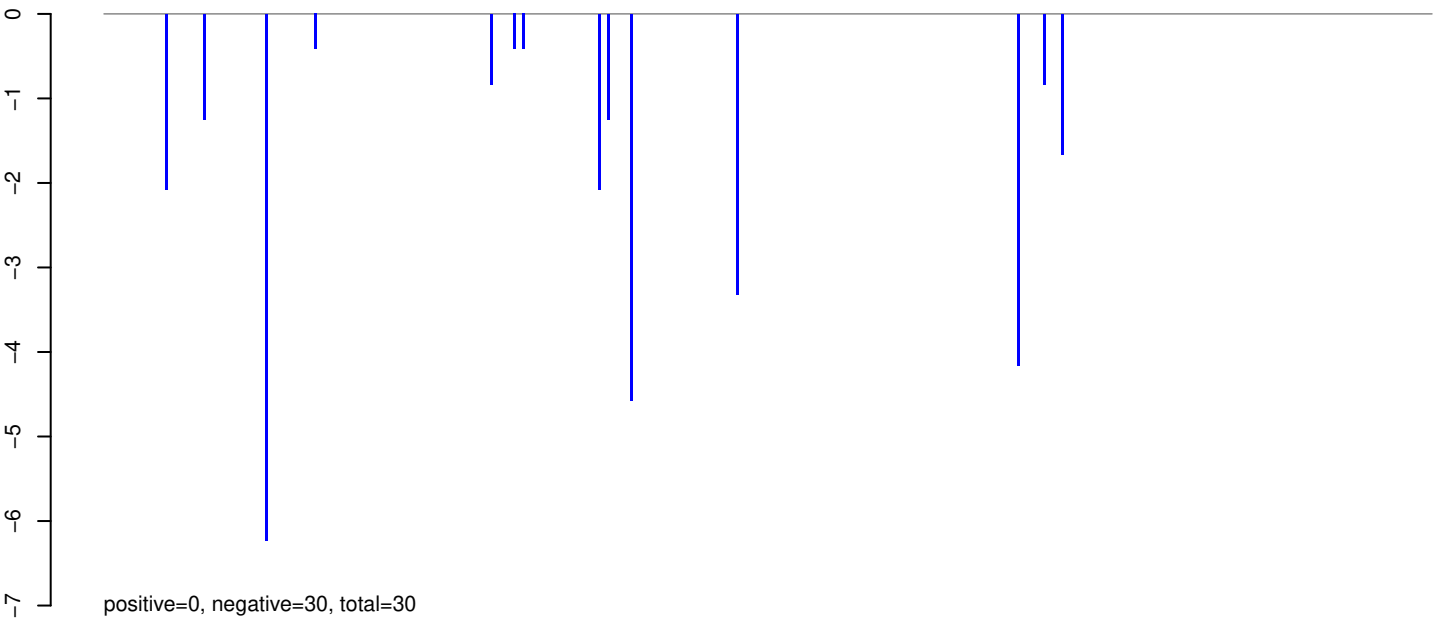
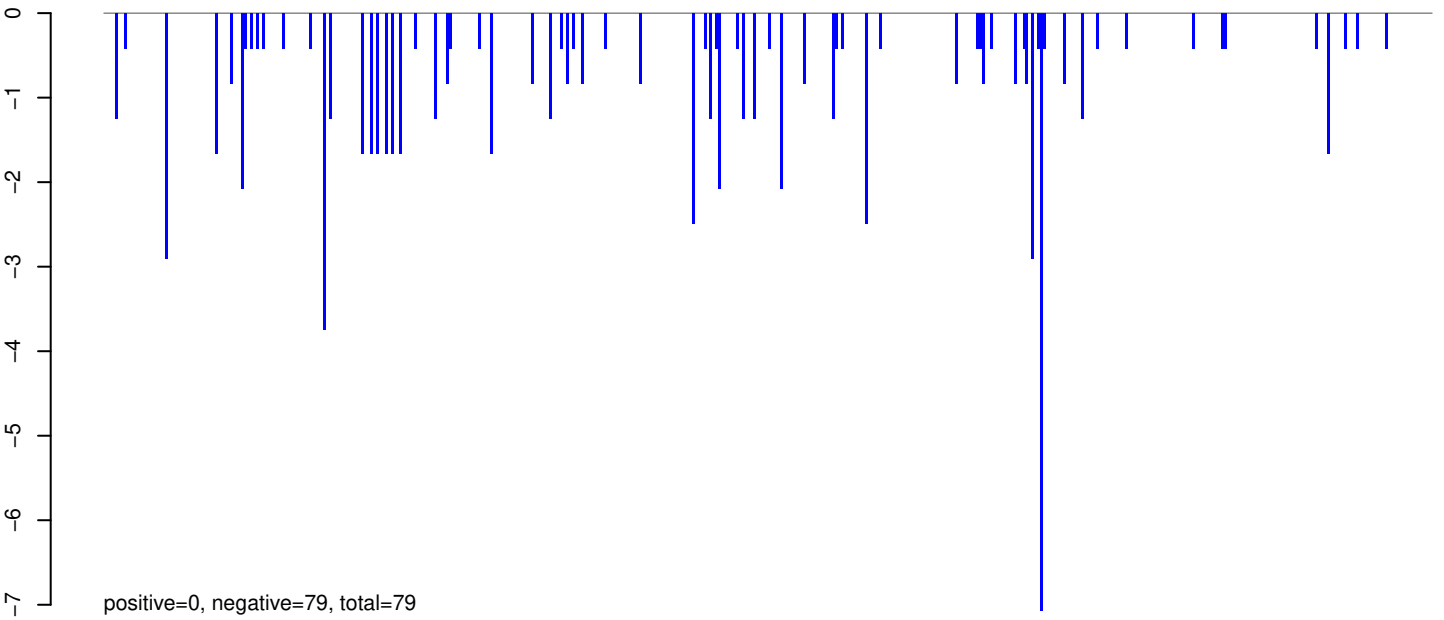


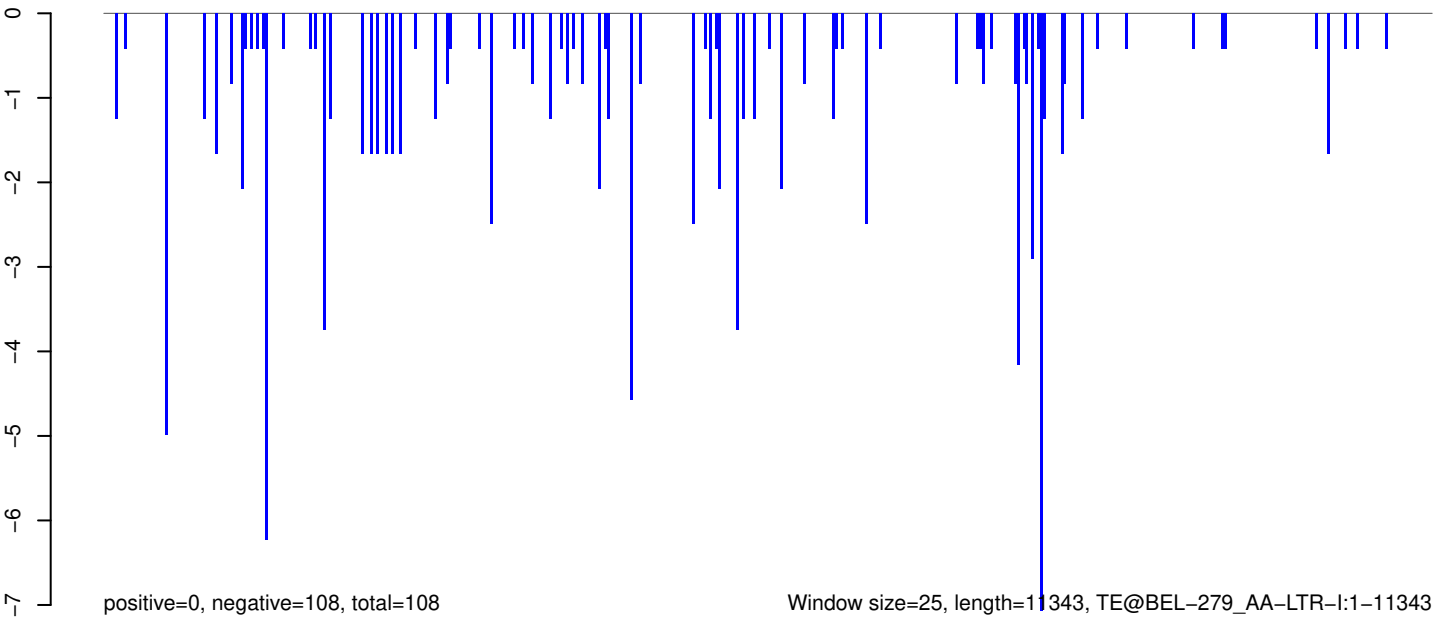
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



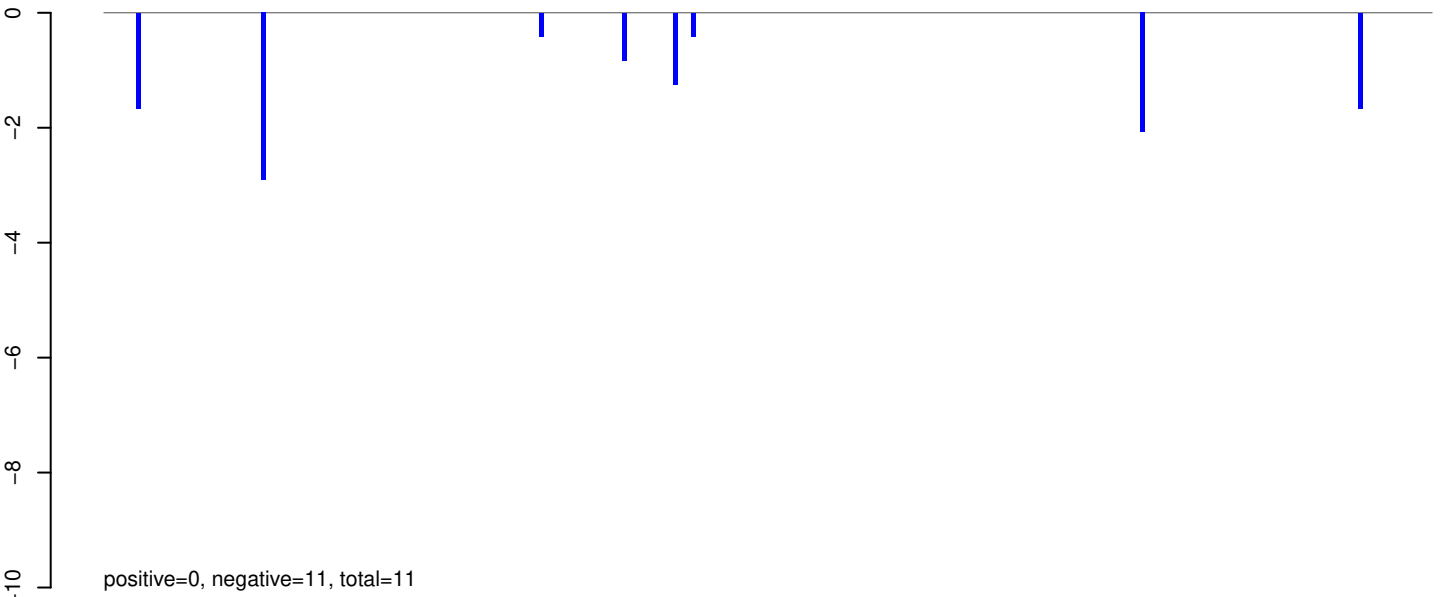
AeAeg_Whole_sm_r123_JM.rep



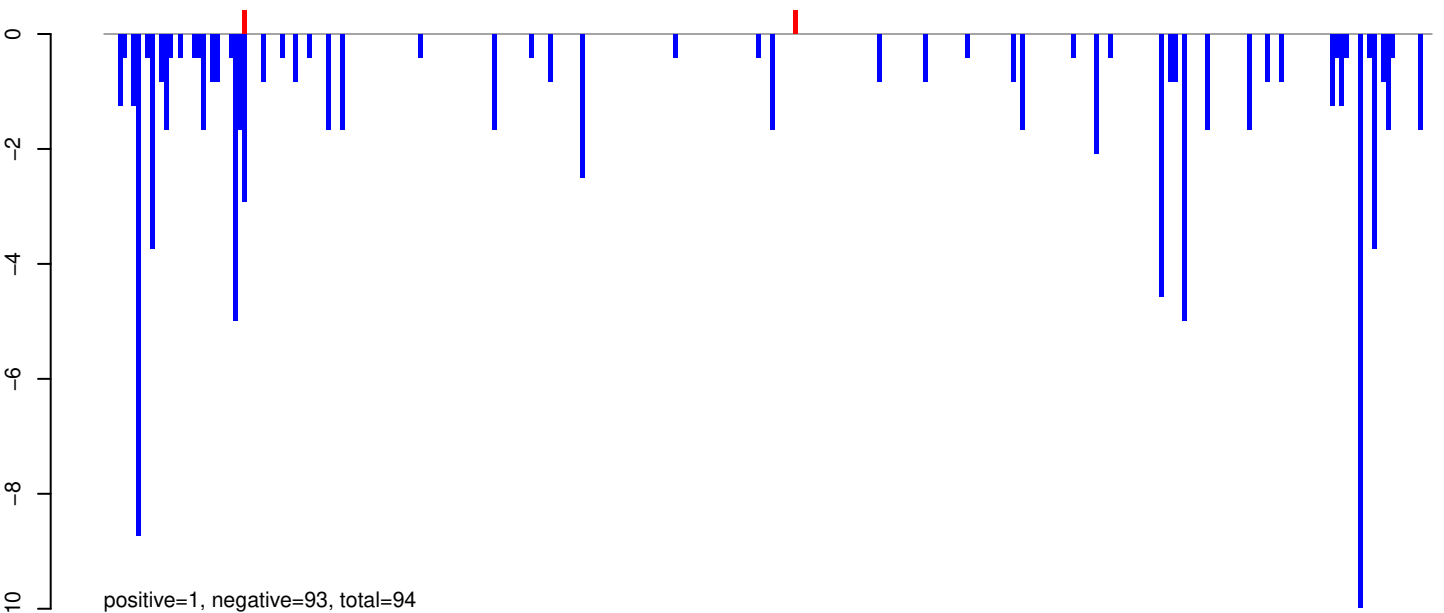
Window size=25, length=11343, TE@BEL-279_AA-LTR-I:1-11343

0 2000 4000 6000 8000 10000

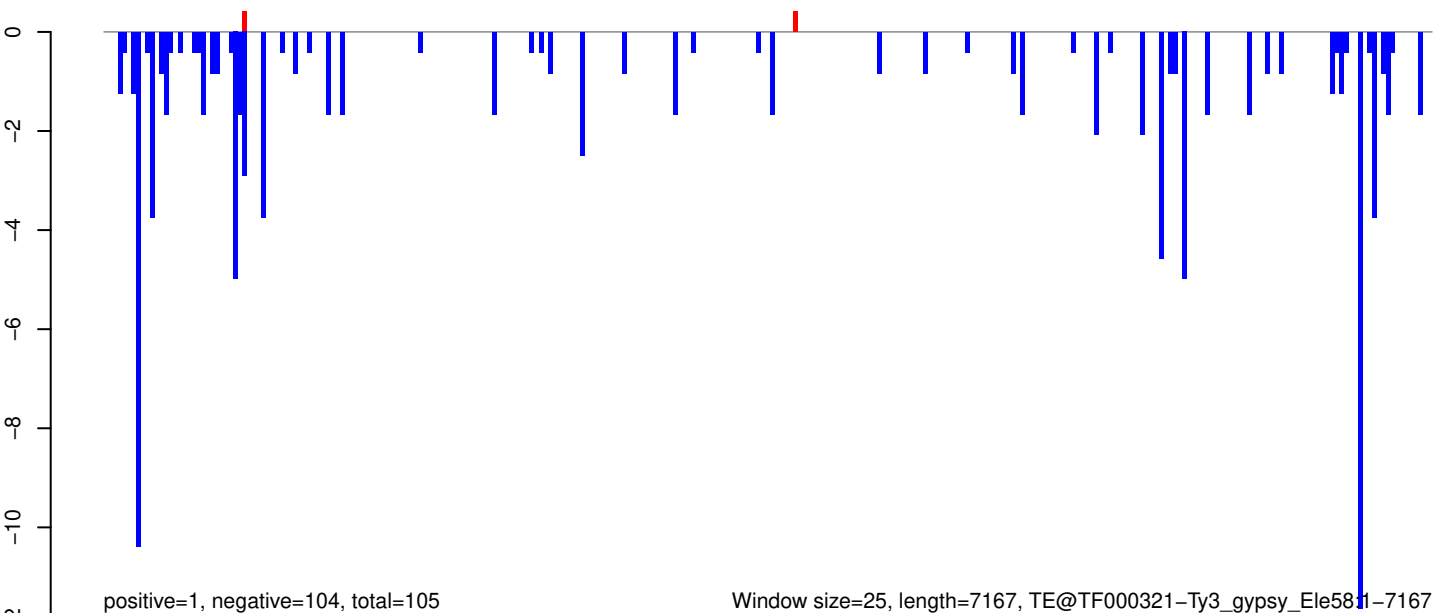
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

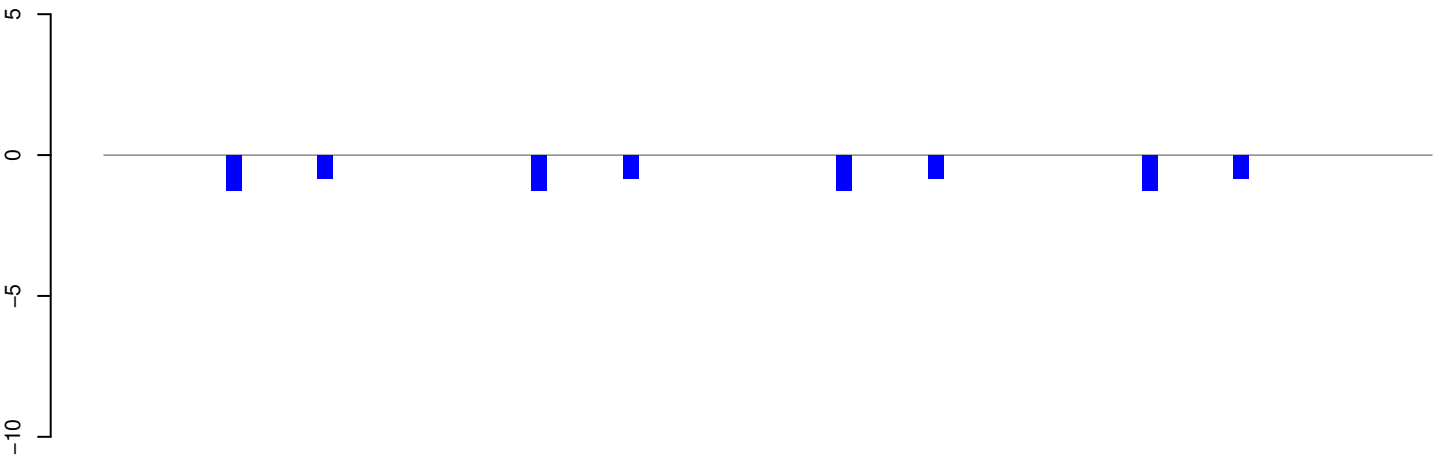


AeAeg_Whole_sm_r123_JM.rep



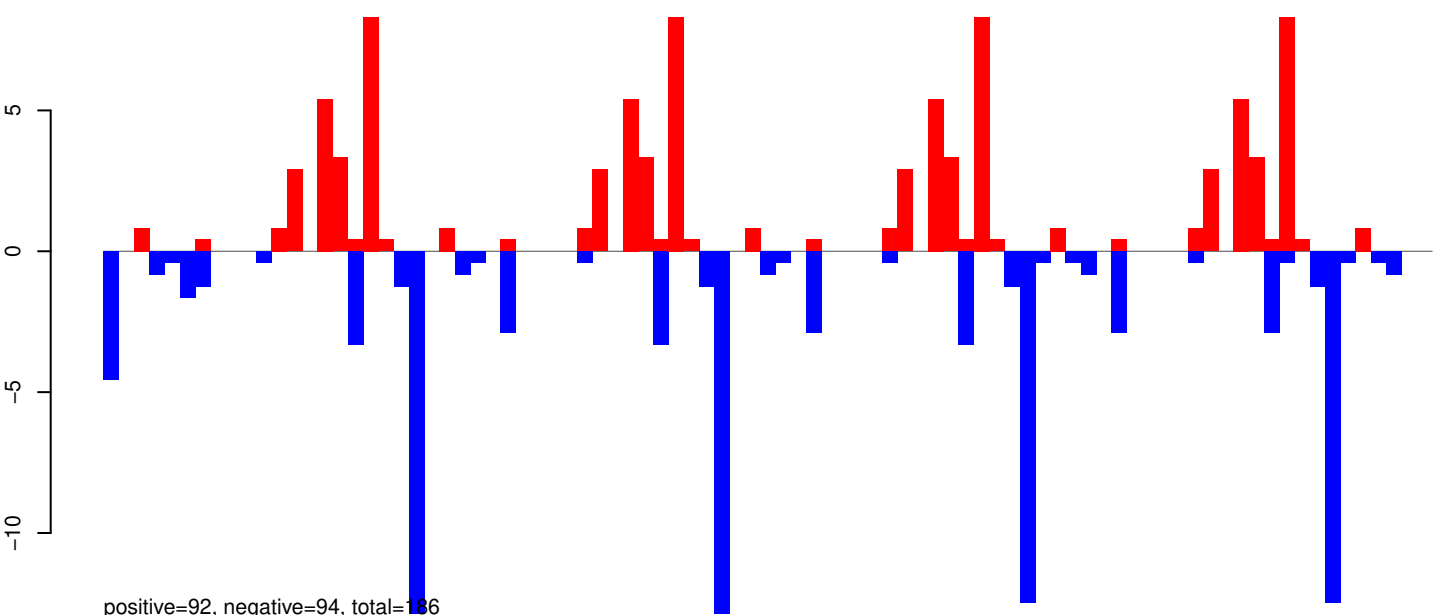
Window size=25, length=7167, TE@TF000321-Ty3_gypsy_Ele581-7167

AeAeg_Whole_sm_r123_JM.18_23.rep



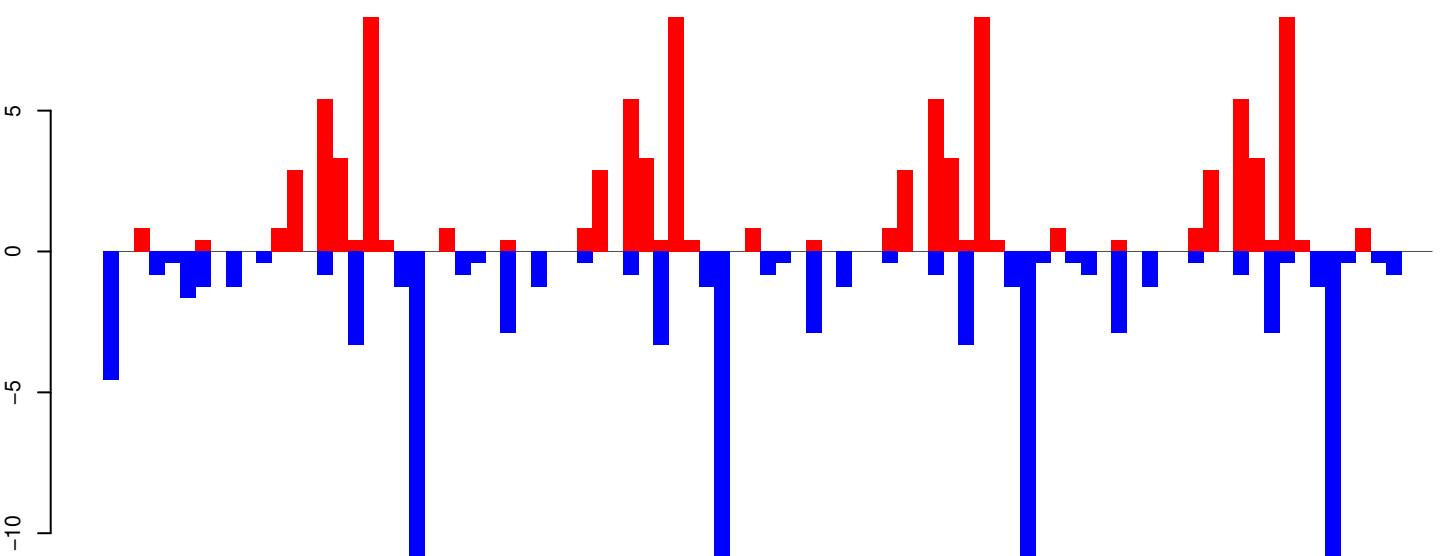
positive=0, negative=8, total=8

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=92, negative=94, total=186

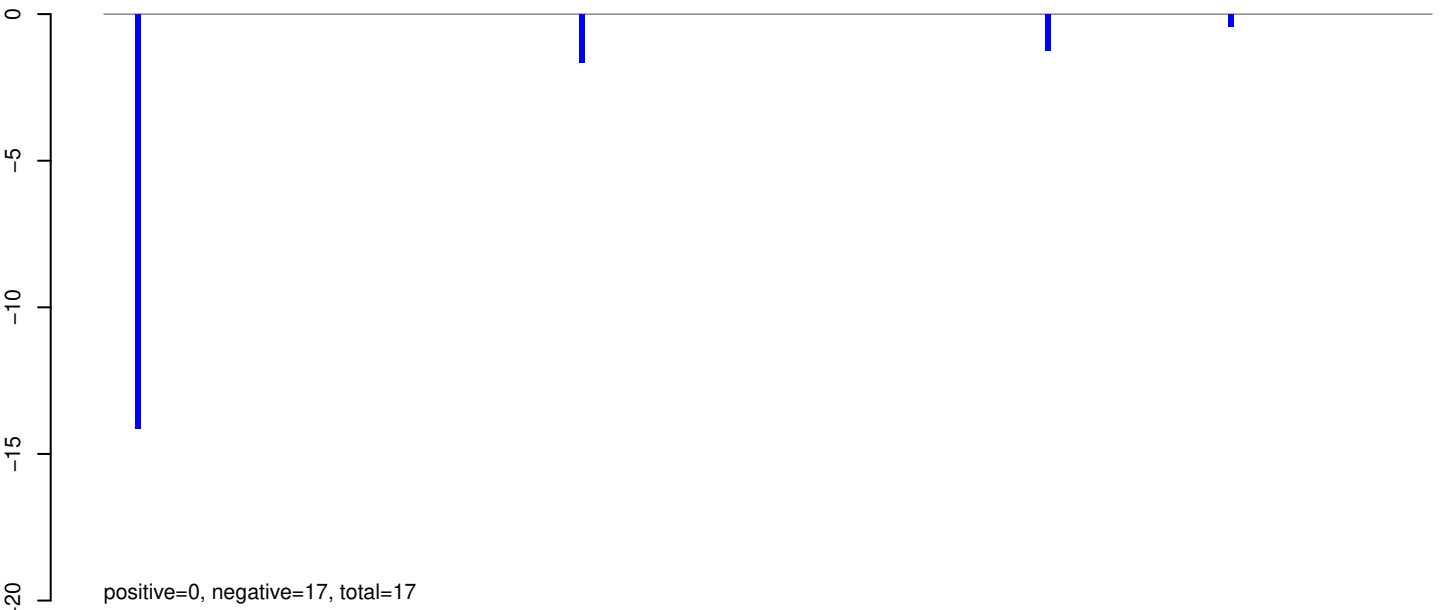
AeAeg_Whole_sm_r123_JM.rep



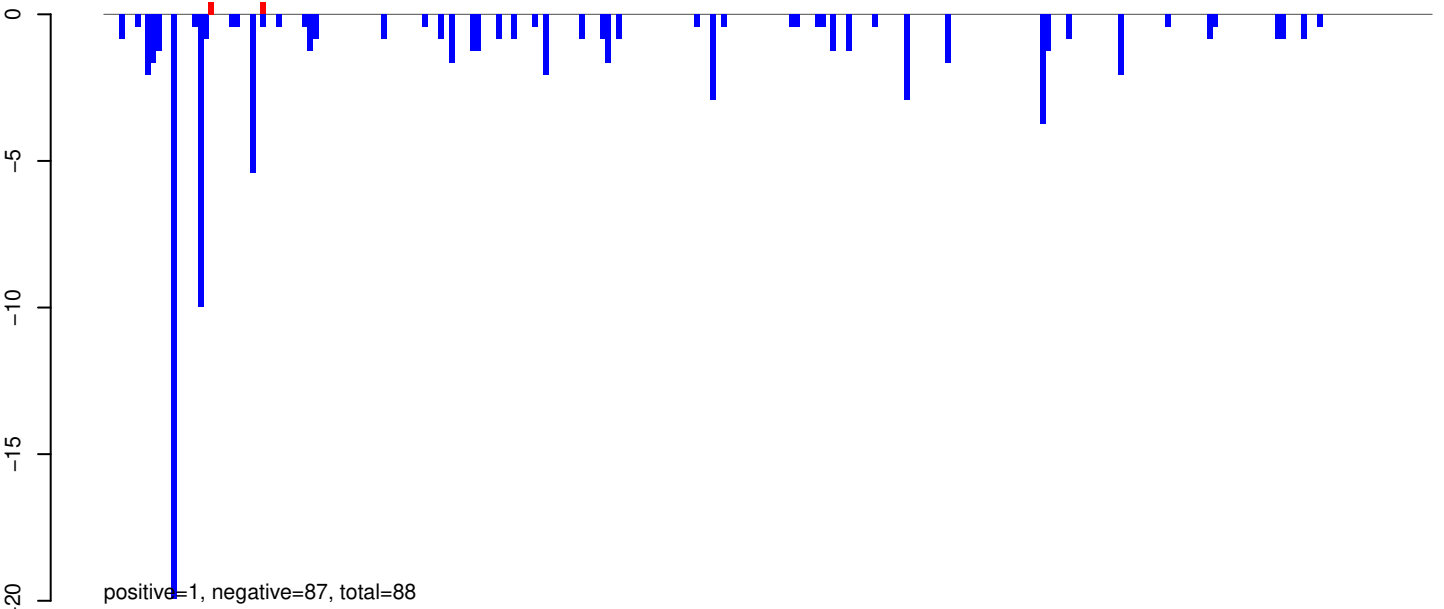
positive=92, negative=102, total=194, window size=25, length=2162, TE@aedes4kgr2k10pd1-AAGE01027063_5580bp-TE-UNKNOWN:1-2162

0 500 1000 1500 2000

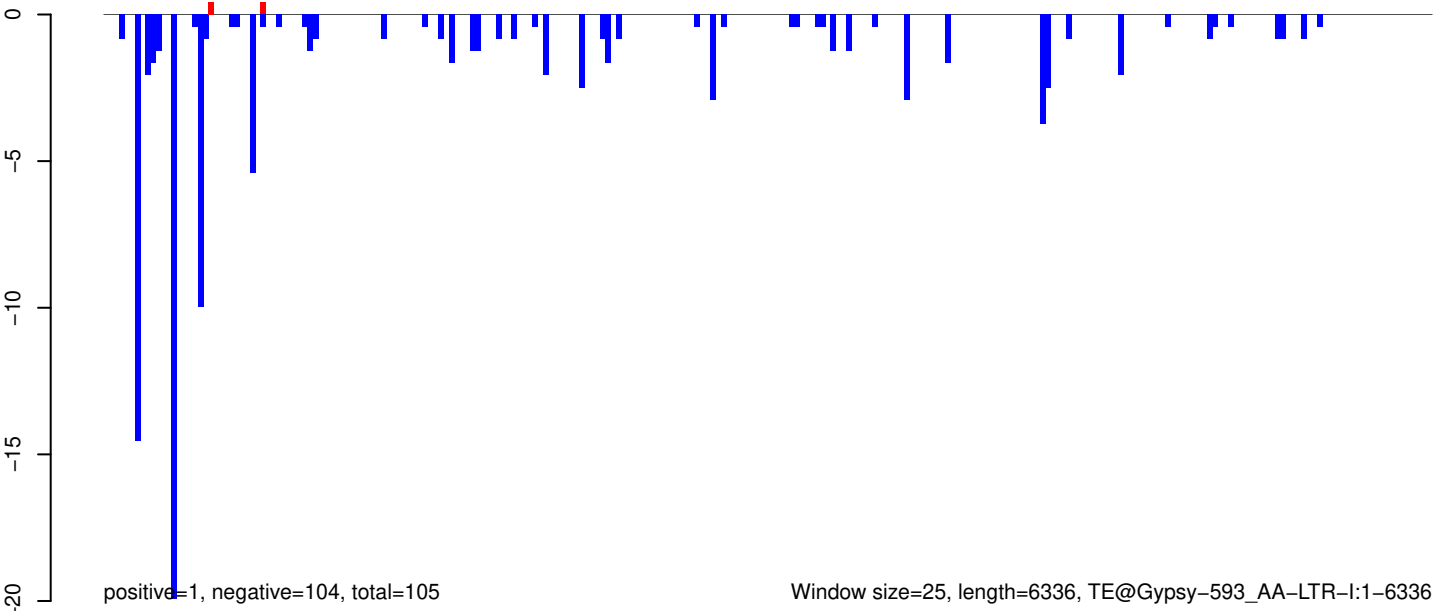
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



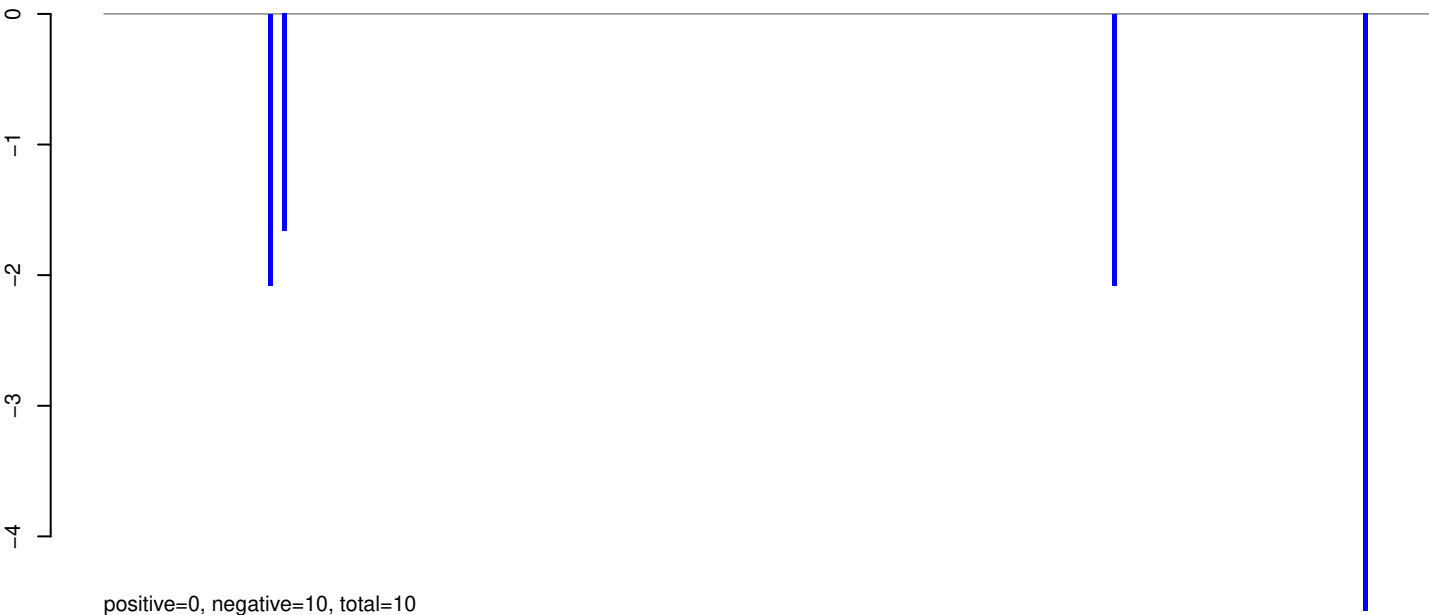
AeAeg_Whole_sm_r123_JM.rep



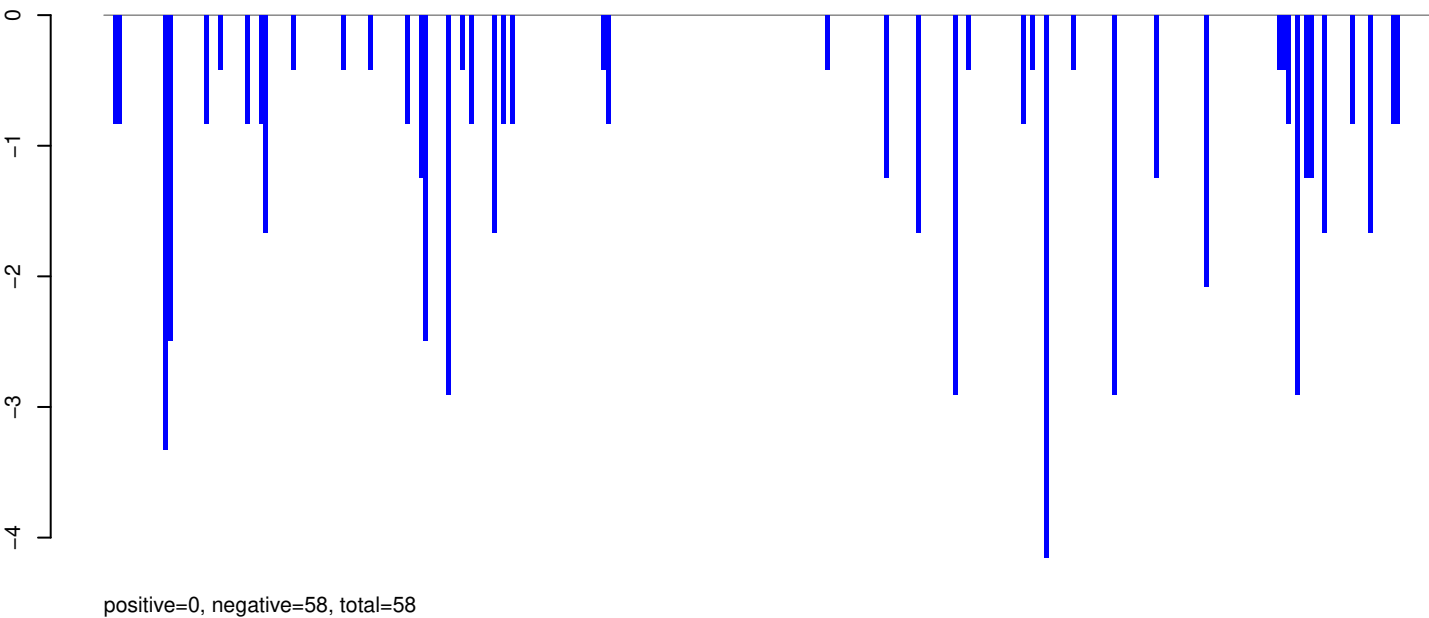
Window size=25, length=6336, TE@Gypsy-593_AA-LTR-I:1-6336

0 1000 2000 3000 4000 5000 6000

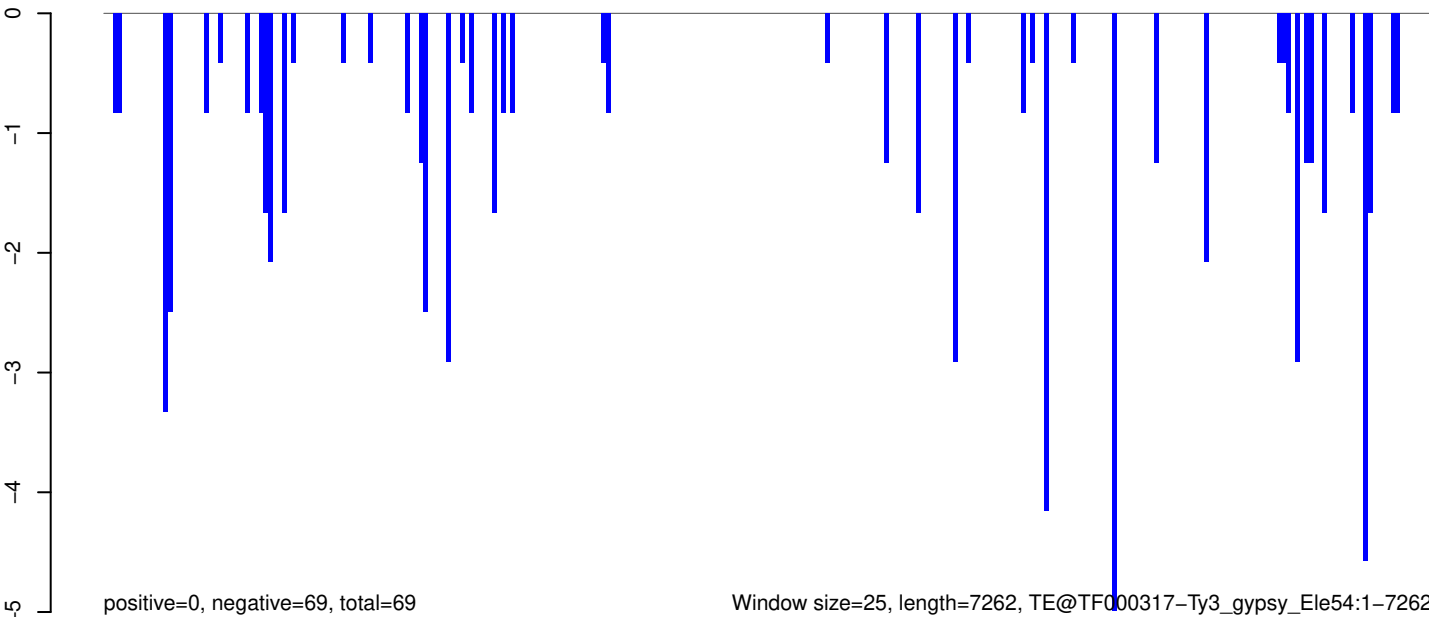
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



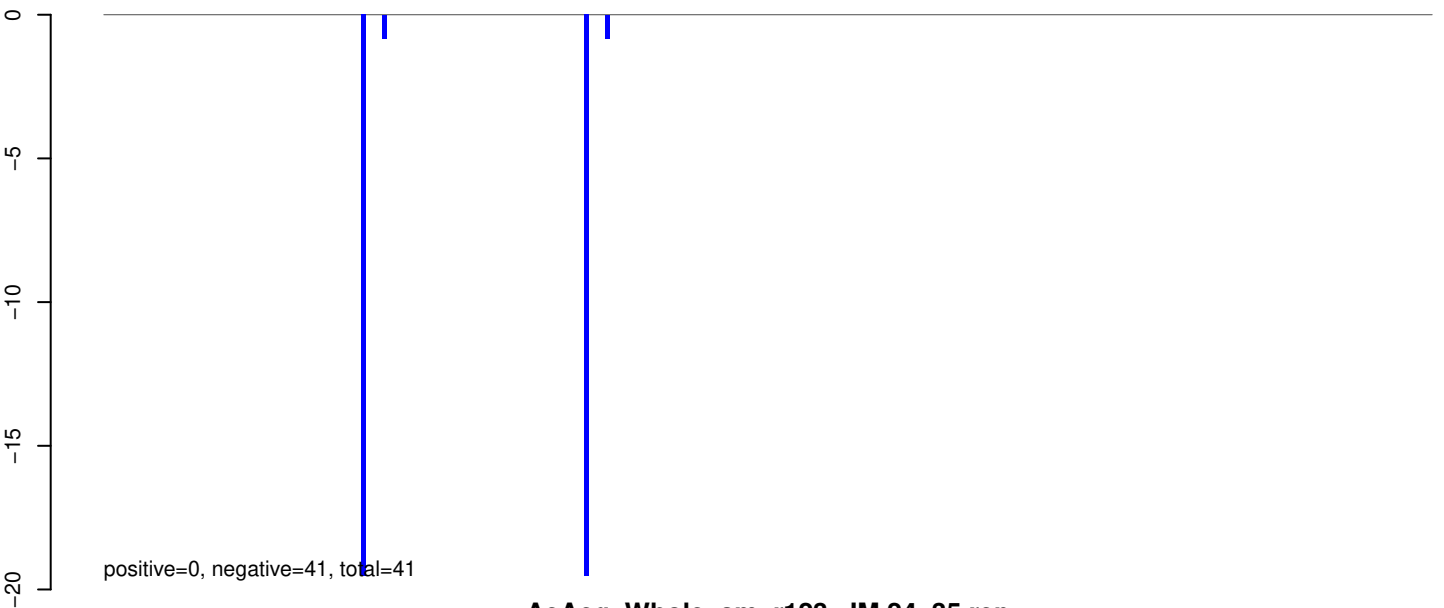
AeAeg_Whole_sm_r123_JM.rep



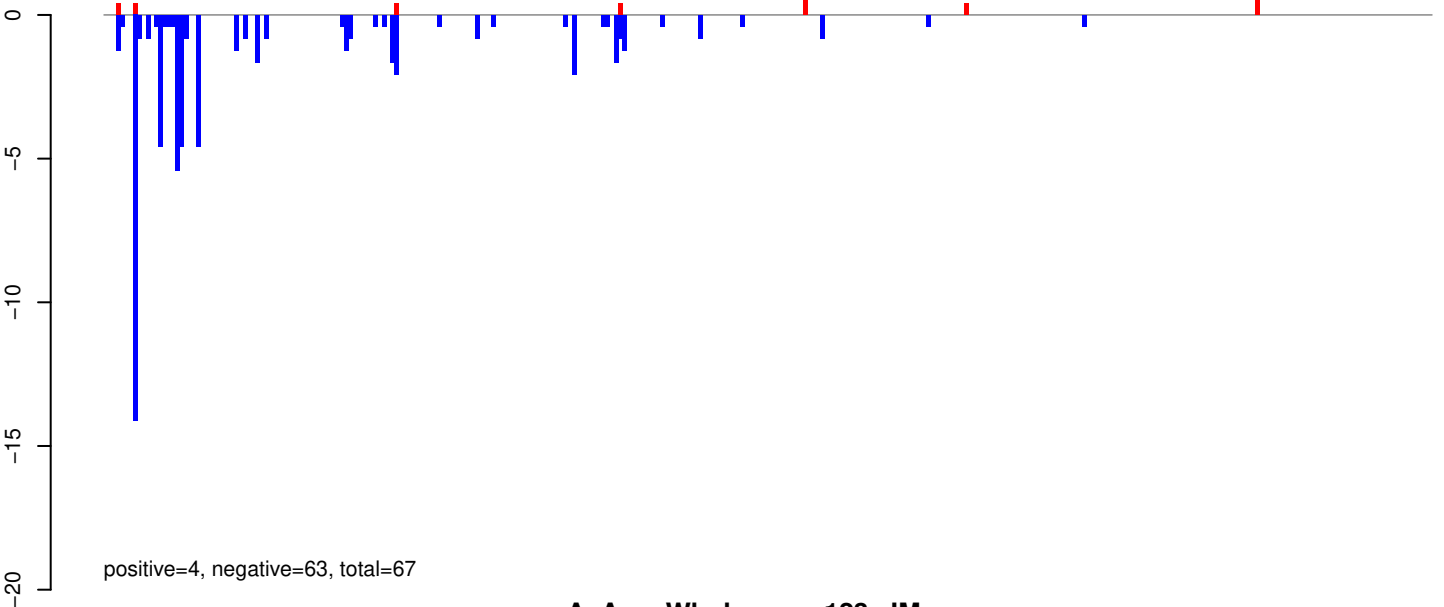
Window size=25, length=7262, TE@TF000317-Ty3_gypsy_Ele54:1-7262

0 2000 4000 6000

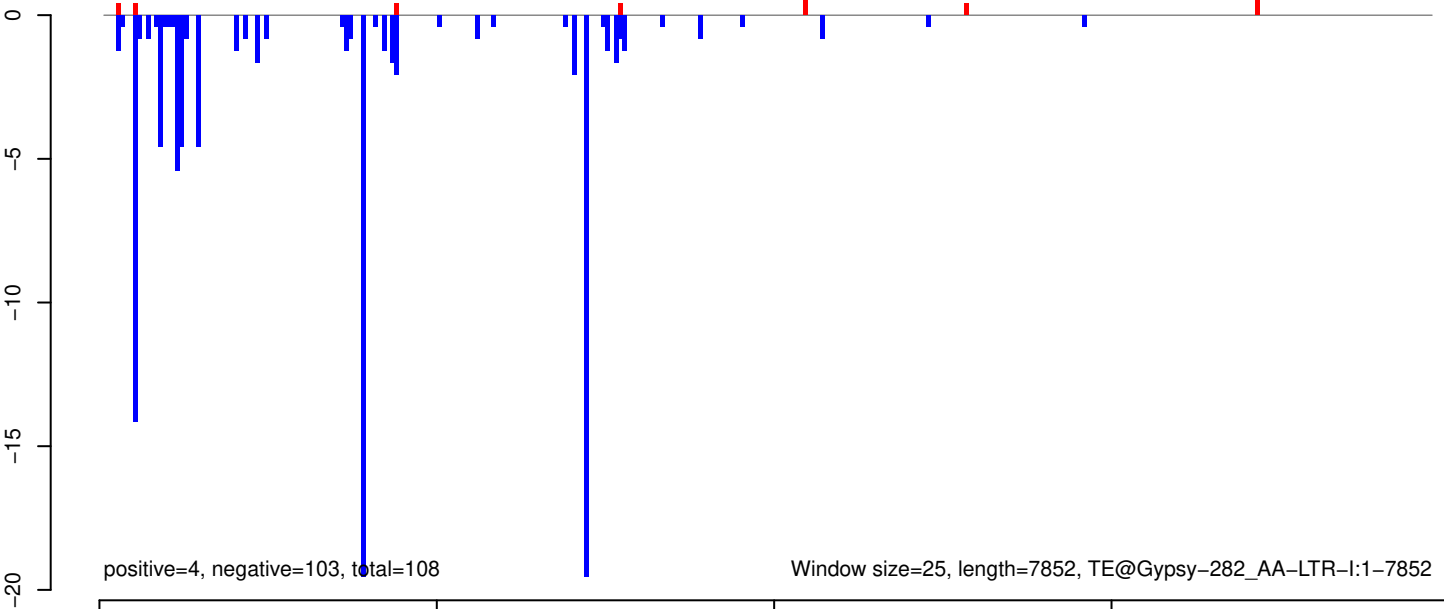
AeAeg_Whole_sm_r123_JM.18_23.rep



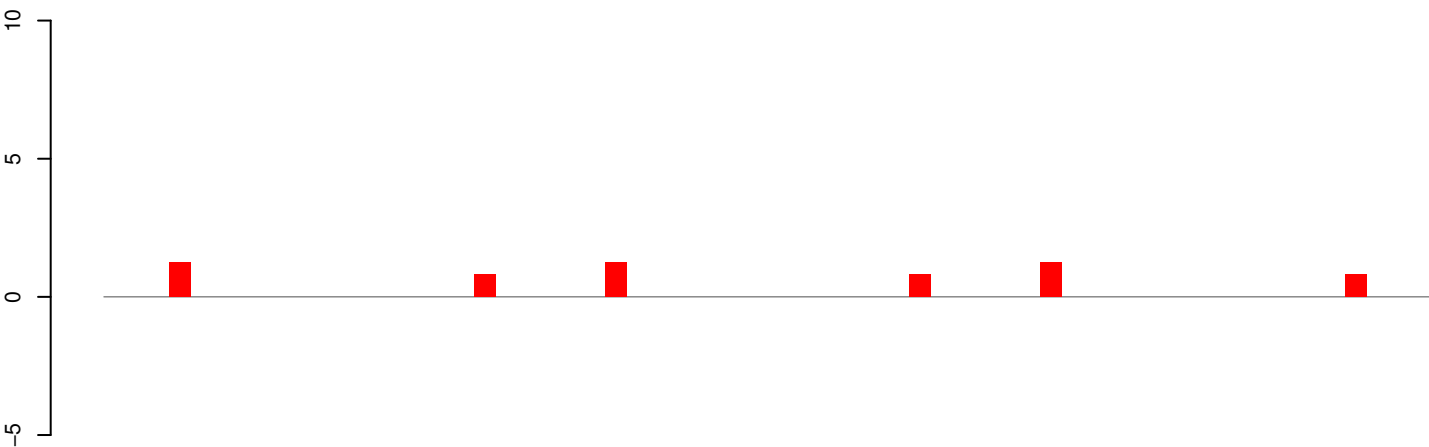
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

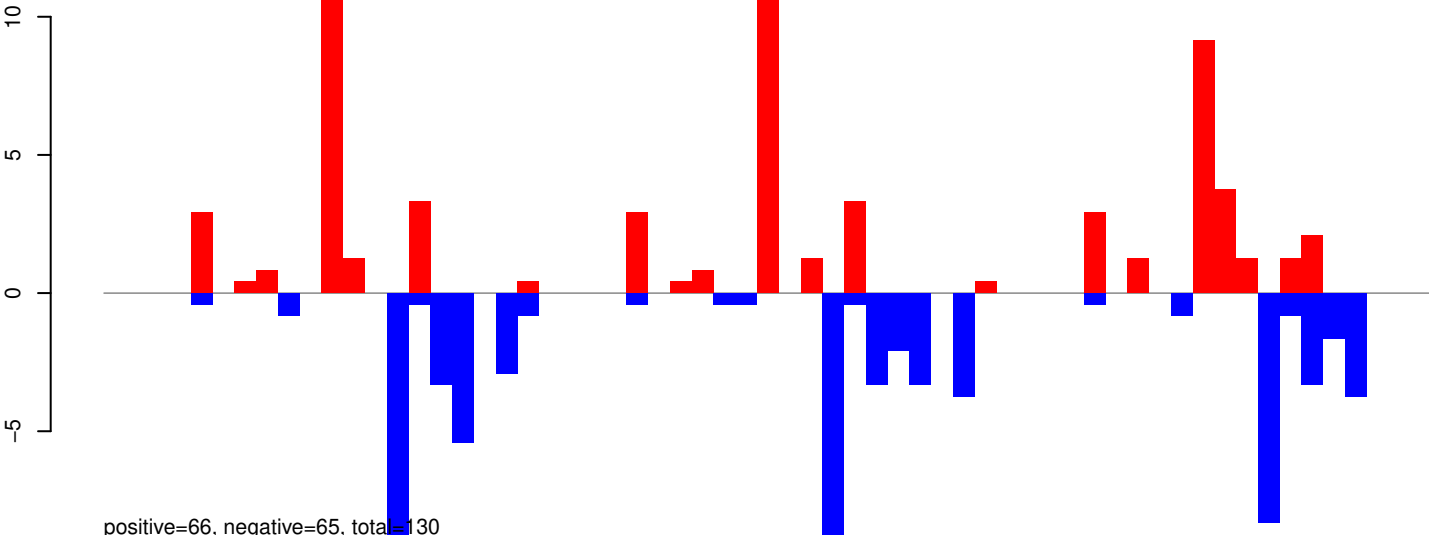


AeAeg_Whole_sm_r123_JM.18_23.rep



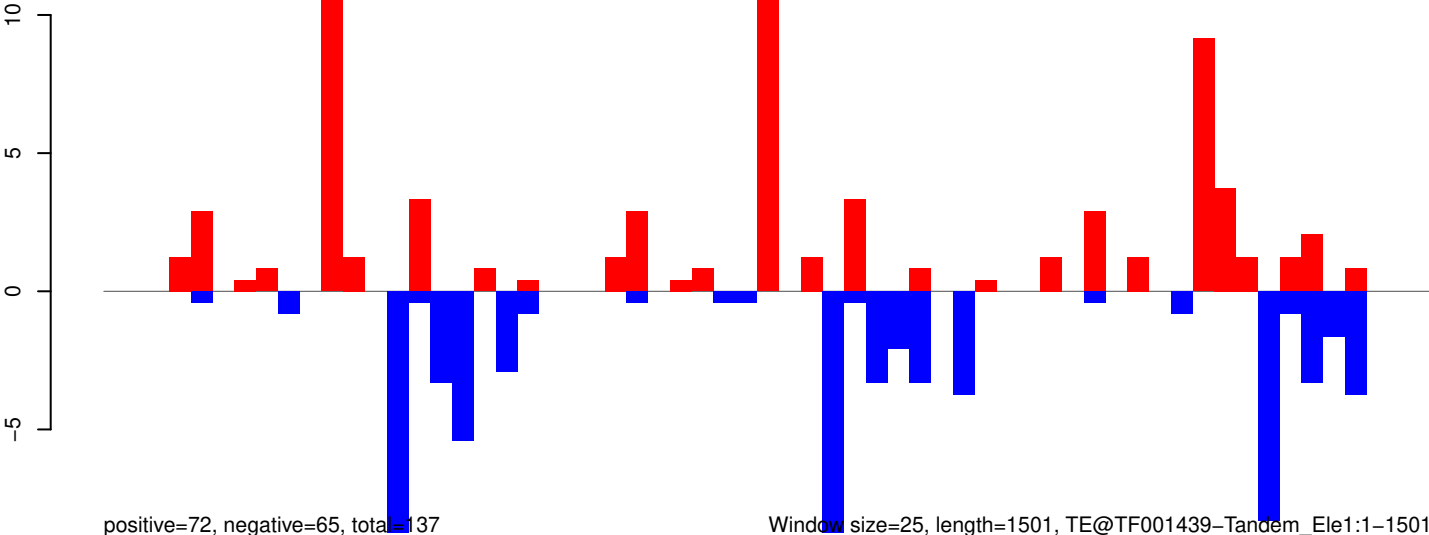
positive=6, negative=0, total=6

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=66, negative=65, total=130

AeAeg_Whole_sm_r123_JM.rep

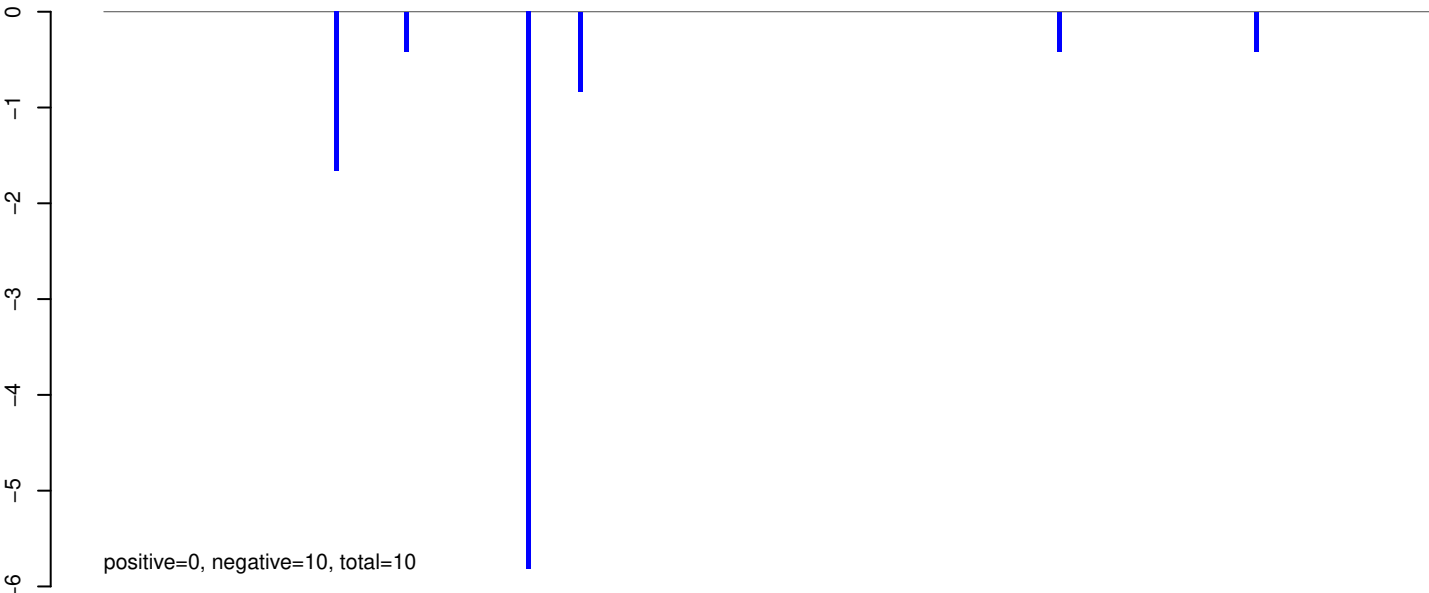


positive=72, negative=65, total=137

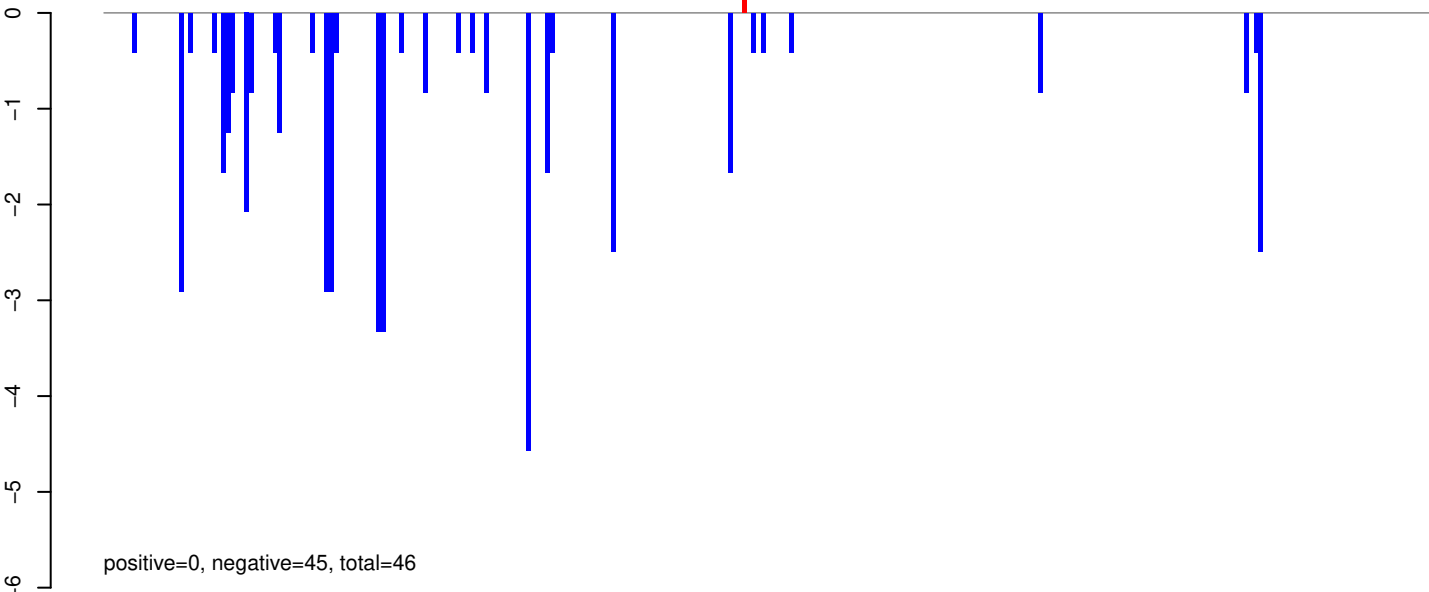
Window size=25, length=1501, TE@TF001439-Tandem_Ele1:1-1501

0 500 1000 1500

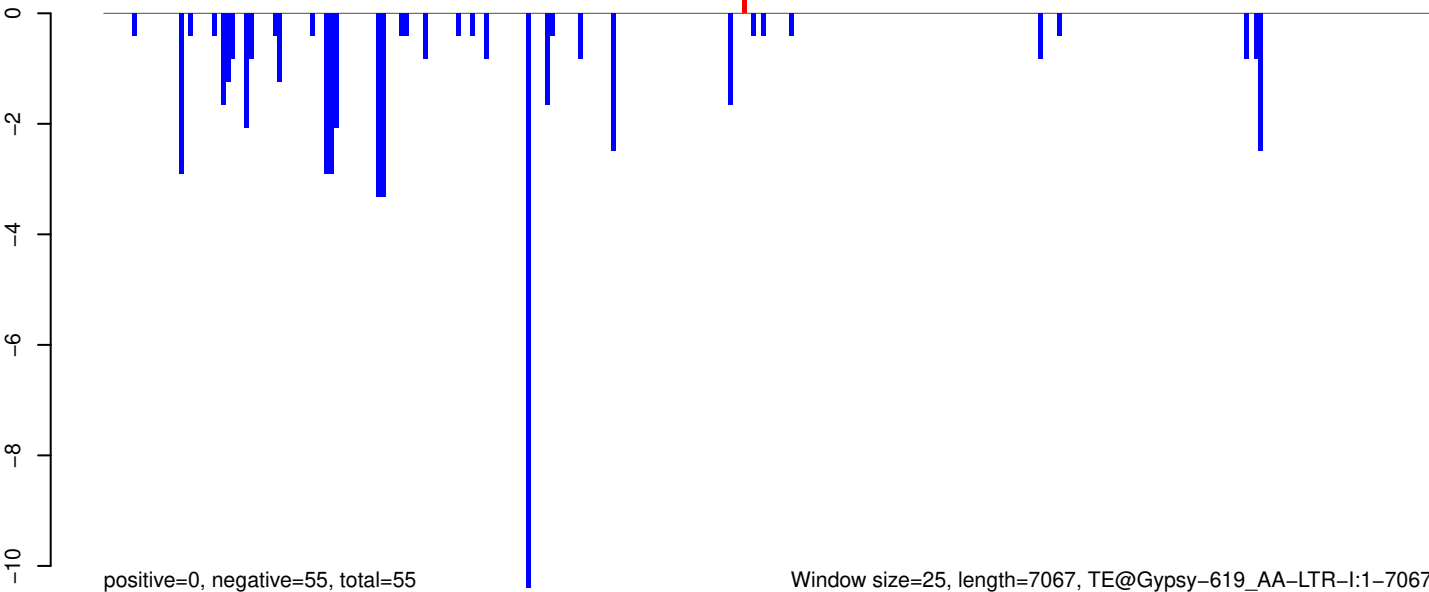
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



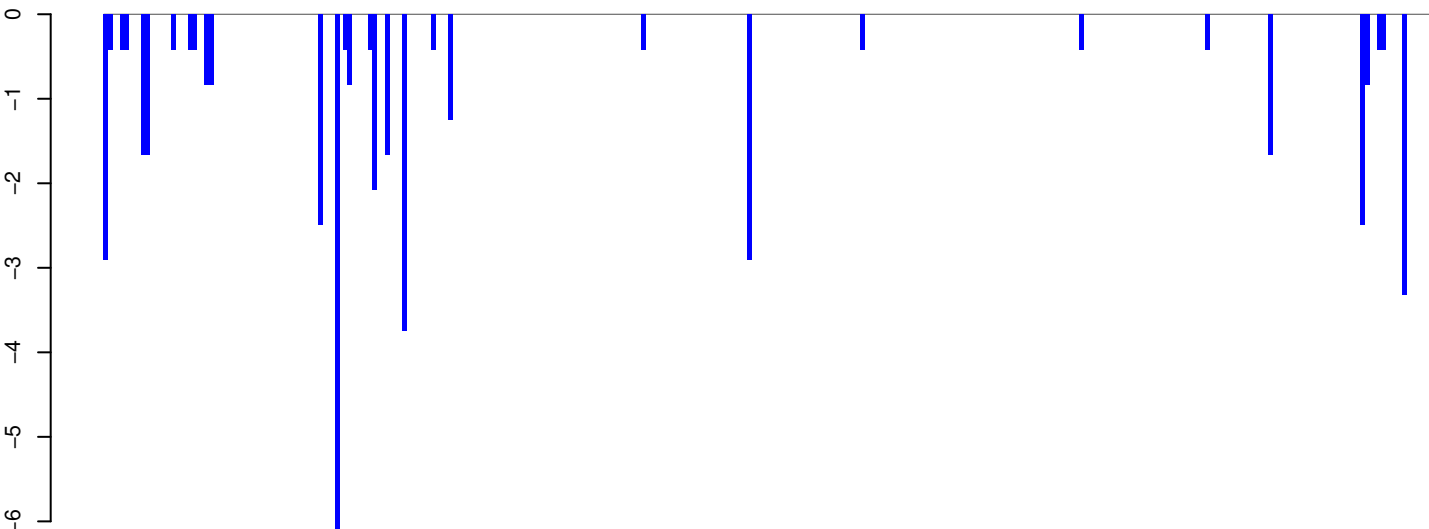
Window size=25, length=7067, TE@Gypsy-619_AA-LTR-I:1-7067

AeAeg_Whole_sm_r123_JM.18_23.rep



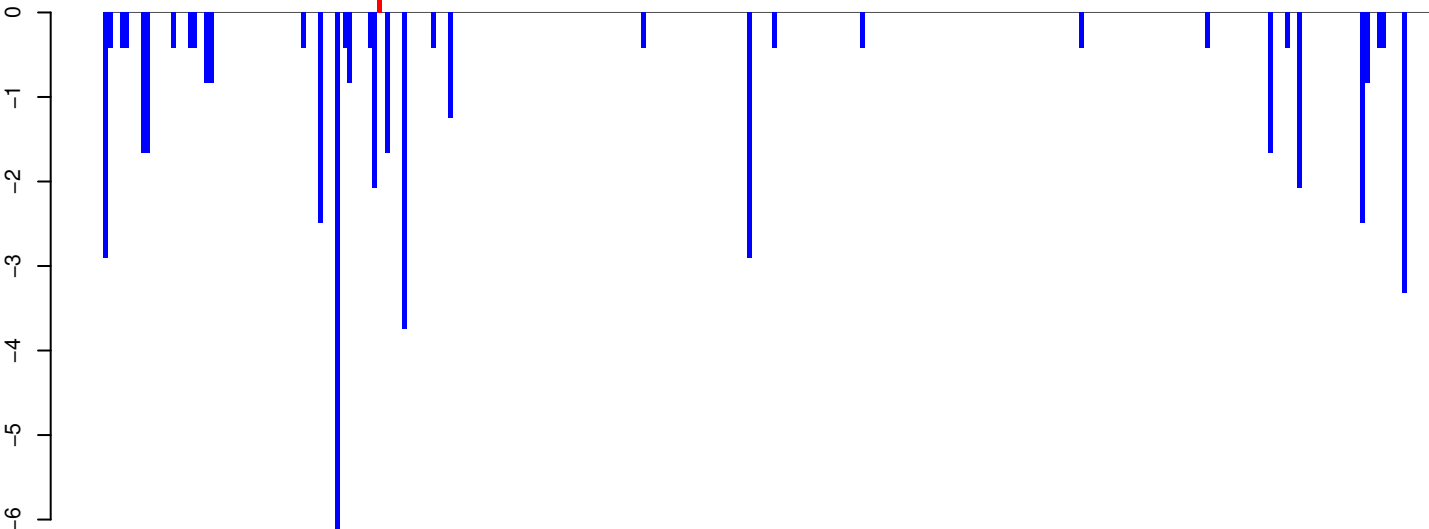
positive=0, negative=3, total=4

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=44, total=44

AeAeg_Whole_sm_r123_JM.rep

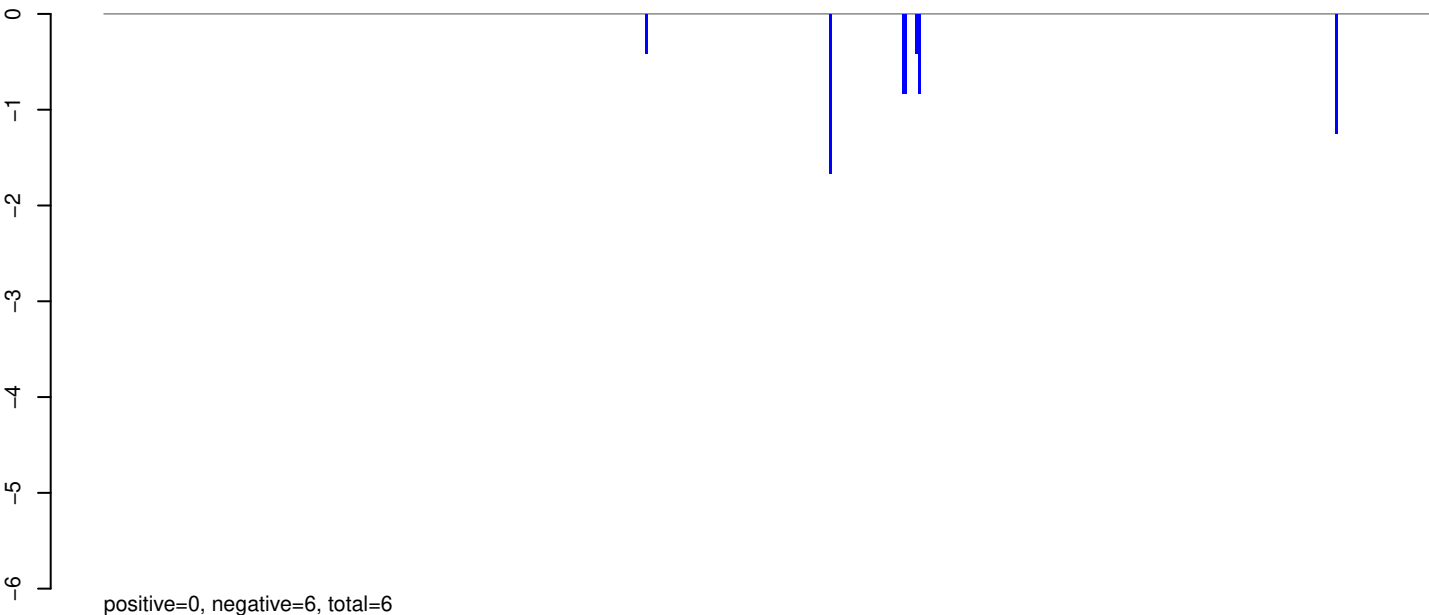


positive=0, negative=47, total=48

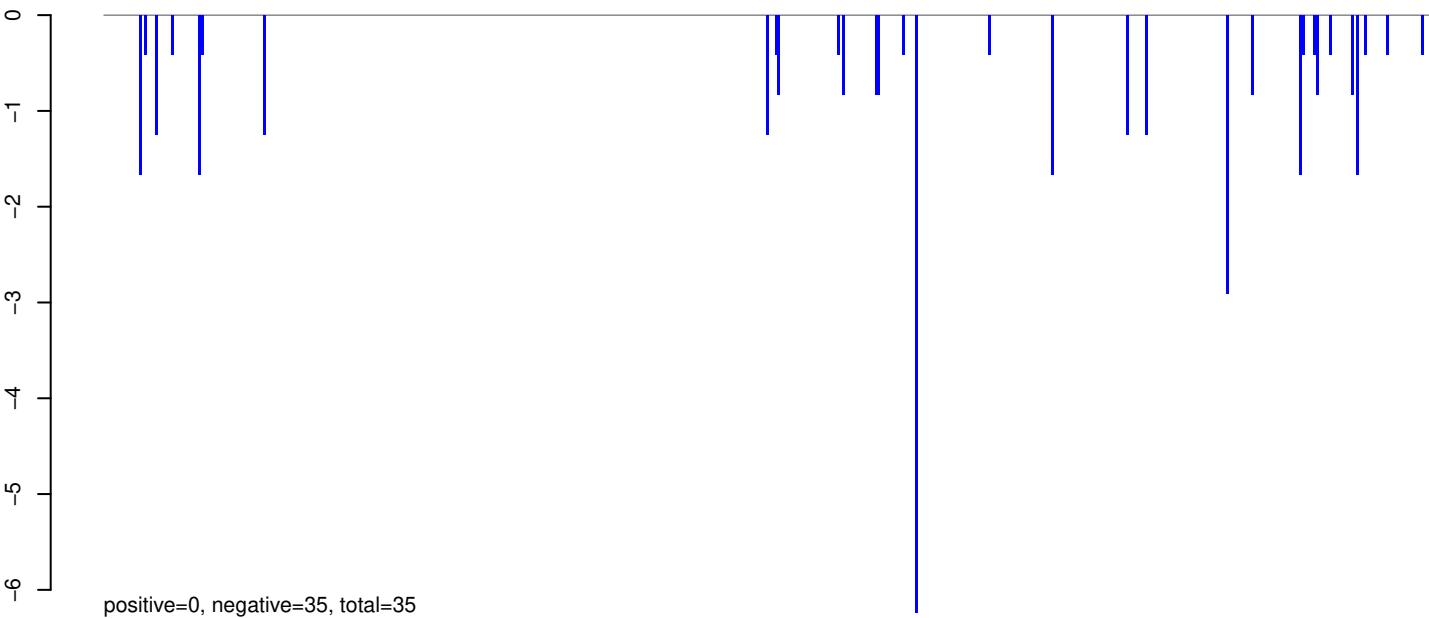
Window size=25, length=7897, TE@TF000419-Ty3_gypsy_Ele122:1-7897

0 2000 4000 6000 8000

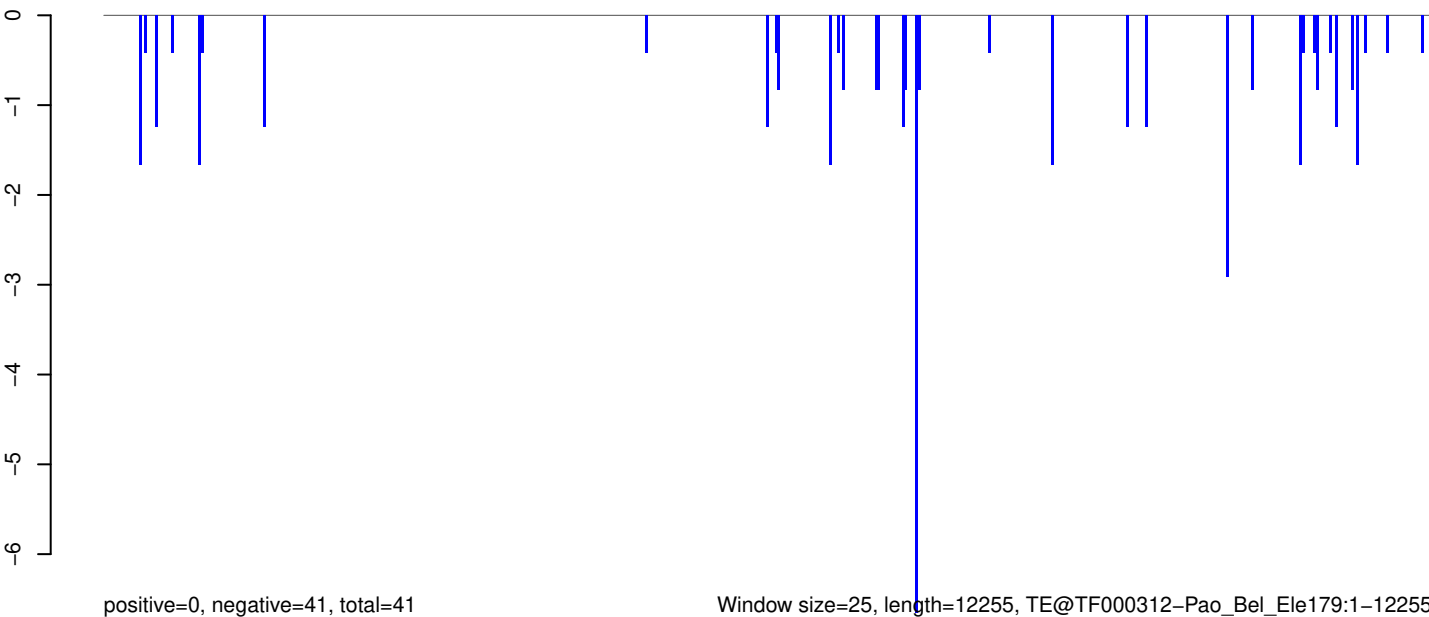
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



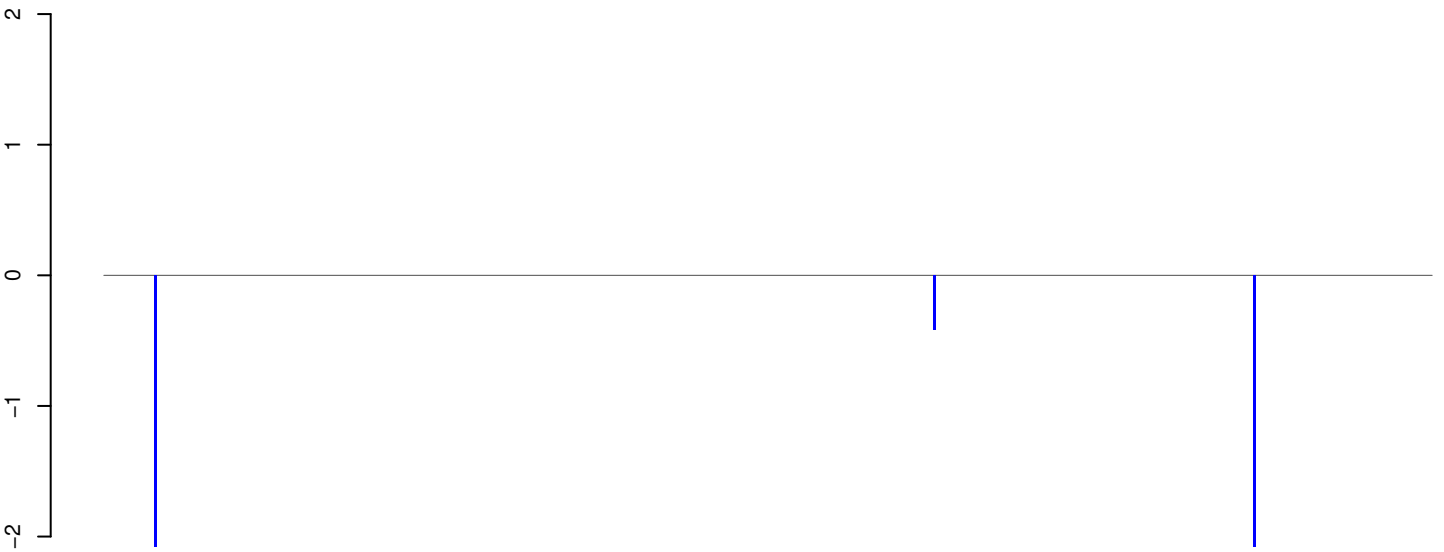
AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=12255, TE@TF000312-Pao_Bel_Ele179:1-12255

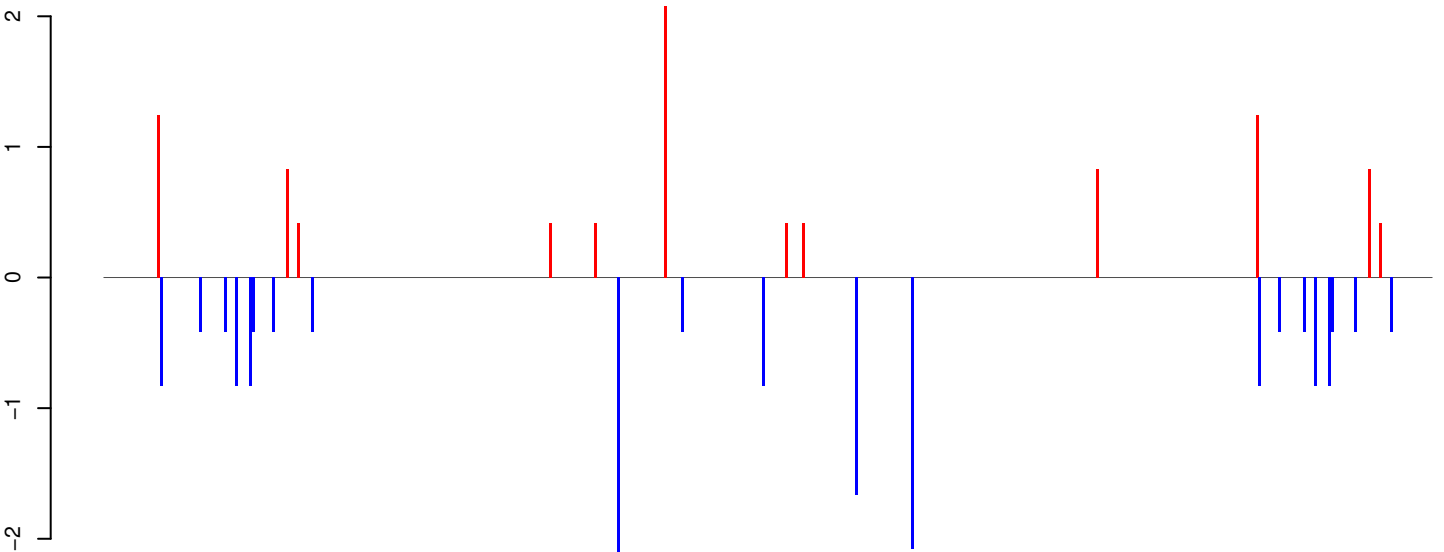
0 2000 4000 6000 8000 10000 12000

AeAeg_Whole_sm_r123_JM.18_23.rep



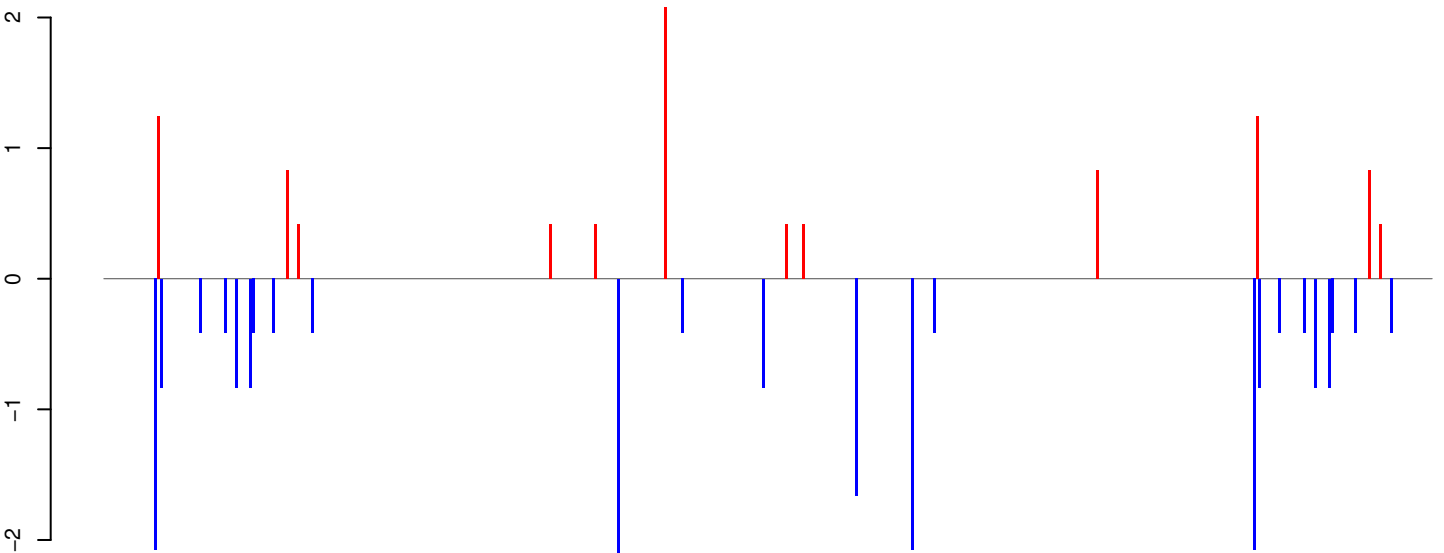
positive=0, negative=5, total=5

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=10, negative=17, total=26

AeAeg_Whole_sm_r123_JM.rep

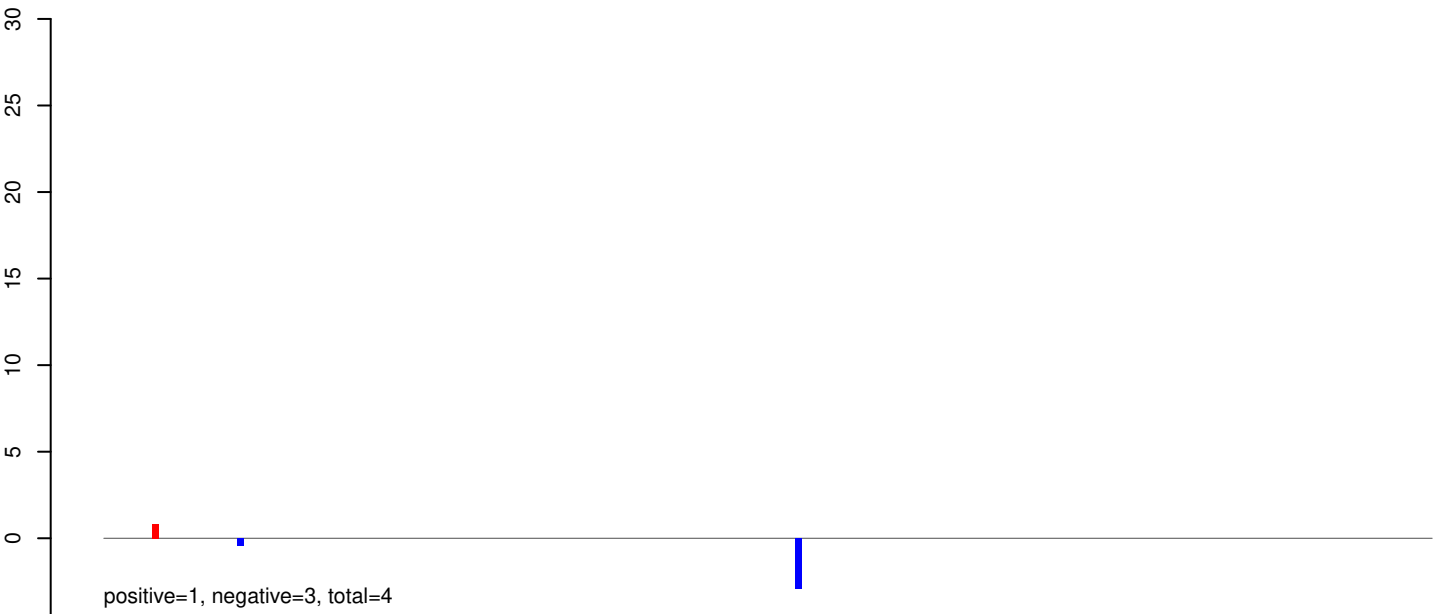


positive=10, negative=21, total=31

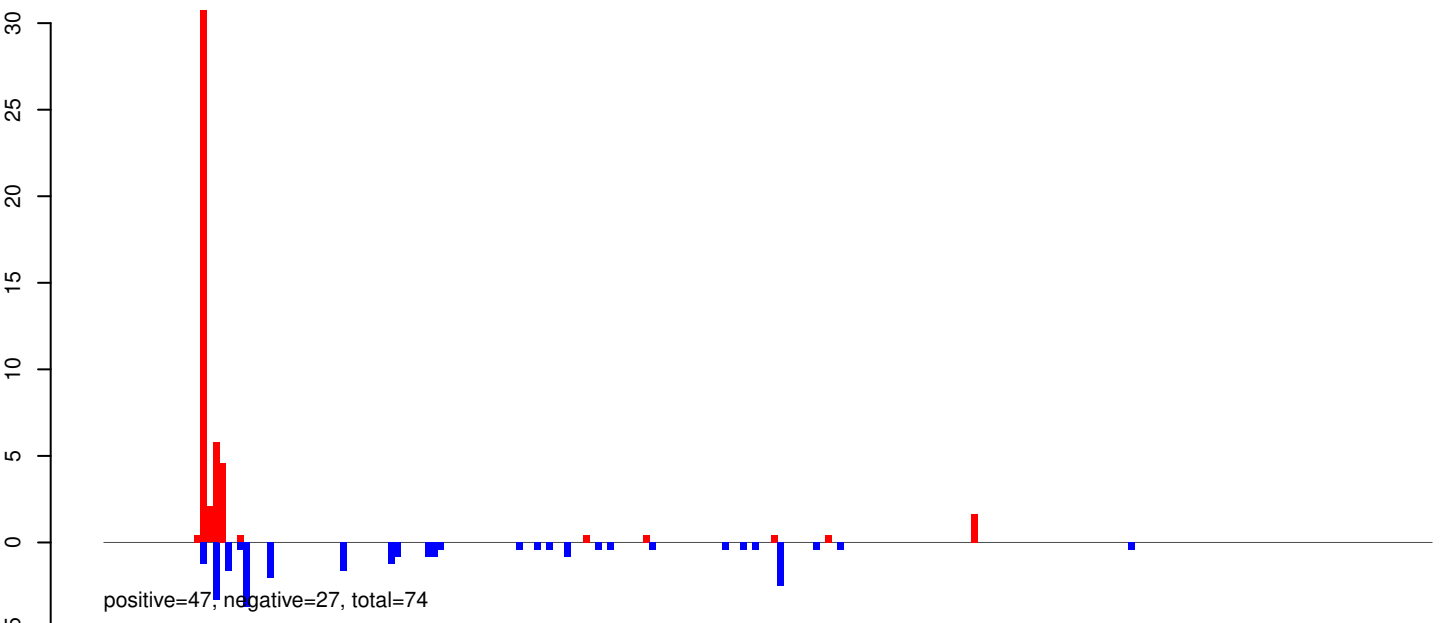
Window size=25, length=11826, TE@TF000926-Ty3_gypsy_Ele196:1-11826

0 2000 4000 6000 8000 10000 12000

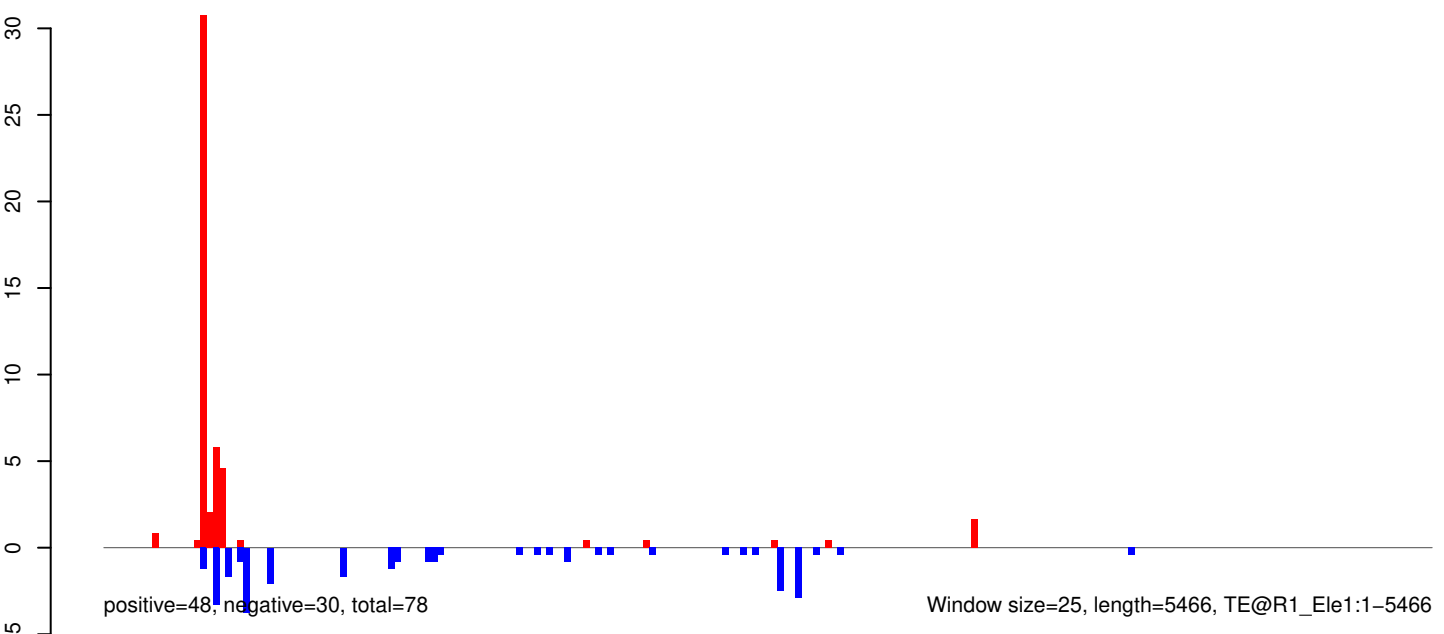
AeAeg_Whole_sm_r123_JM.18_23.rep



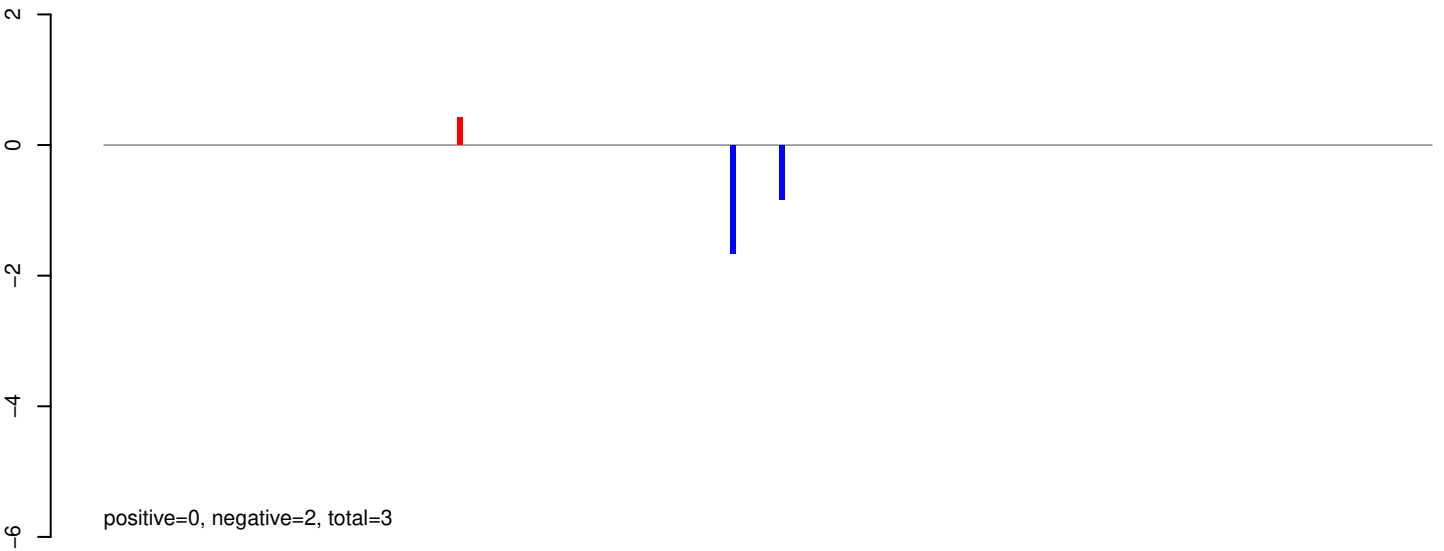
AeAeg_Whole_sm_r123_JM.24_35.rep



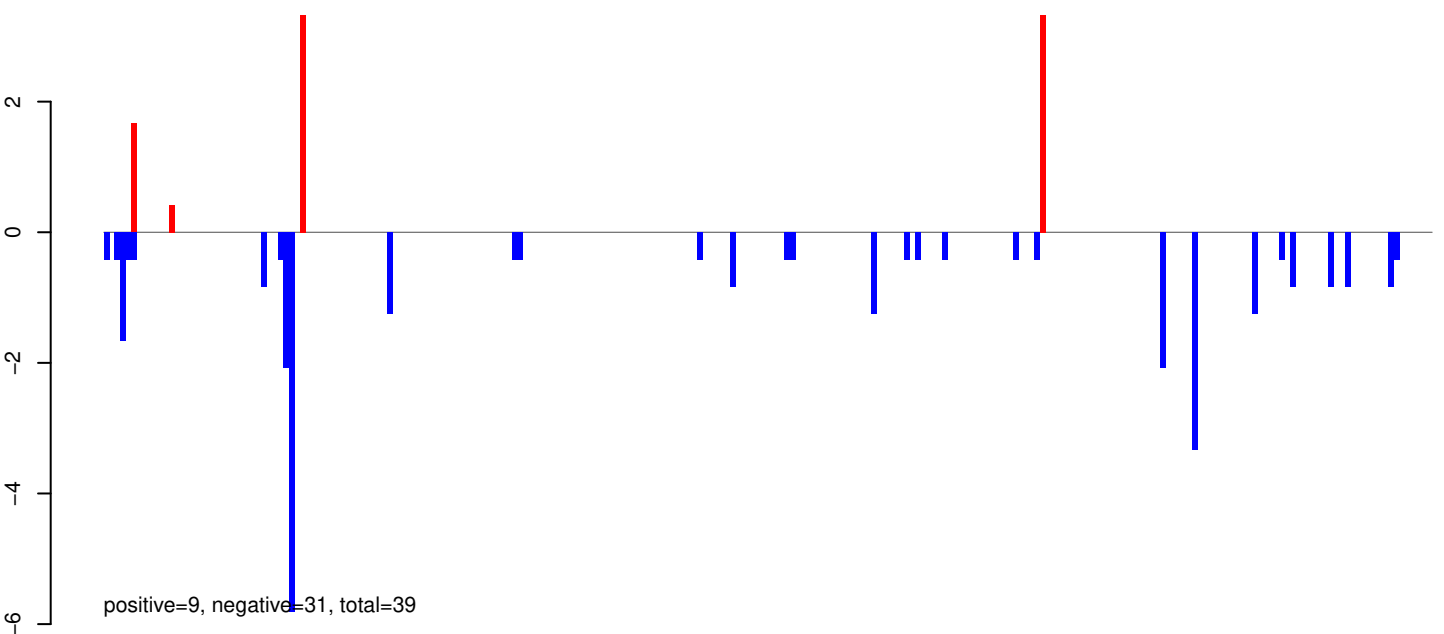
AeAeg_Whole_sm_r123_JM.rep



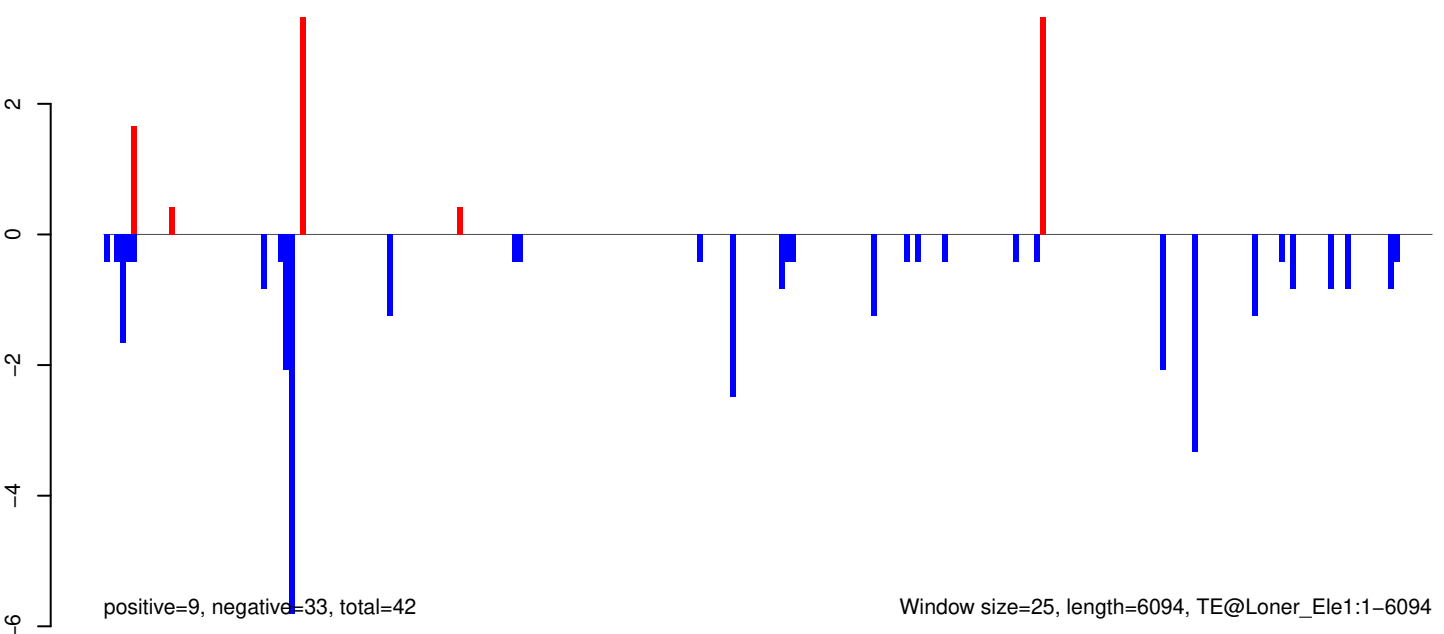
AeAeg_Whole_sm_r123_JM.18_23.rep



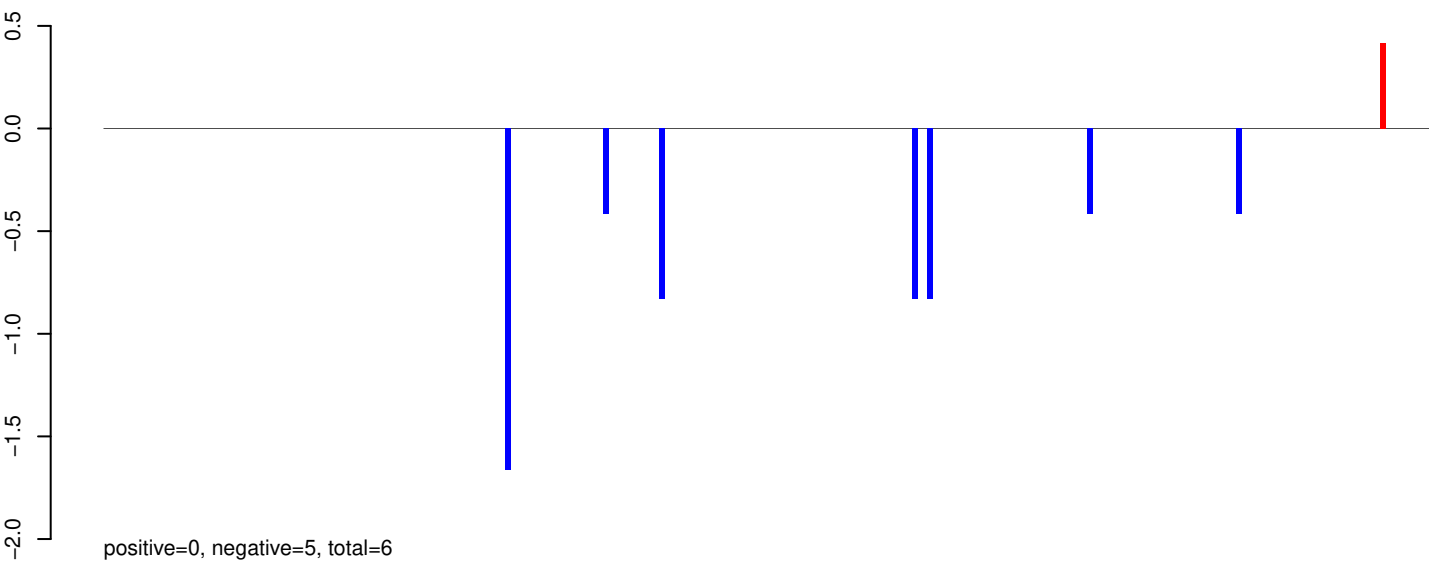
AeAeg_Whole_sm_r123_JM.24_35.rep



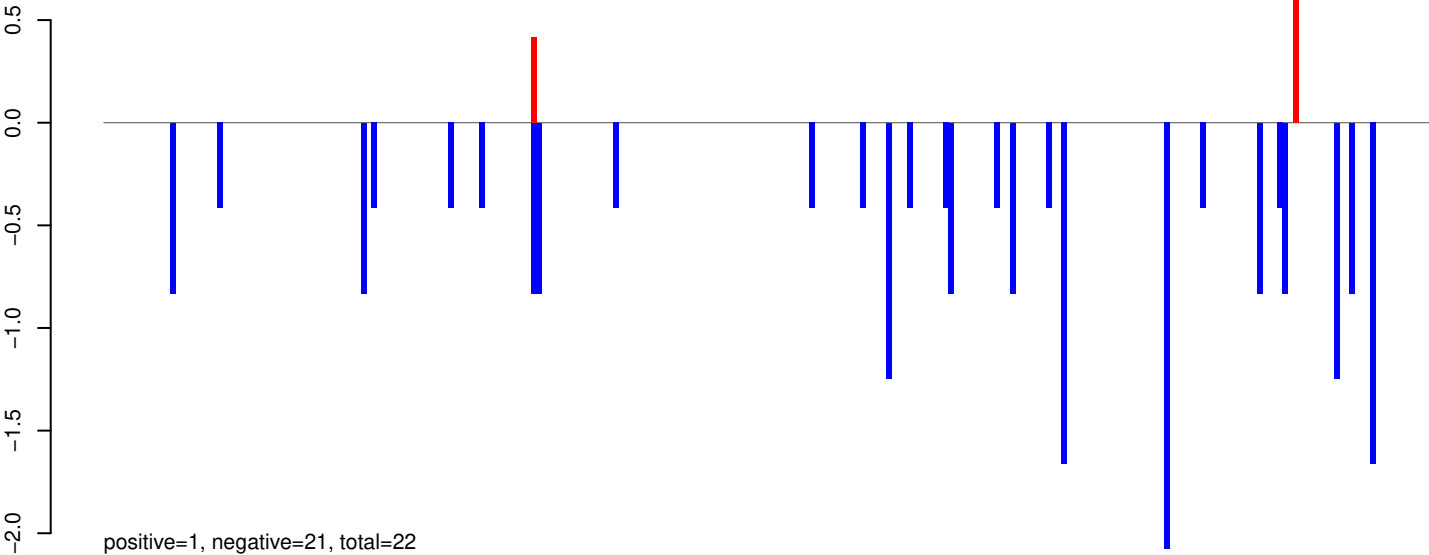
AeAeg_Whole_sm_r123_JM.rep



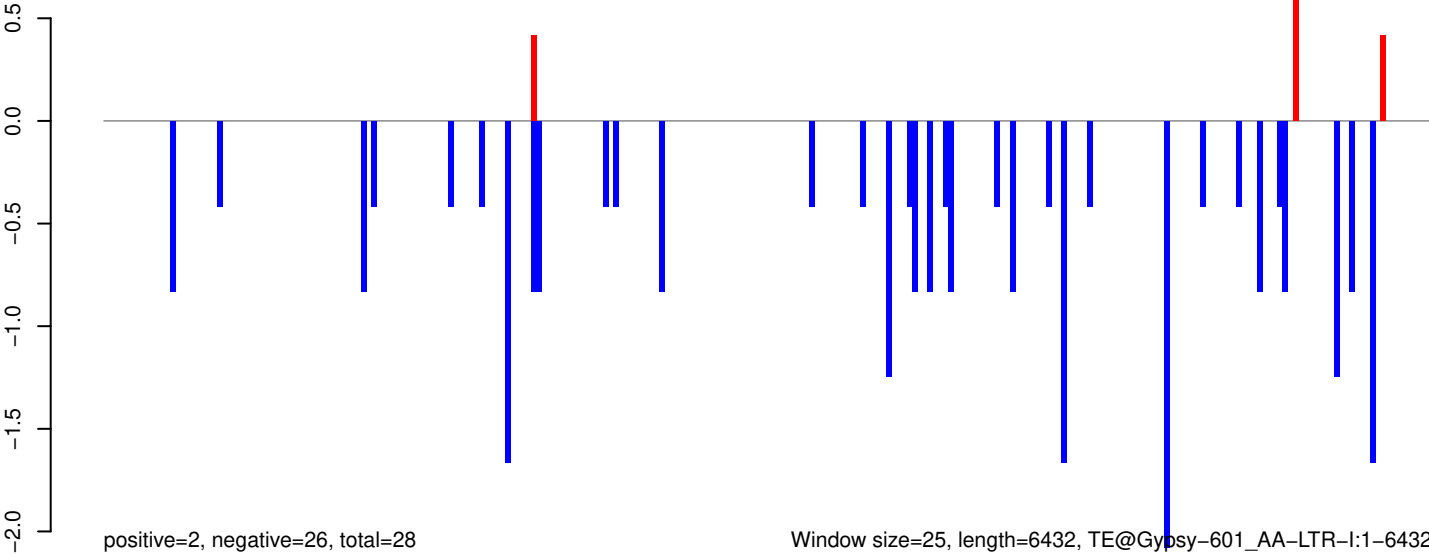
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

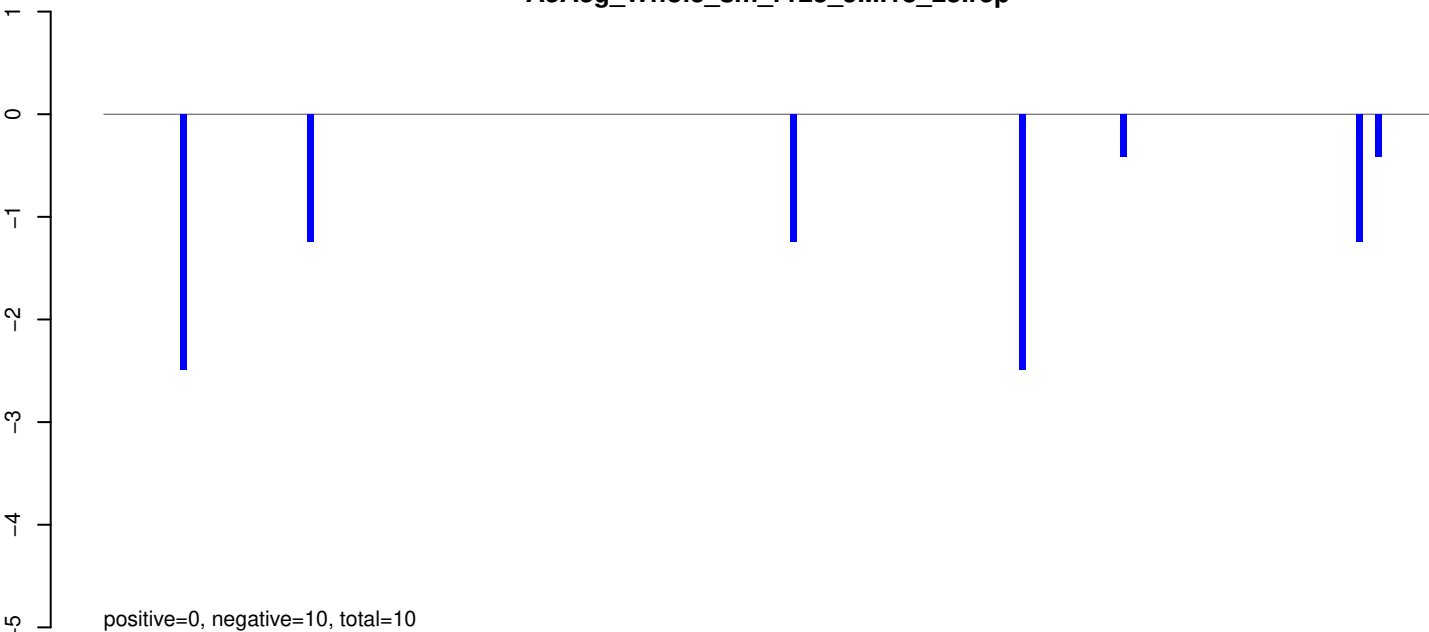


AeAeg_Whole_sm_r123_JM.rep

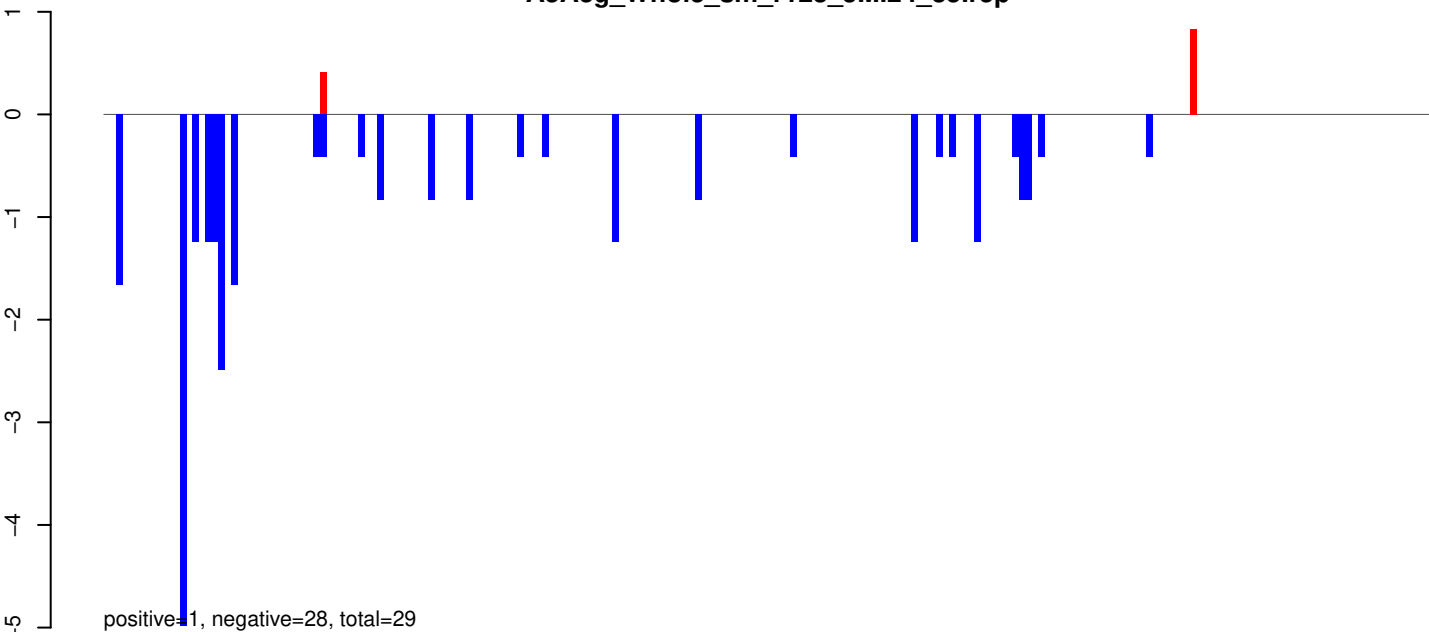


Window size=25, length=6432, TE@Gypsy-601_AA-LTR-I:1-6432

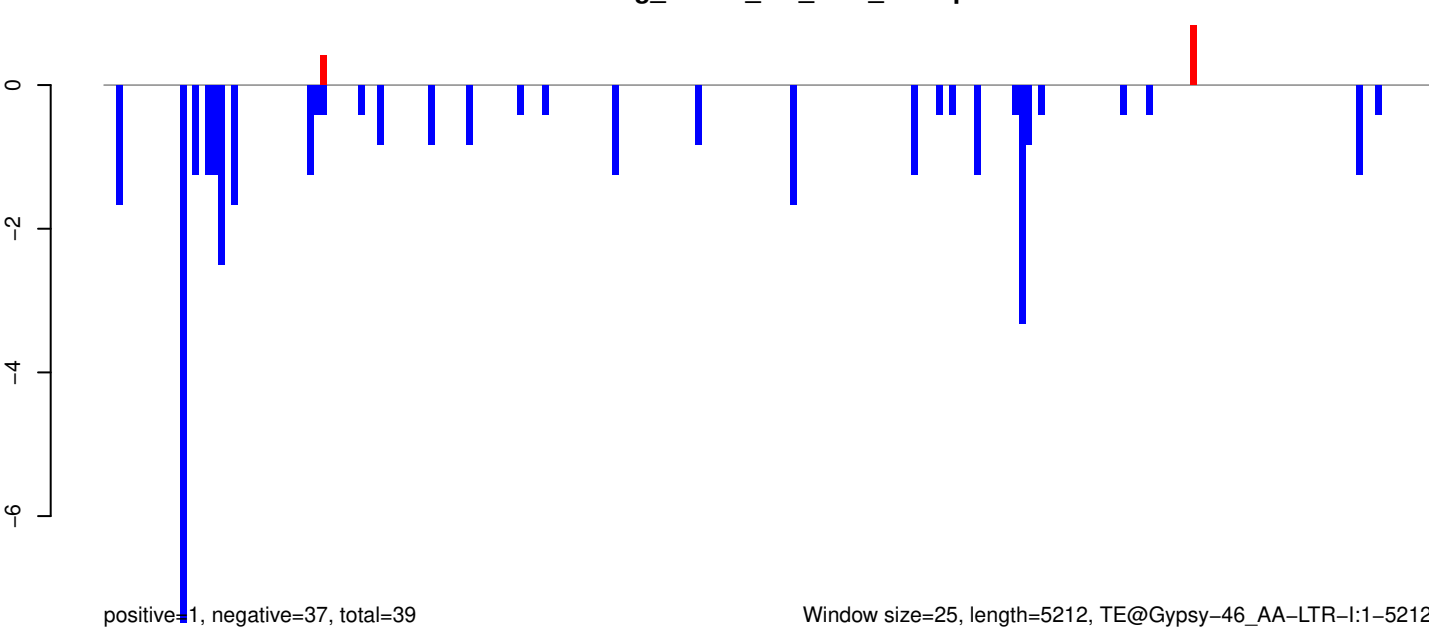
AeAeg_Whole_sm_r123_JM.18_23.rep



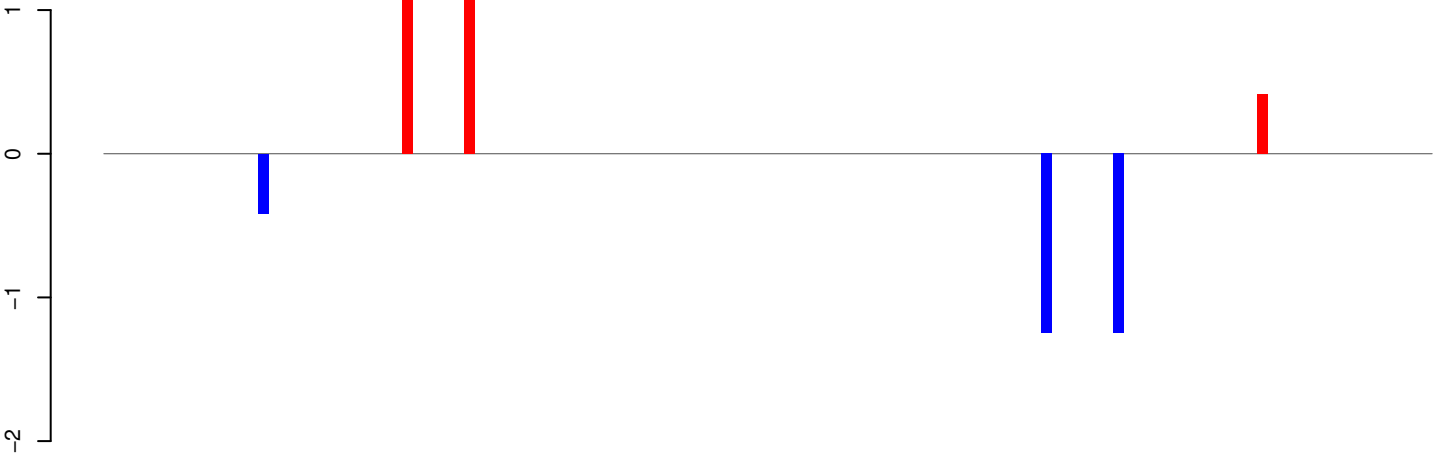
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

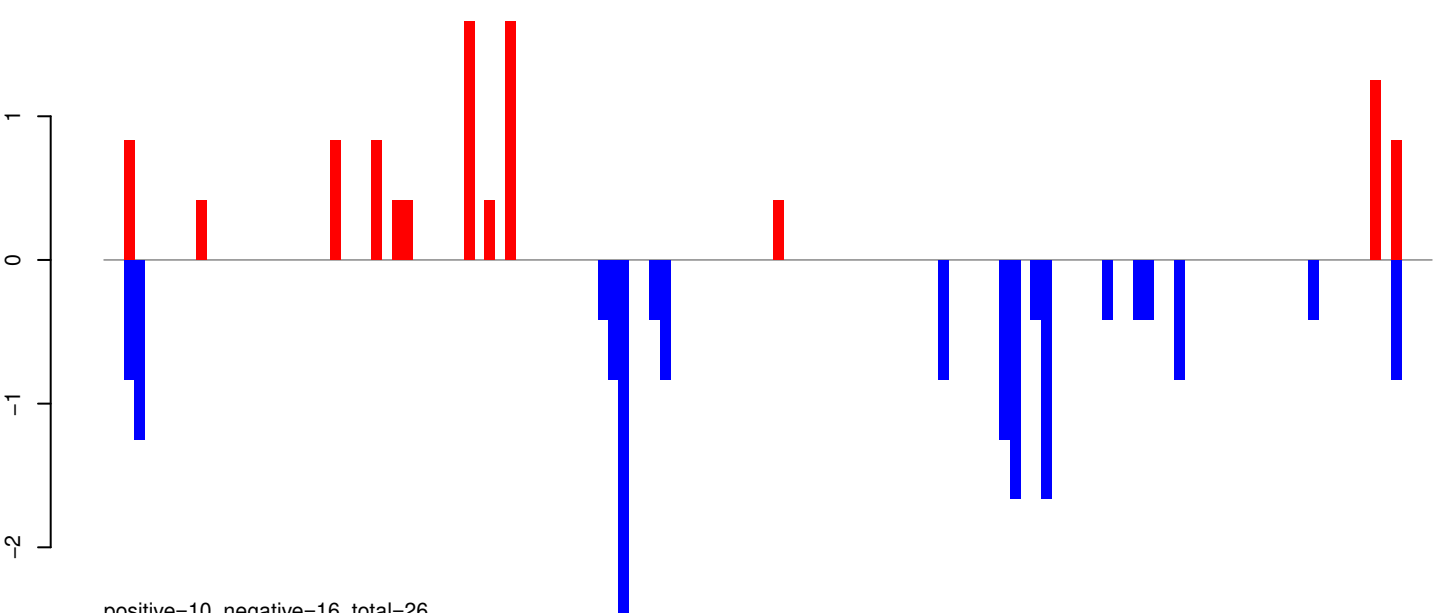


AeAeg_Whole_sm_r123_JM.18_23.rep



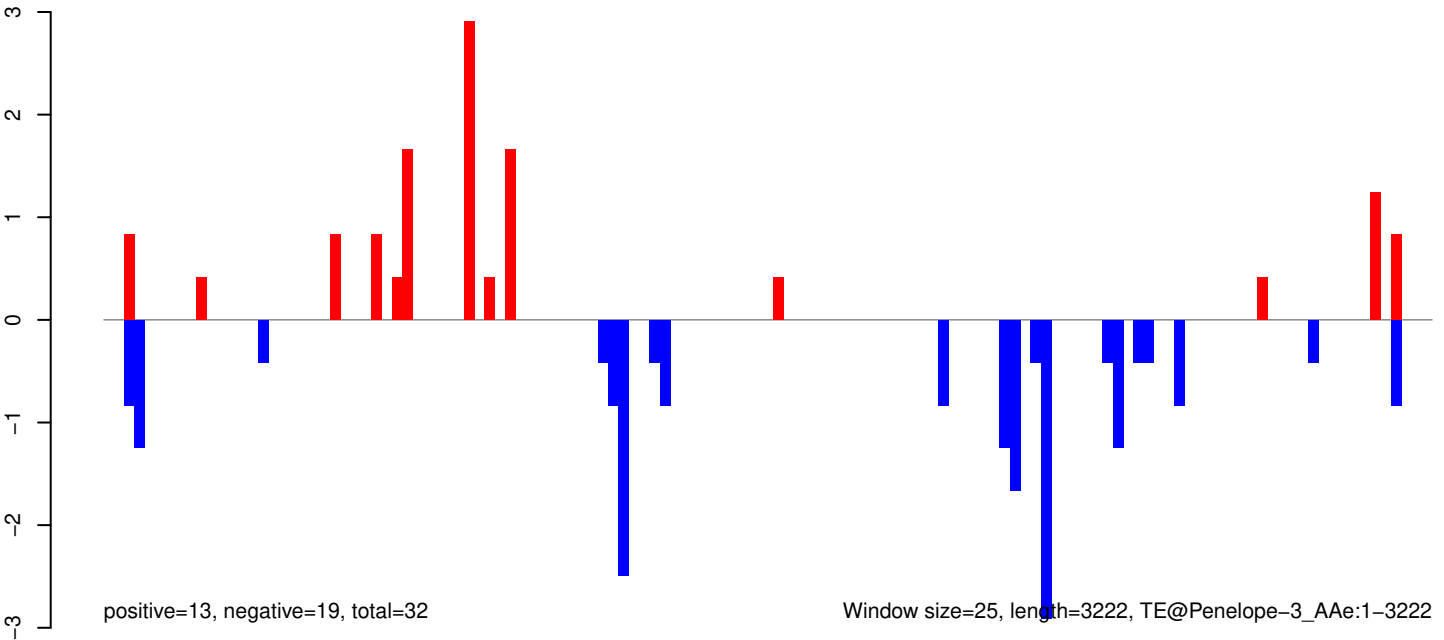
positive=3, negative=3, total=6

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=10, negative=16, total=26

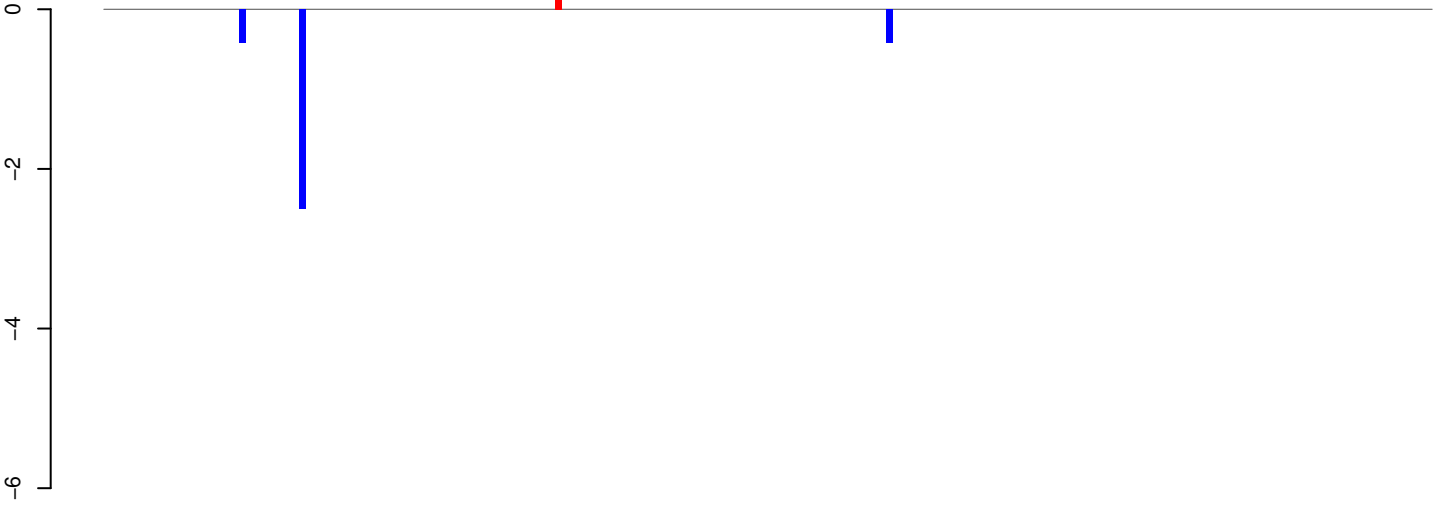
AeAeg_Whole_sm_r123_JM.rep



positive=13, negative=19, total=32

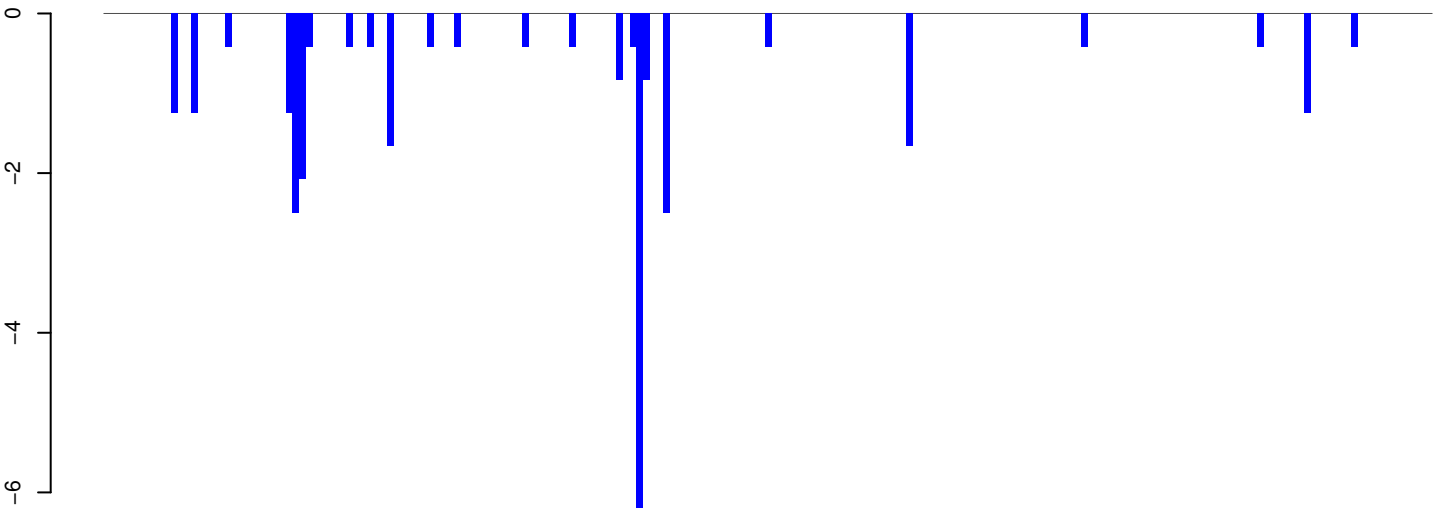
Window size=25, length=3222, TE@Penelope-3_AAE:1-3222

AeAeg_Whole_sm_r123_JM.18_23.rep



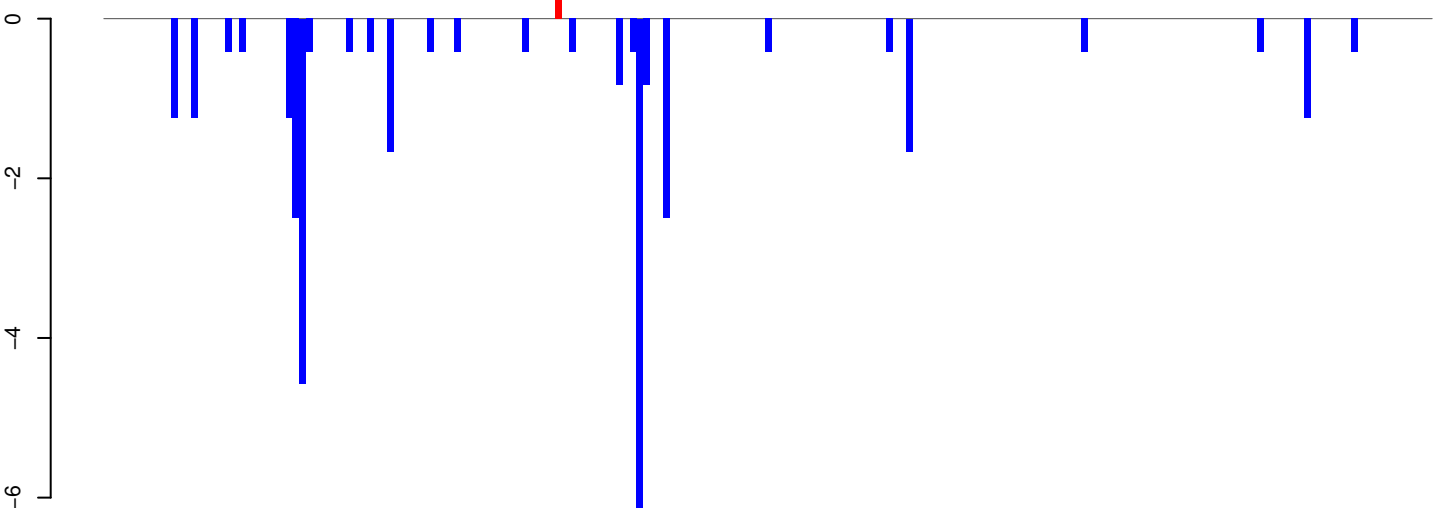
positive=1, negative=3, total=4

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=29, total=29

AeAeg_Whole_sm_r123_JM.rep

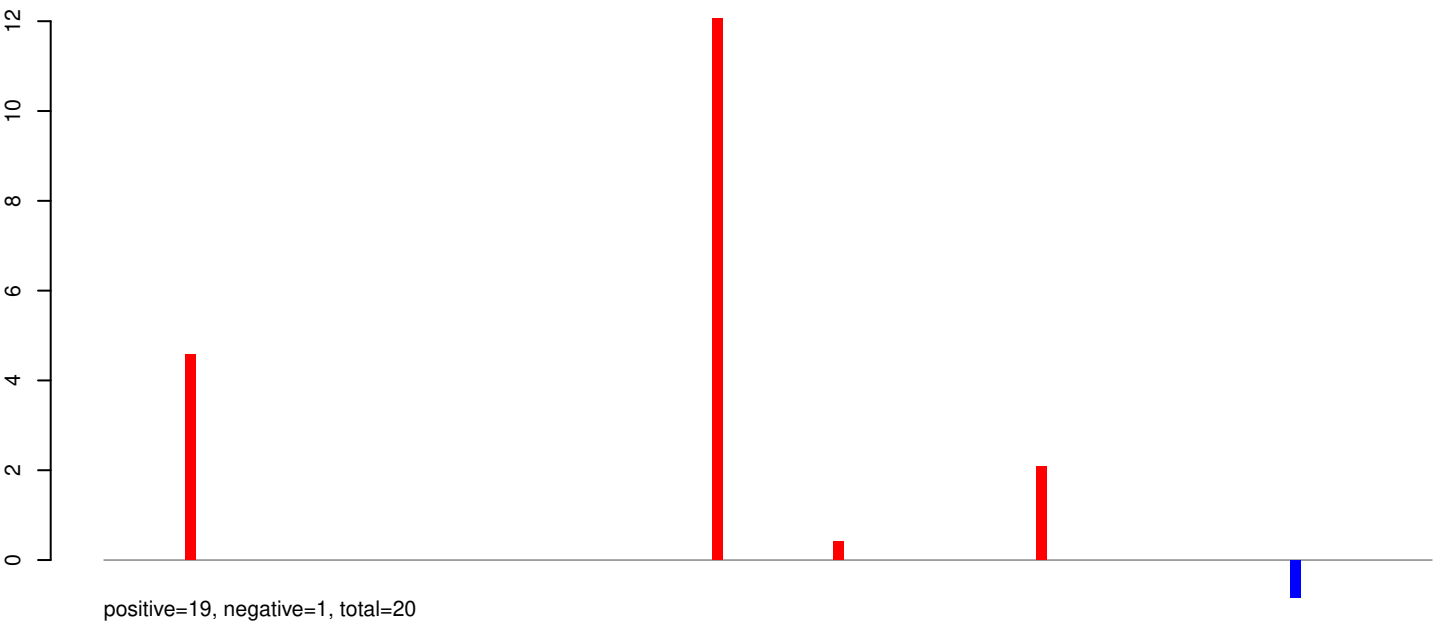


positive=1, negative=32, total=33

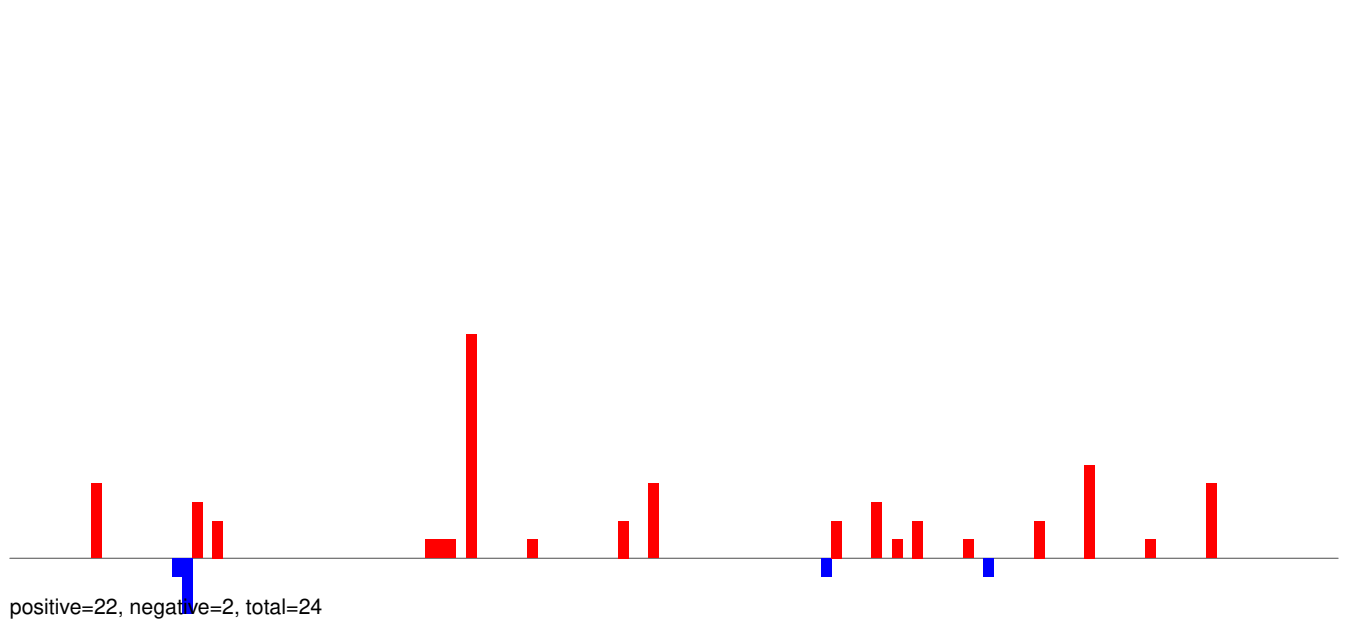
Window size=25, length=4906, TE@TF000038-CR1_Ele9:1-4906

0 1000 2000 3000 4000 5000

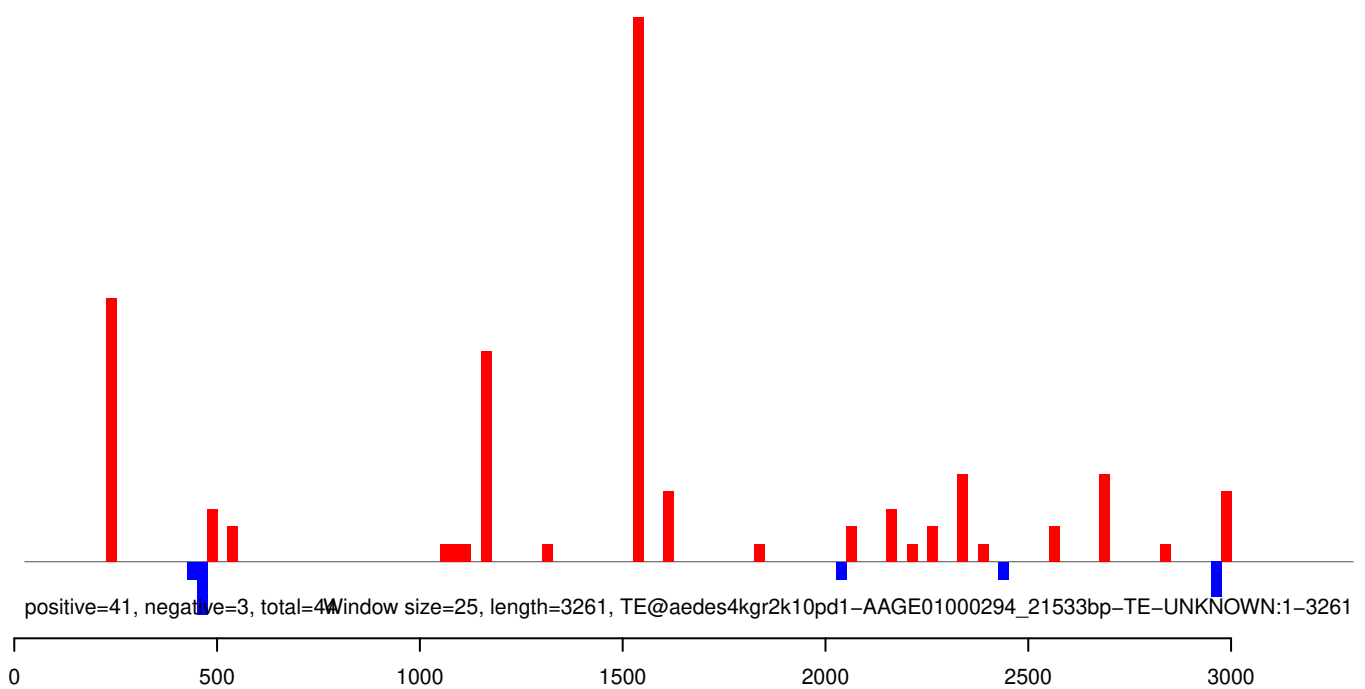
AeAeg_Whole_sm_r123_JM.18_23.rep



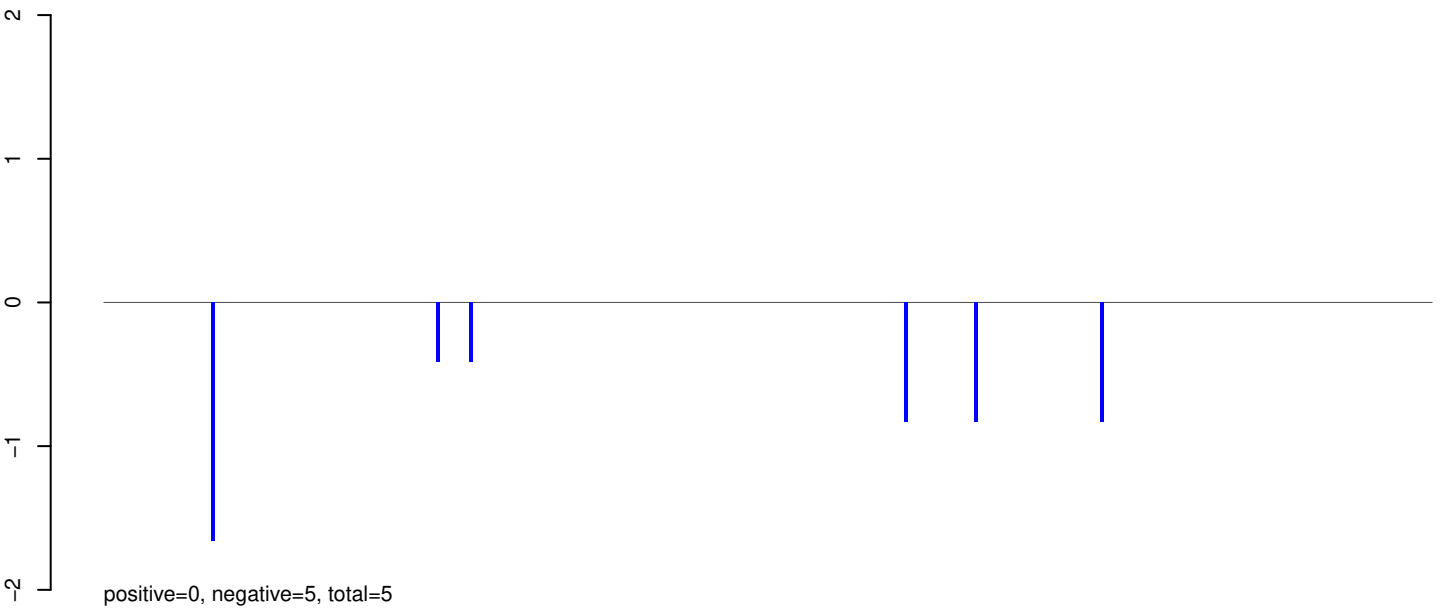
AeAeg_Whole_sm_r123_JM.24_35.rep



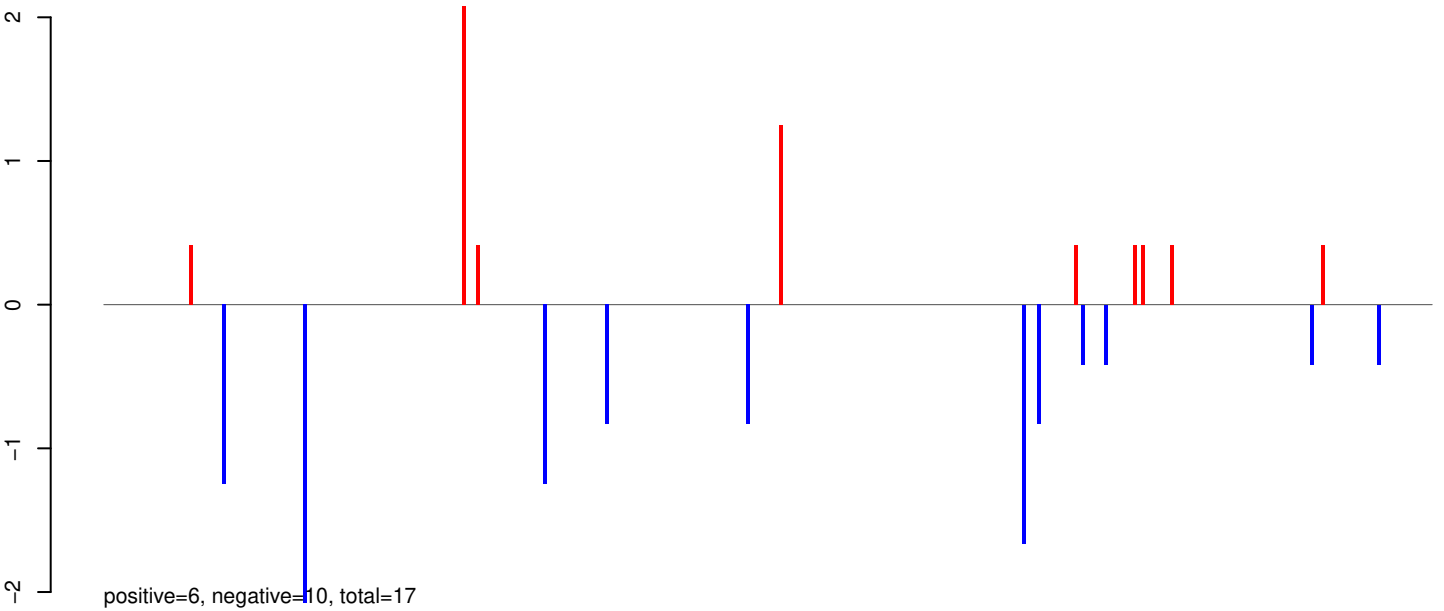
AeAeg_Whole_sm_r123_JM.rep



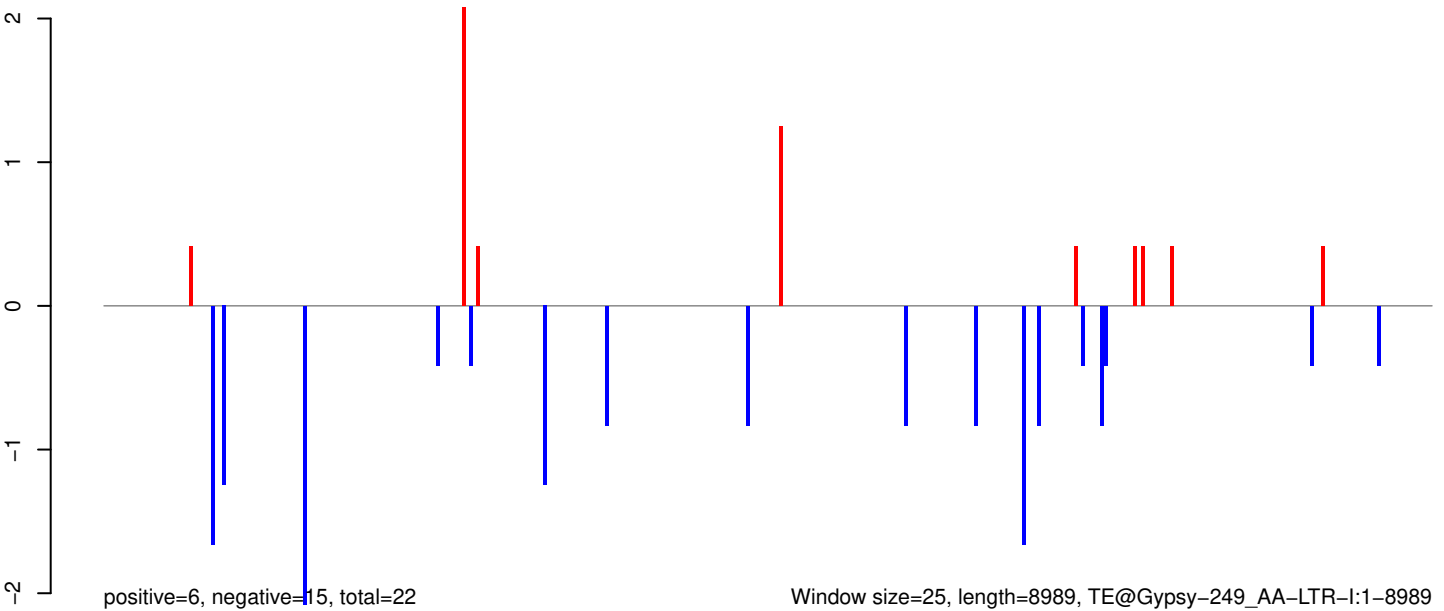
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

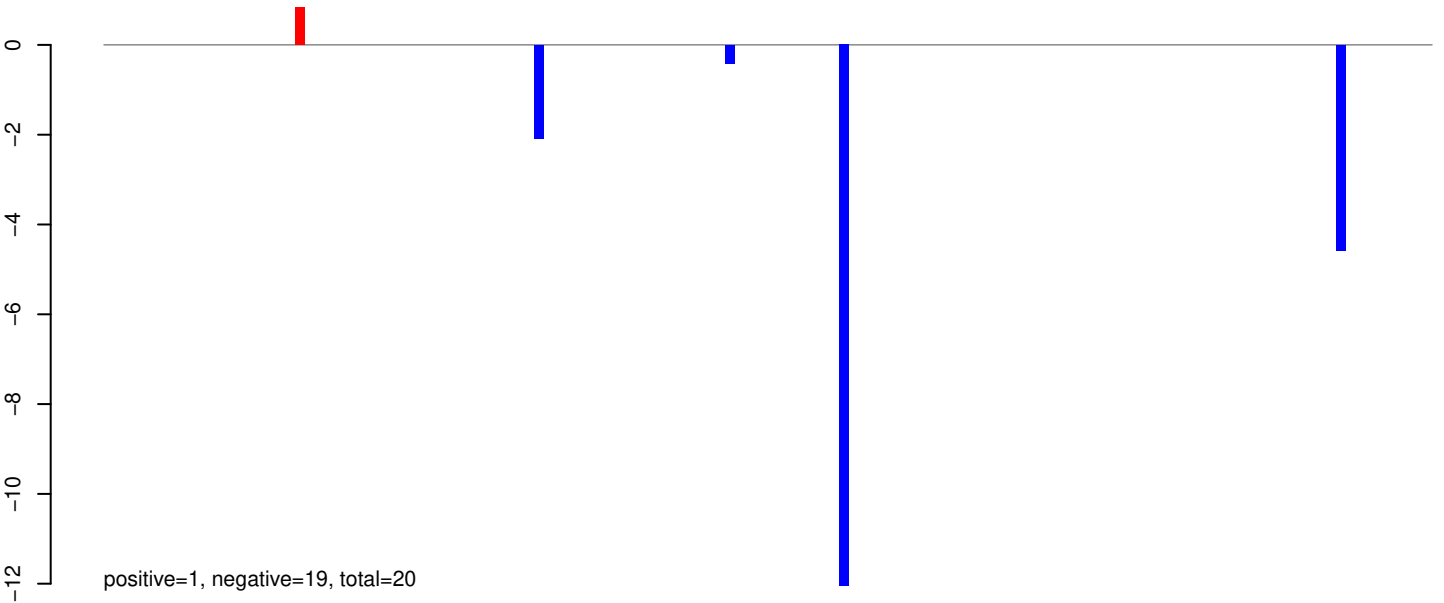


AeAeg_Whole_sm_r123_JM.rep

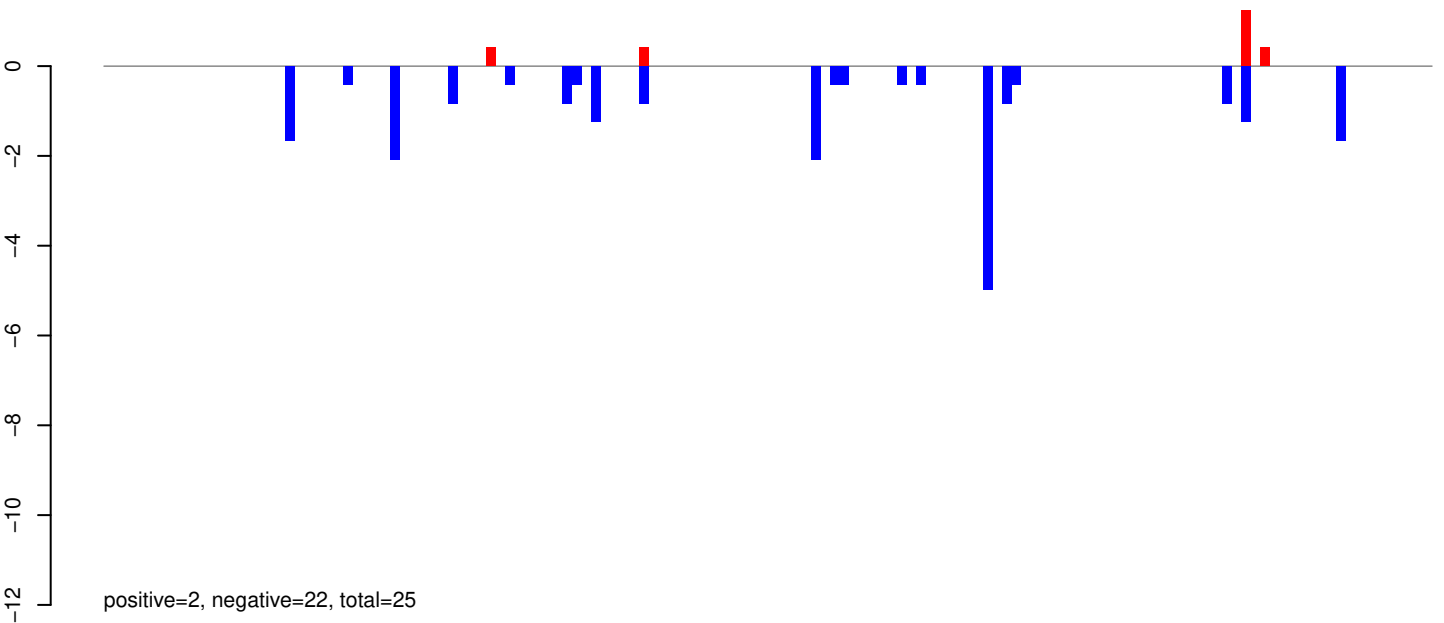


Window size=25, length=8989, TE@Gypsy-249_AA-LTR-I:1-8989

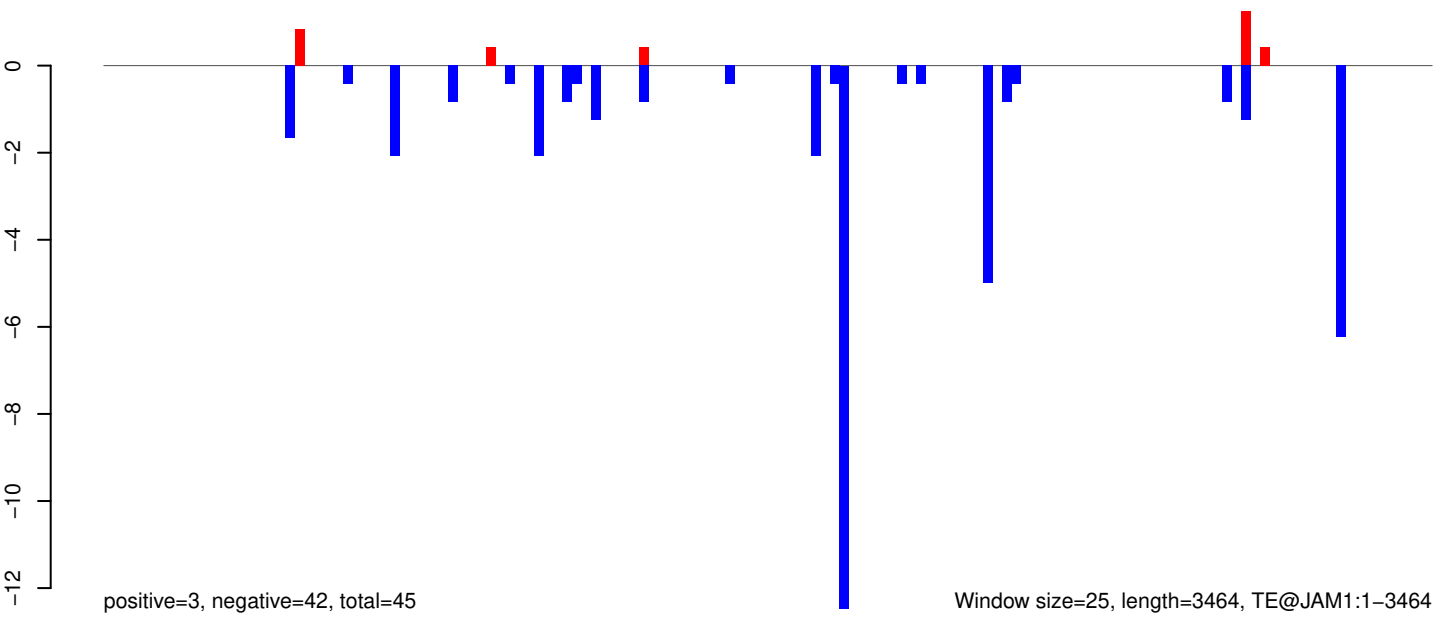
AeAeg_Whole_sm_r123_JM.18_23.rep



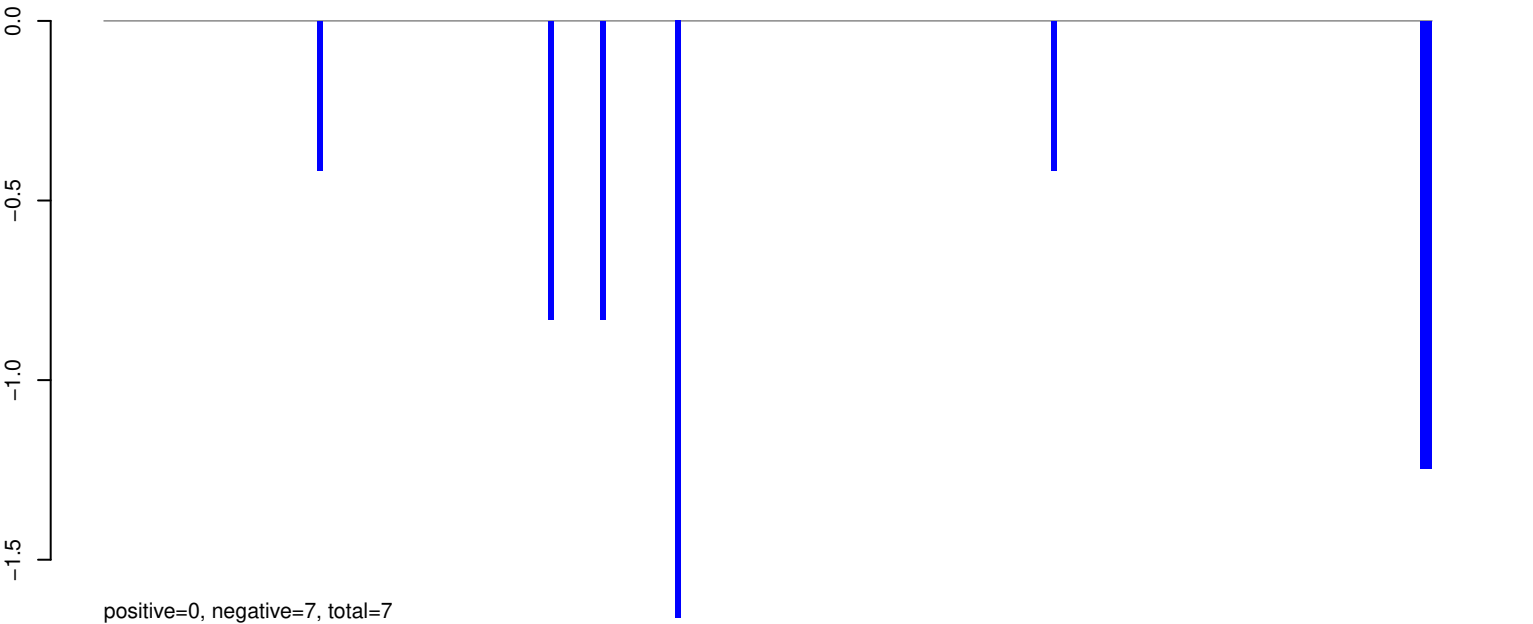
AeAeg_Whole_sm_r123_JM.24_35.rep



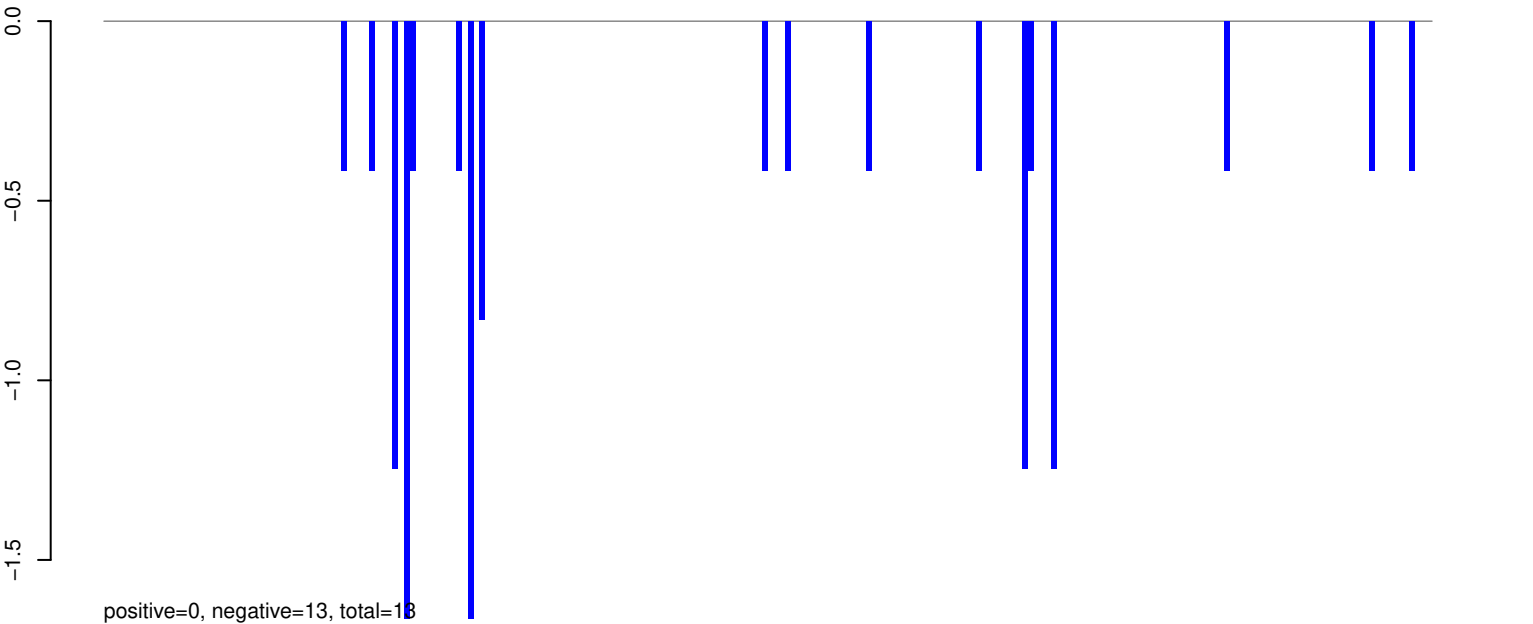
AeAeg_Whole_sm_r123_JM.rep



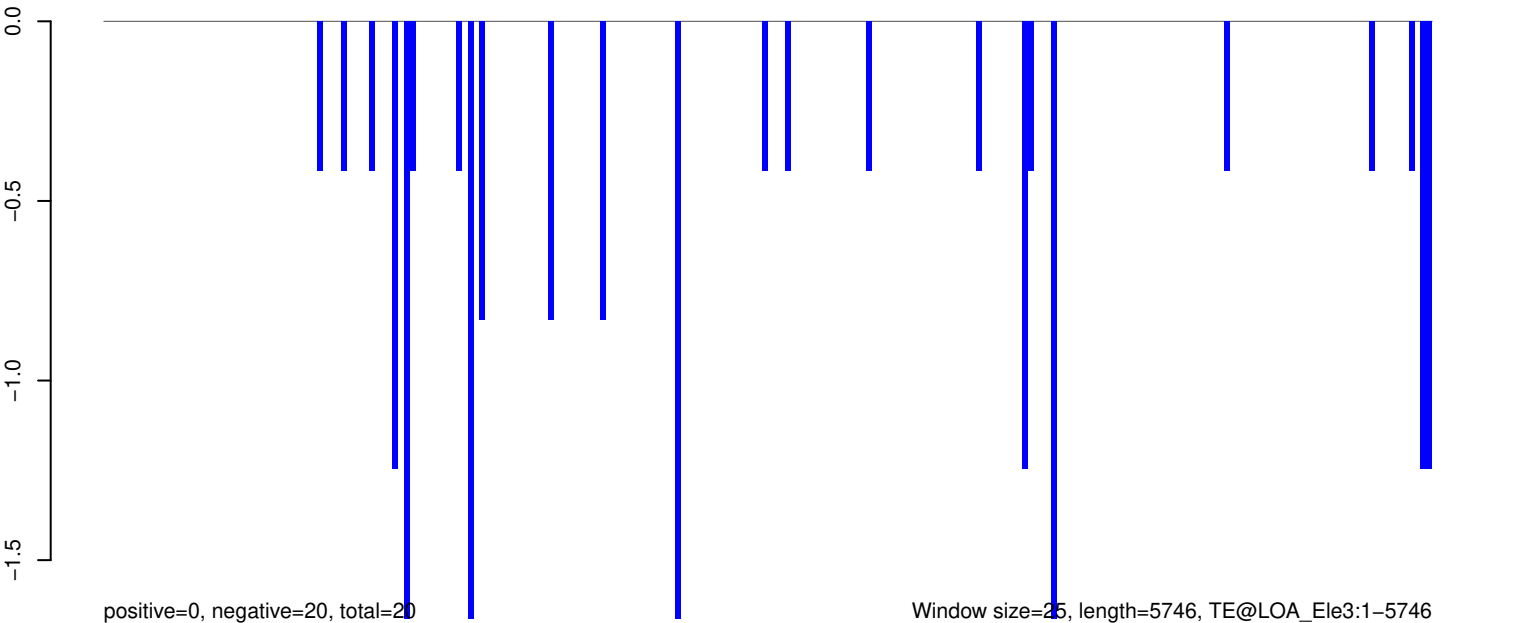
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

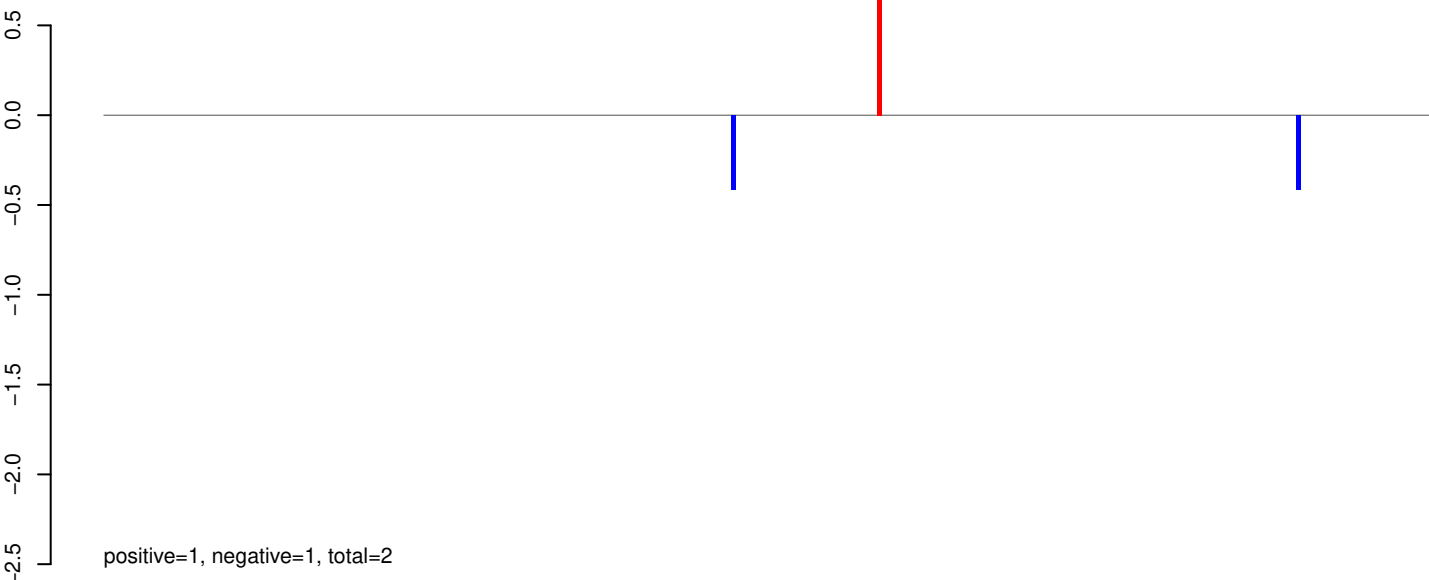


AeAeg_Whole_sm_r123_JM.rep

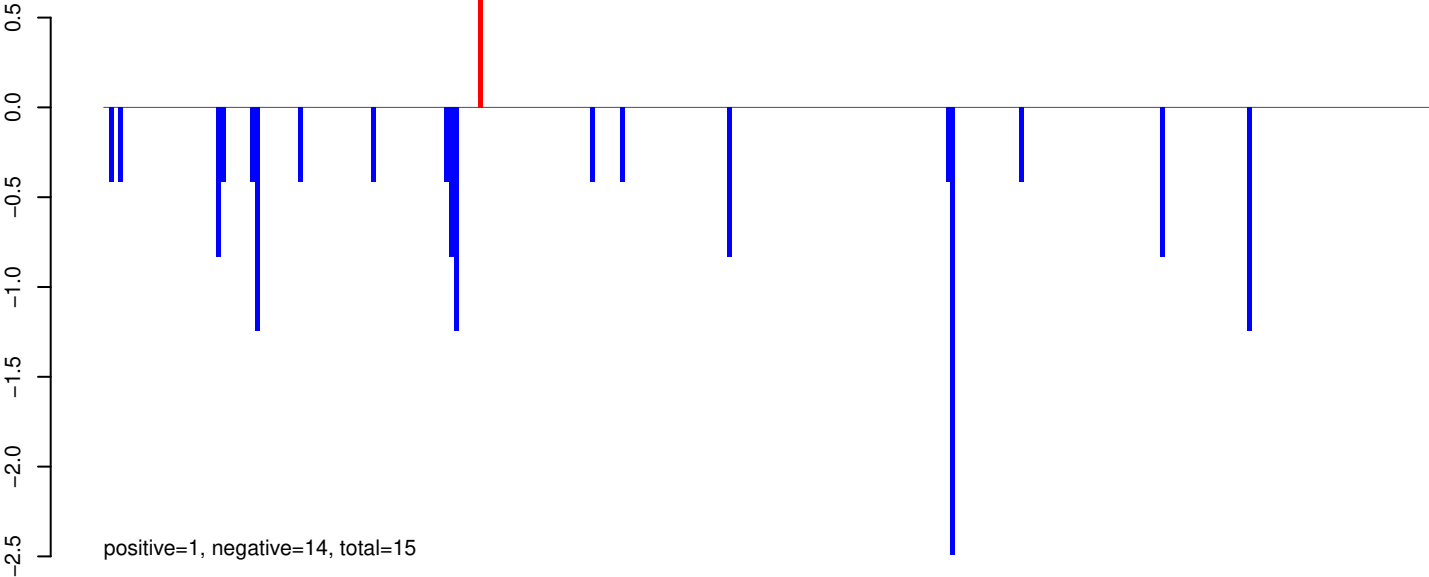


Window size=25, length=5746, TE@LOA_Ele3:1-5746

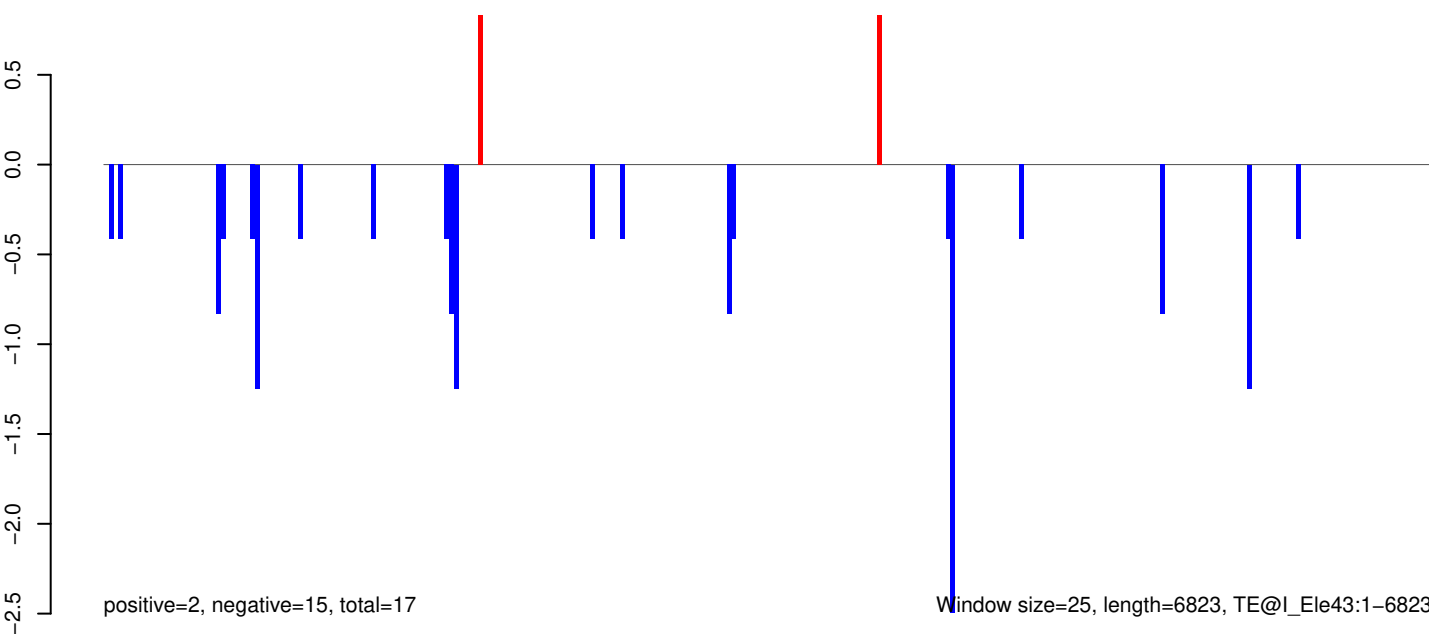
AeAeg_Whole_sm_r123_JM.18_23.rep



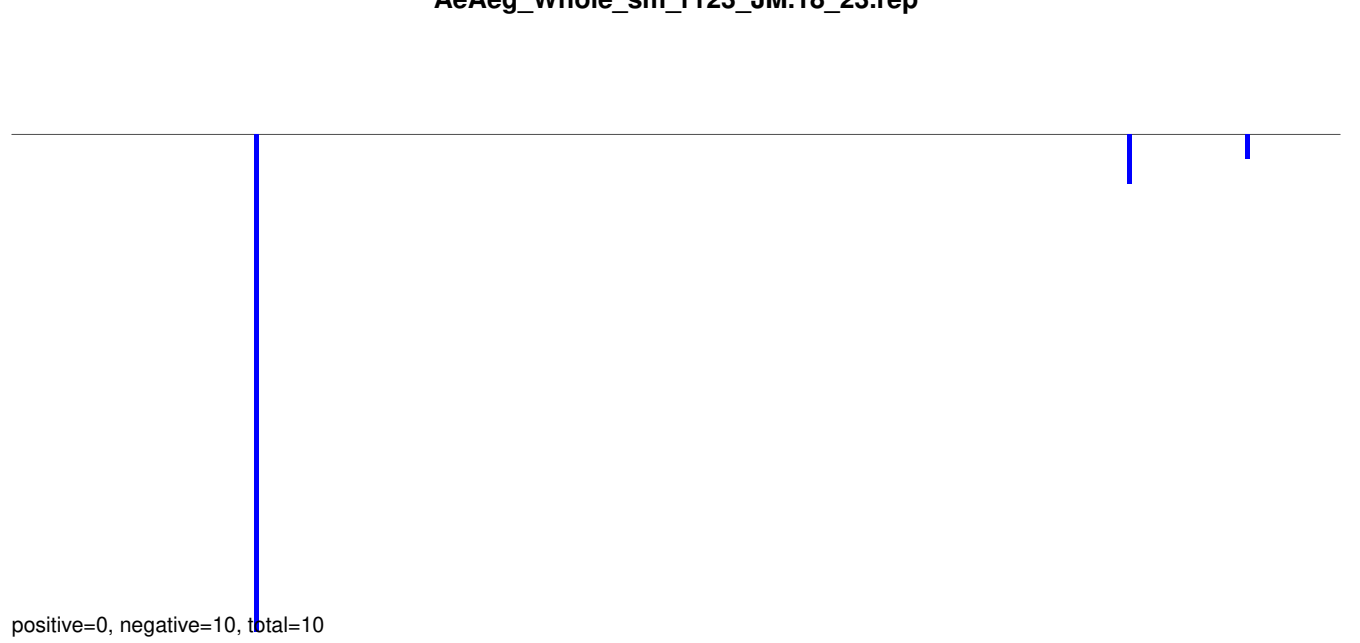
AeAeg_Whole_sm_r123_JM.24_35.rep



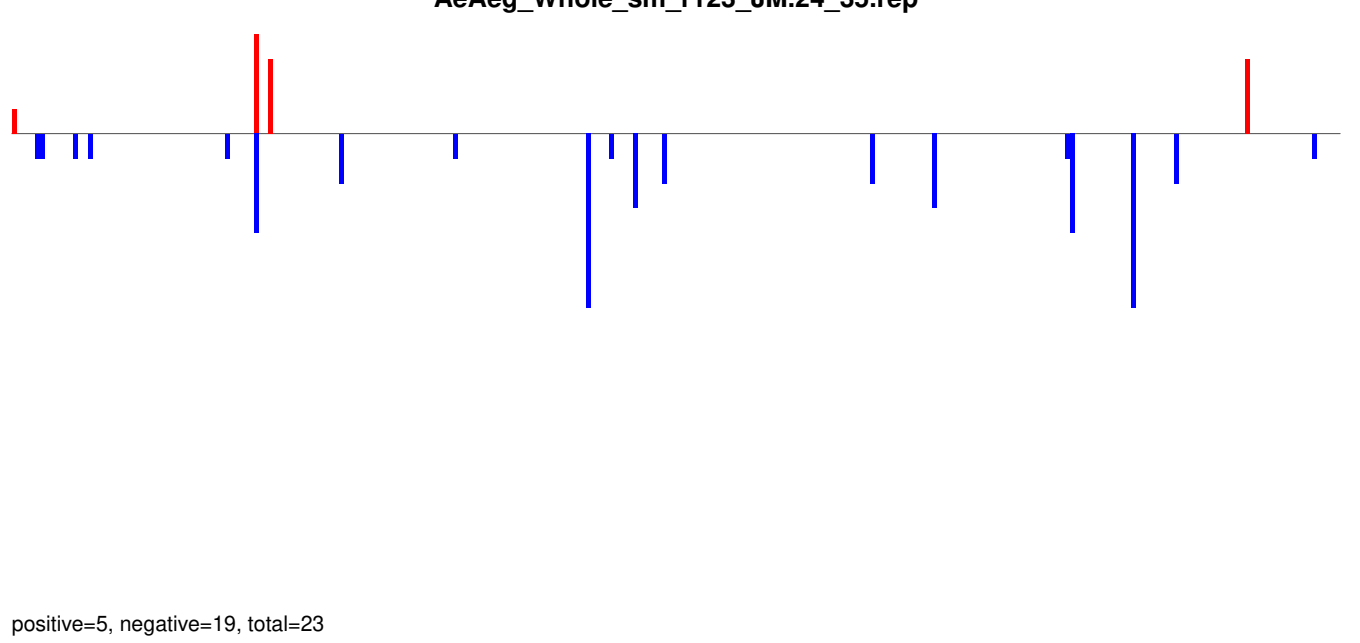
AeAeg_Whole_sm_r123_JM.rep



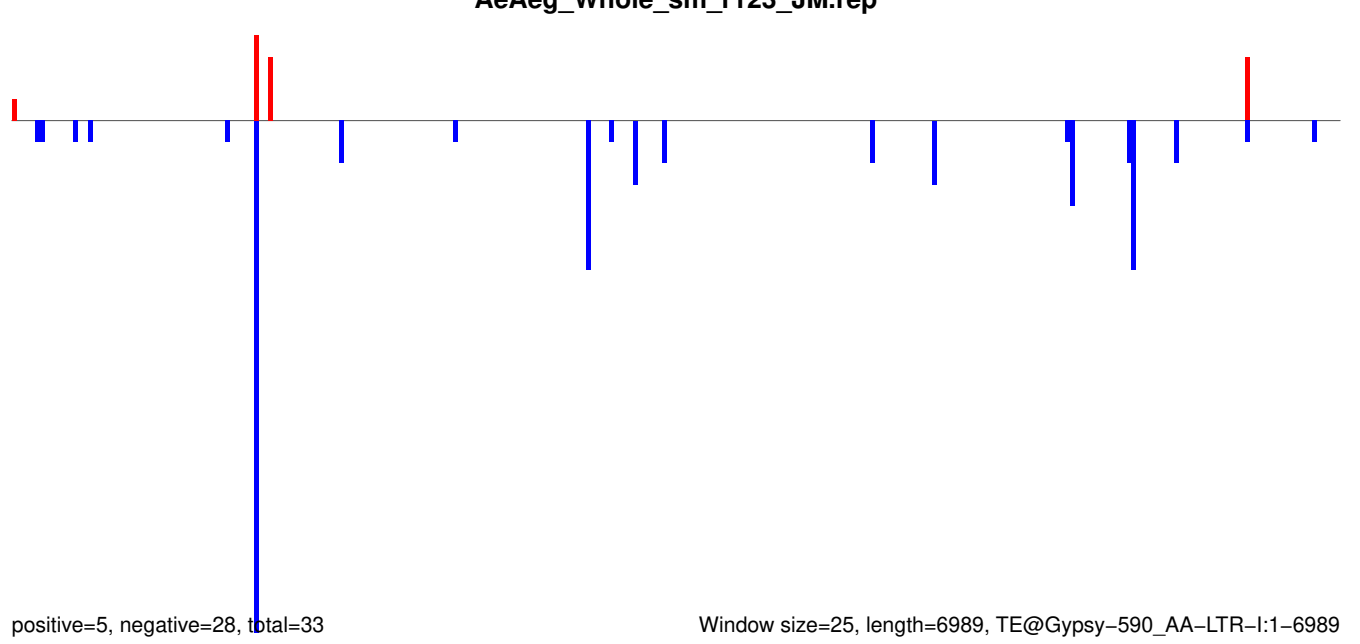
AeAeg_Whole_sm_r123_JM.18_23.rep



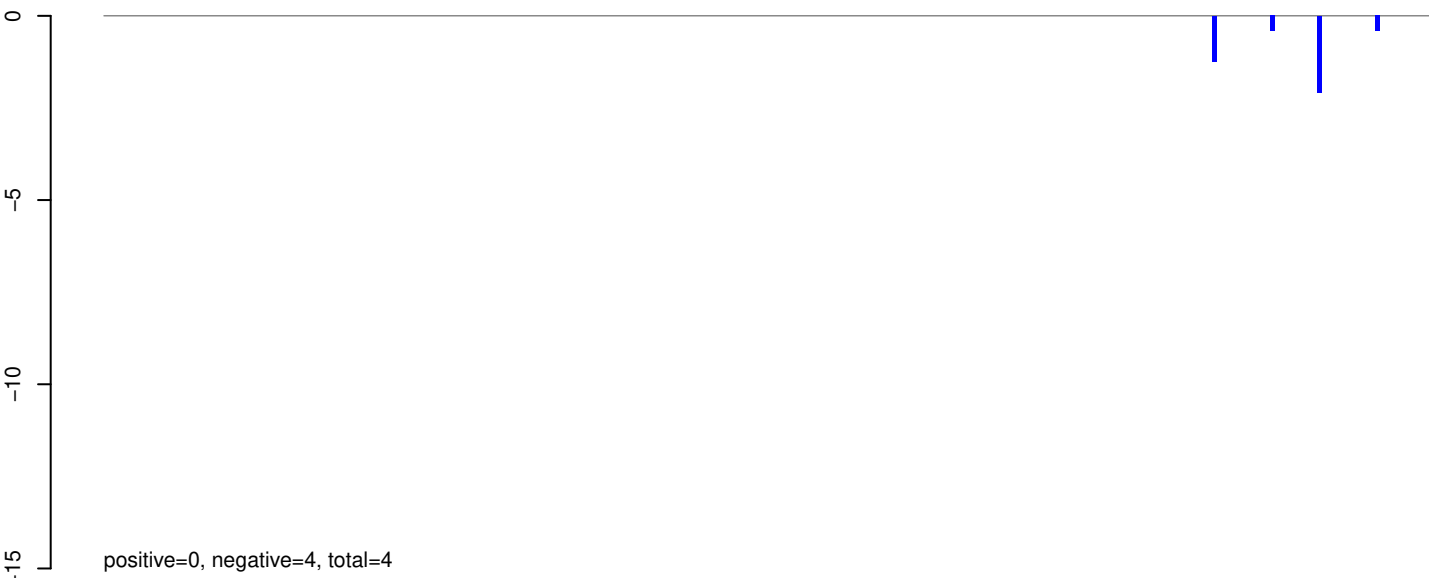
AeAeg_Whole_sm_r123_JM.24_35.rep



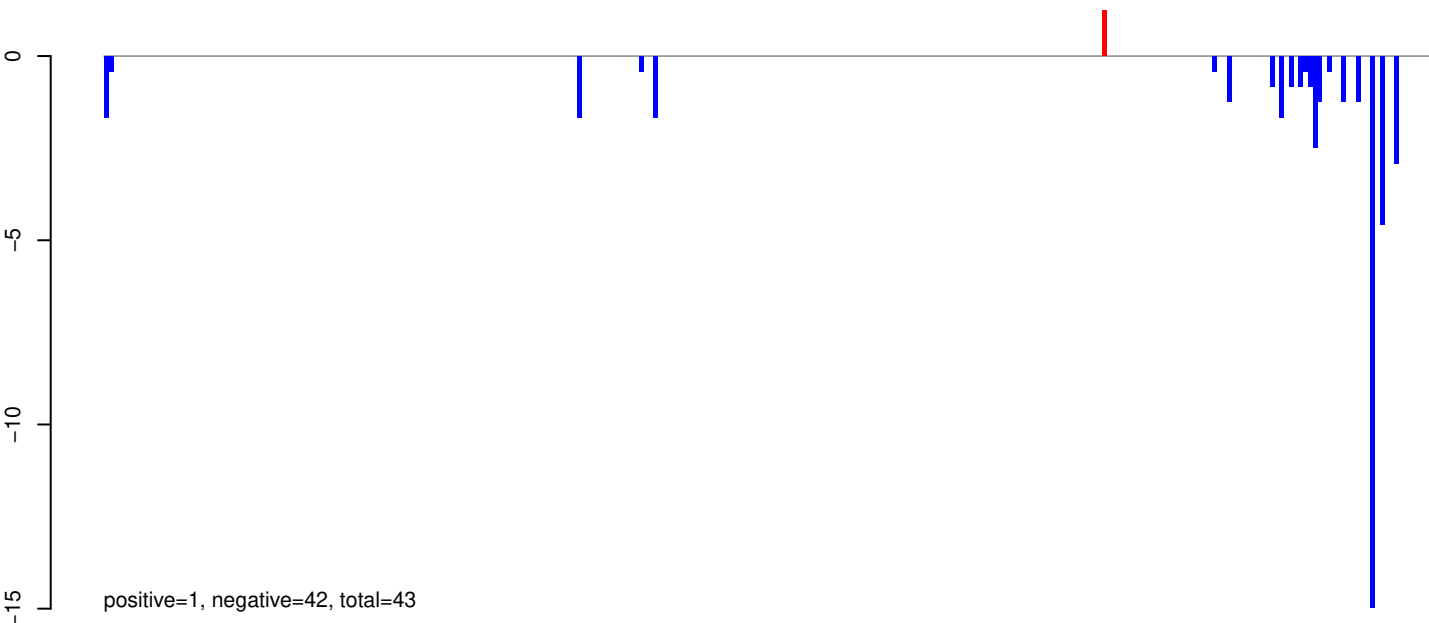
AeAeg_Whole_sm_r123_JM.rep



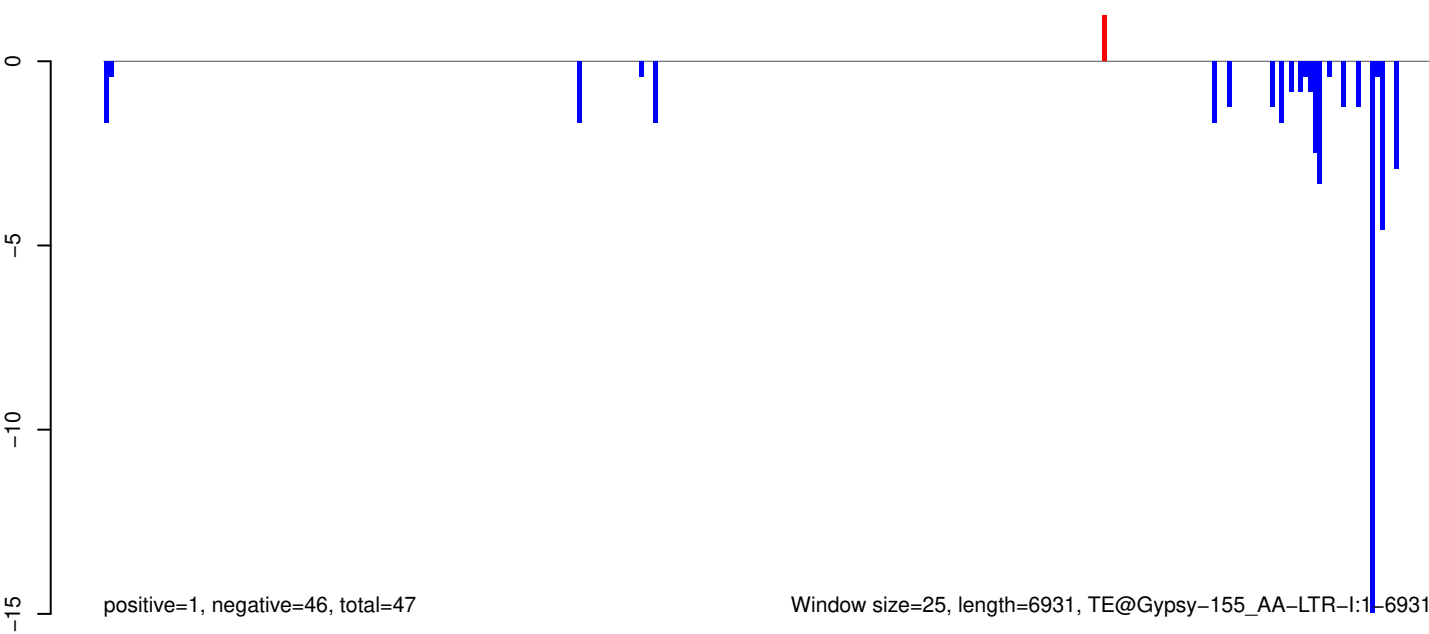
AeAeg_Whole_sm_r123_JM.18_23.rep



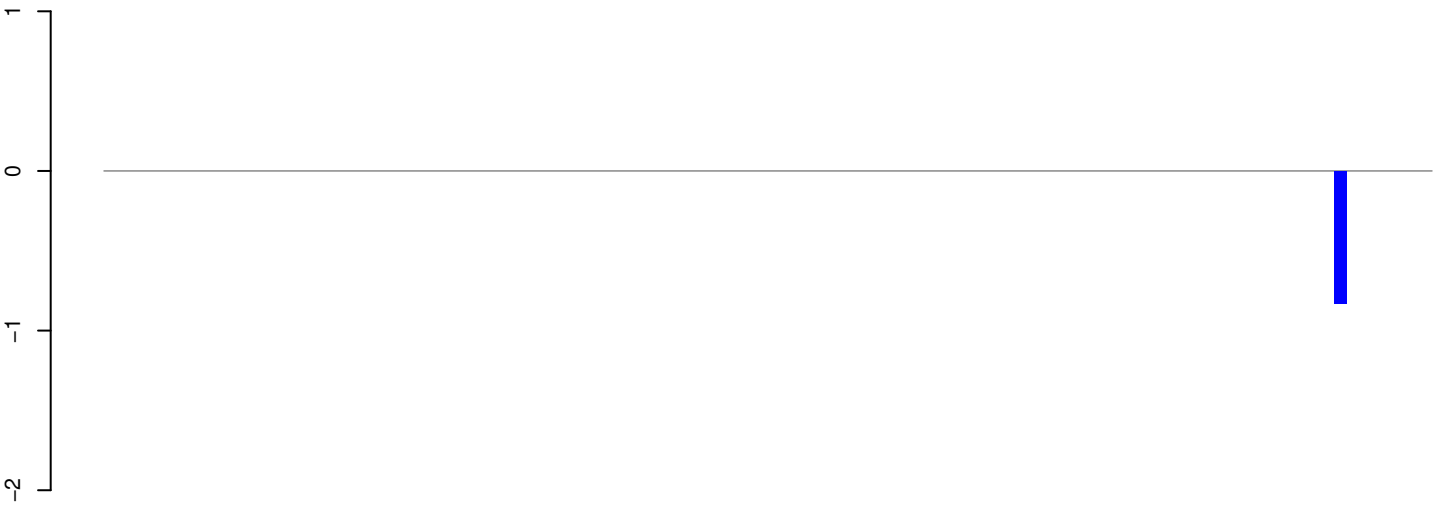
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

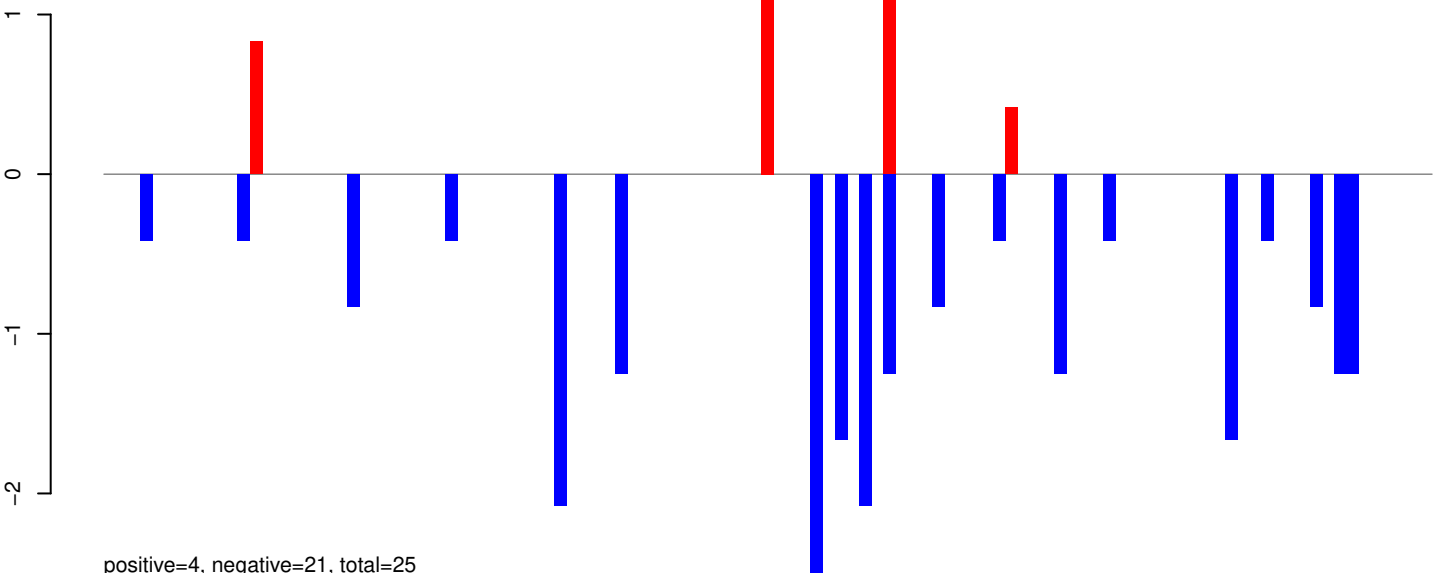


AeAeg_Whole_sm_r123_JM.18_23.rep



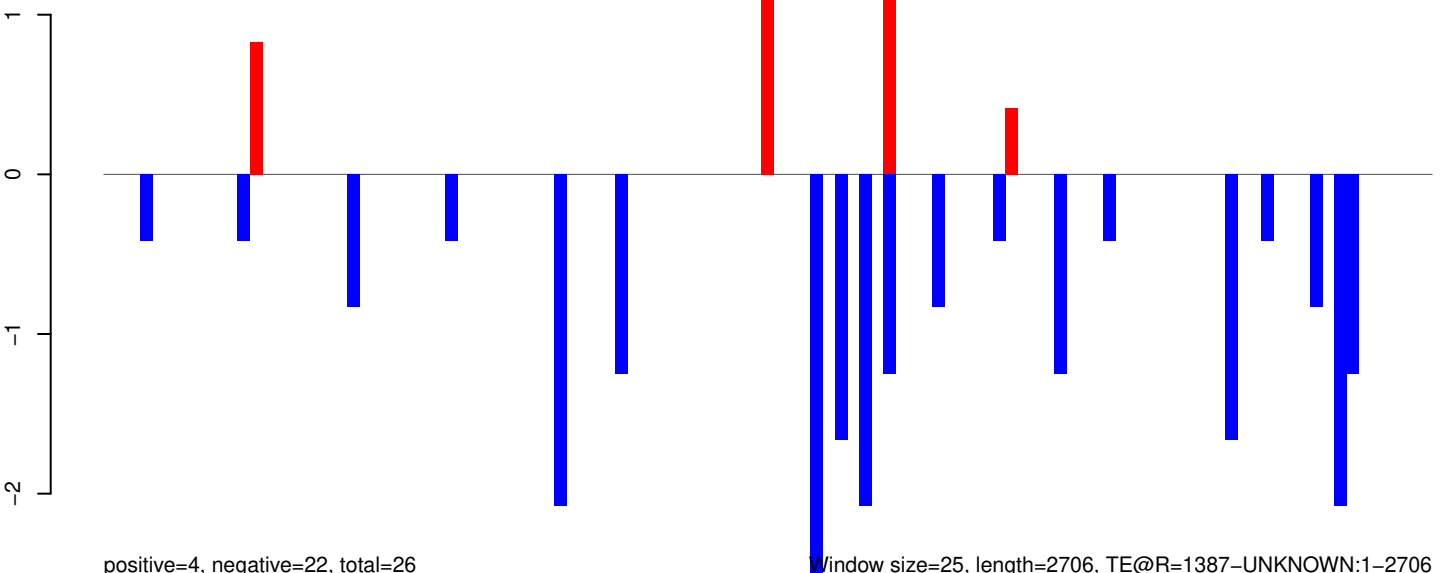
positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.24_35.rep



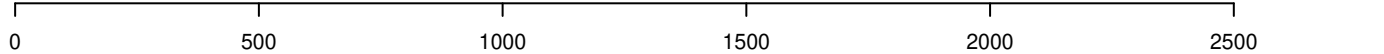
positive=4, negative=21, total=25

AeAeg_Whole_sm_r123_JM.rep

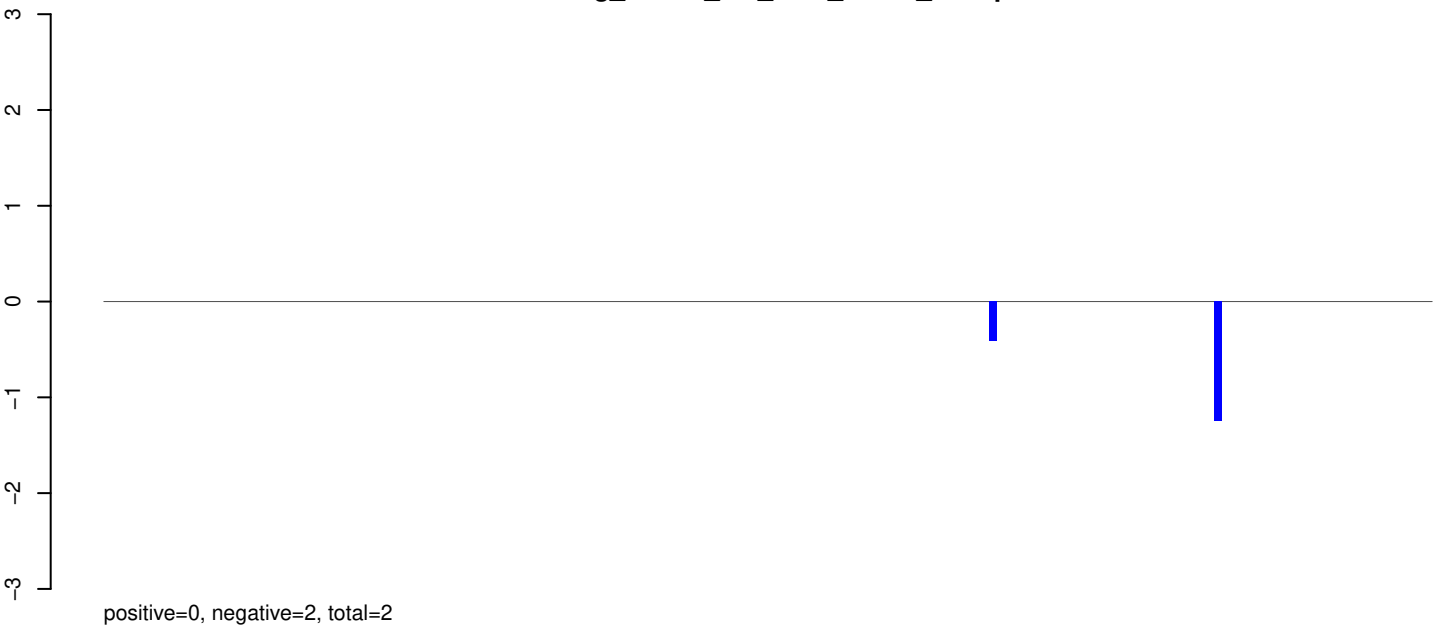


positive=4, negative=22, total=26

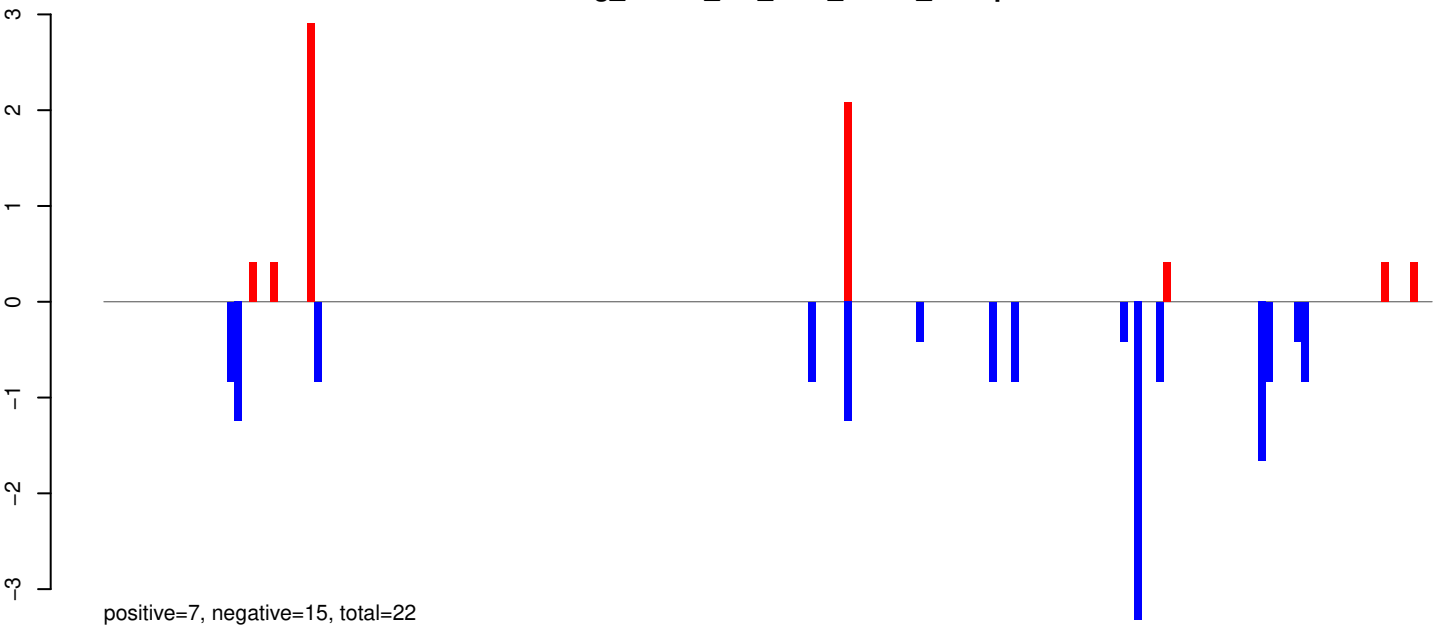
Window size=25, length=2706, TE@R=1387-UNKNOWN:1-2706



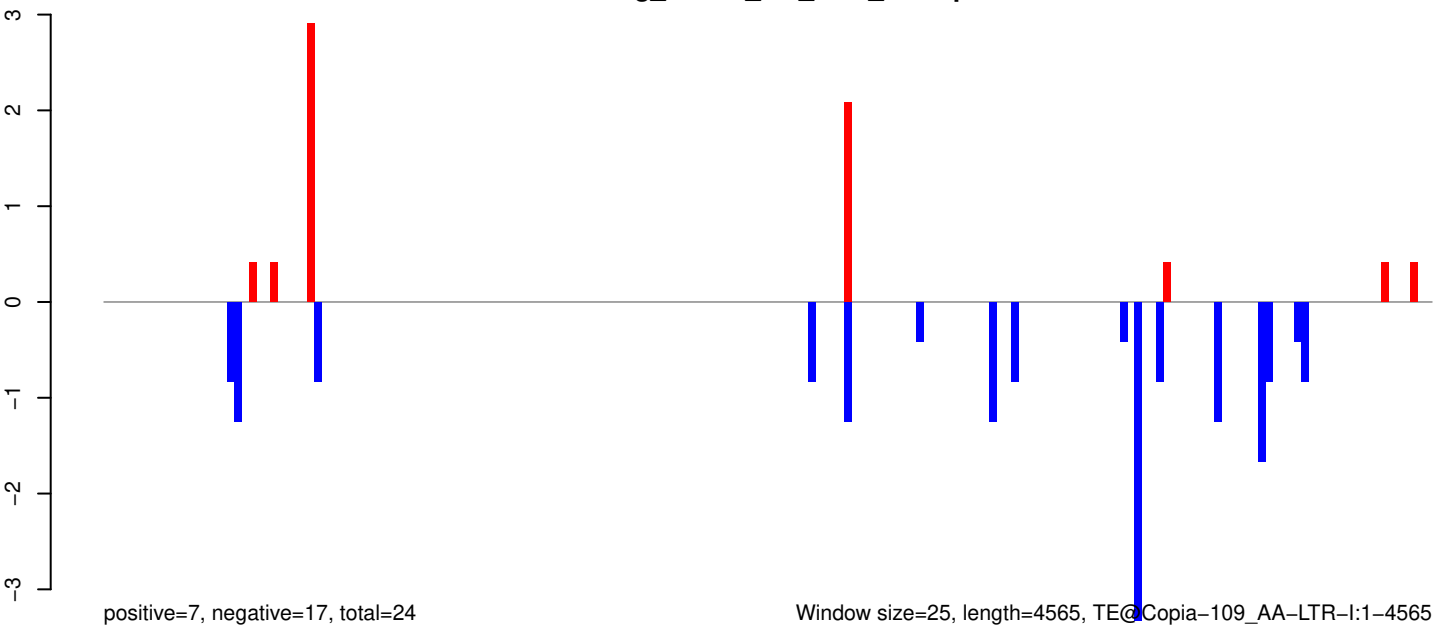
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

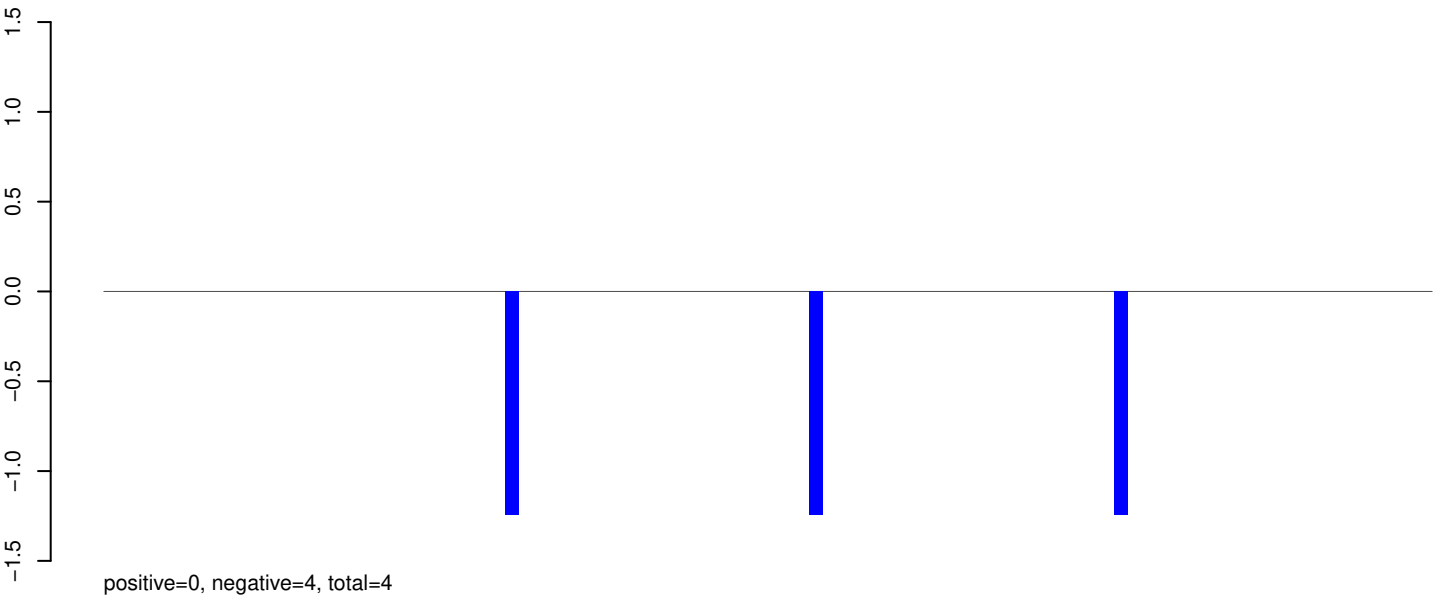


AeAeg_Whole_sm_r123_JM.rep

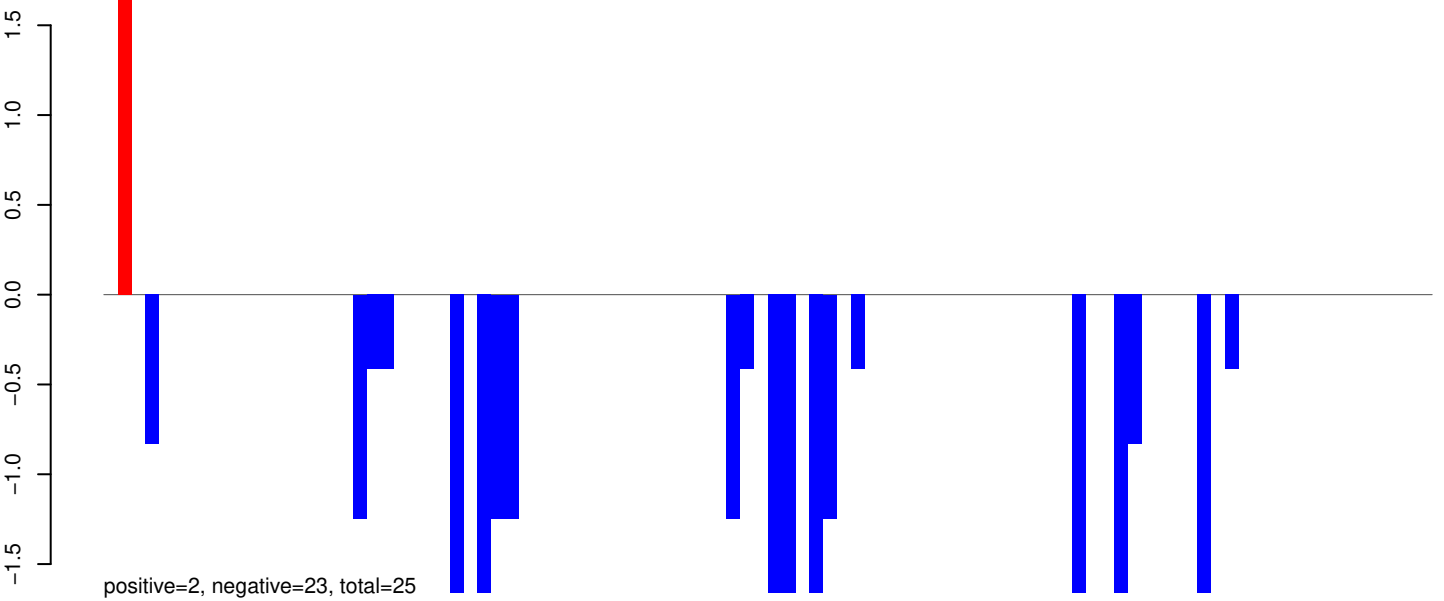


Window size=25, length=4565, TE@Copia-109_AA-LTR-I:1-4565

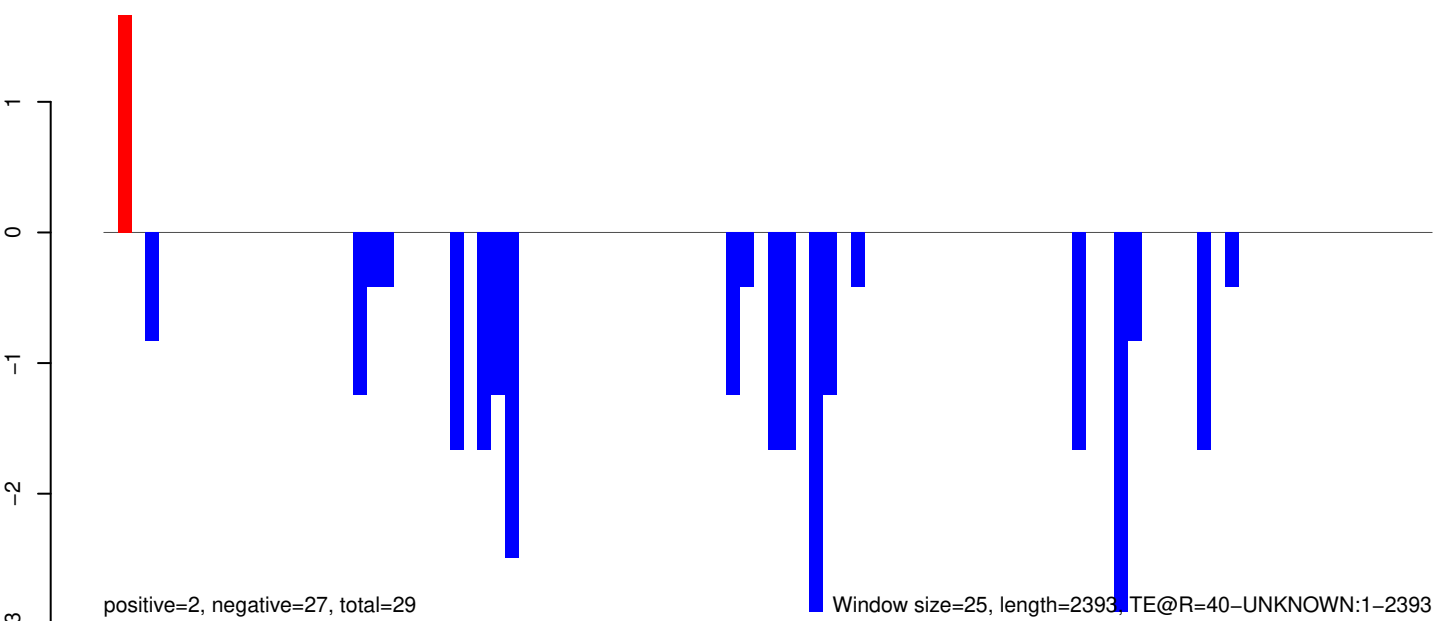
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

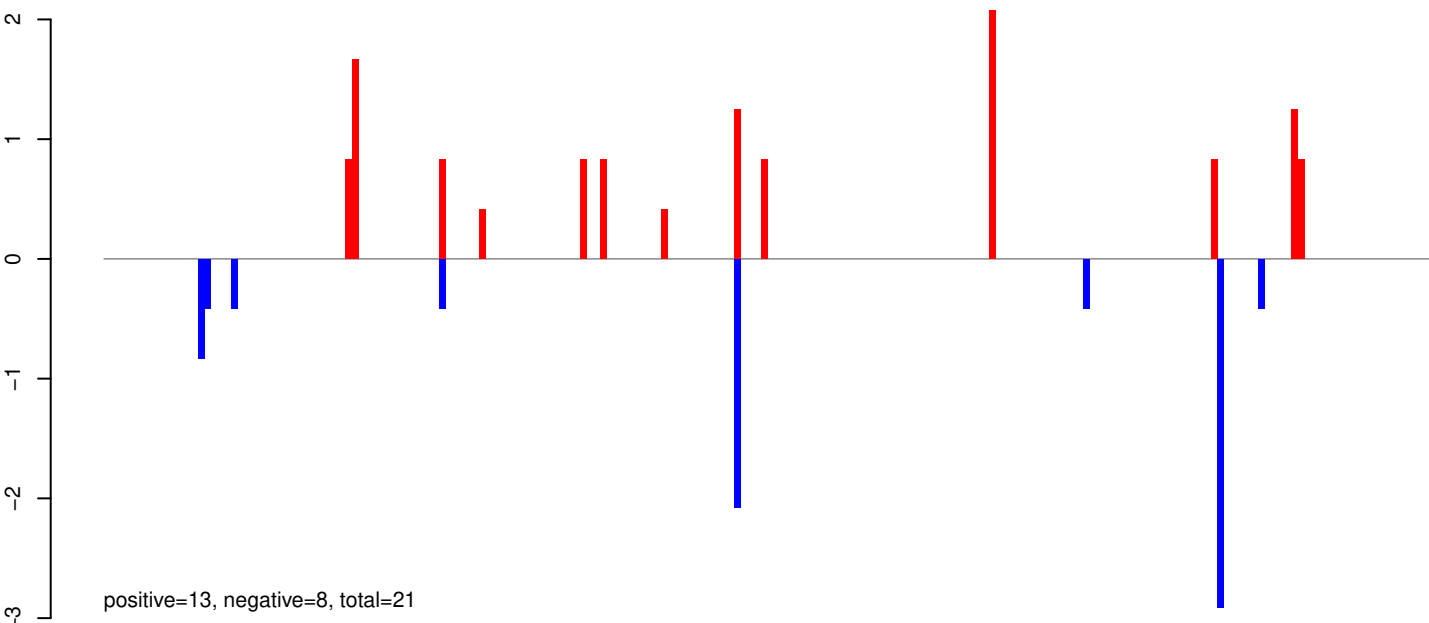


0 500 1000 1500 2000 2500

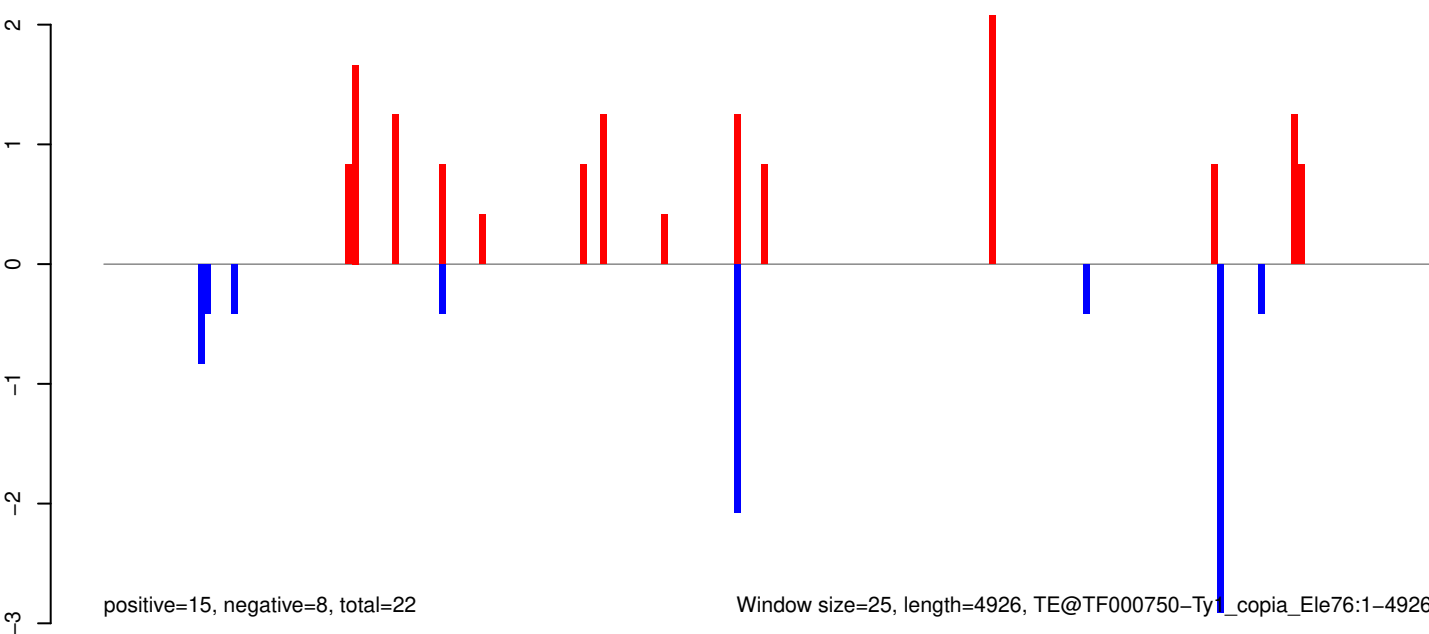
AeAeg_Whole_sm_r123_JM.18_23.rep



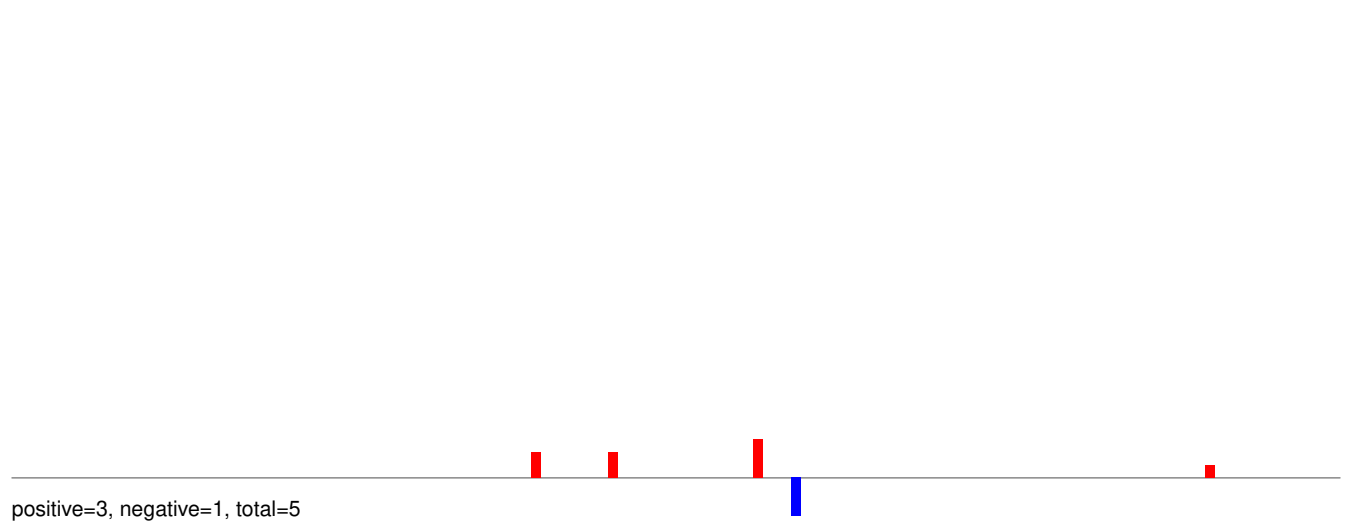
AeAeg_Whole_sm_r123_JM.24_35.rep



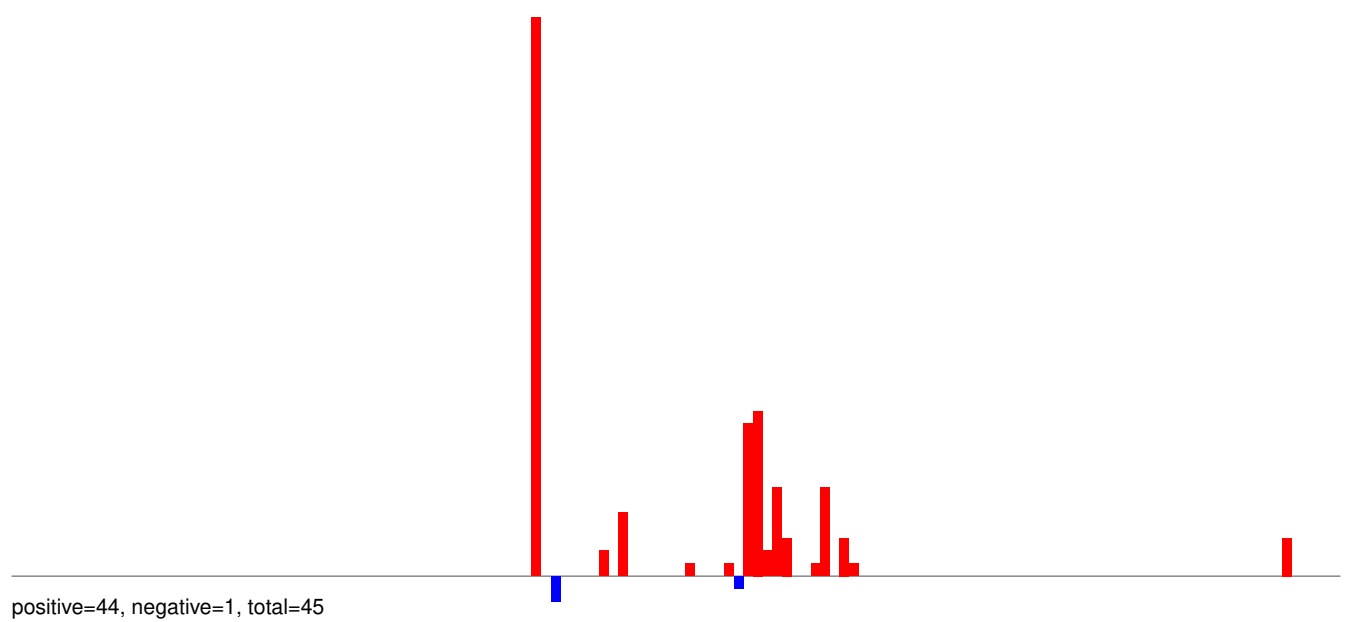
AeAeg_Whole_sm_r123_JM.rep



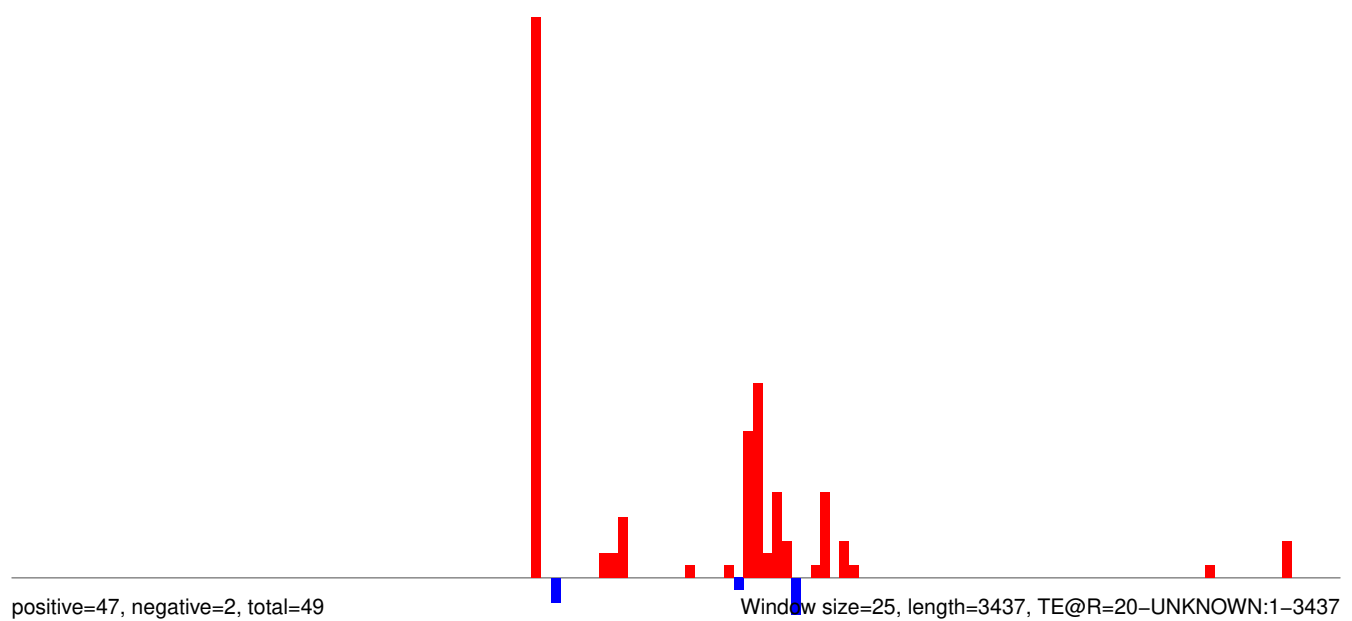
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

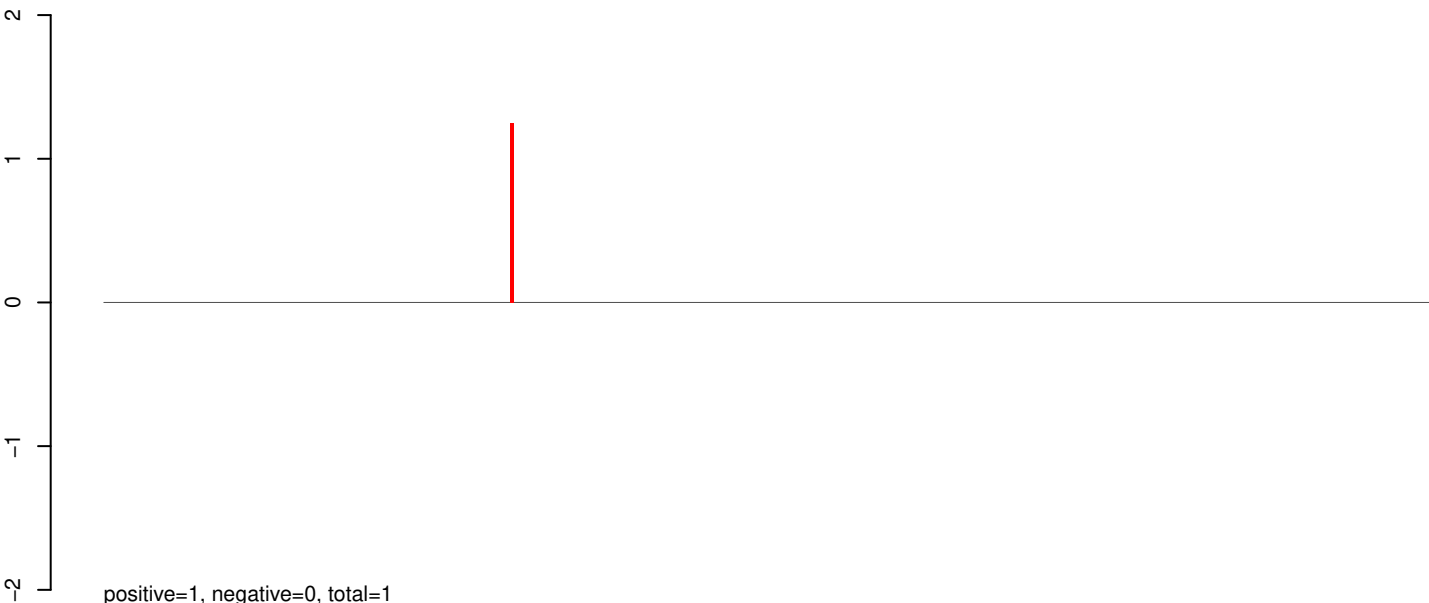


AeAeg_Whole_sm_r123_JM.rep

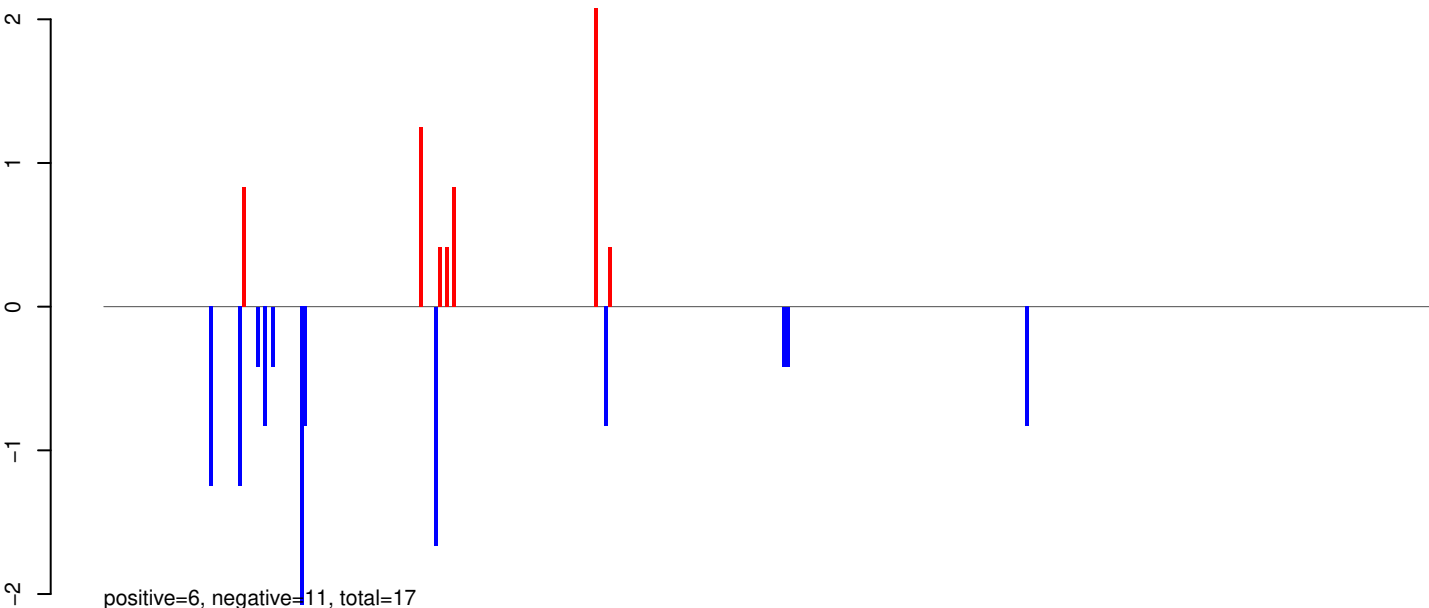


0 500 1000 1500 2000 2500 3000 3500

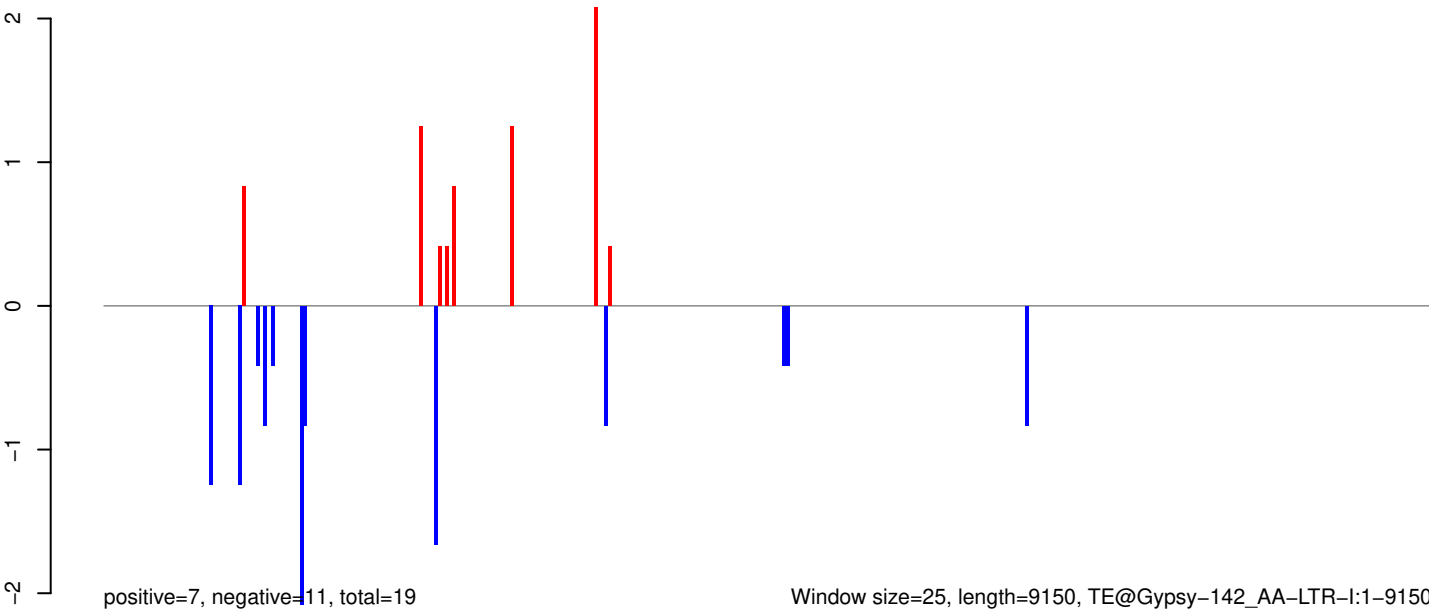
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



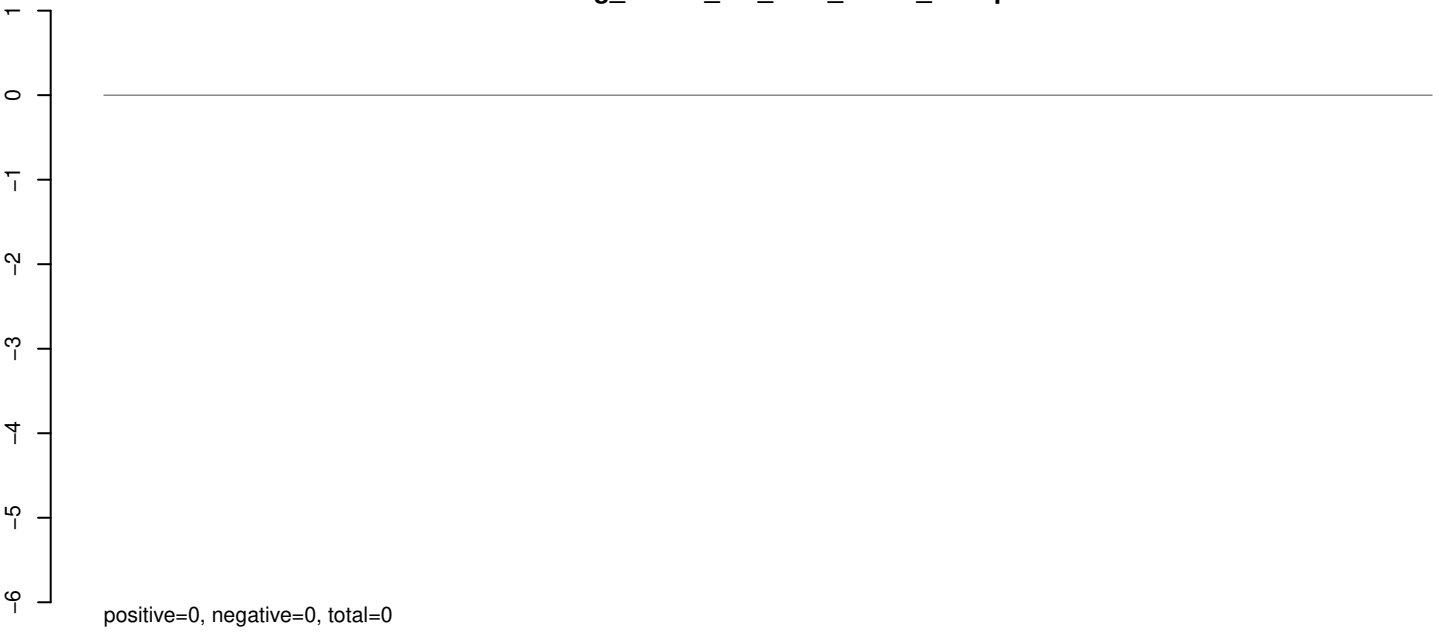
AeAeg_Whole_sm_r123_JM.rep



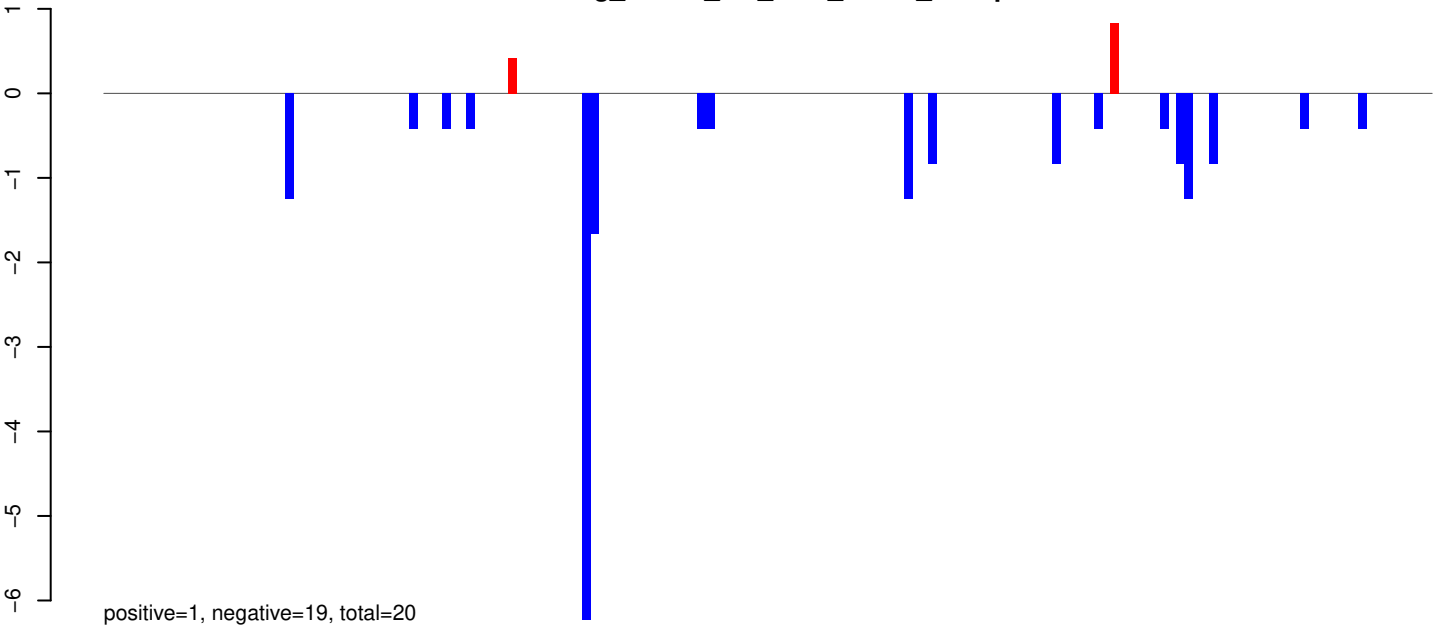
Window size=25, length=9150, TE@Gypsy-142_AA-LTR-I:1-9150

0 2000 4000 6000 8000

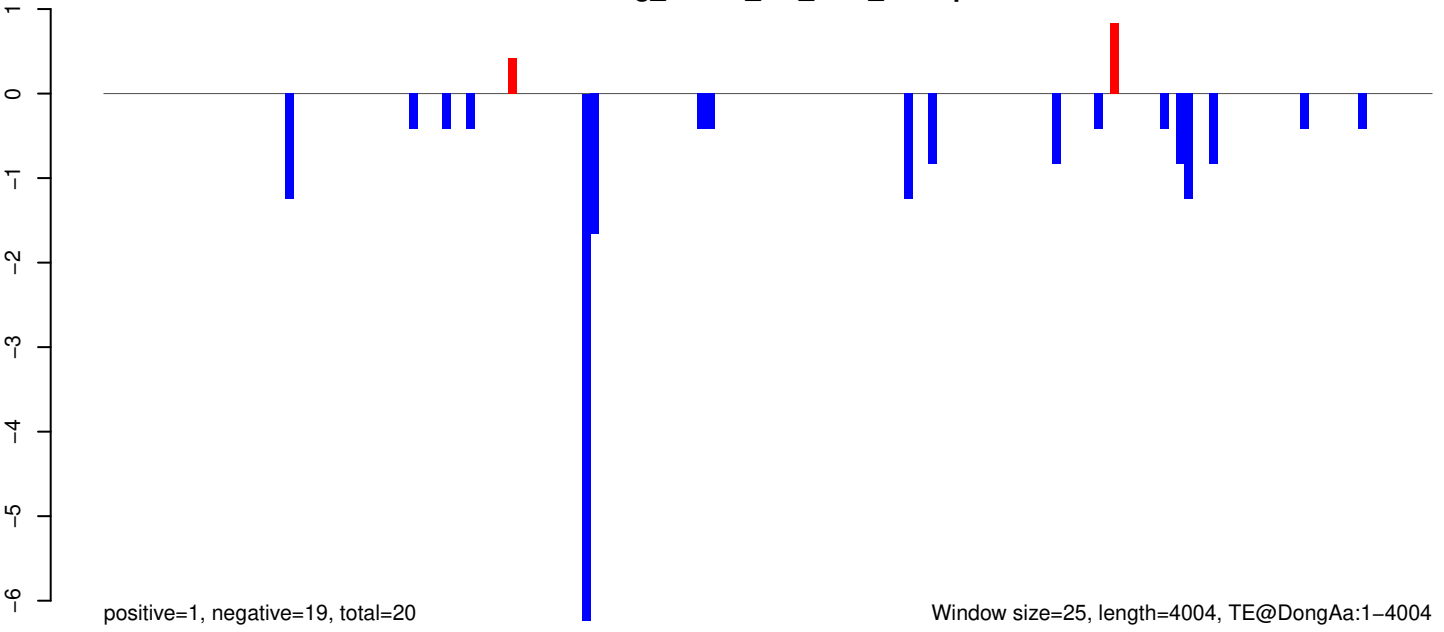
AeAeg_Whole_sm_r123_JM.18_23.rep



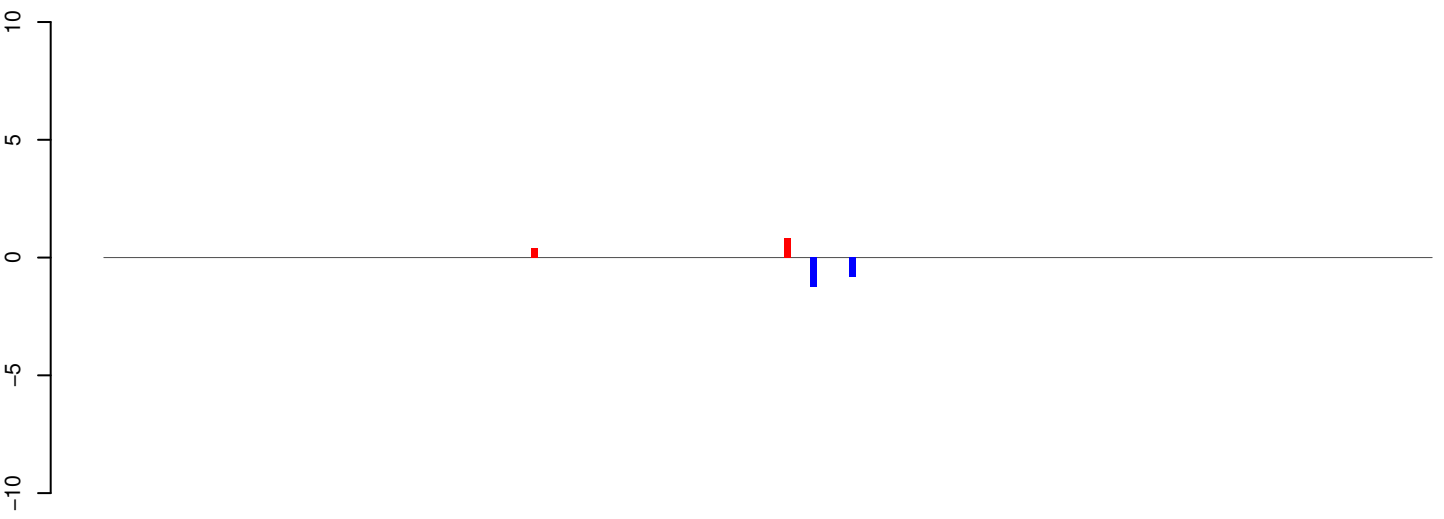
AeAeg_Whole_sm_r123_JM.24_35.rep



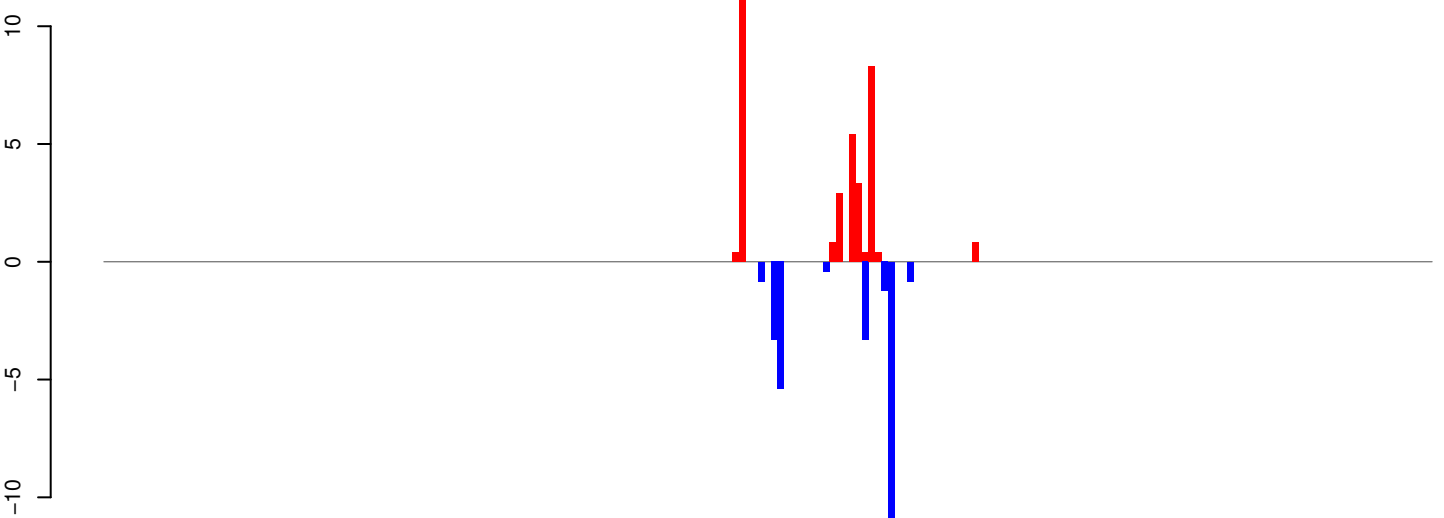
AeAeg_Whole_sm_r123_JM.rep



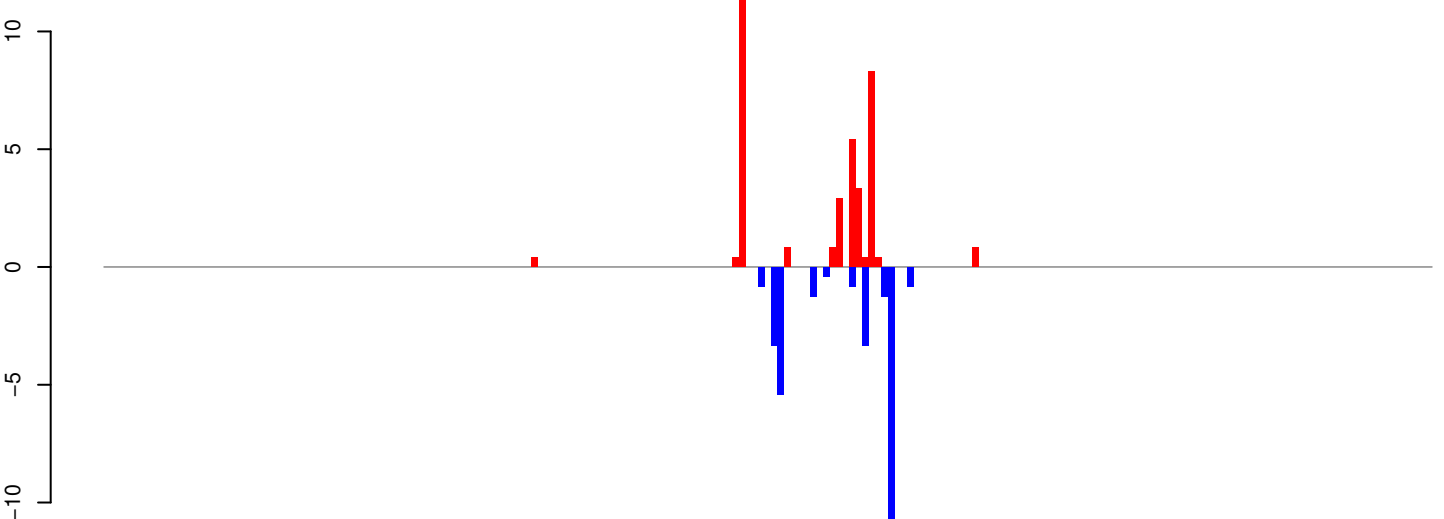
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



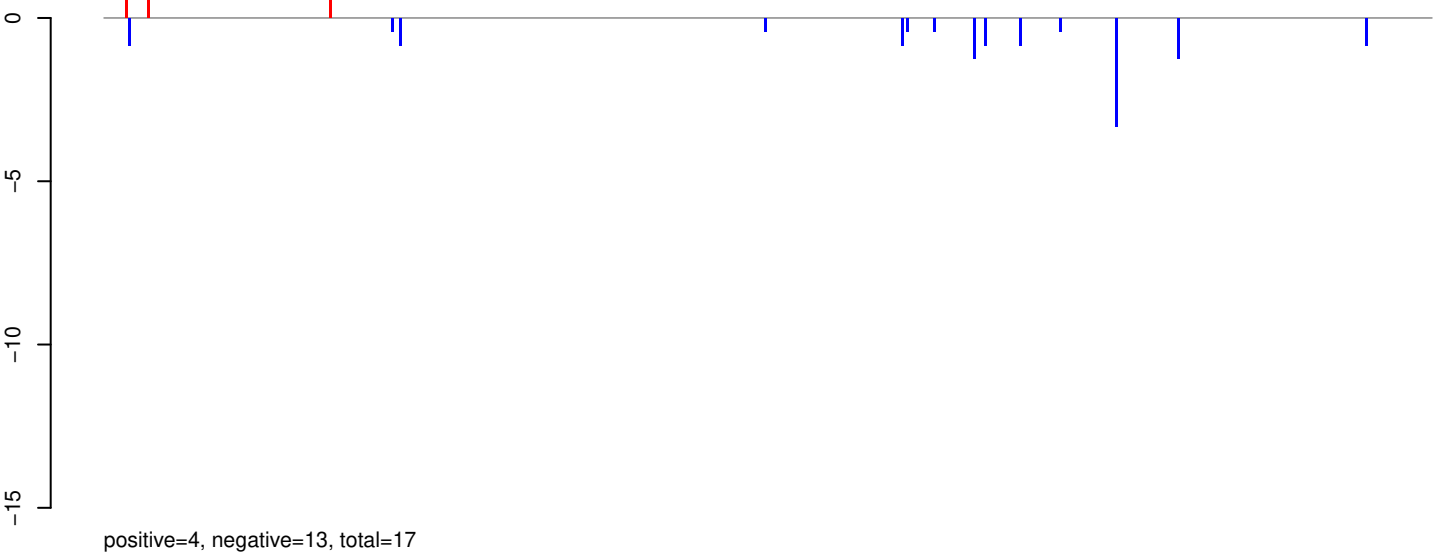
Window size=25, length=5118, TE@Copia-107_AA-LTR-I:1-5118

0 1000 2000 3000 4000 5000

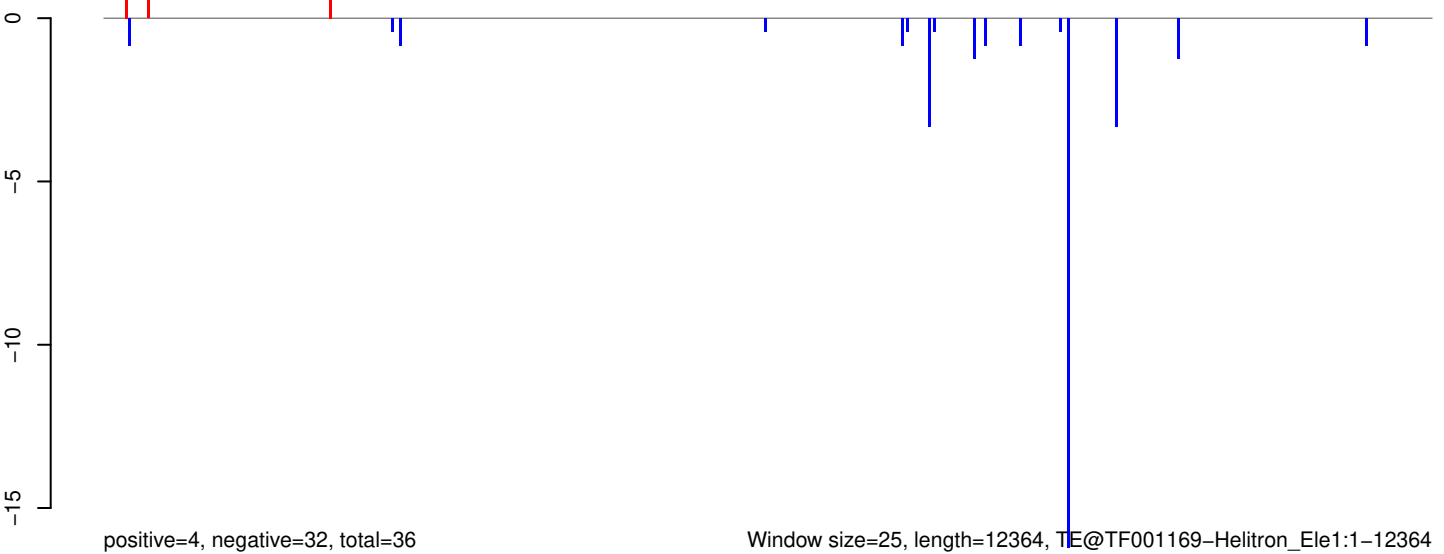
AeAeg_Whole_sm_r123_JM.18_23.rep



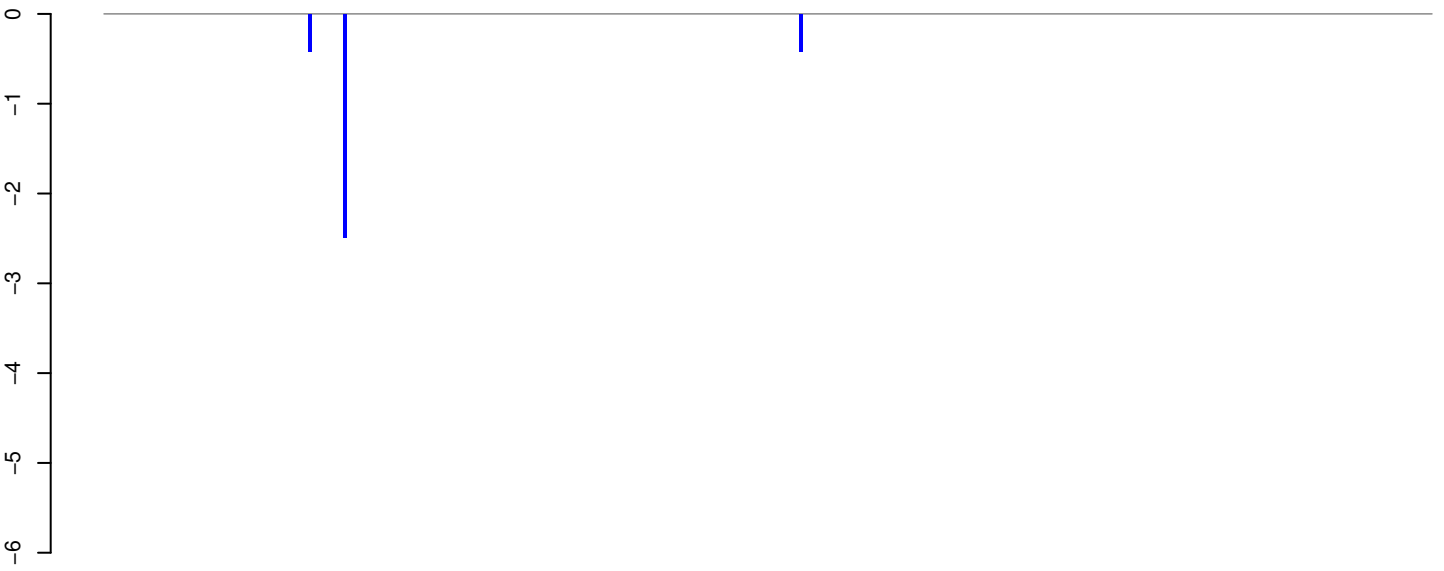
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

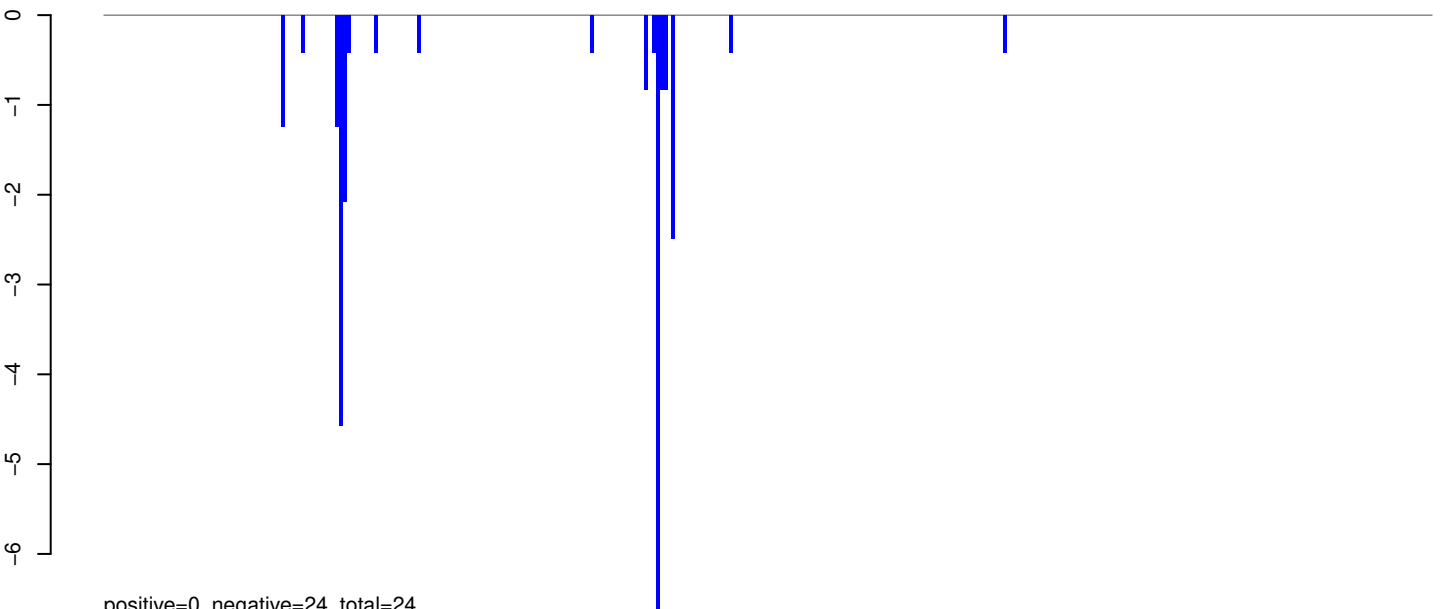


AeAeg_Whole_sm_r123_JM.18_23.rep



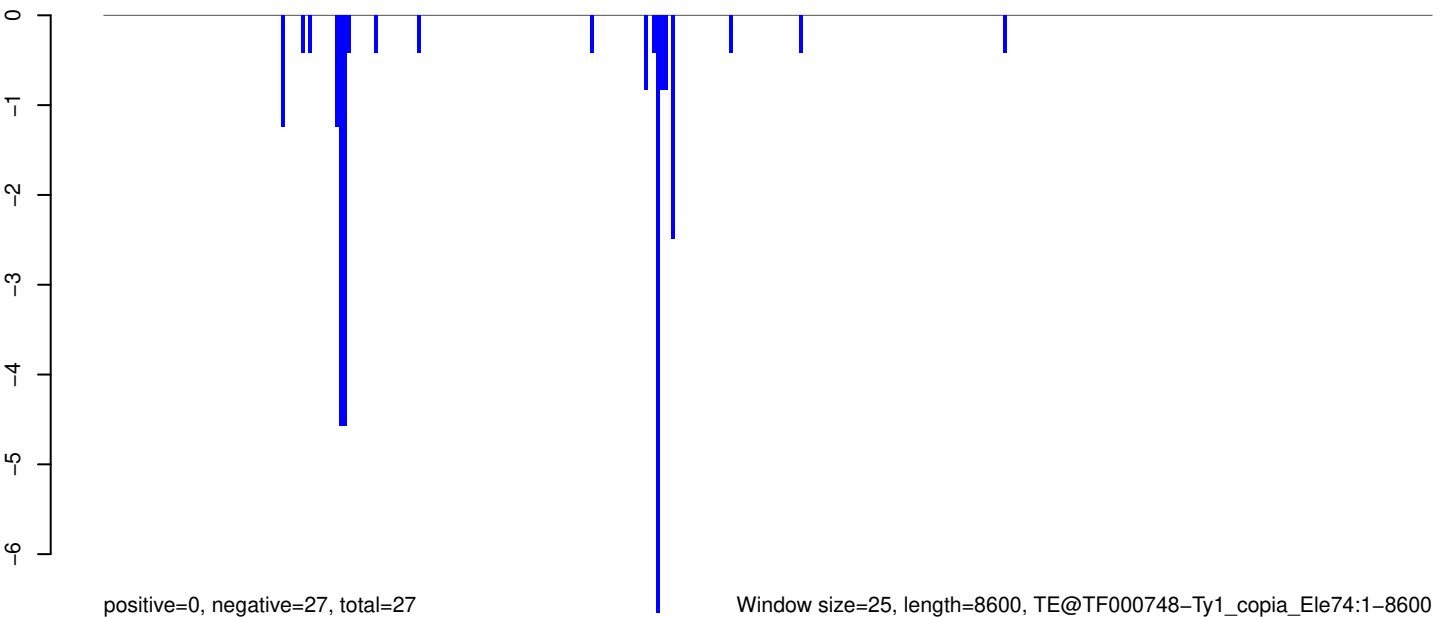
positive=0, negative=3, total=3

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=24, total=24

AeAeg_Whole_sm_r123_JM.rep

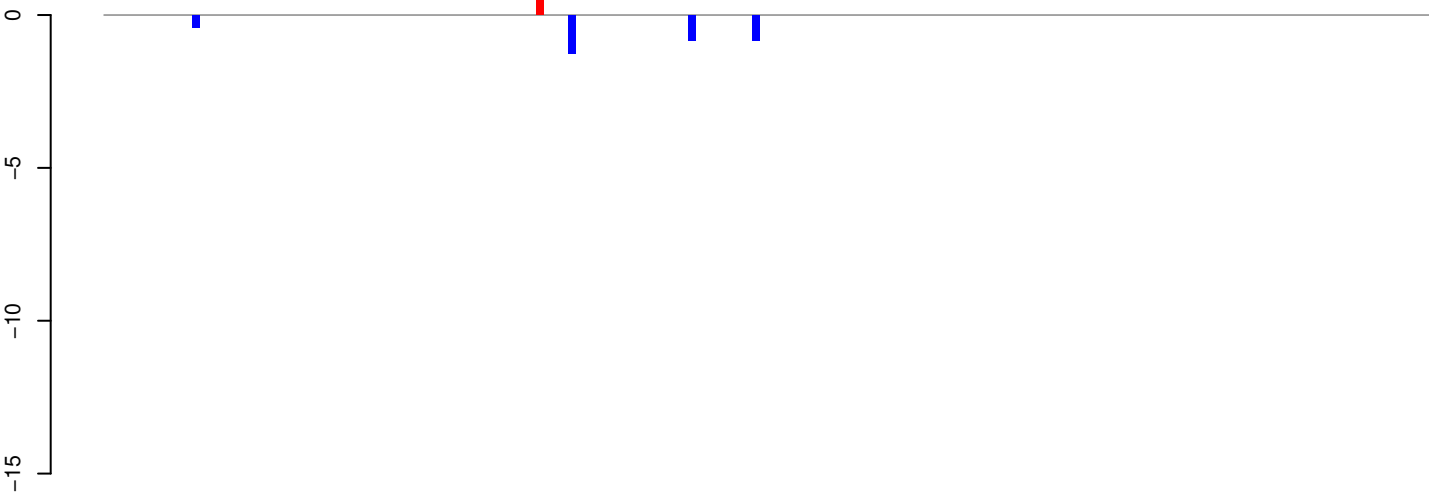


positive=0, negative=27, total=27

Window size=25, length=8600, TE@TF000748-Ty1_copia_Ele74:1-8600

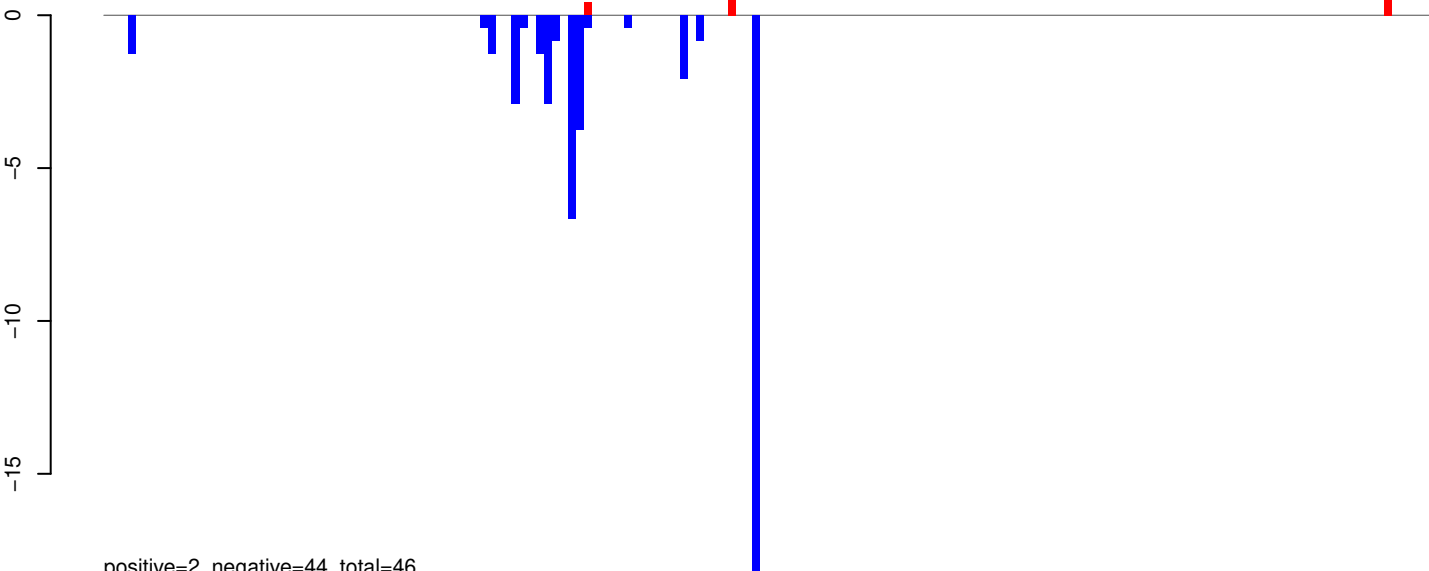
0 2000 4000 6000 8000

AeAeg_Whole_sm_r123_JM.18_23.rep



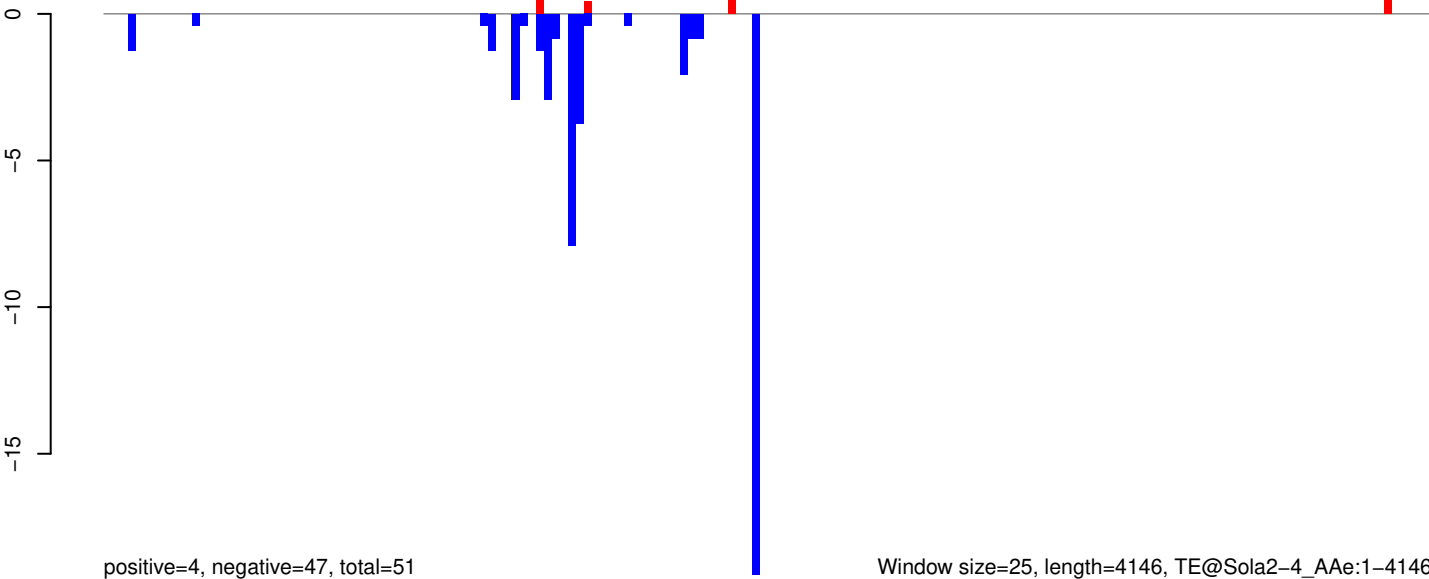
positive=1, negative=3, total=5

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=2, negative=44, total=46

AeAeg_Whole_sm_r123_JM.rep

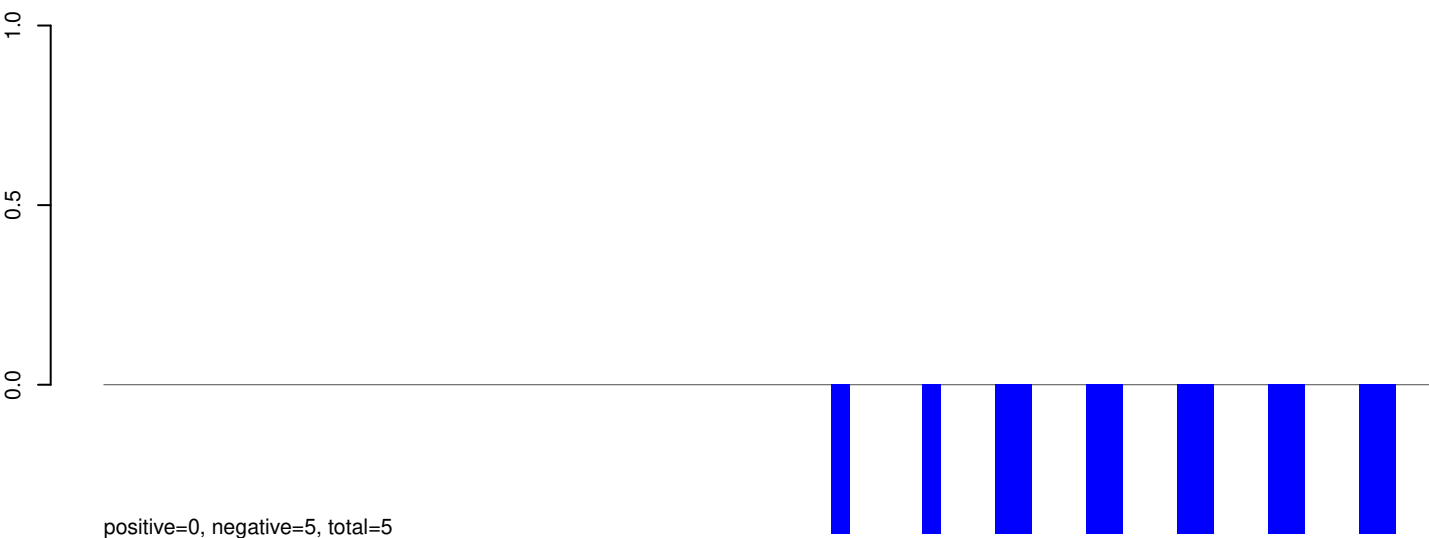


positive=4, negative=47, total=51

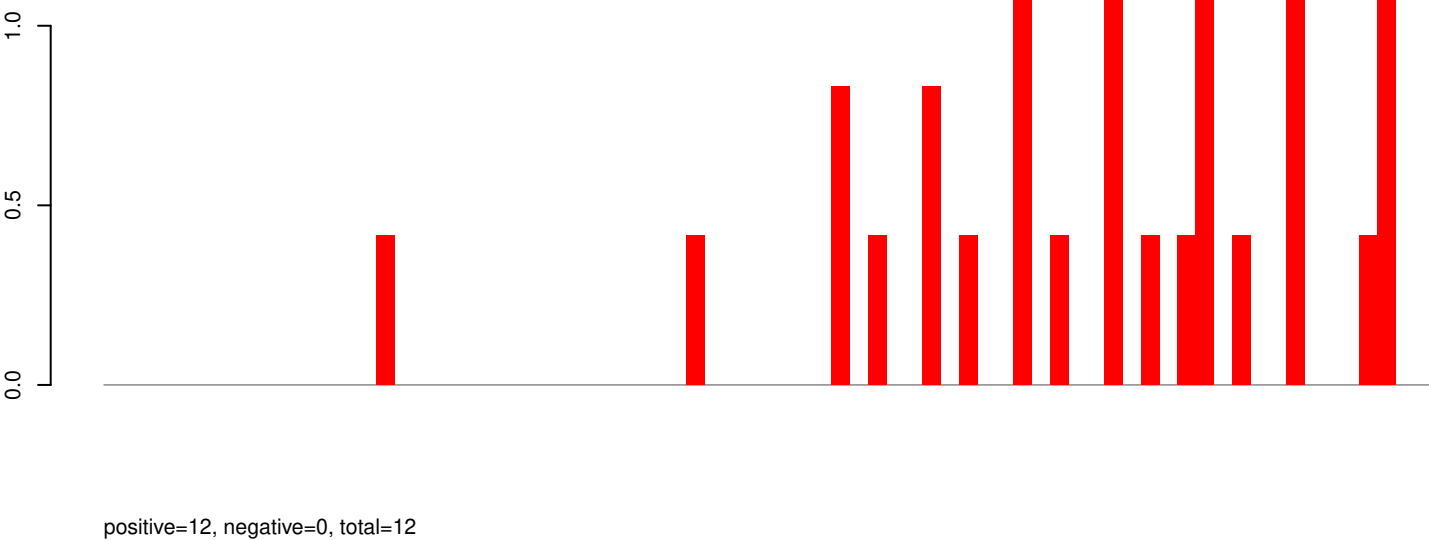
Window size=25, length=4146, TE@Sola2-4_AAe:1-4146

0 1000 2000 3000 4000

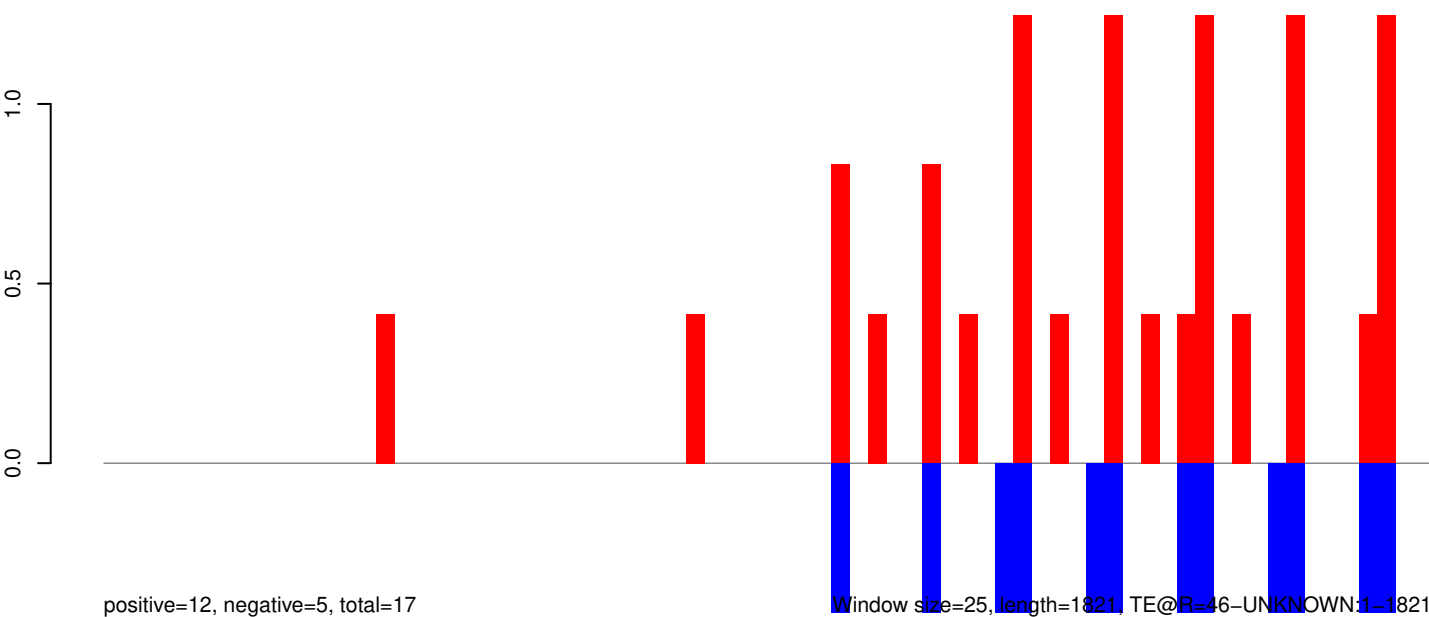
AeAeg_Whole_sm_r123_JM.18_23.rep



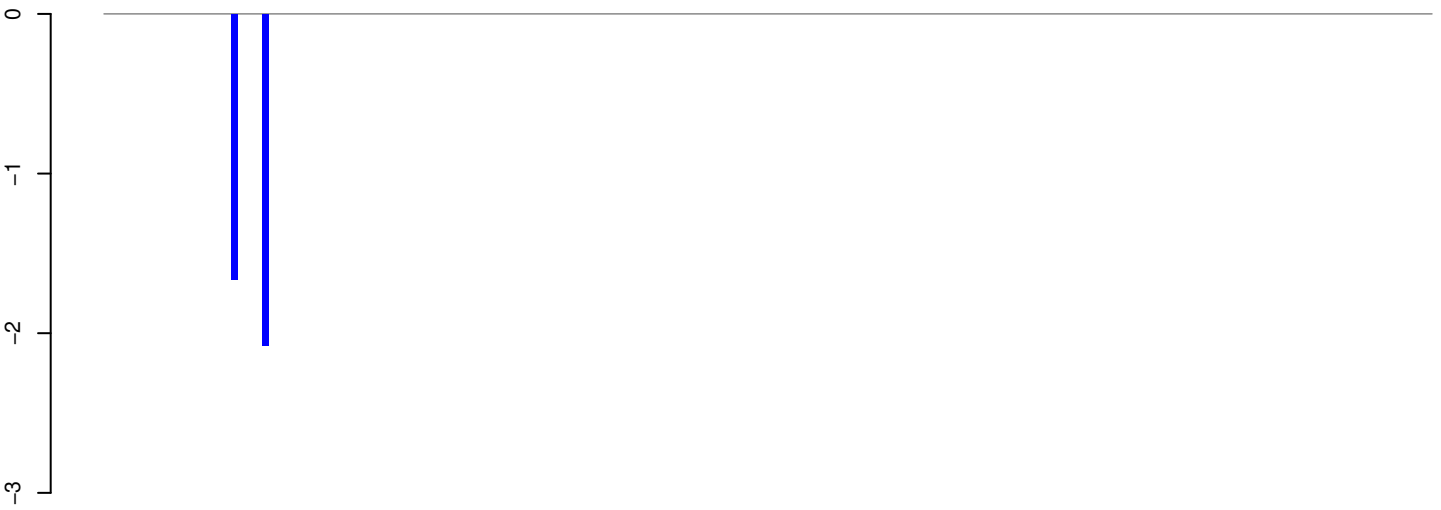
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

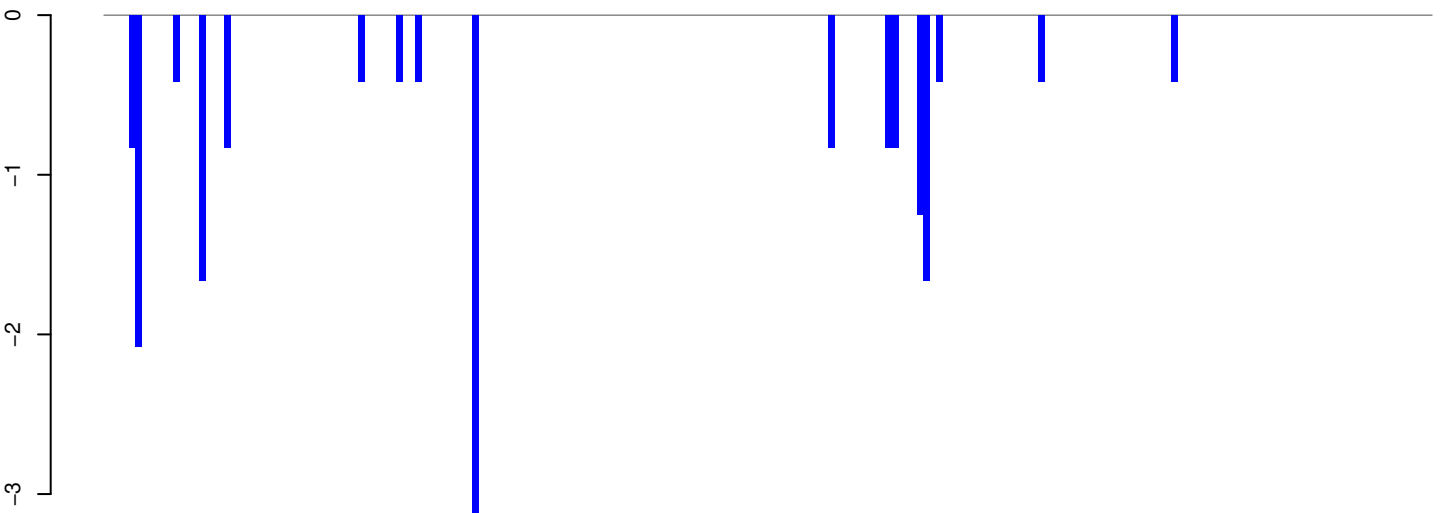


AeAeg_Whole_sm_r123_JM.18_23.rep



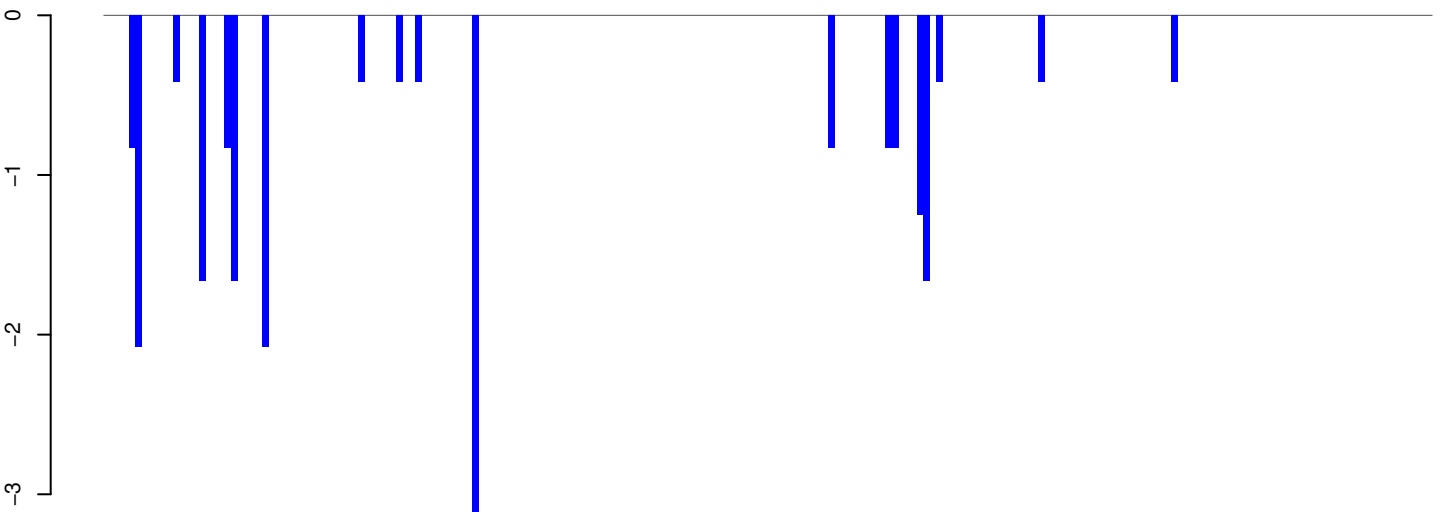
positive=0, negative=4, total=4

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=17, total=17

AeAeg_Whole_sm_r123_JM.rep

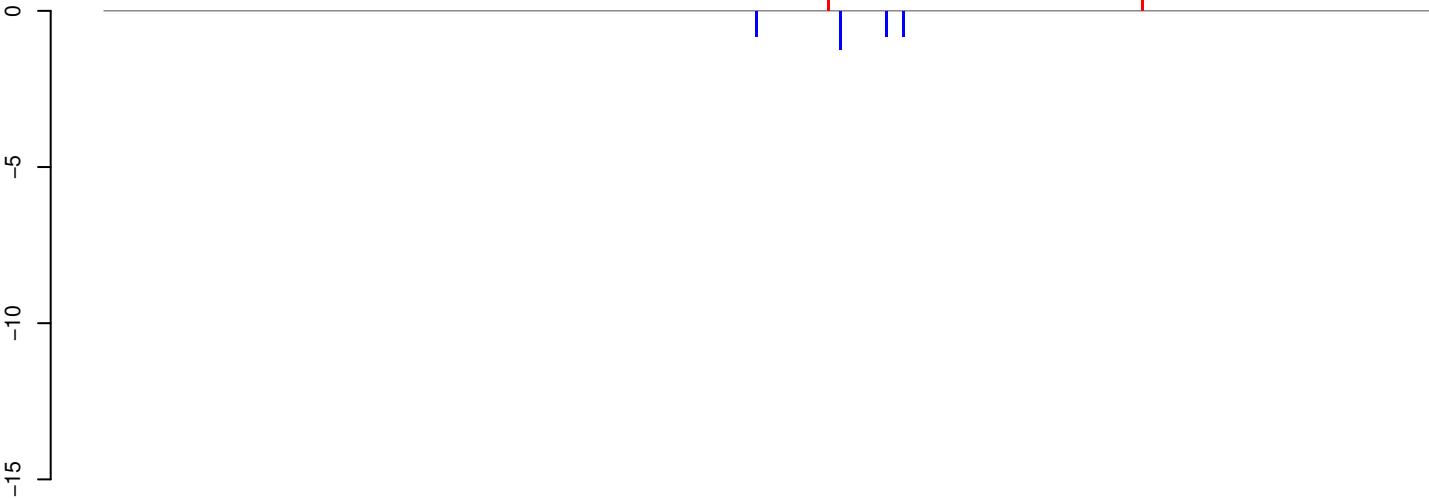


positive=0, negative=21, total=21

Window size=25, length=5210, TE@L2B-4B_Ae:1-5210

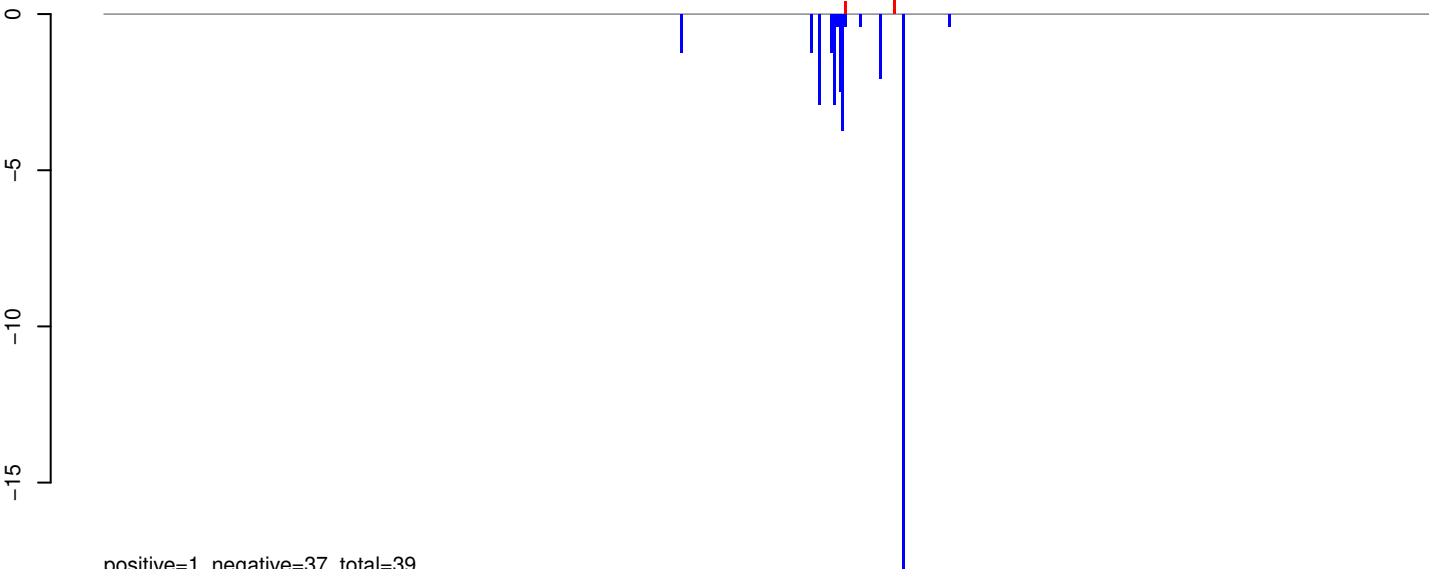
0 1000 2000 3000 4000 5000

AeAeg_Whole_sm_r123_JM.18_23.rep



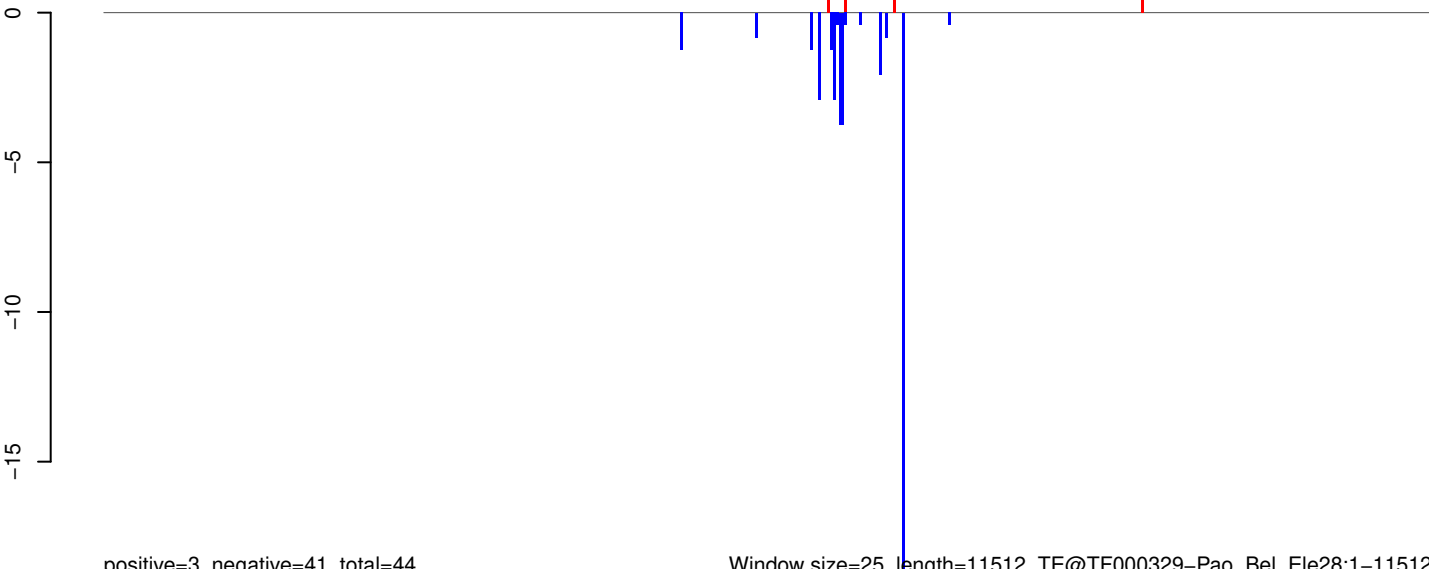
positive=2, negative=4, total=5

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=1, negative=37, total=39

AeAeg_Whole_sm_r123_JM.rep

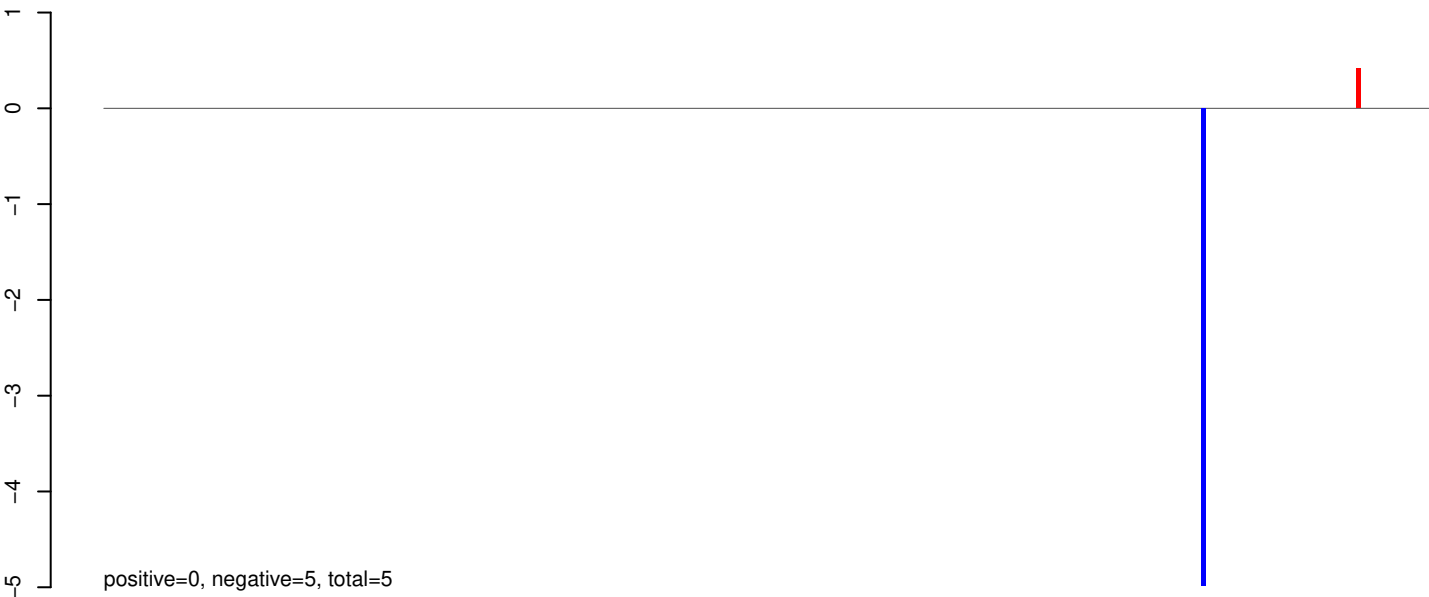


positive=3, negative=41, total=44

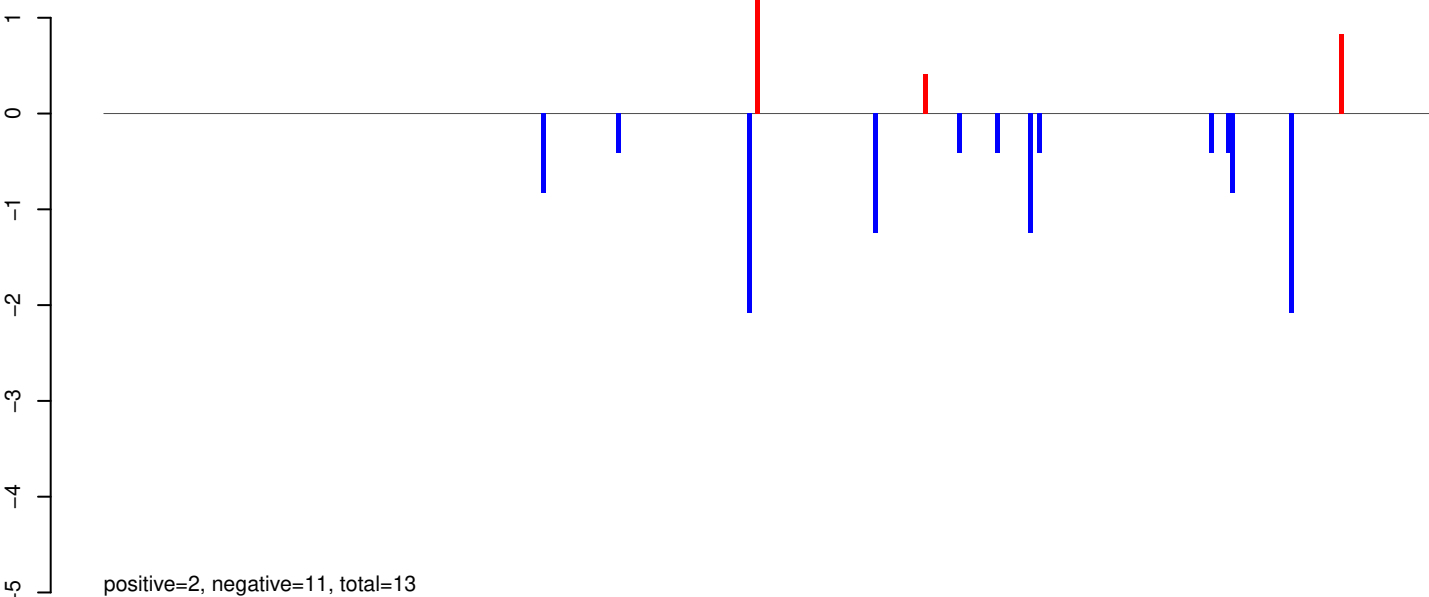
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0 2000 4000 6000 8000 10000 12000

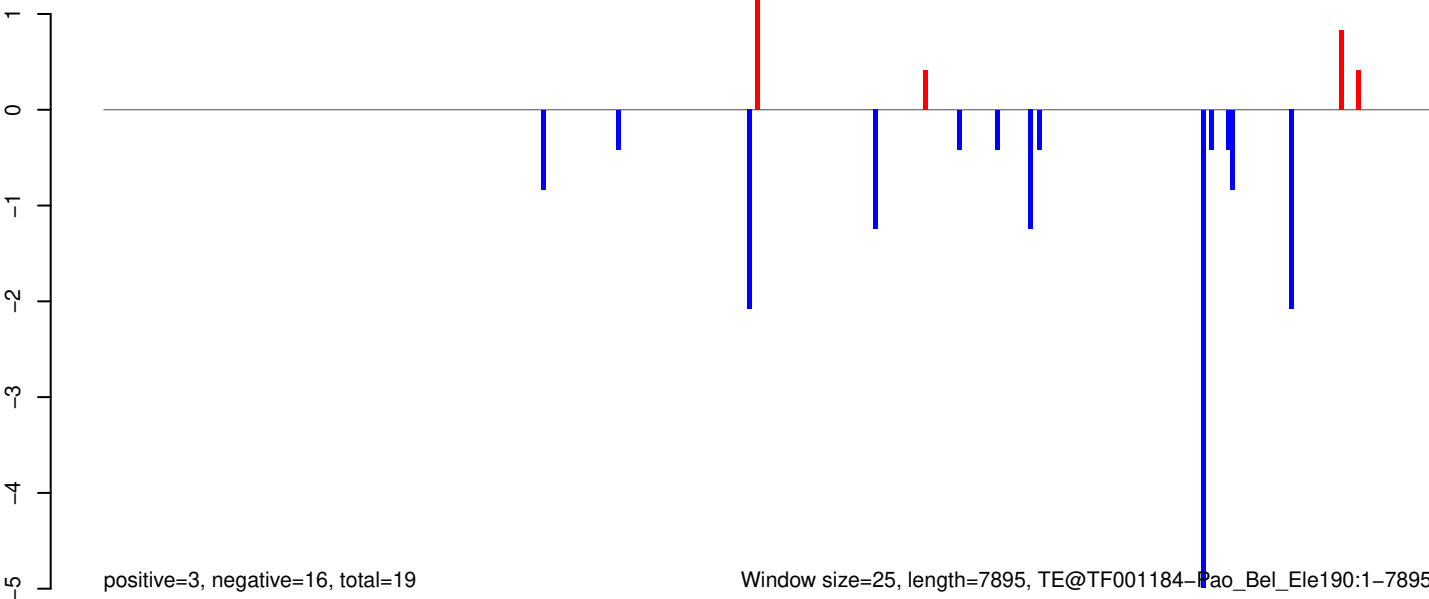
AeAeg_Whole_sm_r123_JM.18_23.rep



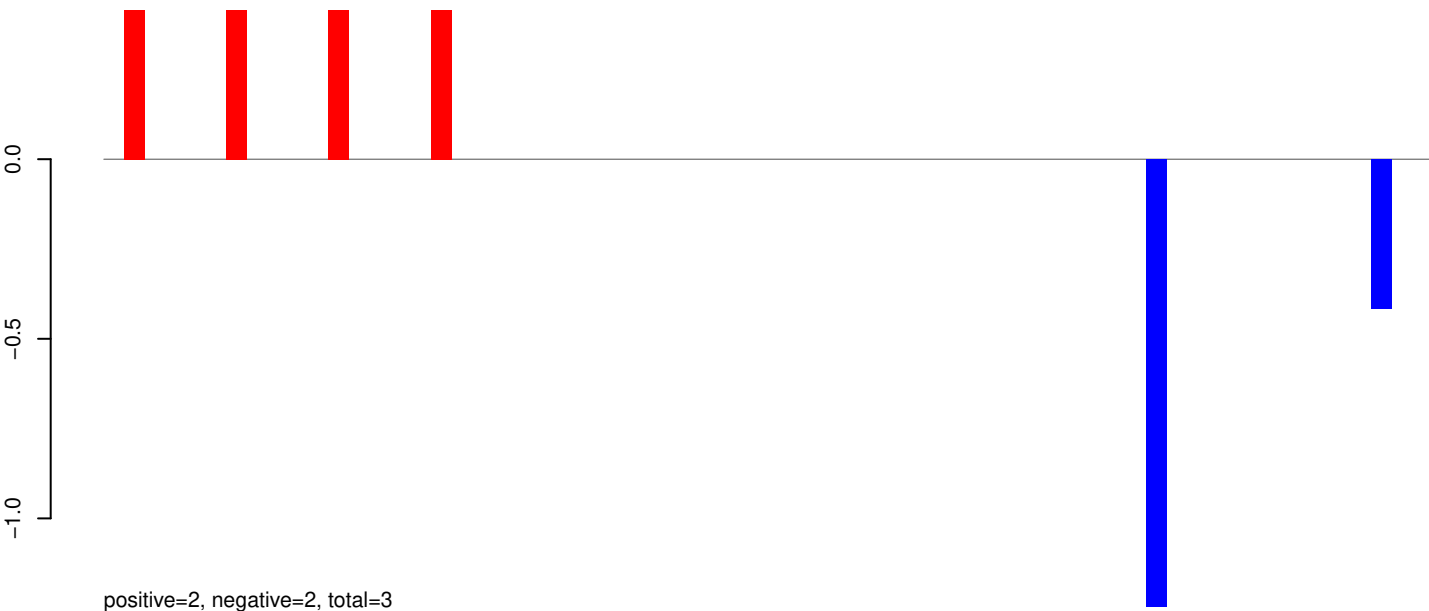
AeAeg_Whole_sm_r123_JM.24_35.rep



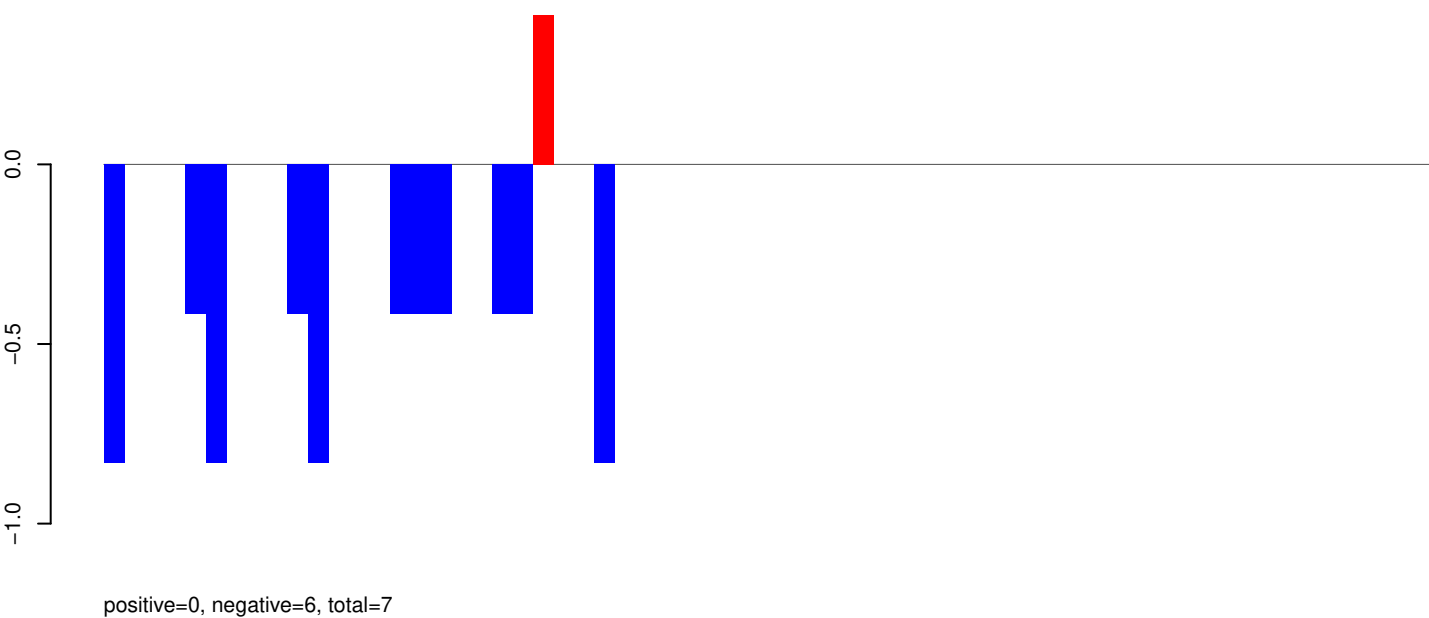
AeAeg_Whole_sm_r123_JM.rep



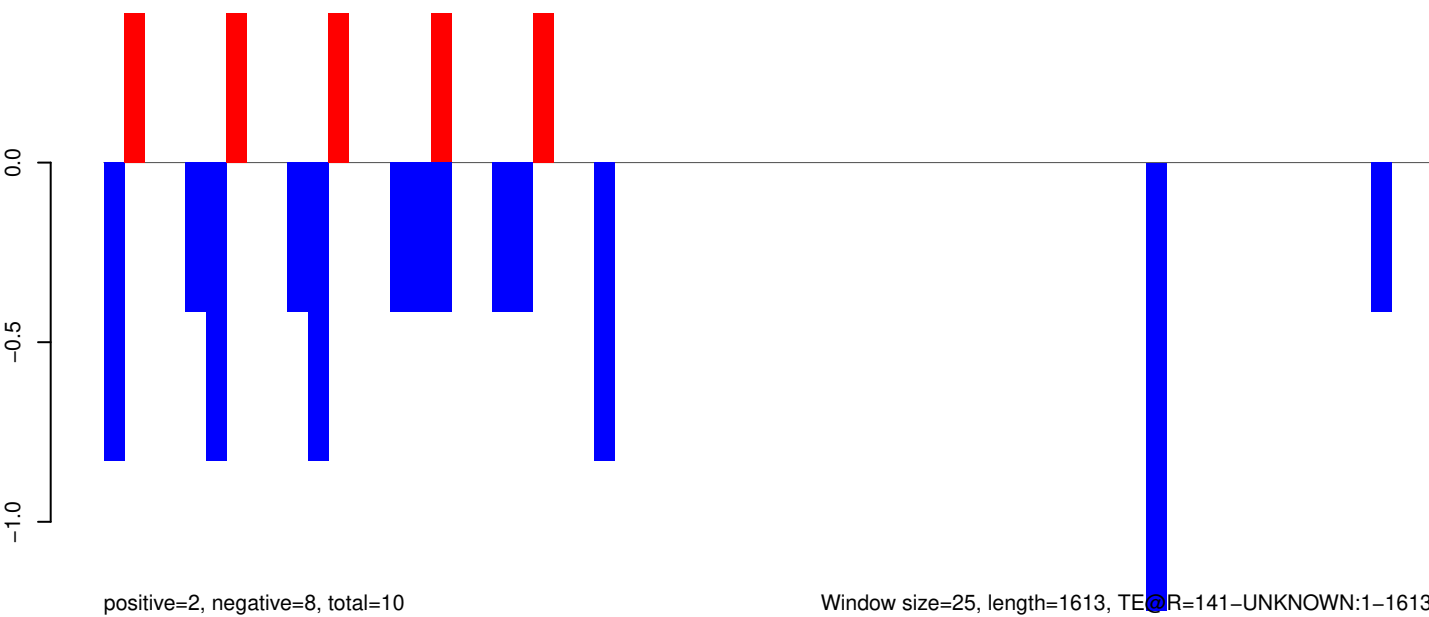
AeAeg_Whole_sm_r123_JM.18_23.rep



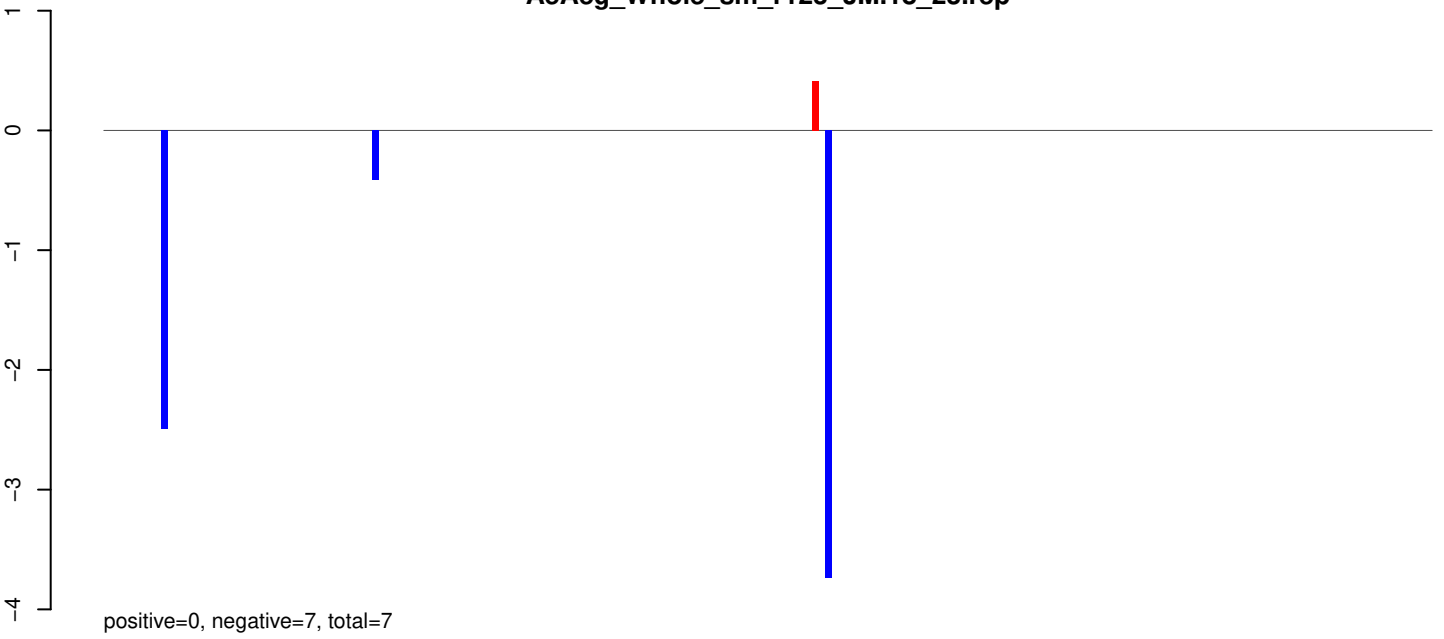
AeAeg_Whole_sm_r123_JM.24_35.rep



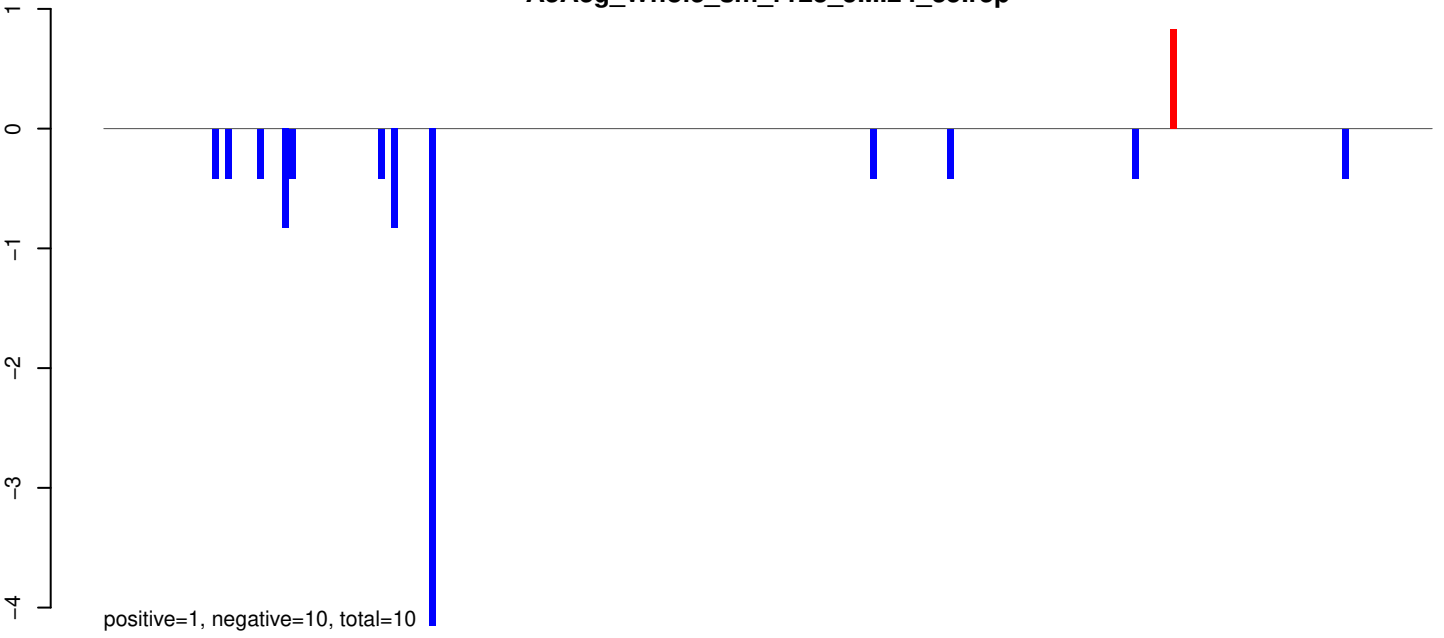
AeAeg_Whole_sm_r123_JM.rep



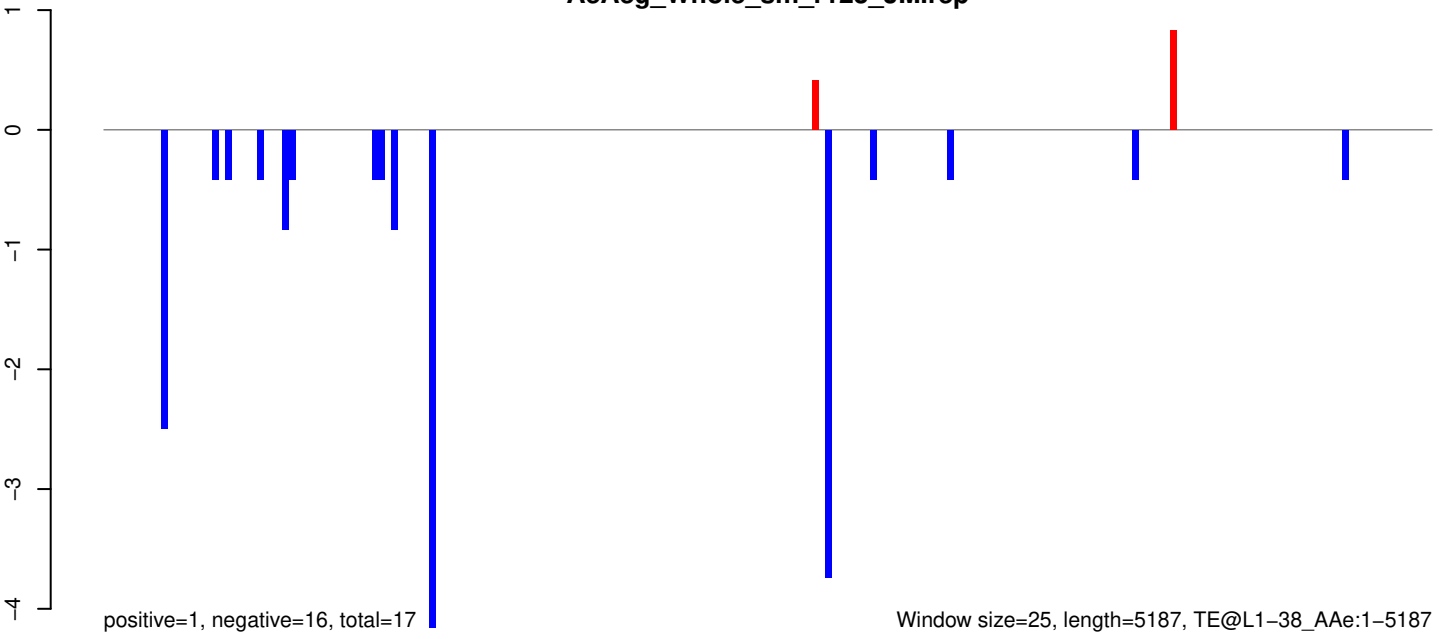
AeAeg_Whole_sm_r123_JM.18_23.rep



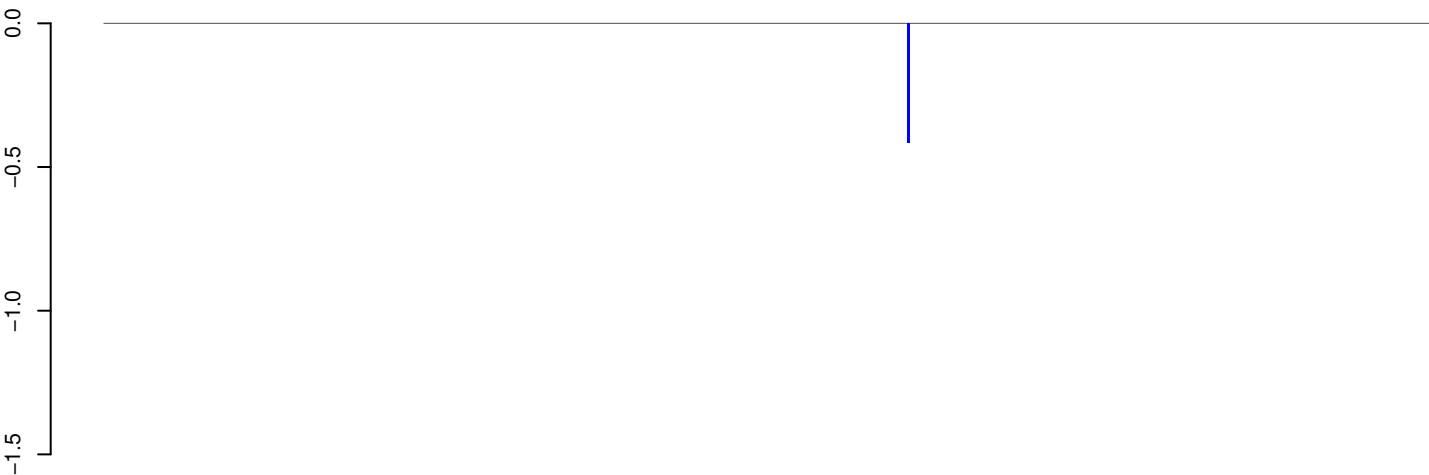
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

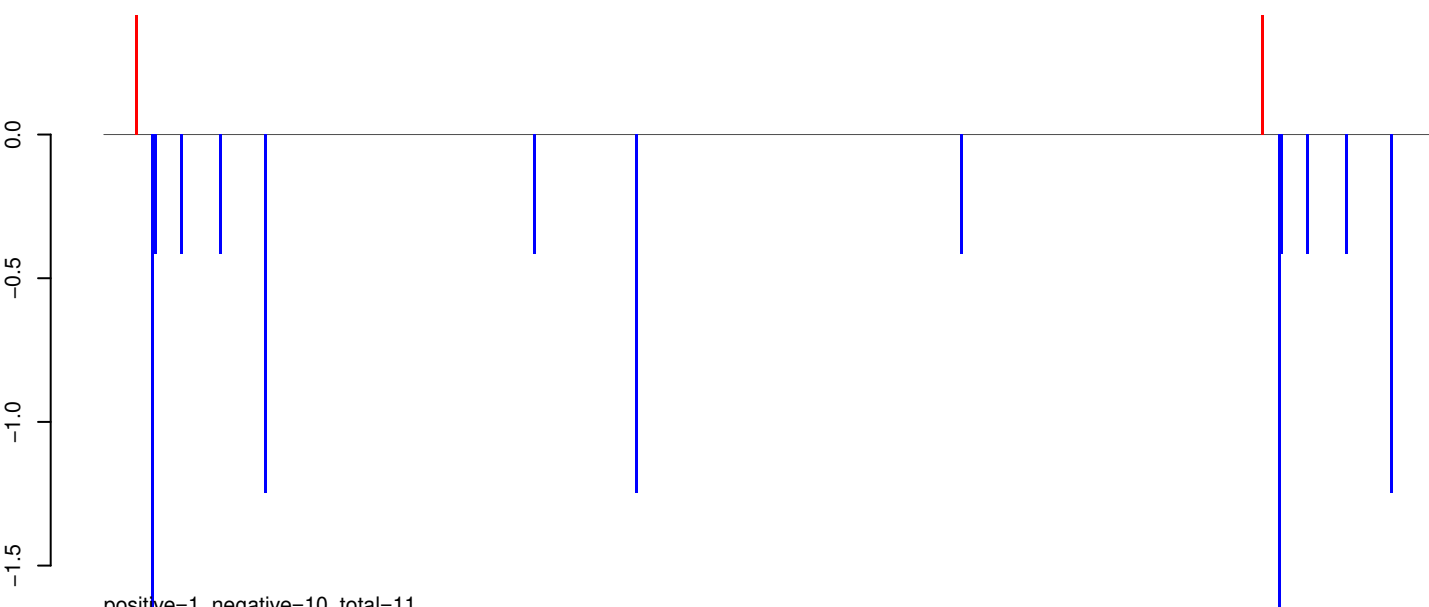


AeAeg_Whole_sm_r123_JM.18_23.rep



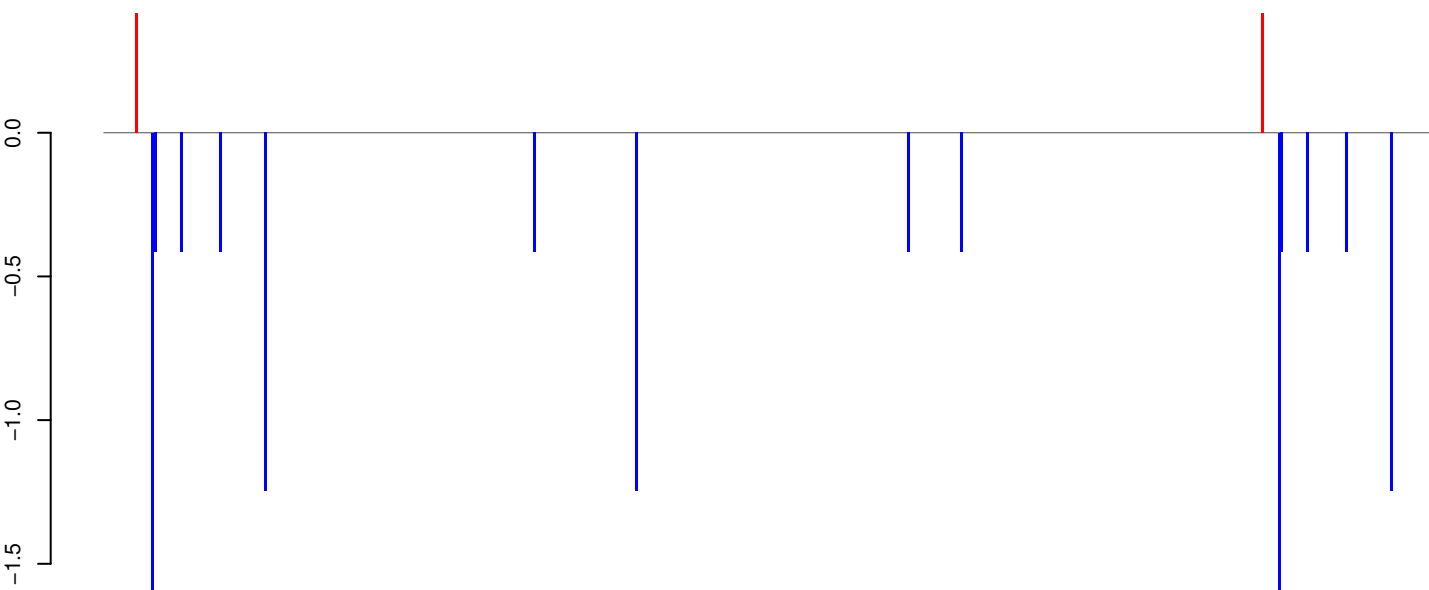
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=1, negative=10, total=11

AeAeg_Whole_sm_r123_JM.rep

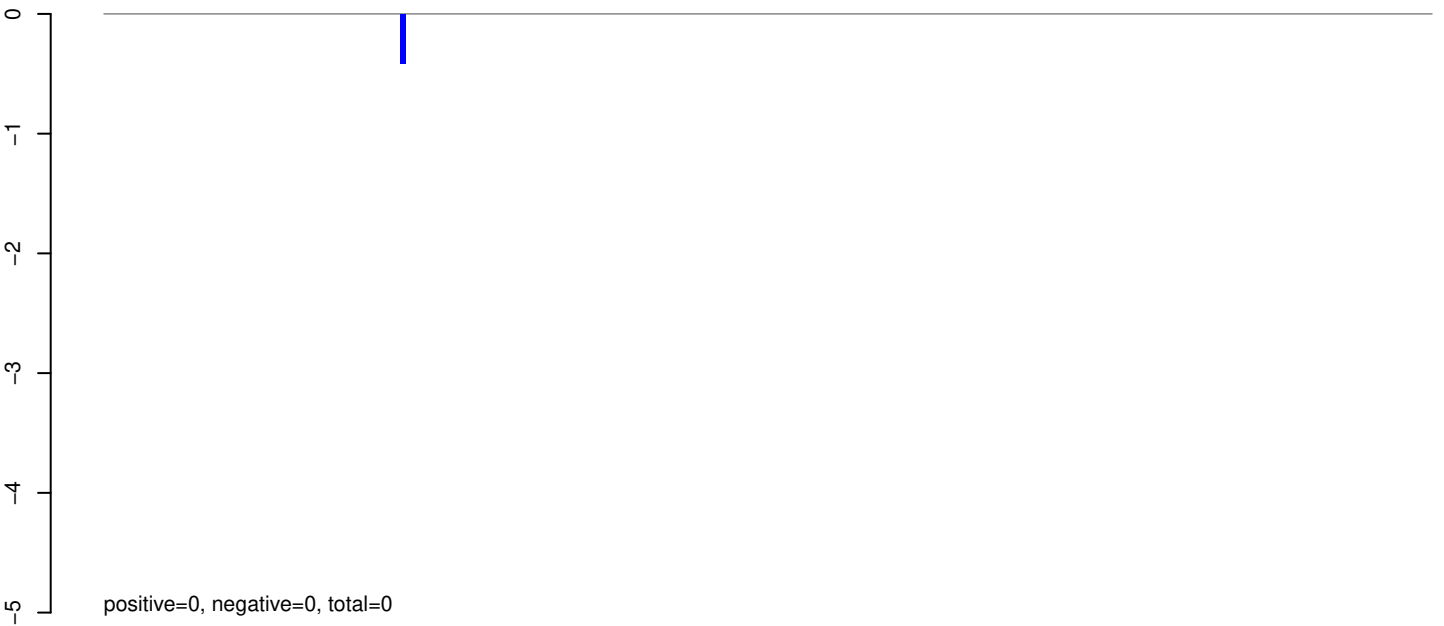


positive=1, negative=11, total=12

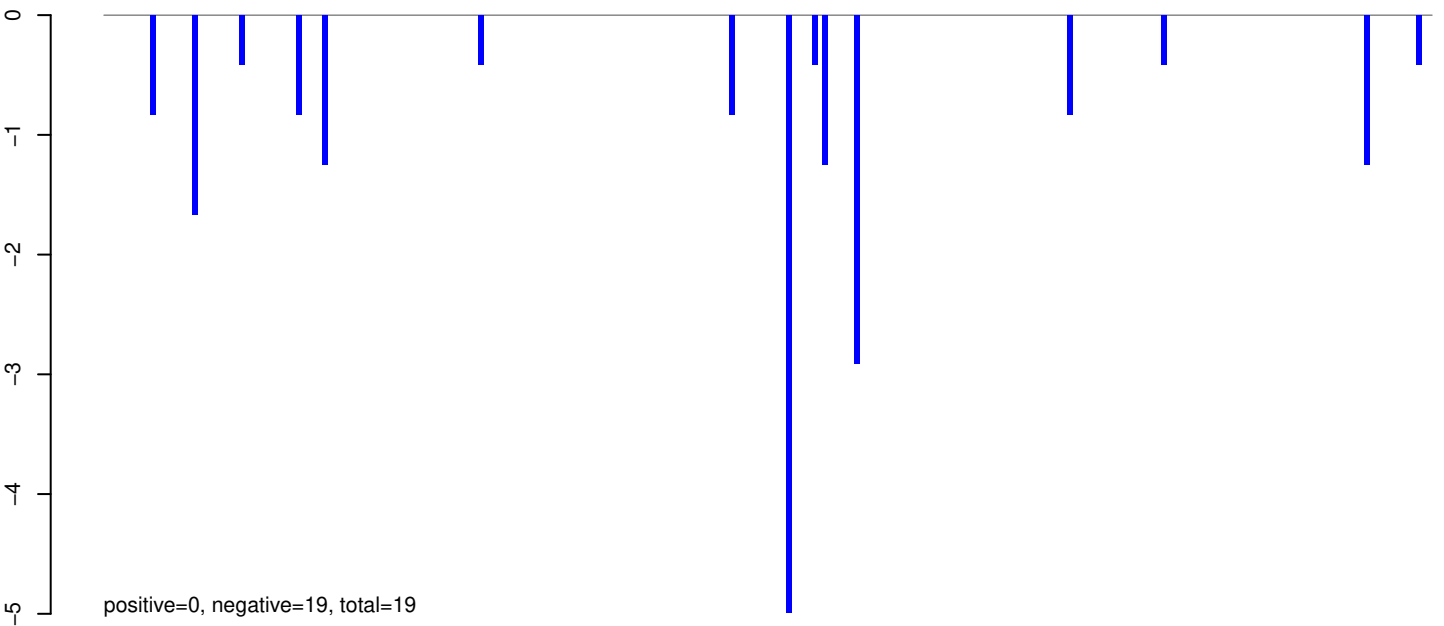
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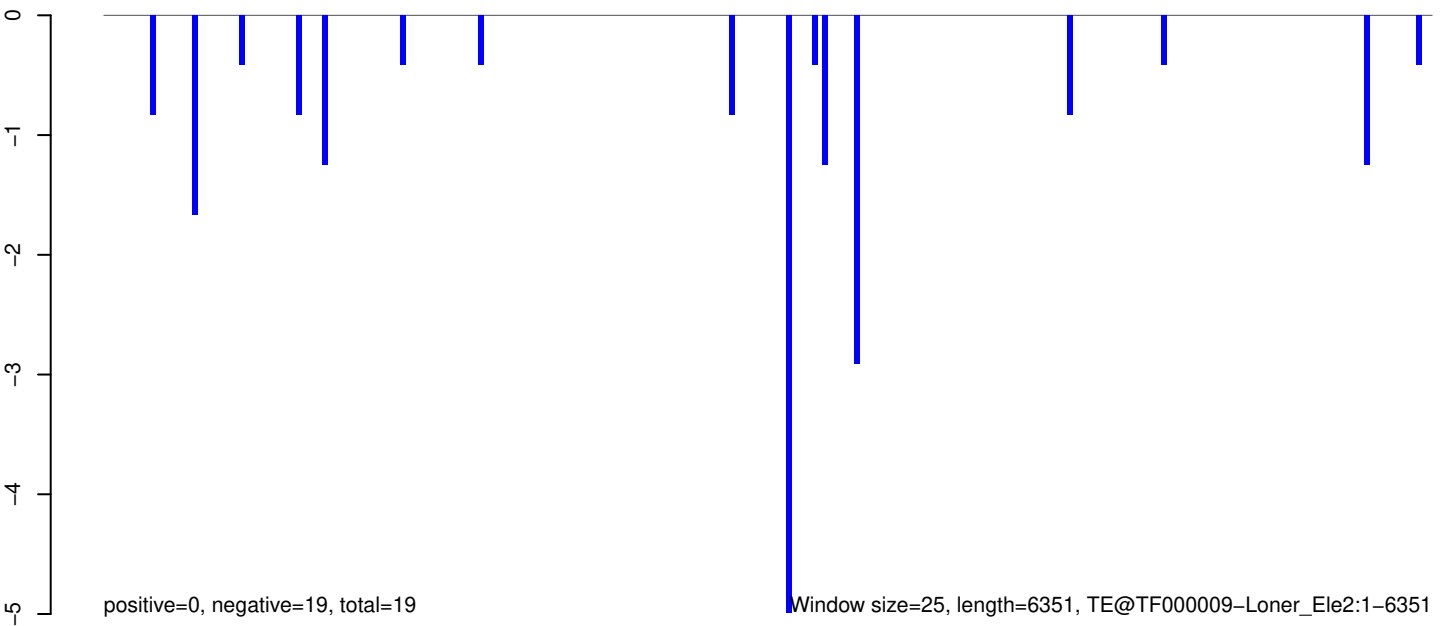
AeAeg_Whole_sm_r123_JM.18_23.rep



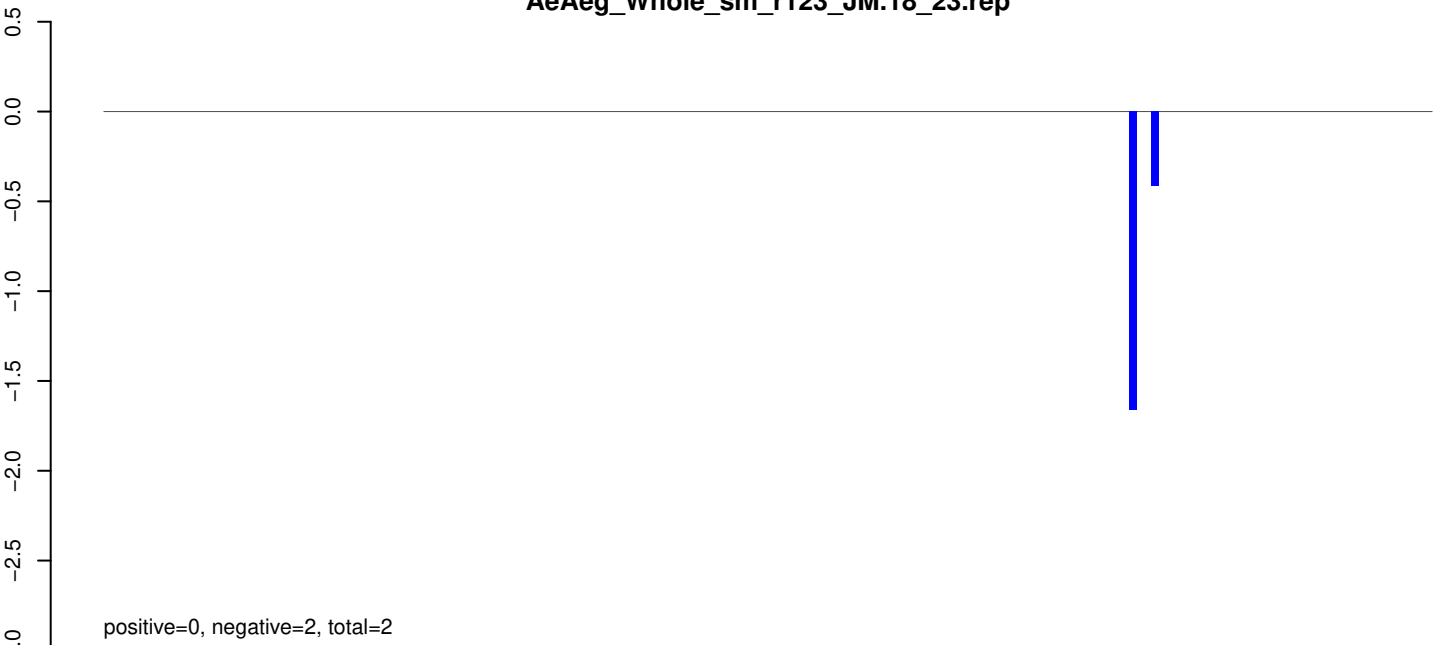
AeAeg_Whole_sm_r123_JM.24_35.rep



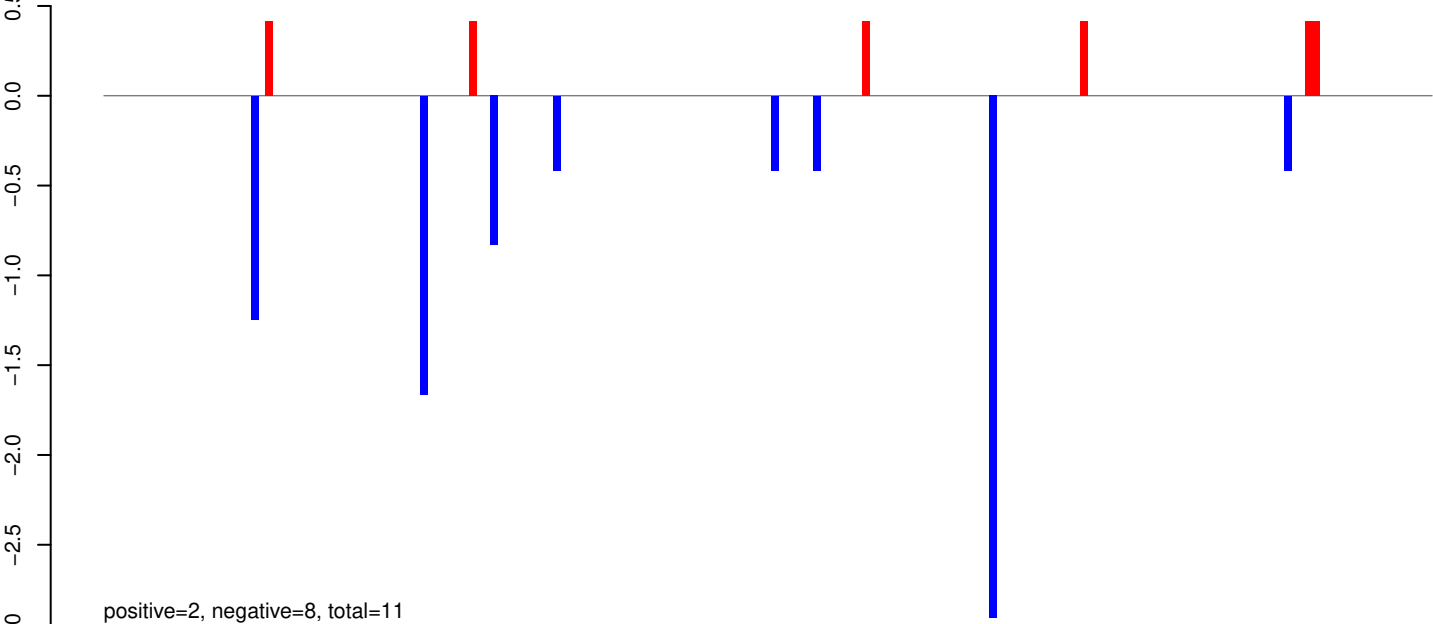
AeAeg_Whole_sm_r123_JM.rep



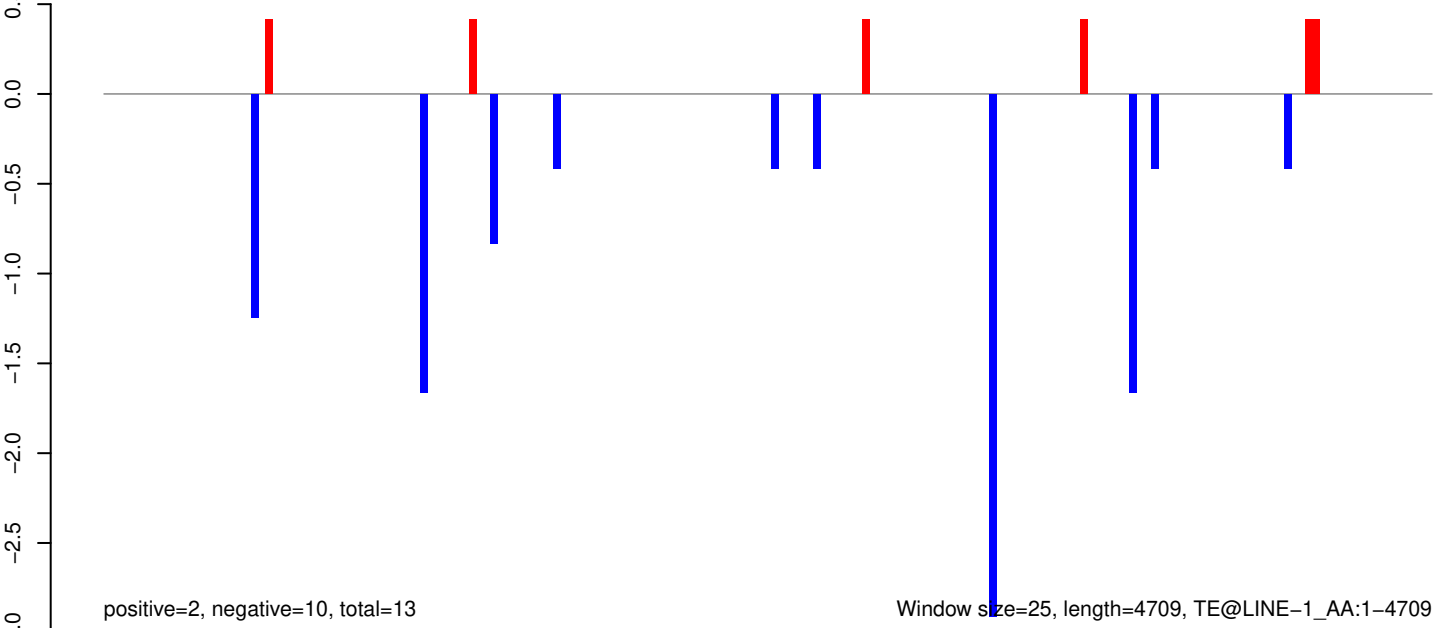
AeAeg_Whole_sm_r123_JM.18_23.rep



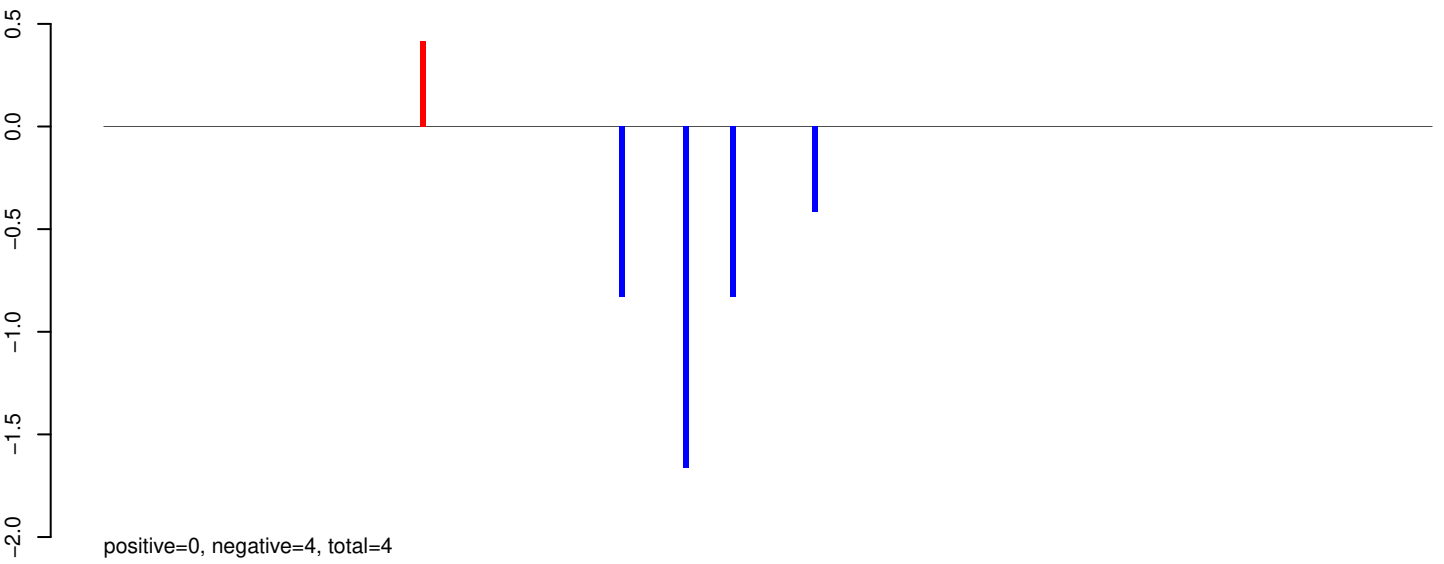
AeAeg_Whole_sm_r123_JM.24_35.rep



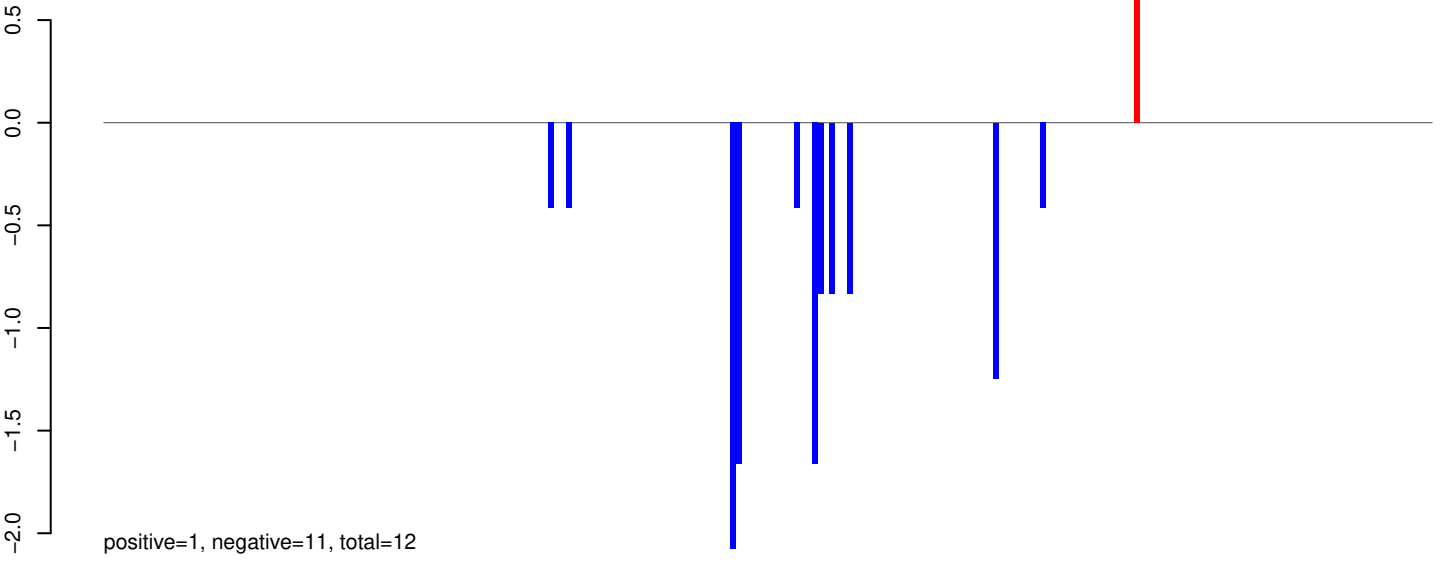
AeAeg_Whole_sm_r123_JM.rep



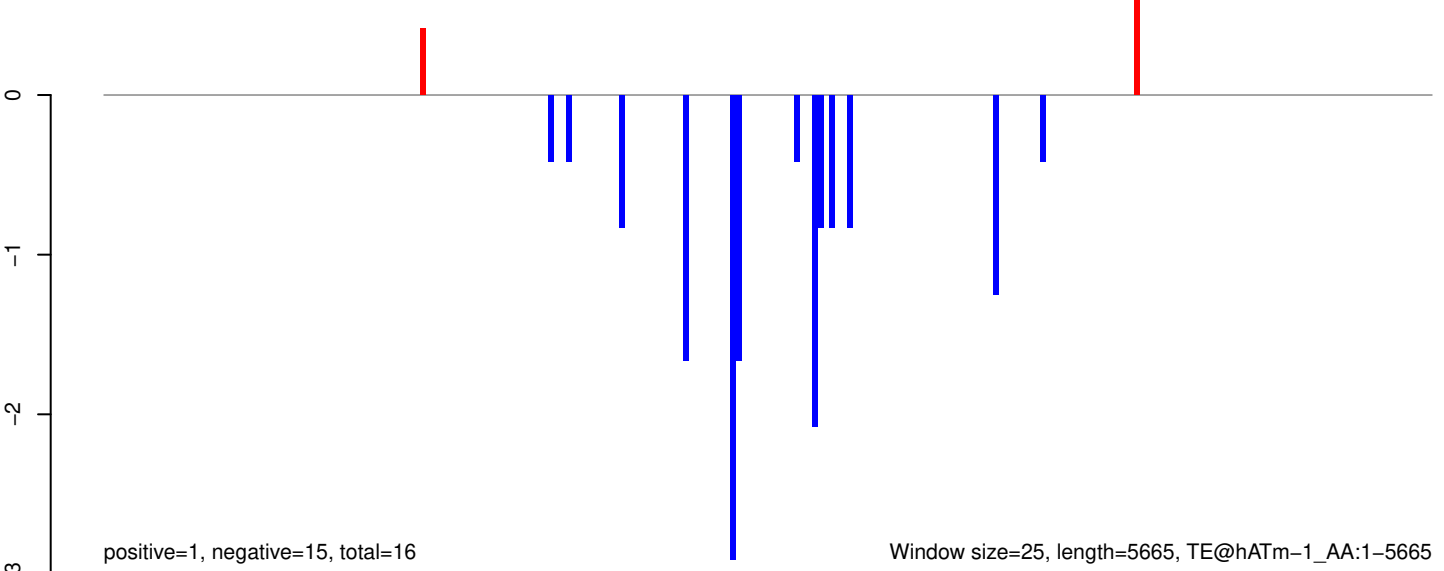
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

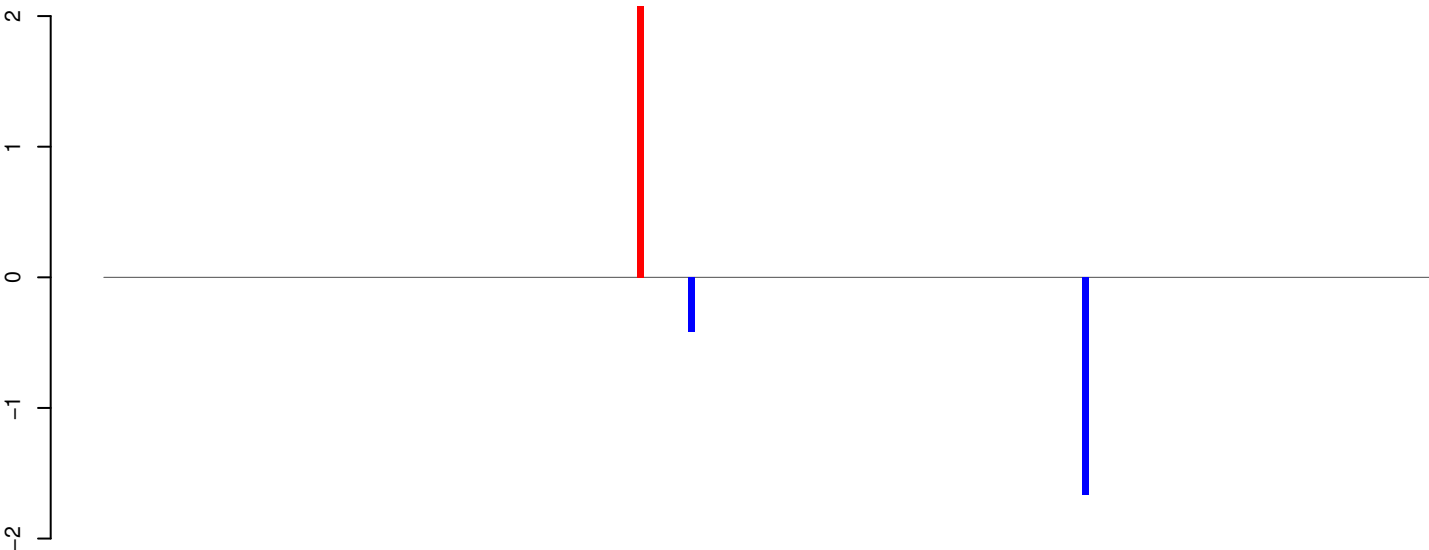


AeAeg_Whole_sm_r123_JM.rep



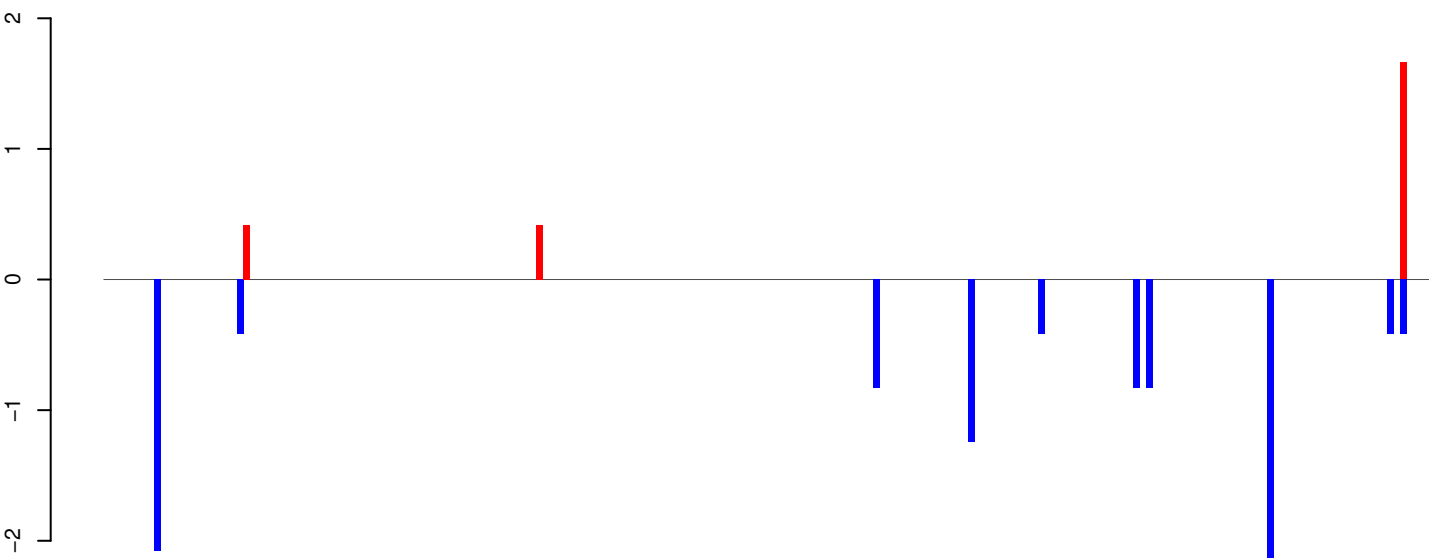
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AeAeg_Whole_sm_r123_JM.18_23.rep



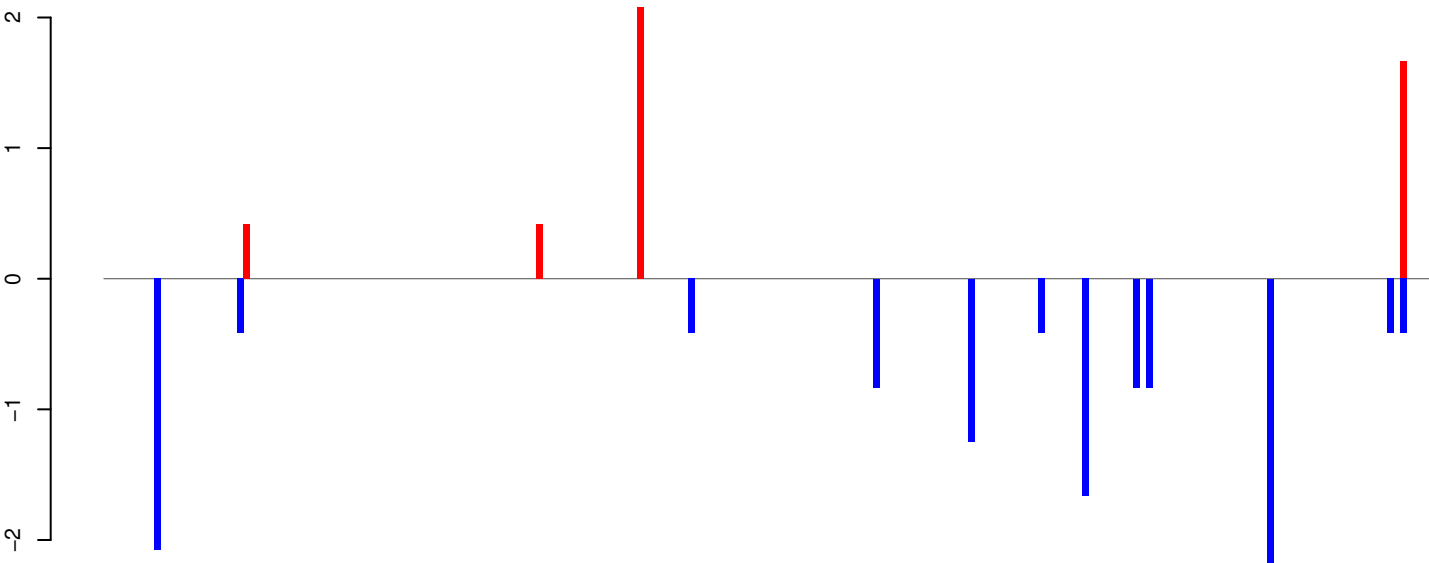
positive=2, negative=2, total=4

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=2, negative=10, total=12

AeAeg_Whole_sm_r123_JM.rep

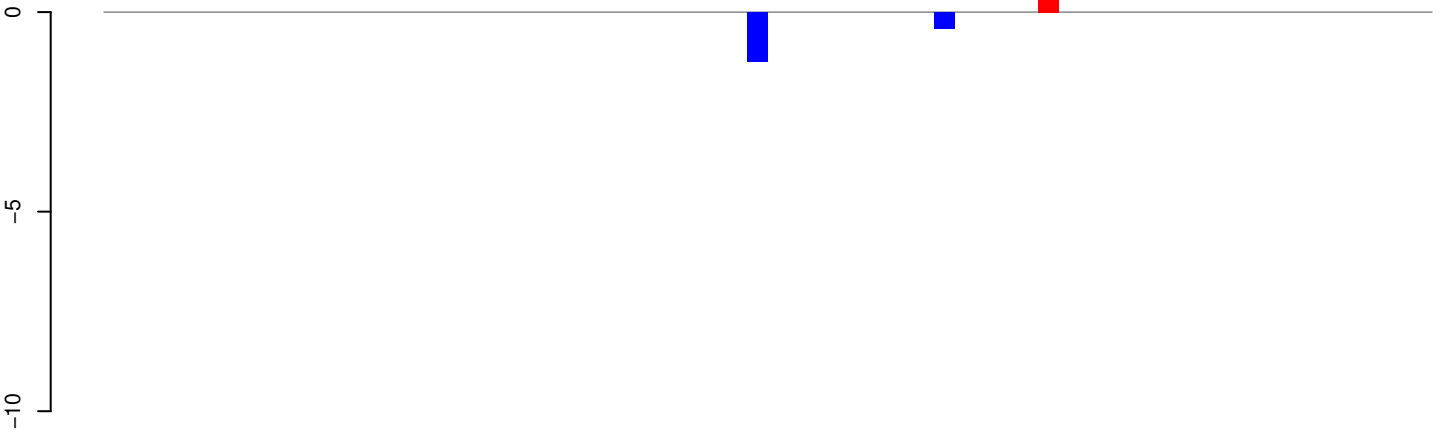


positive=5, negative=12, total=17

Window size=25, length=5219, TE@TF000937-Ty1_copia_Ele90:1-5219

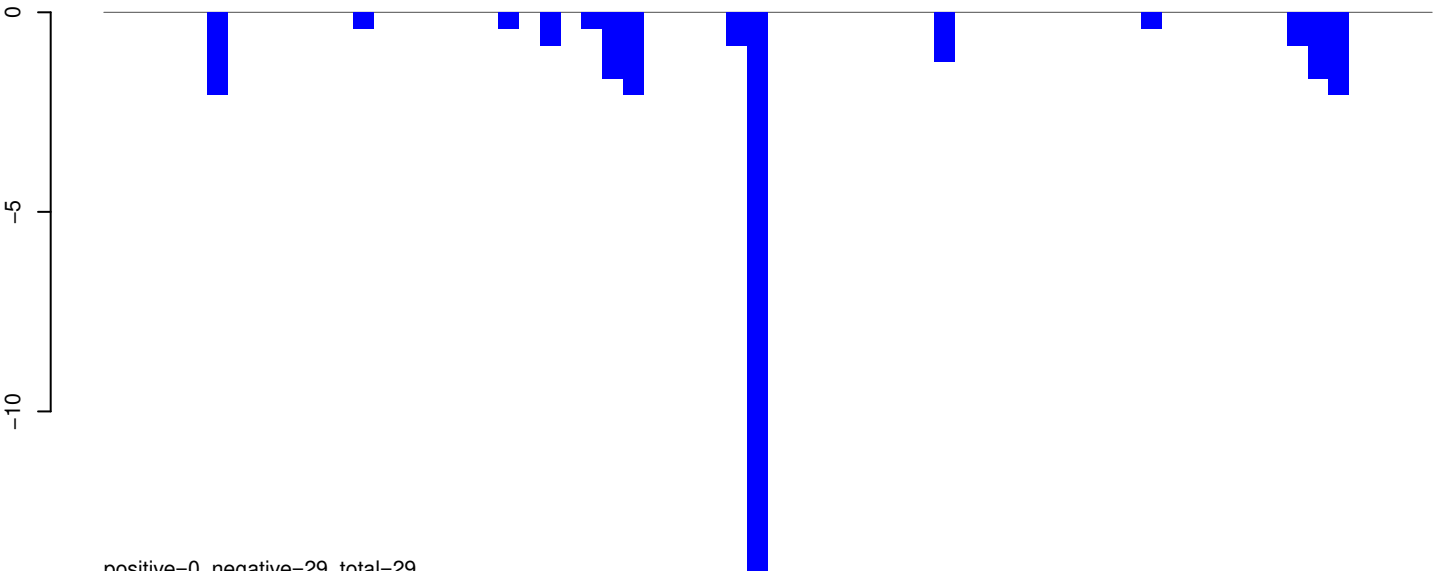
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AeAeg_Whole_sm_r123_JM.18_23.rep



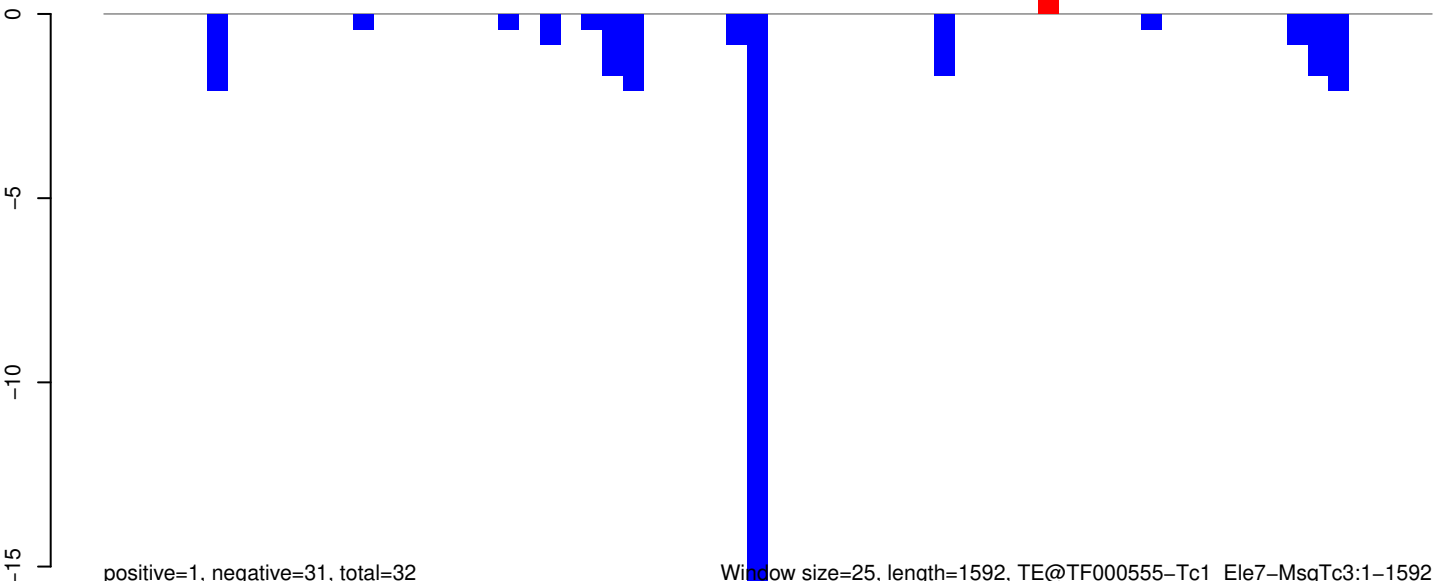
positive=1, negative=2, total=2

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=29, total=29

AeAeg_Whole_sm_r123_JM.rep

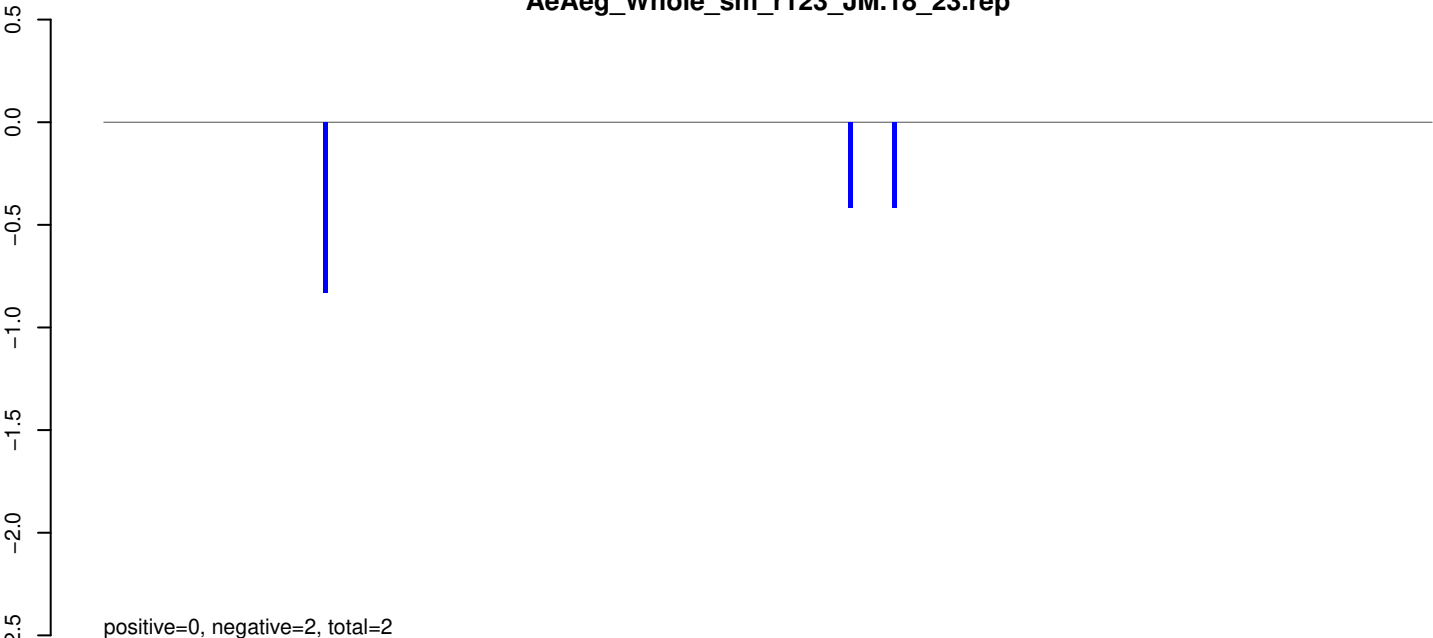


positive=1, negative=31, total=32

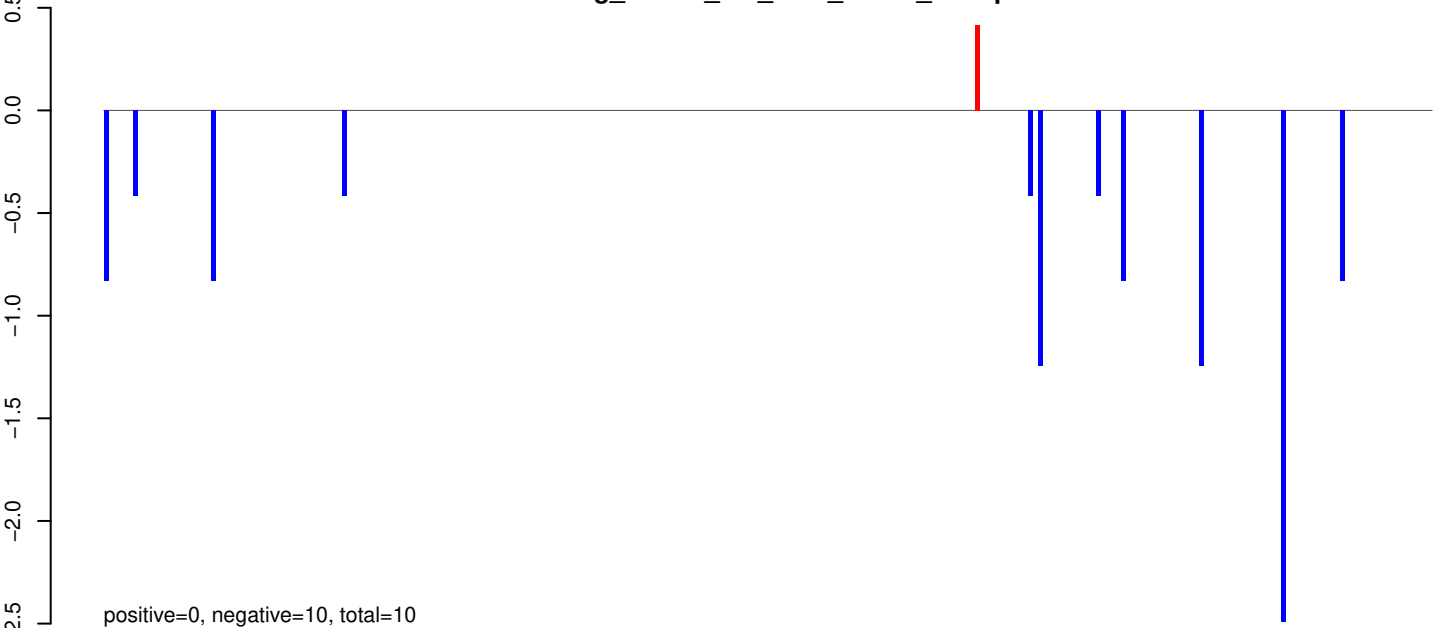
Window size=25, length=1592, TE@TF000555-Tc1_Ele7-MsqTc3:1-1592

0 500 1000 1500

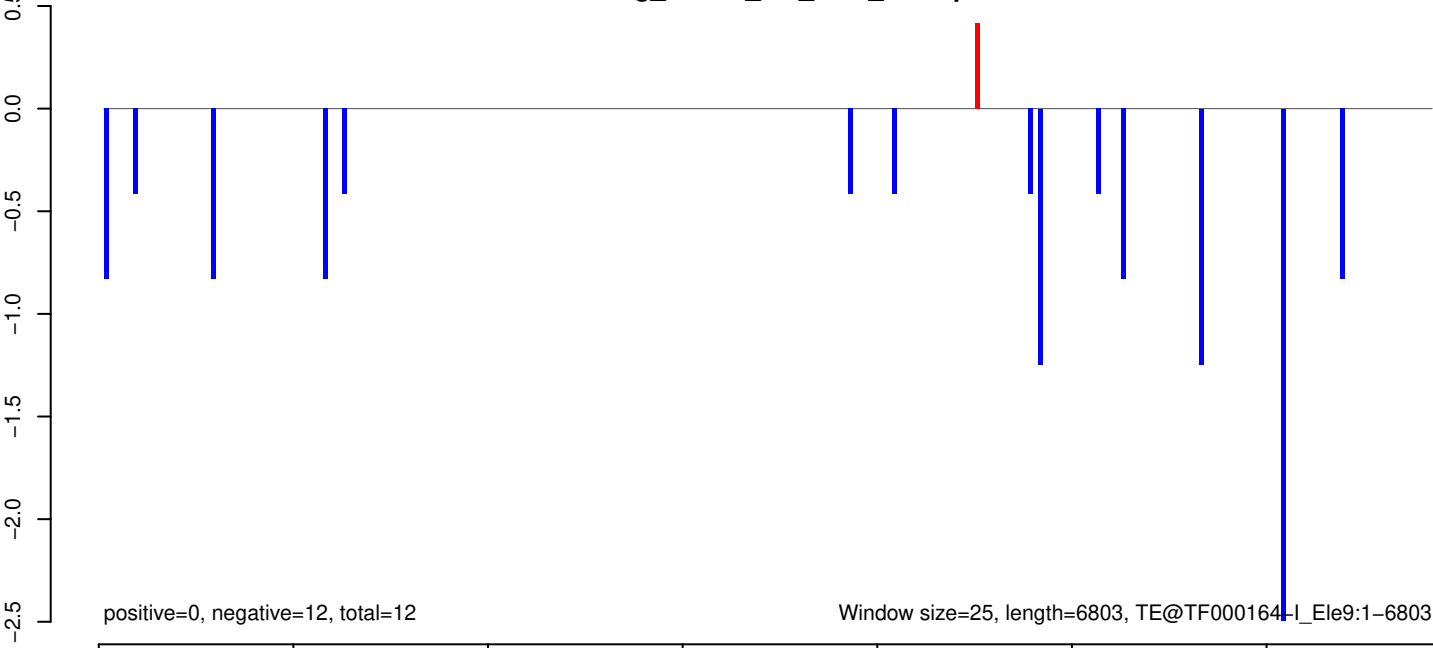
AeAeg_Whole_sm_r123_JM.18_23.rep



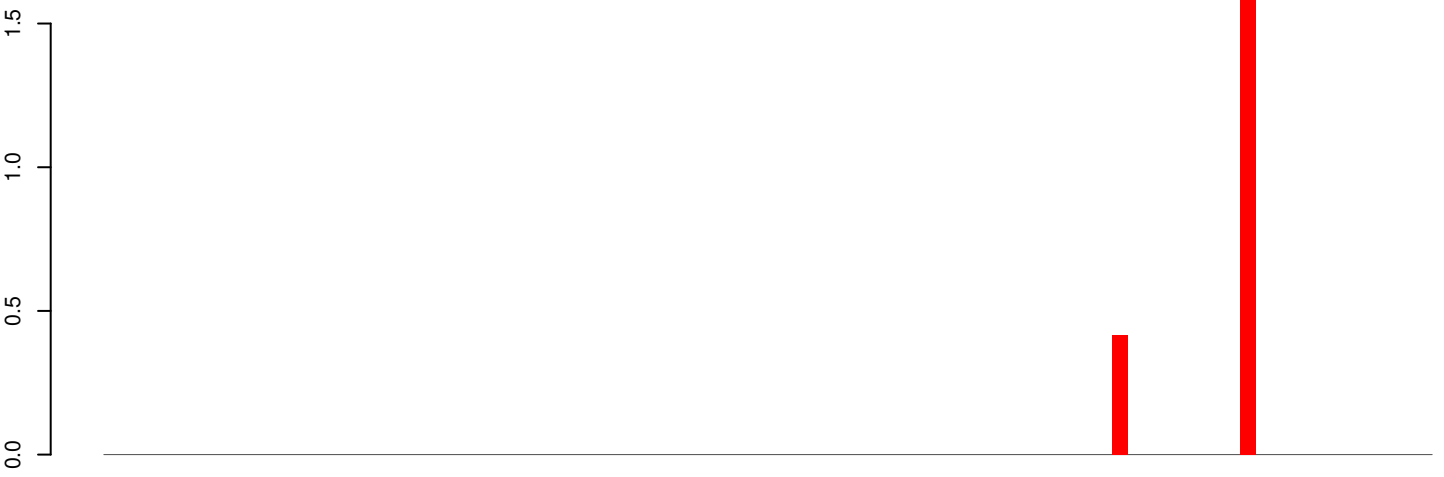
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

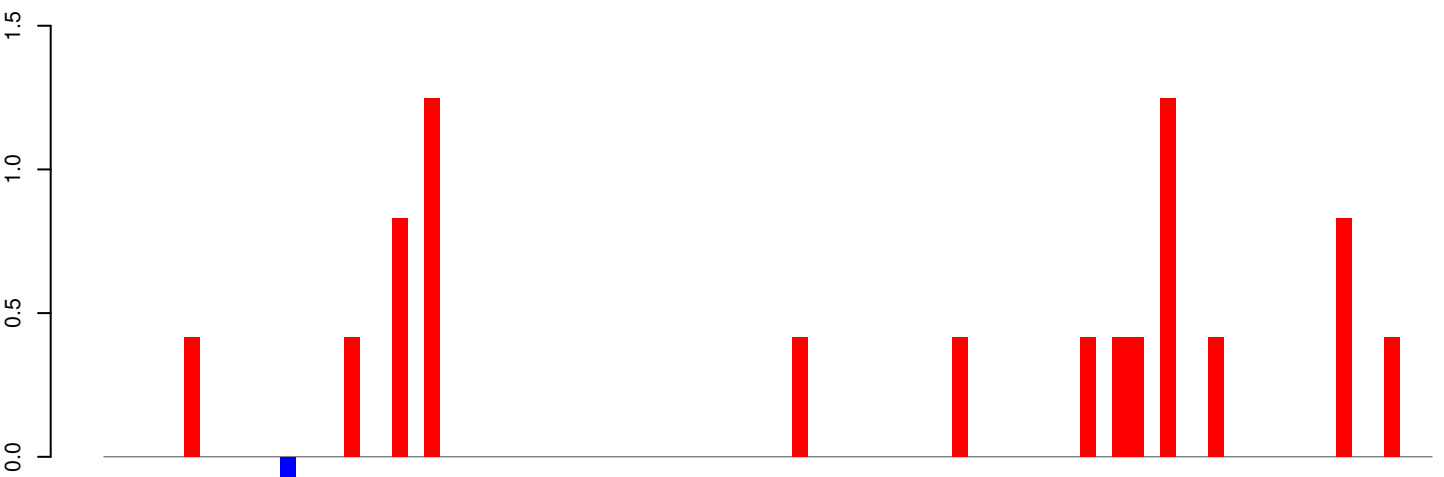


AeAeg_Whole_sm_r123_JM.18_23.rep



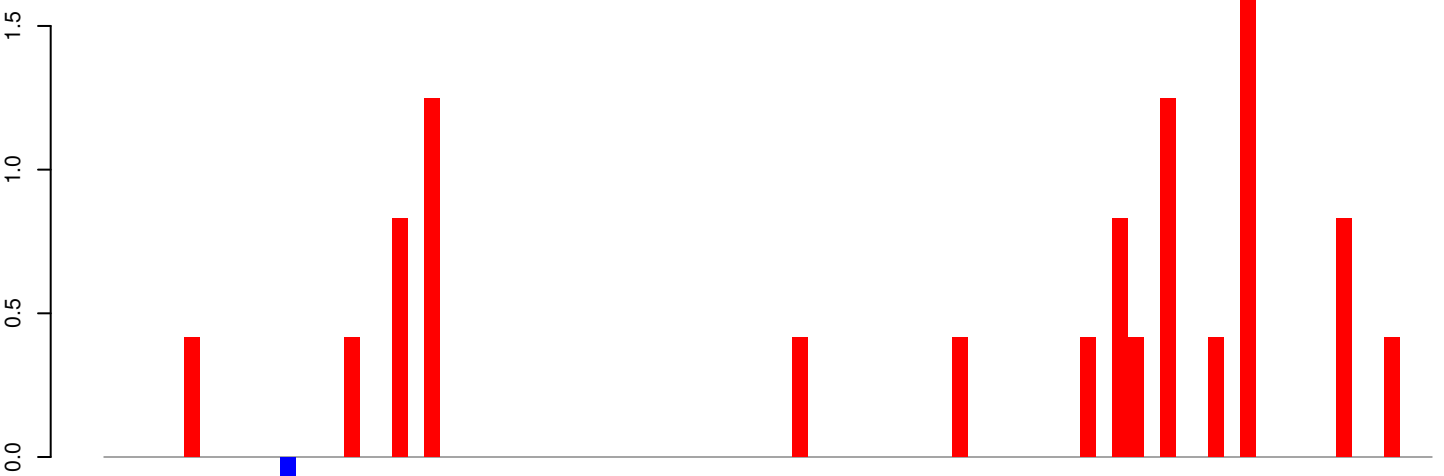
positive=2, negative=0, total=2

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=8, negative=0, total=8

AeAeg_Whole_sm_r123_JM.rep

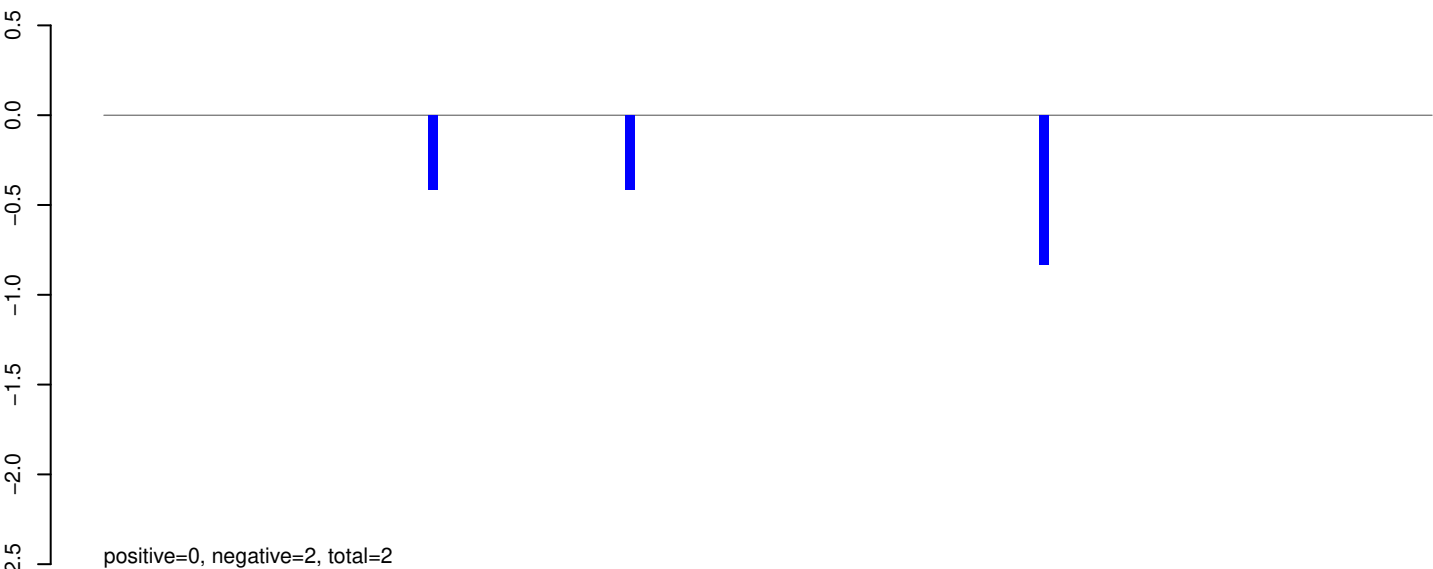


positive=10, negative=0, total=10

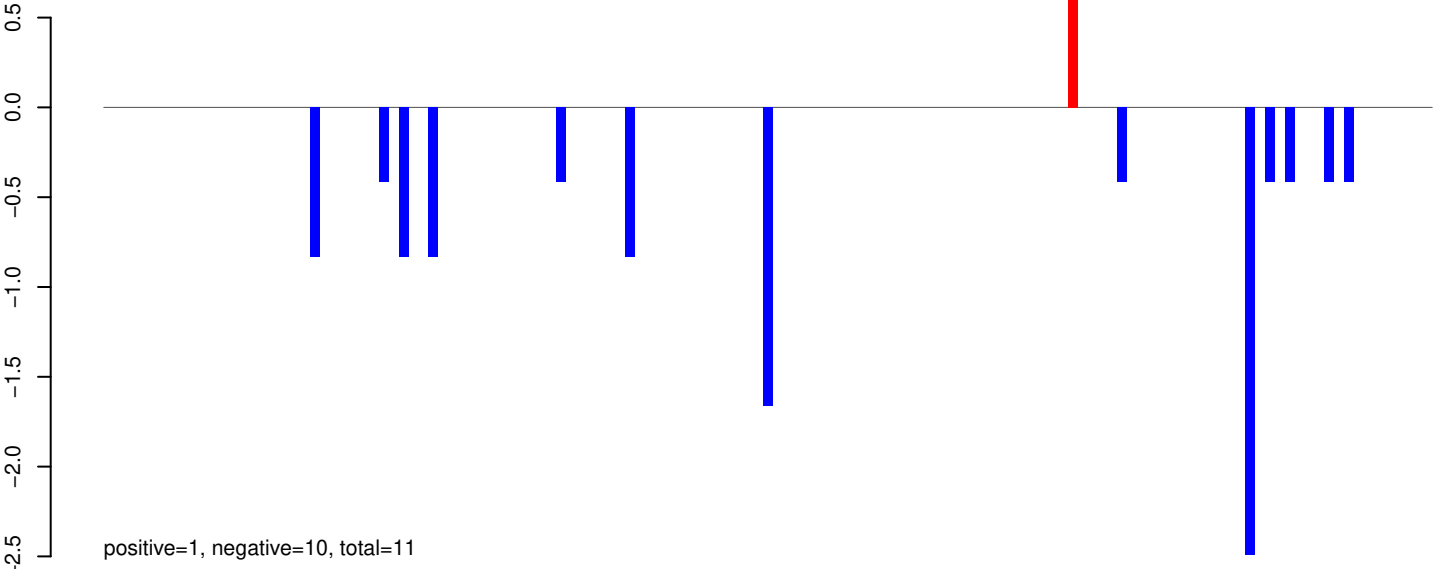
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0 500 1000 1500 2000

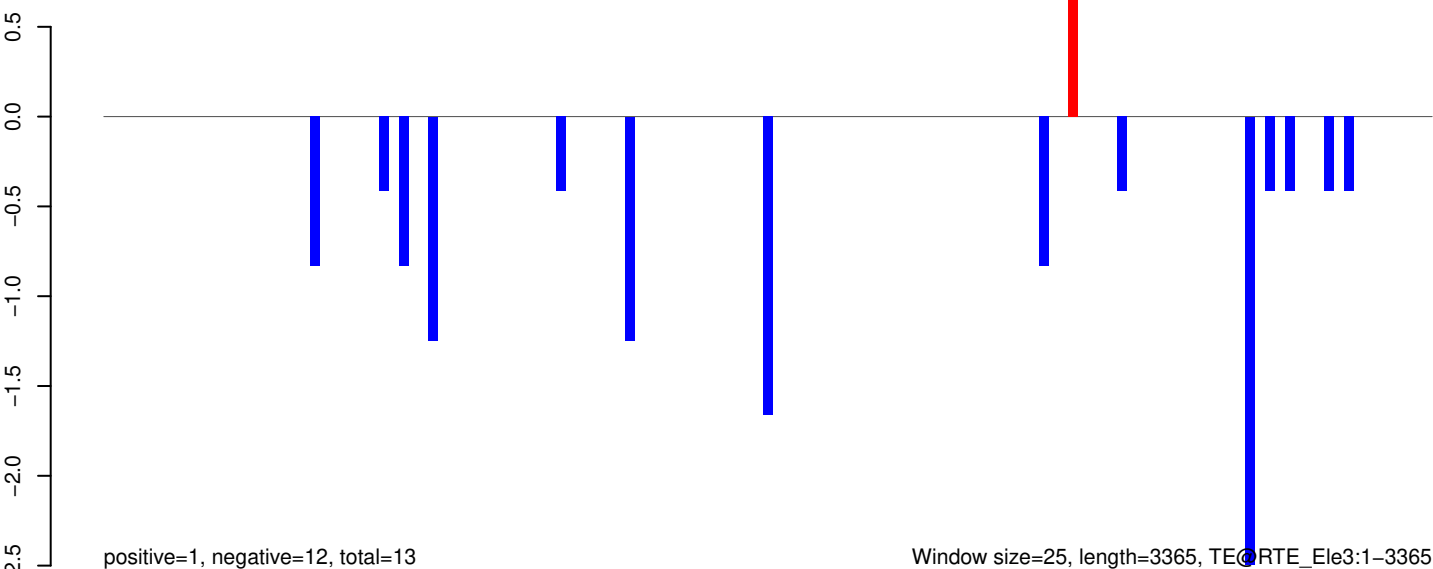
AeAeg_Whole_sm_r123_JM.18_23.rep



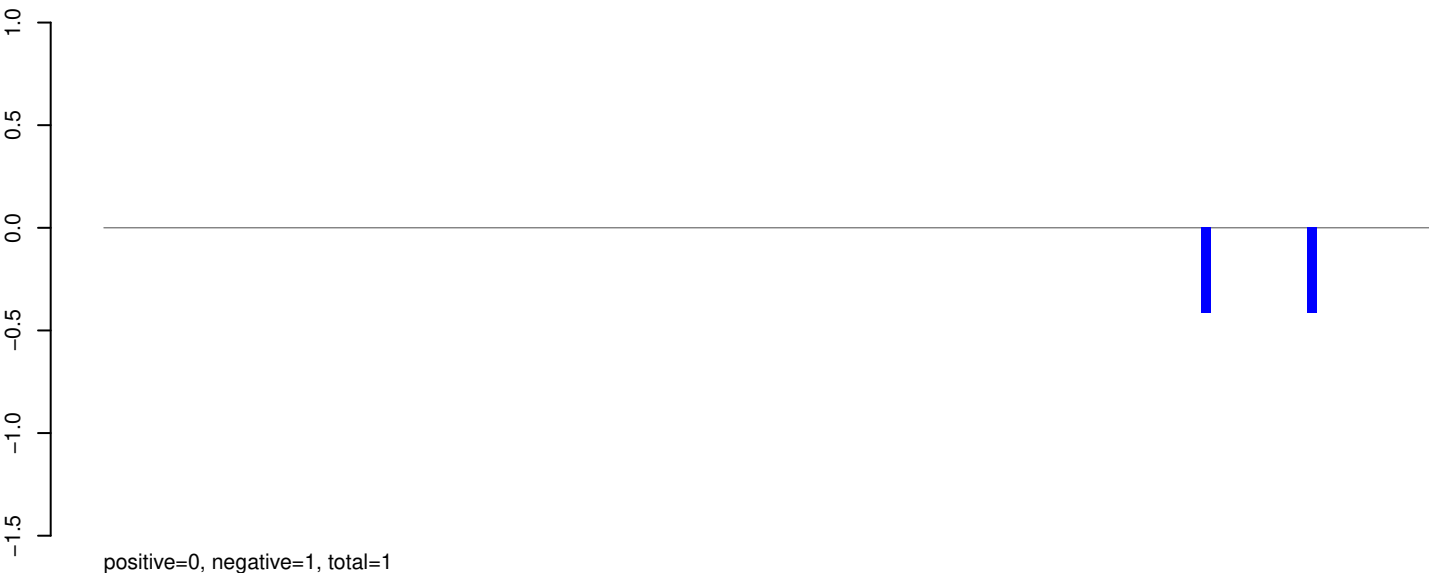
AeAeg_Whole_sm_r123_JM.24_35.rep



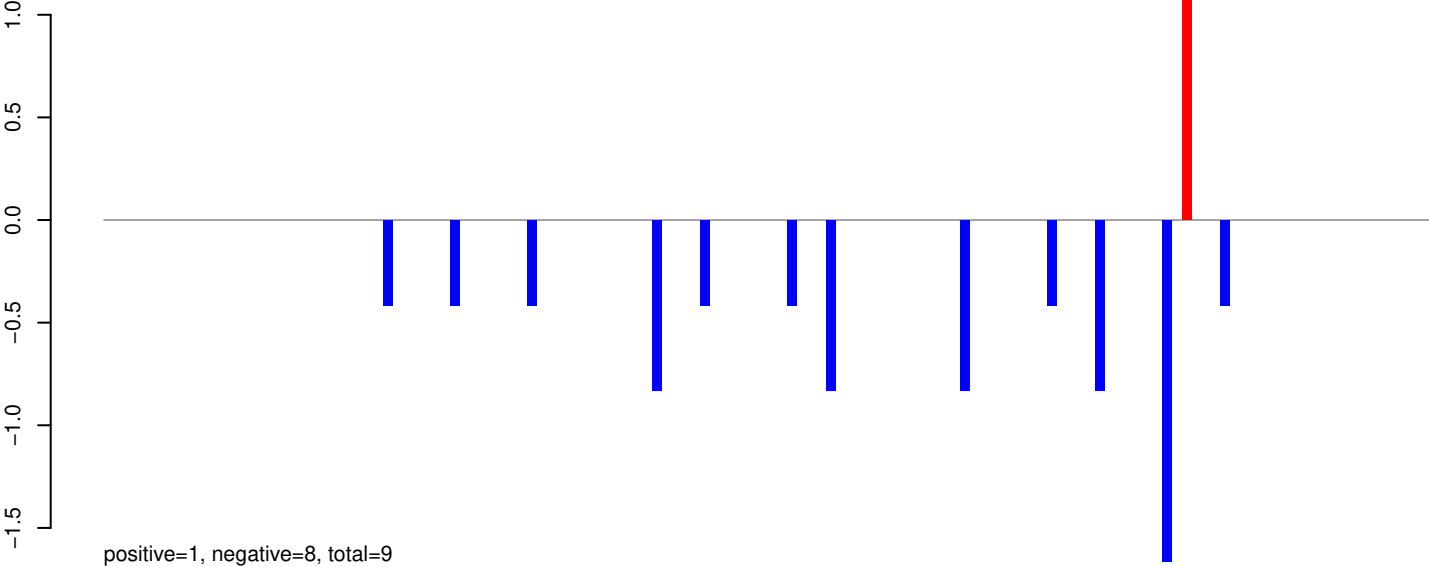
AeAeg_Whole_sm_r123_JM.rep



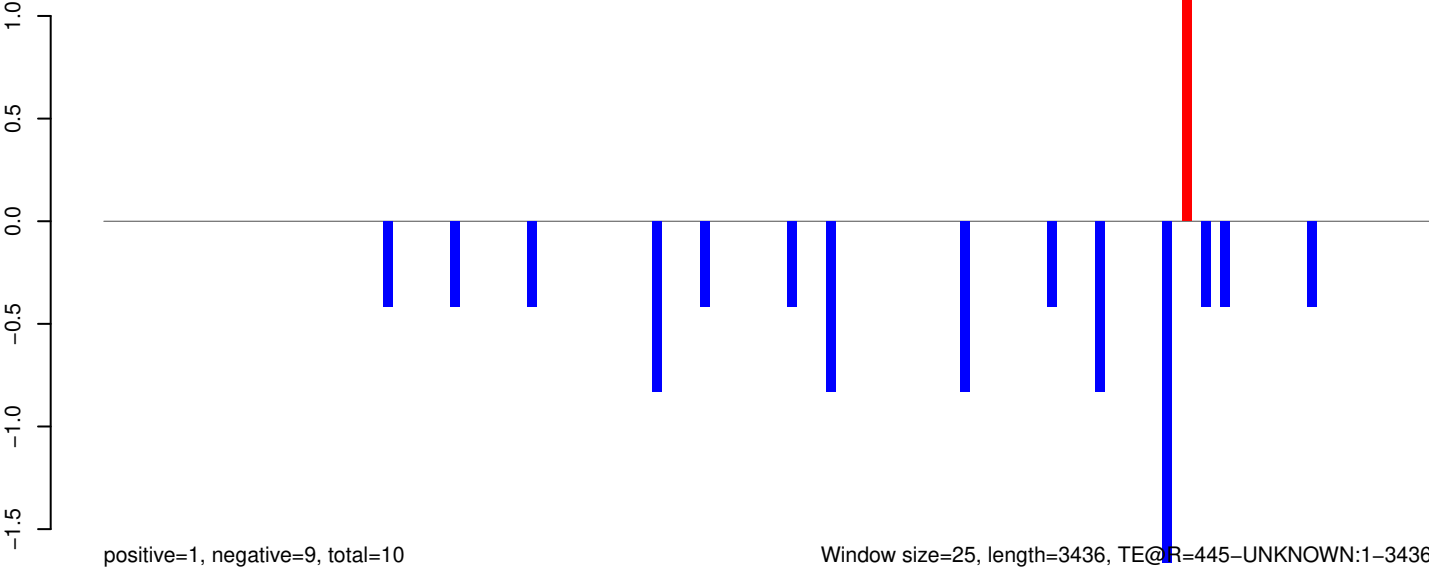
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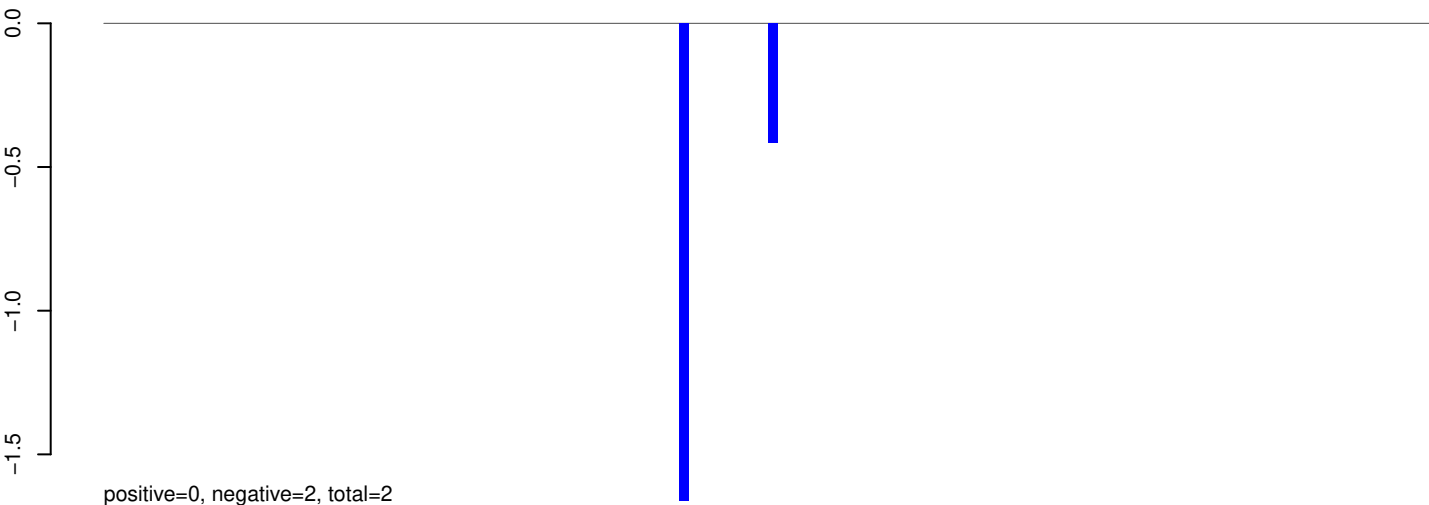
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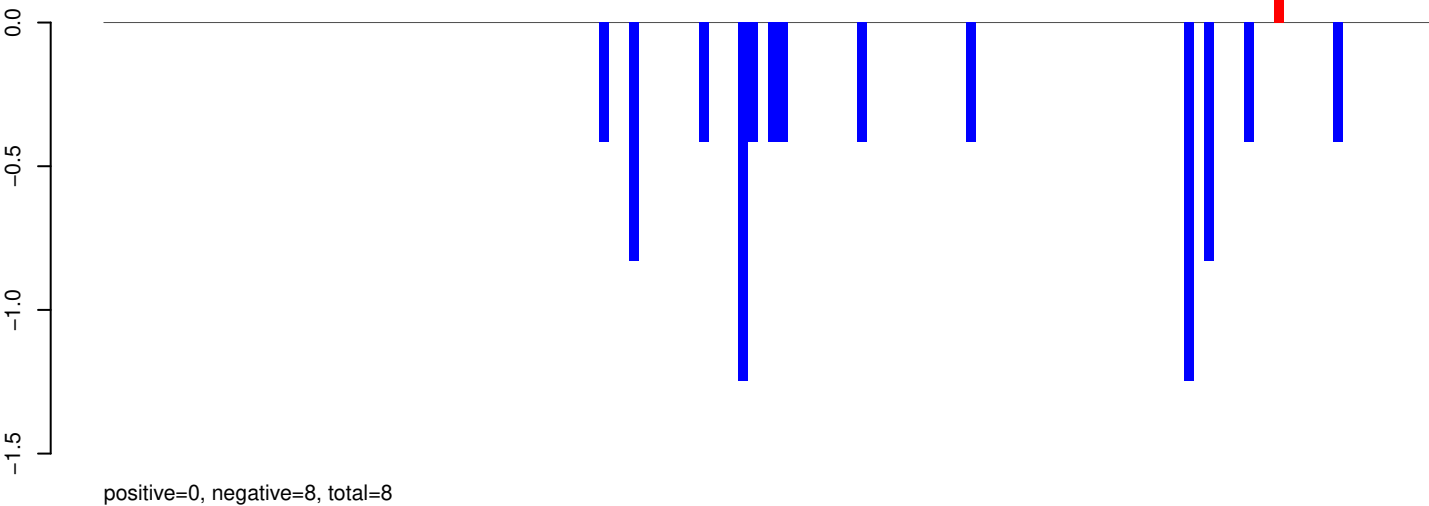
AeAeg_Whole_sm_r123_JM.rep



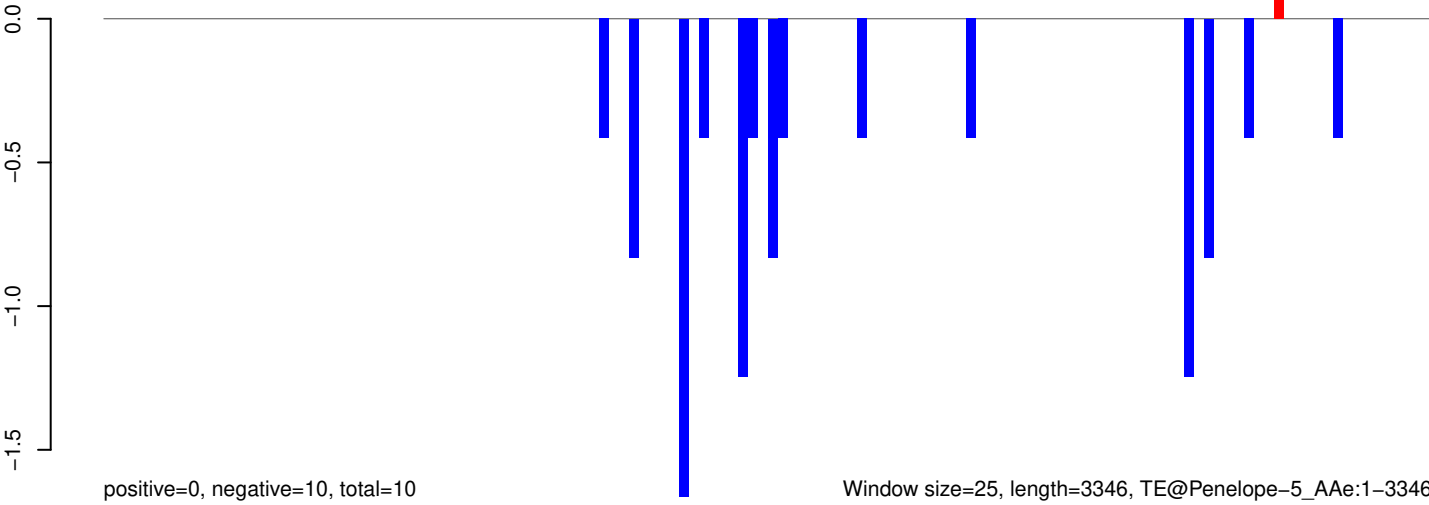
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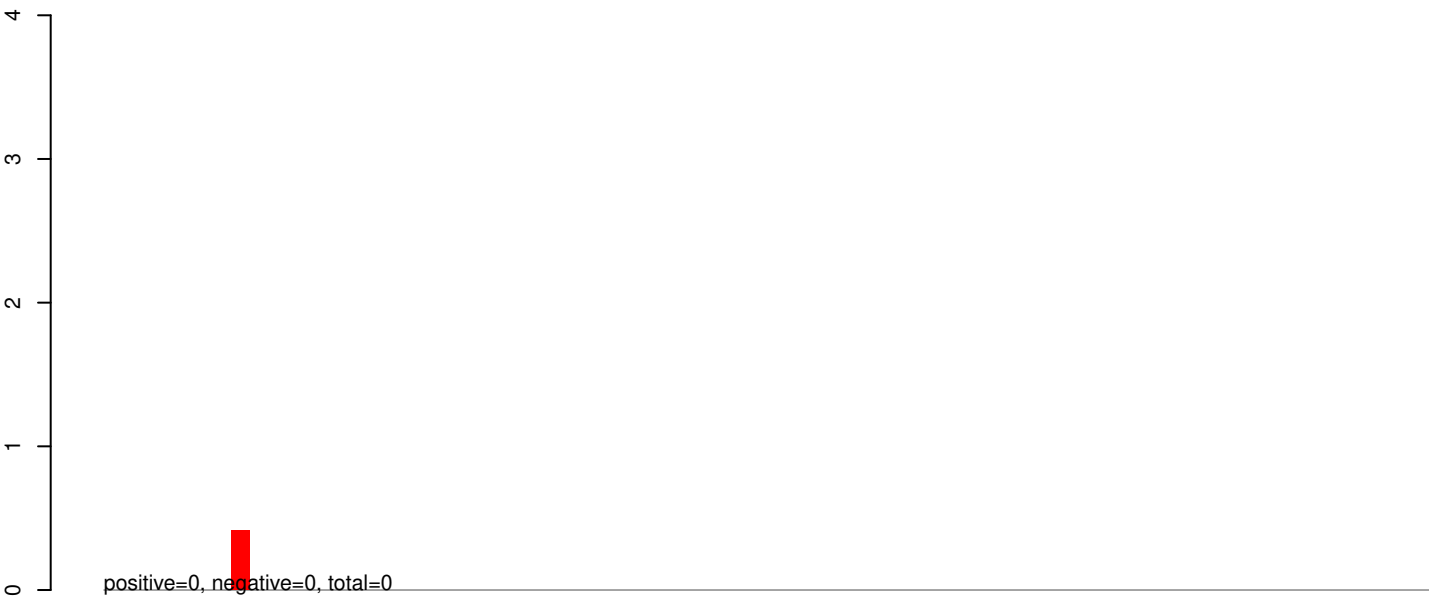
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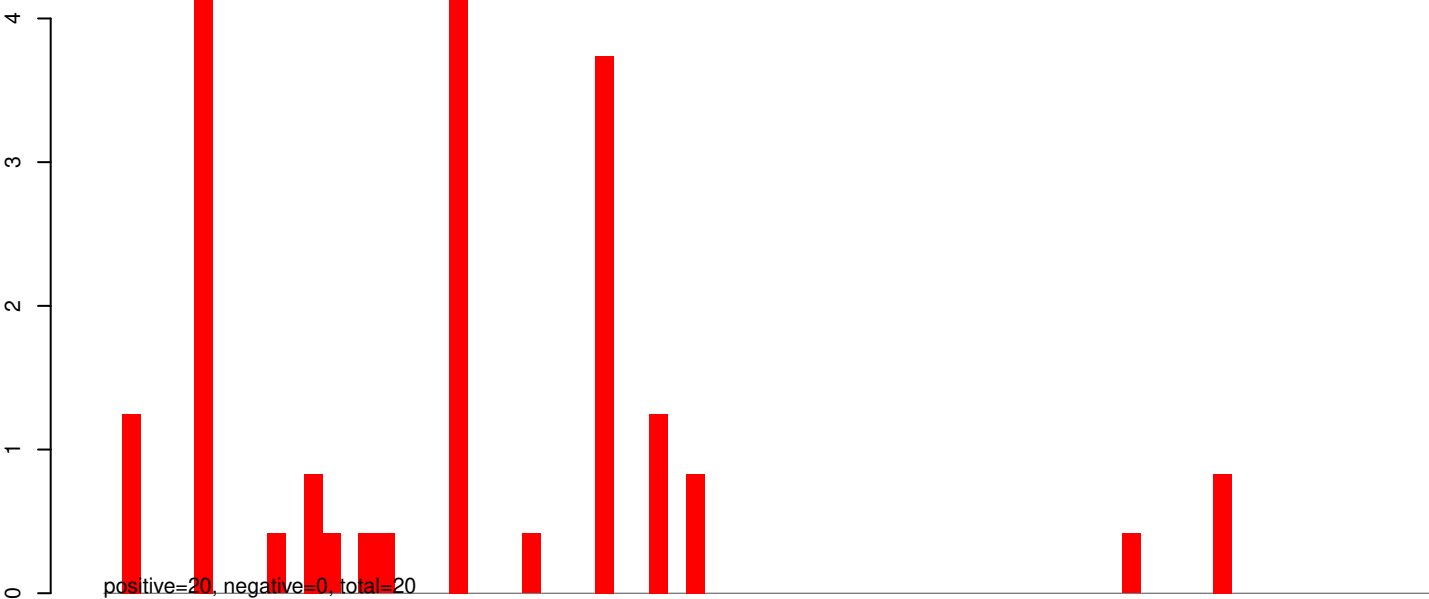
AeAeg_Whole_sm_r123_JM.rep



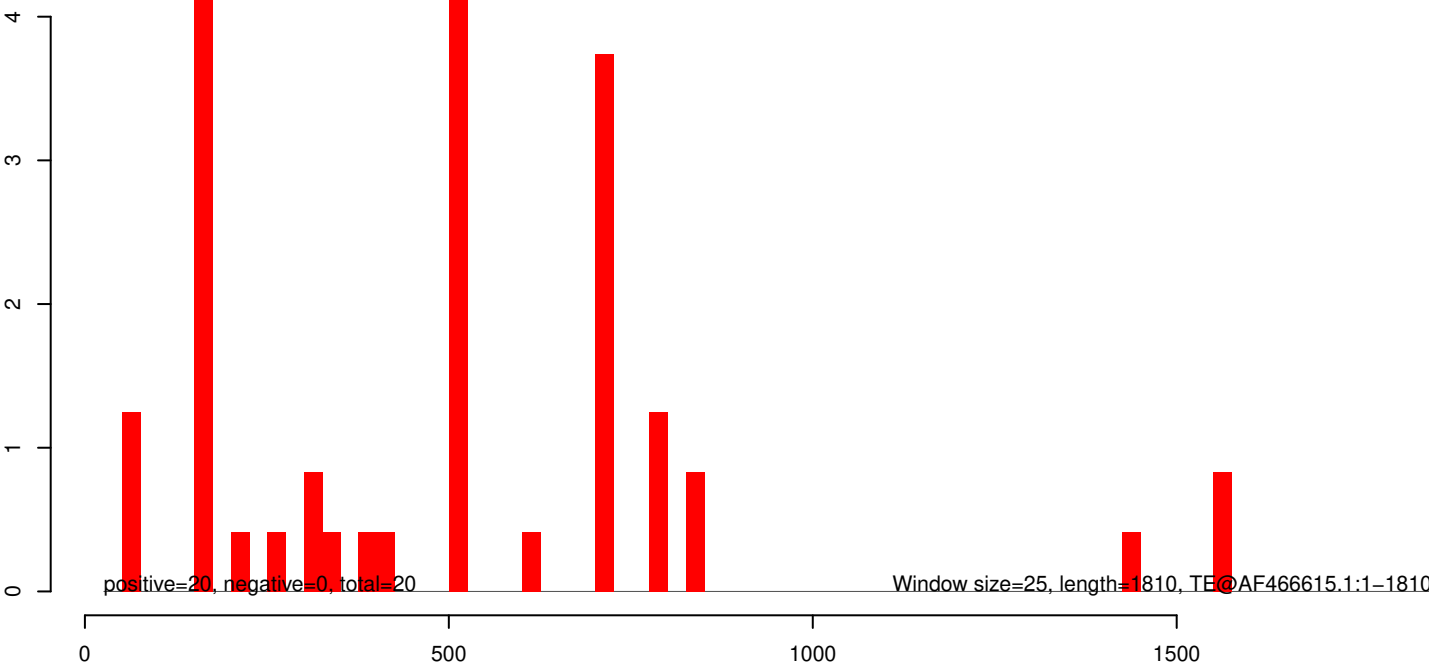
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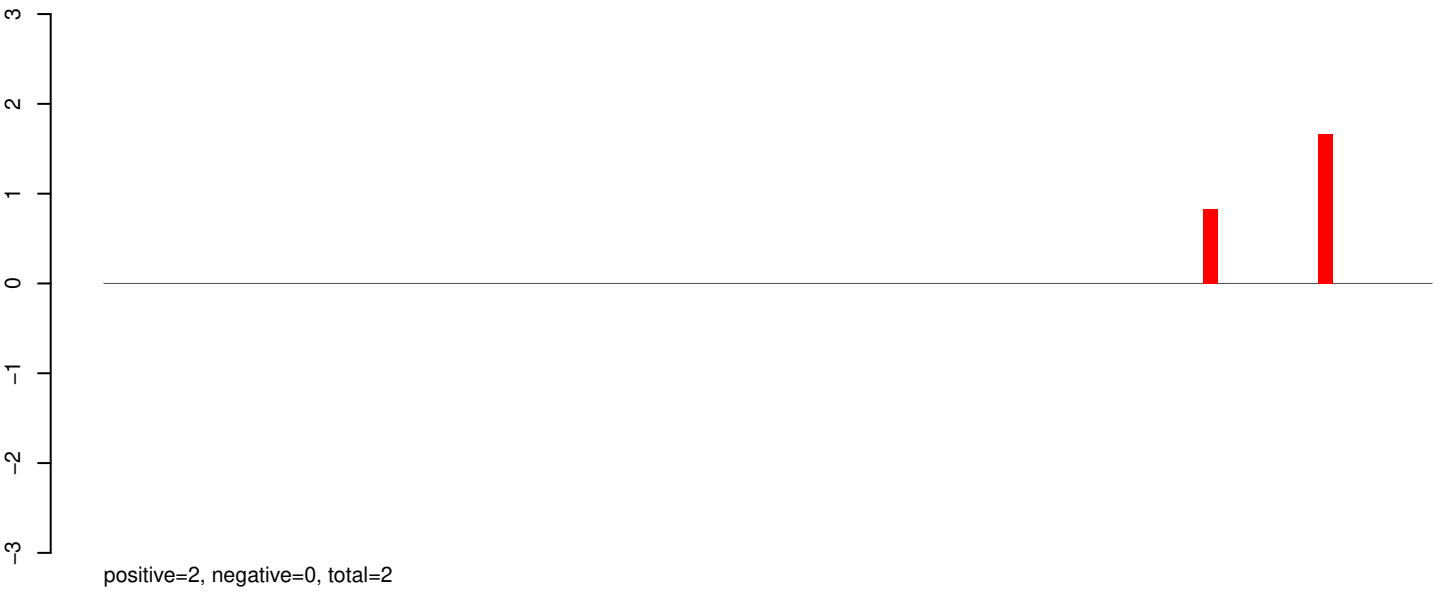
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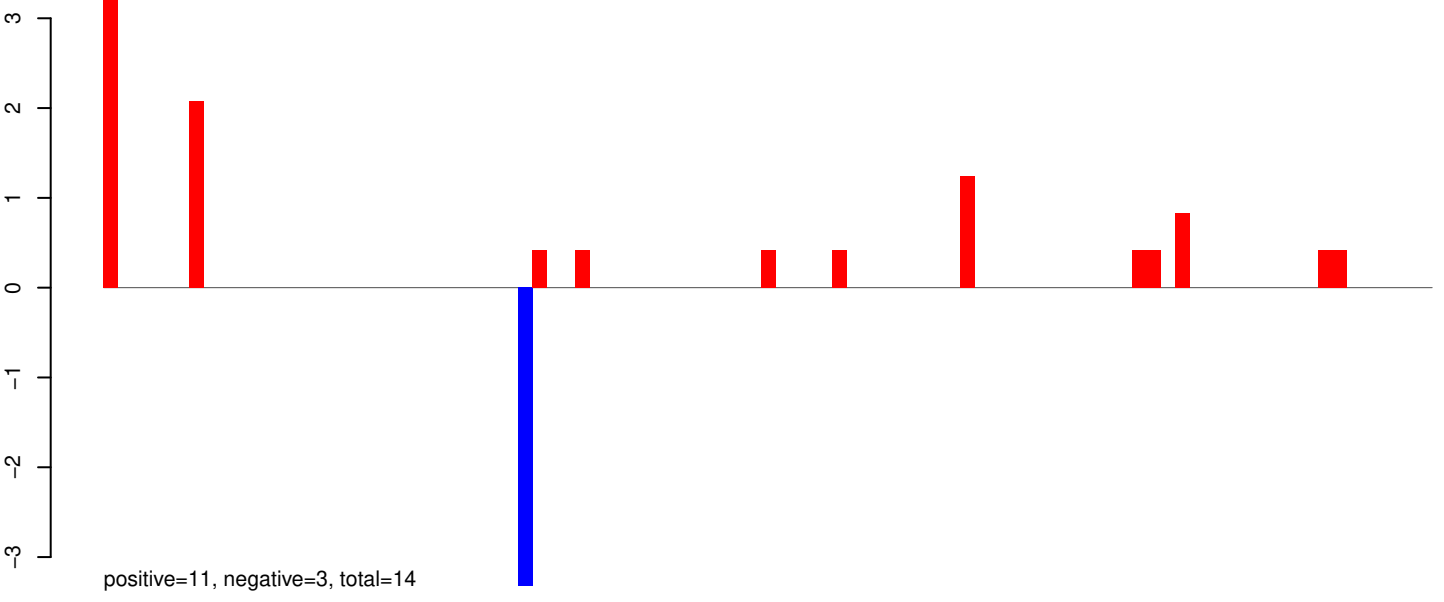
AeAeg_Whole_sm_r123_JM.rep



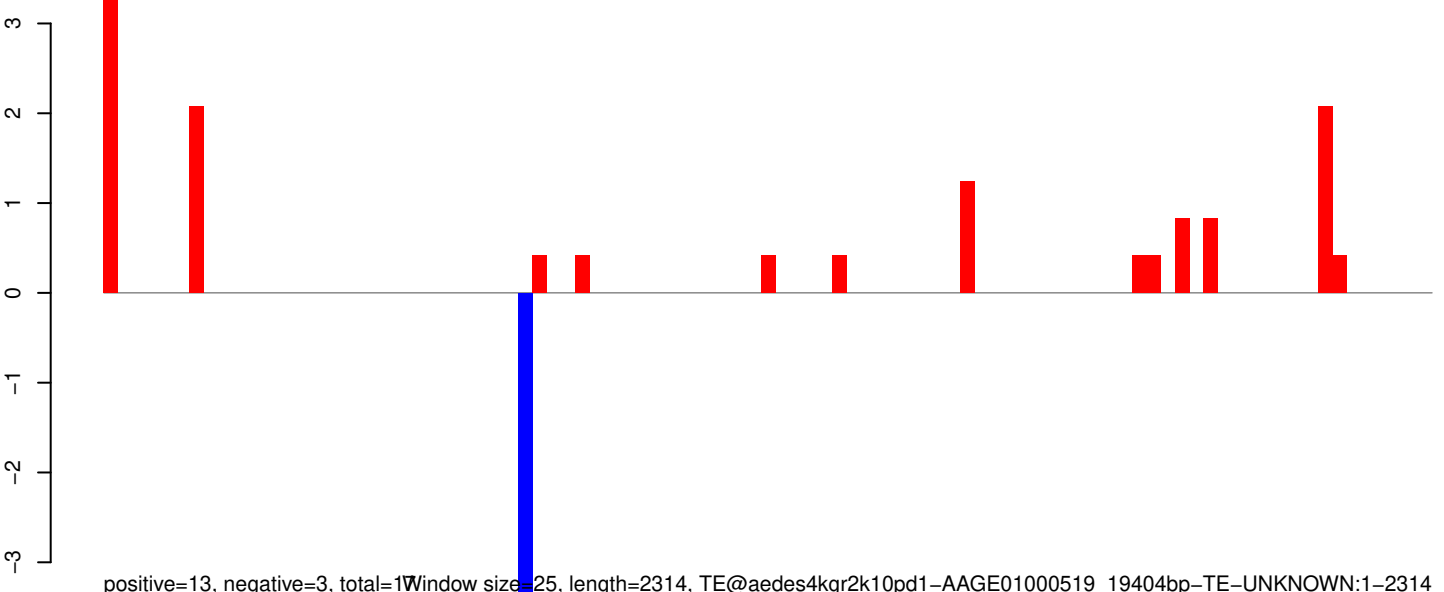
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

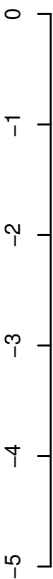


AeAeg_Whole_sm_r123_JM.rep



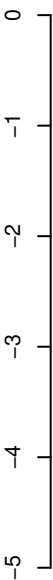
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AeAeg_Whole_sm_r123_JM.18_23.rep



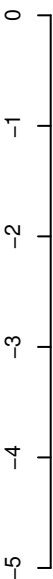
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



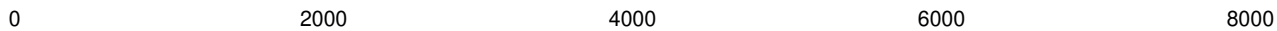
positive=0, negative=17, total=17

AeAeg_Whole_sm_r123_JM.rep

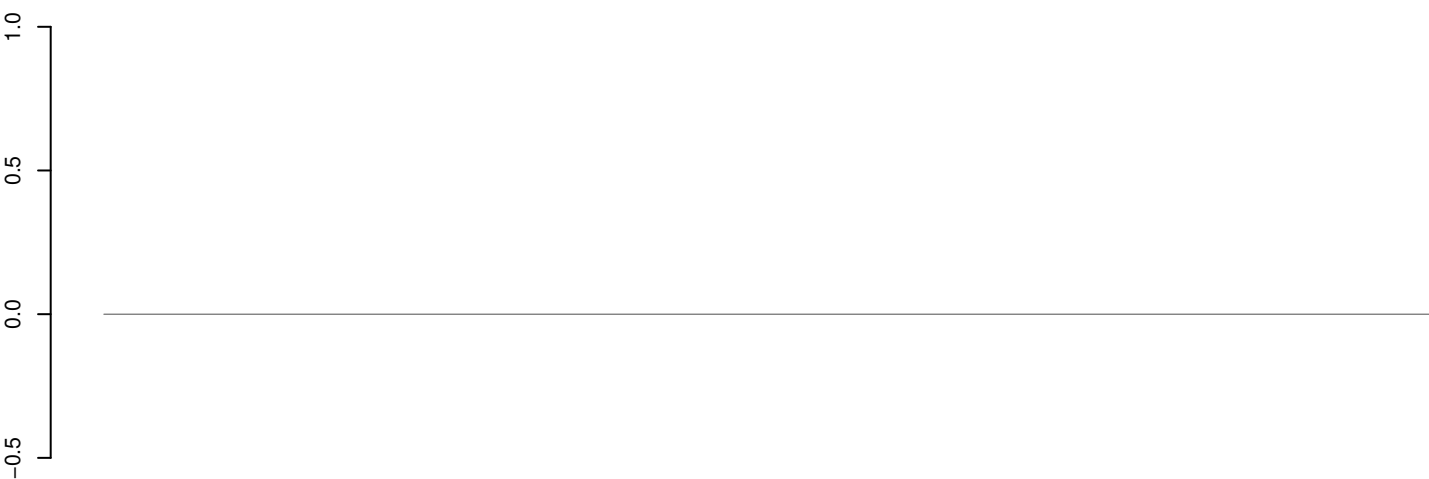


positive=0, negative=17, total=17

Window size=25, length=8598, TE@TF000947-Ty3_gypsy_Ele179:1-8598

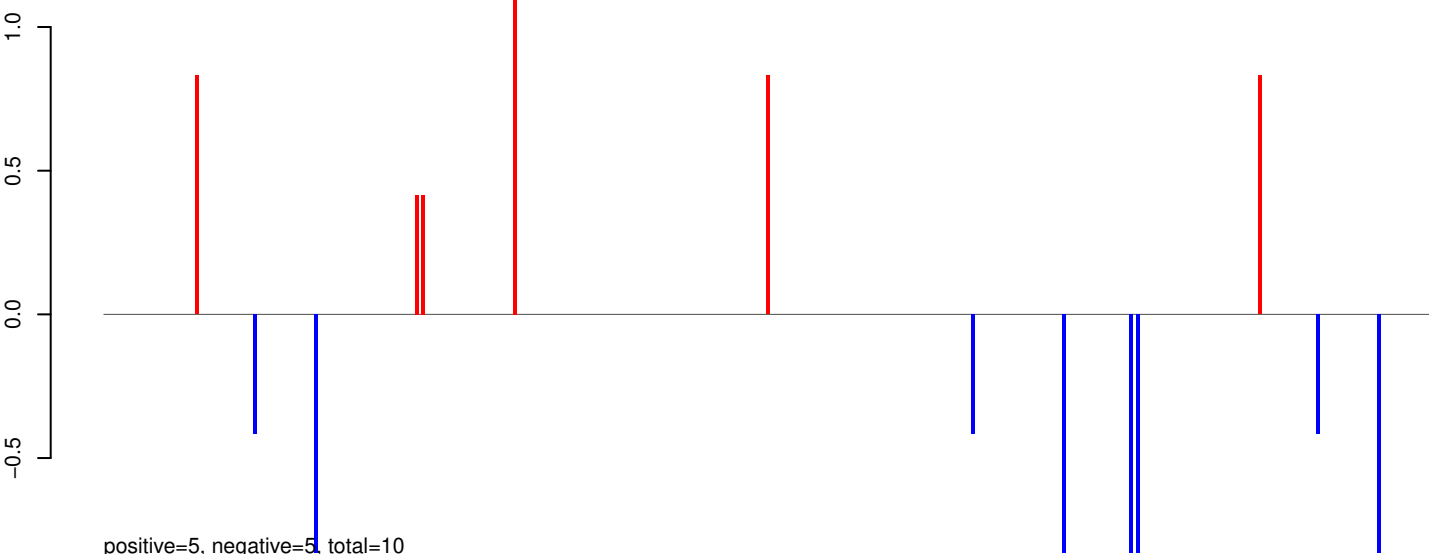


AeAeg_Whole_sm_r123_JM.18_23.rep



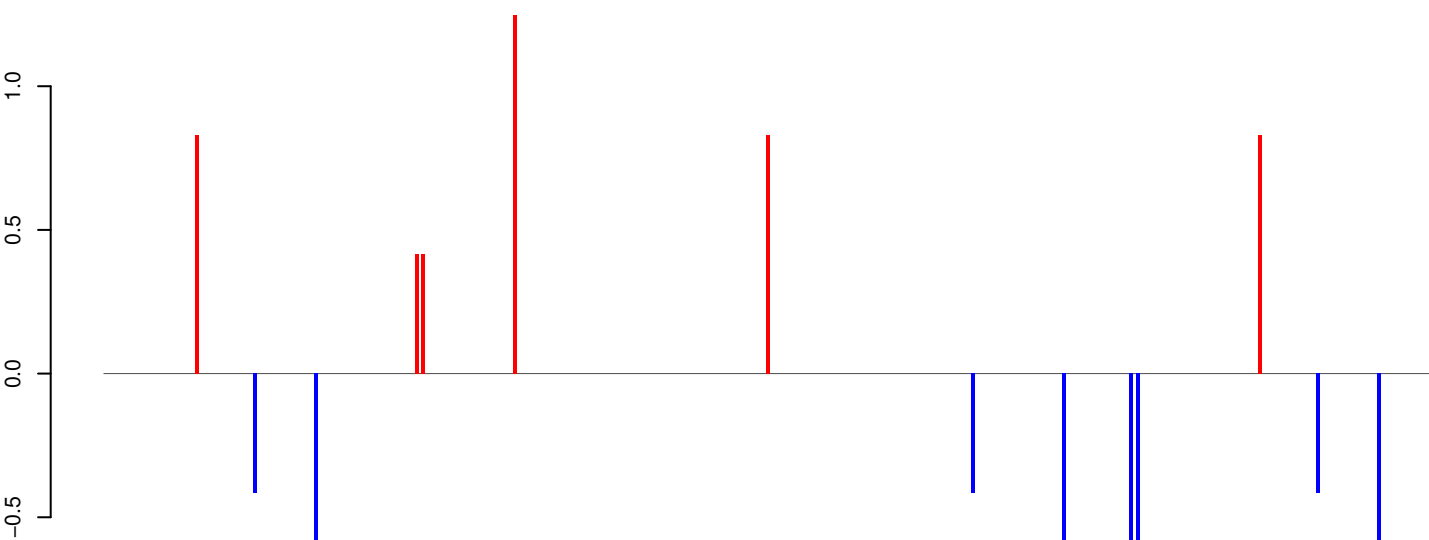
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=5, negative=5, total=10

AeAeg_Whole_sm_r123_JM.rep

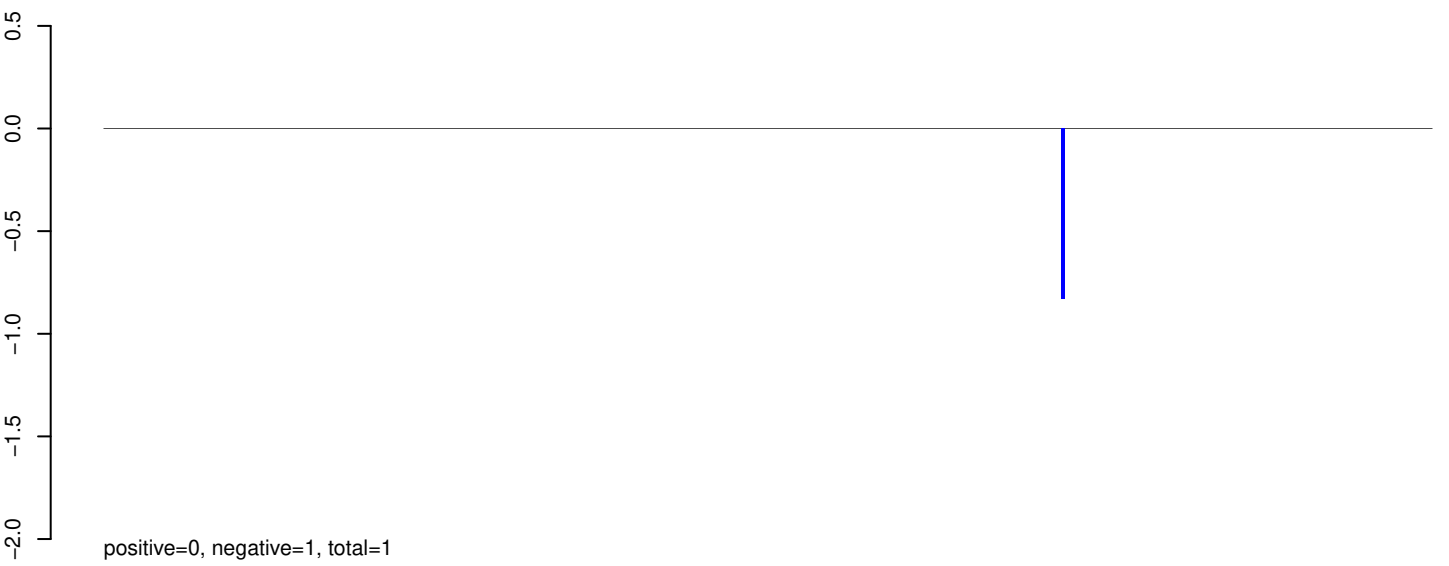


positive=5, negative=5, total=10

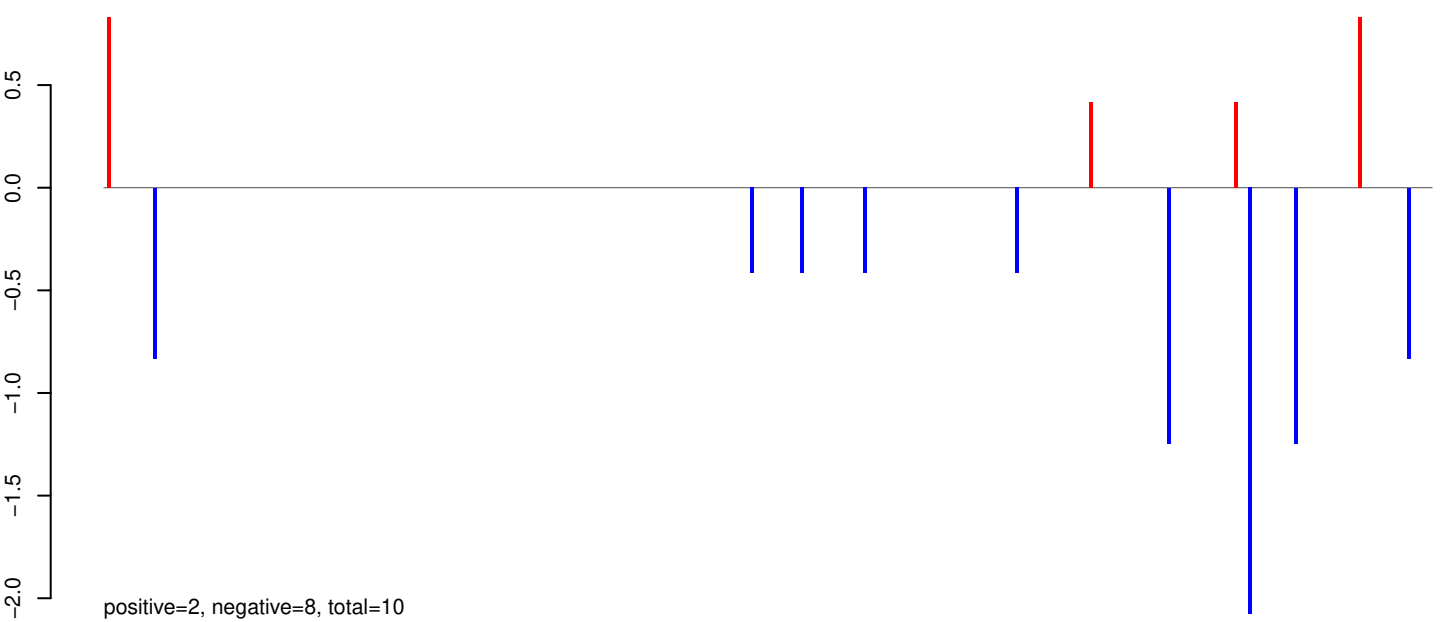
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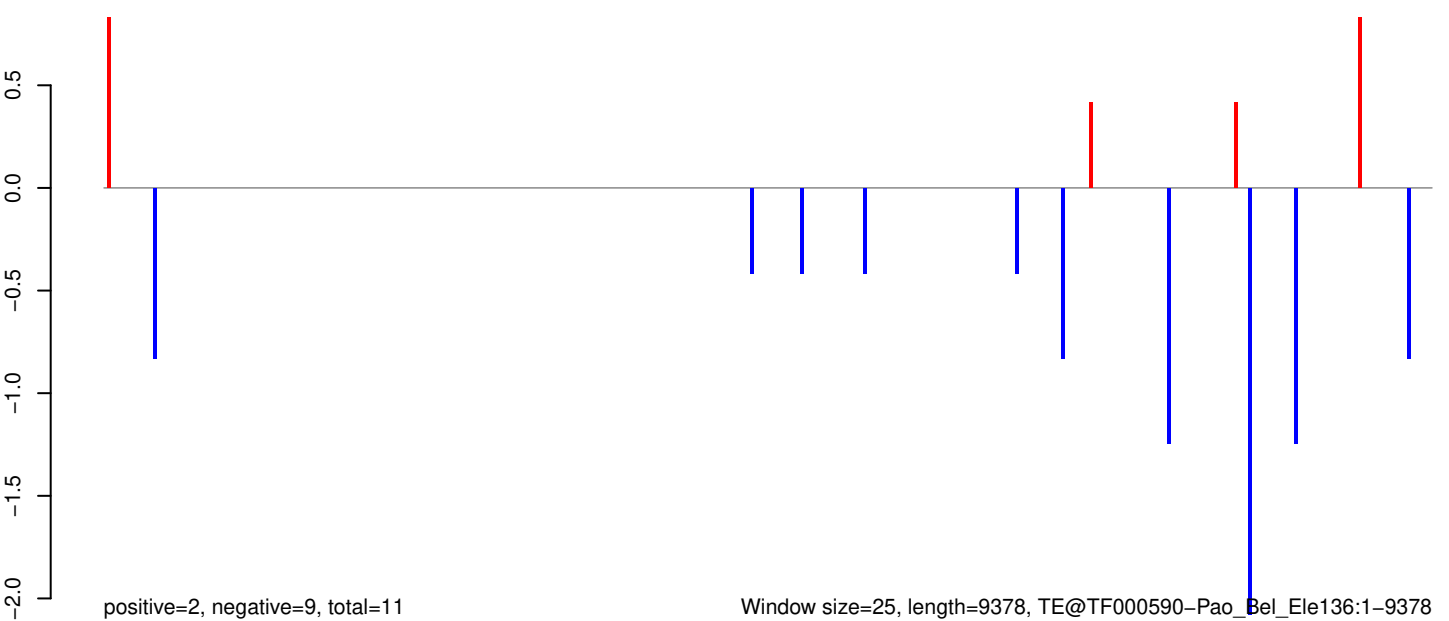
AeAeg_Whole_sm_r123_JM.18_23.rep



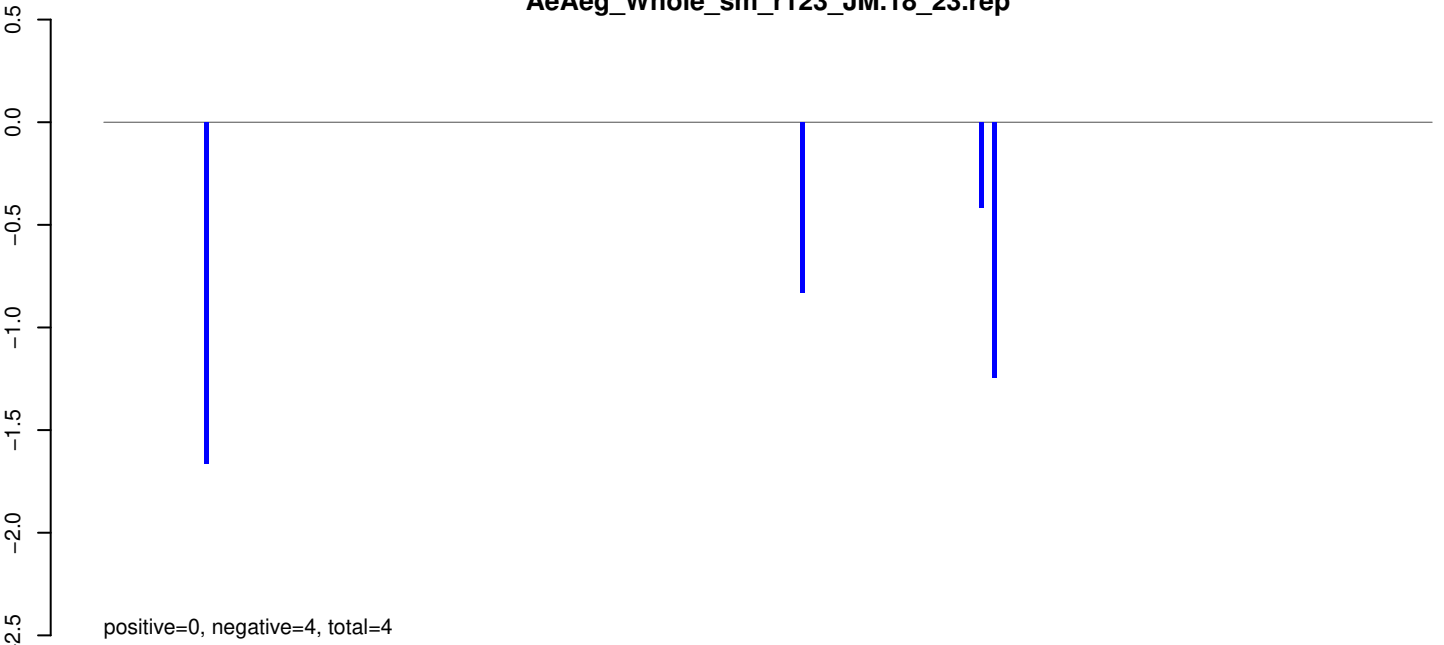
AeAeg_Whole_sm_r123_JM.24_35.rep



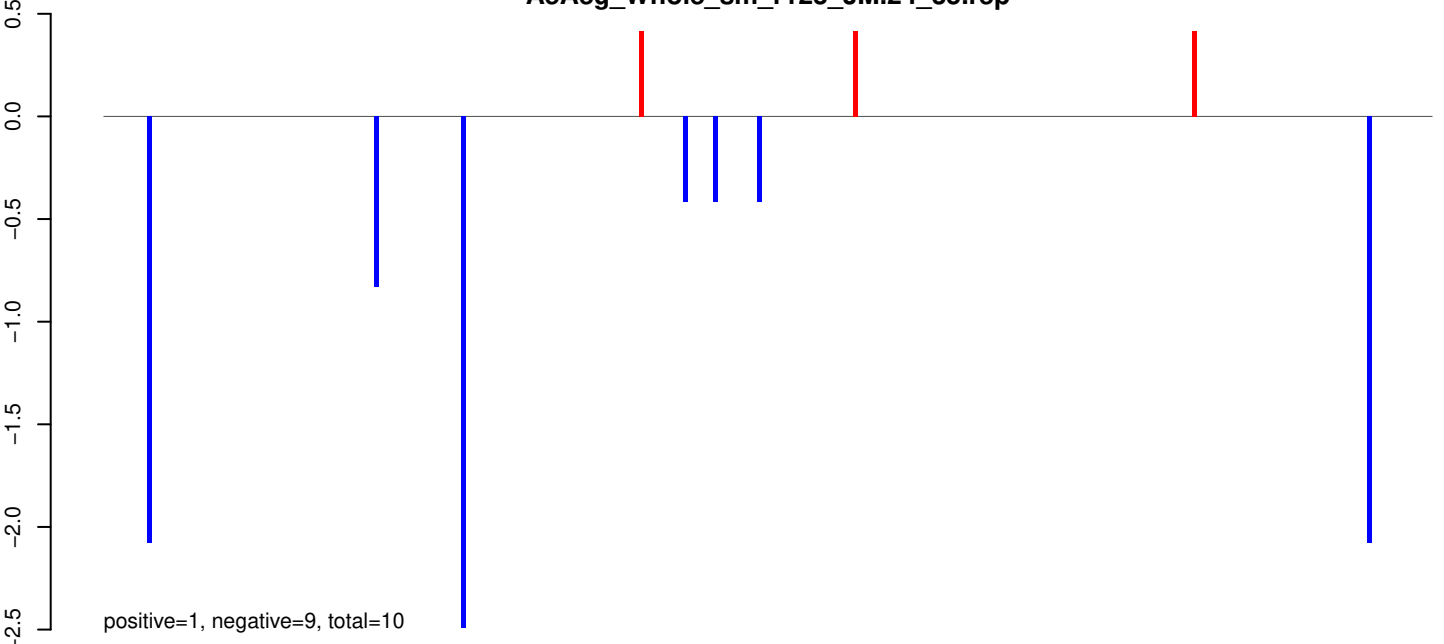
AeAeg_Whole_sm_r123_JM.rep



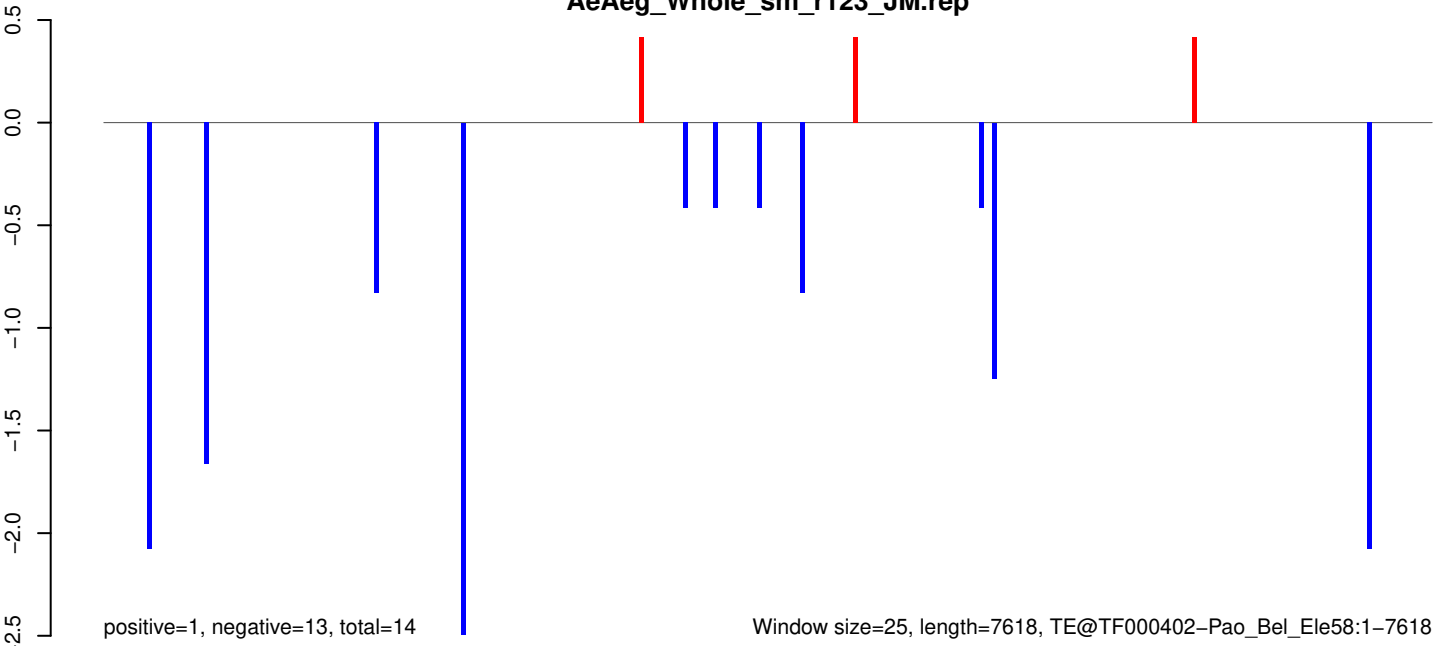
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



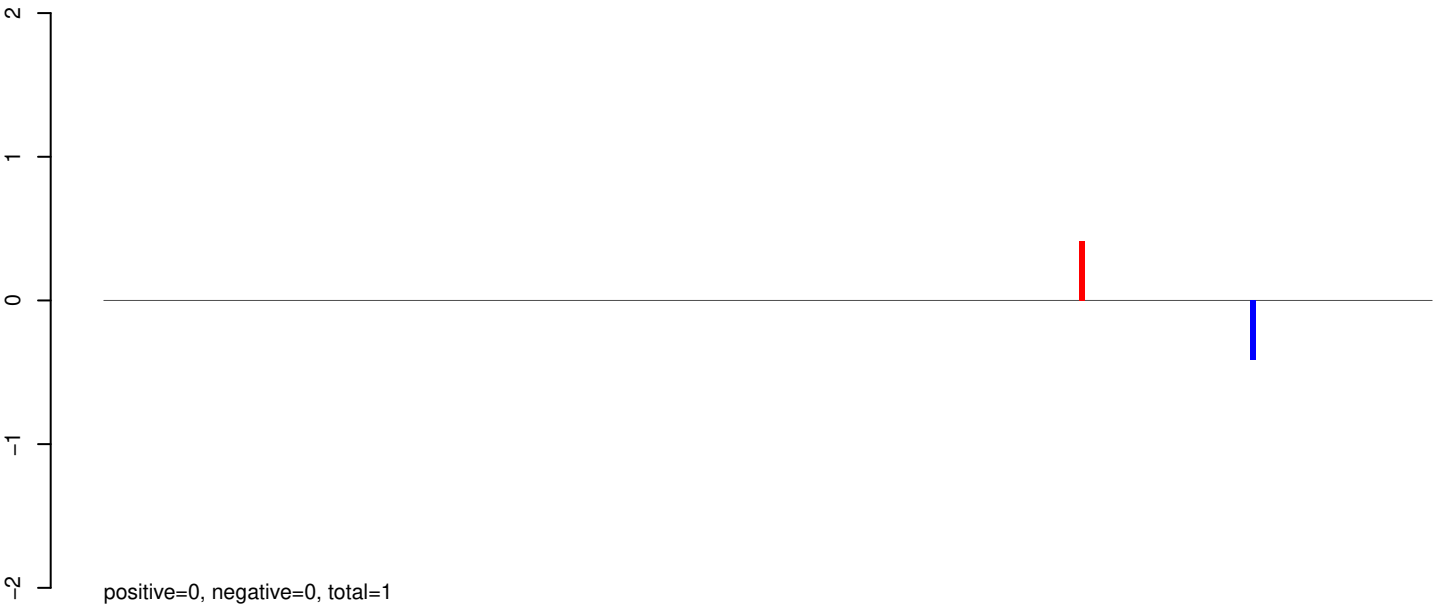
AeAeg_Whole_sm_r123_JM.rep



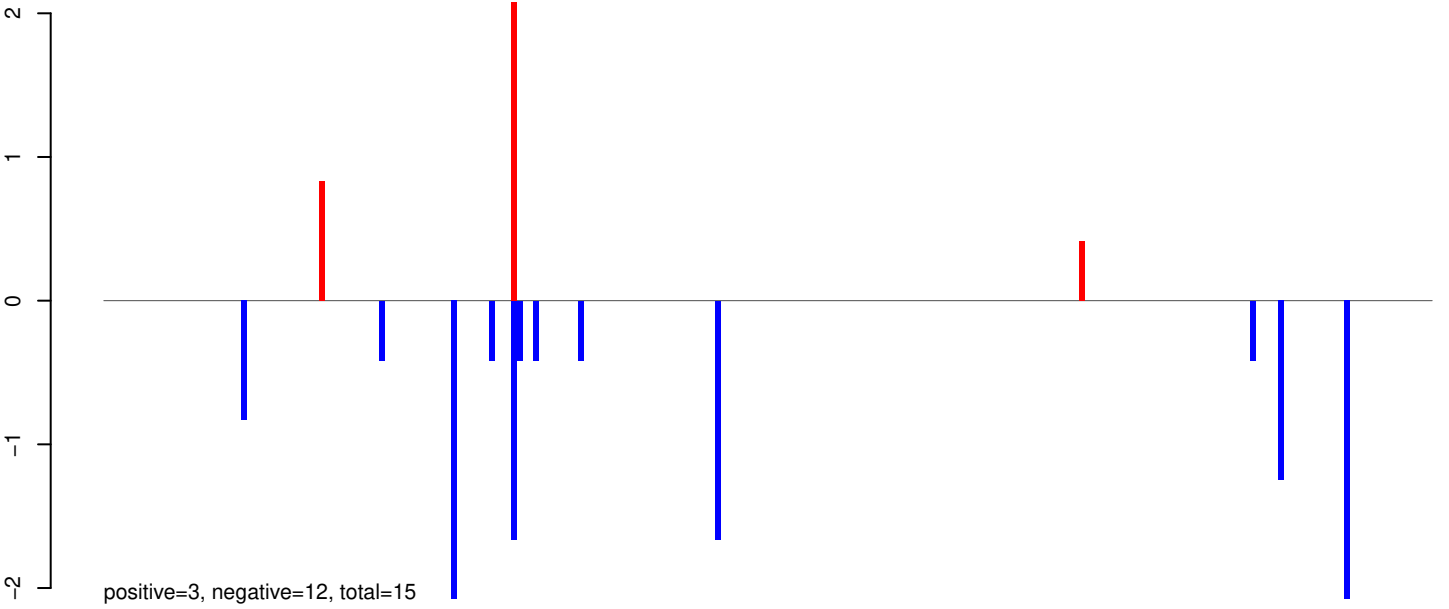
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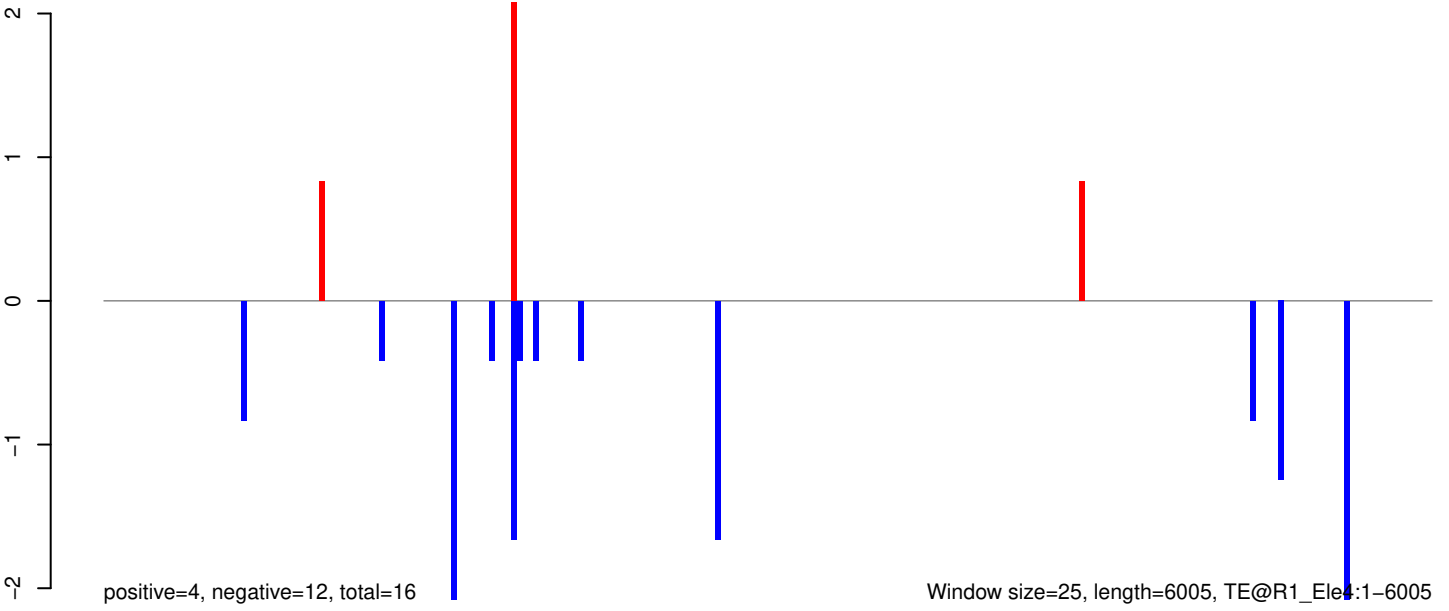
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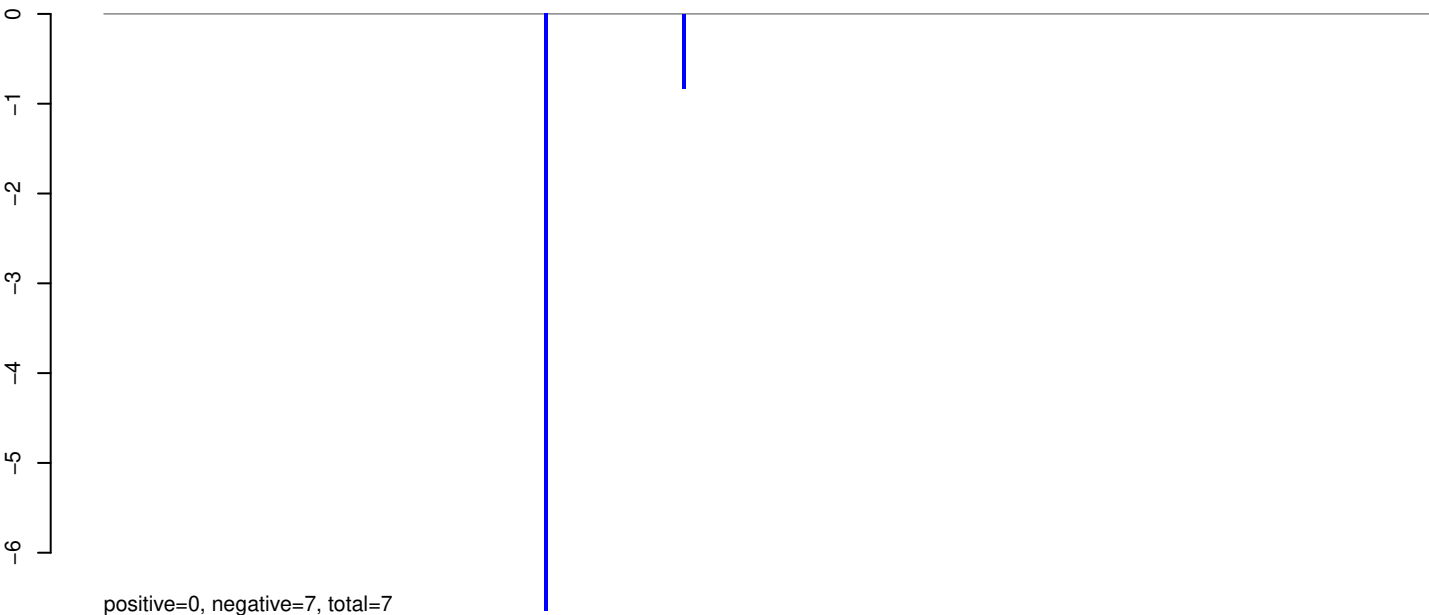
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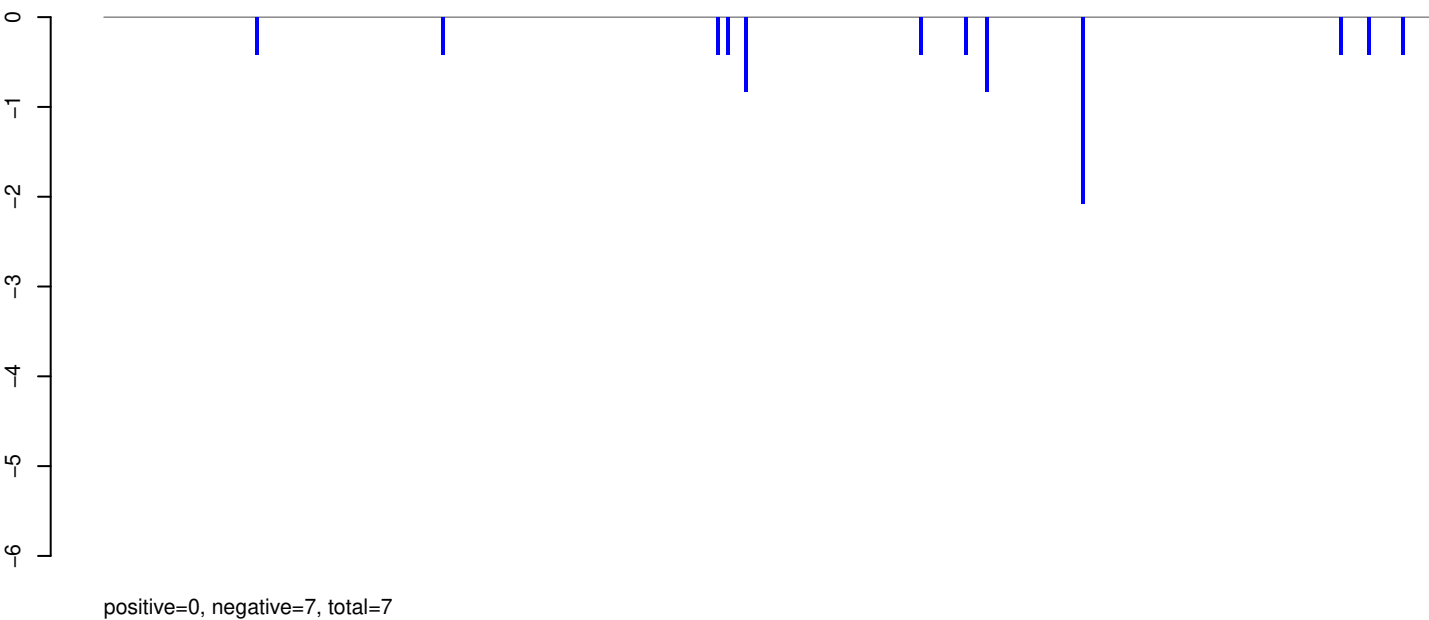
AeAeg_Whole_sm_r123_JM.rep



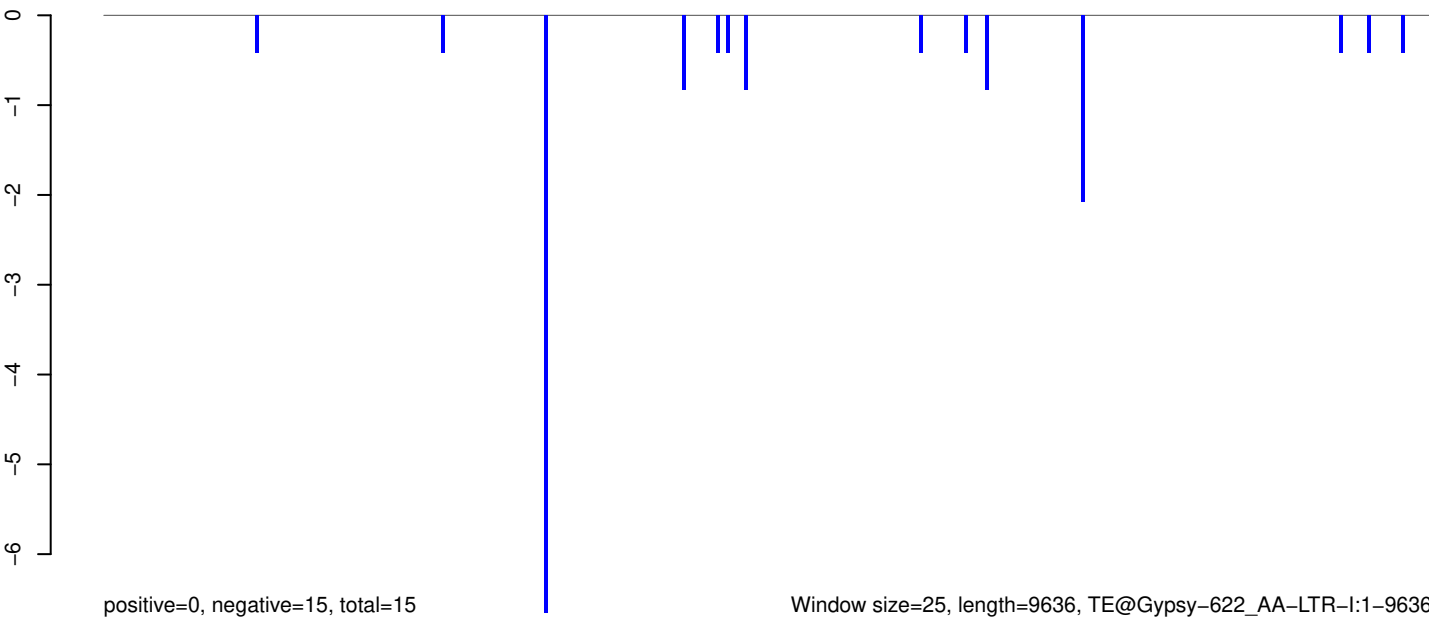
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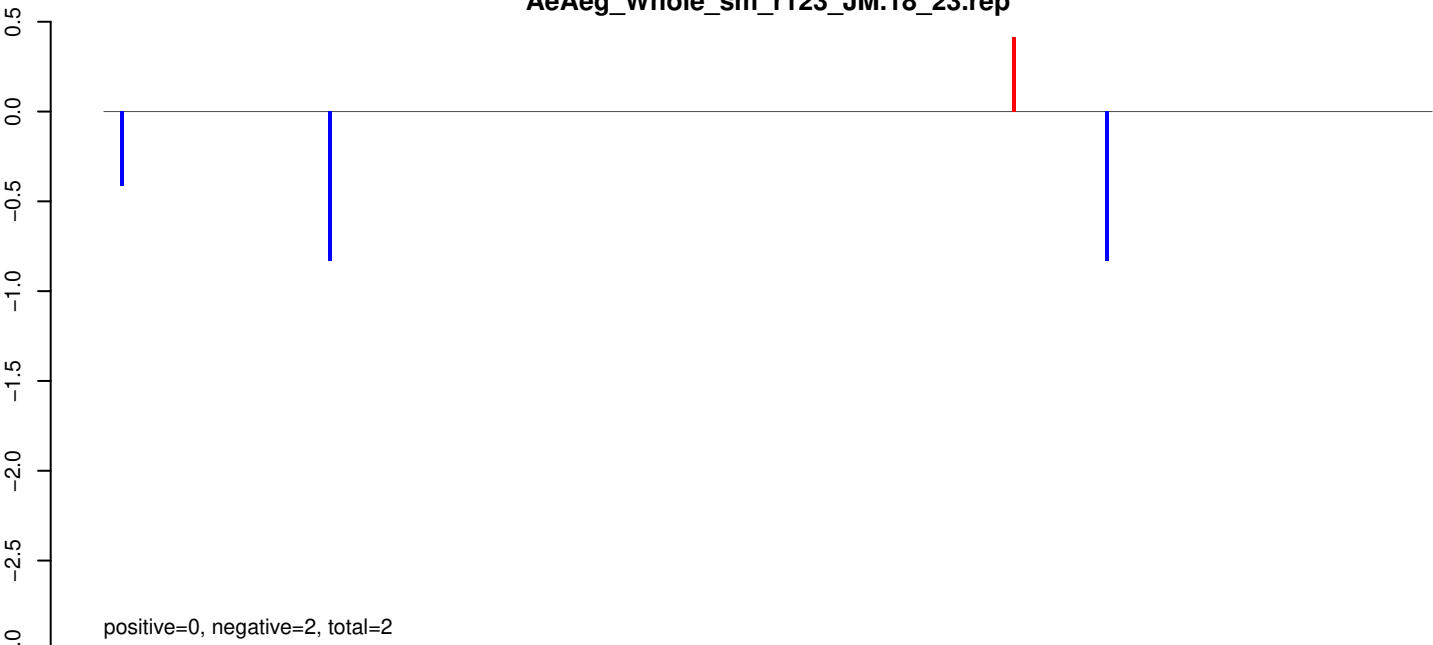
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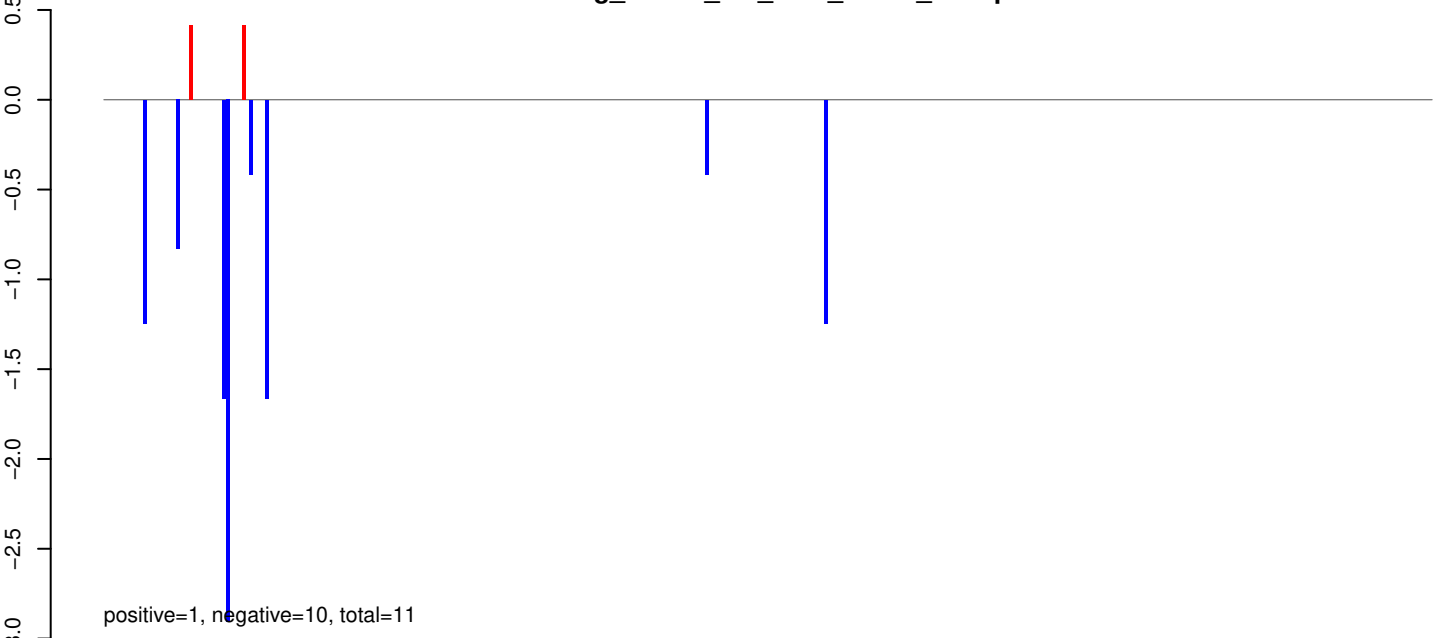
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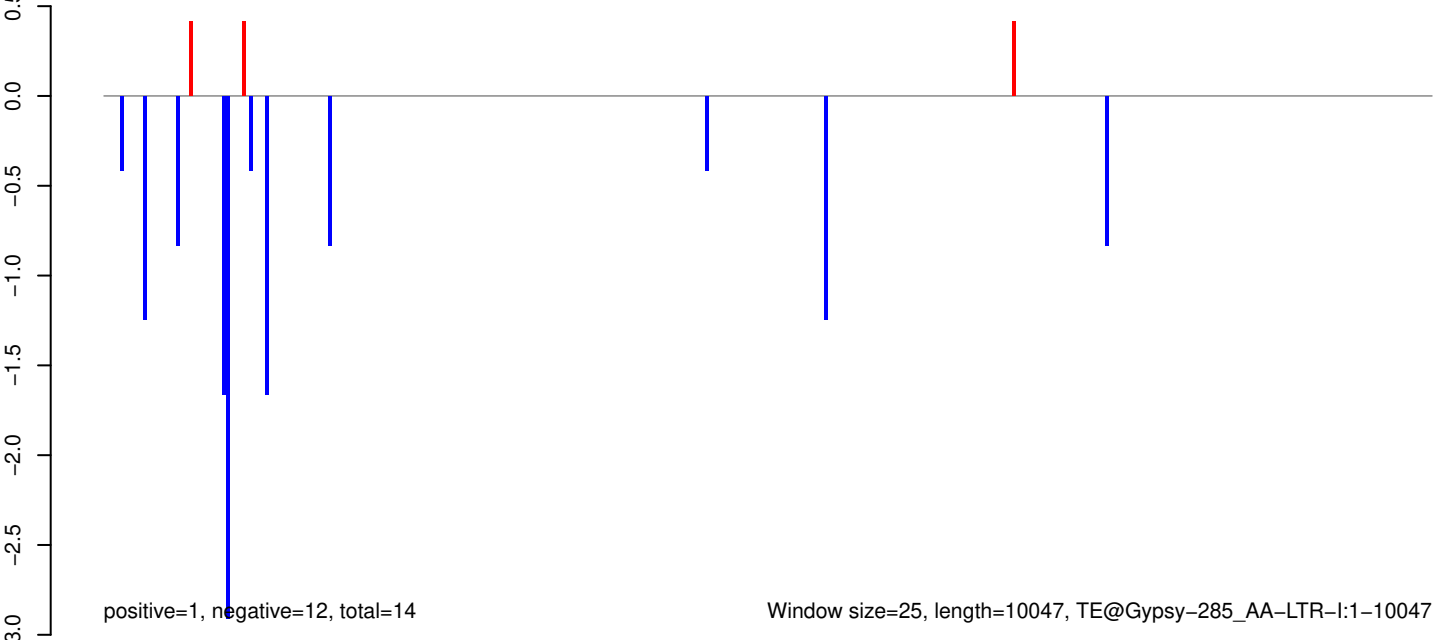
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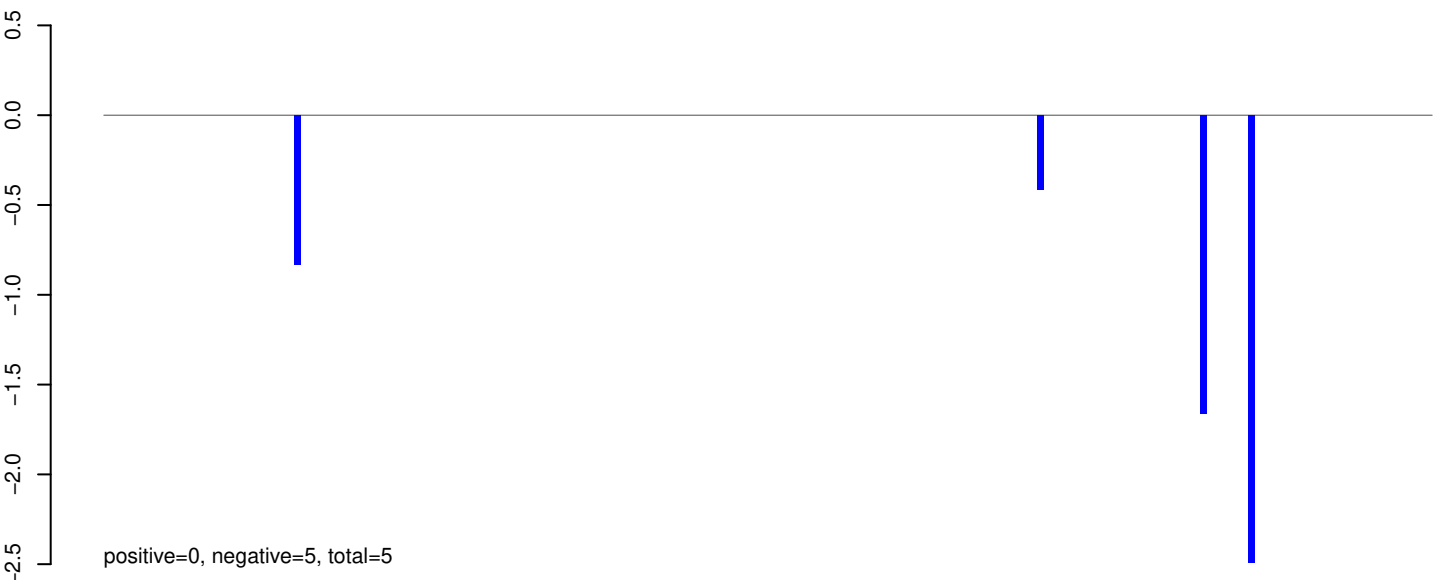
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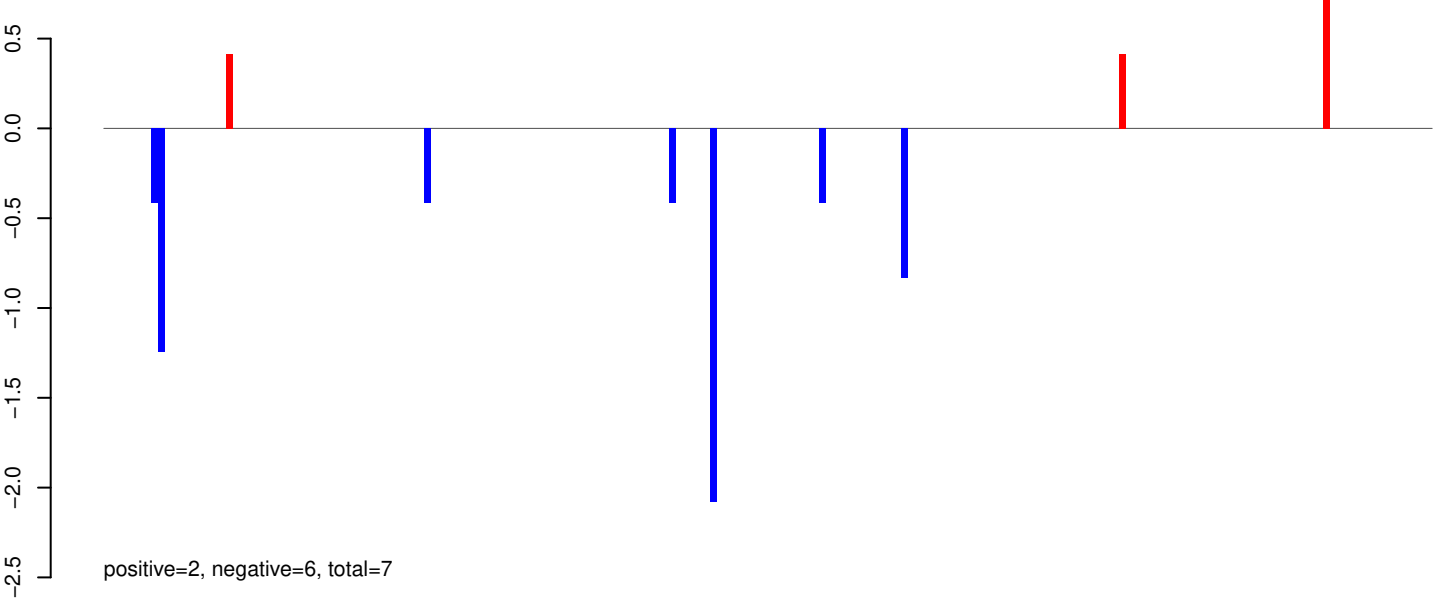
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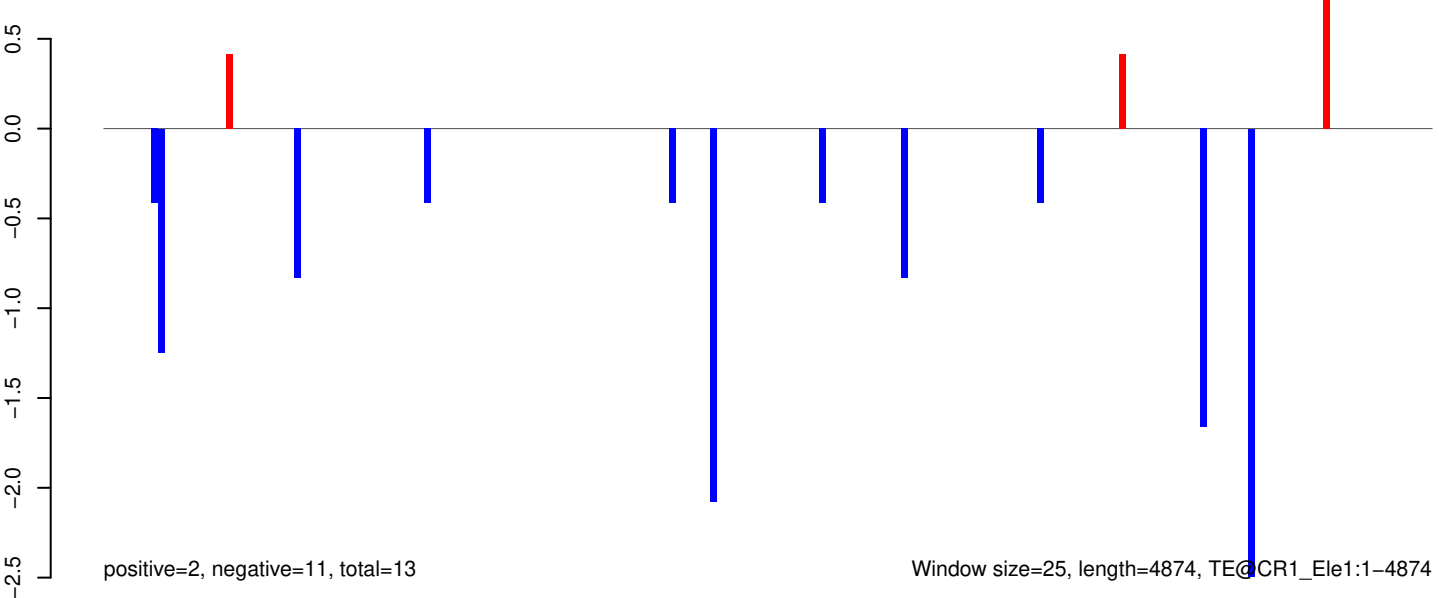
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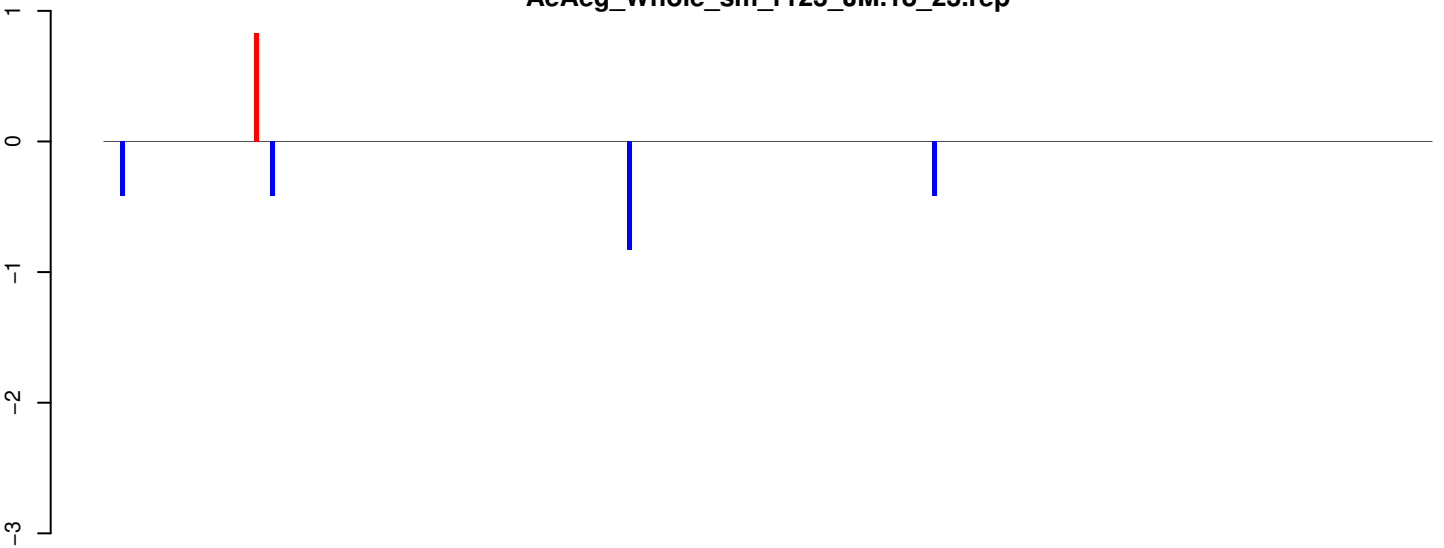
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AeAeg_Whole_sm_r123_JM.rep

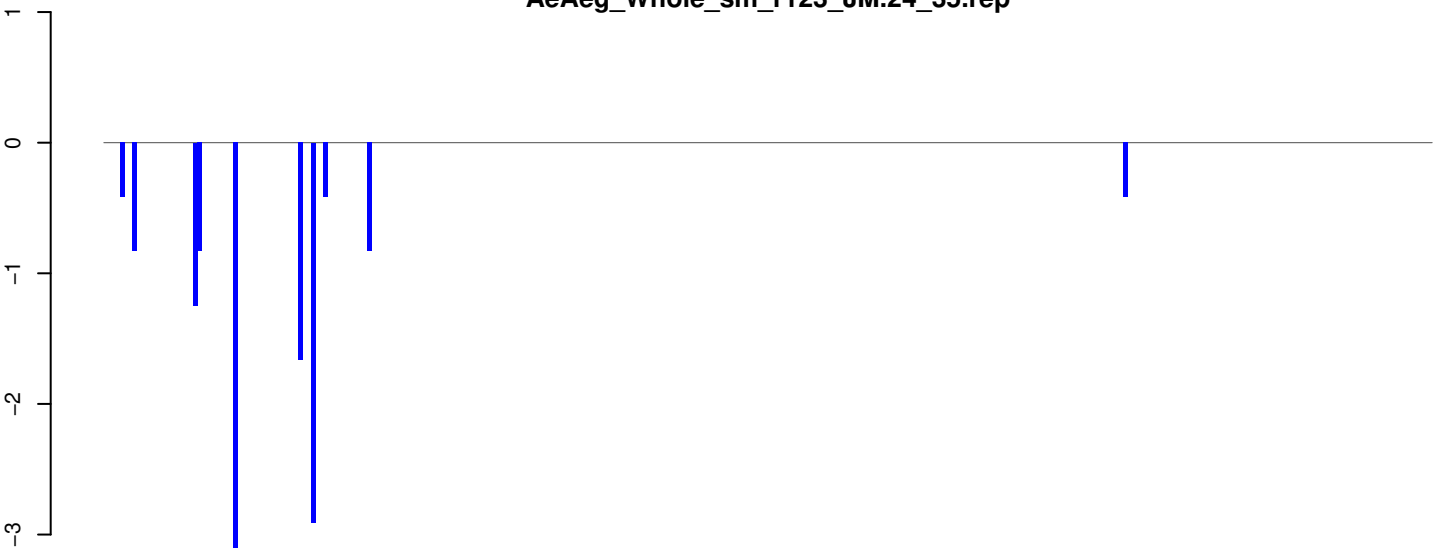


AeAeg_Whole_sm_r123_JM.18_23.rep



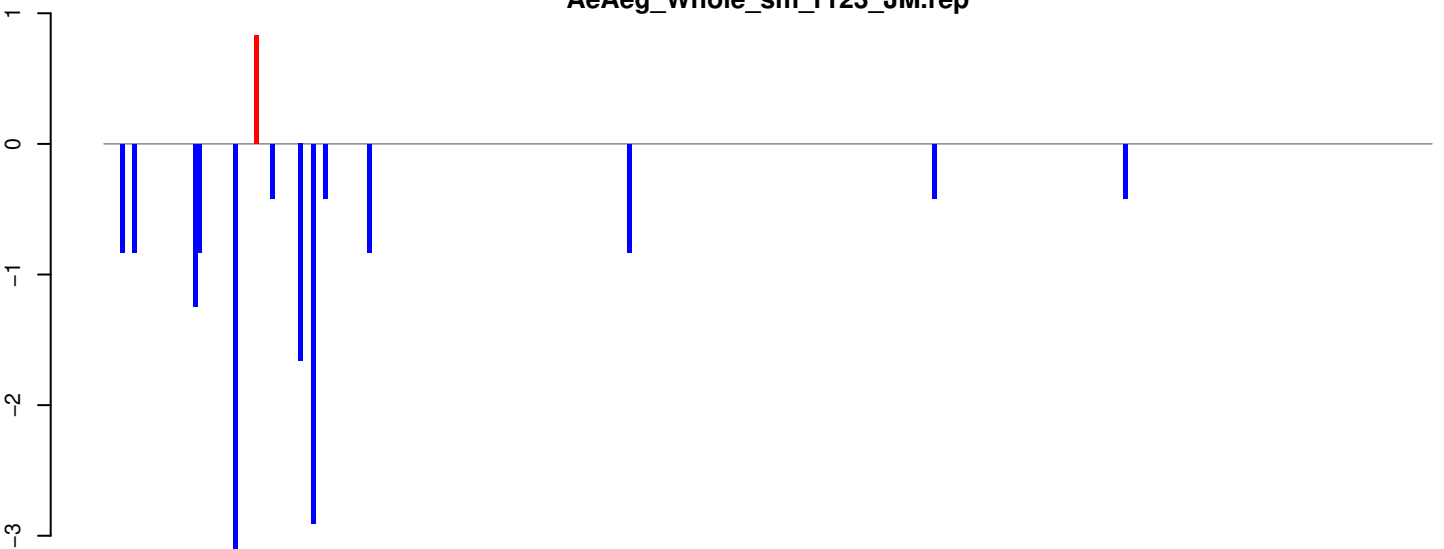
positive=1, negative=2, total=3

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=13, total=13

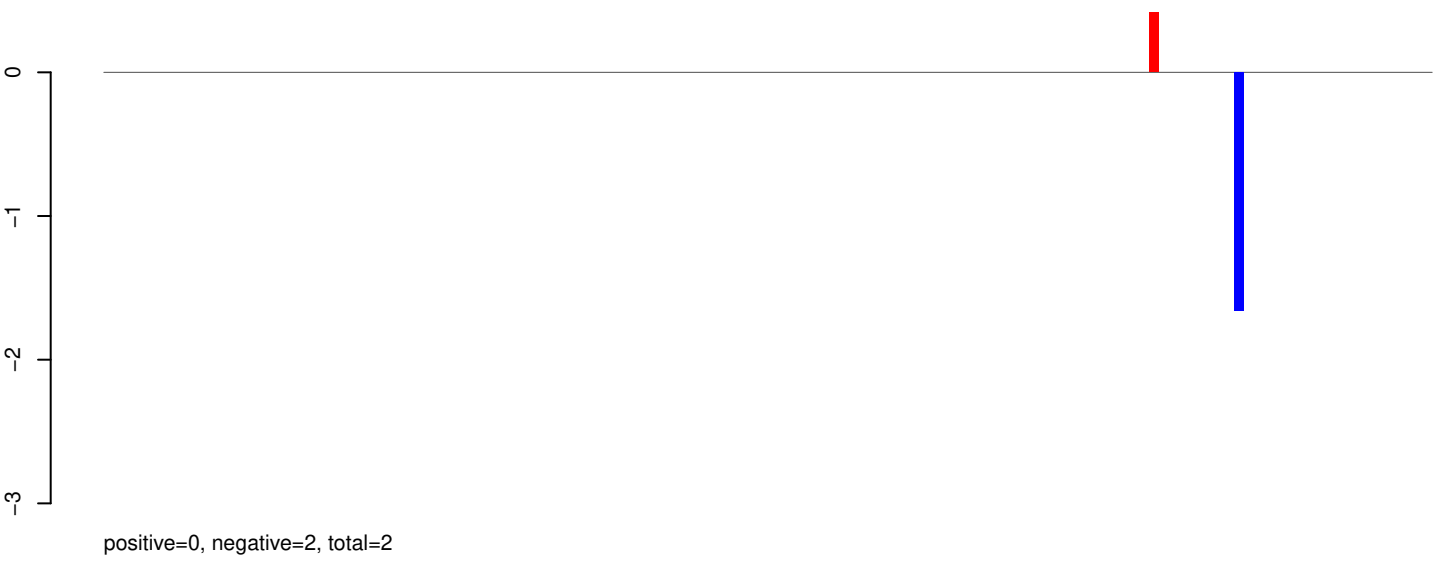
AeAeg_Whole_sm_r123_JM.rep



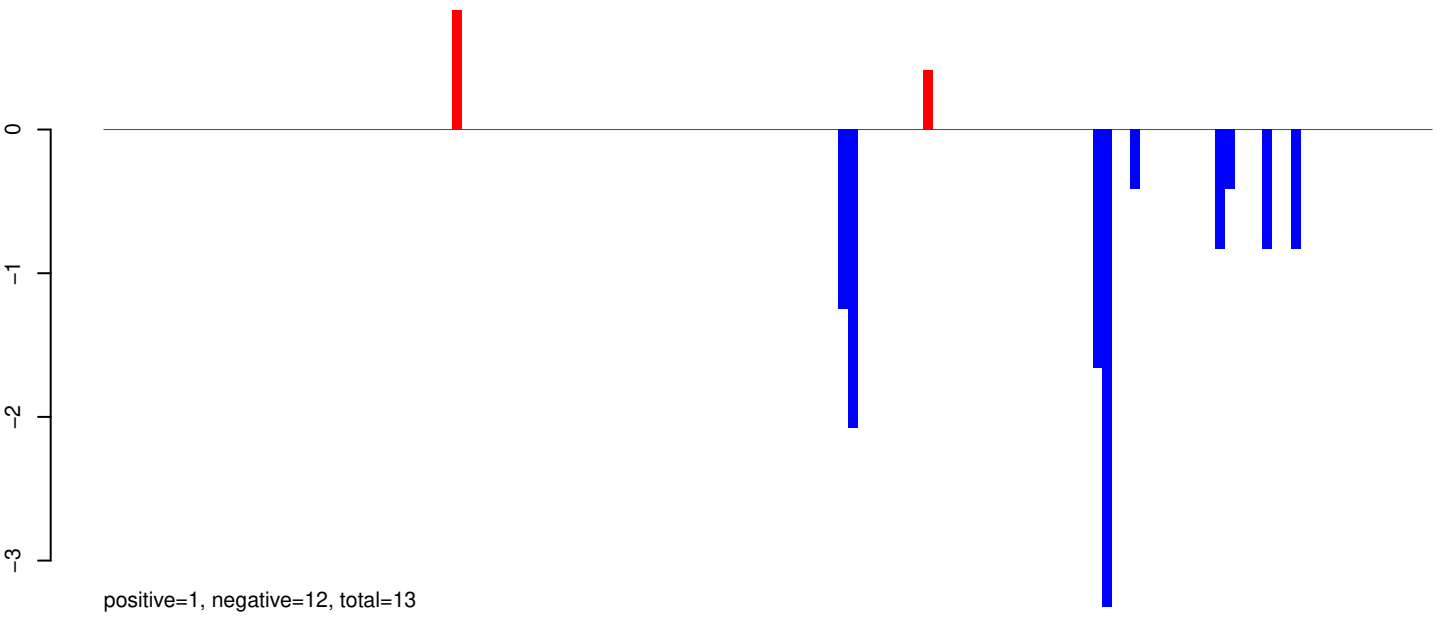
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Window size=25, length=8169, TE@BEL-199_AA-LTR-I:1-8169

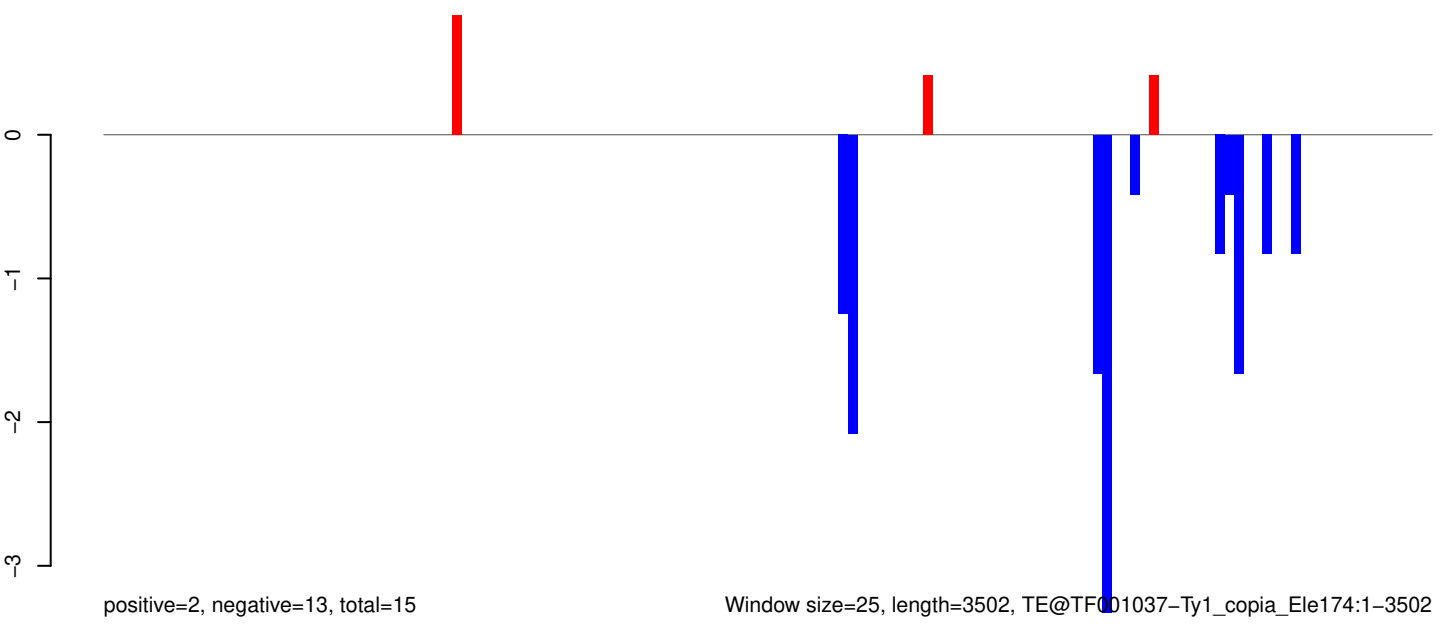
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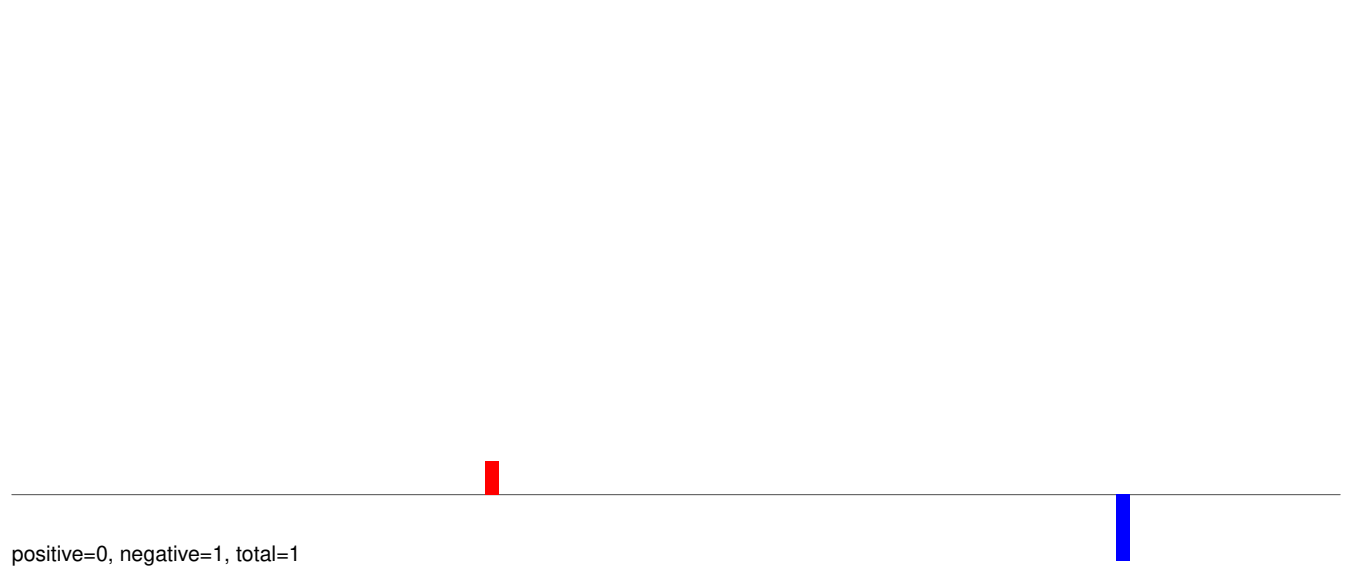
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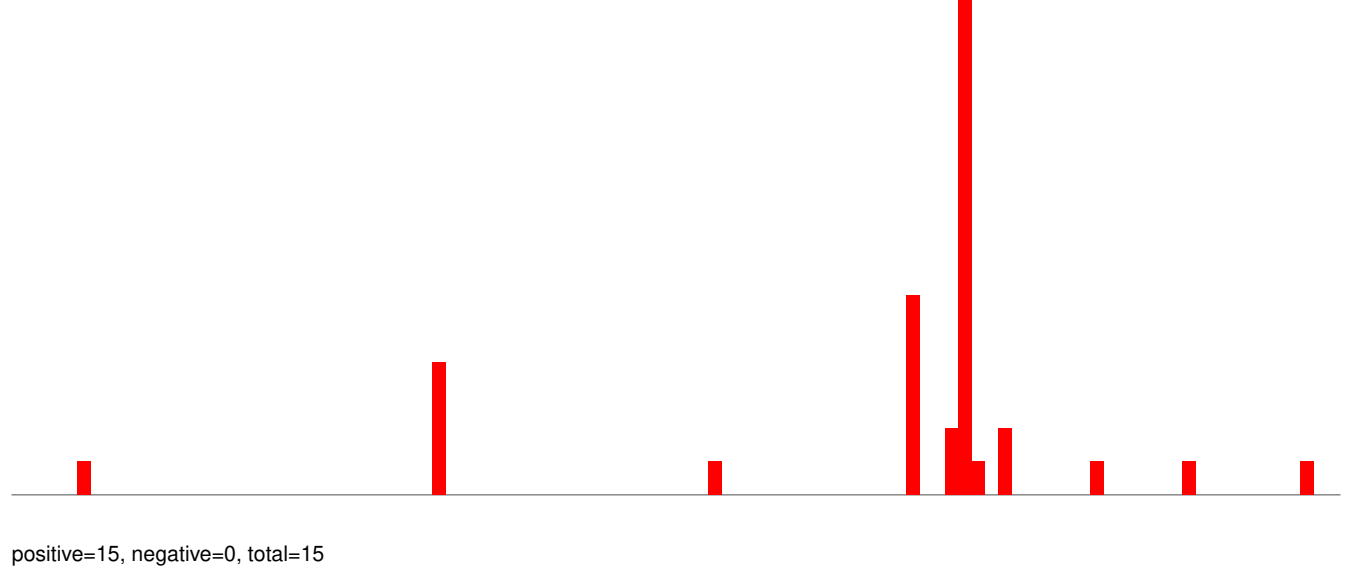
AeAeg_Whole_sm_r123_JM.rep



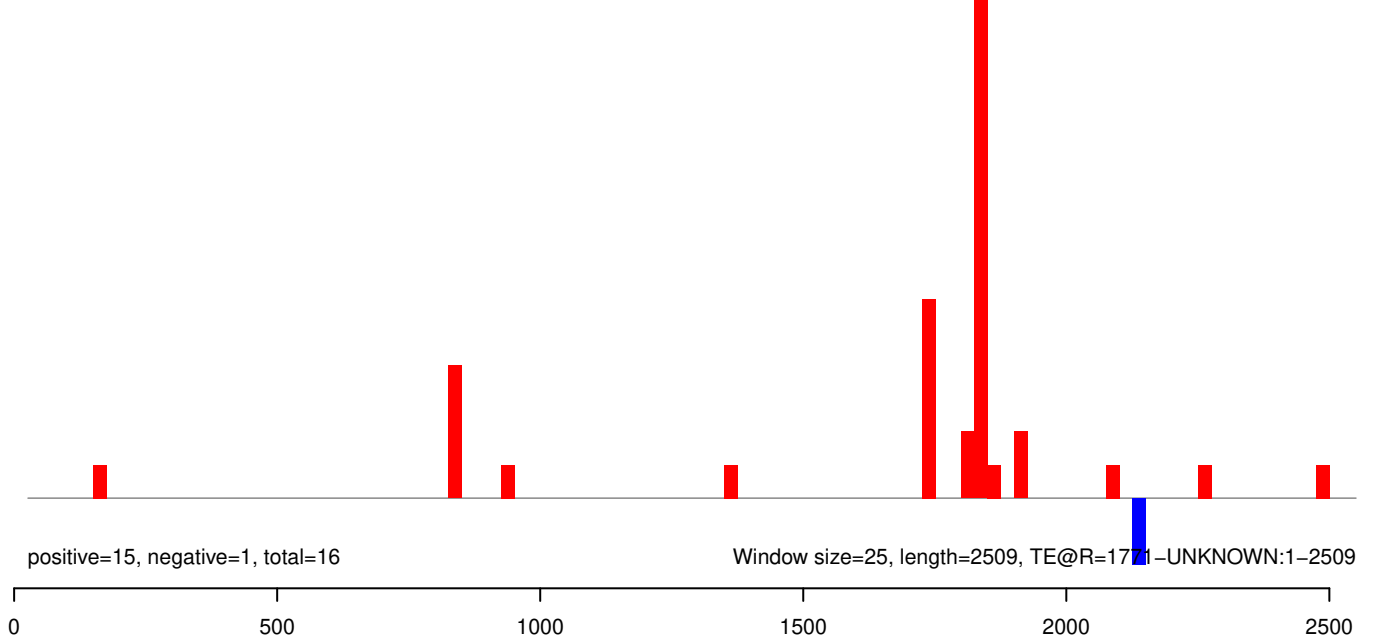
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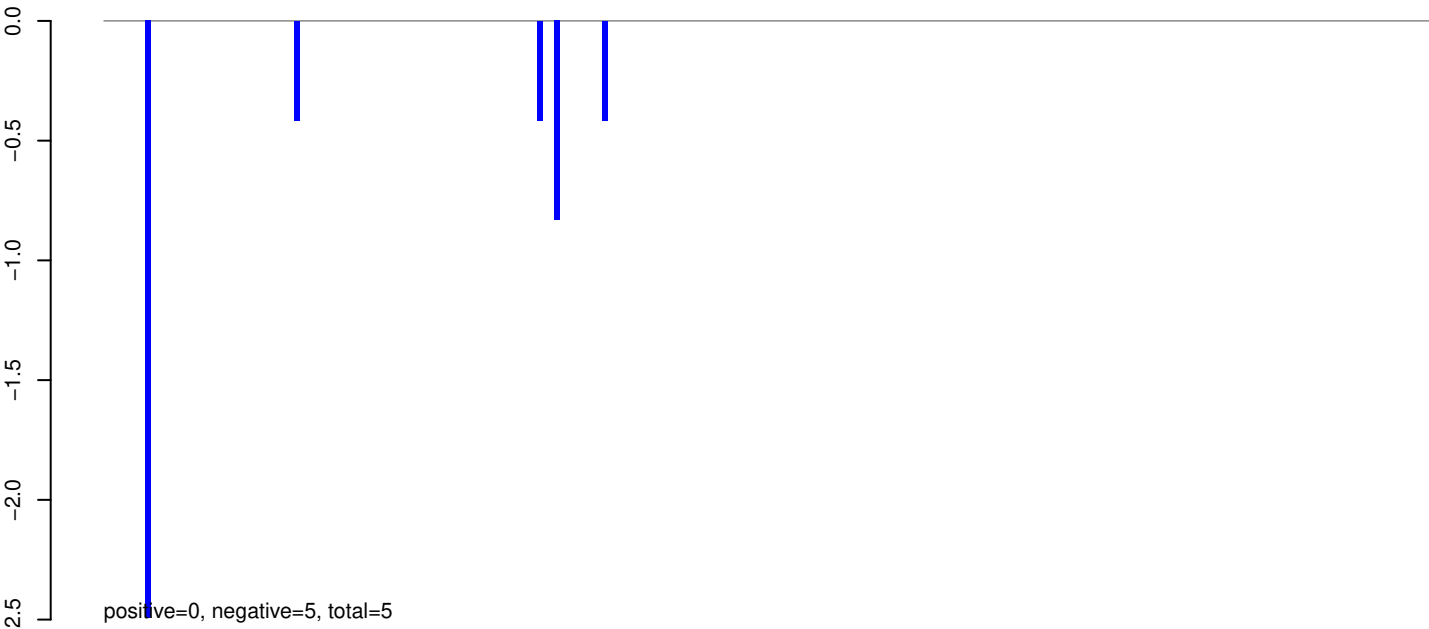
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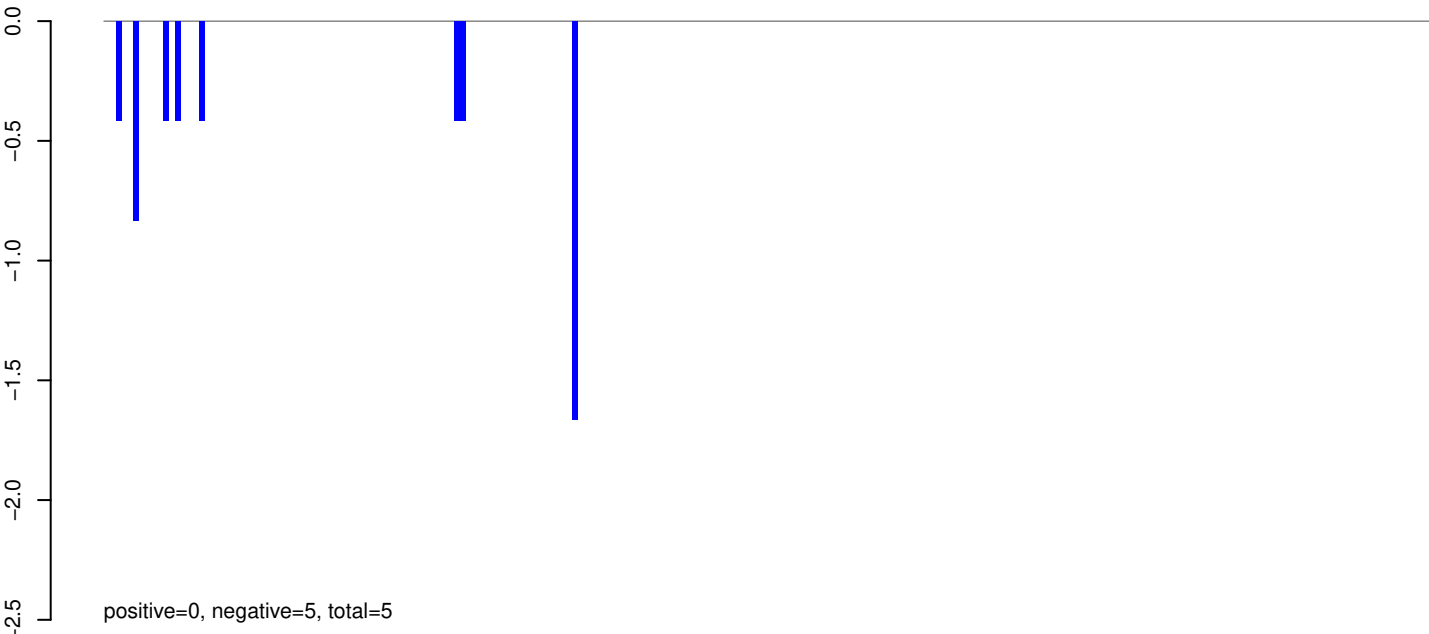
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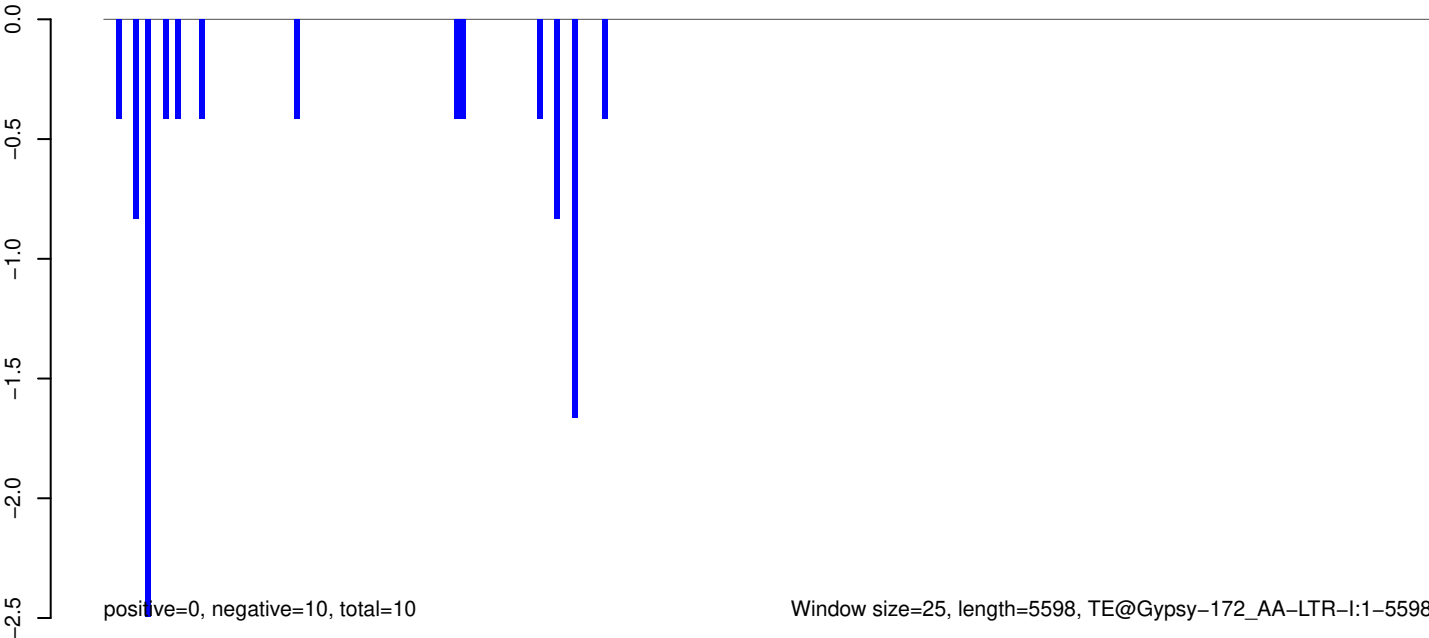
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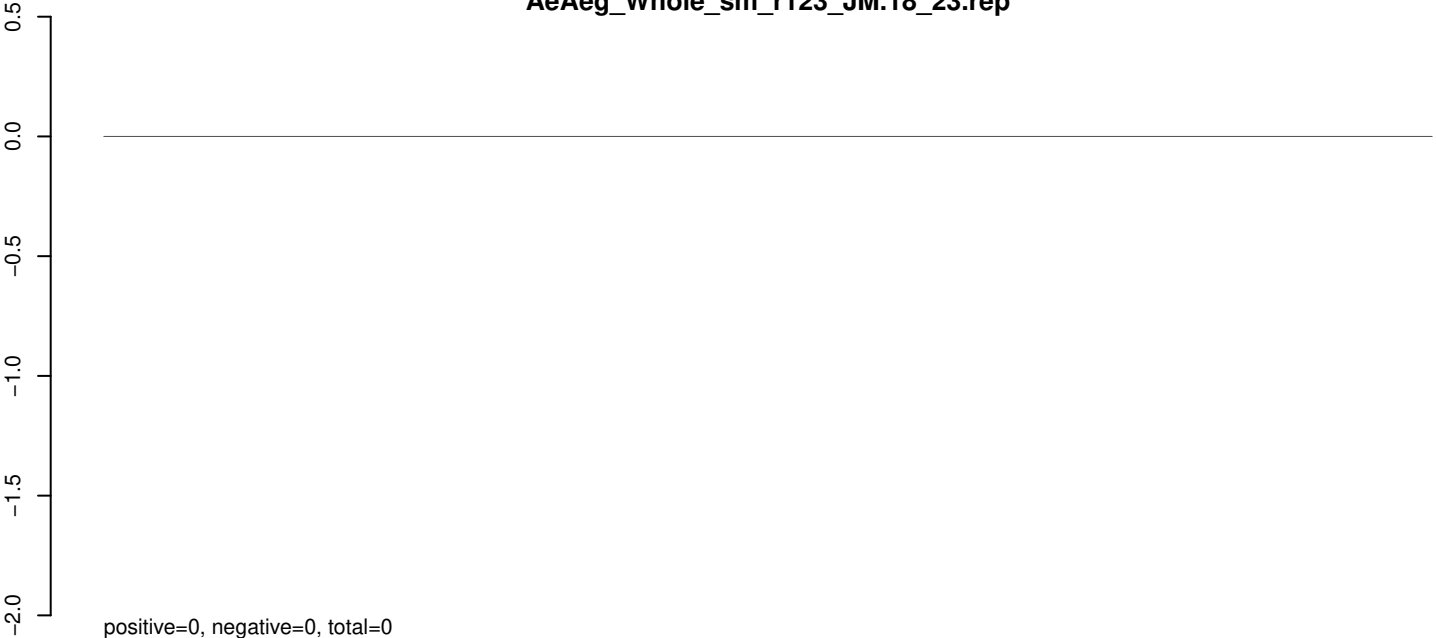
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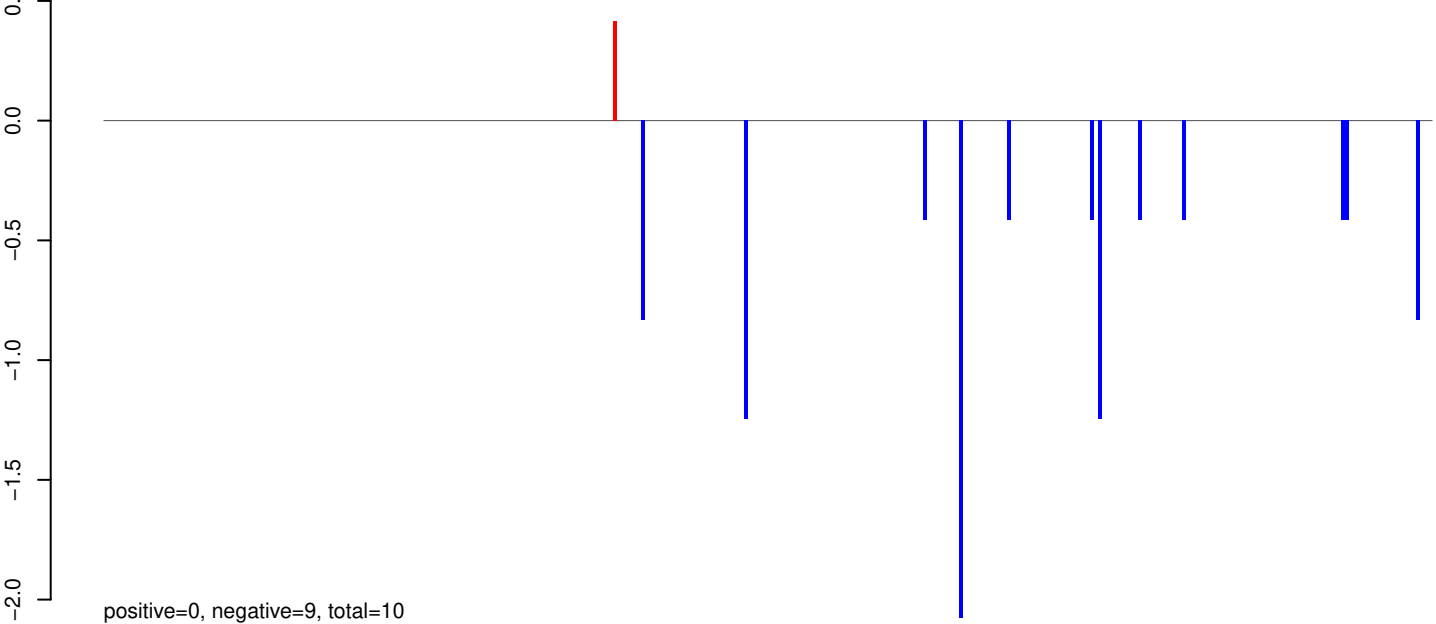
AeAeg_Whole_sm_r123_JM.rep



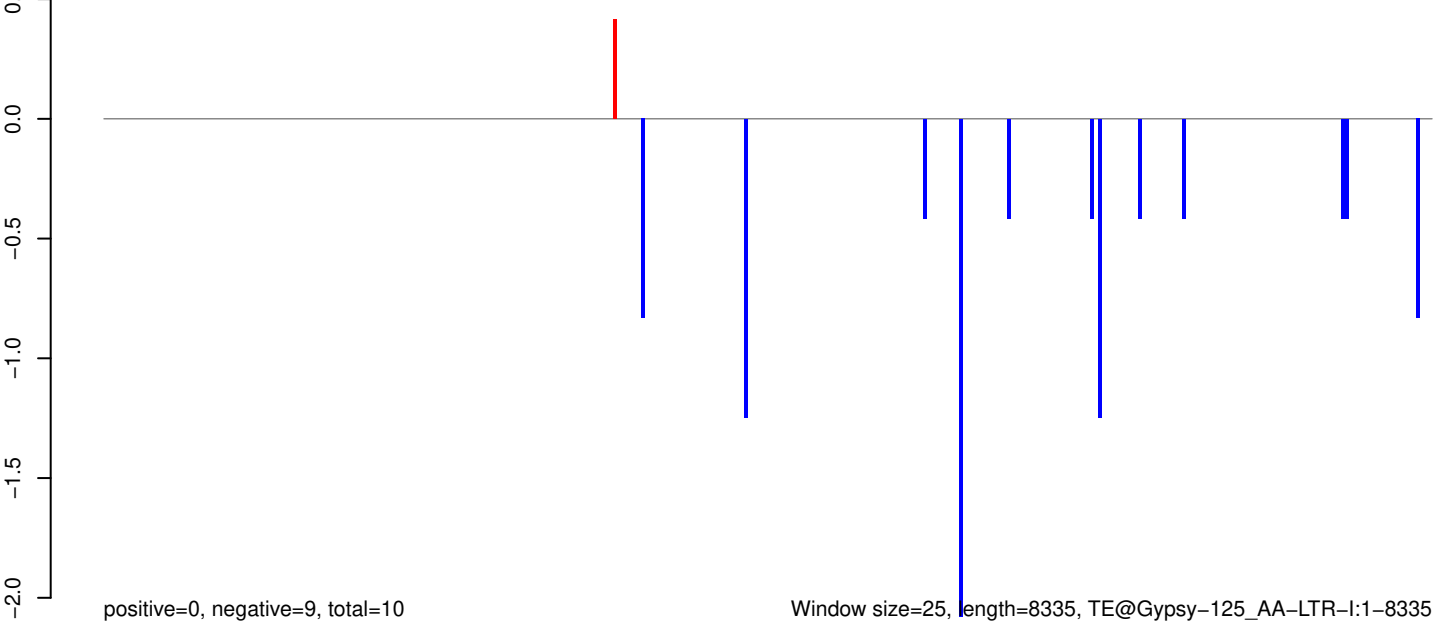
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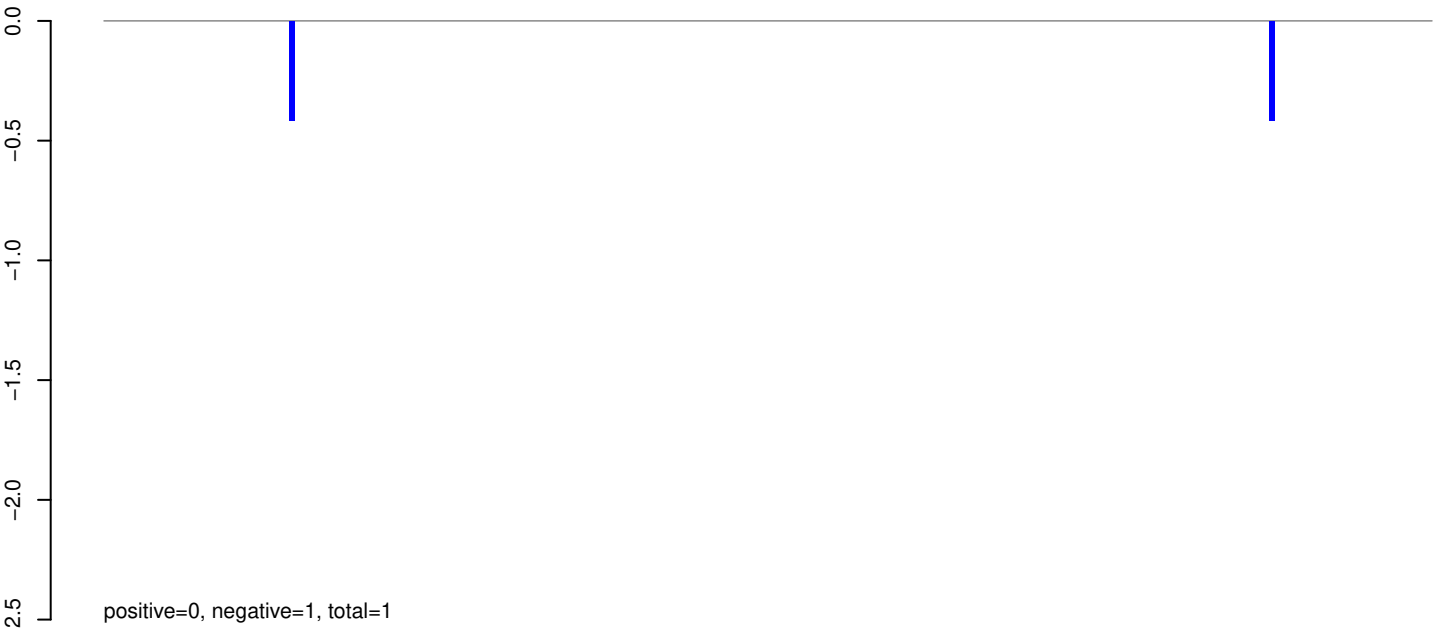
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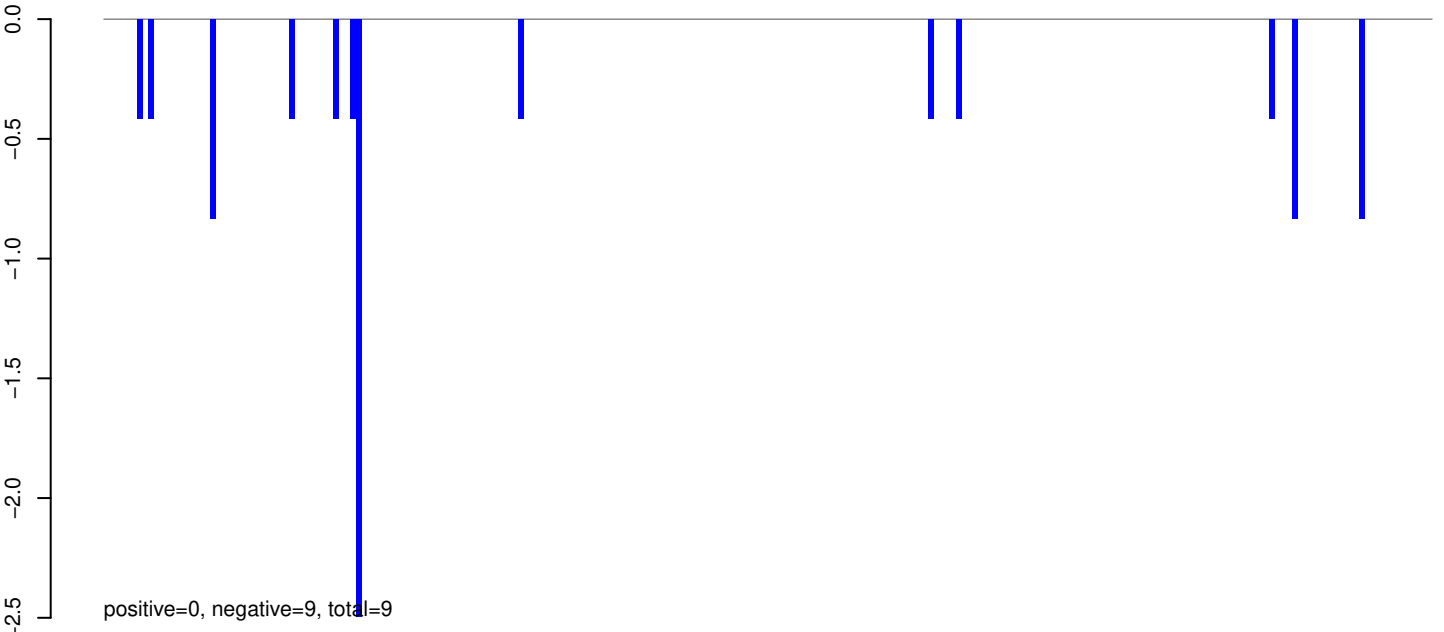
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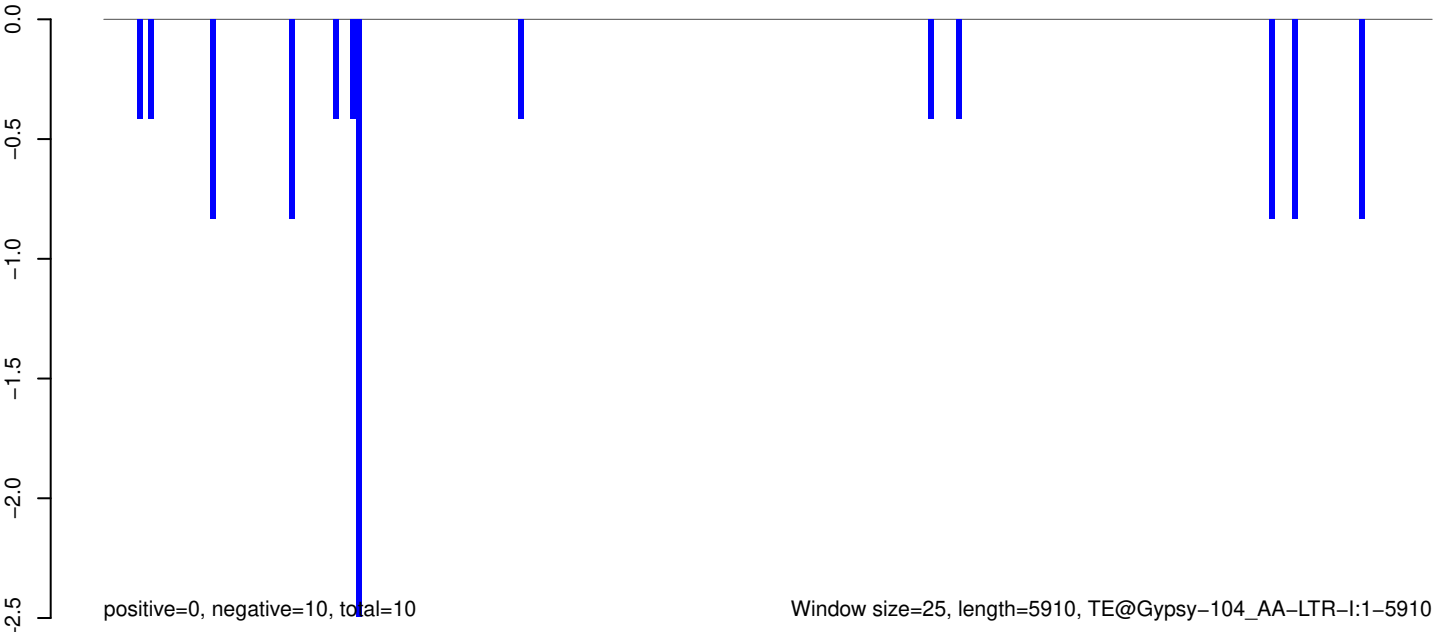
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AeAeg_Whole_sm_r123_JM.24_35.rep



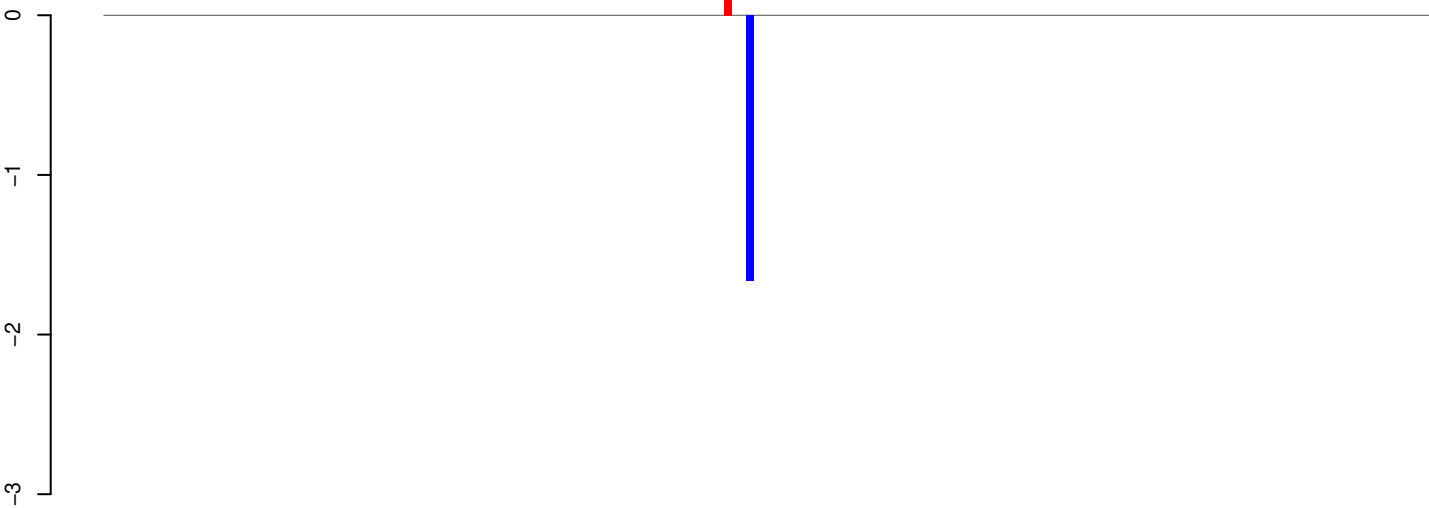
AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=5910, TE@Gypsy-104_AA-LTR-I:1-5910

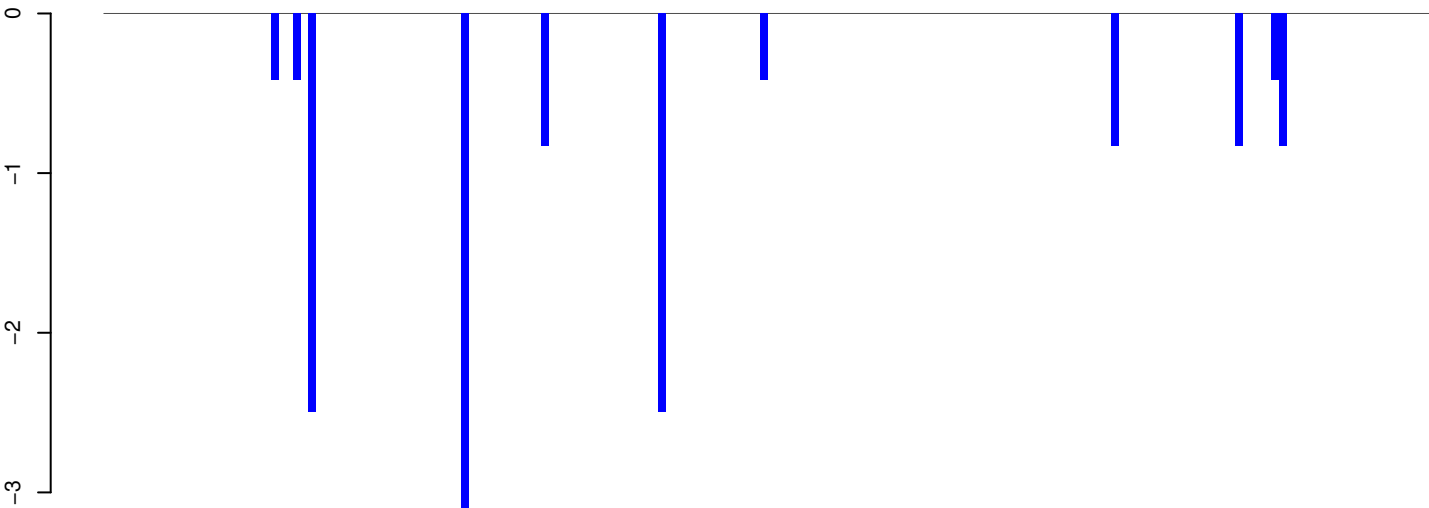
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AeAeg_Whole_sm_r123_JM.18_23.rep



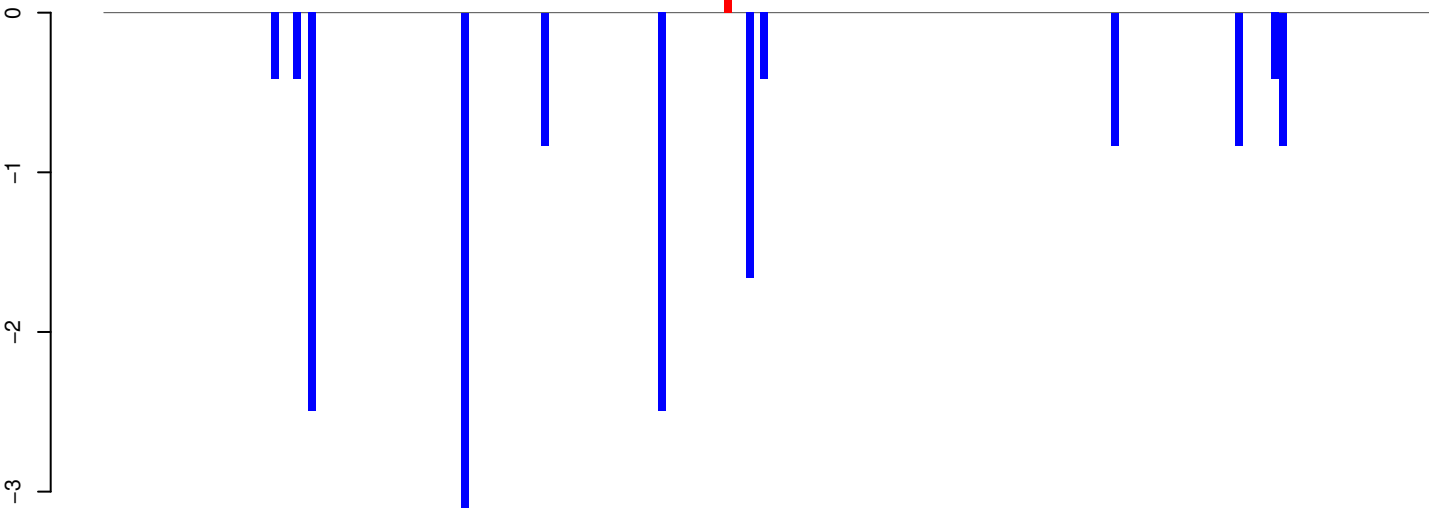
positive=0, negative=2, total=2

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=13, total=13

AeAeg_Whole_sm_r123_JM.rep

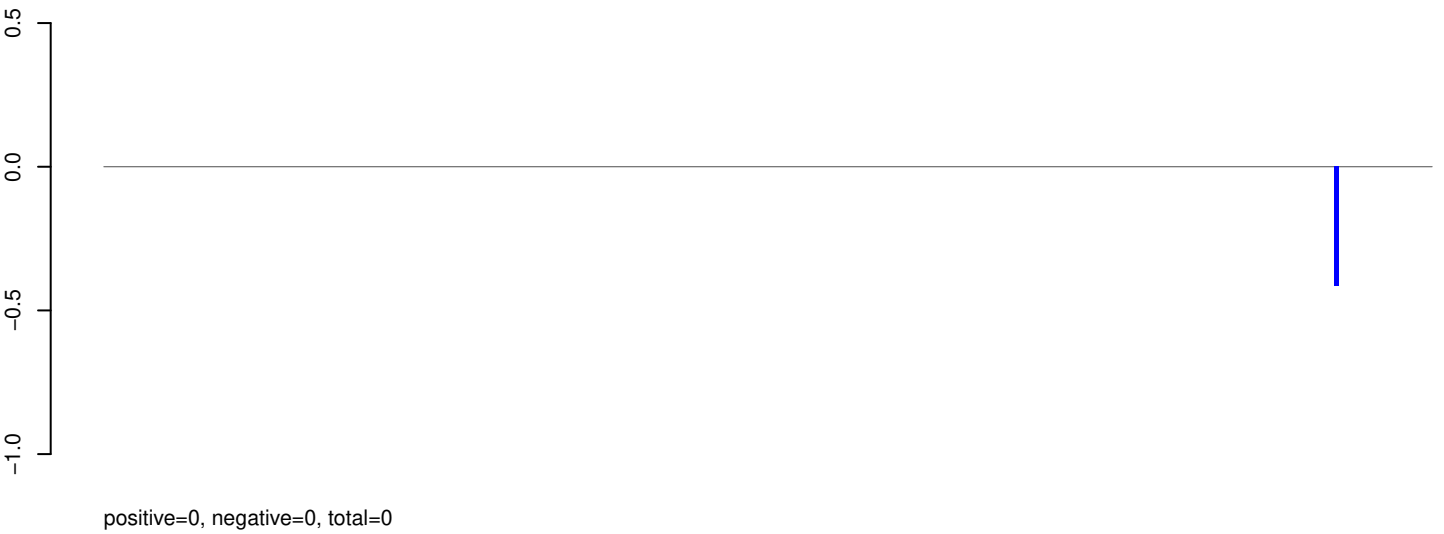


positive=0, negative=15, total=15

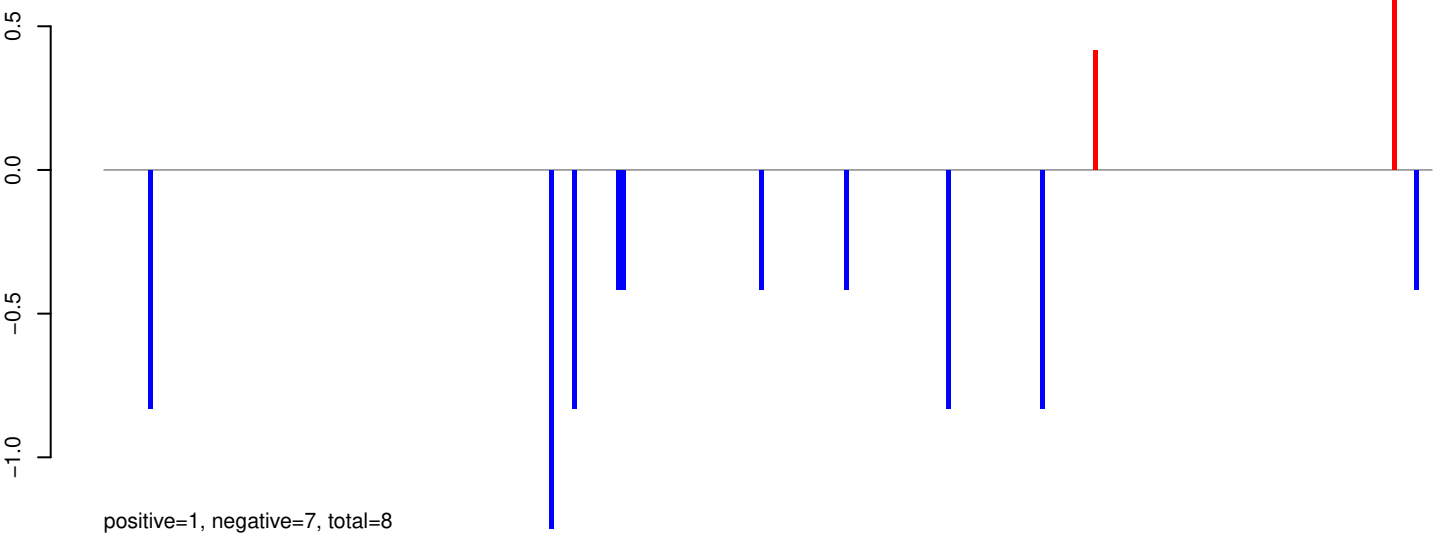
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0 1000 2000 3000 4000

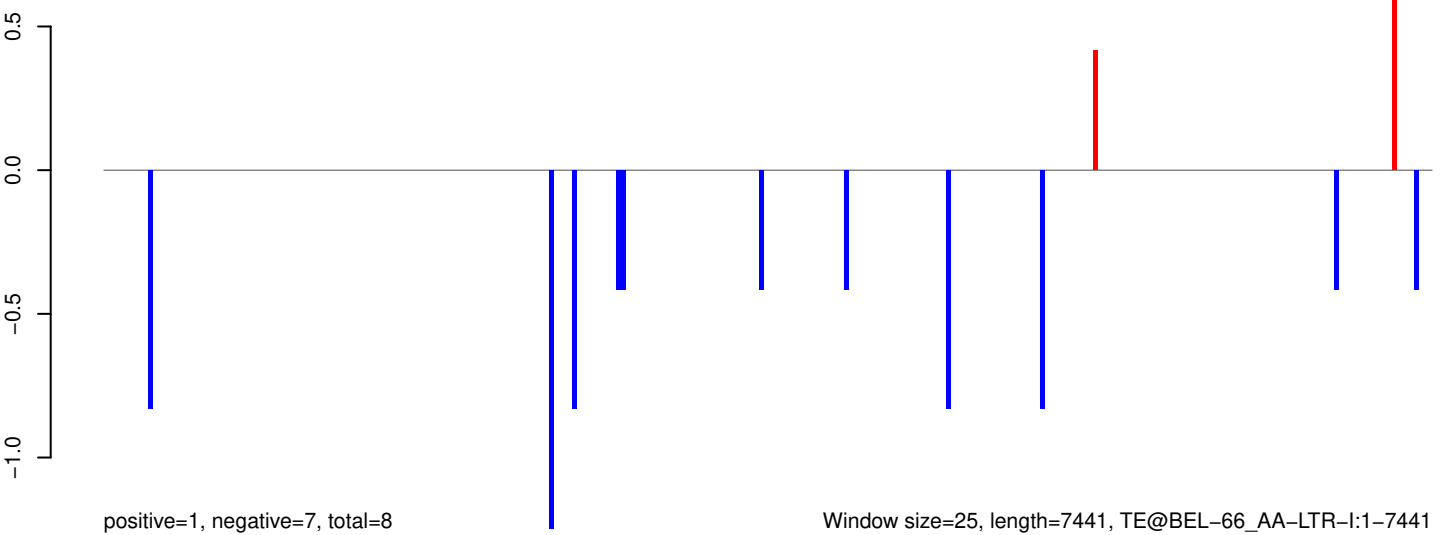
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

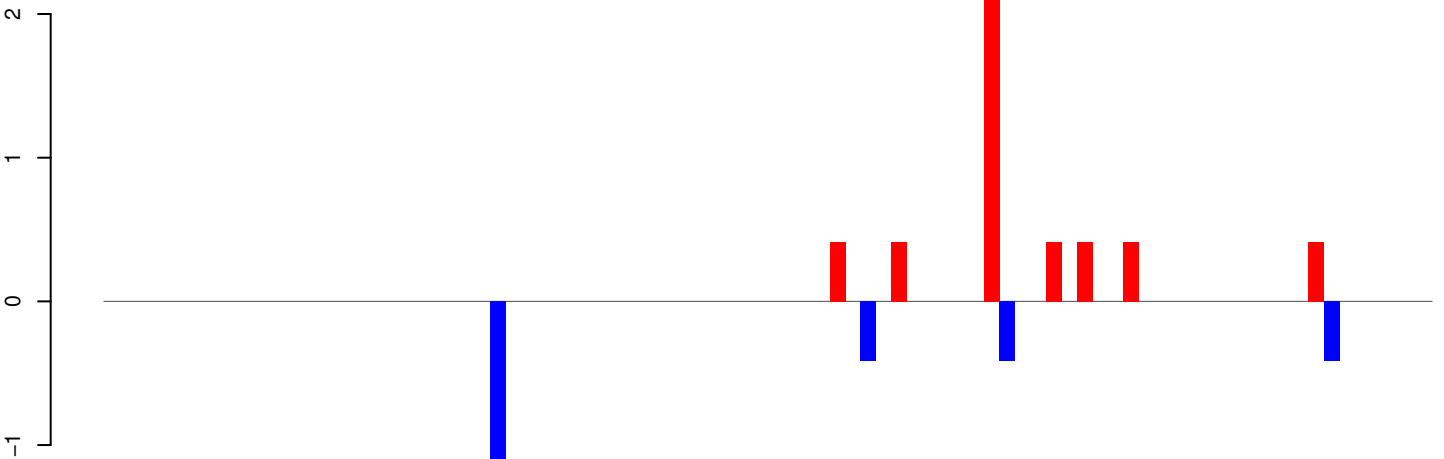


AeAeg_Whole_sm_r123_JM.18_23.rep



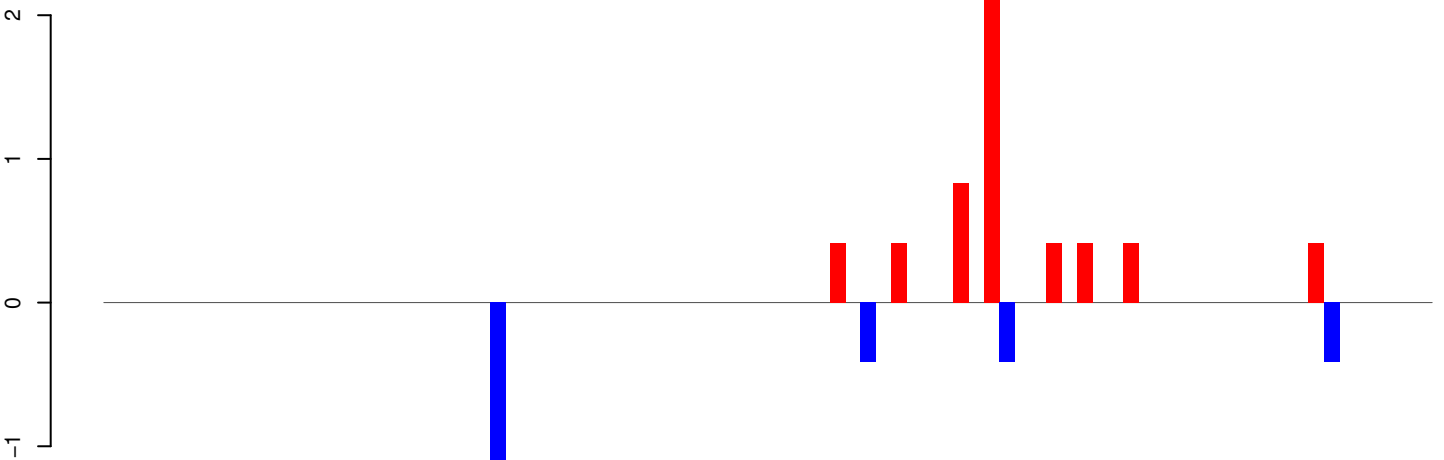
positive=1, negative=0, total=1

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=5, negative=3, total=8

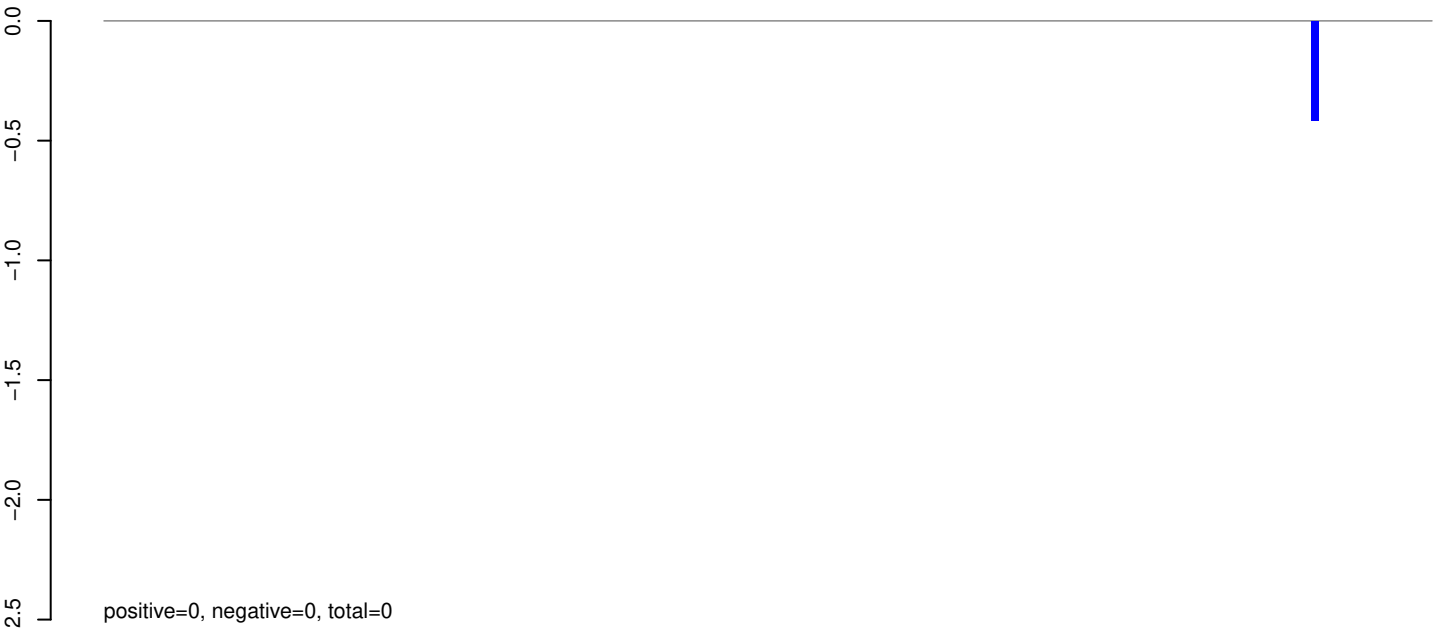
AeAeg_Whole_sm_r123_JM.rep



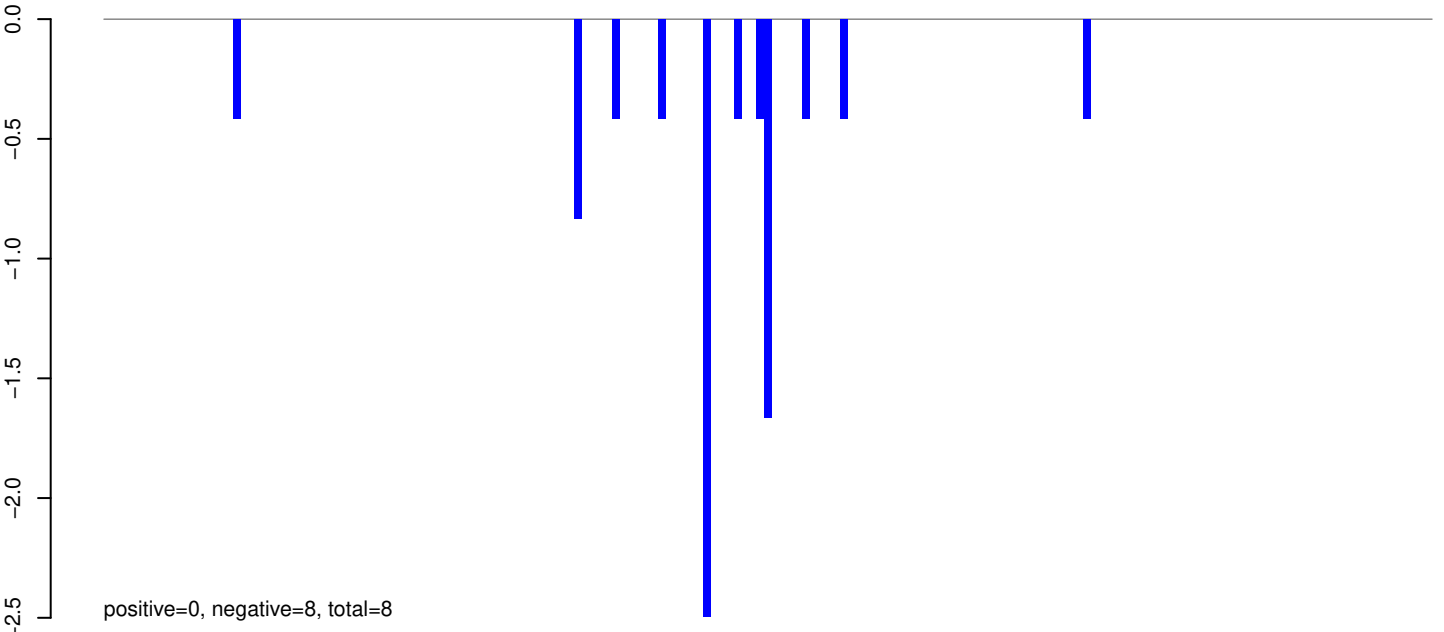
positive=6, negative=3, total=9 Window size=25, length=2128, TE@aedes4kgr2k10pd1-AAGE01000137_24544bp-TE-UNKNOWN:1-2128

0 500 1000 1500 2000

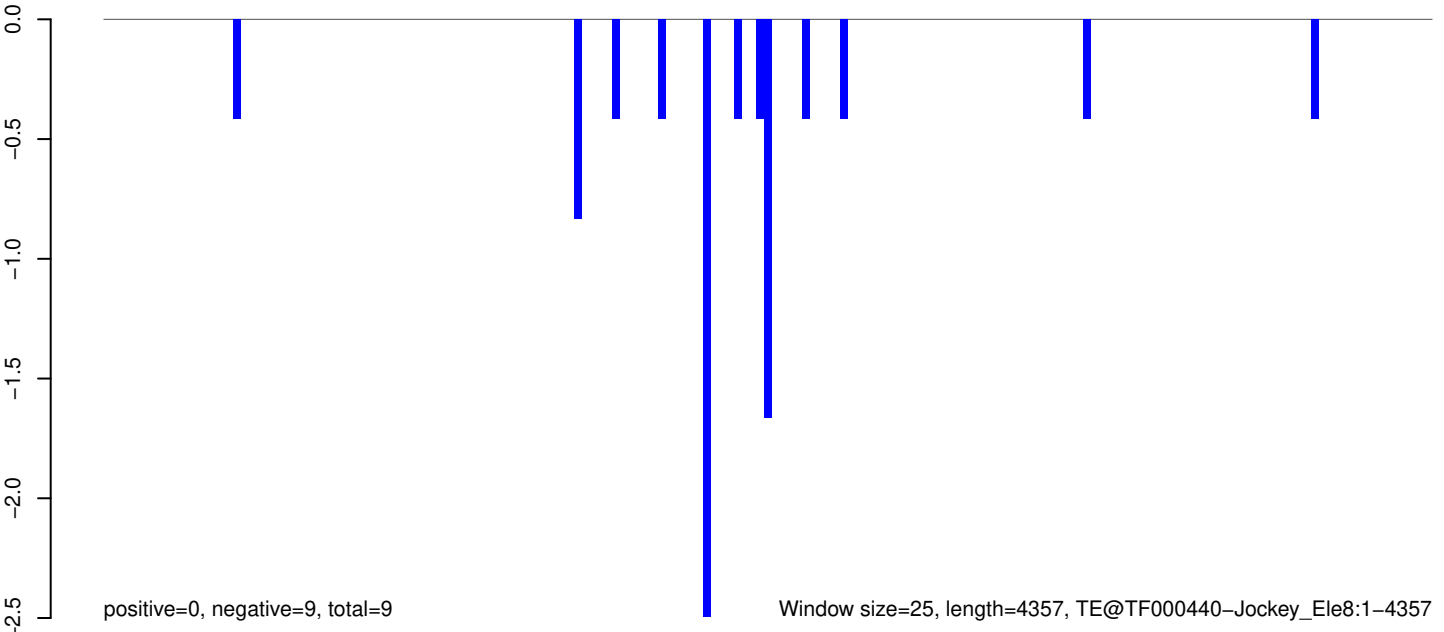
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

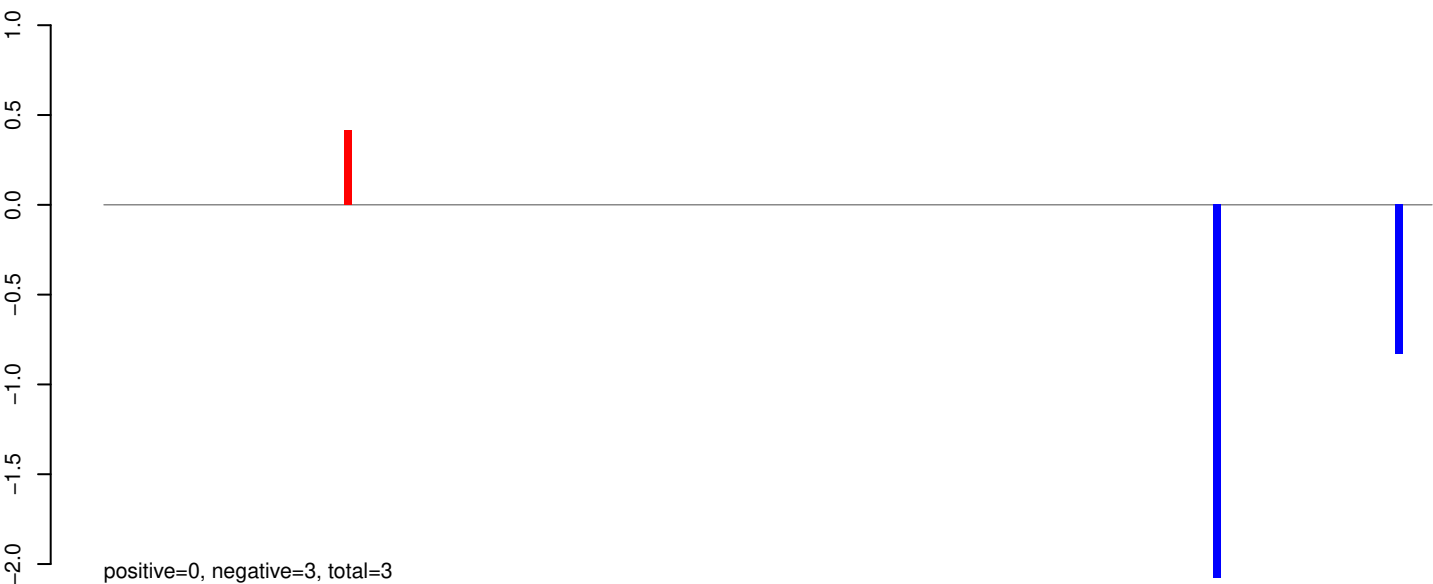


AeAeg_Whole_sm_r123_JM.rep

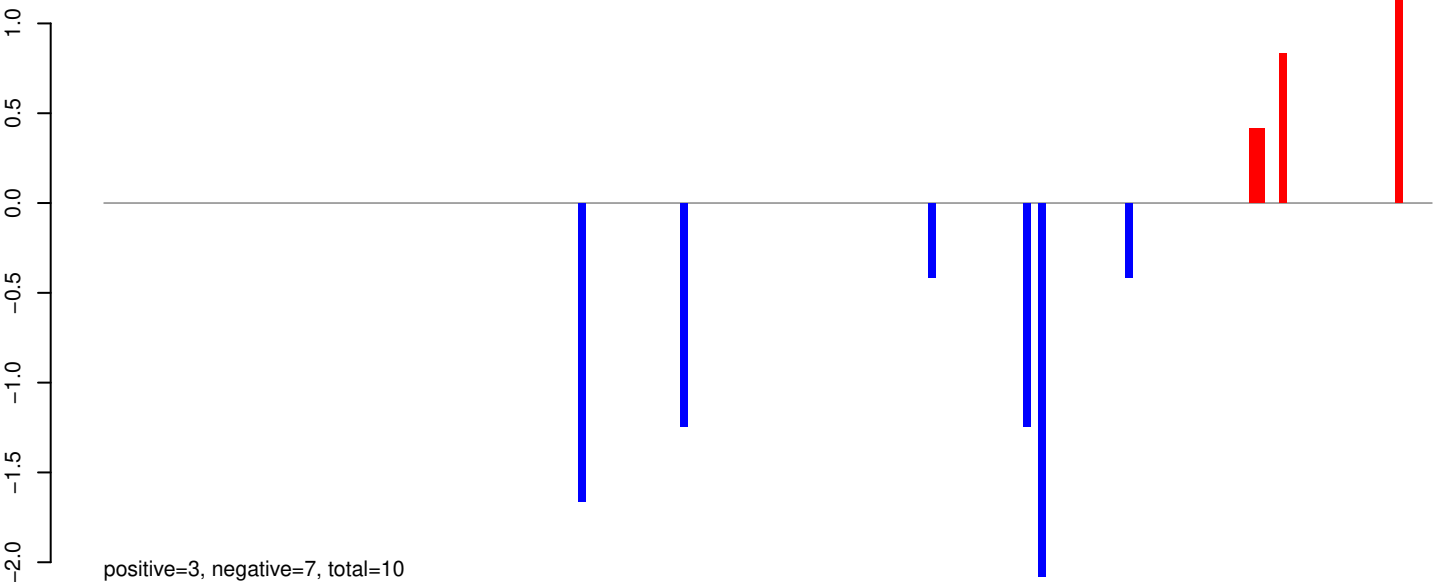


0 1000 2000 3000 4000

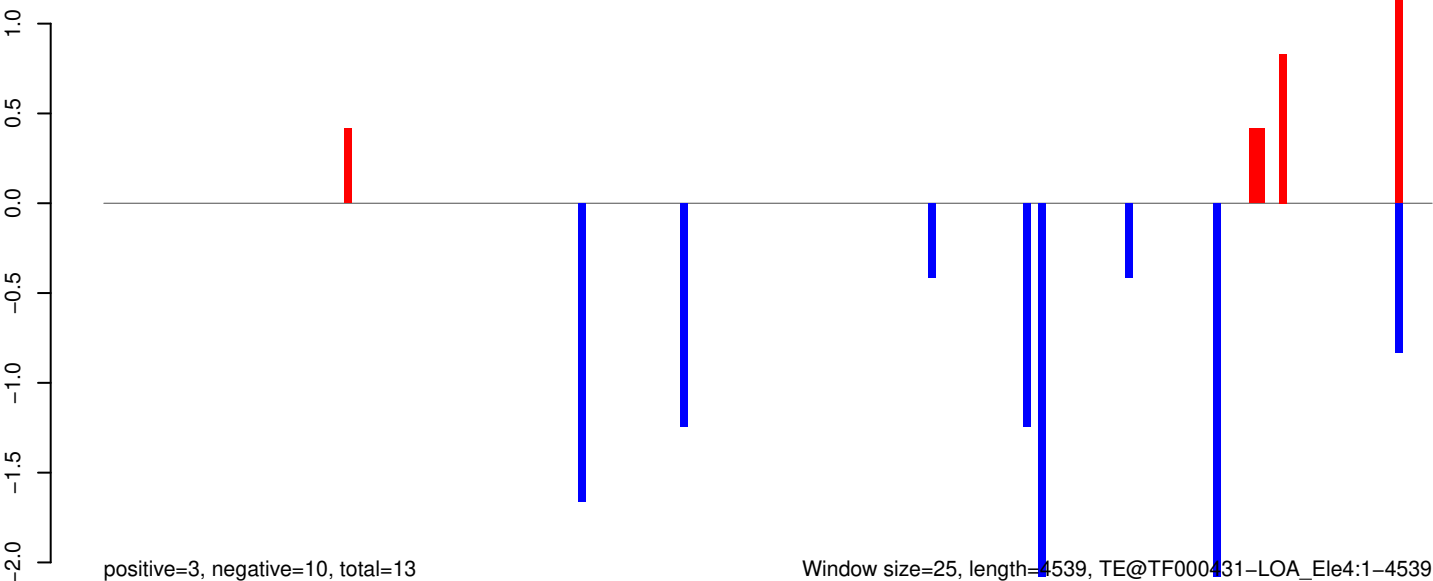
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

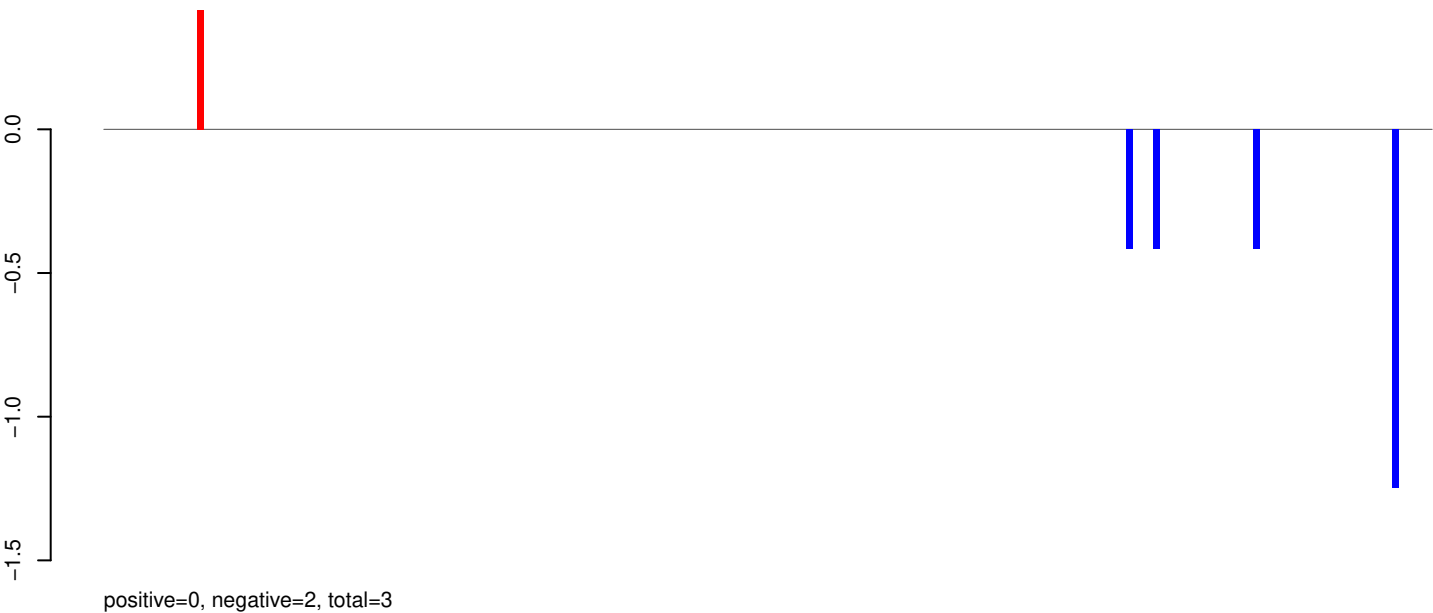


AeAeg_Whole_sm_r123_JM.rep

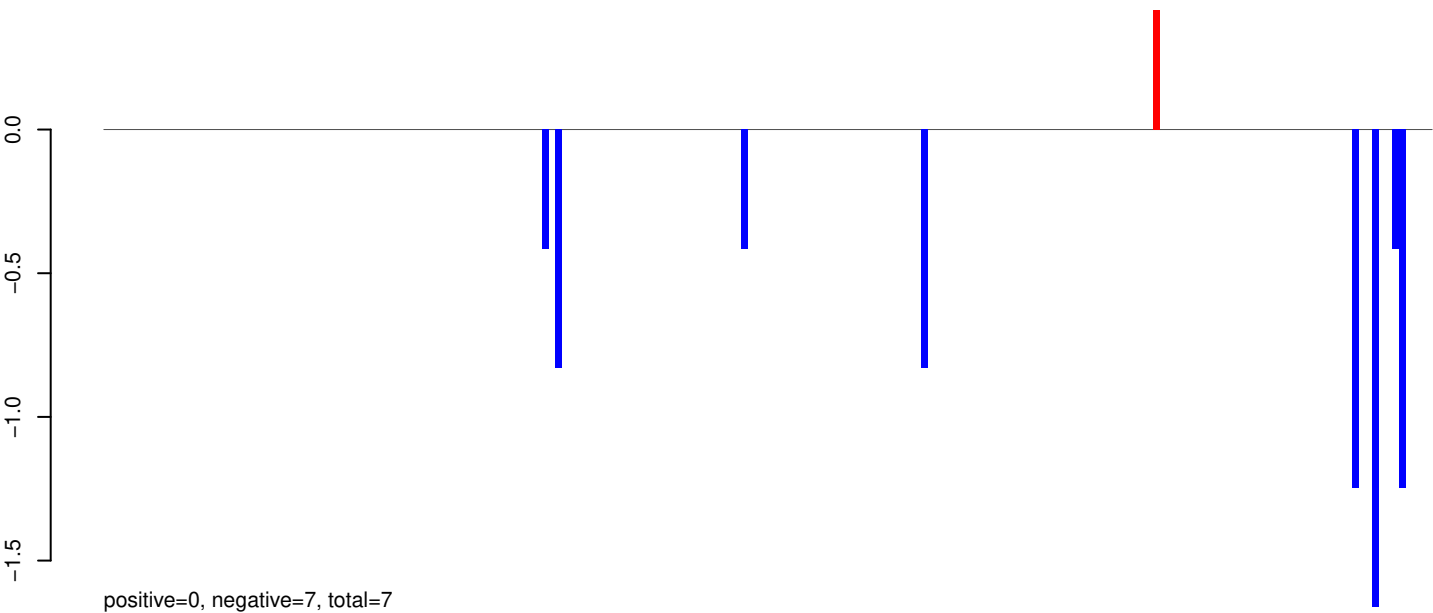


Window size=25, length=4539, TE@TF000431-LOA_Ele4:1-4539

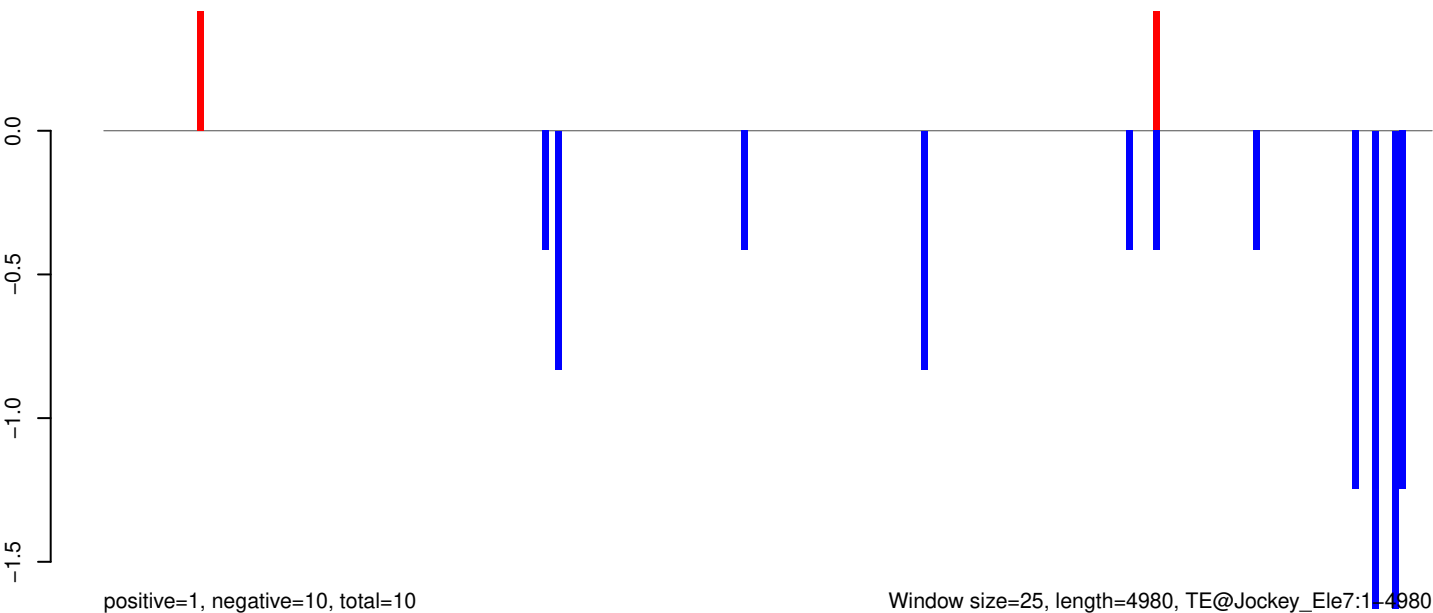
AeAeg_Whole_sm_r123_JM.18_23.rep



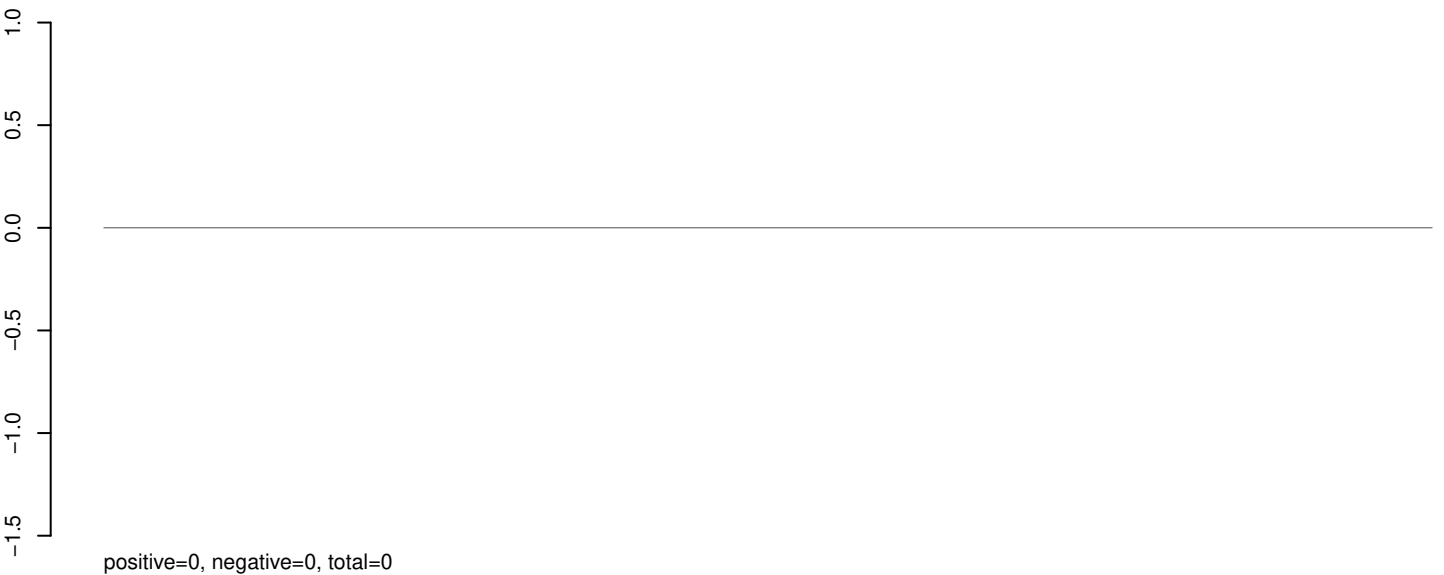
AeAeg_Whole_sm_r123_JM.24_35.rep



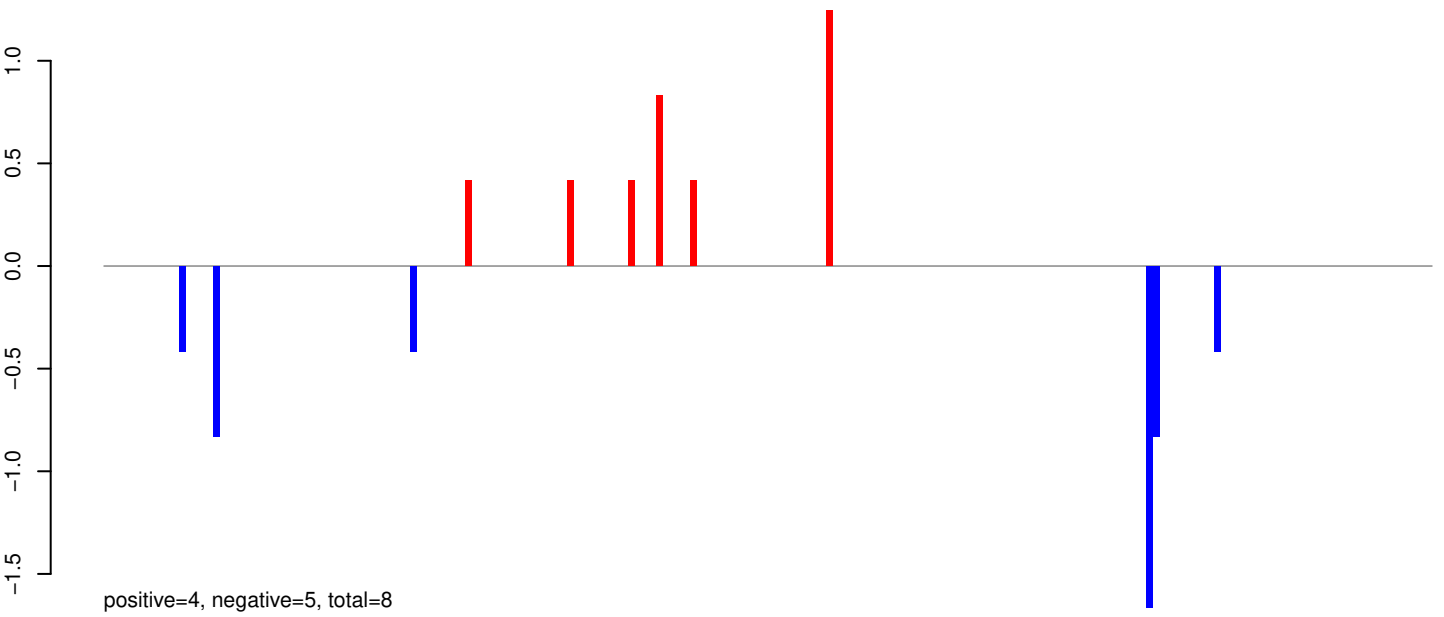
AeAeg_Whole_sm_r123_JM.rep



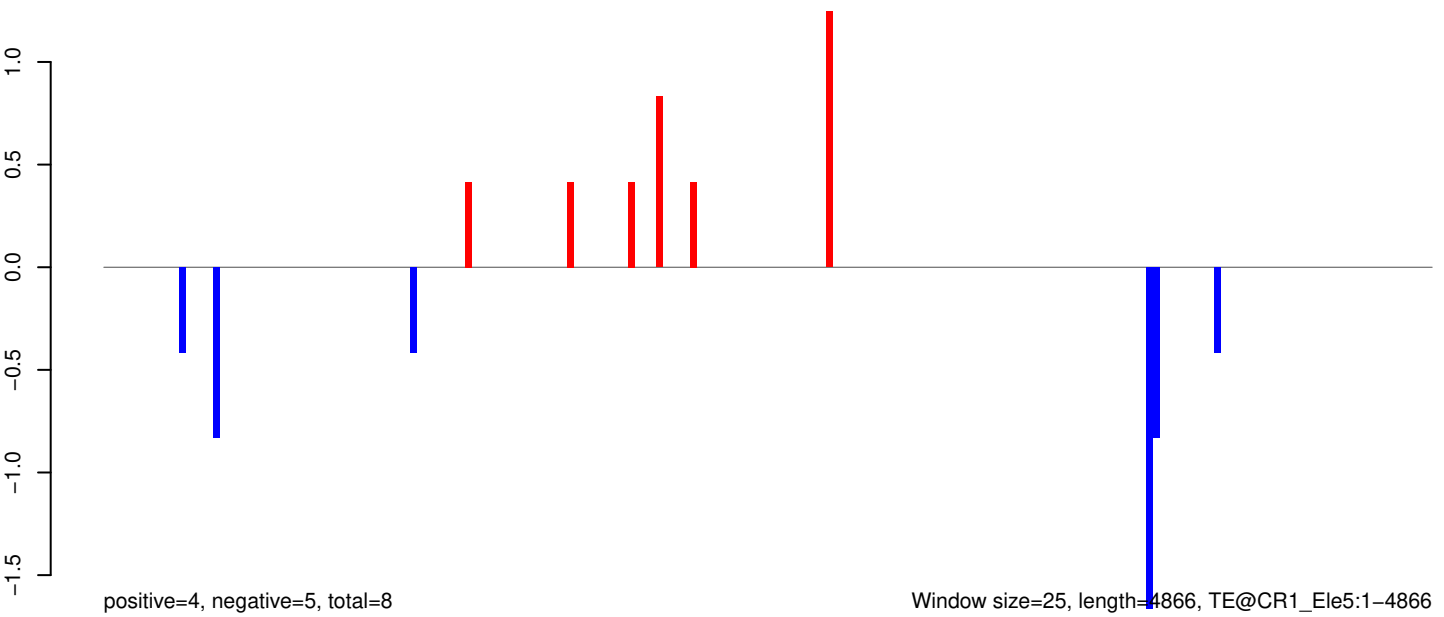
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

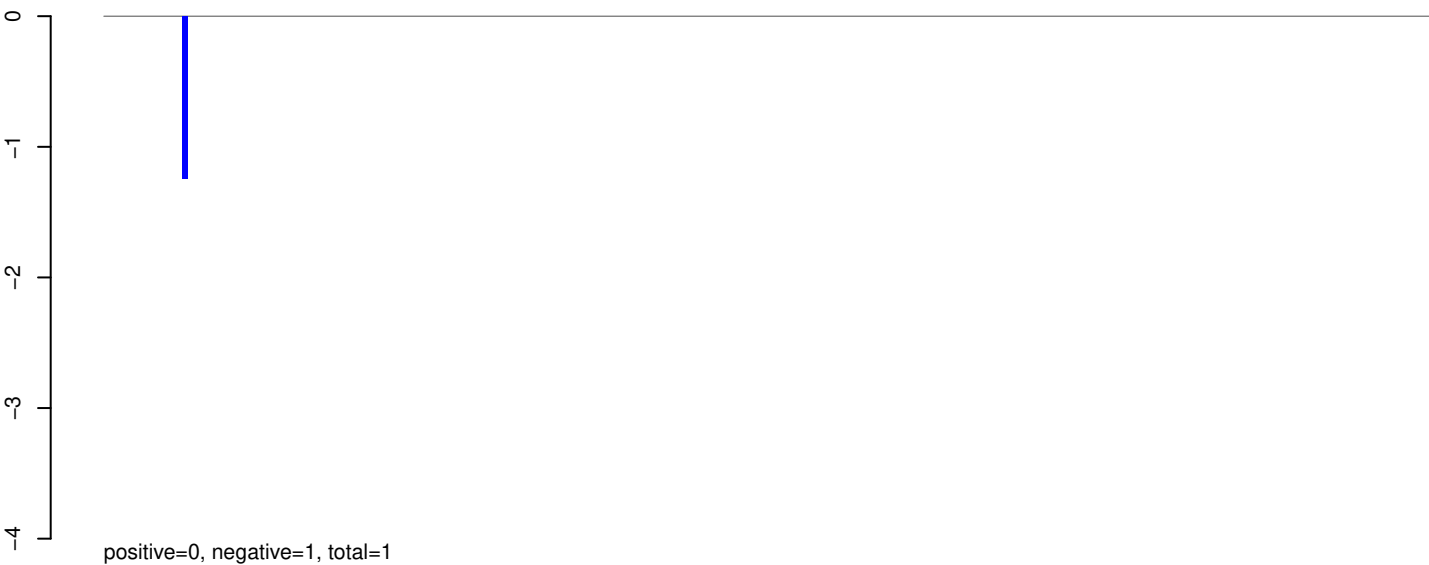


AeAeg_Whole_sm_r123_JM.rep

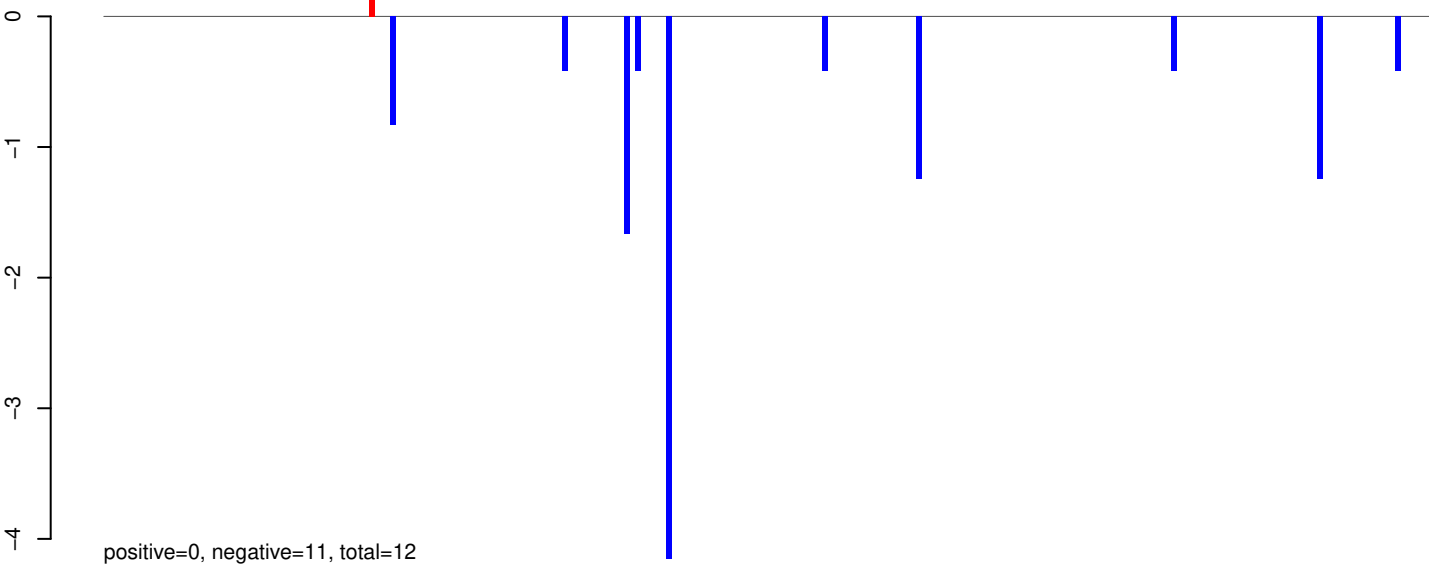


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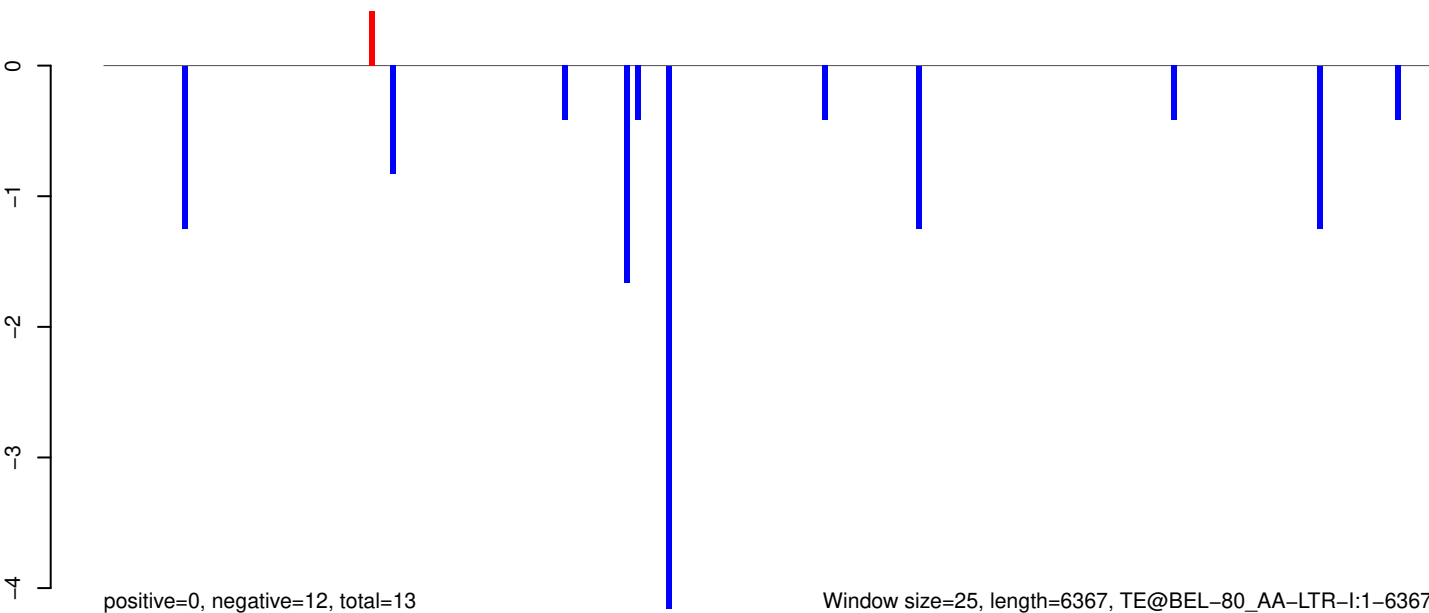
AeAeg_Whole_sm_r123_JM.18_23.rep



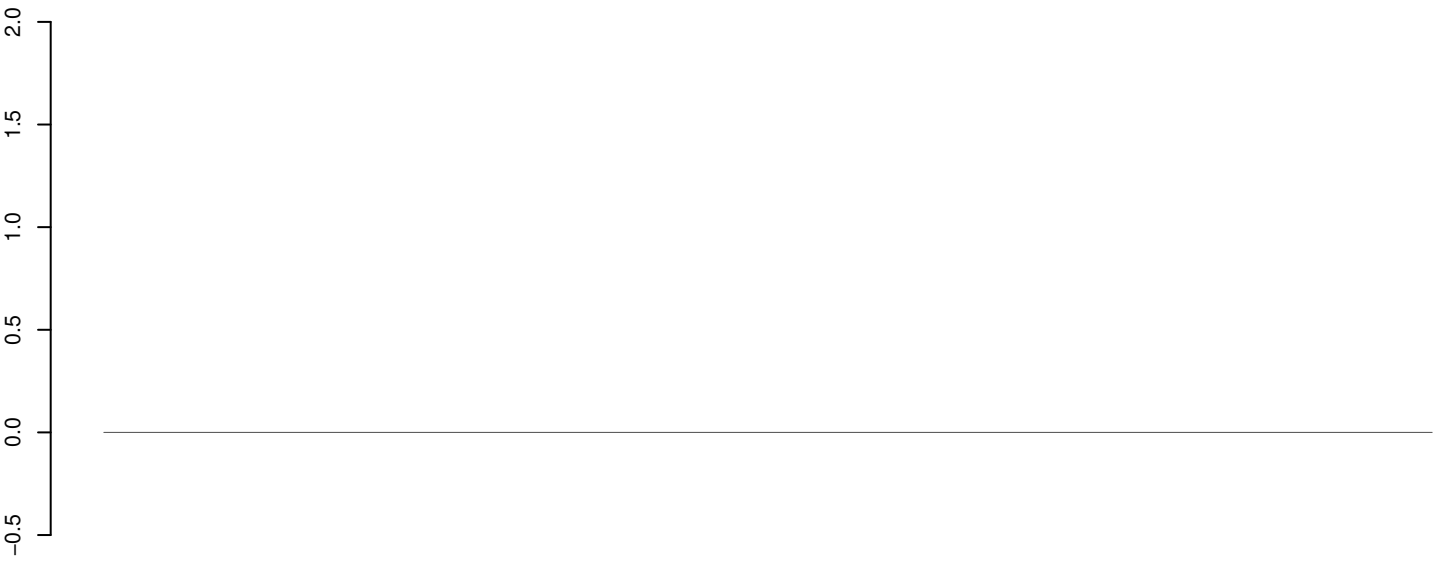
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

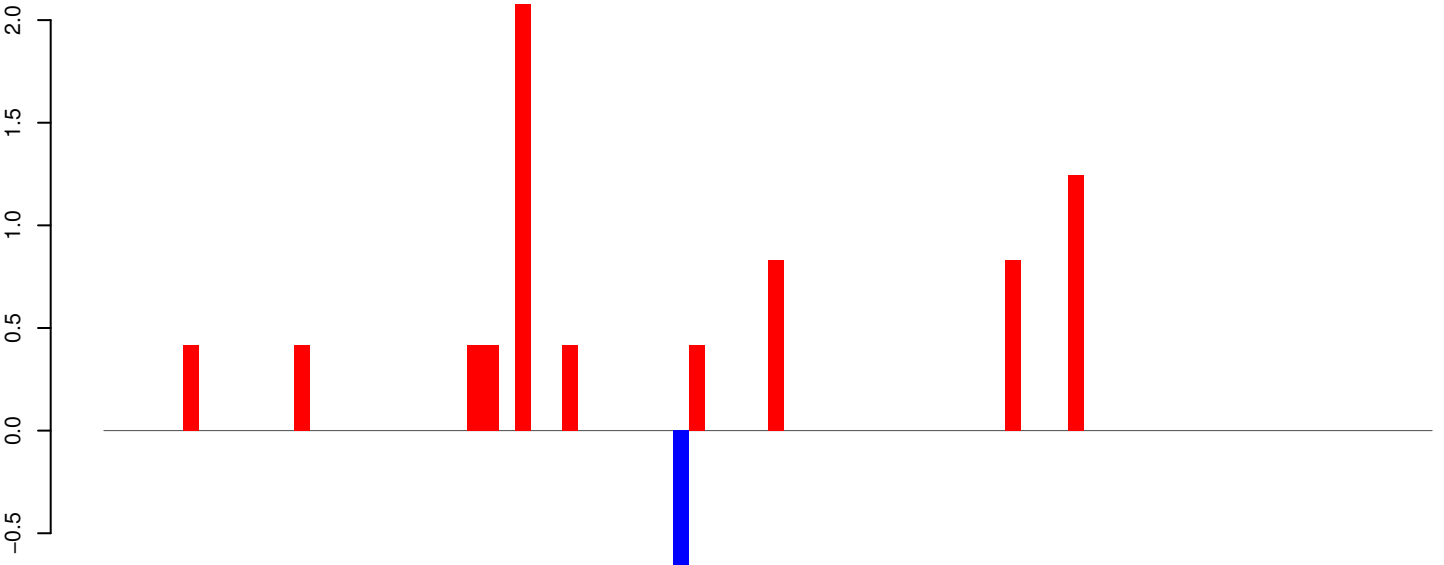


AeAeg_Whole_sm_r123_JM.18_23.rep



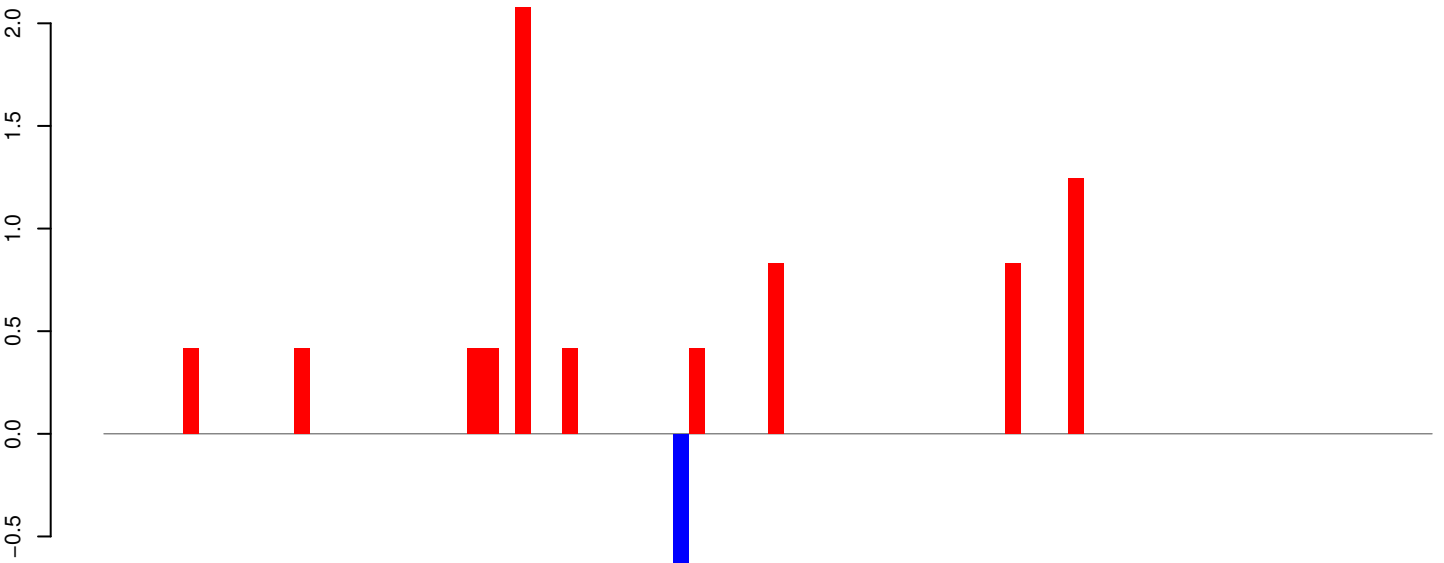
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=7, negative=1, total=8

AeAeg_Whole_sm_r123_JM.rep



positive=7, negative=1, total=8 Window size=25, length=2090, TE@aedes4kgr2k10pd1-AAGE01018039_6841bp-TE-UNKNOWN:1-2090

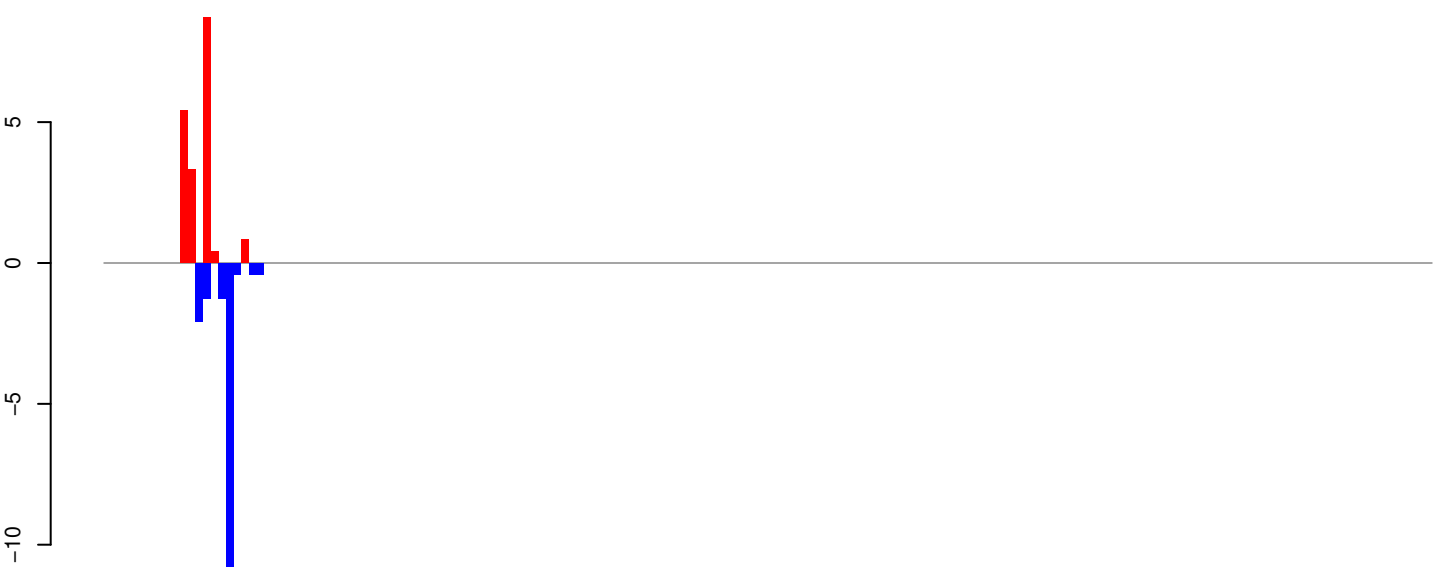
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AeAeg_Whole_sm_r123_JM.18_23.rep



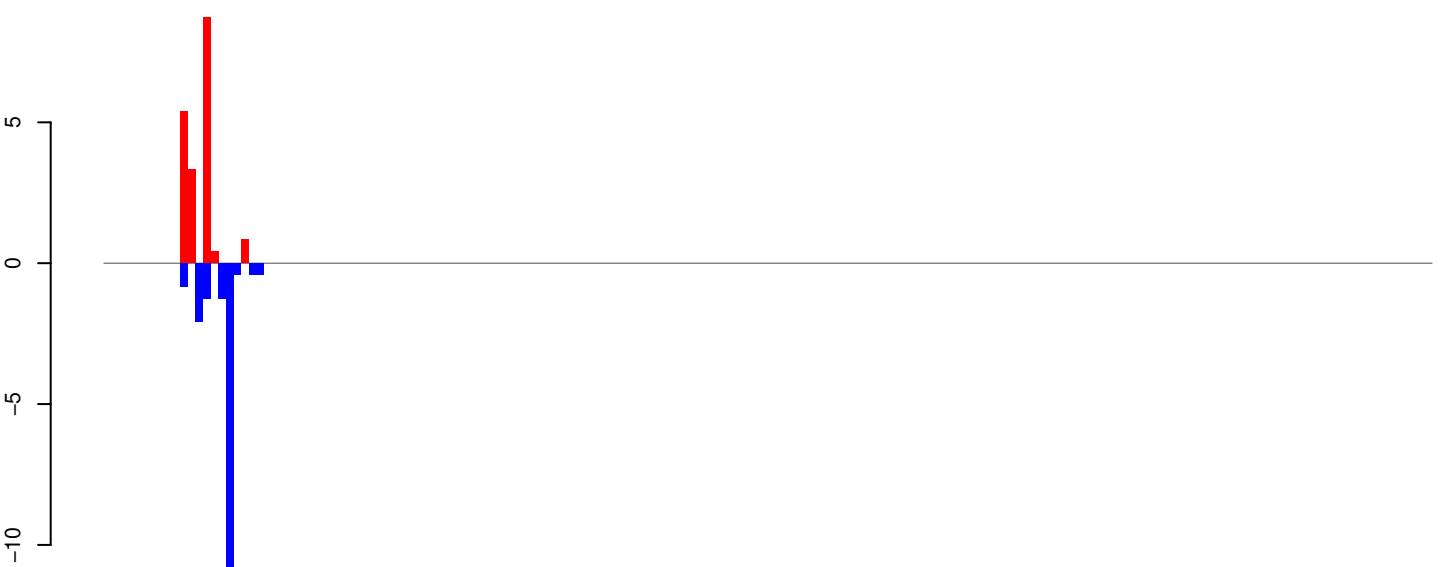
positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=19, negative=18, total=37

AeAeg_Whole_sm_r123_JM.rep

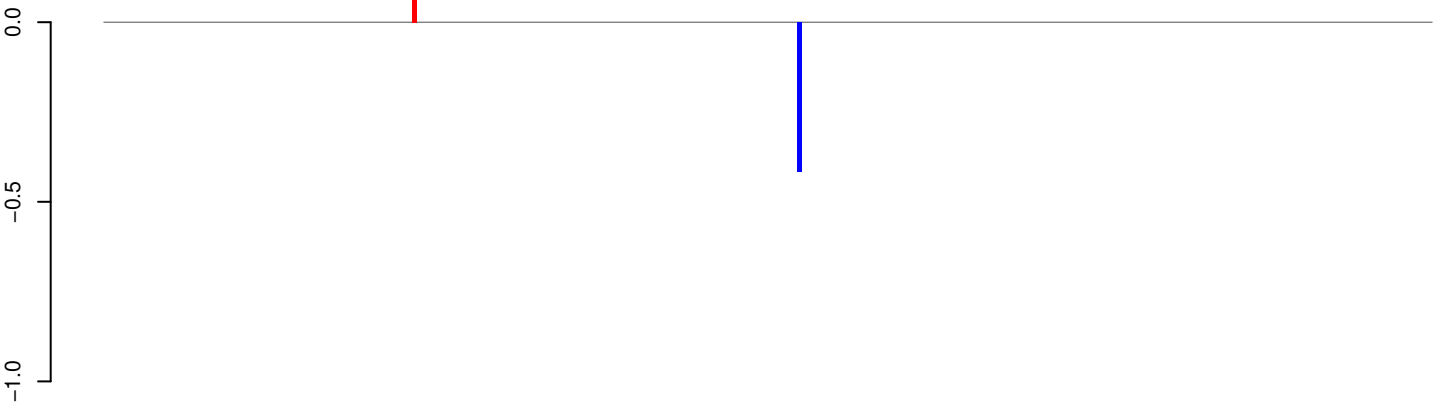


positive=19, negative=19, total=38

Window size=25, length=4337, TE@TF001074-Ty1_copia_Ele196:1-4337

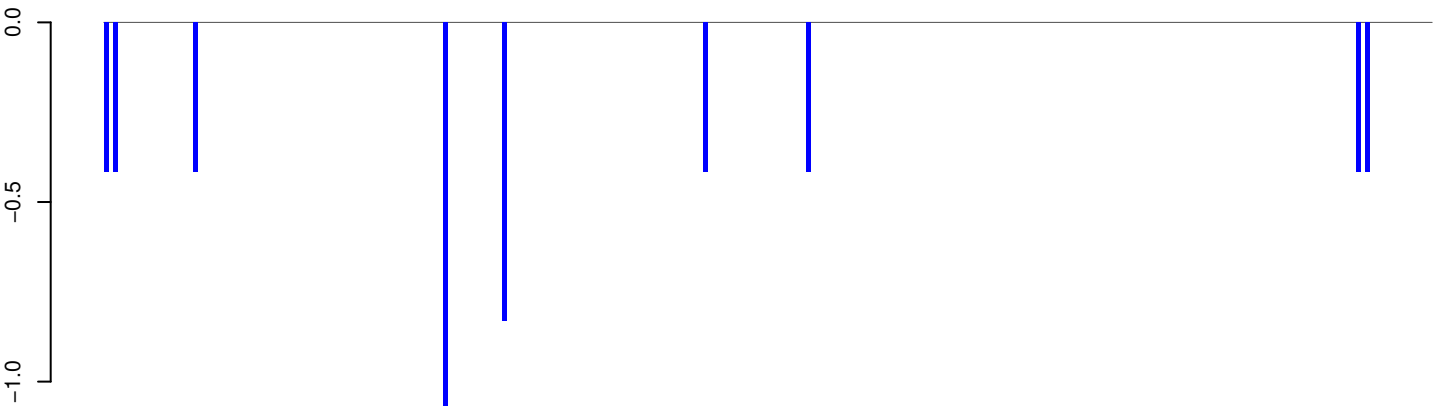
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AeAeg_Whole_sm_r123_JM.18_23.rep



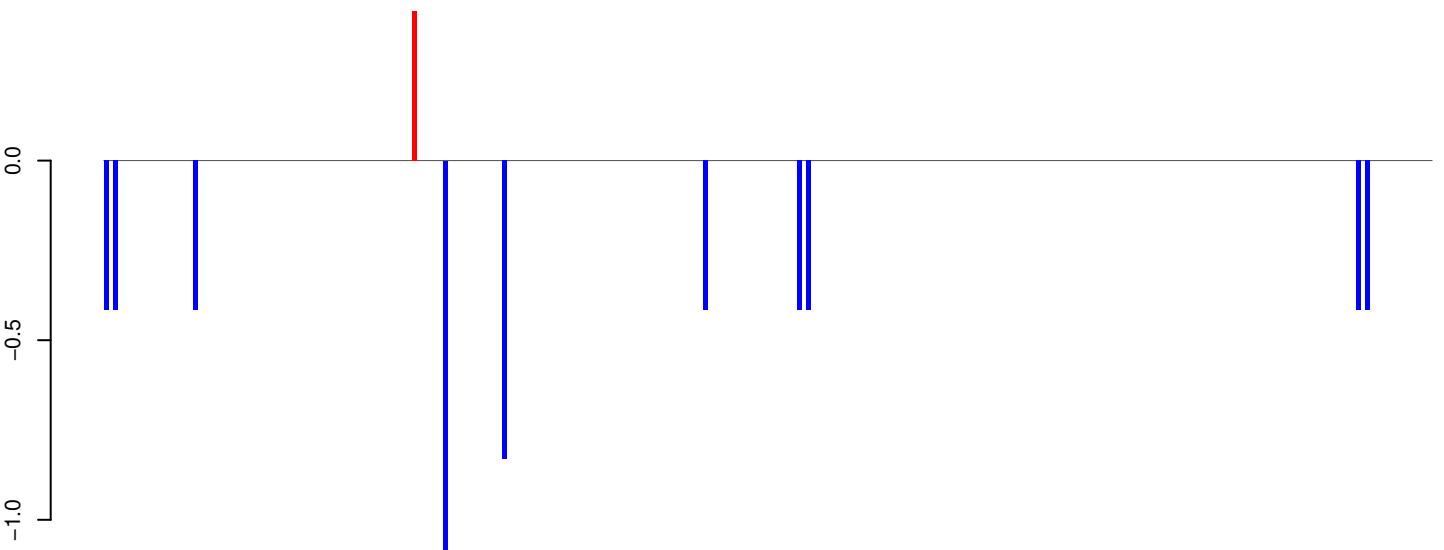
positive=0, negative=0, total=1

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=5, total=5

AeAeg_Whole_sm_r123_JM.rep

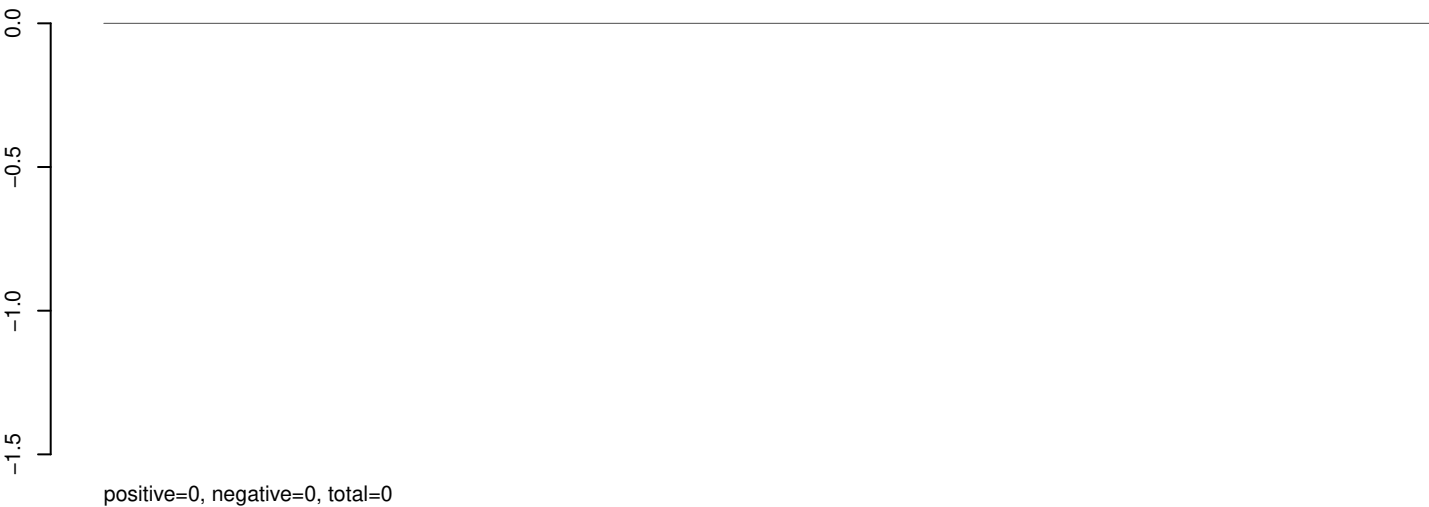


positive=0, negative=5, total=6

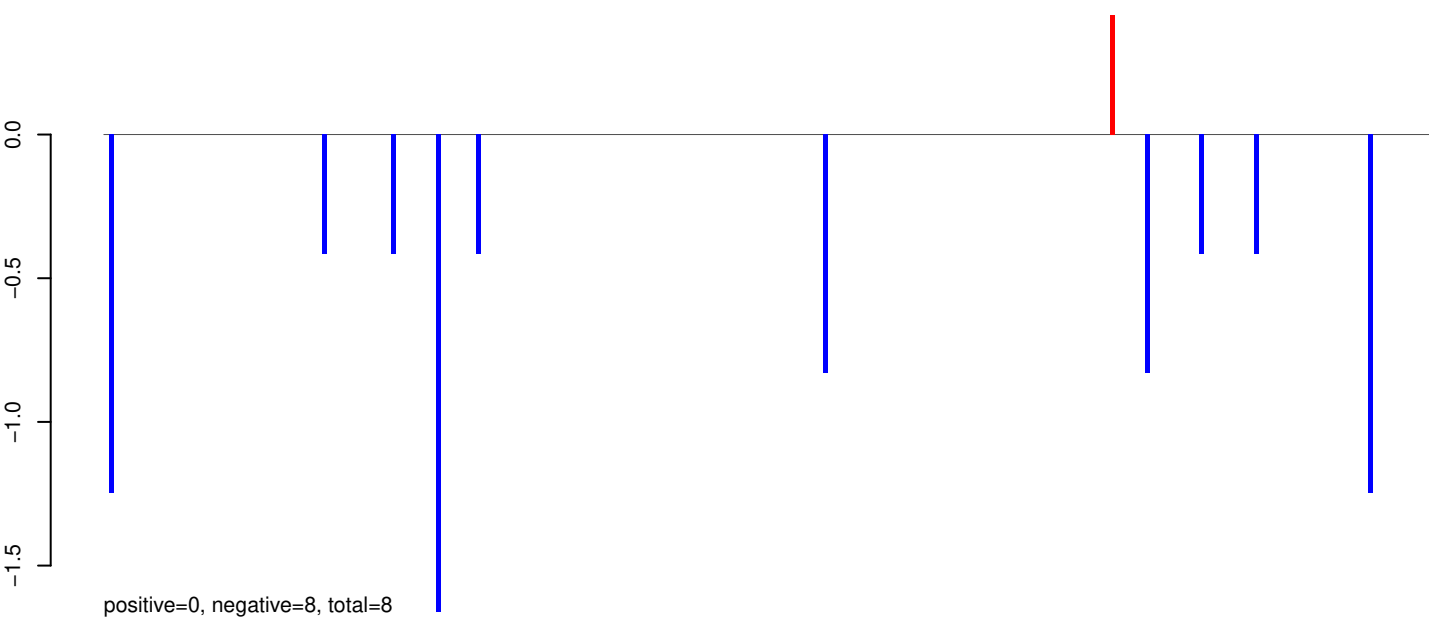
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0 2000 4000 6000

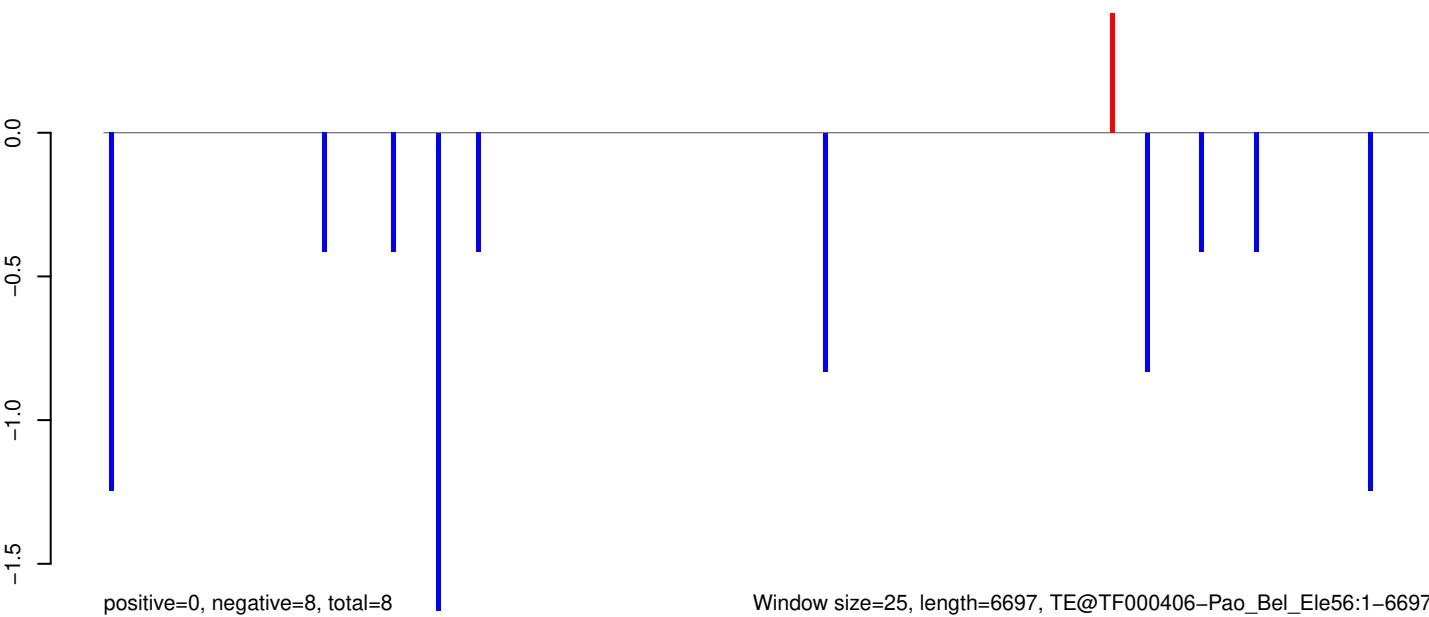
AeAeg_Whole_sm_r123_JM.18_23.rep

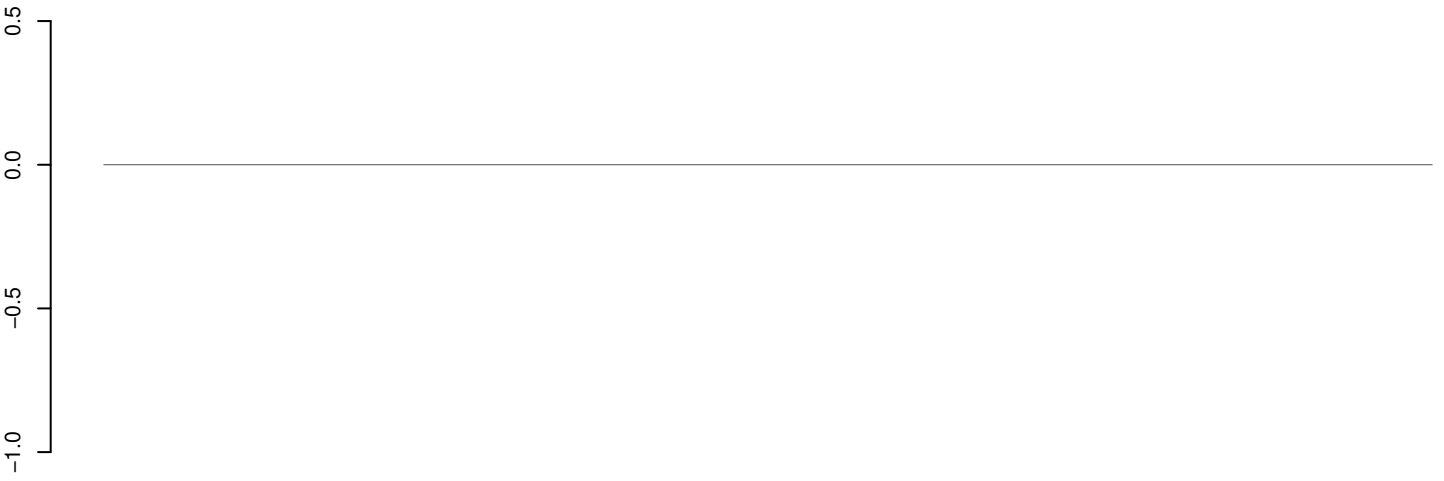


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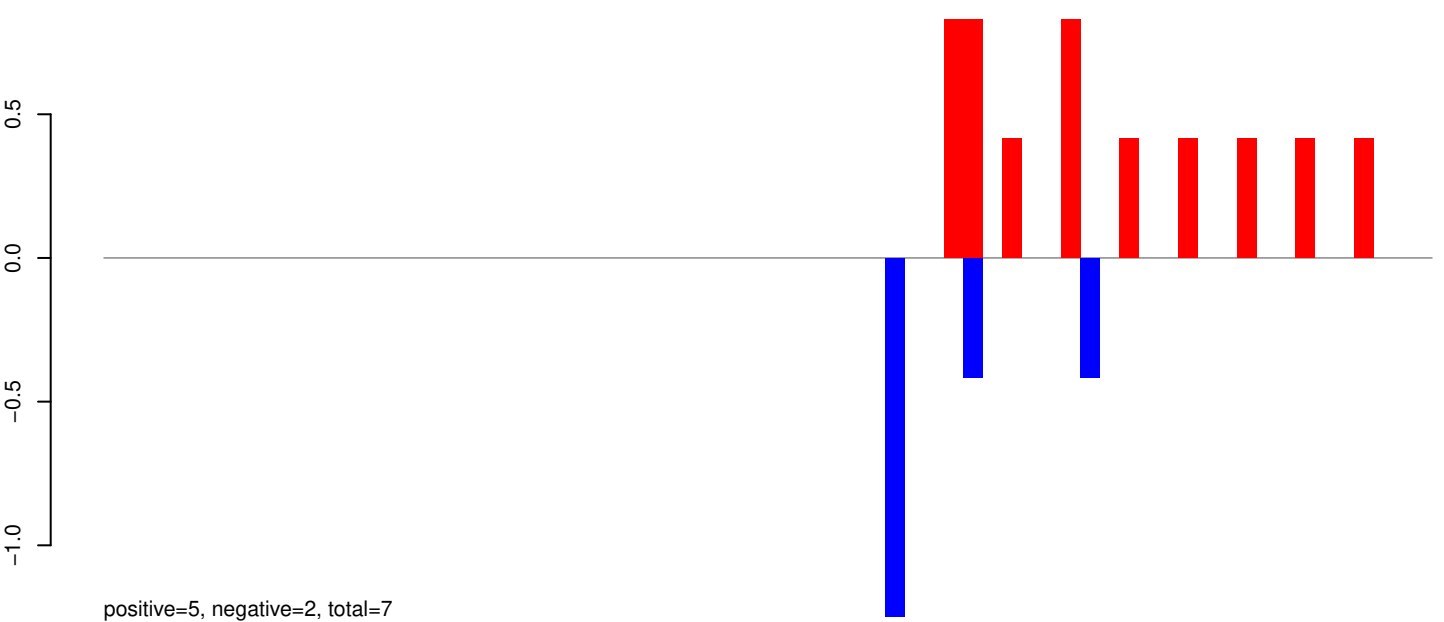
AeAeg_Whole_sm_r123_JM.rep





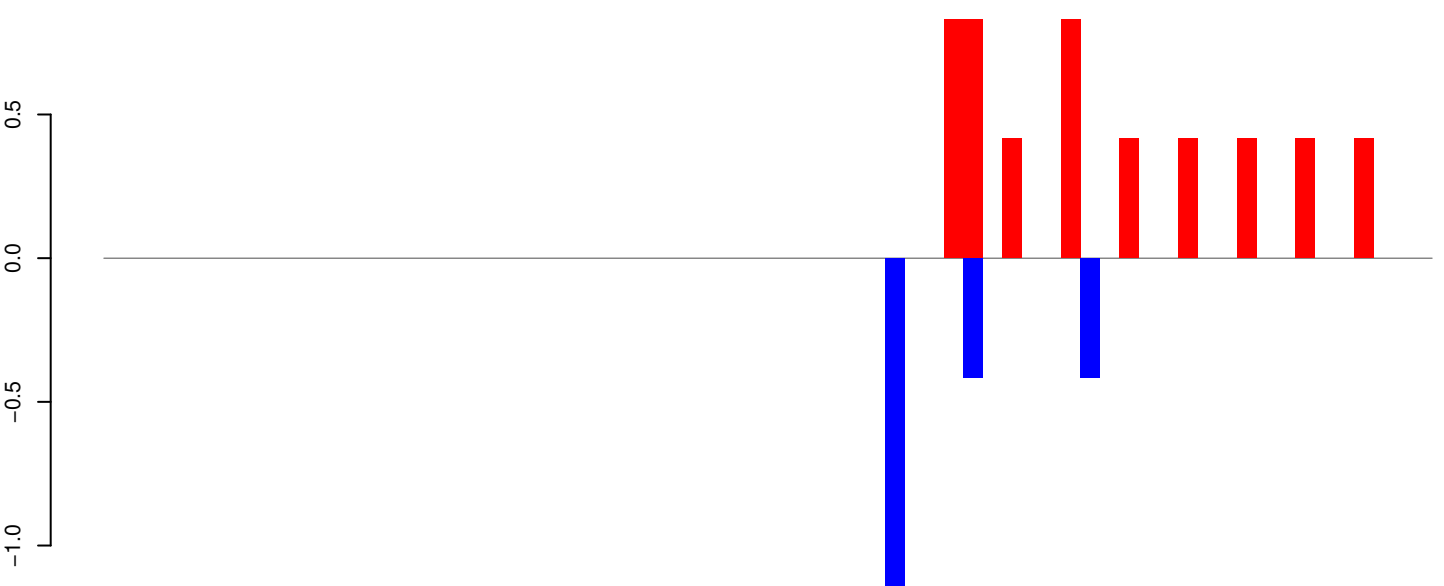
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=5, negative=2, total=7

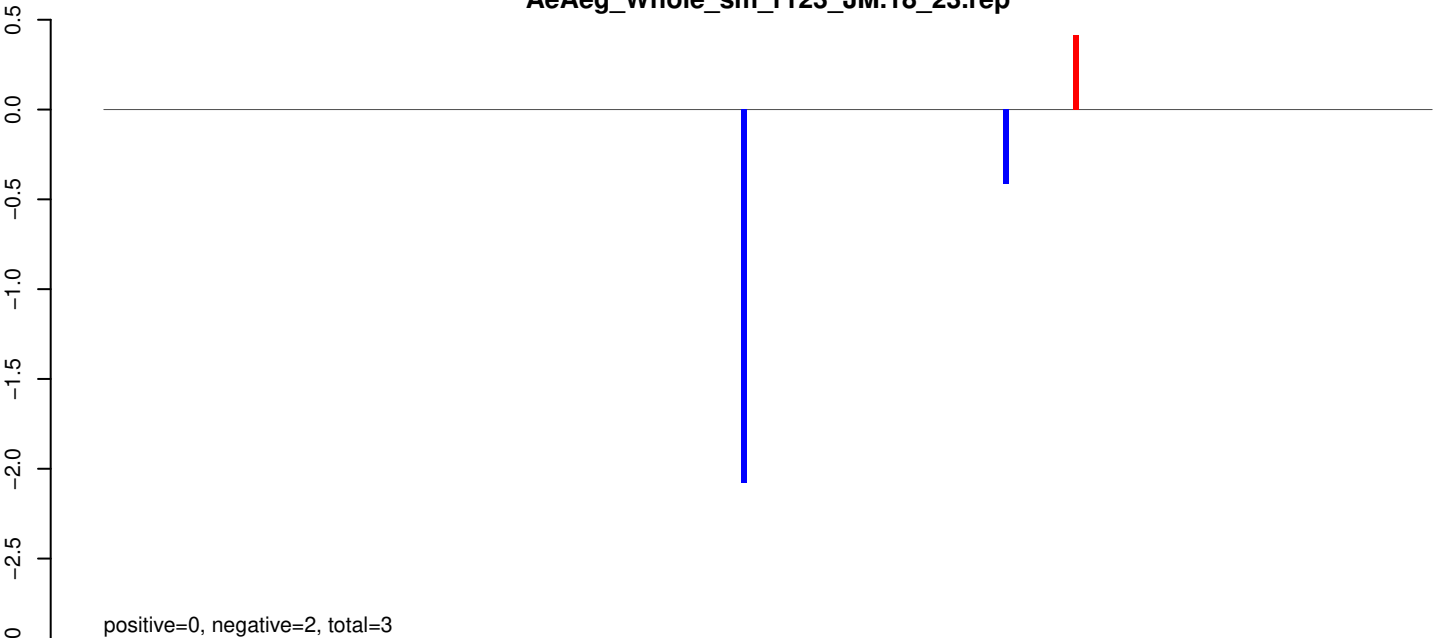
AeAeg_Whole_sm_r123_JM.rep



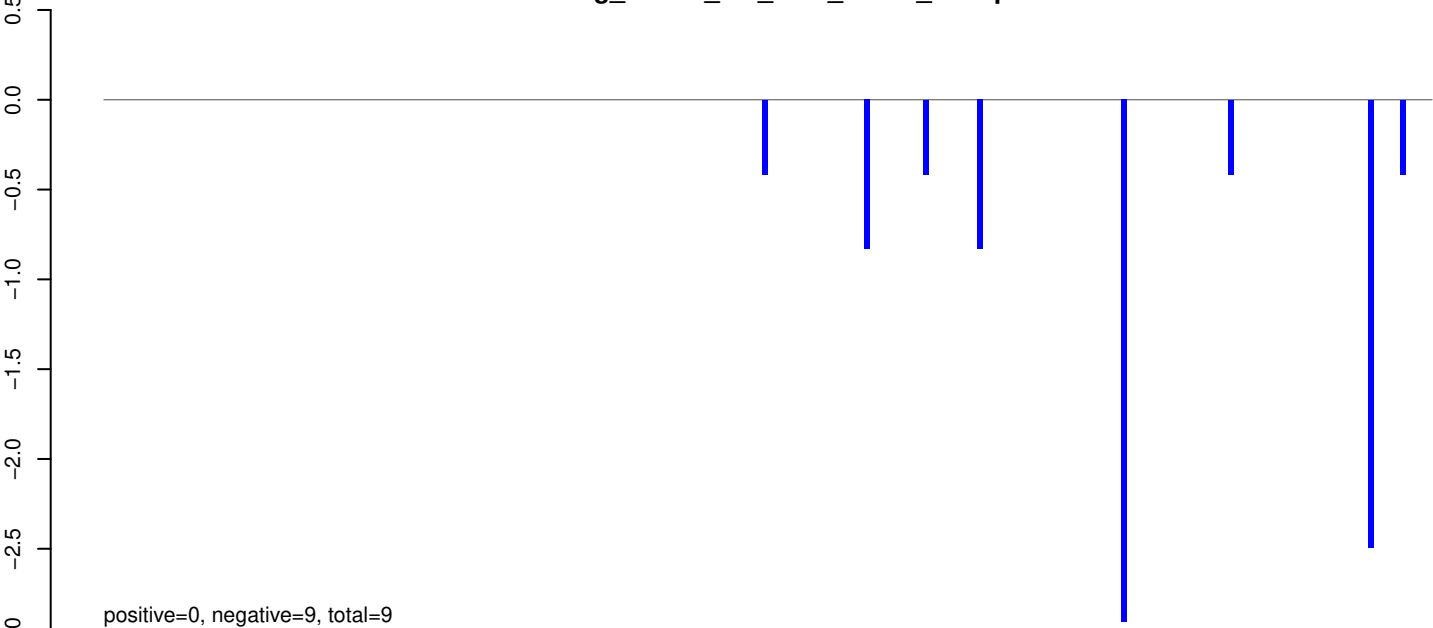
positive=5, negative=2, total=7

Window size=25, length=1693, TE@R=894-UNKNOWN:1-1693

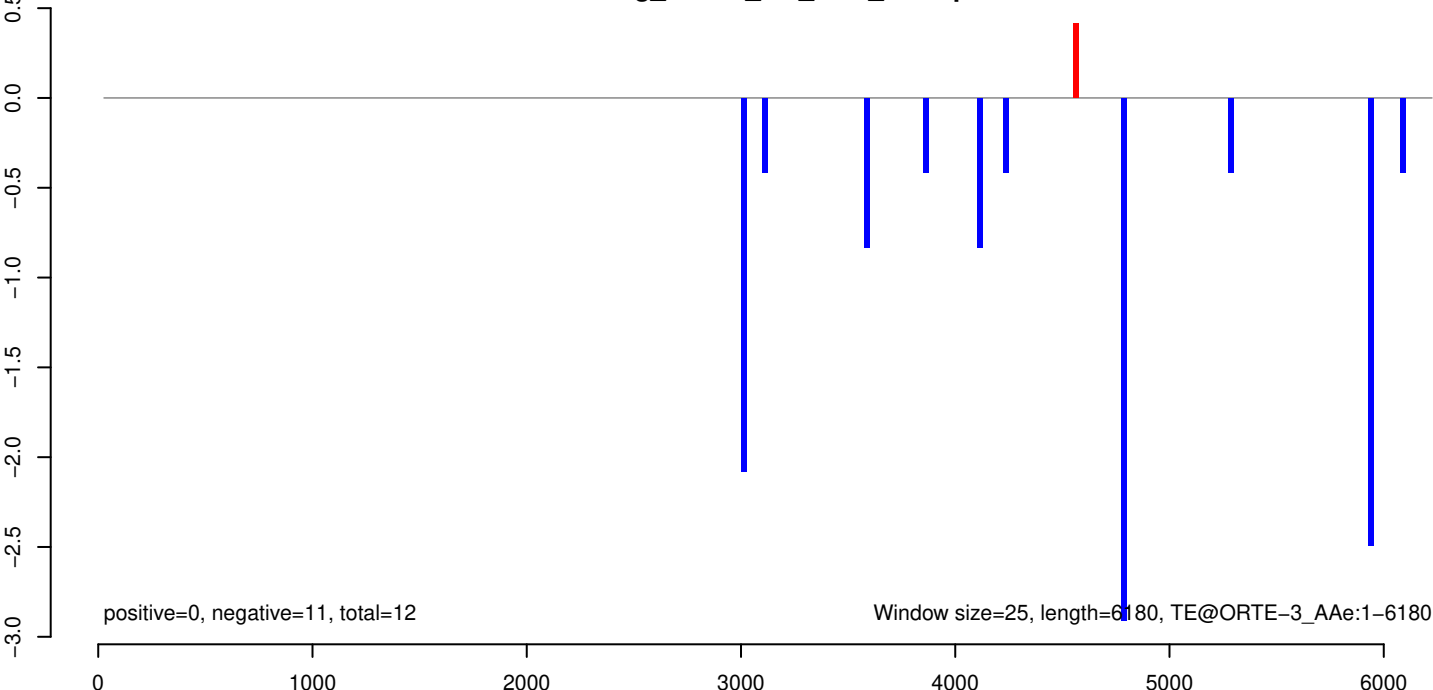
AeAeg_Whole_sm_r123_JM.18_23.rep



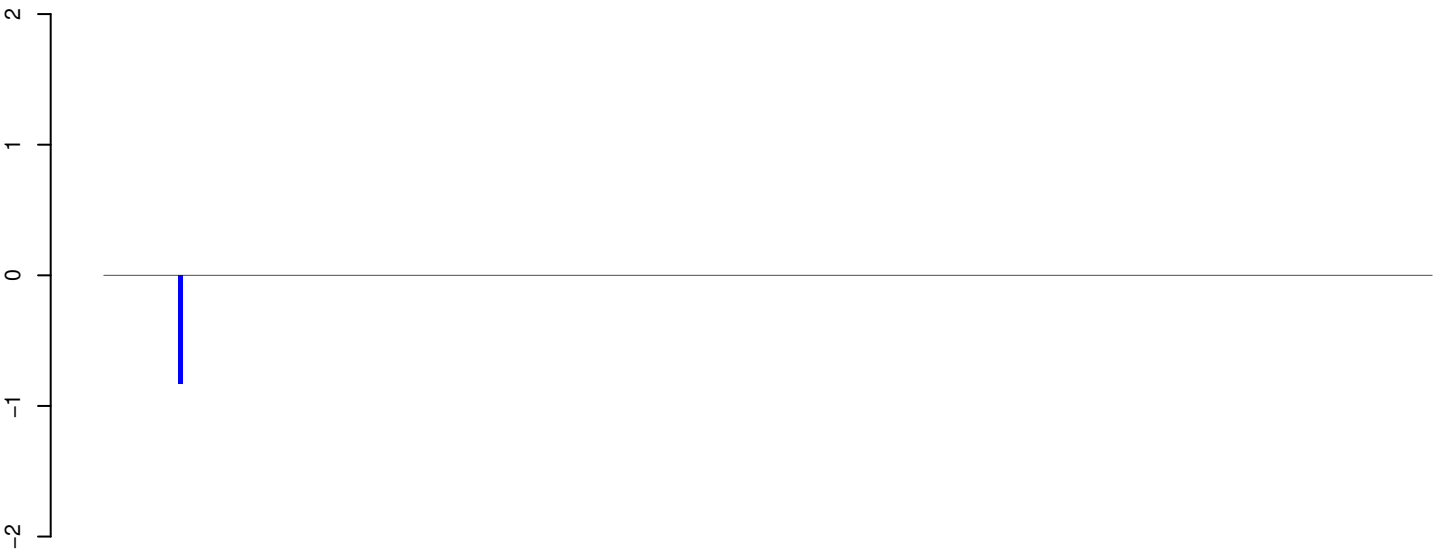
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

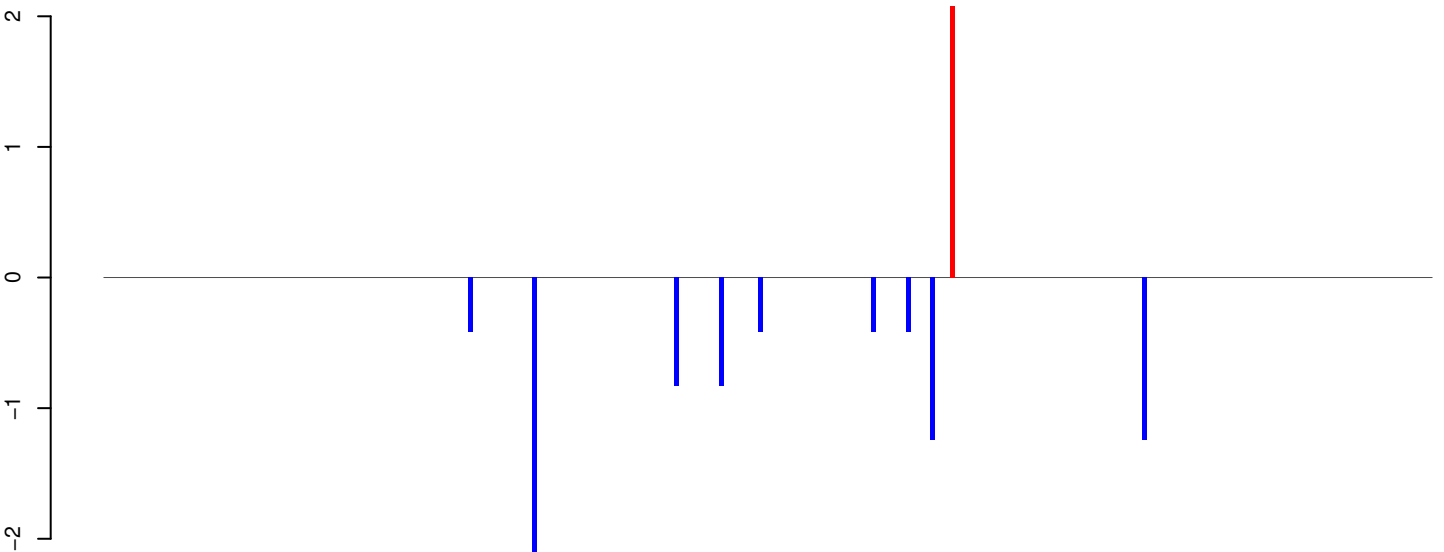


AeAeg_Whole_sm_r123_JM.18_23.rep



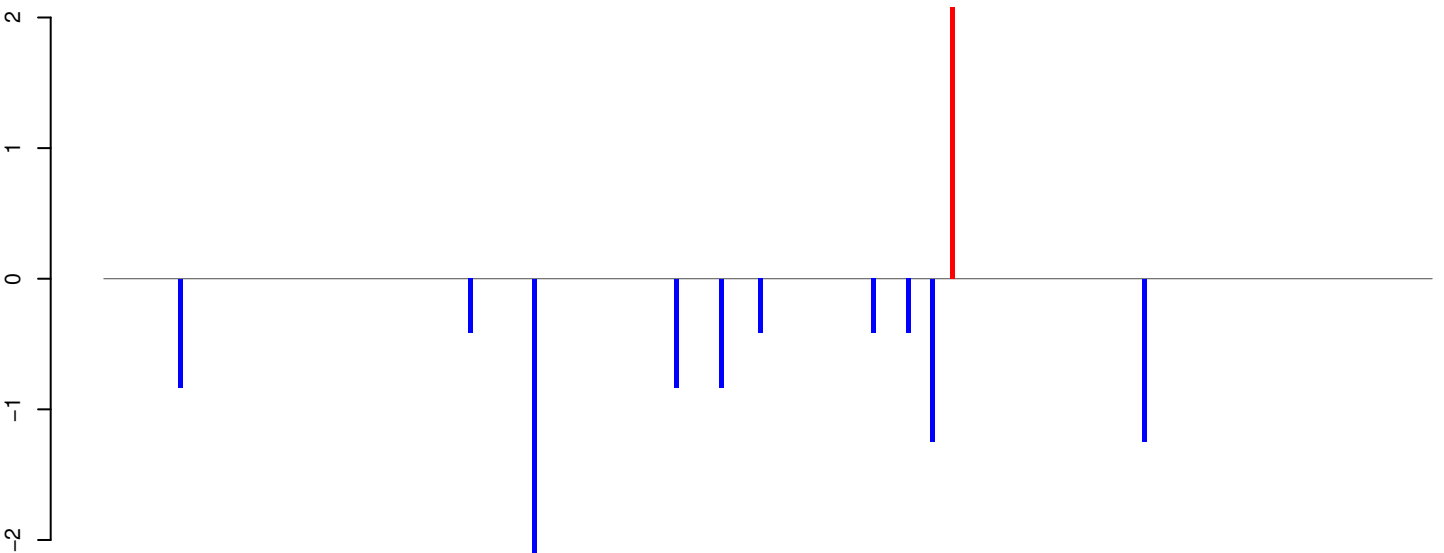
positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=2, negative=8, total=10

AeAeg_Whole_sm_r123_JM.rep

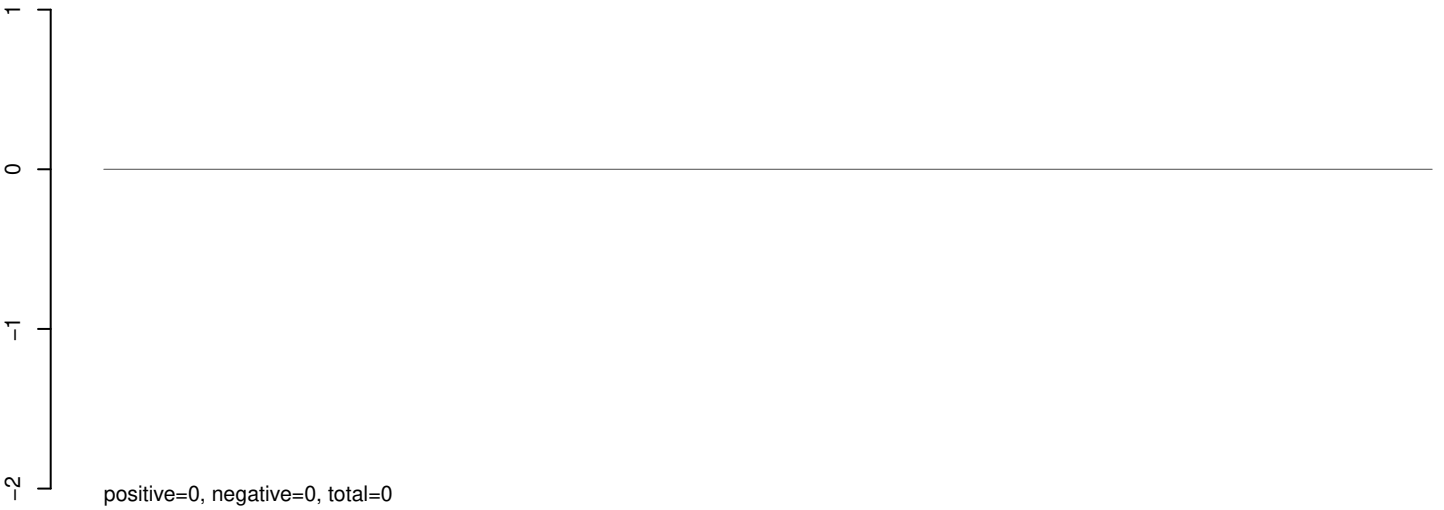


positive=2, negative=9, total=11

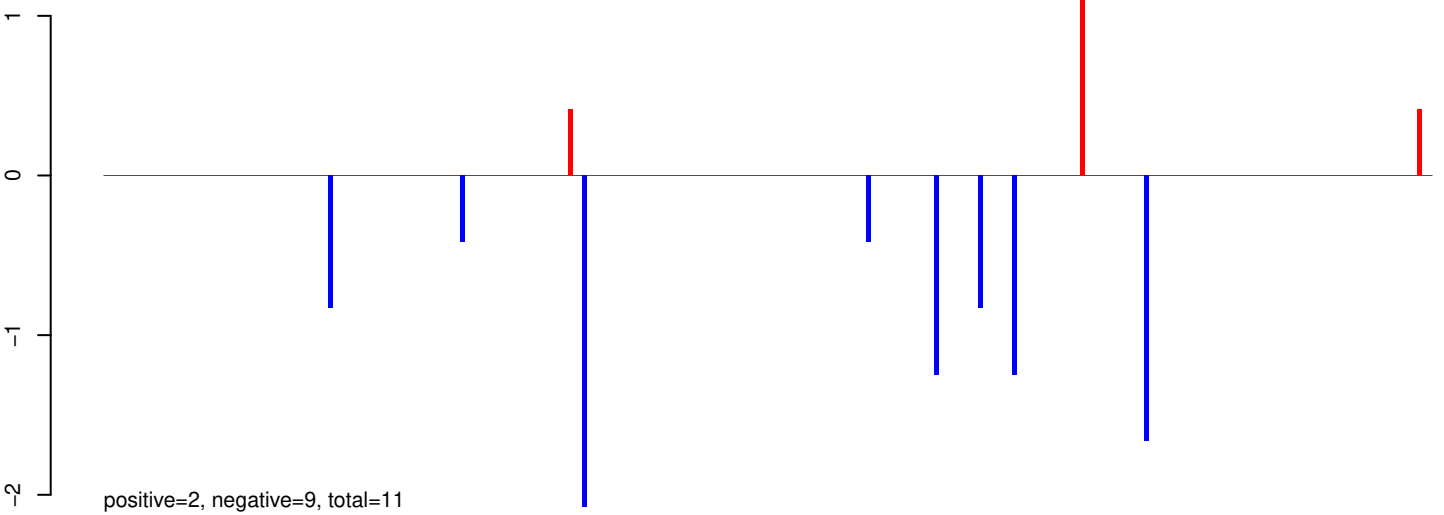
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0 1000 2000 3000 4000 5000 6000 7000

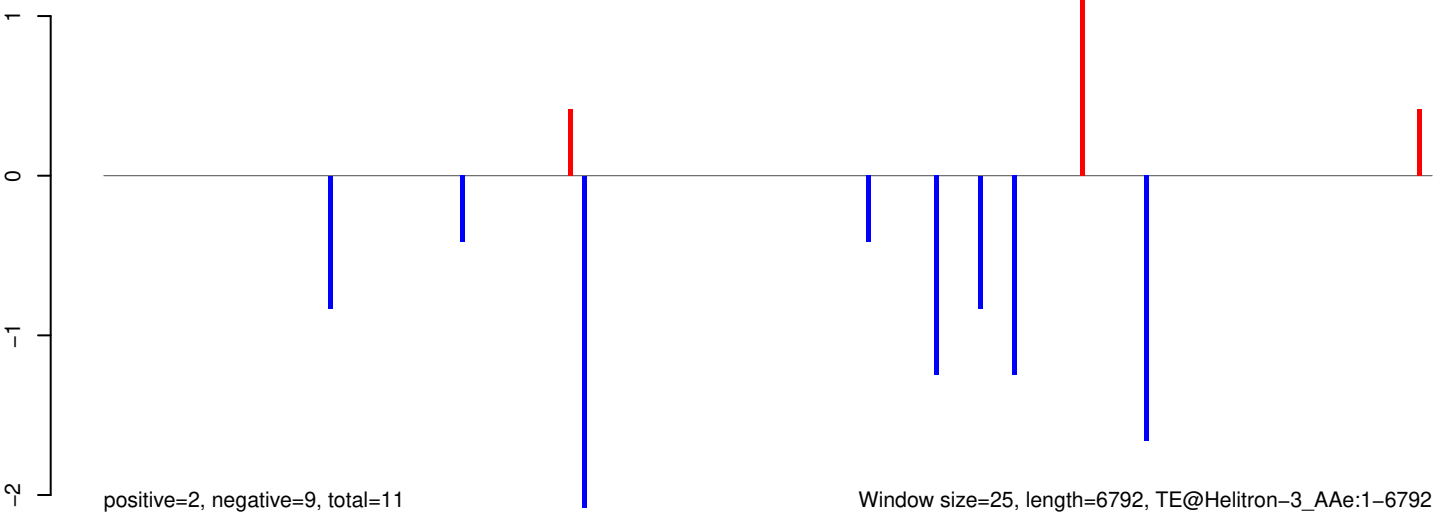
AeAeg_Whole_sm_r123_JM.18_23.rep



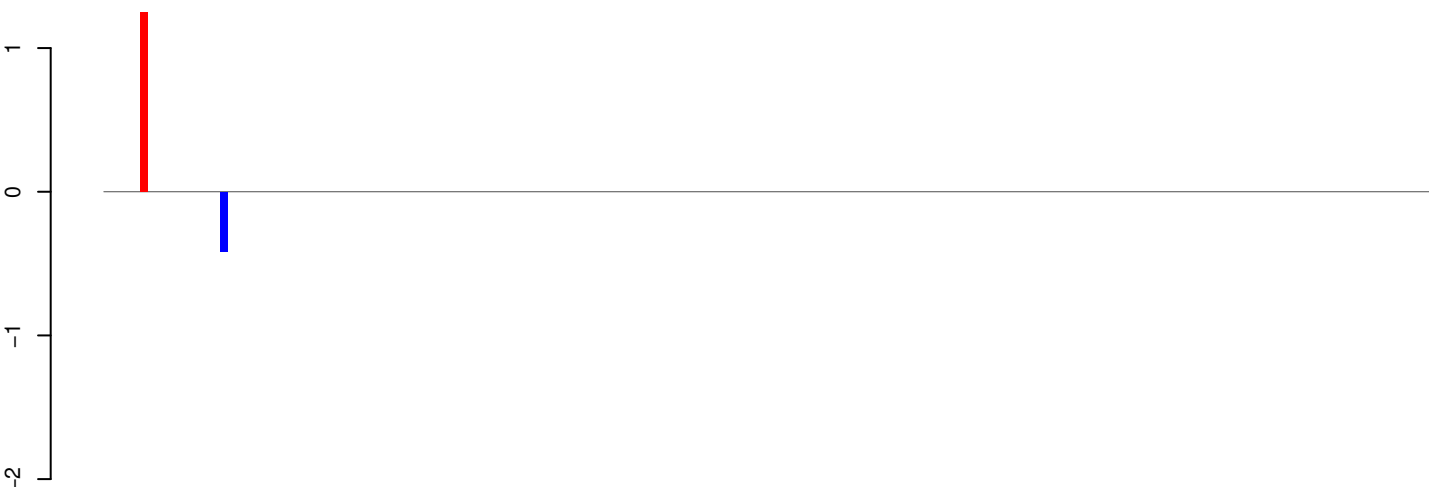
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

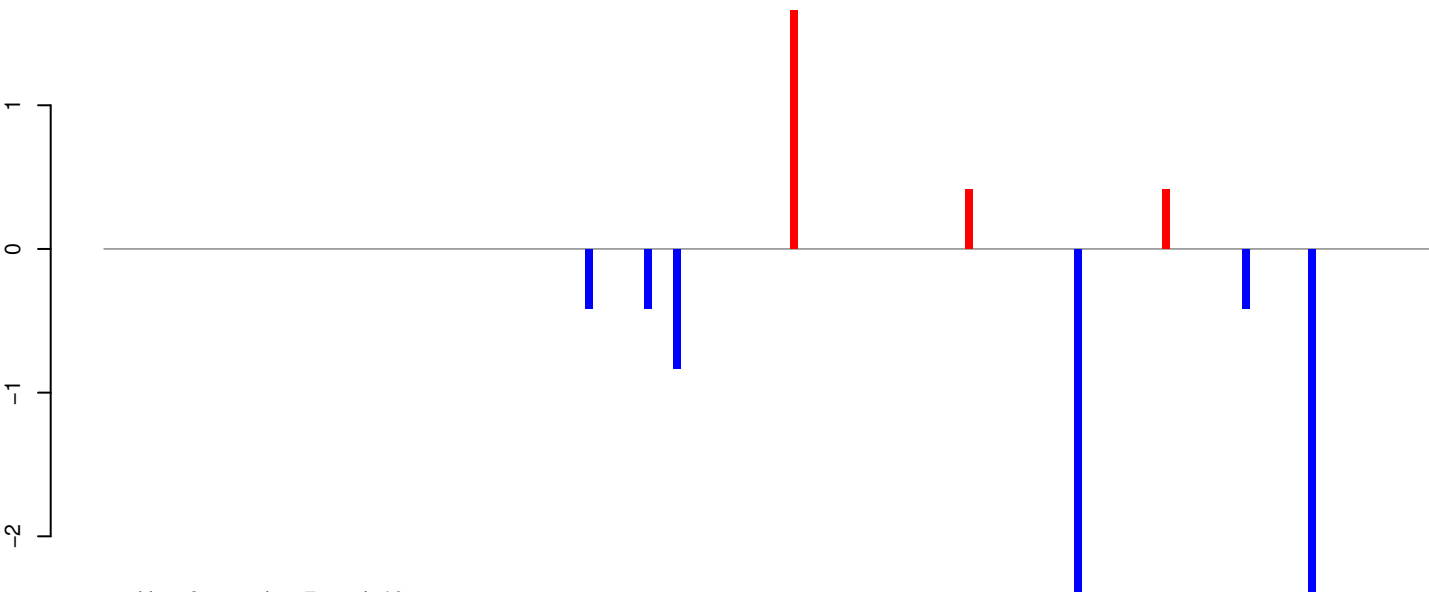


AeAeg_Whole_sm_r123_JM.18_23.rep



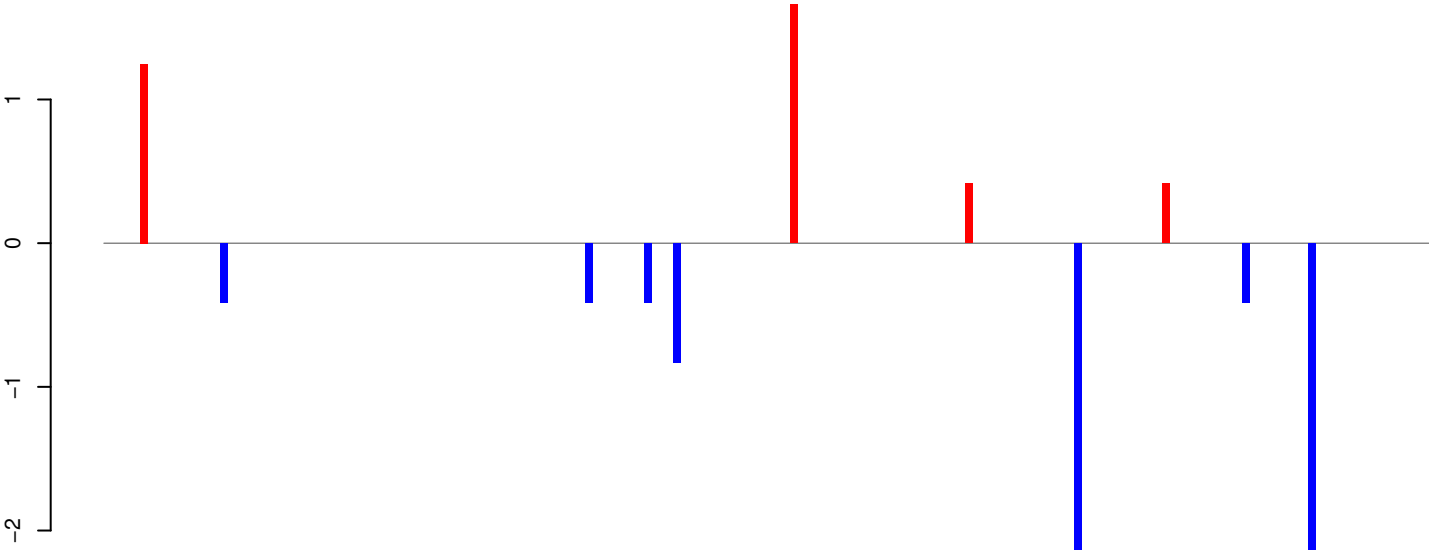
positive=1, negative=0, total=2

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=2, negative=7, total=10

AeAeg_Whole_sm_r123_JM.rep

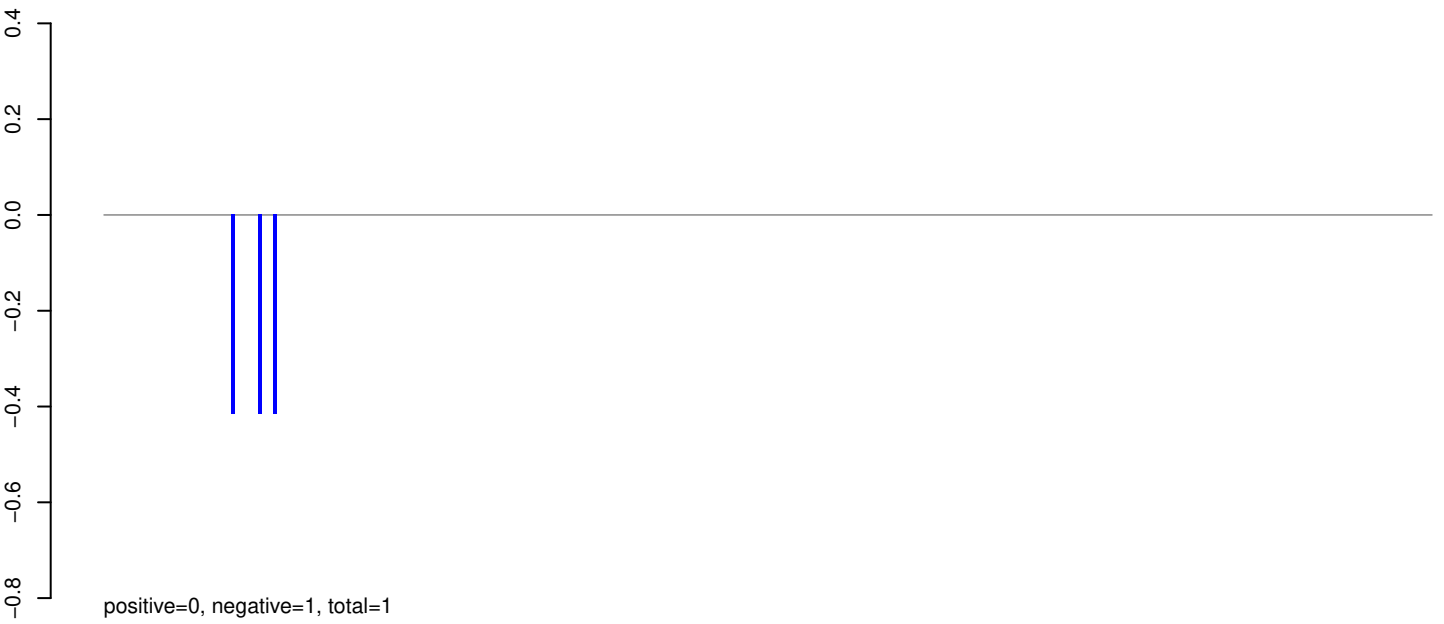


positive=4, negative=7, total=11

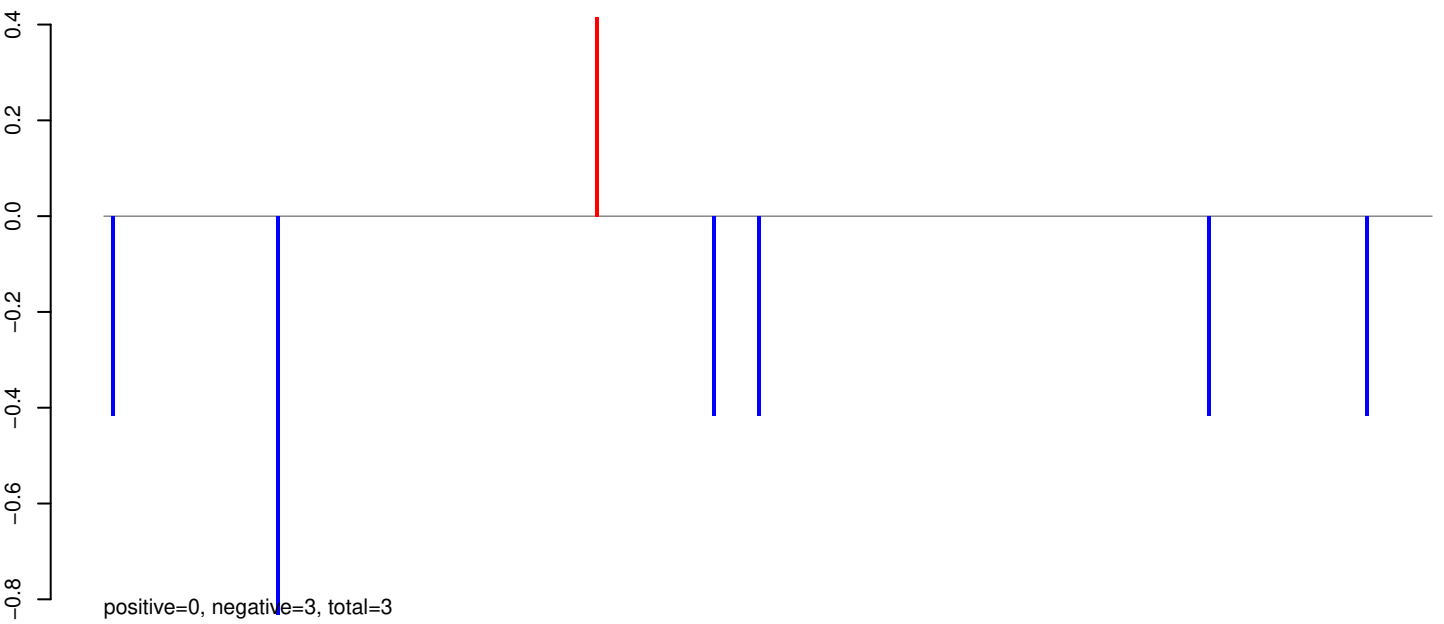
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0 1000 2000 3000 4000

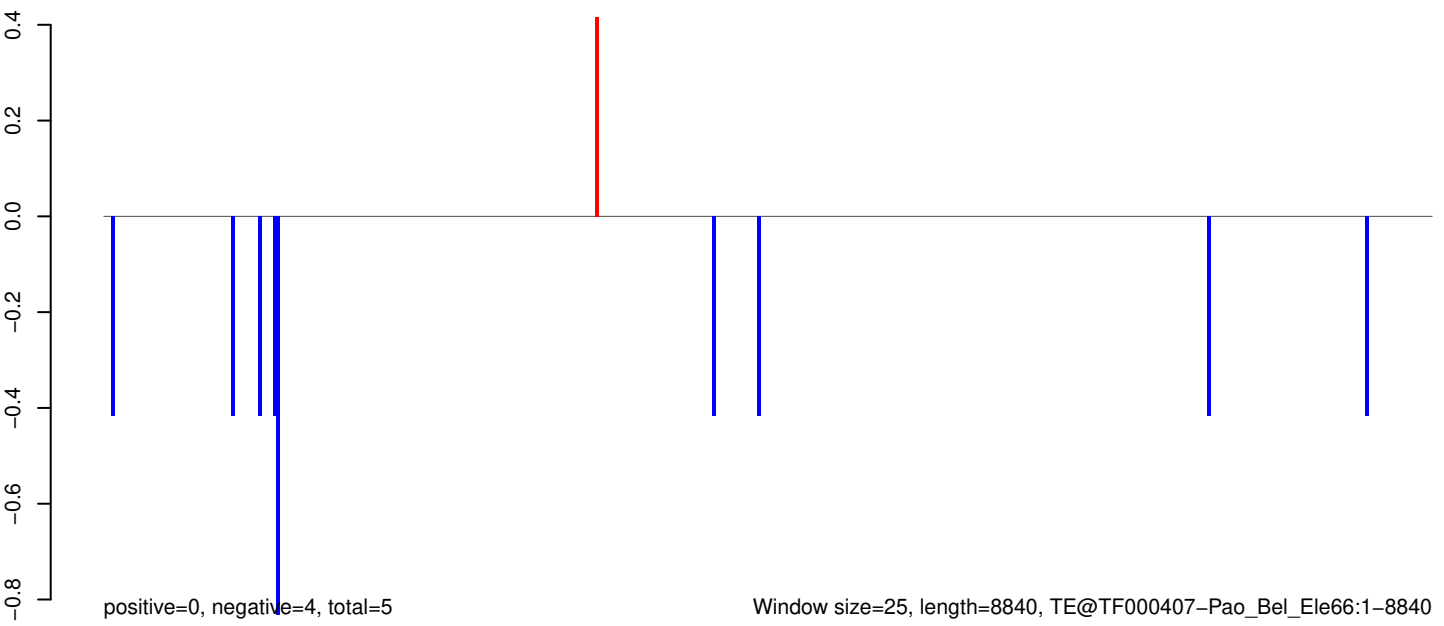
AeAeg_Whole_sm_r123_JM.18_23.rep



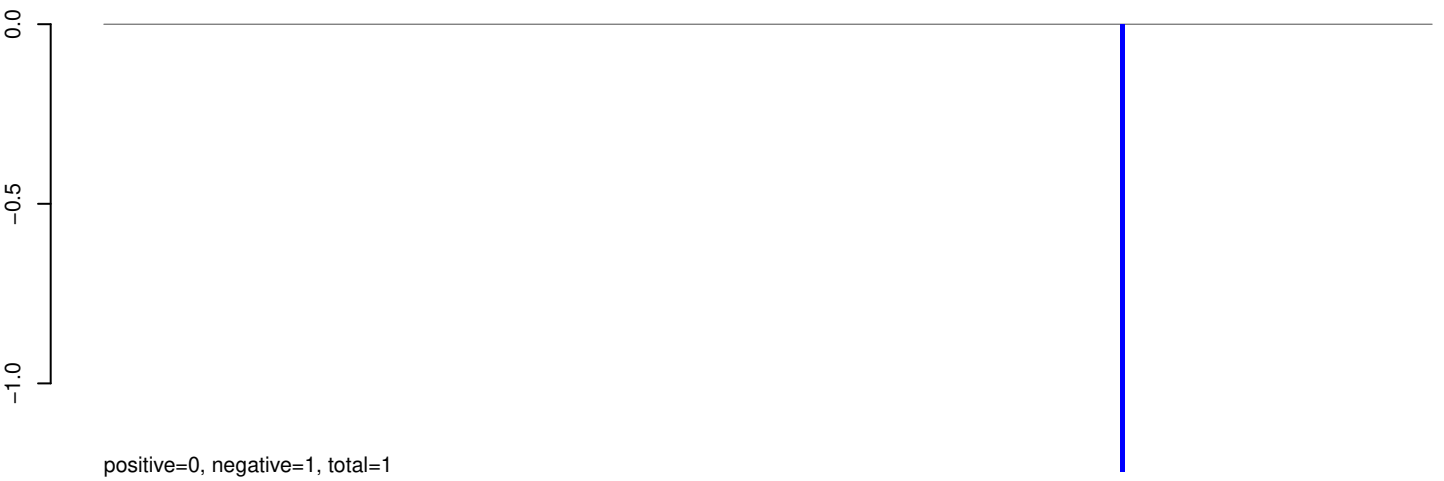
AeAeg_Whole_sm_r123_JM.24_35.rep



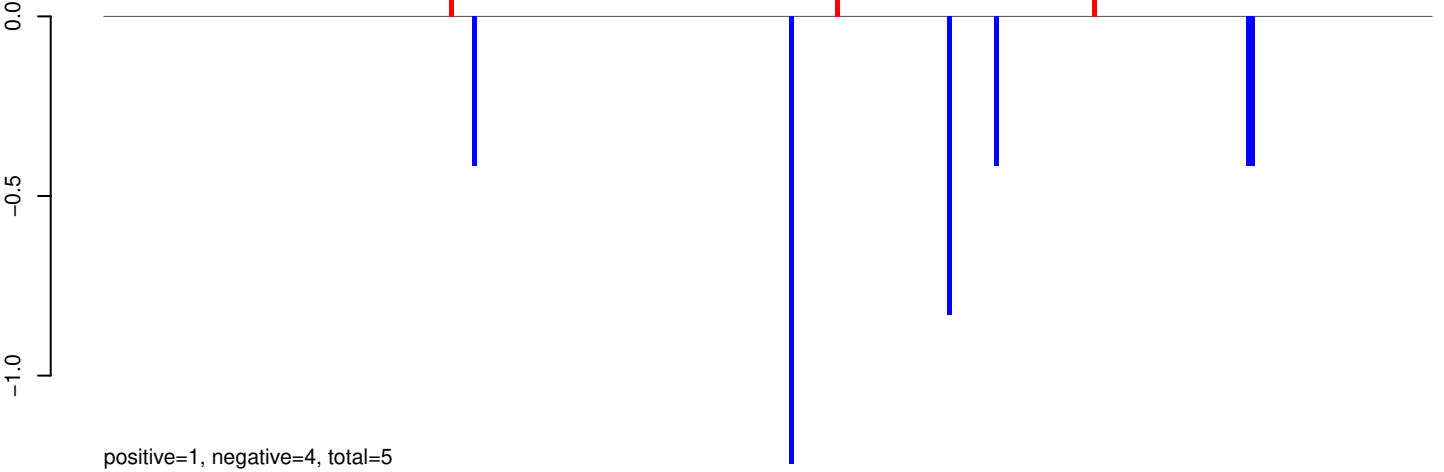
AeAeg_Whole_sm_r123_JM.rep



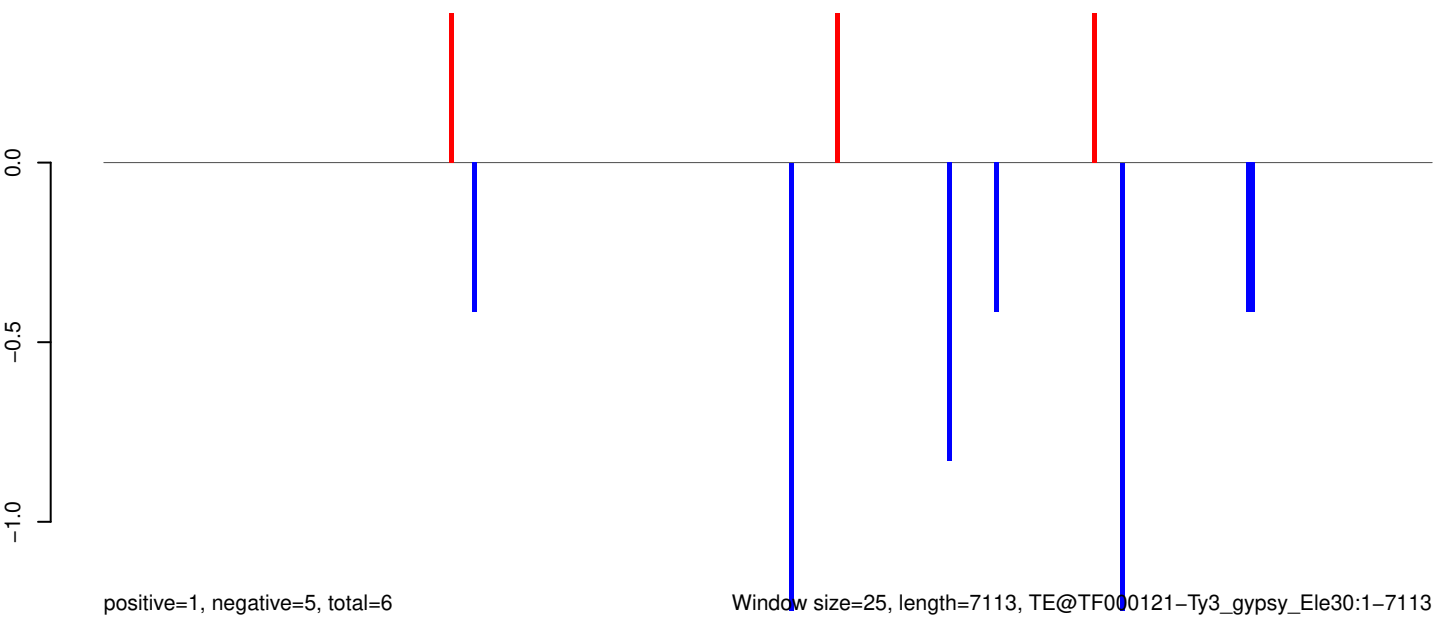
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AeAeg_Whole_sm_r123_JM.24_35.rep

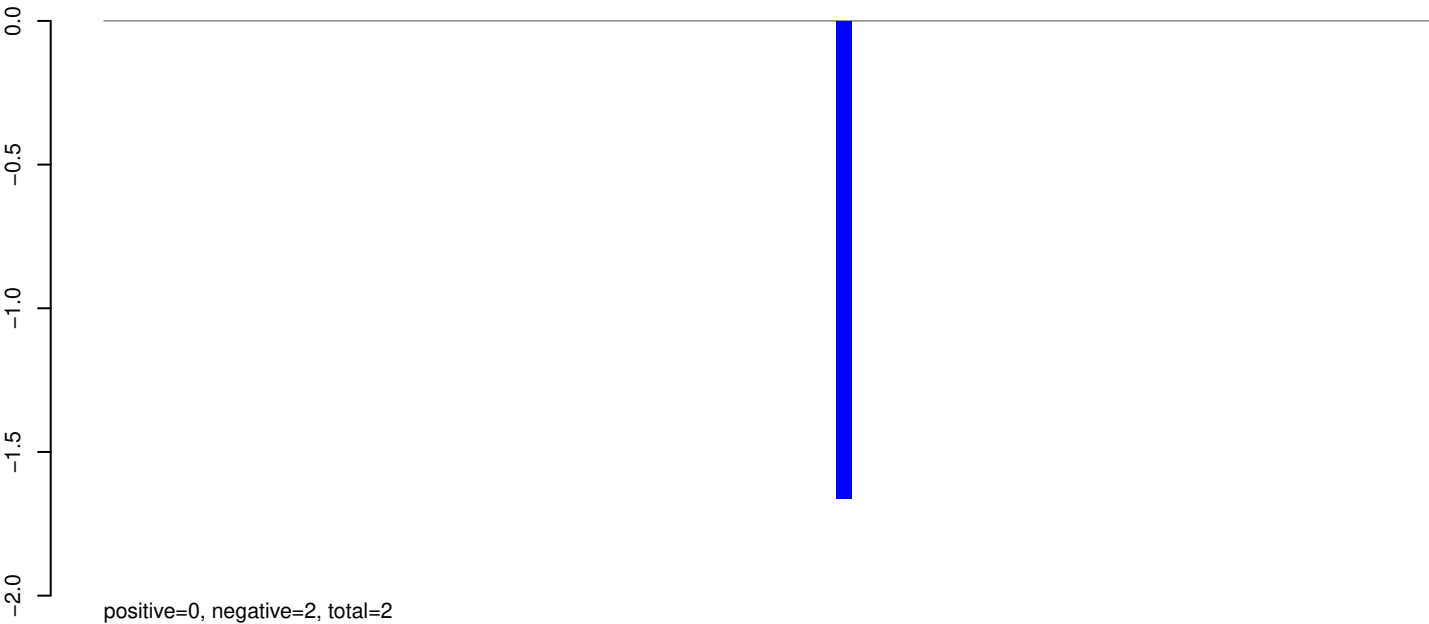


AeAeg_Whole_sm_r123_JM.rep

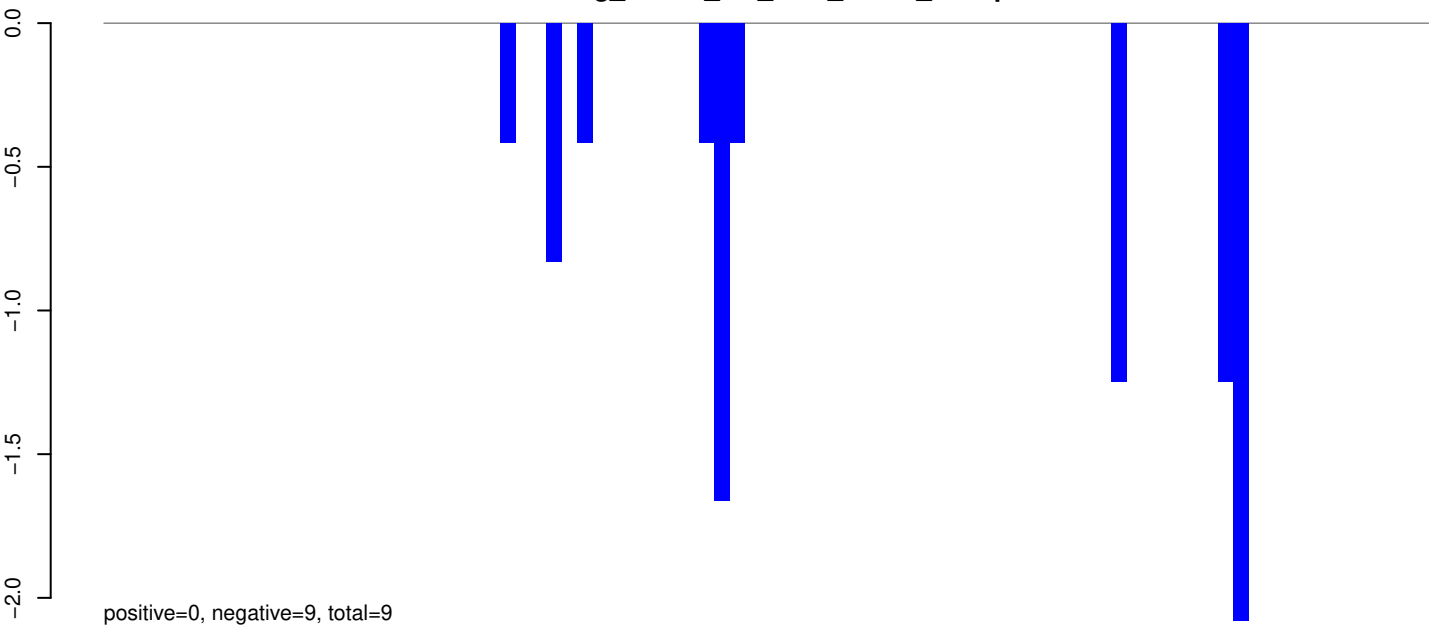


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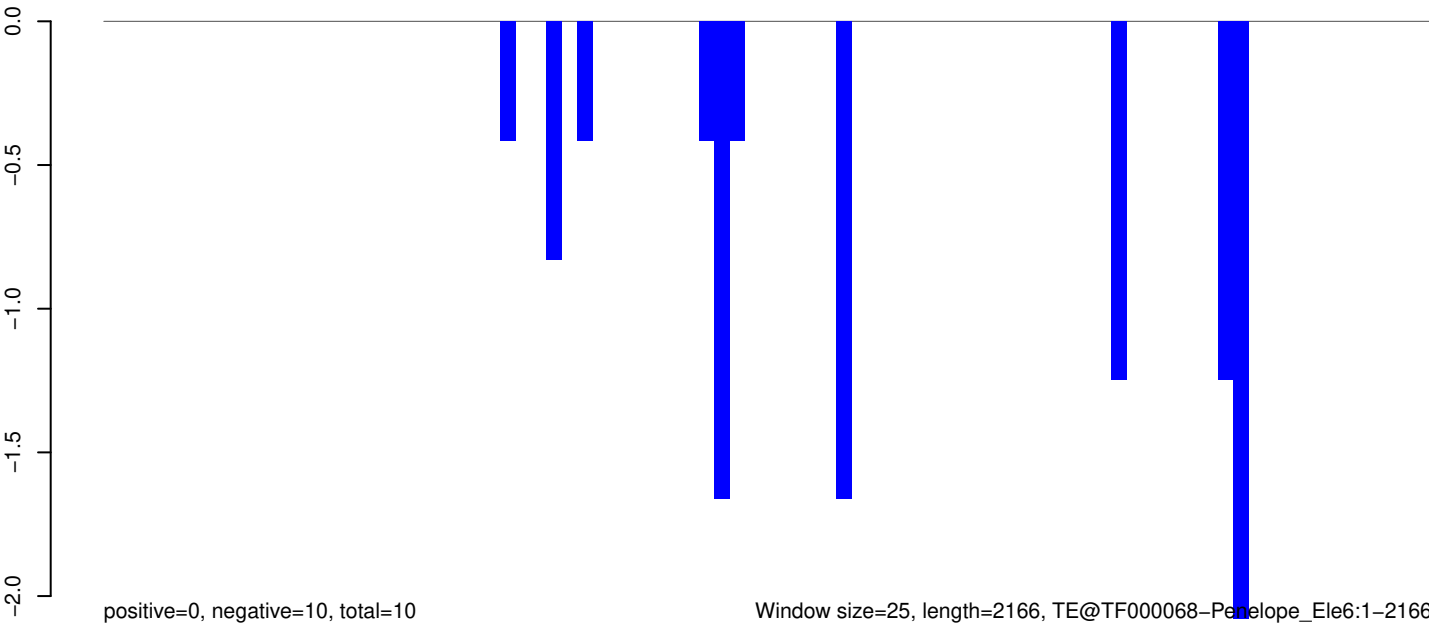
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



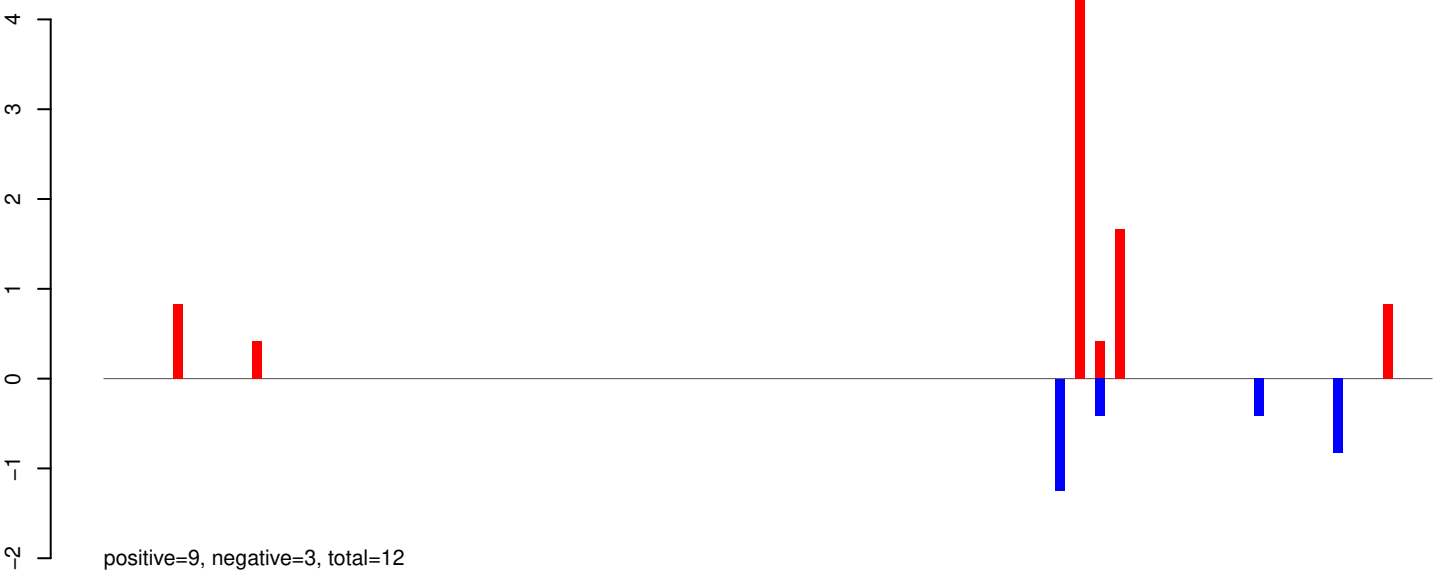
AeAeg_Whole_sm_r123_JM.rep



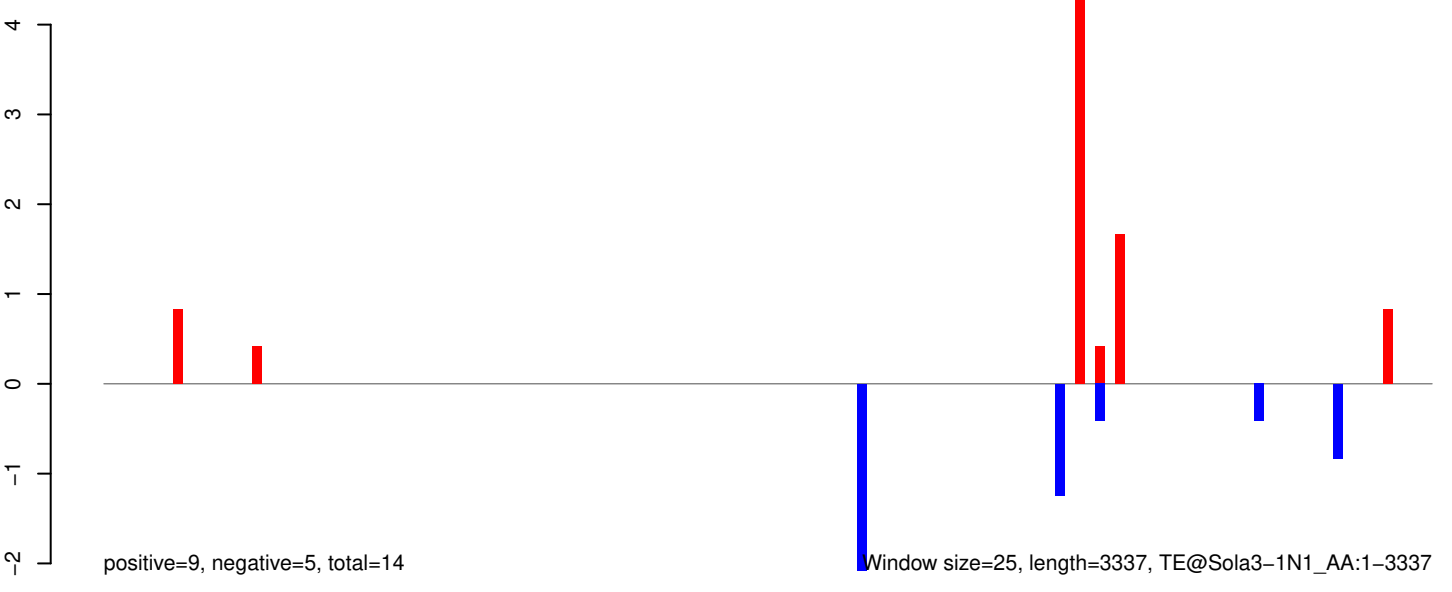
AeAeg_Whole_sm_r123_JM.18_23.rep



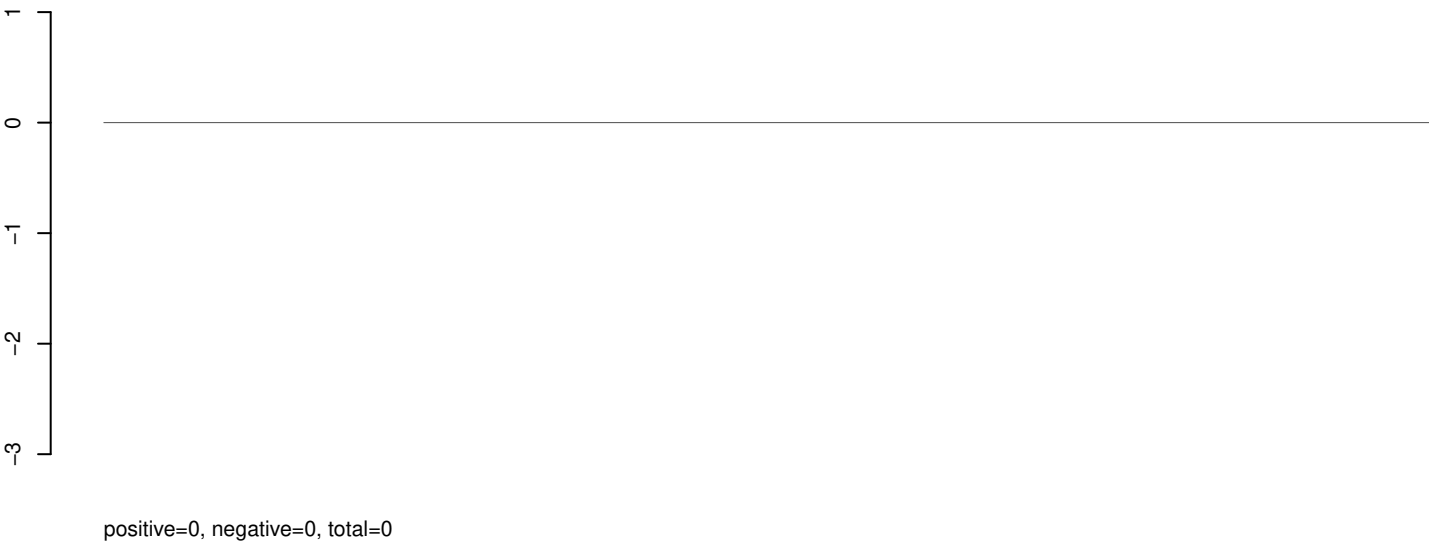
AeAeg_Whole_sm_r123_JM.24_35.rep



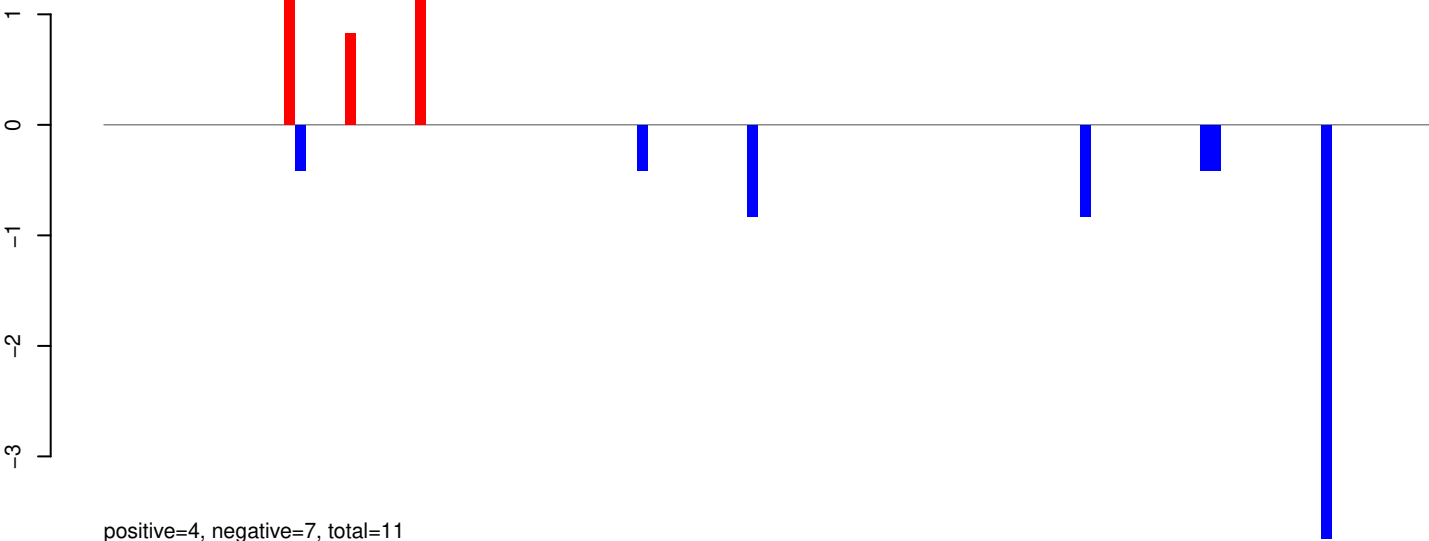
AeAeg_Whole_sm_r123_JM.rep



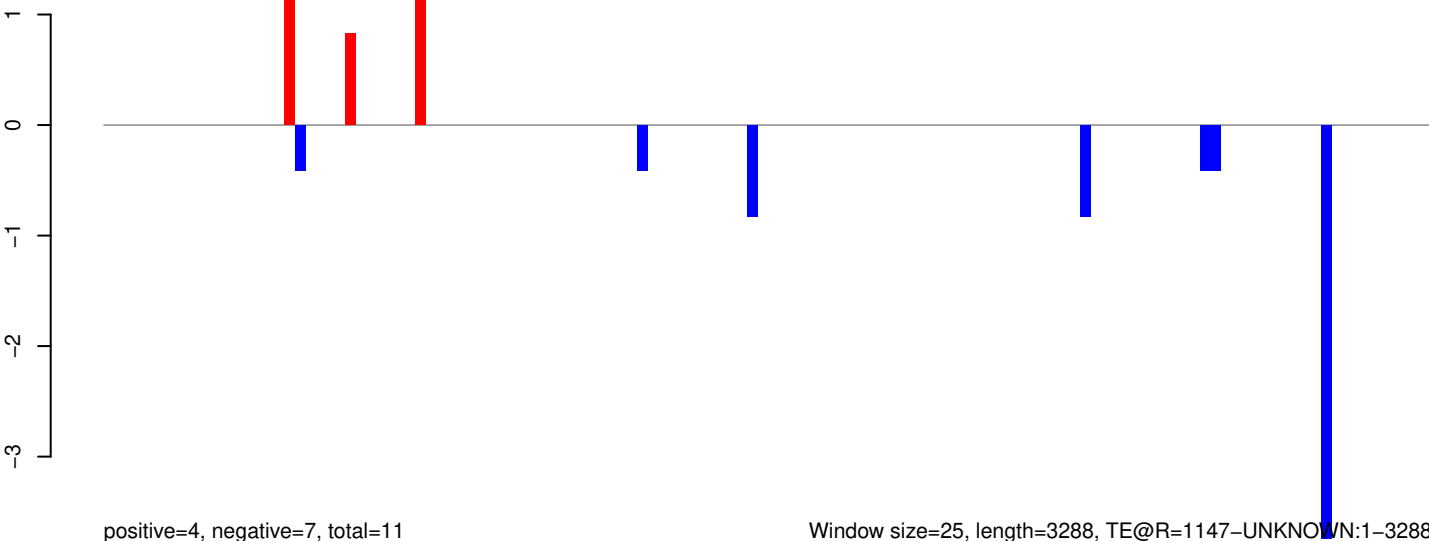
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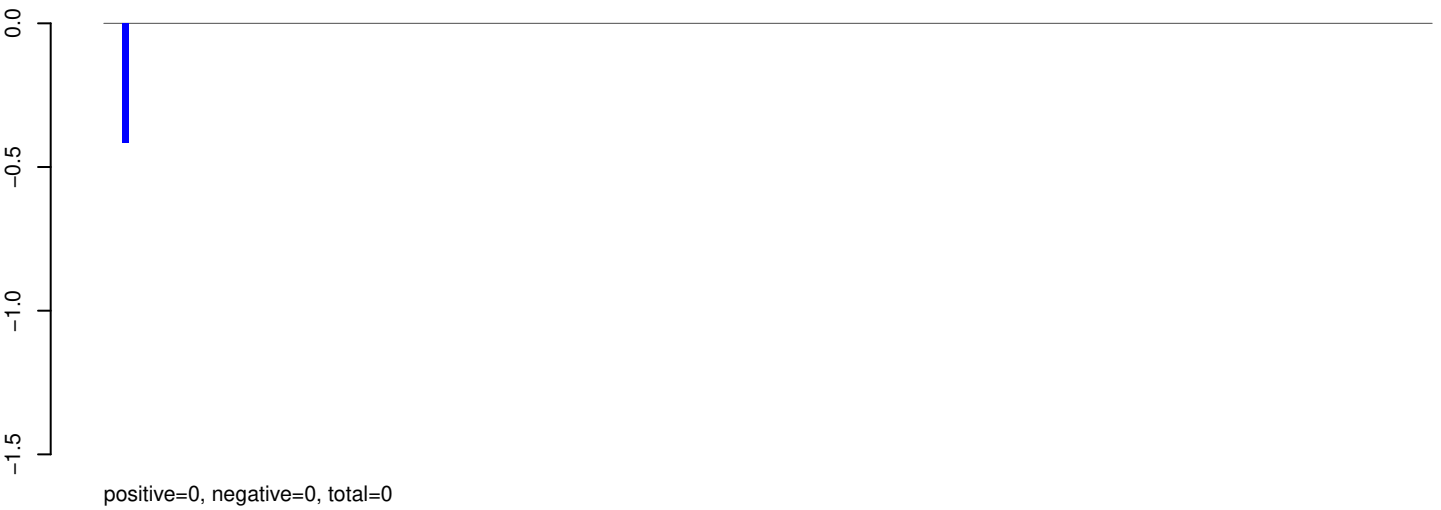
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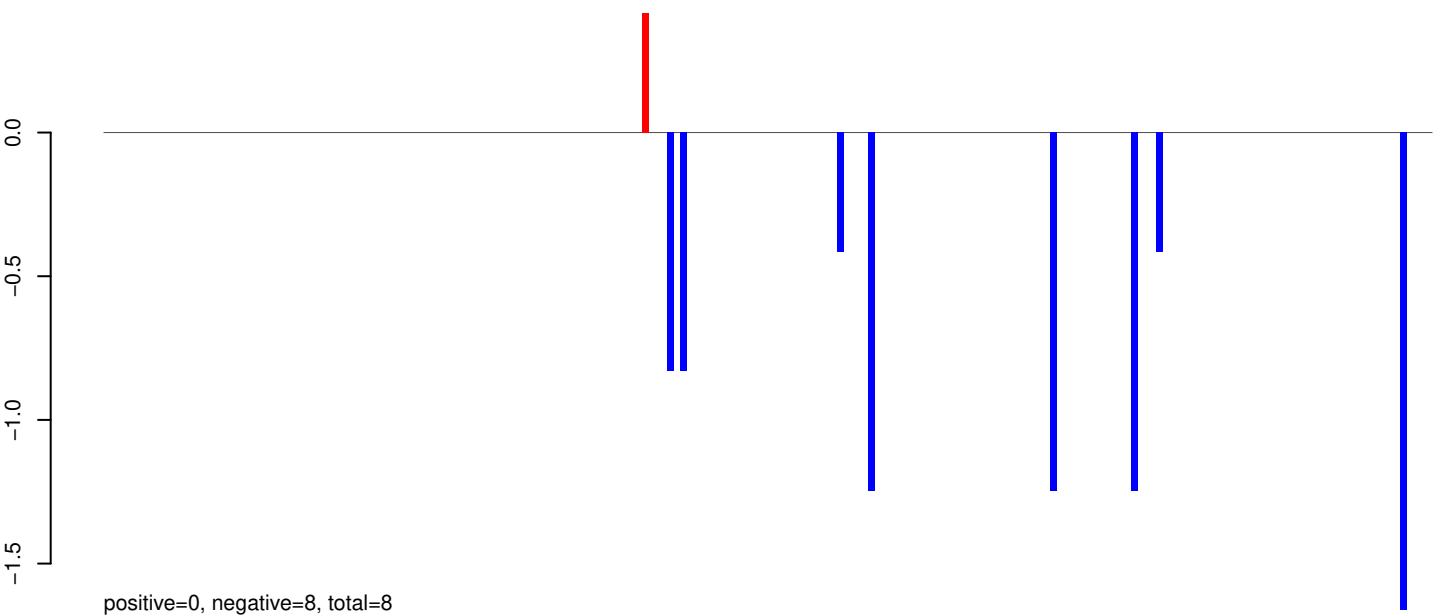
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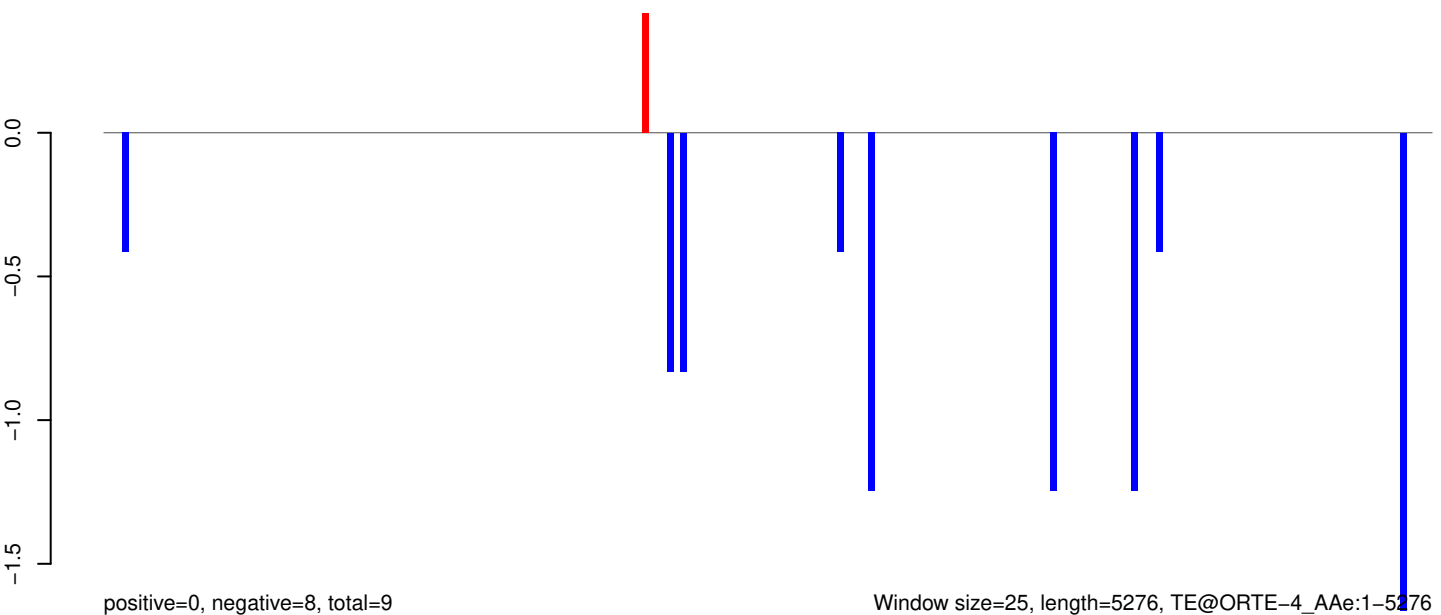
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AeAeg_Whole_sm_r123_JM.24_35.rep



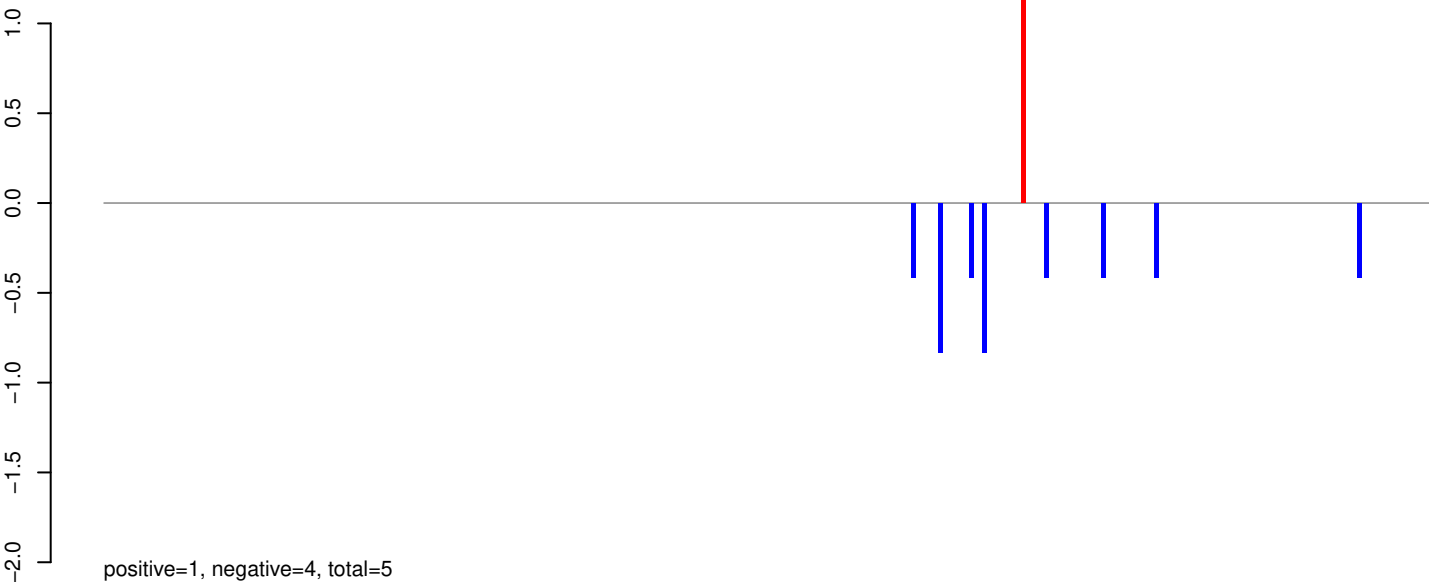
AeAeg_Whole_sm_r123_JM.rep



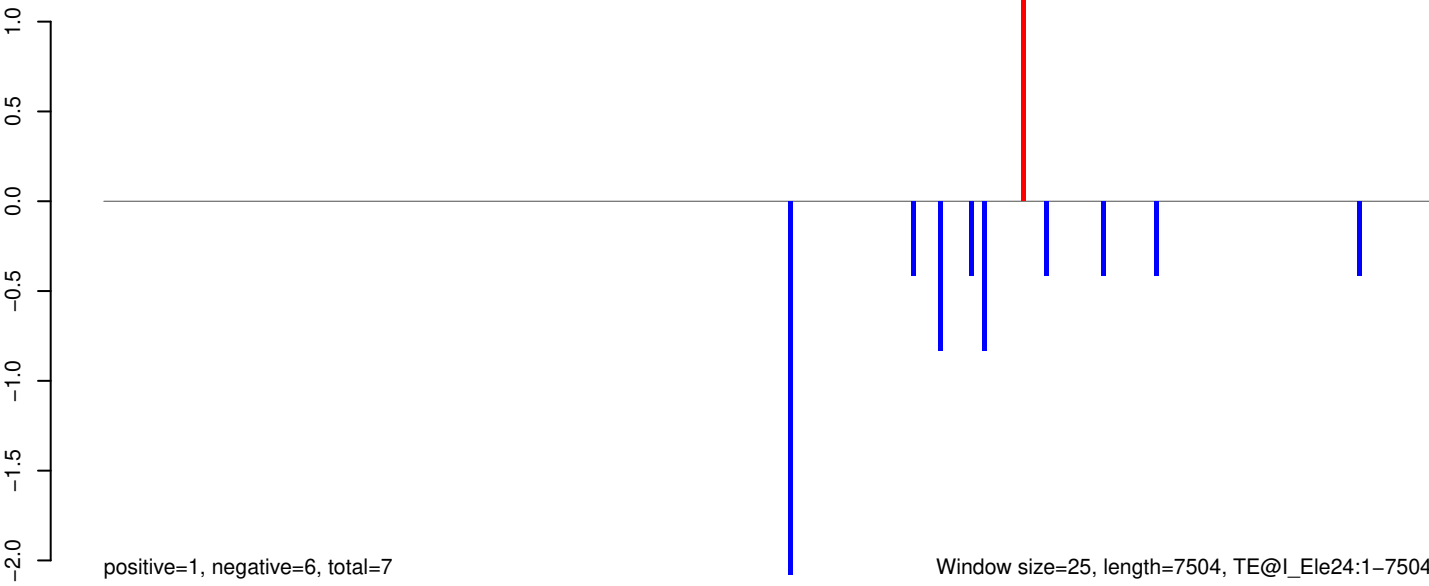
AeAeg_Whole_sm_r123_JM.18_23.rep



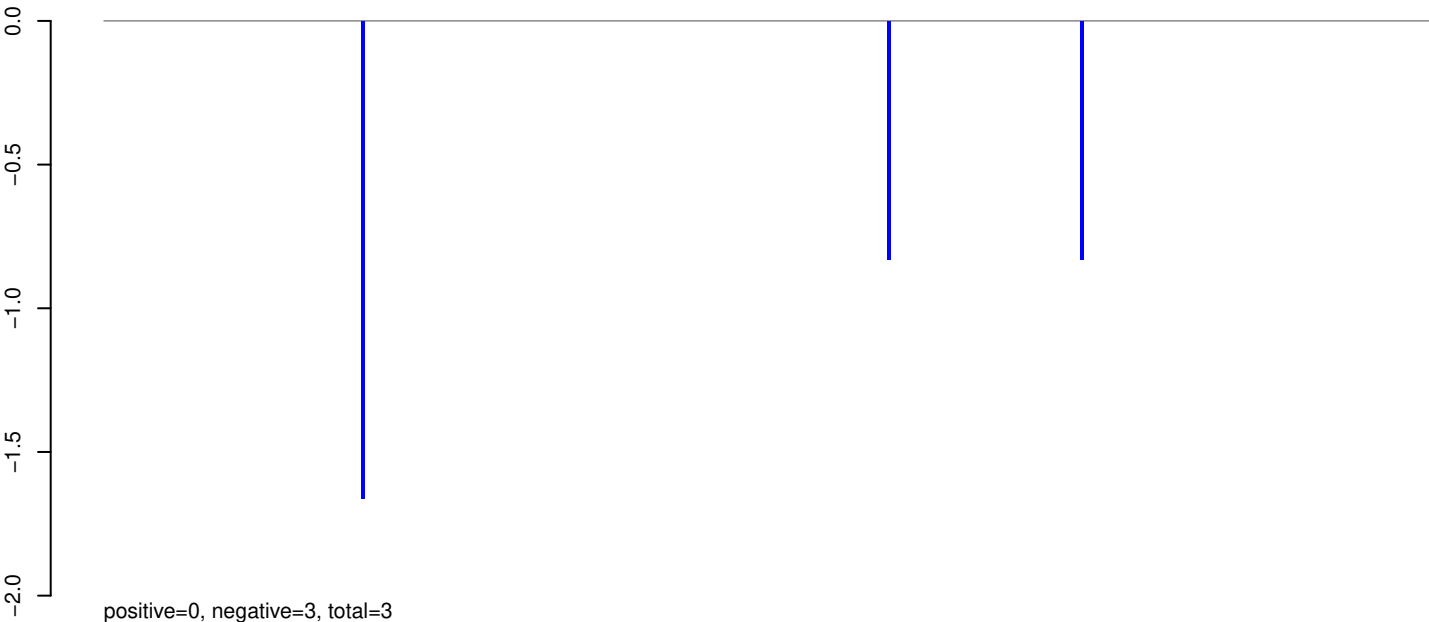
AeAeg_Whole_sm_r123_JM.24_35.rep



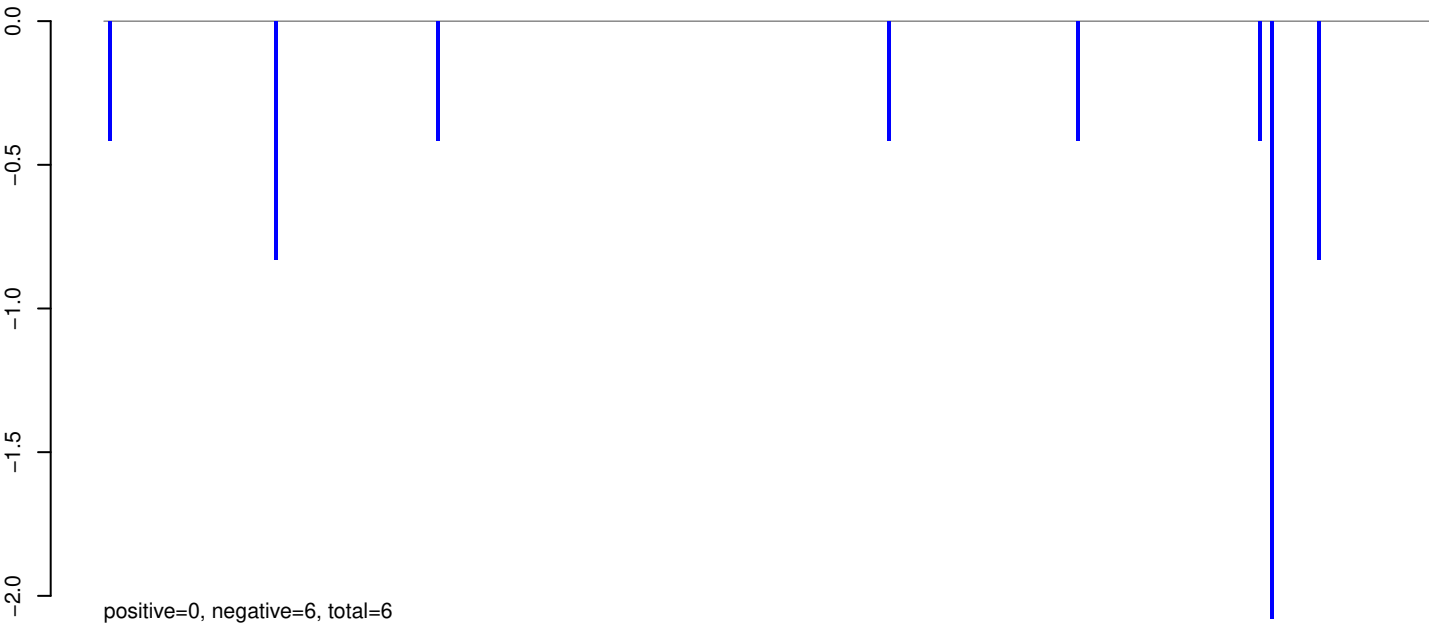
AeAeg_Whole_sm_r123_JM.rep



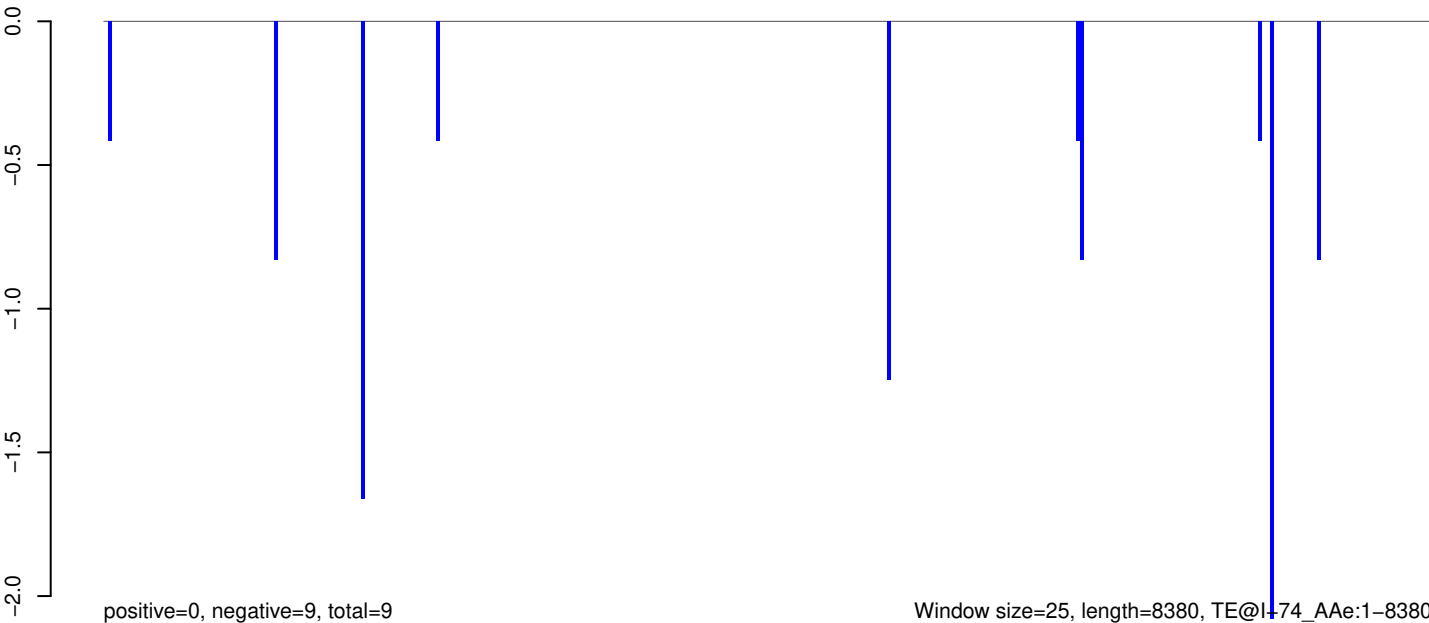
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

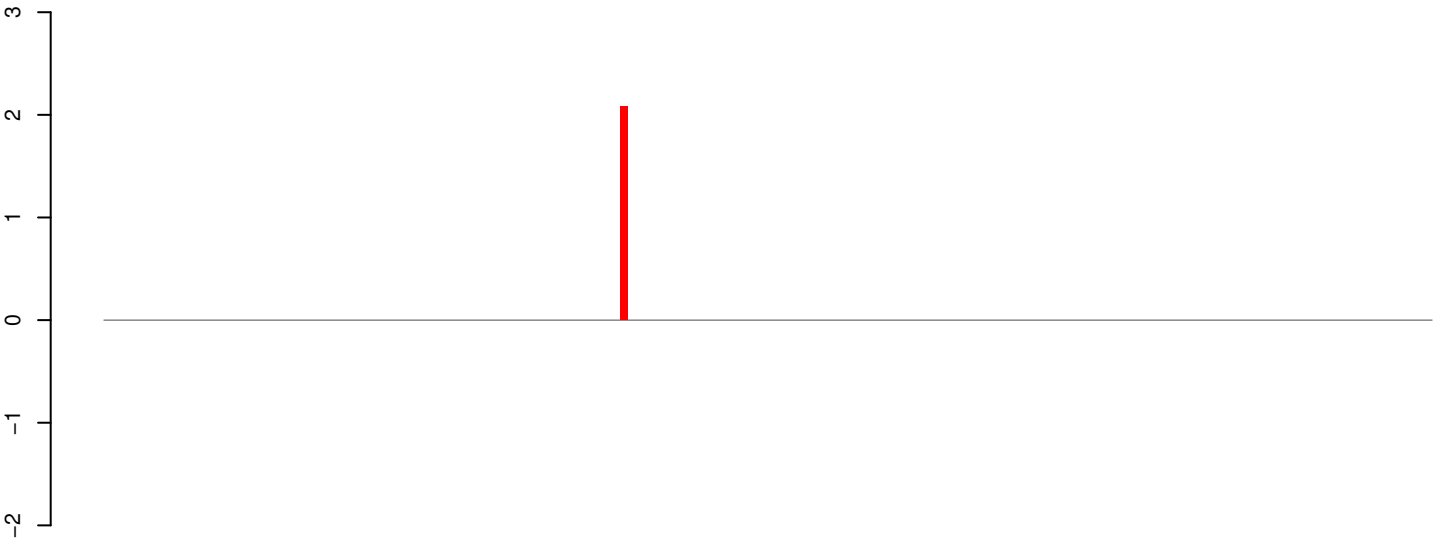


AeAeg_Whole_sm_r123_JM.rep



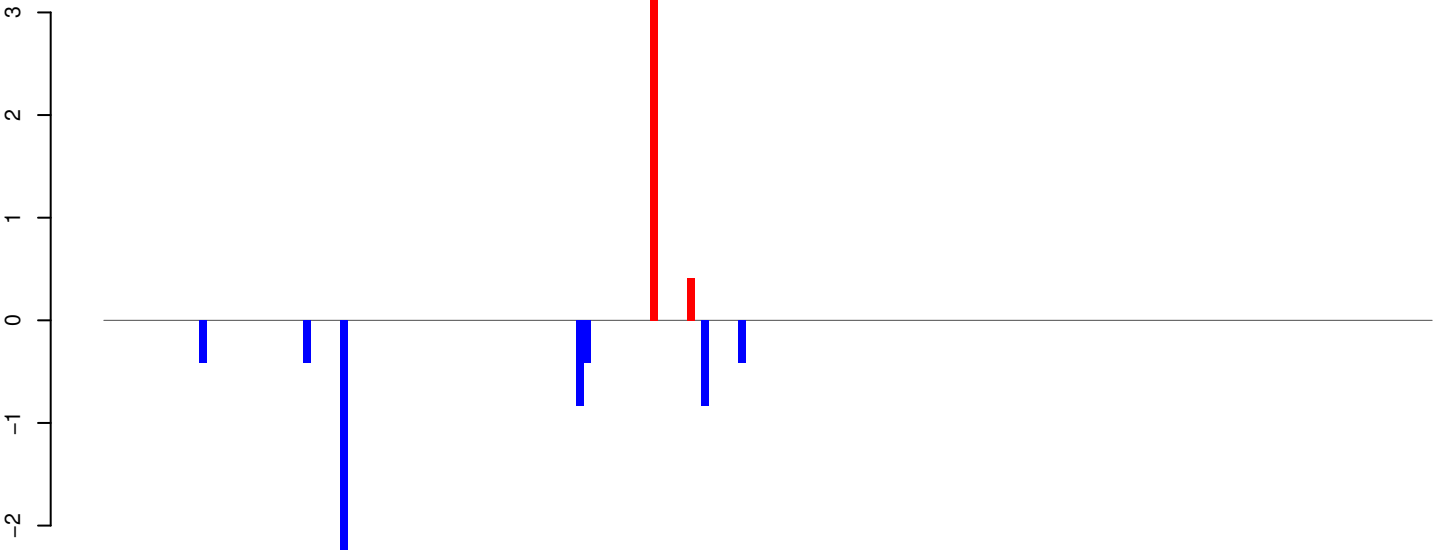
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AeAeg_Whole_sm_r123_JM.18_23.rep



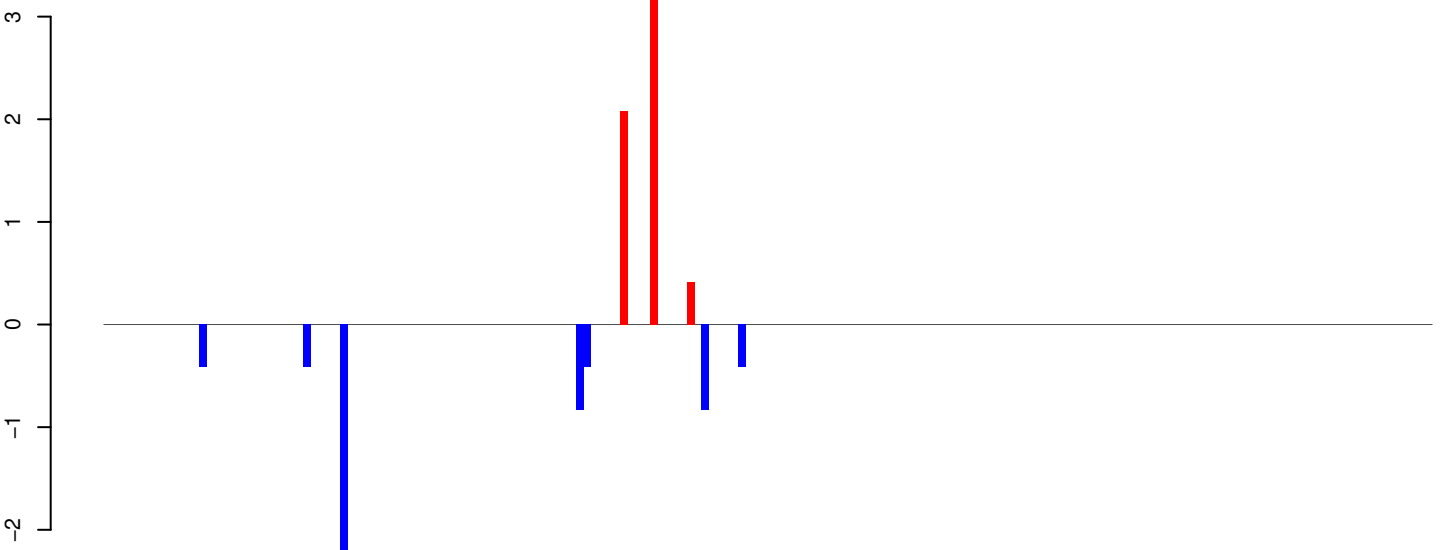
positive=2, negative=0, total=2

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=4, negative=6, total=10

AeAeg_Whole_sm_r123_JM.rep

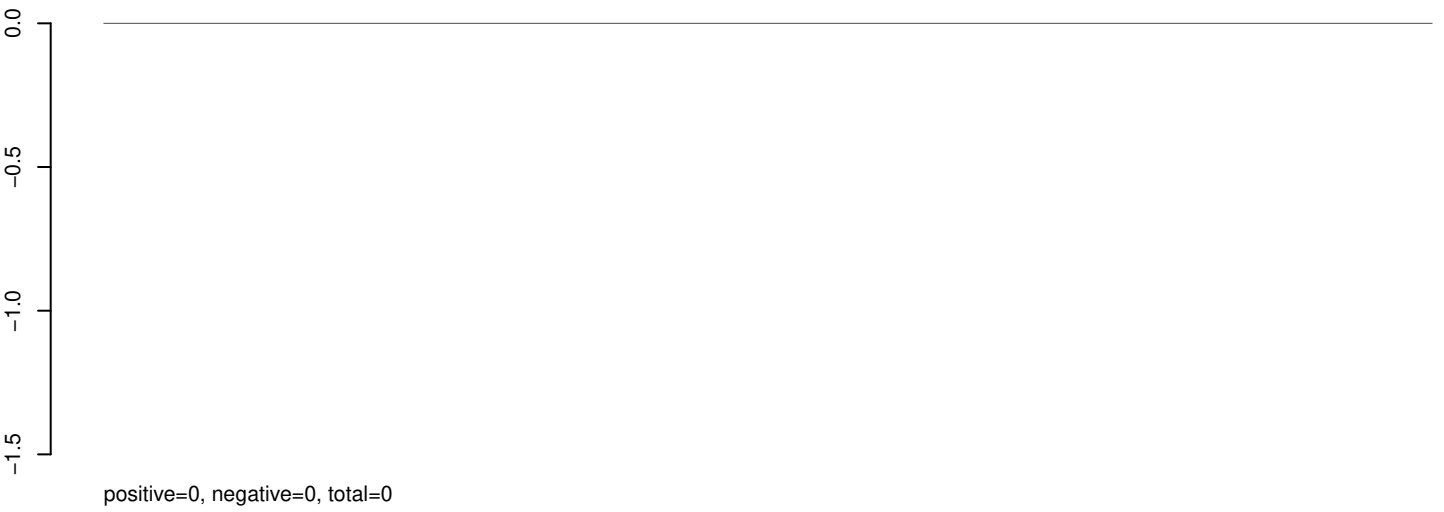


positive=6, negative=6, total=12

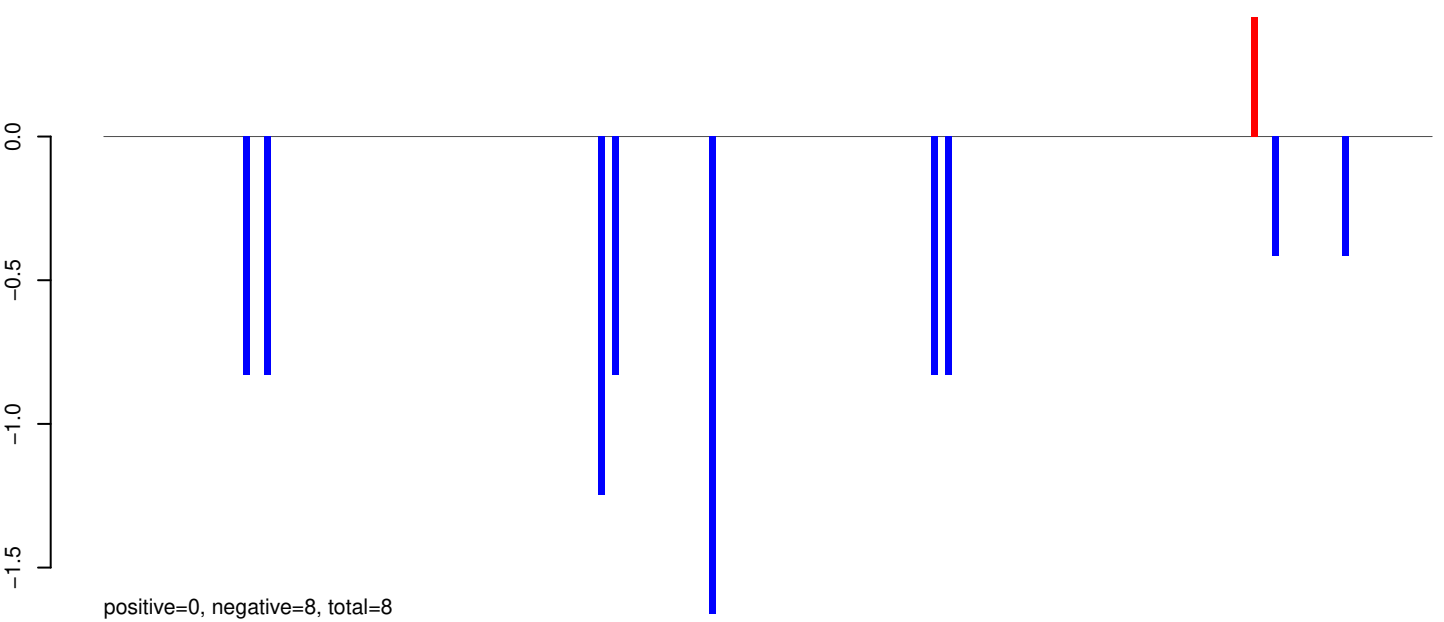
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0 1000 2000 3000 4000

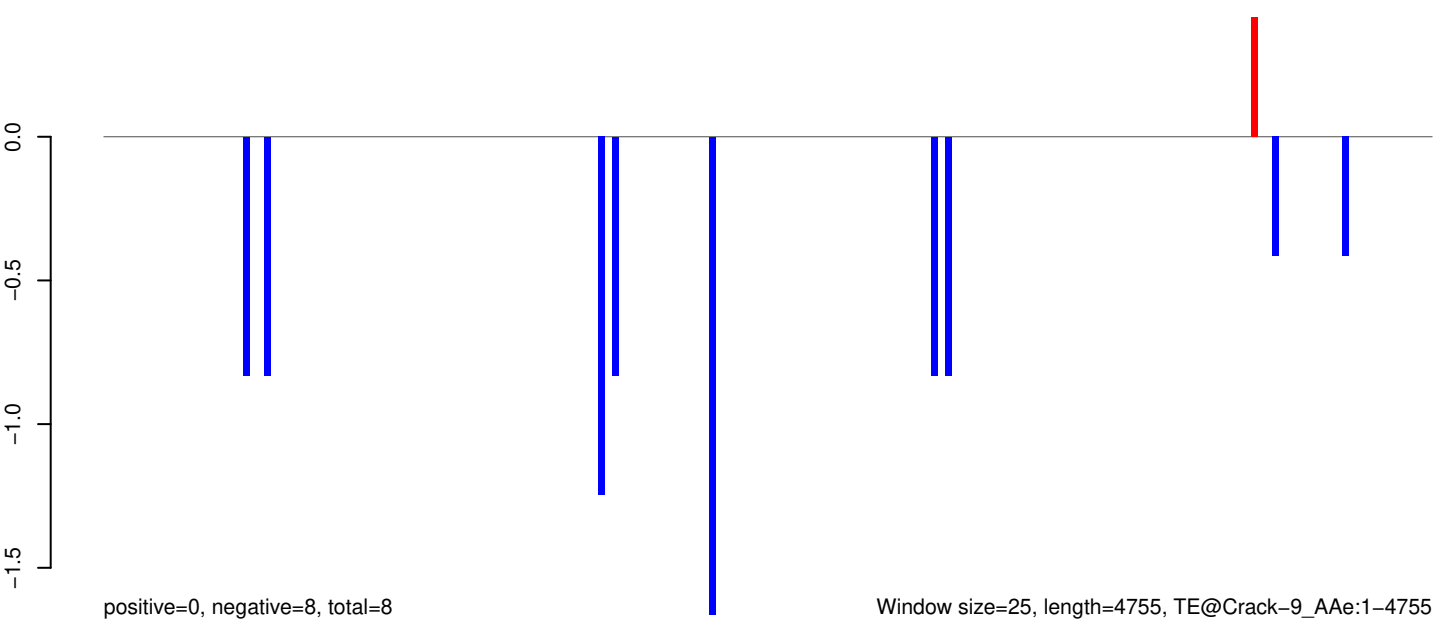
AeAeg_Whole_sm_r123_JM.18_23.rep



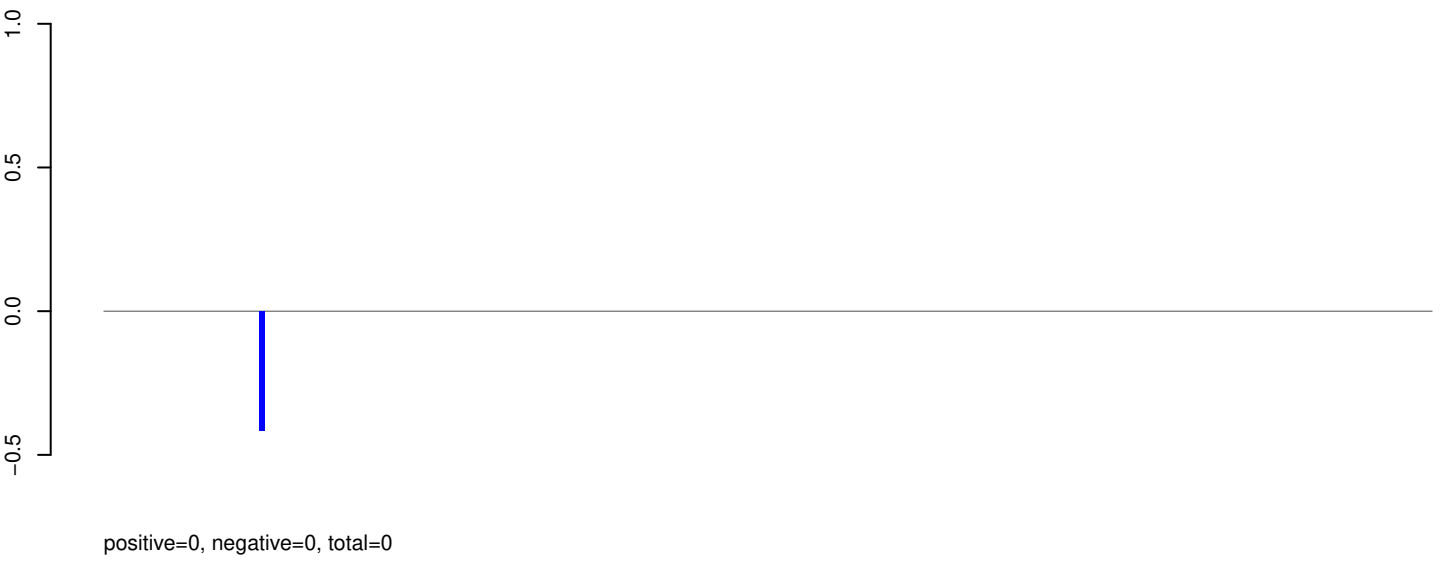
AeAeg_Whole_sm_r123_JM.24_35.rep



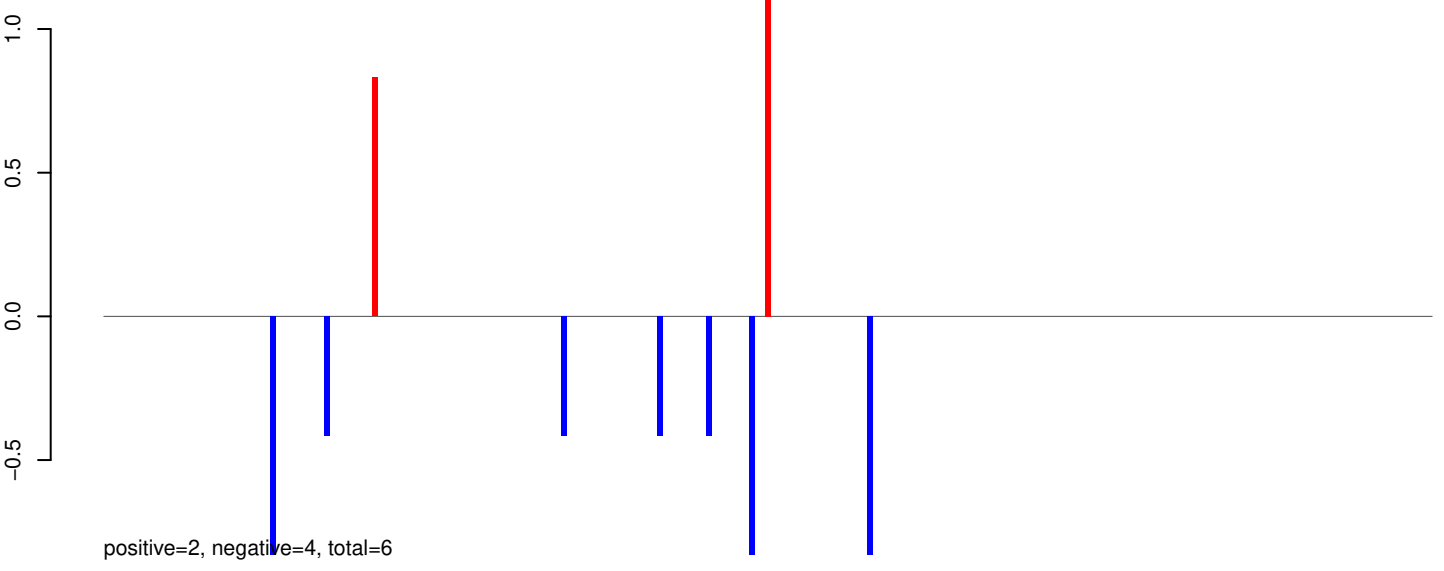
AeAeg_Whole_sm_r123_JM.rep



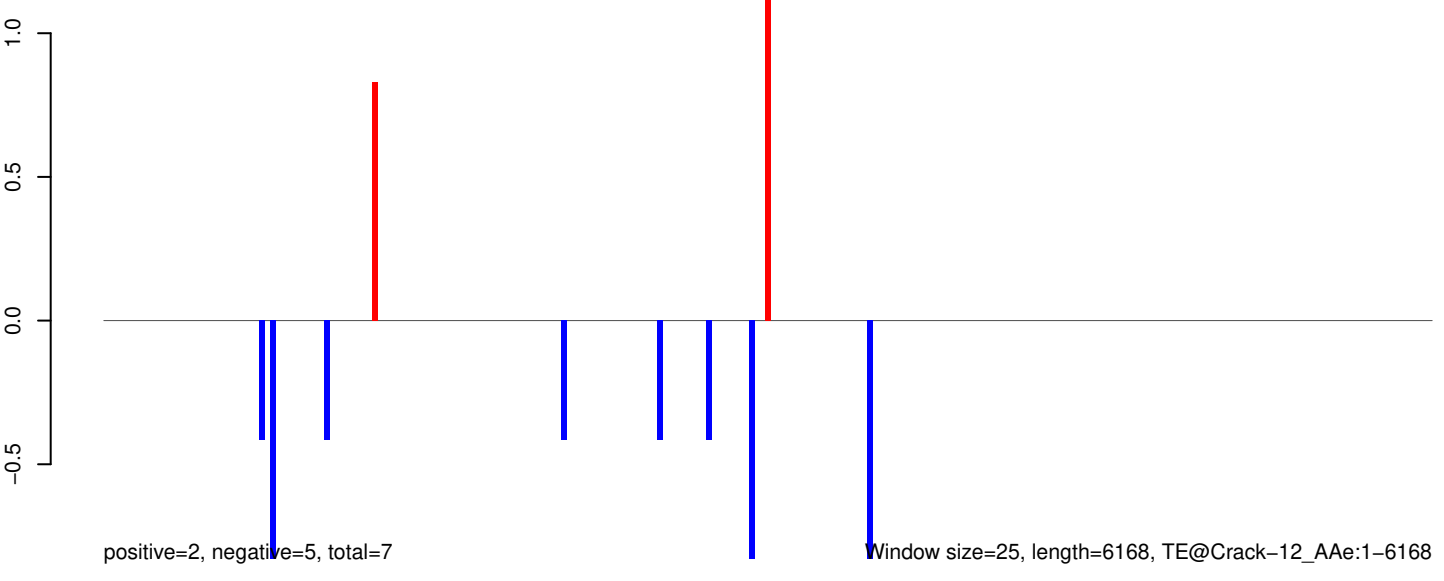
AeAeg_Whole_sm_r123_JM.18_23.rep



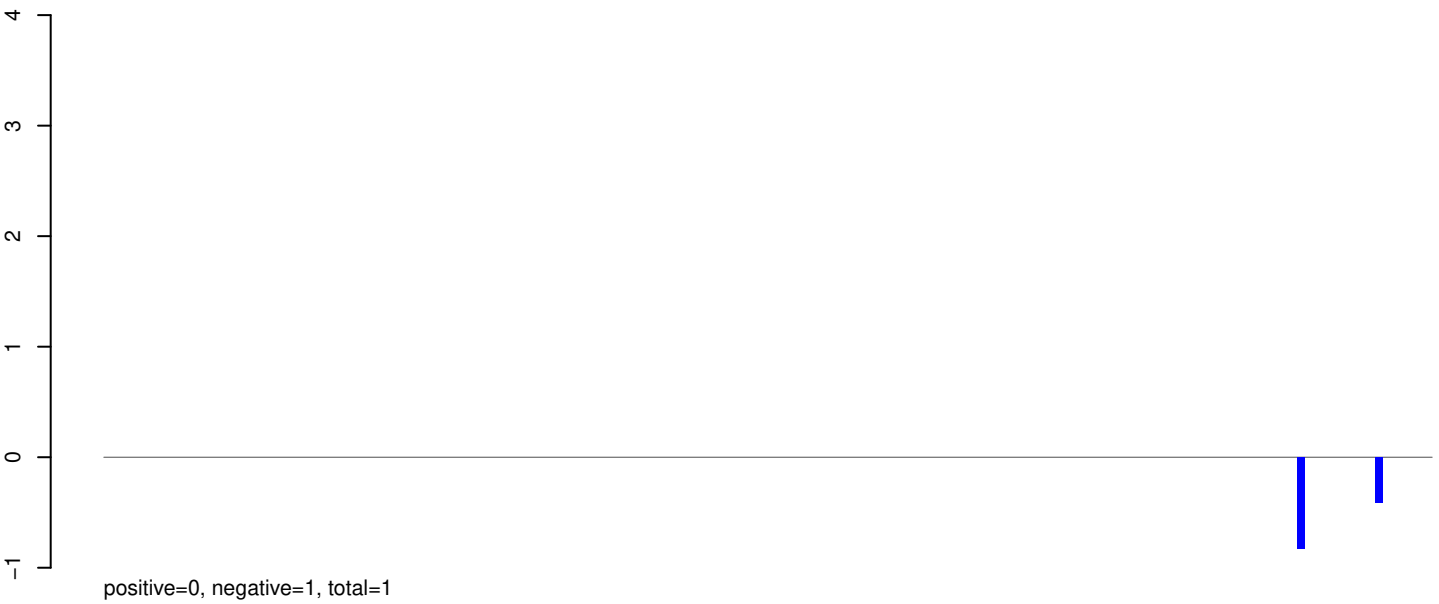
AeAeg_Whole_sm_r123_JM.24_35.rep



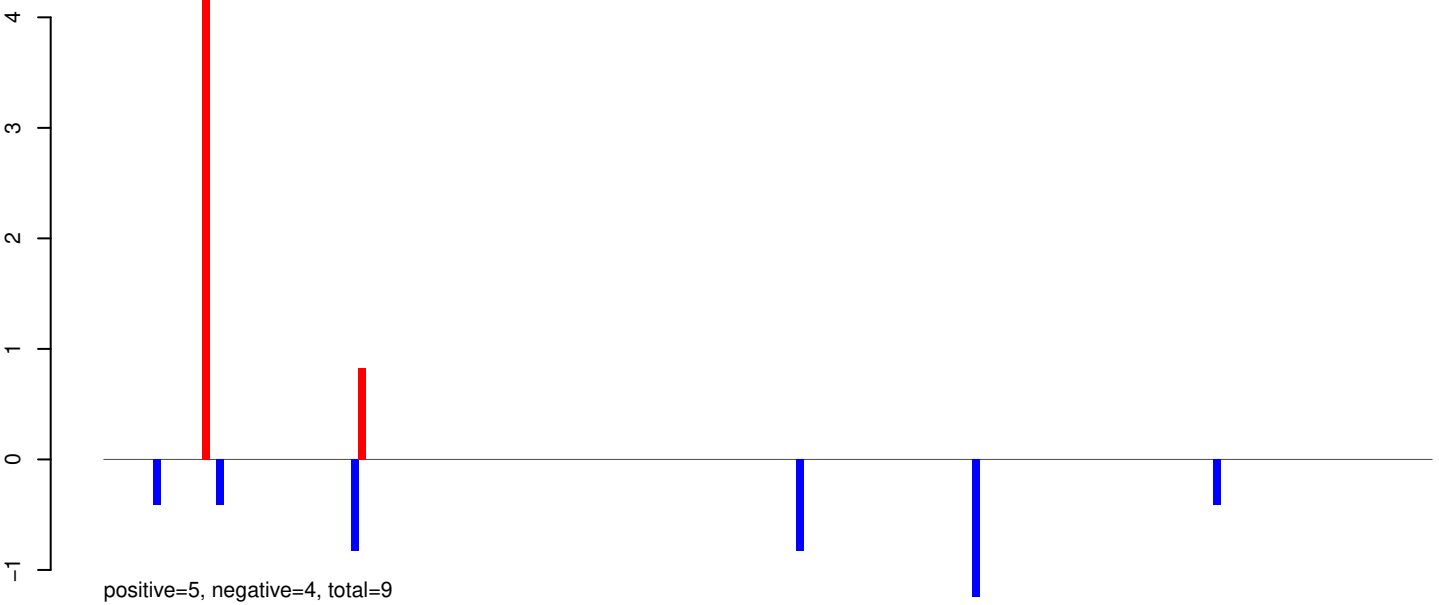
AeAeg_Whole_sm_r123_JM.rep



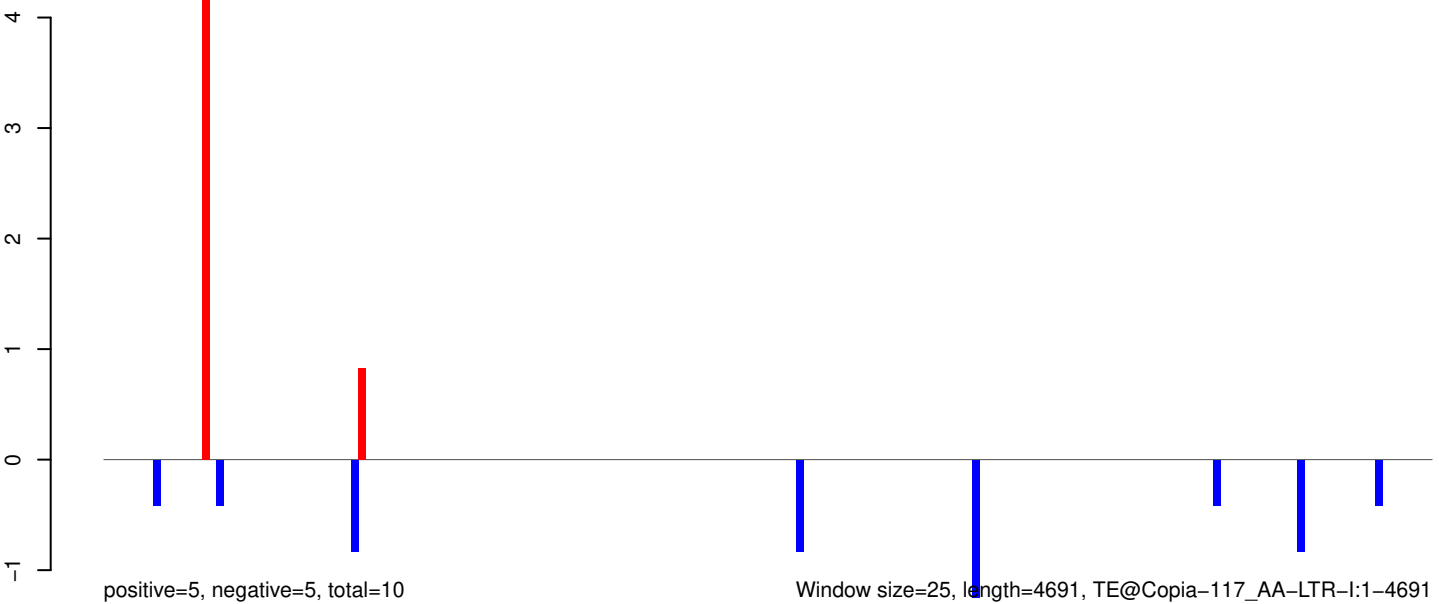
AeAeg_Whole_sm_r123_JM.18_23.rep



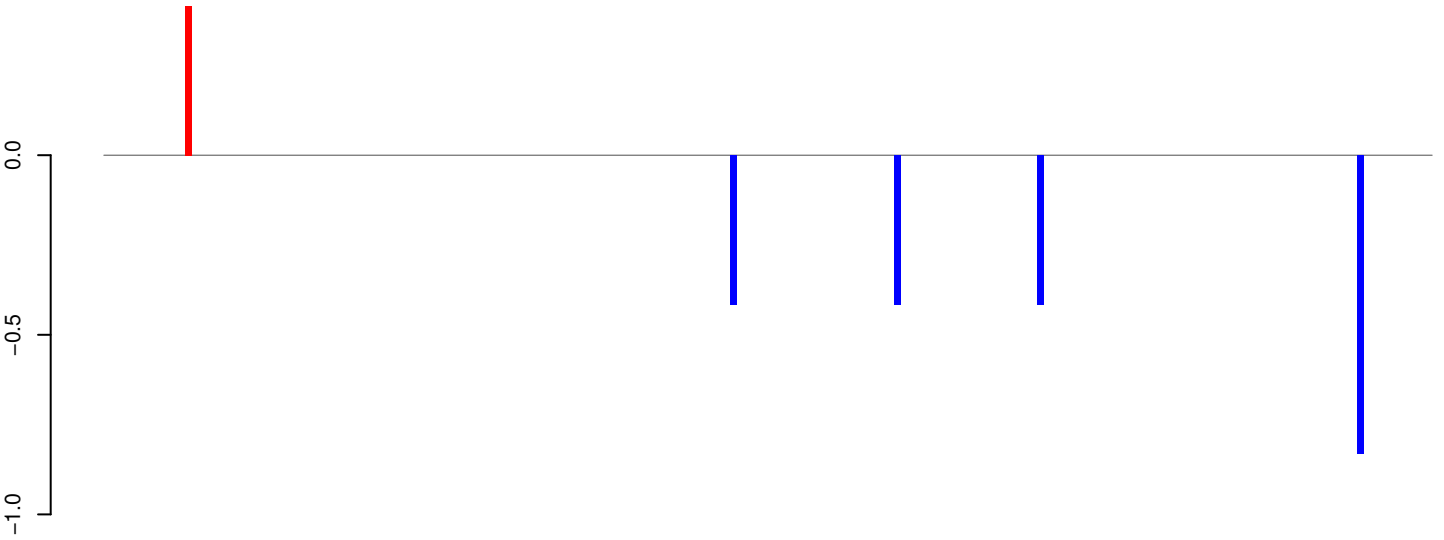
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

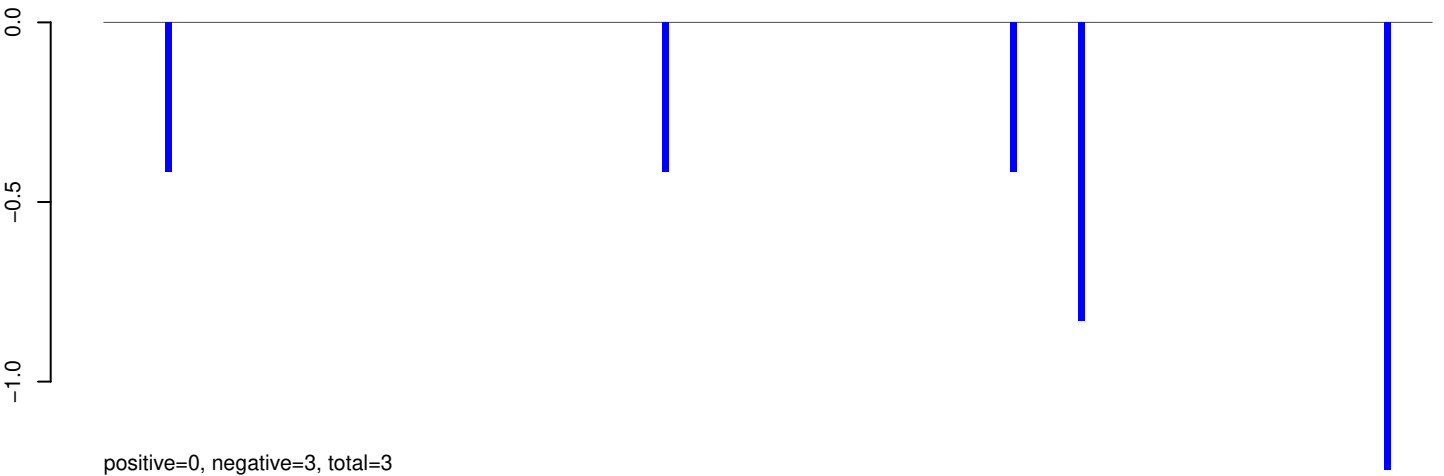


AeAeg_Whole_sm_r123_JM.18_23.rep



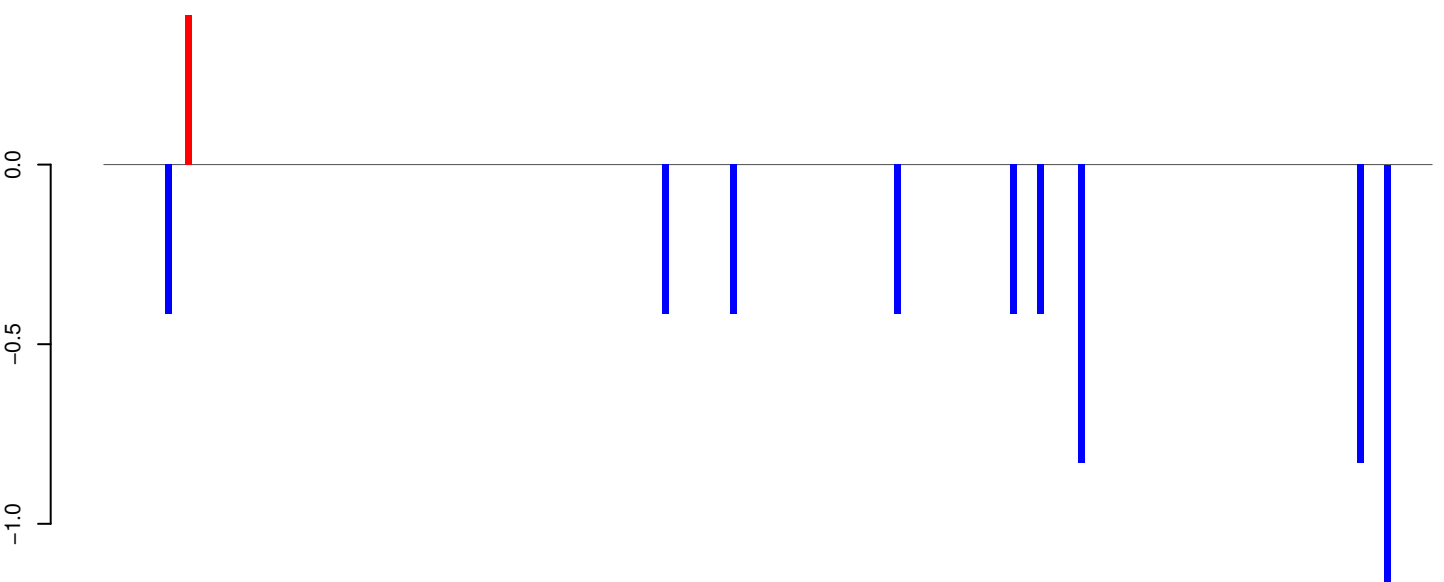
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AeAeg_Whole_sm_r123_JM.24_35.rep



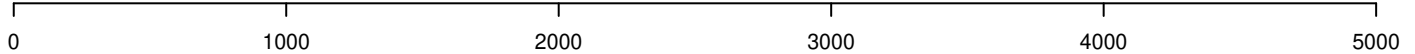
positive=0, negative=3, total=3

AeAeg_Whole_sm_r123_JM.rep

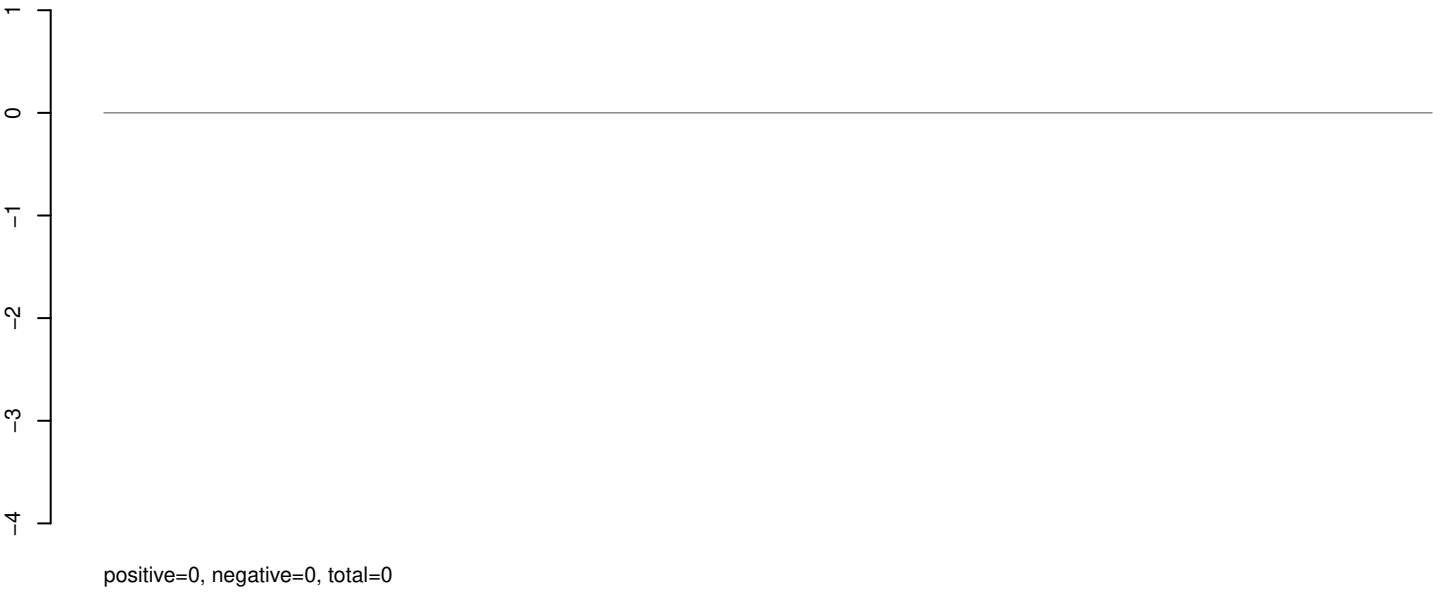


positive=0, negative=5, total=6

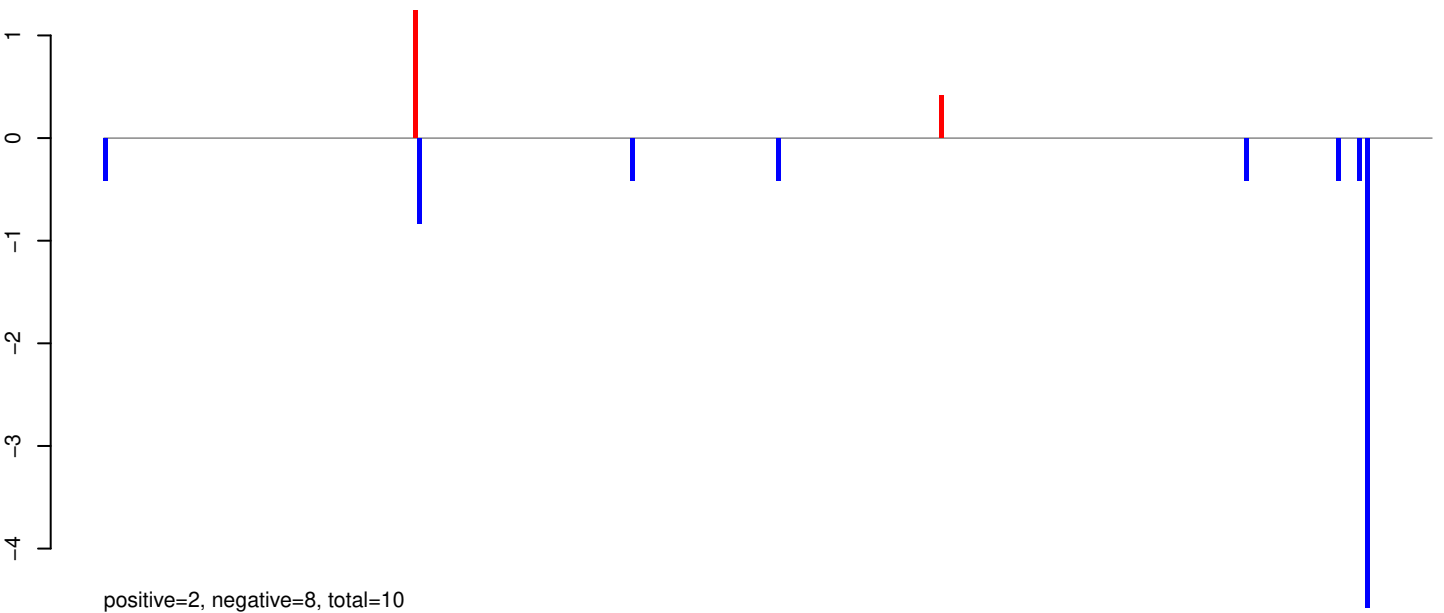
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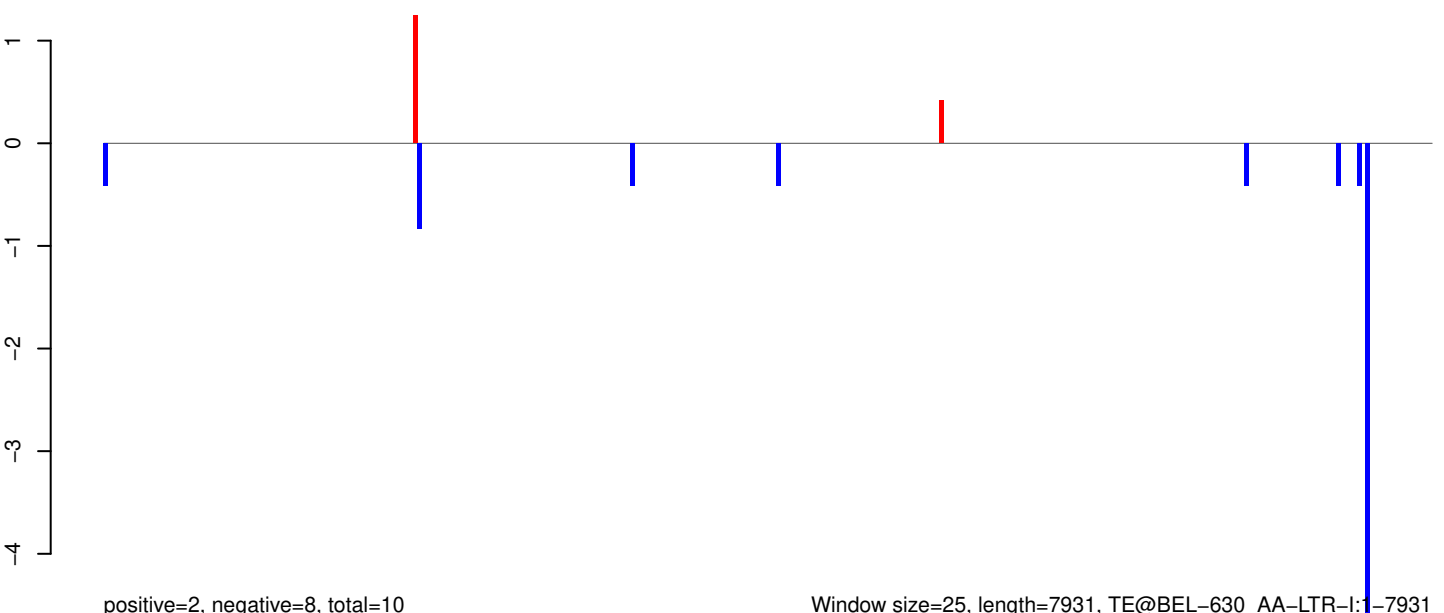
AeAeg_Whole_sm_r123_JM.18_23.rep



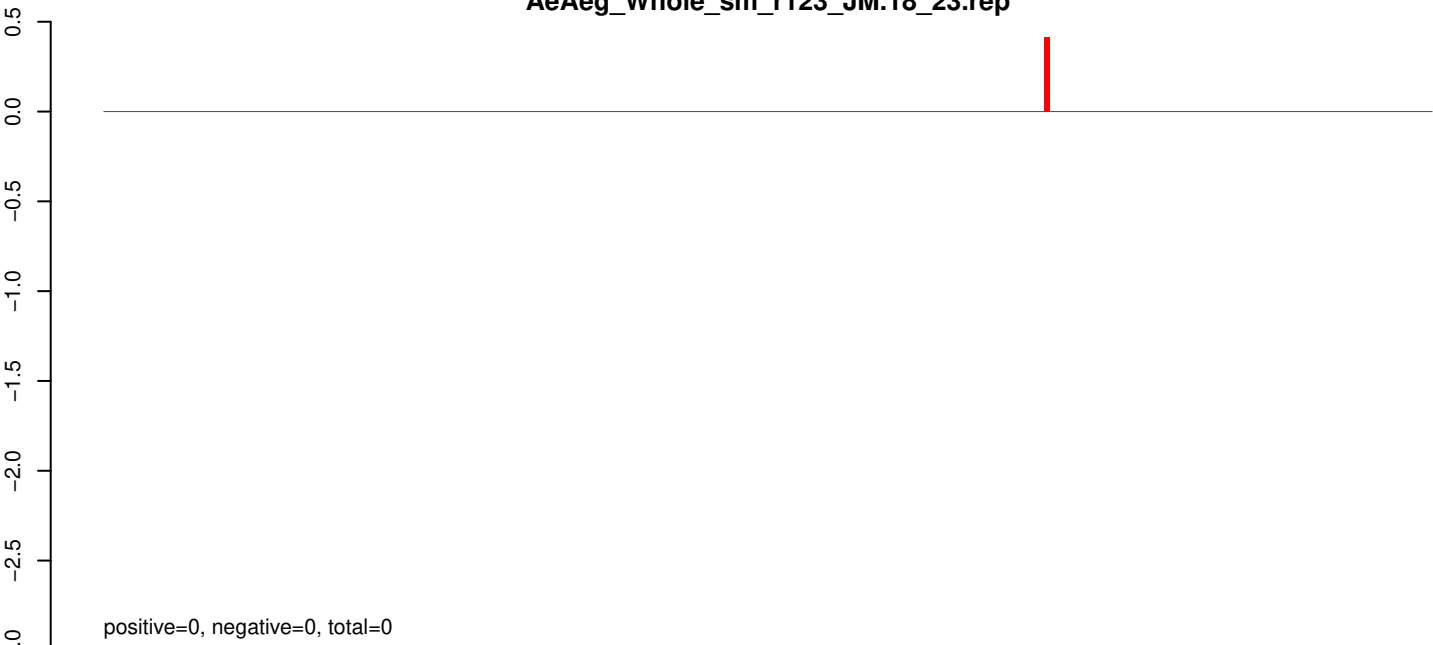
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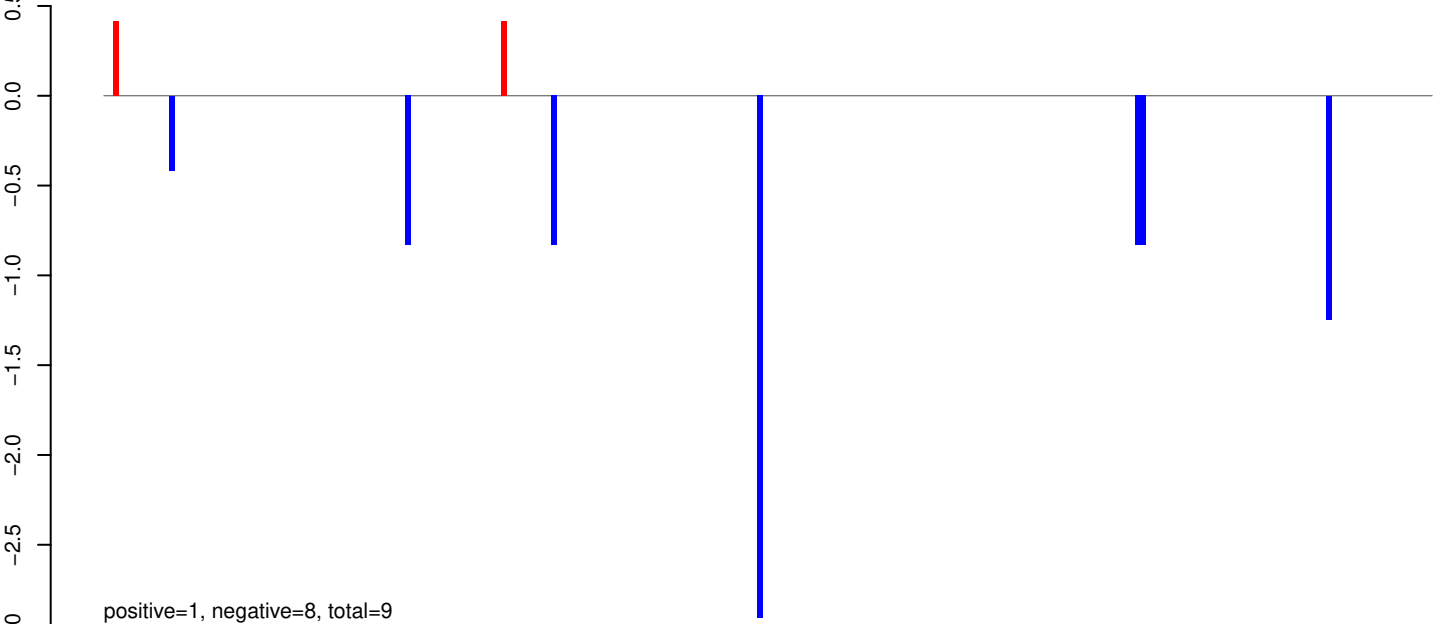
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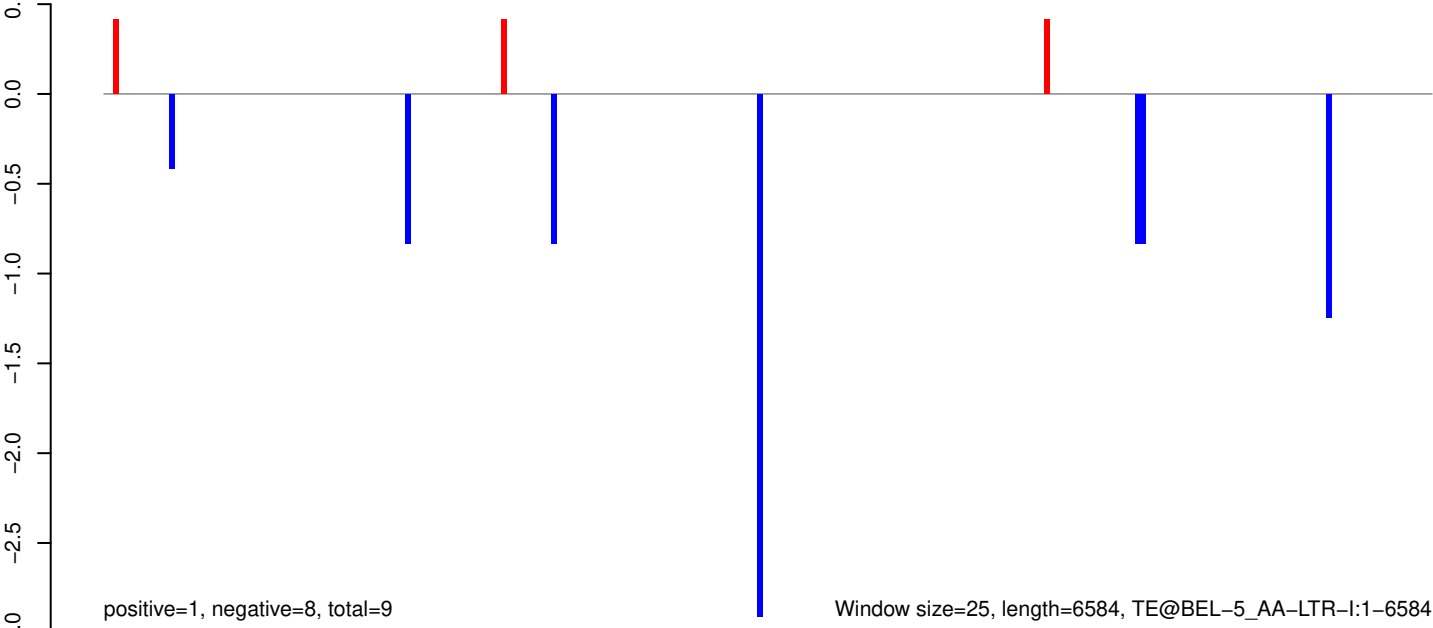
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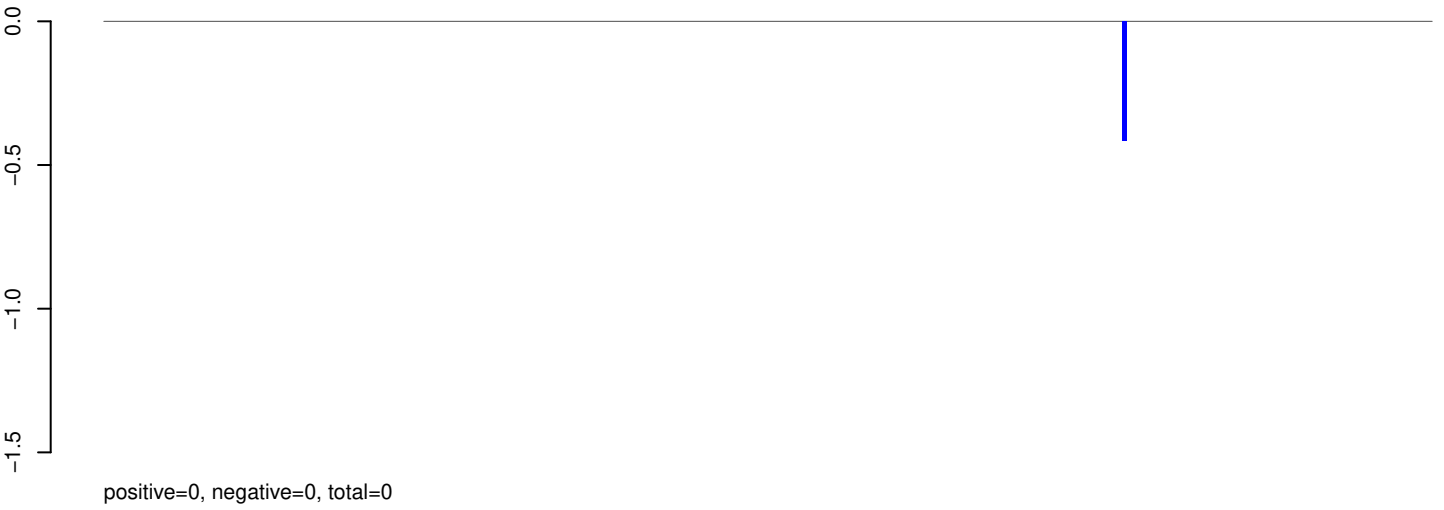
AeAeg_Whole_sm_r123_JM.24_35.rep



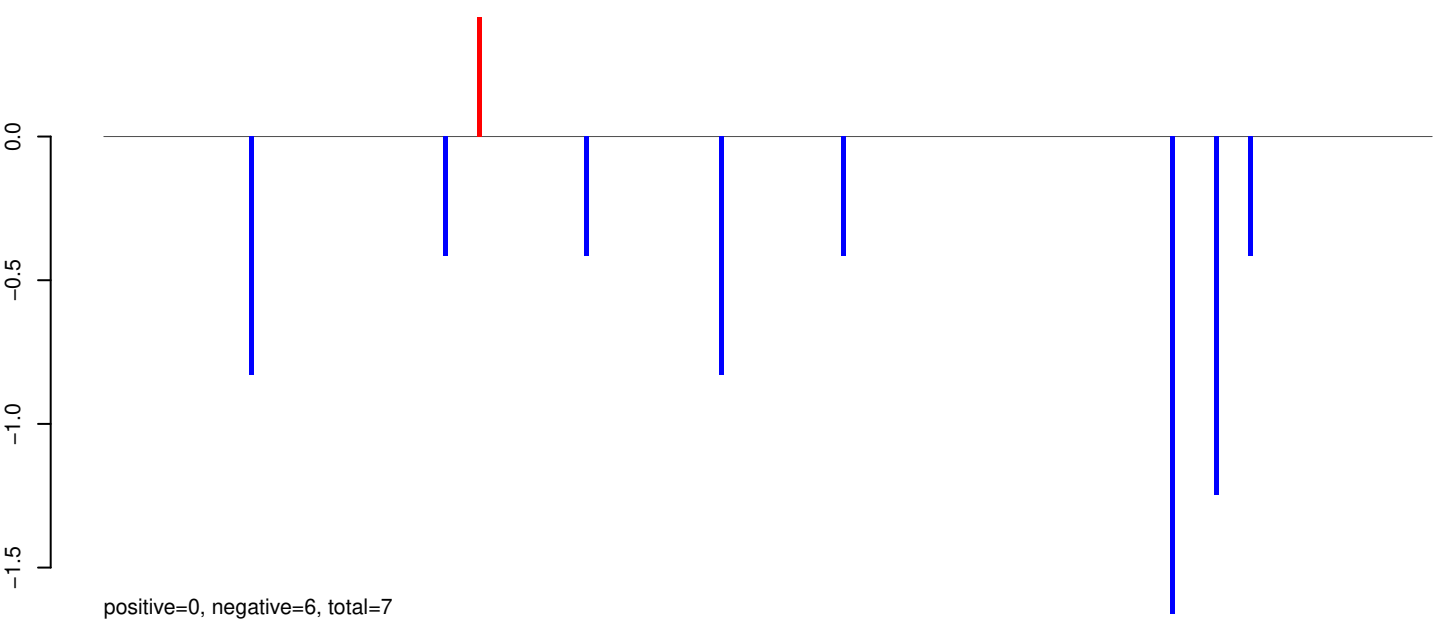
AeAeg_Whole_sm_r123_JM.rep



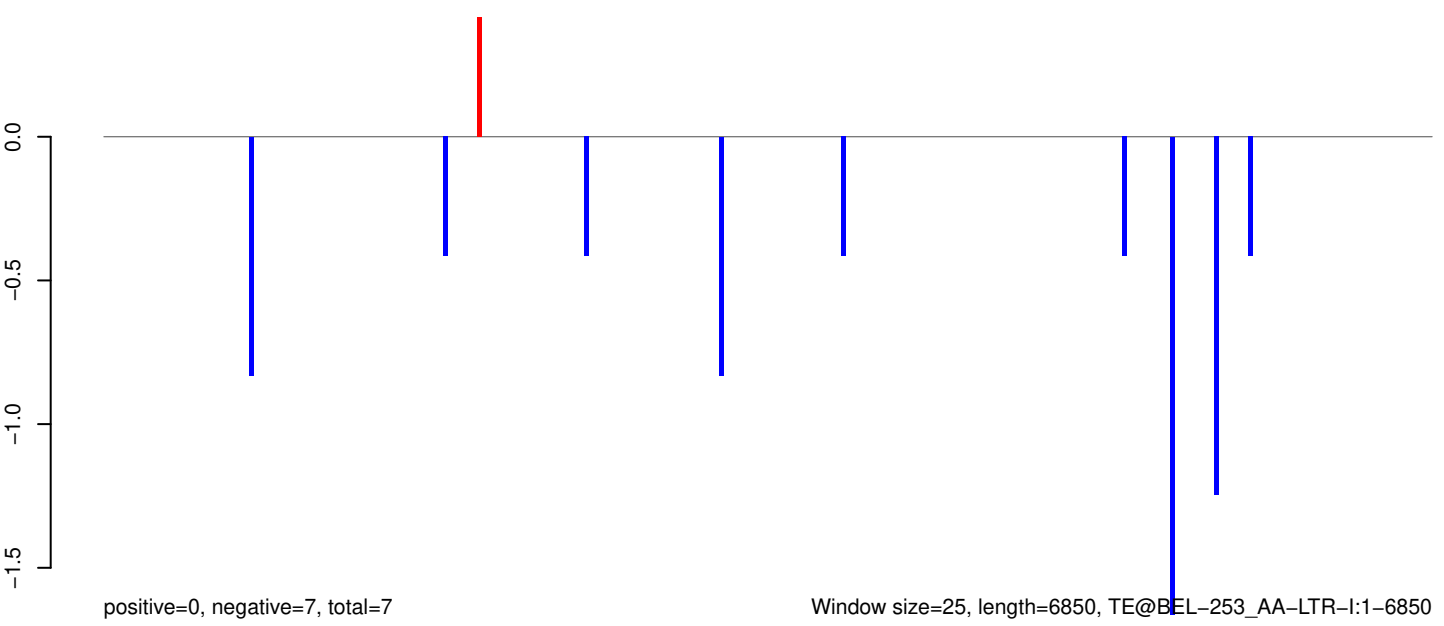
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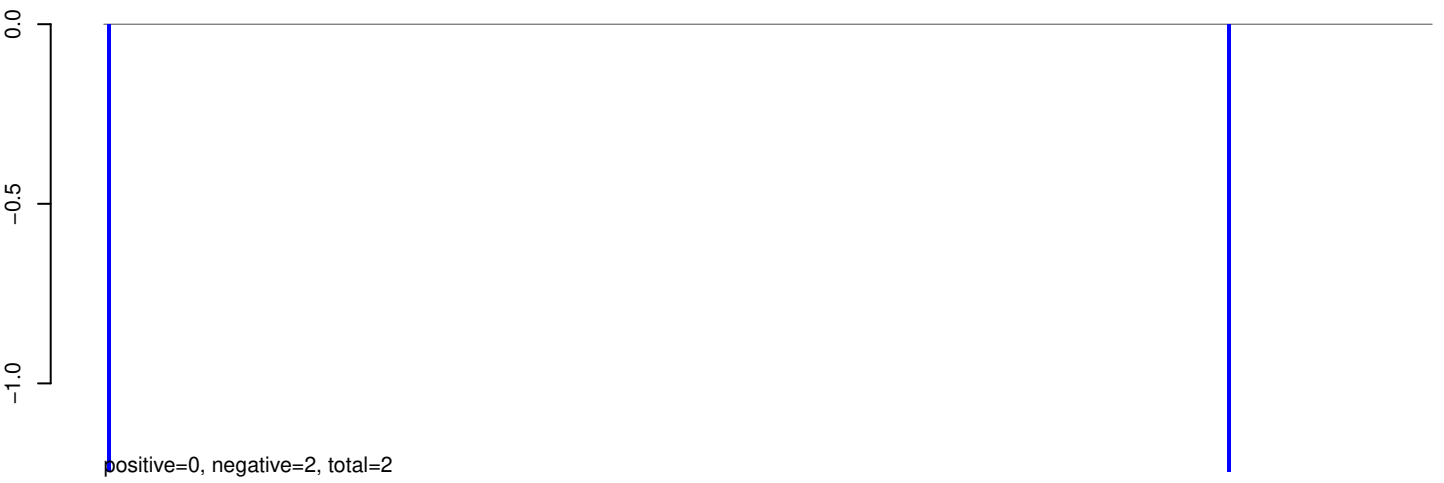
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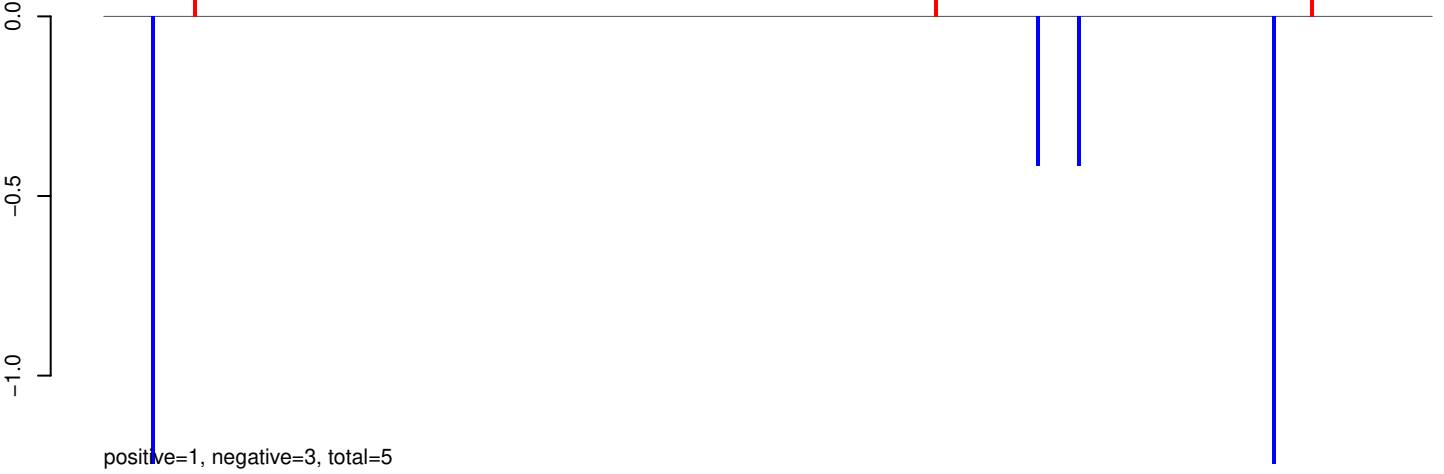
AeAeg_Whole_sm_r123_JM.rep



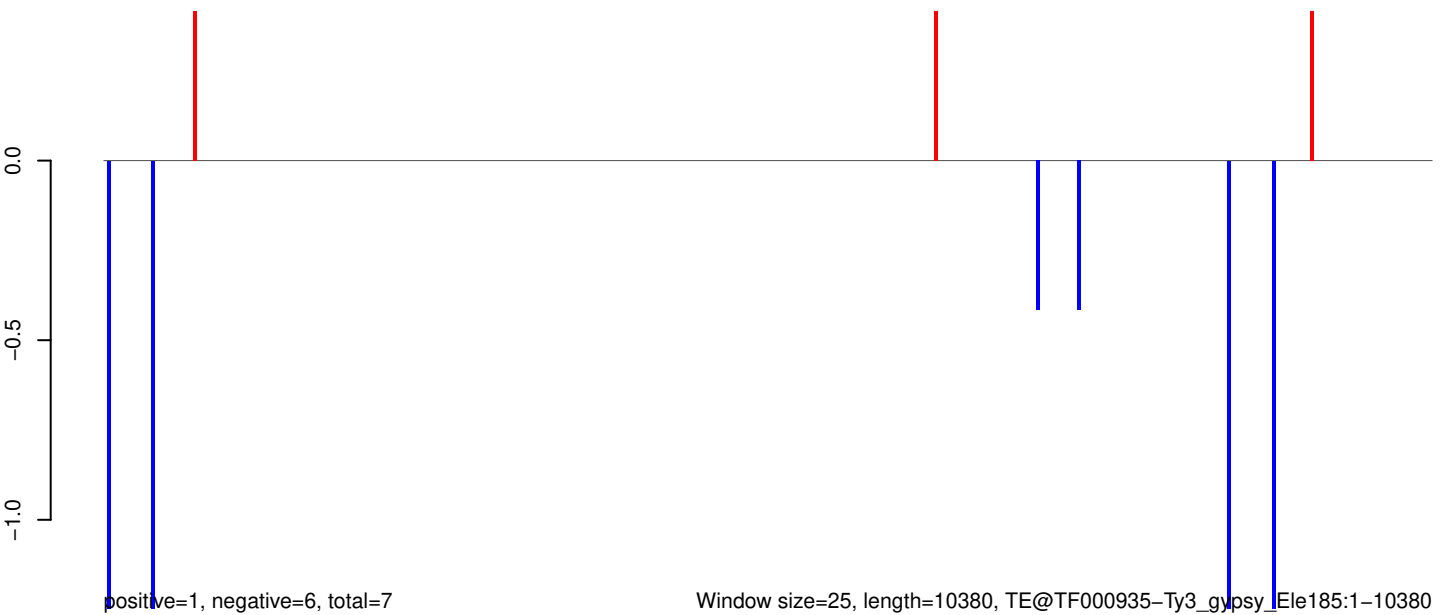
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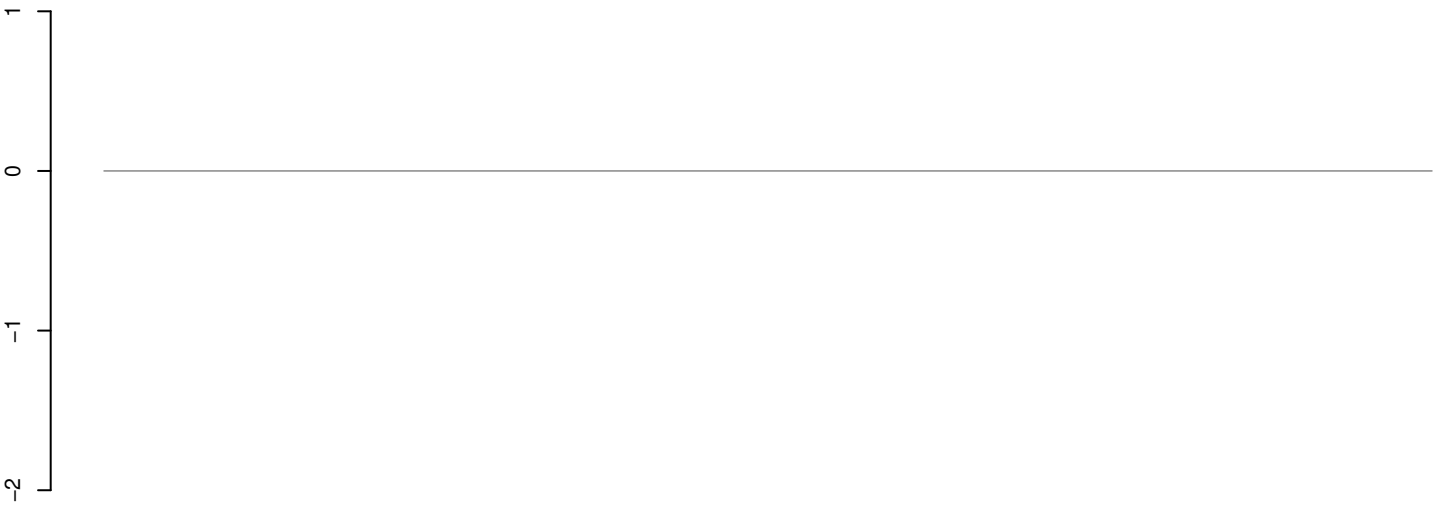
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

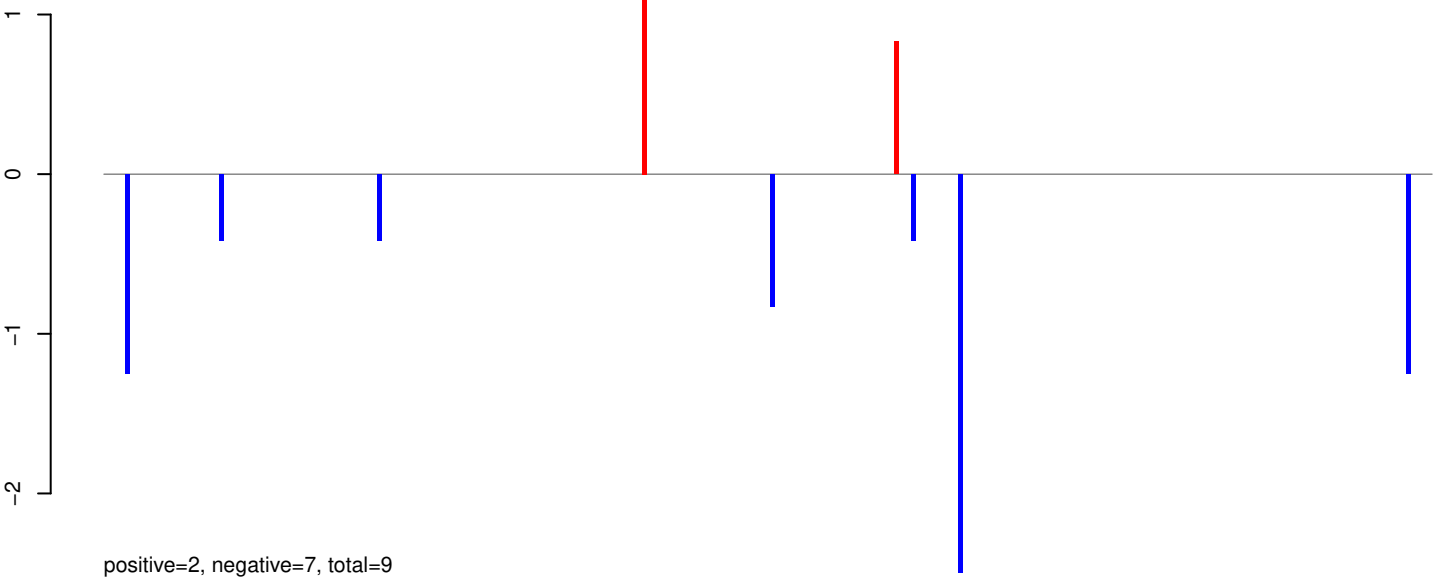


AeAeg_Whole_sm_r123_JM.18_23.rep



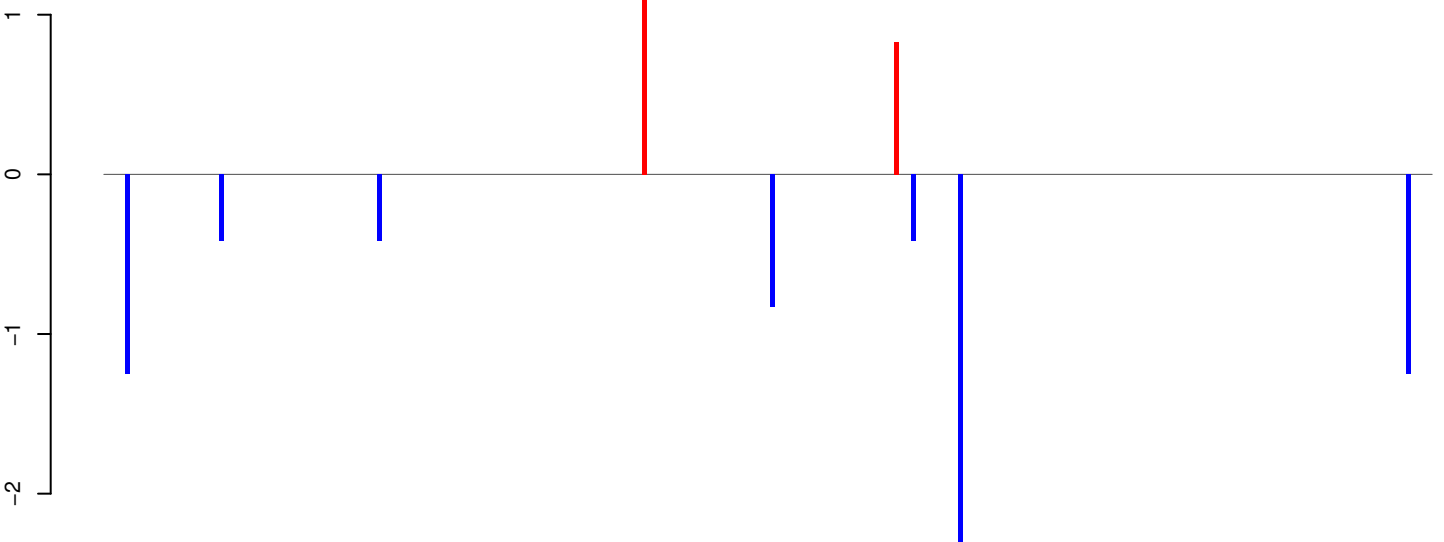
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



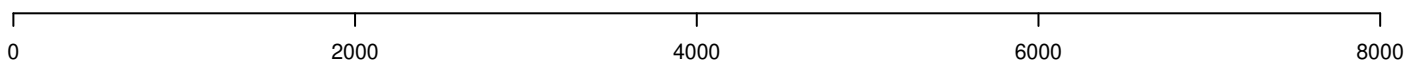
positive=2, negative=7, total=9

AeAeg_Whole_sm_r123_JM.rep

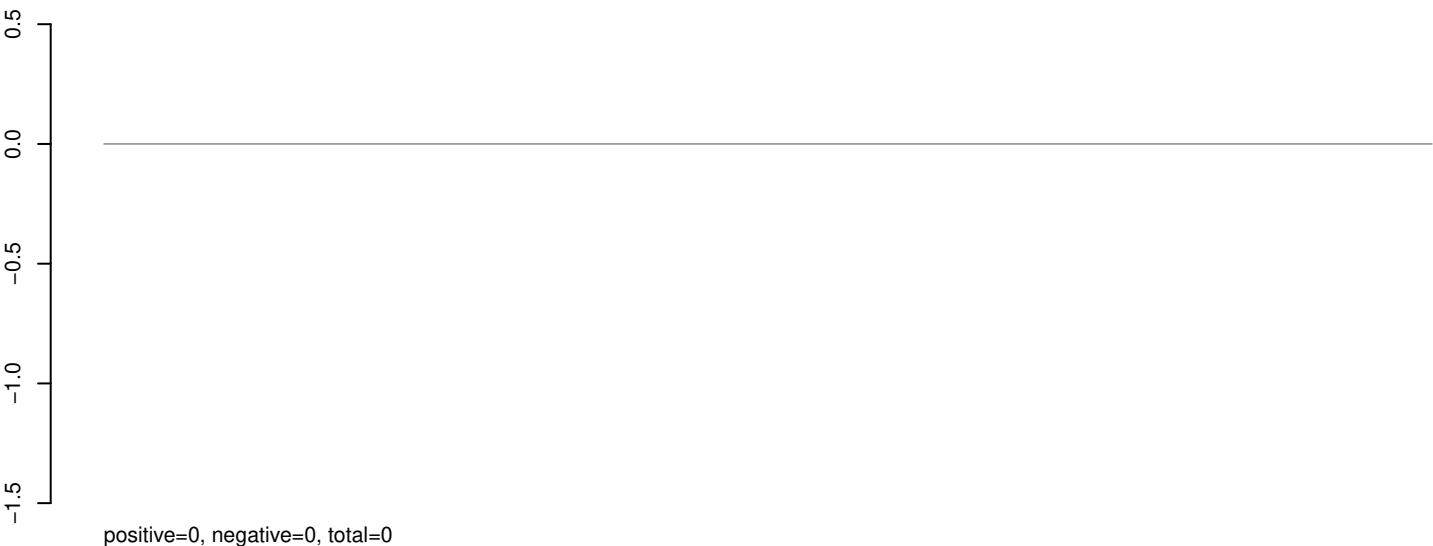


positive=2, negative=7, total=9

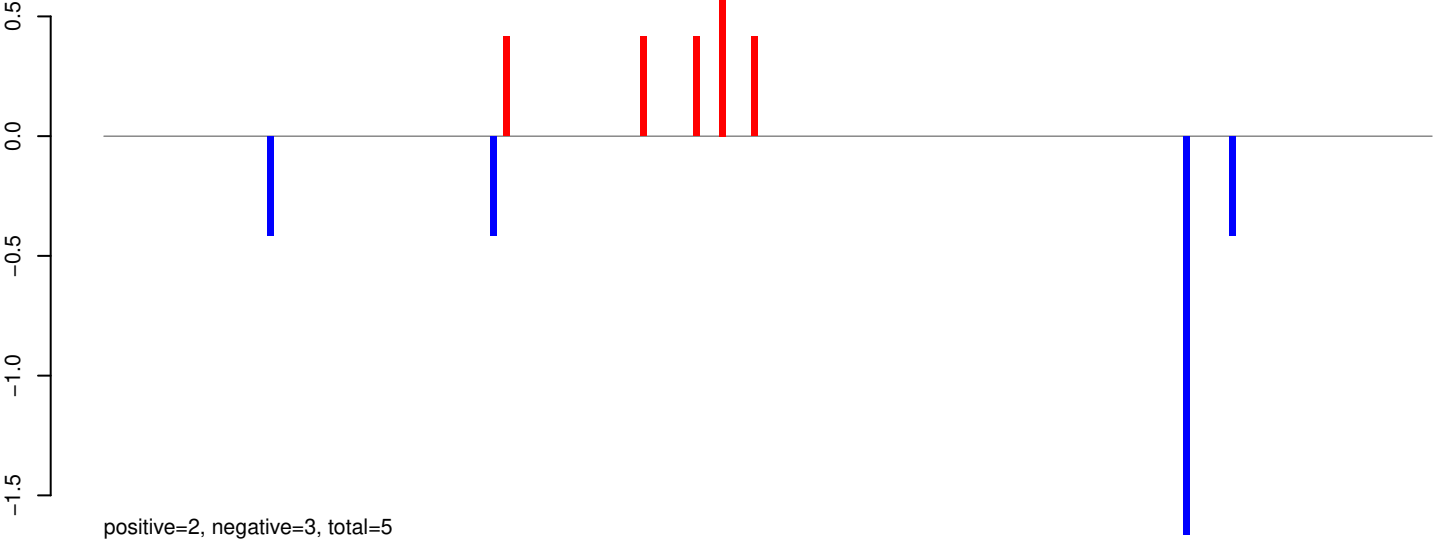
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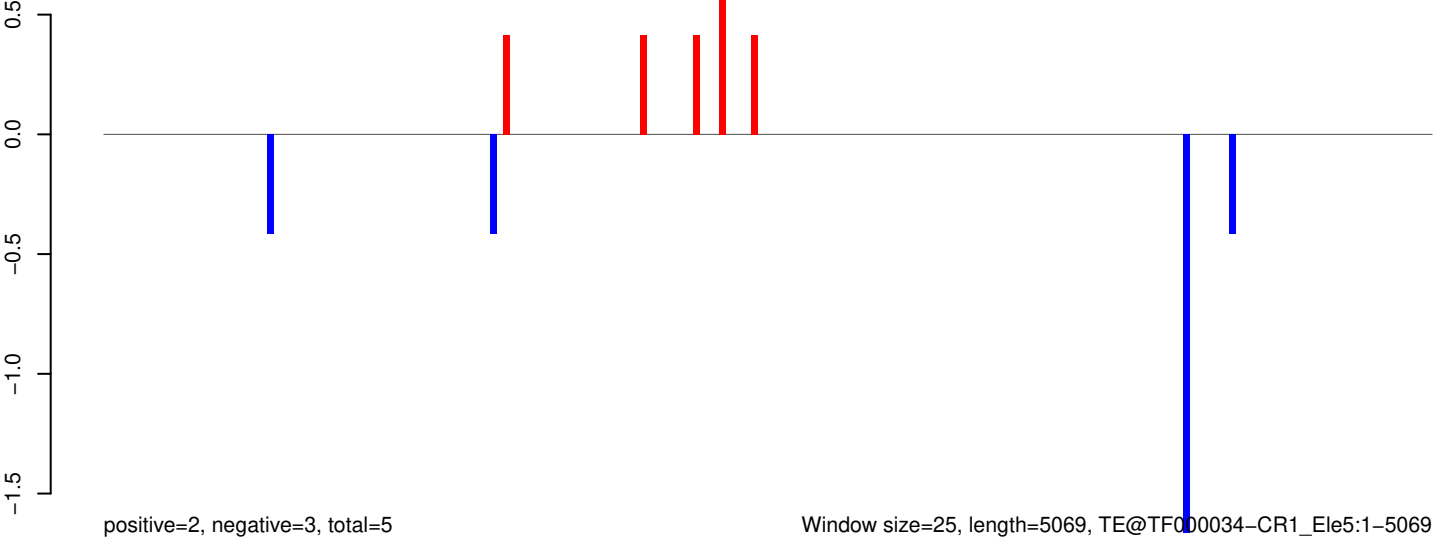
AeAeg_Whole_sm_r123_JM.18_23.rep



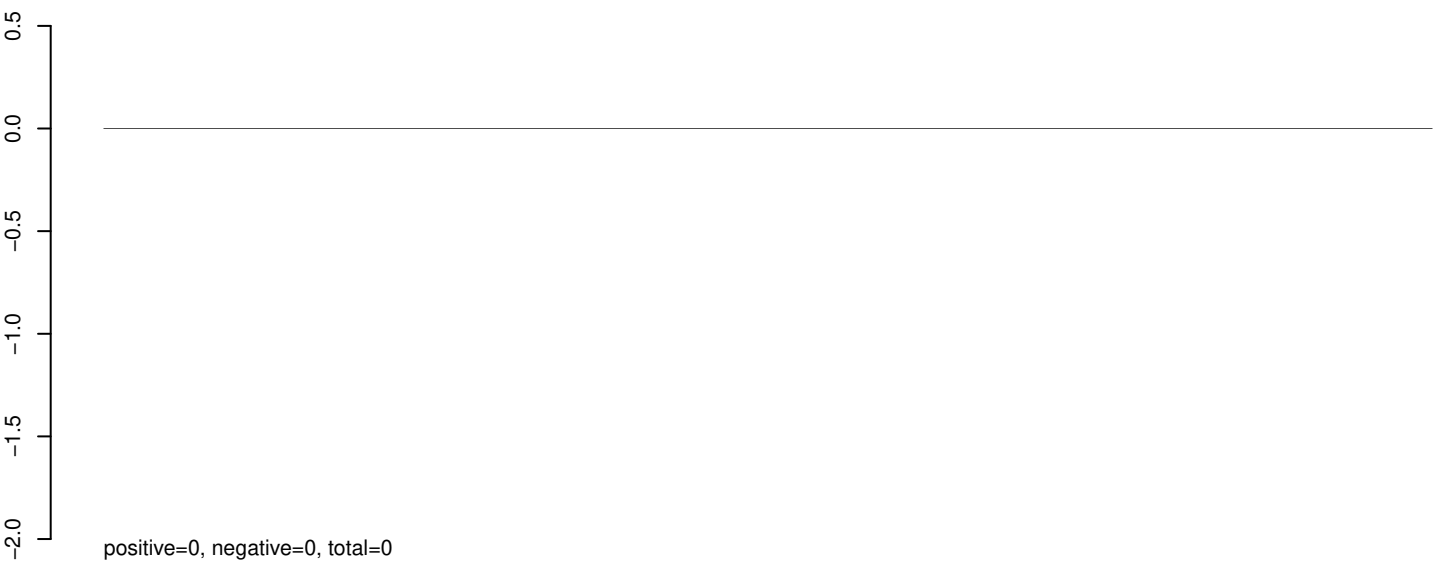
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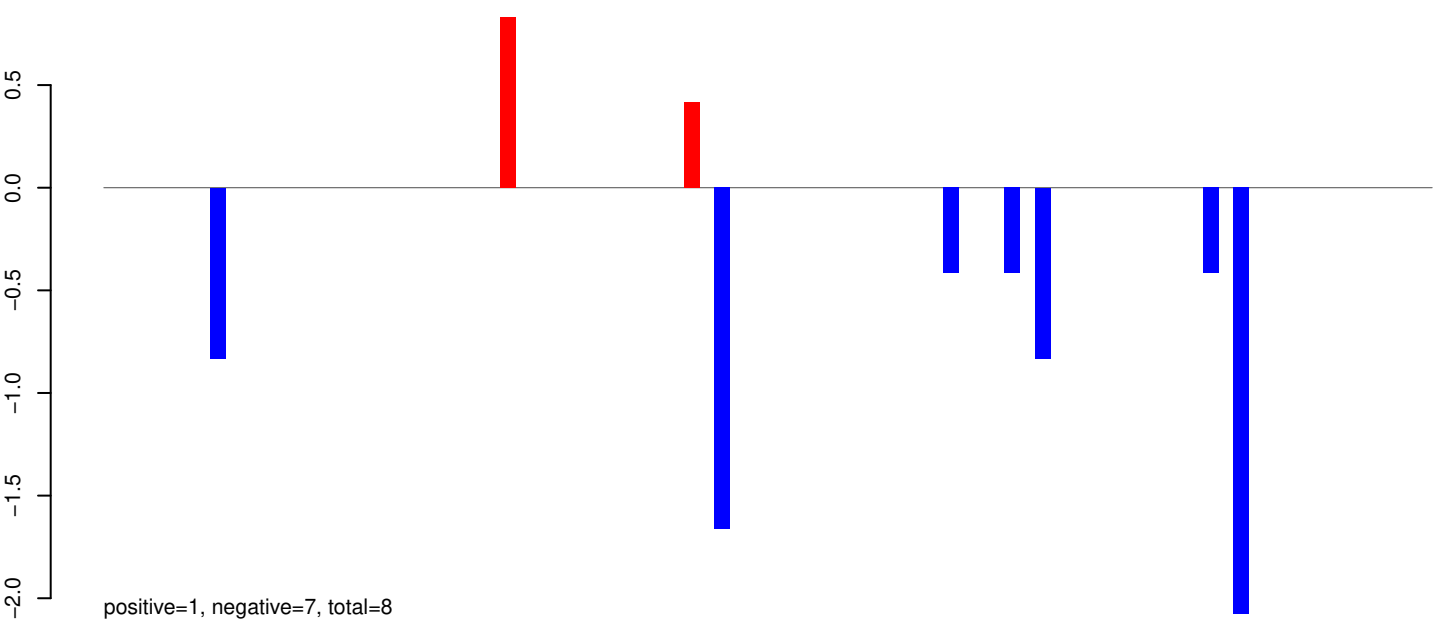
AeAeg_Whole_sm_r123_JM.rep



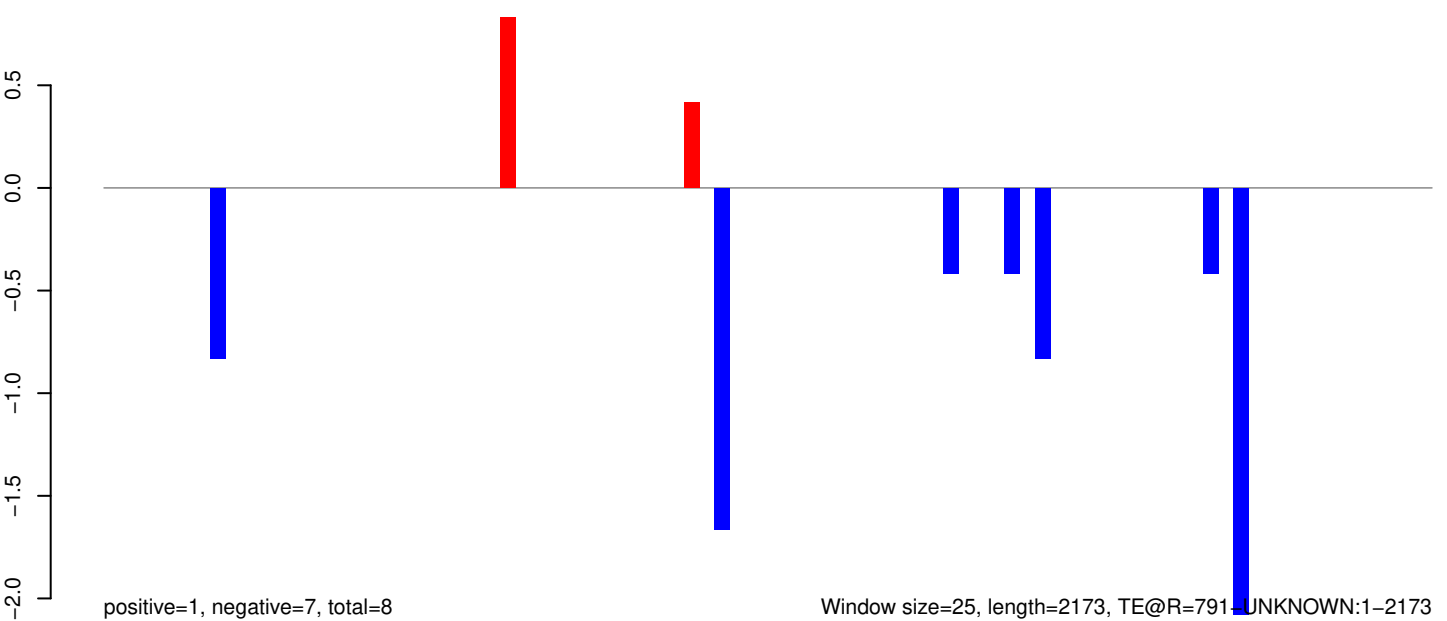
AeAeg_Whole_sm_r123_JM.18_23.rep



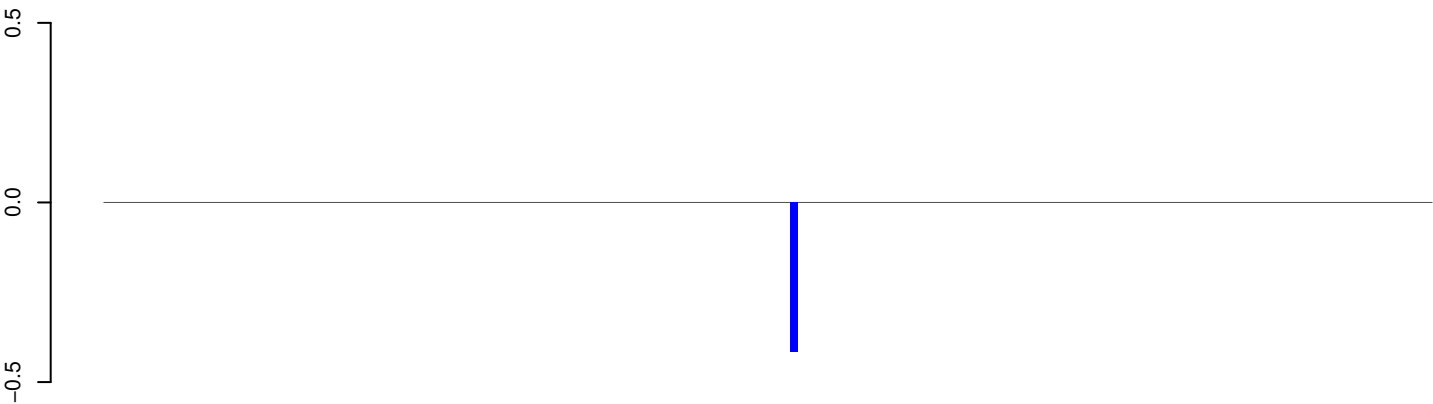
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

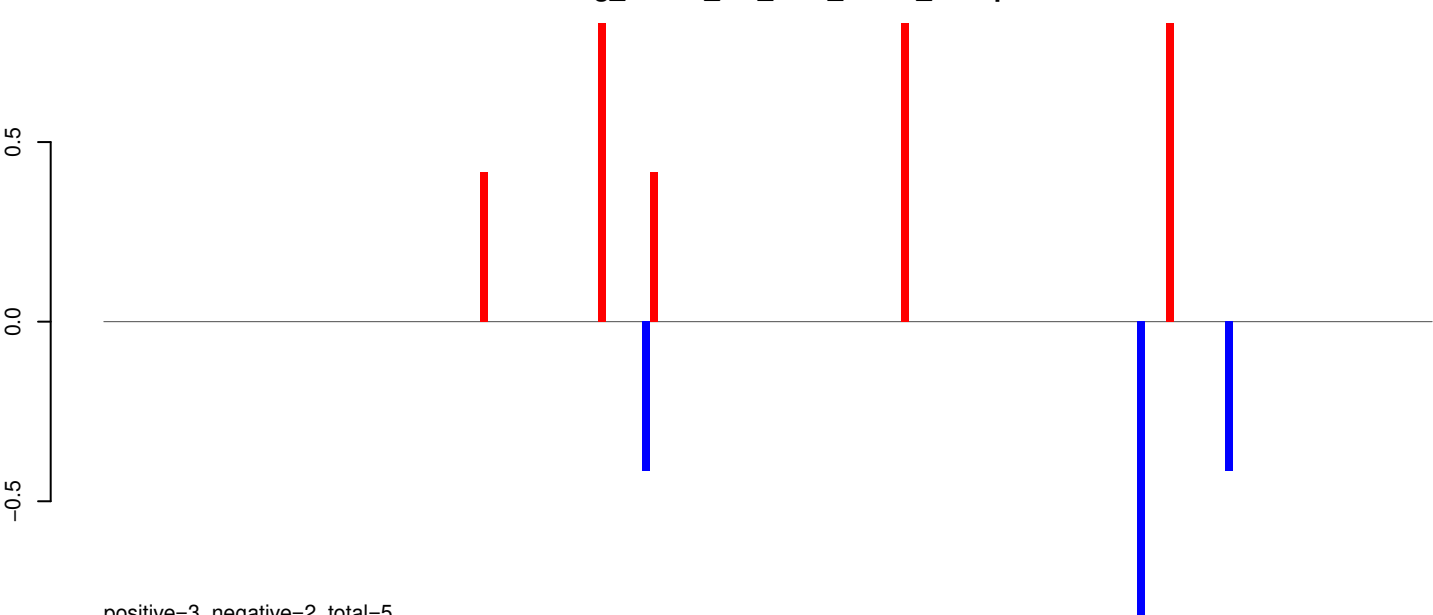


AeAeg_Whole_sm_r123_JM.18_23.rep



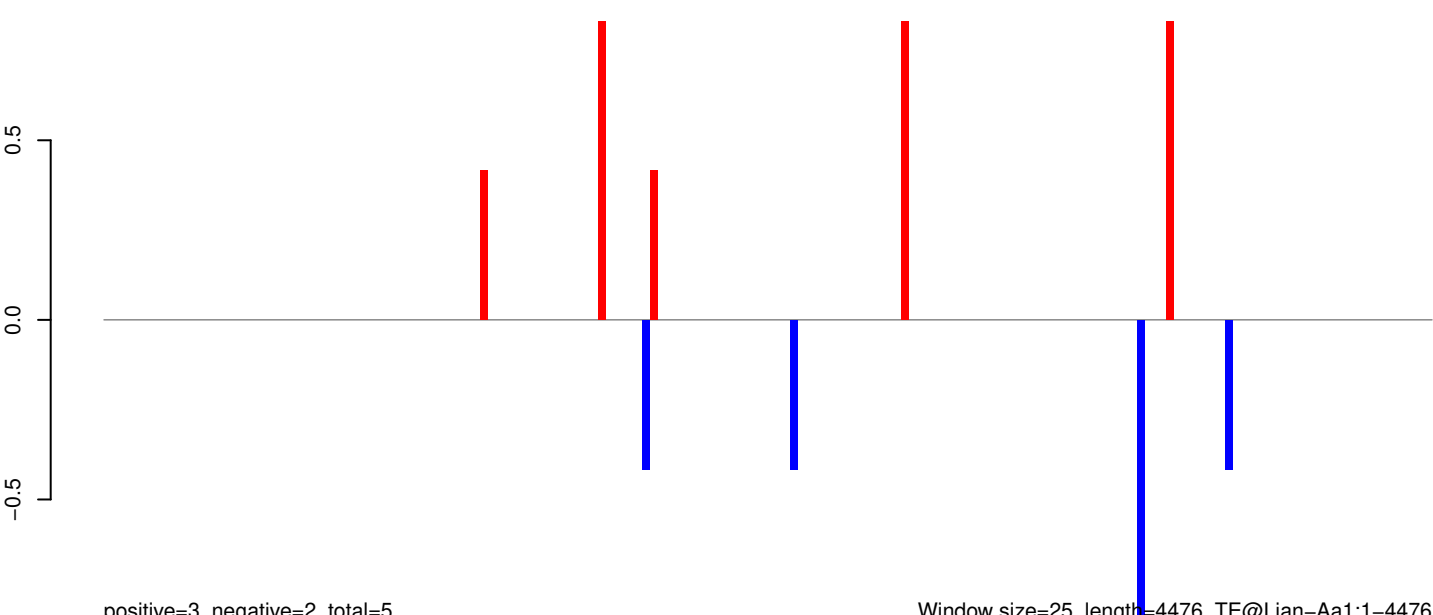
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=3, negative=2, total=5

AeAeg_Whole_sm_r123_JM.rep



positive=3, negative=2, total=5

Window size=25, length=4476, TE@Lian-Aa1:1-4476

AeAeg_Whole_sm_r123_JM.18_23.rep

0
-1
-2
-3

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

0
-1
-2
-3

positive=0, negative=10, total=10

AeAeg_Whole_sm_r123_JM.rep

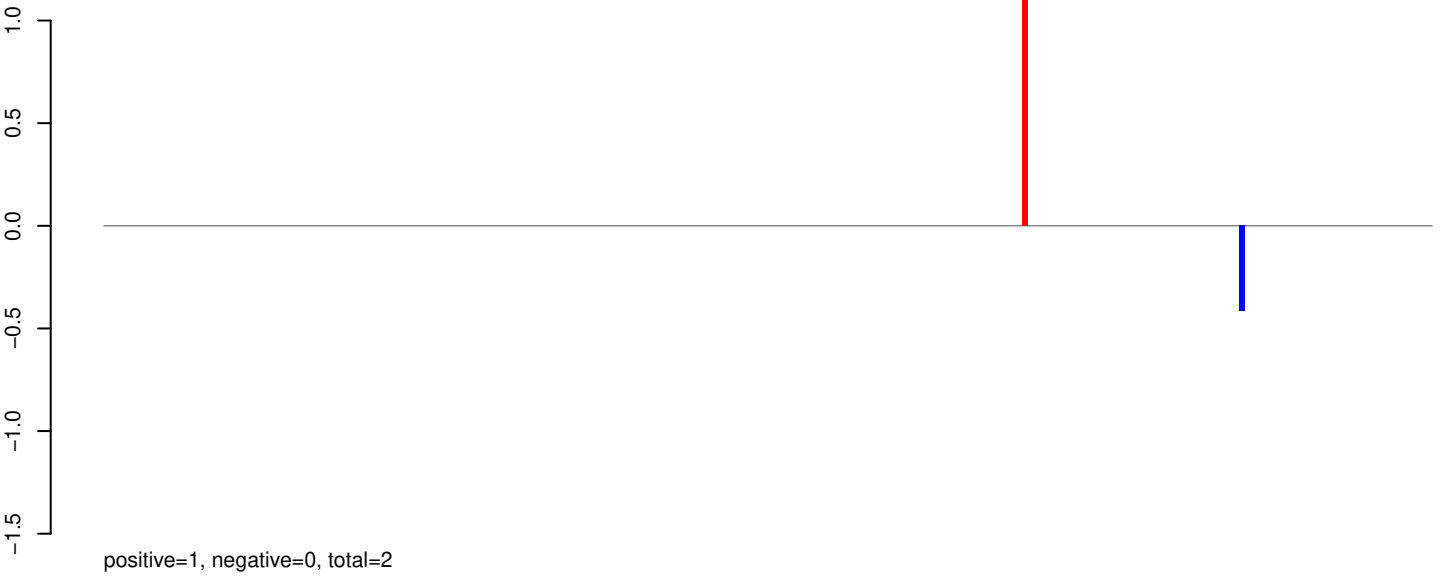
0
-1
-2
-3

positive=0, negative=10, total=10

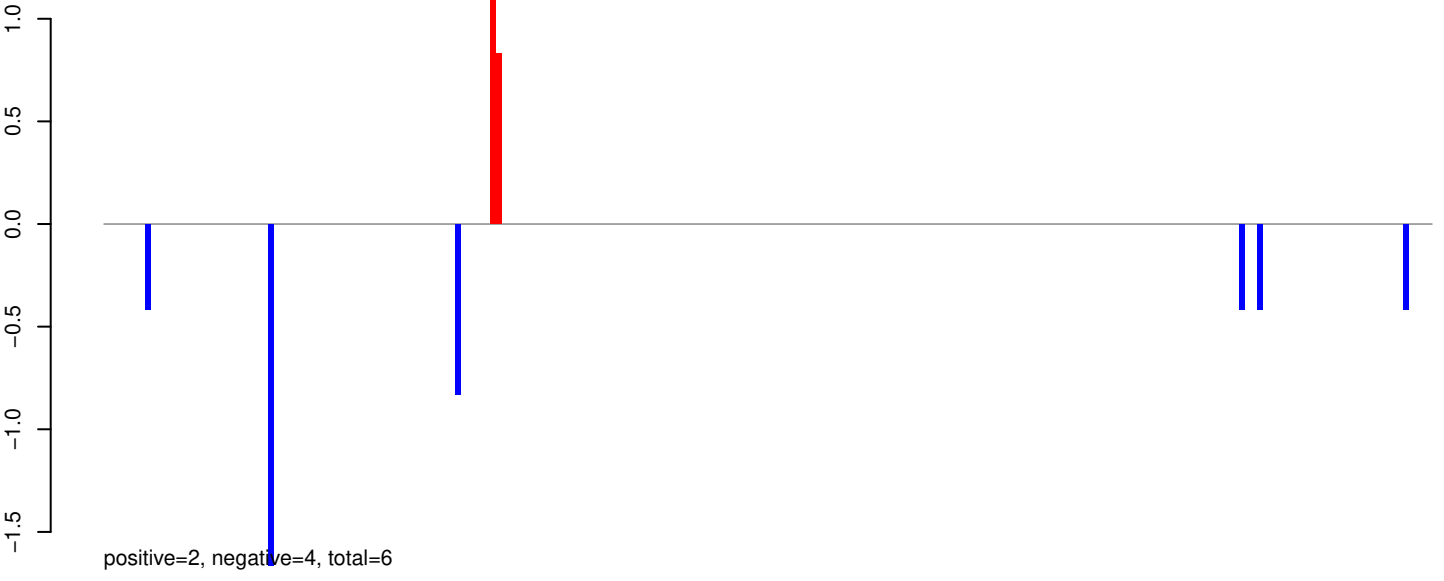
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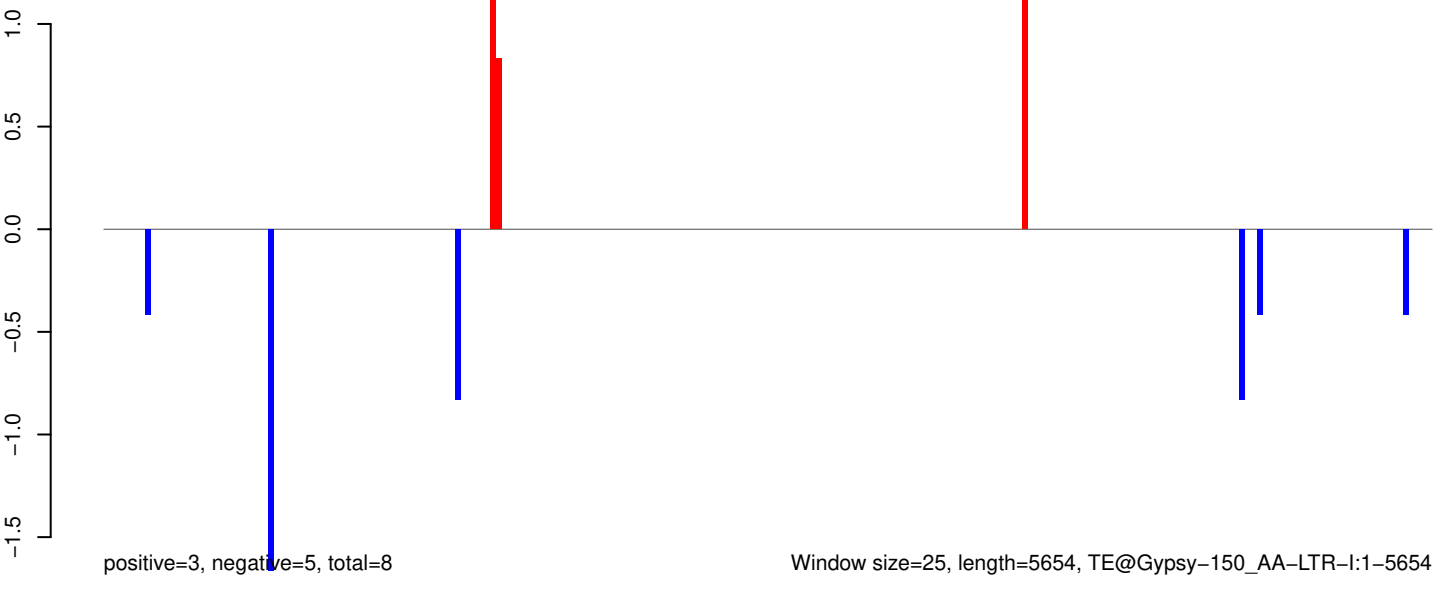
AeAeg_Whole_sm_r123_JM.18_23.rep



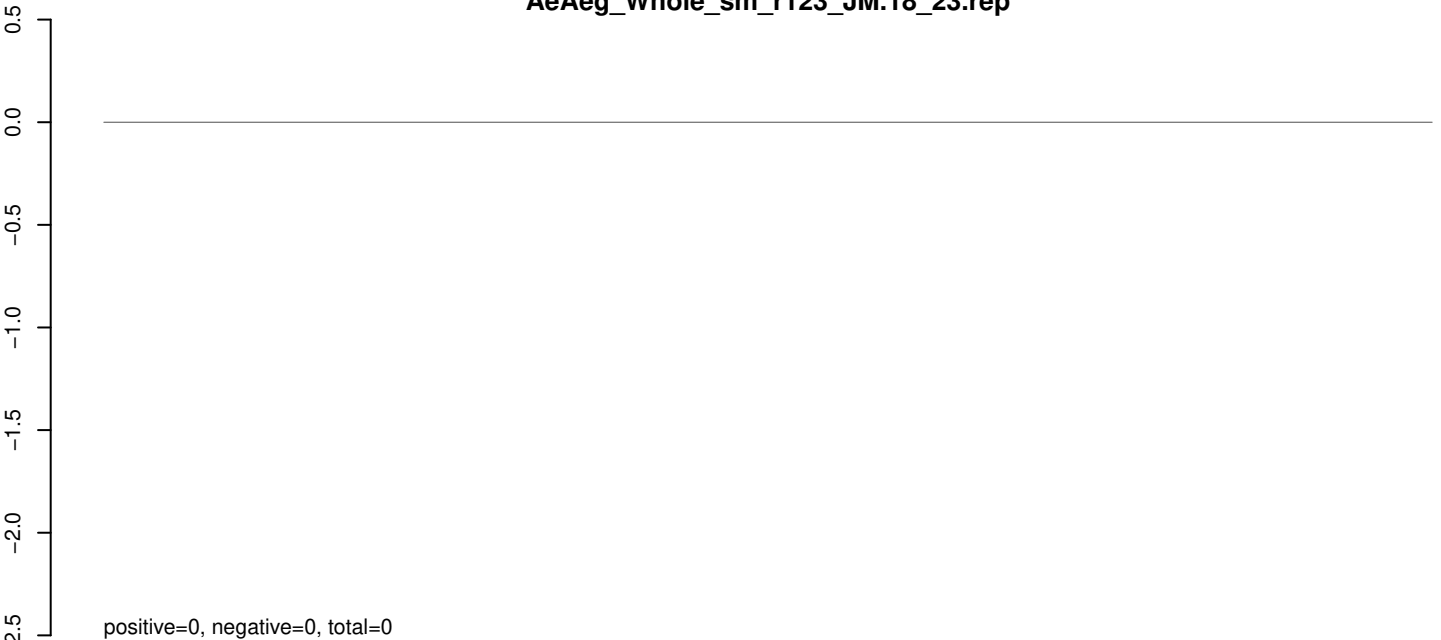
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



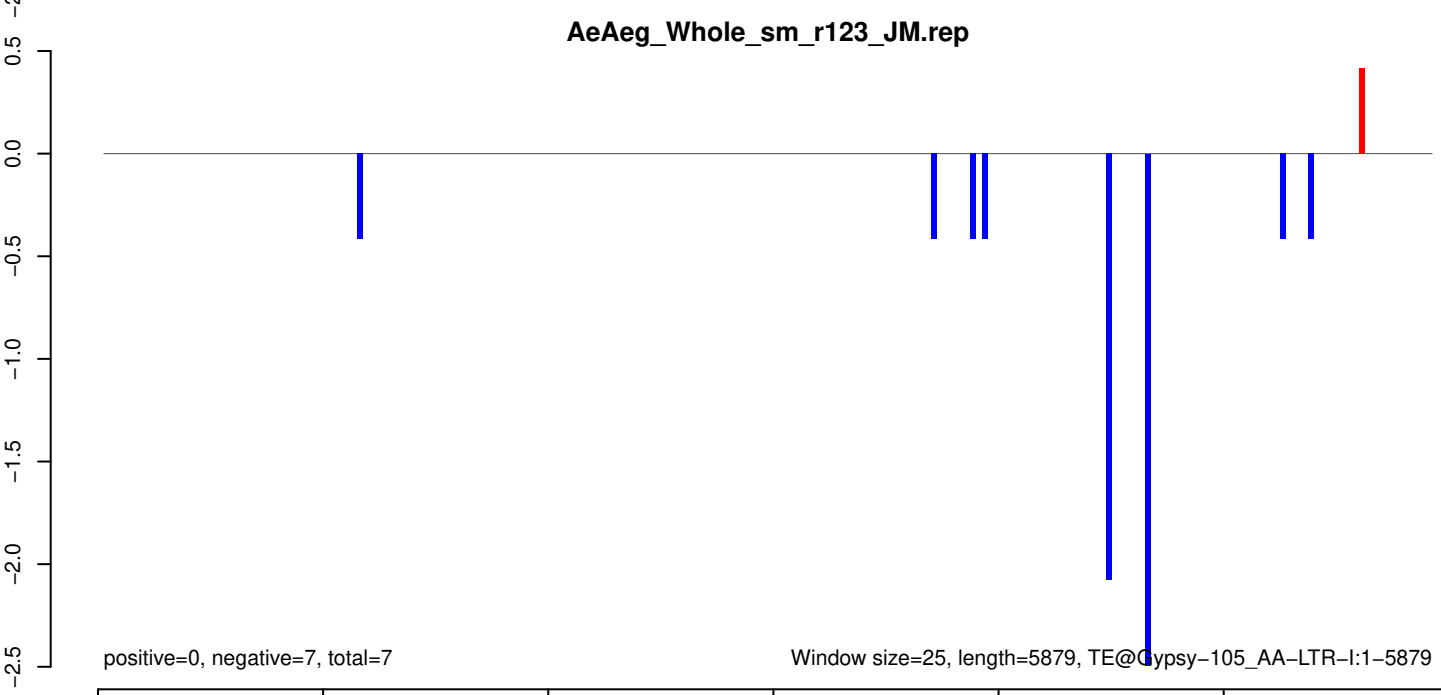
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AeAeg_Whole_sm_r123_JM.24_35.rep

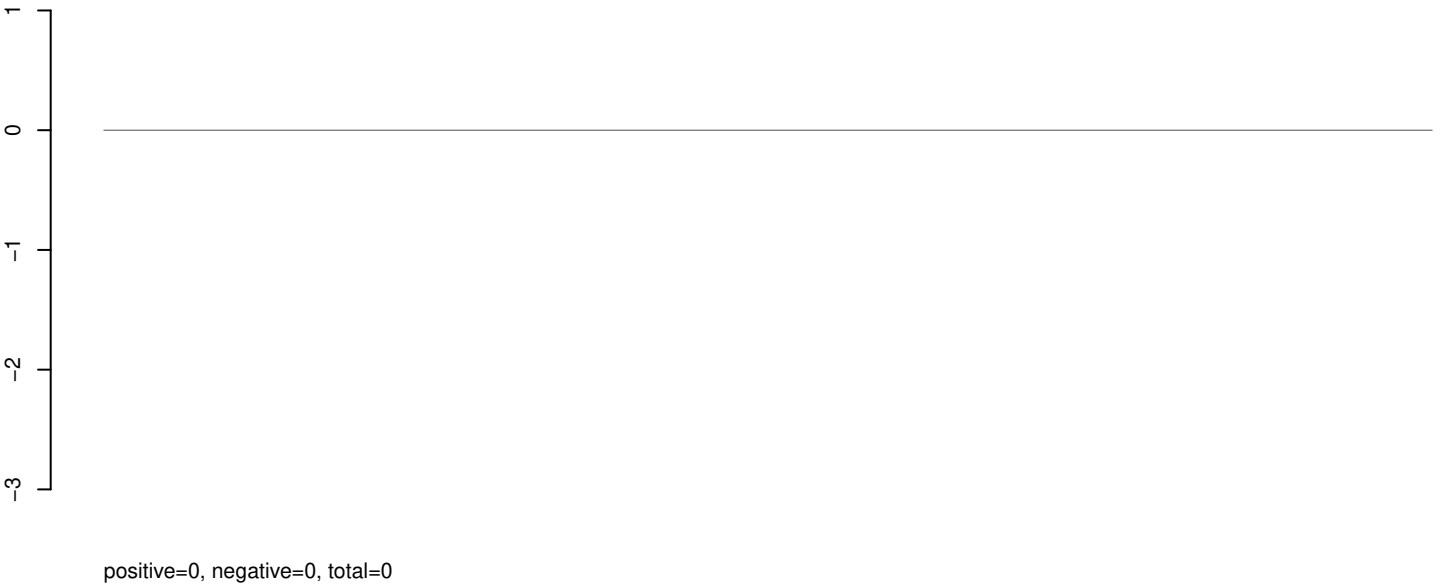


AeAeg_Whole_sm_r123_JM.rep

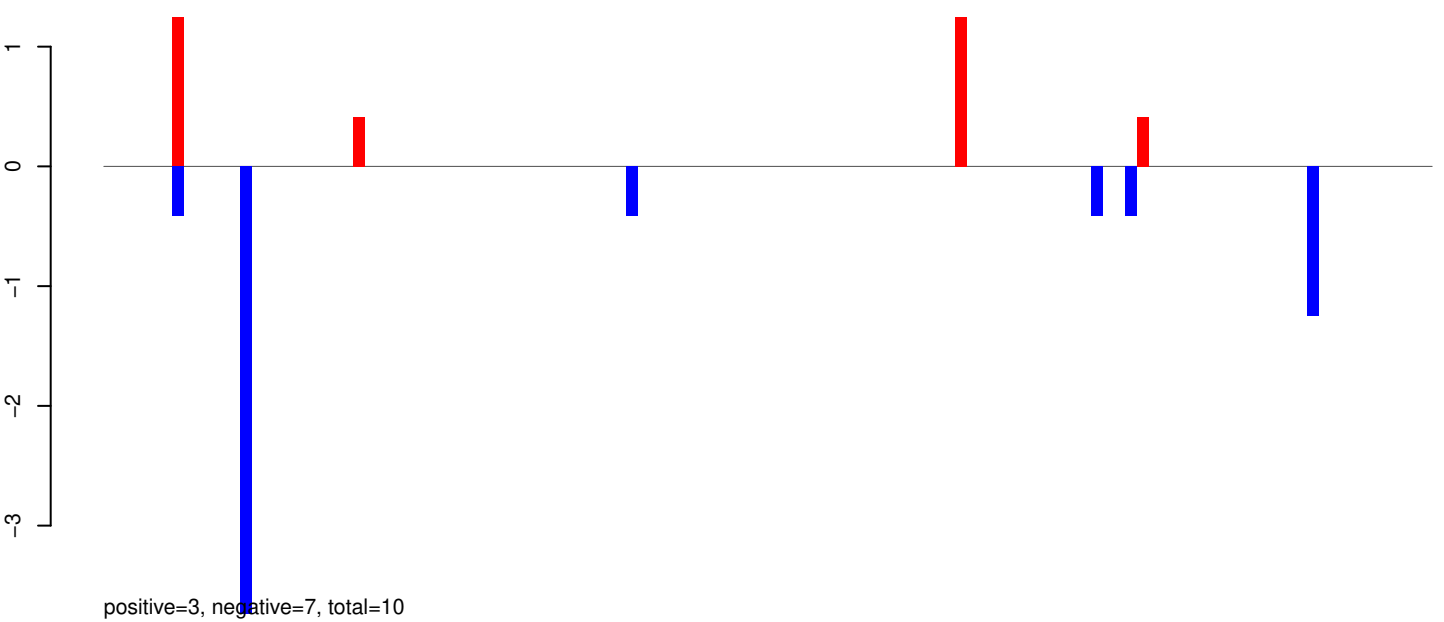


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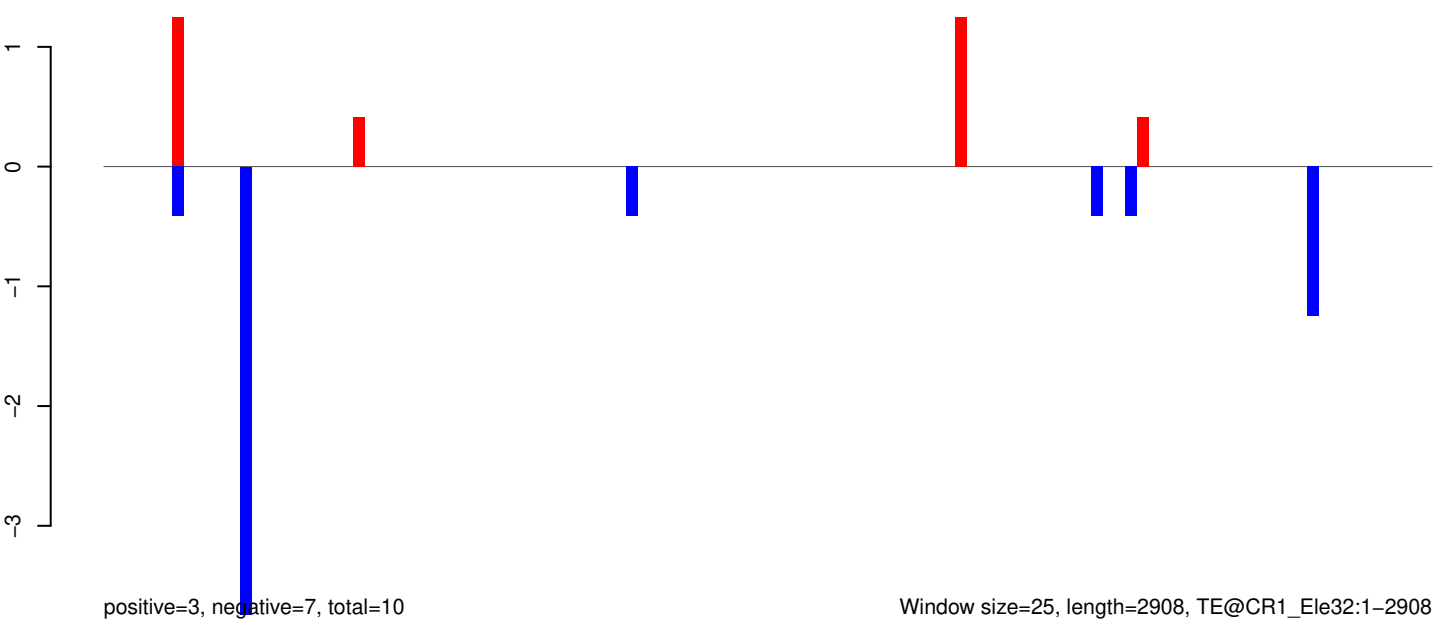
AeAeg_Whole_sm_r123_JM.18_23.rep



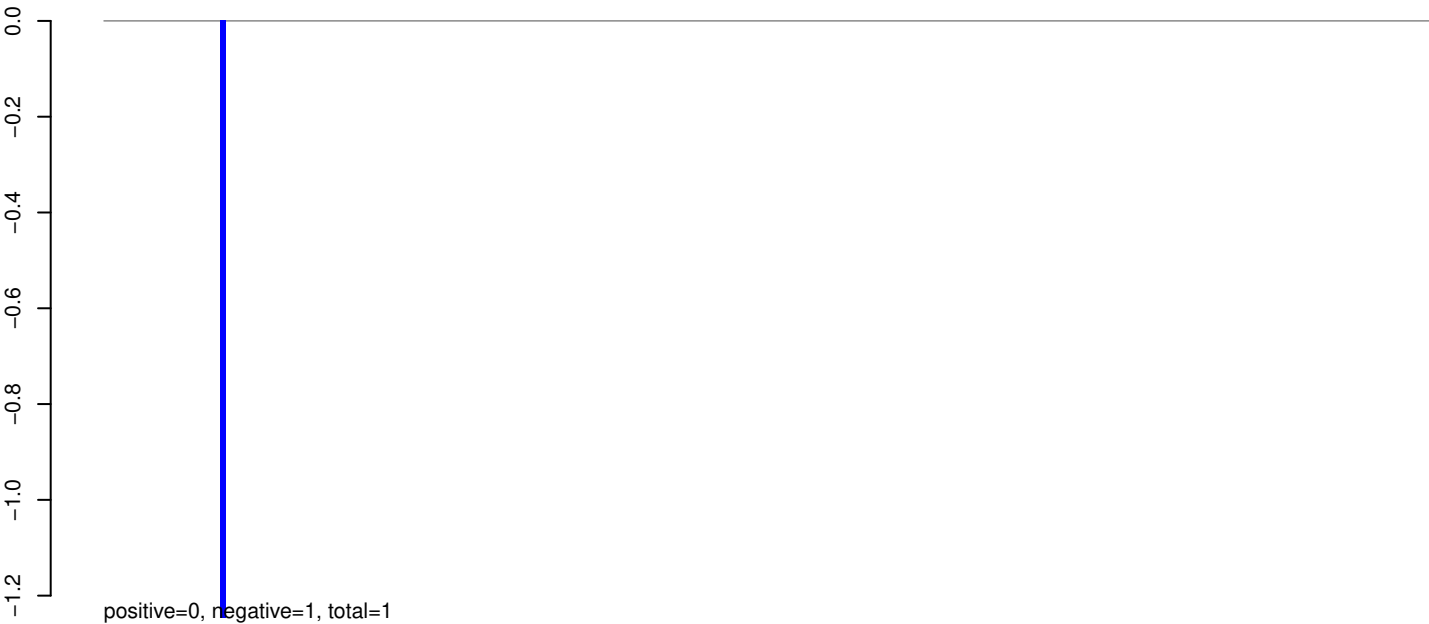
AeAeg_Whole_sm_r123_JM.24_35.rep



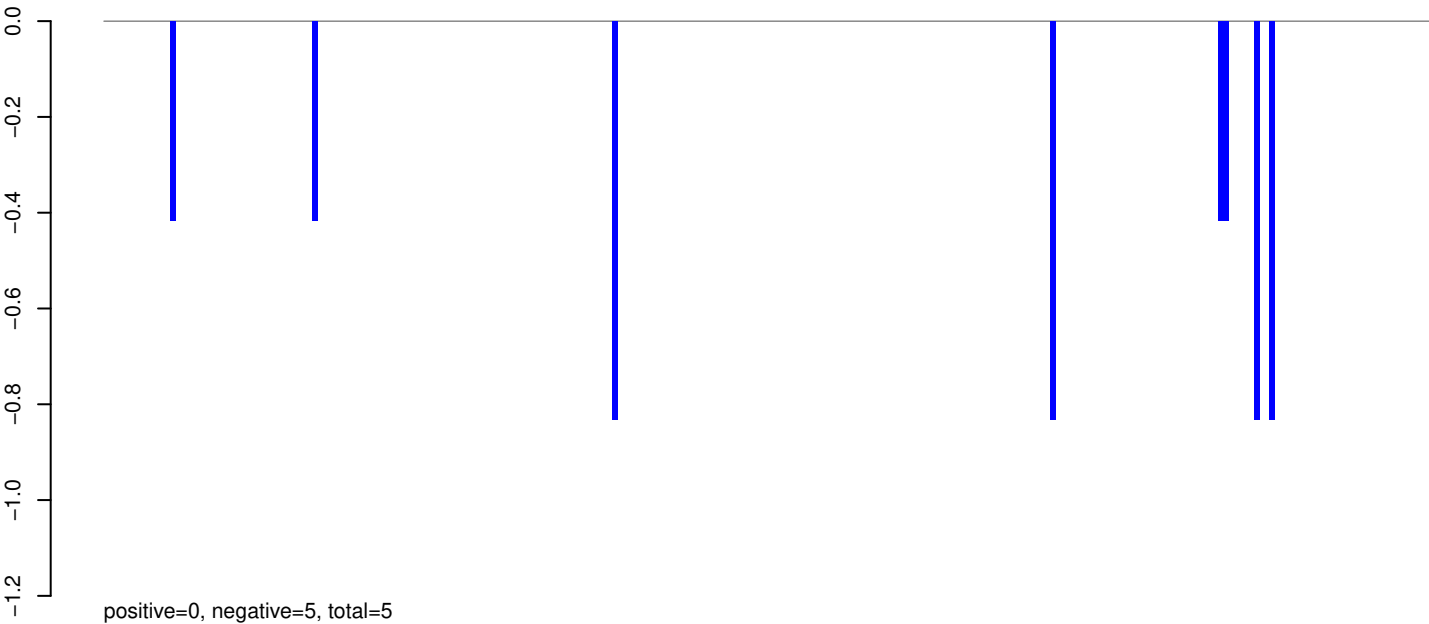
AeAeg_Whole_sm_r123_JM.rep



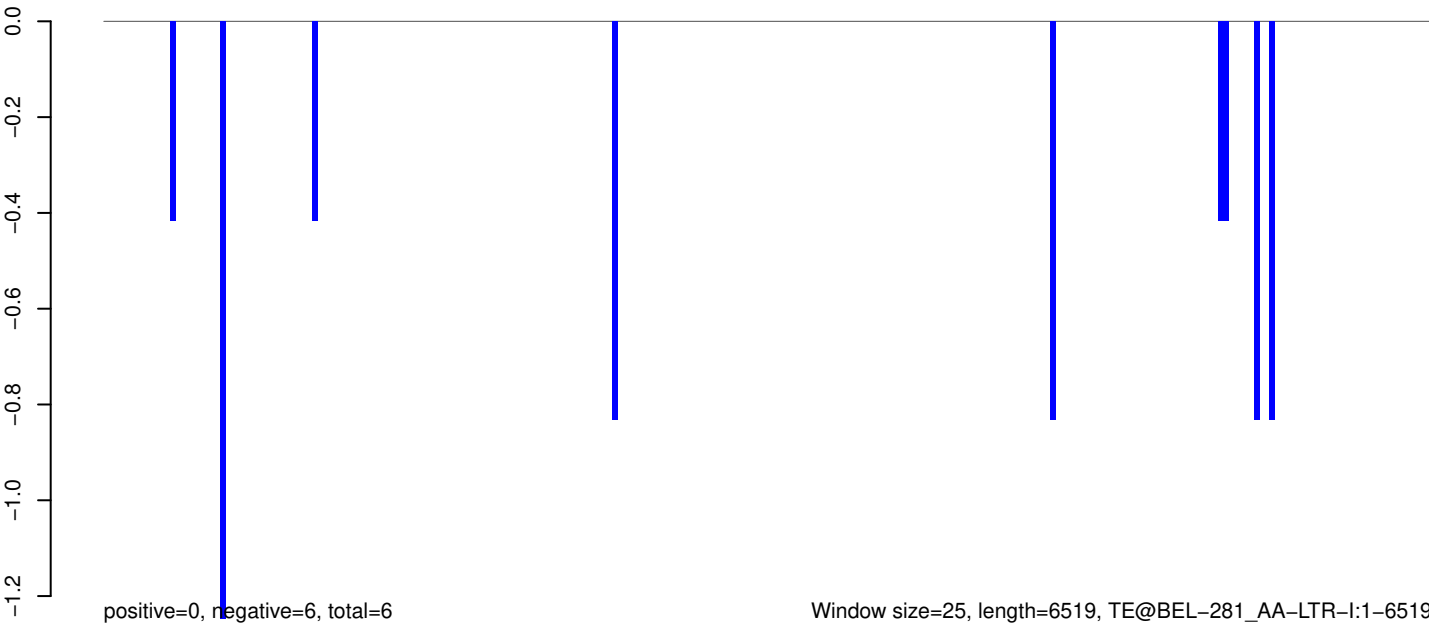
AeAeg_Whole_sm_r123_JM.18_23.rep



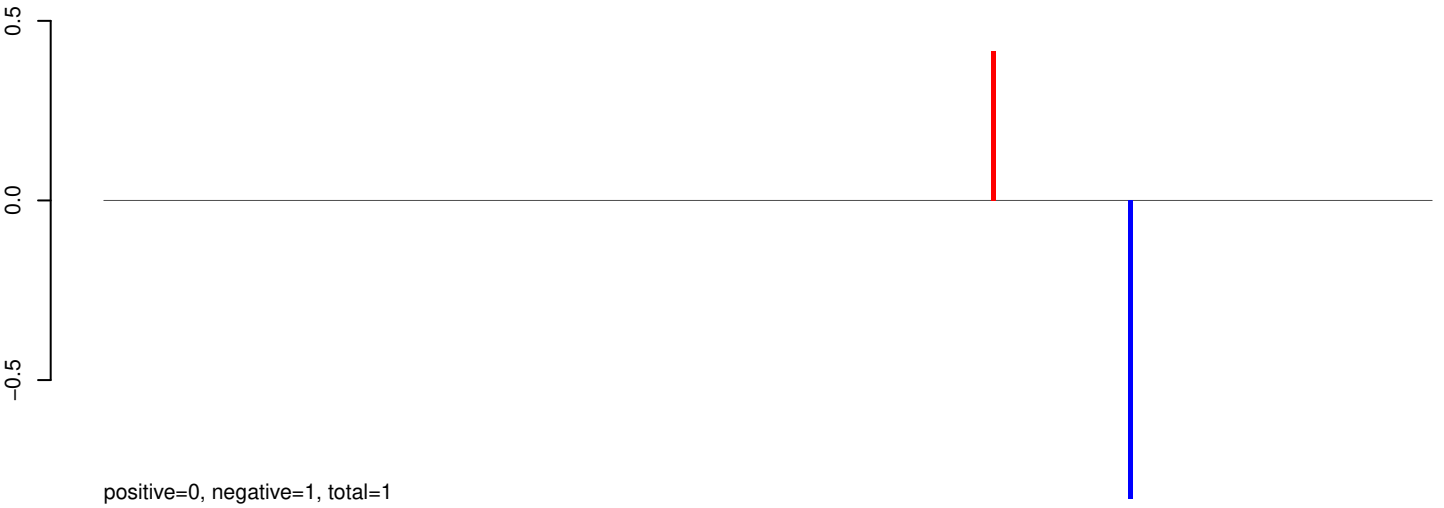
AeAeg_Whole_sm_r123_JM.24_35.rep



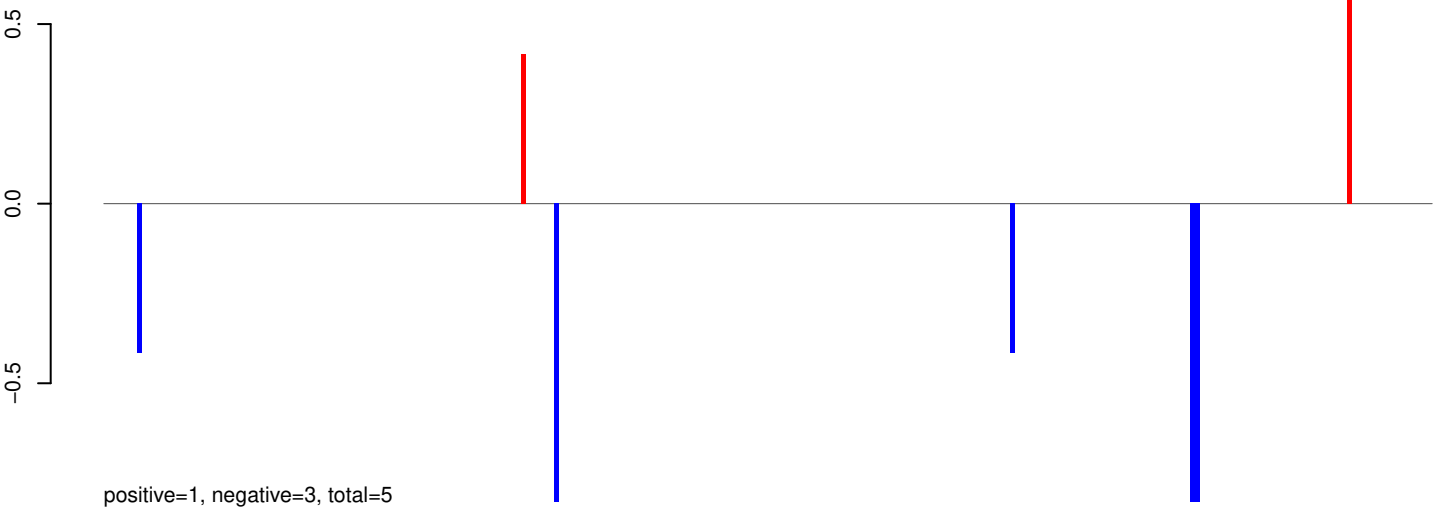
AeAeg_Whole_sm_r123_JM.rep



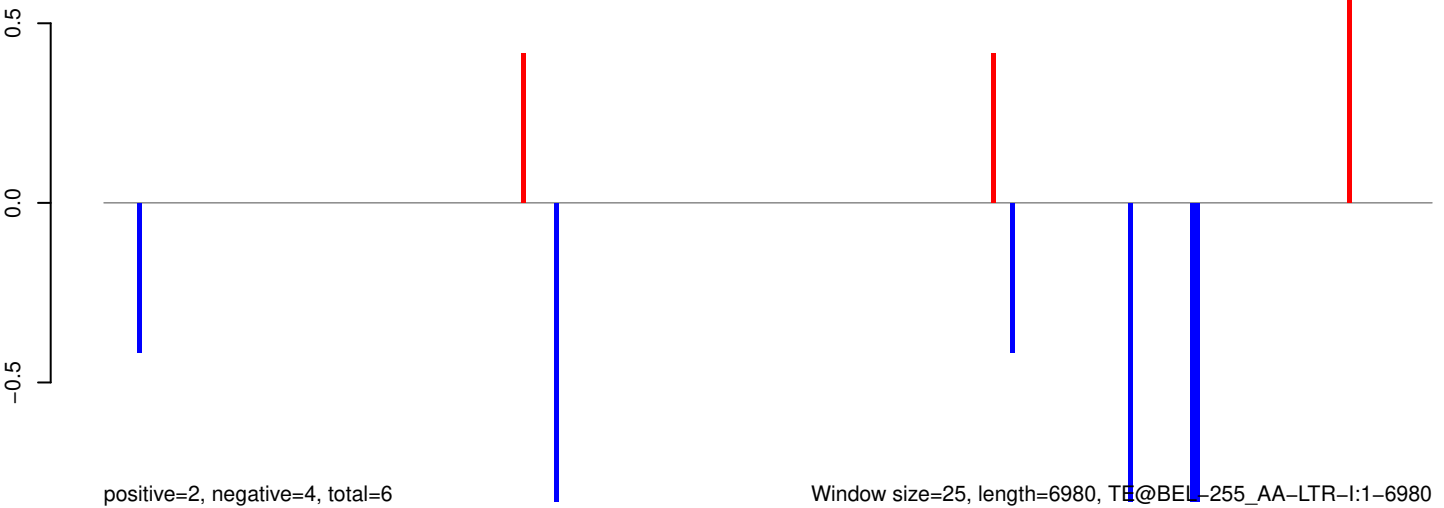
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

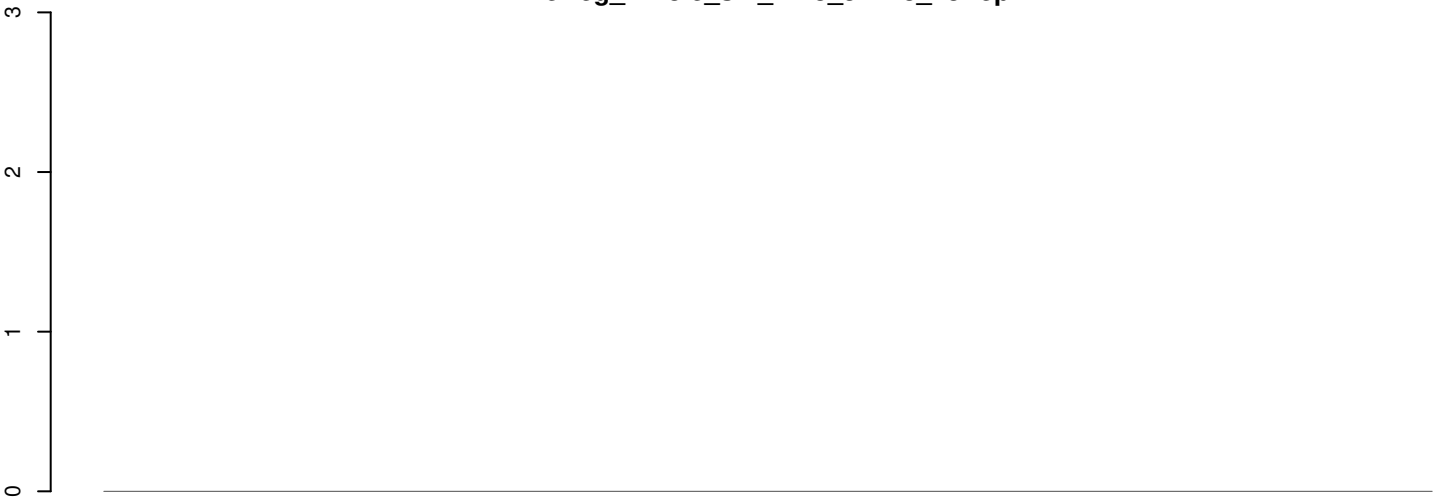


AeAeg_Whole_sm_r123_JM.rep



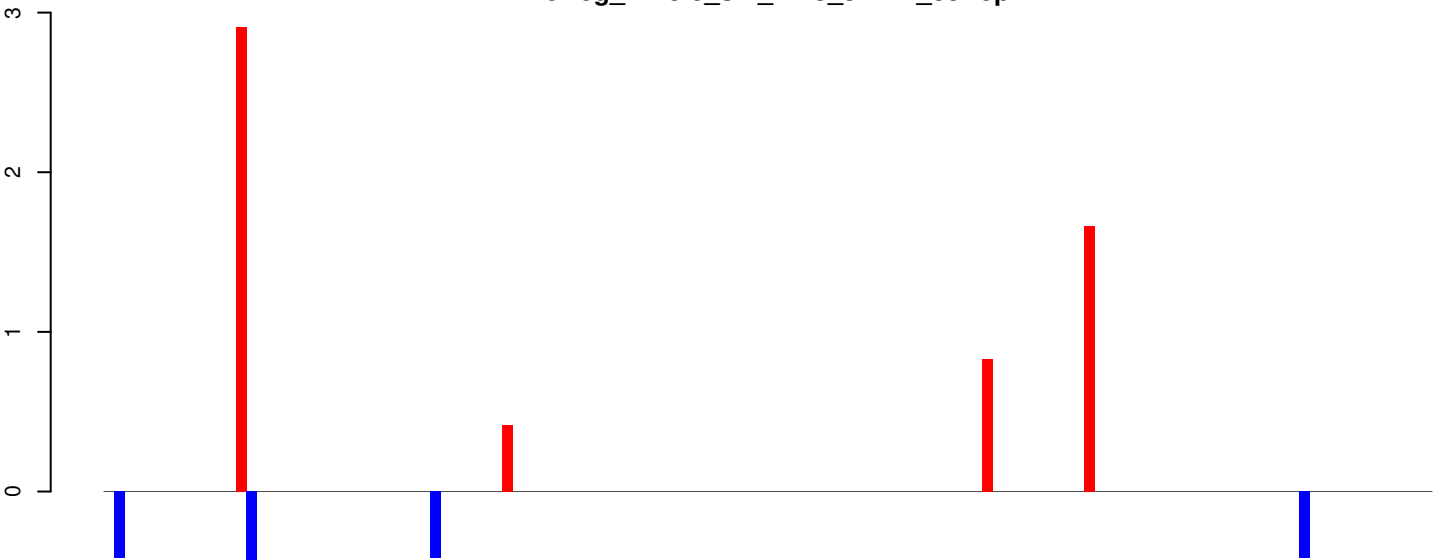
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AeAeg_Whole_sm_r123_JM.18_23.rep



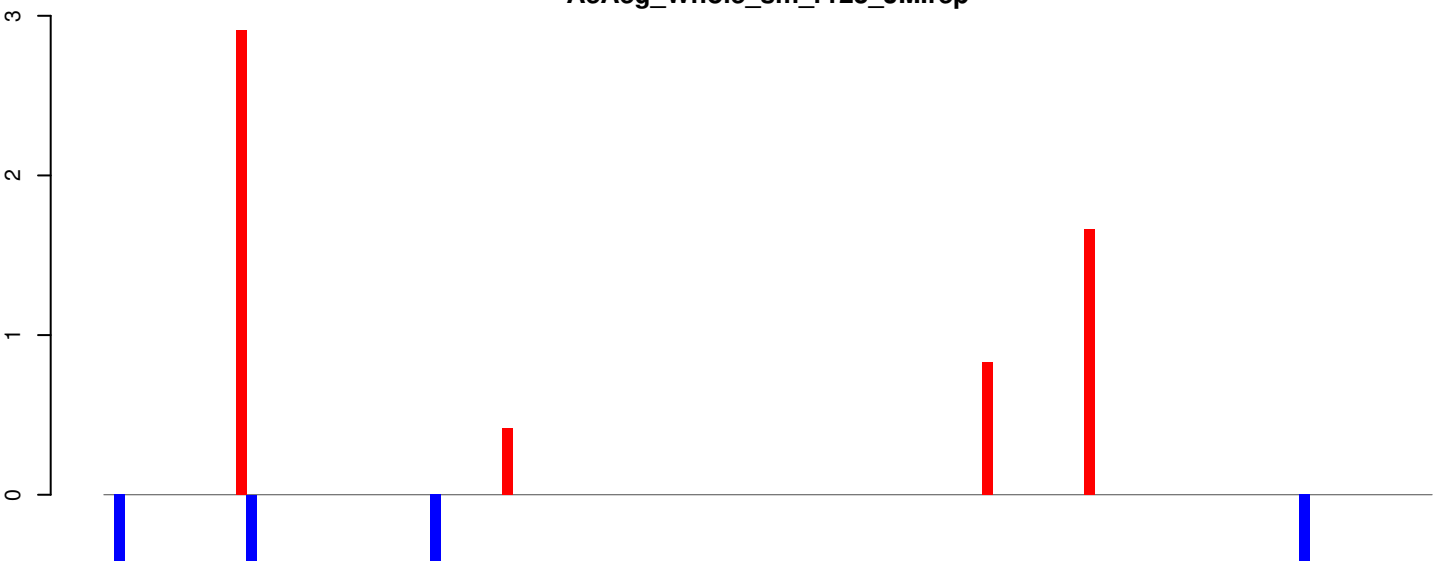
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=6, negative=2, total=8

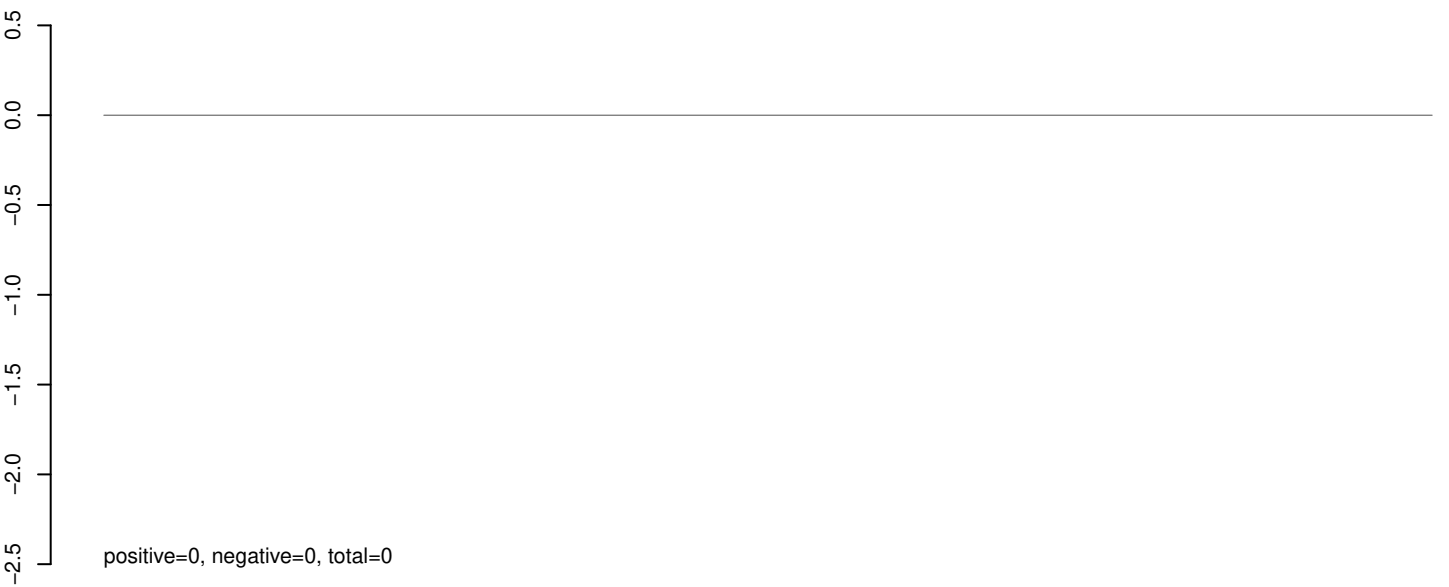
AeAeg_Whole_sm_r123_JM.rep



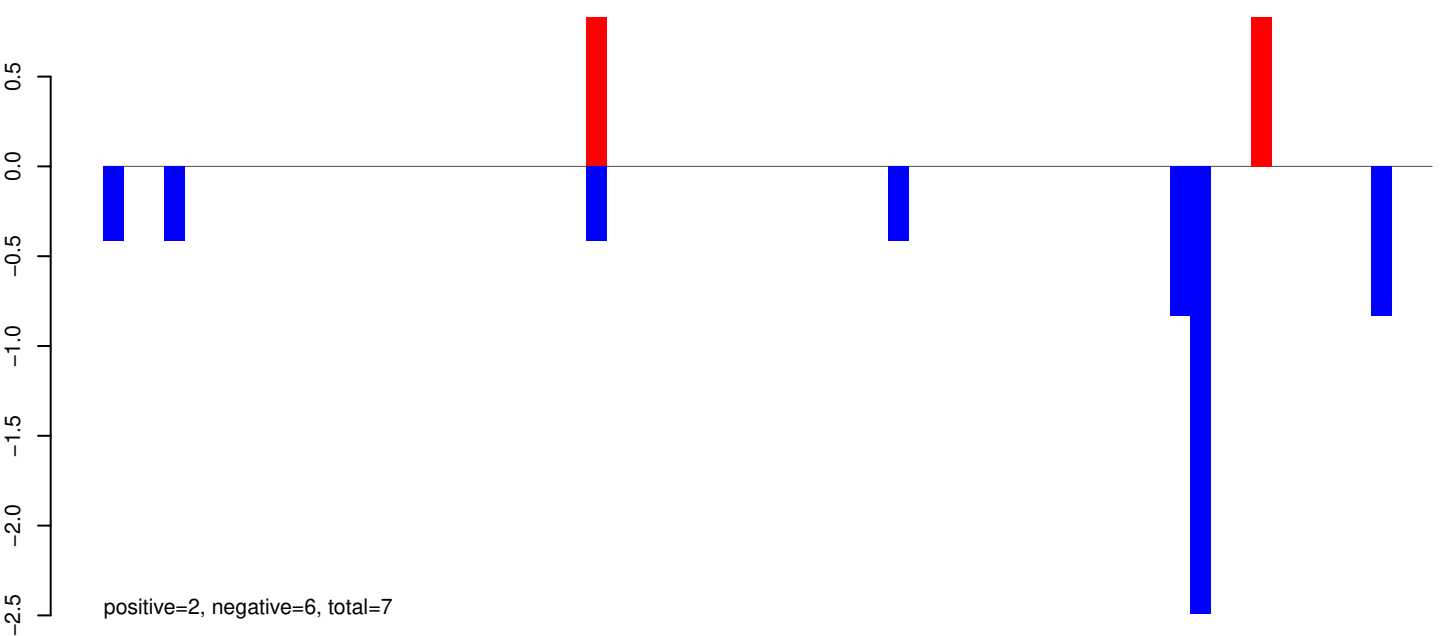
positive=6, negative=2, total=8 Window size=25, length=3237, TE@aedes4kgr2k10pd1-AAGE01000501_19509bp-TE-UNKNOWN:1-3237

0 500 1000 1500 2000 2500 3000

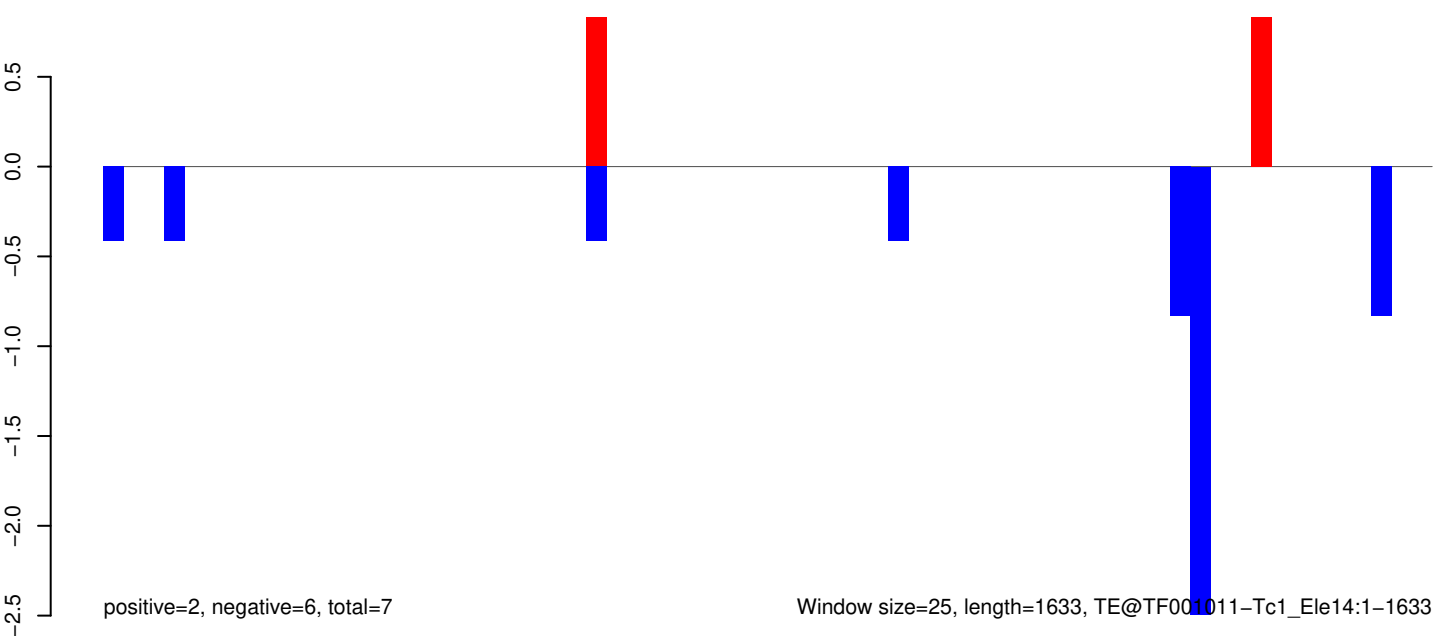
AeAeg_Whole_sm_r123_JM.18_23.rep



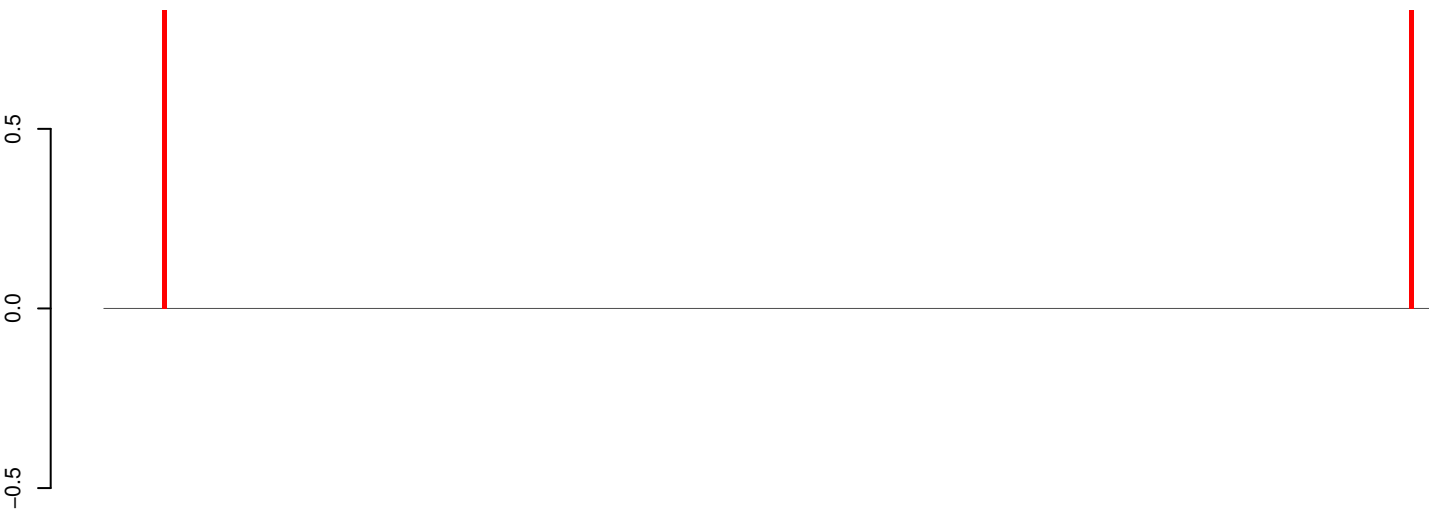
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

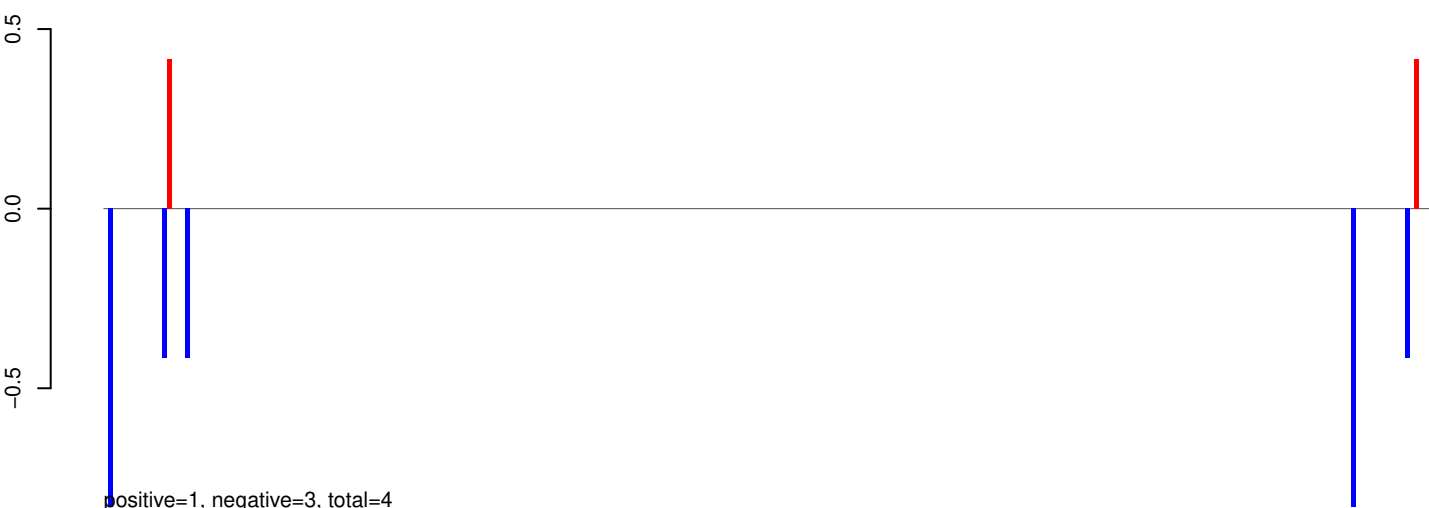


AeAeg_Whole_sm_r123_JM.18_23.rep



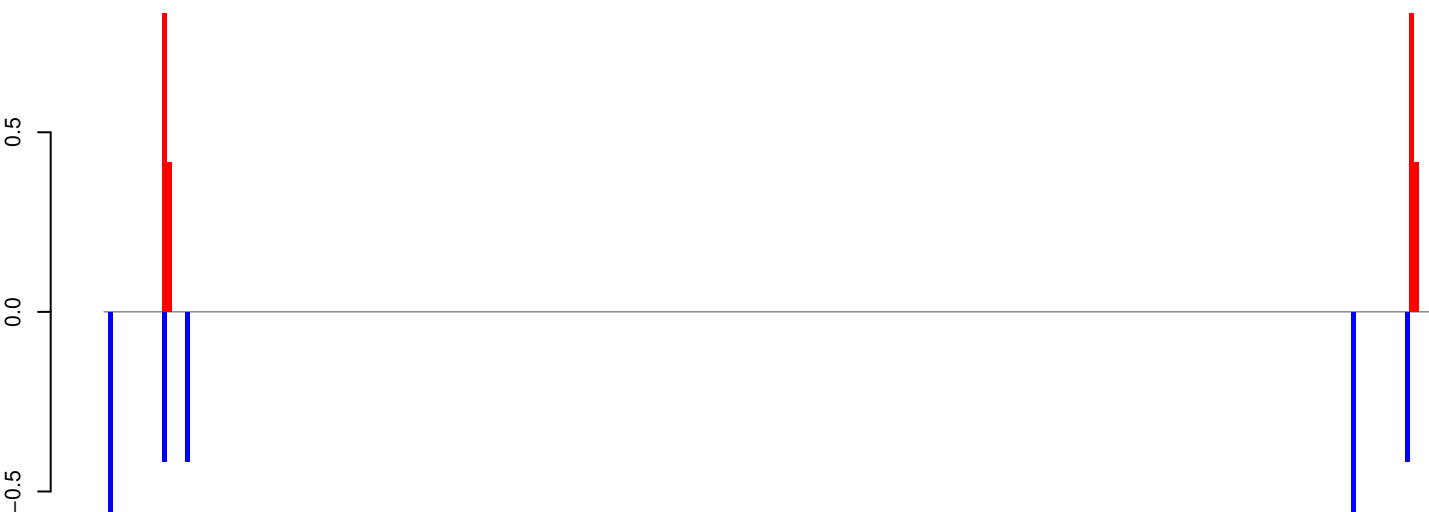
positive=2, negative=0, total=2

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=1, negative=3, total=4

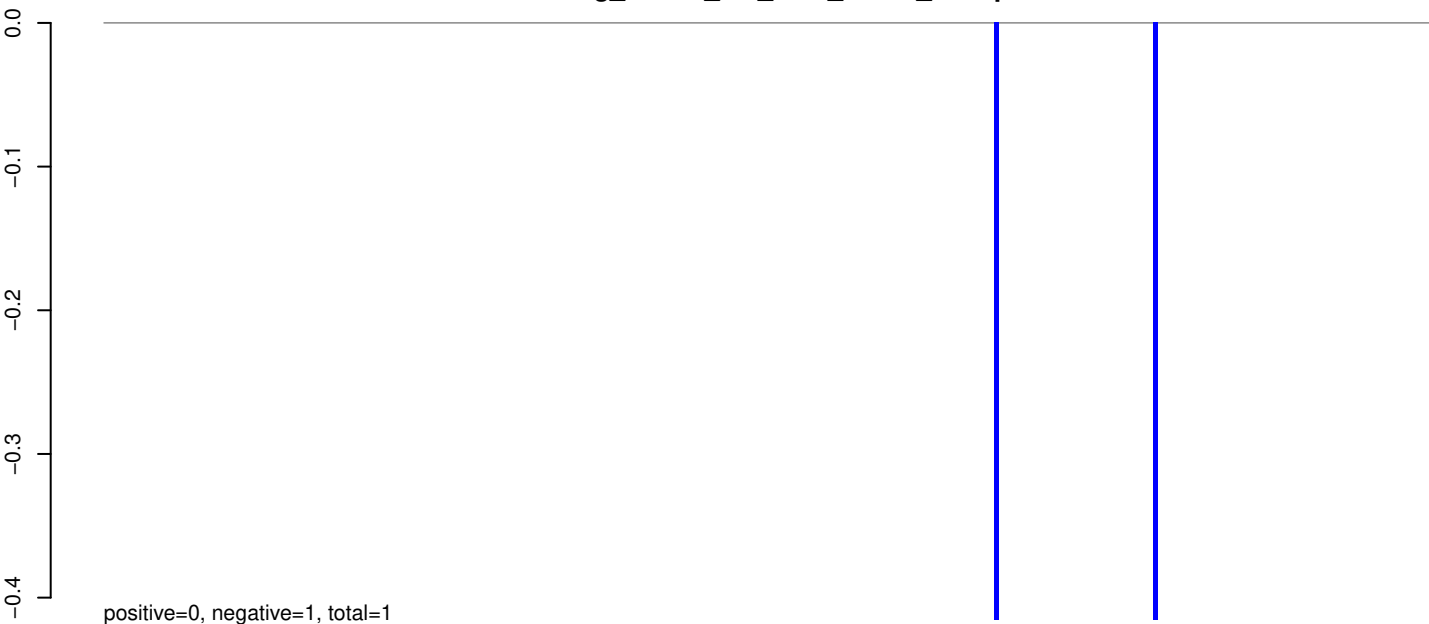
AeAeg_Whole_sm_r123_JM.rep



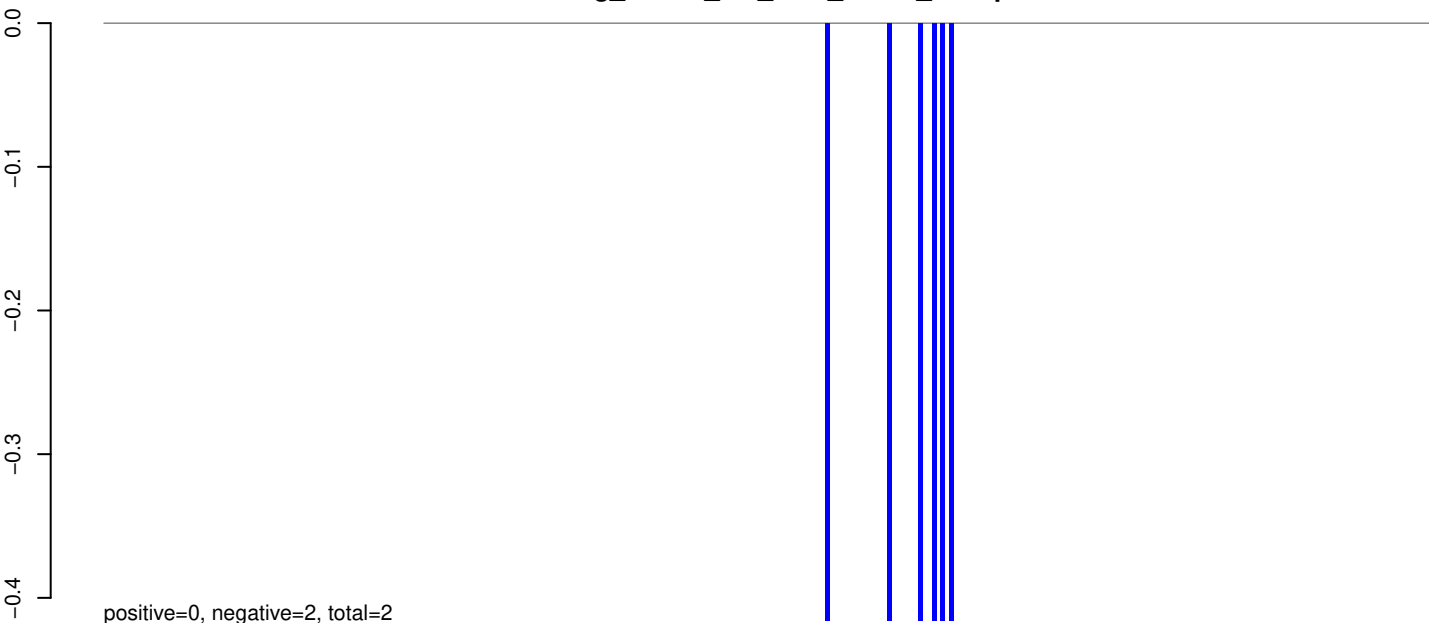
positive=2, negative=3, total=5

Window size=25, length=7348, TE@TF000591-Pao_Bel_Ele134:1-7348

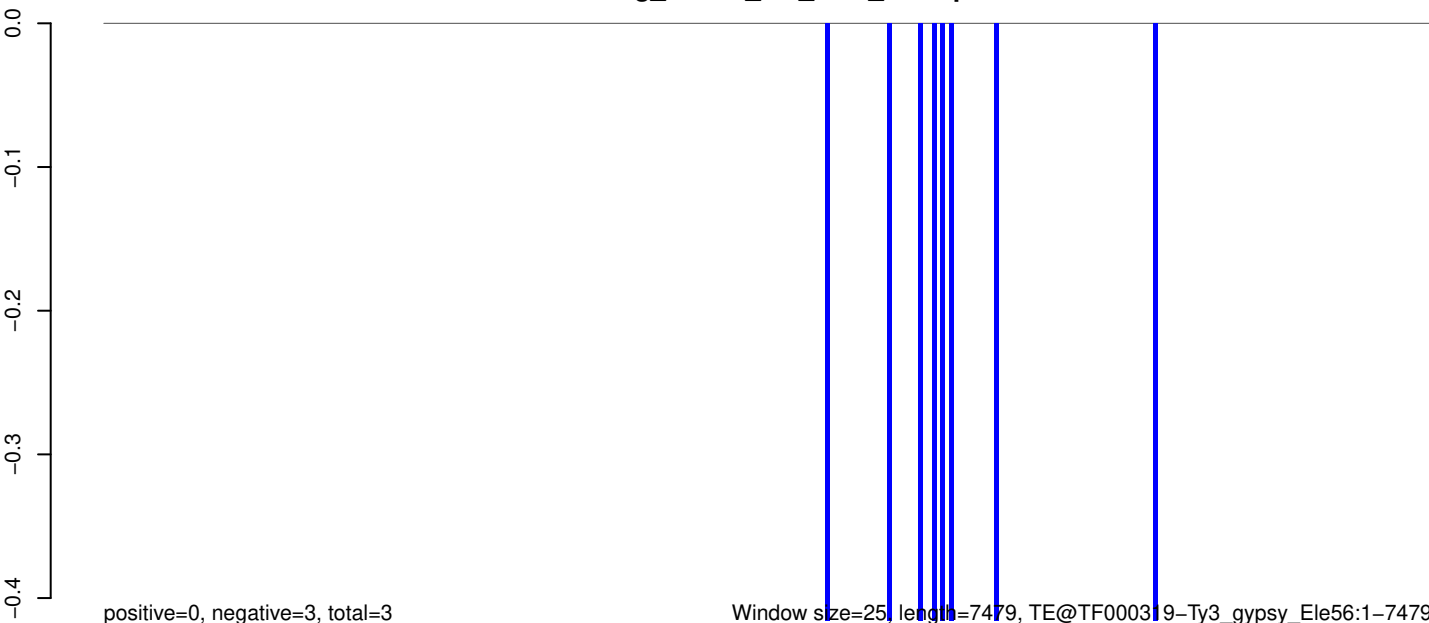
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

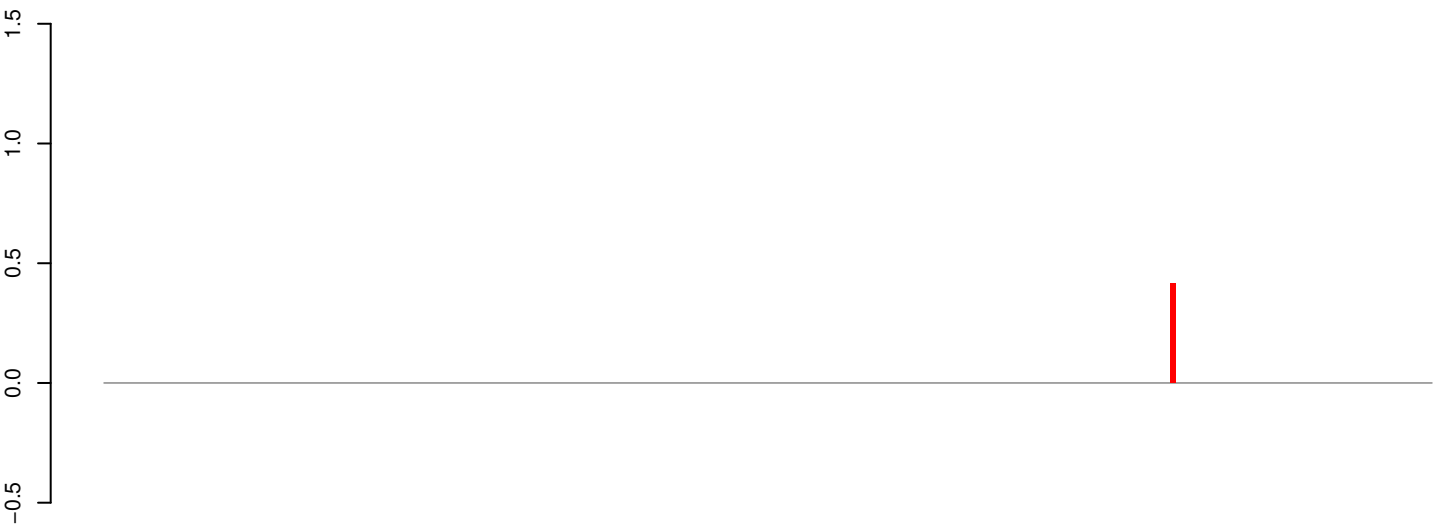


AeAeg_Whole_sm_r123_JM.rep



0 2000 4000 6000

AeAeg_Whole_sm_r123_JM.18_23.rep



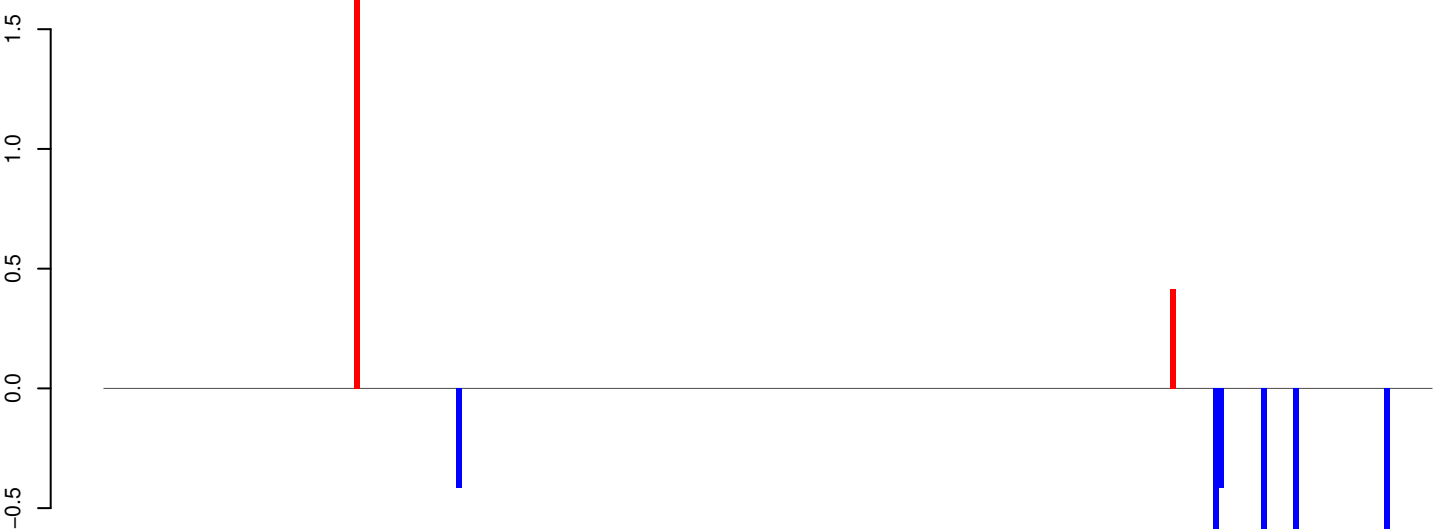
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



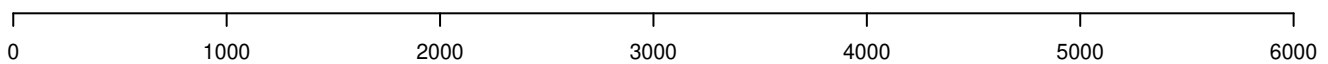
positive=2, negative=4, total=6

AeAeg_Whole_sm_r123_JM.rep

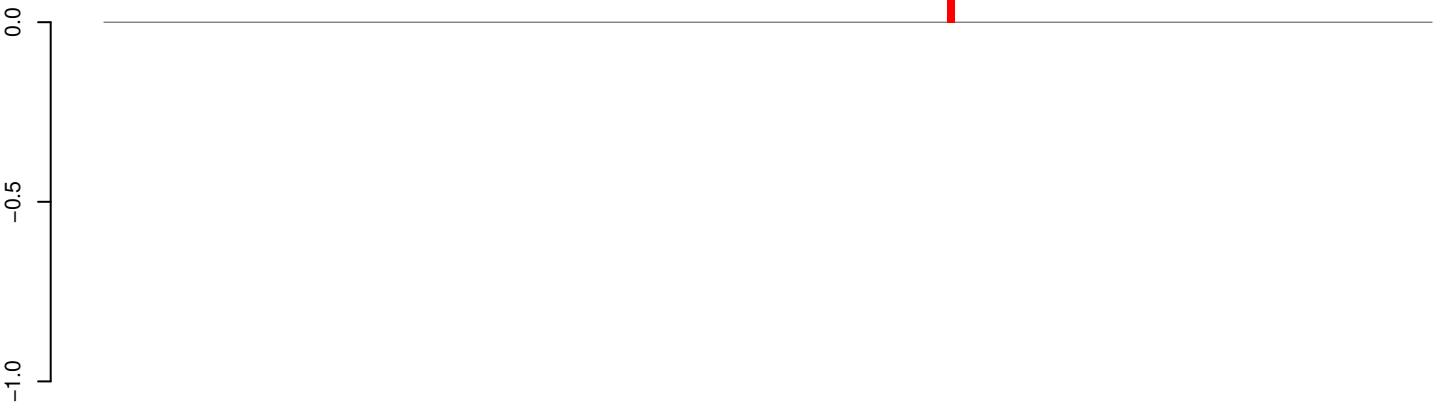


positive=2, negative=4, total=6

Window size=25, length=6222, TE@TF000155_Ele8:1-6222

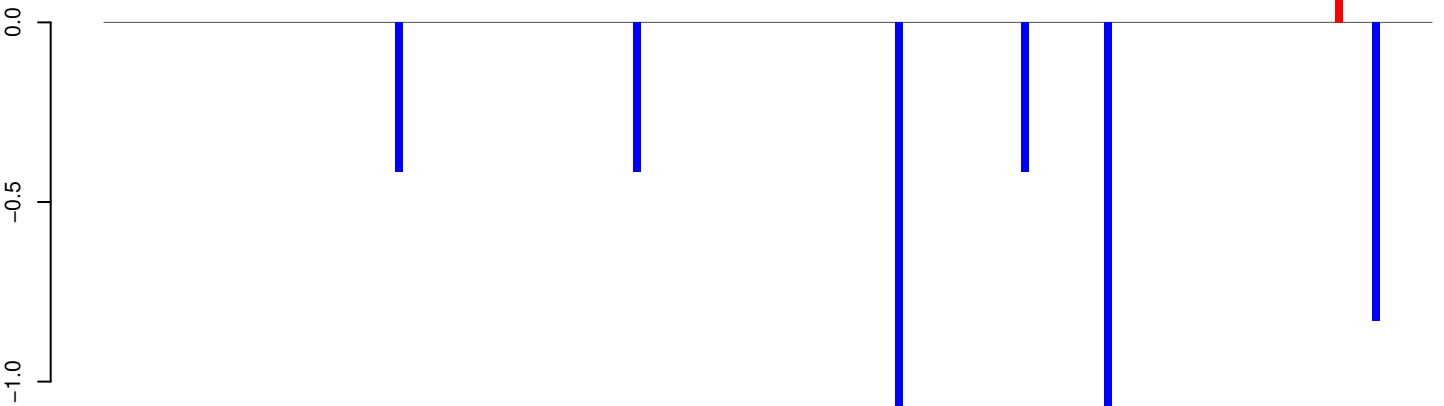


AeAeg_Whole_sm_r123_JM.18_23.rep



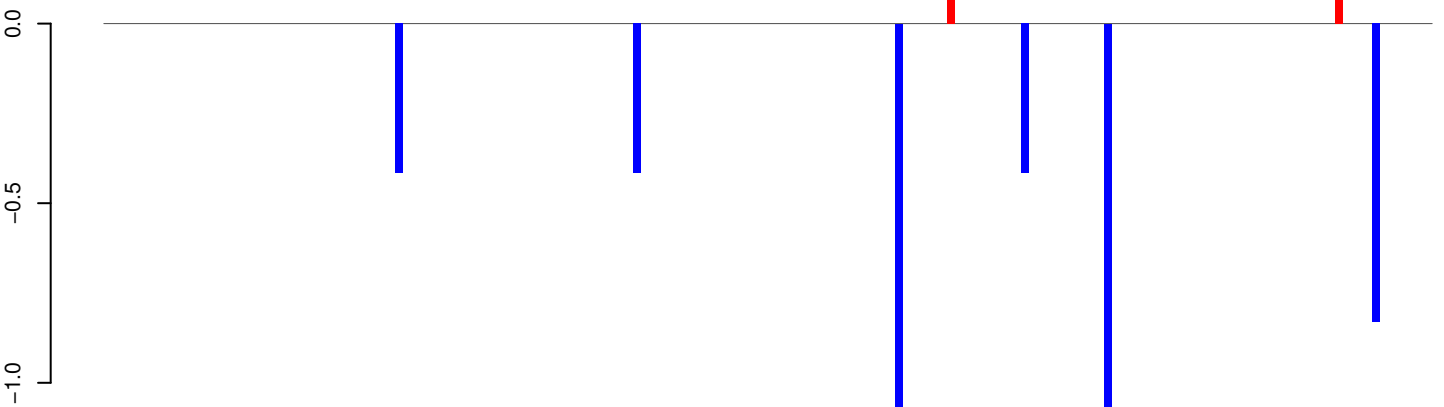
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



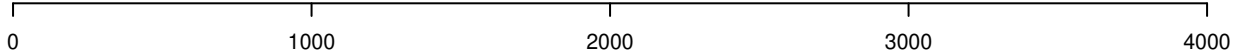
positive=0, negative=5, total=5

AeAeg_Whole_sm_r123_JM.rep

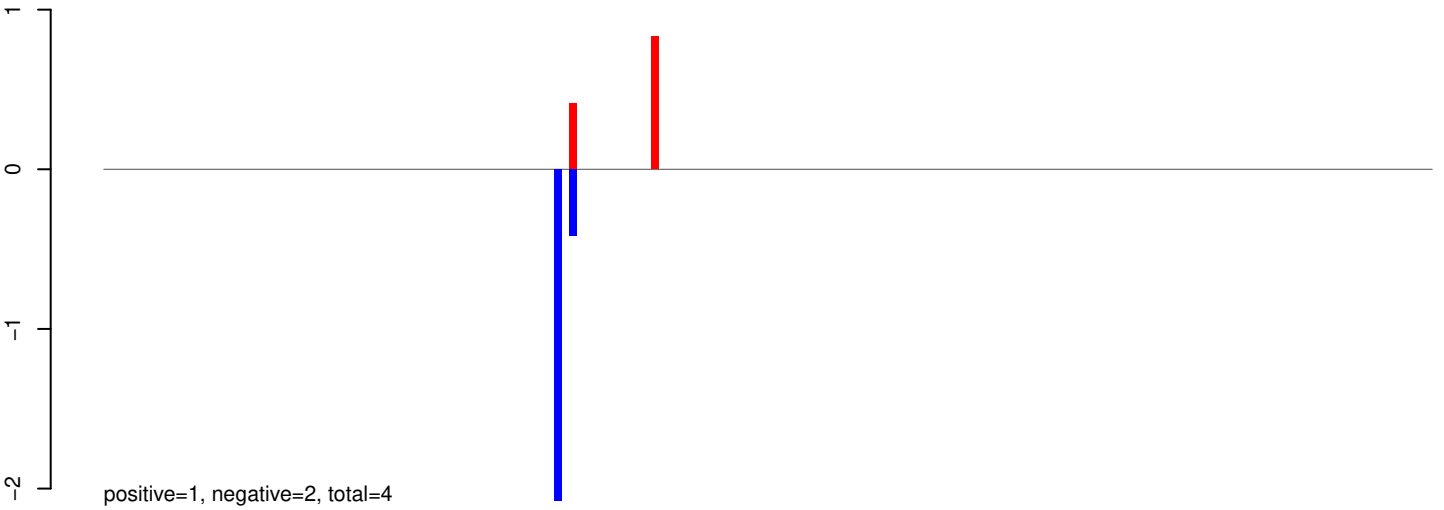


positive=1, negative=5, total=5

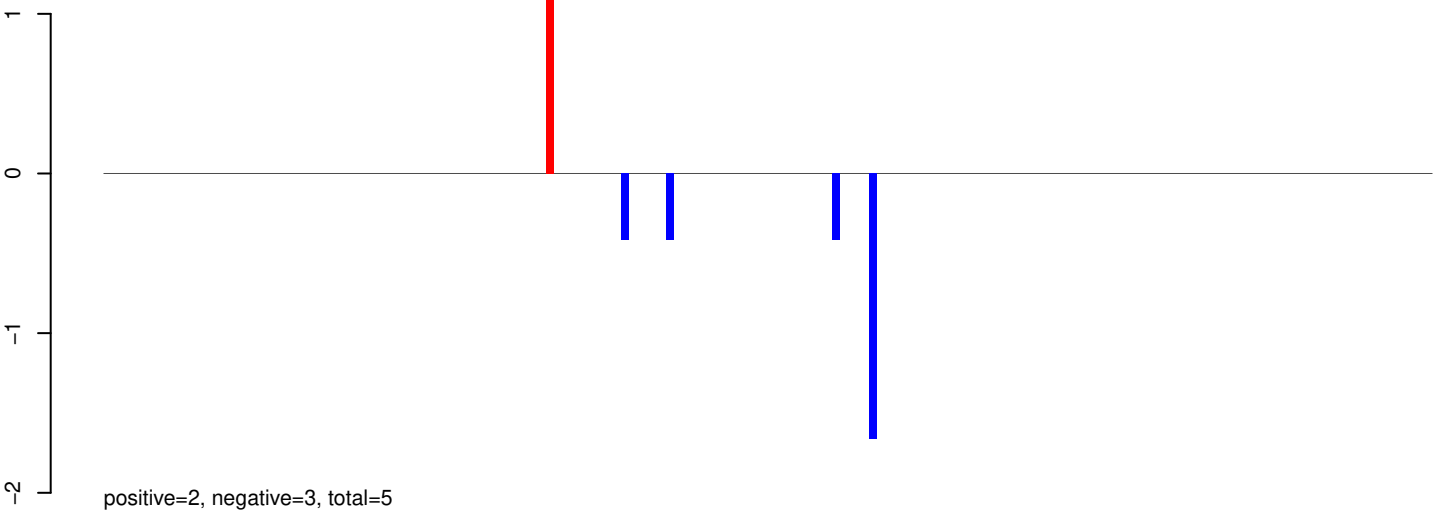
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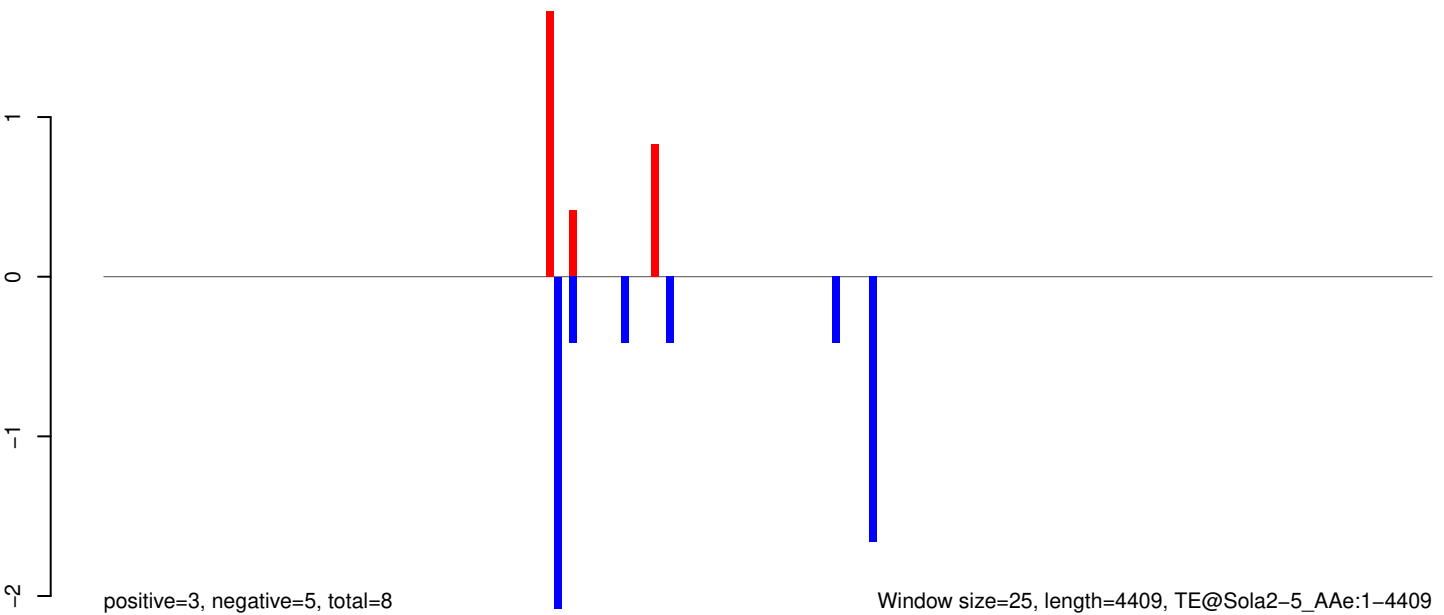
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

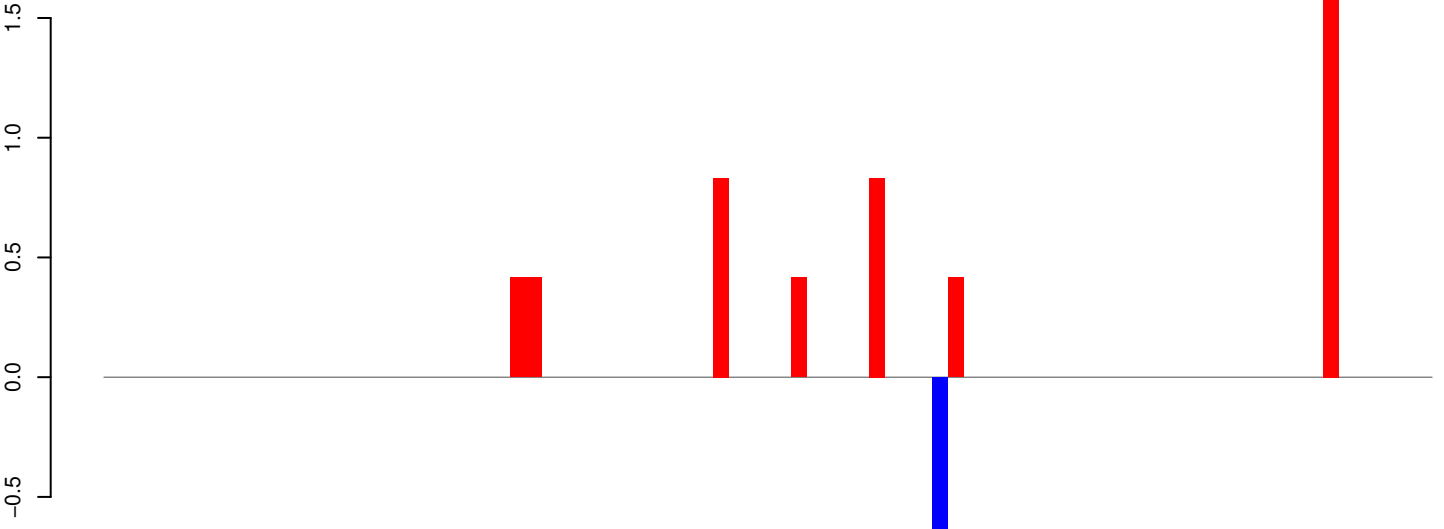


AeAeg_Whole_sm_r123_JM.18_23.rep



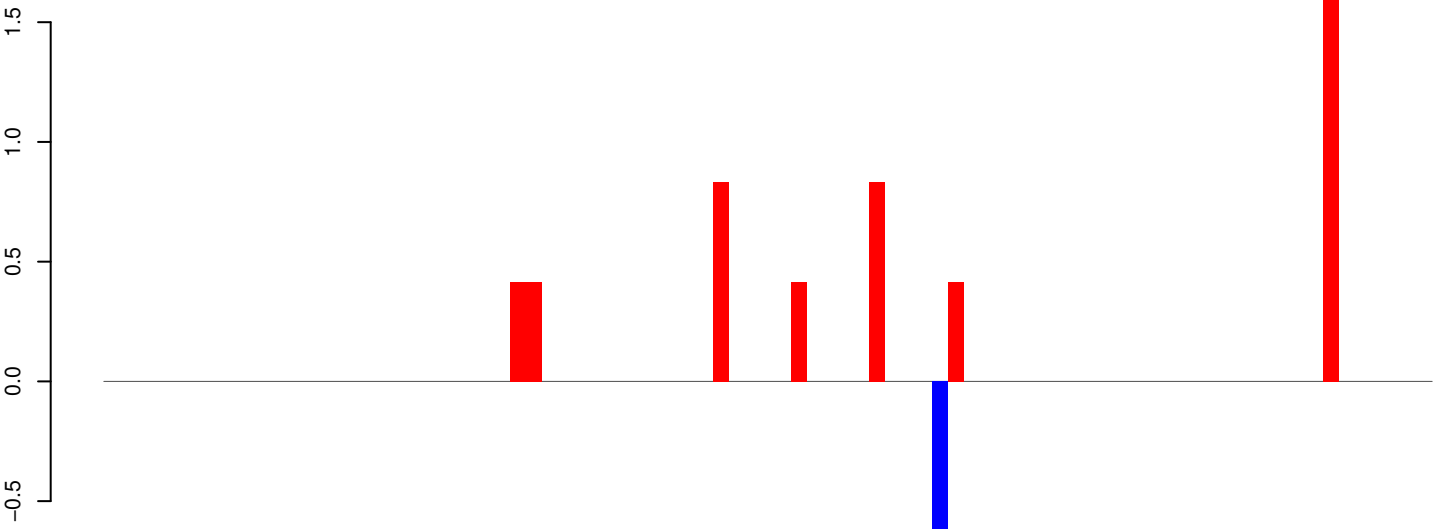
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=5, negative=1, total=6

AeAeg_Whole_sm_r123_JM.rep

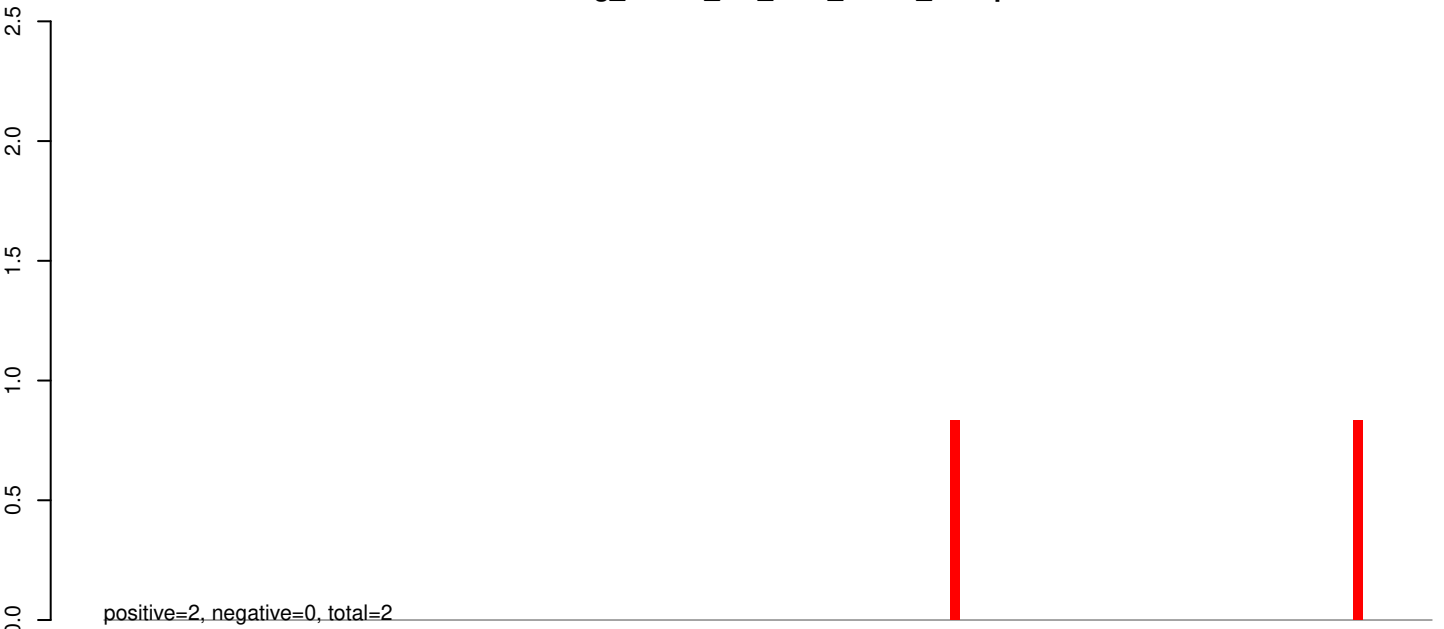


positive=5, negative=1, total=6

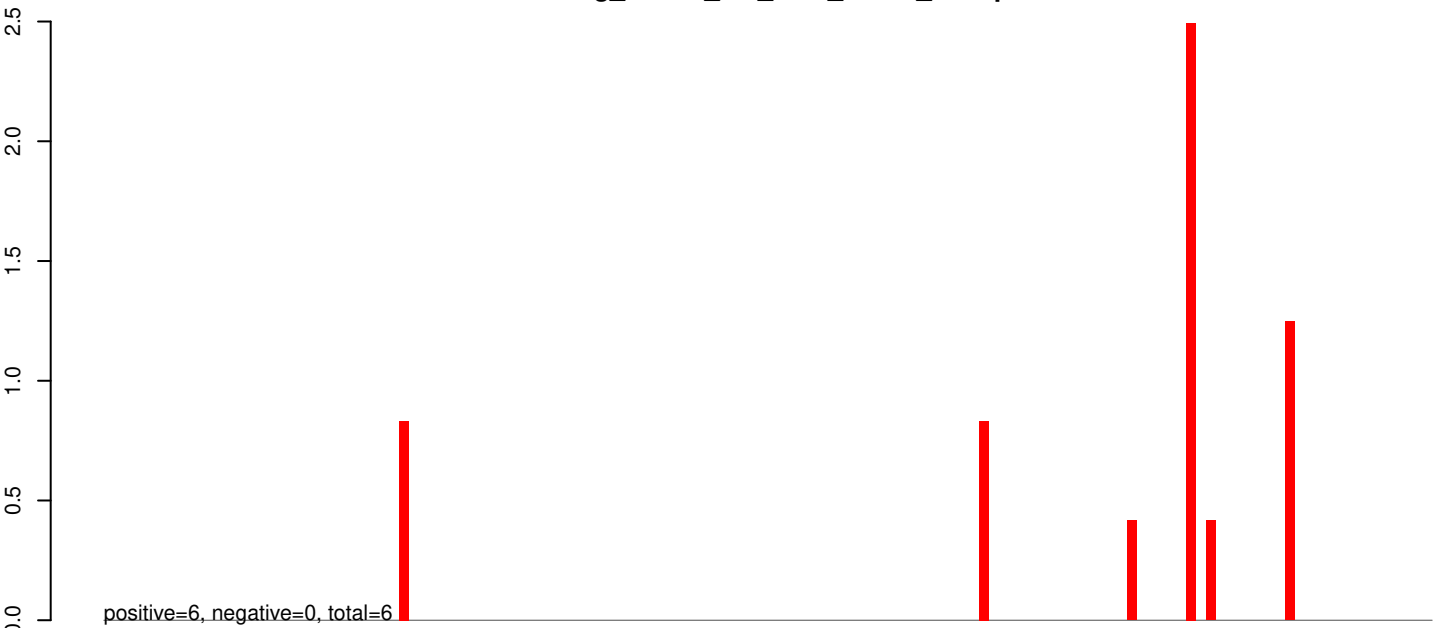
Window size=25, length=2118, TE@R=2746-UNKNOWN:1-2118

0 500 1000 1500 2000

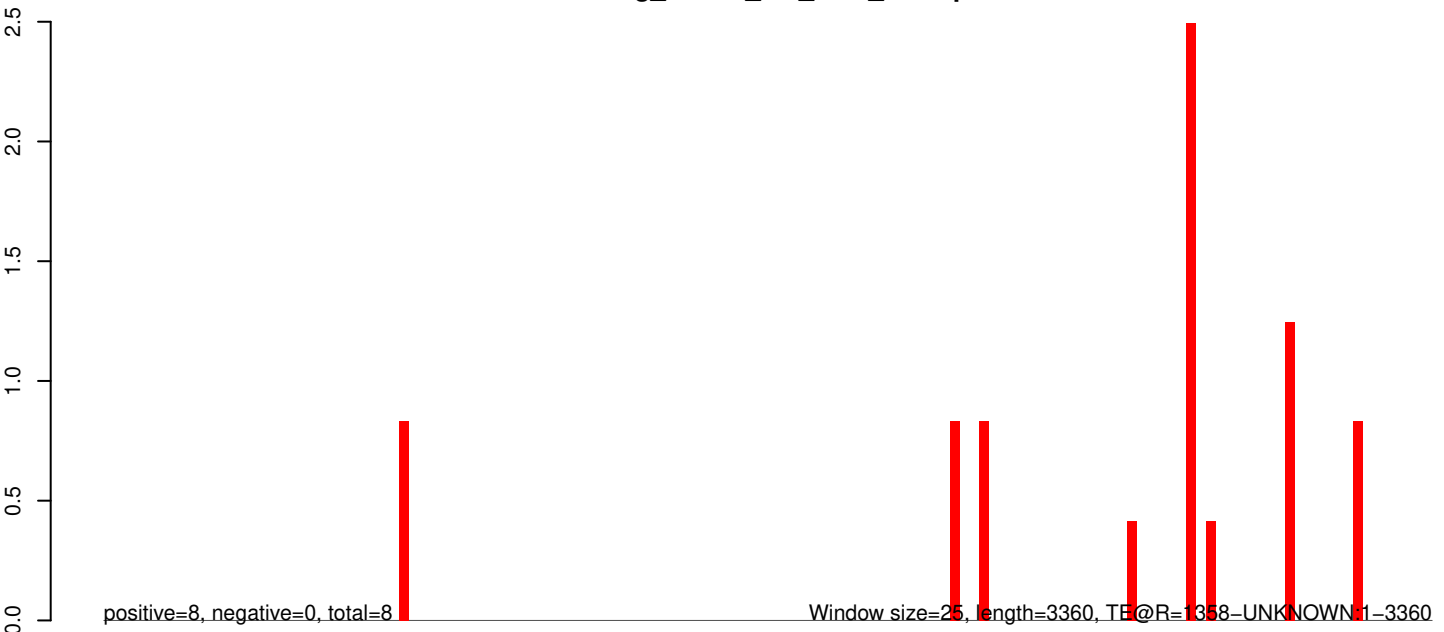
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



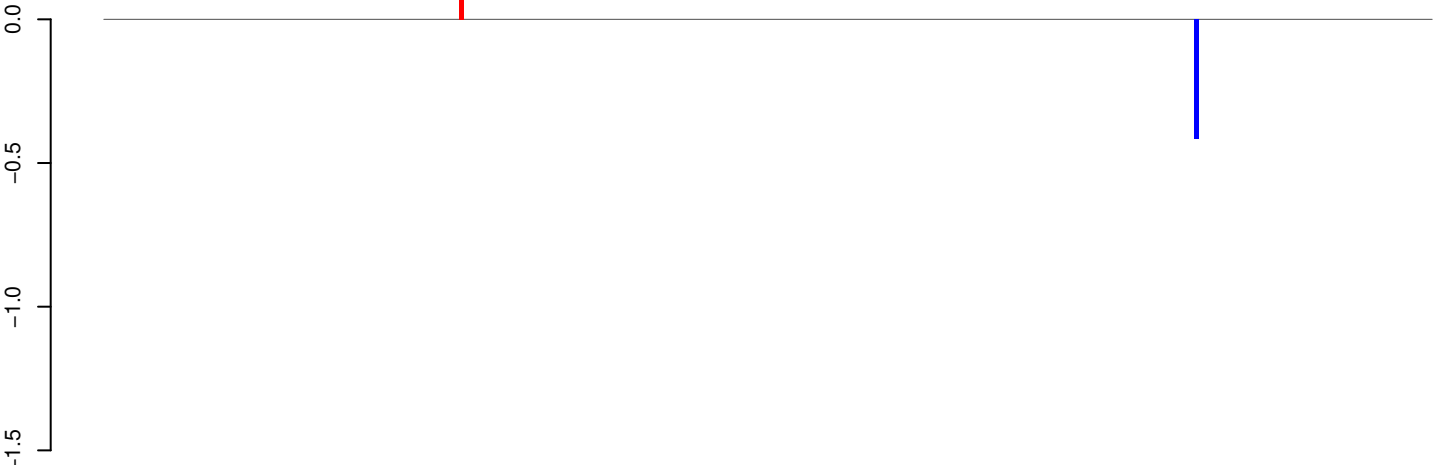
AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=3360, TE@R=1358-UNKNOWN1-3360

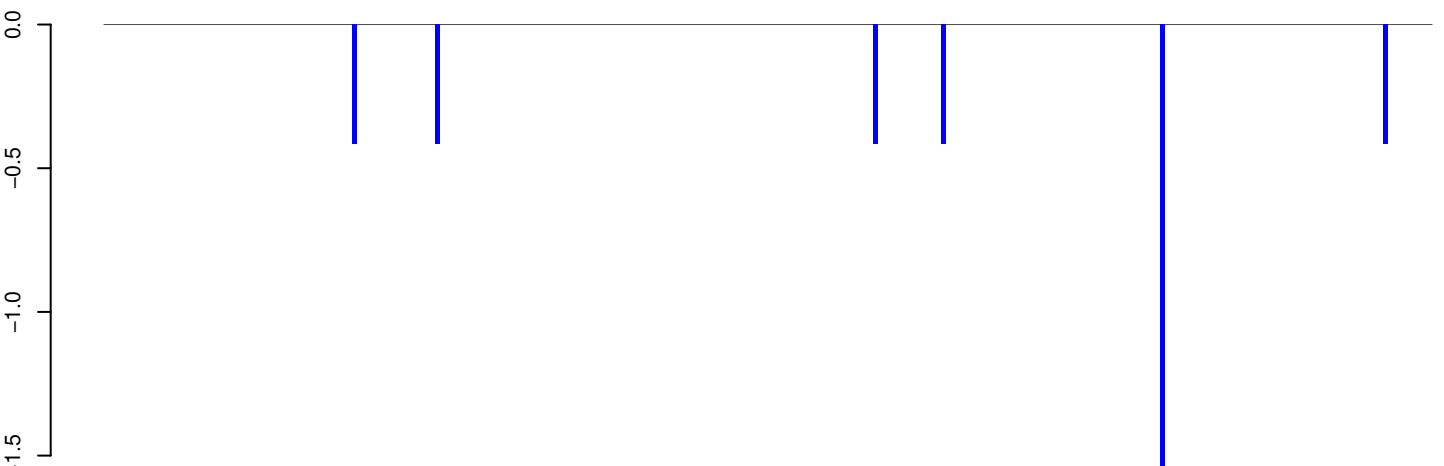
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AeAeg_Whole_sm_r123_JM.18_23.rep



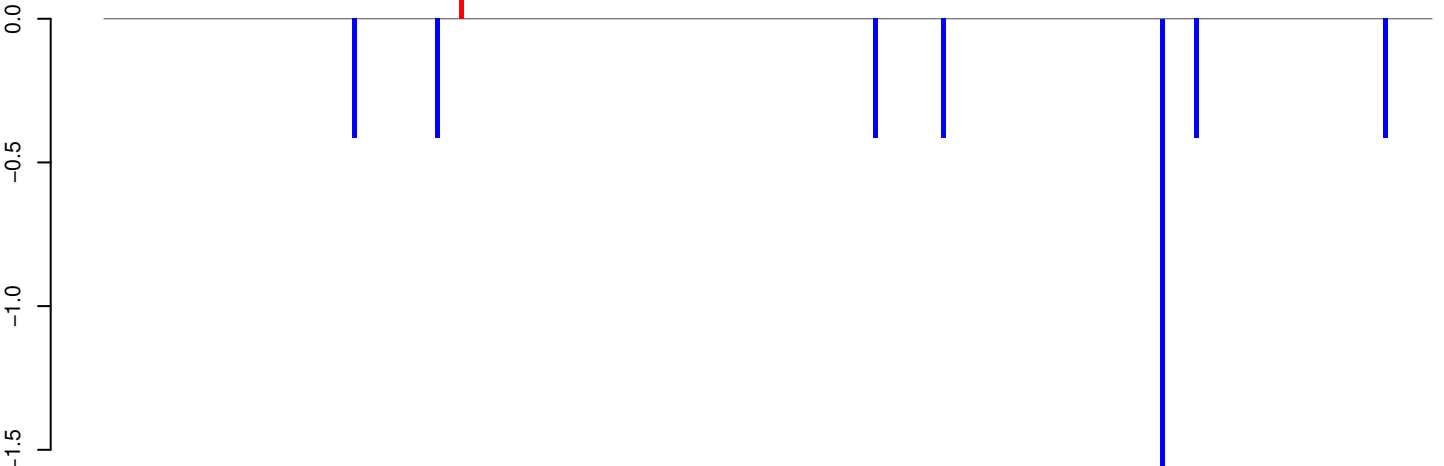
positive=0, negative=0, total=1

AeAeg_Whole_sm_r123_JM.24_35.rep



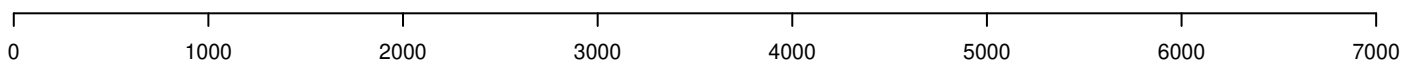
positive=0, negative=4, total=4

AeAeg_Whole_sm_r123_JM.rep



positive=0, negative=4, total=5

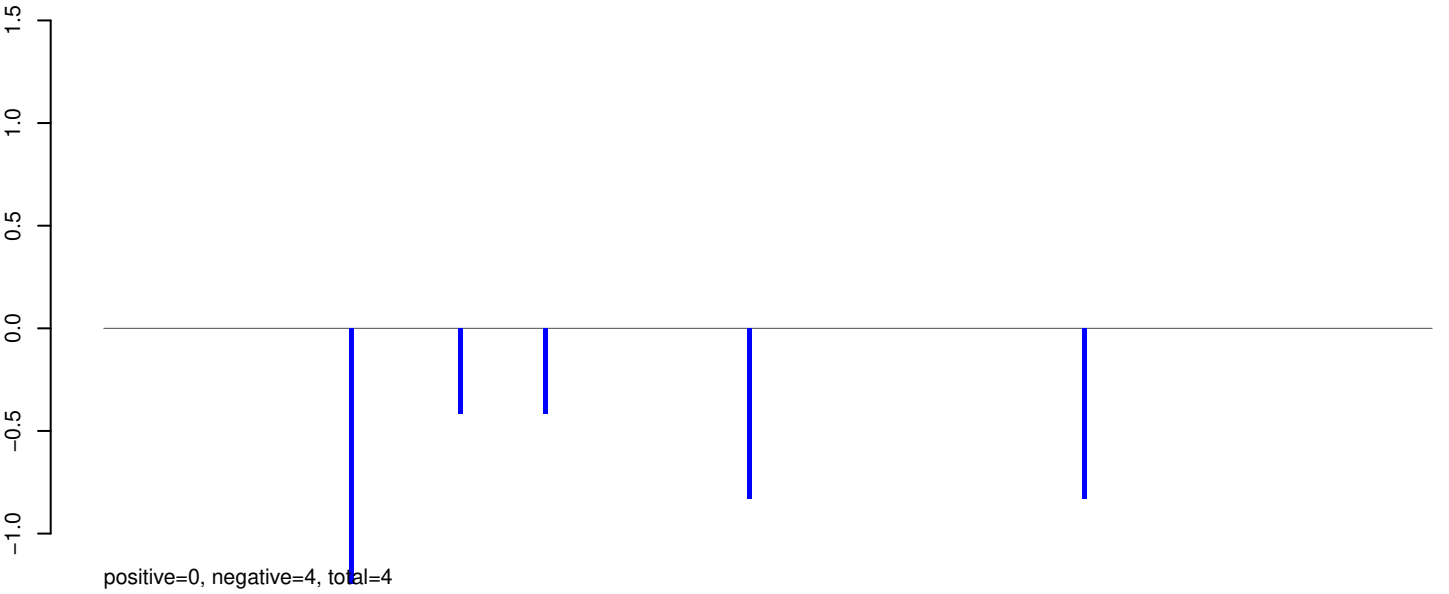
Window size=25, length=6820, TE@l-73_A Ae:1-6820



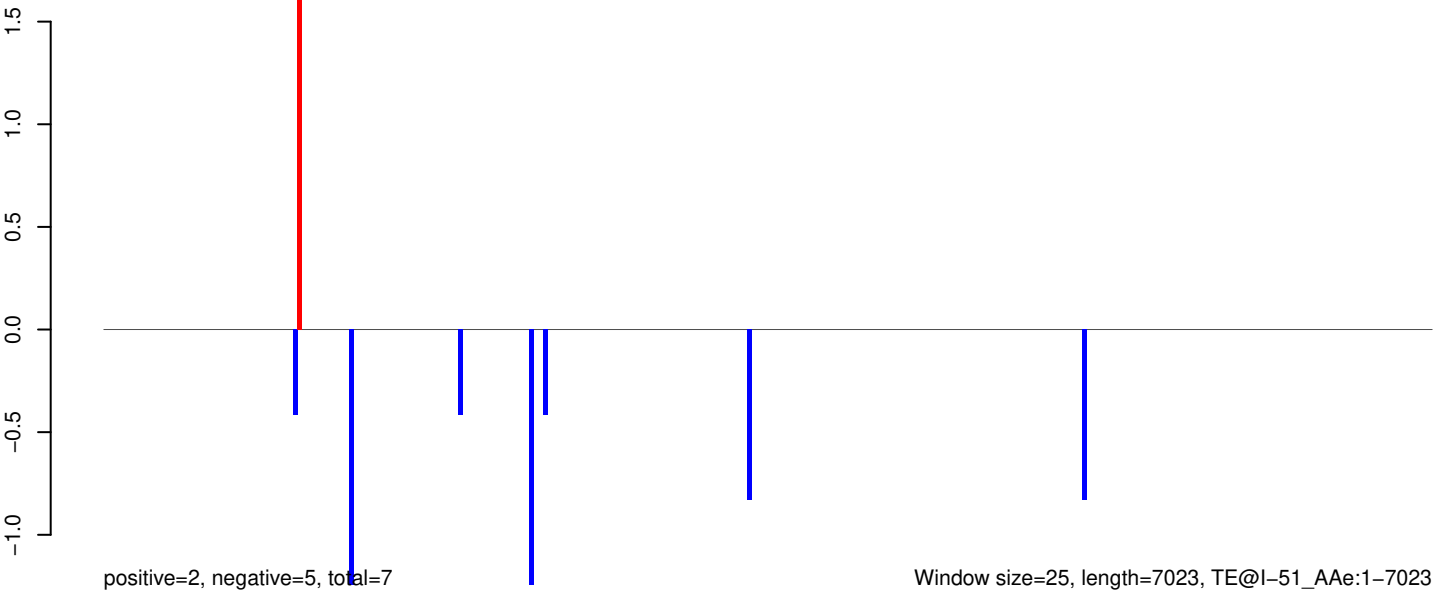
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AeAeg_Whole_sm_r123_JM.24_35.rep



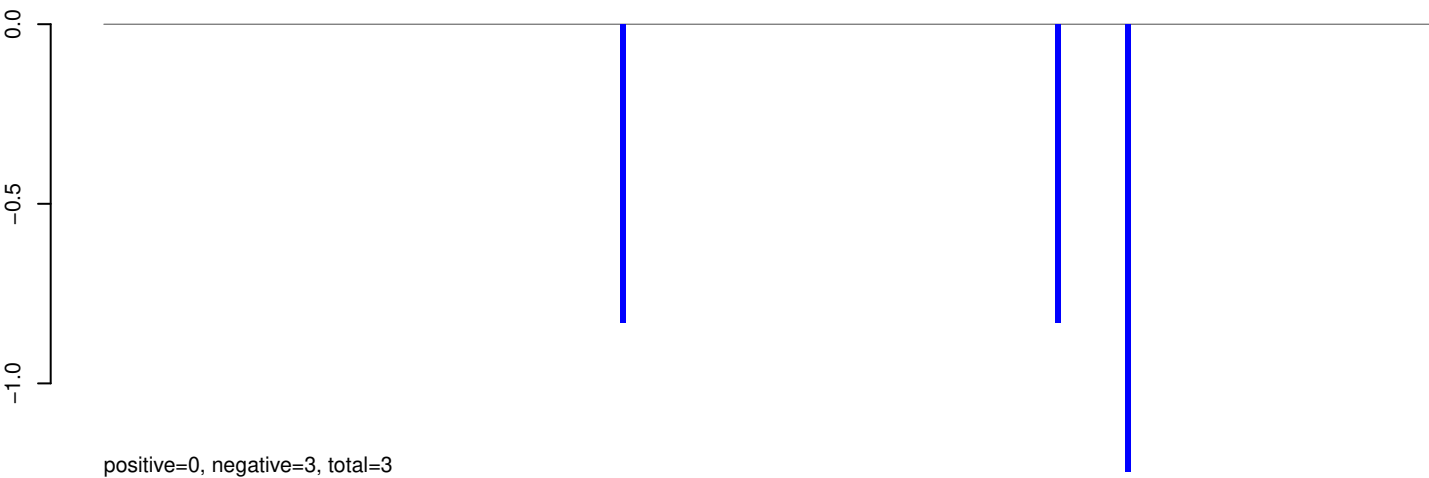
AeAeg_Whole_sm_r123_JM.rep



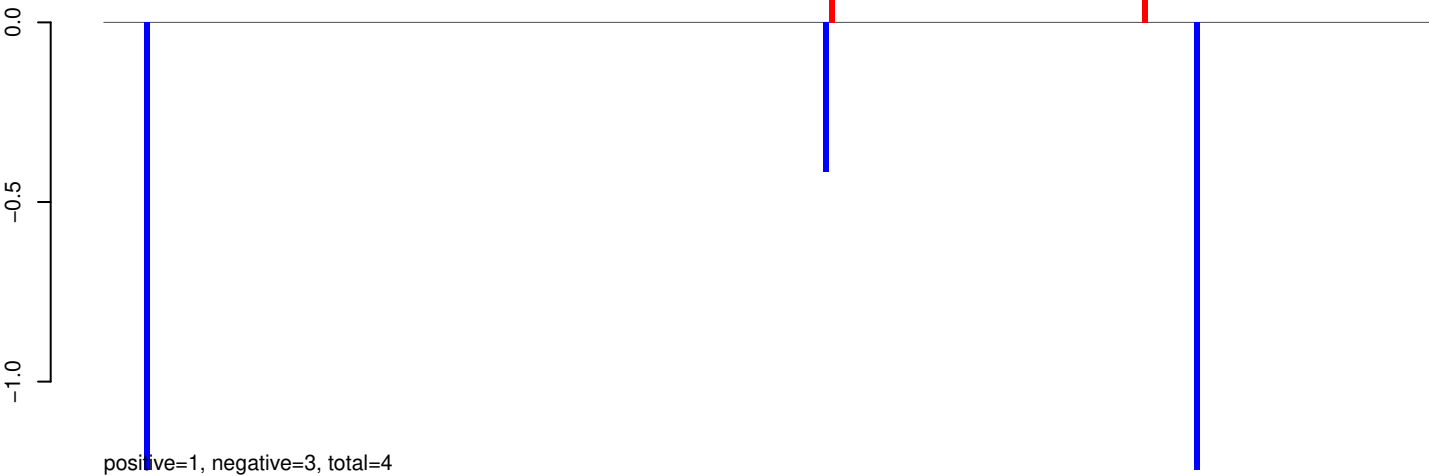
Window size=25, length=7023, TE@l-51_A Ae:1-7023

0 1000 2000 3000 4000 5000 6000 7000

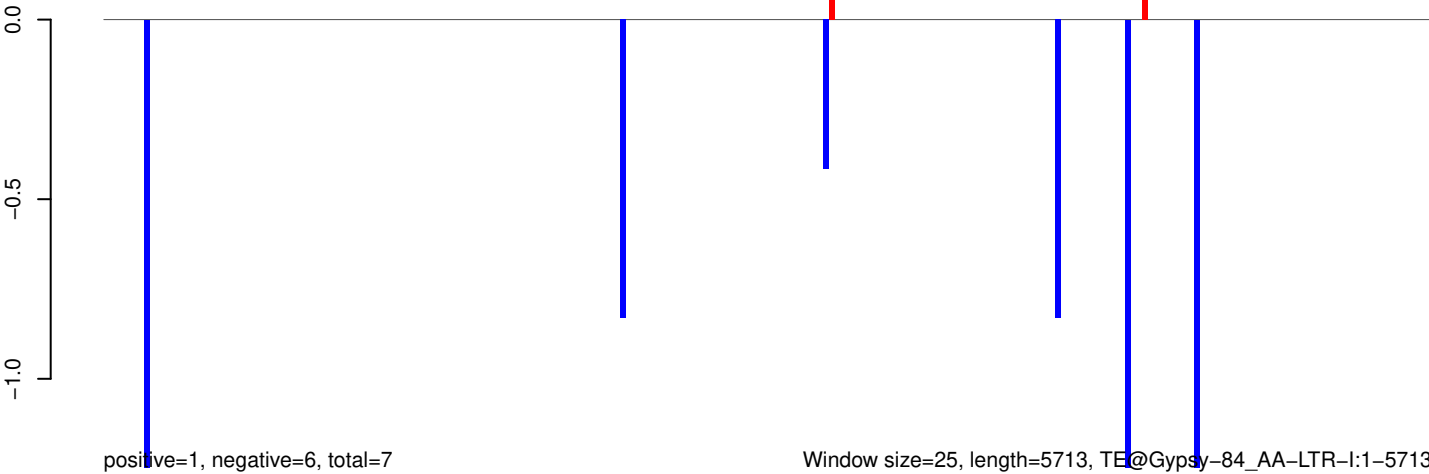
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

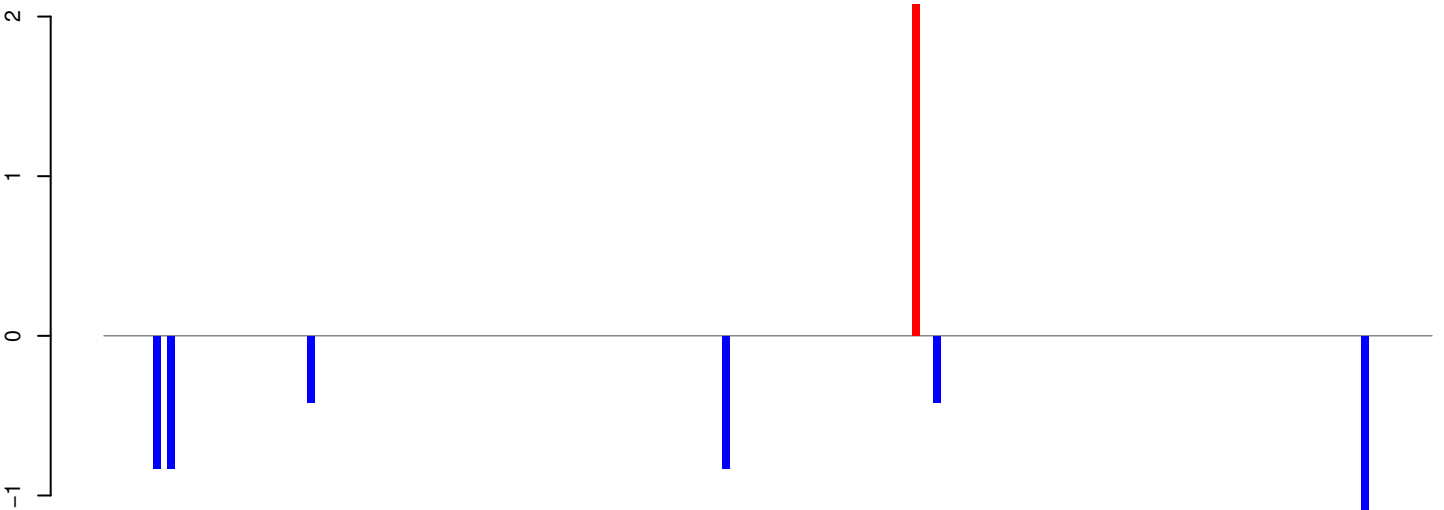


AeAeg_Whole_sm_r123_JM.18_23.rep



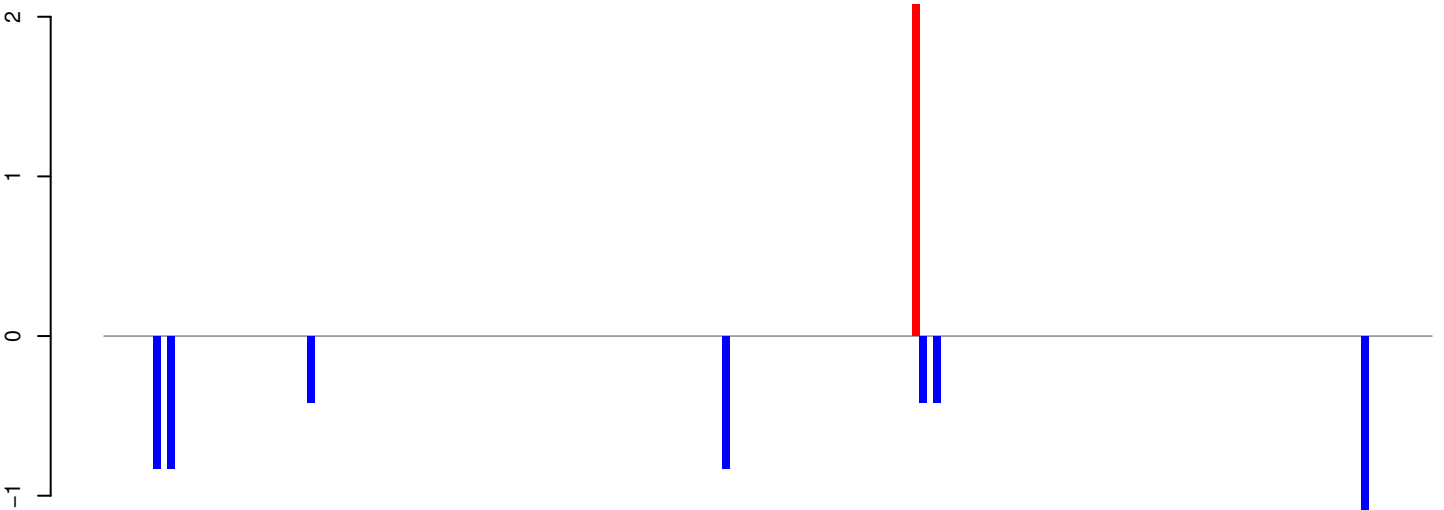
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



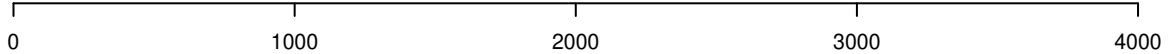
positive=2, negative=5, total=7

AeAeg_Whole_sm_r123_JM.rep

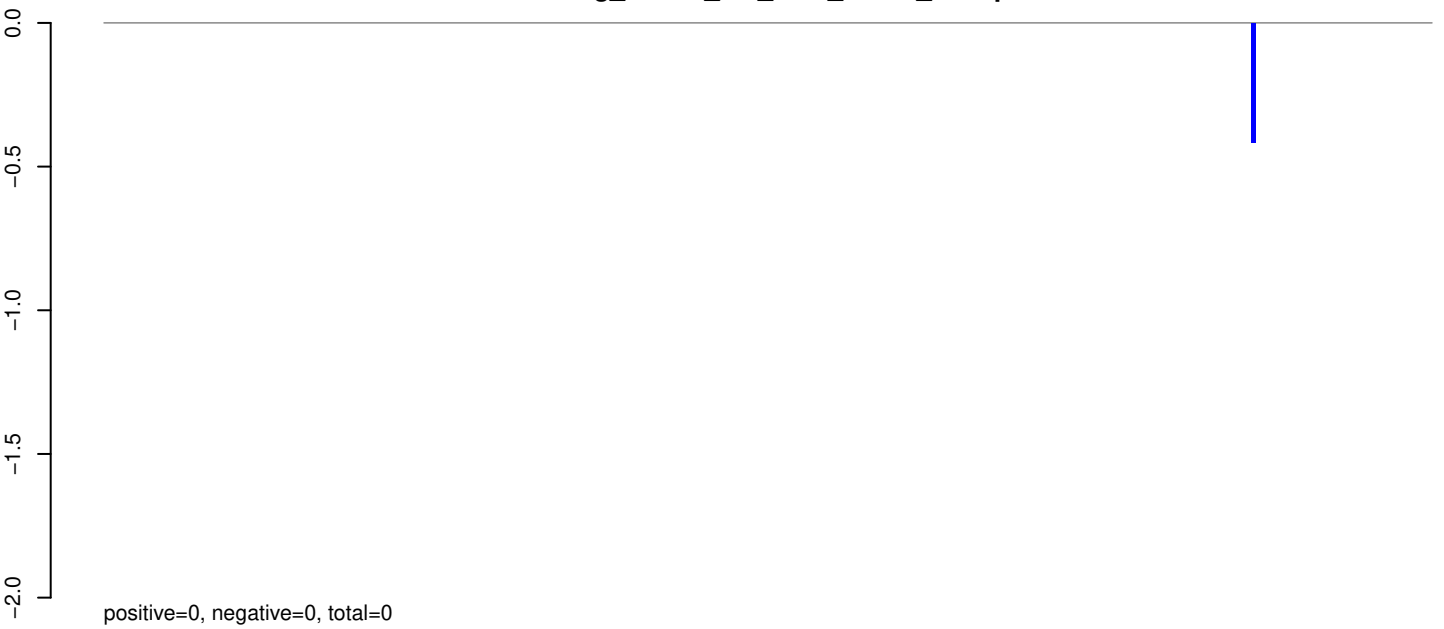


positive=2, negative=5, total=7

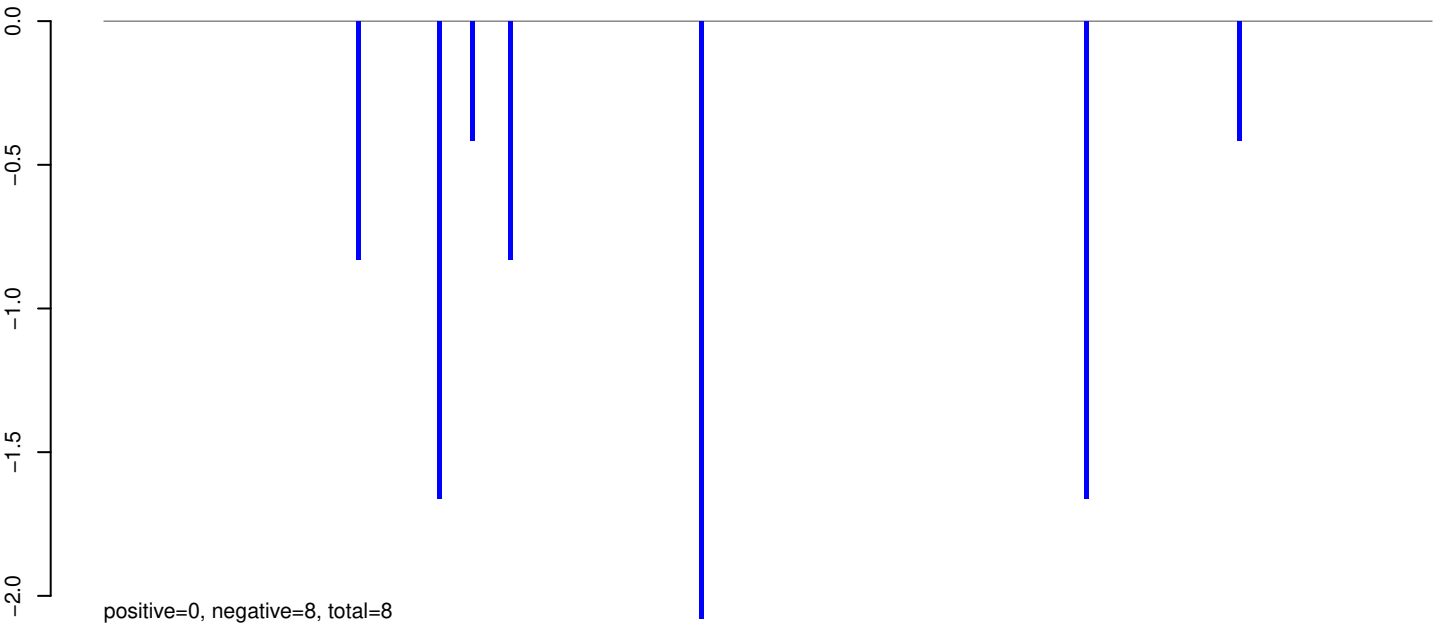
Window size=25, length=4717, TE@Gypsy-65_AA-LTR-I:1-4717



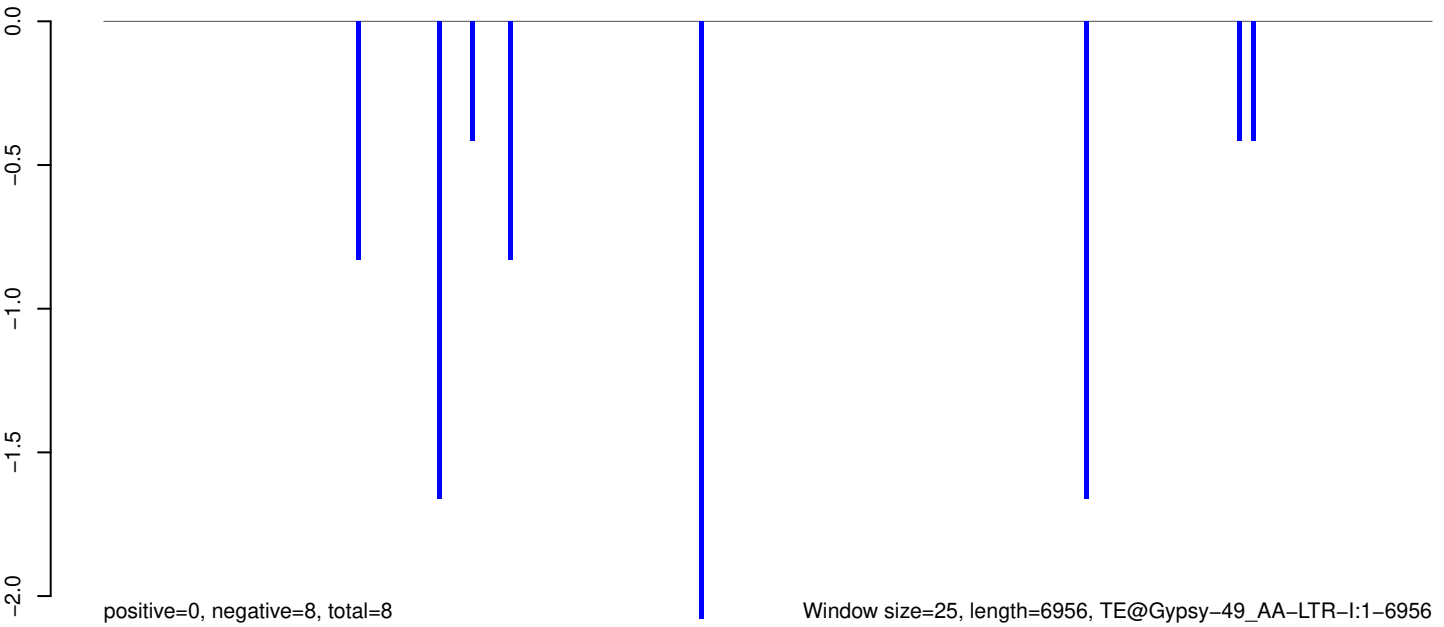
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



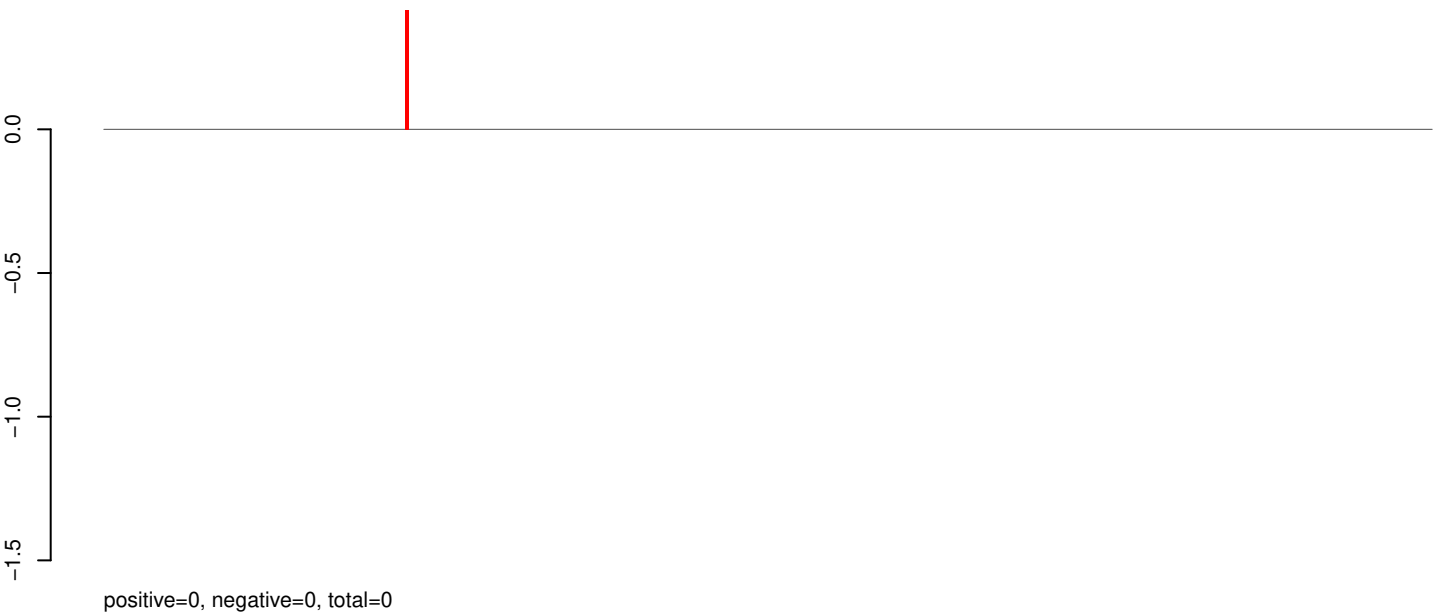
AeAeg_Whole_sm_r123_JM.rep



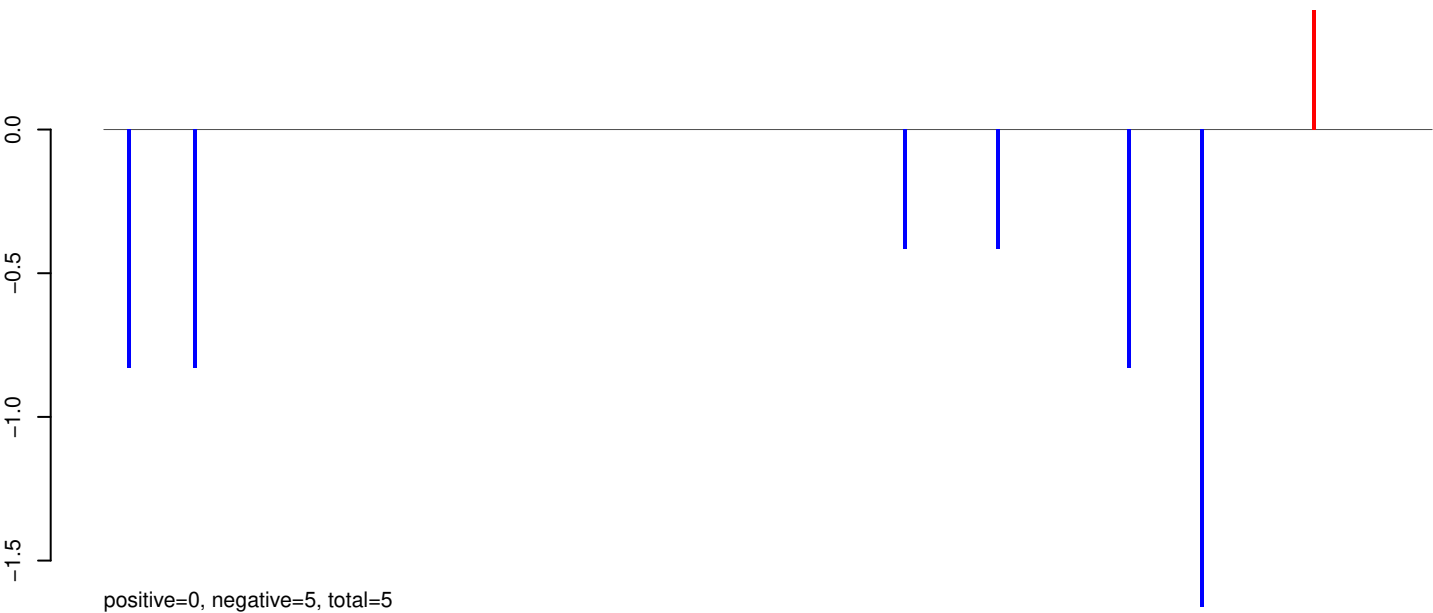
Window size=25, length=6956, TE@Gypsy-49_AA-LTR-I:1-6956

0 1000 2000 3000 4000 5000 6000 7000

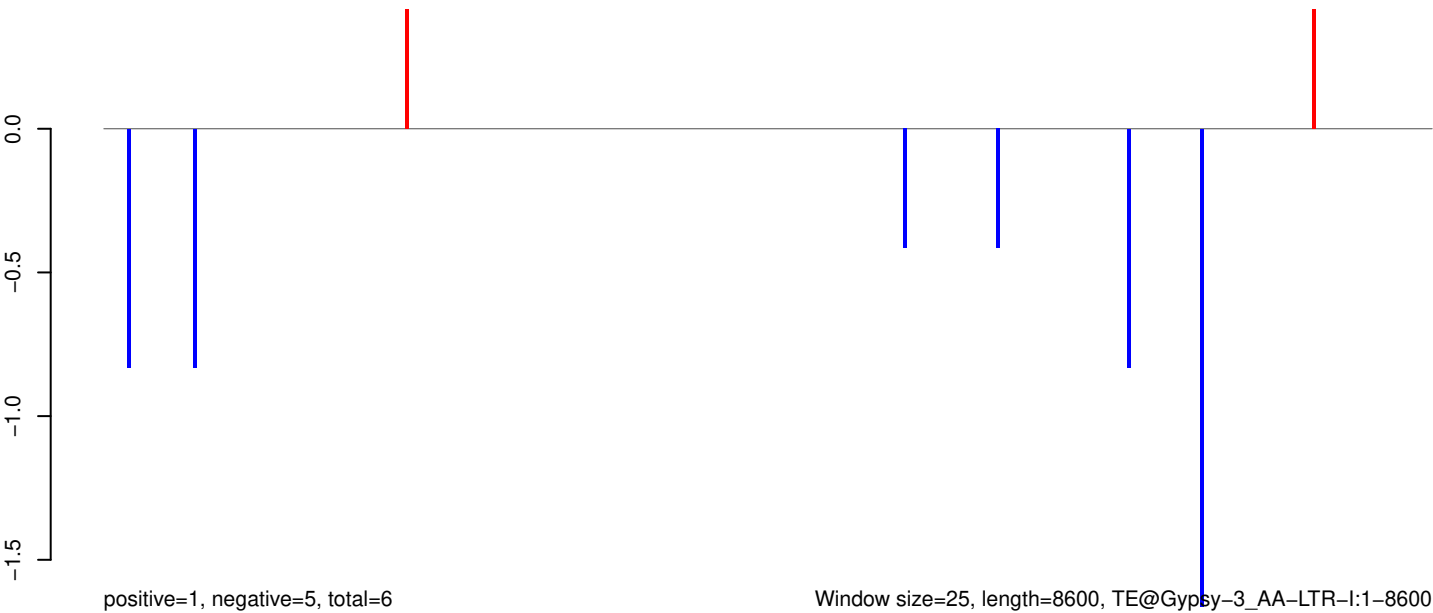
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



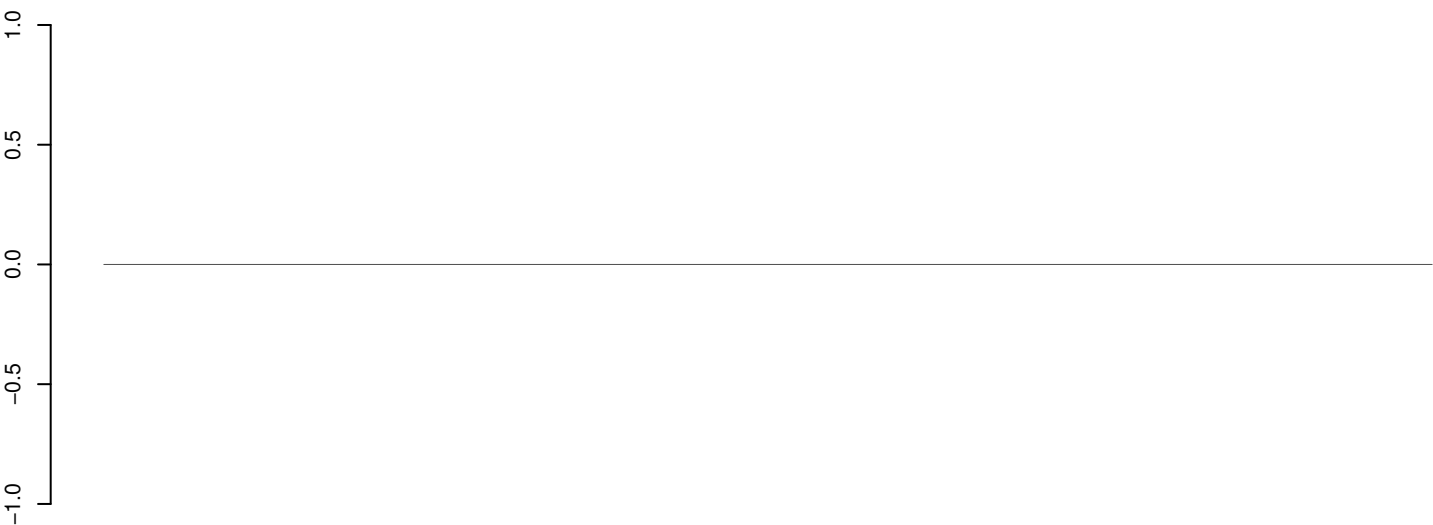
AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=8600, TE@Gypsy-3_AA-LTR-I:1-8600

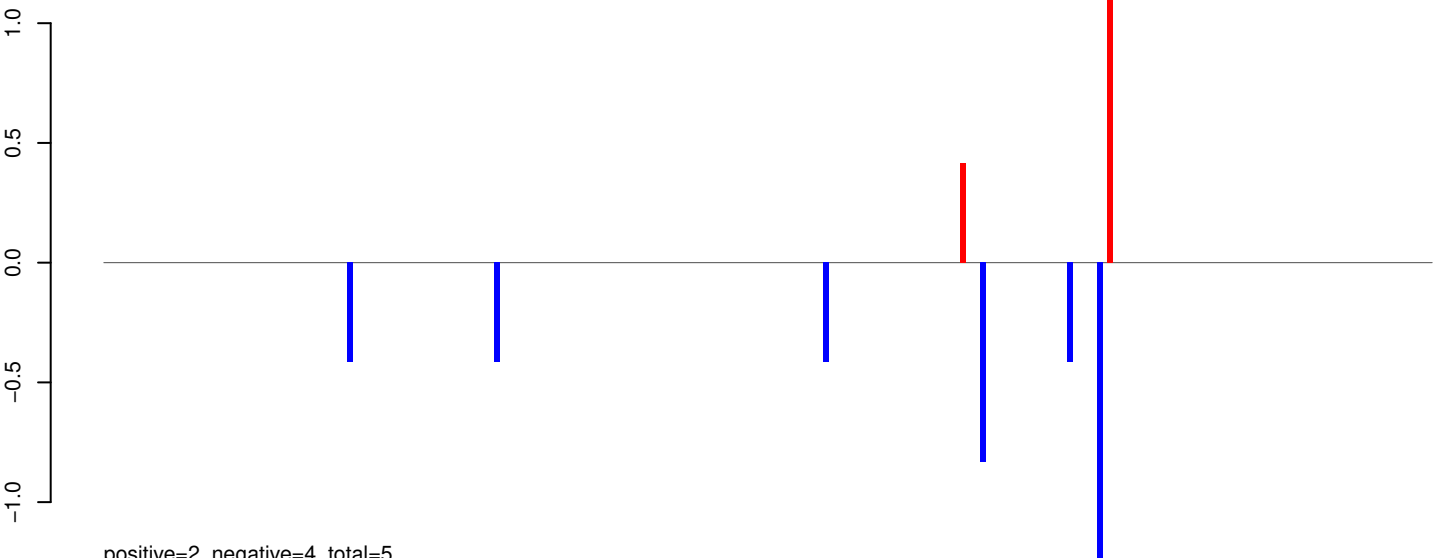
0 2000 4000 6000 8000

AeAeg_Whole_sm_r123_JM.18_23.rep



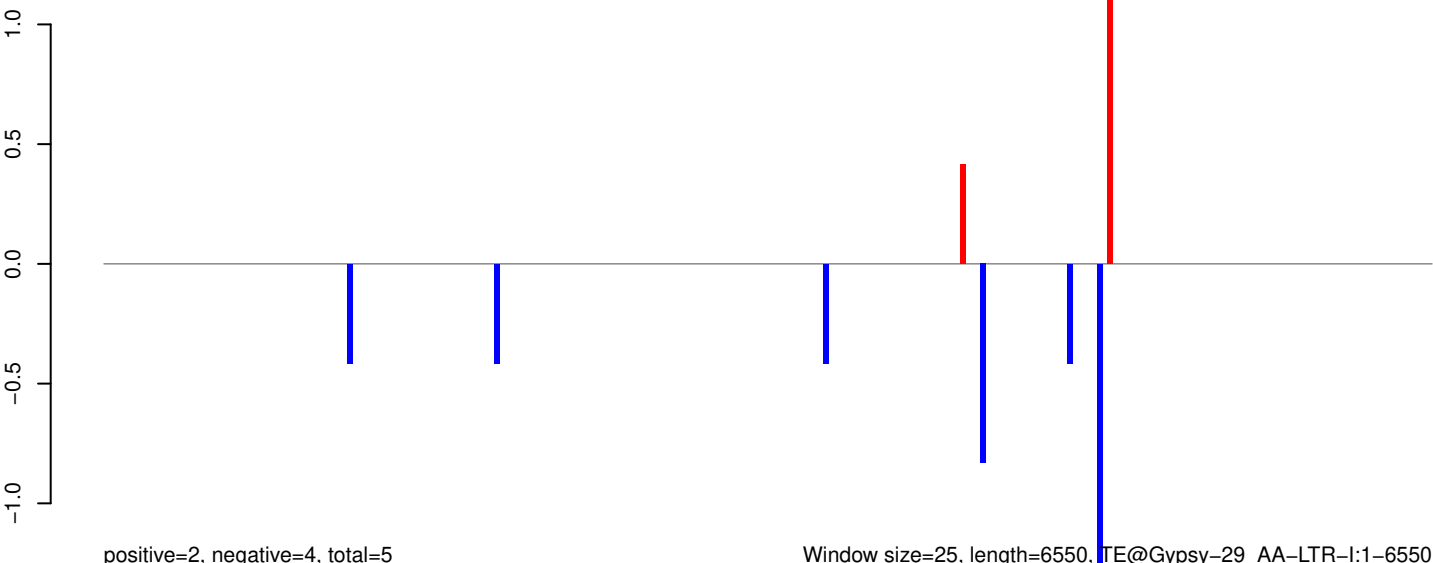
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=2, negative=4, total=5

AeAeg_Whole_sm_r123_JM.rep

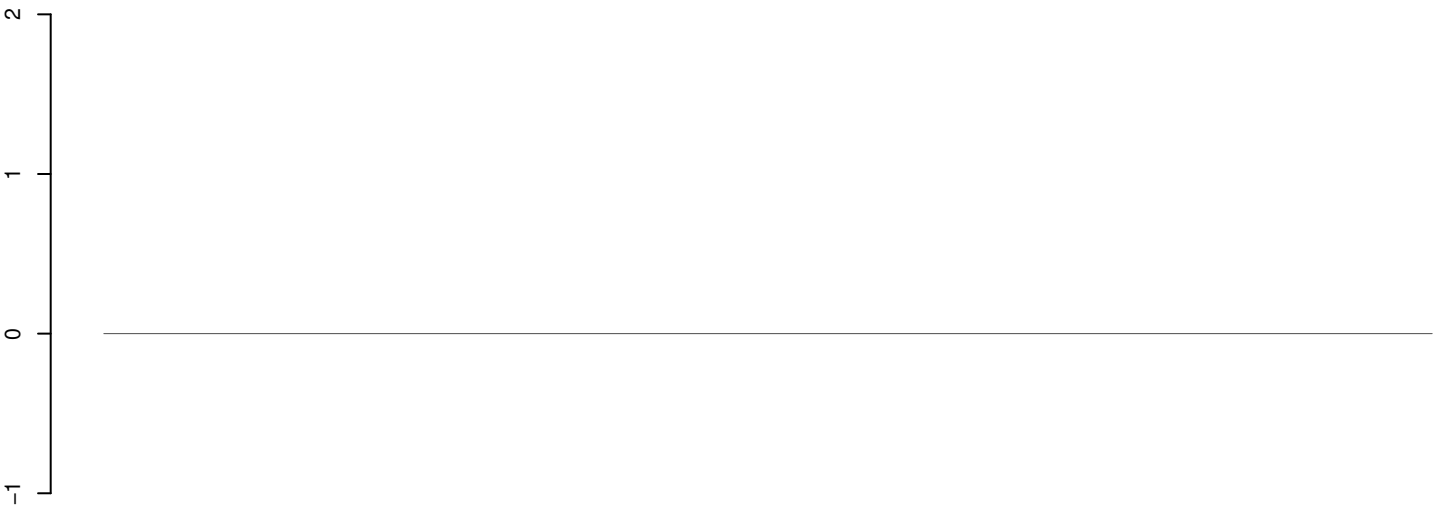


positive=2, negative=4, total=5

Window size=25, length=6550, TE@Gypsy-29_AA-LTR-I:1-6550

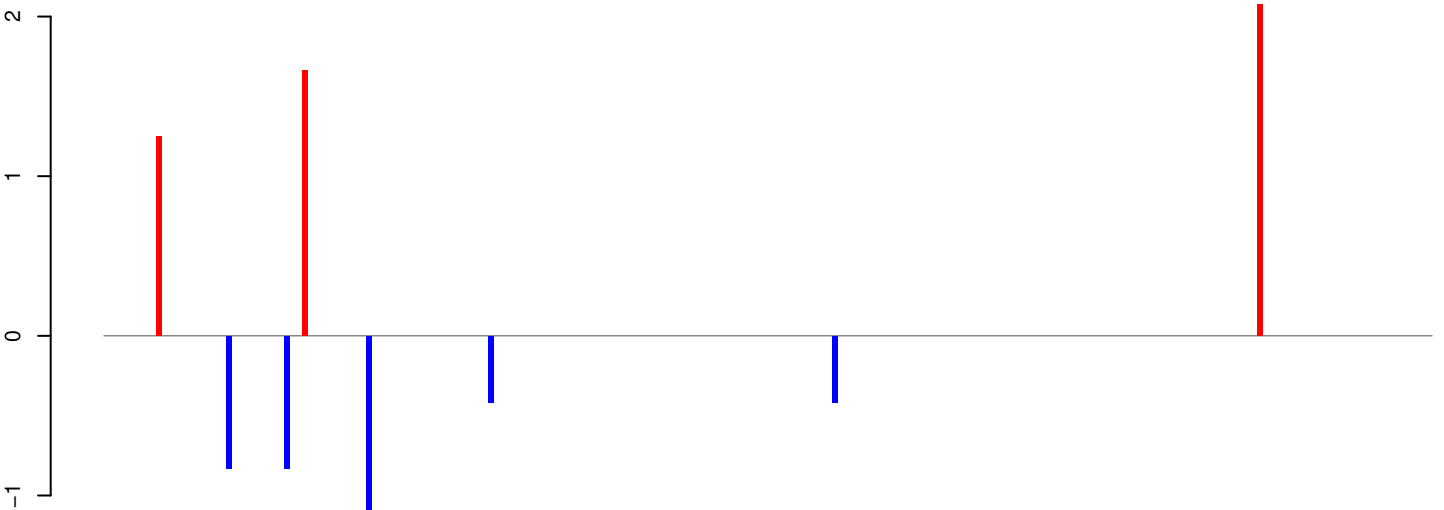
0 1000 2000 3000 4000 5000 6000

AeAeg_Whole_sm_r123_JM.18_23.rep



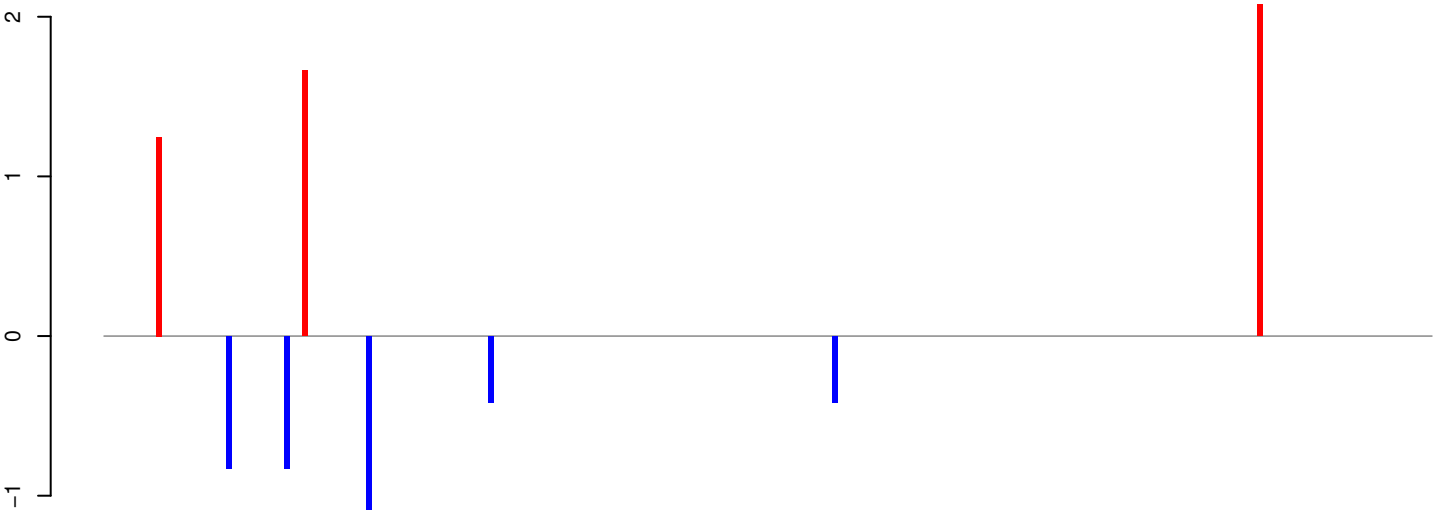
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=5, negative=4, total=9

AeAeg_Whole_sm_r123_JM.rep



positive=5, negative=4, total=9

Window size=25, length=5688, TE@Gypsy-243_AA-LTR-I:1-5688

0 1000 2000 3000 4000 5000

AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

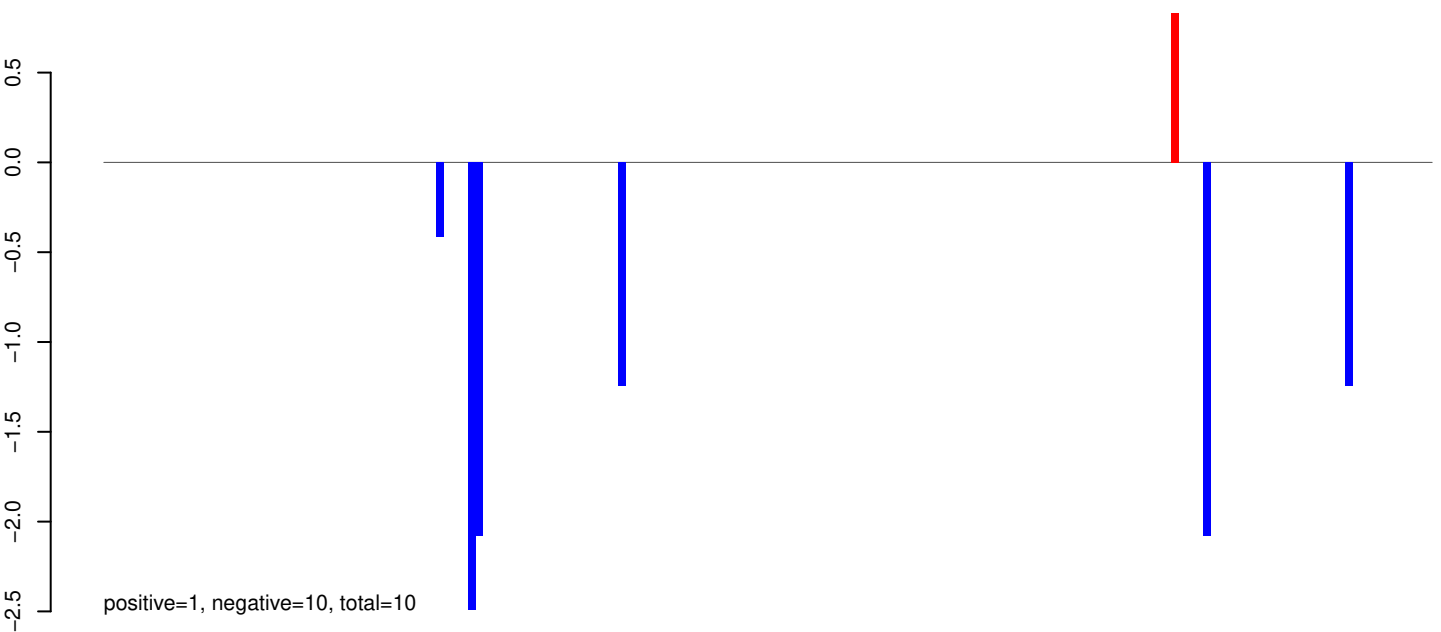


0 2000 4000 6000 8000

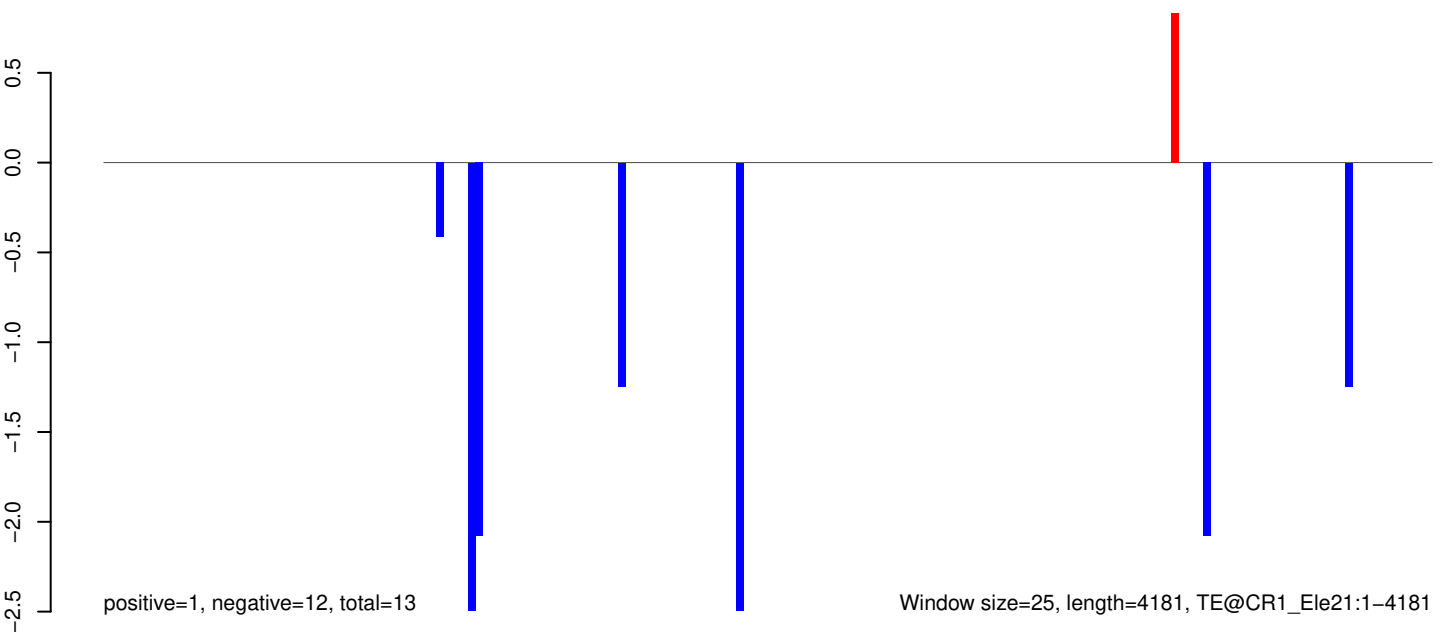
AeAeg_Whole_sm_r123_JM.18_23.rep



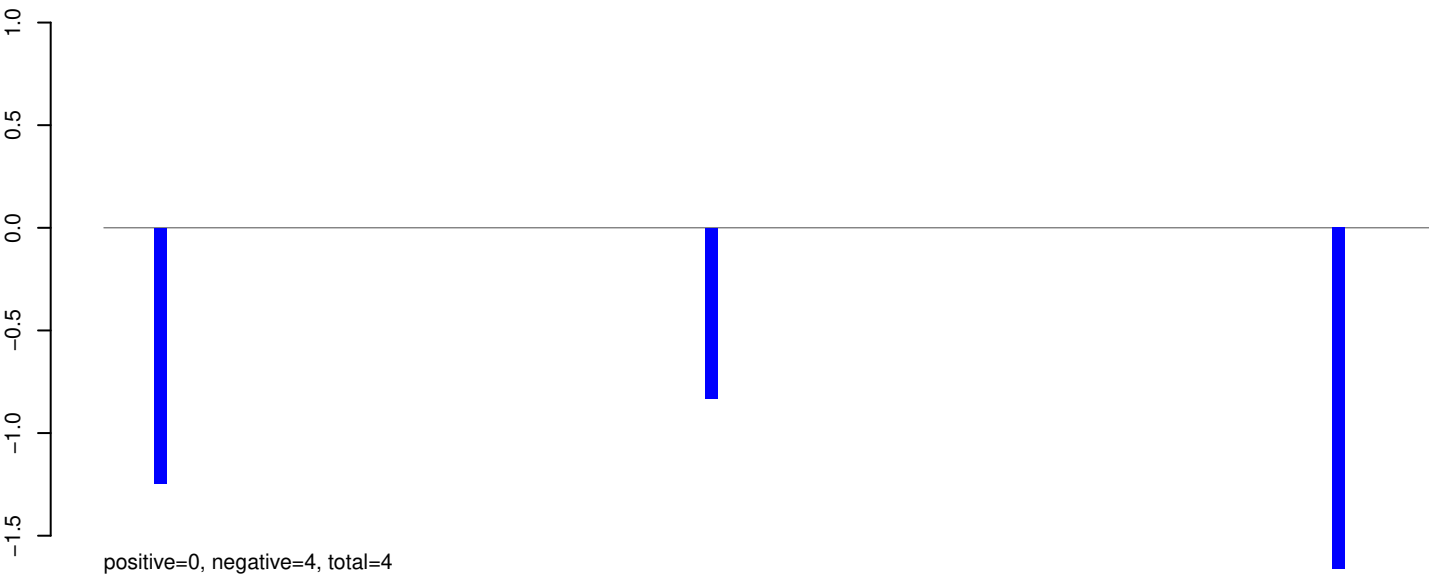
AeAeg_Whole_sm_r123_JM.24_35.rep



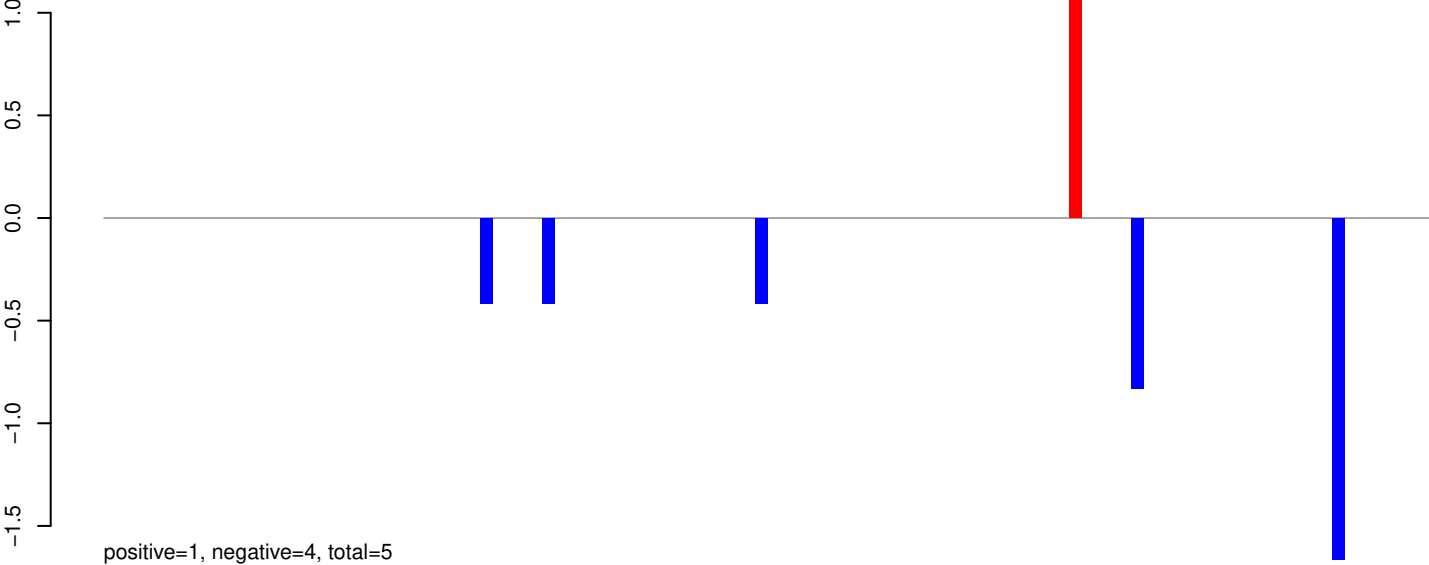
AeAeg_Whole_sm_r123_JM.rep



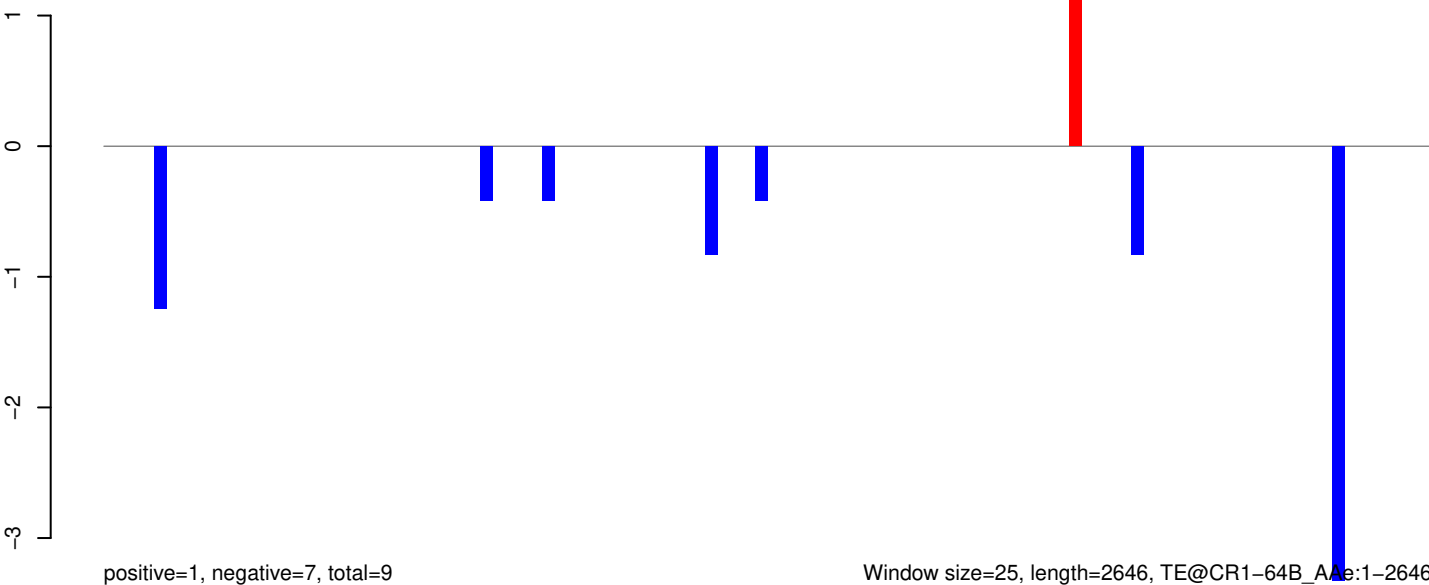
AeAeg_Whole_sm_r123_JM.18_23.rep



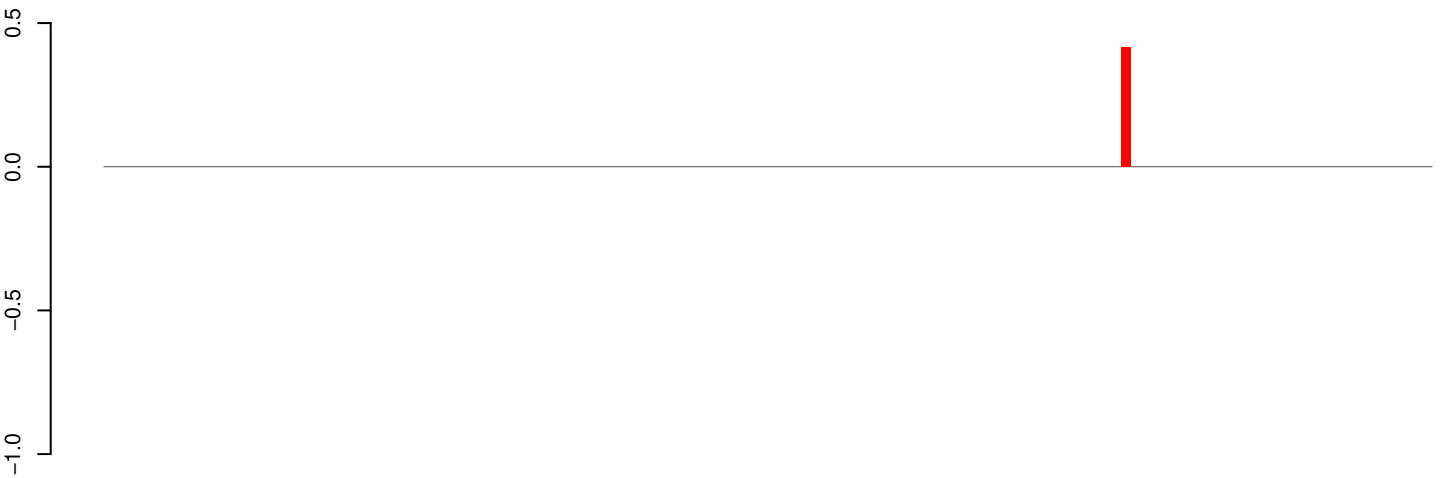
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

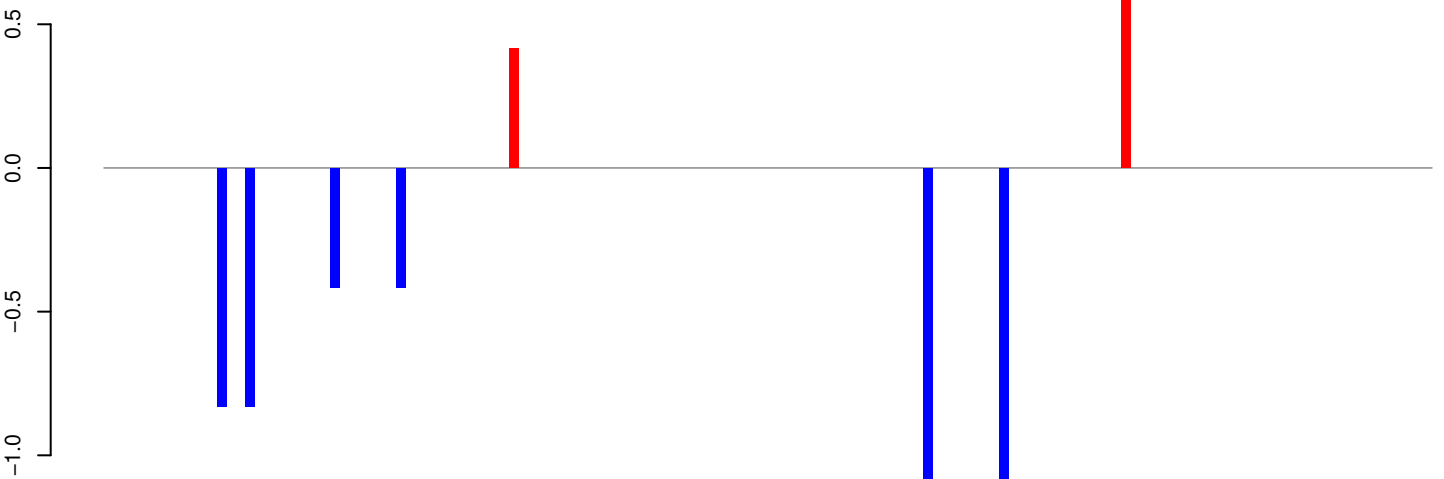


AeAeg_Whole_sm_r123_JM.18_23.rep



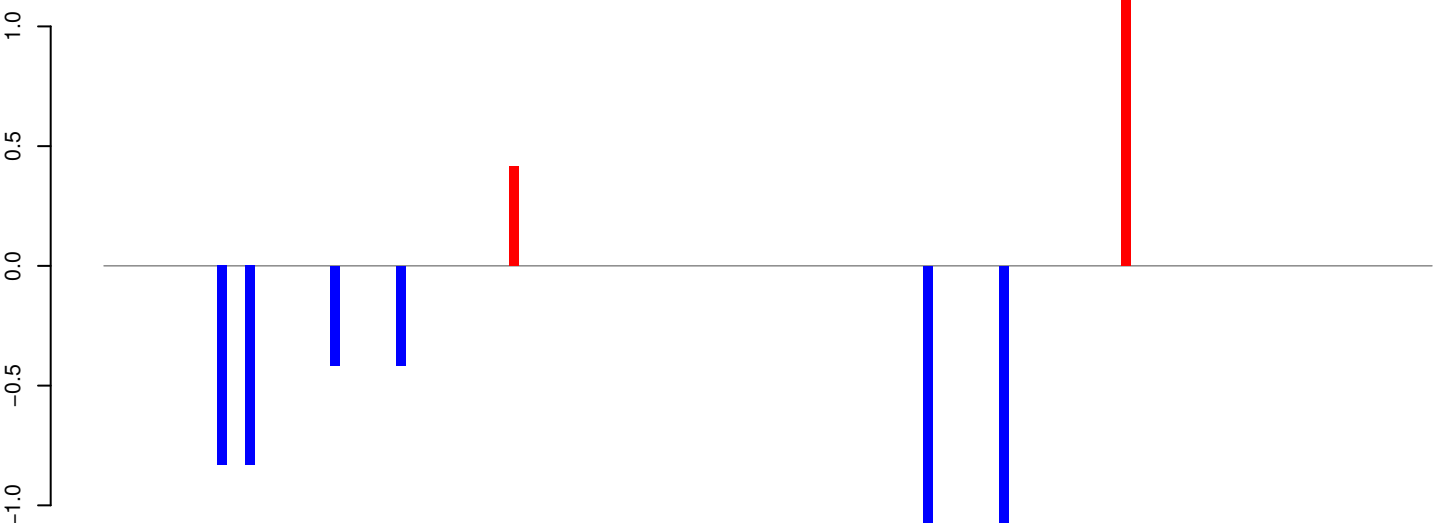
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=1, negative=5, total=6

AeAeg_Whole_sm_r123_JM.rep

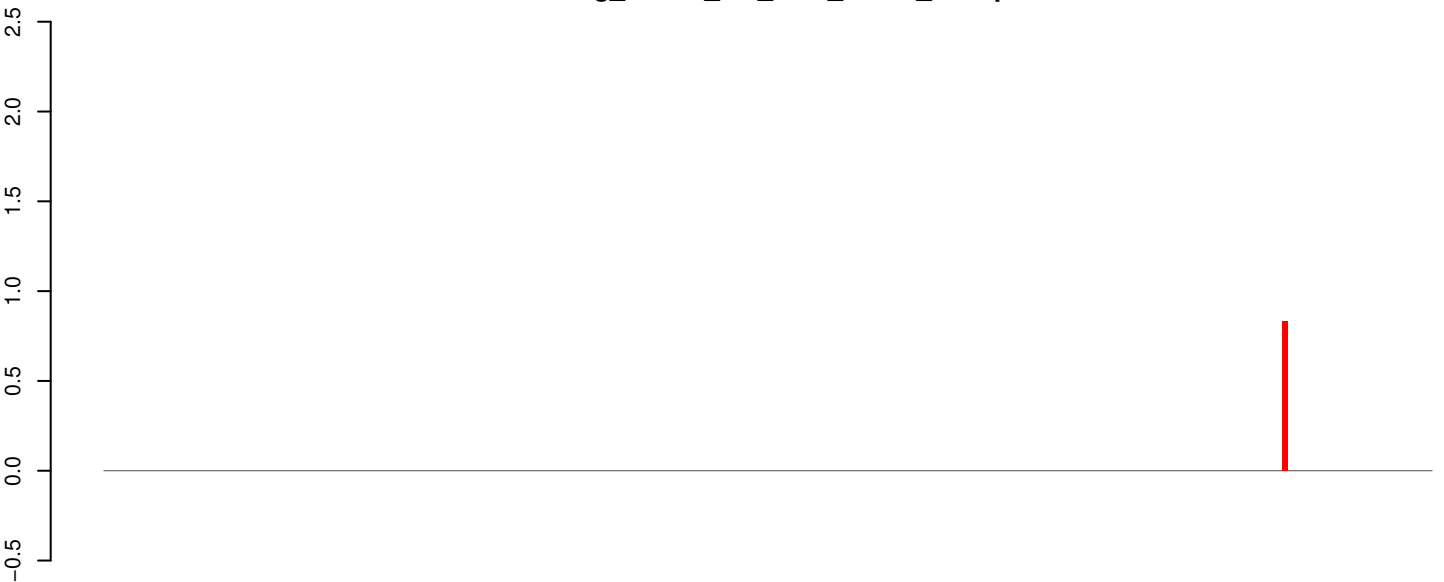


positive=2, negative=5, total=7

Window size=25, length=3510, TE@CR1-60_A Ae:1-3510

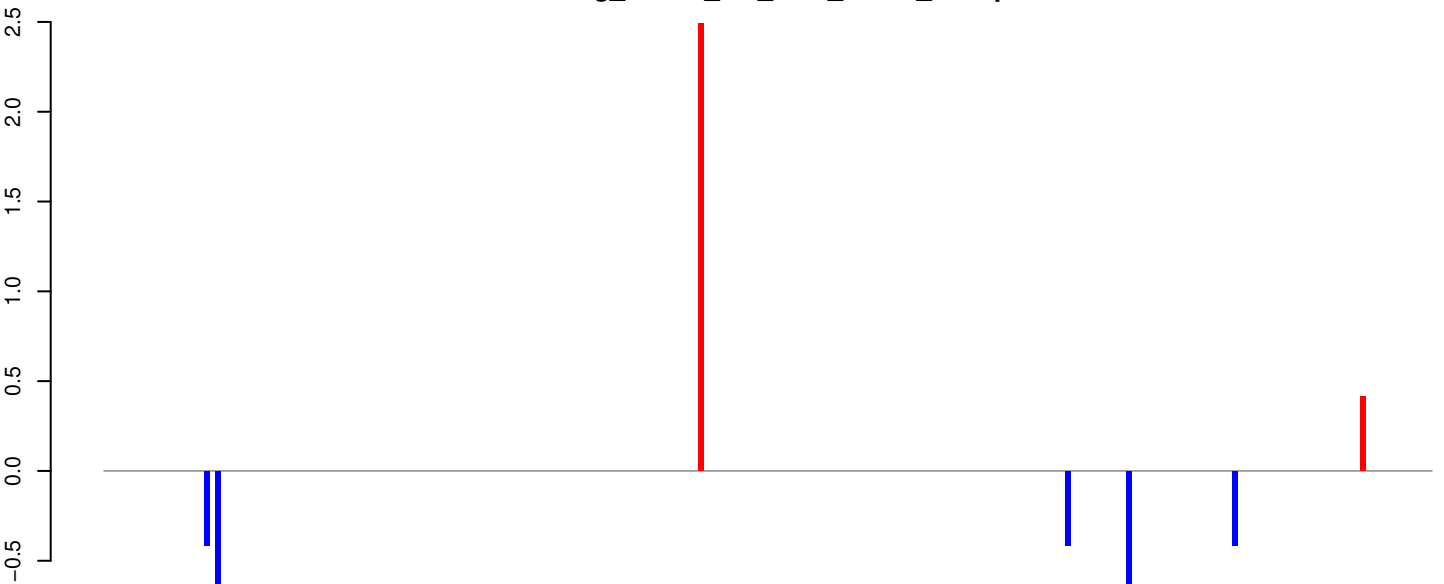
0 500 1000 1500 2000 2500 3000 3500

AeAeg_Whole_sm_r123_JM.18_23.rep



positive=1, negative=0, total=1

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=3, negative=3, total=6

AeAeg_Whole_sm_r123_JM.rep



positive=4, negative=3, total=7

Window size=25, length=5968, TE@BEL-73_AA-LTR-I:1-5968

0 1000 2000 3000 4000 5000 6000

AeAeg_Whole_sm_r123_JM.18_23.rep



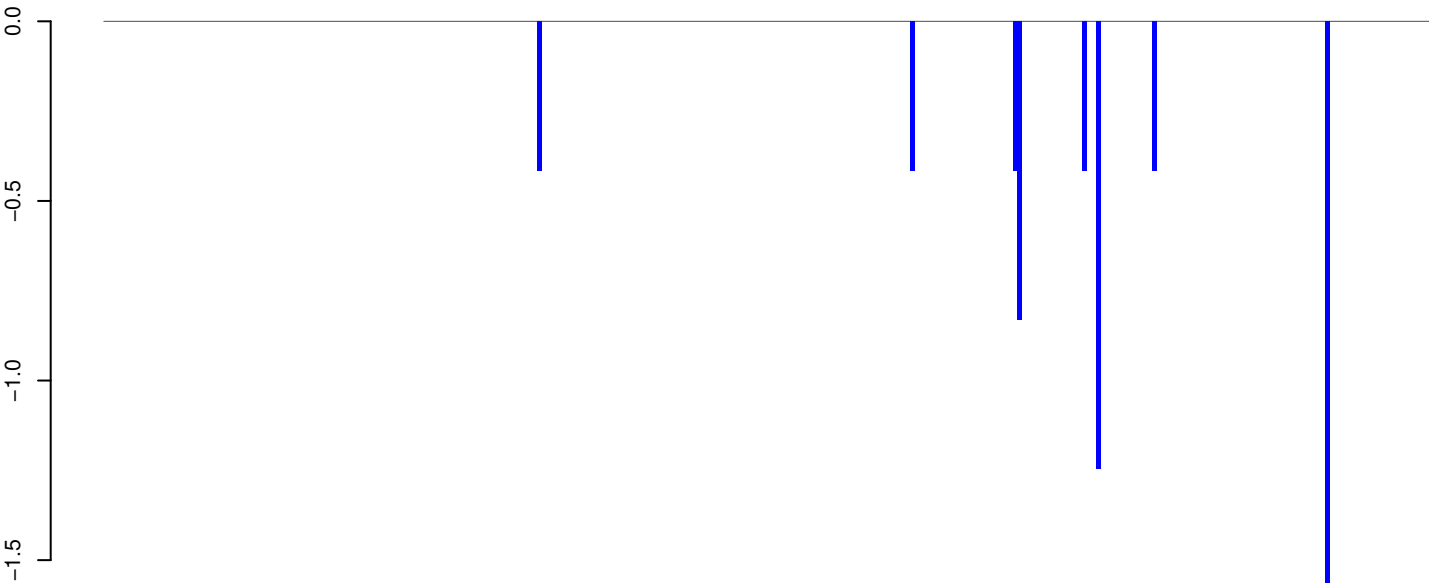
positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.24_35.rep



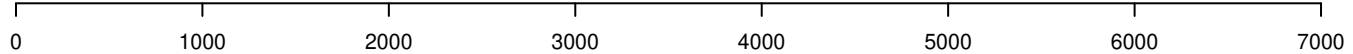
positive=0, negative=5, total=5

AeAeg_Whole_sm_r123_JM.rep

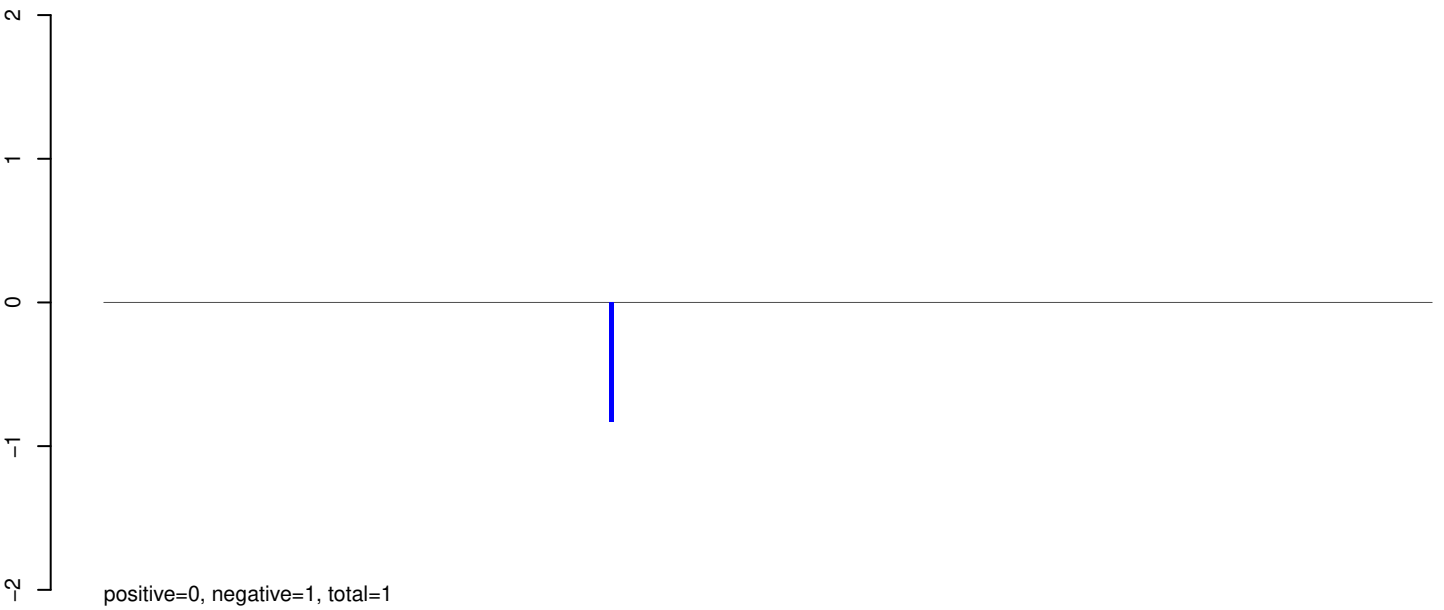


positive=0, negative=6, total=6

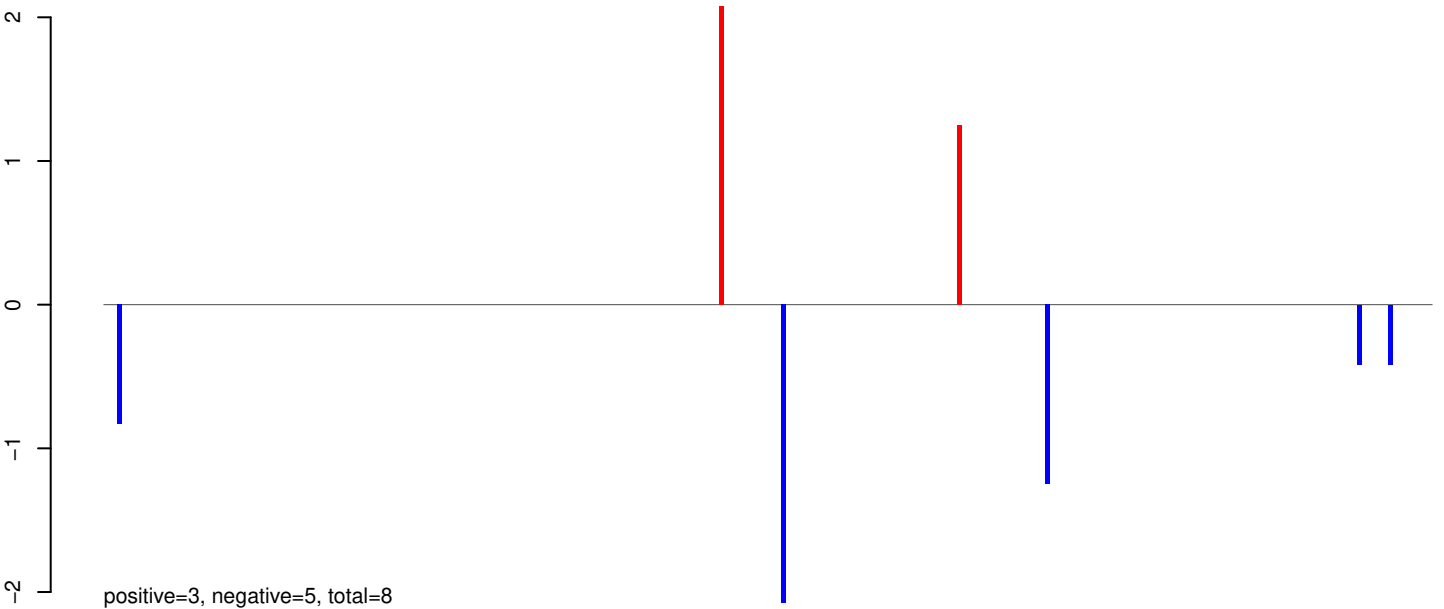
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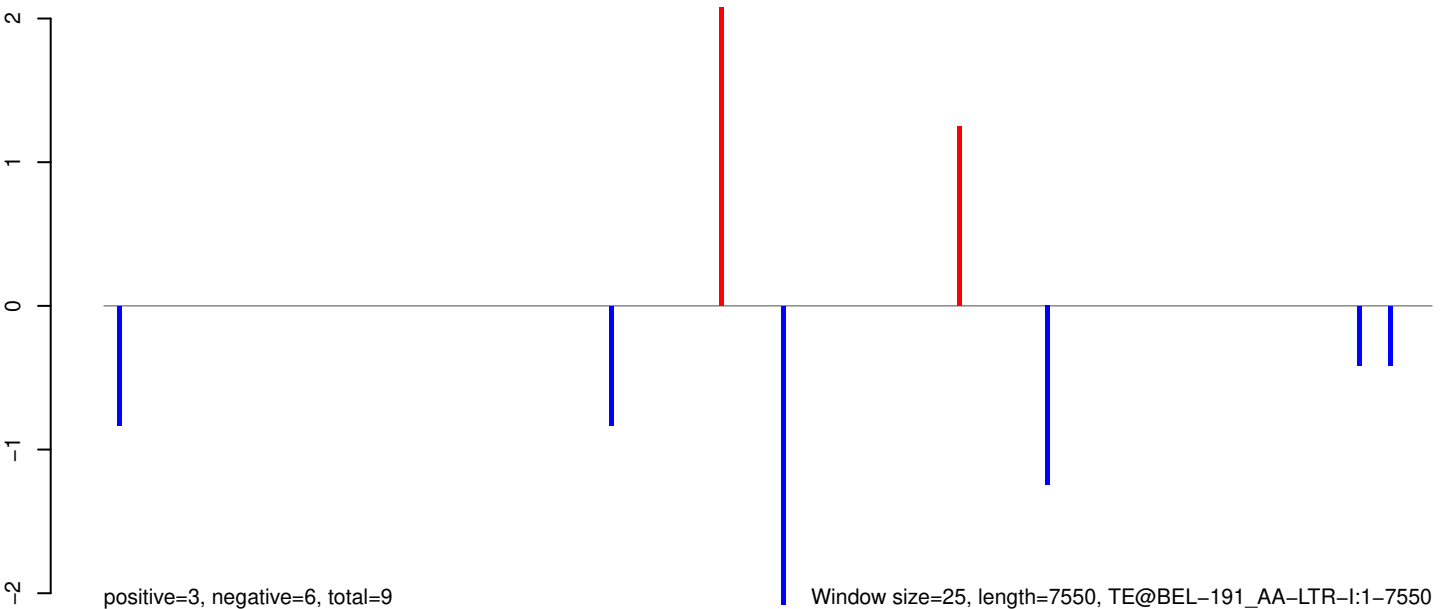
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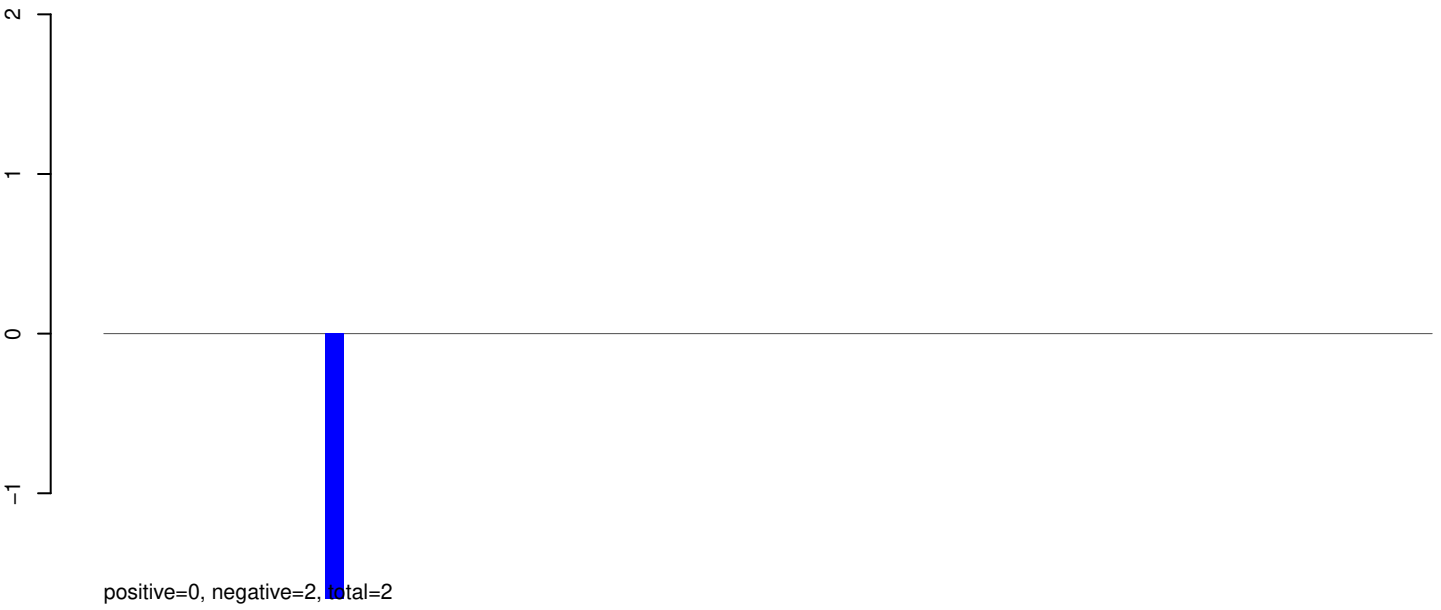
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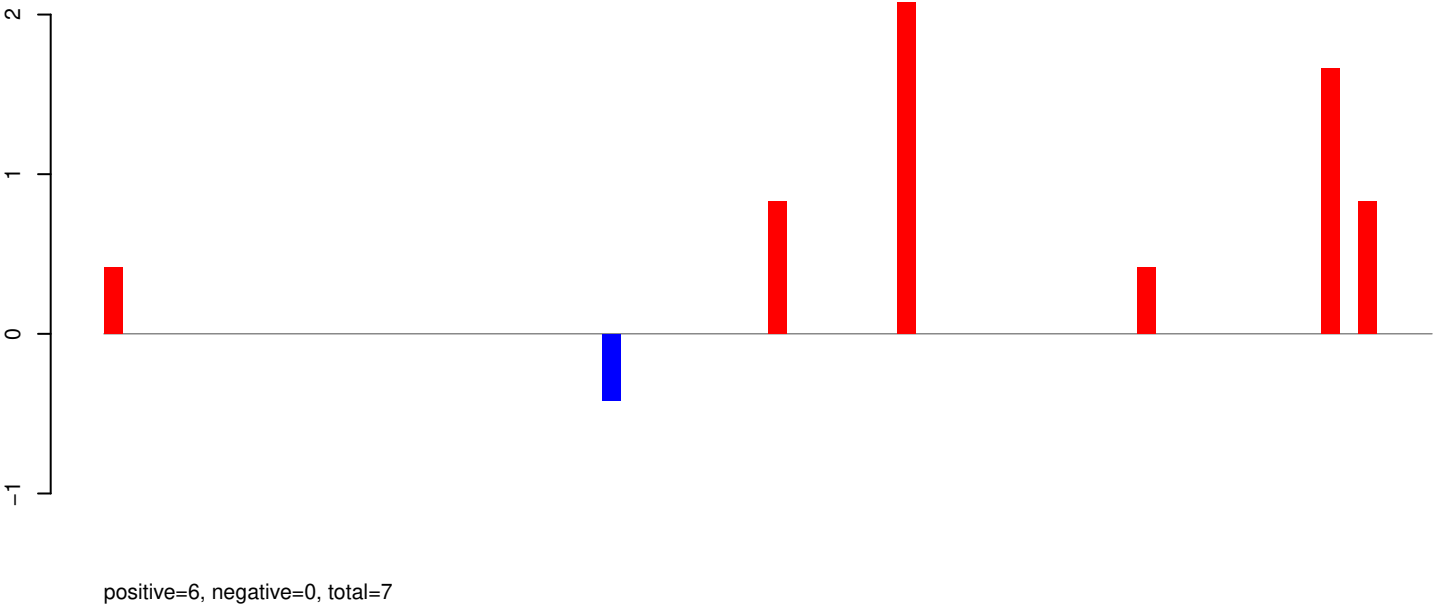
AeAeg_Whole_sm_r123_JM.rep



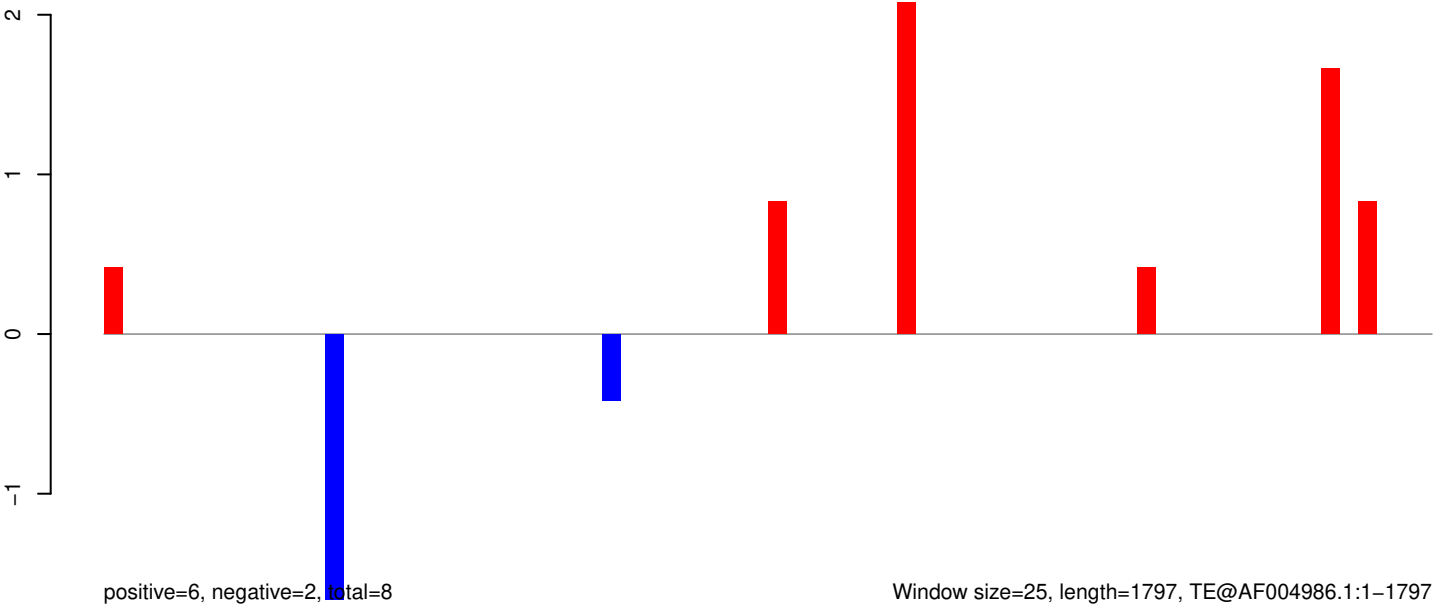
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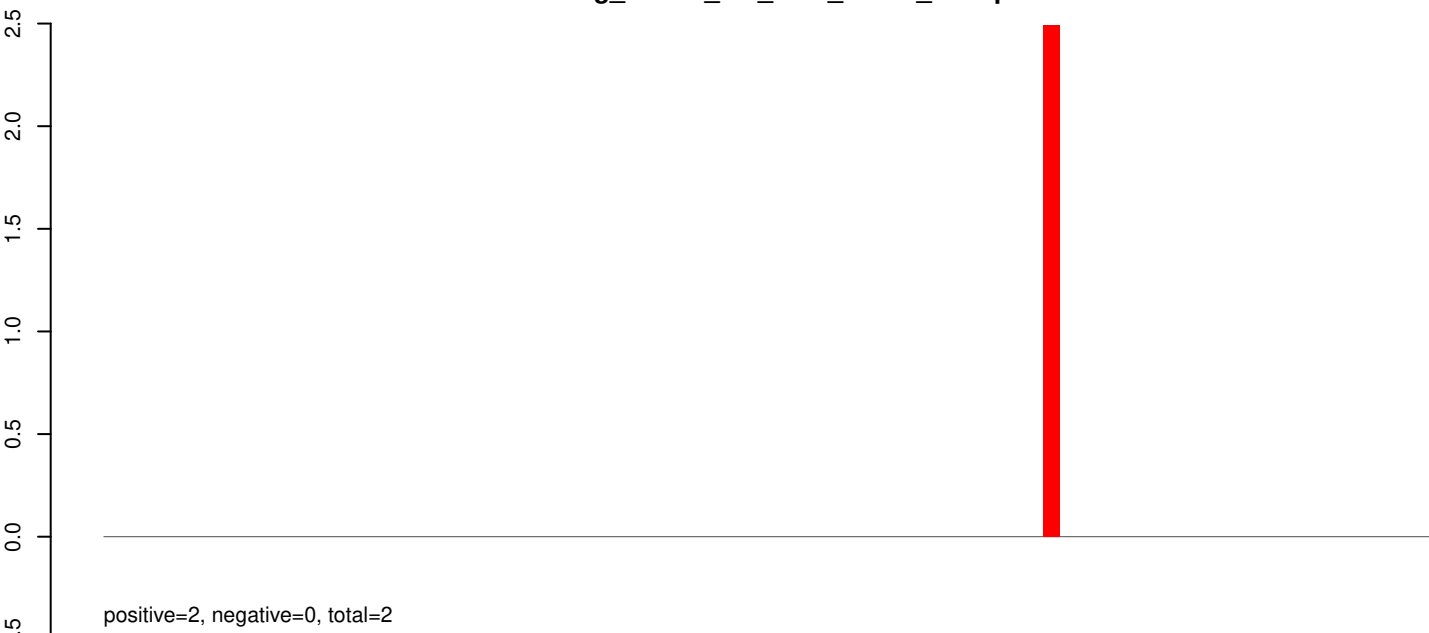
AeAeg_Whole_sm_r123_JM.24_35.rep



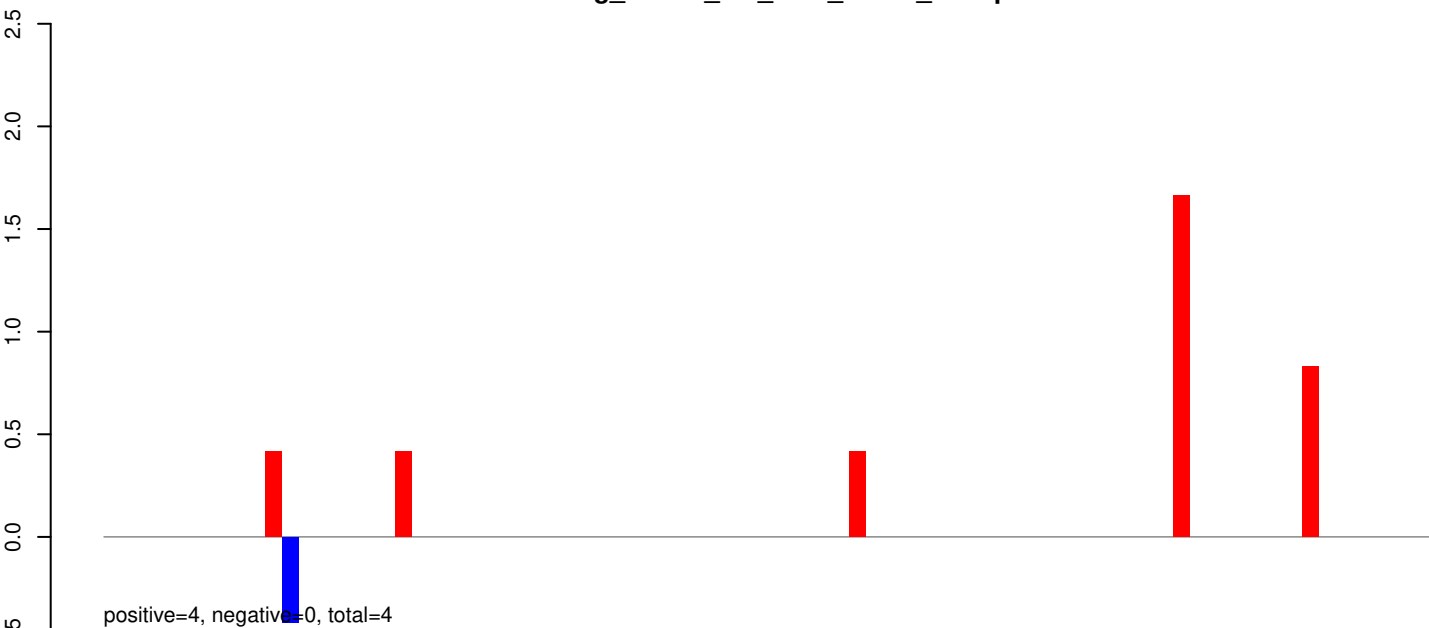
AeAeg_Whole_sm_r123_JM.rep



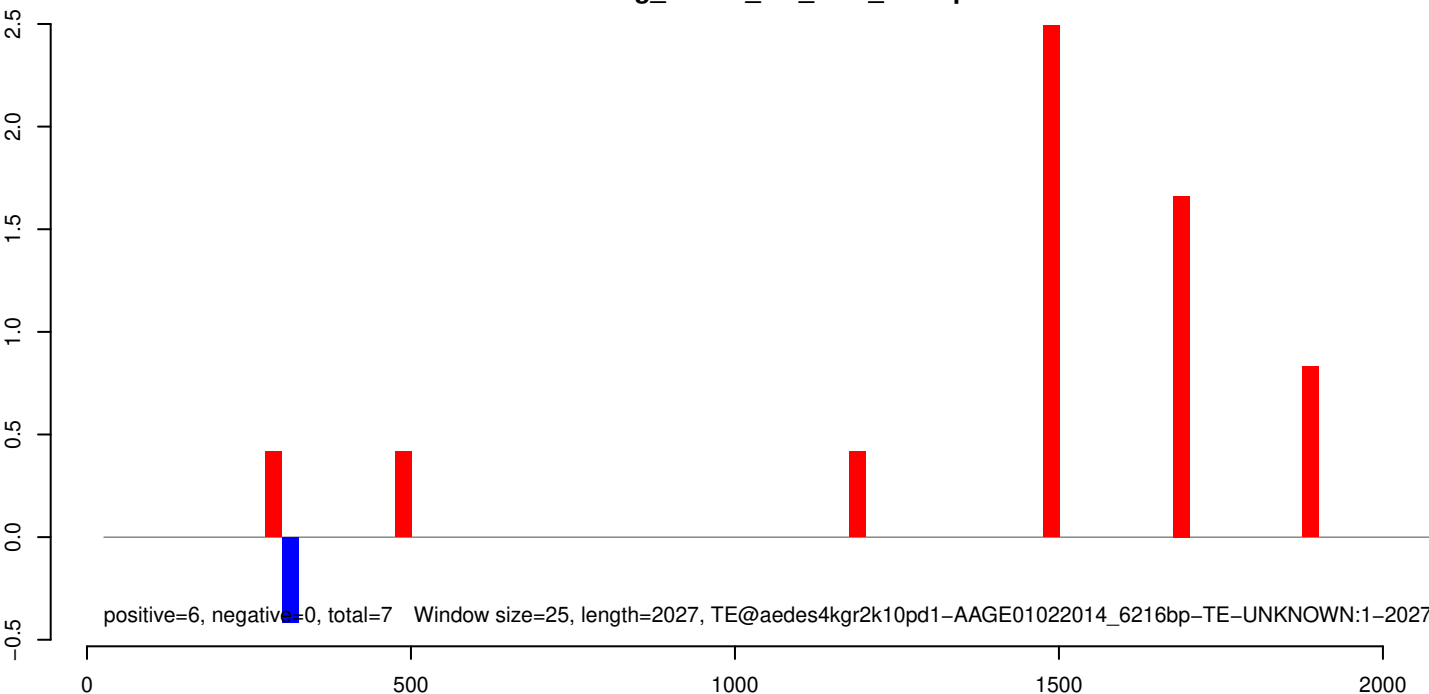
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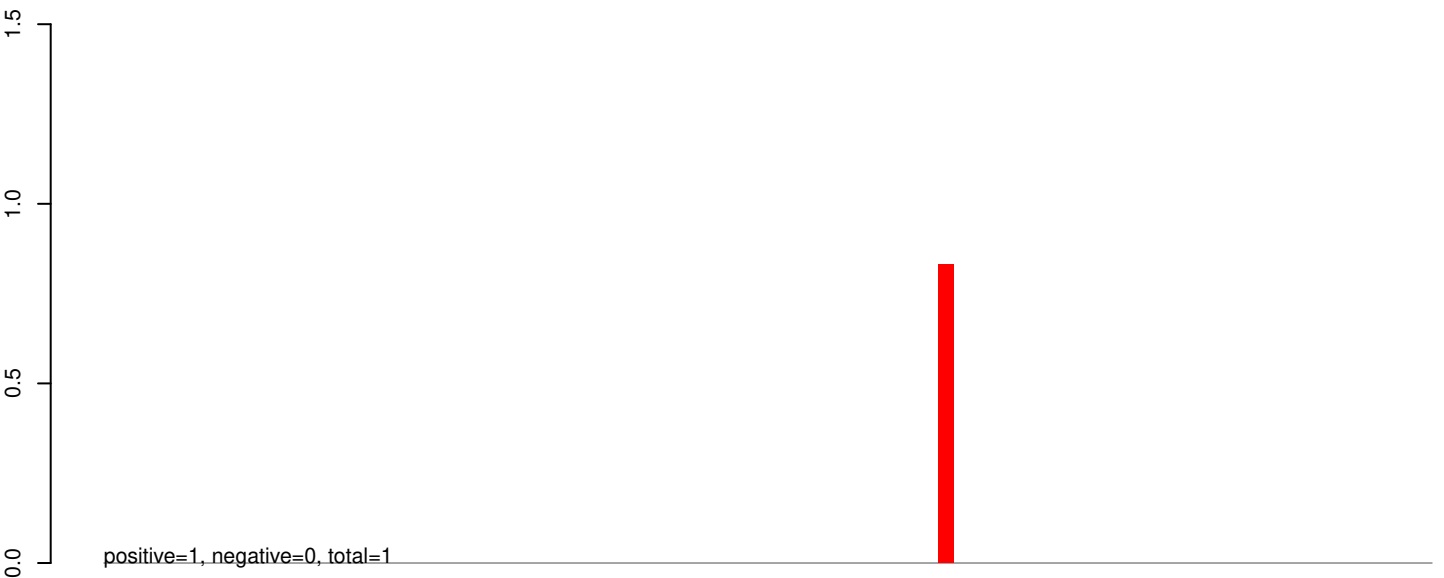
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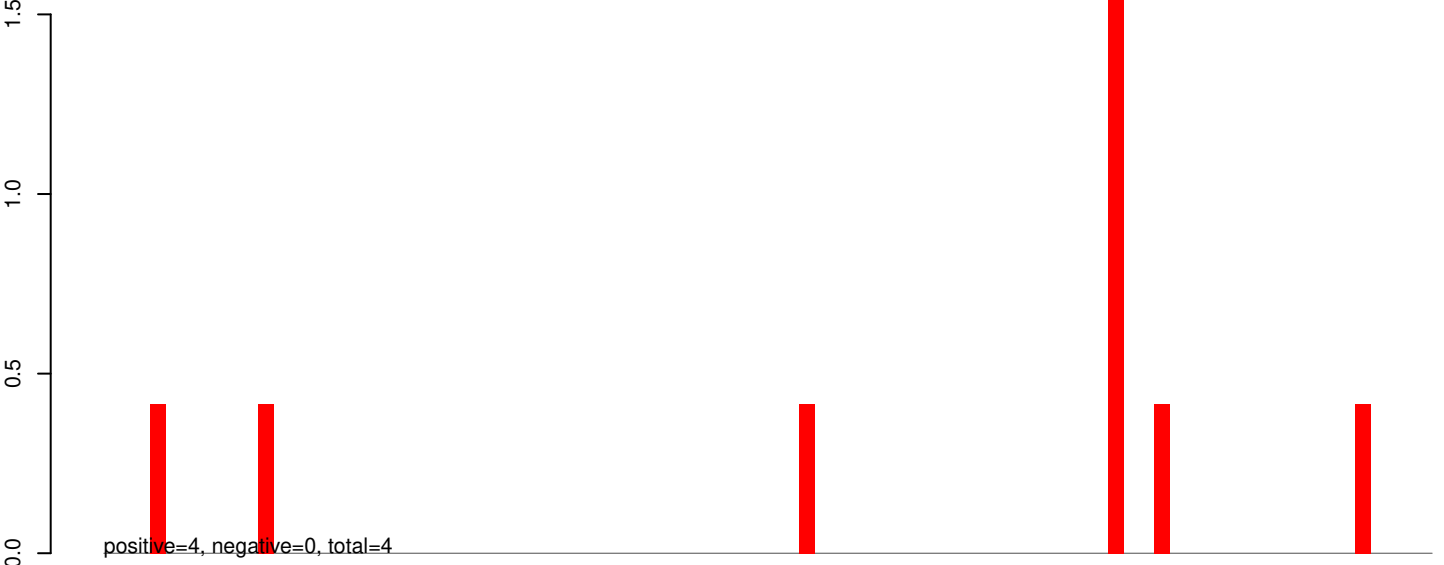
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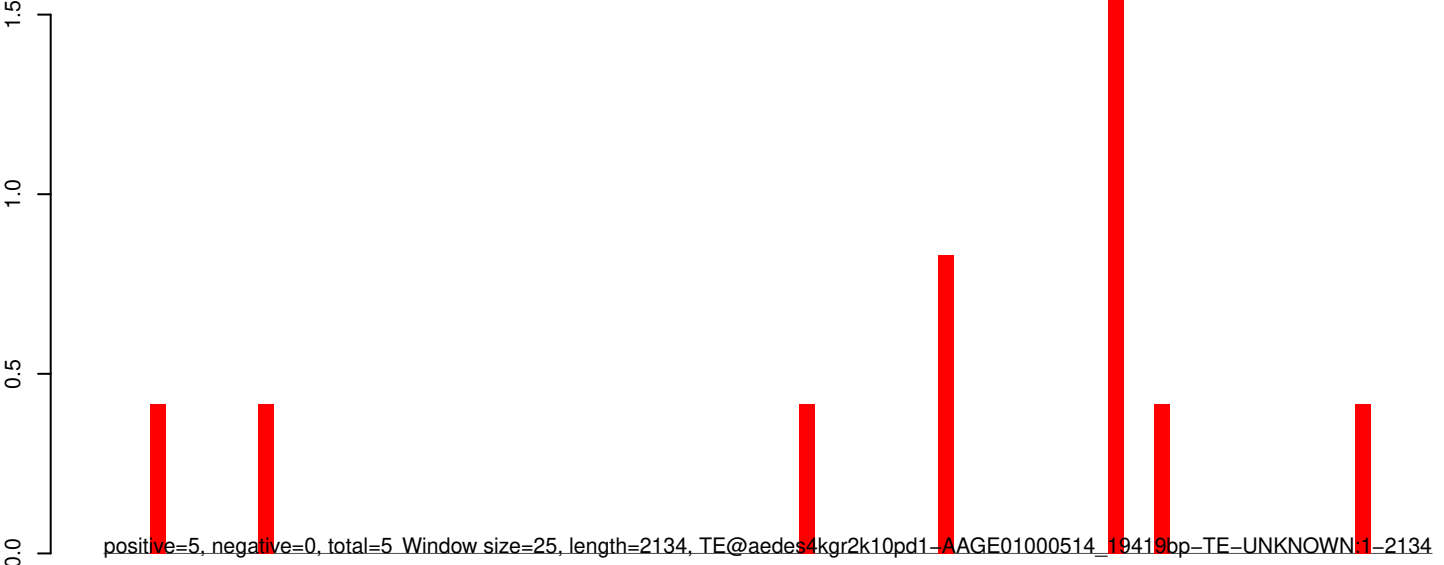
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AeAeg_Whole_sm_r123_JM.24_35.rep



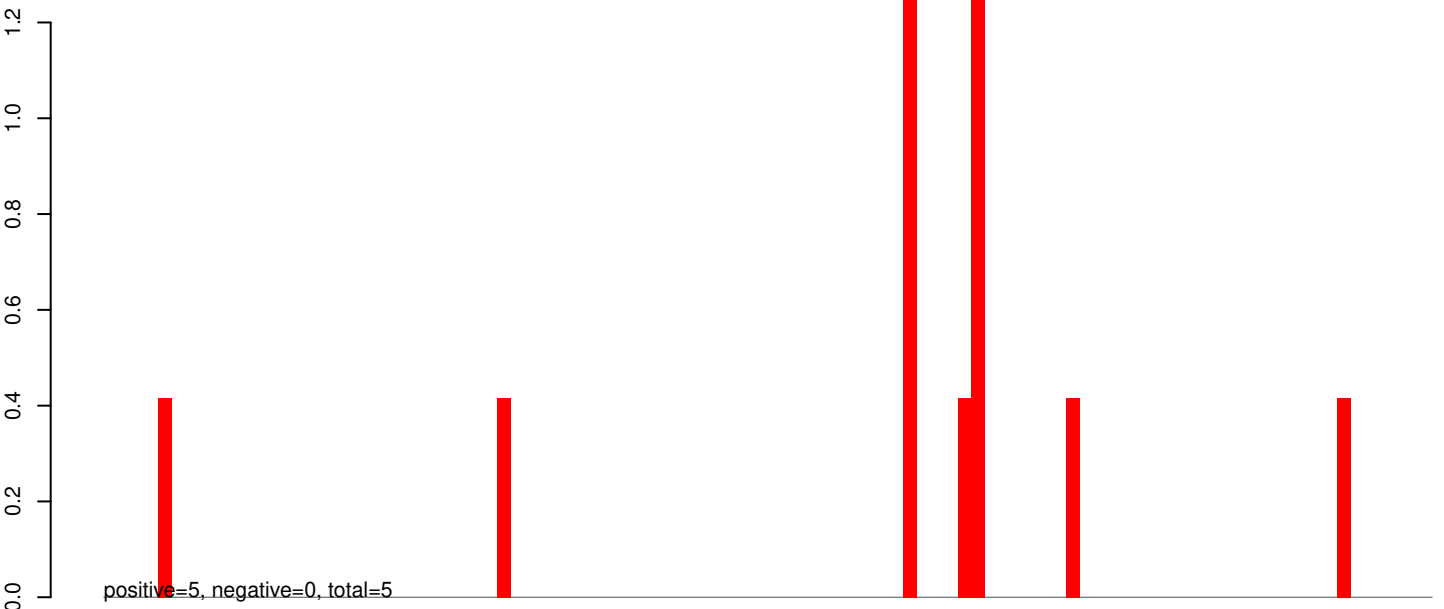
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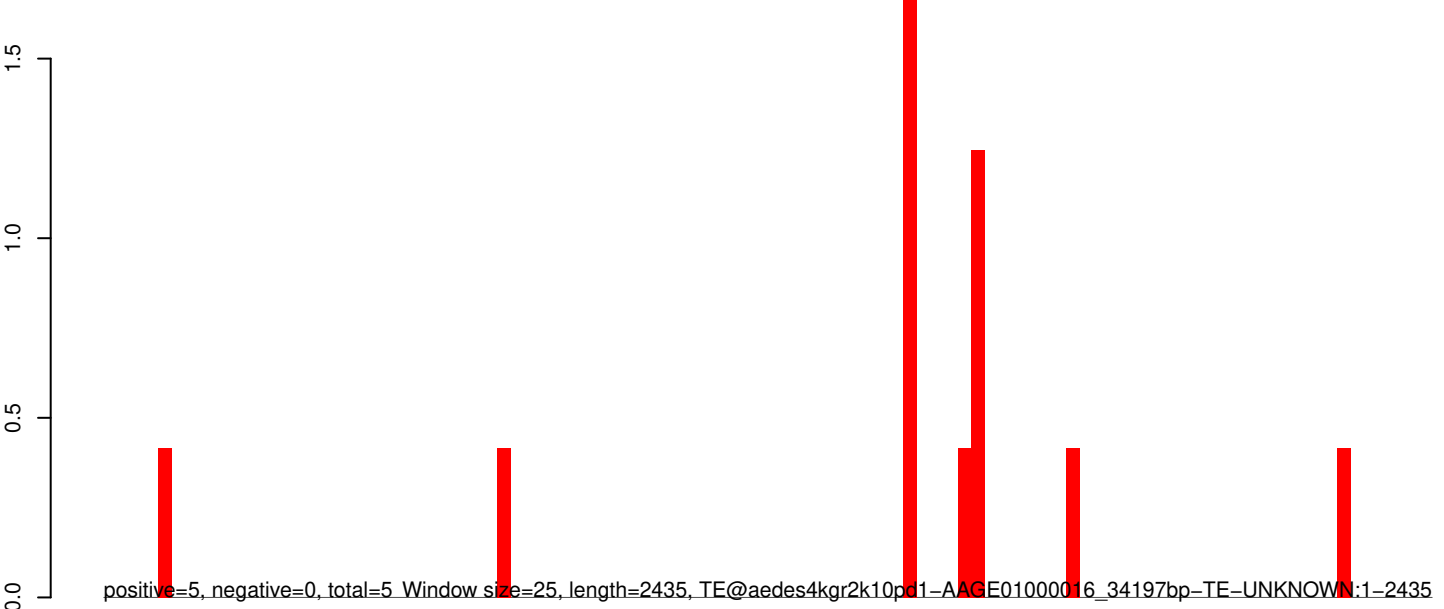
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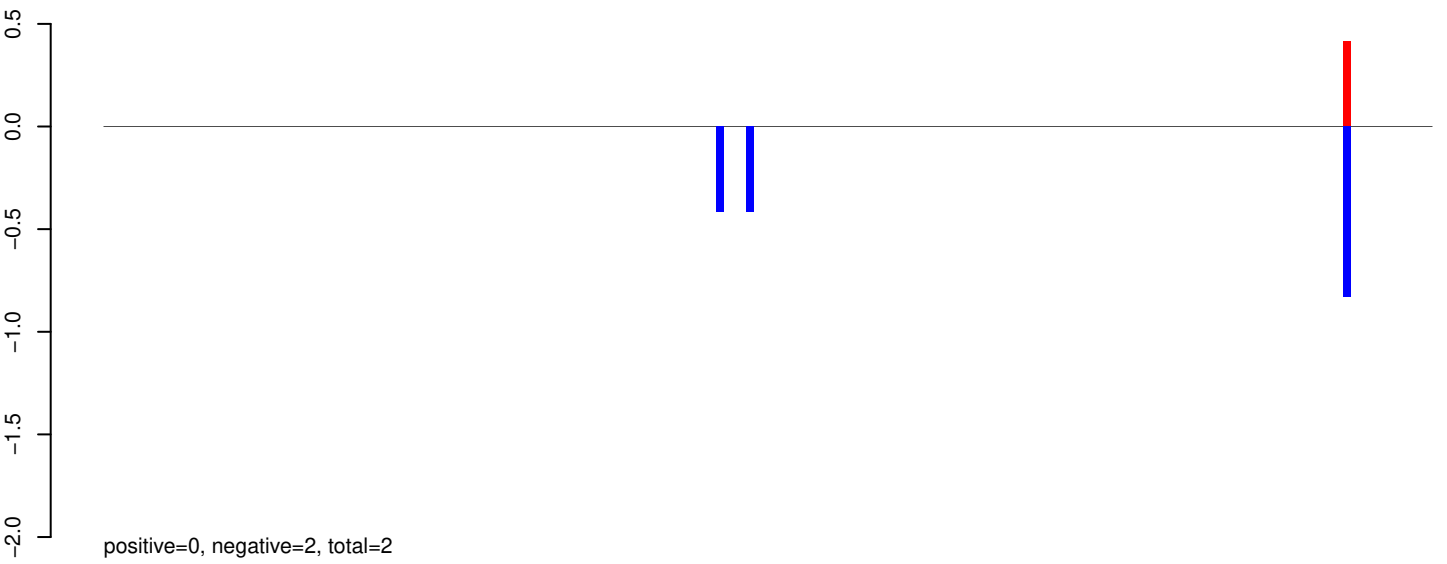
AeAeg_Whole_sm_r123_JM.24_35.rep



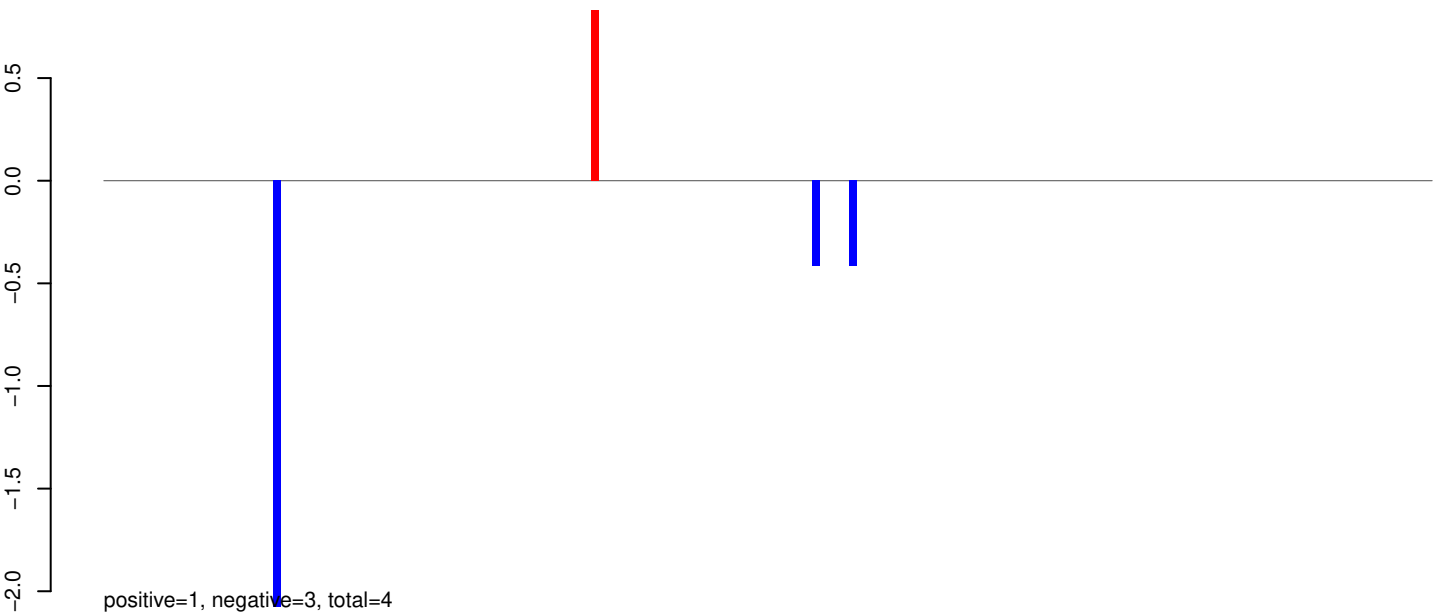
AeAeg_Whole_sm_r123_JM.rep



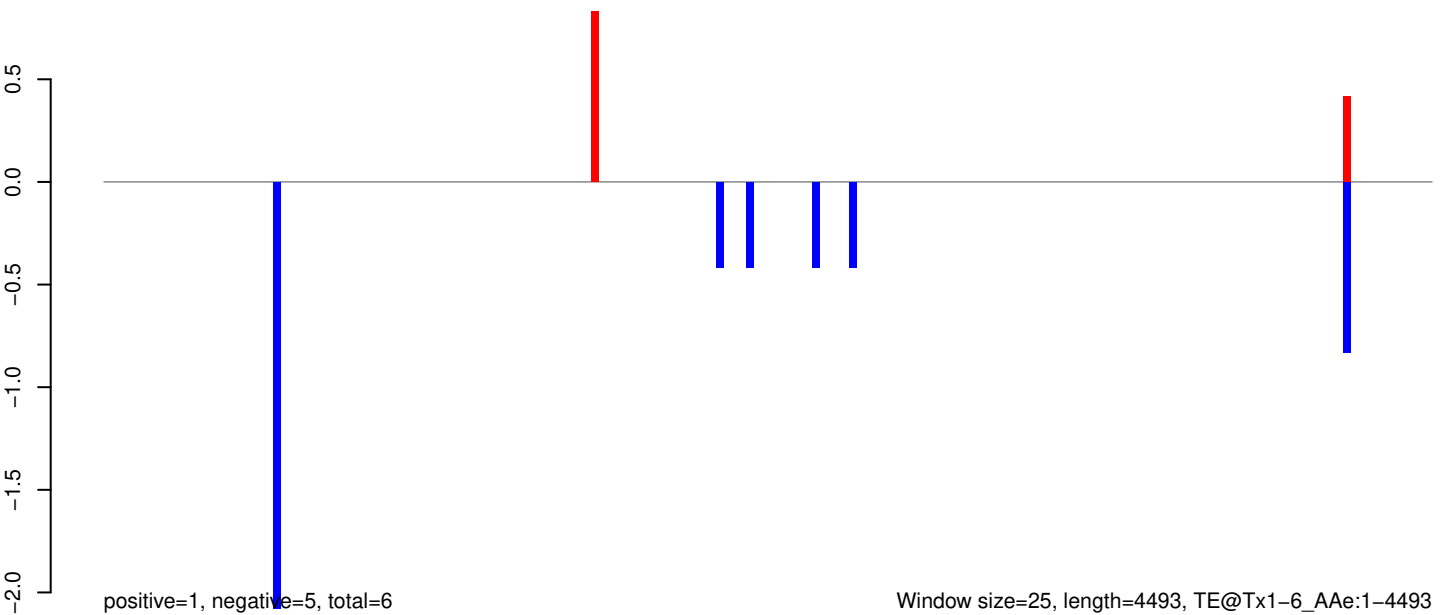
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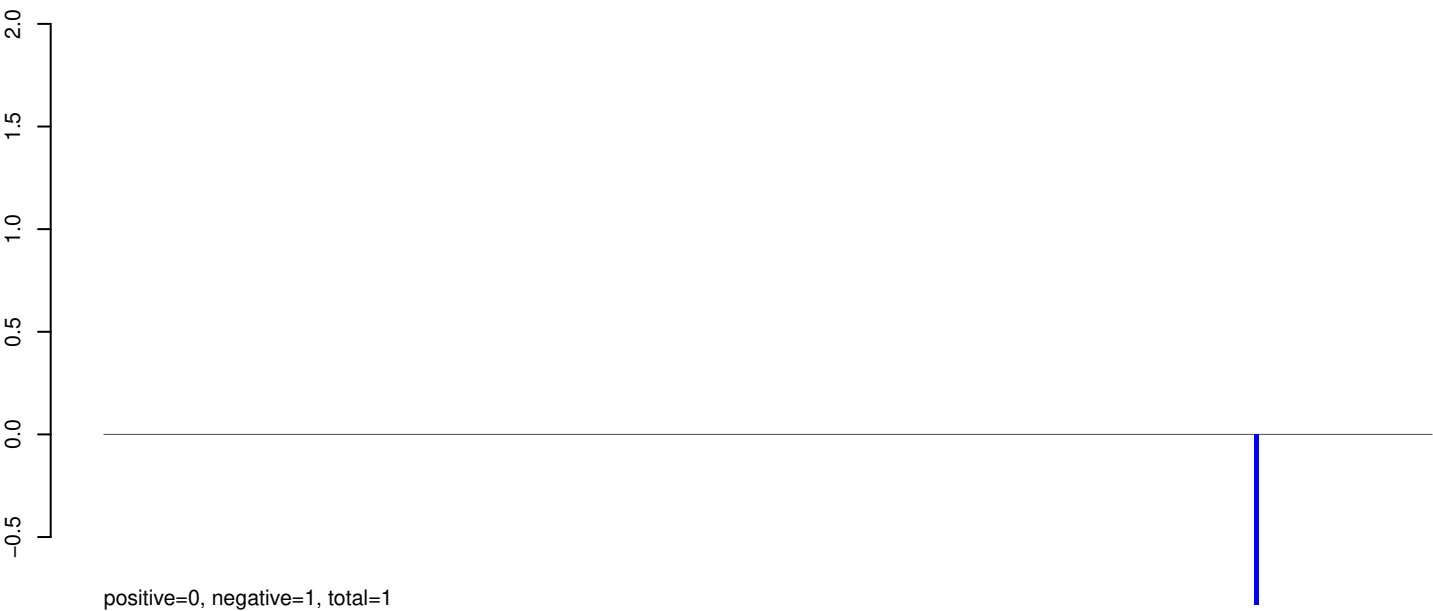
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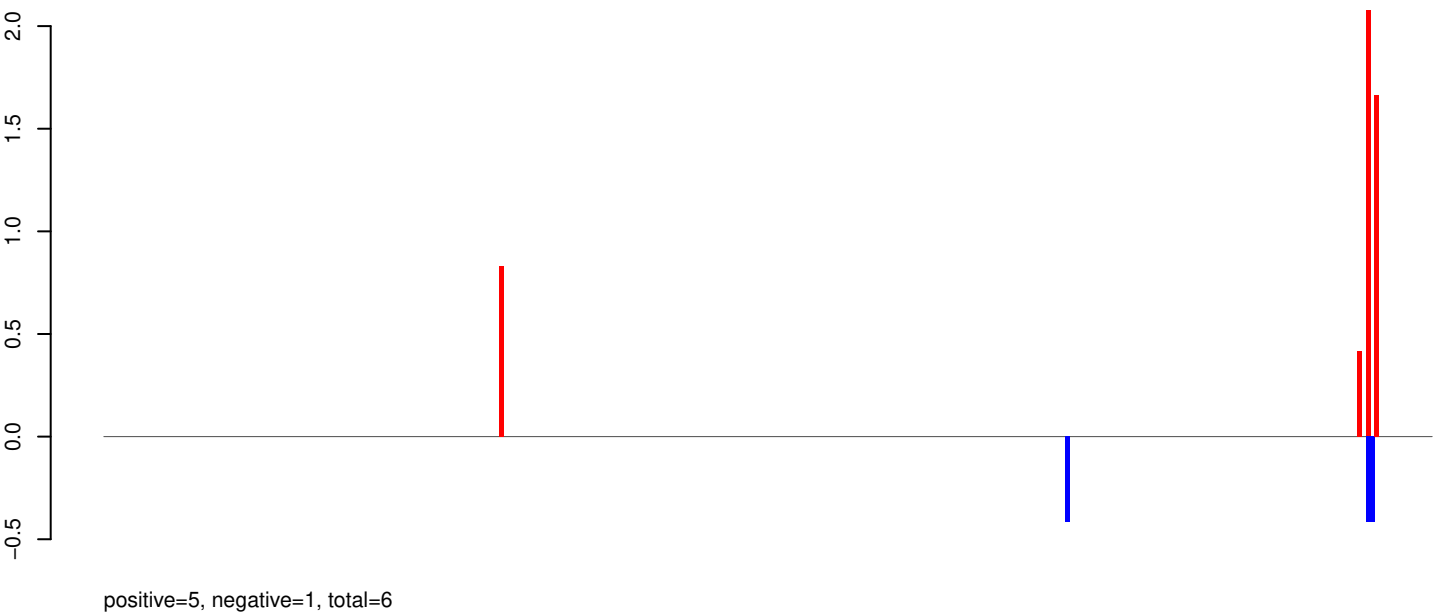
AeAeg_Whole_sm_r123_JM.rep



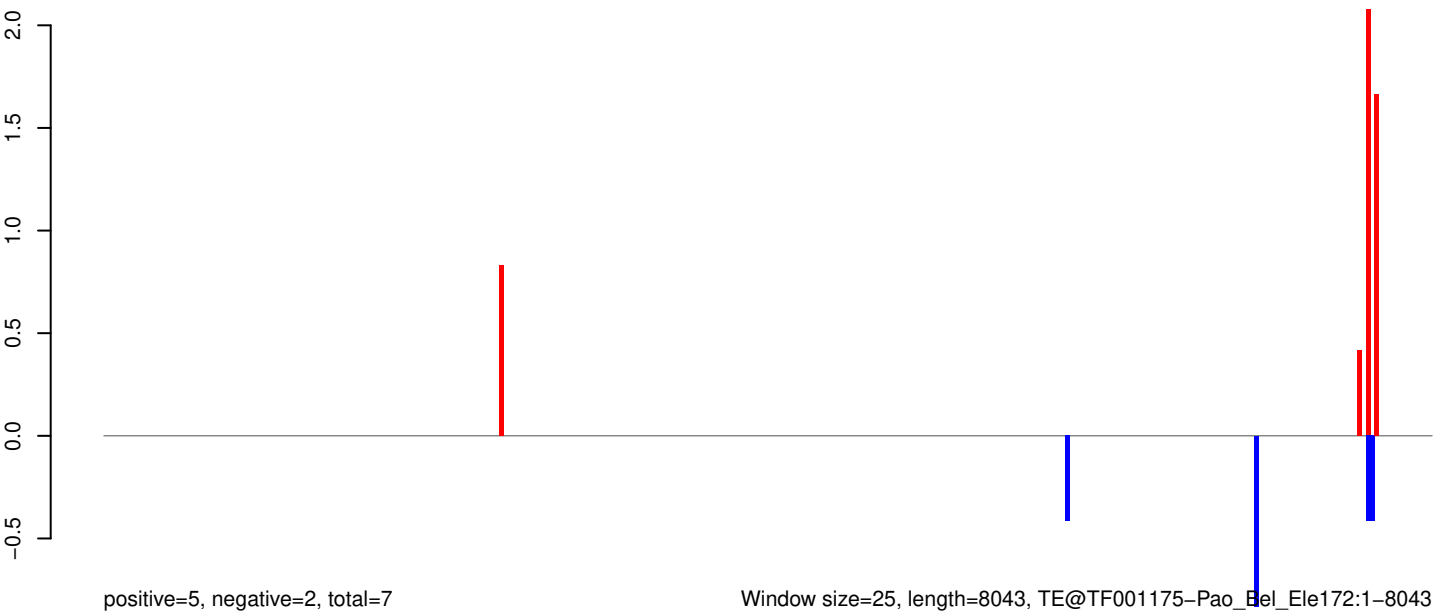
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AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

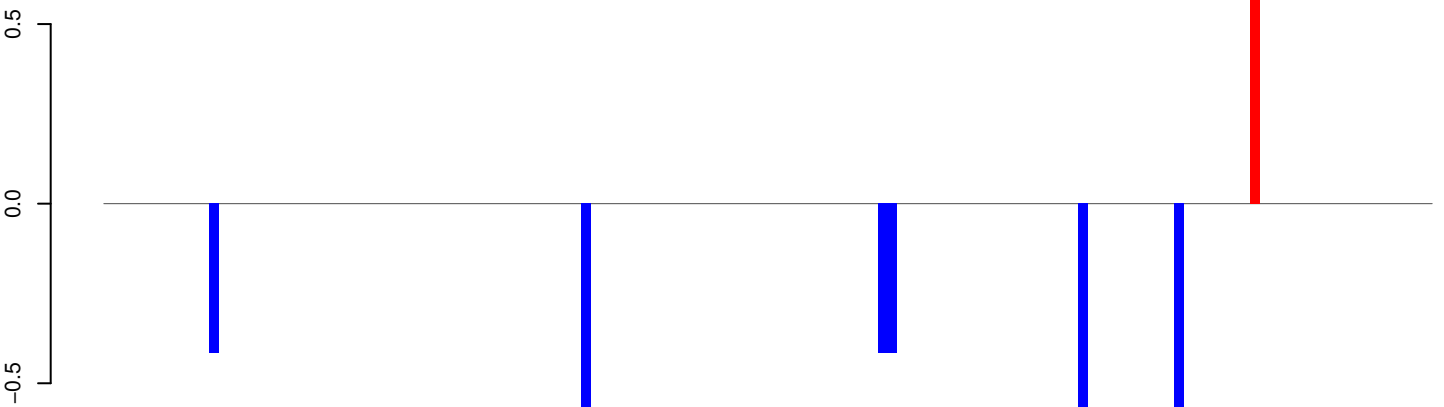


AeAeg_Whole_sm_r123_JM.18_23.rep



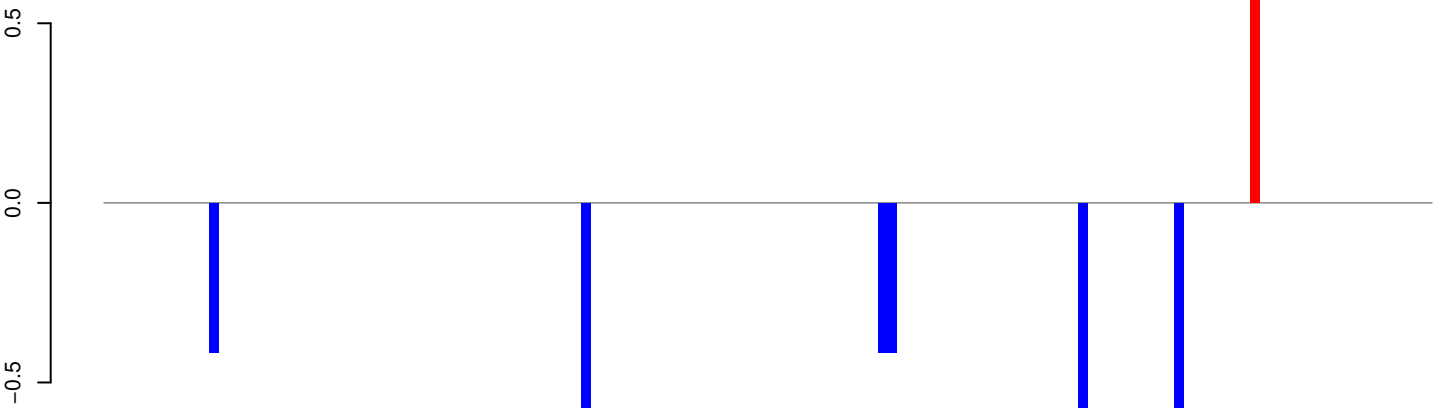
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=1, negative=4, total=5

AeAeg_Whole_sm_r123_JM.rep

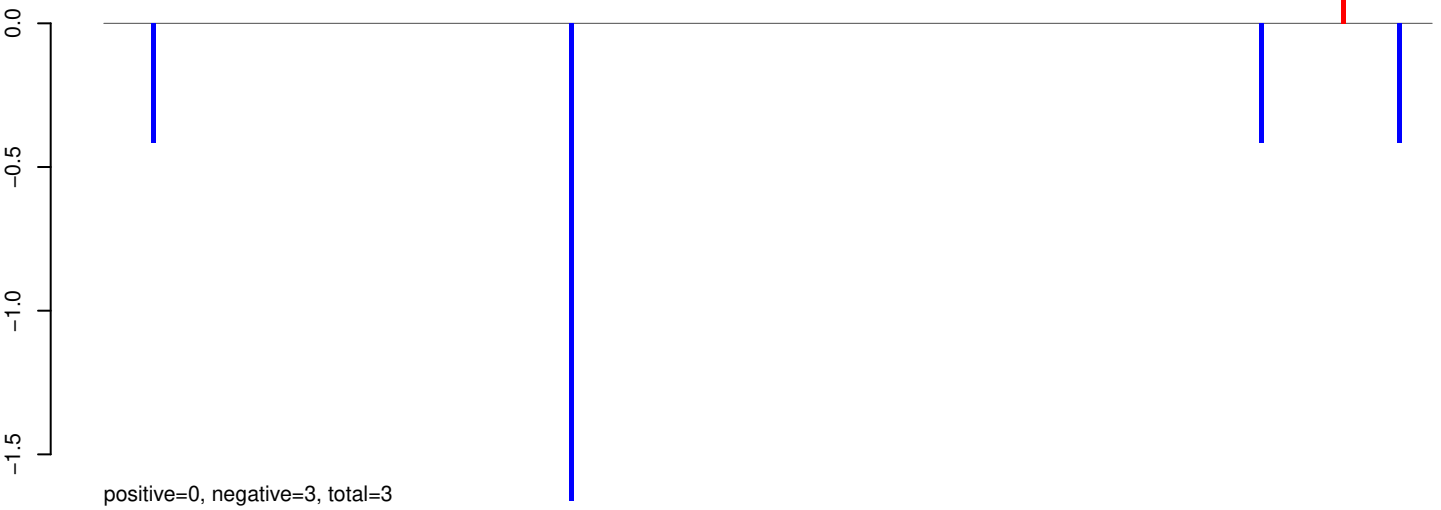


positive=1, negative=4, total=5

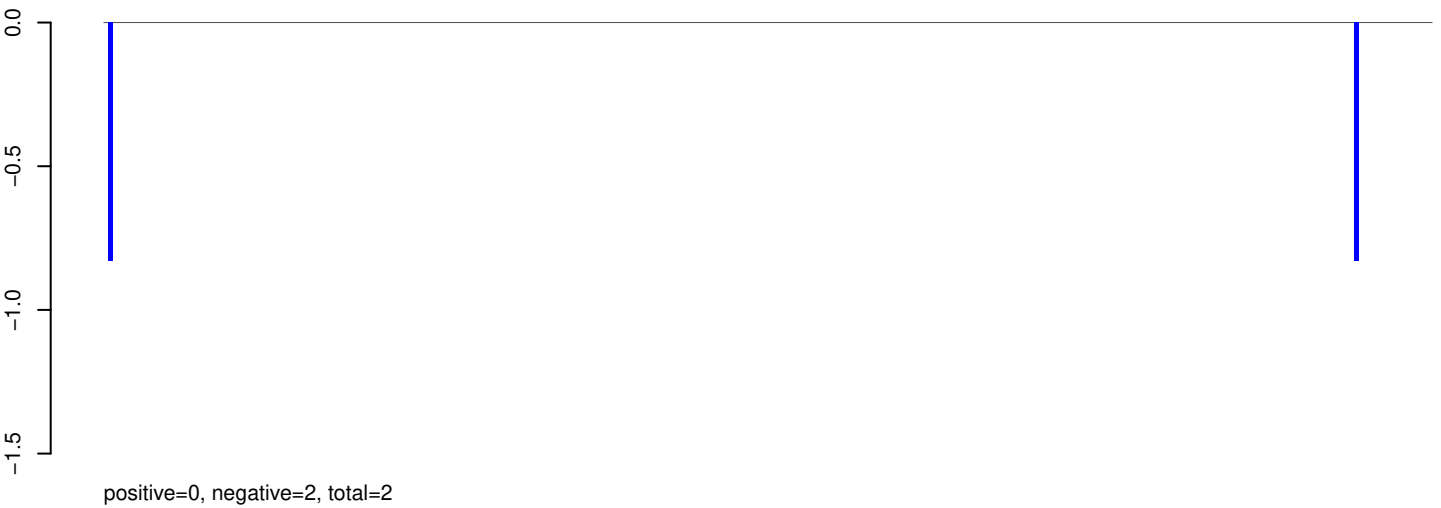
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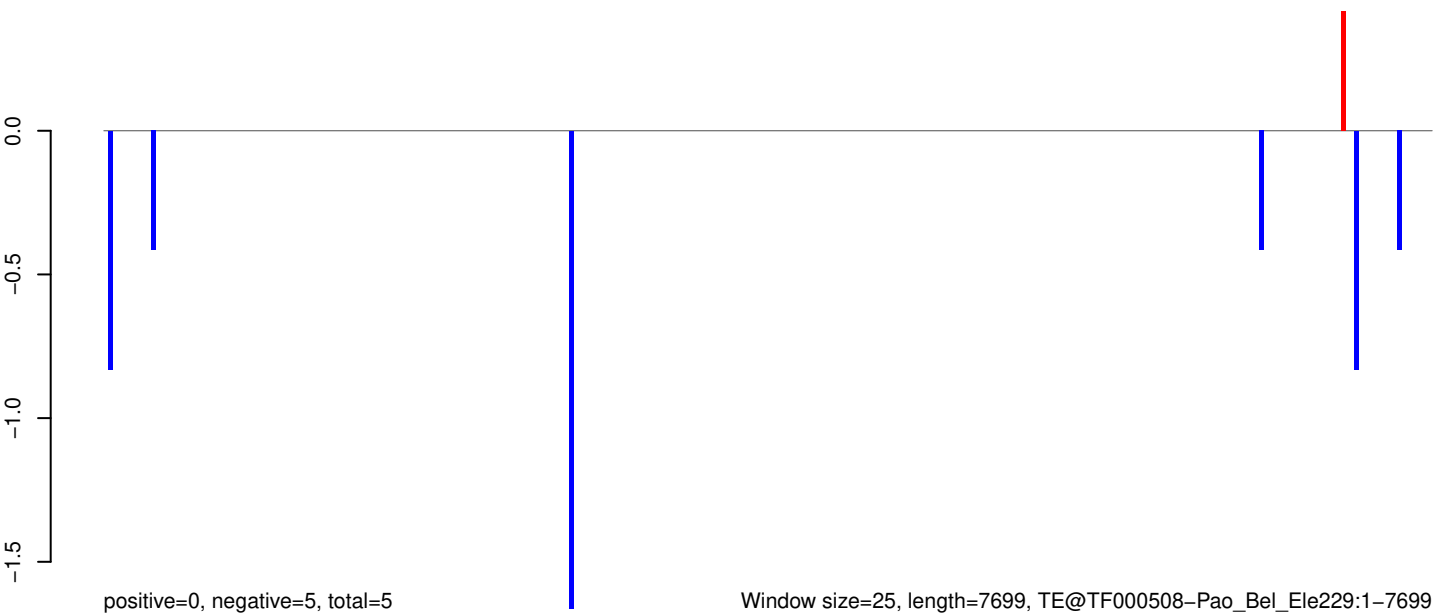
AeAeg_Whole_sm_r123_JM.18_23.rep

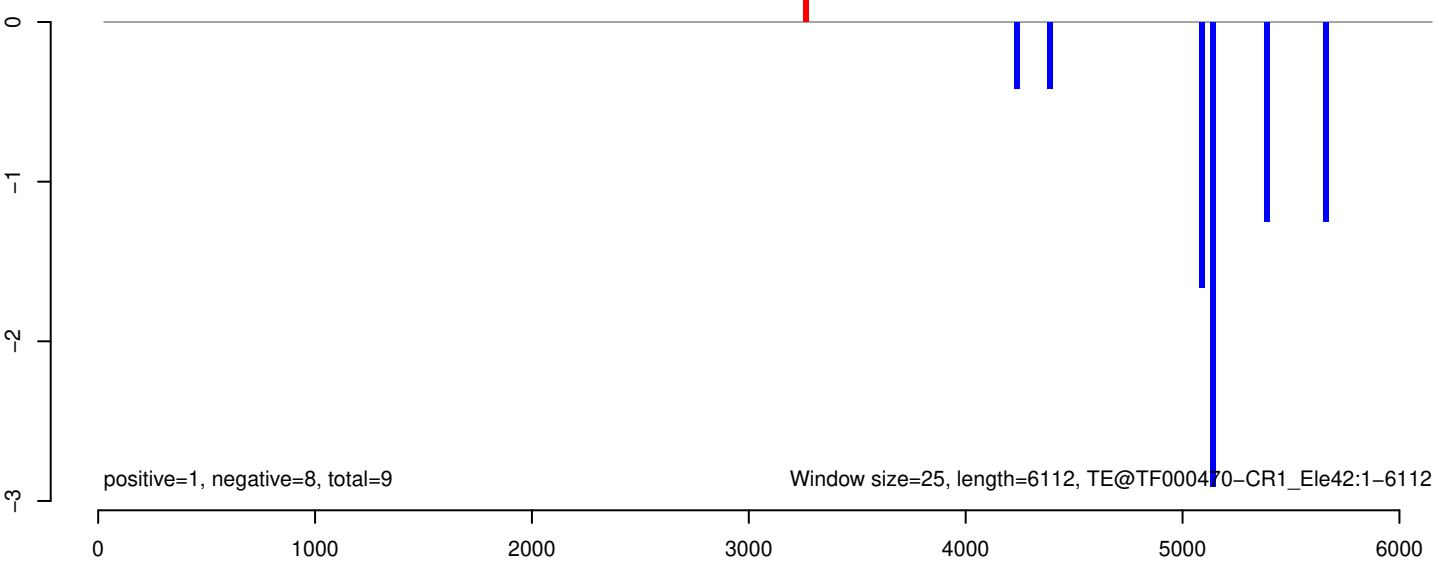
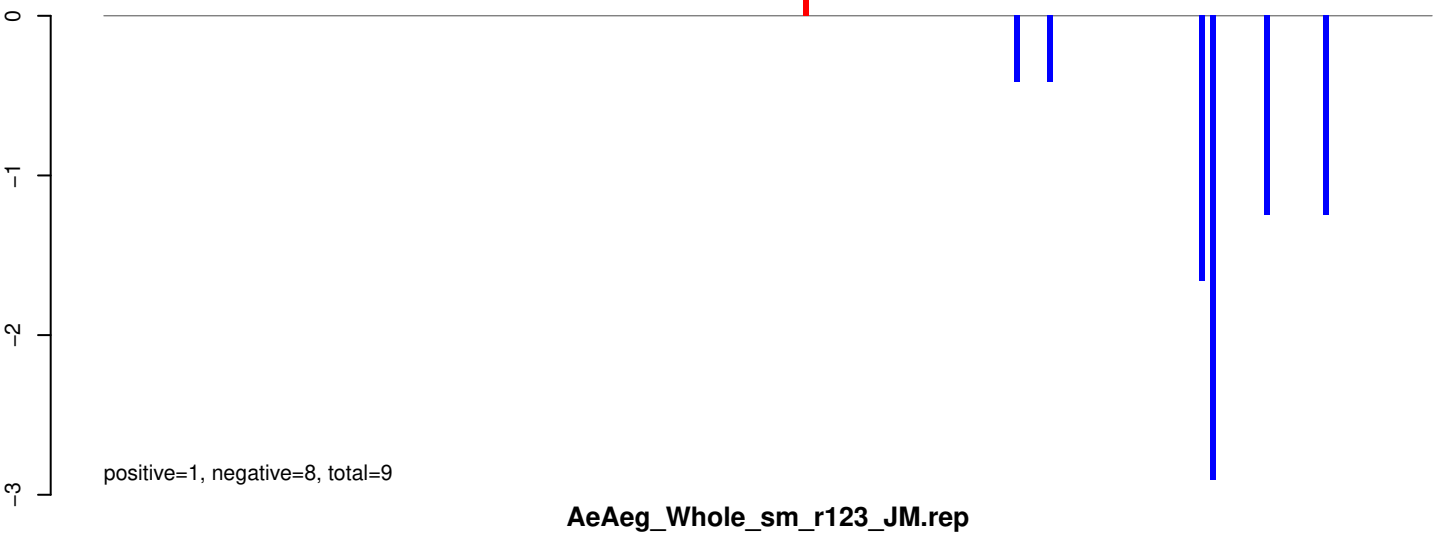
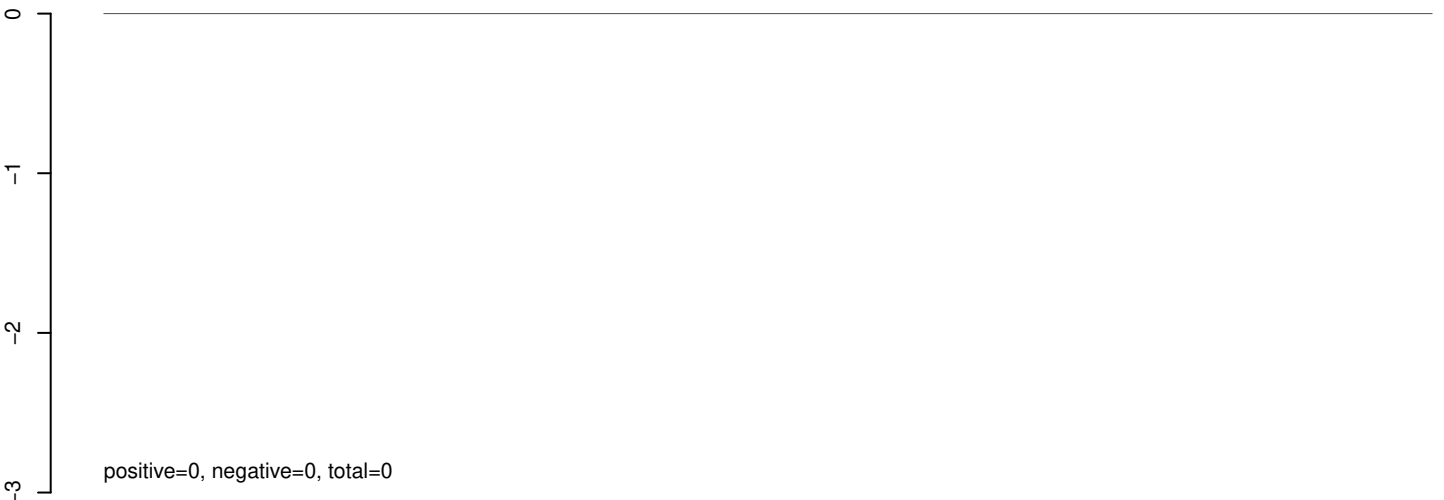


AeAeg_Whole_sm_r123_JM.24_35.rep

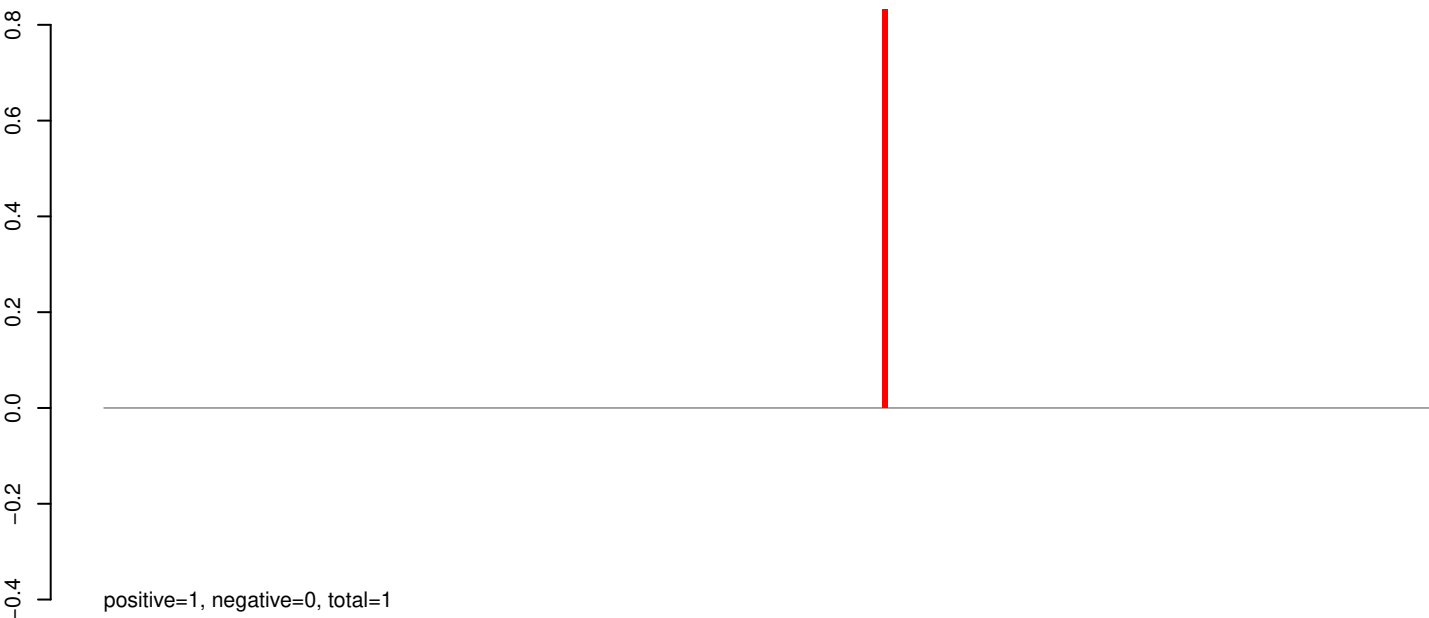


AeAeg_Whole_sm_r123_JM.rep





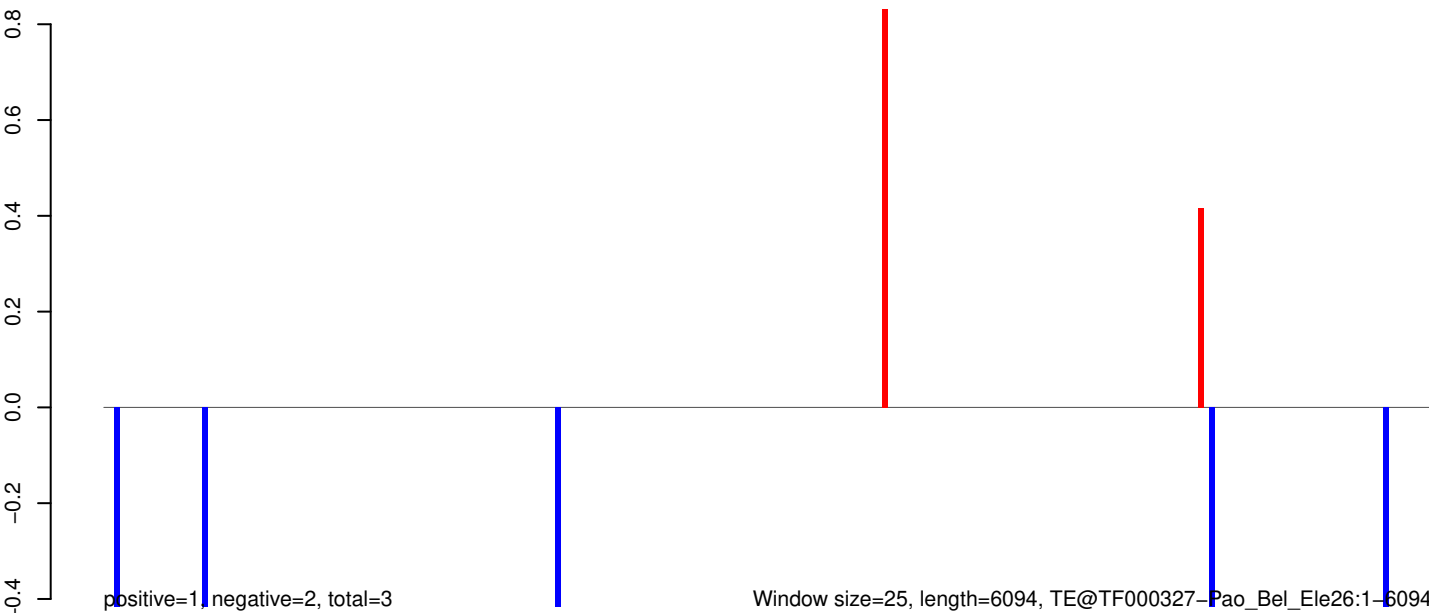
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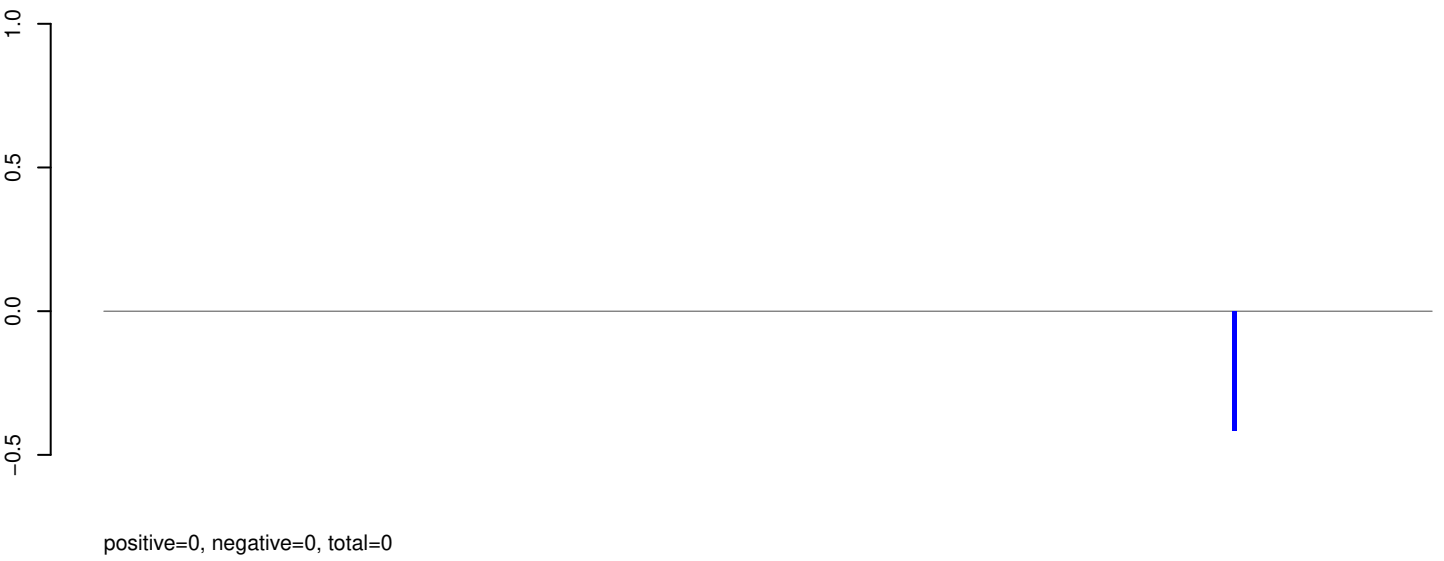
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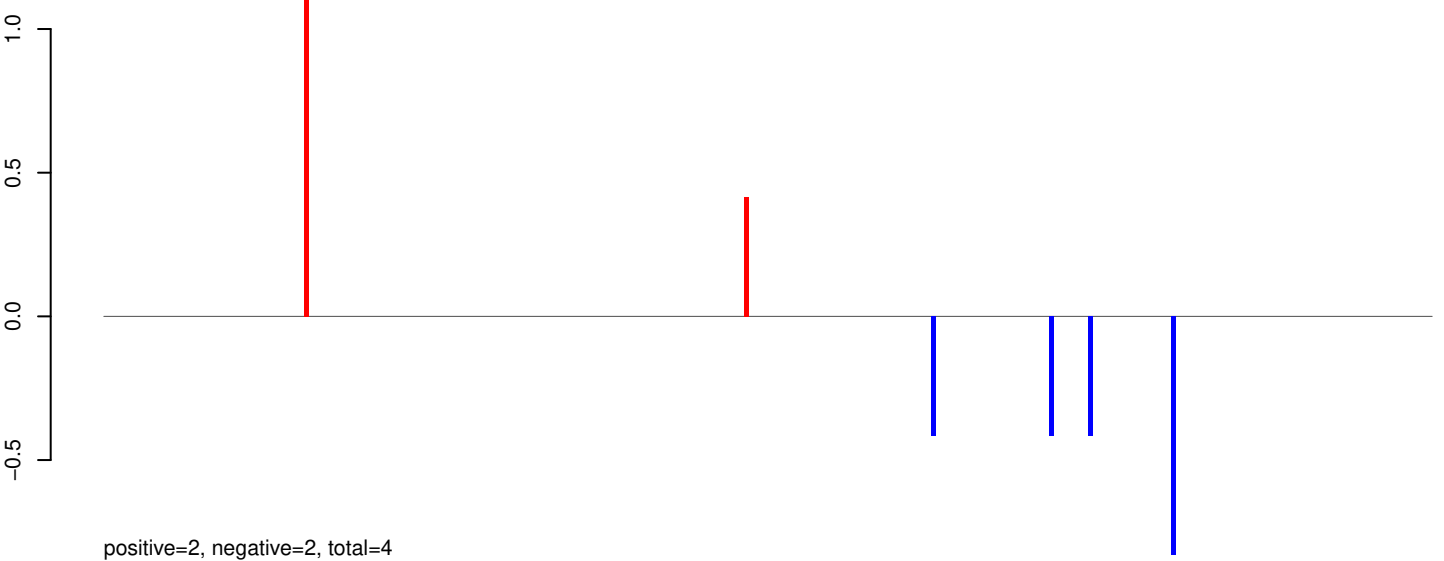
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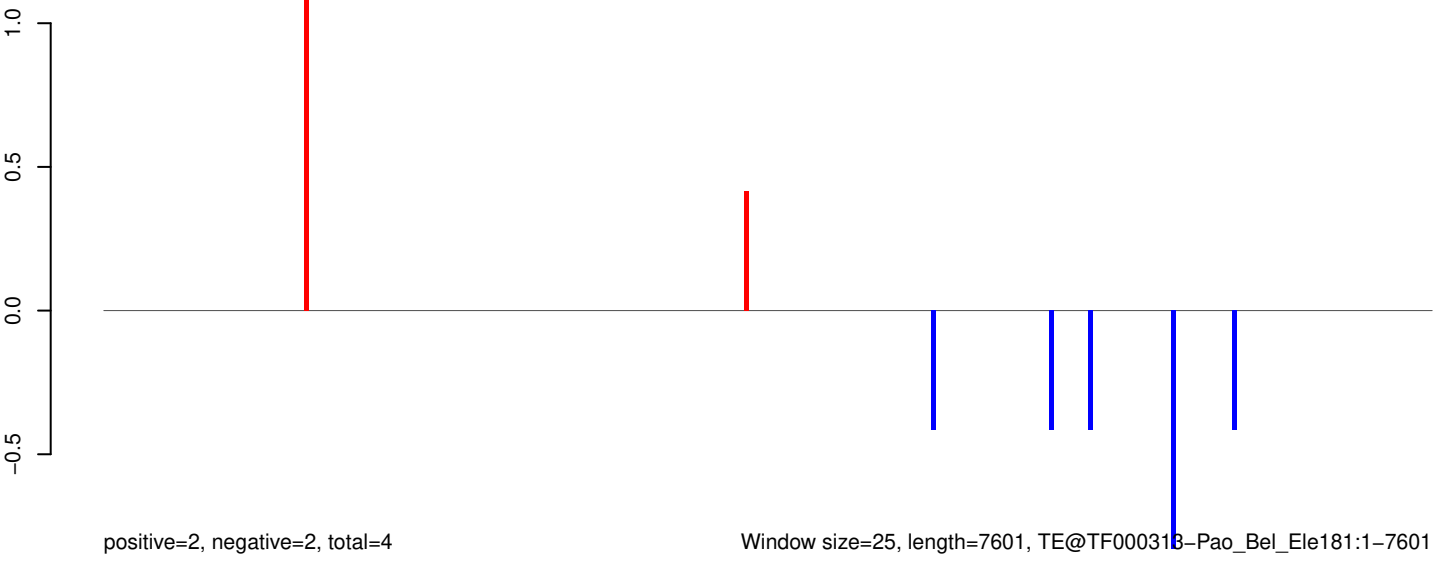
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AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



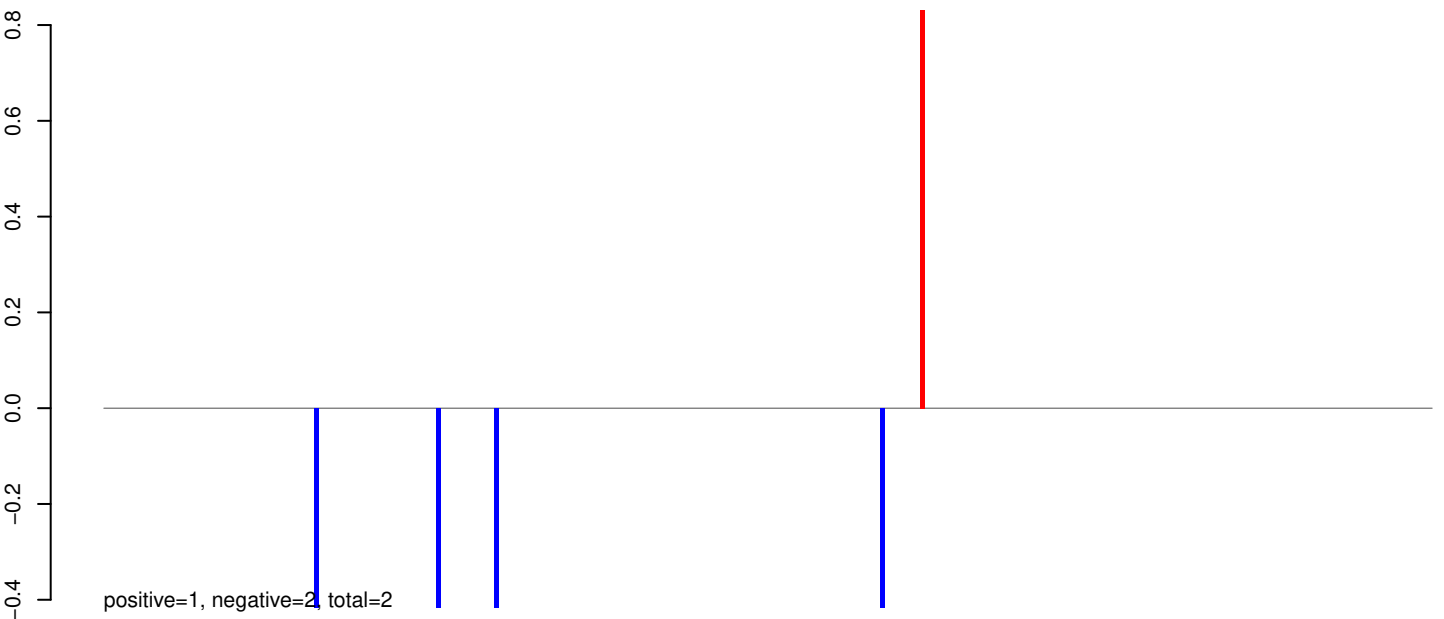
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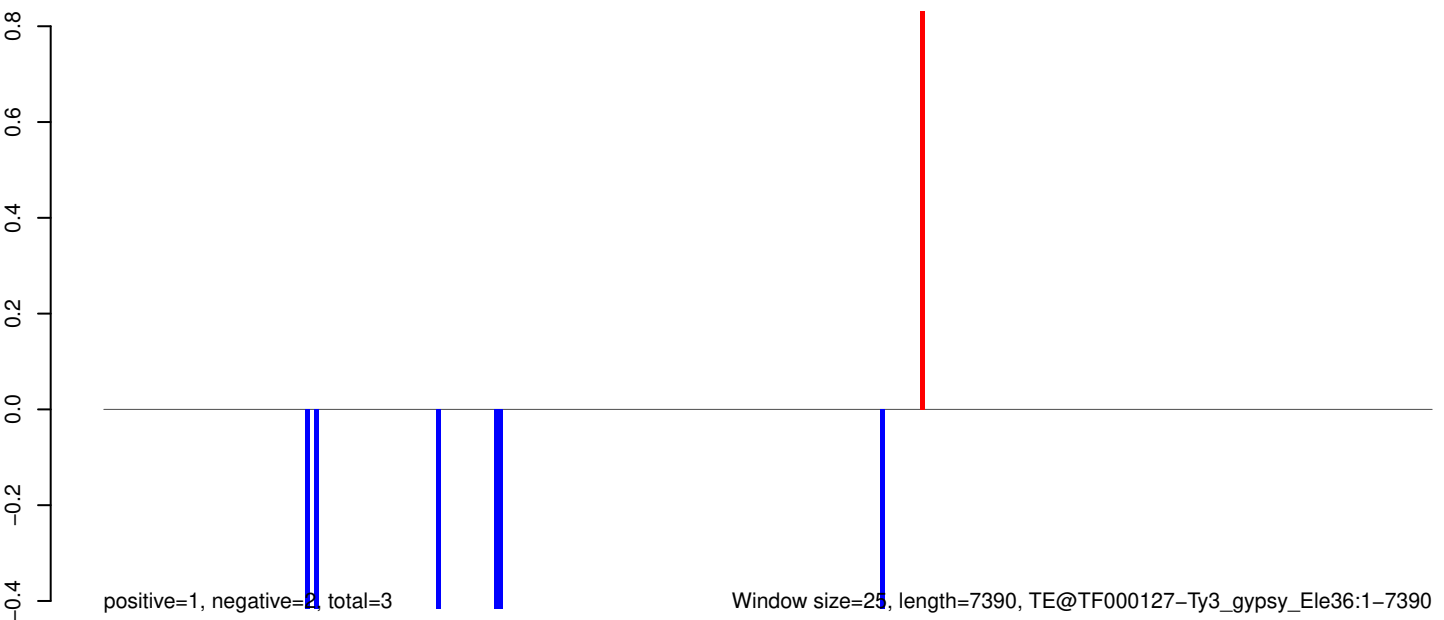
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AeAeg_Whole_sm_r123_JM.24_35.rep

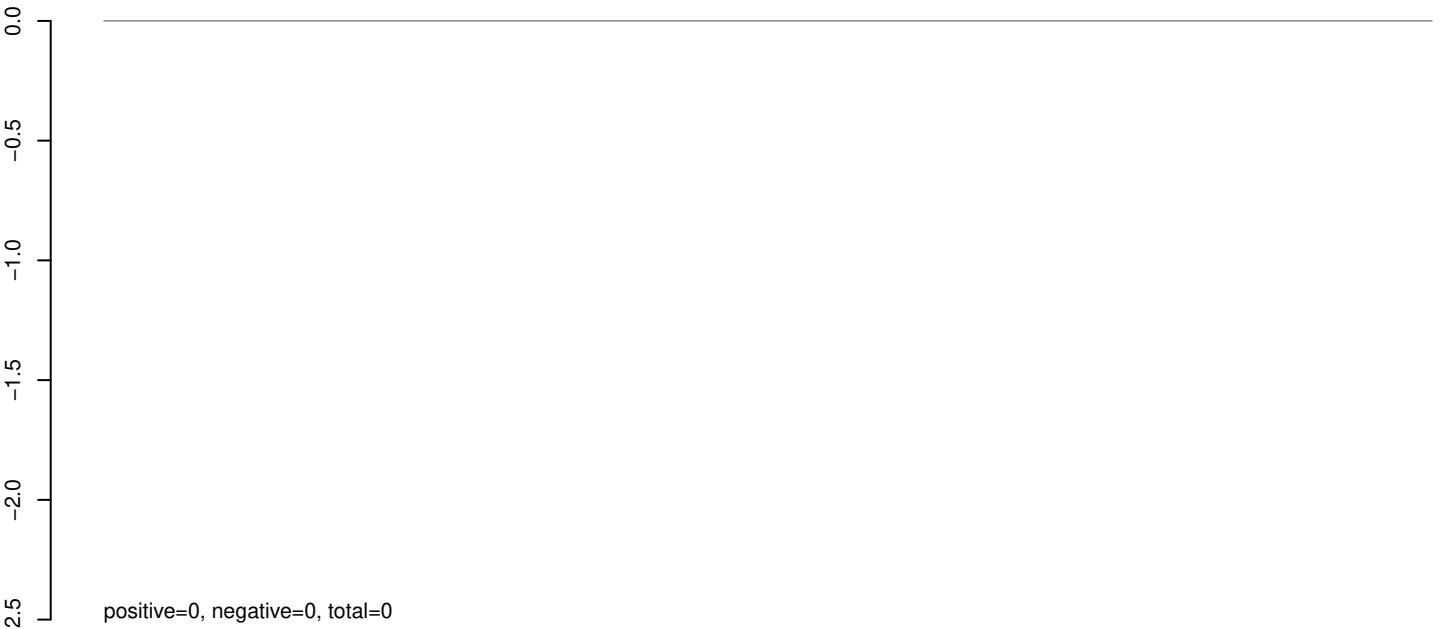


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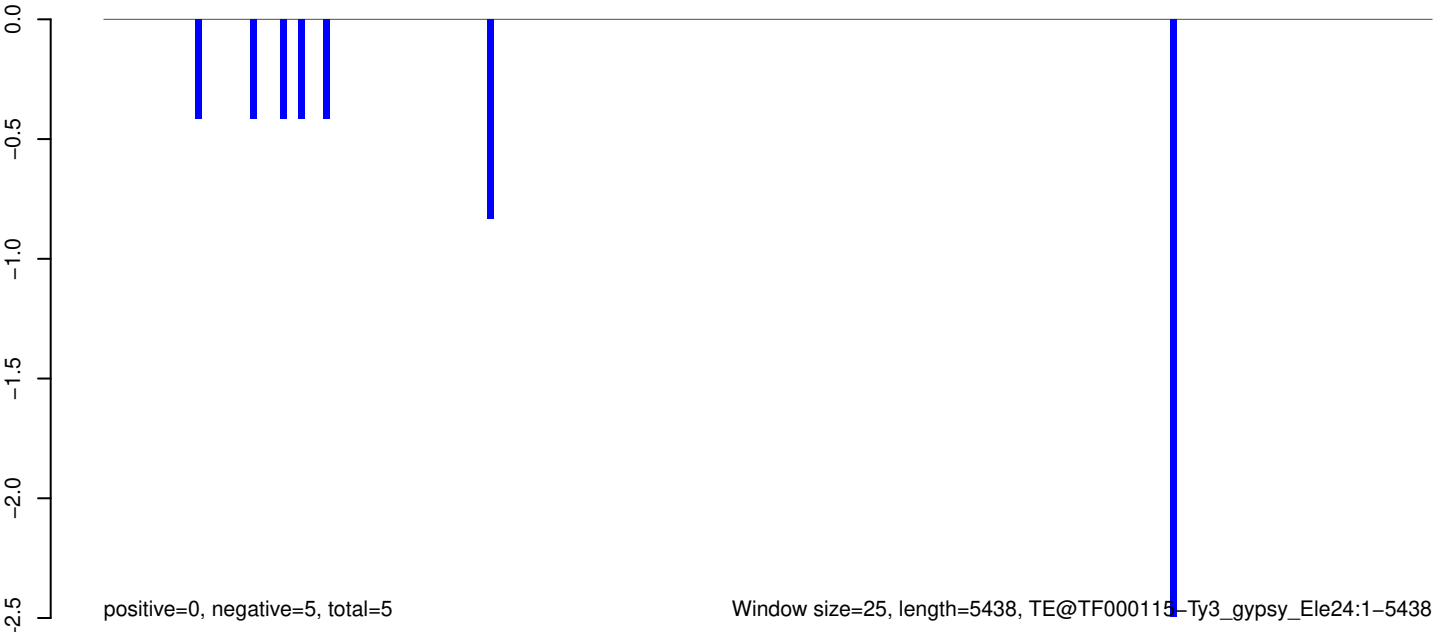
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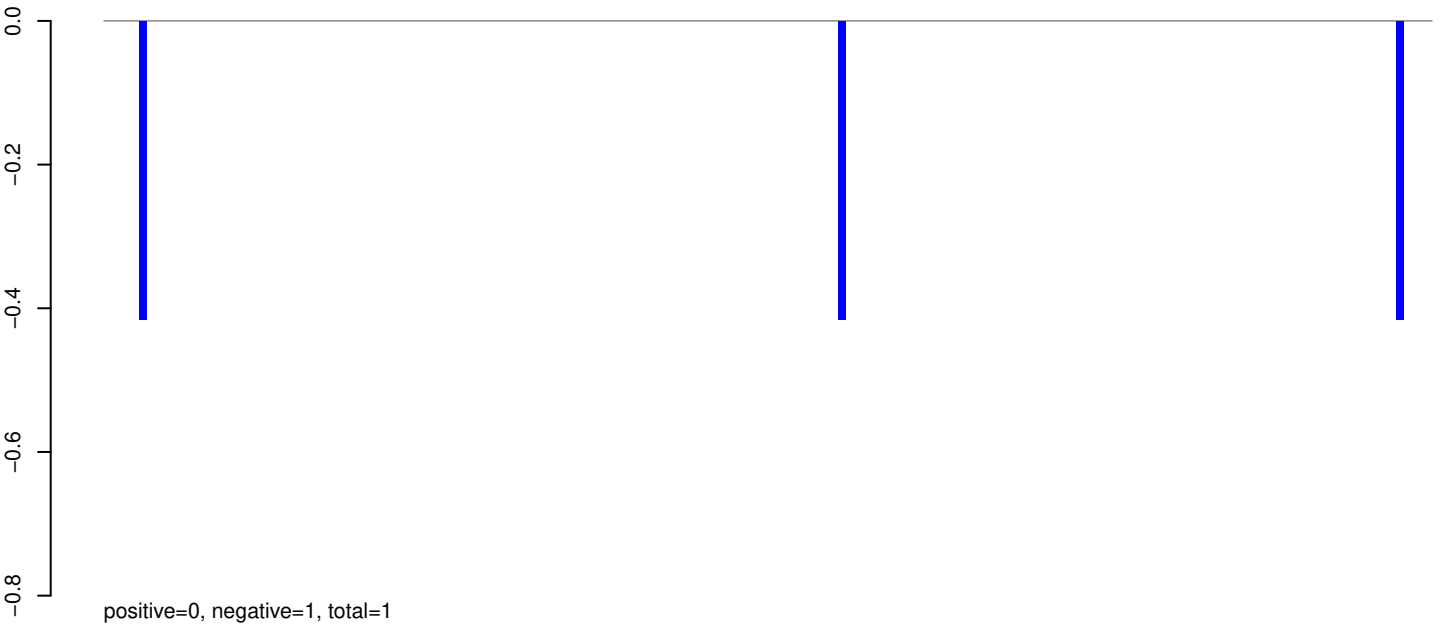
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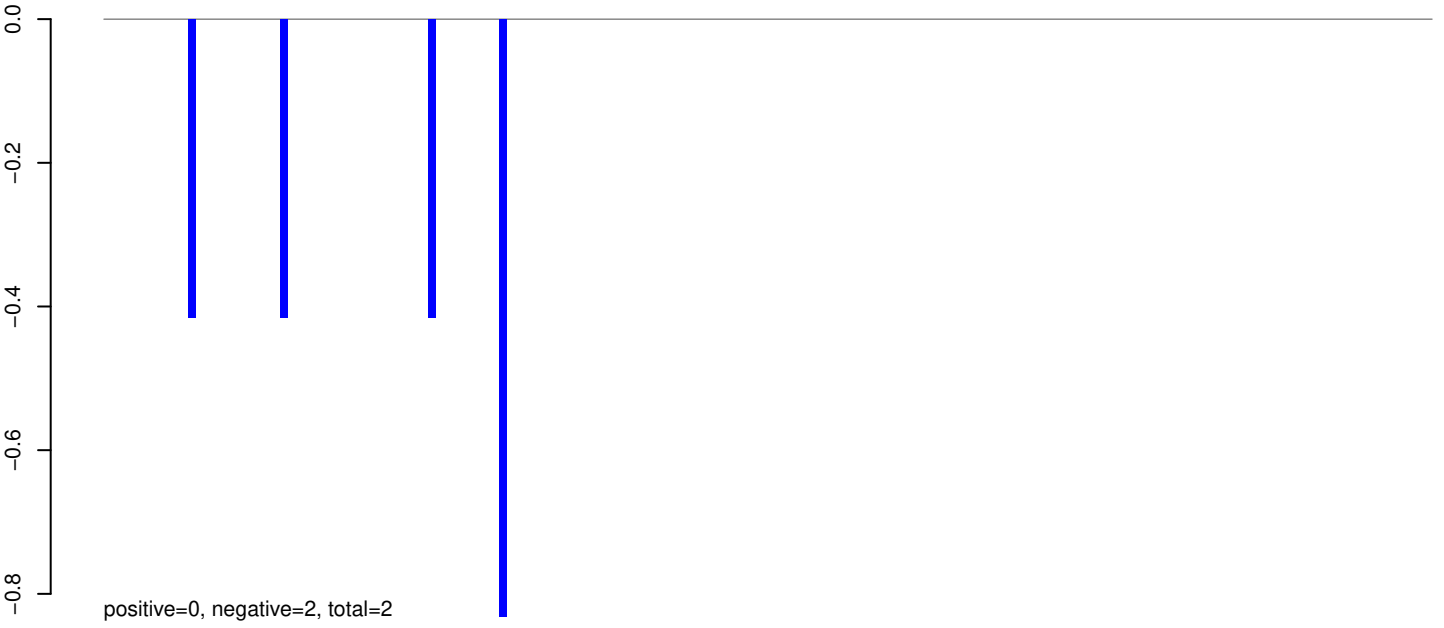
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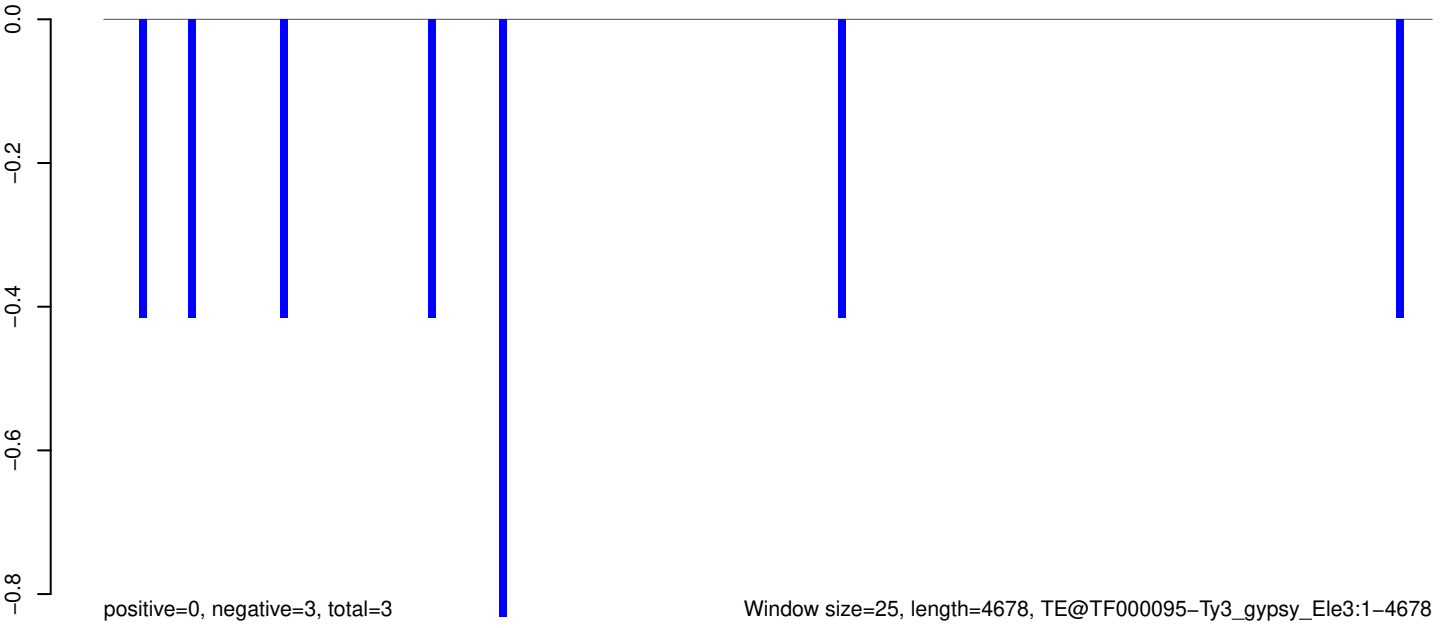
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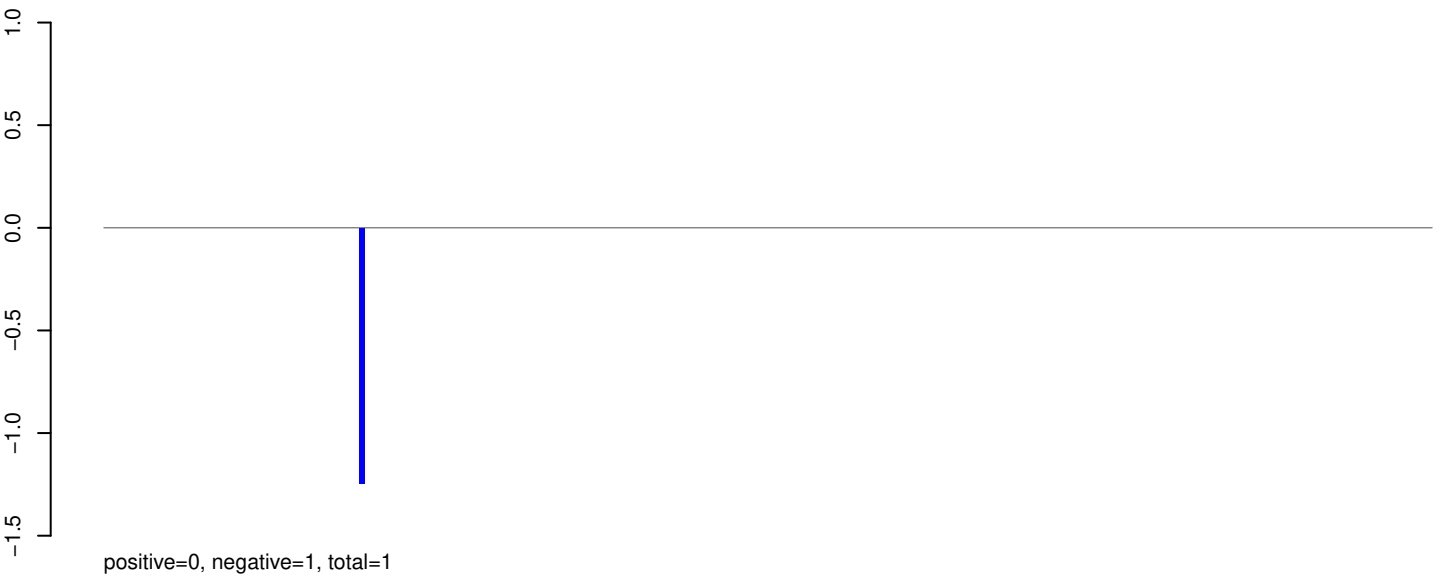
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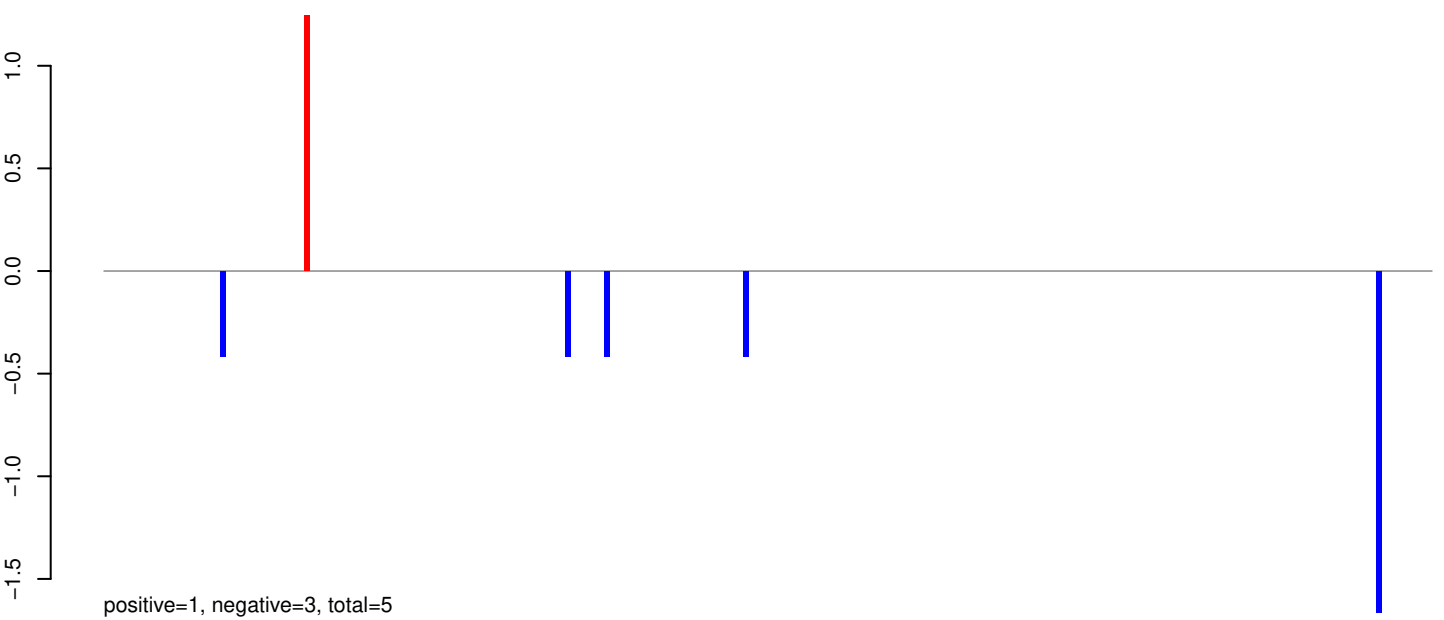
AeAeg_Whole_sm_r123_JM.rep



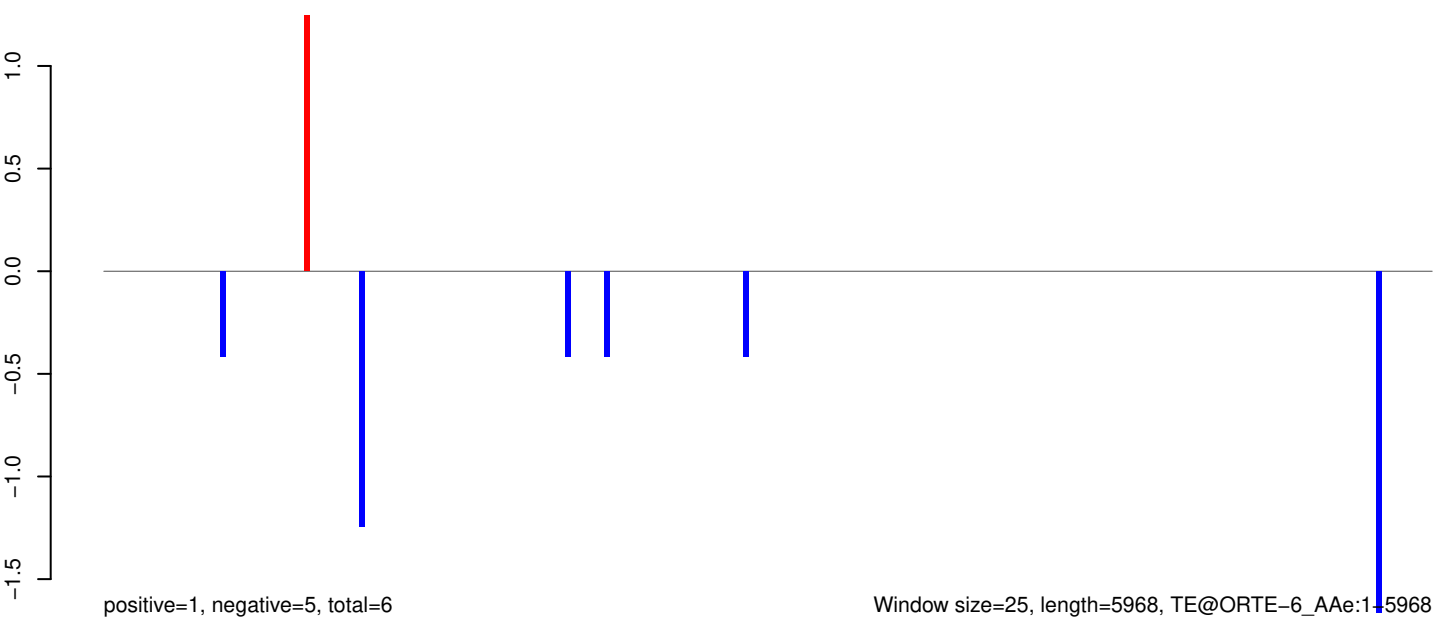
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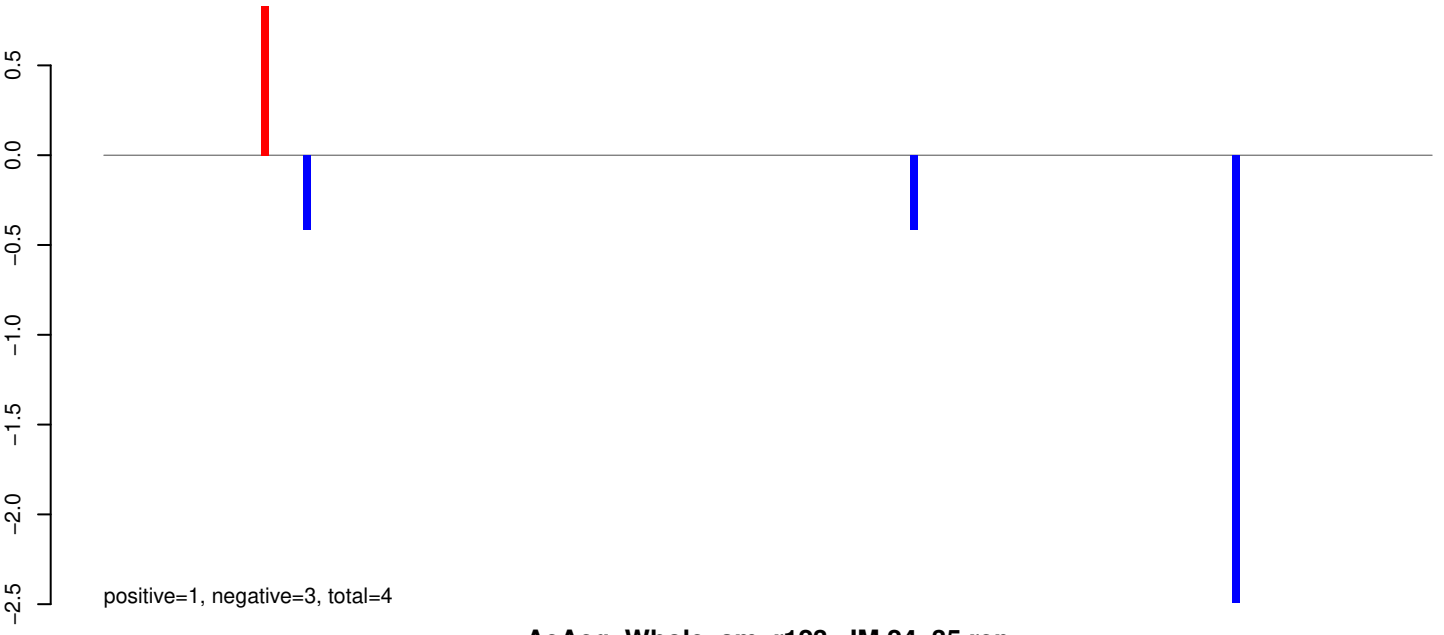
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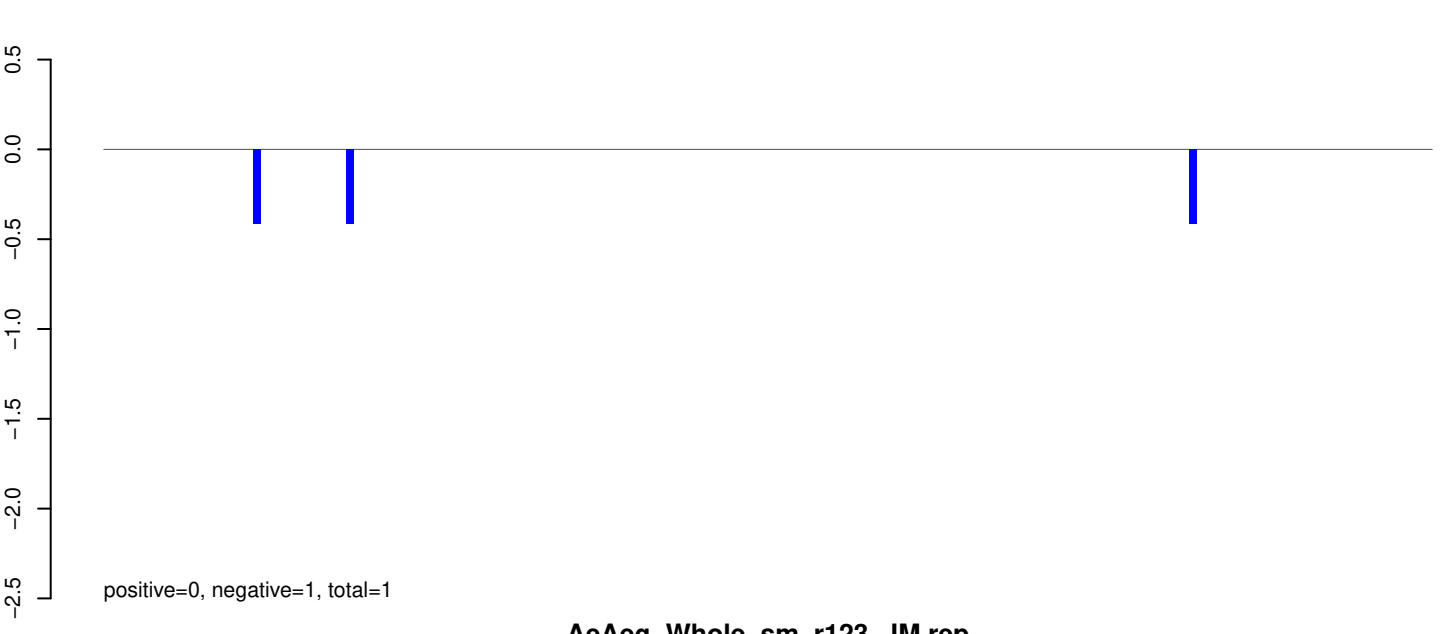
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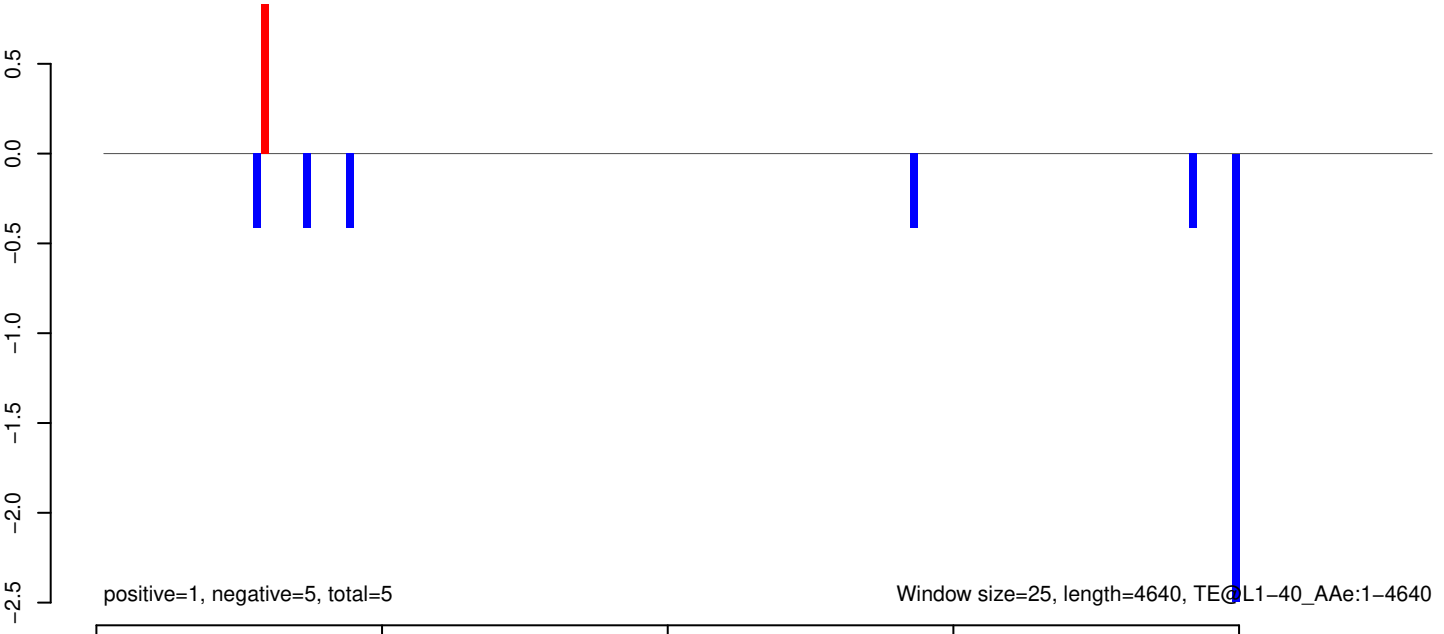
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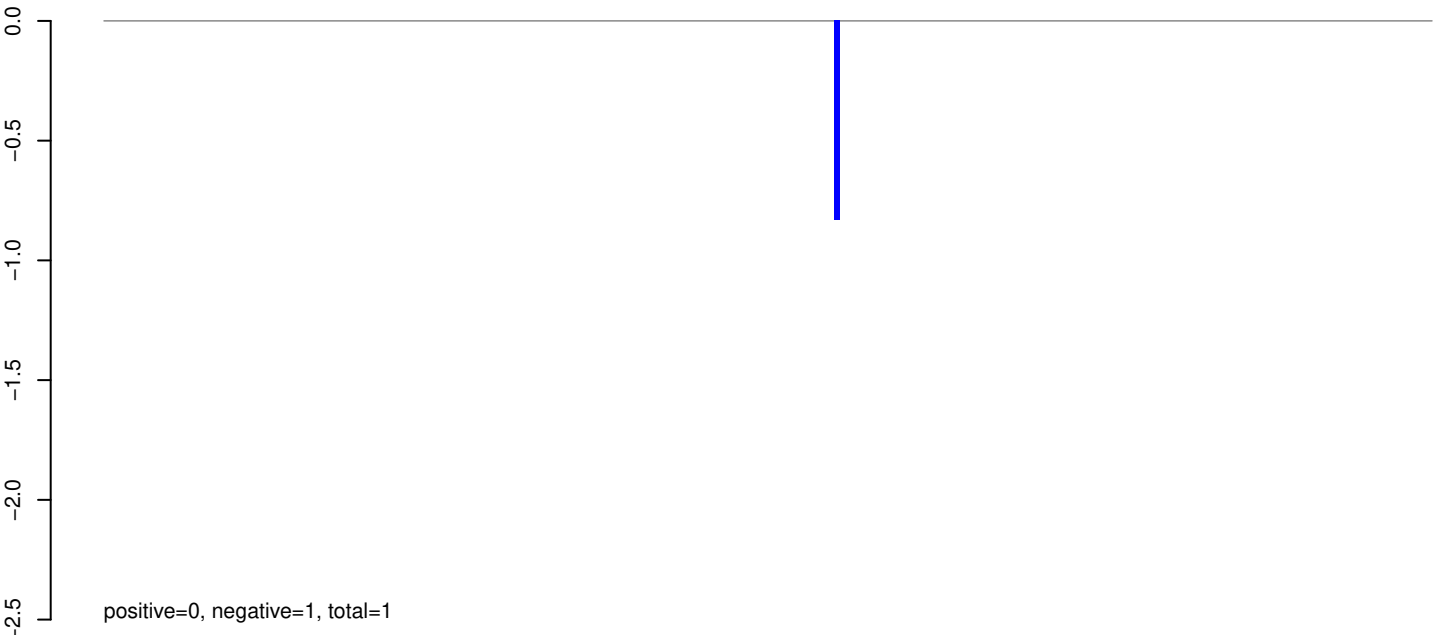
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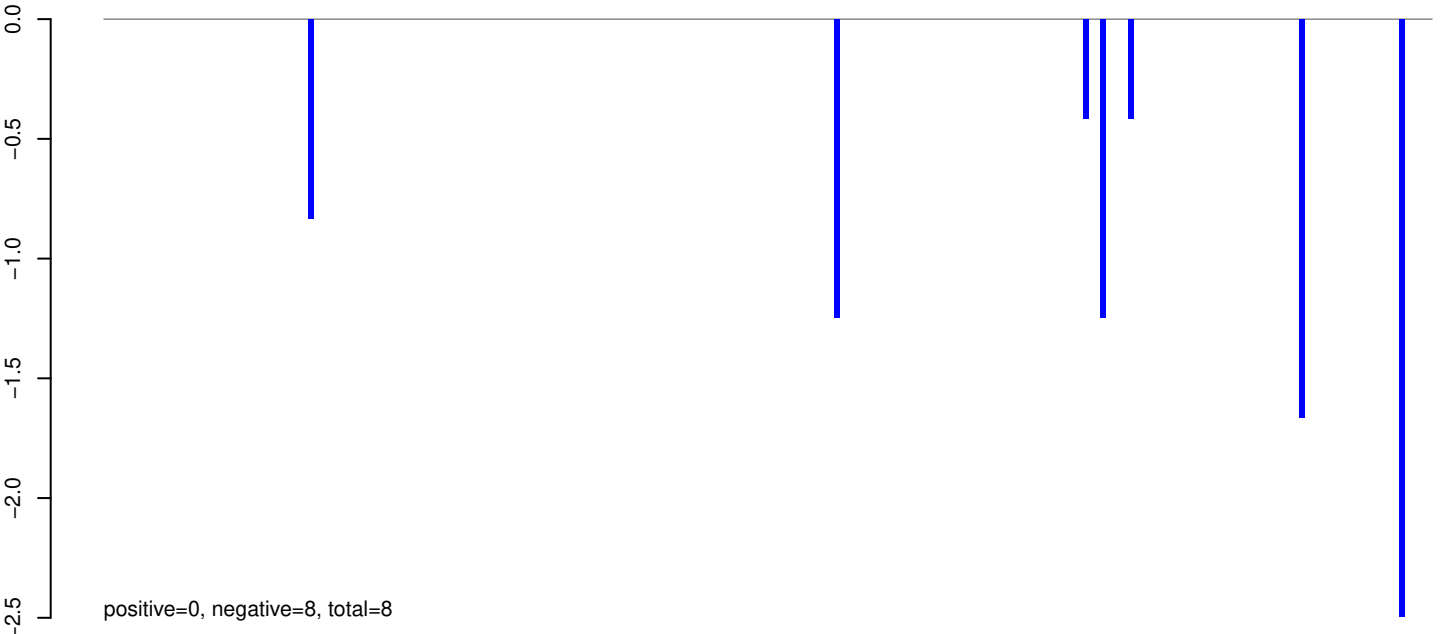
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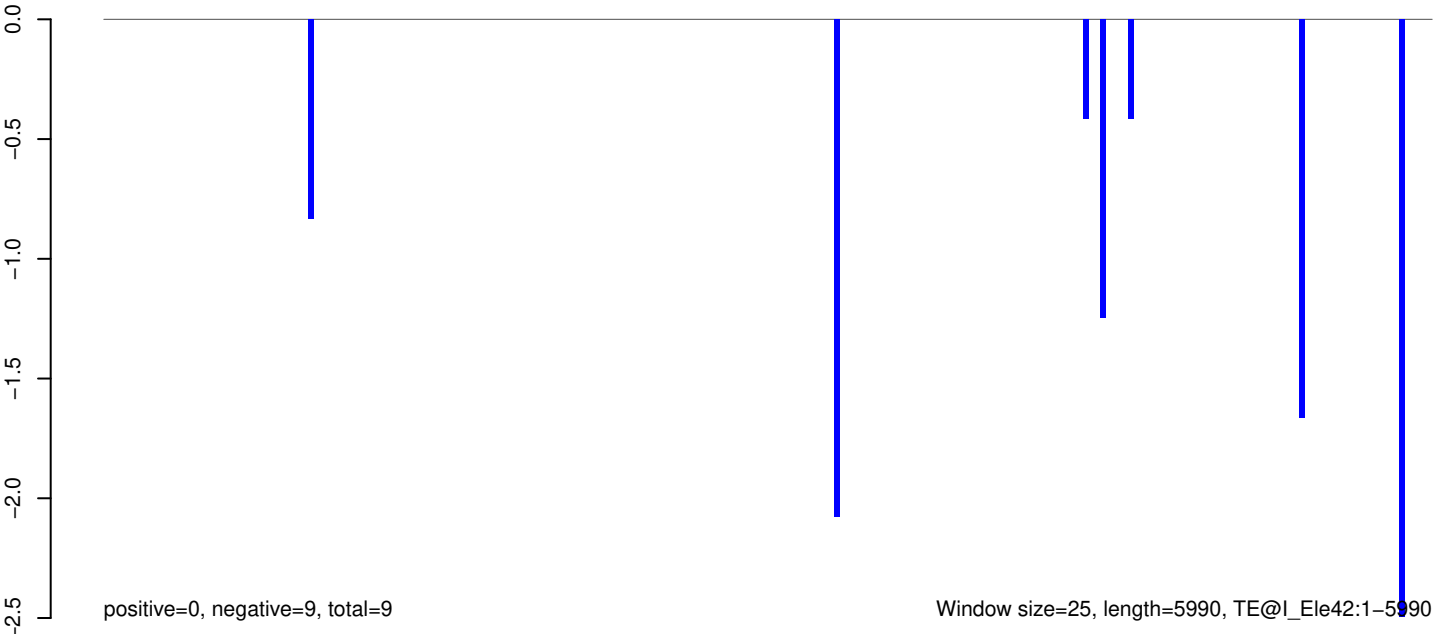
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AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

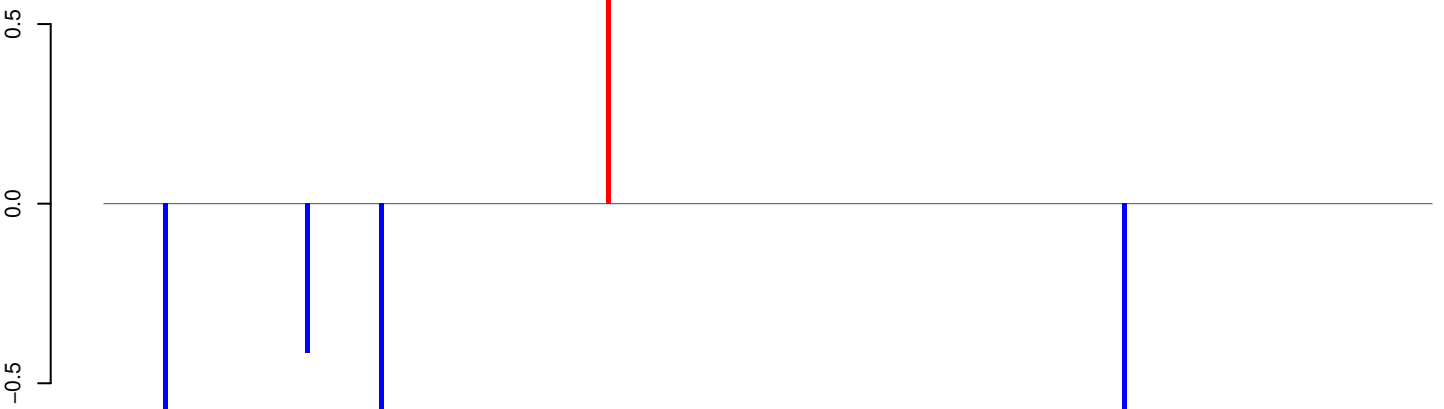


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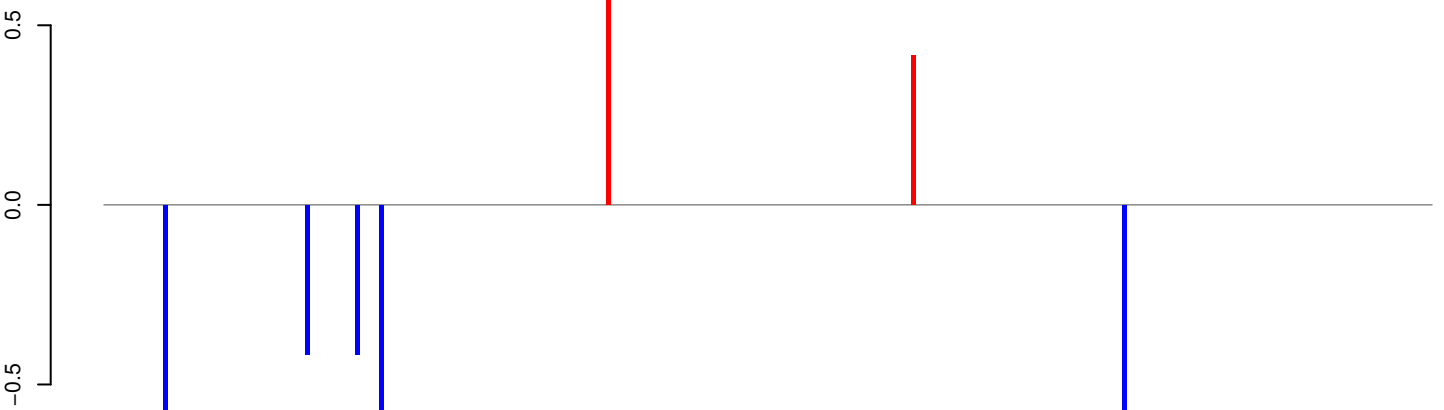
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AeAeg_Whole_sm_r123_JM.24_35.rep



positive=1, negative=3, total=4

AeAeg_Whole_sm_r123_JM.rep

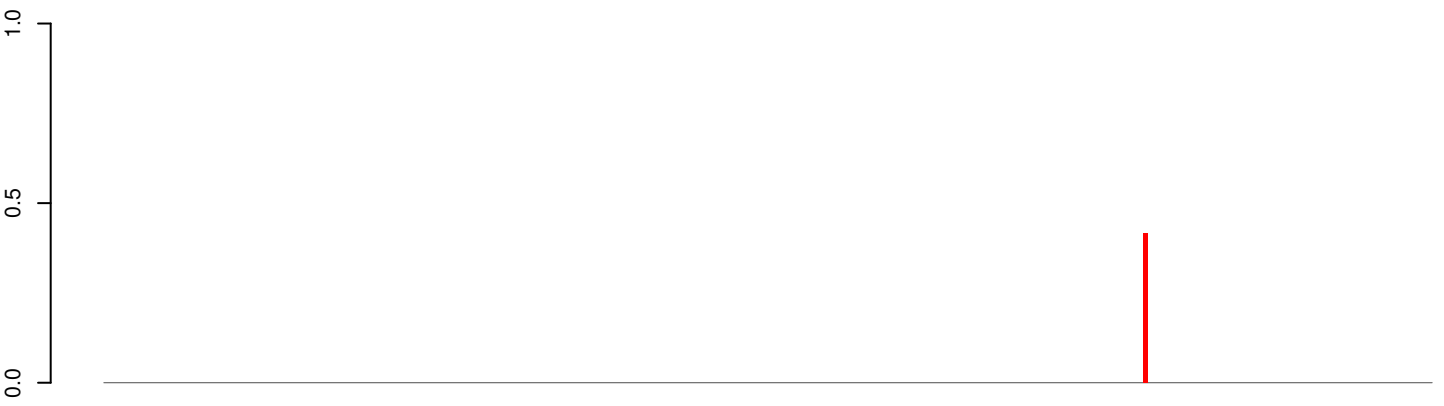


positive=1, negative=3, total=5

Window size=25, length=6727, TE@I_Ele34:1-6727

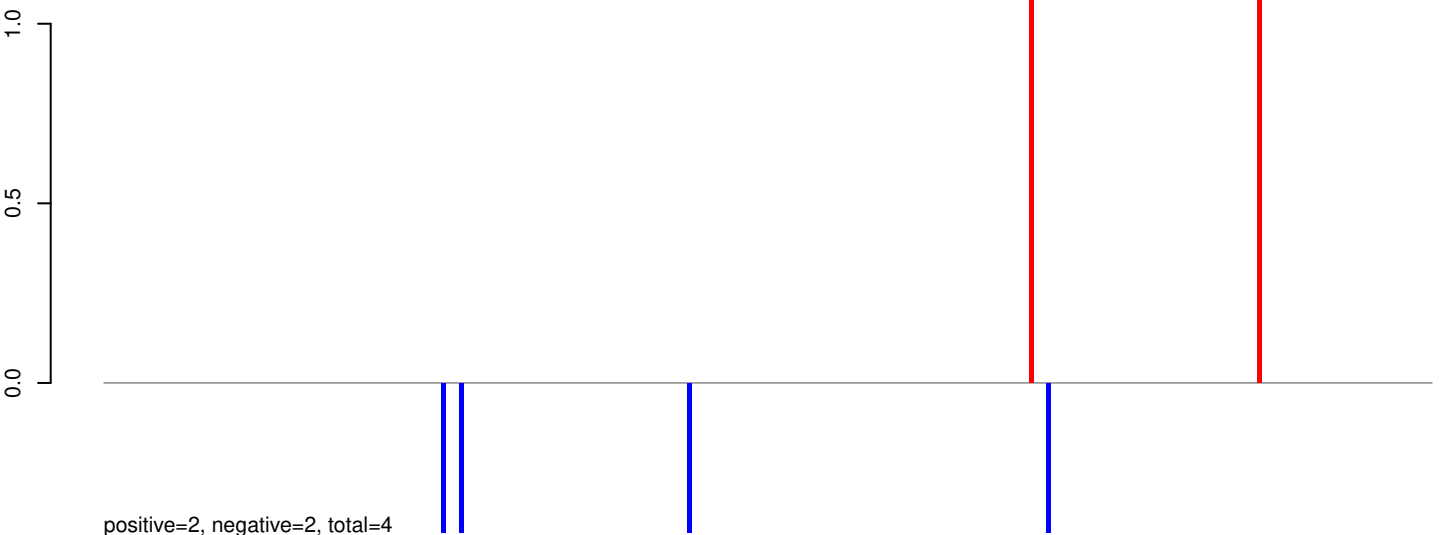
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AeAeg_Whole_sm_r123_JM.18_23.rep



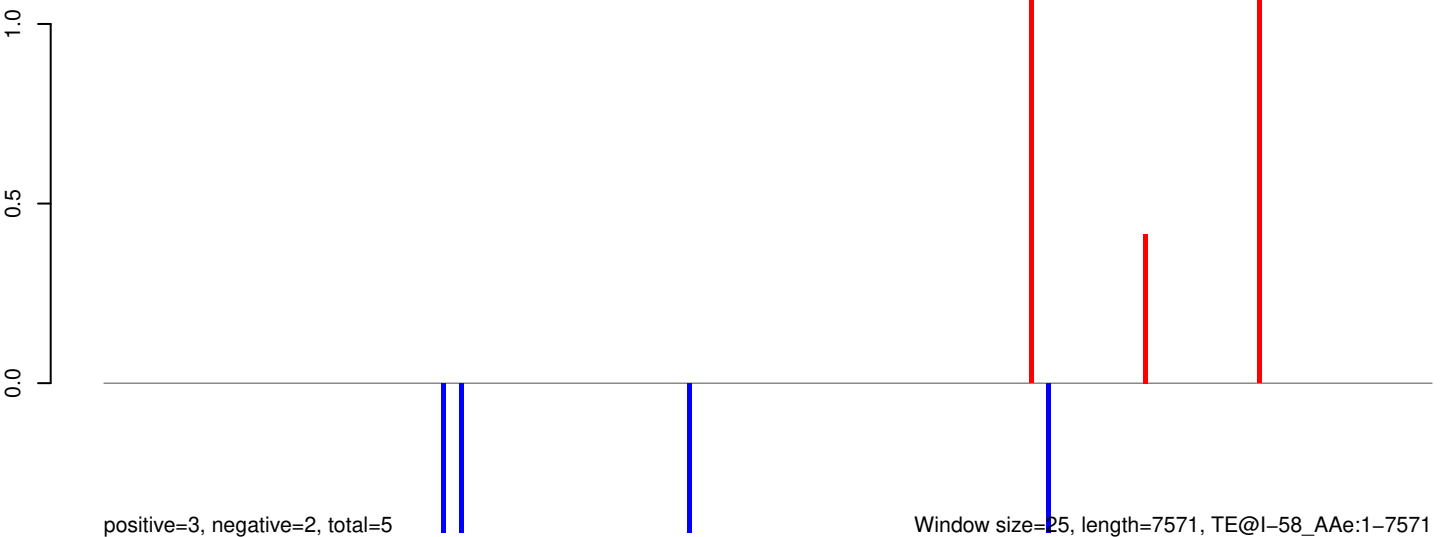
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=2, negative=2, total=4

AeAeg_Whole_sm_r123_JM.rep

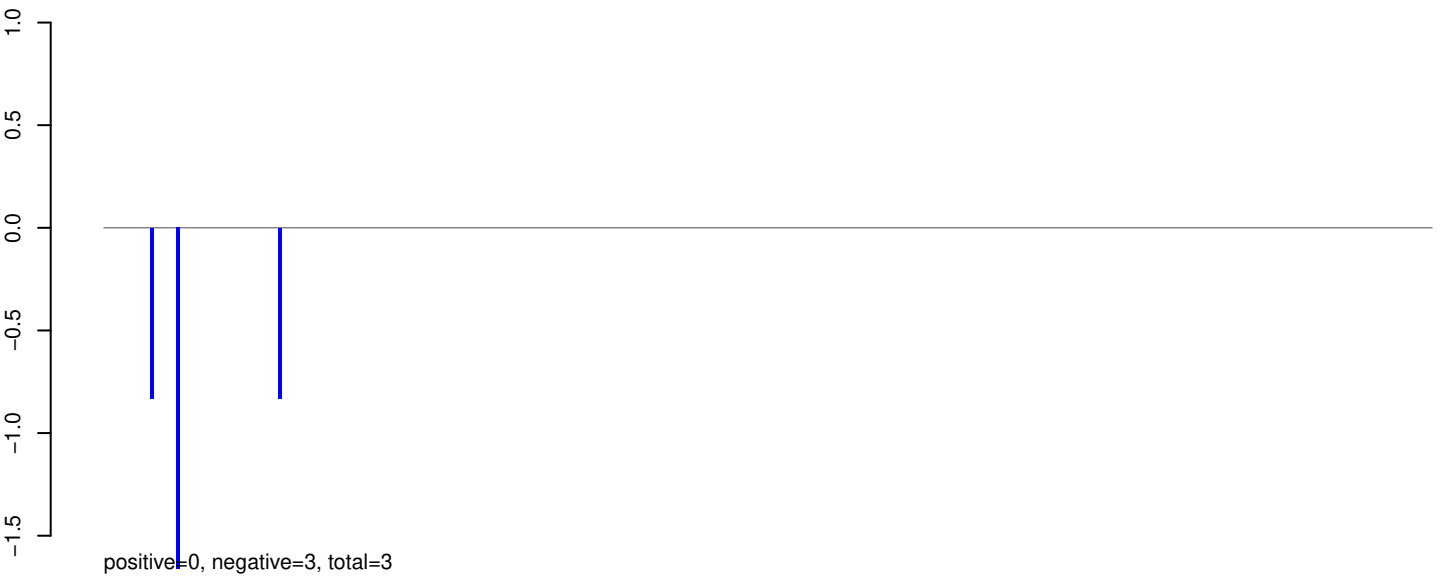


positive=3, negative=2, total=5

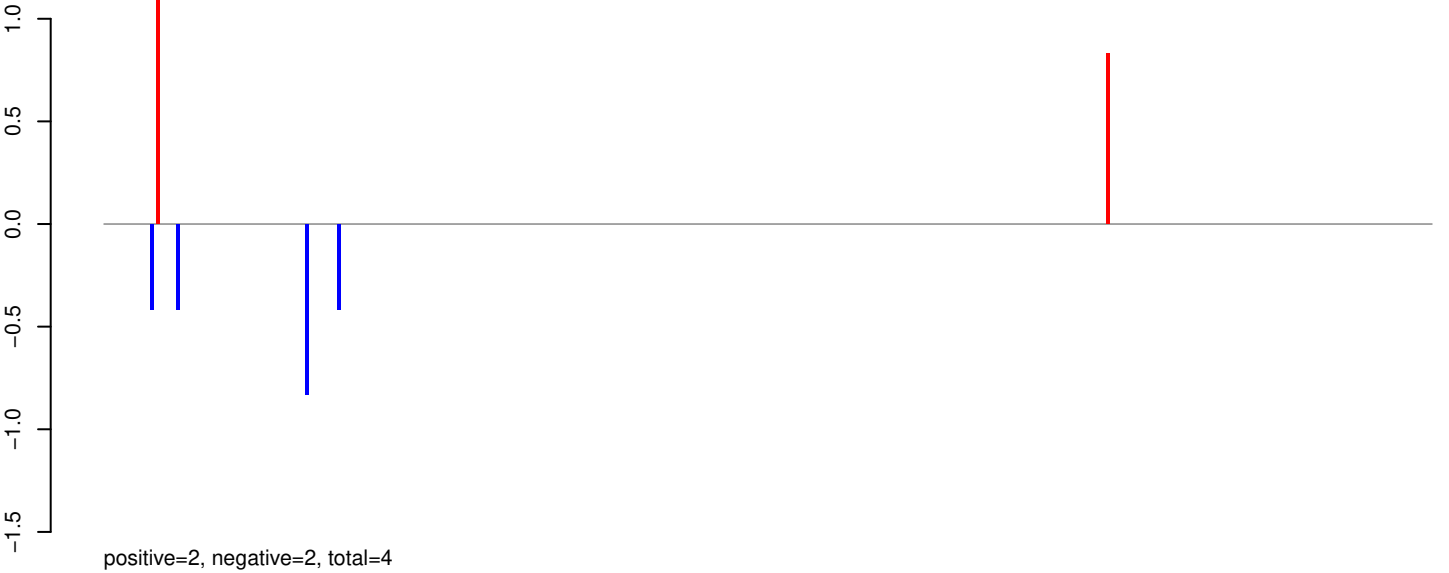
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0 2000 4000 6000

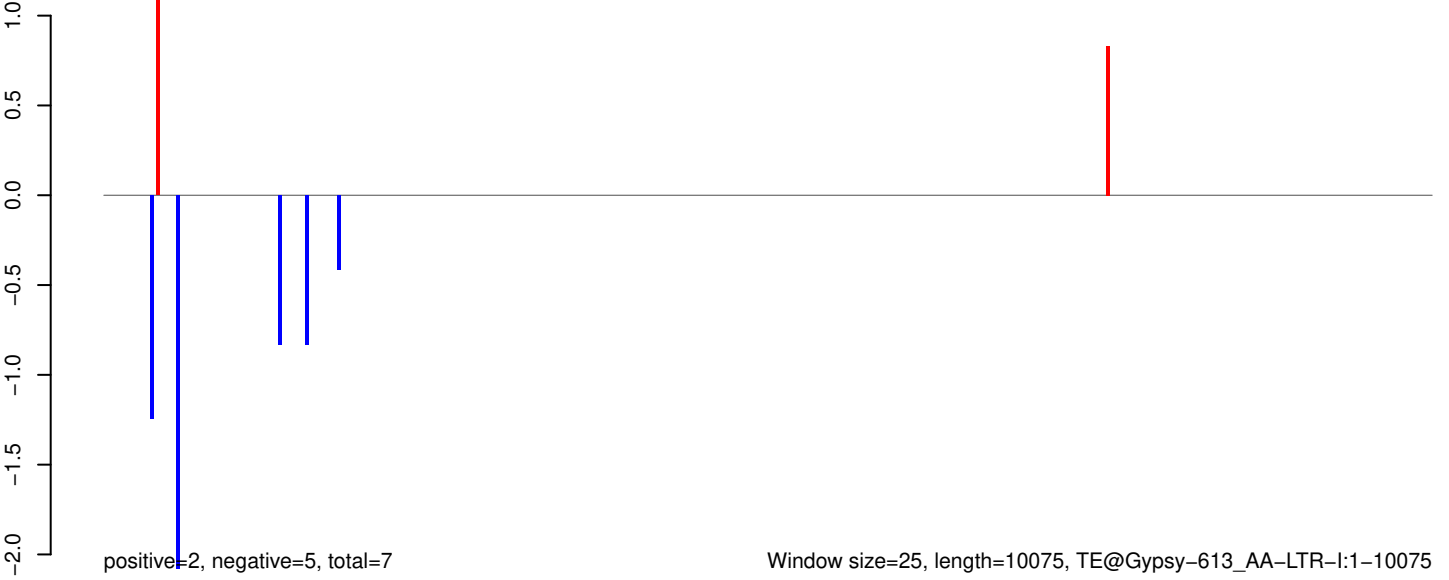
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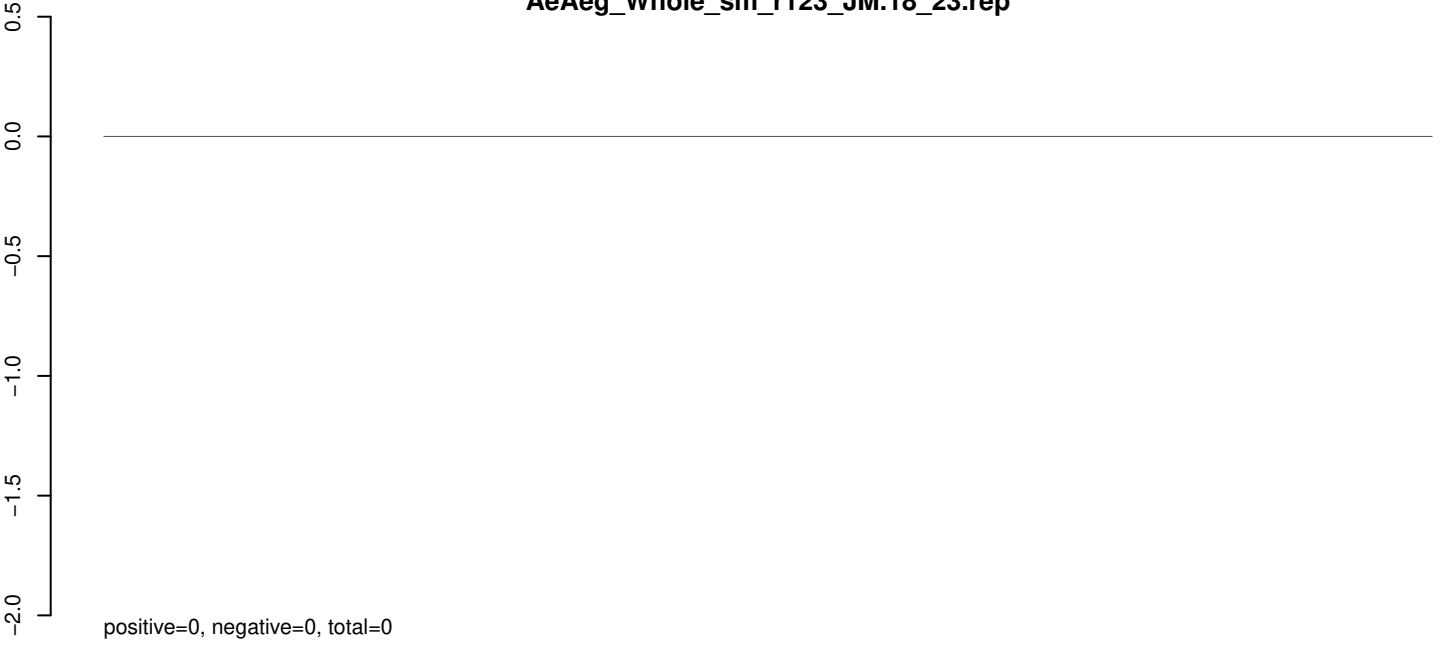
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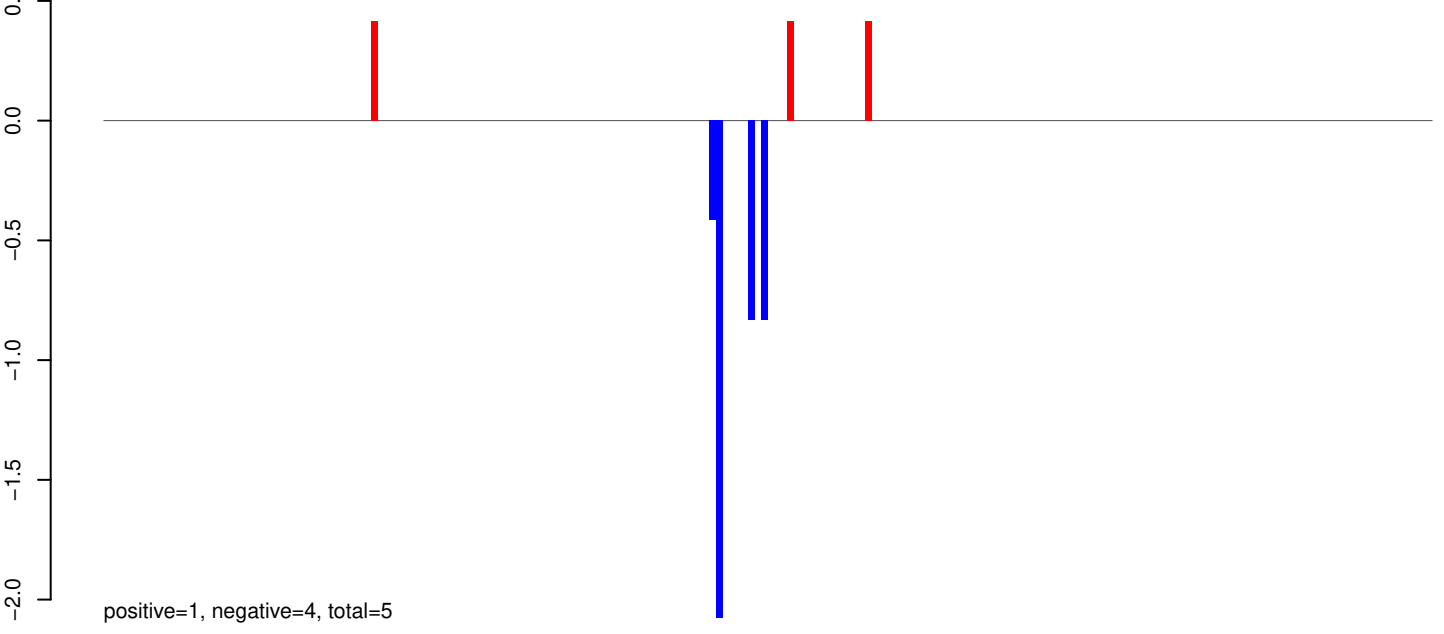
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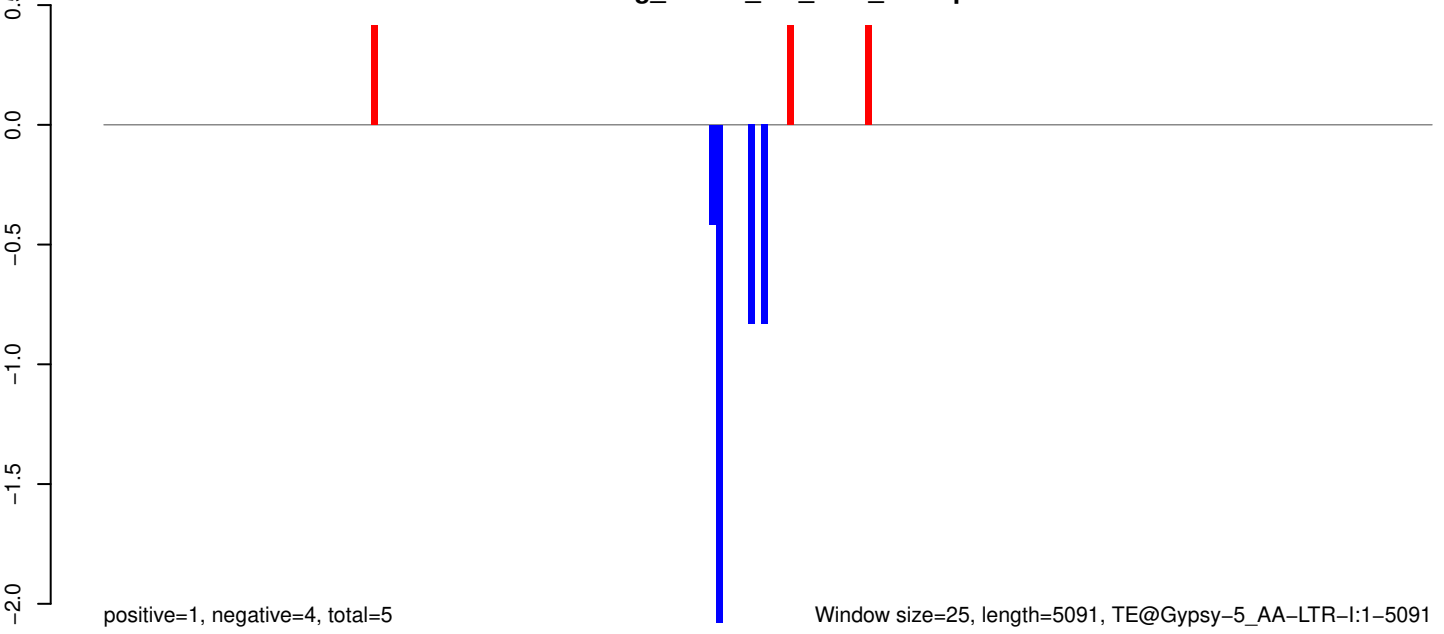
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AeAeg_Whole_sm_r123_JM.24_35.rep



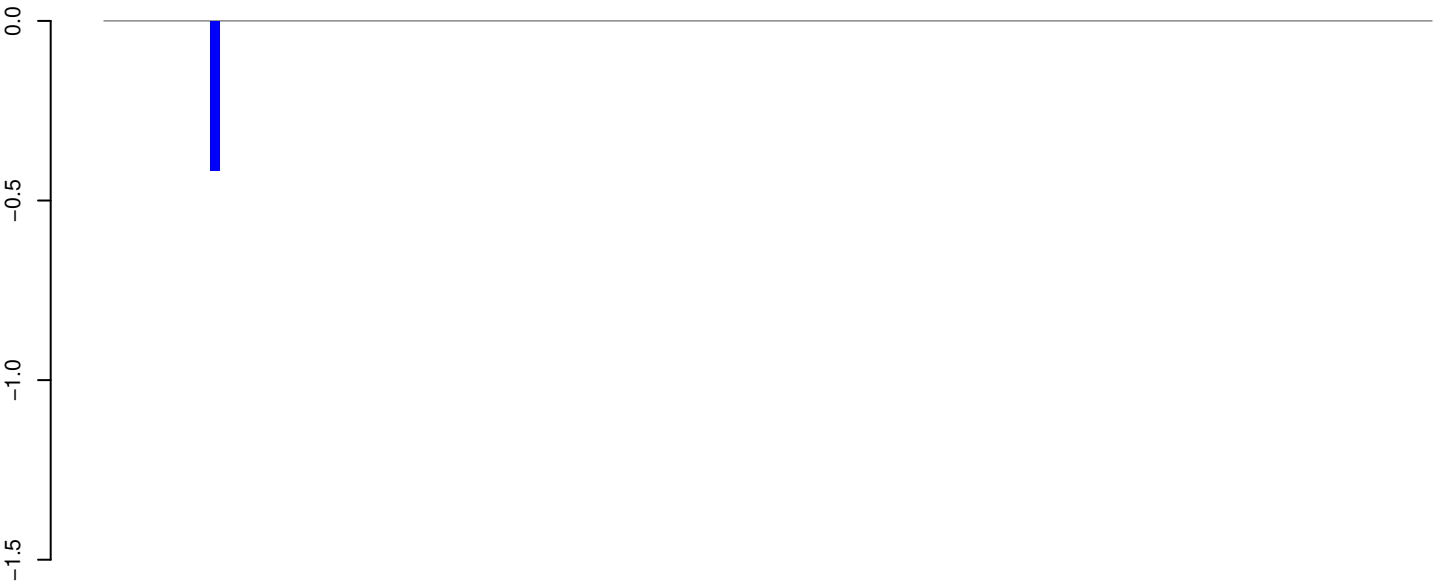
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Window size=25, length=5091, TE@Gypsy-5_AA-LTR-I:1-5091

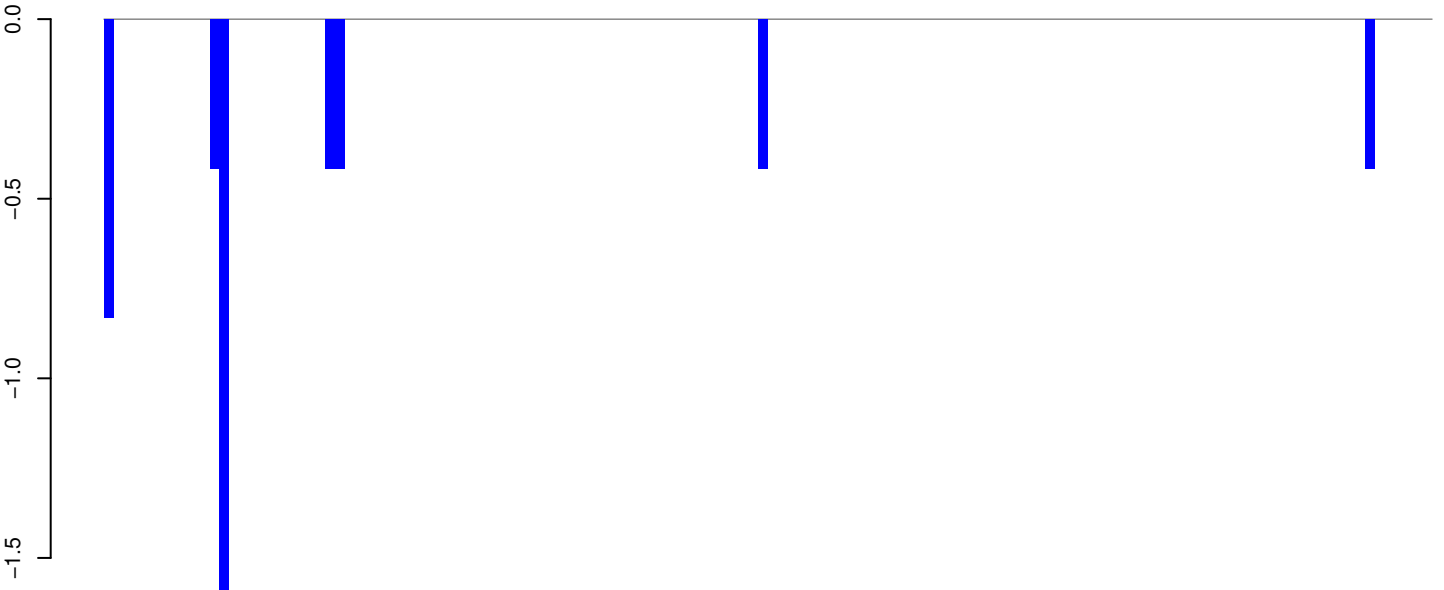
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AeAeg_Whole_sm_r123_JM.18_23.rep



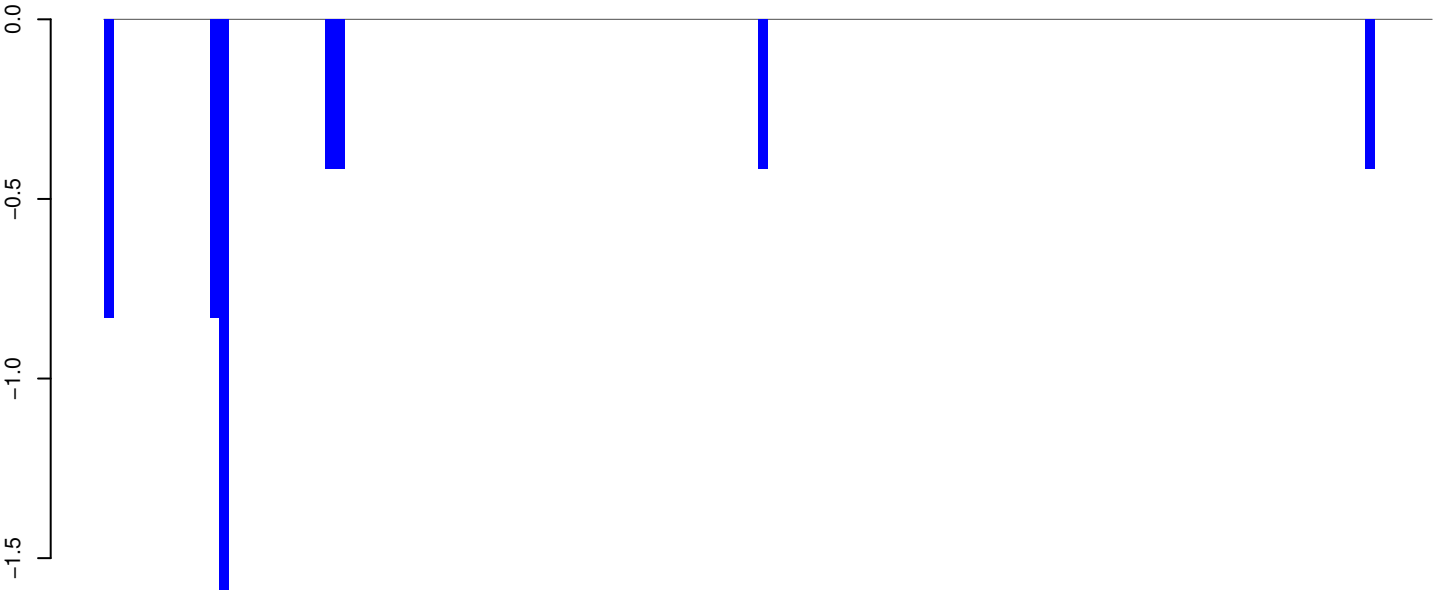
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=5, total=5

AeAeg_Whole_sm_r123_JM.rep



positive=0, negative=5, total=5

Window size=25, length=3426, TE@Gypsy-298_AA-LTR-I:1-3426

0 500 1000 1500 2000 2500 3000 3500

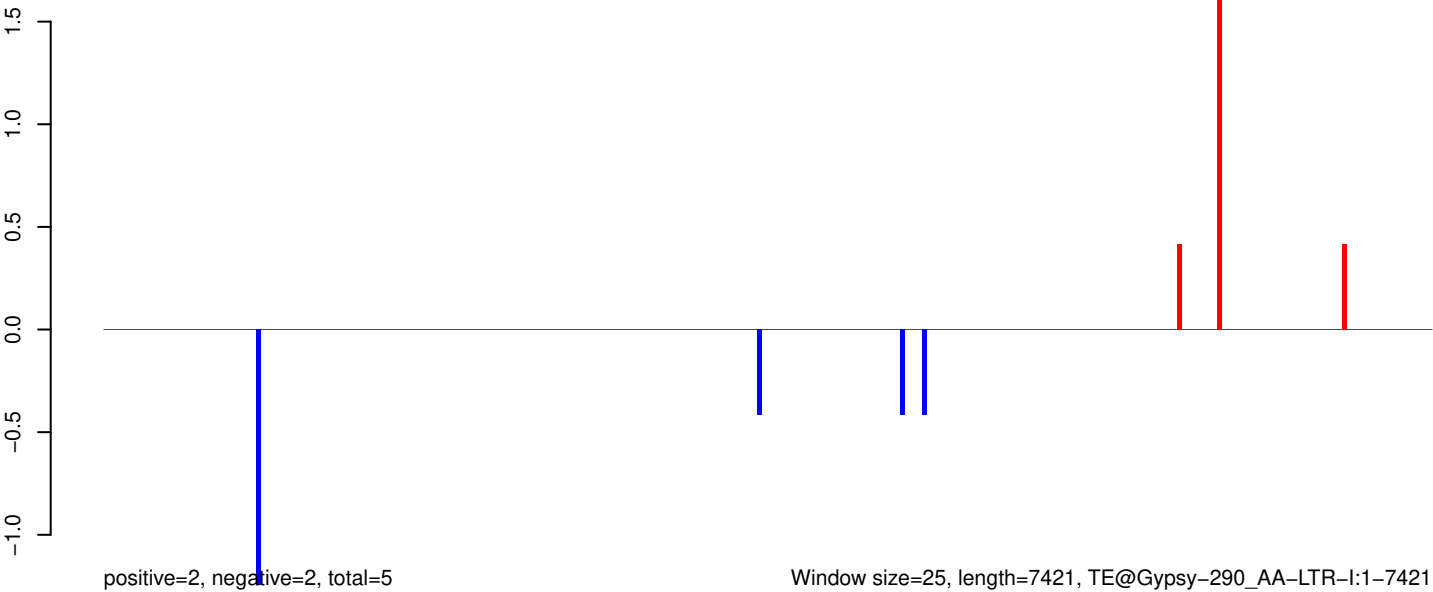
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

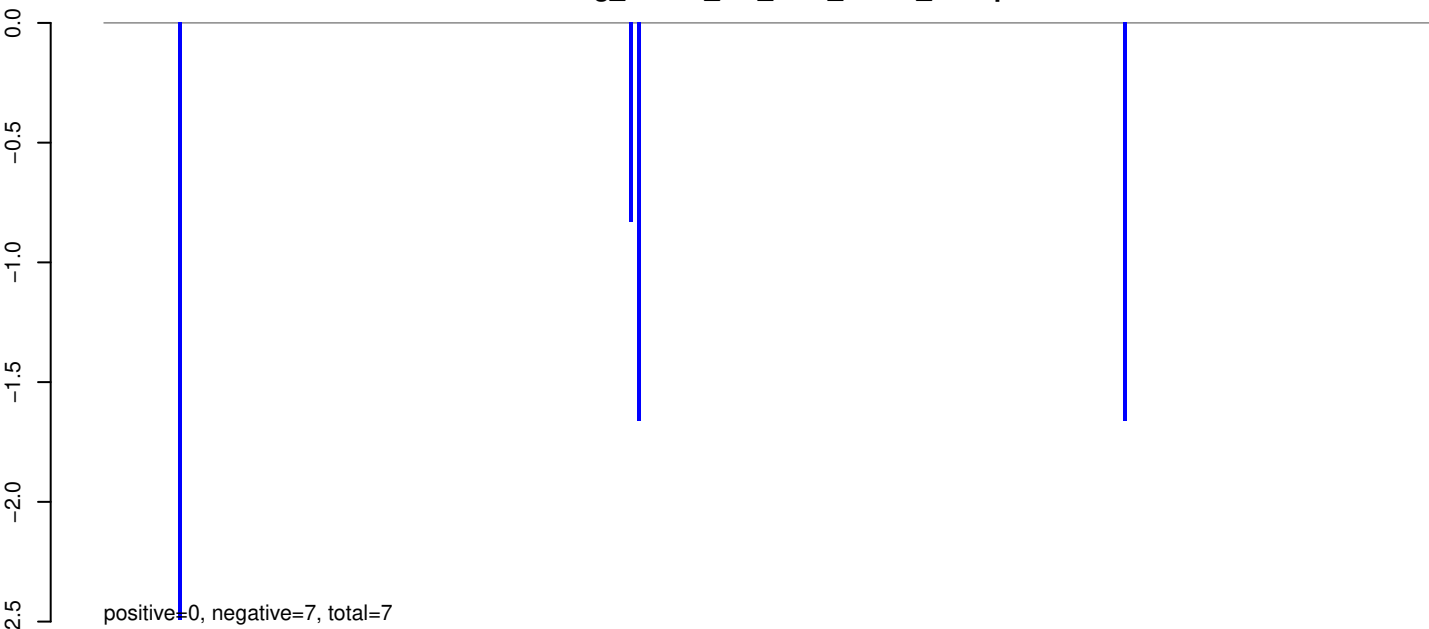


AeAeg_Whole_sm_r123_JM.rep

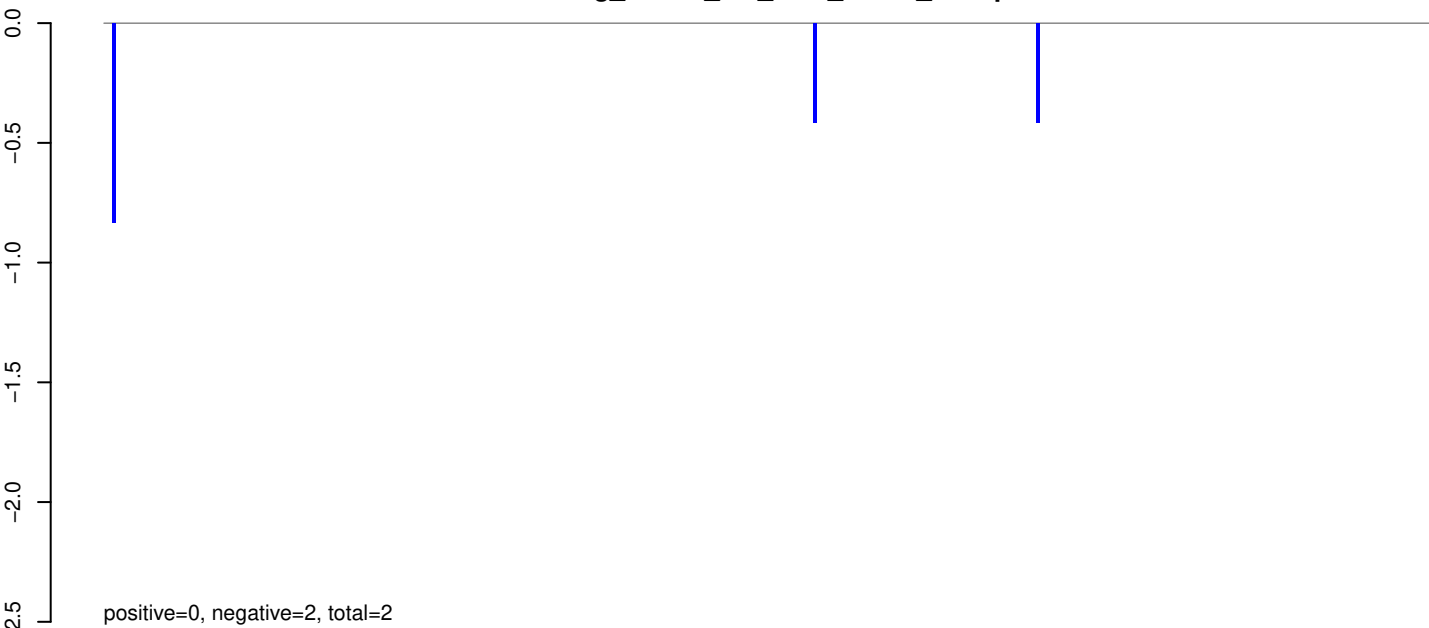


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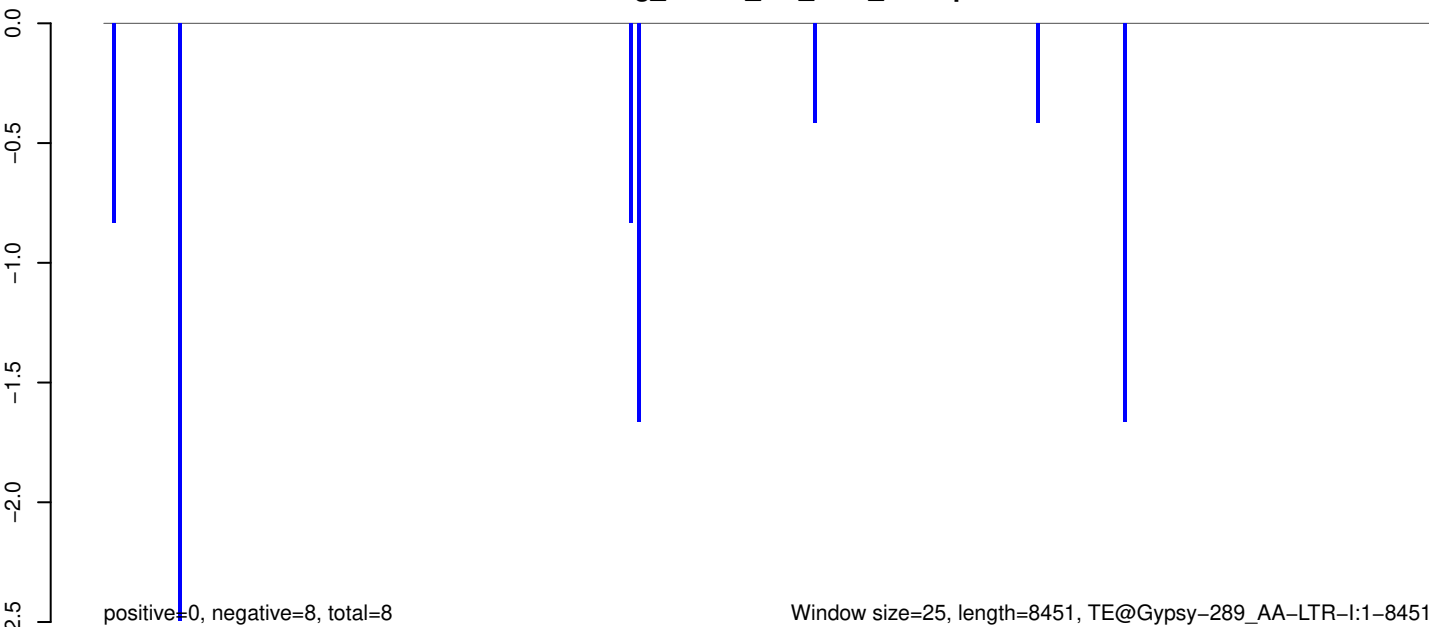
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



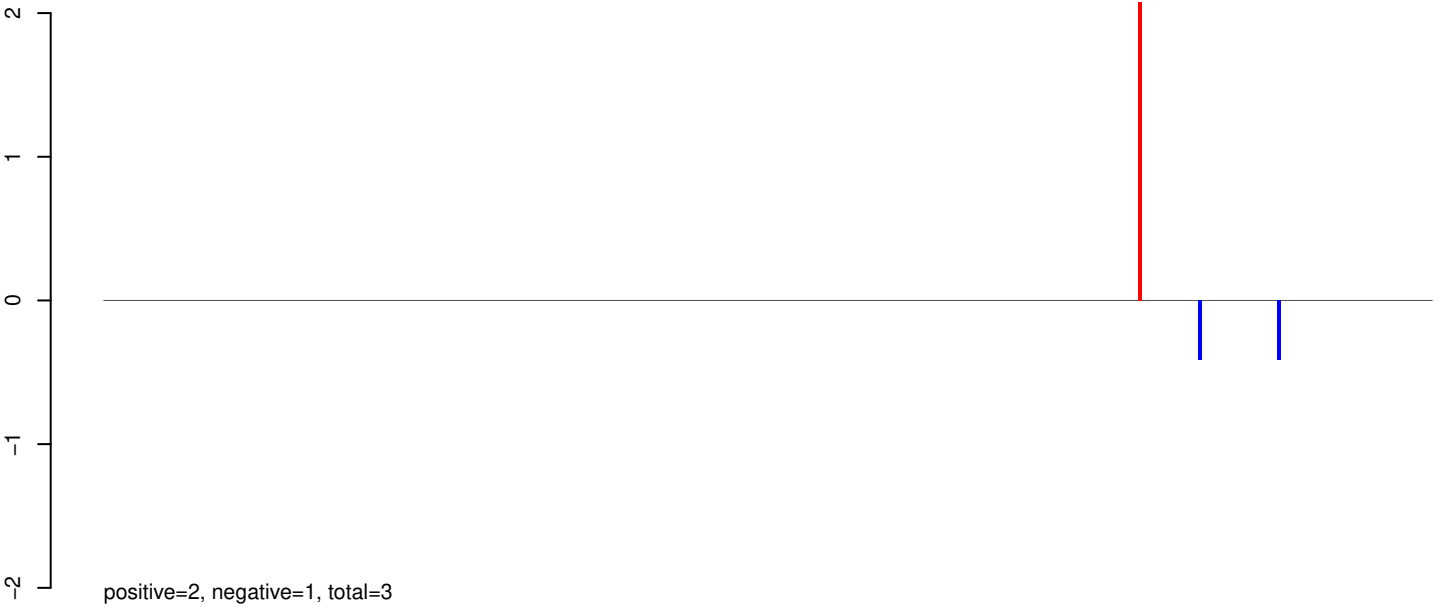
AeAeg_Whole_sm_r123_JM.rep



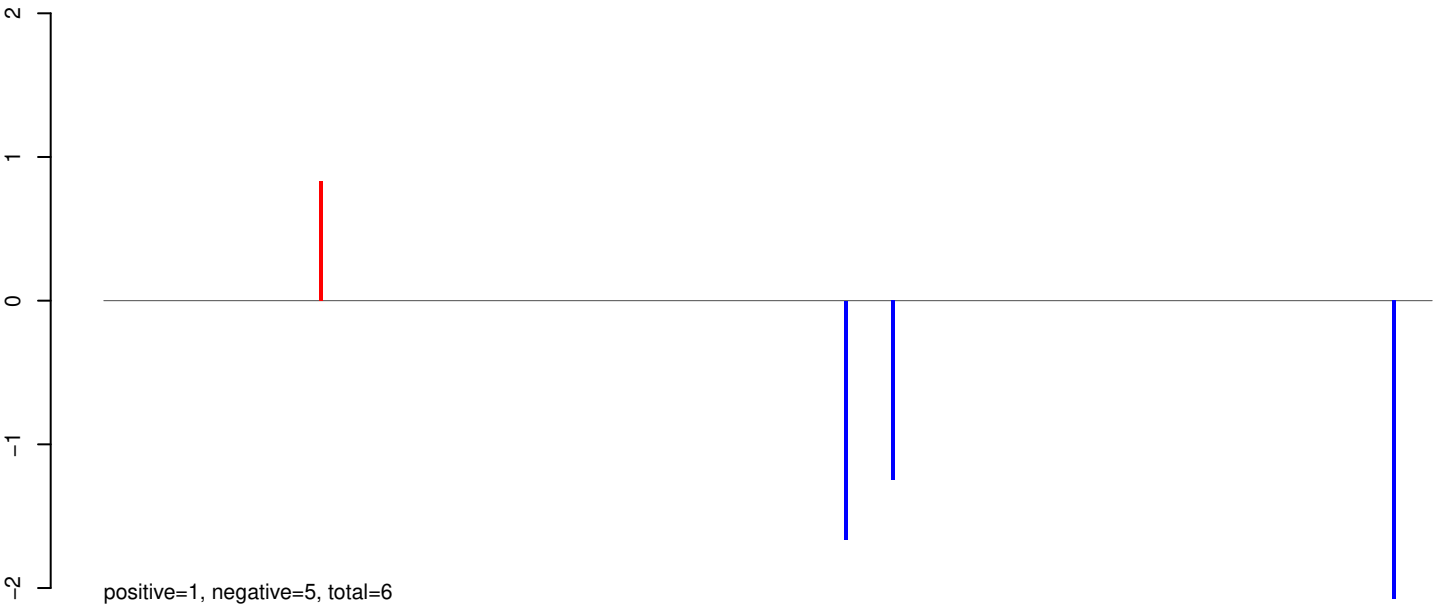
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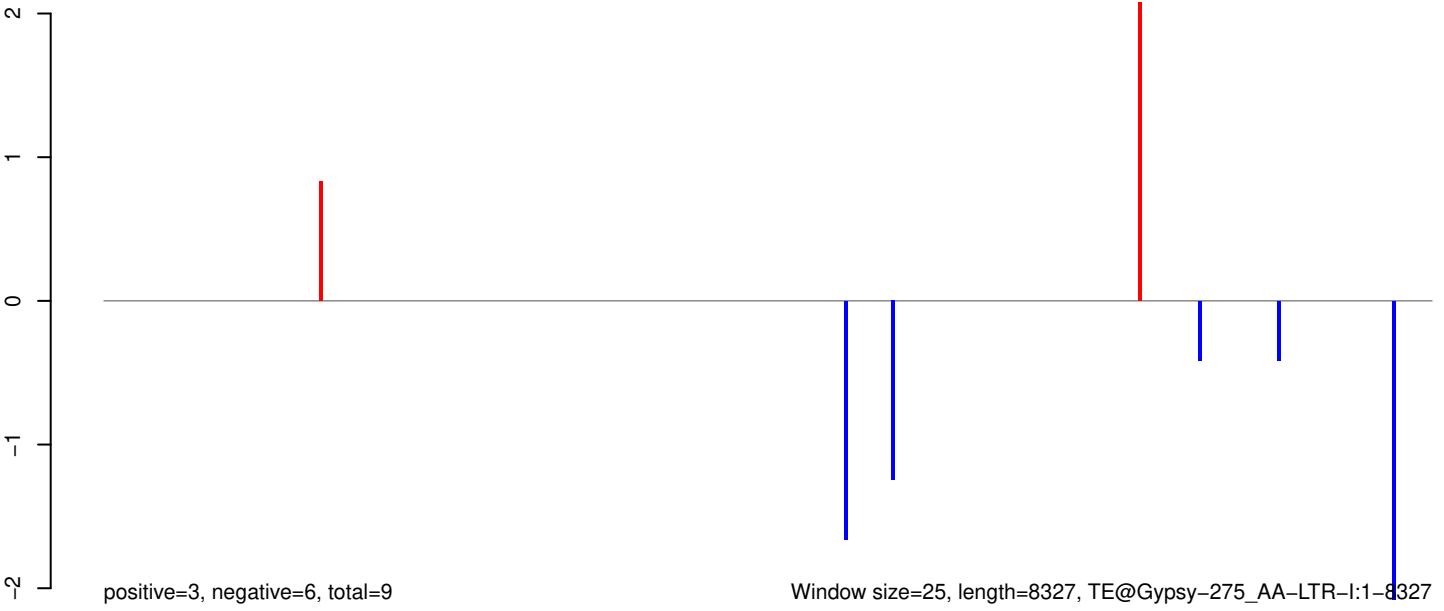
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



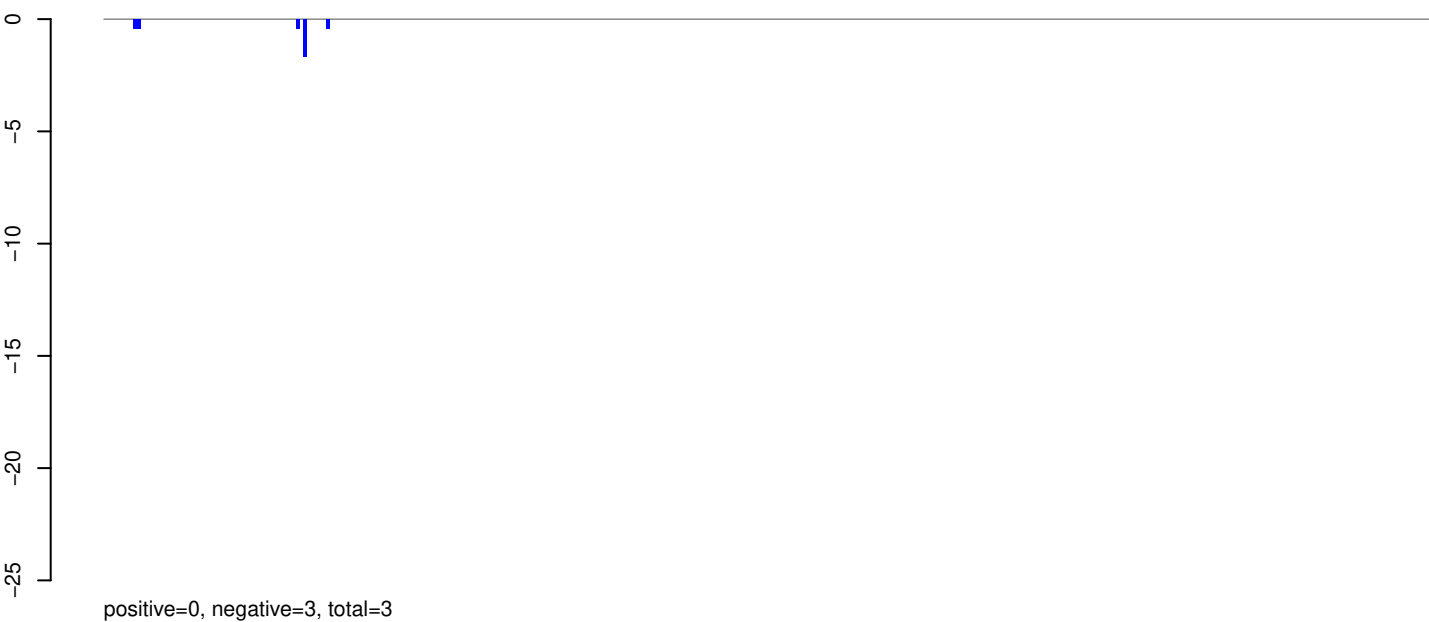
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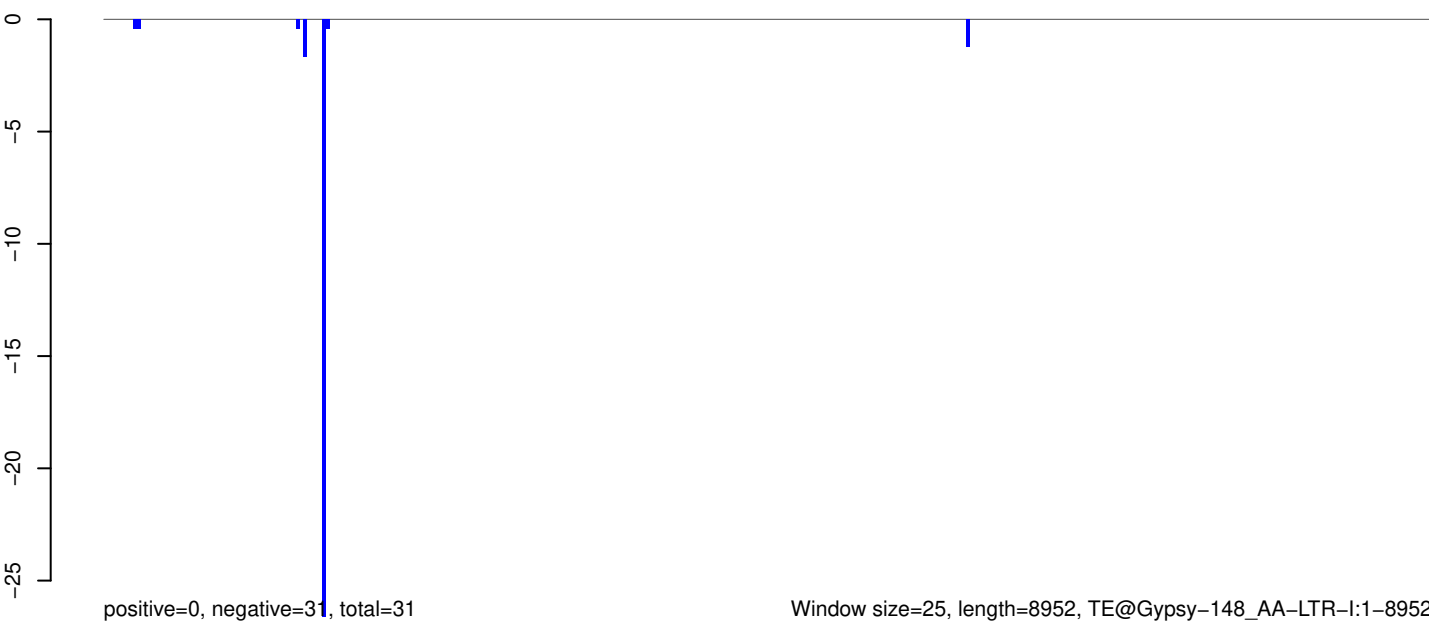
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



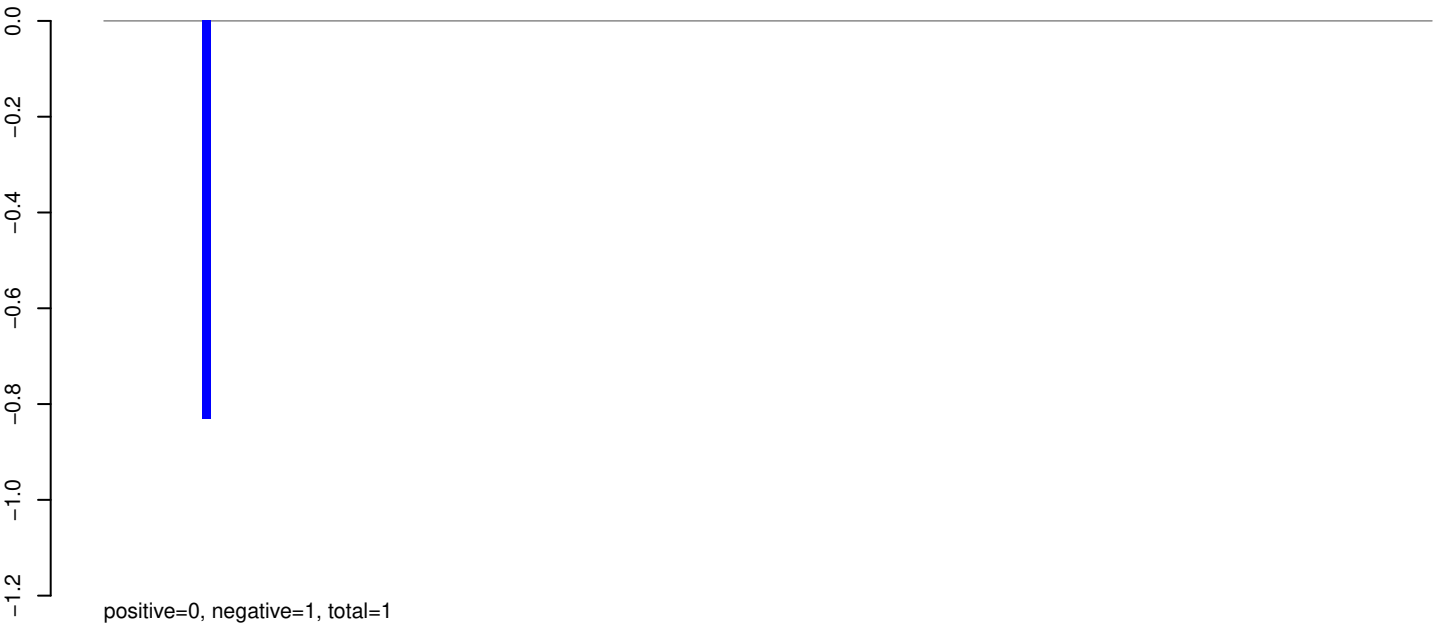
AeAeg_Whole_sm_r123_JM.rep



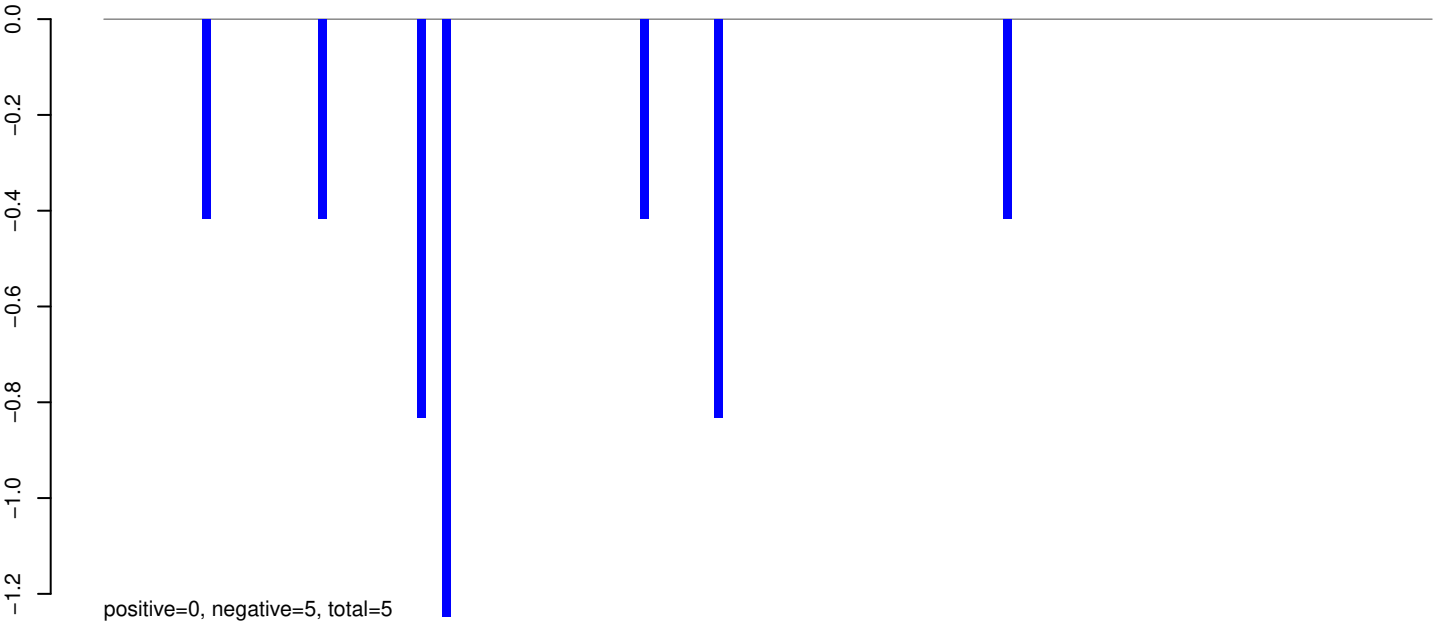
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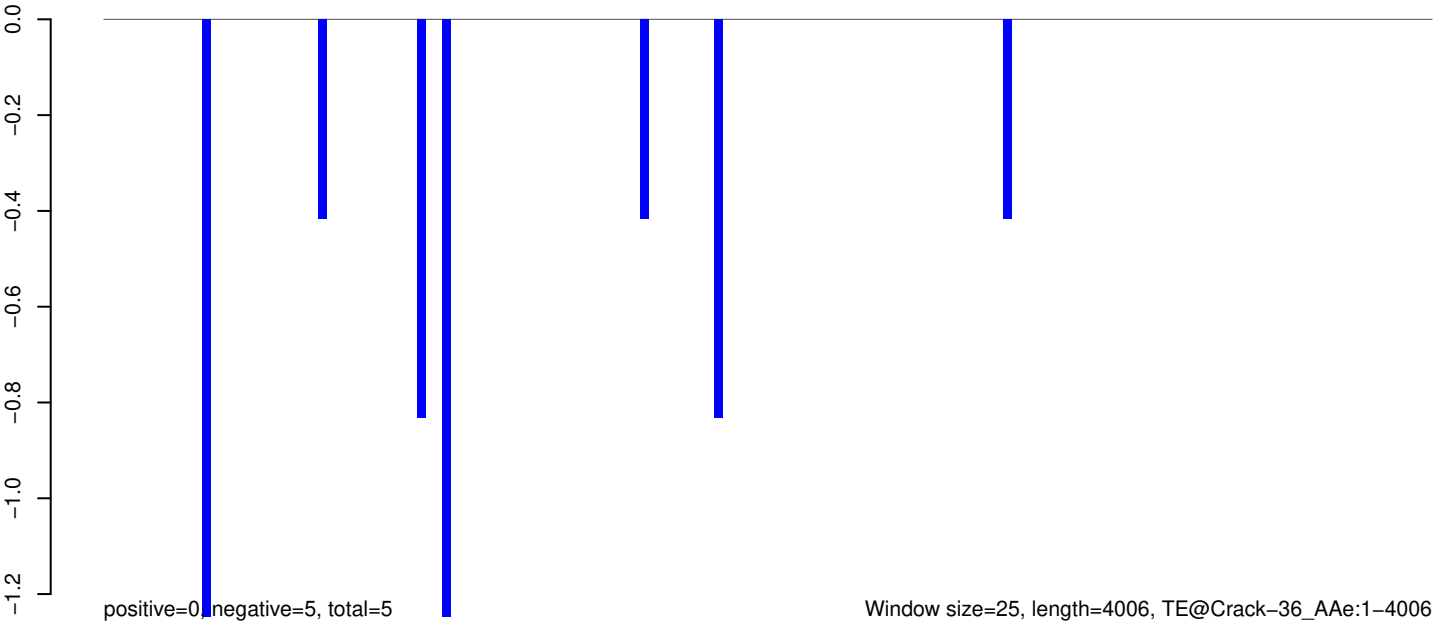
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



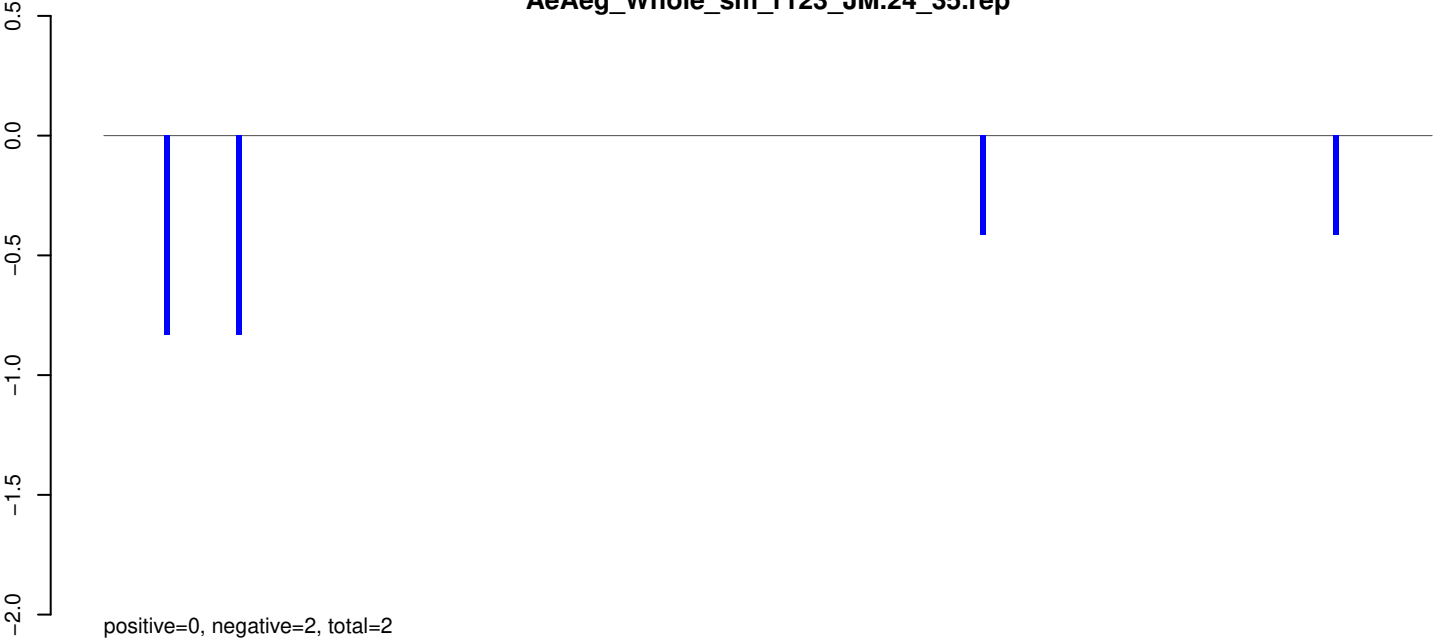
AeAeg_Whole_sm_r123_JM.rep



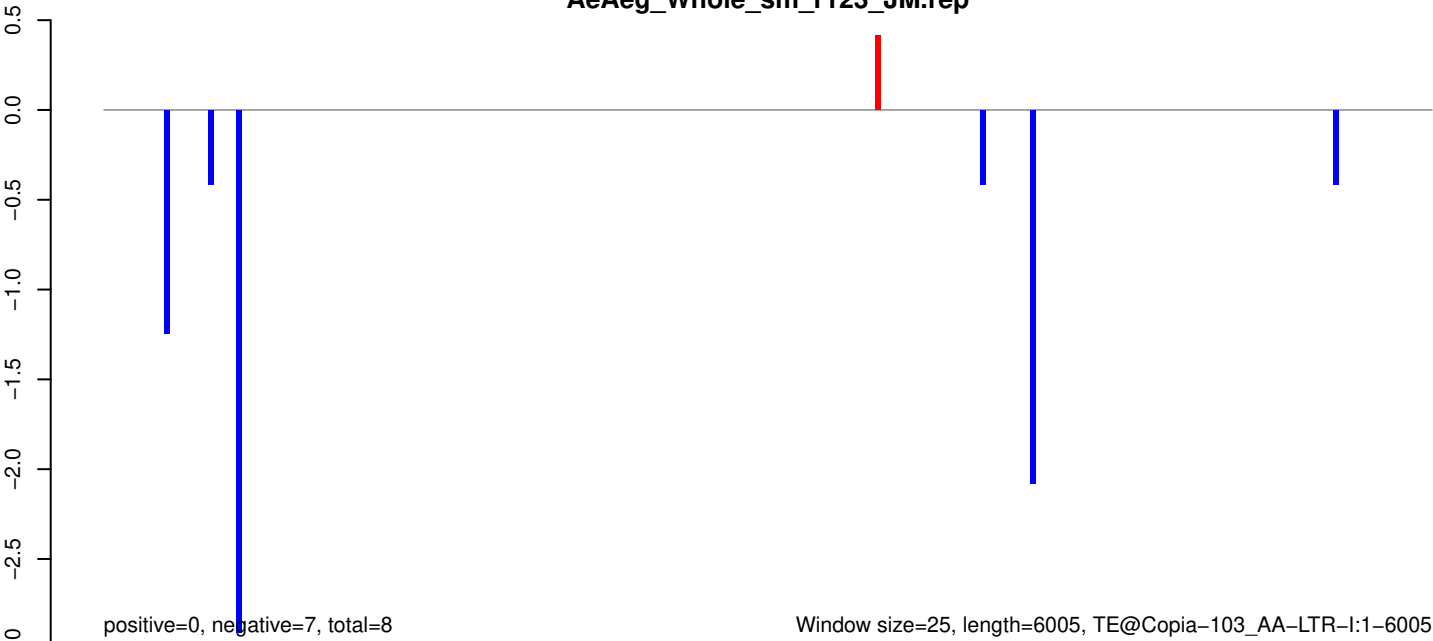
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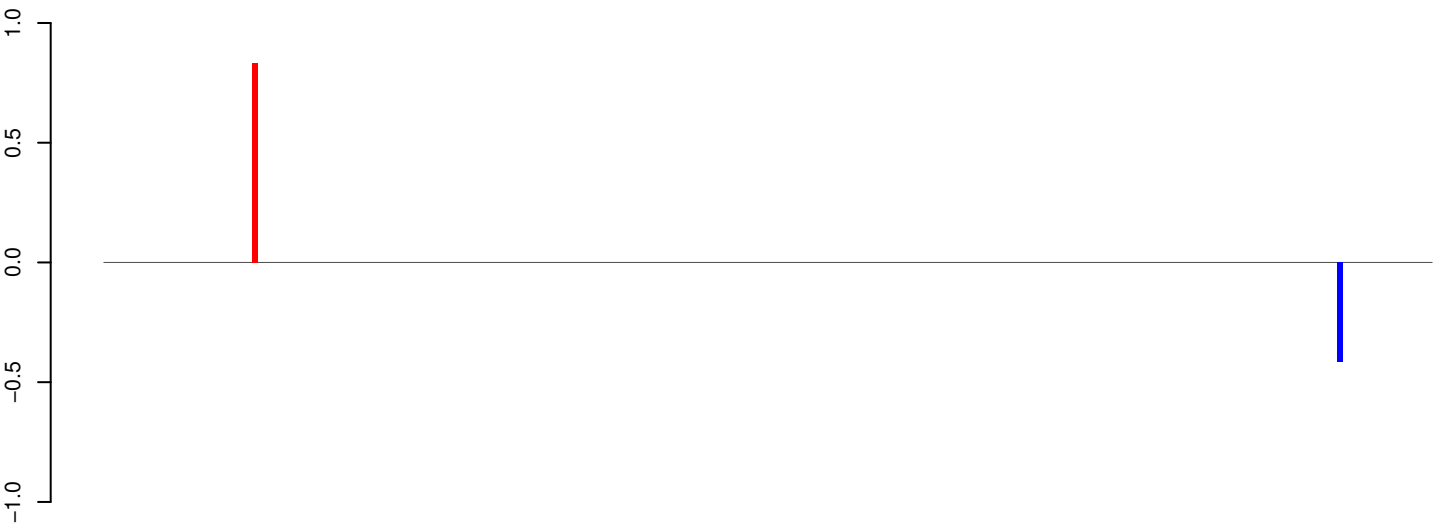
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AeAeg_Whole_sm_r123_JM.rep

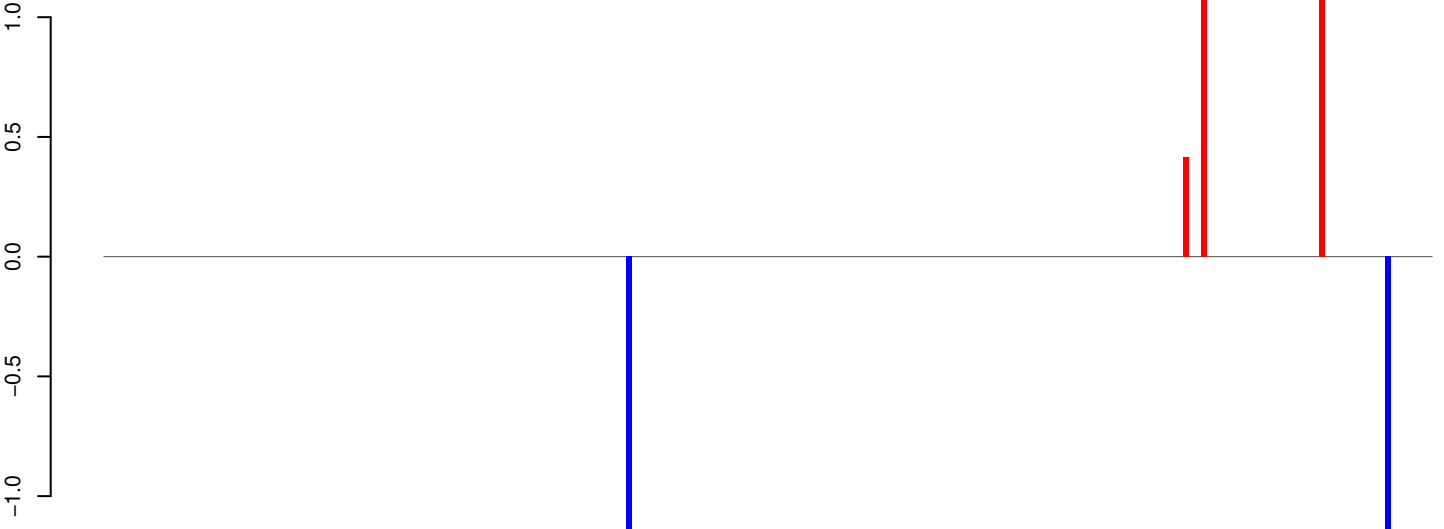


AeAeg_Whole_sm_r123_JM.18_23.rep



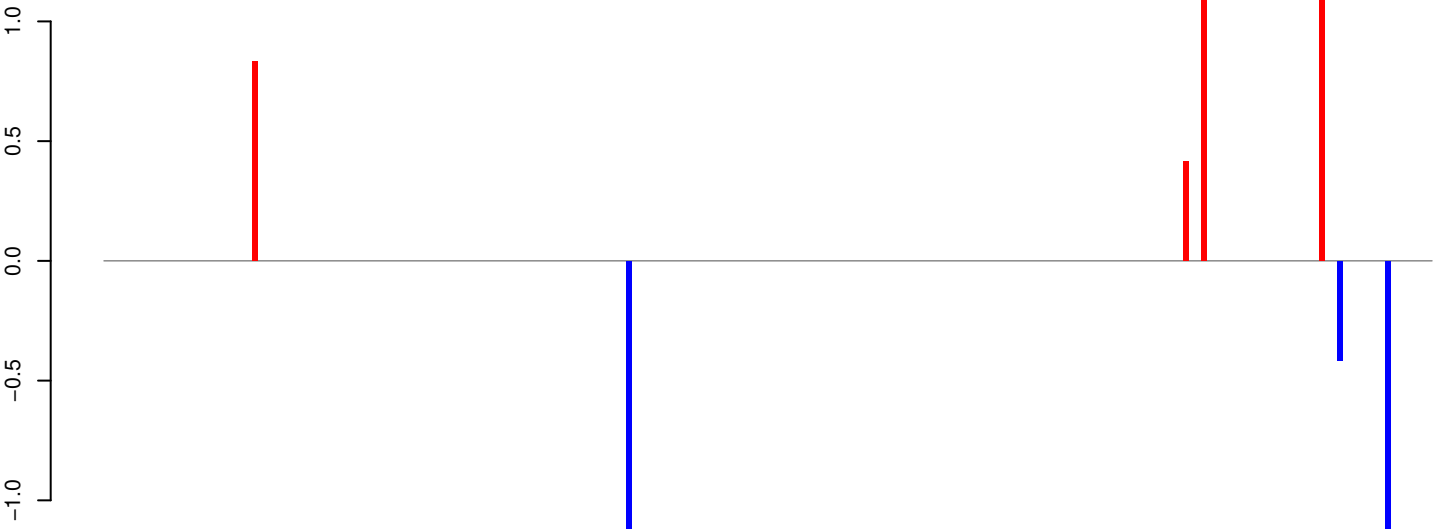
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AeAeg_Whole_sm_r123_JM.24_35.rep



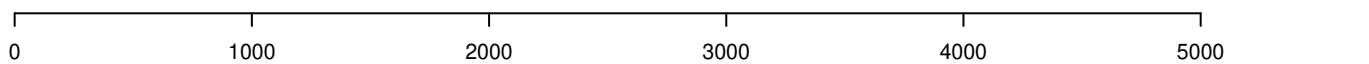
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AeAeg_Whole_sm_r123_JM.rep

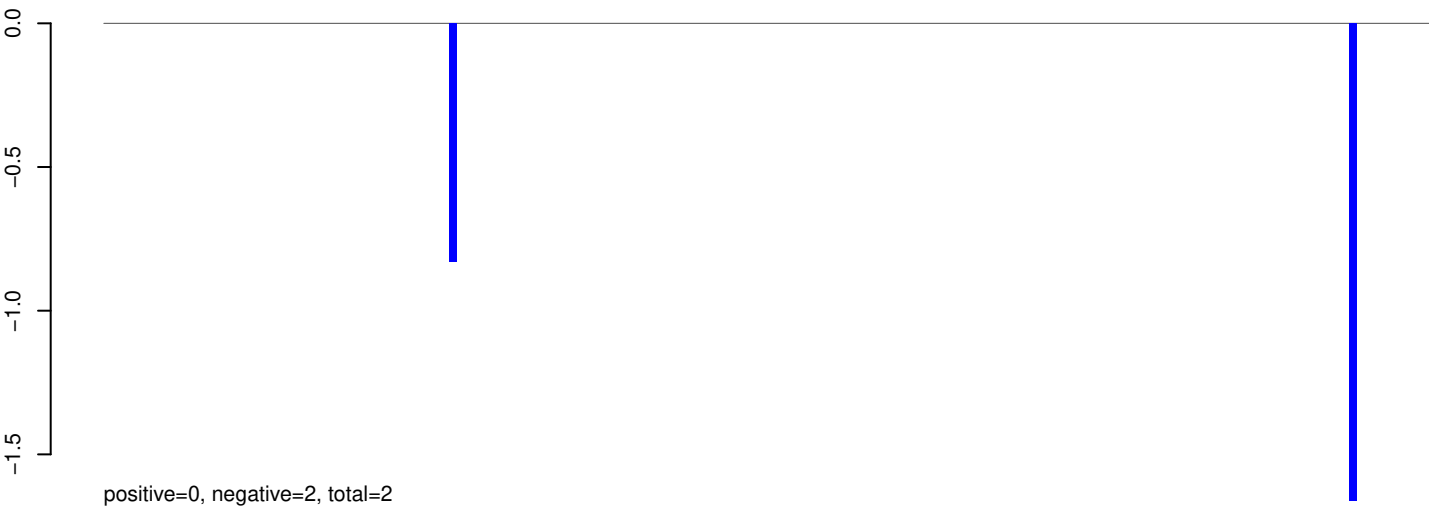


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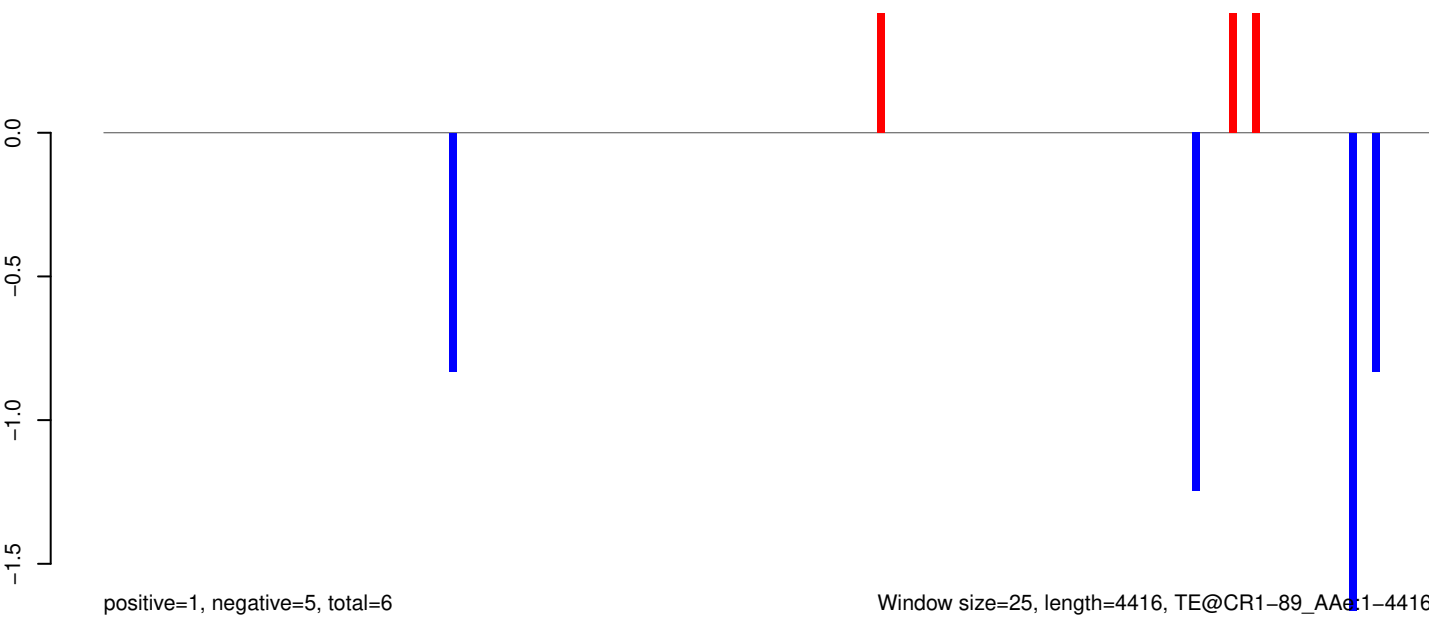
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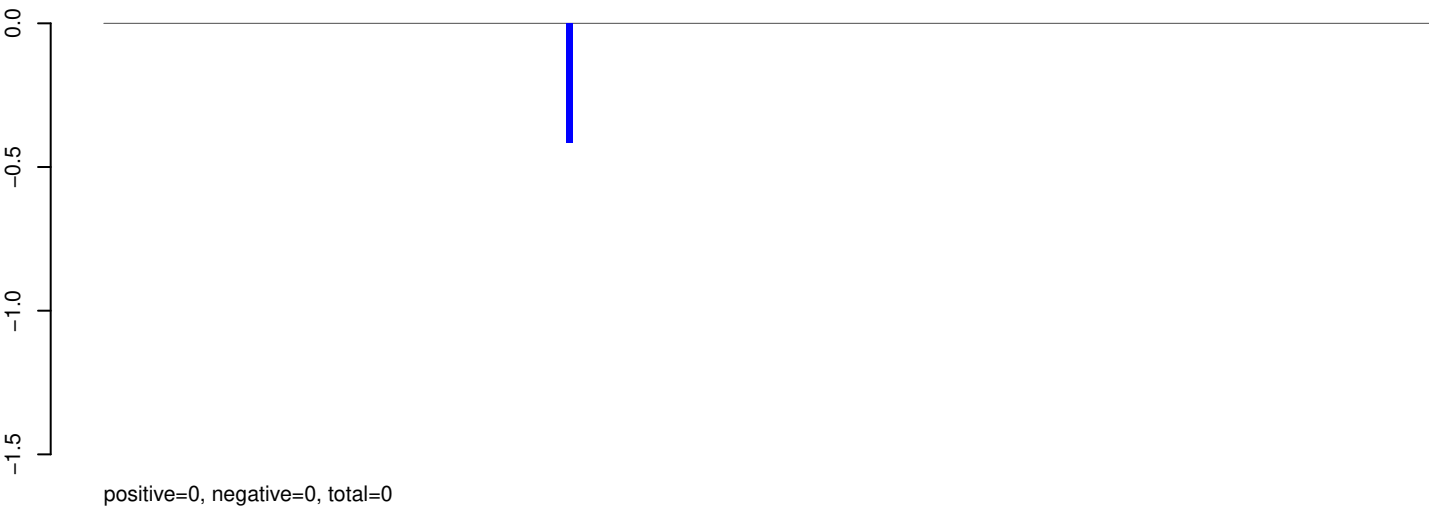
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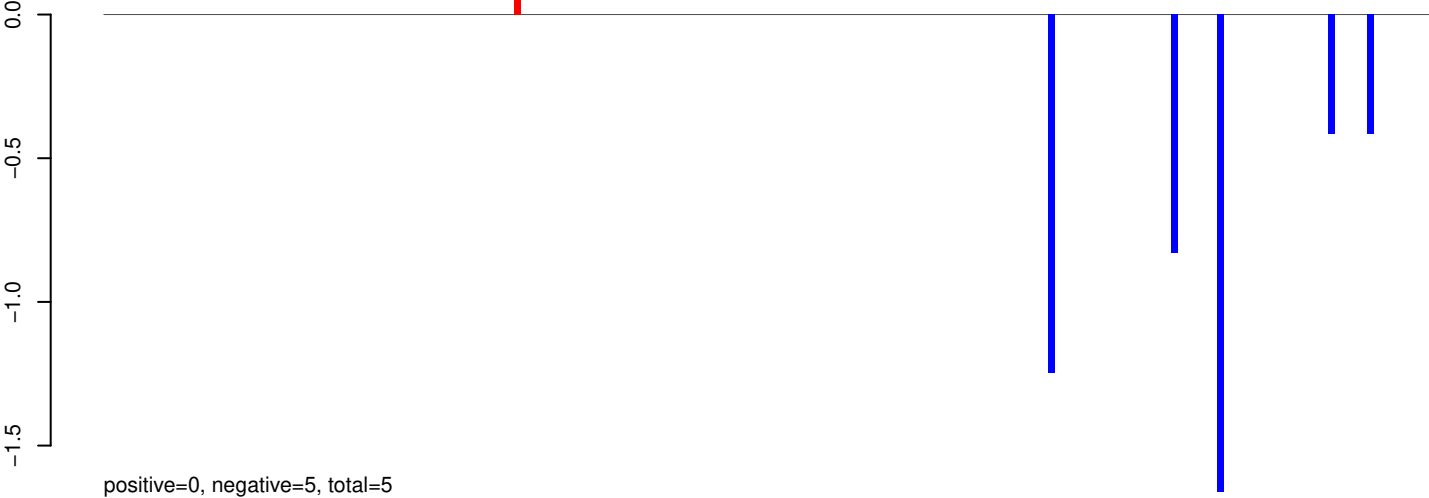
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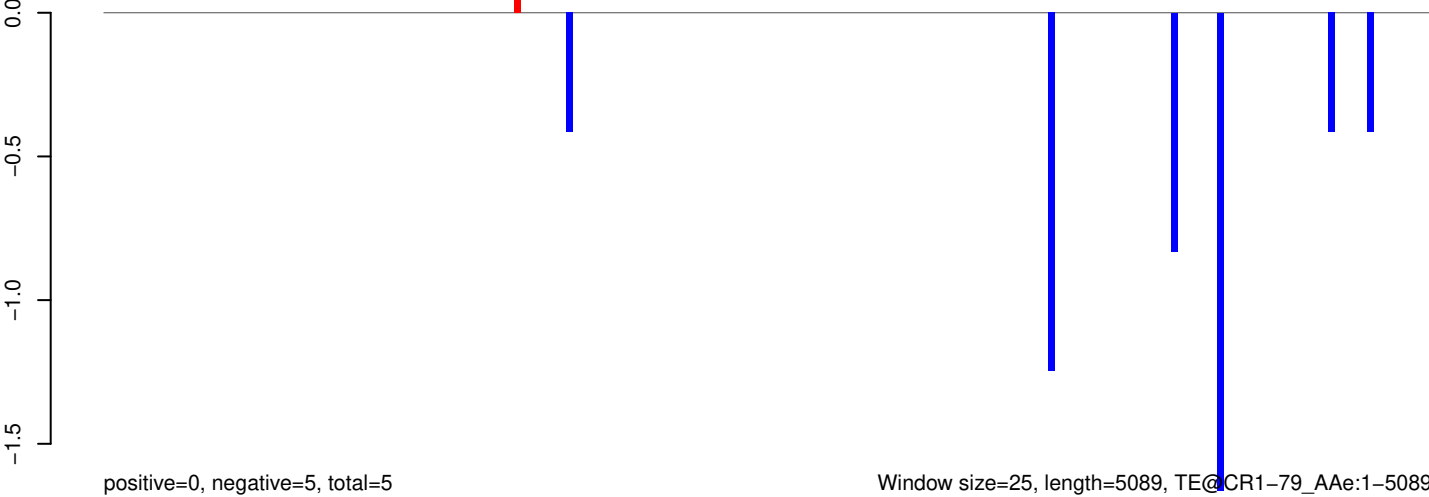
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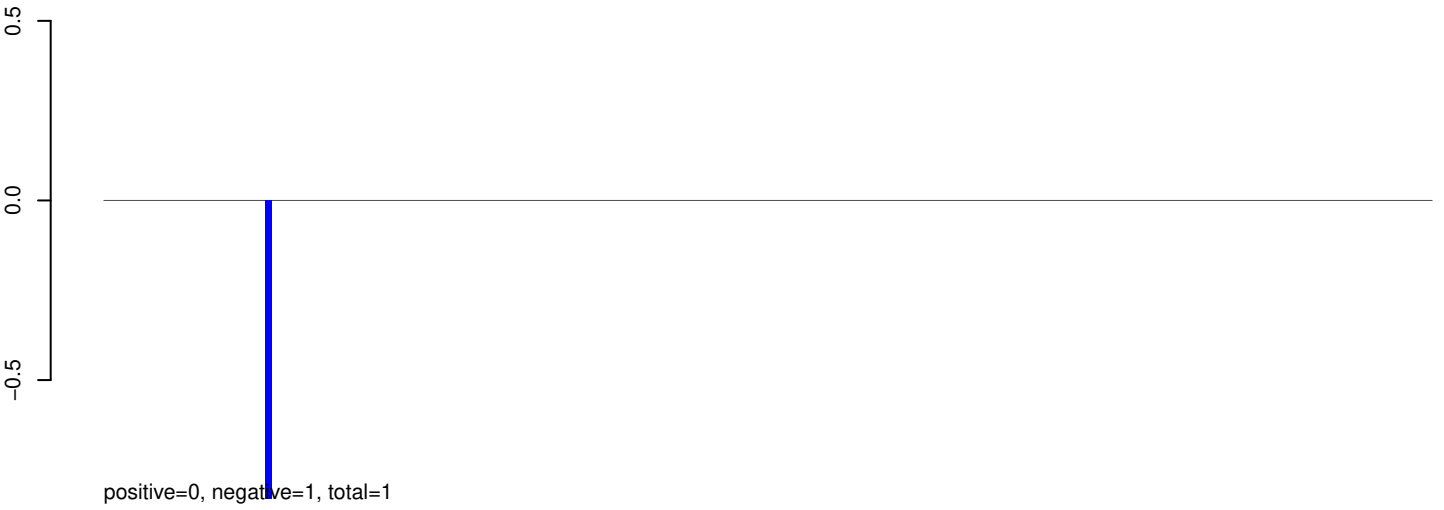
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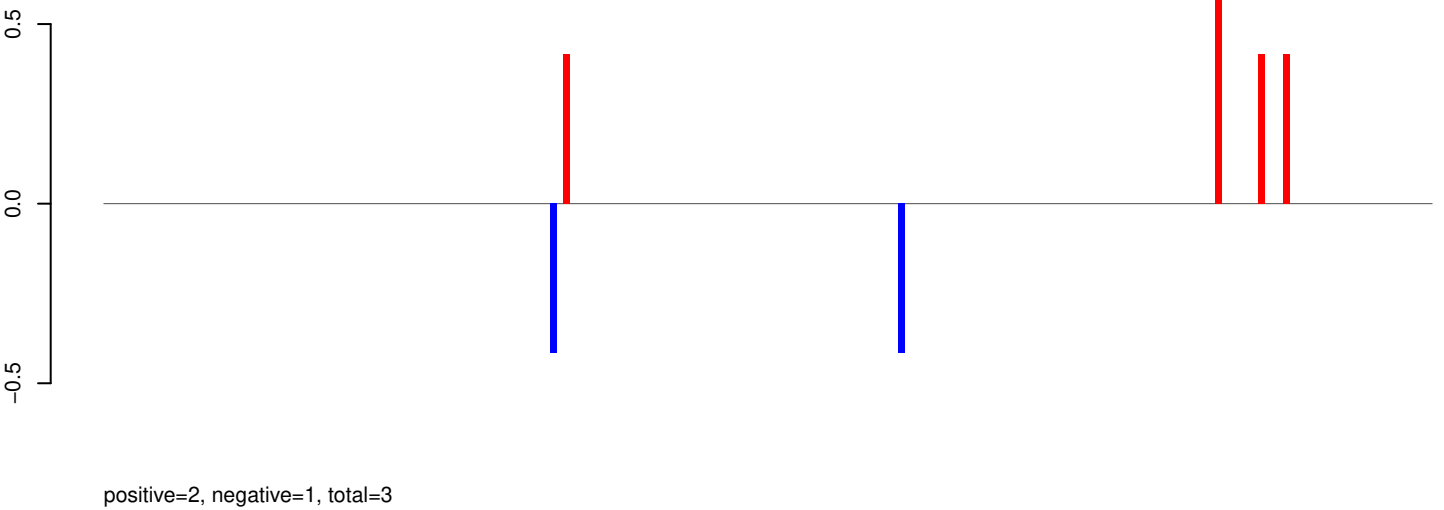
AeAeg_Whole_sm_r123_JM.rep



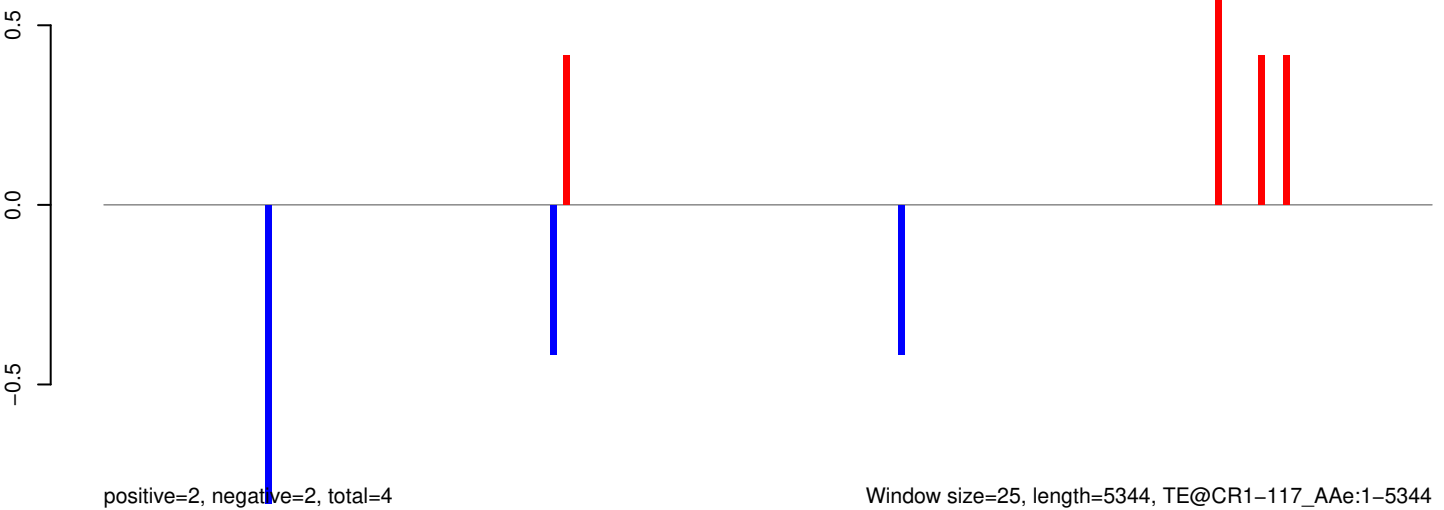
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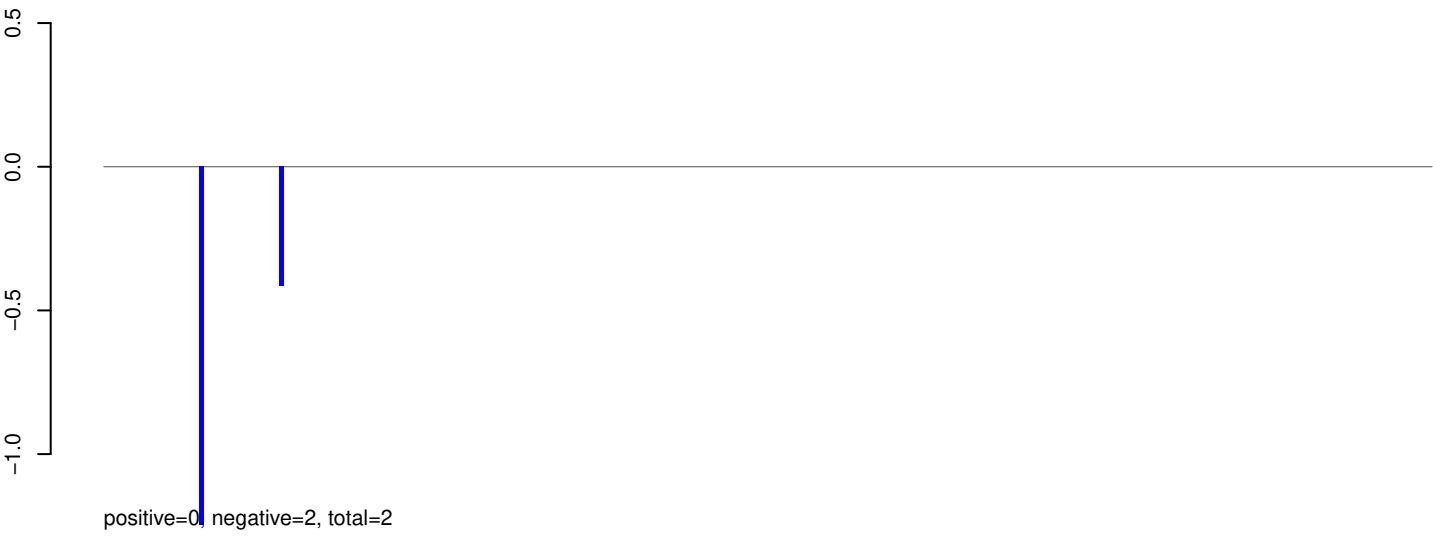
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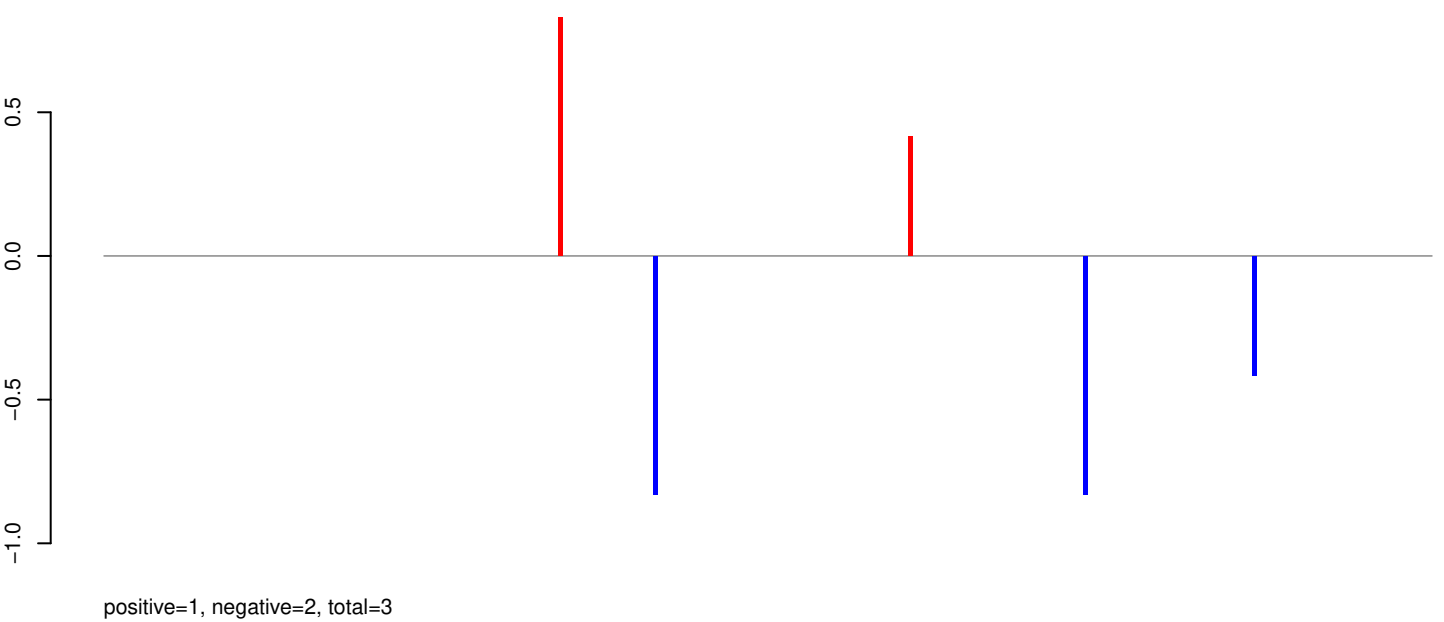
AeAeg_Whole_sm_r123_JM.rep



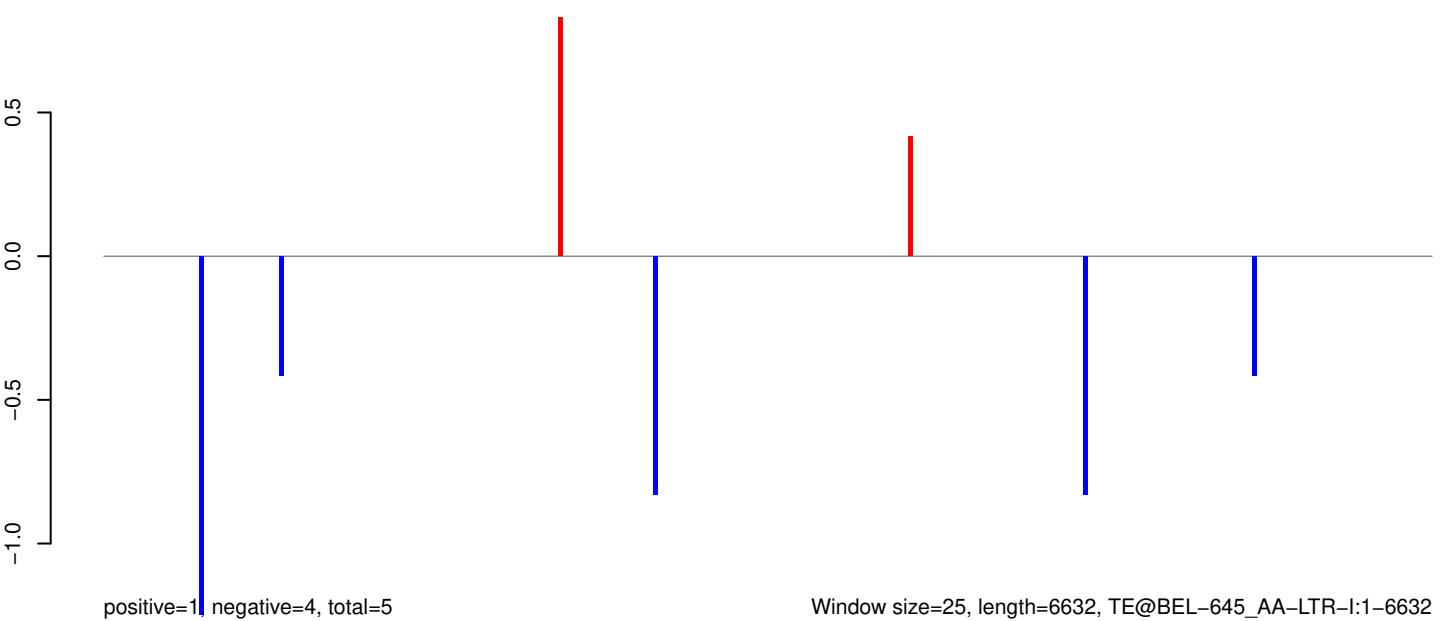
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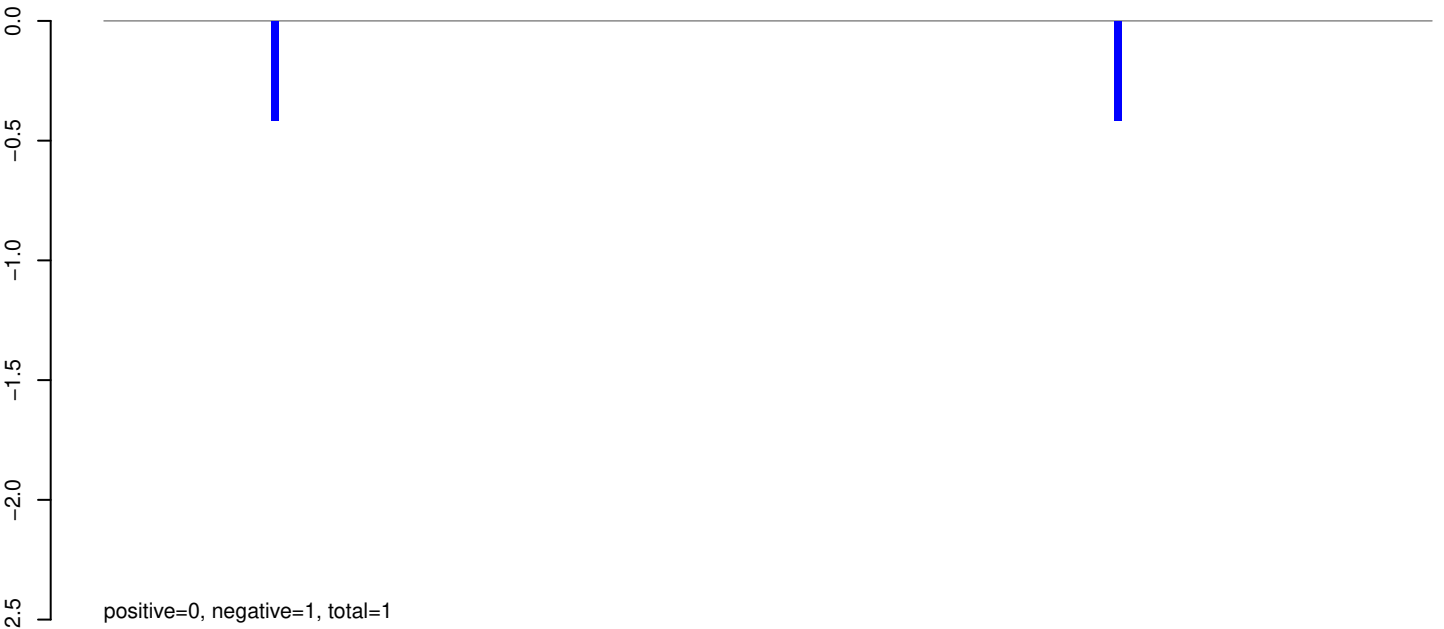
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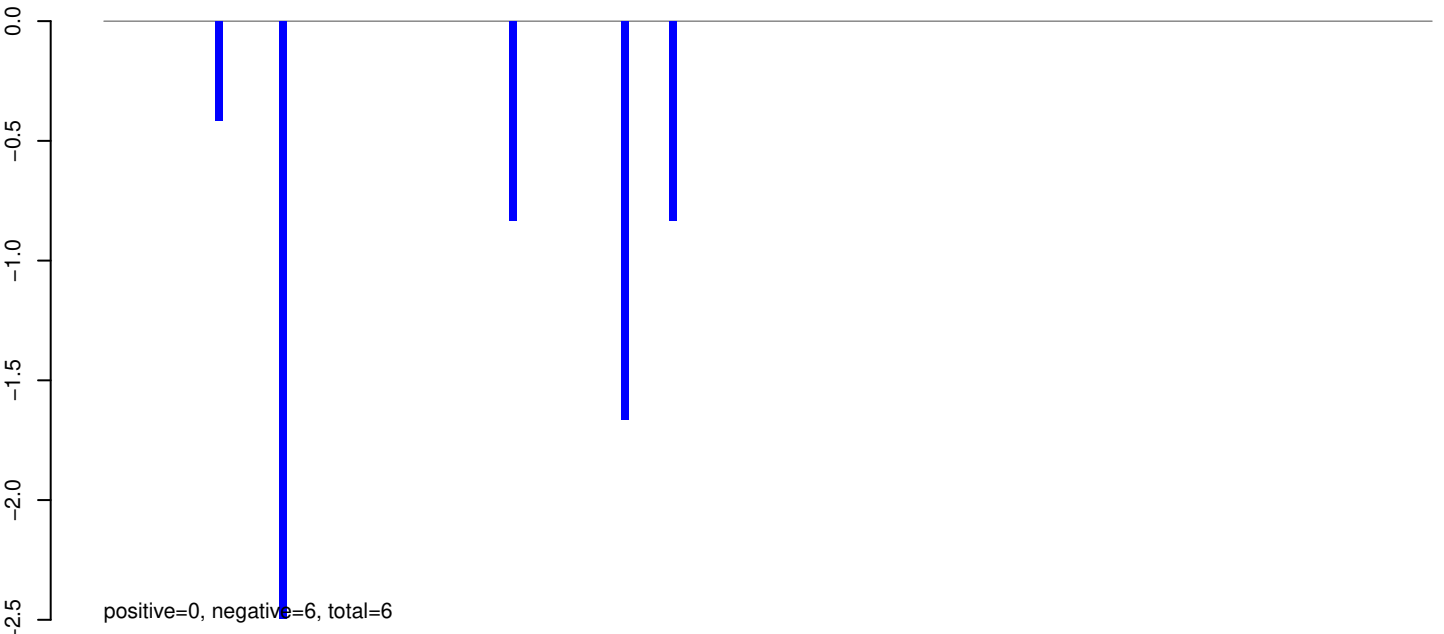
AeAeg_Whole_sm_r123_JM.rep



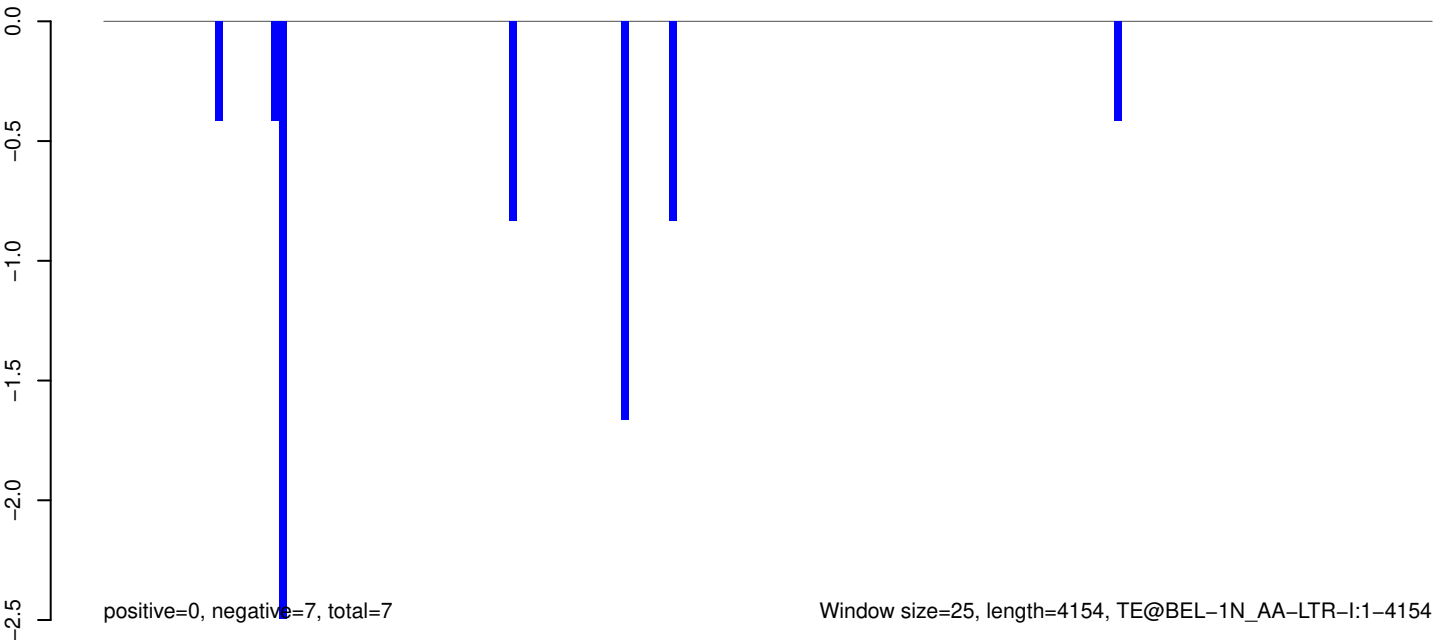
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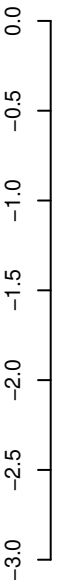
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AeAeg_Whole_sm_r123_JM.rep

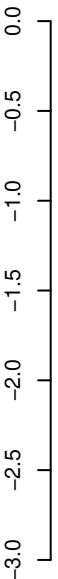


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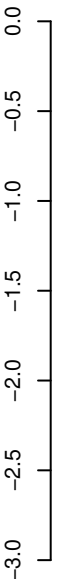
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AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=9, total=9

AeAeg_Whole_sm_r123_JM.rep

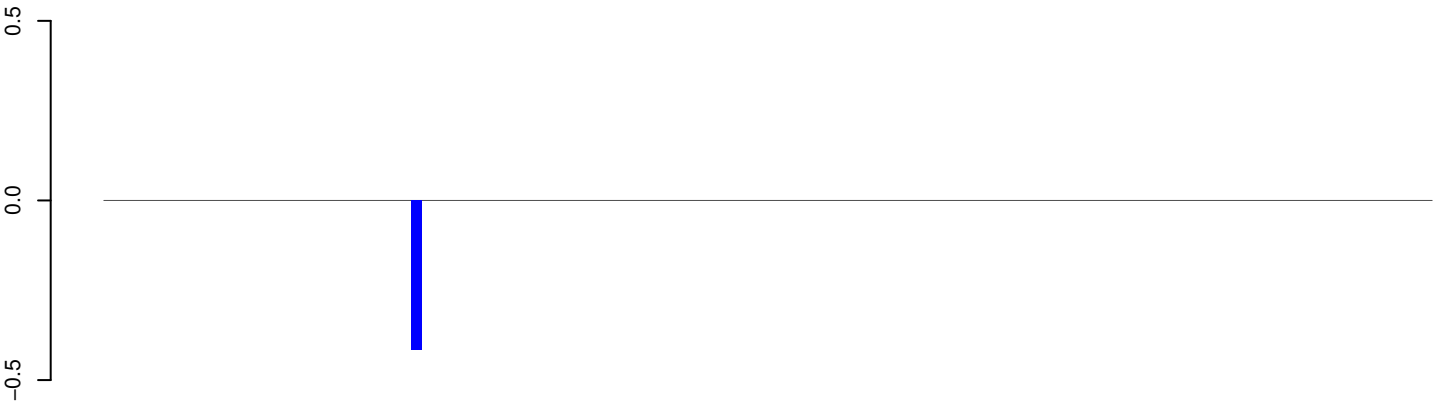


positive=0, negative=9, total=9

Window size=25, length=6905, TE@BEL-106_AA-LTR-I:1-6905

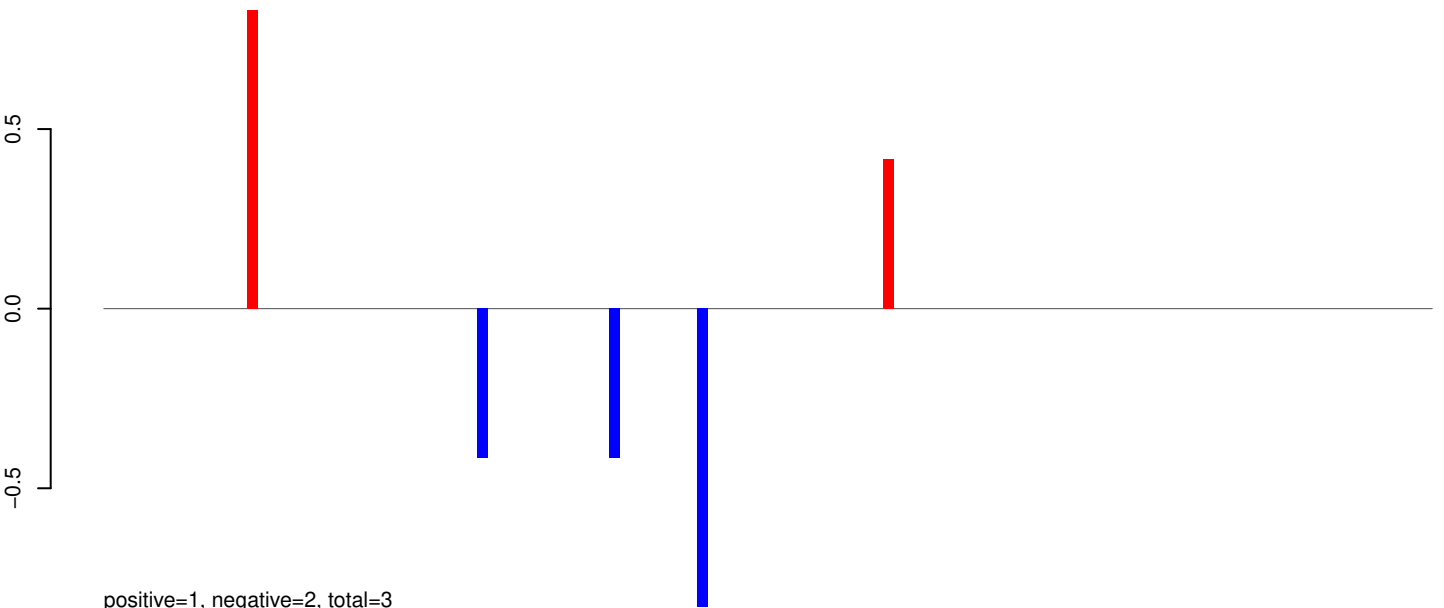


AeAeg_Whole_sm_r123_JM.18_23.rep



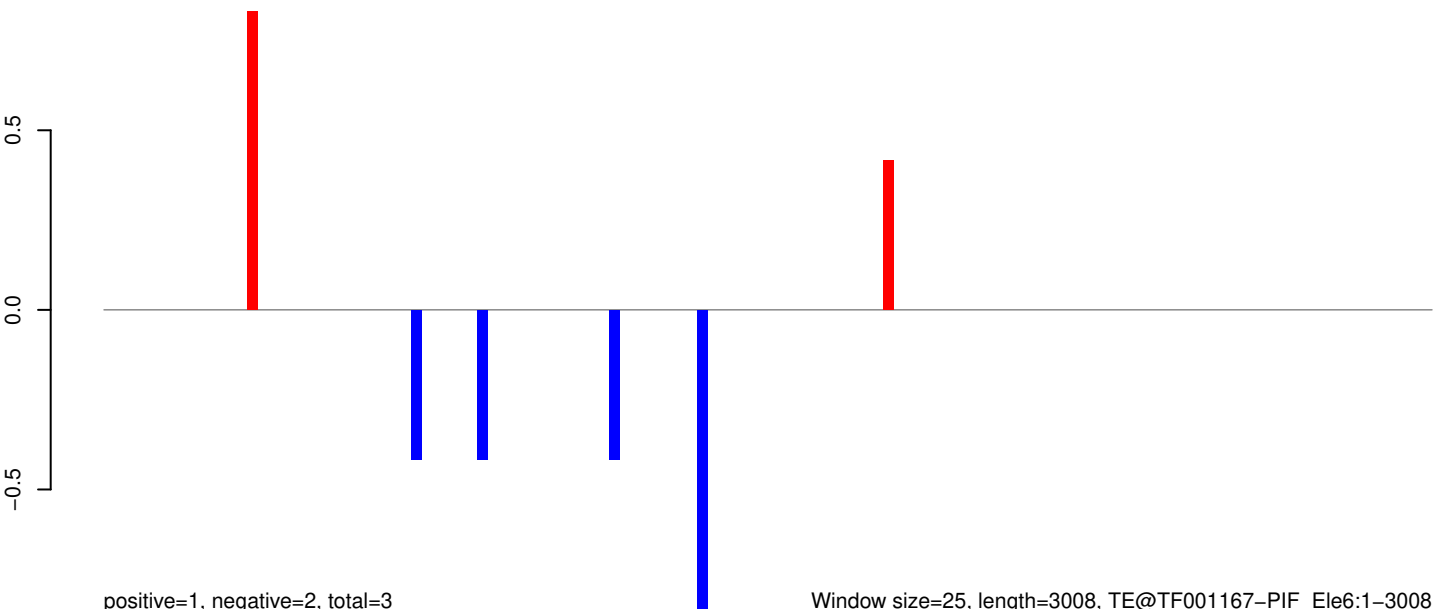
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=1, negative=2, total=3

AeAeg_Whole_sm_r123_JM.rep

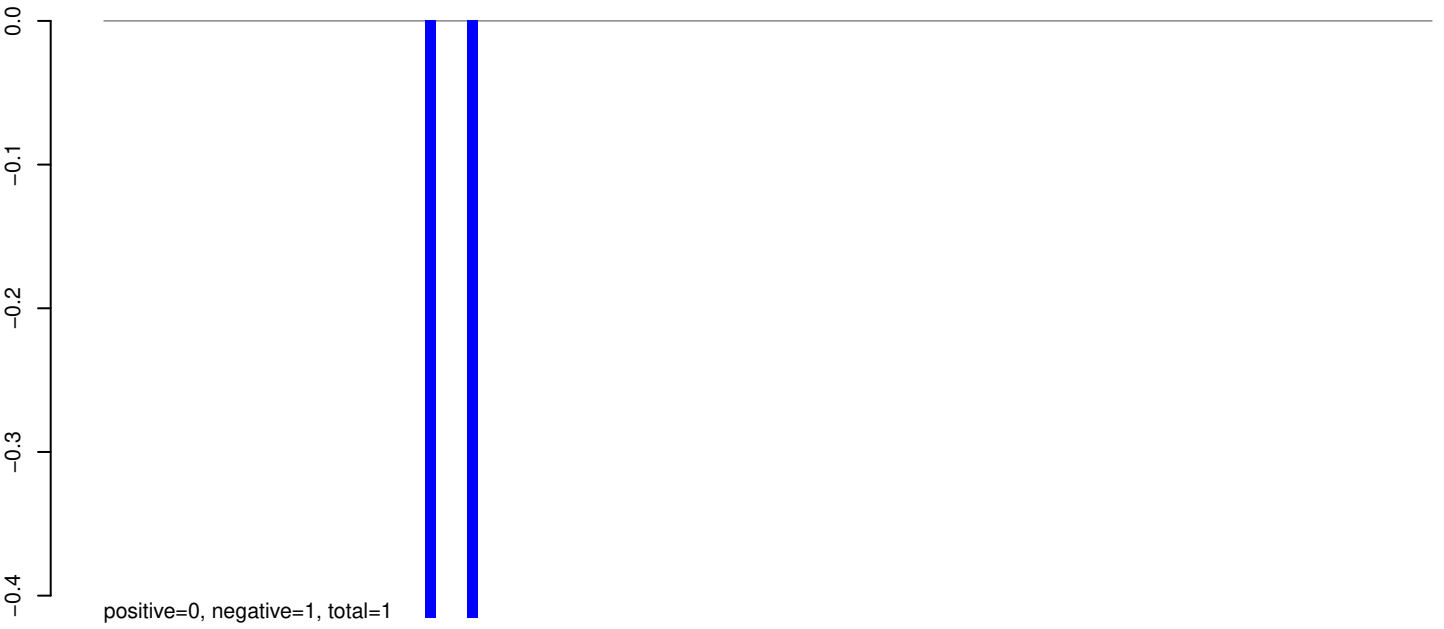


positive=1, negative=2, total=3

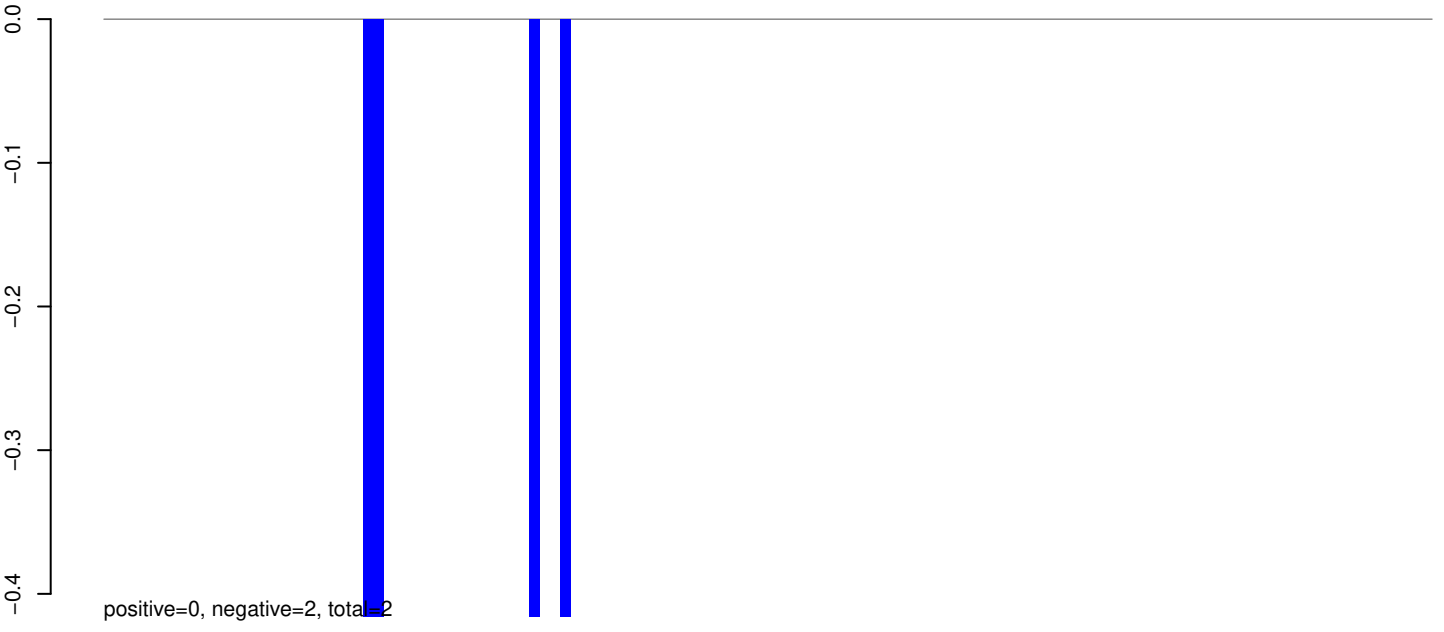
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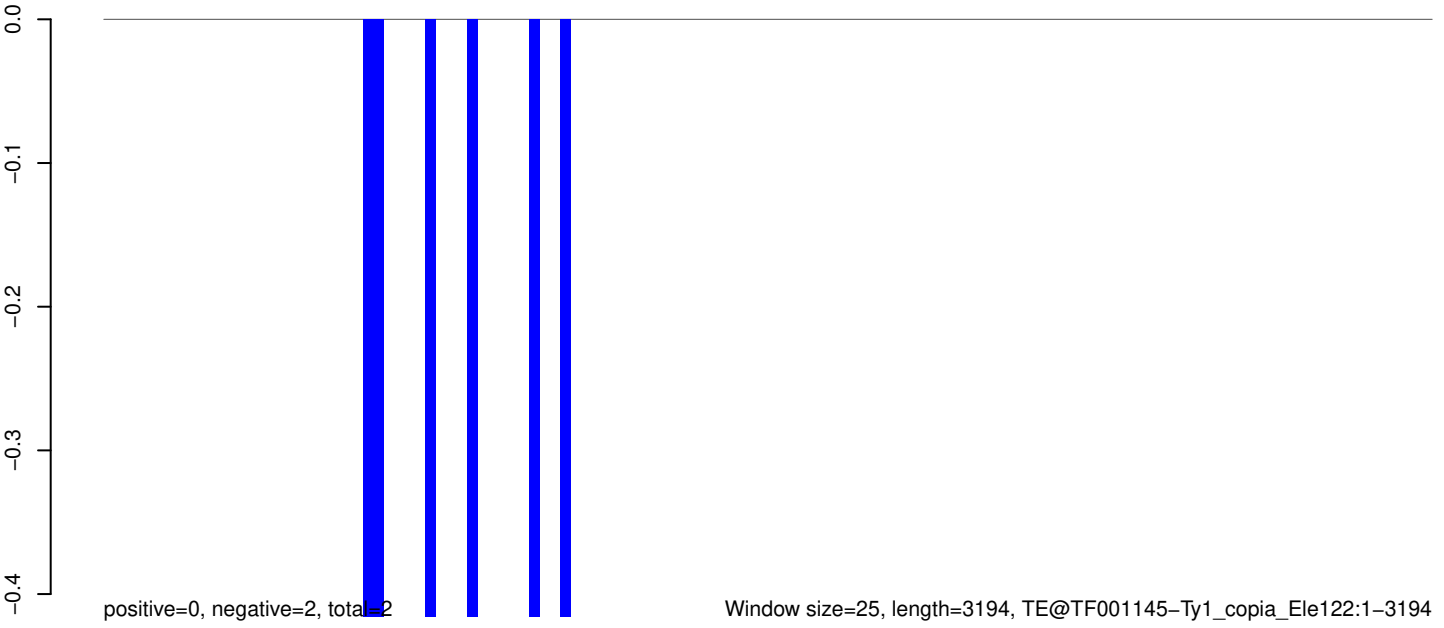
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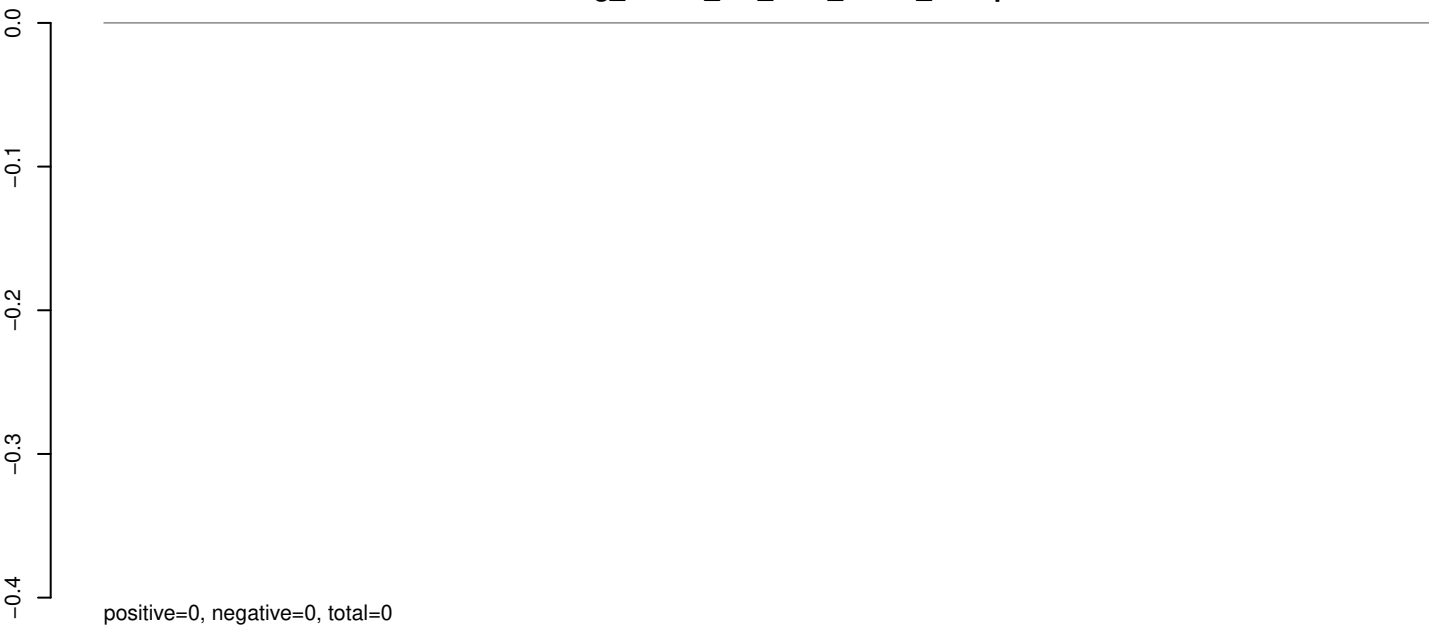
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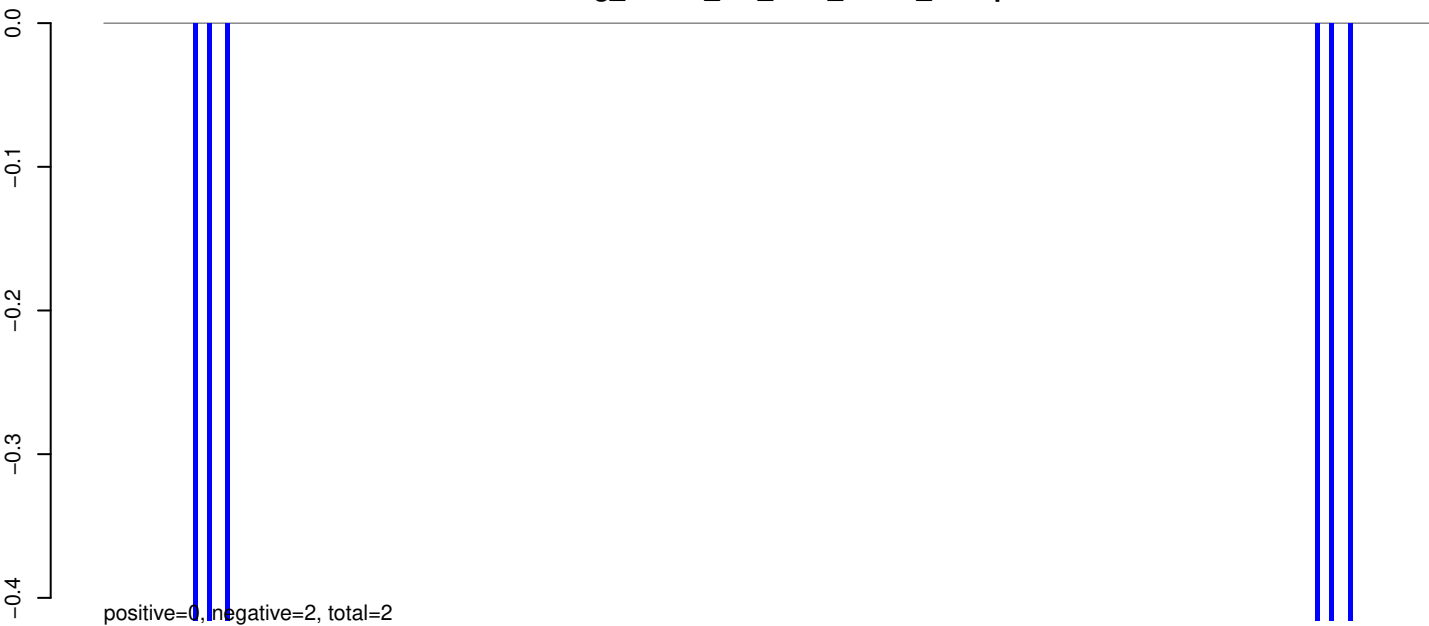
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AeAeg_Whole_sm_r123_JM.18_23.rep



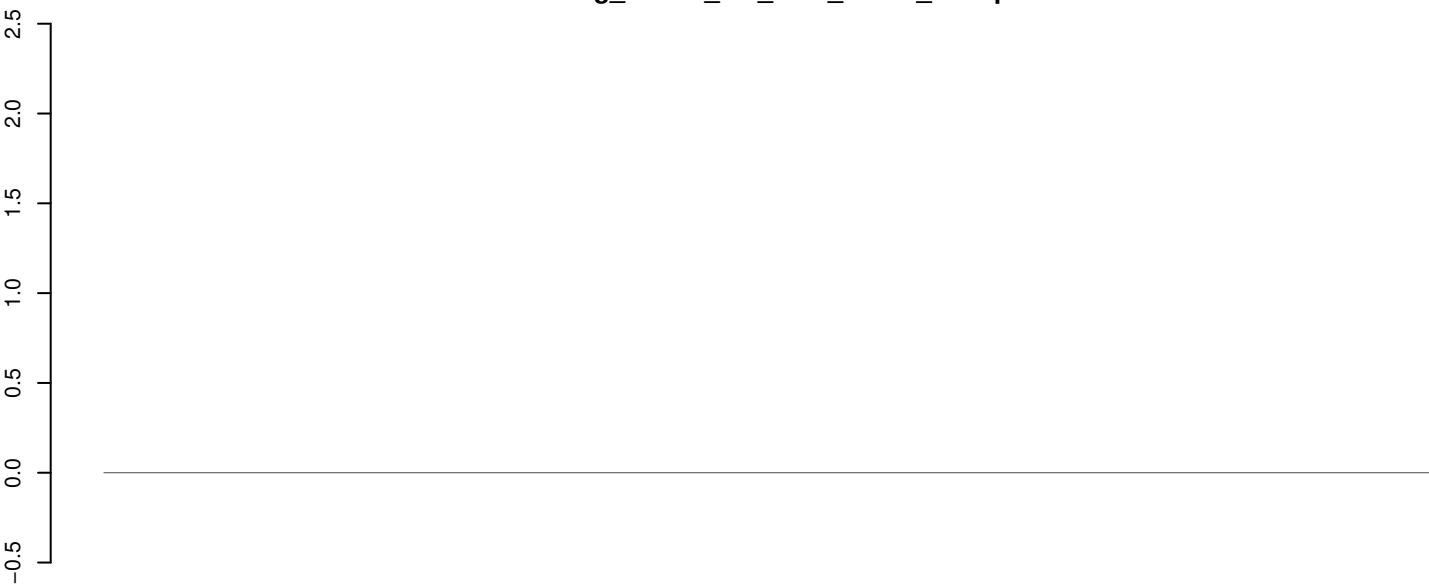
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AeAeg_Whole_sm_r123_JM.rep

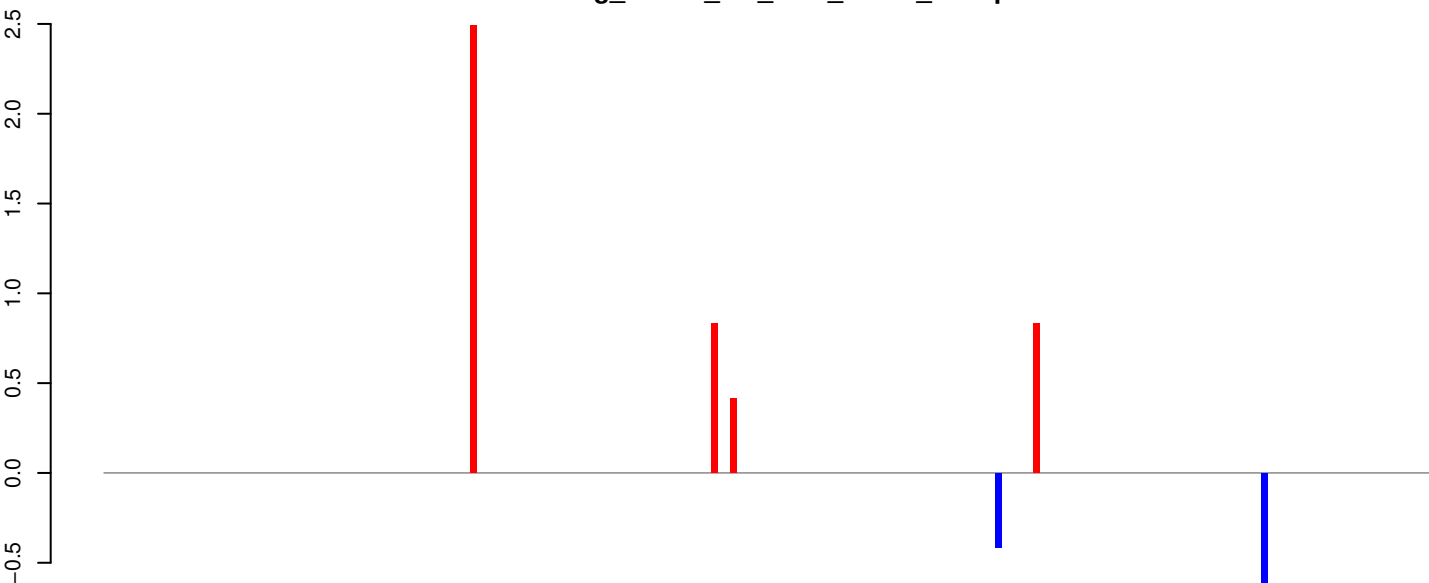


AeAeg_Whole_sm_r123_JM.18_23.rep



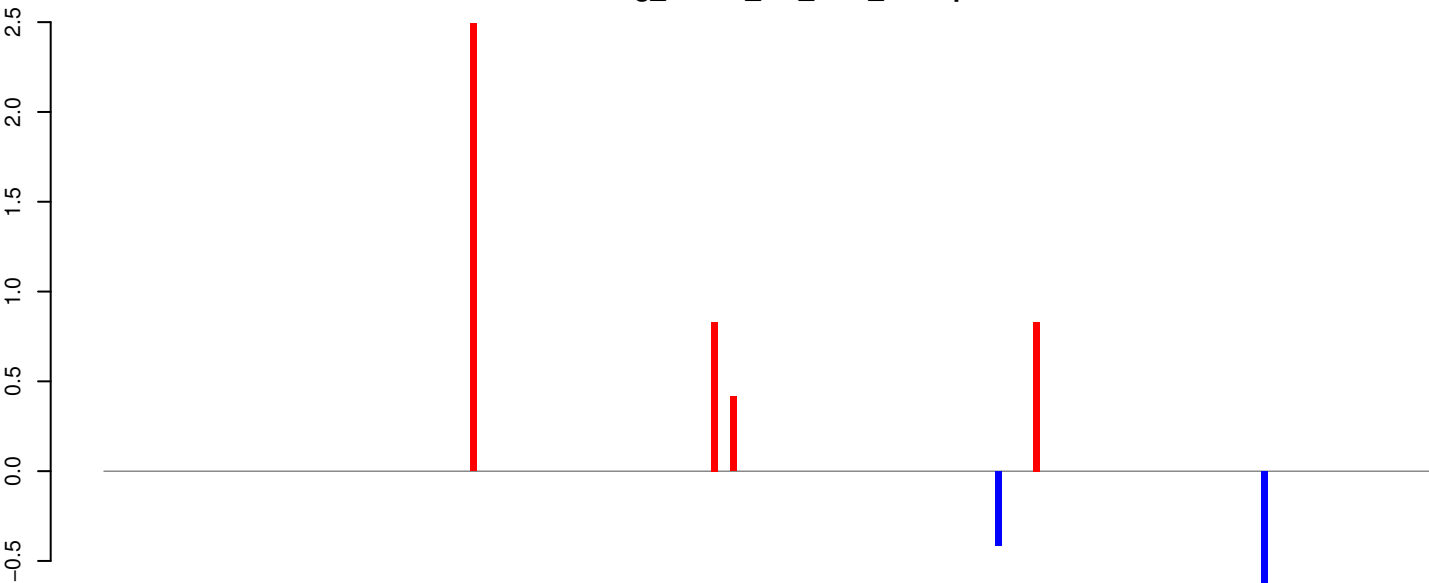
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=5, negative=1, total=6

AeAeg_Whole_sm_r123_JM.rep

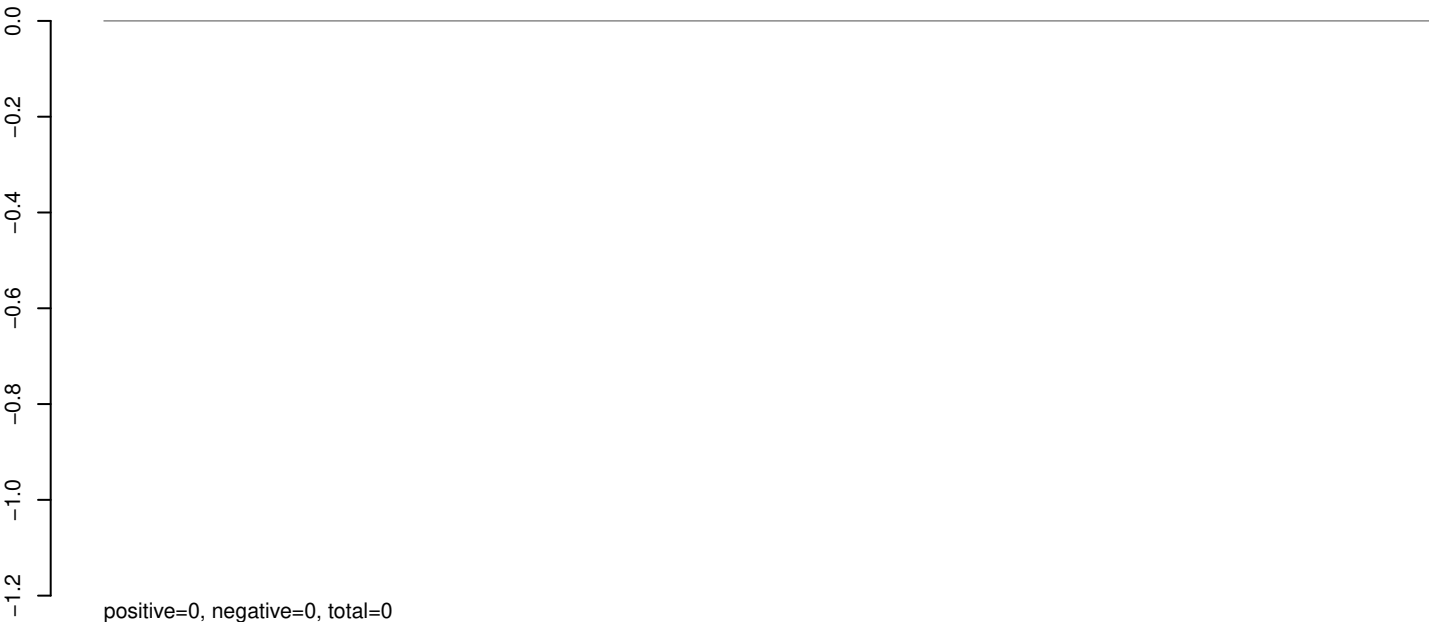


positive=5, negative=1, total=6

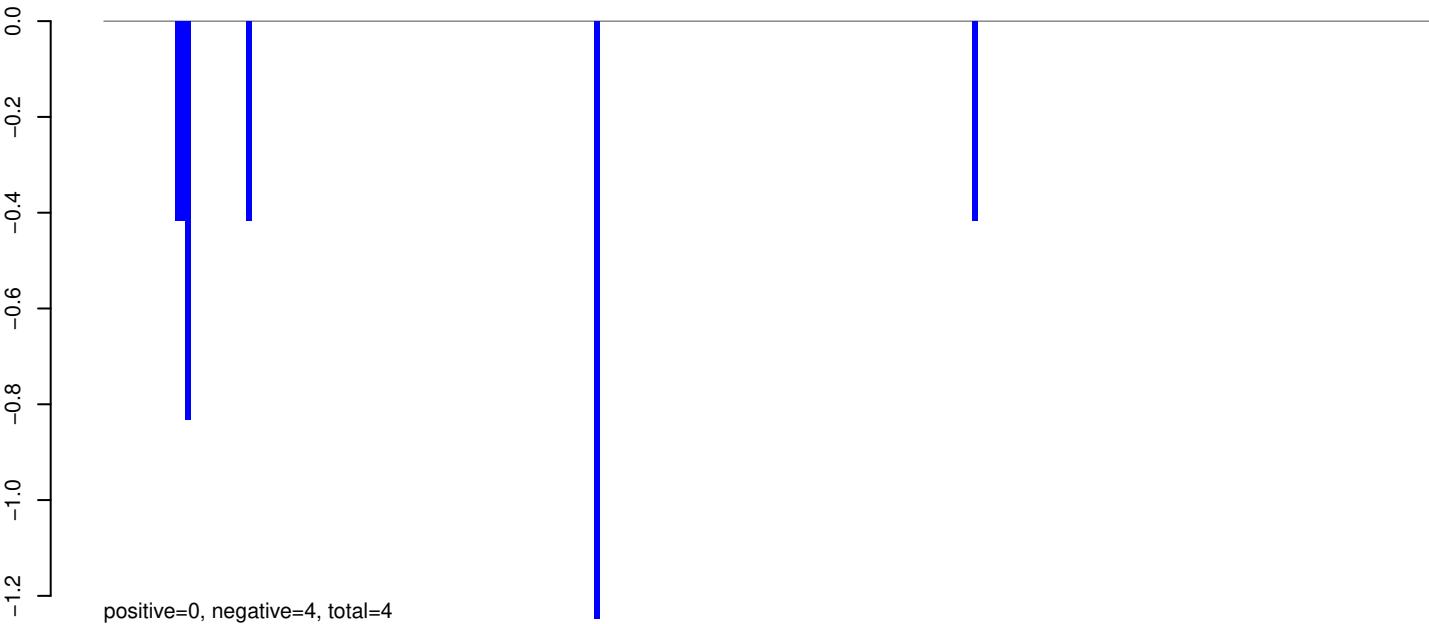
Window size=25, length=5246, TE@TF000621-Ty1_copia_Ele9:1-5246

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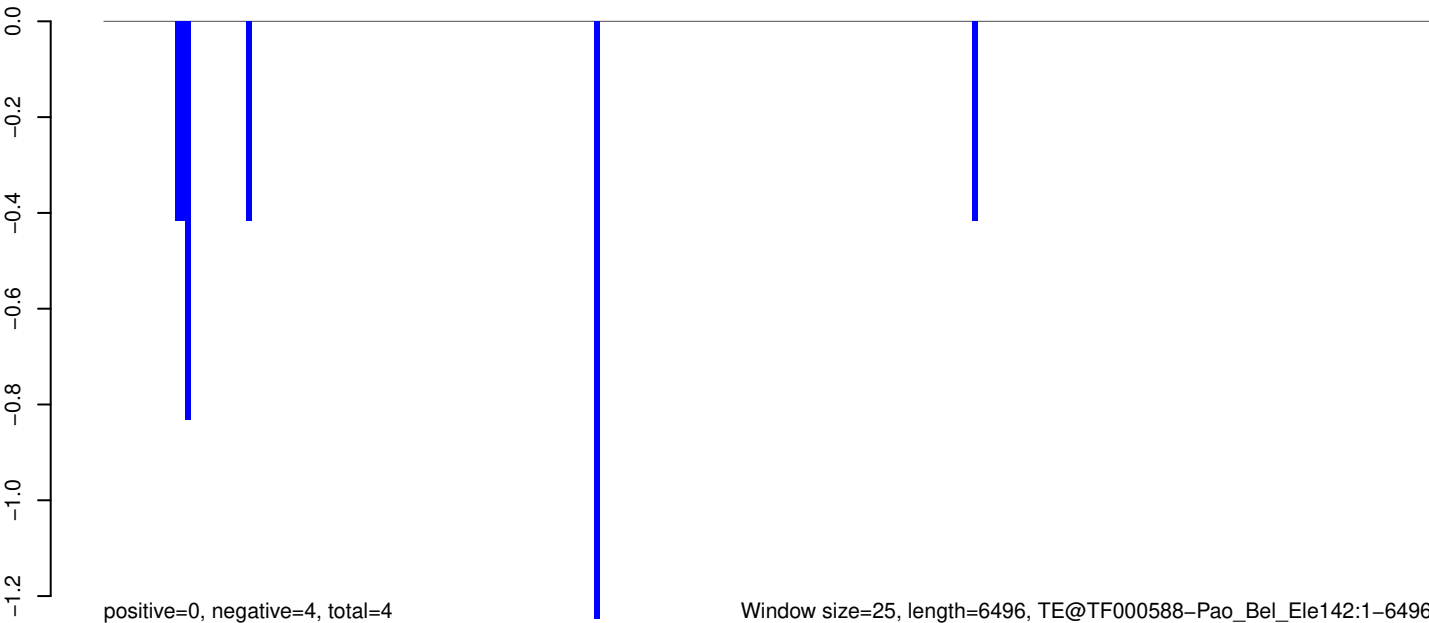
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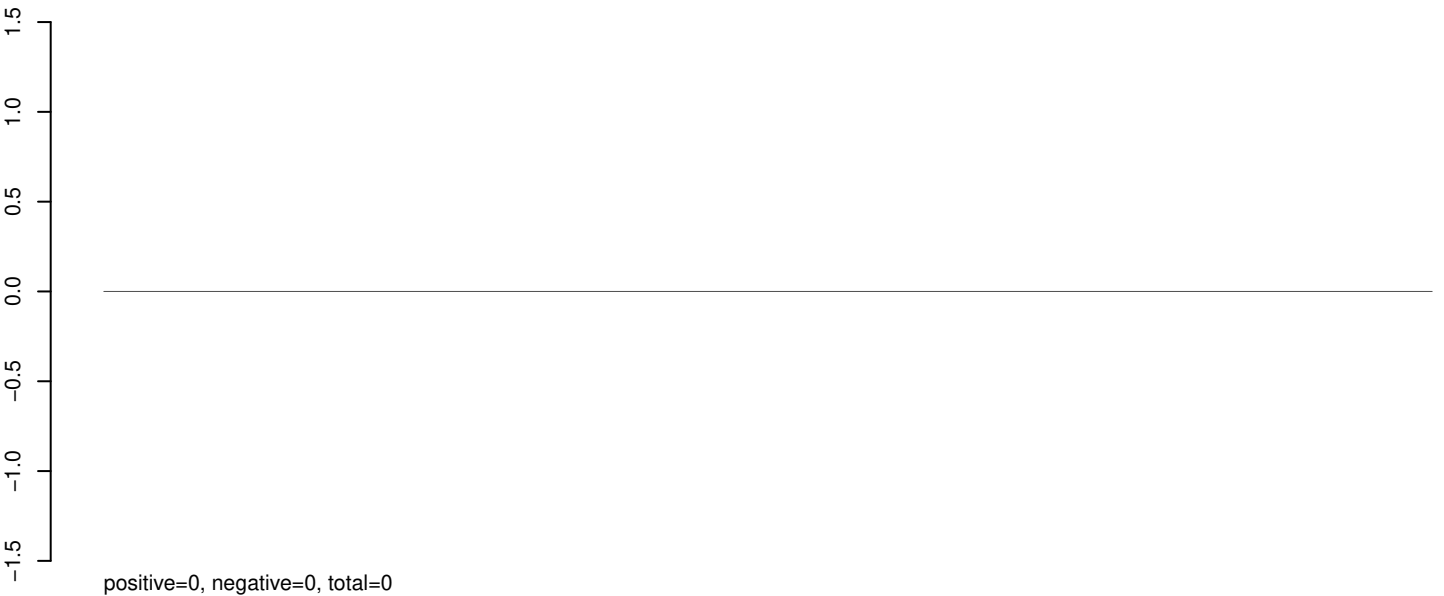
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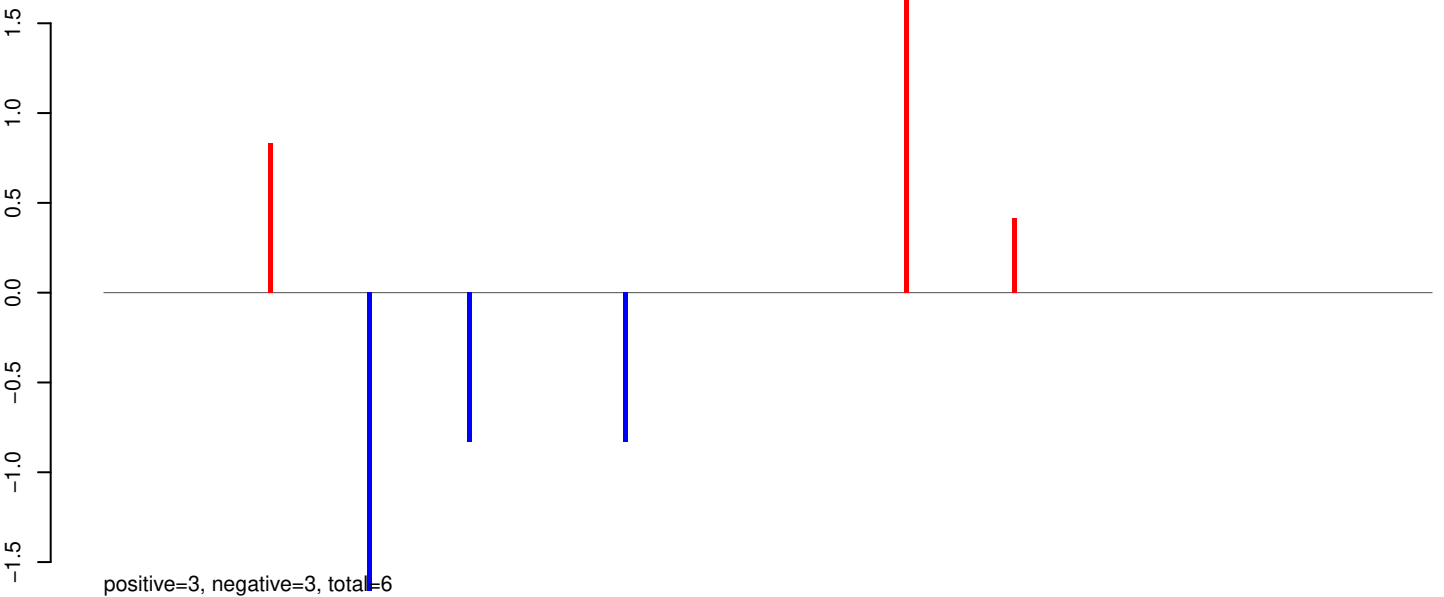
AeAeg_Whole_sm_r123_JM.rep



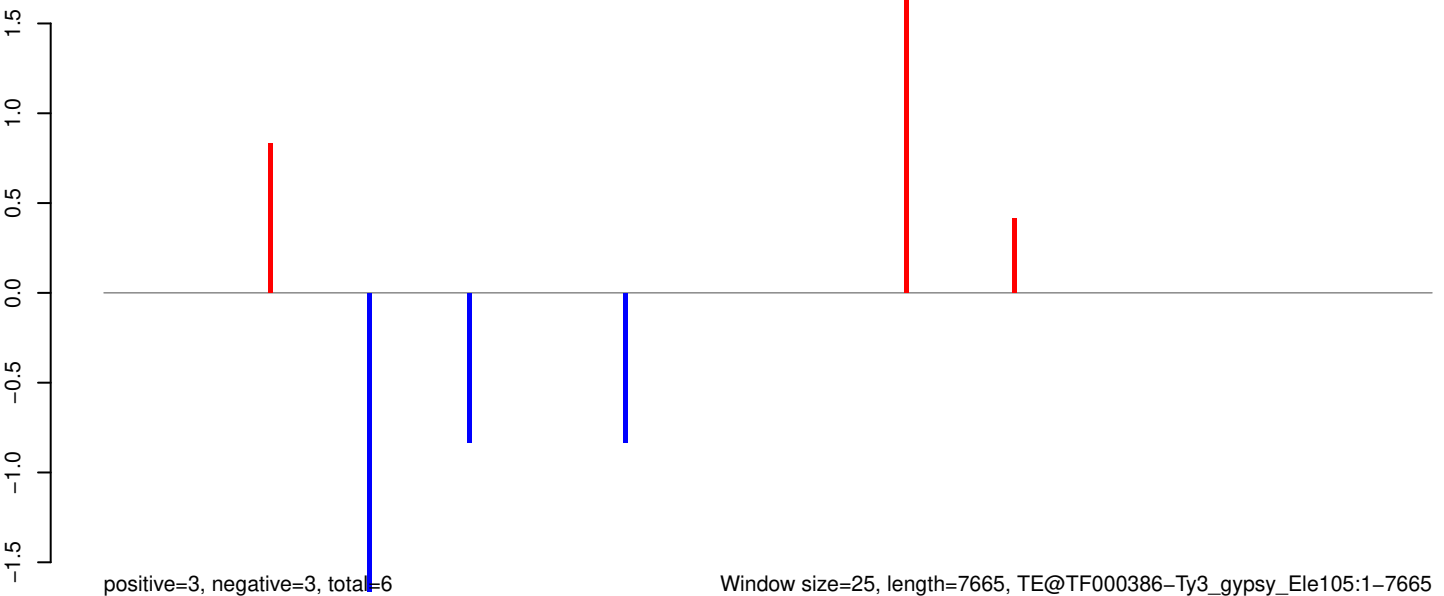
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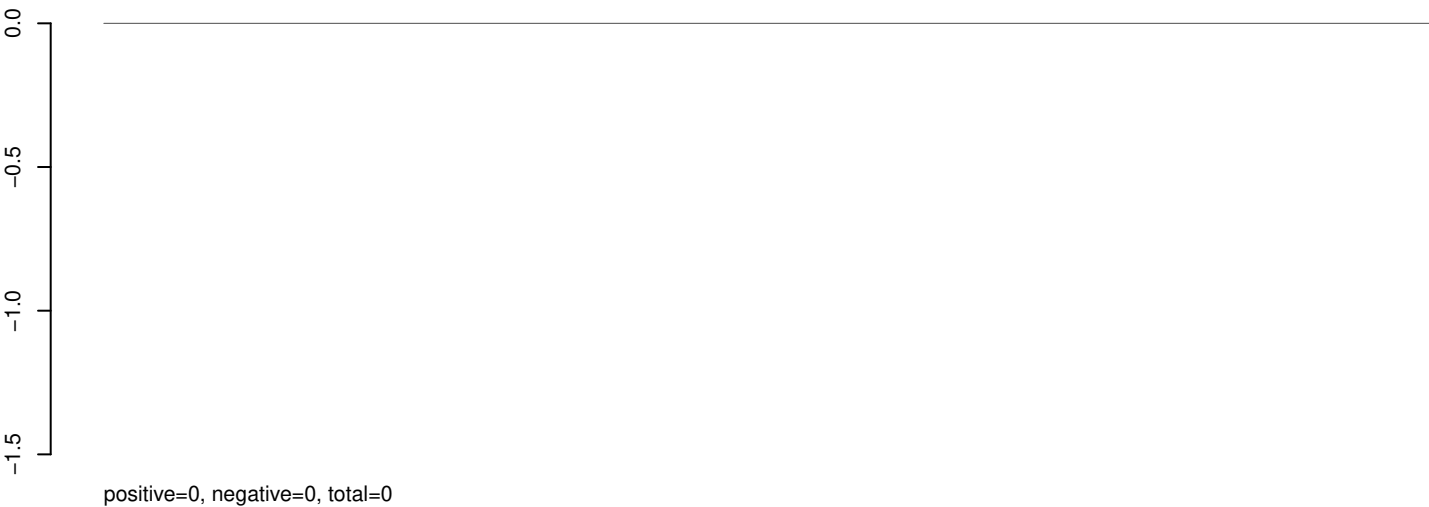
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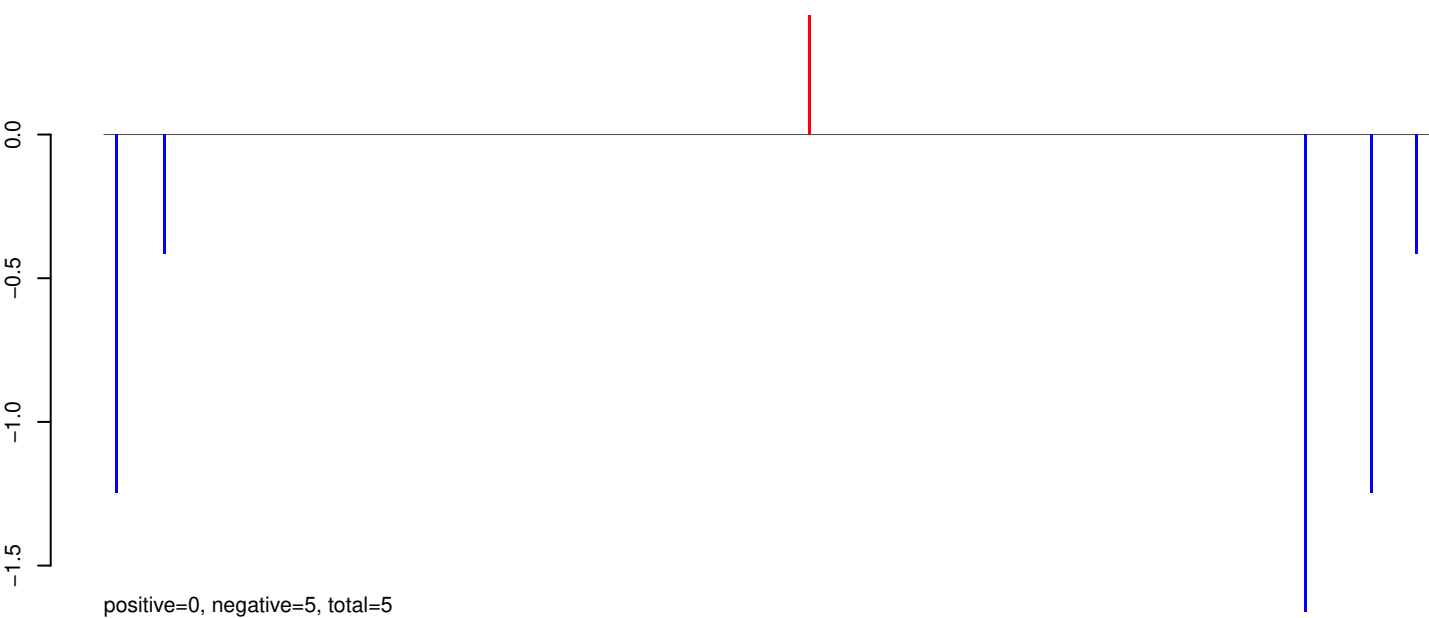
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AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



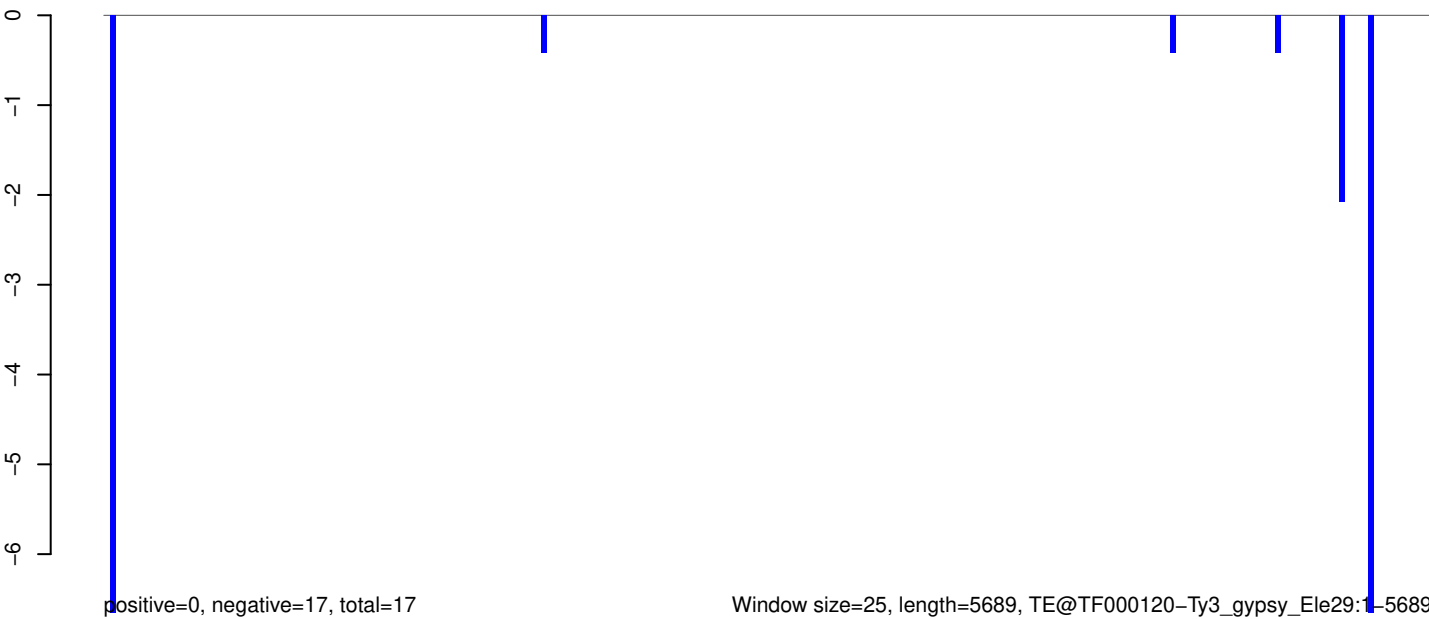
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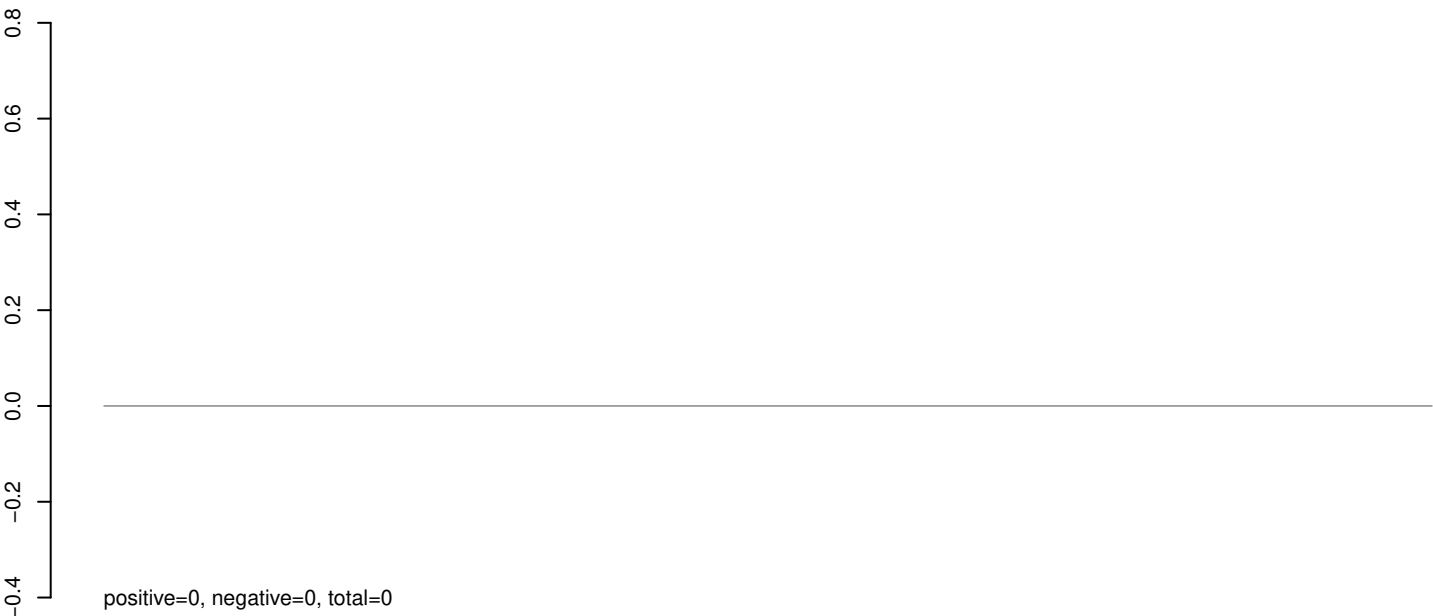
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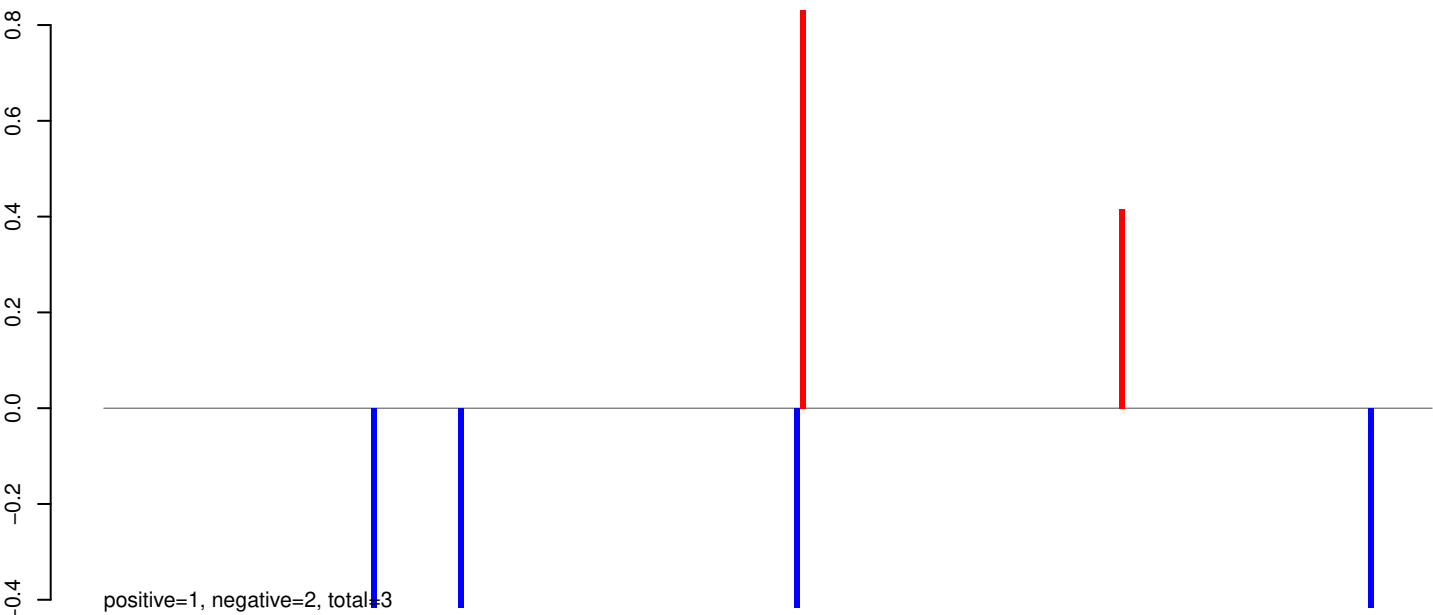
AeAeg_Whole_sm_r123_JM.rep



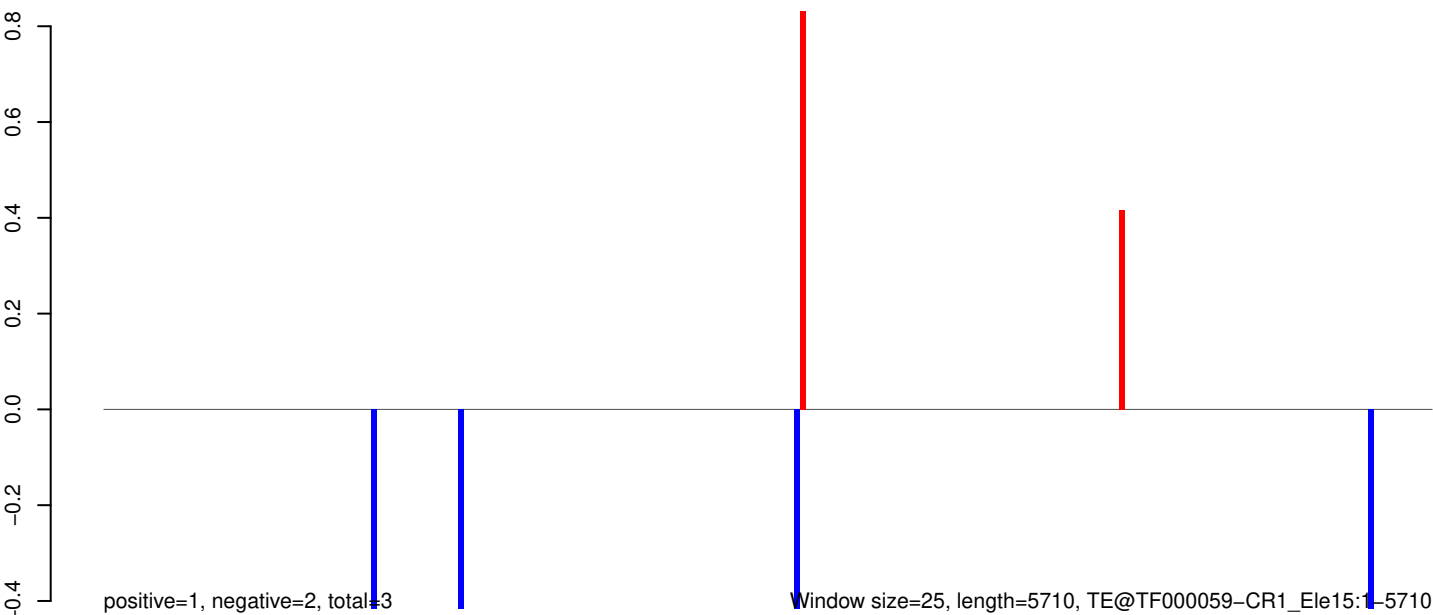
AeAeg_Whole_sm_r123_JM.18_23.rep



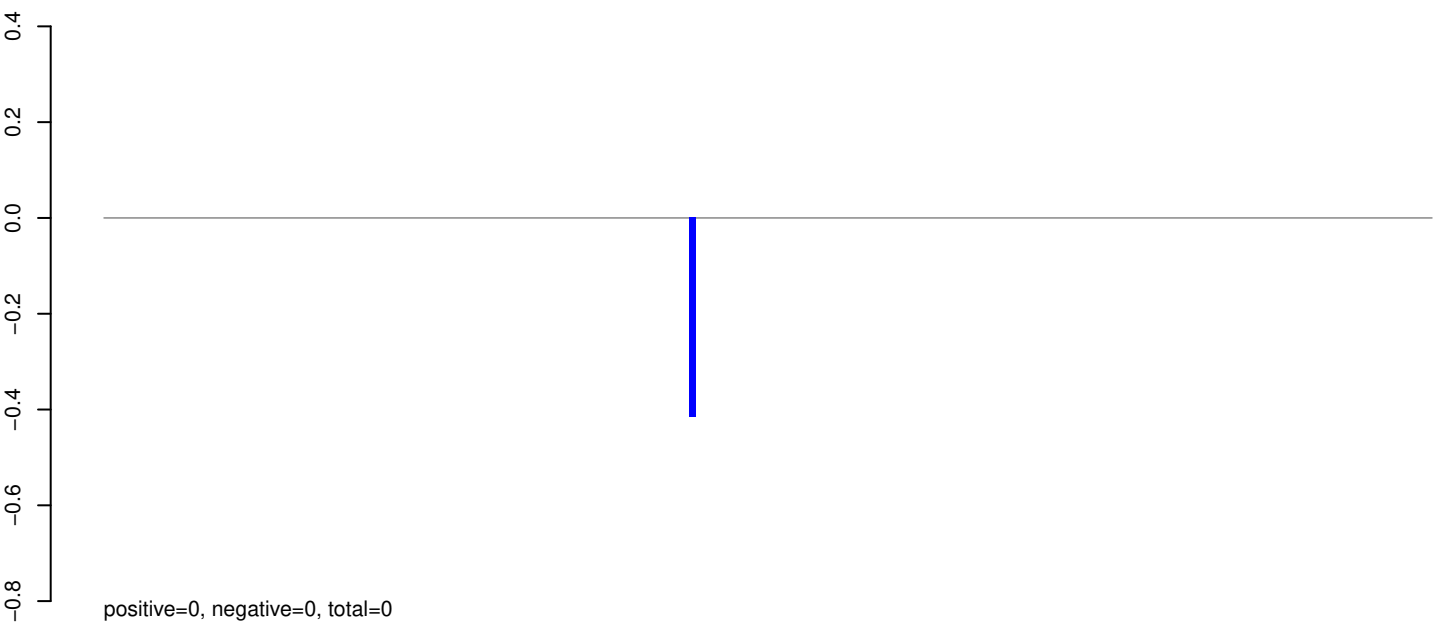
AeAeg_Whole_sm_r123_JM.24_35.rep



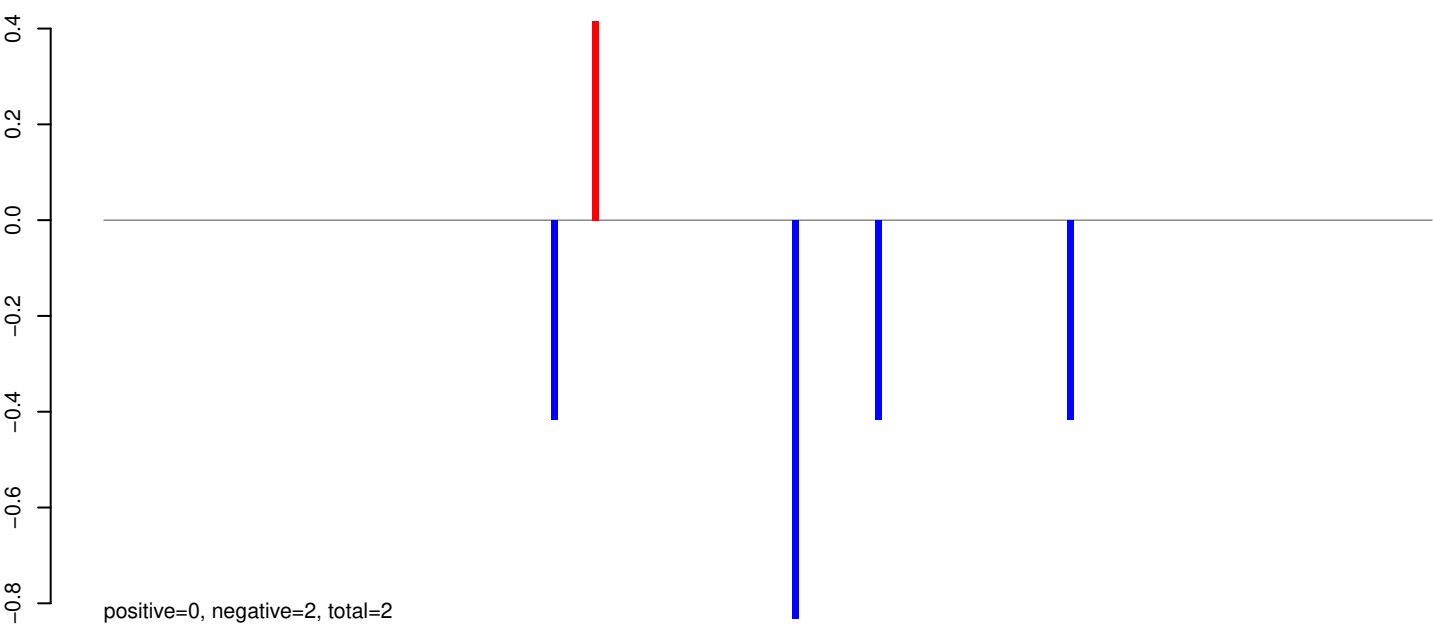
AeAeg_Whole_sm_r123_JM.rep



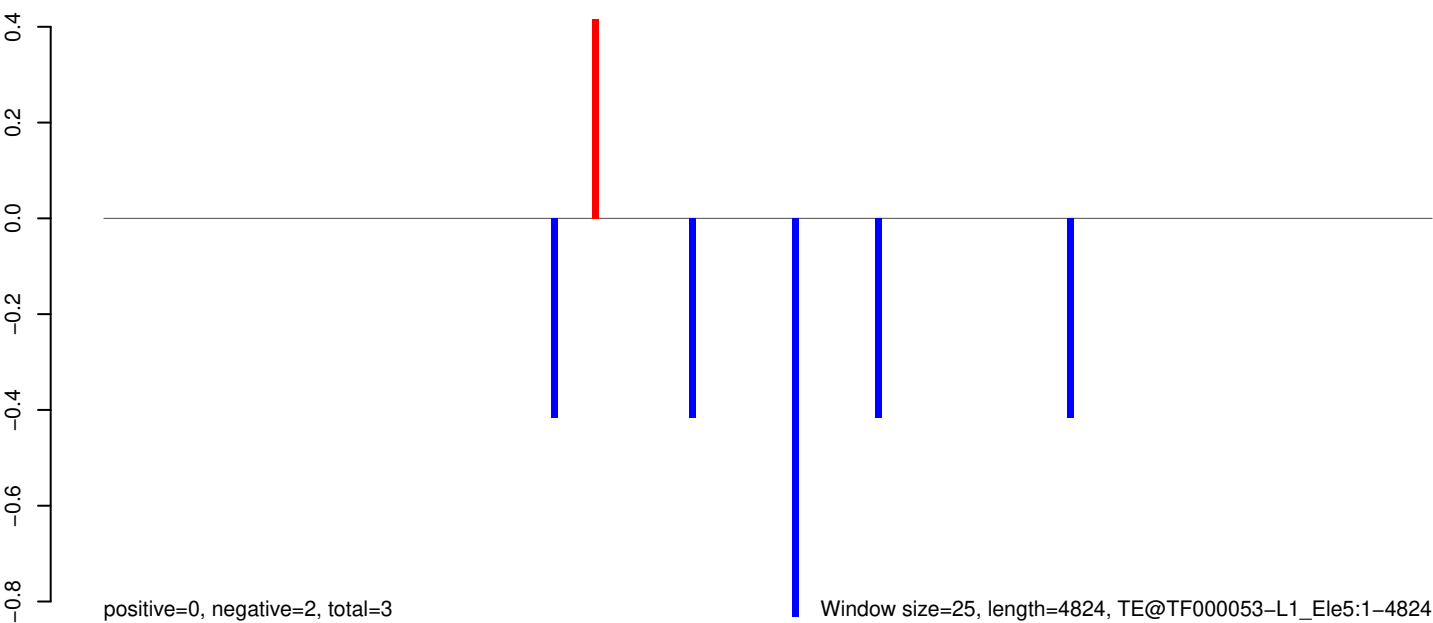
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AeAeg_Whole_sm_r123_JM.24_35.rep

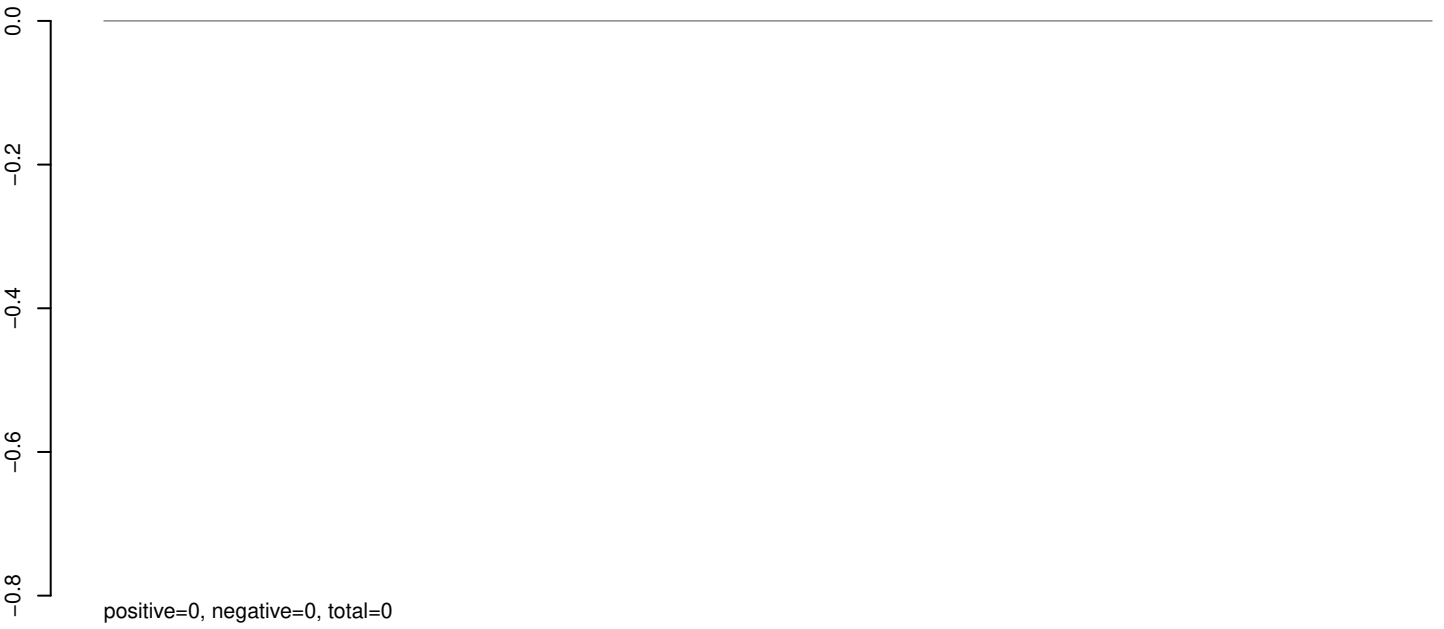


AeAeg_Whole_sm_r123_JM.rep

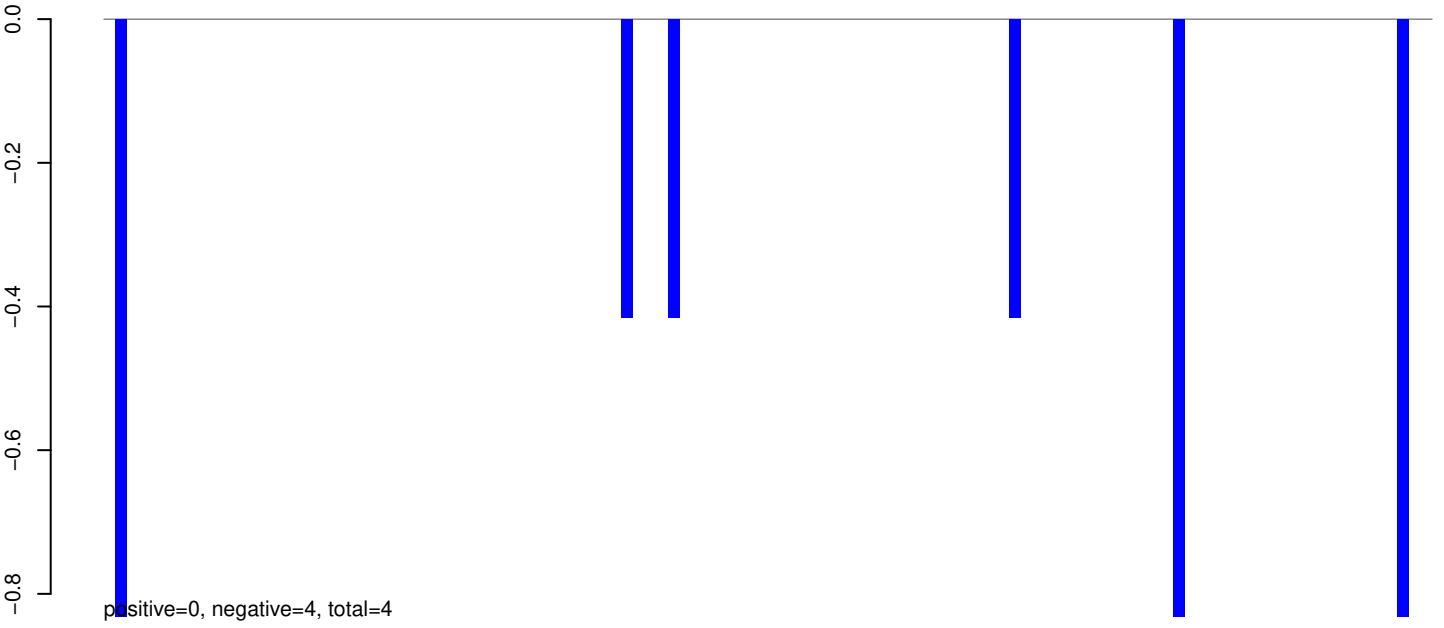


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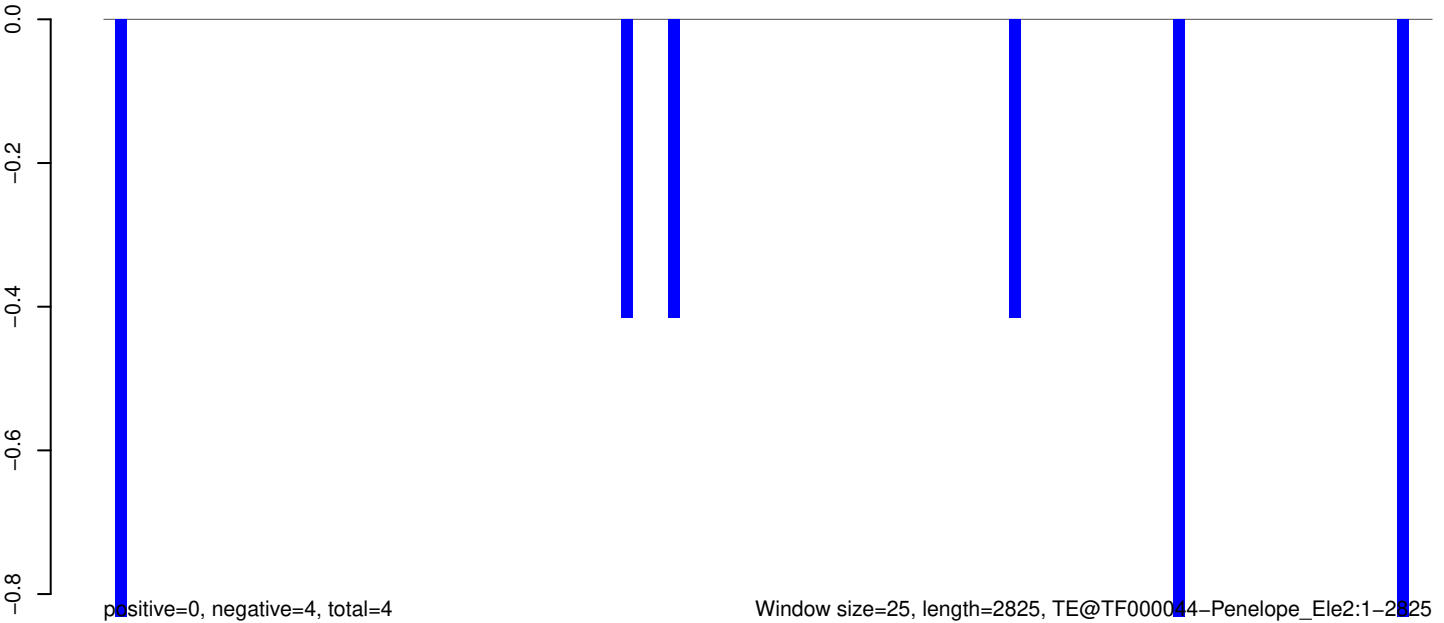
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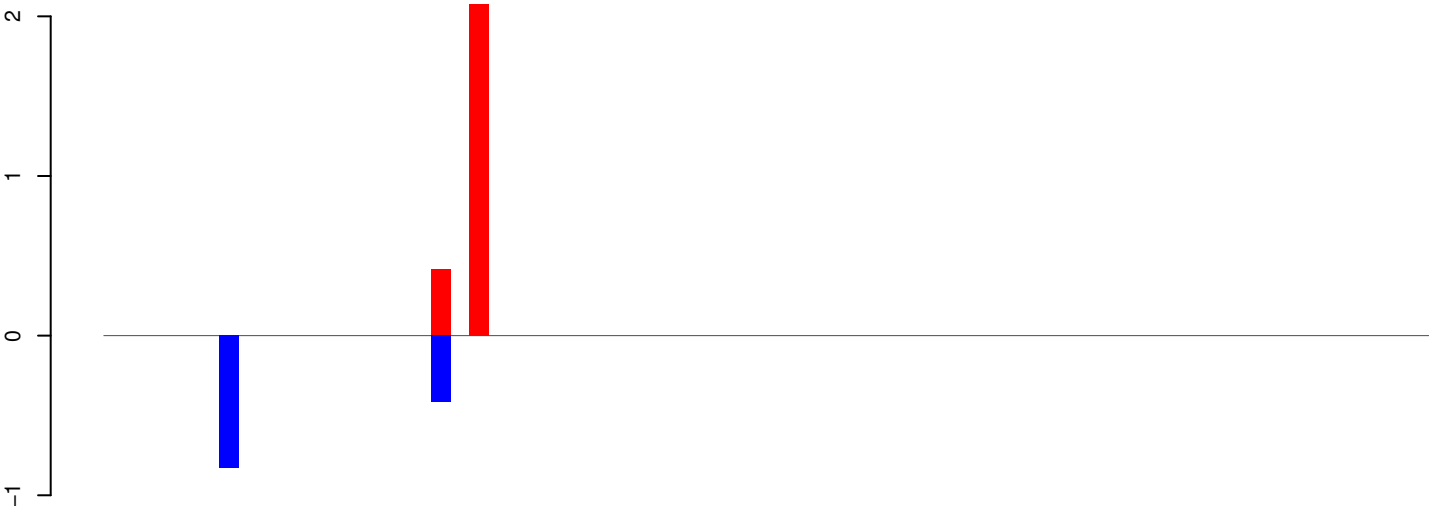
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AeAeg_Whole_sm_r123_JM.rep

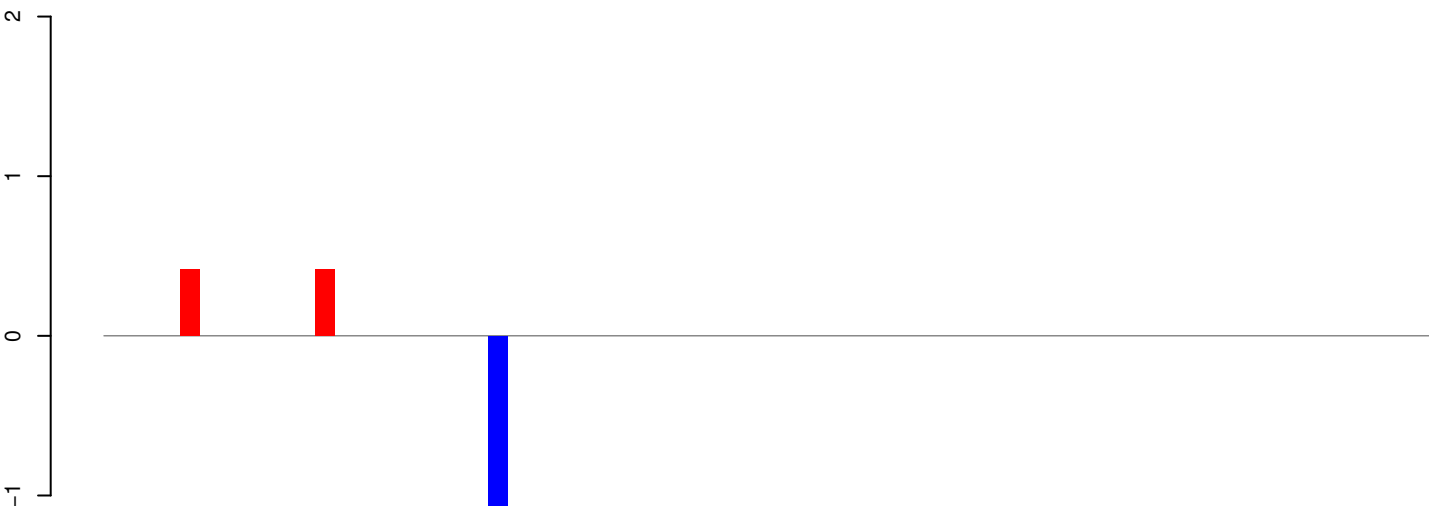


AeAeg_Whole_sm_r123_JM.18_23.rep



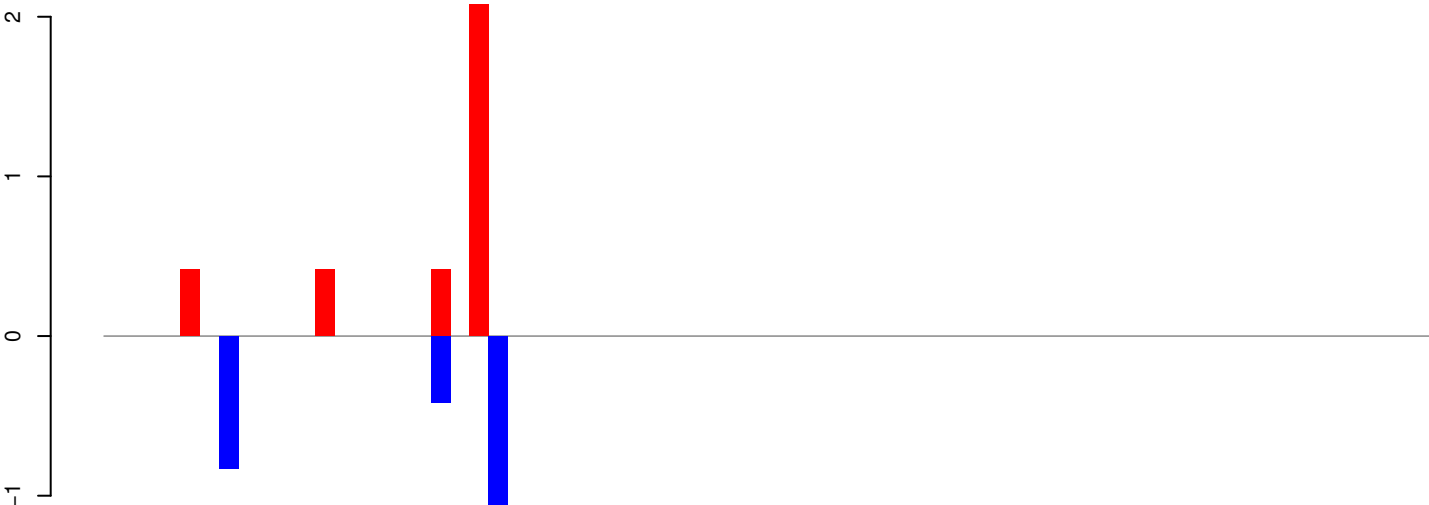
positive=2, negative=1, total=4

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=1, negative=2, total=2

AeAeg_Whole_sm_r123_JM.rep



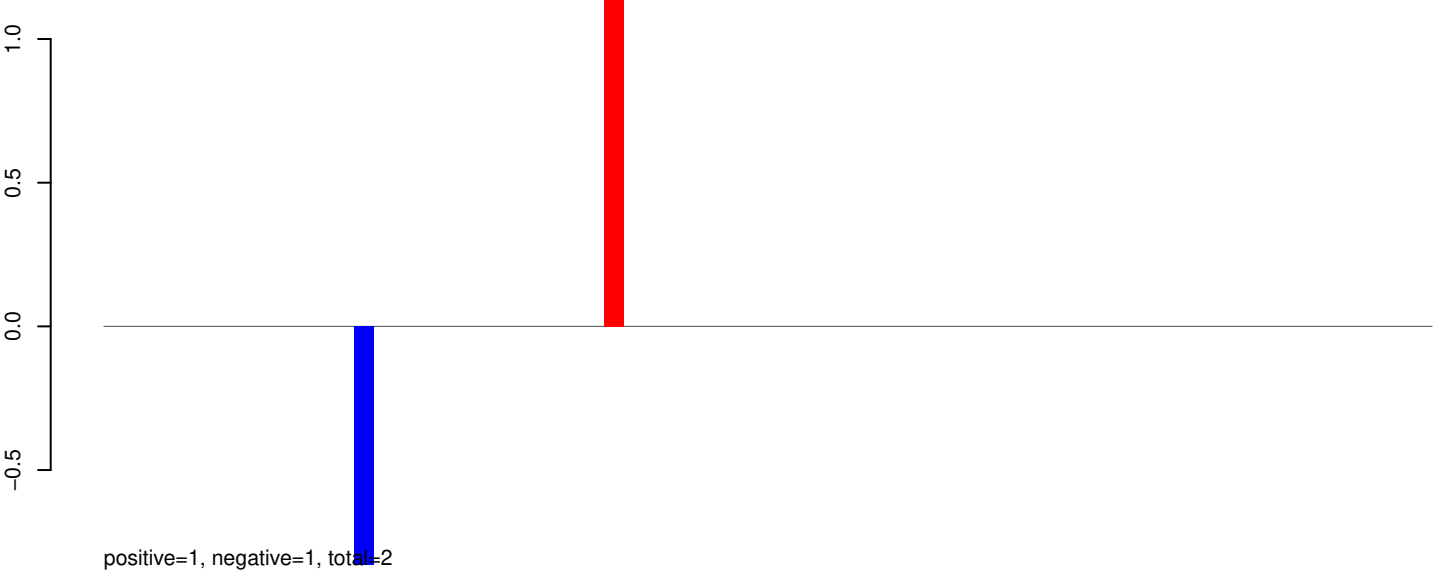
positive=3, negative=3, total=6

Window size=25, length=1720, TE@R=802-UNKNOWN:1-1720

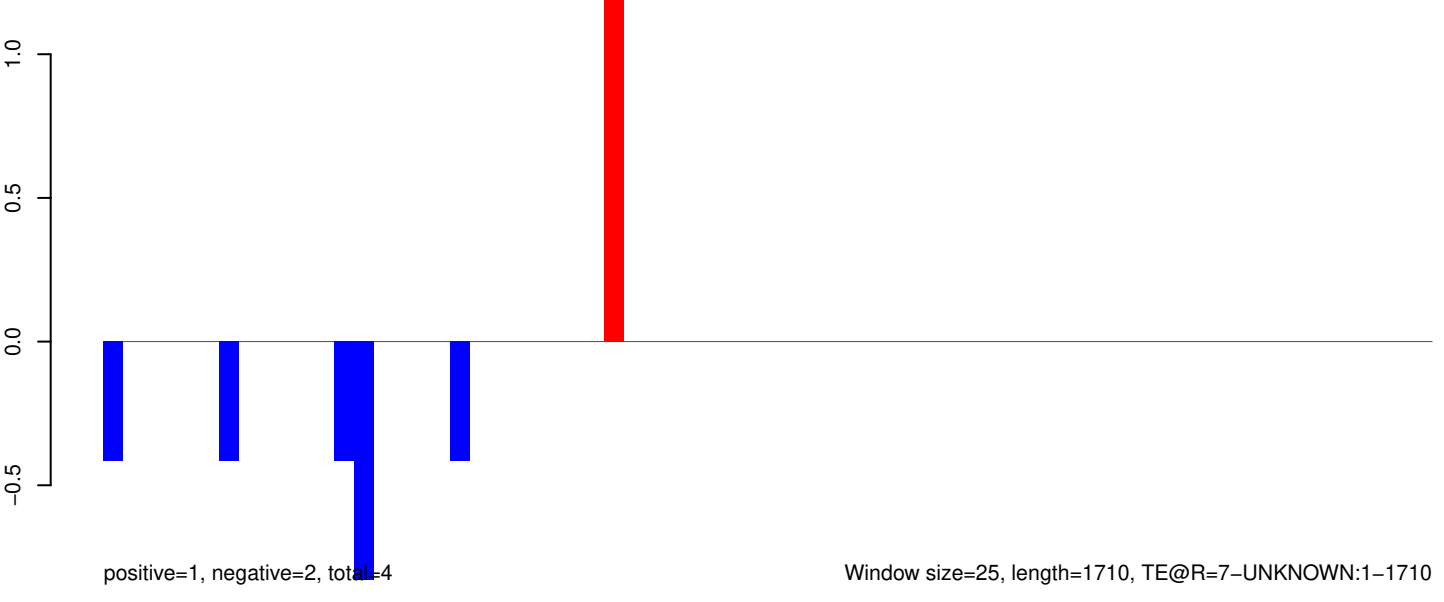
AeAeg_Whole_sm_r123_JM.18_23.rep



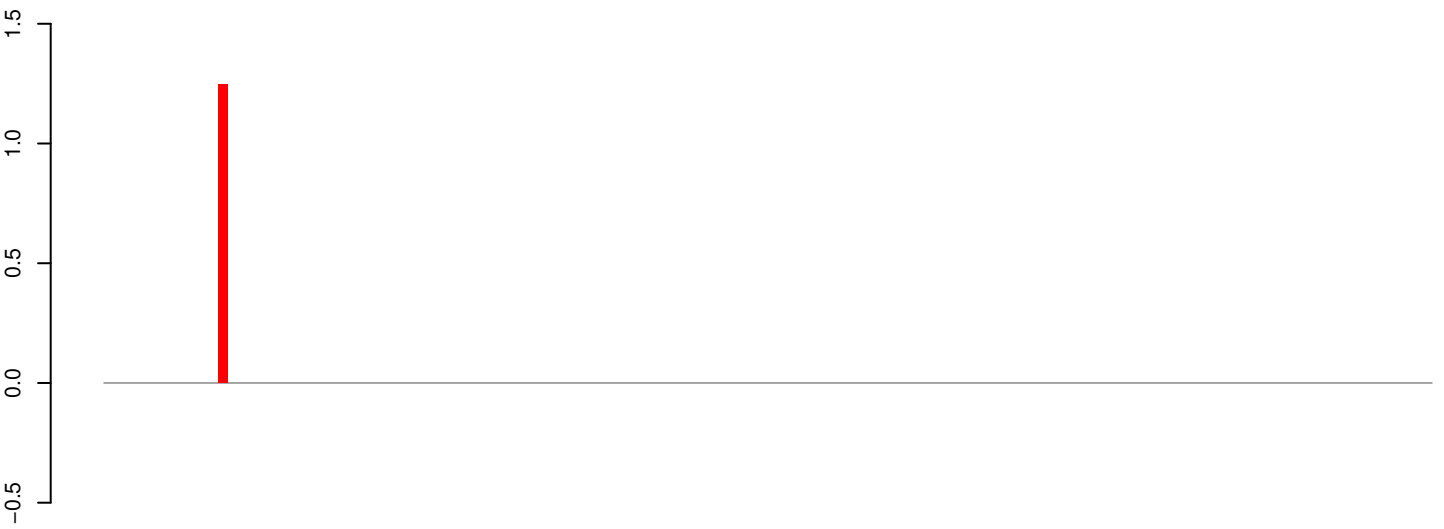
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

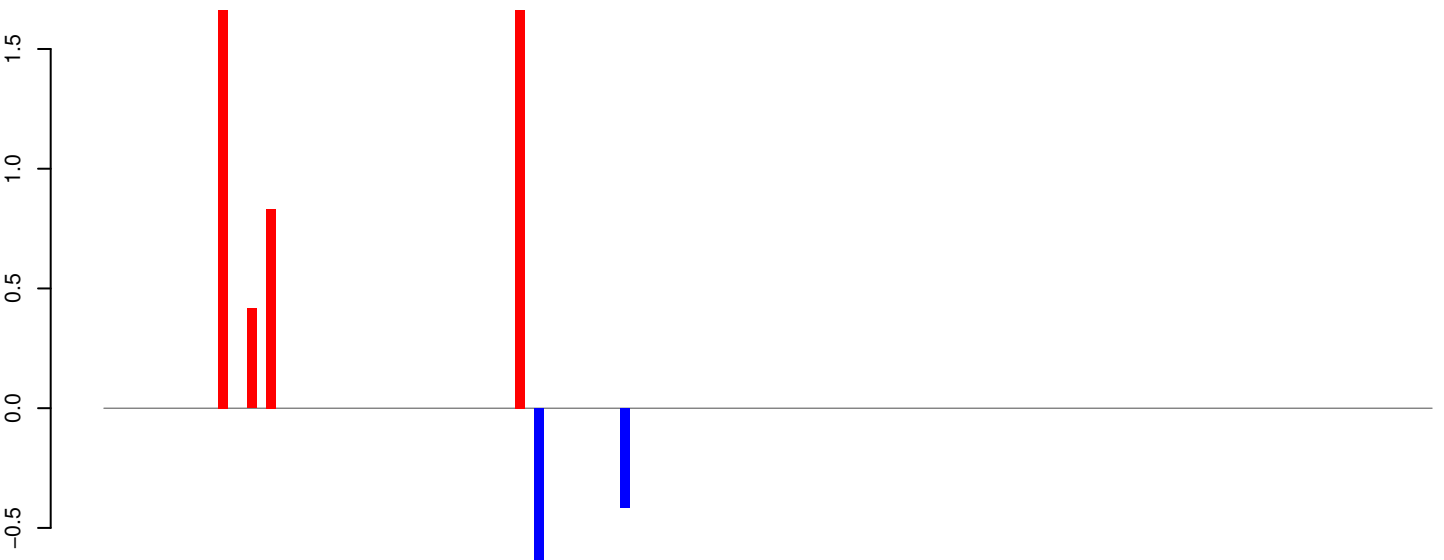


AeAeg_Whole_sm_r123_JM.18_23.rep



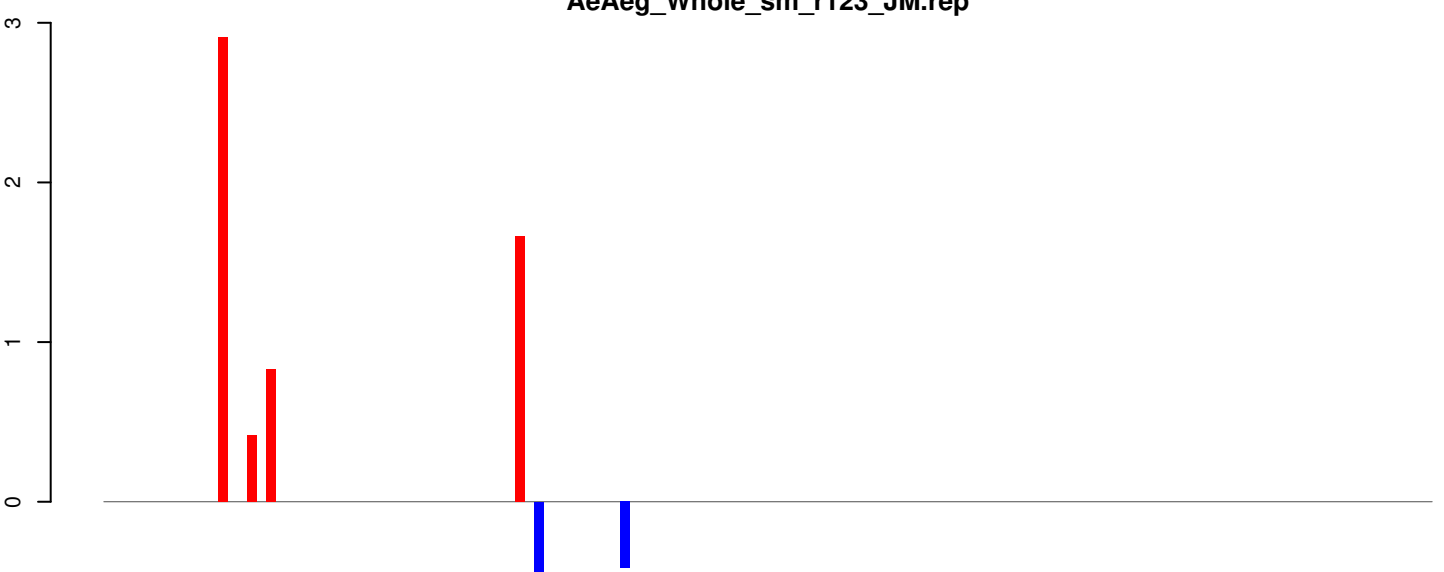
positive=1, negative=0, total=1

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=5, negative=1, total=6

AeAeg_Whole_sm_r123_JM.rep

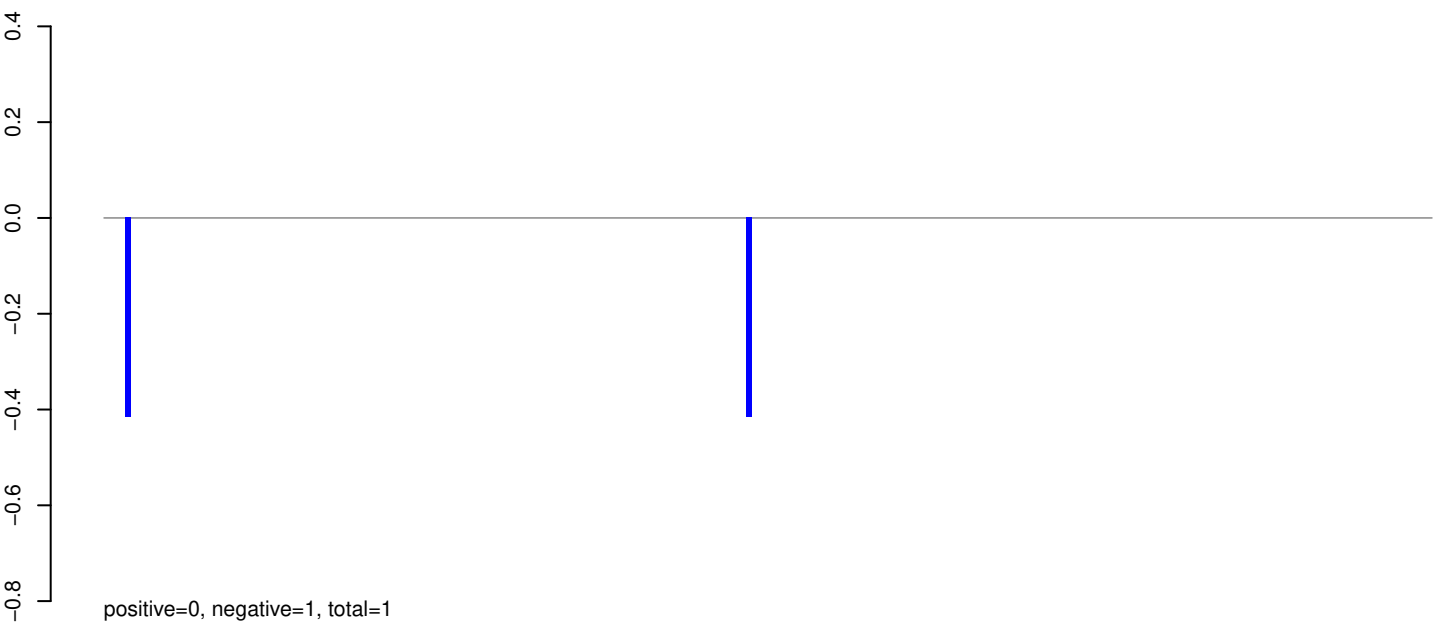


positive=6, negative=1, total=7

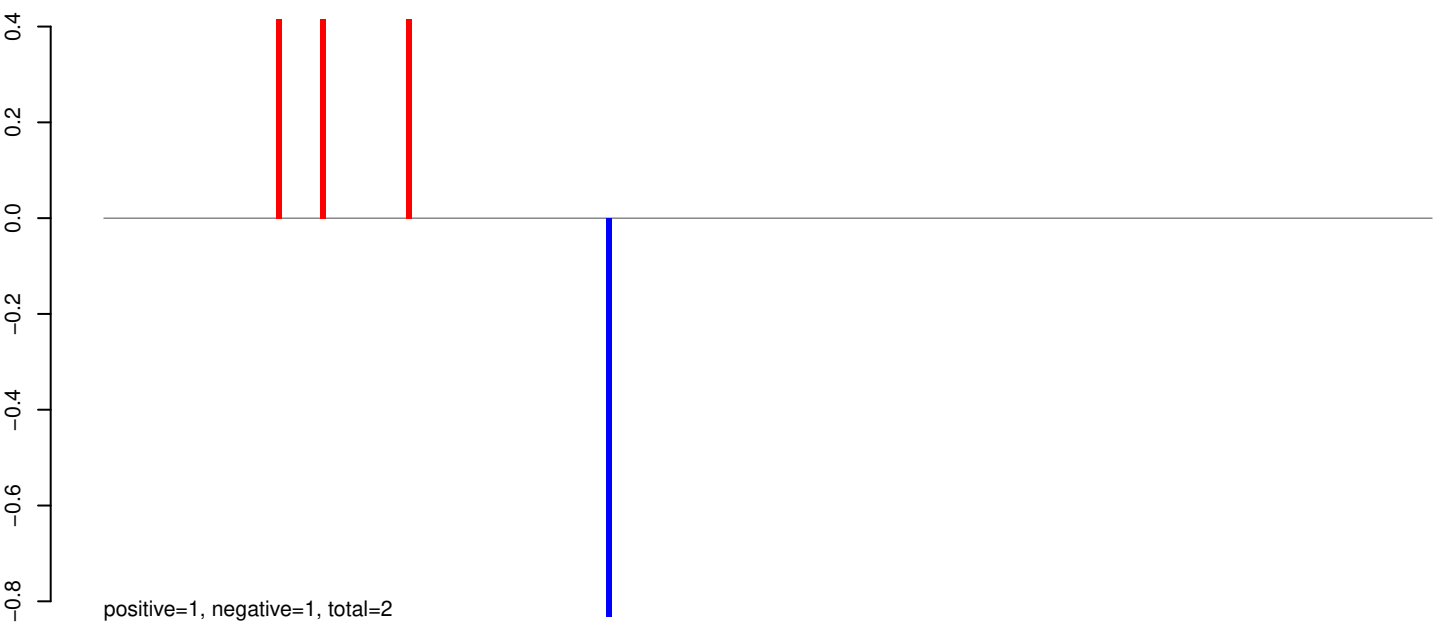
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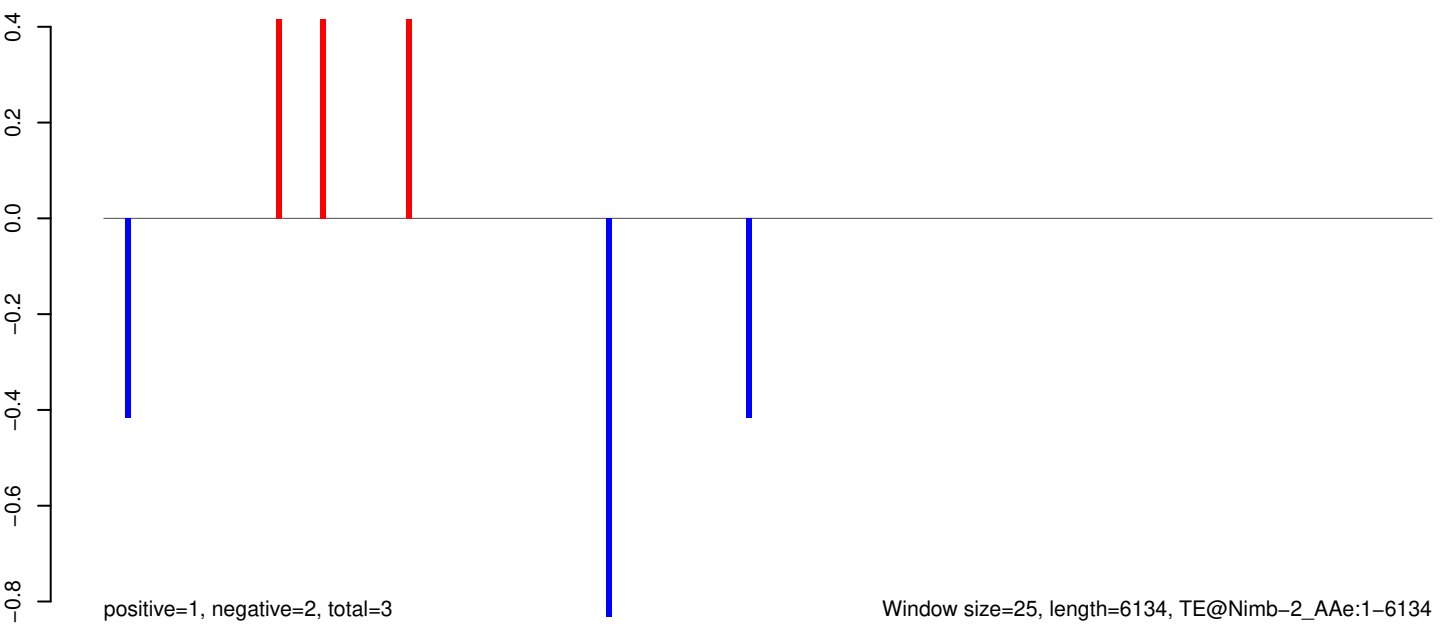
AeAeg_Whole_sm_r123_JM.18_23.rep



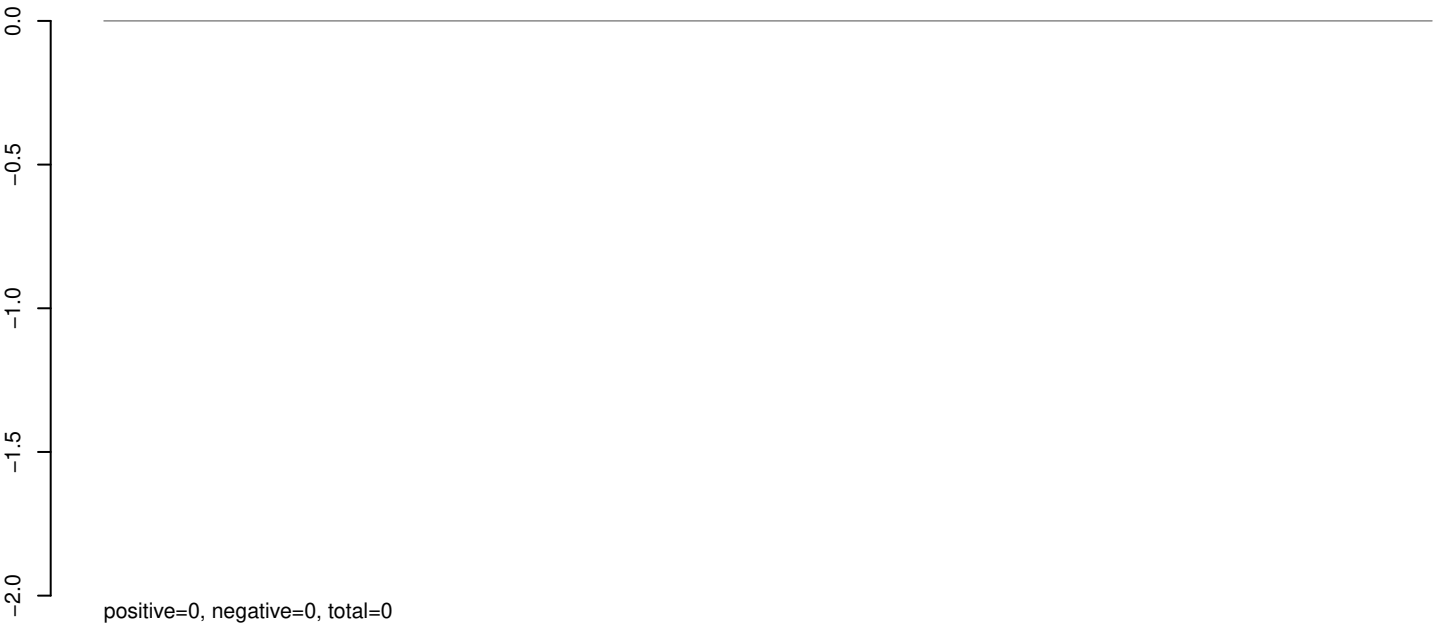
AeAeg_Whole_sm_r123_JM.24_35.rep



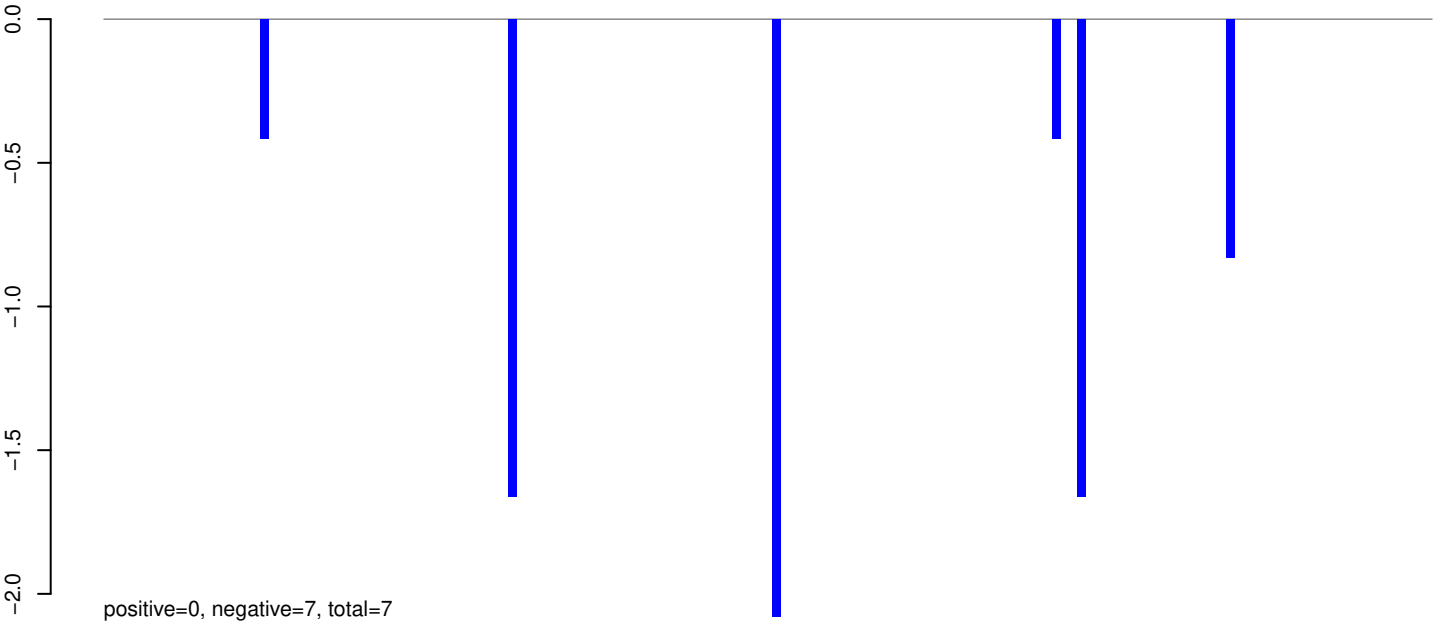
AeAeg_Whole_sm_r123_JM.rep



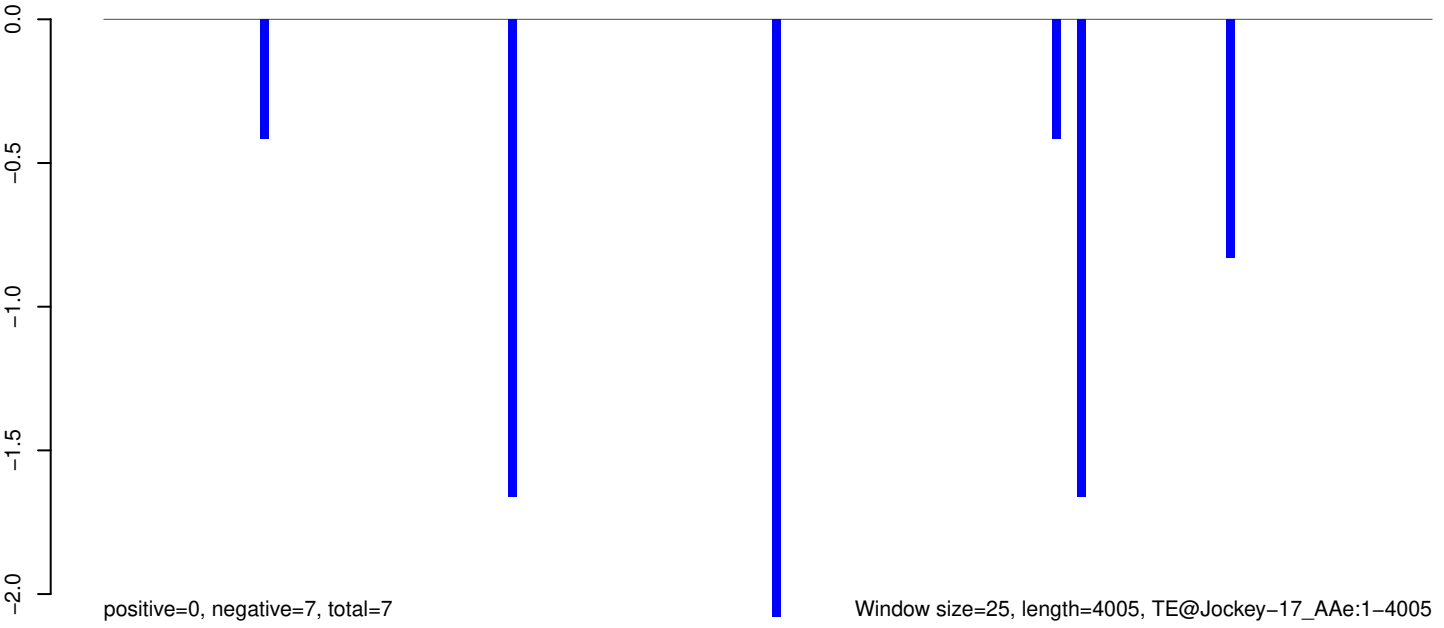
AeAeg_Whole_sm_r123_JM.18_23.rep



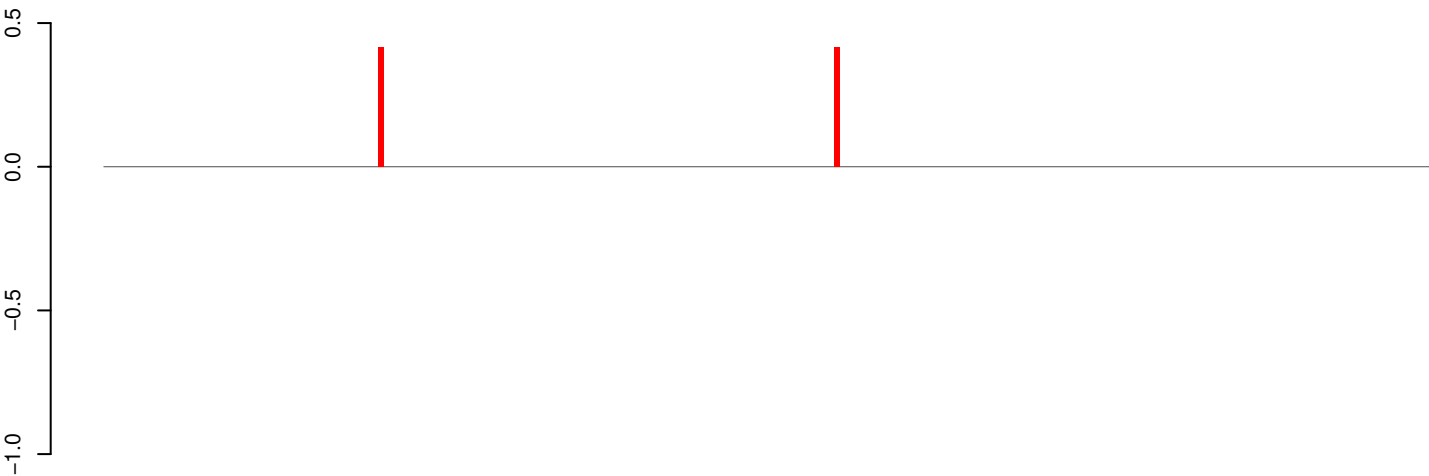
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

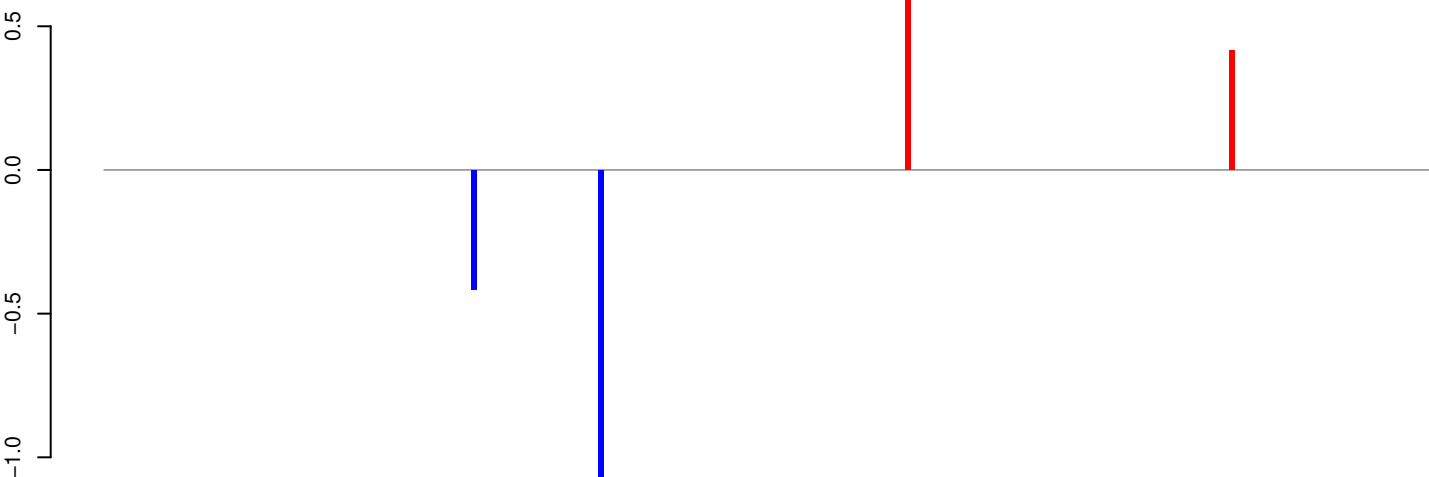


AeAeg_Whole_sm_r123_JM.18_23.rep



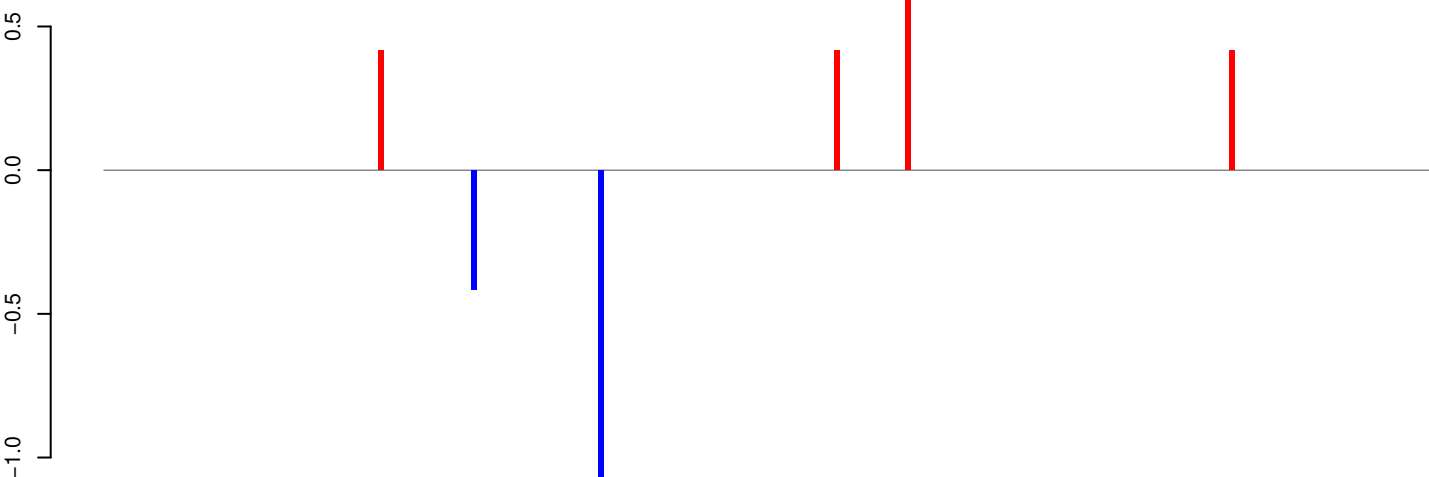
positive=1, negative=0, total=1

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=1, negative=2, total=3

AeAeg_Whole_sm_r123_JM.rep

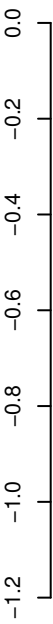


positive=2, negative=2, total=4

Window size=25, length=6046, TE@I-55_AAe:1-6046

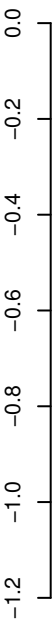
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AeAeg_Whole_sm_r123_JM.18_23.rep



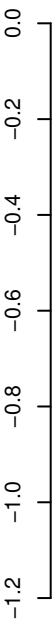
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



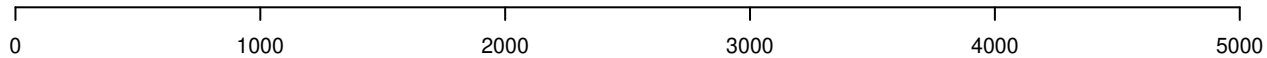
positive=0, negative=5, total=5

AeAeg_Whole_sm_r123_JM.rep

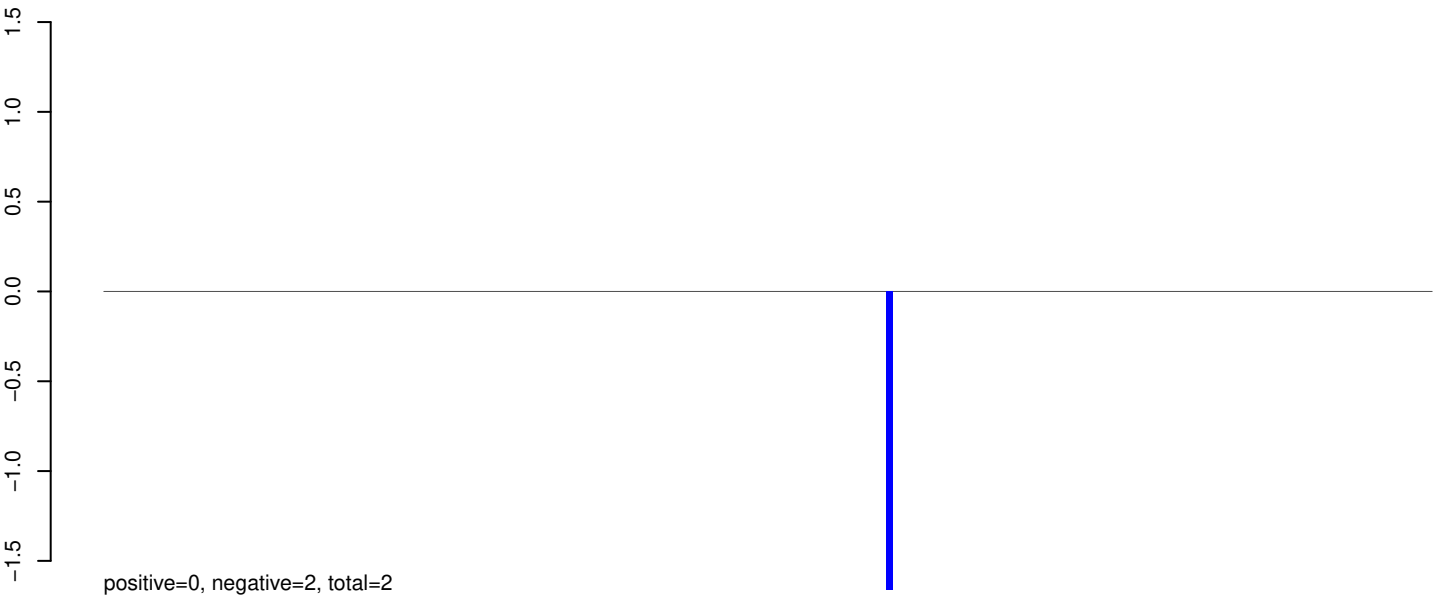


positive=0, negative=5, total=5

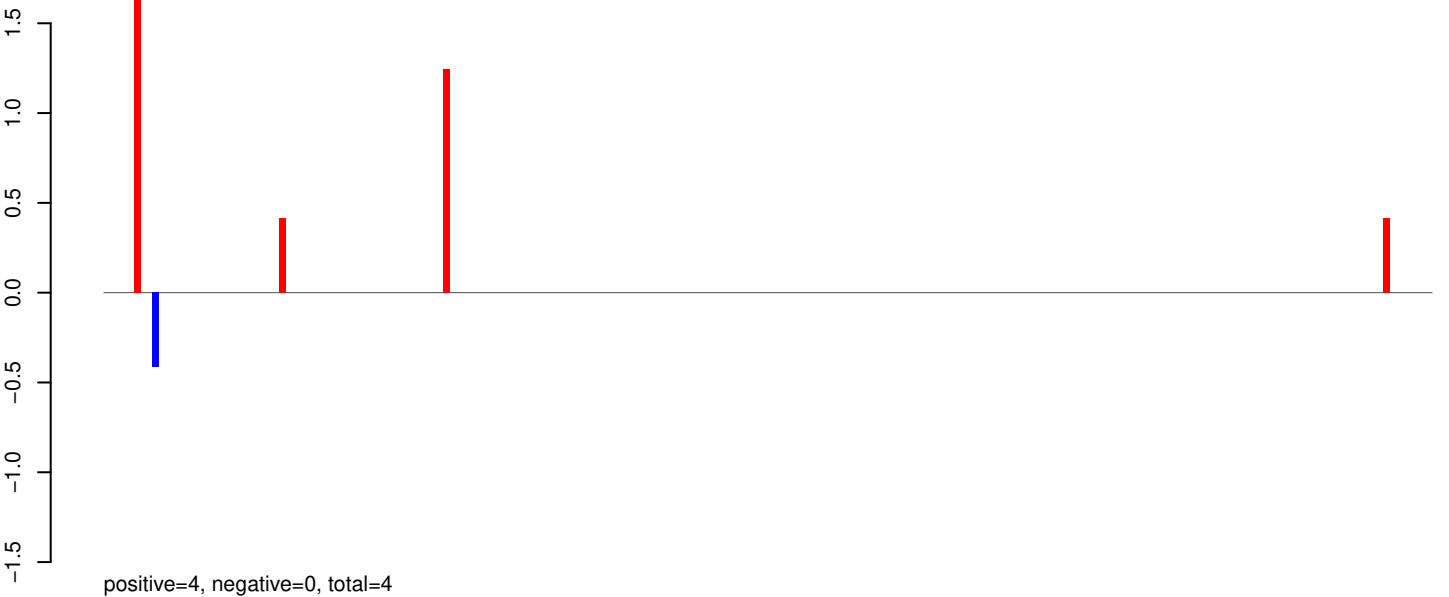
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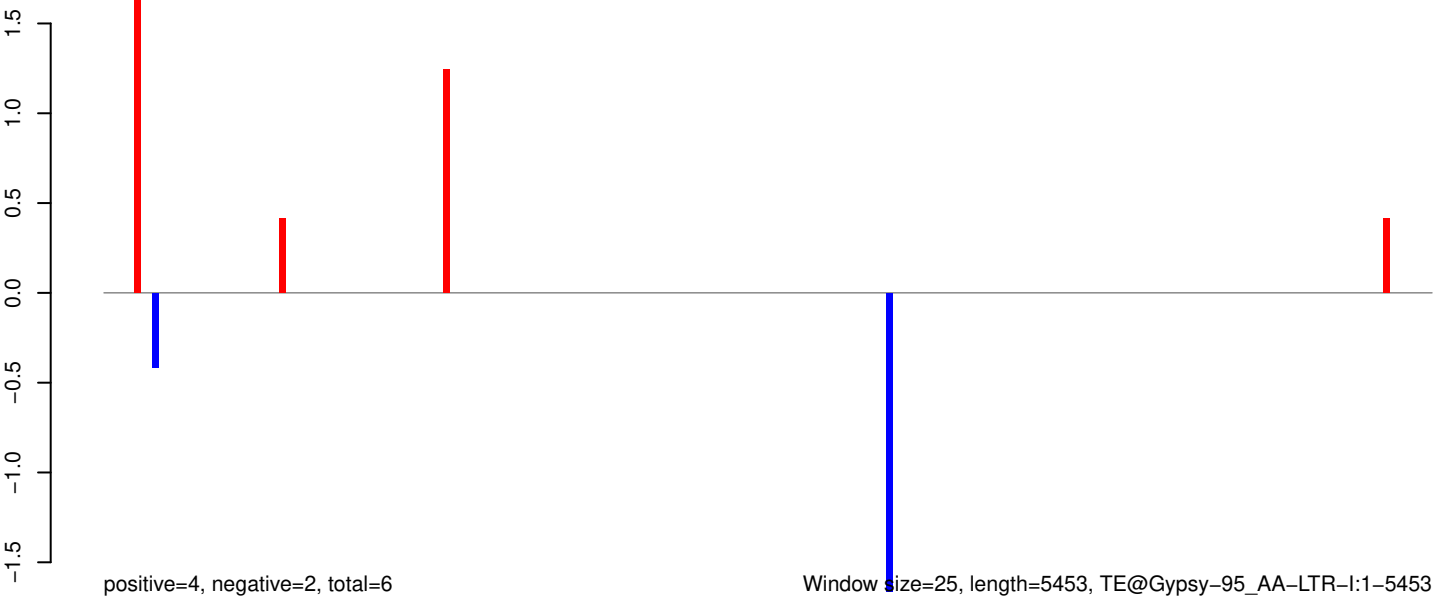
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AeAeg_Whole_sm_r123_JM.24_35.rep



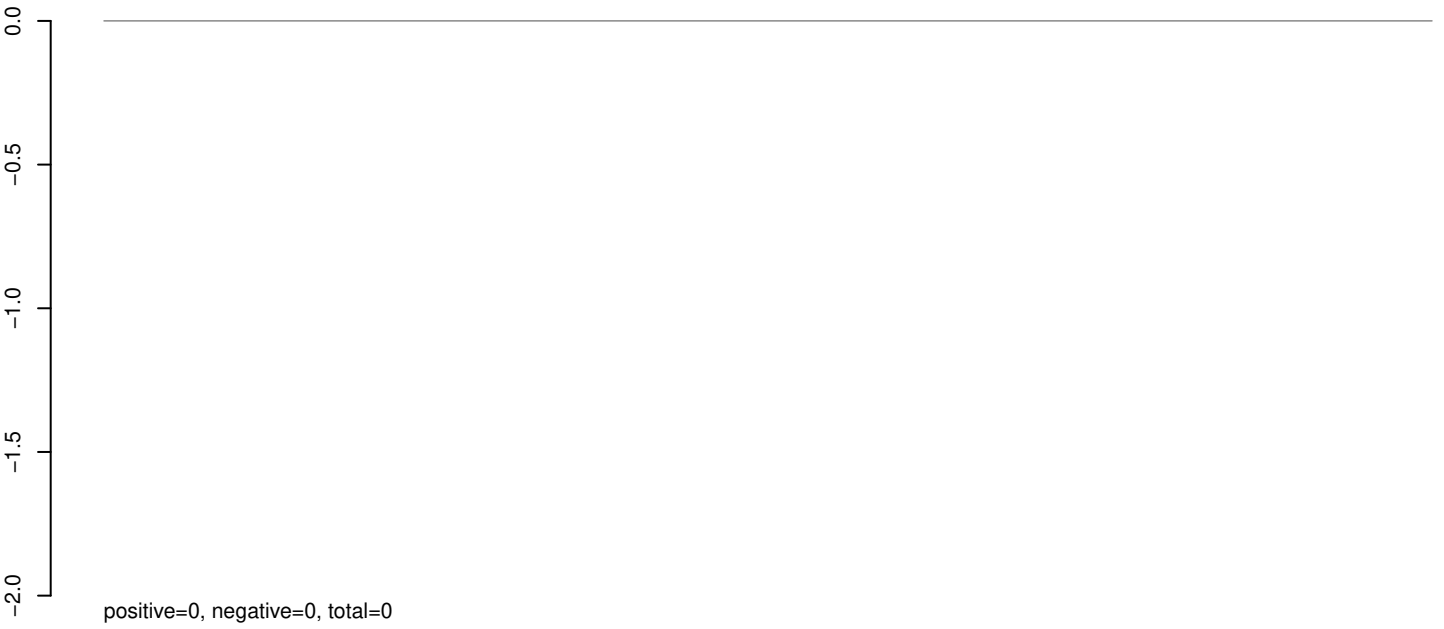
AeAeg_Whole_sm_r123_JM.rep



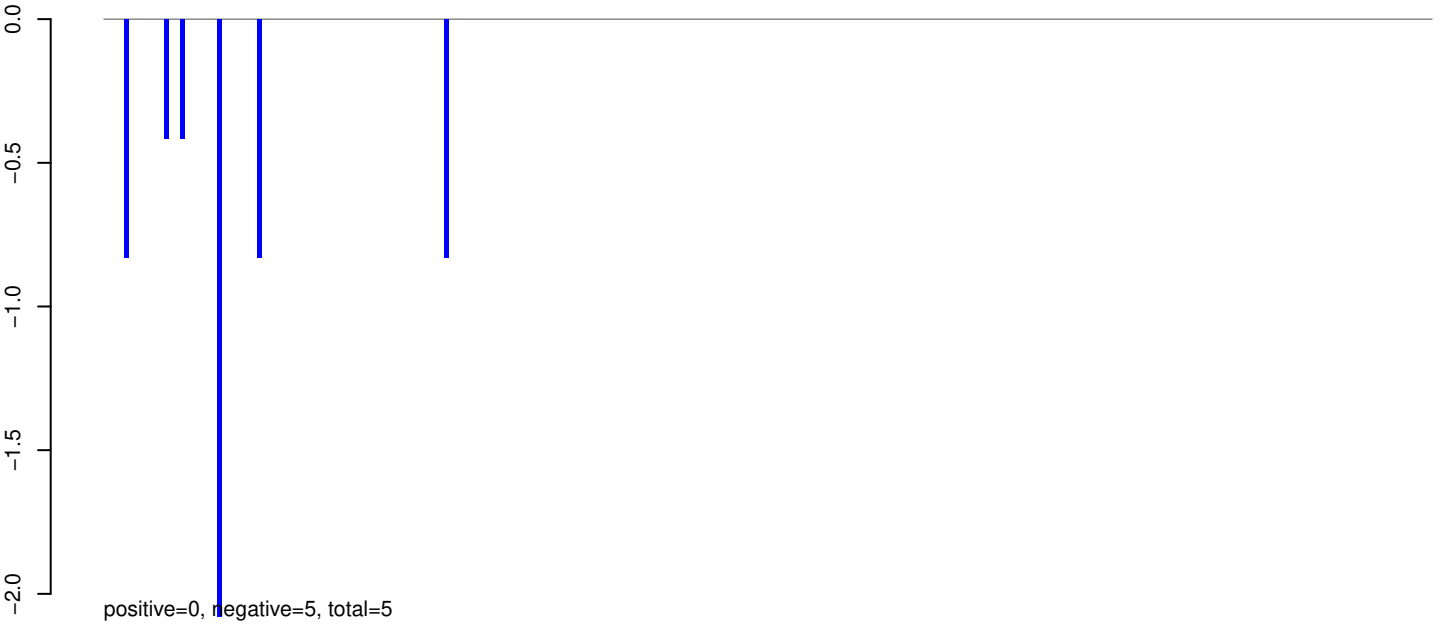
Window size=25, length=5453, TE@Gypsy-95_AA-LTR-I:1-5453

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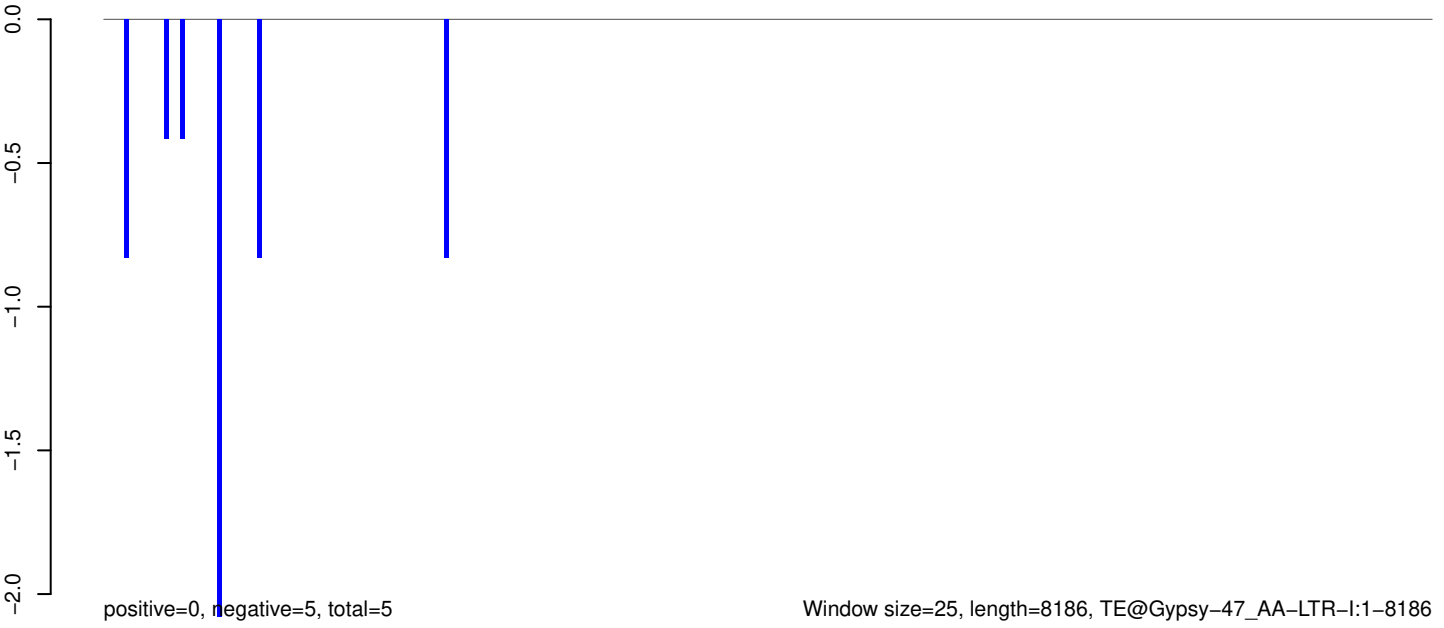
AeAeg_Whole_sm_r123_JM.18_23.rep



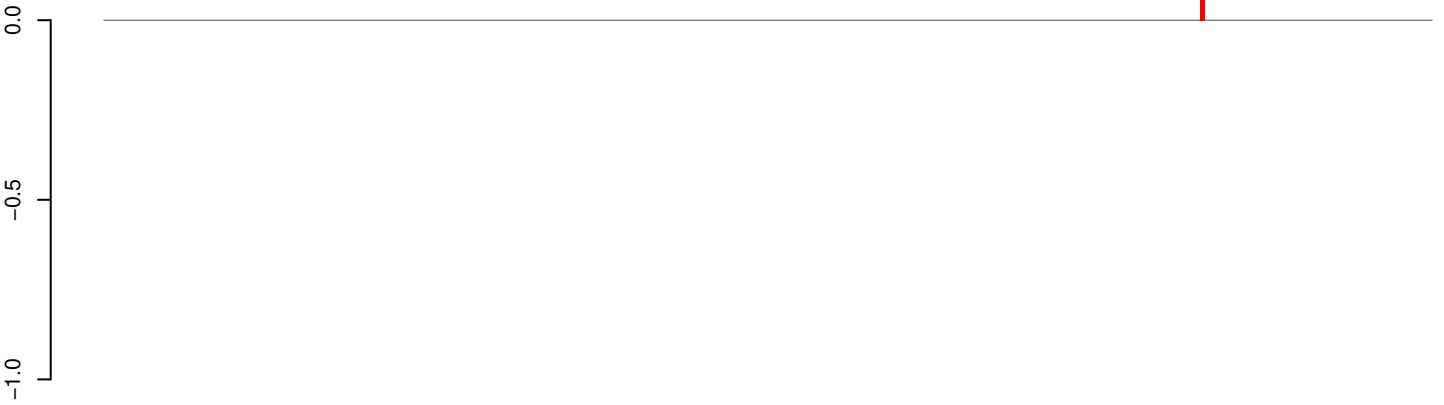
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

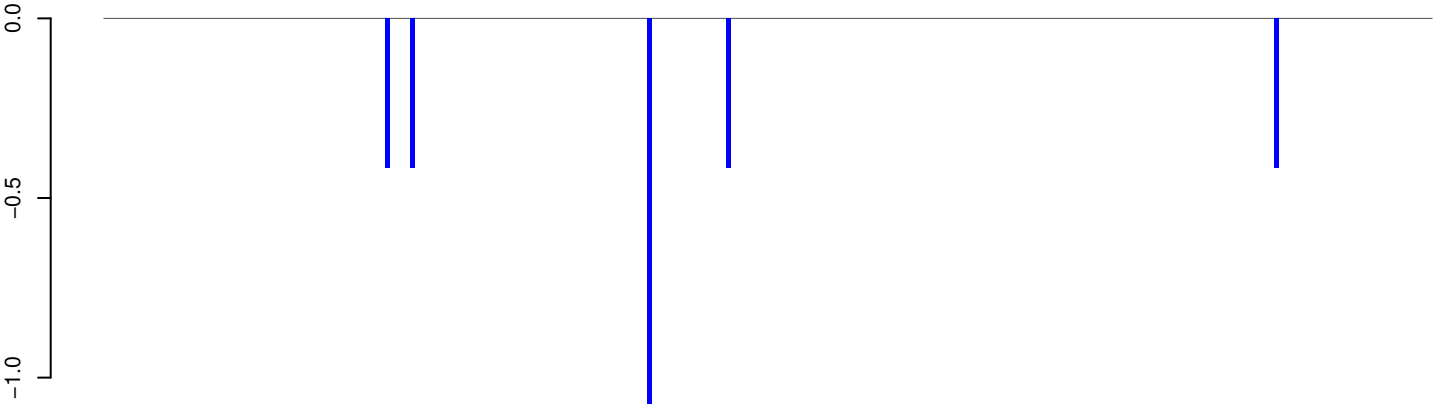


AeAeg_Whole_sm_r123_JM.18_23.rep



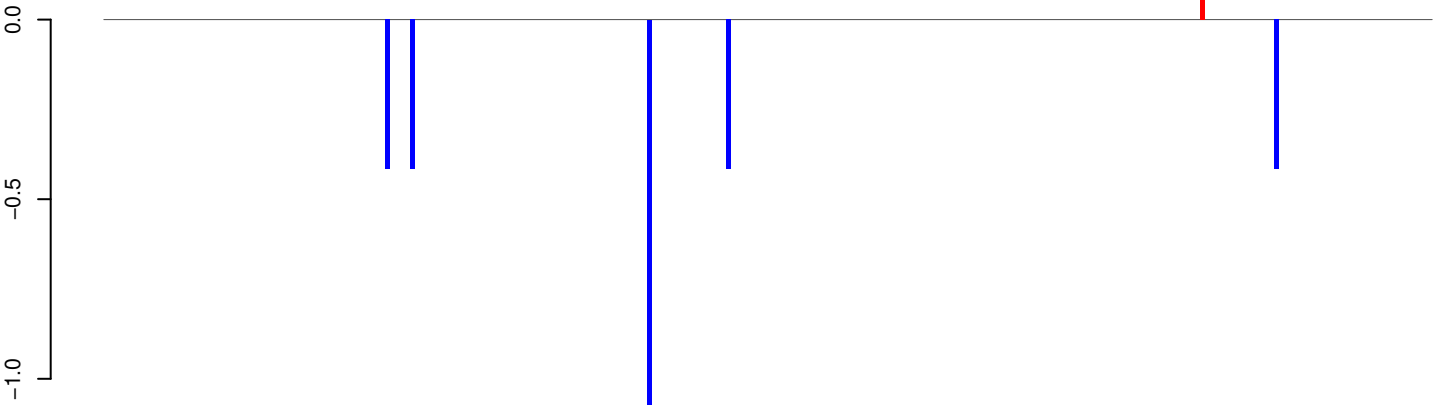
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



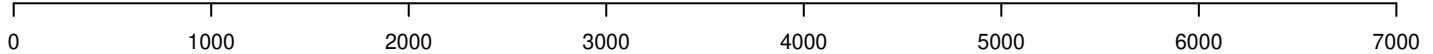
positive=0, negative=3, total=3

AeAeg_Whole_sm_r123_JM.rep

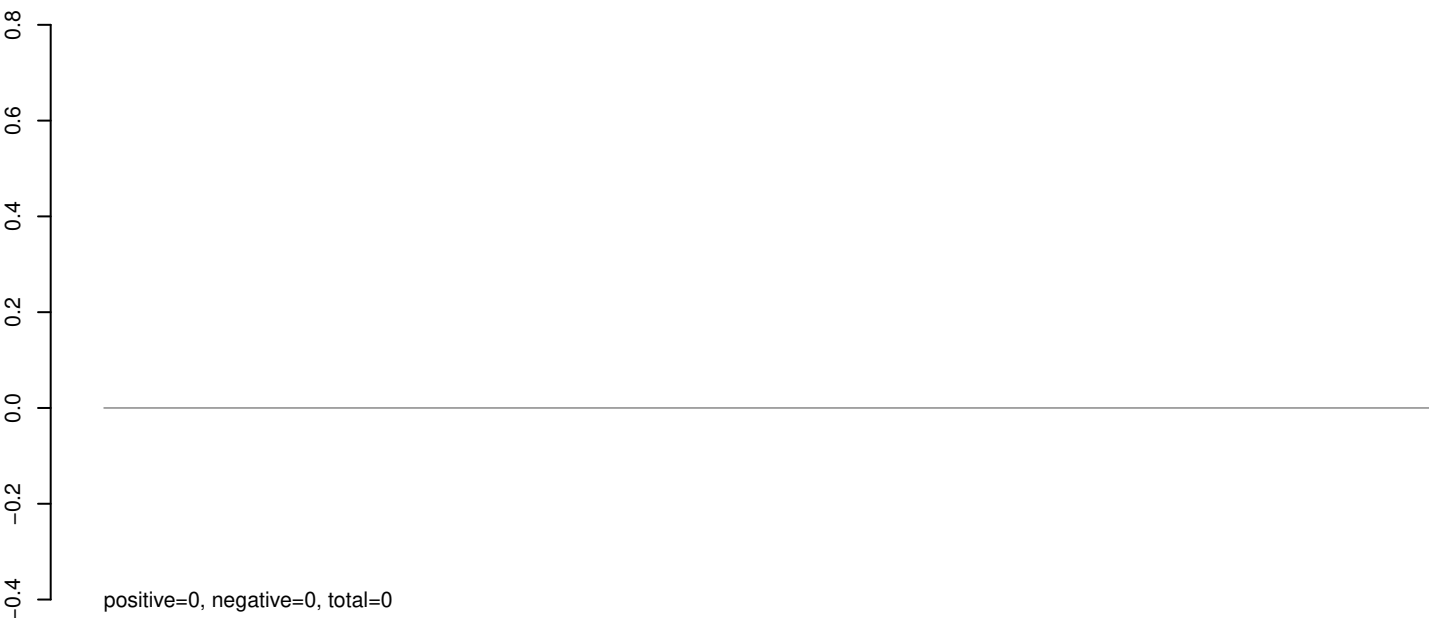


positive=0, negative=3, total=3

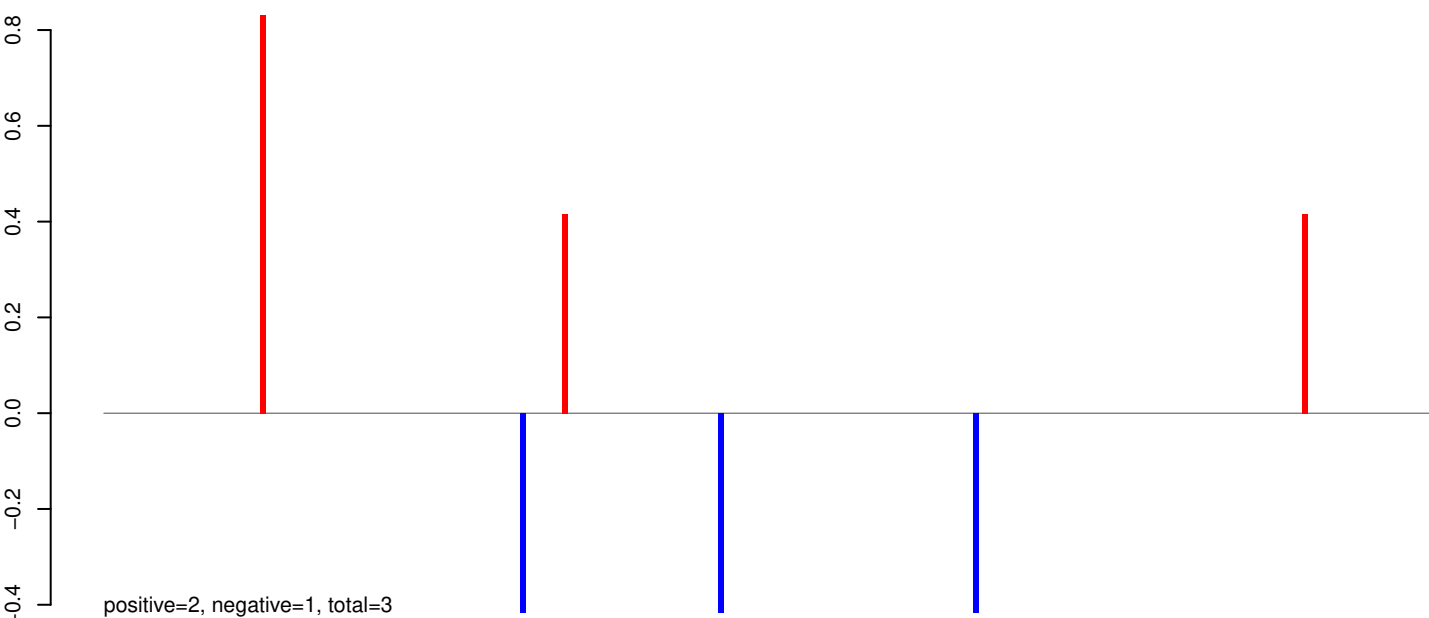
Window size=25, length=6720, TE@Gypsy-34_AA-LTR-I:1-6720



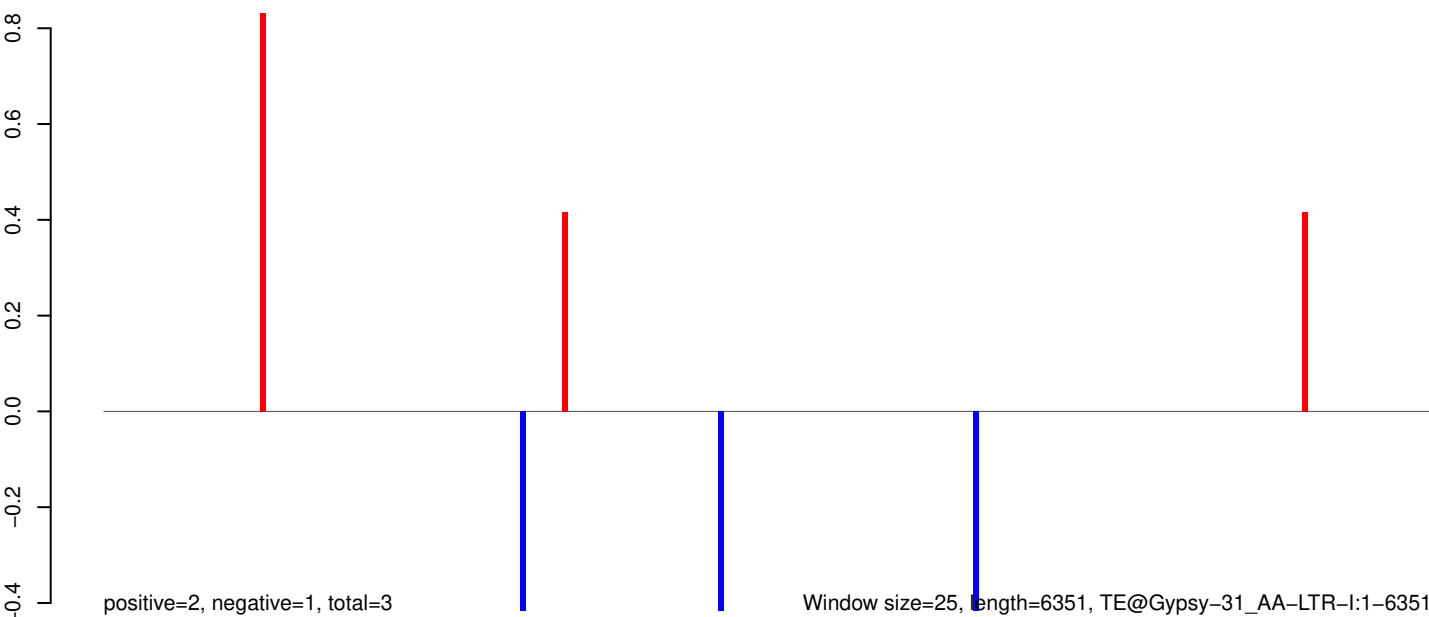
AeAeg_Whole_sm_r123_JM.18_23.rep



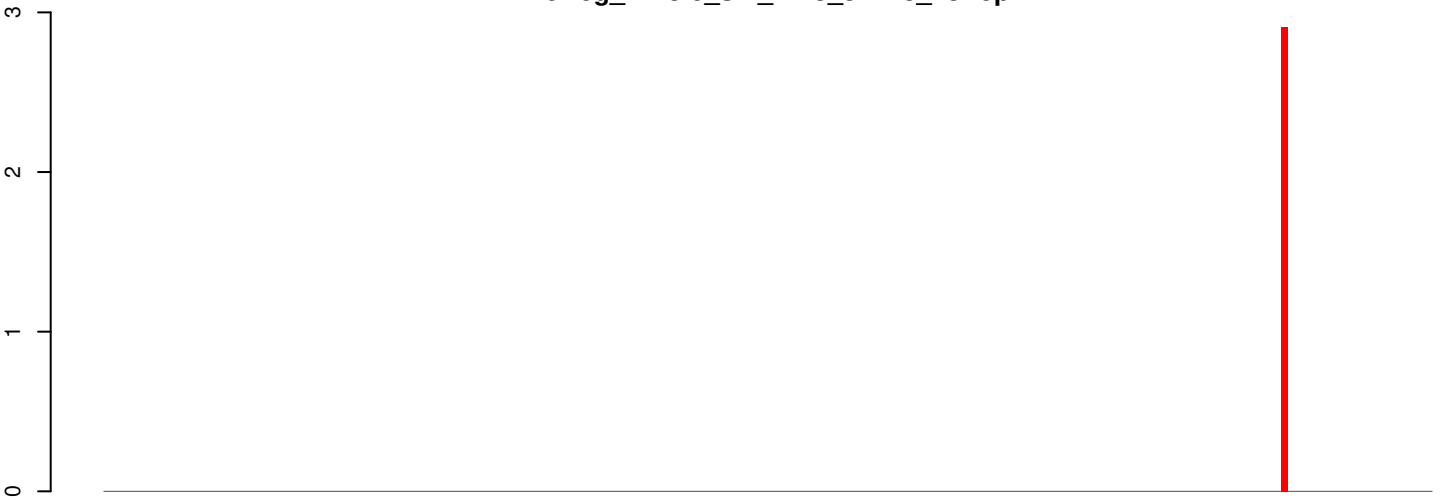
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

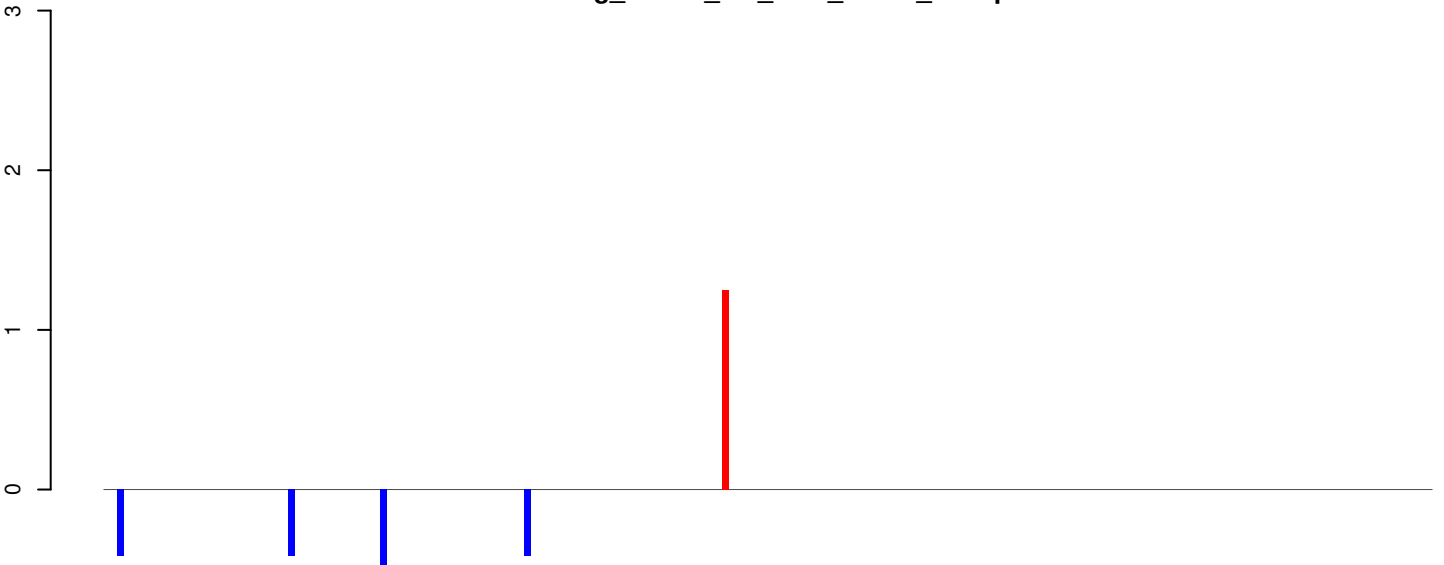


AeAeg_Whole_sm_r123_JM.18_23.rep



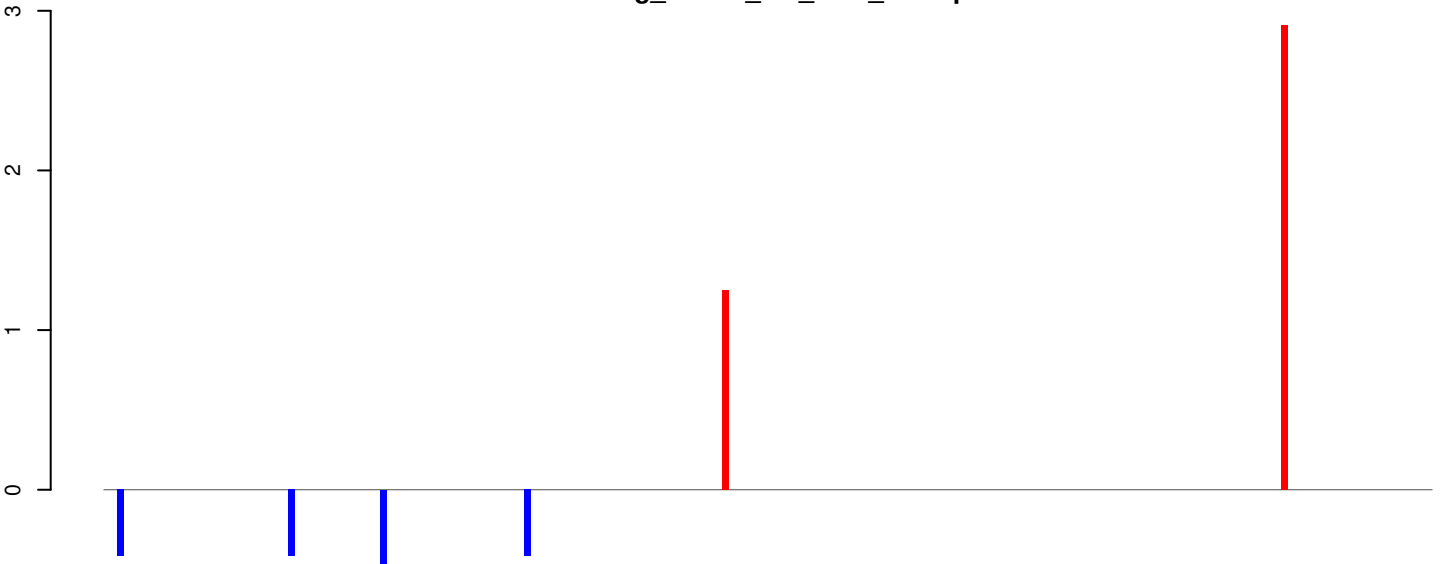
positive=3, negative=0, total=3

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=1, negative=2, total=3

AeAeg_Whole_sm_r123_JM.rep

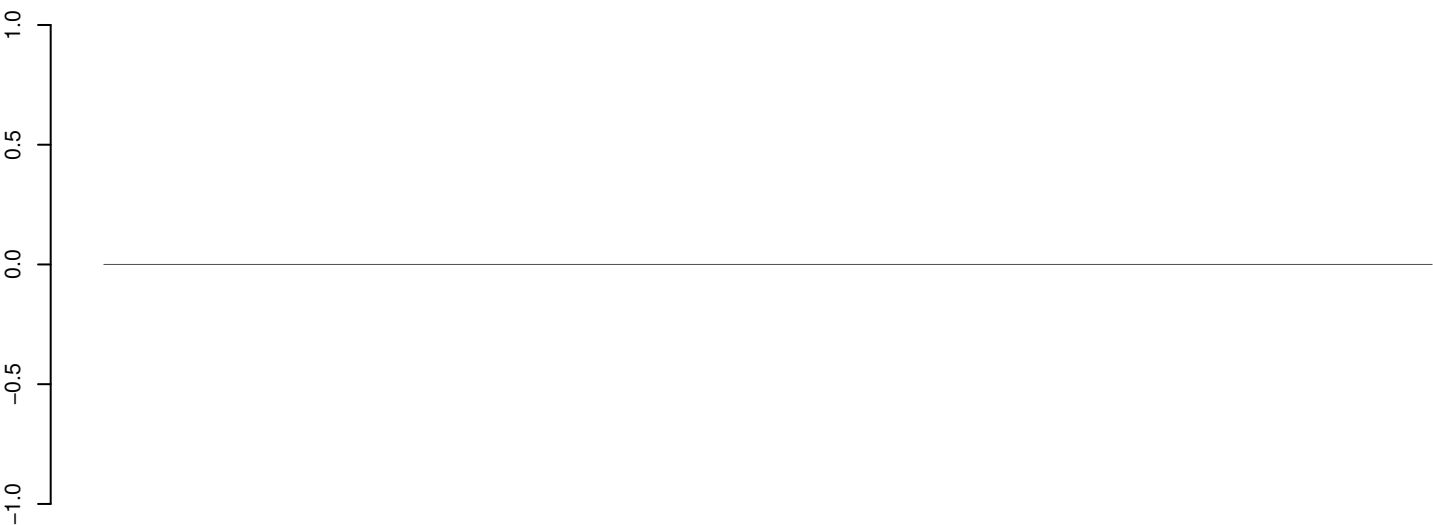


positive=4, negative=2, total=6

Window size=25, length=5036, TE@Gypsy-294_AA-LTR-I:1-5036

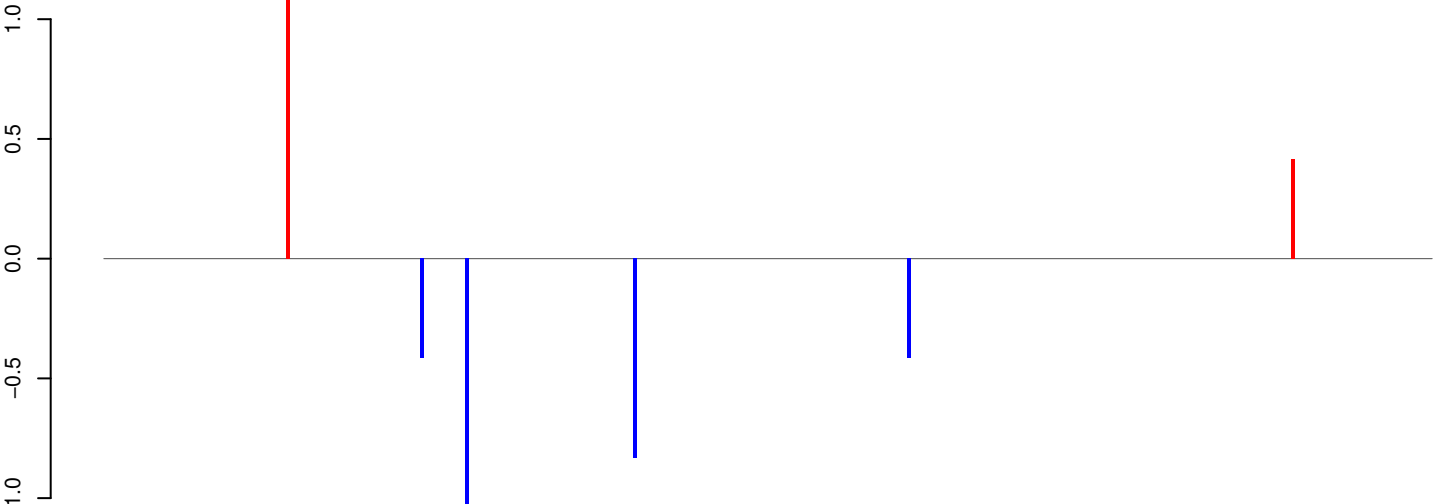
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AeAeg_Whole_sm_r123_JM.18_23.rep



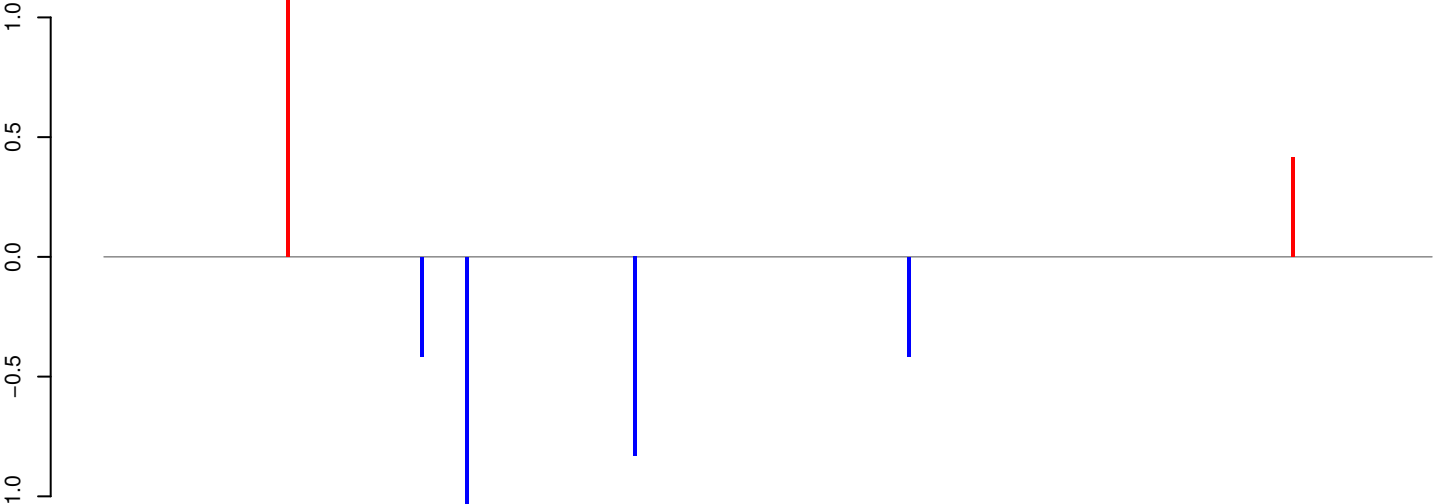
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=2, negative=3, total=5

AeAeg_Whole_sm_r123_JM.rep

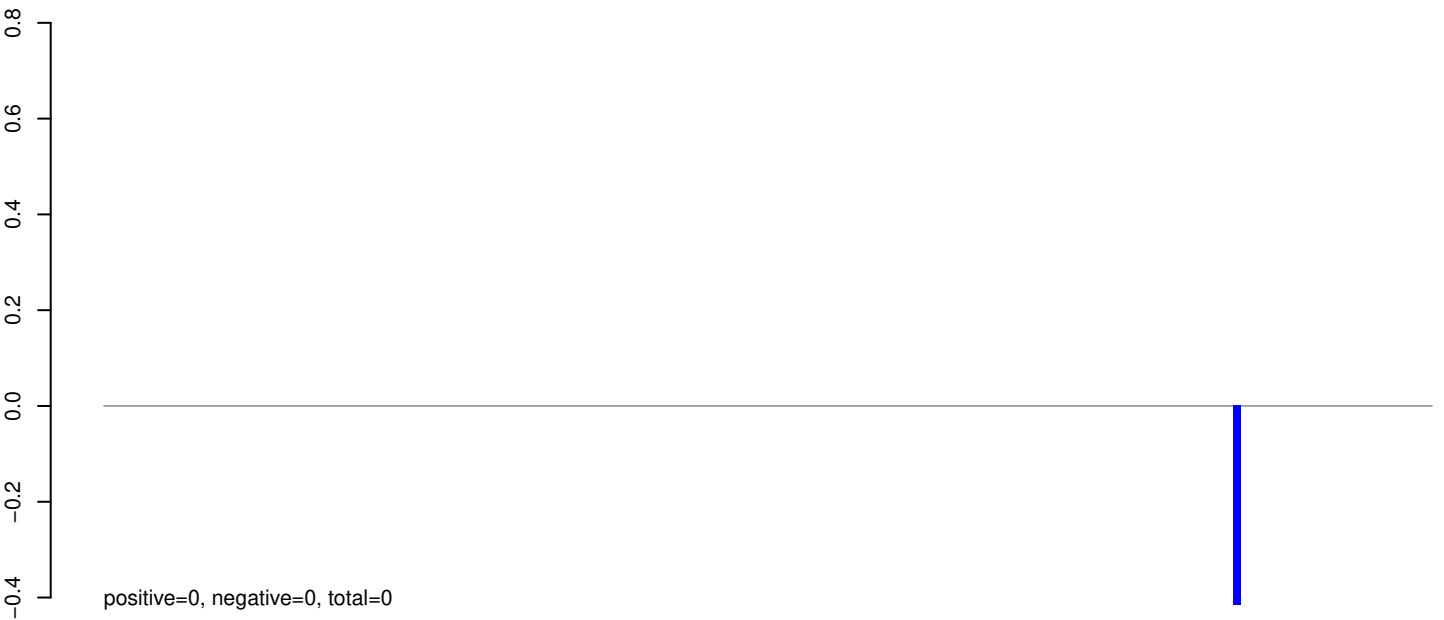


positive=2, negative=3, total=5

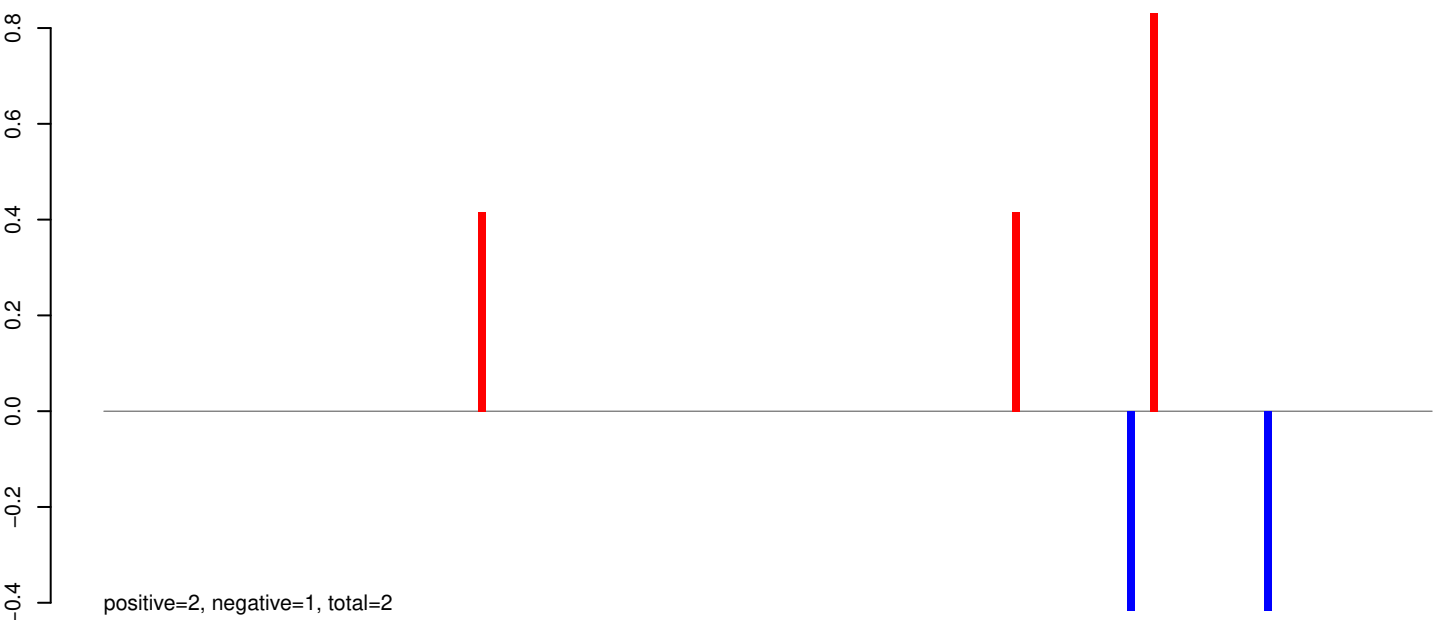
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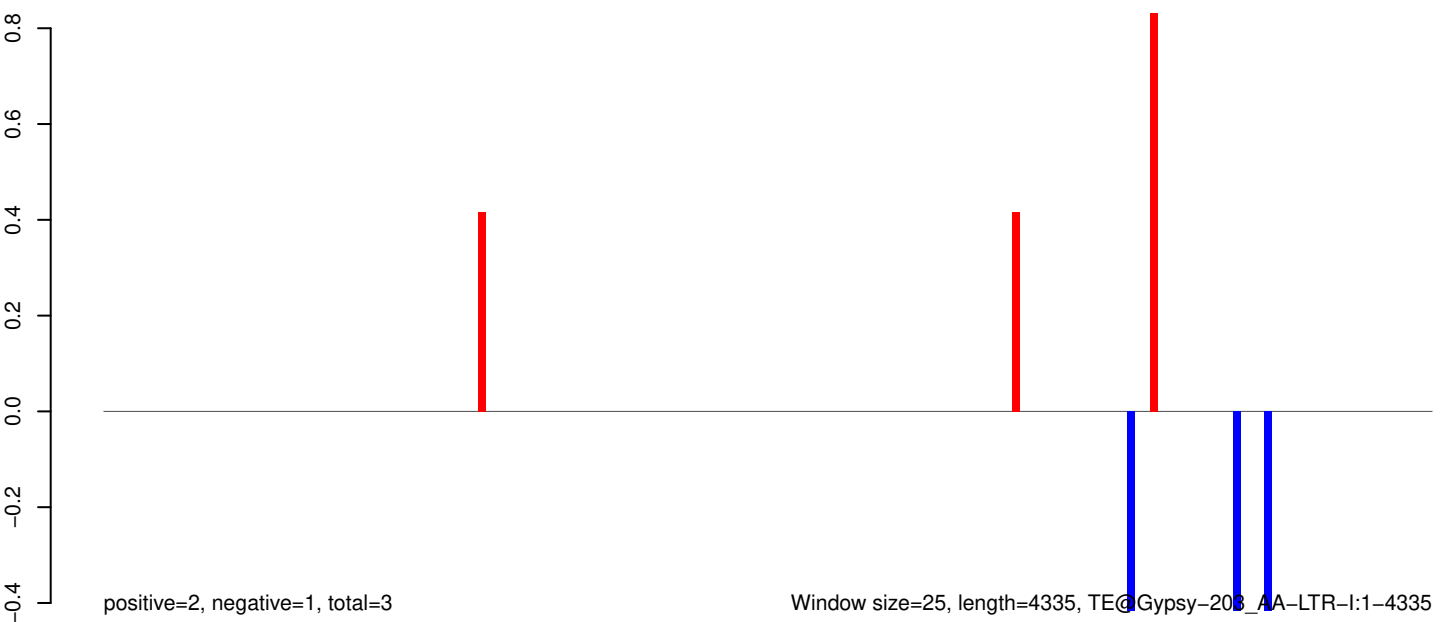
AeAeg_Whole_sm_r123_JM.18_23.rep



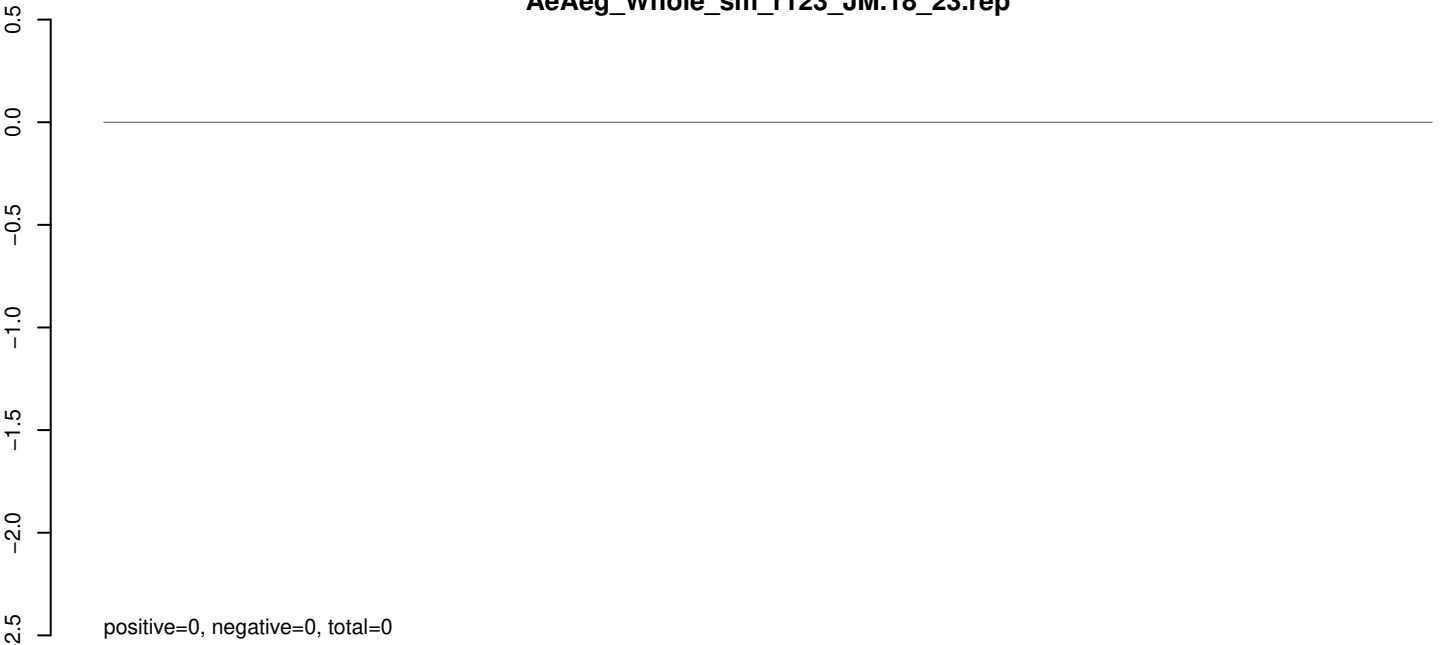
AeAeg_Whole_sm_r123_JM.24_35.rep



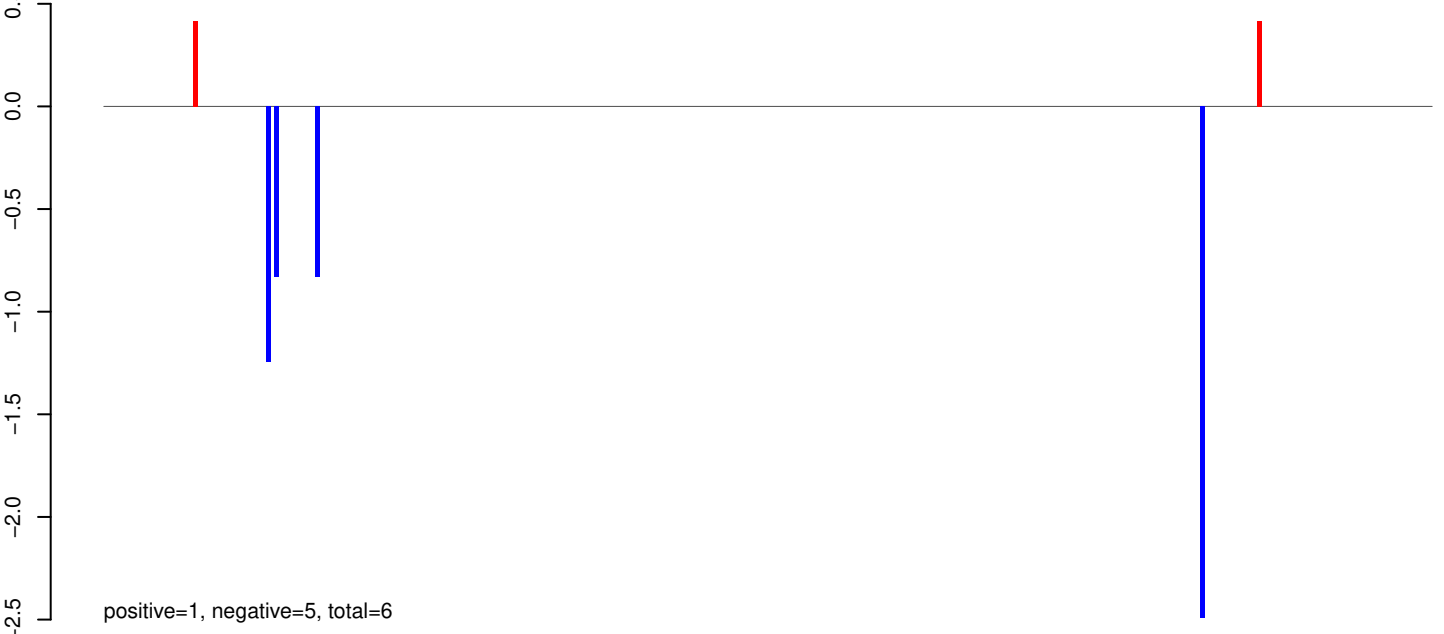
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AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

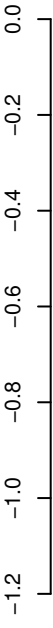


AeAeg_Whole_sm_r123_JM.18_23.rep



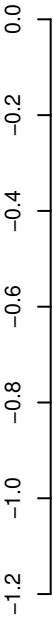
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



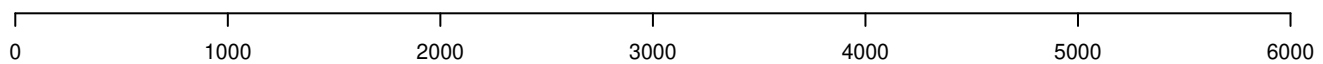
positive=0, negative=3, total=3

AeAeg_Whole_sm_r123_JM.rep



positive=0, negative=3, total=3

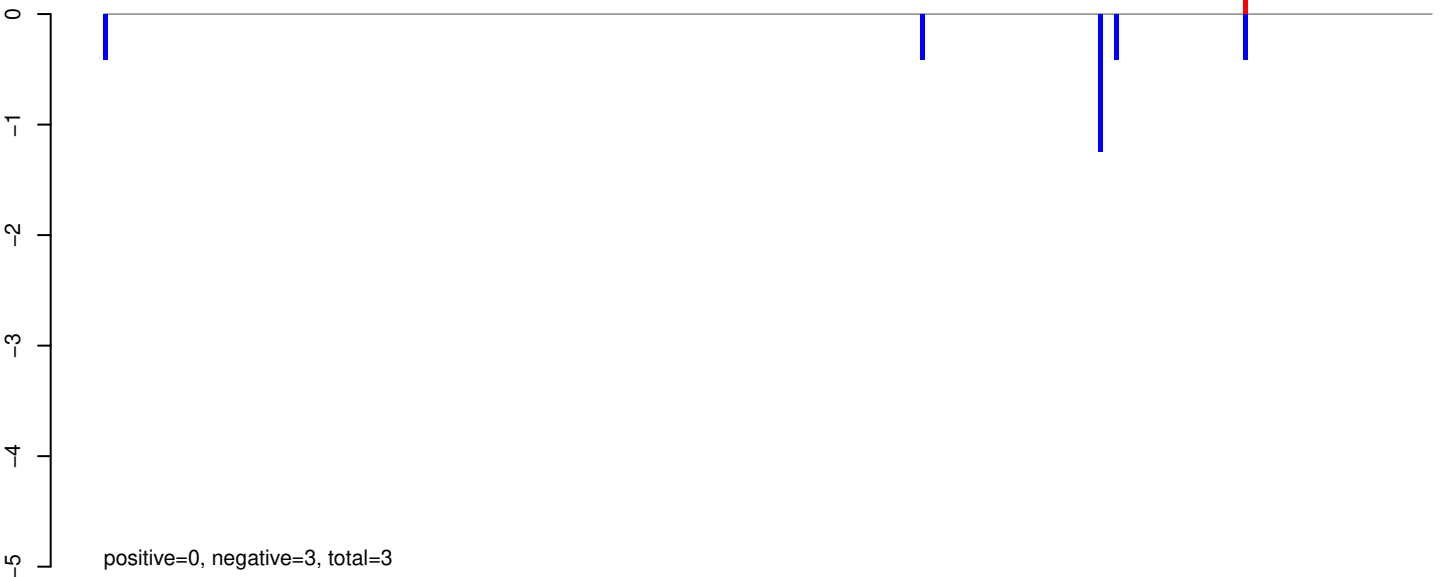
Window size=25, length=6242, TE@Gypsy-190_AA-LTR-I:1-6242



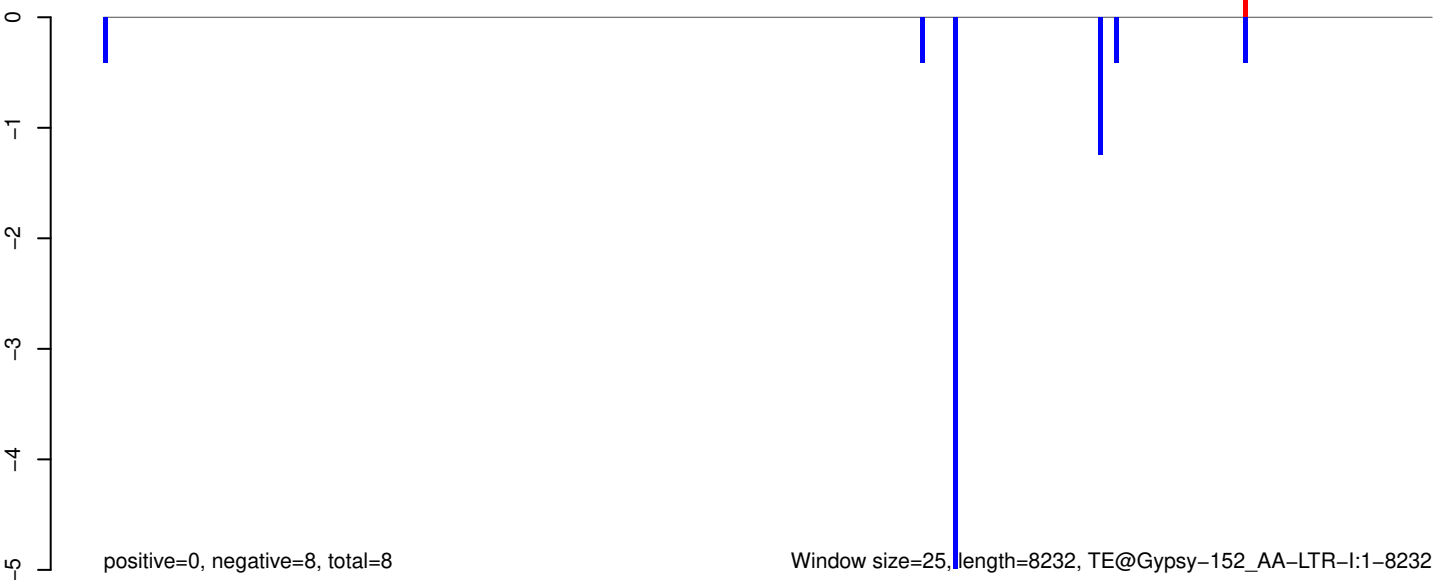
AeAeg_Whole_sm_r123_JM.18_23.rep



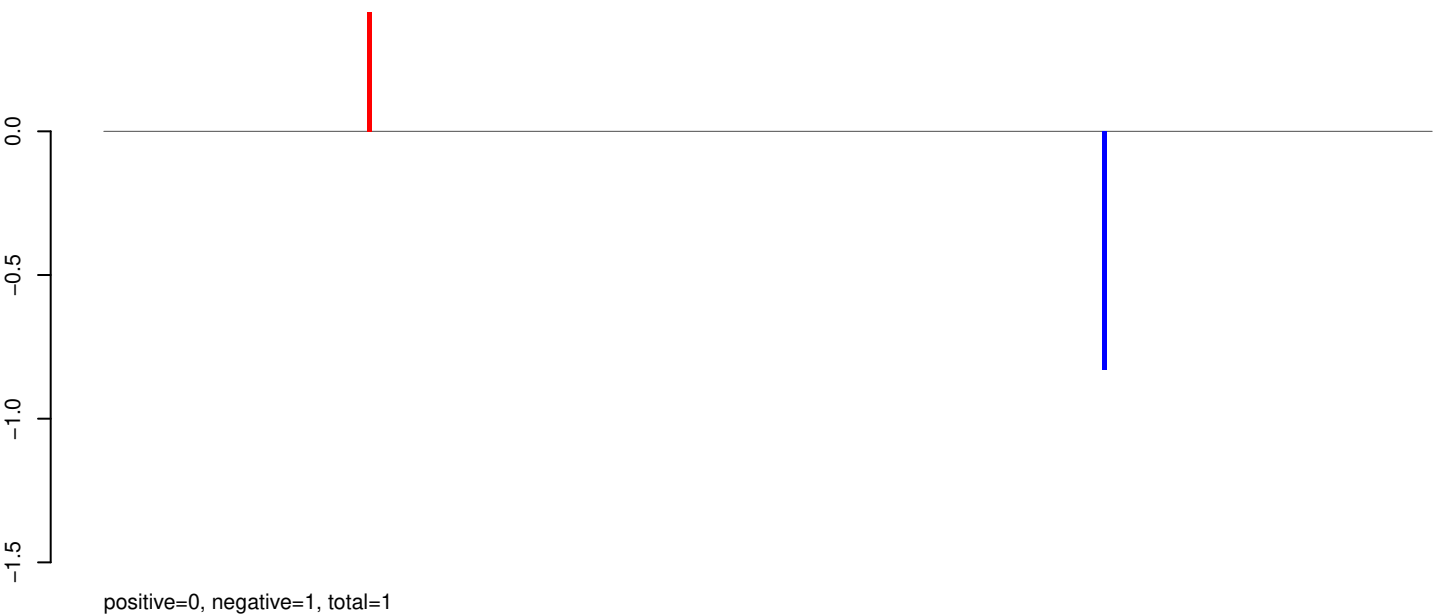
AeAeg_Whole_sm_r123_JM.24_35.rep



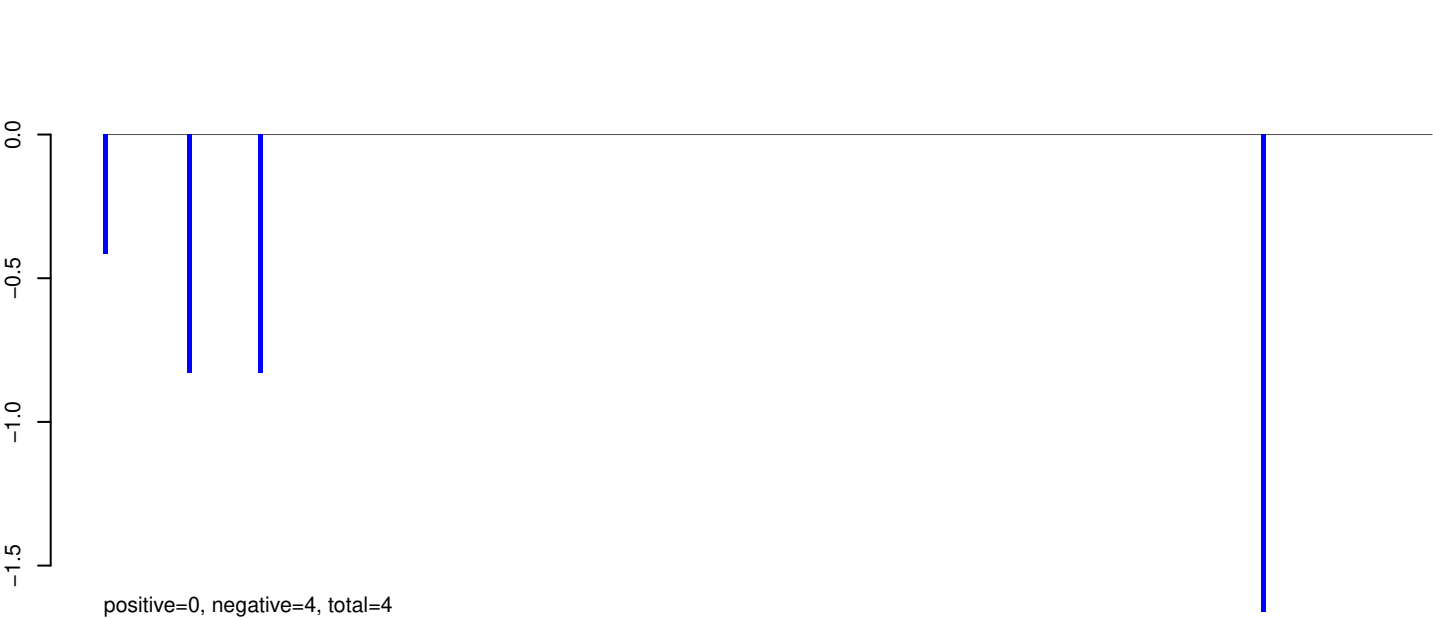
AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



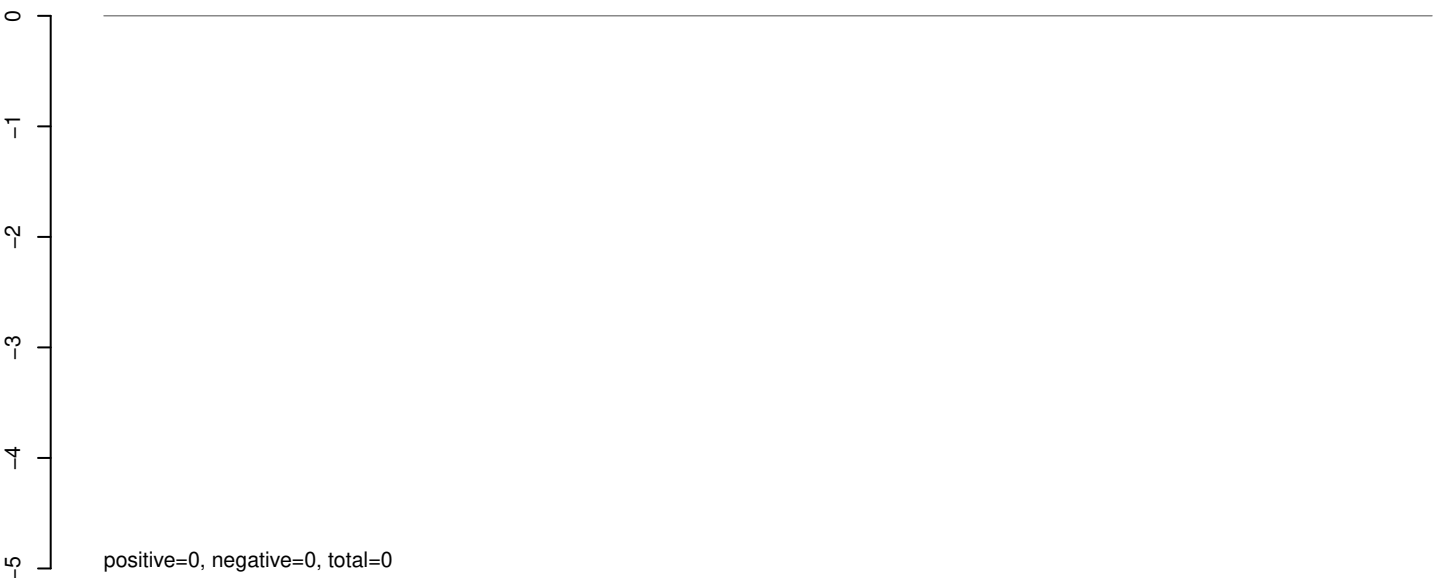
AeAeg_Whole_sm_r123_JM.rep



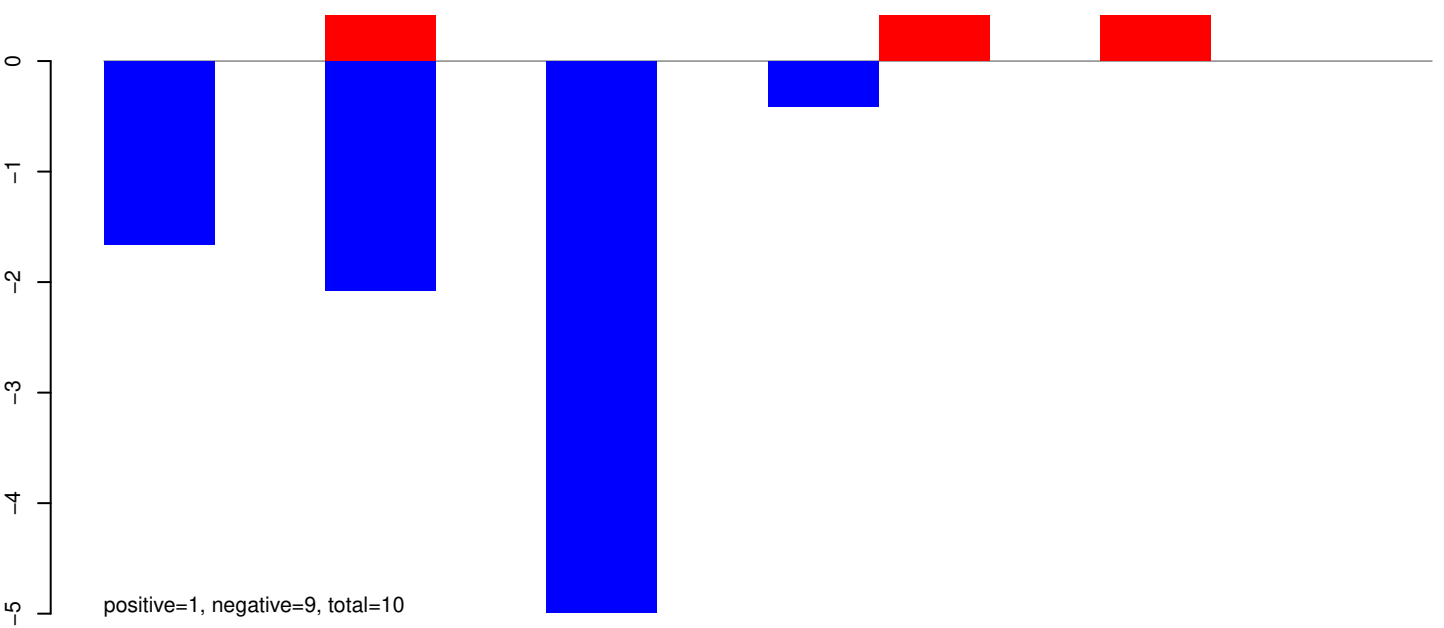
Window size=25, length=7946, TE@Gypsy-132_AA-LTR-I:1-7946

0 2000 4000 6000 8000

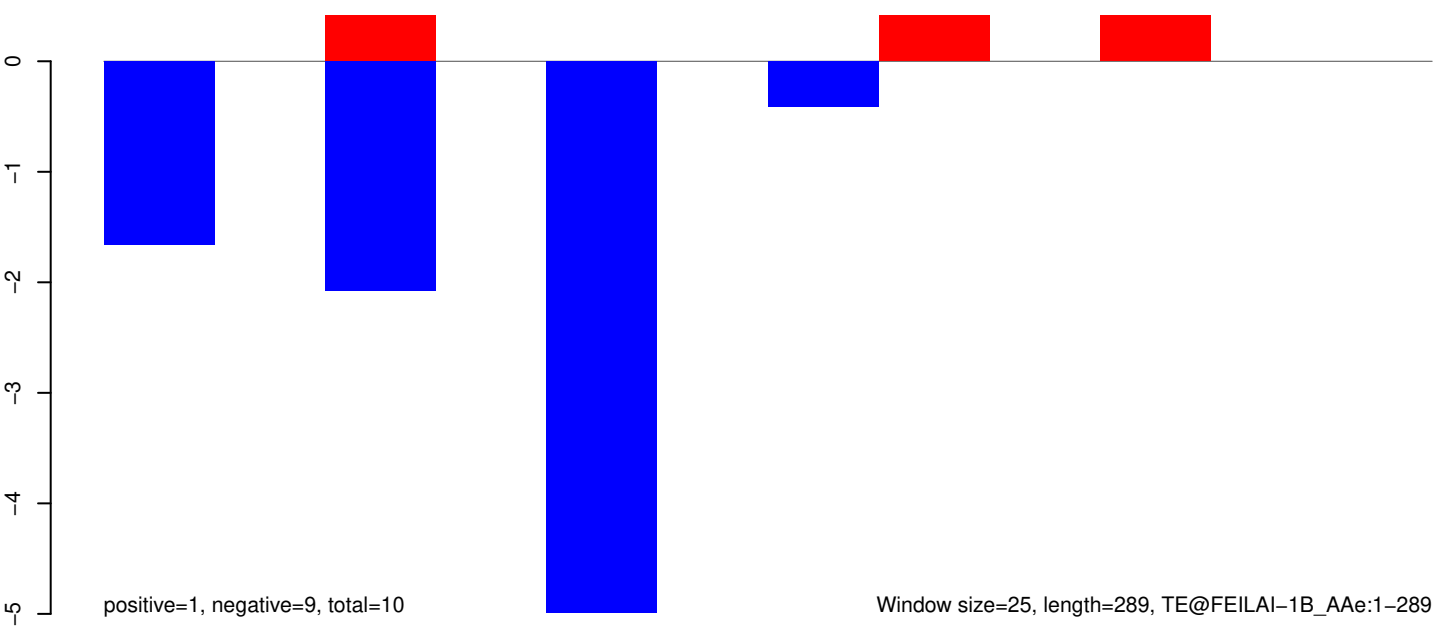
AeAeg_Whole_sm_r123_JM.18_23.rep



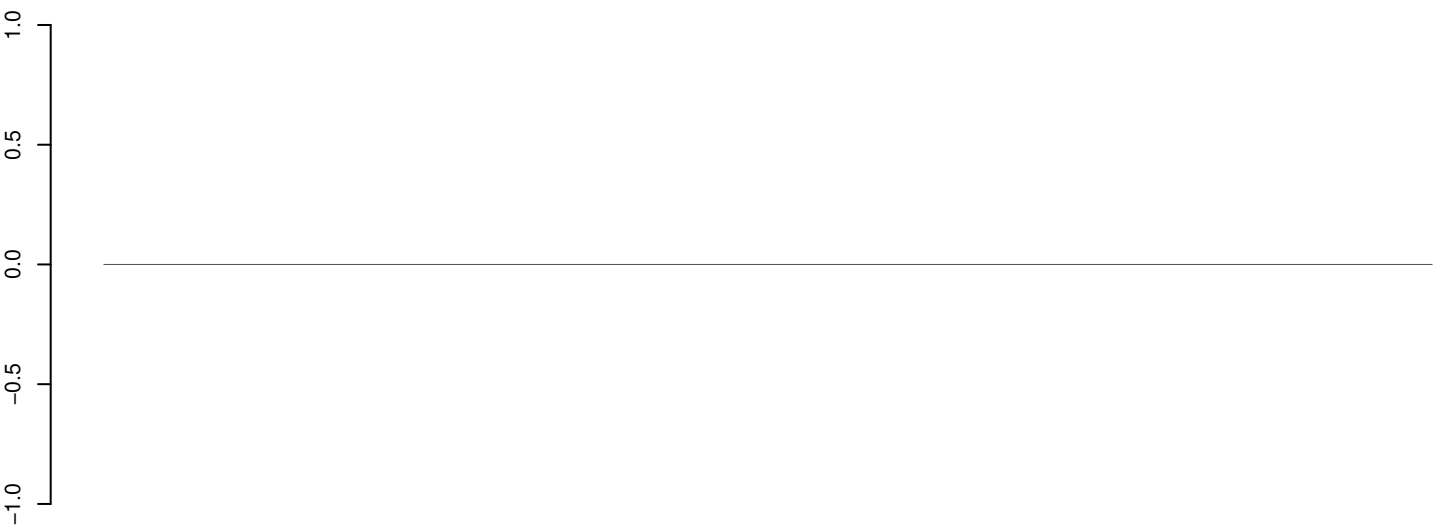
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

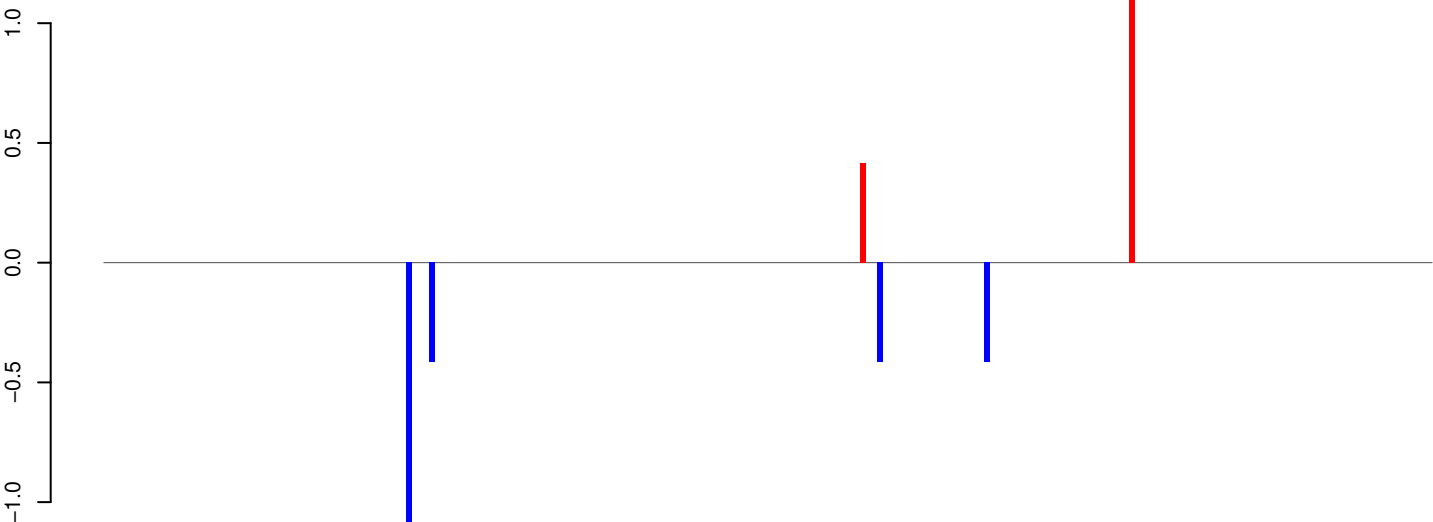


AeAeg_Whole_sm_r123_JM.18_23.rep



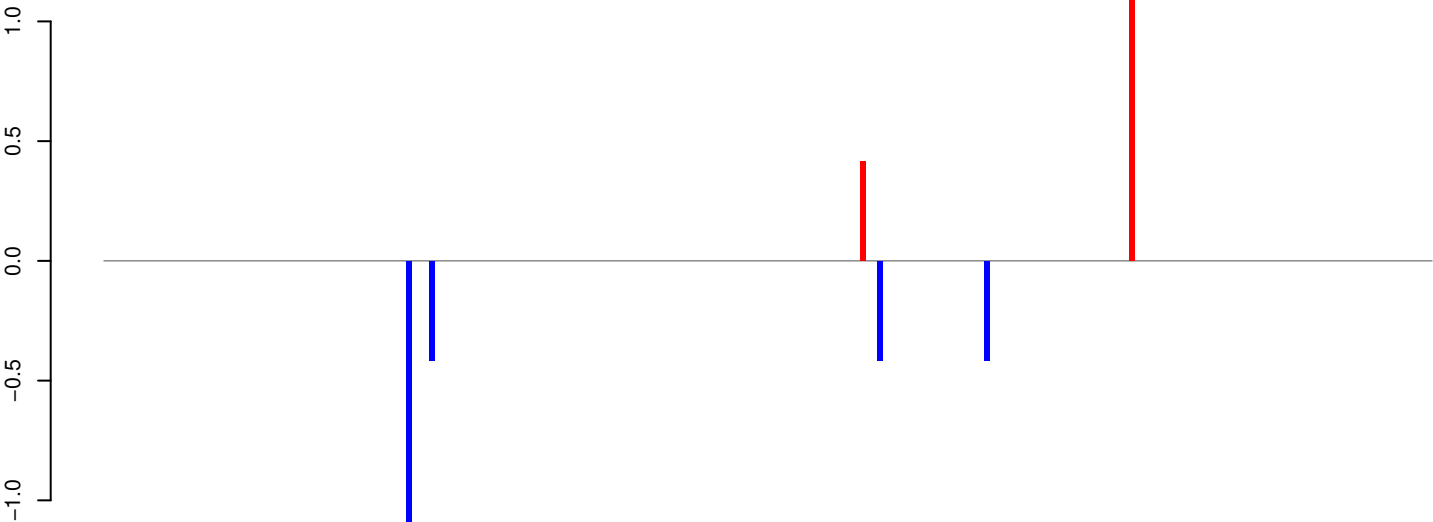
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=2, negative=2, total=4

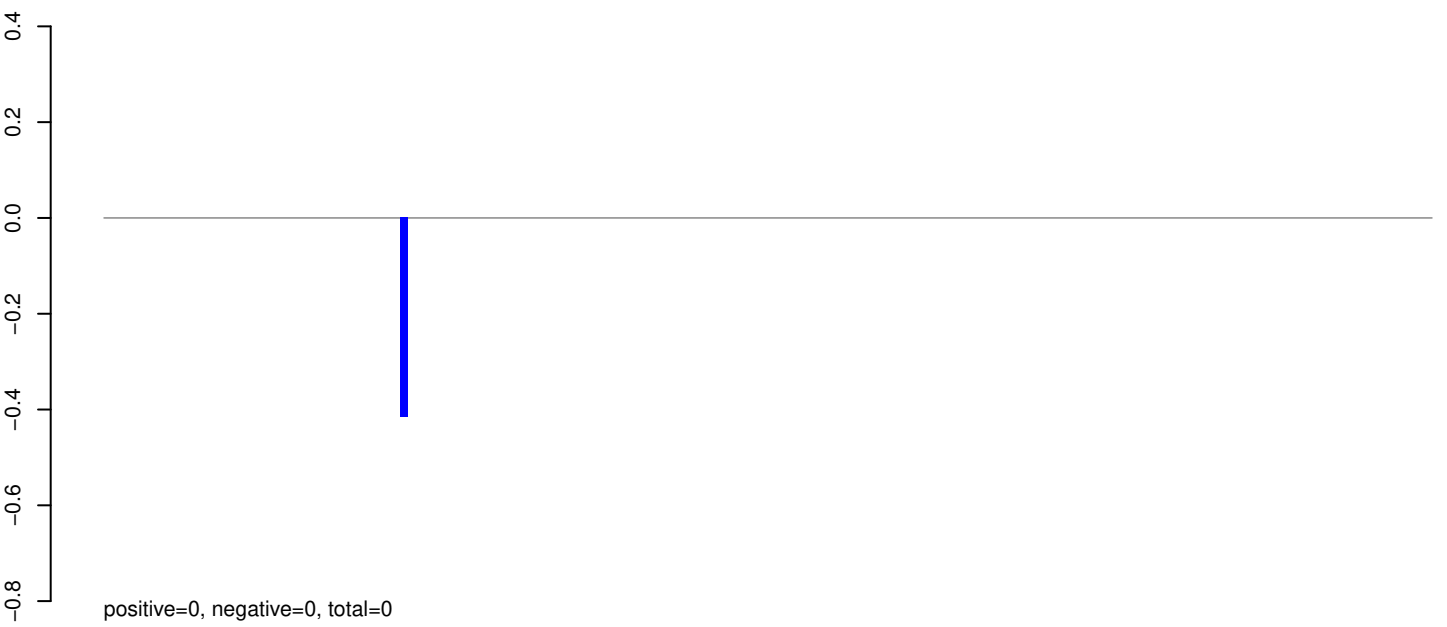
AeAeg_Whole_sm_r123_JM.rep



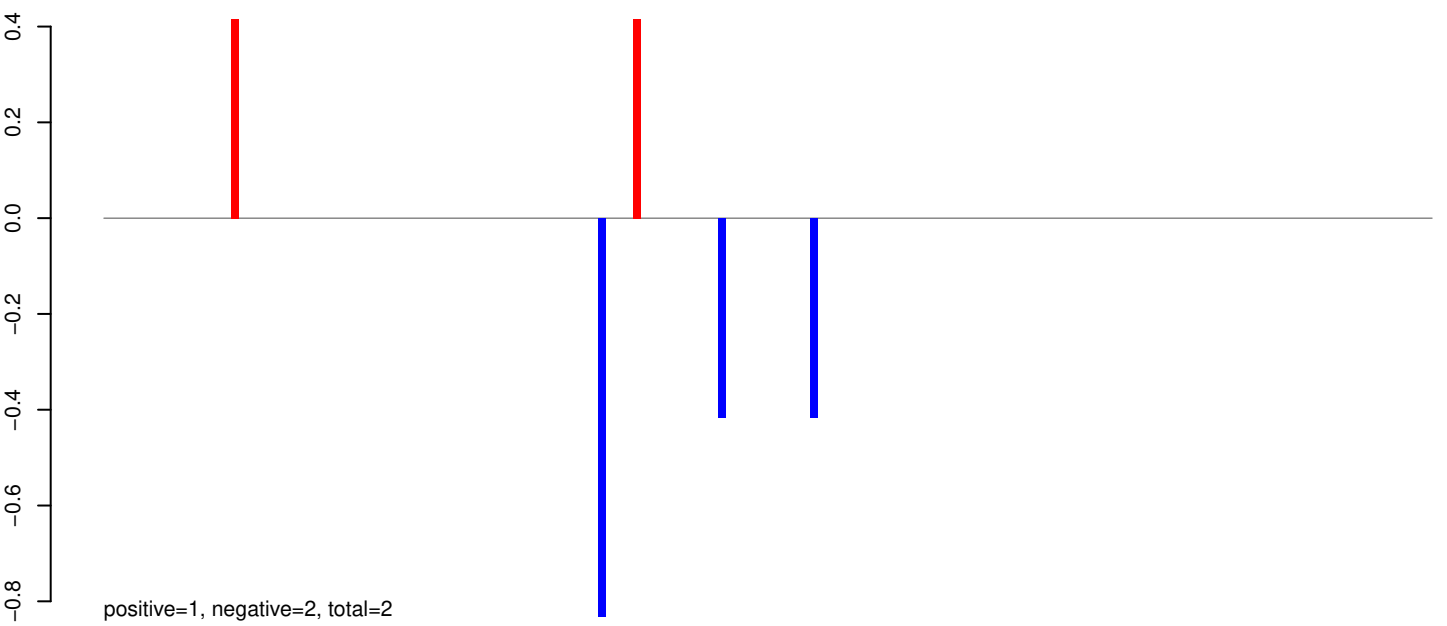
positive=2, negative=2, total=4

Window size=25, length=5919, TE@CR1_Ele20:1-5919

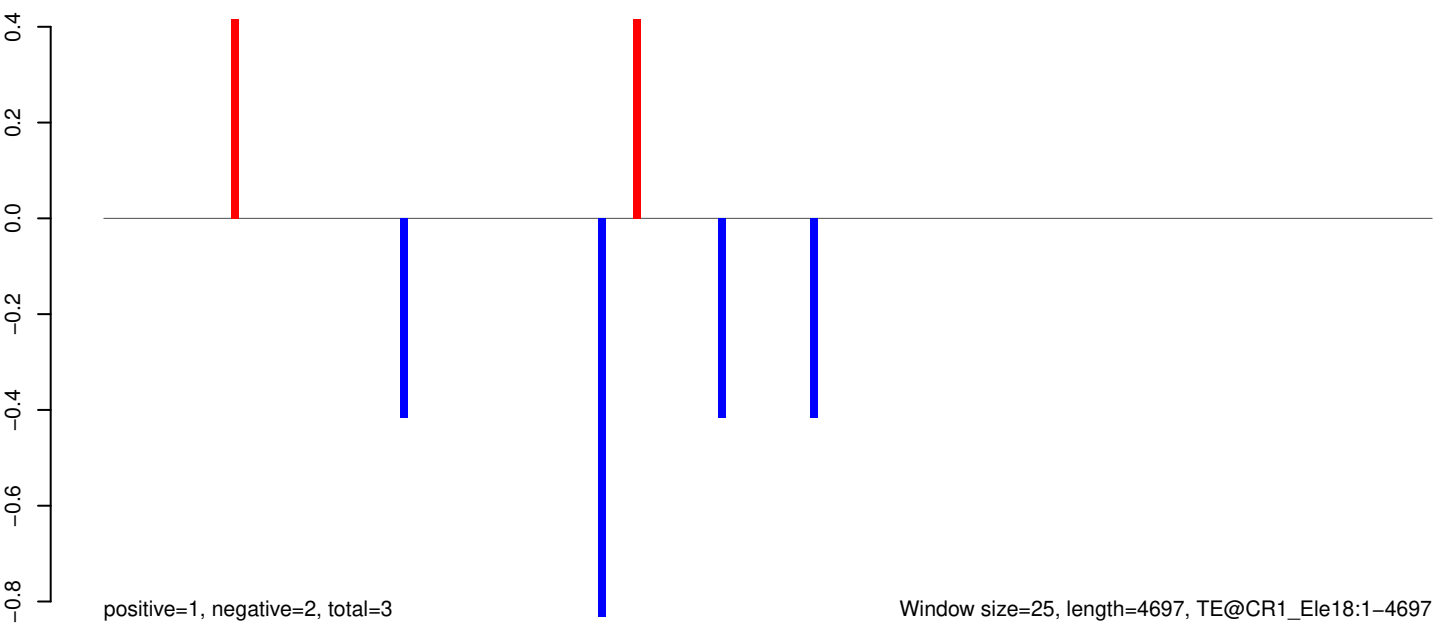
AeAeg_Whole_sm_r123_JM.18_23.rep



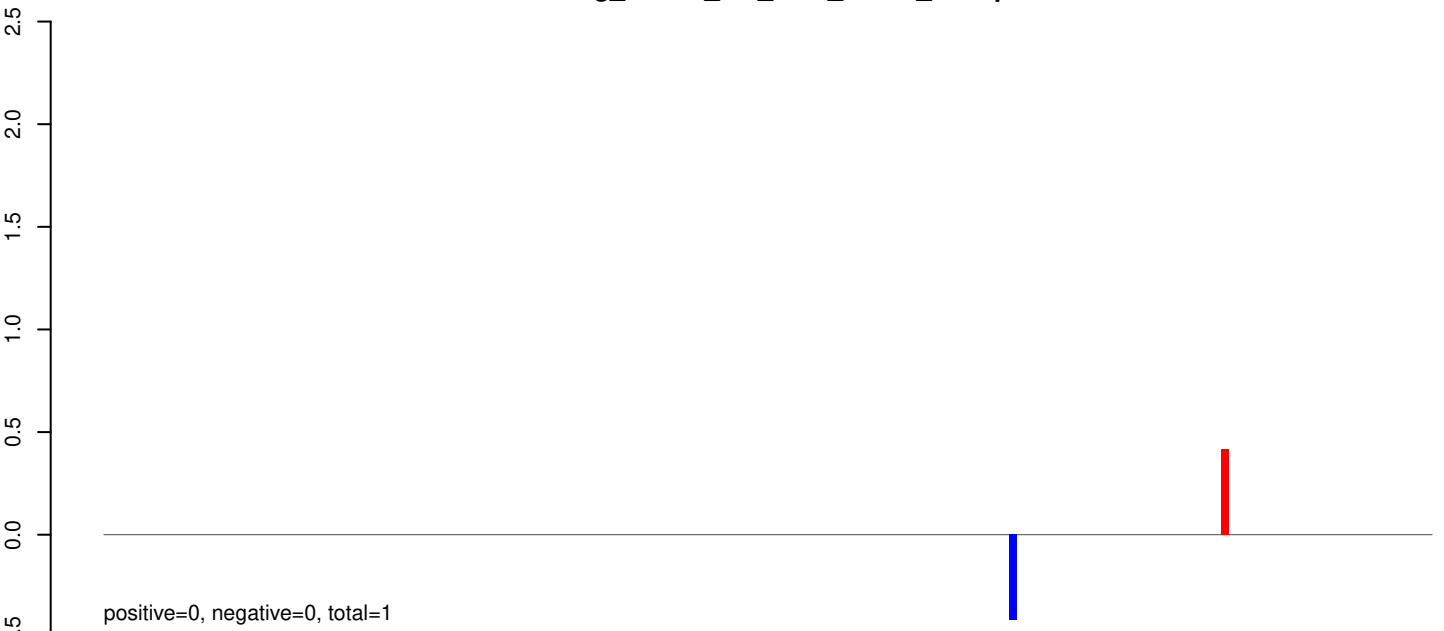
AeAeg_Whole_sm_r123_JM.24_35.rep



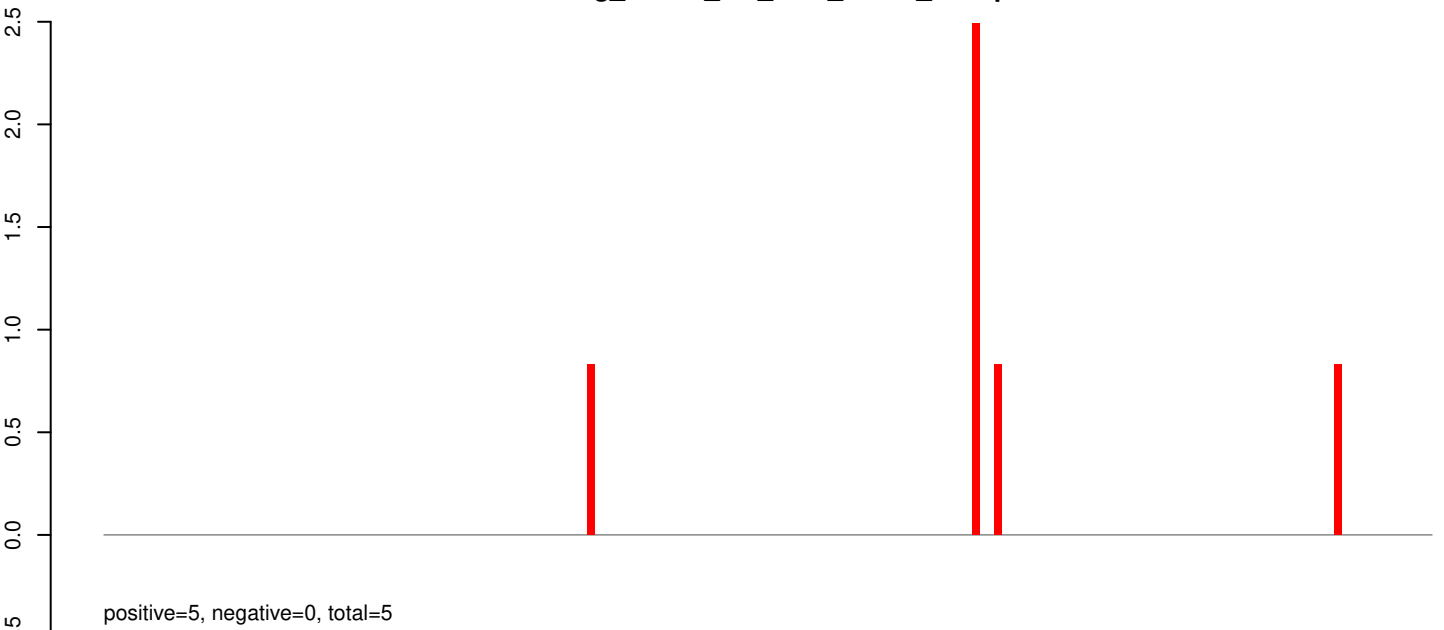
AeAeg_Whole_sm_r123_JM.rep



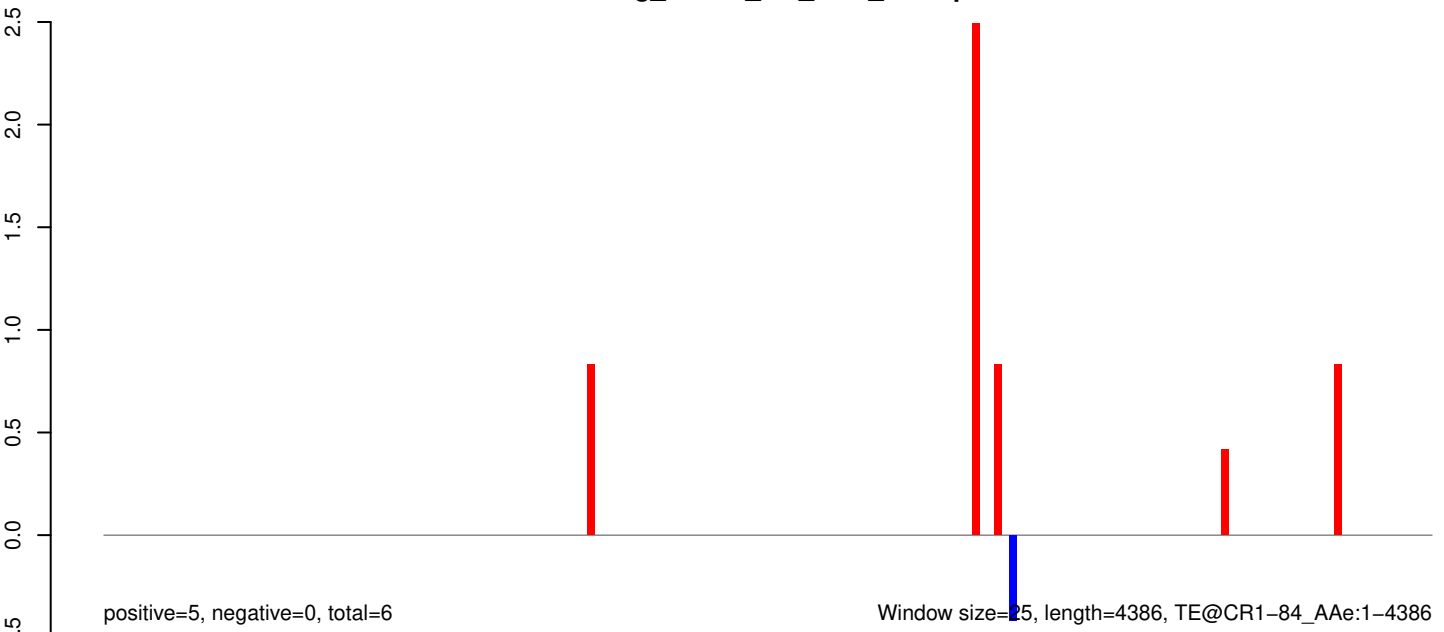
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

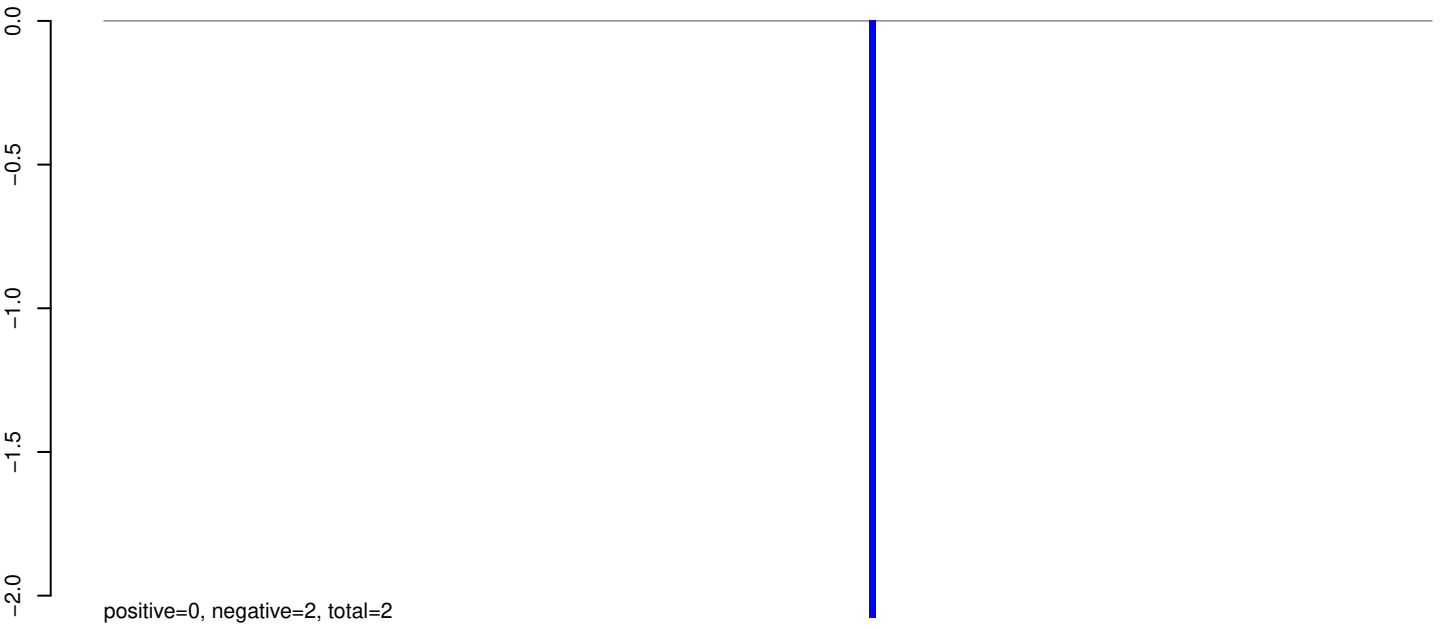


AeAeg_Whole_sm_r123_JM.rep

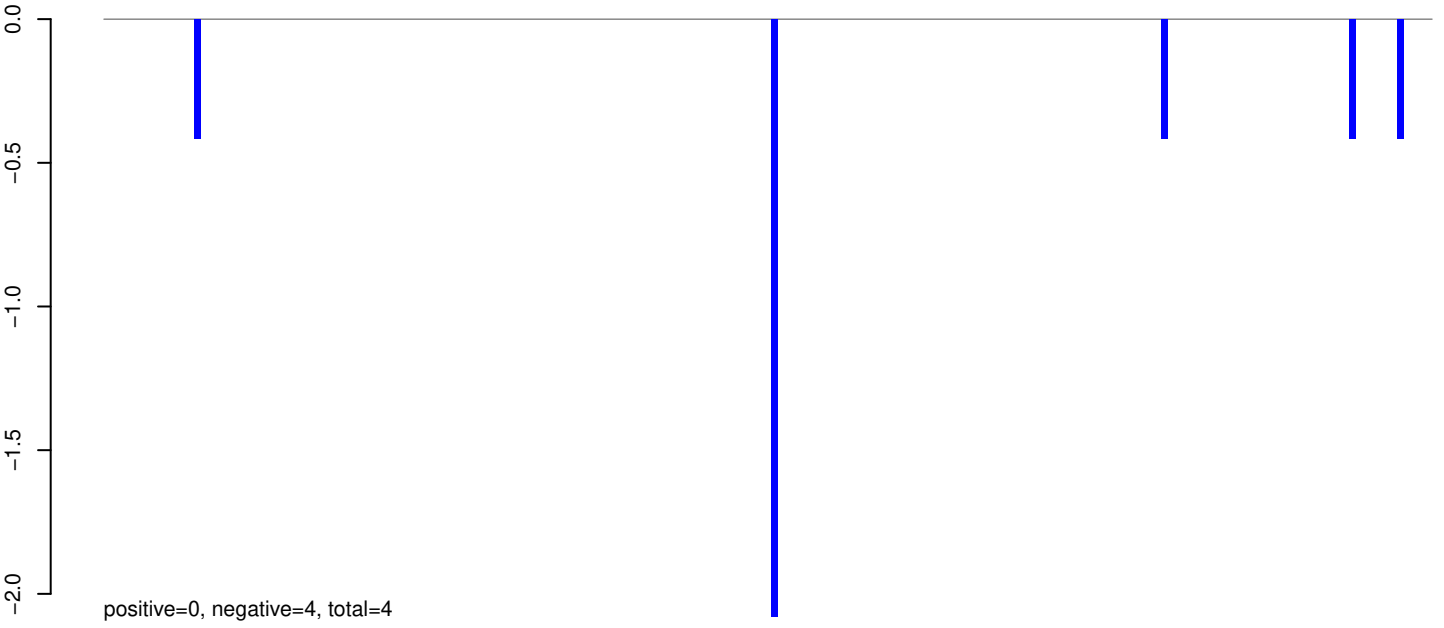


Window size=25, length=4386, TE@CR1-84_Ae:1-4386

AeAeg_Whole_sm_r123_JM.18_23.rep



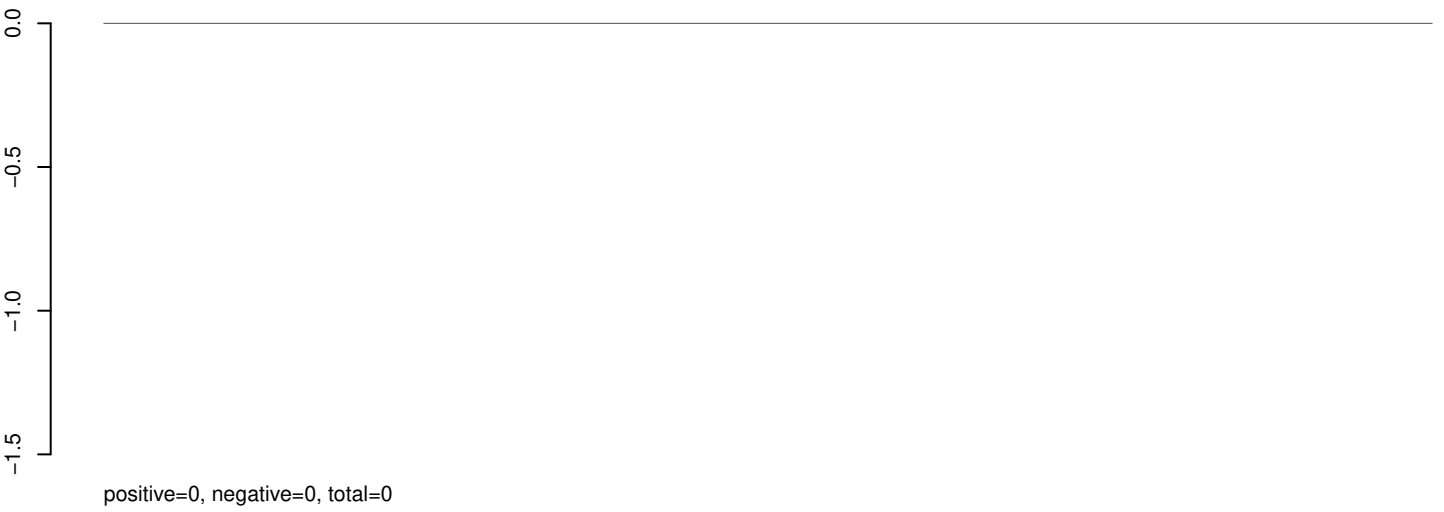
AeAeg_Whole_sm_r123_JM.24_35.rep



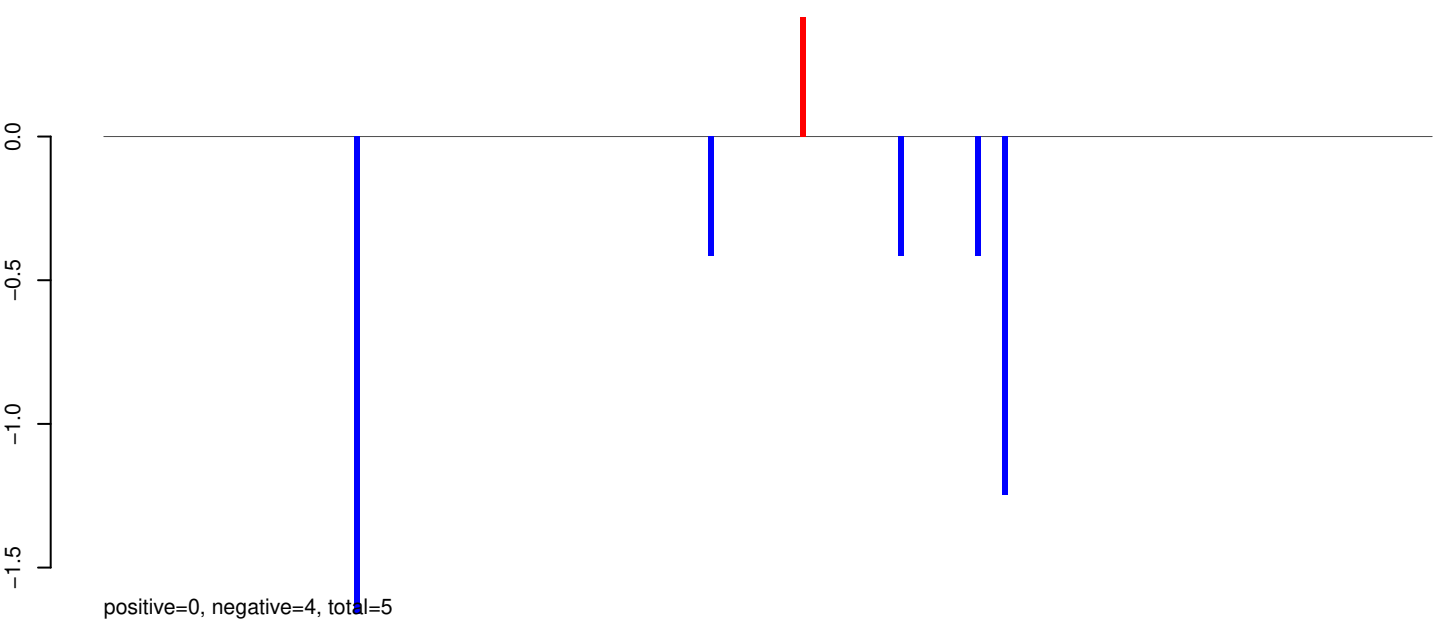
AeAeg_Whole_sm_r123_JM.rep



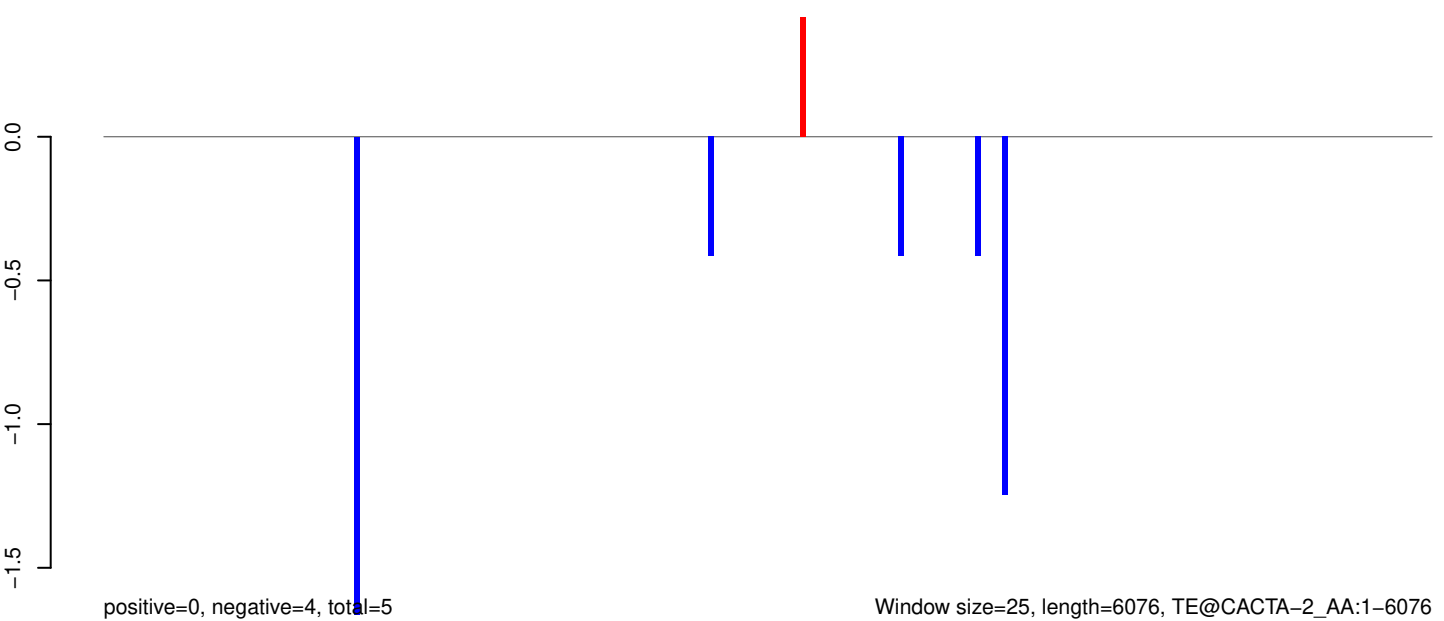
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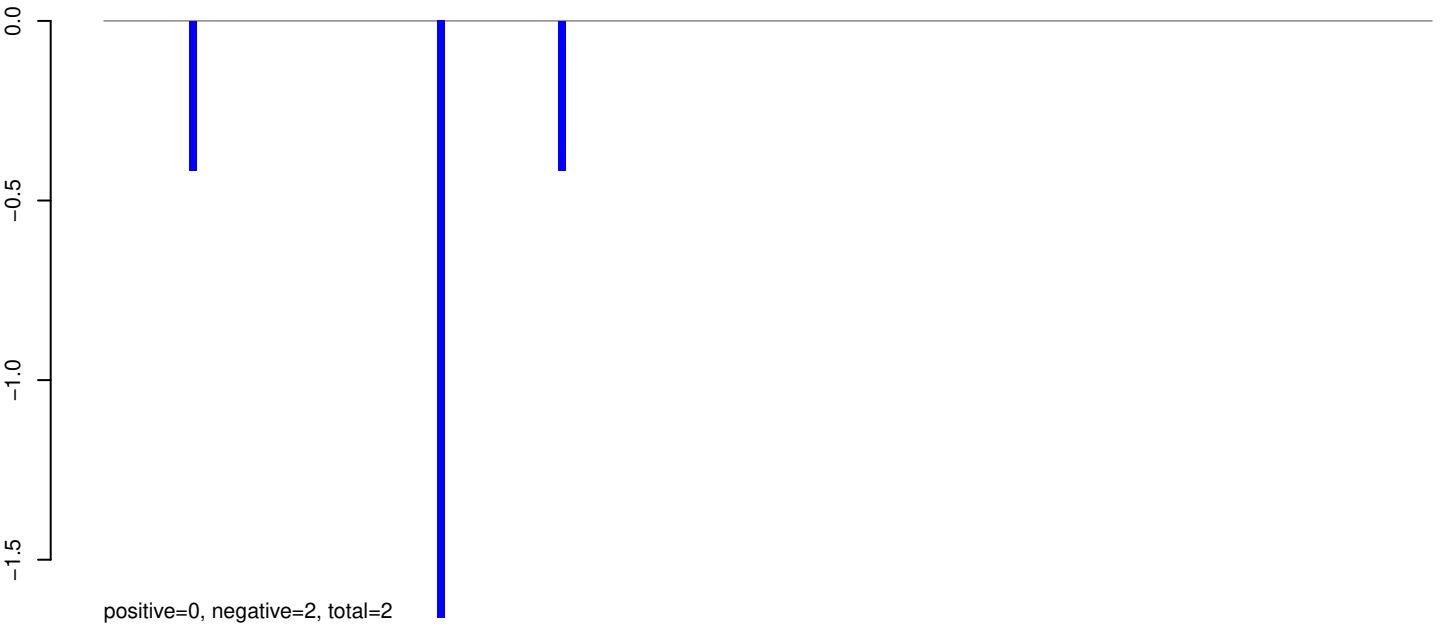
AeAeg_Whole_sm_r123_JM.24_35.rep



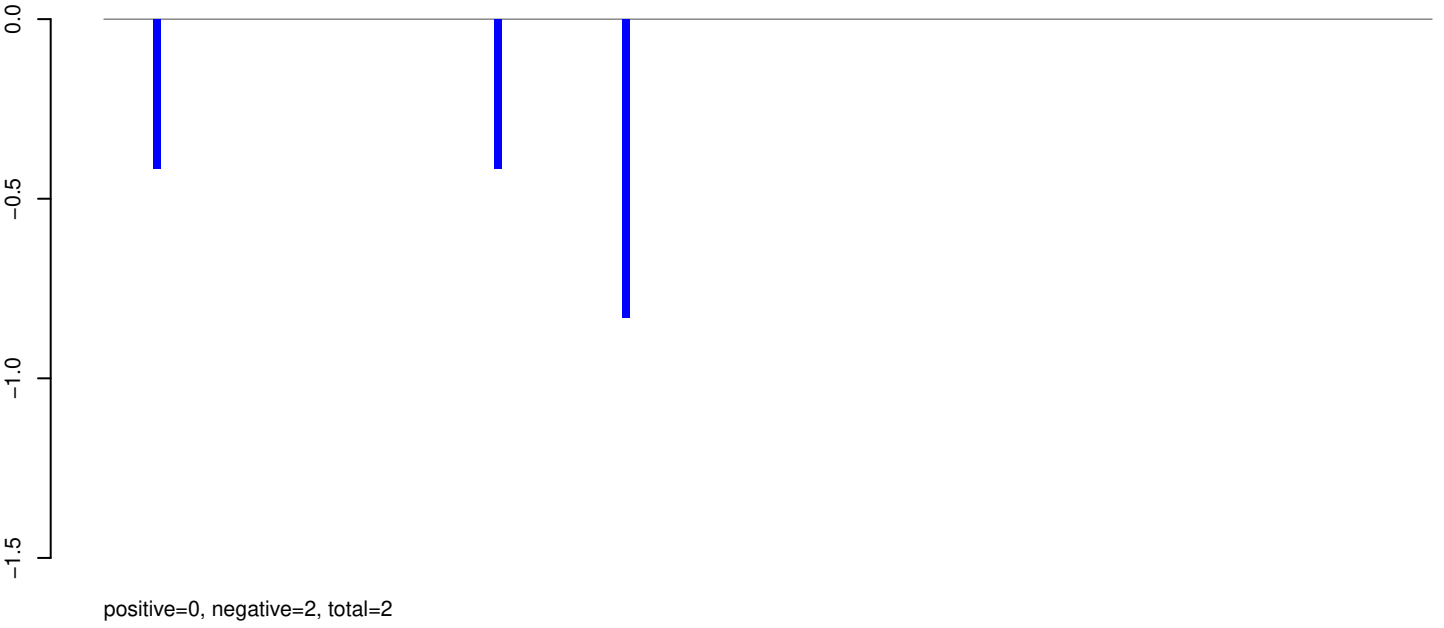
AeAeg_Whole_sm_r123_JM.rep



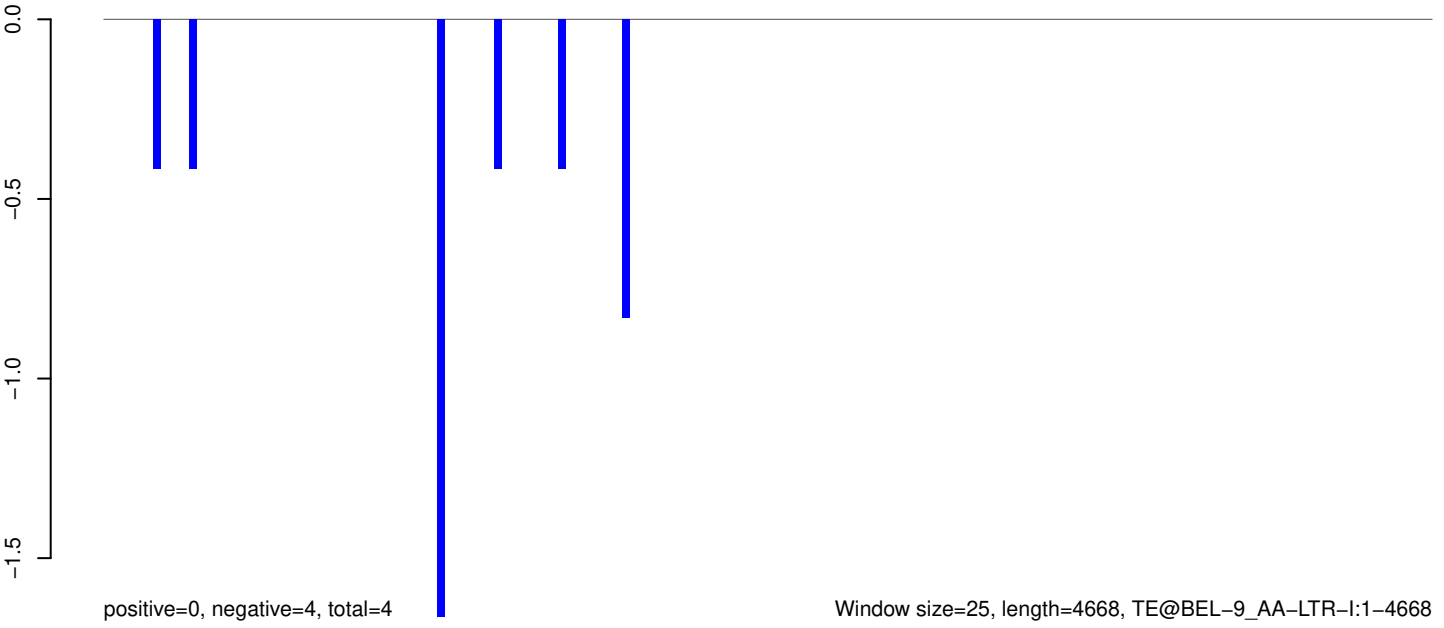
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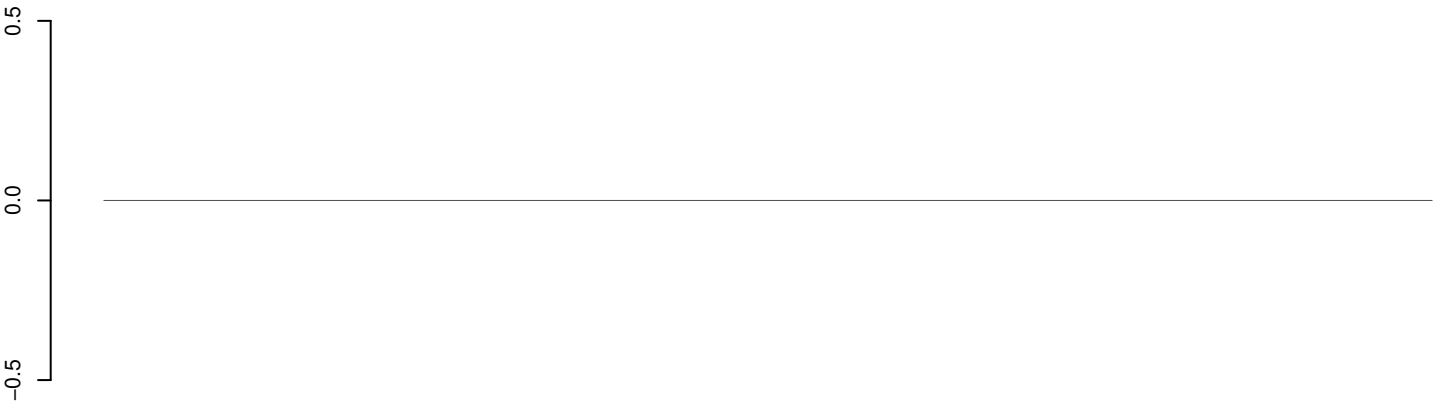
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



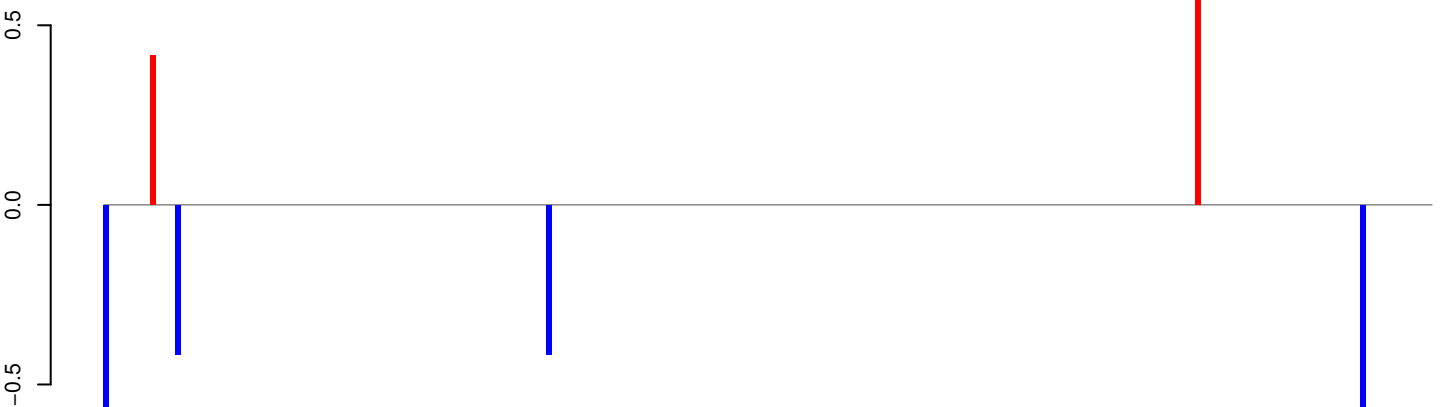
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=1, negative=2, total=4

AeAeg_Whole_sm_r123_JM.rep



positive=1, negative=2, total=4

Window size=25, length=6428, TE@BEL-98_AA-LTR-11-6428

0 1000 2000 3000 4000 5000 6000

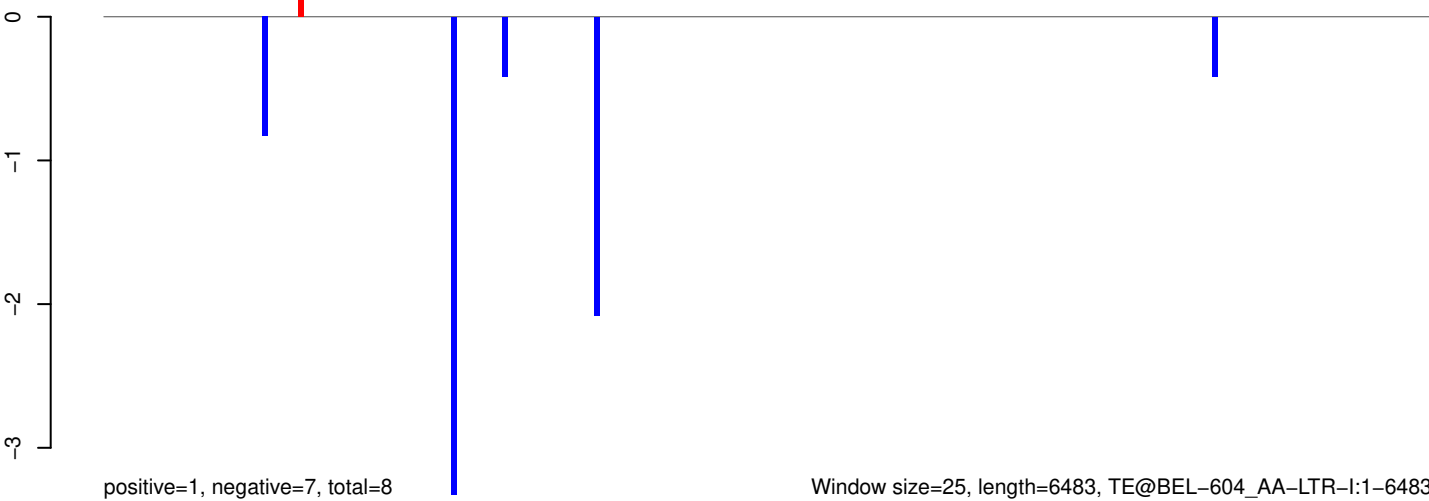
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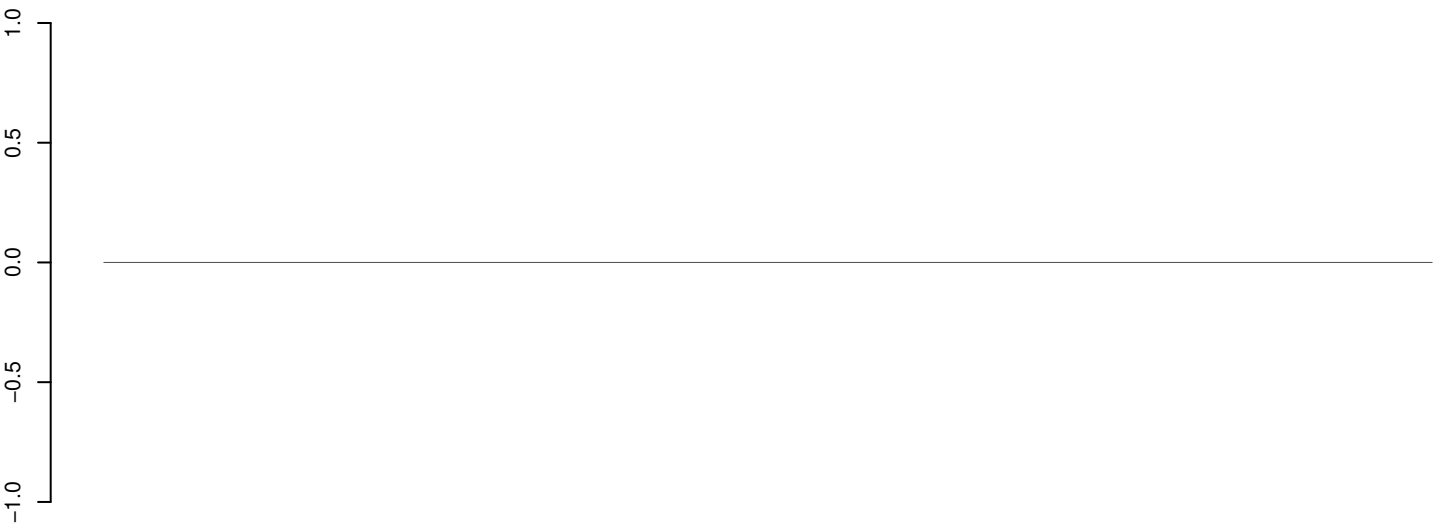
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

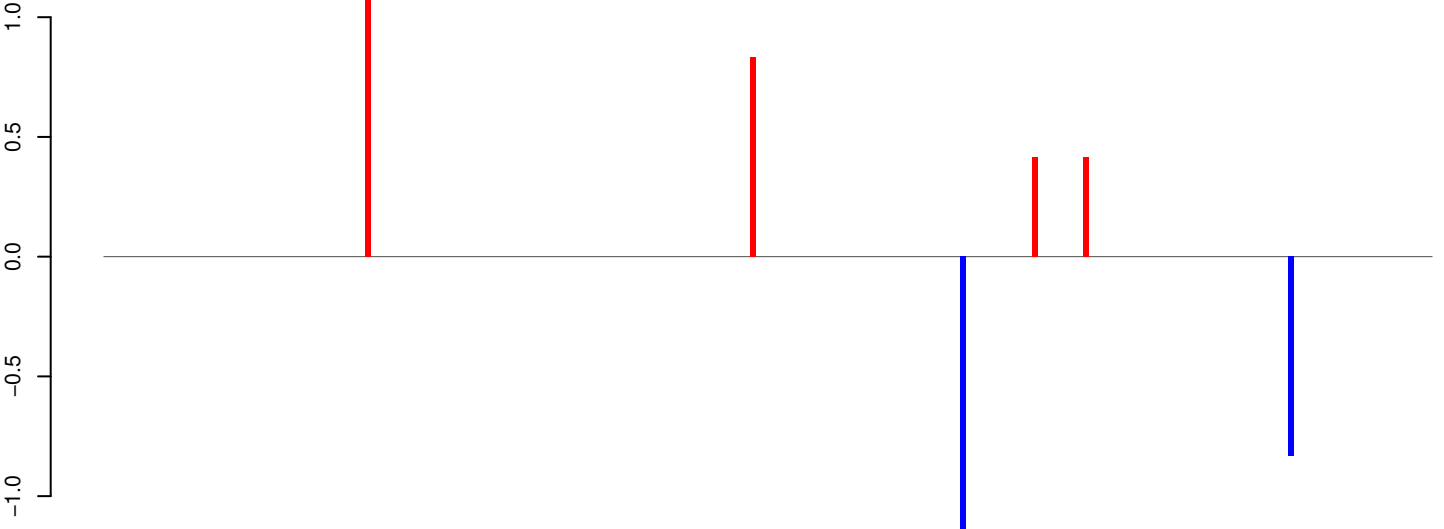


AeAeg_Whole_sm_r123_JM.18_23.rep



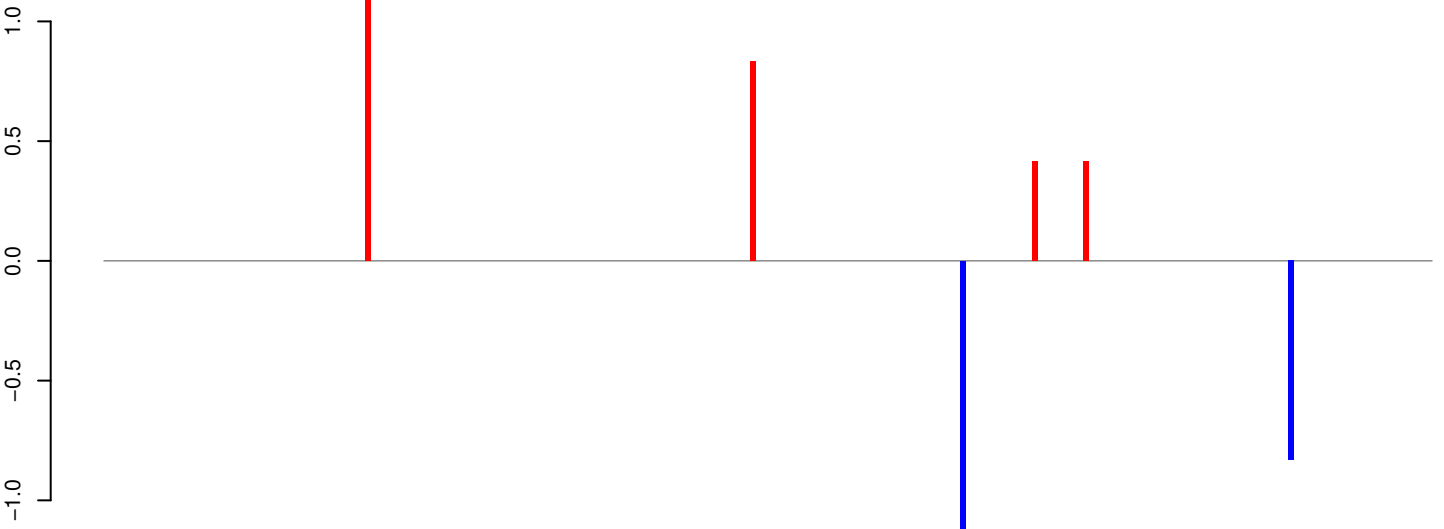
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



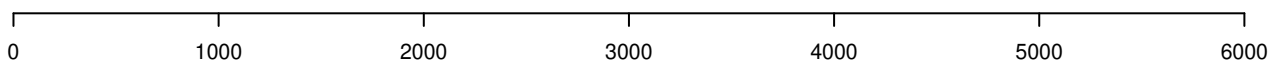
positive=3, negative=2, total=5

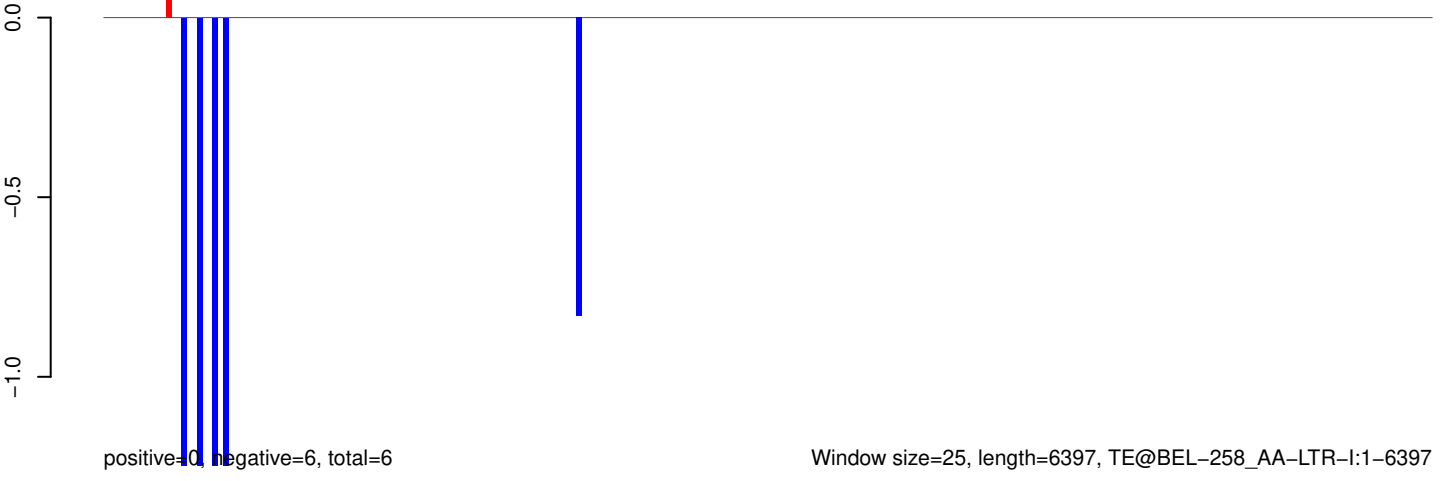
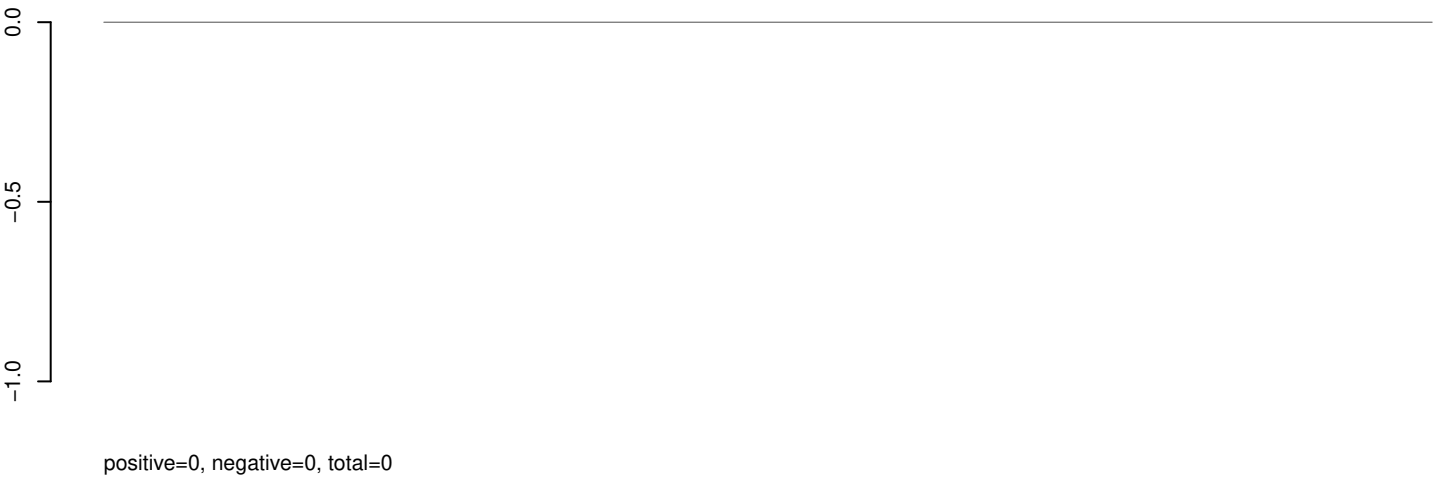
AeAeg_Whole_sm_r123_JM.rep



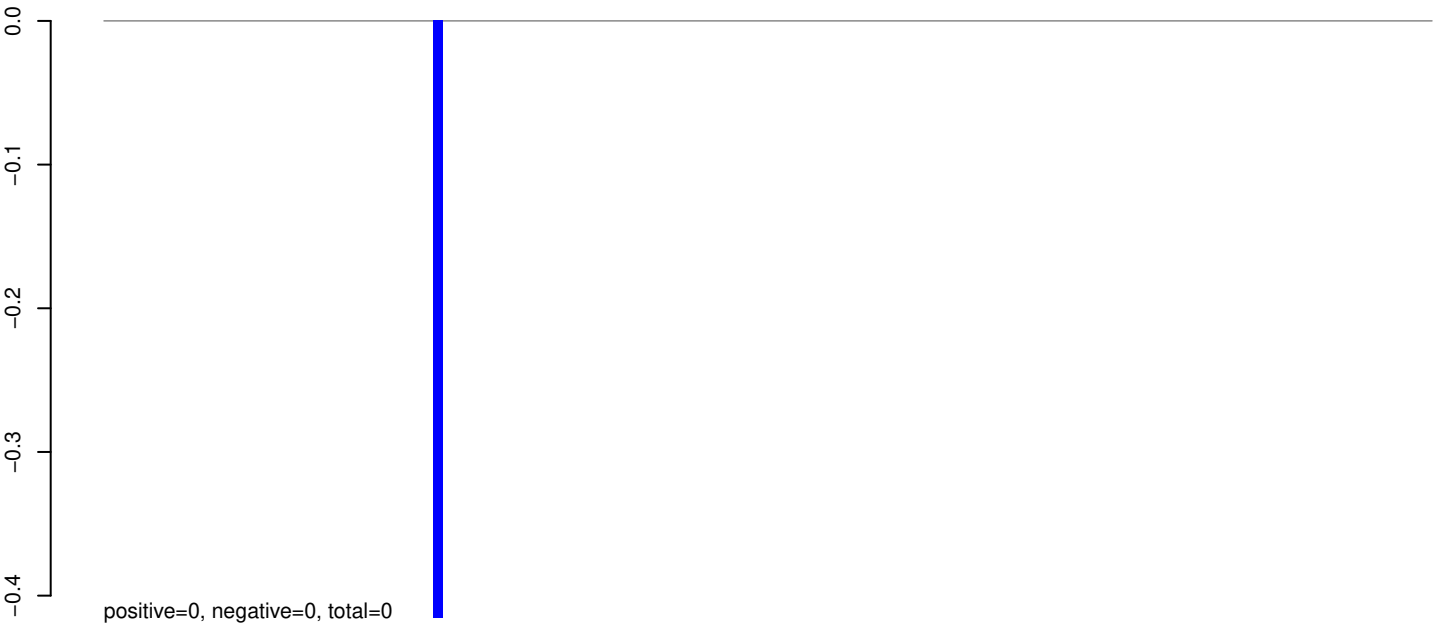
positive=3, negative=2, total=5

Window size=25, length=6473, TE@BEL-601_AA-LTR-I:1-6473

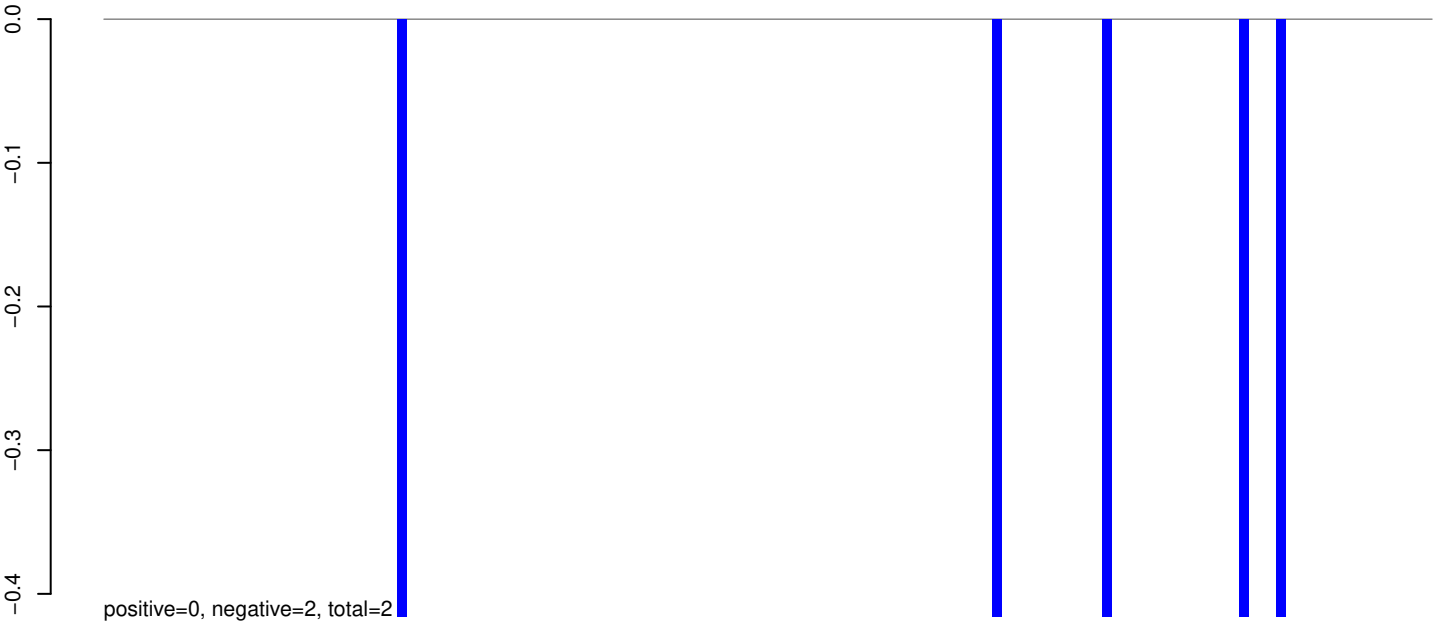




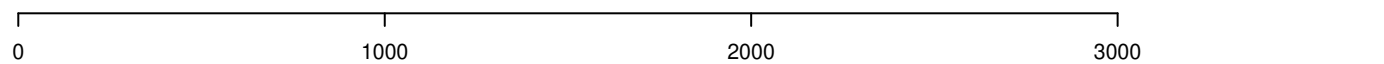
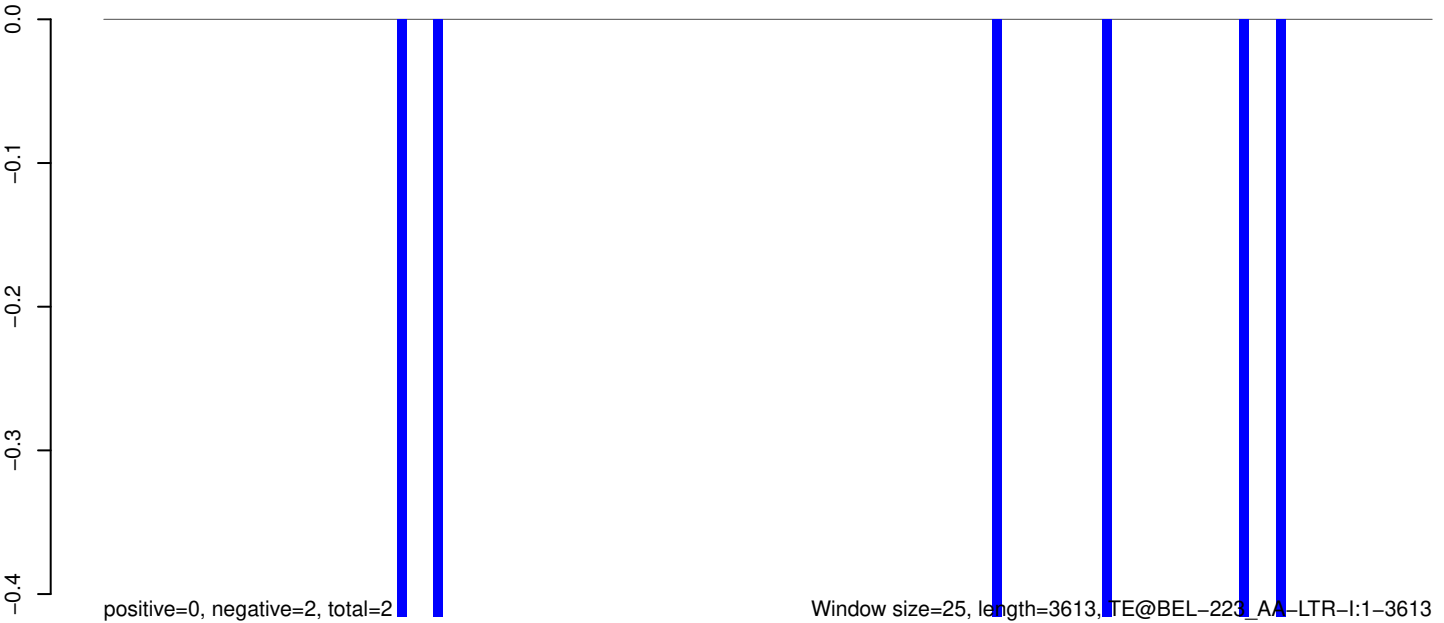
AeAeg_Whole_sm_r123_JM.18_23.rep



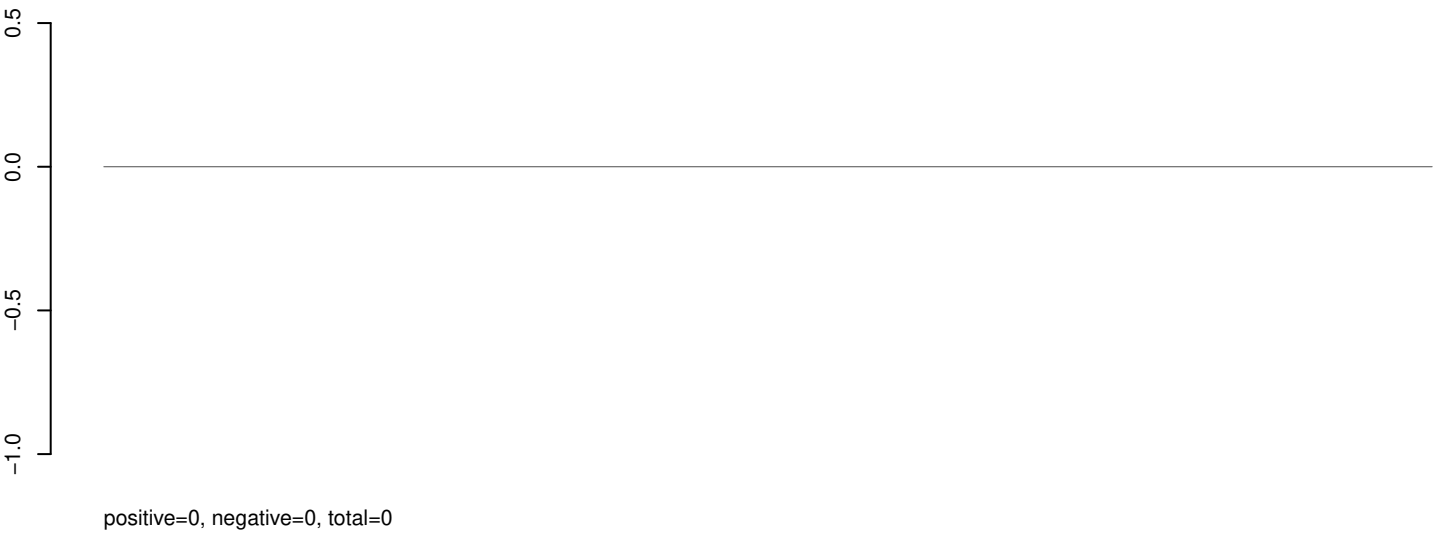
AeAeg_Whole_sm_r123_JM.24_35.rep



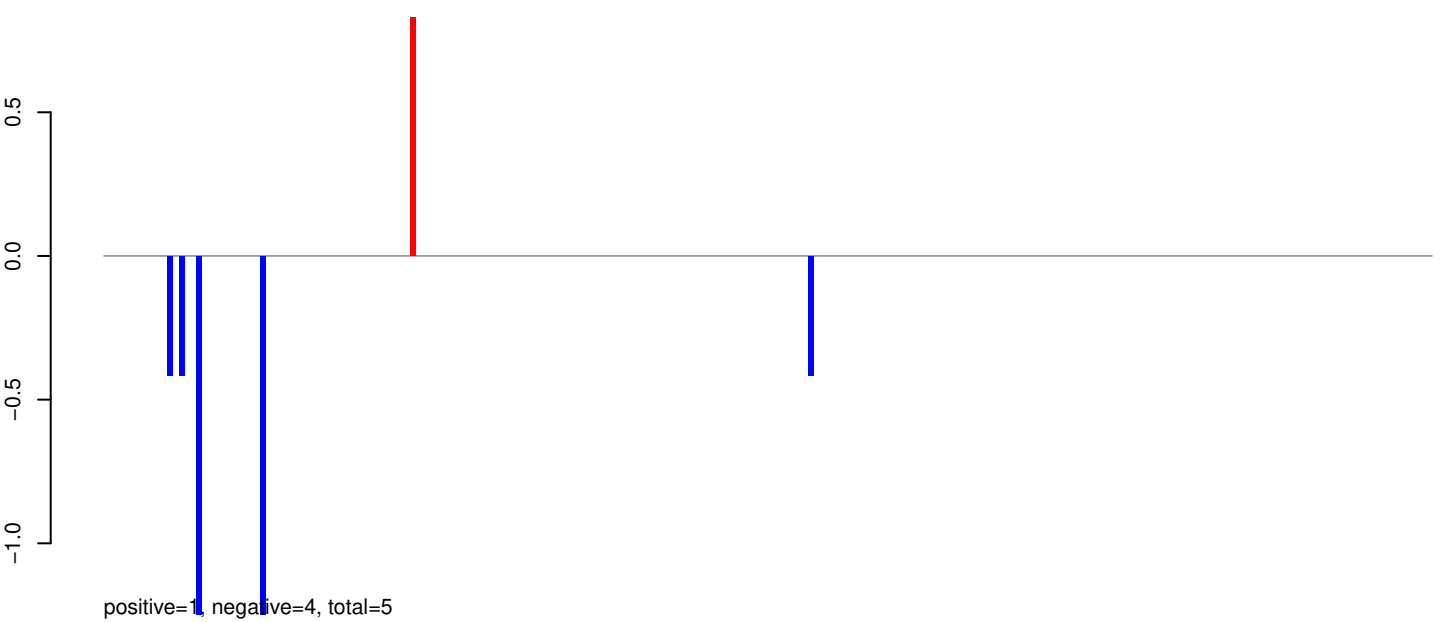
AeAeg_Whole_sm_r123_JM.rep



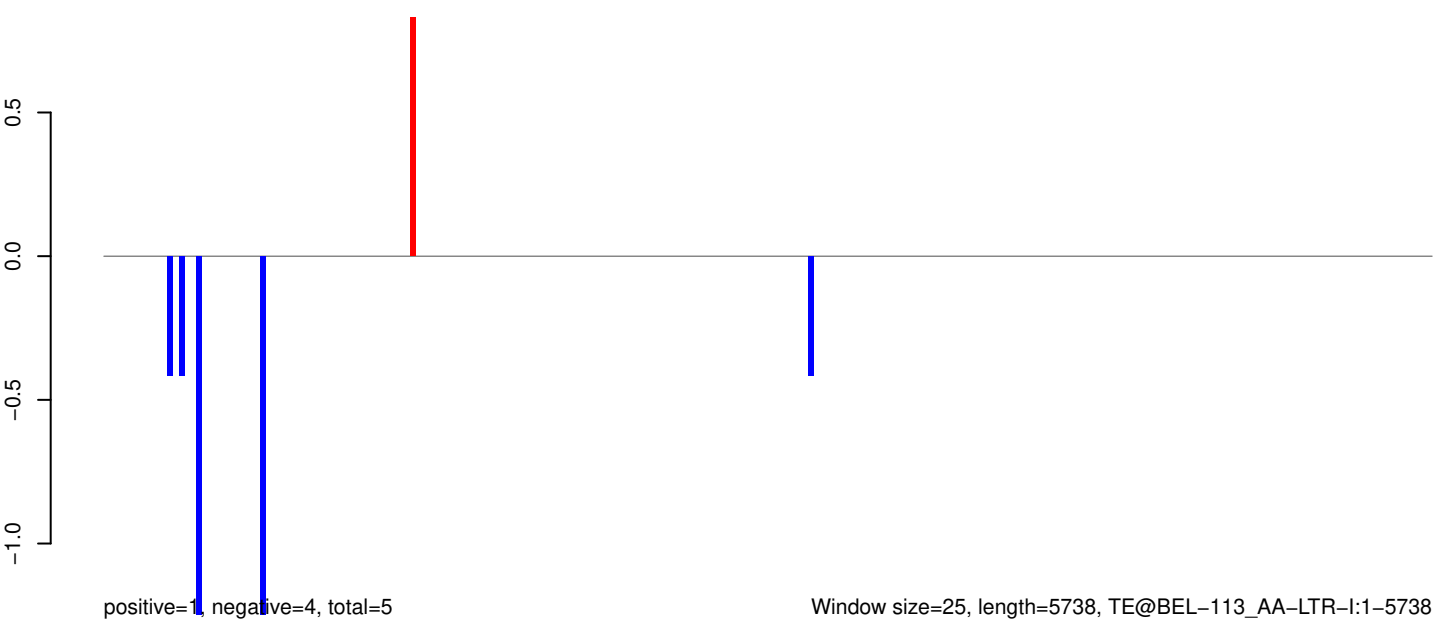
AeAeg_Whole_sm_r123_JM.18_23.rep



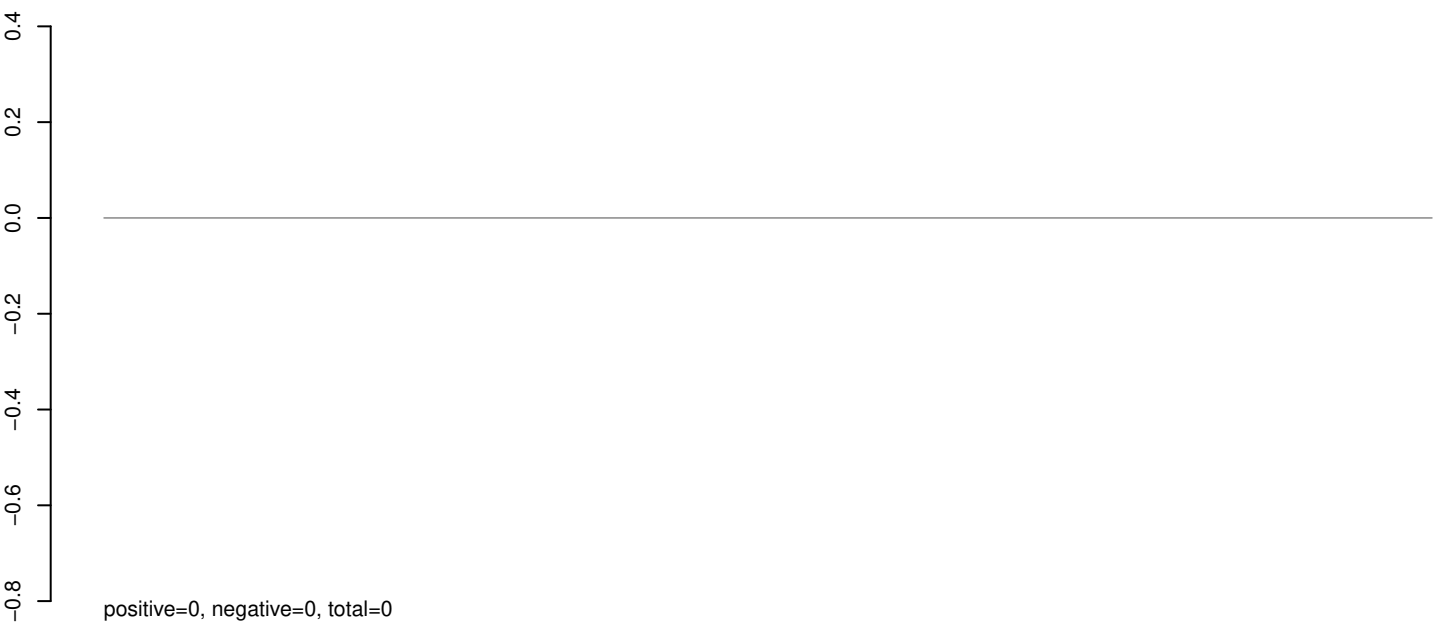
AeAeg_Whole_sm_r123_JM.24_35.rep



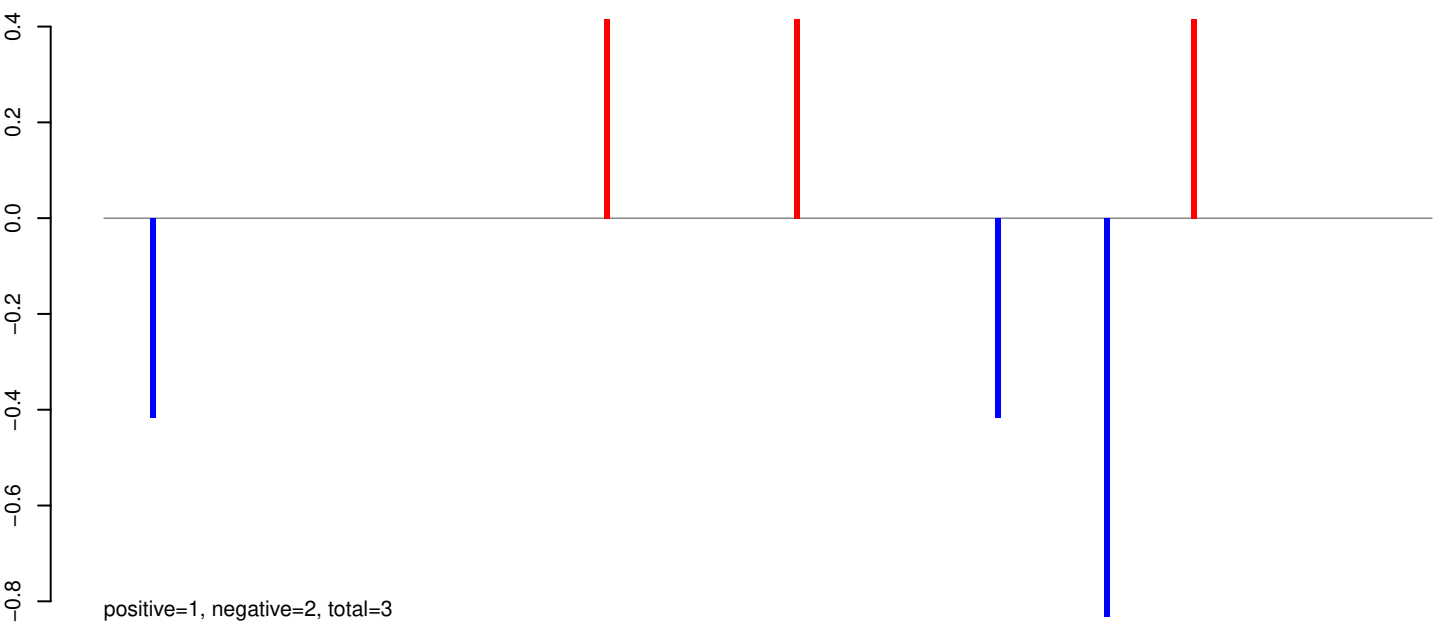
AeAeg_Whole_sm_r123_JM.rep



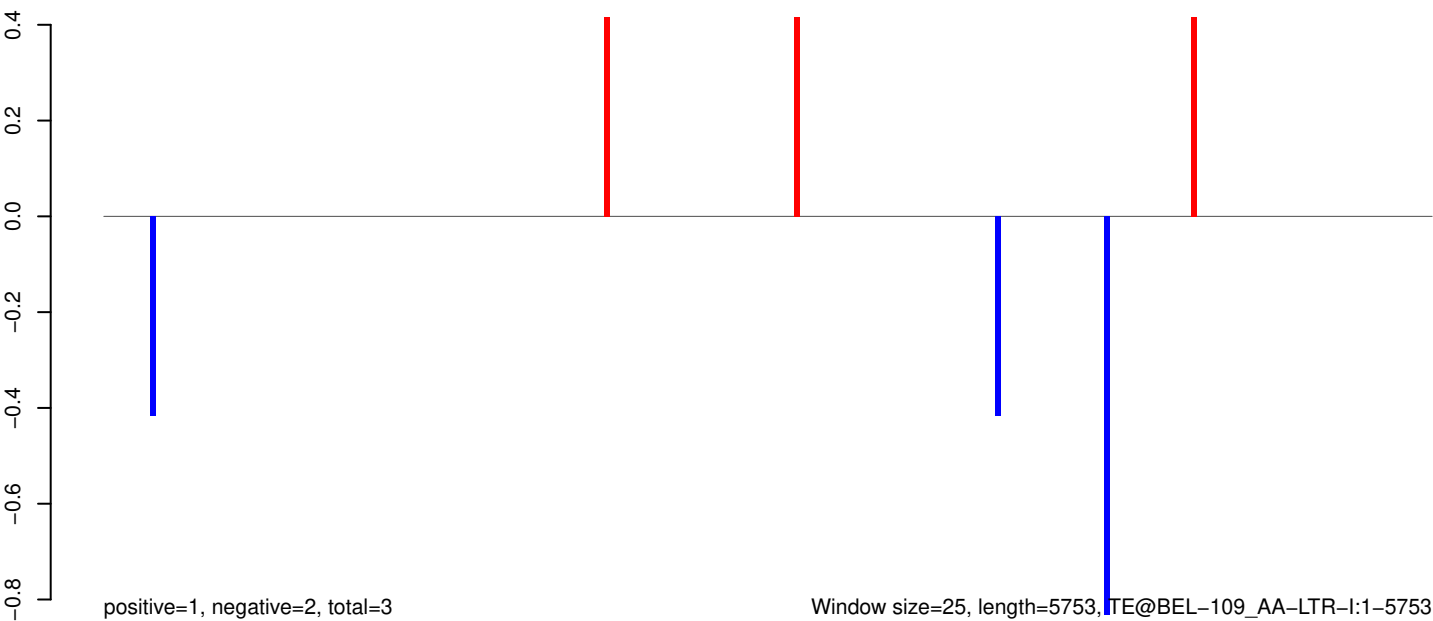
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AeAeg_Whole_sm_r123_JM.24_35.rep

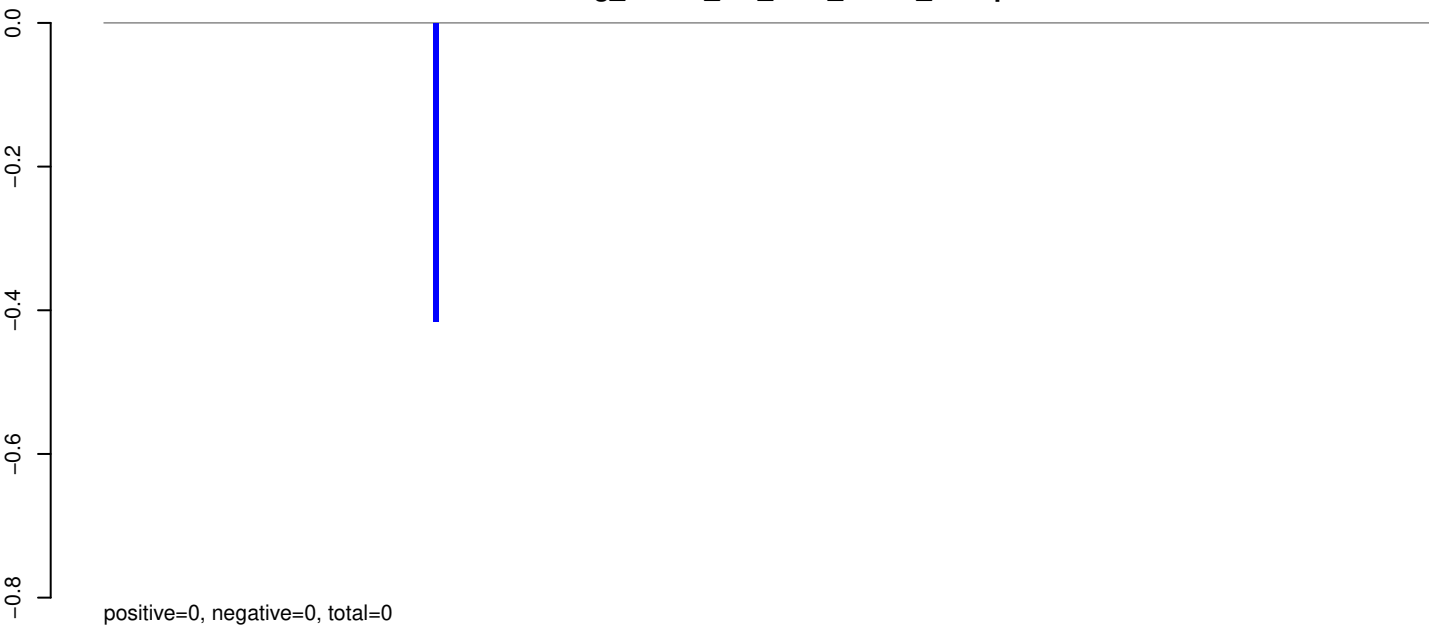


AeAeg_Whole_sm_r123_JM.rep



0 1000 2000 3000 4000 5000 6000

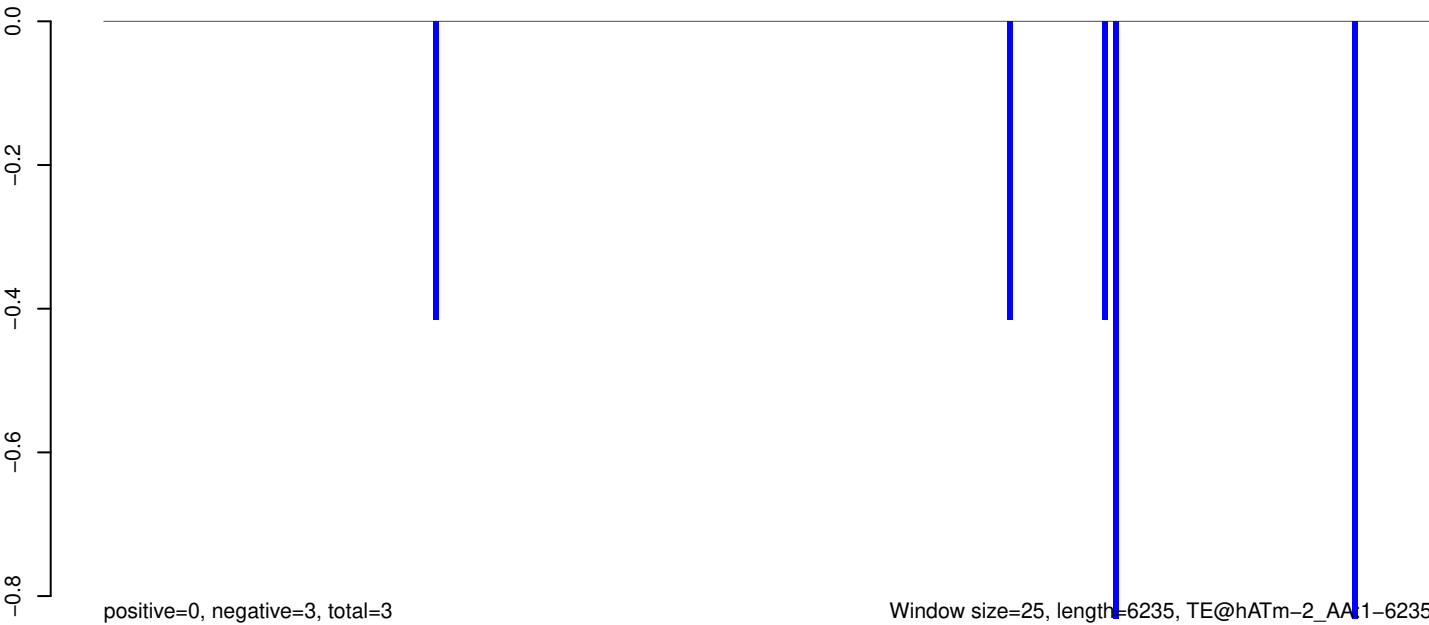
AeAeg_Whole_sm_r123_JM.18_23.rep



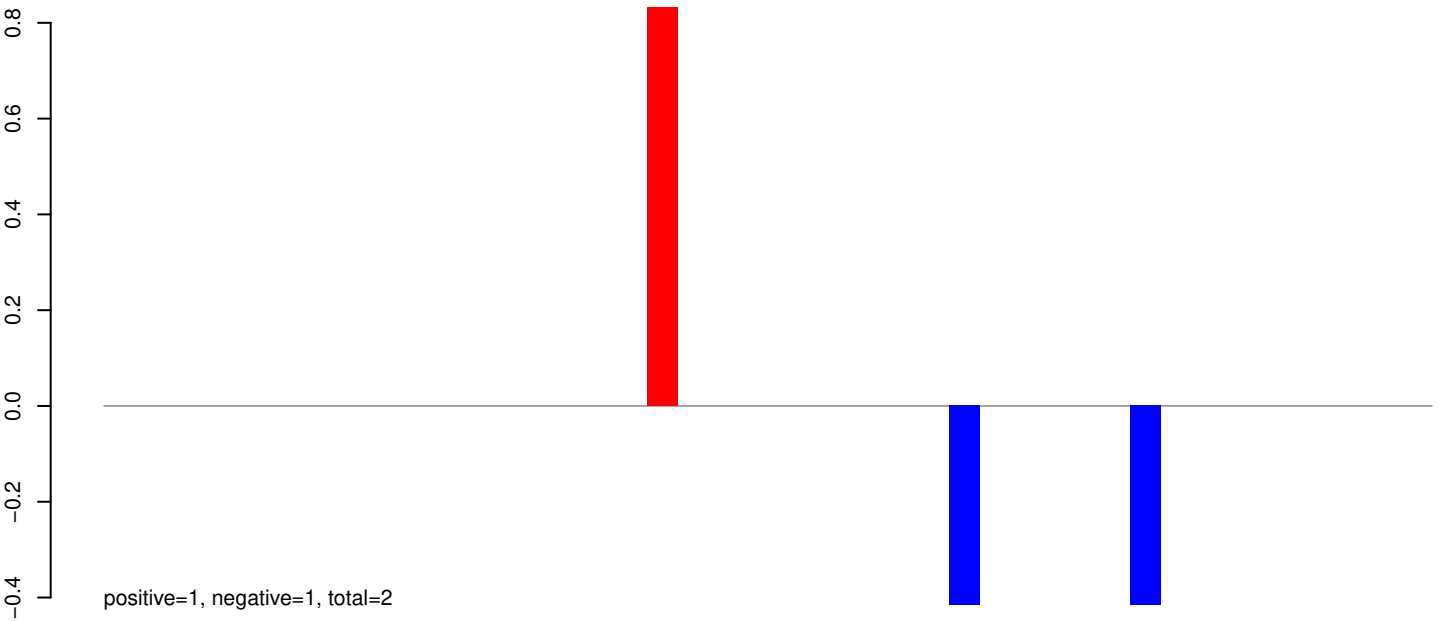
AeAeg_Whole_sm_r123_JM.24_35.rep



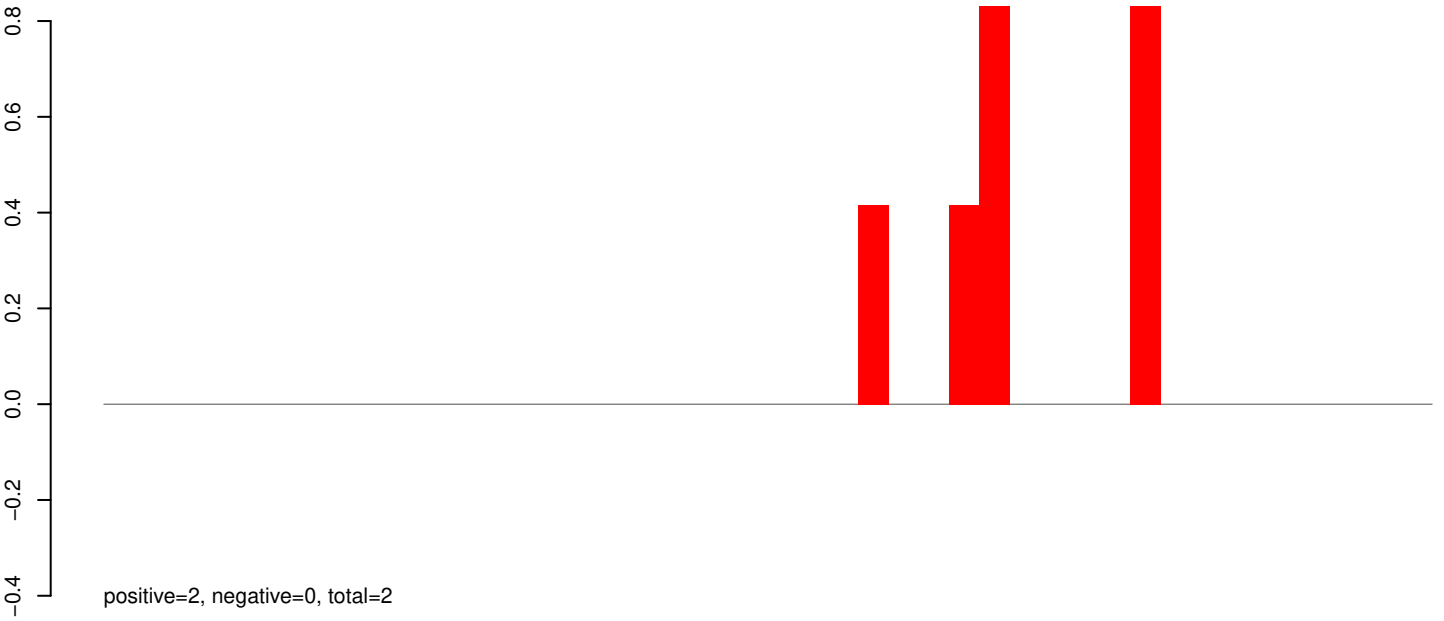
AeAeg_Whole_sm_r123_JM.rep



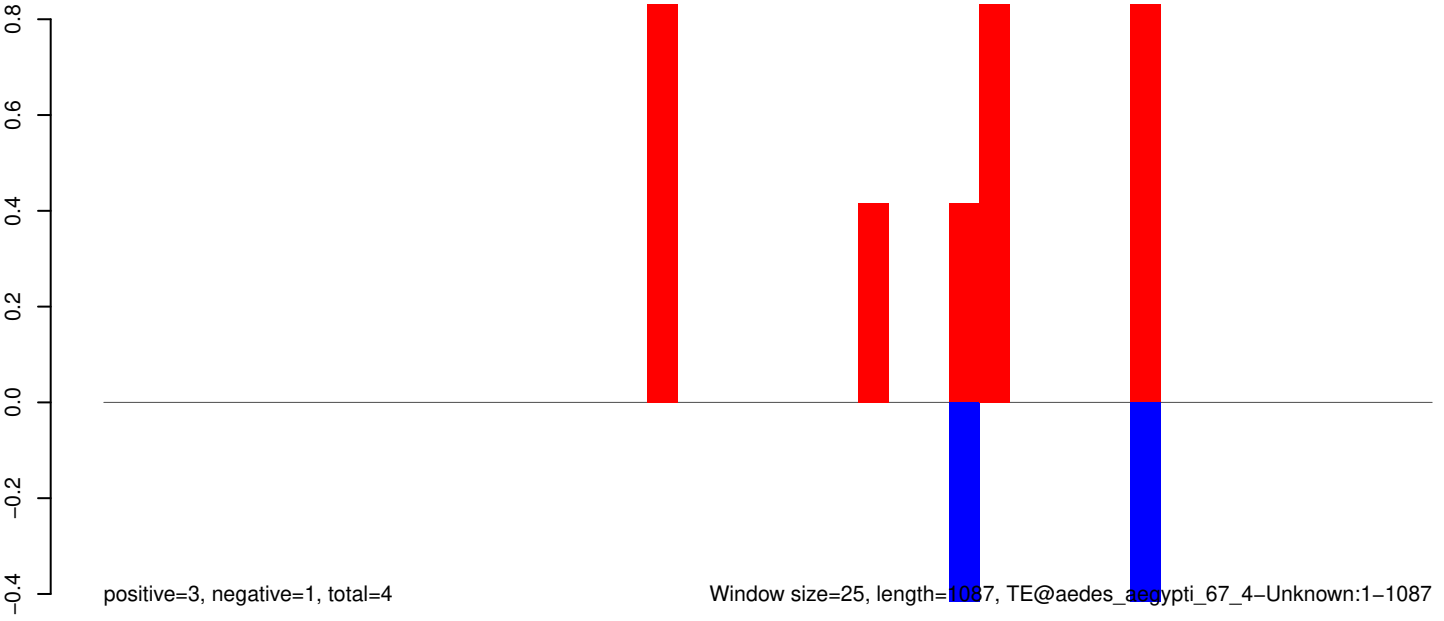
AeAeg_Whole_sm_r123_JM.18_23.rep



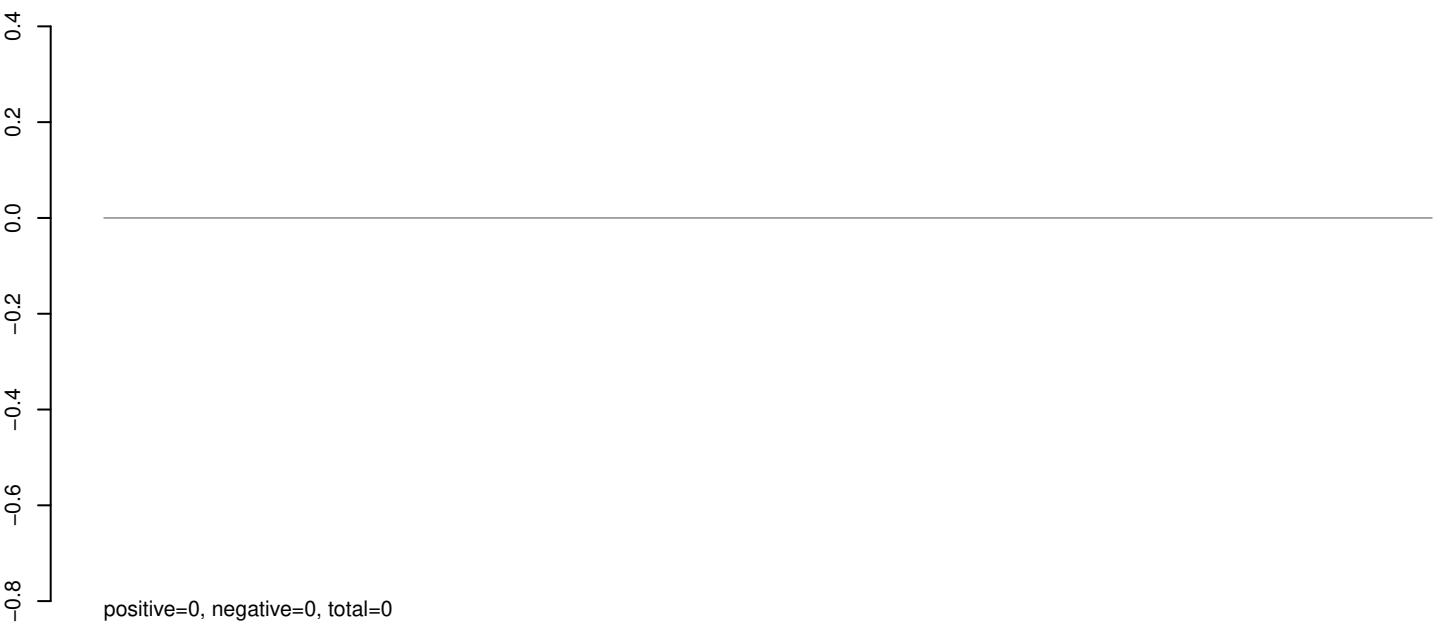
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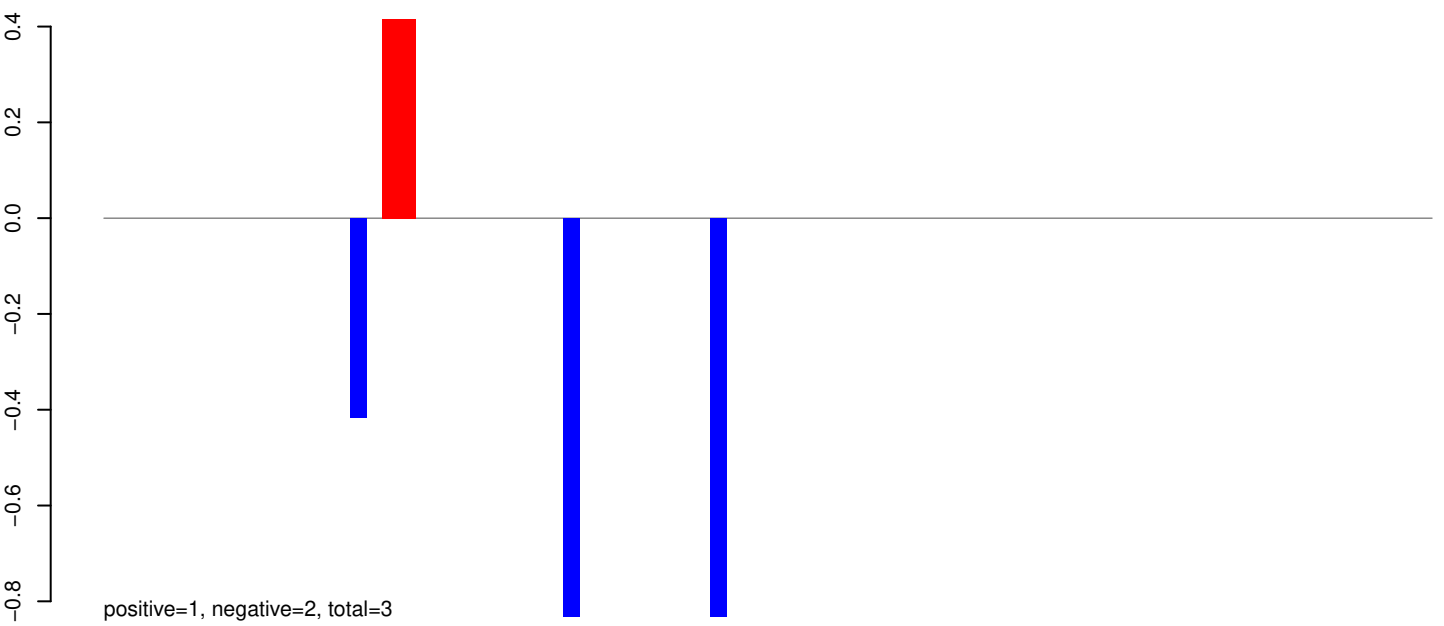
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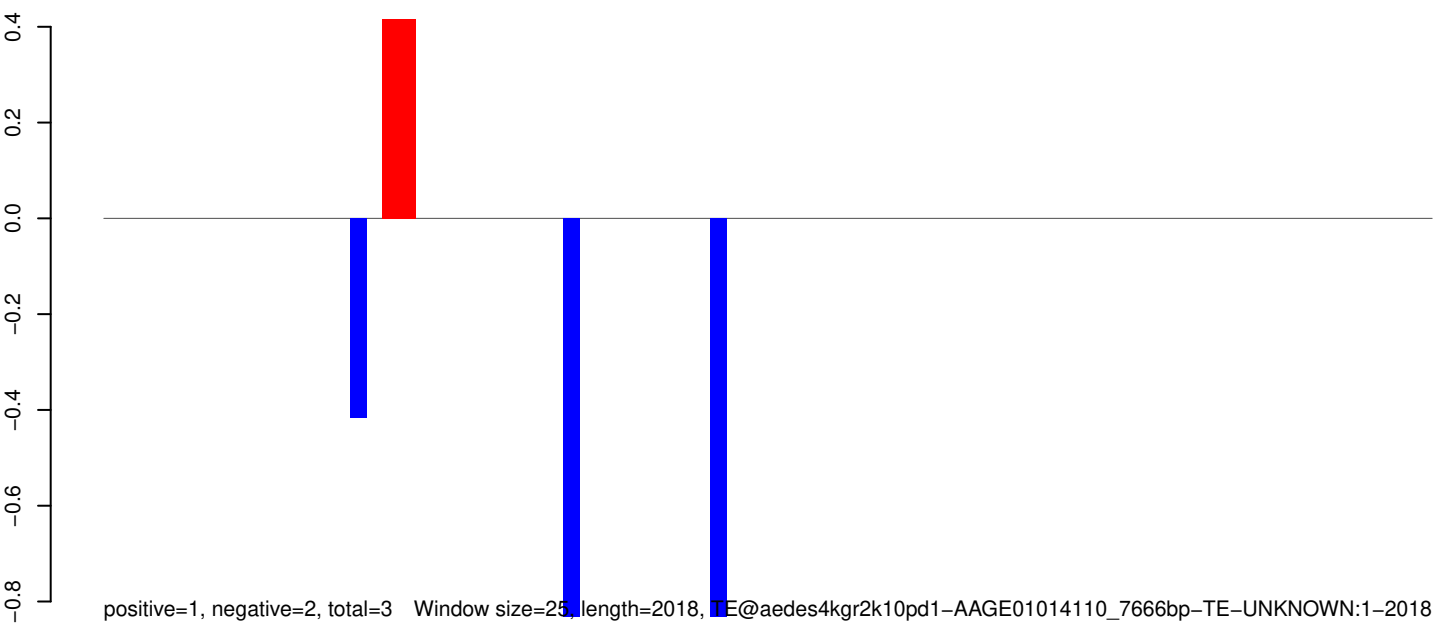
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=2018, TE@aedes4kgr2k10pd1-AAGE01014110_7666bp-TE-UNKNOWN:1-2018

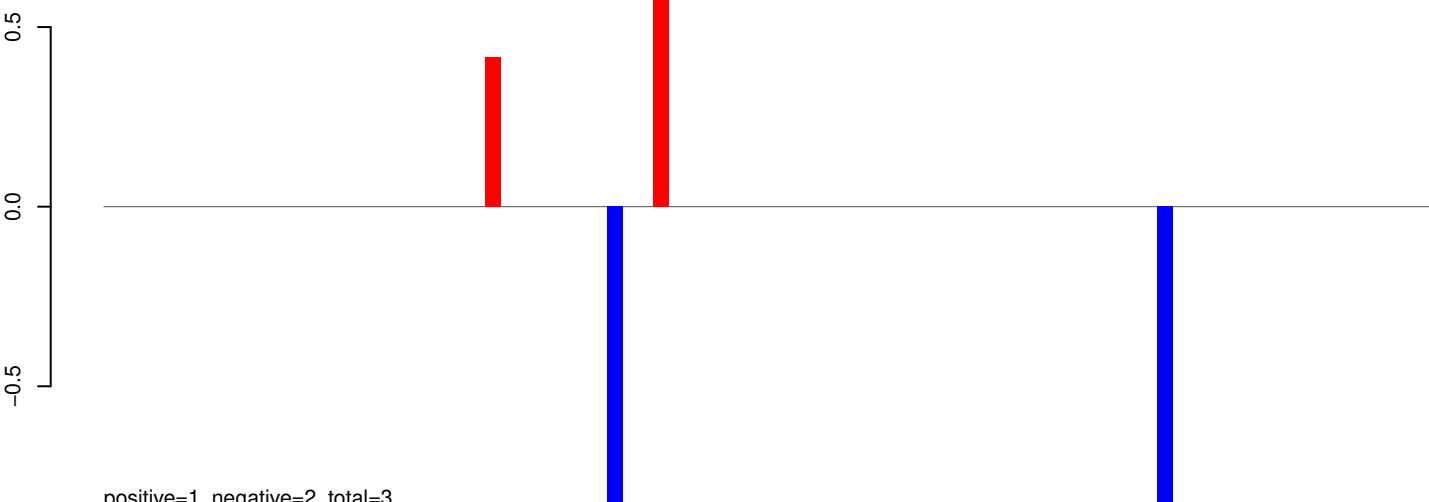
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AeAeg_Whole_sm_r123_JM.18_23.rep



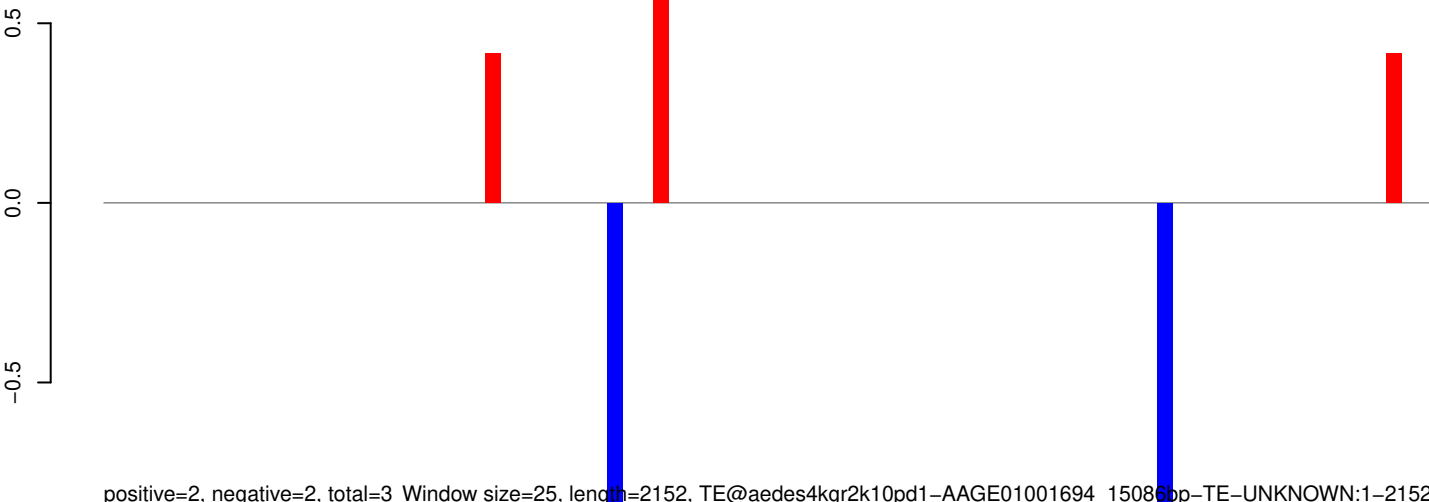
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=1, negative=2, total=3

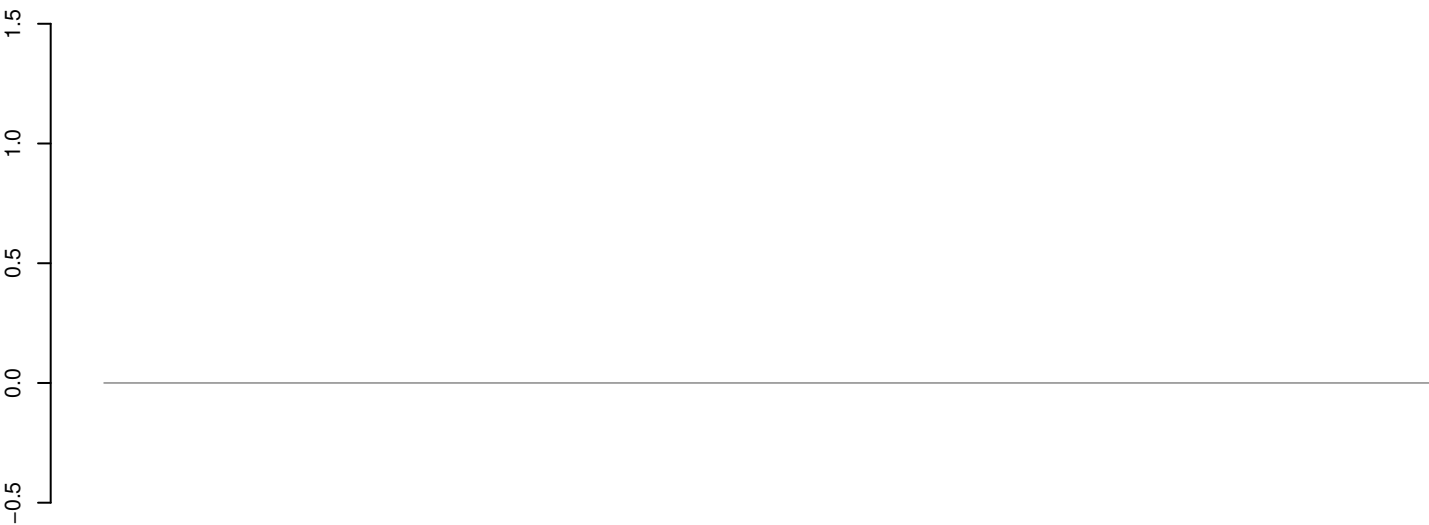
AeAeg_Whole_sm_r123_JM.rep



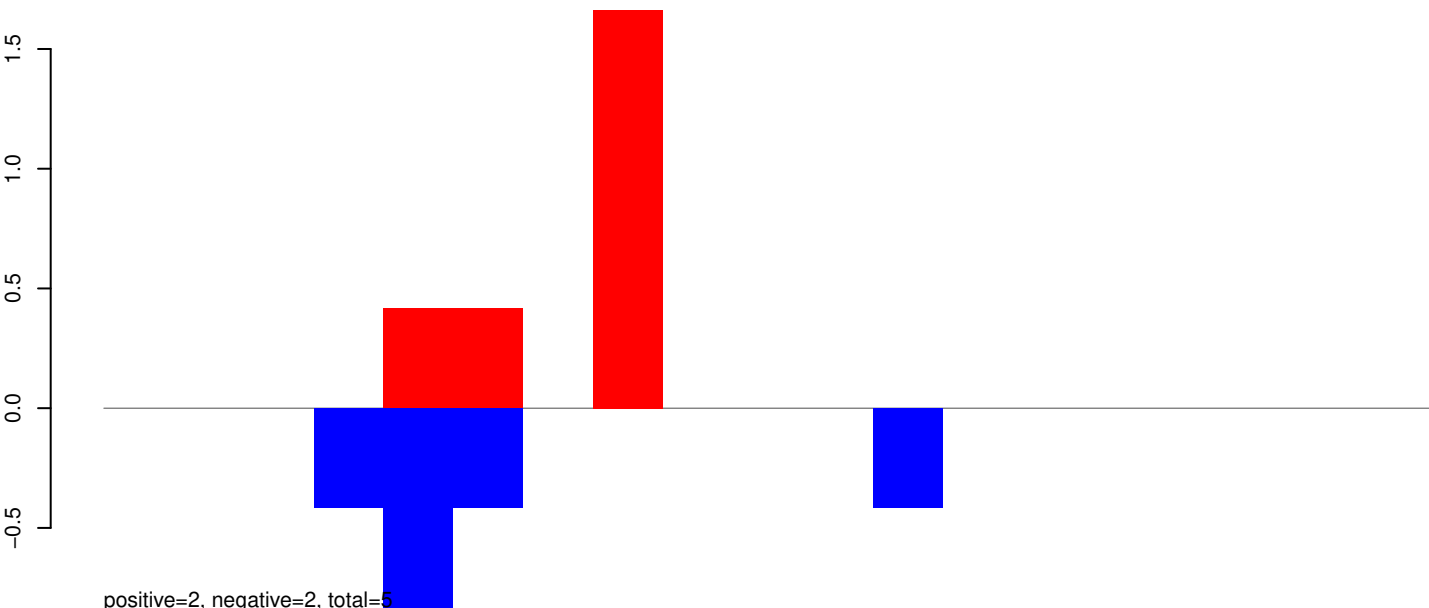
positive=2, negative=2, total=3 Window size=25, length=2152, TE@aedes4kgr2k10pd1-AAGE01001694_15086bp-TE-UNKNOWN:1-2152

0 500 1000 1500 2000

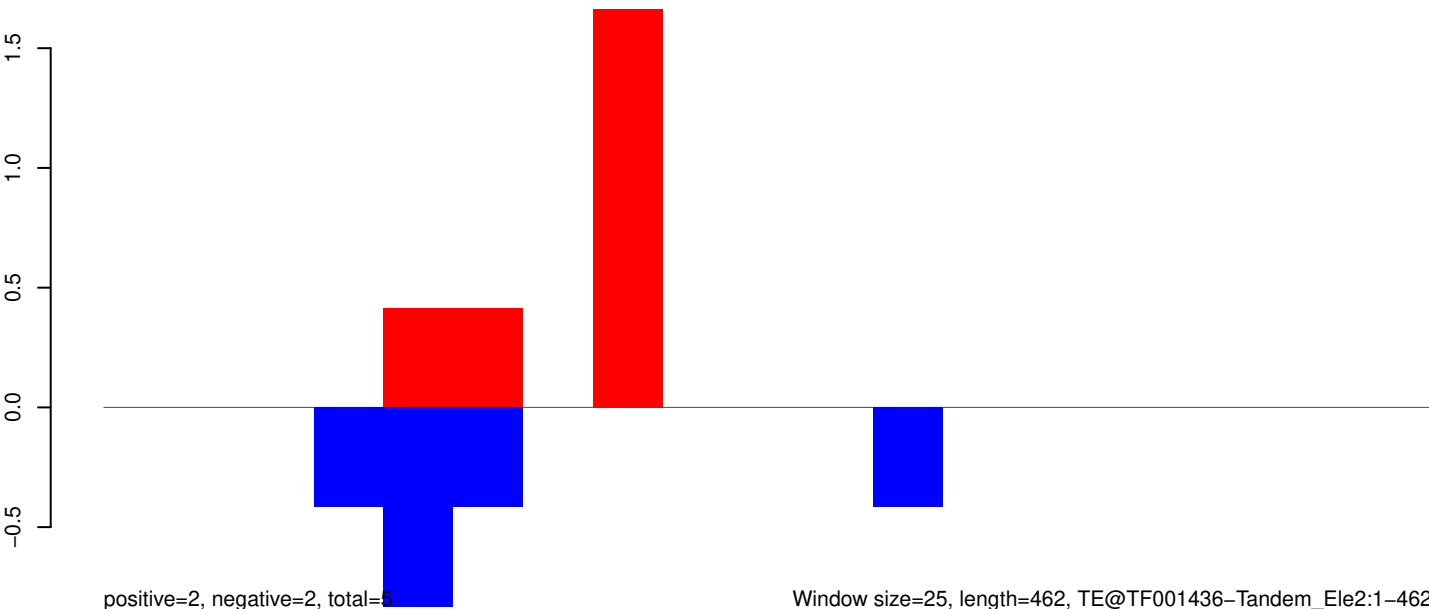
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



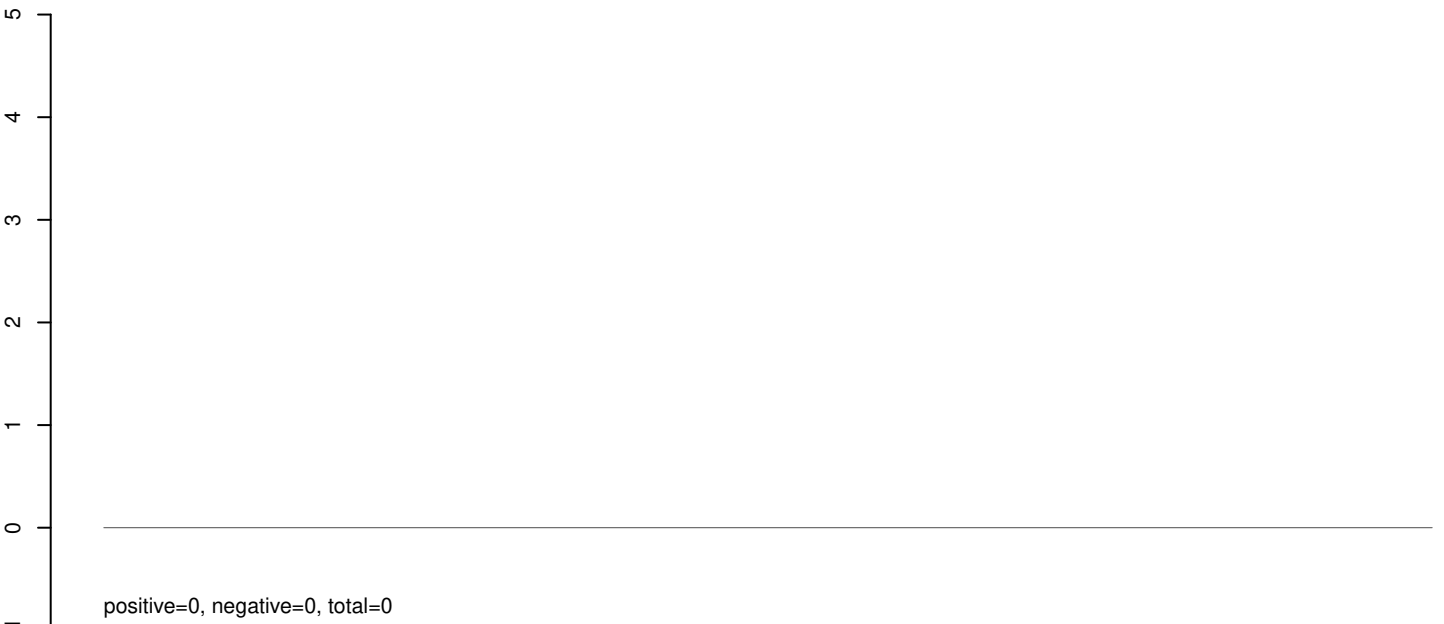
AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=462, TE@TF001436-Tandem_Ele2:1-462

100 200 300 400 500

AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



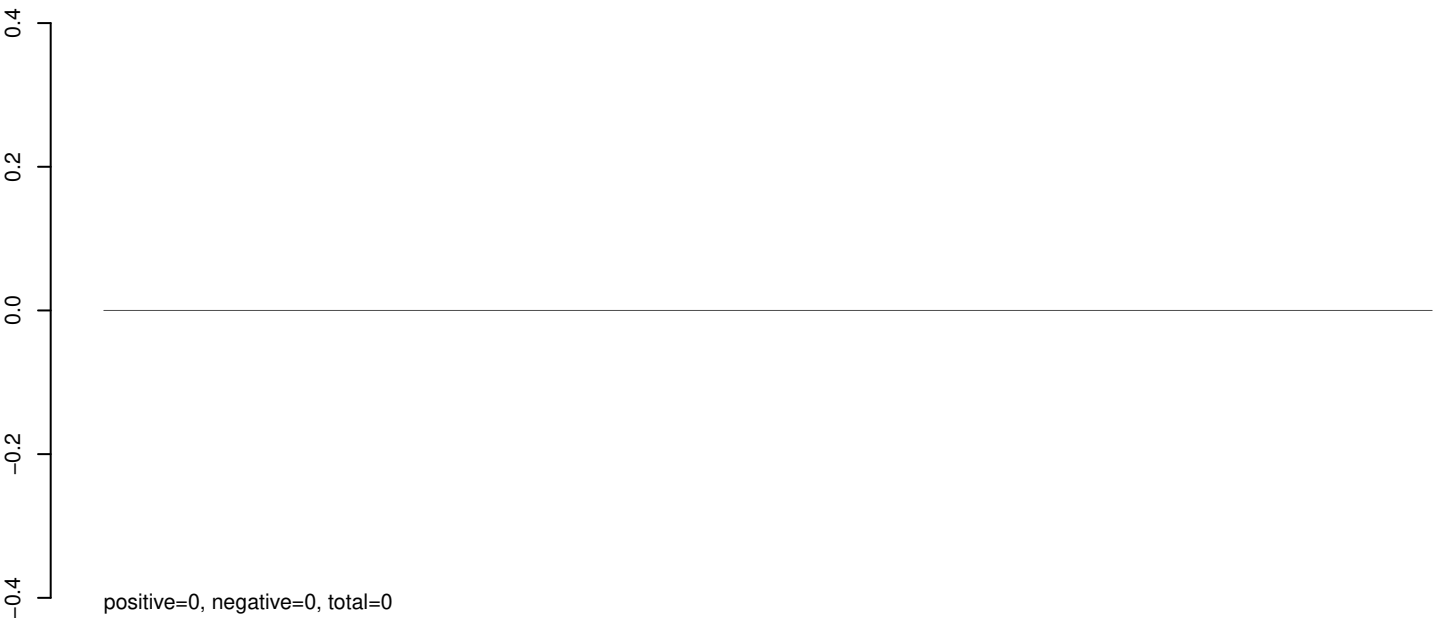
AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=3034, TE@TF001123-Ty1_topia_Ele230:1-3034

0 500 1000 1500 2000 2500 3000

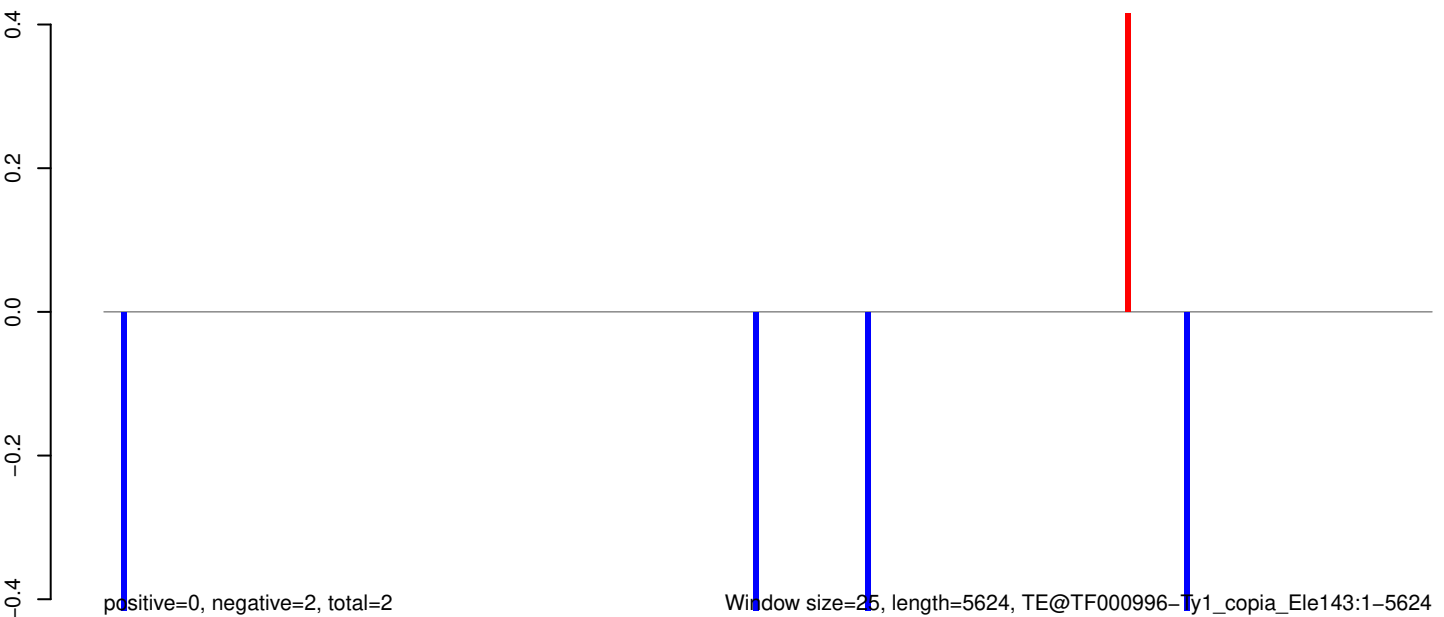
AeAeg_Whole_sm_r123_JM.18_23.rep



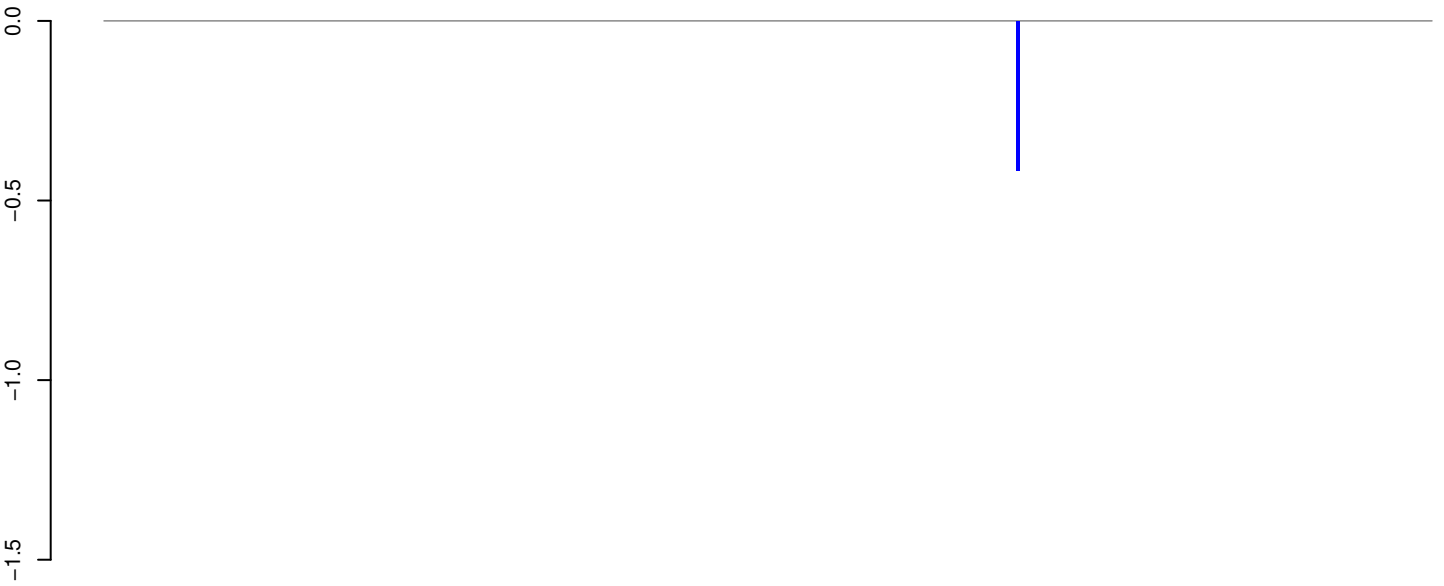
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

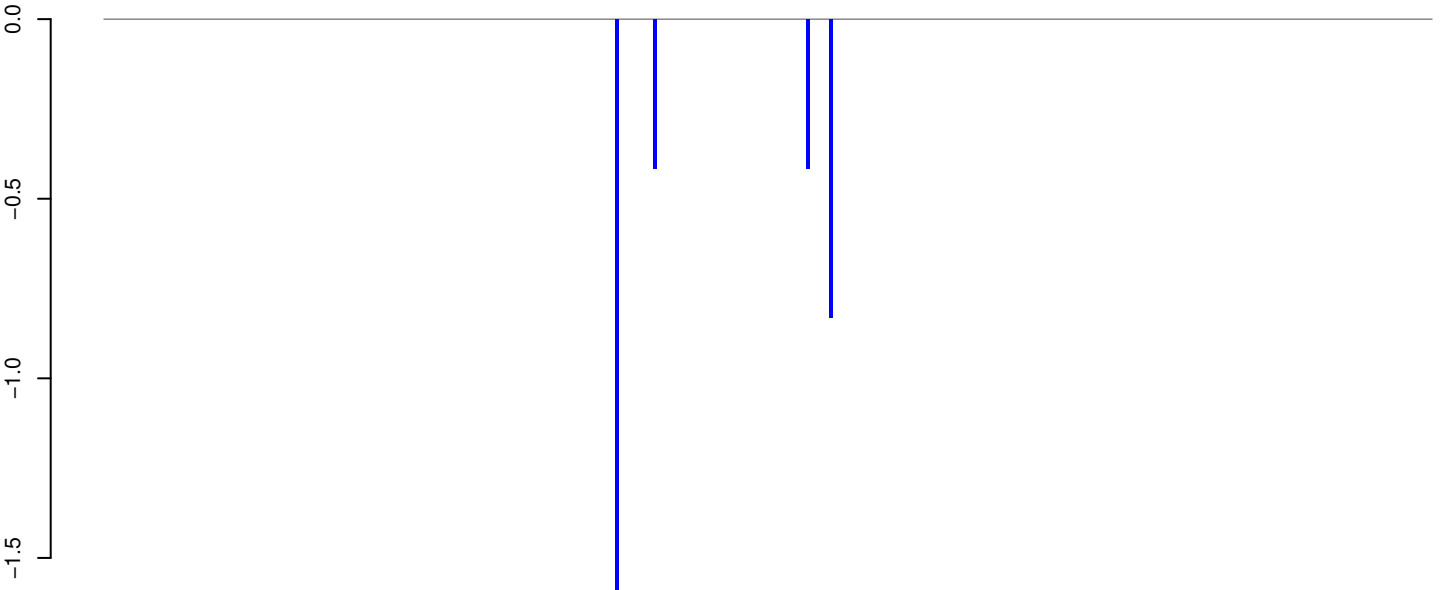


AeAeg_Whole_sm_r123_JM.18_23.rep



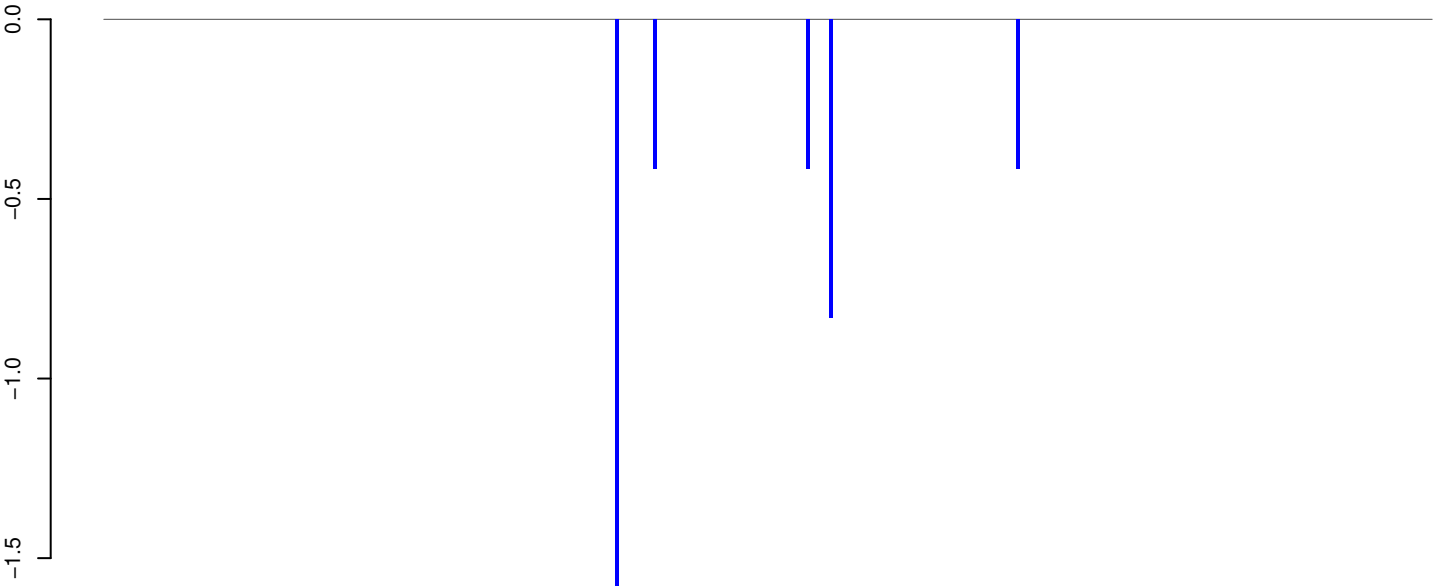
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



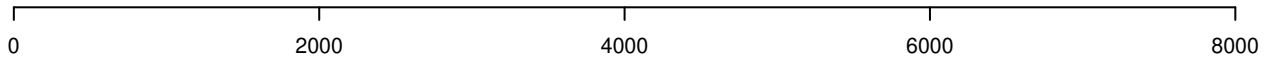
positive=0, negative=3, total=3

AeAeg_Whole_sm_r123_JM.rep

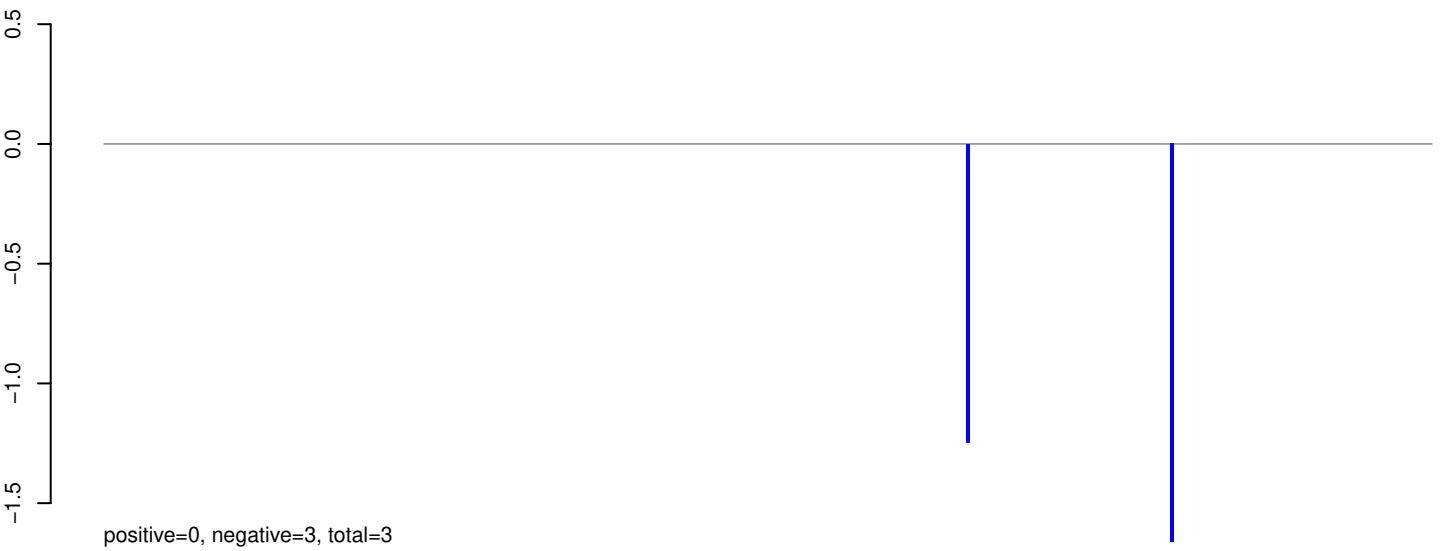


positive=0, negative=4, total=4

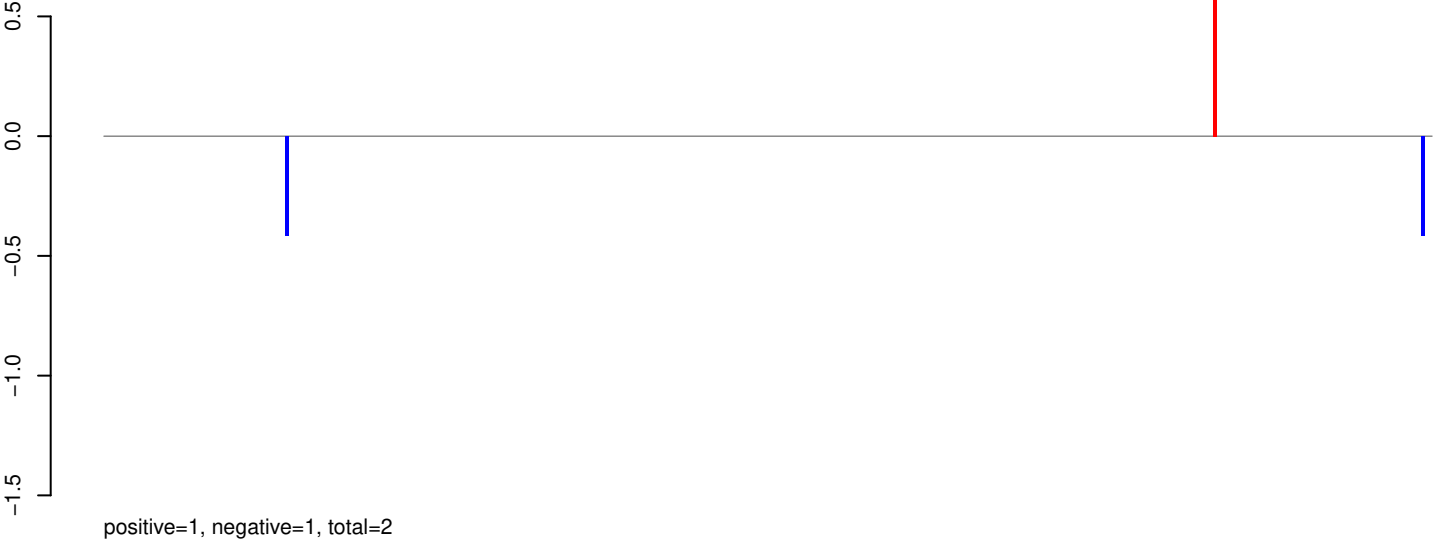
Window size=25, length=8699, TE@TF000950-Ty3_gypsy_Ele189:1-8699



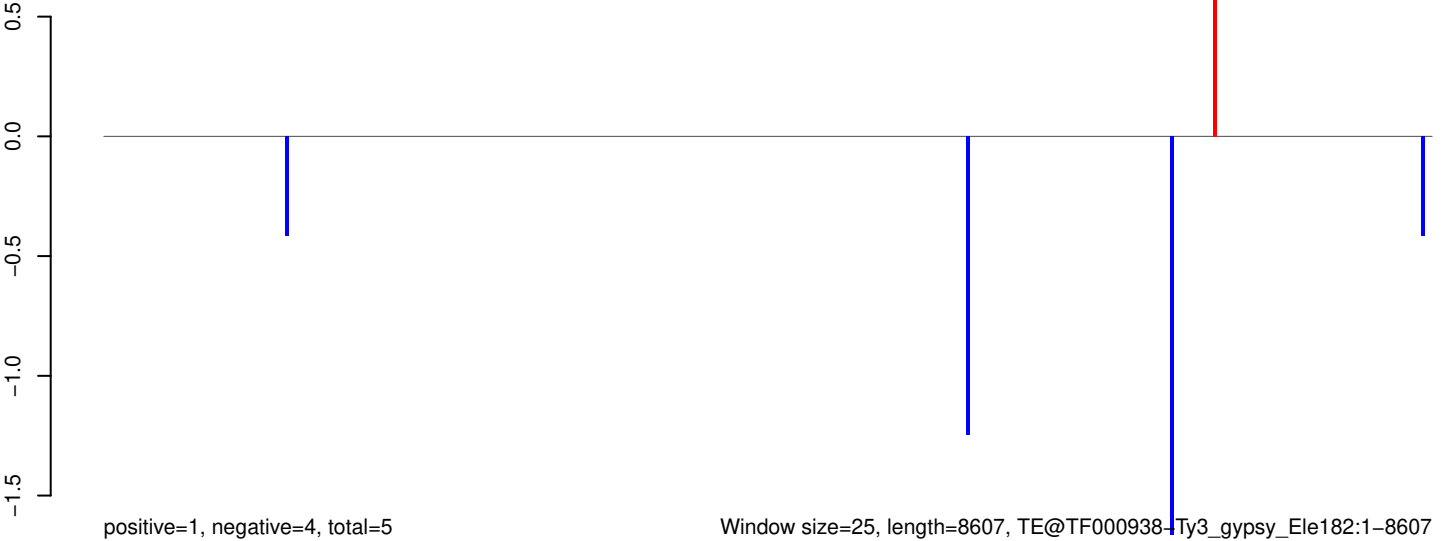
AeAeg_Whole_sm_r123_JM.18_23.rep



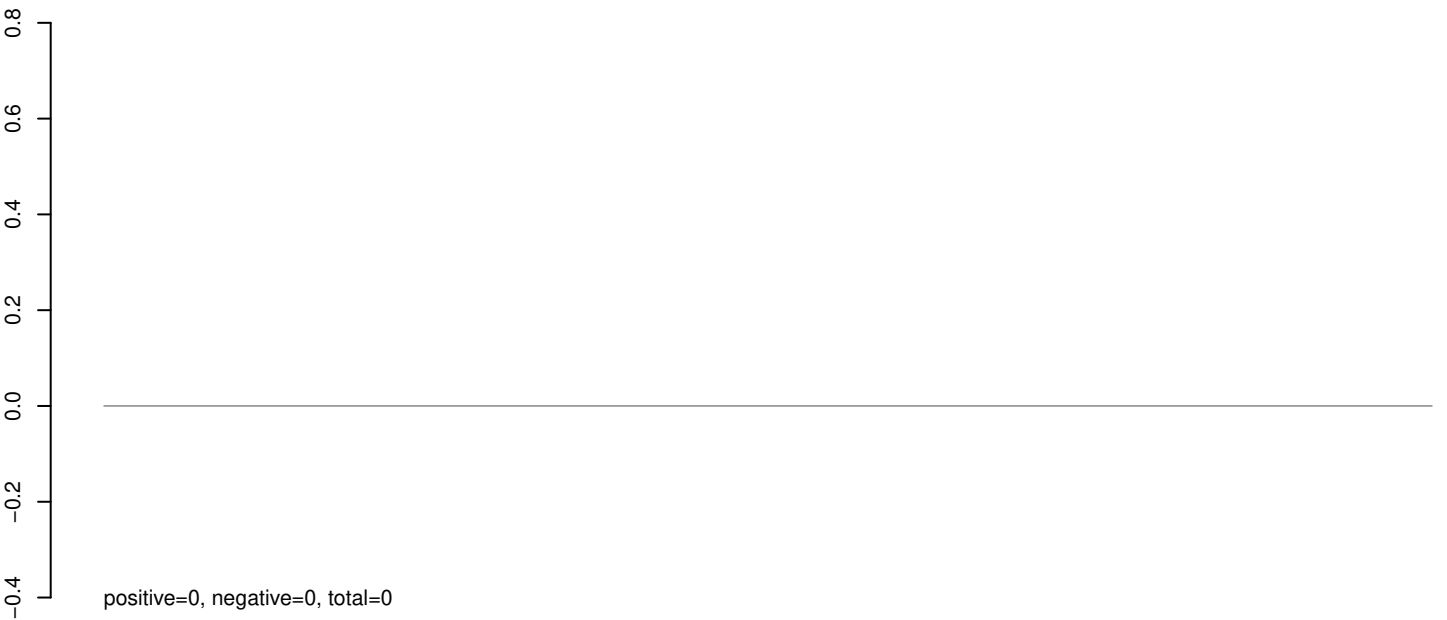
AeAeg_Whole_sm_r123_JM.24_35.rep



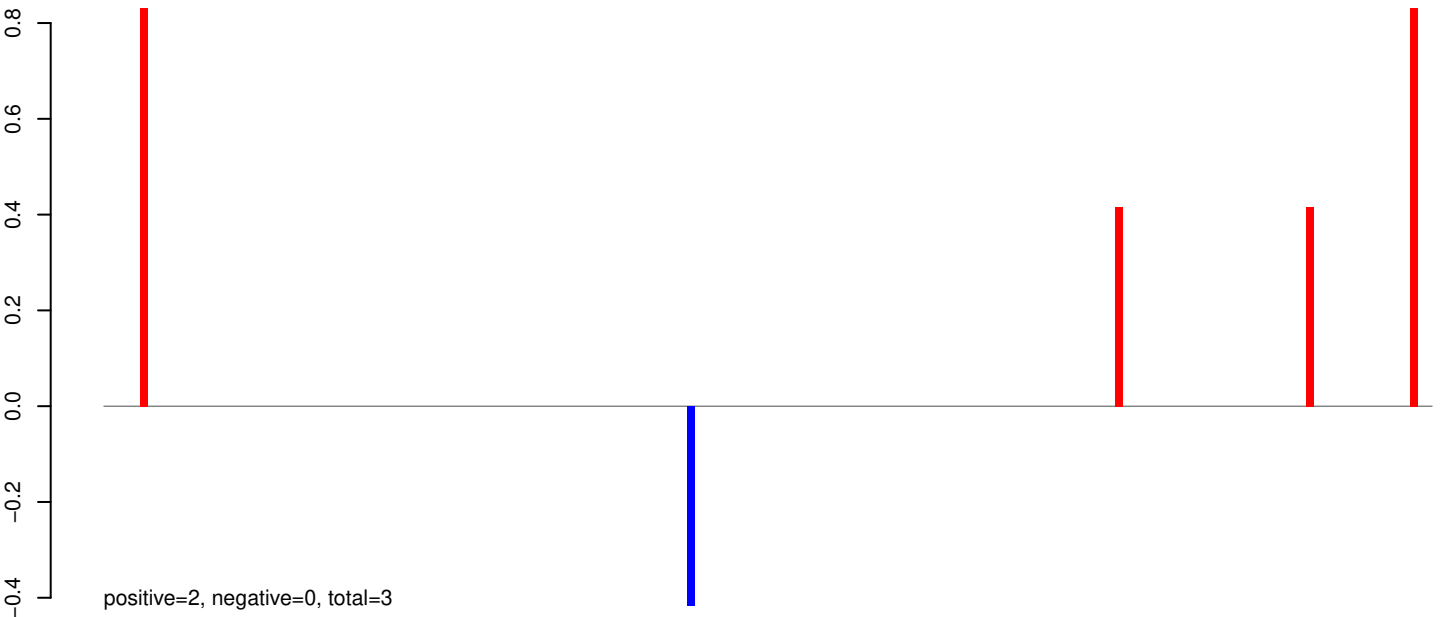
AeAeg_Whole_sm_r123_JM.rep



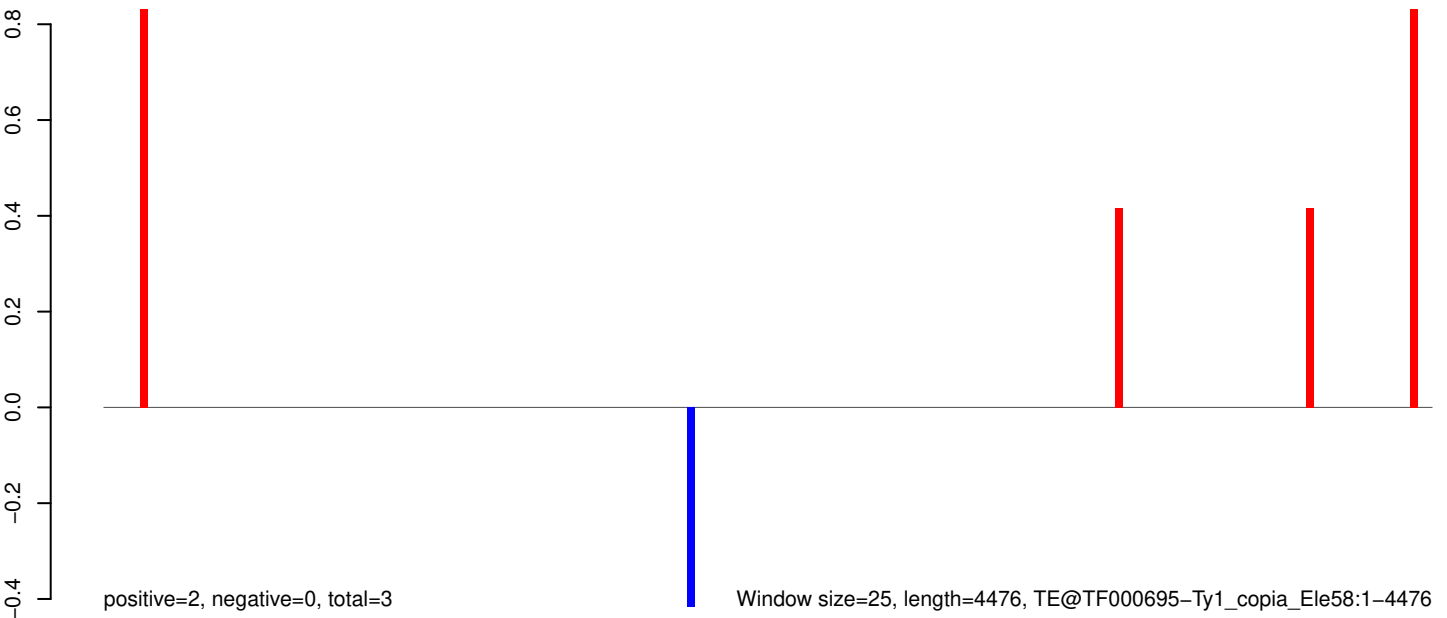
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

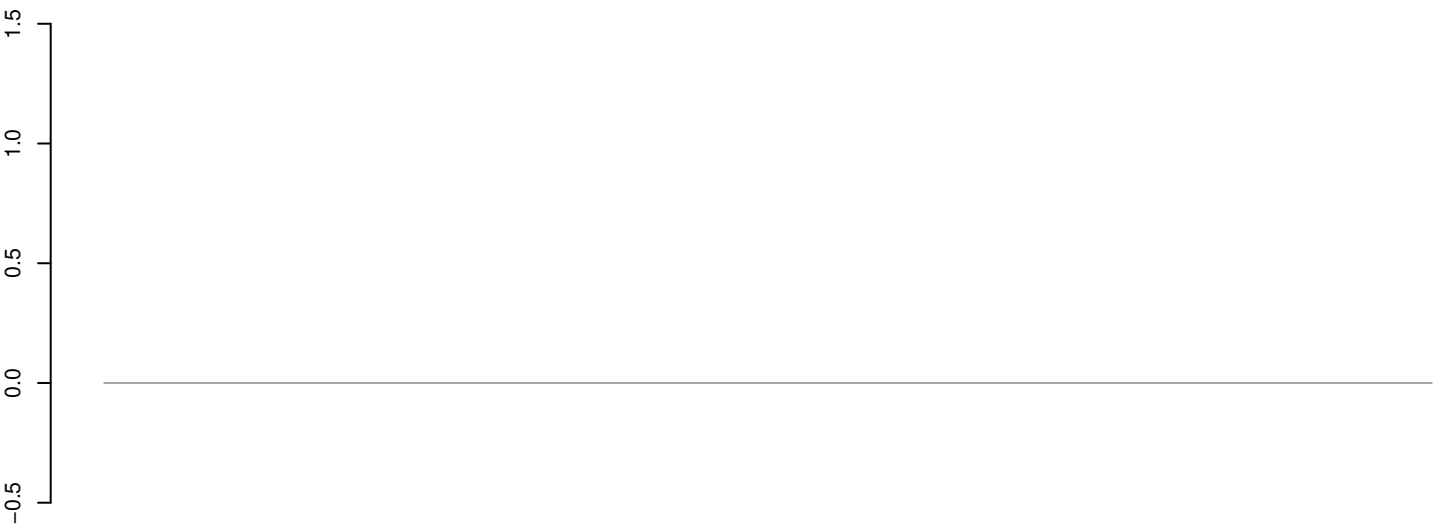


AeAeg_Whole_sm_r123_JM.rep



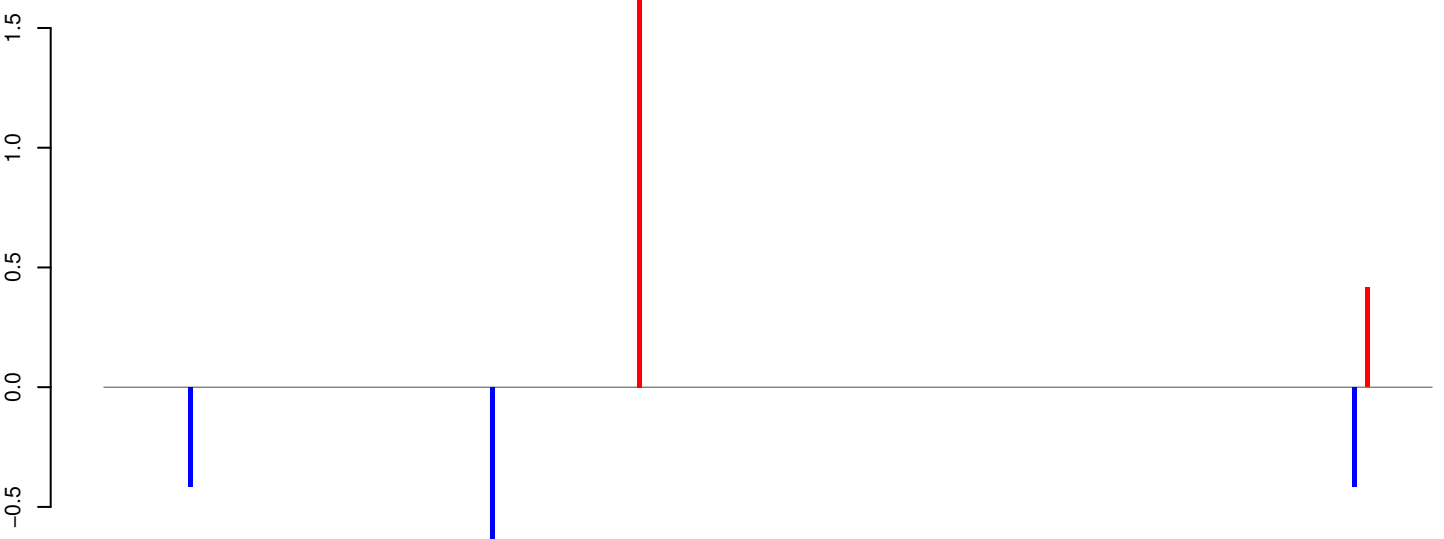
0 1000 2000 3000 4000

AeAeg_Whole_sm_r123_JM.18_23.rep



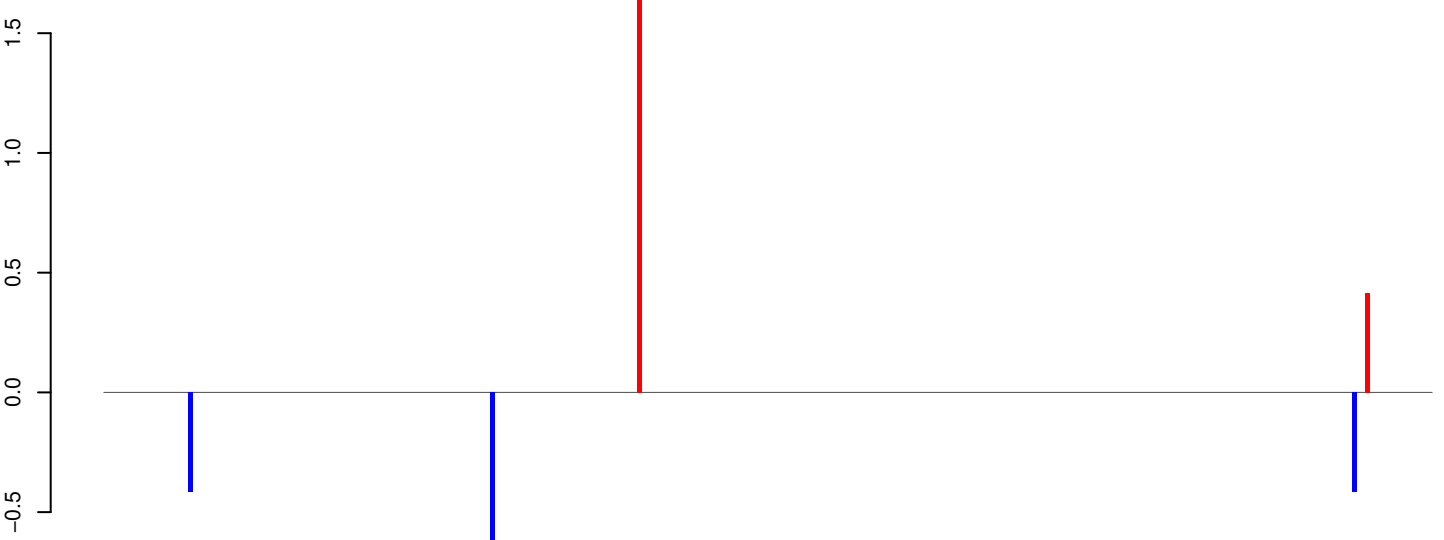
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=2, negative=2, total=4

AeAeg_Whole_sm_r123_JM.rep

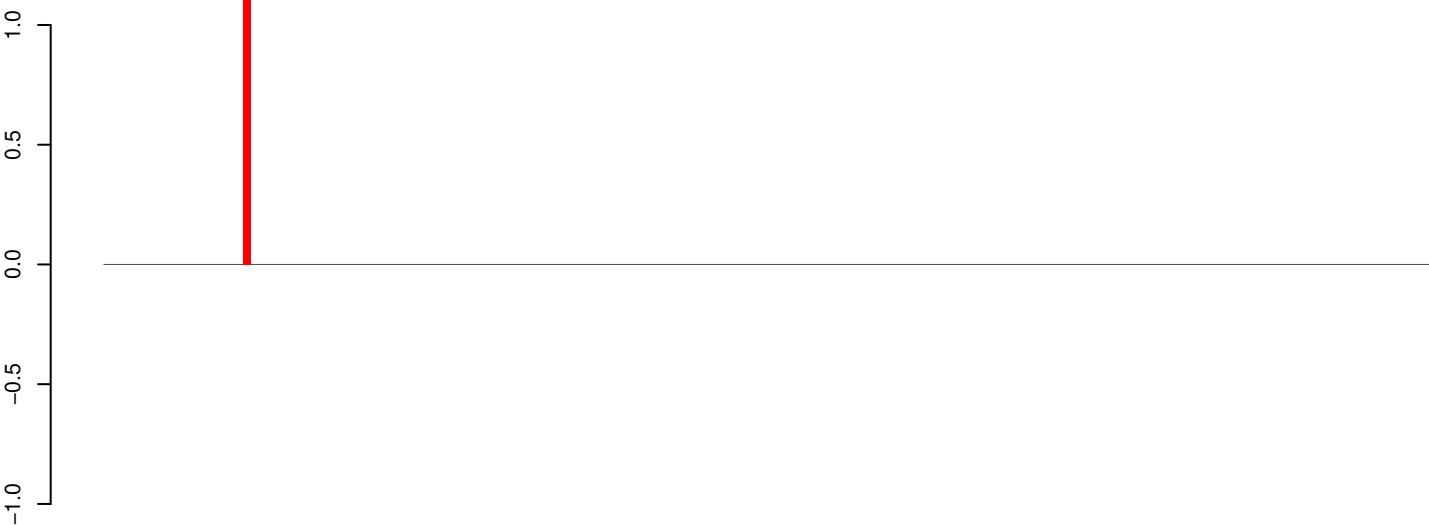


positive=2, negative=2, total=4

Window size=25, length=7472, TE@TF000522-Pao_Bel_Ele100:1-7472

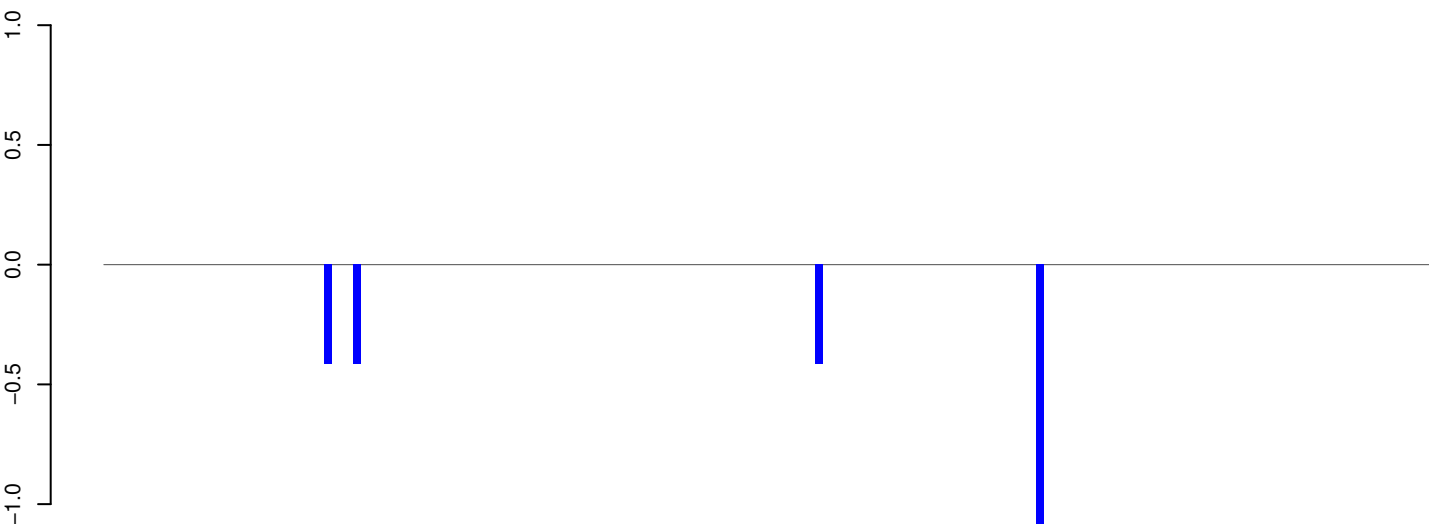
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AeAeg_Whole_sm_r123_JM.18_23.rep



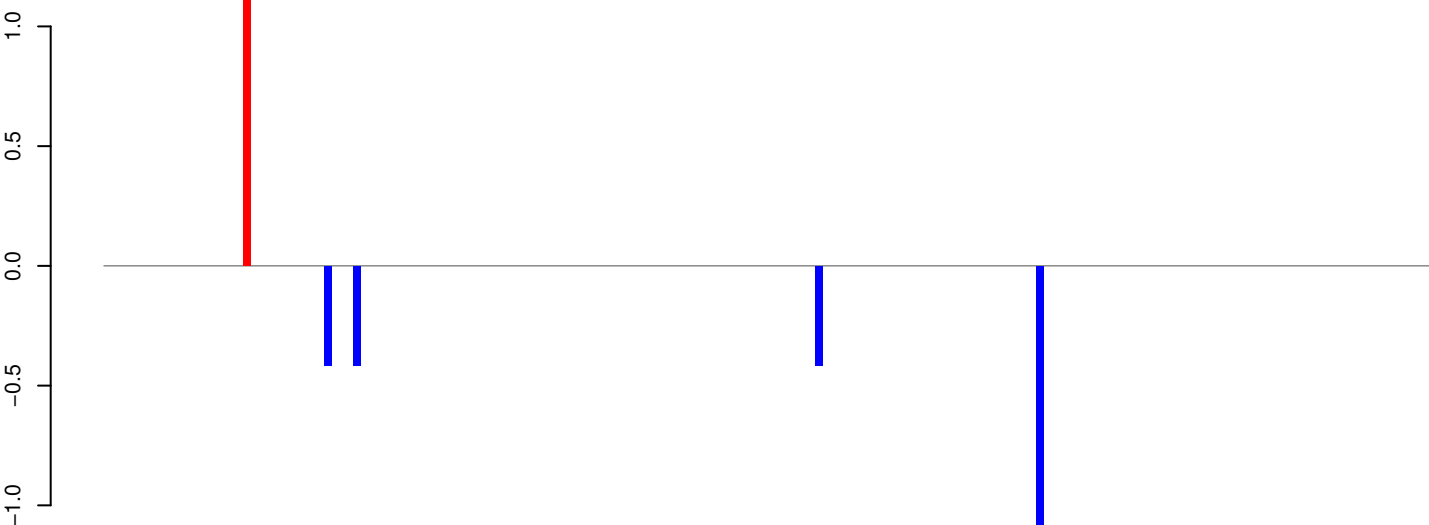
positive=1, negative=0, total=1

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=2, total=2

AeAeg_Whole_sm_r123_JM.rep



positive=1, negative=2, total=4

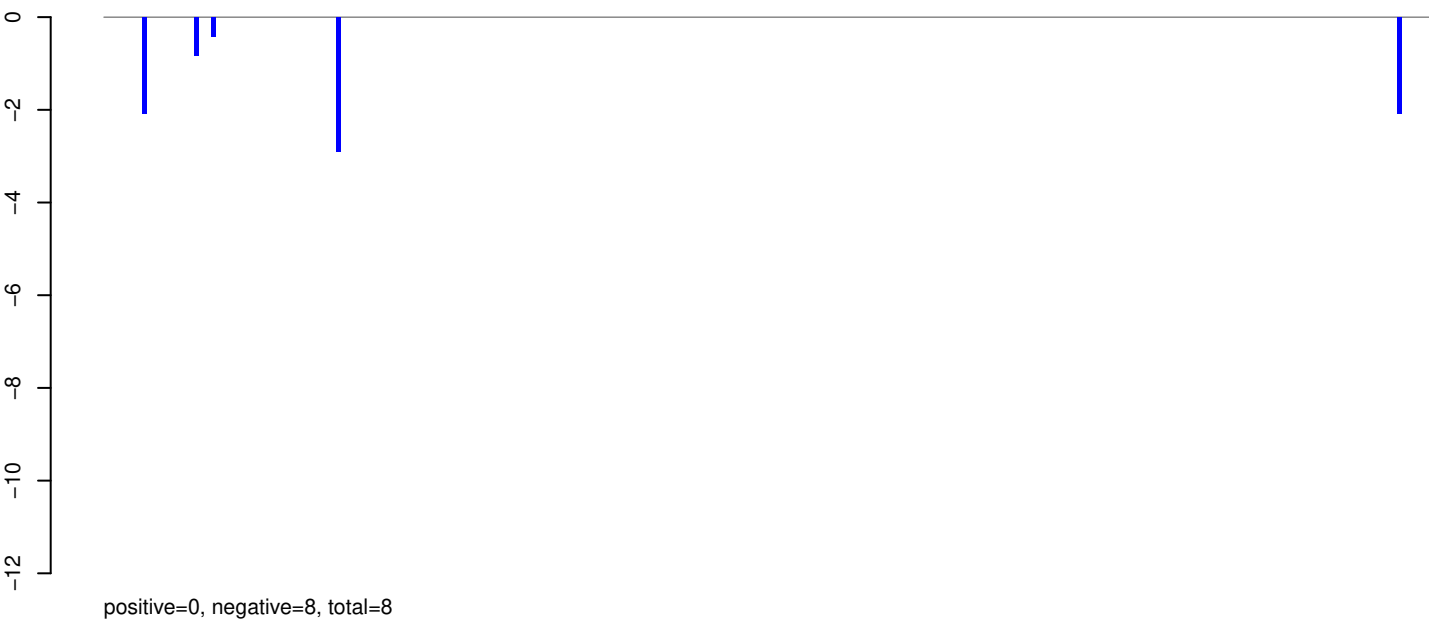
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0 1000 2000 3000 4000

AeAeg_Whole_sm_r123_JM.18_23.rep



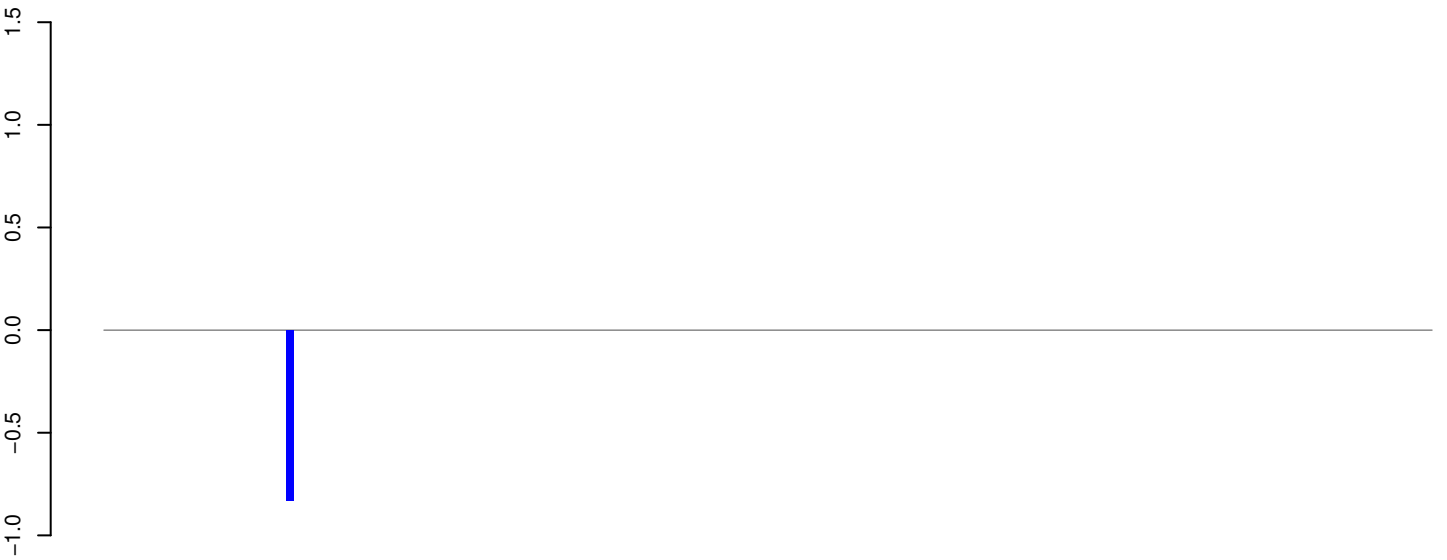
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=2, negative=2, total=4

AeAeg_Whole_sm_r123_JM.rep

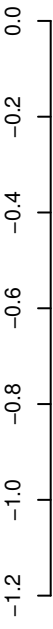


positive=2, negative=3, total=5

Window size=25, length=4351, TE@TF000450-Jockey_Ele10:1-4351

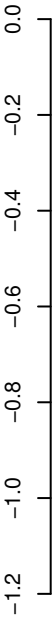
0 1000 2000 3000 4000

AeAeg_Whole_sm_r123_JM.18_23.rep



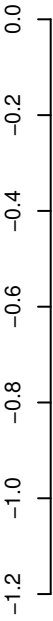
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



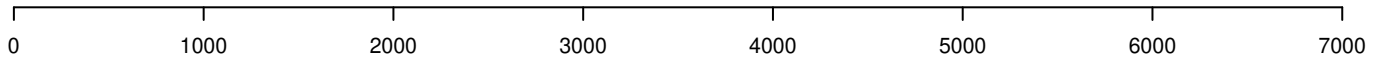
positive=0, negative=4, total=4

AeAeg_Whole_sm_r123_JM.rep



positive=0, negative=4, total=4

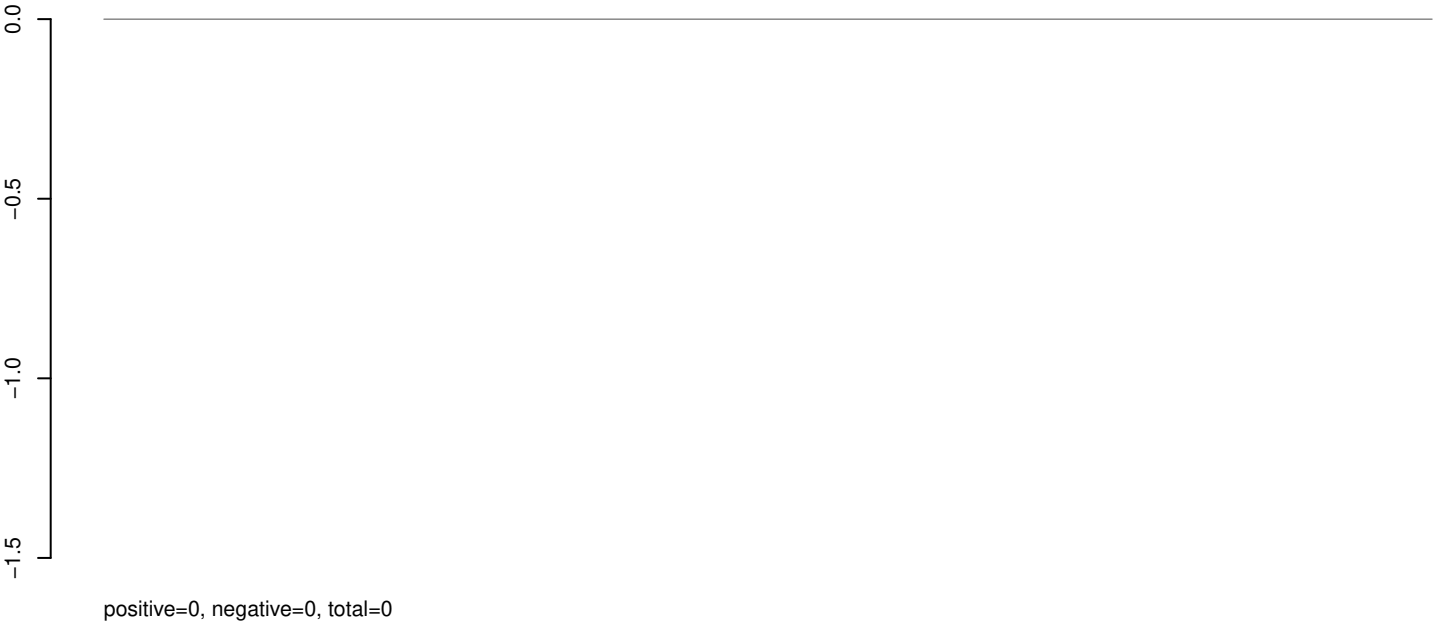
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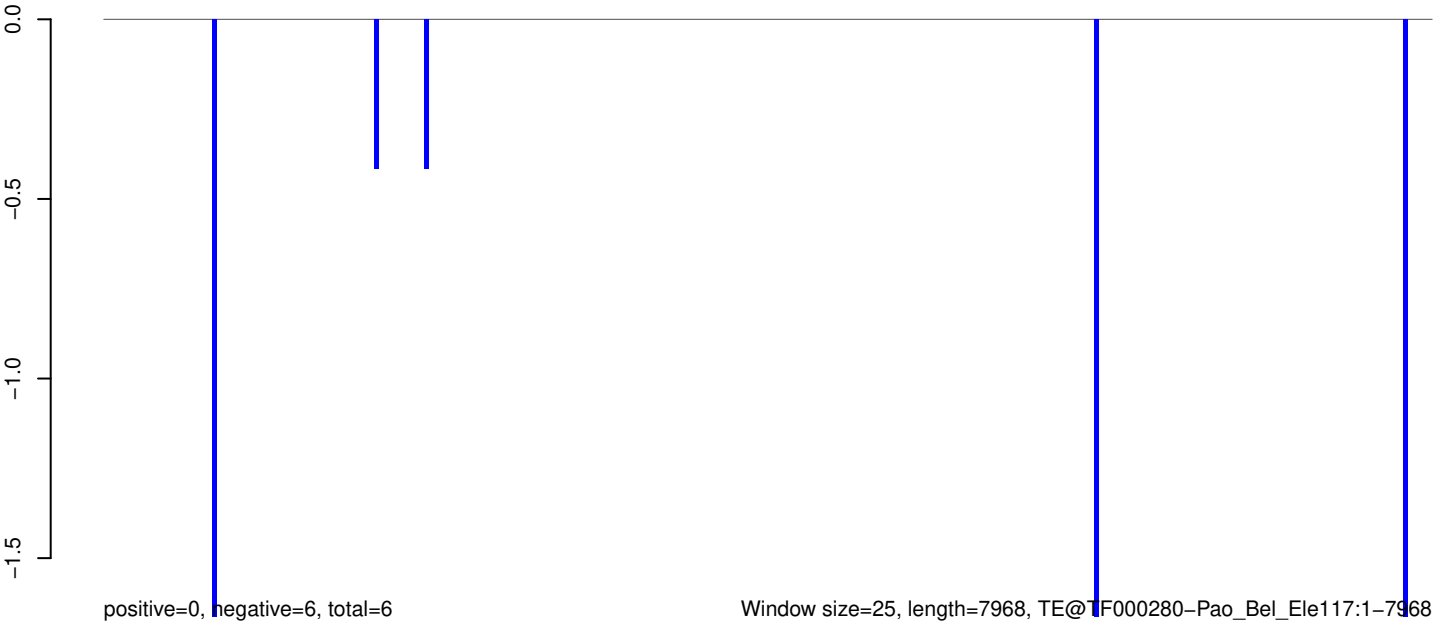
AeAeg_Whole_sm_r123_JM.18_23.rep

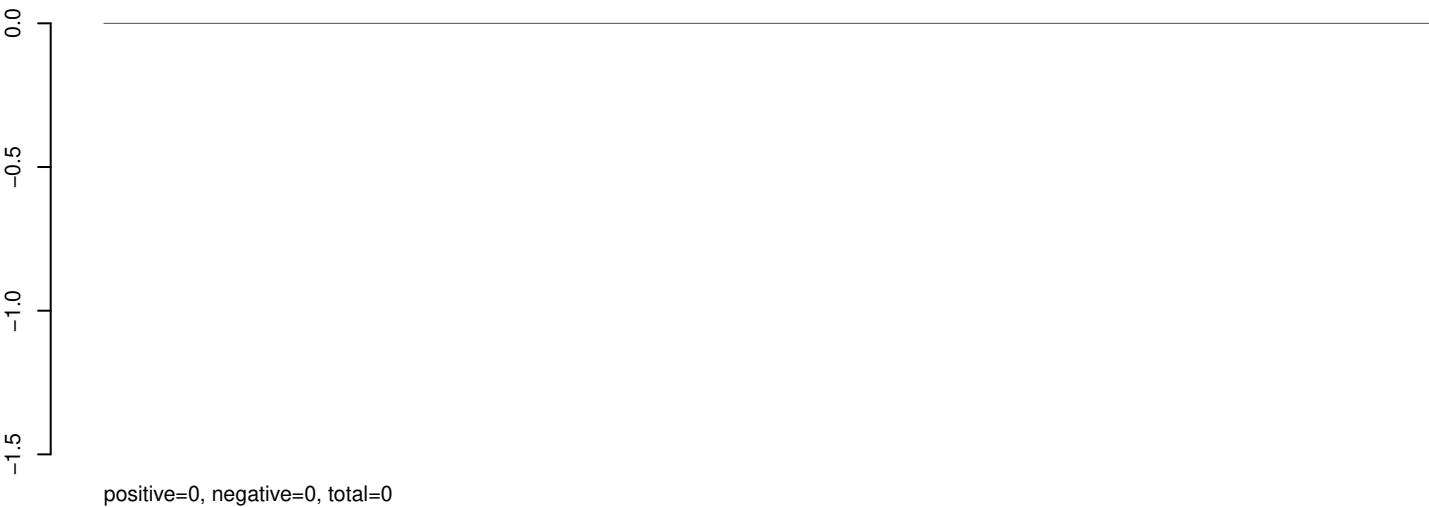


AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

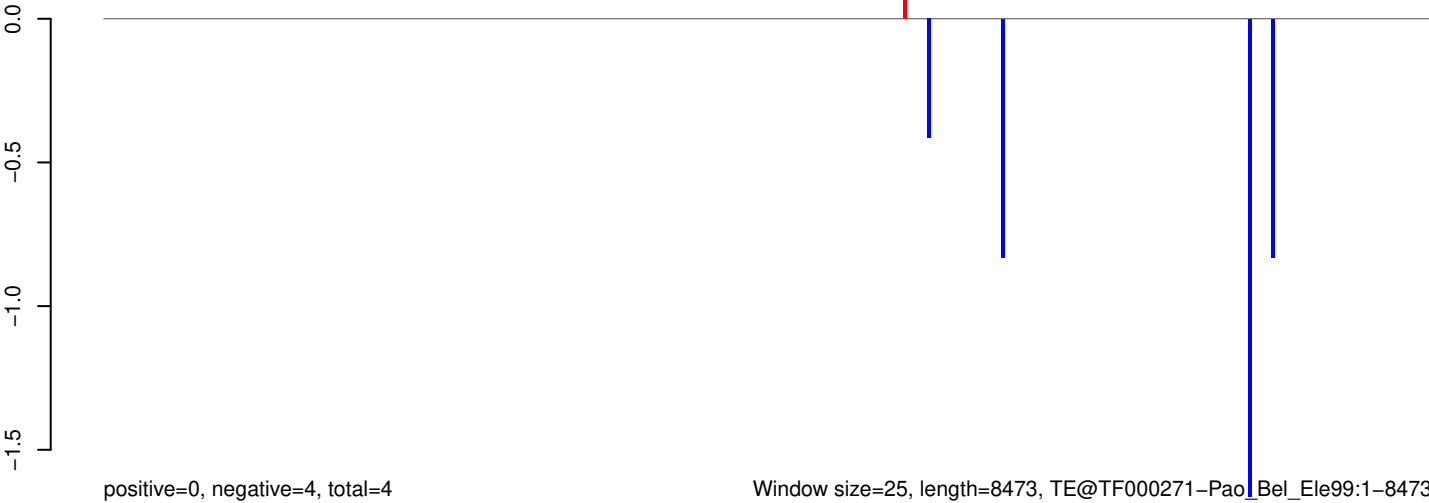




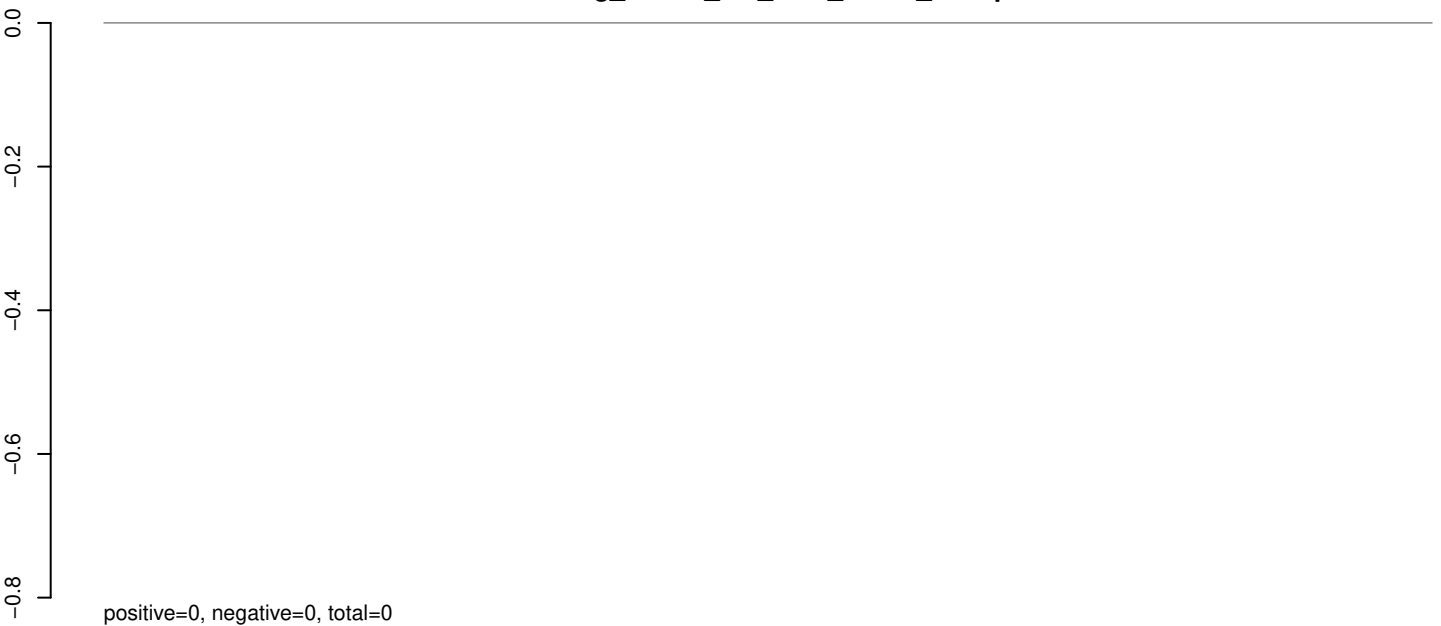
AeAeg_Whole_sm_r123_JM.24_35.rep



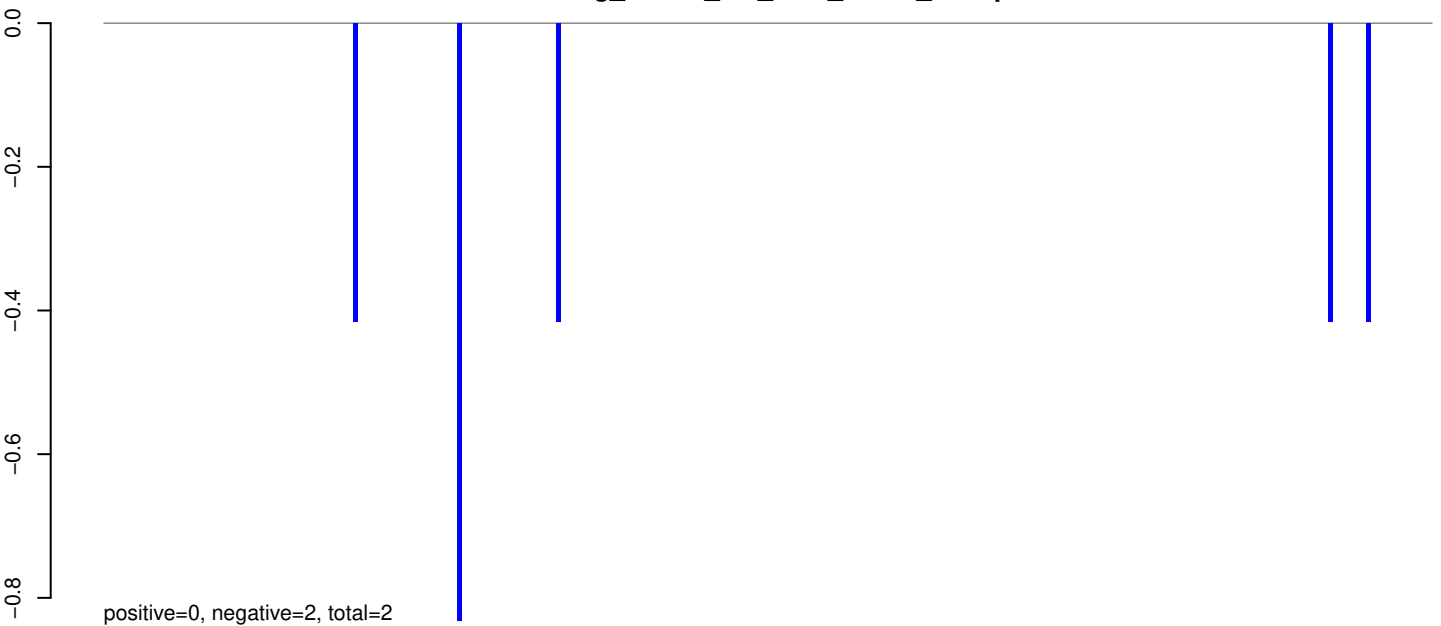
AeAeg_Whole_sm_r123_JM.rep



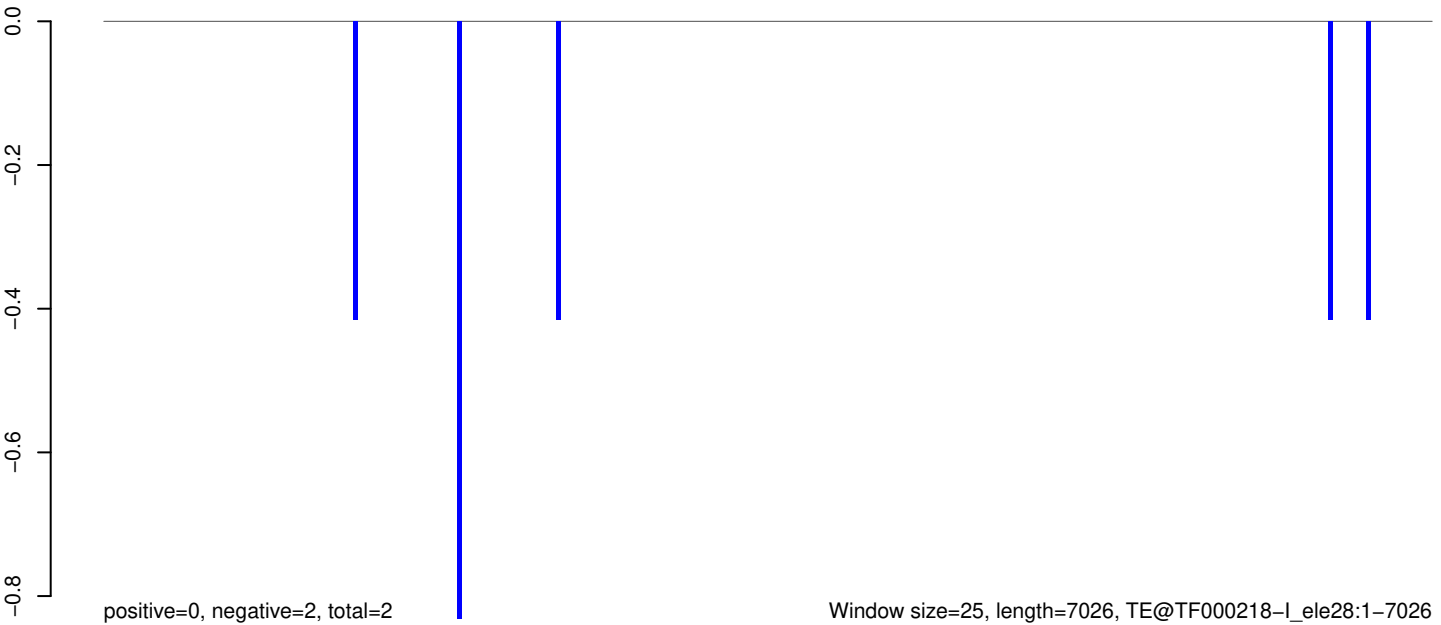
AeAeg_Whole_sm_r123_JM.18_23.rep

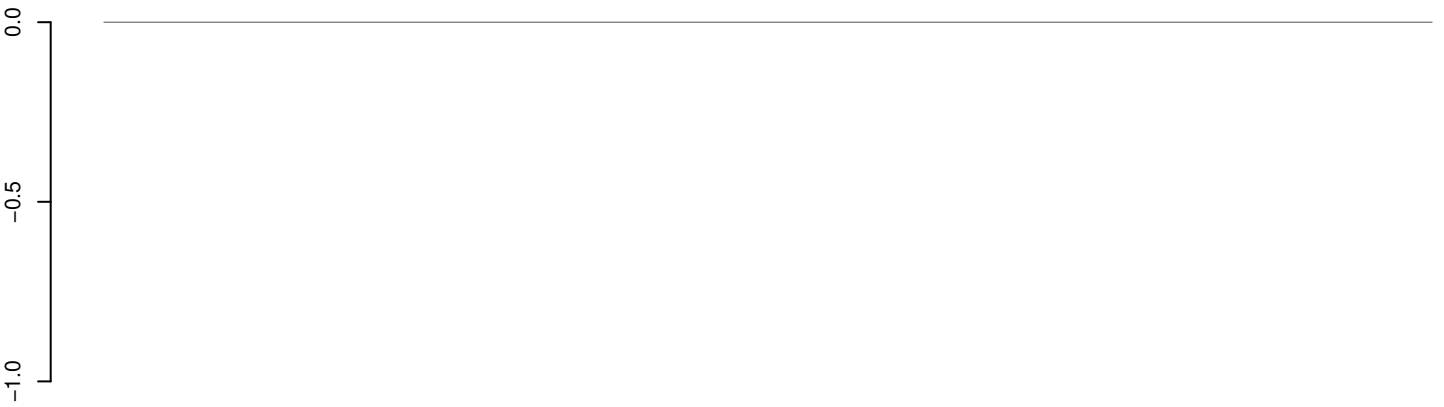


AeAeg_Whole_sm_r123_JM.24_35.rep

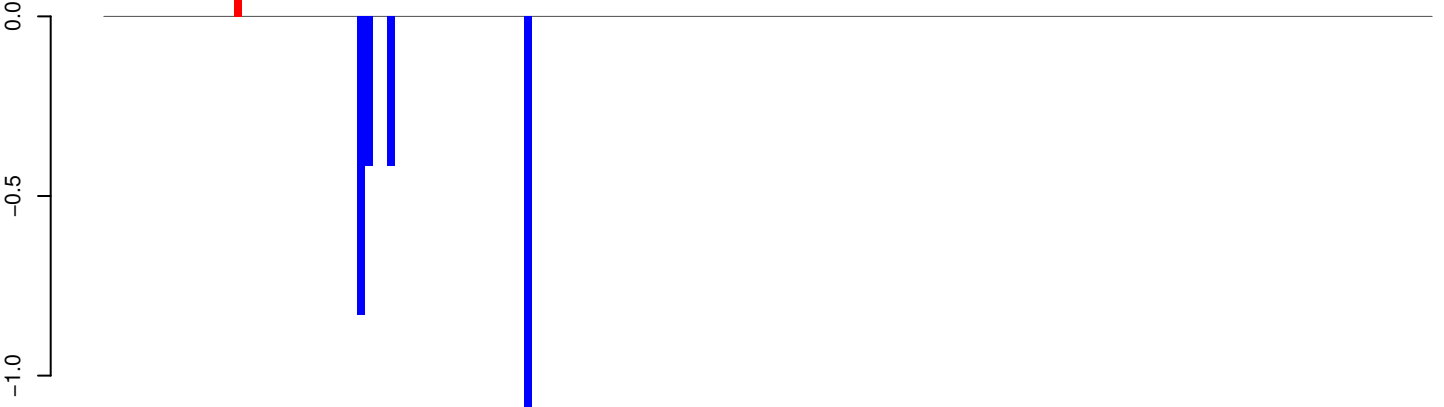


AeAeg_Whole_sm_r123_JM.rep

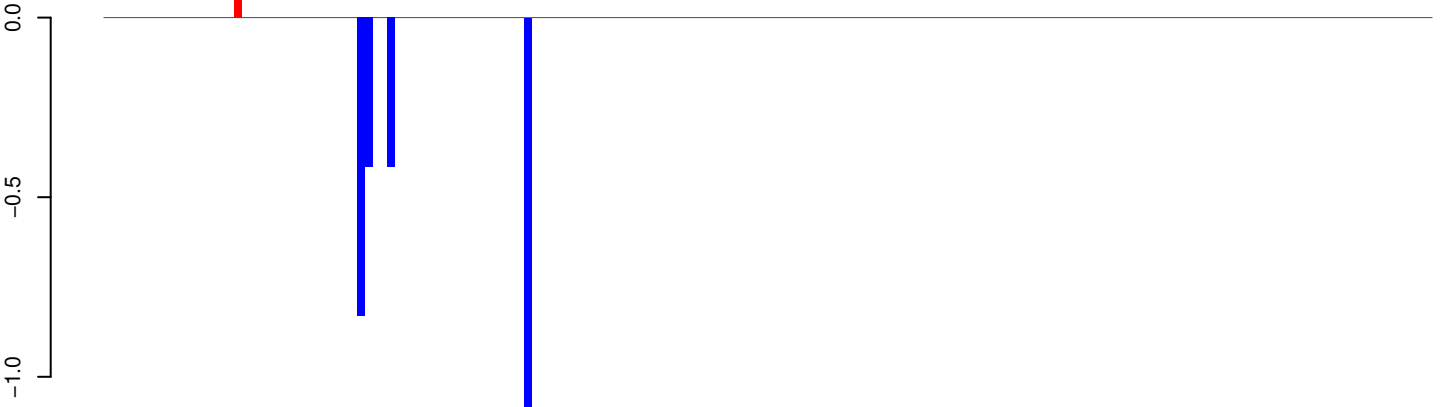




positive=0, negative=0, total=0

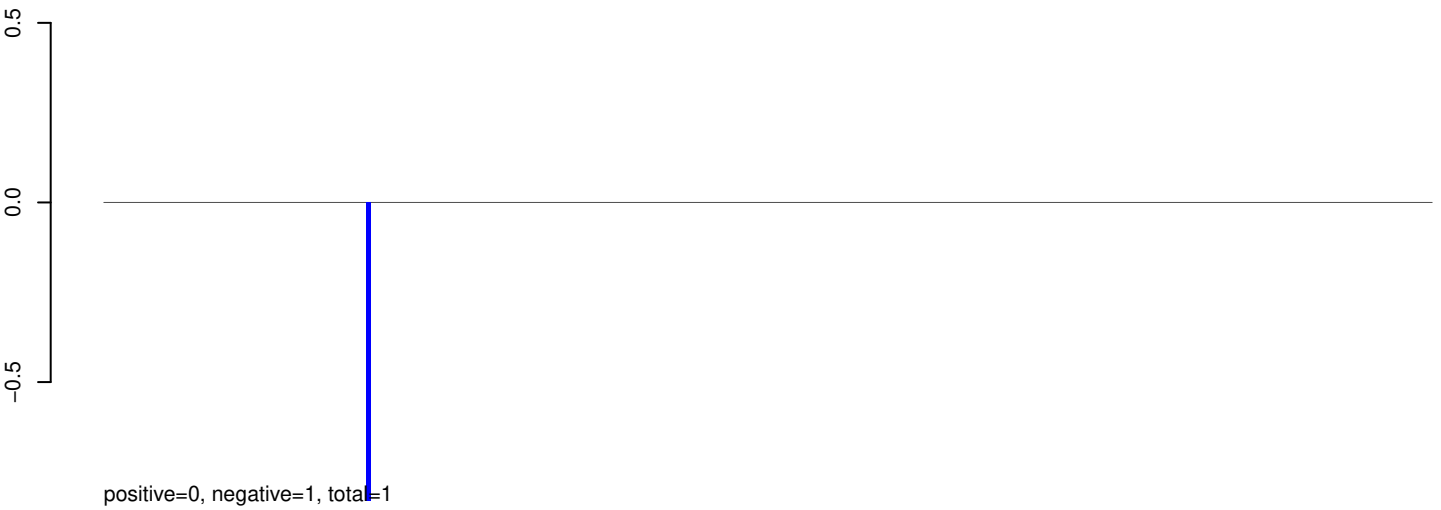


positive=0, negative=3, total=3

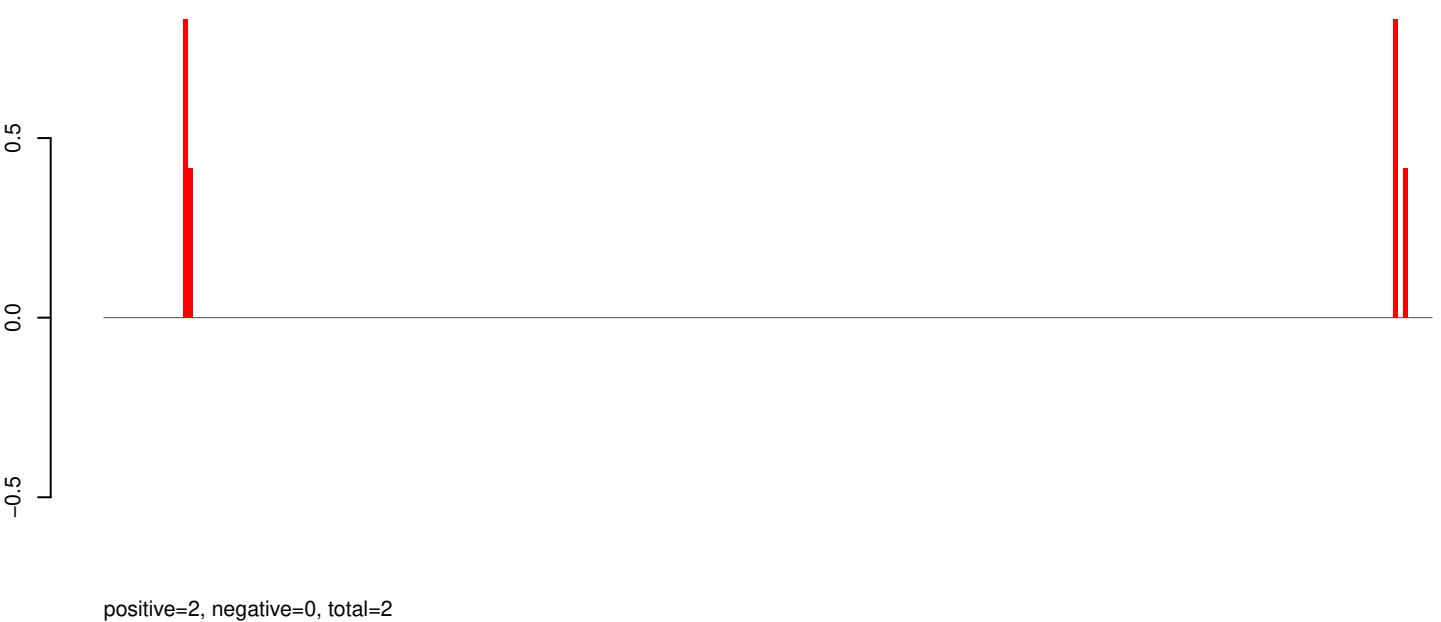


positive=0, negative=3, total=3

AeAeg_Whole_sm_r123_JM.18_23.rep



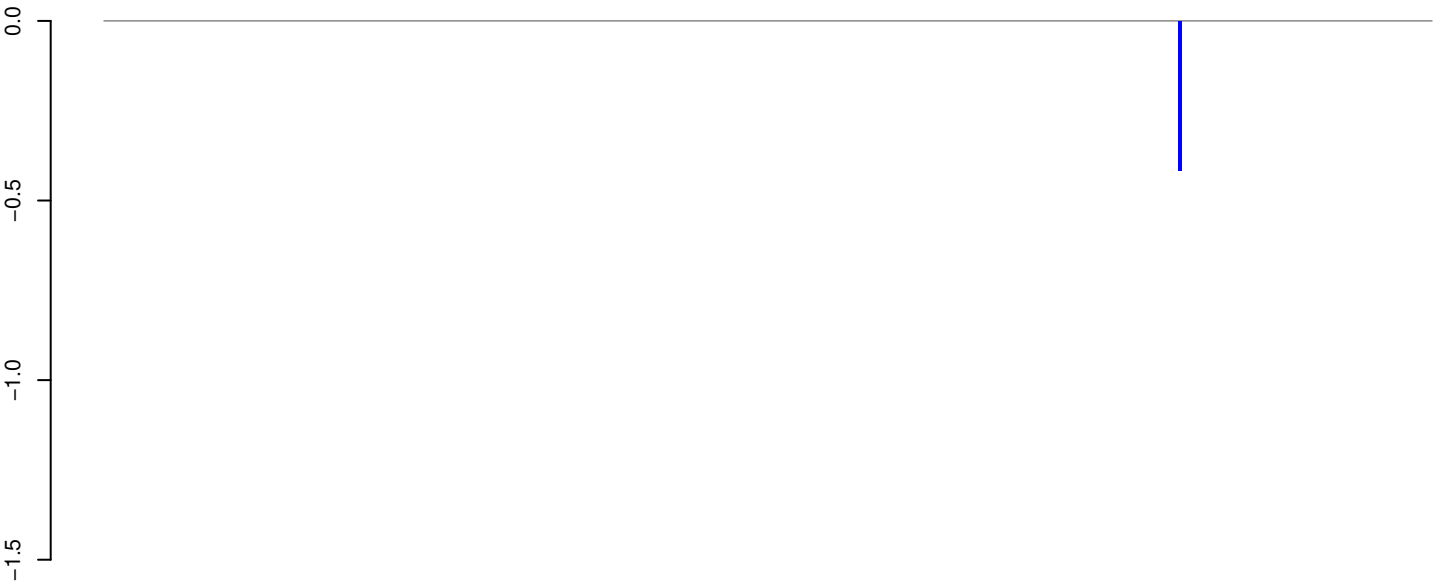
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

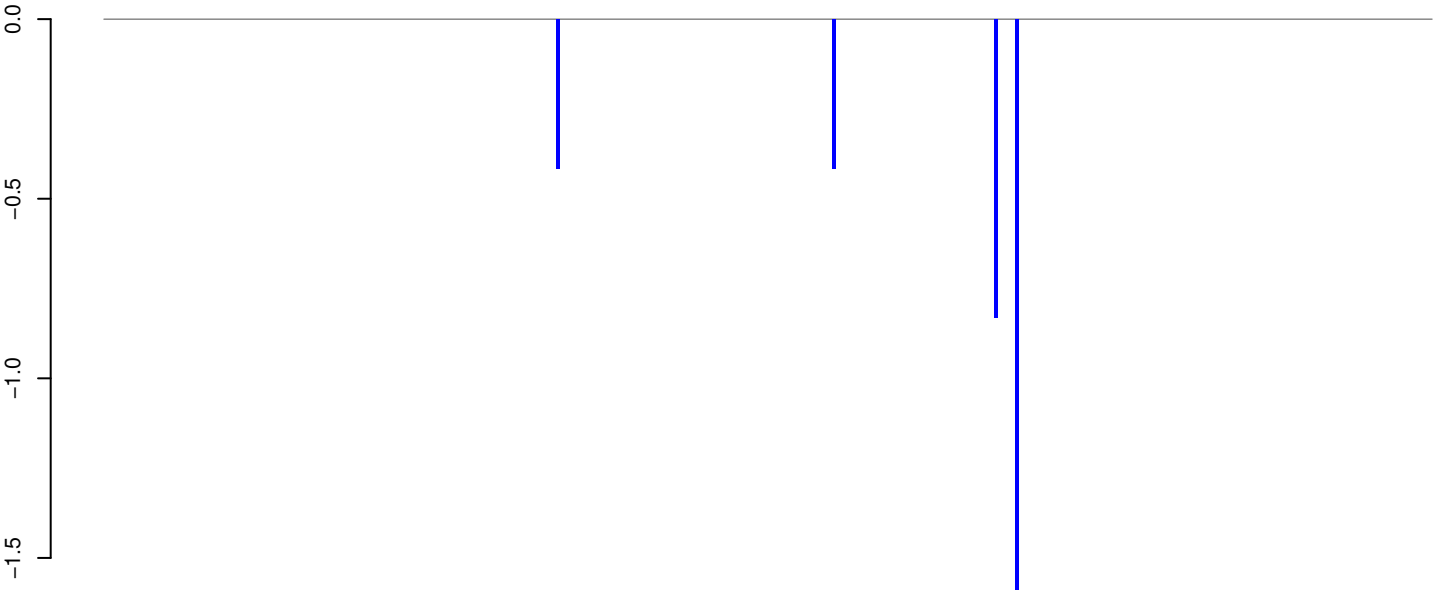


AeAeg_Whole_sm_r123_JM.18_23.rep



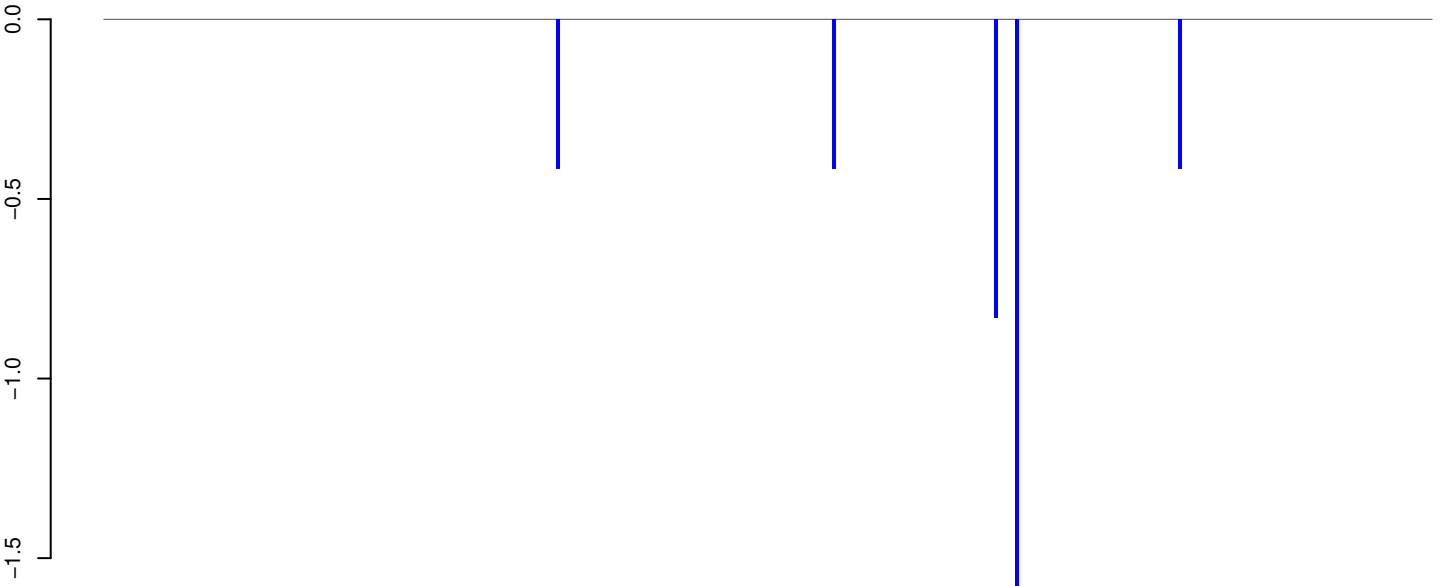
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



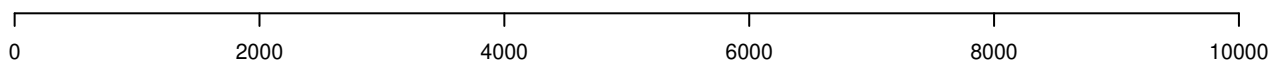
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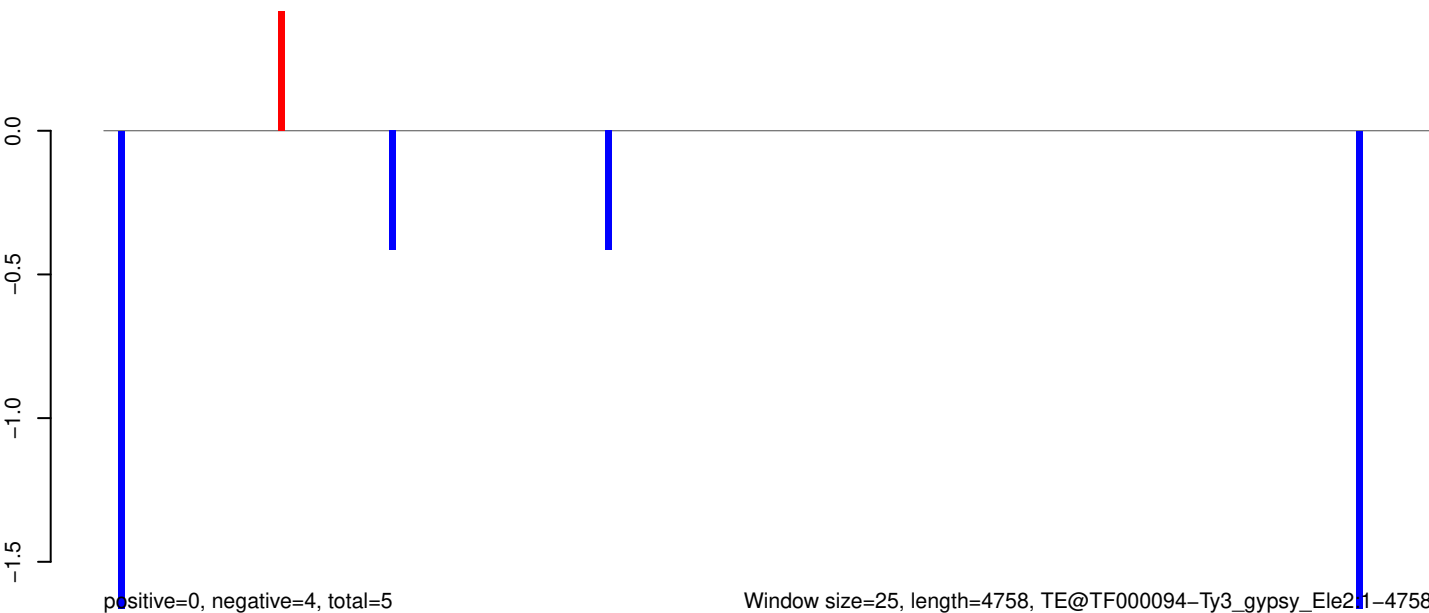
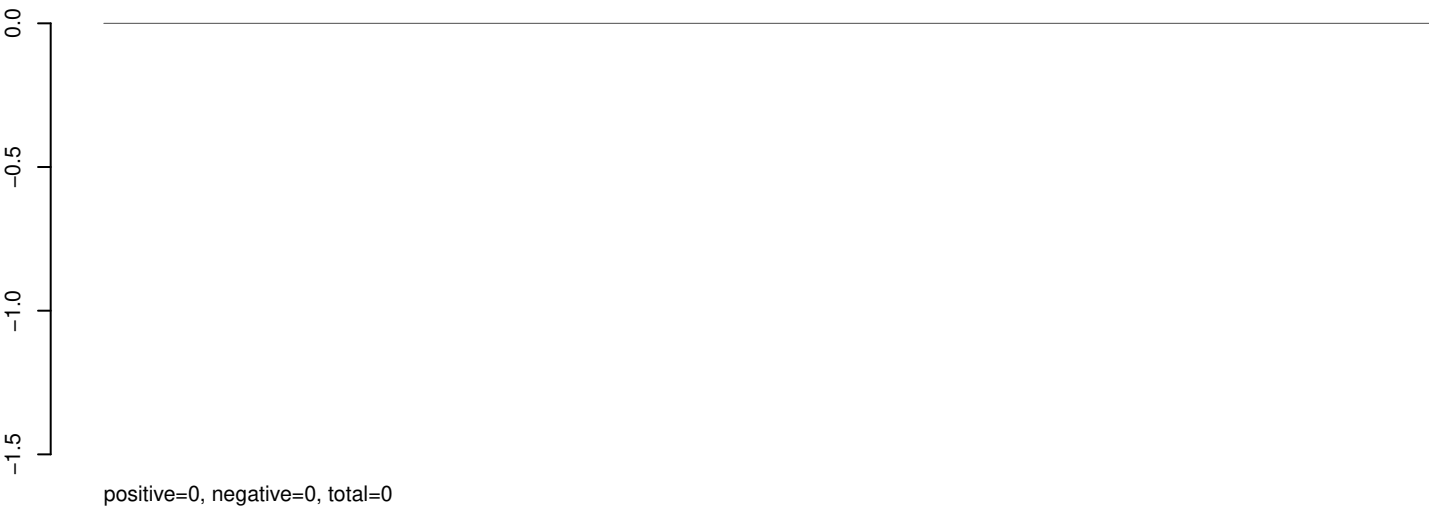
AeAeg_Whole_sm_r123_JM.rep



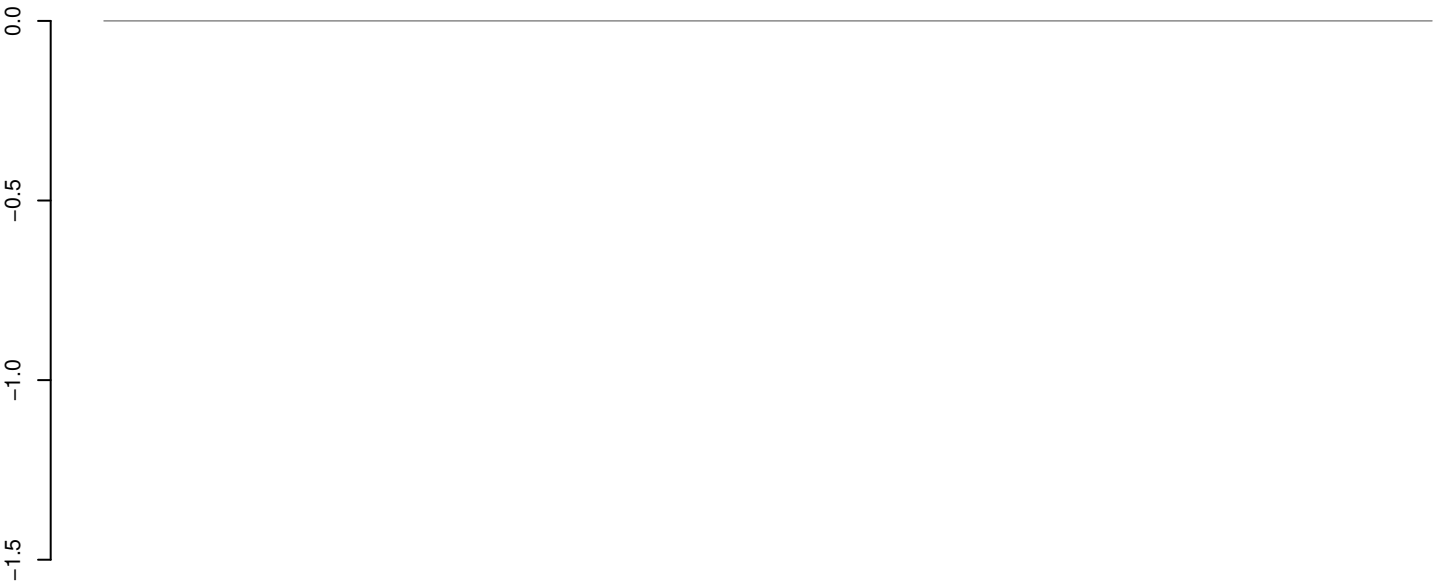
positive=0, negative=4, total=4

Window size=25, length=10843, TE@TF000126-Ty3_gypsy_Ele35:1-10843



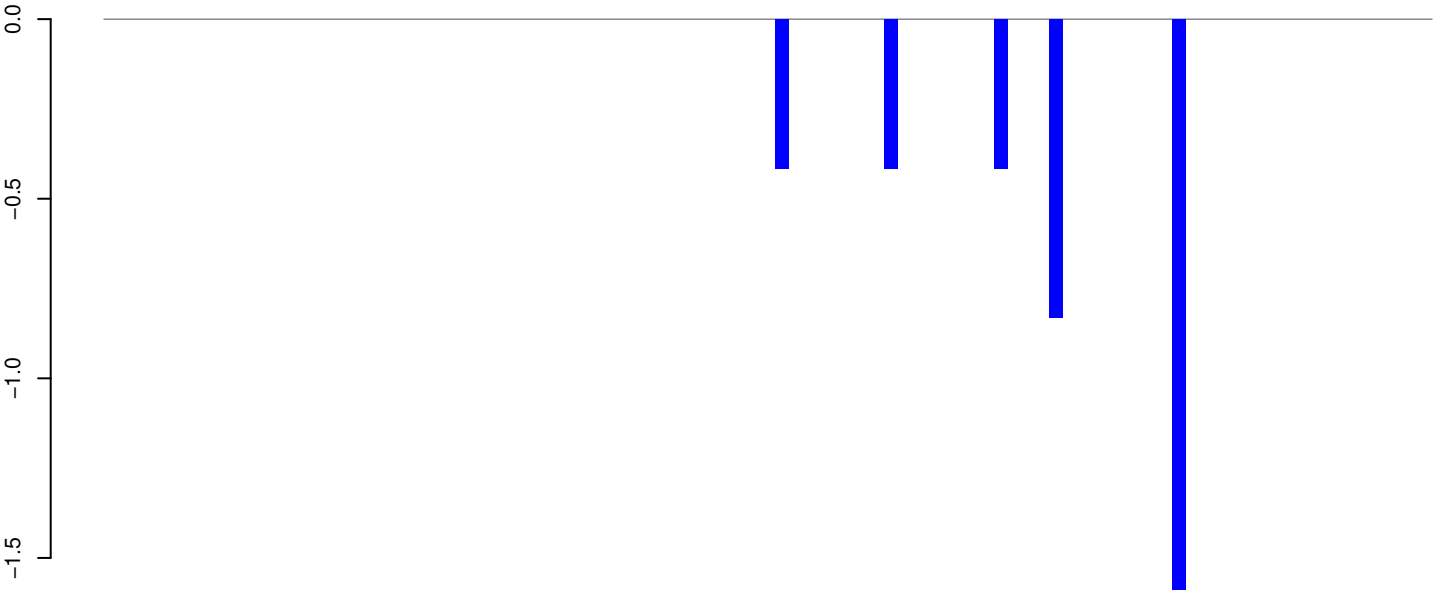


AeAeg_Whole_sm_r123_JM.18_23.rep



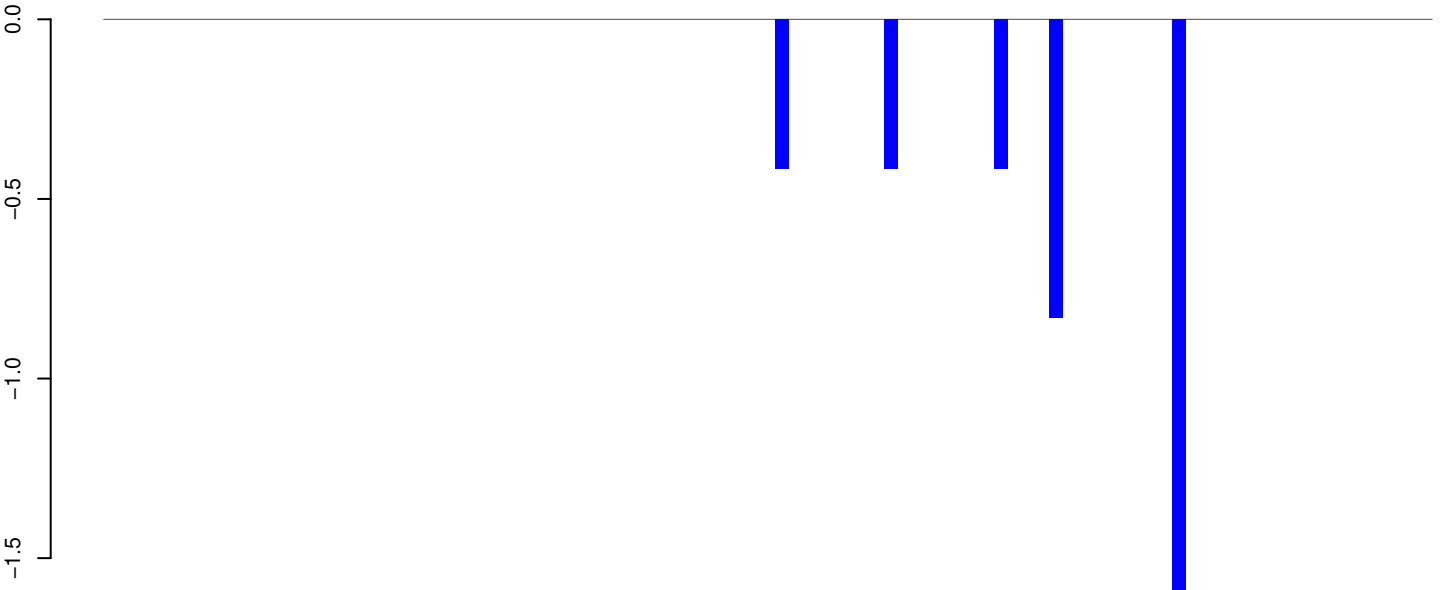
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



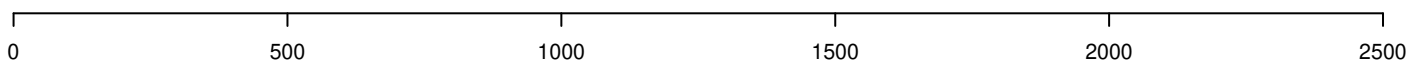
positive=0, negative=4, total=4

AeAeg_Whole_sm_r123_JM.rep

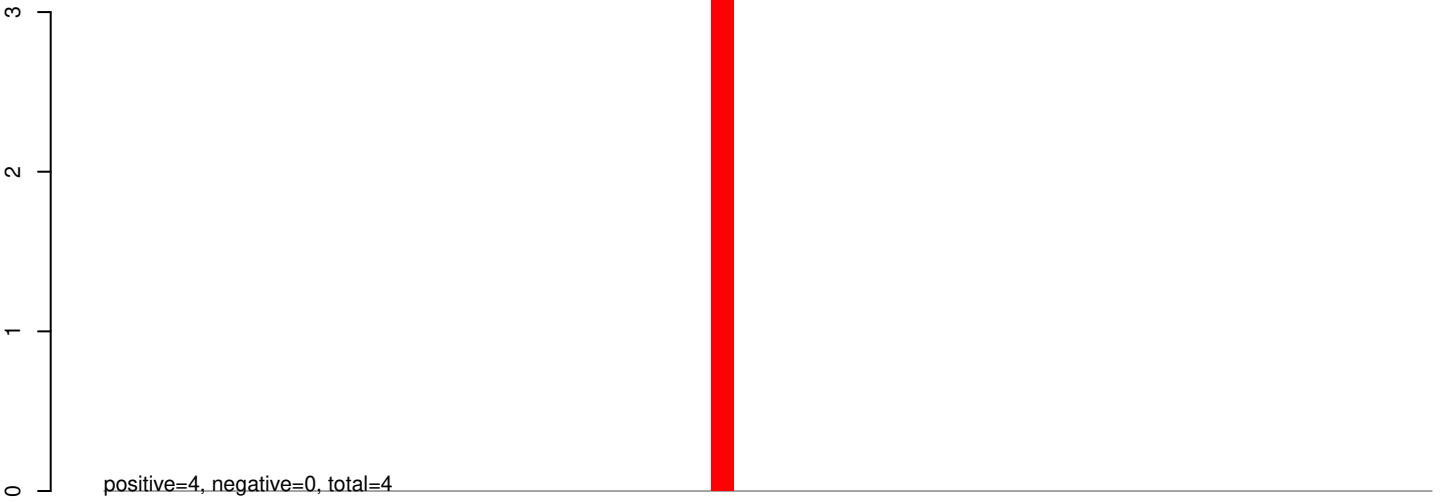


positive=0, negative=4, total=4

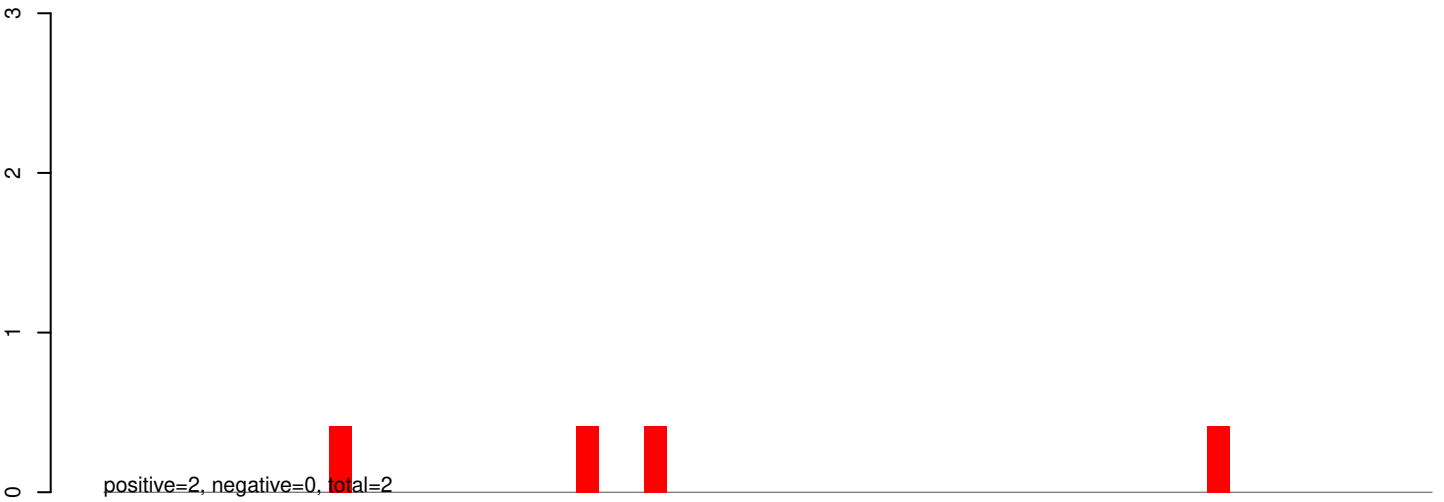
Window size=25, length=2402, TE@TF000046-Penelope_Ele4:1-2402



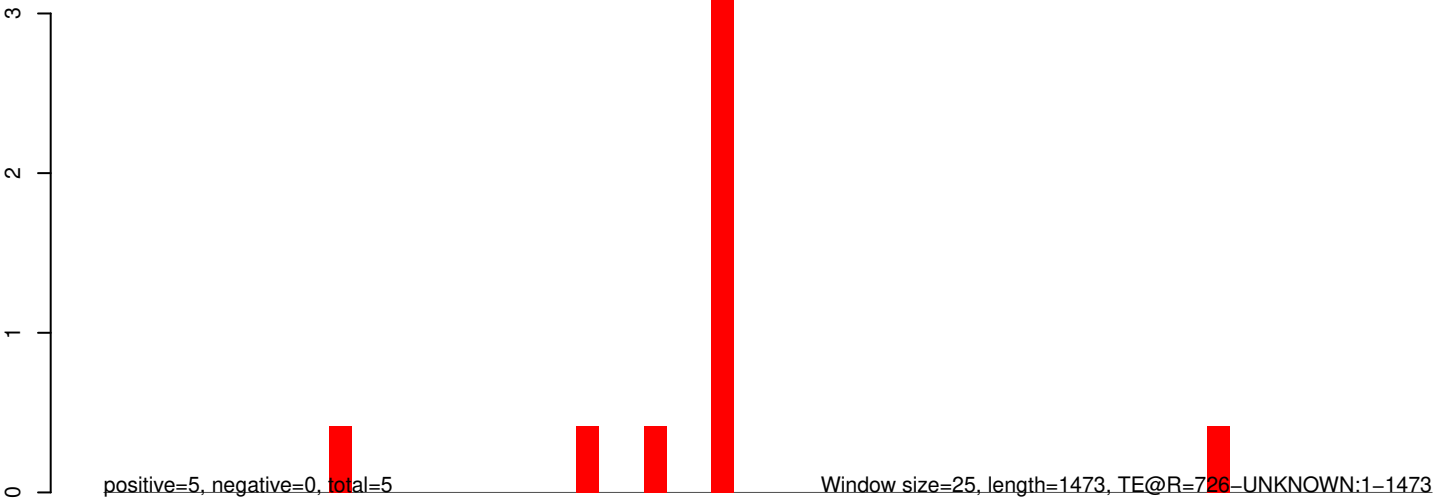
AeAeg_Whole_sm_r123_JM.18_23.rep



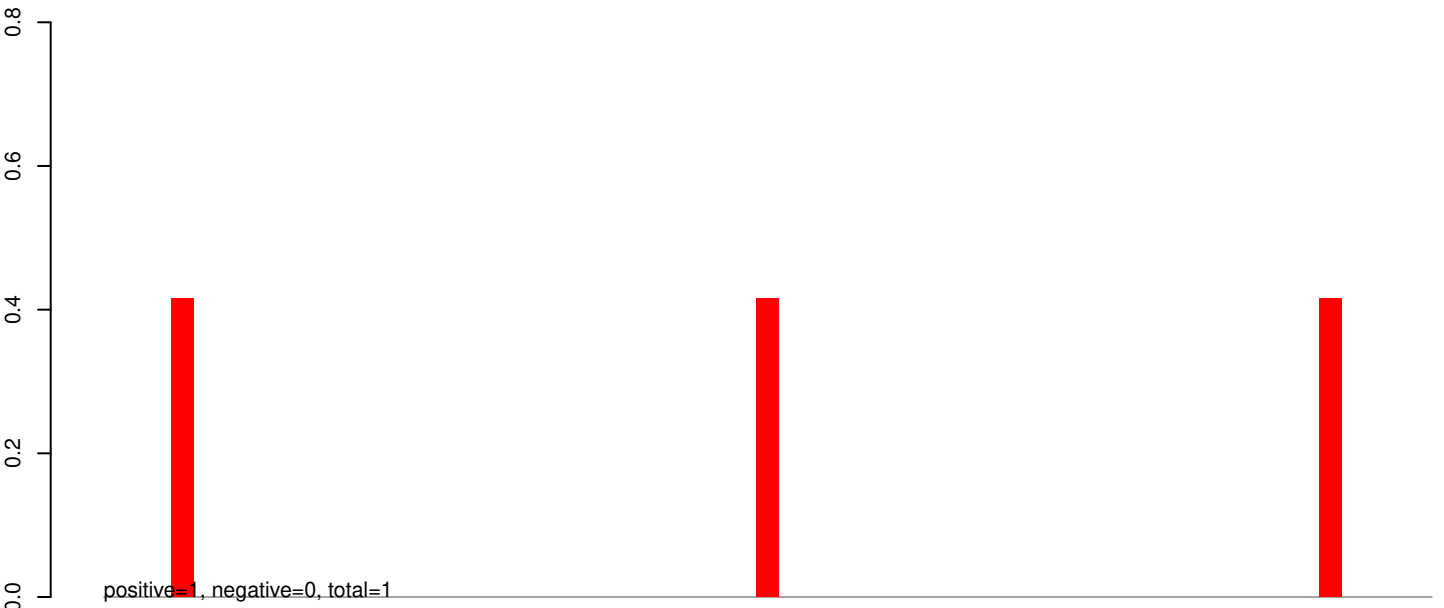
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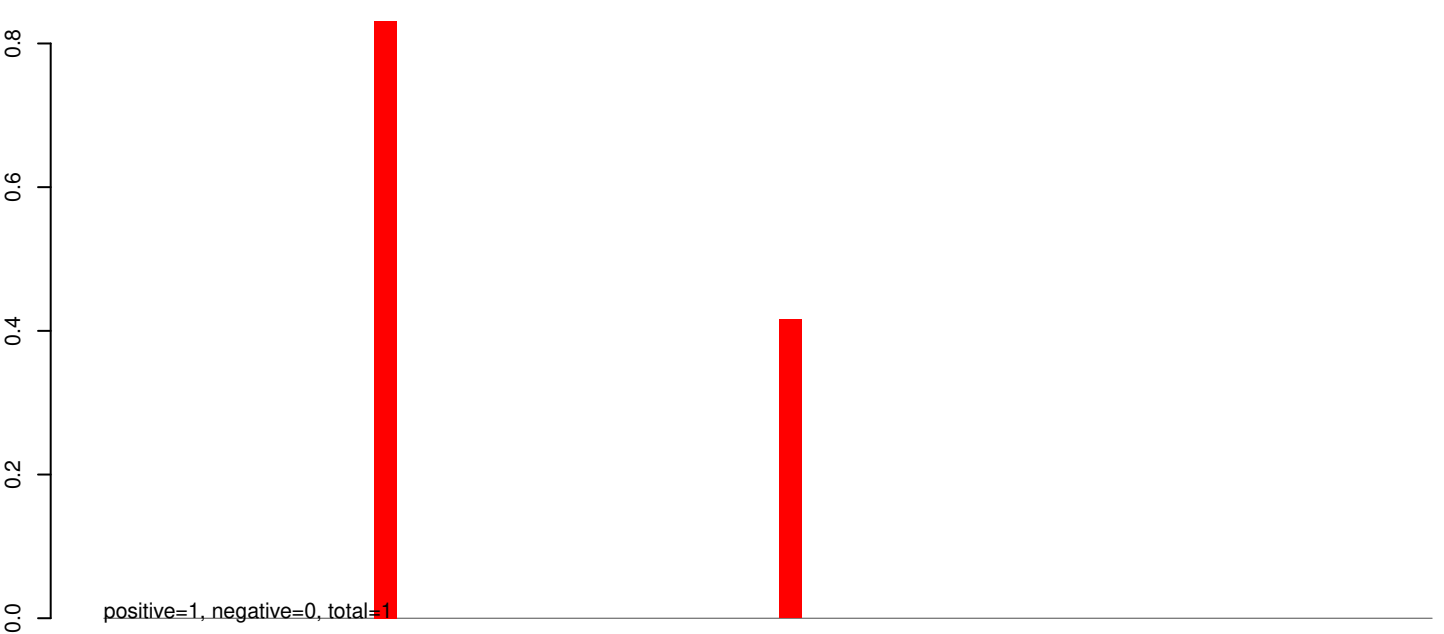
AeAeg_Whole_sm_r123_JM.rep



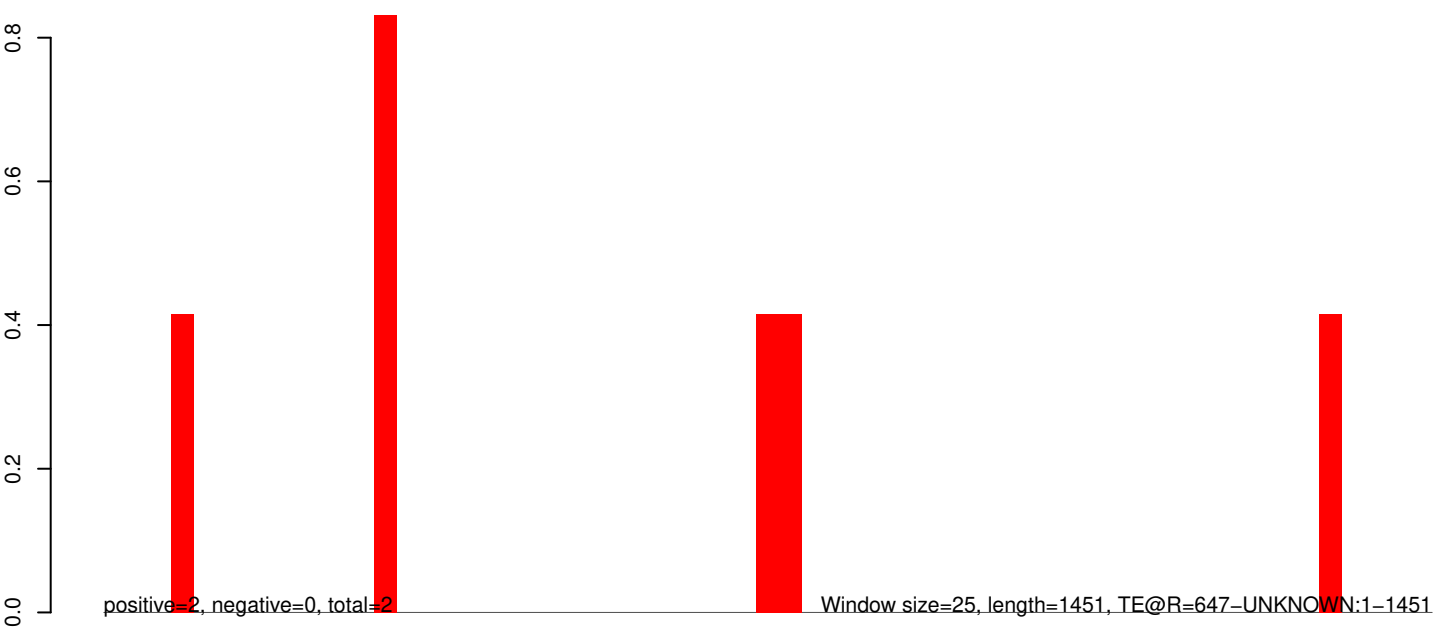
AeAeg_Whole_sm_r123_JM.18_23.rep



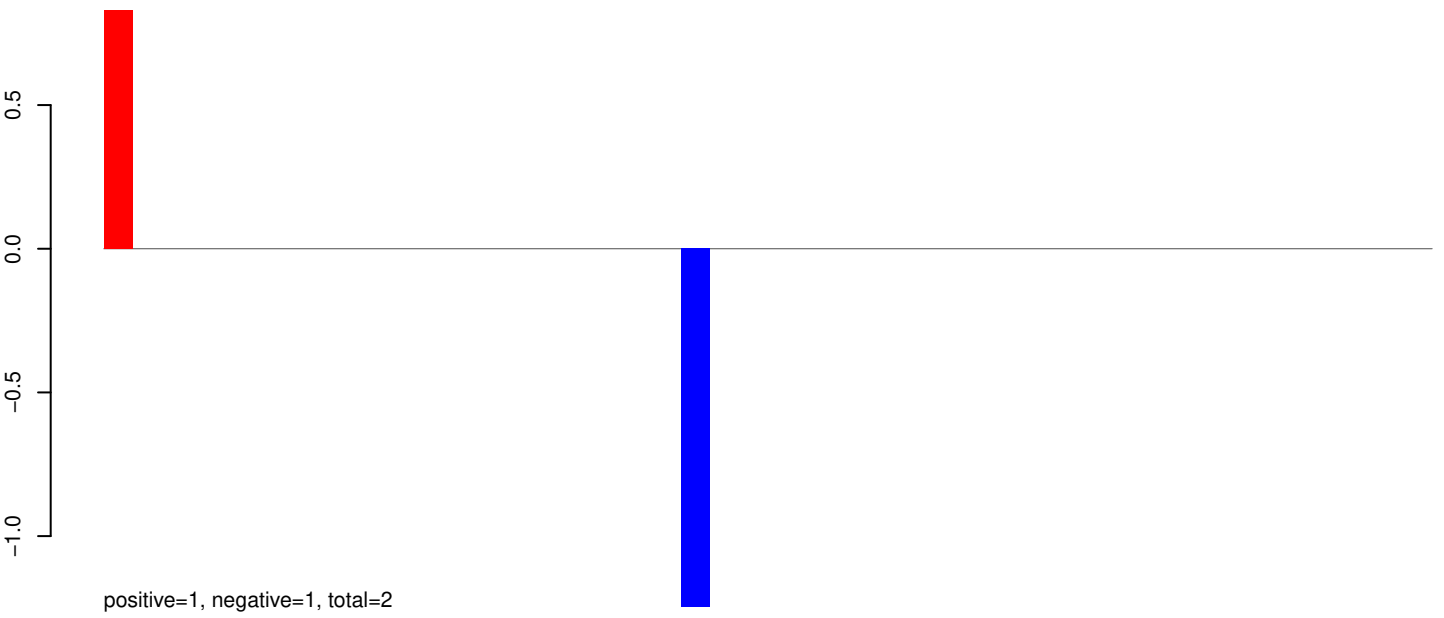
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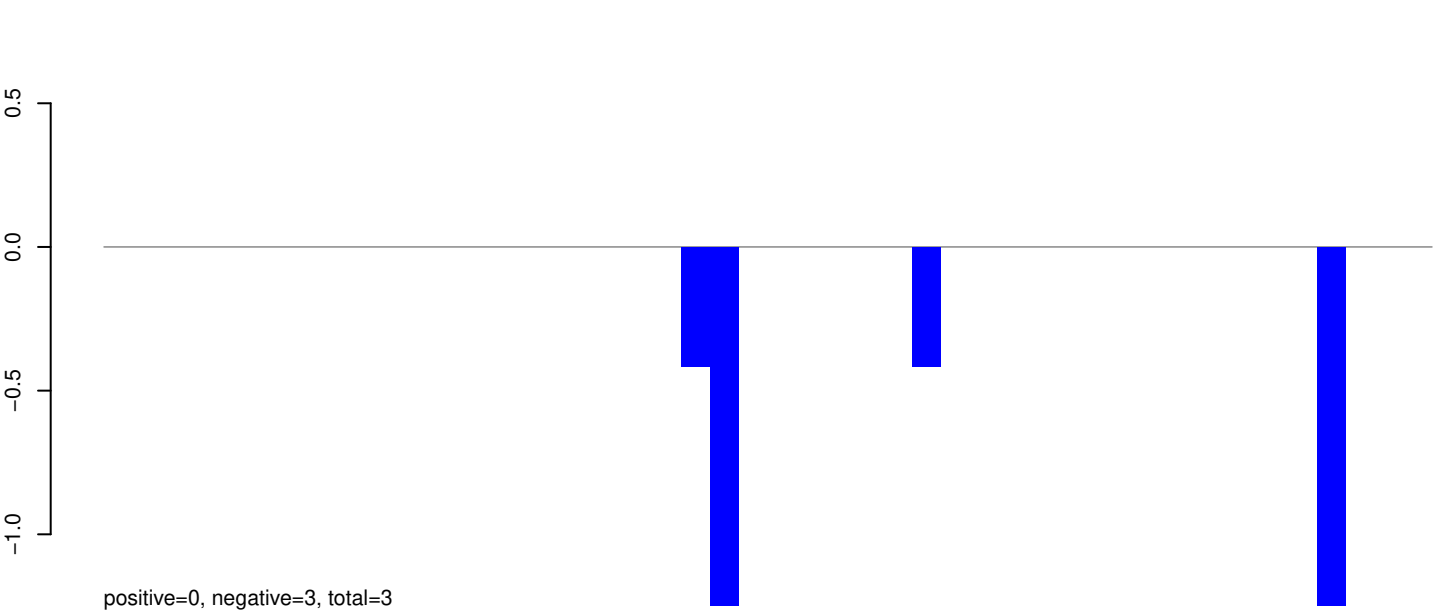
AeAeg_Whole_sm_r123_JM.rep



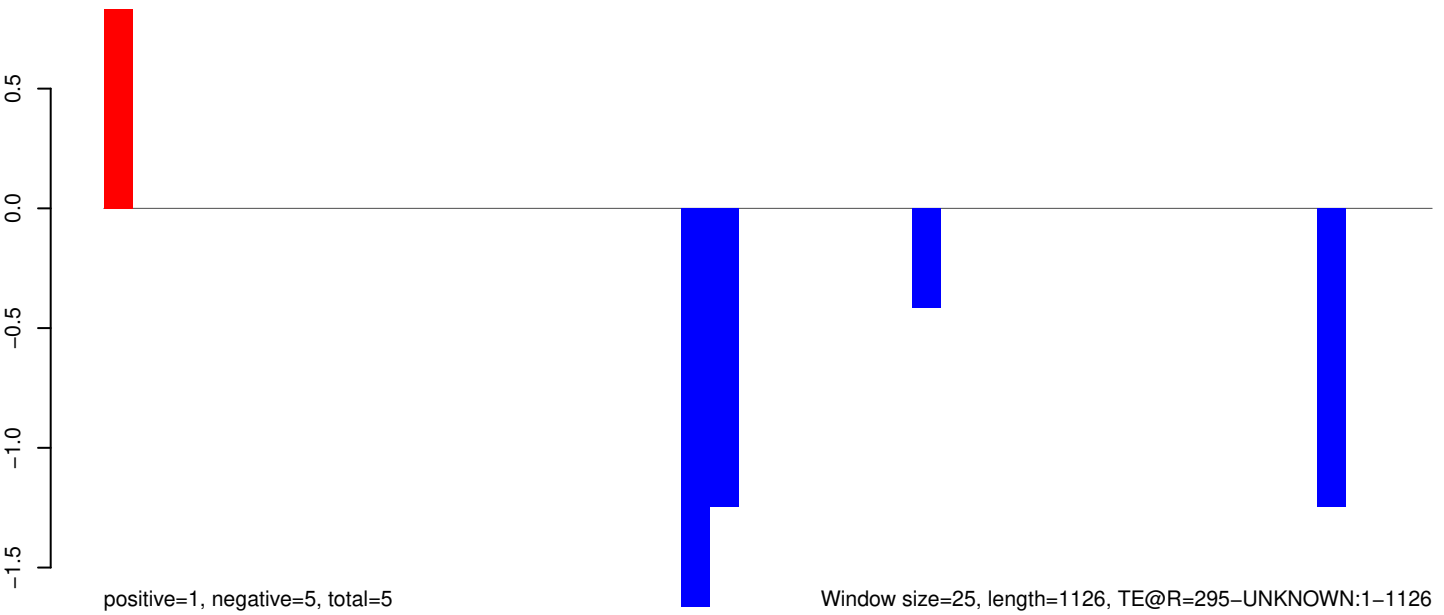
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

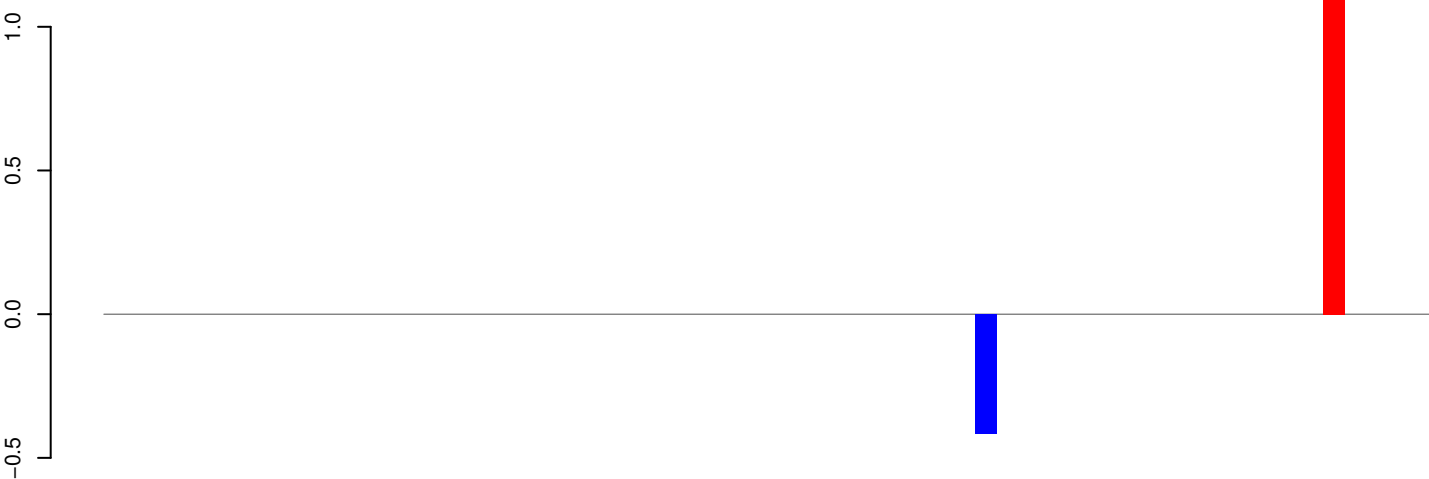


AeAeg_Whole_sm_r123_JM.rep



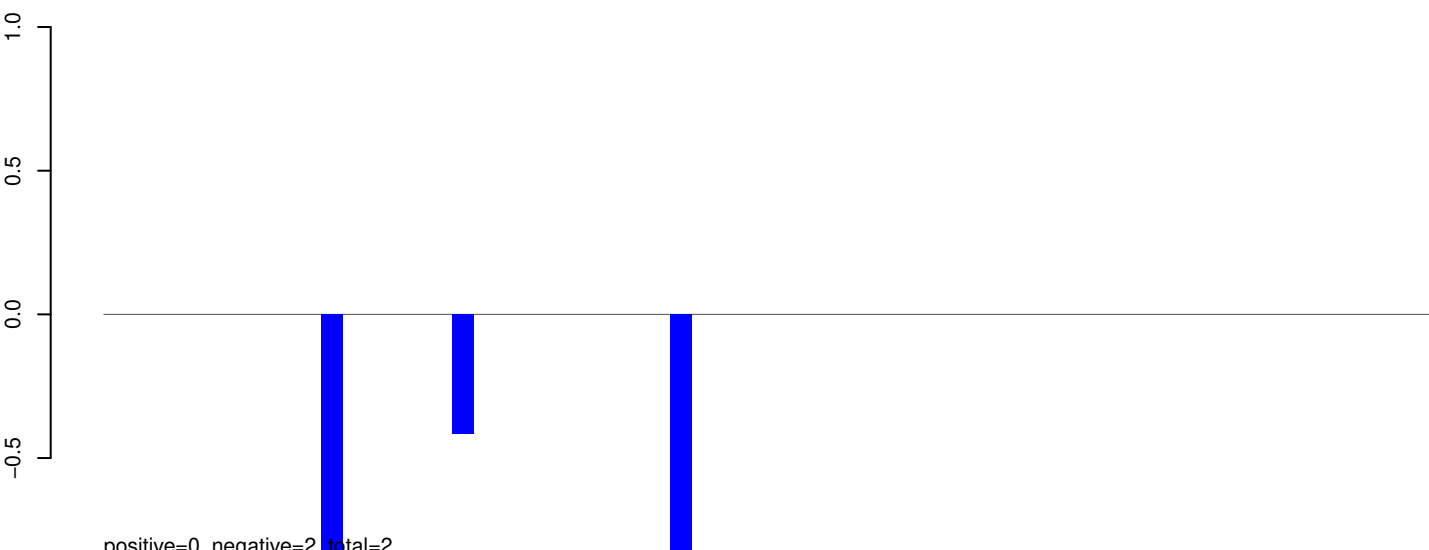
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AeAeg_Whole_sm_r123_JM.18_23.rep



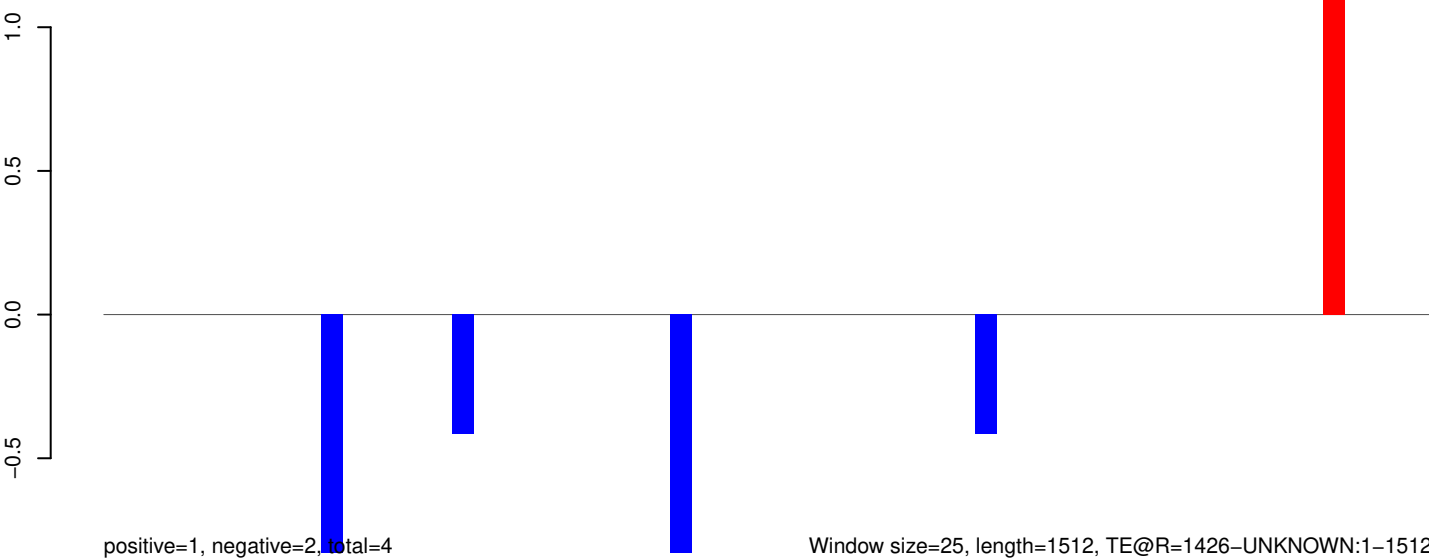
positive=1, negative=0, total=2

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=2, total=2

AeAeg_Whole_sm_r123_JM.rep

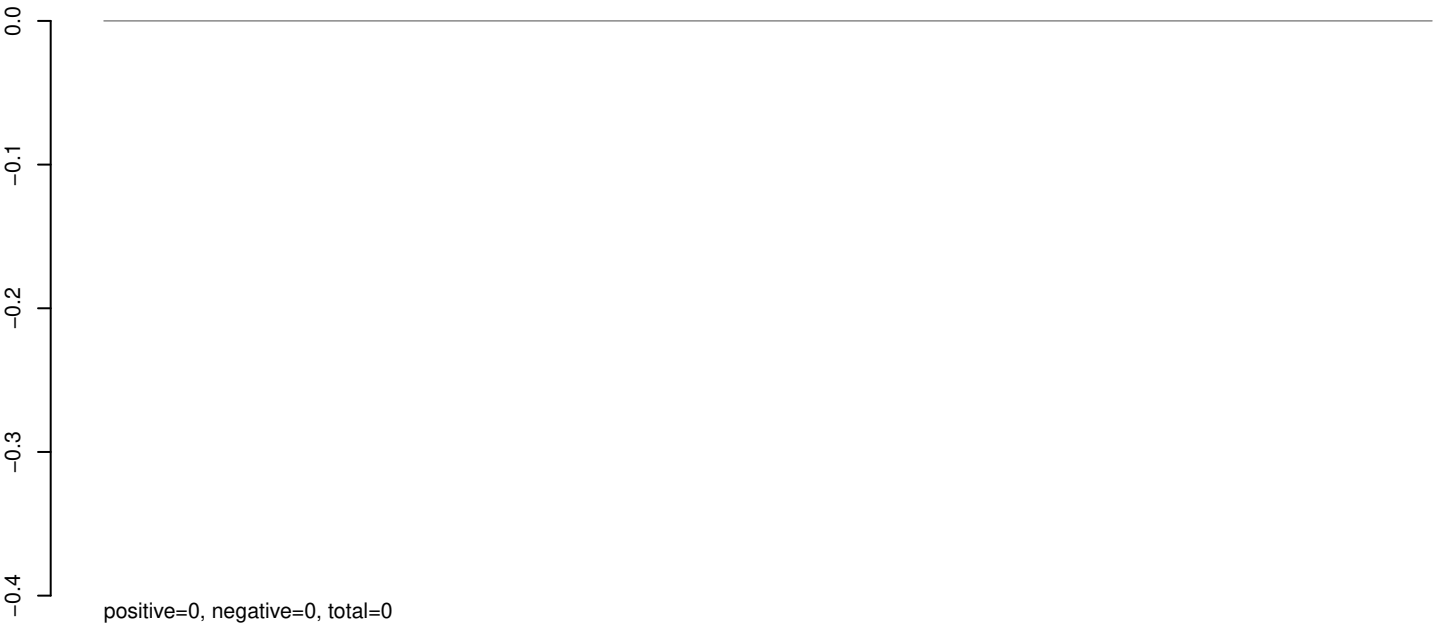


positive=1, negative=2, total=4

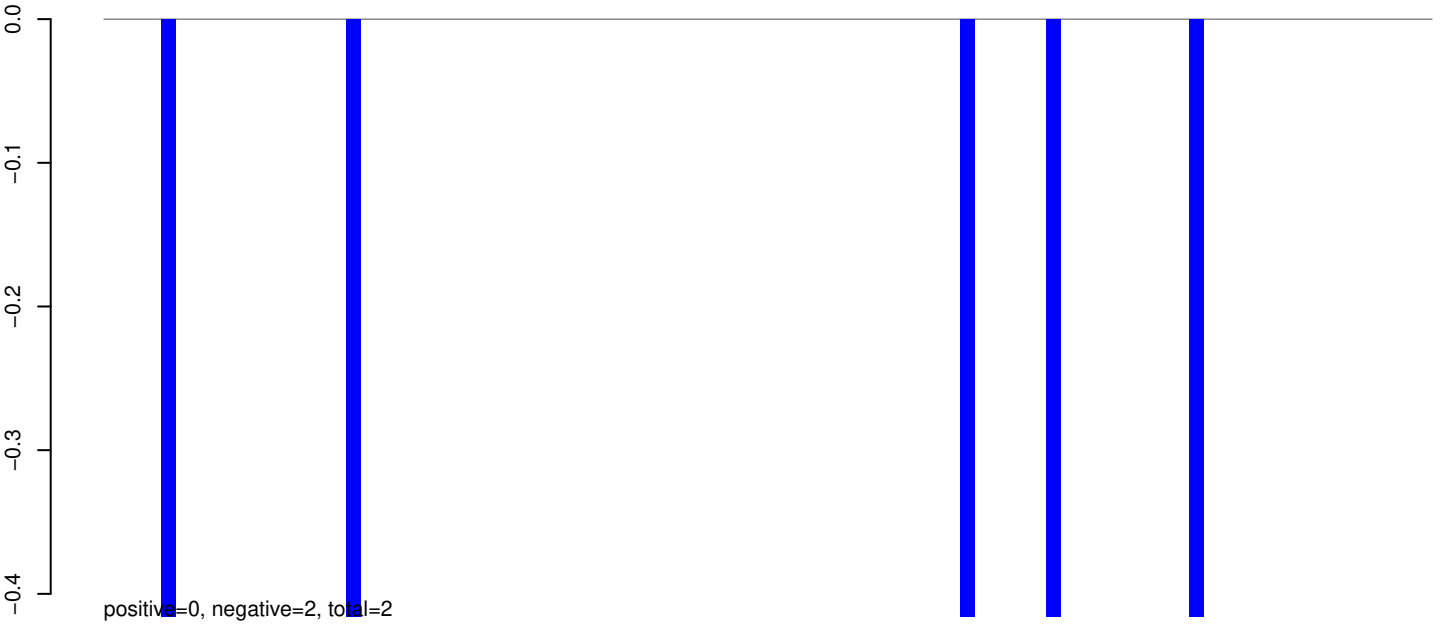
Window size=25, length=1512, TE@R=1426-UNKNOWN:1-1512

0 500 1000 1500

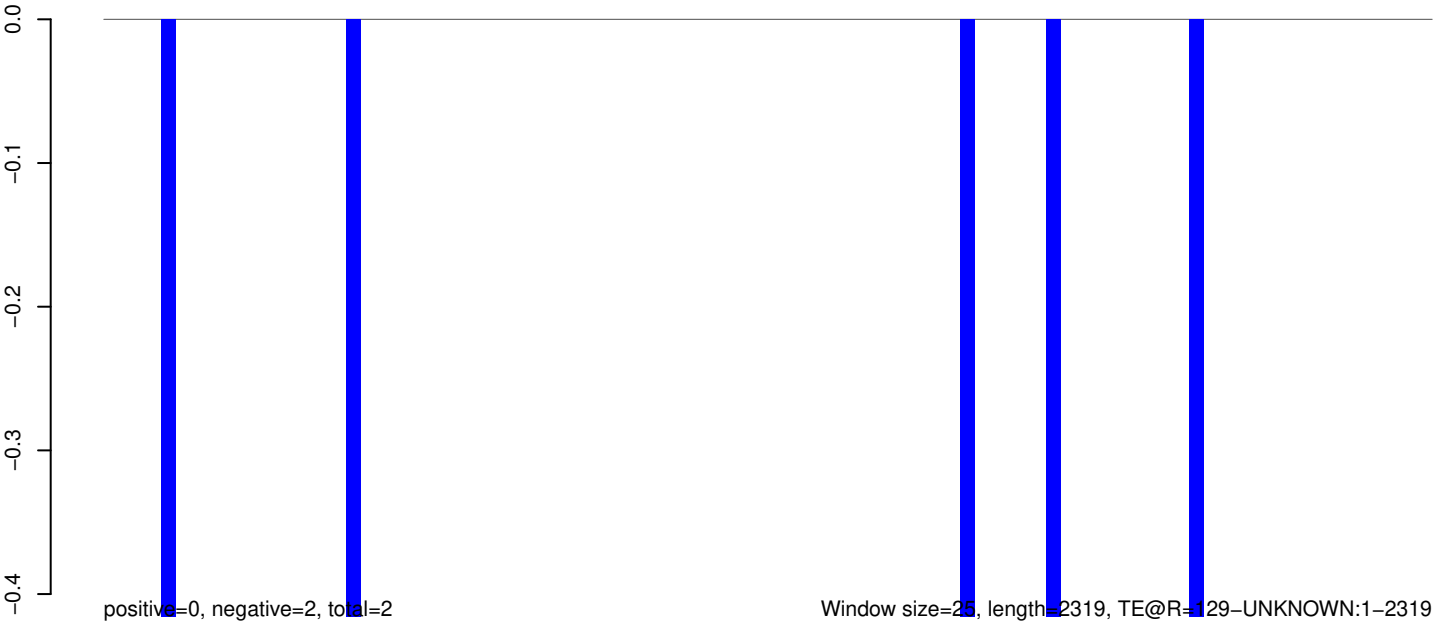
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

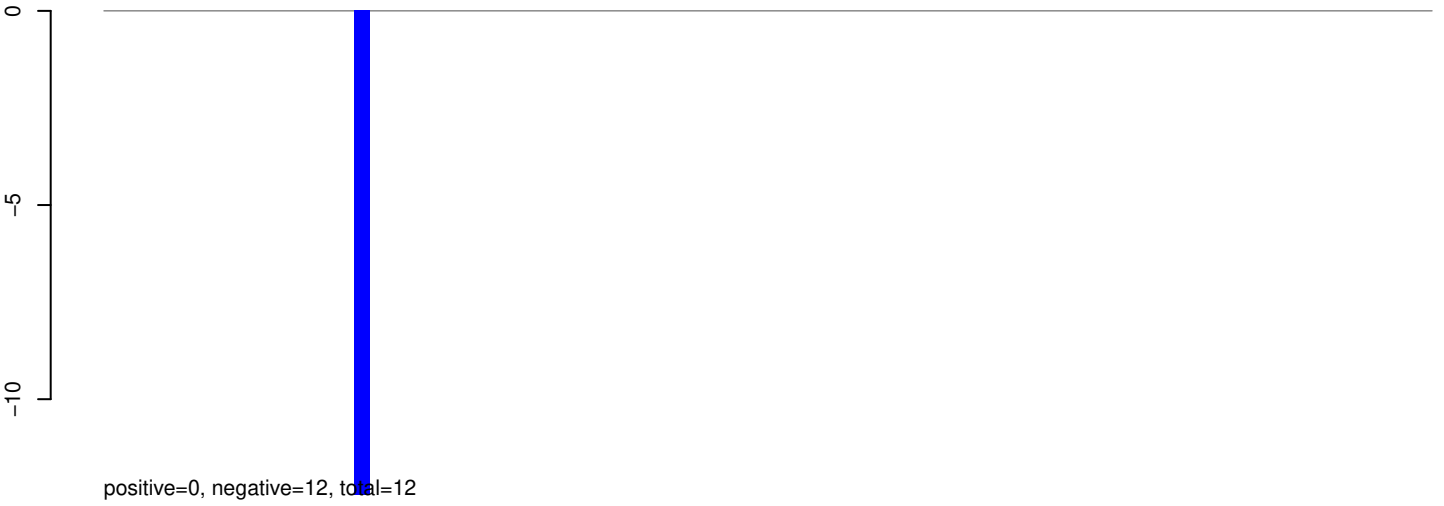


AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=2319, TE@R=129-UNKNOWN:1-2319

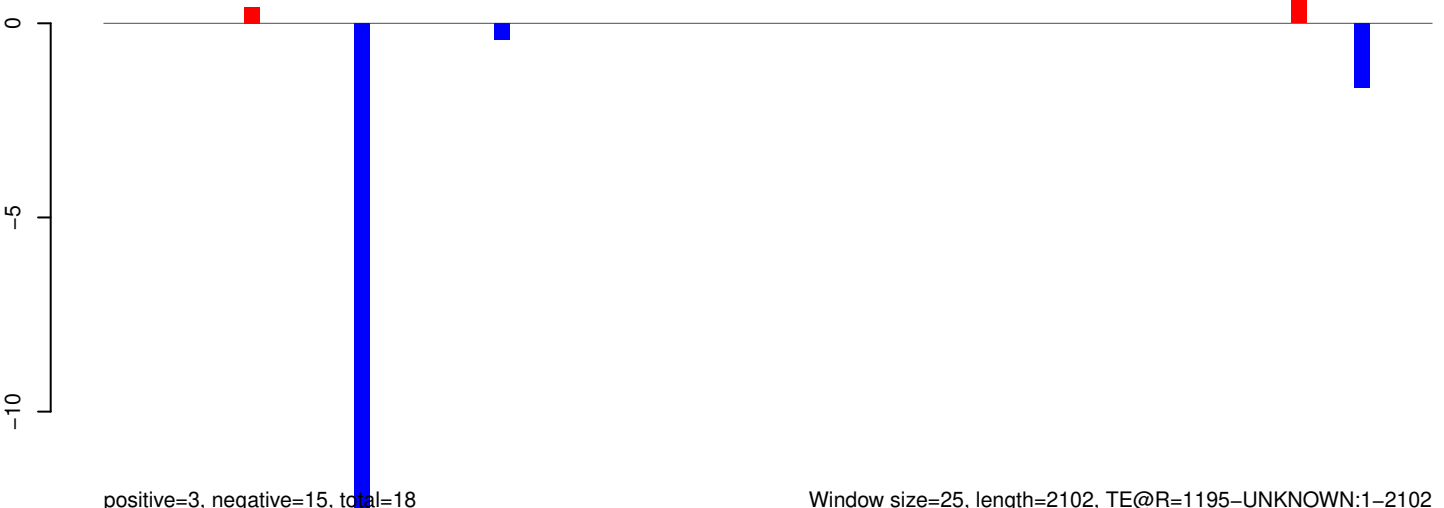
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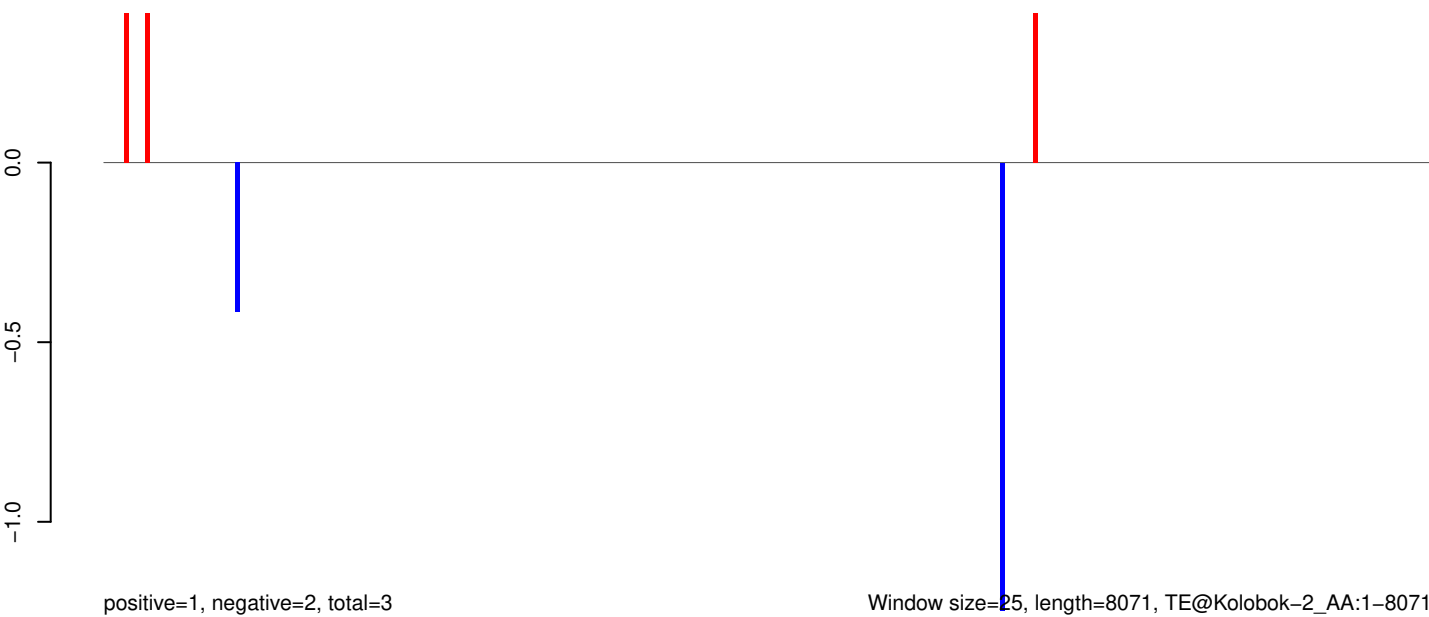
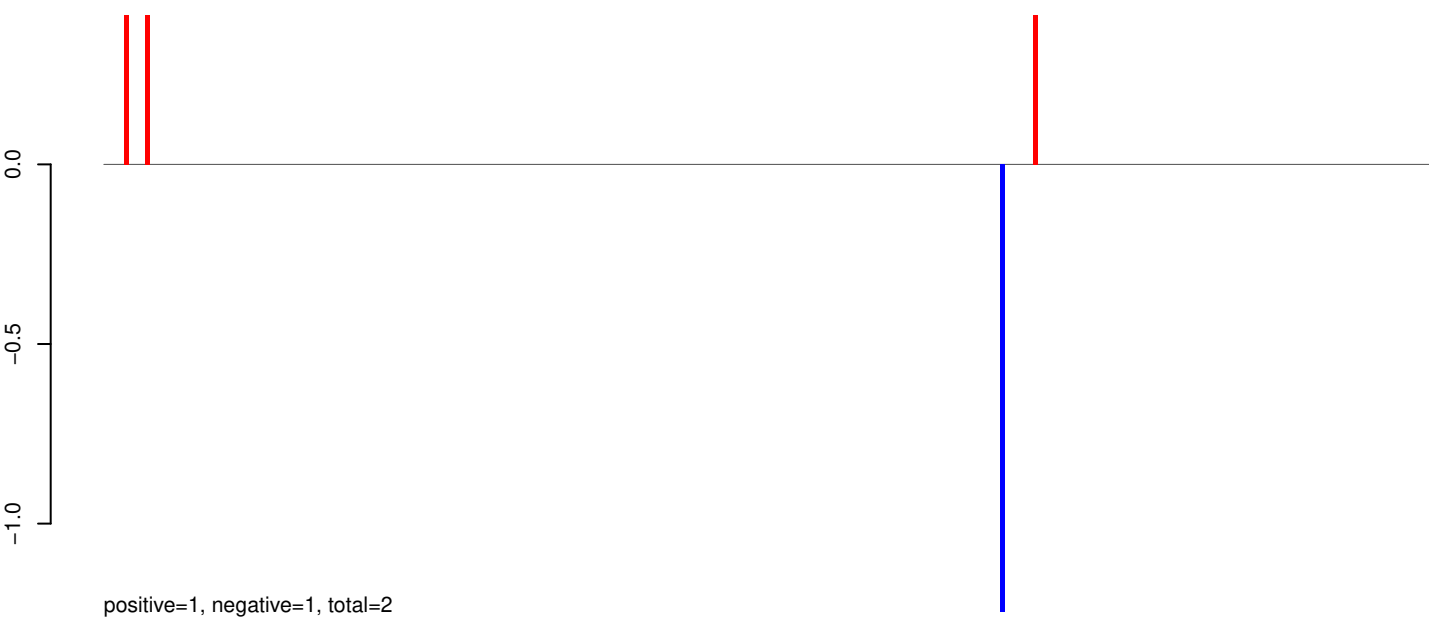
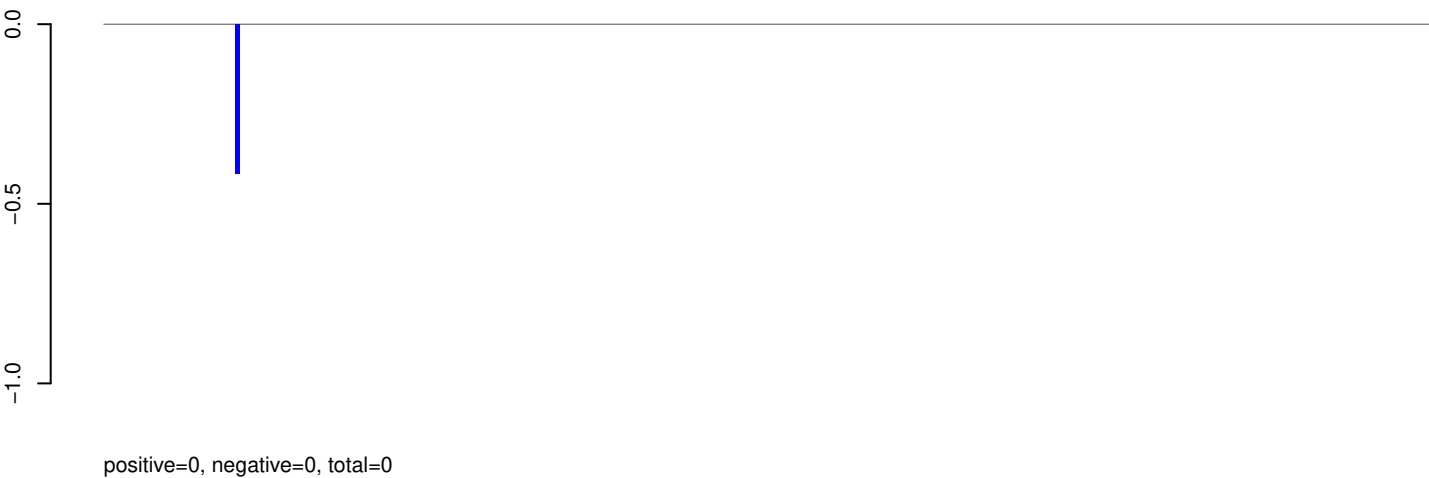


AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



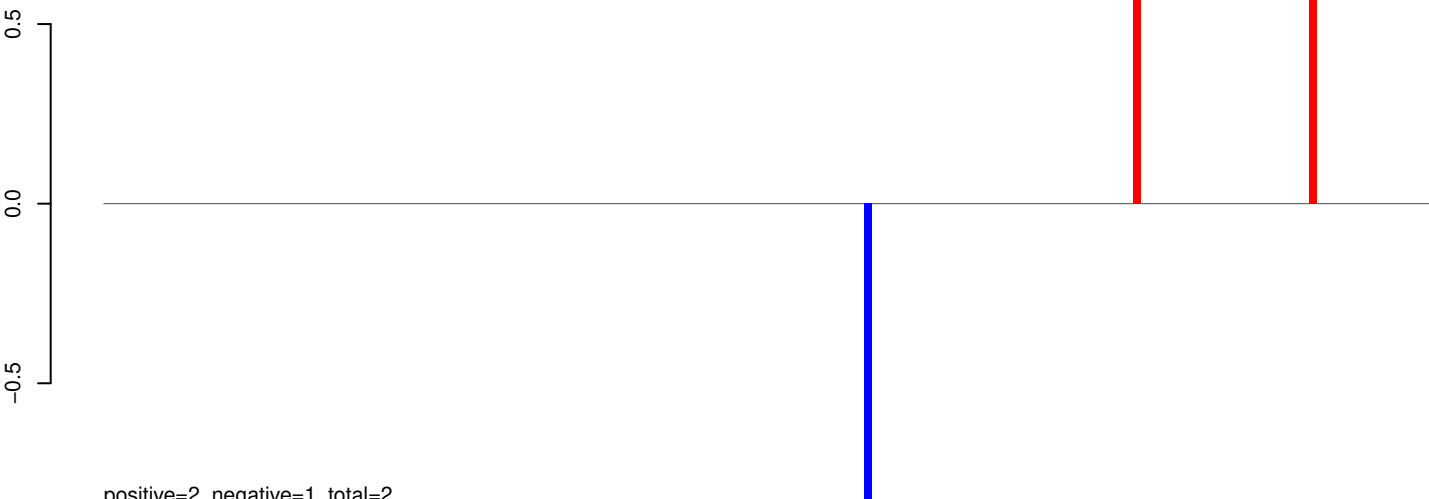


AeAeg_Whole_sm_r123_JM.18_23.rep



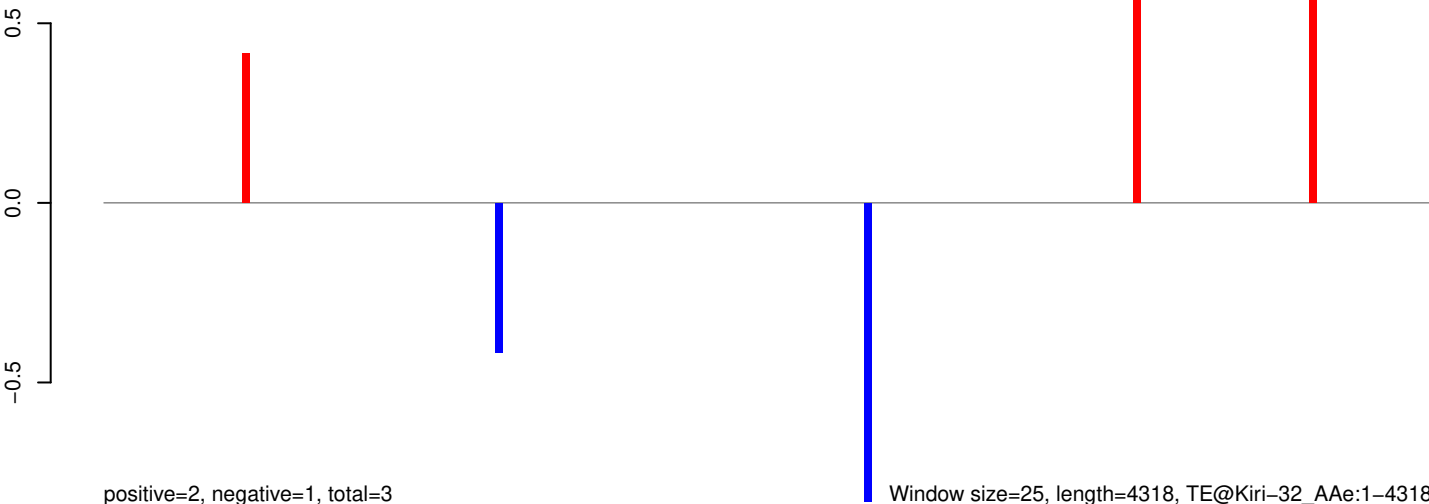
positive=0, negative=0, total=1

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=2, negative=1, total=2

AeAeg_Whole_sm_r123_JM.rep

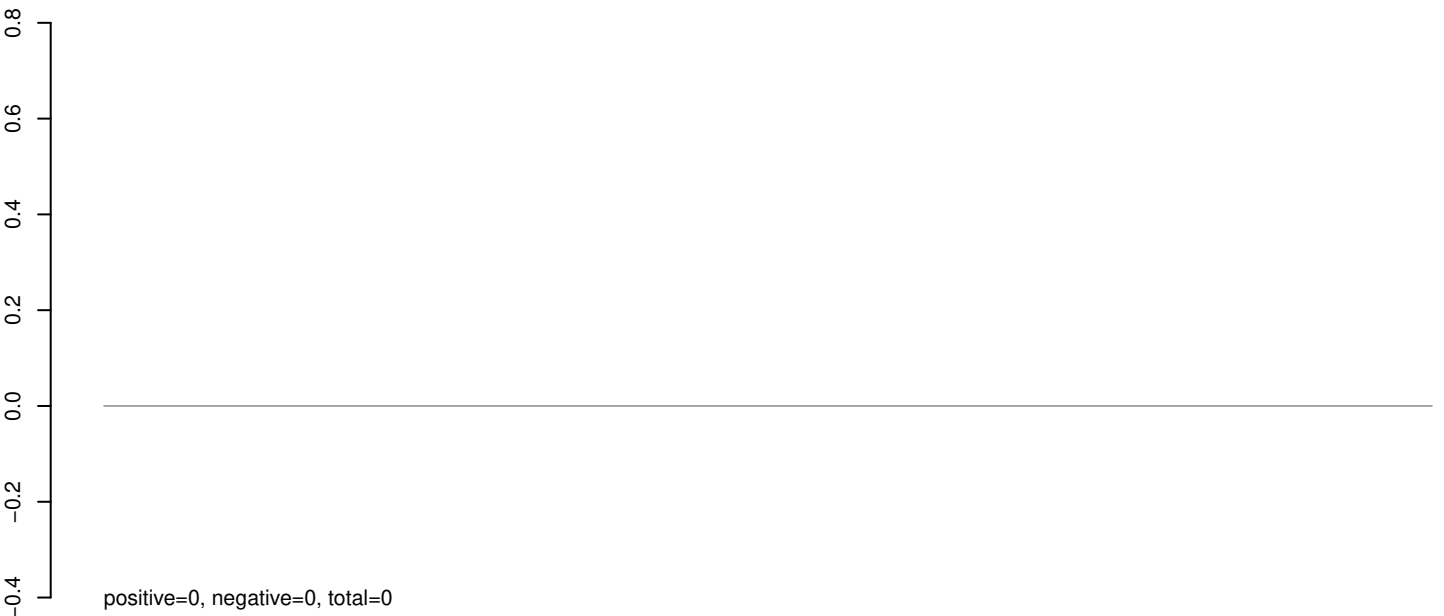


positive=2, negative=1, total=3

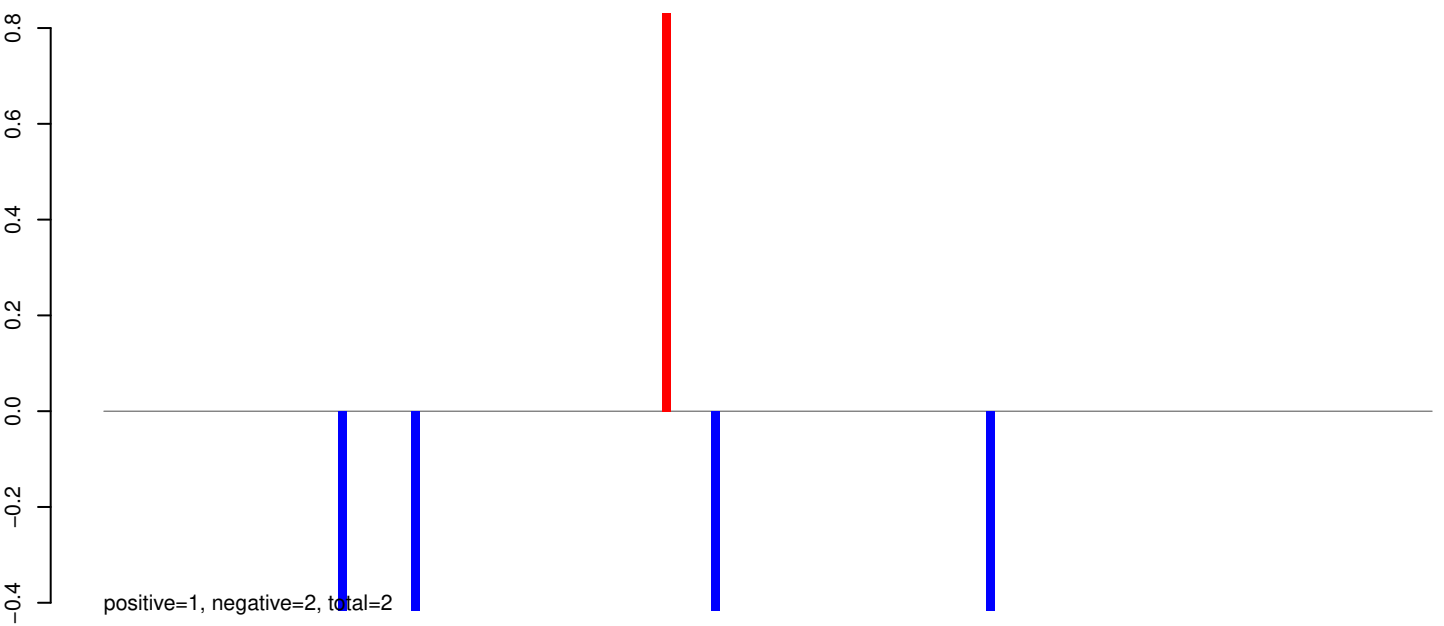
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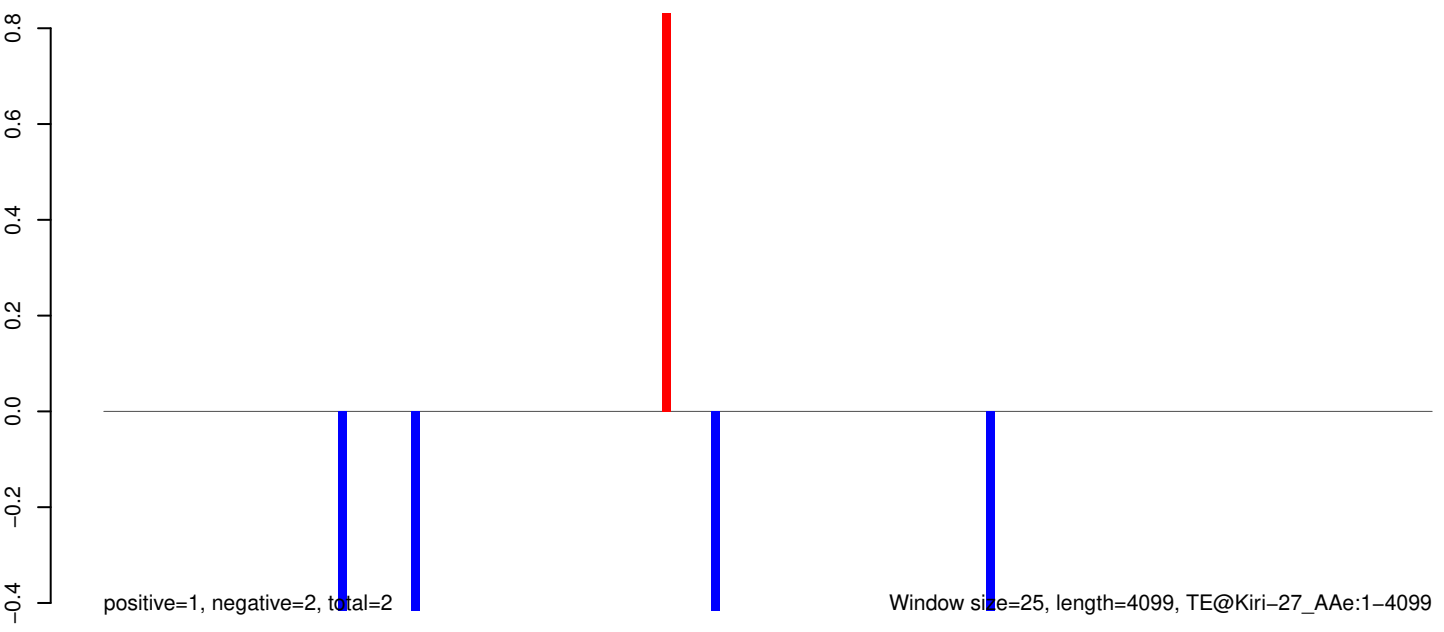
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AeAeg_Whole_sm_r123_JM.24_35.rep

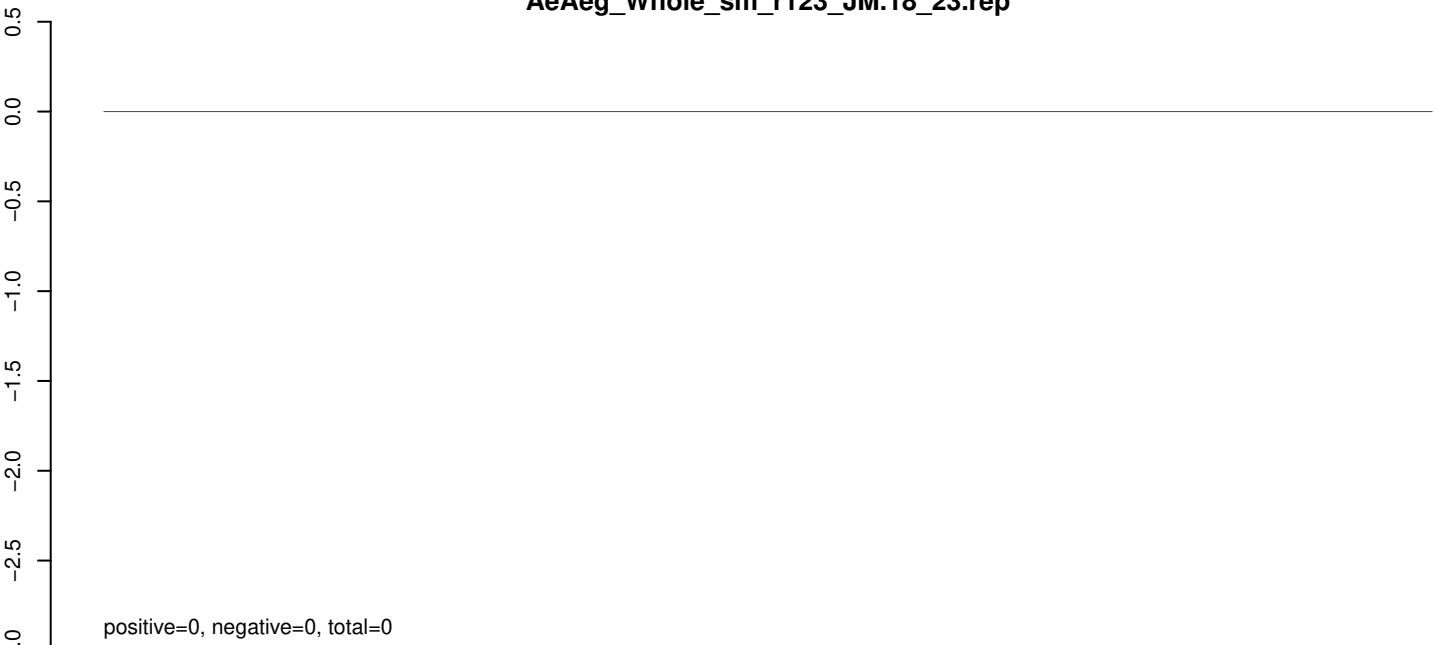


AeAeg_Whole_sm_r123_JM.rep

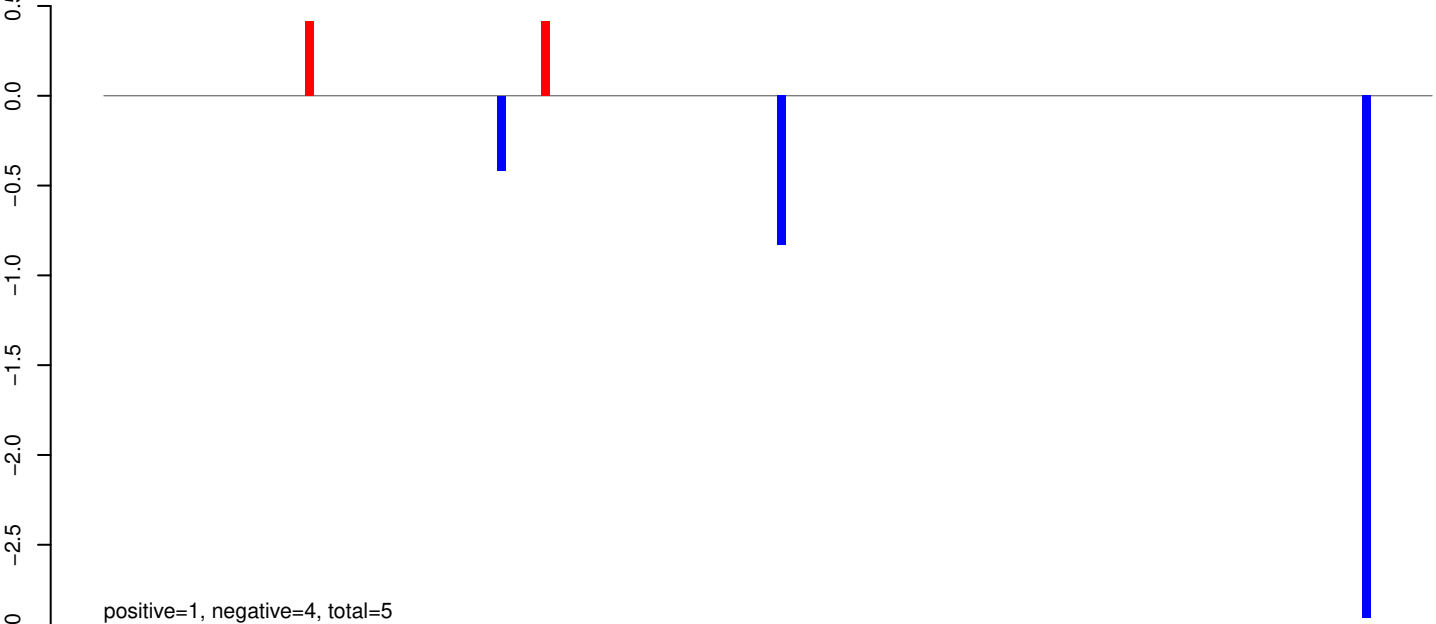


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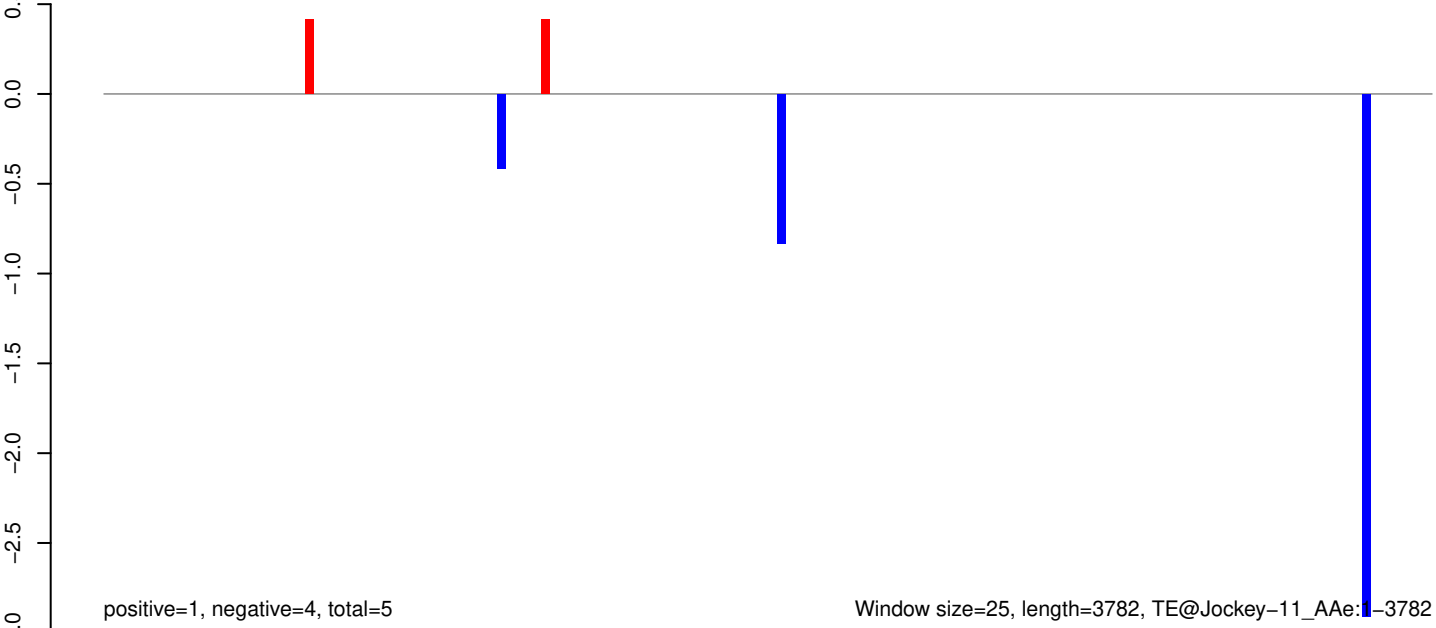
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



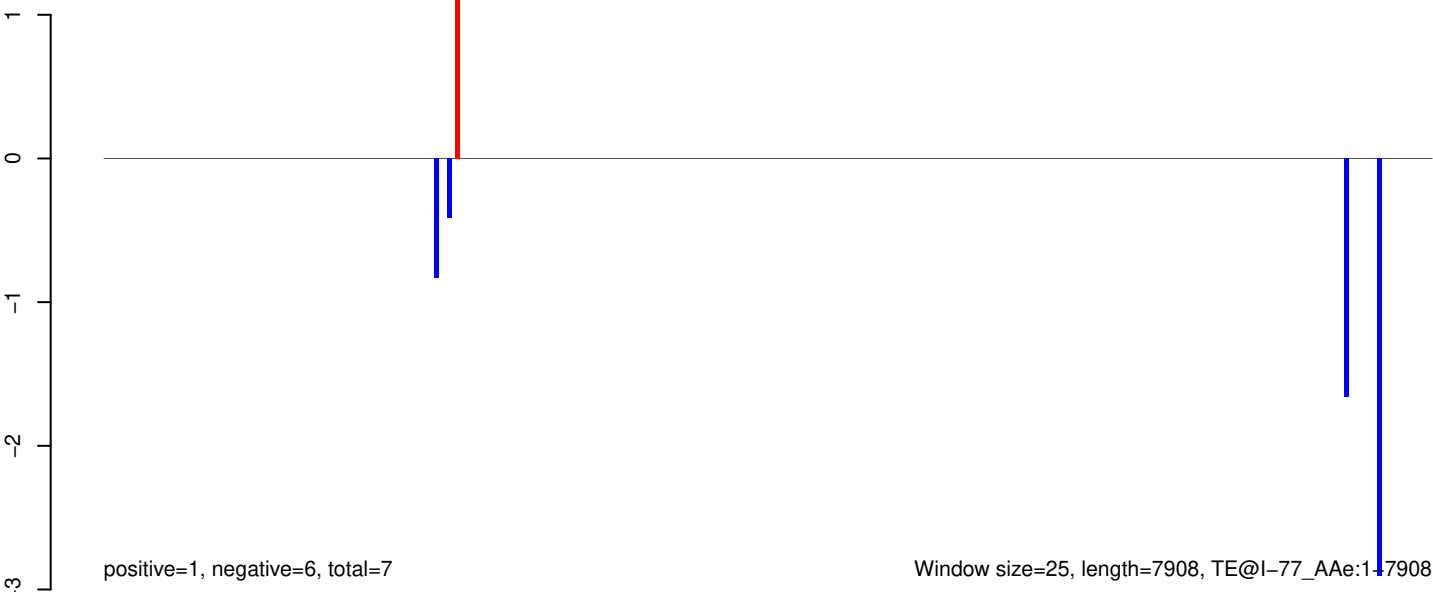
AeAeg_Whole_sm_r123_JM.18_23.rep



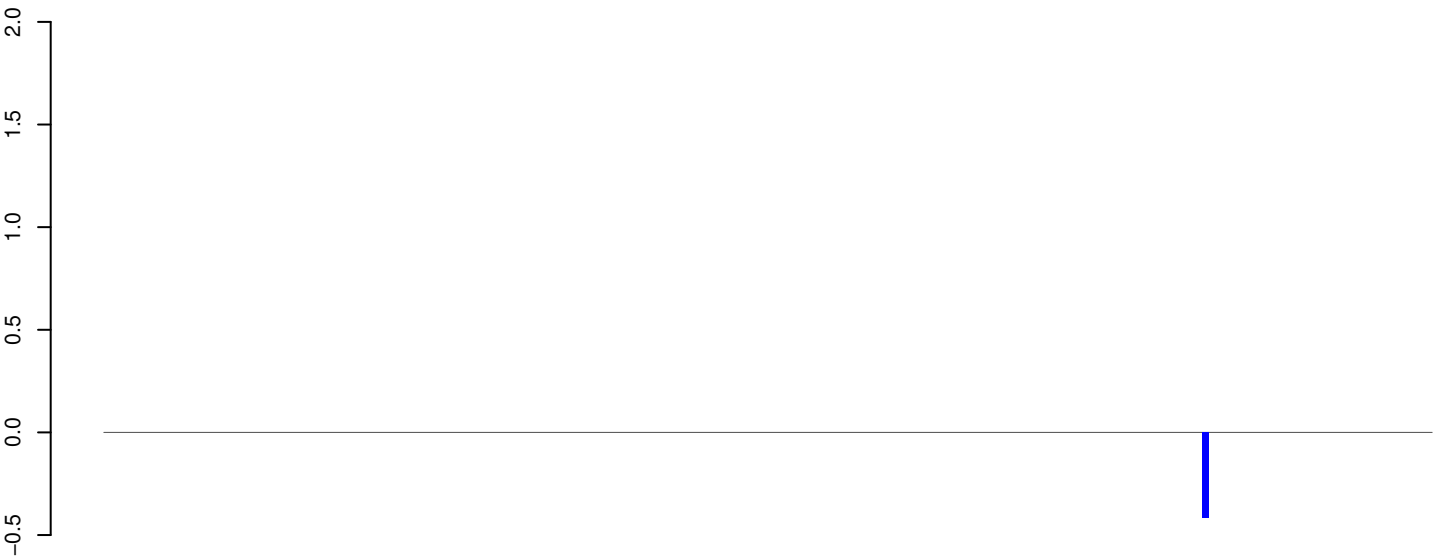
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

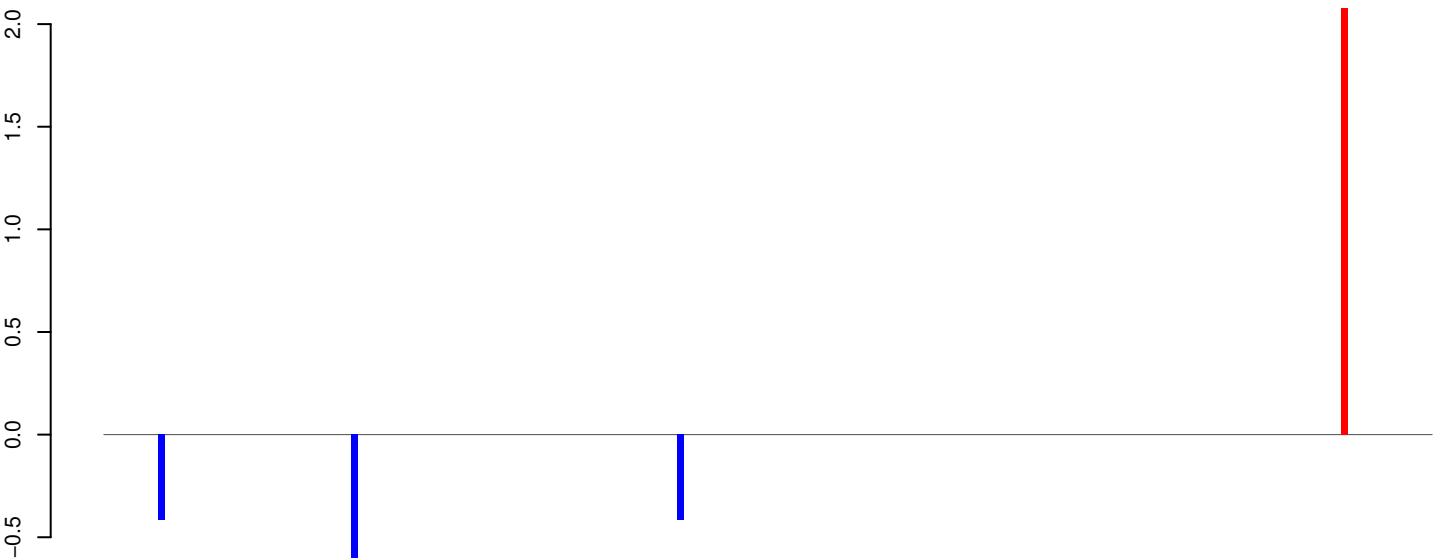


AeAeg_Whole_sm_r123_JM.18_23.rep



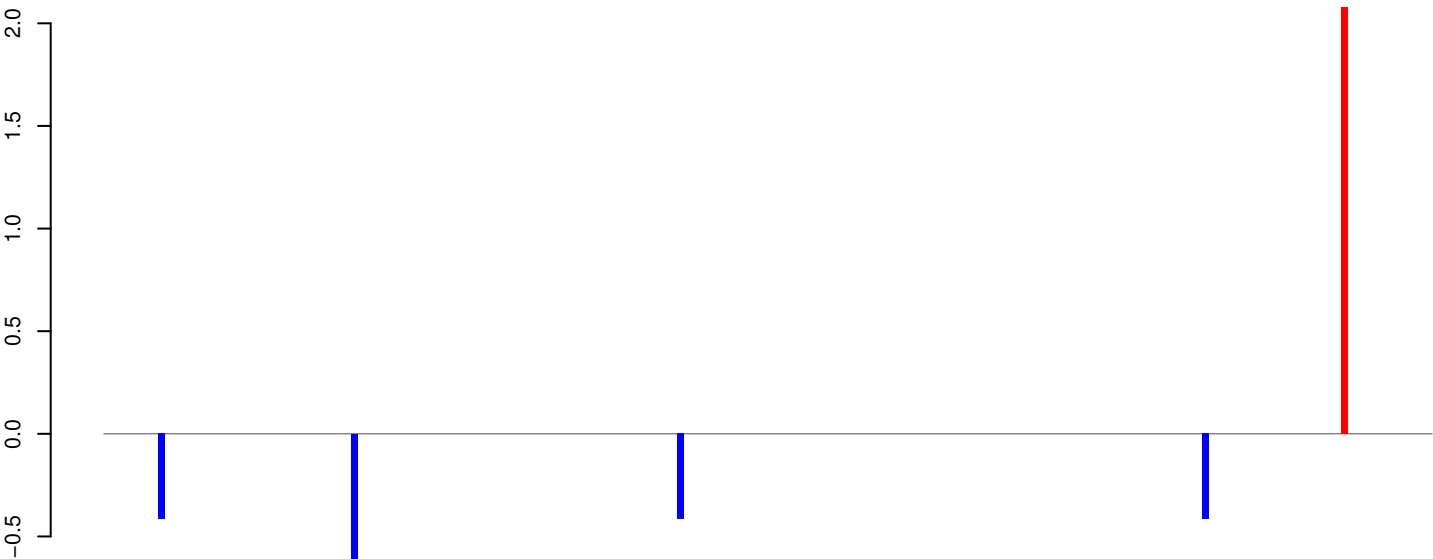
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=2, negative=2, total=4

AeAeg_Whole_sm_r123_JM.rep

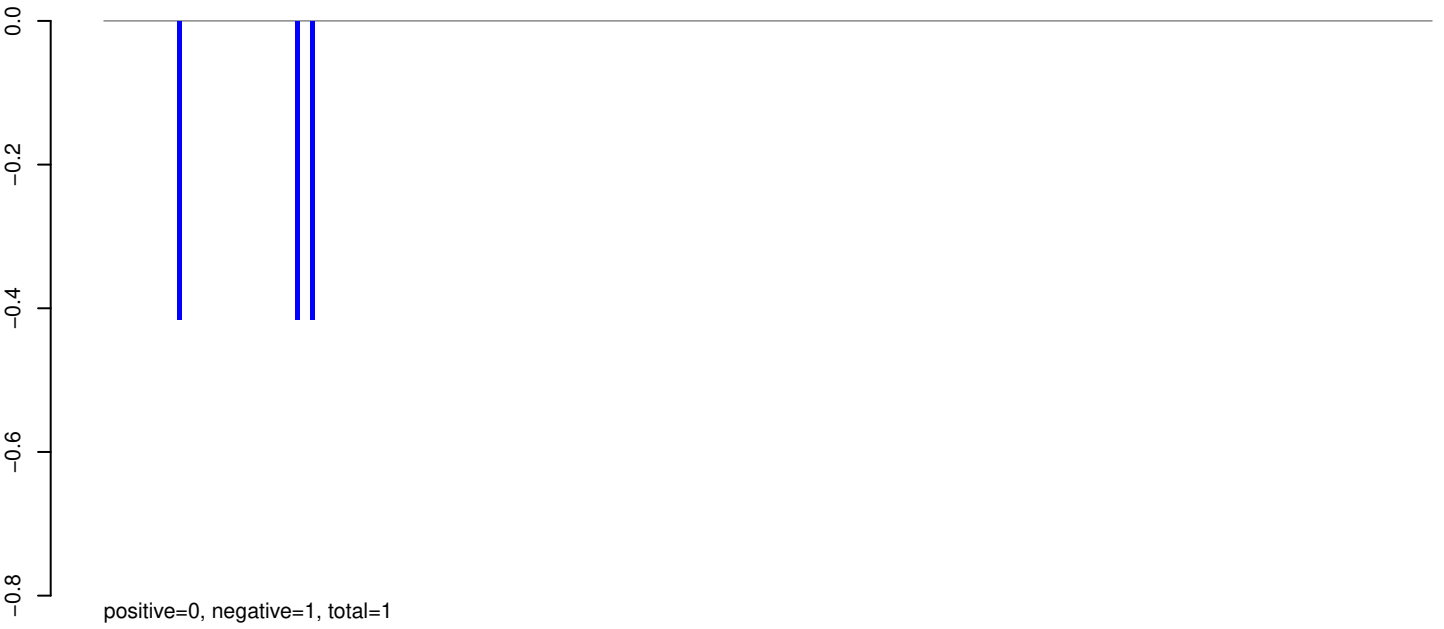


positive=2, negative=2, total=4

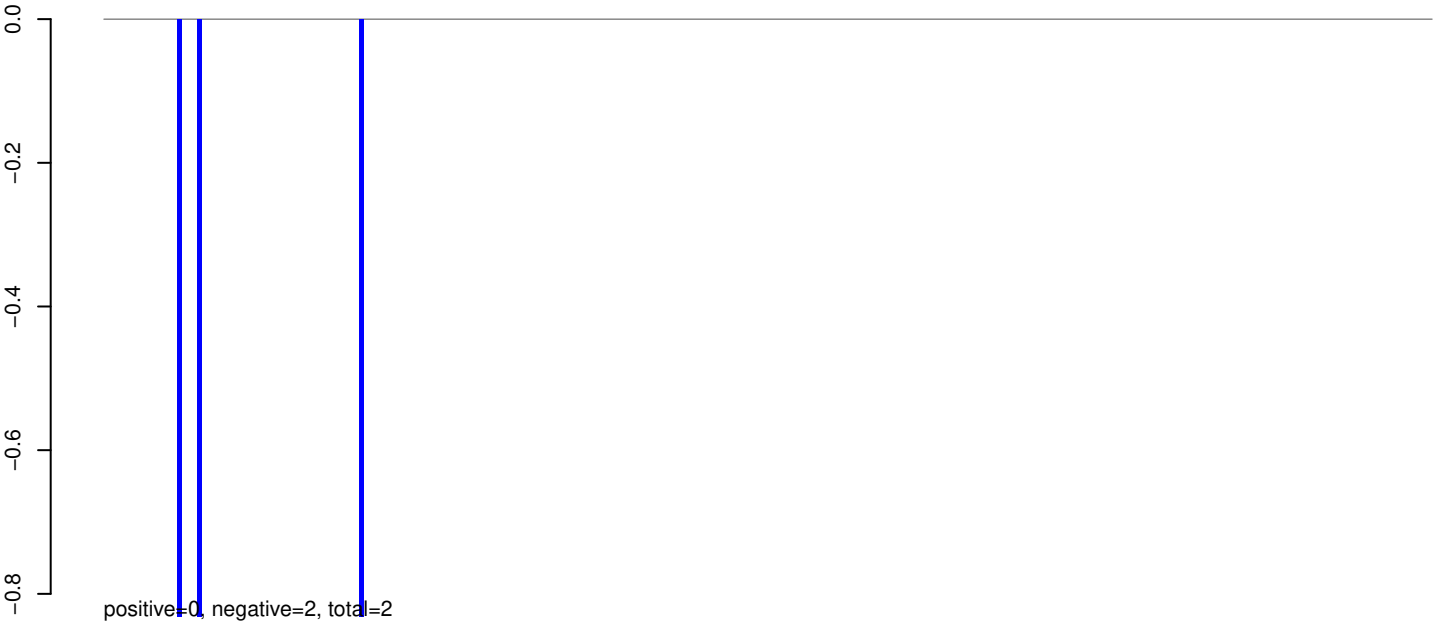
Window size=25, length=5497, TE@l-13_Ae:1-5497

0 1000 2000 3000 4000 5000

AeAeg_Whole_sm_r123_JM.18_23.rep



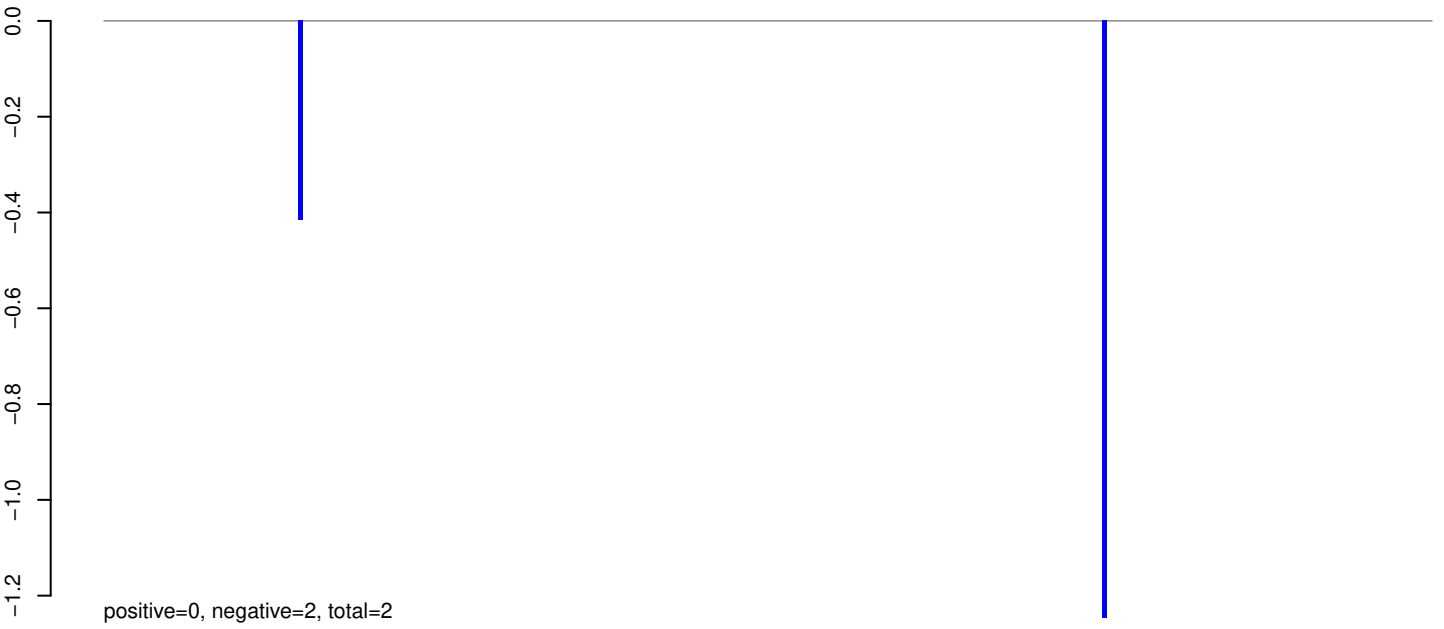
AeAeg_Whole_sm_r123_JM.24_35.rep



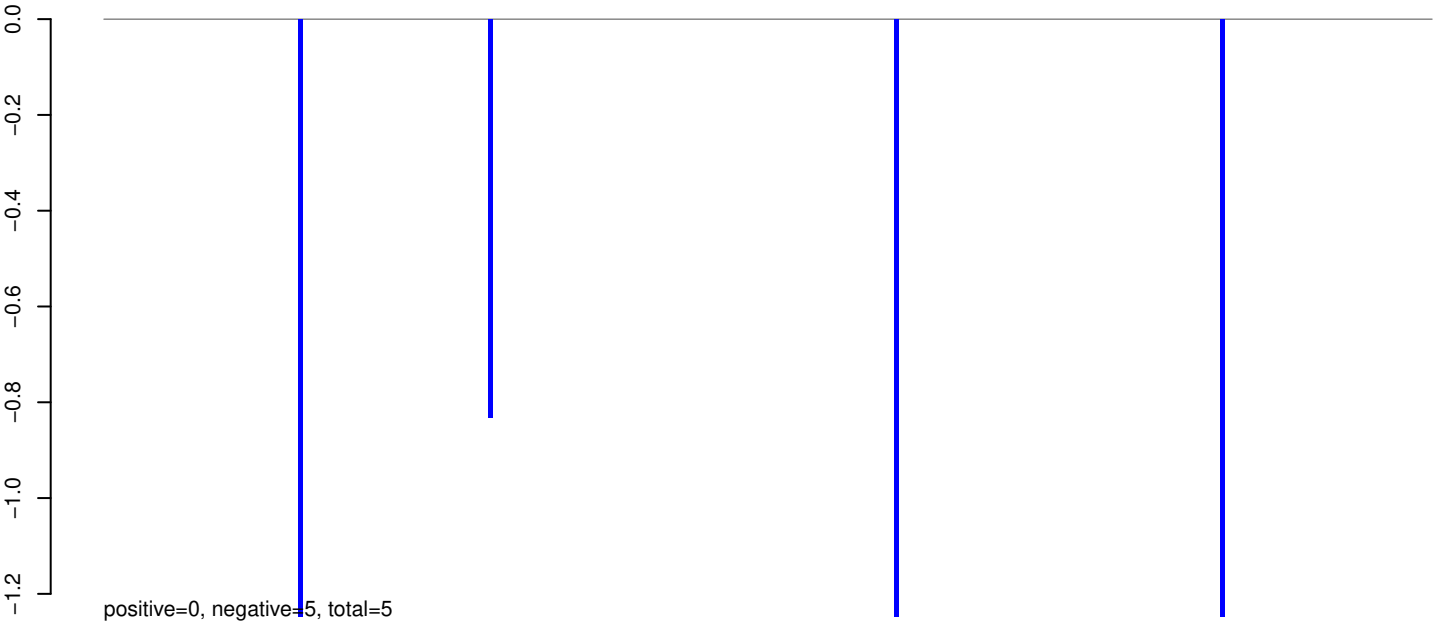
AeAeg_Whole_sm_r123_JM.rep



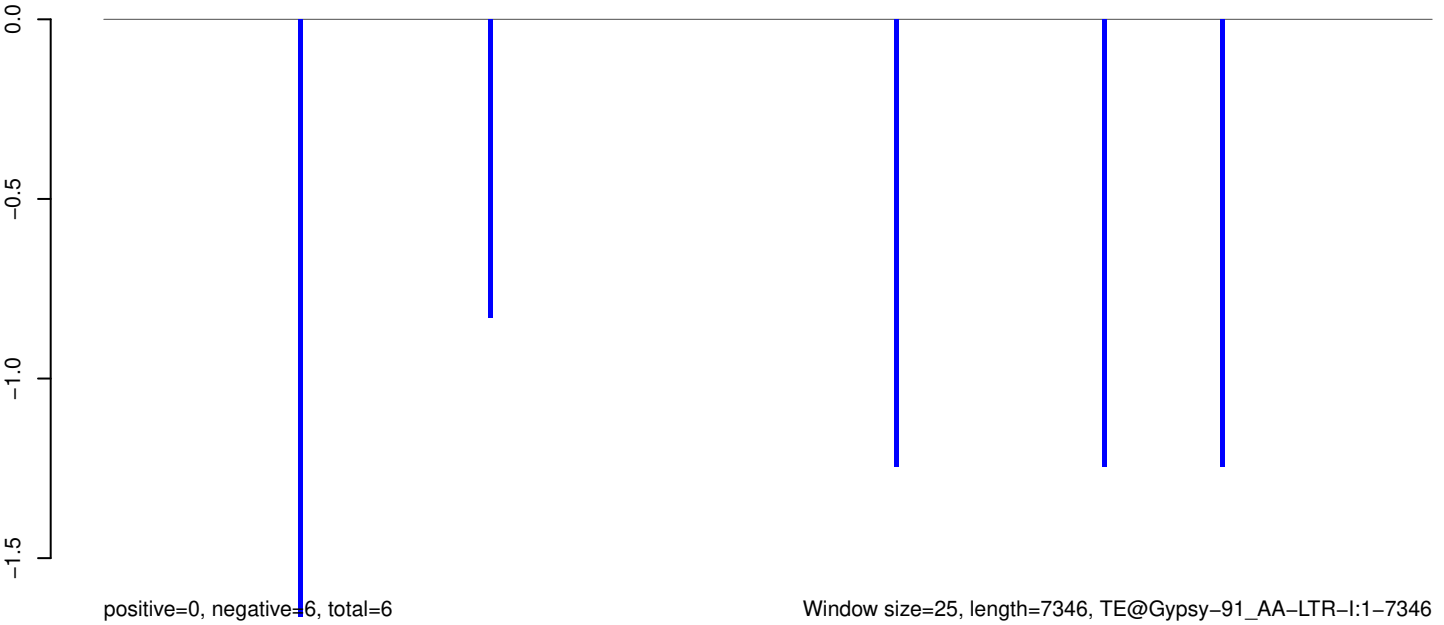
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AeAeg_Whole_sm_r123_JM.24_35.rep



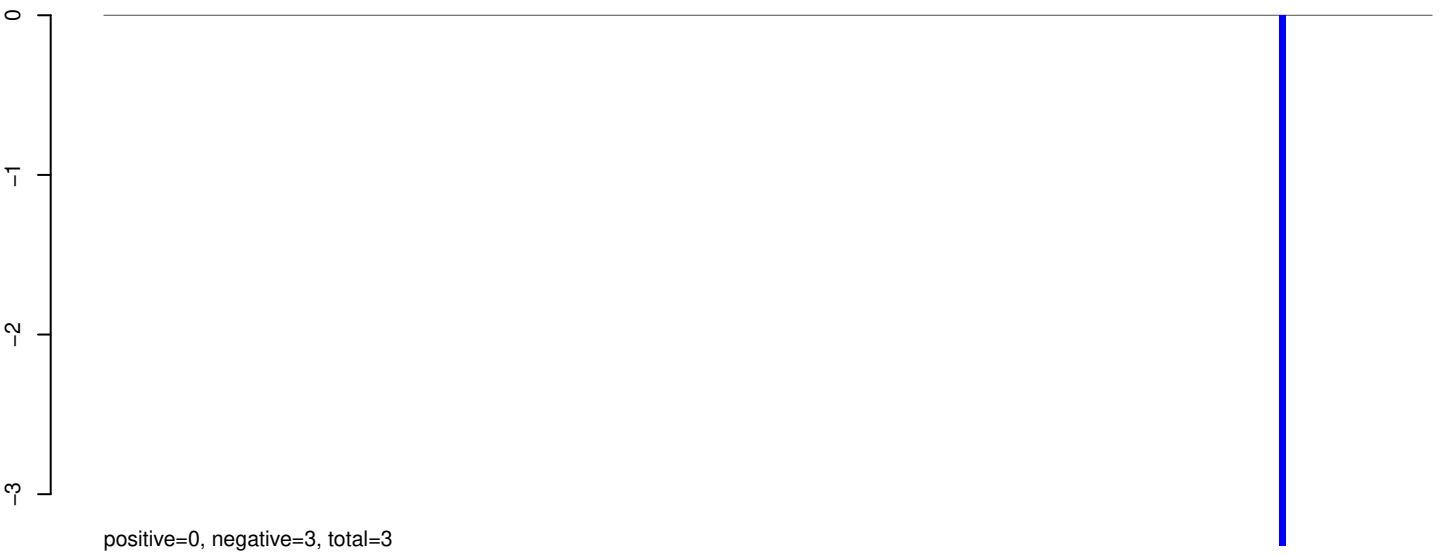
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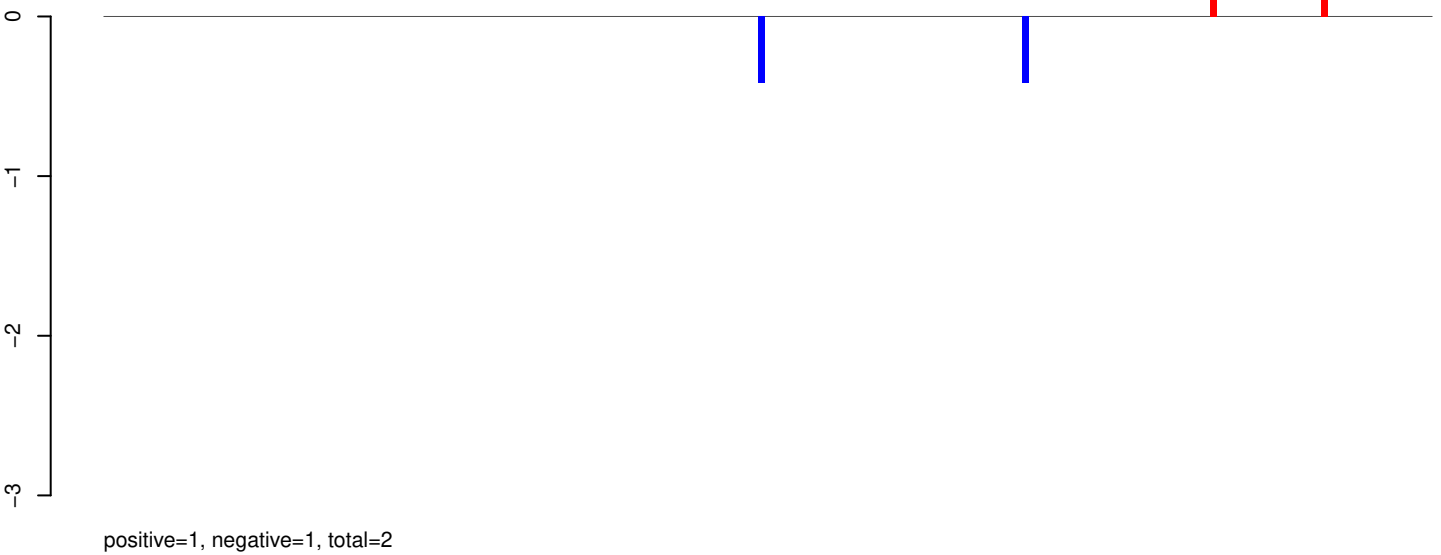
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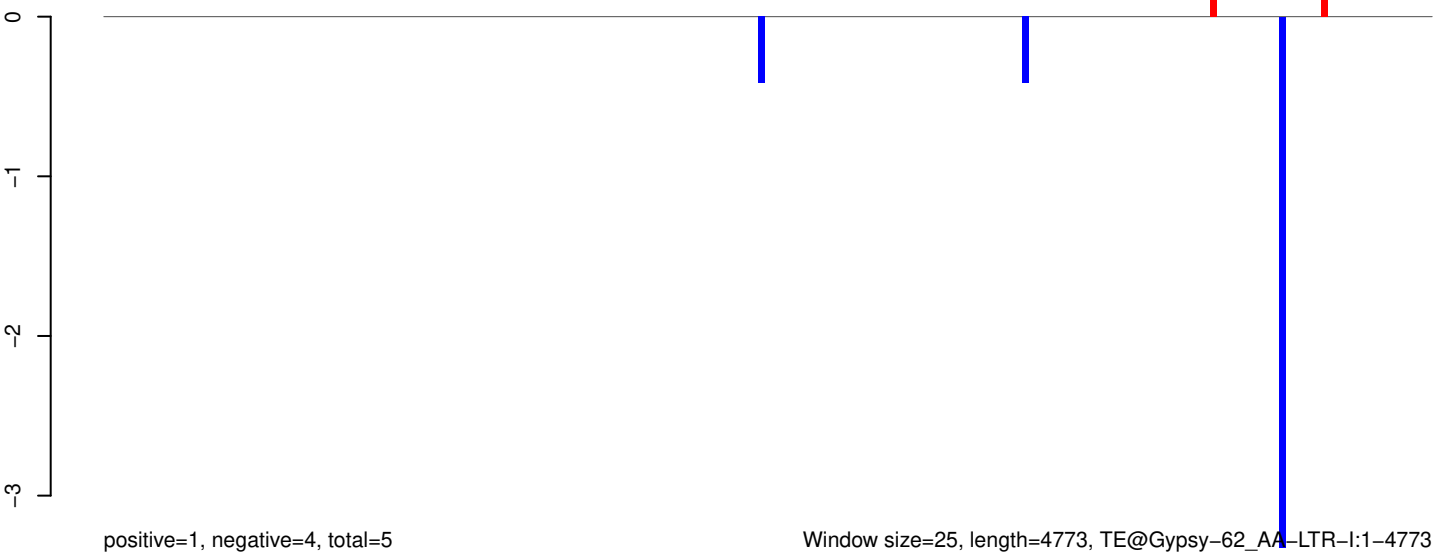
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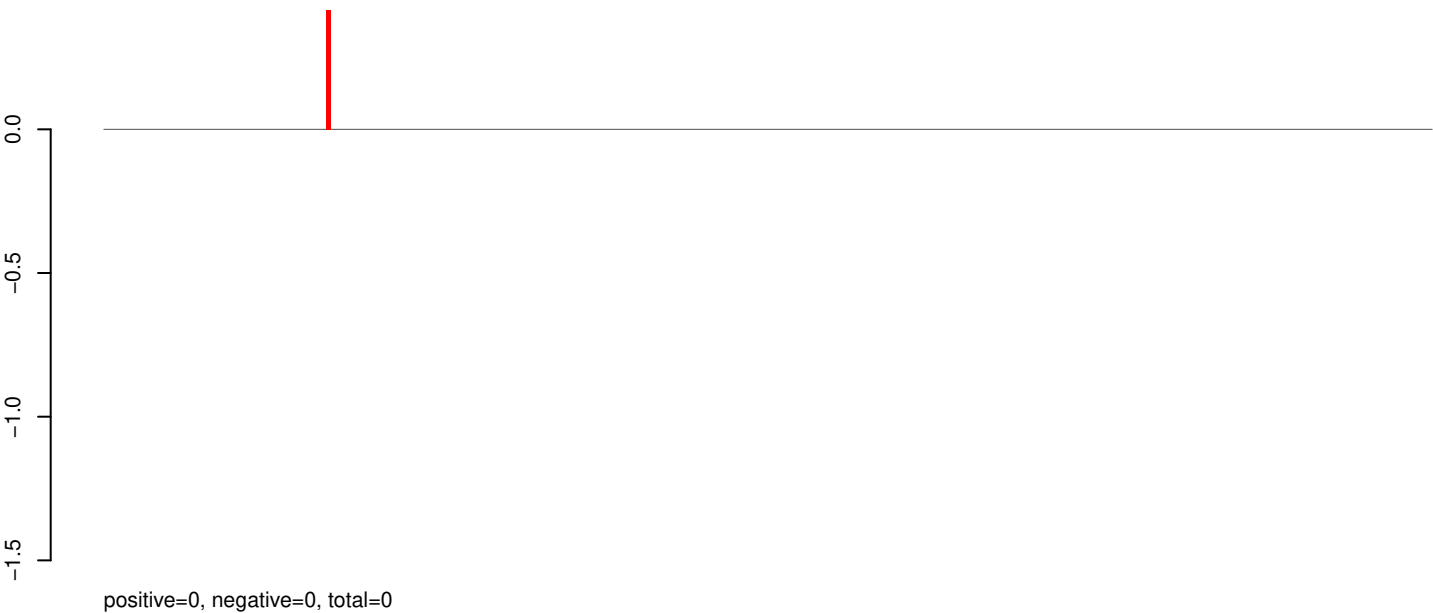
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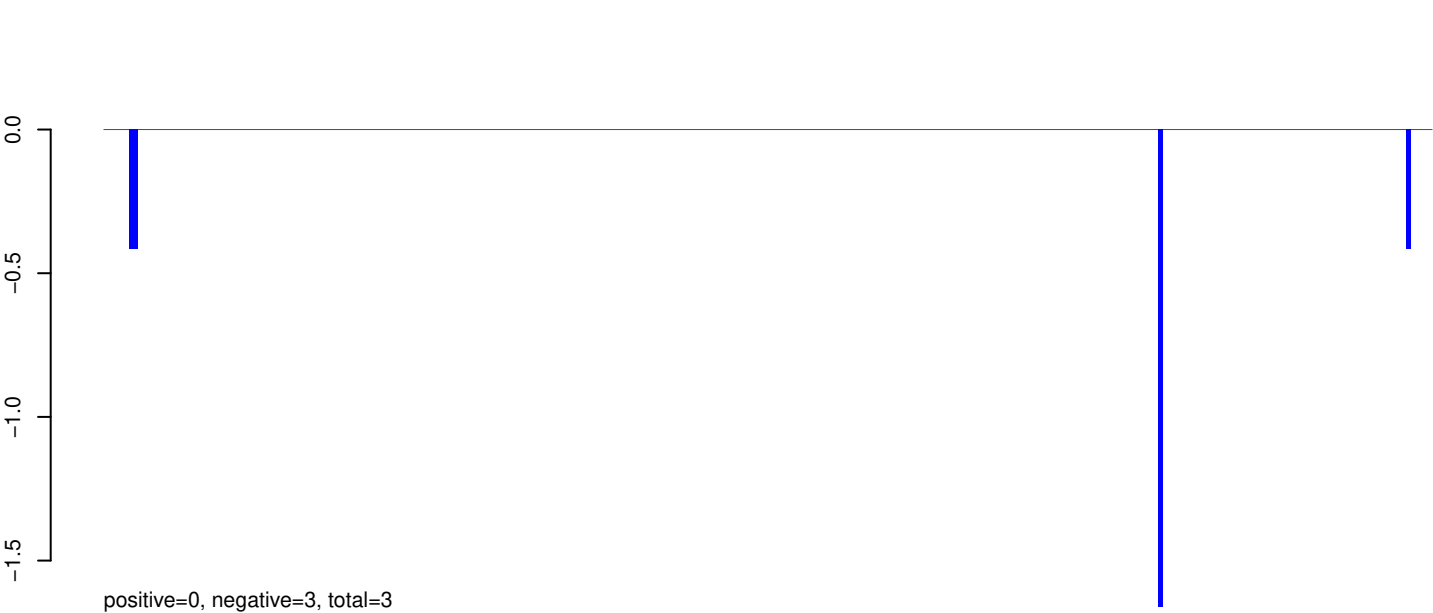
AeAeg_Whole_sm_r123_JM.rep



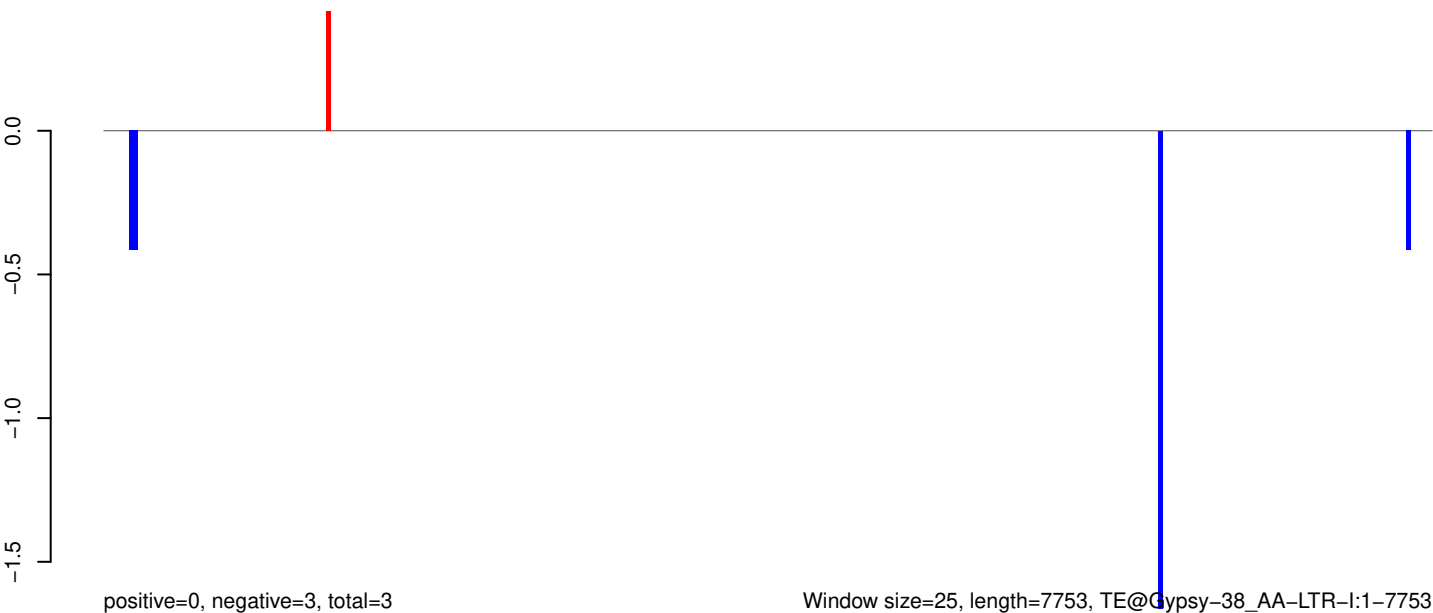
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AeAeg_Whole_sm_r123_JM.24_35.rep



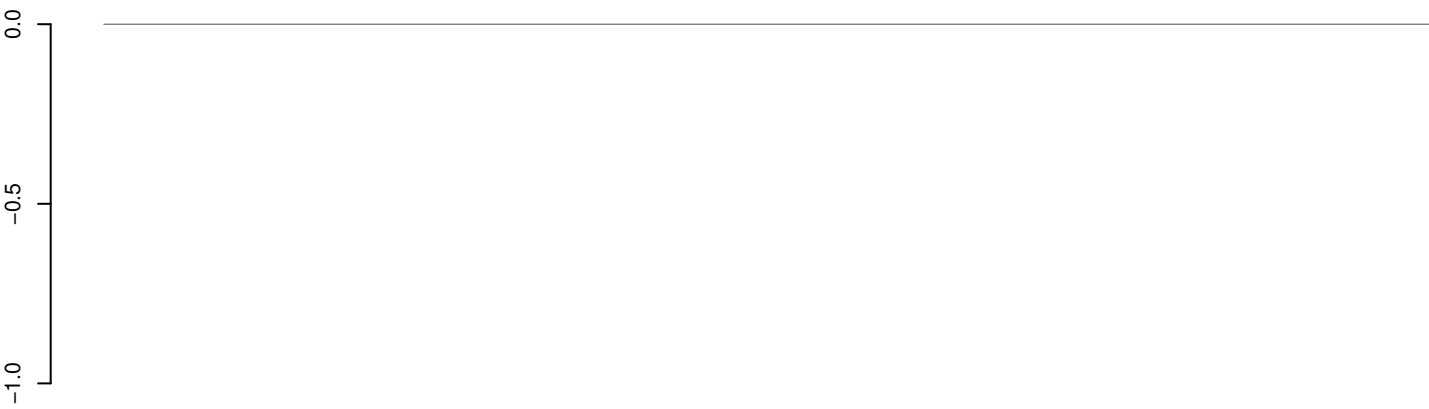
AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=7753, TE@Gypsy-38_AA-LTR-I:1-7753

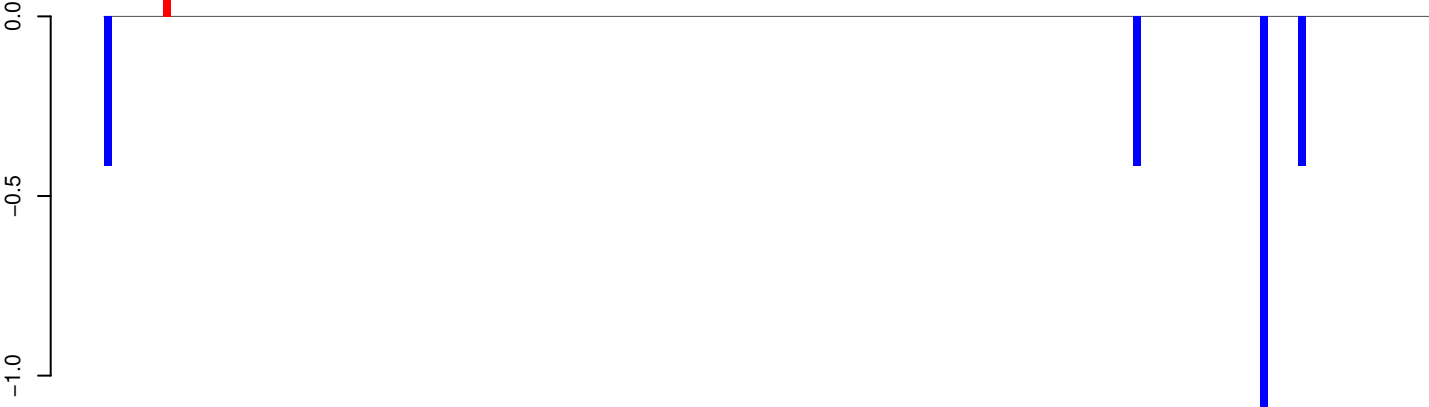
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AeAeg_Whole_sm_r123_JM.18_23.rep



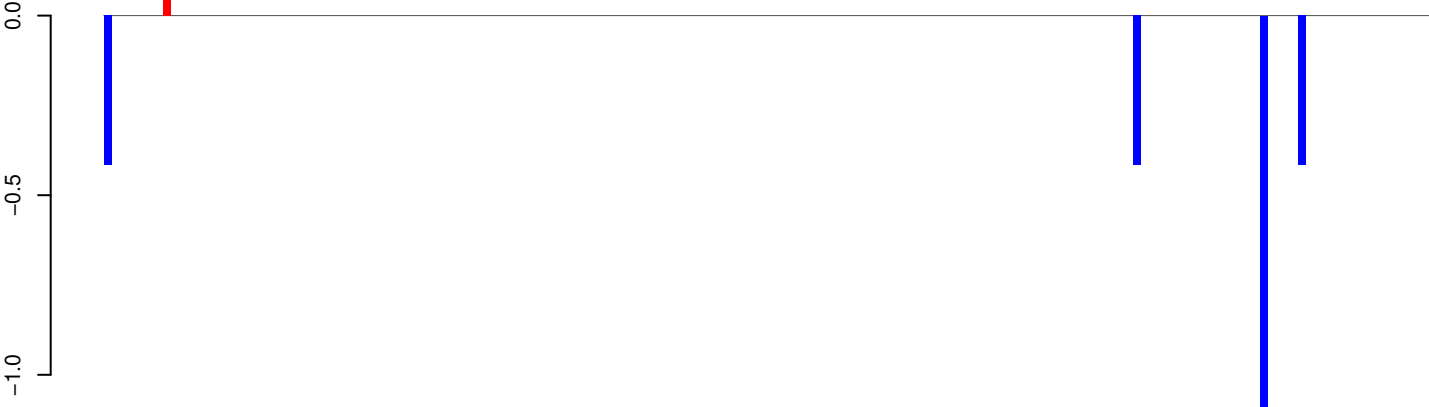
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=2, total=3

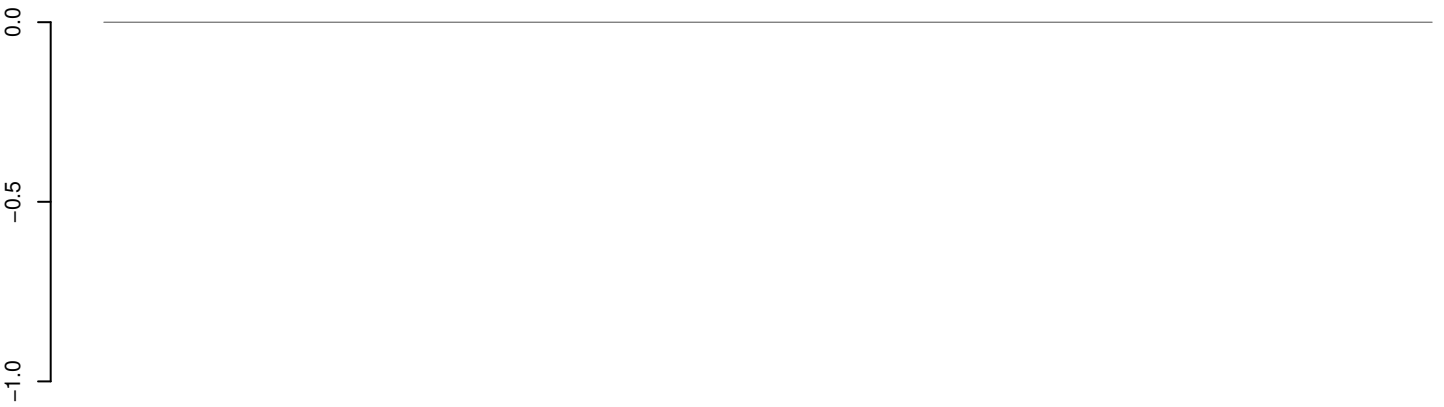
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positive=0, negative=2, total=3

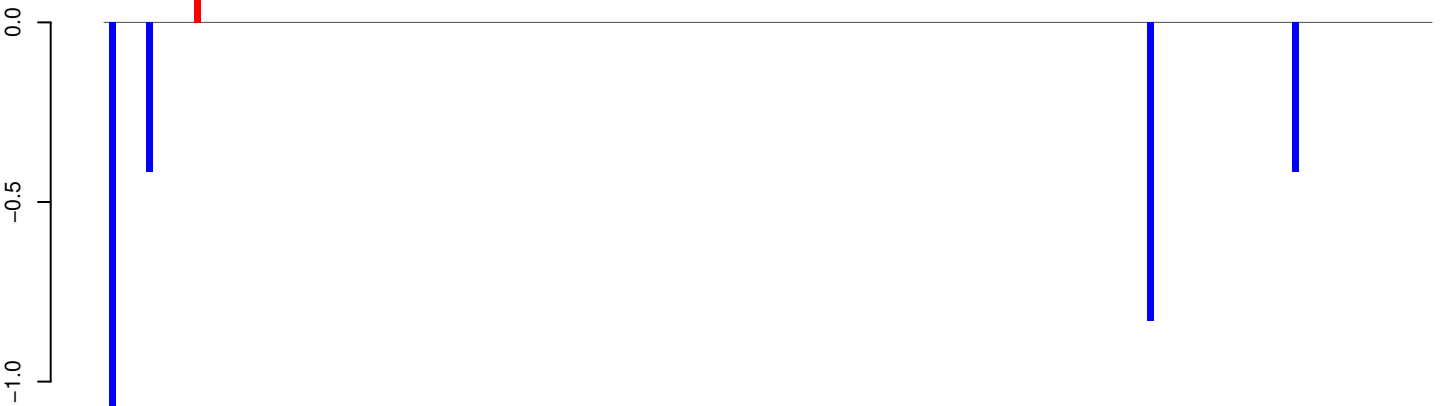
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AeAeg_Whole_sm_r123_JM.18_23.rep



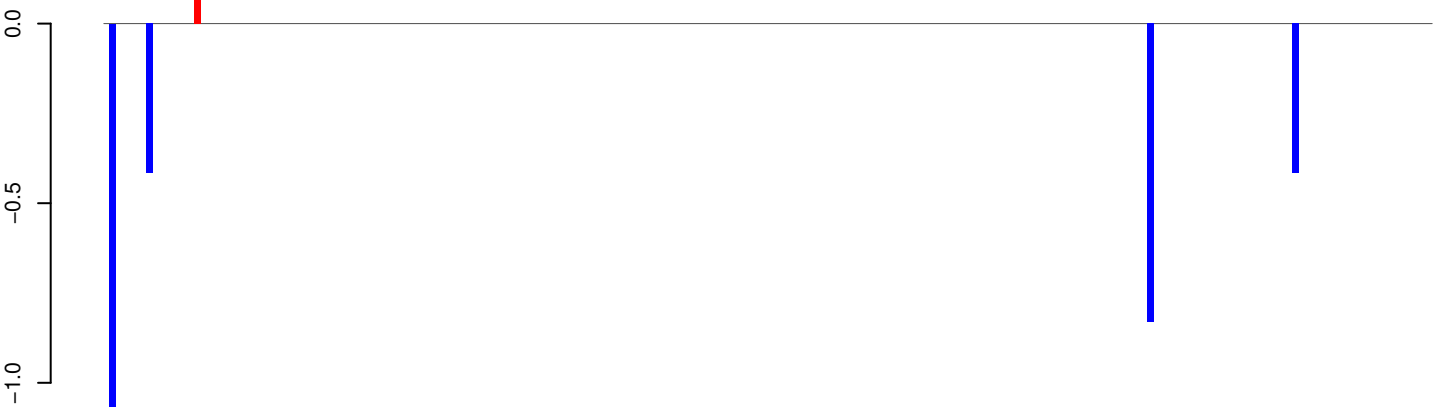
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=3, total=3

AeAeg_Whole_sm_r123_JM.rep

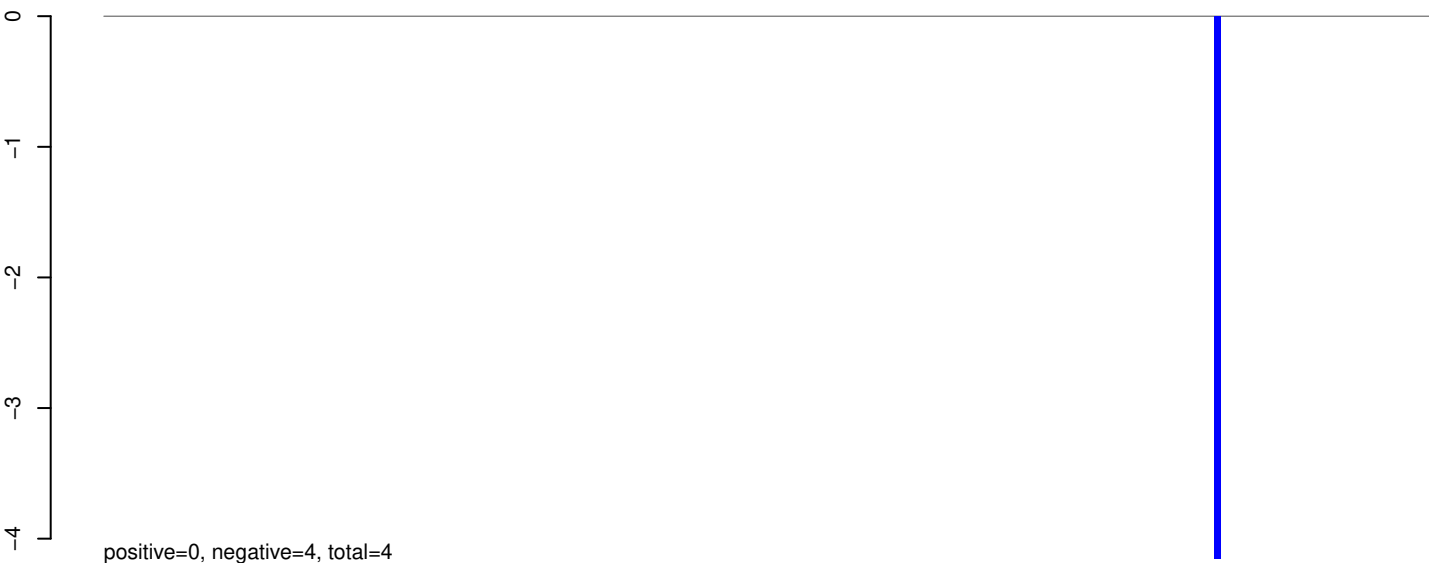


positive=0, negative=3, total=3

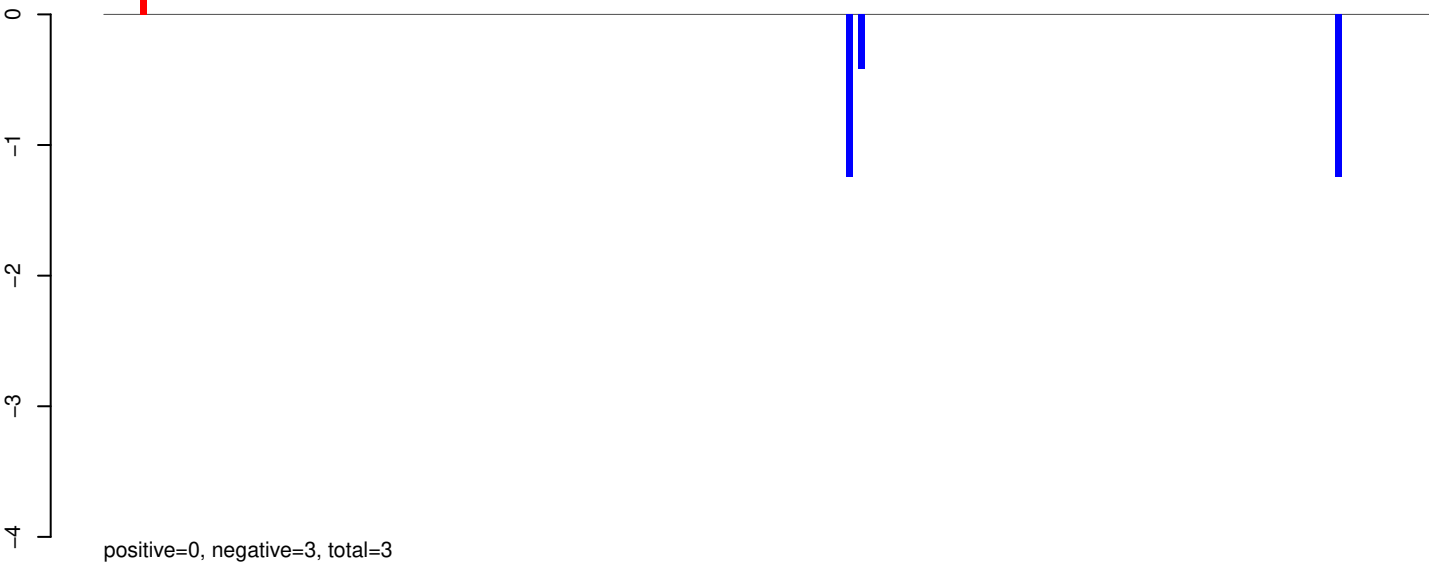
Window size=25, length=5472, TE@Gypsy-1_AA-LTR-I:1-5472

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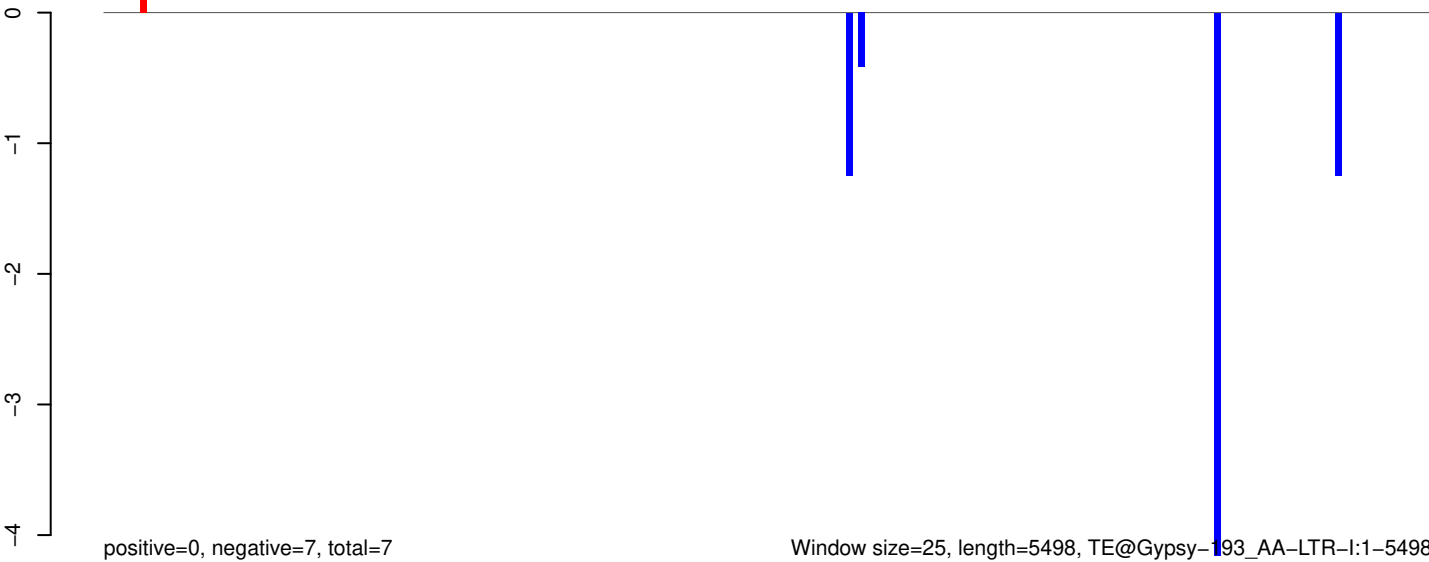
AeAeg_Whole_sm_r123_JM.18_23.rep



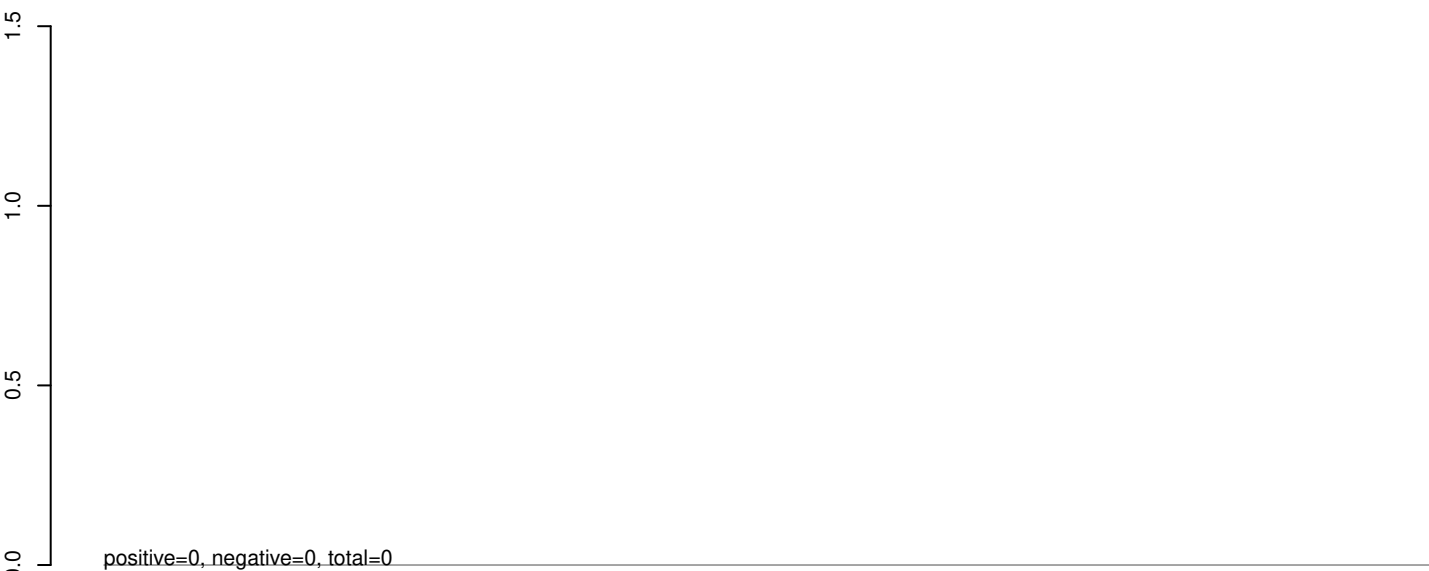
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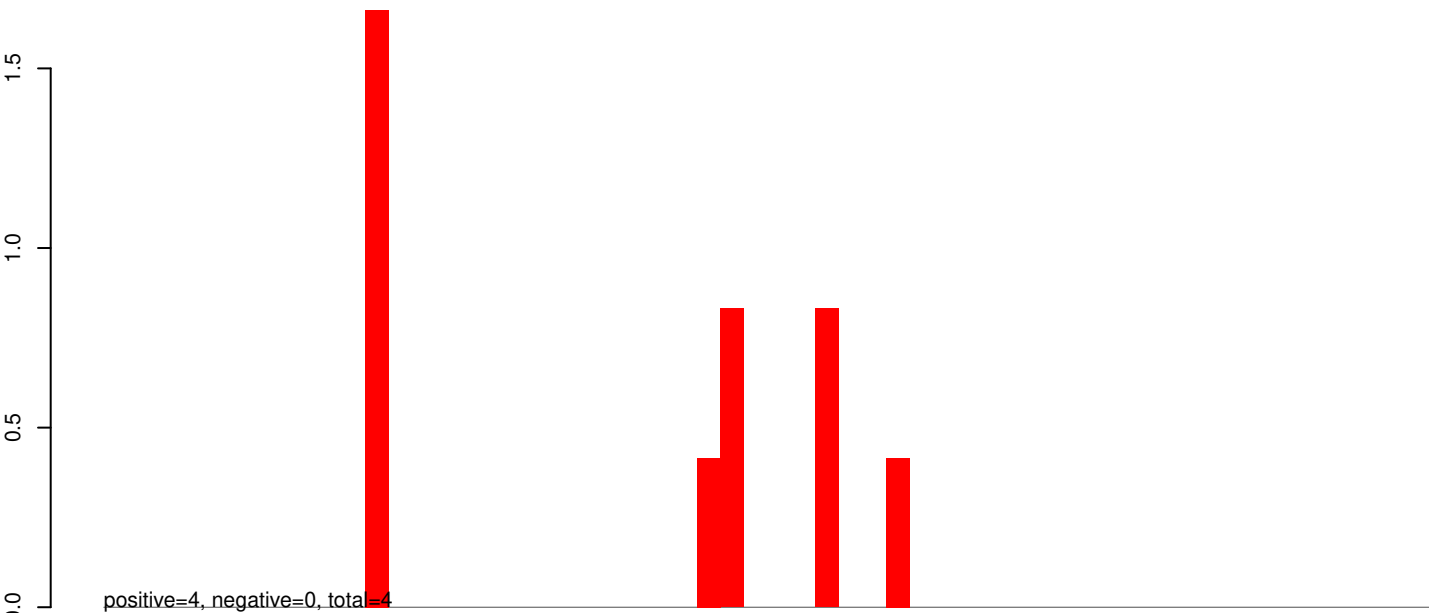
AeAeg_Whole_sm_r123_JM.rep



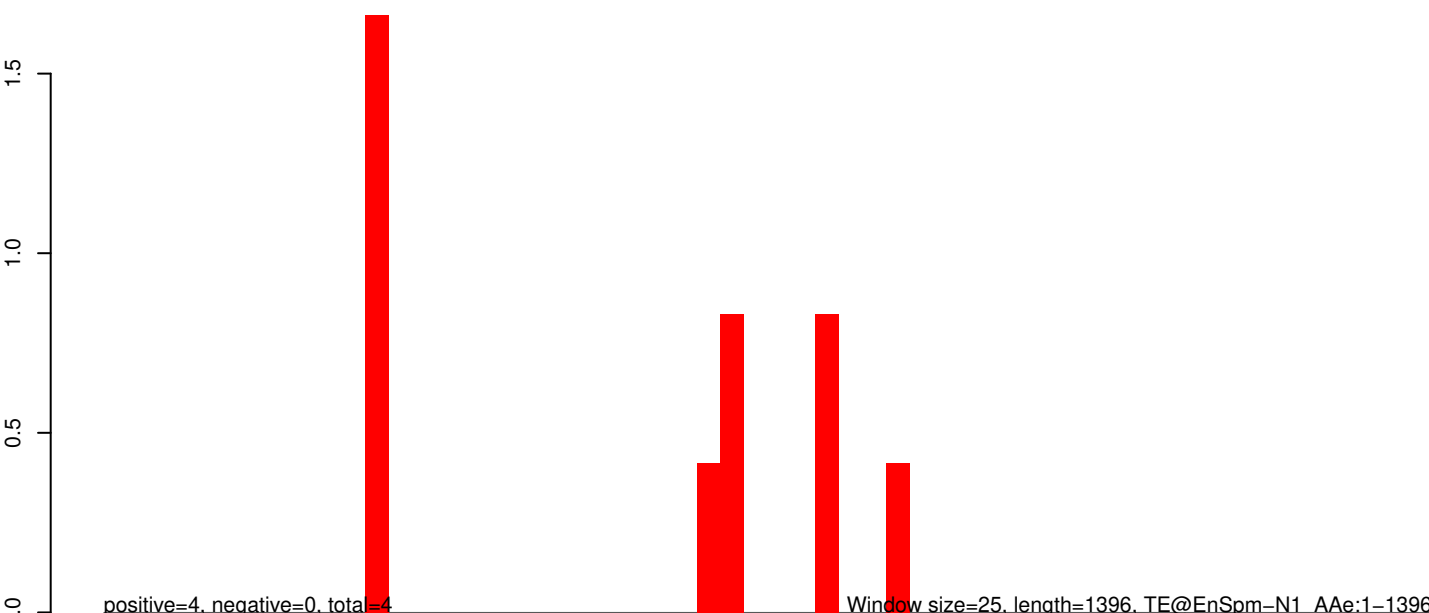
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



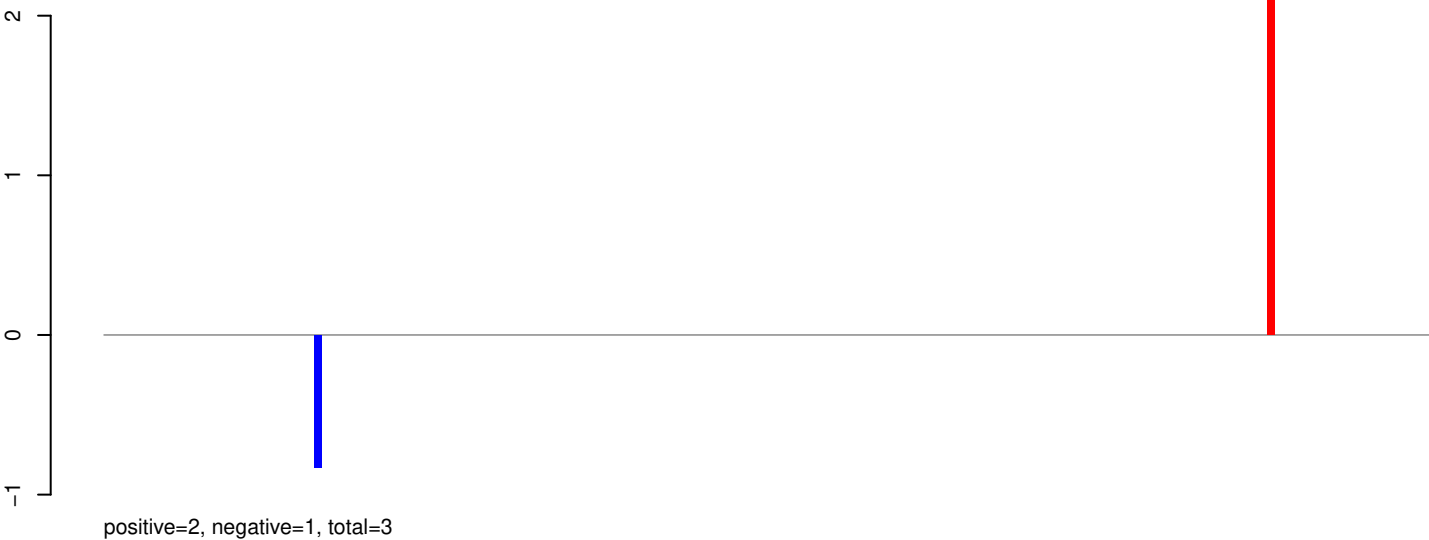
AeAeg_Whole_sm_r123_JM.rep



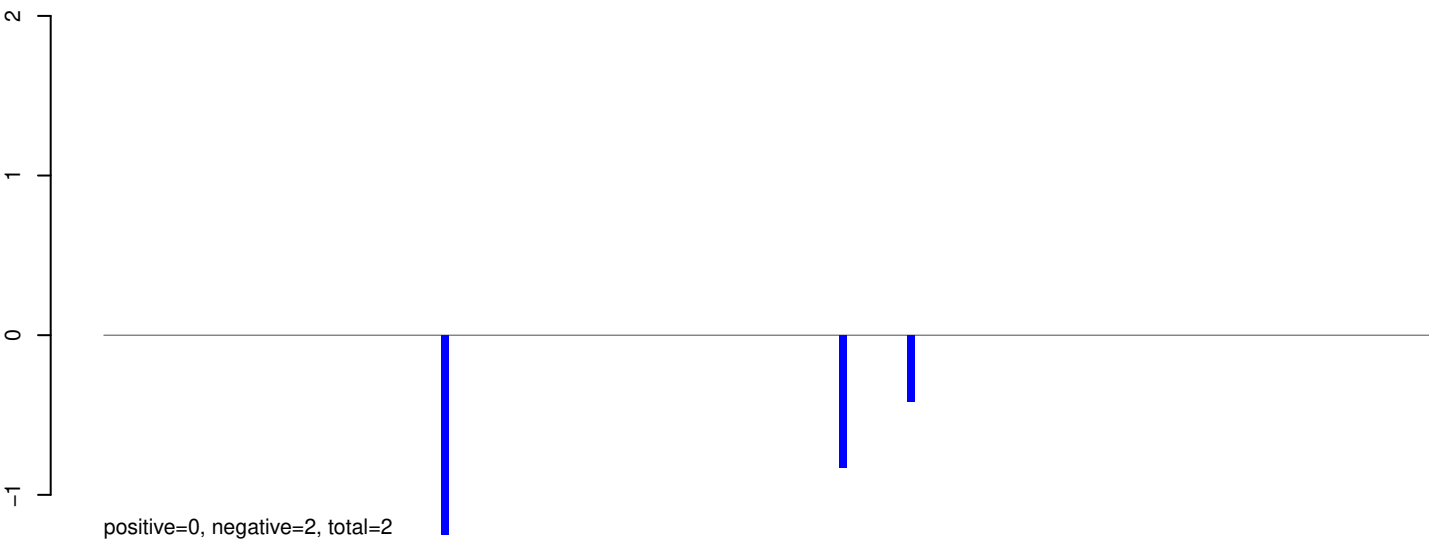
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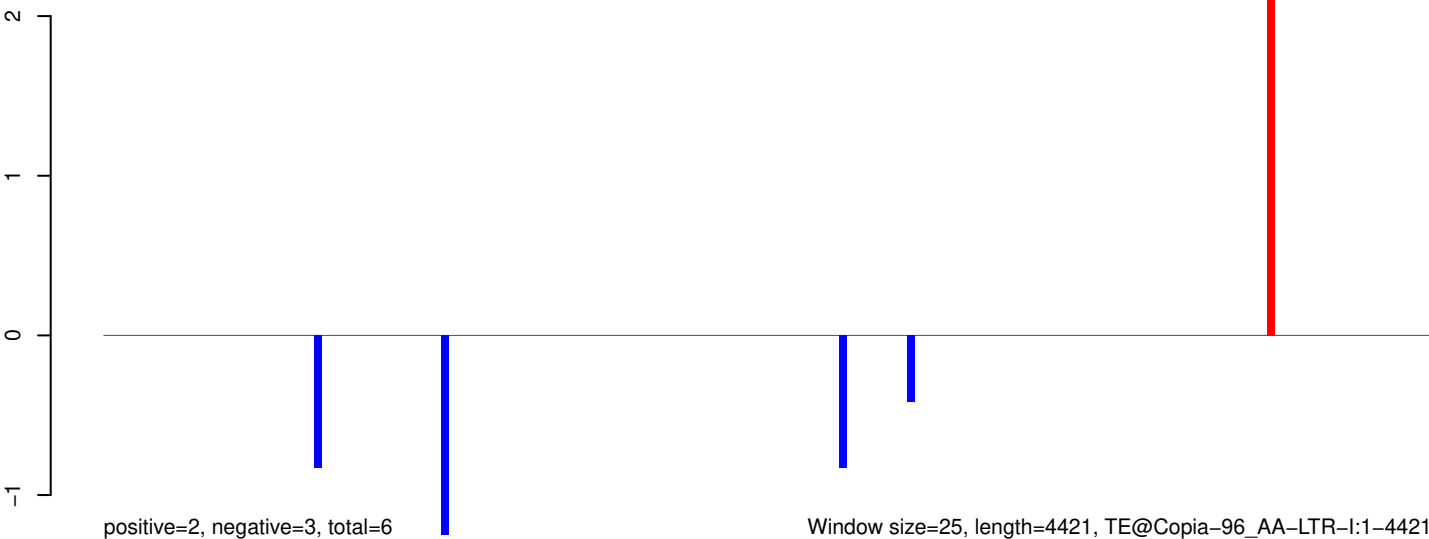
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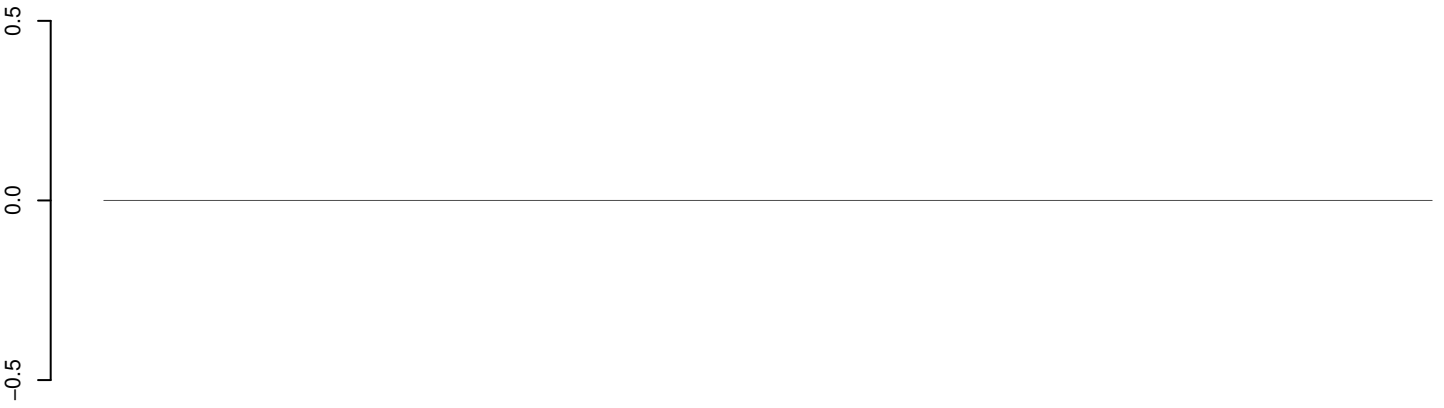
AeAeg_Whole_sm_r123_JM.24_35.rep



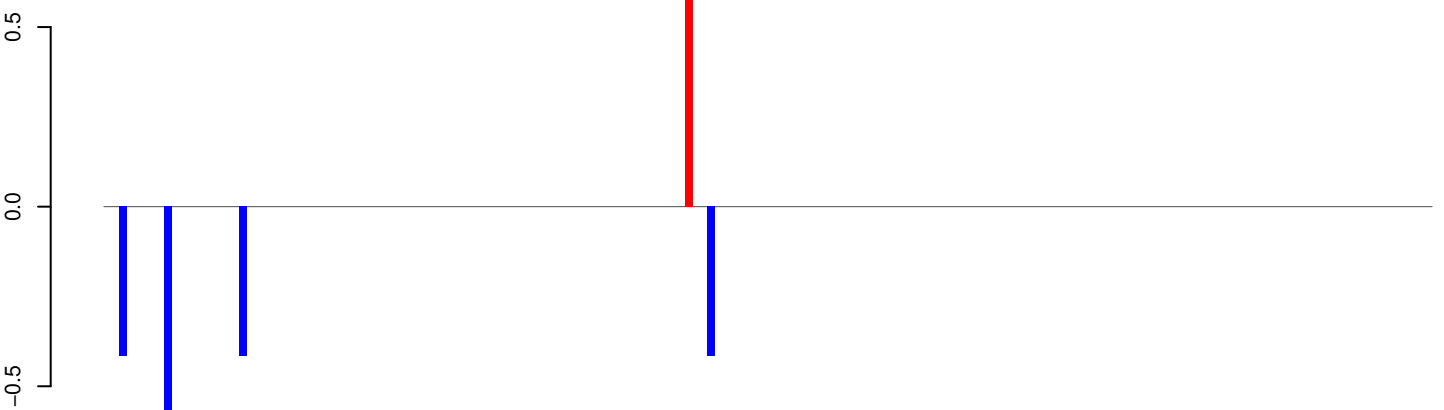
AeAeg_Whole_sm_r123_JM.rep



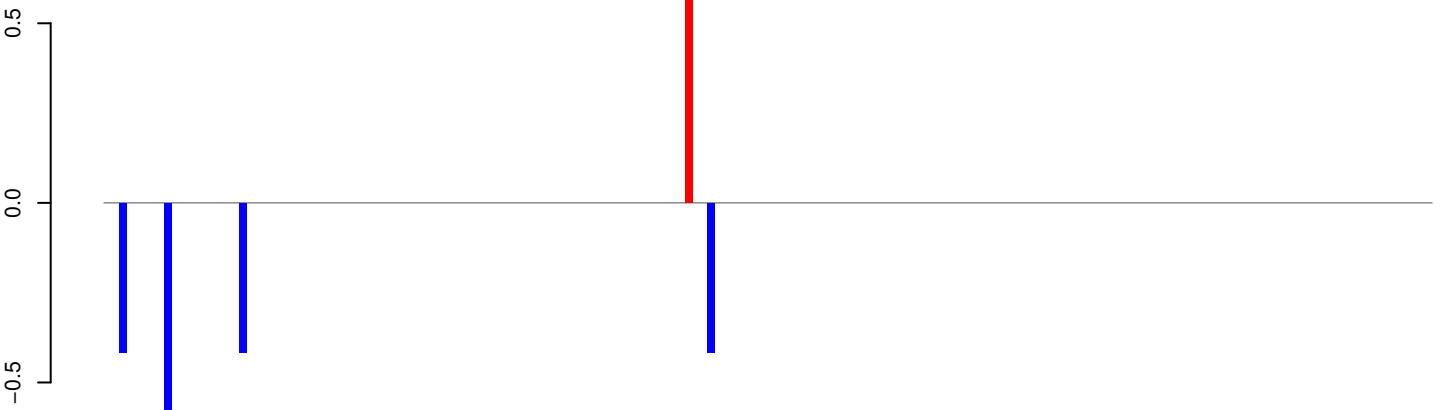
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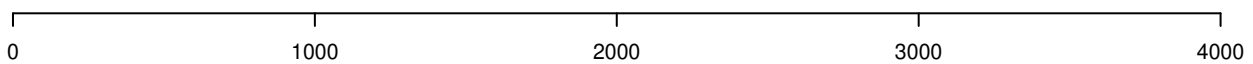
positive=0, negative=0, total=0



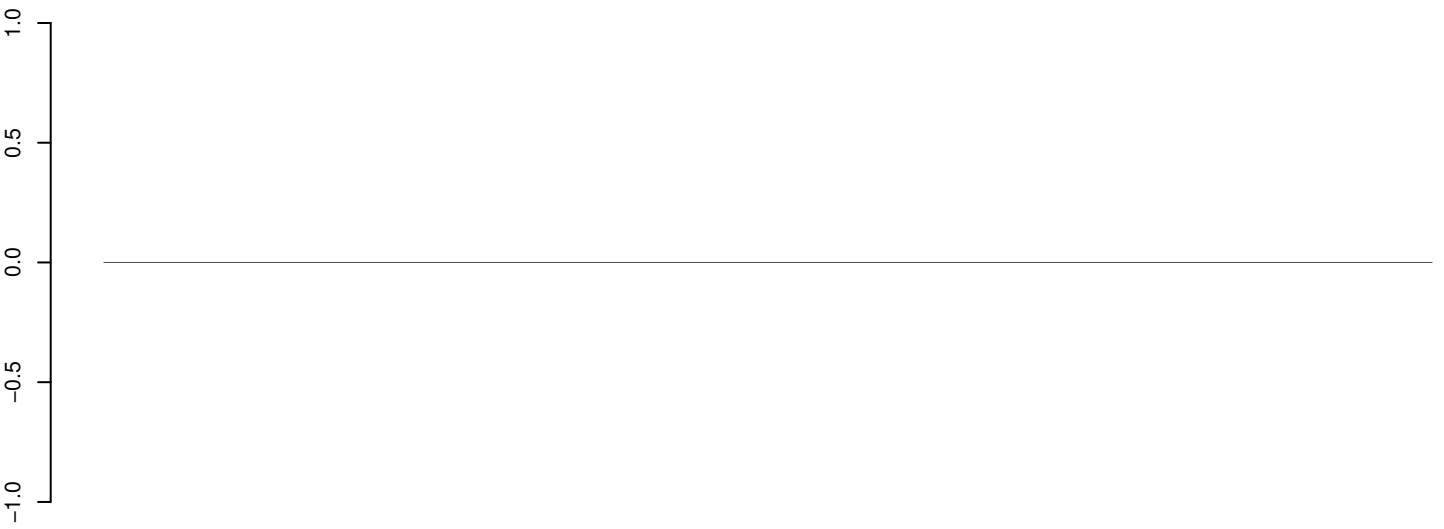
positive=1, negative=2, total=3



positive=1, negative=2, total=3

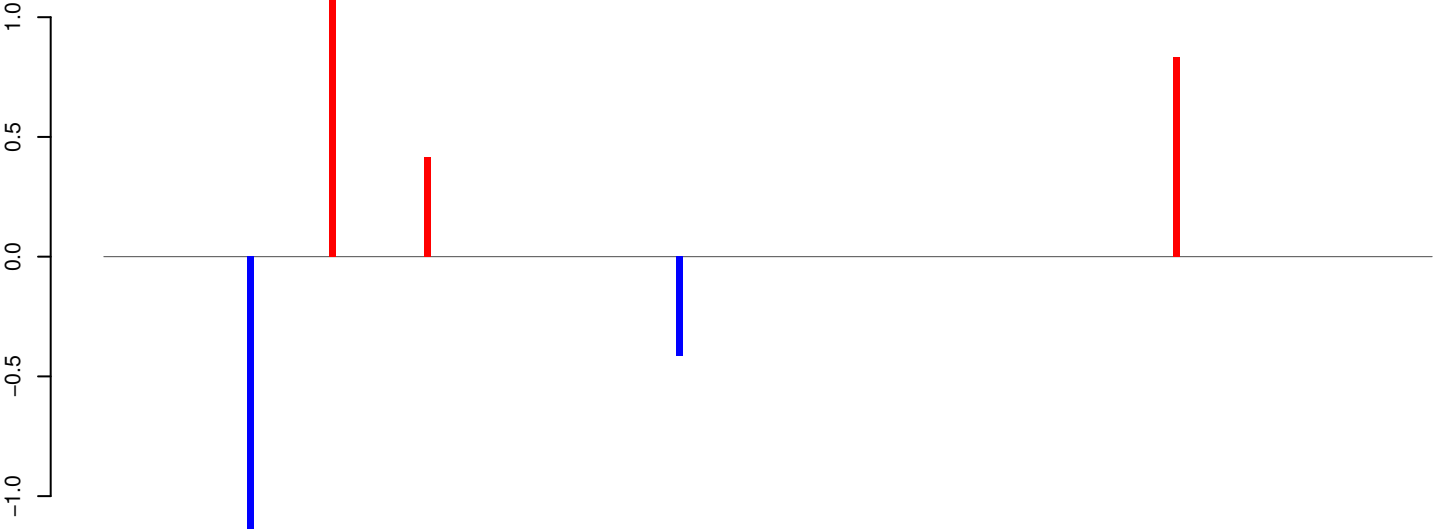


AeAeg_Whole_sm_r123_JM.18_23.rep



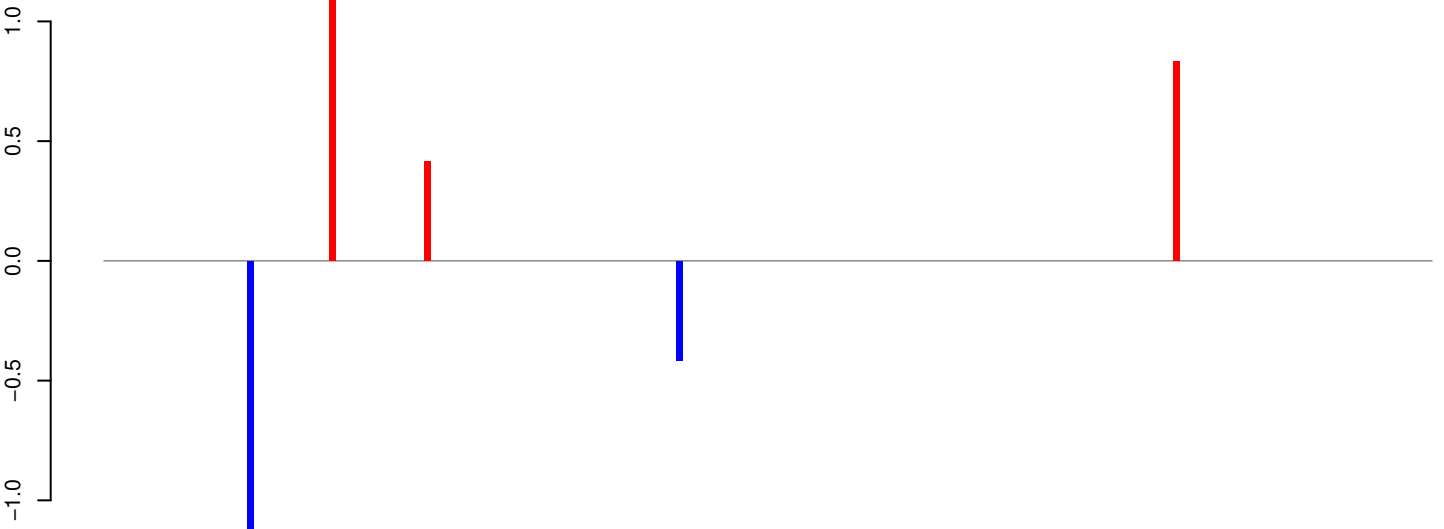
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=2, negative=2, total=4

AeAeg_Whole_sm_r123_JM.rep

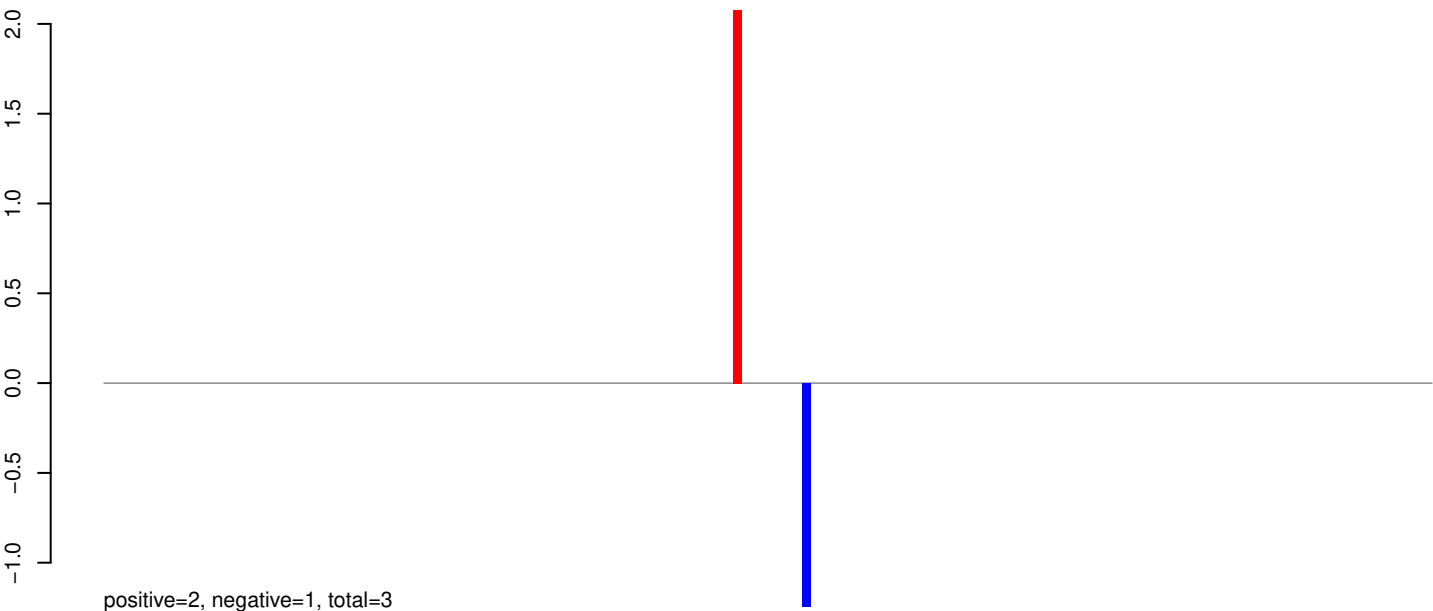


positive=2, negative=2, total=4

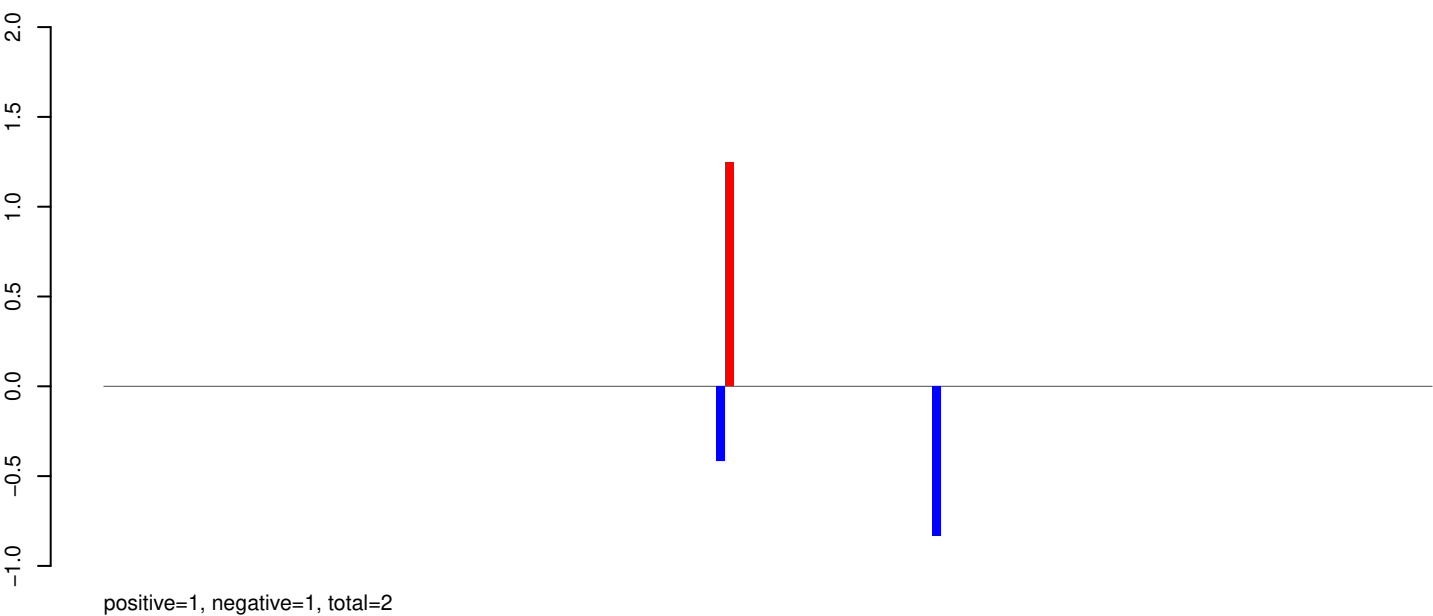
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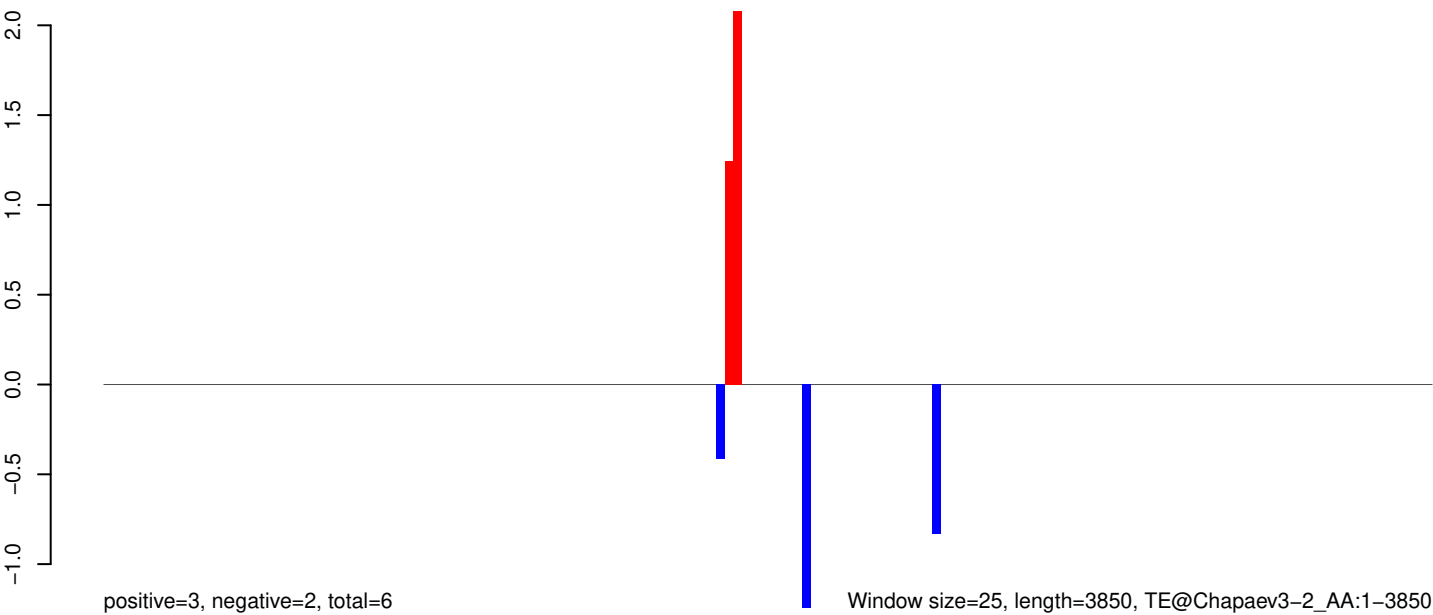
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AeAeg_Whole_sm_r123_JM.24_35.rep

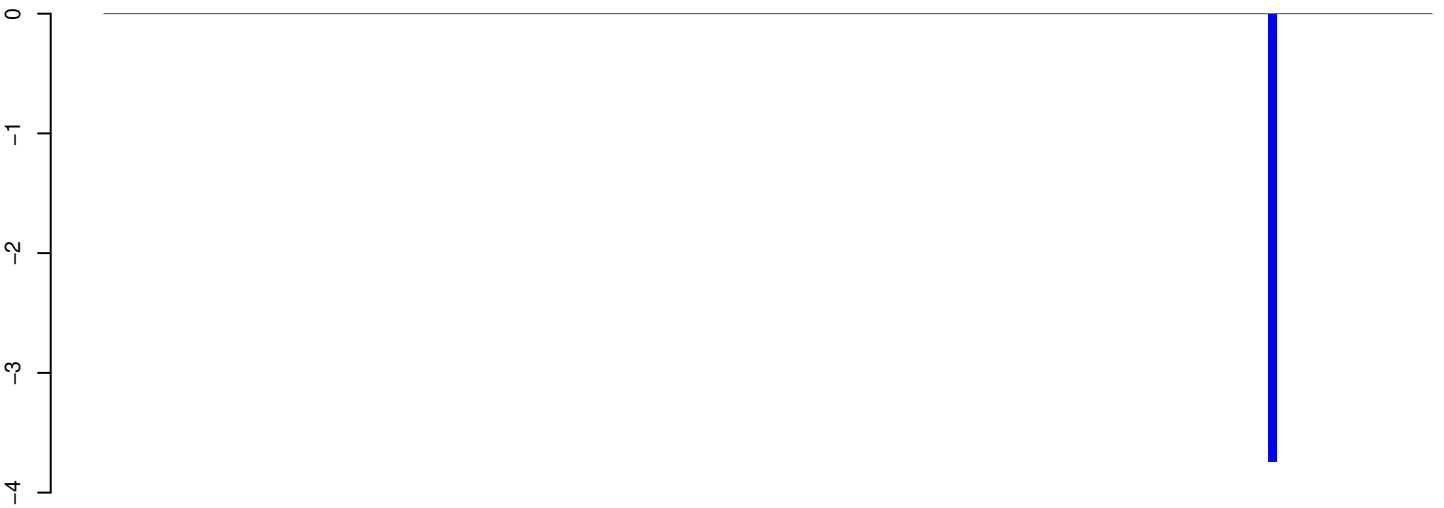


AeAeg_Whole_sm_r123_JM.rep



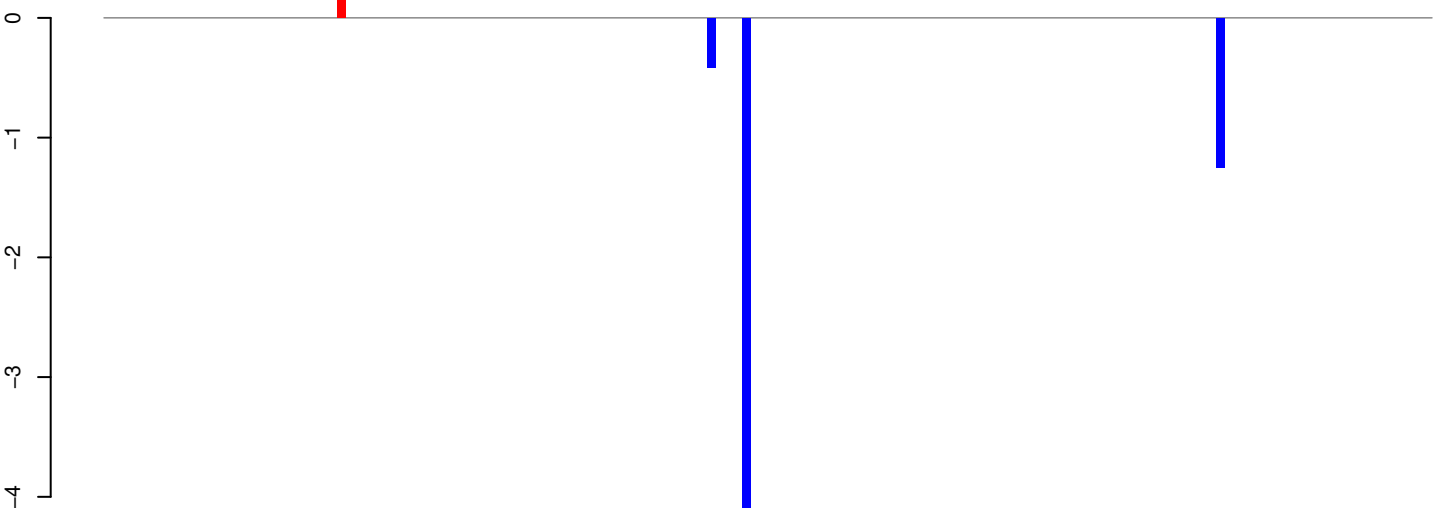
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AeAeg_Whole_sm_r123_JM.18_23.rep



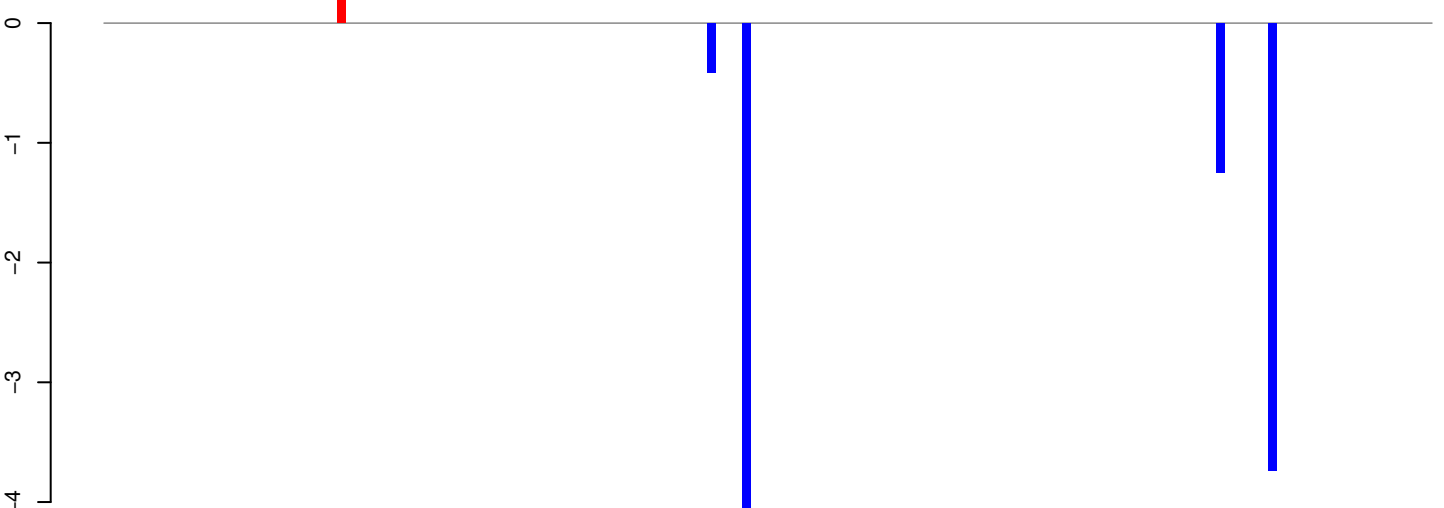
positive=0, negative=4, total=4

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=6, total=7

AeAeg_Whole_sm_r123_JM.rep



positive=0, negative=10, total=10

Window size=25, length=3829, TE@Chapaev-N2_AAe:1-3829

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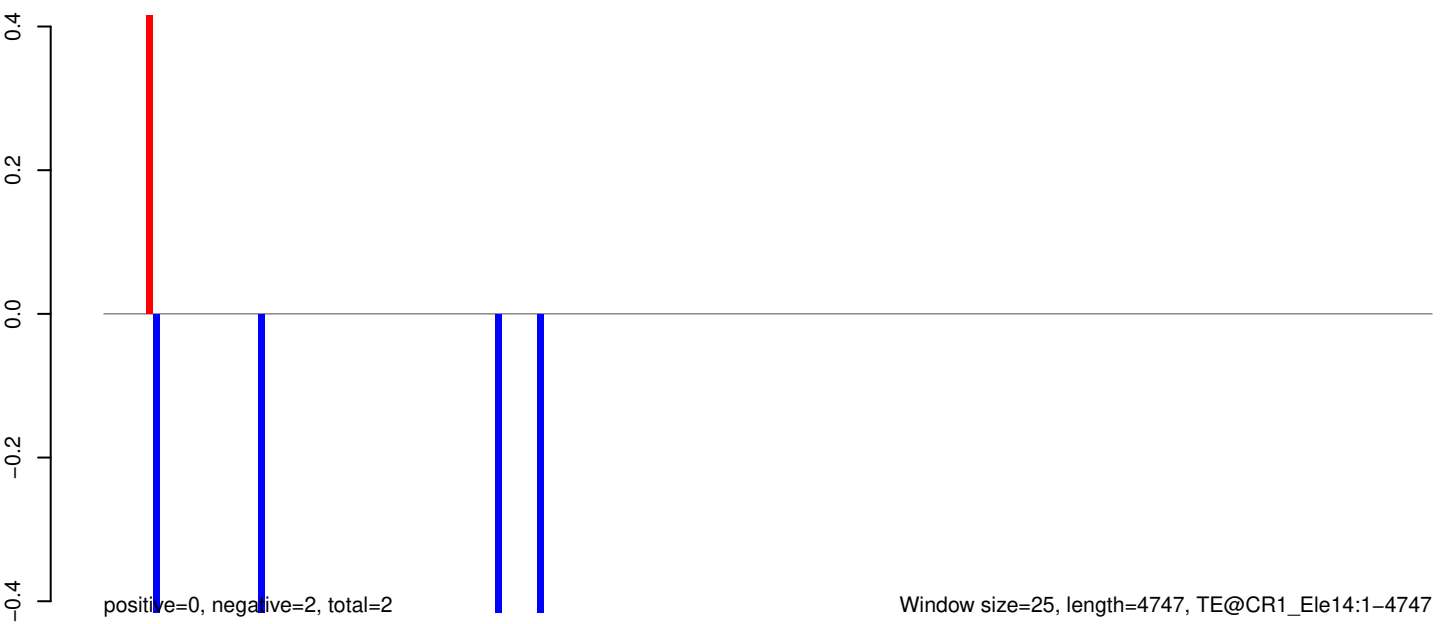
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

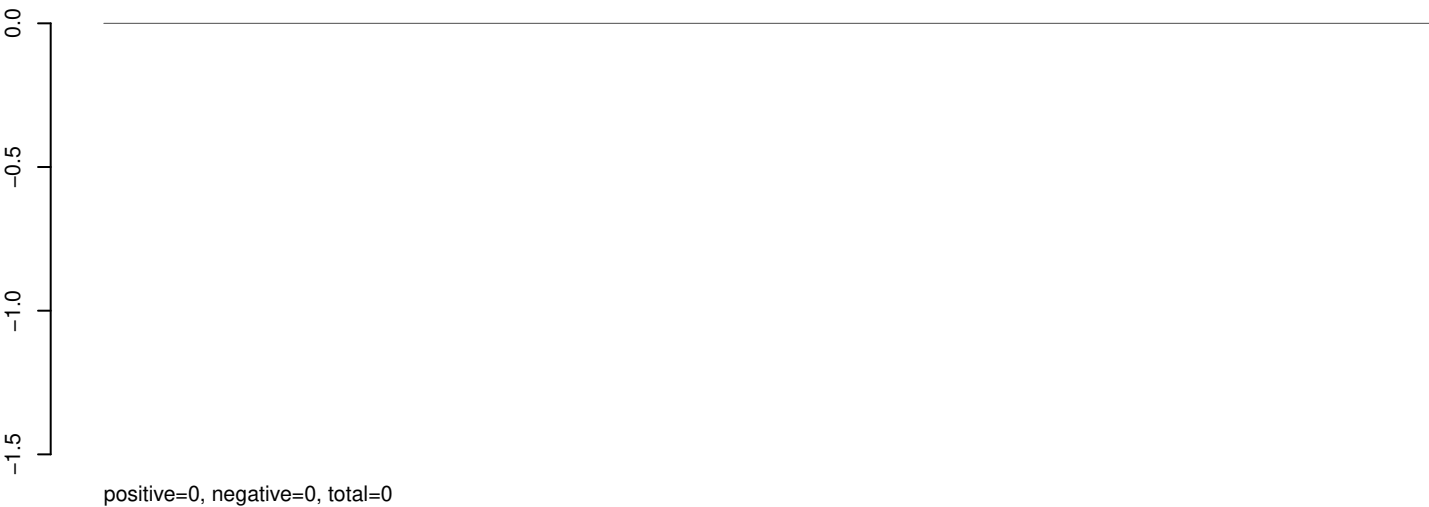


AeAeg_Whole_sm_r123_JM.rep

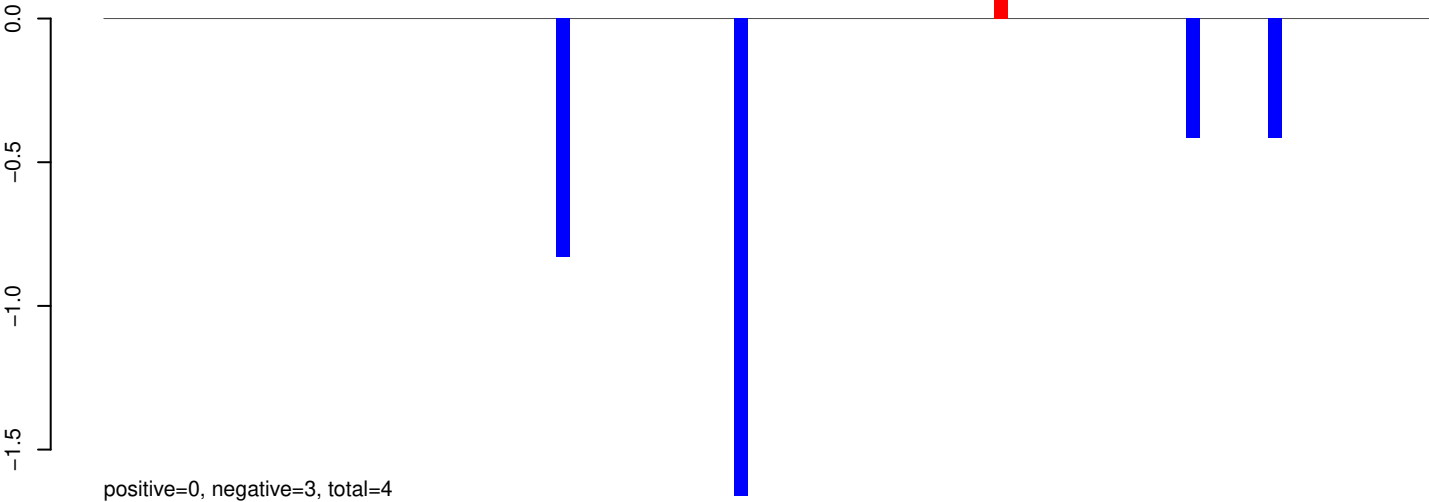


0 1000 2000 3000 4000

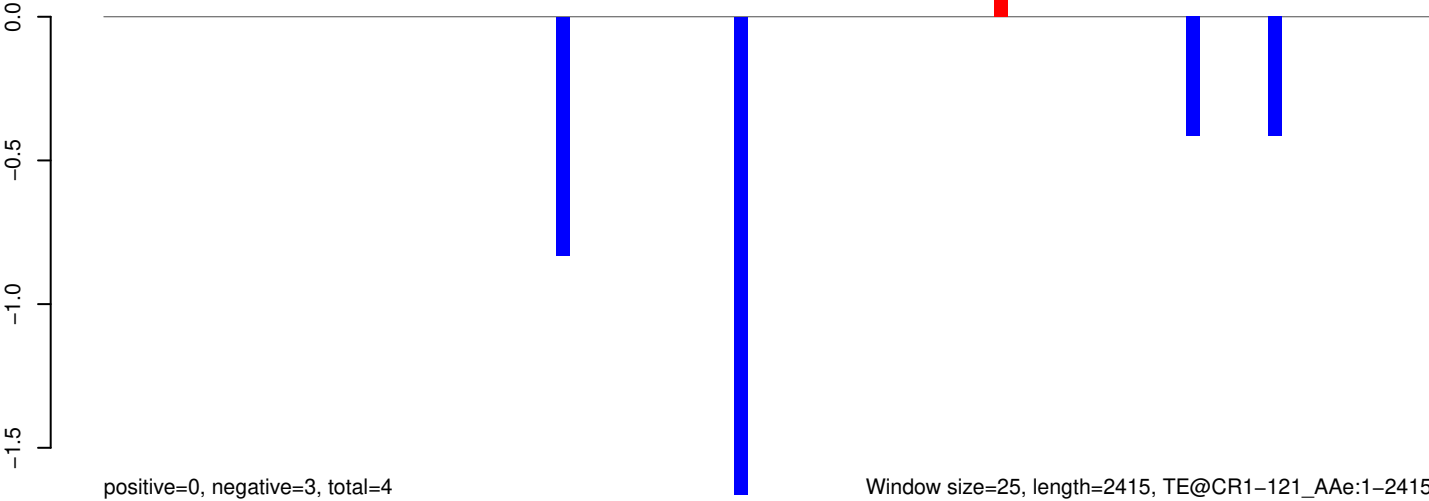
AeAeg_Whole_sm_r123_JM.18_23.rep



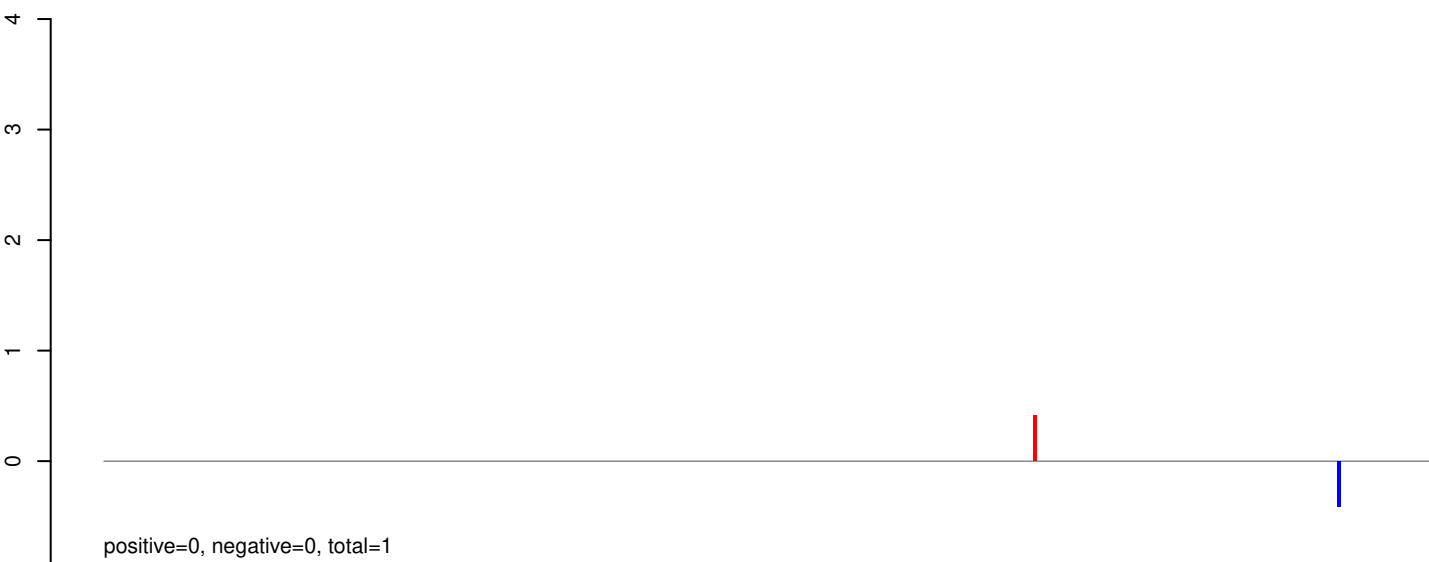
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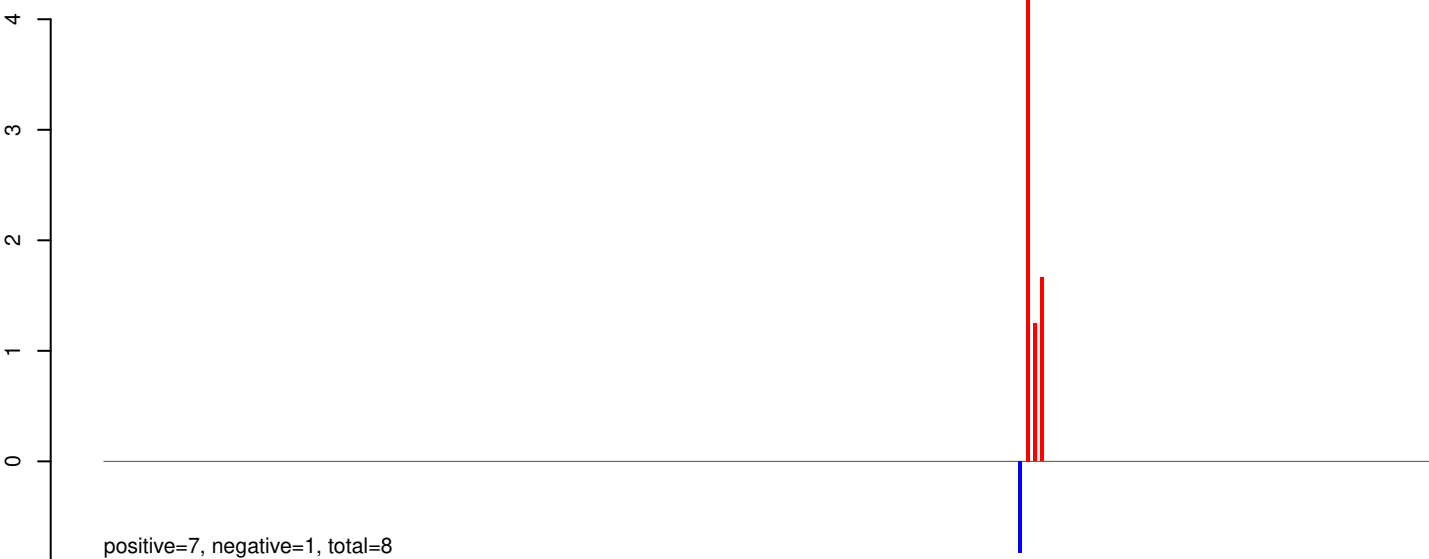
AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep

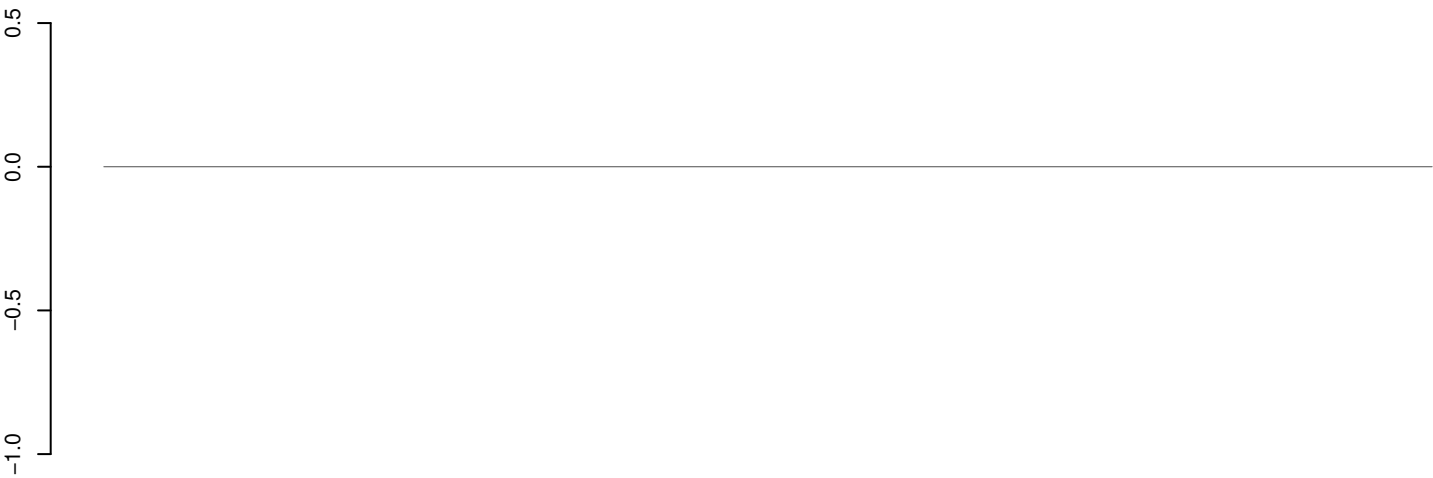


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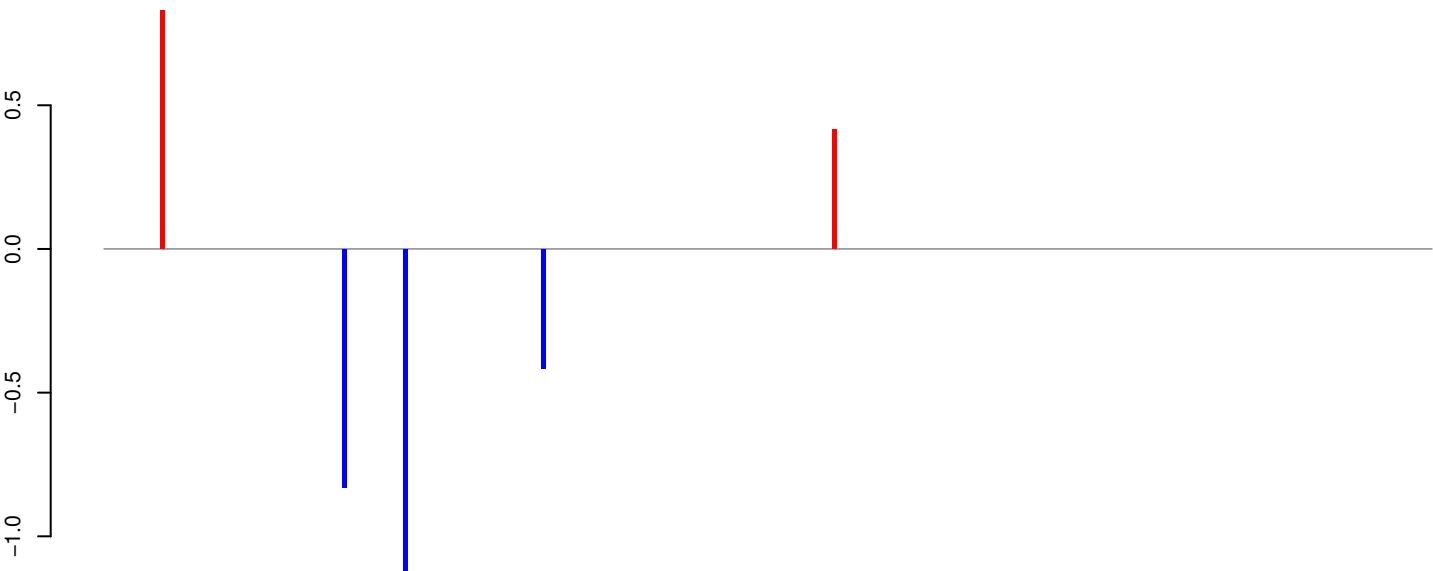


AeAeg_Whole_sm_r123_JM.rep

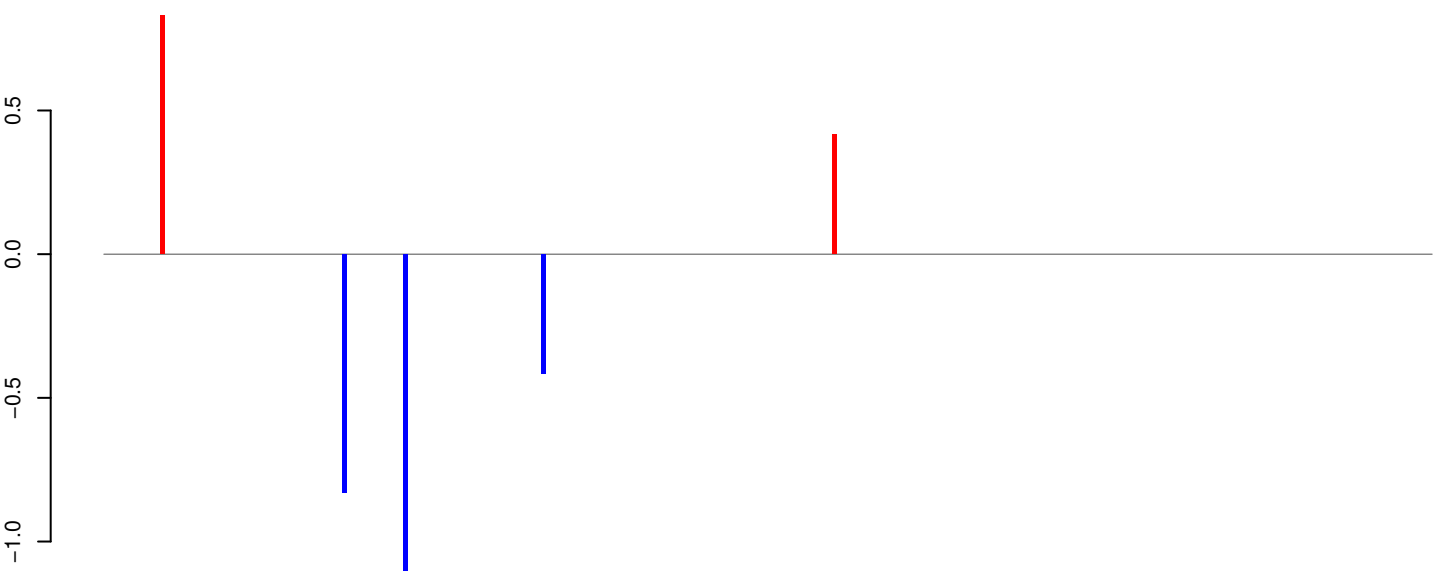




positive=0, negative=0, total=0



positive=1, negative=2, total=4

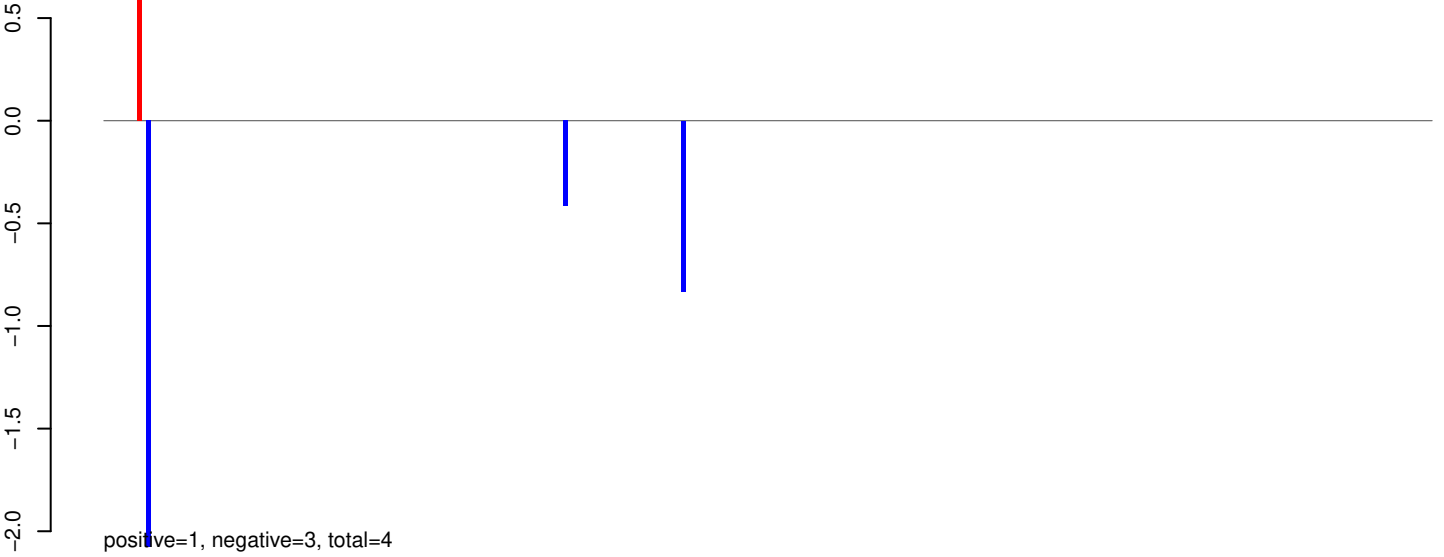


positive=1, negative=2, total=4

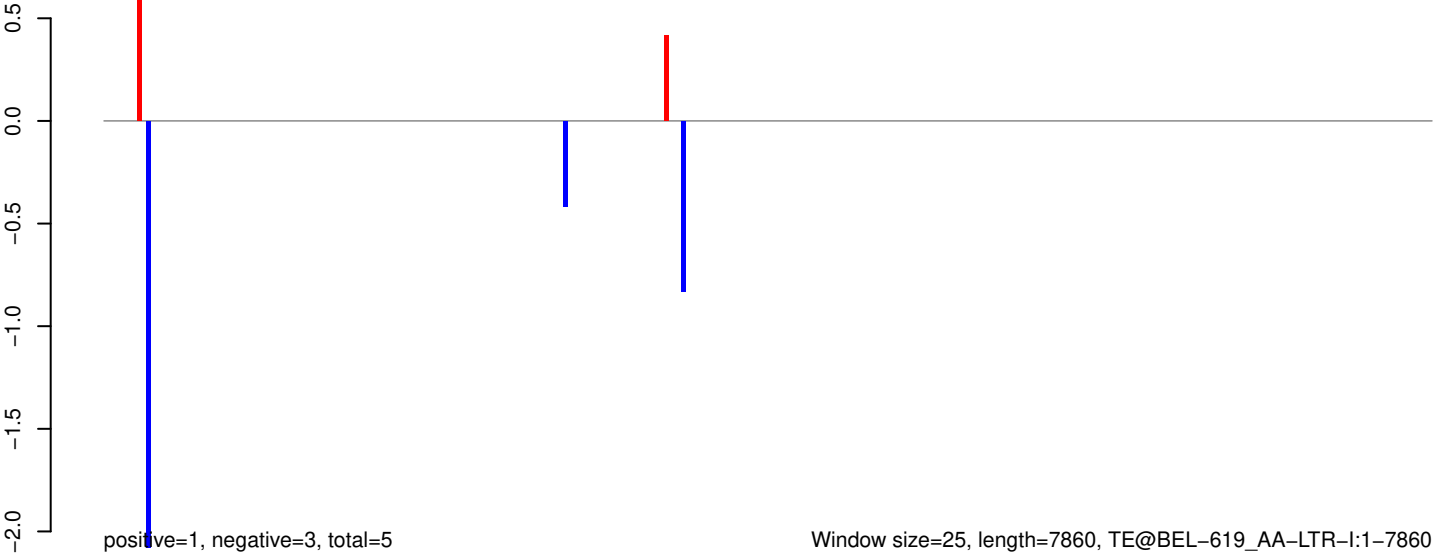
AeAeg_Whole_sm_r123_JM.18_23.rep



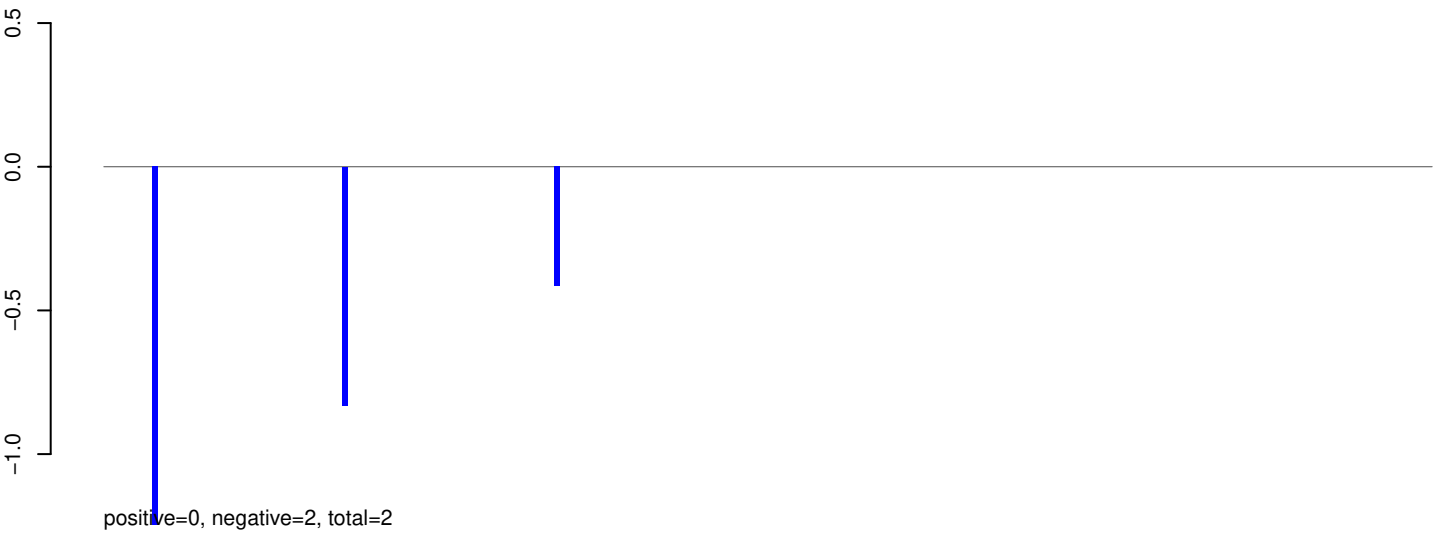
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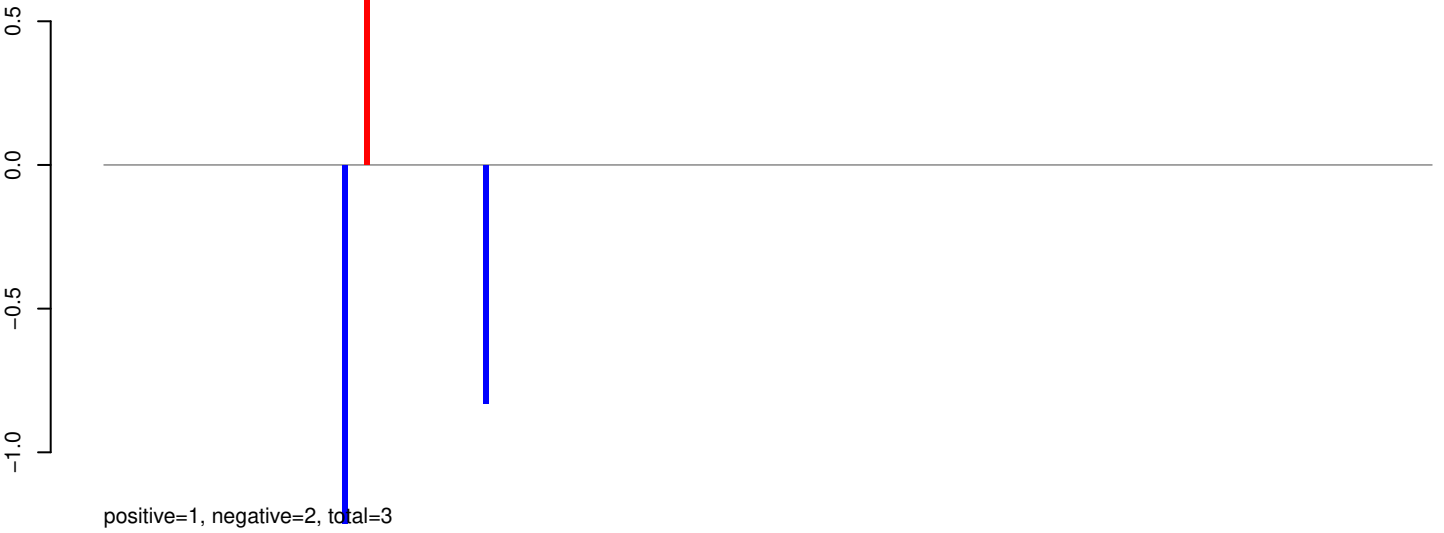
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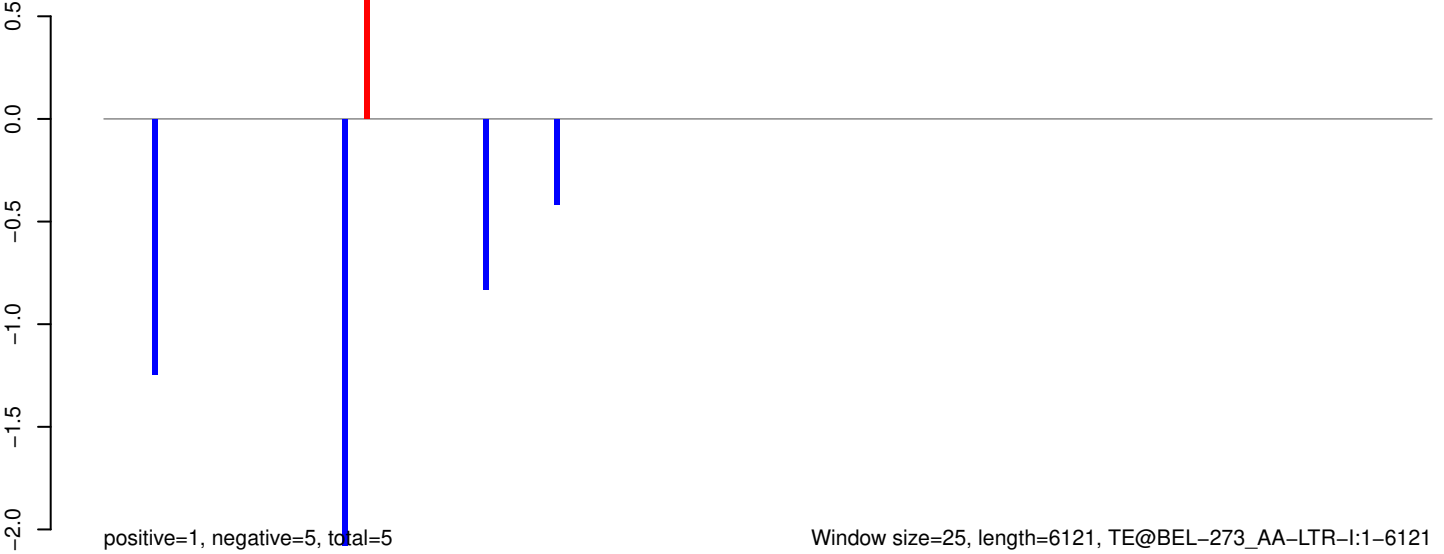
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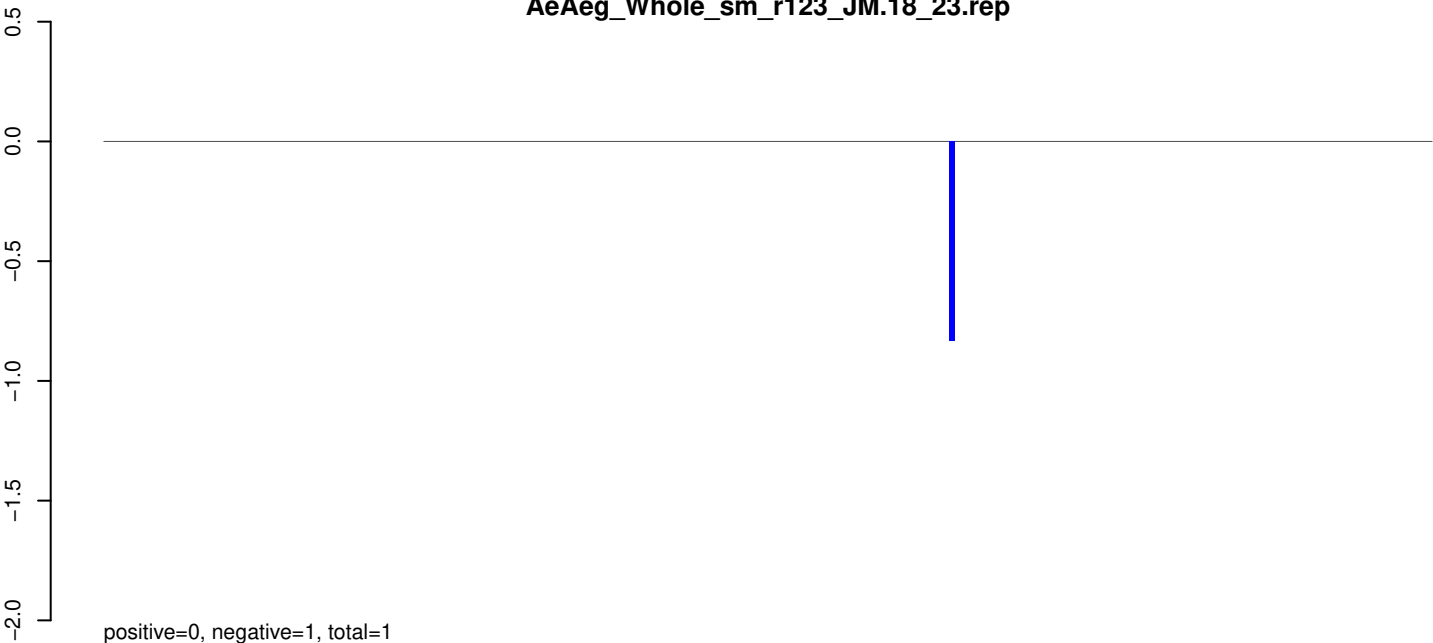
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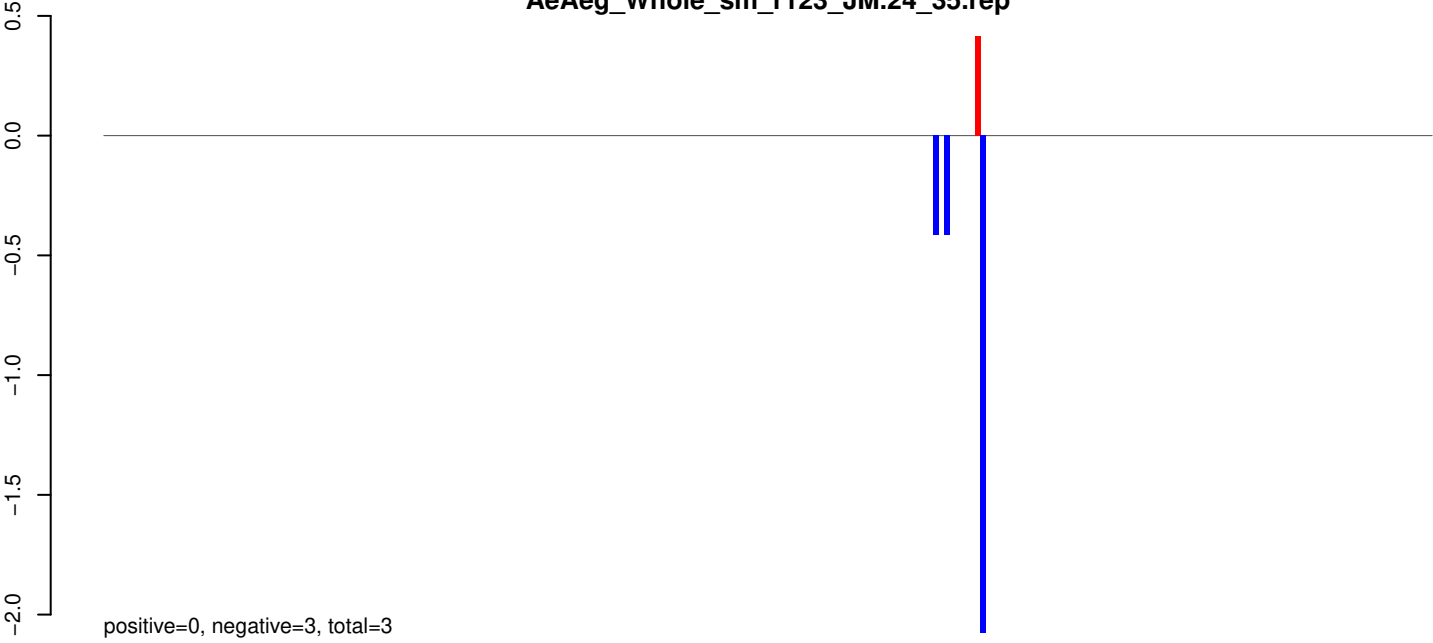
AeAeg_Whole_sm_r123_JM.rep



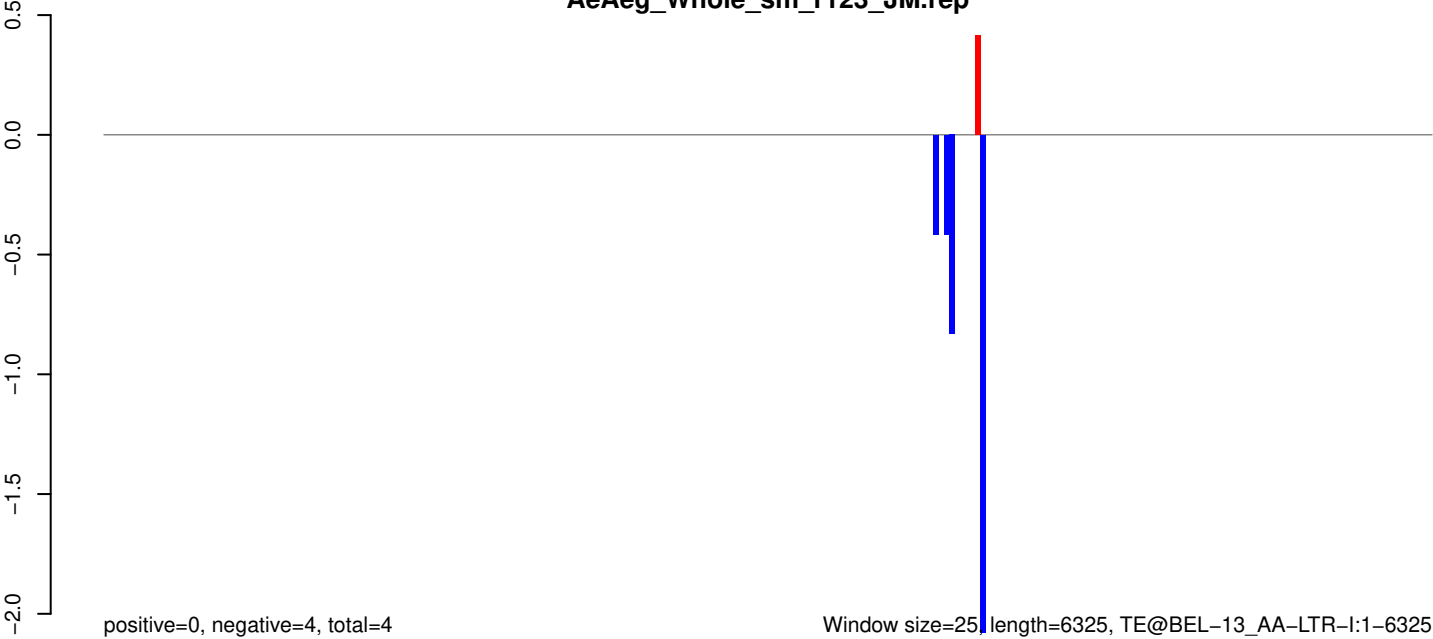
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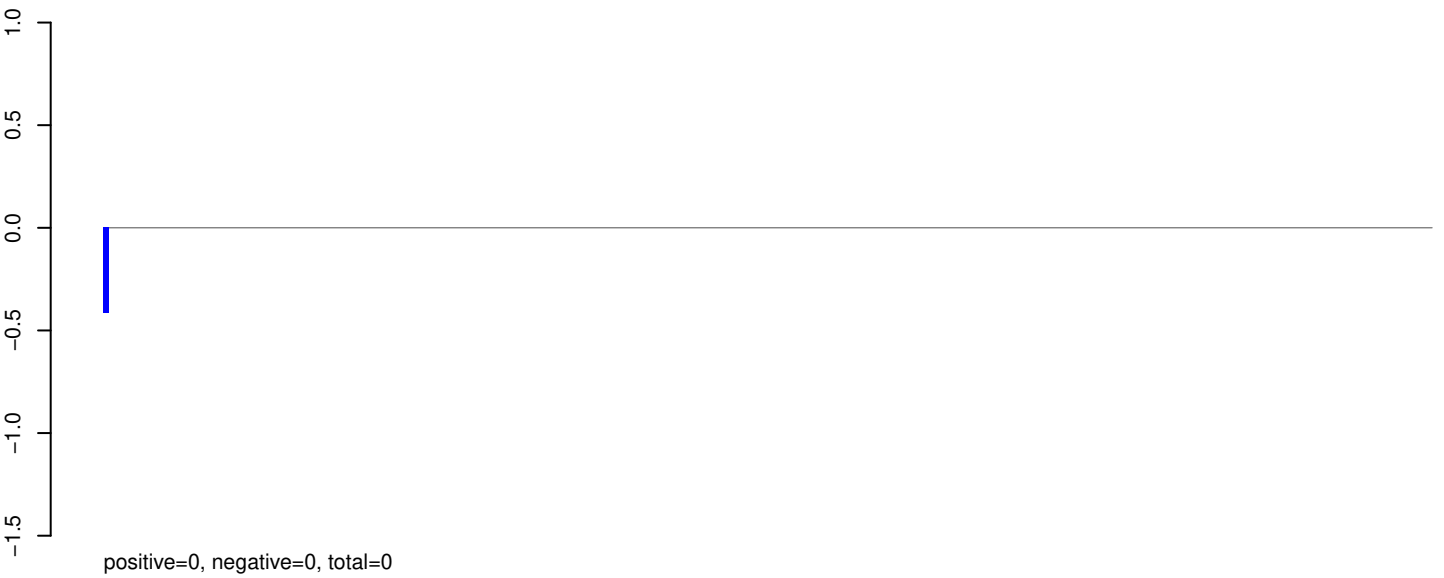
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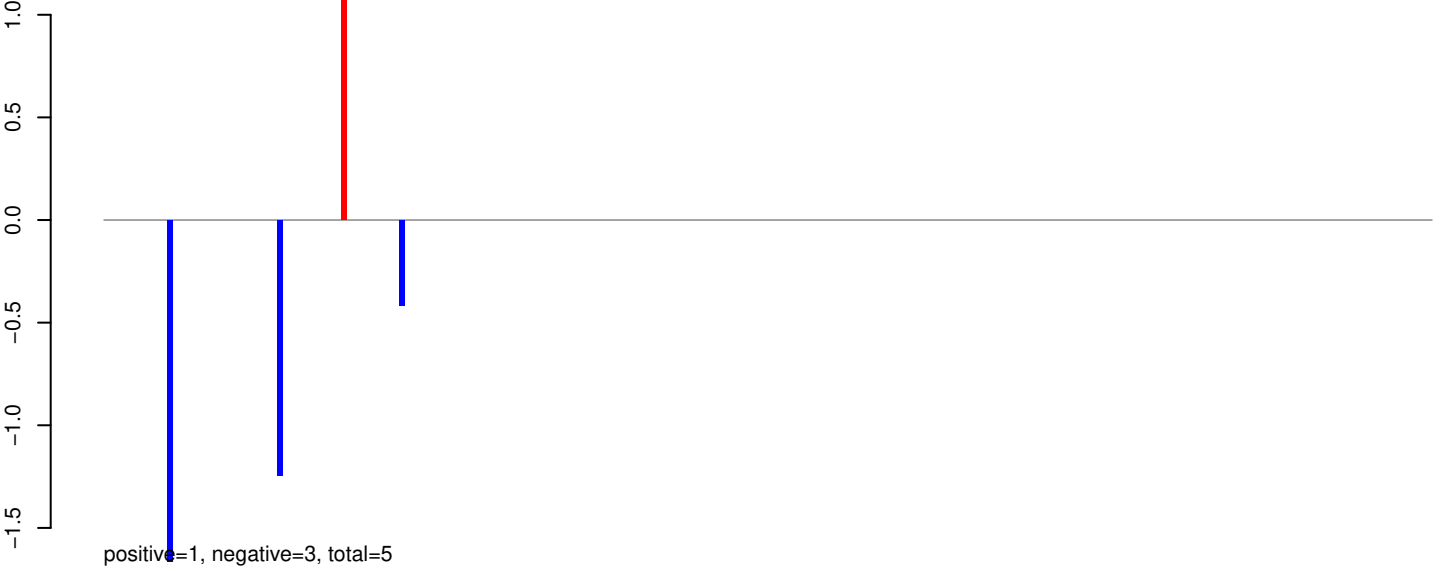
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AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



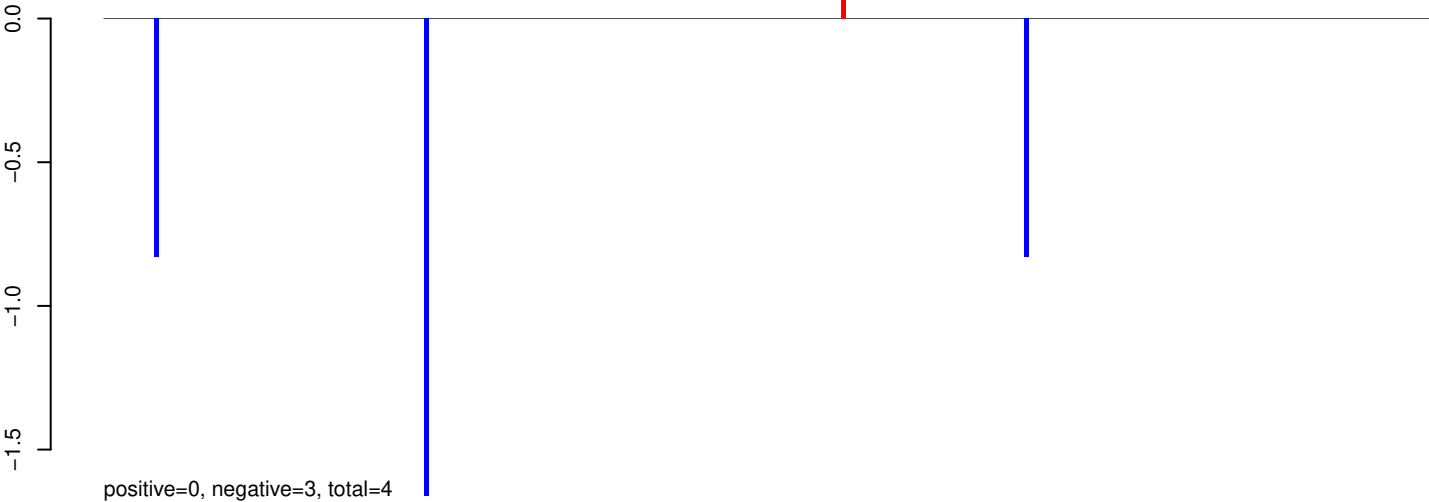
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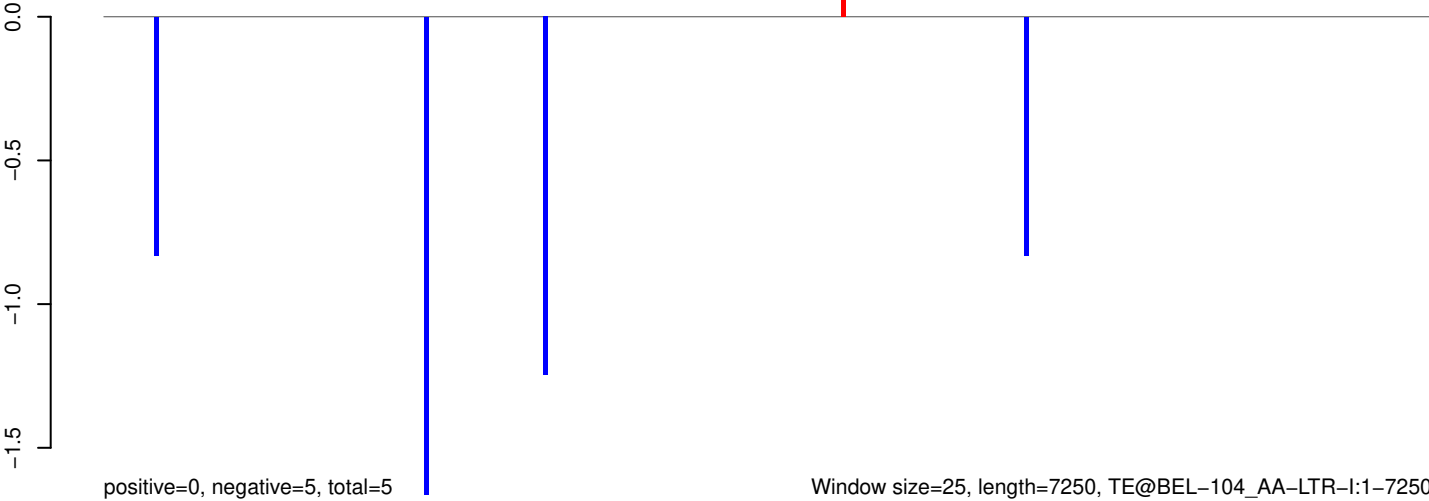
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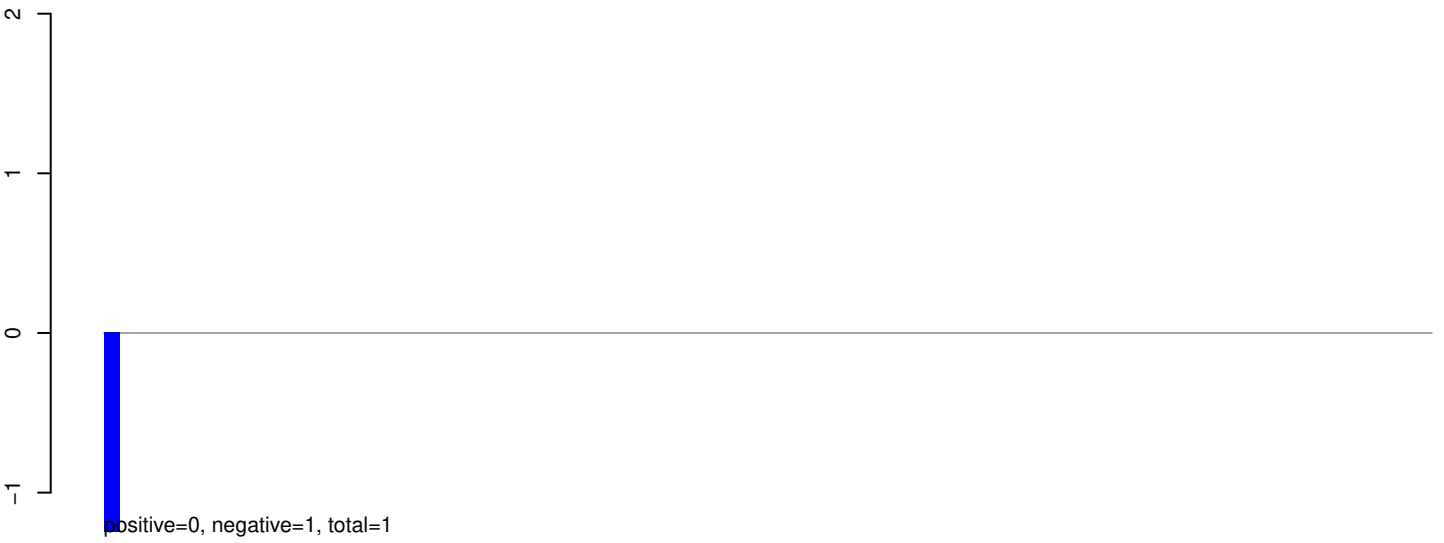
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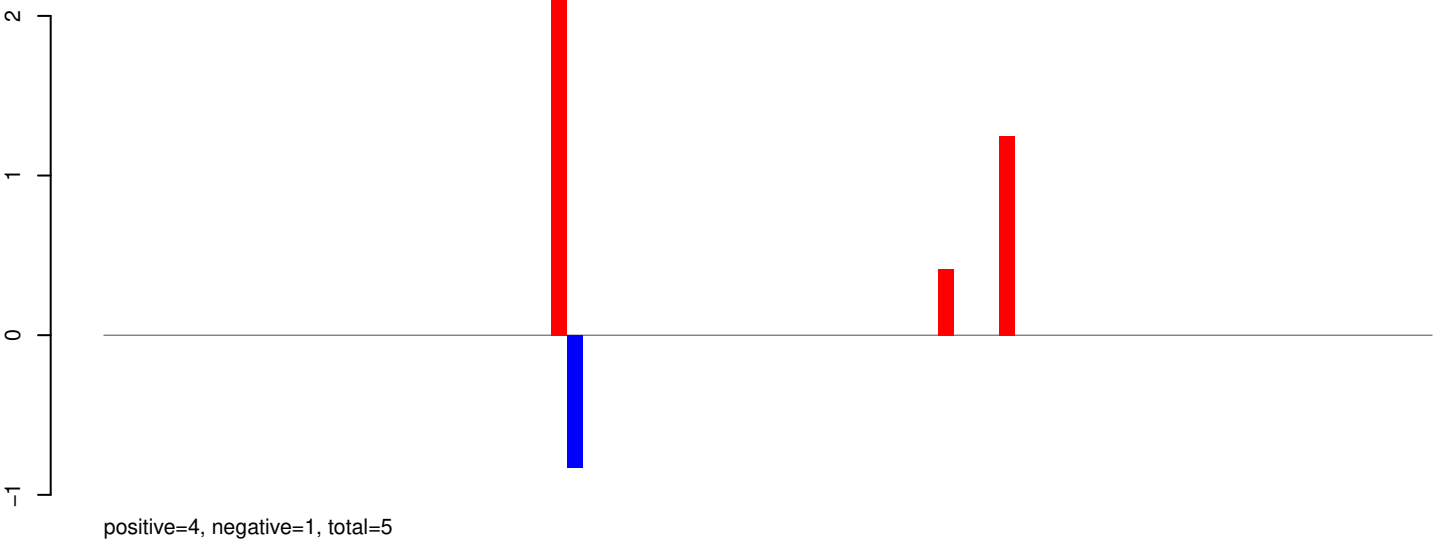
AeAeg_Whole_sm_r123_JM.rep



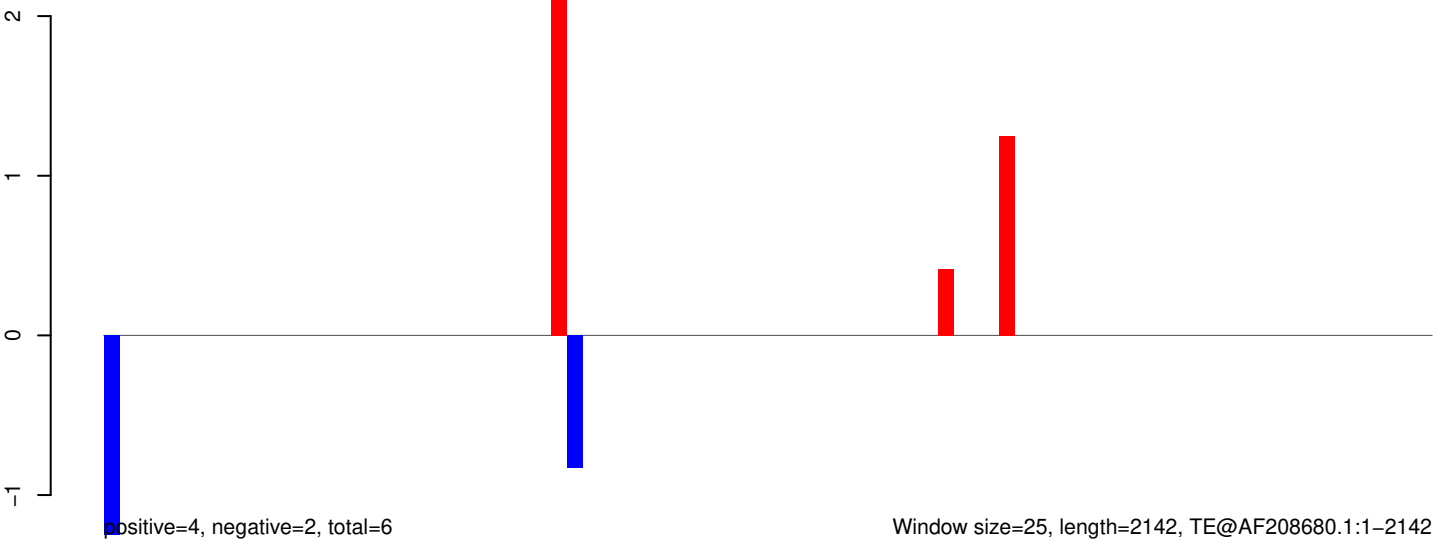
AeAeg_Whole_sm_r123_JM.18_23.rep



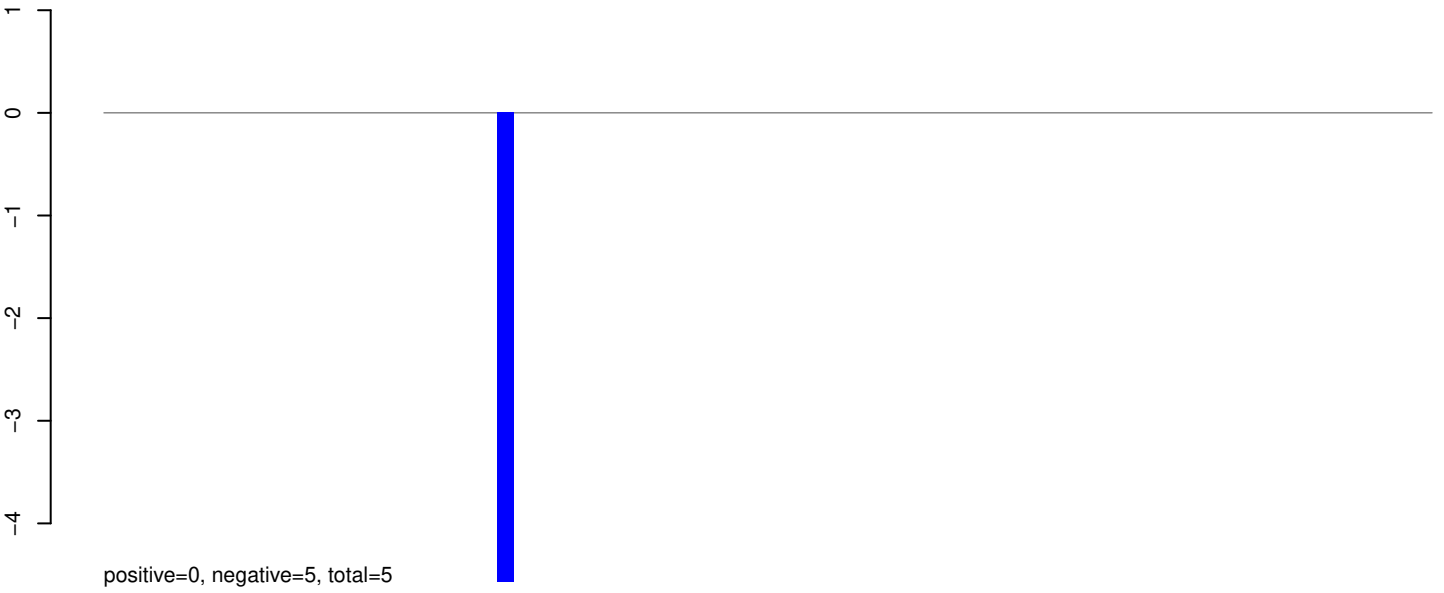
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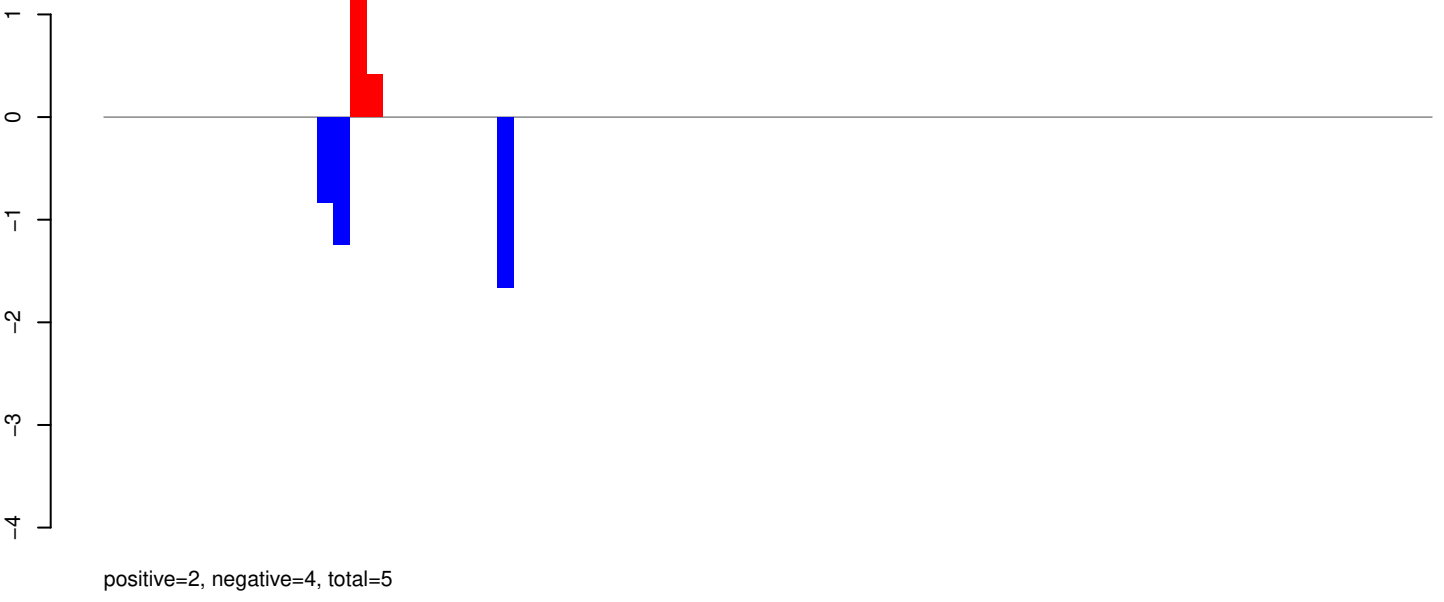
AeAeg_Whole_sm_r123_JM.rep



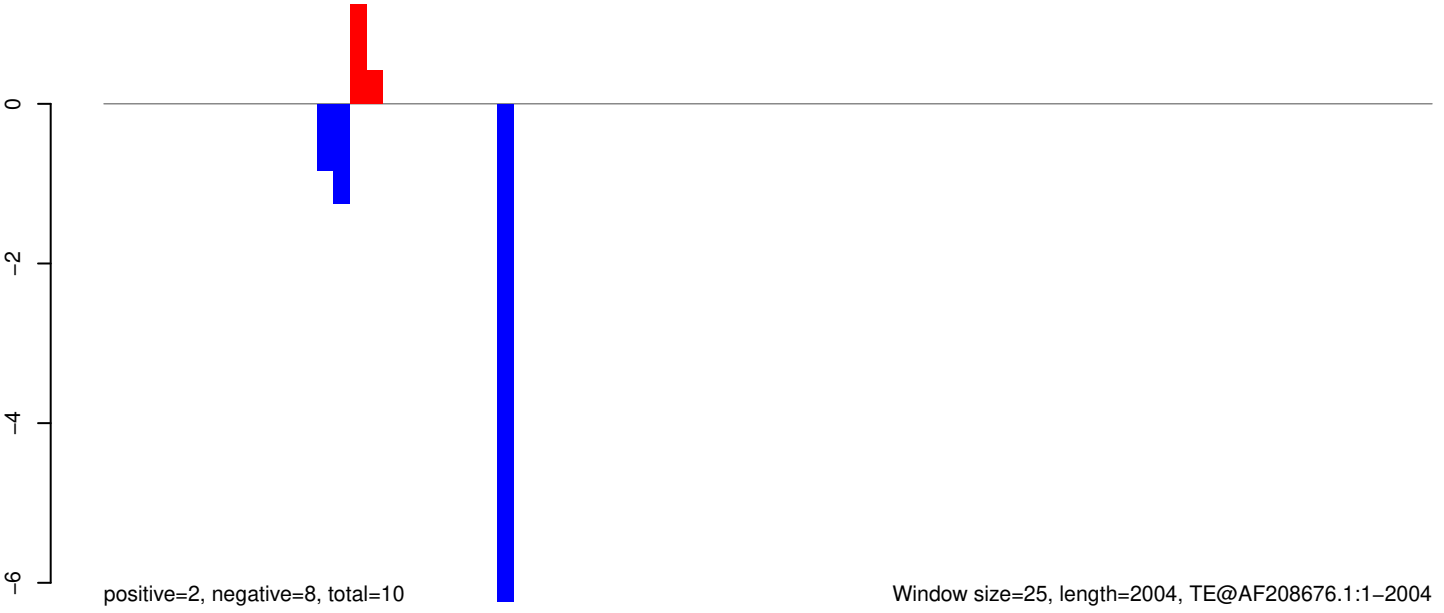
AeAeg_Whole_sm_r123_JM.18_23.rep



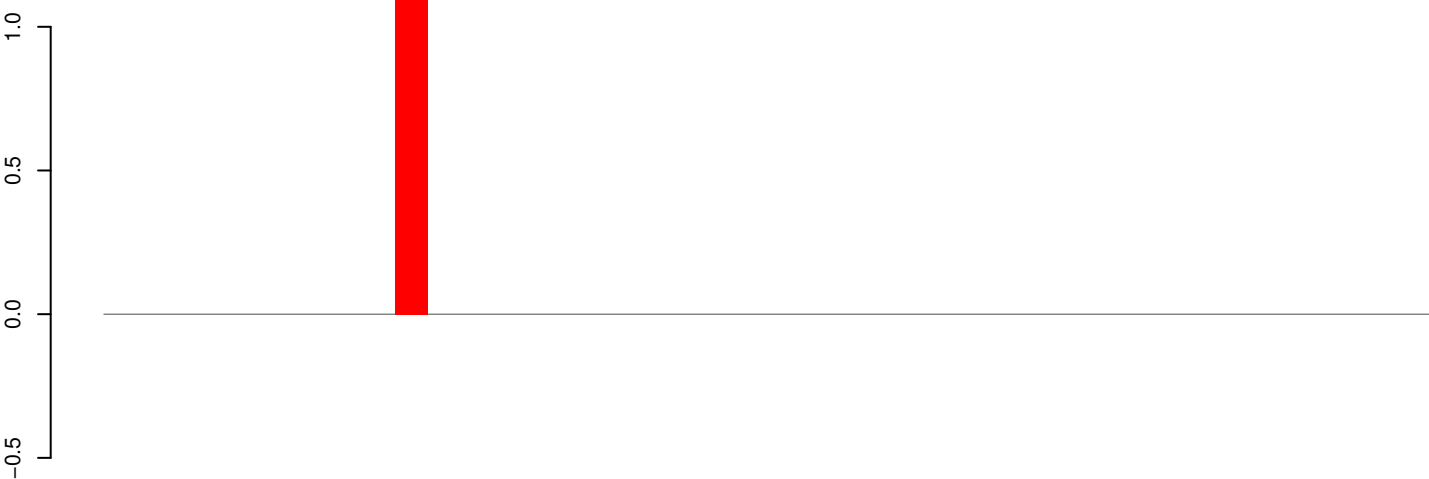
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AeAeg_Whole_sm_r123_JM.rep

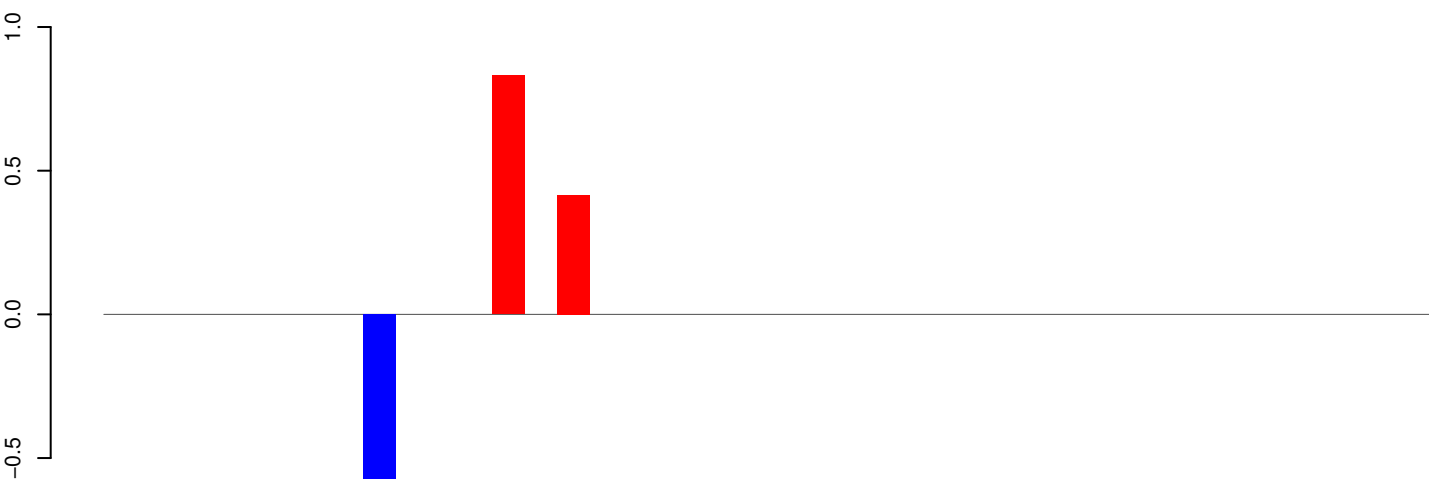


AeAeg_Whole_sm_r123_JM.18_23.rep



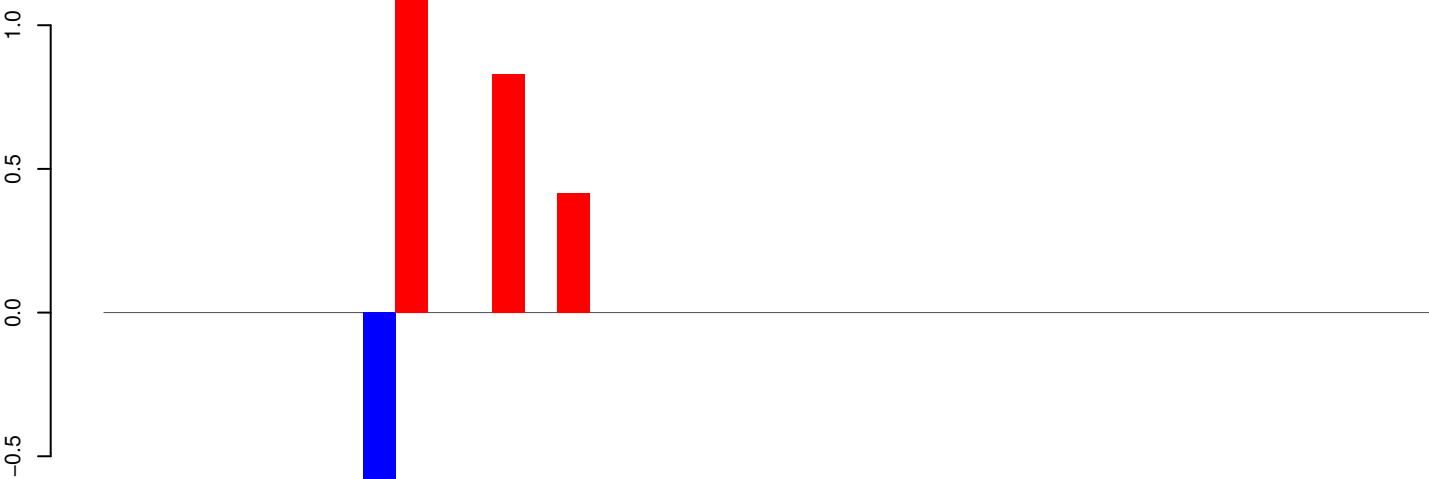
positive=1, negative=0, total=1

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=1, negative=1, total=2

AeAeg_Whole_sm_r123_JM.rep

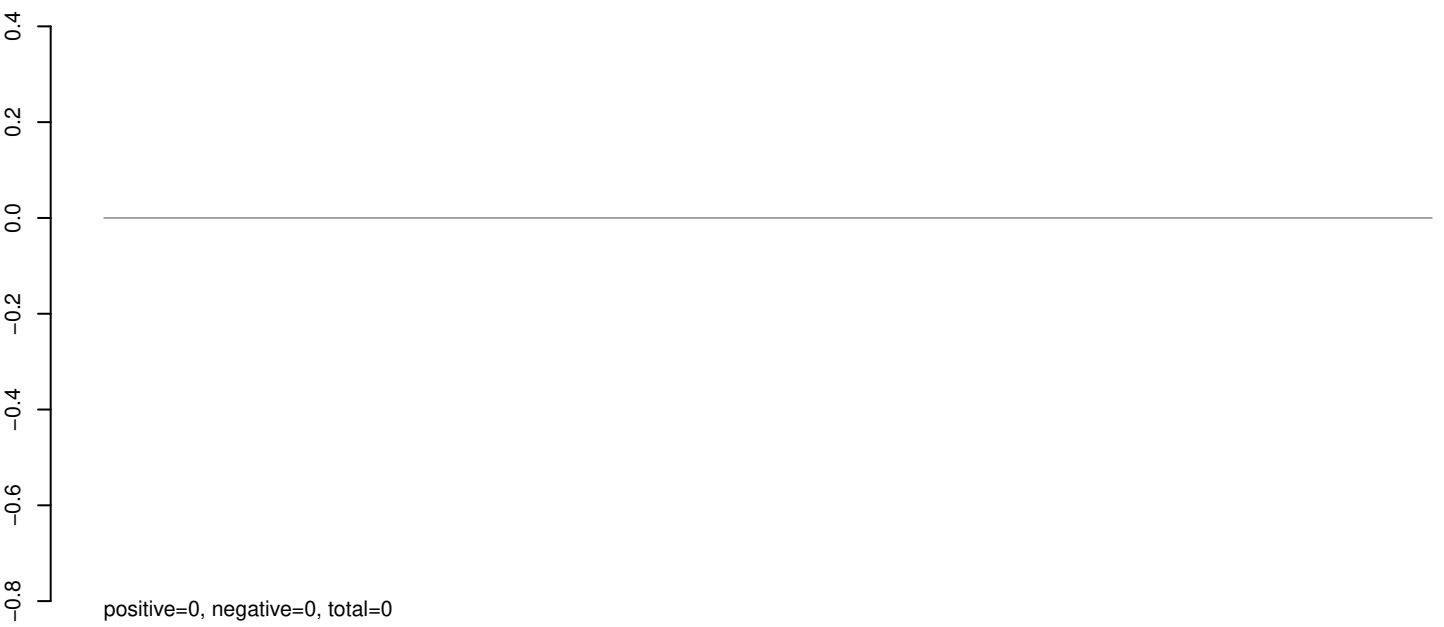


positive=2, negative=1, total=3

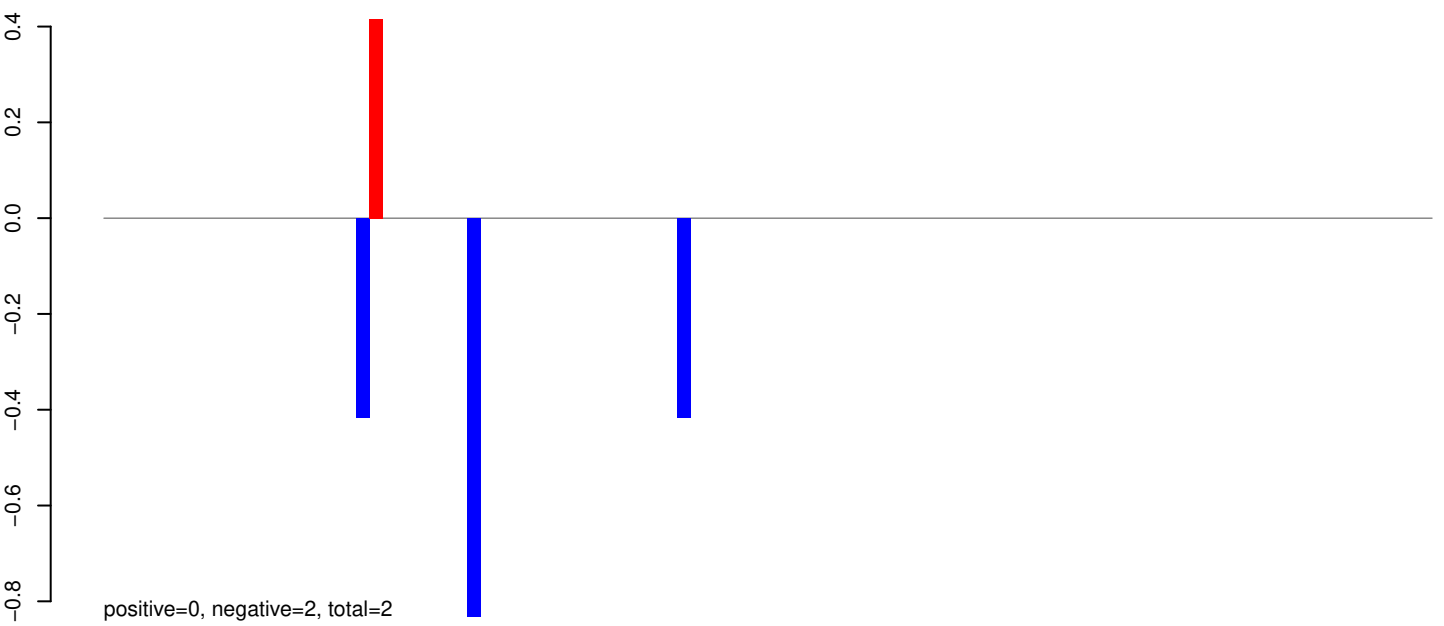
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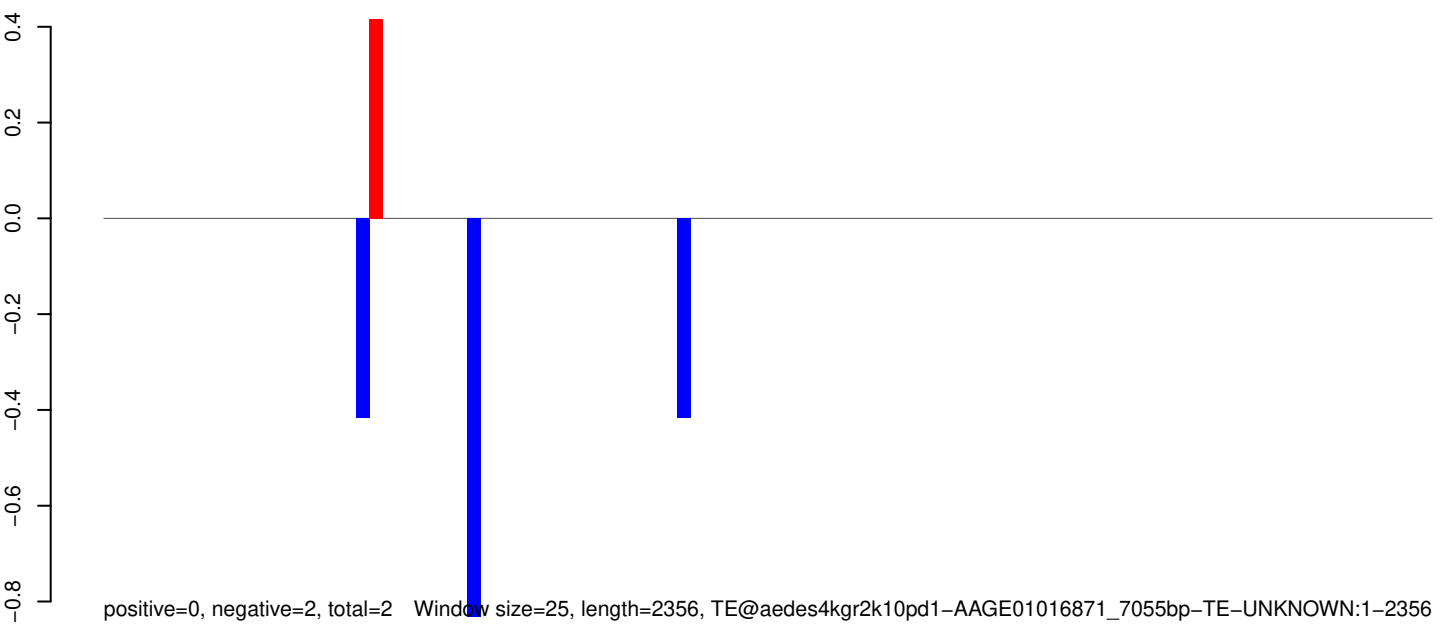
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

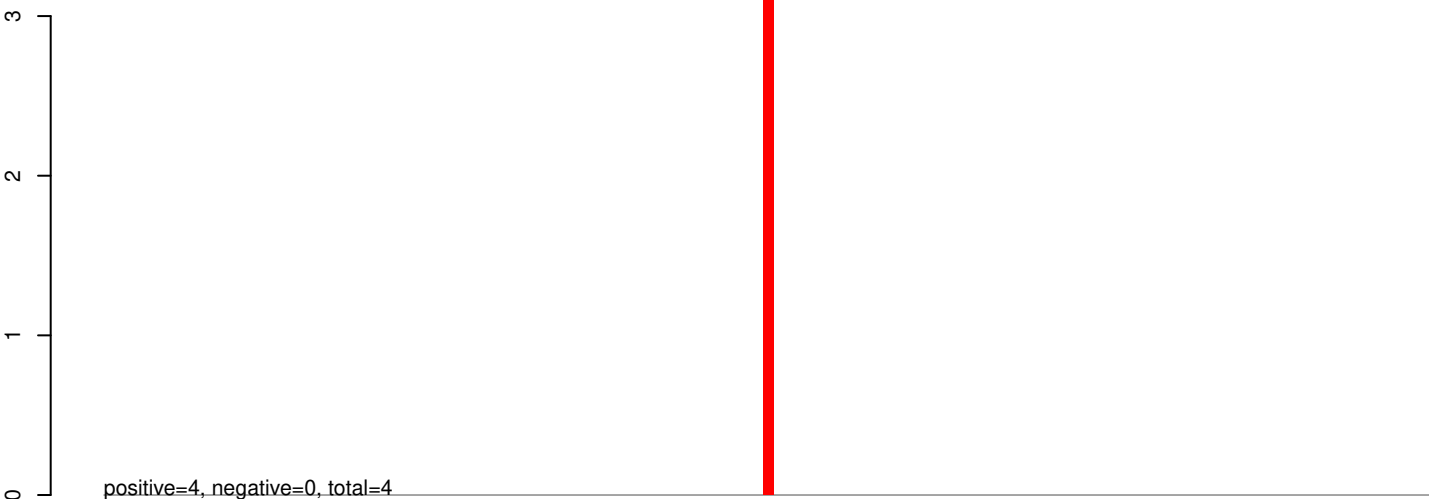


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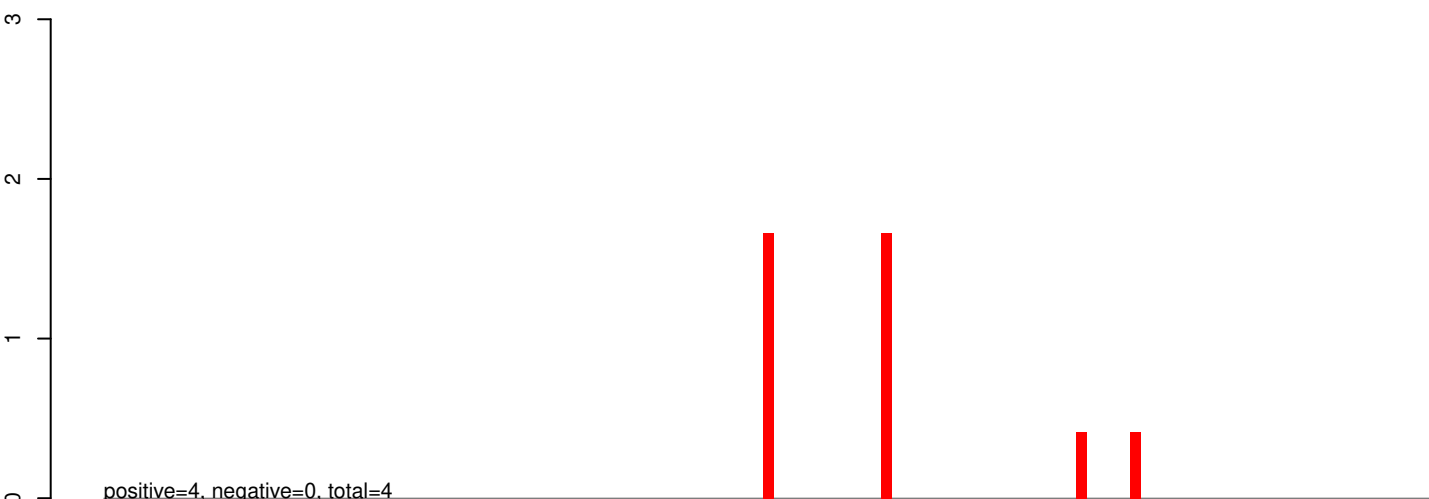


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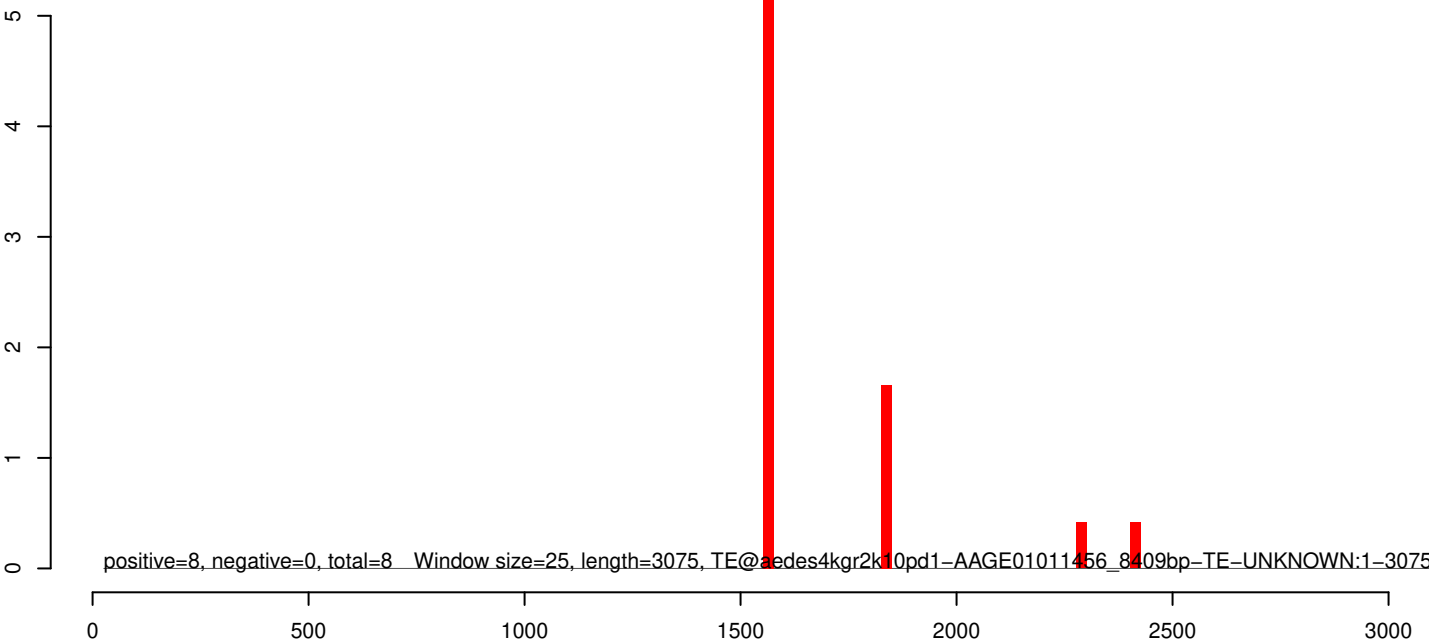
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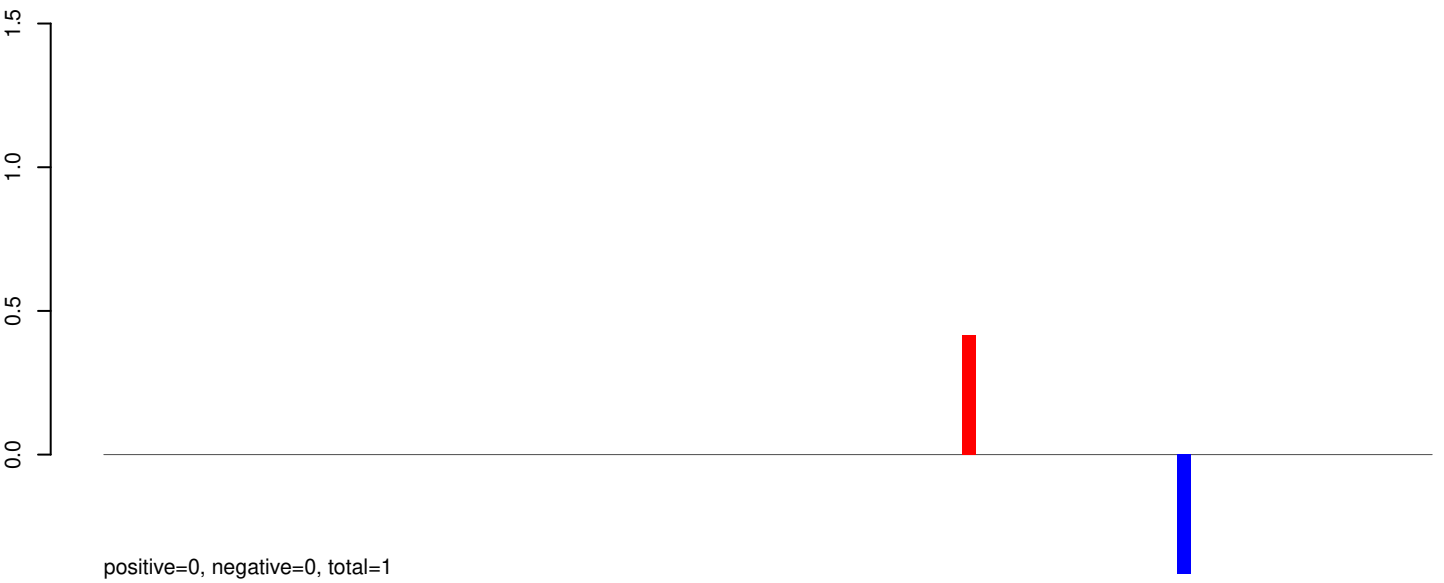
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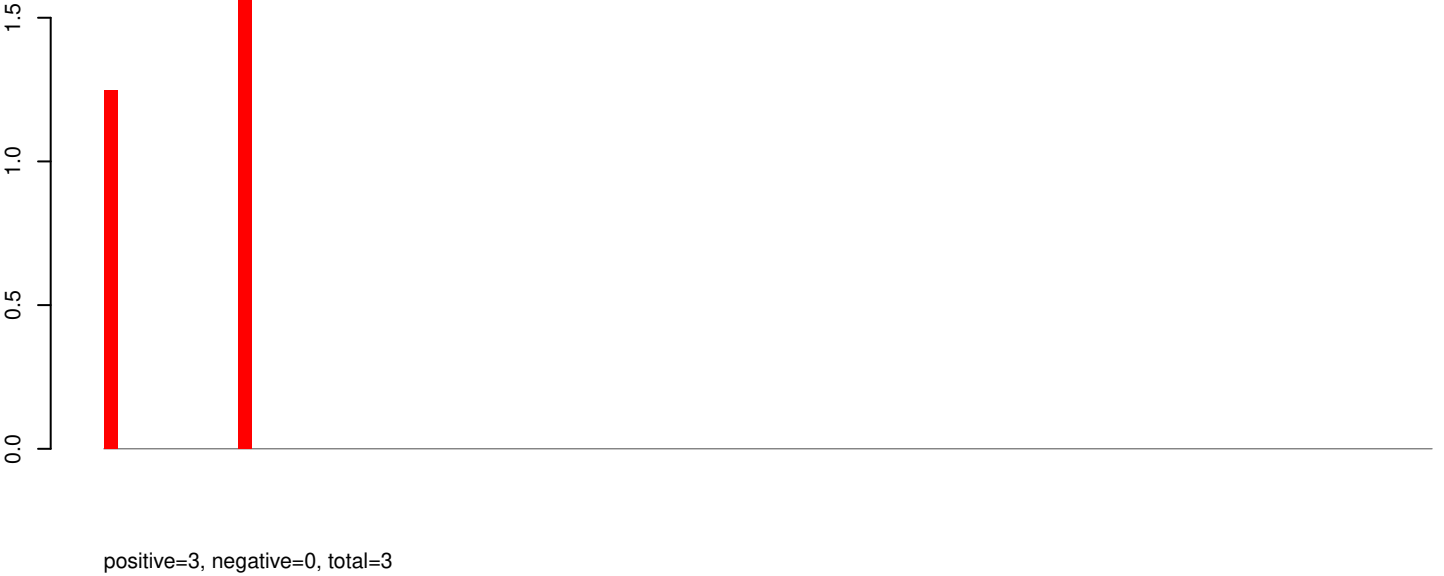
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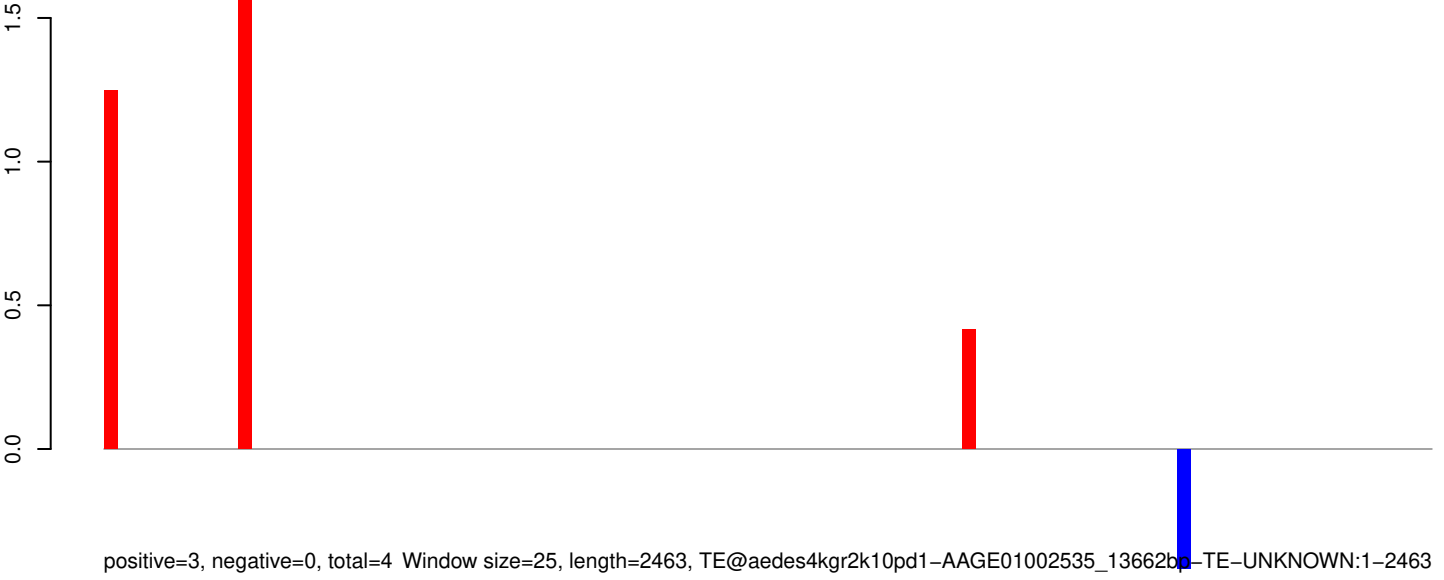
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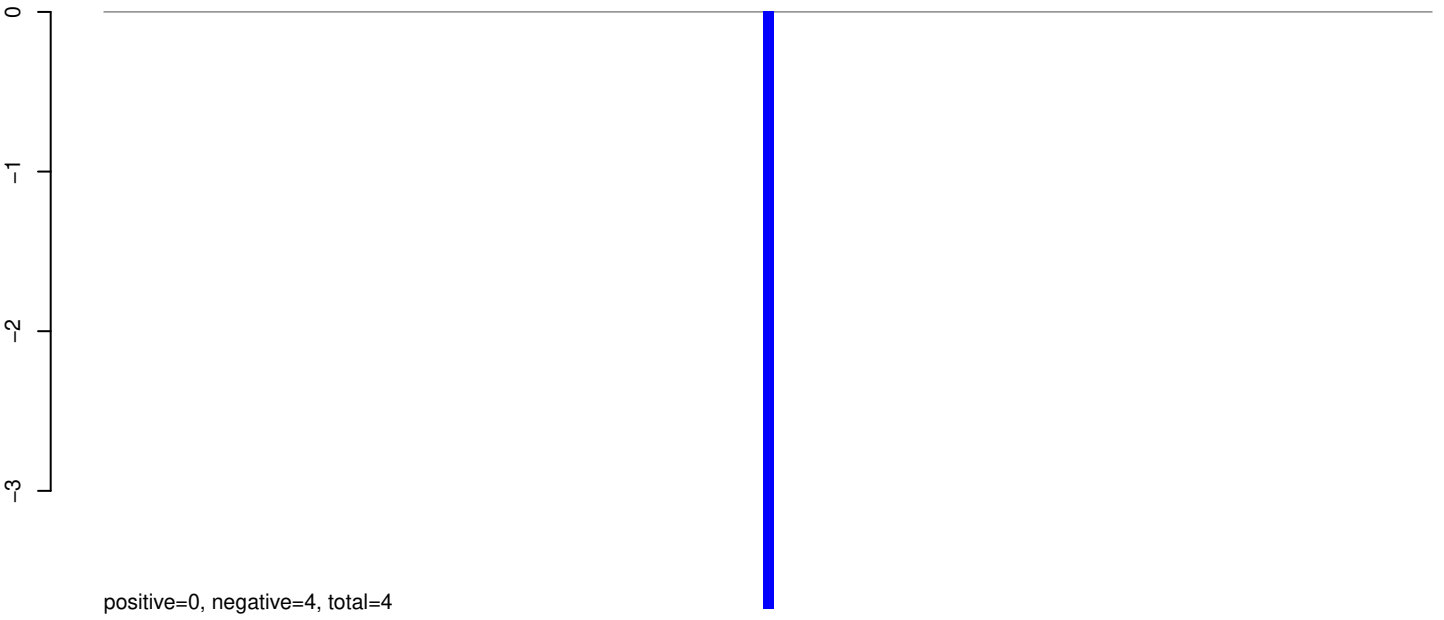
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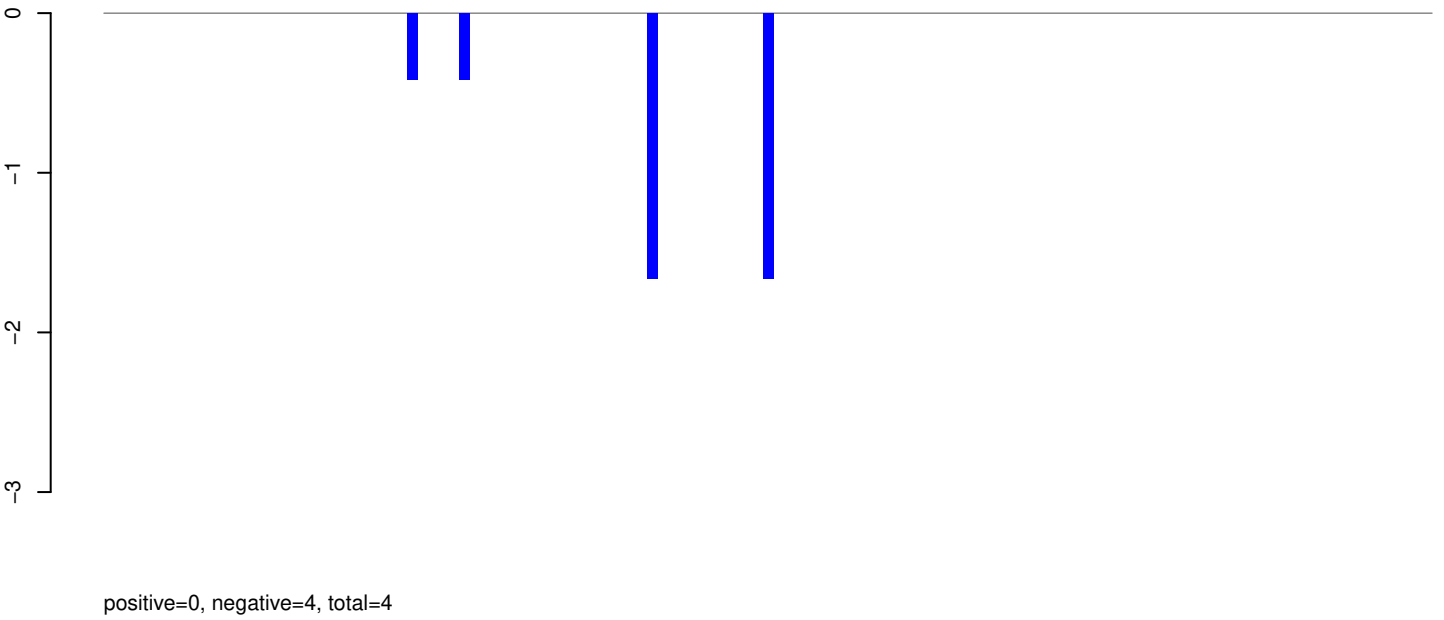
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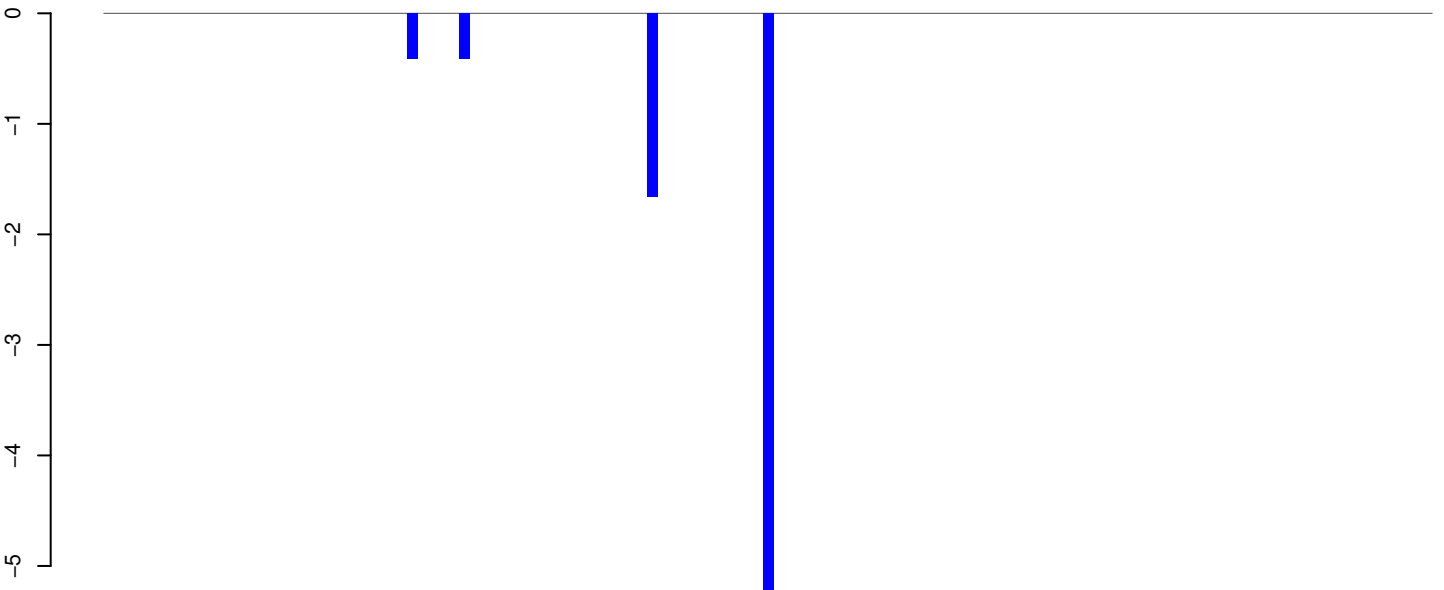
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AeAeg_Whole_sm_r123_JM.24_35.rep

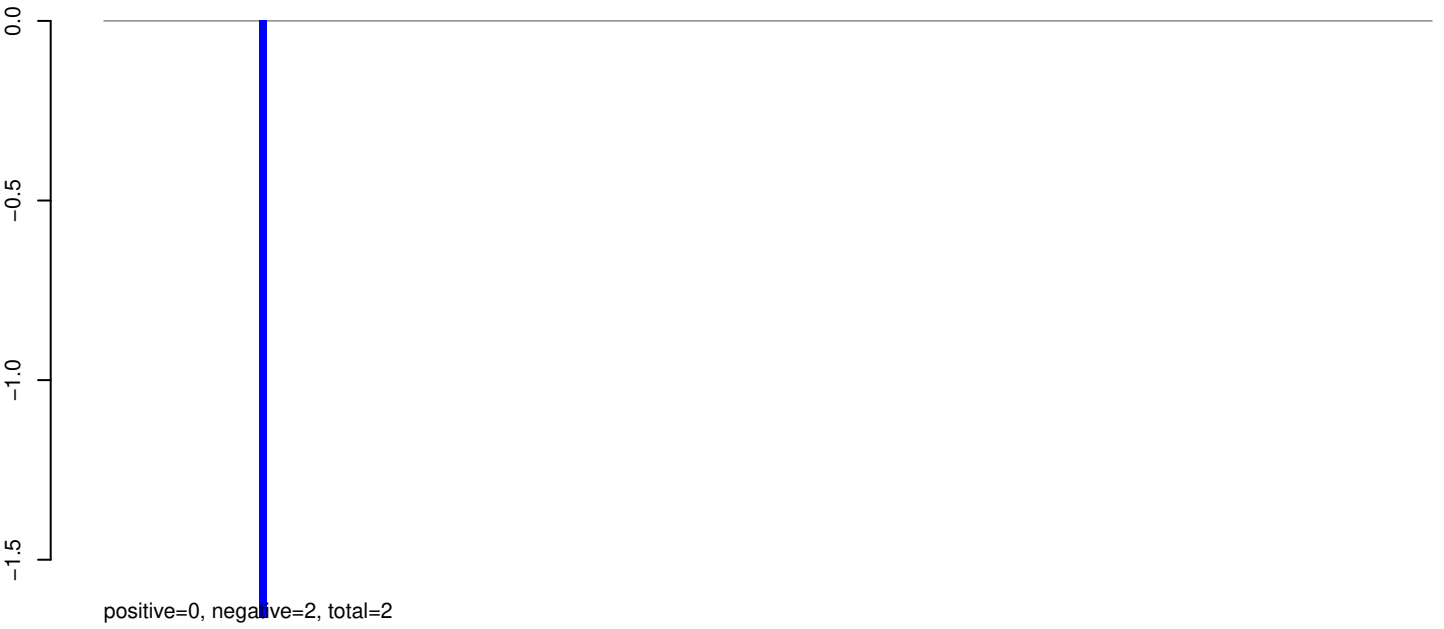


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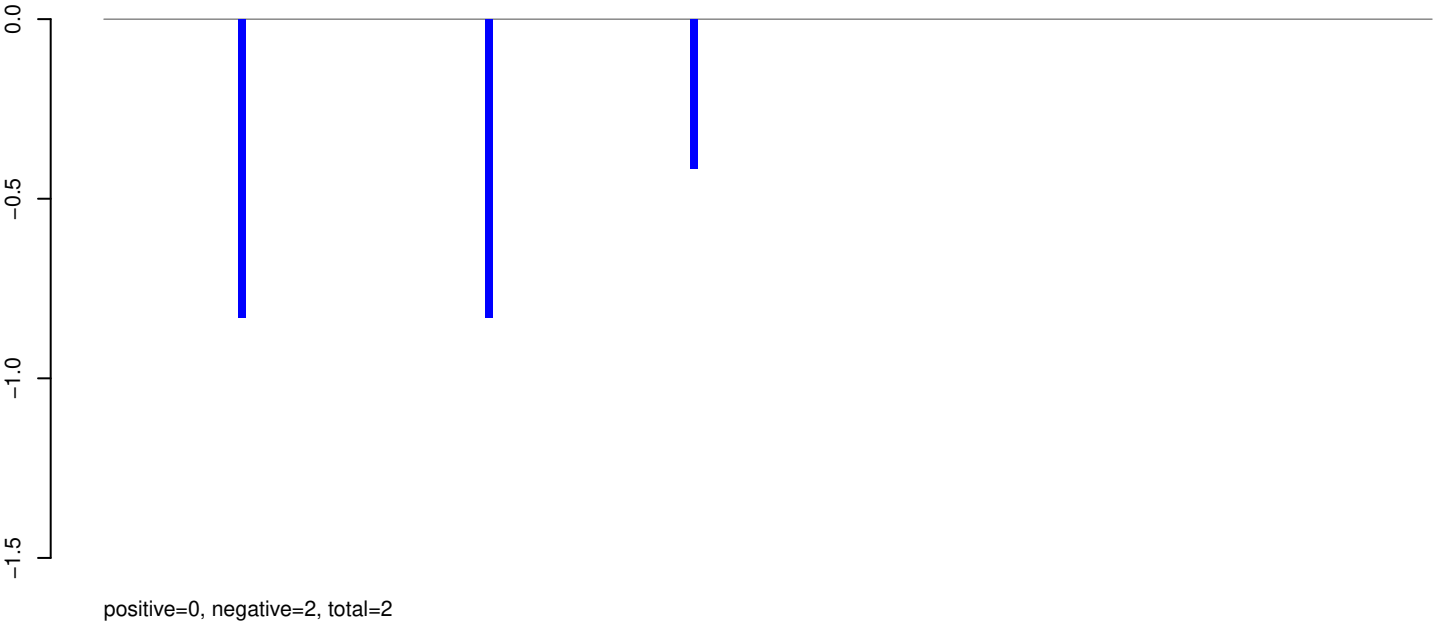


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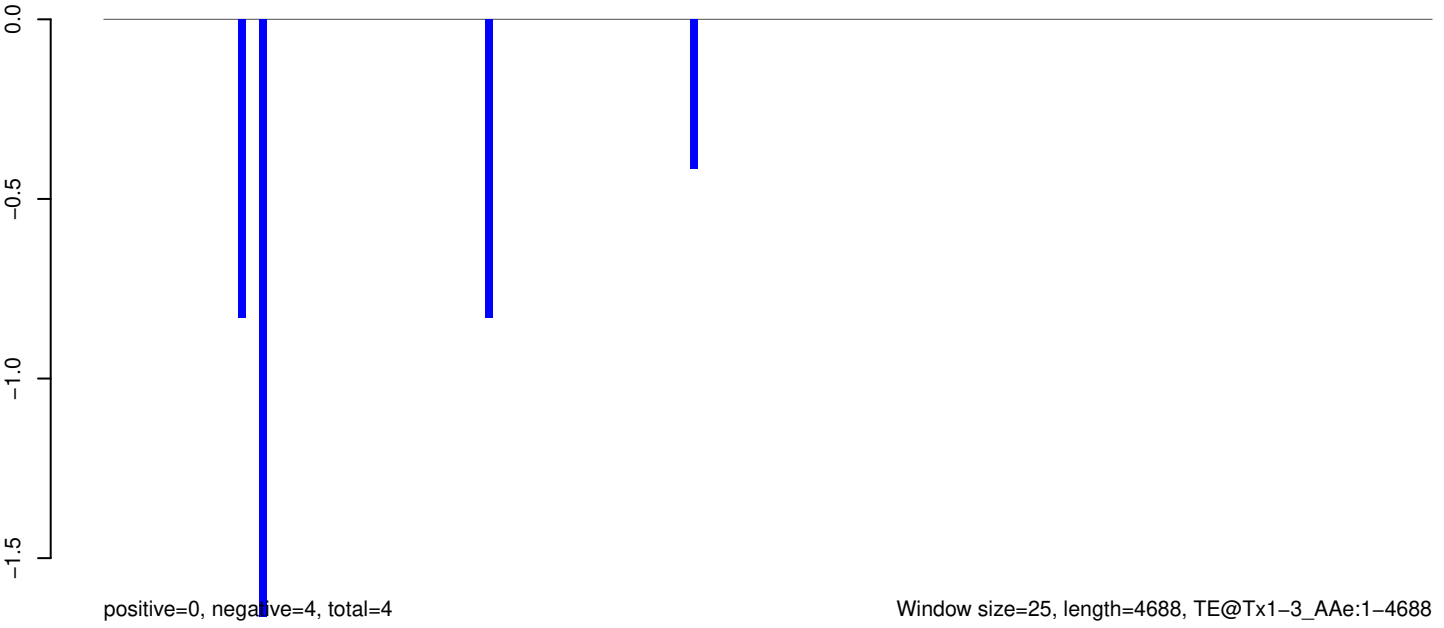
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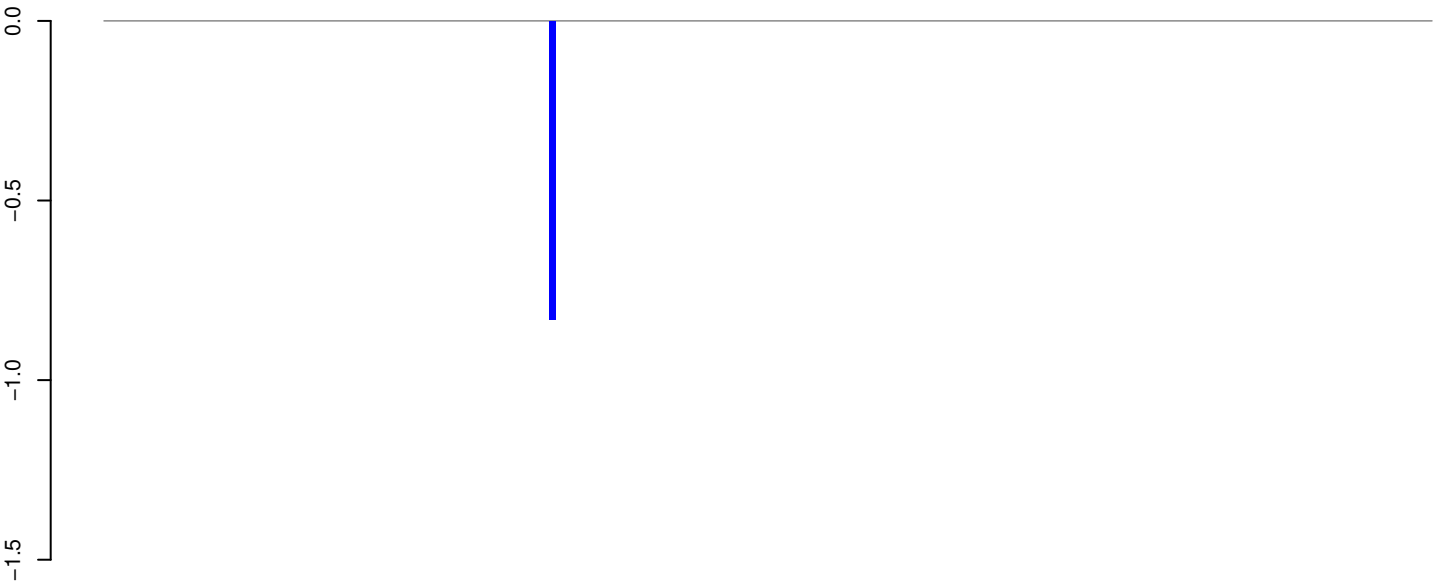
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=2, total=2

AeAeg_Whole_sm_r123_JM.rep

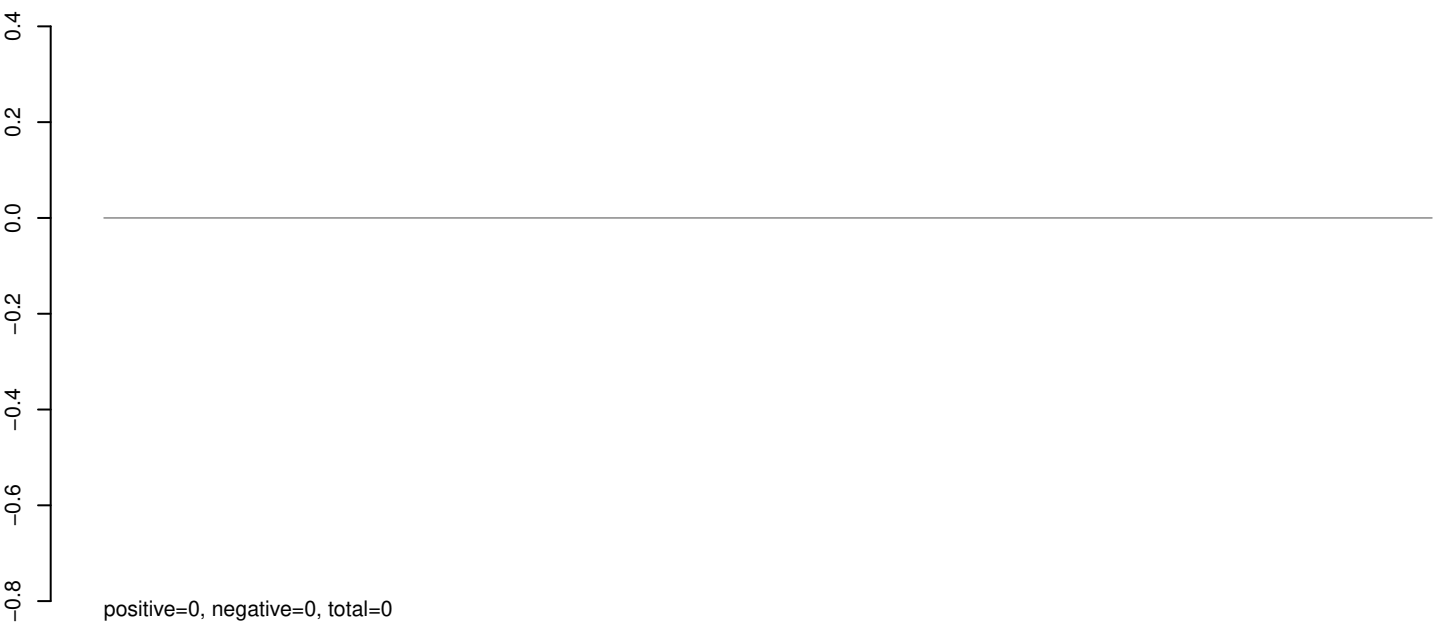


positive=0, negative=3, total=3

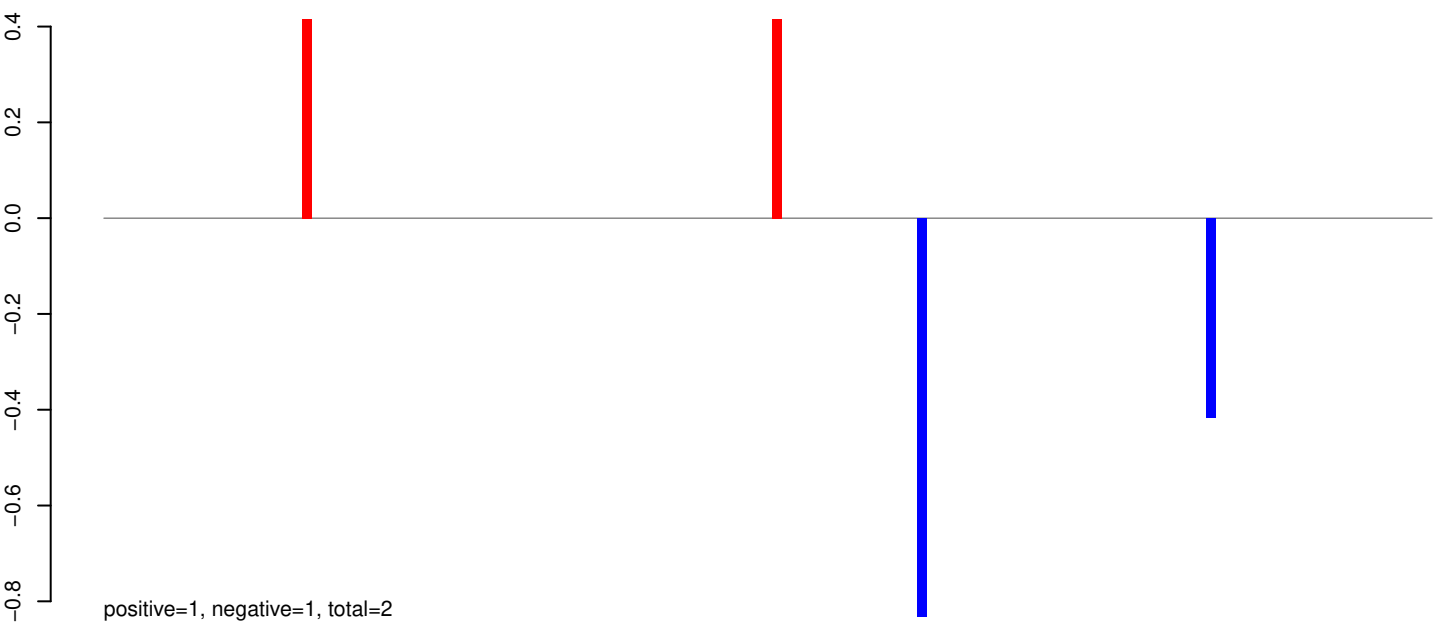
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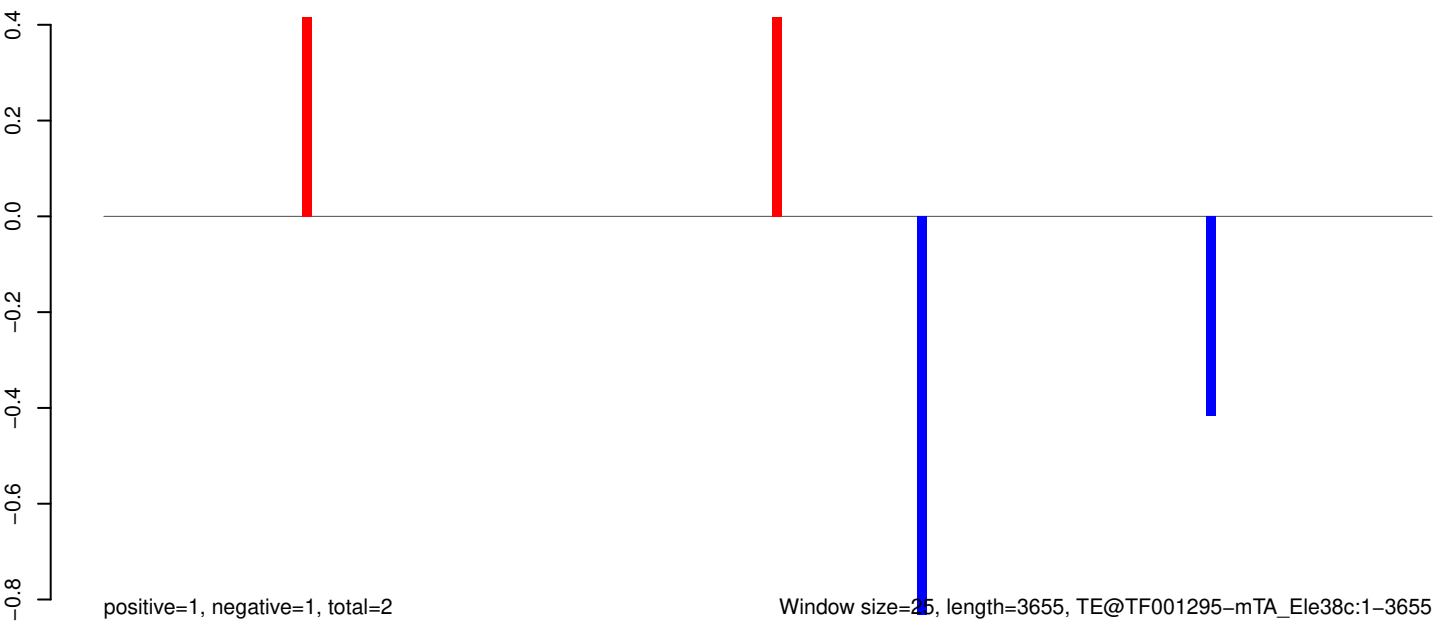
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AeAeg_Whole_sm_r123_JM.24_35.rep

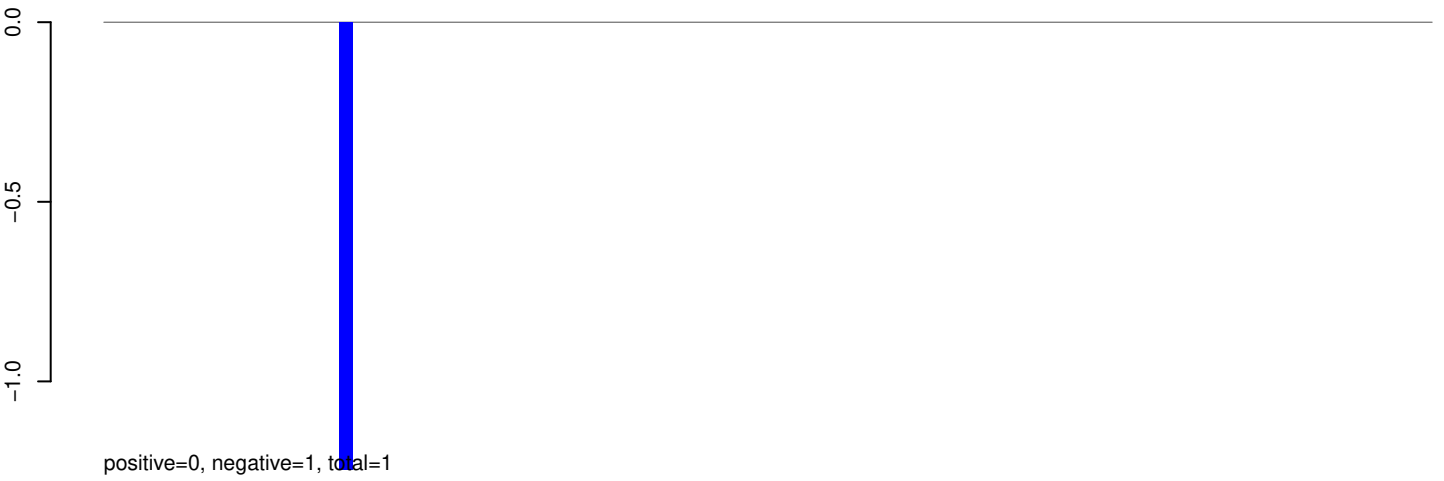


AeAeg_Whole_sm_r123_JM.rep

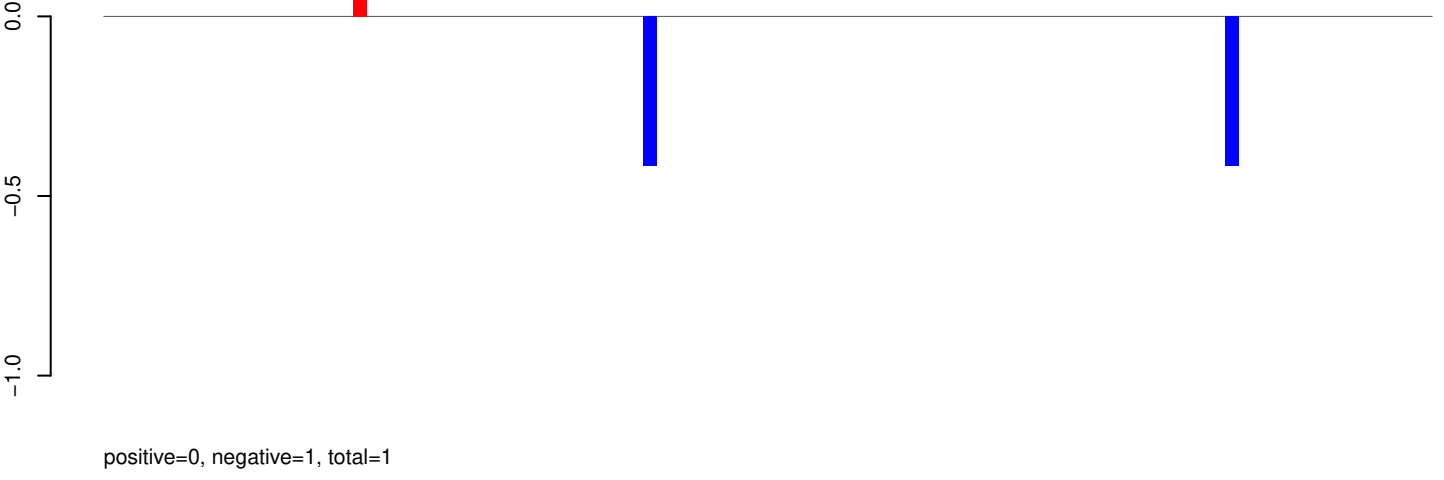


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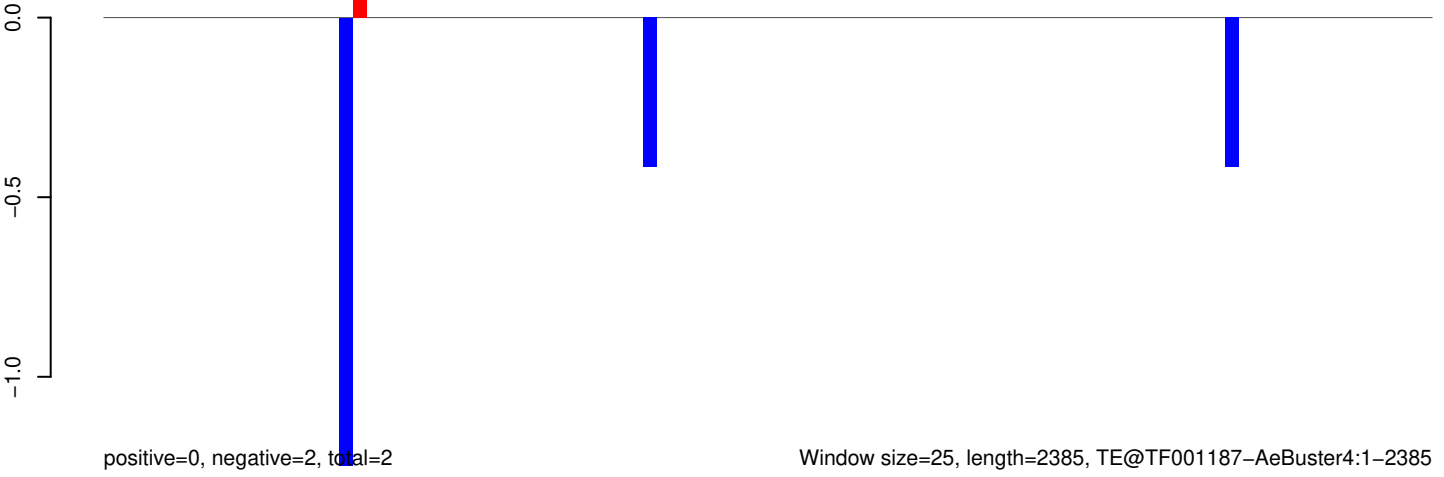
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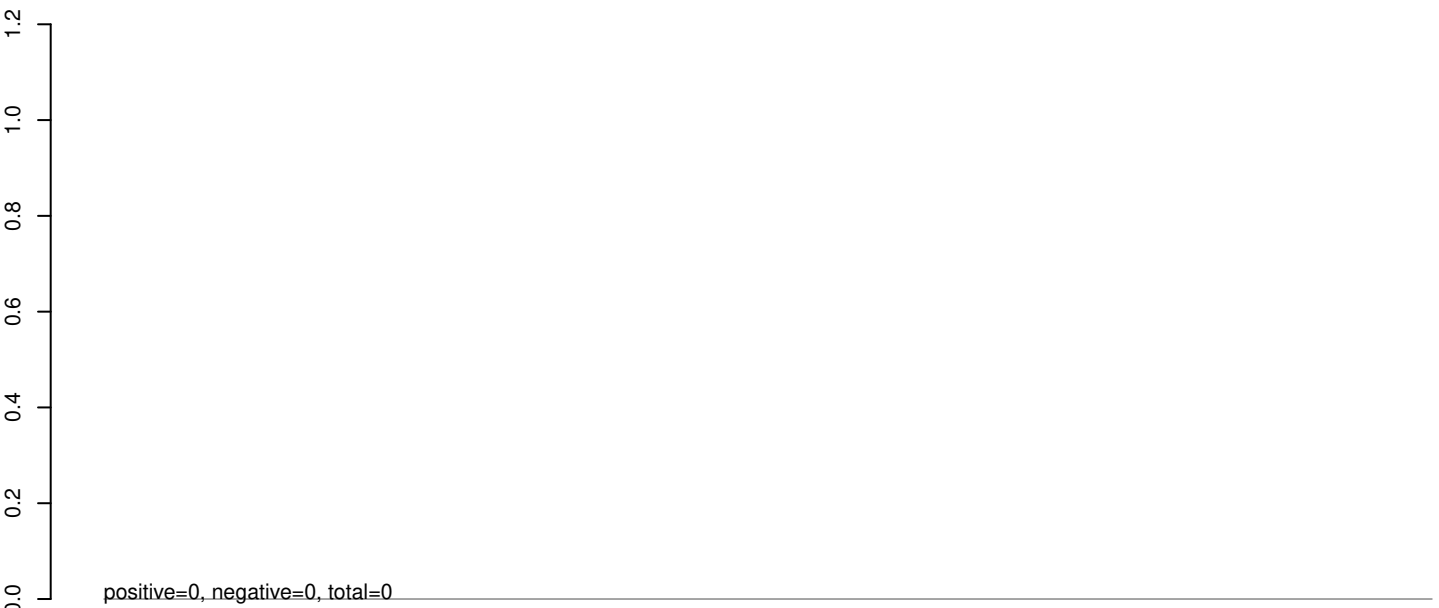
AeAeg_Whole_sm_r123_JM.24_35.rep



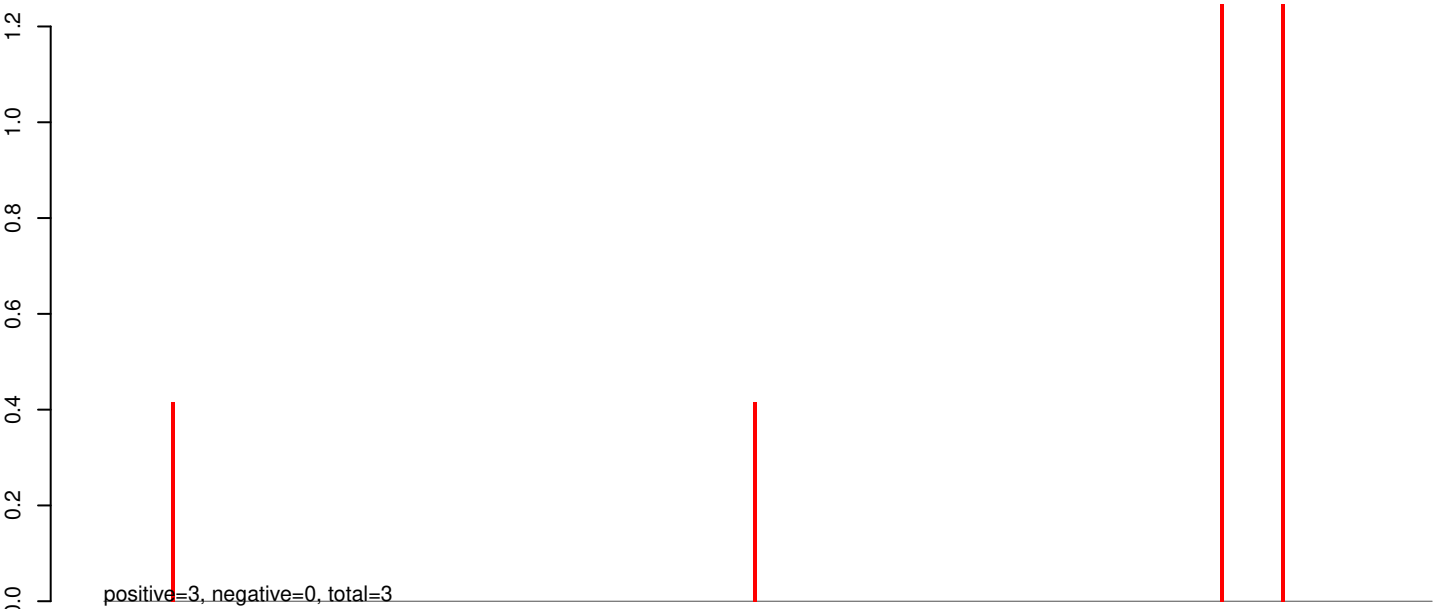
AeAeg_Whole_sm_r123_JM.rep



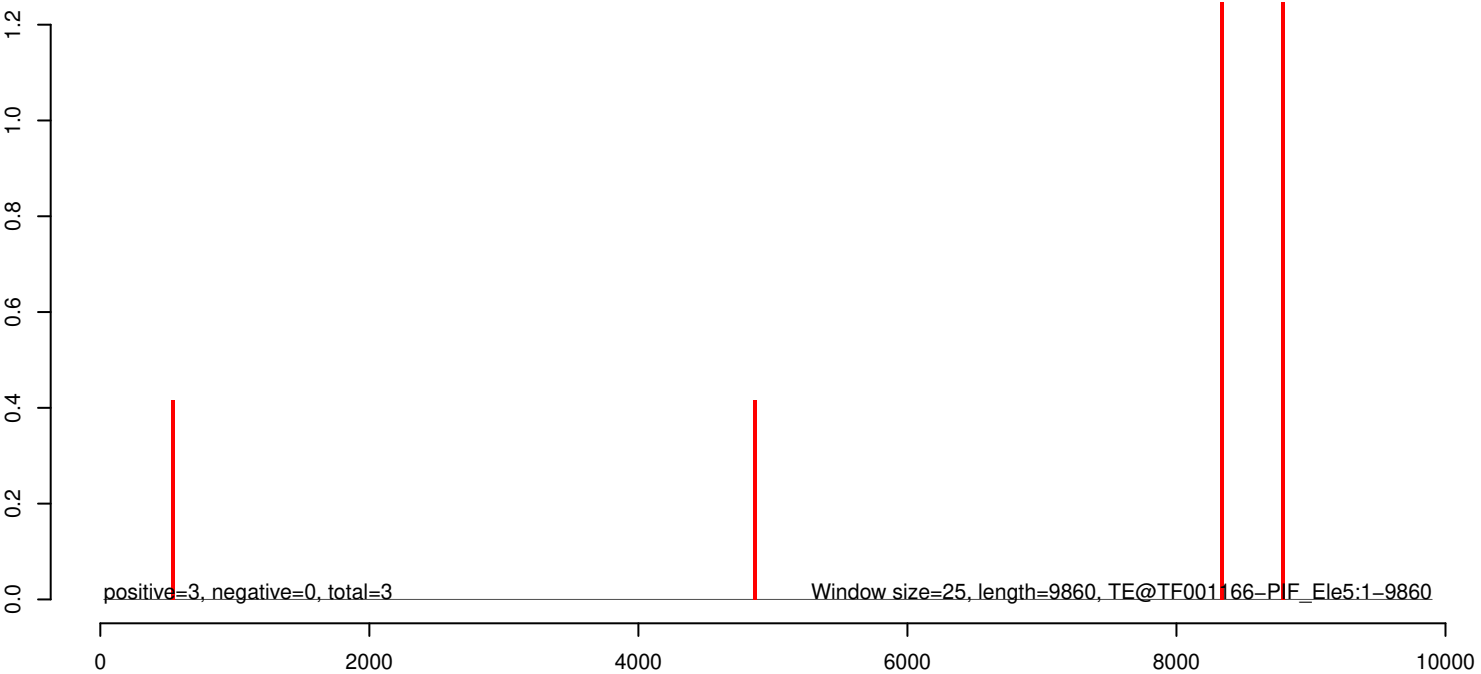
AeAeg_Whole_sm_r123_JM.18_23.rep



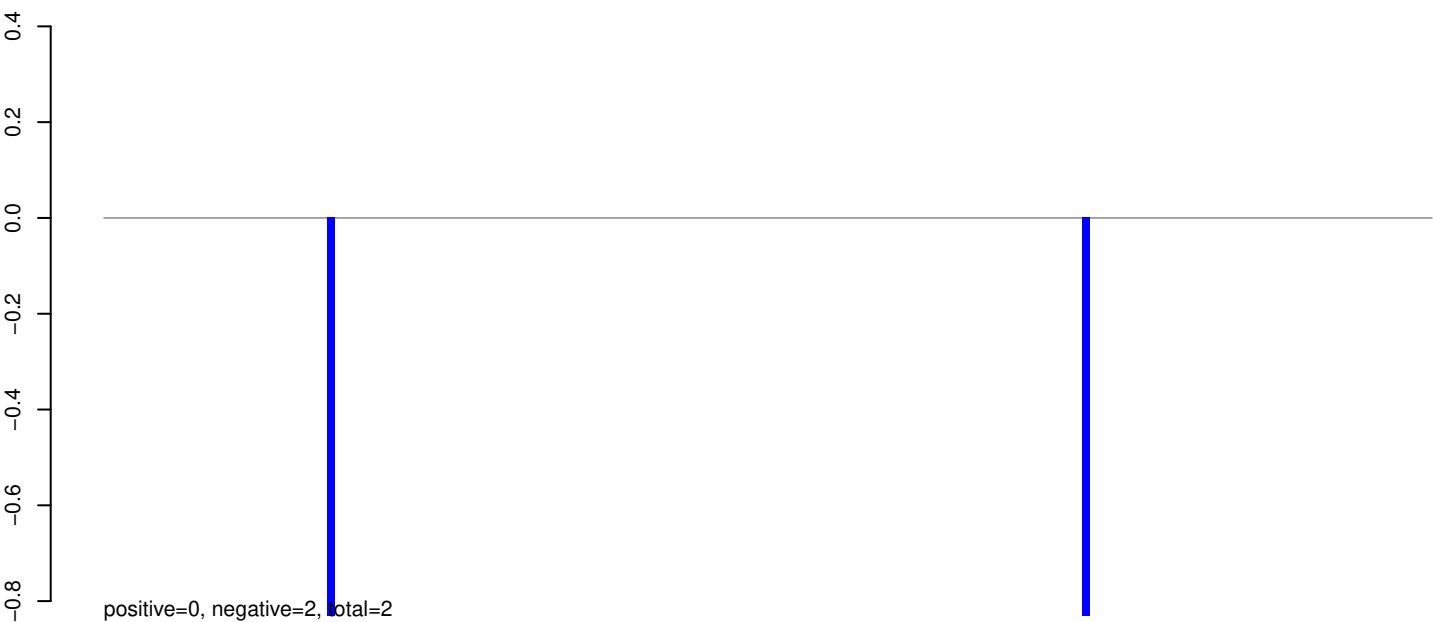
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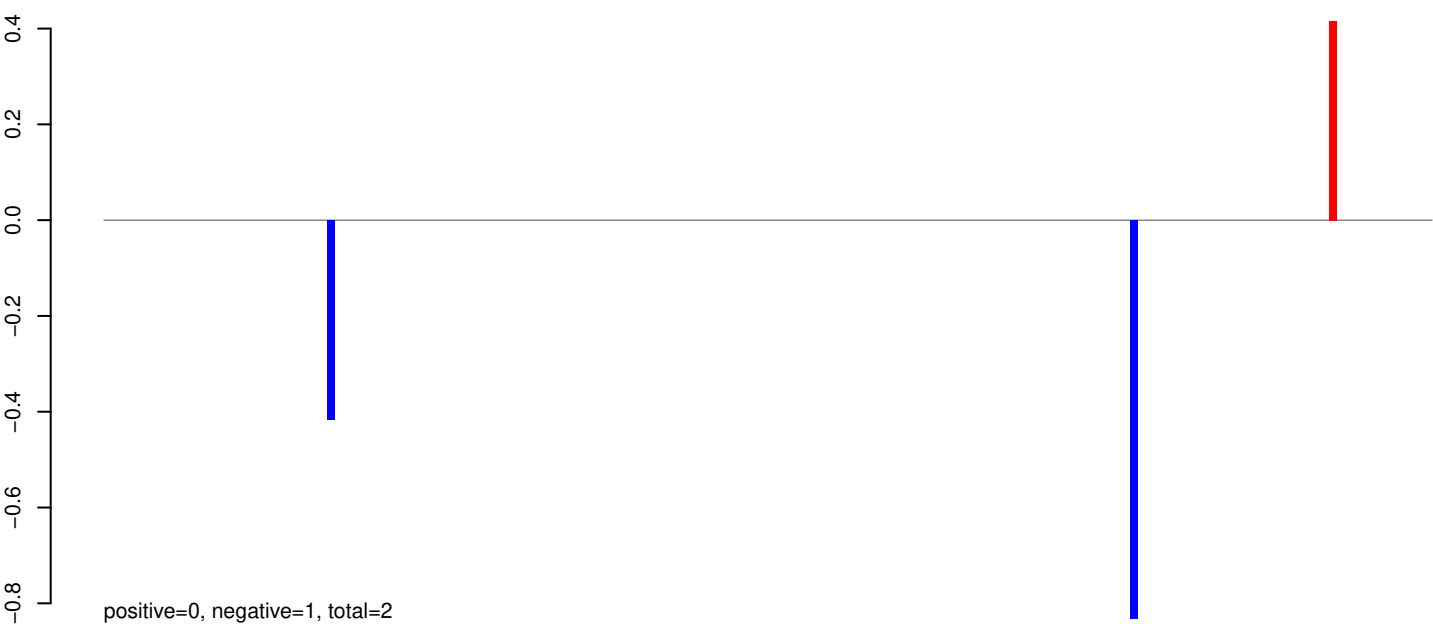
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AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



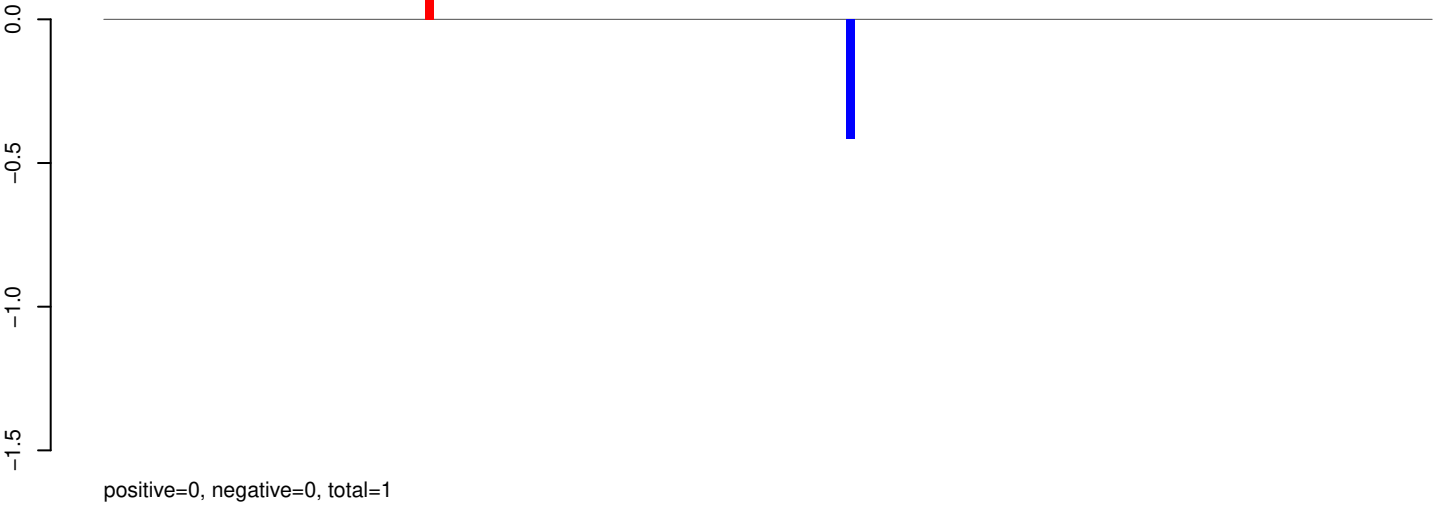
AeAeg_Whole_sm_r123_JM.rep



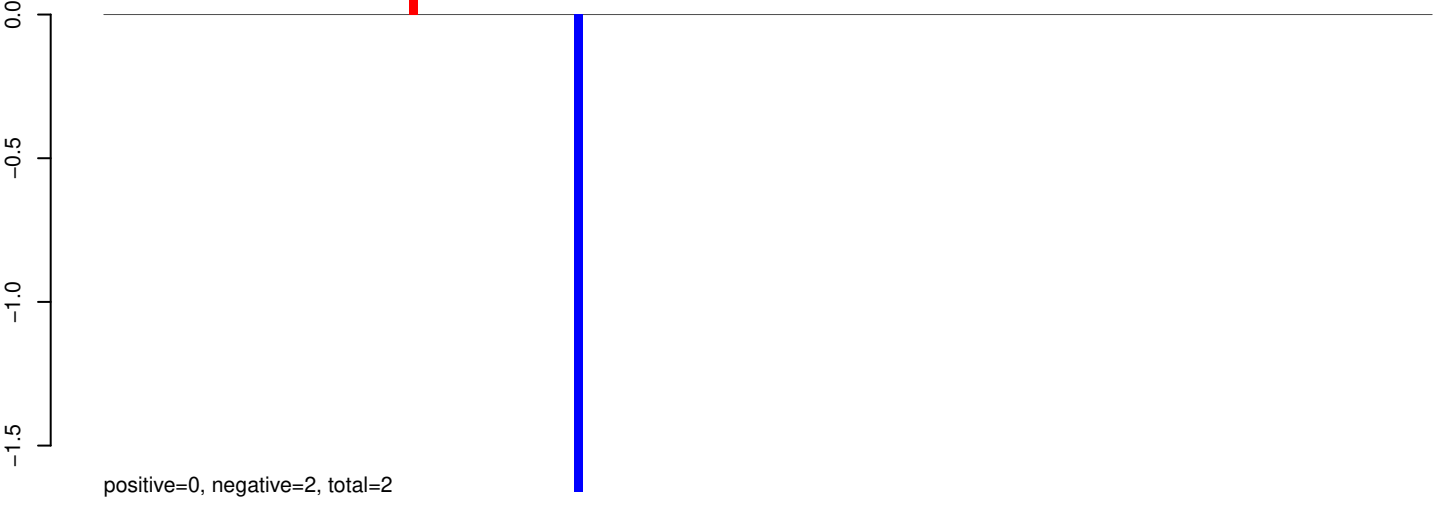
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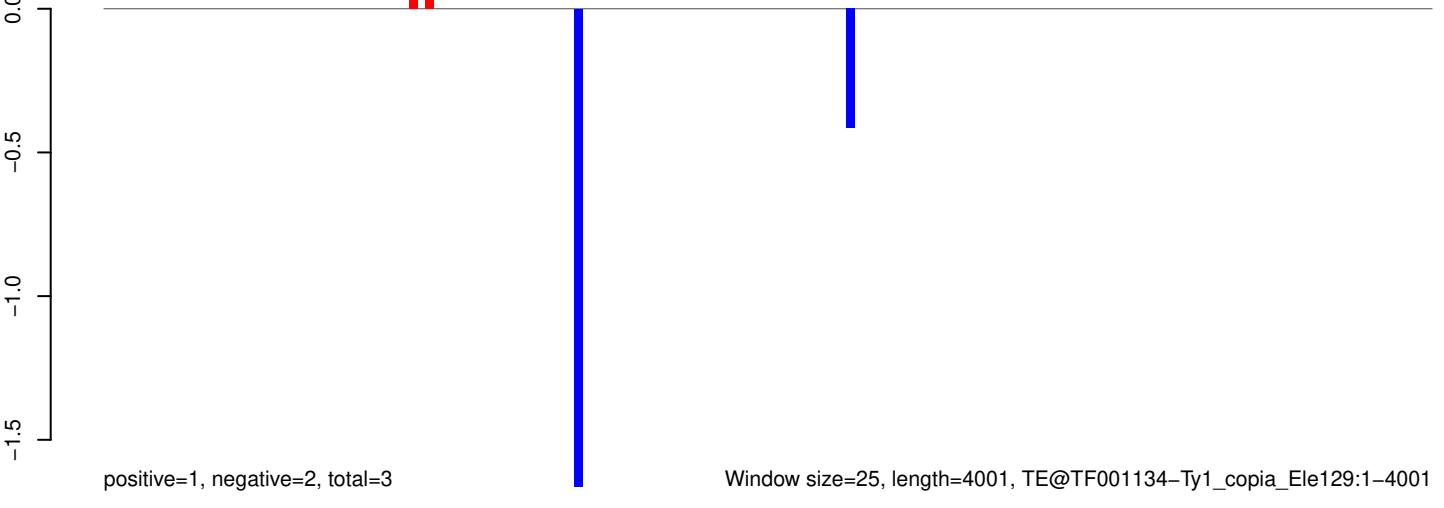
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

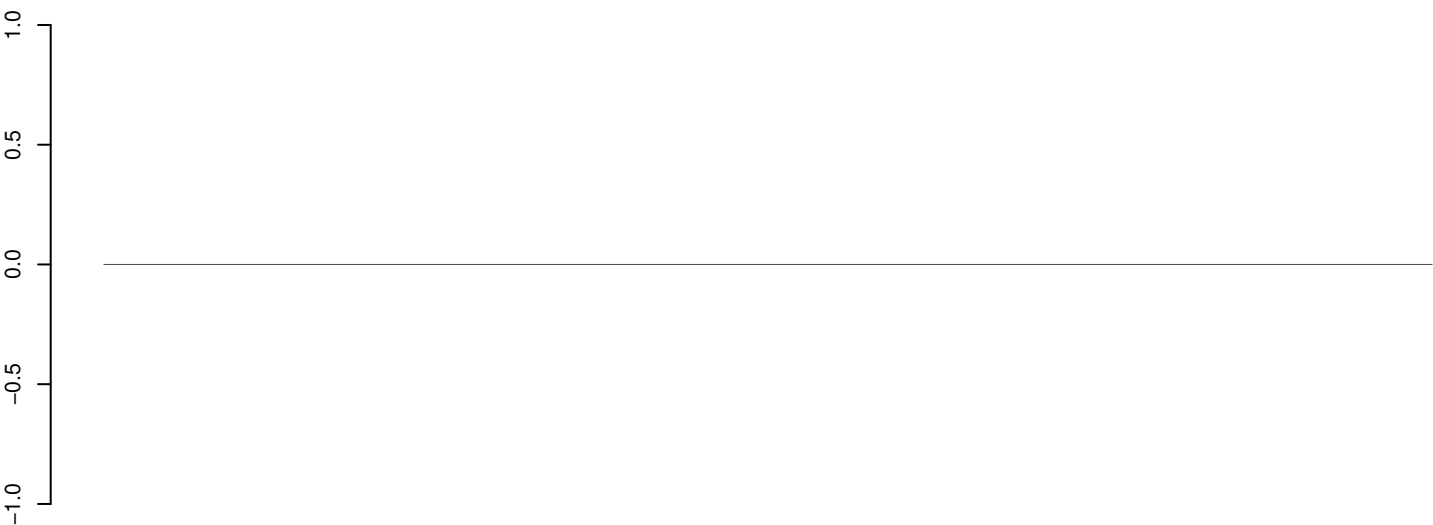


AeAeg_Whole_sm_r123_JM.rep



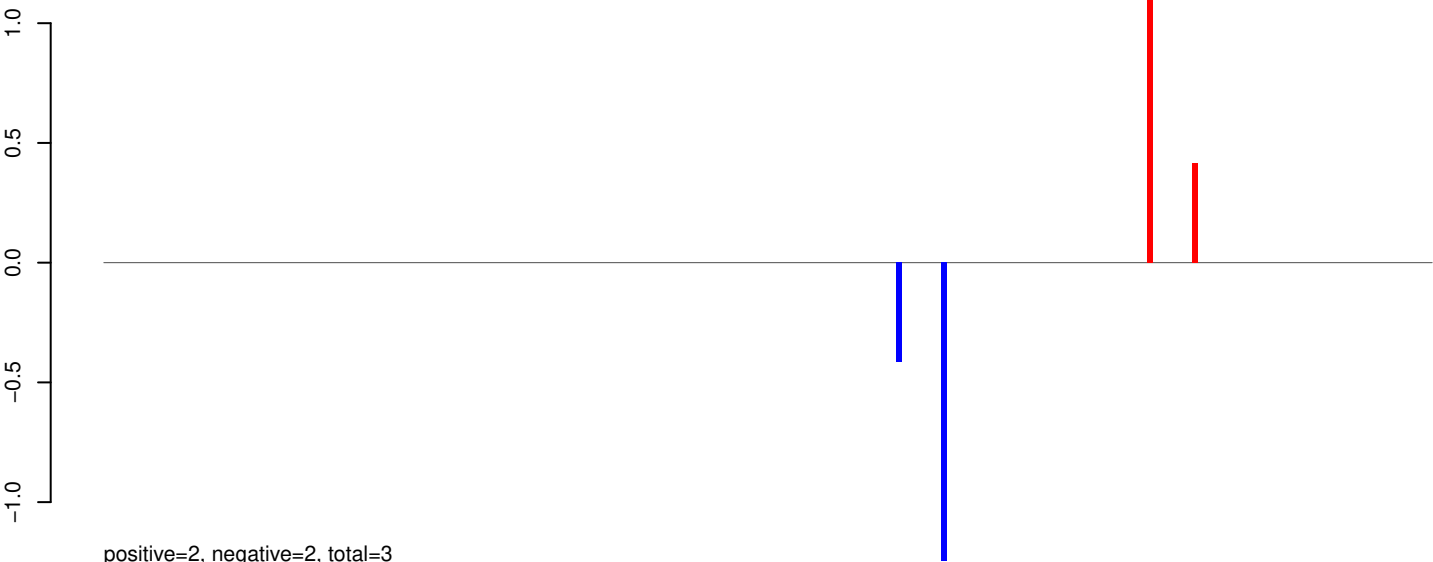
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AeAeg_Whole_sm_r123_JM.18_23.rep



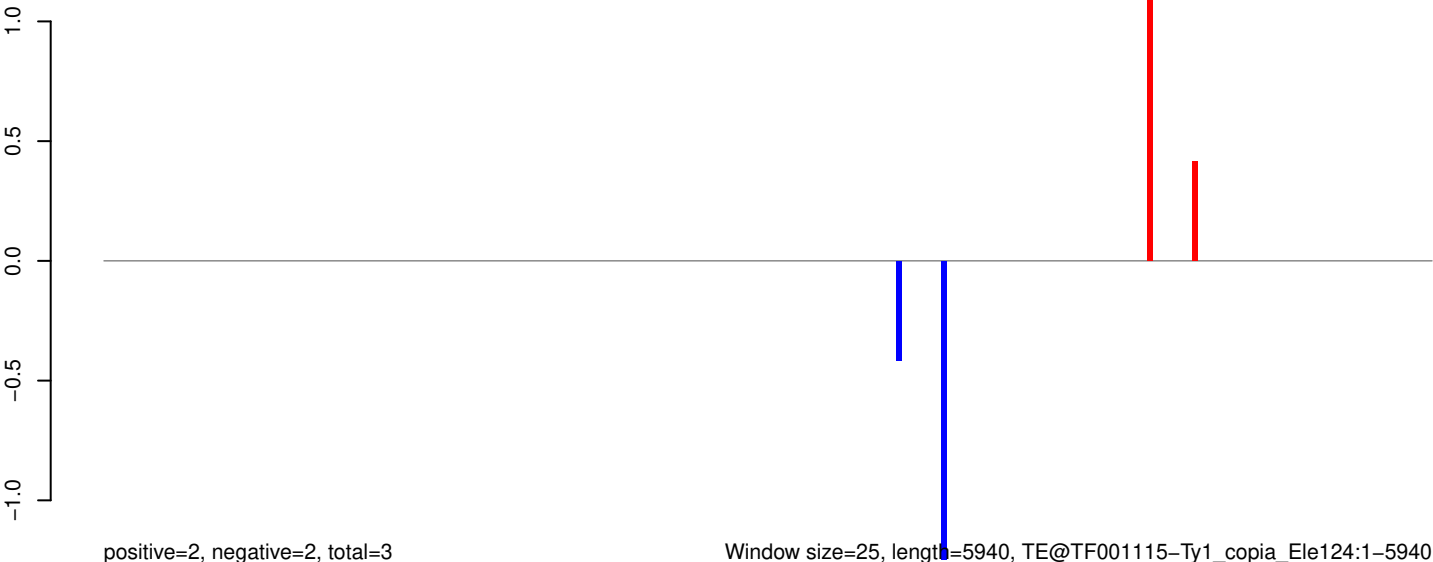
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



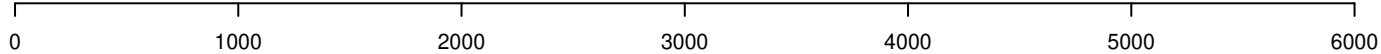
positive=2, negative=2, total=3

AeAeg_Whole_sm_r123_JM.rep

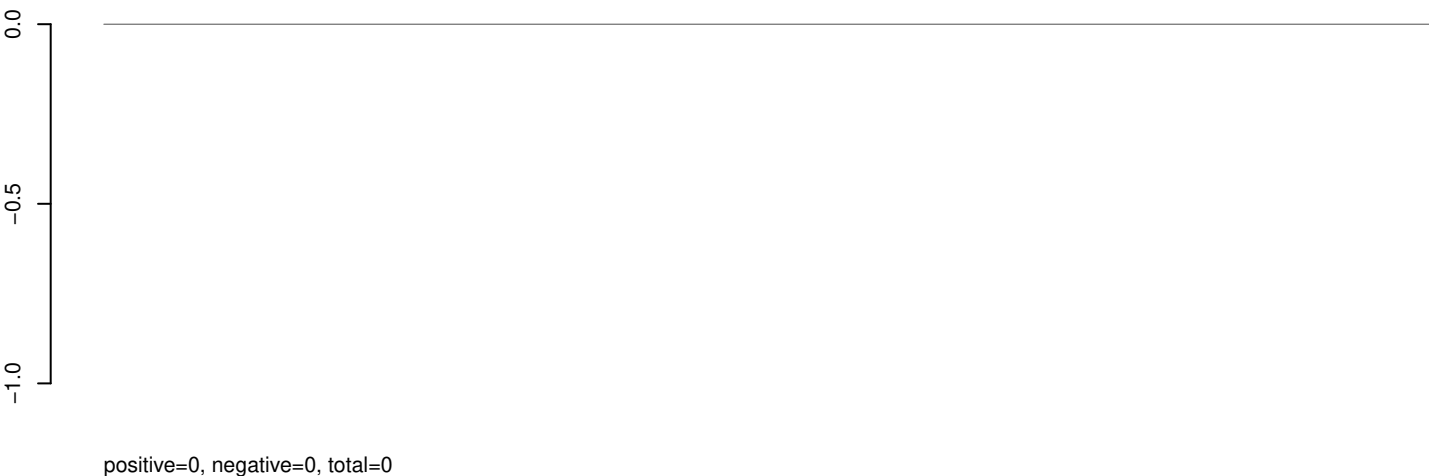


positive=2, negative=2, total=3

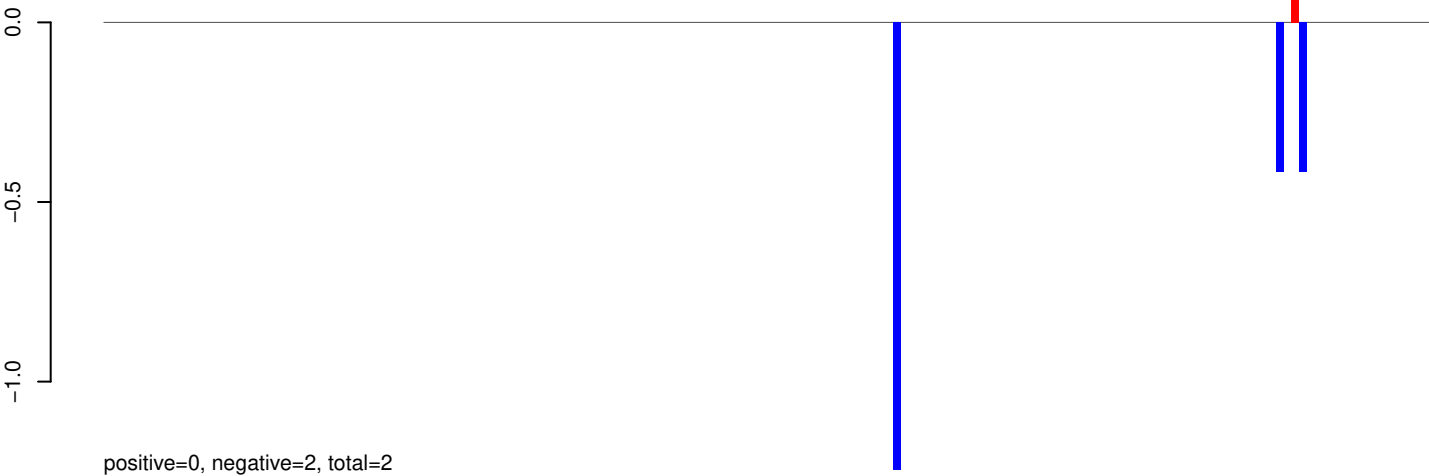
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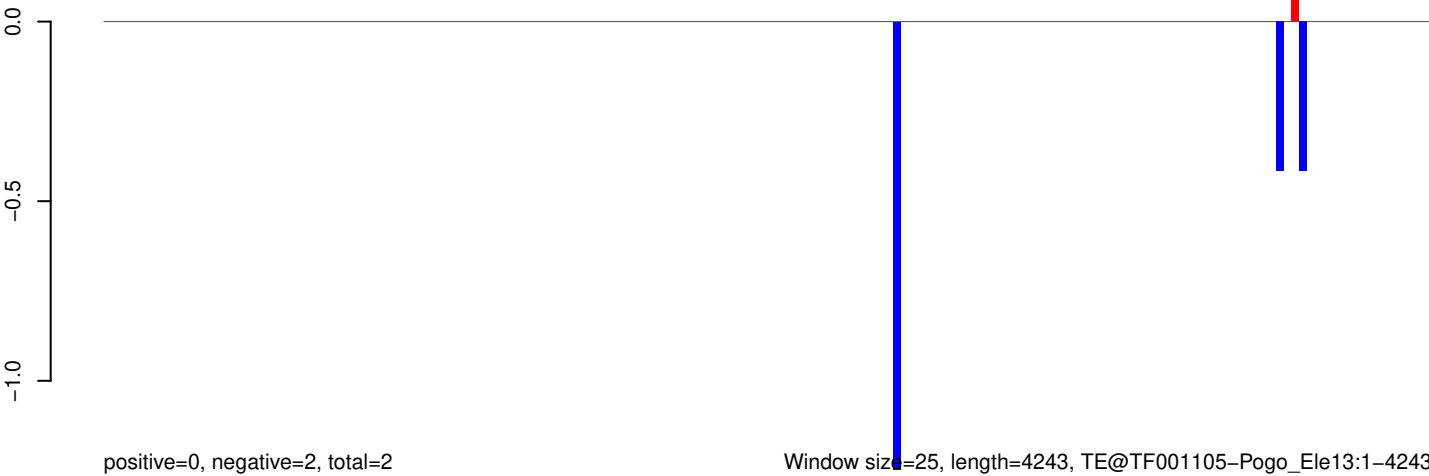
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

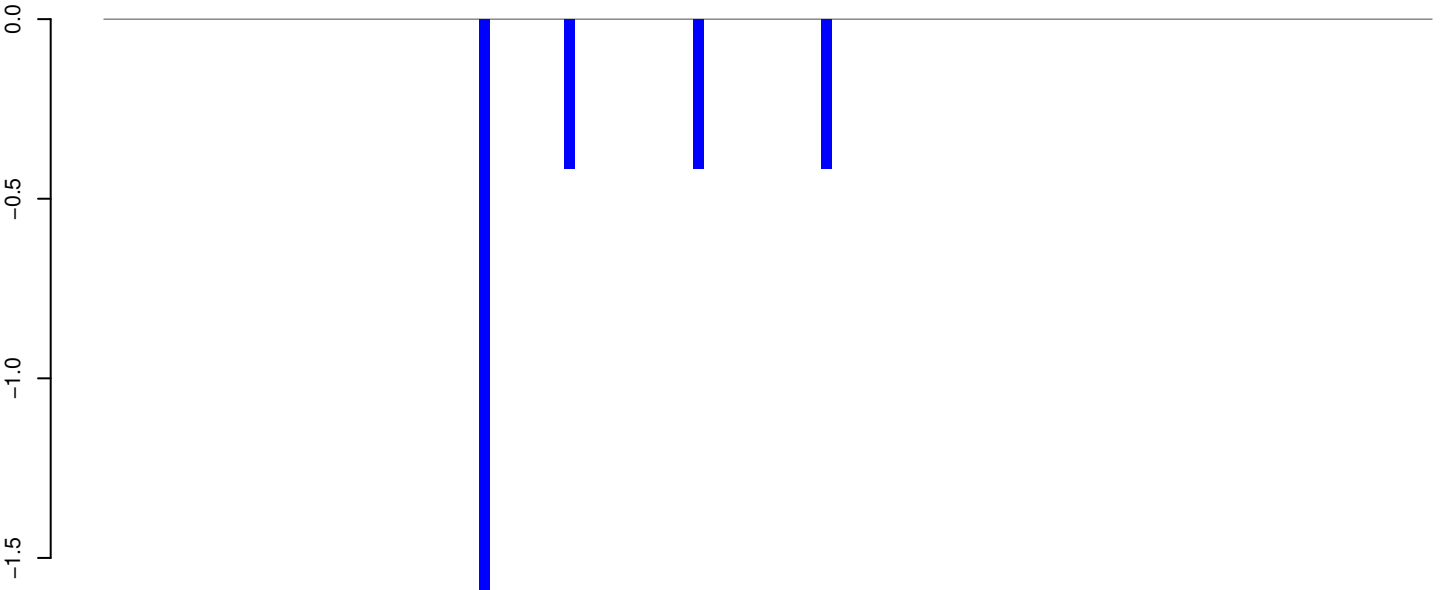


AeAeg_Whole_sm_r123_JM.18_23.rep



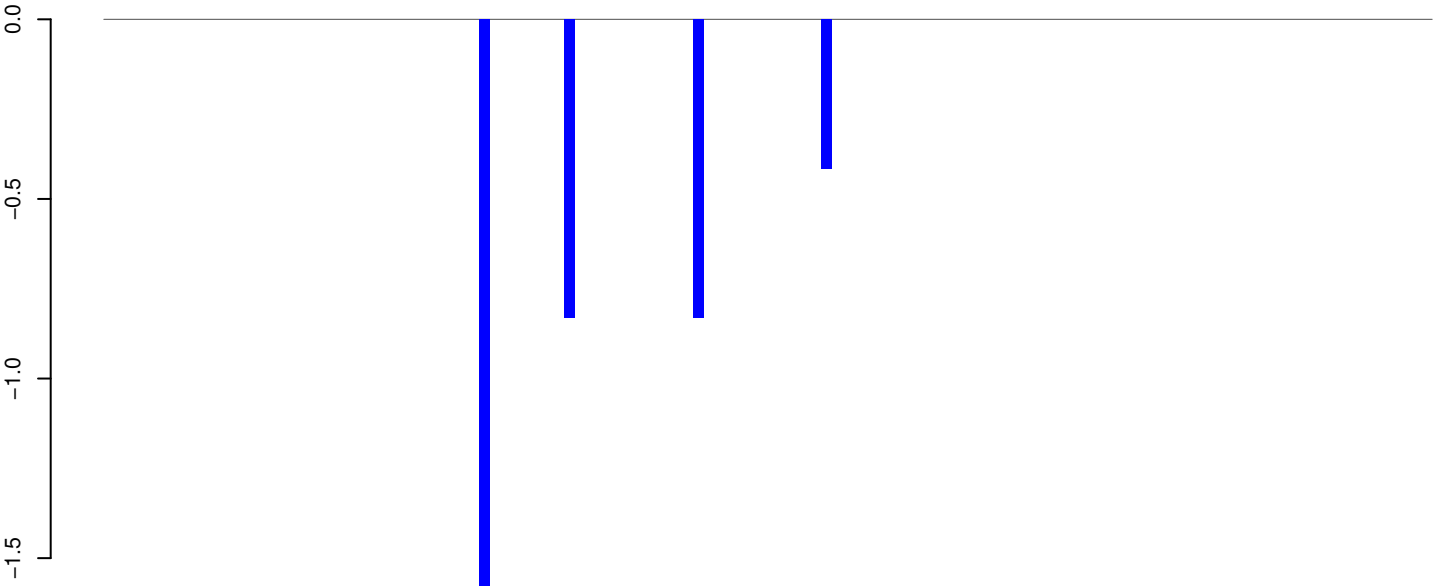
positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=3, total=3

AeAeg_Whole_sm_r123_JM.rep

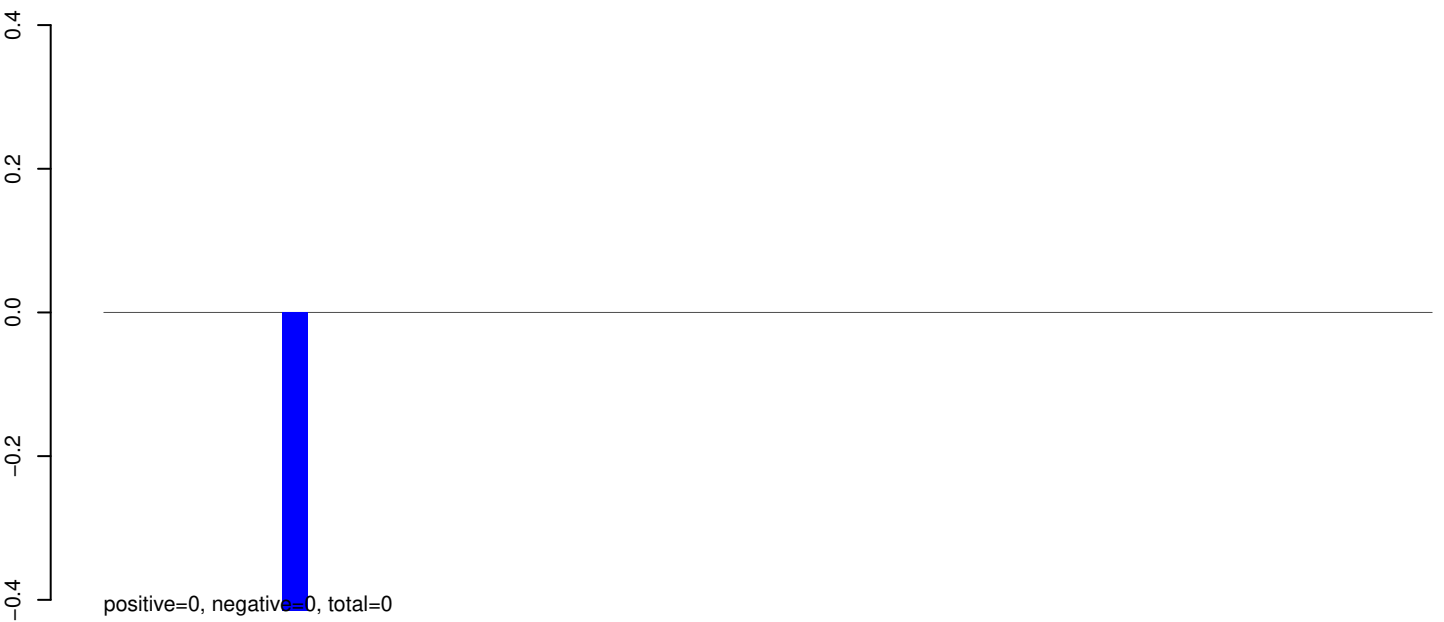


positive=0, negative=4, total=4

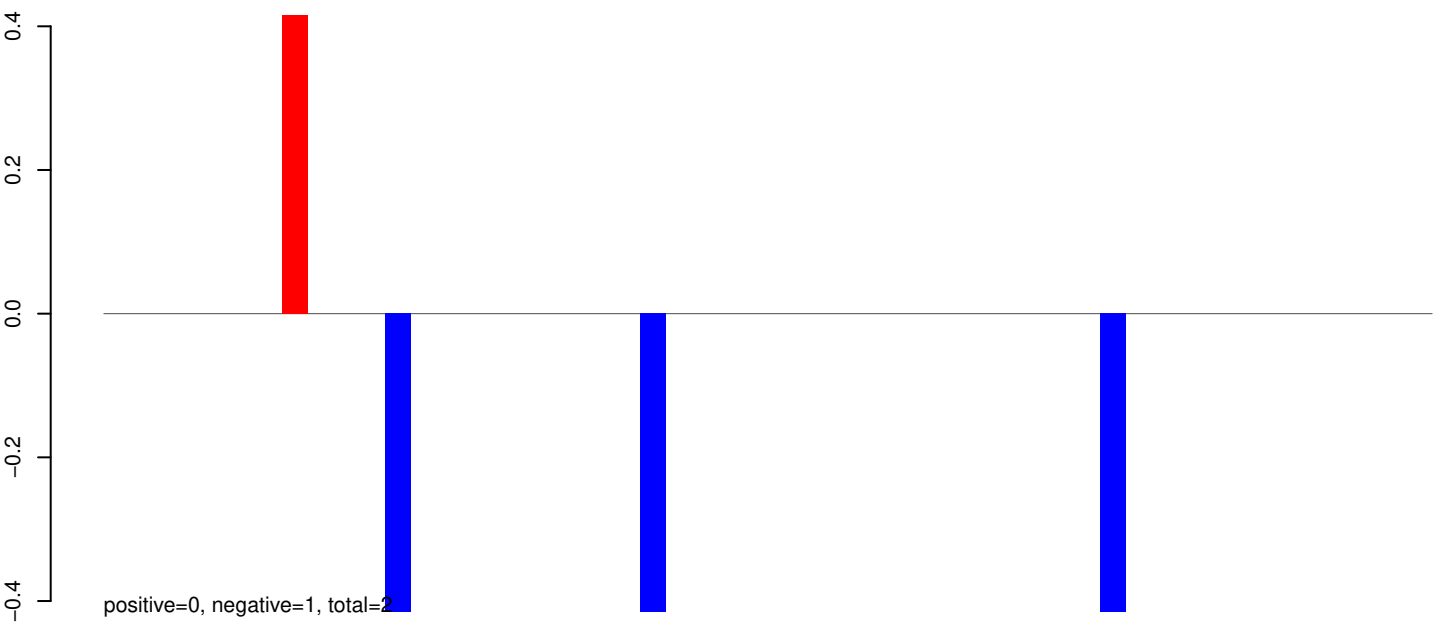
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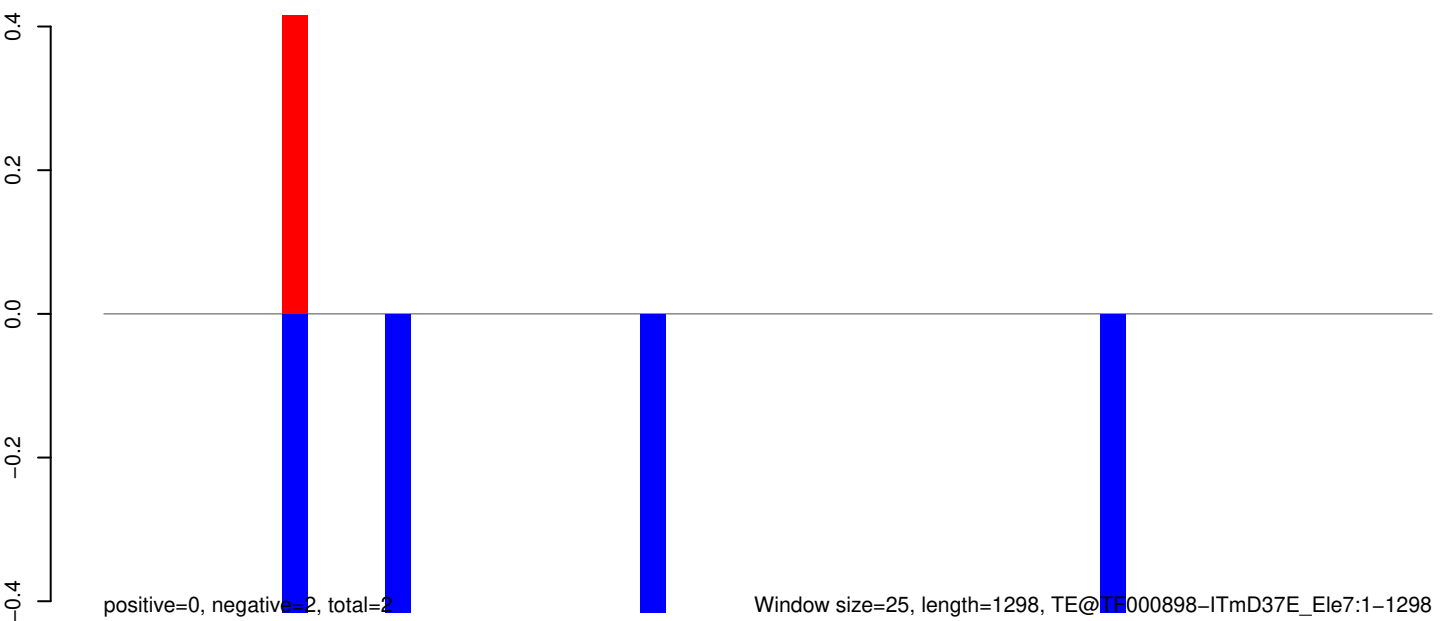
AeAeg_Whole_sm_r123_JM.18_23.rep



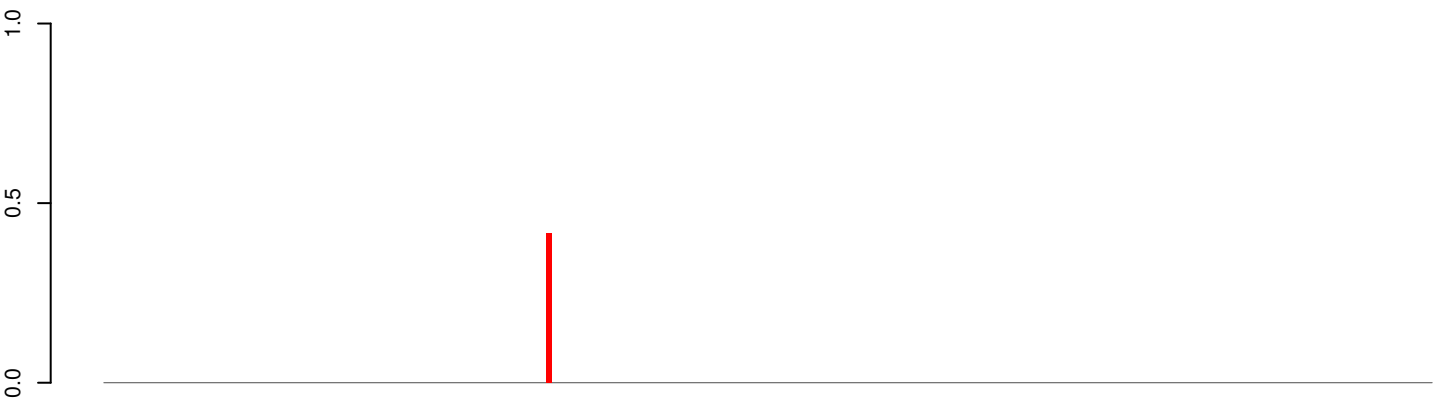
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

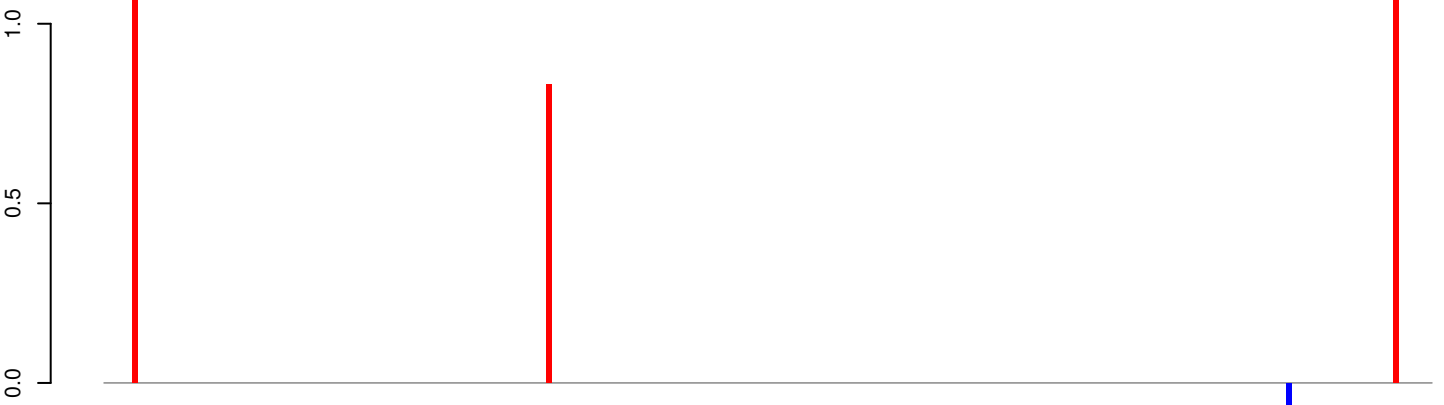


AeAeg_Whole_sm_r123_JM.18_23.rep



positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



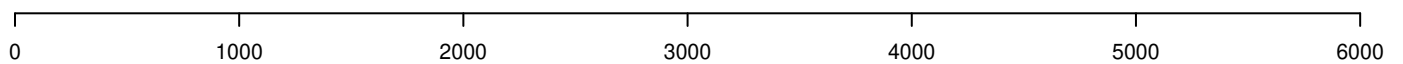
positive=3, negative=0, total=4

AeAeg_Whole_sm_r123_JM.rep

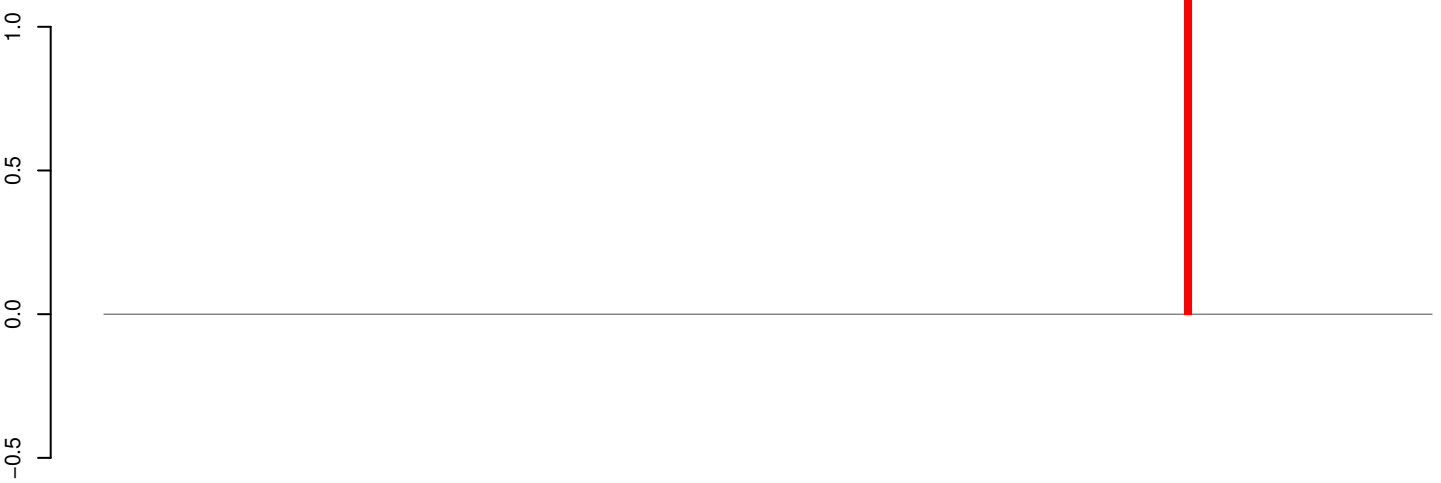


positive=4, negative=0, total=4

Window size=25, length=5906, TE@TF000781-Ty1_copia_Ele88:1-5906

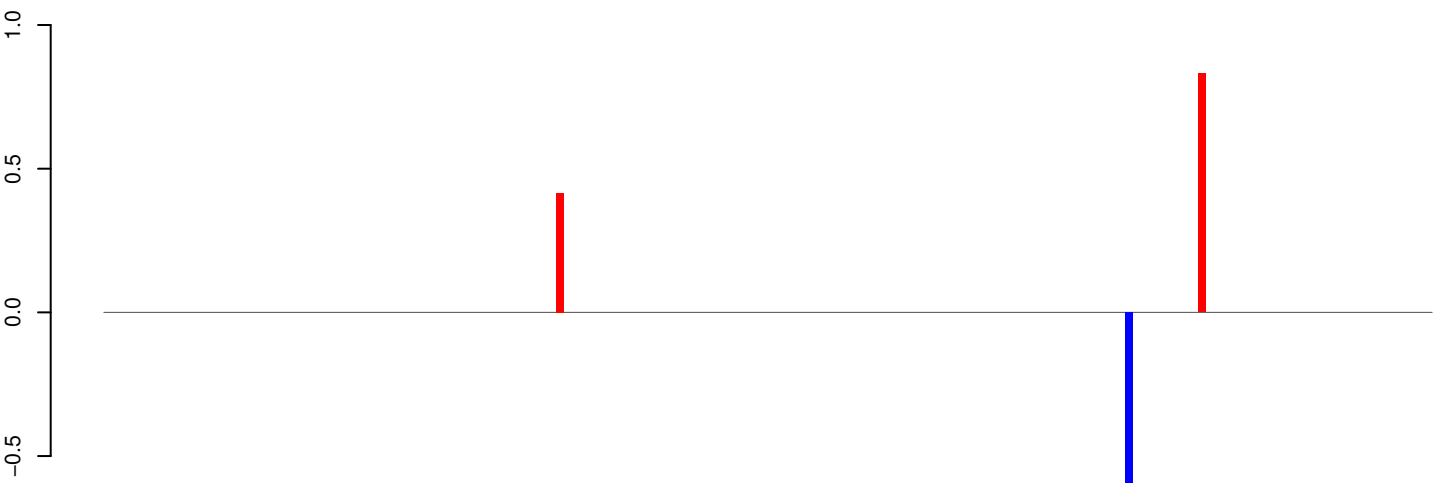


AeAeg_Whole_sm_r123_JM.18_23.rep



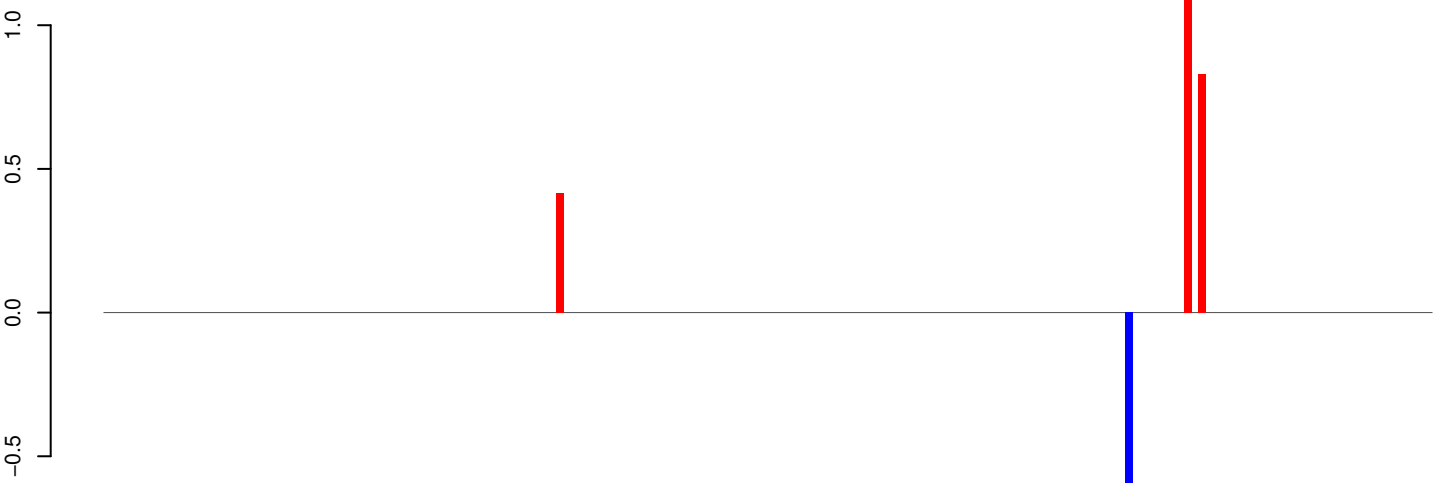
positive=1, negative=0, total=1

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=1, negative=1, total=2

AeAeg_Whole_sm_r123_JM.rep

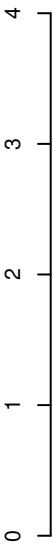


positive=2, negative=1, total=3

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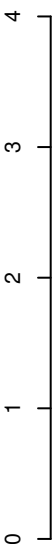
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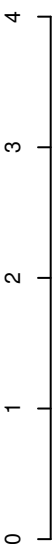
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



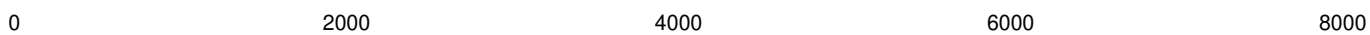
positive=5, negative=1, total=6

AeAeg_Whole_sm_r123_JM.rep

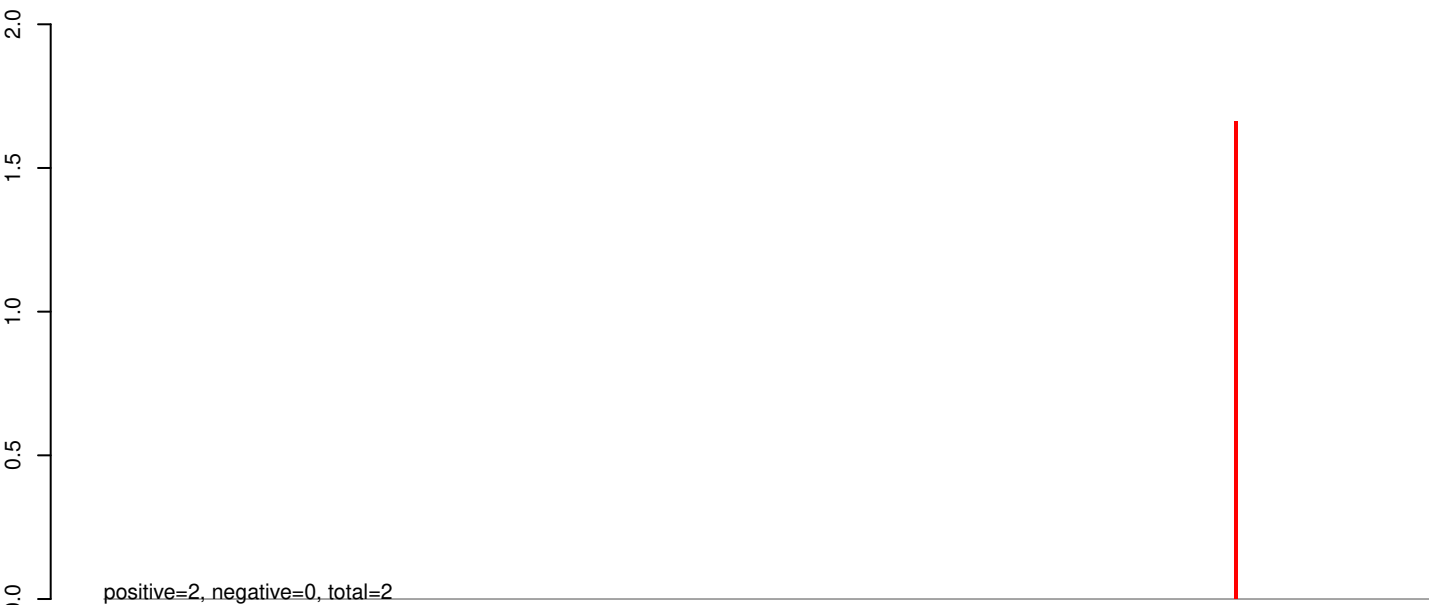


positive=5, negative=1, total=6

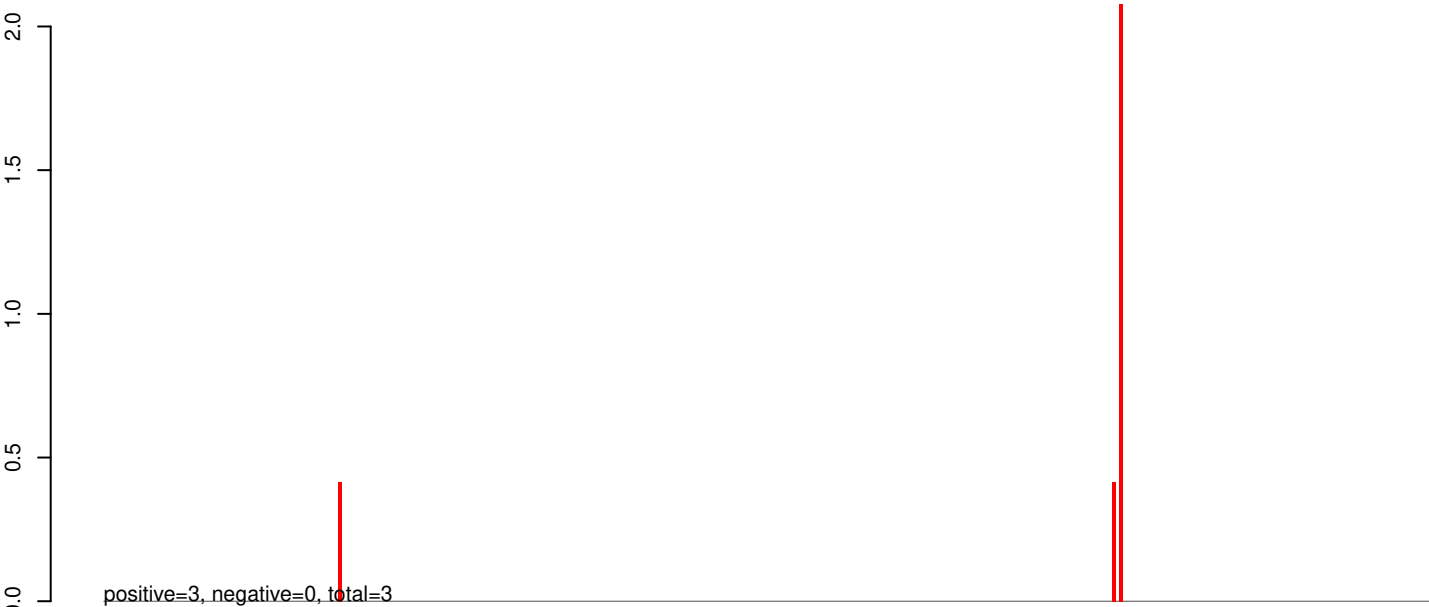
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AeAeg_Whole_sm_r123_JM.18_23.rep



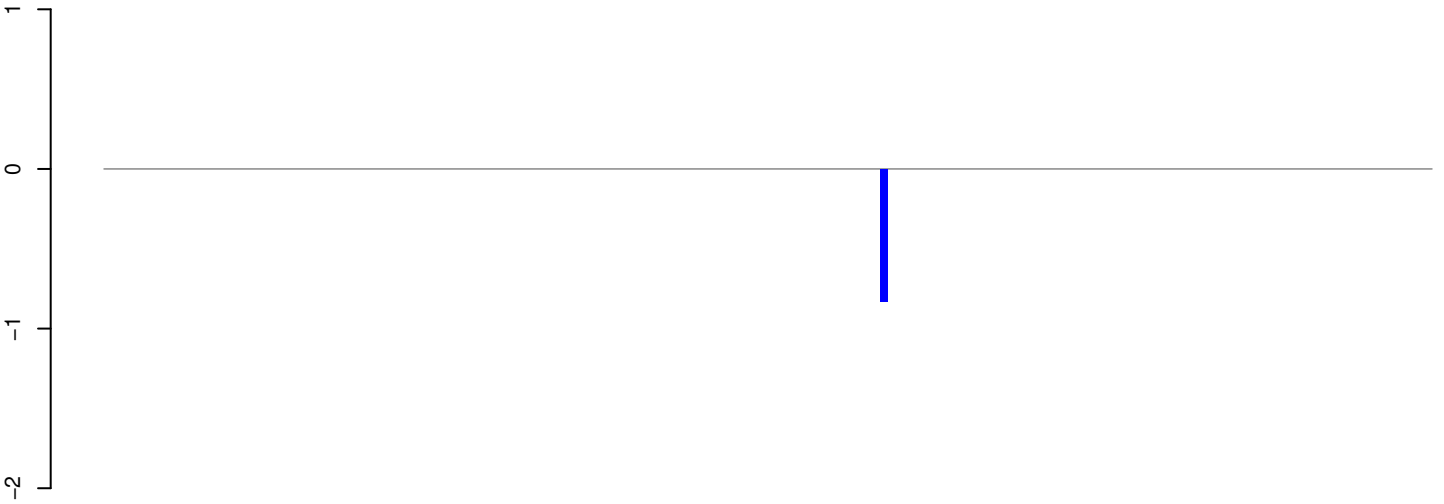
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

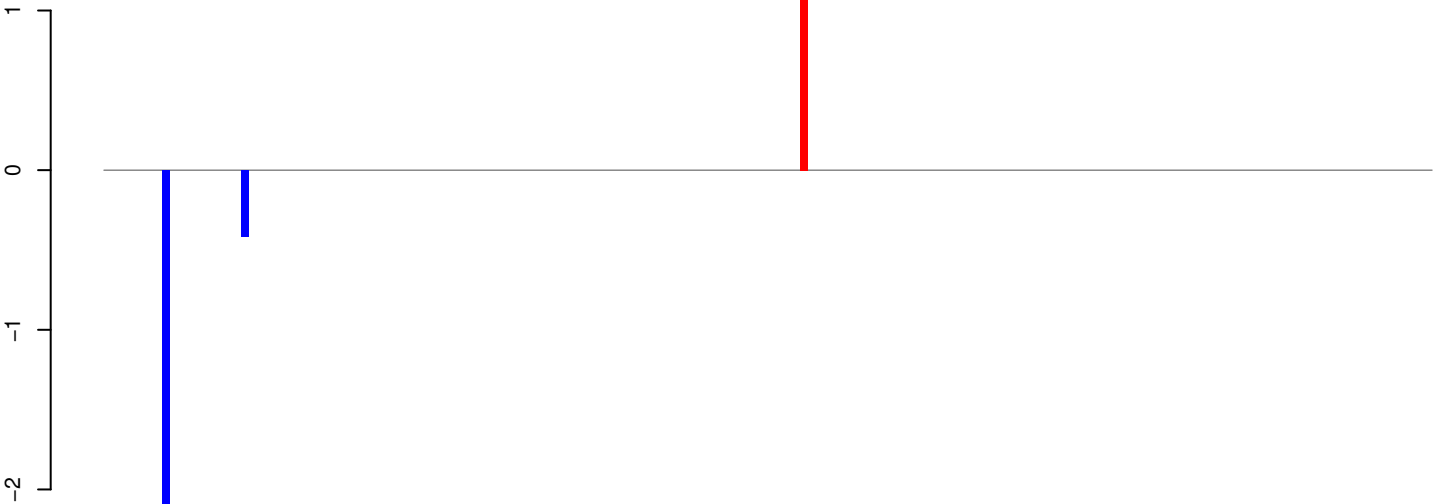


AeAeg_Whole_sm_r123_JM.18_23.rep



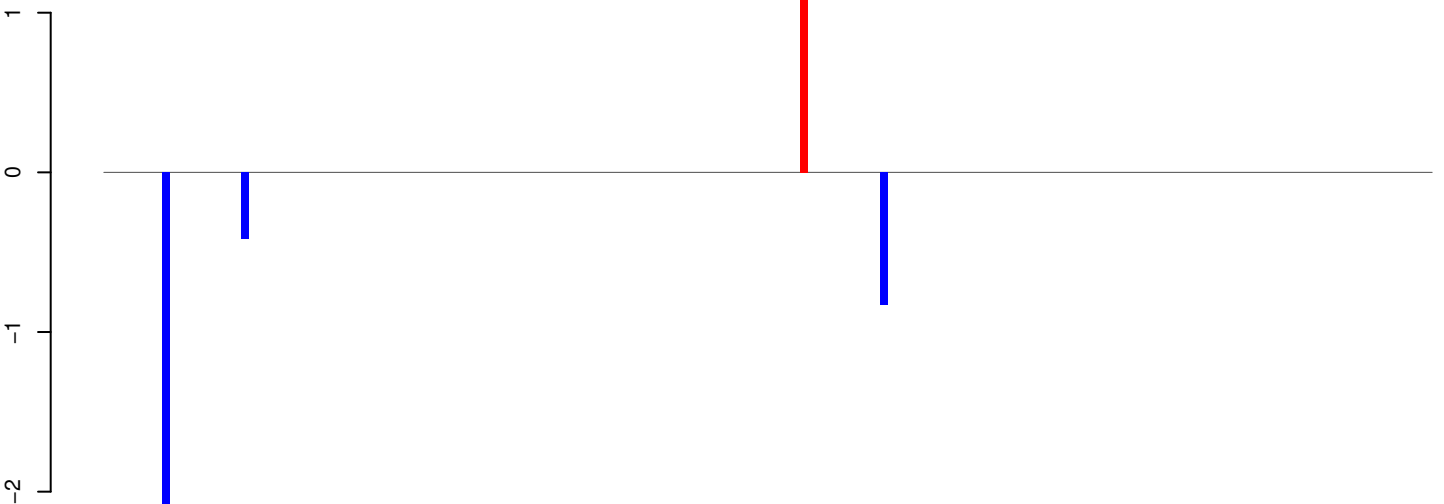
positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=1, negative=3, total=4

AeAeg_Whole_sm_r123_JM.rep

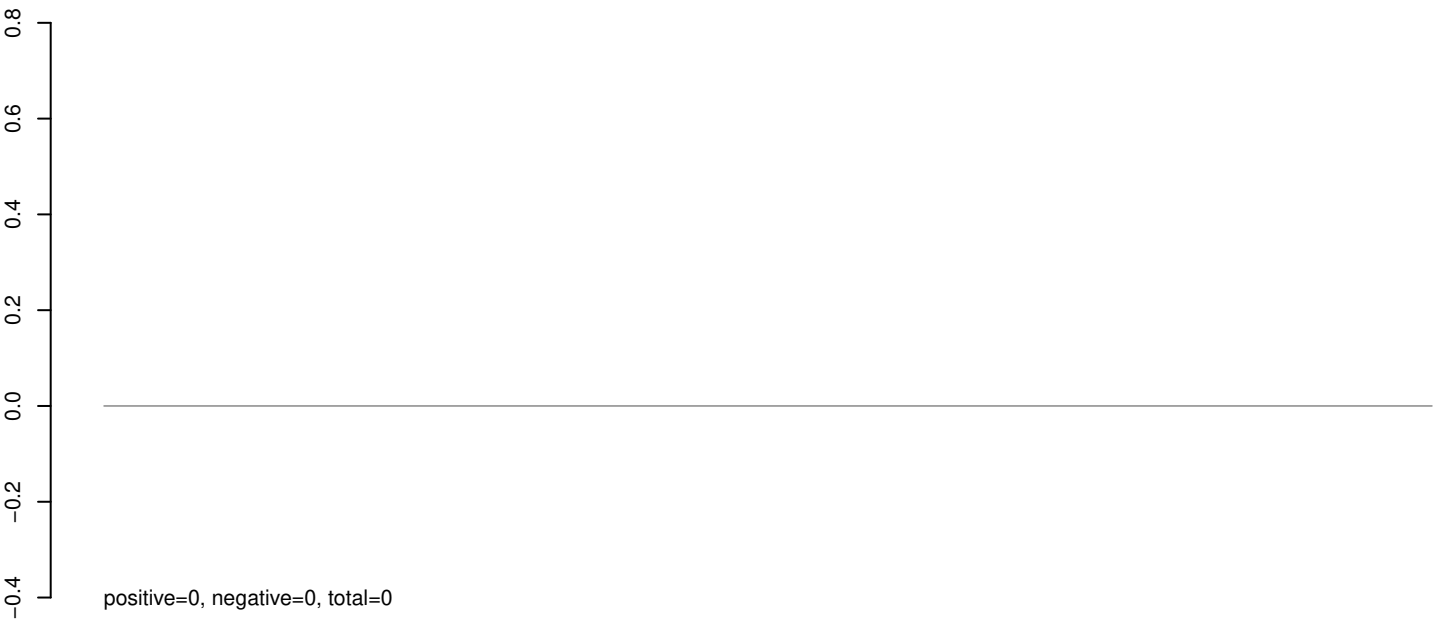


positive=1, negative=4, total=5

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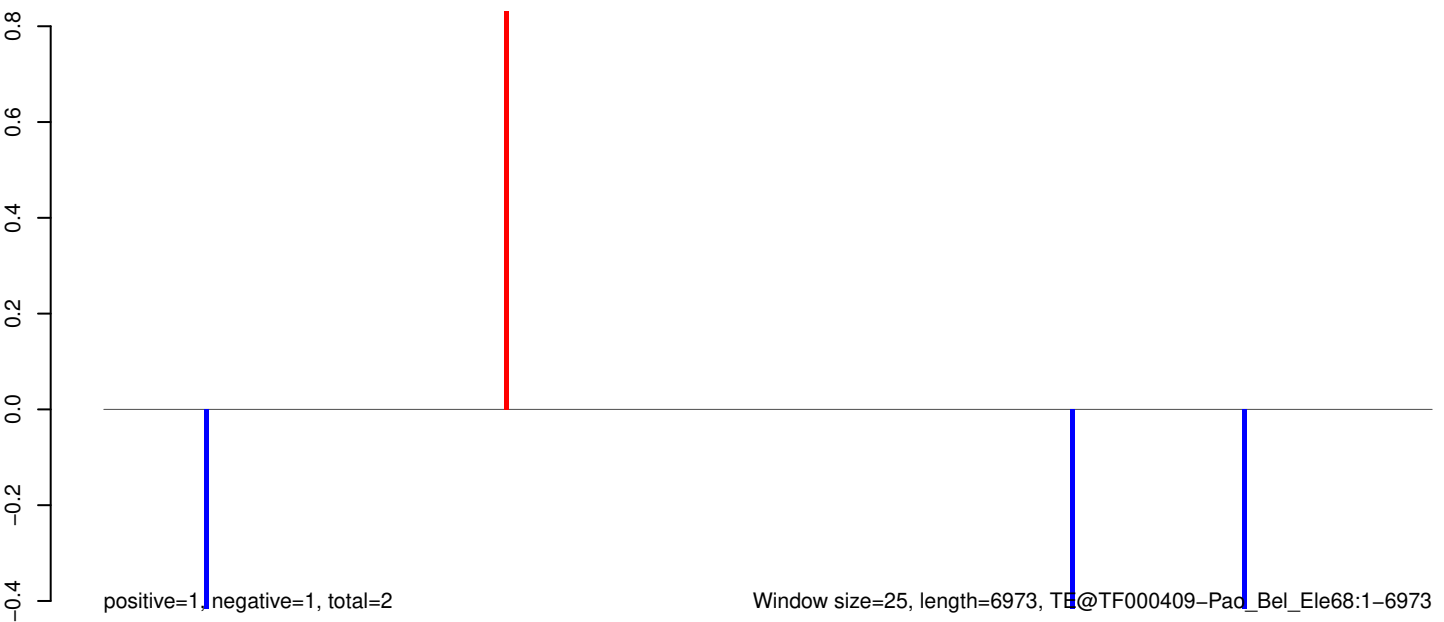
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



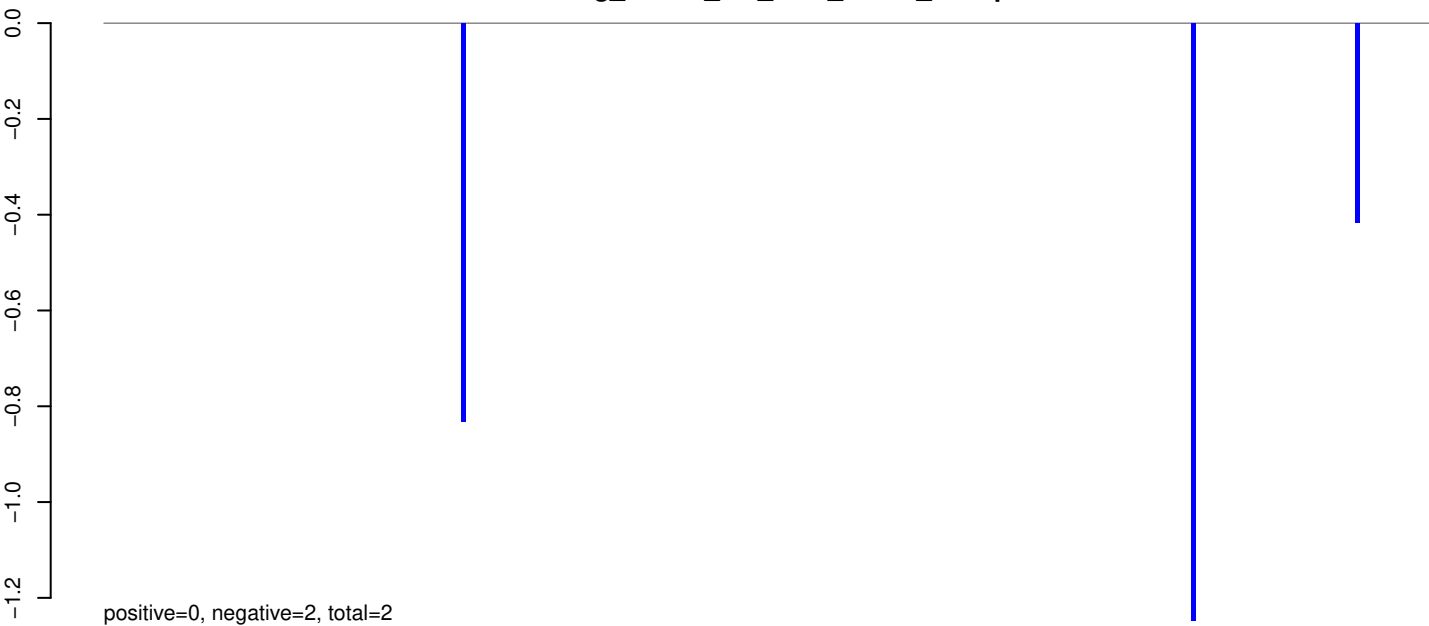
AeAeg_Whole_sm_r123_JM.rep



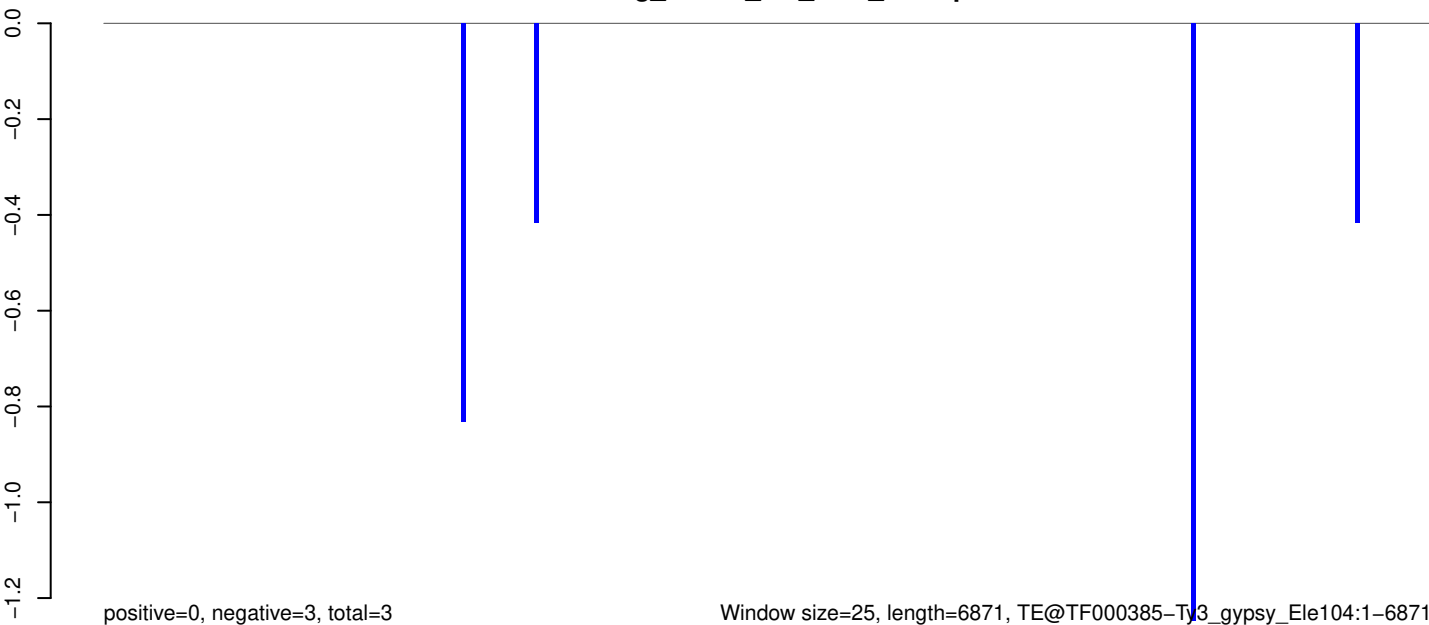
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



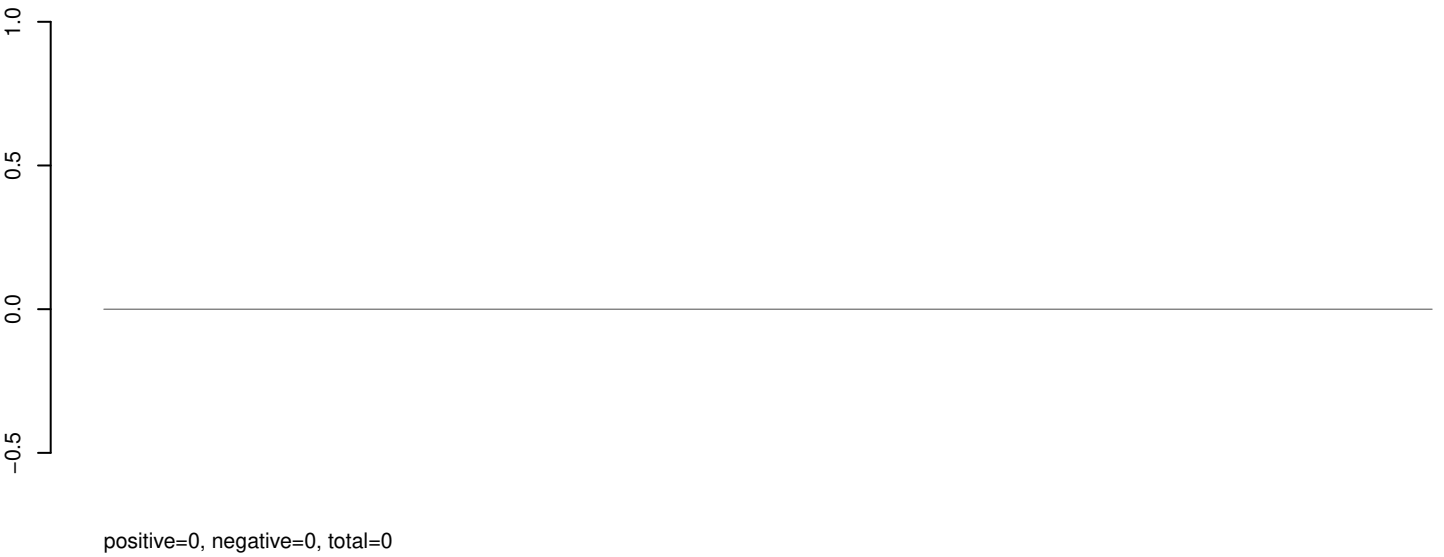
AeAeg_Whole_sm_r123_JM.rep



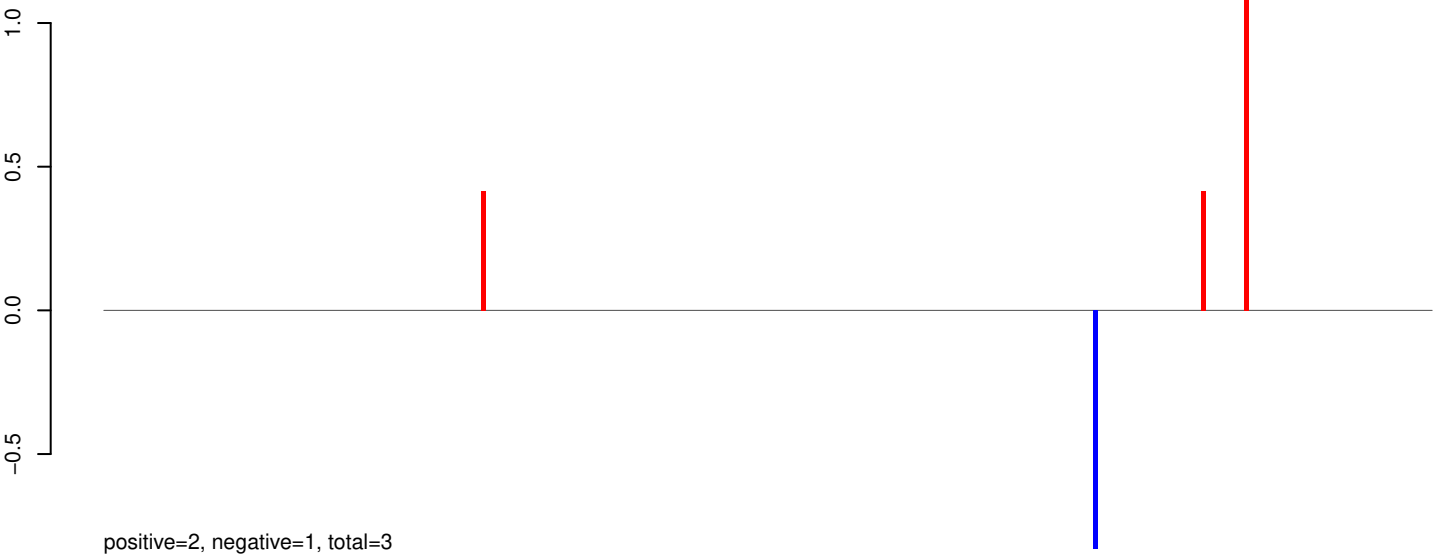
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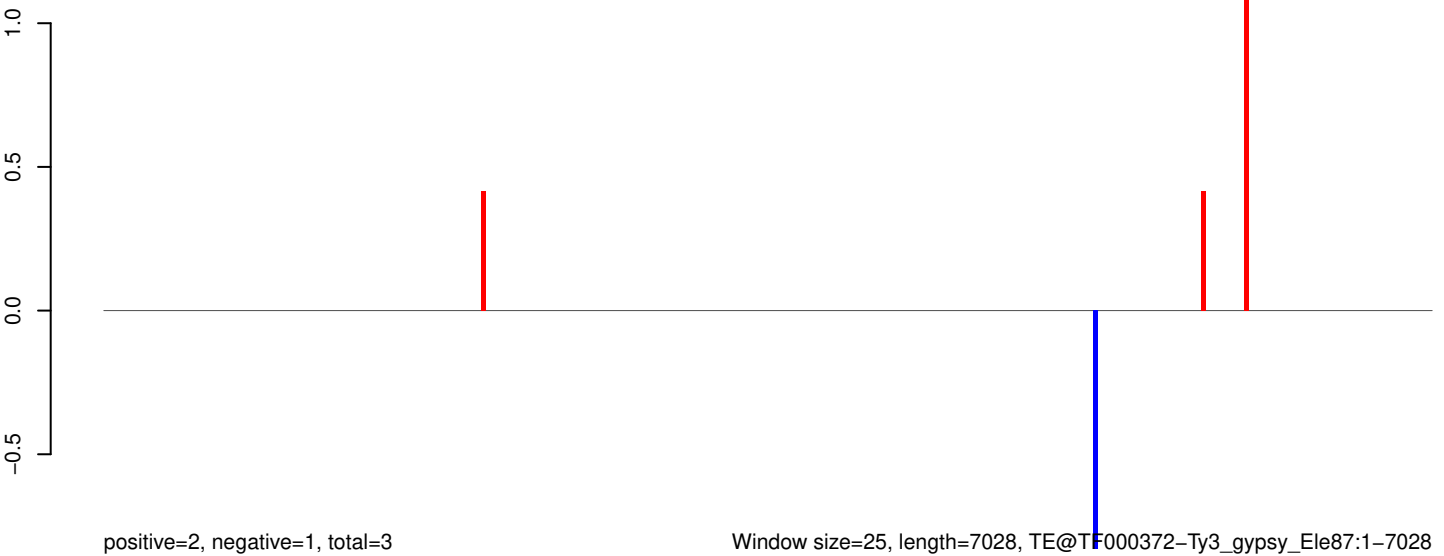
AeAeg_Whole_sm_r123_JM.18_23.rep



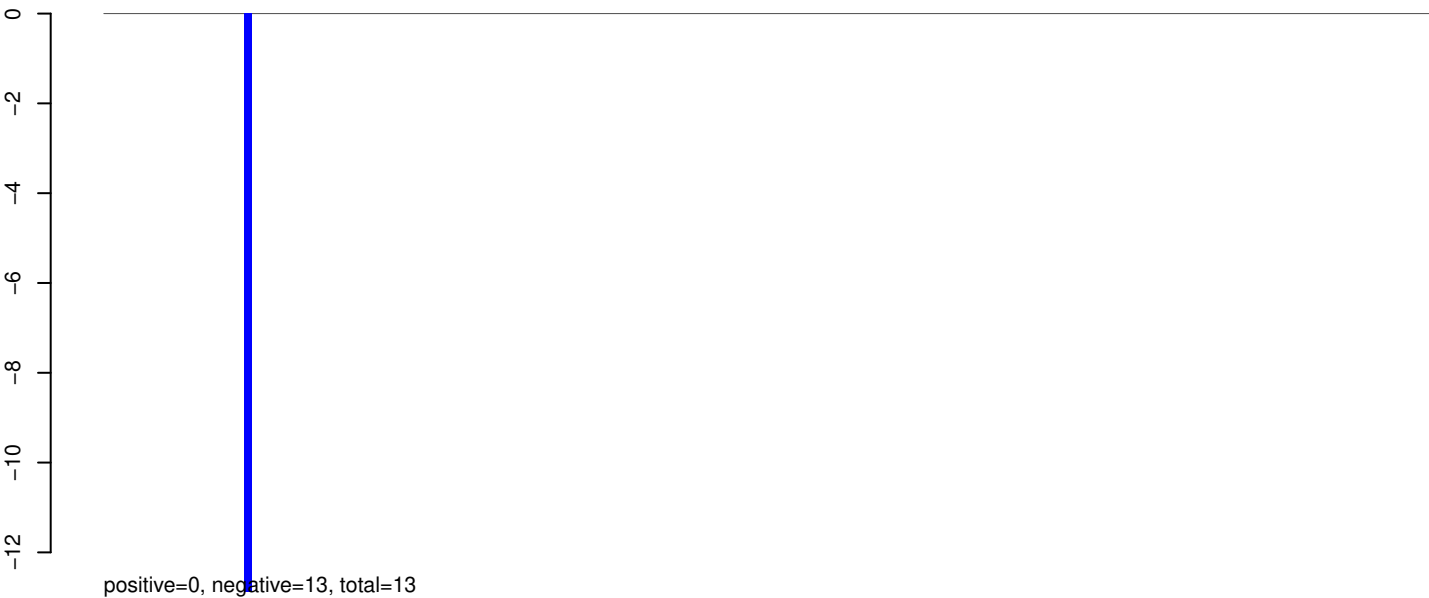
AeAeg_Whole_sm_r123_JM.24_35.rep



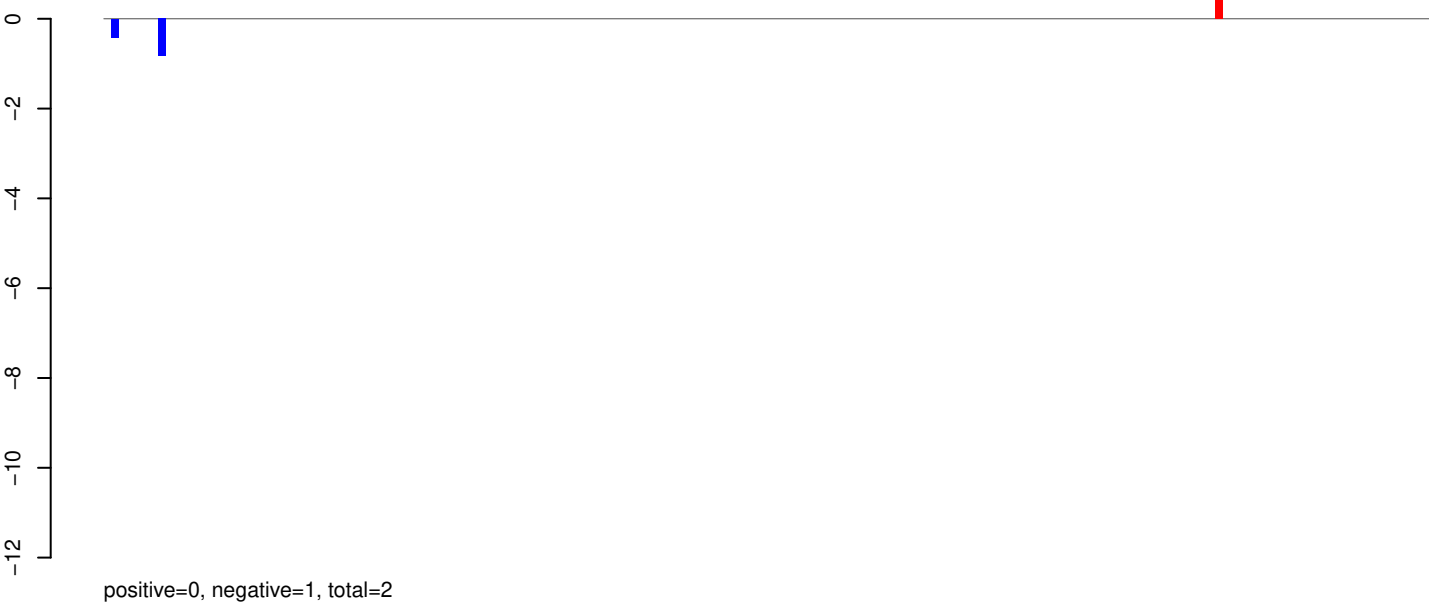
AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep

0.0
-0.5
-1.0
-1.5

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

0.0
-0.5
-1.0
-1.5

positive=0, negative=3, total=3

AeAeg_Whole_sm_r123_JM.rep

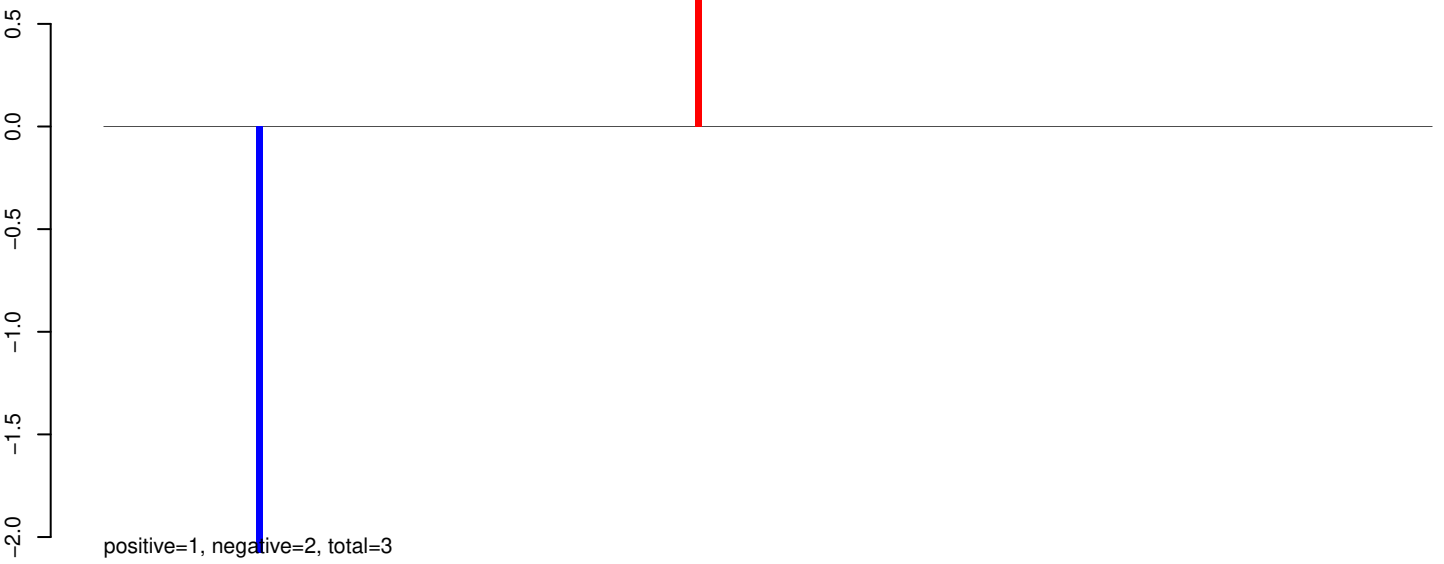
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-1.5

positive=0, negative=3, total=3

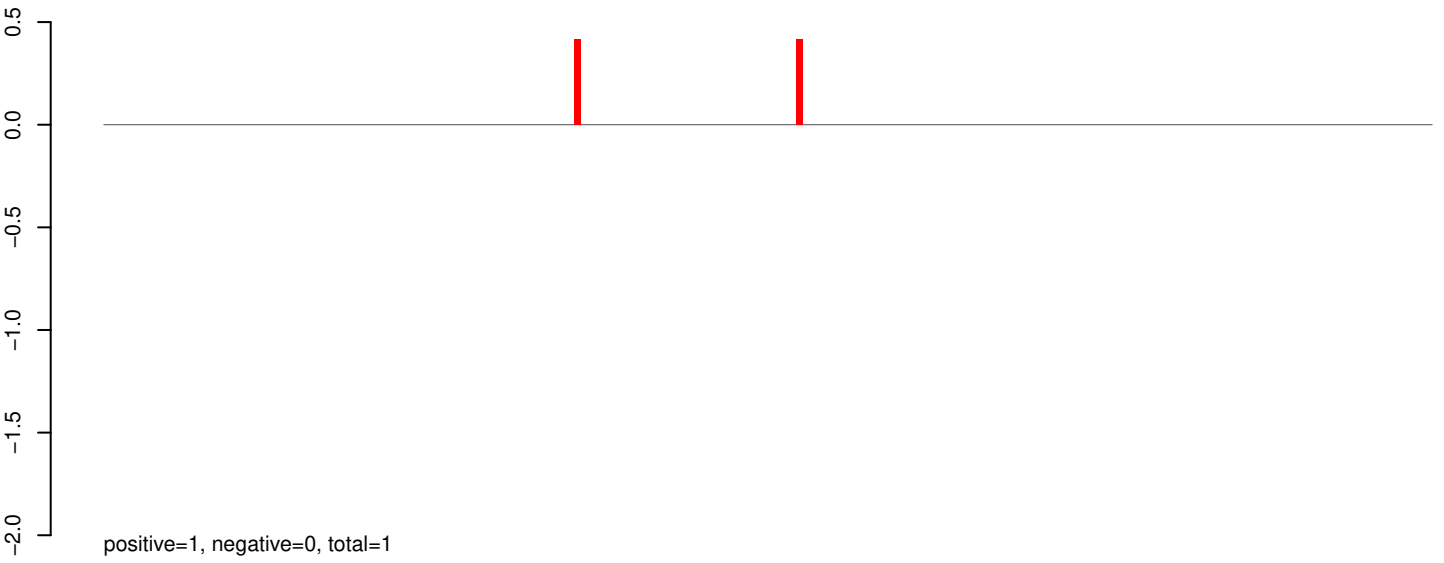
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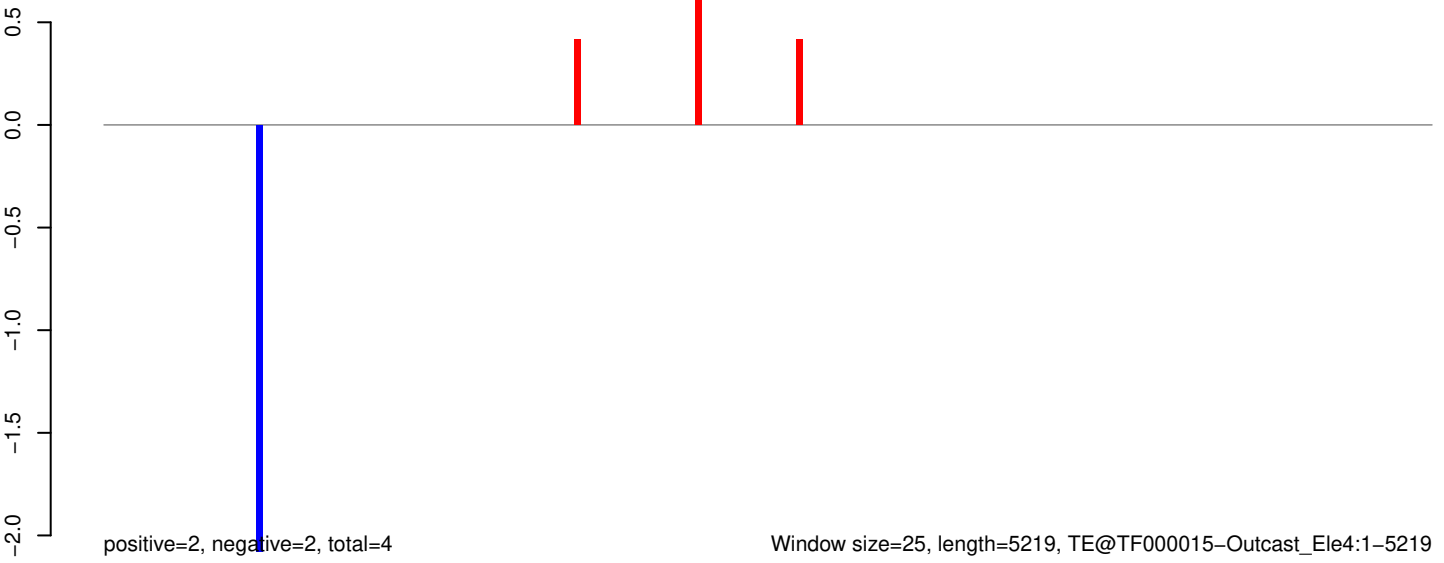
AeAeg_Whole_sm_r123_JM.18_23.rep



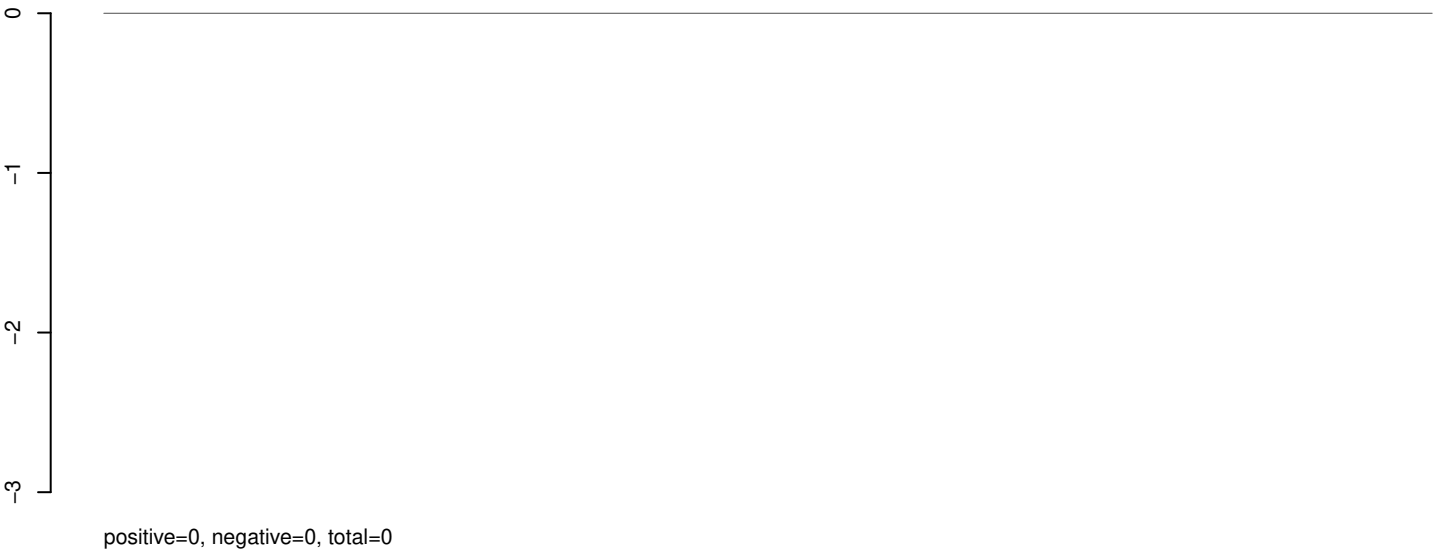
AeAeg_Whole_sm_r123_JM.24_35.rep



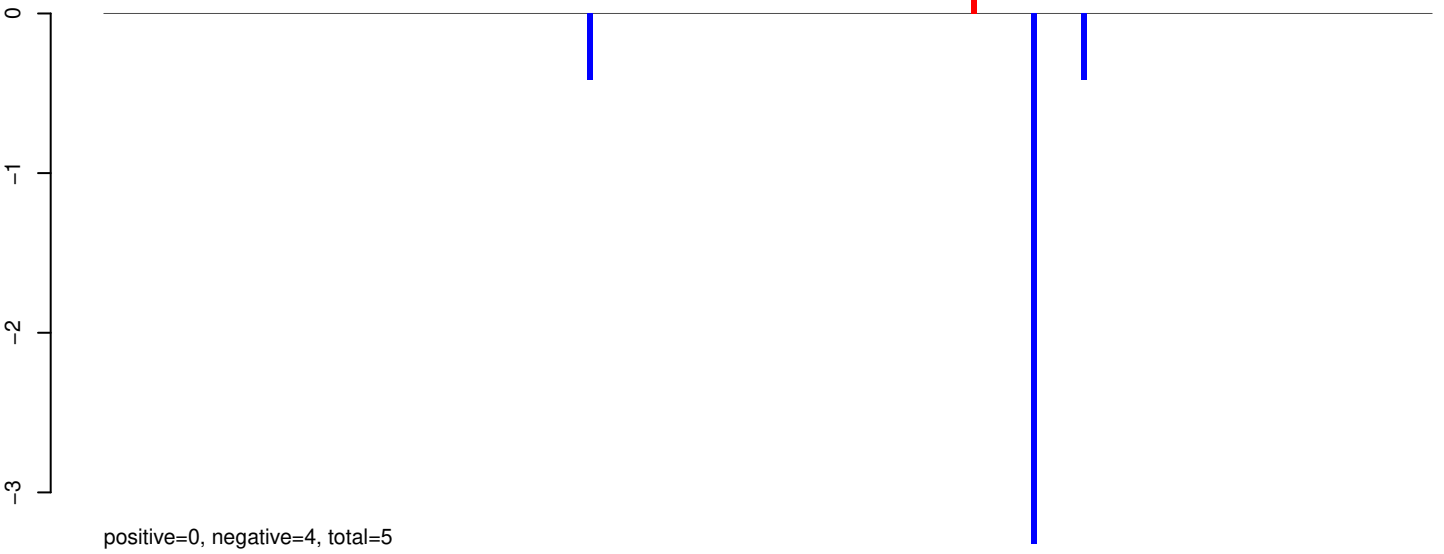
AeAeg_Whole_sm_r123_JM.rep



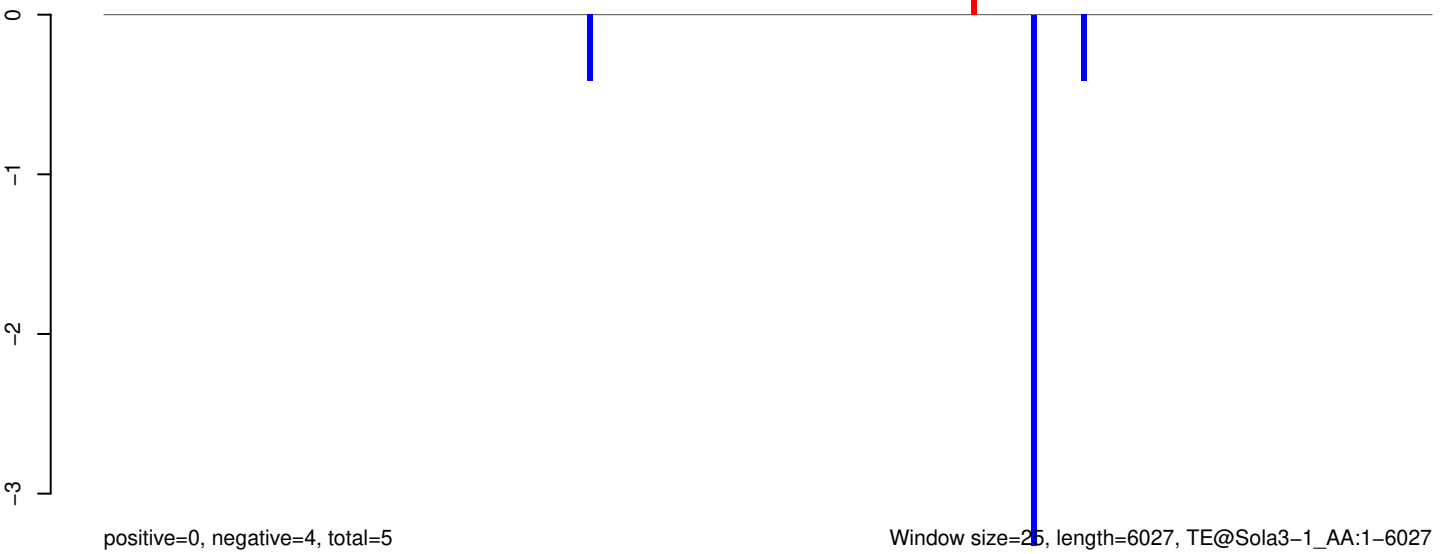
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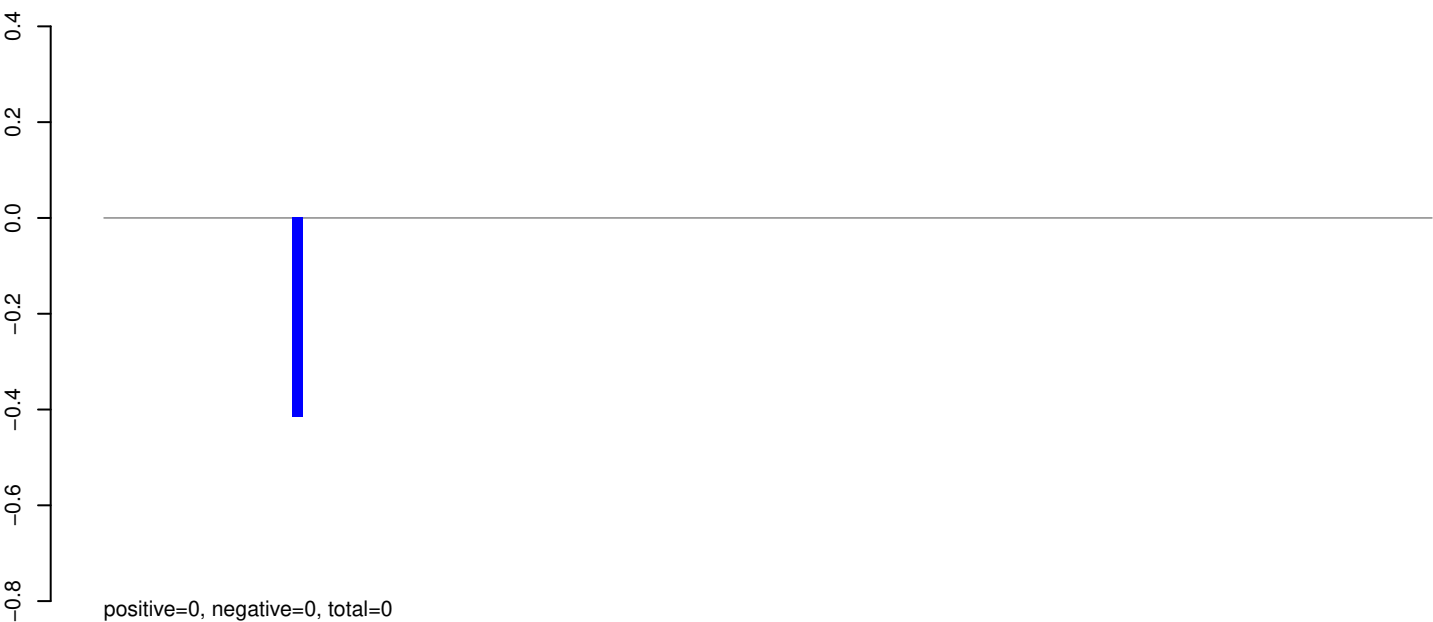
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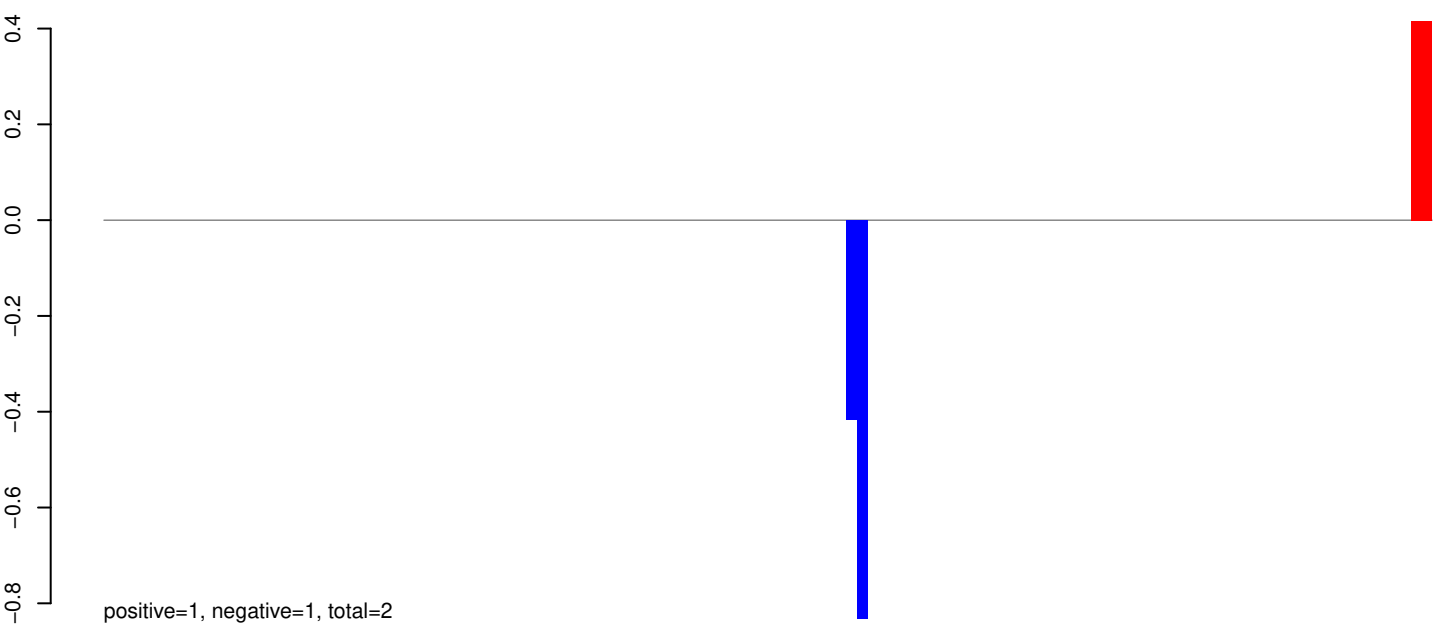
AeAeg_Whole_sm_r123_JM.rep



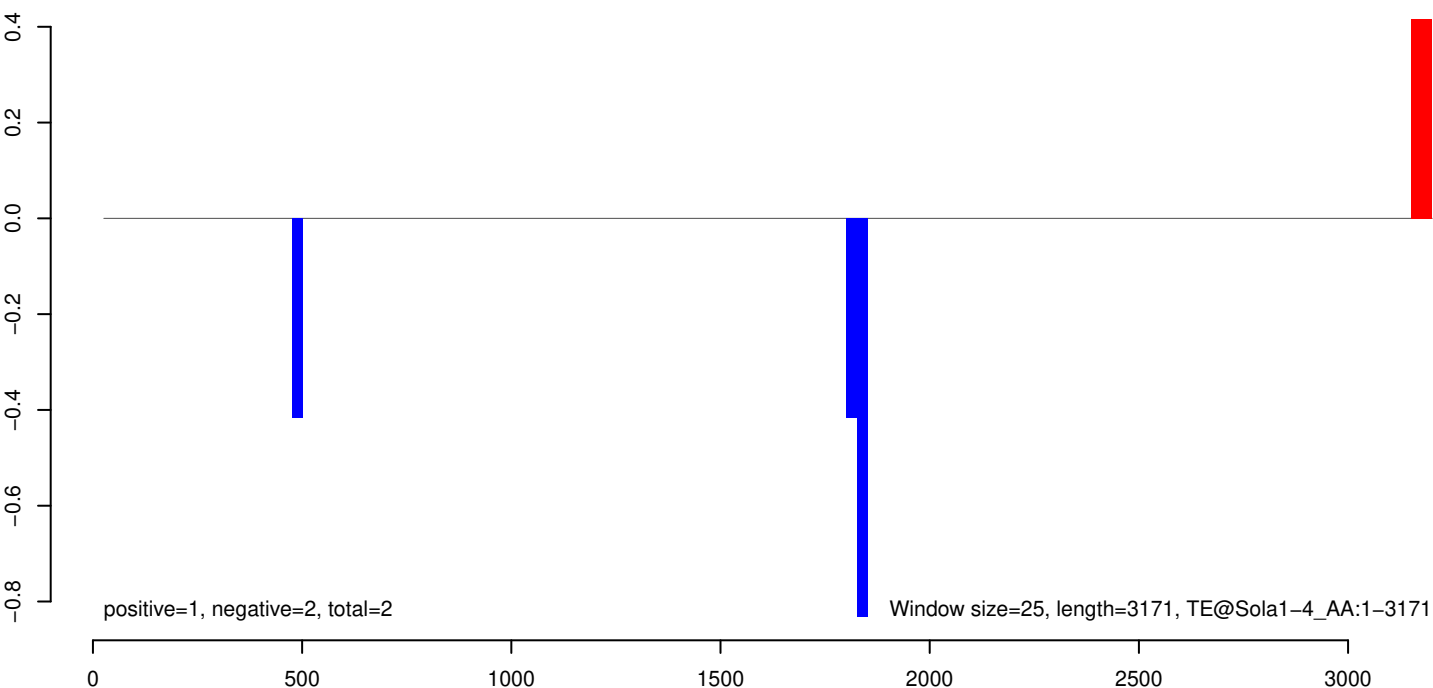
AeAeg_Whole_sm_r123_JM.18_23.rep



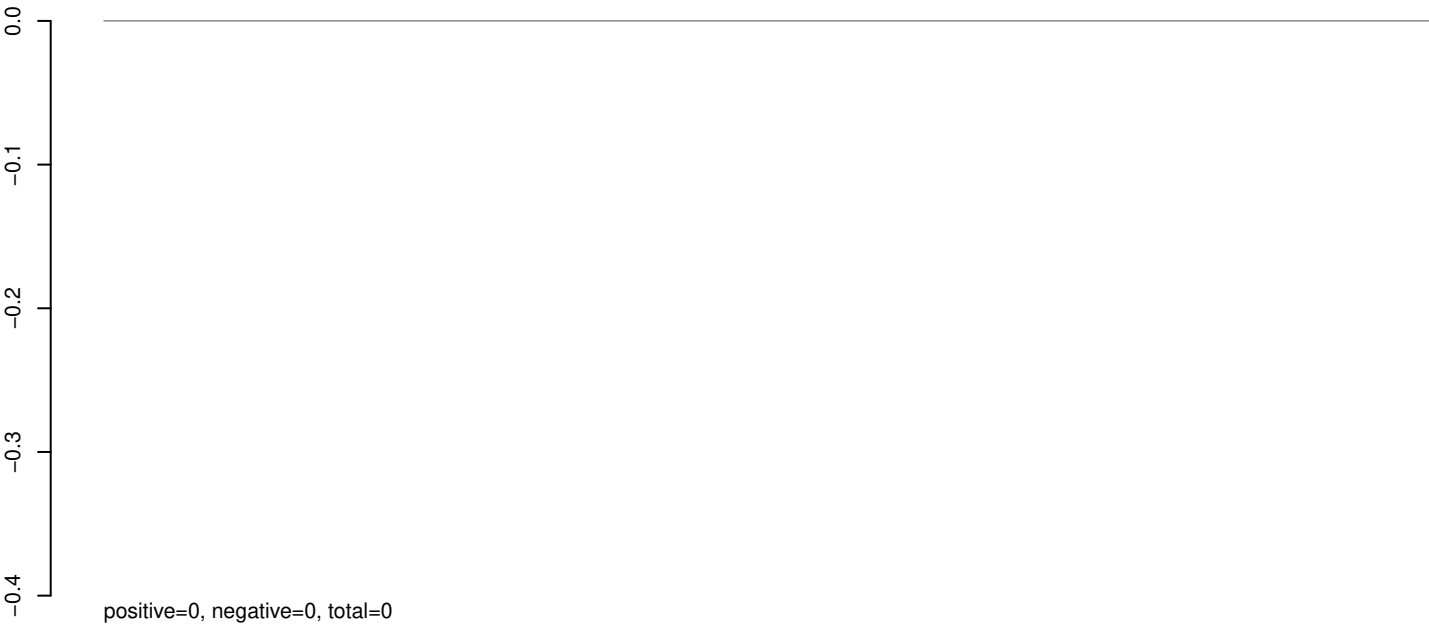
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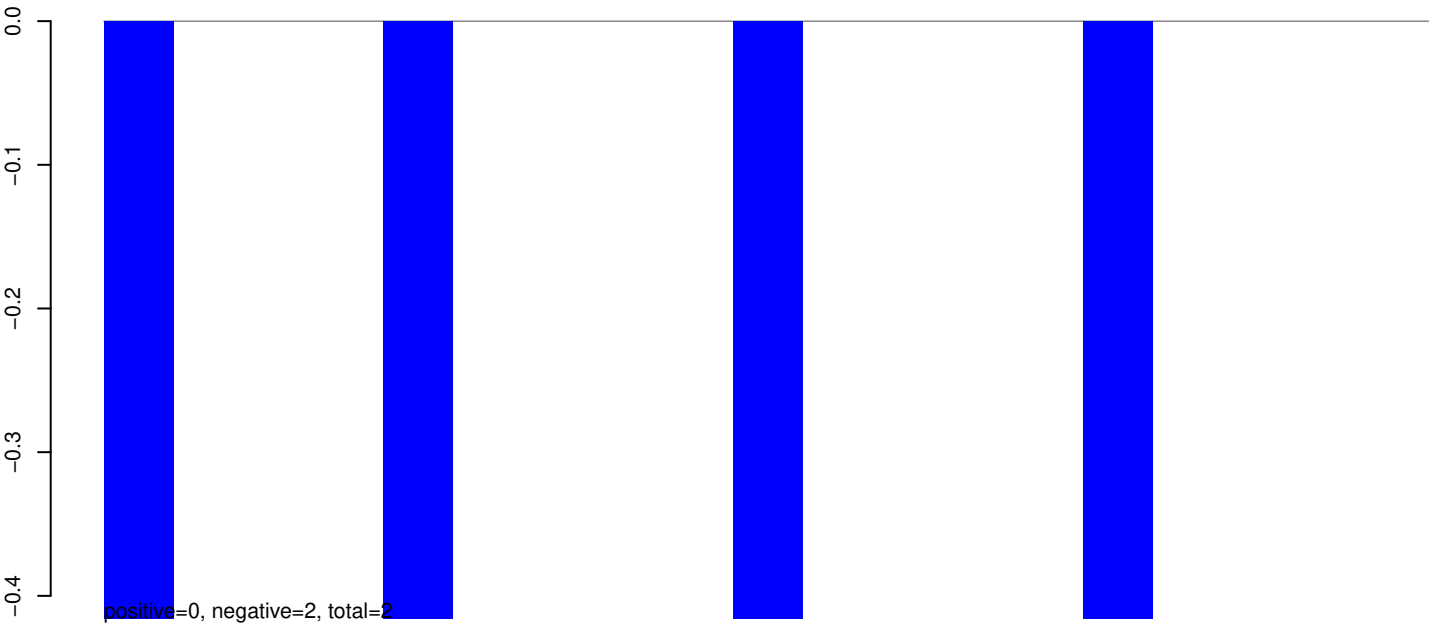
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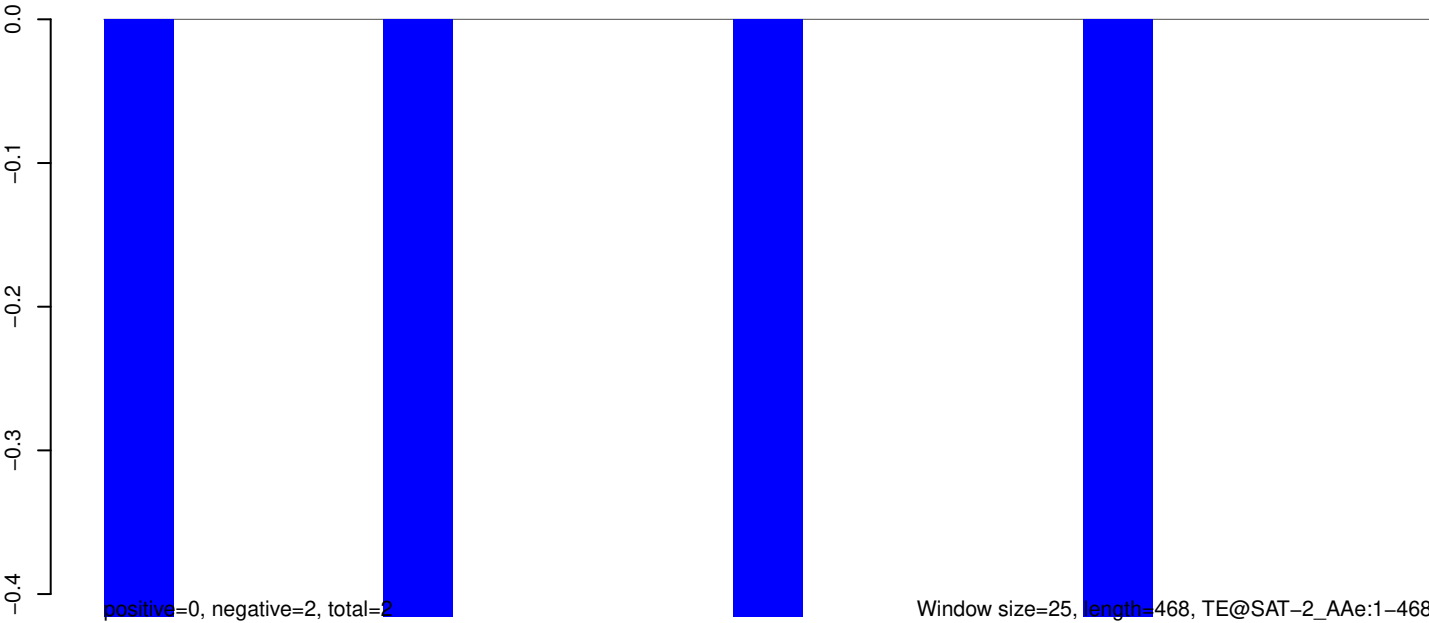
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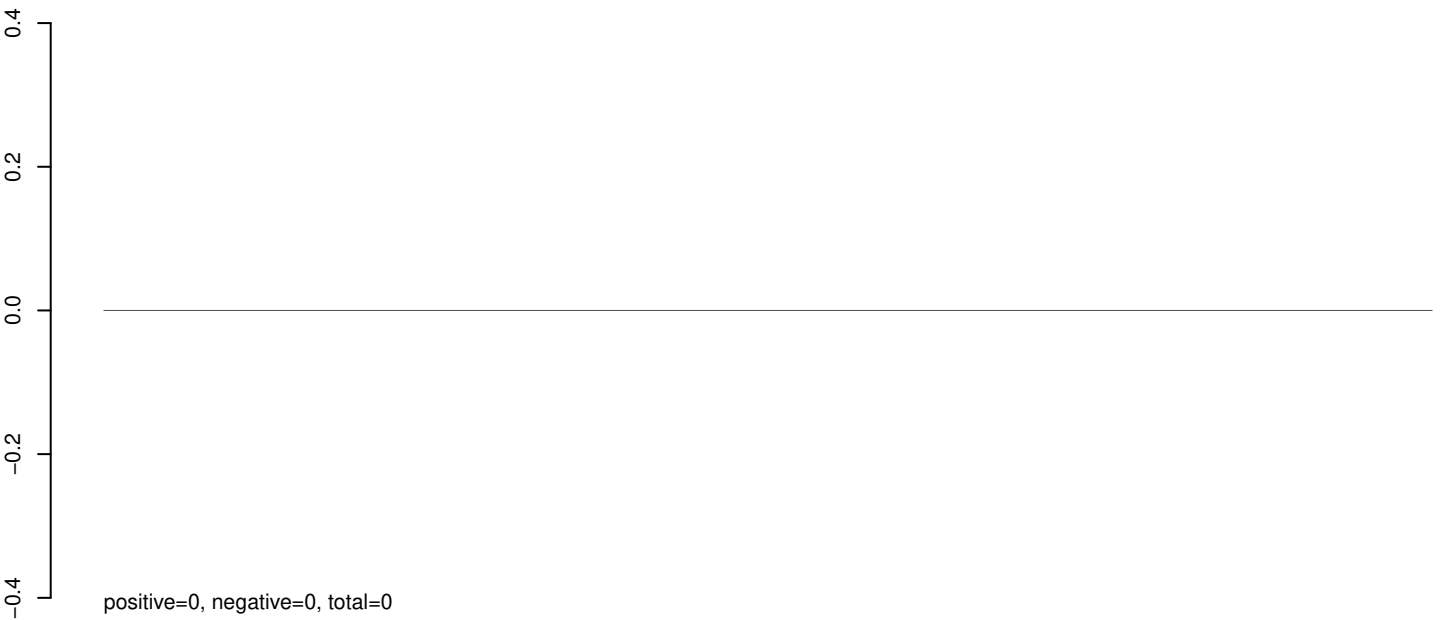
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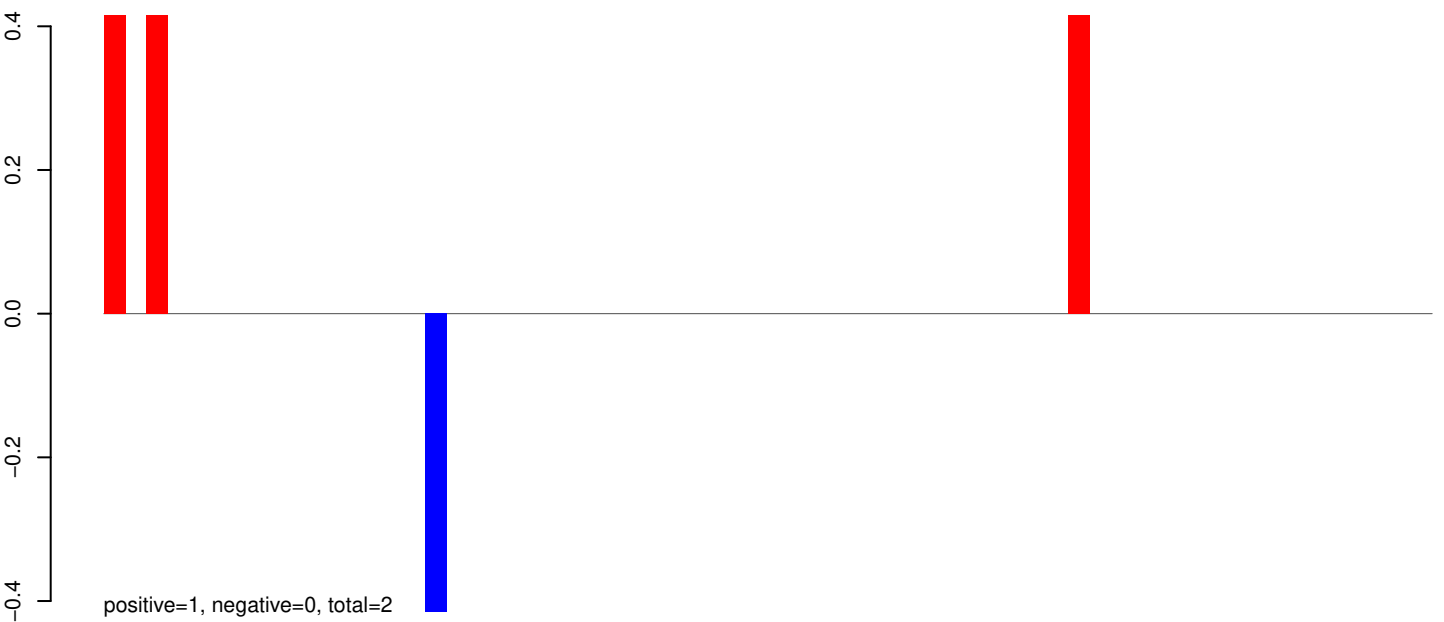
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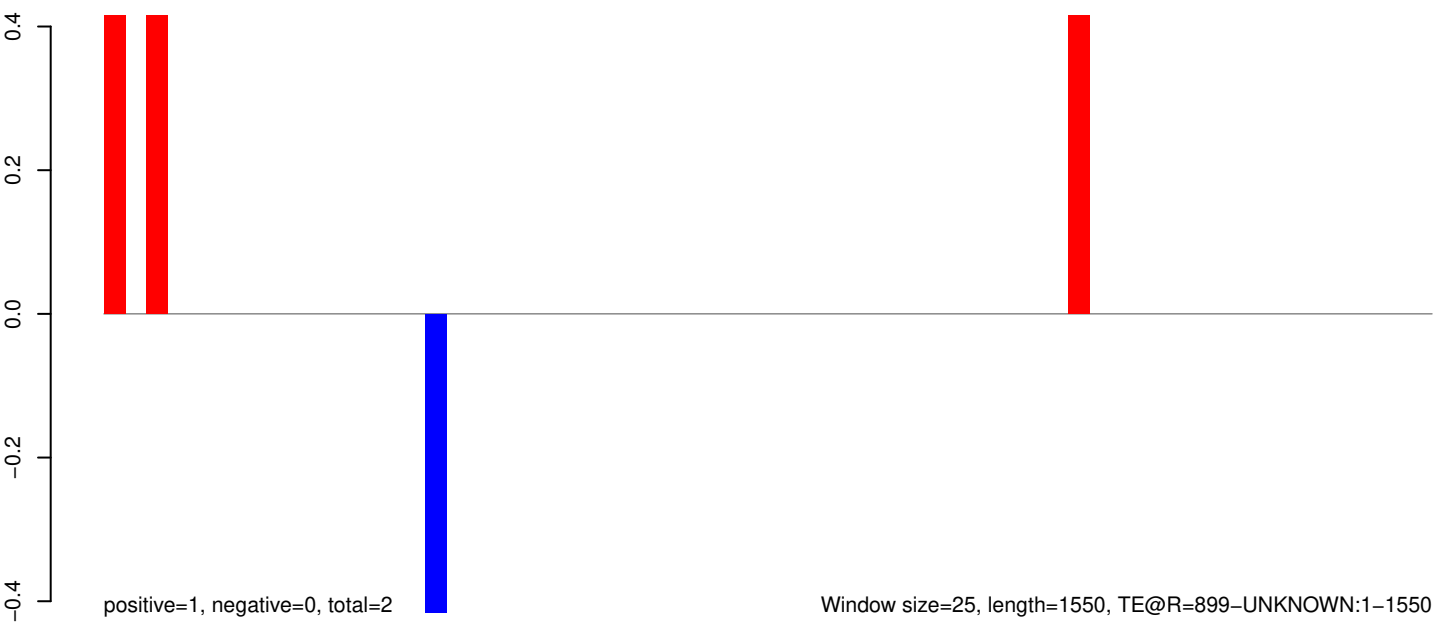
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AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

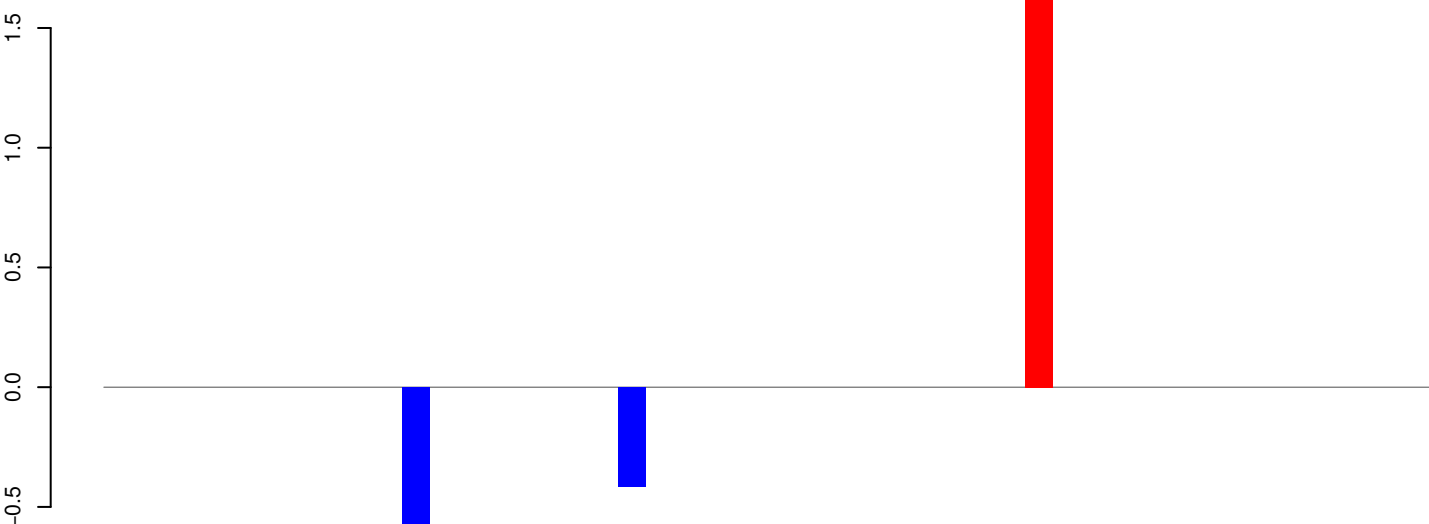


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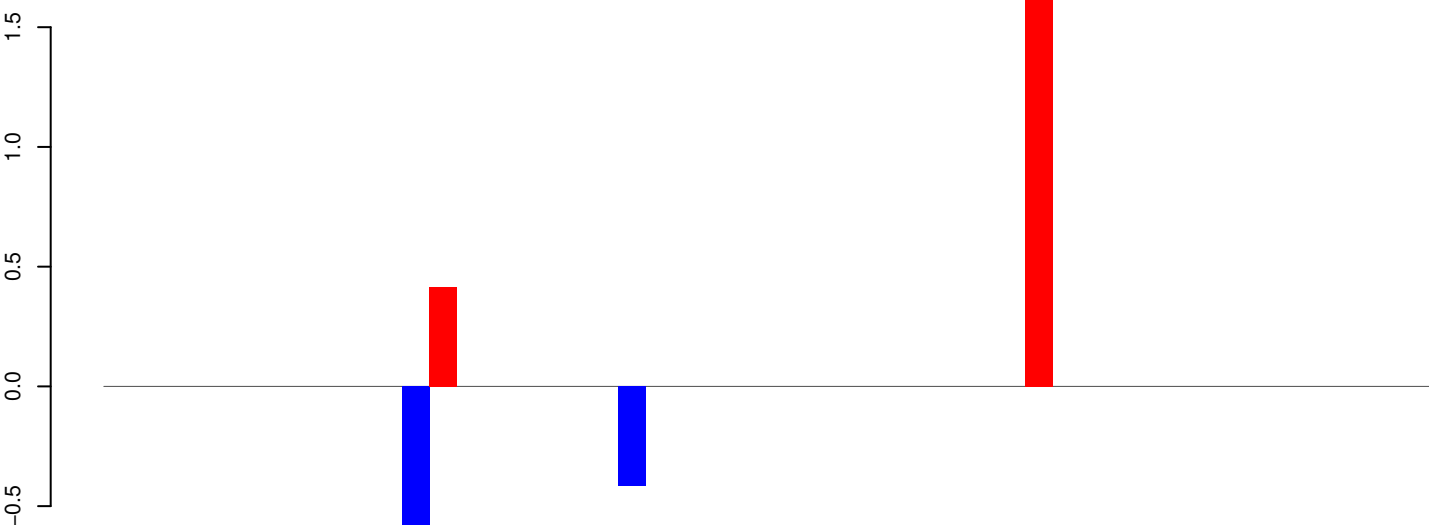
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AeAeg_Whole_sm_r123_JM.24_35.rep



positive=2, negative=1, total=3

AeAeg_Whole_sm_r123_JM.rep

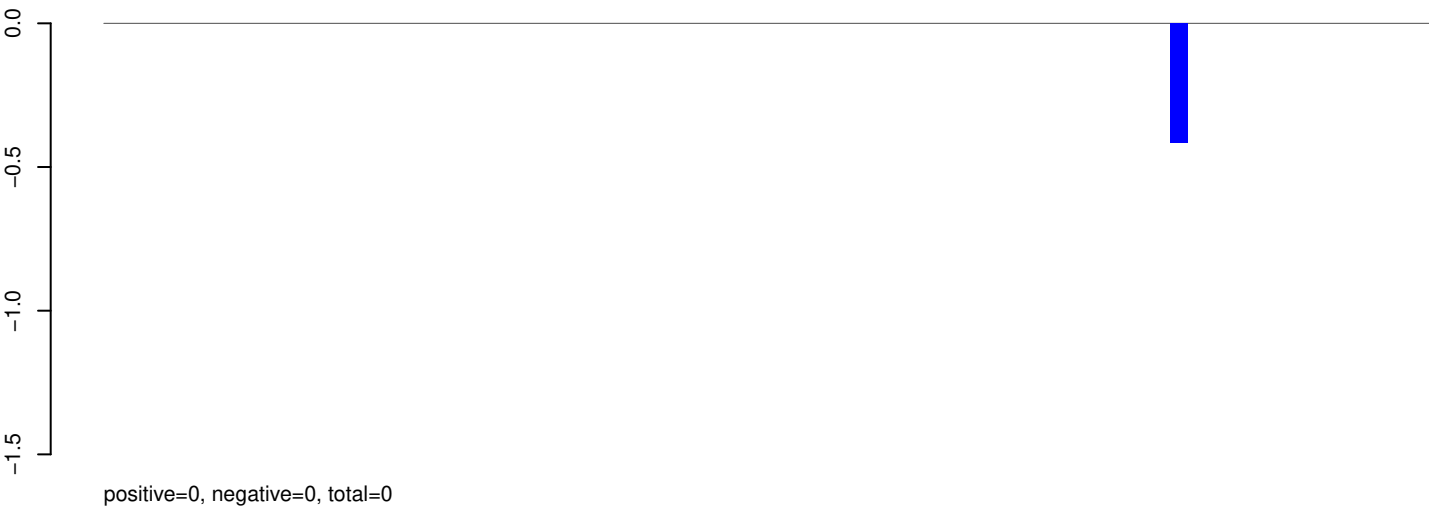


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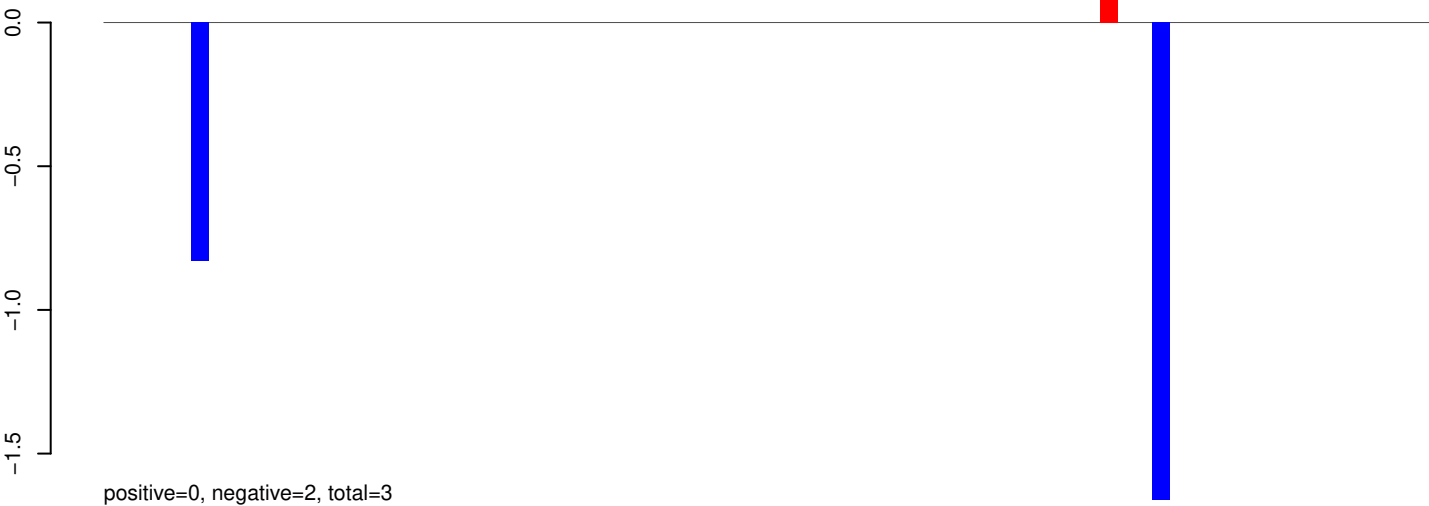
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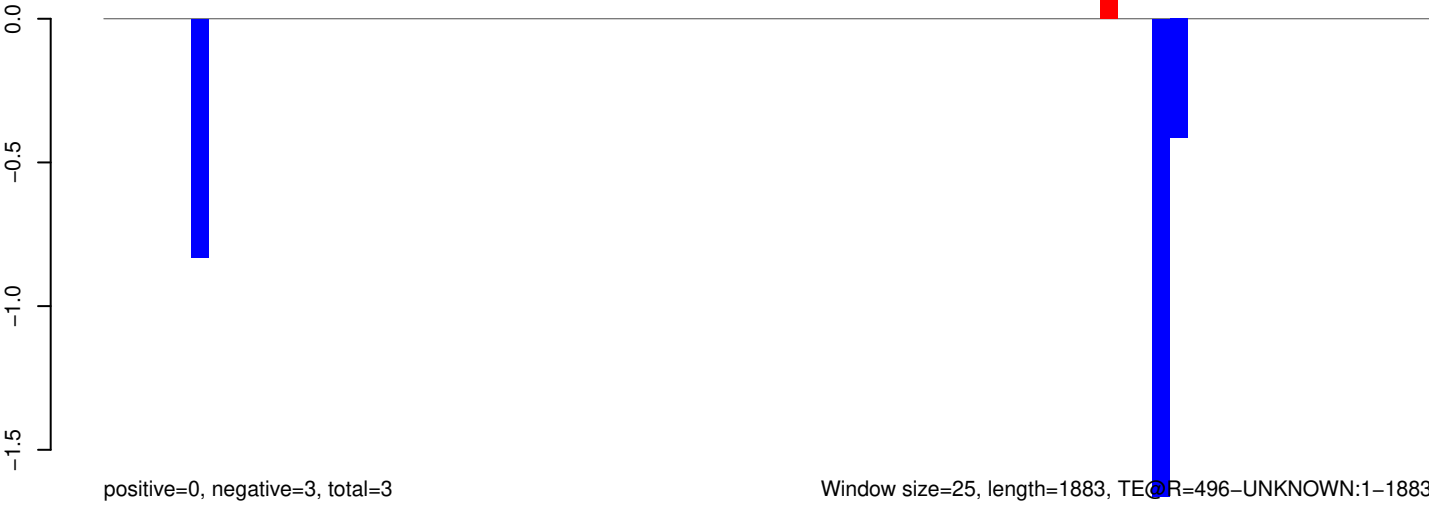
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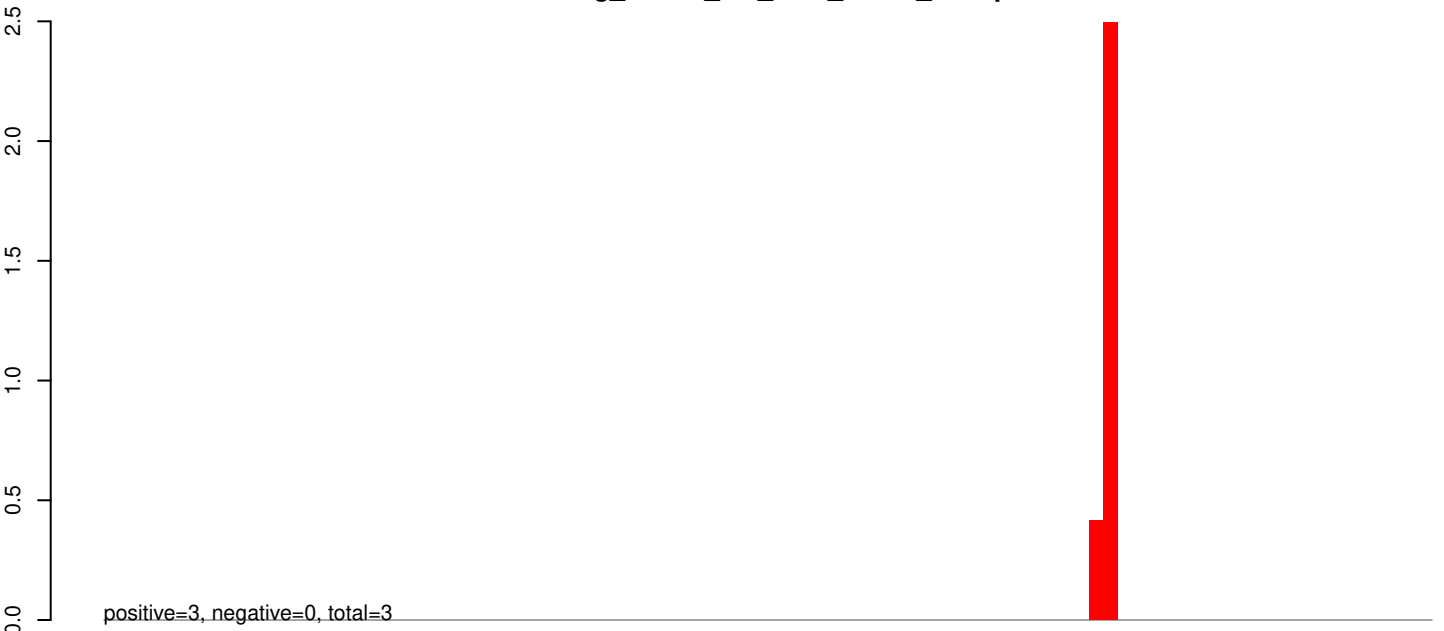
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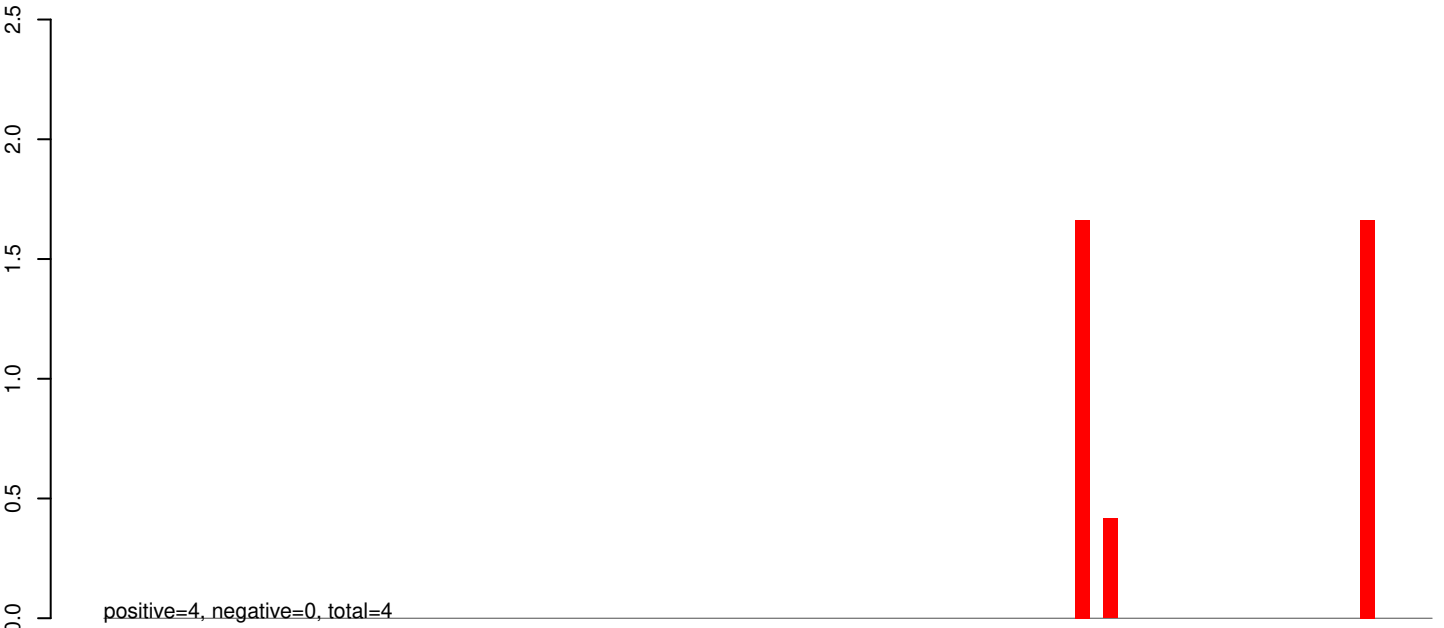
AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



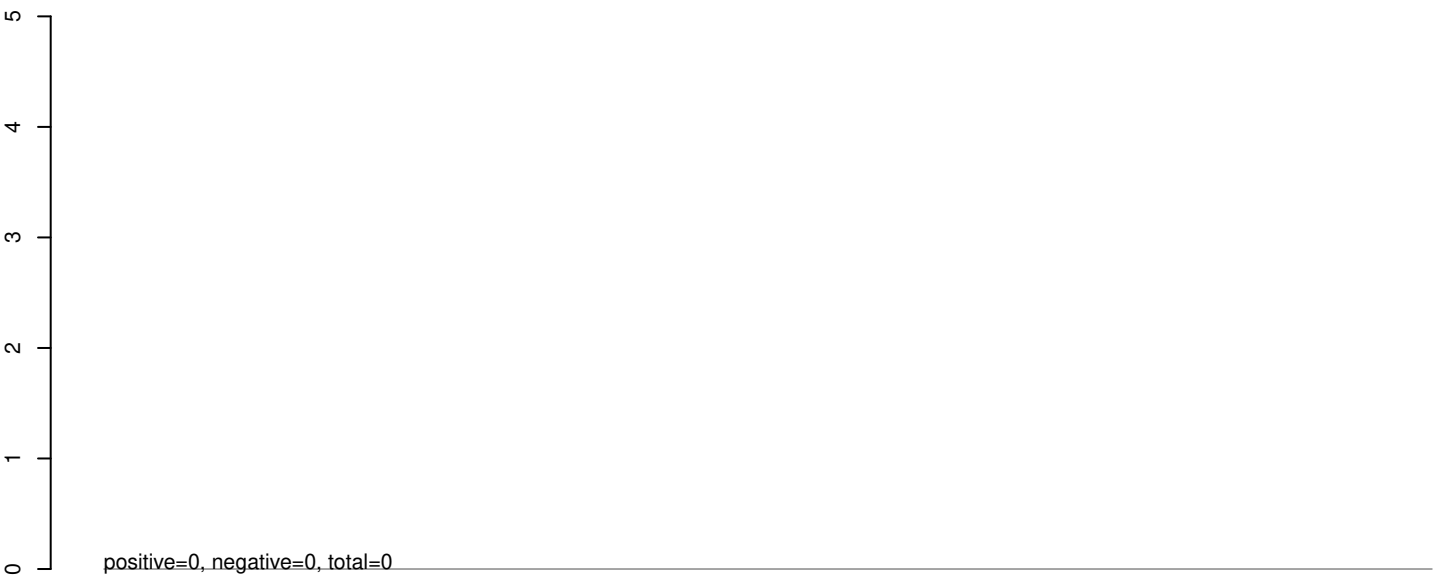
AeAeg_Whole_sm_r123_JM.rep



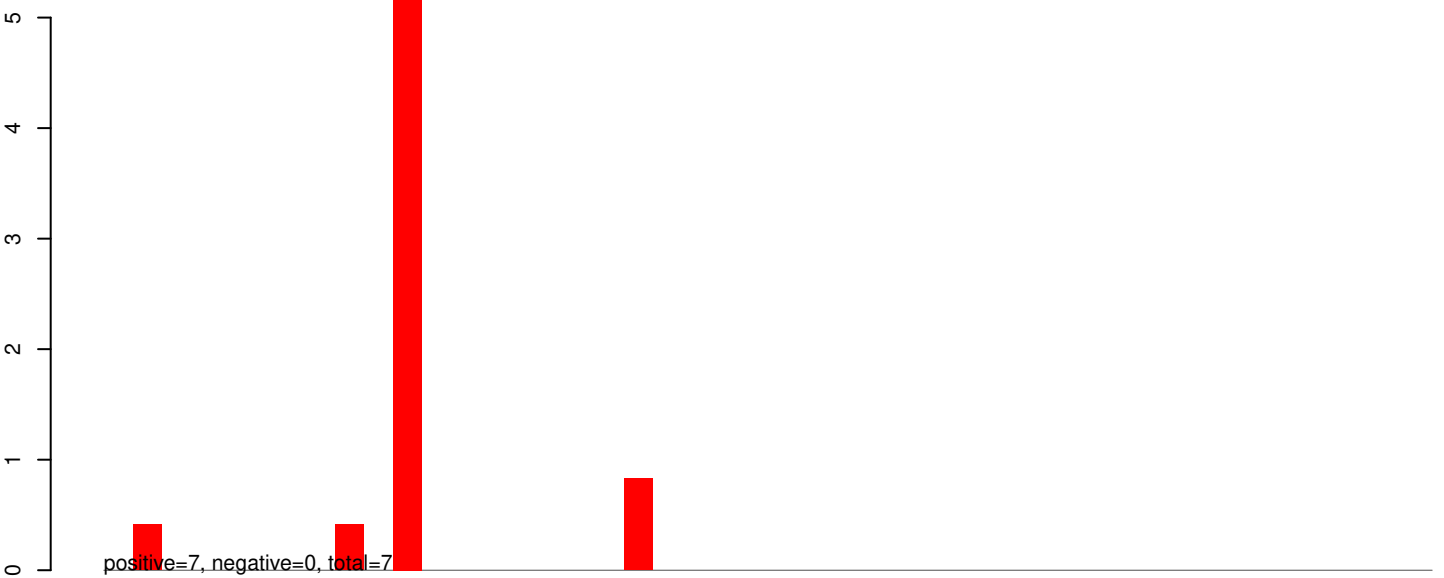
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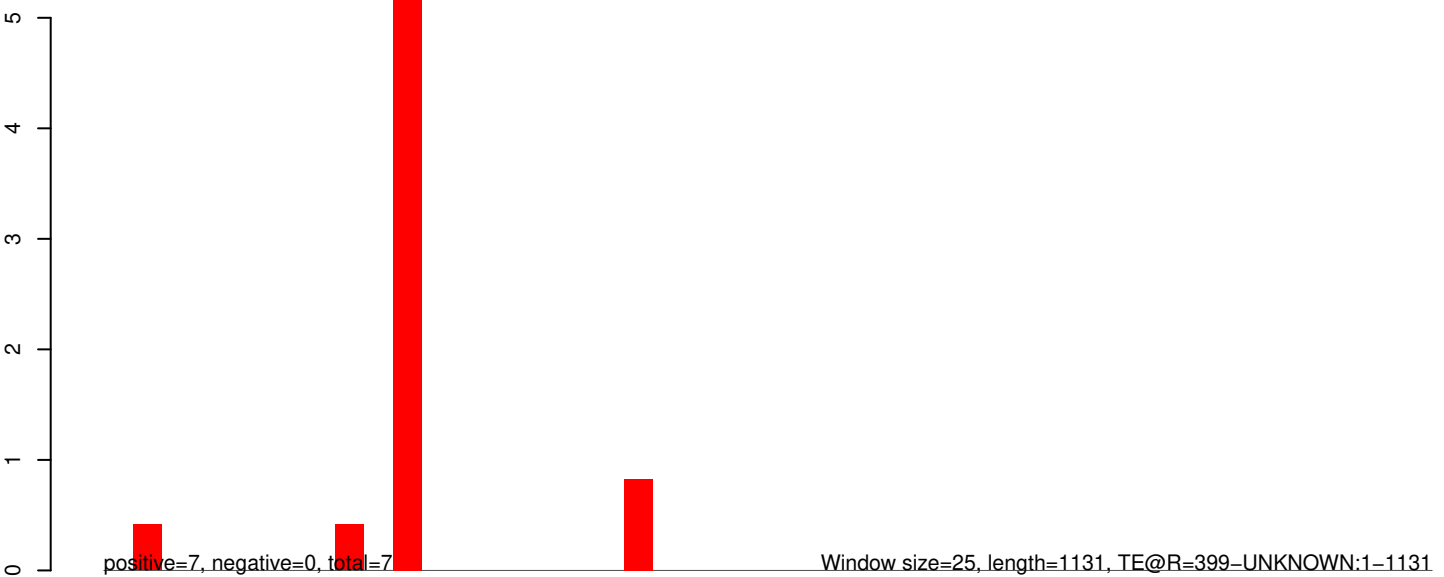
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AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep

0.8
0.6
0.4
0.2
0.0

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

0.8
0.6
0.4
0.2
0.0

positive=3, negative=0, total=3

AeAeg_Whole_sm_r123_JM.rep

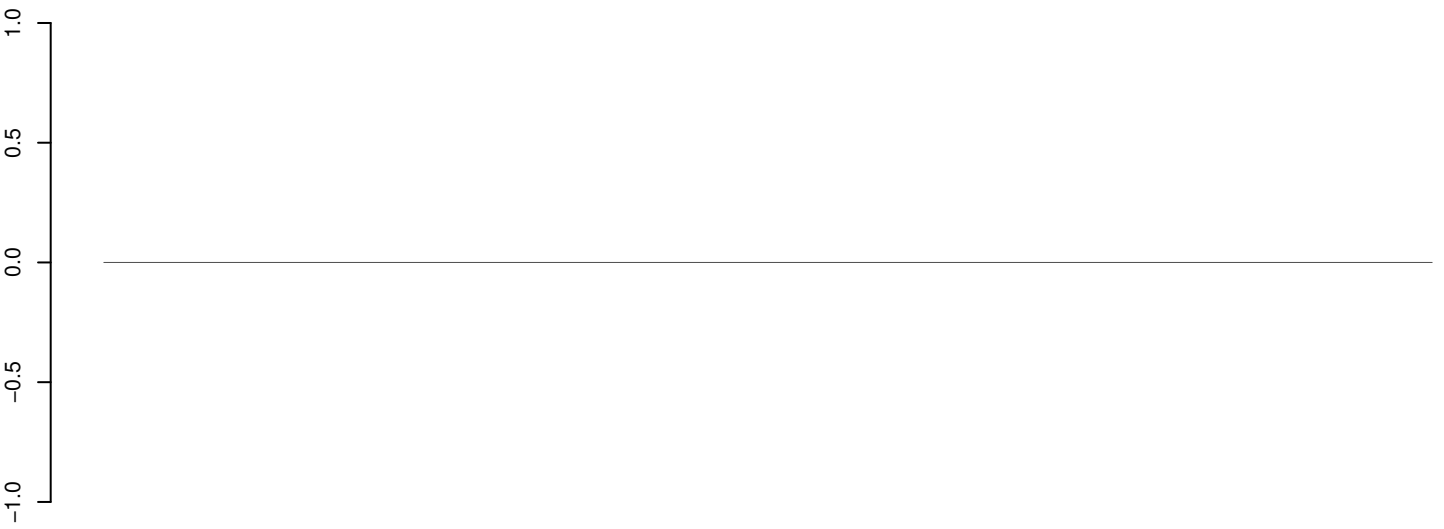
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0.2
0.0

positive=3, negative=0, total=3

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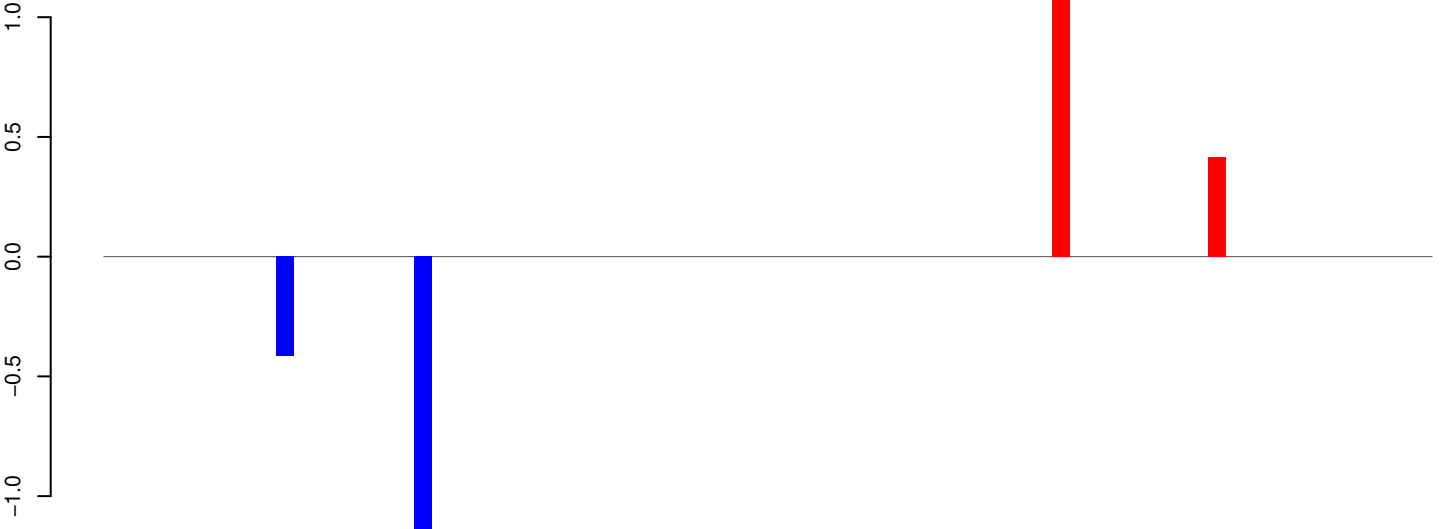
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AeAeg_Whole_sm_r123_JM.18_23.rep



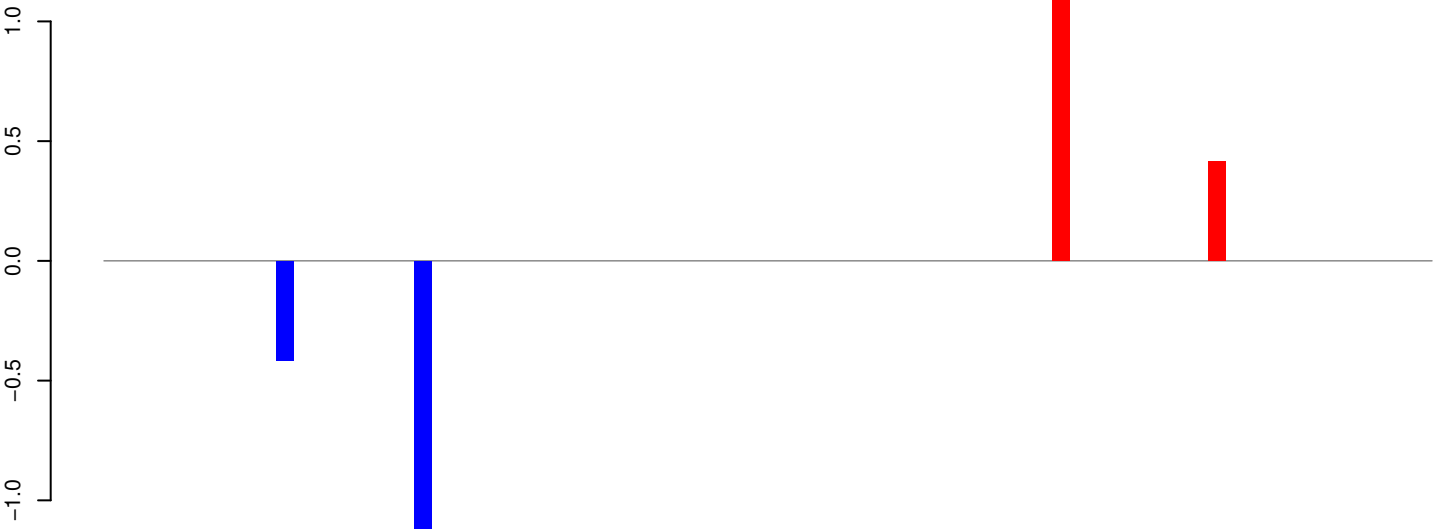
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AeAeg_Whole_sm_r123_JM.24_35.rep



positive=2, negative=2, total=3

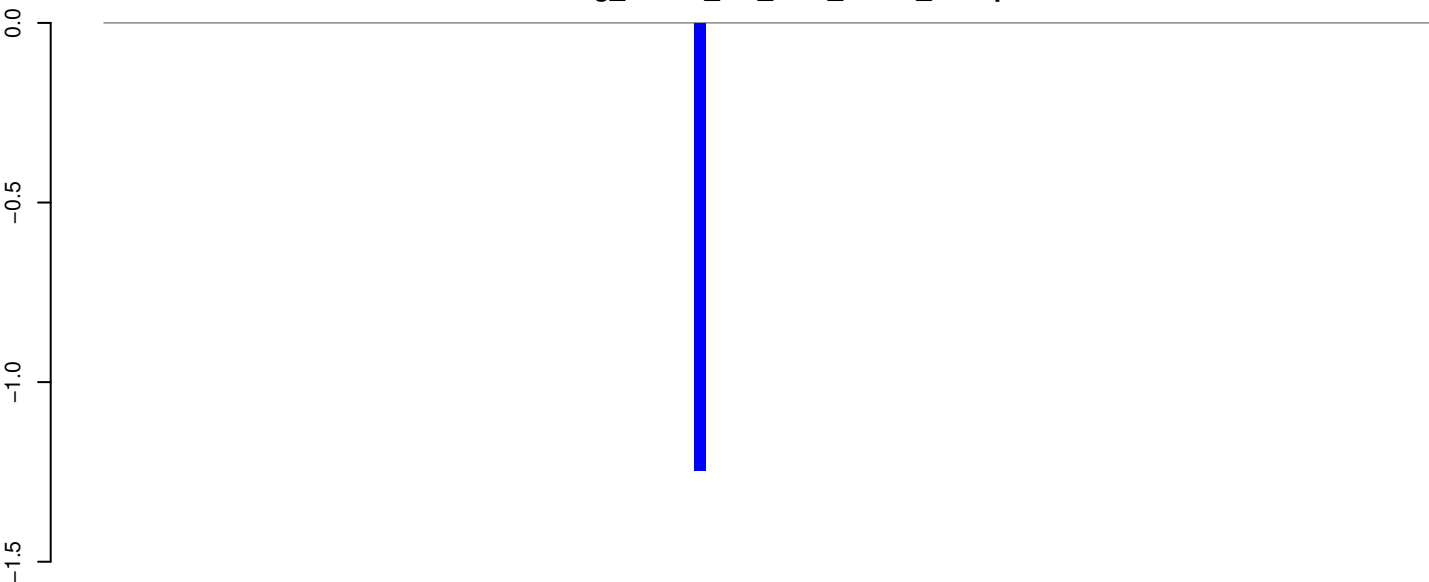
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positive=2, negative=2, total=3

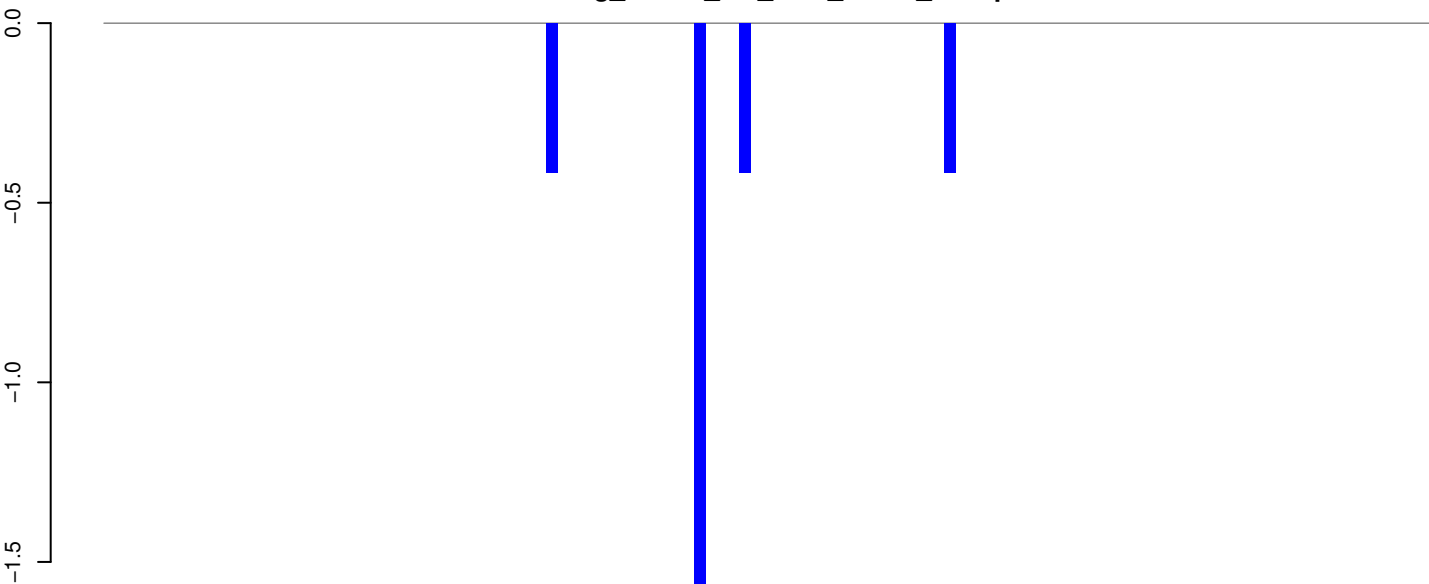
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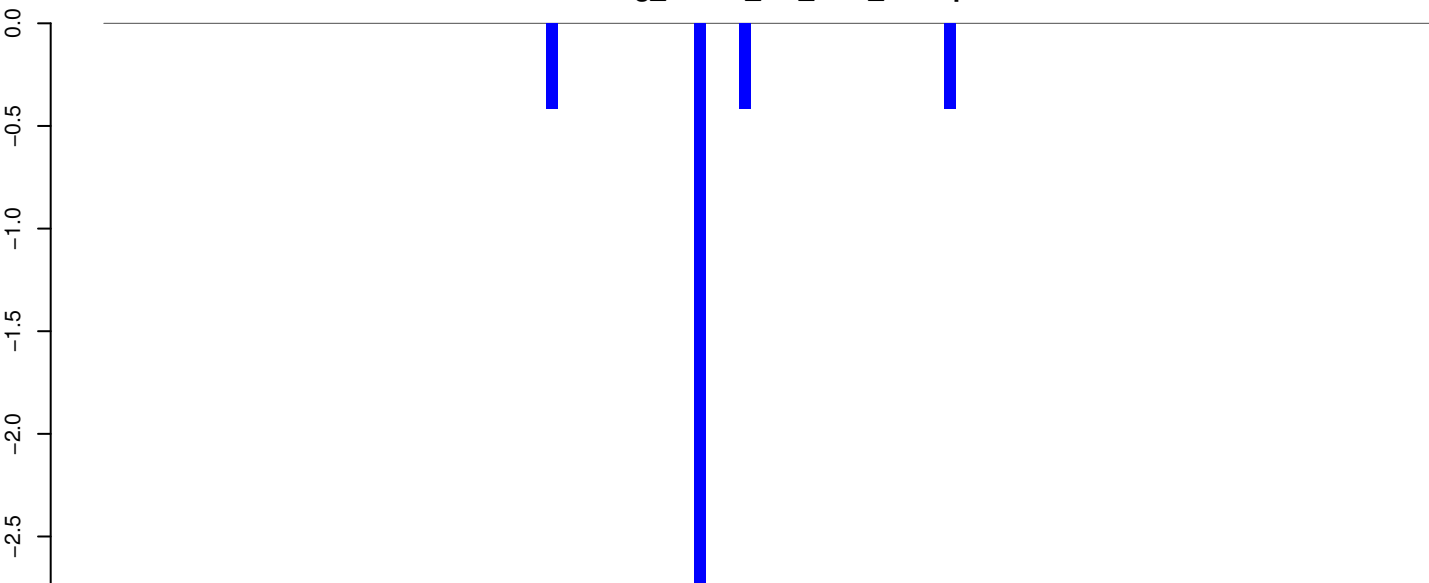
positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=3, total=3

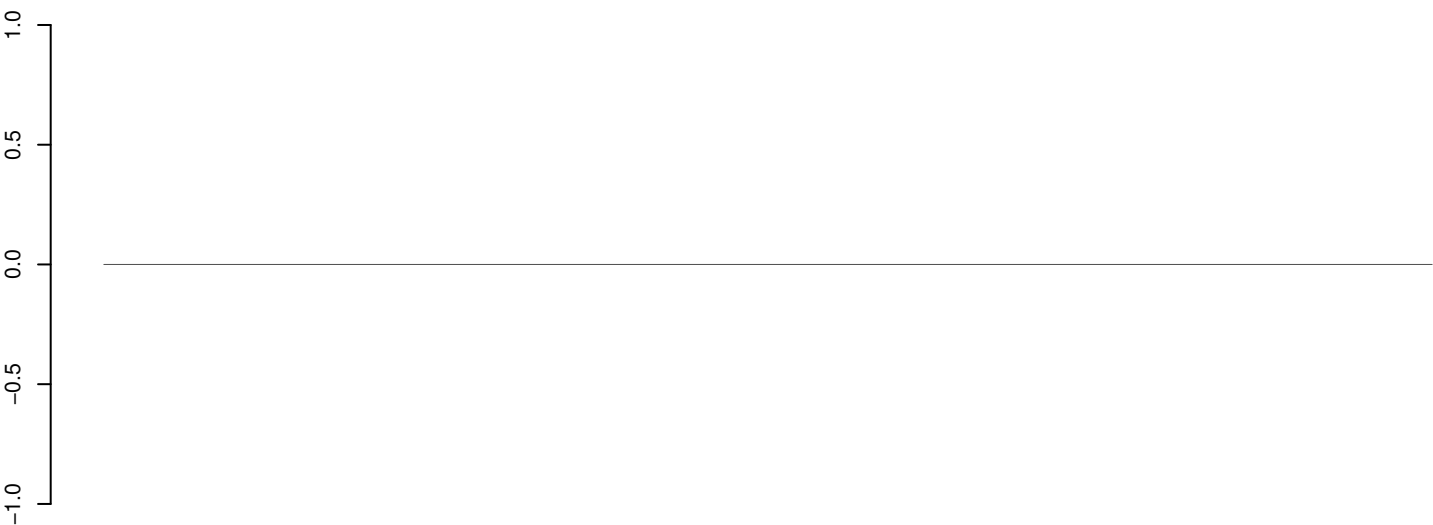
AeAeg_Whole_sm_r123_JM.rep



positive=0, negative=4, total=4

Window size=25, length=2921, TE@R=150-UNKNOWN:1-2921

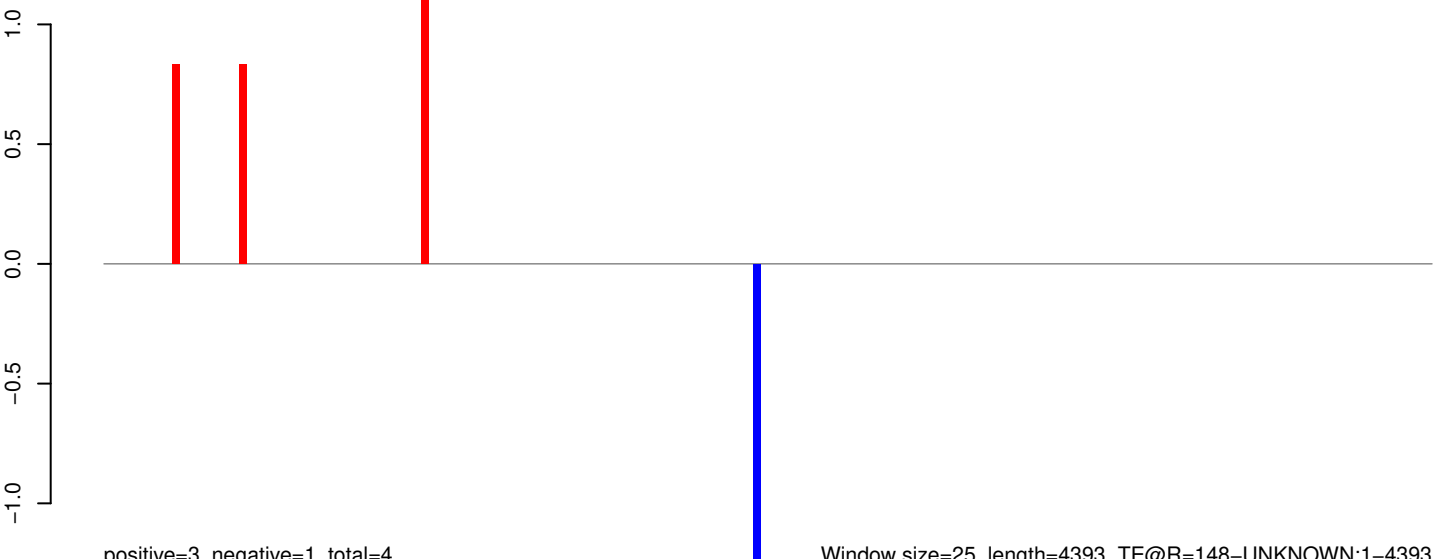
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positive=0, negative=0, total=0



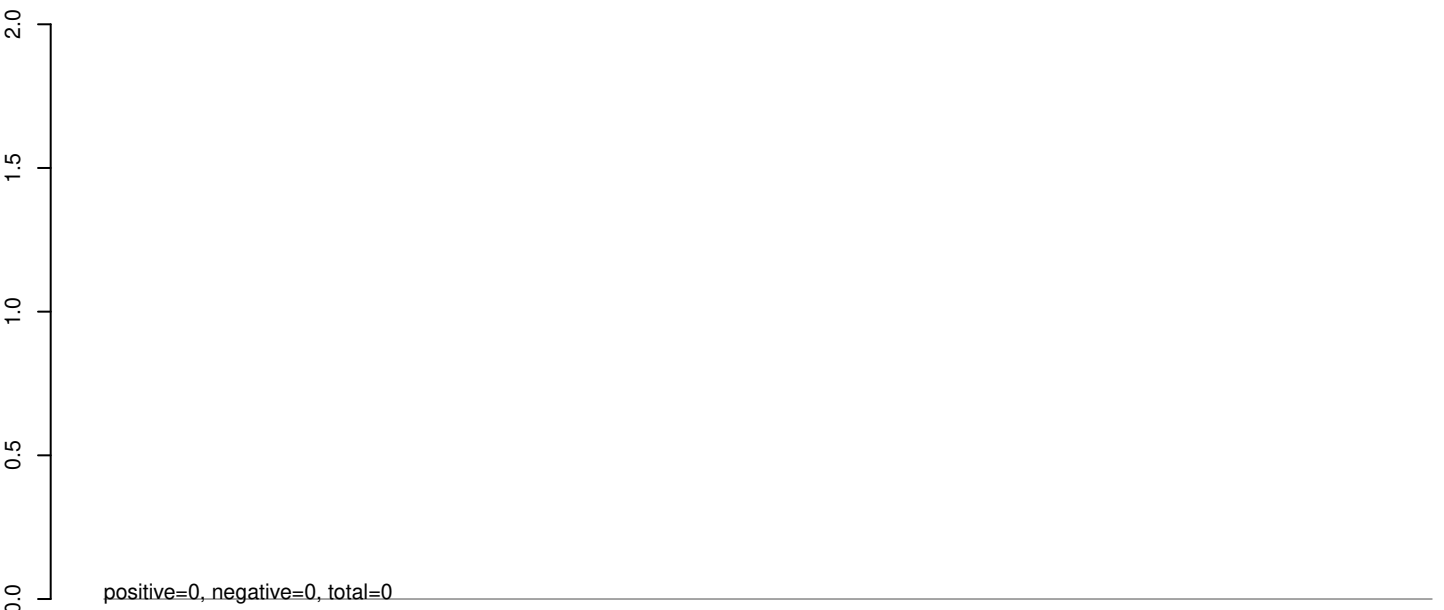
positive=3, negative=1, total=4



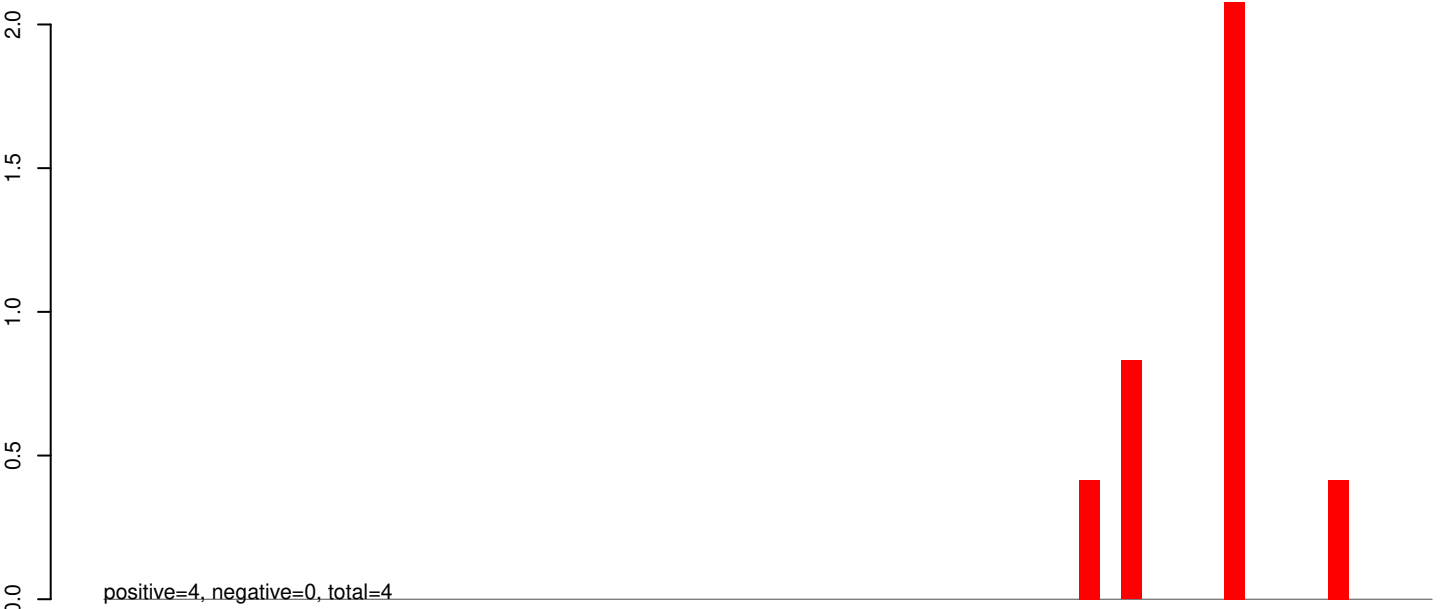
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Window size=25, length=4393, TE@R=148-UNKNOWN:1-4393

AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

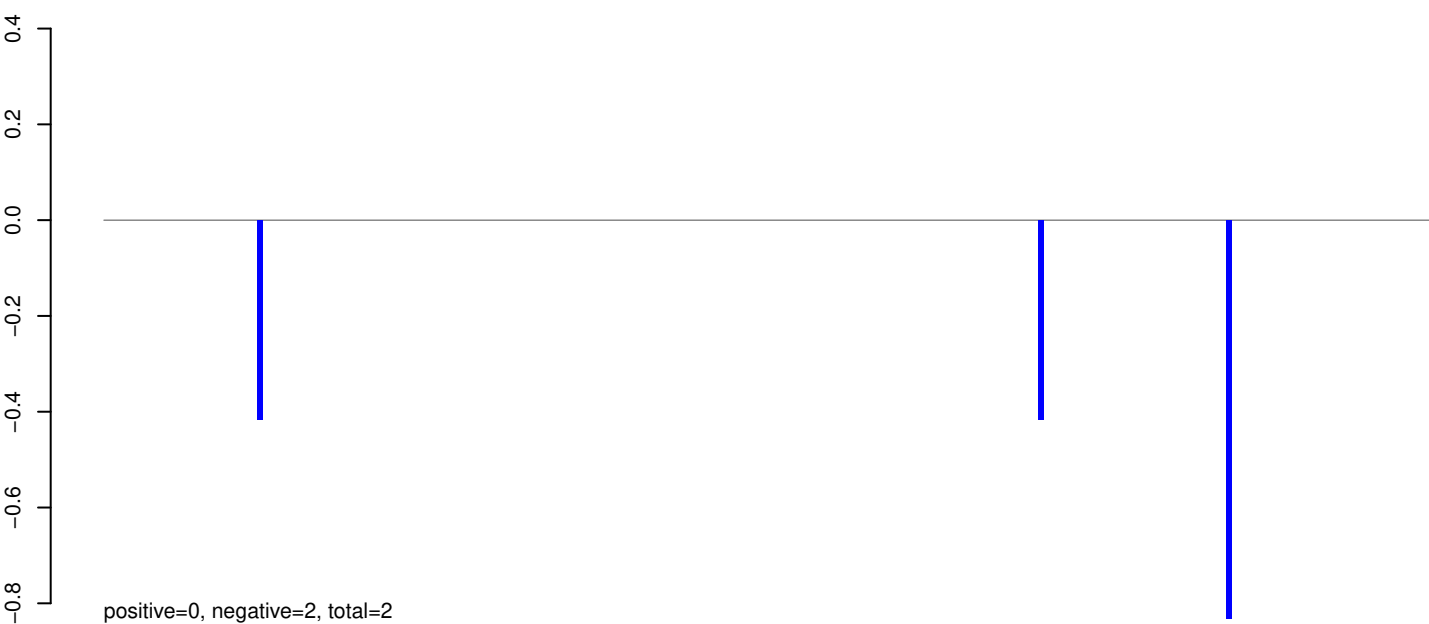


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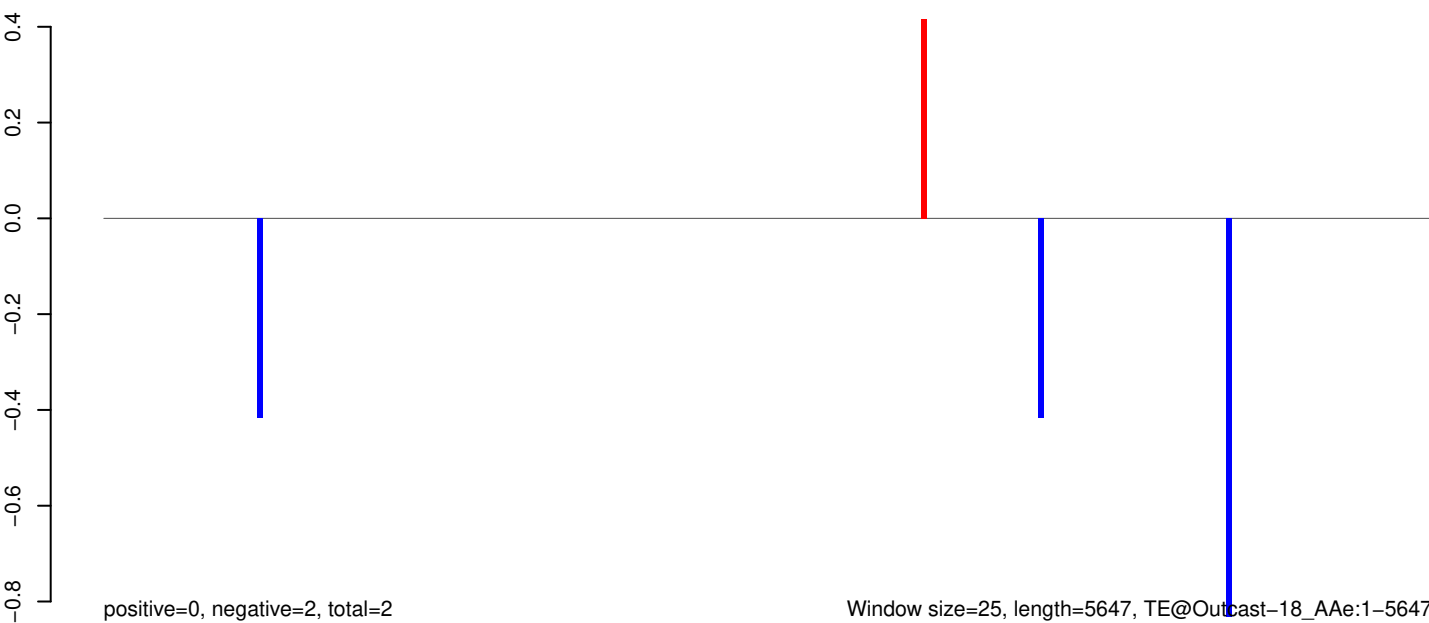
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AeAeg_Whole_sm_r123_JM.24_35.rep

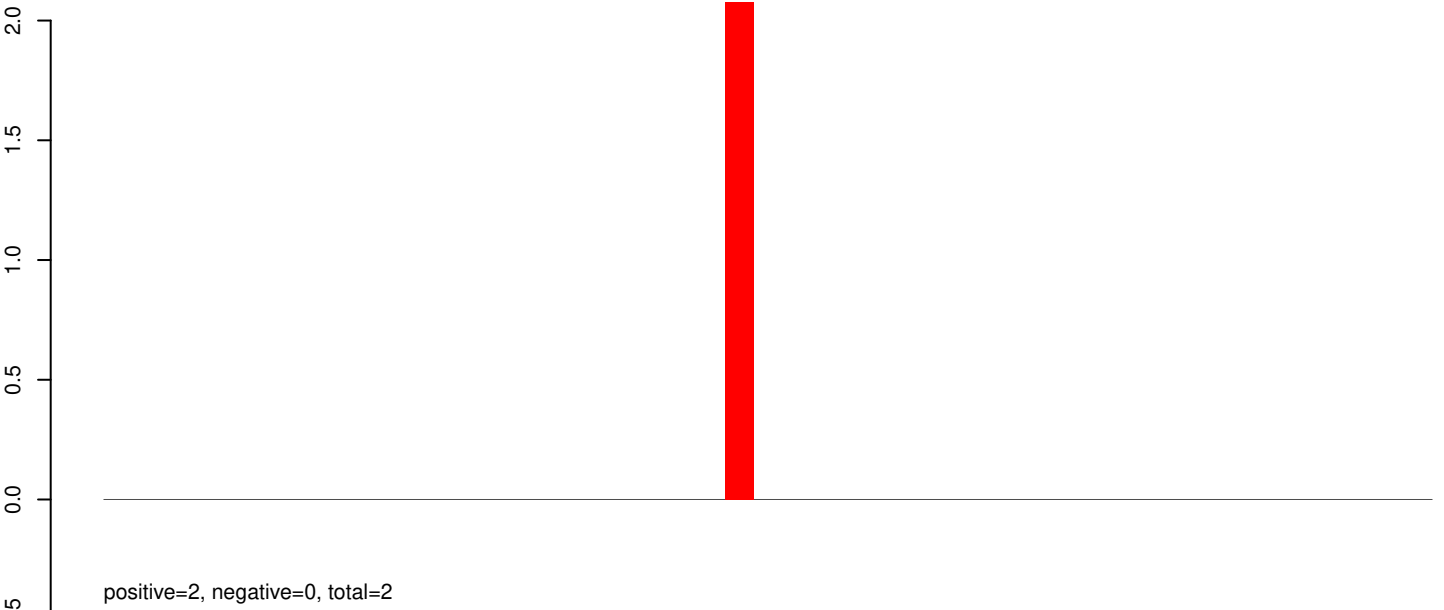


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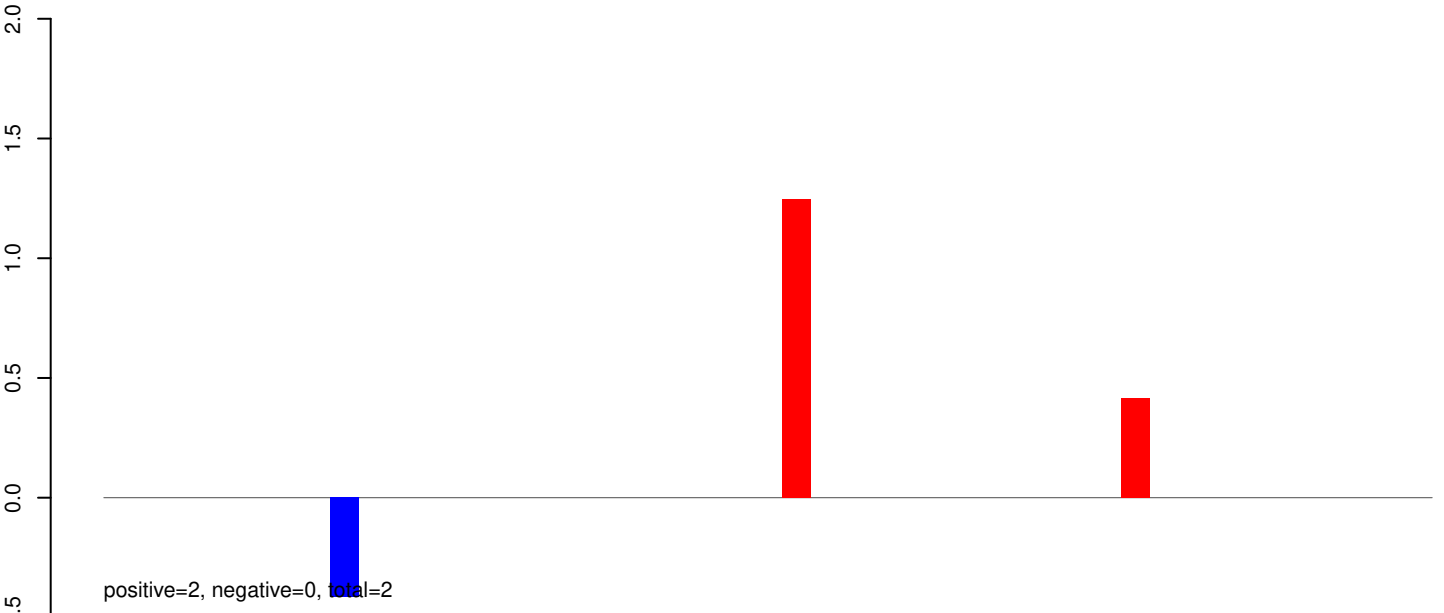


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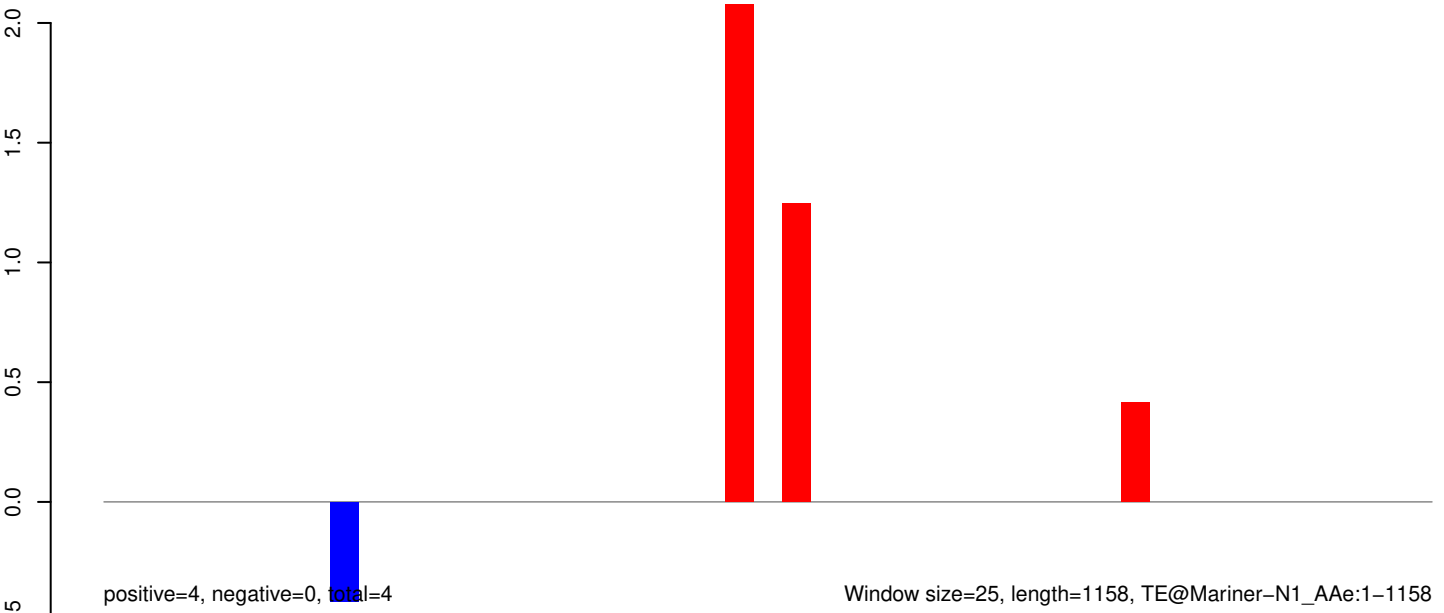
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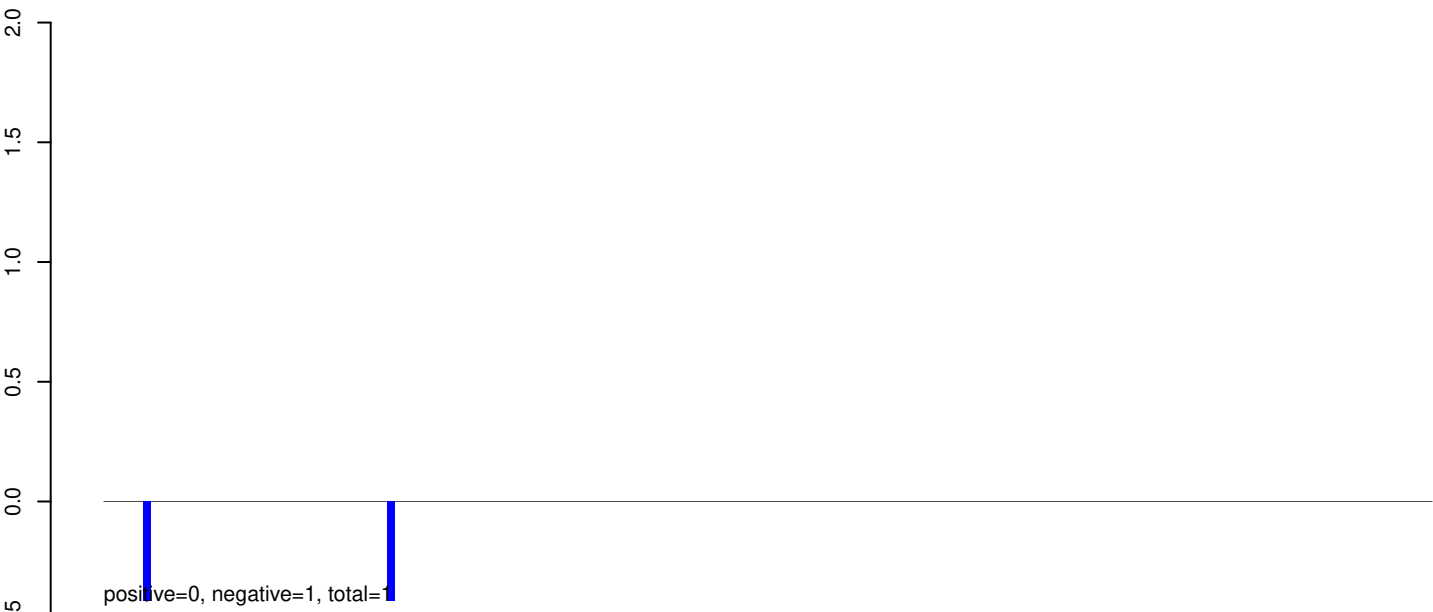
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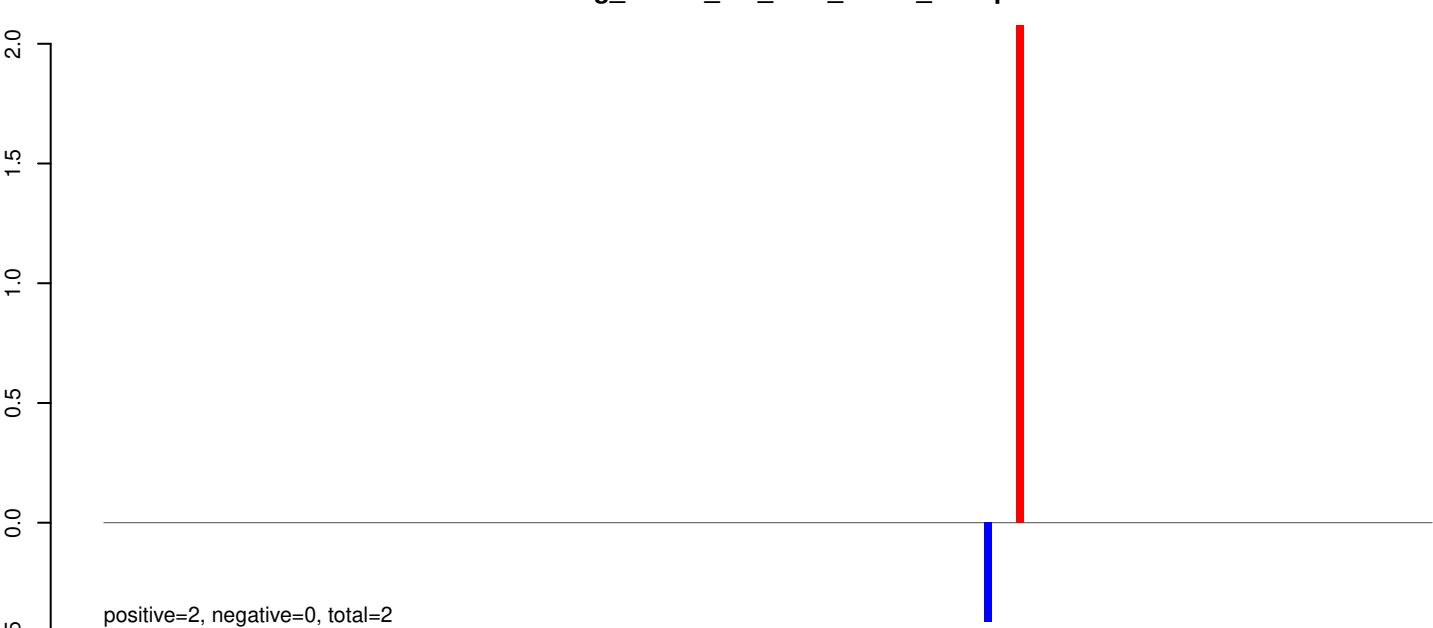
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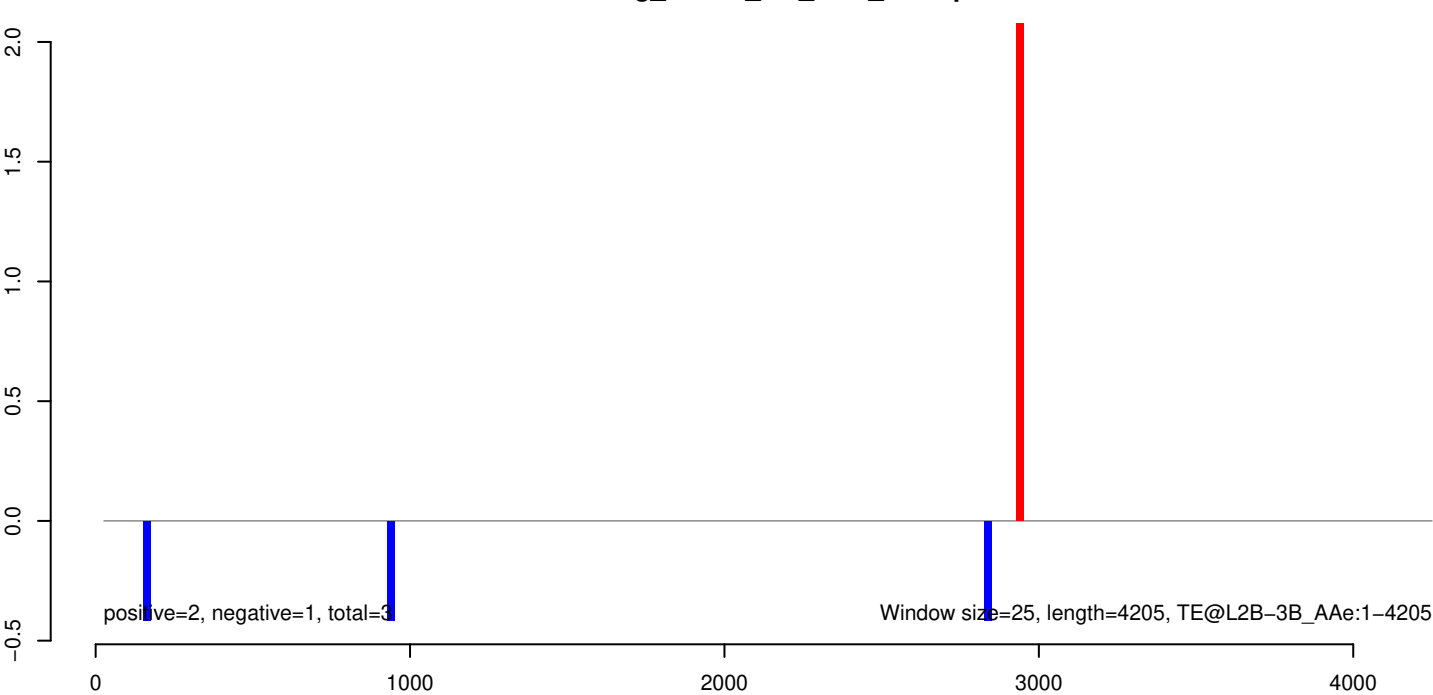
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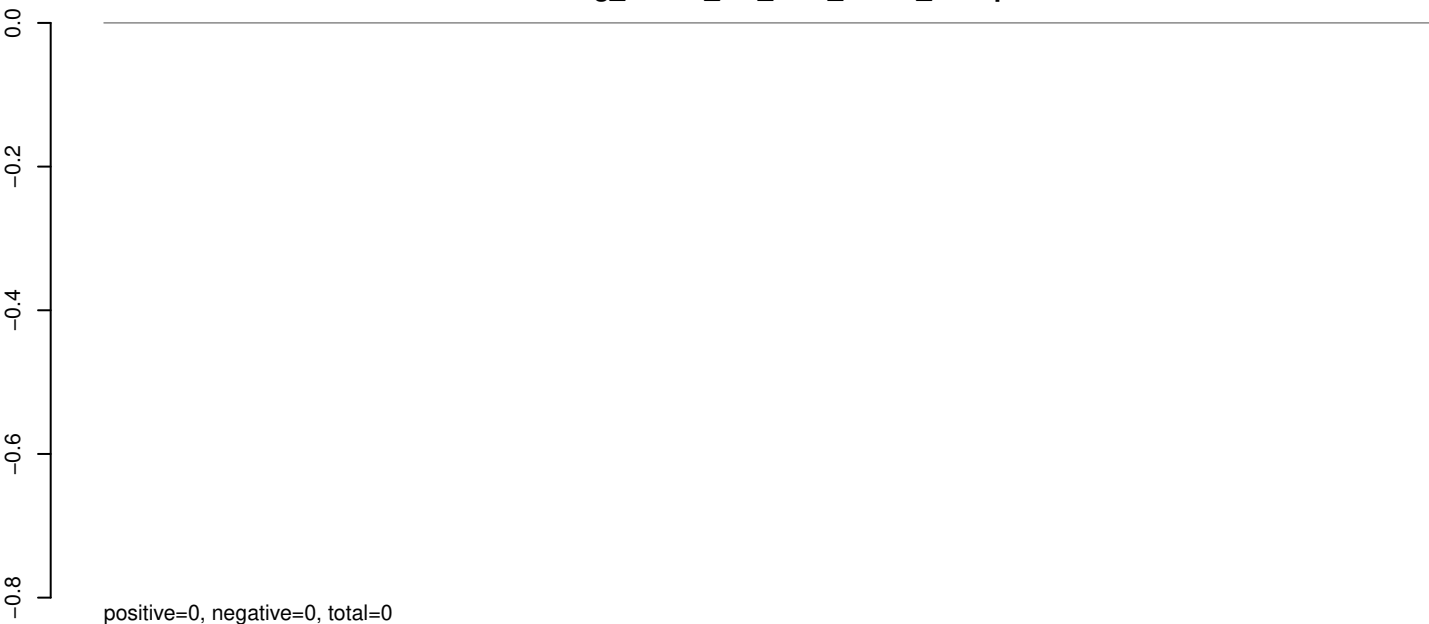
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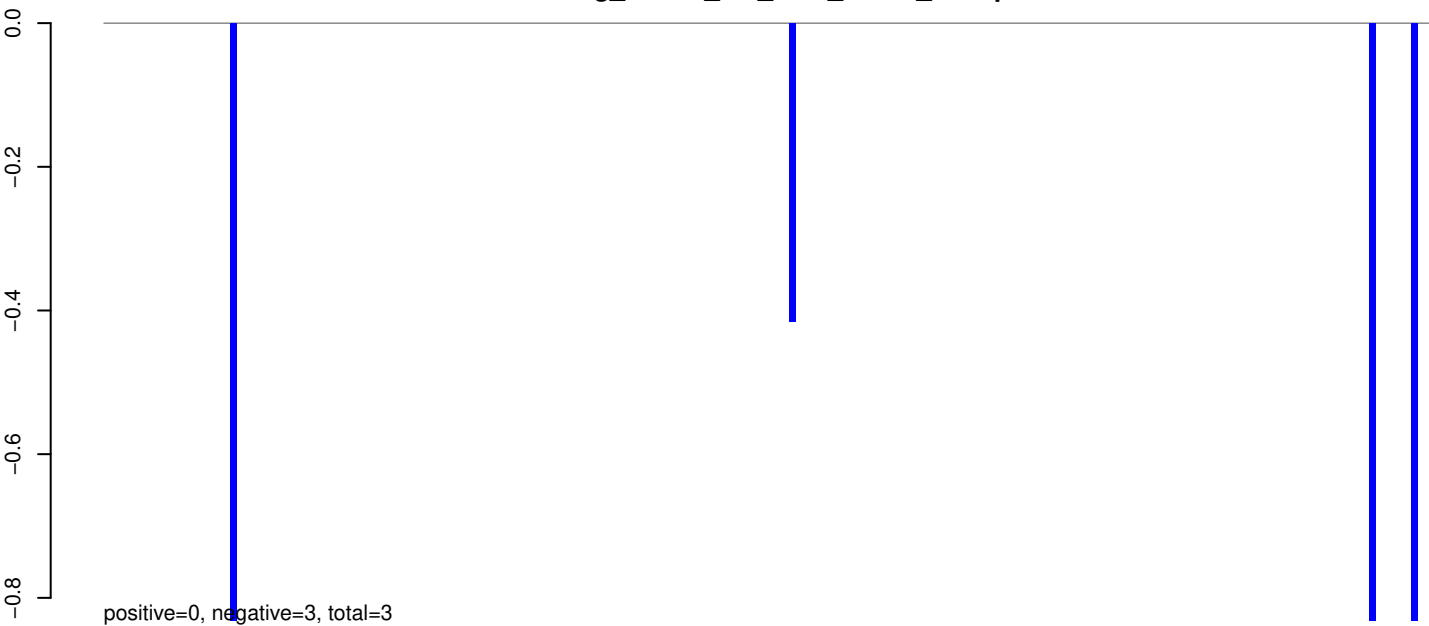
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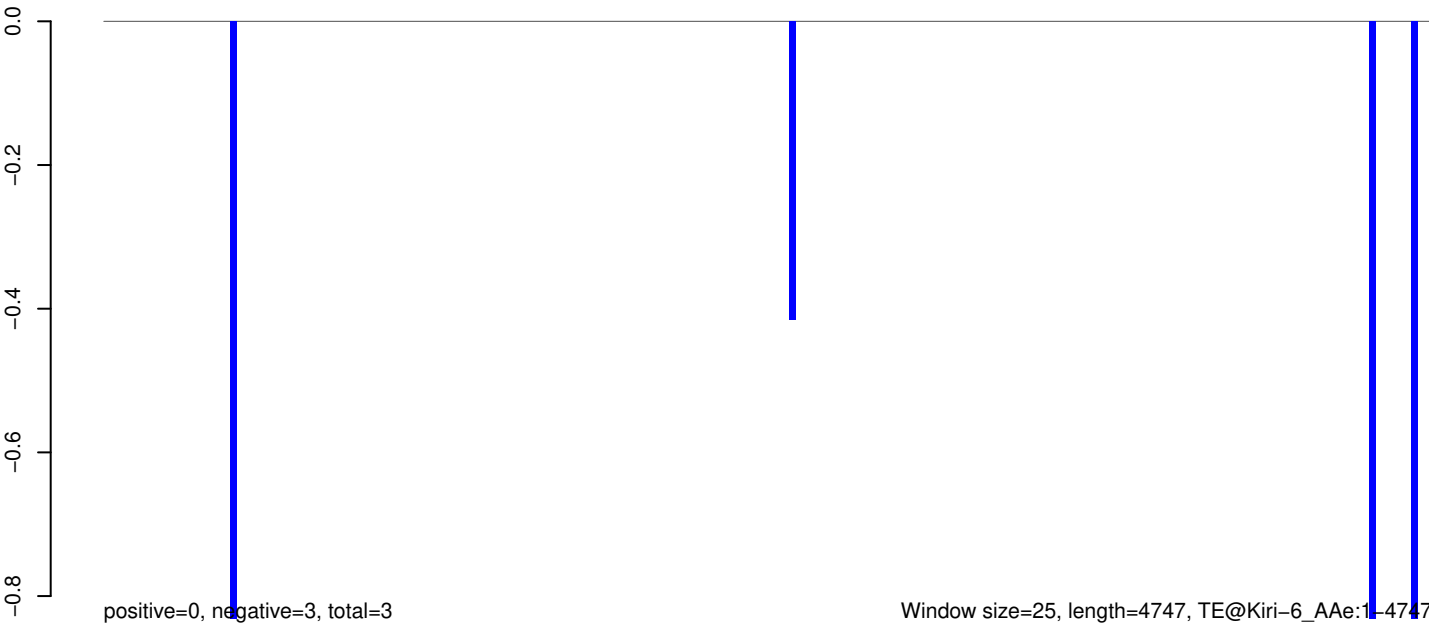
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AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



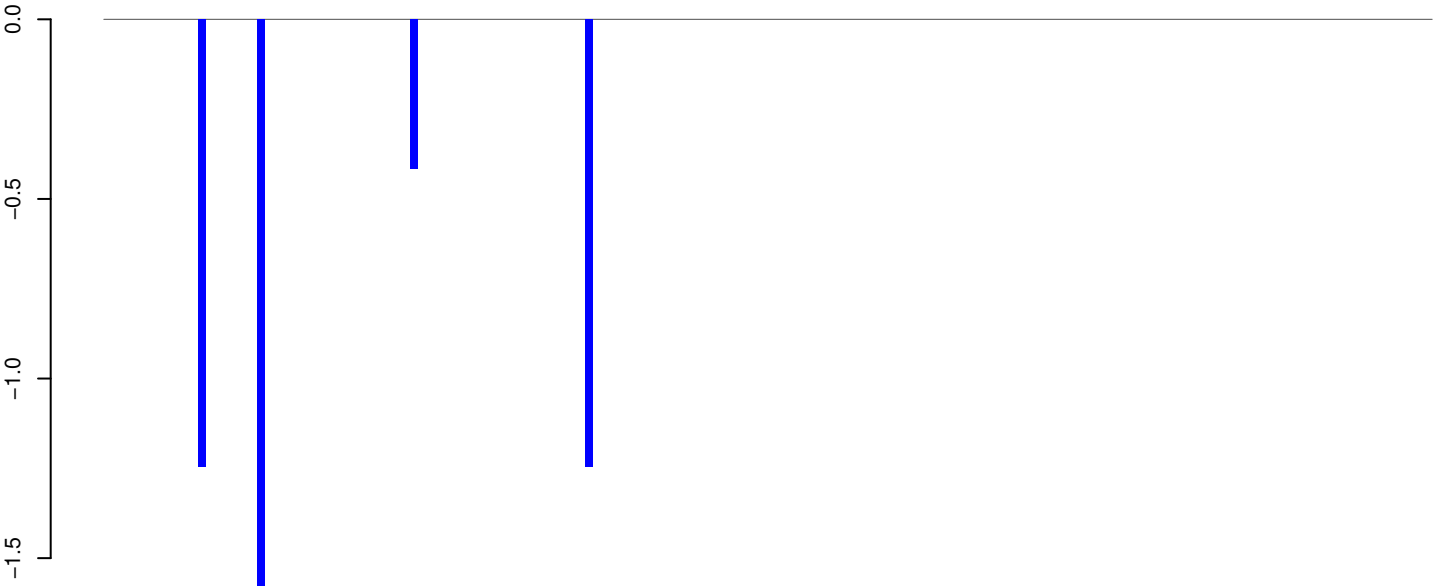
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AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=4, total=4

AeAeg_Whole_sm_r123_JM.rep

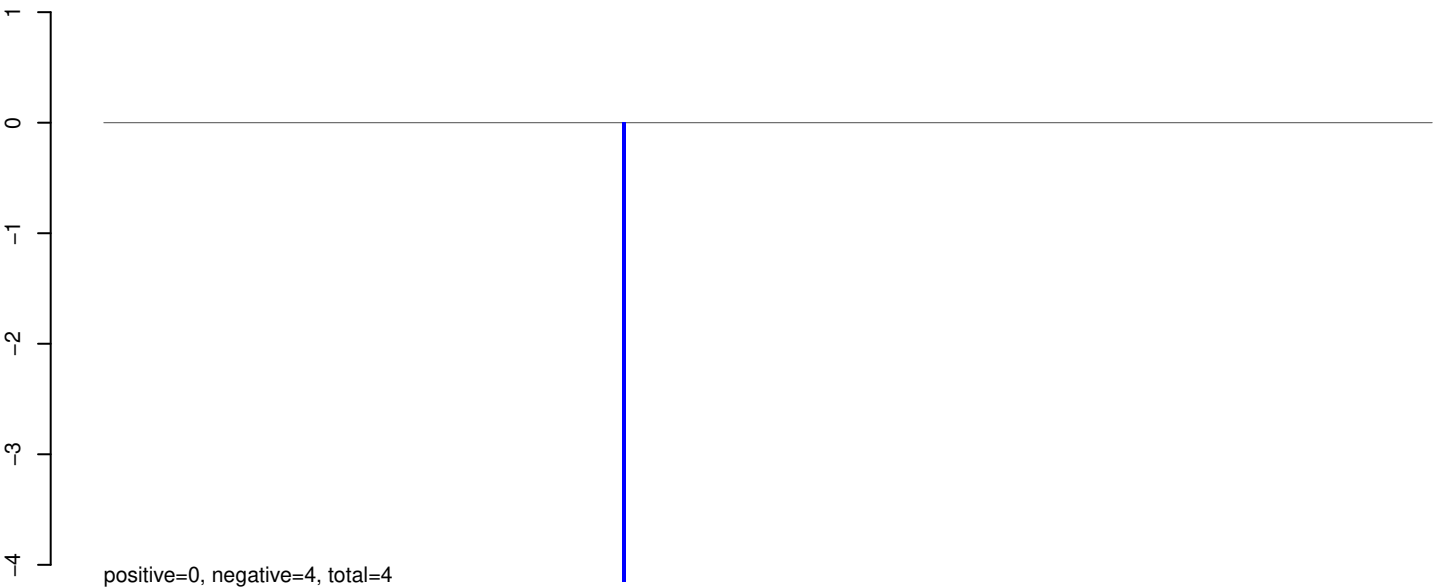


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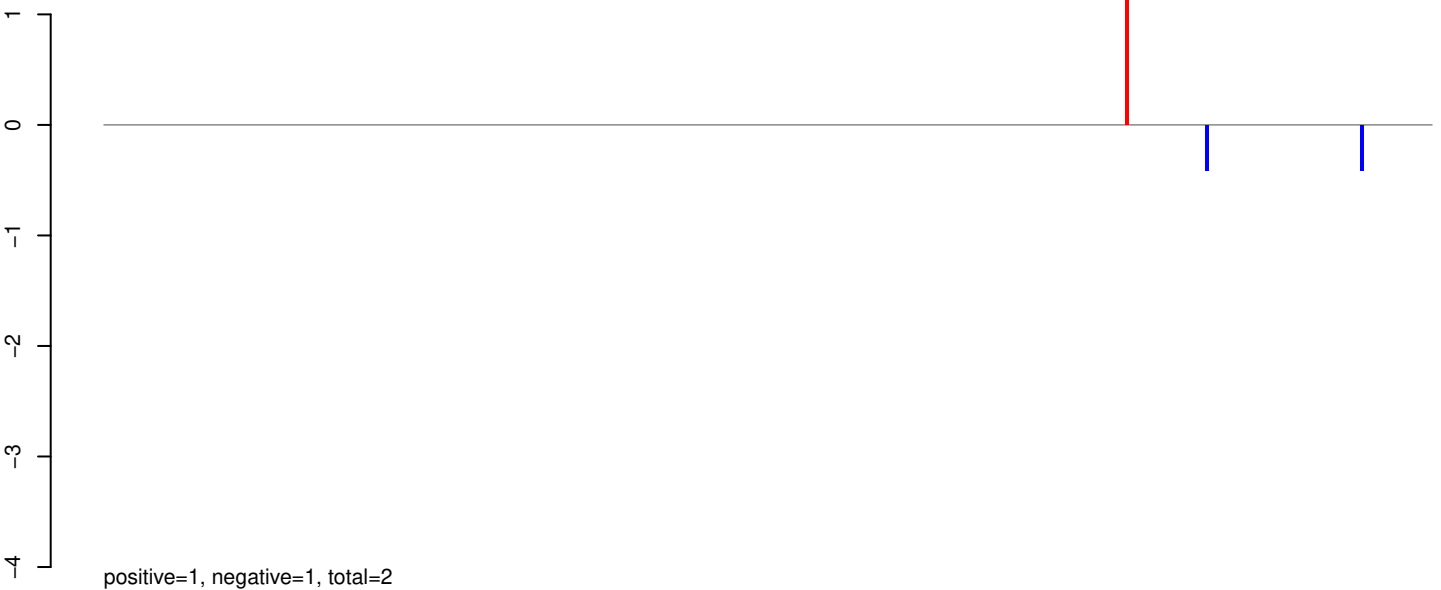
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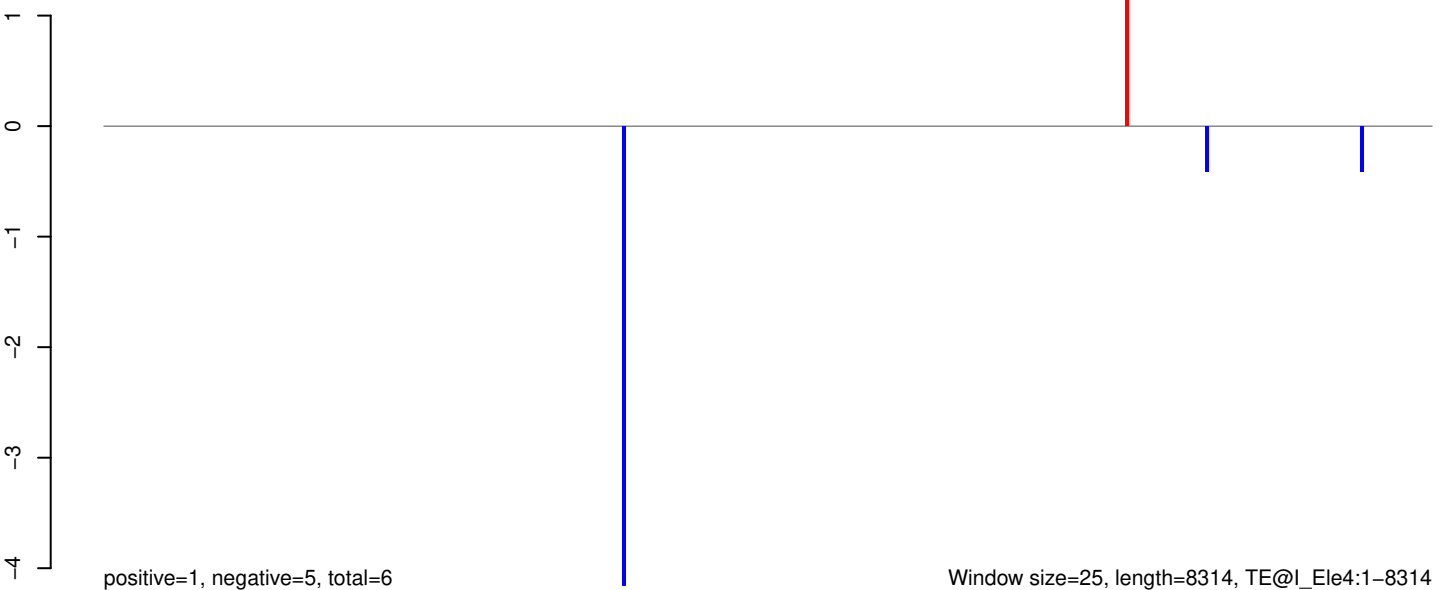
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AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

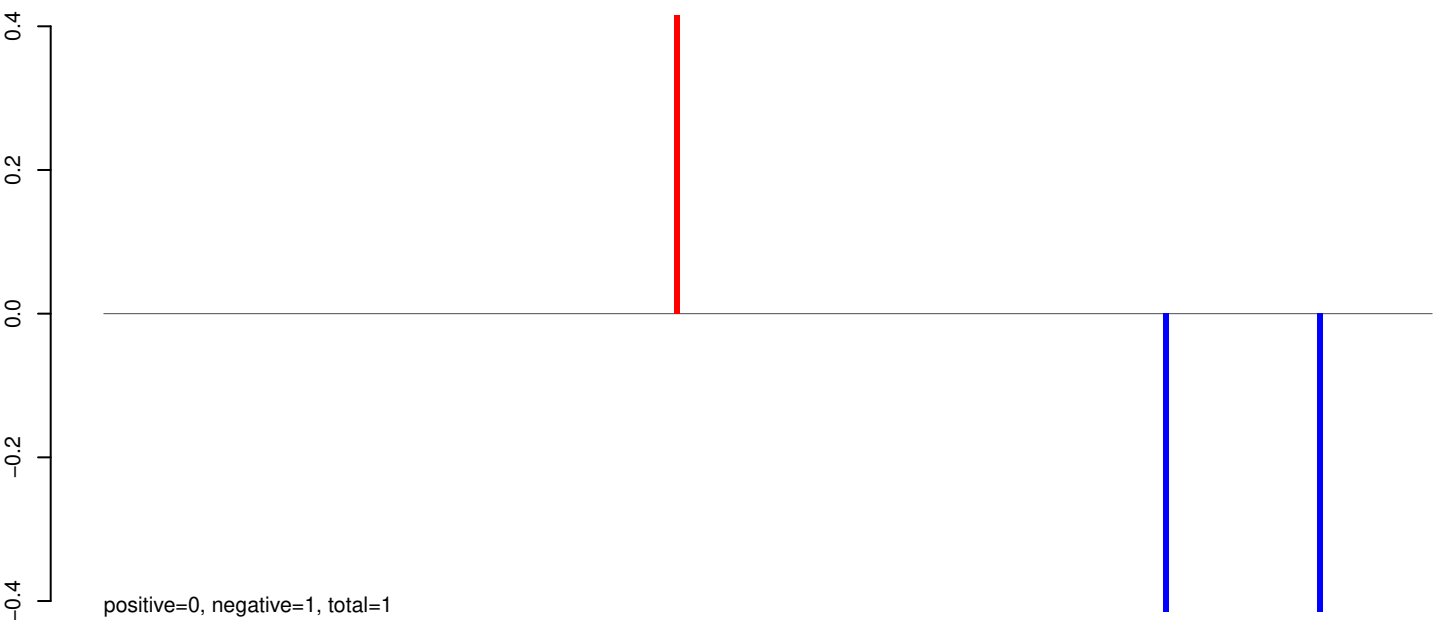


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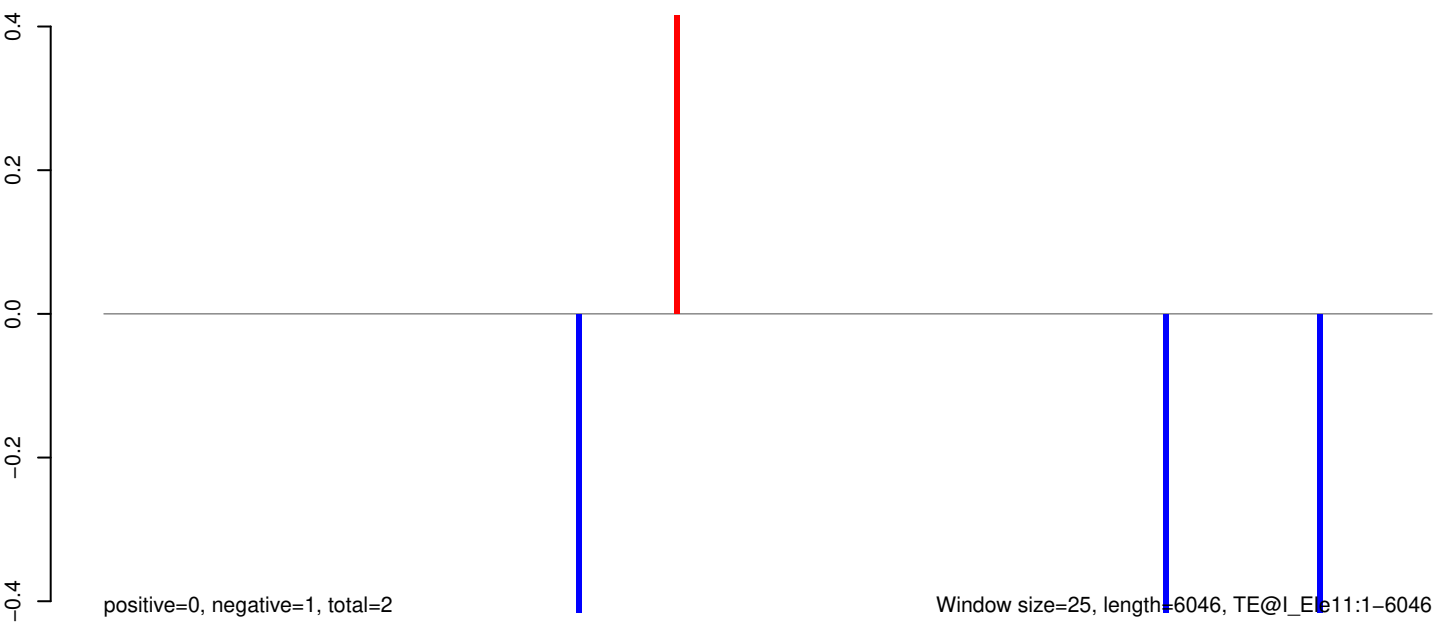
AeAeg_Whole_sm_r123_JM.18_23.rep



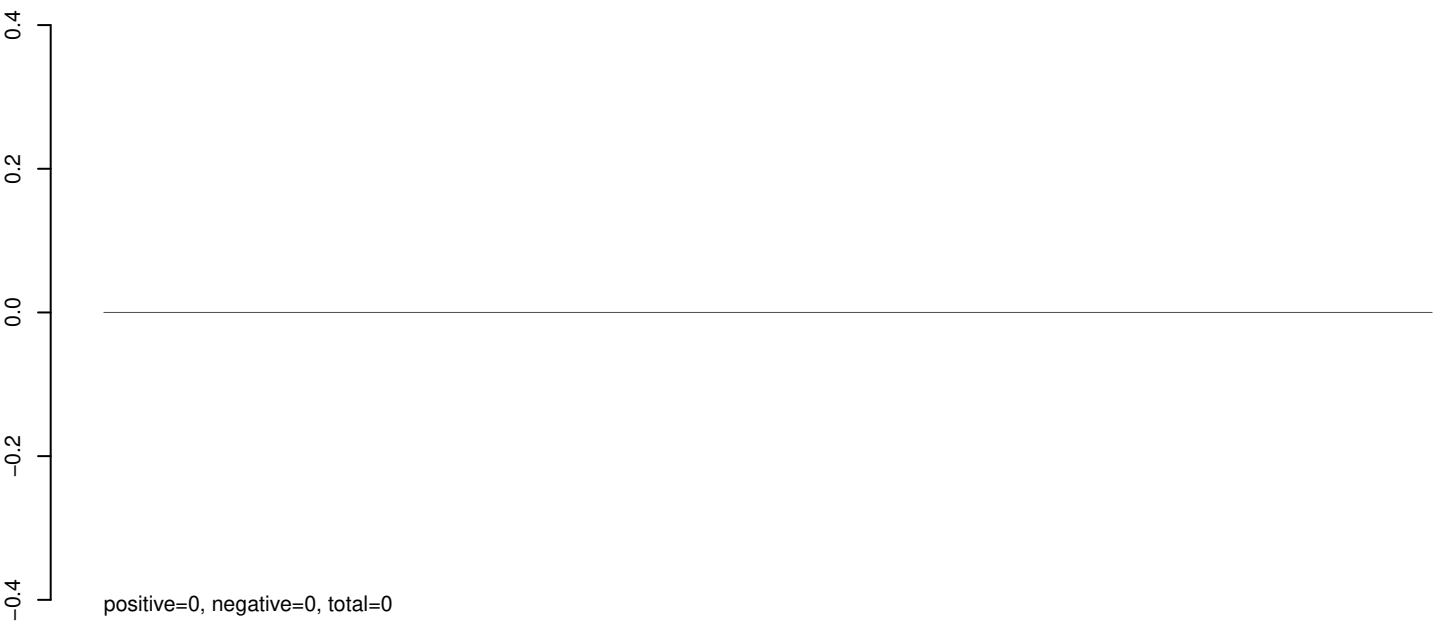
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AeAeg_Whole_sm_r123_JM.rep



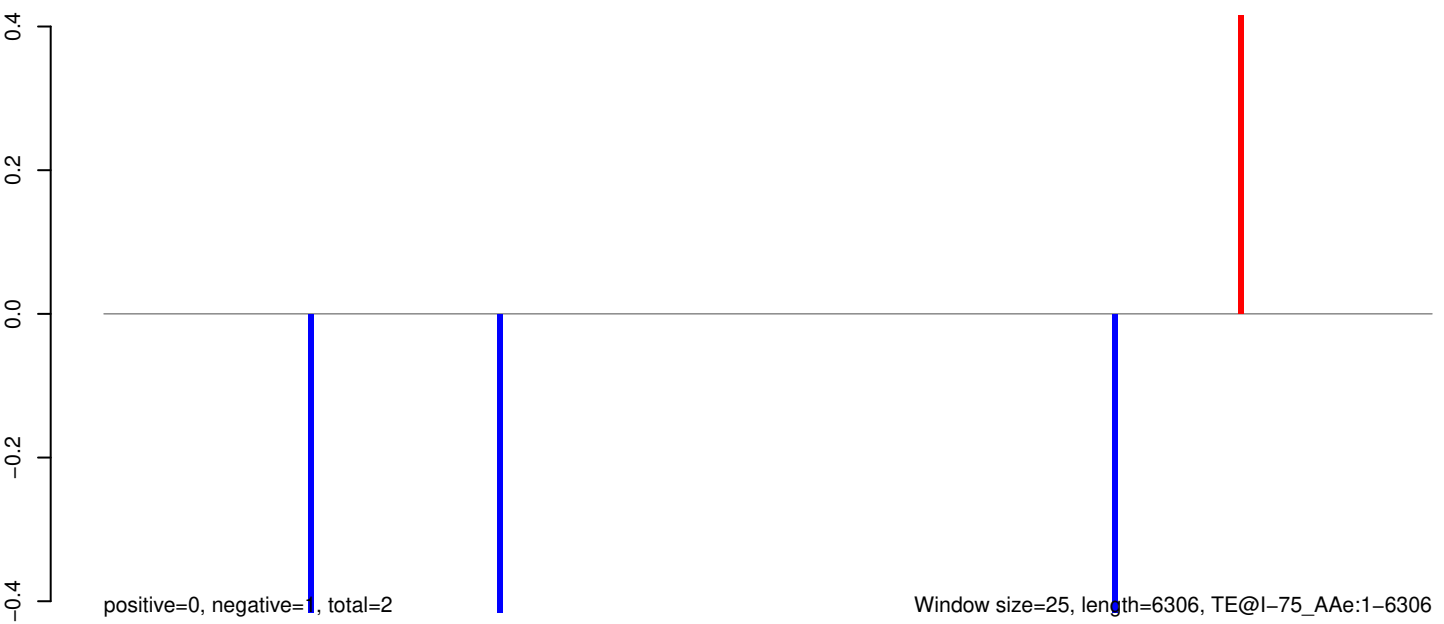
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



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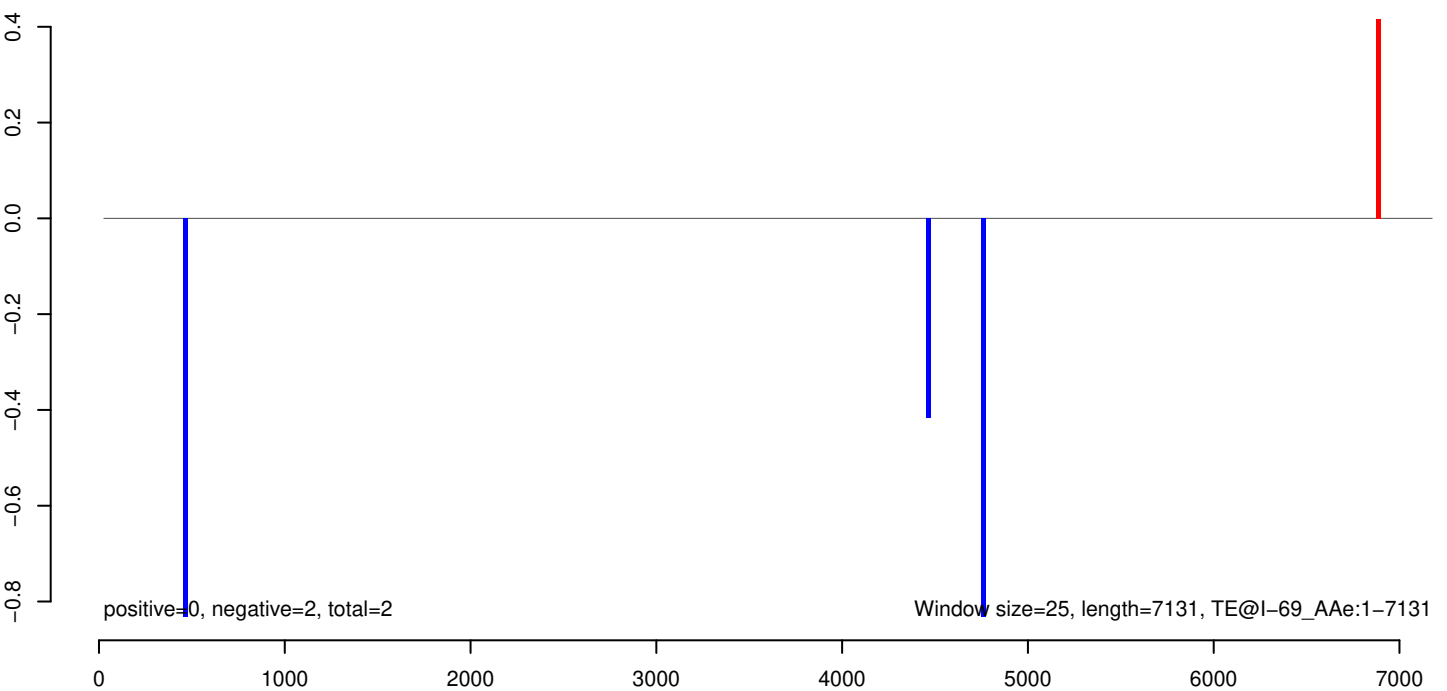
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AeAeg_Whole_sm_r123_JM.24_35.rep



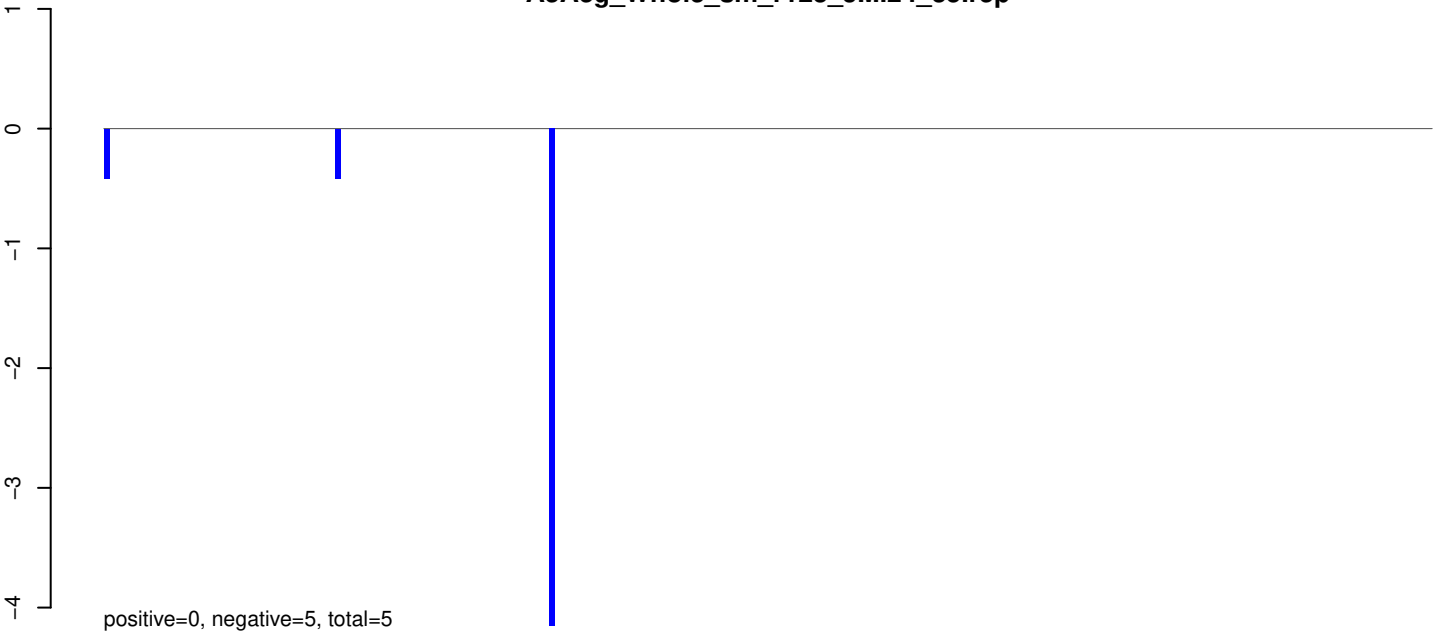
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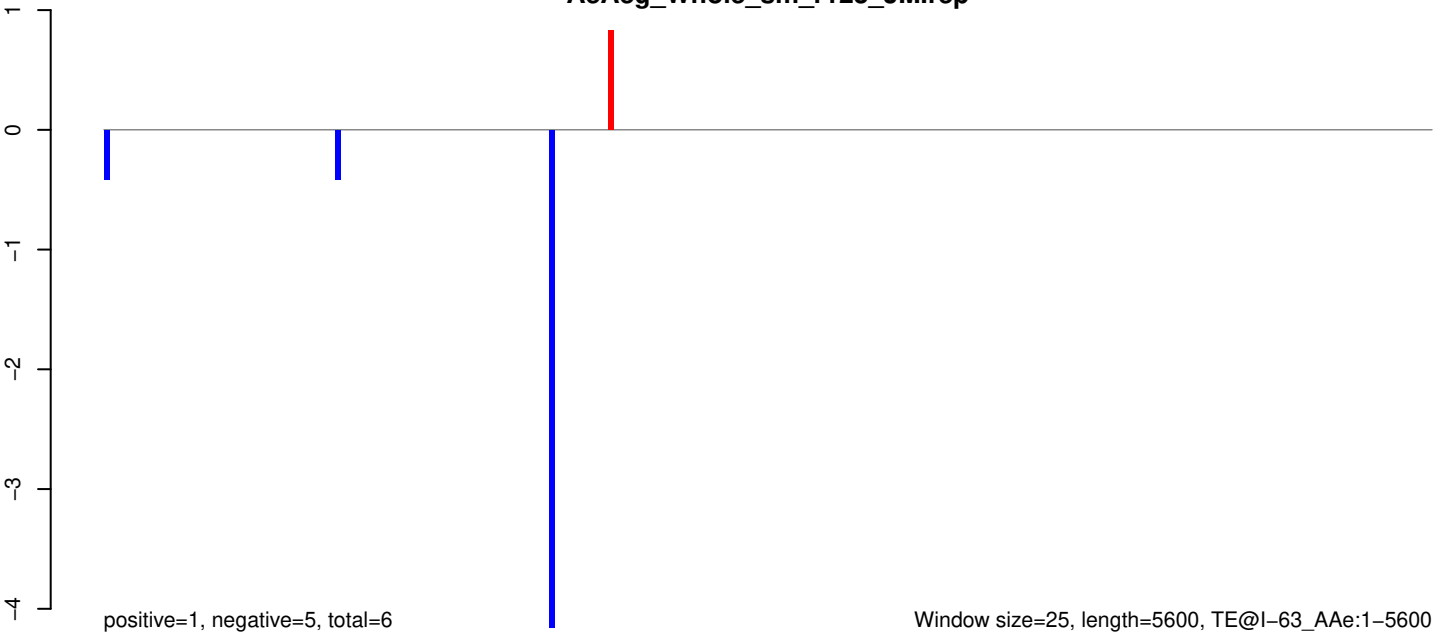
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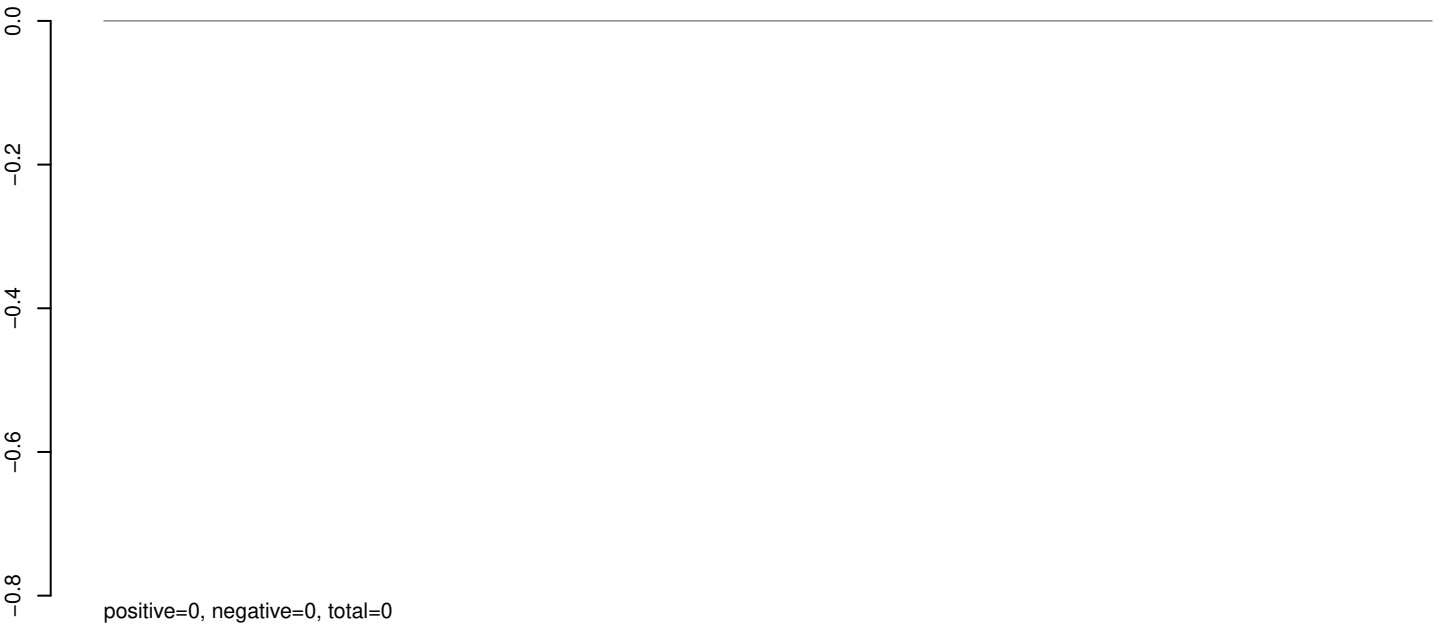
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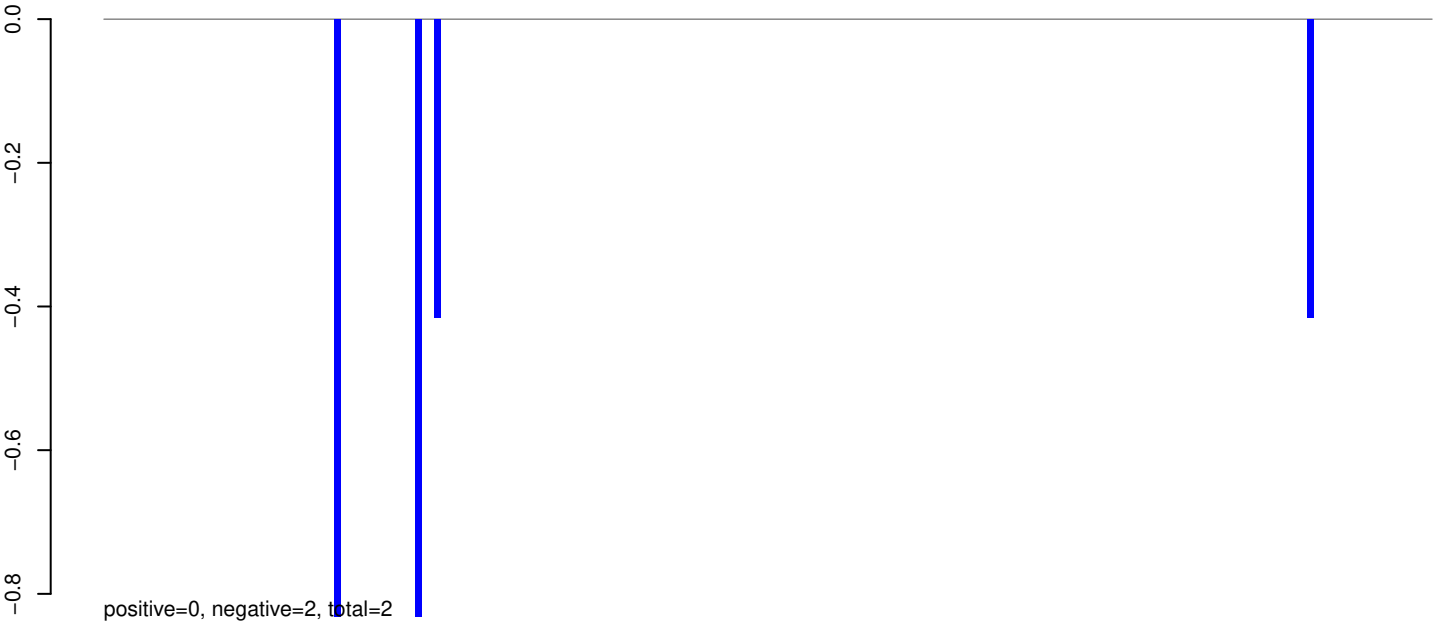
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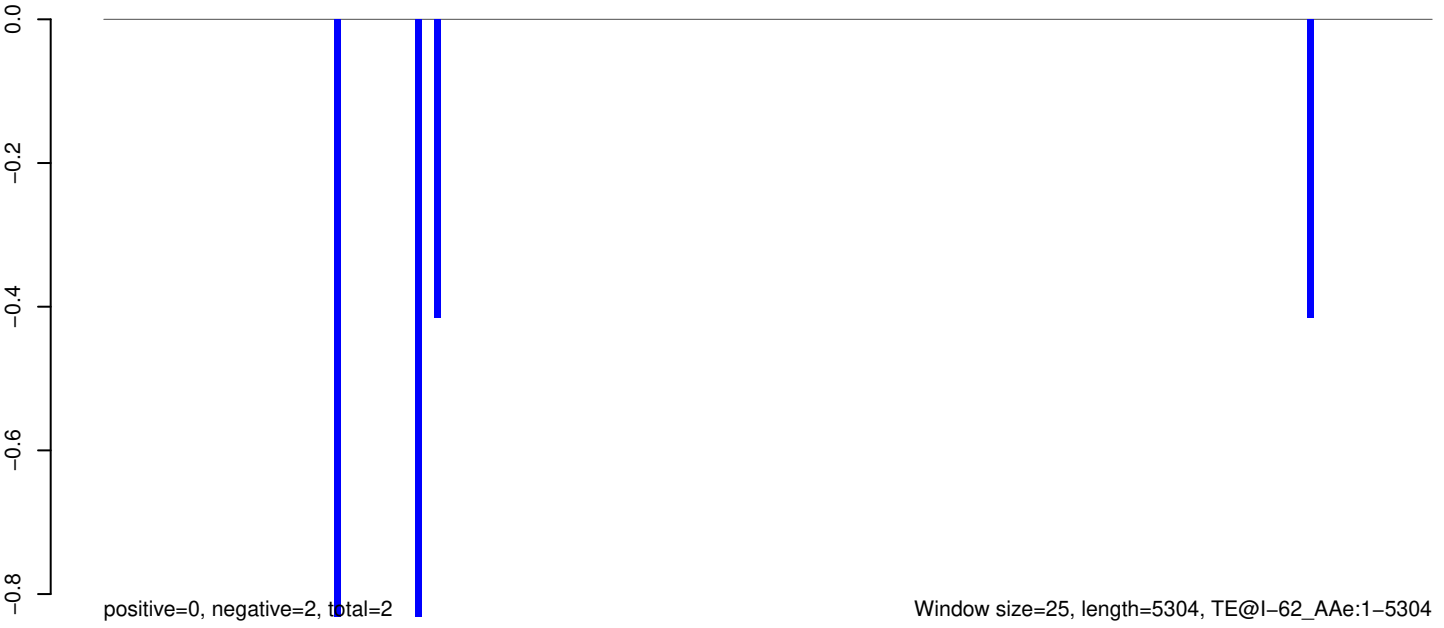
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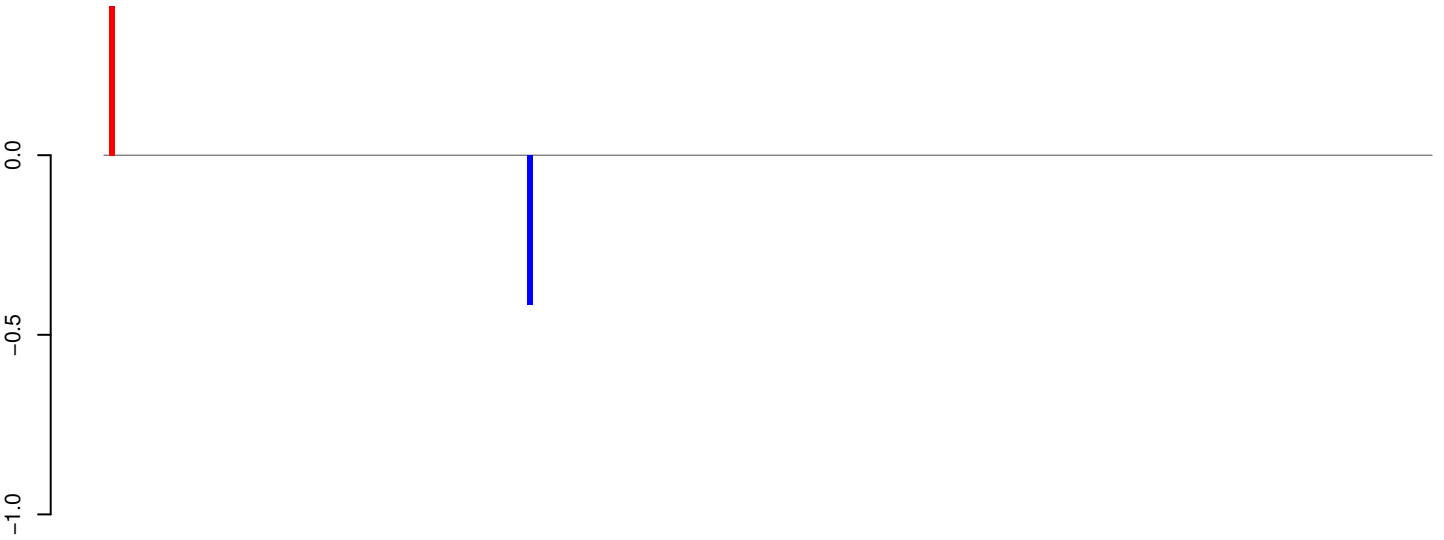
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

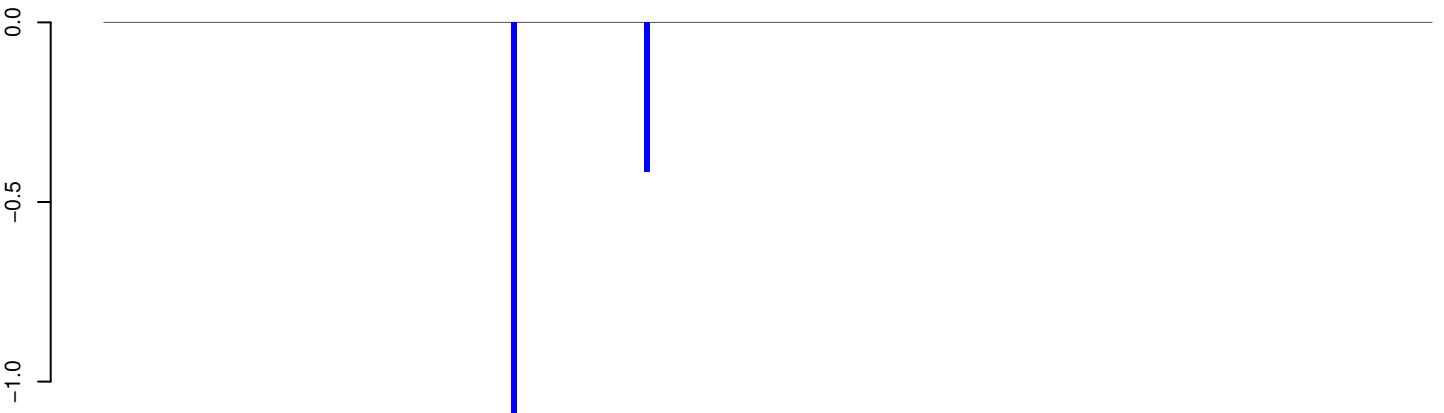


AeAeg_Whole_sm_r123_JM.18_23.rep



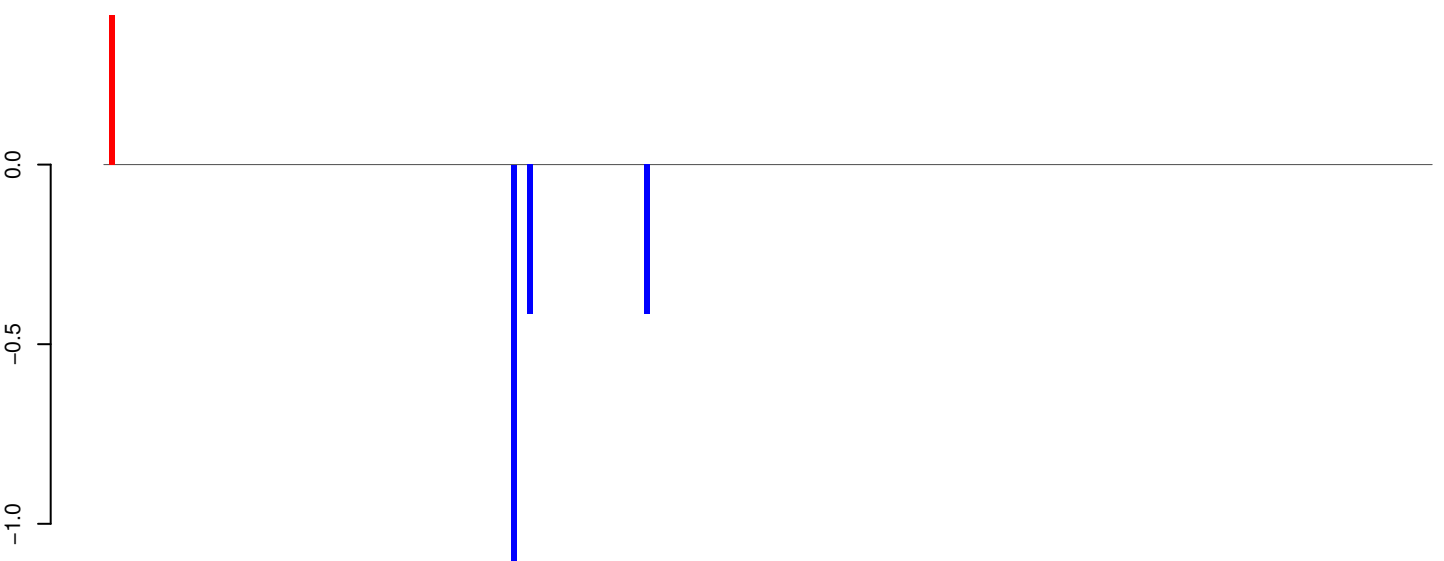
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AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=2, total=2

AeAeg_Whole_sm_r123_JM.rep

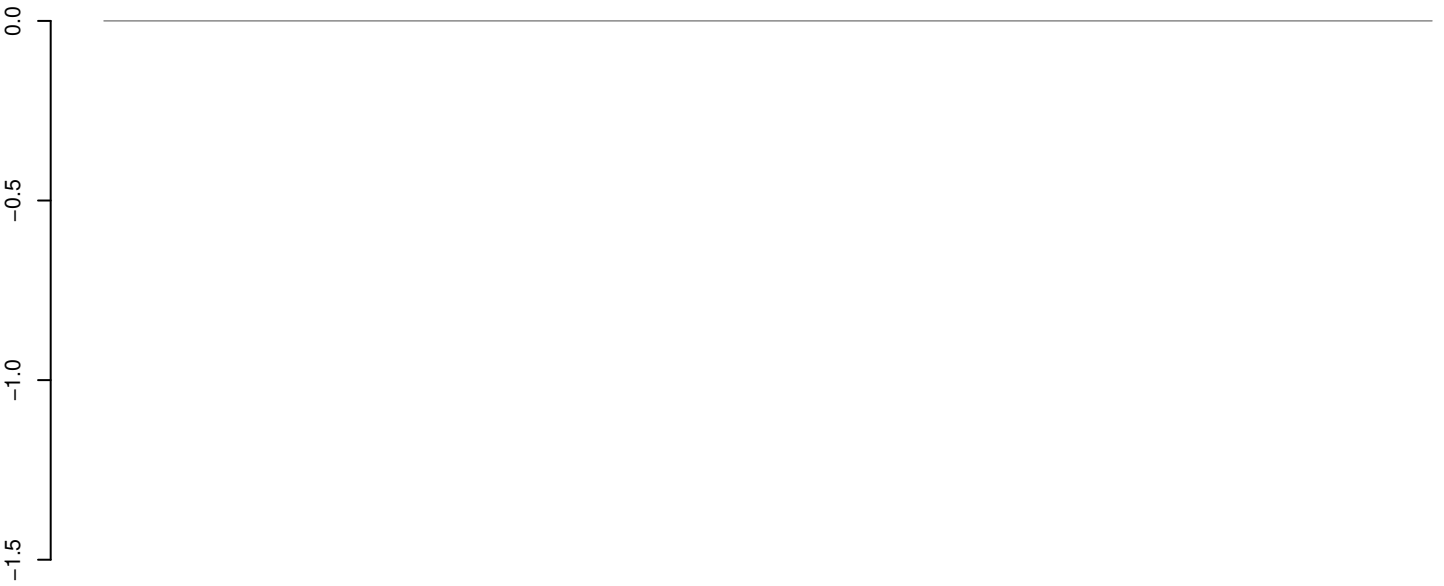


positive=0, negative=2, total=2

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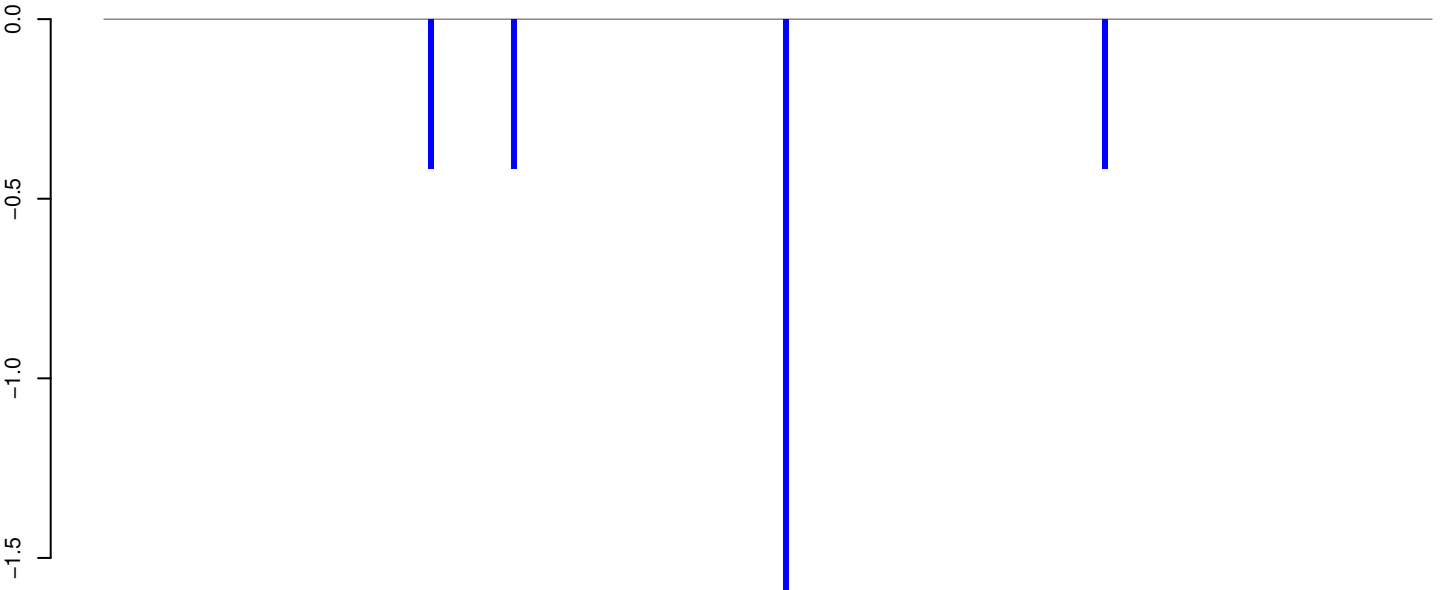
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AeAeg_Whole_sm_r123_JM.18_23.rep



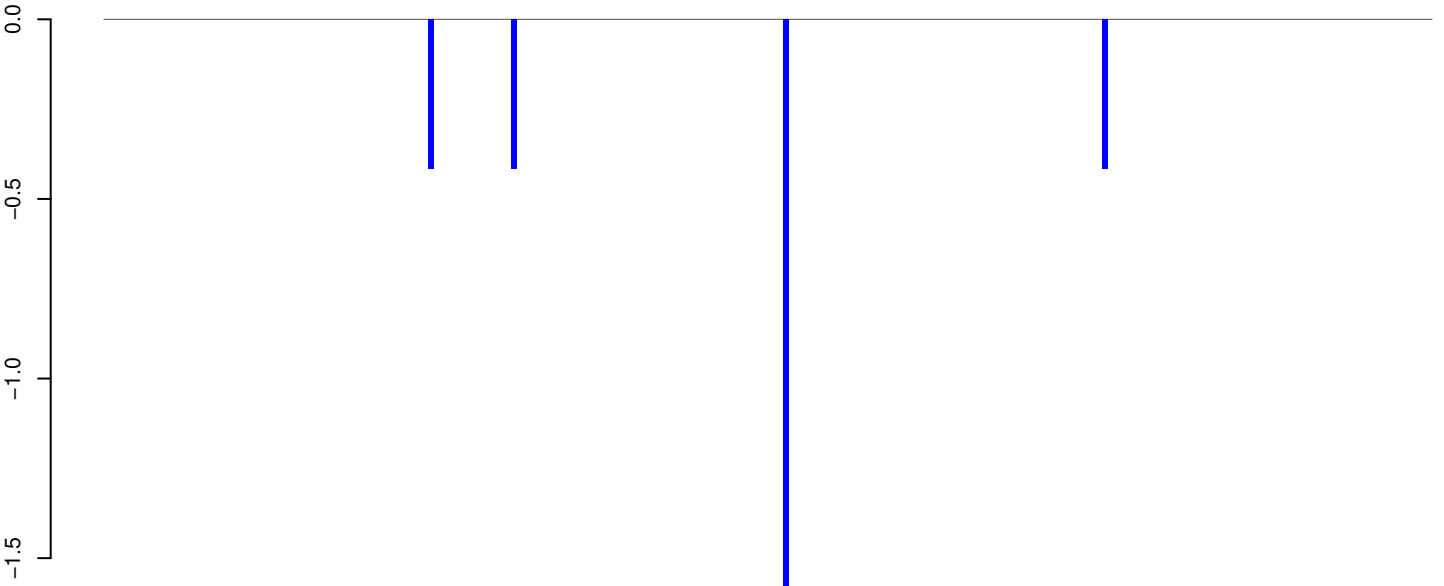
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AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=3, total=3

AeAeg_Whole_sm_r123_JM.rep

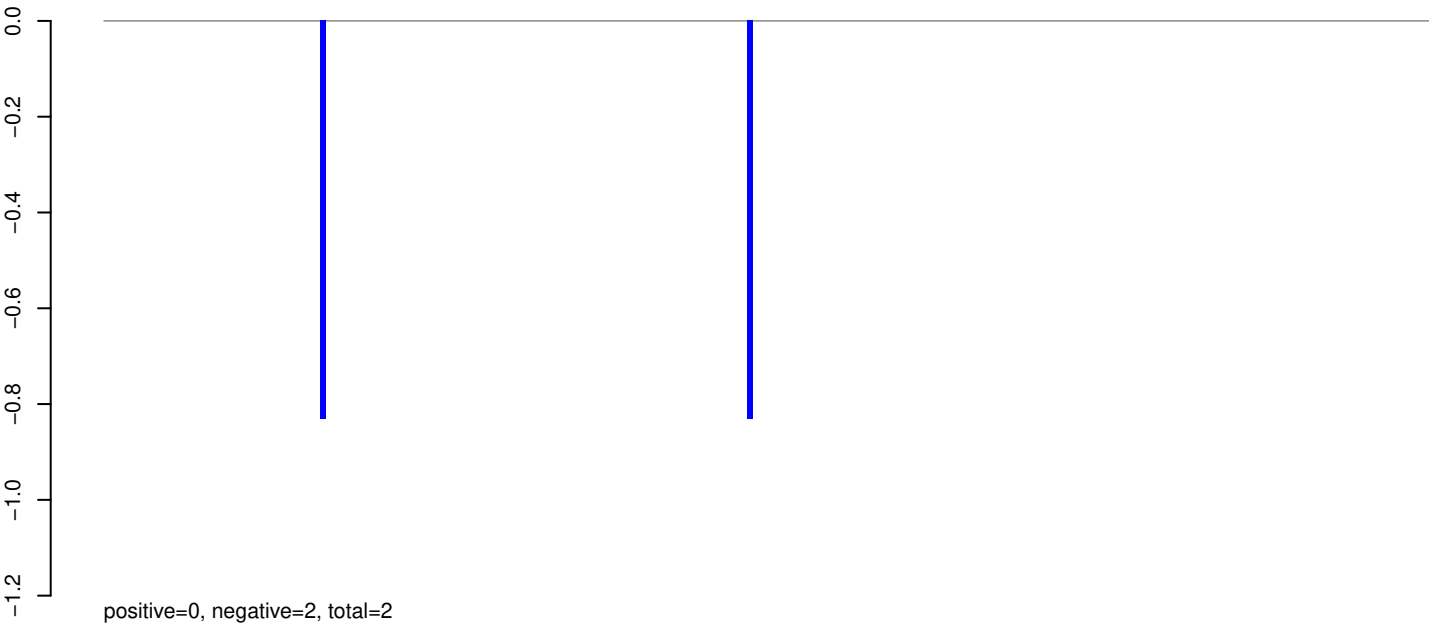


positive=0, negative=3, total=3

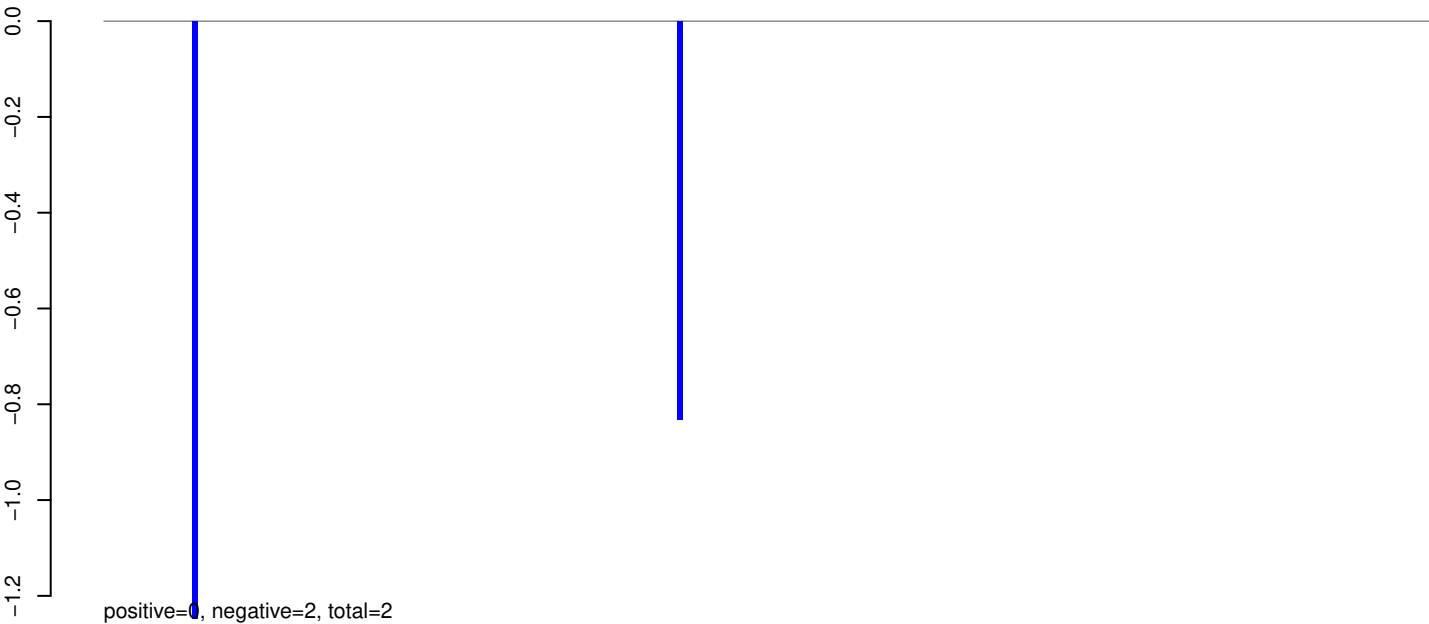
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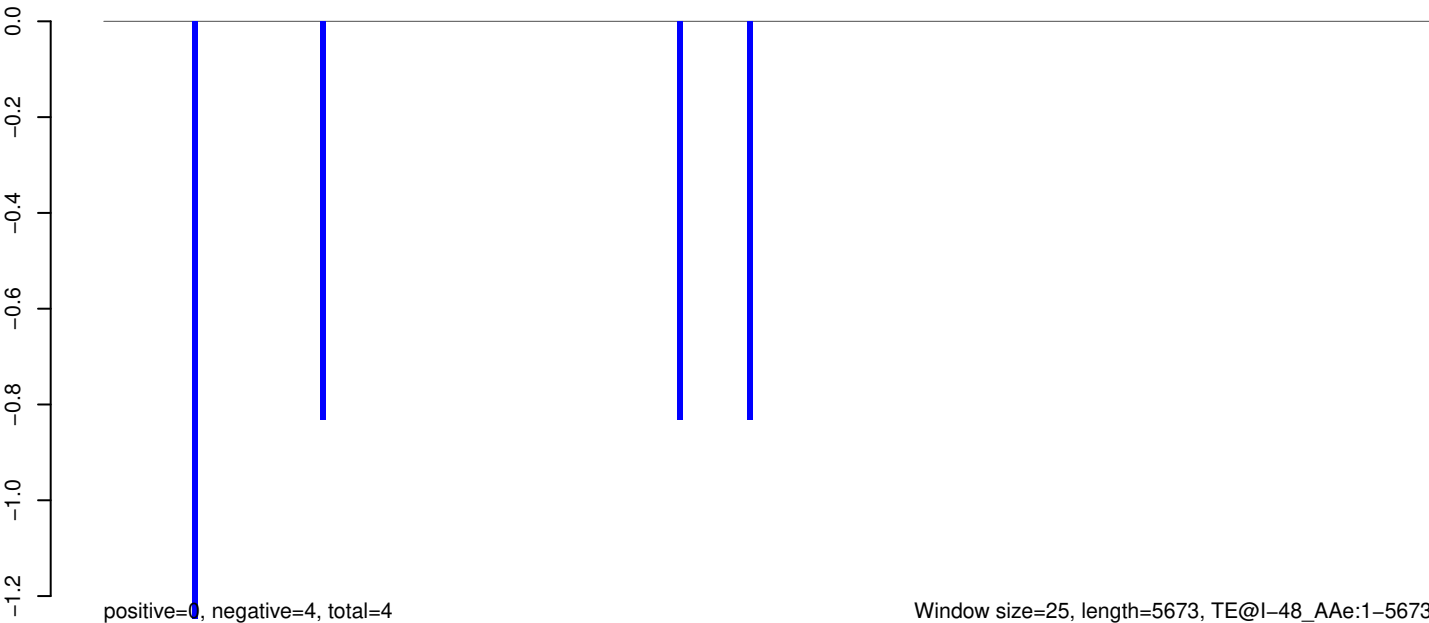
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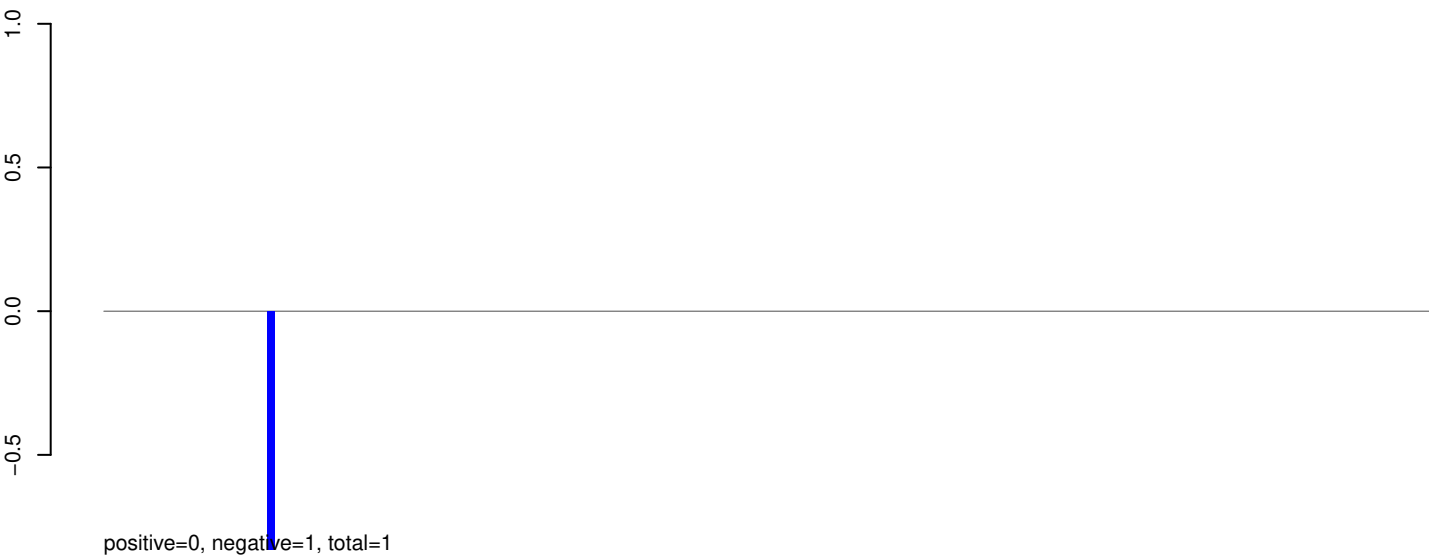
AeAeg_Whole_sm_r123_JM.24_35.rep



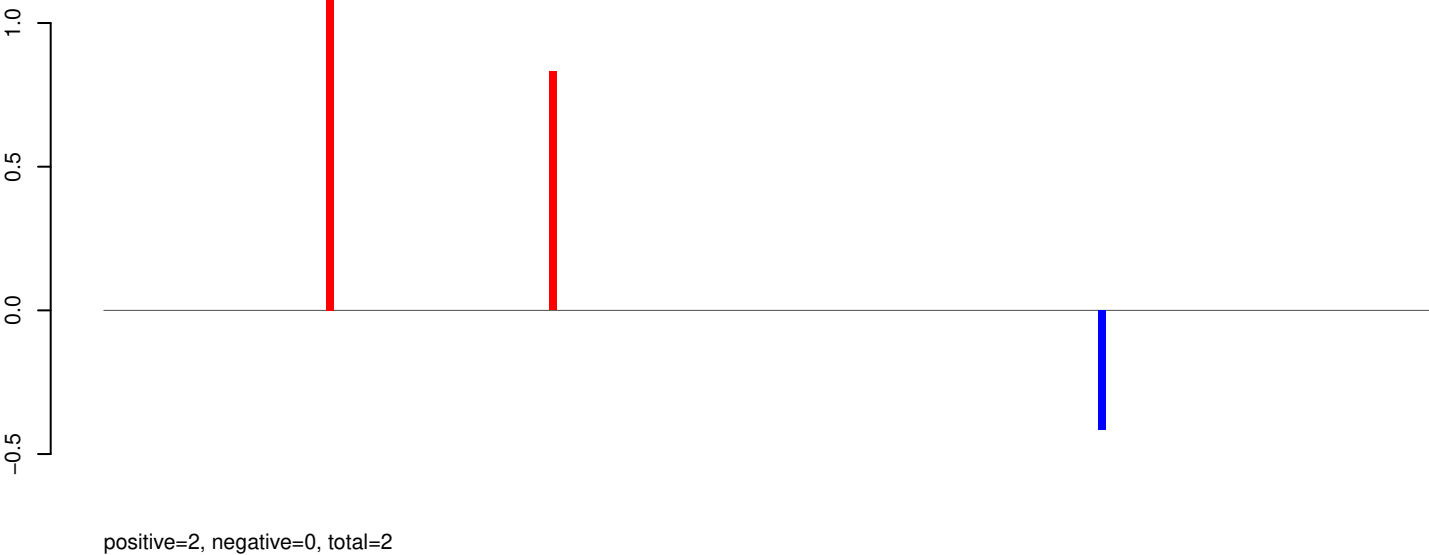
AeAeg_Whole_sm_r123_JM.rep



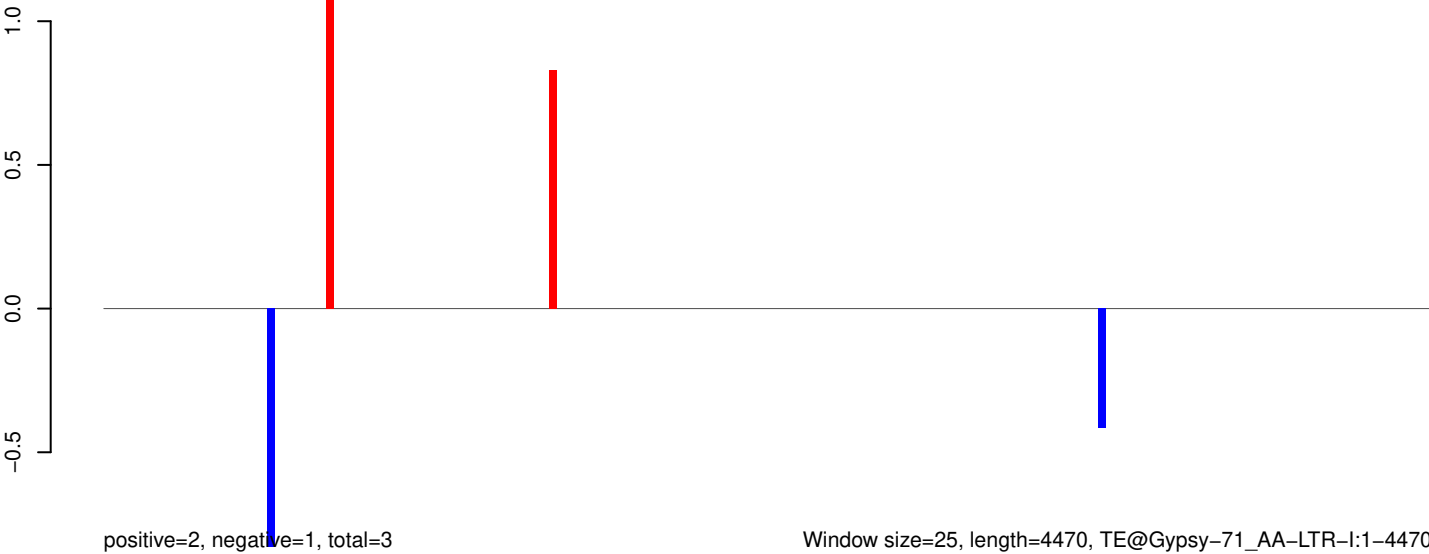
AeAeg_Whole_sm_r123_JM.18_23.rep



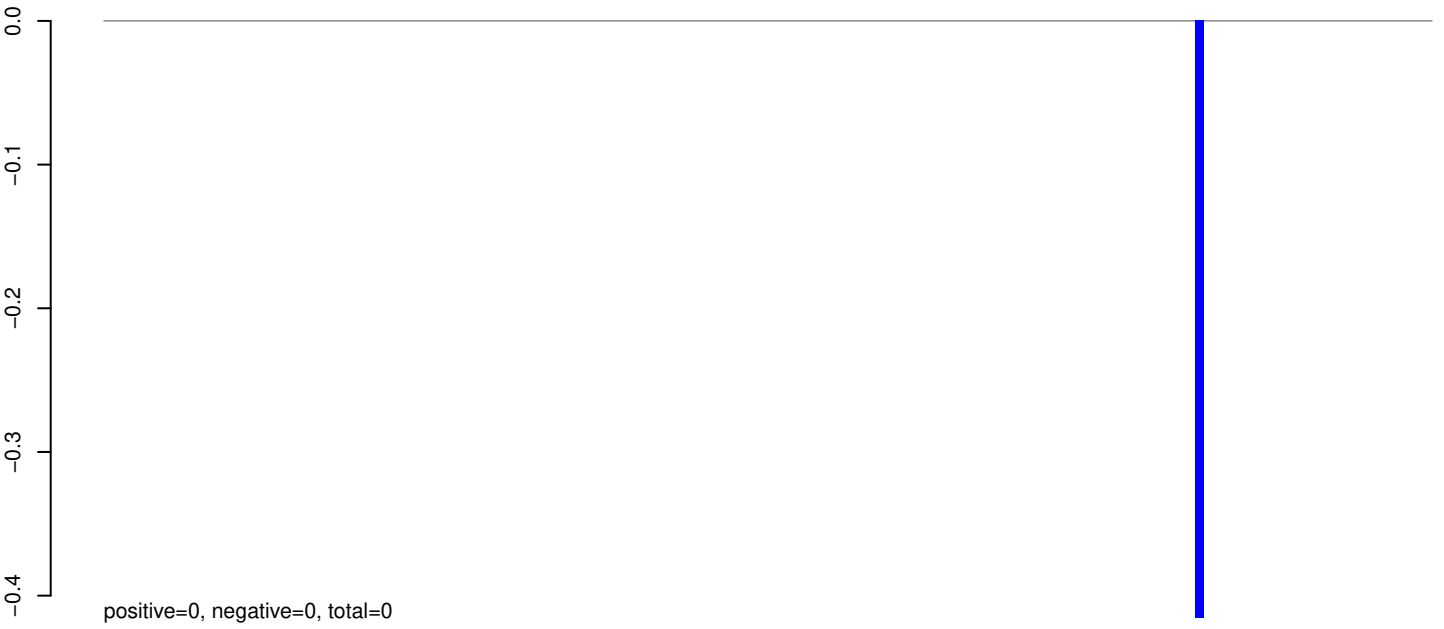
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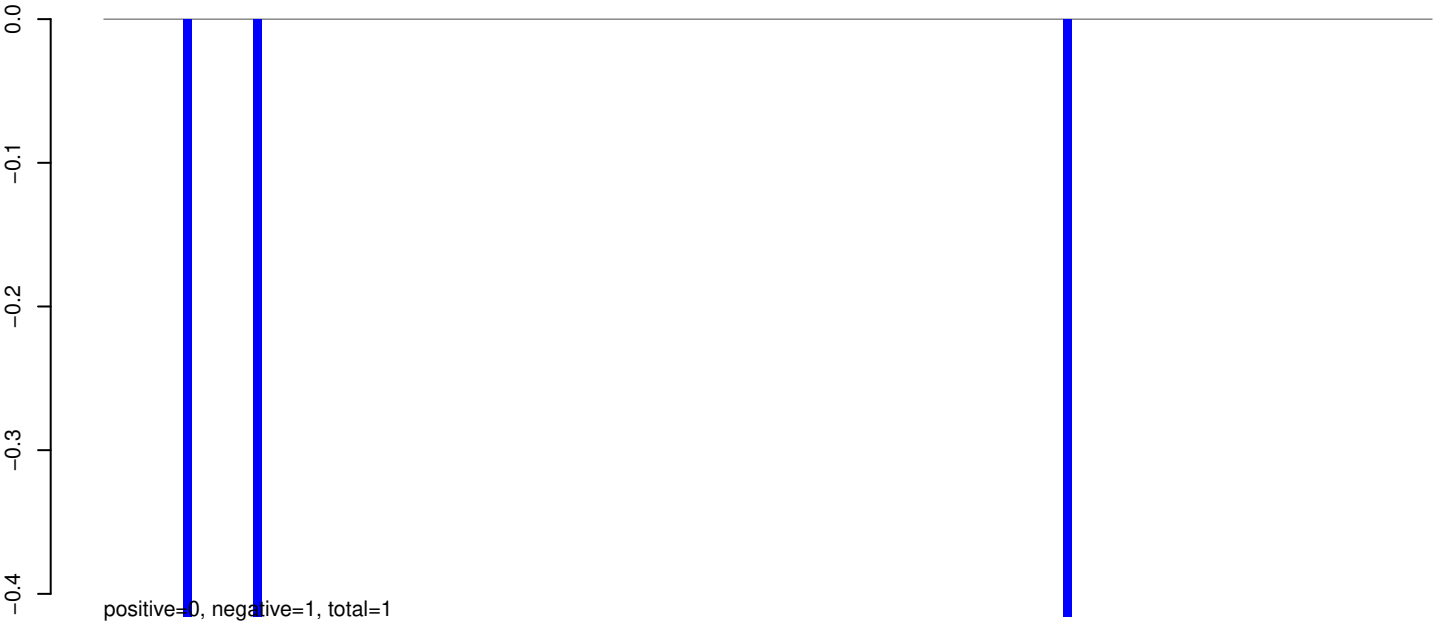
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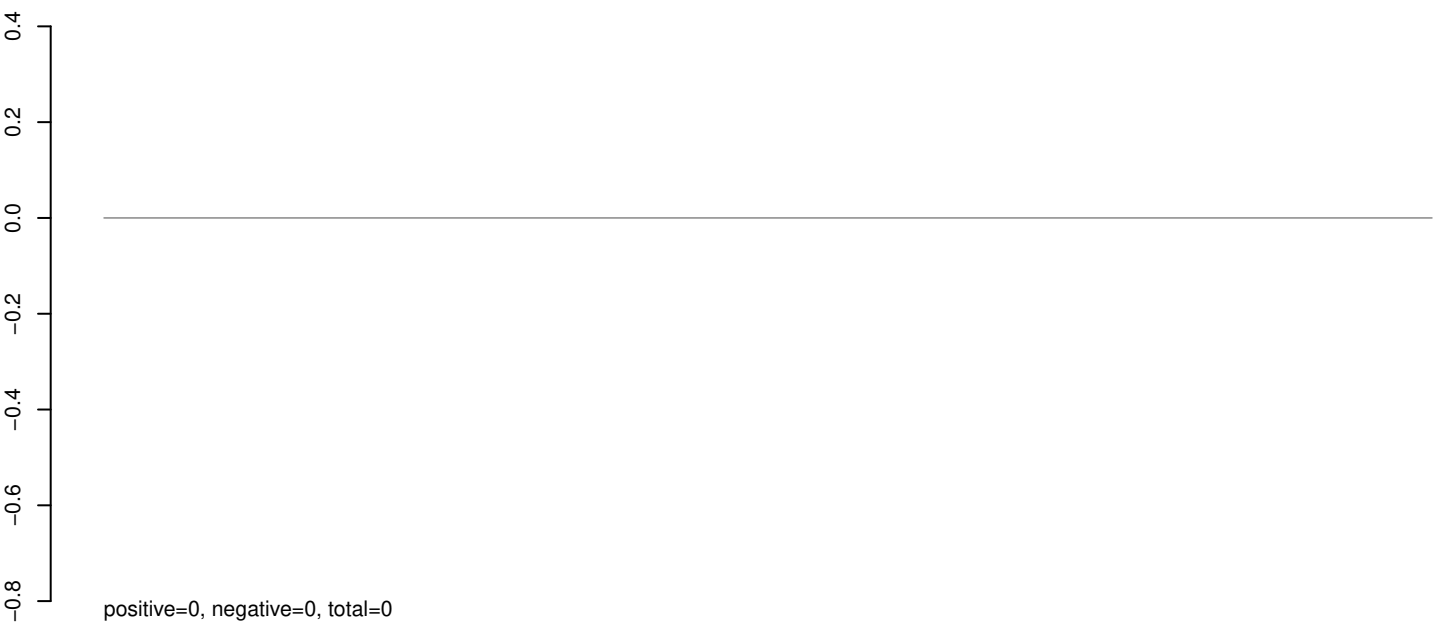
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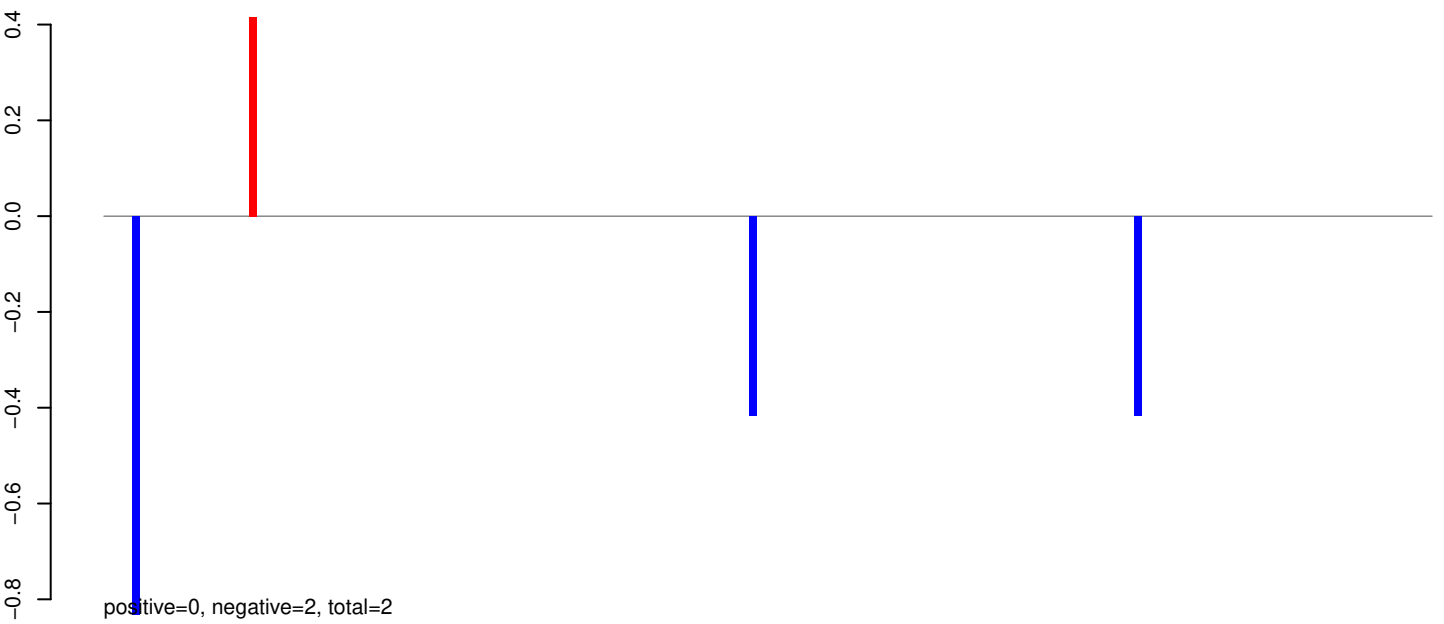
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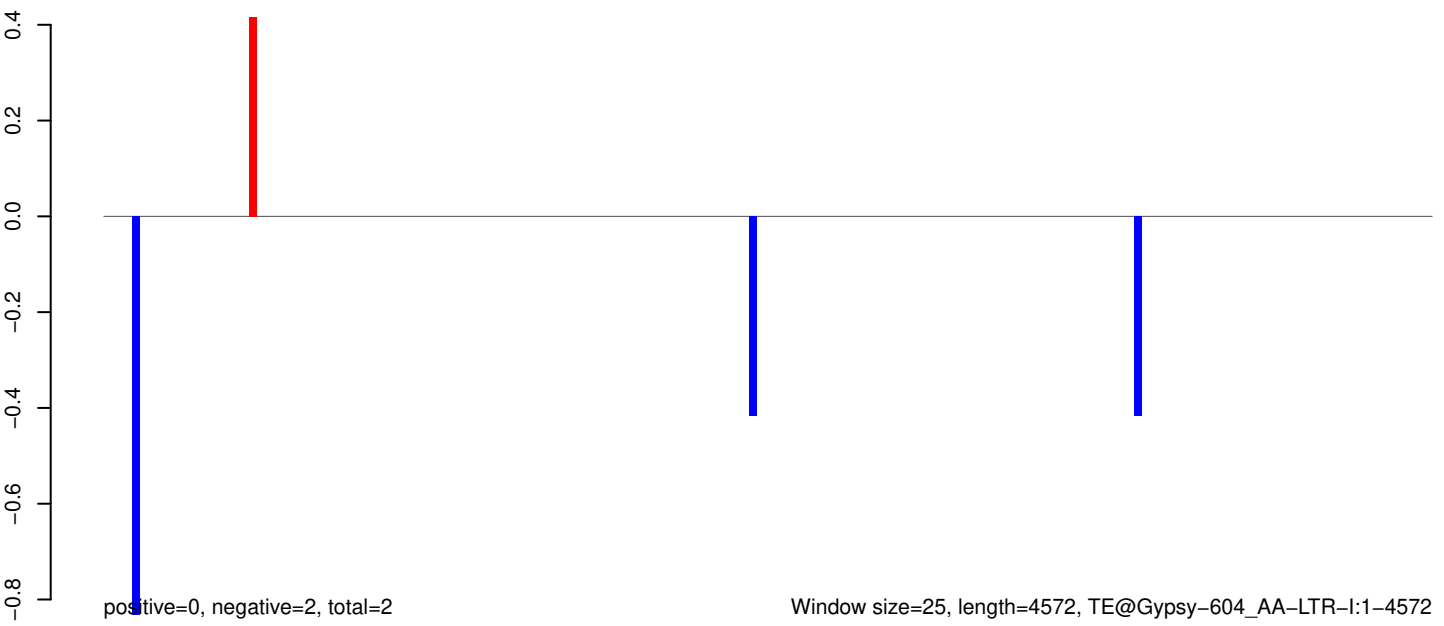
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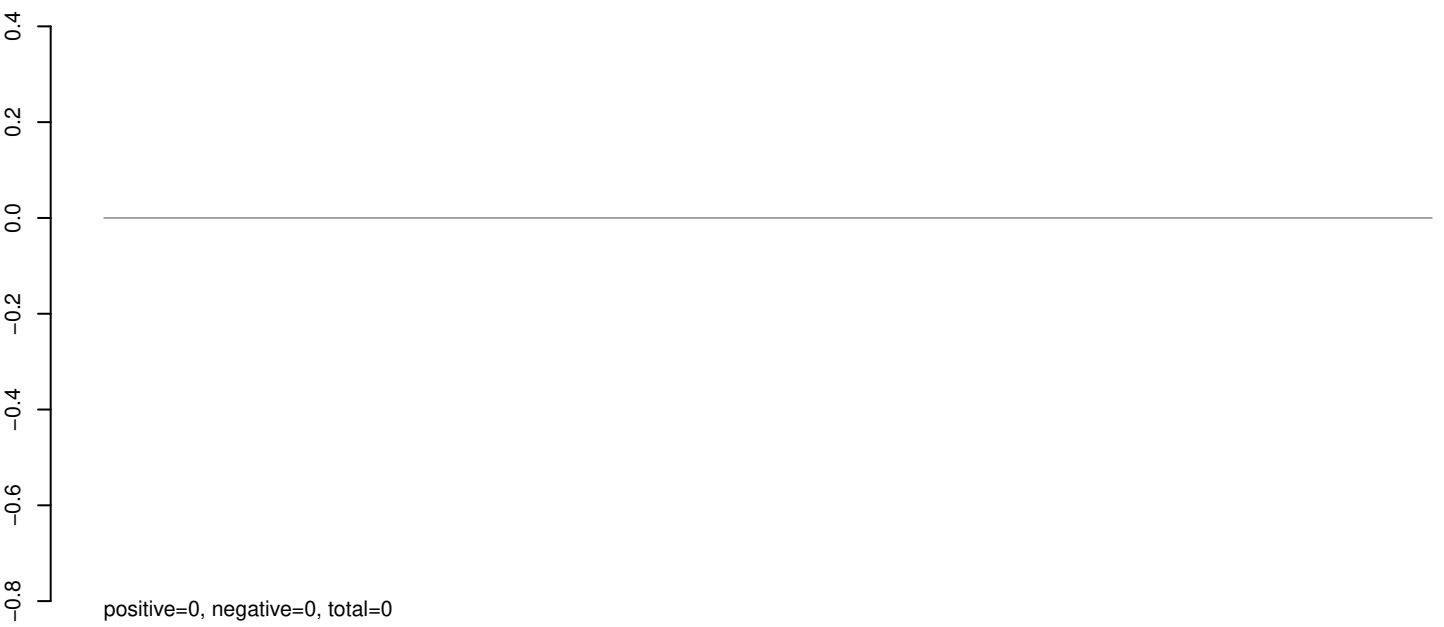
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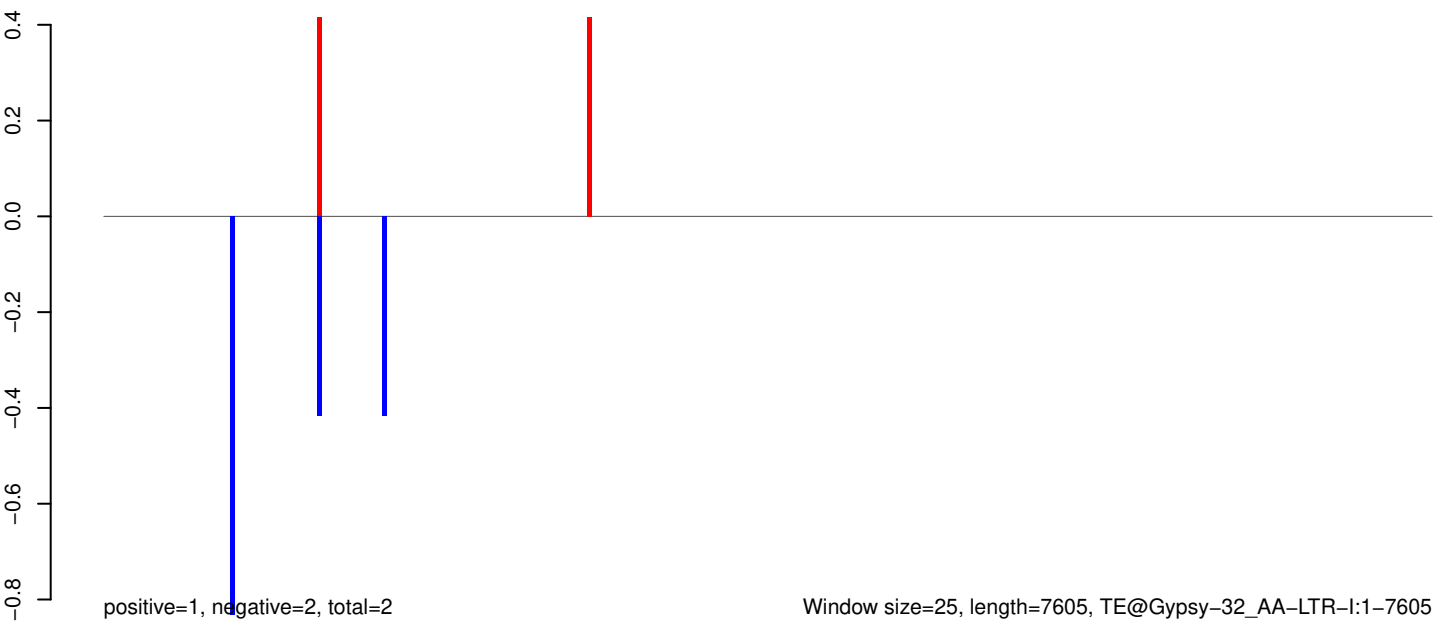
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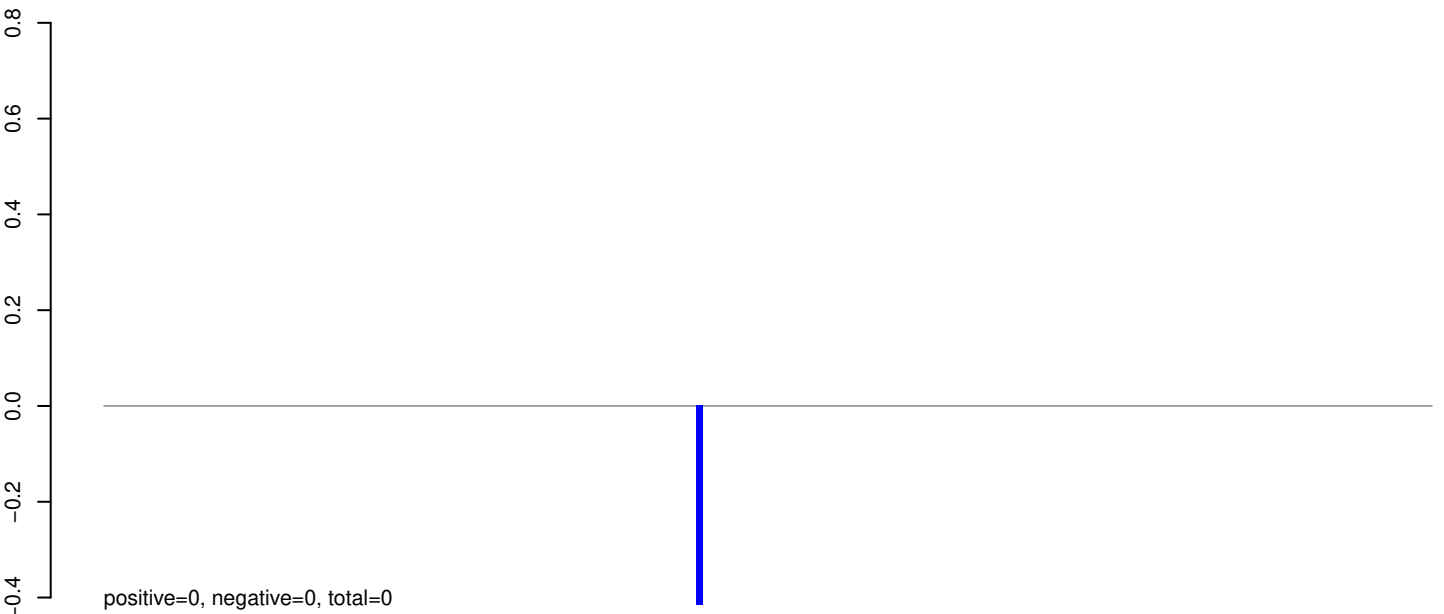
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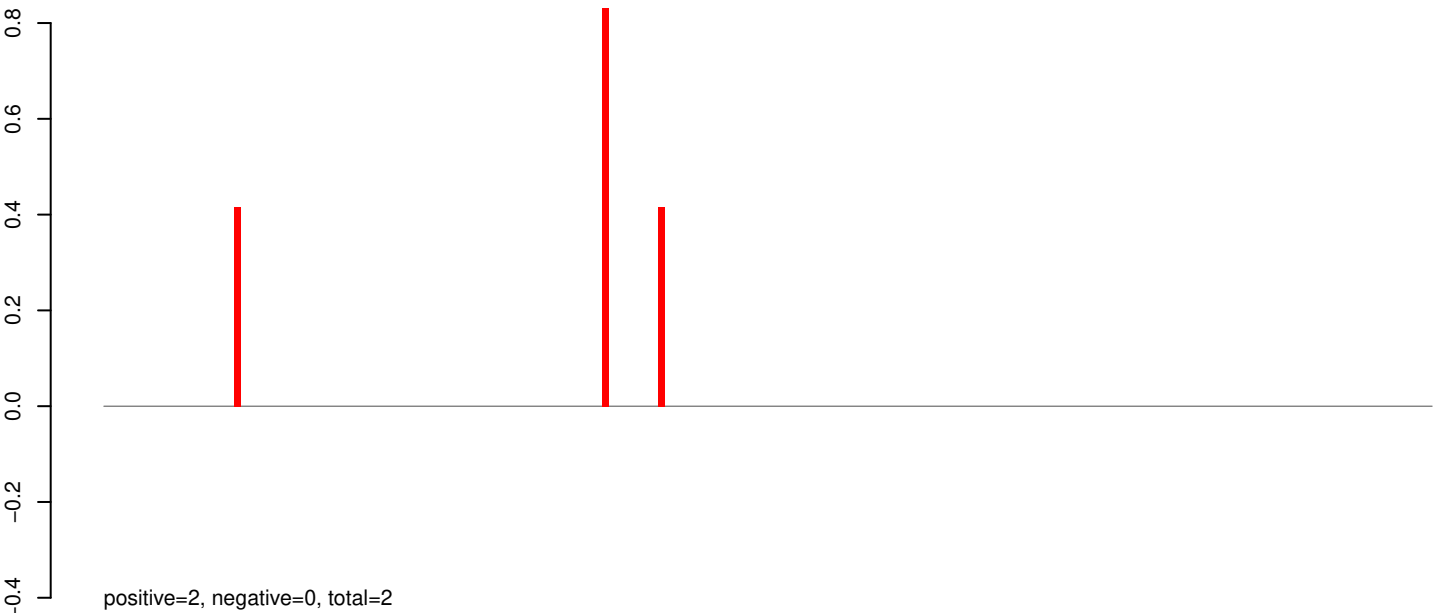
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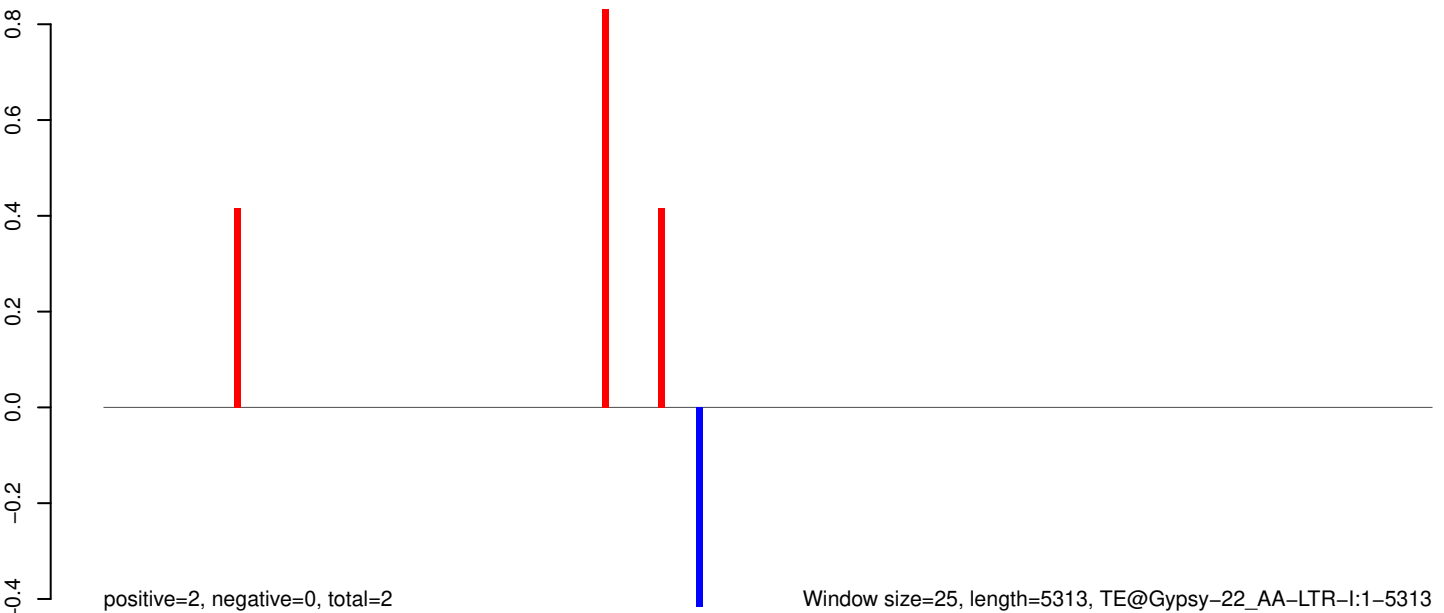
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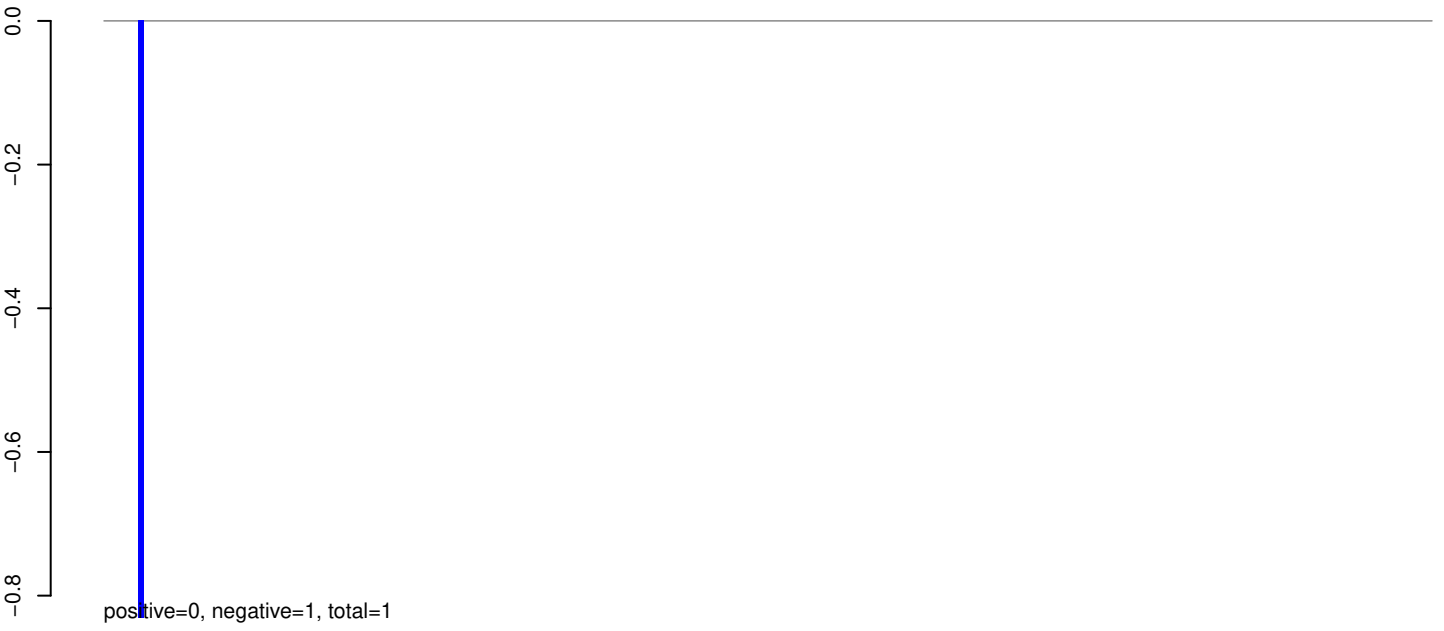
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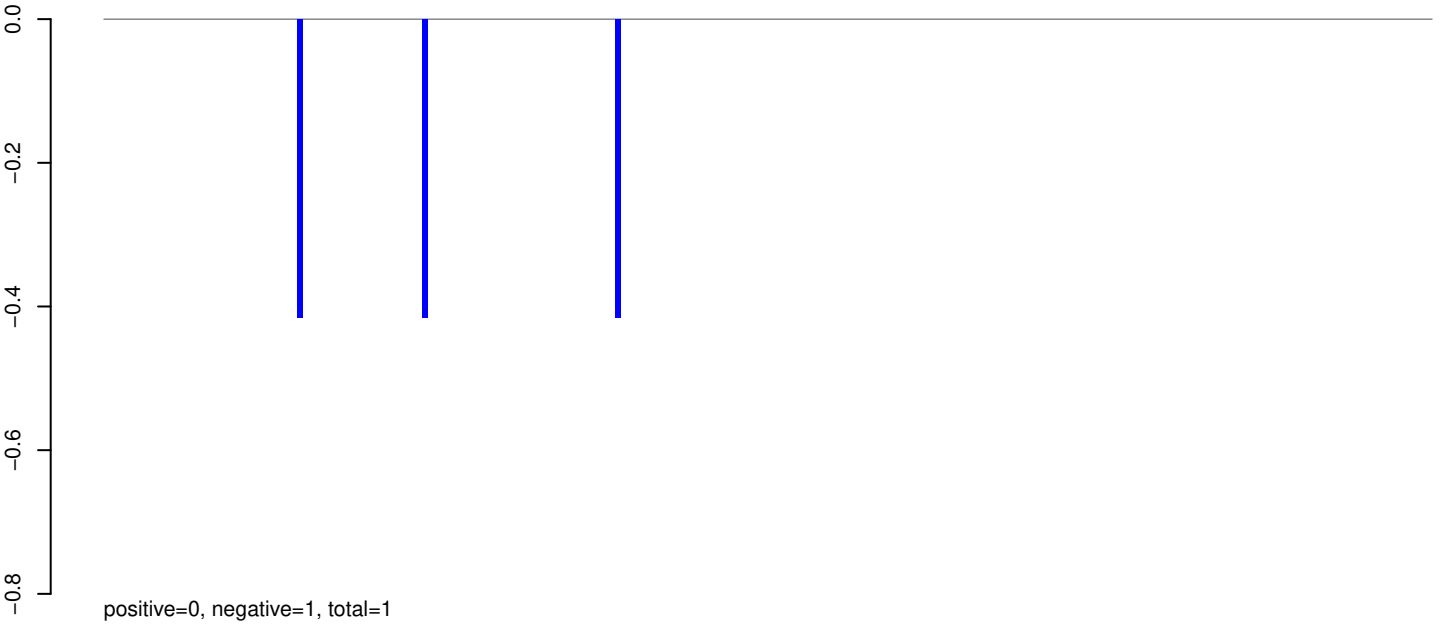
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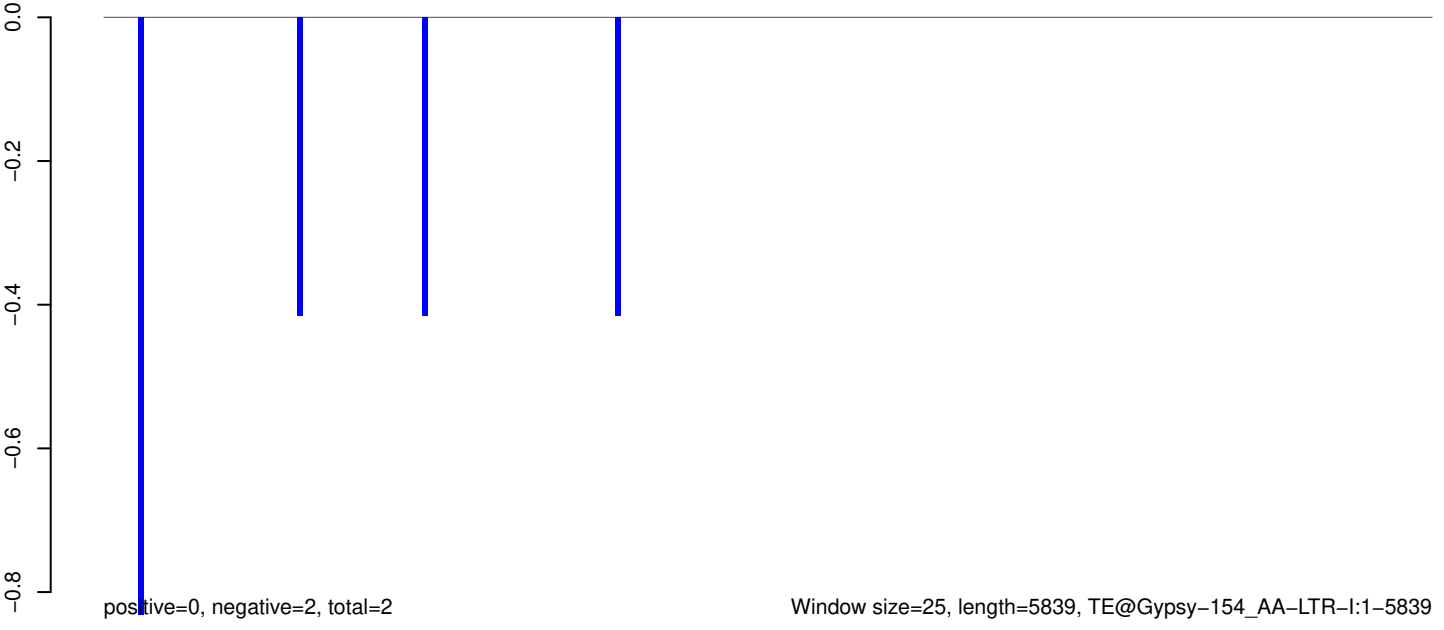
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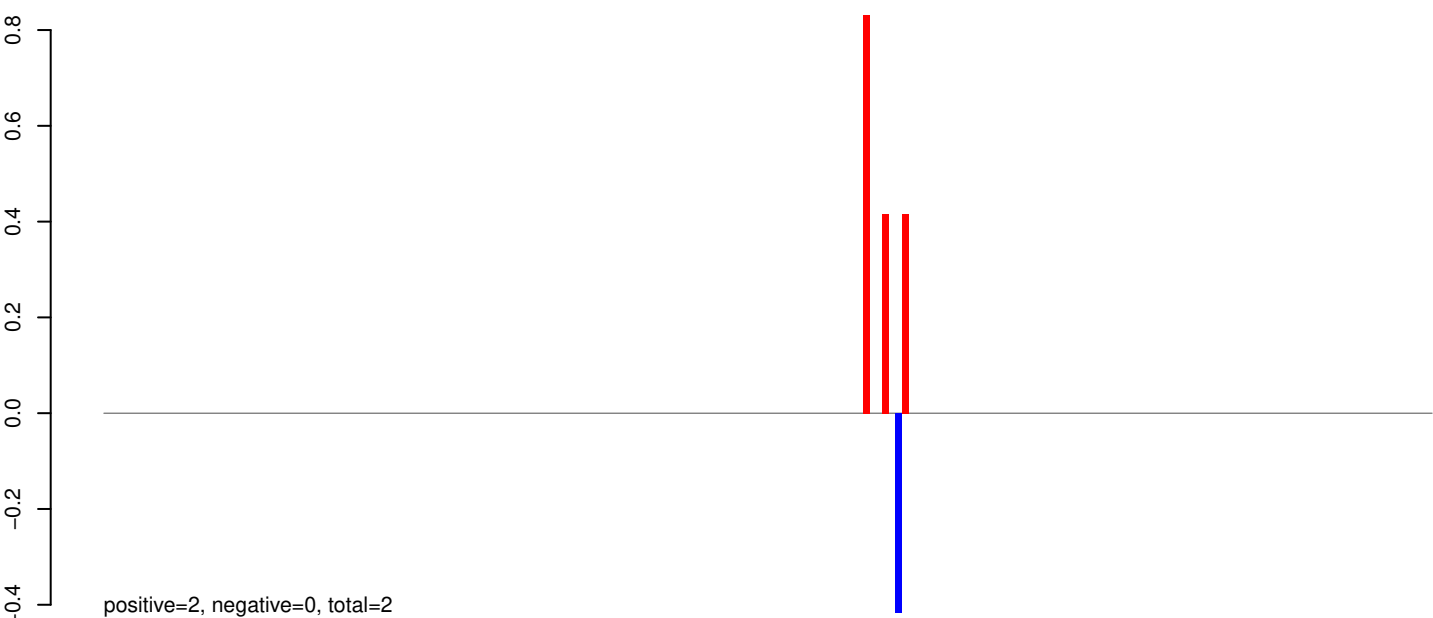
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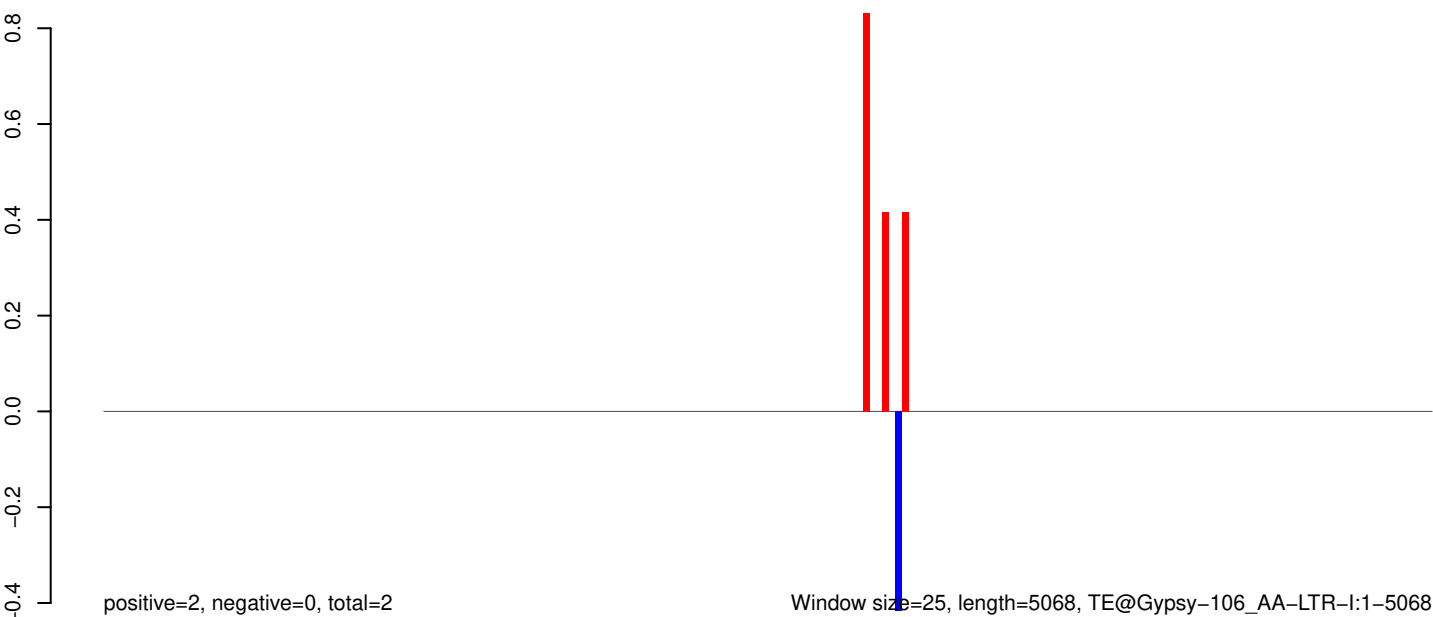
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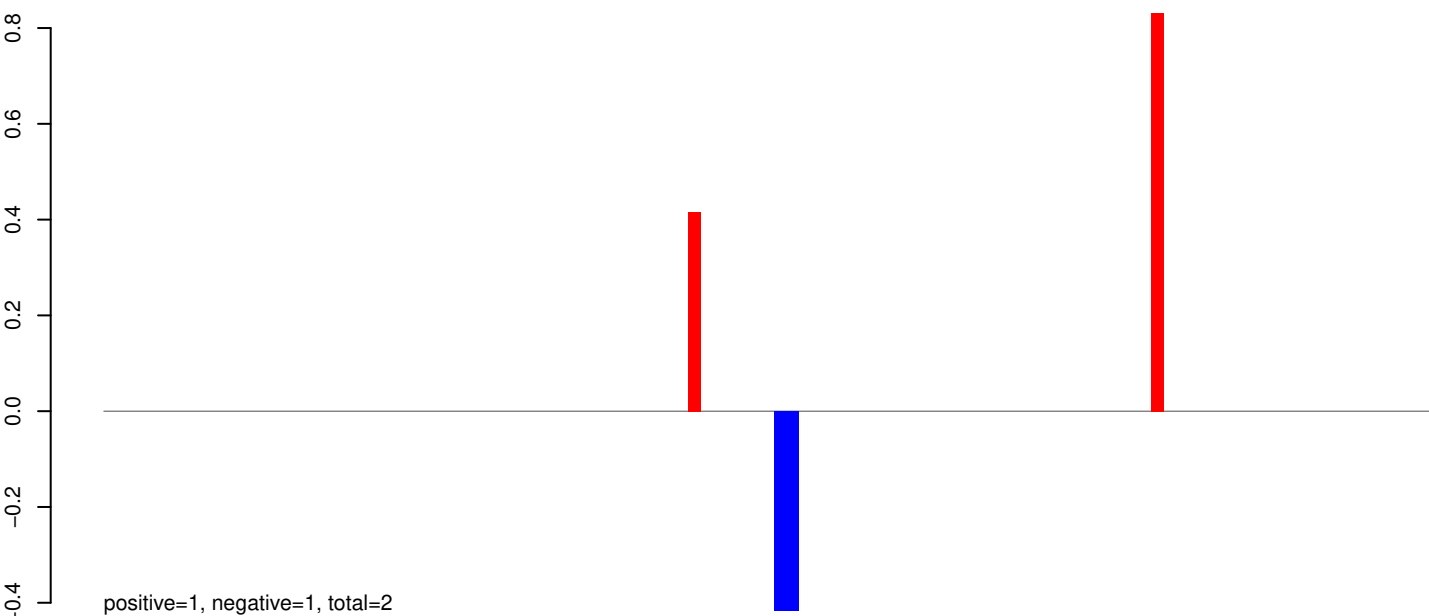
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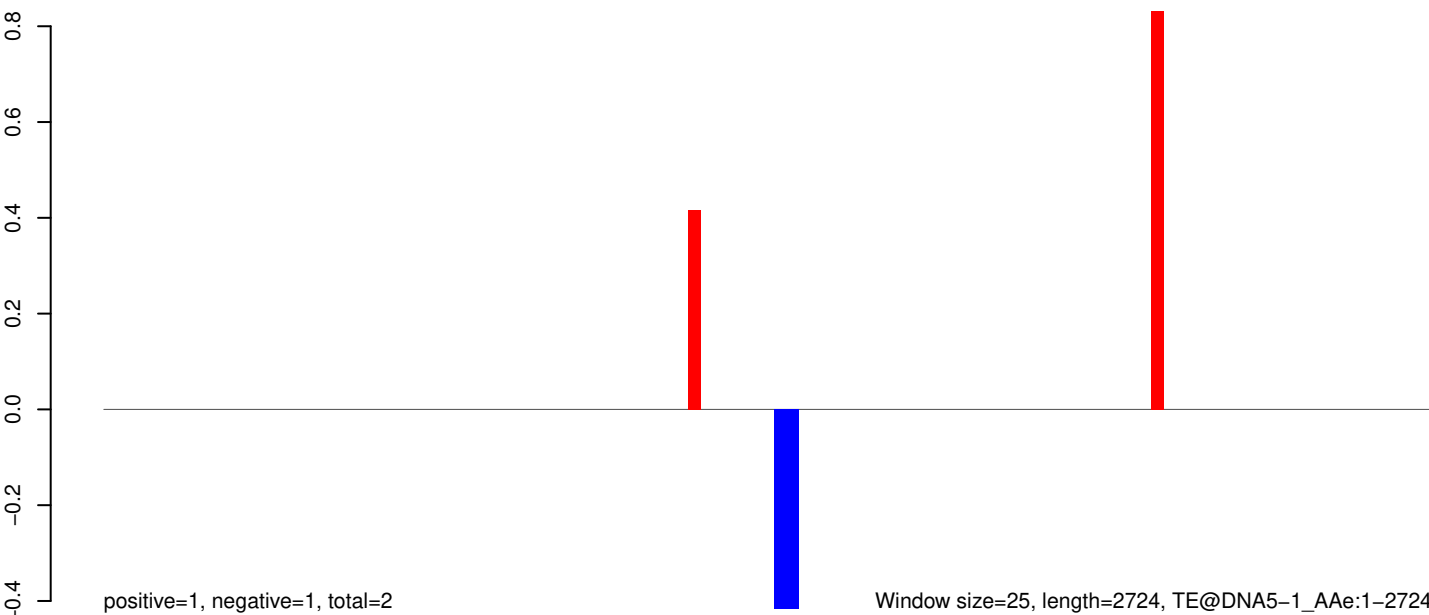
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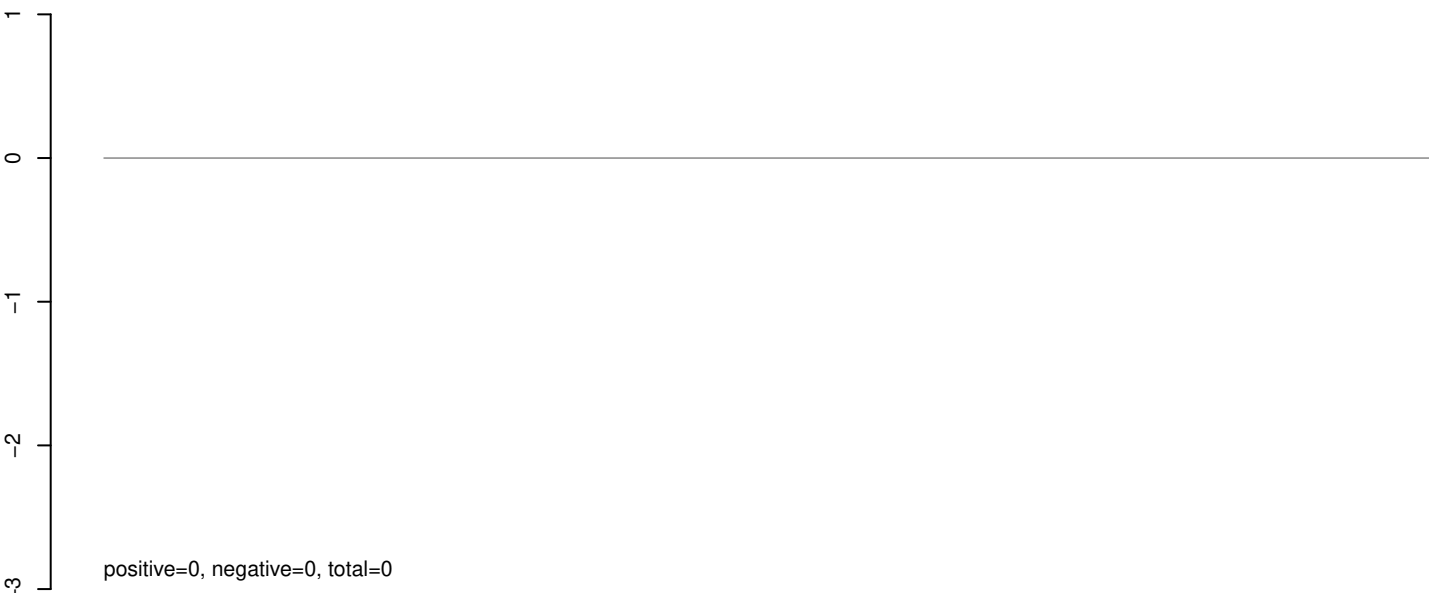
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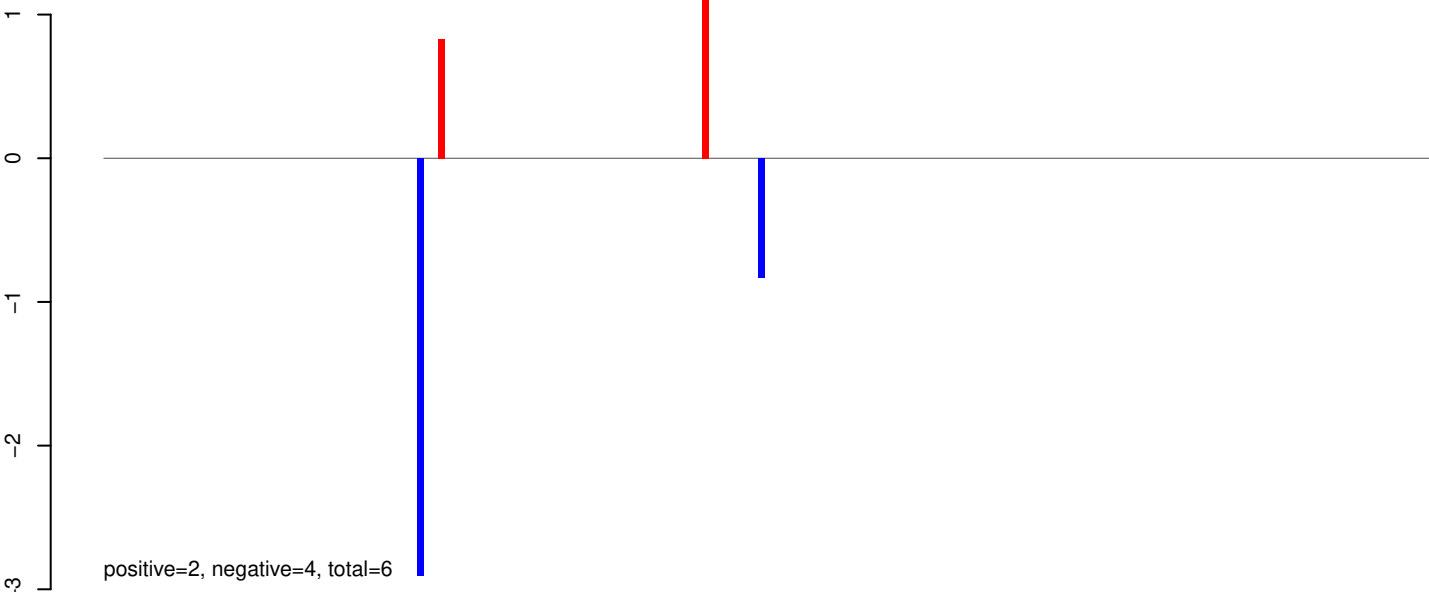
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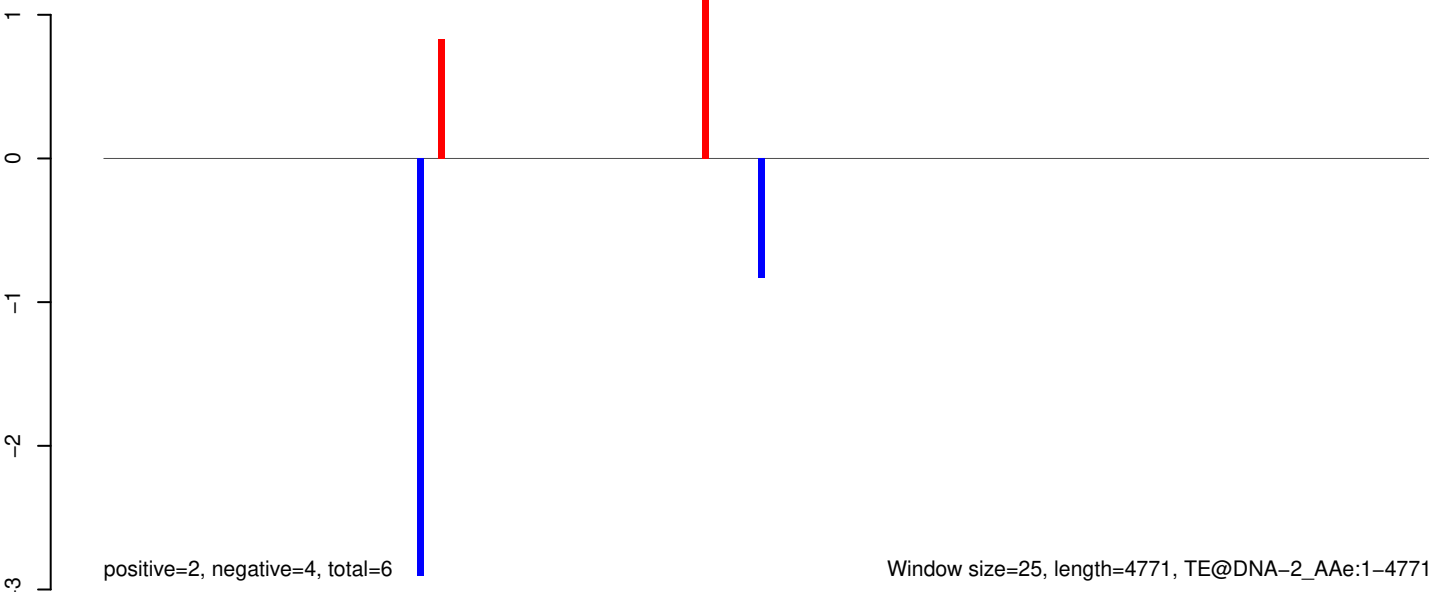
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AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

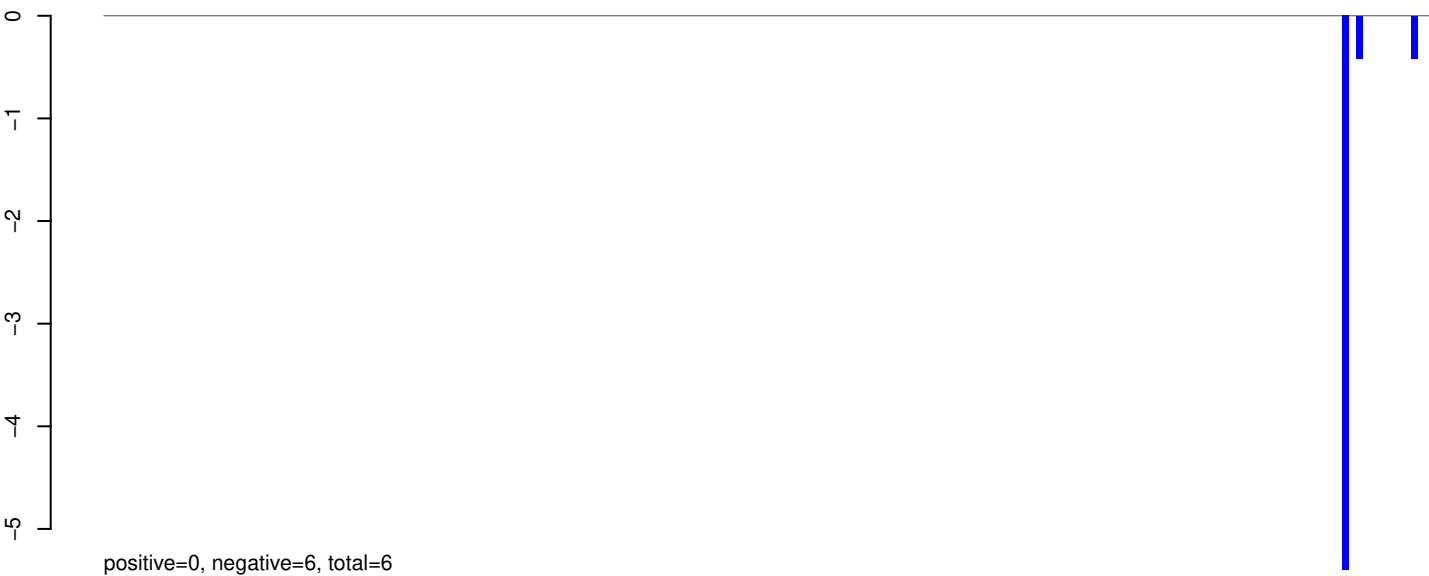


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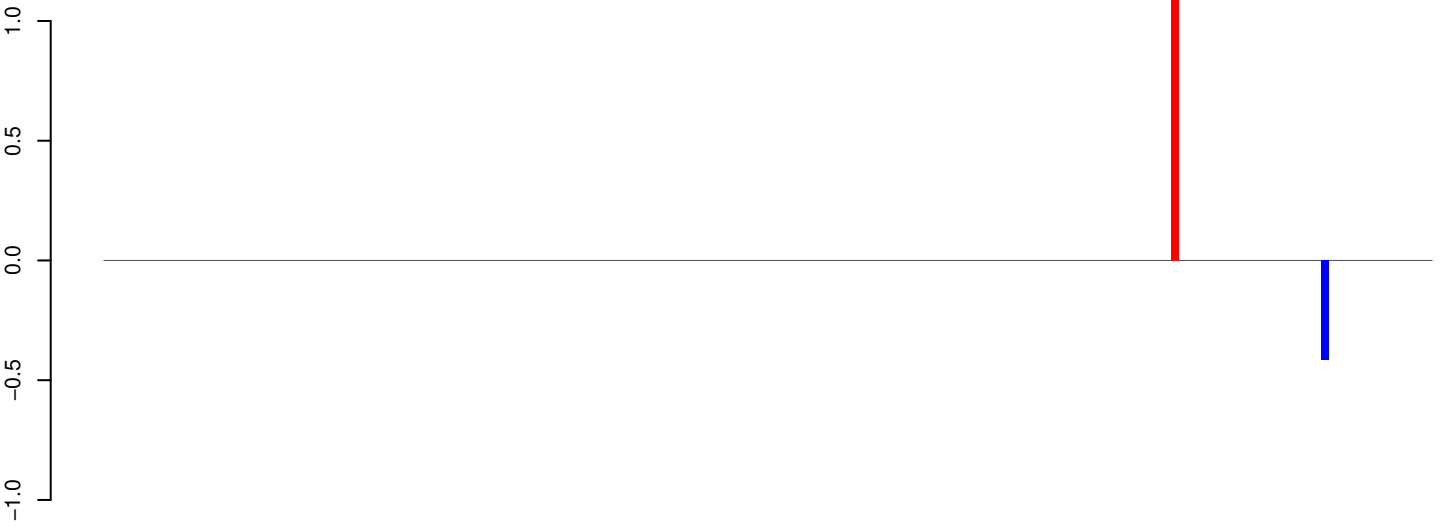
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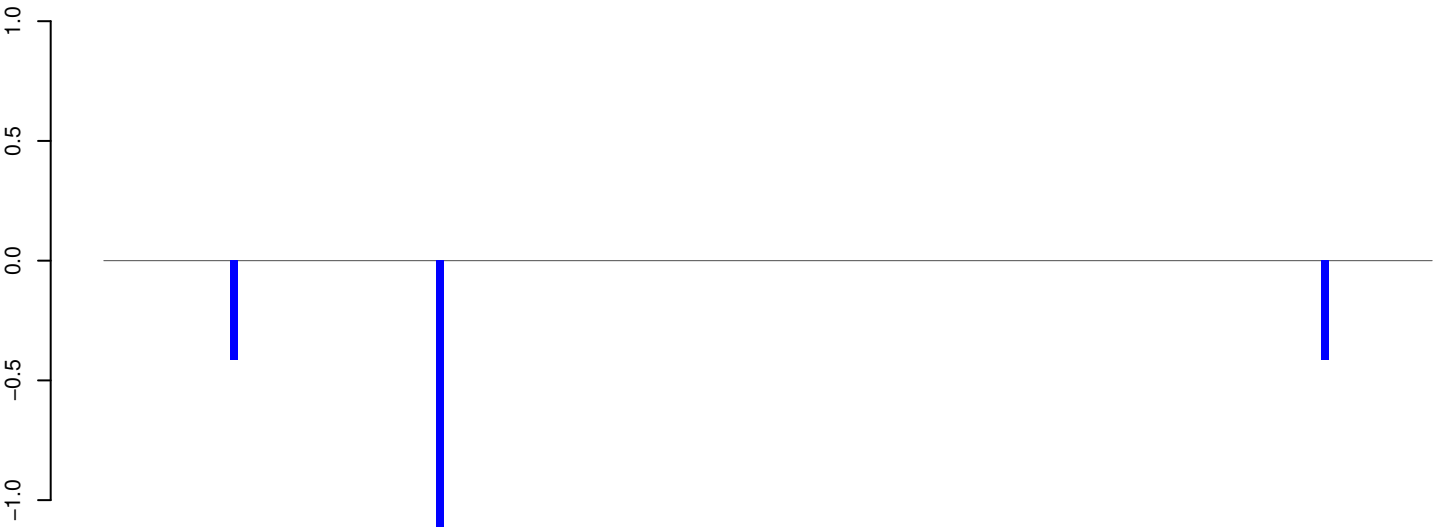
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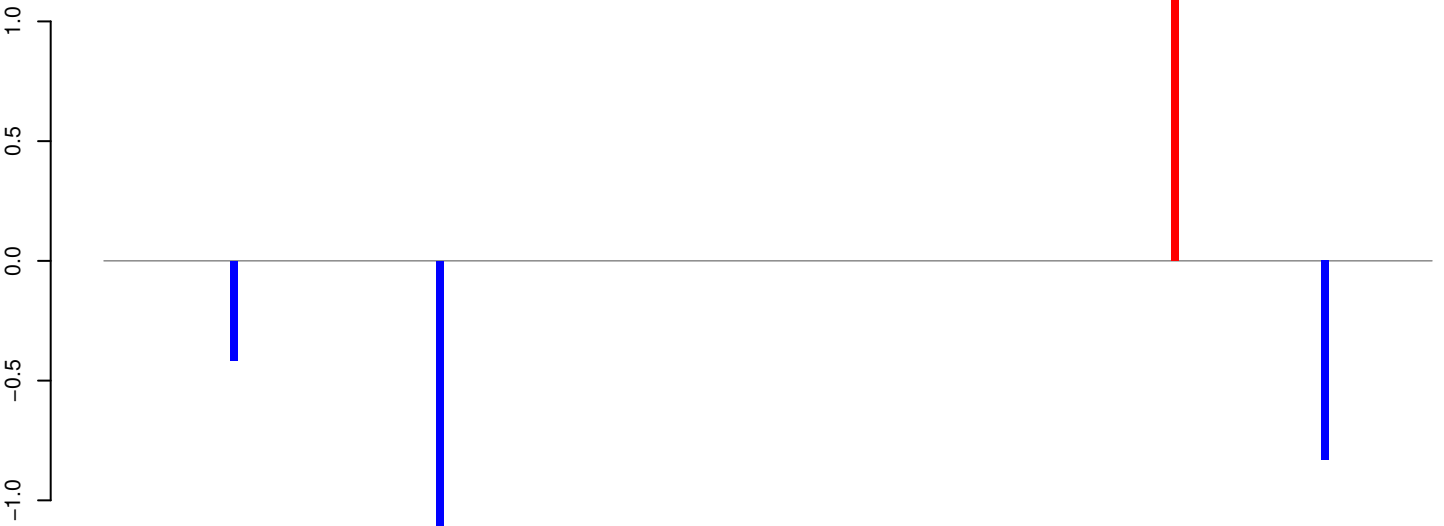
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AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=2, total=2

AeAeg_Whole_sm_r123_JM.rep

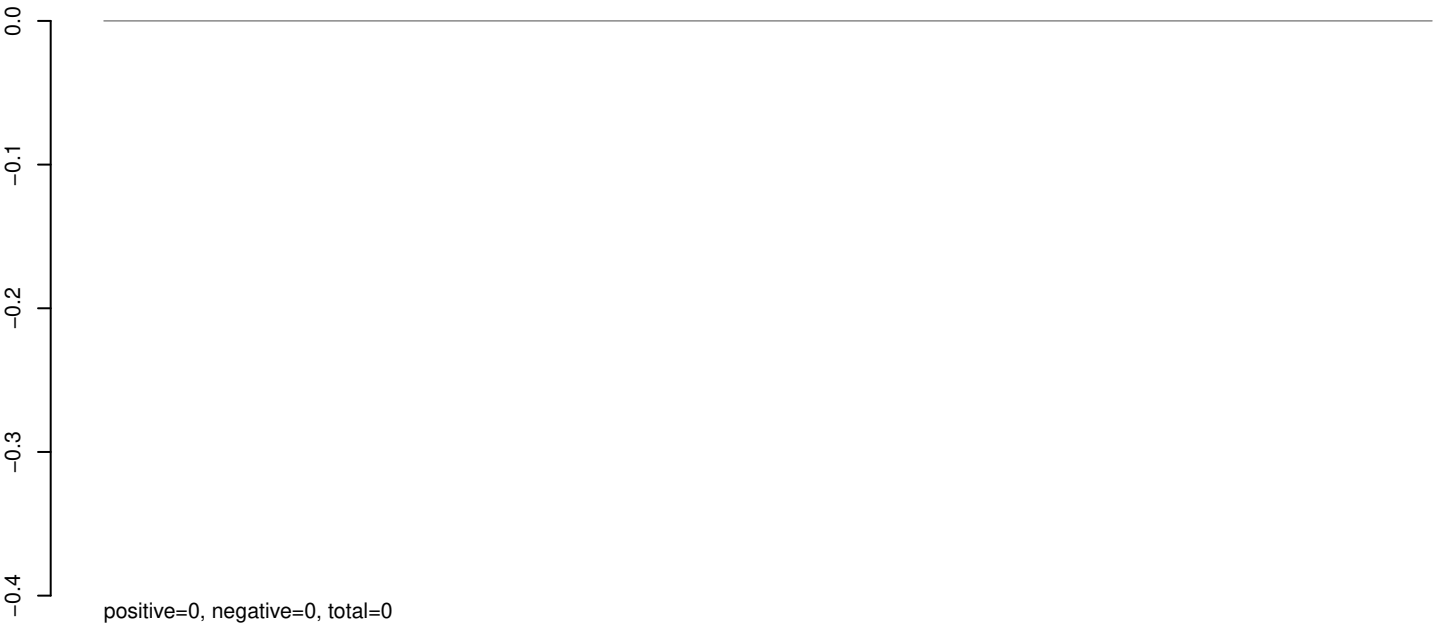


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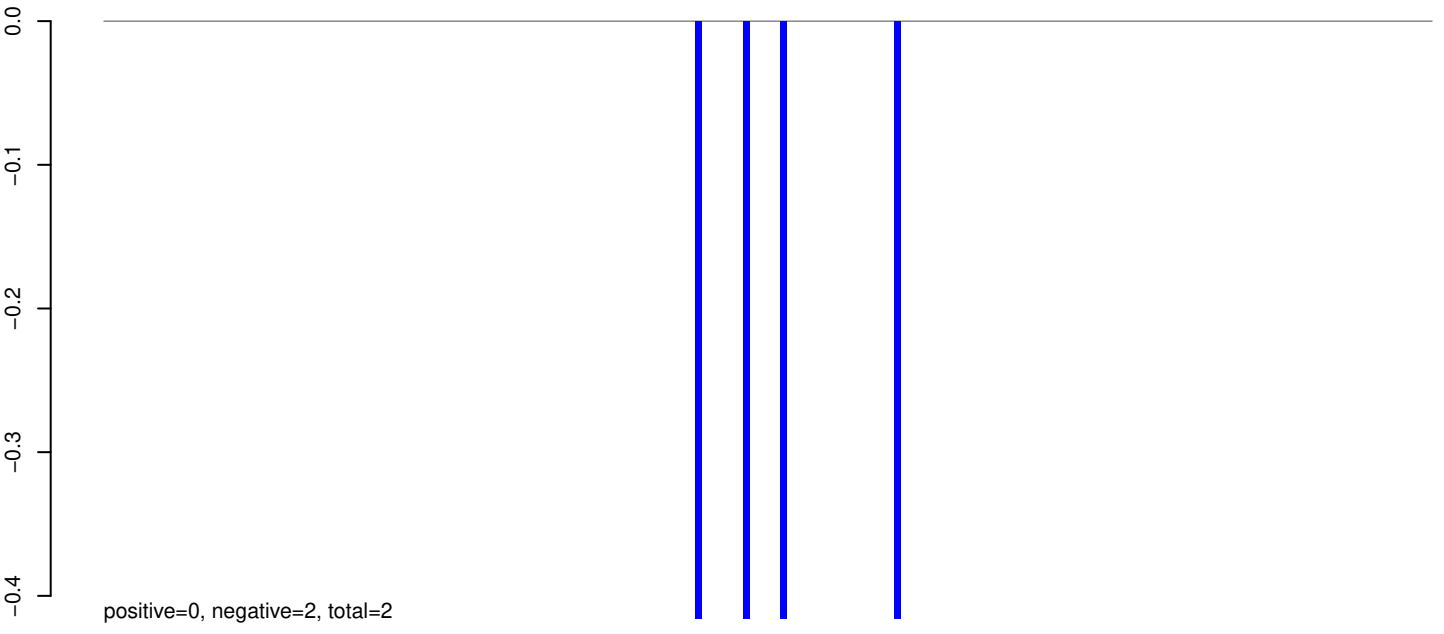
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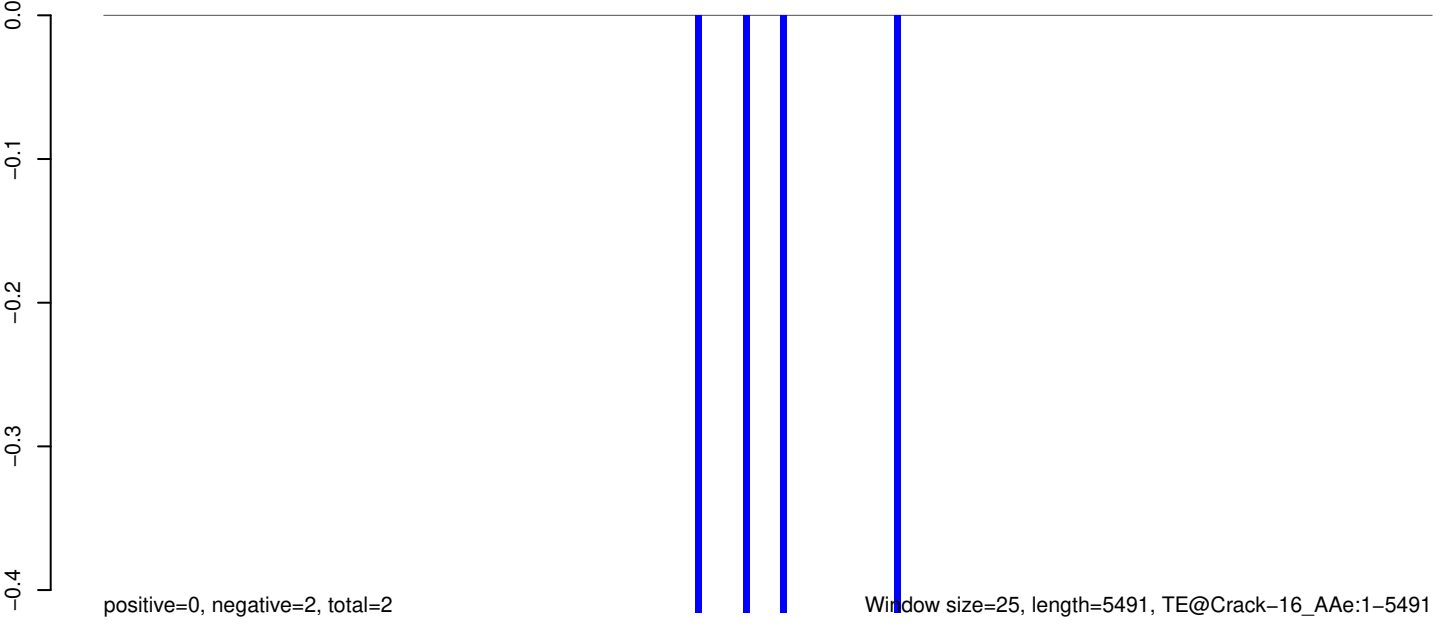
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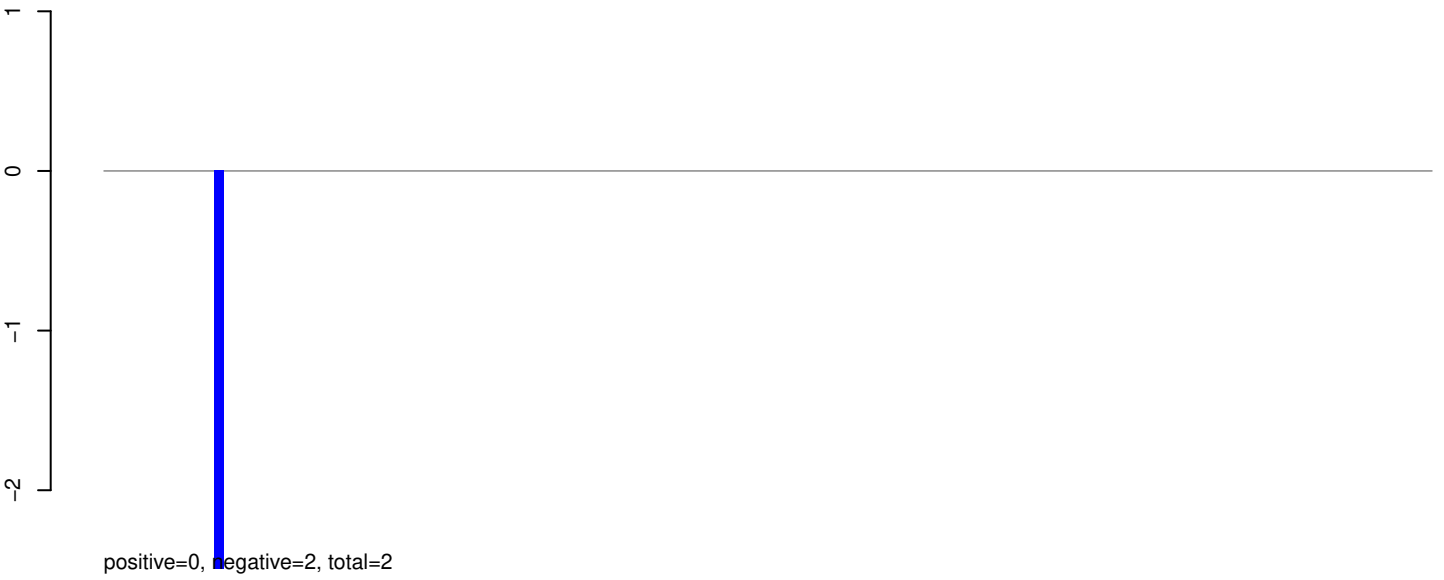
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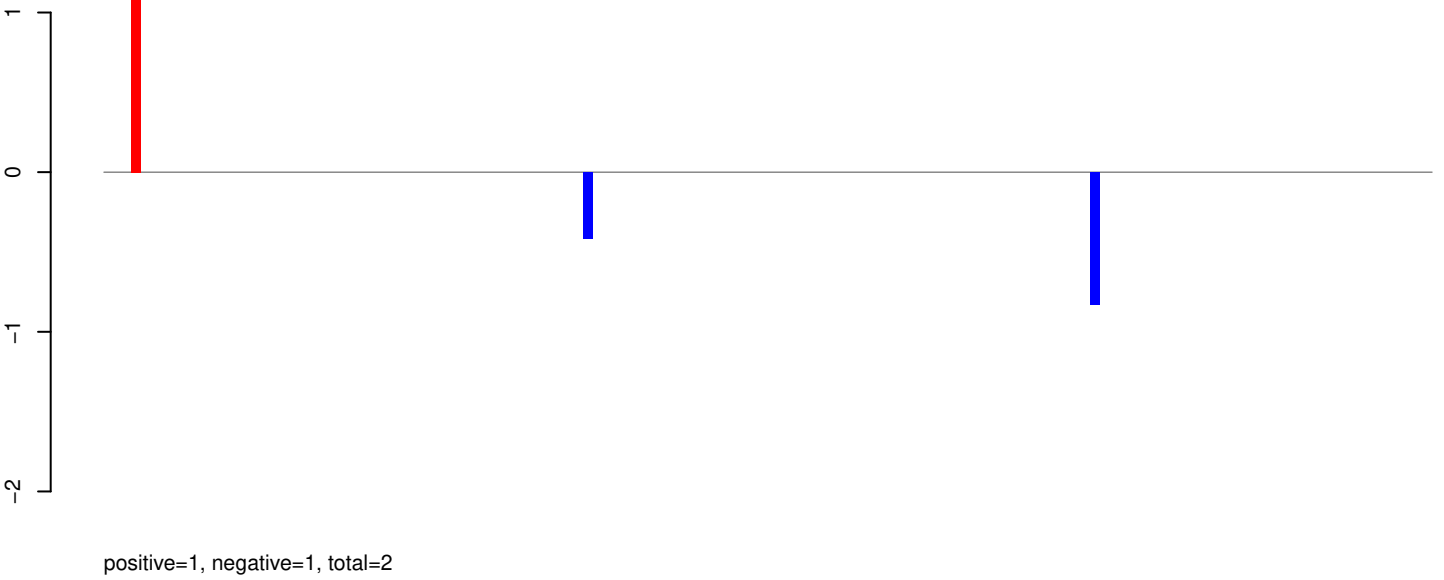
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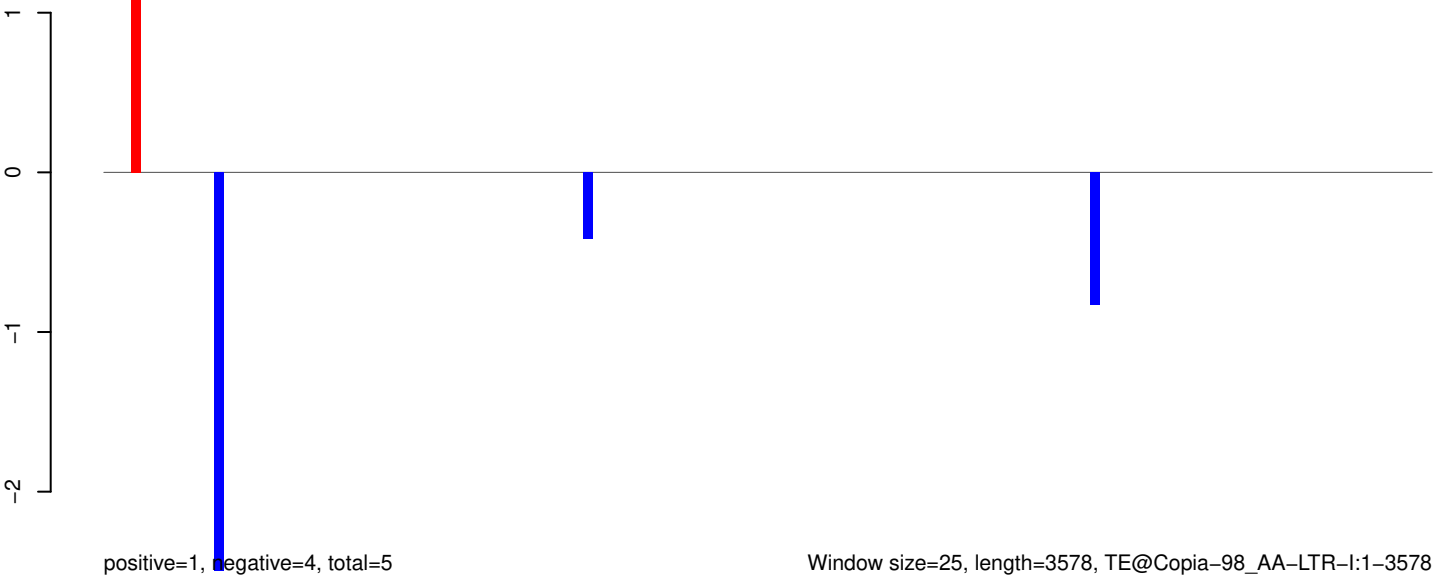
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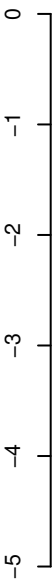
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AeAeg_Whole_sm_r123_JM.rep

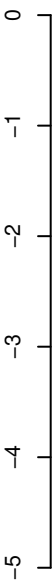


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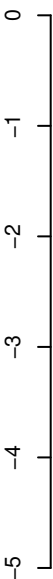
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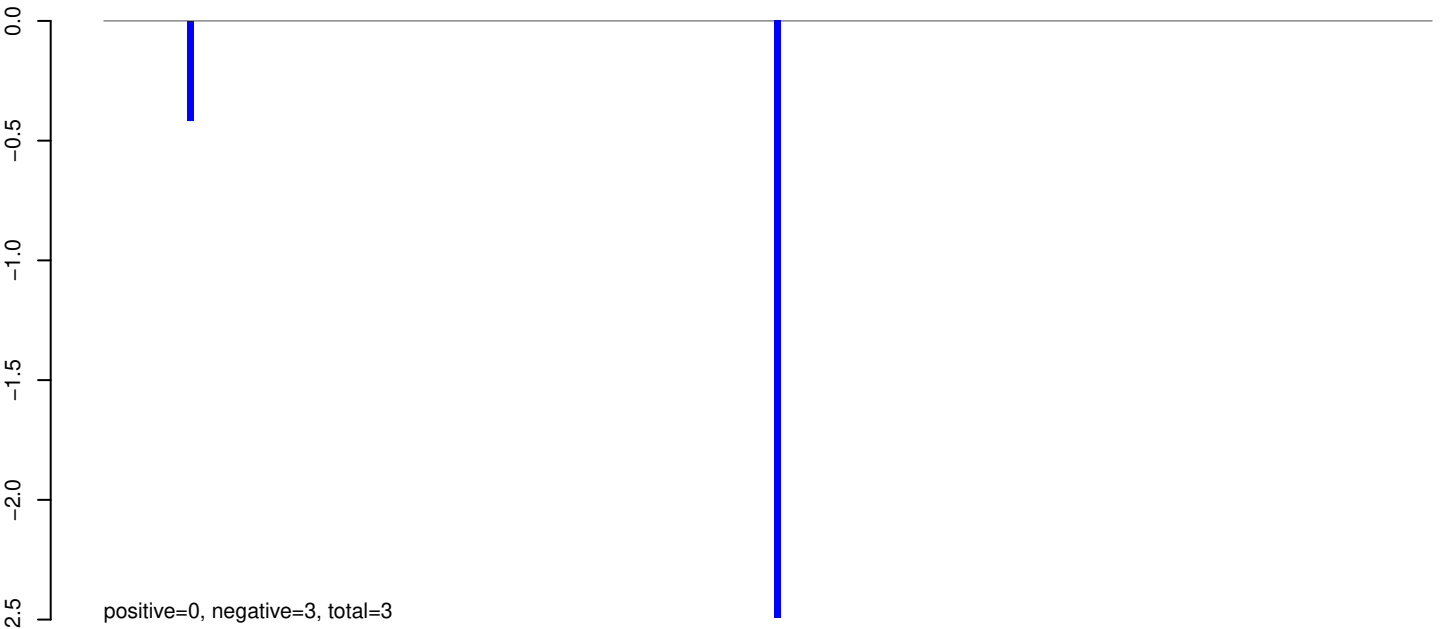


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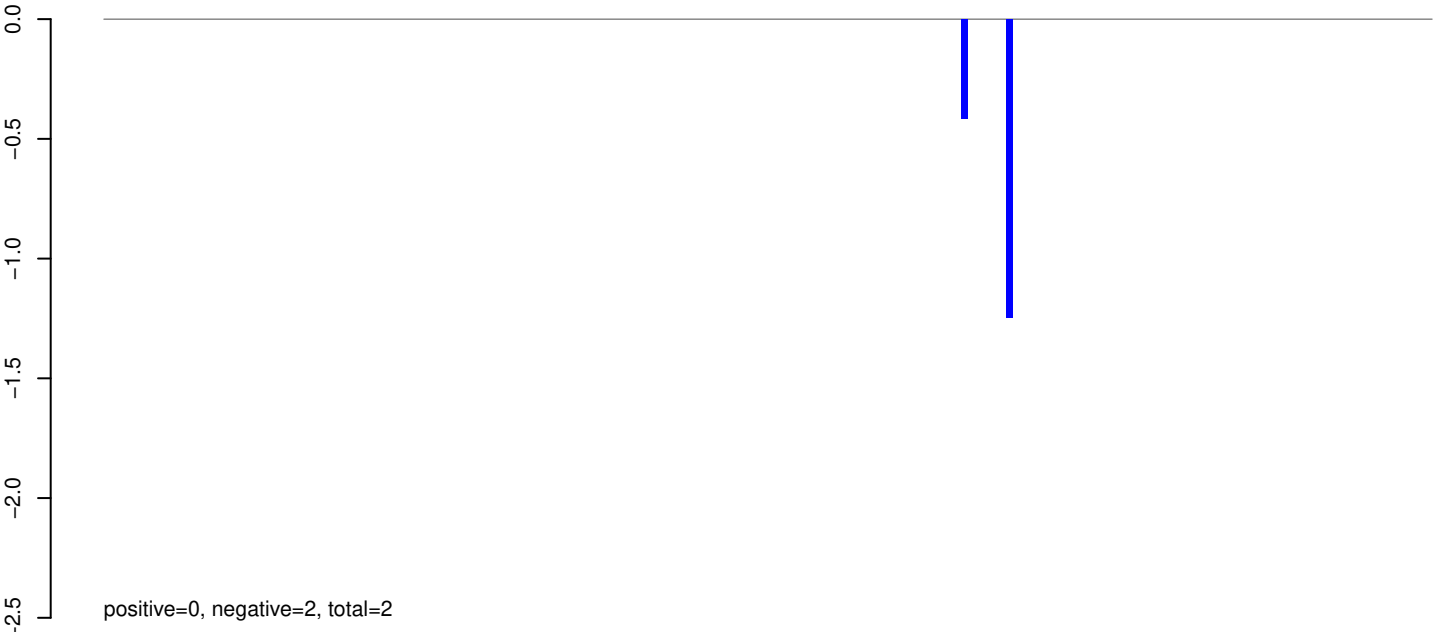
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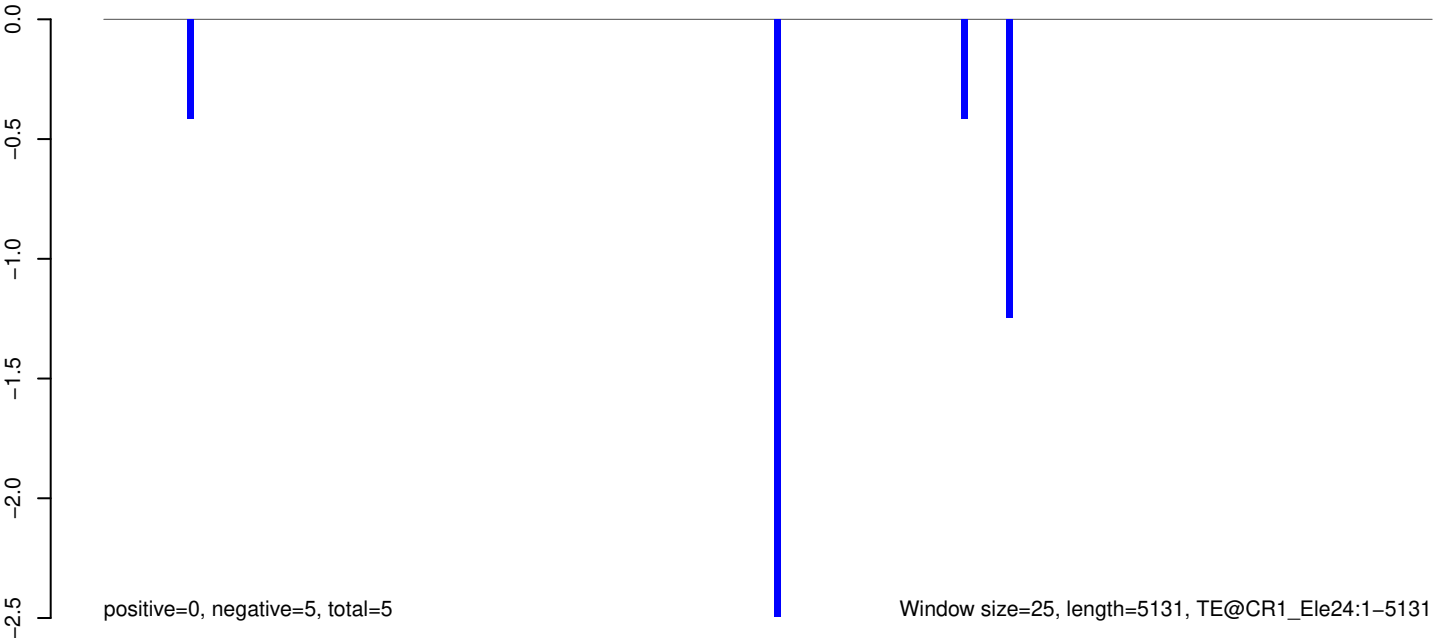
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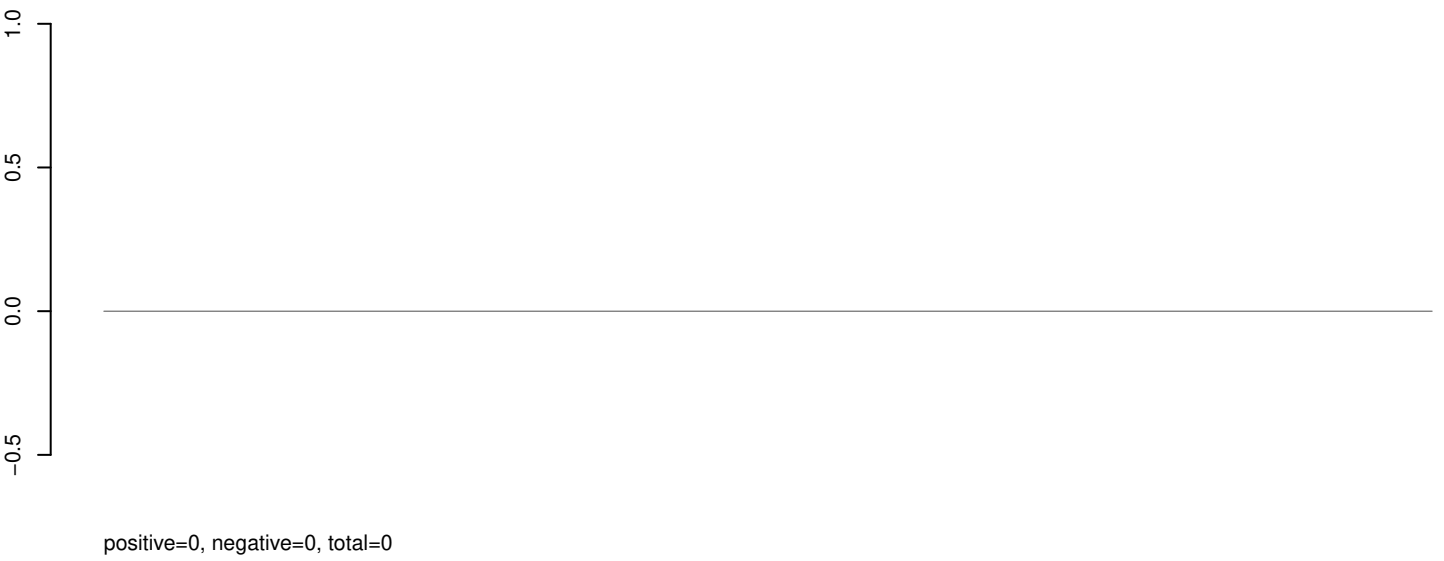
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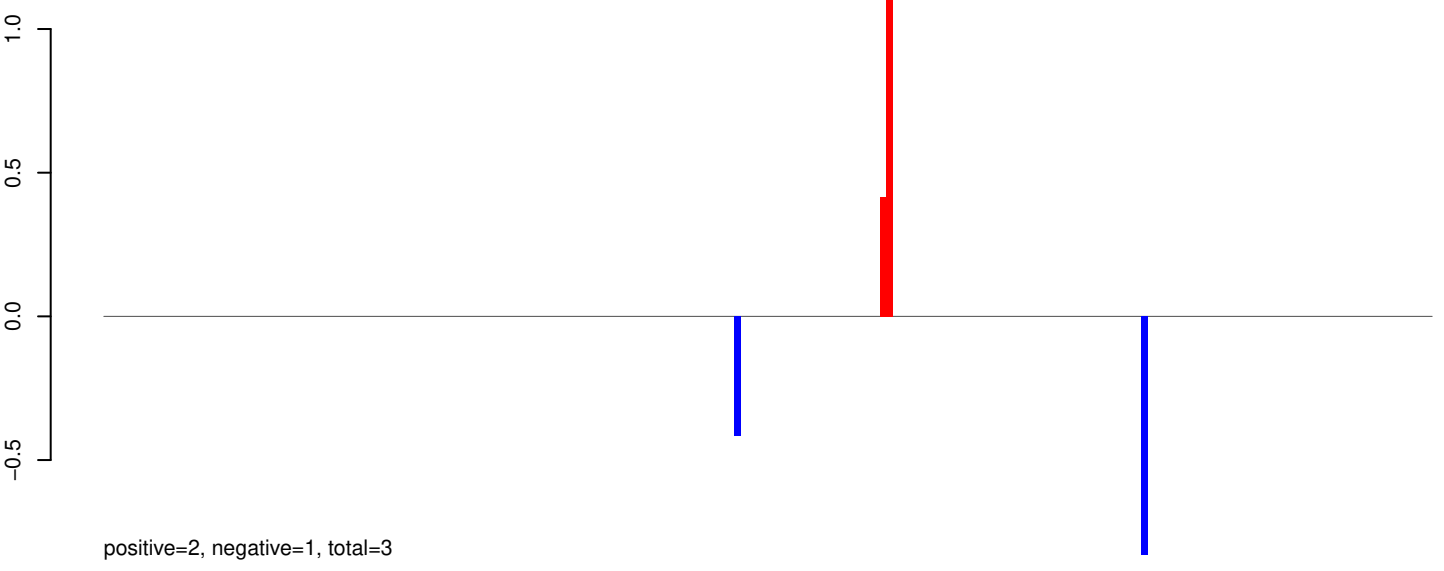
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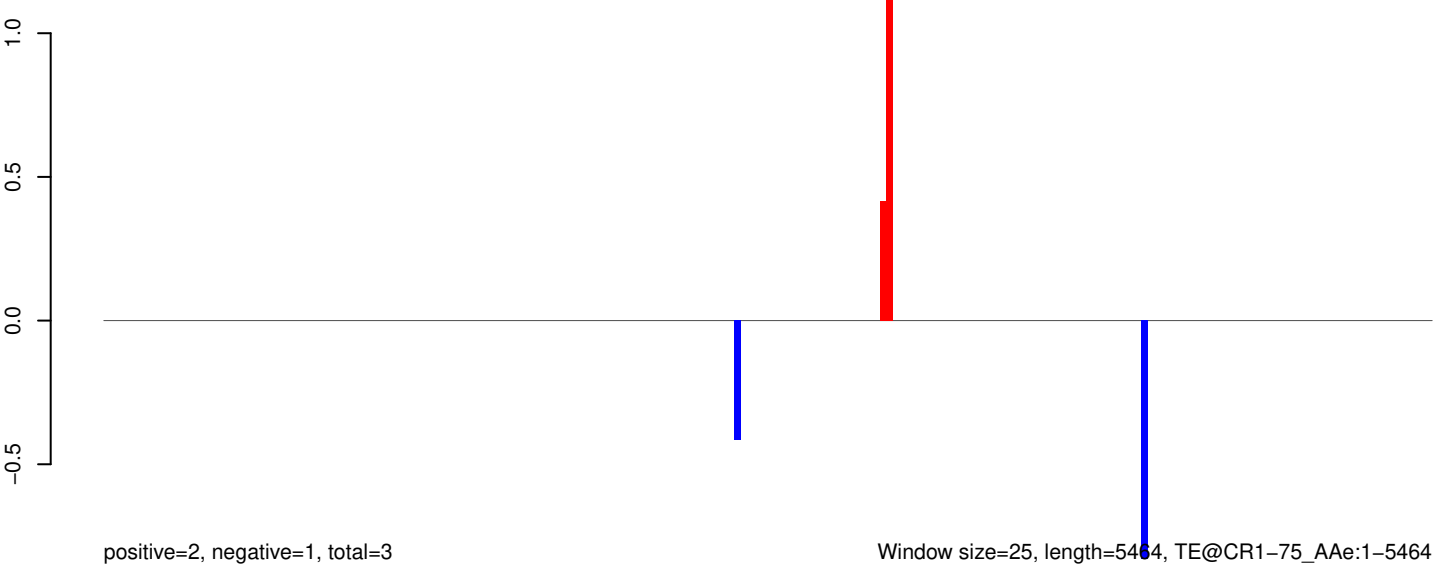
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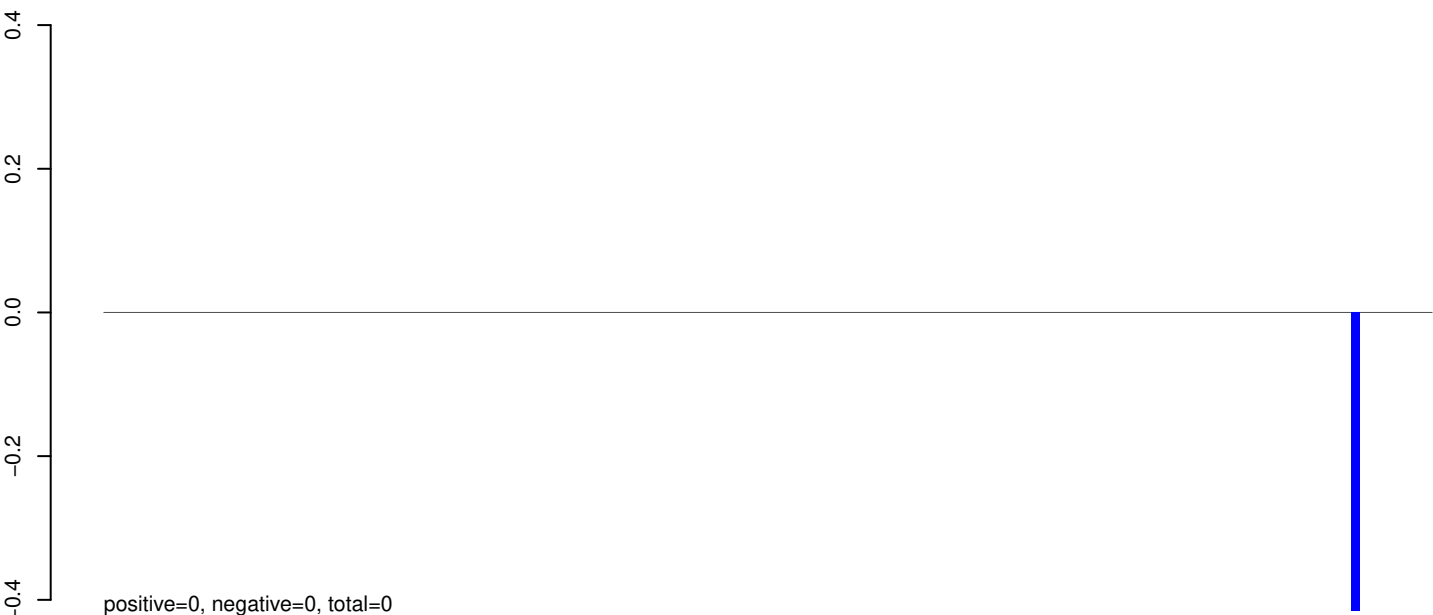
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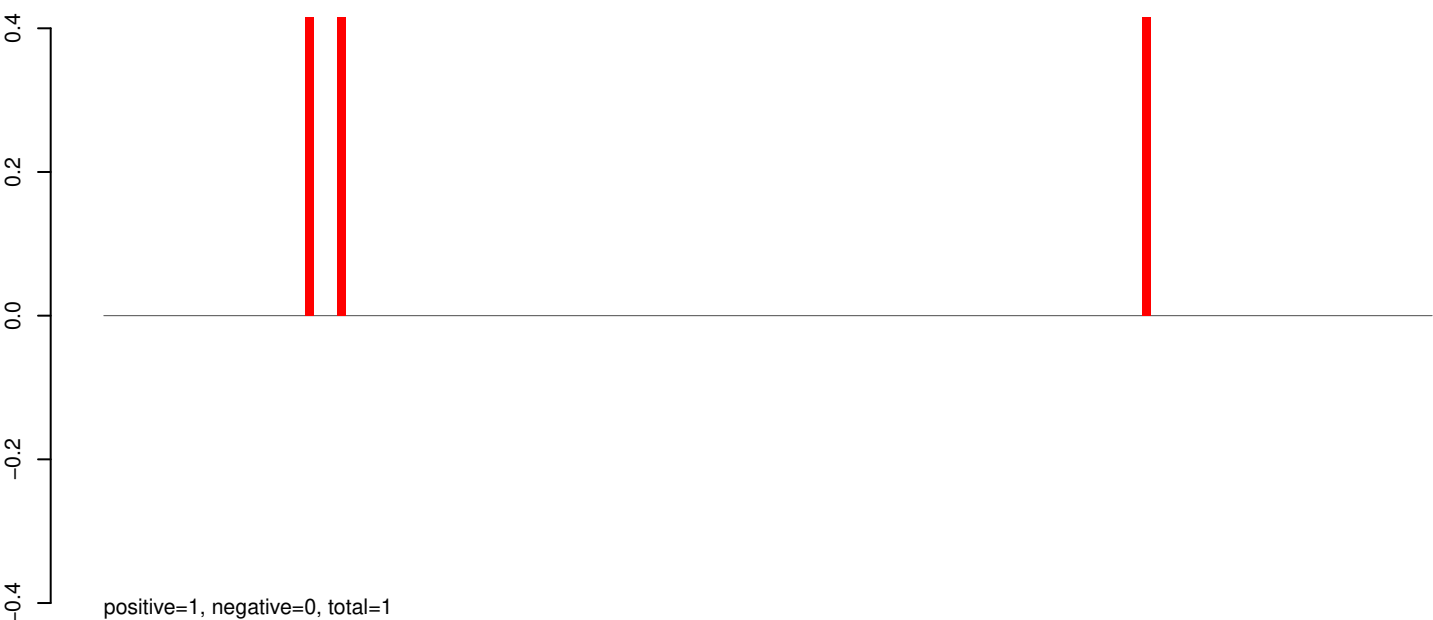
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AeAeg_Whole_sm_r123_JM.rep



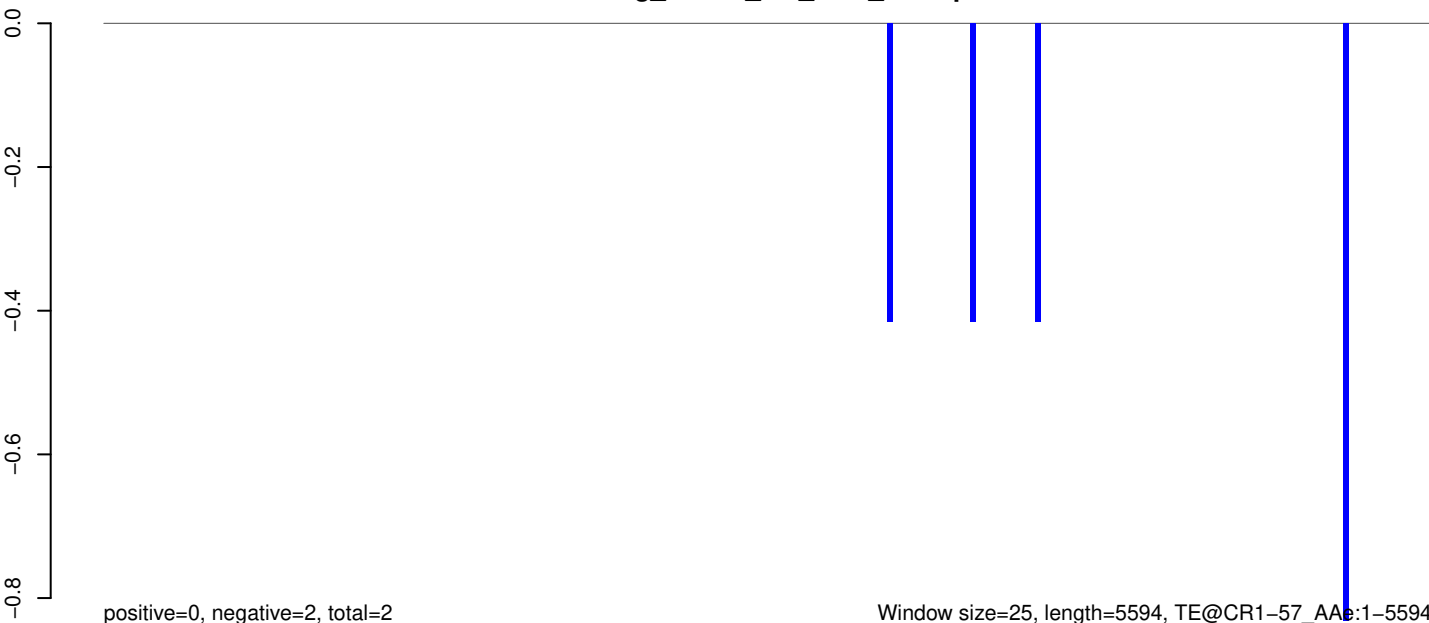
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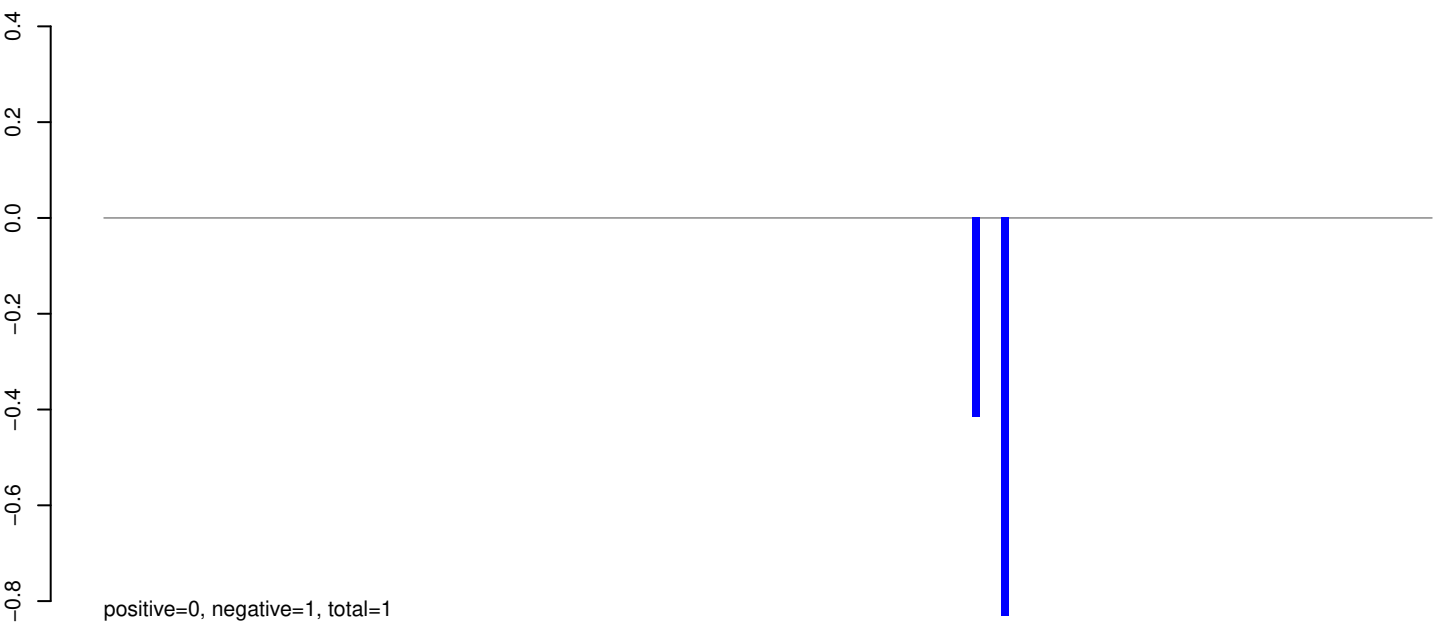
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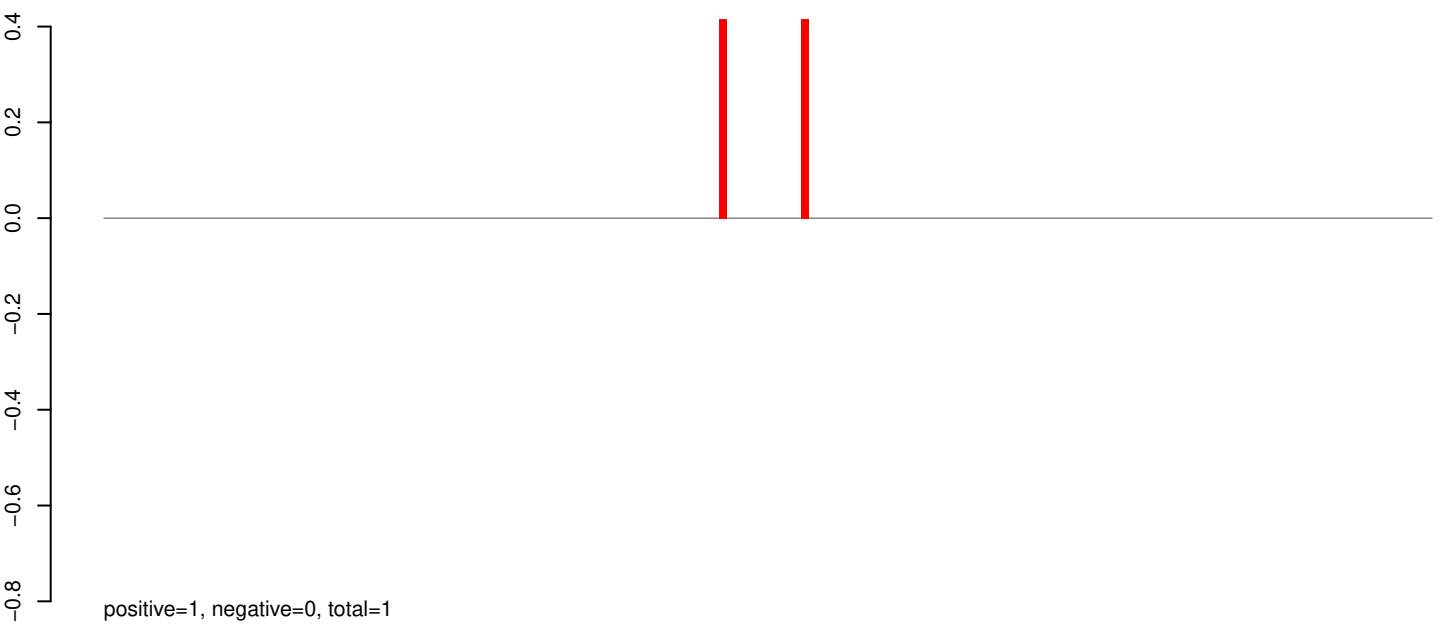
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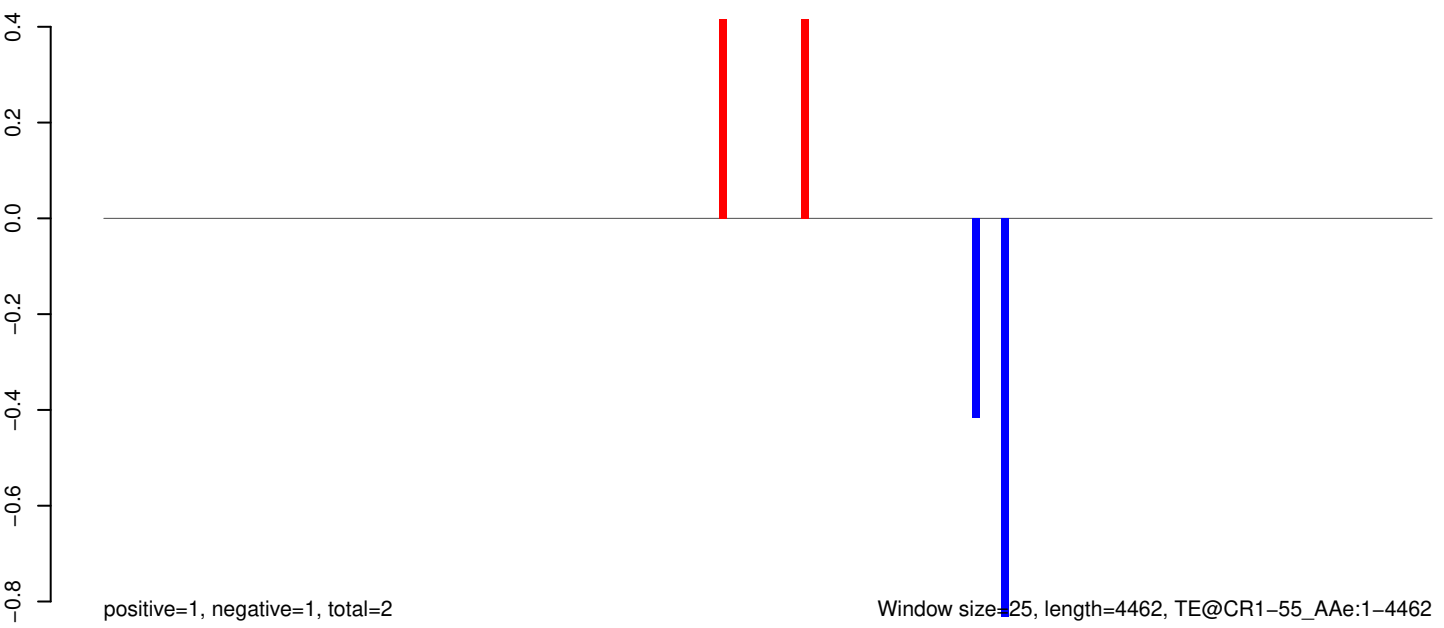
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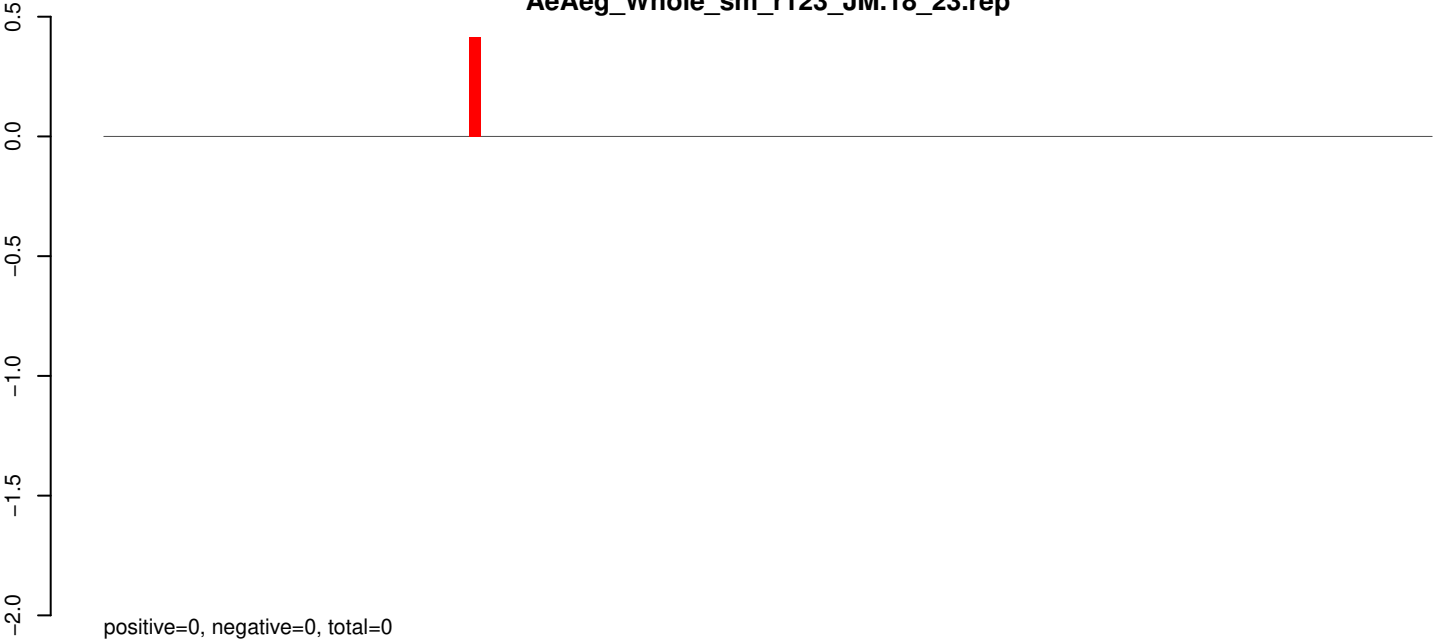


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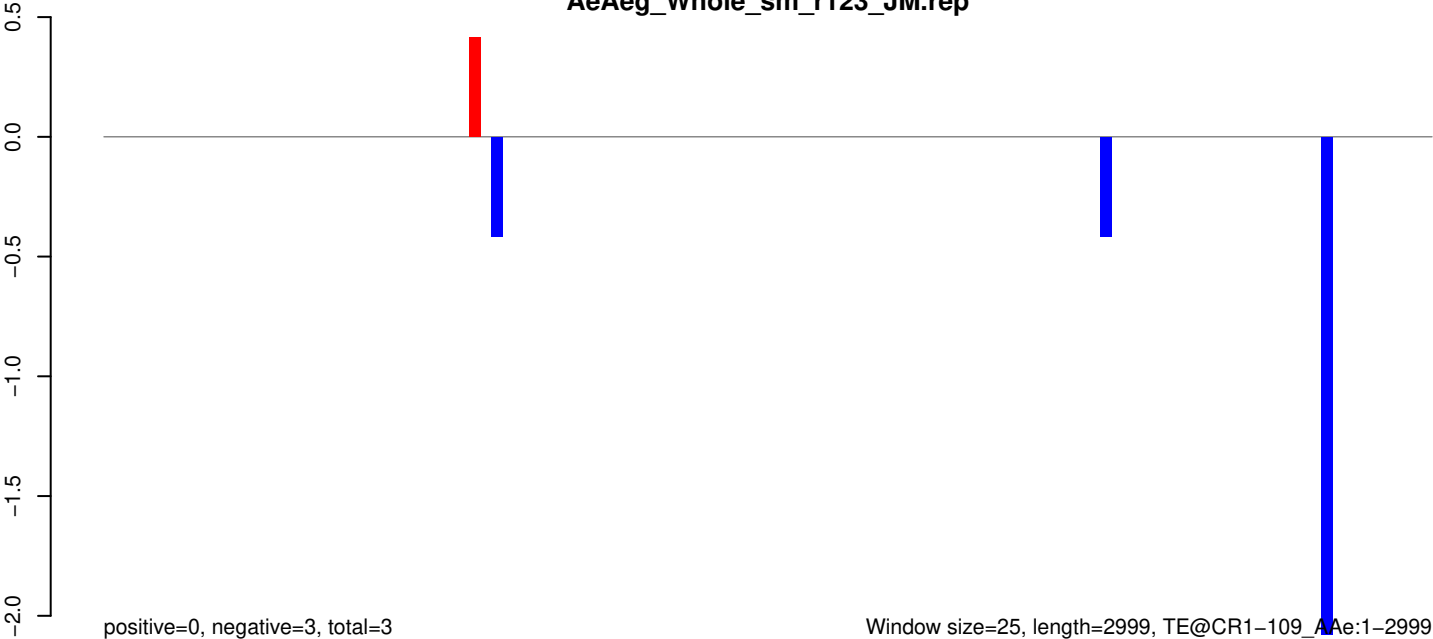
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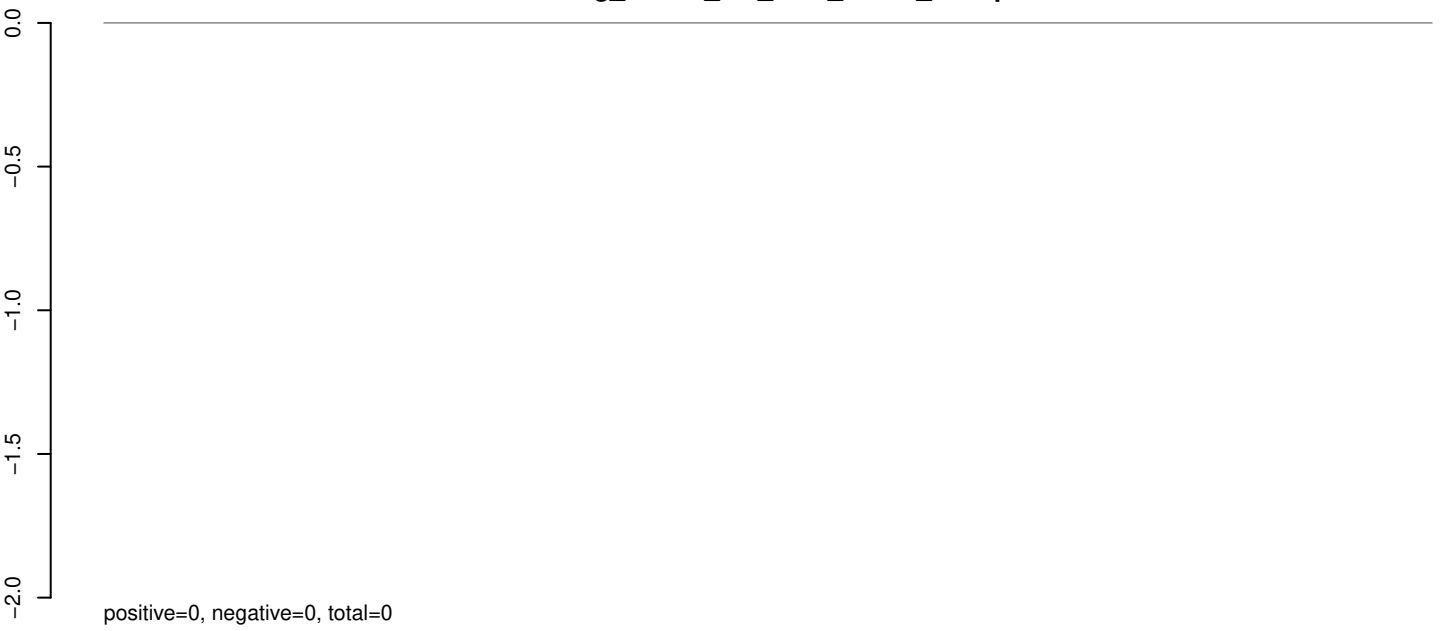
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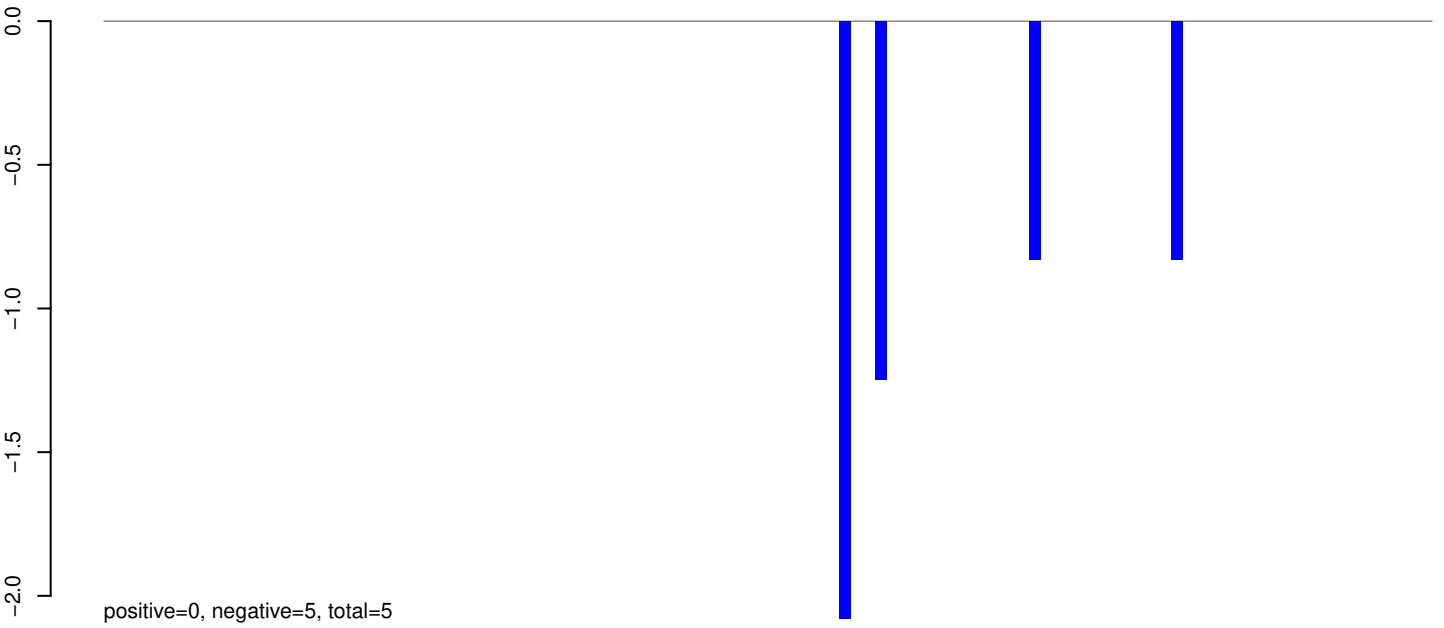
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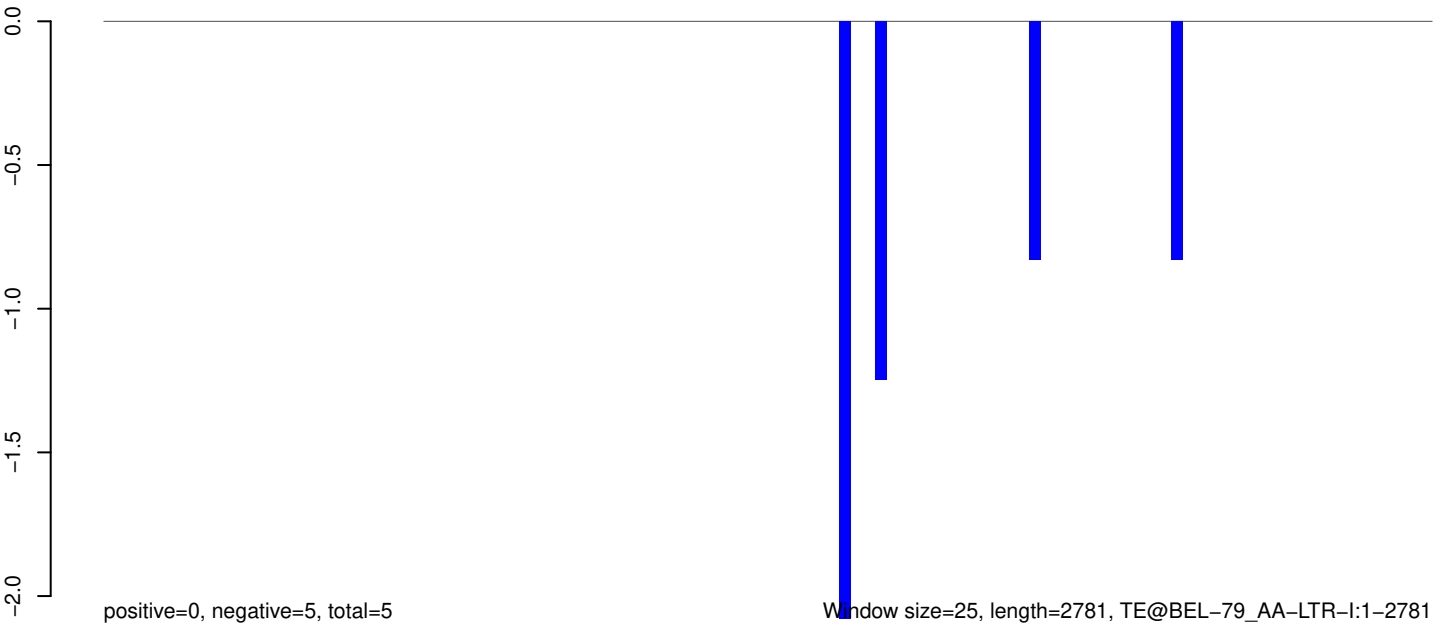
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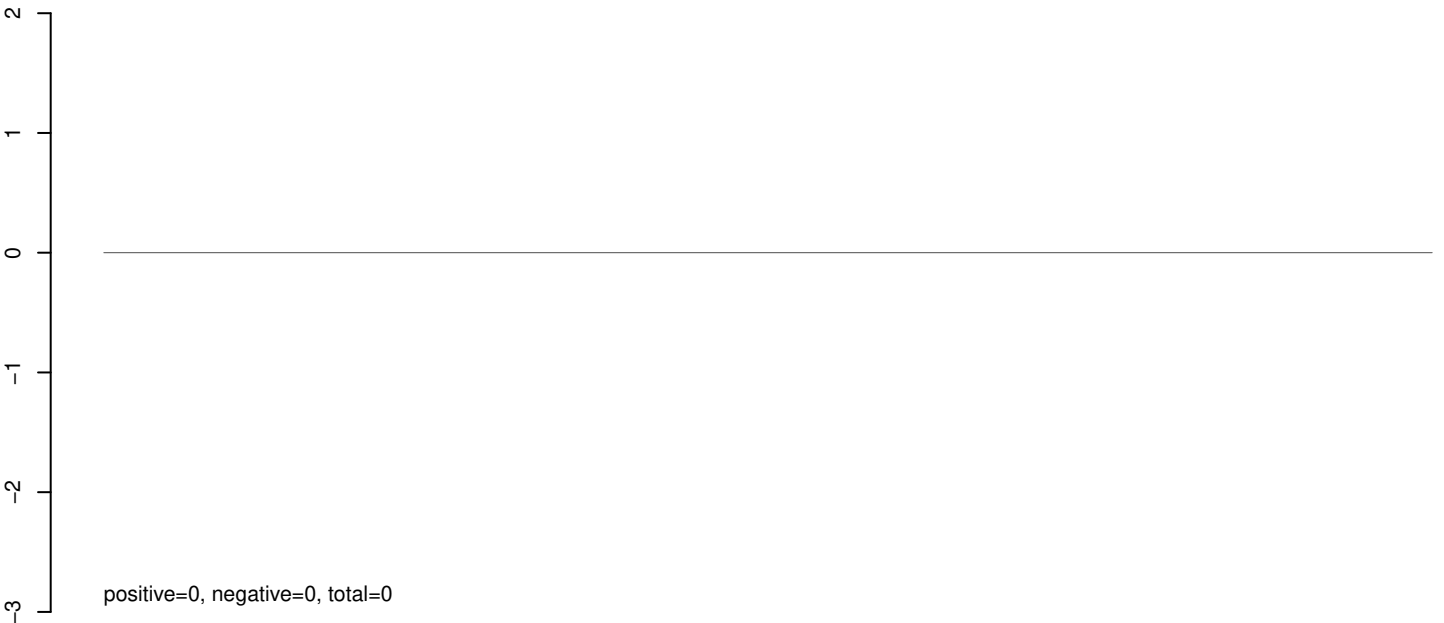


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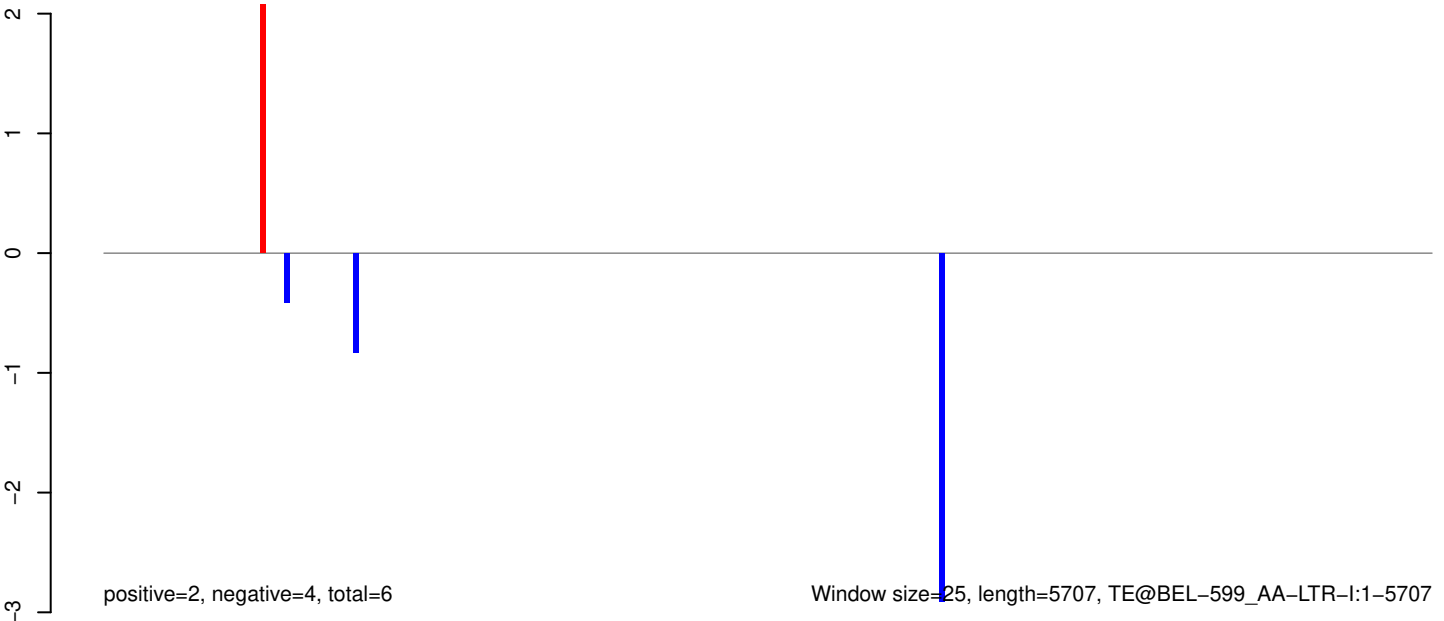
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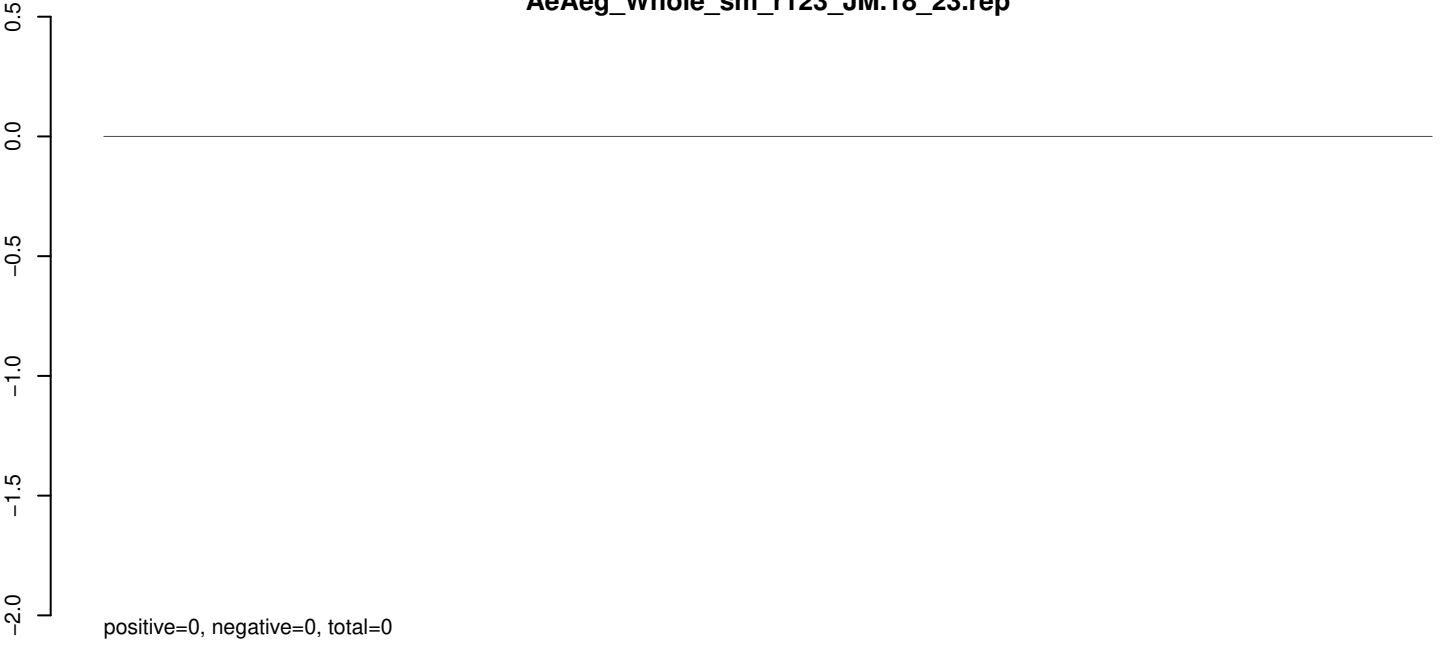


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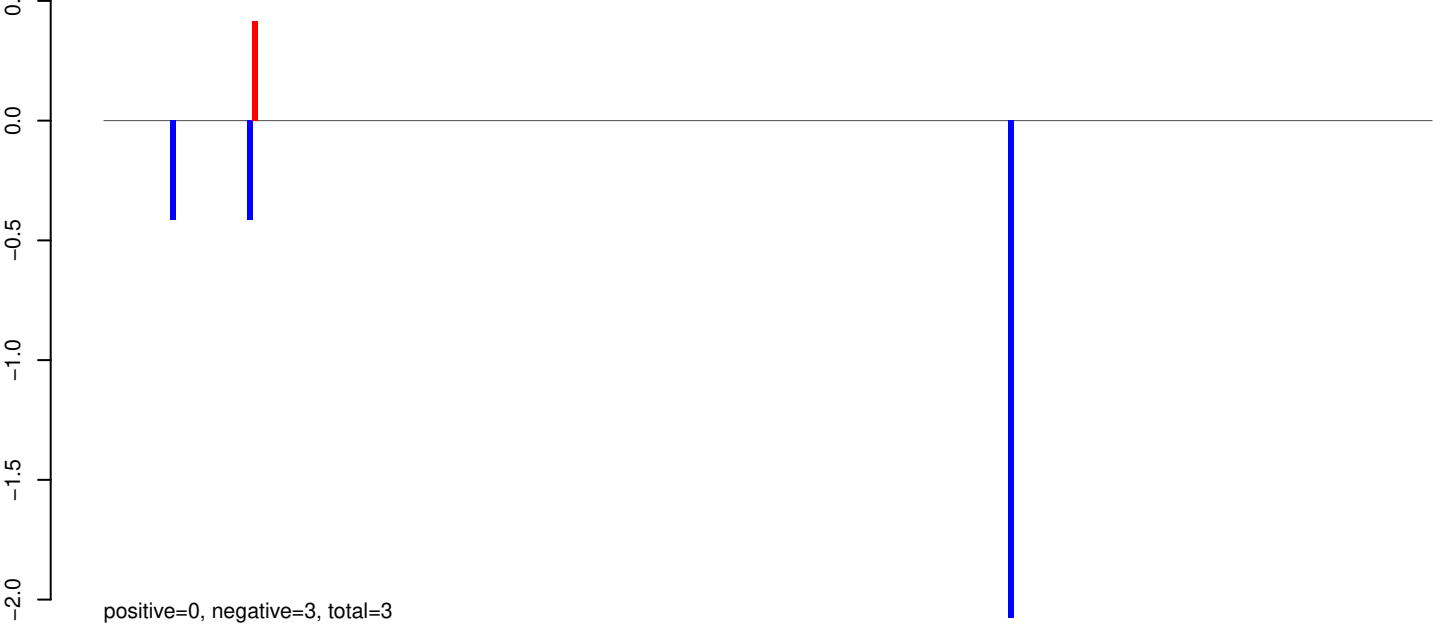


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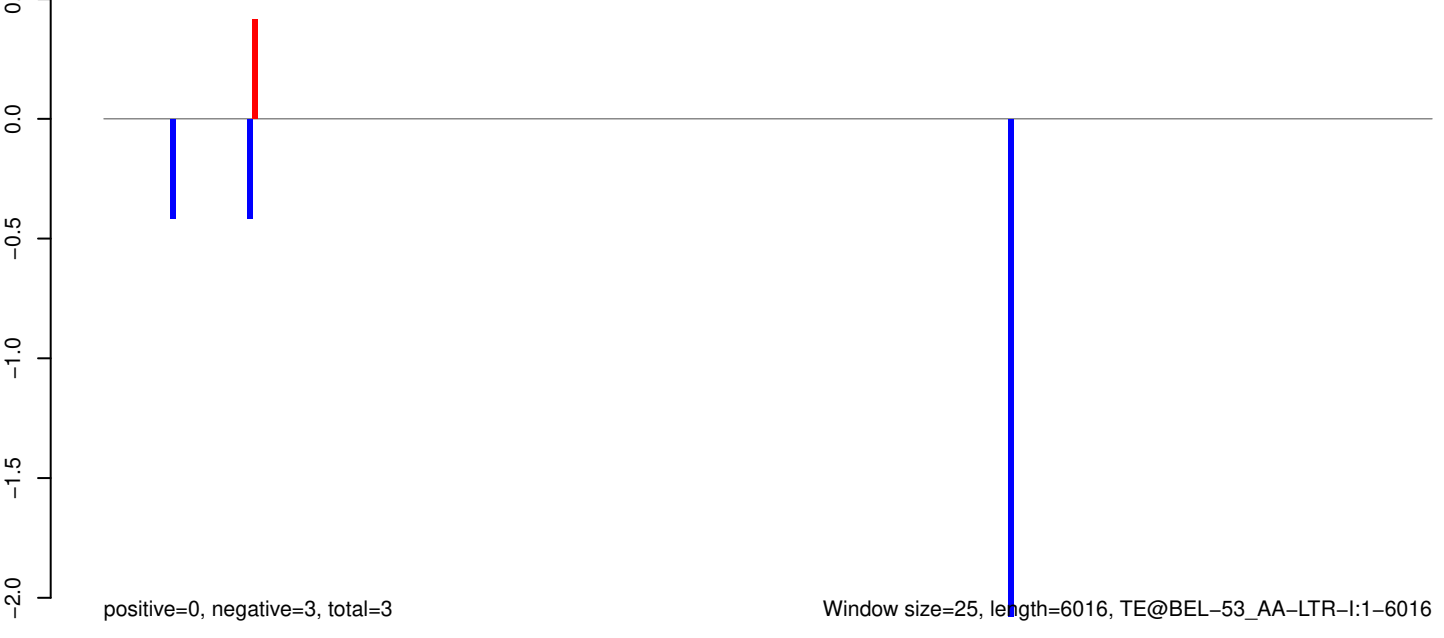
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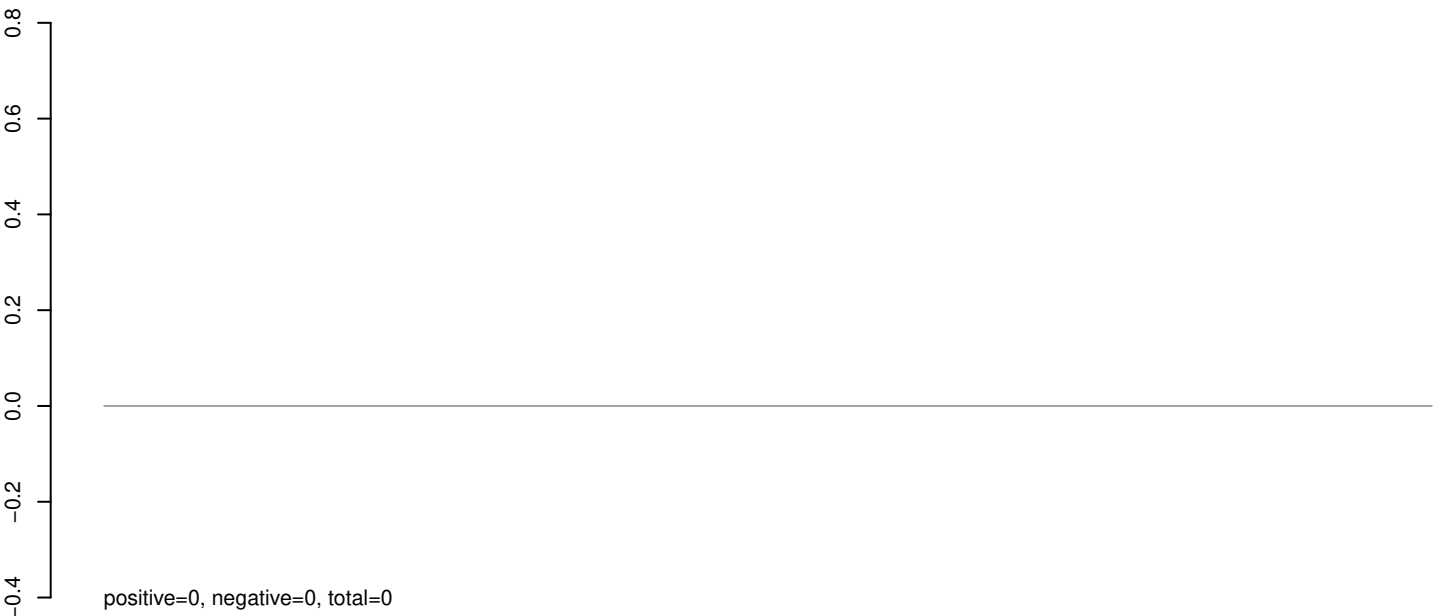
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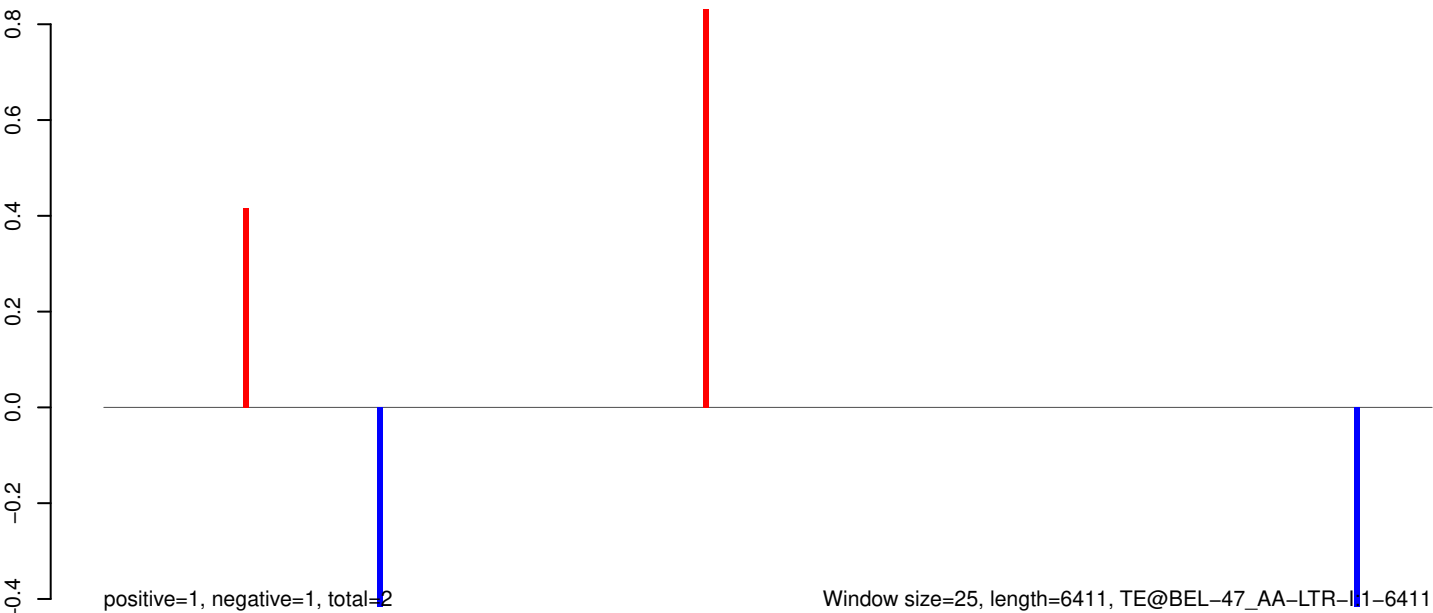
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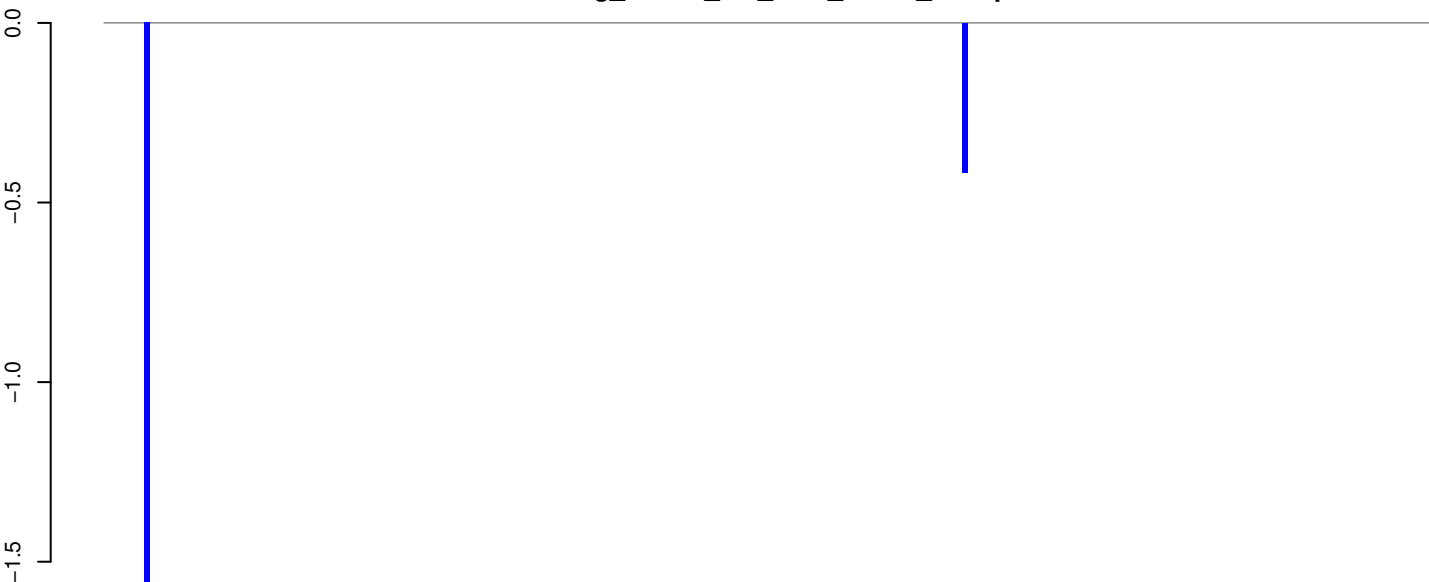
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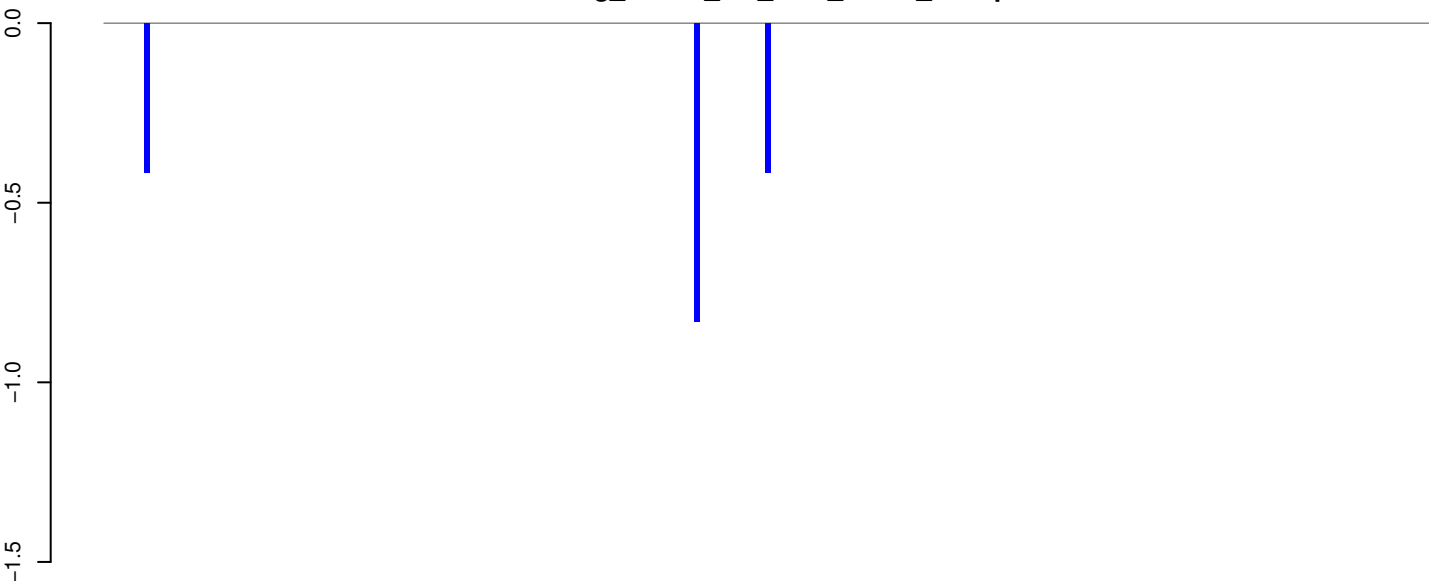


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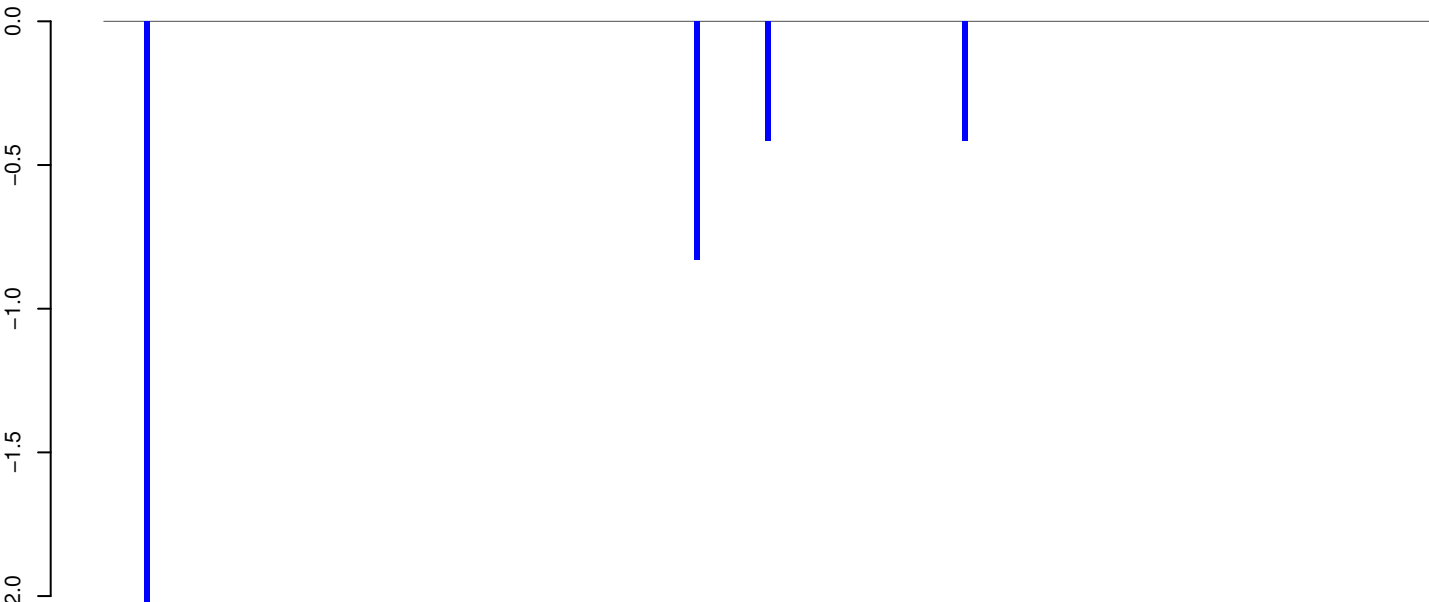
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AeAeg_Whole_sm_r123_JM.rep



positive=0, negative=4, total=4

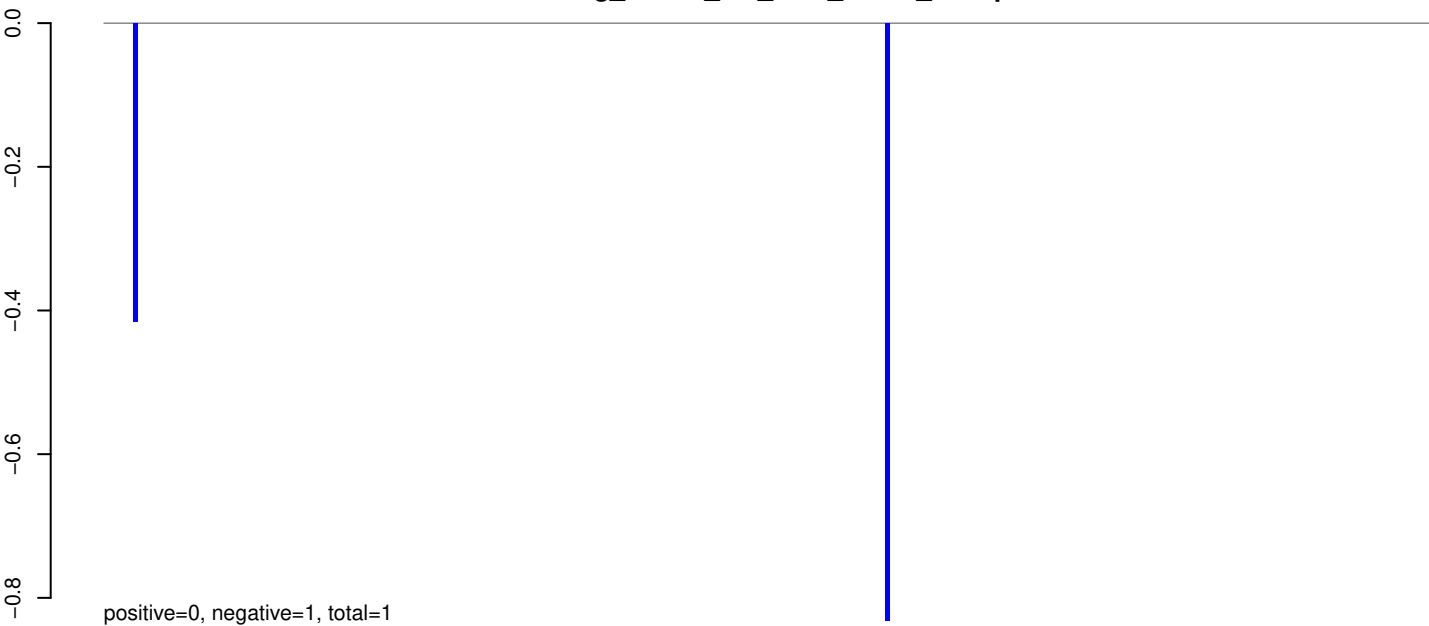
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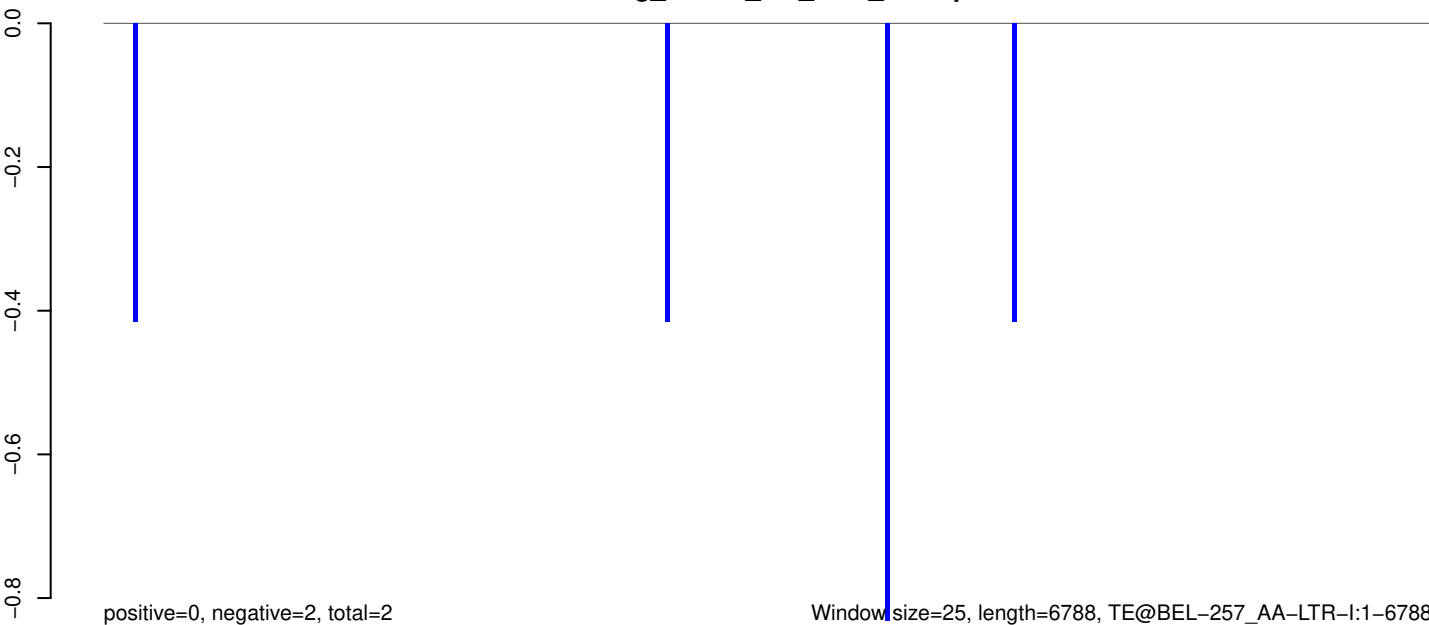
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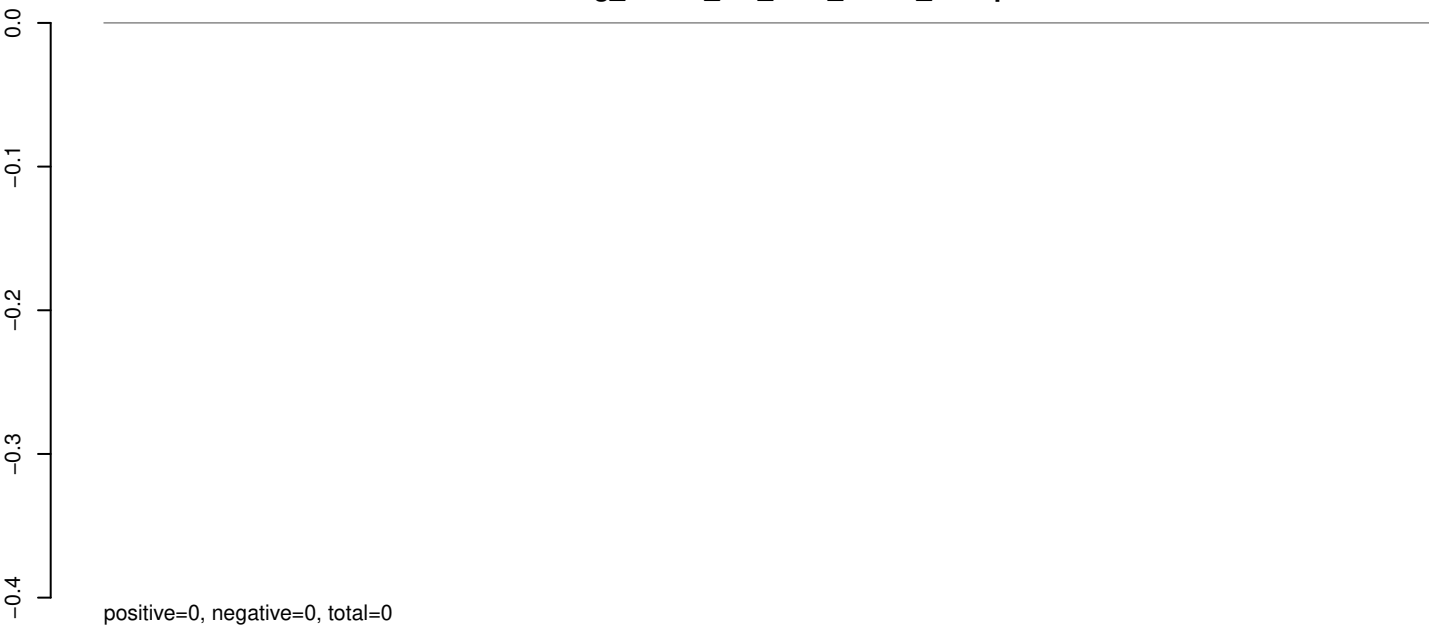


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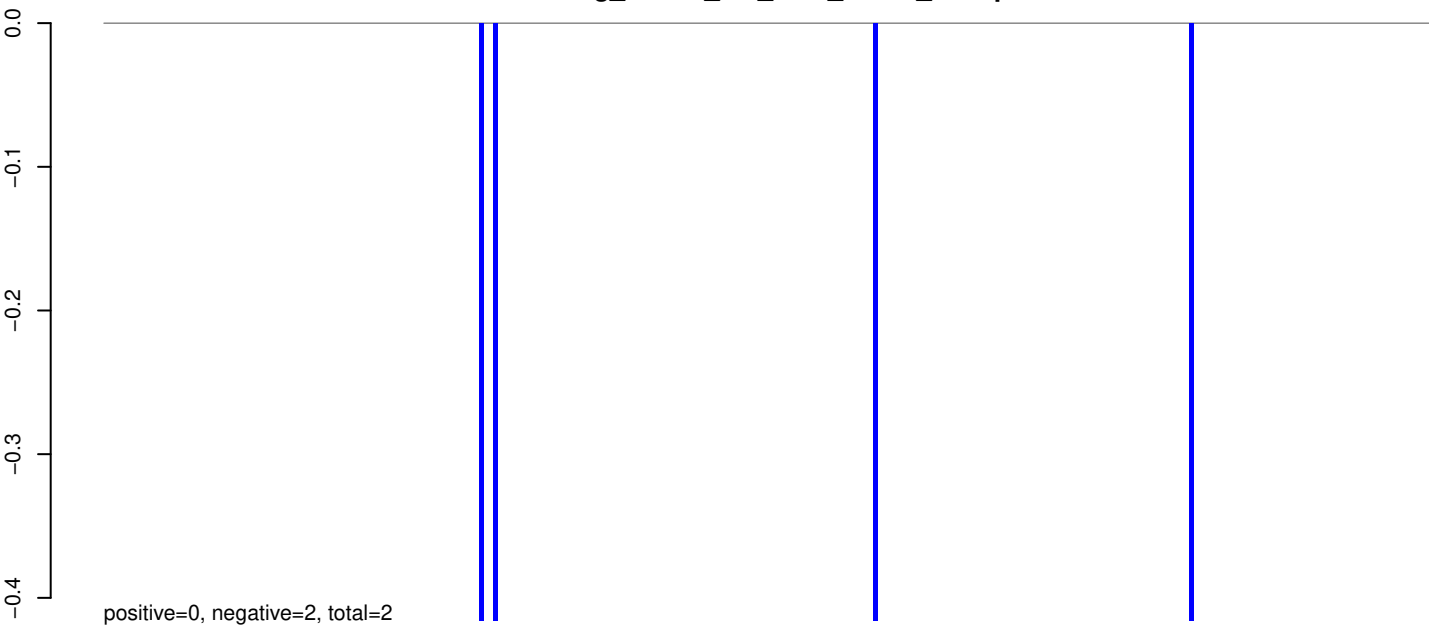


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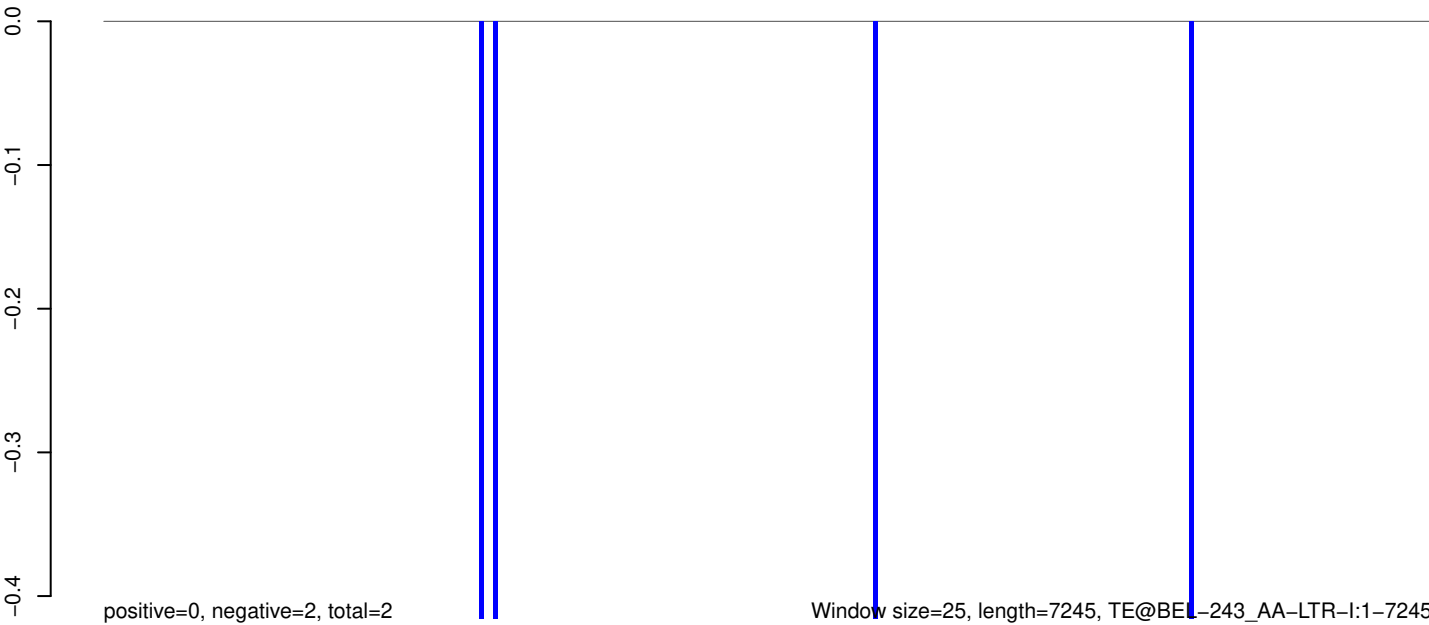
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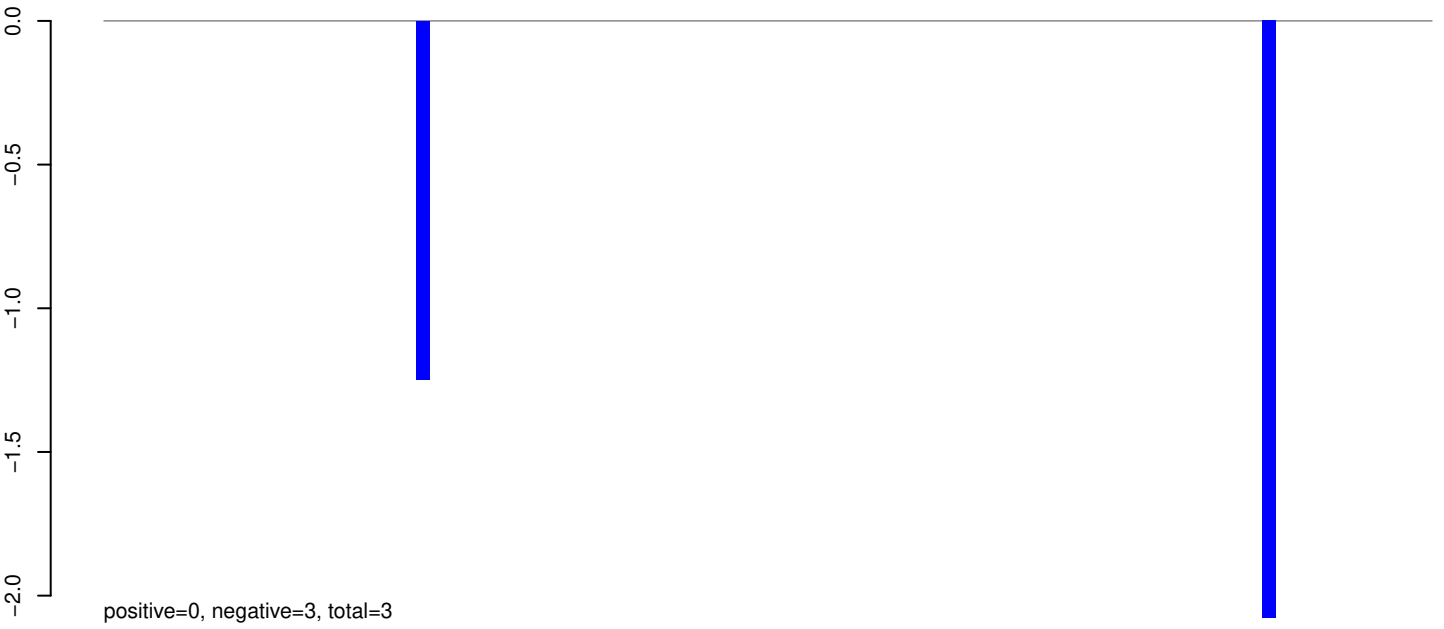
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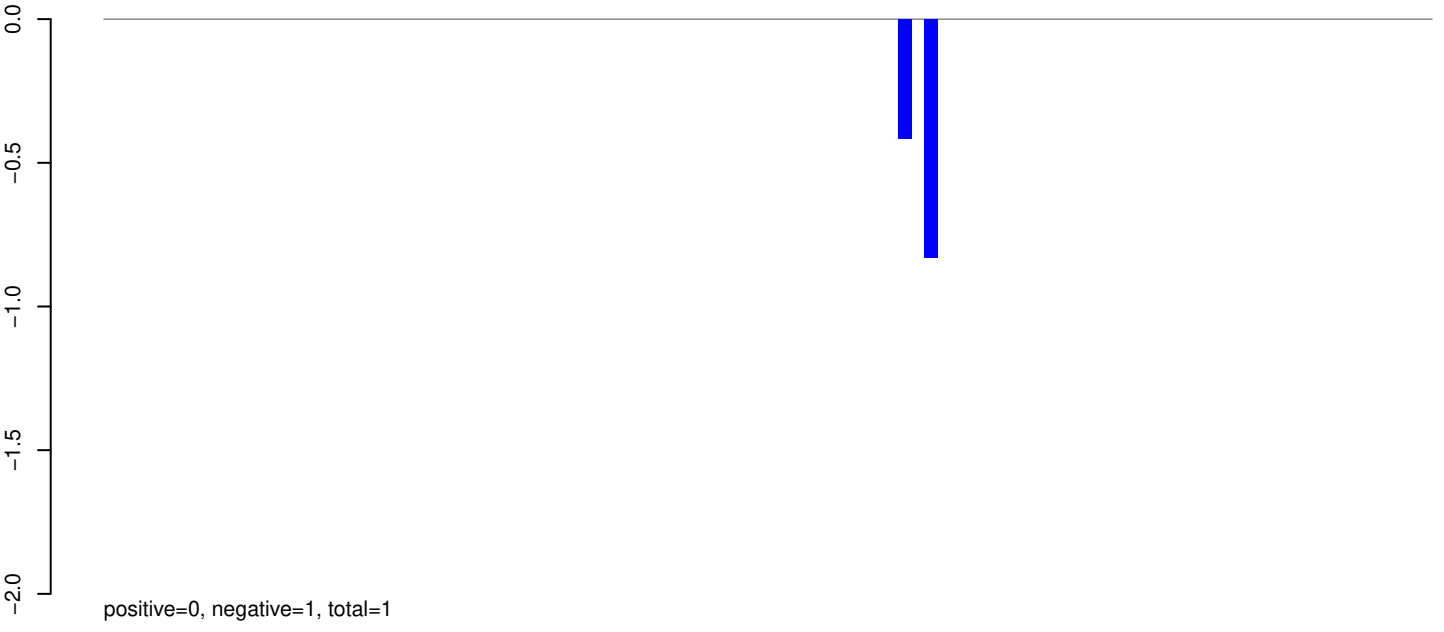
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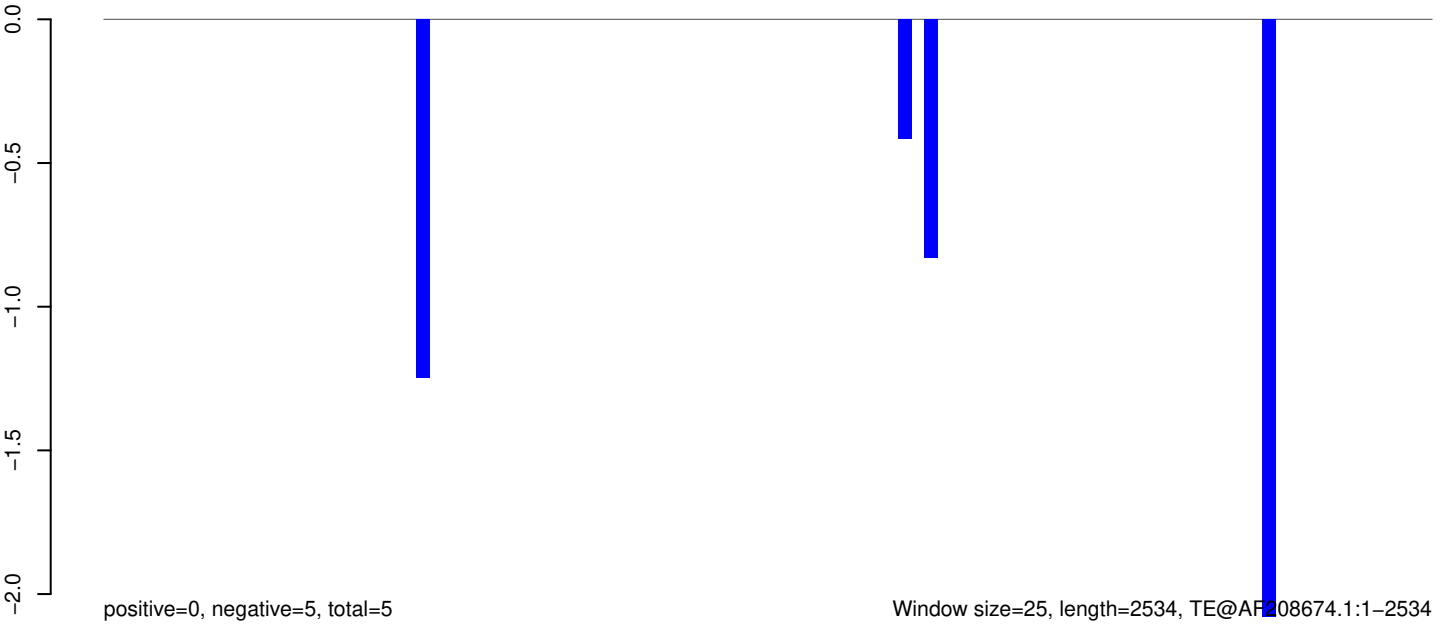
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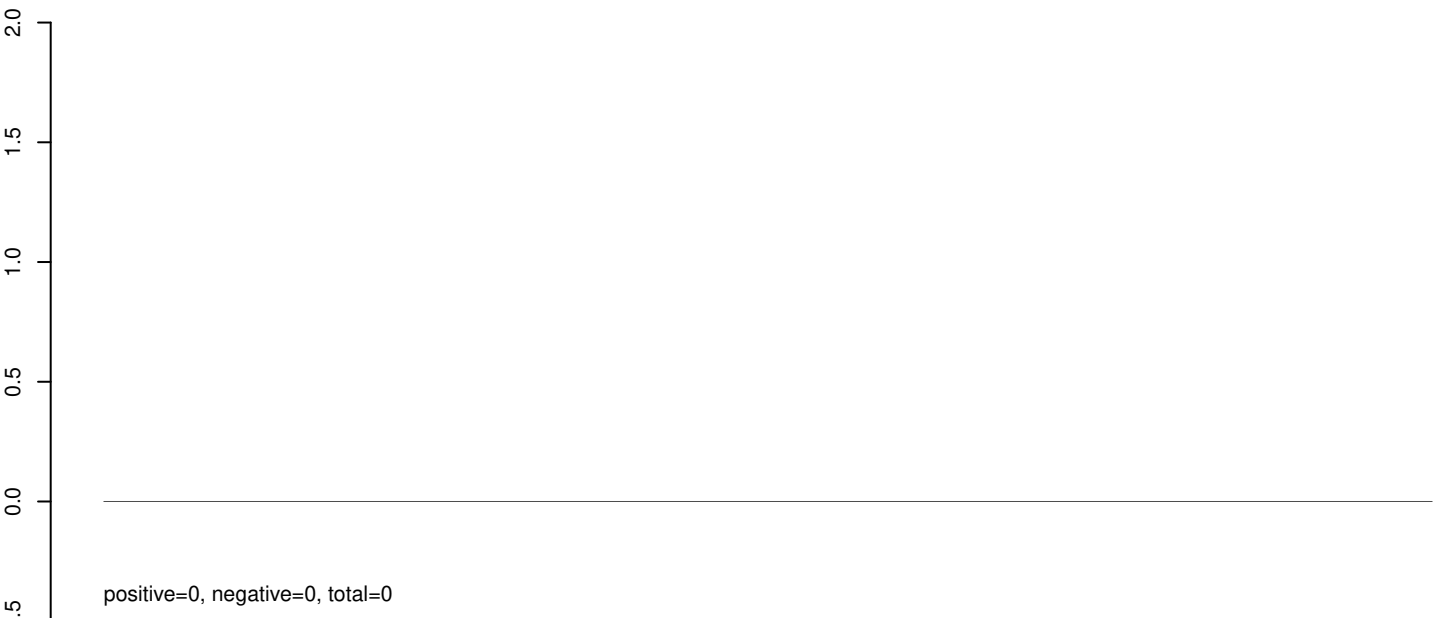
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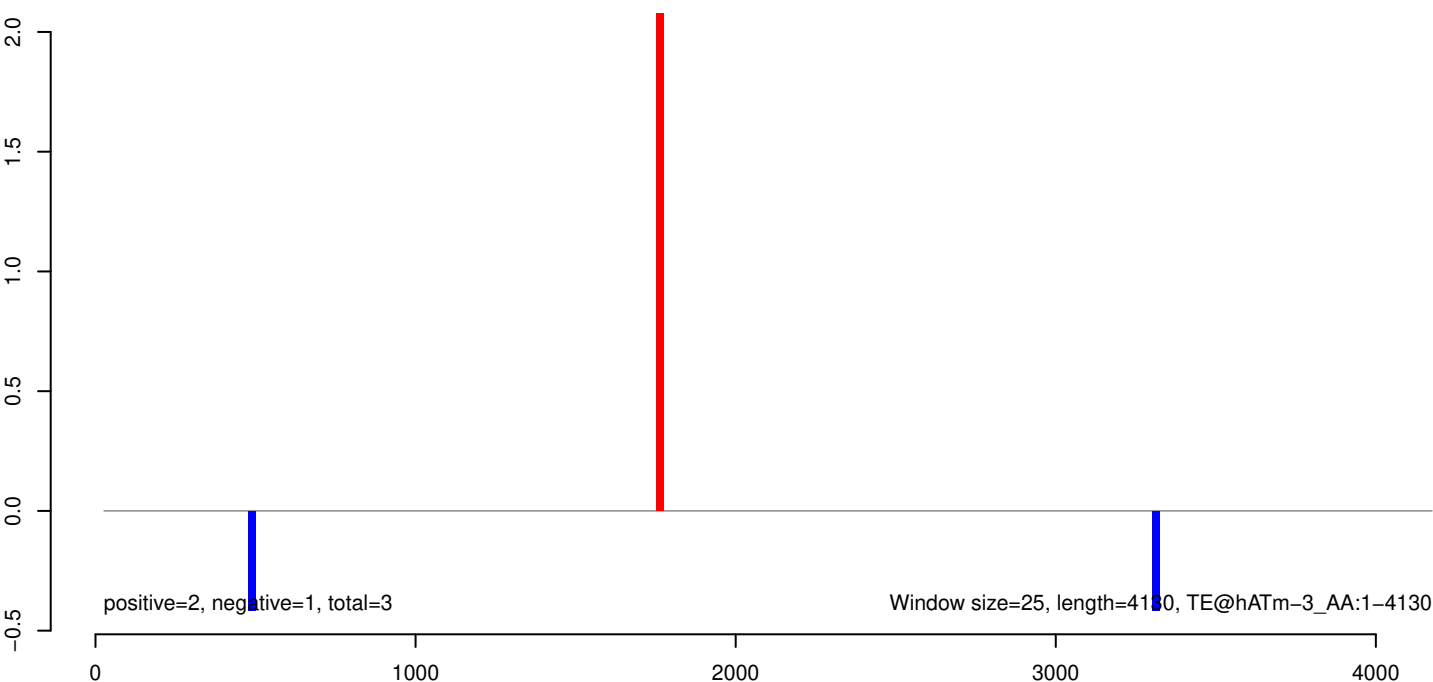
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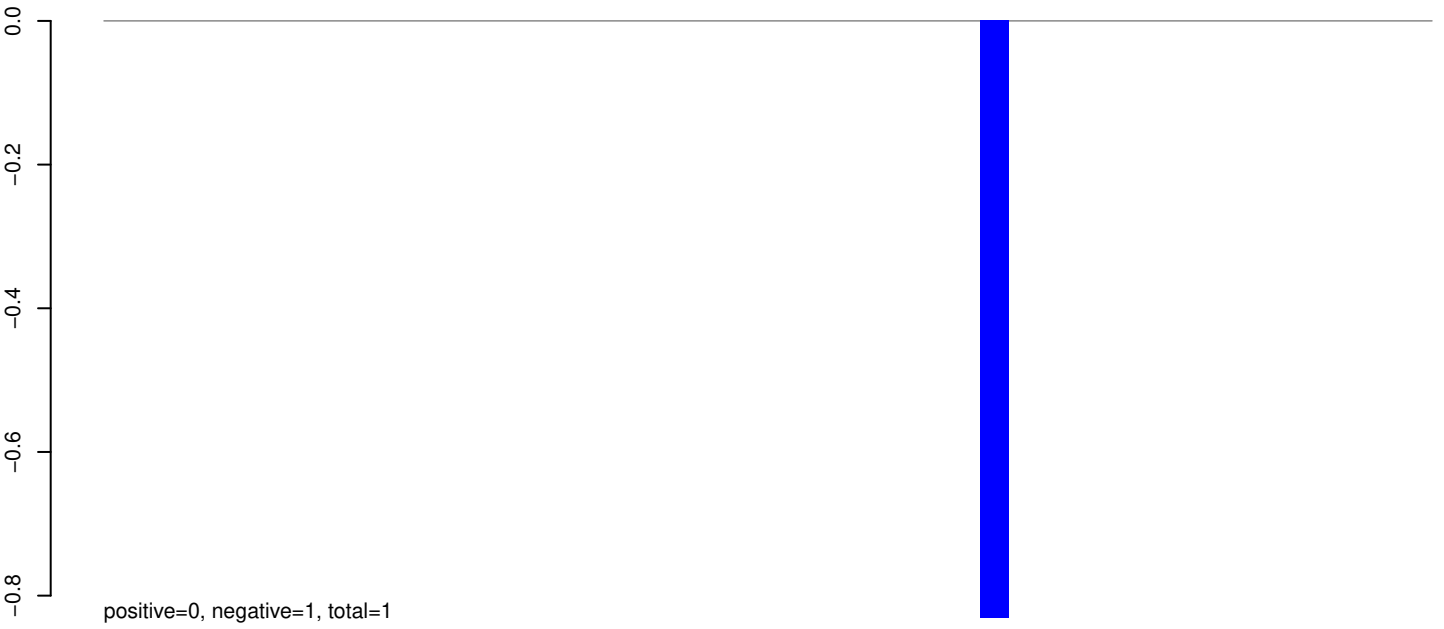
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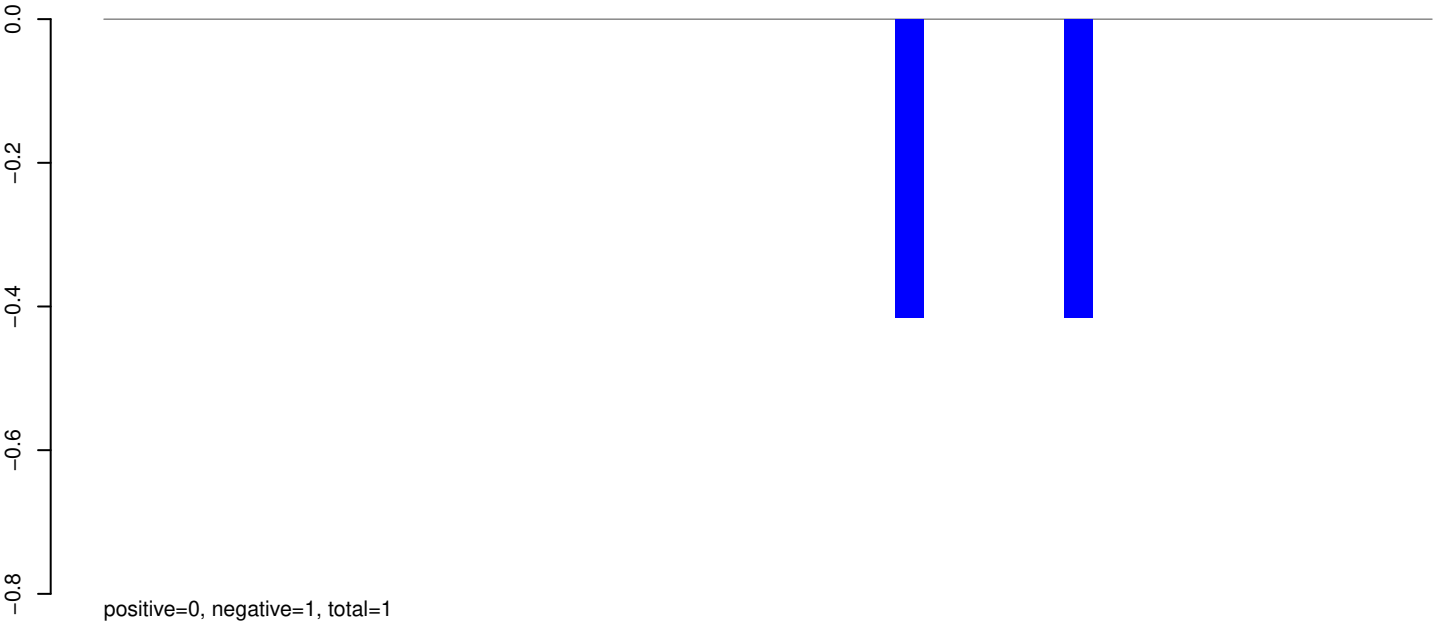
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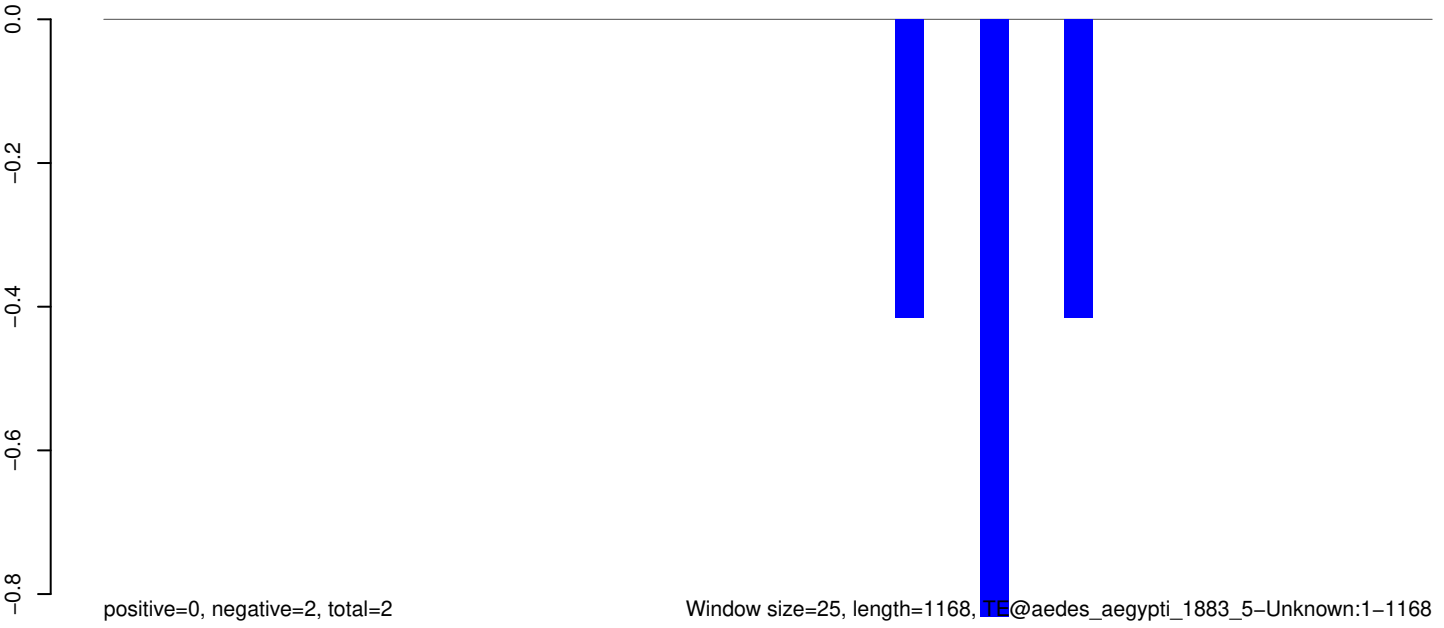
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AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=1168, TE@aedes_aegypti_1883_5-Unknown:1-1168

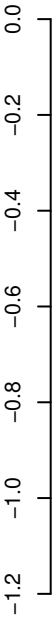
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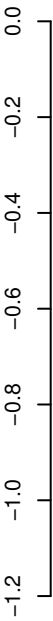
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AeAeg_Whole_sm_r123_JM.24_35.rep

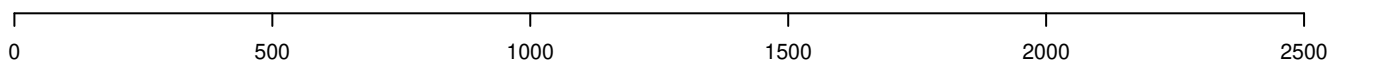


positive=0, negative=2, total=2

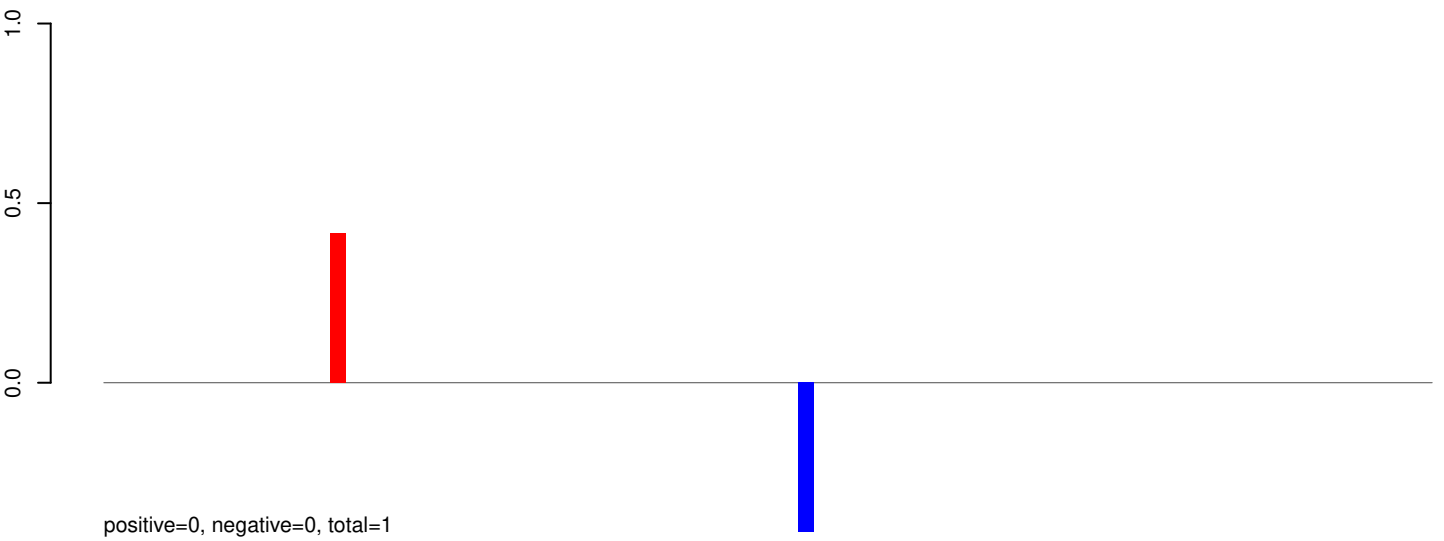
AeAeg_Whole_sm_r123_JM.rep



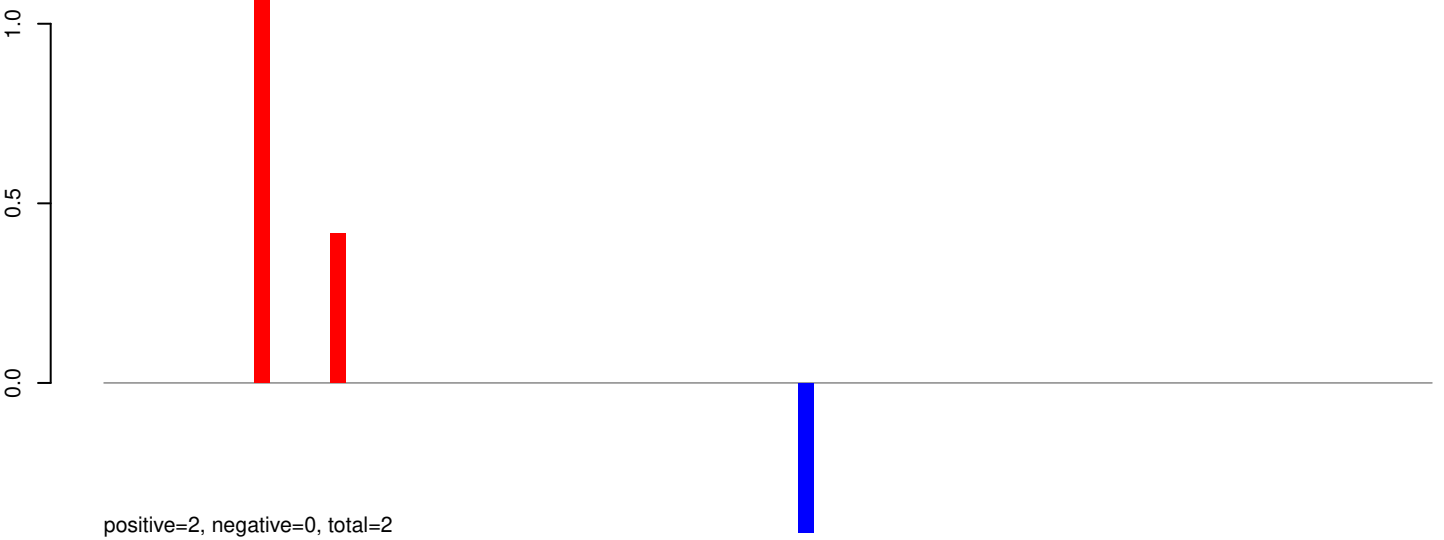
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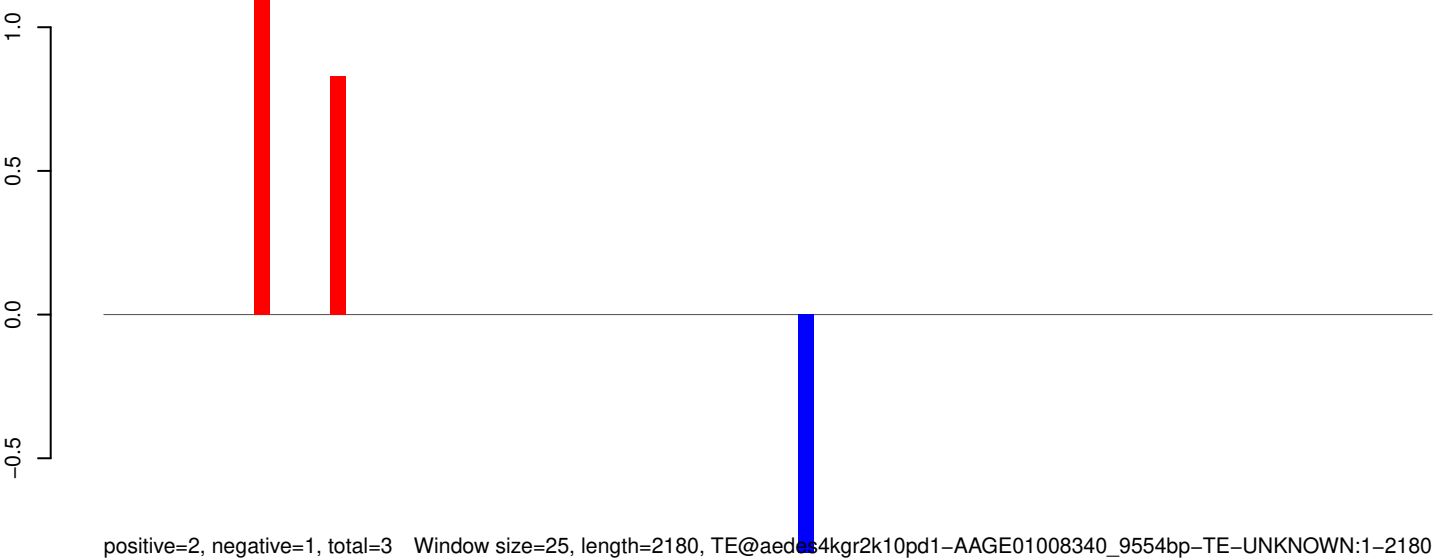
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AeAeg_Whole_sm_r123_JM.24_35.rep



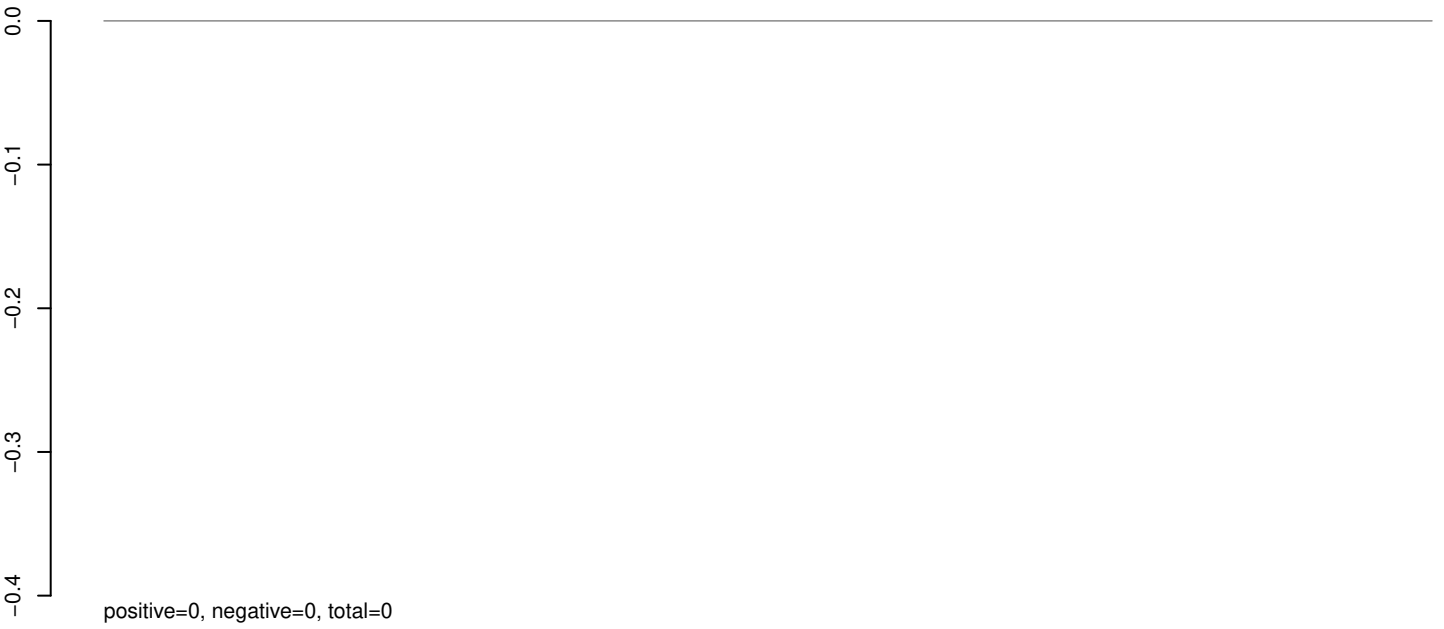
AeAeg_Whole_sm_r123_JM.rep



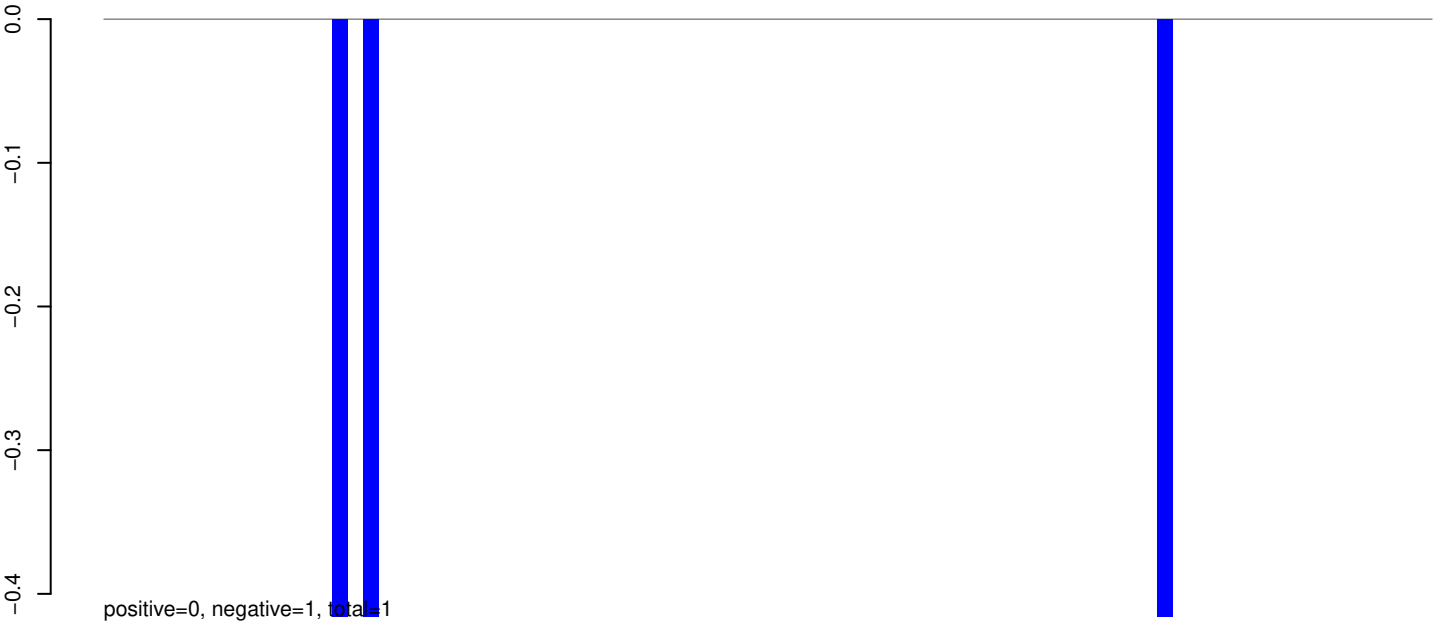
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AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

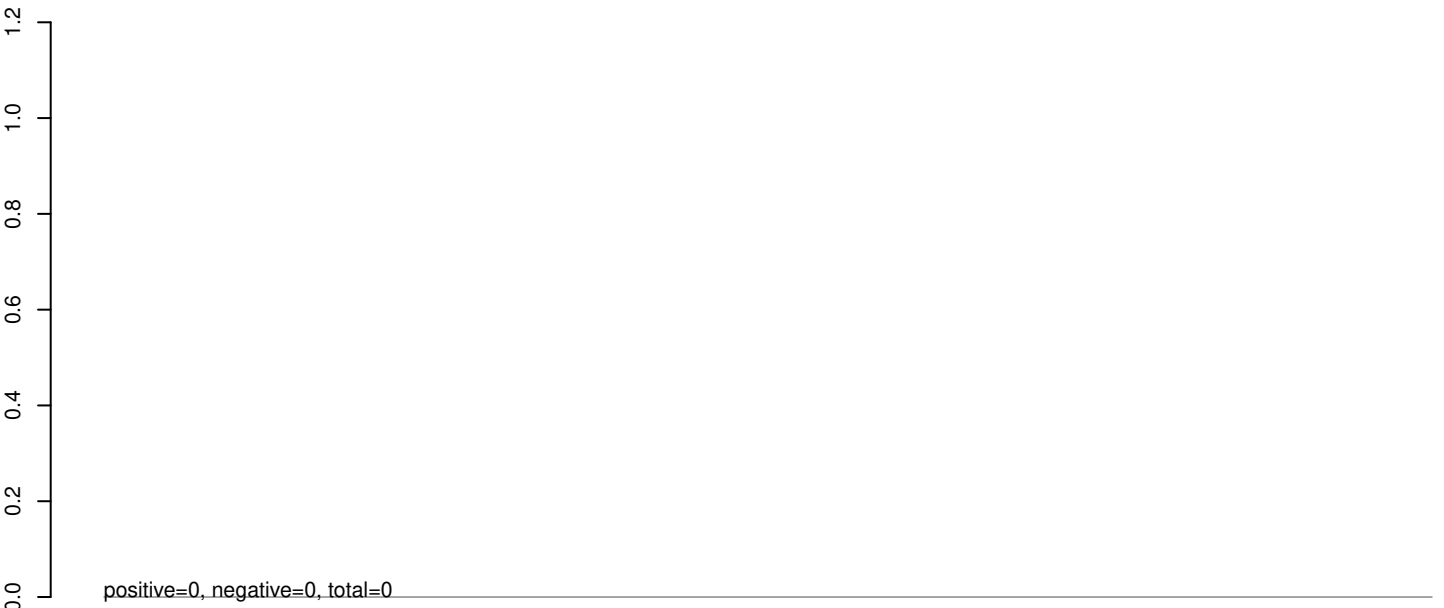


AeAeg_Whole_sm_r123_JM.rep

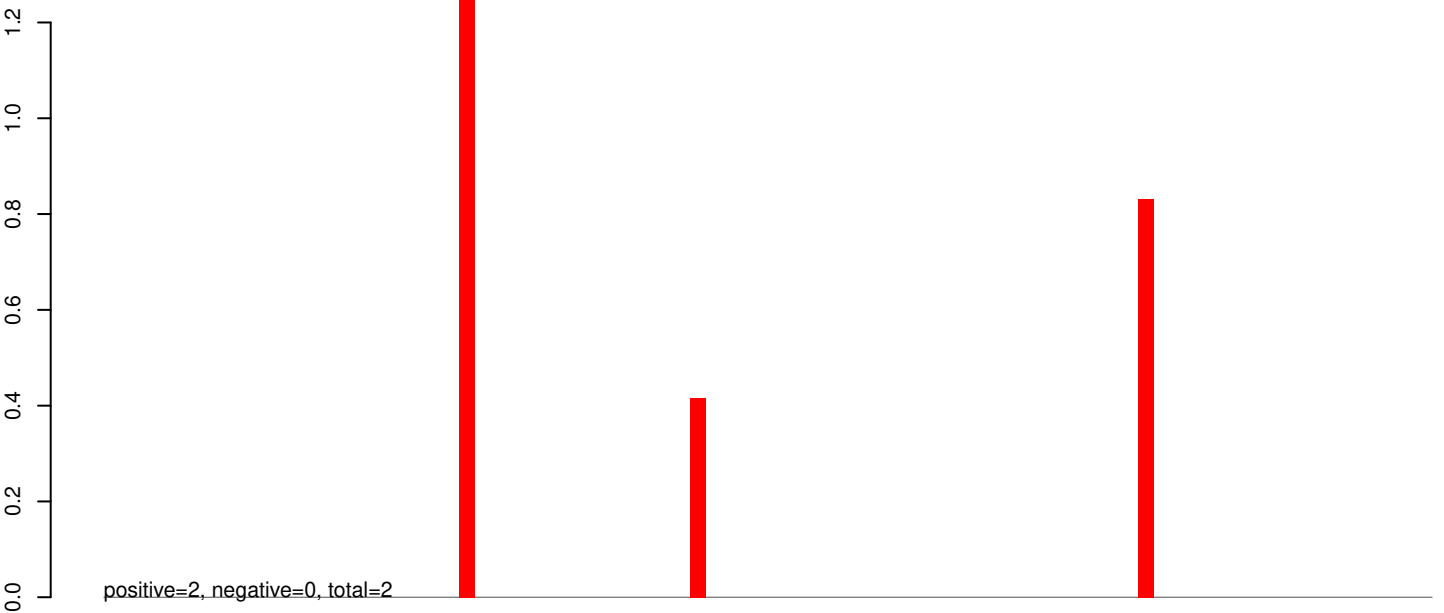


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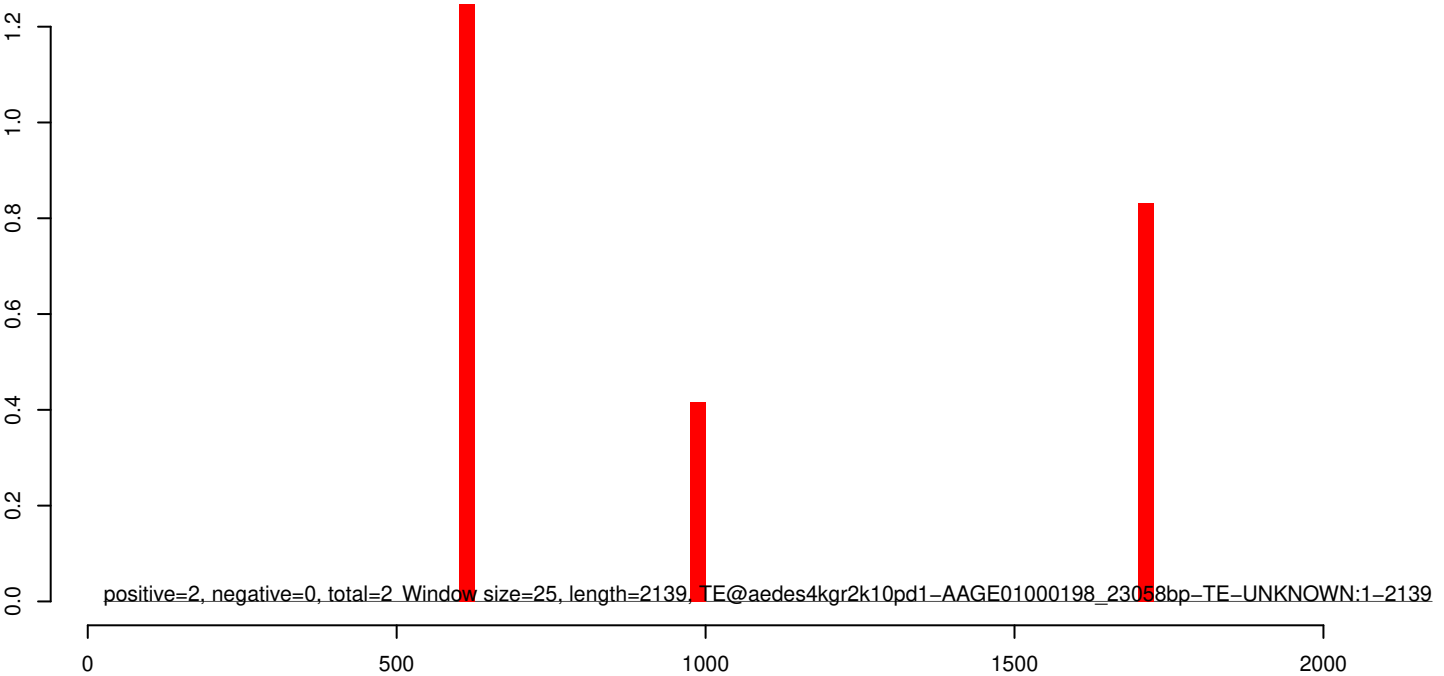
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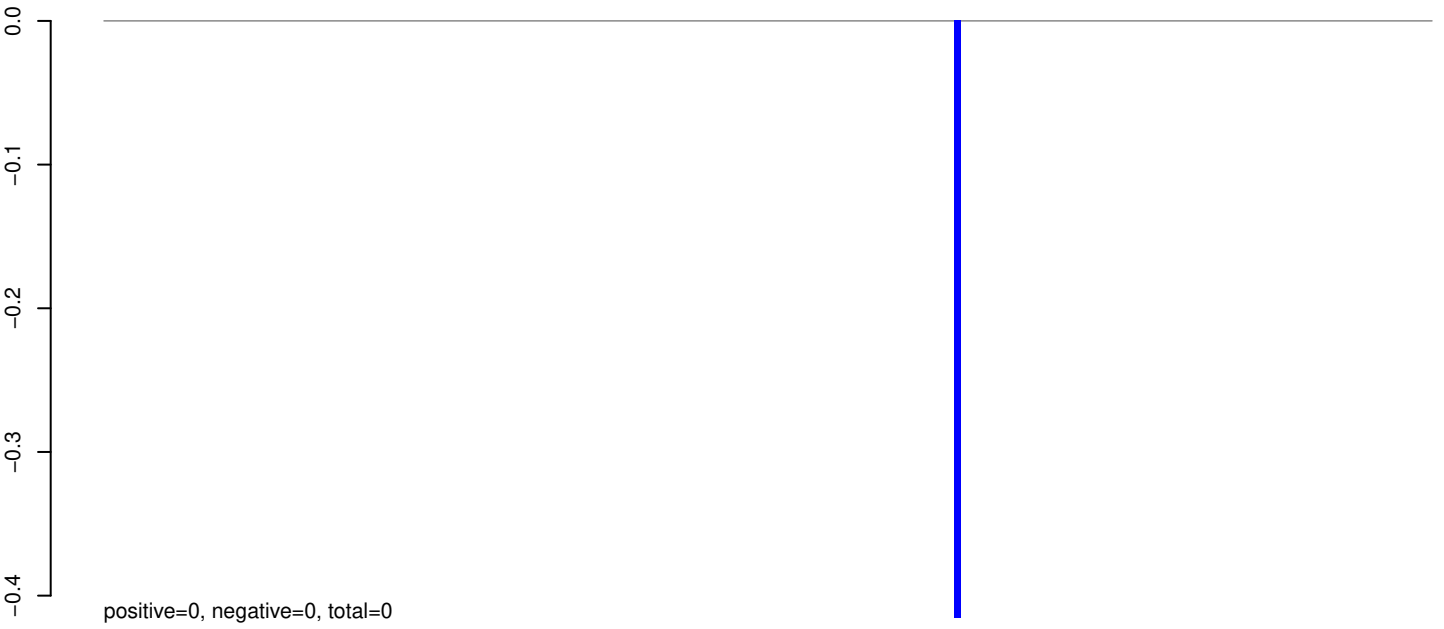
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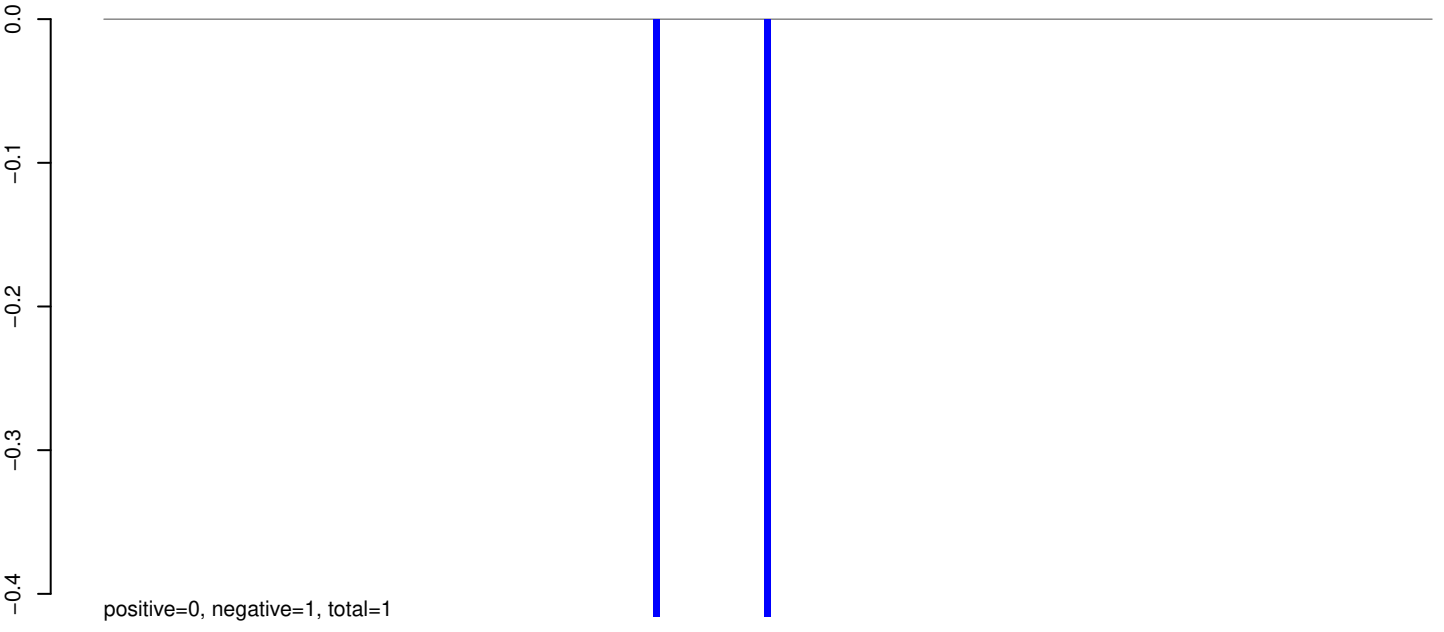
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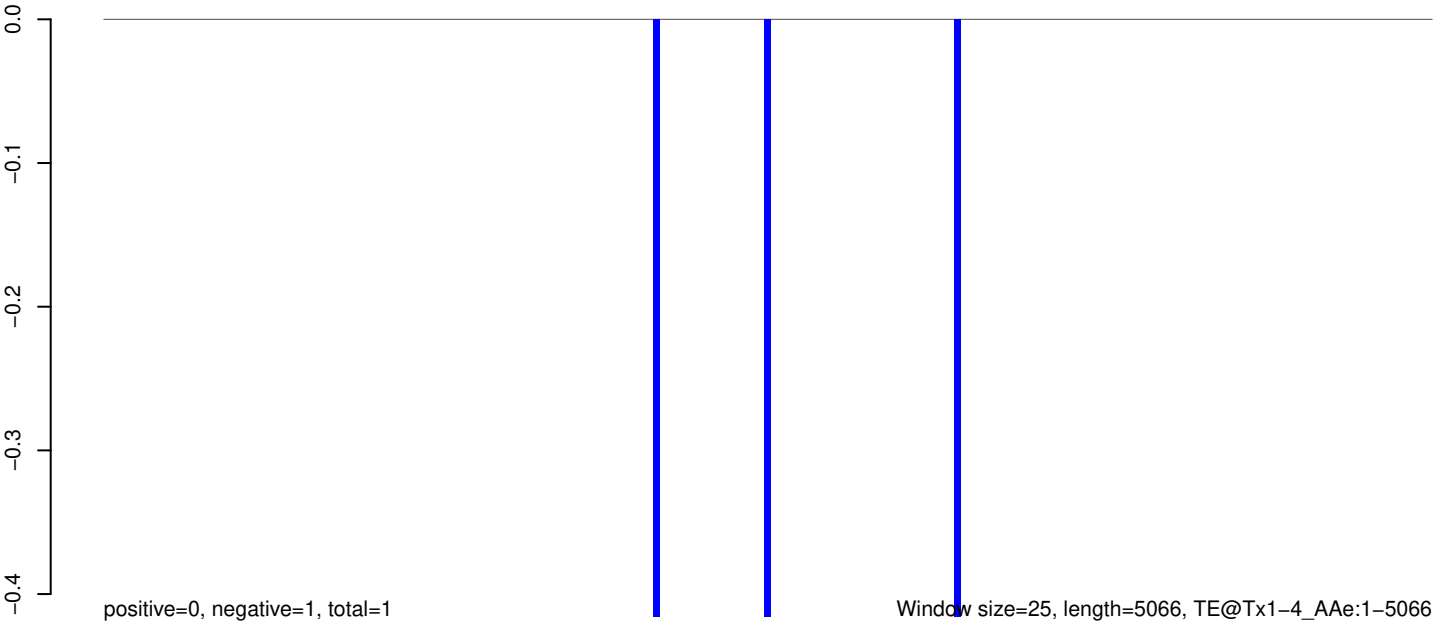
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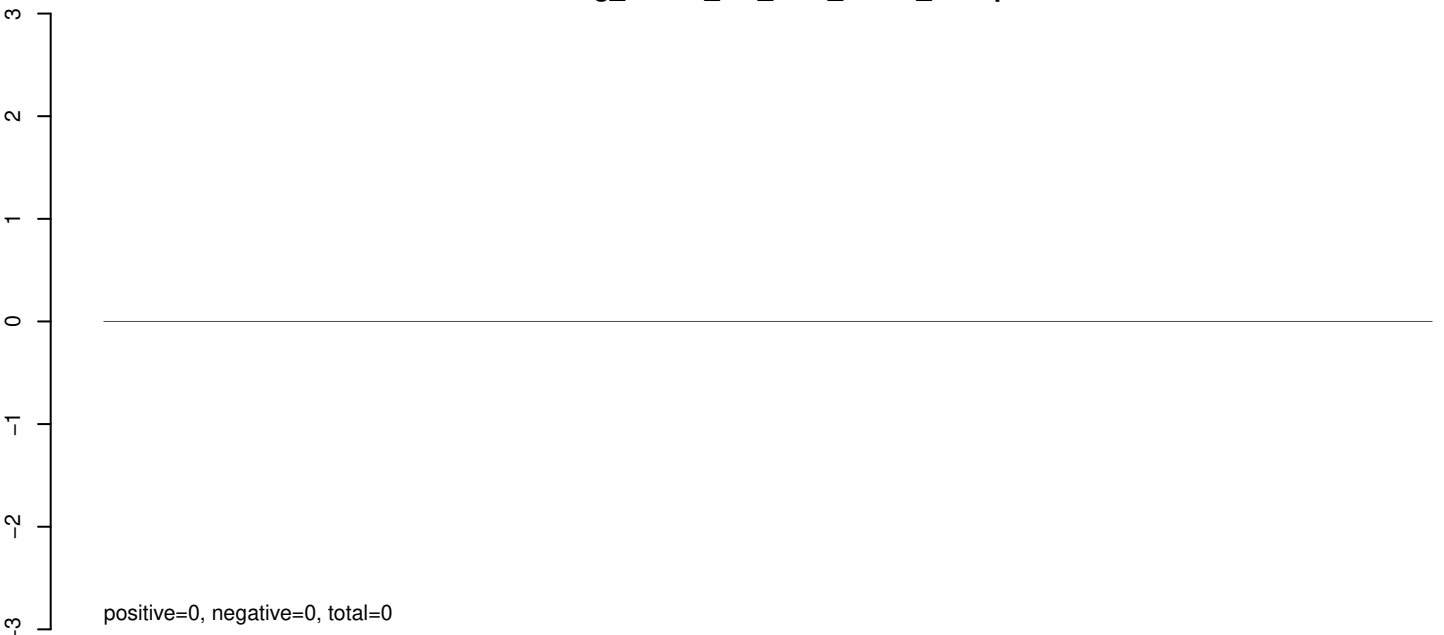
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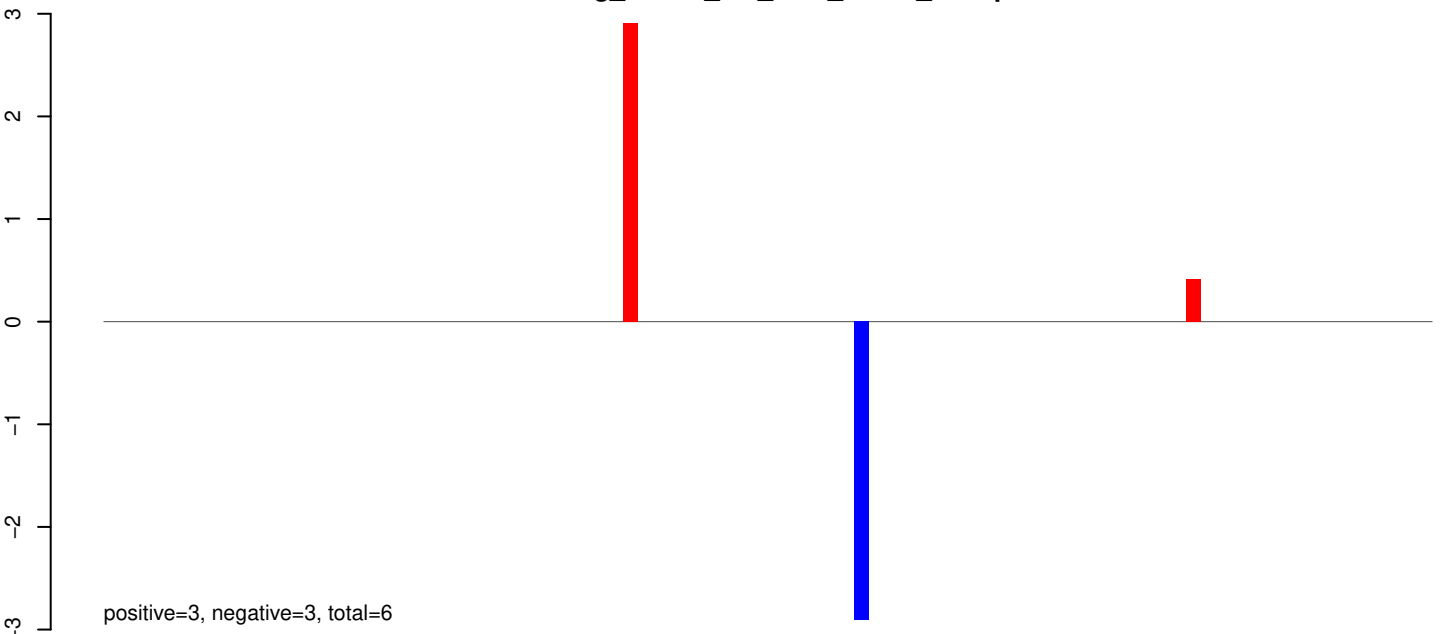
AeAeg_Whole_sm_r123_JM.rep



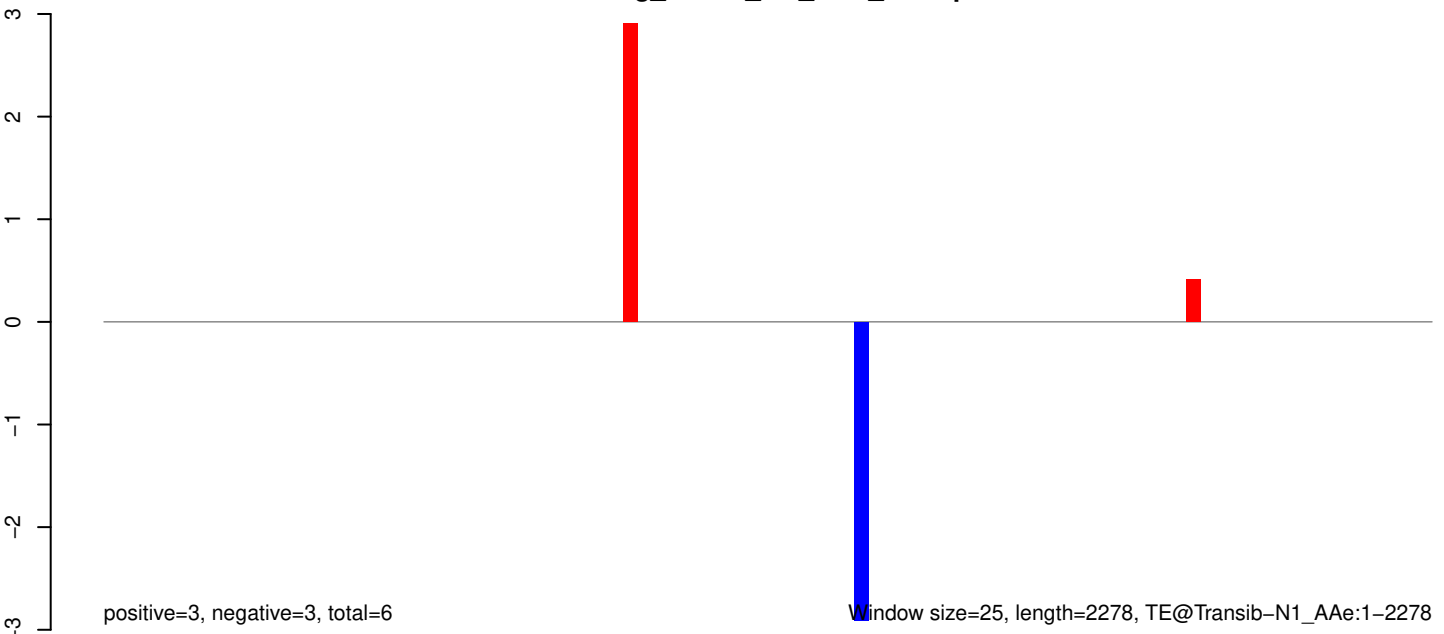
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AeAeg_Whole_sm_r123_JM.24_35.rep

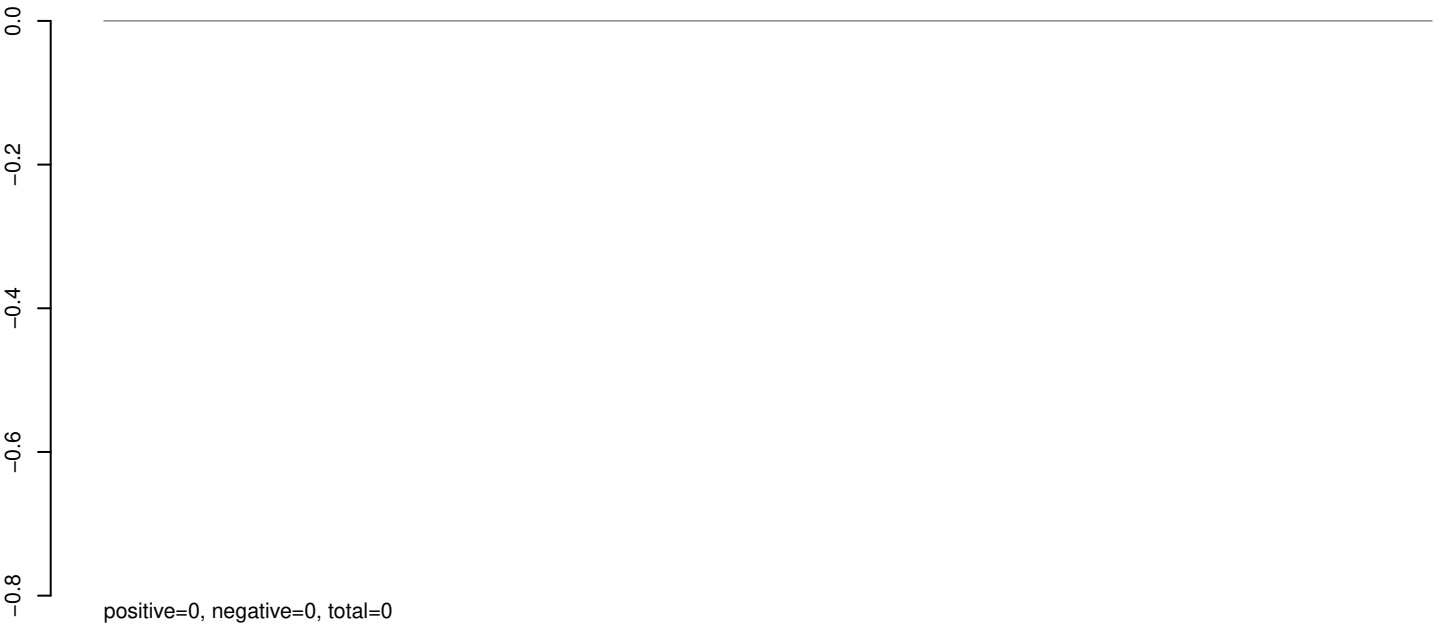


AeAeg_Whole_sm_r123_JM.rep

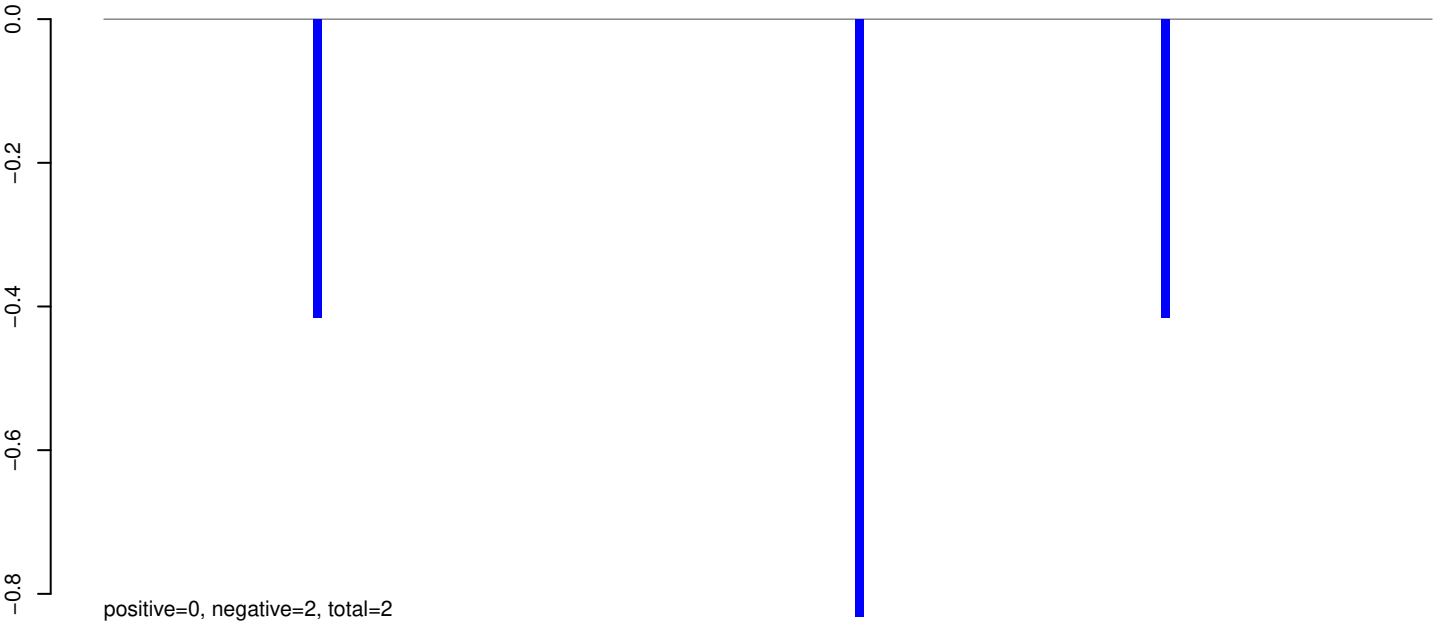


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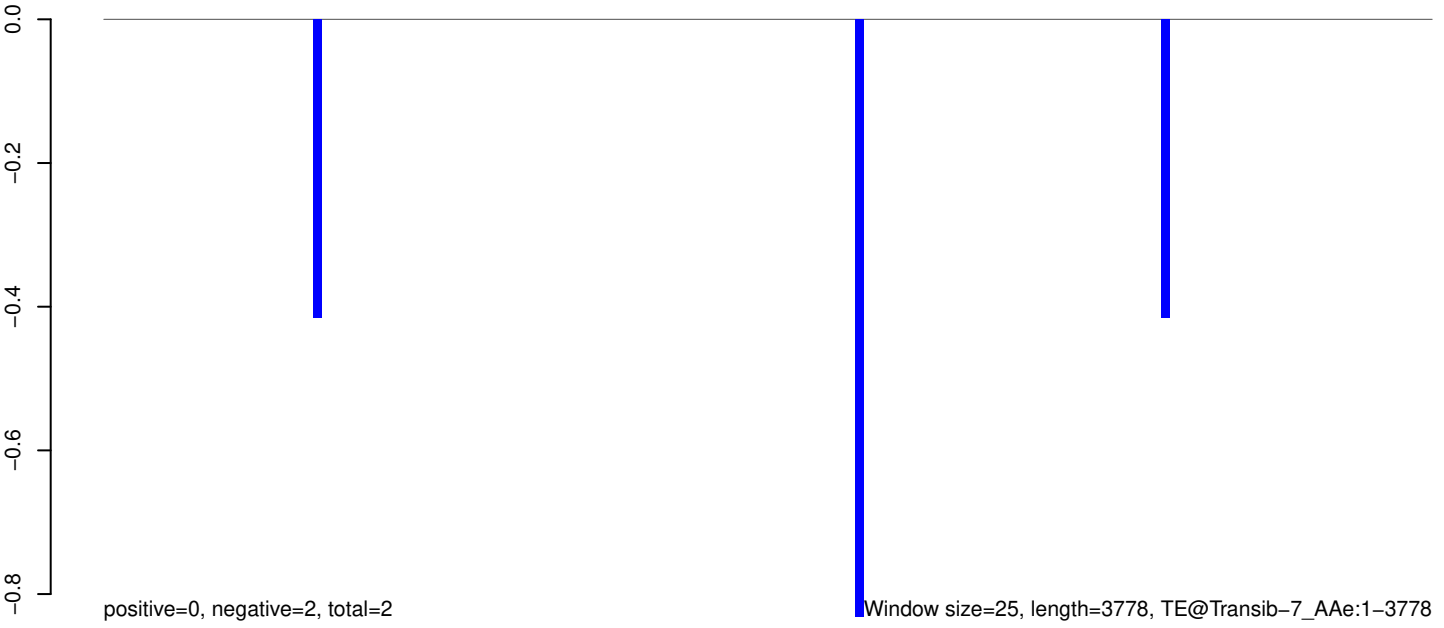
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AeAeg_Whole_sm_r123_JM.24_35.rep

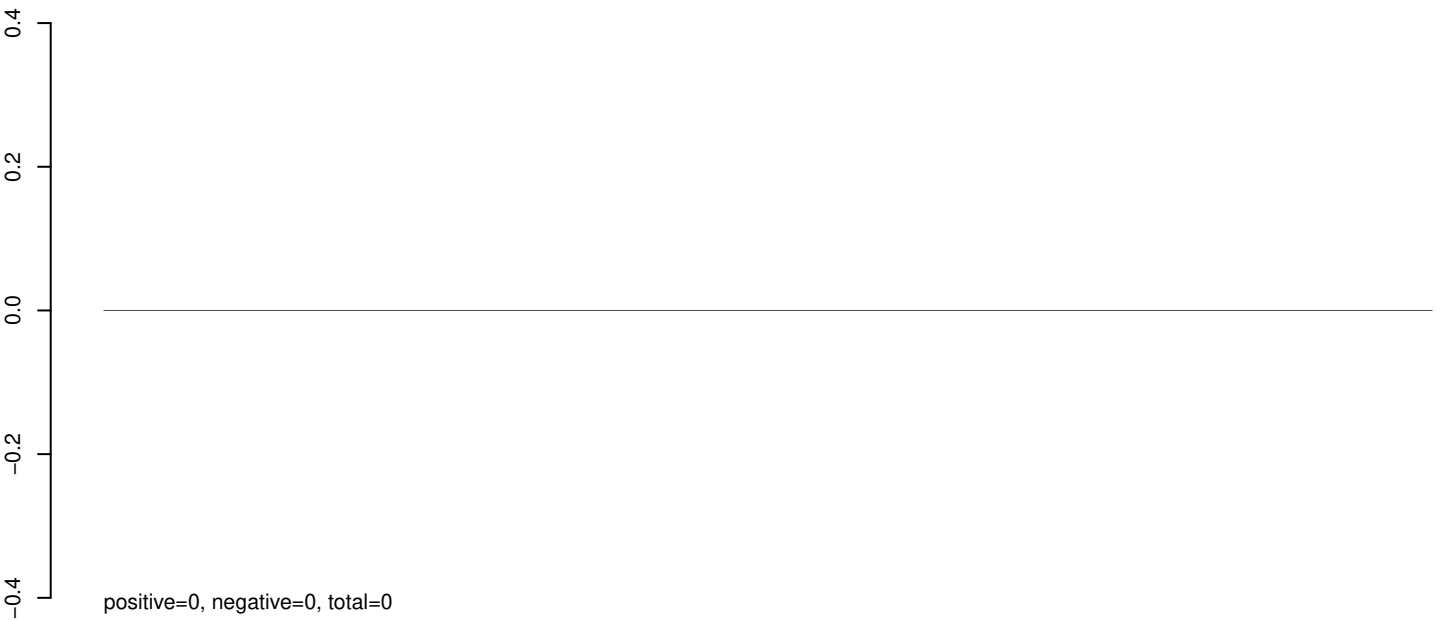


AeAeg_Whole_sm_r123_JM.rep



0 1000 2000 3000

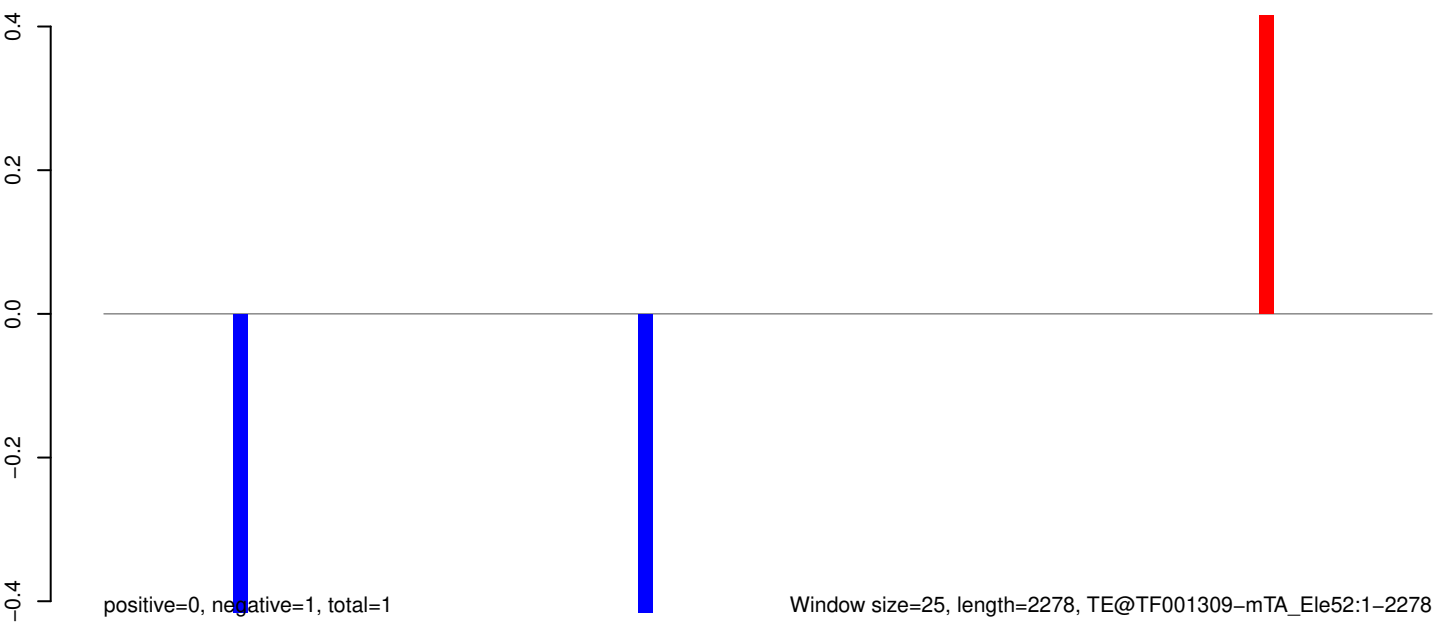
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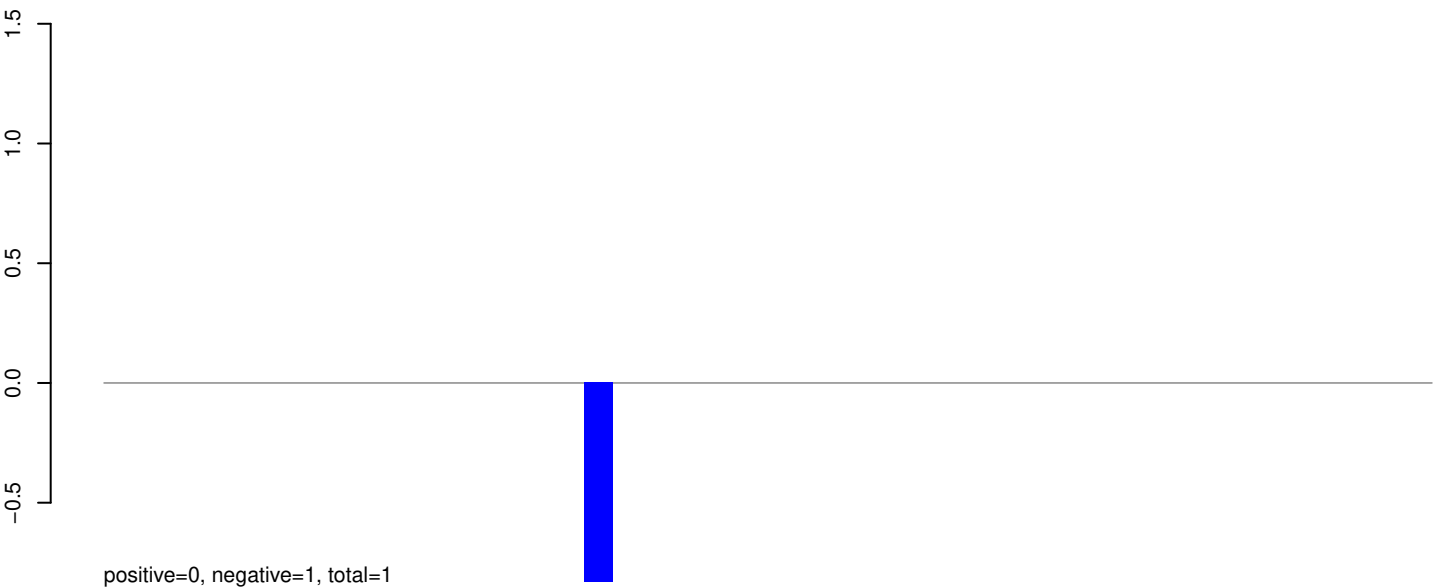
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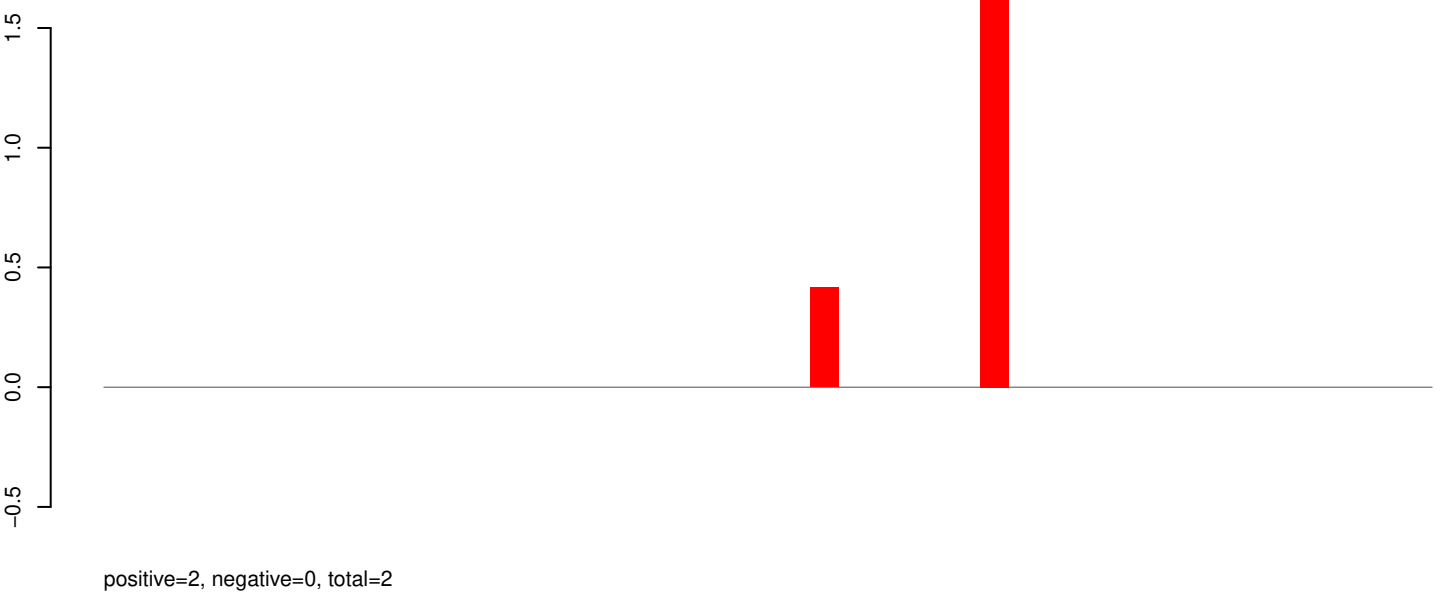
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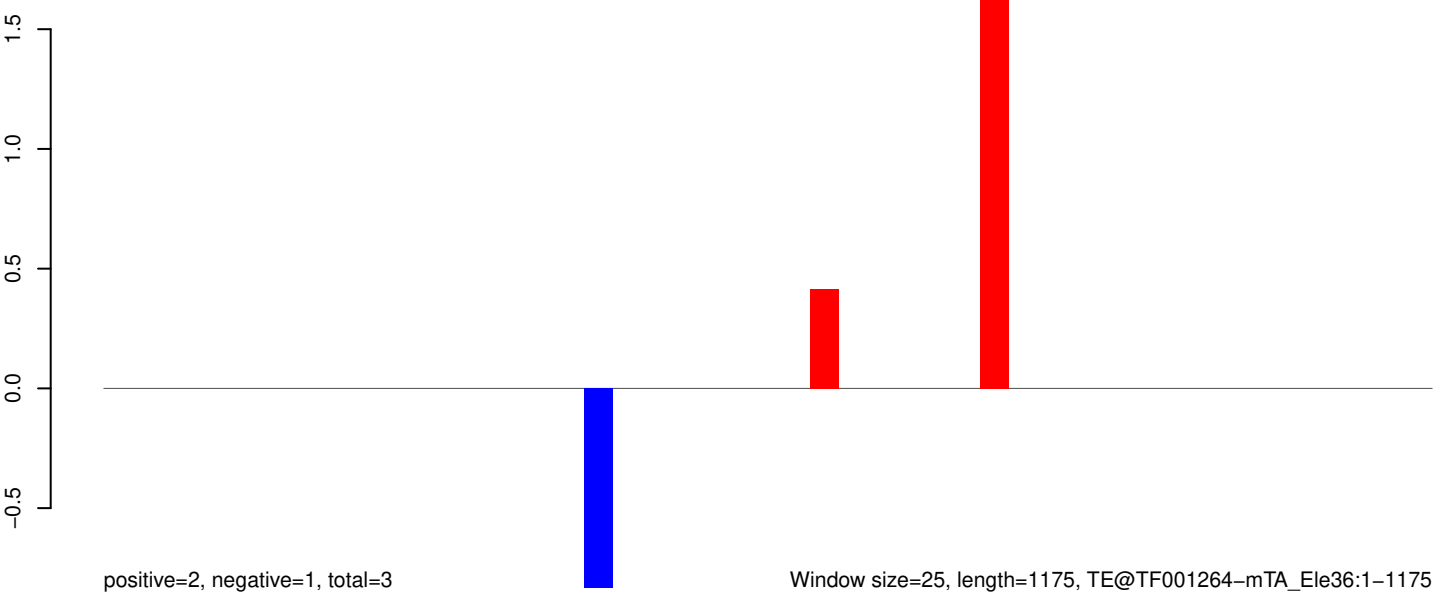
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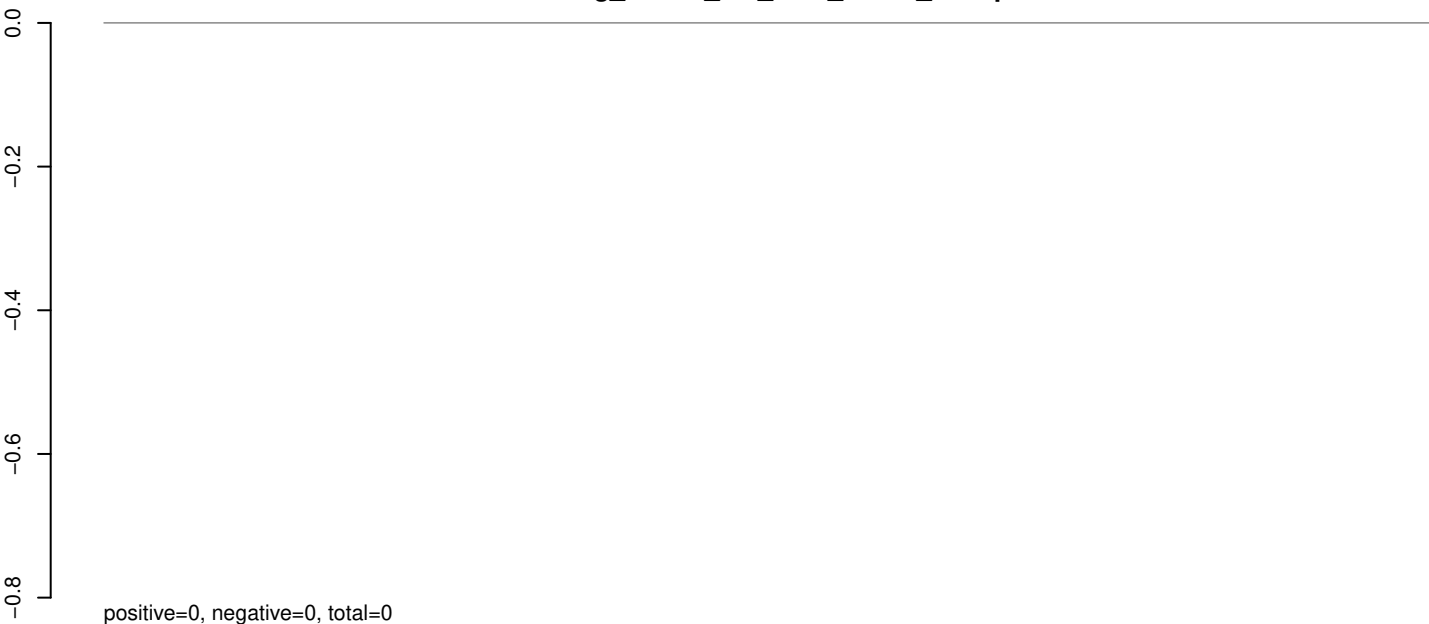
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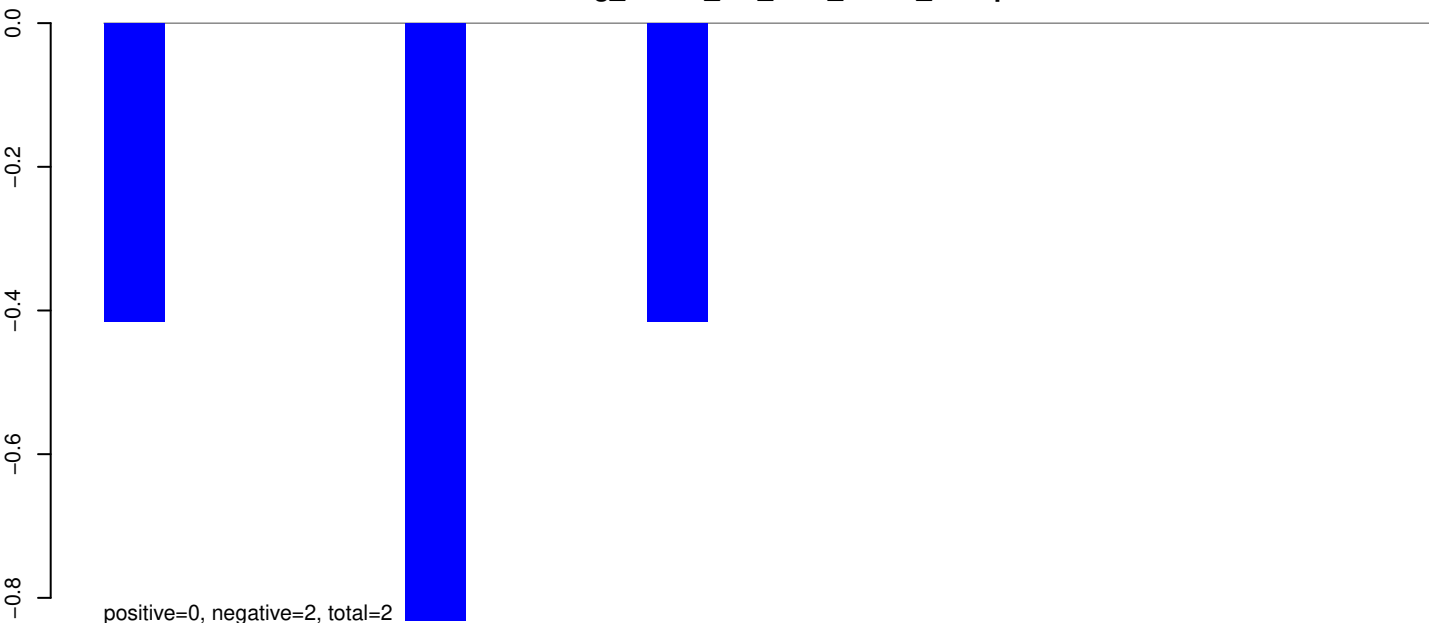
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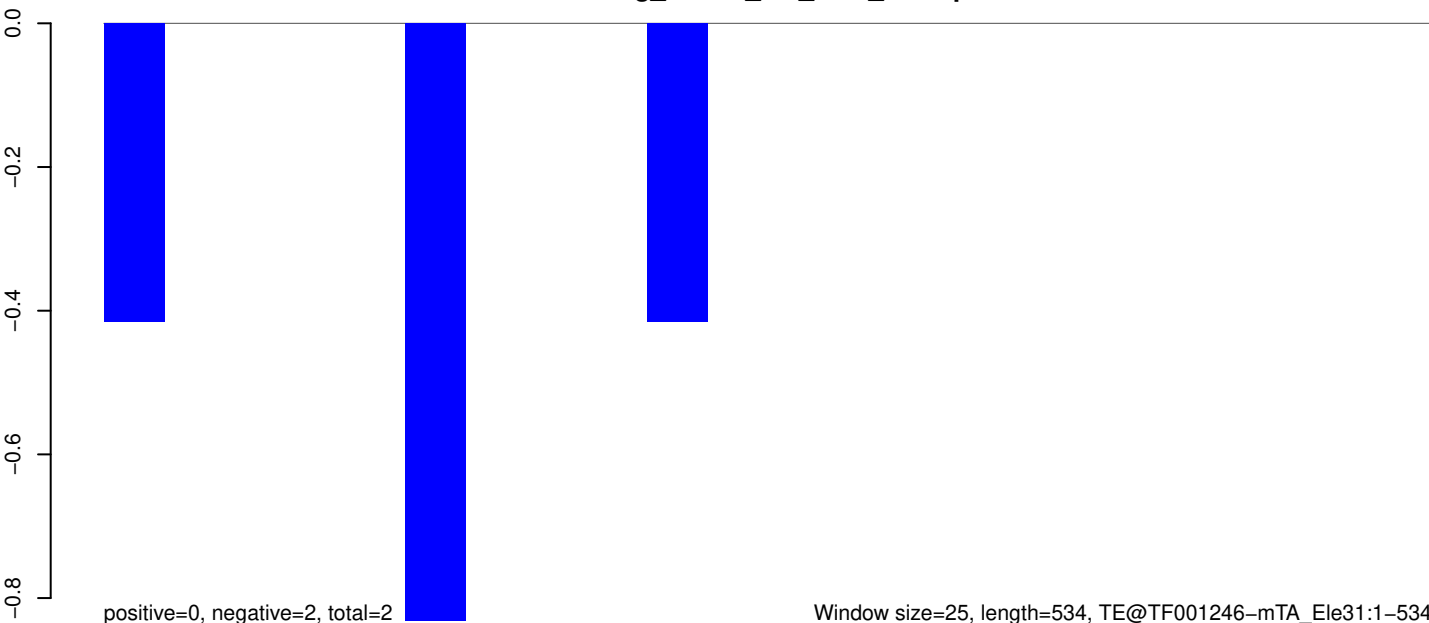
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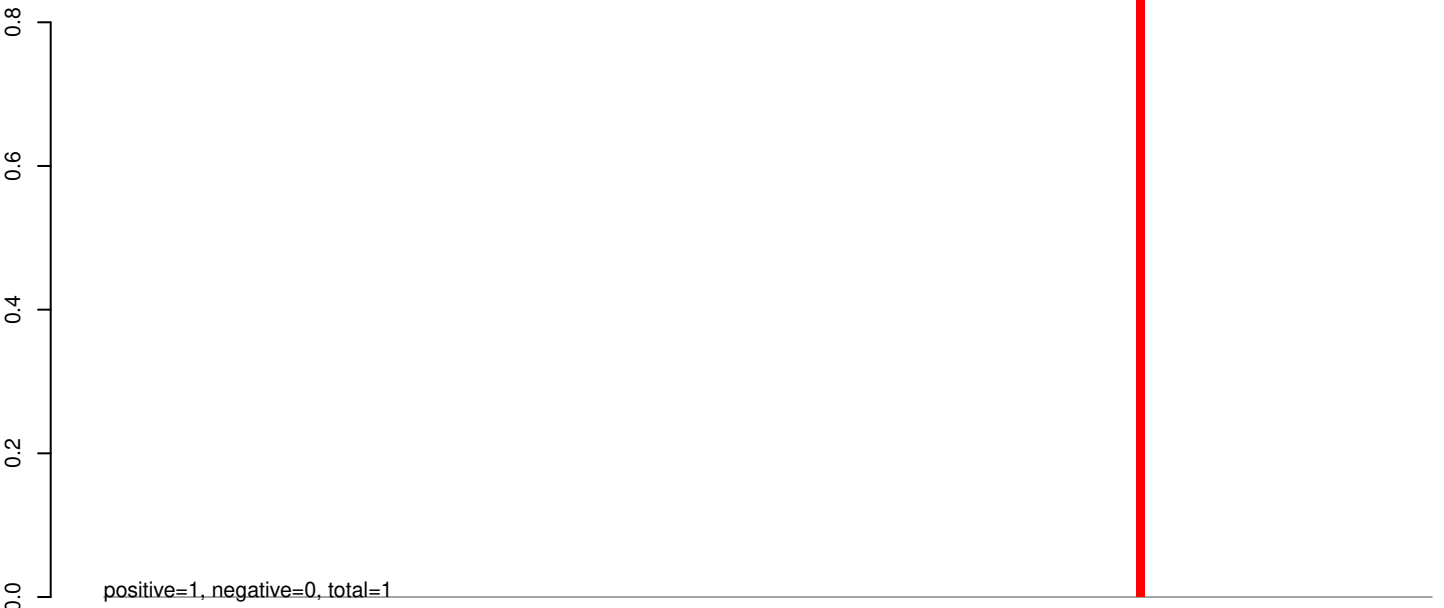
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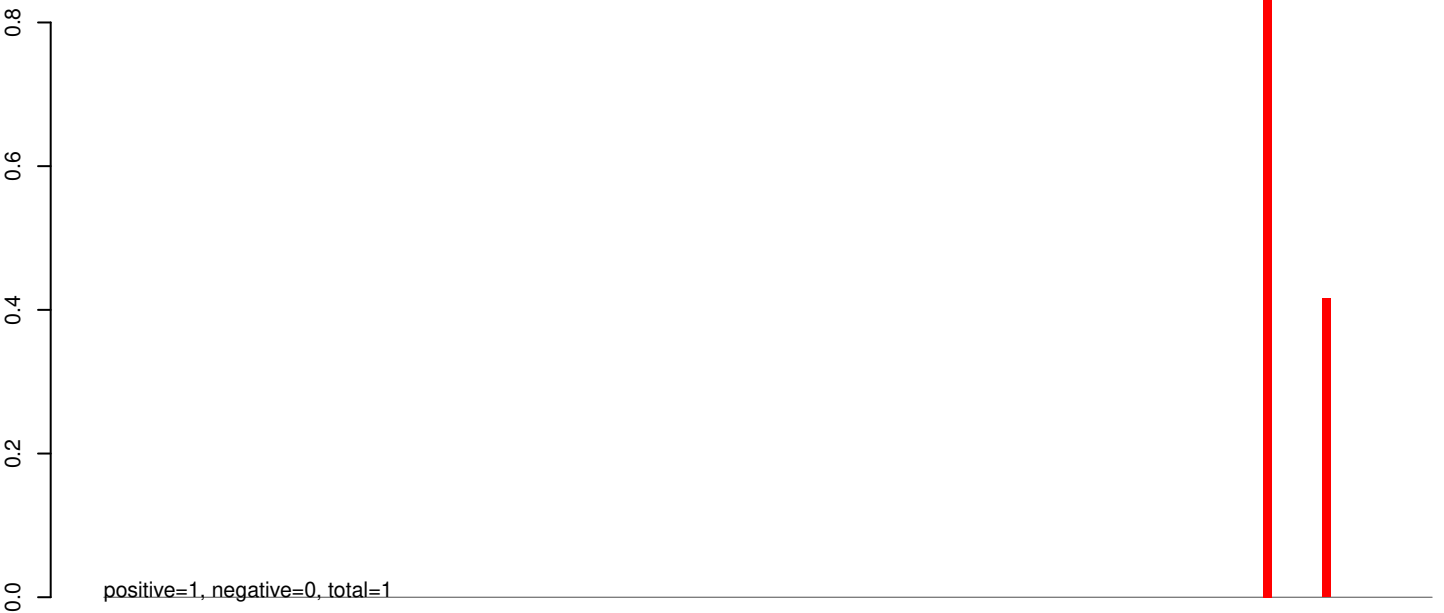
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AeAeg_Whole_sm_r123_JM.18_23.rep



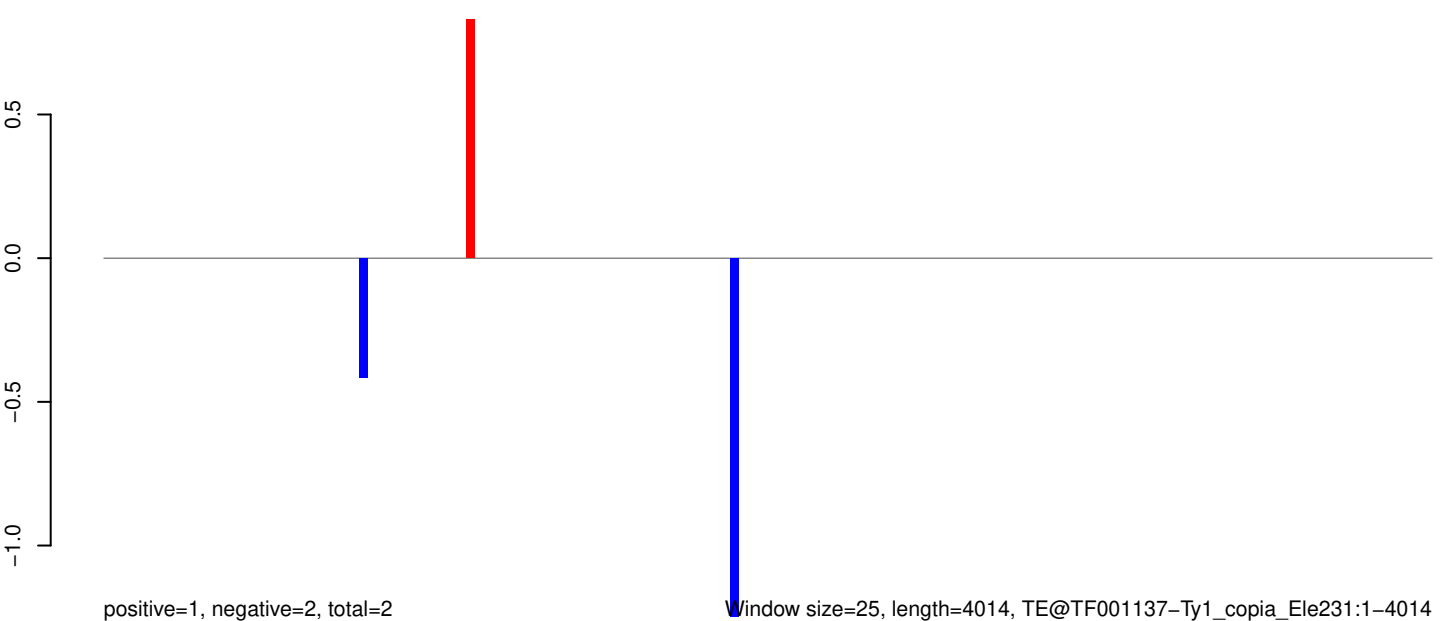
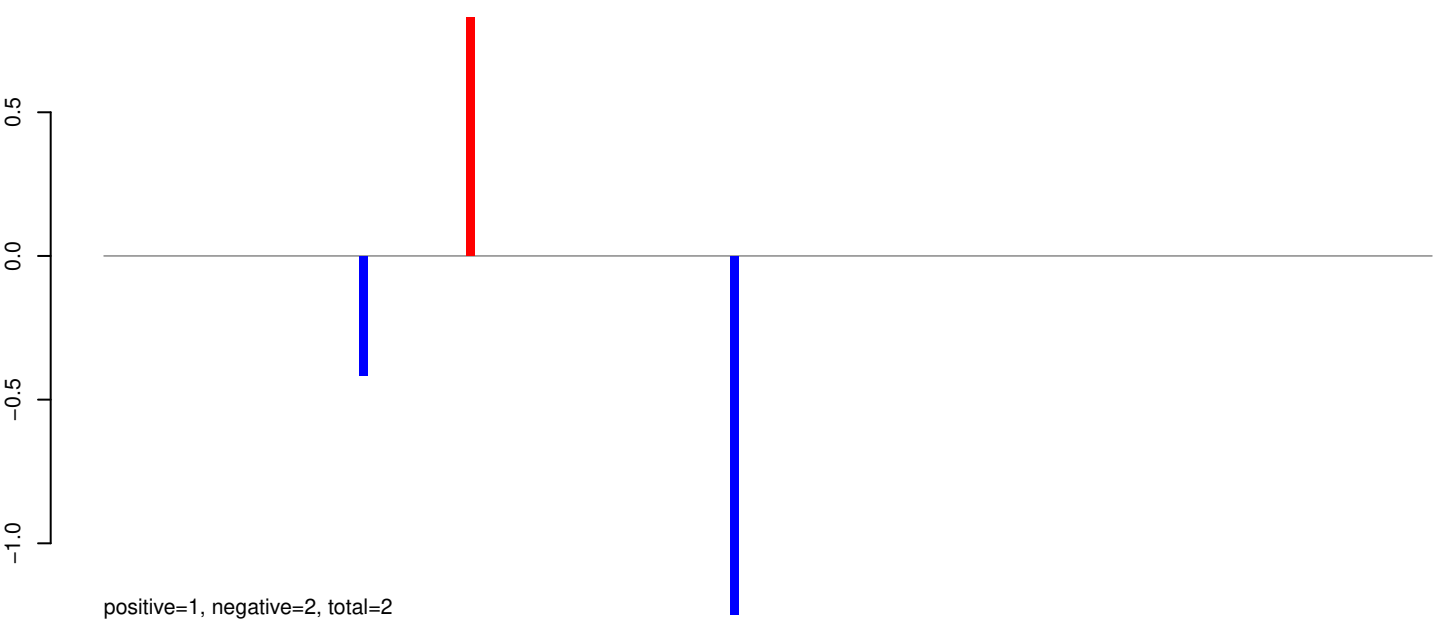
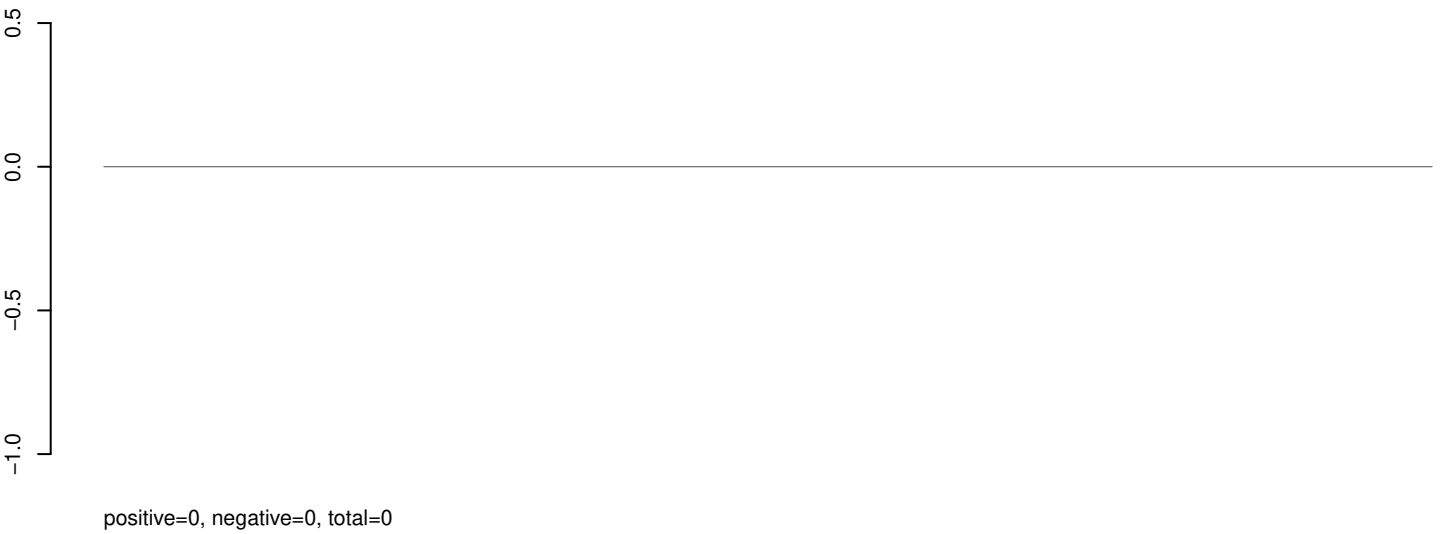
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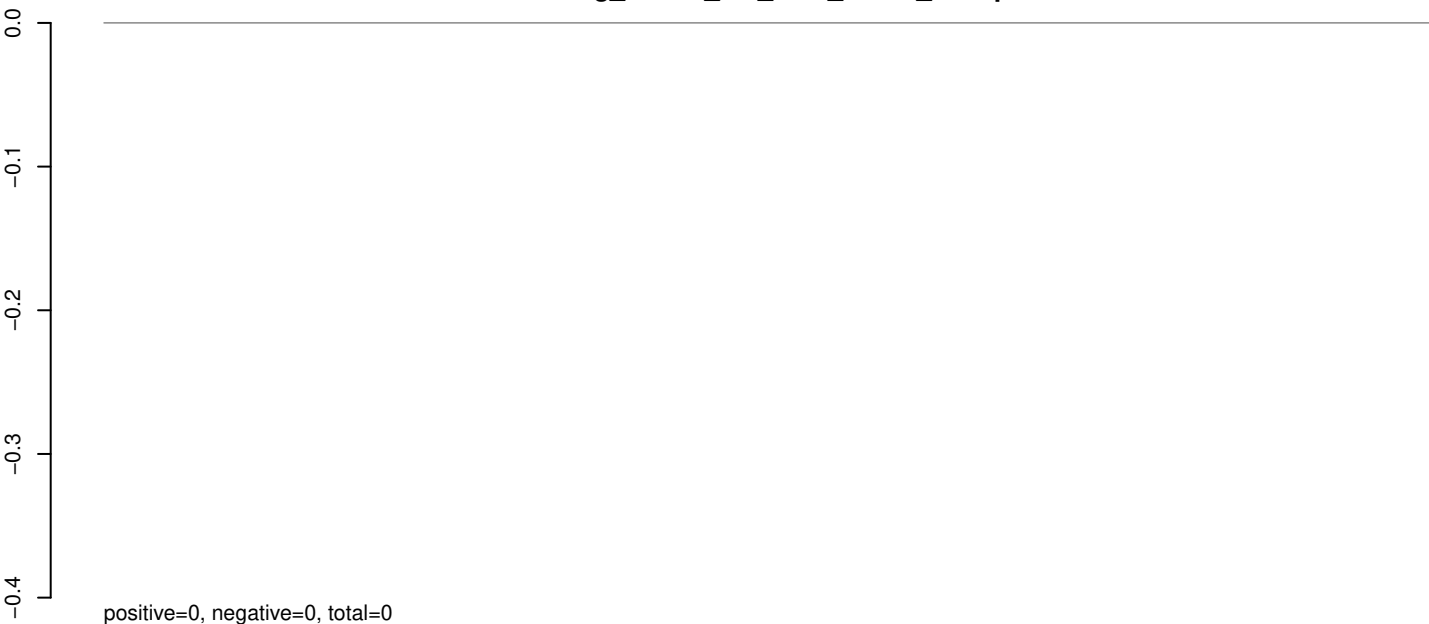
AeAeg_Whole_sm_r123_JM.rep



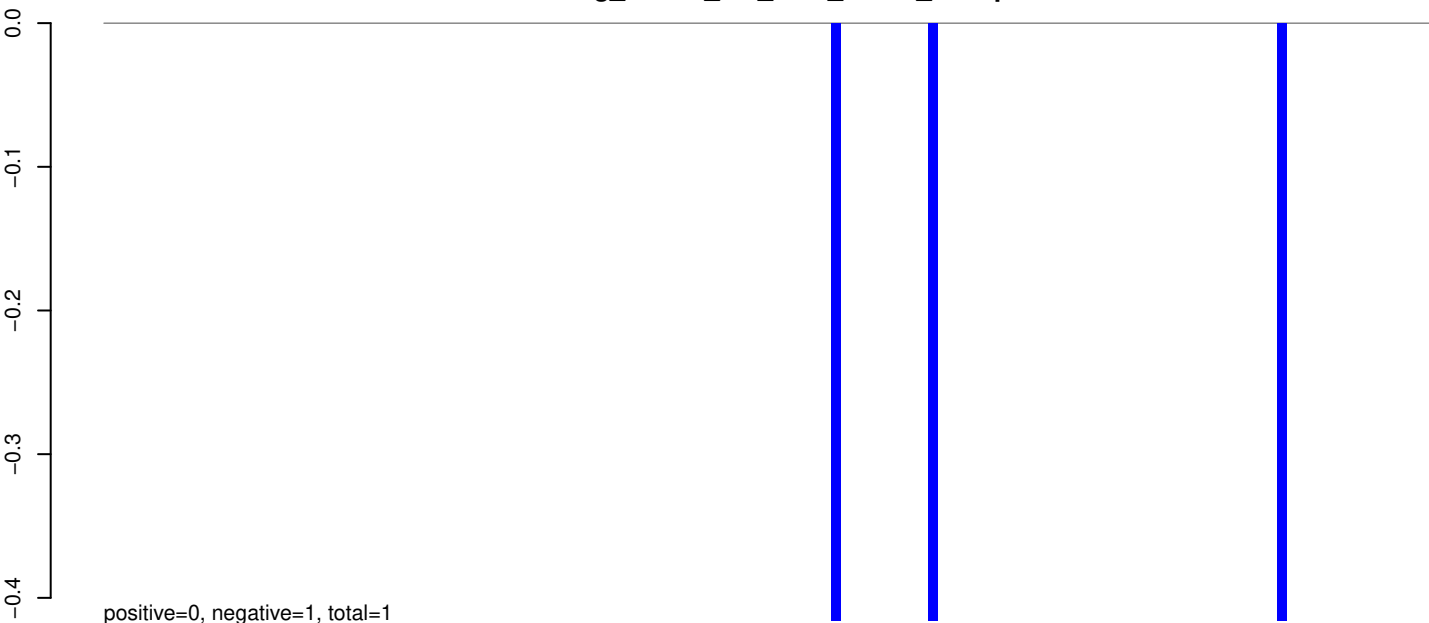
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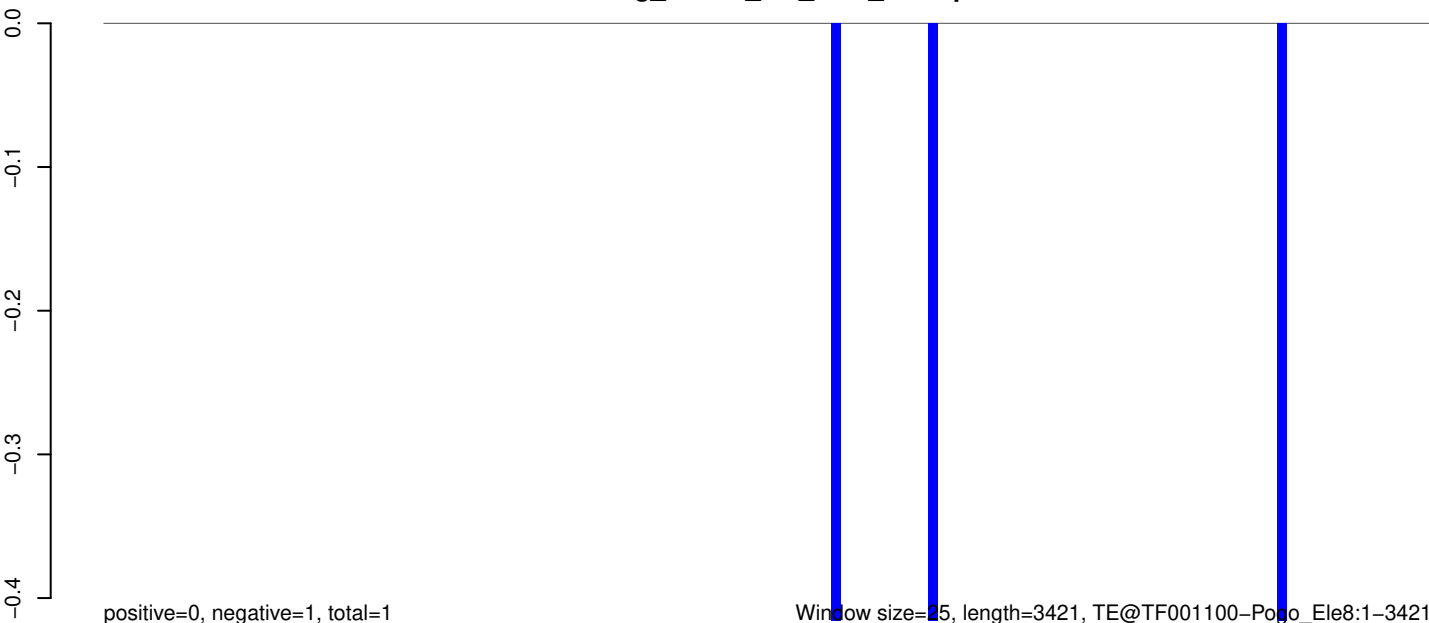
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AeAeg_Whole_sm_r123_JM.24_35.rep

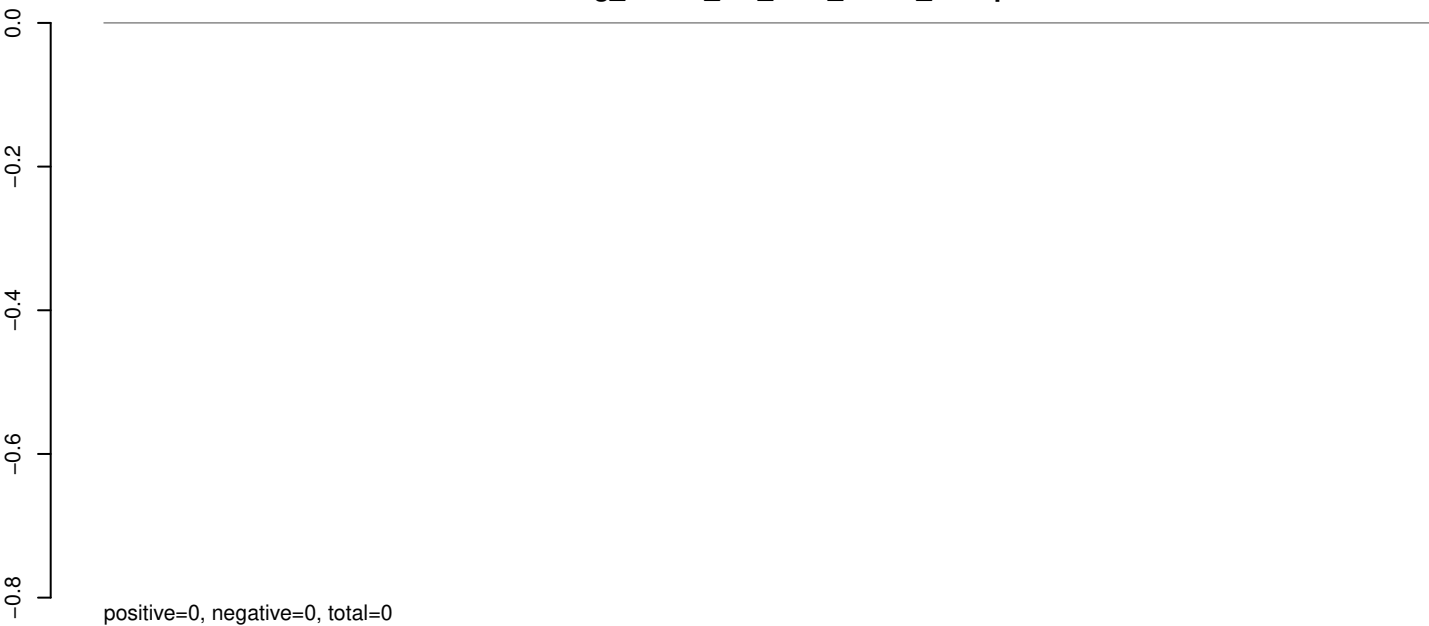


AeAeg_Whole_sm_r123_JM.rep

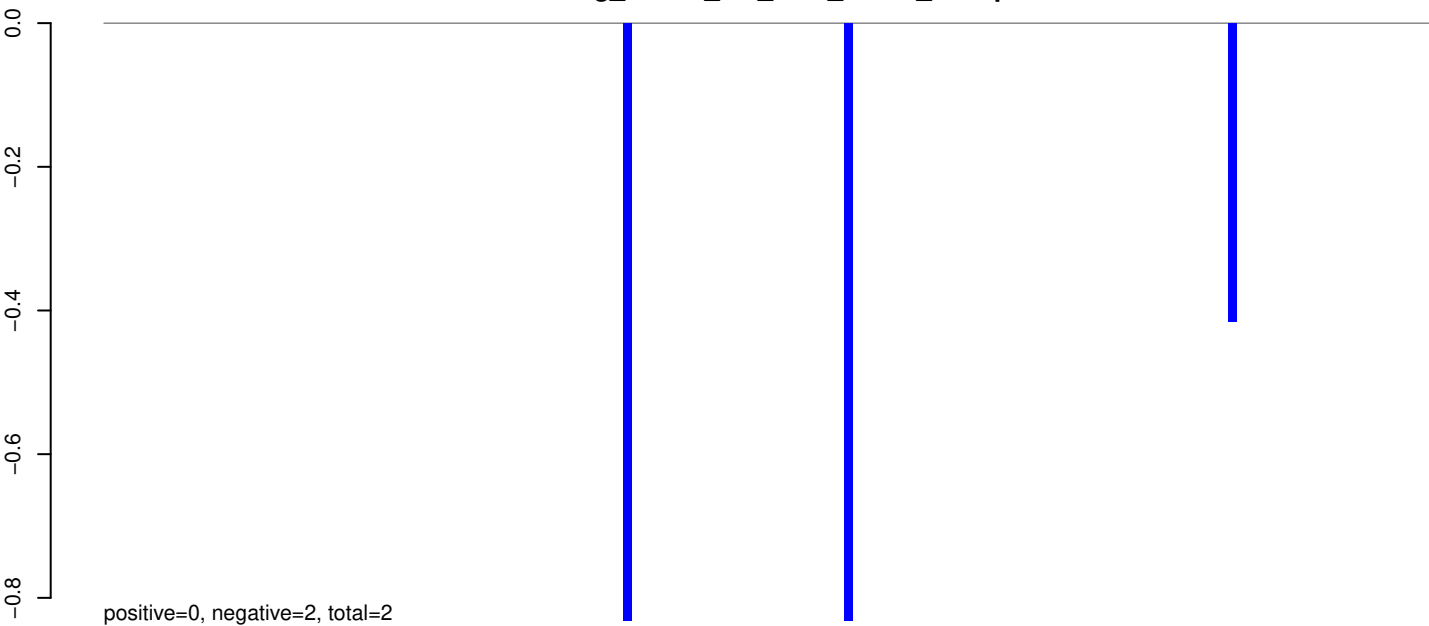


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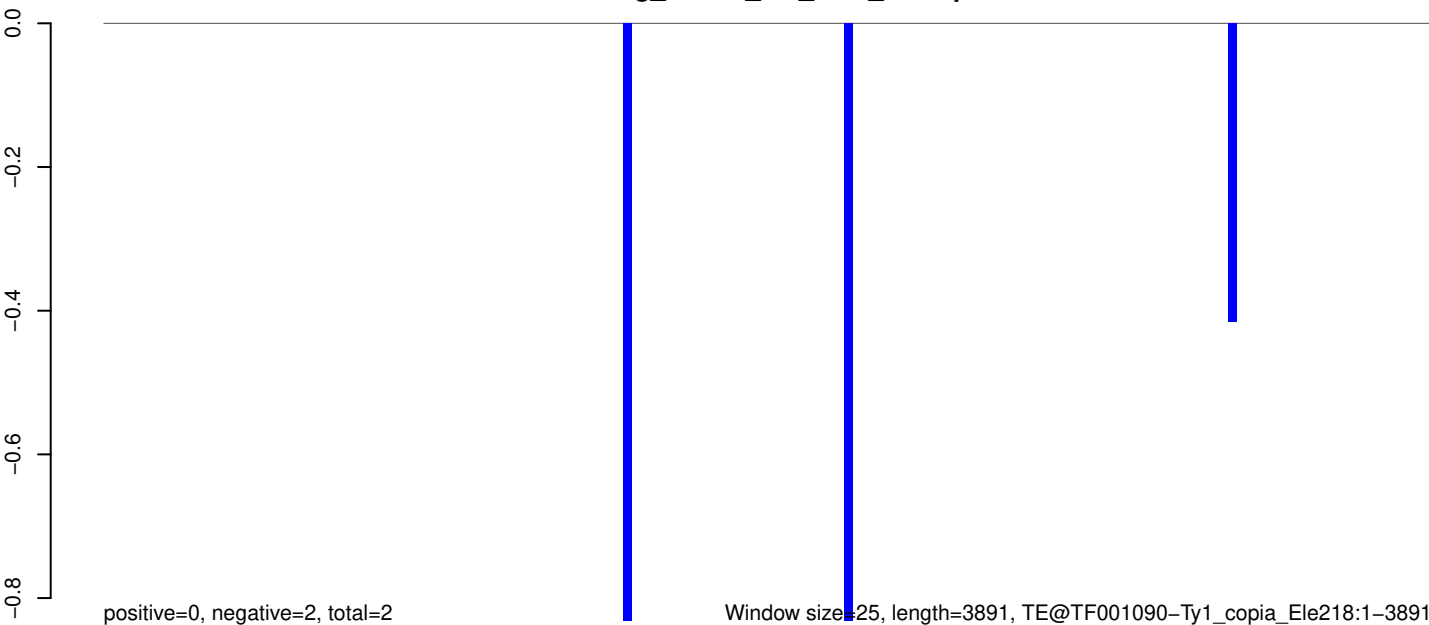
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AeAeg_Whole_sm_r123_JM.24_35.rep

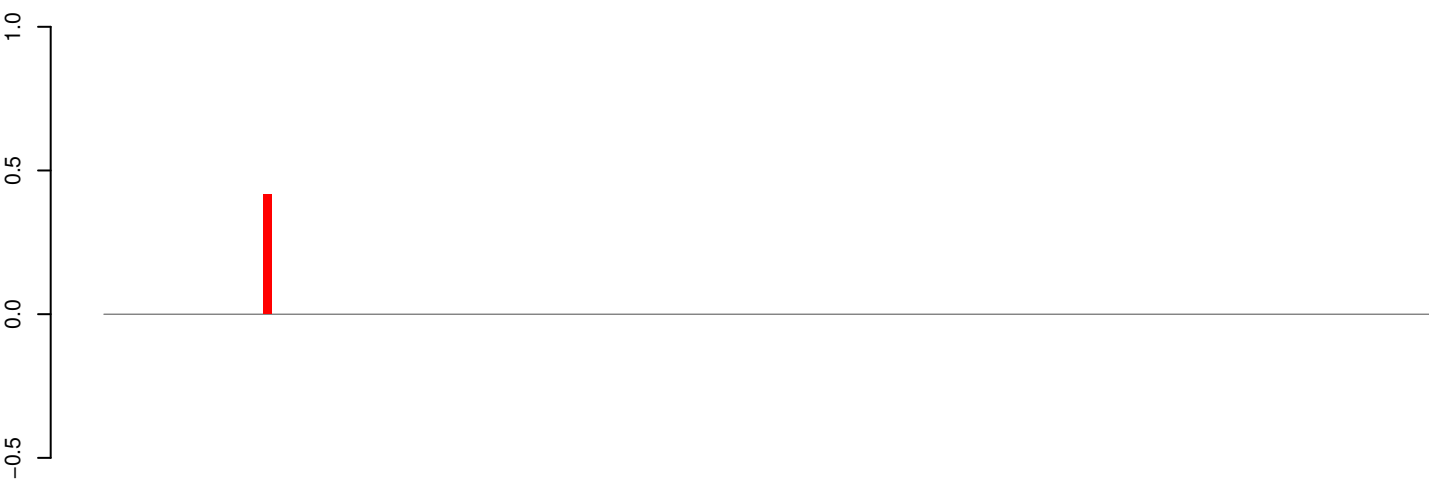


AeAeg_Whole_sm_r123_JM.rep



0 1000 2000 3000 4000

AeAeg_Whole_sm_r123_JM.18_23.rep



positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=1, negative=1, total=2

AeAeg_Whole_sm_r123_JM.rep

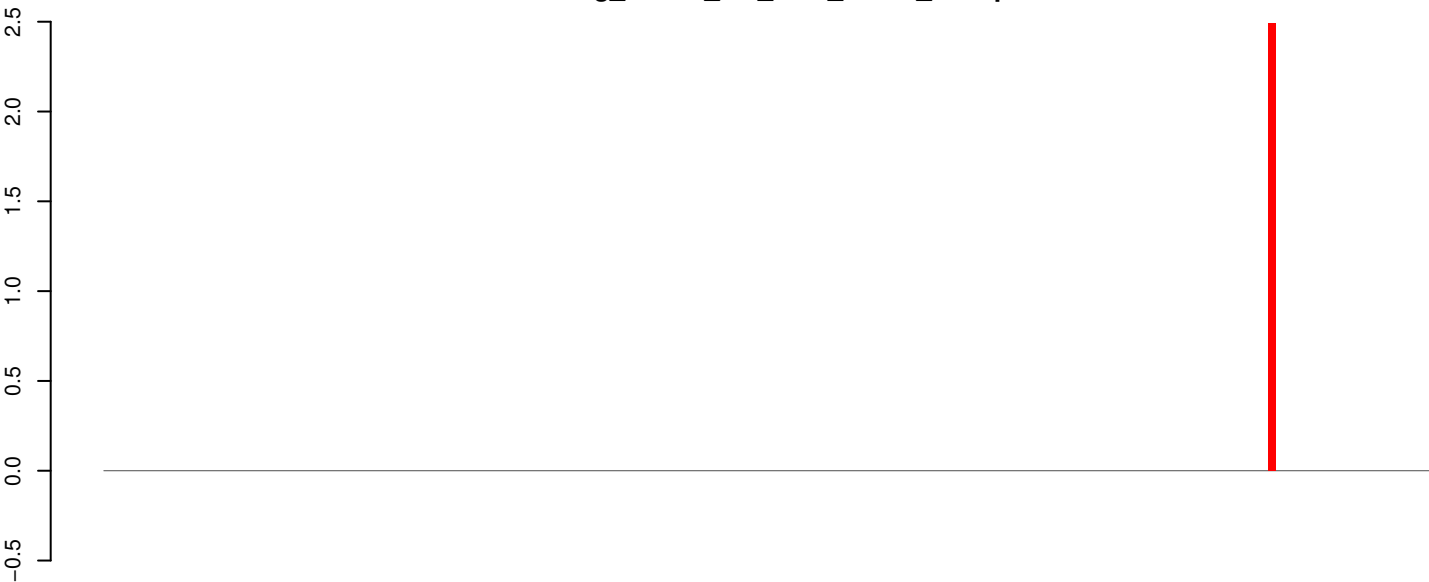


positive=2, negative=1, total=2

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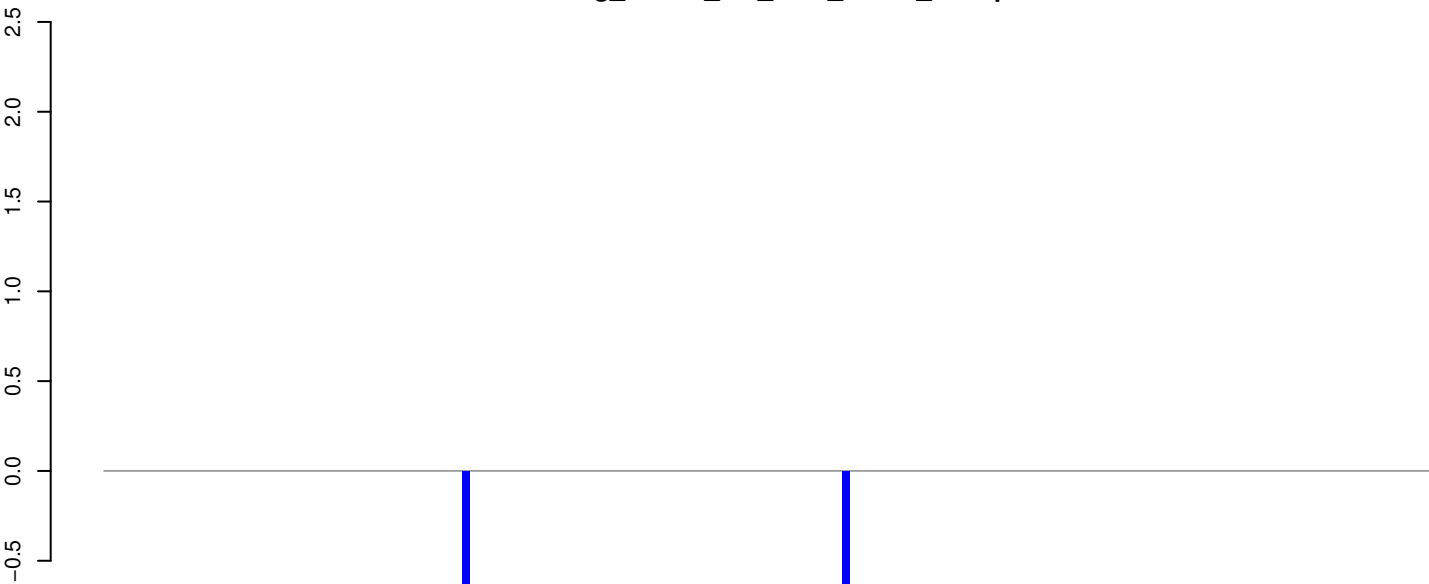
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AeAeg_Whole_sm_r123_JM.18_23.rep



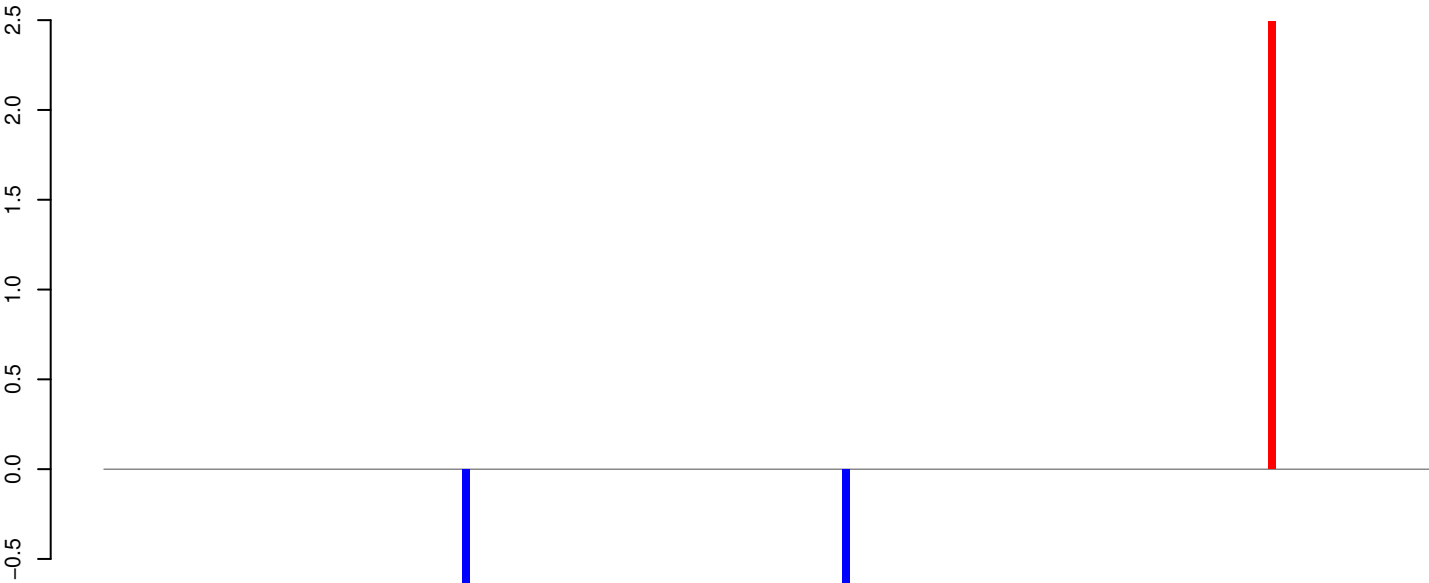
positive=2, negative=0, total=2

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=2, total=2

AeAeg_Whole_sm_r123_JM.rep

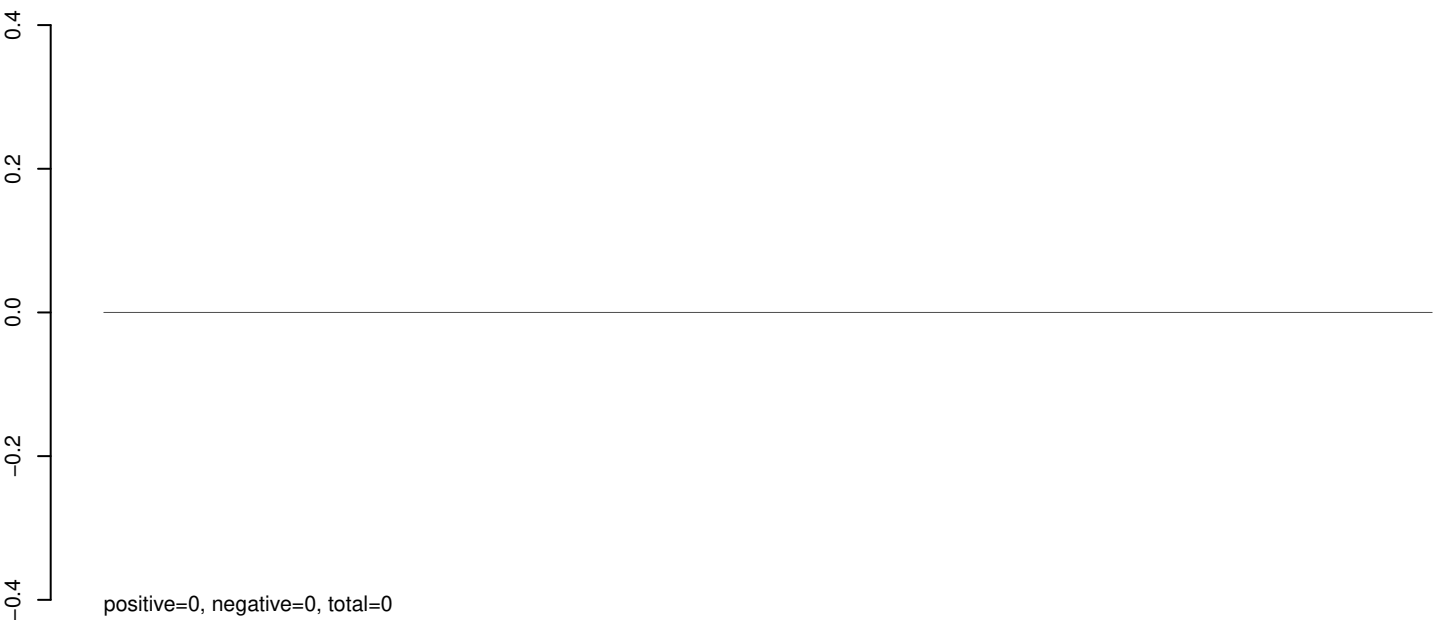


positive=2, negative=2, total=4

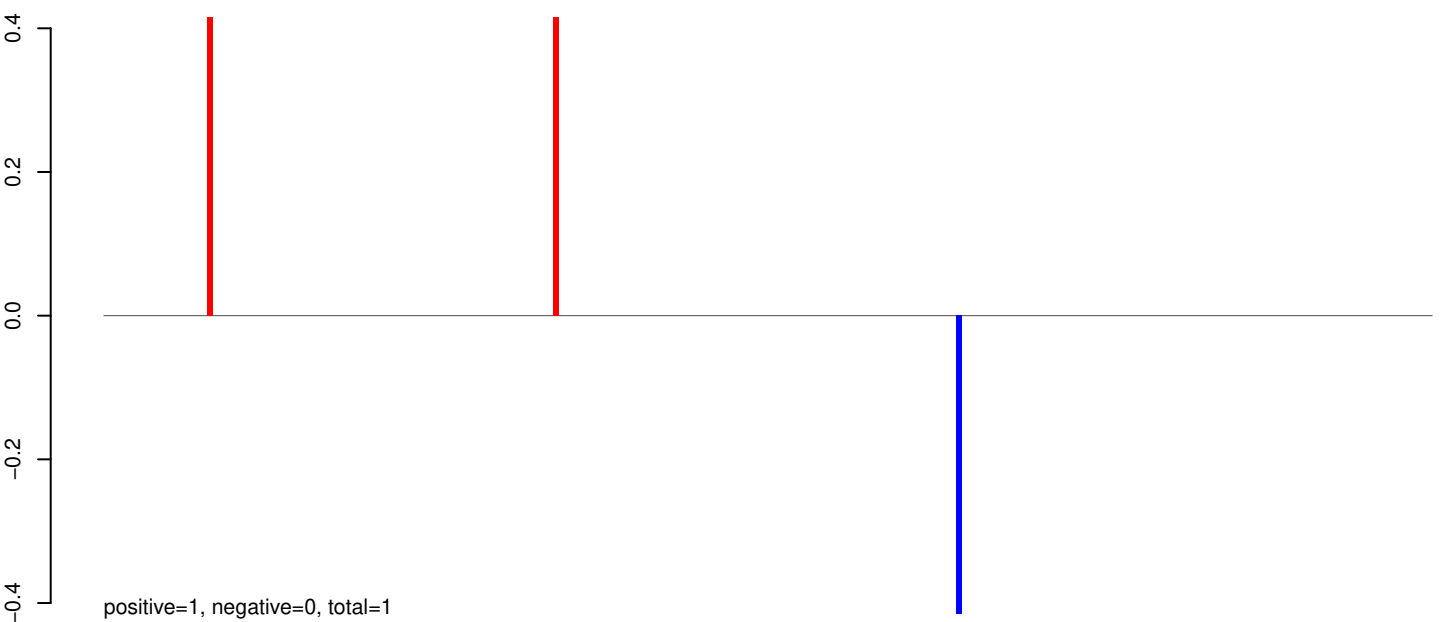
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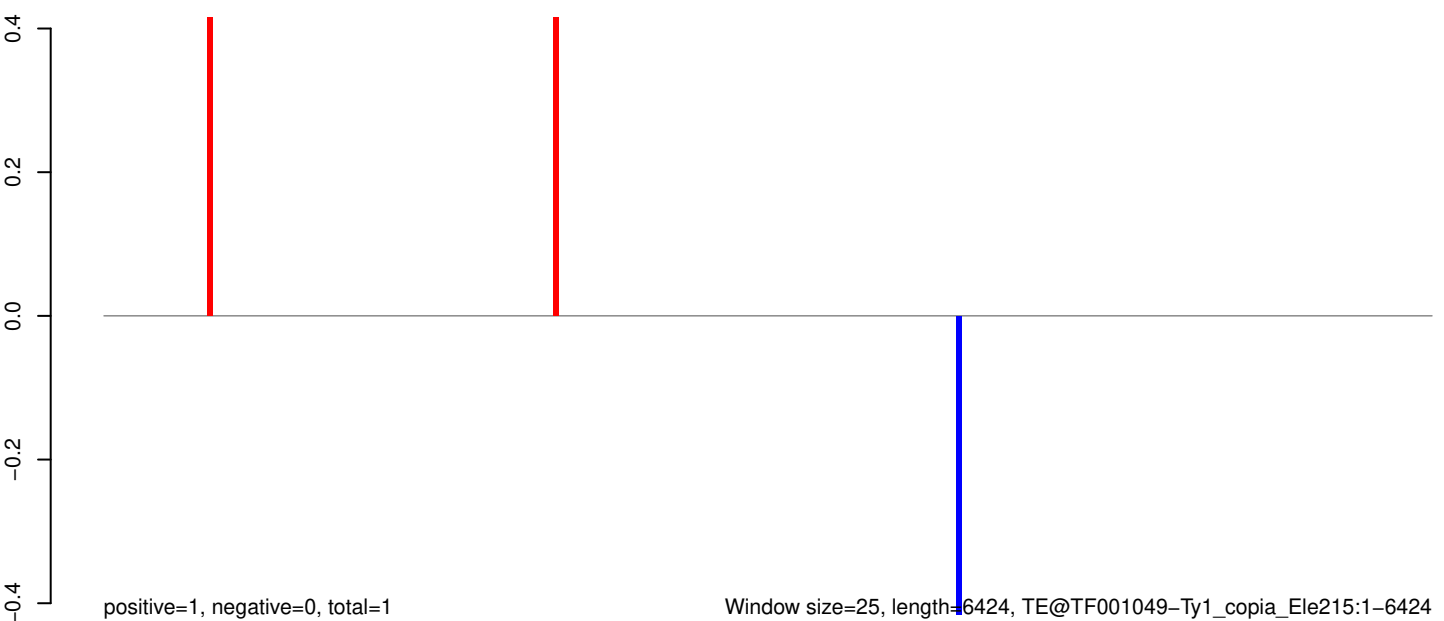
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AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



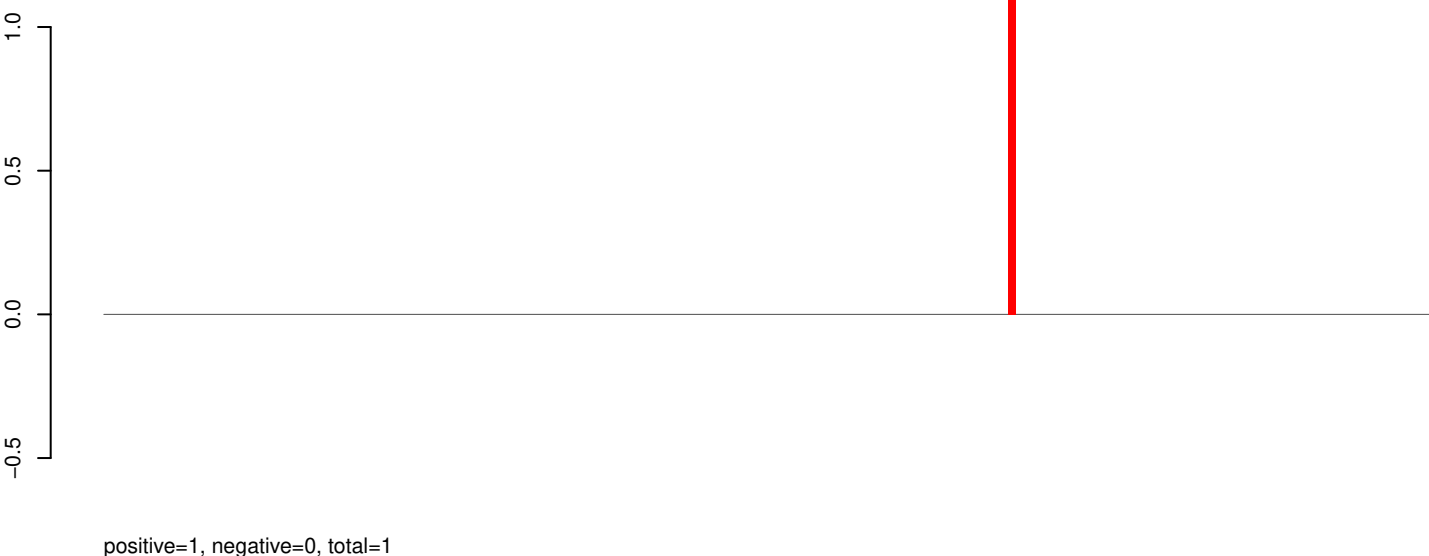
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0 1000 2000 3000 4000 5000 6000

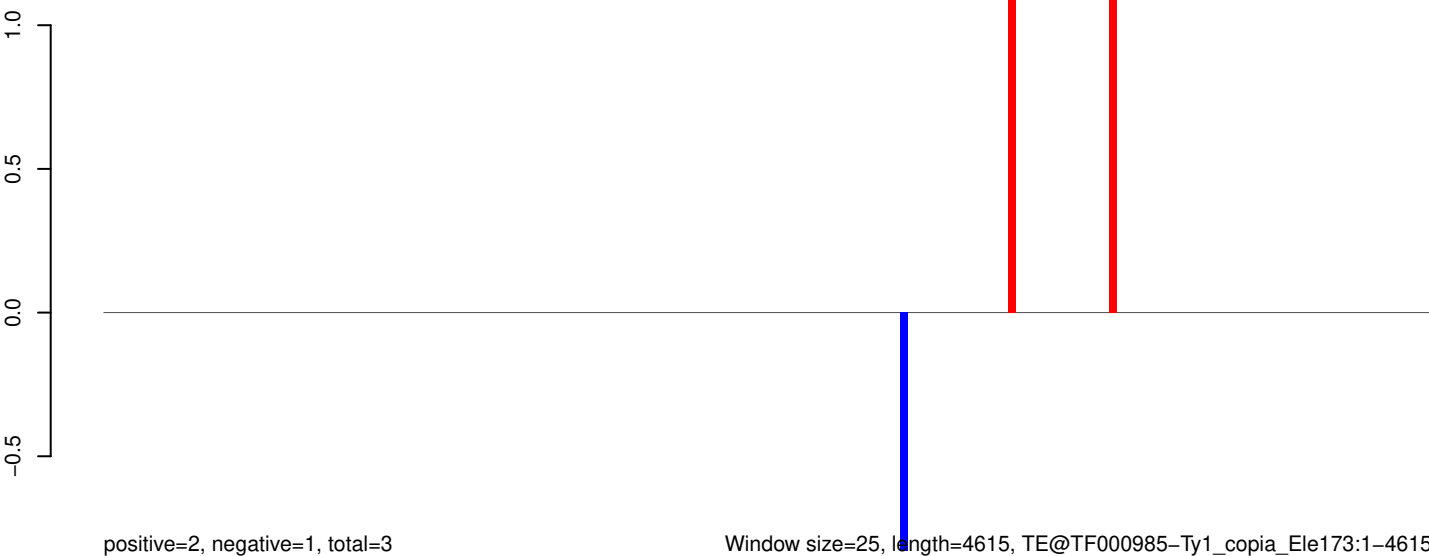
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



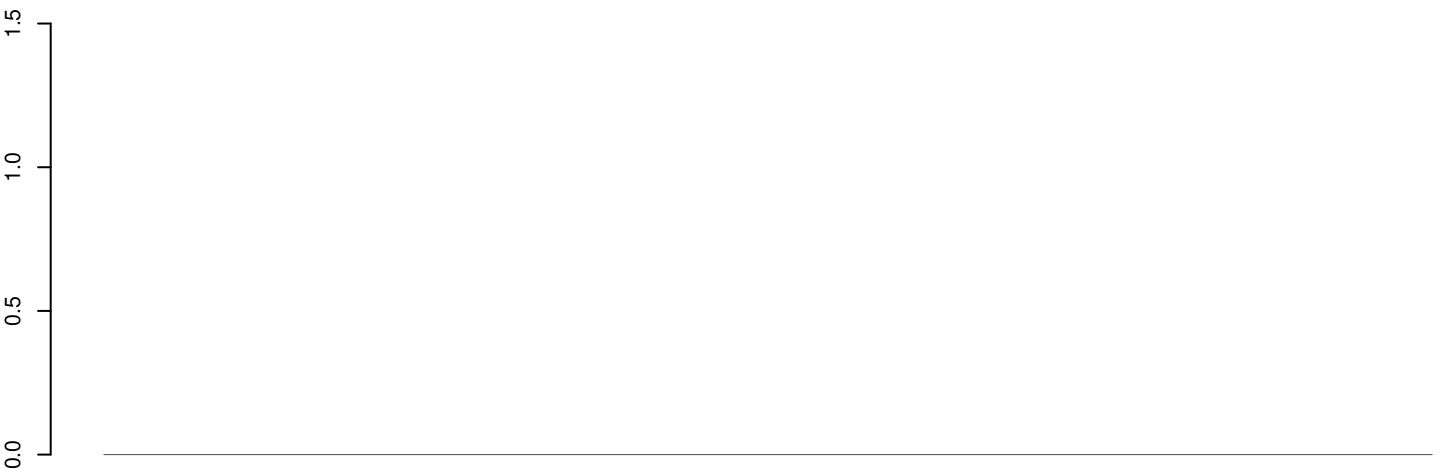
AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=4615, TE@TF000985-Ty1_copia_Ele173:1-4615

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AeAeg_Whole_sm_r123_JM.18_23.rep



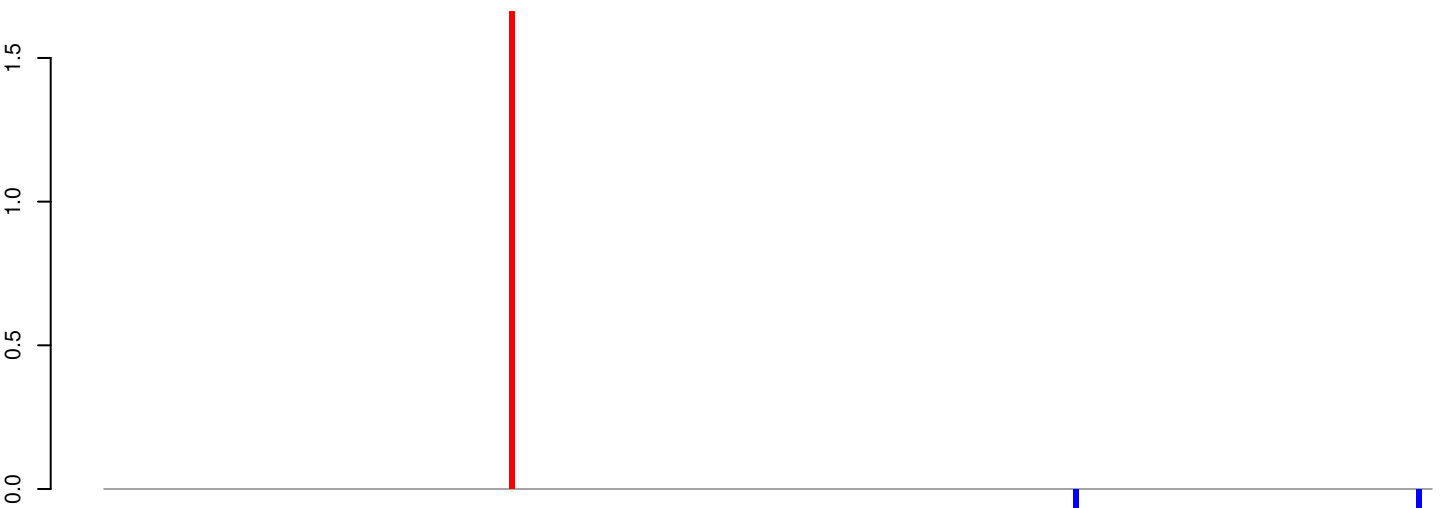
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



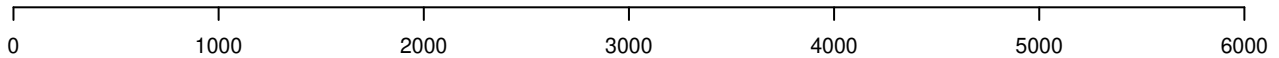
positive=2, negative=1, total=2

AeAeg_Whole_sm_r123_JM.rep

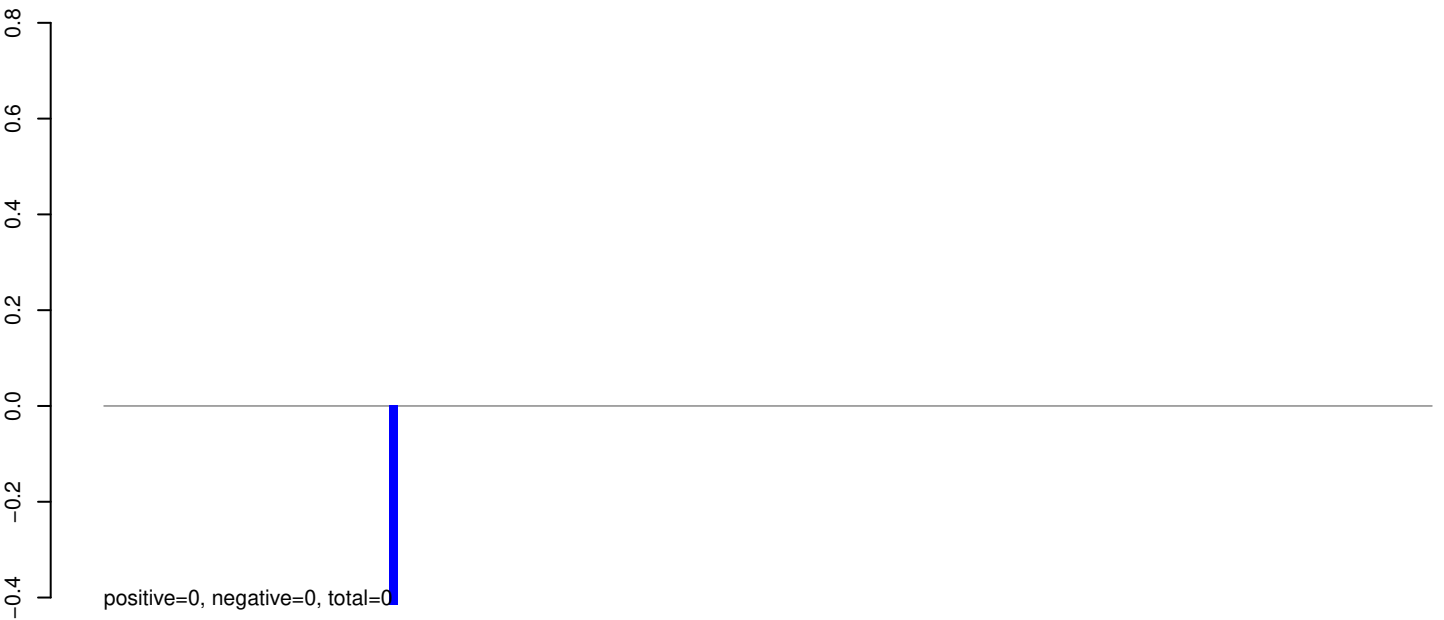


positive=2, negative=1, total=2

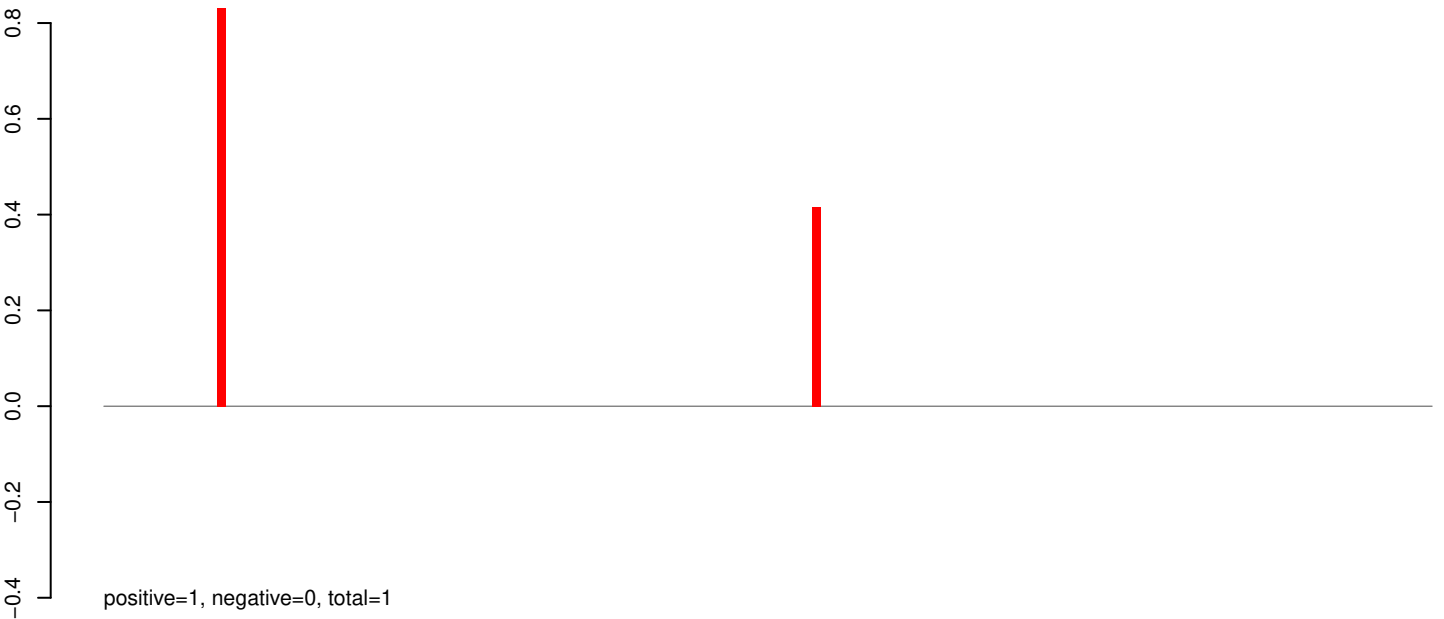
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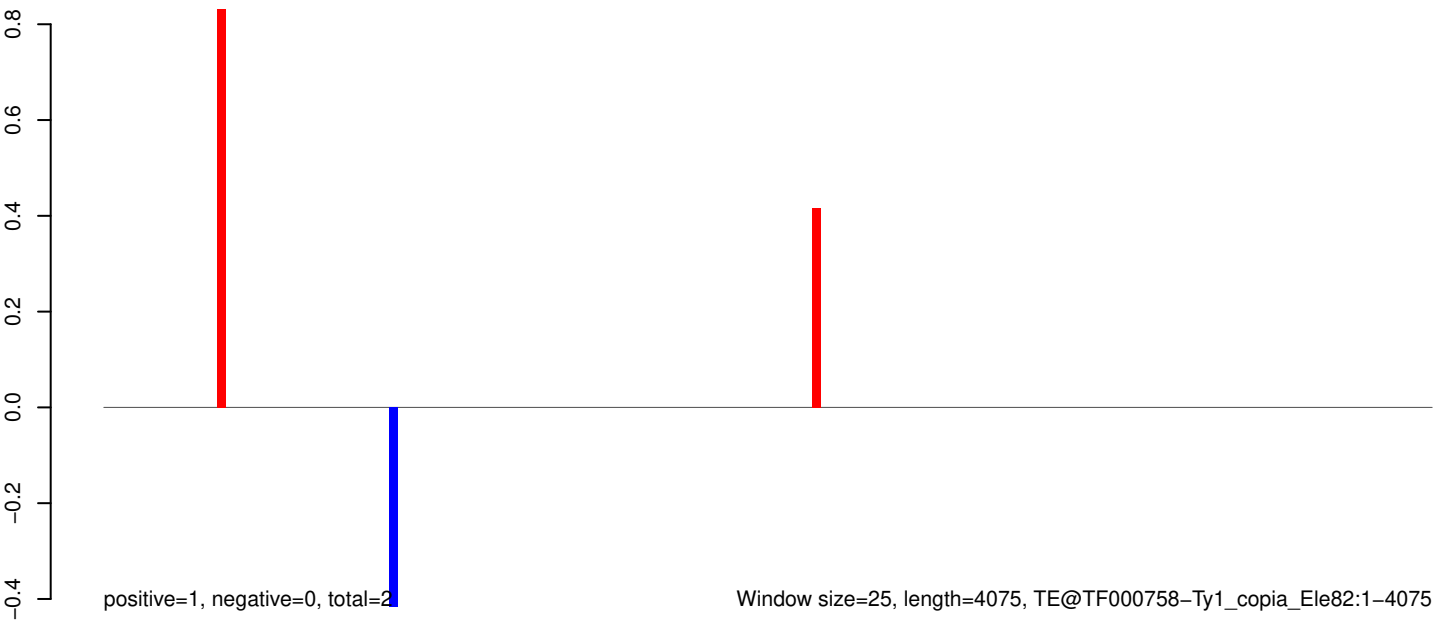
AeAeg_Whole_sm_r123_JM.18_23.rep



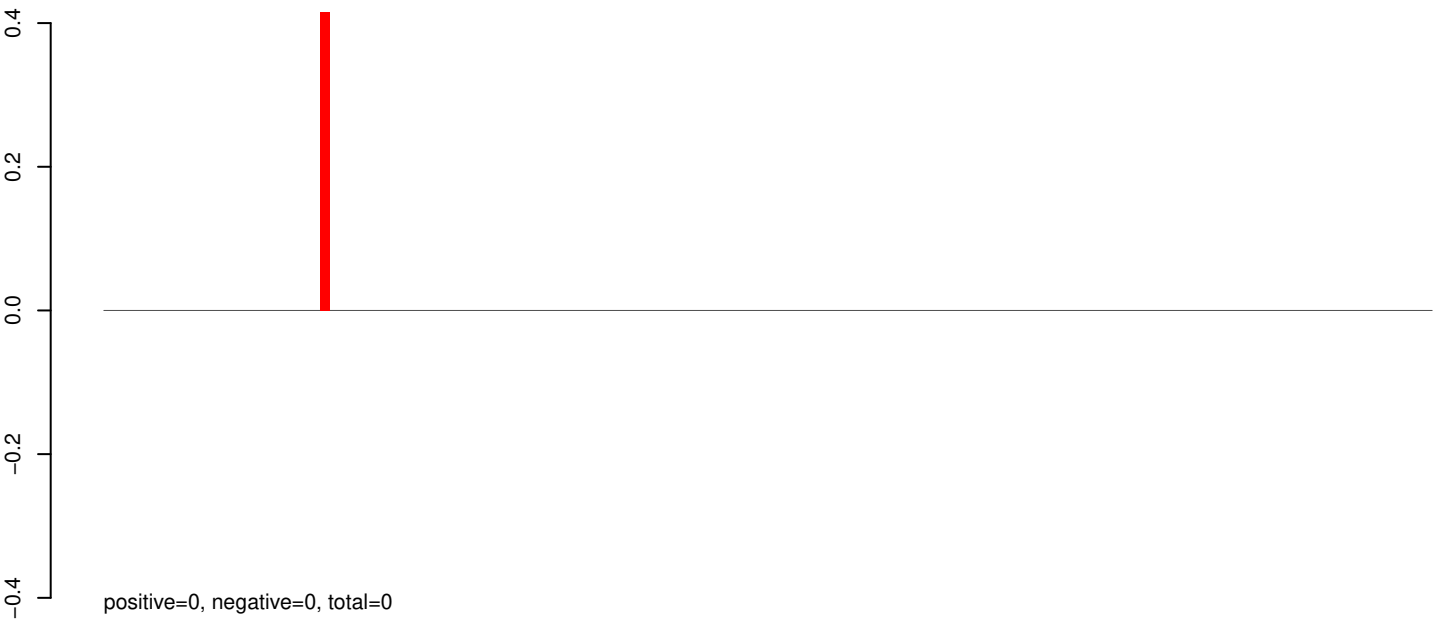
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AeAeg_Whole_sm_r123_JM.rep



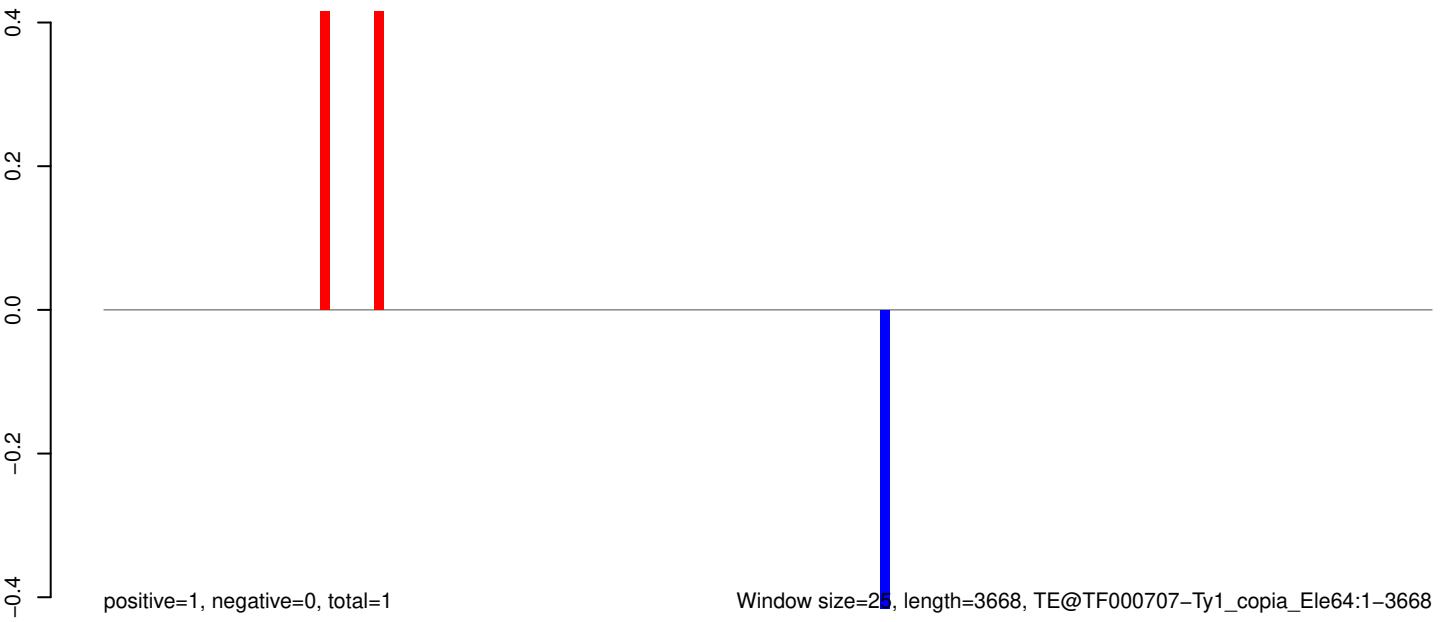
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



0 1000 2000 3000

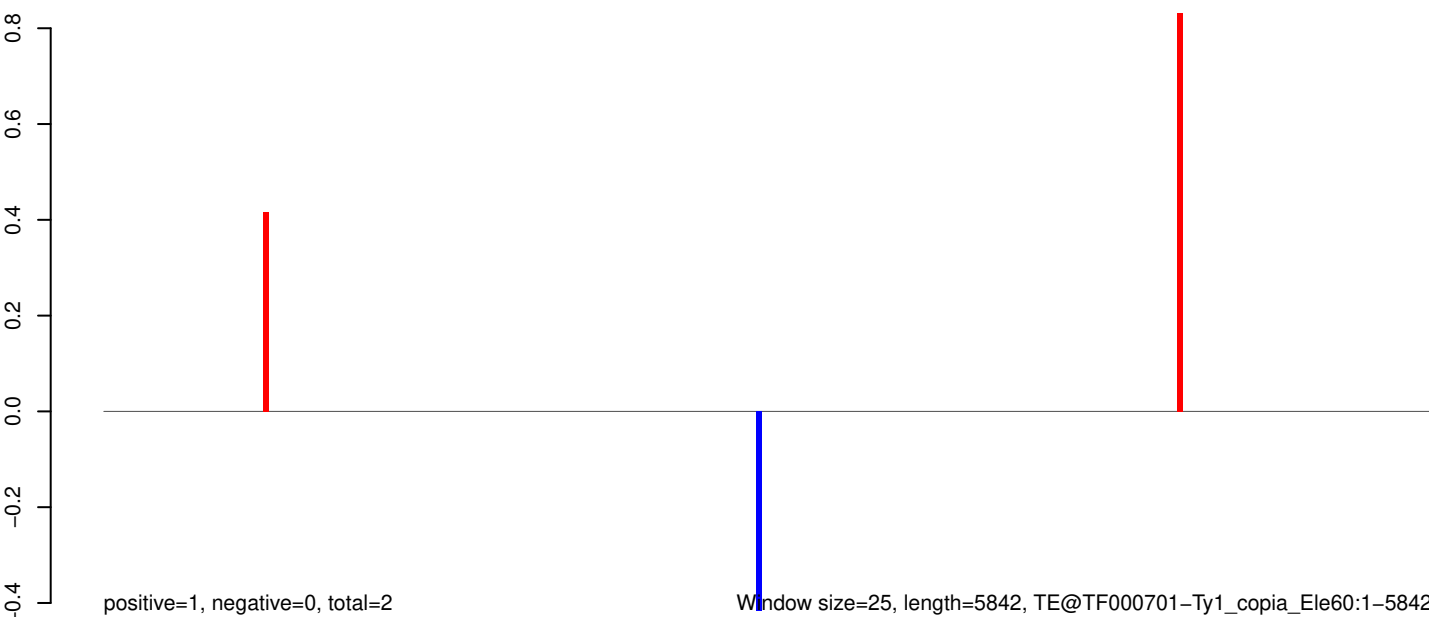
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

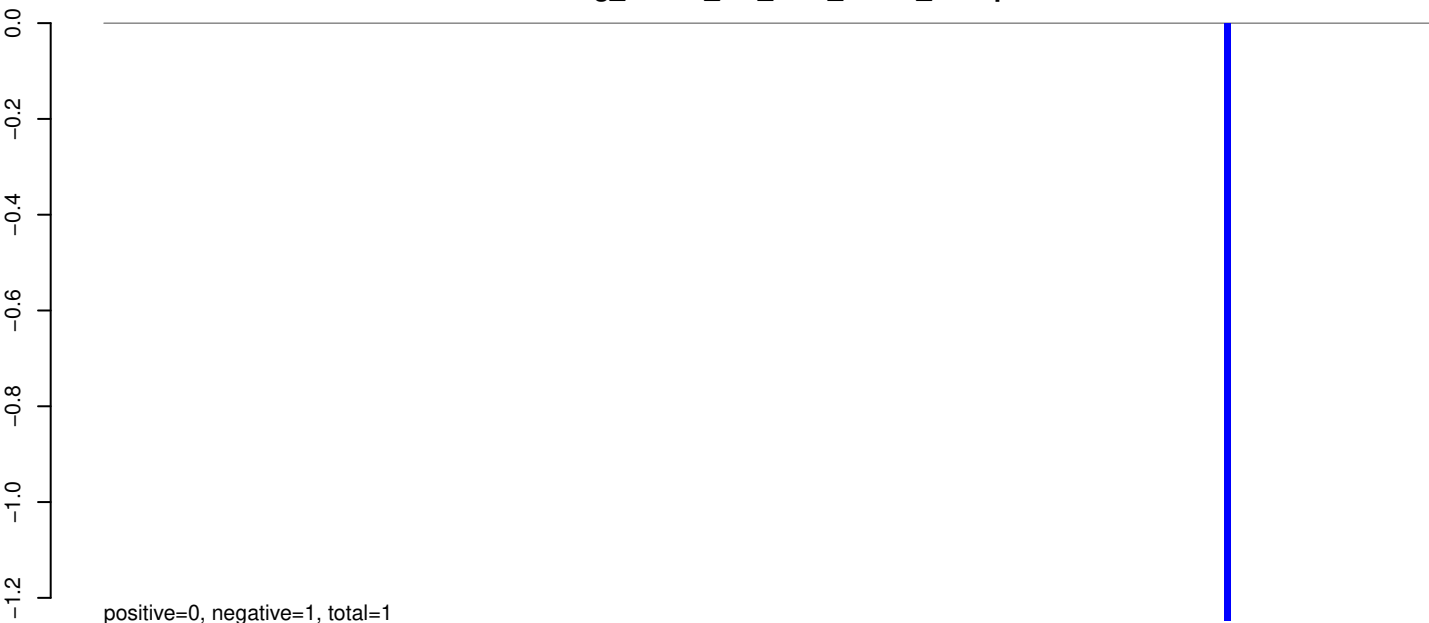


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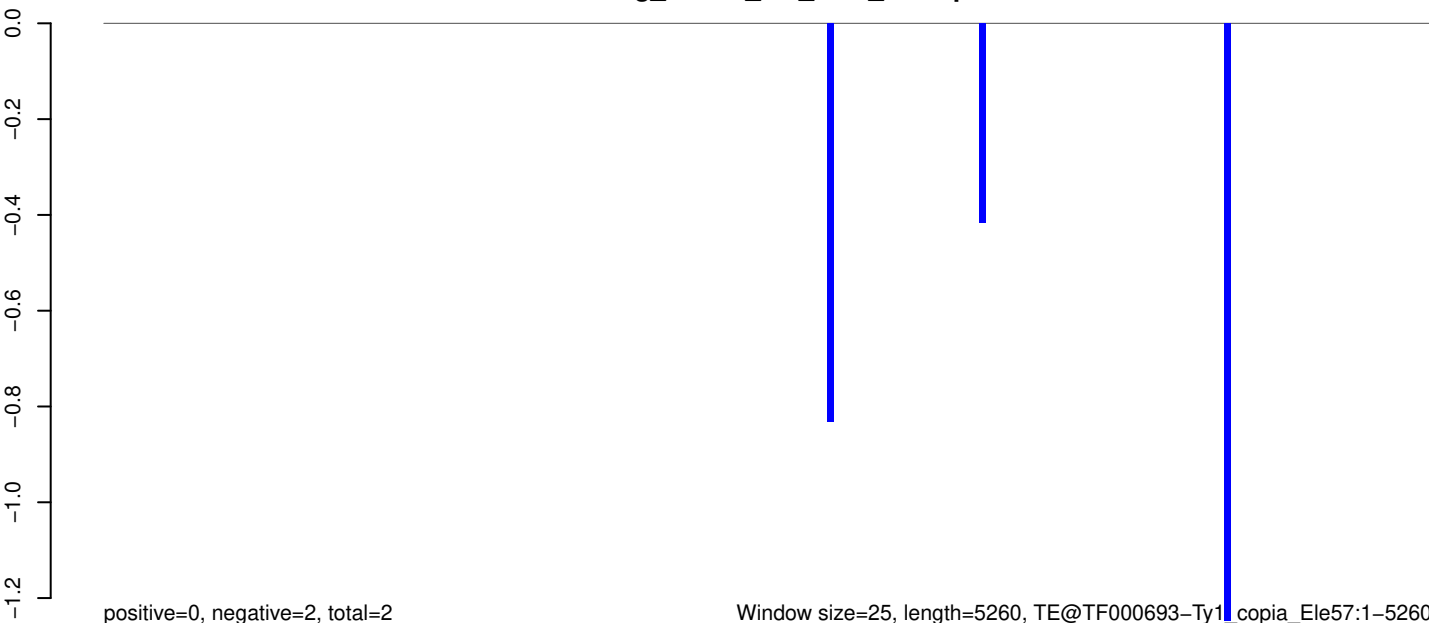
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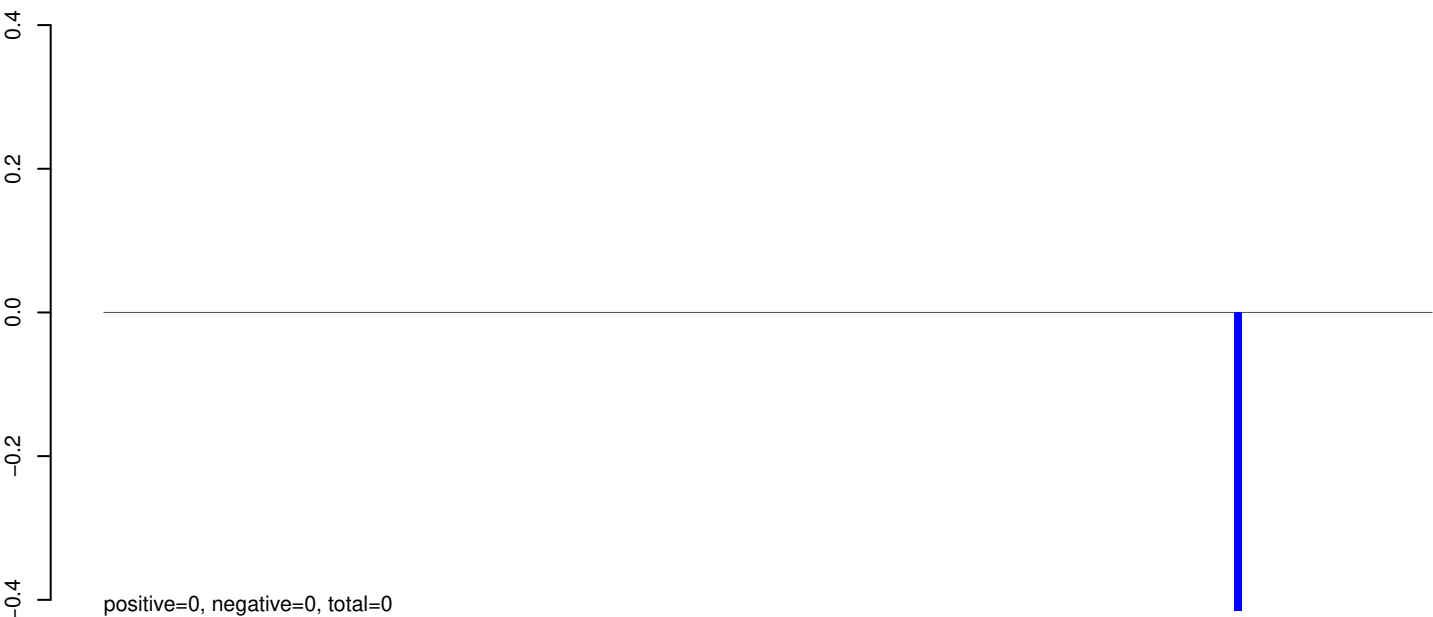
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



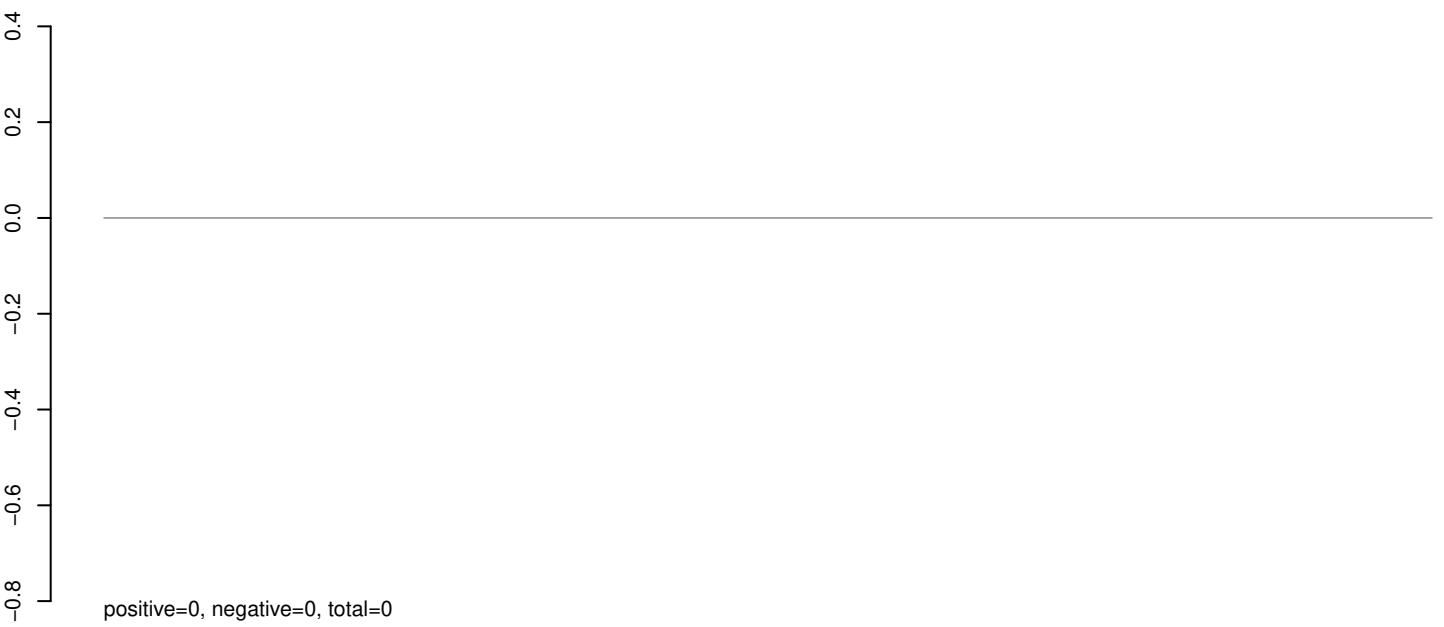
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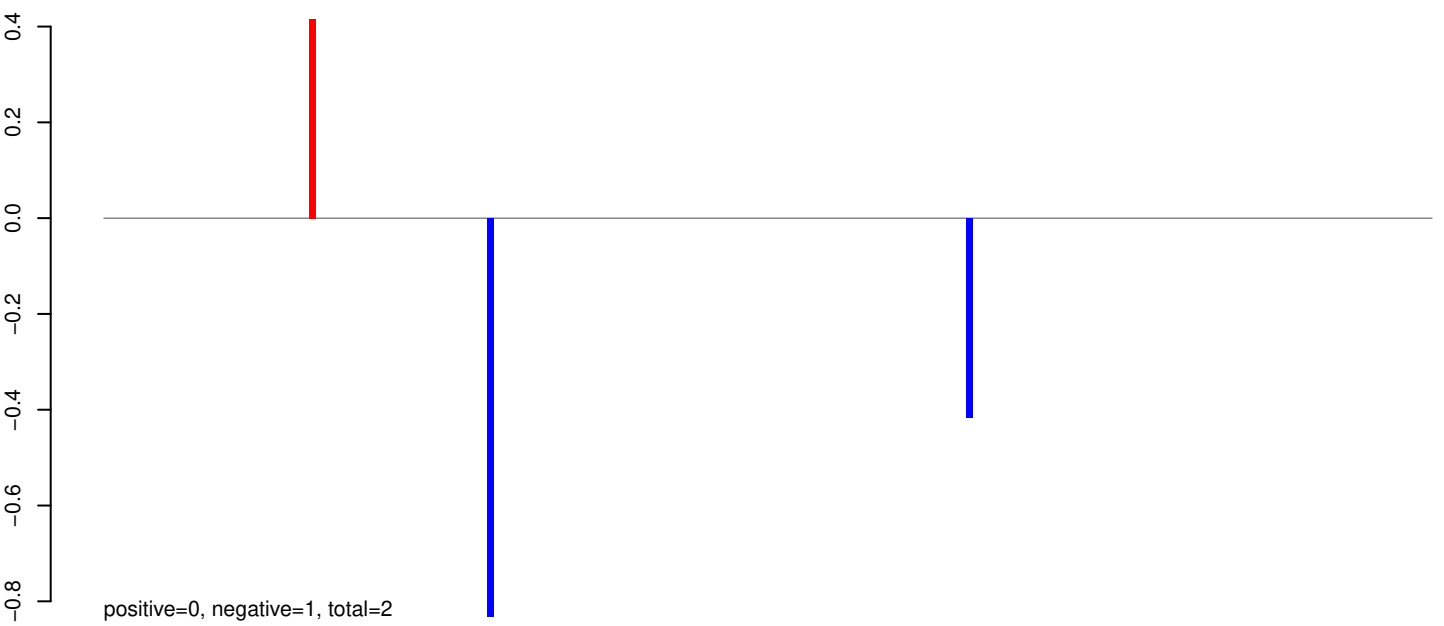
AeAeg_Whole_sm_r123_JM.rep



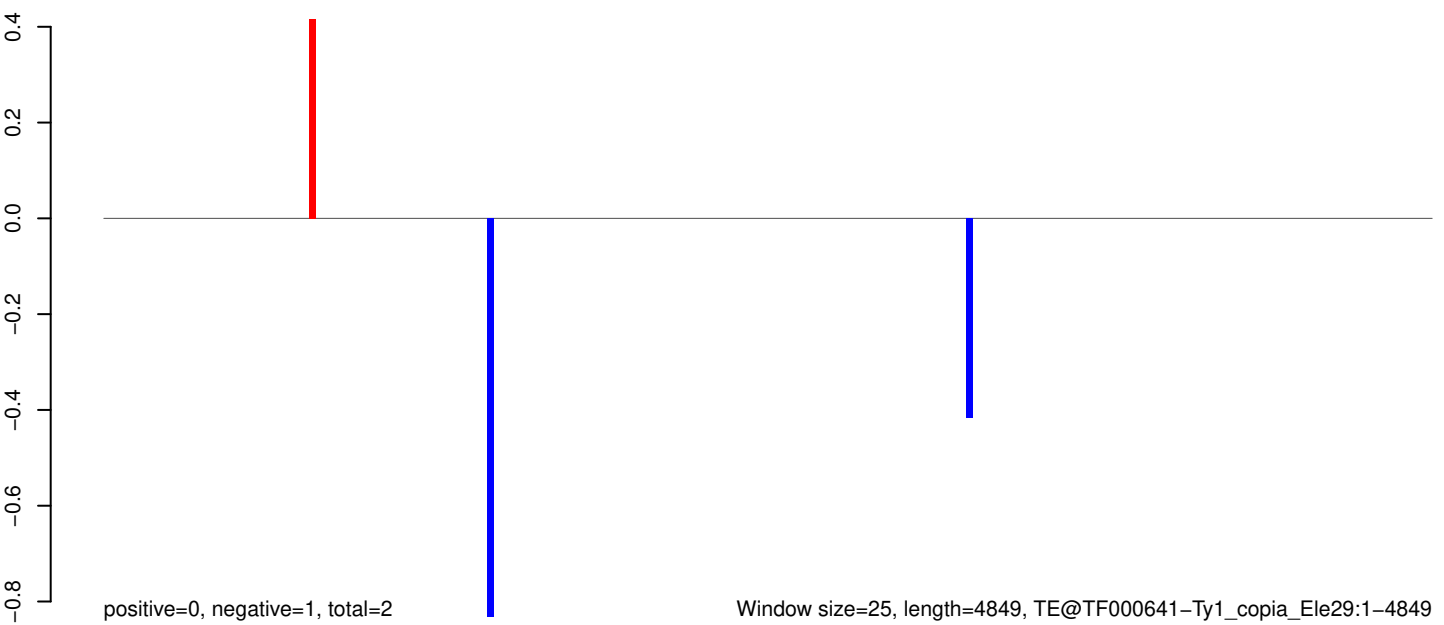
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AeAeg_Whole_sm_r123_JM.24_35.rep



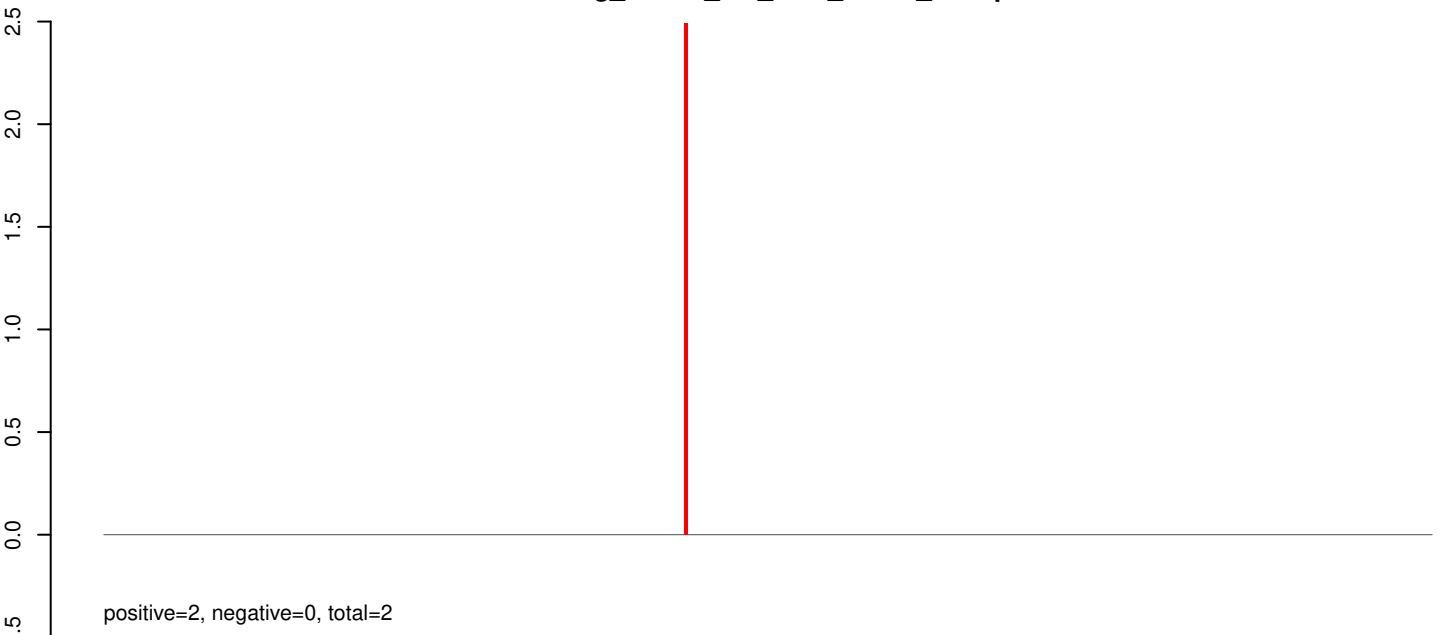
AeAeg_Whole_sm_r123_JM.rep



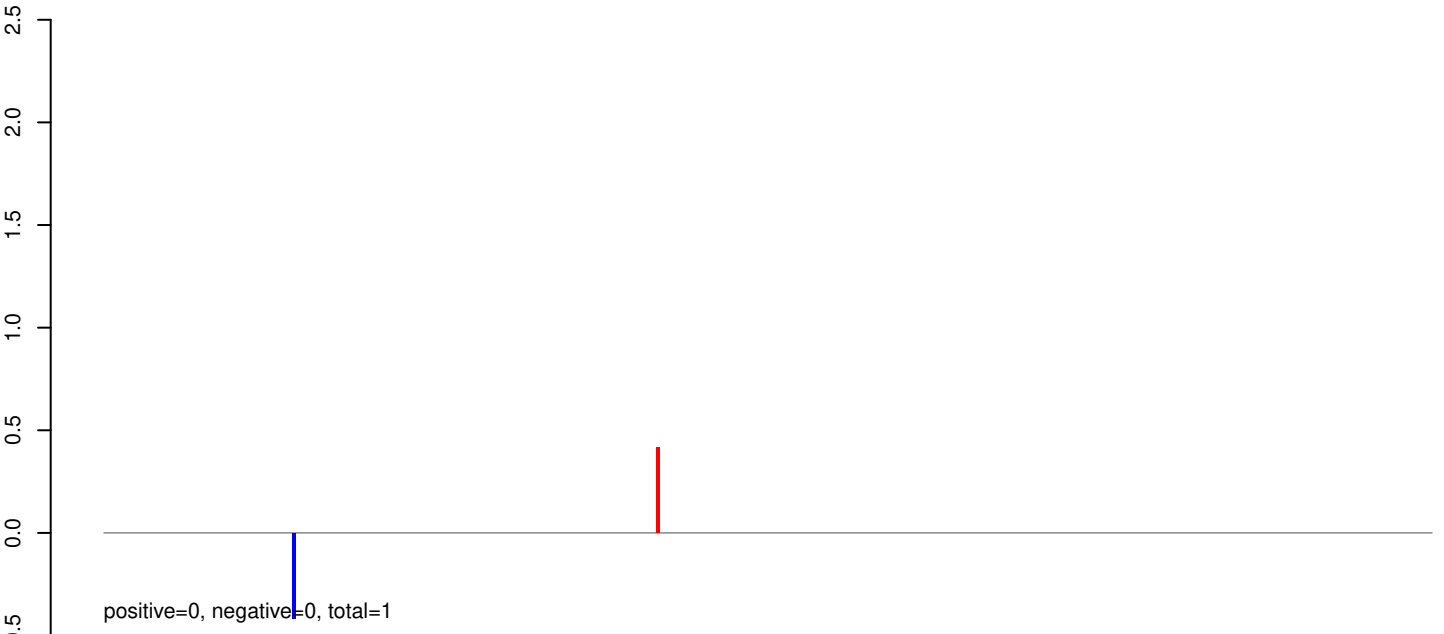
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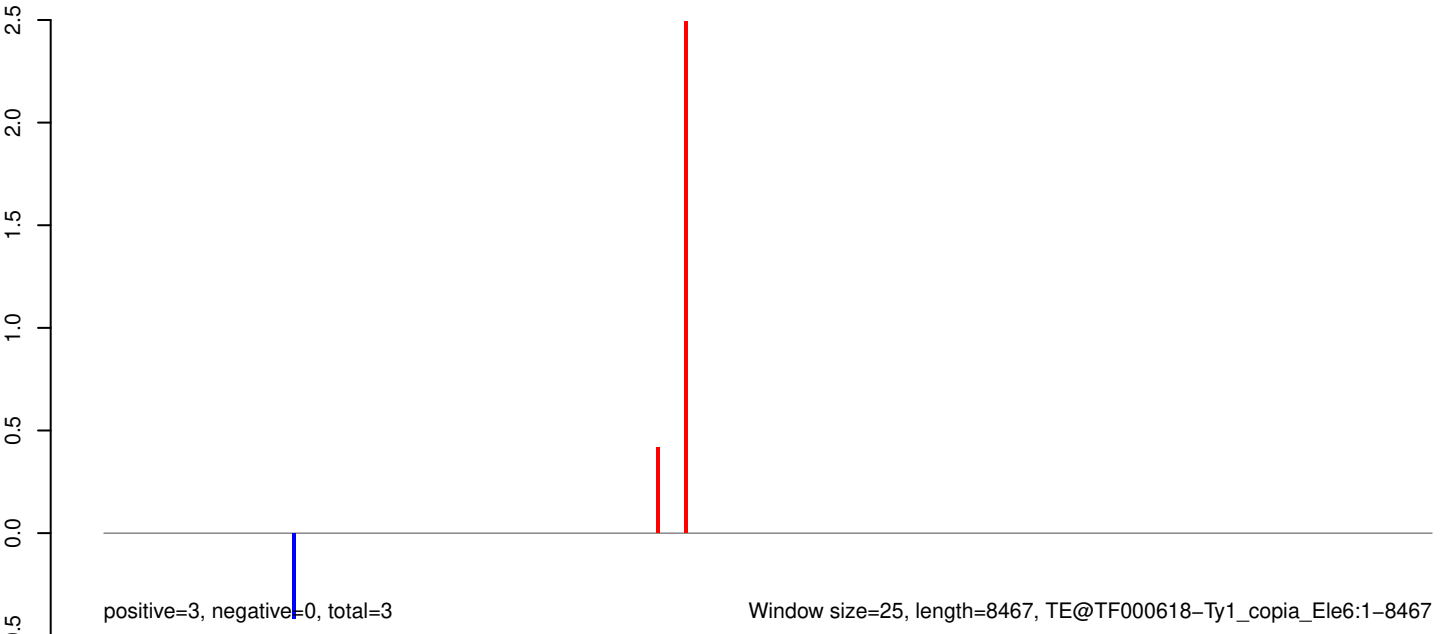
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



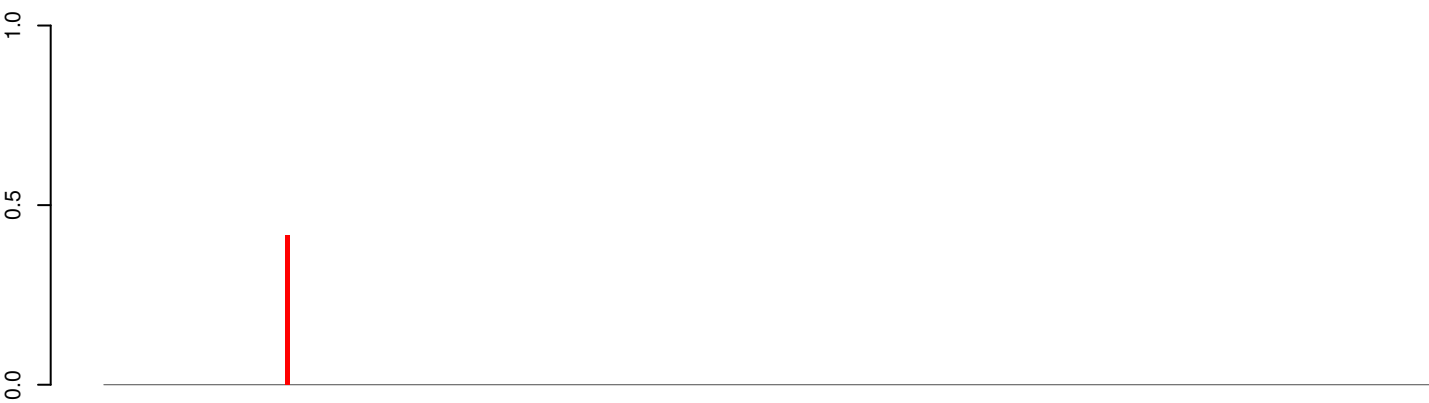
AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=8467, TE@TF000618-Ty1_copia_Ele6:1-8467

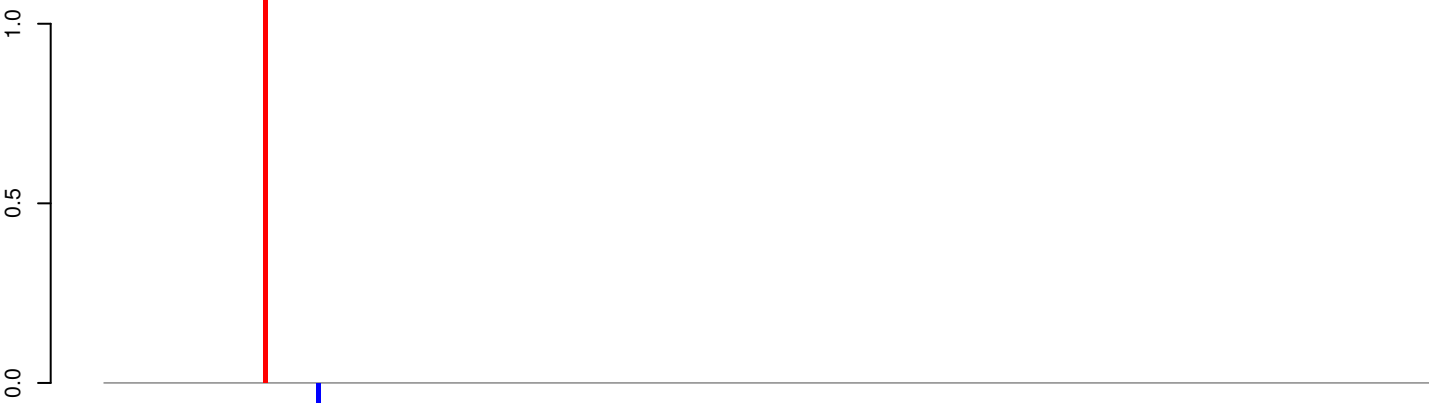
0 2000 4000 6000 8000

AeAeg_Whole_sm_r123_JM.18_23.rep



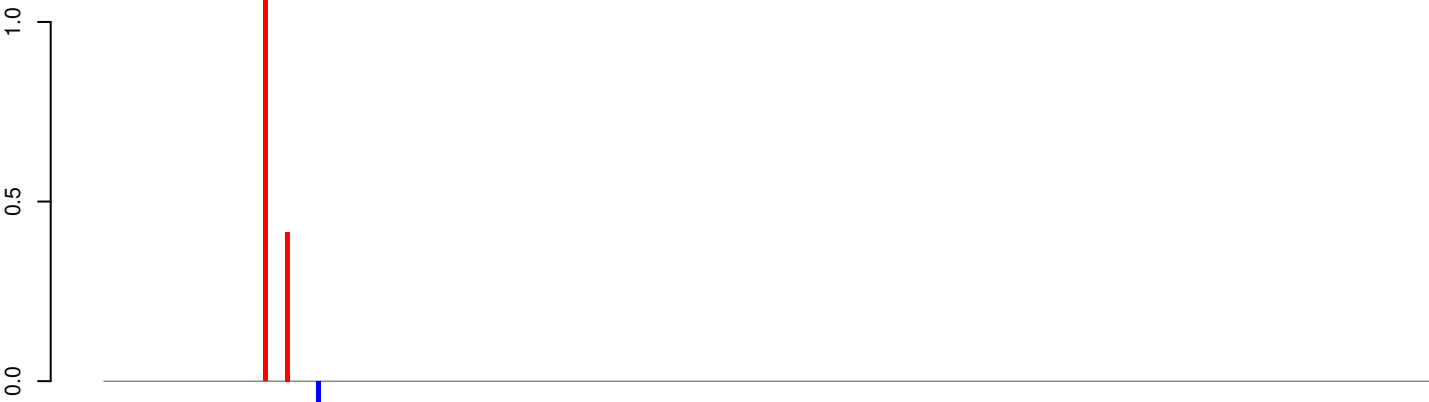
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=1, negative=0, total=2

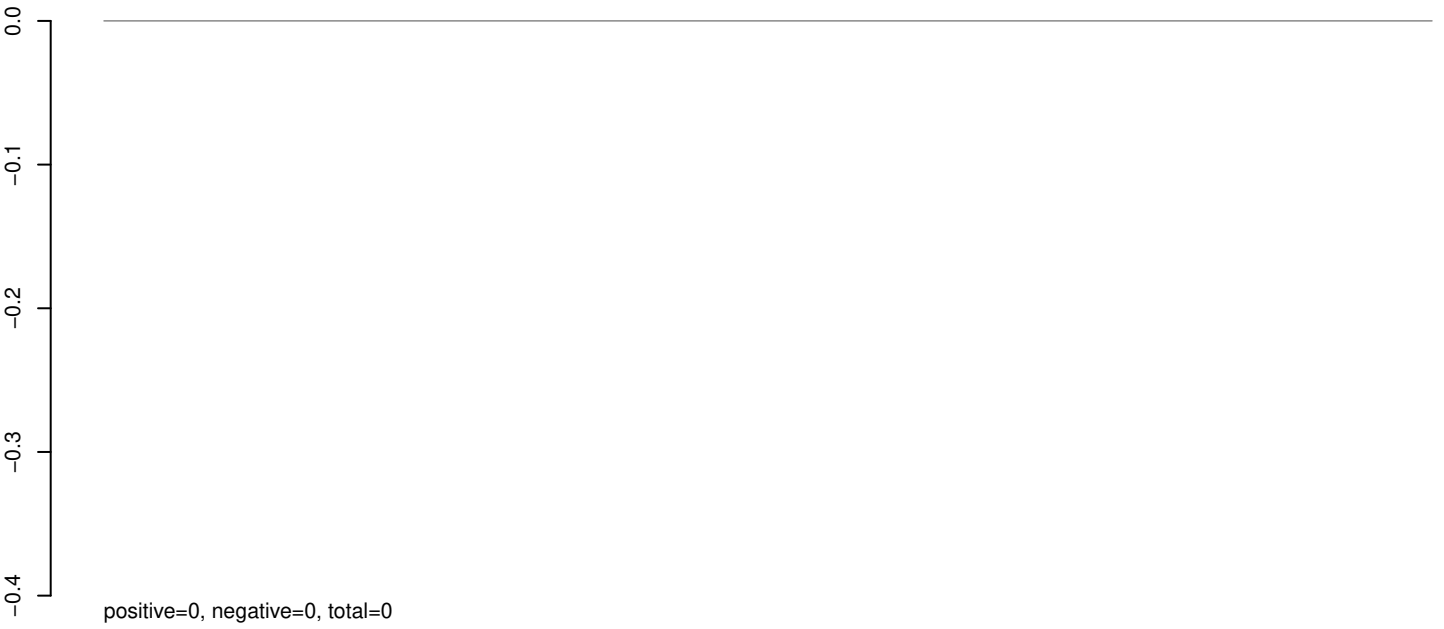
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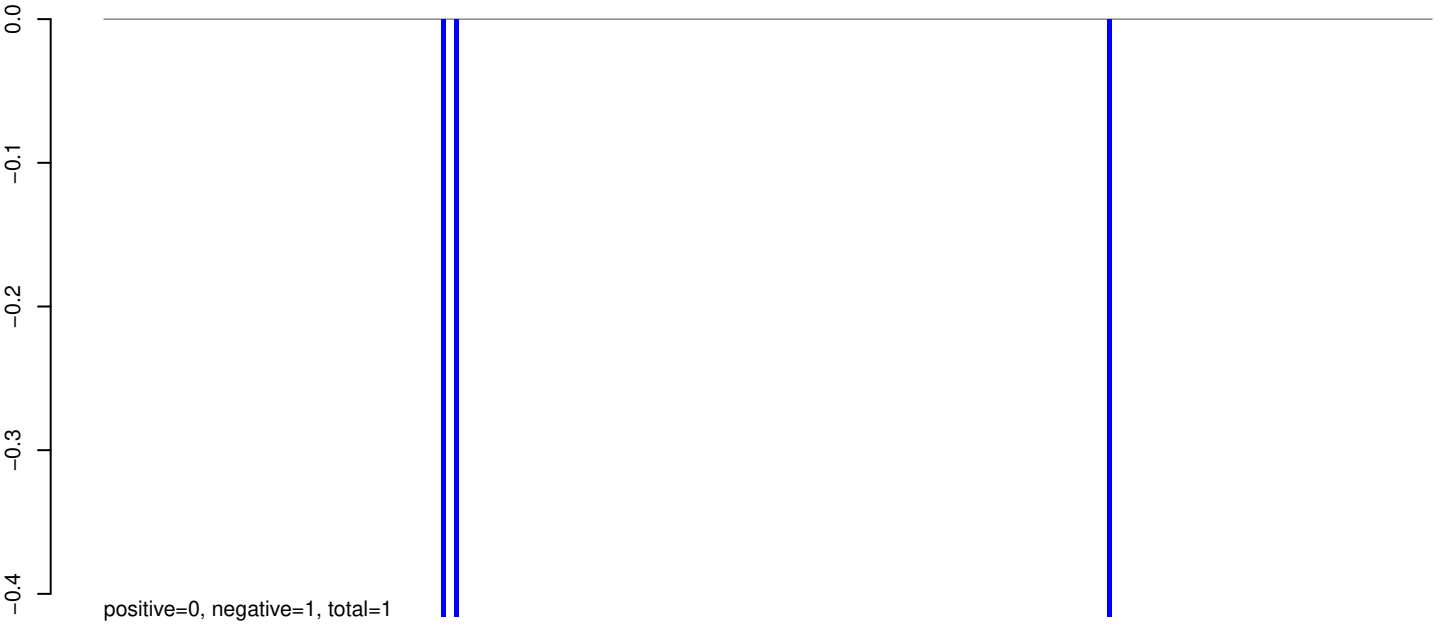
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Window size=25, length=7478, TE@TF000593-Pao_Bel_Ele140:1-7478

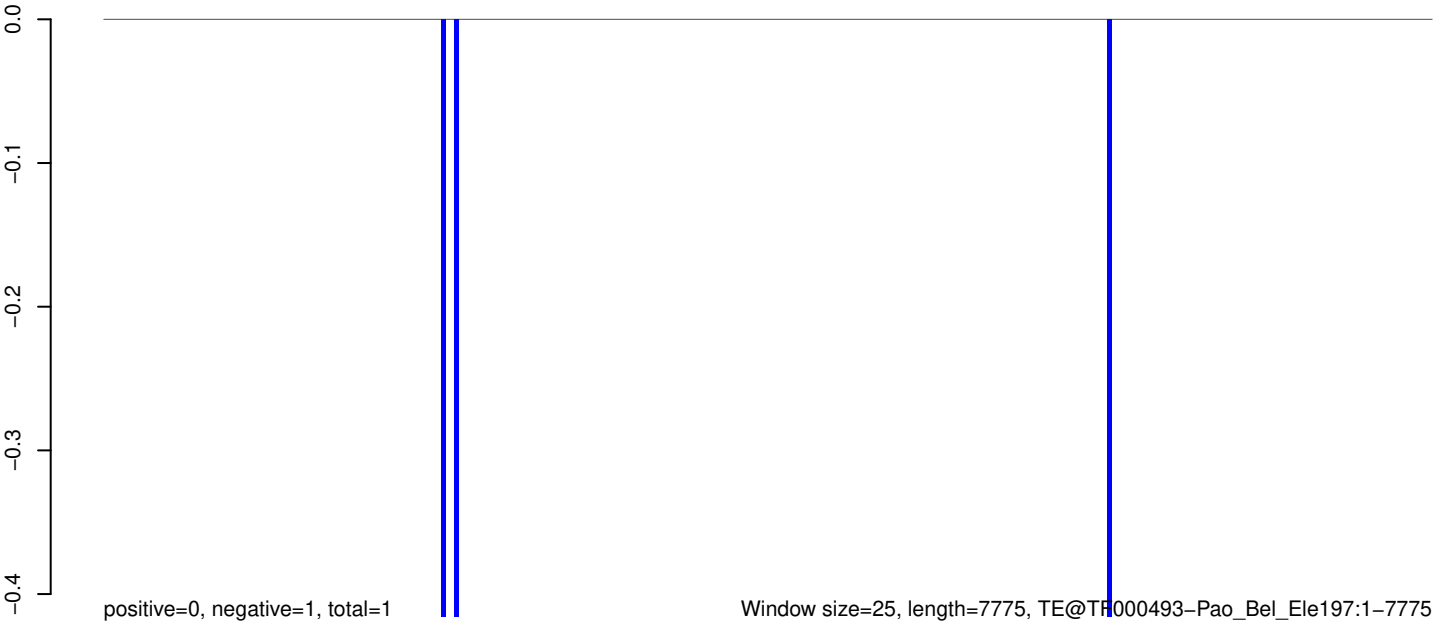
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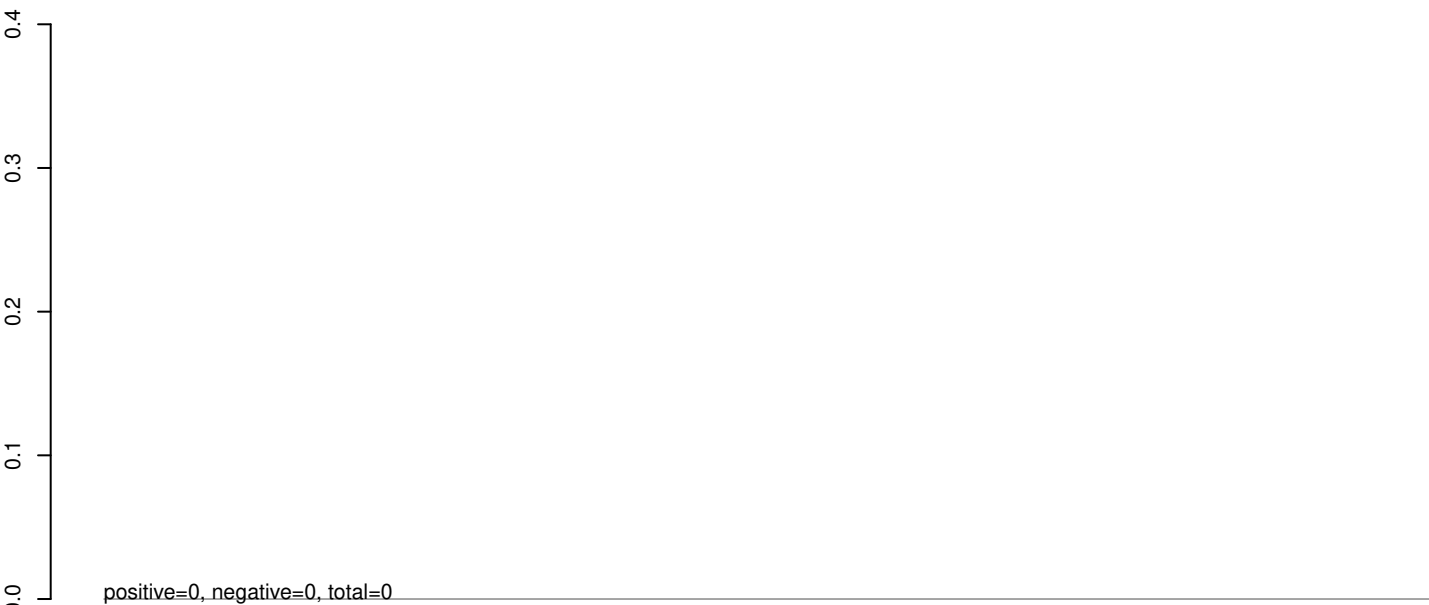
AeAeg_Whole_sm_r123_JM.24_35.rep



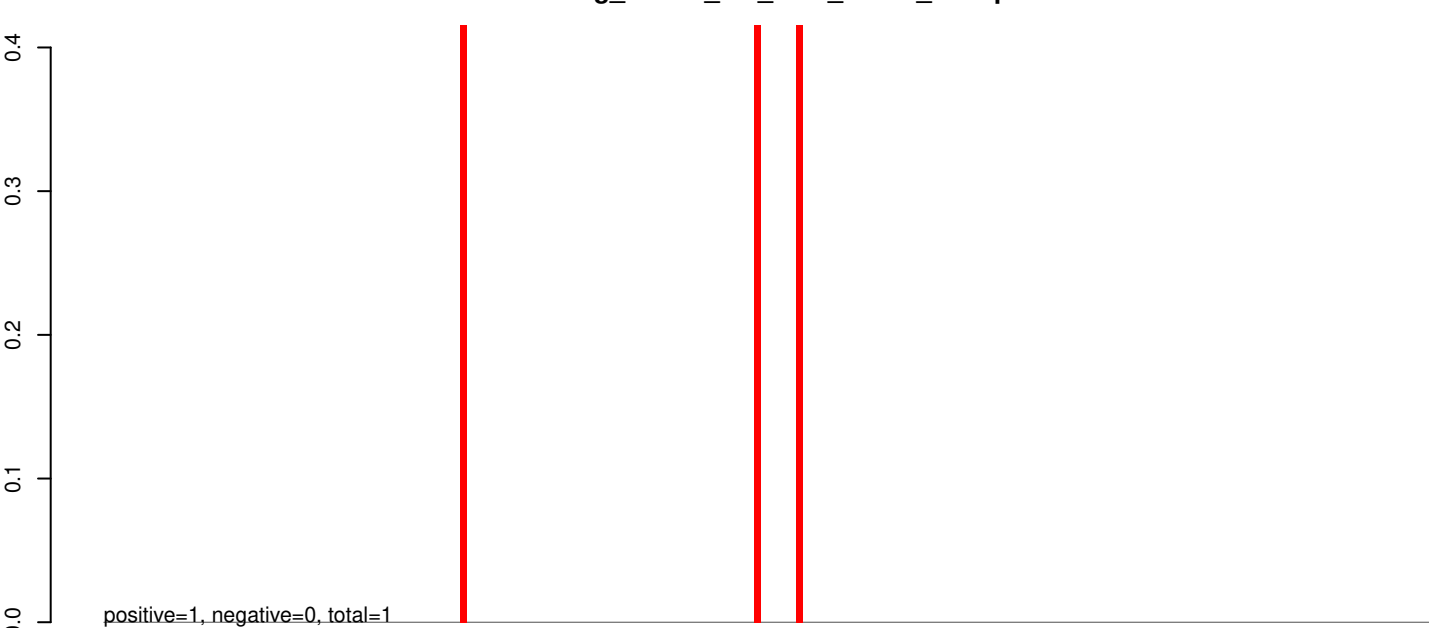
AeAeg_Whole_sm_r123_JM.rep



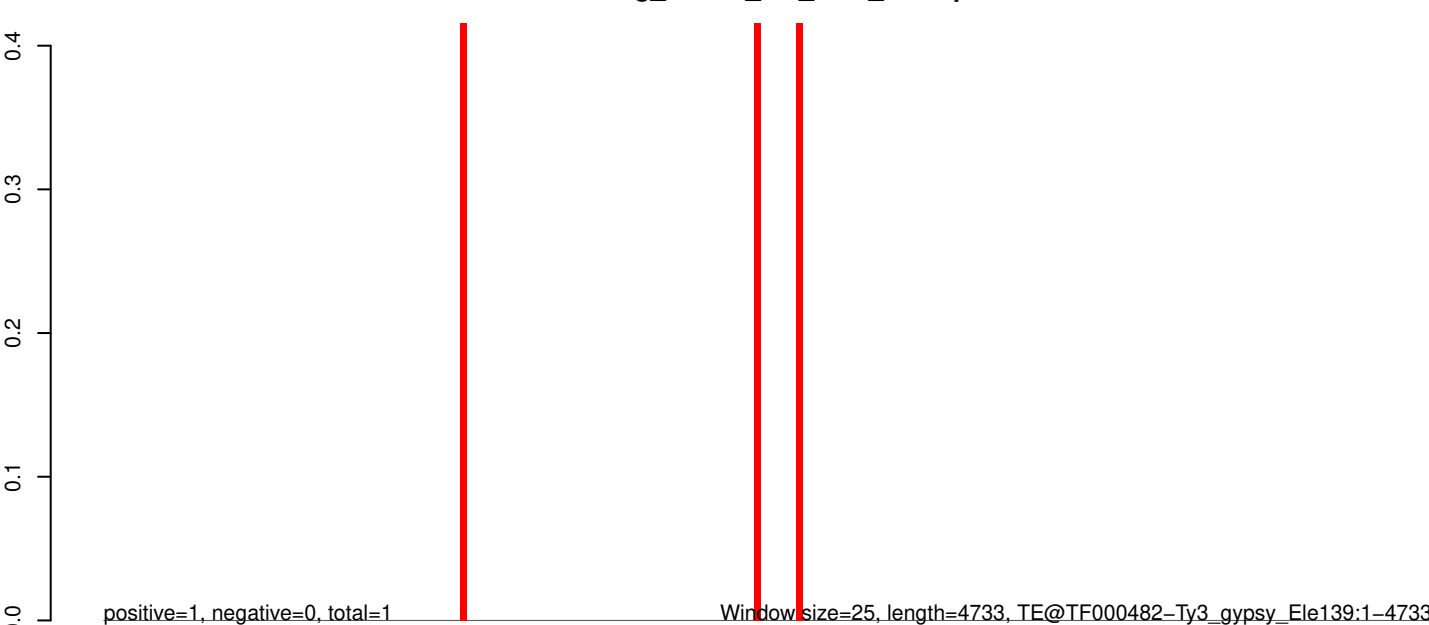
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AeAeg_Whole_sm_r123_JM.24_35.rep



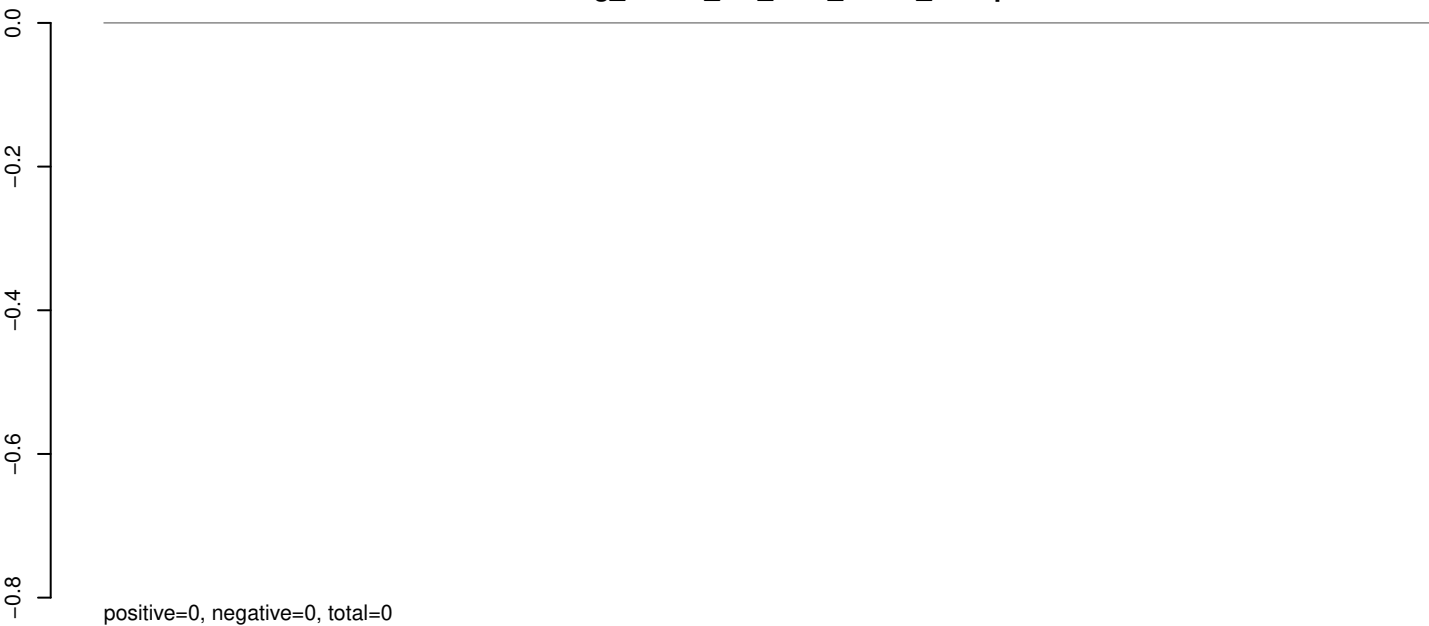
AeAeg_Whole_sm_r123_JM.rep



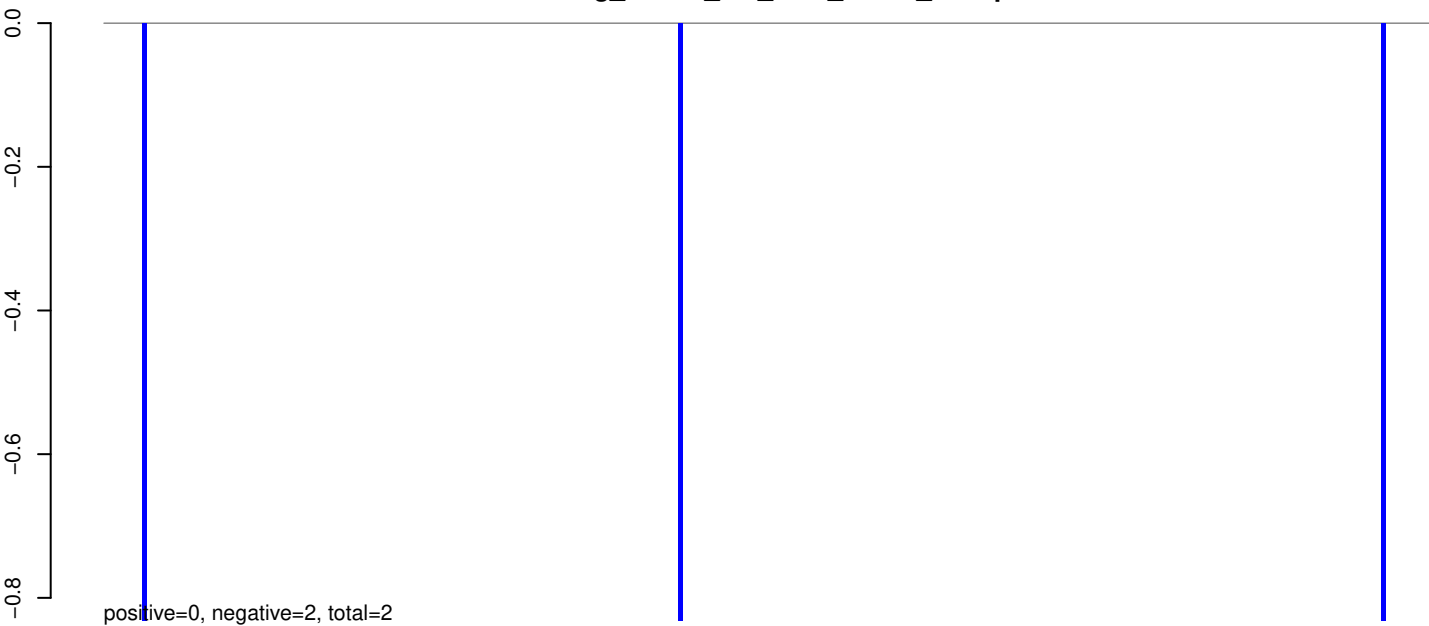
Window size=25, length=4733, TE@TF000482-Ty3_gypsy_Ele139:1-4733

0 1000 2000 3000 4000

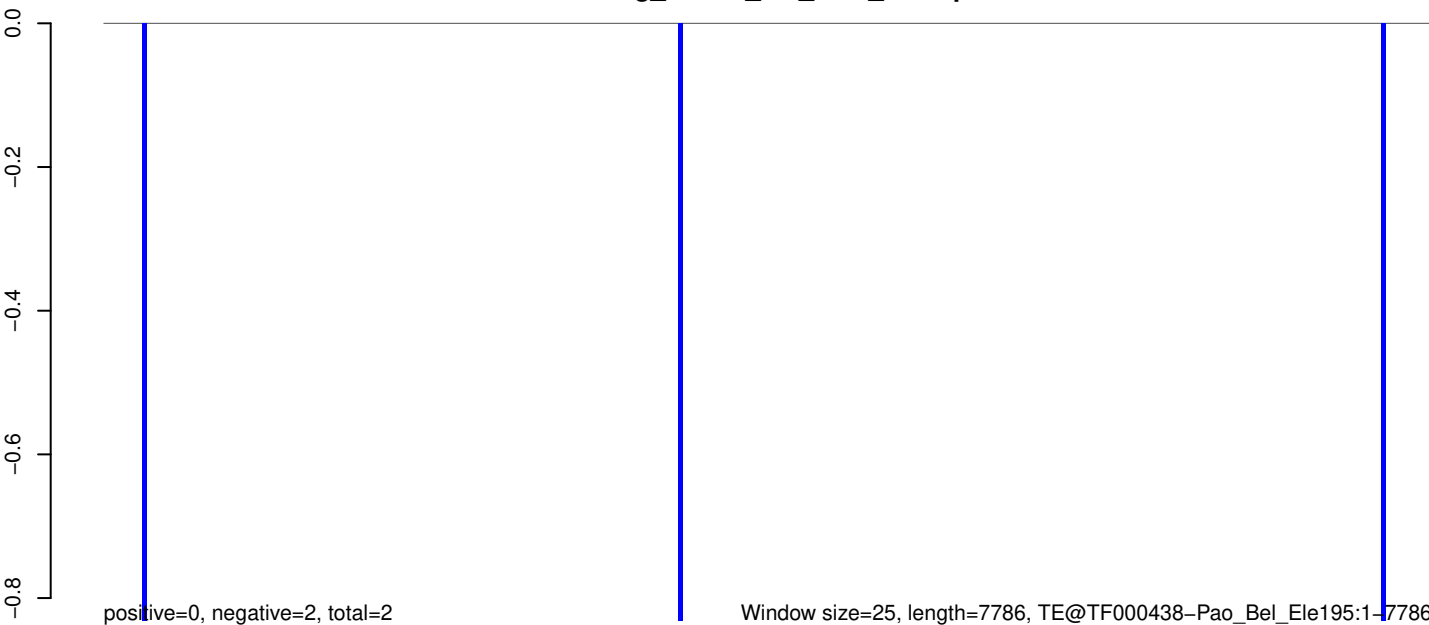
AeAeg_Whole_sm_r123_JM.18_23.rep



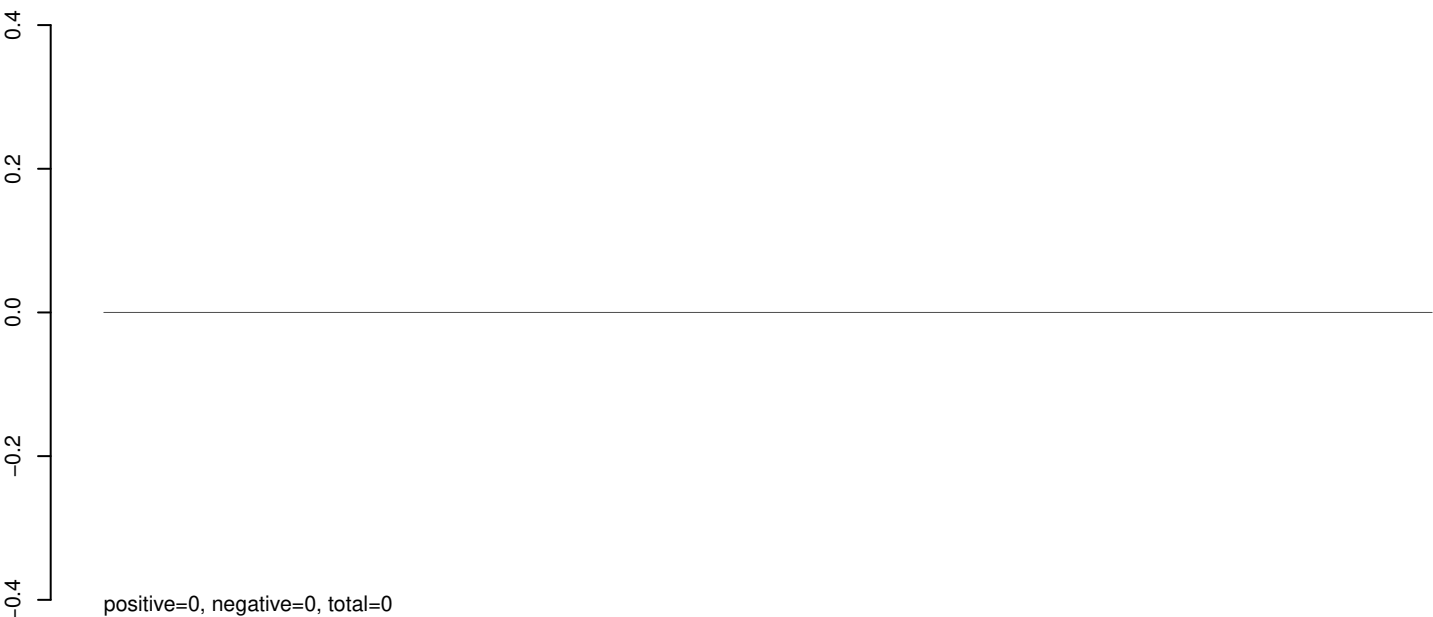
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



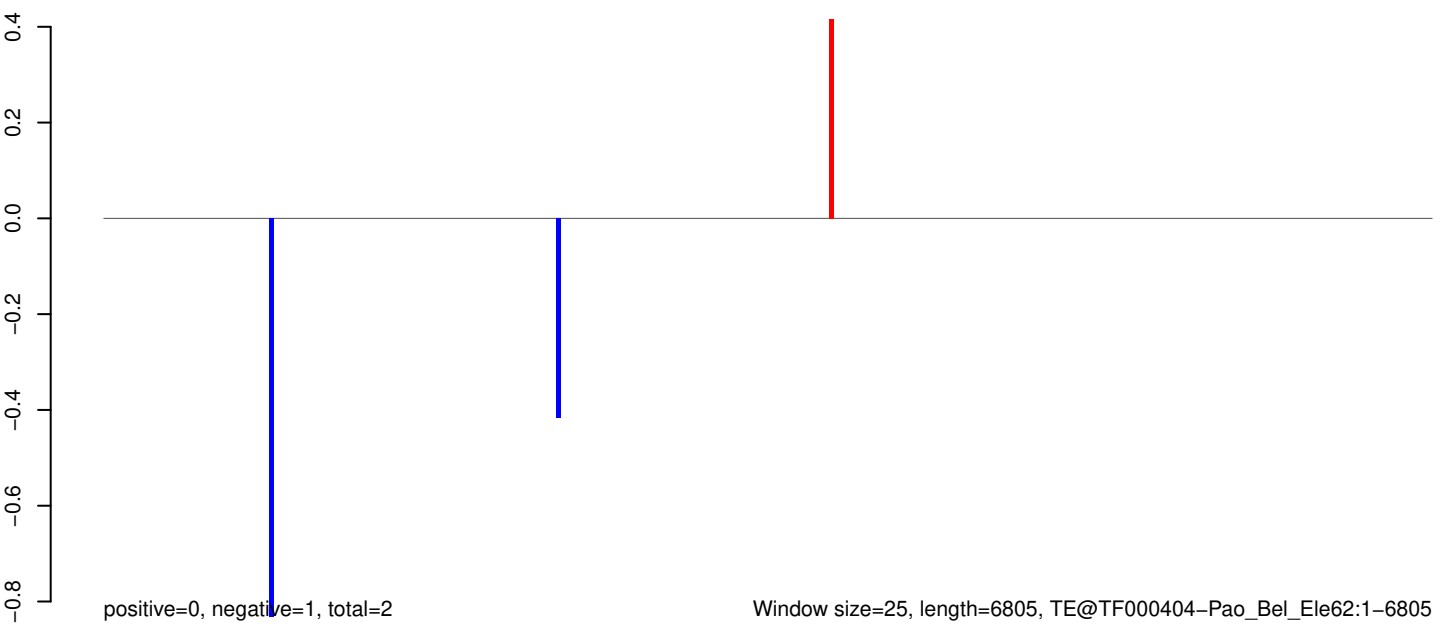
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AeAeg_Whole_sm_r123_JM.24_35.rep

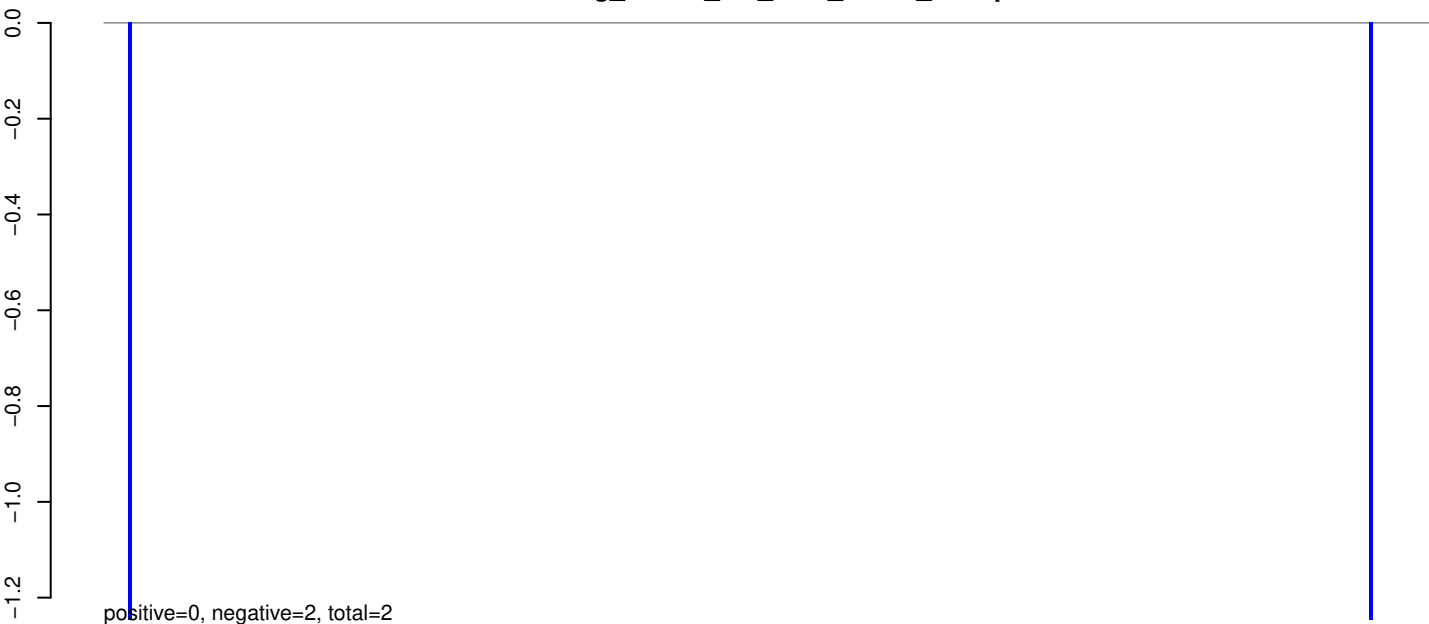


AeAeg_Whole_sm_r123_JM.rep

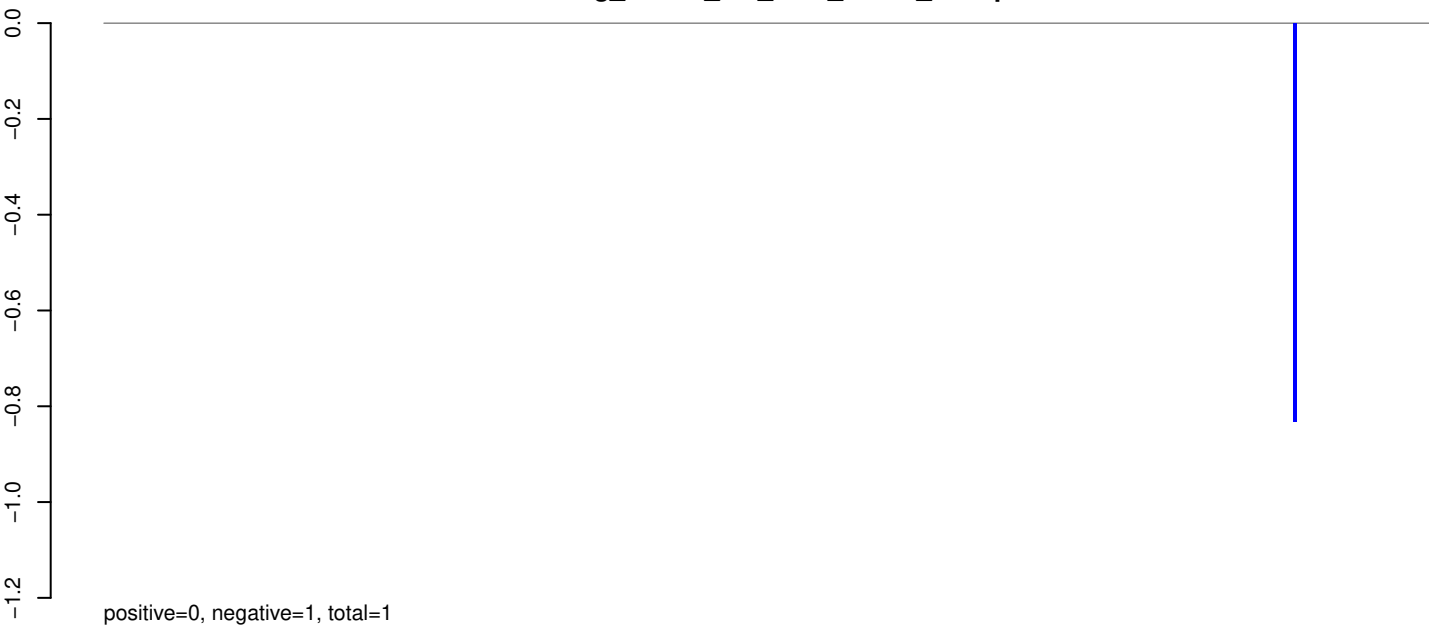


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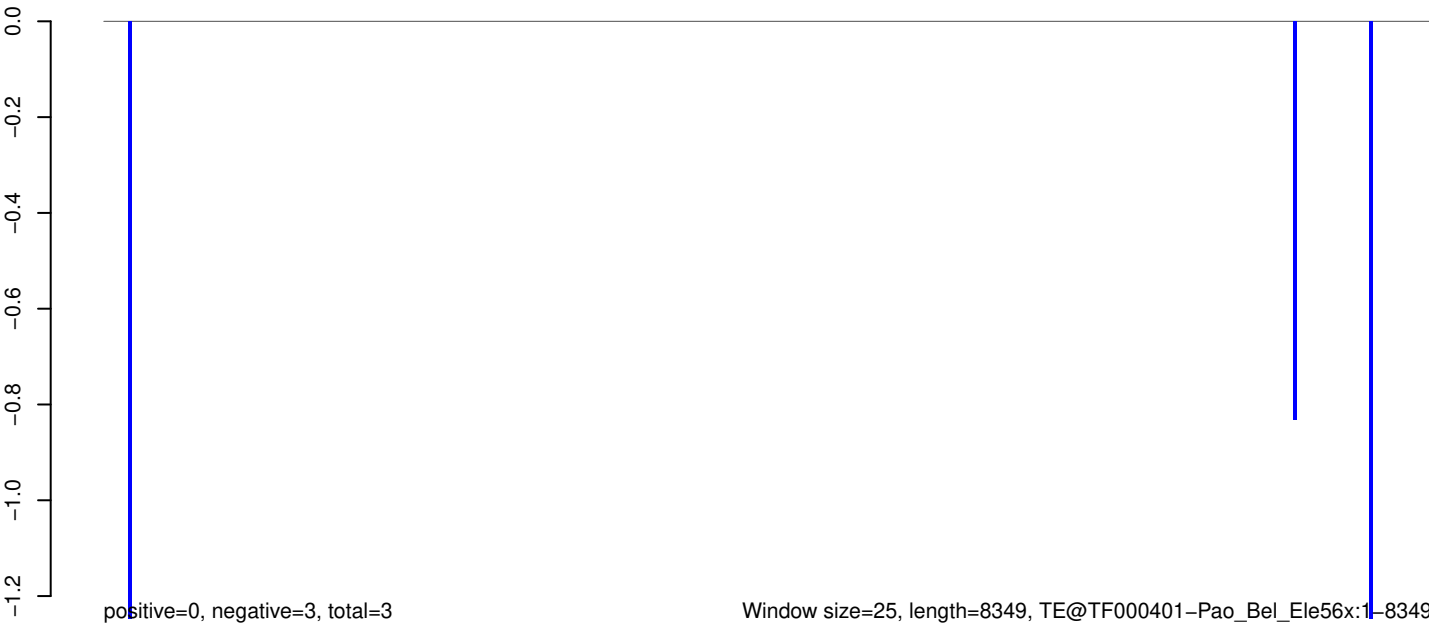
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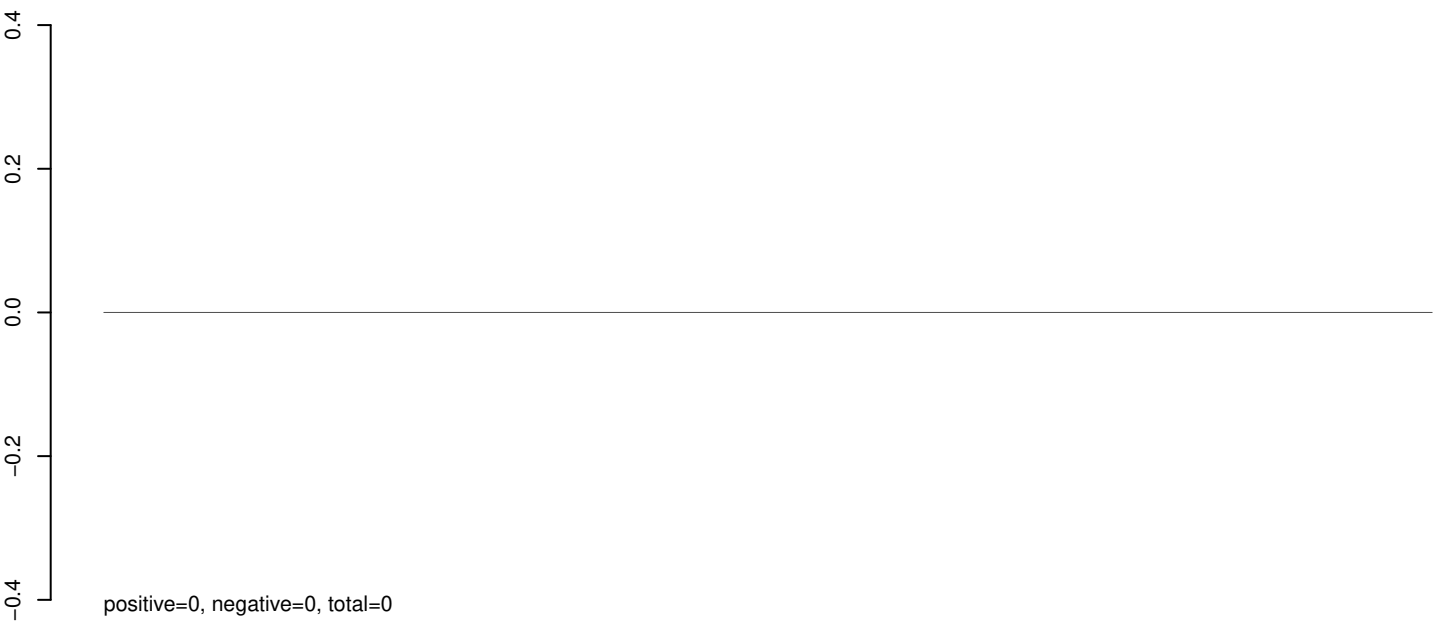
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AeAeg_Whole_sm_r123_JM.rep



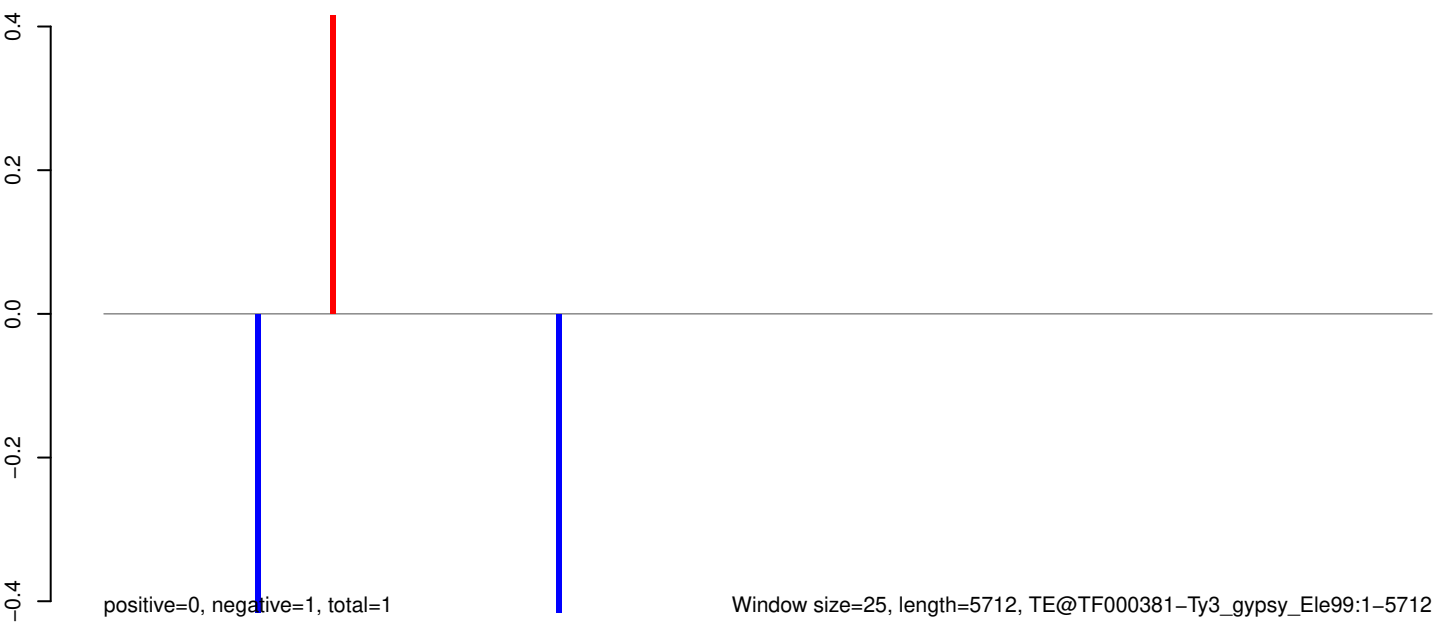
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AeAeg_Whole_sm_r123_JM.24_35.rep



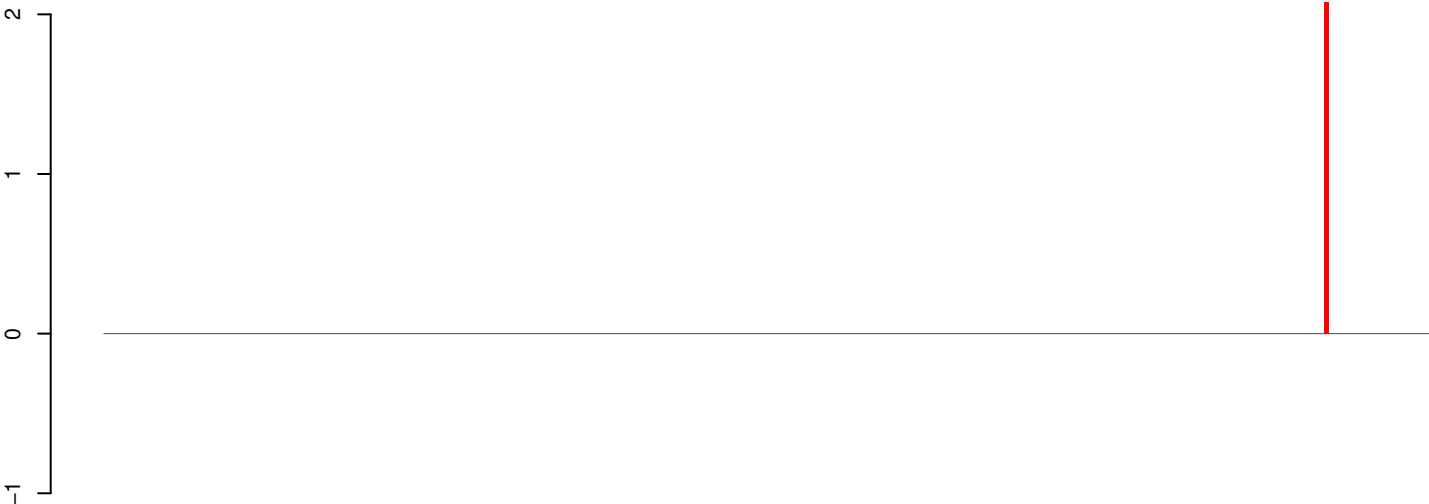
AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=5712, TE@TF000381-Ty3_gypsy_Ele99:1-5712

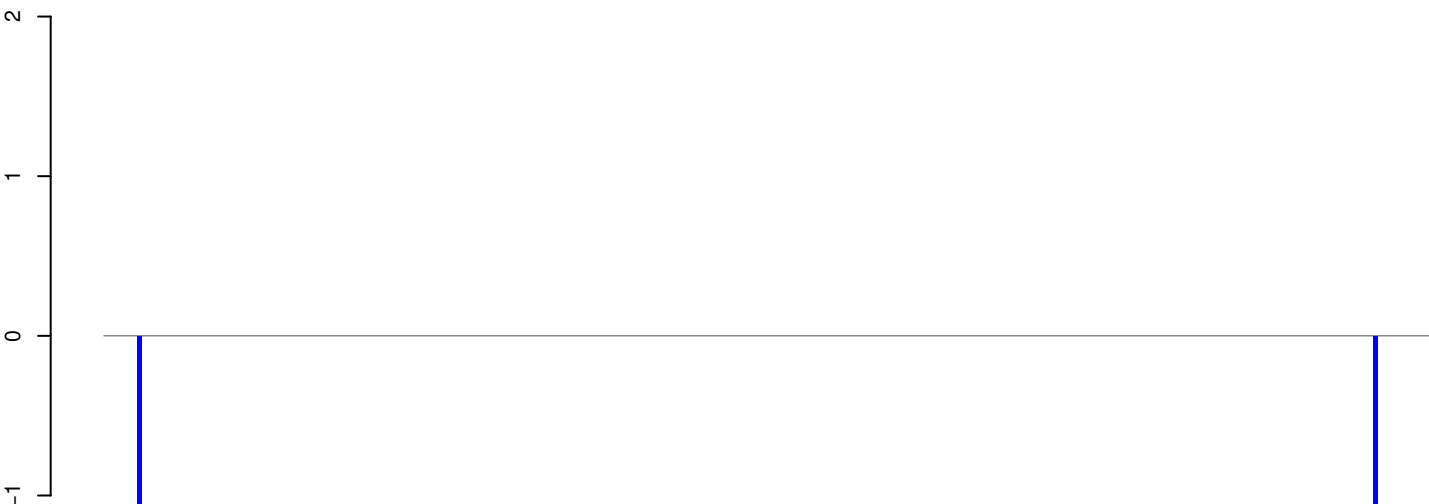
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AeAeg_Whole_sm_r123_JM.18_23.rep



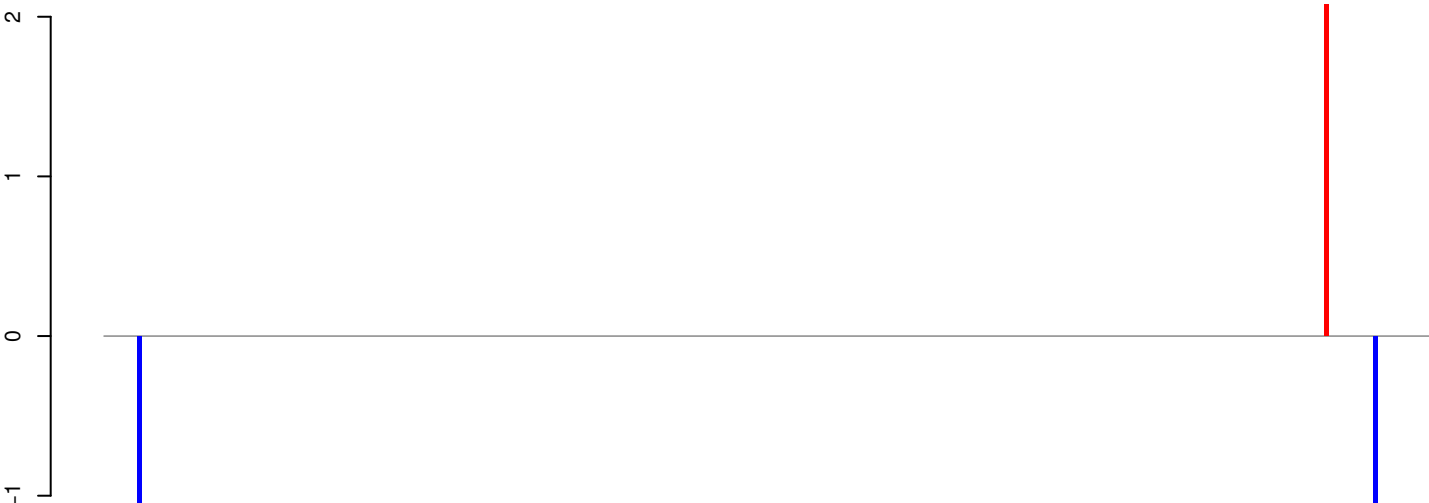
positive=2, negative=0, total=2

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=3, total=3

AeAeg_Whole_sm_r123_JM.rep

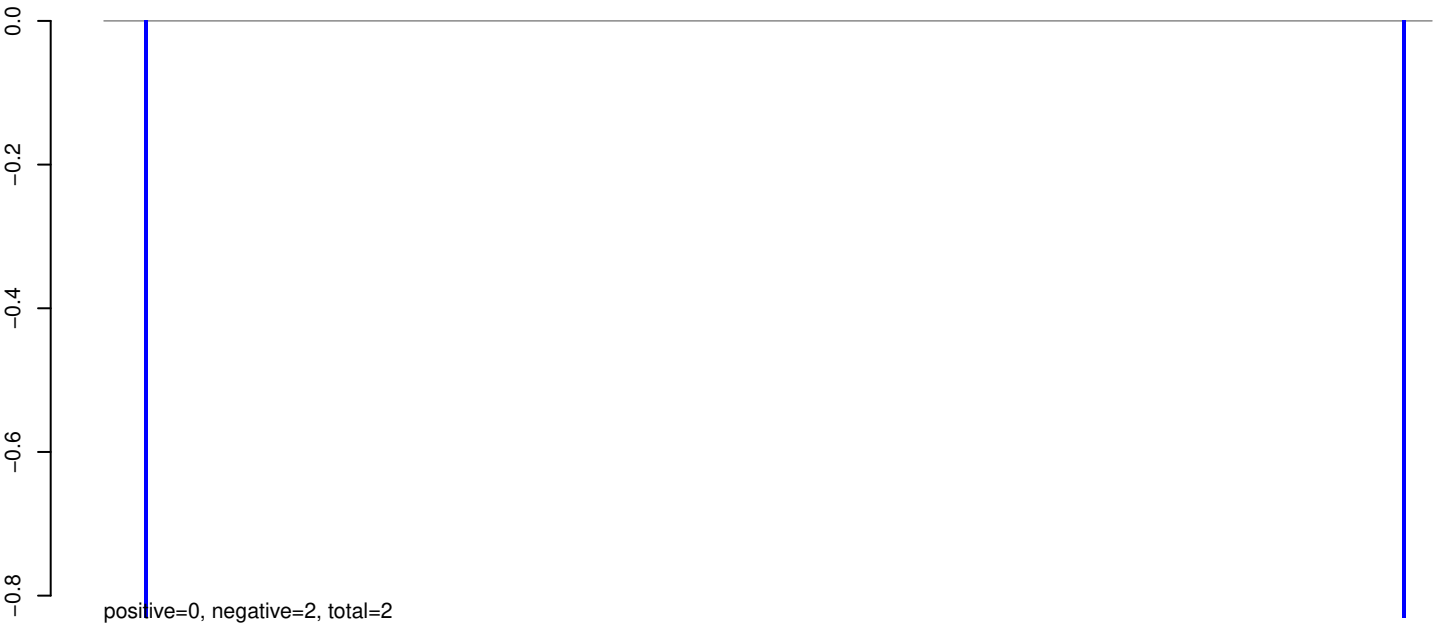


positive=2, negative=3, total=5

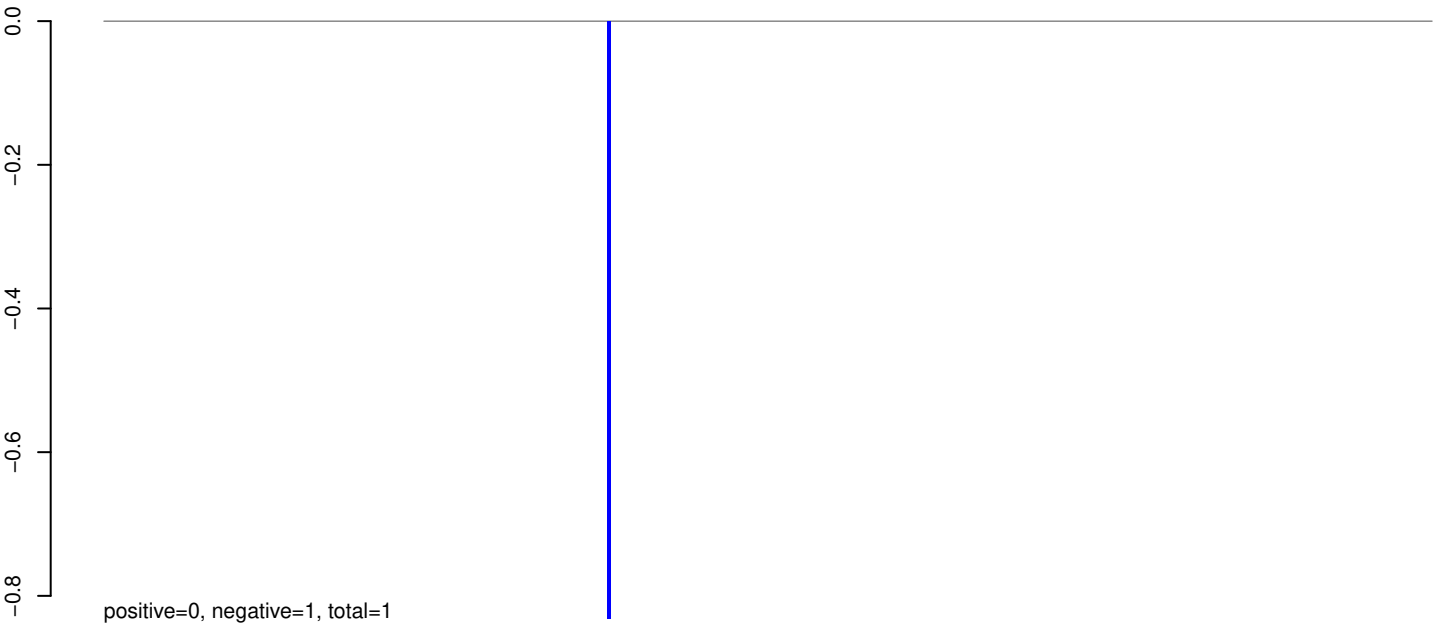
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0 2000 4000 6000 8000

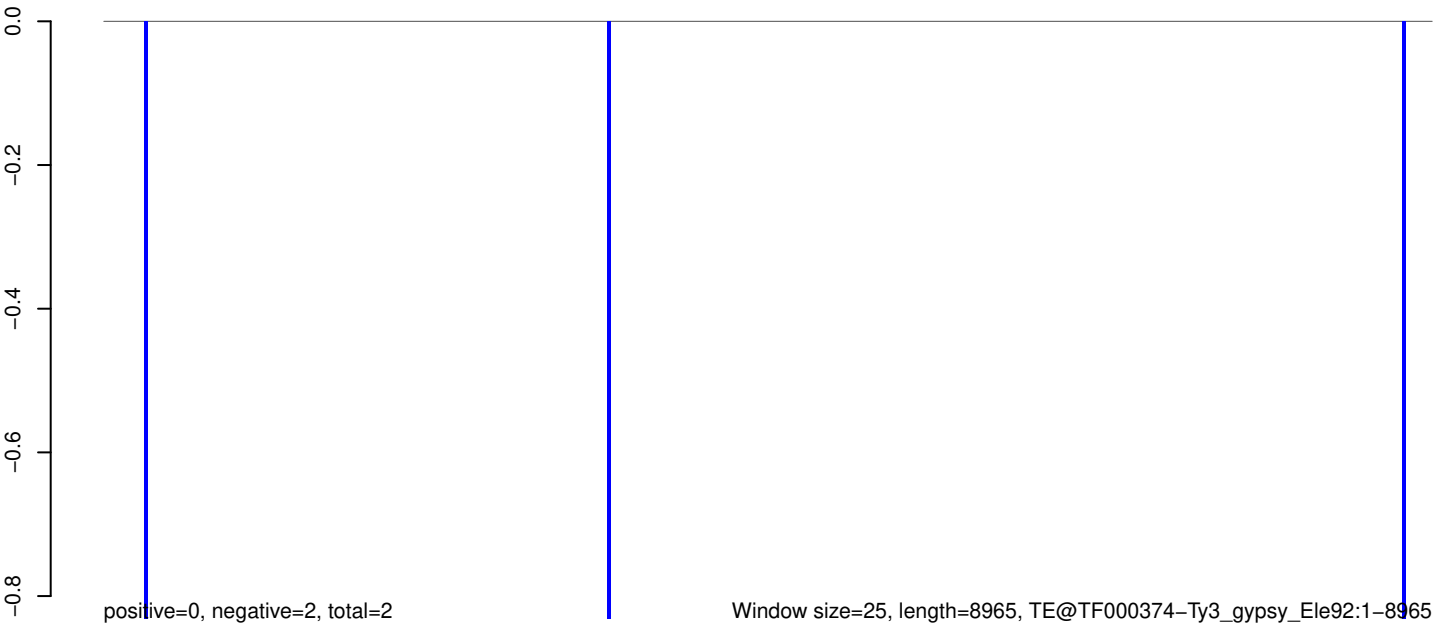
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

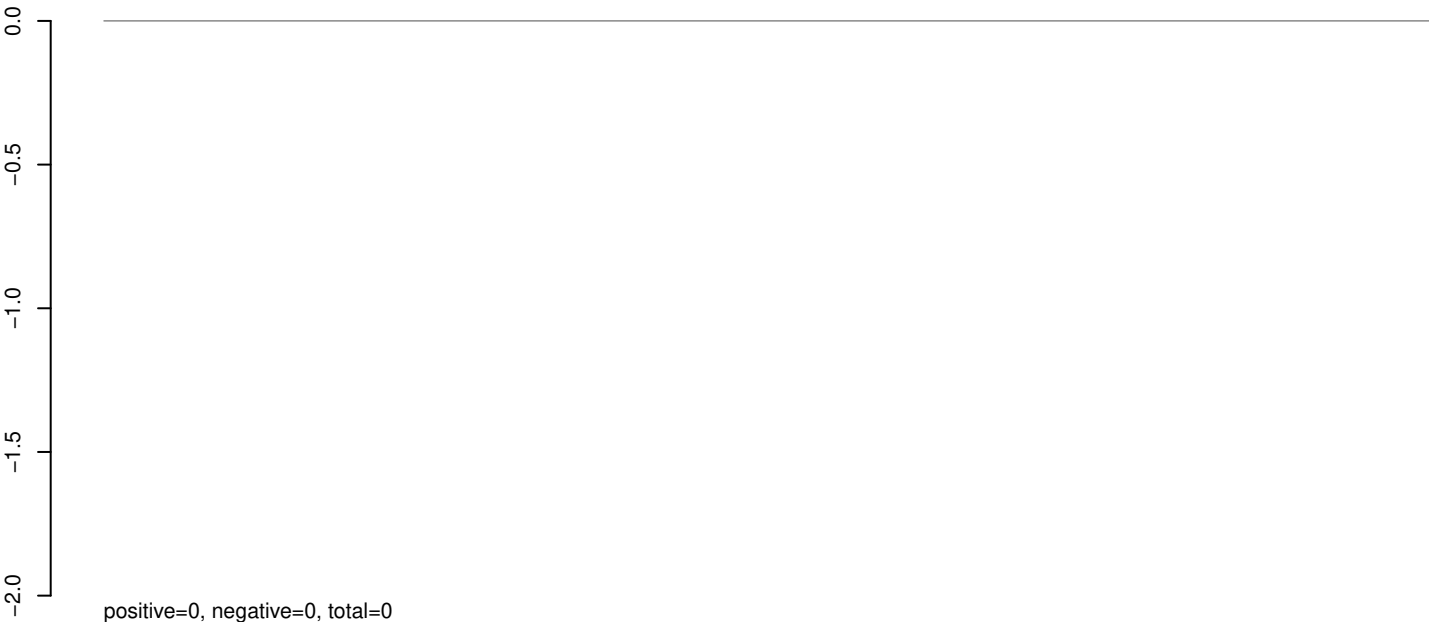


AeAeg_Whole_sm_r123_JM.rep

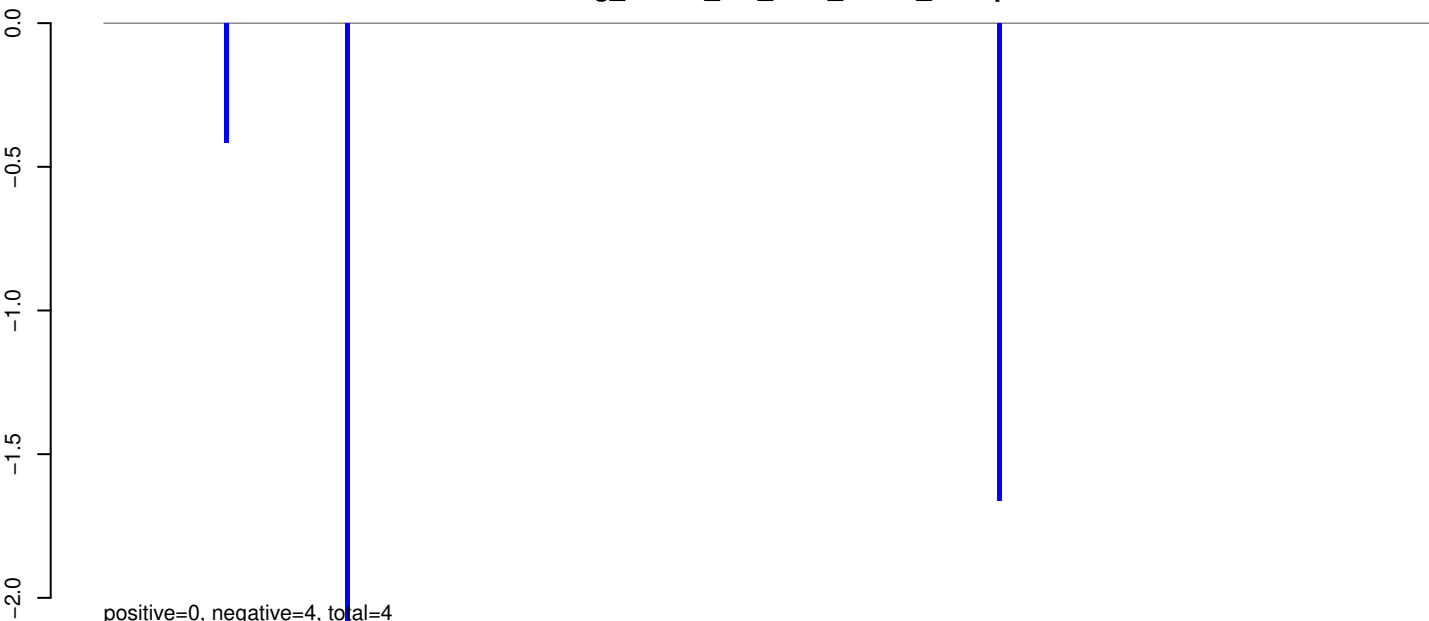


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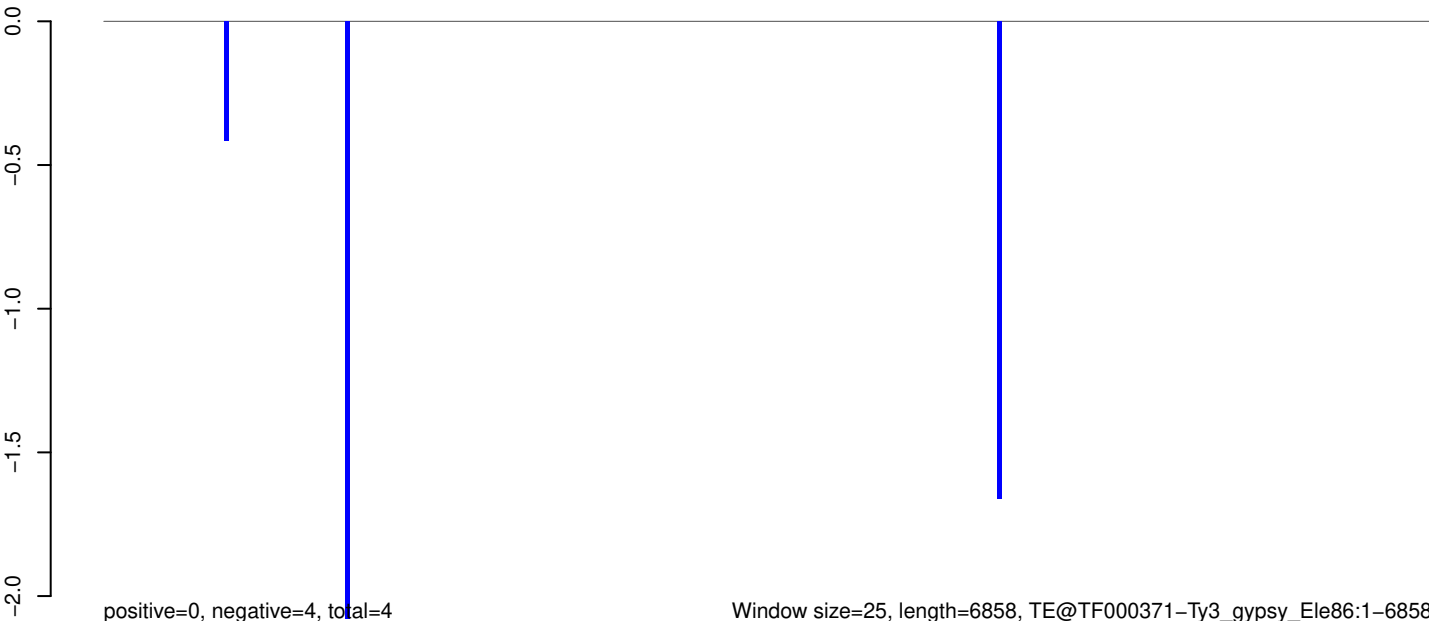
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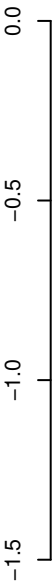
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

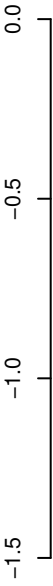


AeAeg_Whole_sm_r123_JM.18_23.rep



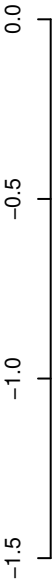
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=2, total=2

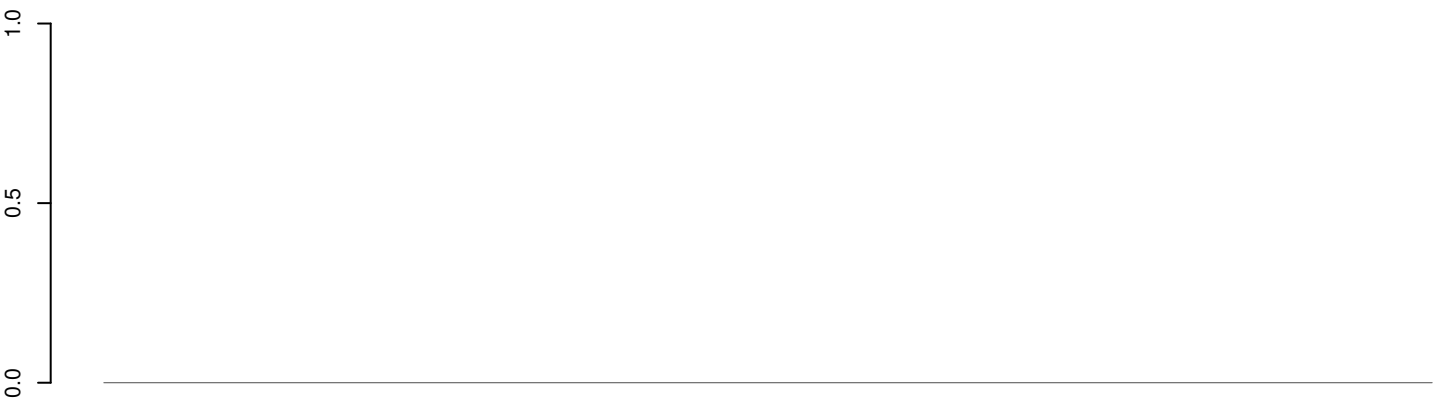
AeAeg_Whole_sm_r123_JM.rep



positive=0, negative=2, total=2

Window size=25, length=8020, TE@TF000241-Pao_Bel_Ele39:1-8020

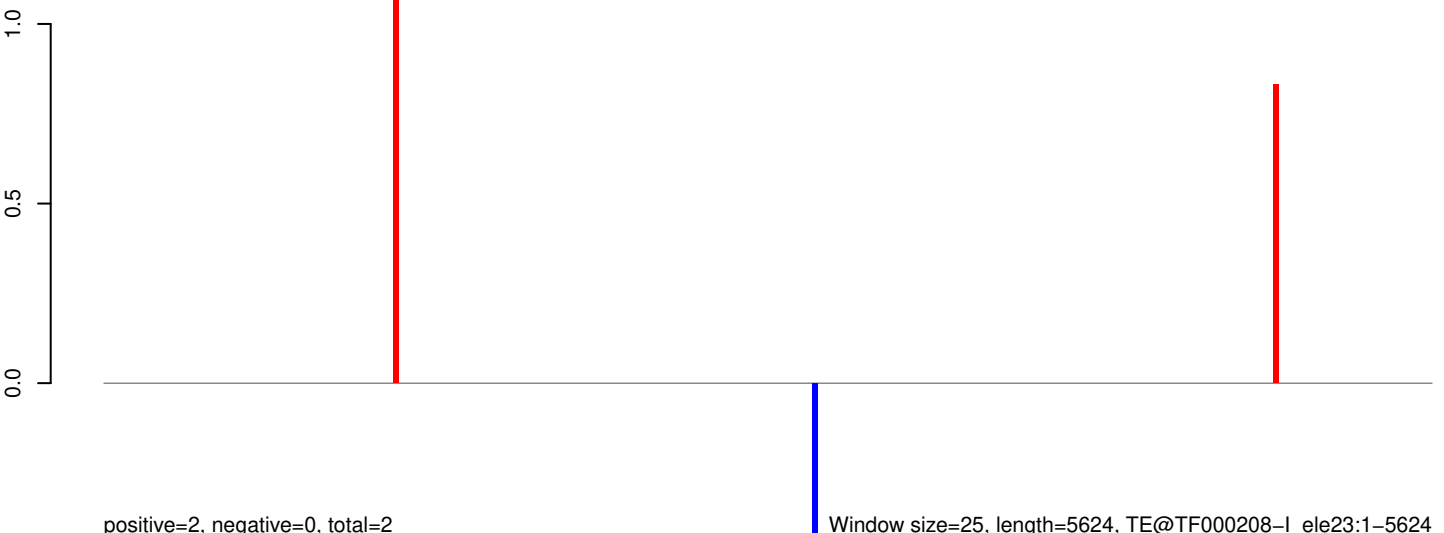




positive=0, negative=0, total=0



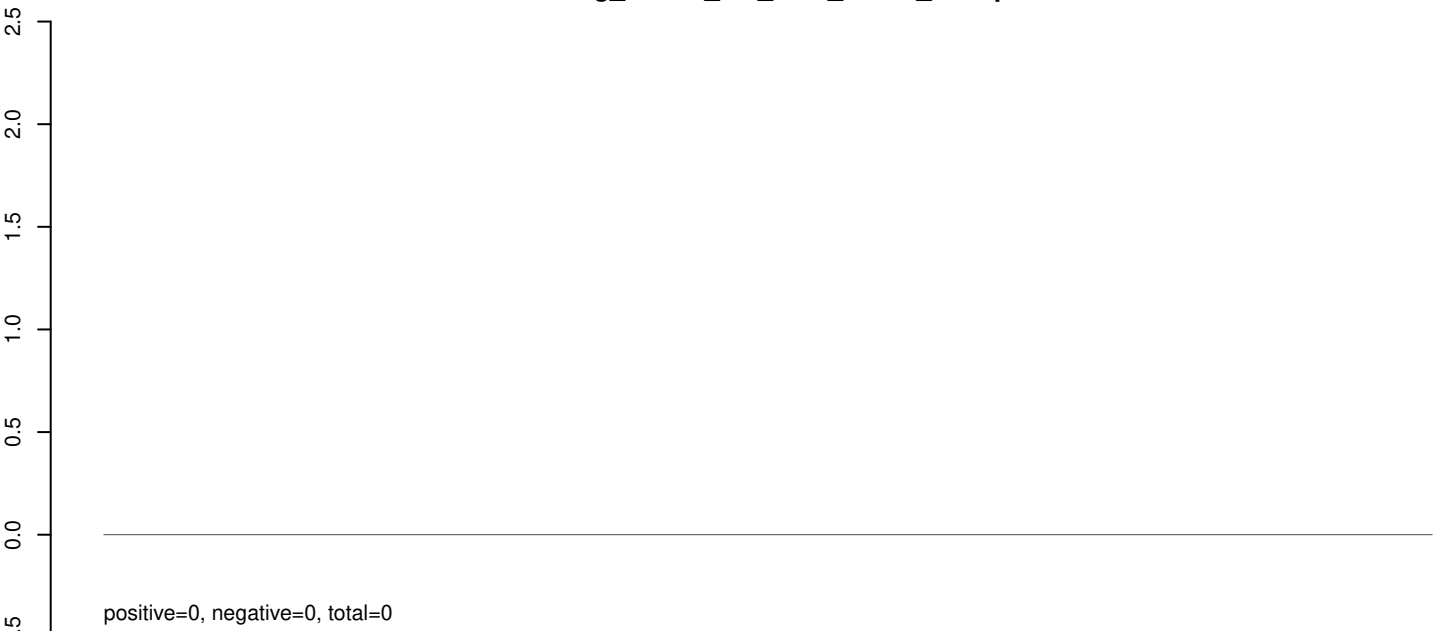
positive=2, negative=0, total=2



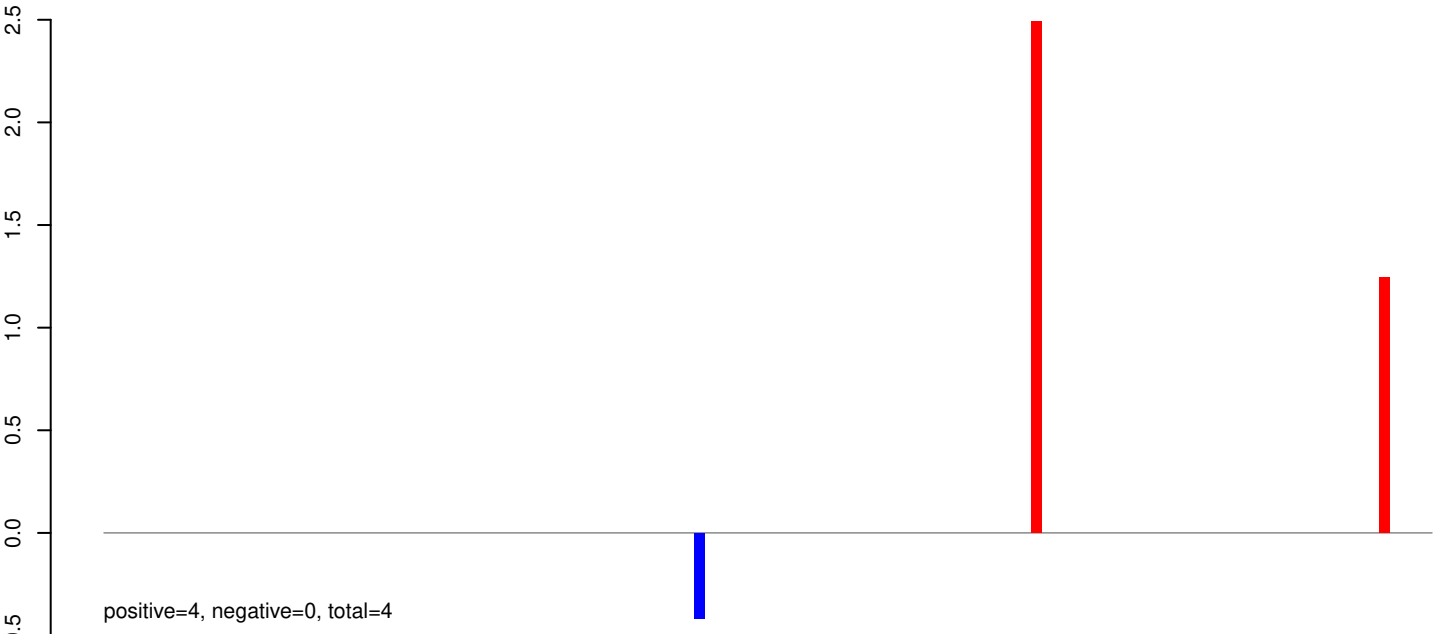
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Window size=25, length=5624, TE@TF000208-I_ele23:1-5624

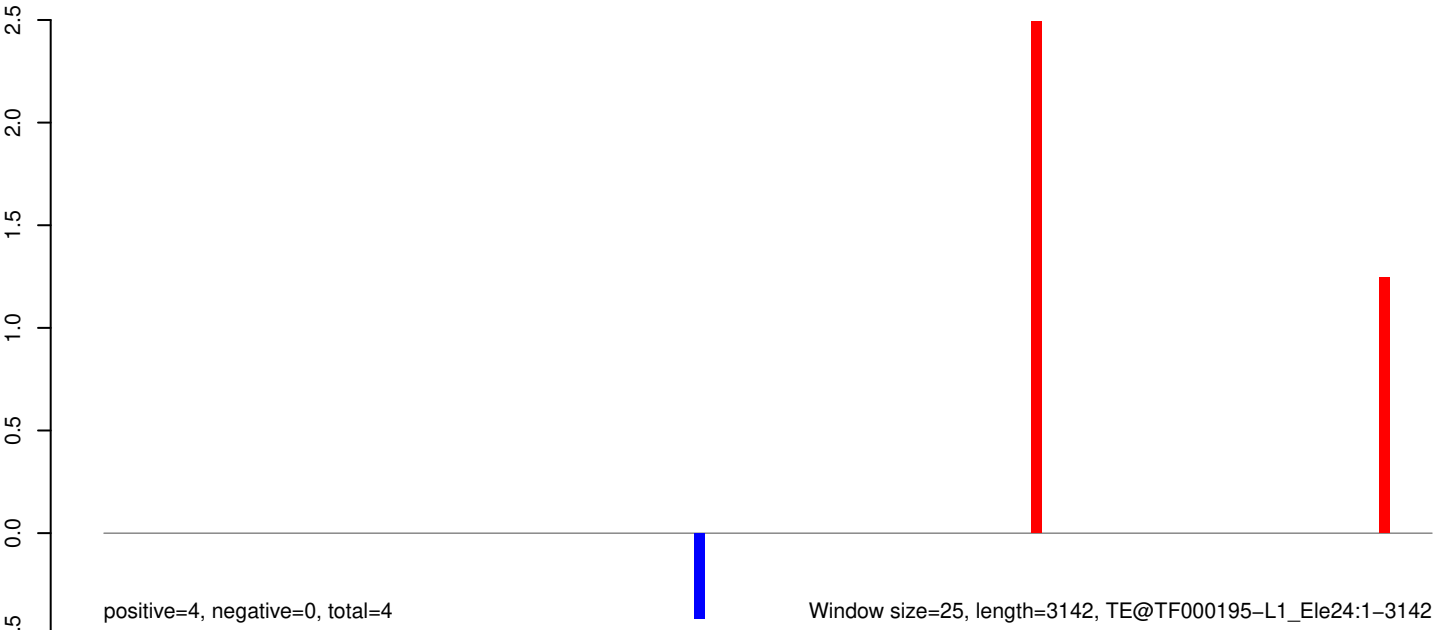
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

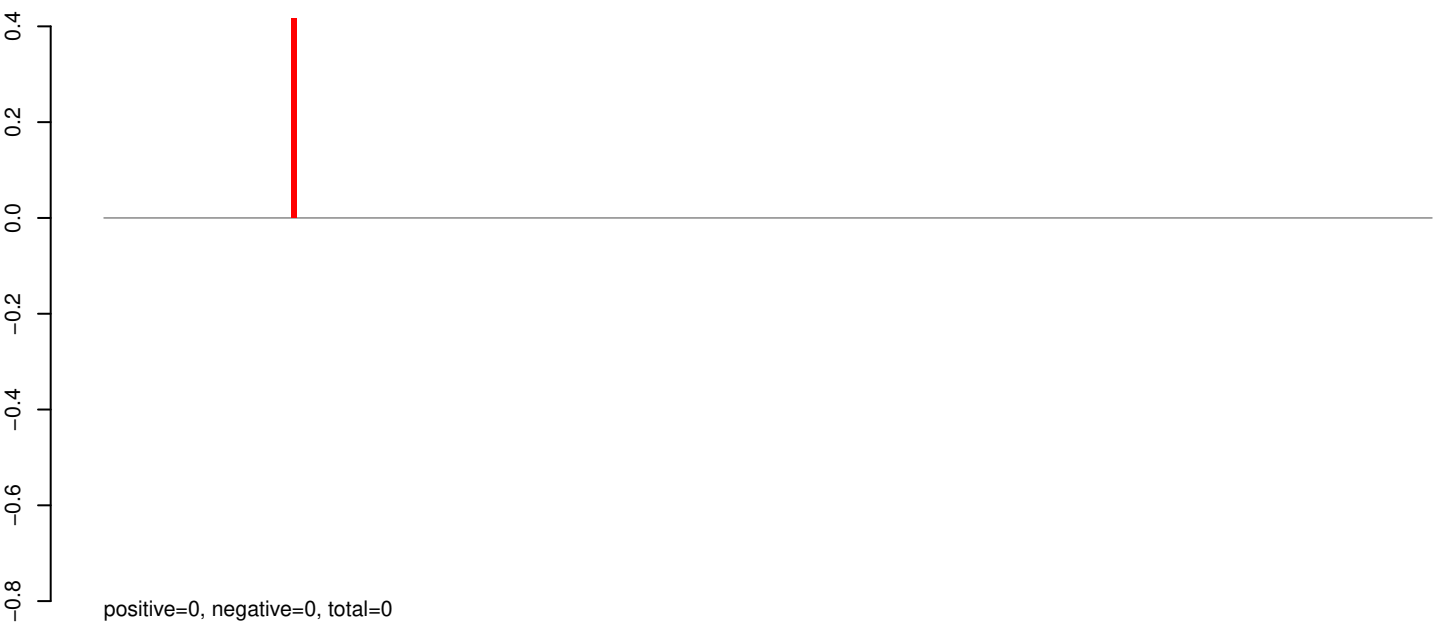


AeAeg_Whole_sm_r123_JM.rep

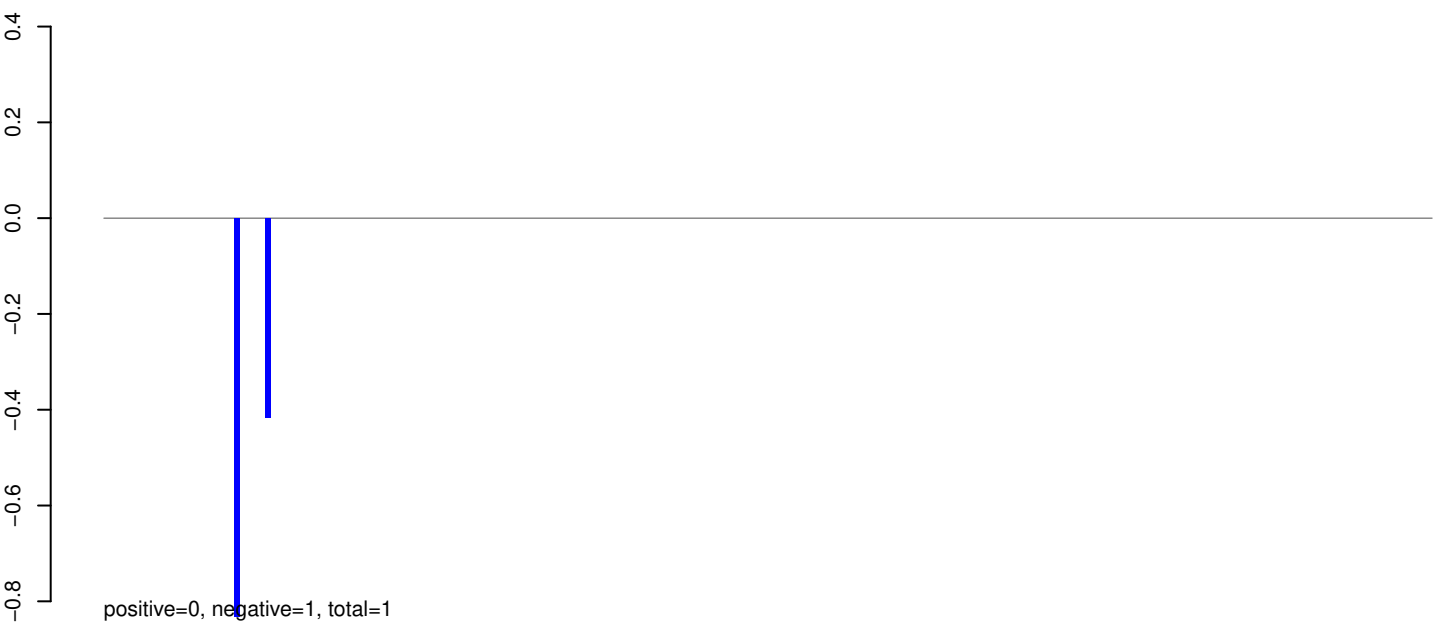


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AeAeg_Whole_sm_r123_JM.18_23.rep



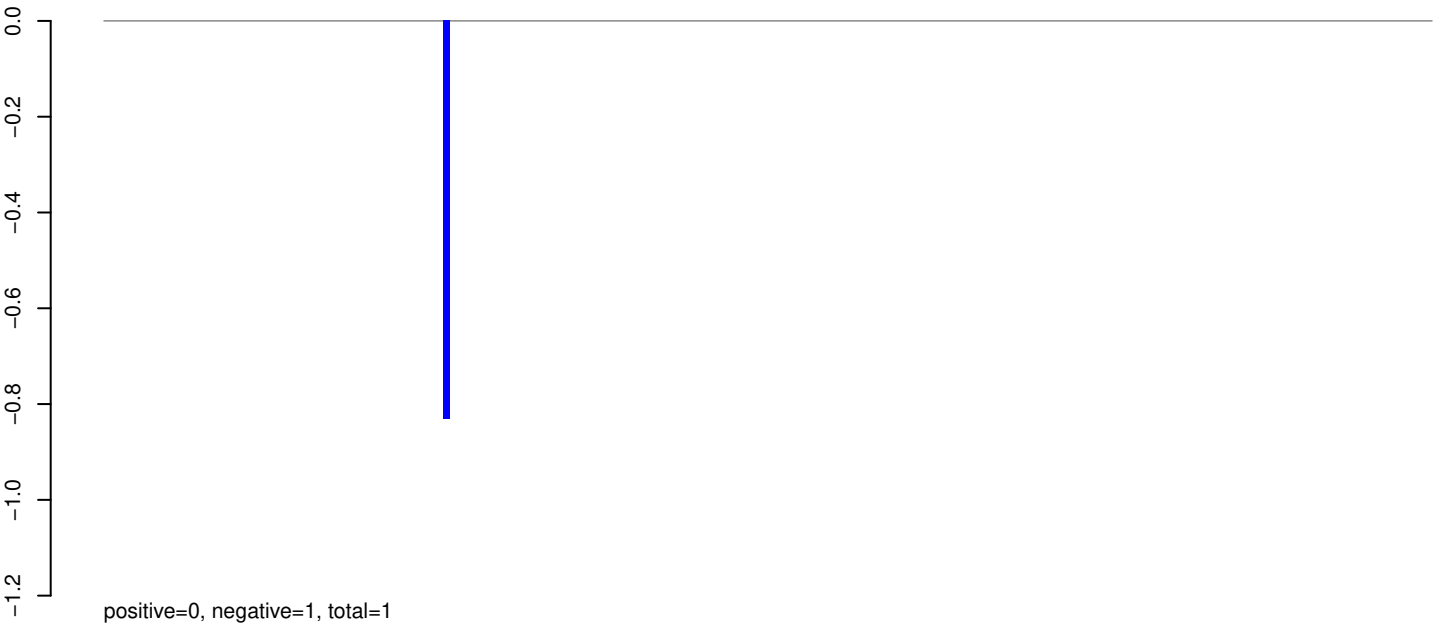
AeAeg_Whole_sm_r123_JM.24_35.rep



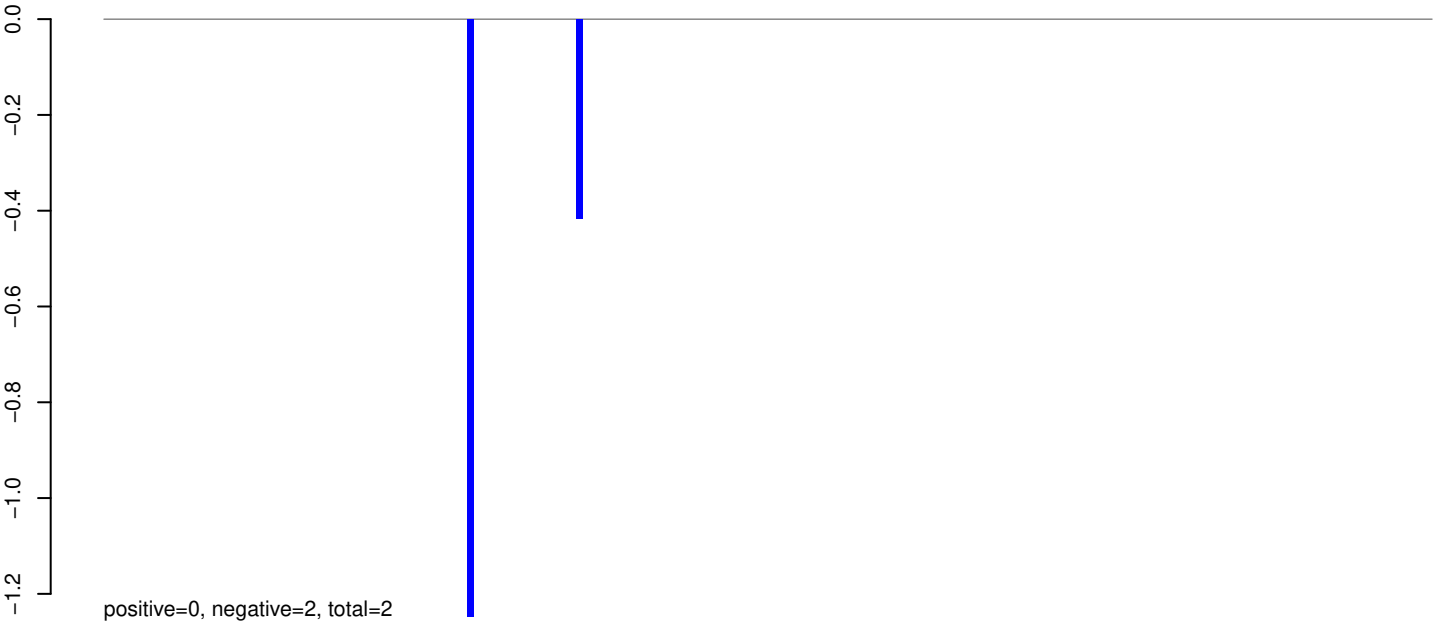
AeAeg_Whole_sm_r123_JM.rep



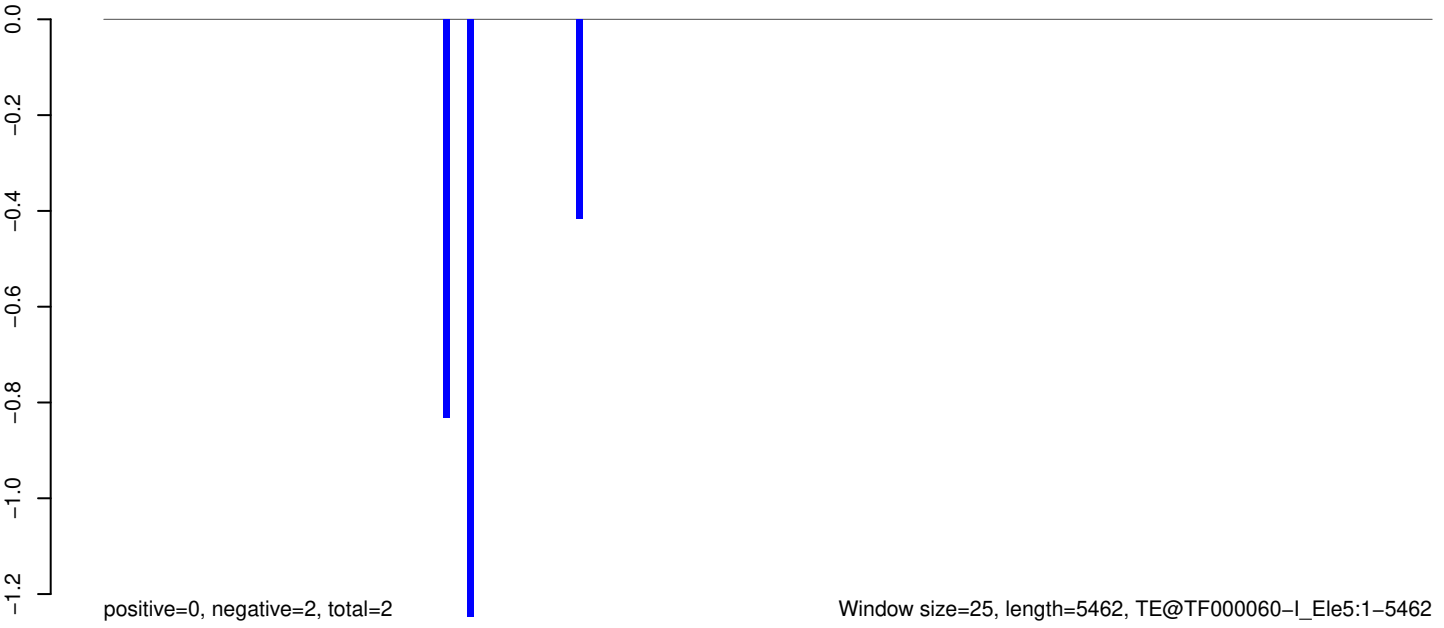
AeAeg_Whole_sm_r123_JM.18_23.rep



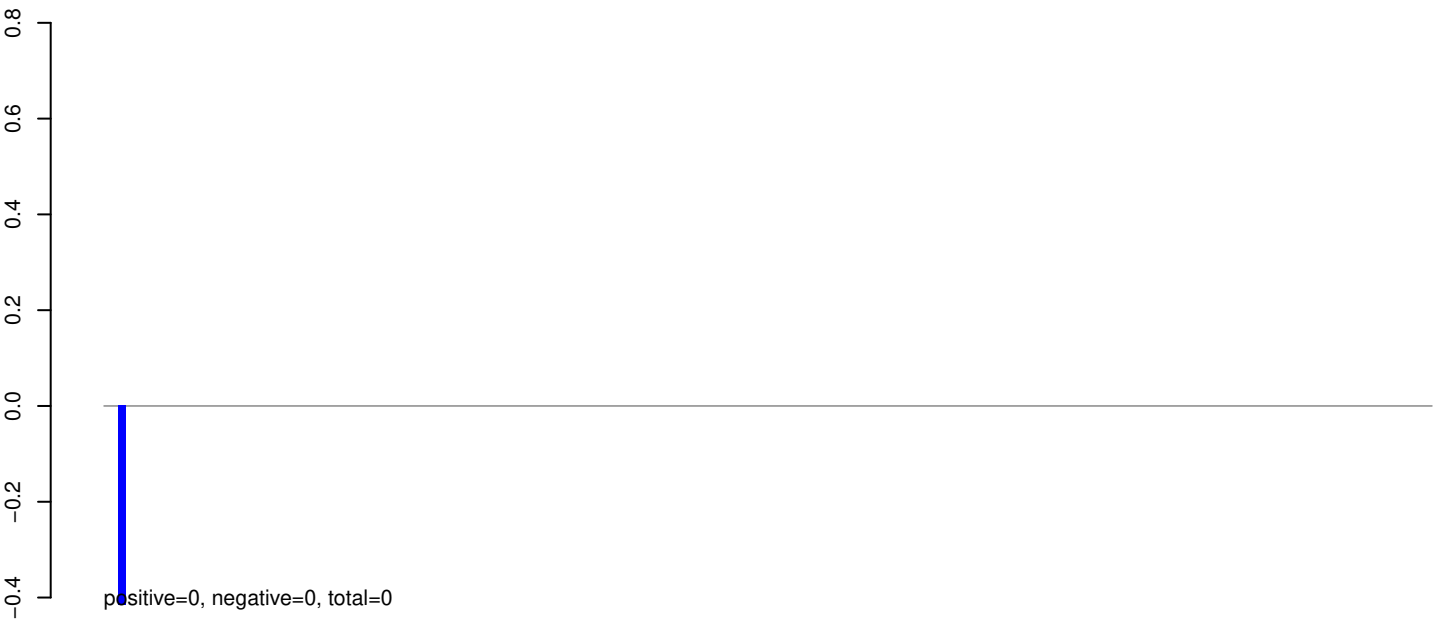
AeAeg_Whole_sm_r123_JM.24_35.rep



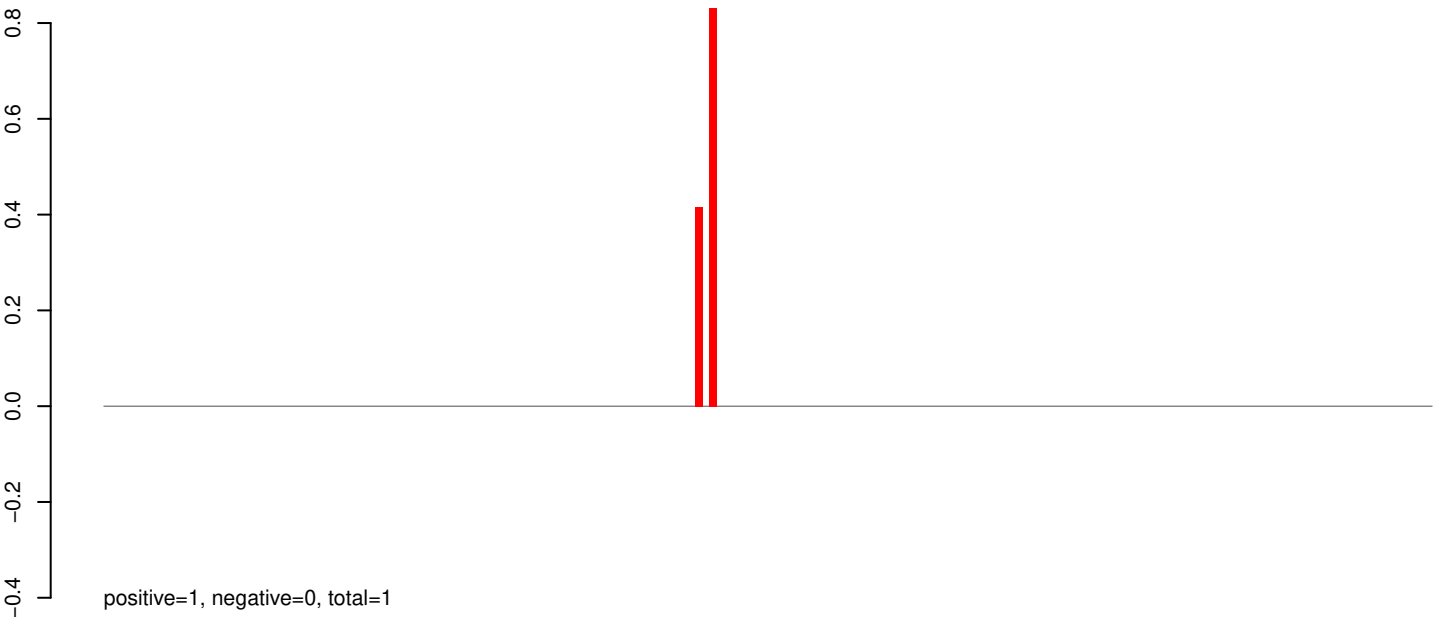
AeAeg_Whole_sm_r123_JM.rep



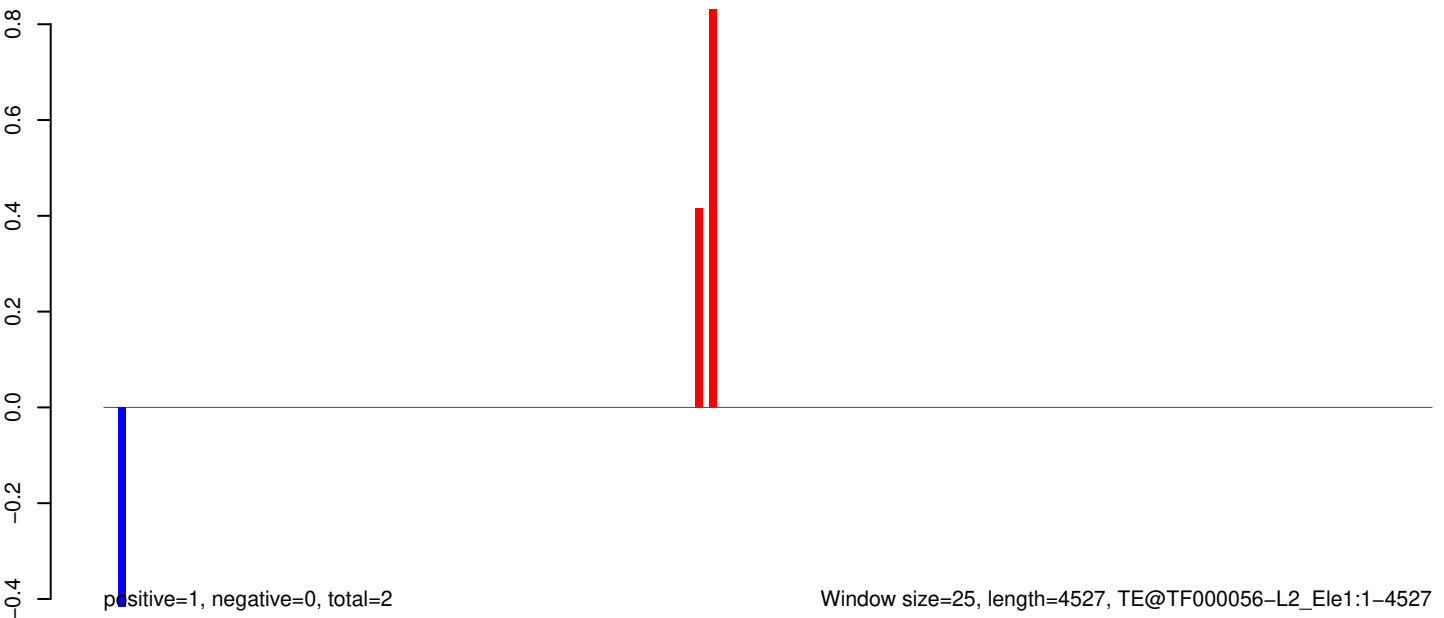
AeAeg_Whole_sm_r123_JM.18_23.rep



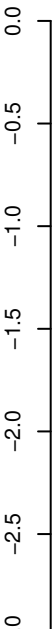
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

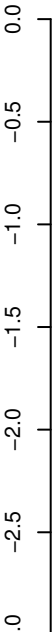


AeAeg_Whole_sm_r123_JM.18_23.rep



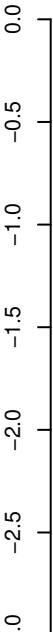
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AeAeg_Whole_sm_r123_JM.24_35.rep



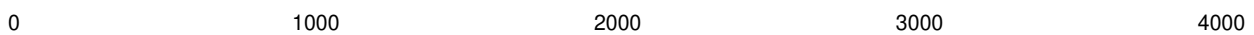
positive=0, negative=7, total=7

AeAeg_Whole_sm_r123_JM.rep

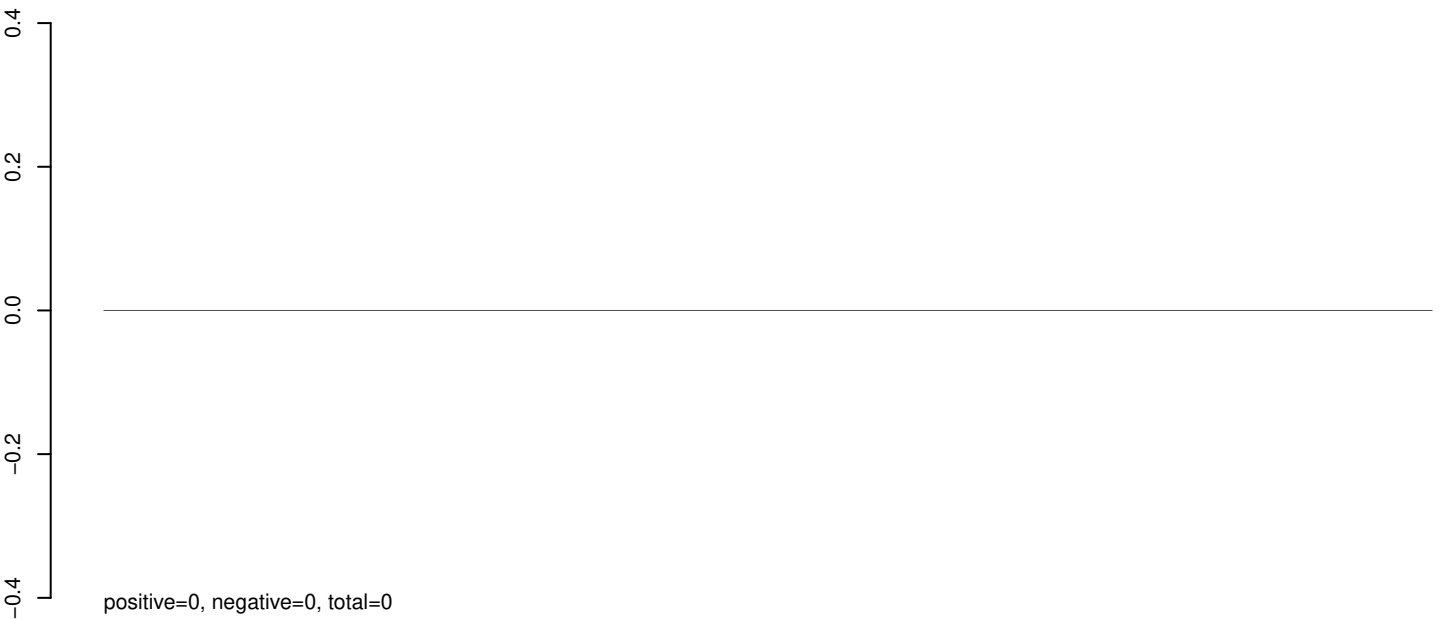


positive=0, negative=7, total=7

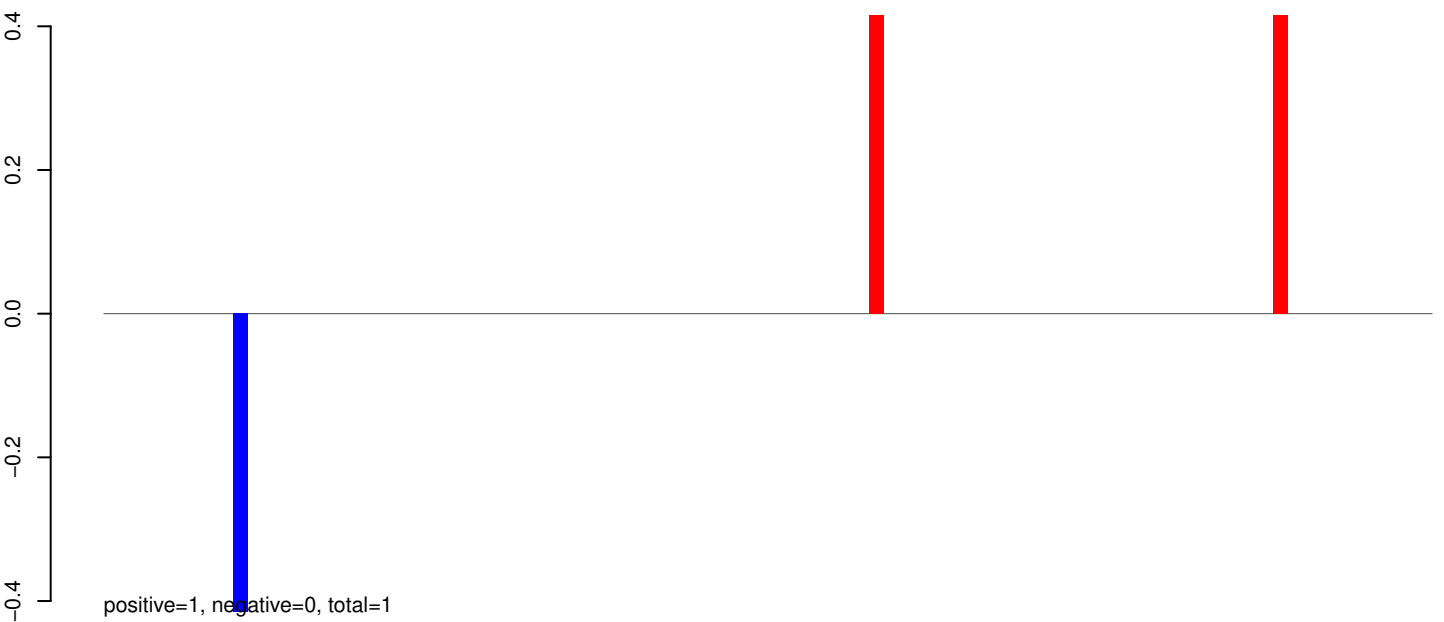
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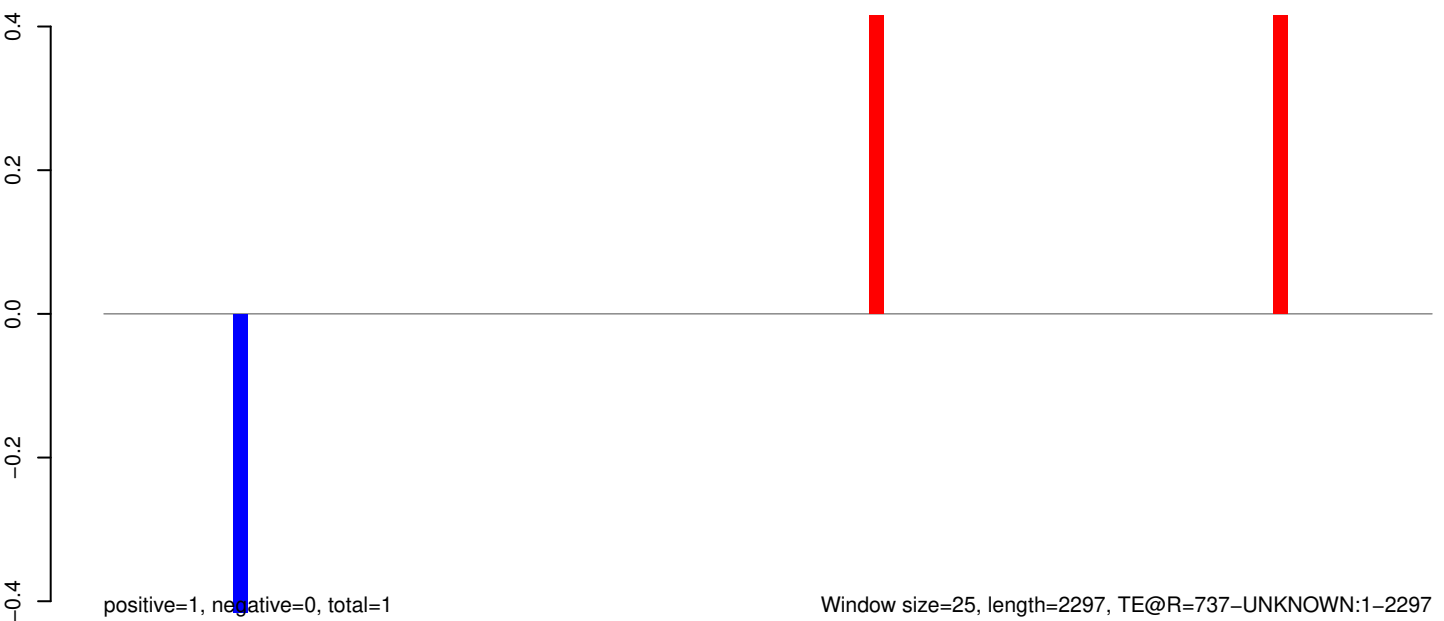
AeAeg_Whole_sm_r123_JM.18_23.rep

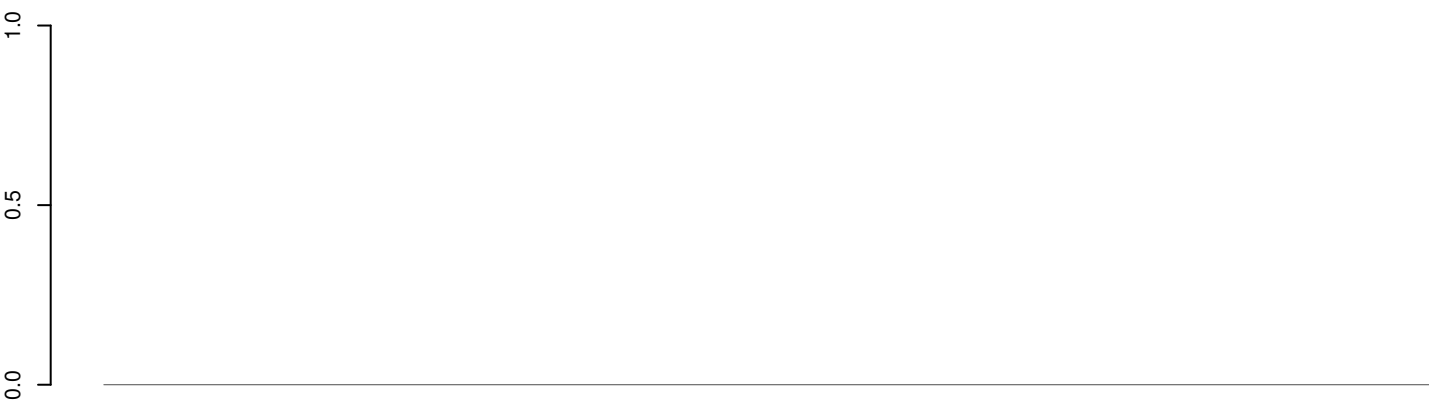


AeAeg_Whole_sm_r123_JM.24_35.rep



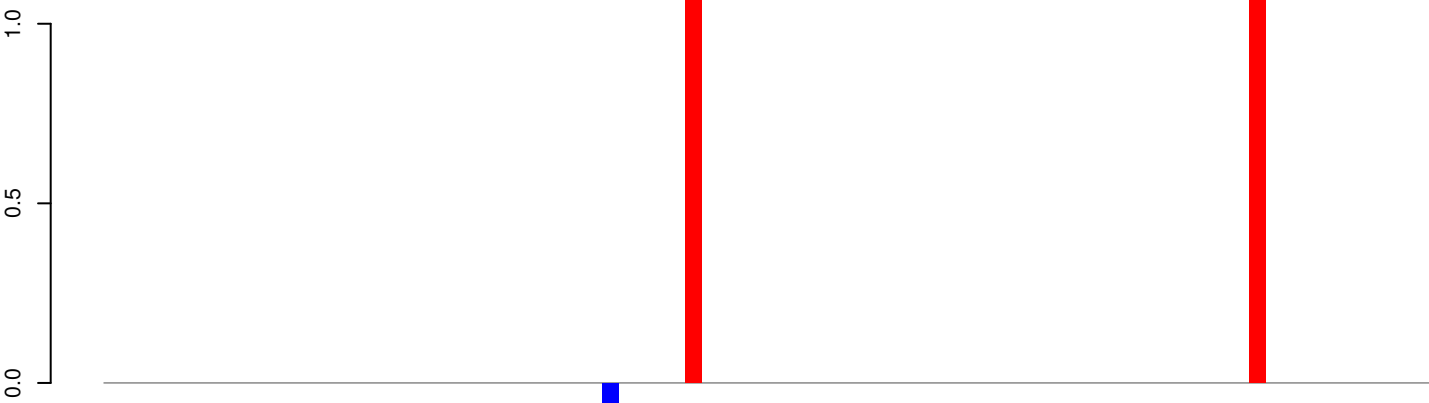
AeAeg_Whole_sm_r123_JM.rep





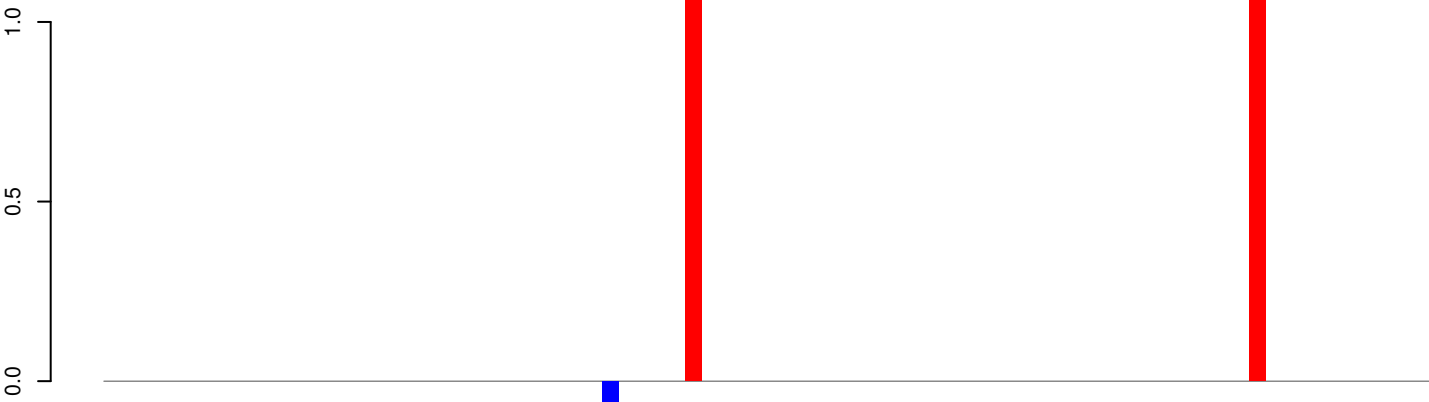
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=2, negative=0, total=3

AeAeg_Whole_sm_r123_JM.rep



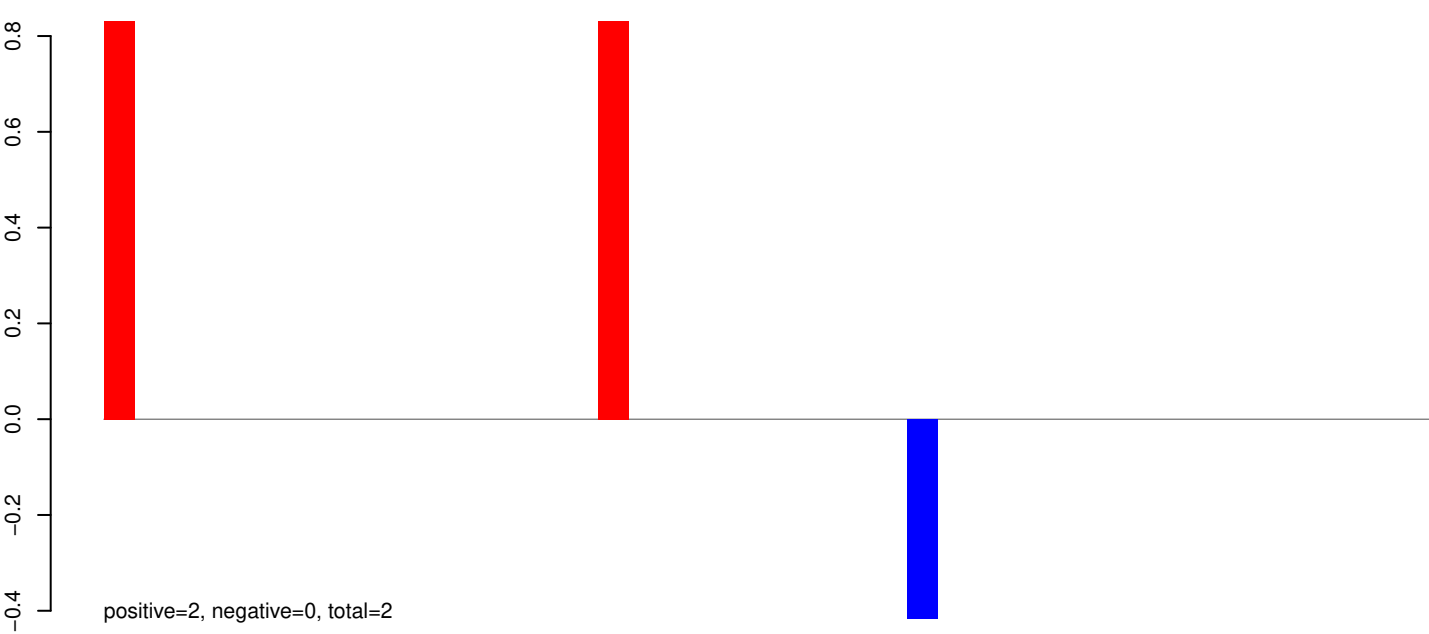
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Window size=25, length=1990, TE@R=552-UNKNOWN:1-1990

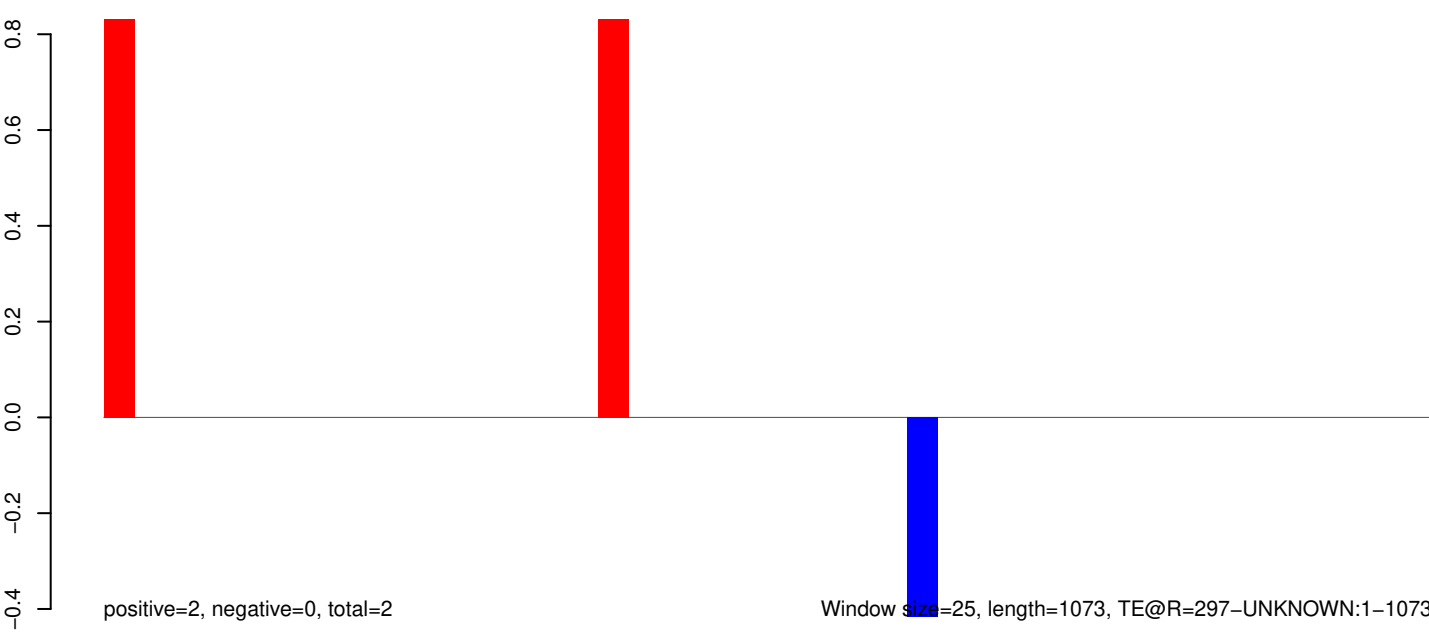
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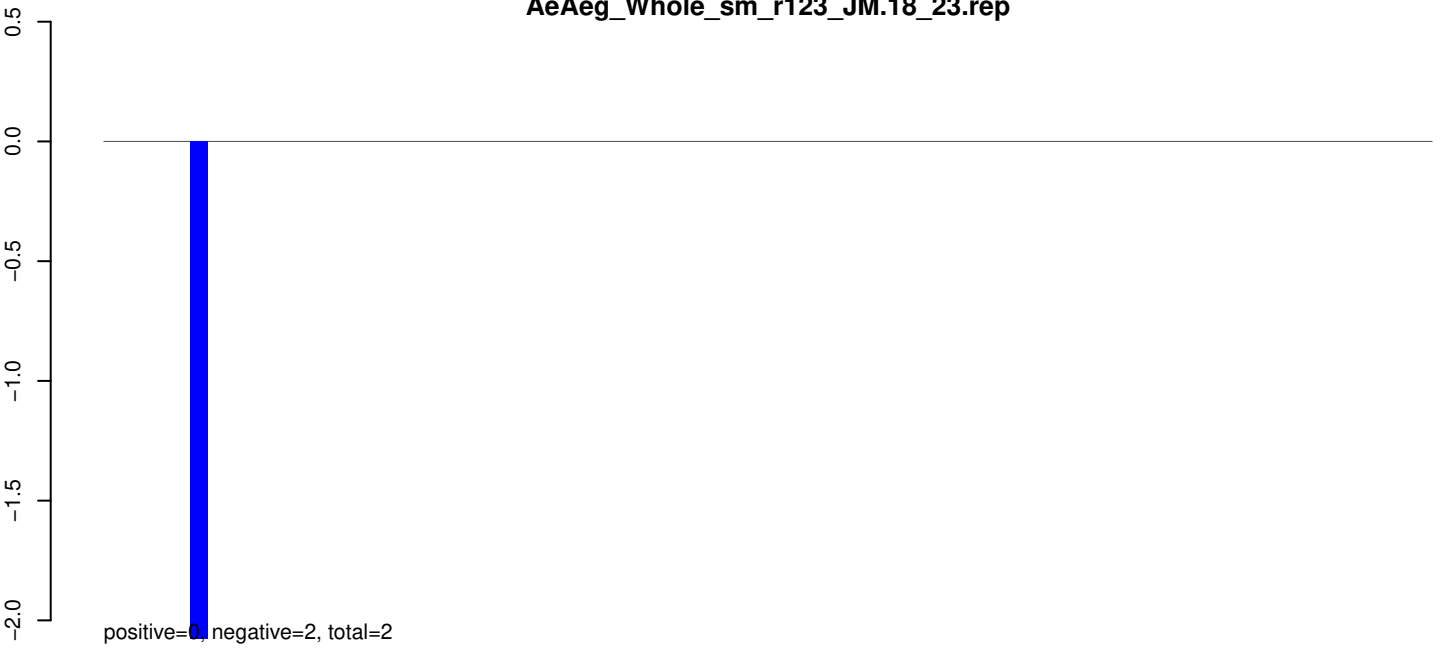
AeAeg_Whole_sm_r123_JM.24_35.rep



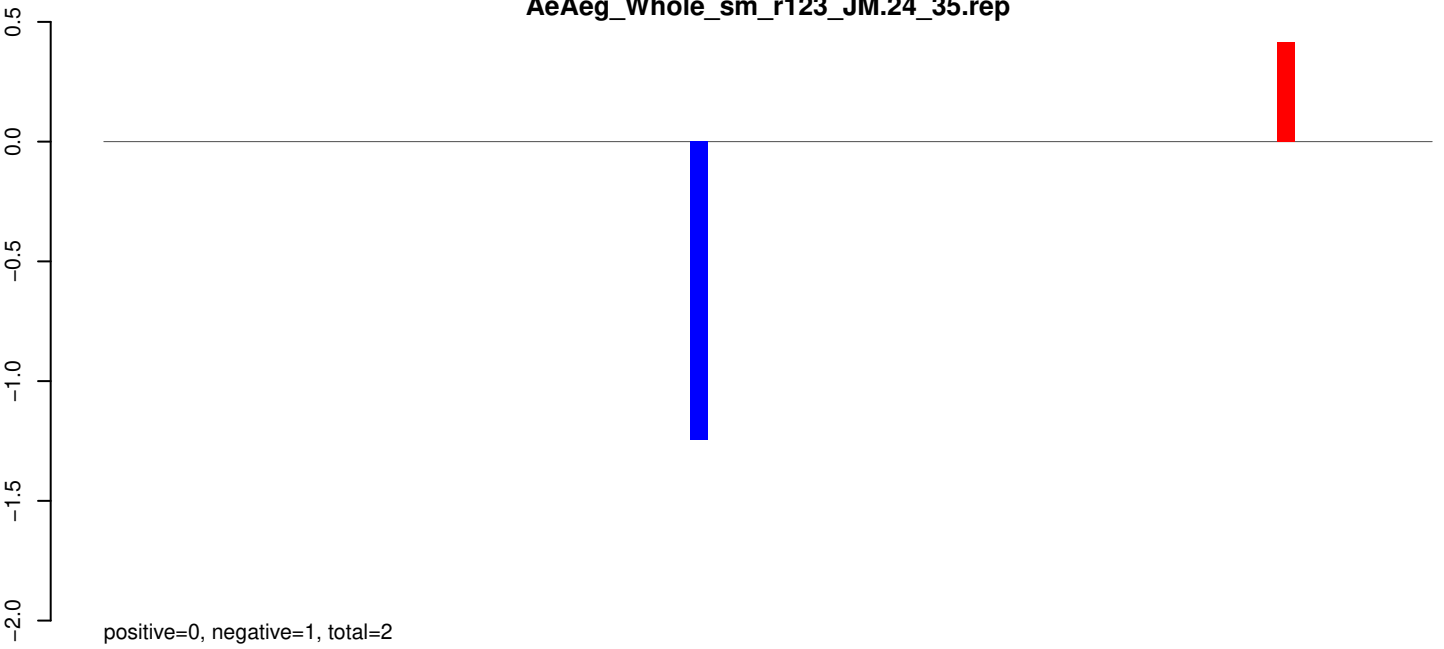
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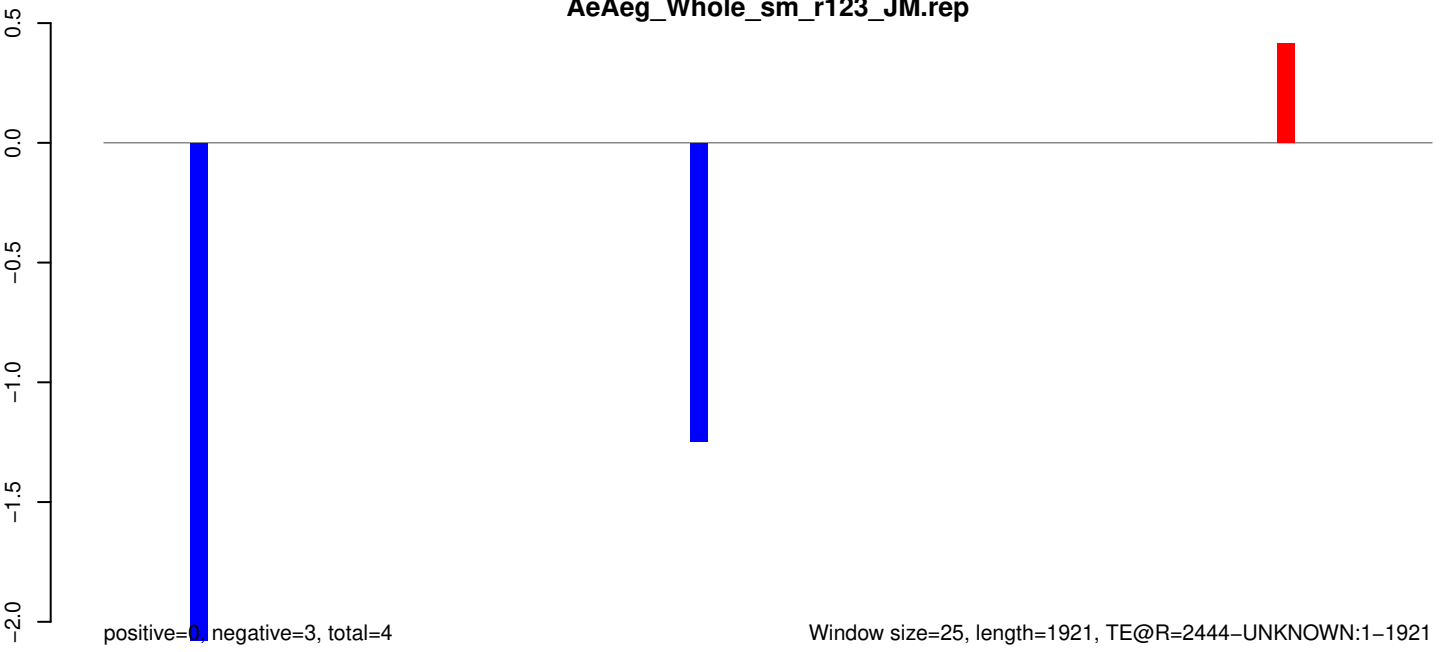
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AeAeg_Whole_sm_r123_JM.24_35.rep

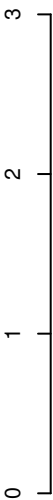


AeAeg_Whole_sm_r123_JM.rep



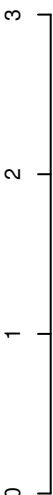
Window size=25, length=1921, TE@R=2444-UNKNOWN:1-1921

AeAeg_Whole_sm_r123_JM.18_23.rep



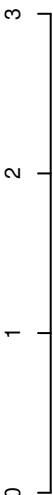
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=5, negative=1, total=6

AeAeg_Whole_sm_r123_JM.rep

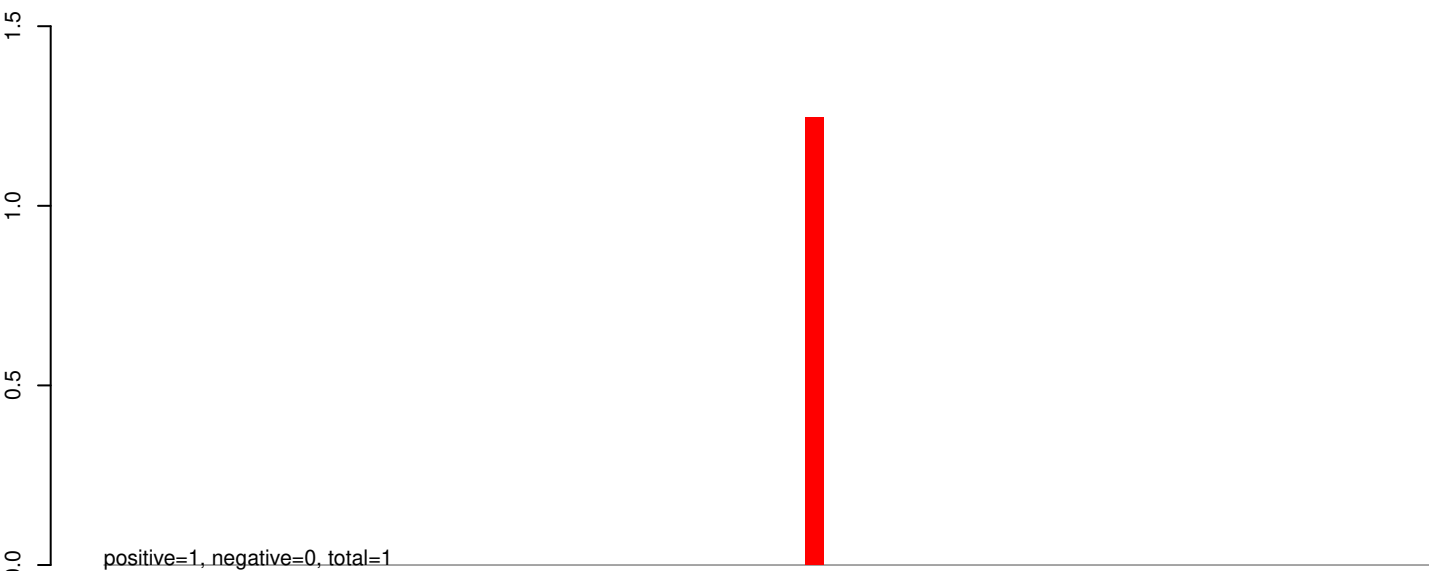


positive=5, negative=1, total=6

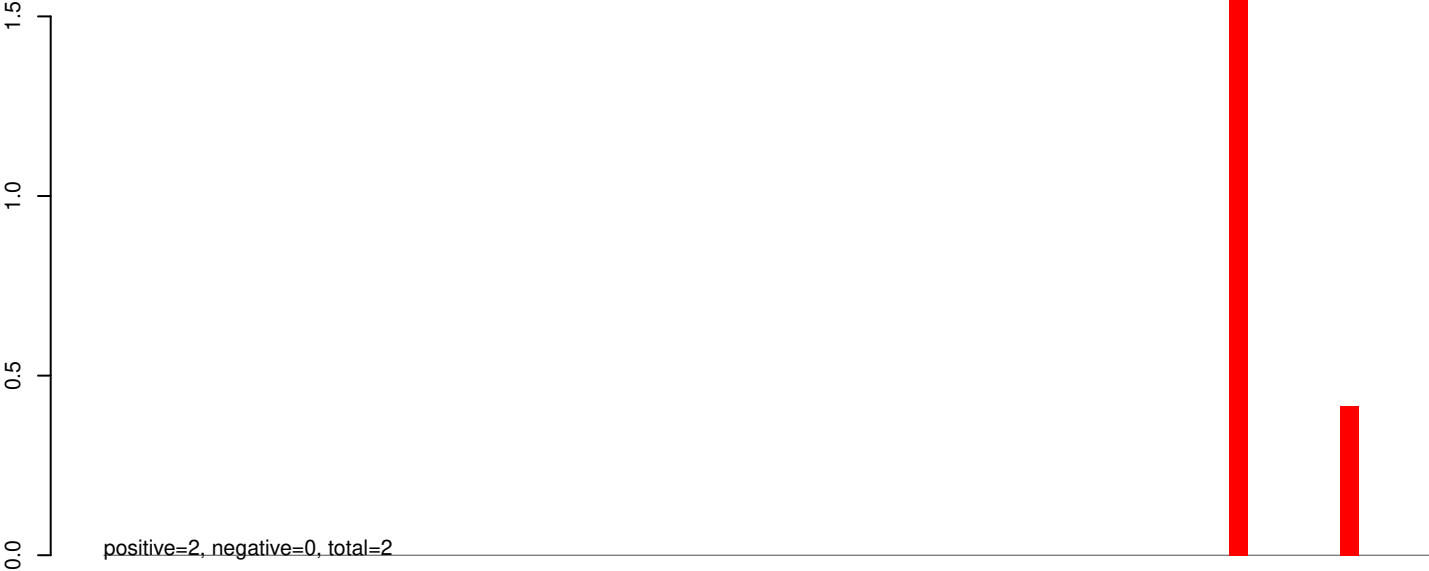
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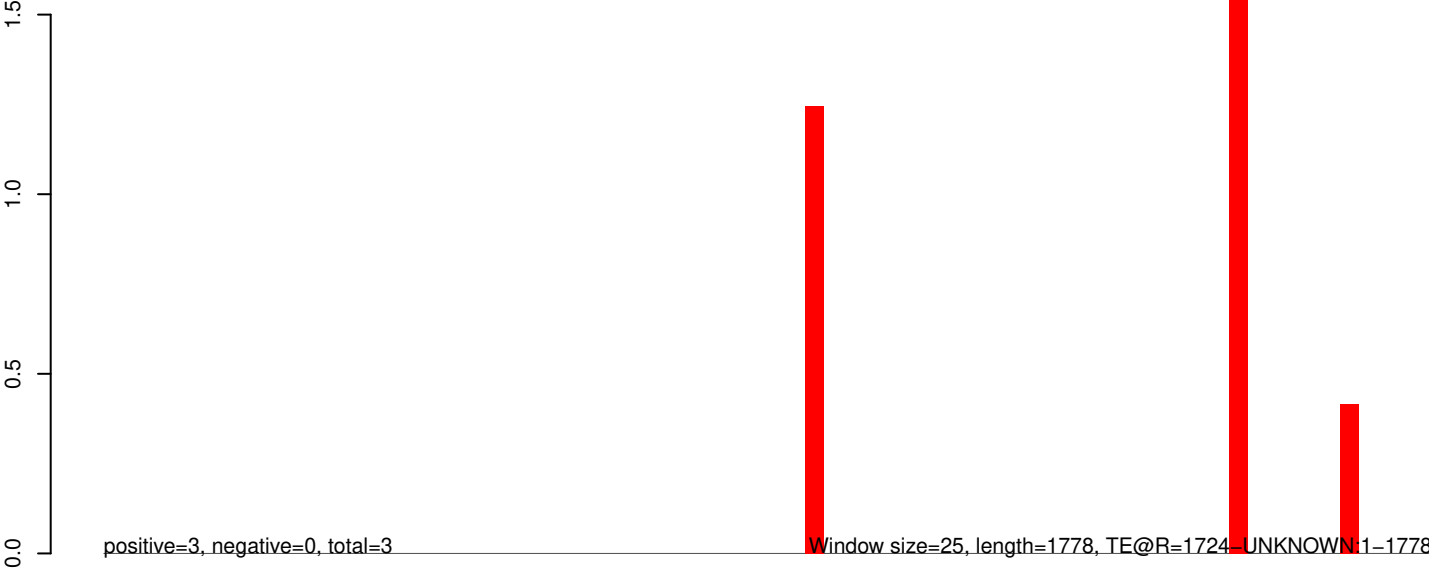
AeAeg_Whole_sm_r123_JM.18_23.rep



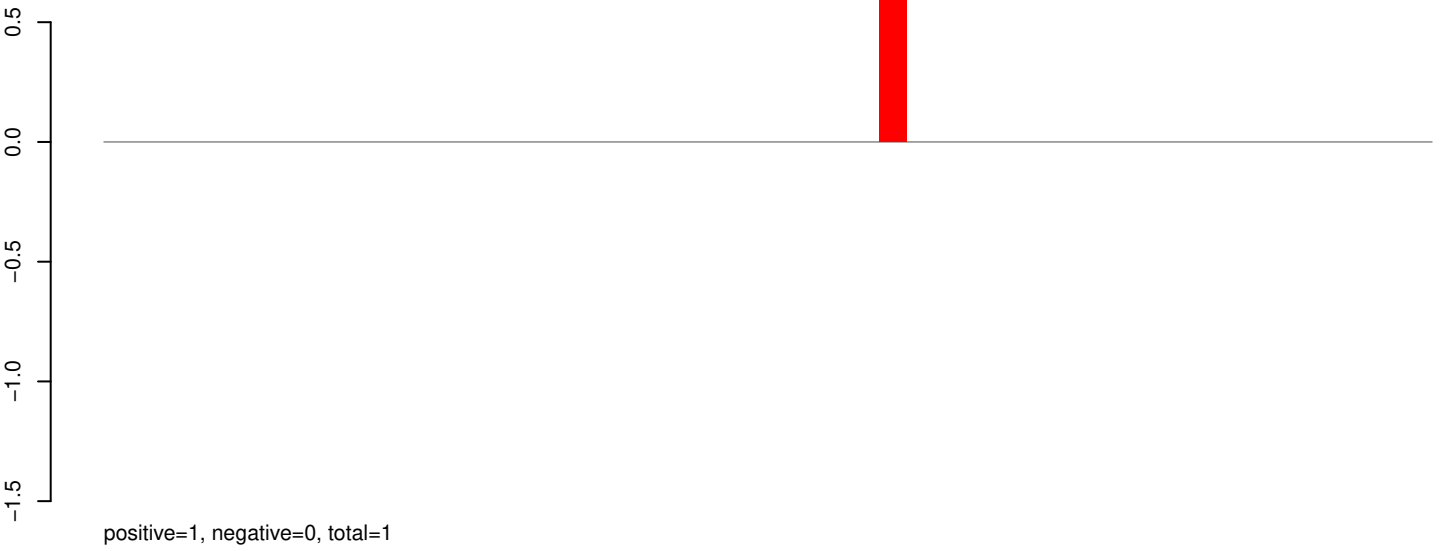
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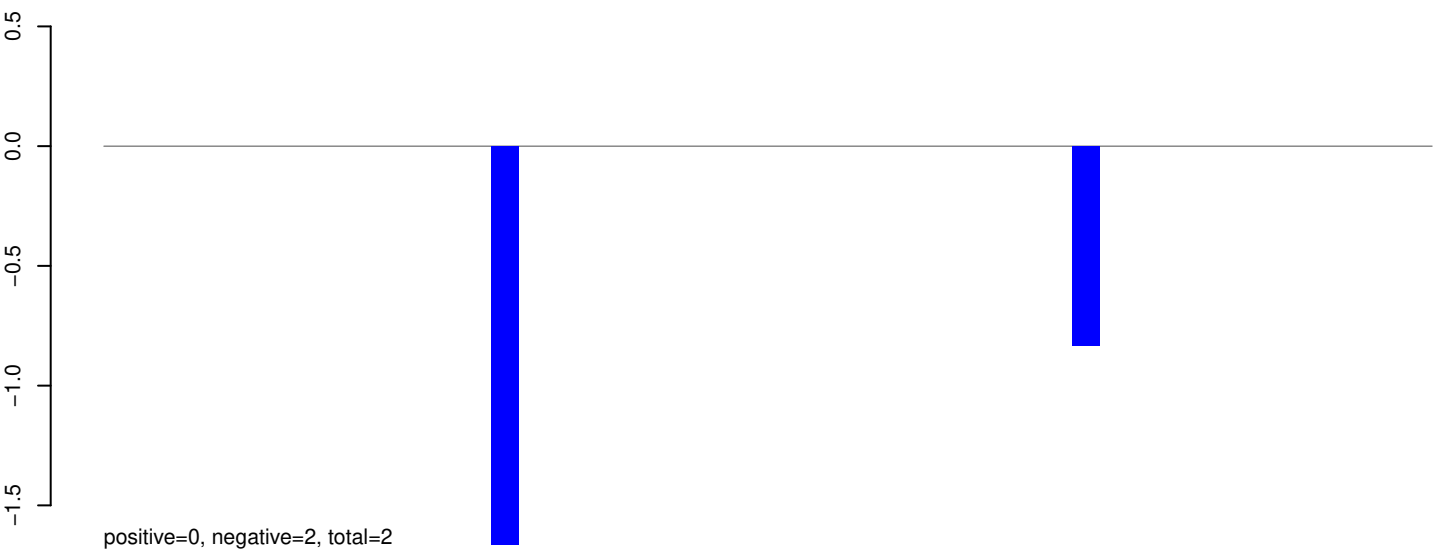
AeAeg_Whole_sm_r123_JM.rep



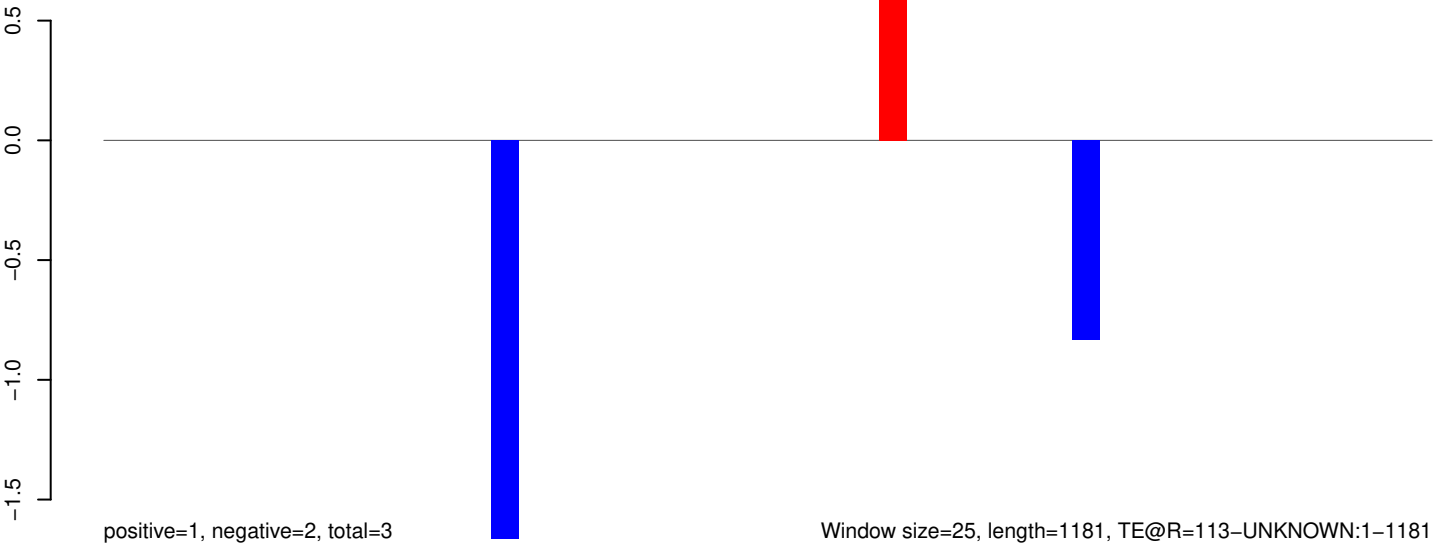
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

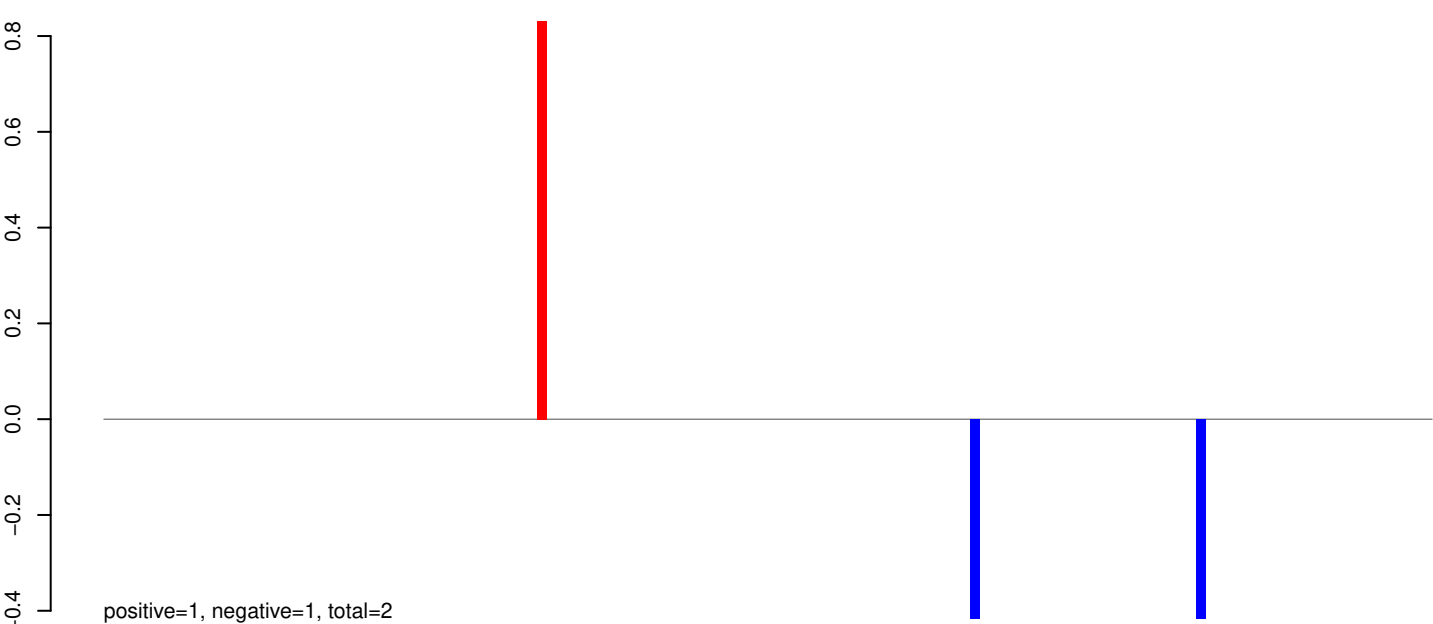


Window size=25, length=1181, TE@R=113-UNKNOWN:1-1181

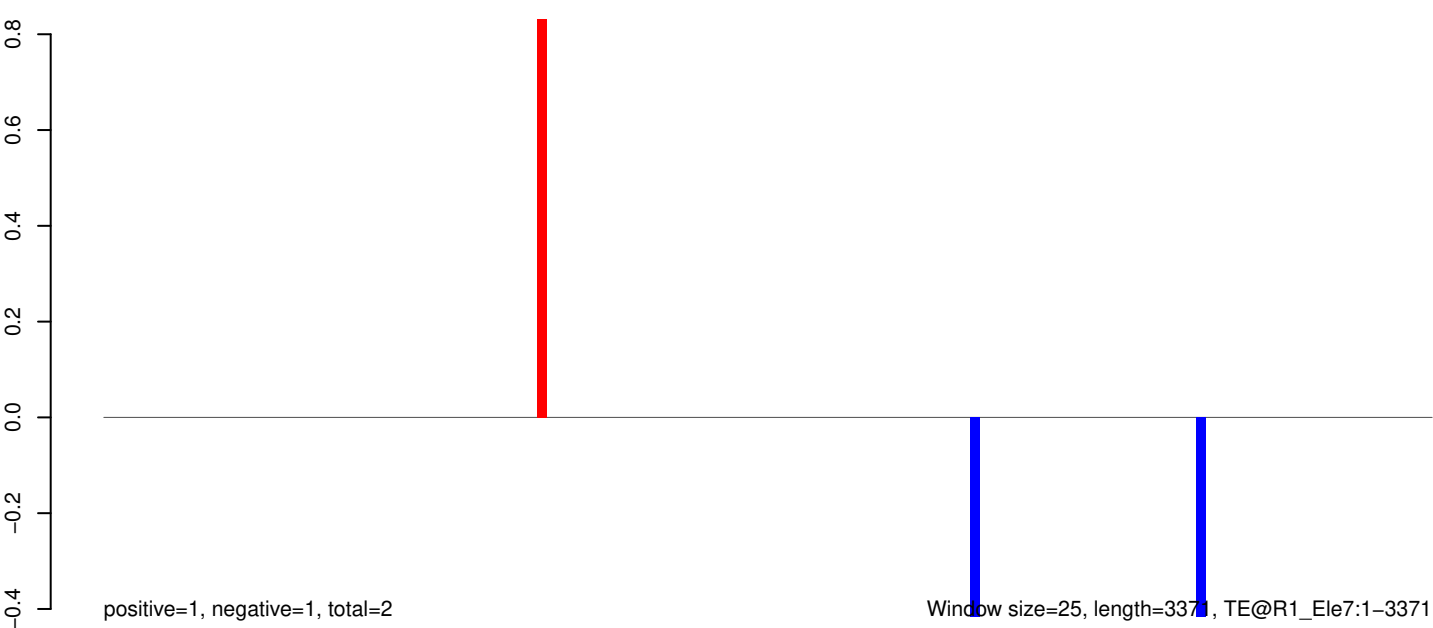
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

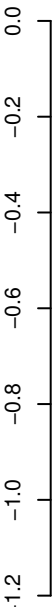


AeAeg_Whole_sm_r123_JM.rep



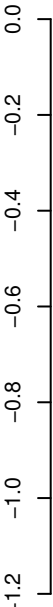
0 500 1000 1500 2000 2500 3000 3500

AeAeg_Whole_sm_r123_JM.18_23.rep



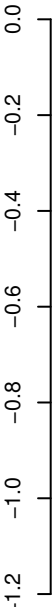
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



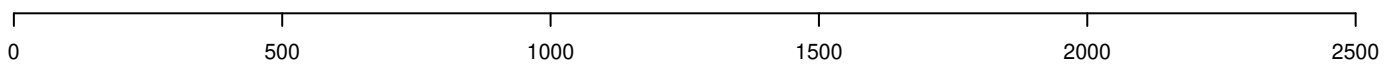
positive=0, negative=2, total=2

AeAeg_Whole_sm_r123_JM.rep

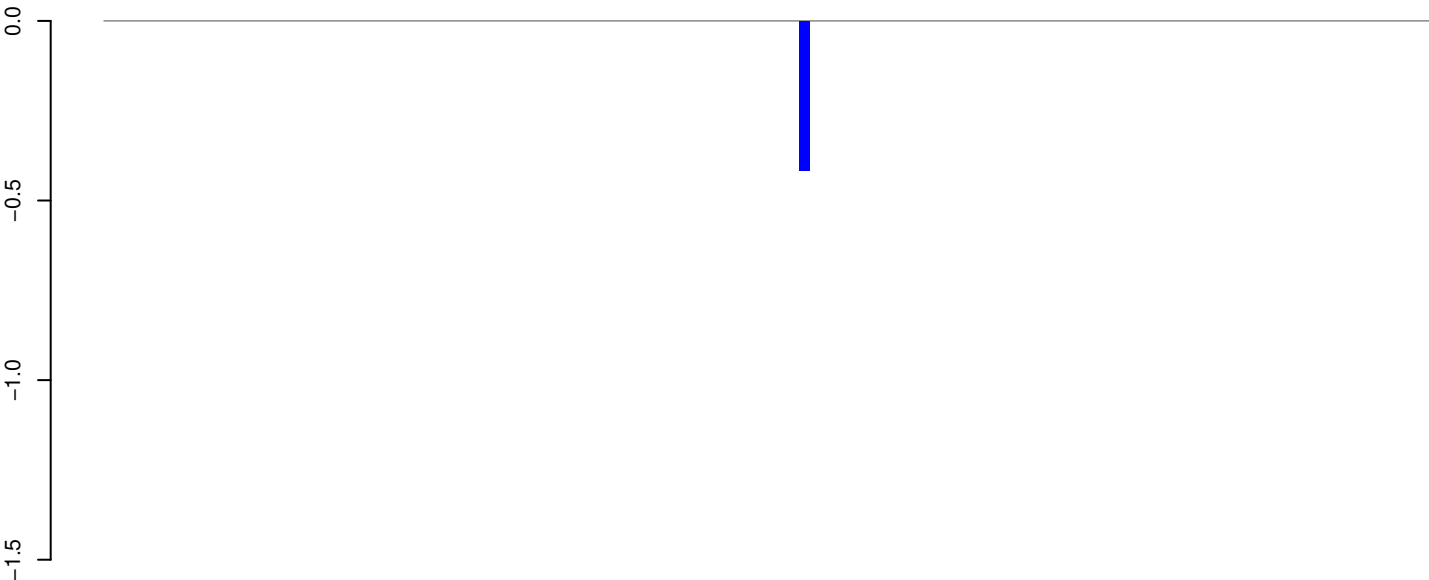


positive=0, negative=2, total=2

Window size=25, length=2465, TE@Penelope-1_A Ae:1-2465



AeAeg_Whole_sm_r123_JM.18_23.rep



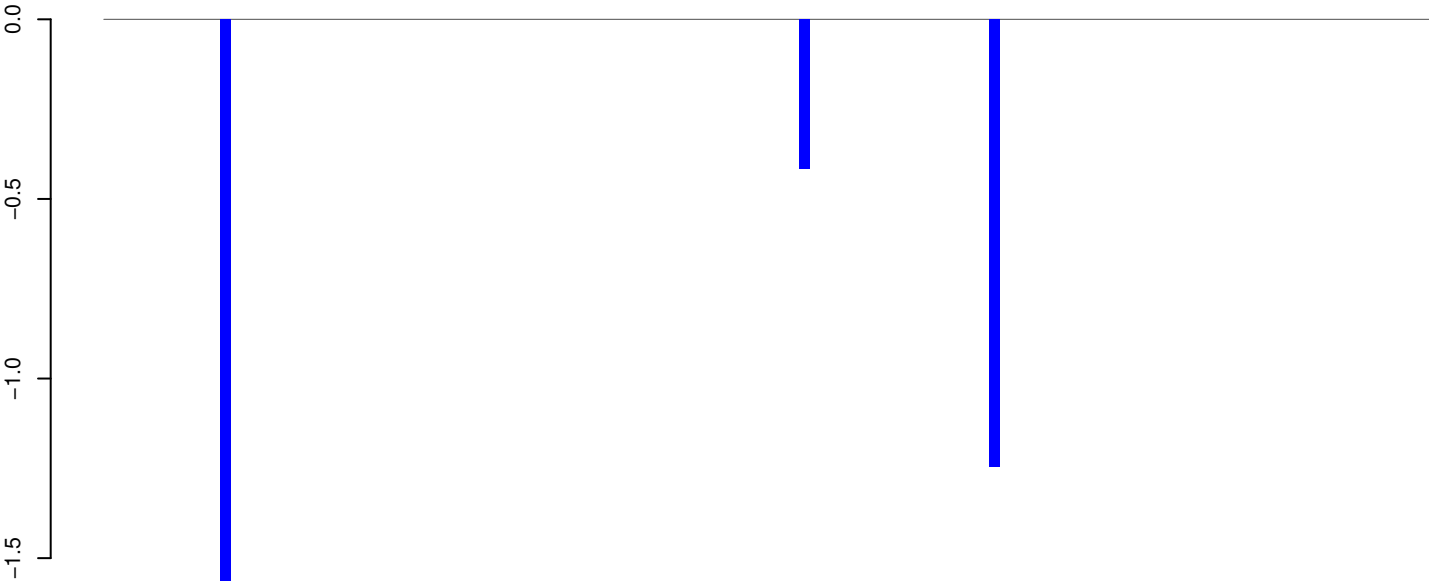
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



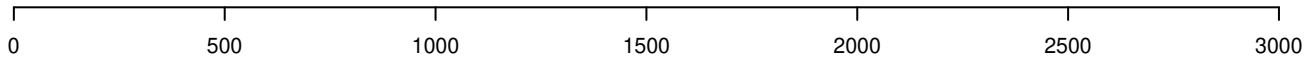
positive=0, negative=3, total=3

AeAeg_Whole_sm_r123_JM.rep

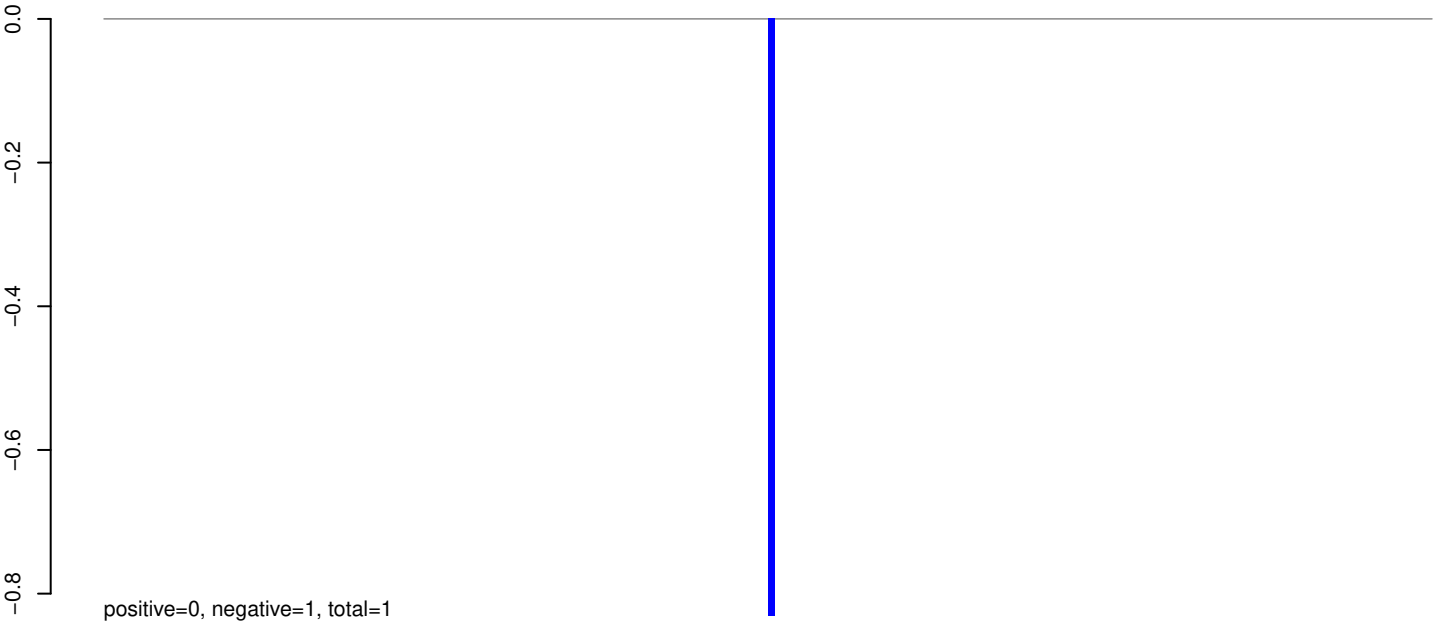


positive=0, negative=3, total=3

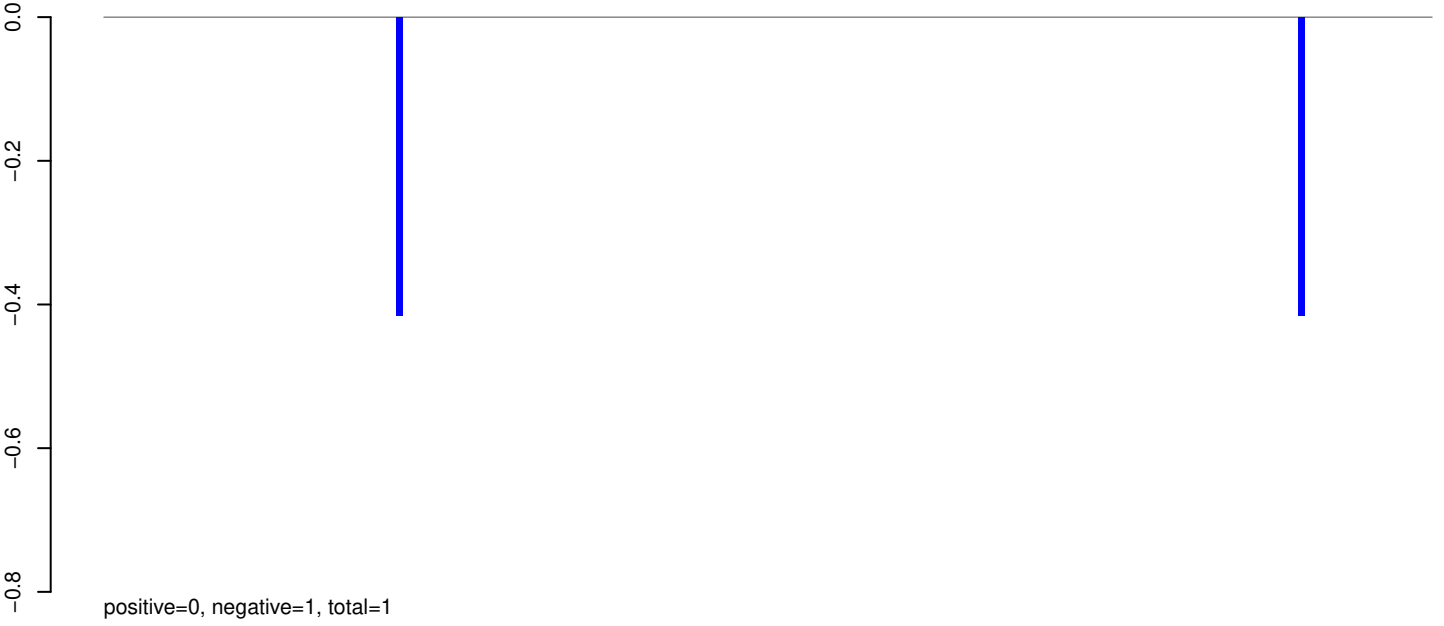
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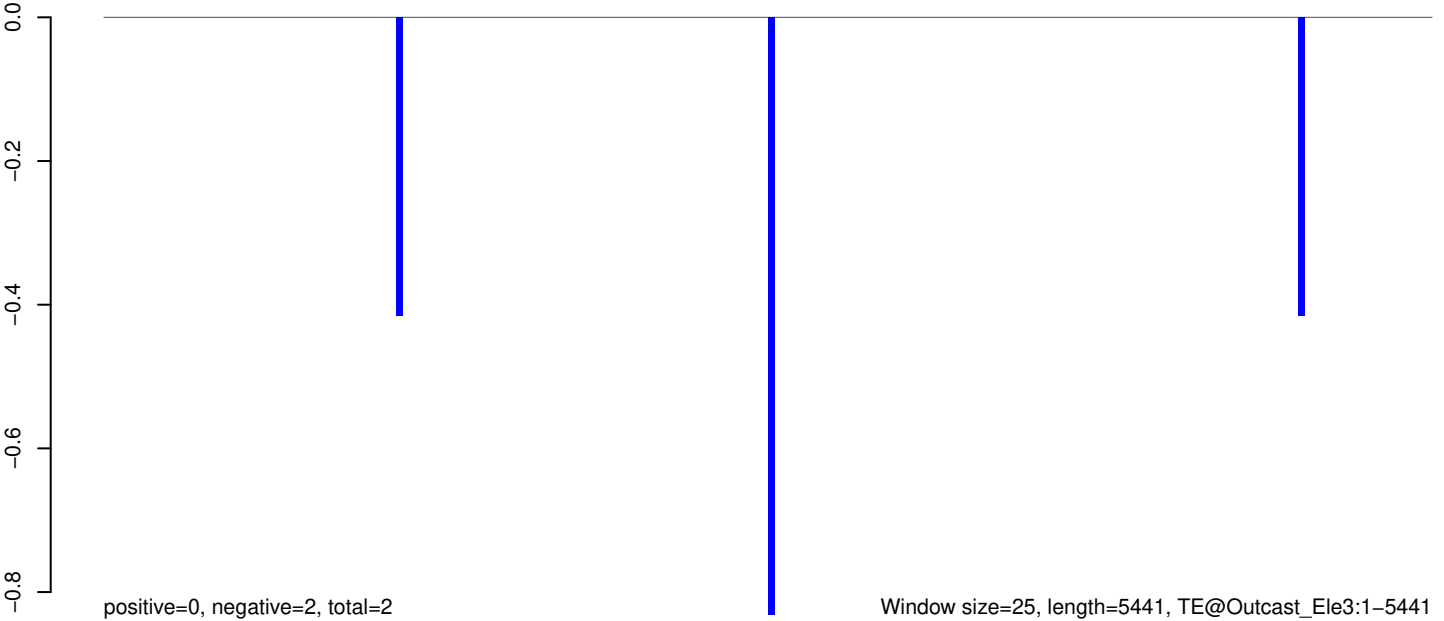
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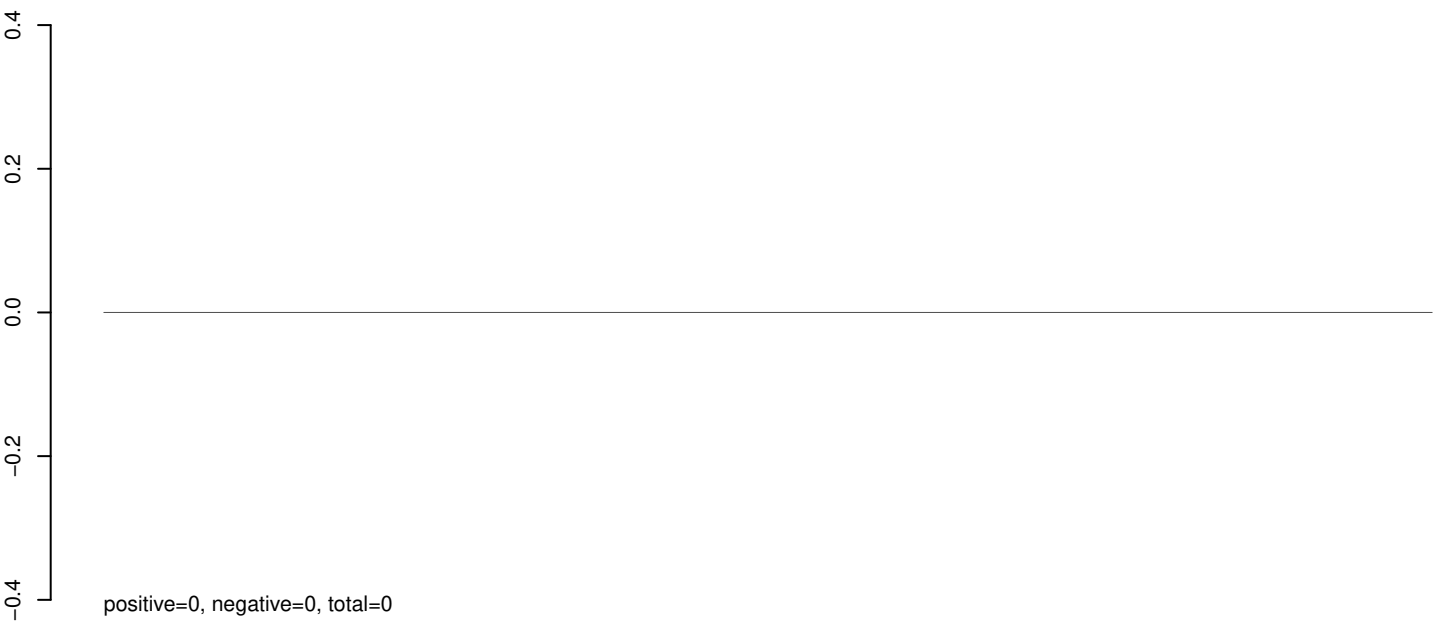
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



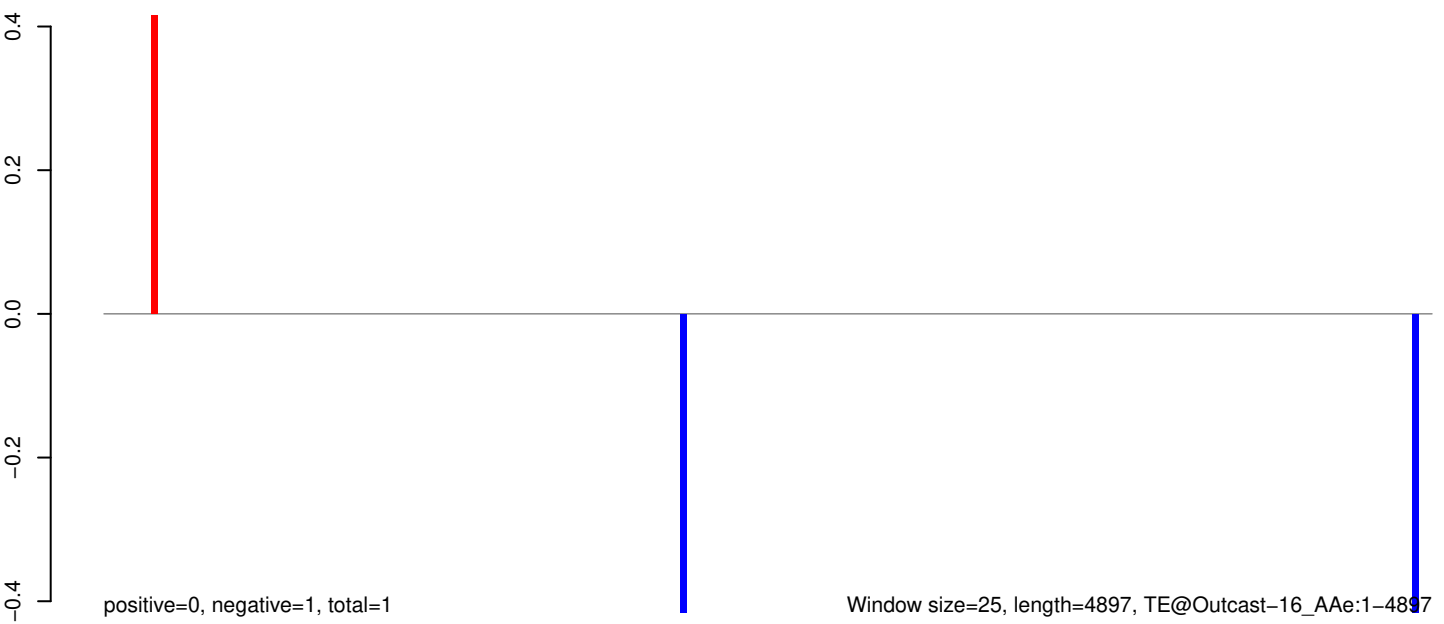
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

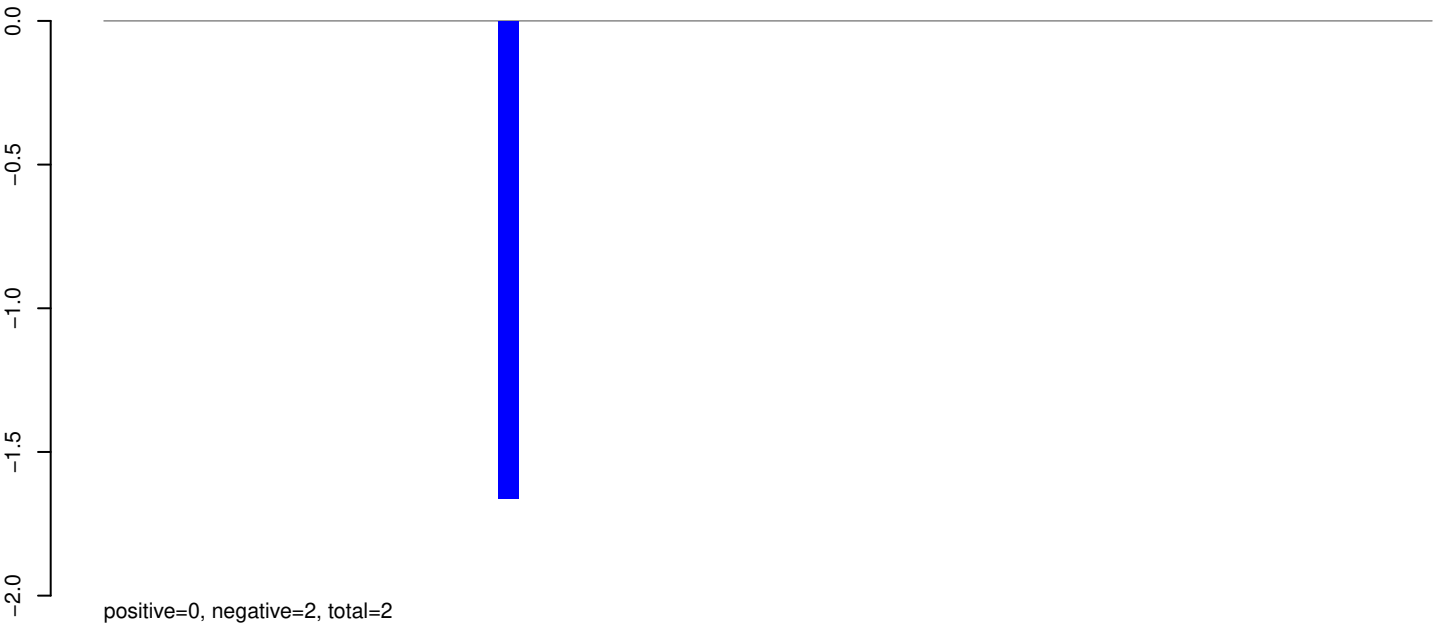


AeAeg_Whole_sm_r123_JM.rep

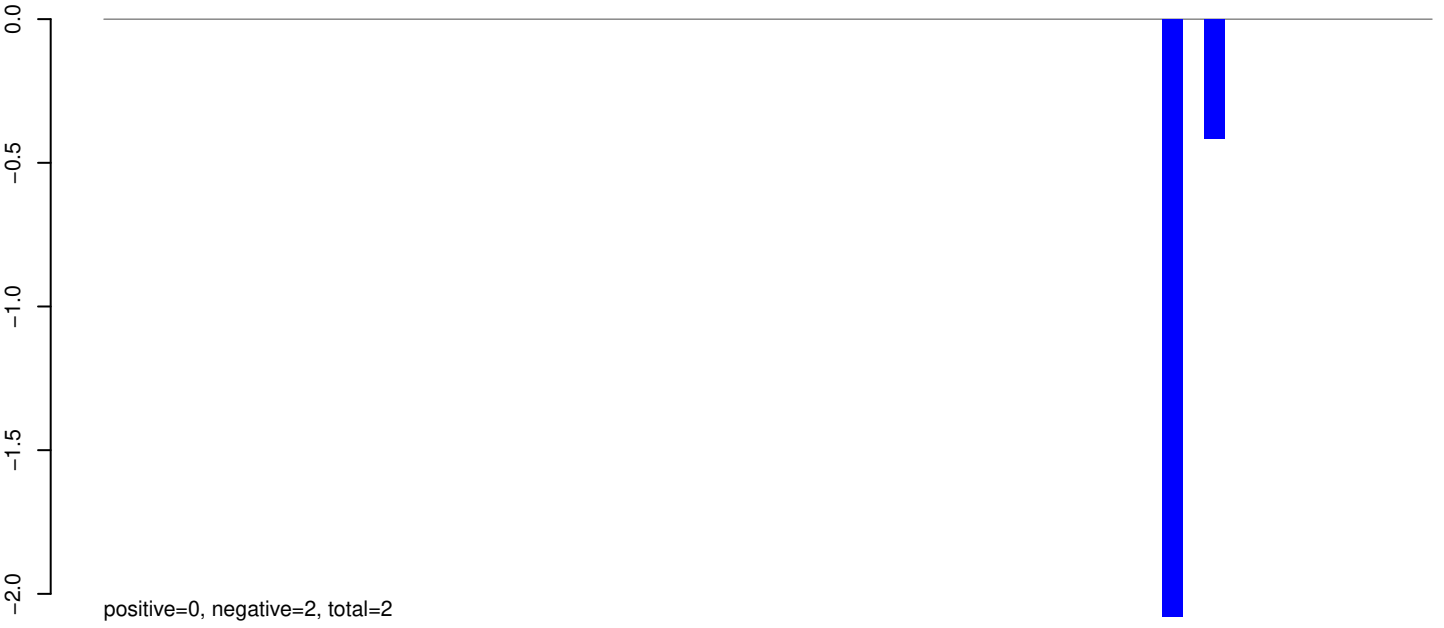


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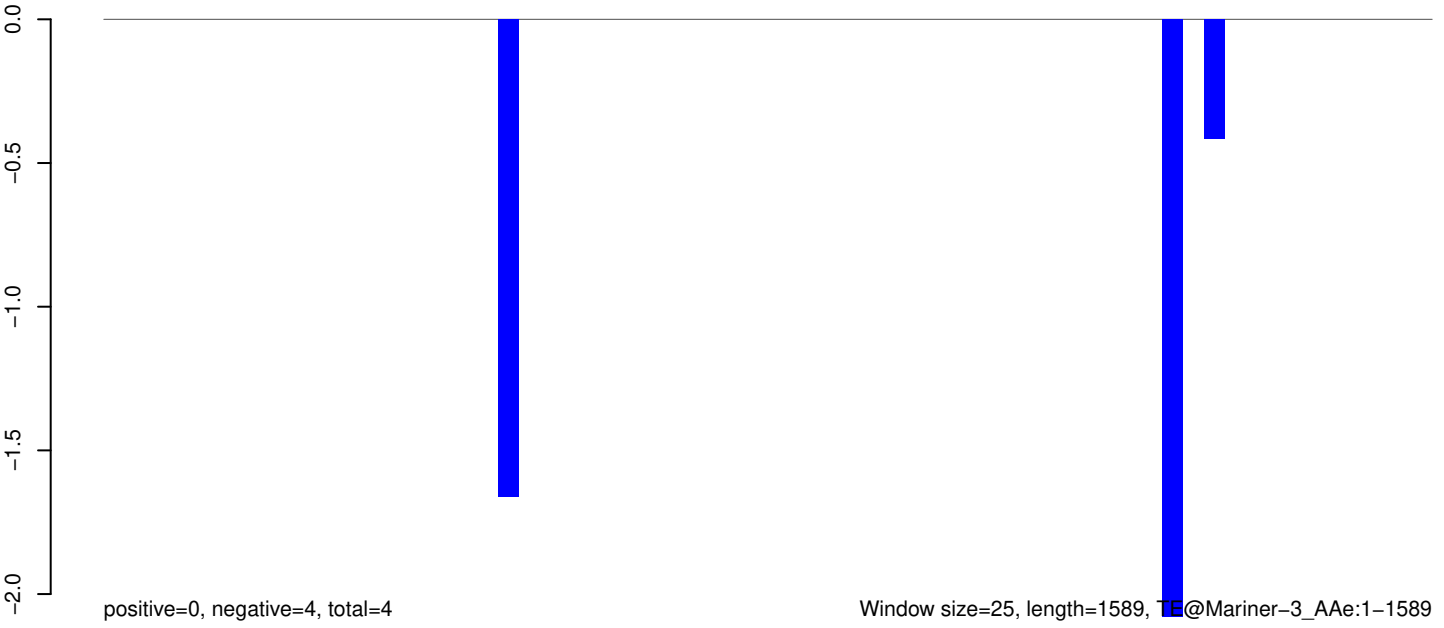
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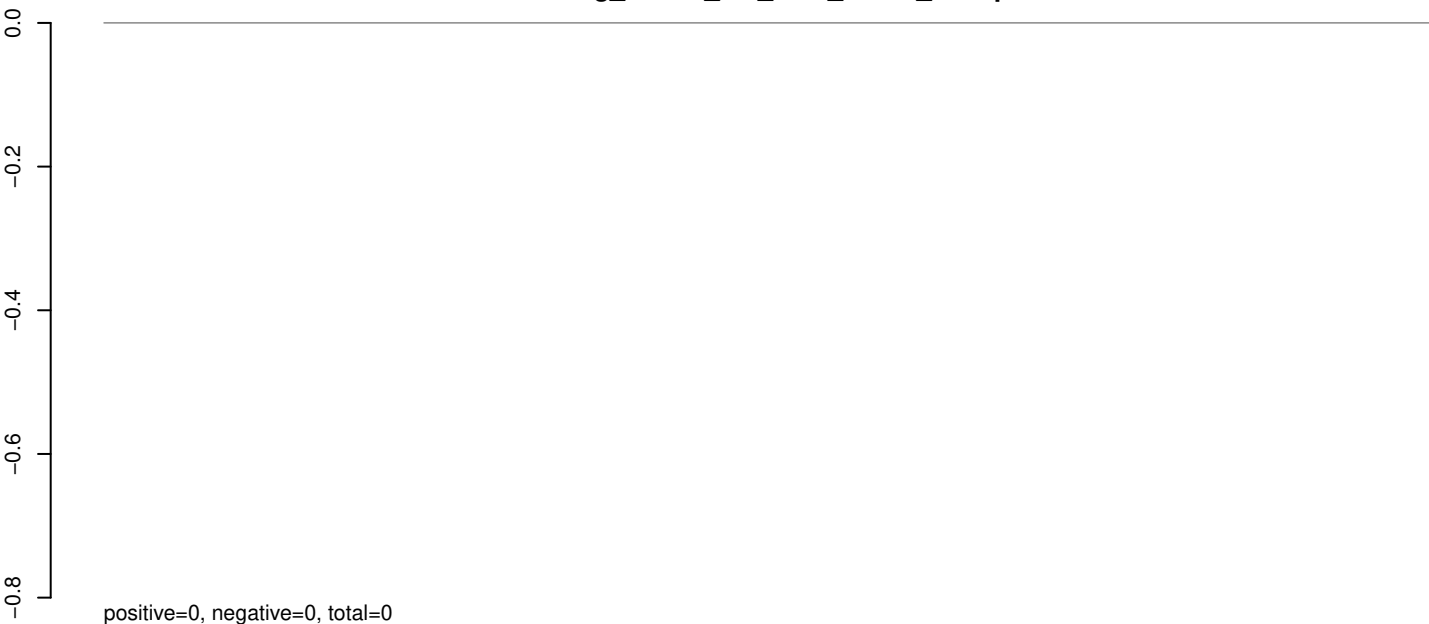
AeAeg_Whole_sm_r123_JM.24_35.rep



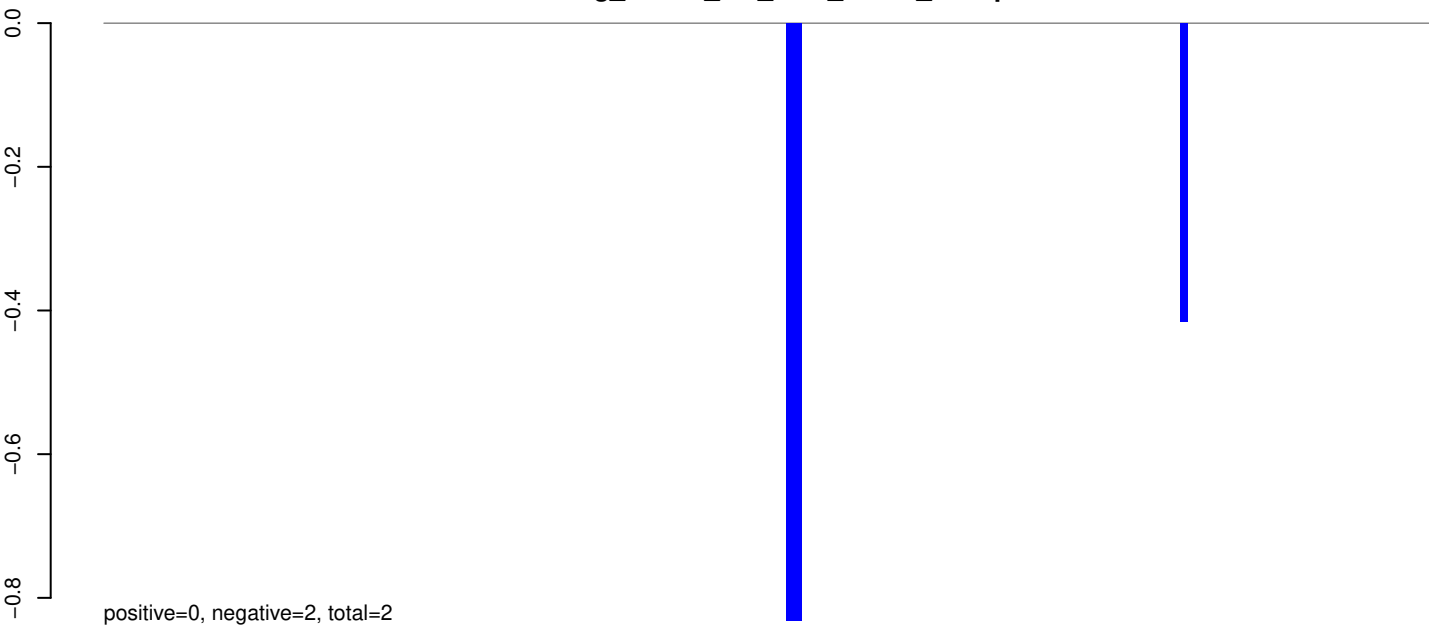
AeAeg_Whole_sm_r123_JM.rep



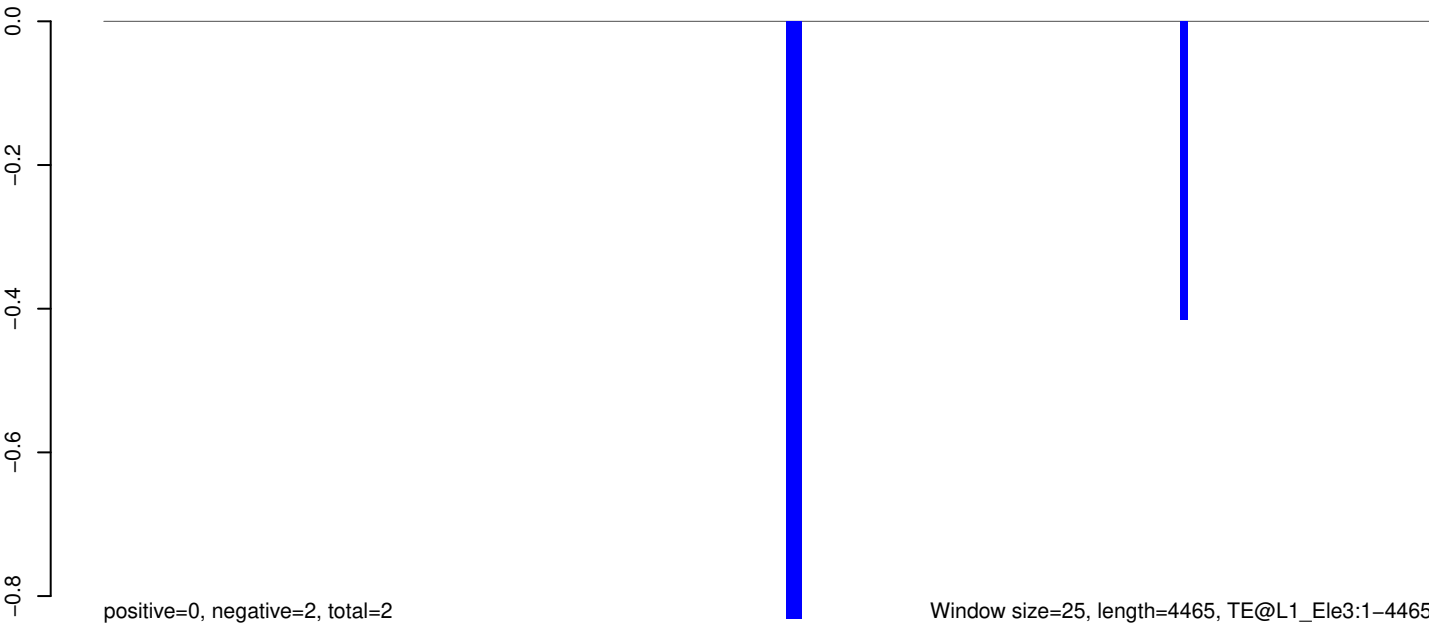
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

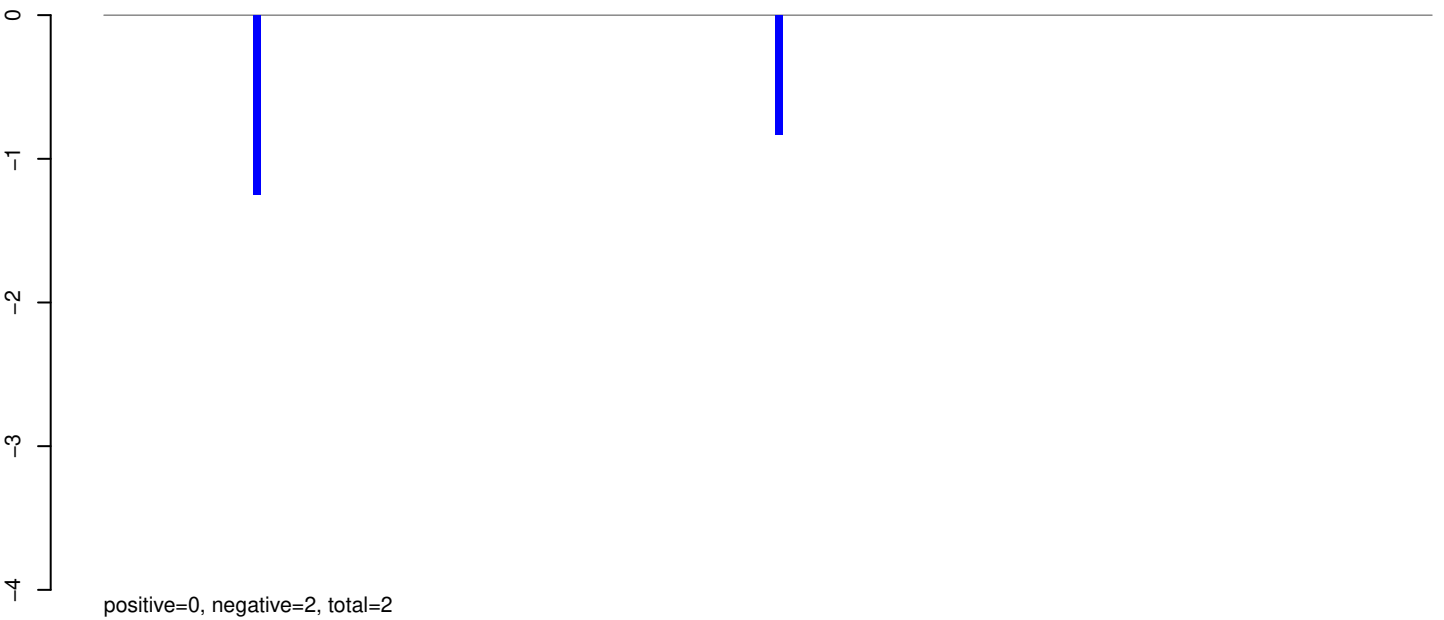


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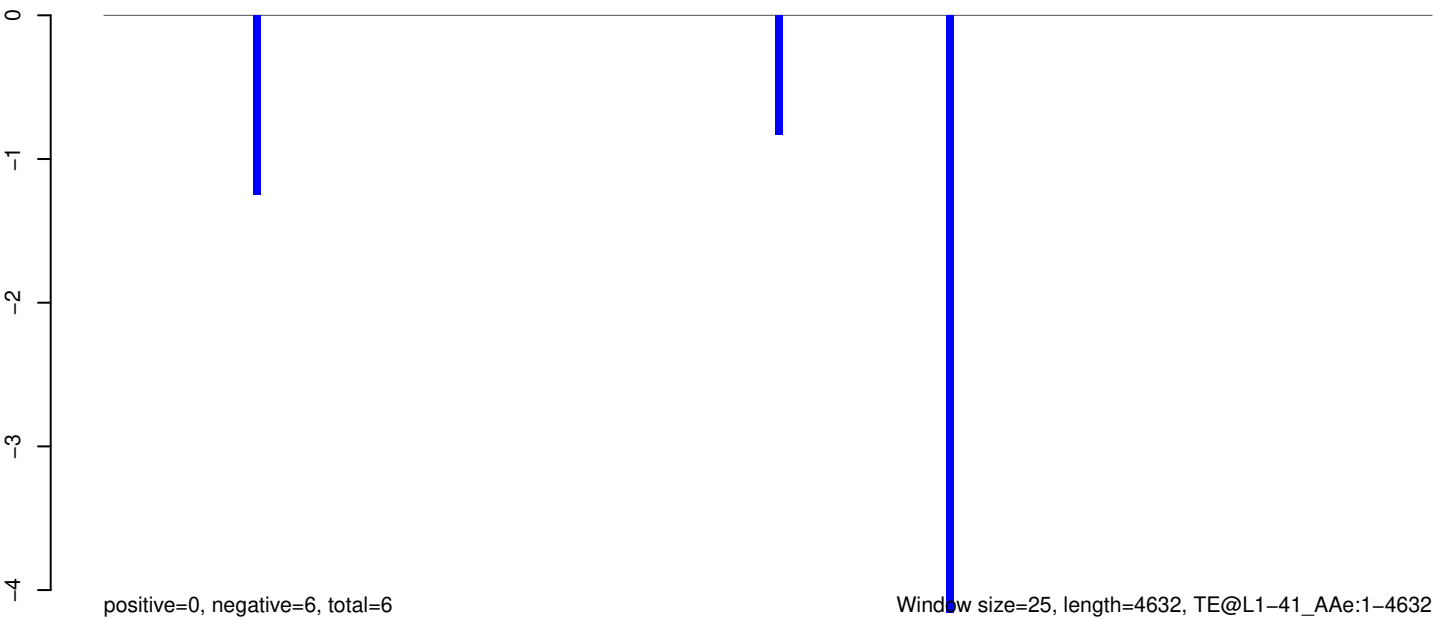
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

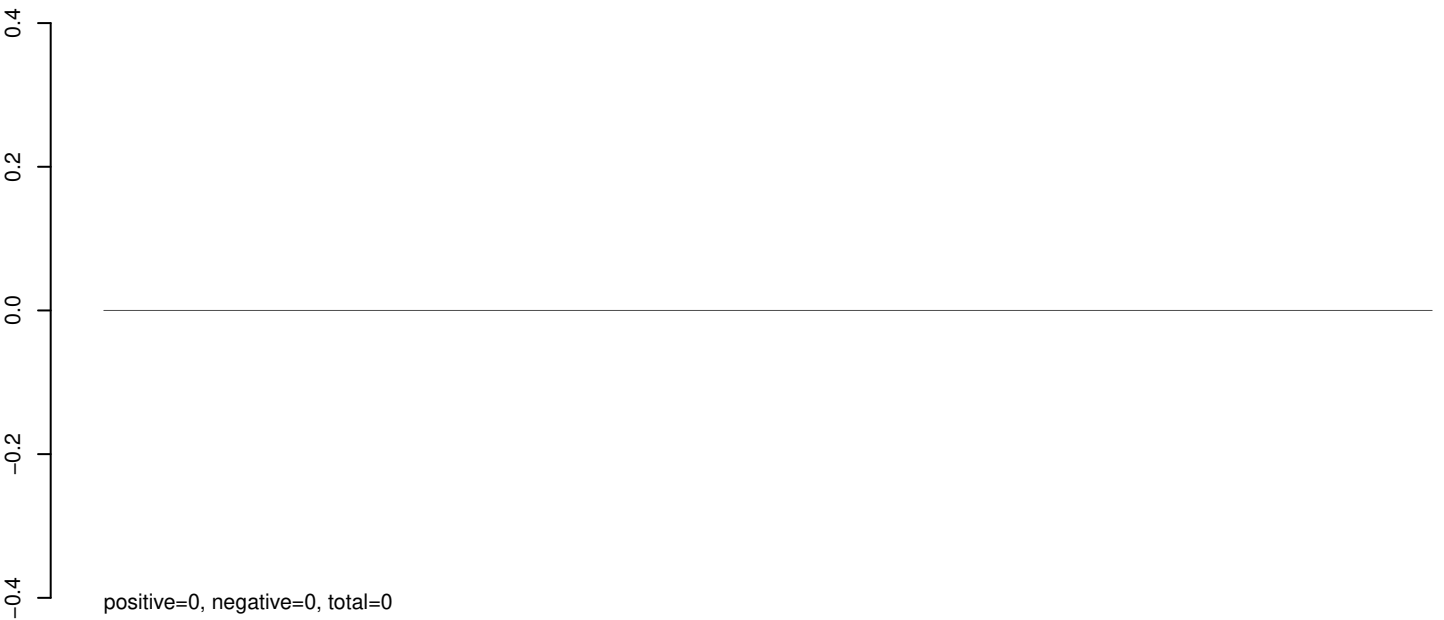


AeAeg_Whole_sm_r123_JM.rep

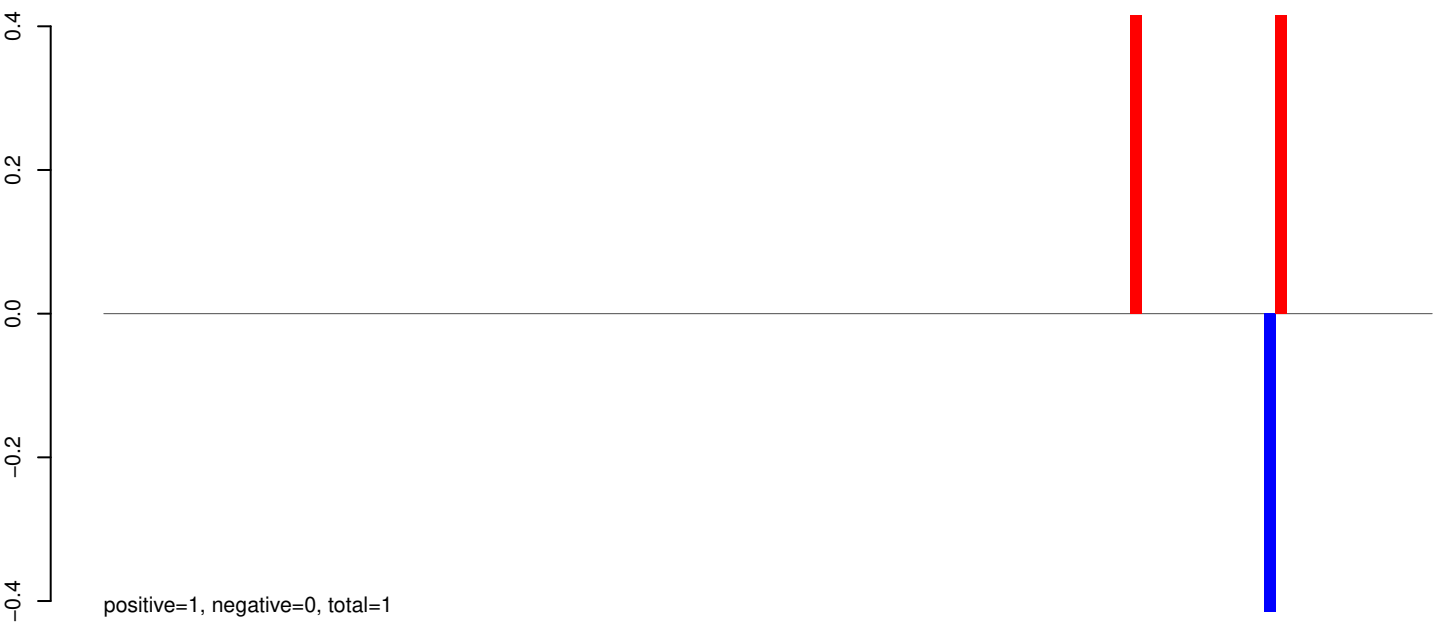


Window size=25, length=4632, TE@L1-41_A Ae:1-4632

AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

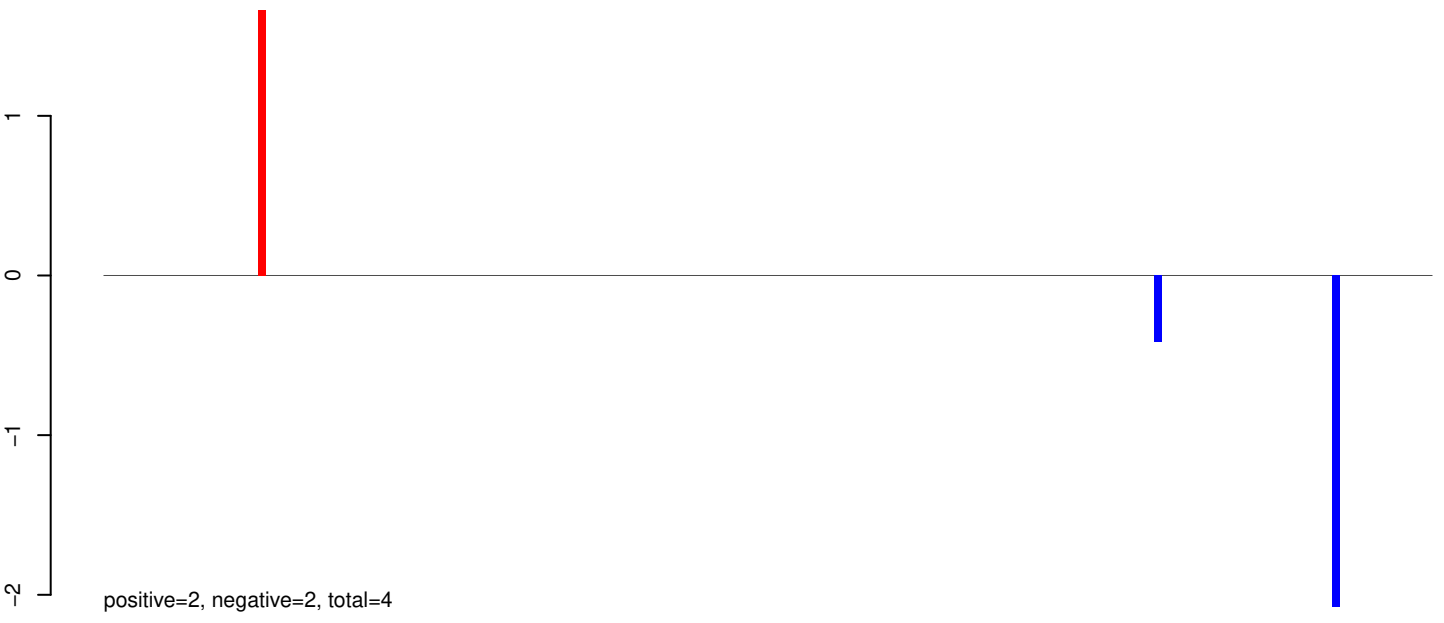
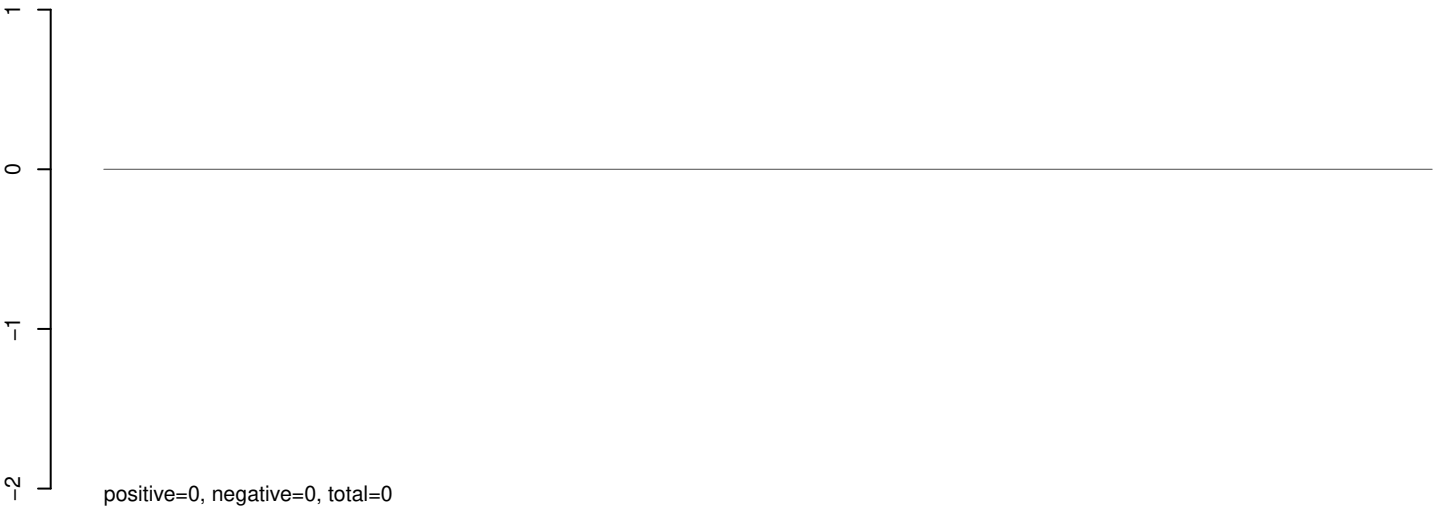


AeAeg_Whole_sm_r123_JM.rep

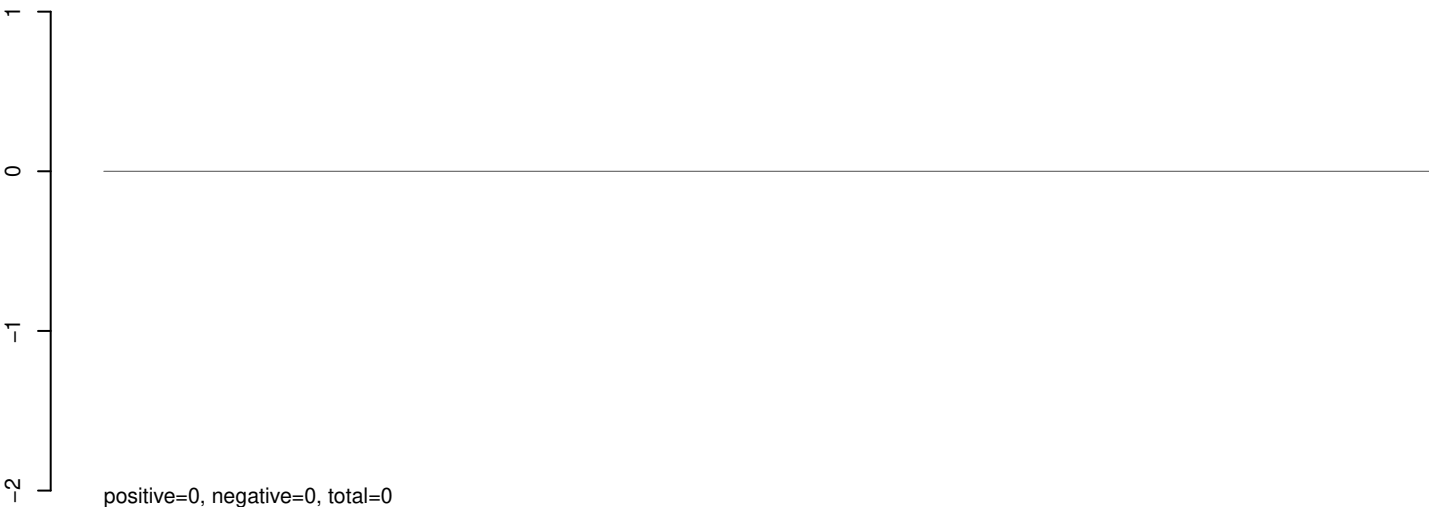


Window size=25, length=2963, TE@Kir...19_AAe:1-2963

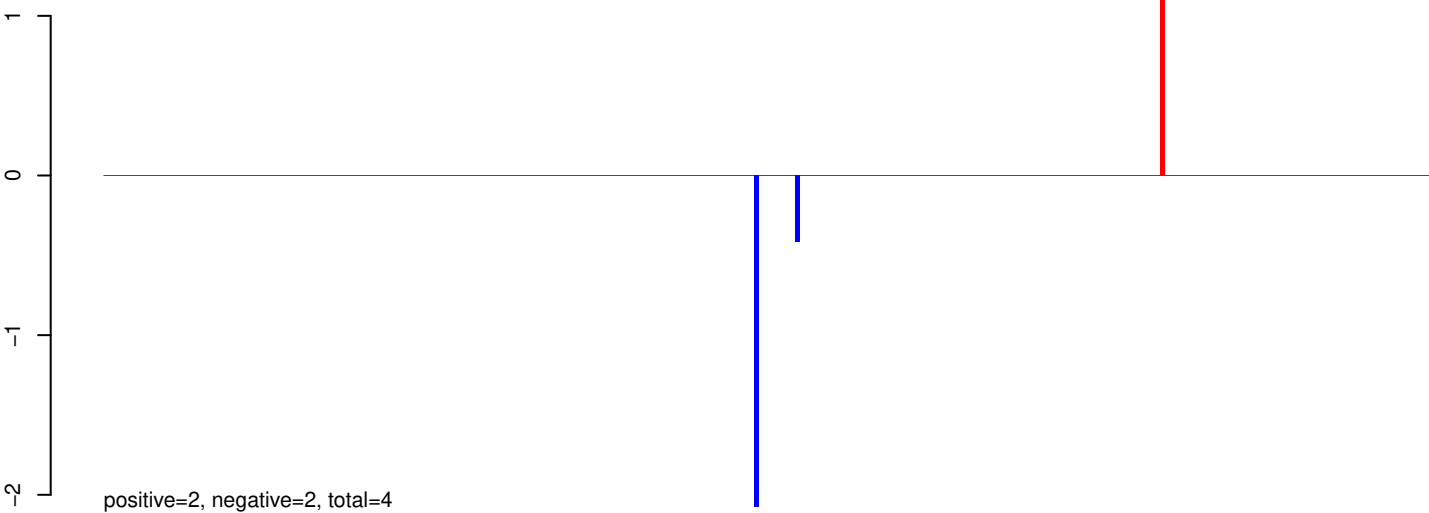
0 500 1000 1500 2000 2500 3000



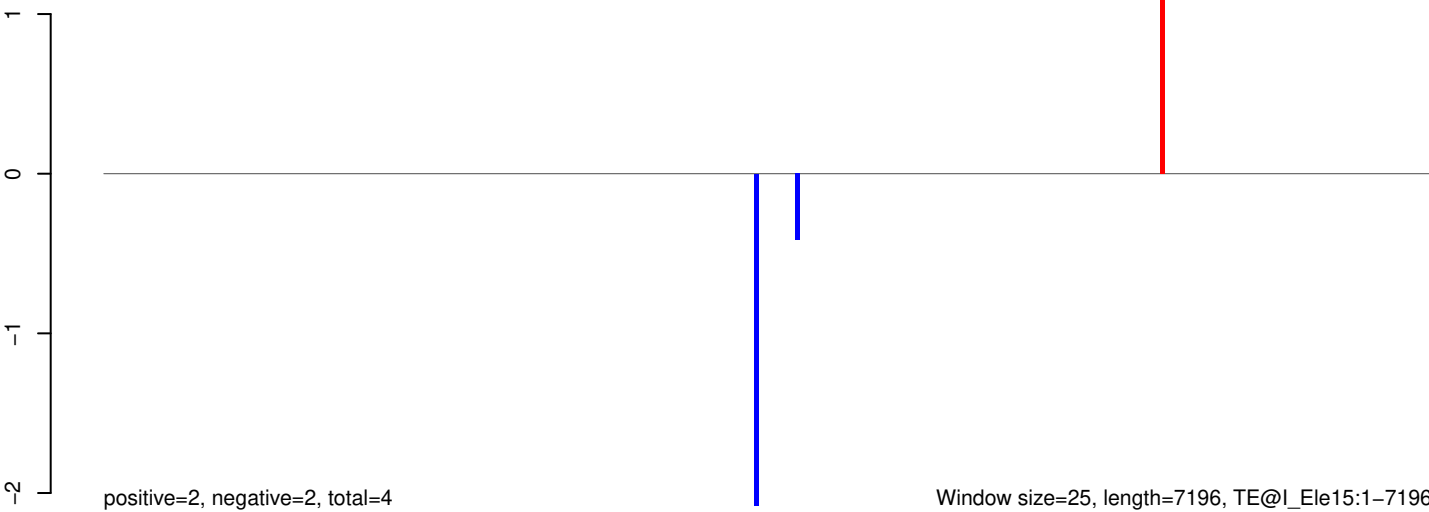
AeAeg_Whole_sm_r123_JM.18_23.rep



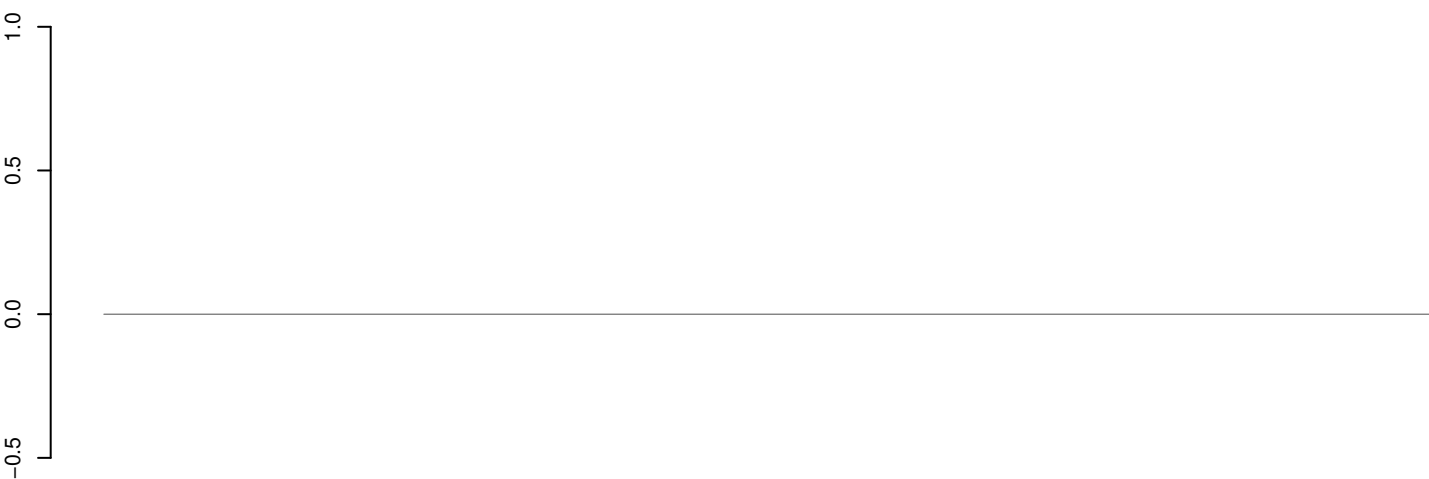
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AeAeg_Whole_sm_r123_JM.rep

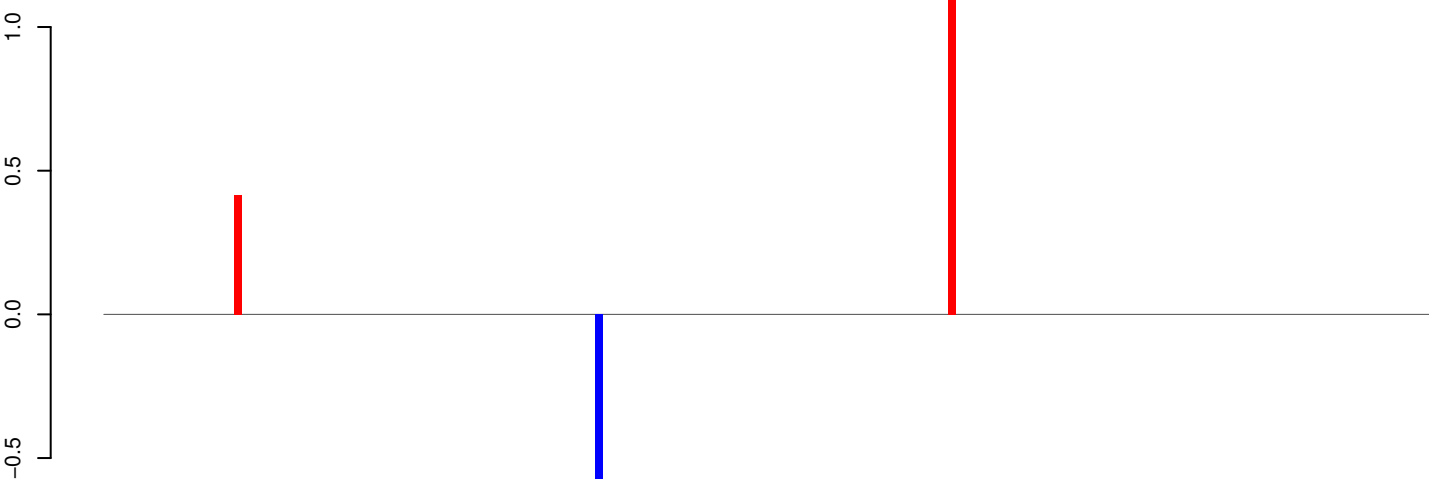


AeAeg_Whole_sm_r123_JM.18_23.rep



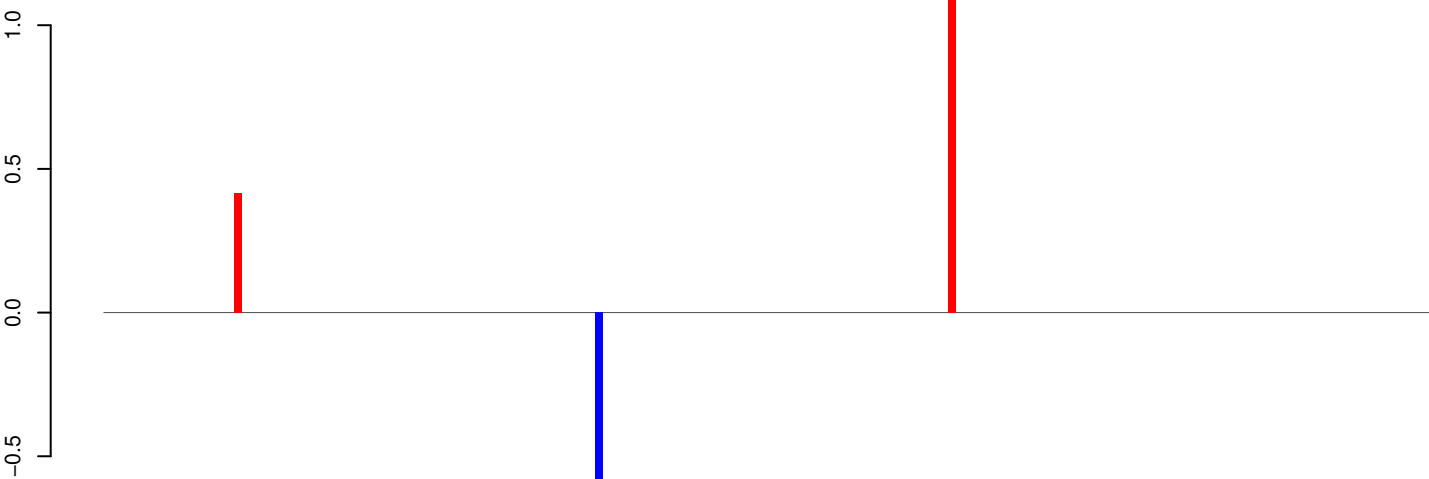
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



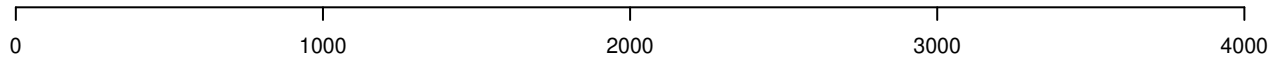
positive=2, negative=1, total=2

AeAeg_Whole_sm_r123_JM.rep

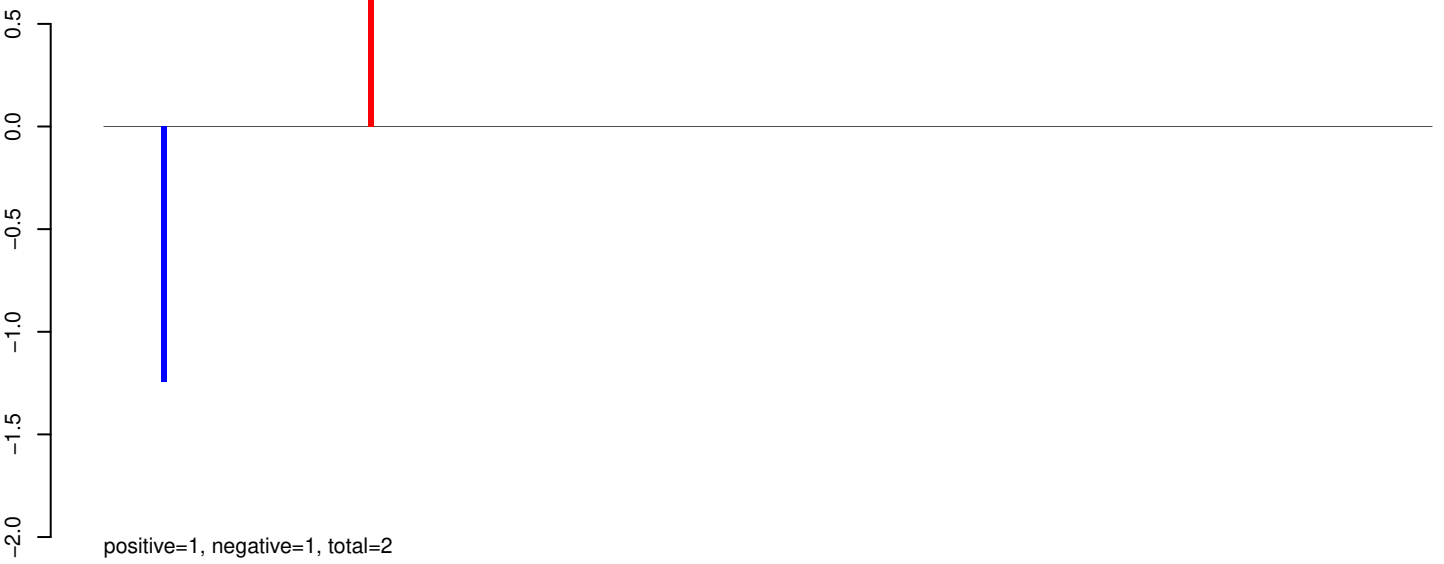


positive=2, negative=1, total=2

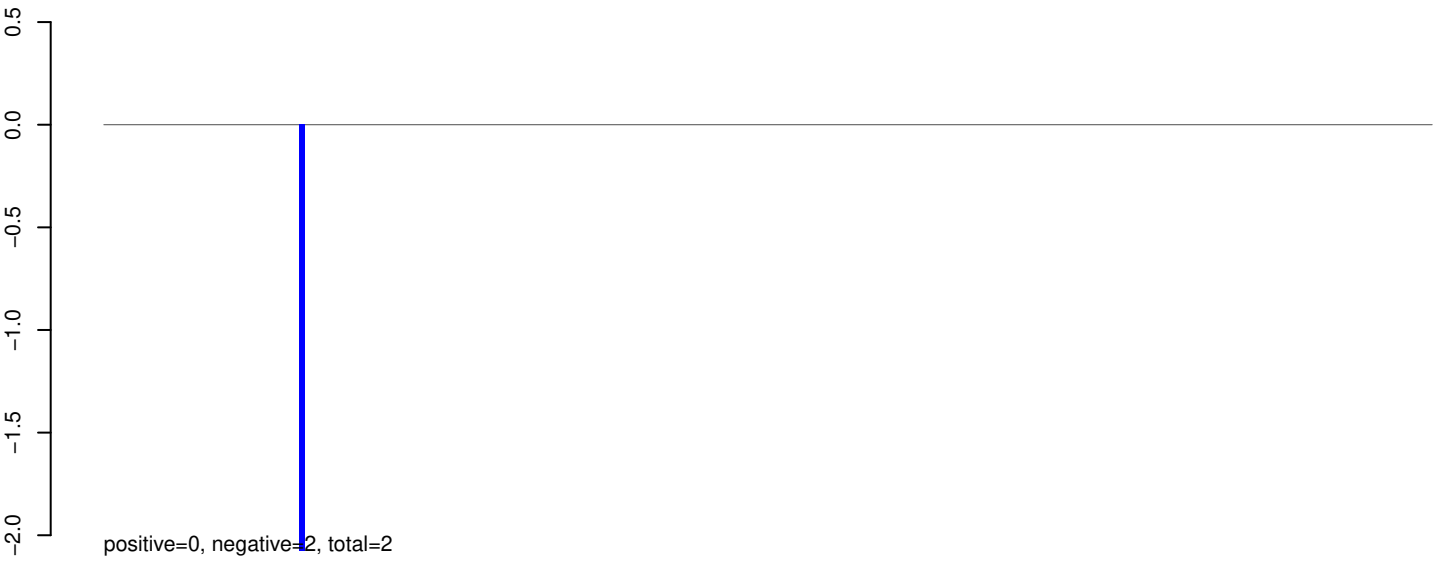
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AeAeg_Whole_sm_r123_JM.18_23.rep



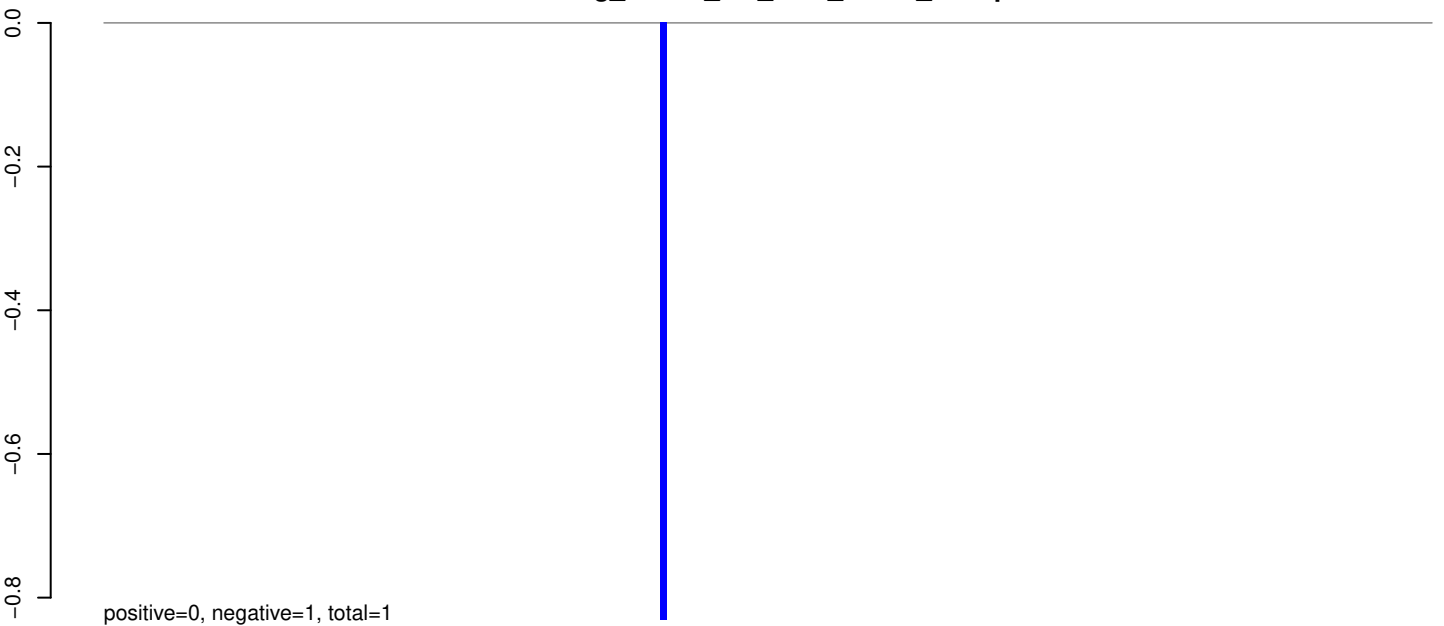
AeAeg_Whole_sm_r123_JM.24_35.rep



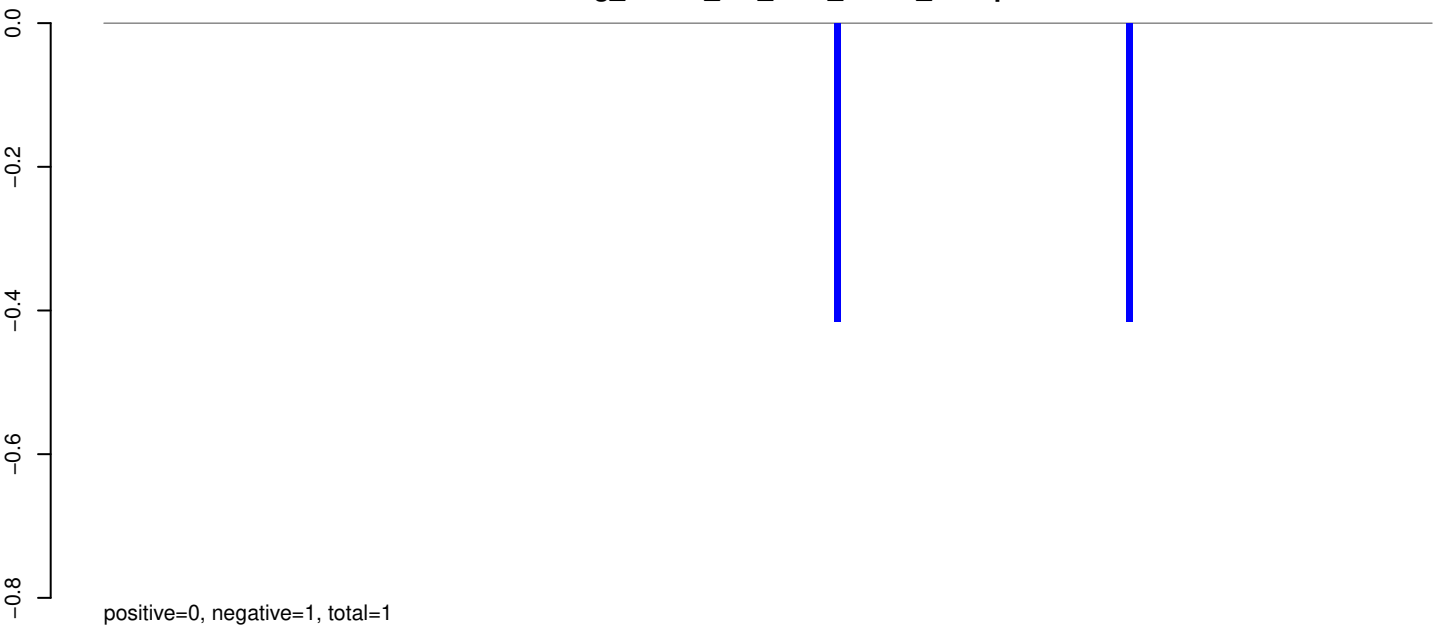
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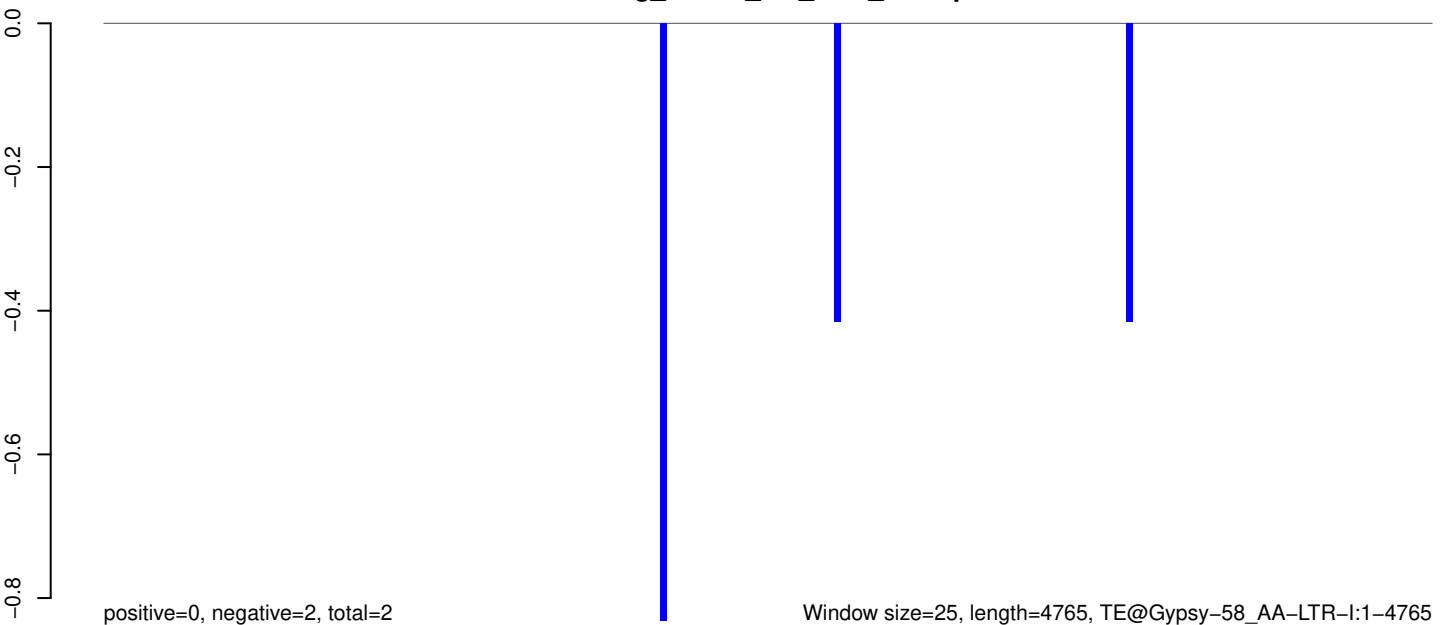
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AeAeg_Whole_sm_r123_JM.24_35.rep

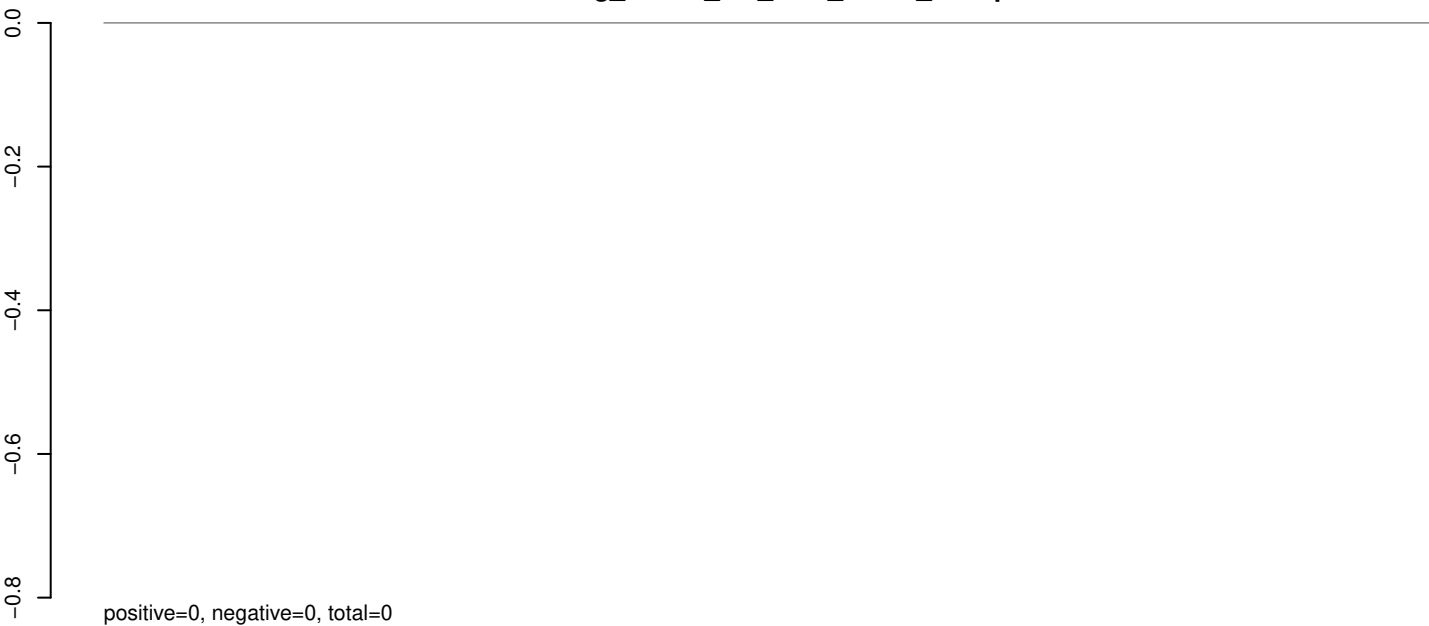


AeAeg_Whole_sm_r123_JM.rep



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AeAeg_Whole_sm_r123_JM.18_23.rep



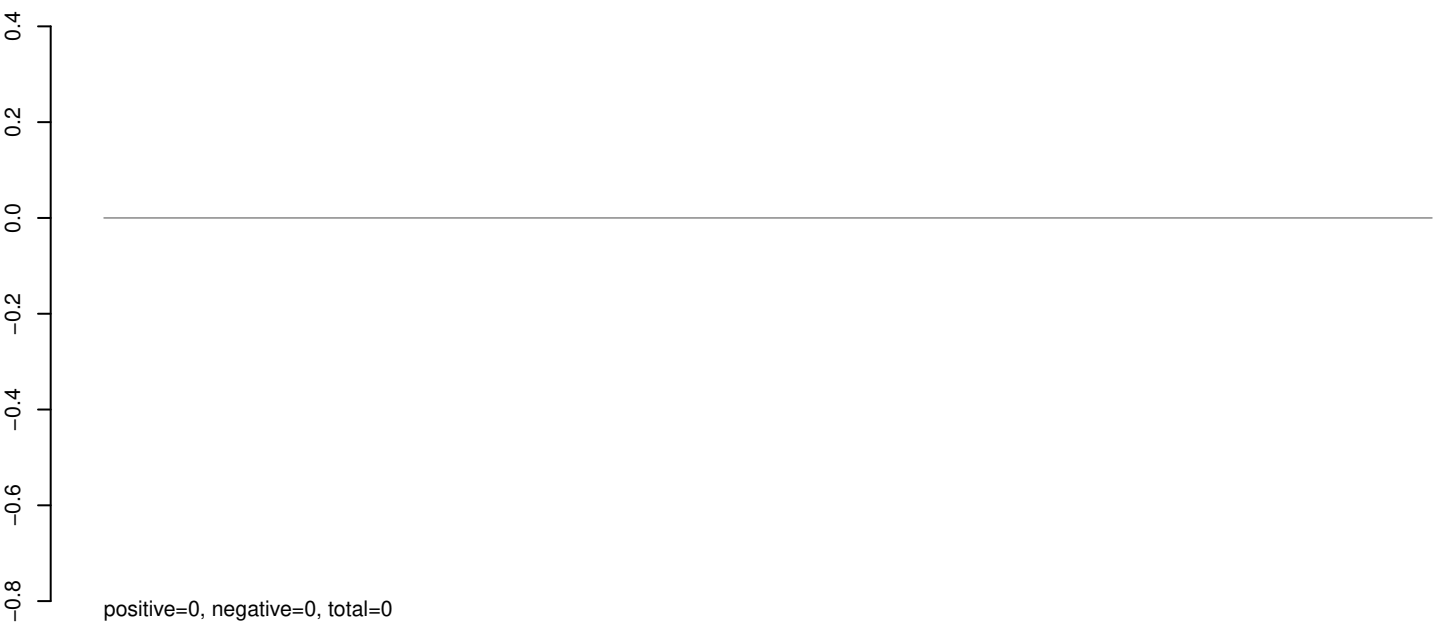
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AeAeg_Whole_sm_r123_JM.rep



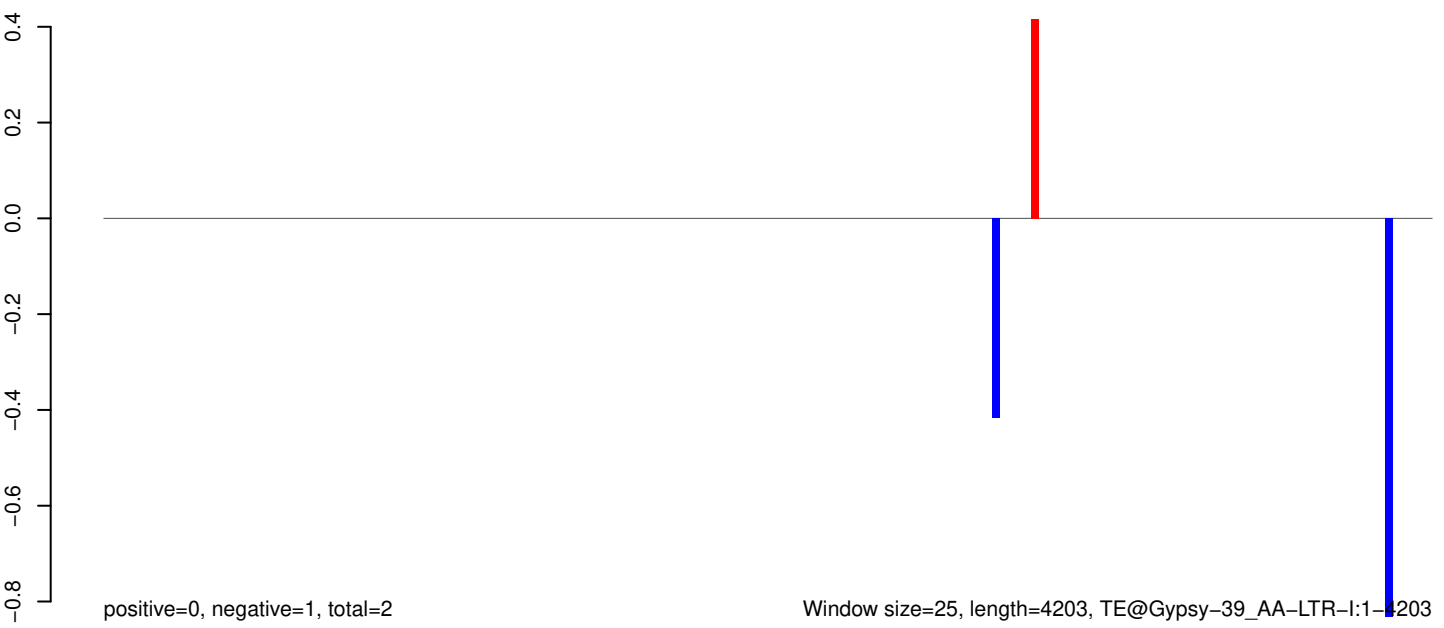
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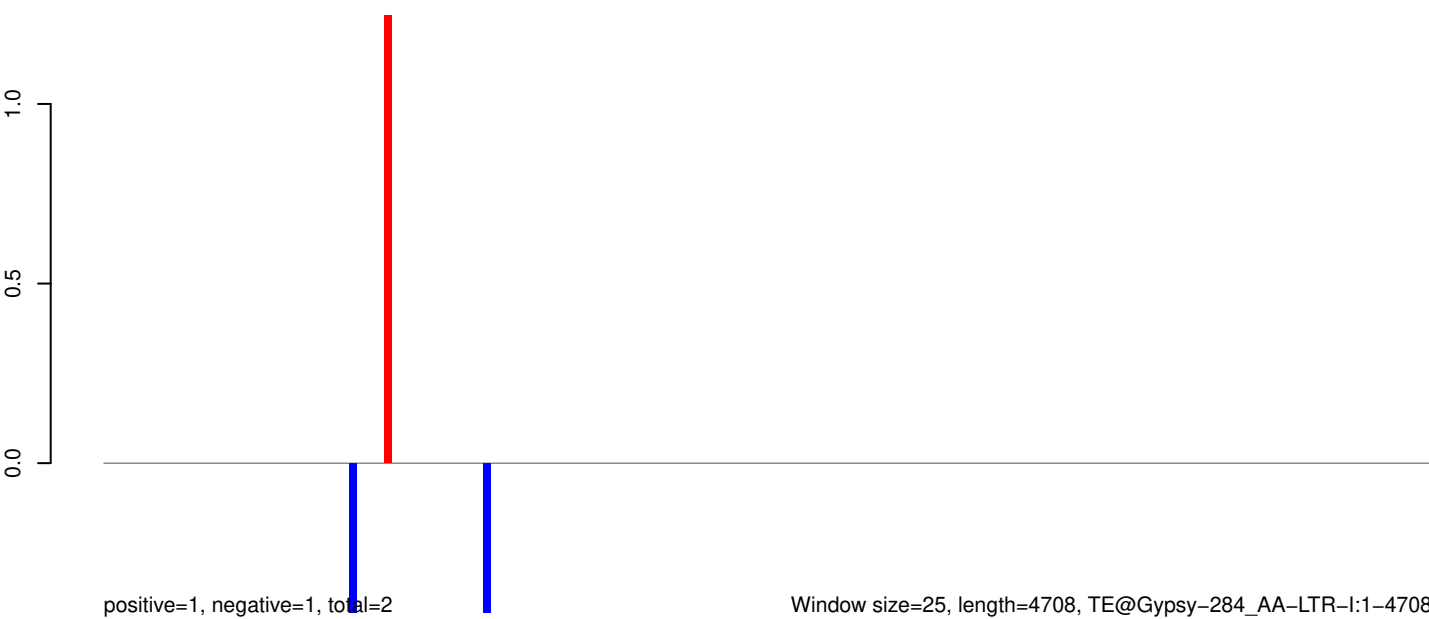
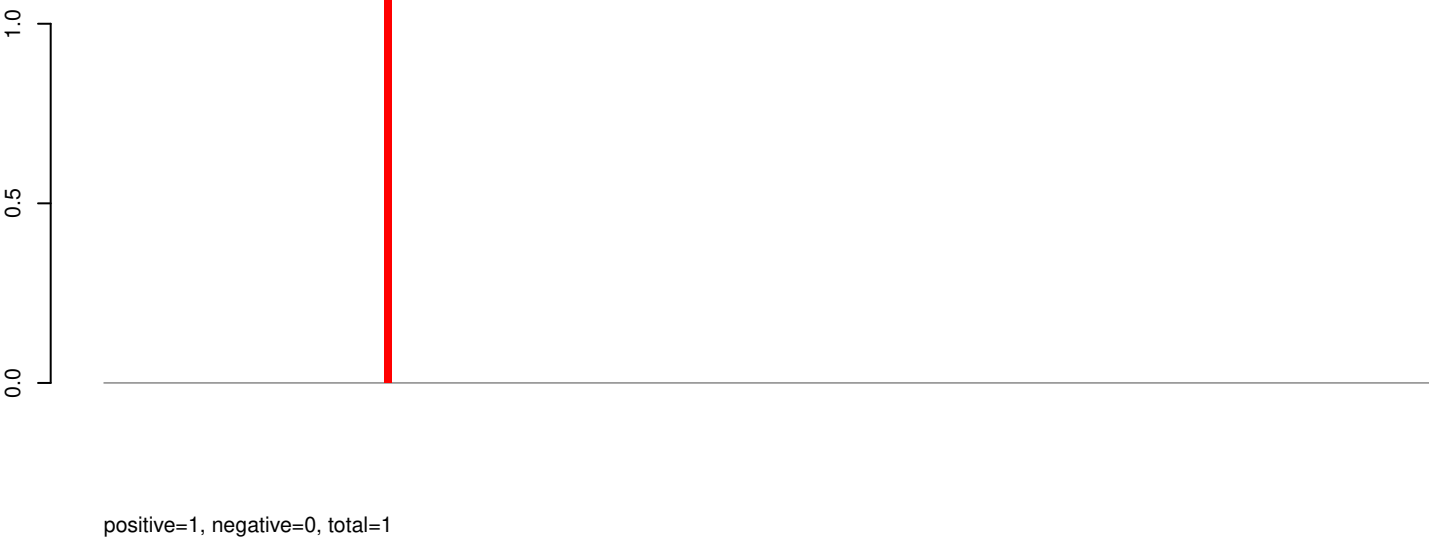
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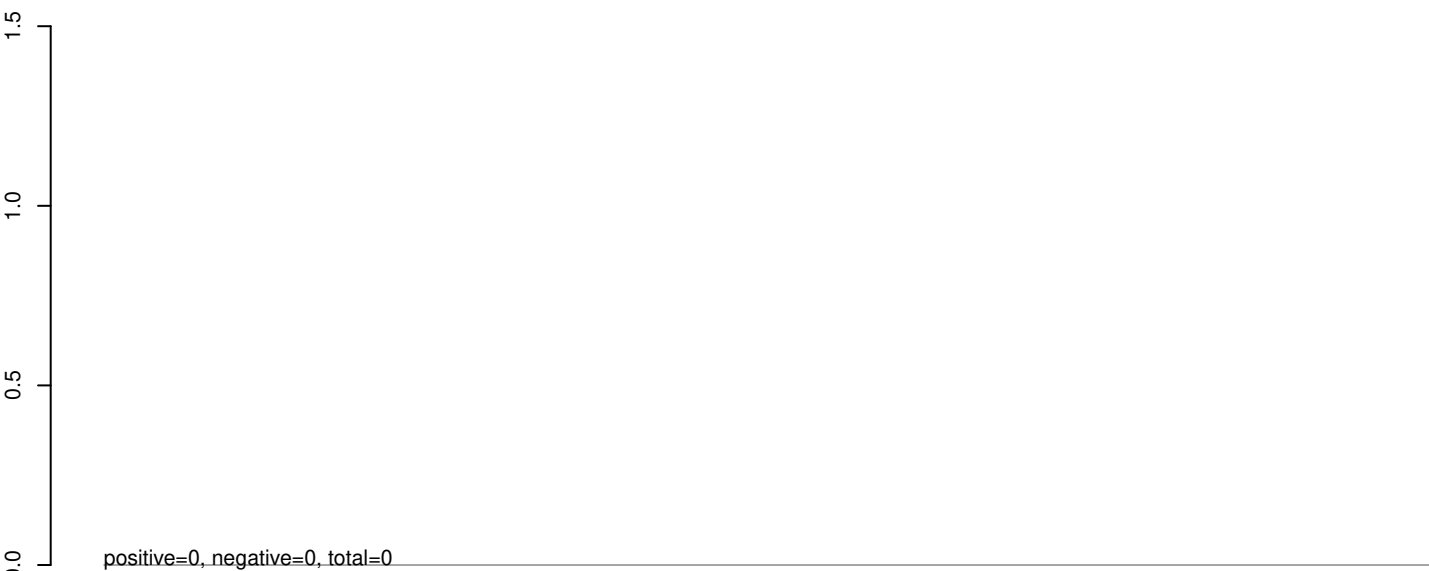
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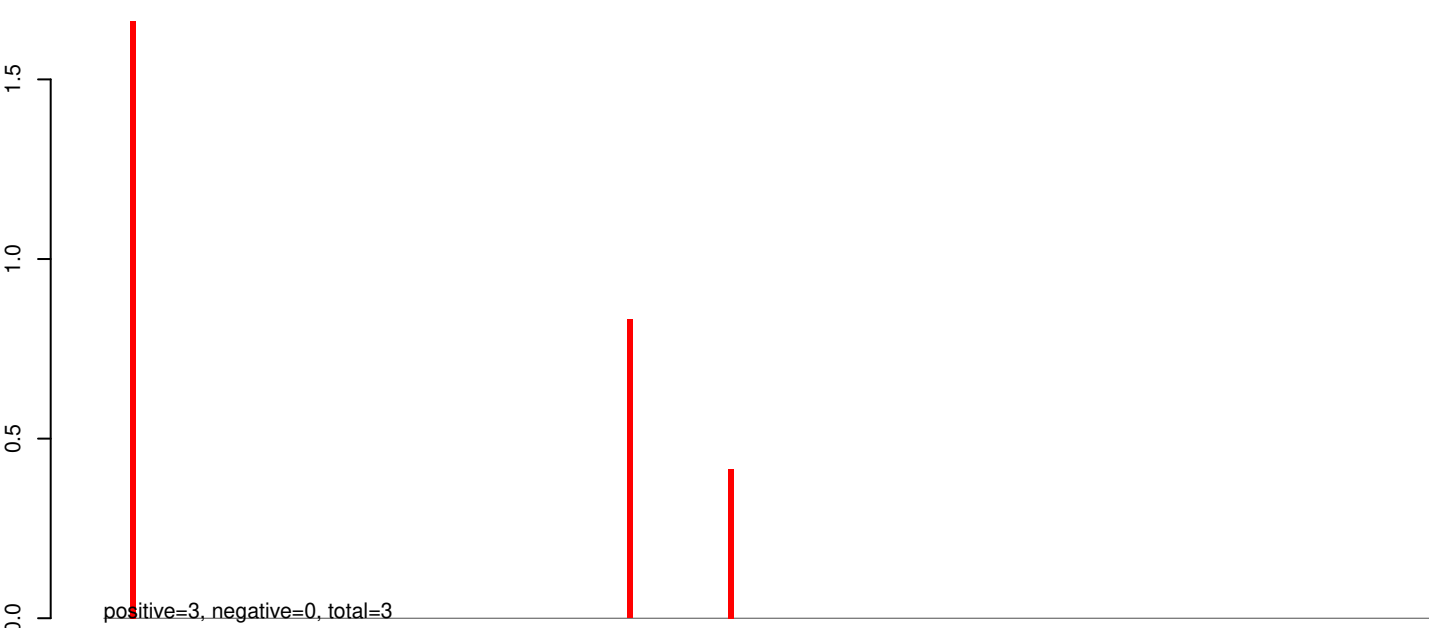
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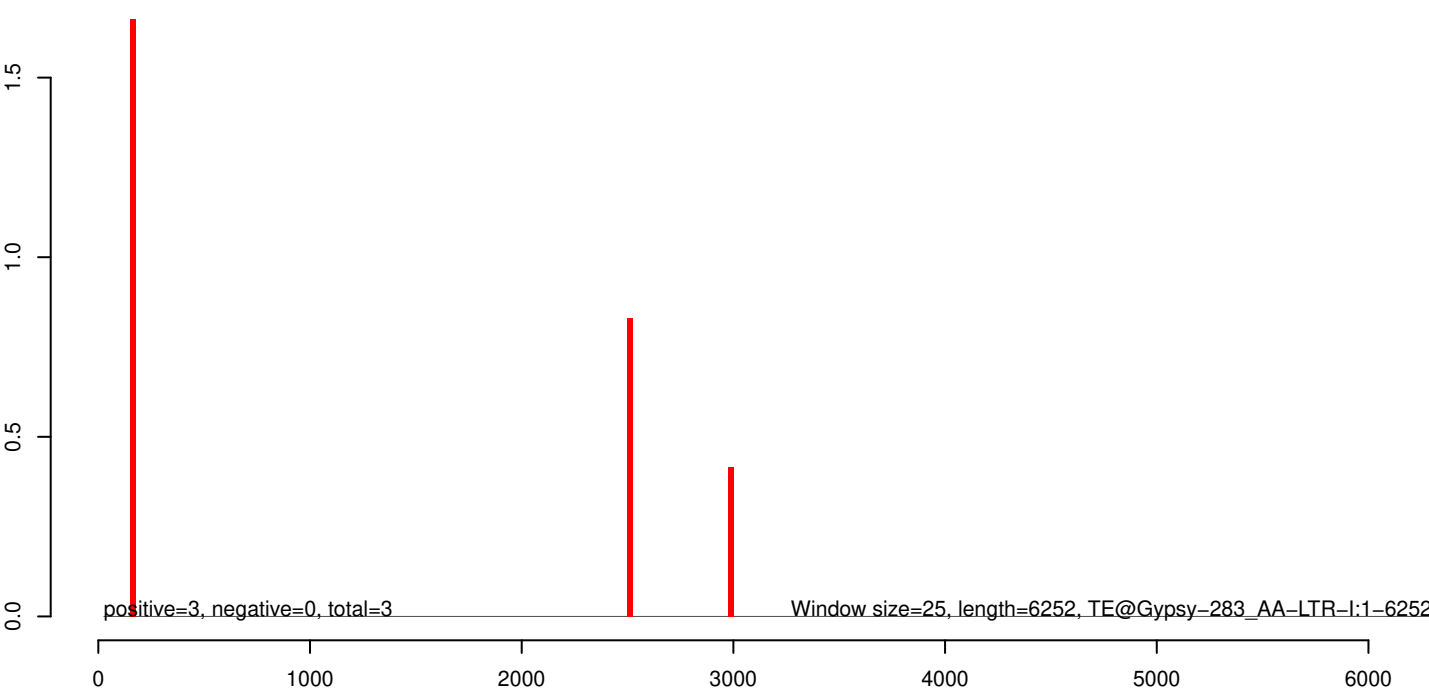
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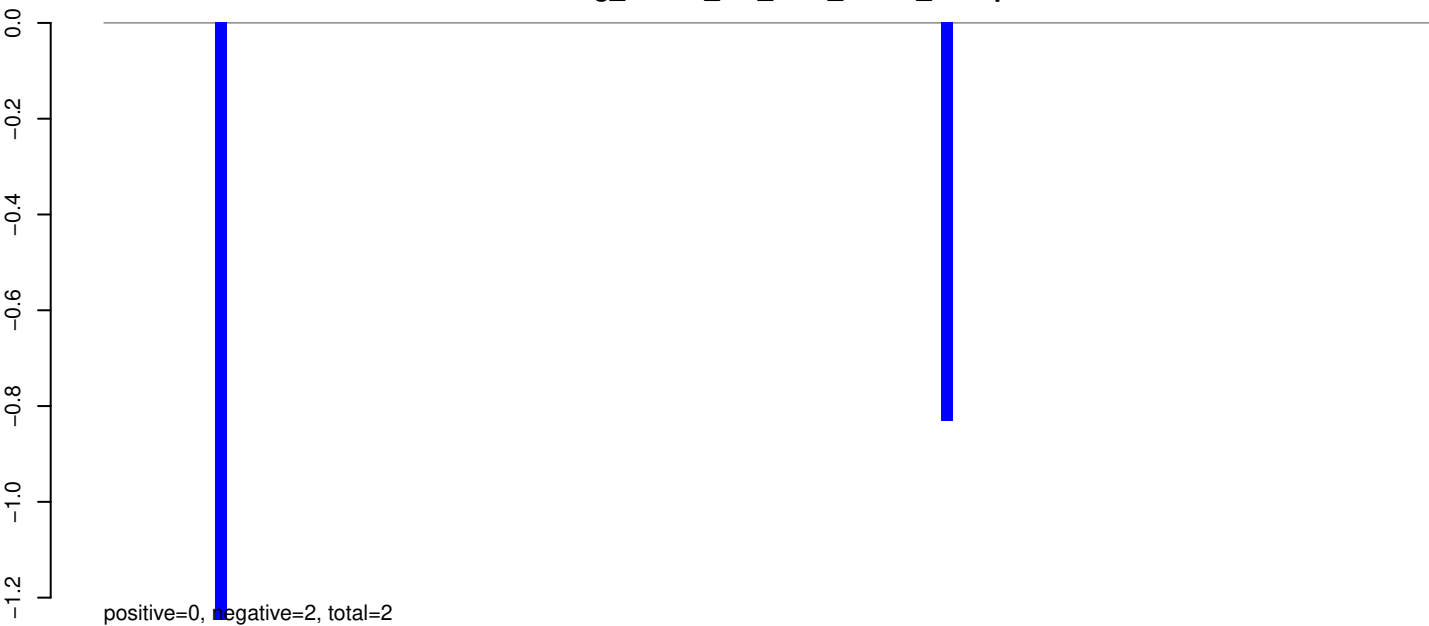
AeAeg_Whole_sm_r123_JM.24_35.rep



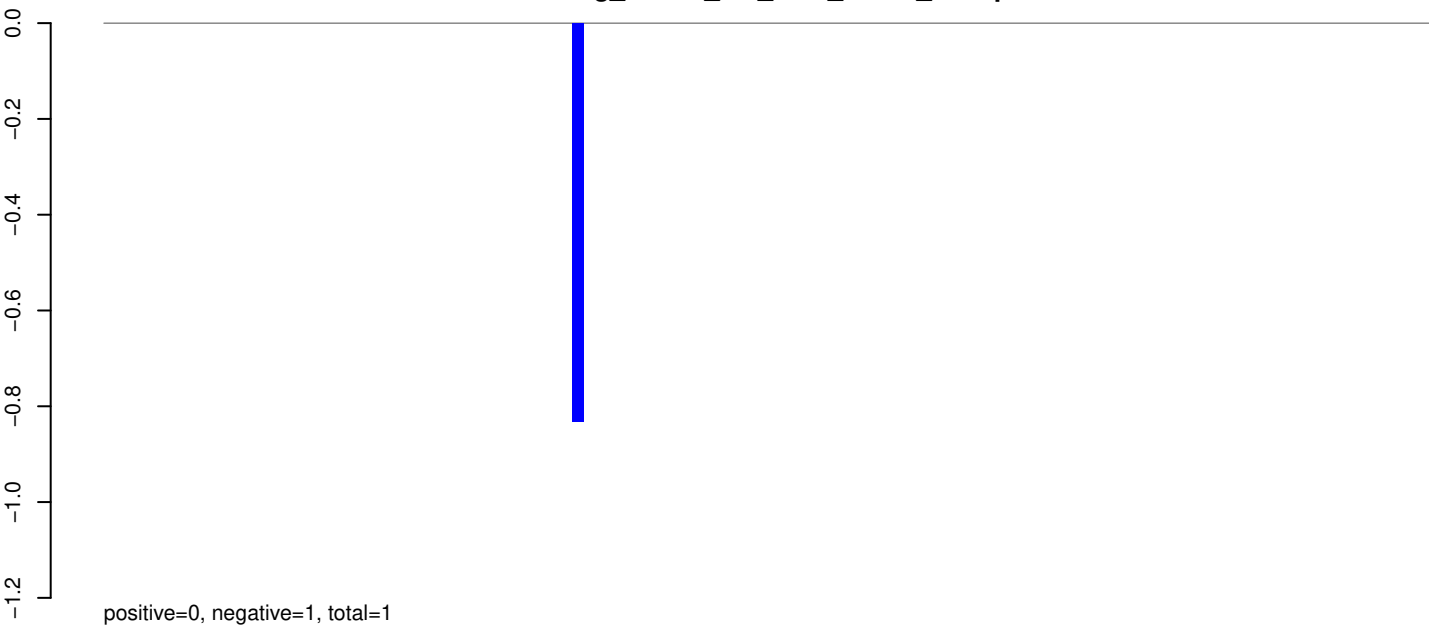
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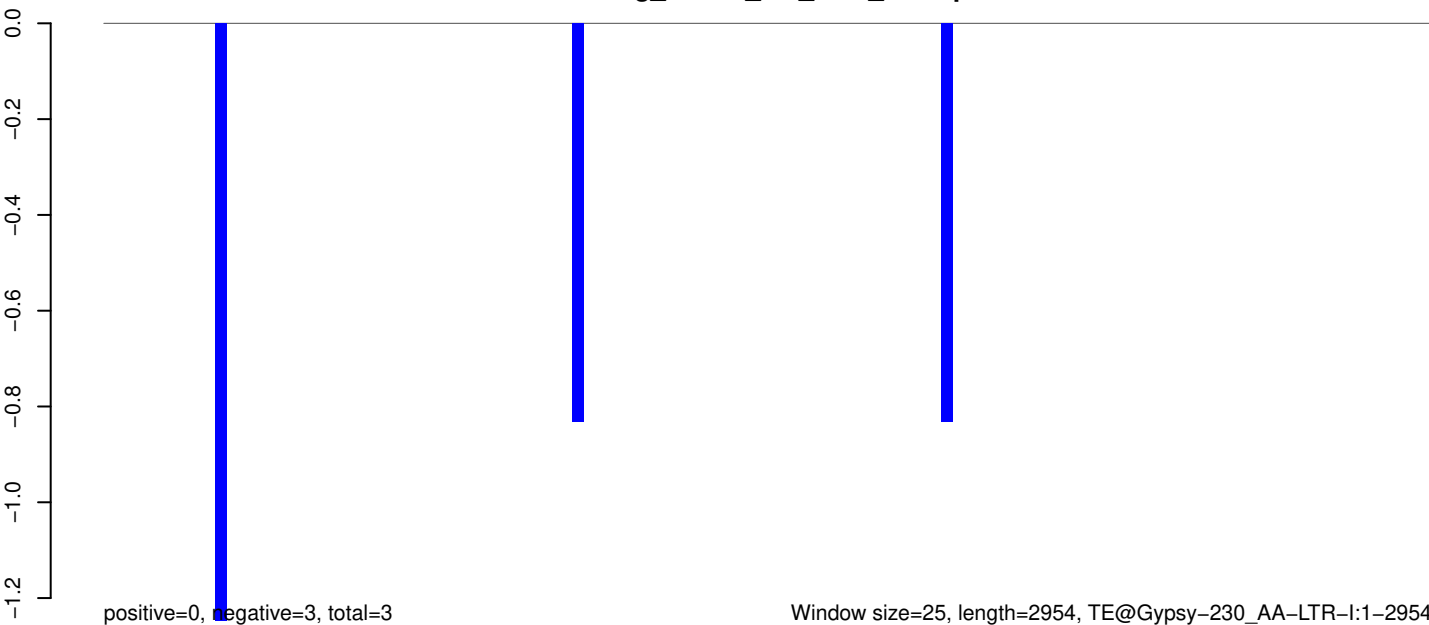
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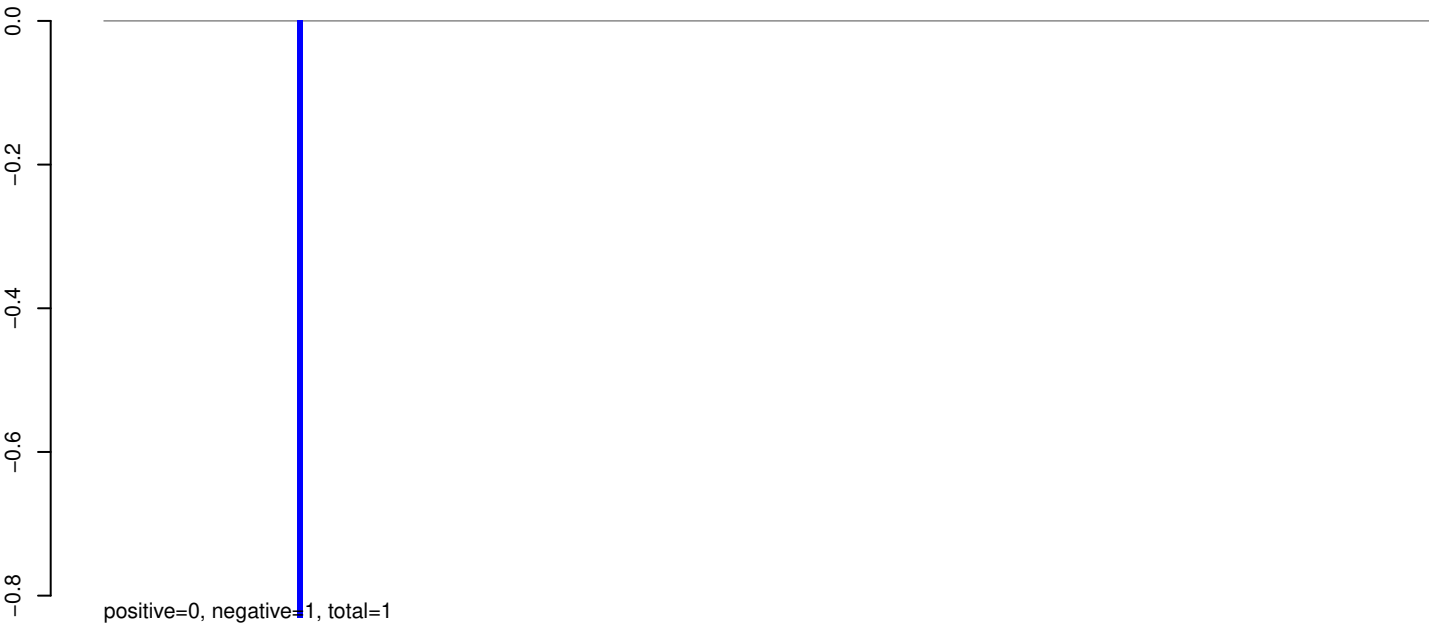
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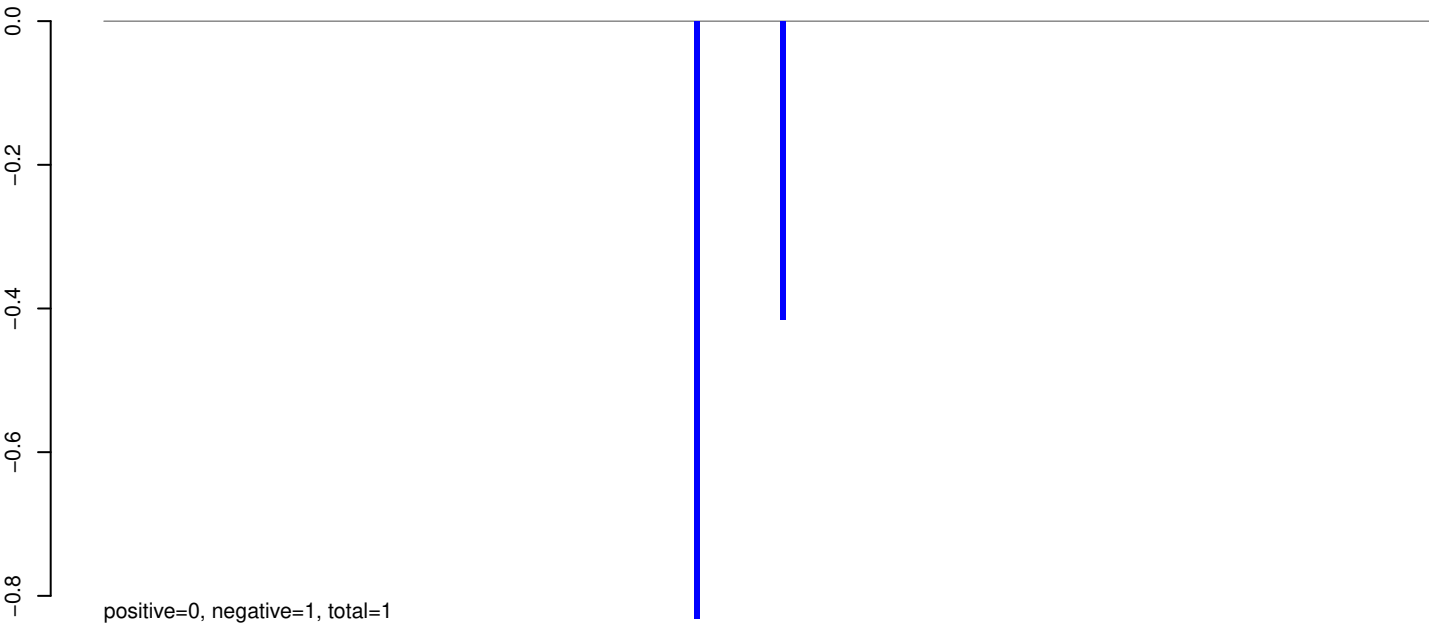
AeAeg_Whole_sm_r123_JM.rep



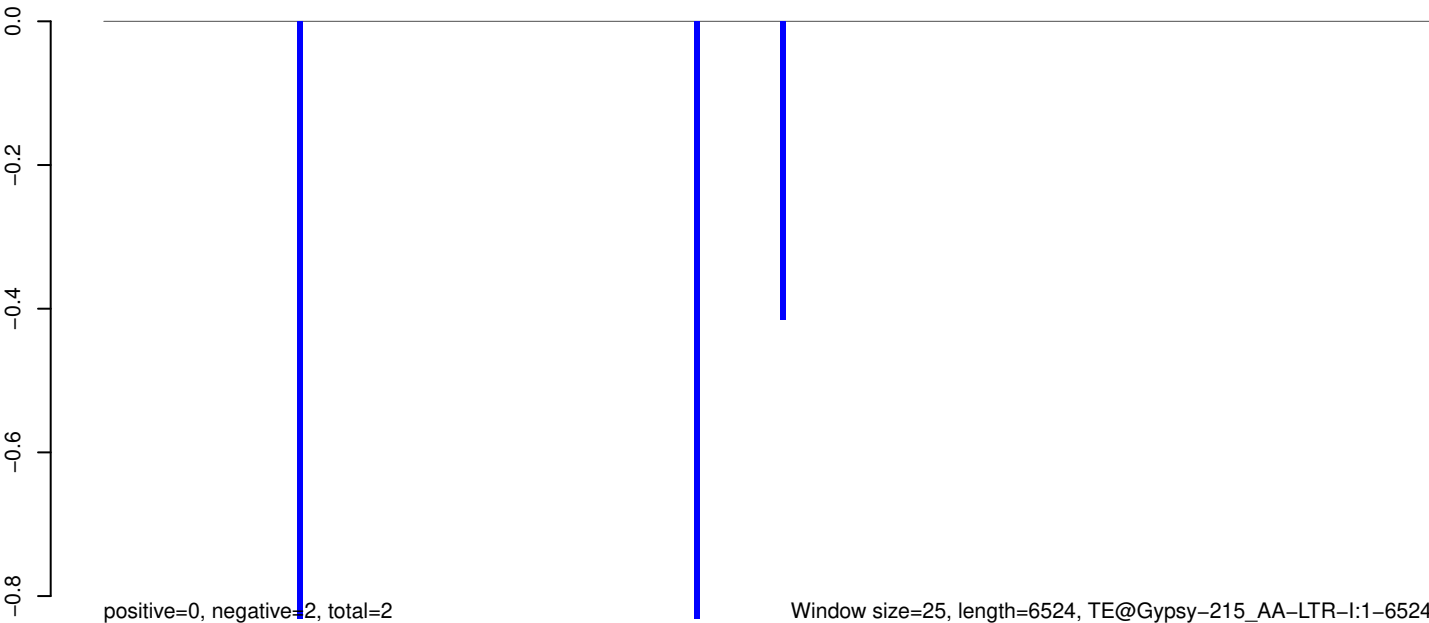
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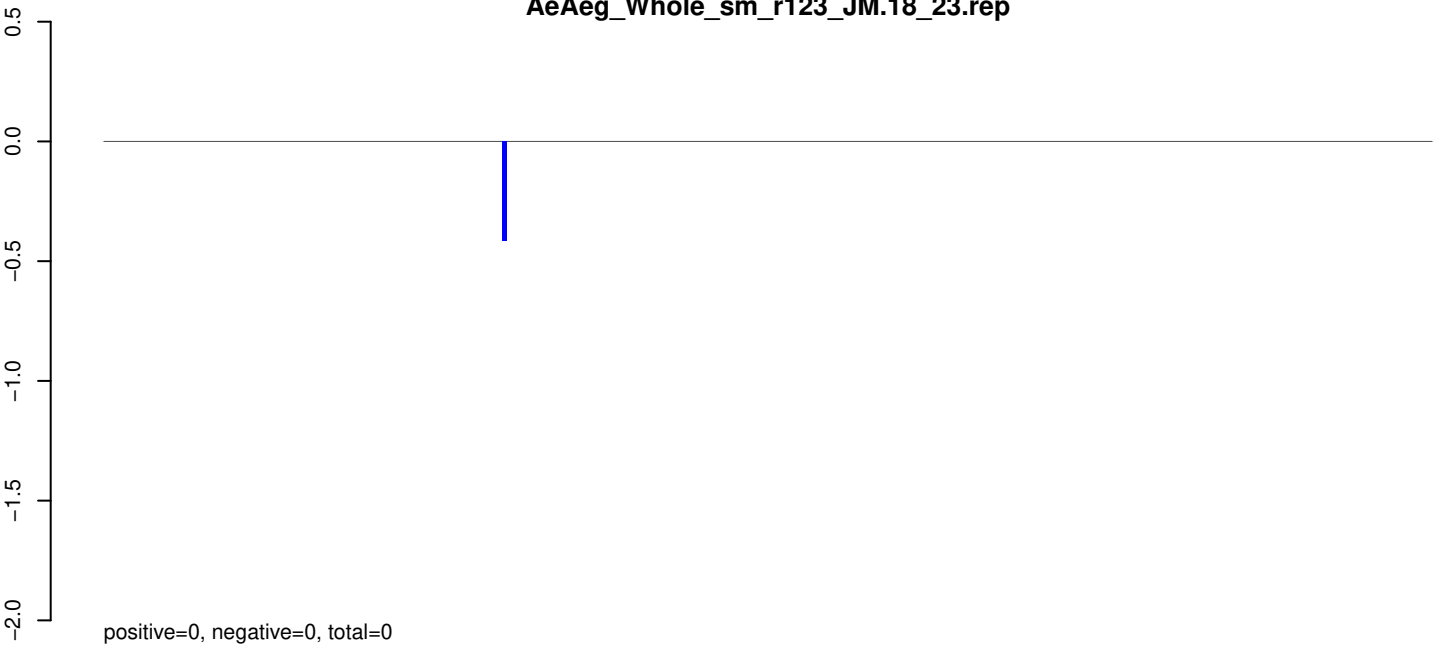
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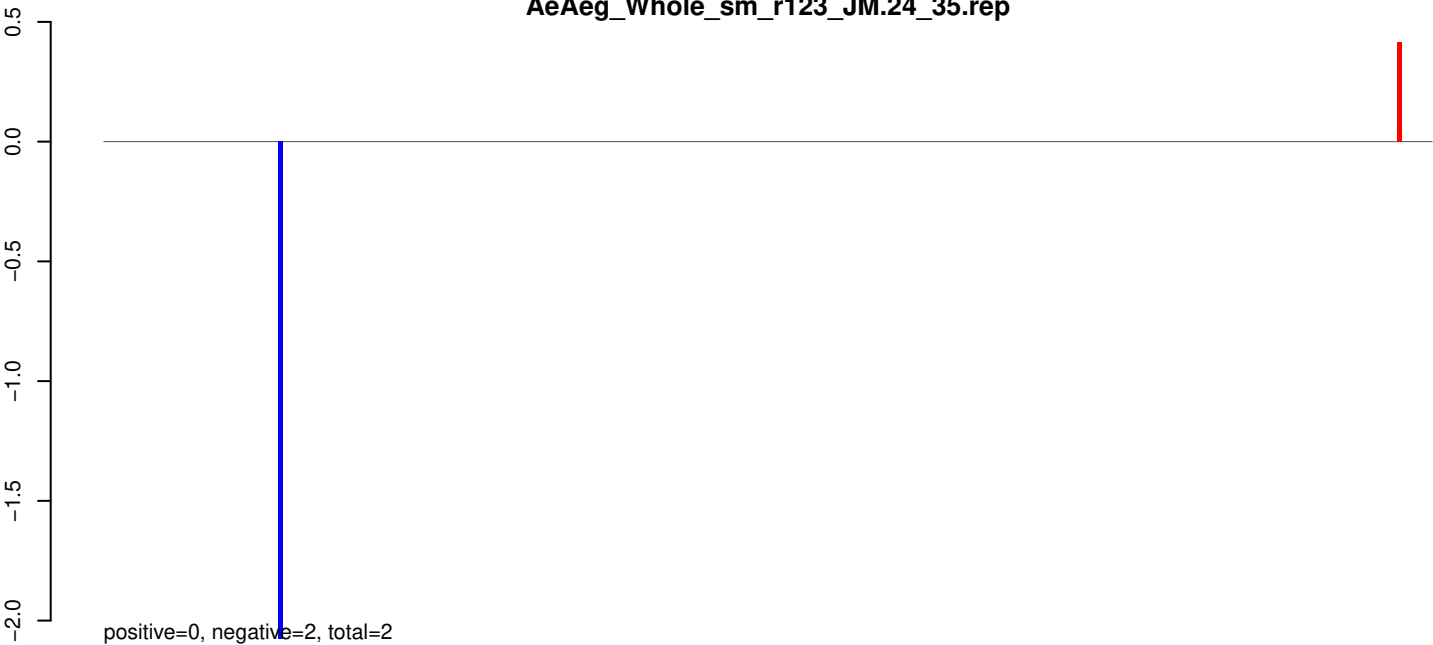
AeAeg_Whole_sm_r123_JM.rep



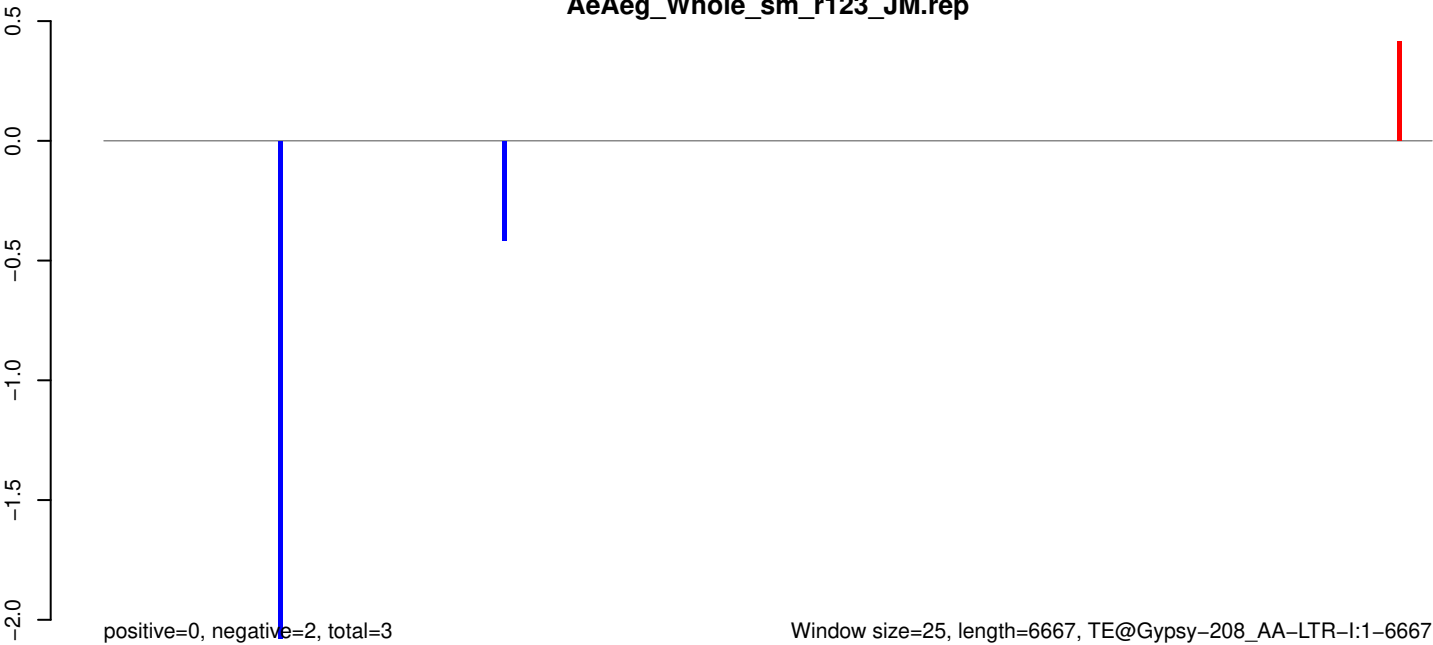
AeAeg_Whole_sm_r123_JM.18_23.rep



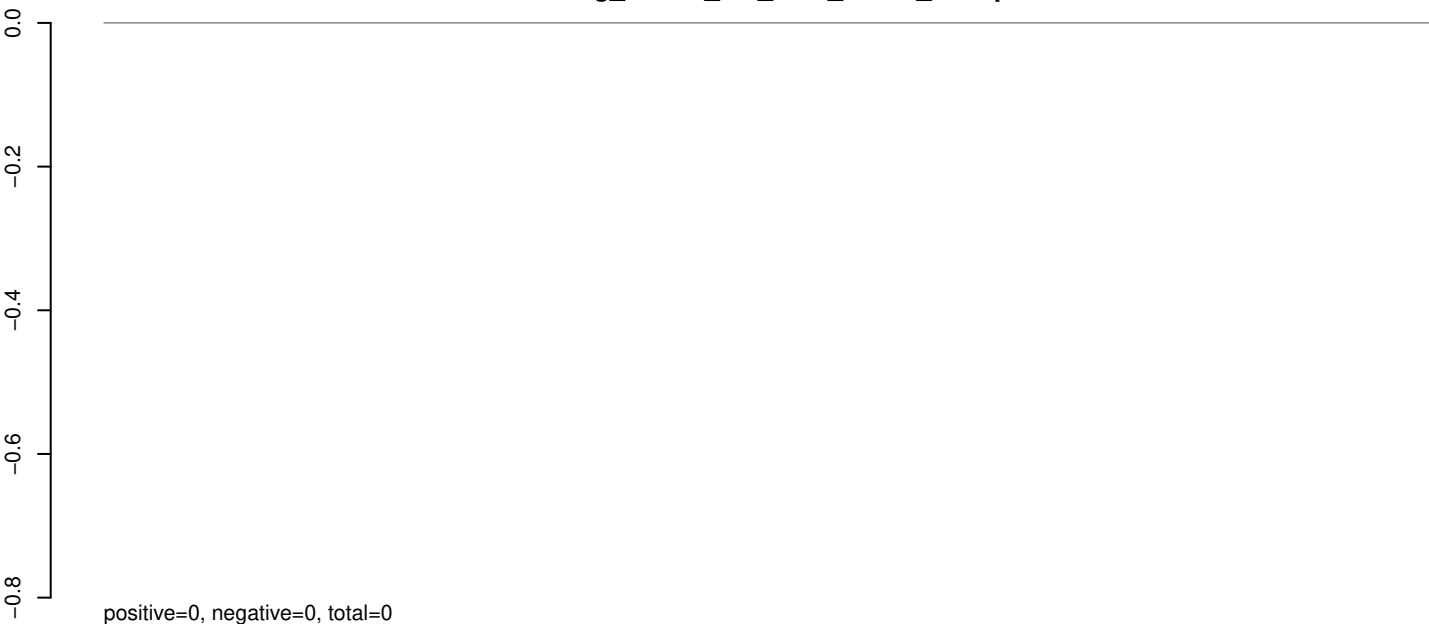
AeAeg_Whole_sm_r123_JM.24_35.rep



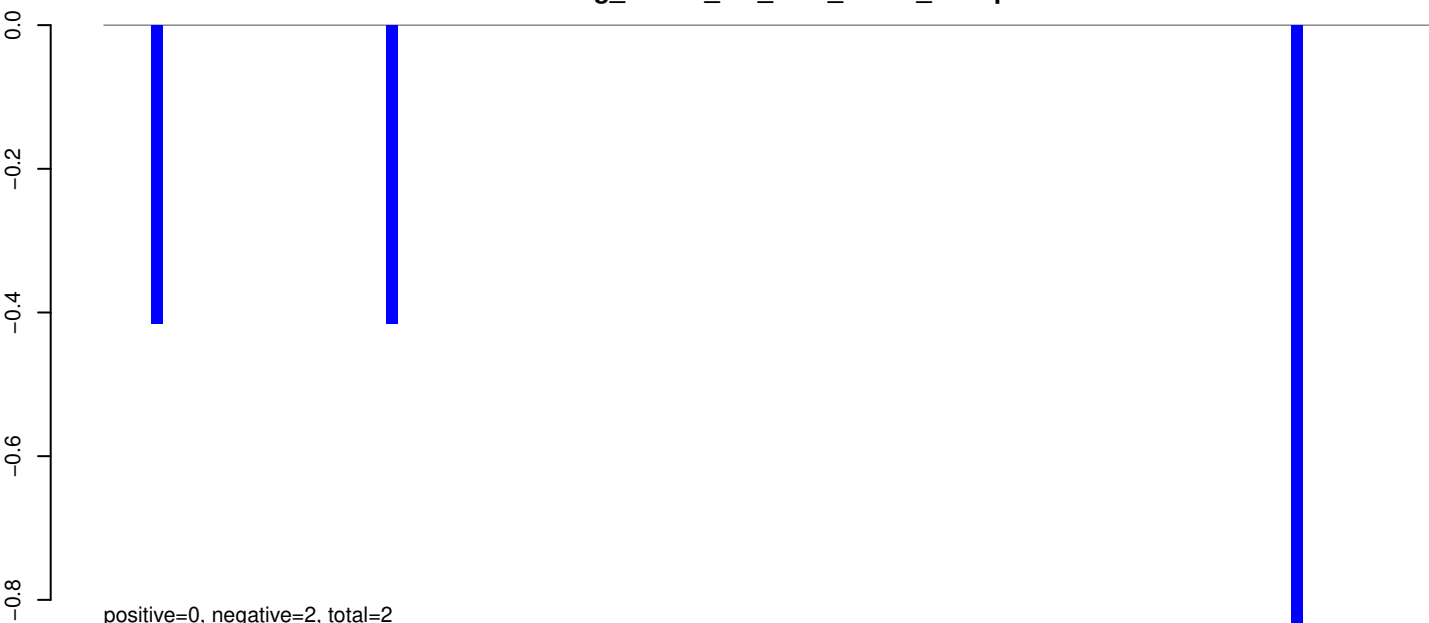
AeAeg_Whole_sm_r123_JM.rep



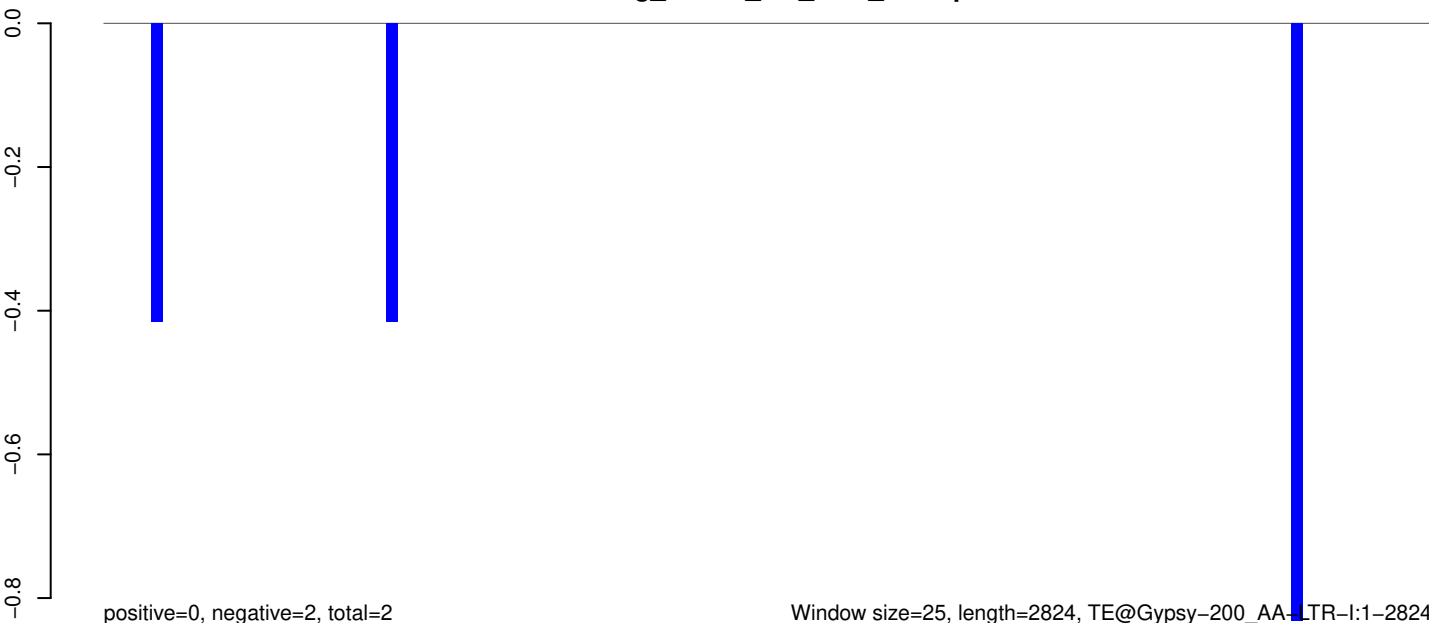
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



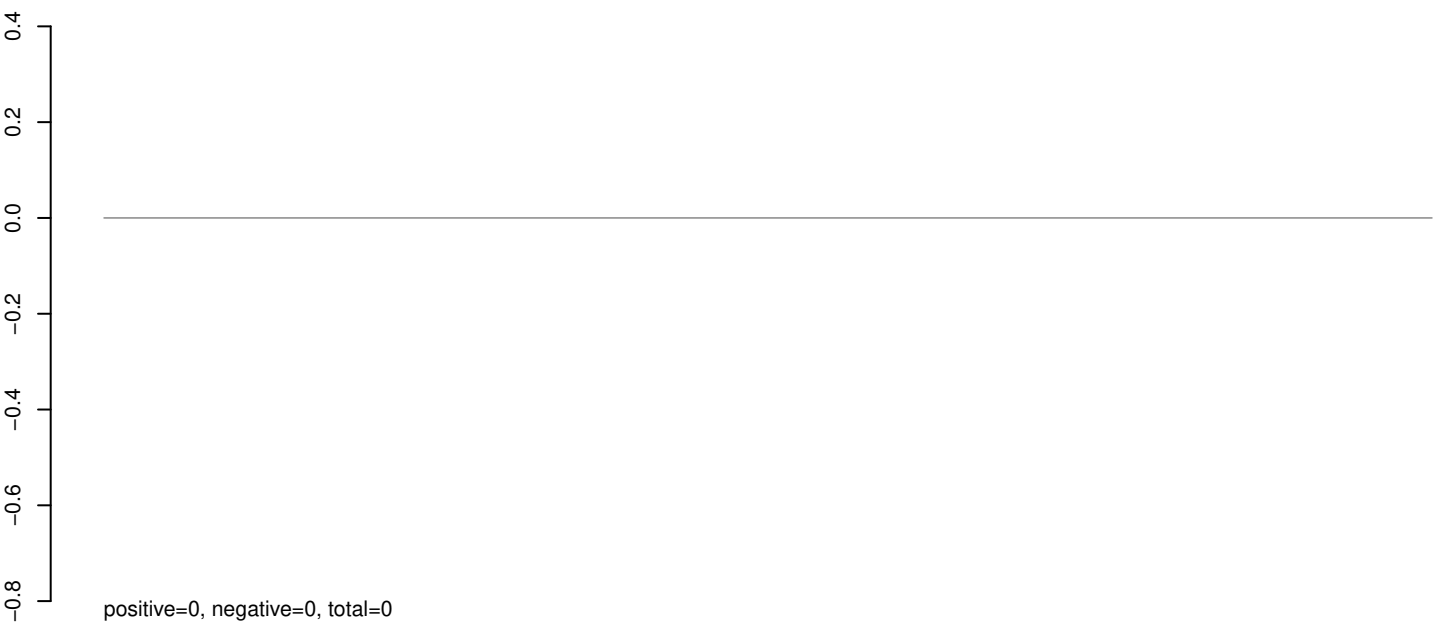
AeAeg_Whole_sm_r123_JM.rep



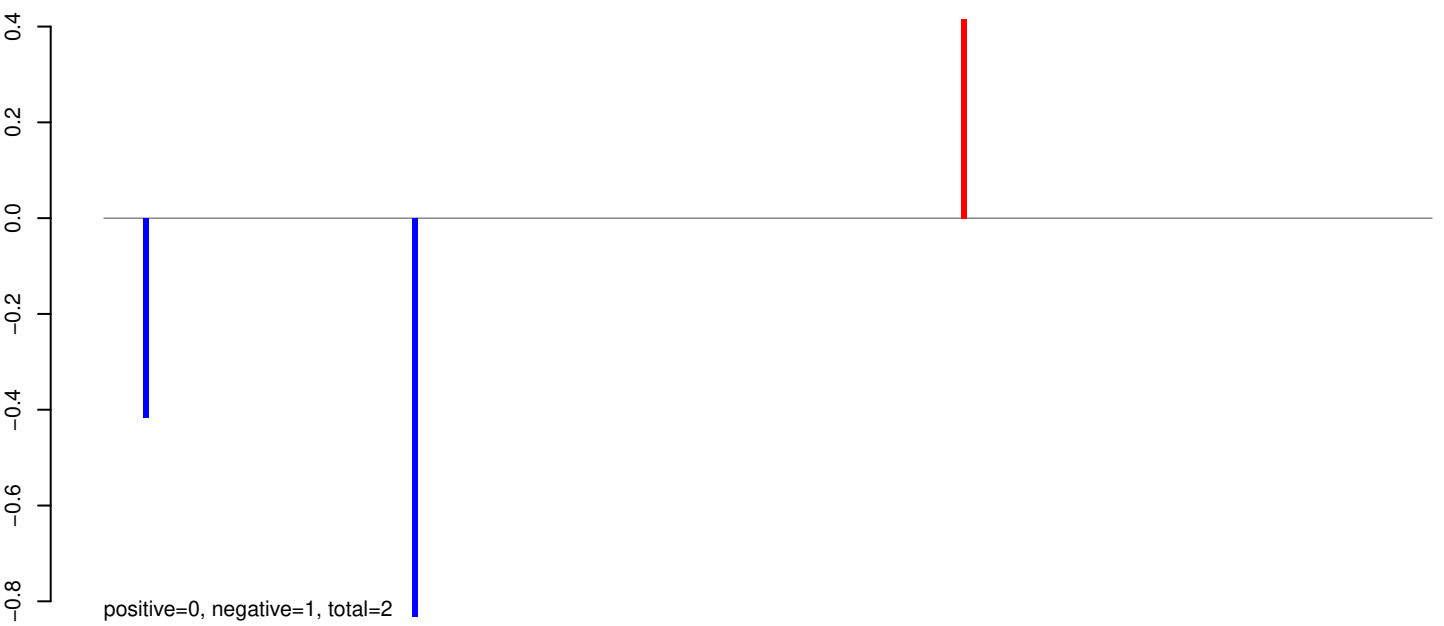
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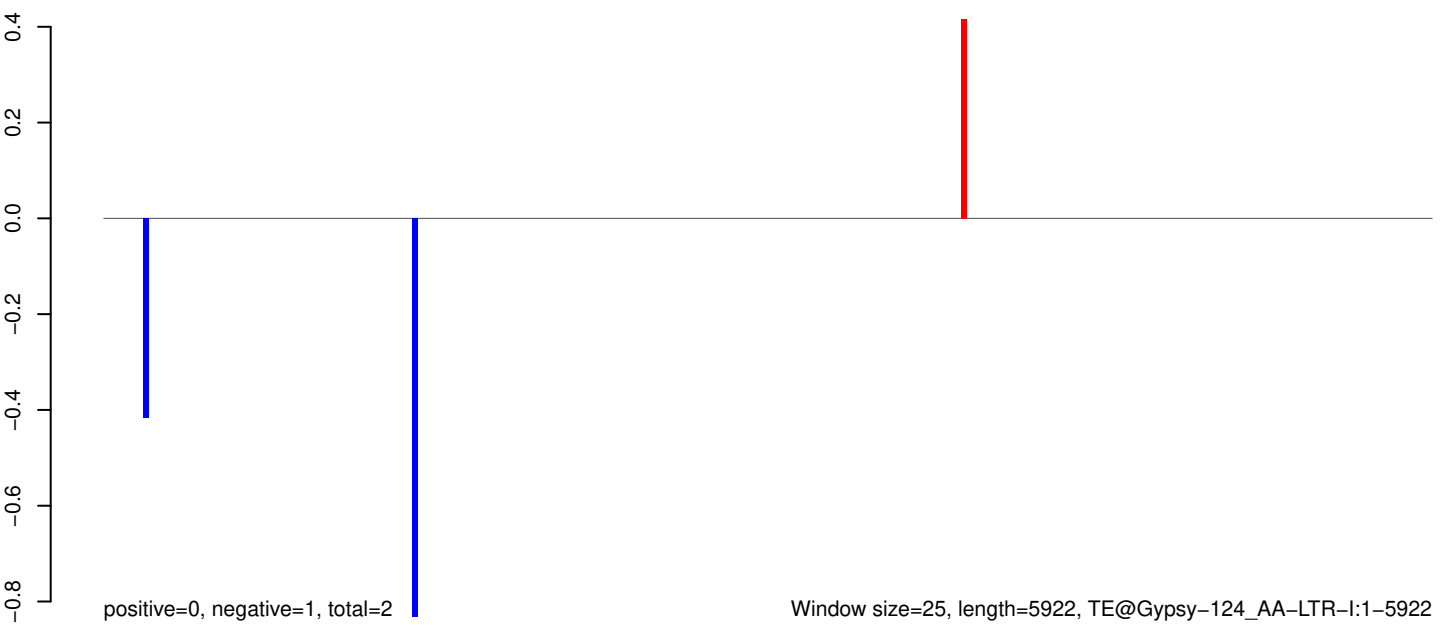
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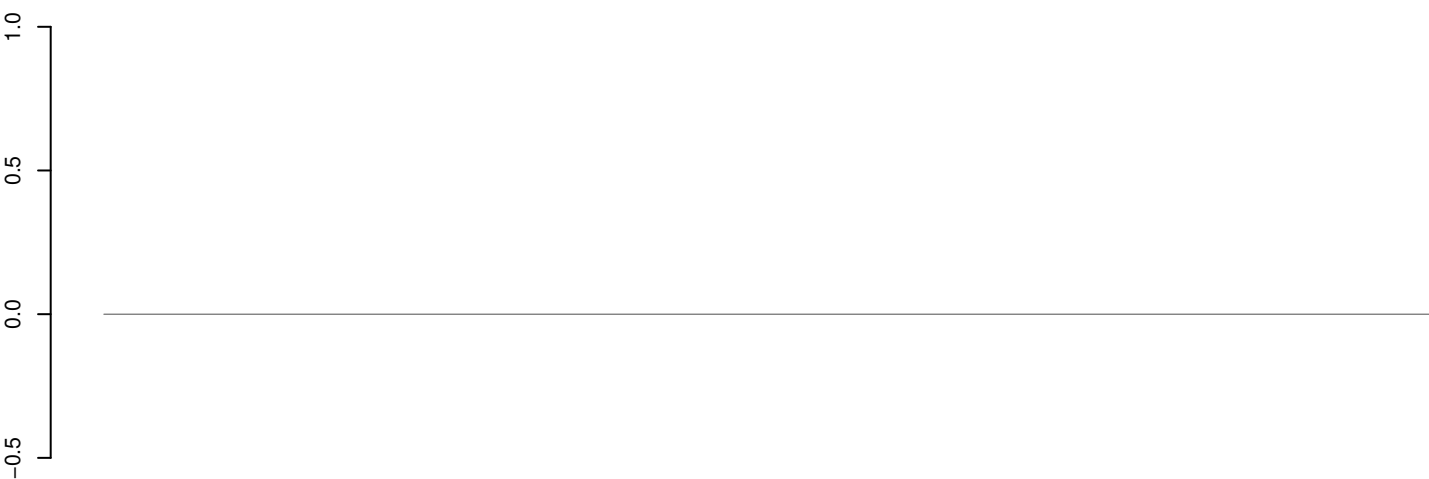
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



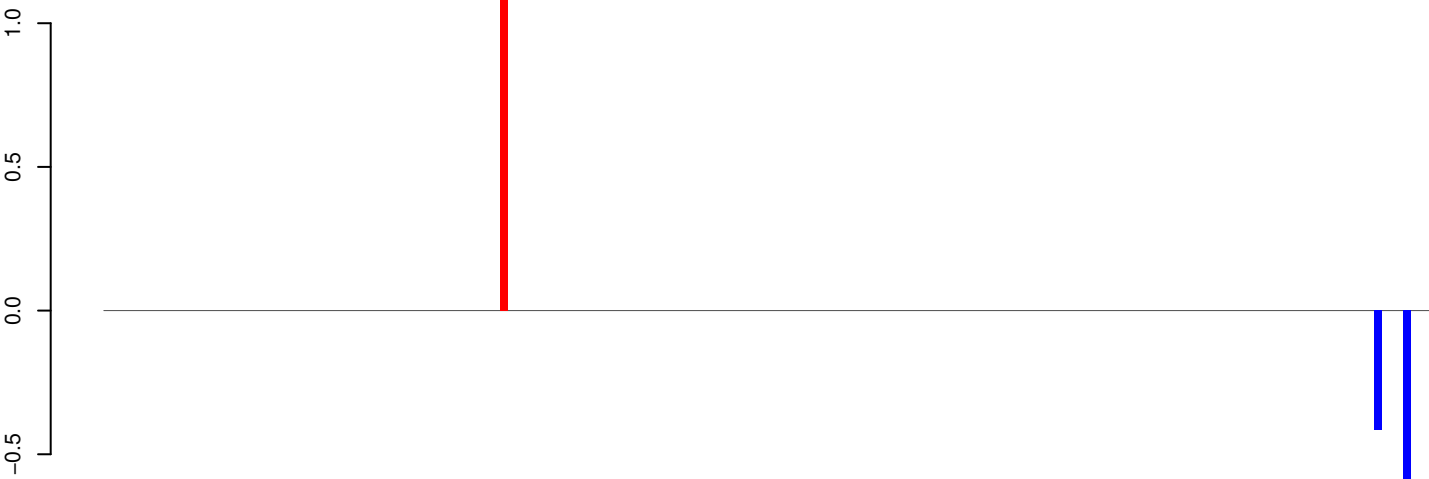
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=1, negative=1, total=2

AeAeg_Whole_sm_r123_JM.rep

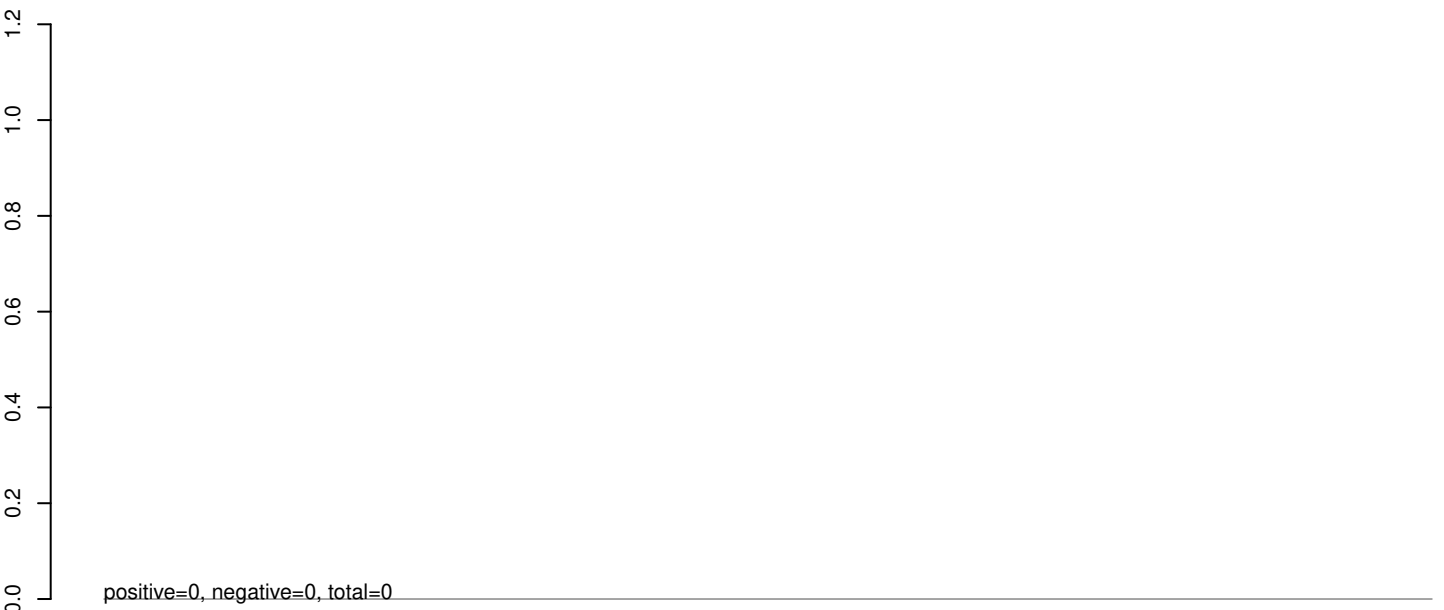


positive=1, negative=1, total=2

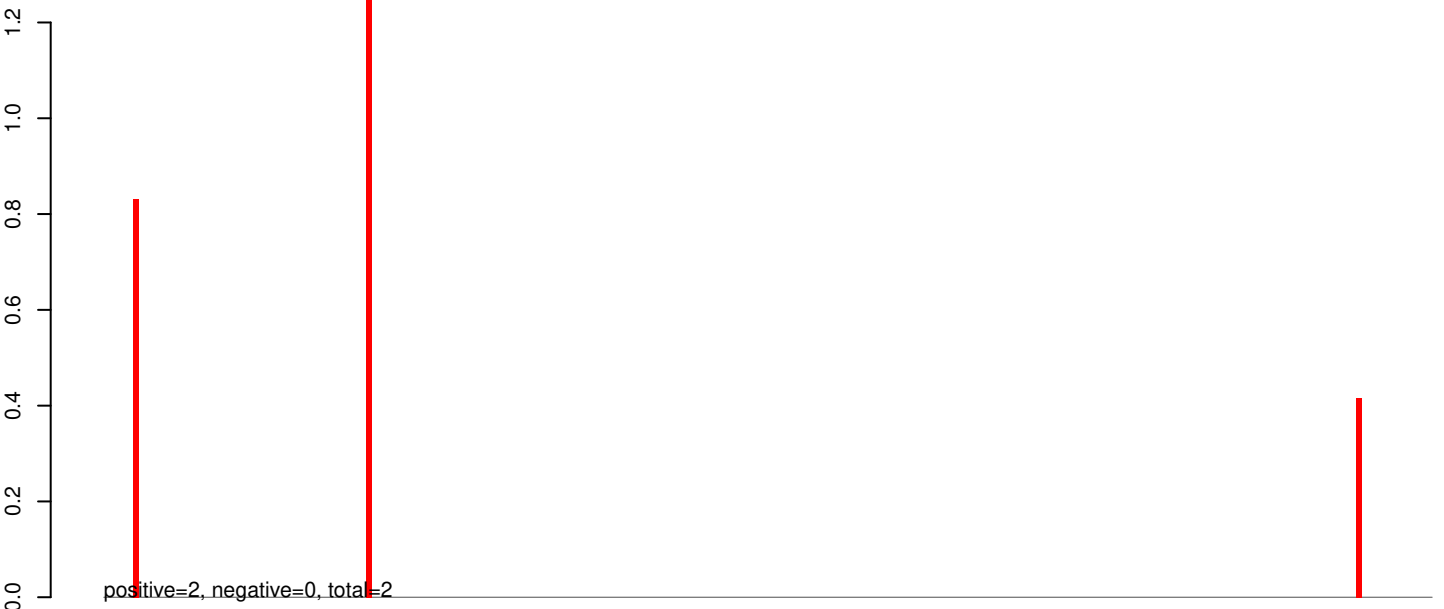
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AeAeg_Whole_sm_r123_JM.18_23.rep



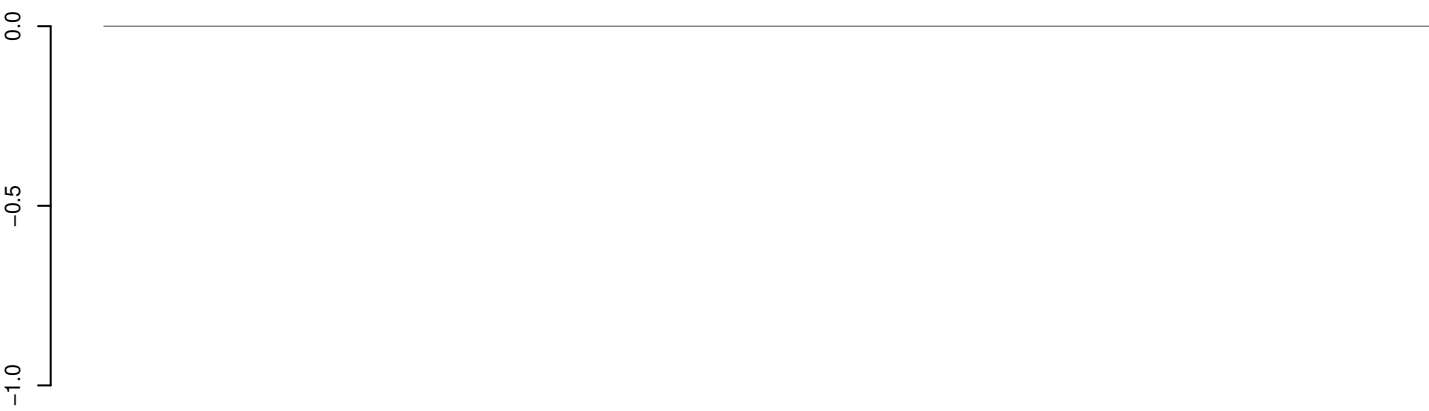
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AeAeg_Whole_sm_r123_JM.rep

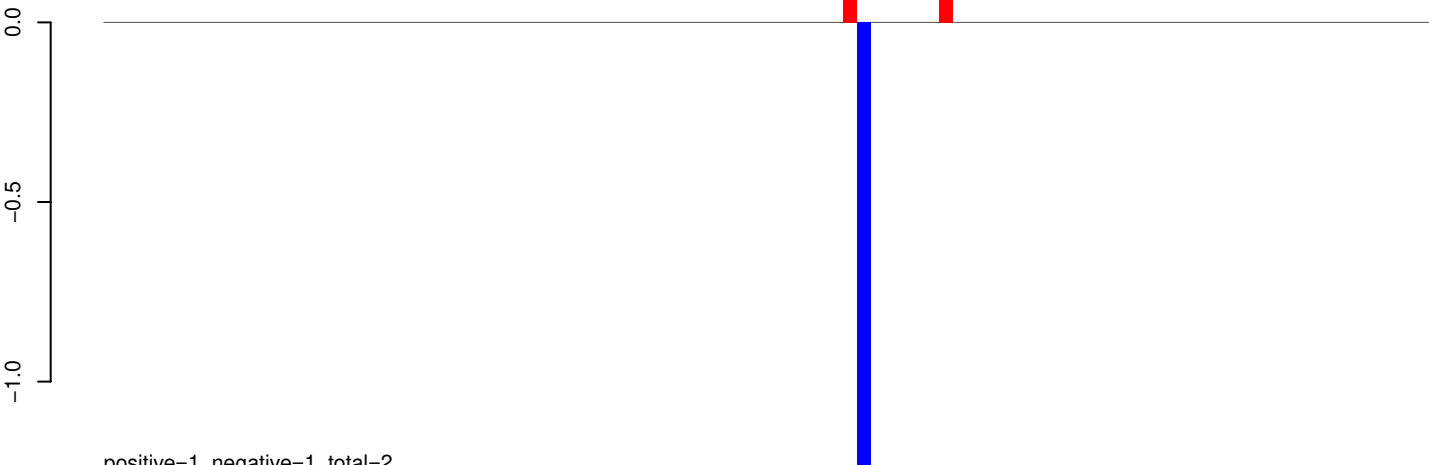


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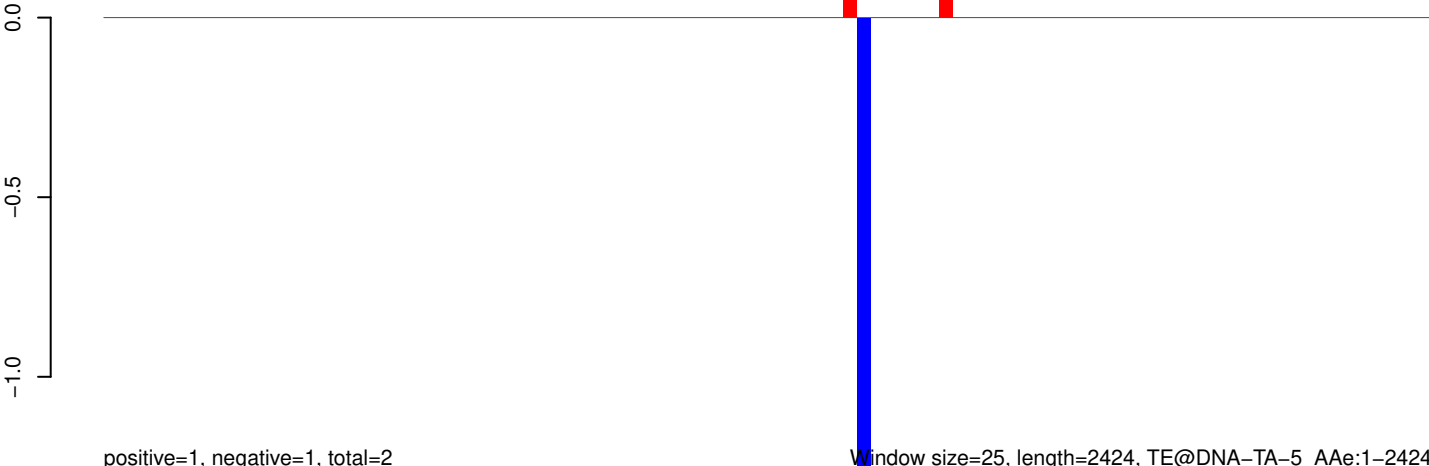
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



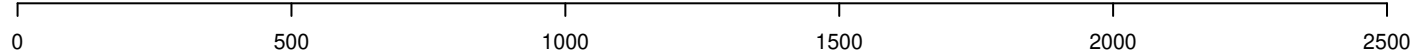
positive=1, negative=1, total=2

AeAeg_Whole_sm_r123_JM.rep



positive=1, negative=1, total=2

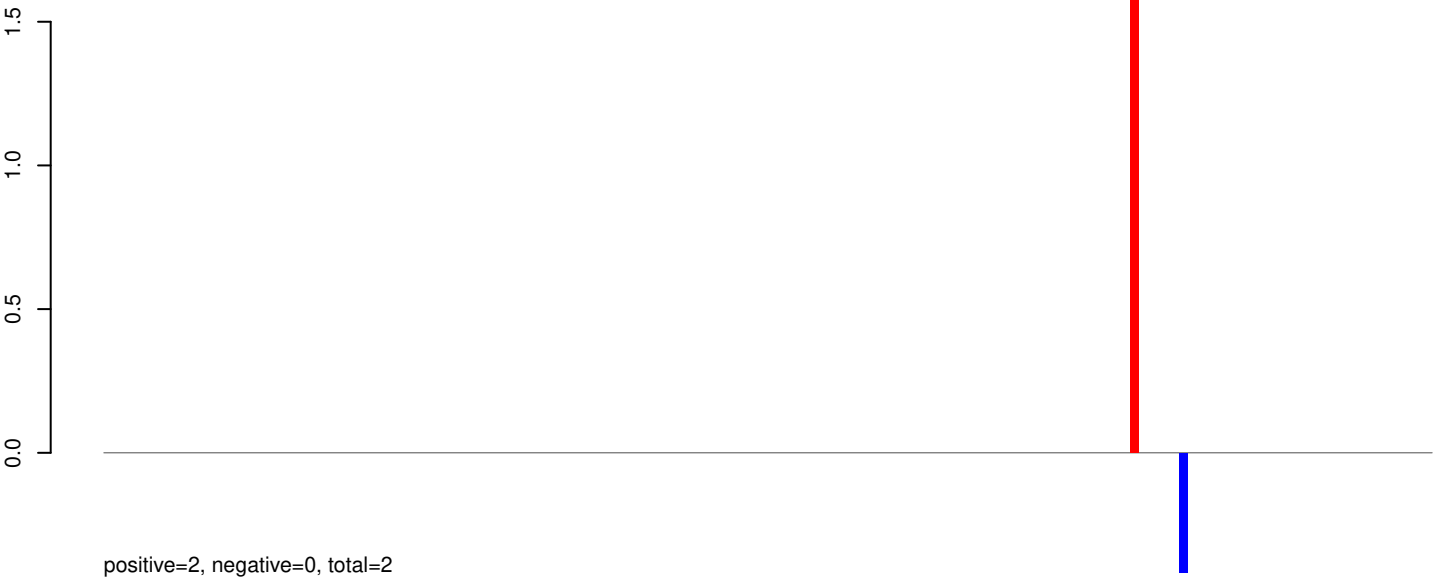
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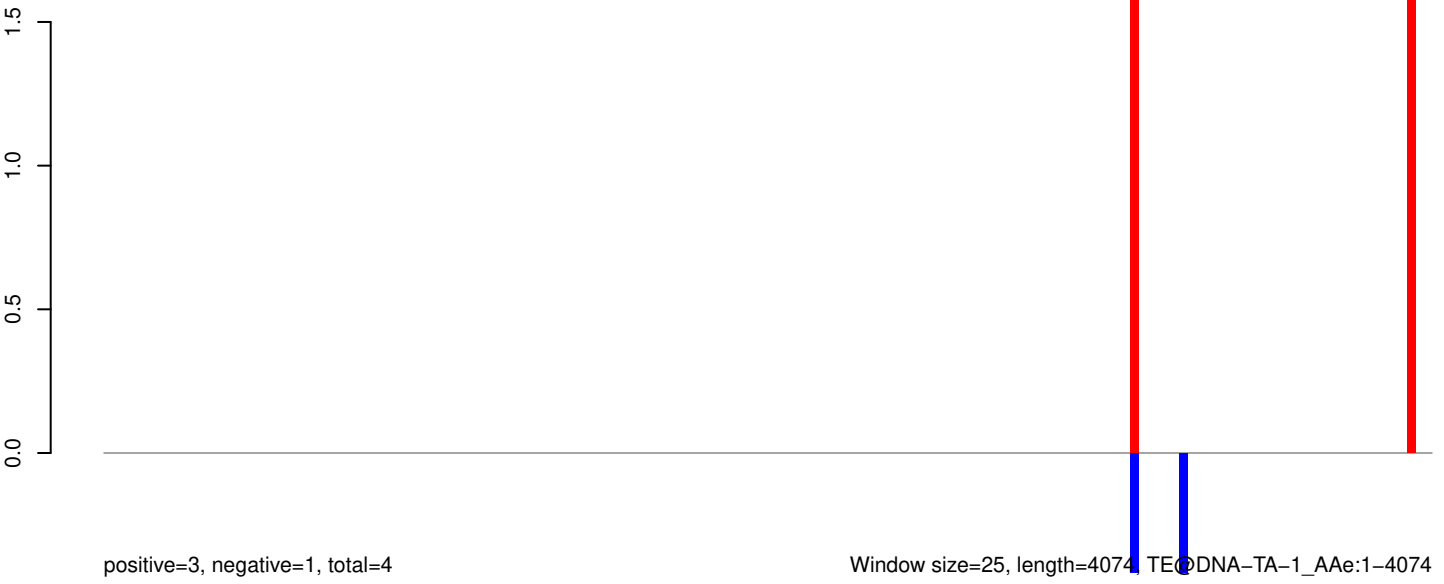
AeAeg_Whole_sm_r123_JM.18_23.rep



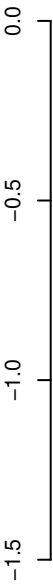
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AeAeg_Whole_sm_r123_JM.rep

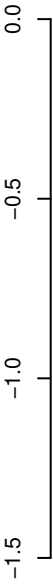


AeAeg_Whole_sm_r123_JM.18_23.rep



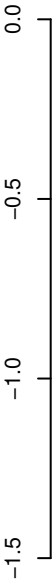
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



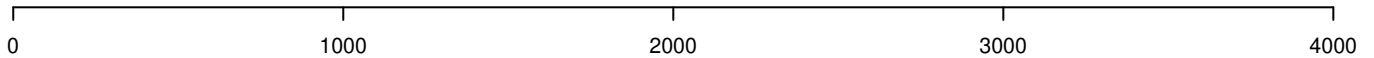
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AeAeg_Whole_sm_r123_JM.rep

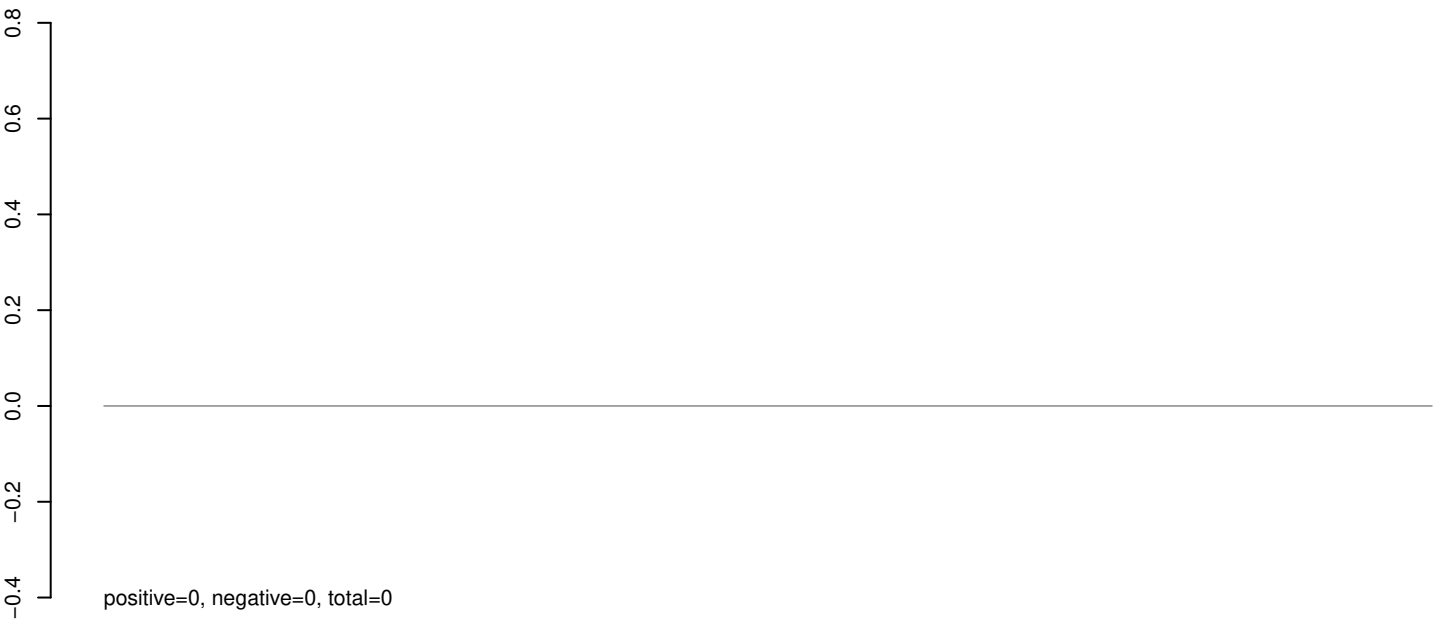


positive=0, negative=2, total=2

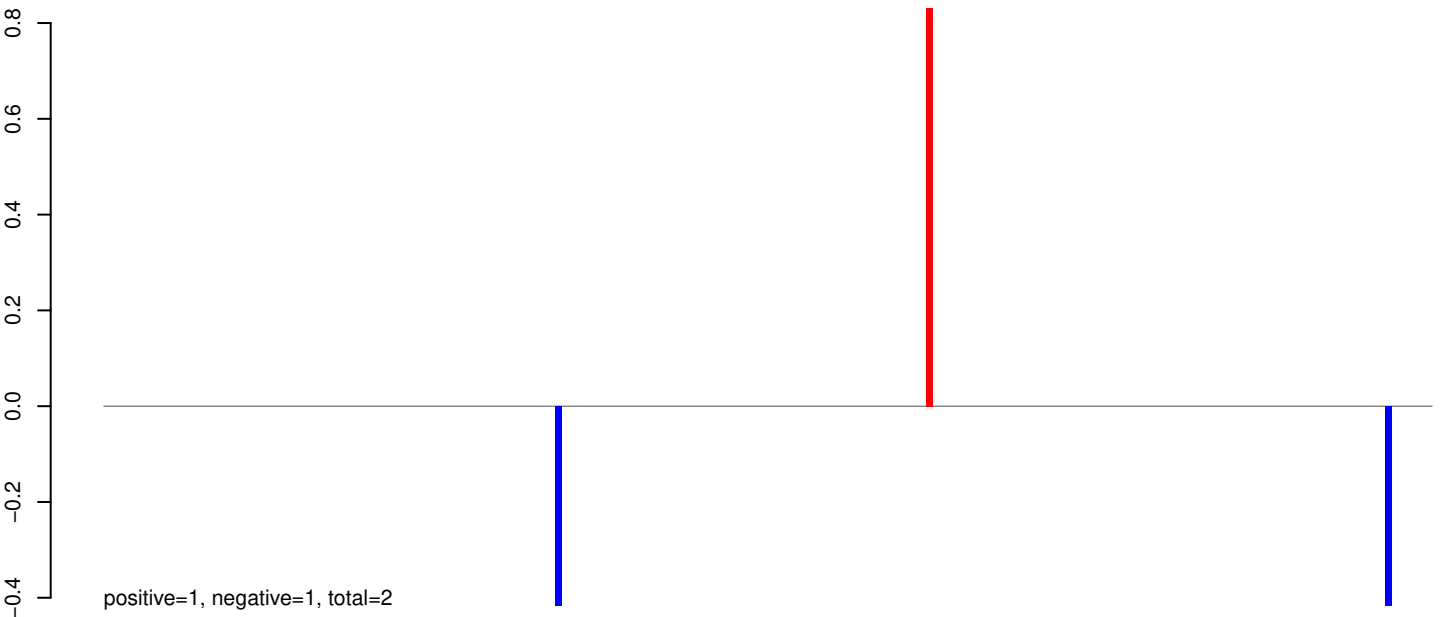
Window size=25, length=4006, TE@Copia-66_AA-LTR-I:1-4006



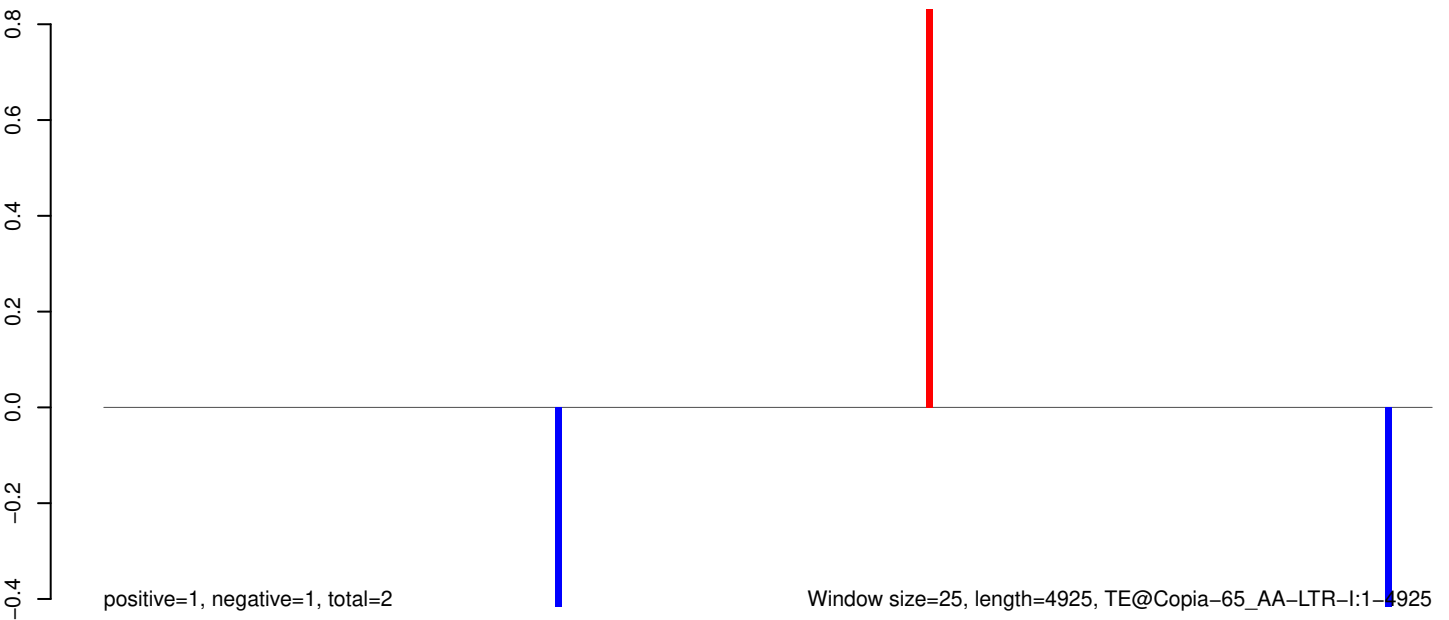
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

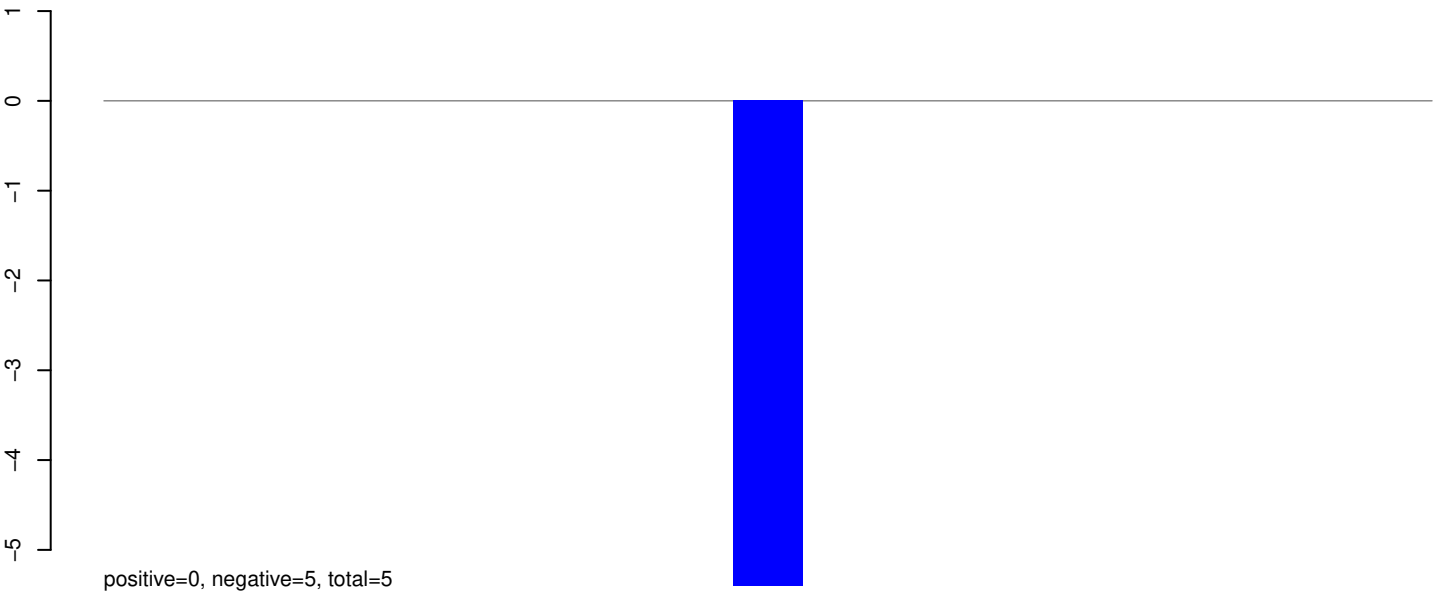


AeAeg_Whole_sm_r123_JM.rep

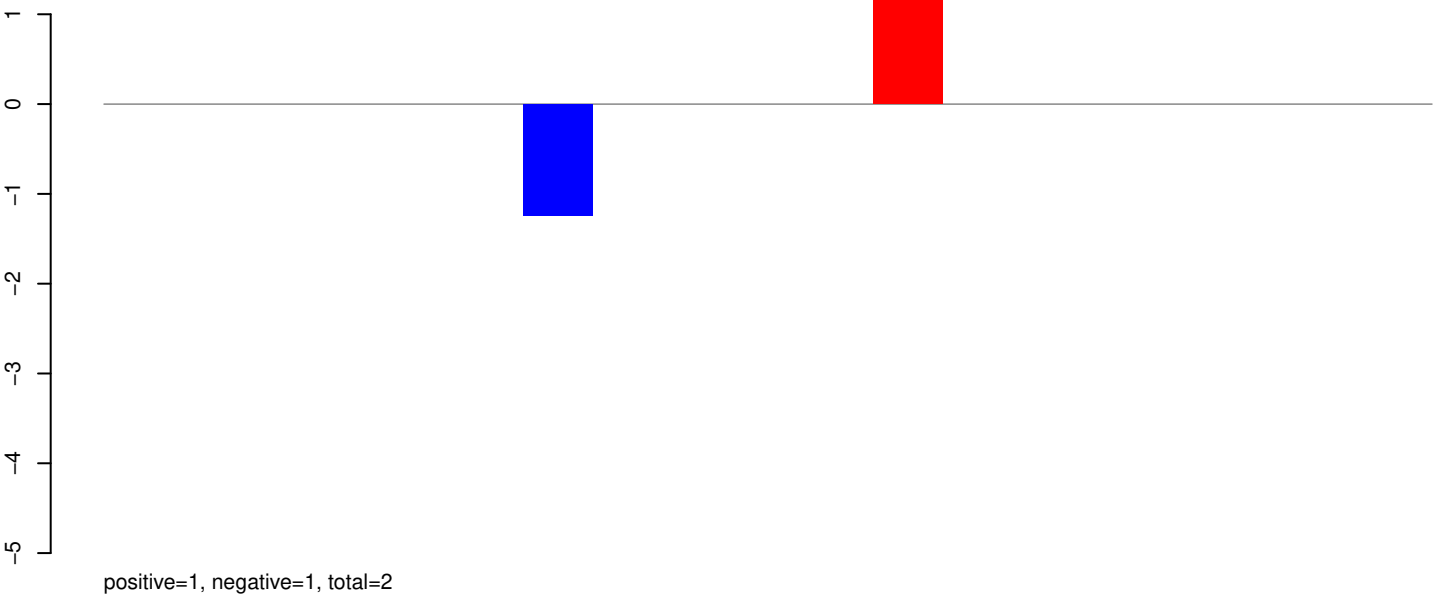


0 1000 2000 3000 4000 5000

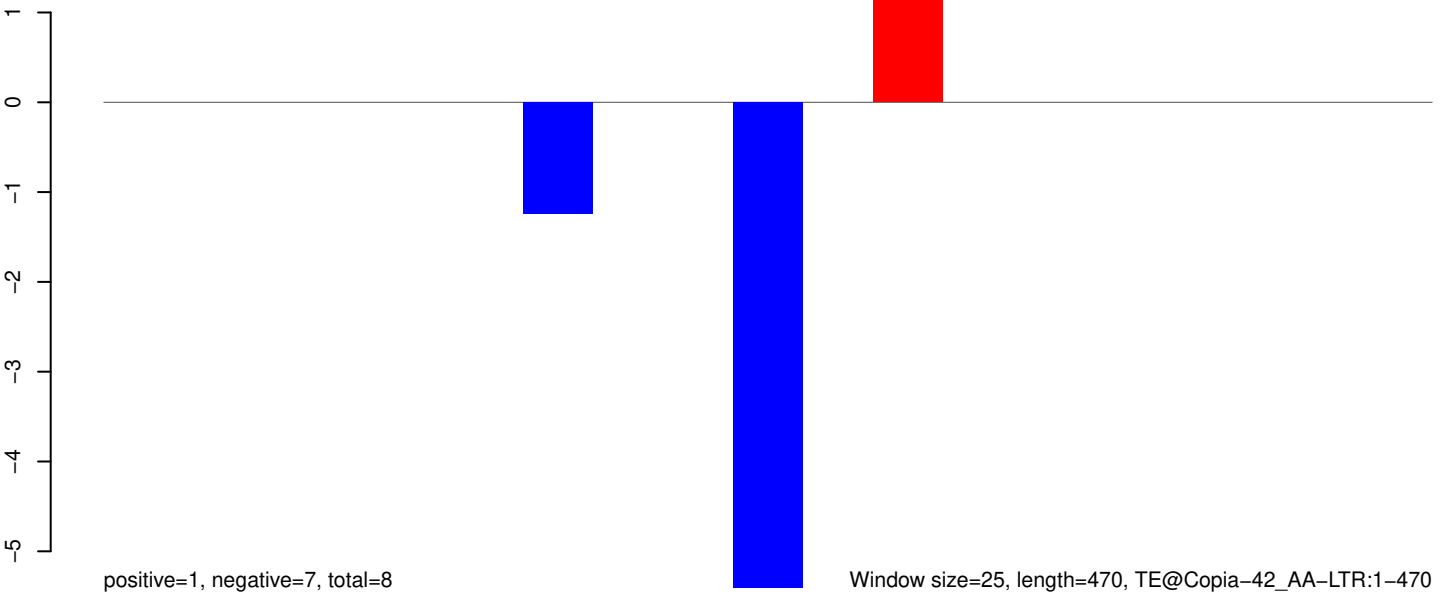
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



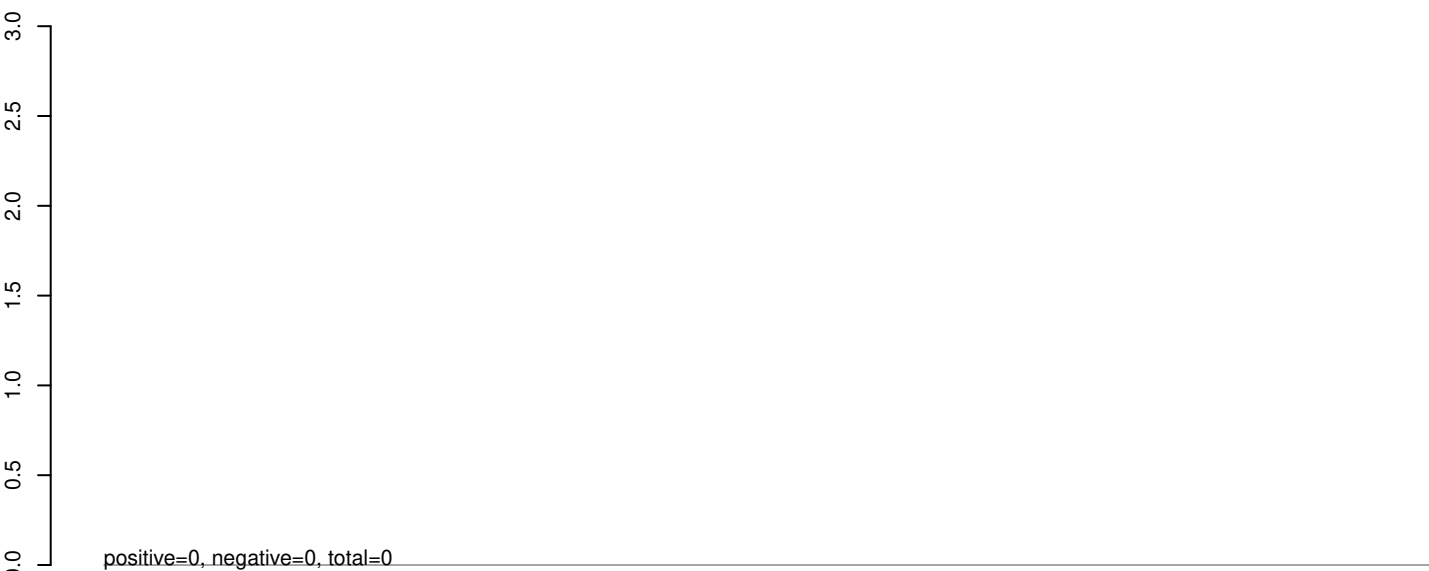
AeAeg_Whole_sm_r123_JM.rep



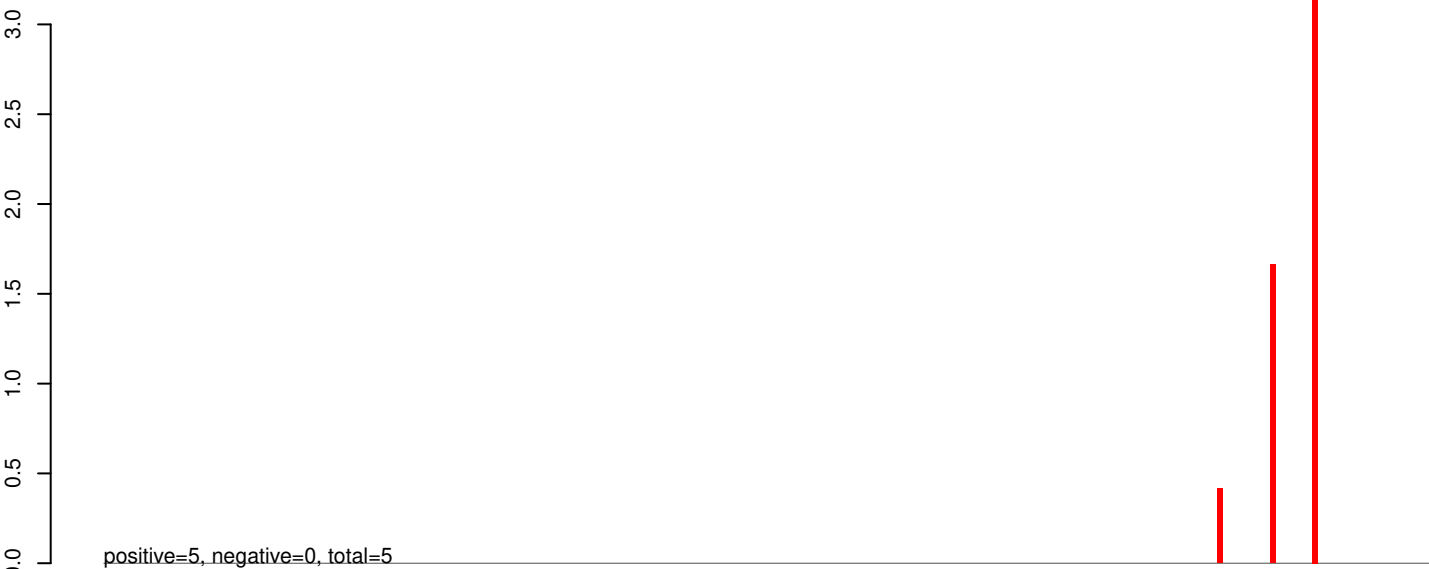
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100 200 300 400 500

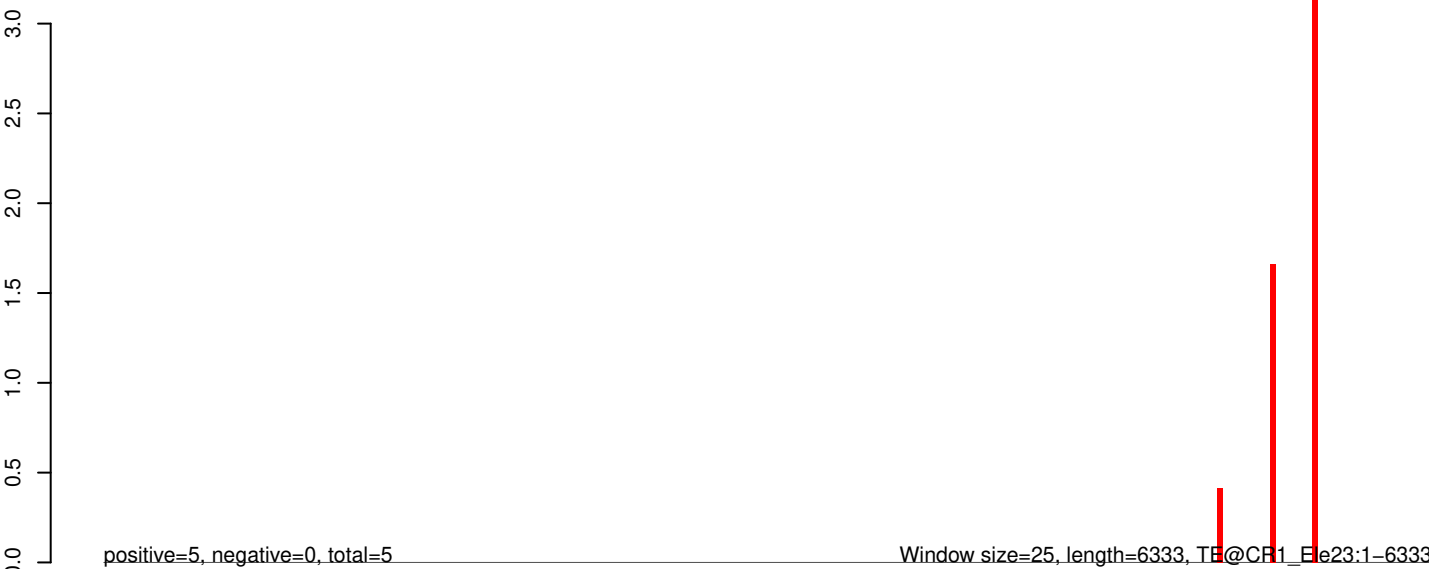
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



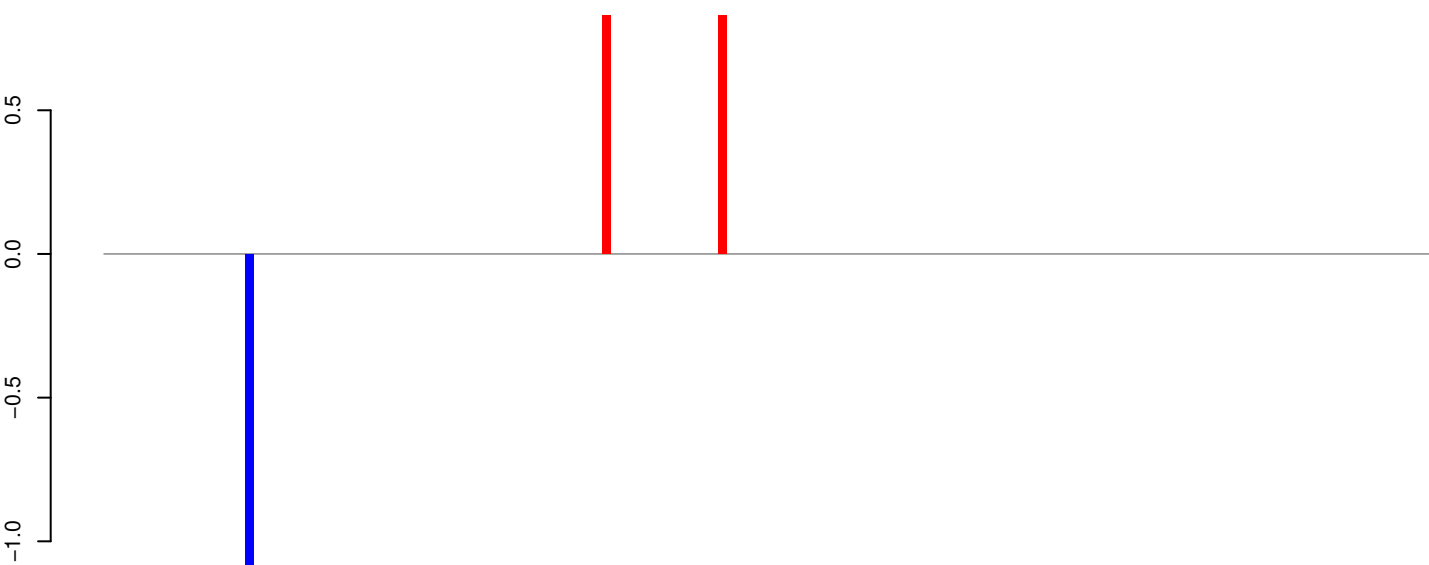
AeAeg_Whole_sm_r123_JM.rep



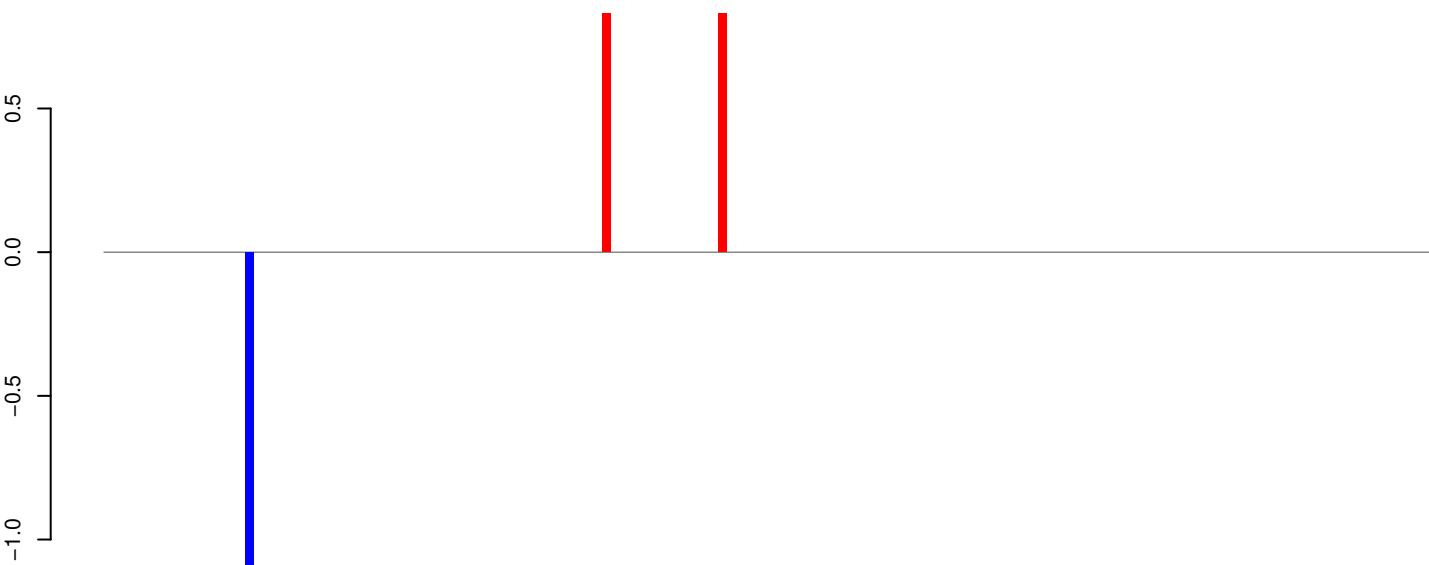
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positive=0, negative=0, total=0

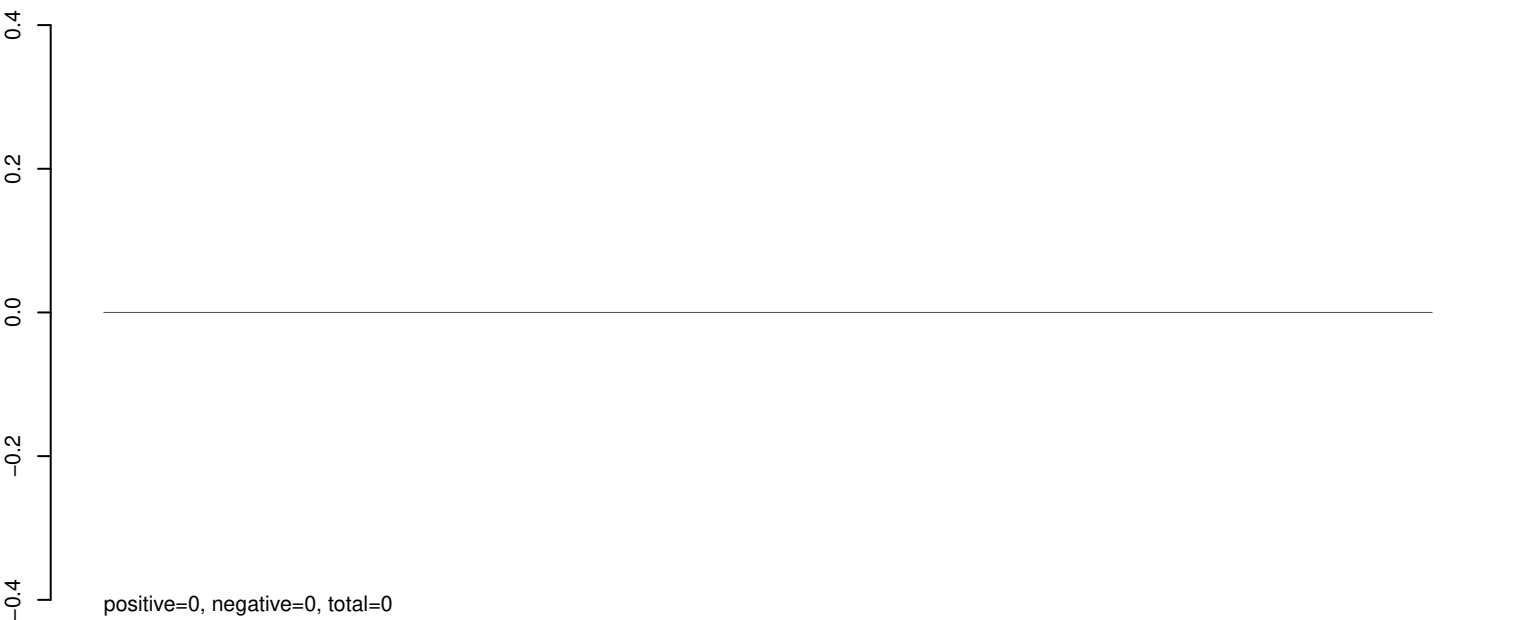


positive=2, negative=1, total=3

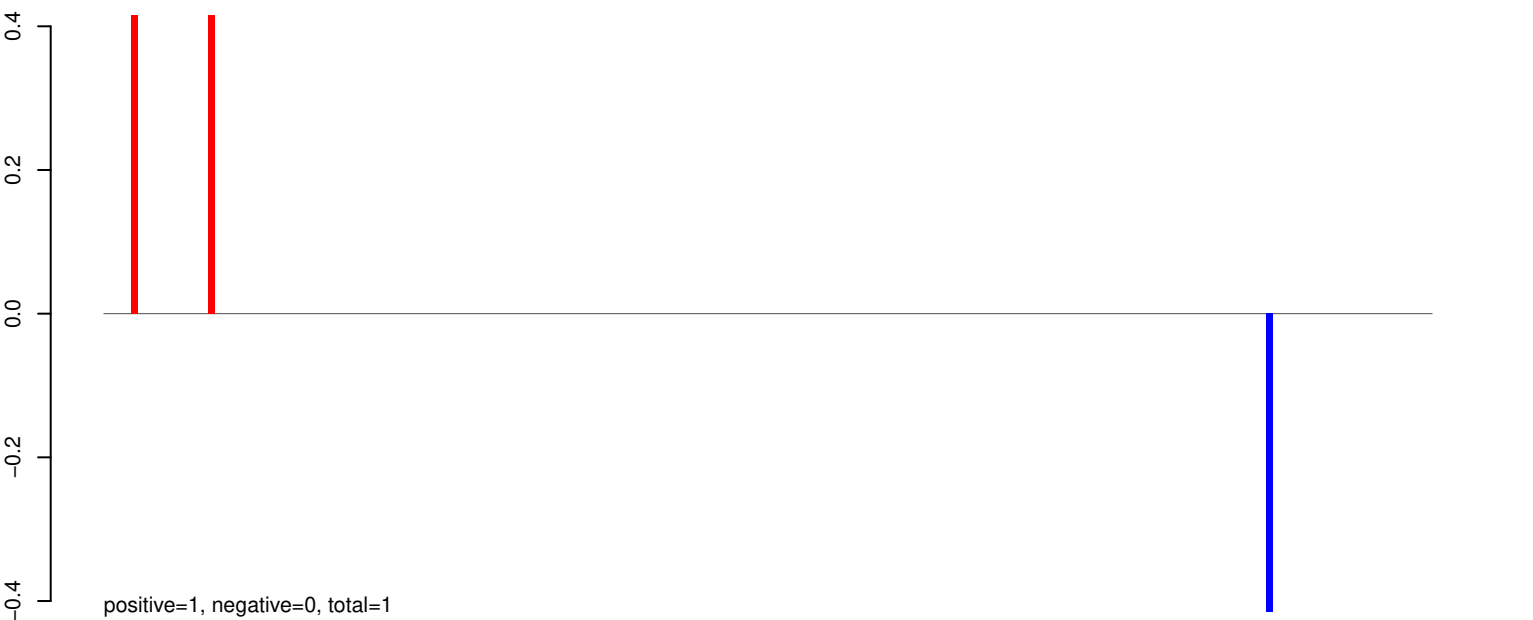


positive=2, negative=1, total=3

AeAeg_Whole_sm_r123_JM.18_23.rep



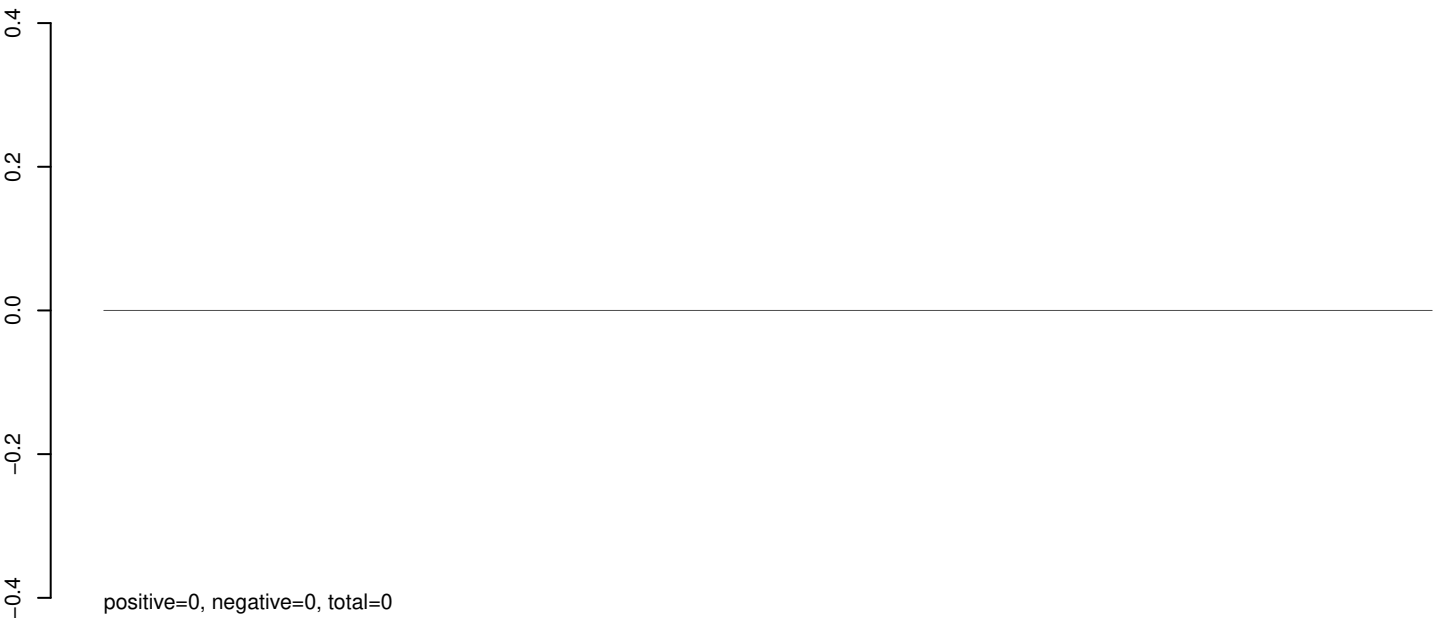
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AeAeg_Whole_sm_r123_JM.rep



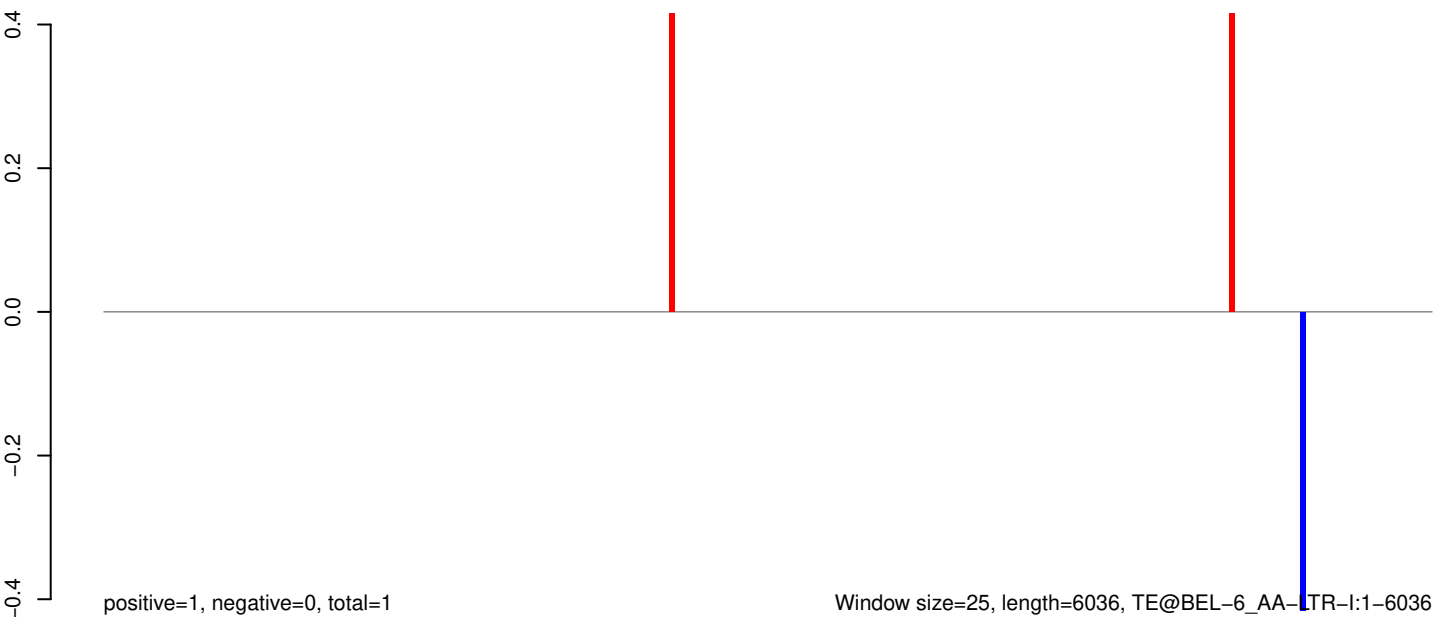
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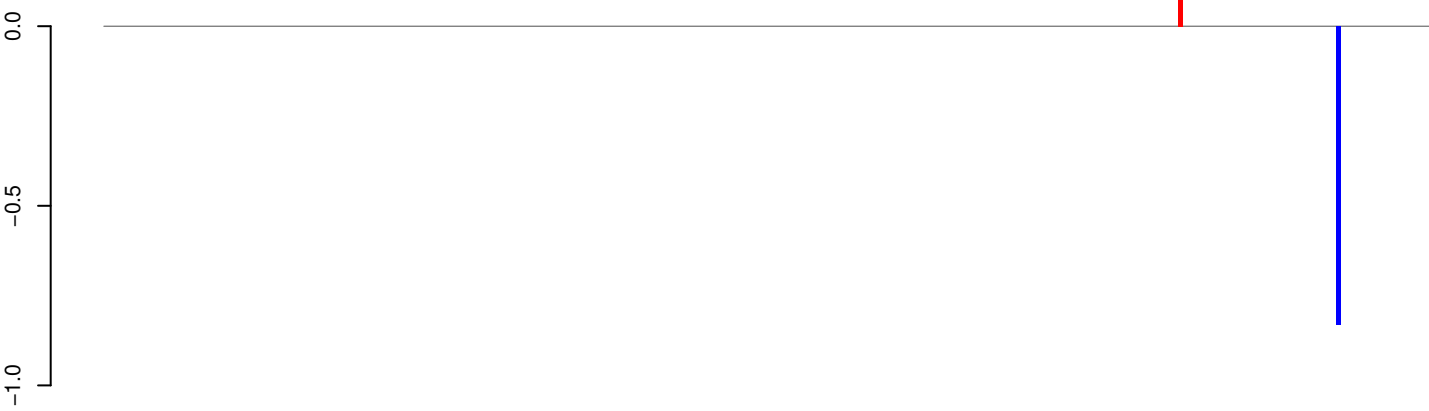
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AeAeg_Whole_sm_r123_JM.rep

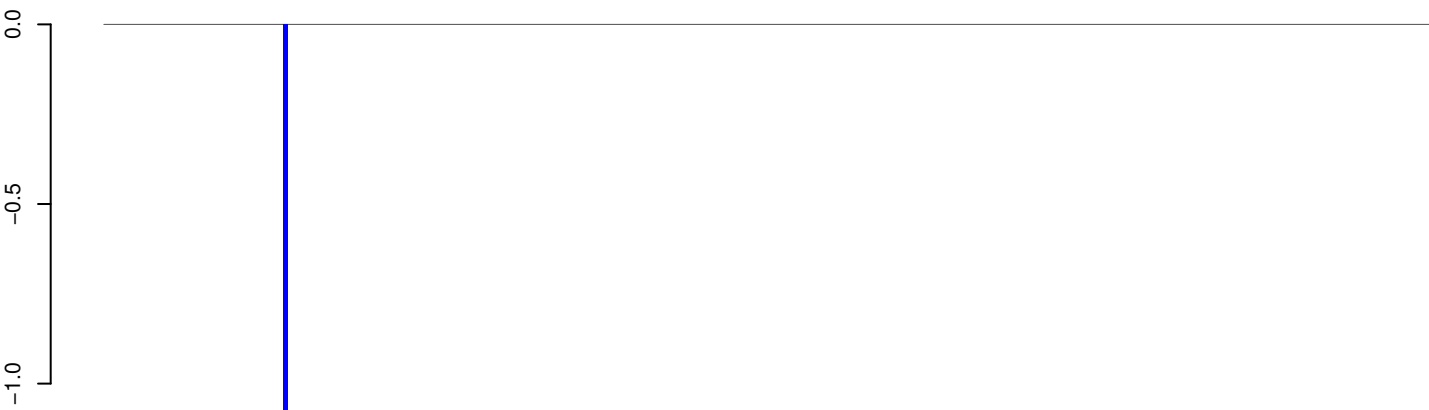


AeAeg_Whole_sm_r123_JM.18_23.rep



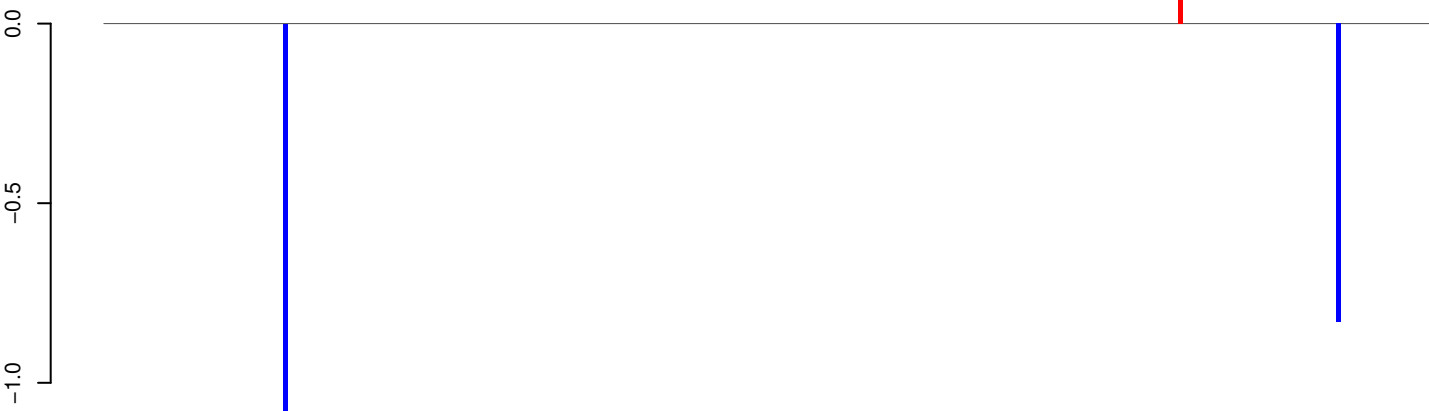
positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=1, total=1

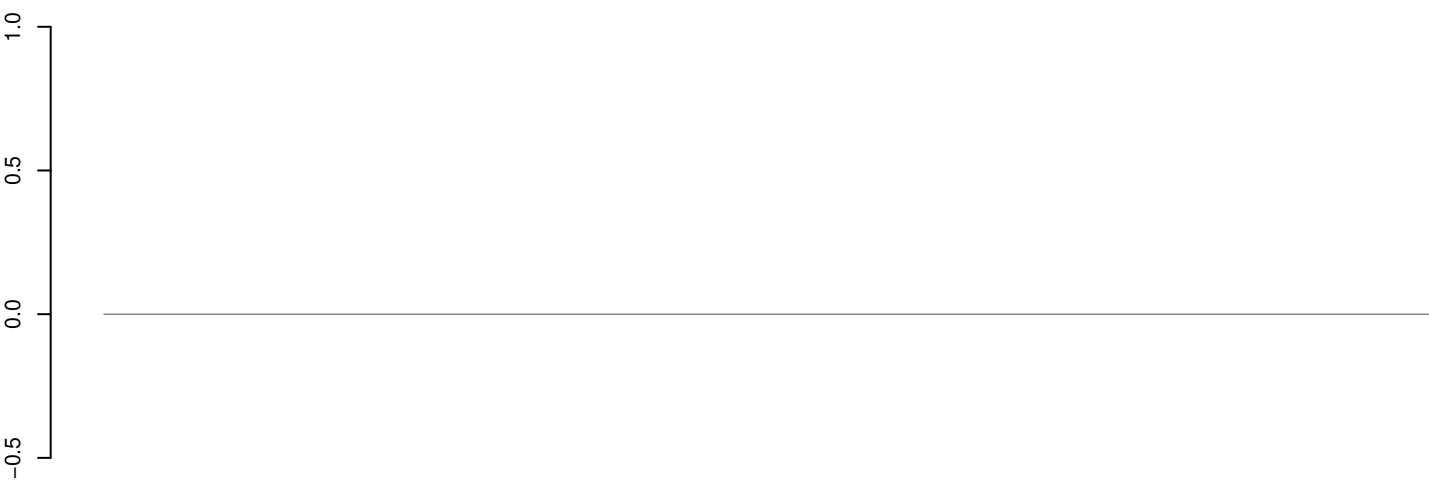
AeAeg_Whole_sm_r123_JM.rep



positive=0, negative=2, total=2

Window size=25, length=7596, TE@BEL-283_AA-LTR-I:1-7596

0 2000 4000 6000



positive=0, negative=0, total=0

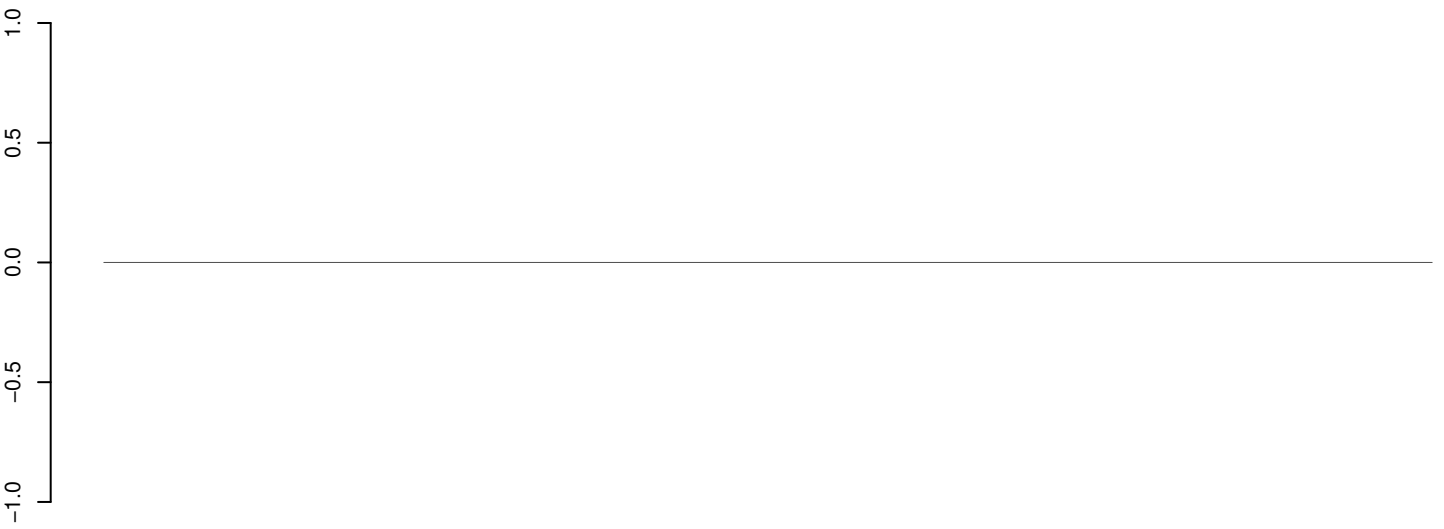


positive=2, negative=1, total=2



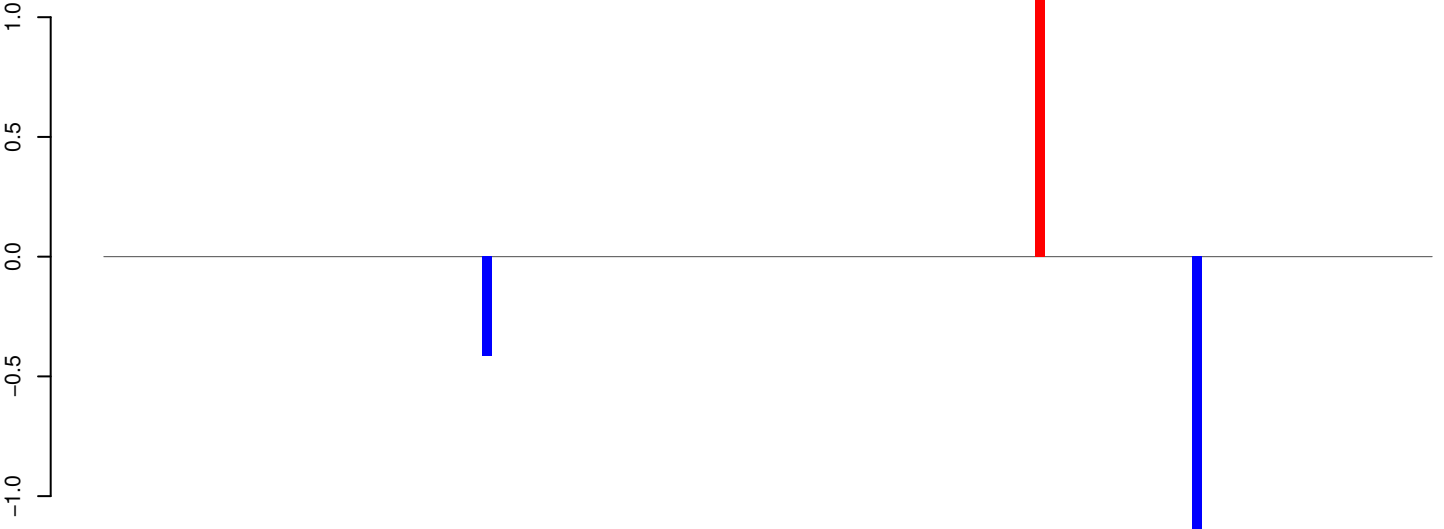
positive=2, negative=1, total=2

AeAeg_Whole_sm_r123_JM.18_23.rep



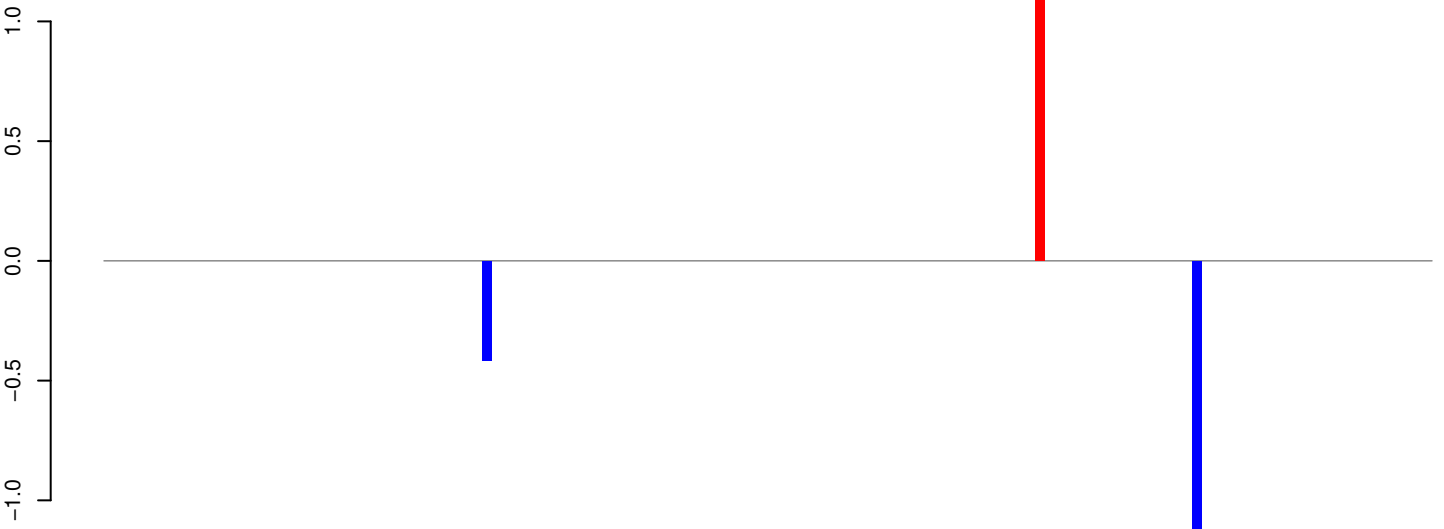
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



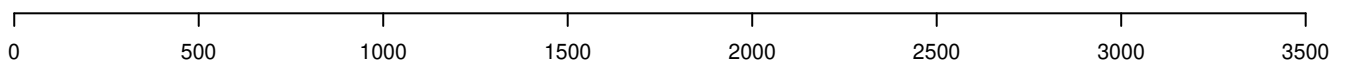
positive=1, negative=2, total=3

AeAeg_Whole_sm_r123_JM.rep



positive=1, negative=2, total=3

Window size=25, length=3591, TE@BEL-18_AA-LTR-I:1-3591

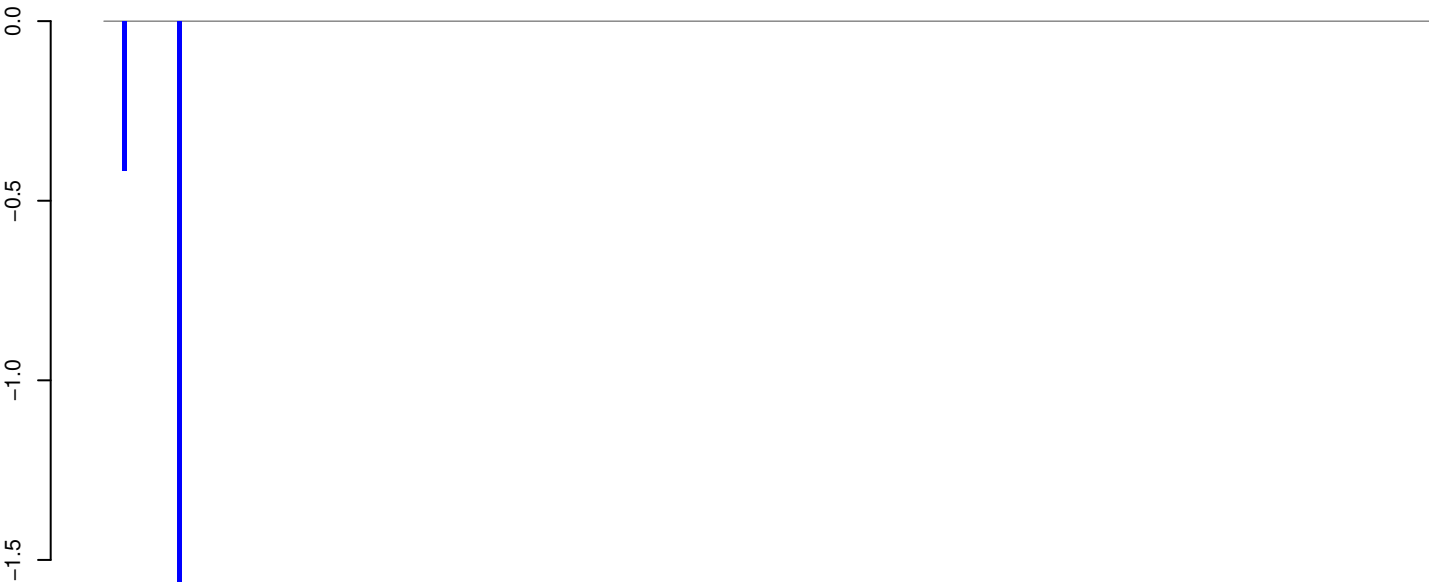


AeAeg_Whole_sm_r123_JM.18_23.rep



positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



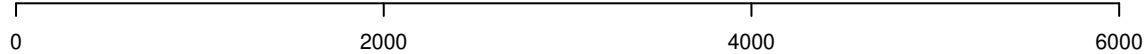
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AeAeg_Whole_sm_r123_JM.rep

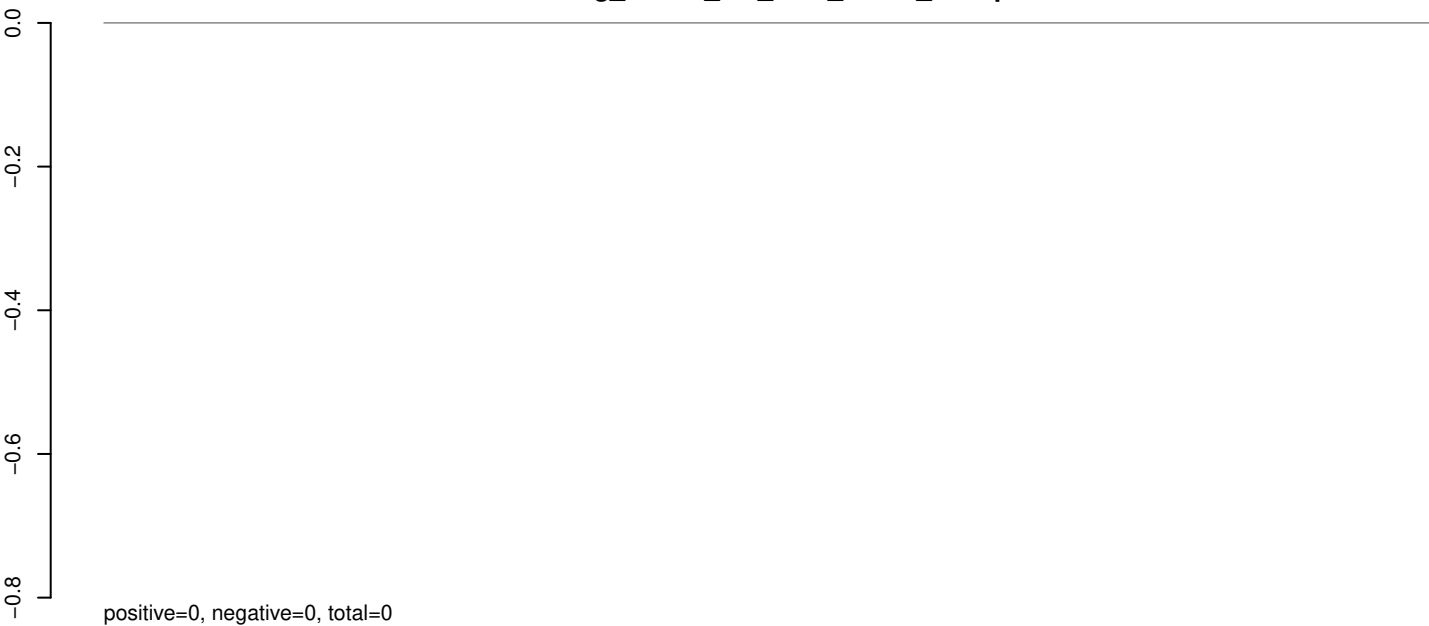


positive=0, negative=2, total=2

Window size=25, length=7206, TE@BEL-182_AA-LTR-I:1-7206



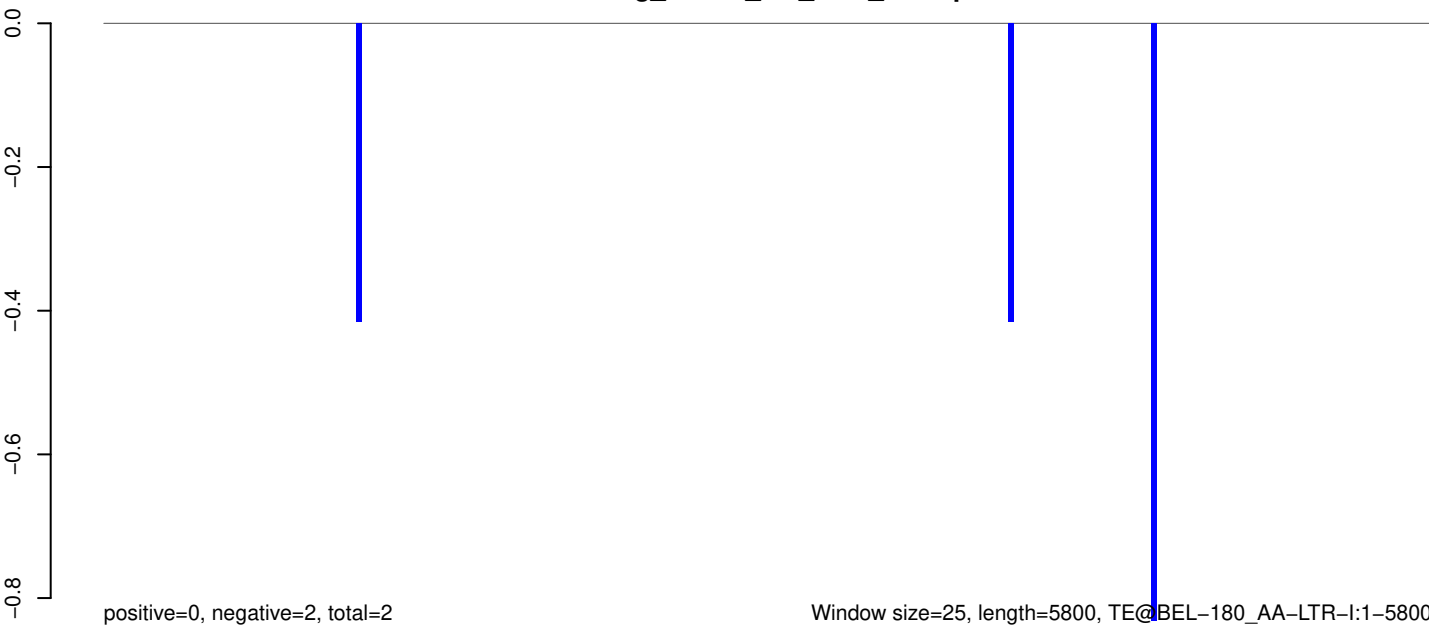
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AeAeg_Whole_sm_r123_JM.24_35.rep

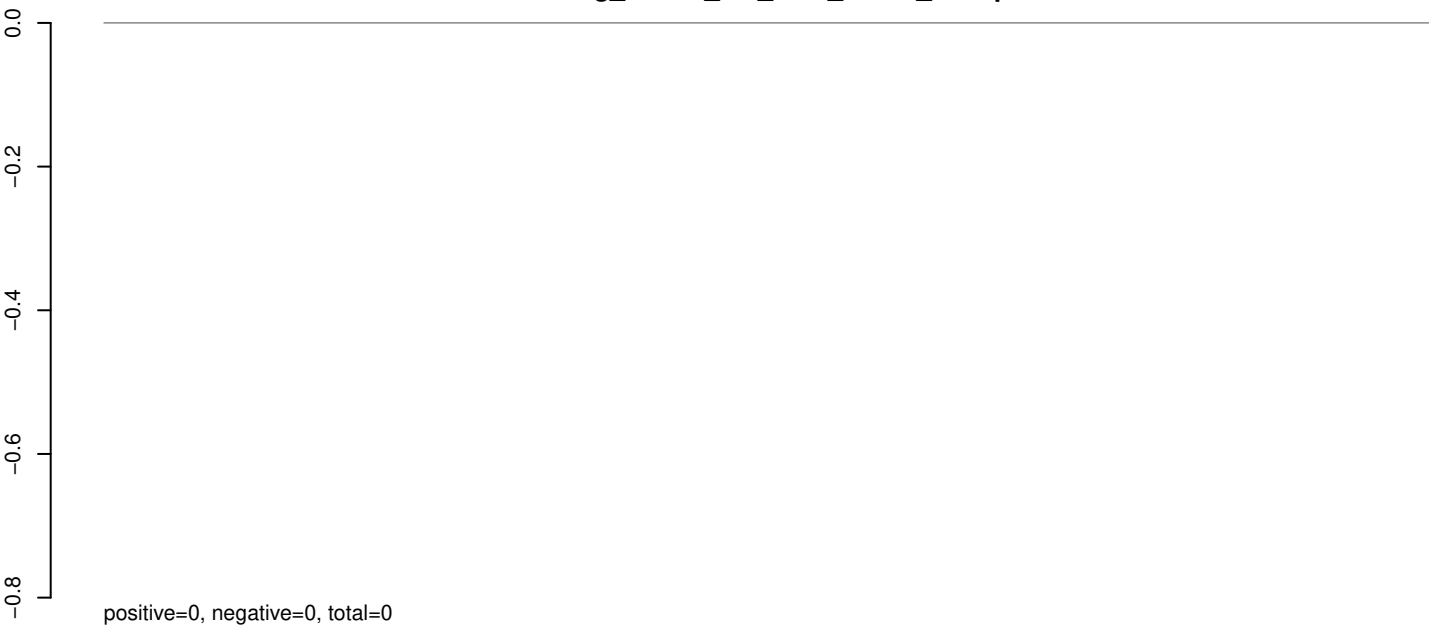


AeAeg_Whole_sm_r123_JM.rep

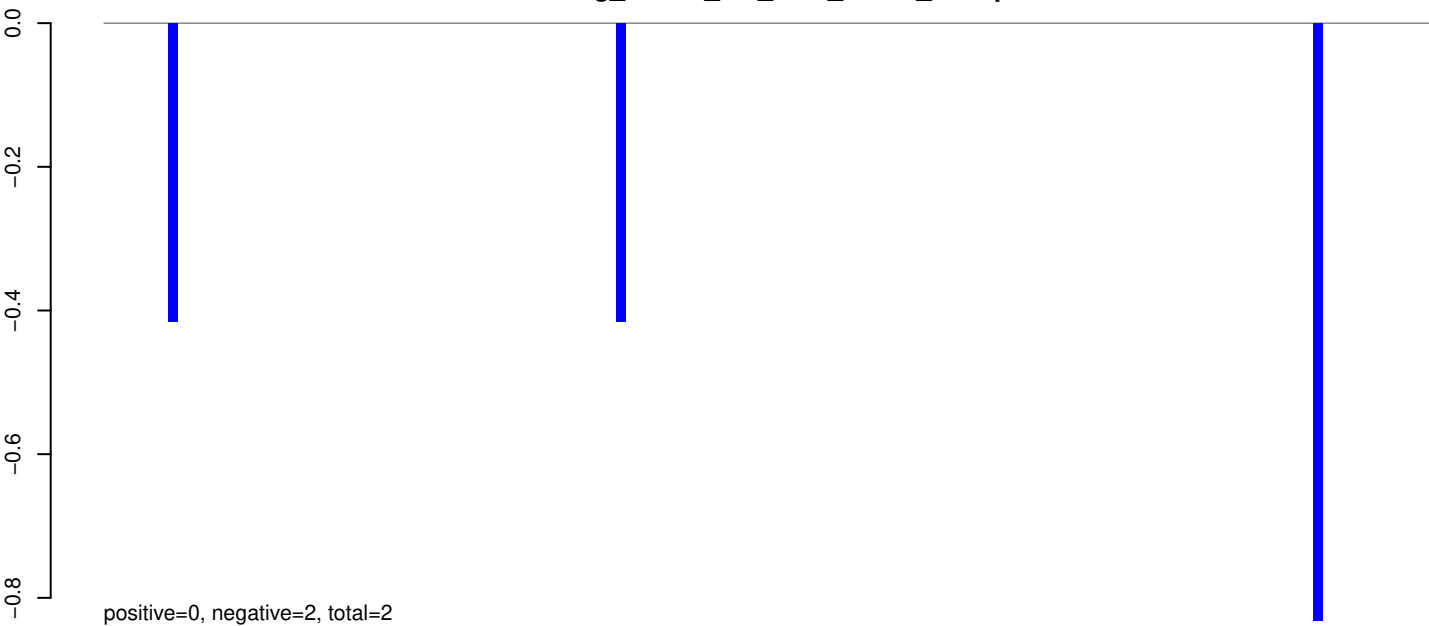


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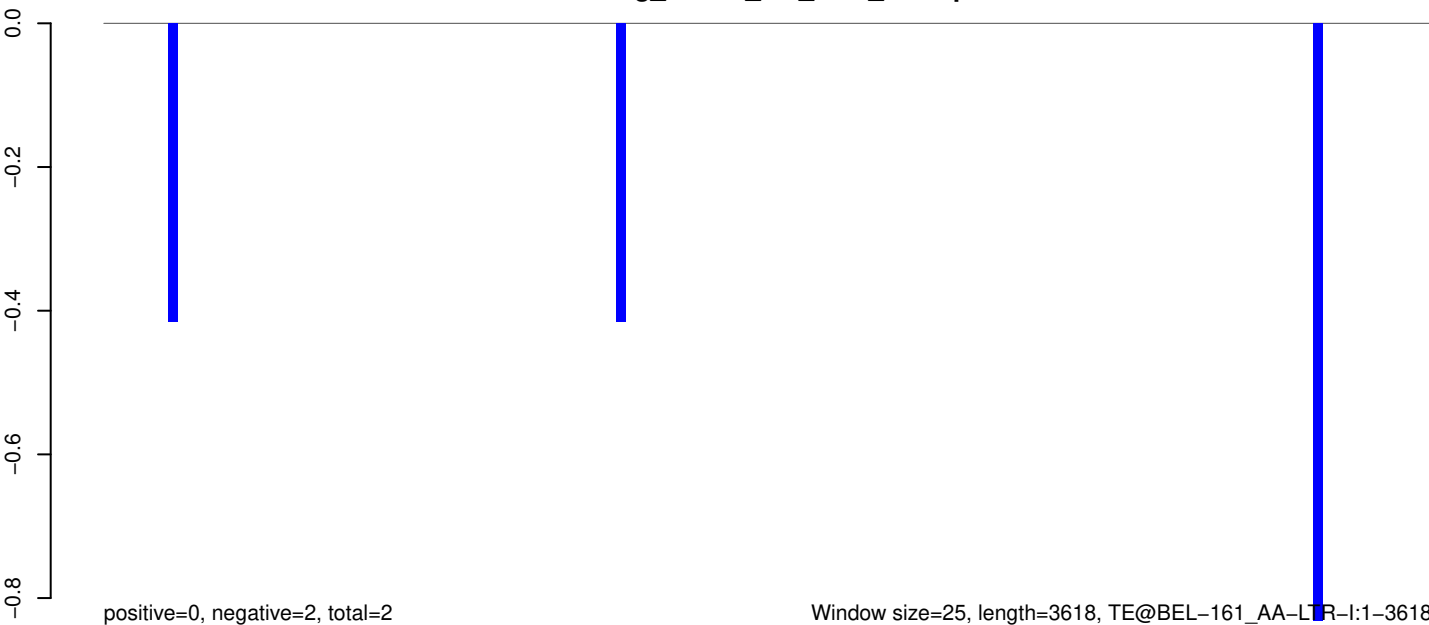
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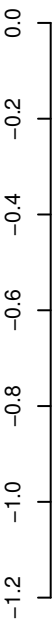
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AeAeg_Whole_sm_r123_JM.rep

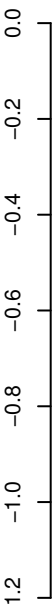


AeAeg_Whole_sm_r123_JM.18_23.rep



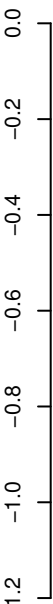
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AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=3, total=3

AeAeg_Whole_sm_r123_JM.rep

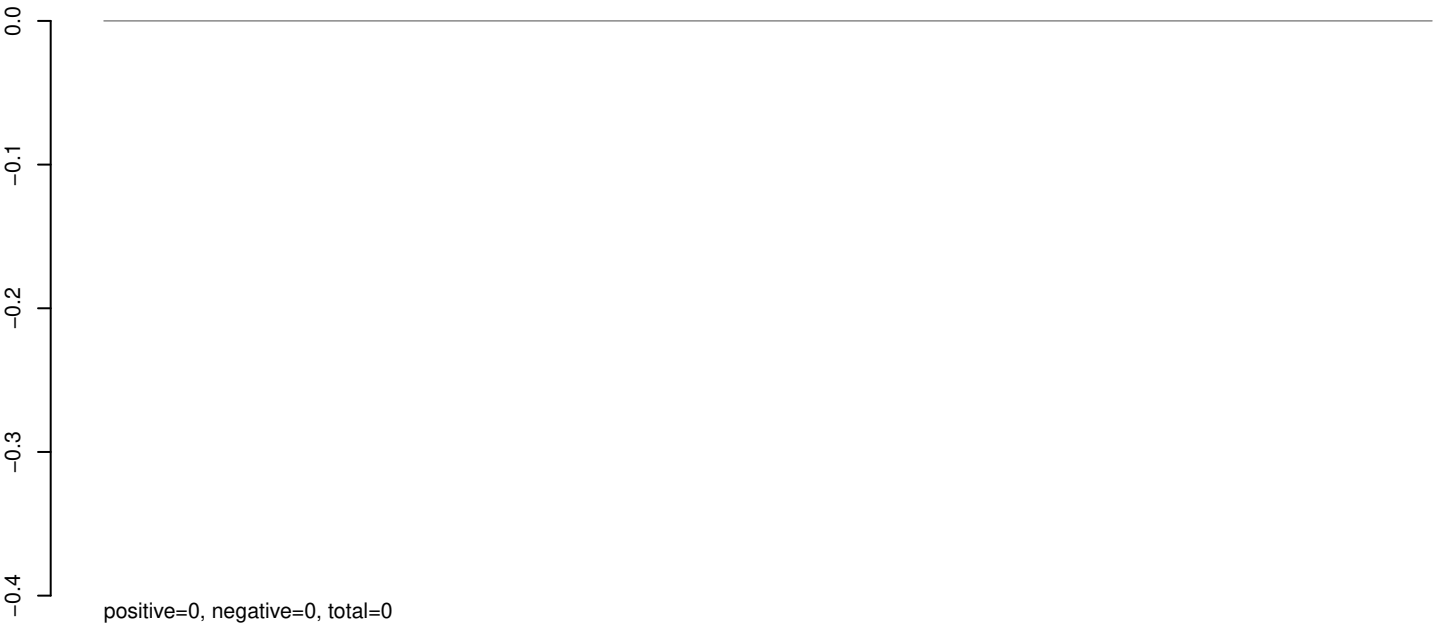


positive=0, negative=3, total=3

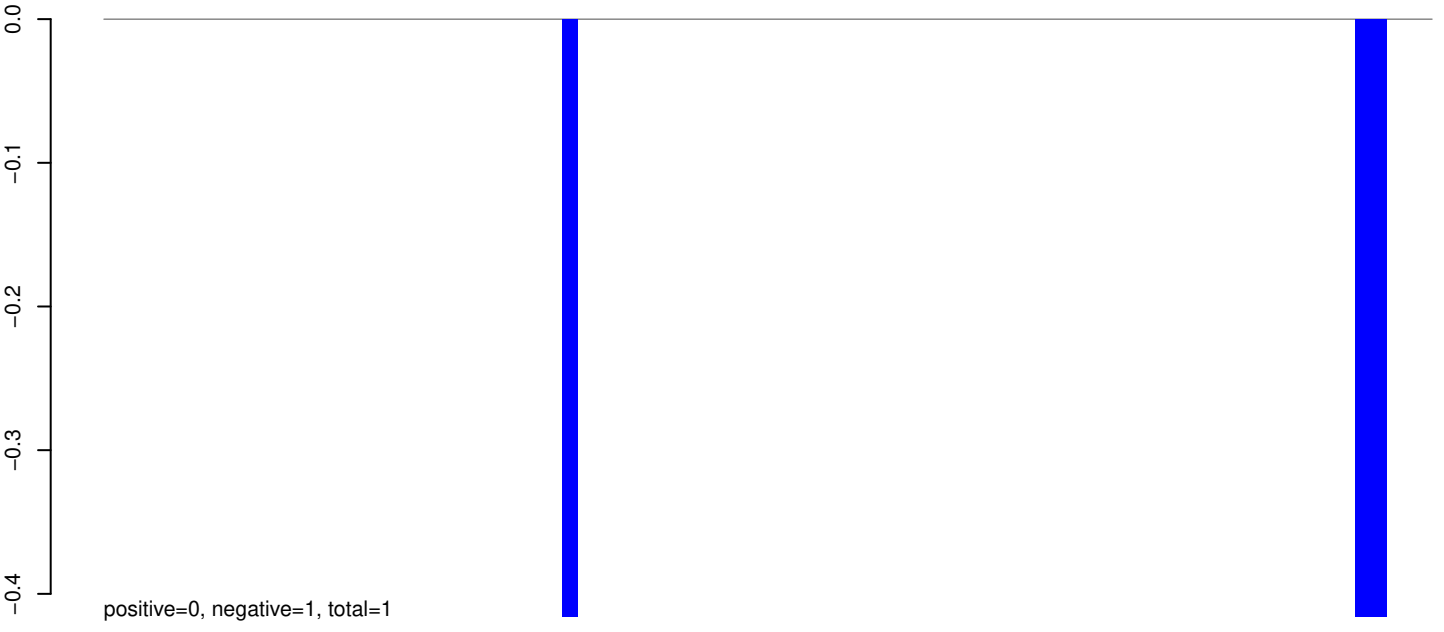
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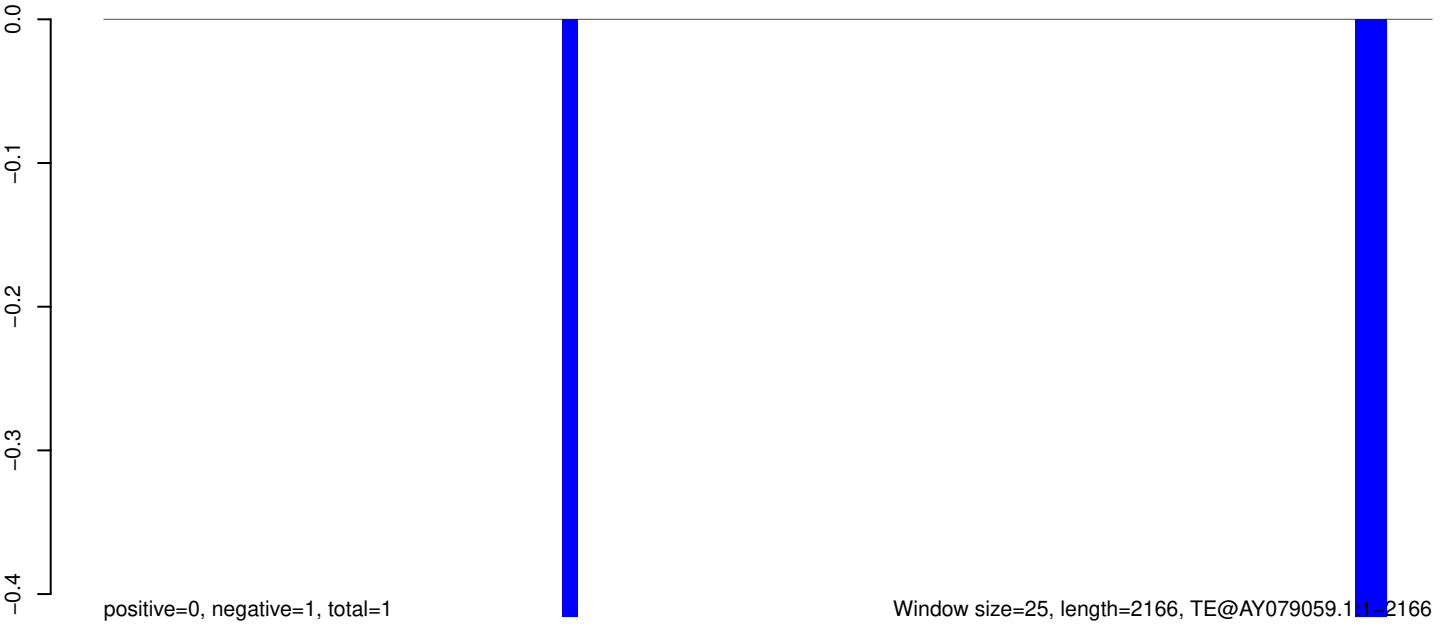
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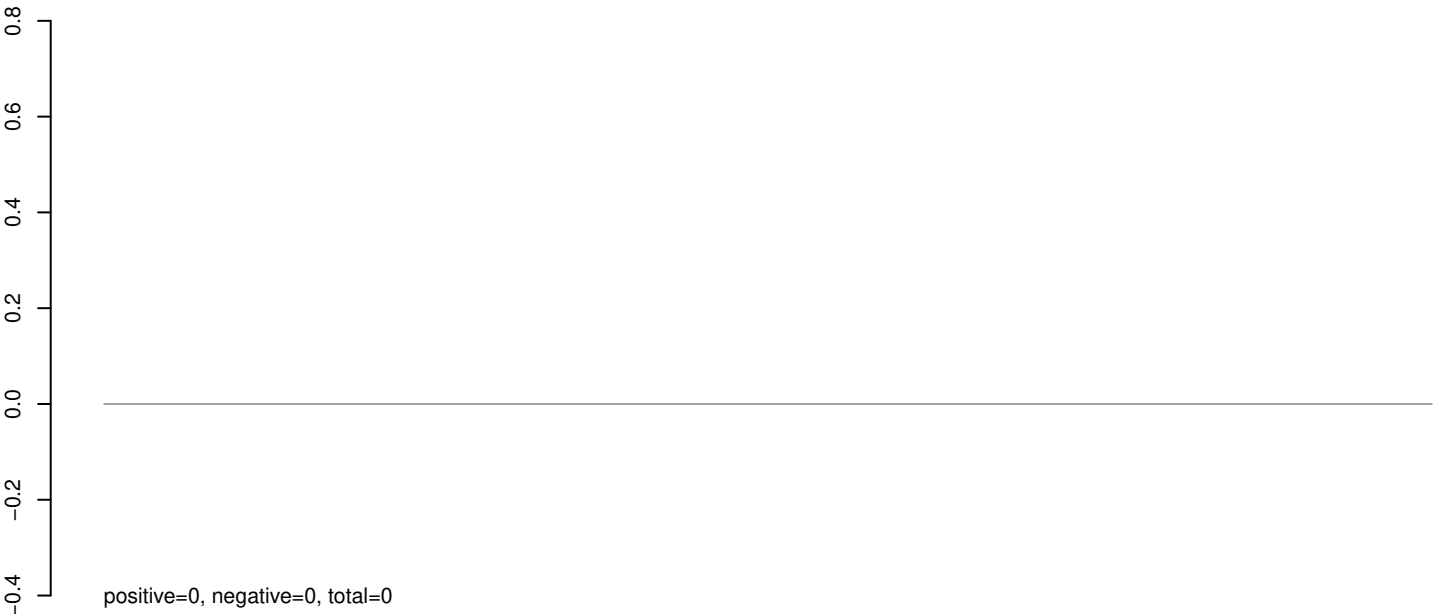
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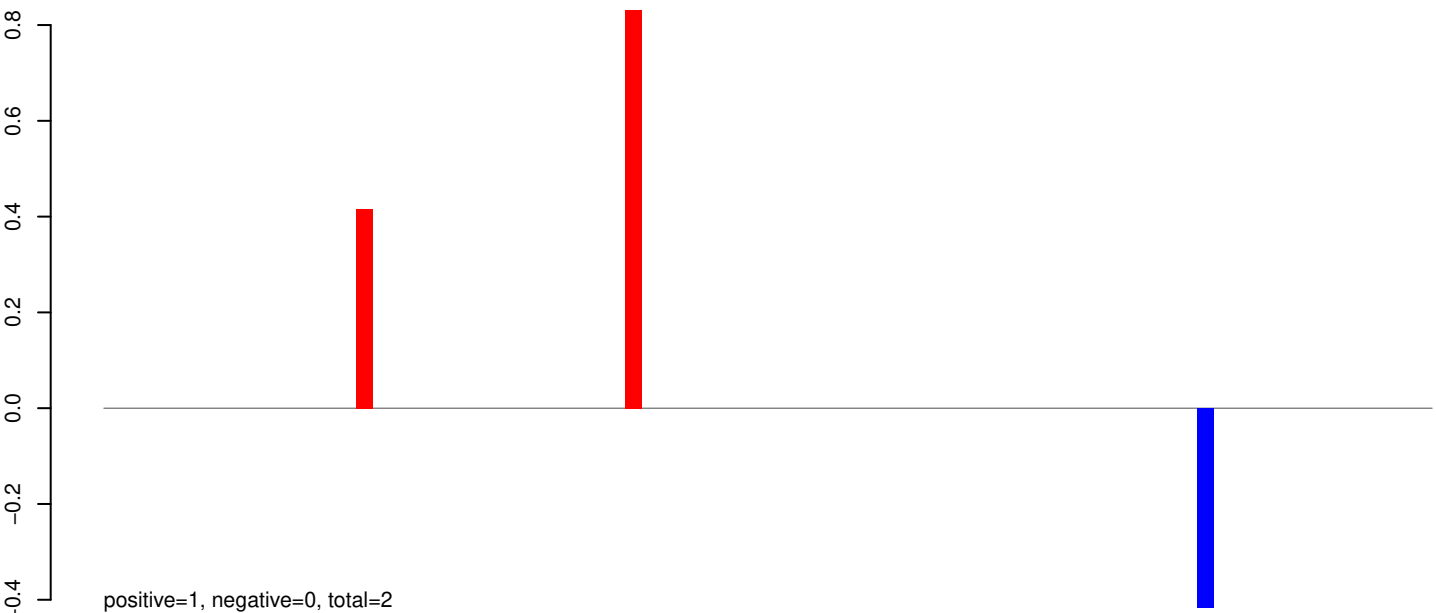
AeAeg_Whole_sm_r123_JM.rep



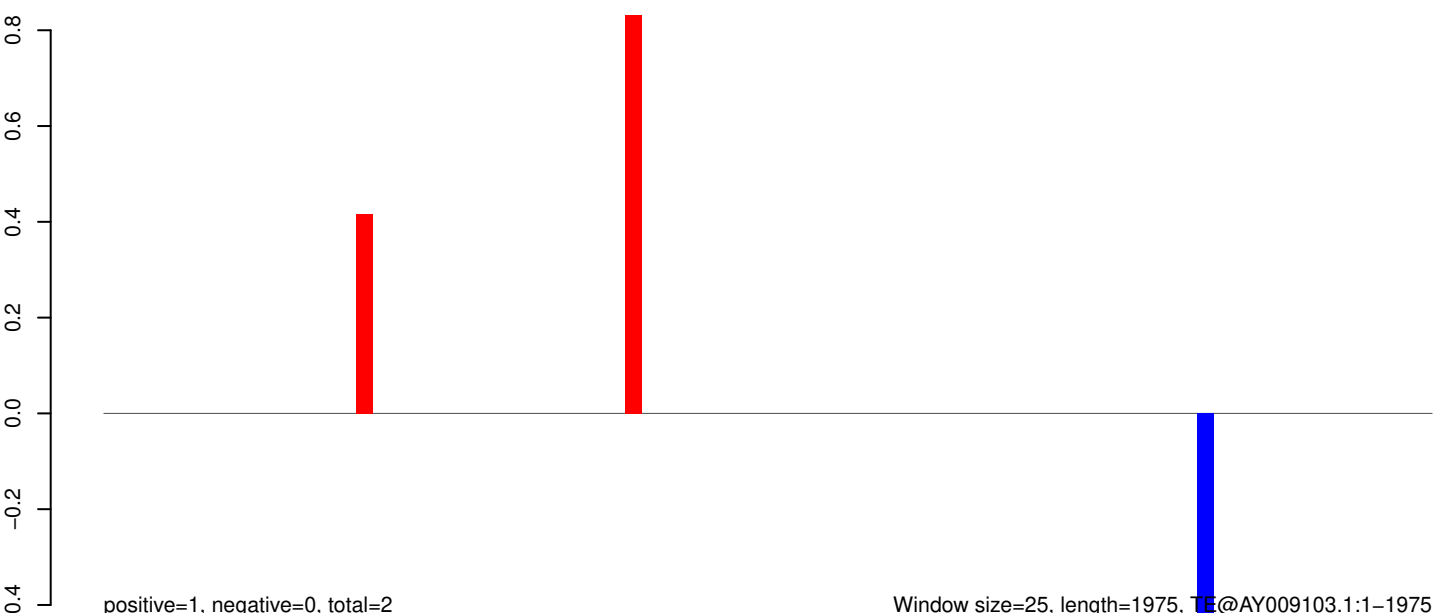
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AeAeg_Whole_sm_r123_JM.24_35.rep

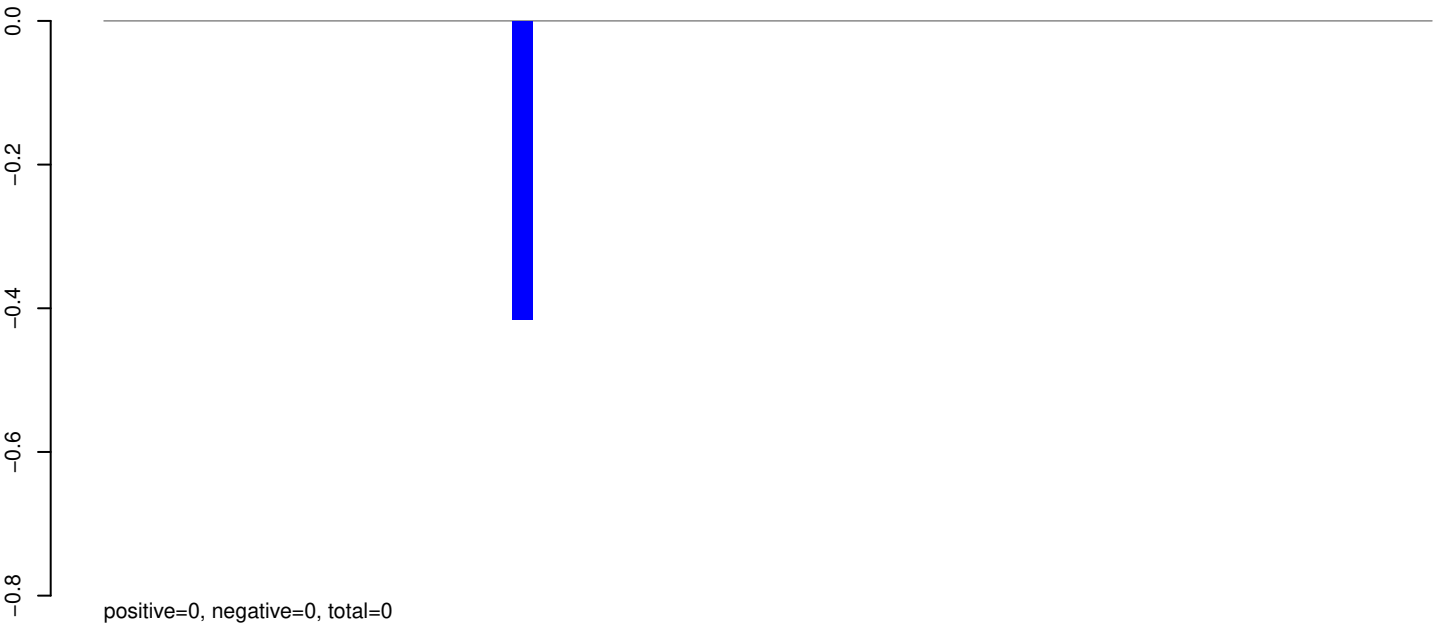


AeAeg_Whole_sm_r123_JM.rep

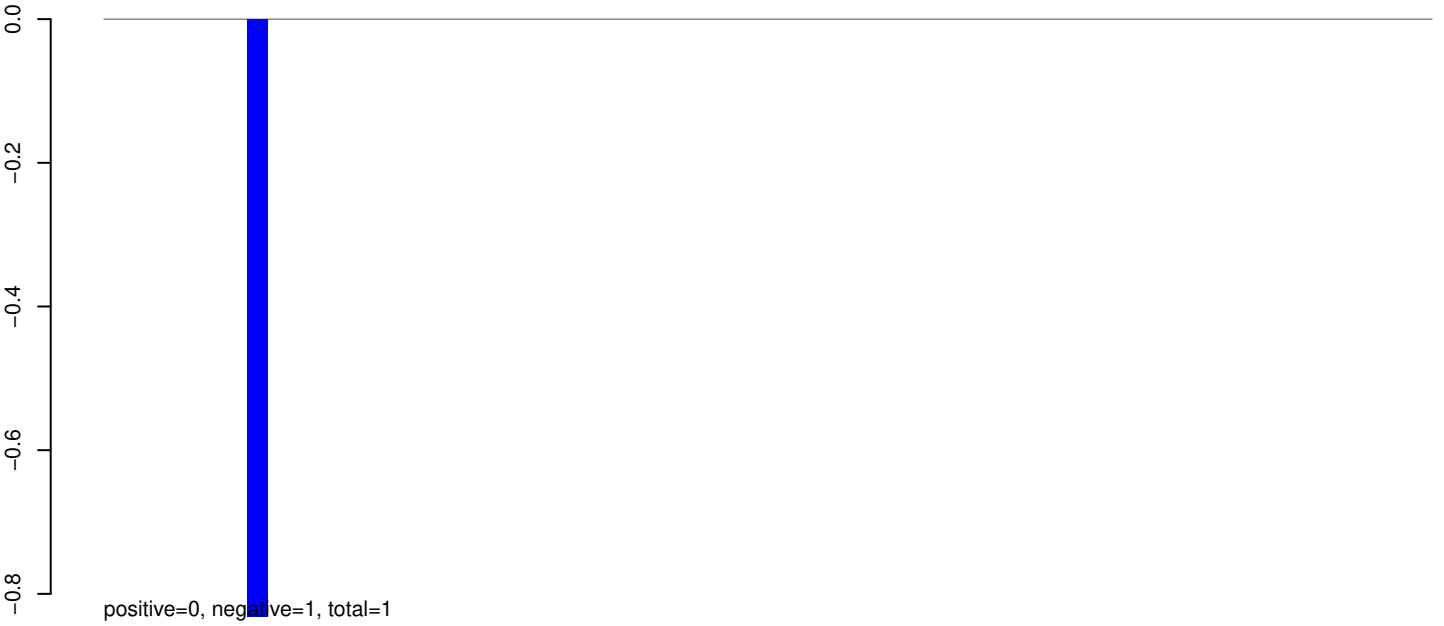


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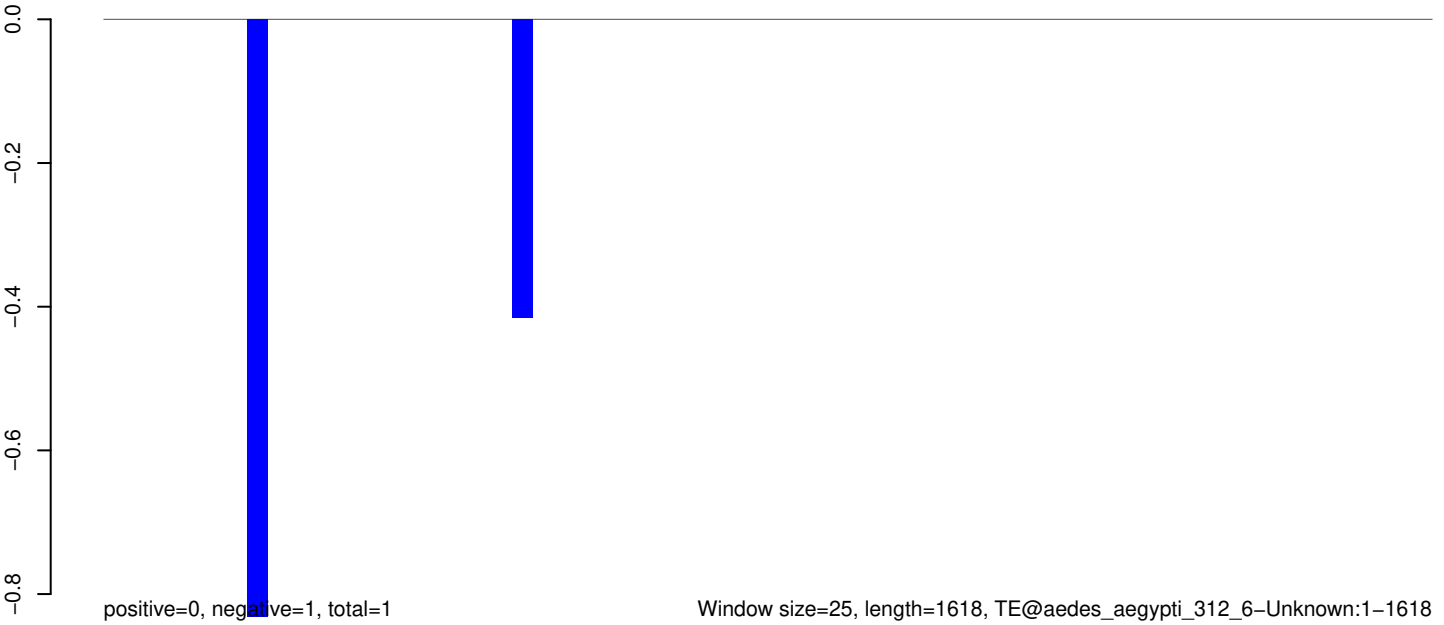
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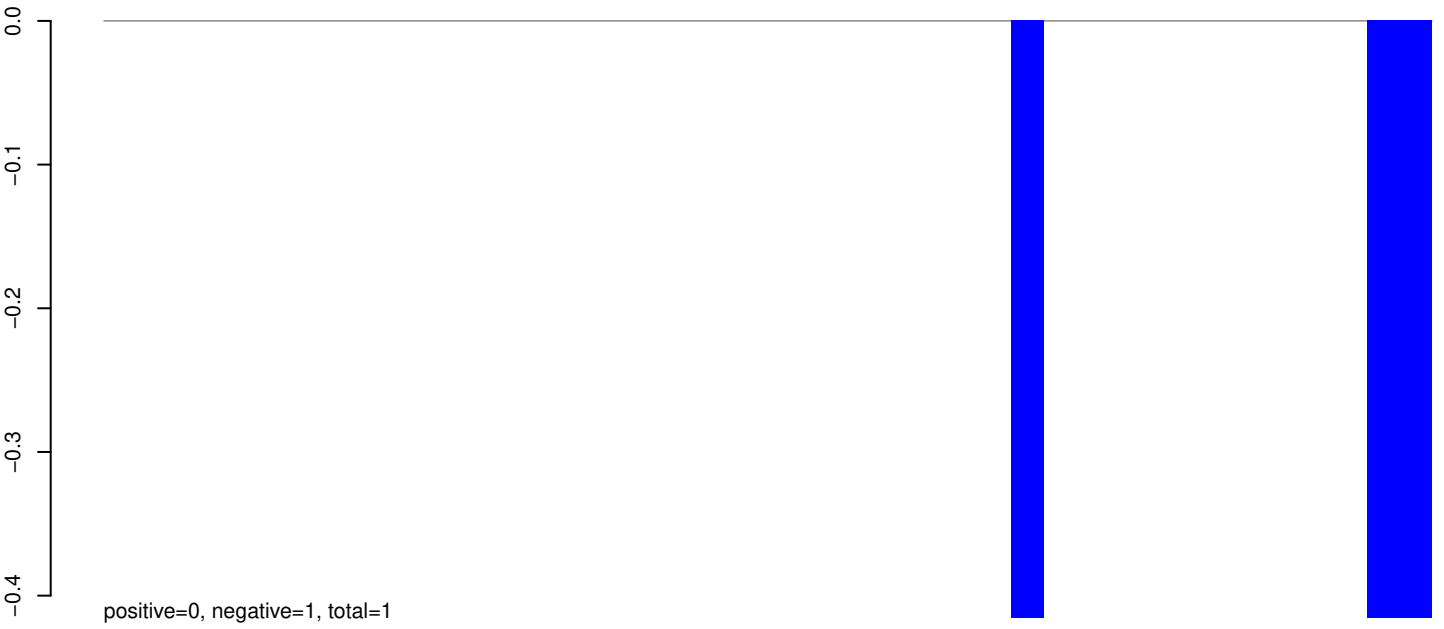
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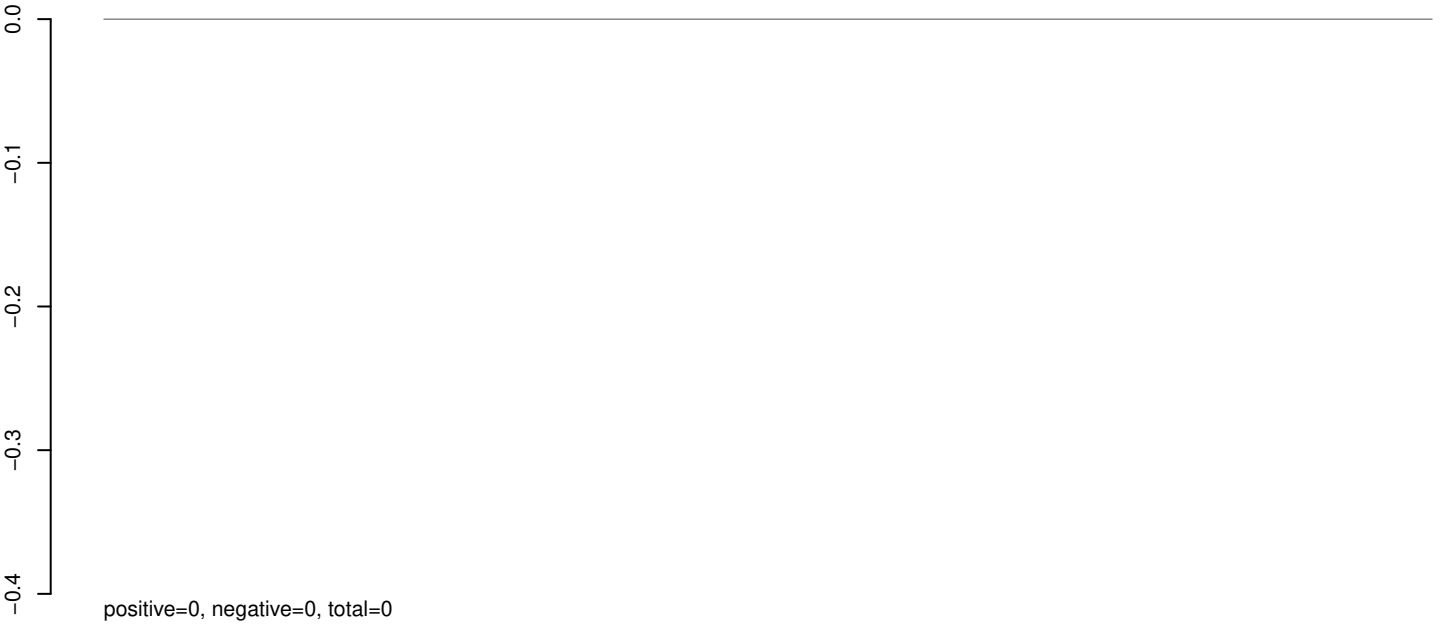
AeAeg_Whole_sm_r123_JM.rep



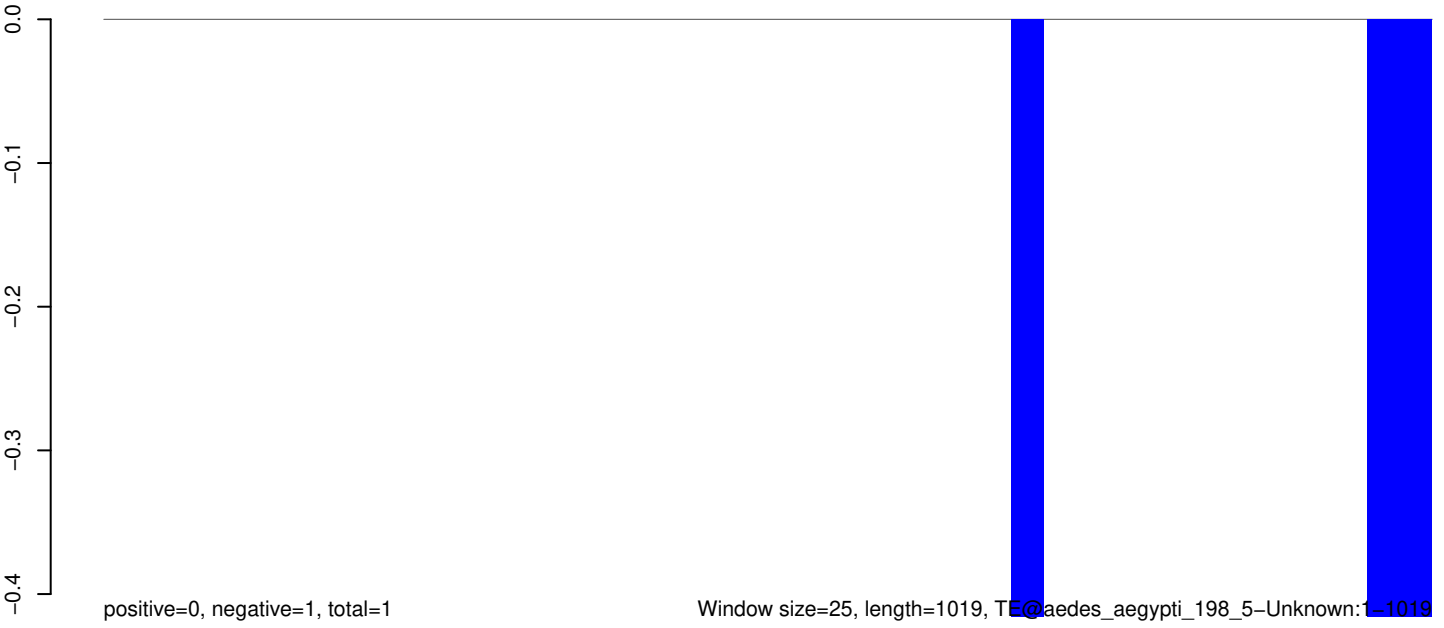
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AeAeg_Whole_sm_r123_JM.24_35.rep



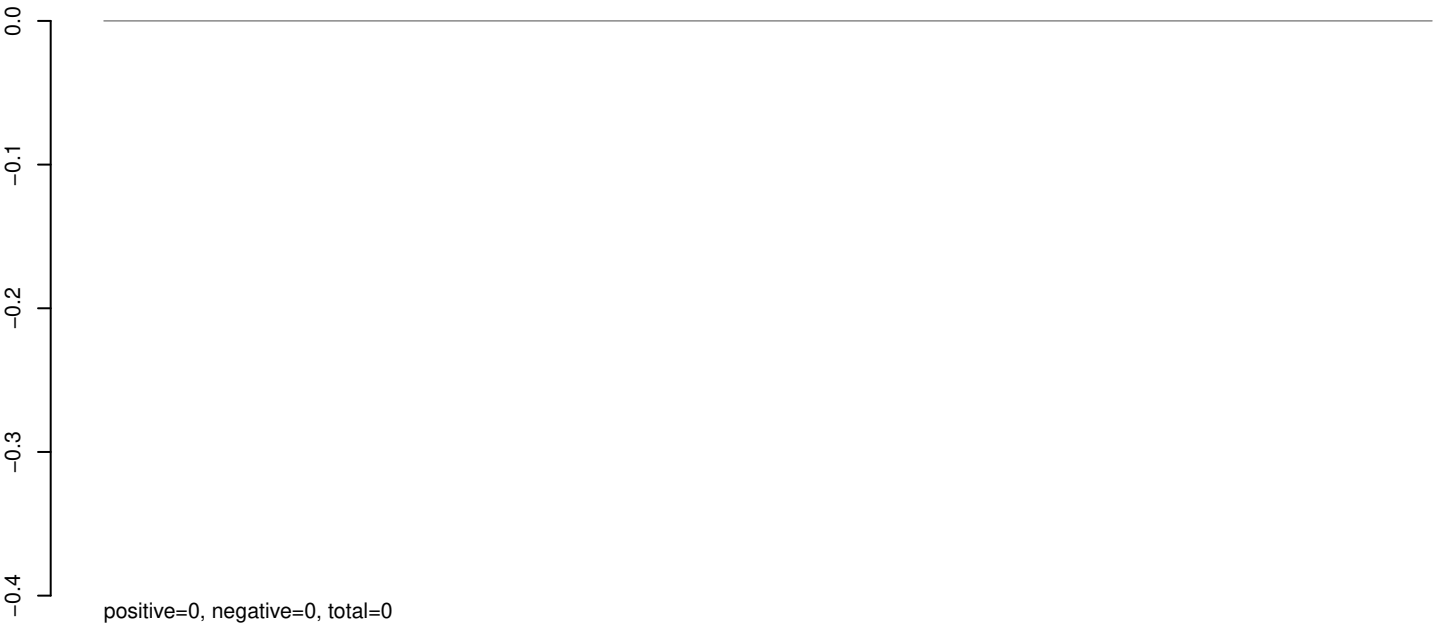
AeAeg_Whole_sm_r123_JM.rep



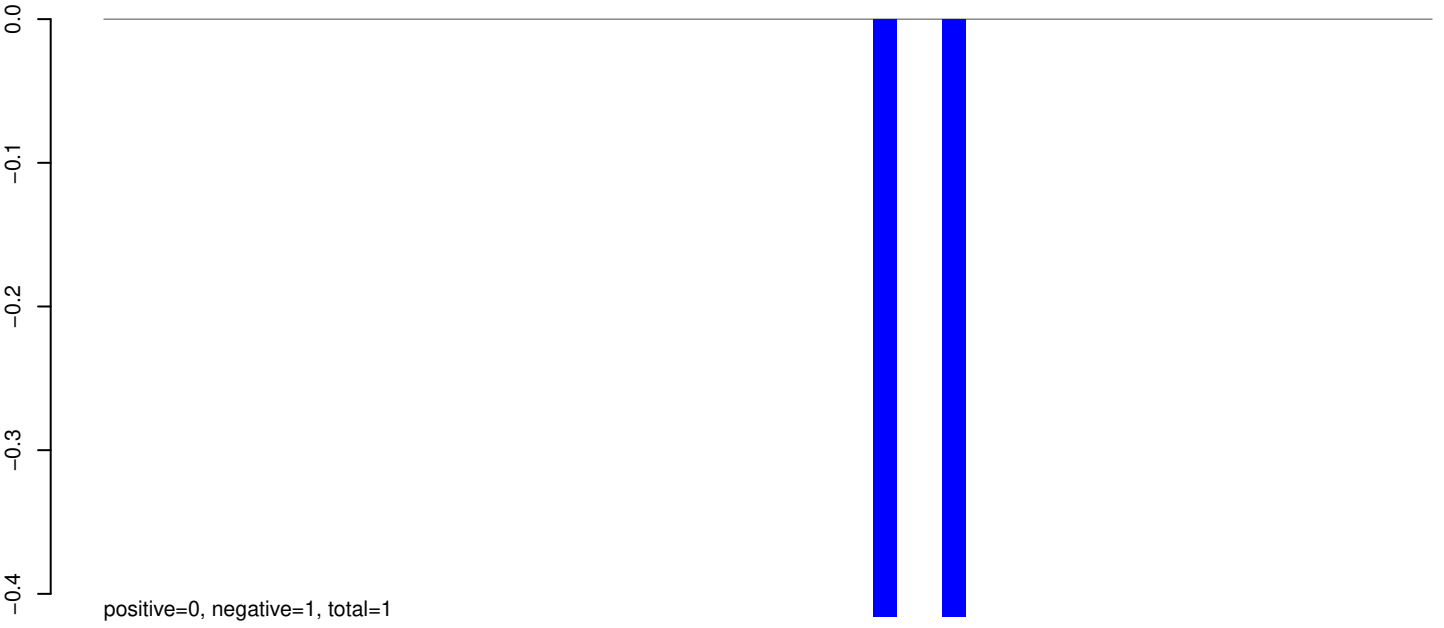
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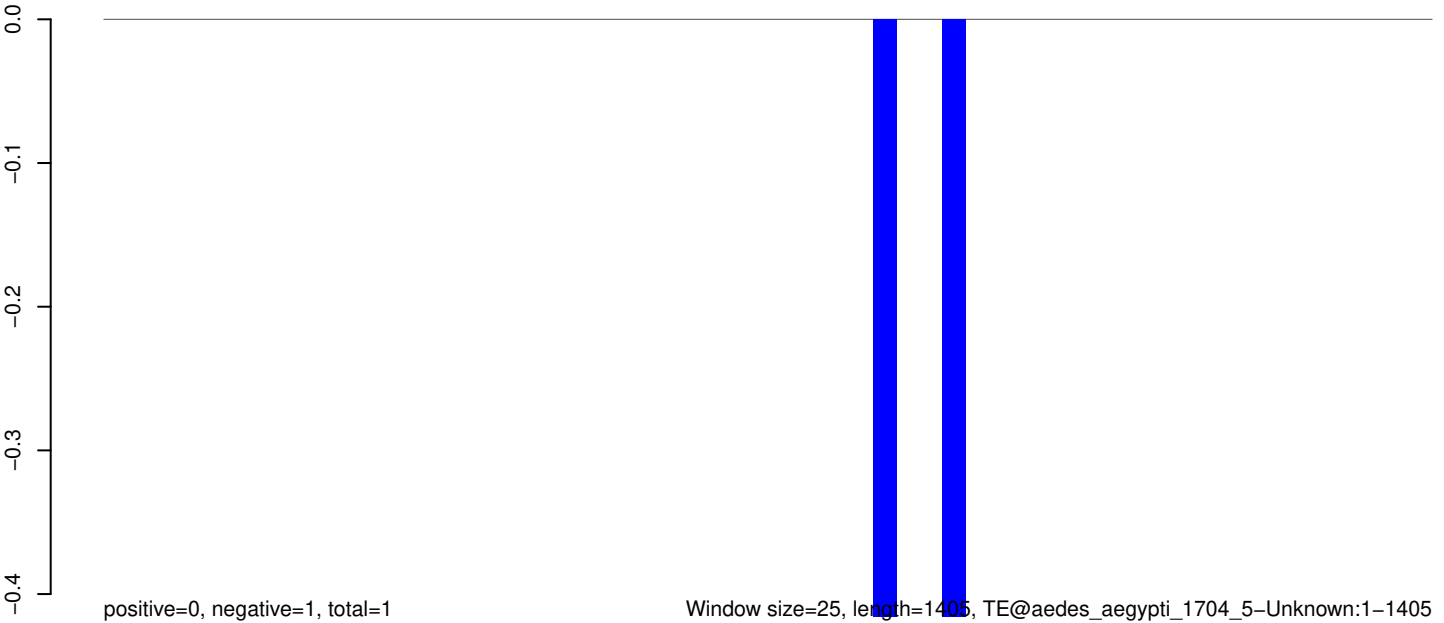
AeAeg_Whole_sm_r123_JM.18_23.rep



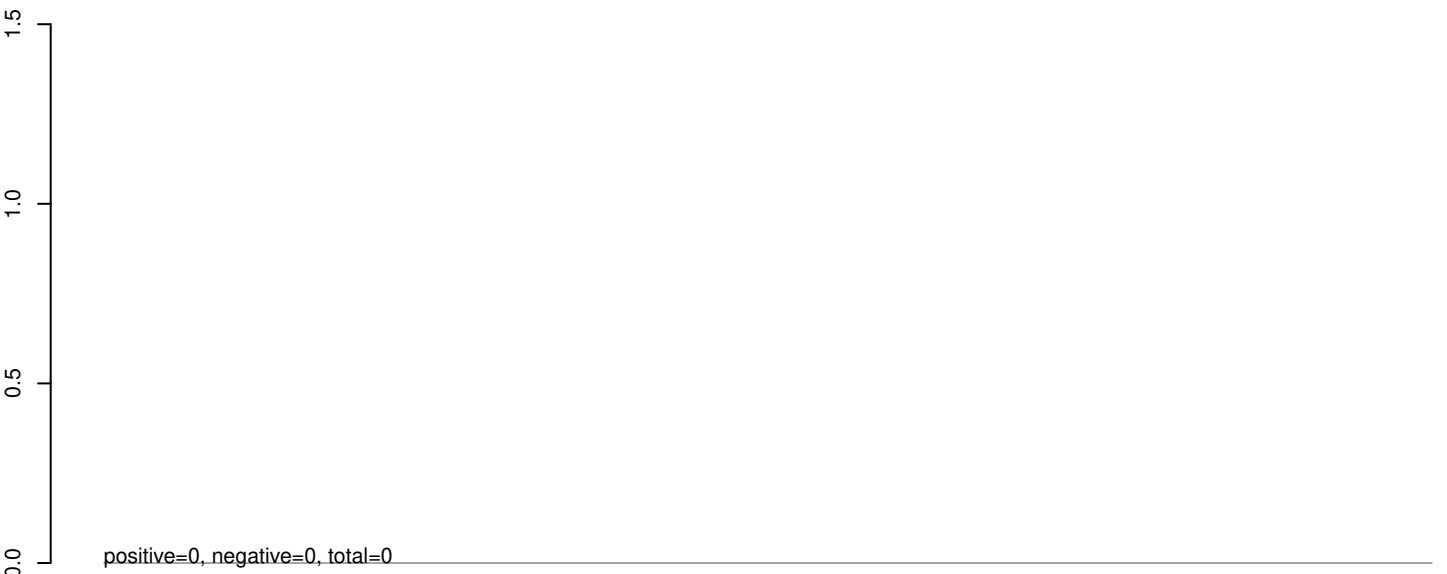
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



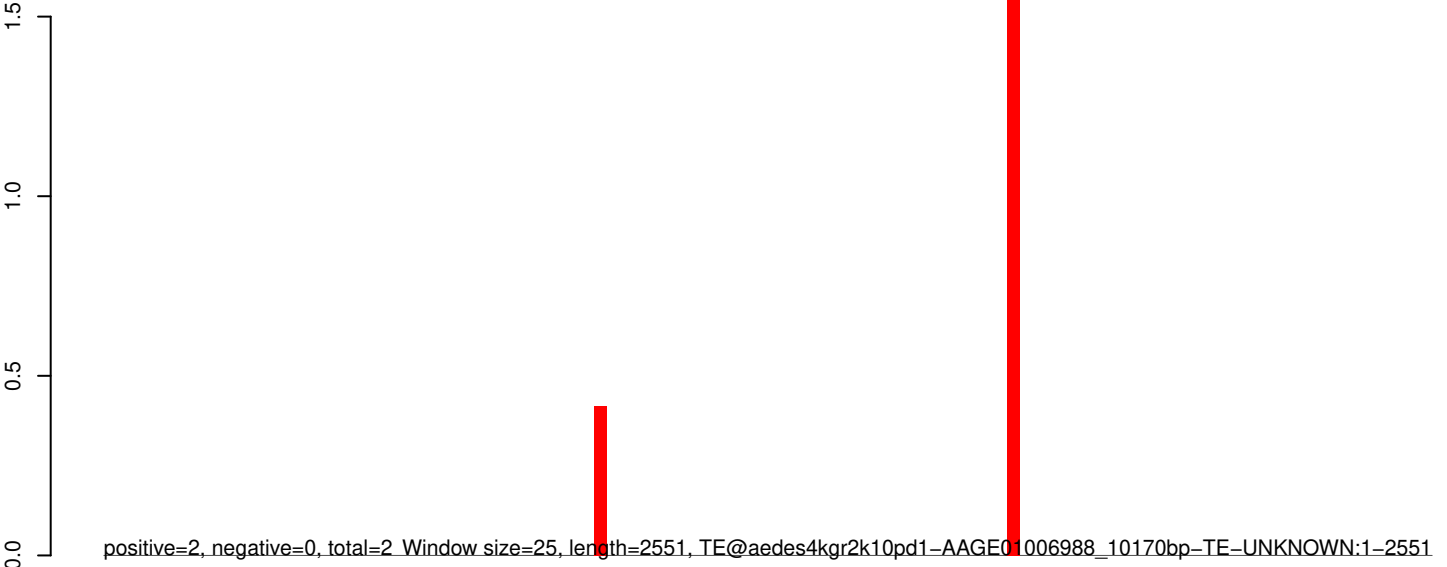
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

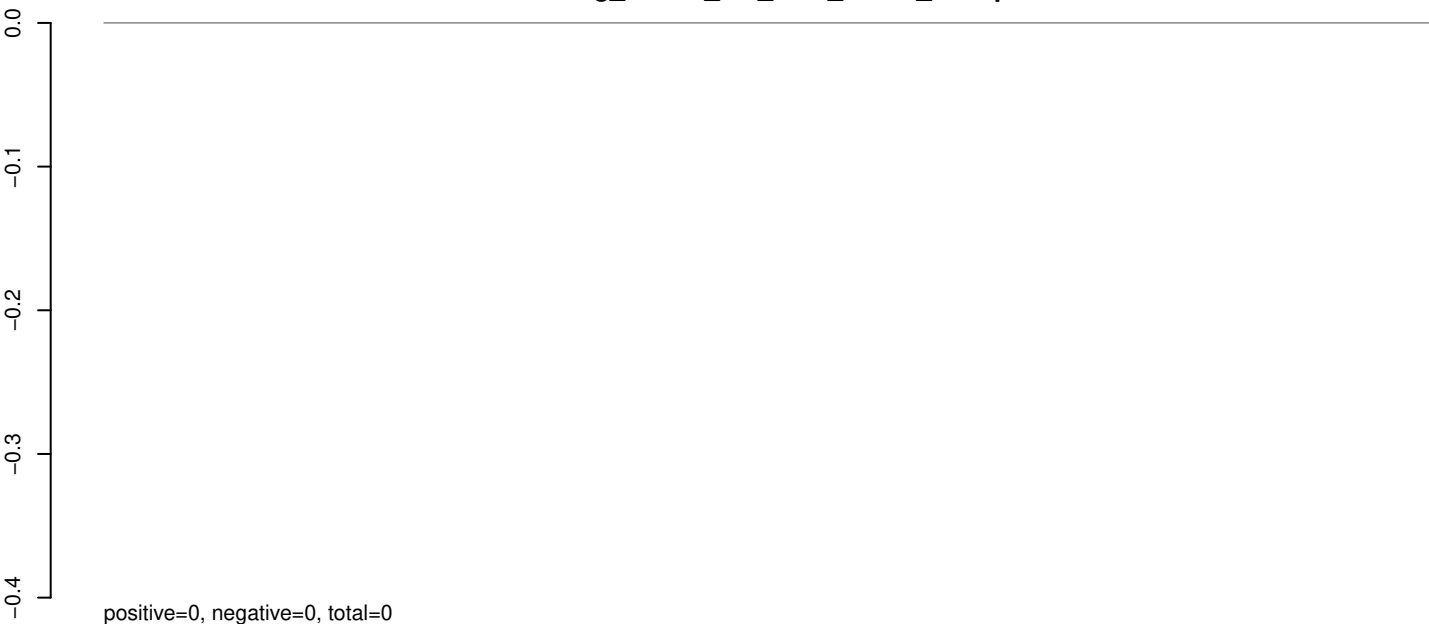


AeAeg_Whole_sm_r123_JM.rep

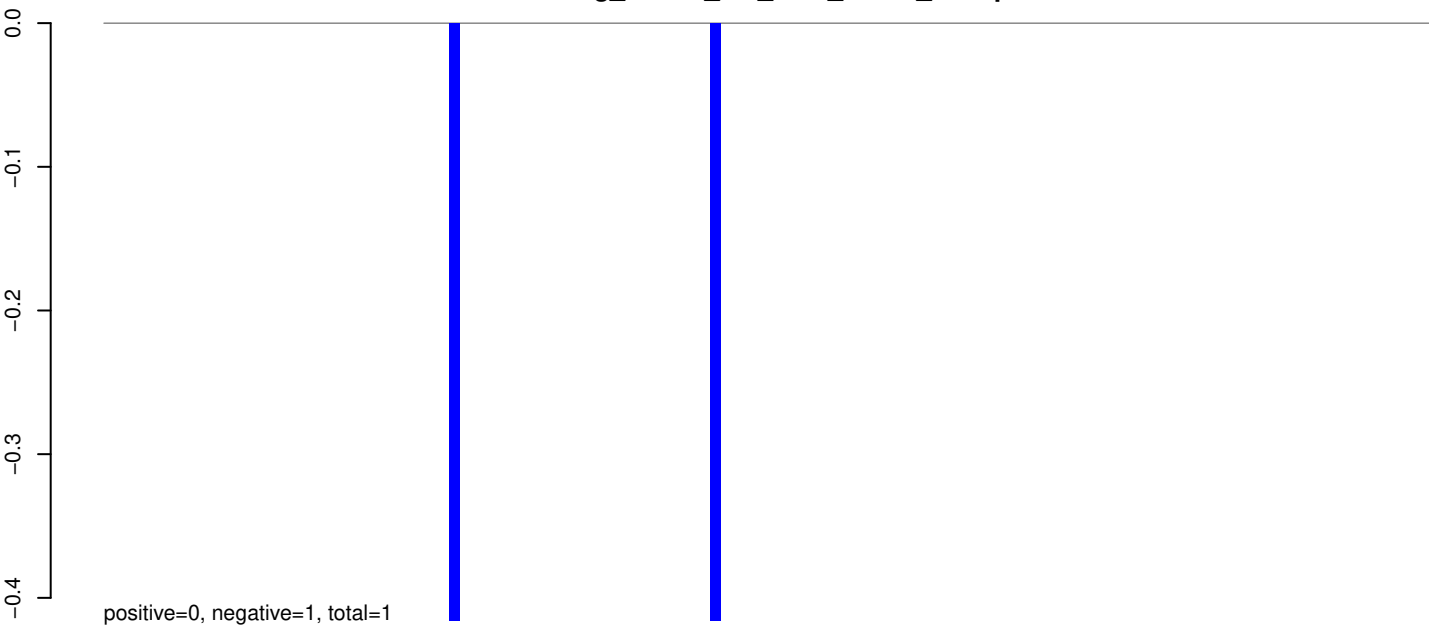


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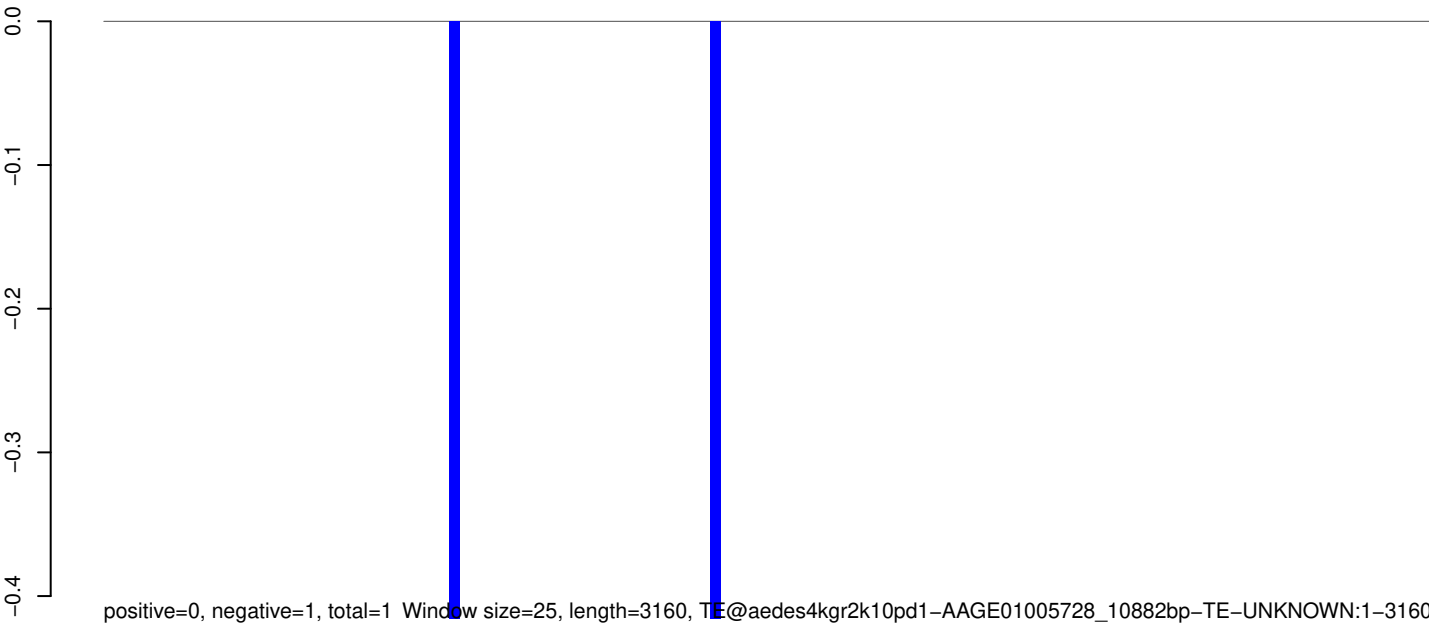
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



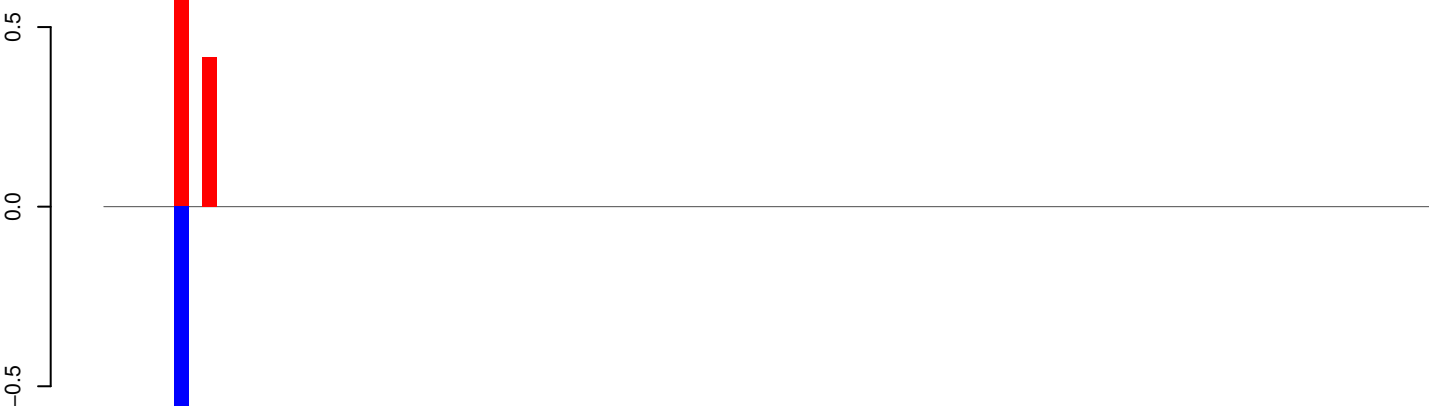
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AeAeg_Whole_sm_r123_JM.18_23.rep



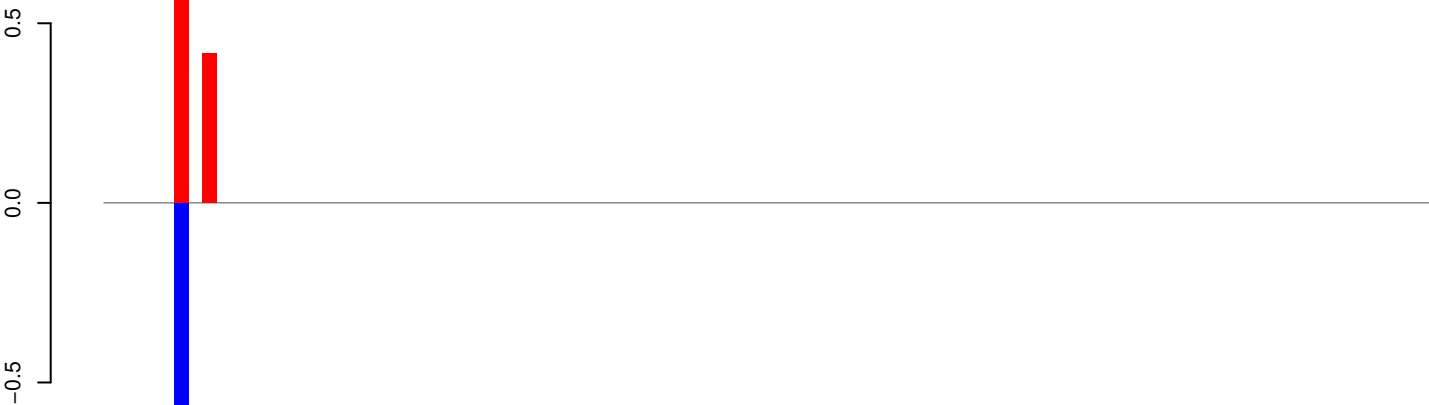
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=1, negative=1, total=2

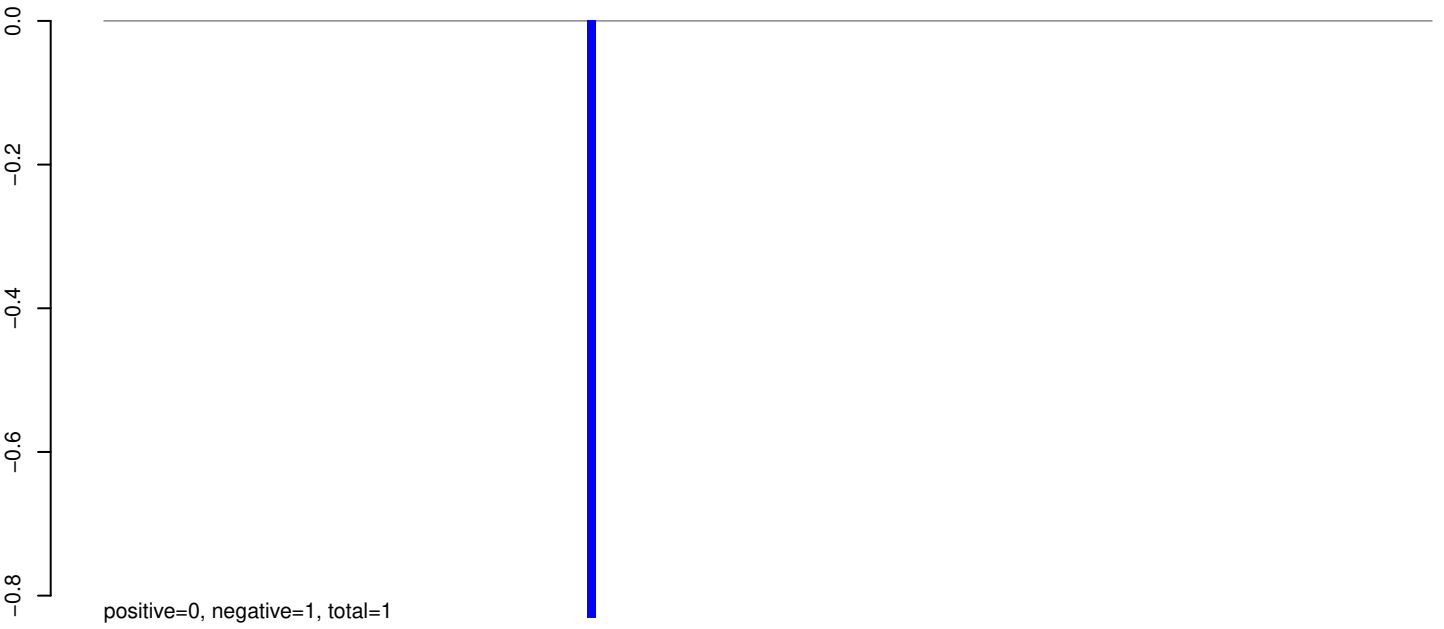
AeAeg_Whole_sm_r123_JM.rep



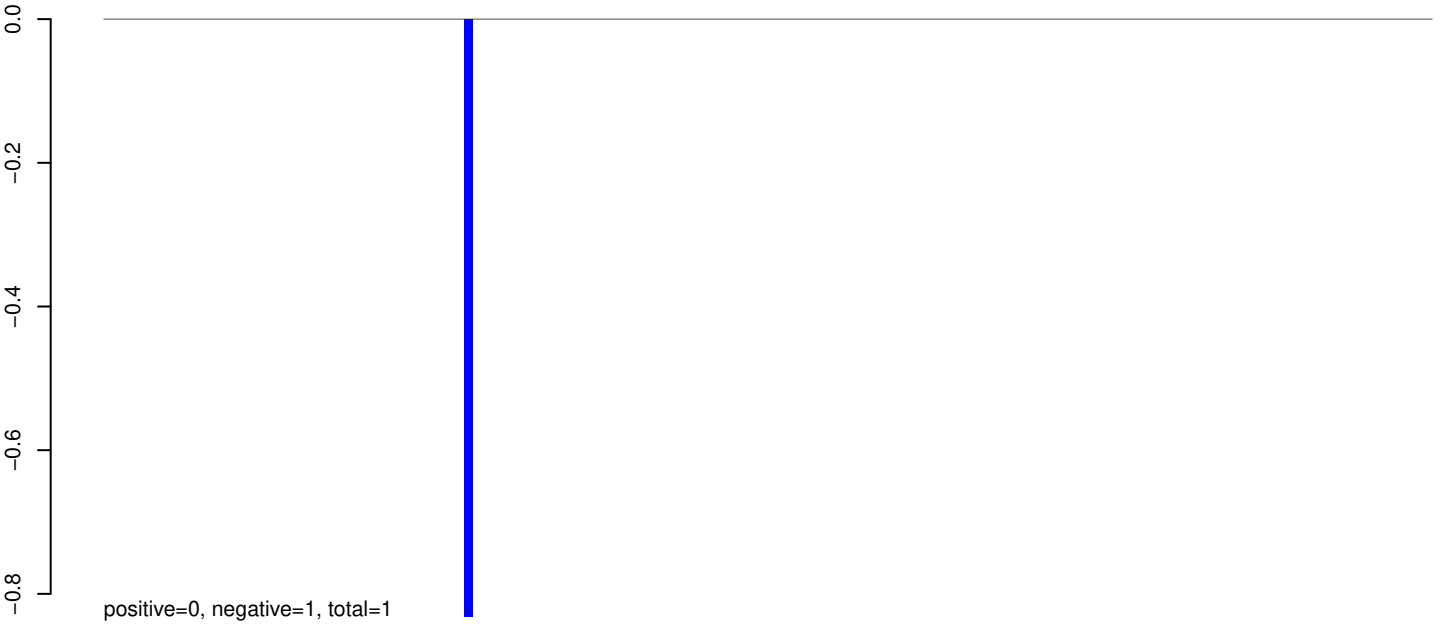
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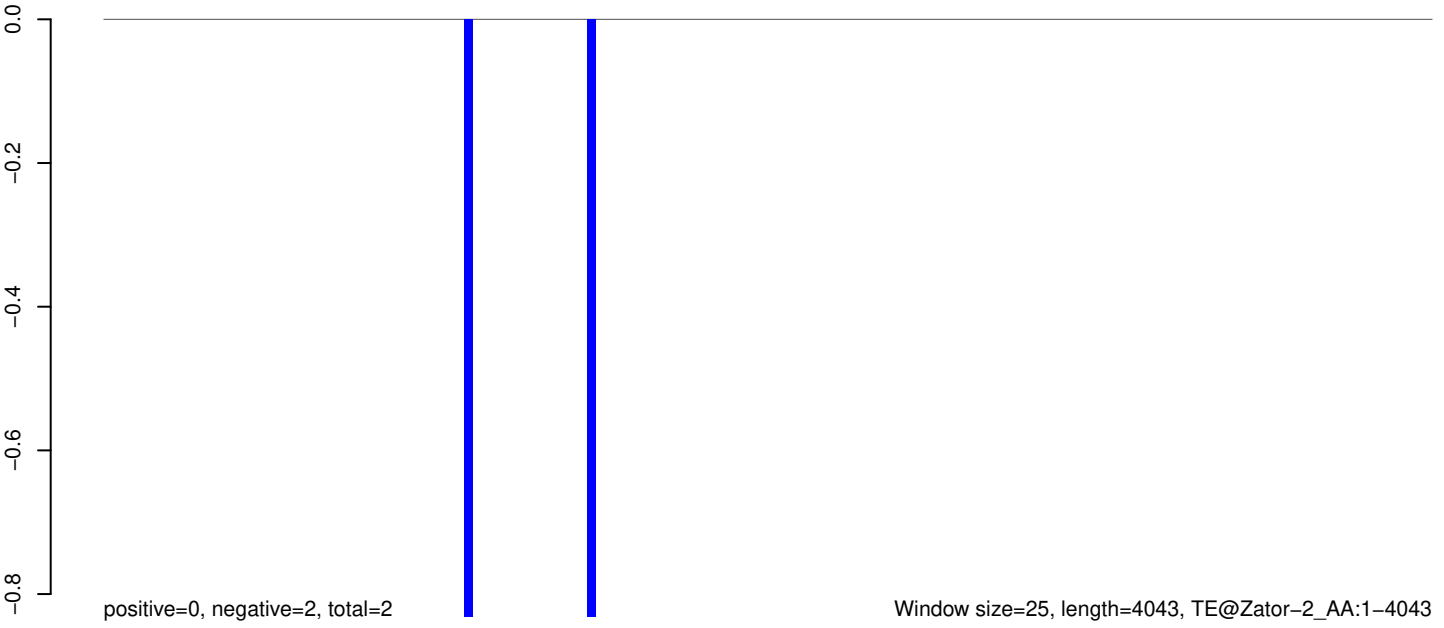
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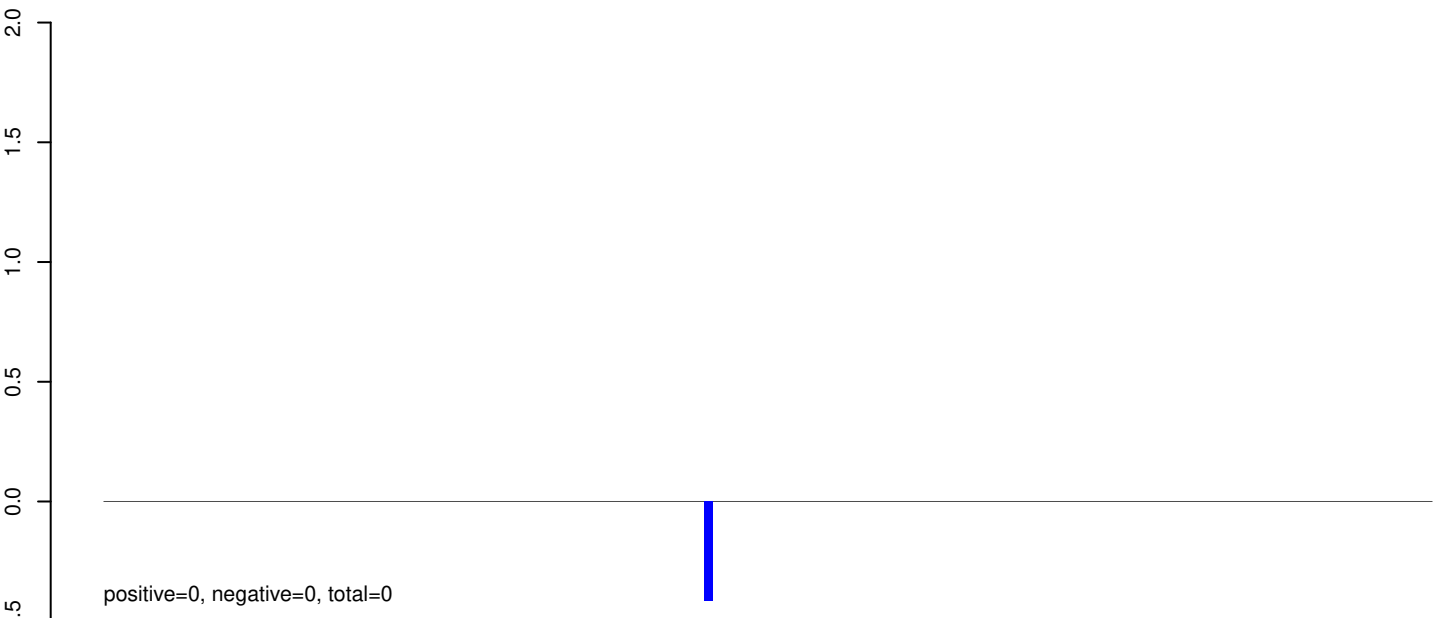
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AeAeg_Whole_sm_r123_JM.rep



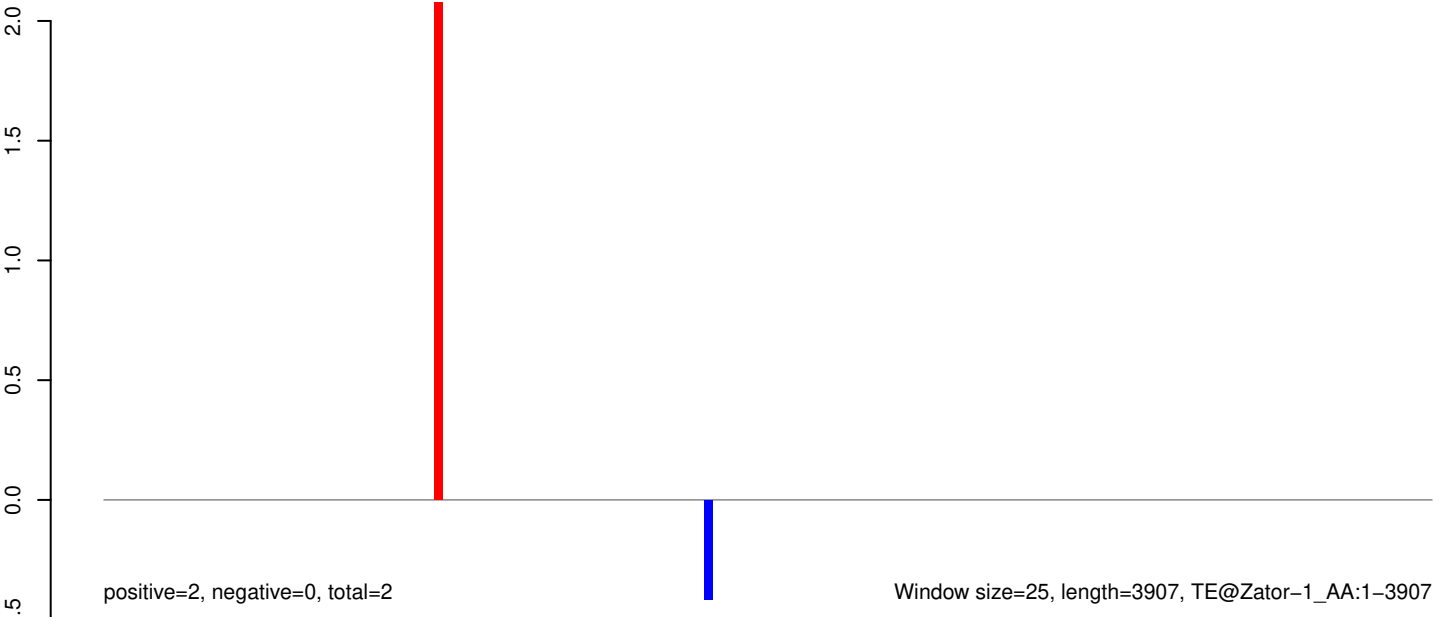
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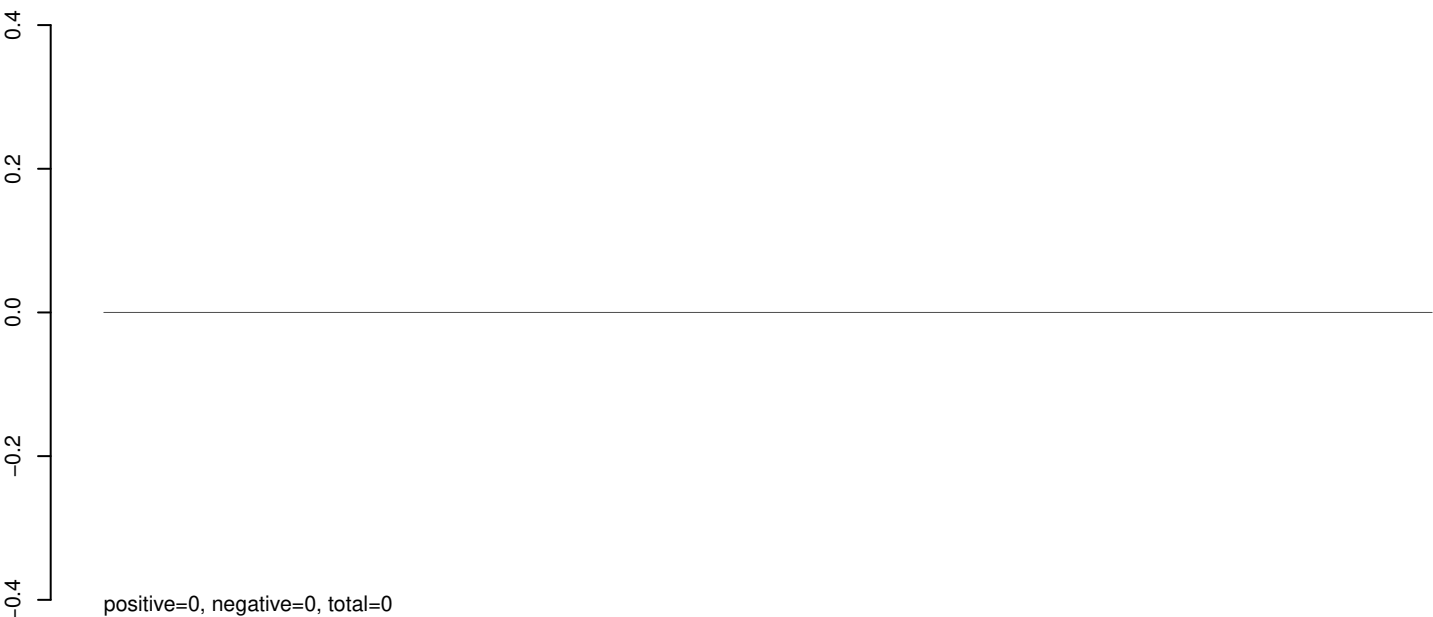
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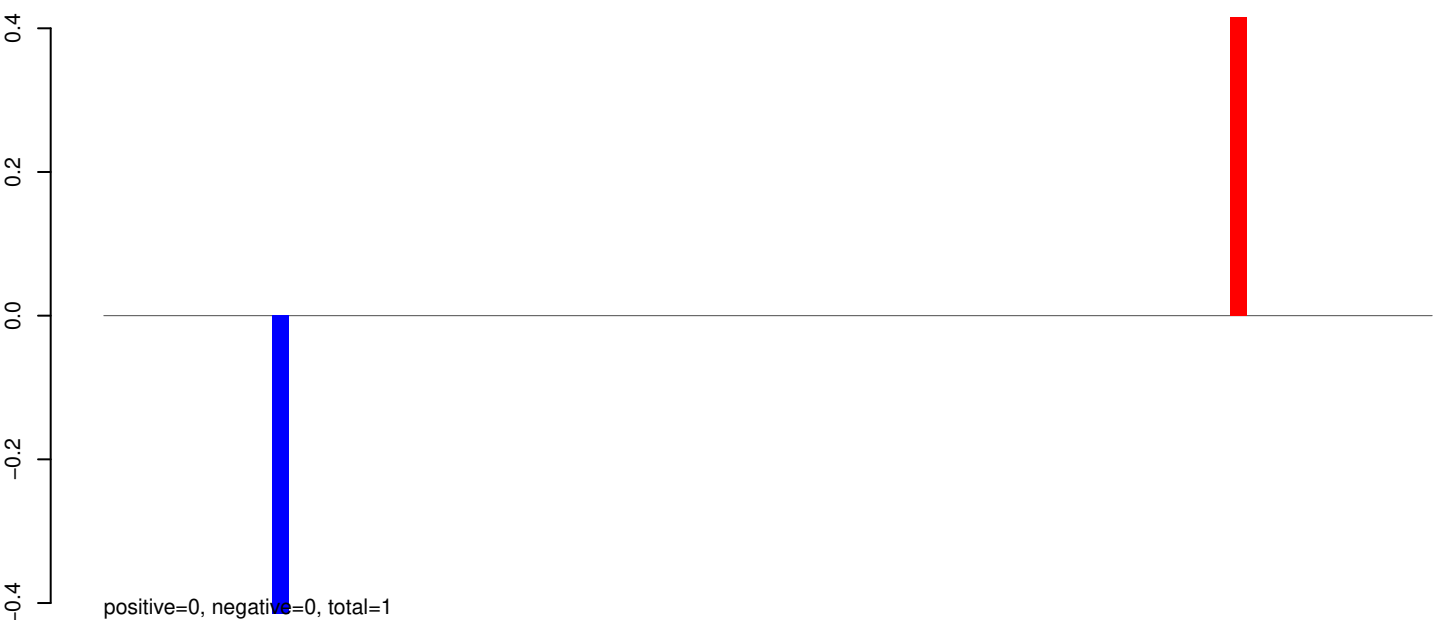
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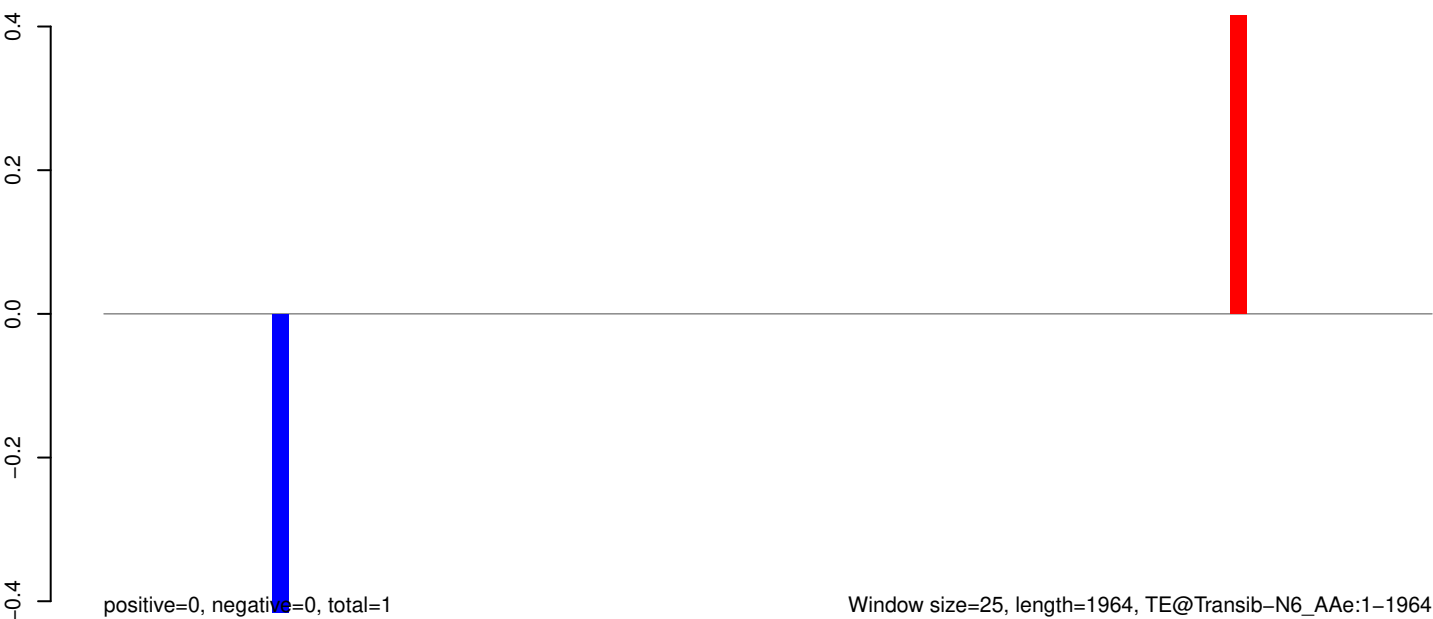
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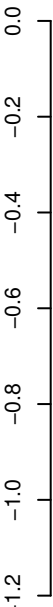
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

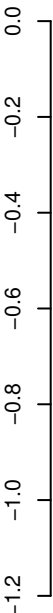


AeAeg_Whole_sm_r123_JM.18_23.rep



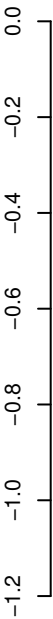
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



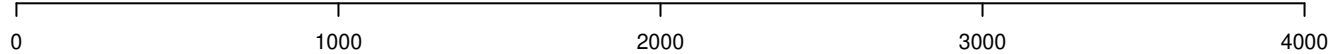
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AeAeg_Whole_sm_r123_JM.rep

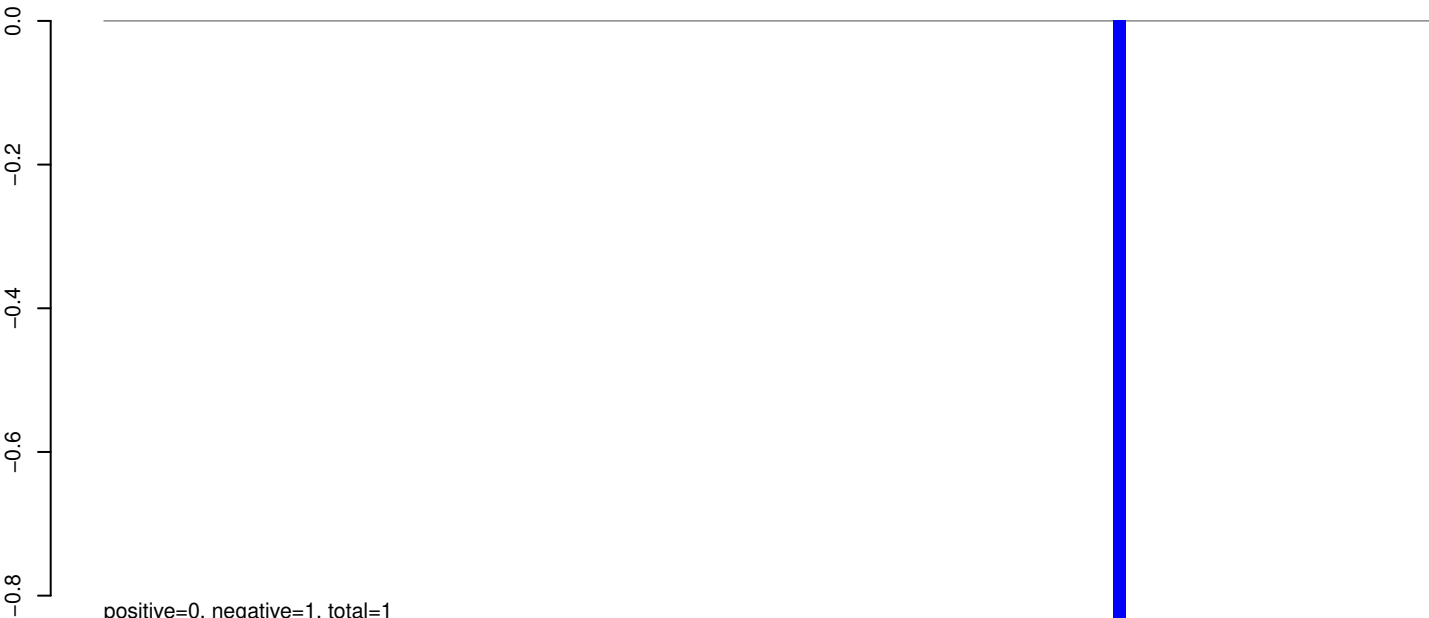


positive=0, negative=2, total=2

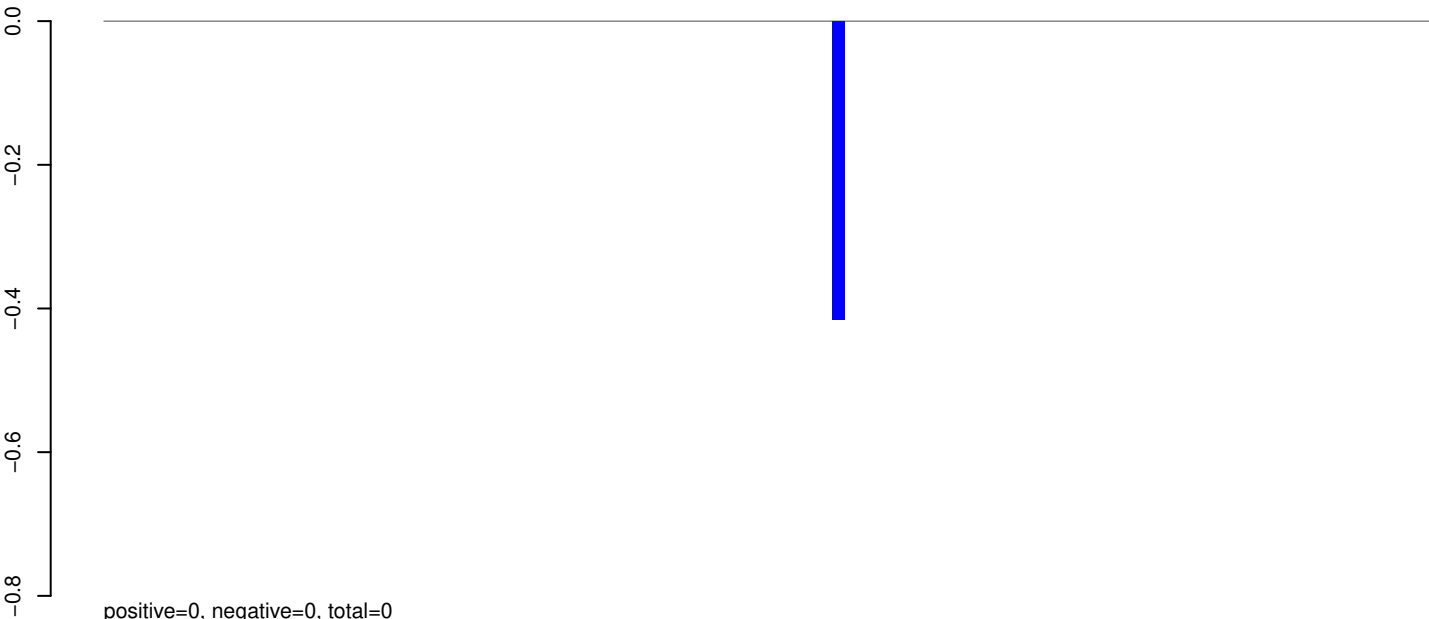
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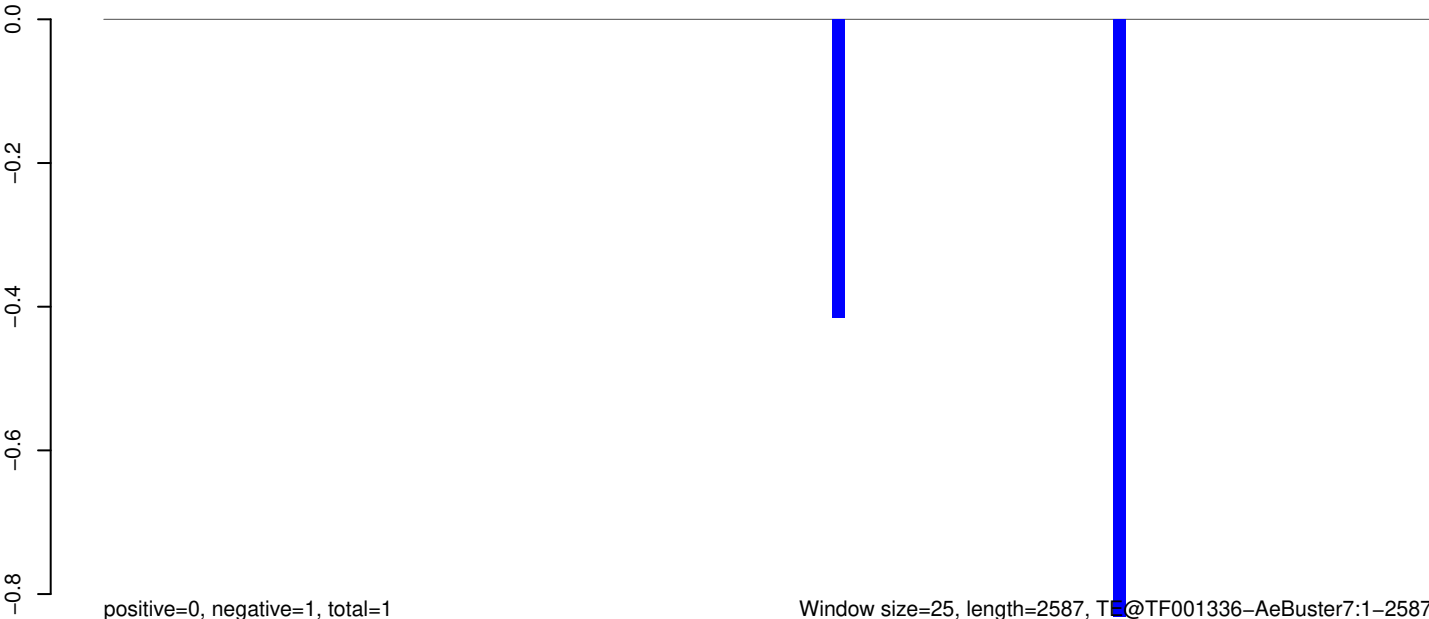
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AeAeg_Whole_sm_r123_JM.24_35.rep

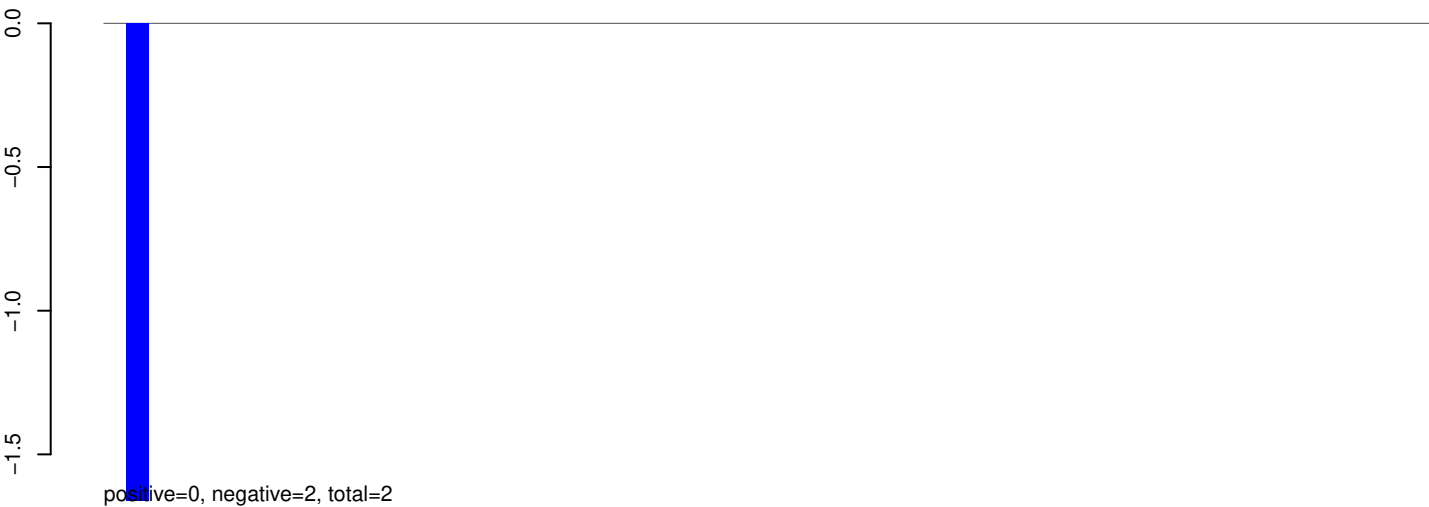


AeAeg_Whole_sm_r123_JM.rep

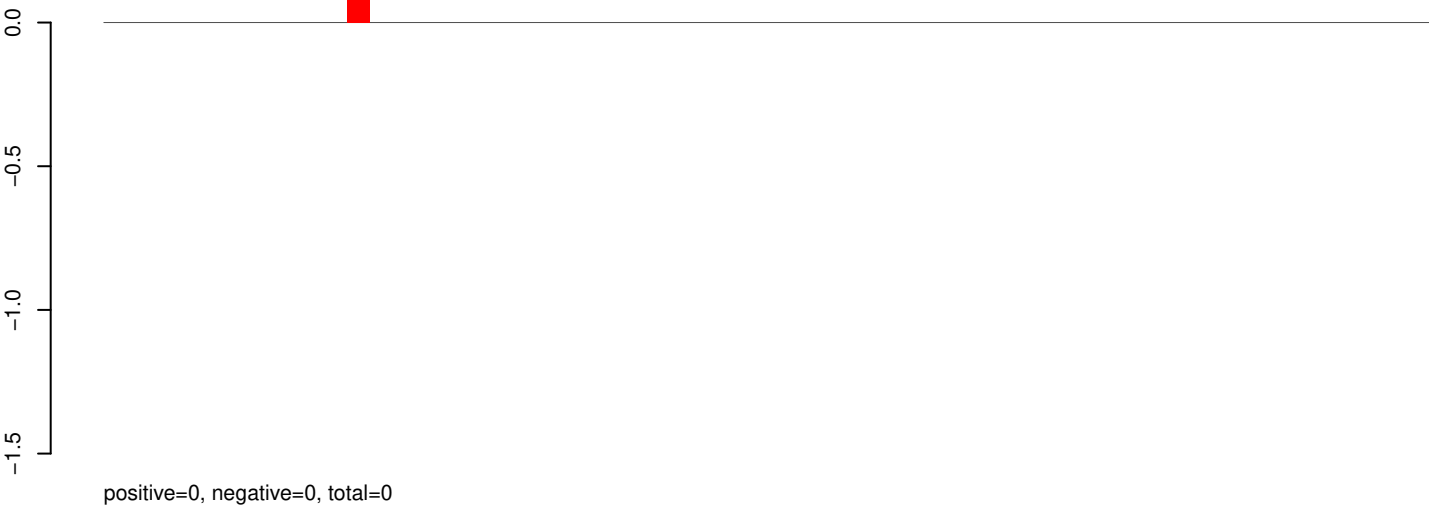


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AeAeg_Whole_sm_r123_JM.18_23.rep



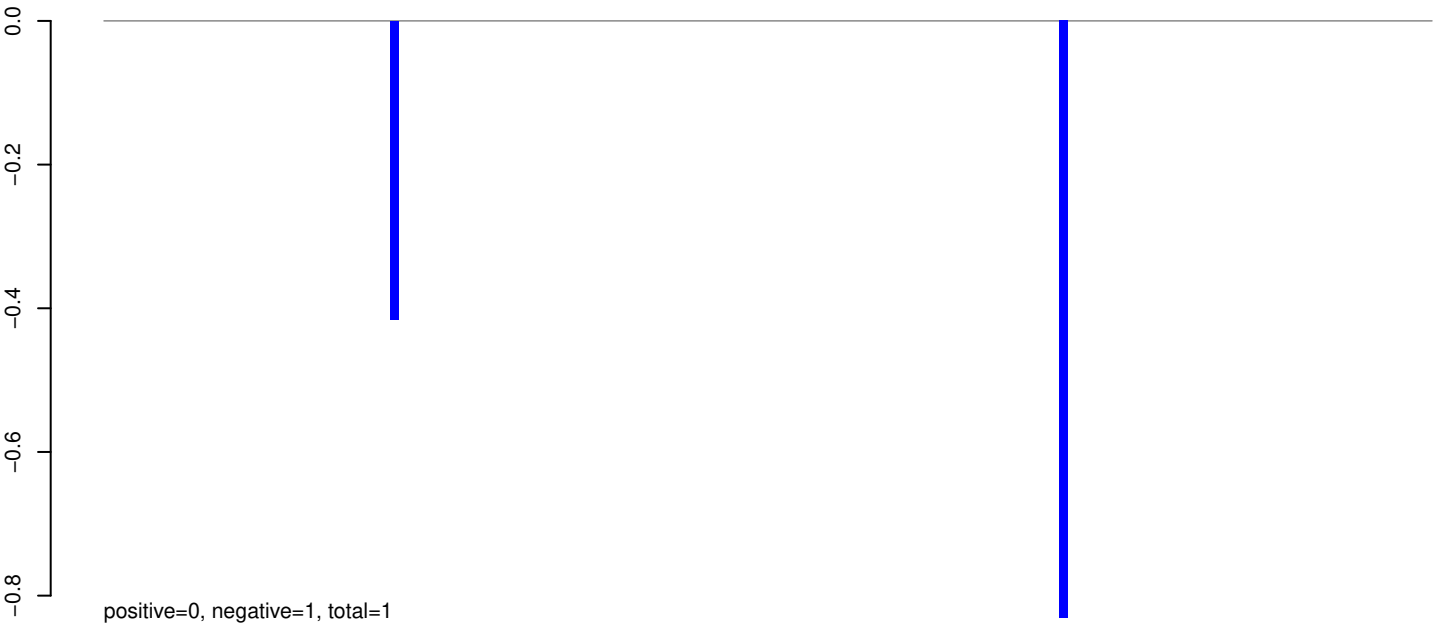
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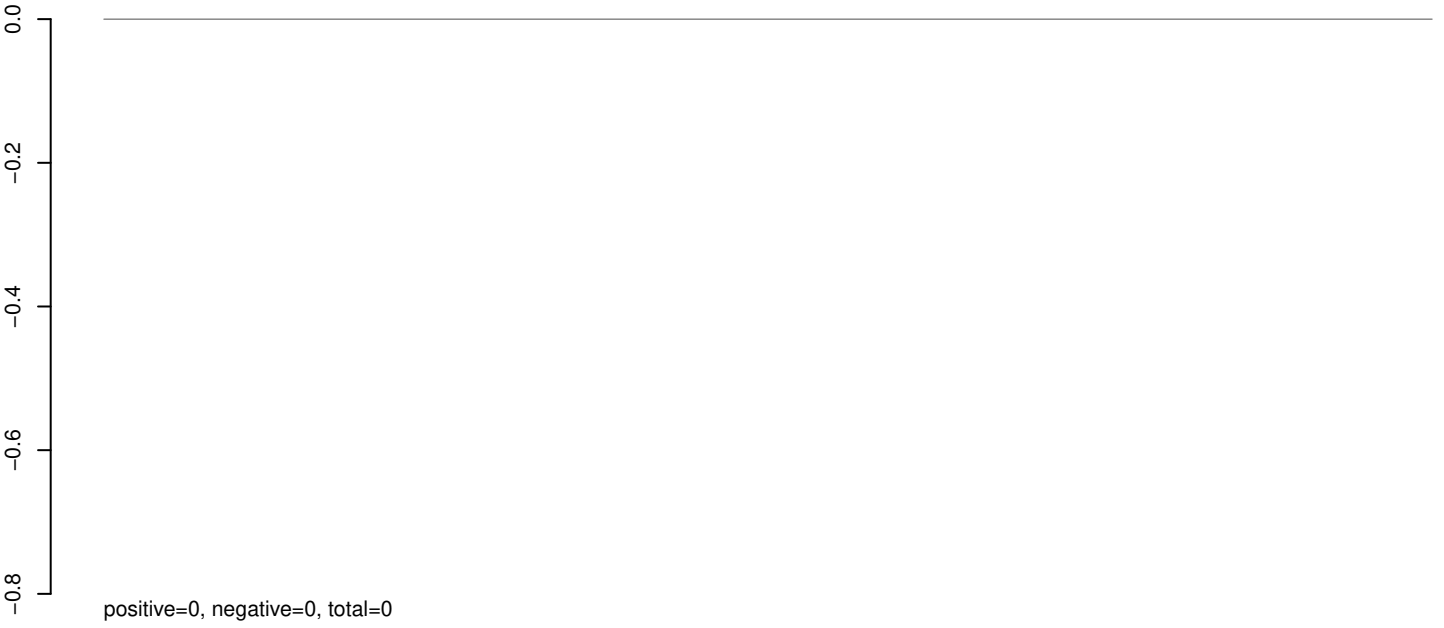
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AeAeg_Whole_sm_r123_JM.18_23.rep



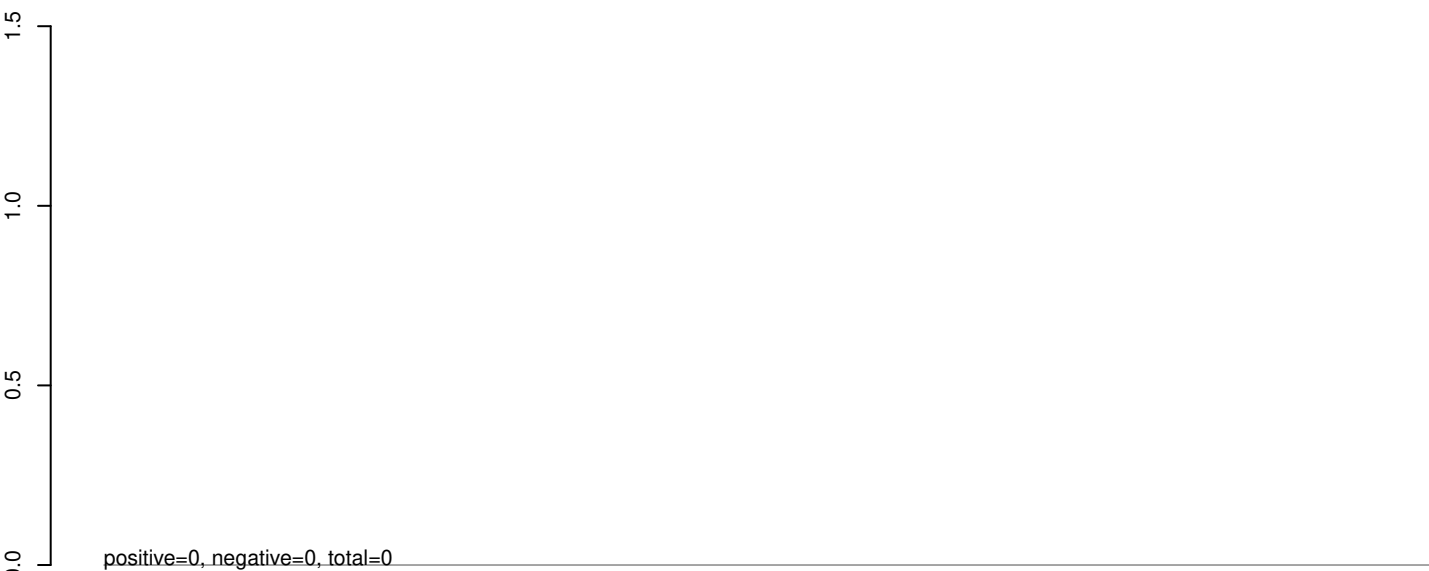
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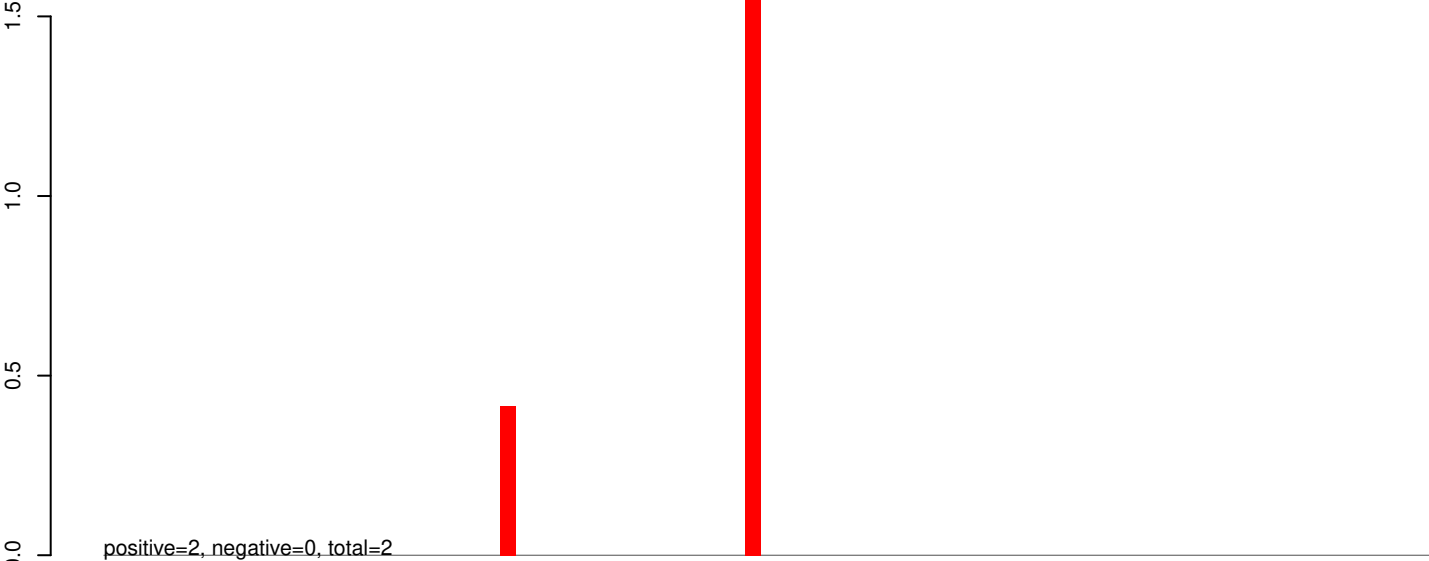
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AeAeg_Whole_sm_r123_JM.18_23.rep



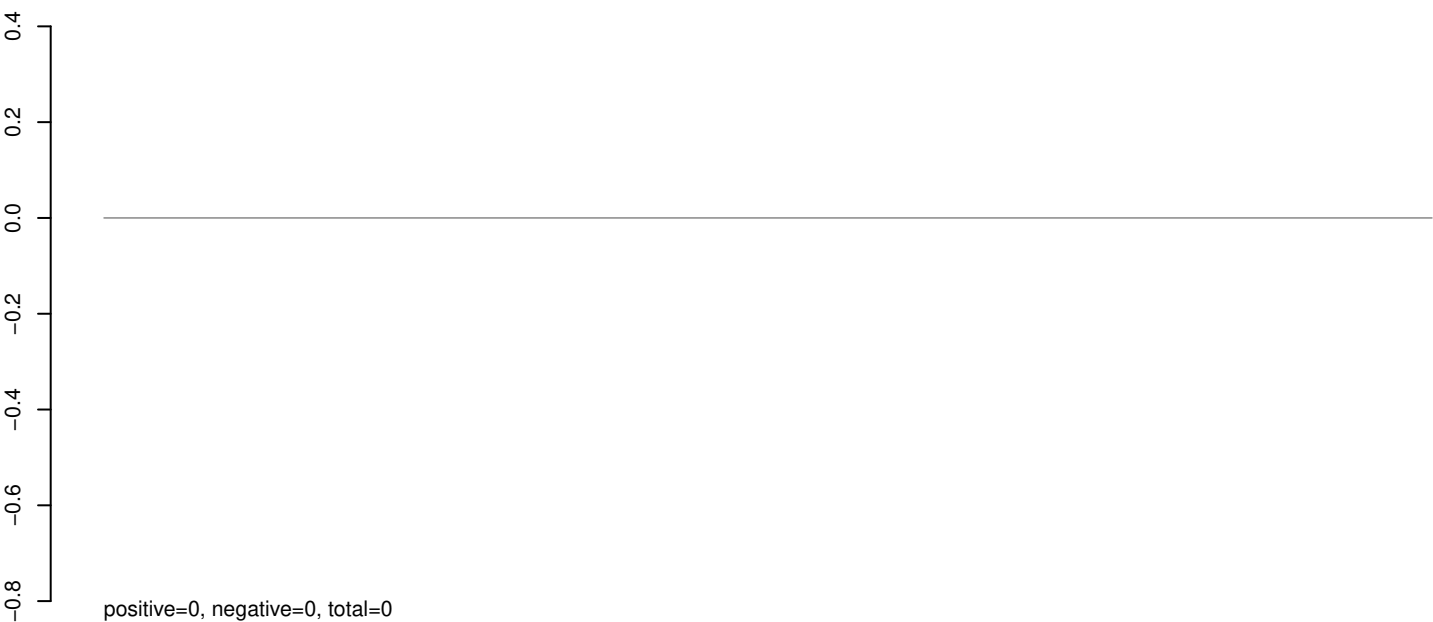
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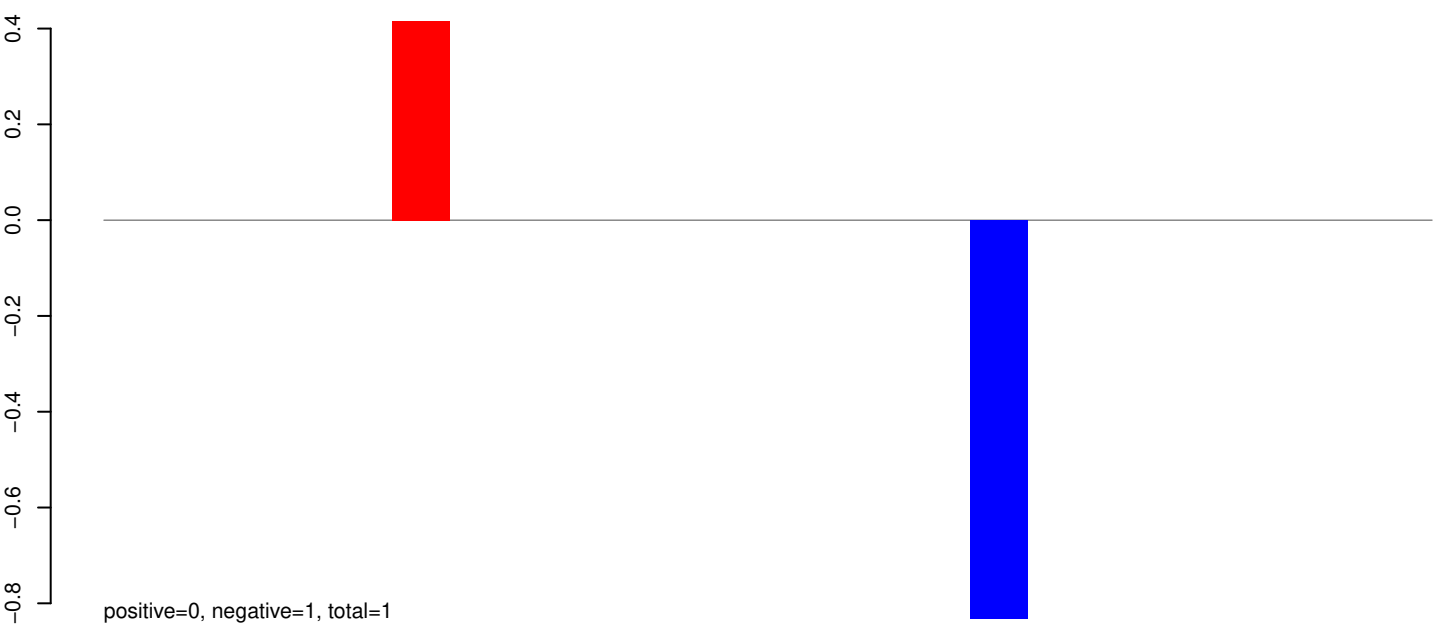
AeAeg_Whole_sm_r123_JM.rep



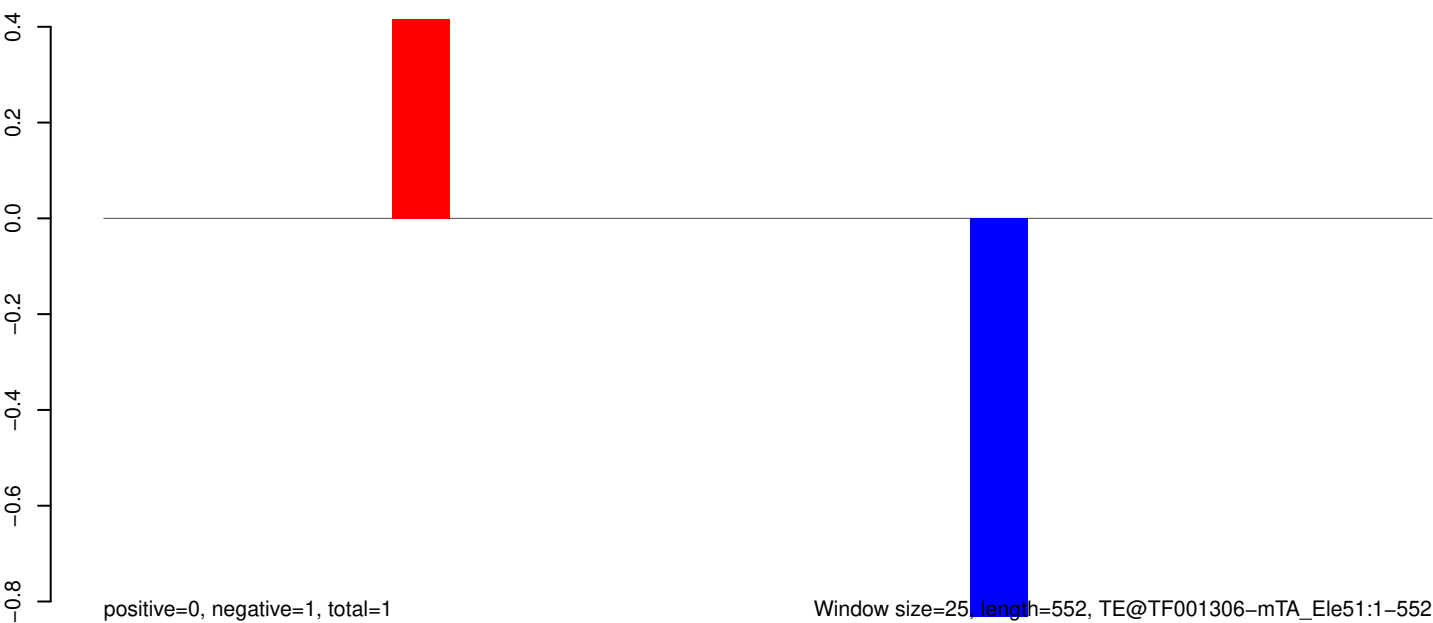
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AeAeg_Whole_sm_r123_JM.24_35.rep



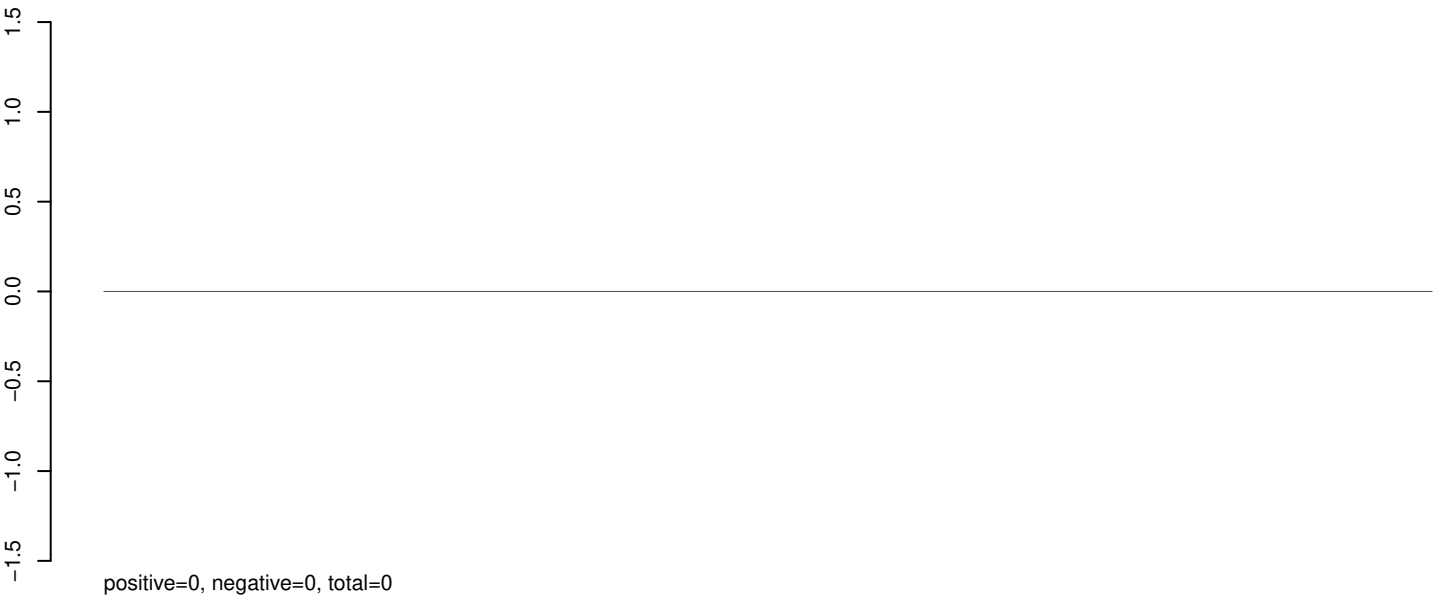
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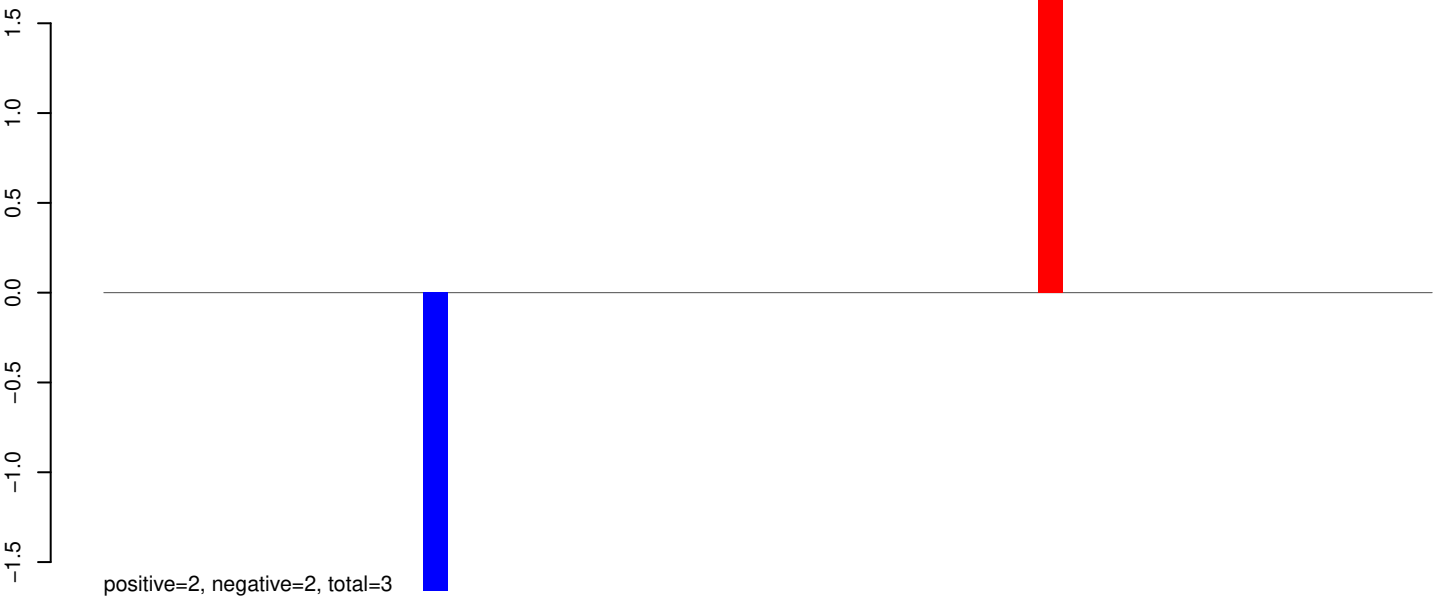
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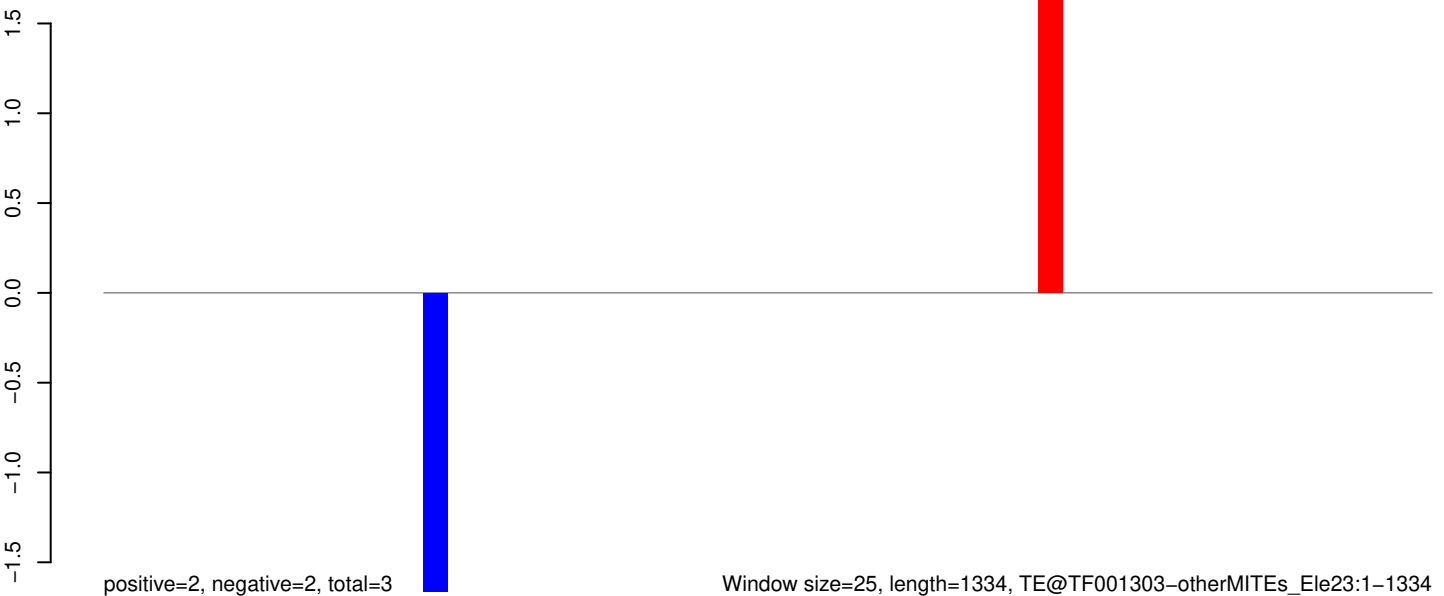
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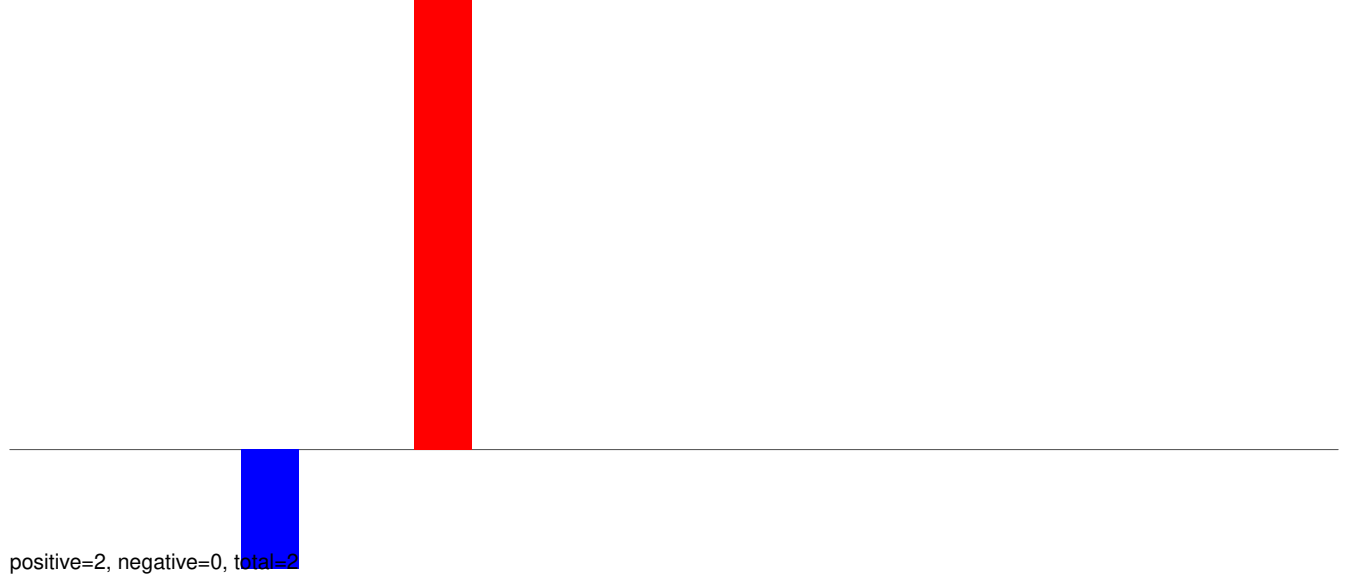
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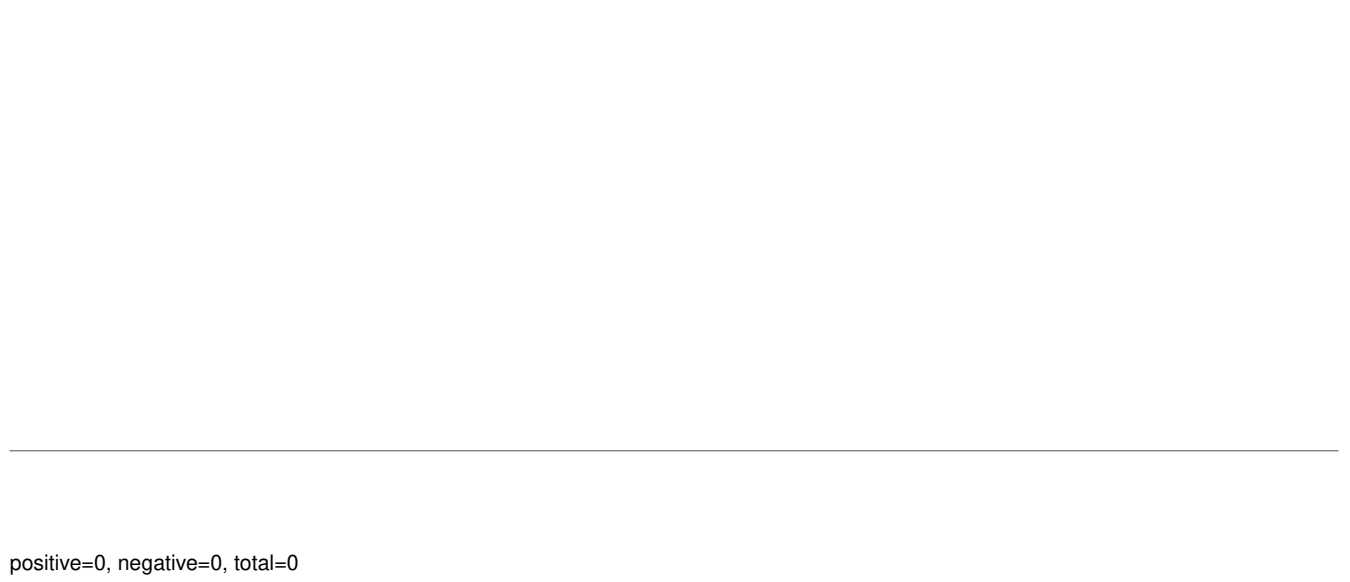
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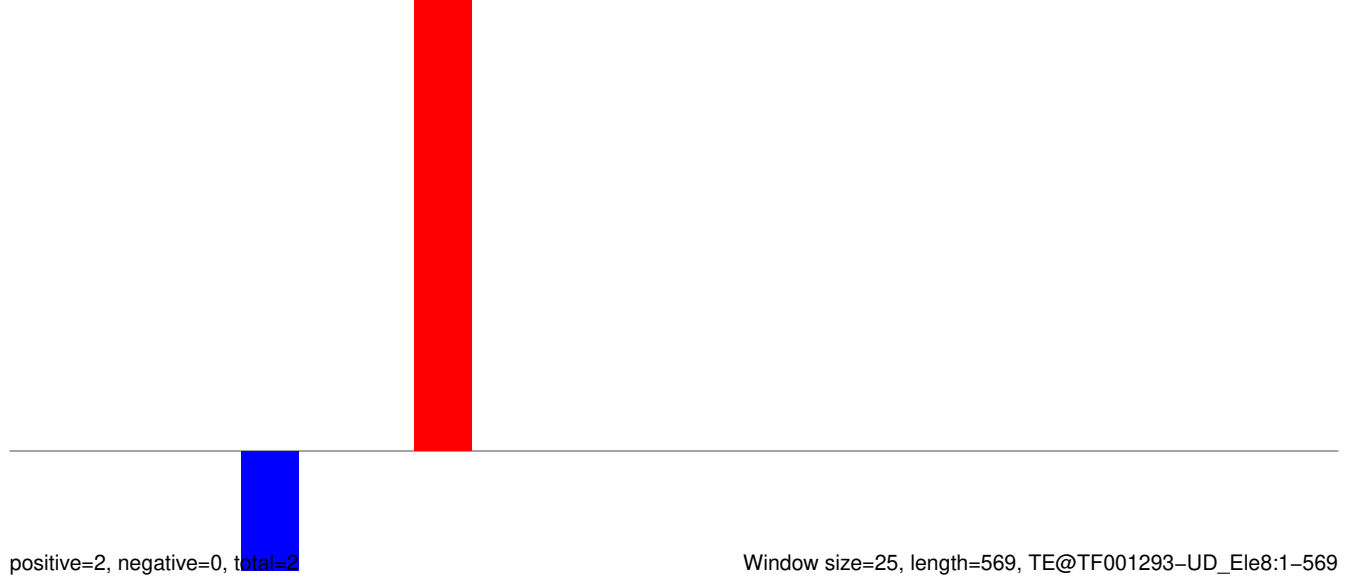
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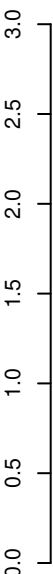
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AeAeg_Whole_sm_r123_JM.rep

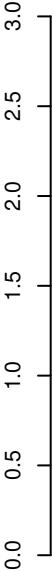


AeAeg_Whole_sm_r123_JM.18_23.rep



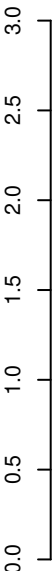
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AeAeg_Whole_sm_r123_JM.24_35.rep



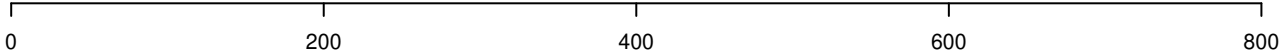
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AeAeg_Whole_sm_r123_JM.rep

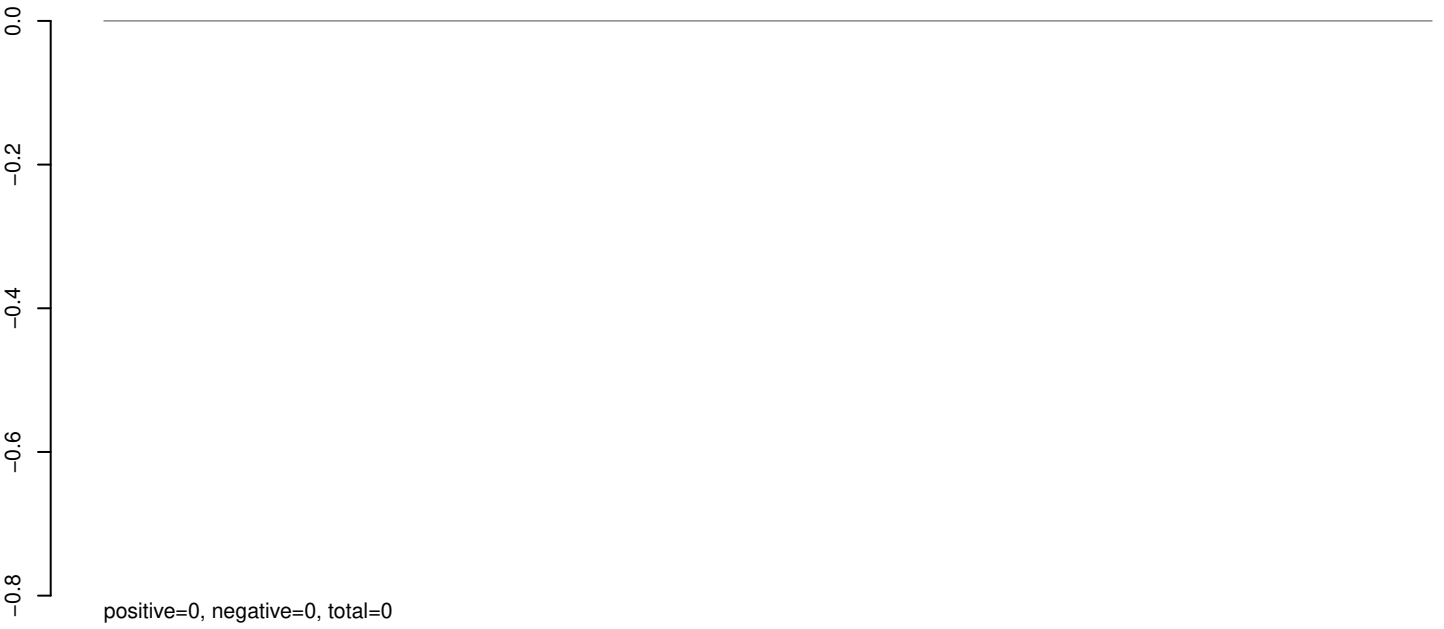


positive=5, negative=0, total=5

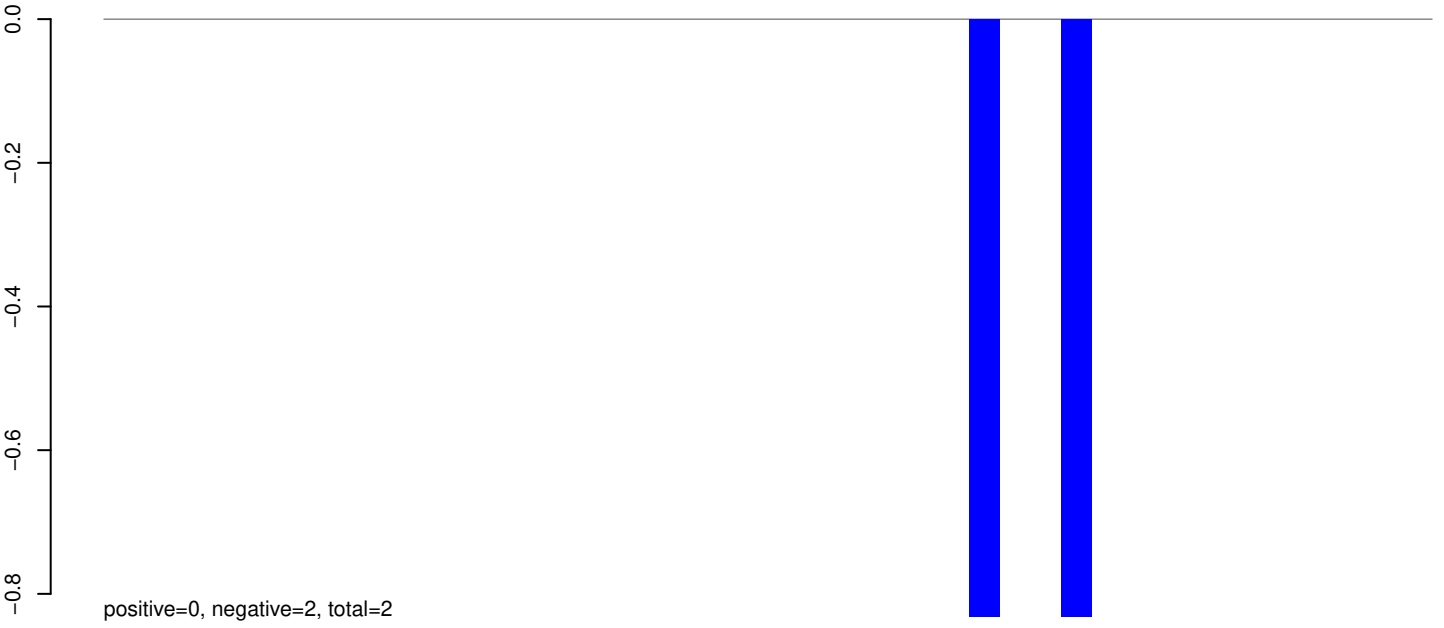
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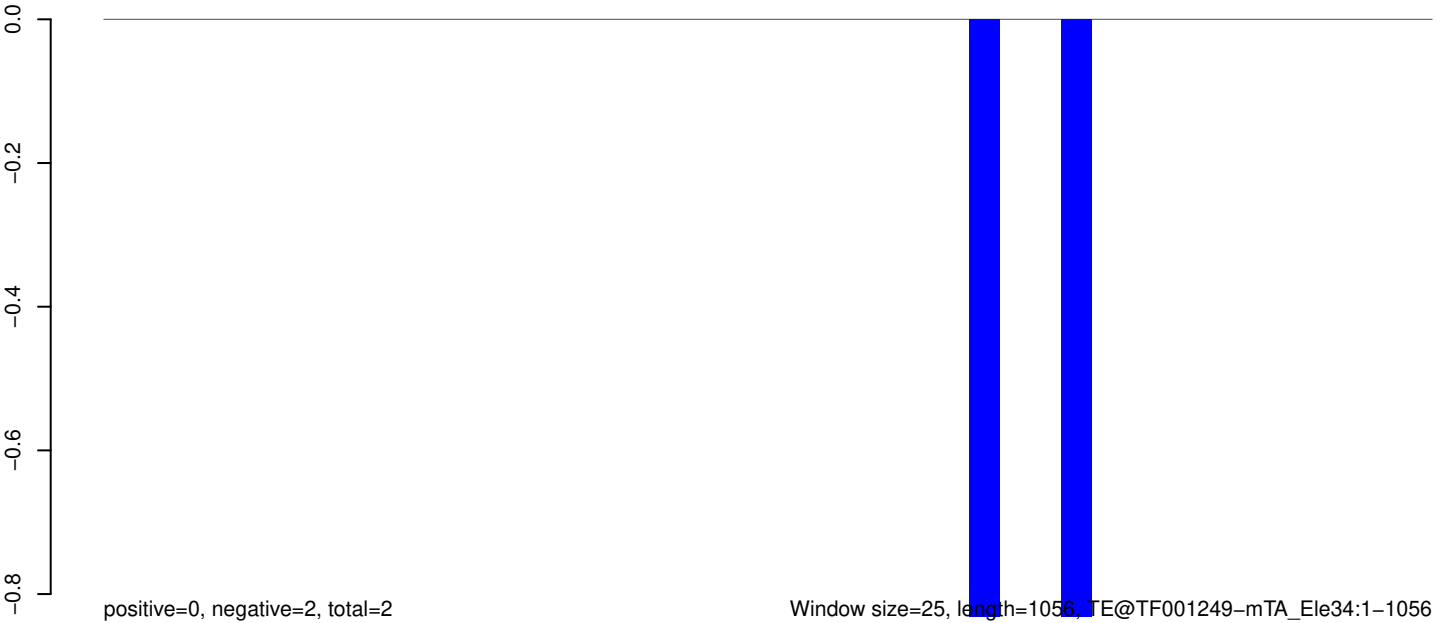
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AeAeg_Whole_sm_r123_JM.24_35.rep

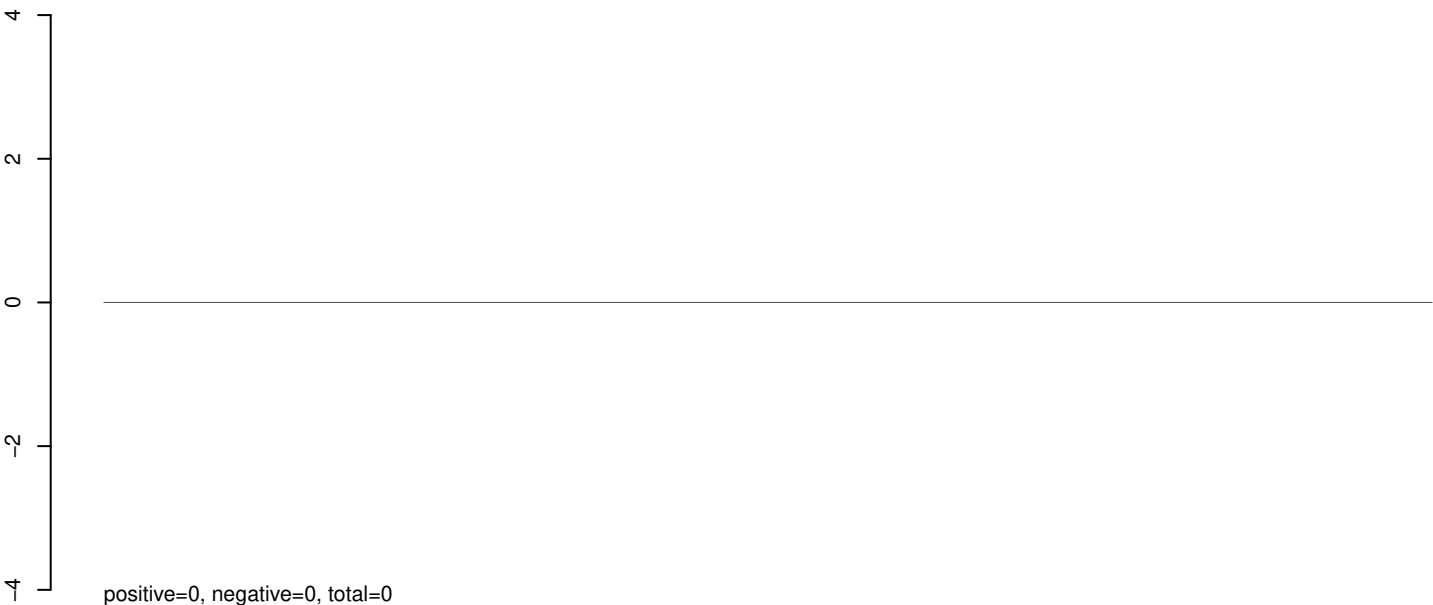


AeAeg_Whole_sm_r123_JM.rep

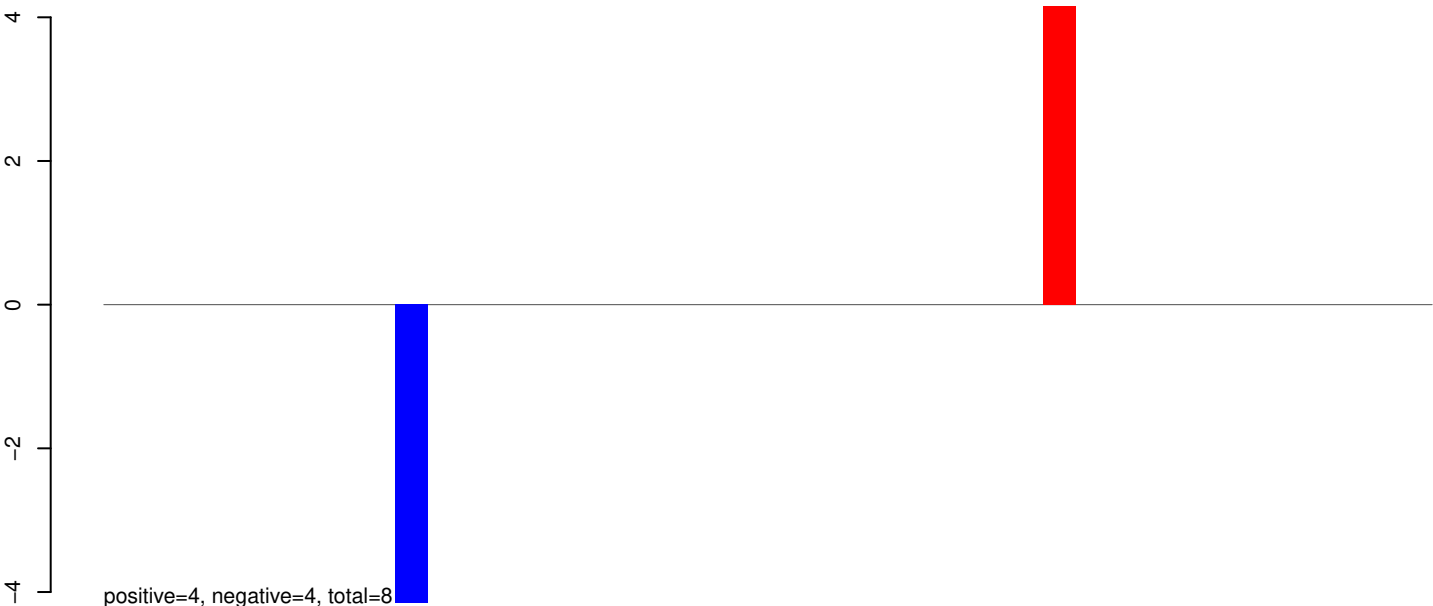


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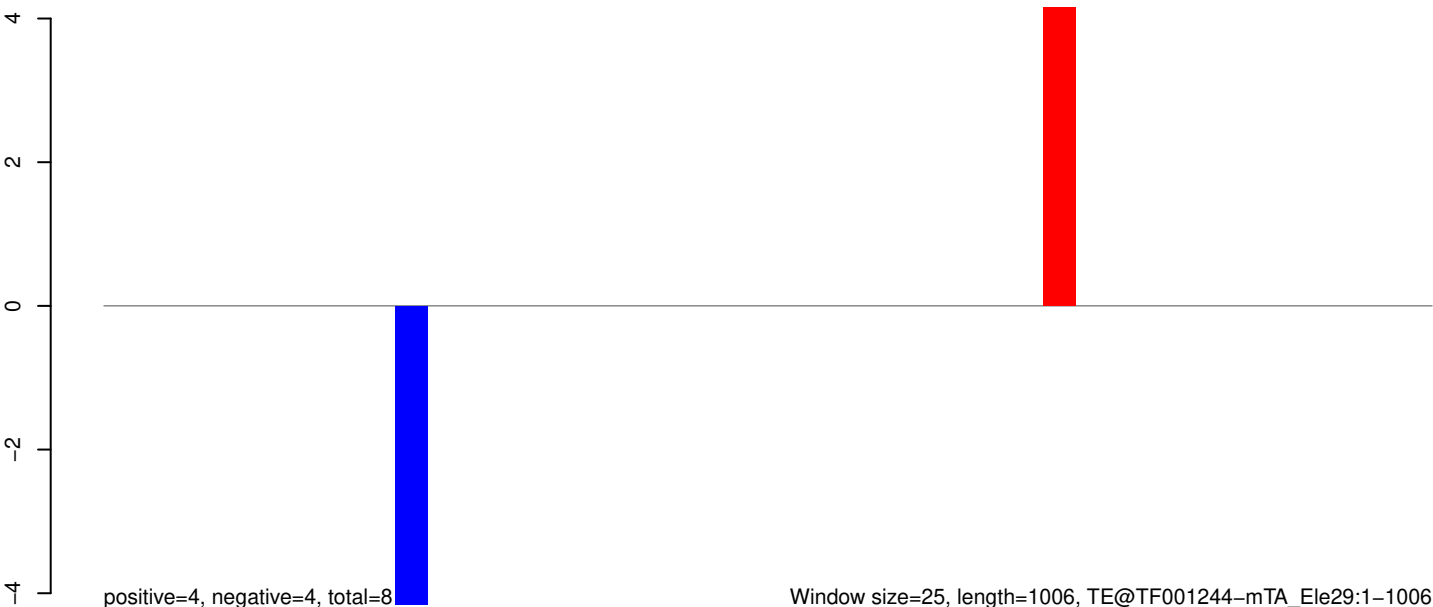
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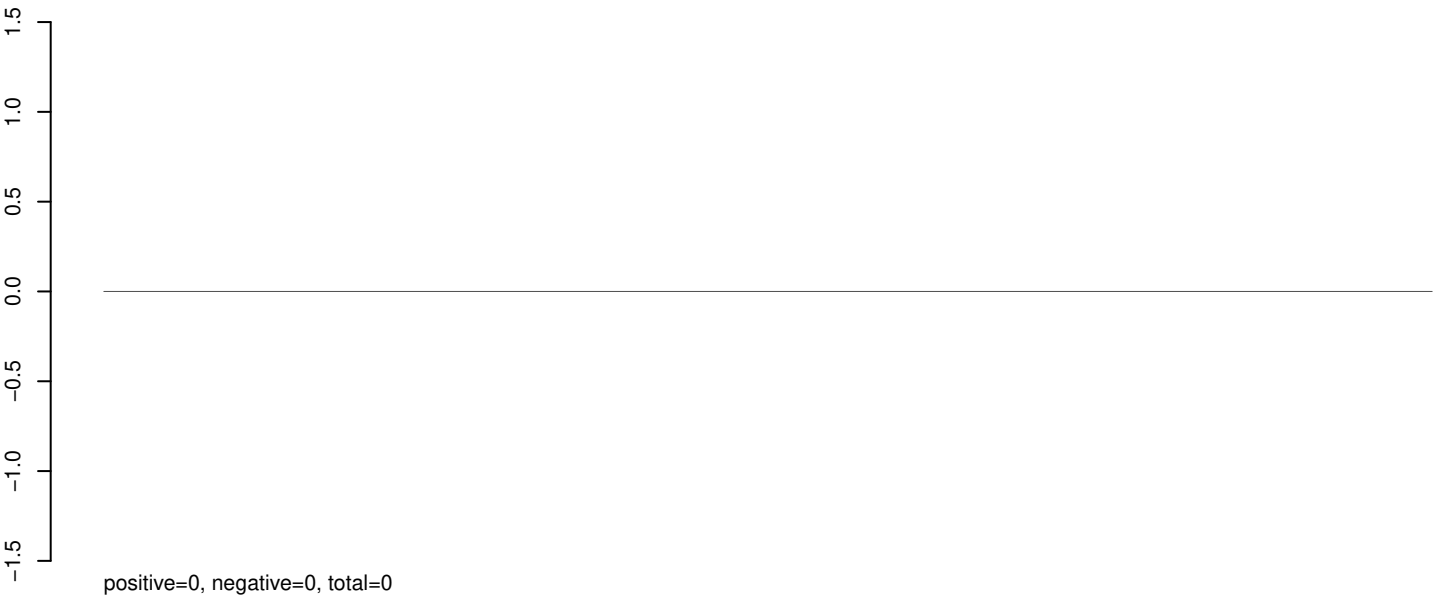
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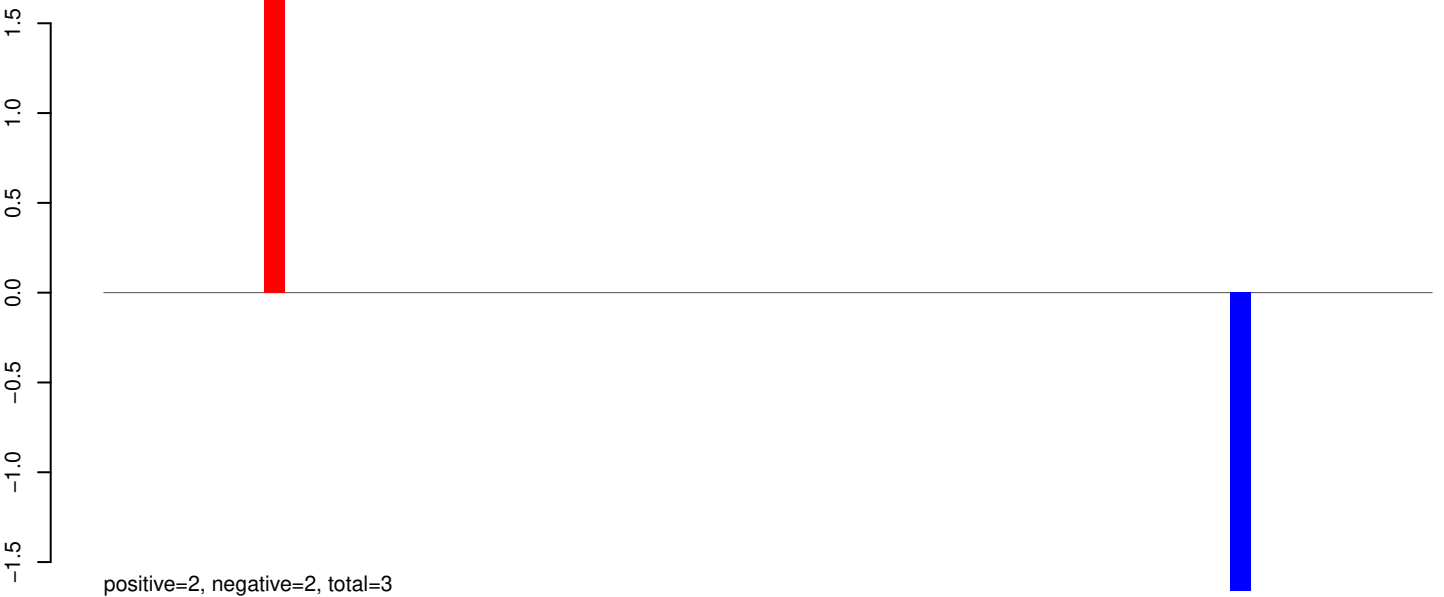
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AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

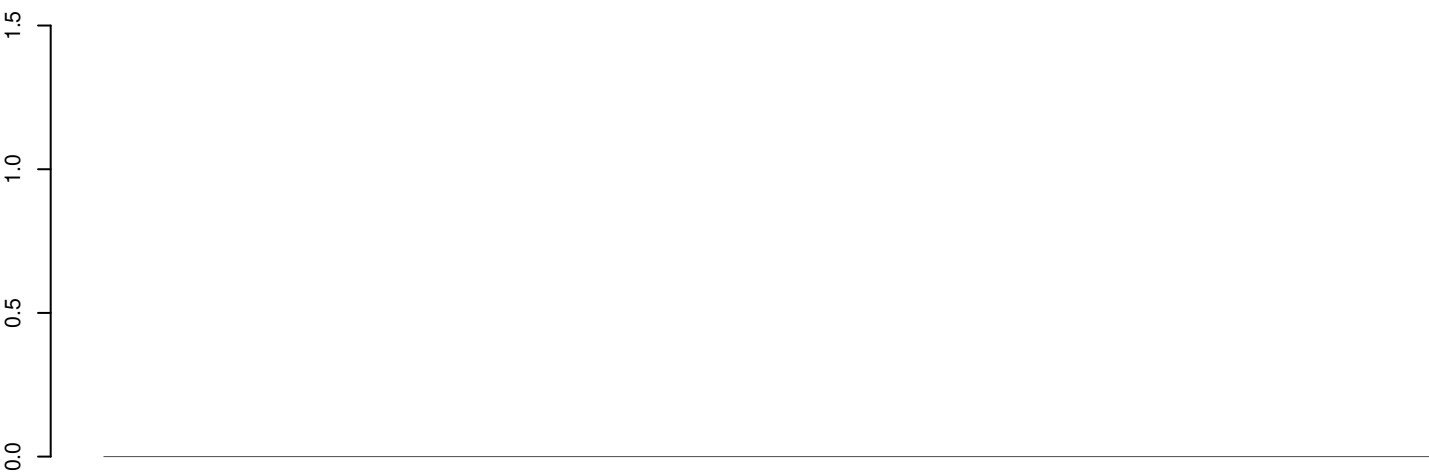


AeAeg_Whole_sm_r123_JM.rep

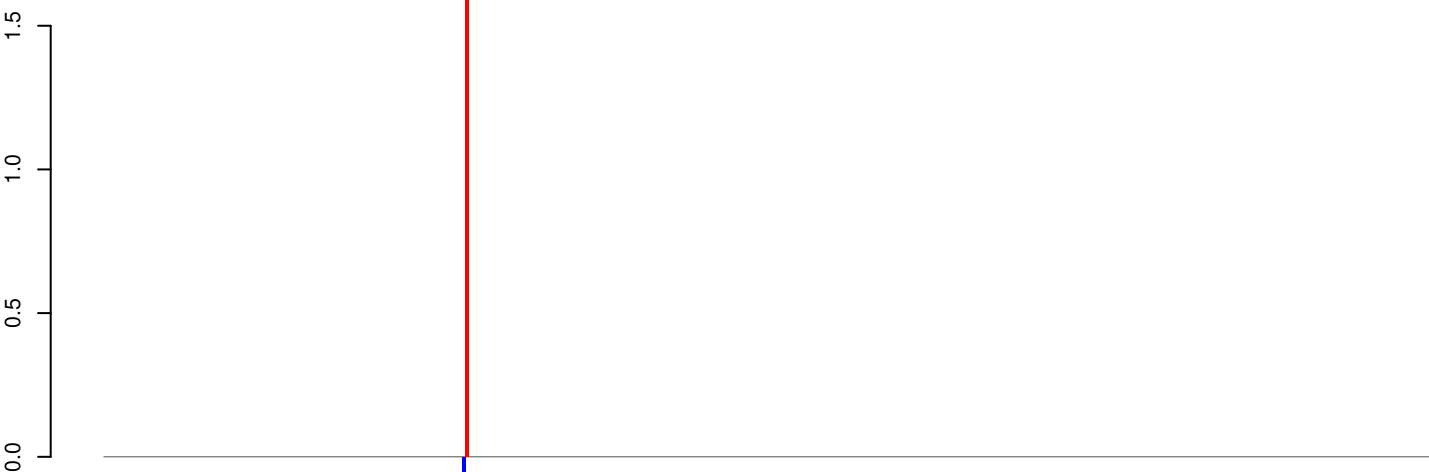


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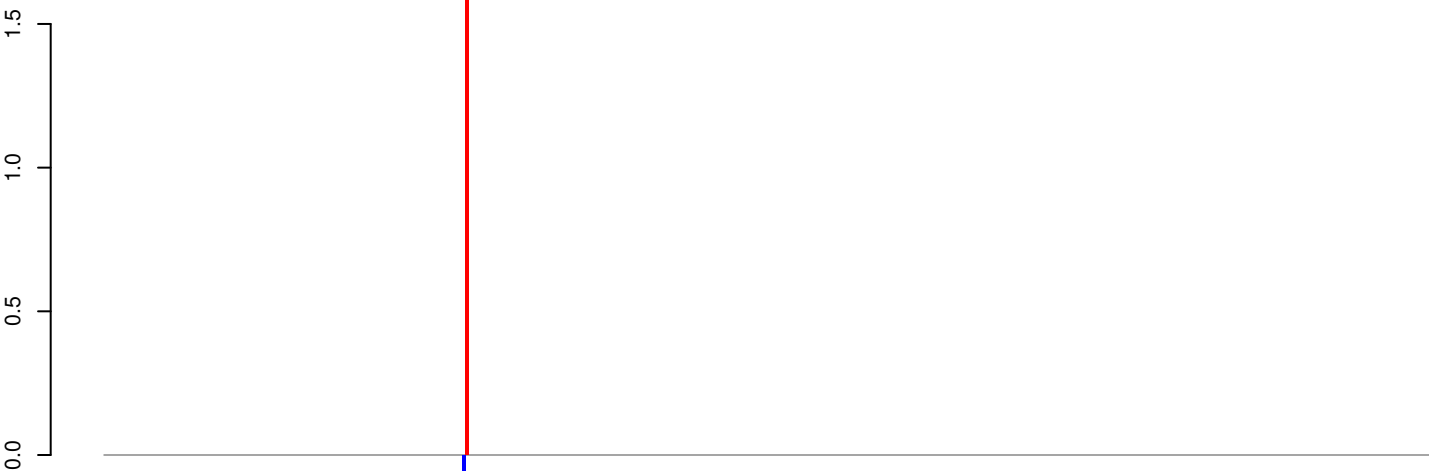
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positive=0, negative=0, total=0

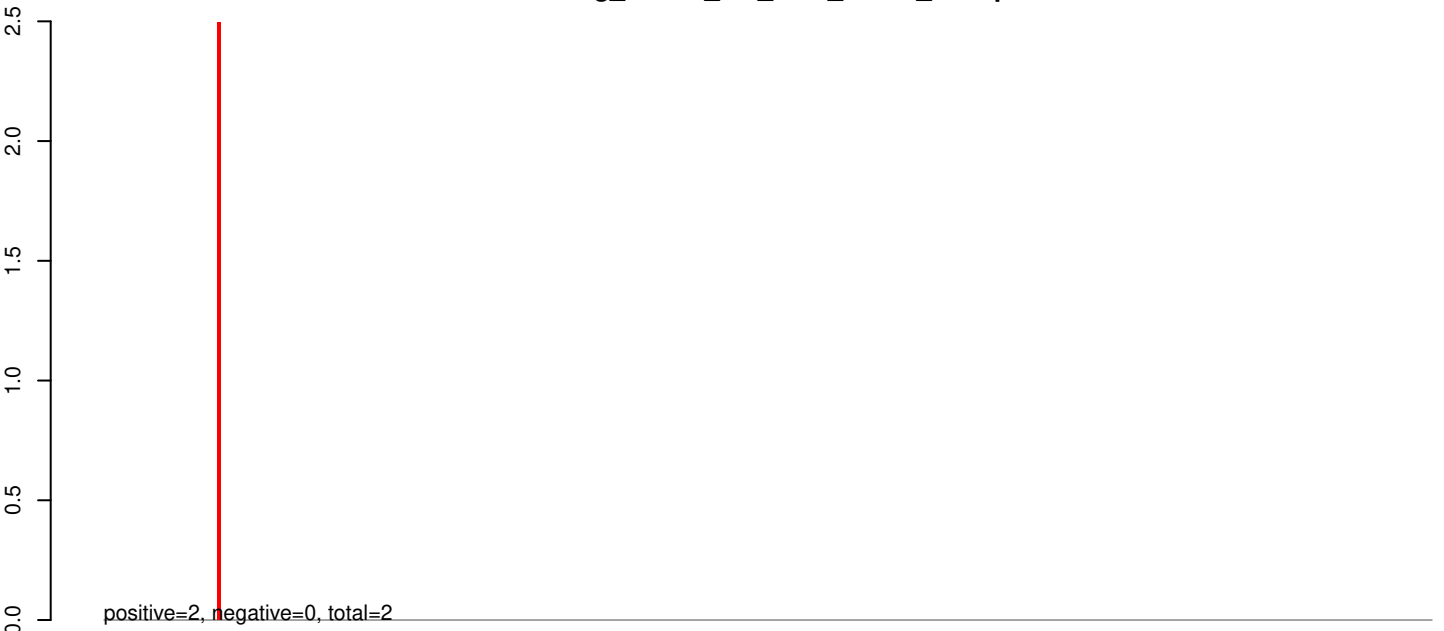


positive=2, negative=0, total=2

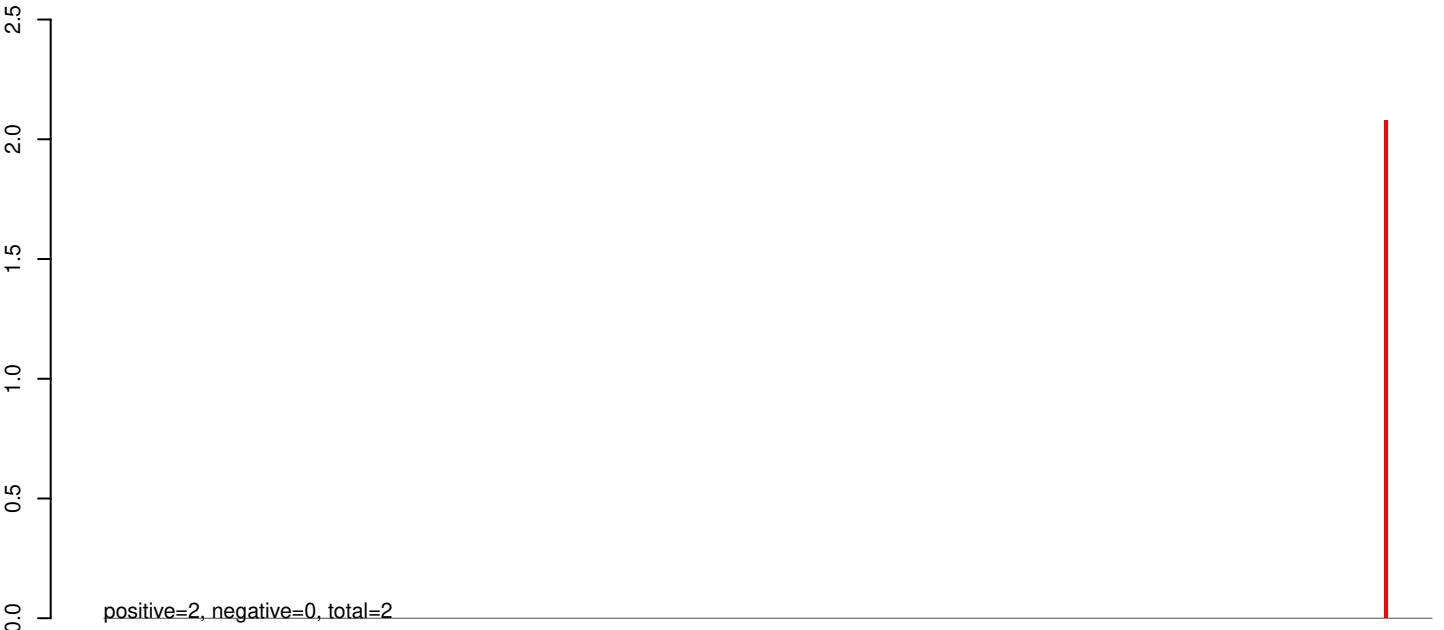


positive=2, negative=0, total=2

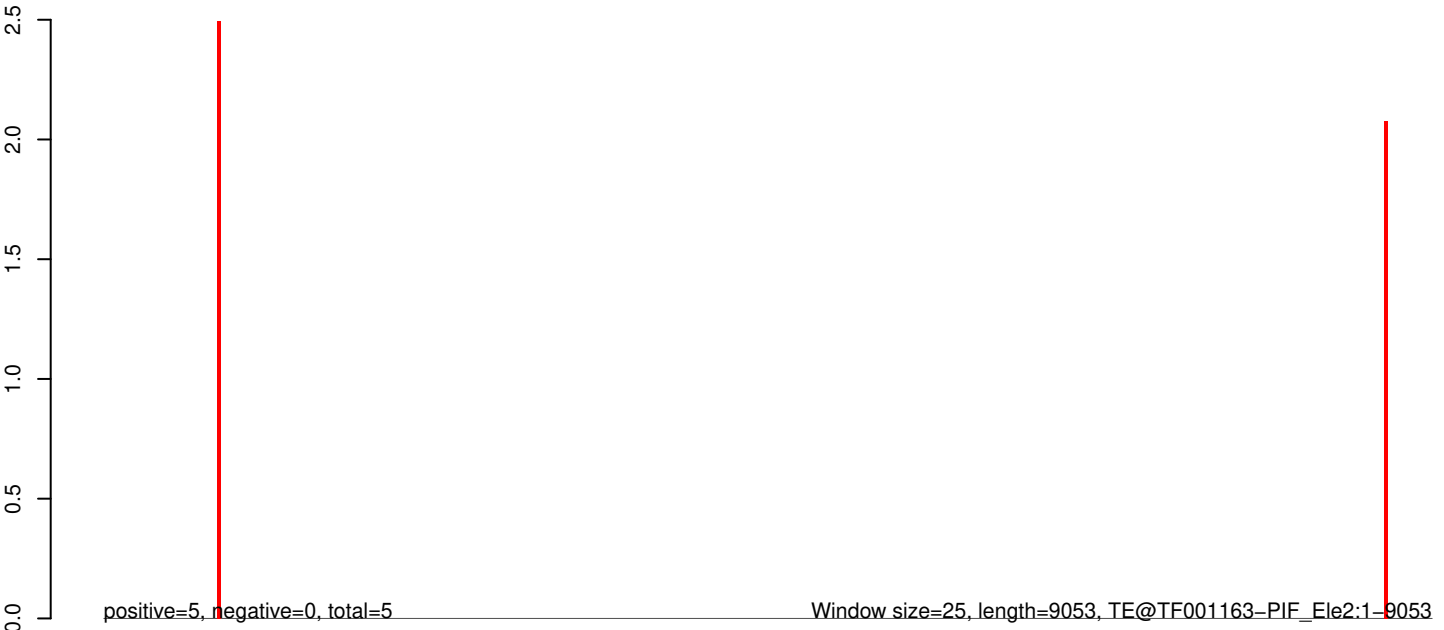
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

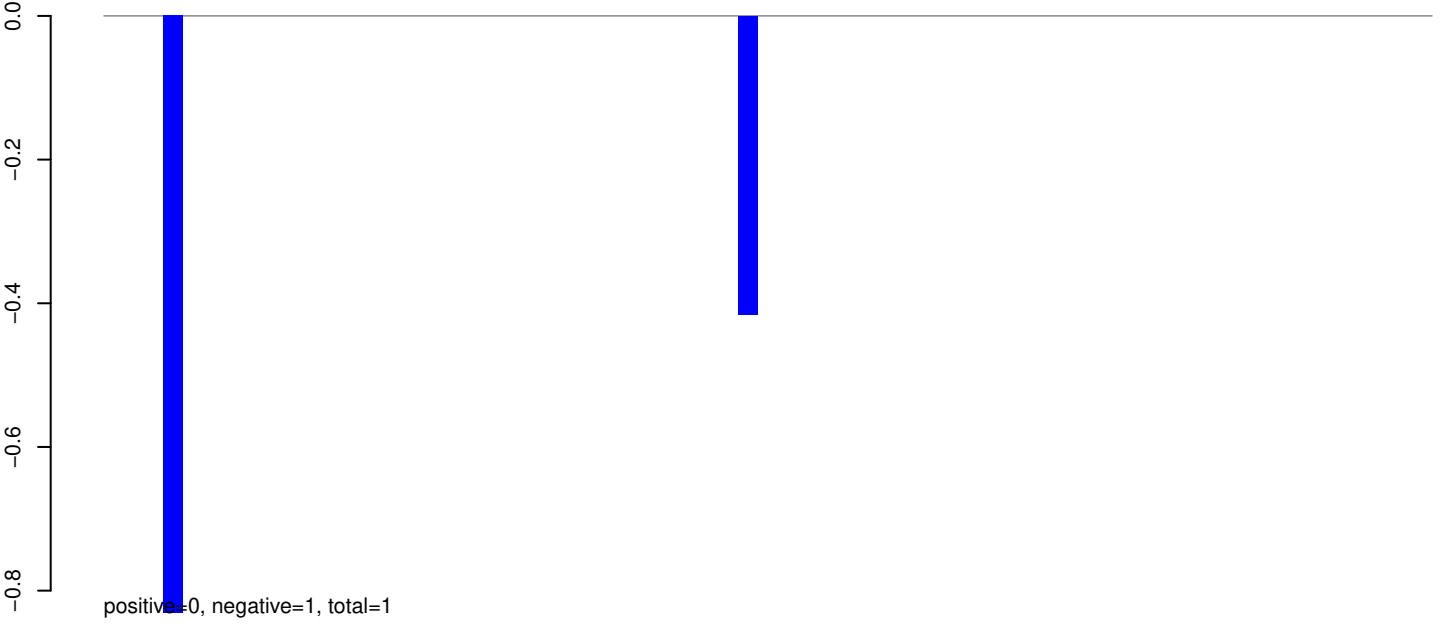


AeAeg_Whole_sm_r123_JM.rep

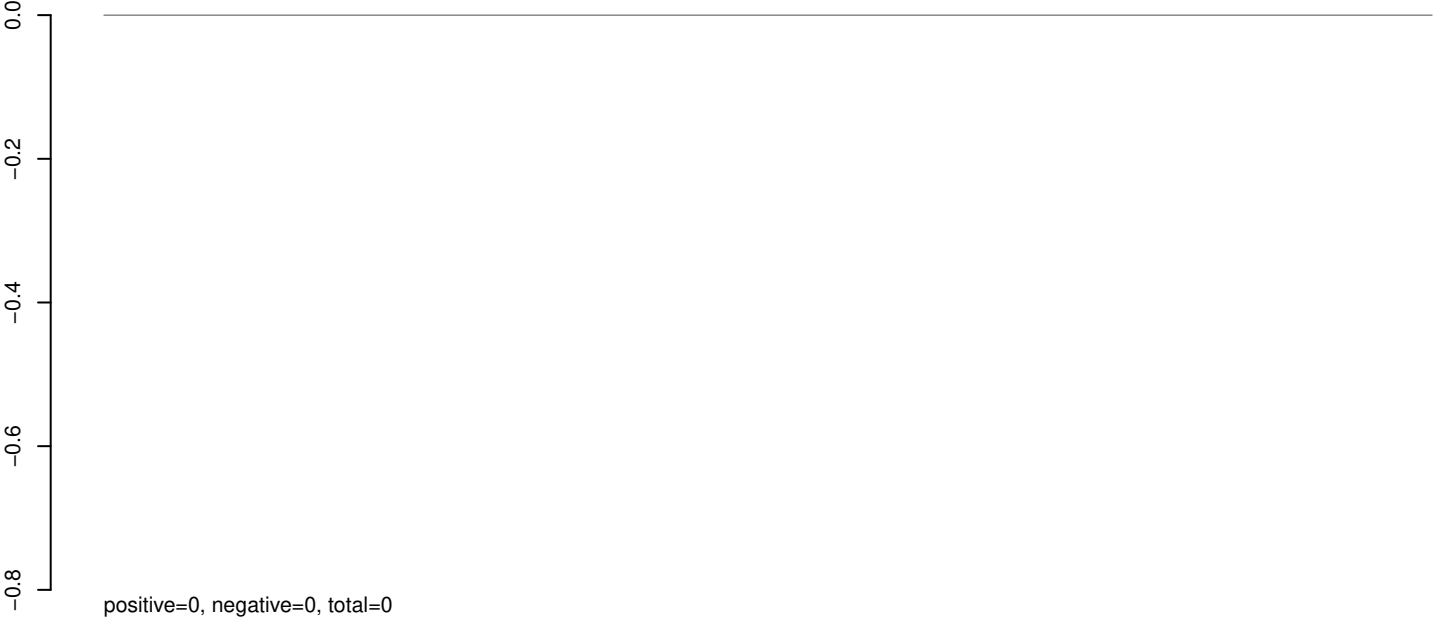


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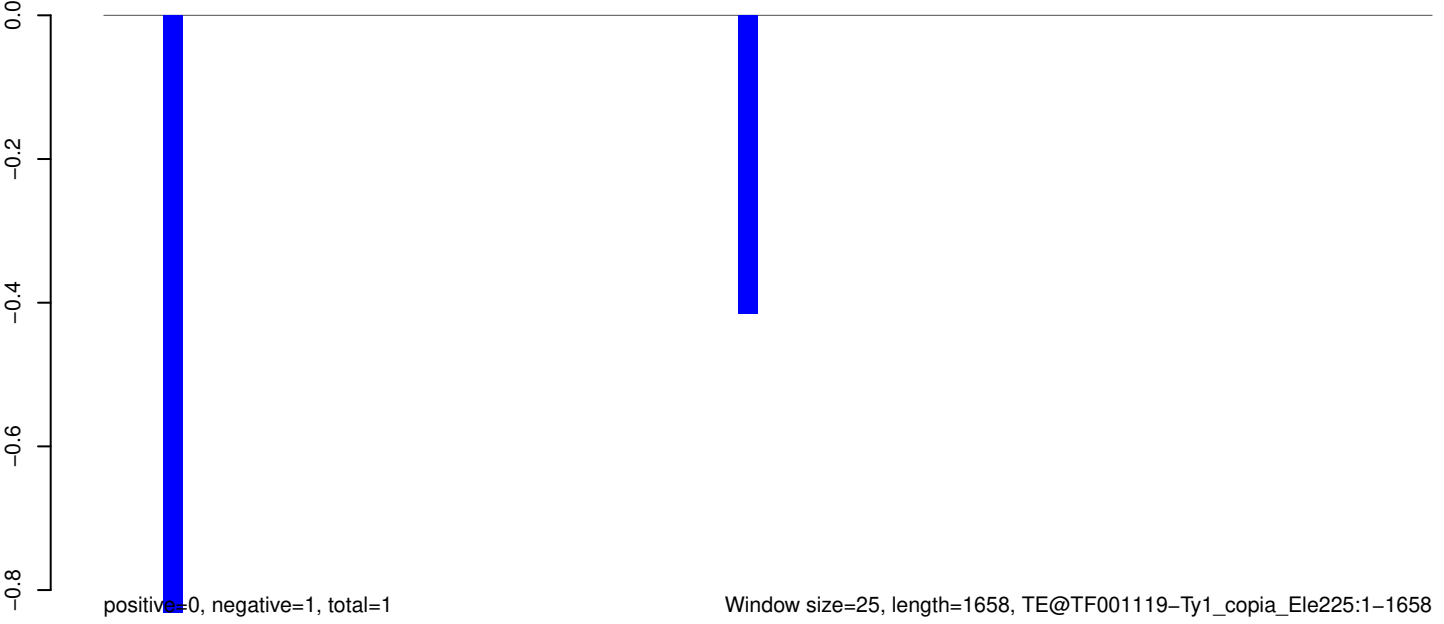
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



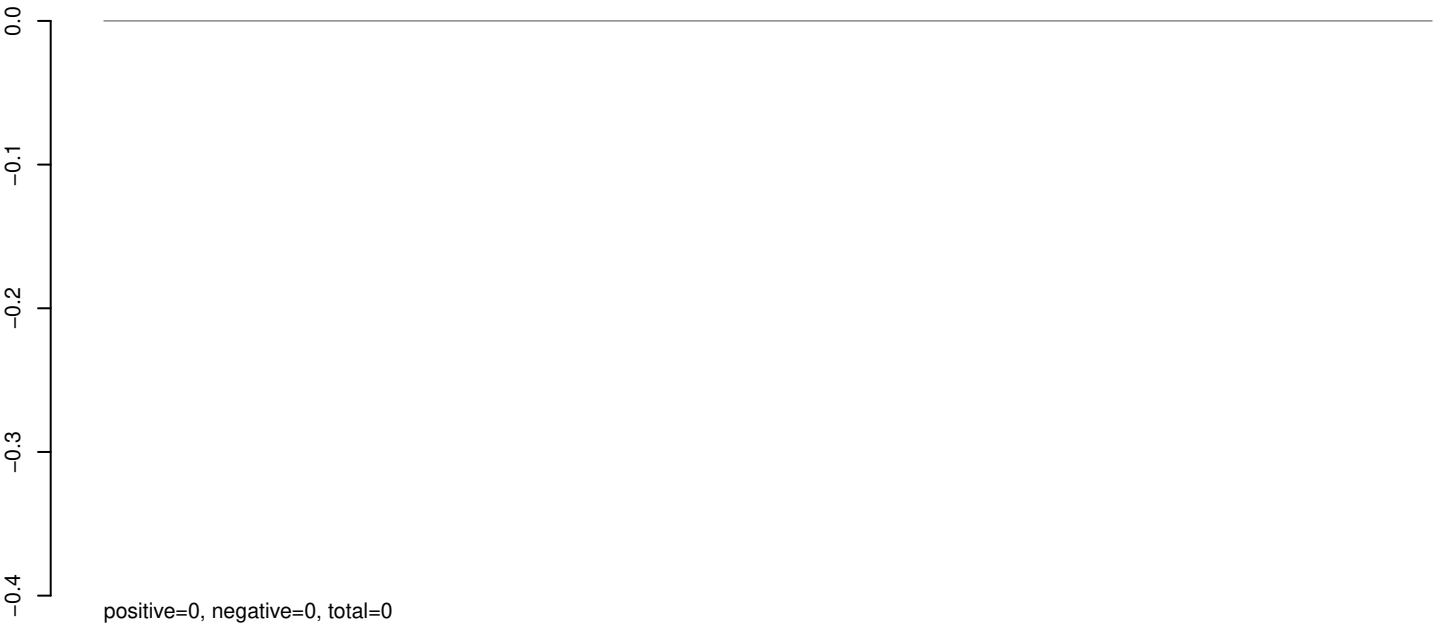
AeAeg_Whole_sm_r123_JM.rep



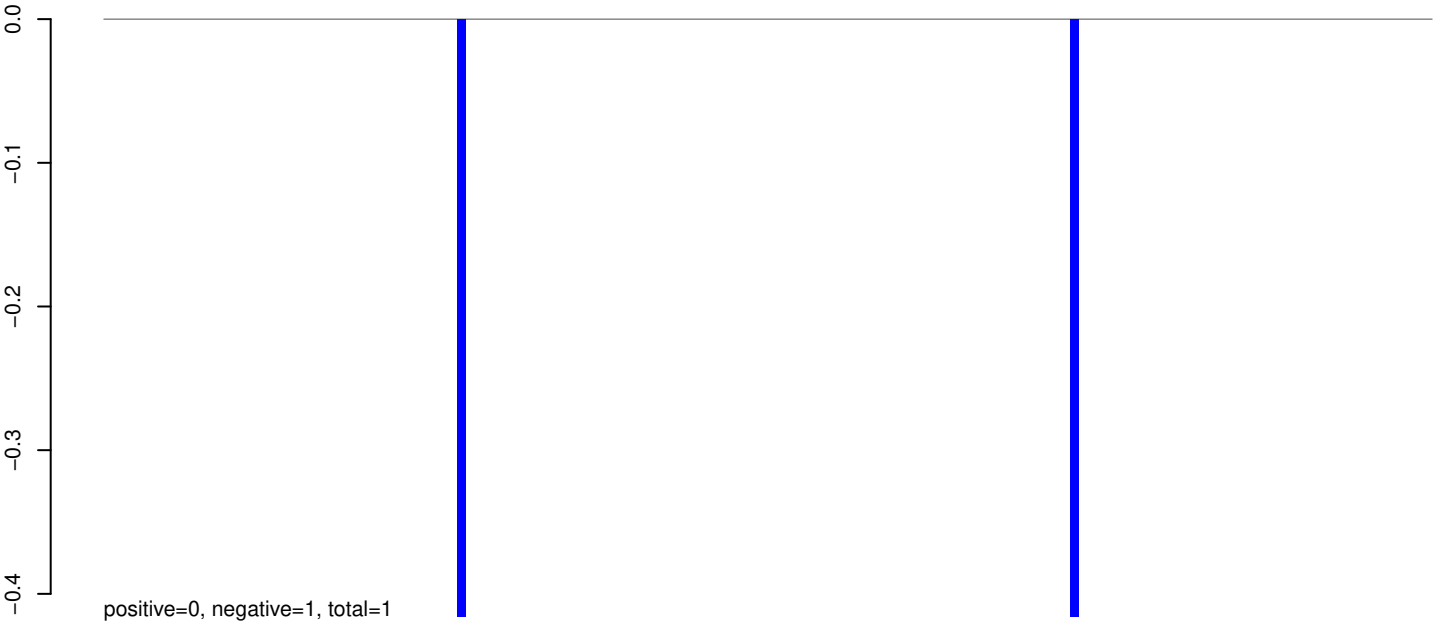
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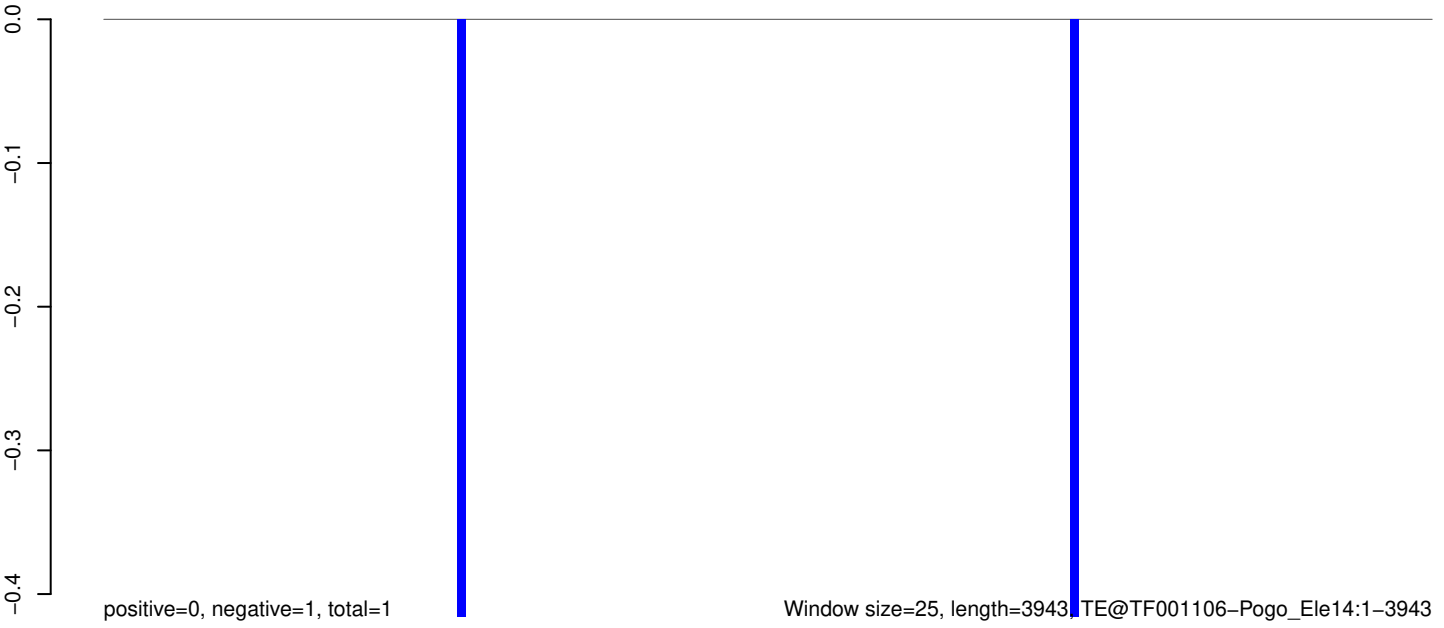
AeAeg_Whole_sm_r123_JM.18_23.rep



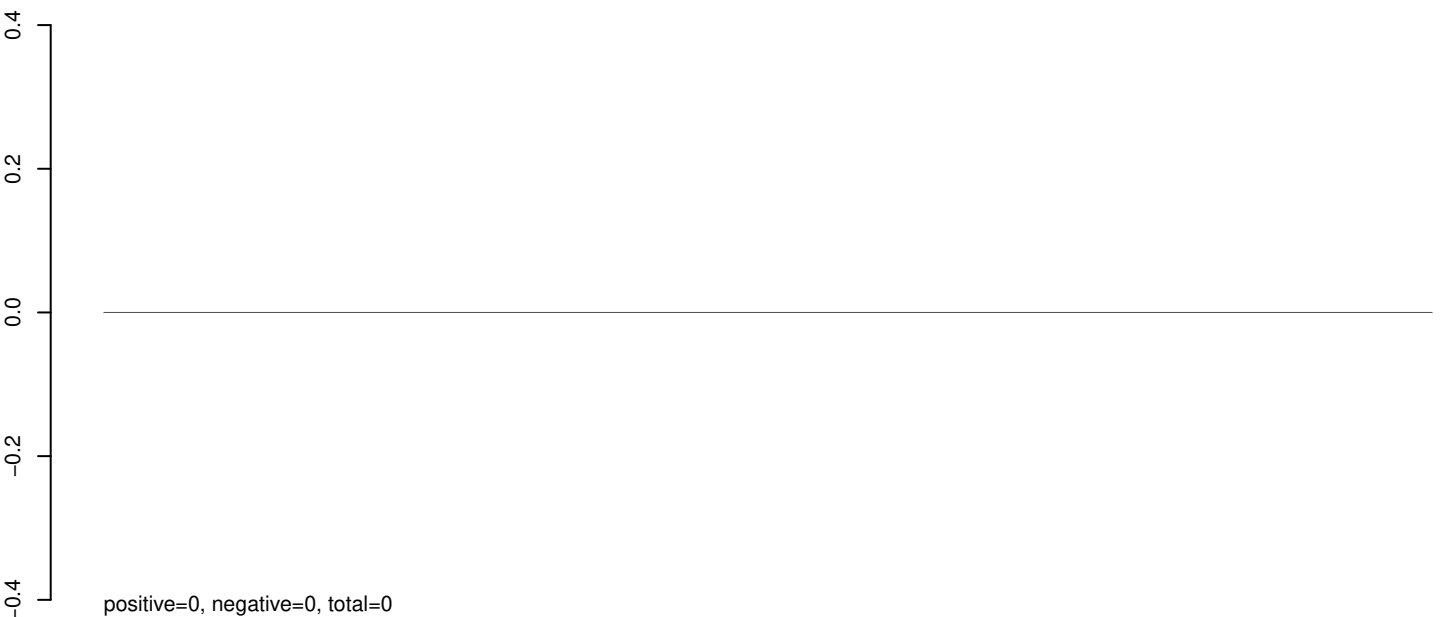
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



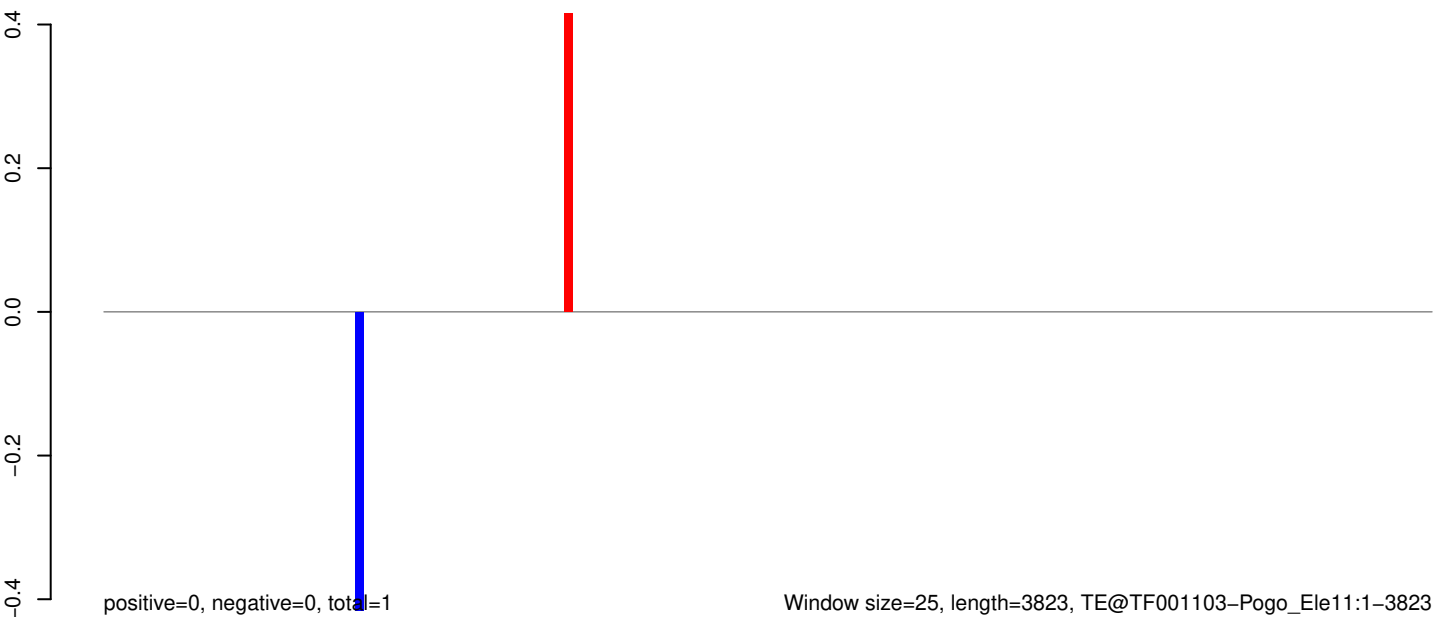
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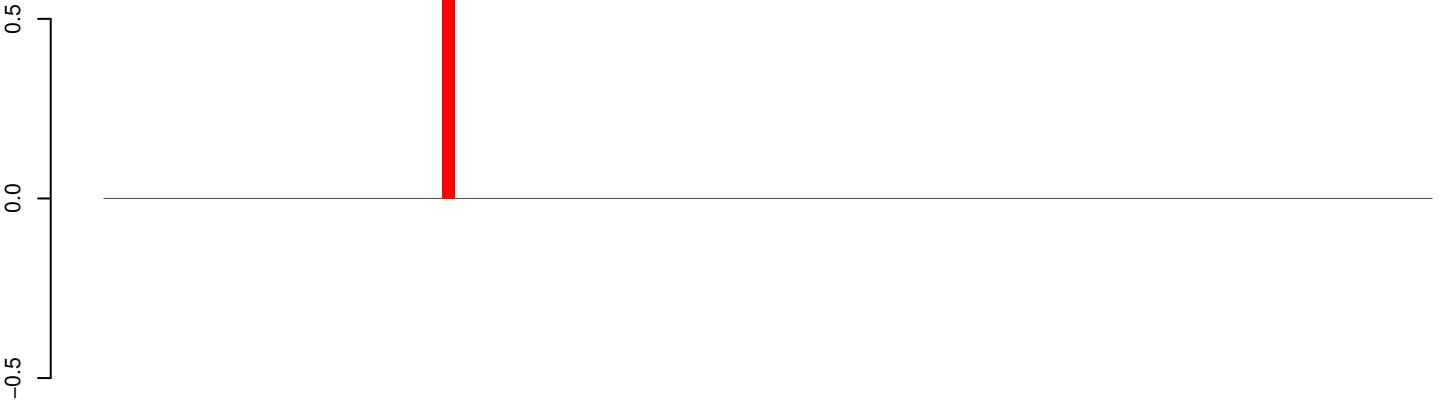
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AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



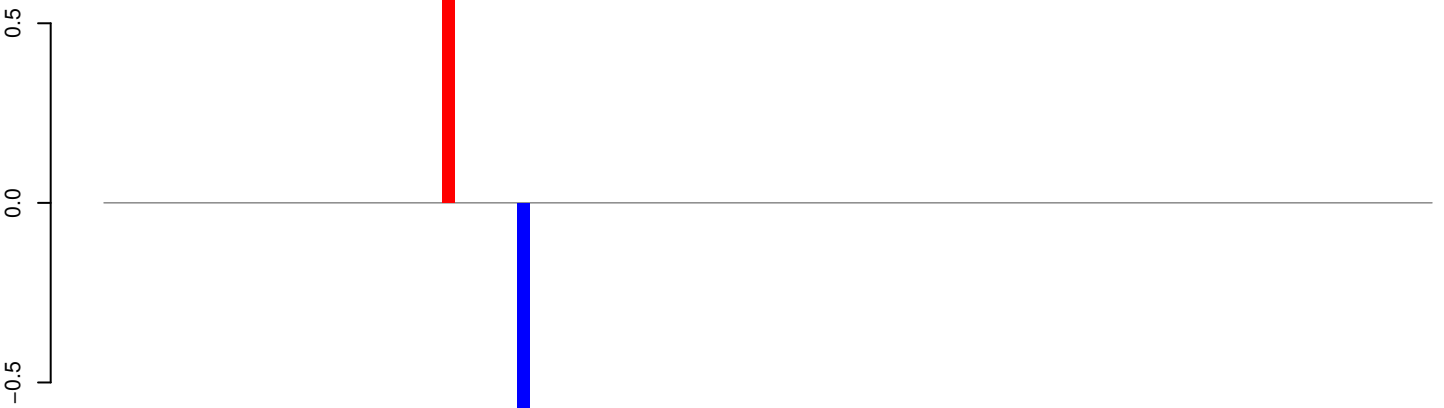
positive=1, negative=0, total=1

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.rep

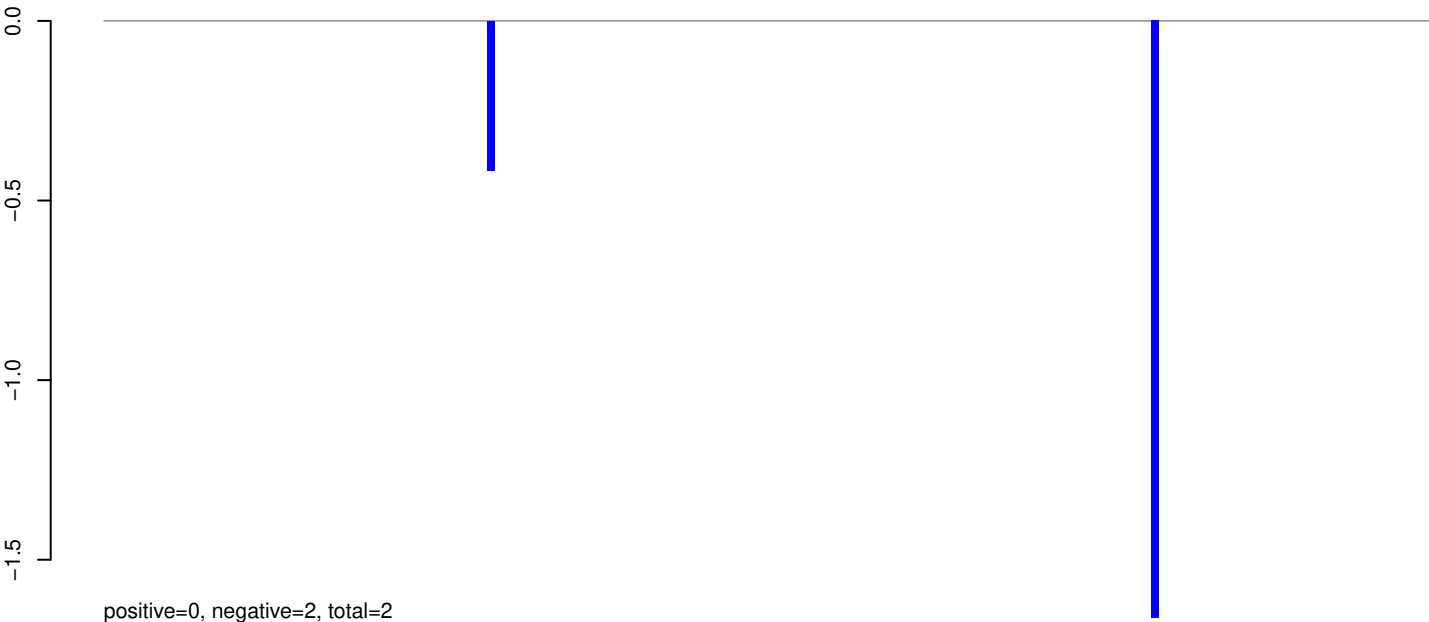


positive=1, negative=1, total=2

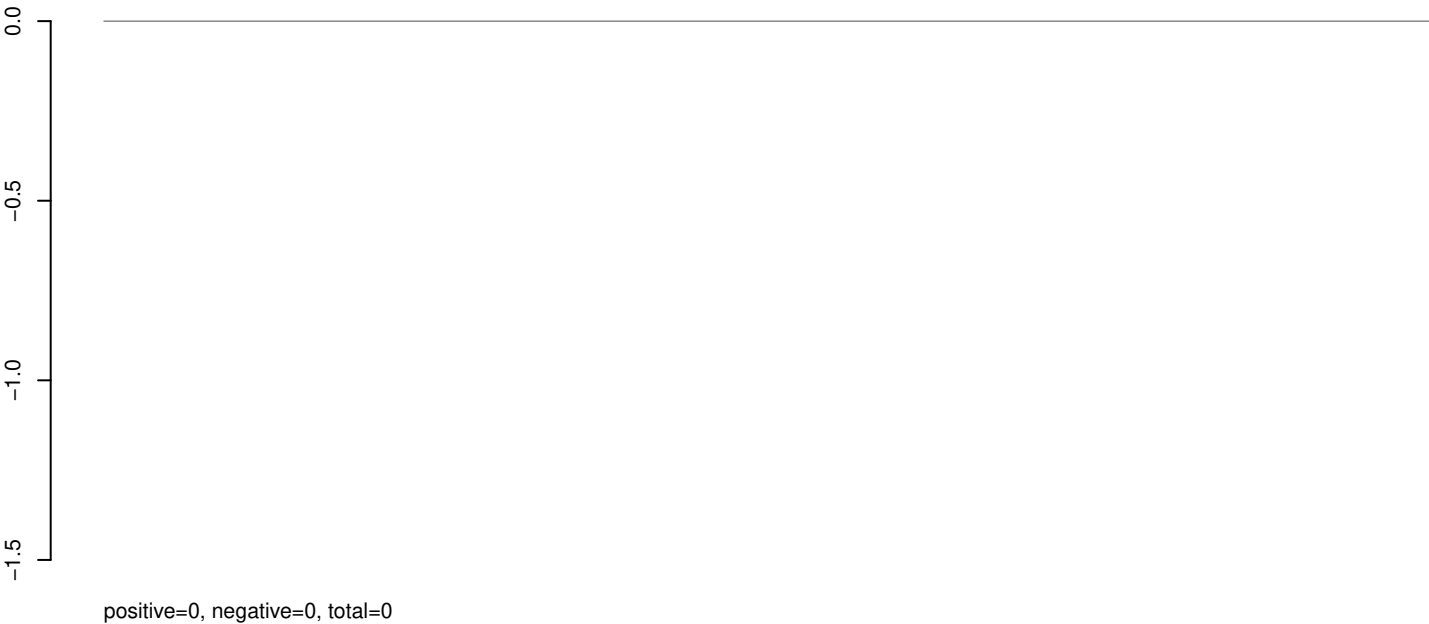
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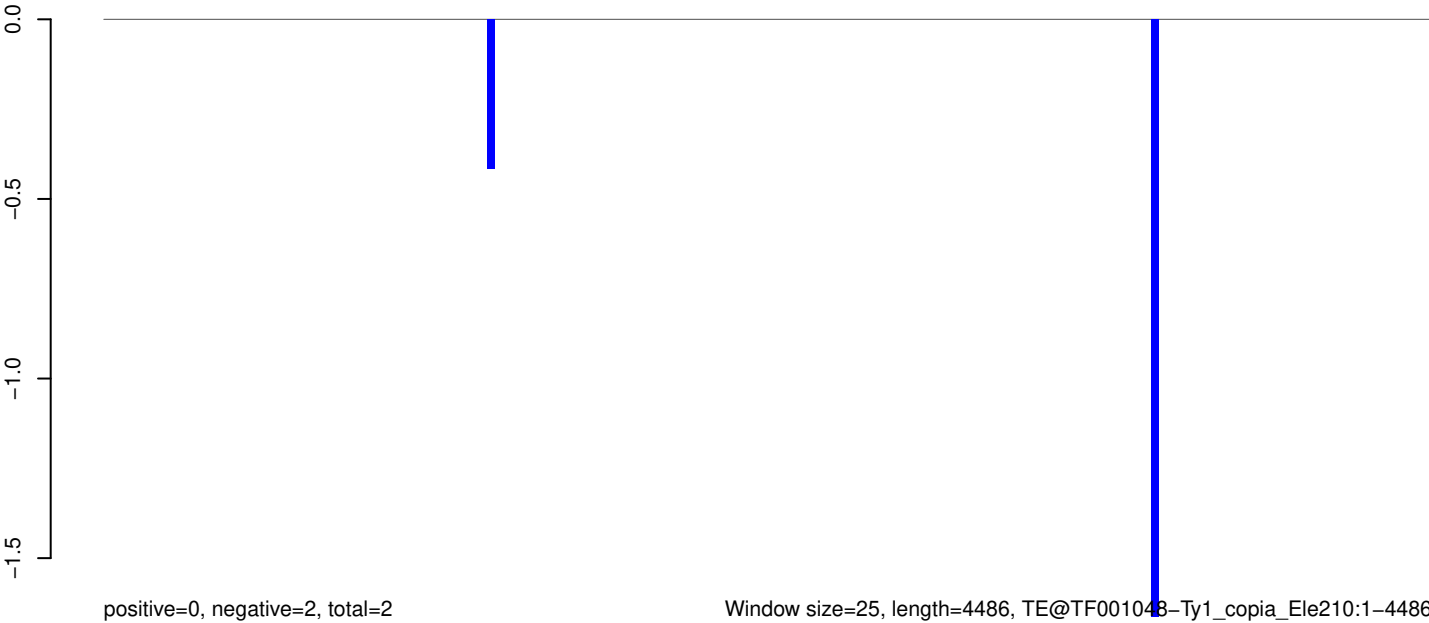
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep

0
-1
-2
-3

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

0
-1
-2
-3

positive=0, negative=8, total=8

AeAeg_Whole_sm_r123_JM.rep

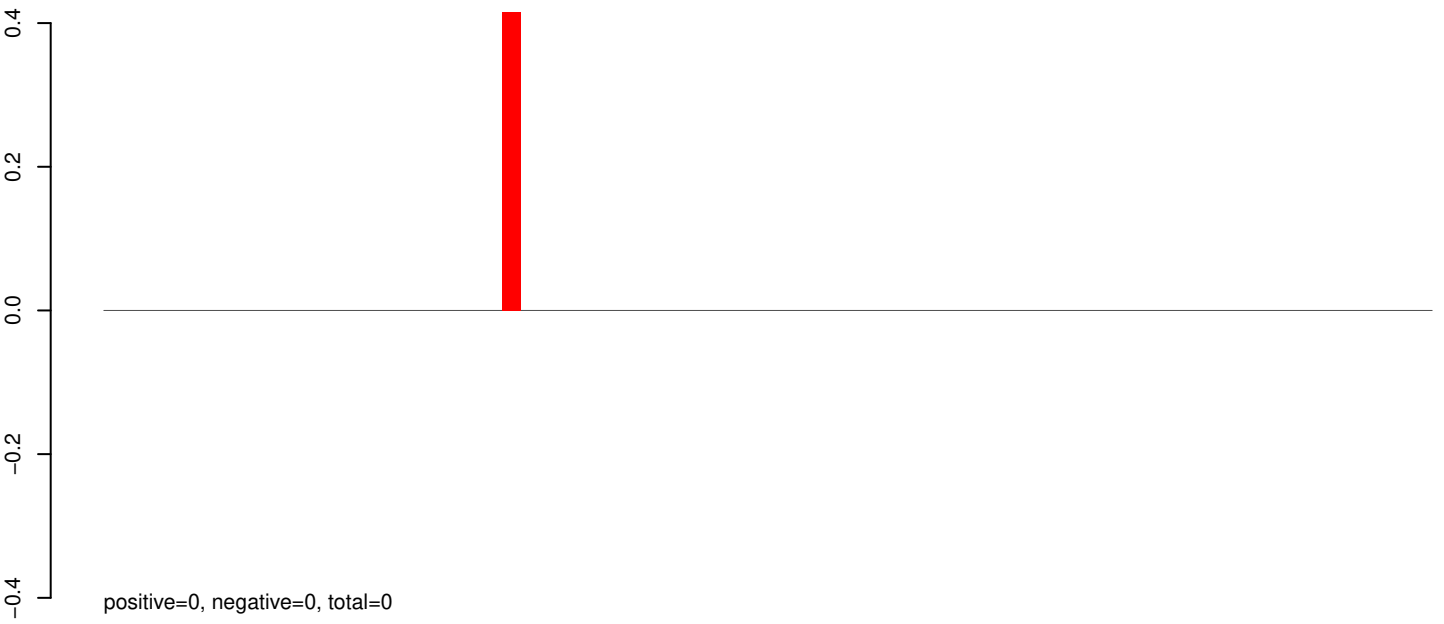
0
-1
-2
-3

positive=0, negative=8, total=8

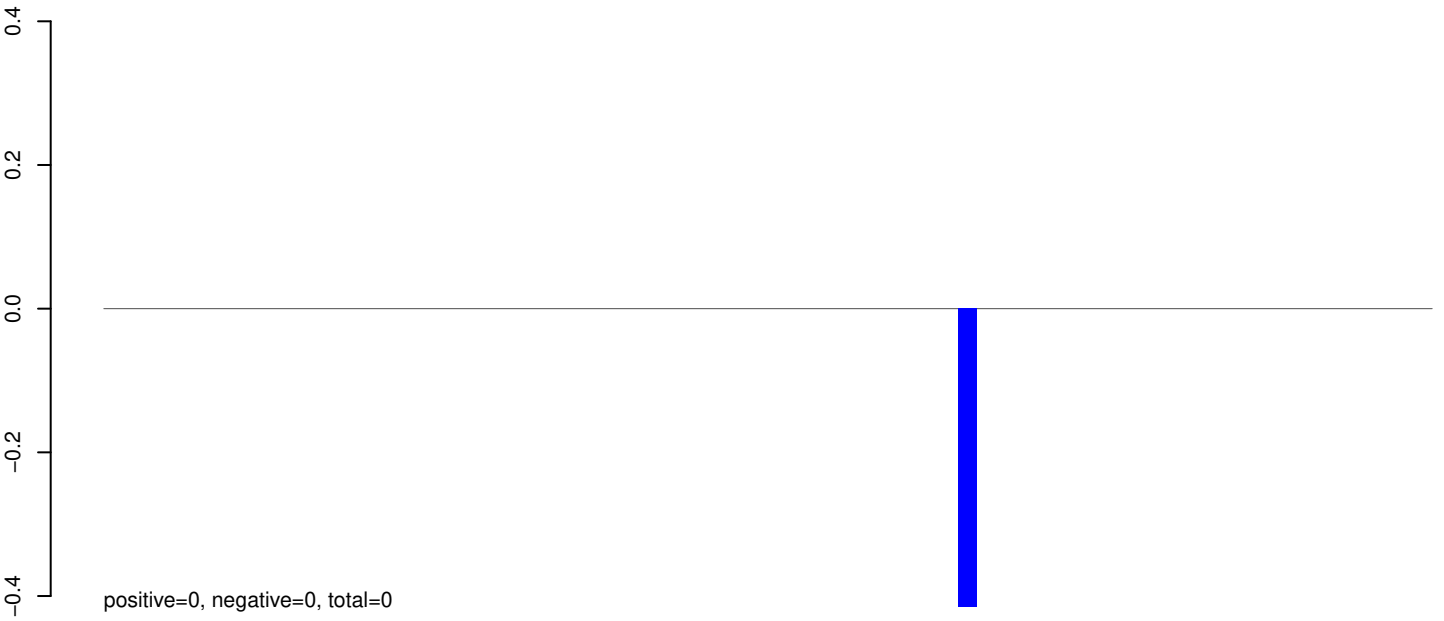
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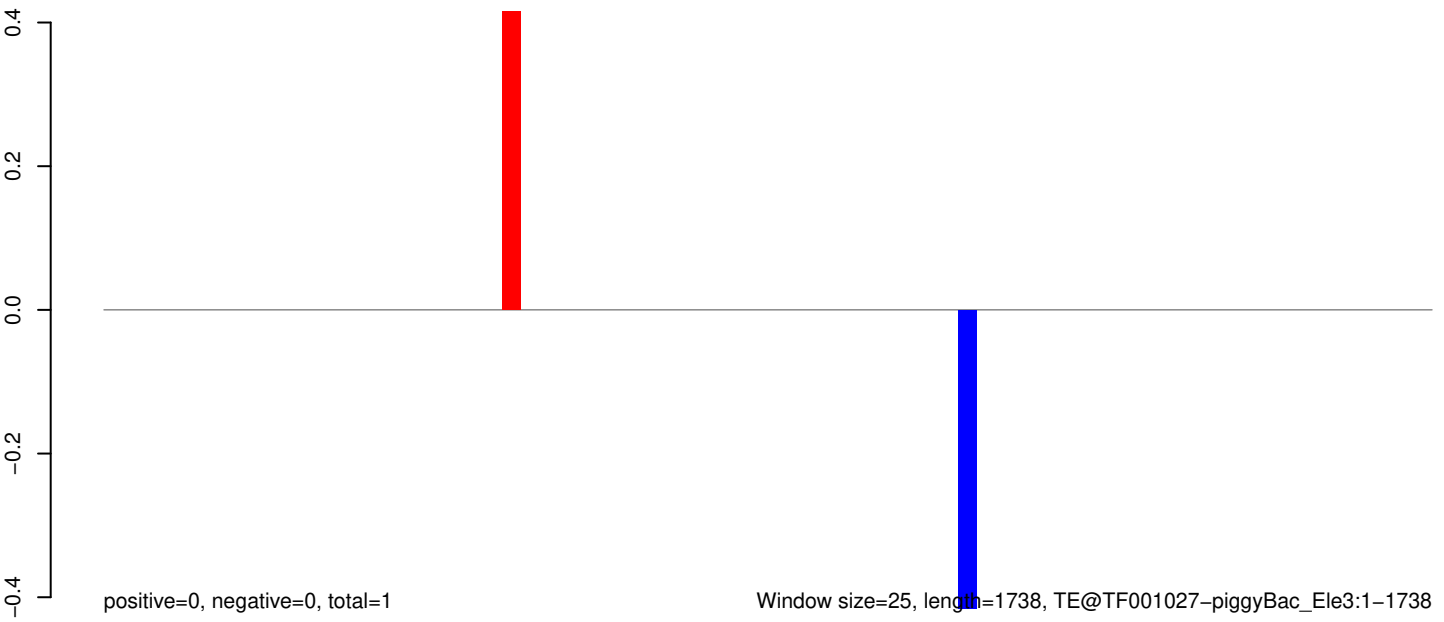
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AeAeg_Whole_sm_r123_JM.24_35.rep

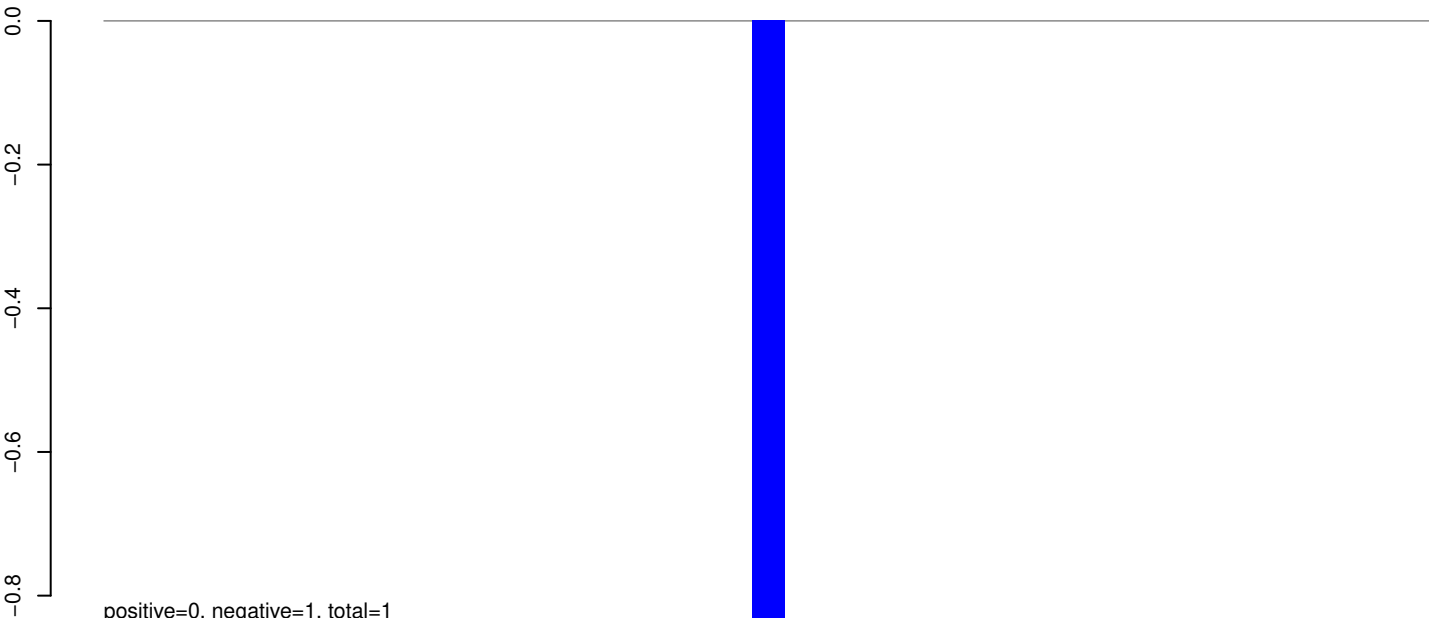


AeAeg_Whole_sm_r123_JM.rep

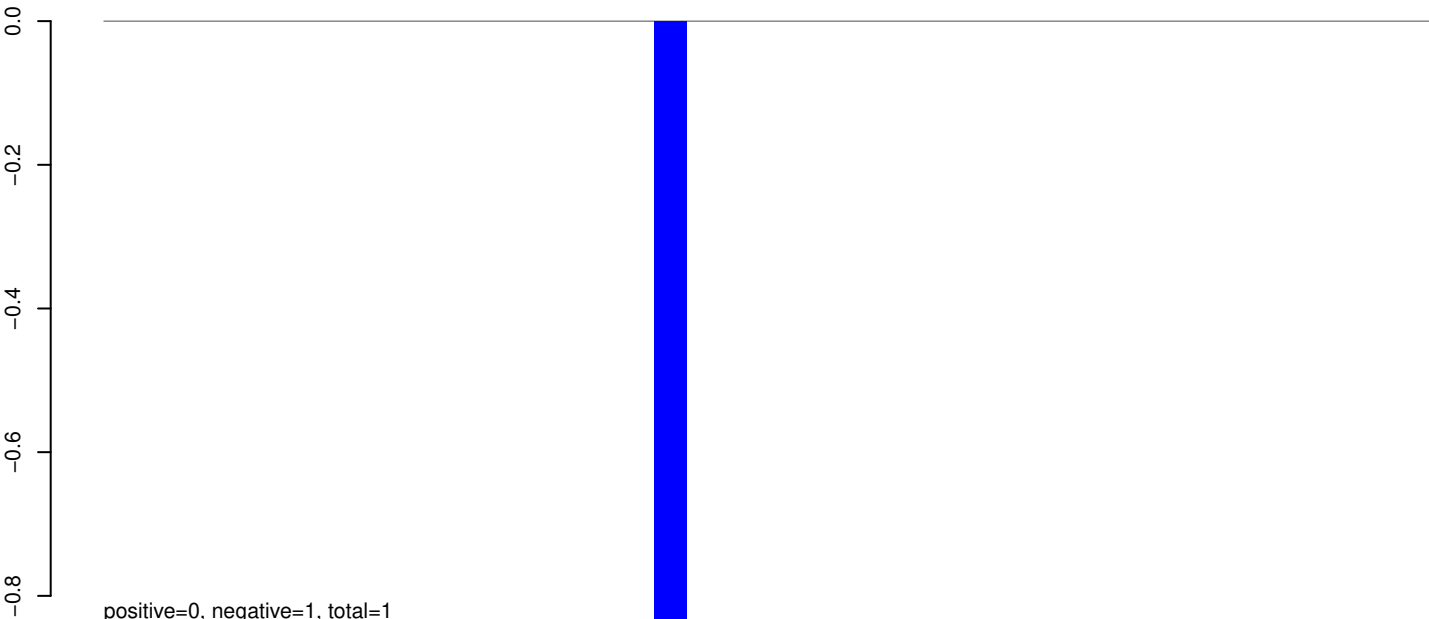


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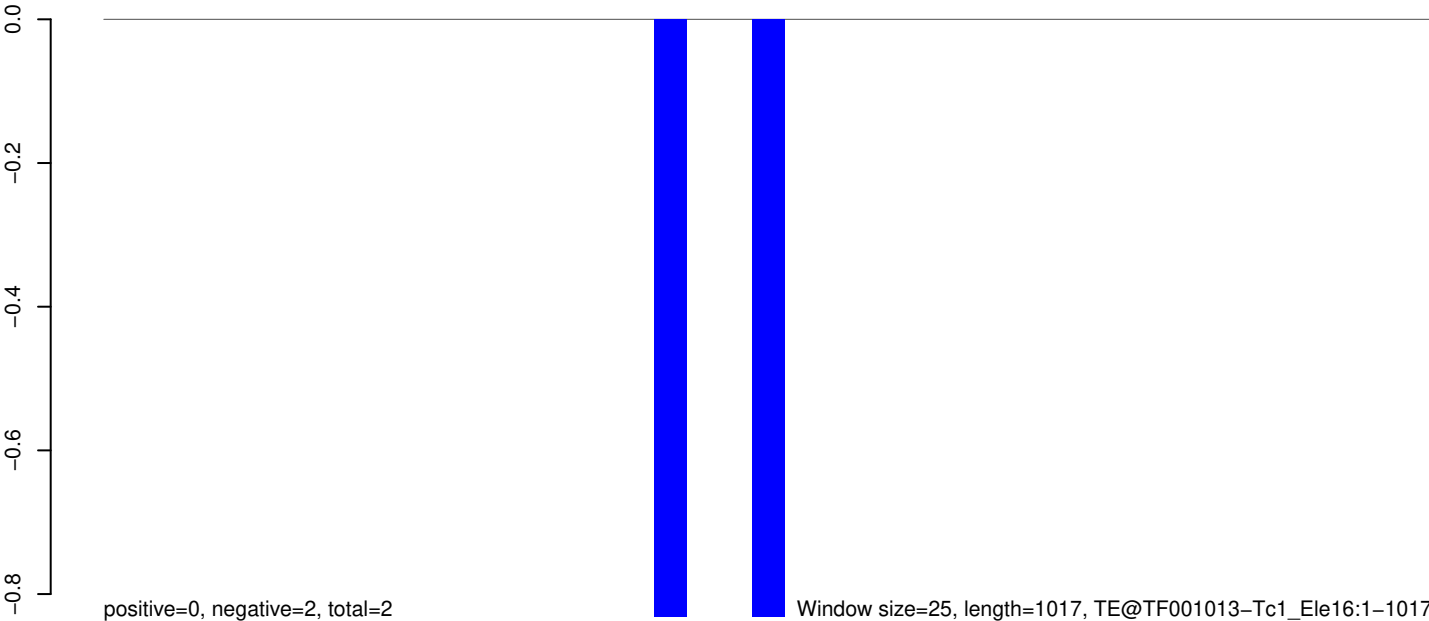
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

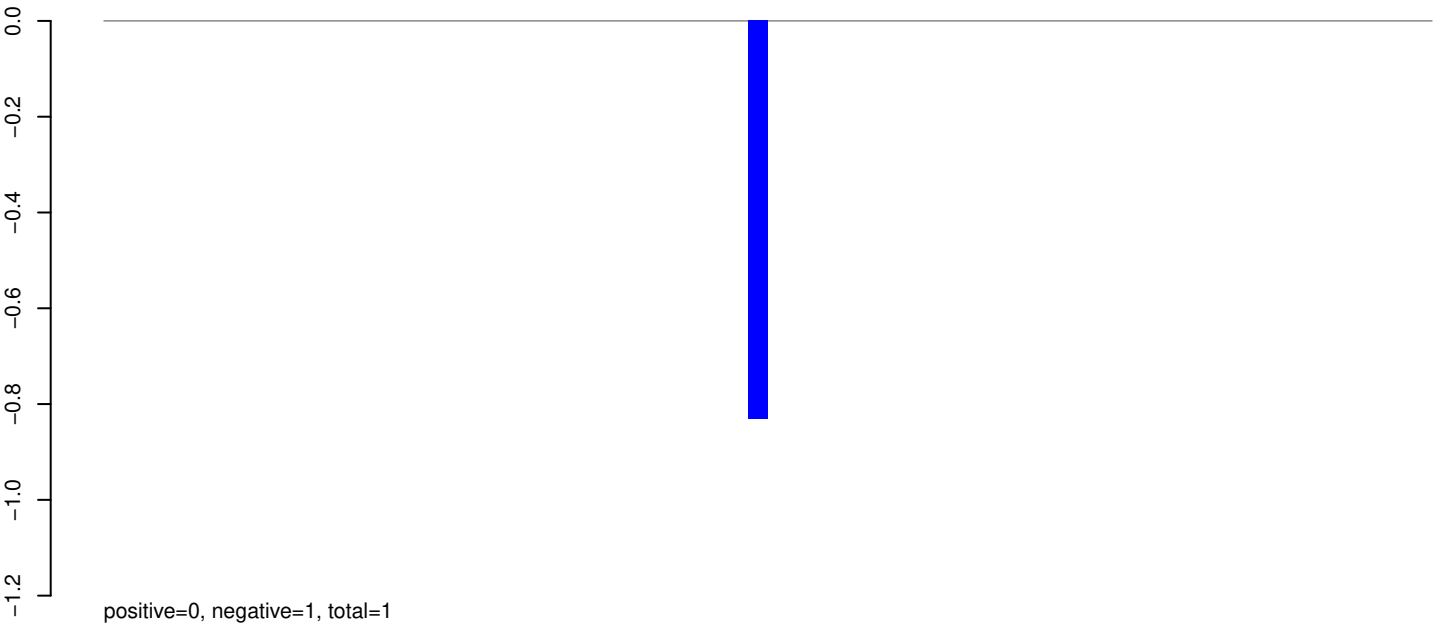


AeAeg_Whole_sm_r123_JM.rep

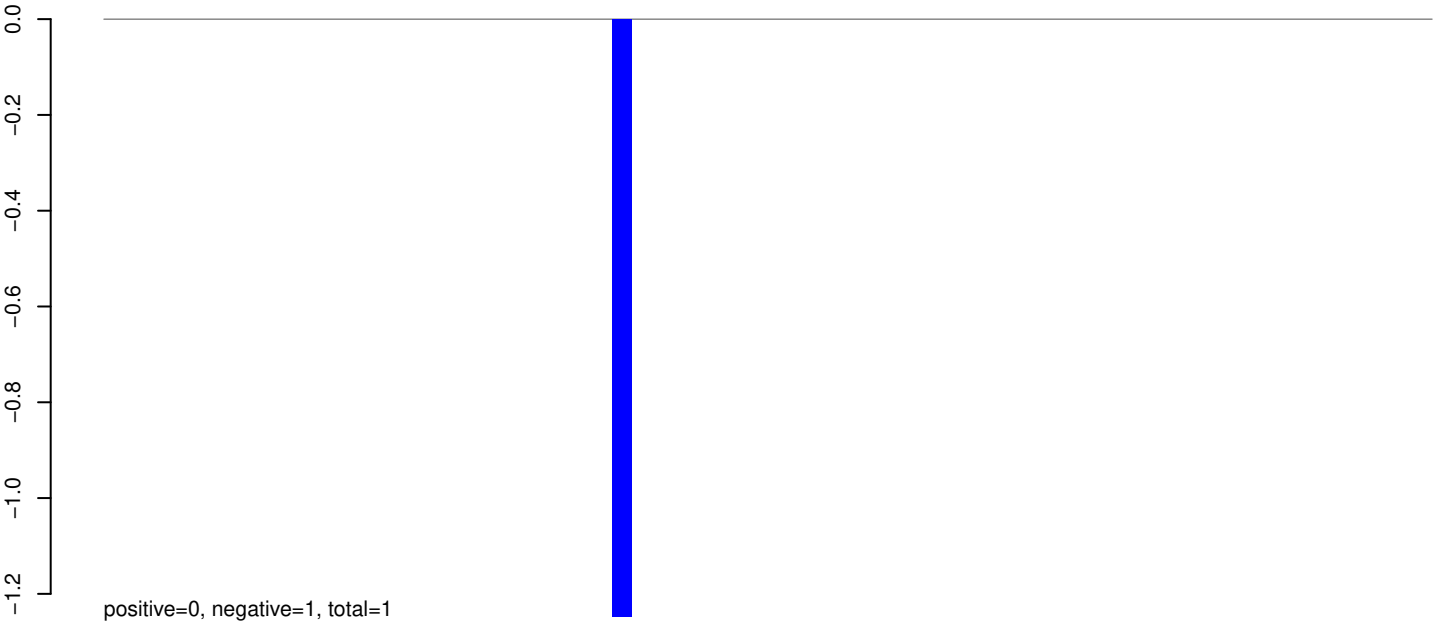


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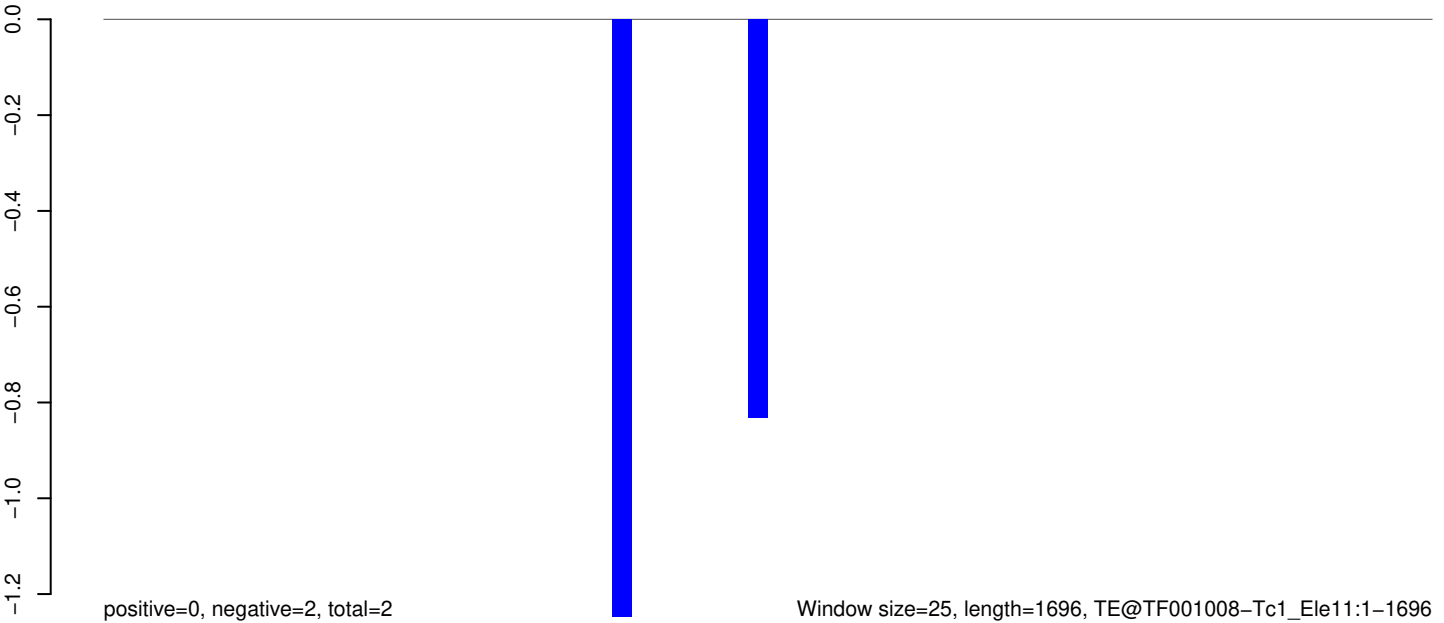
AeAeg_Whole_sm_r123_JM.18_23.rep



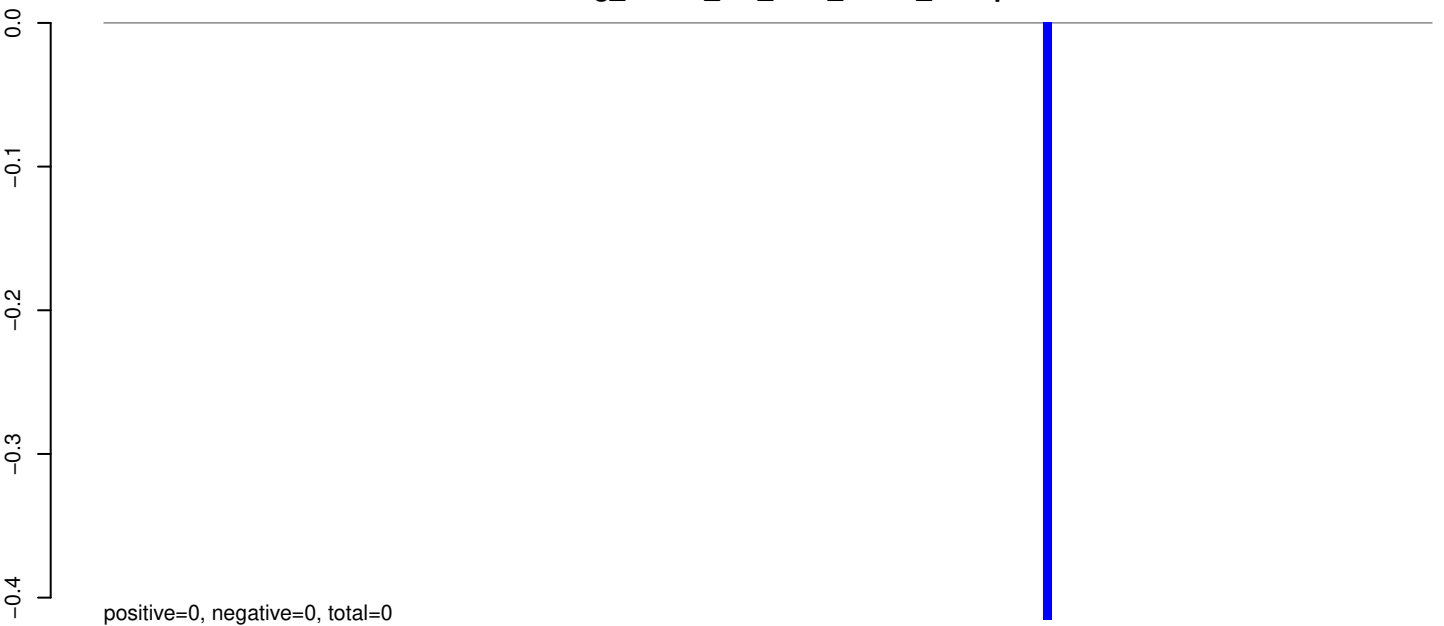
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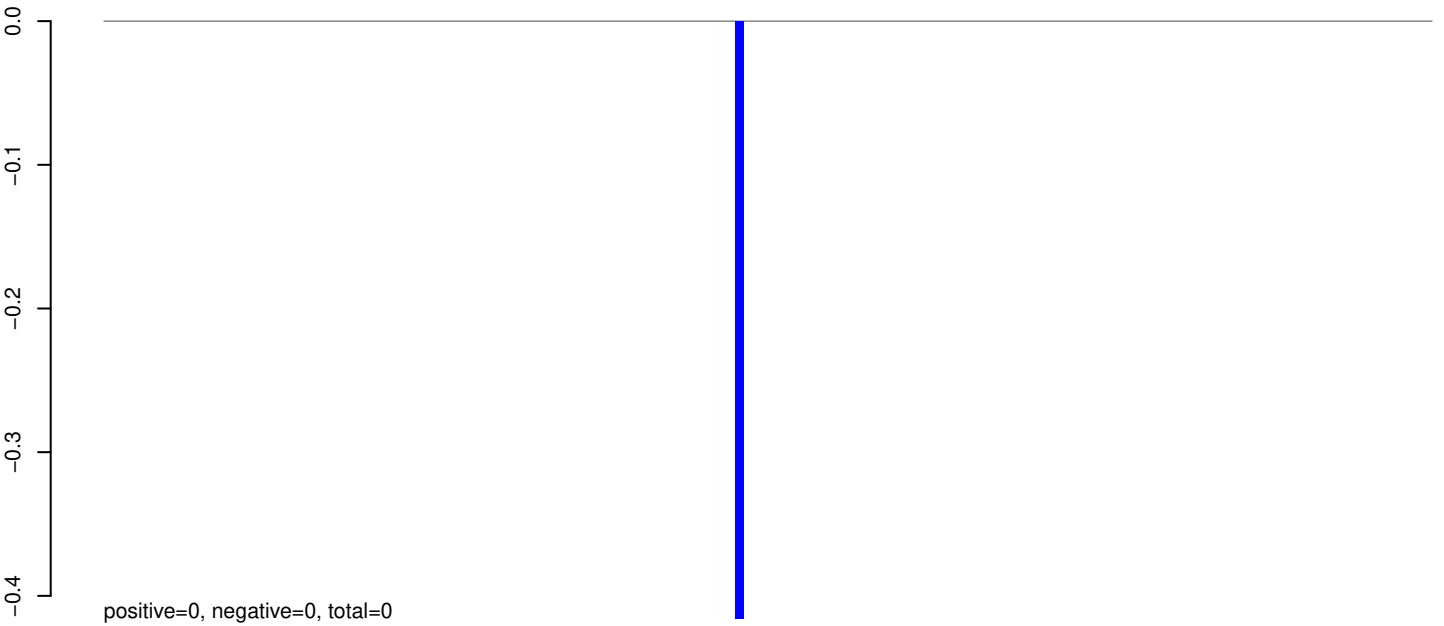
AeAeg_Whole_sm_r123_JM.rep



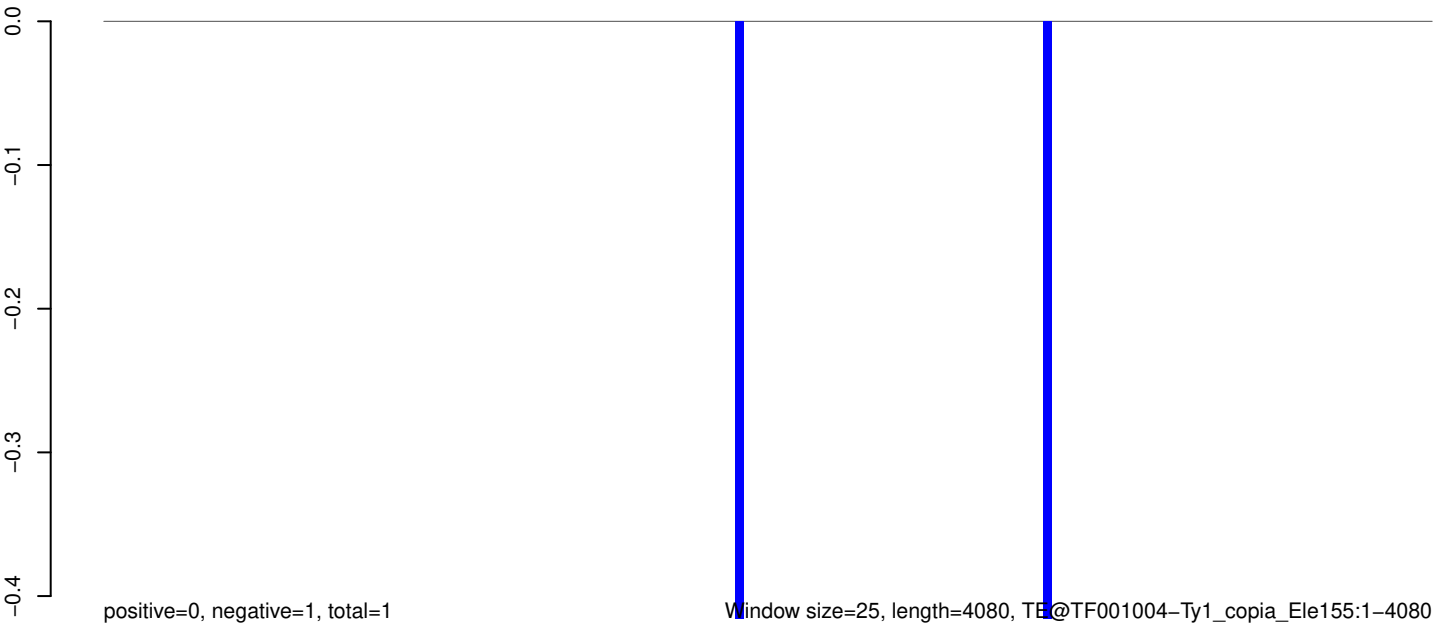
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AeAeg_Whole_sm_r123_JM.24_35.rep



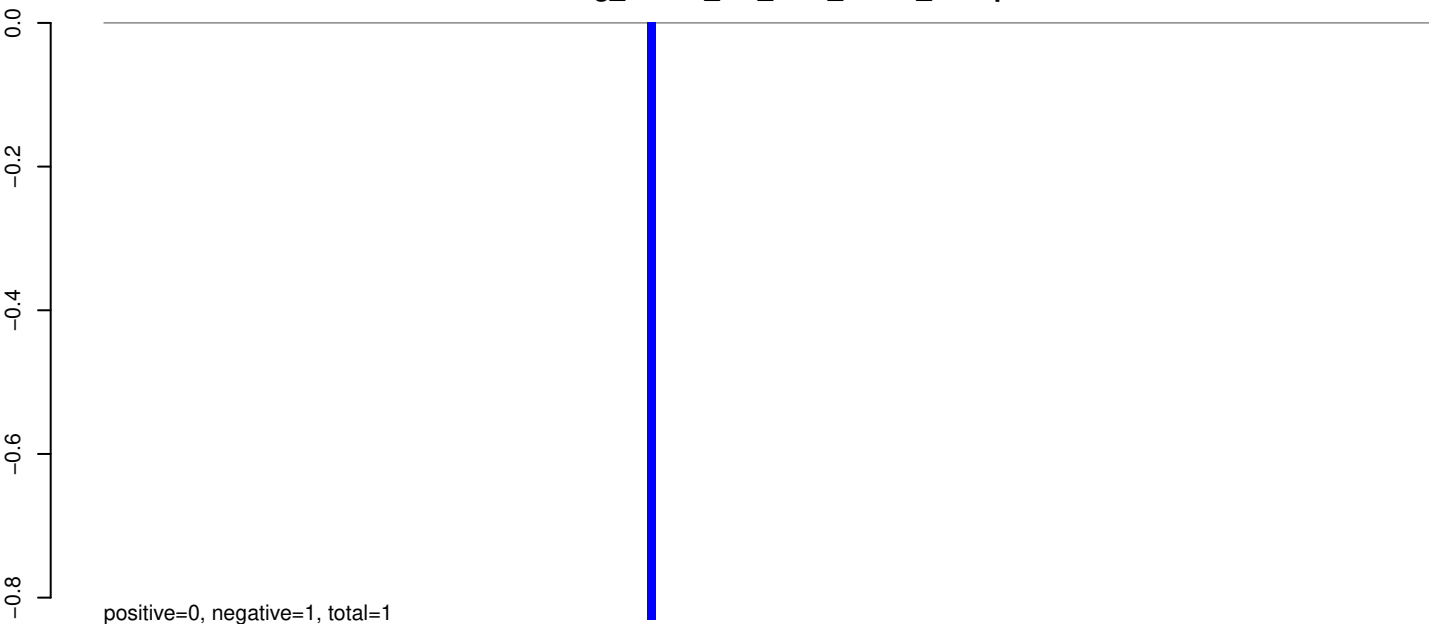
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Window size=25, length=4080, TE@TF001004-Ty1_copia_Ele155:1-4080

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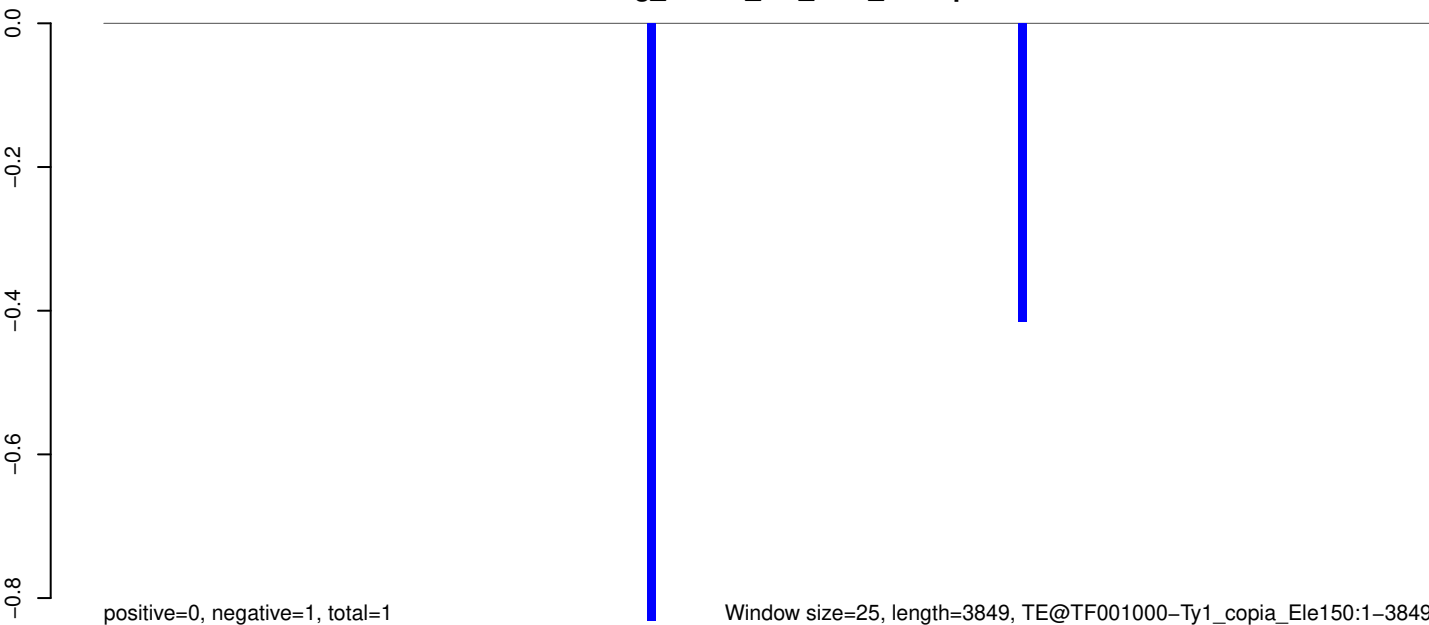
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AeAeg_Whole_sm_r123_JM.24_35.rep

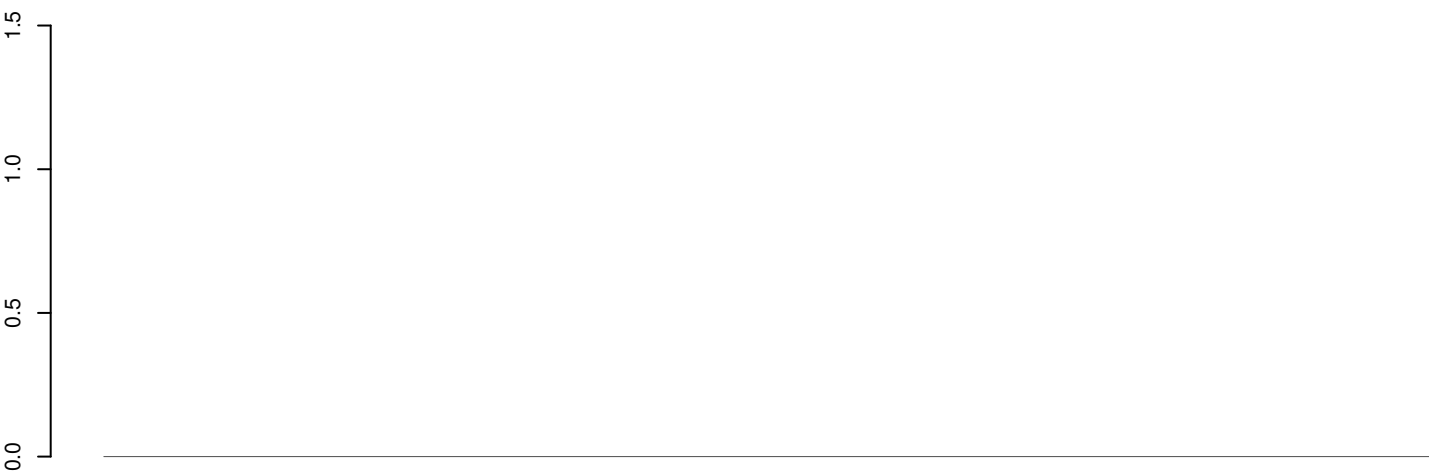


AeAeg_Whole_sm_r123_JM.rep



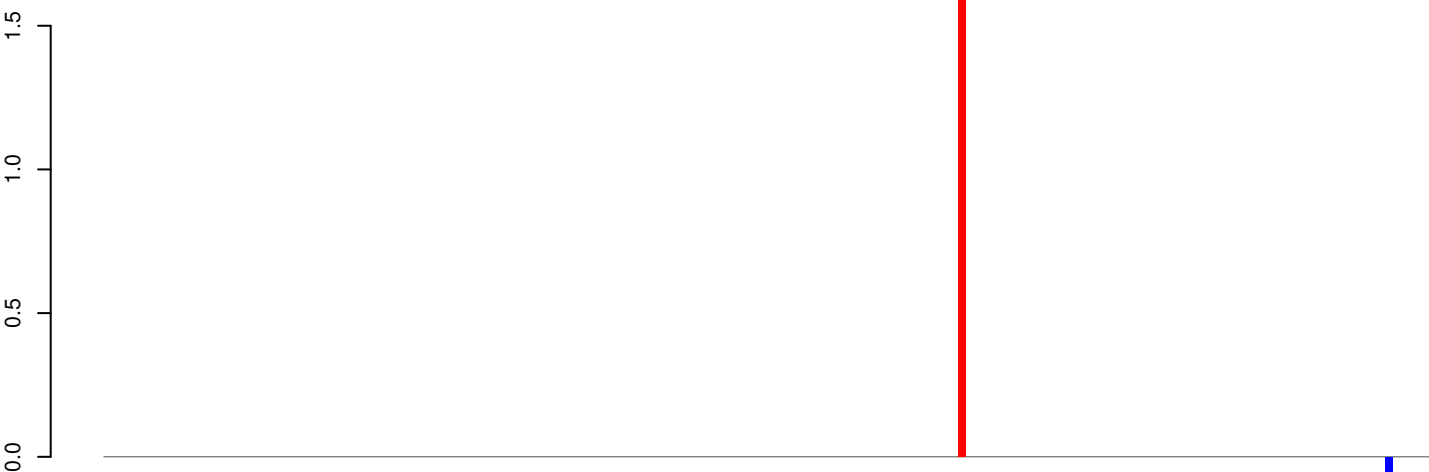
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AeAeg_Whole_sm_r123_JM.18_23.rep



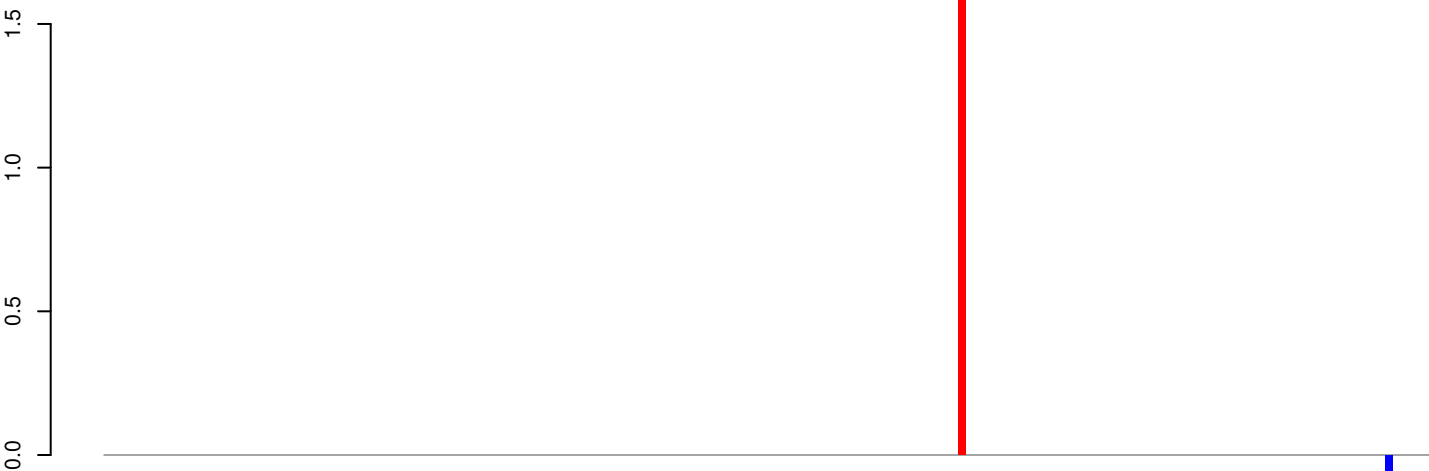
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AeAeg_Whole_sm_r123_JM.24_35.rep



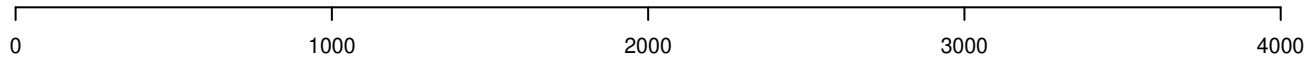
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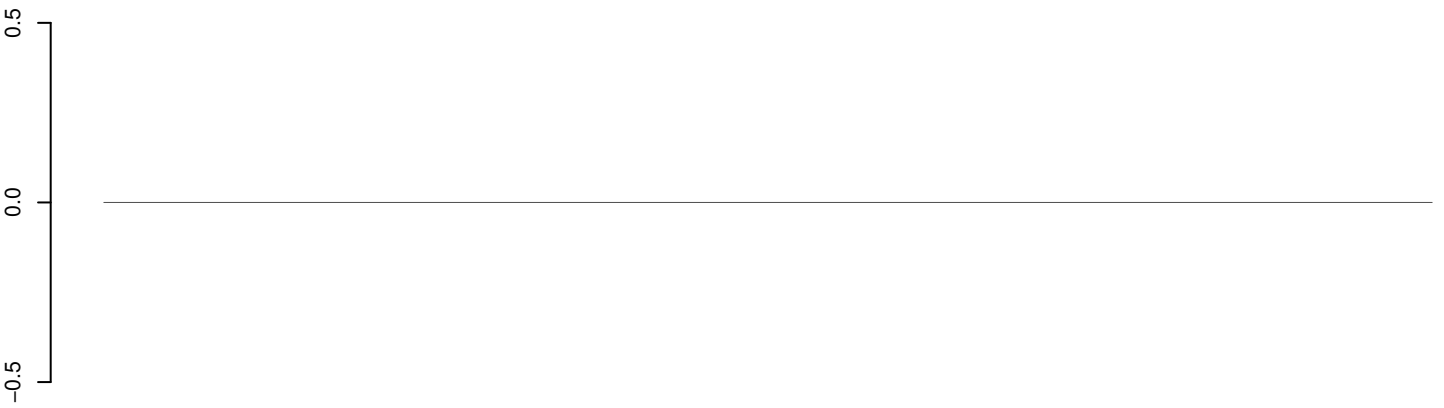
AeAeg_Whole_sm_r123_JM.rep



positive=2, negative=0, total=2

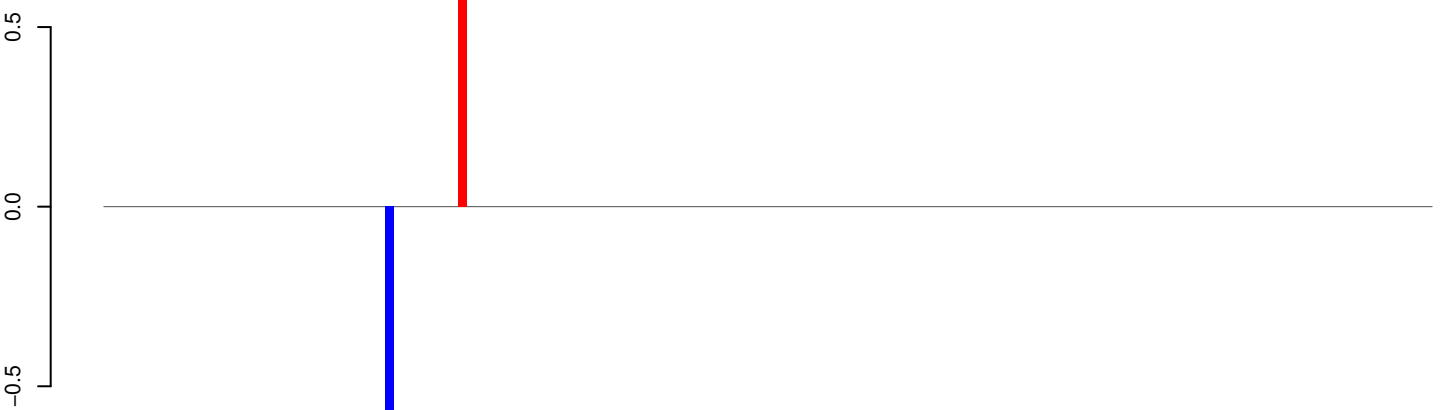
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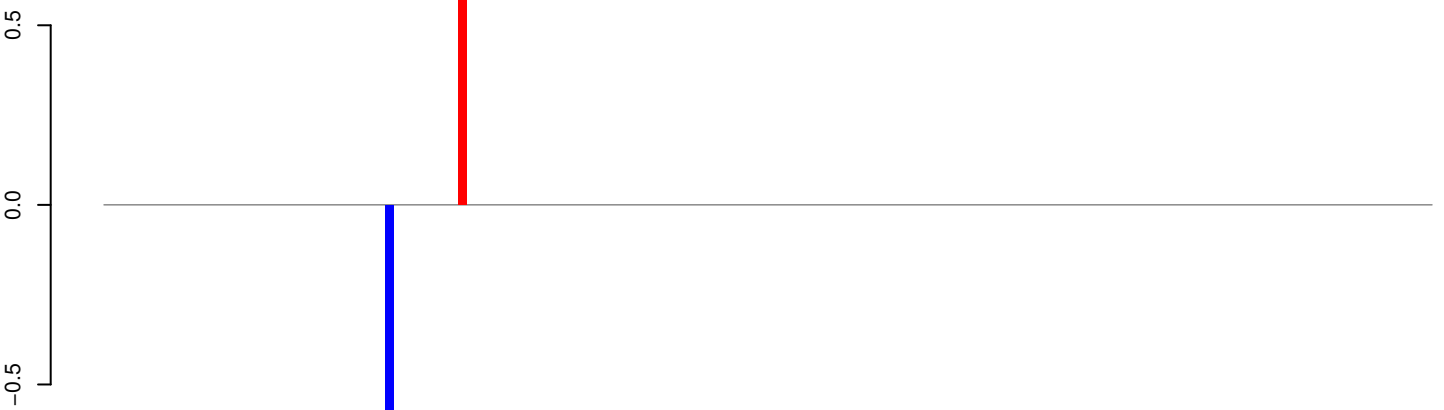
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



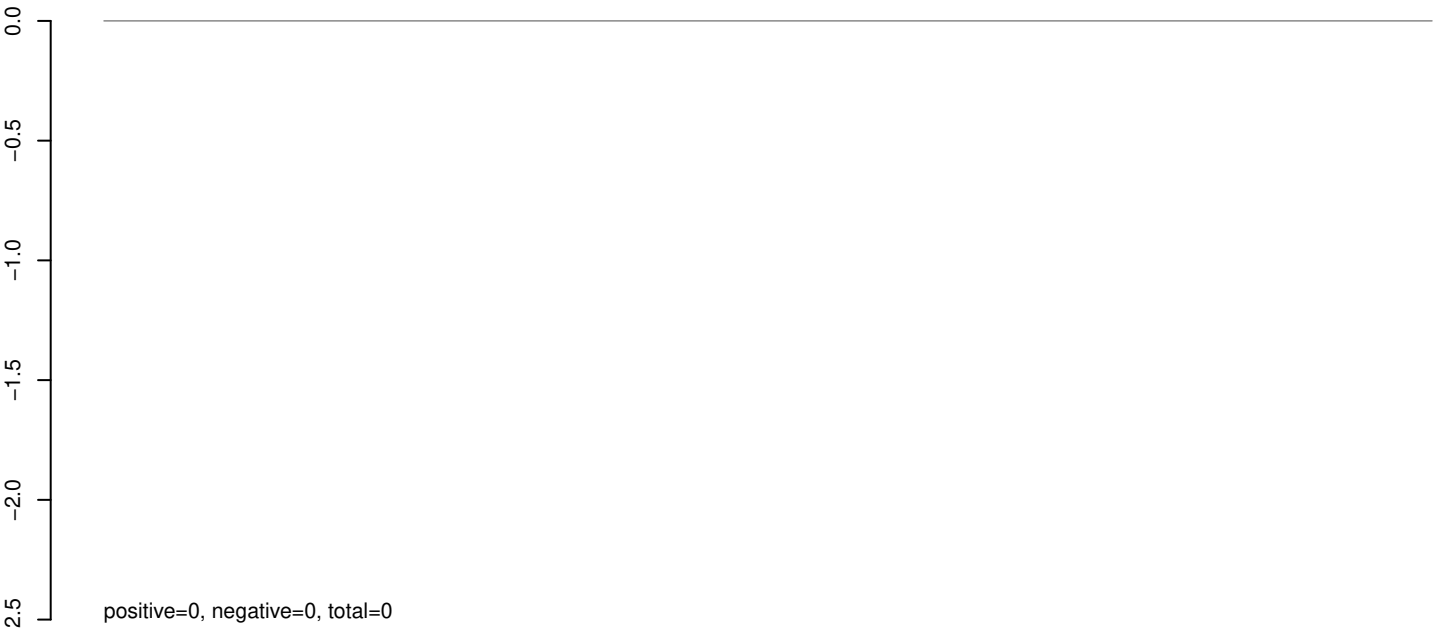
positive=1, negative=1, total=2

AeAeg_Whole_sm_r123_JM.rep

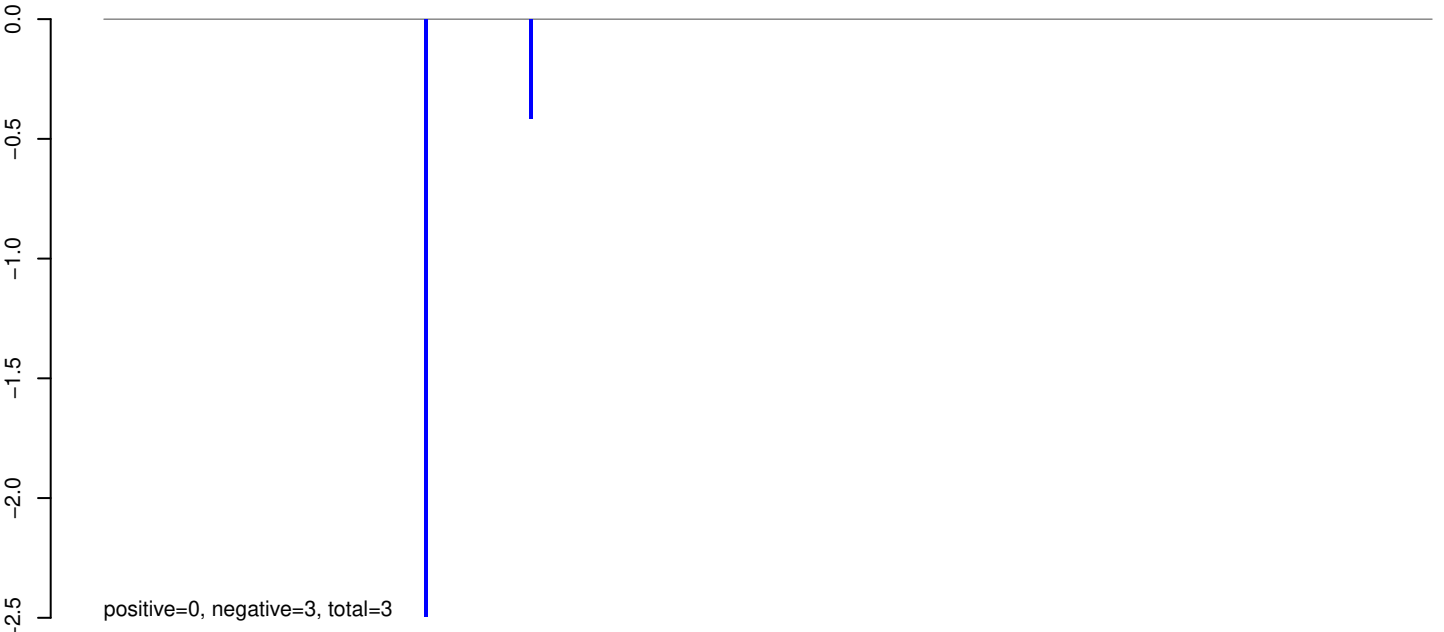


positive=1, negative=1, total=2

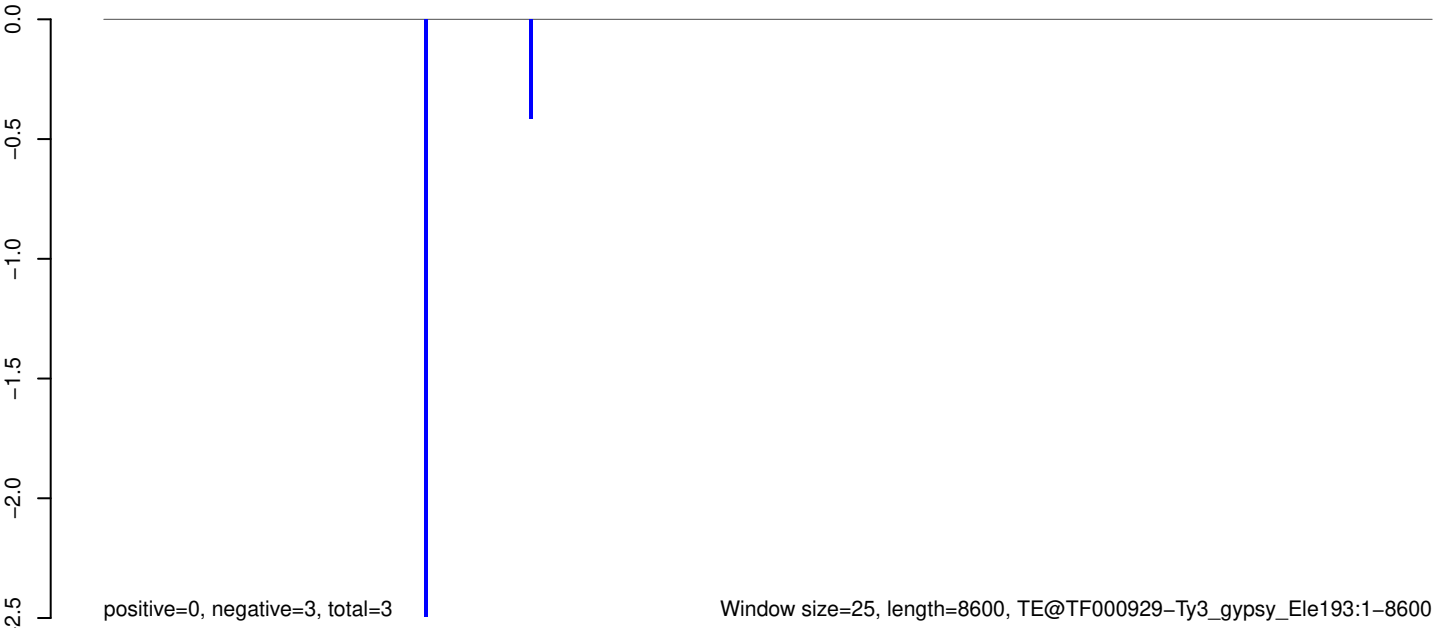
AeAeg_Whole_sm_r123_JM.18_23.rep



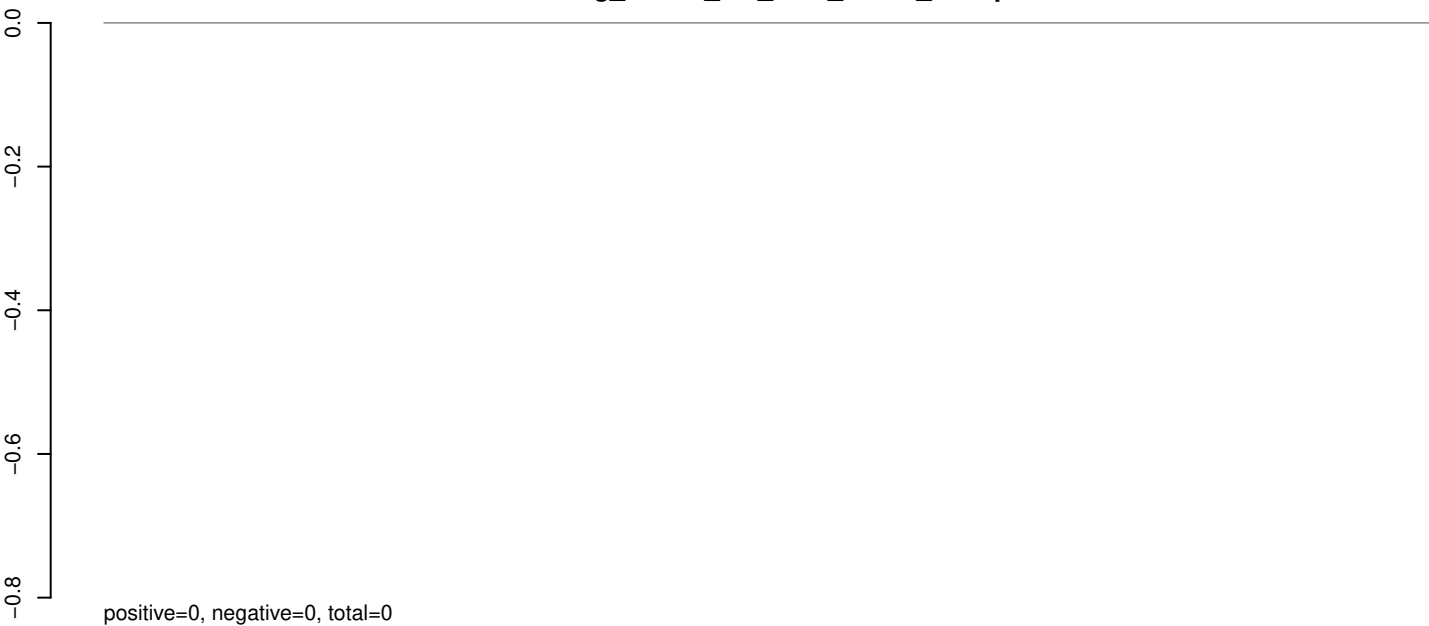
AeAeg_Whole_sm_r123_JM.24_35.rep



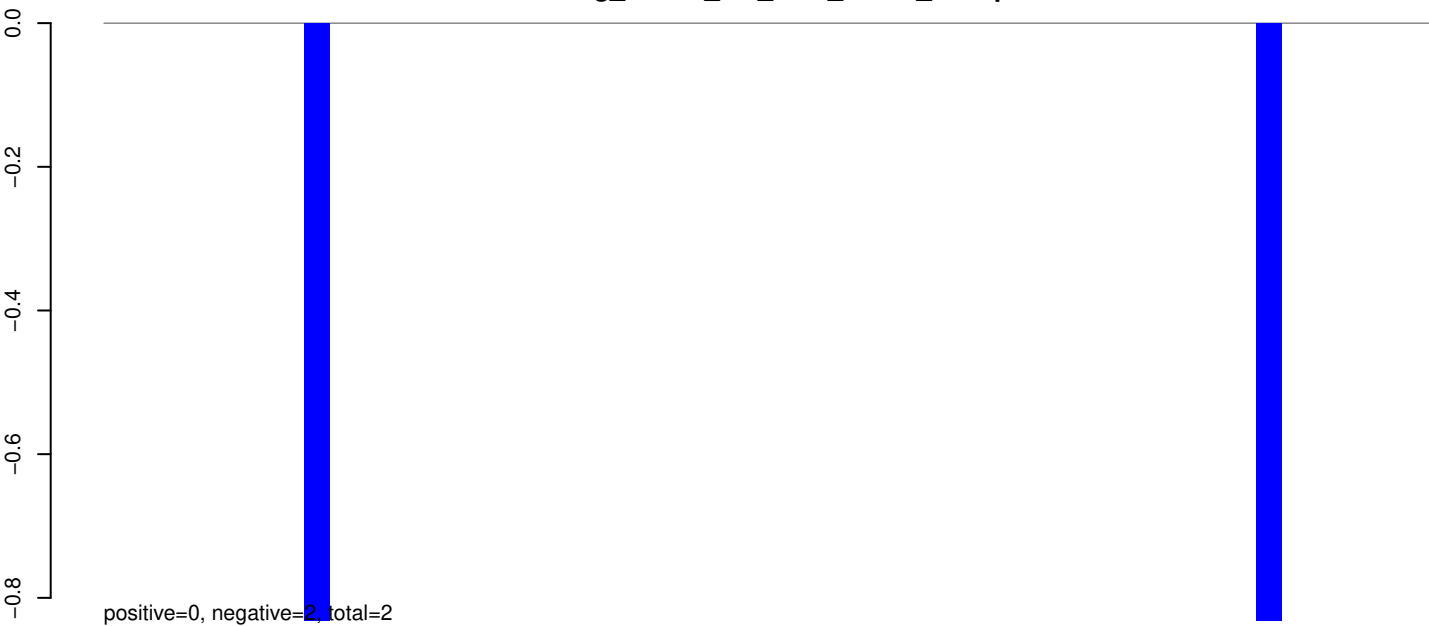
AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



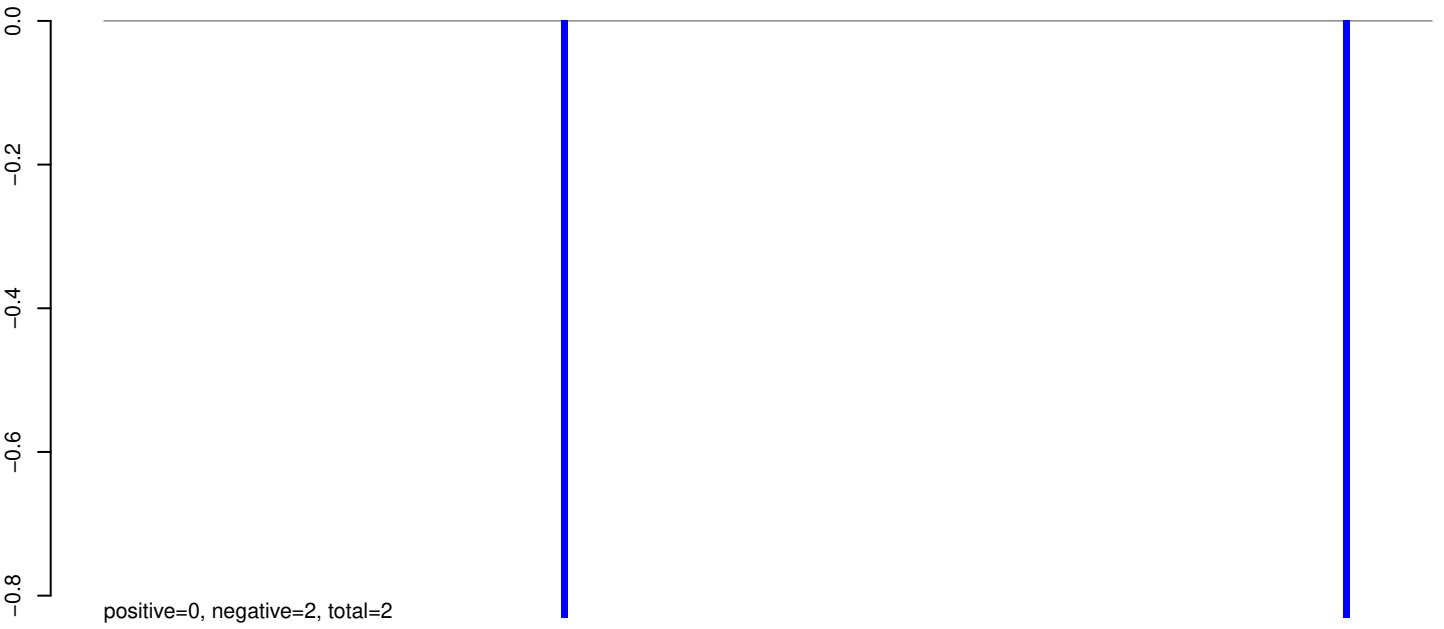
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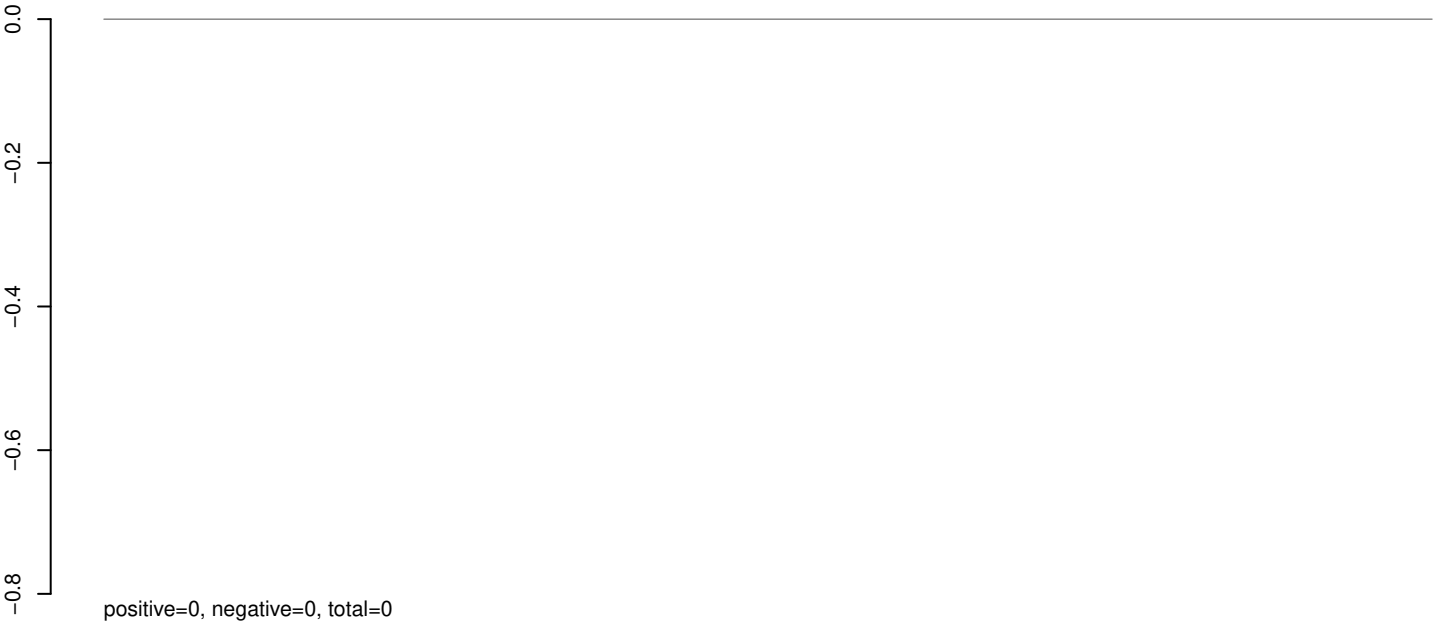
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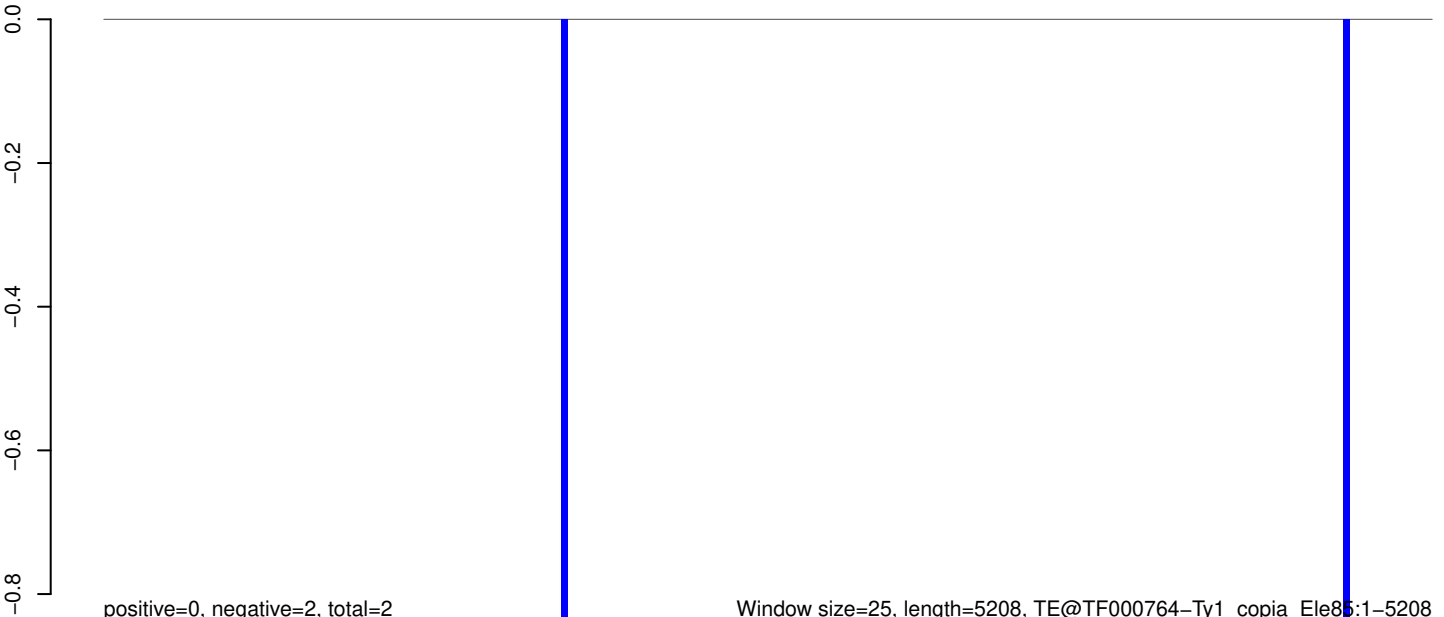
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AeAeg_Whole_sm_r123_JM.24_35.rep

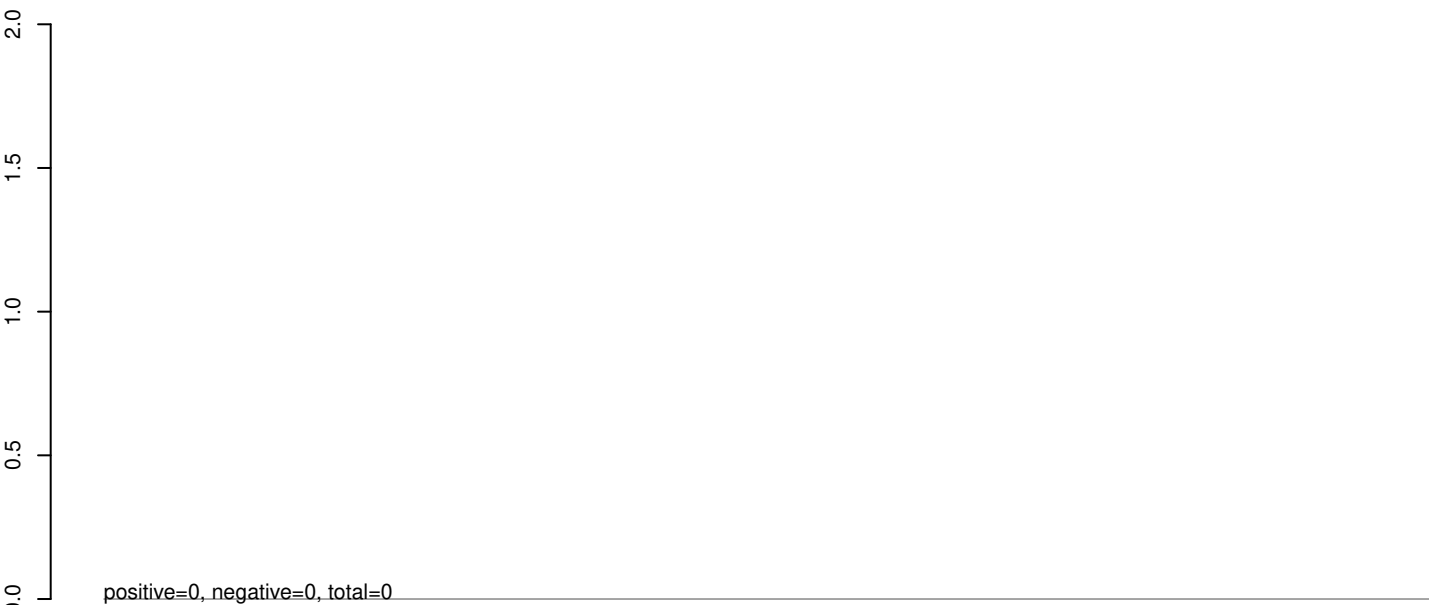


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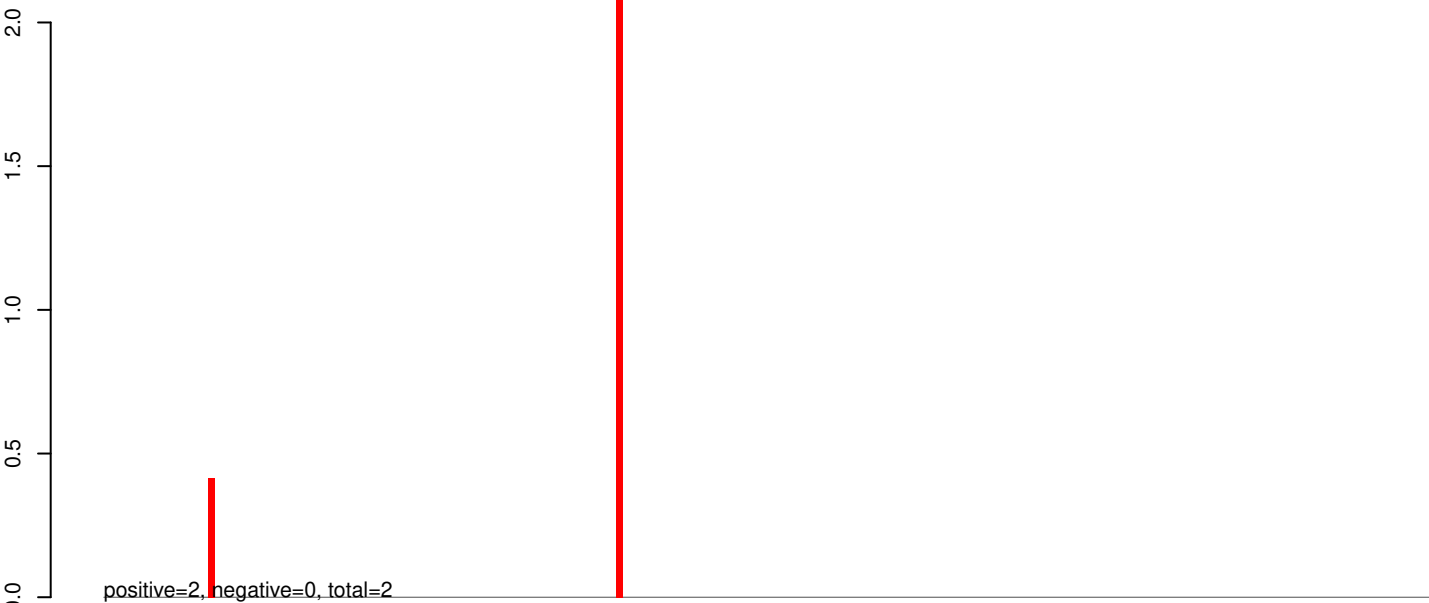


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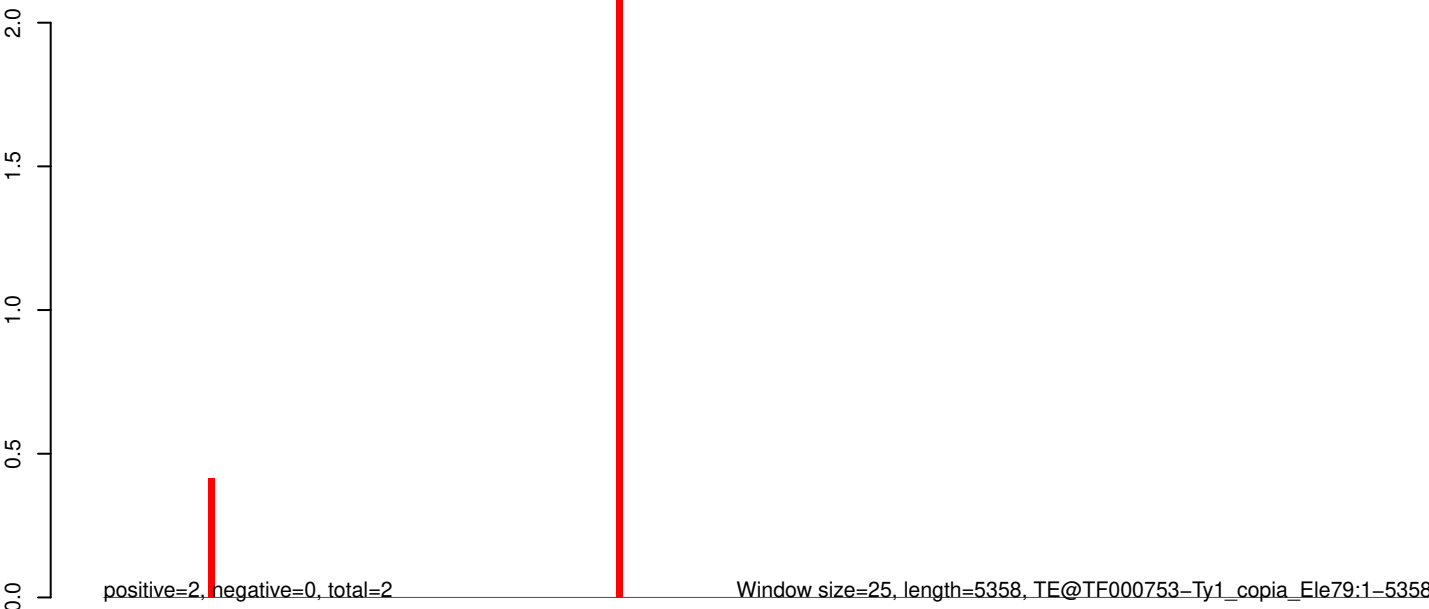
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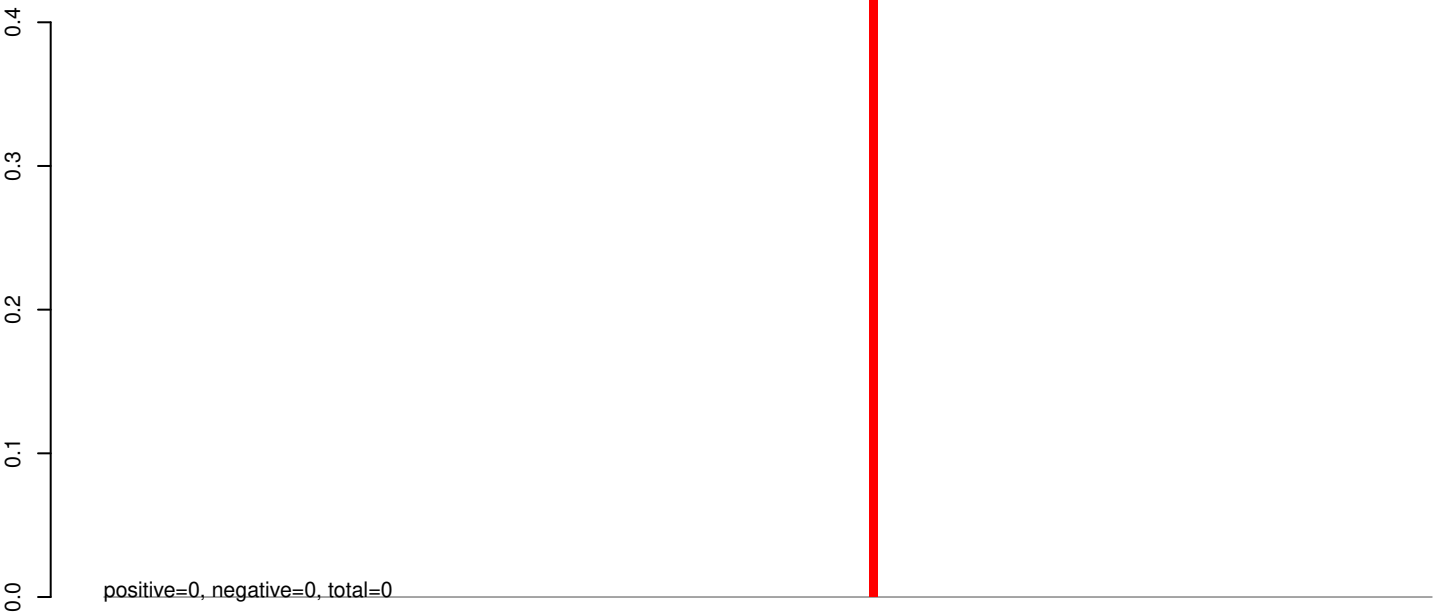
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AeAeg_Whole_sm_r123_JM.rep



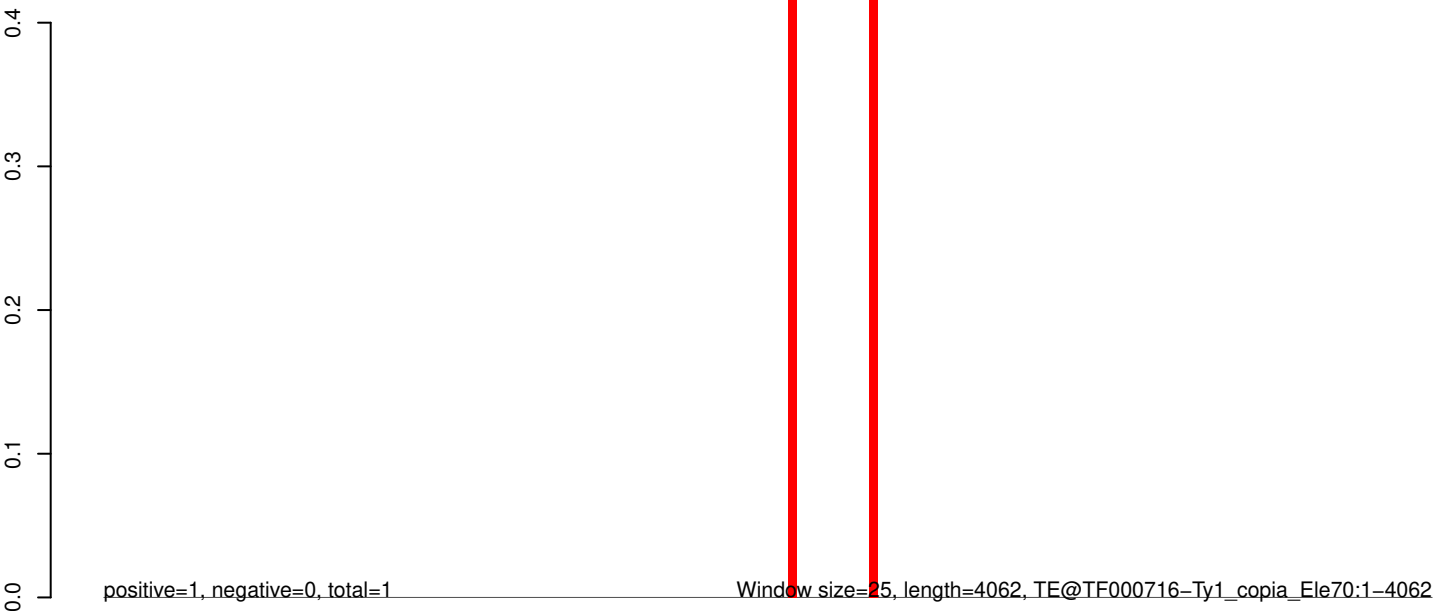
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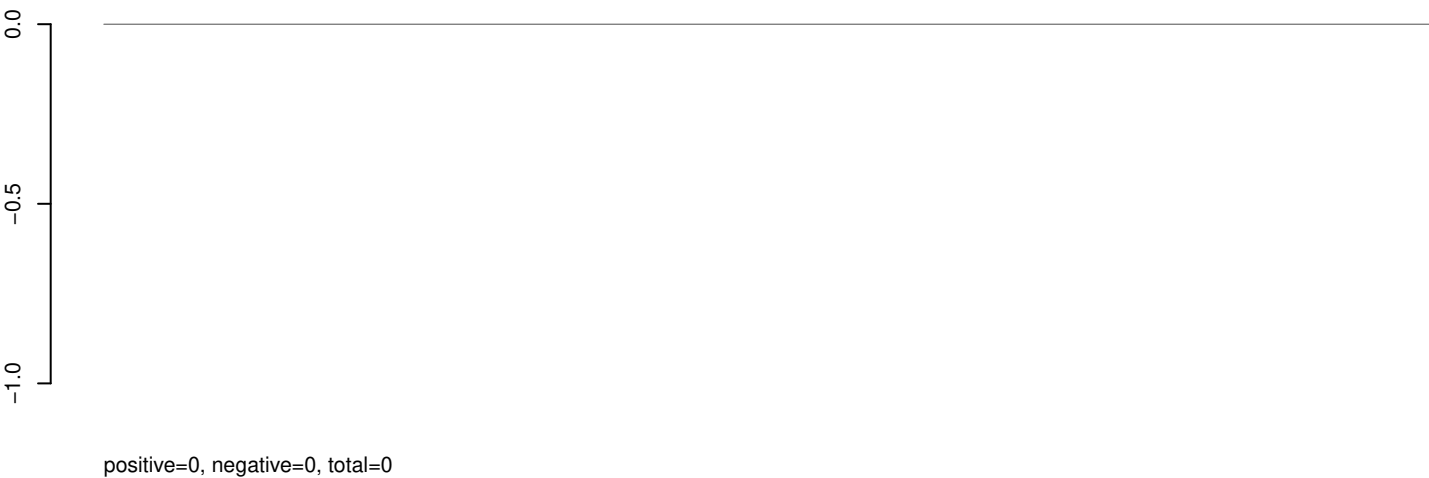


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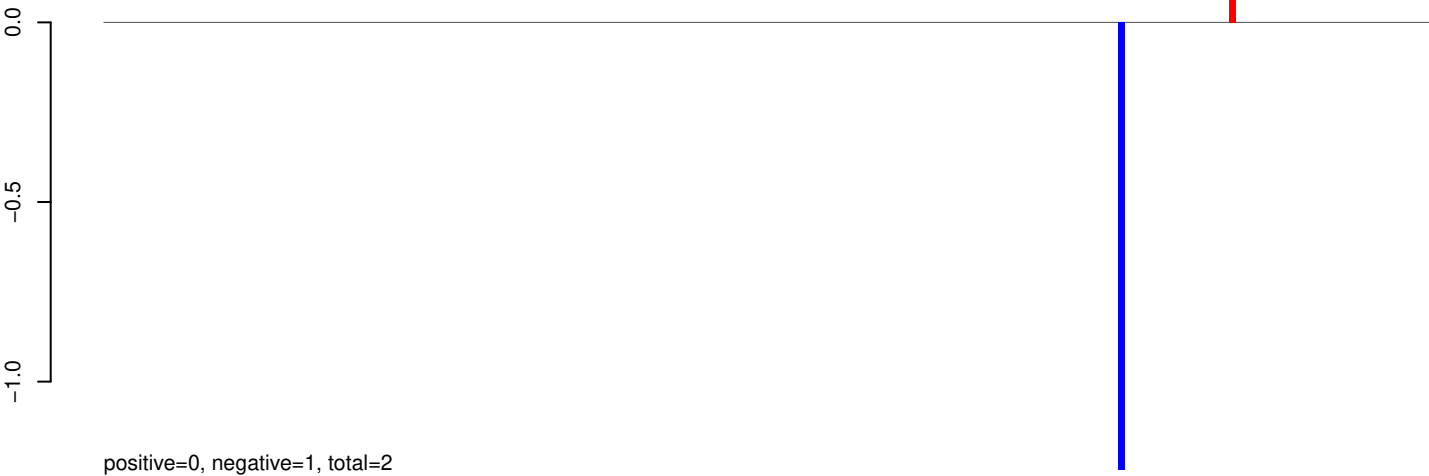


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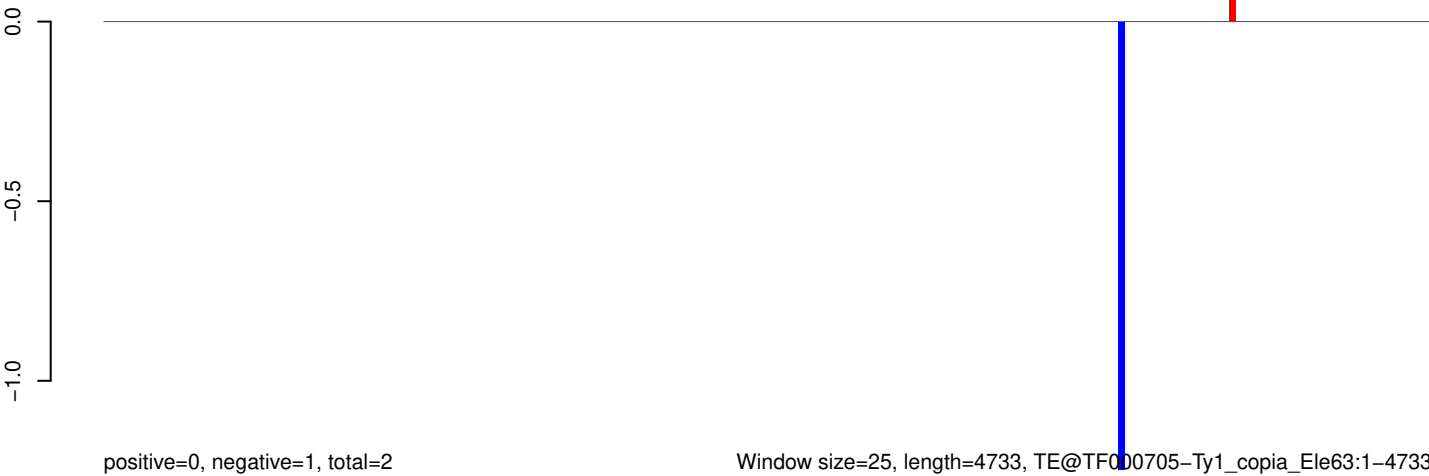
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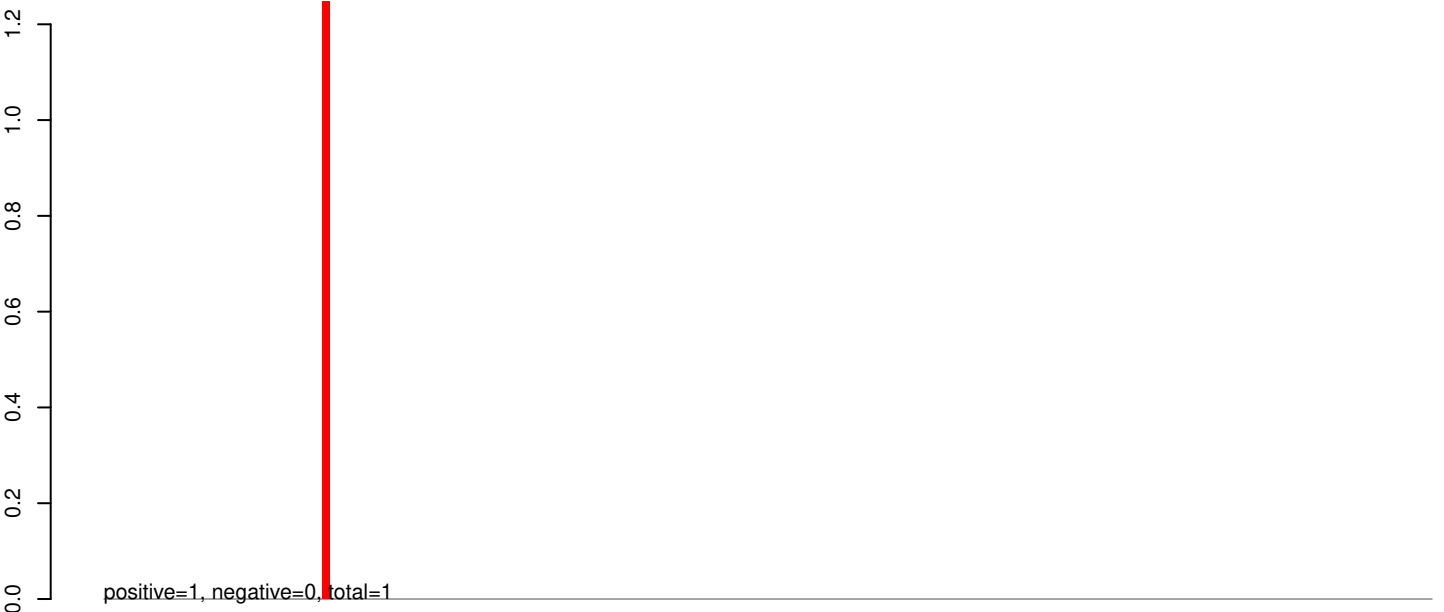
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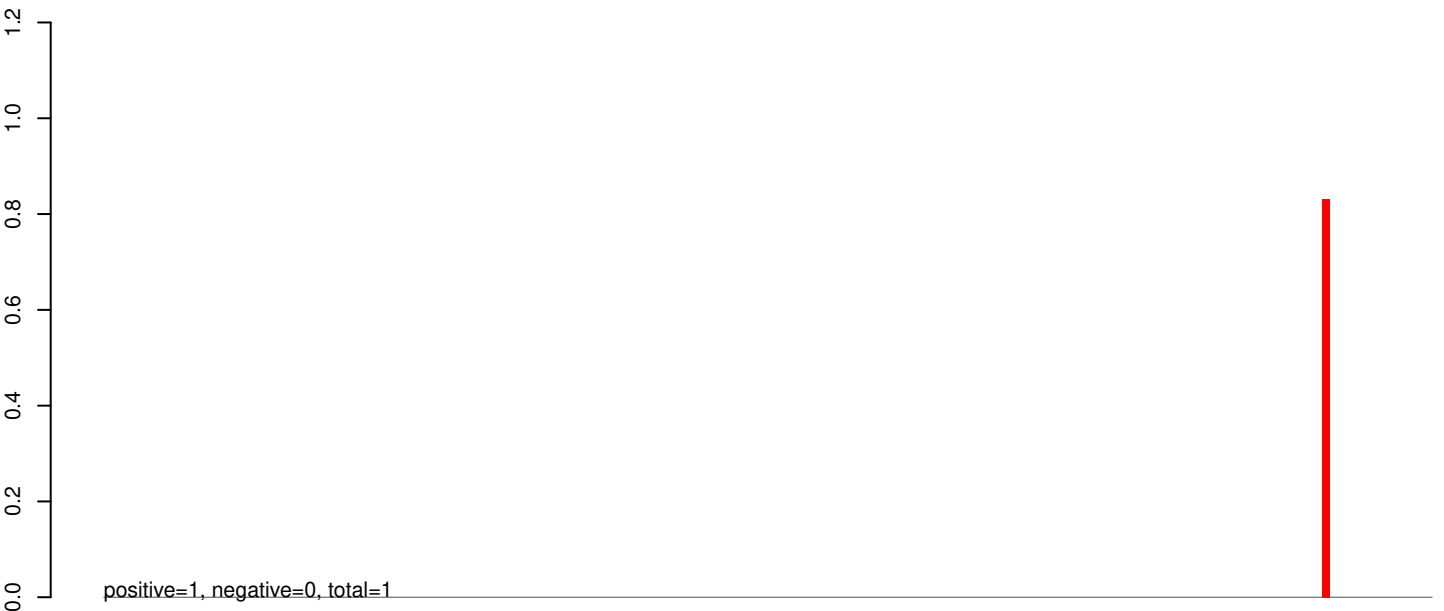
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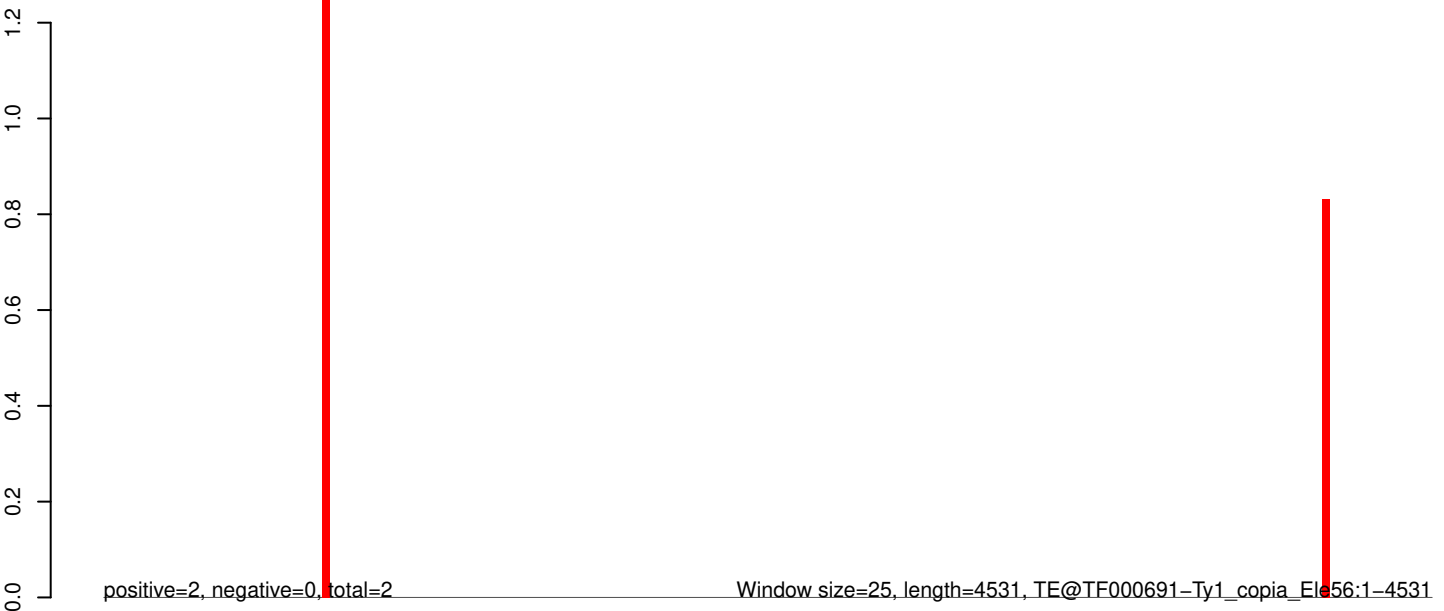
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AeAeg_Whole_sm_r123_JM.rep

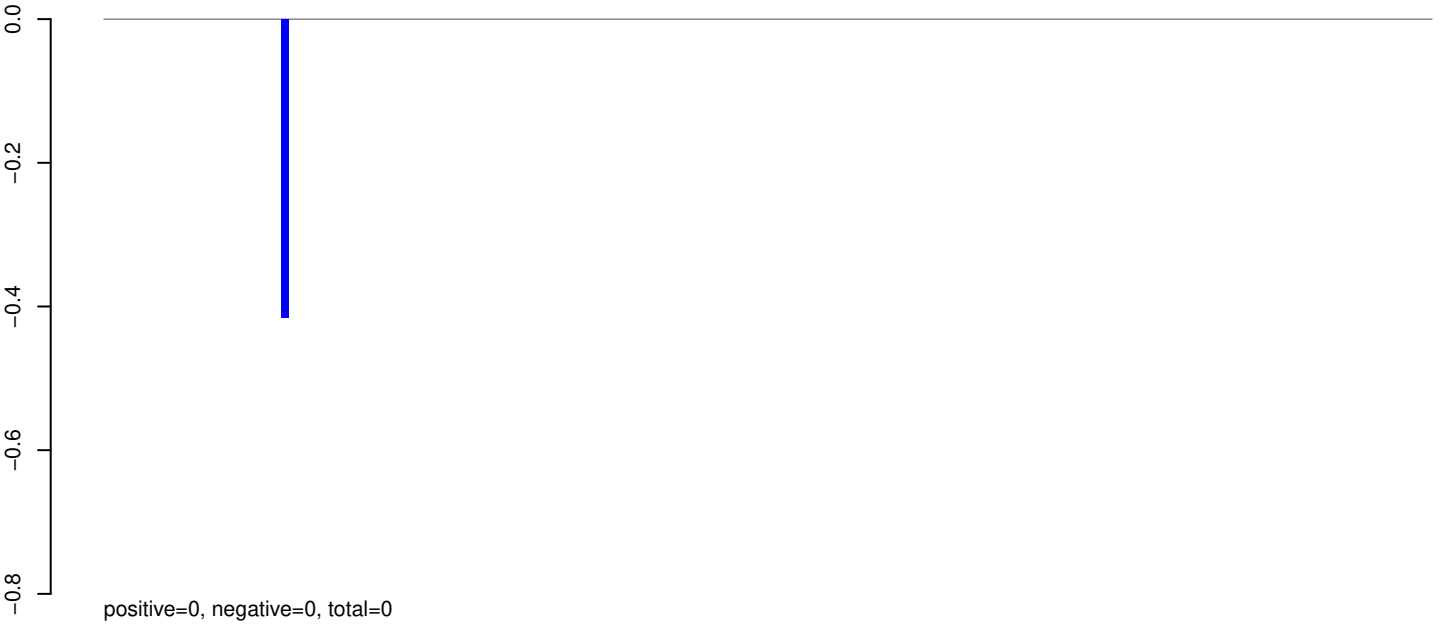


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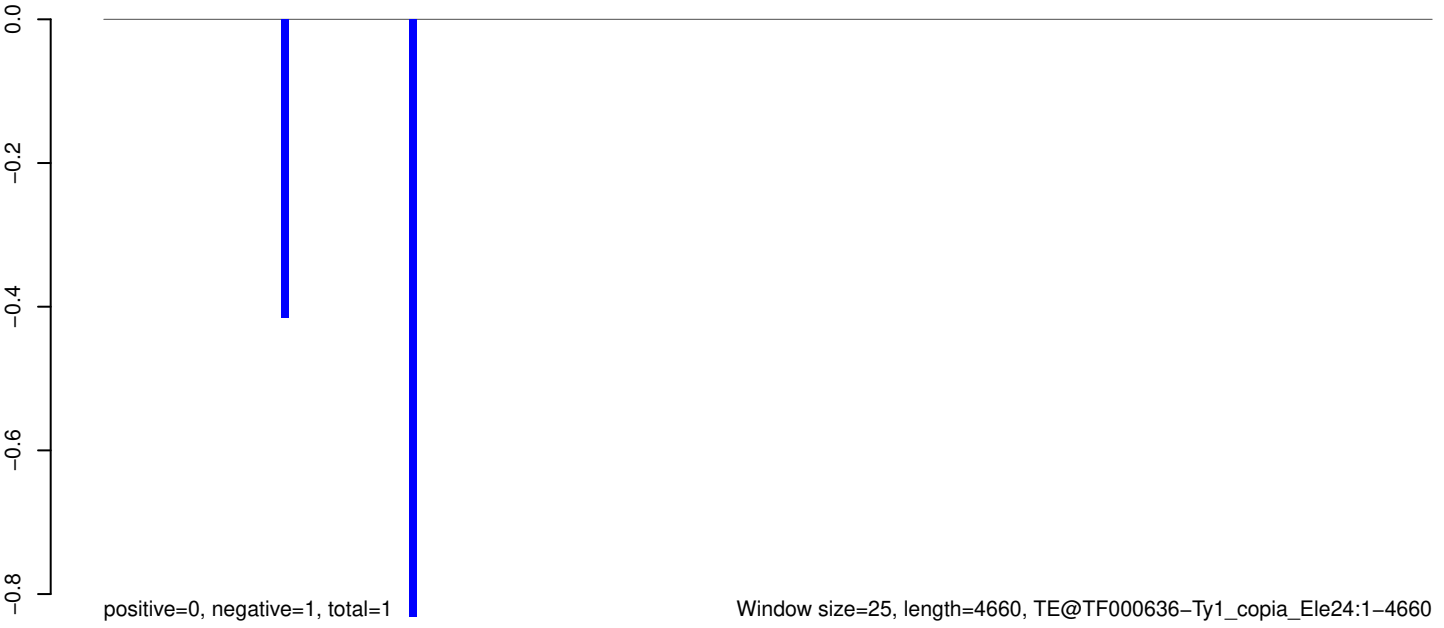
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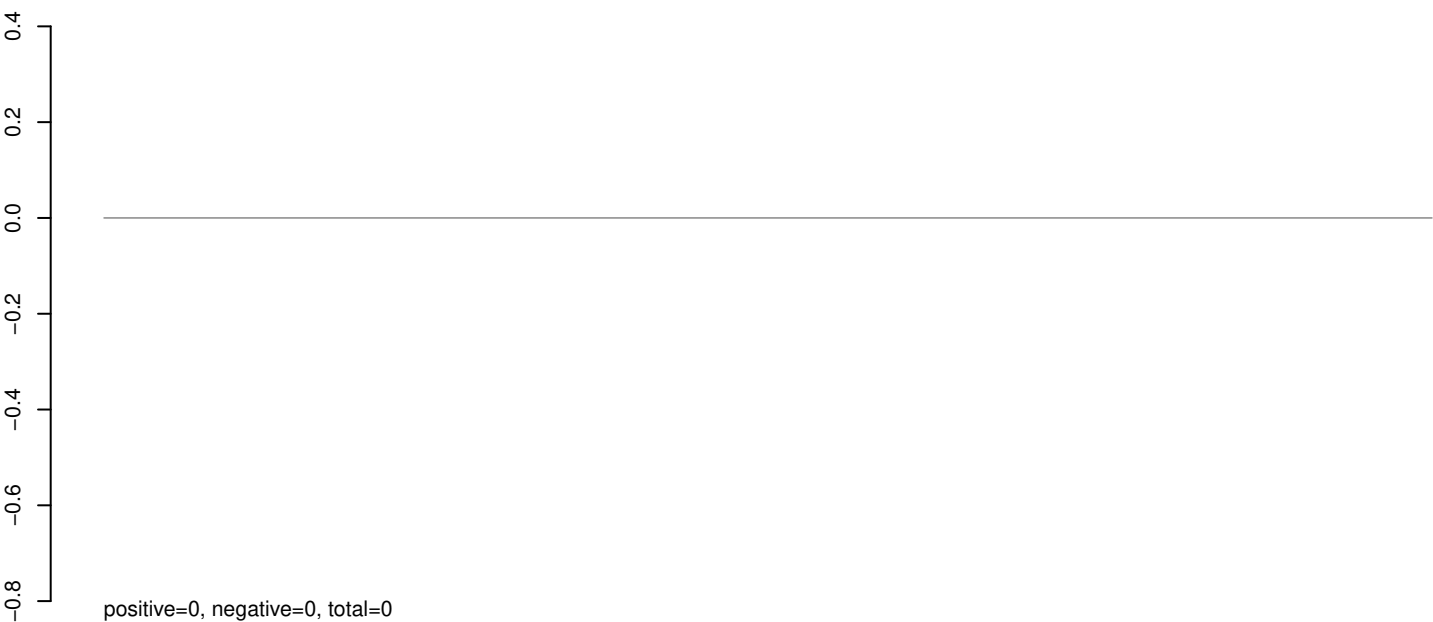
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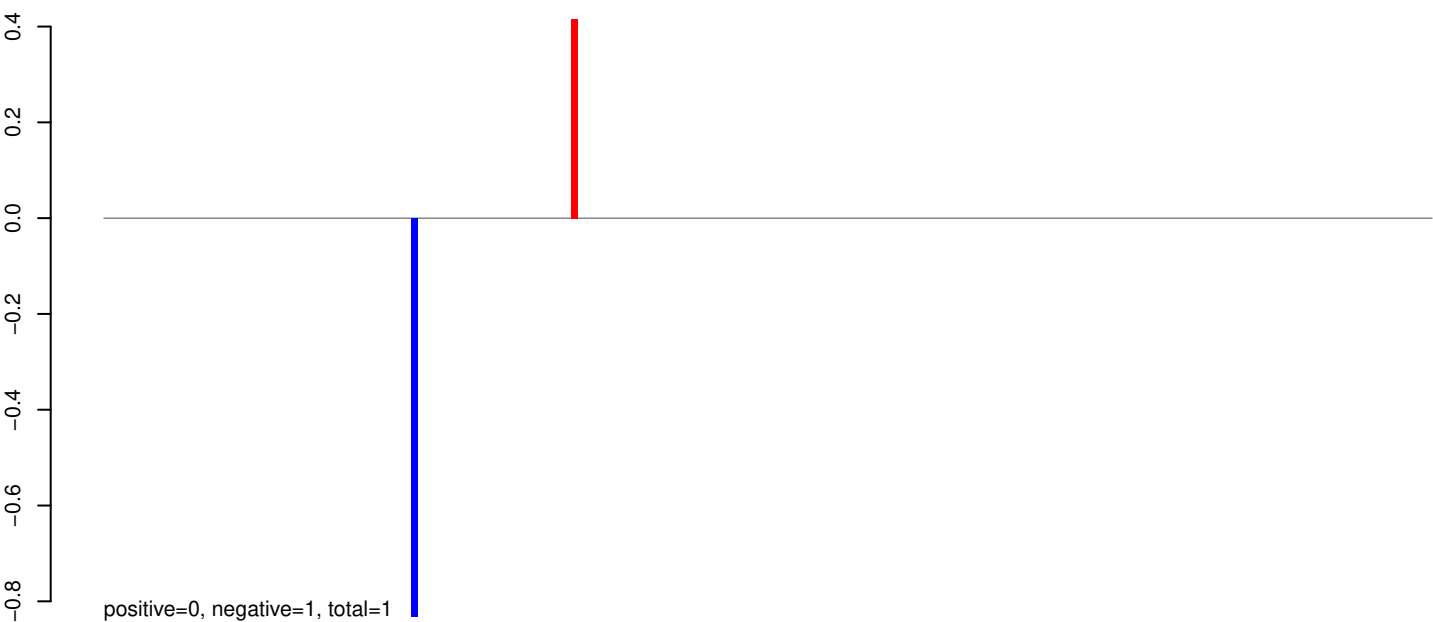
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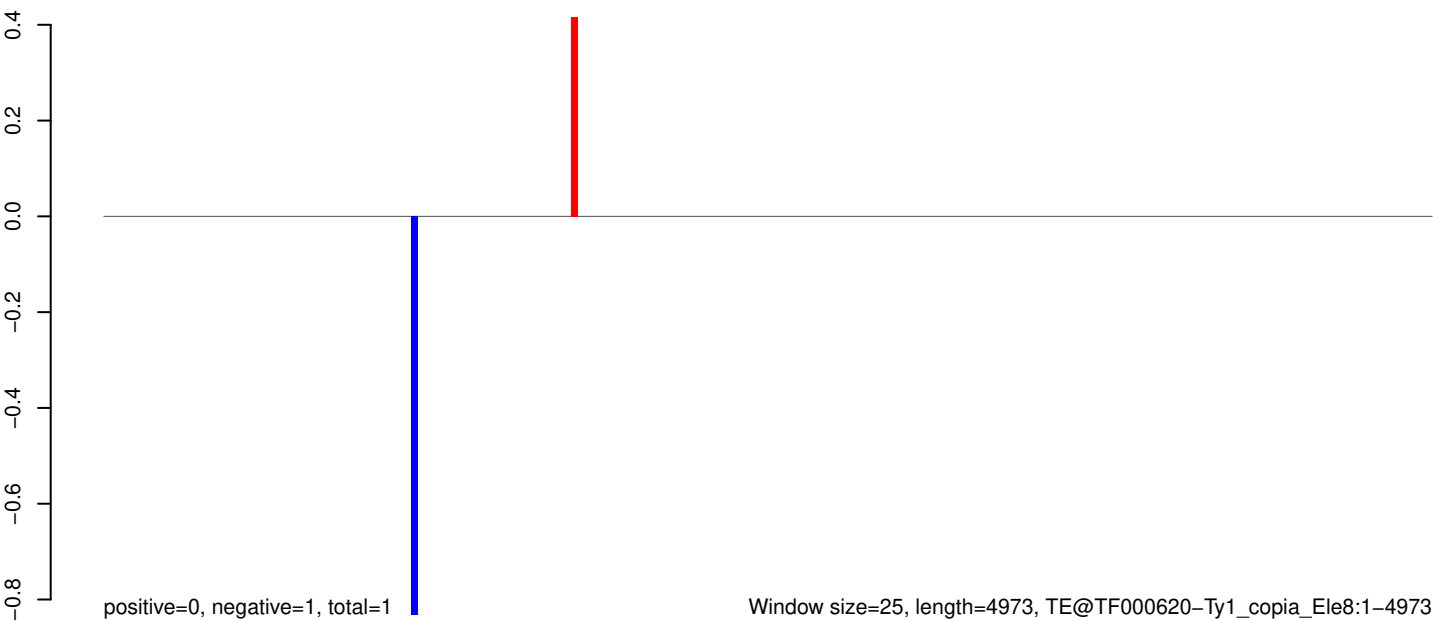
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AeAeg_Whole_sm_r123_JM.24_35.rep



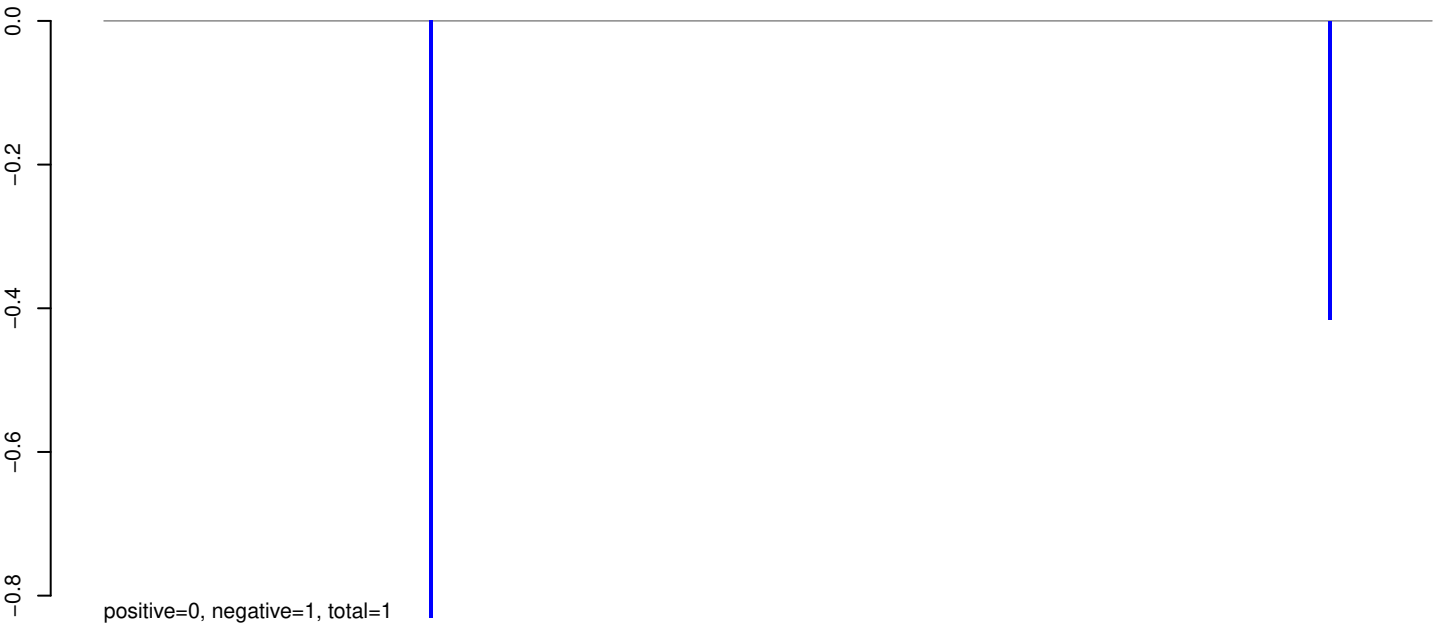
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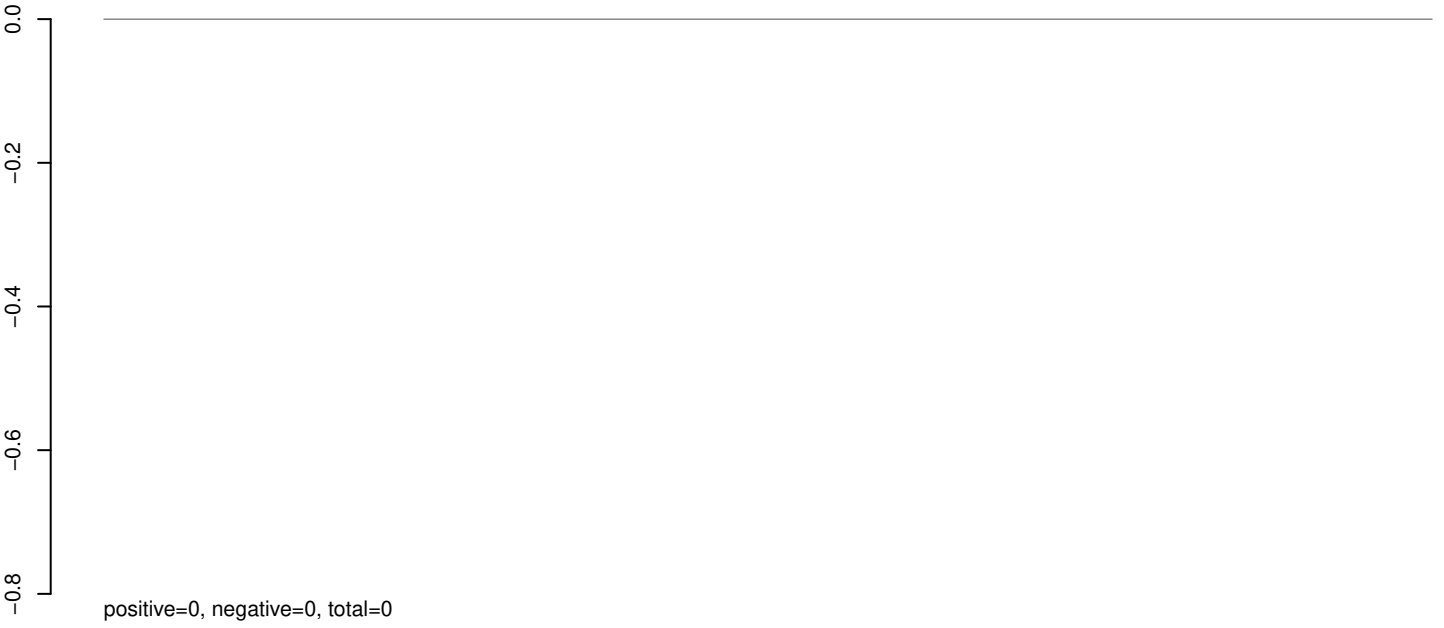
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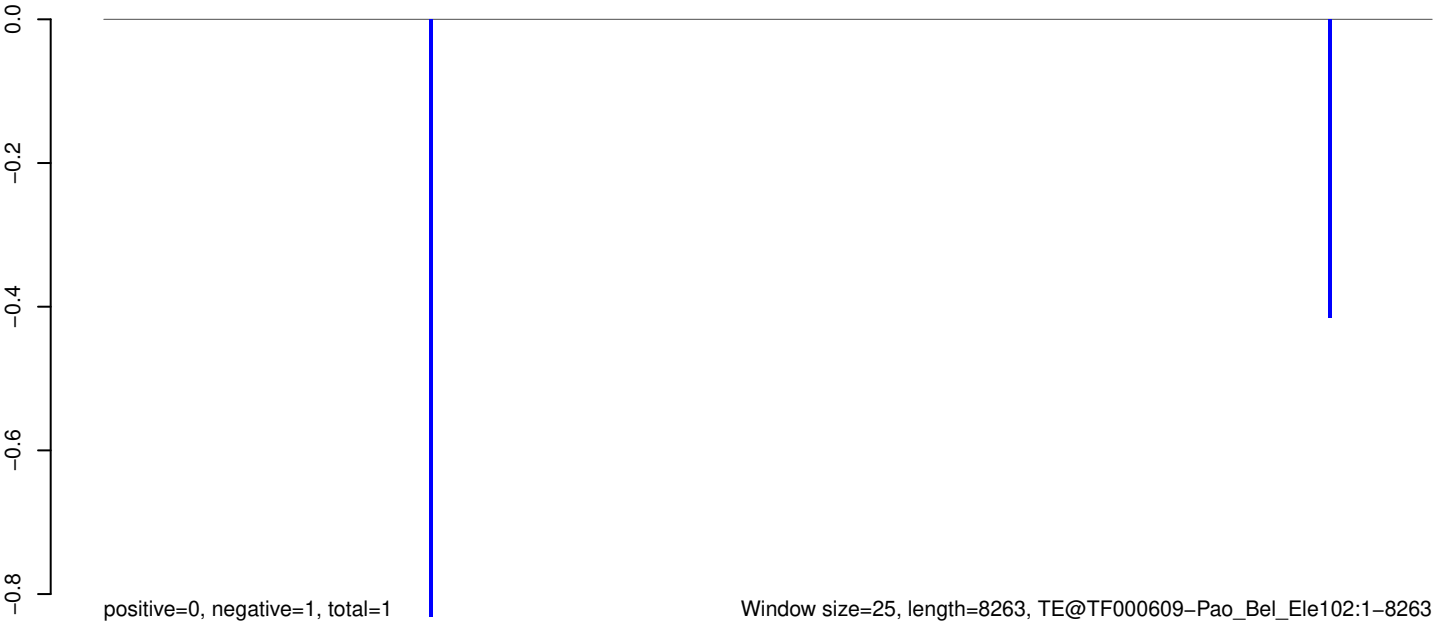
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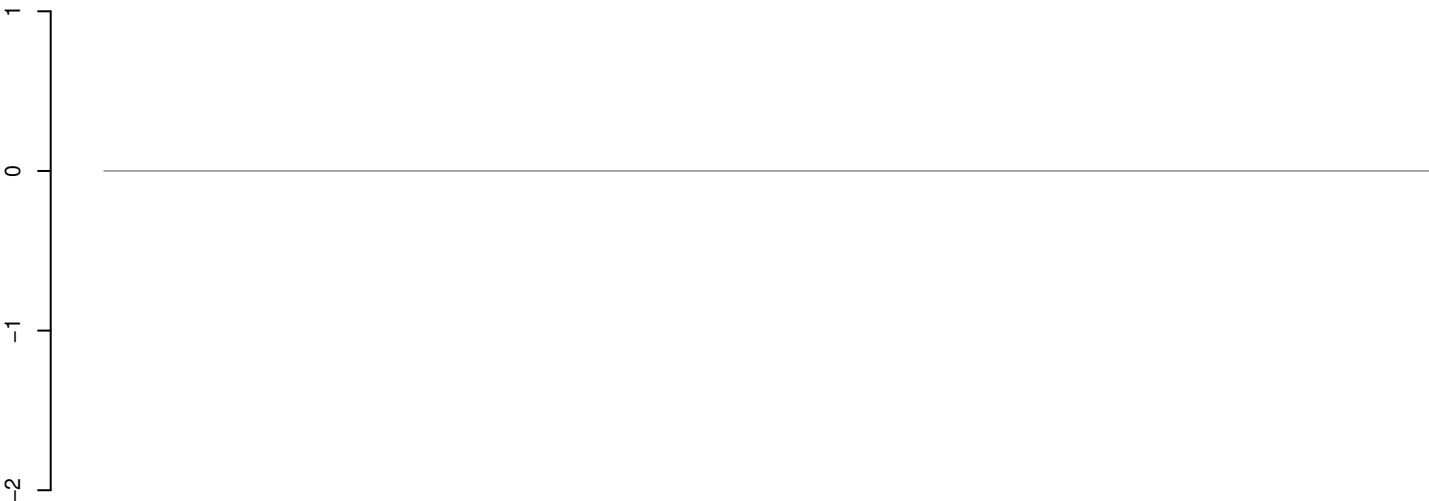
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AeAeg_Whole_sm_r123_JM.rep

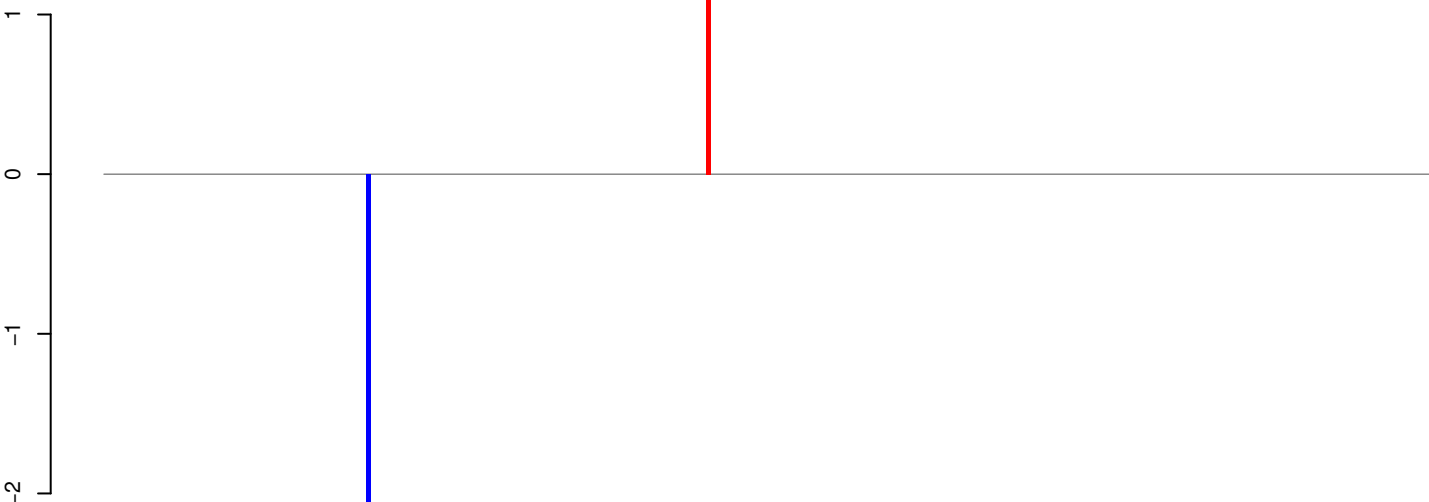


AeAeg_Whole_sm_r123_JM.18_23.rep



positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



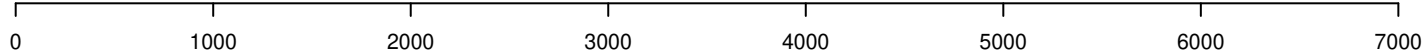
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AeAeg_Whole_sm_r123_JM.rep

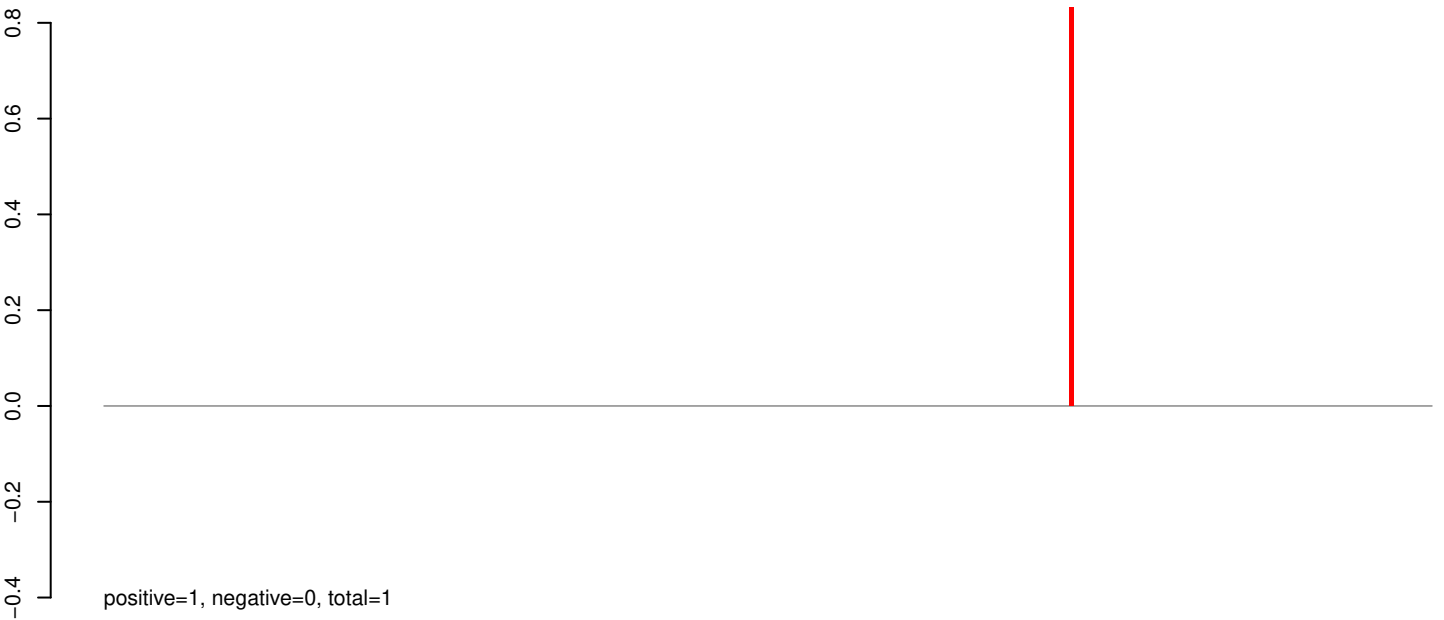


positive=1, negative=2, total=4

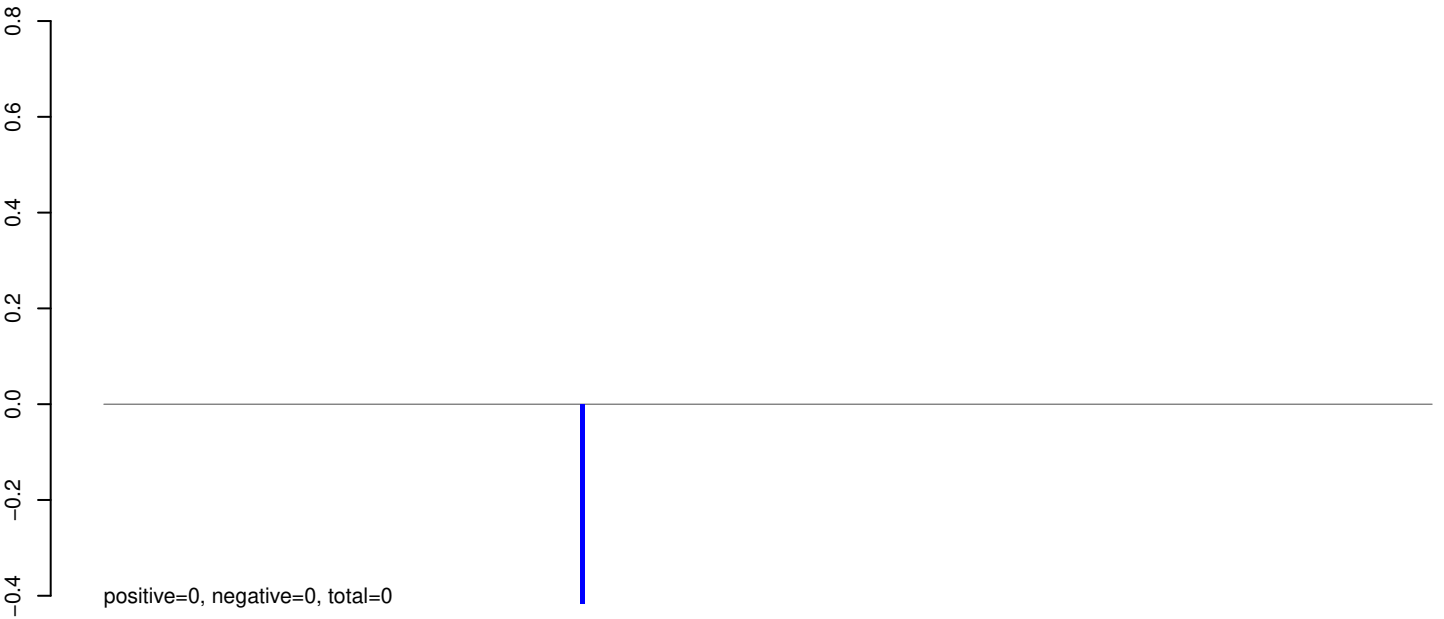
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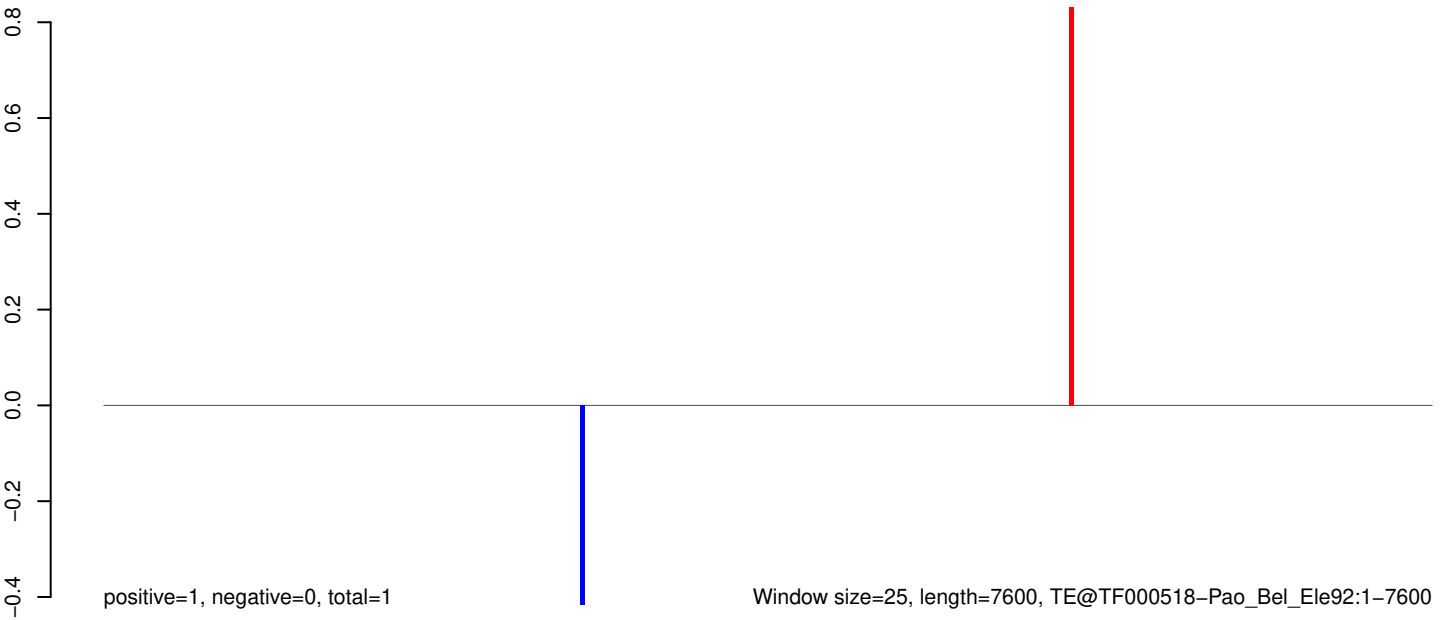
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AeAeg_Whole_sm_r123_JM.24_35.rep



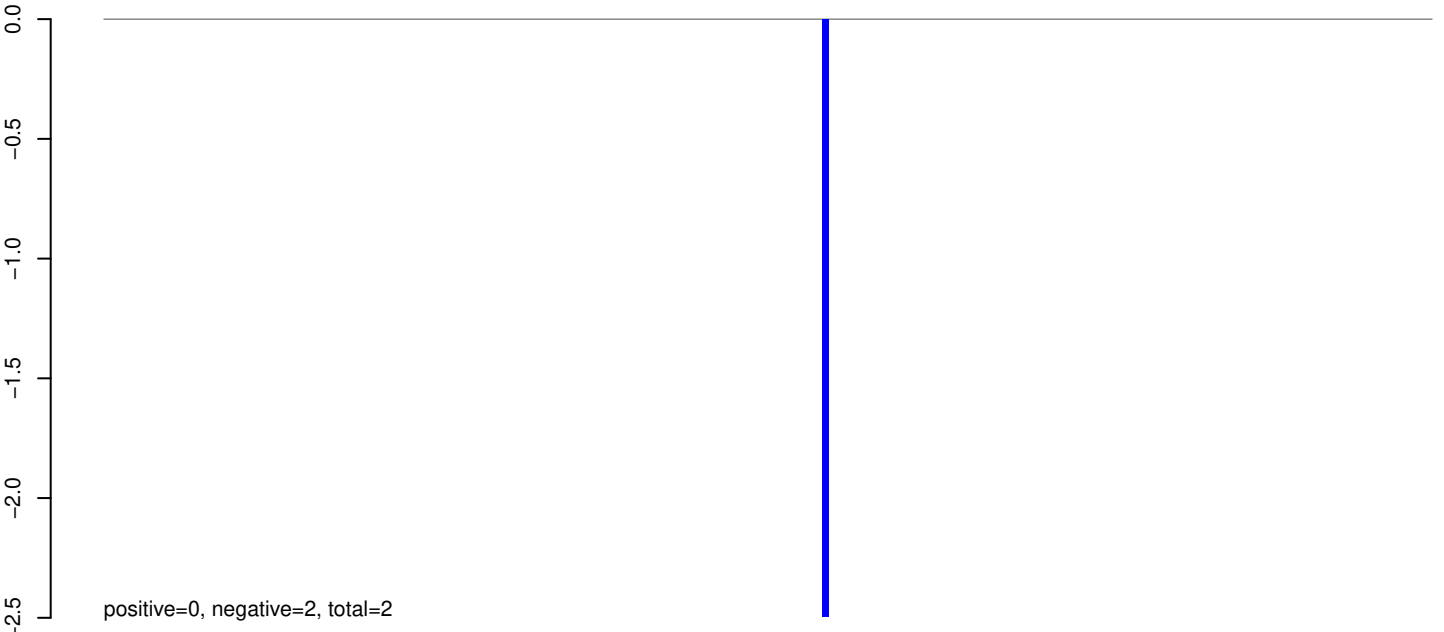
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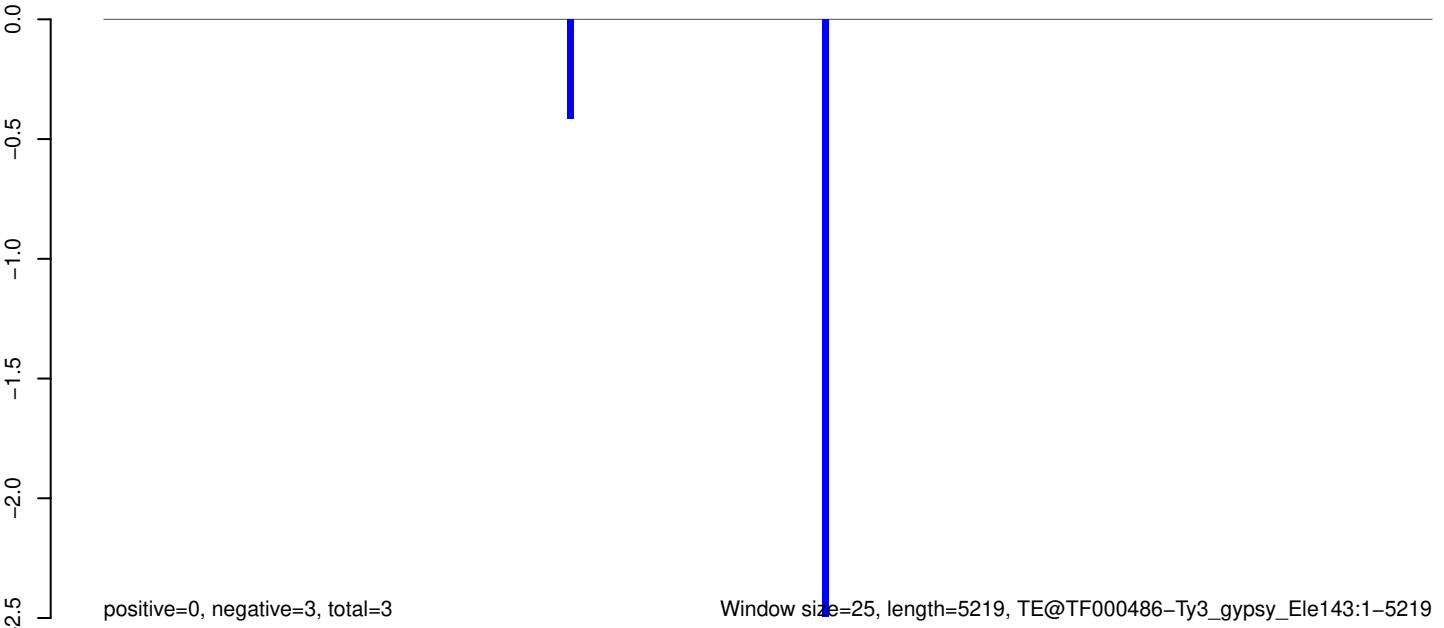
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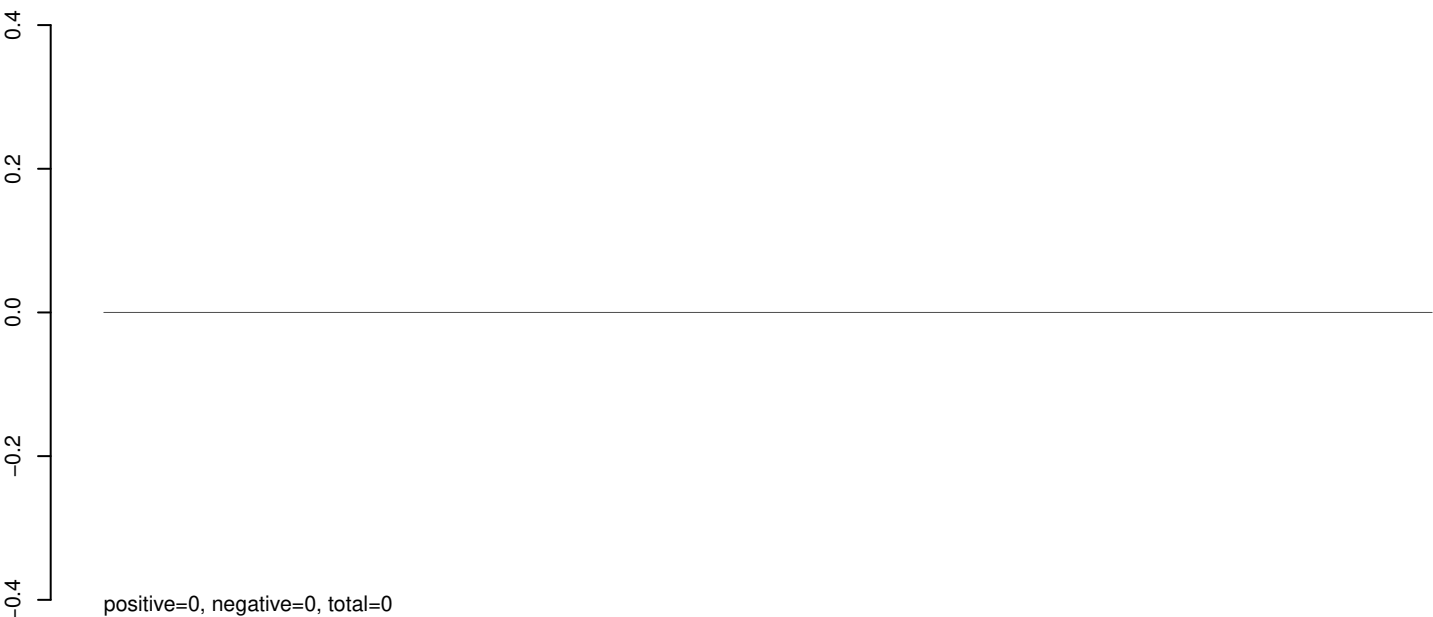
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AeAeg_Whole_sm_r123_JM.rep



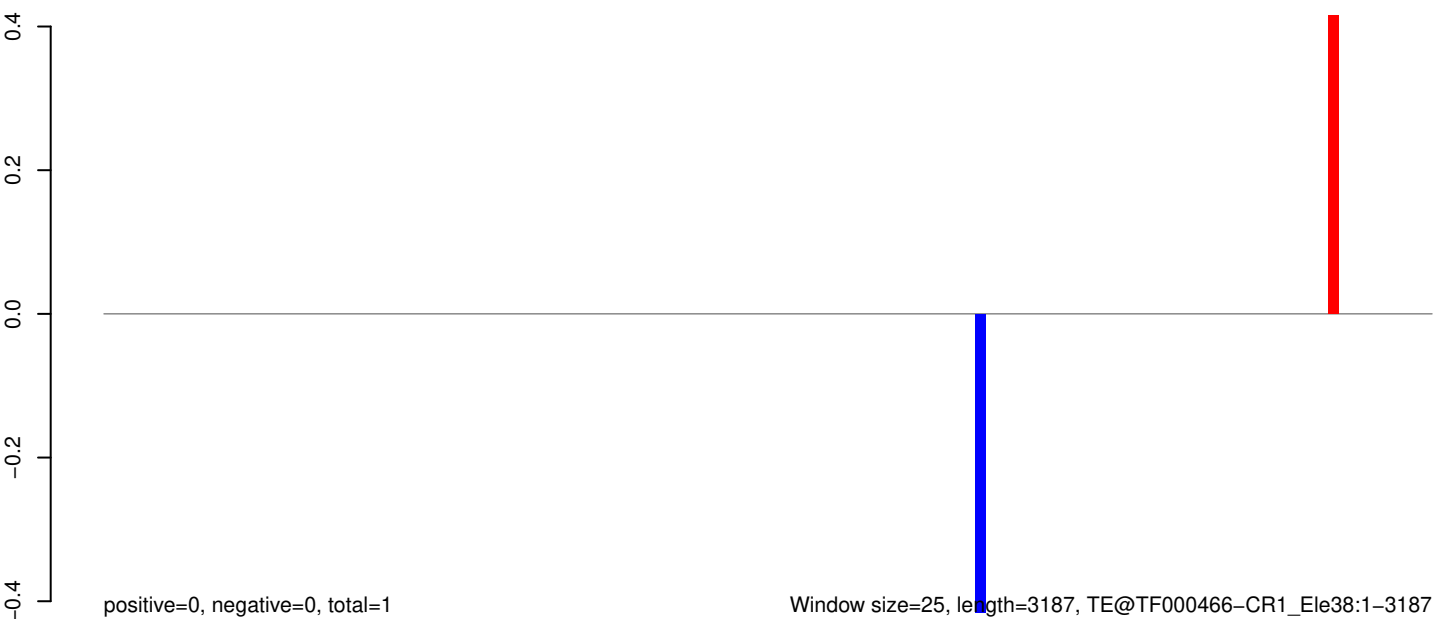
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AeAeg_Whole_sm_r123_JM.24_35.rep



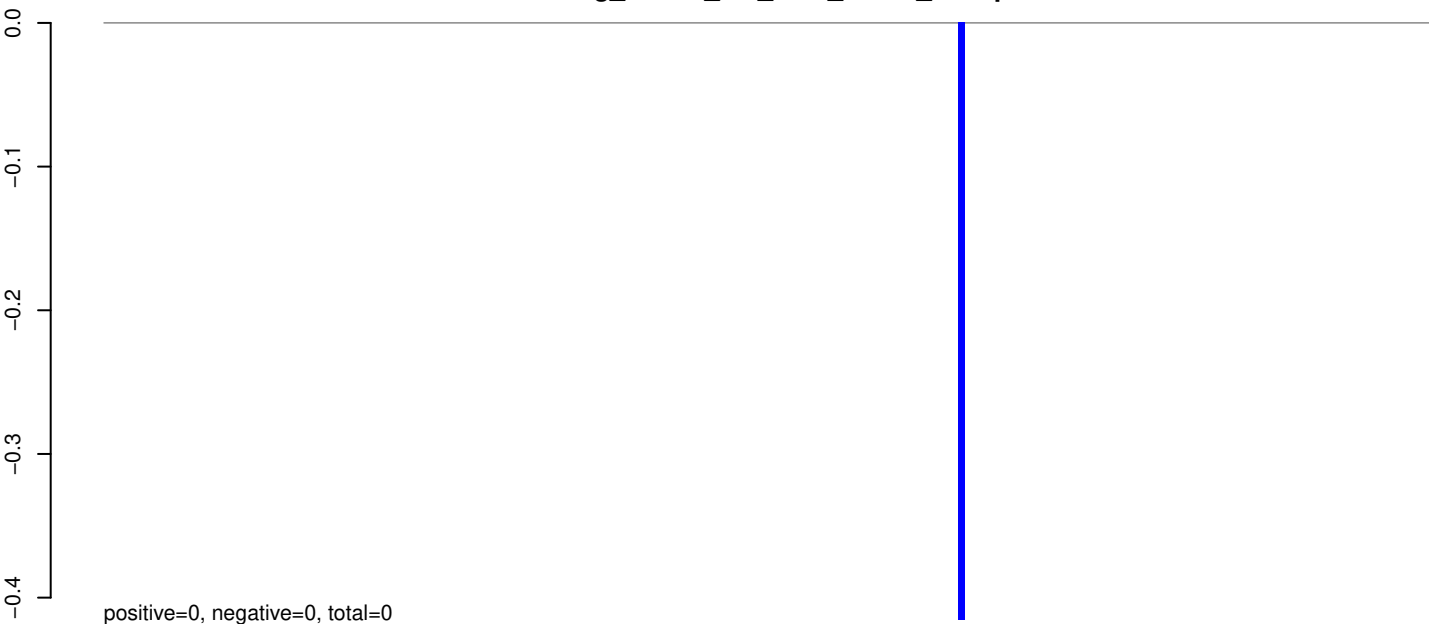
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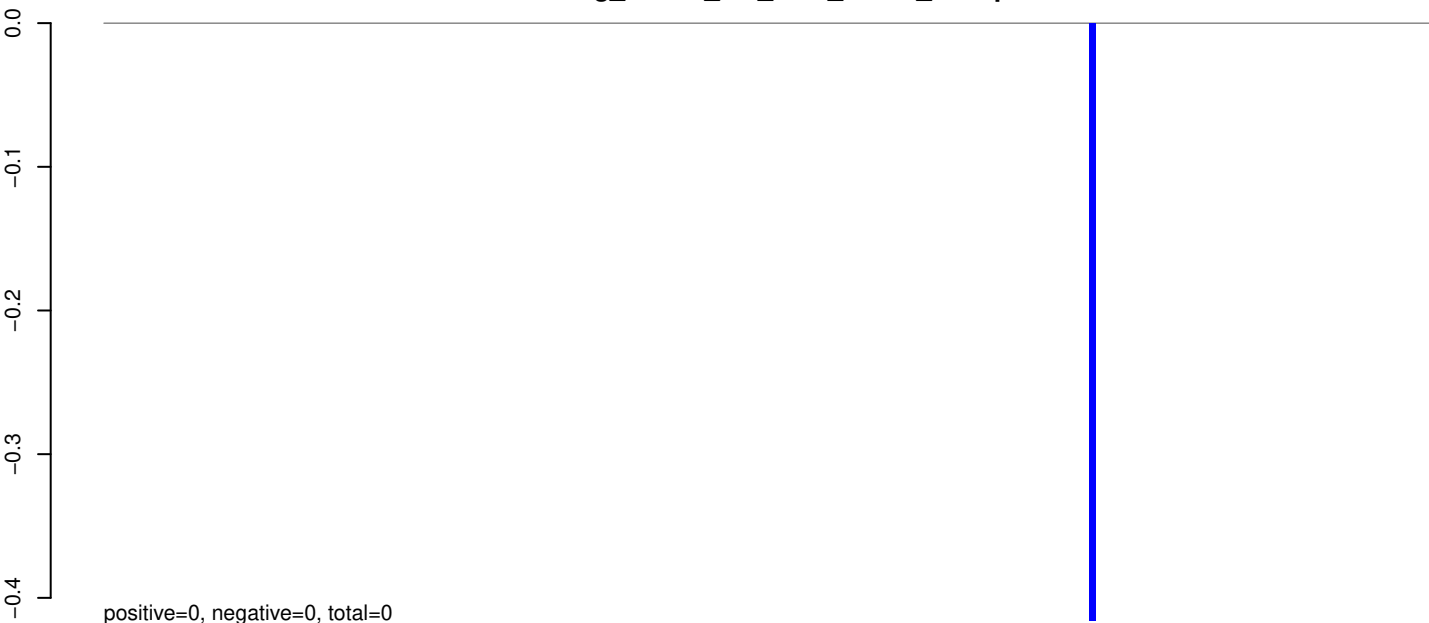
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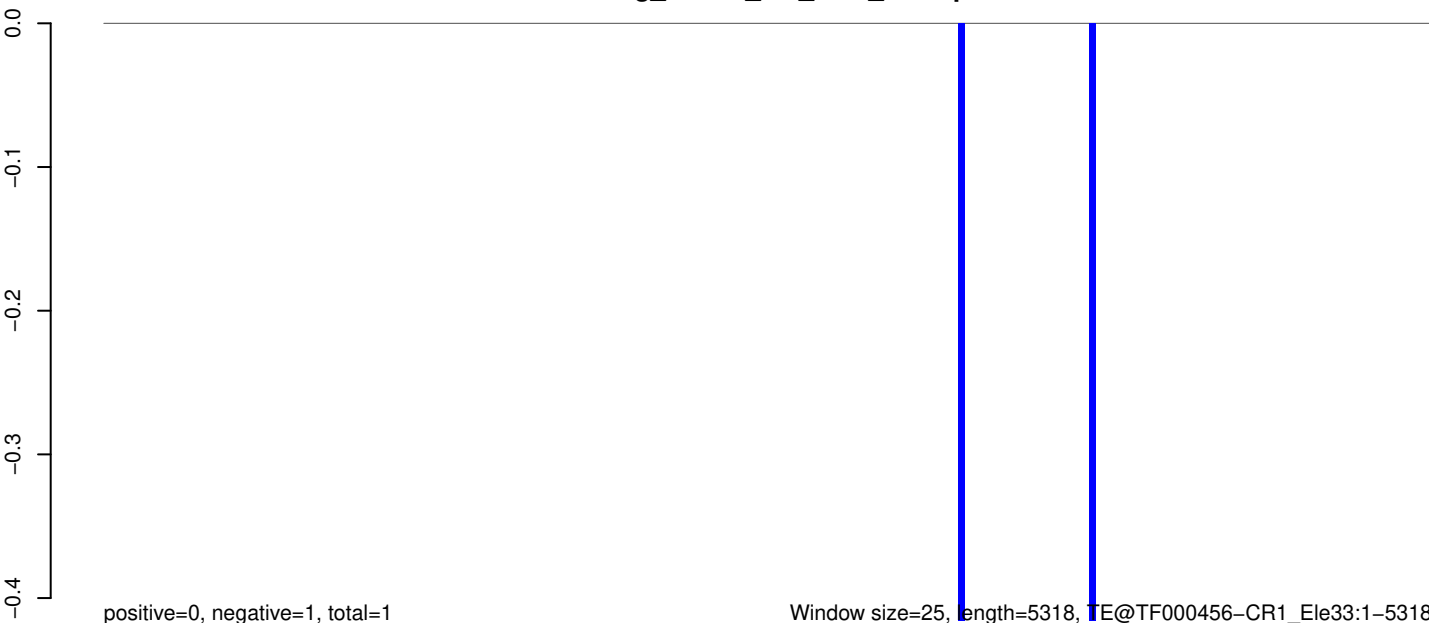
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AeAeg_Whole_sm_r123_JM.24_35.rep



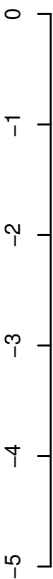
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Window size=25, length=5318, TE@TF000456-CR1_Ele33:1-5318

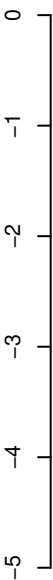
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AeAeg_Whole_sm_r123_JM.18_23.rep



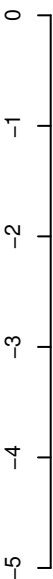
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AeAeg_Whole_sm_r123_JM.24_35.rep



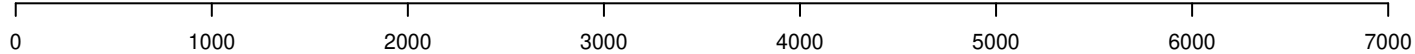
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AeAeg_Whole_sm_r123_JM.rep

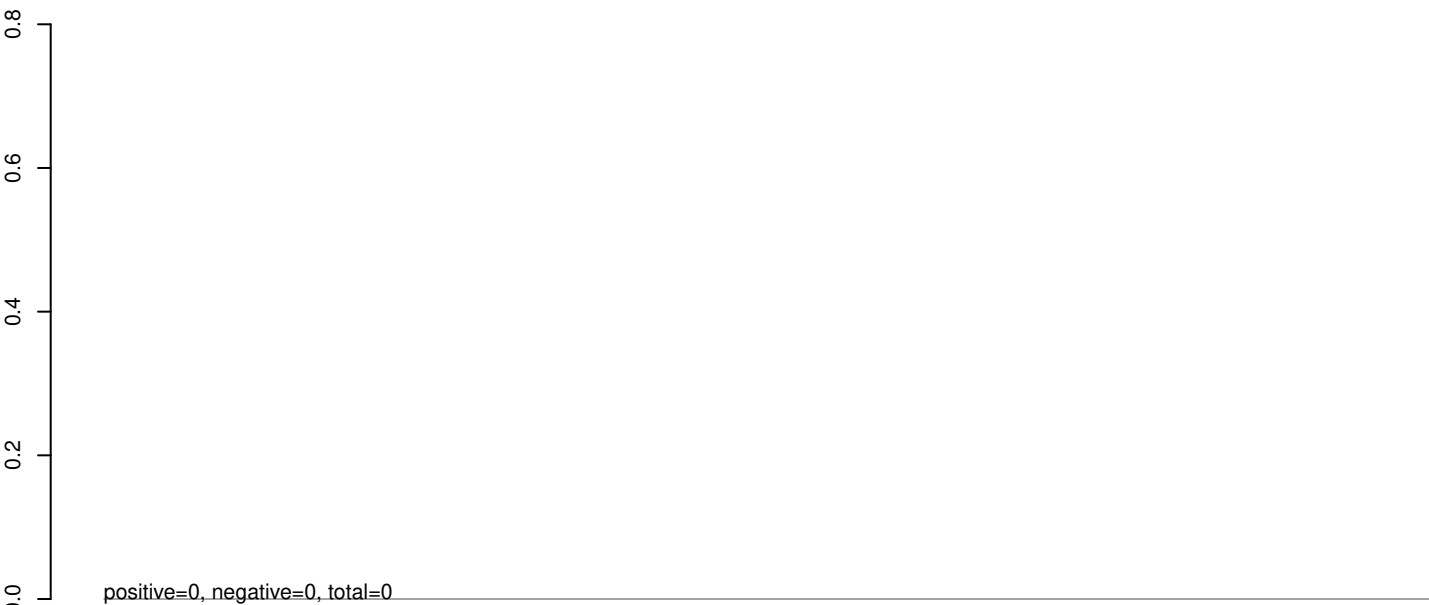


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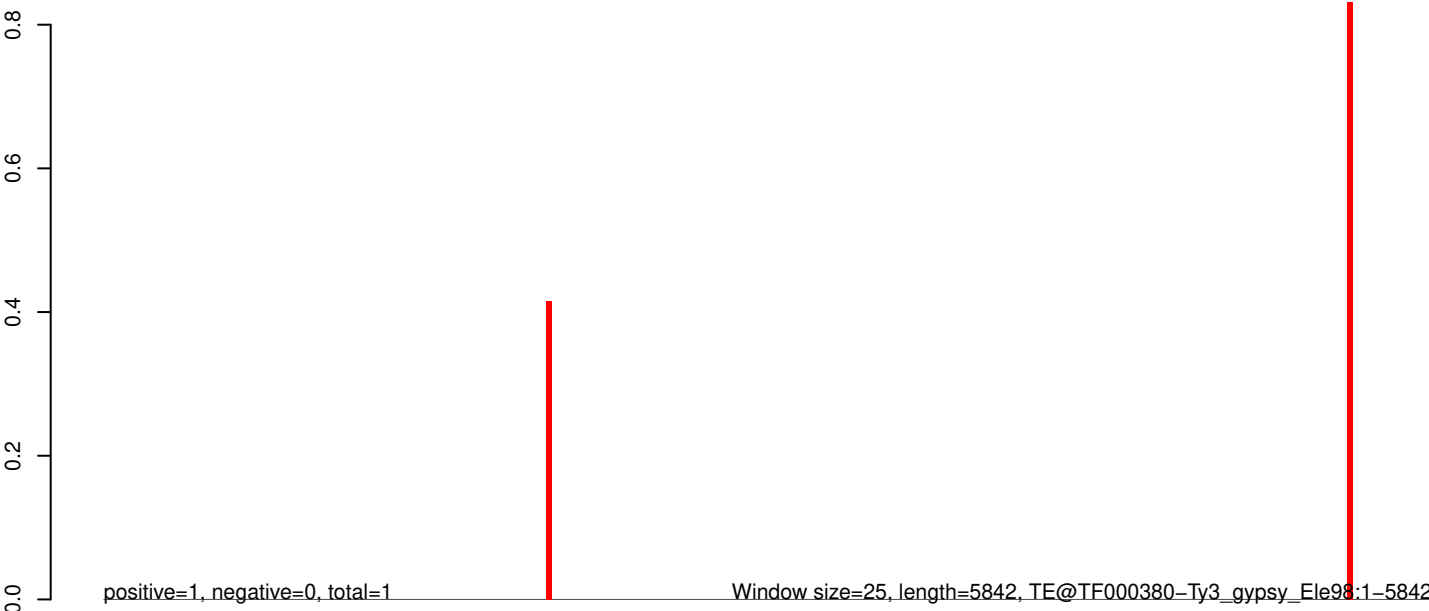
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AeAeg_Whole_sm_r123_JM.24_35.rep

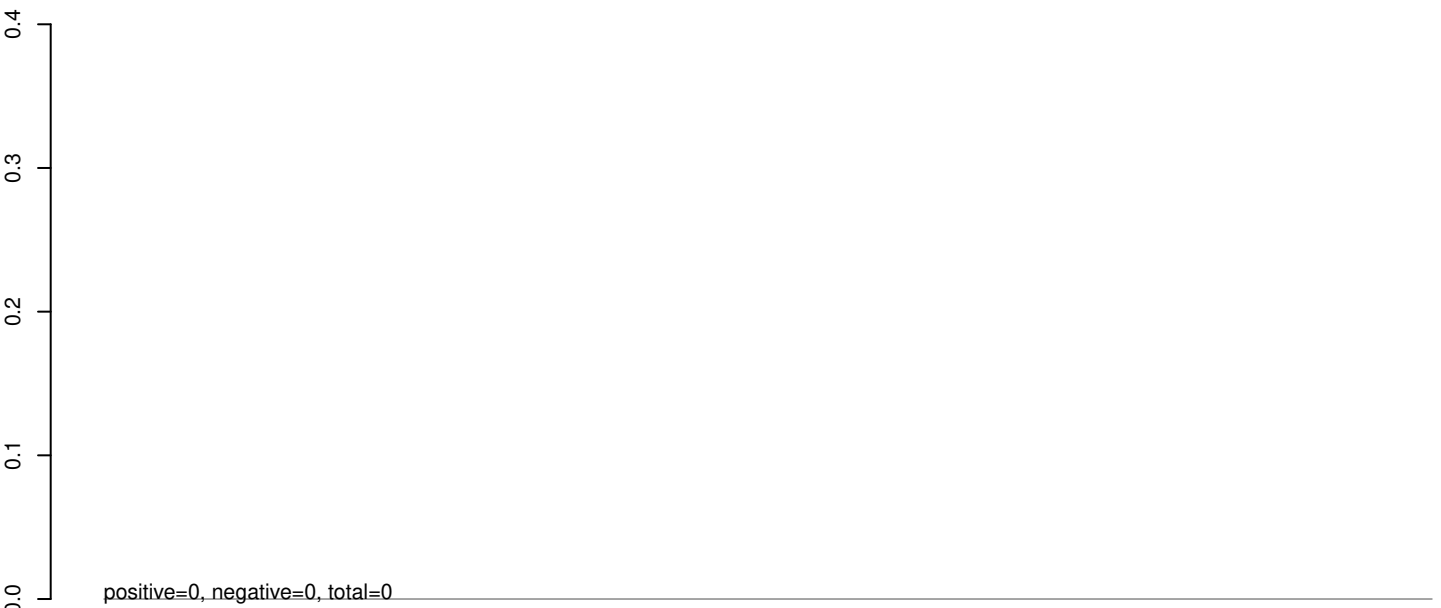


AeAeg_Whole_sm_r123_JM.rep

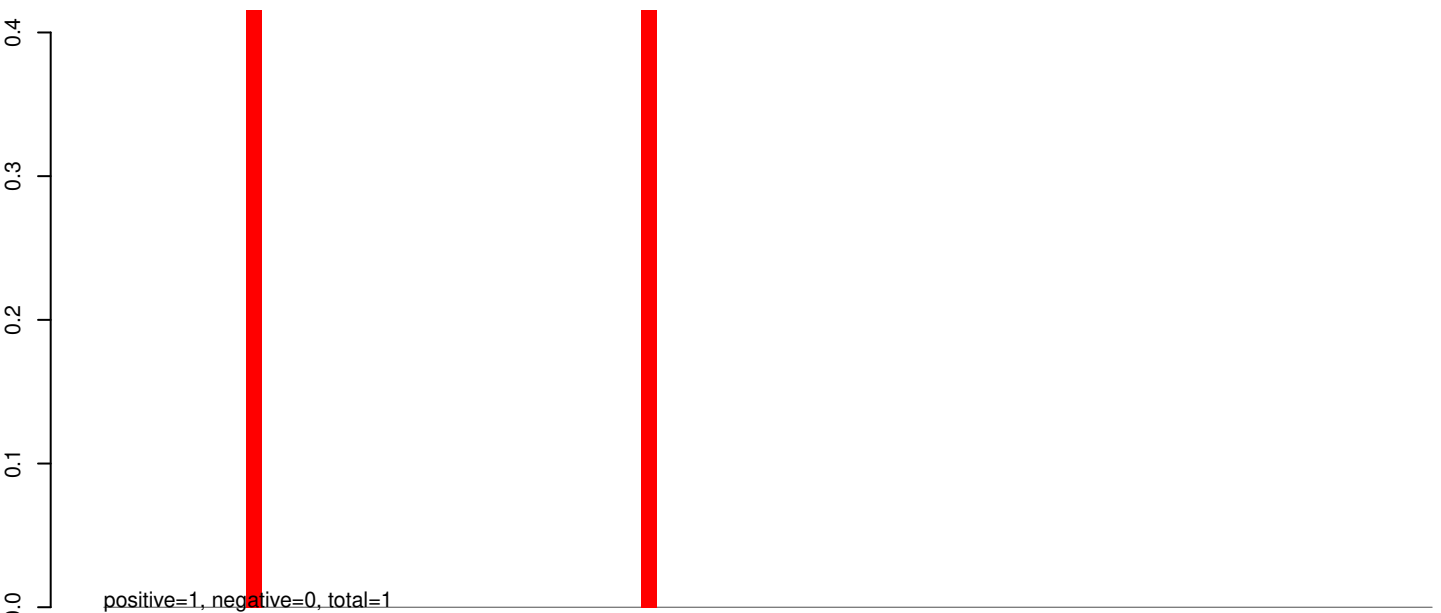


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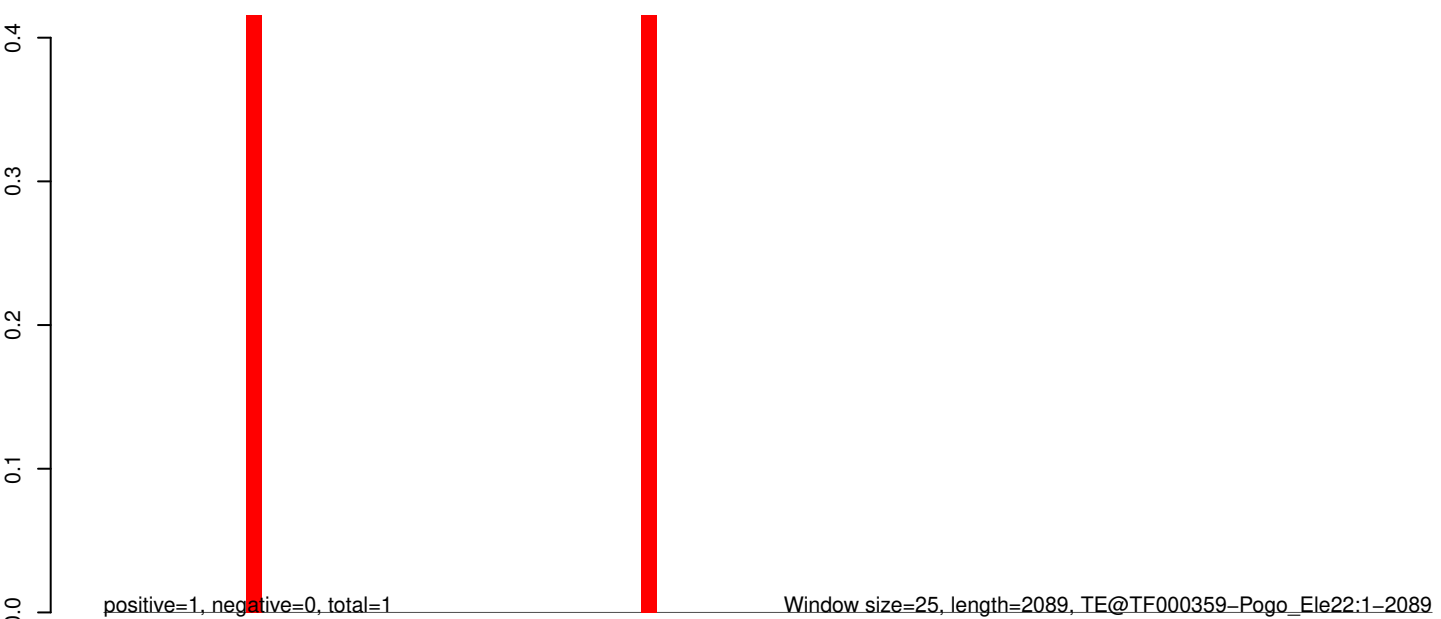
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AeAeg_Whole_sm_r123_JM.24_35.rep



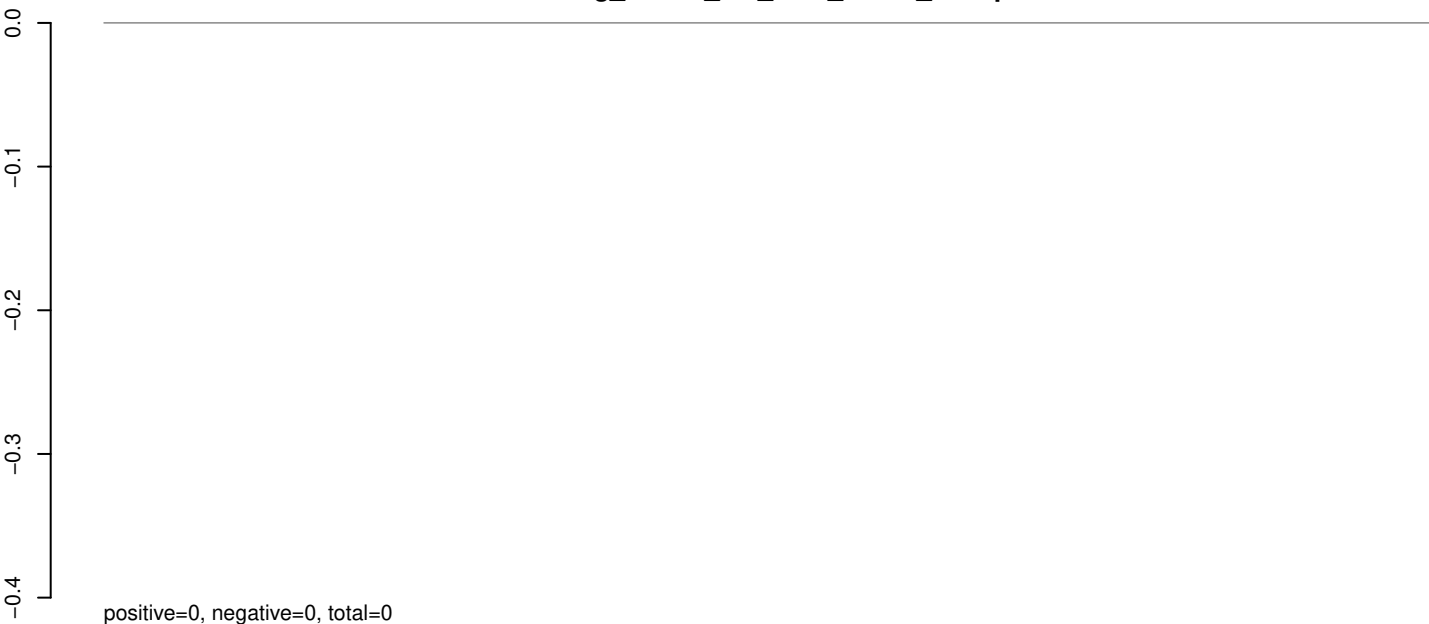
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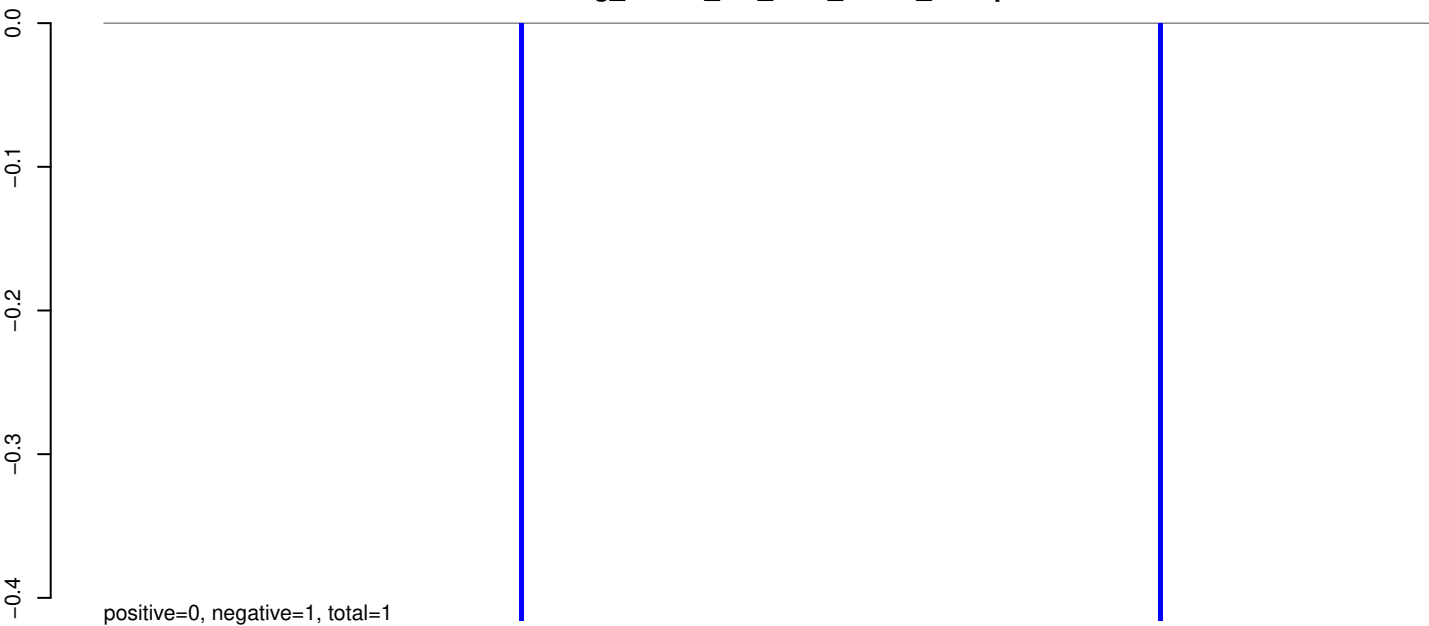
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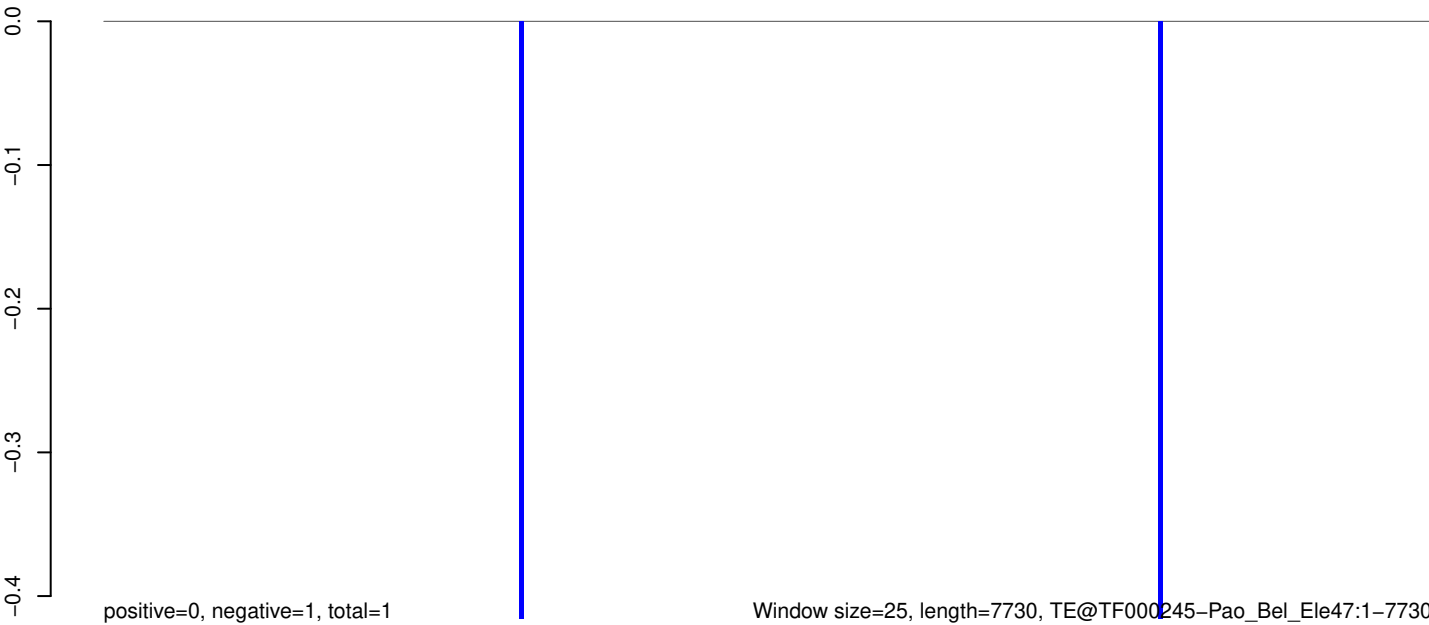
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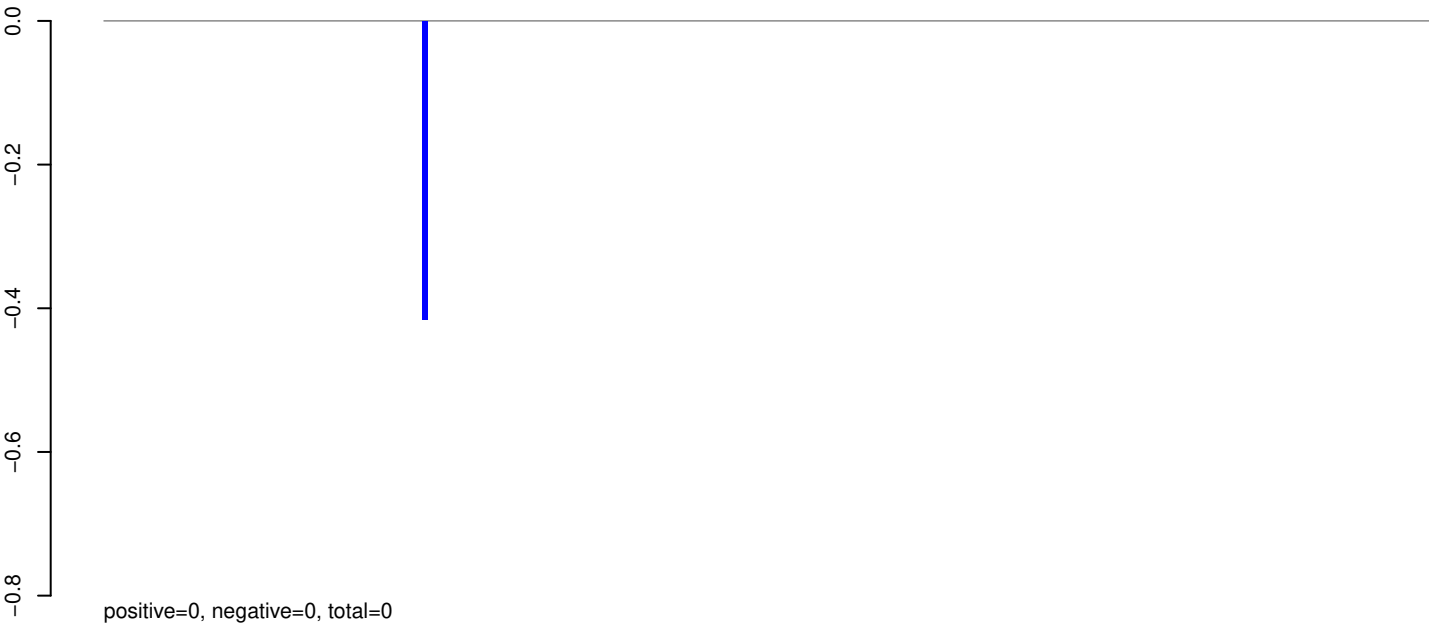
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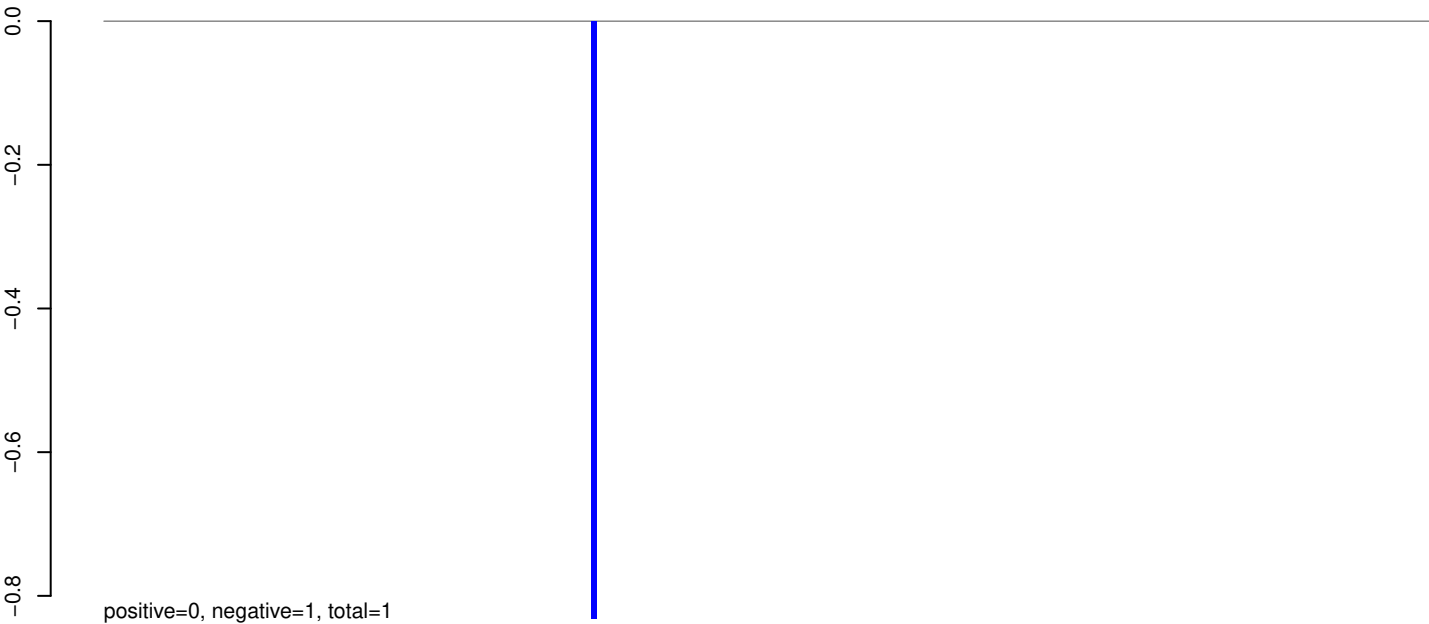
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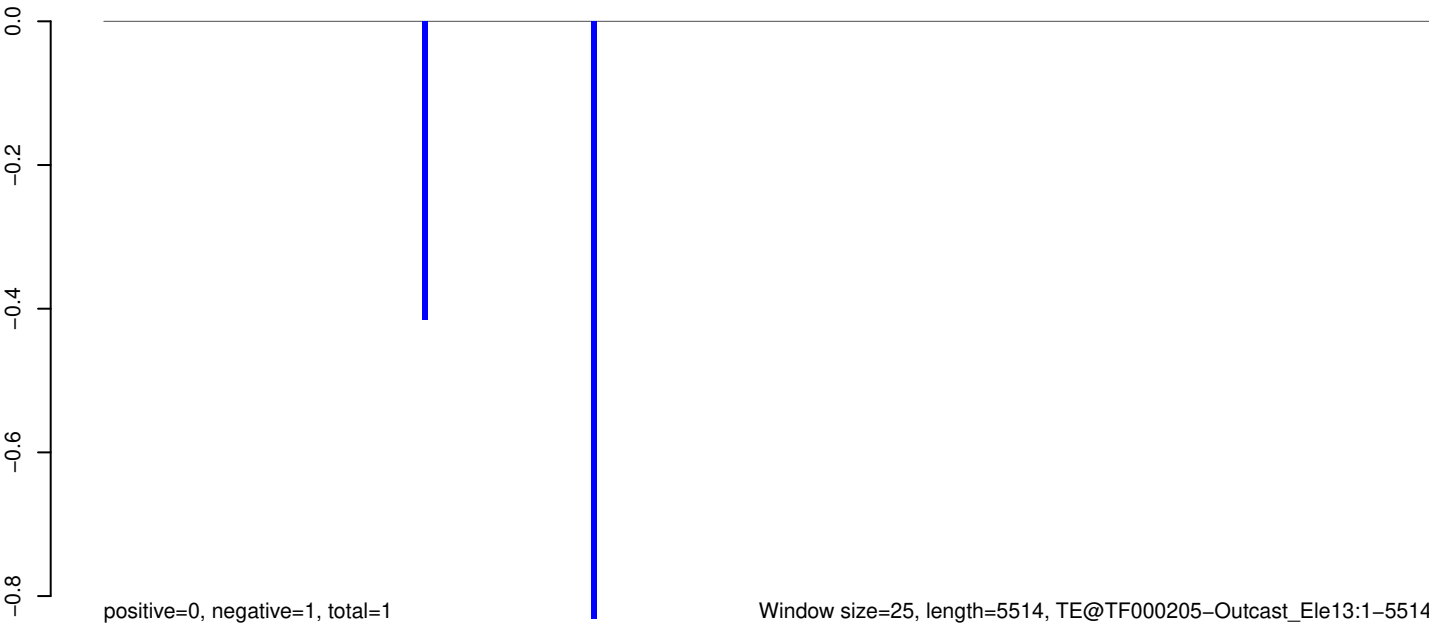
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AeAeg_Whole_sm_r123_JM.24_35.rep



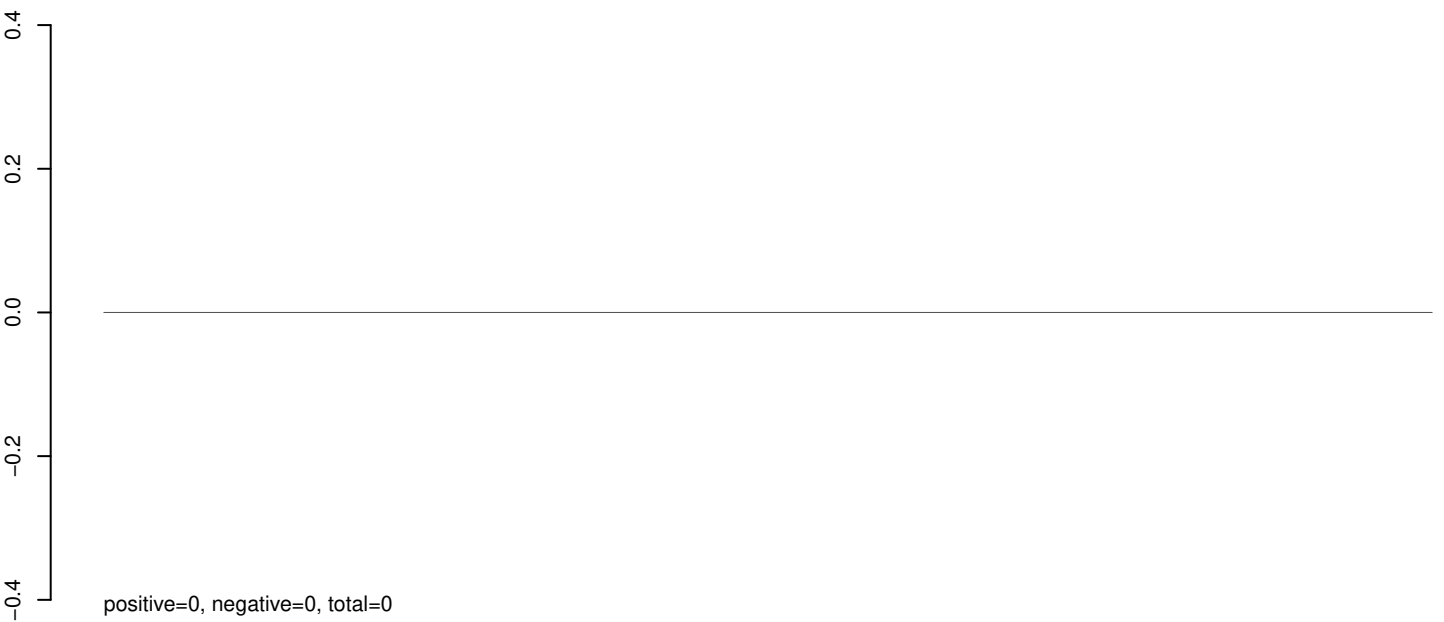
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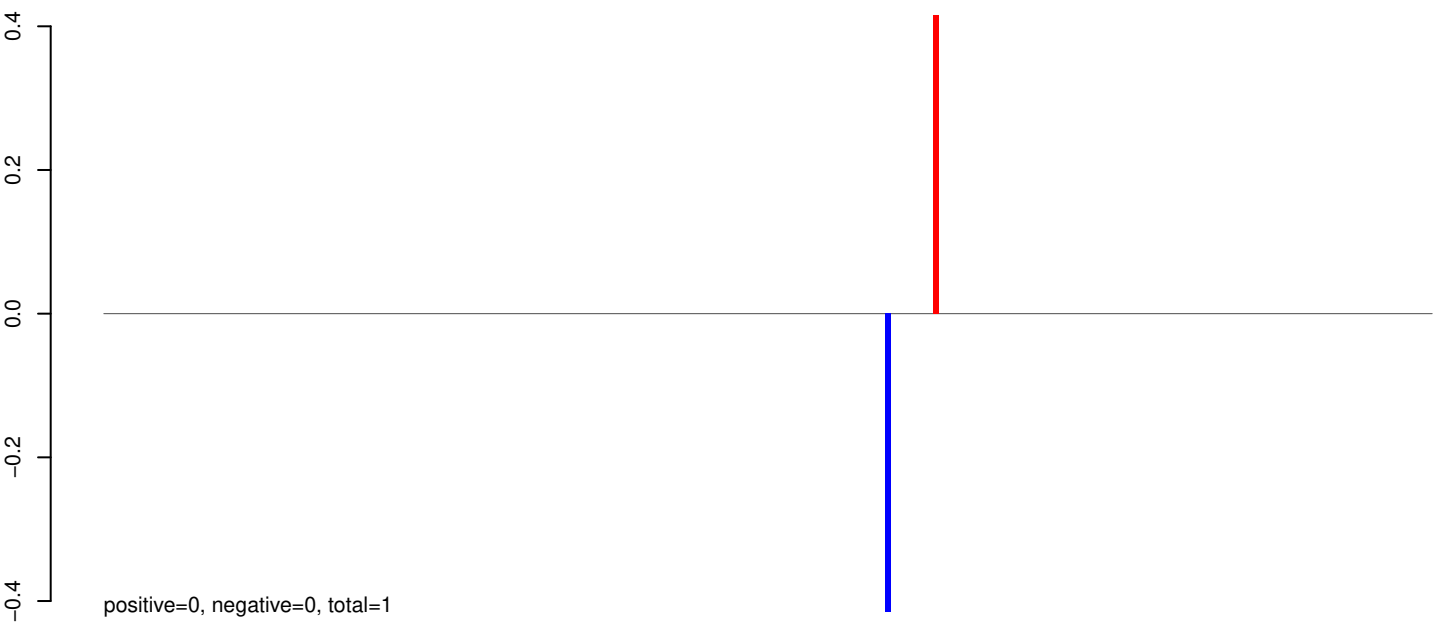
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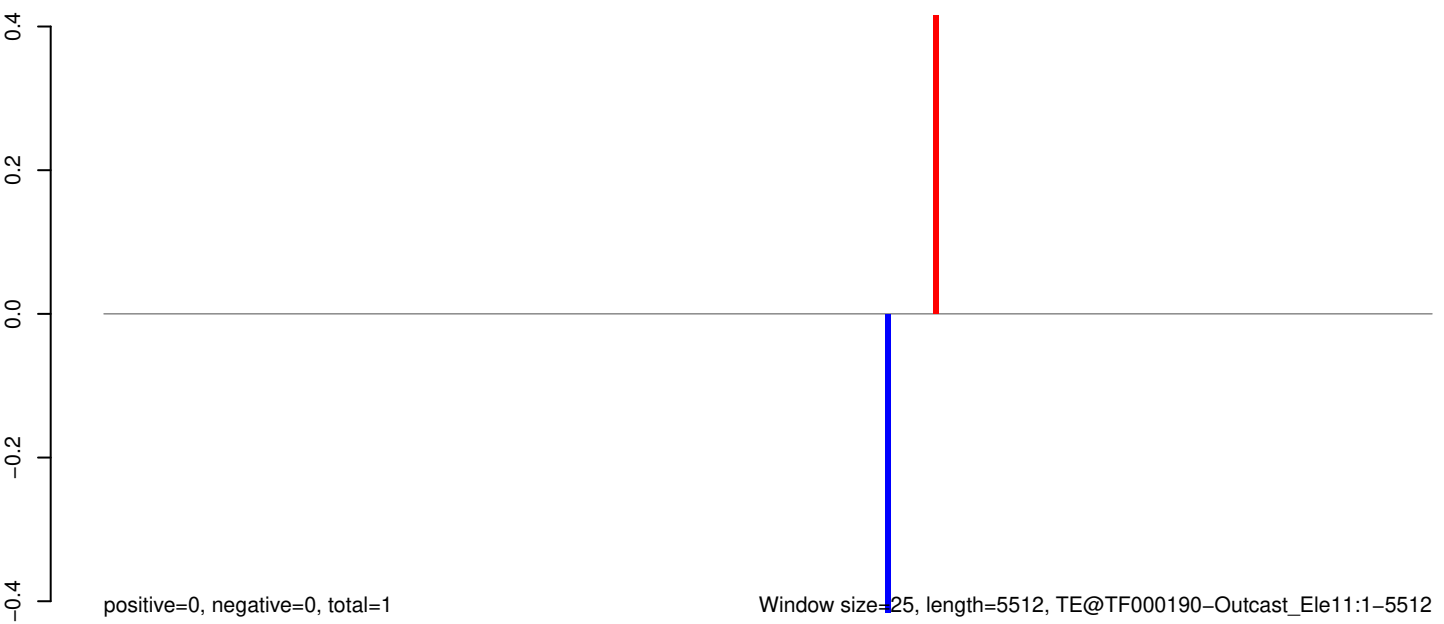
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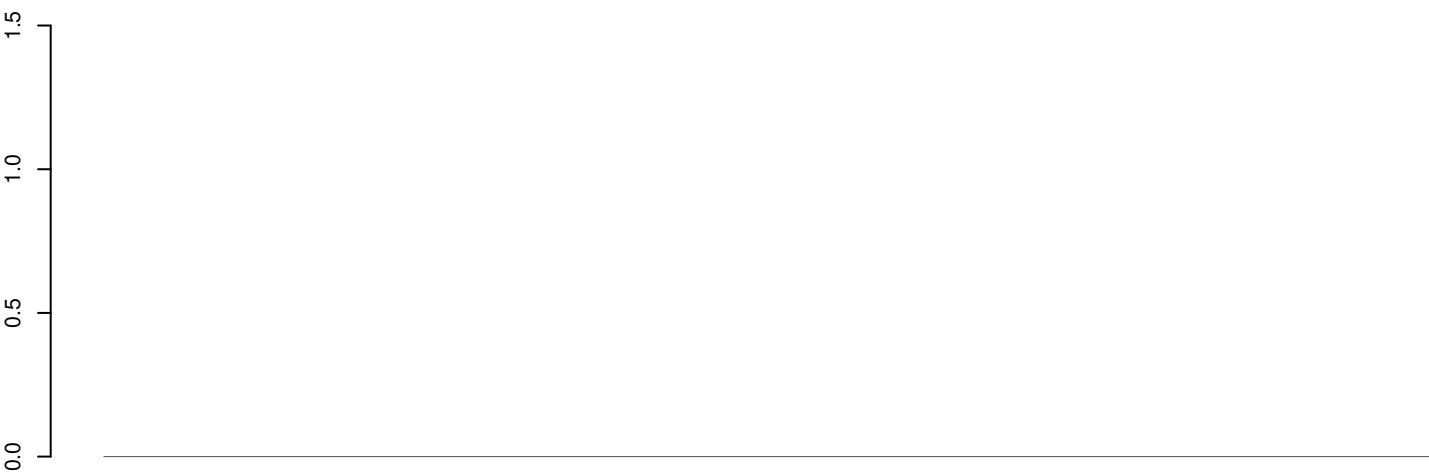
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AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



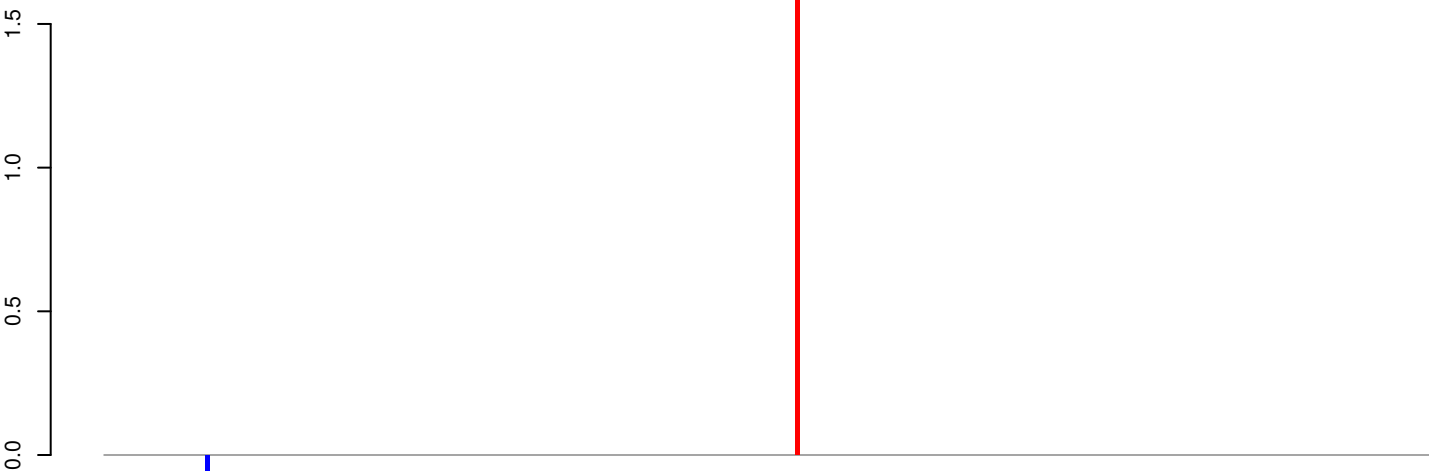
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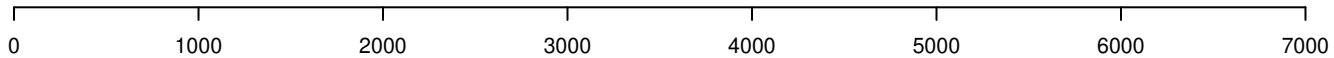
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AeAeg_Whole_sm_r123_JM.rep

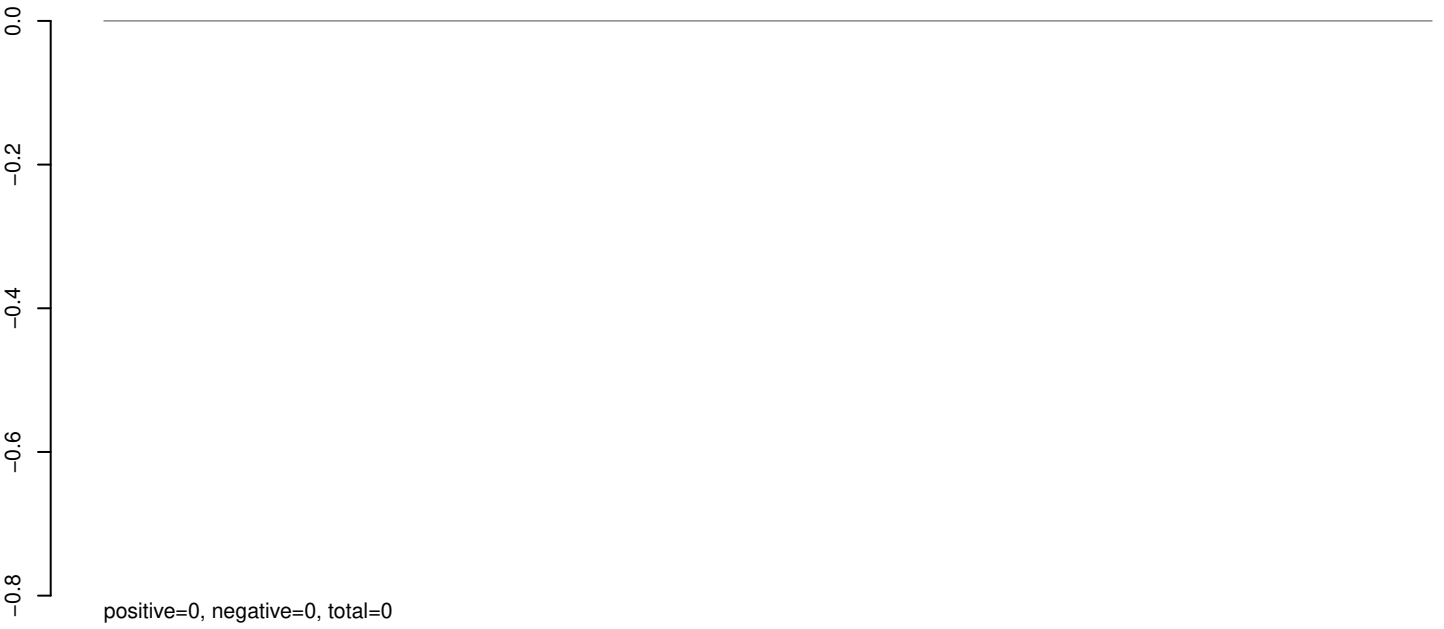


positive=2, negative=0, total=2

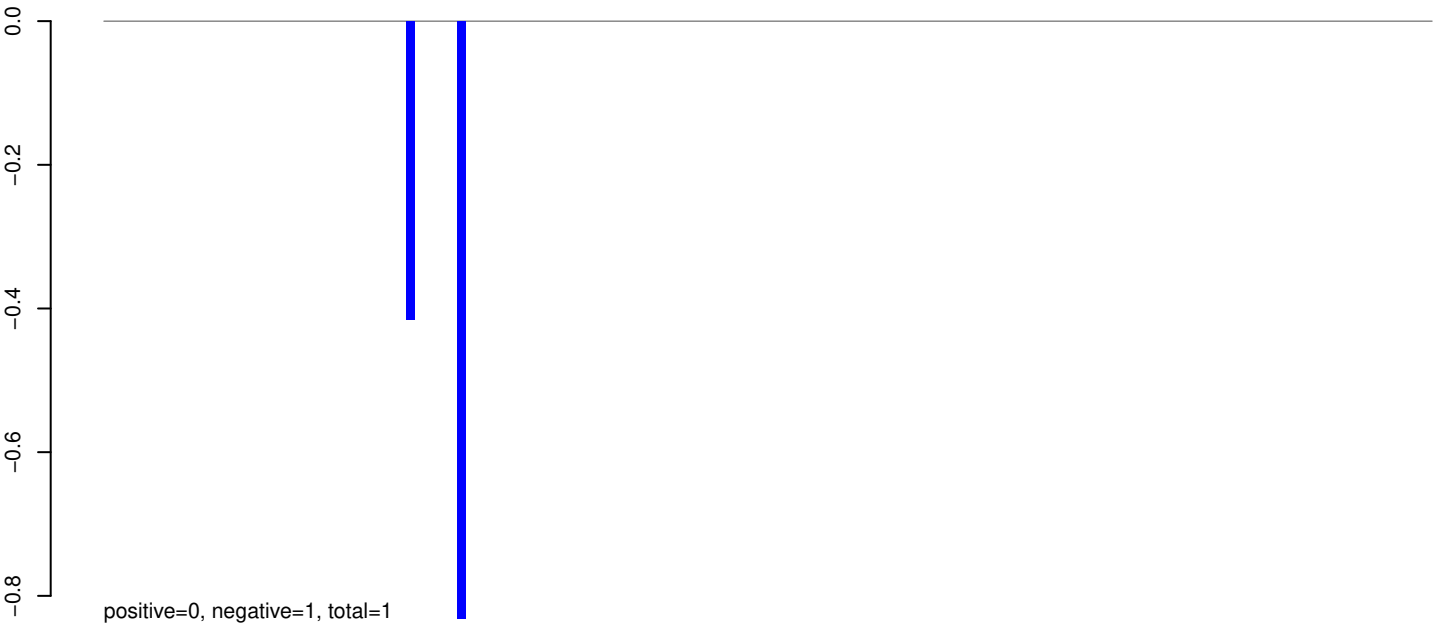
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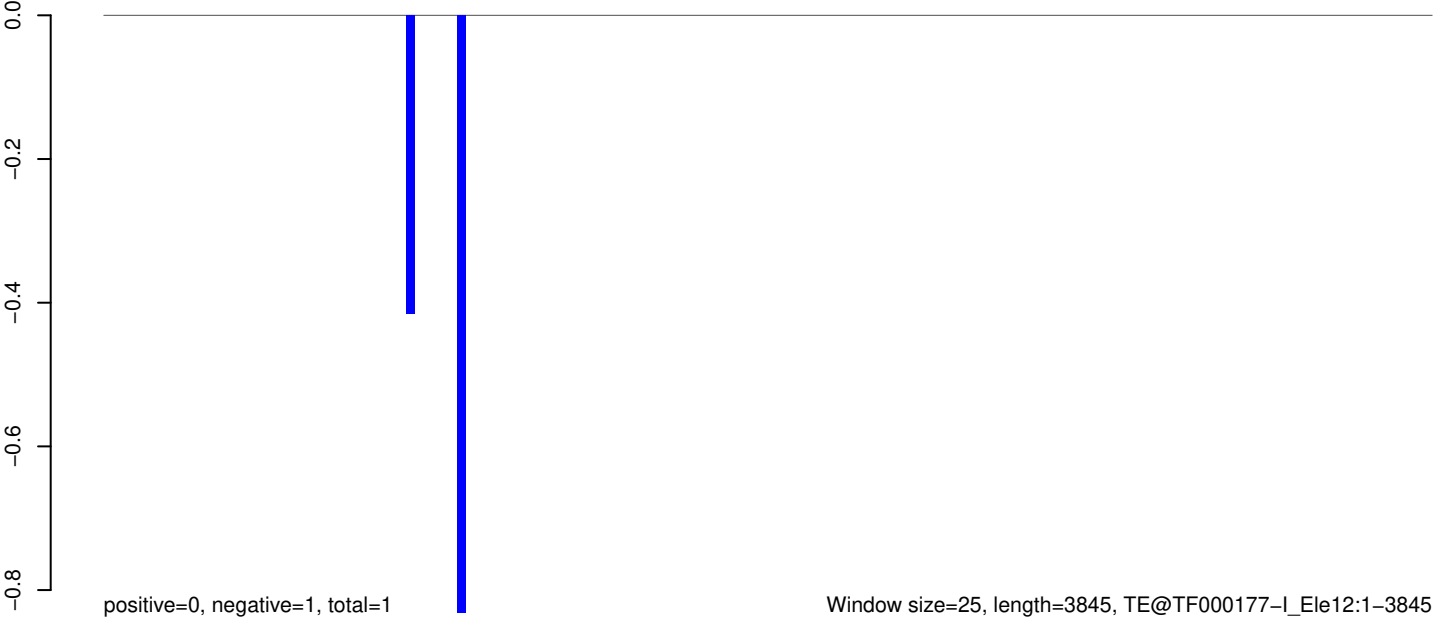
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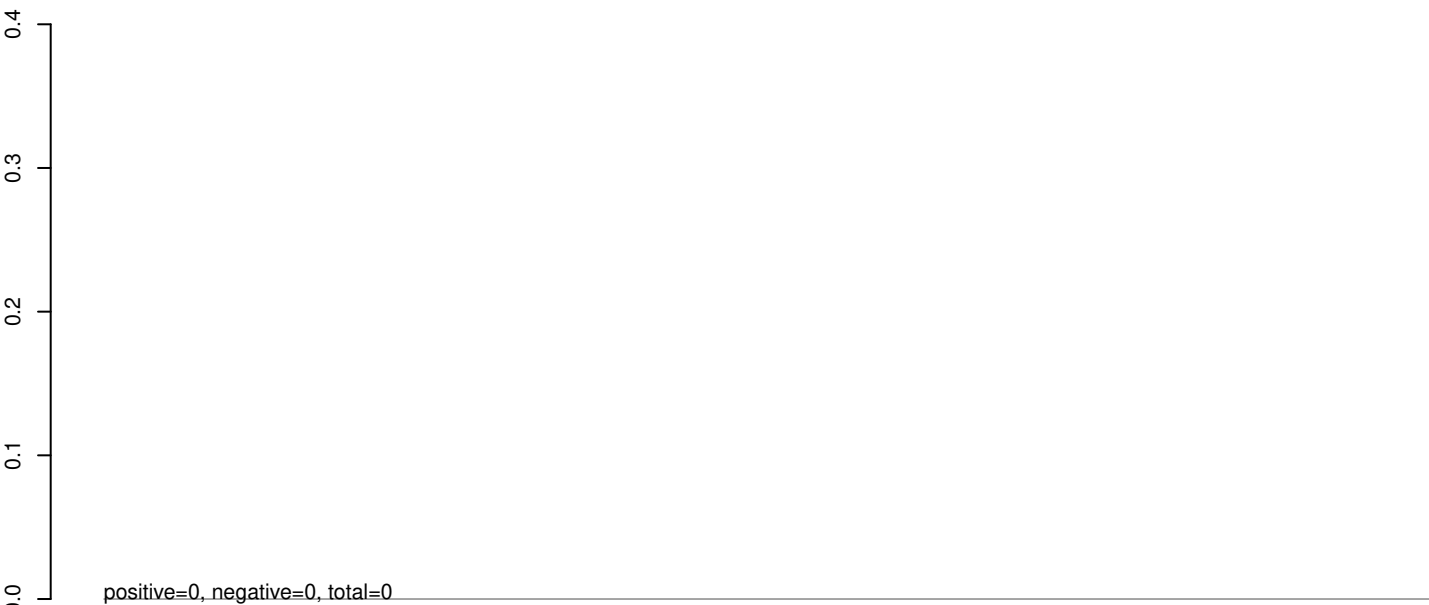
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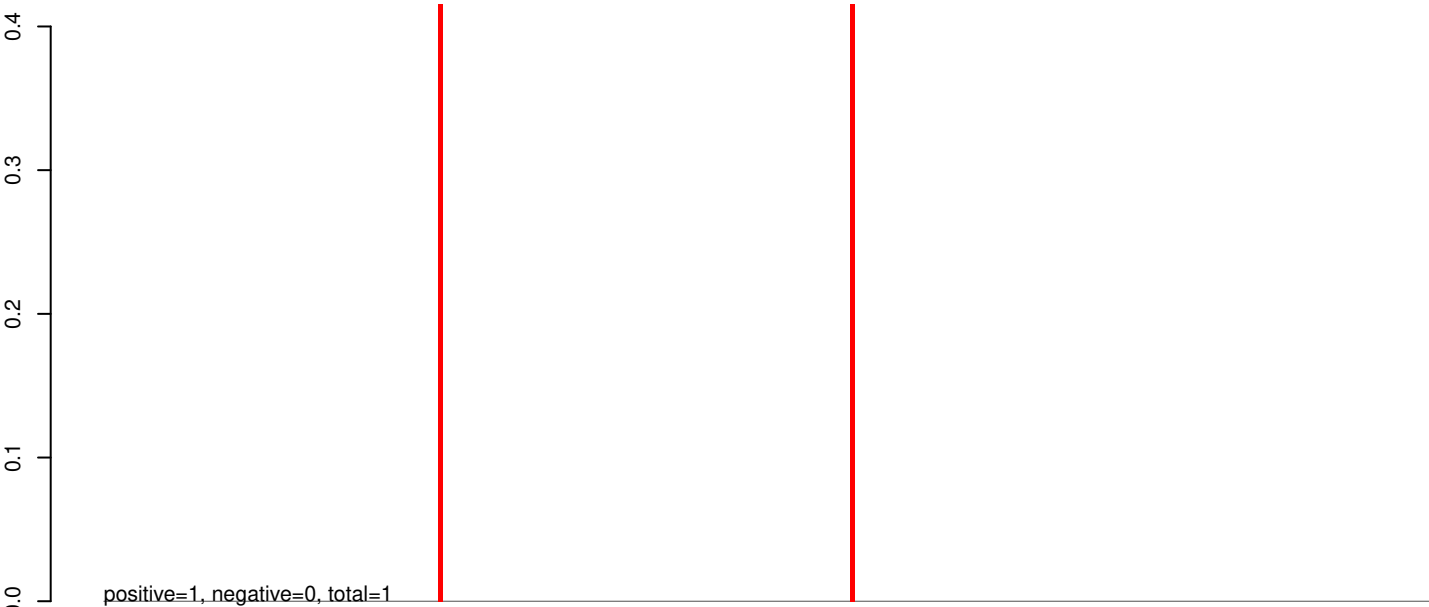
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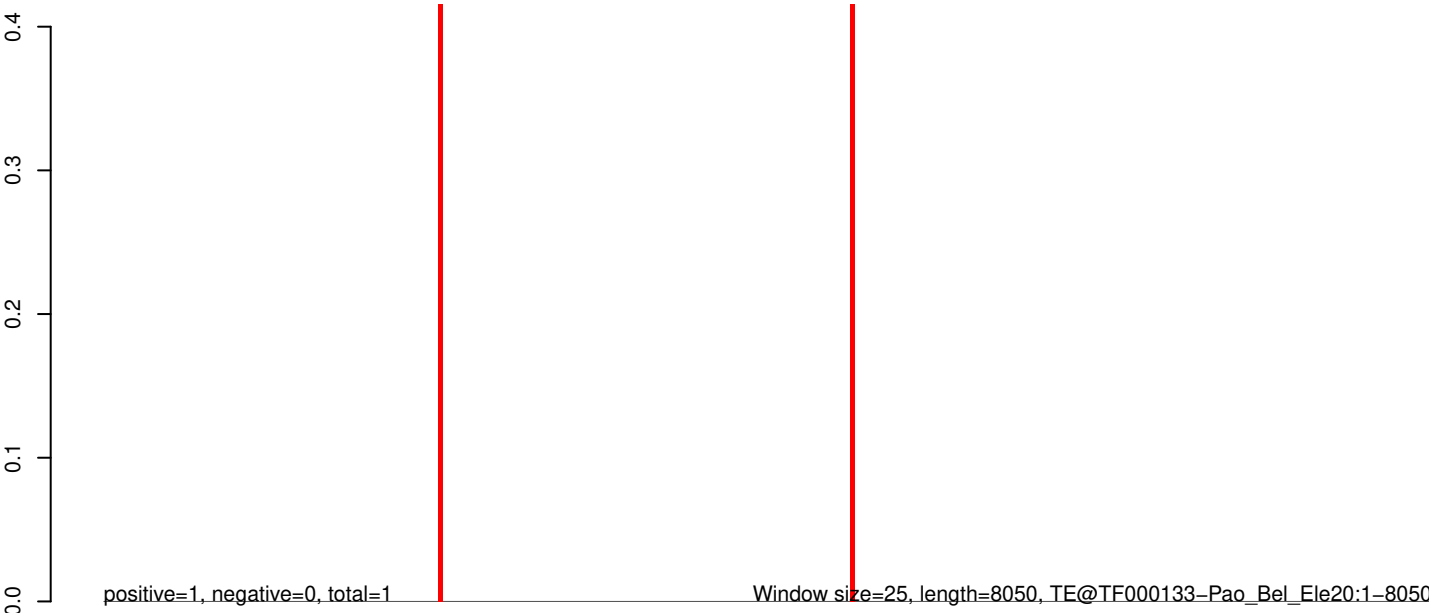
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AeAeg_Whole_sm_r123_JM.24_35.rep

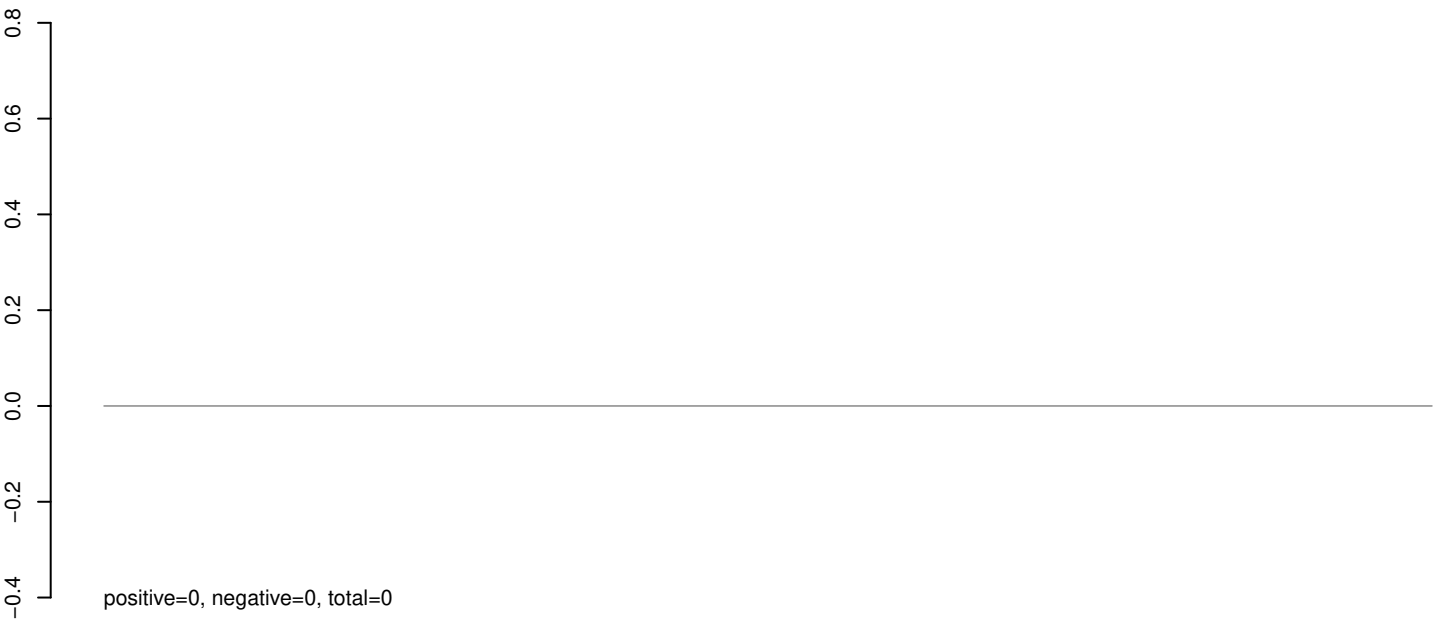


AeAeg_Whole_sm_r123_JM.rep

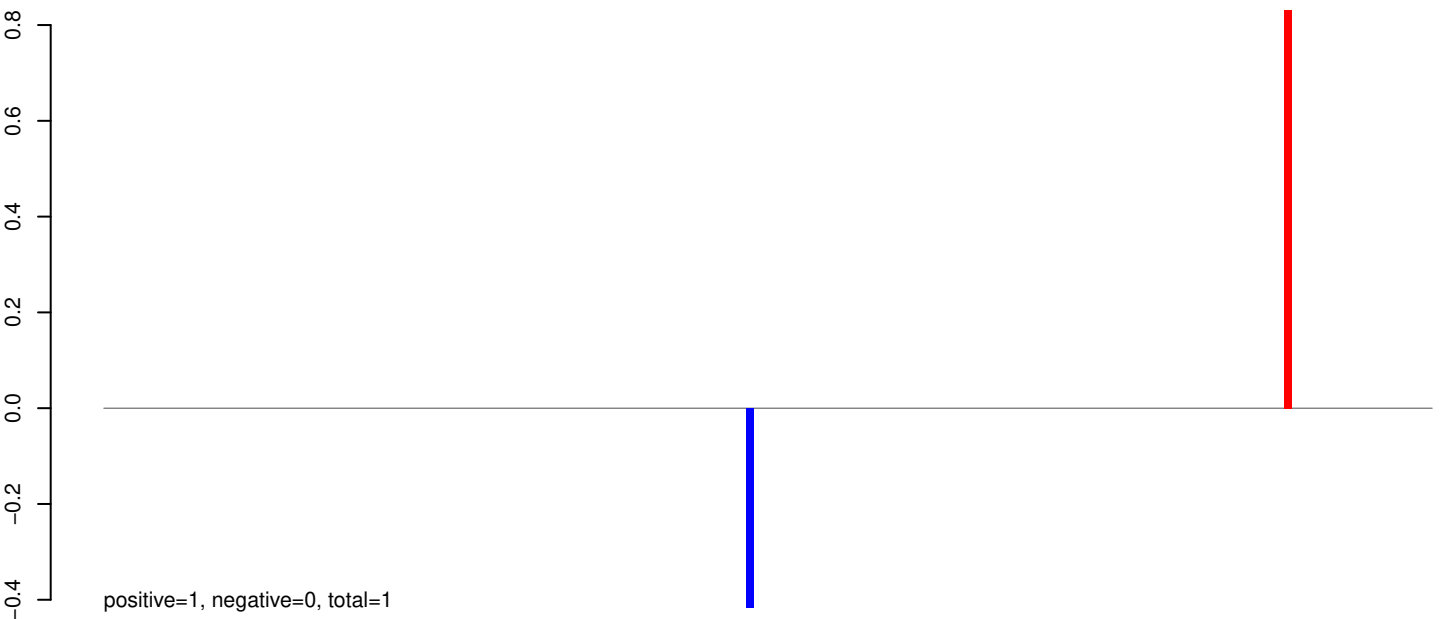


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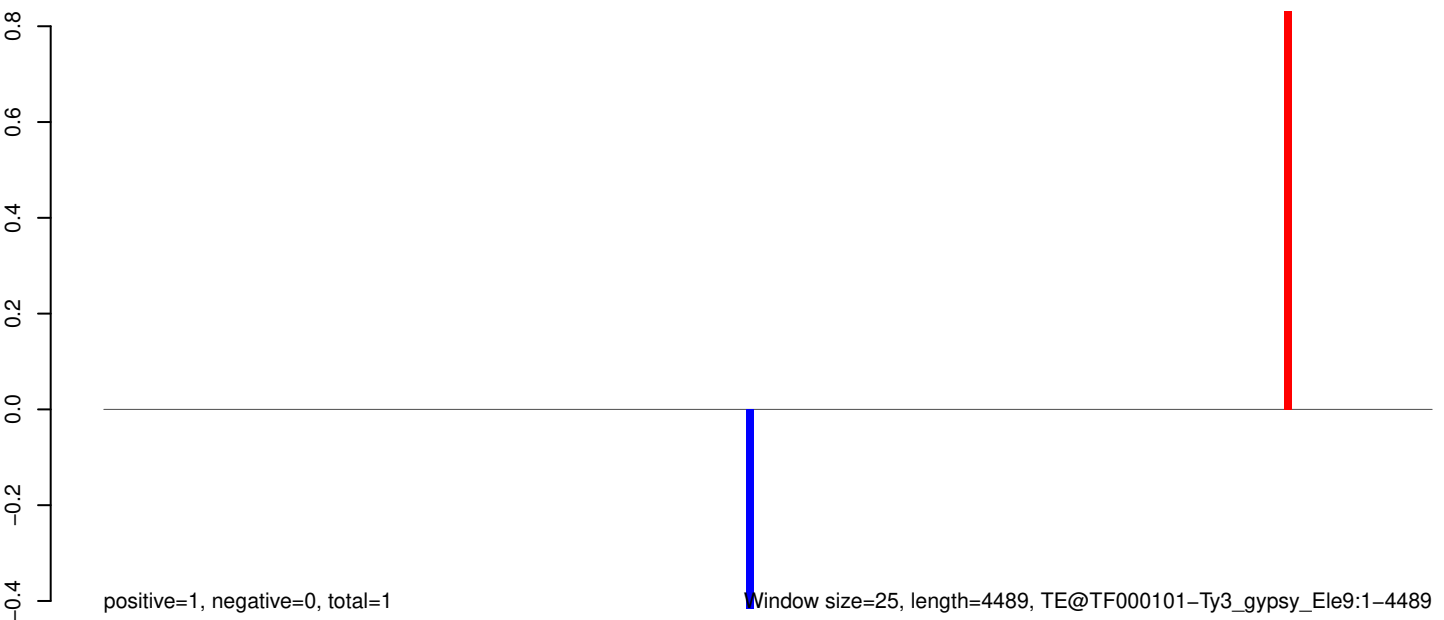
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AeAeg_Whole_sm_r123_JM.24_35.rep

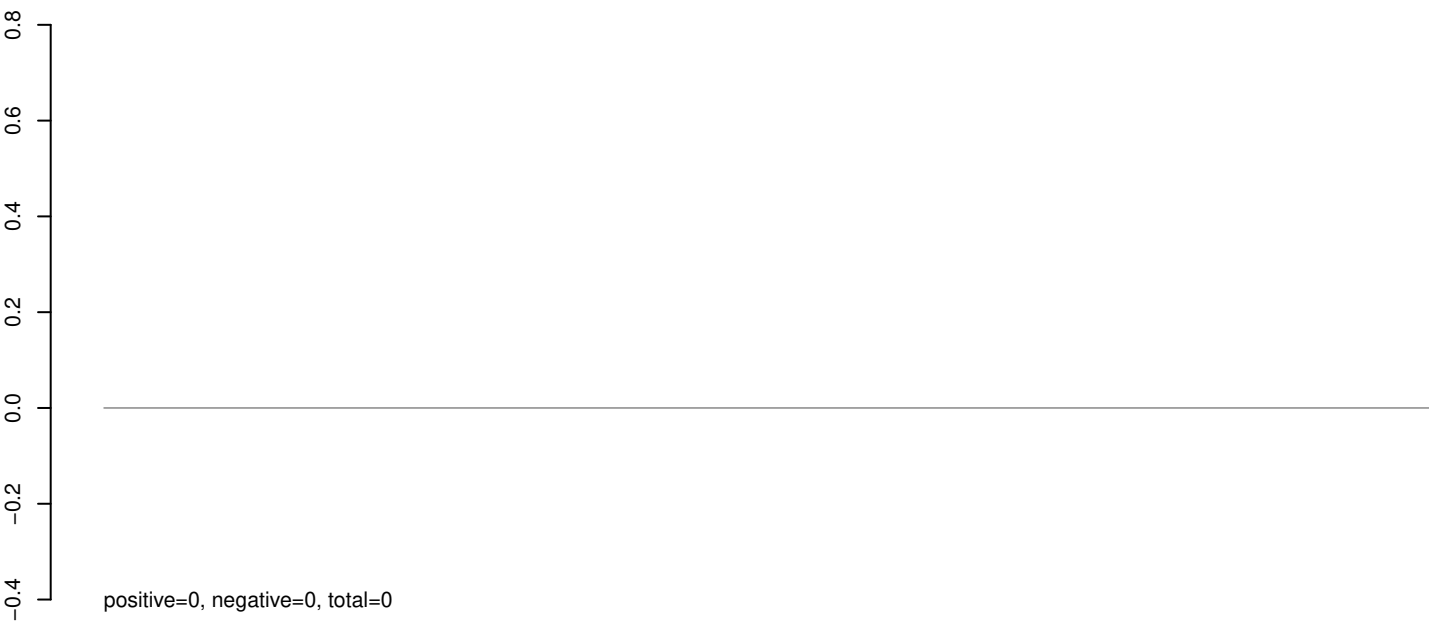


AeAeg_Whole_sm_r123_JM.rep



0 1000 2000 3000 4000

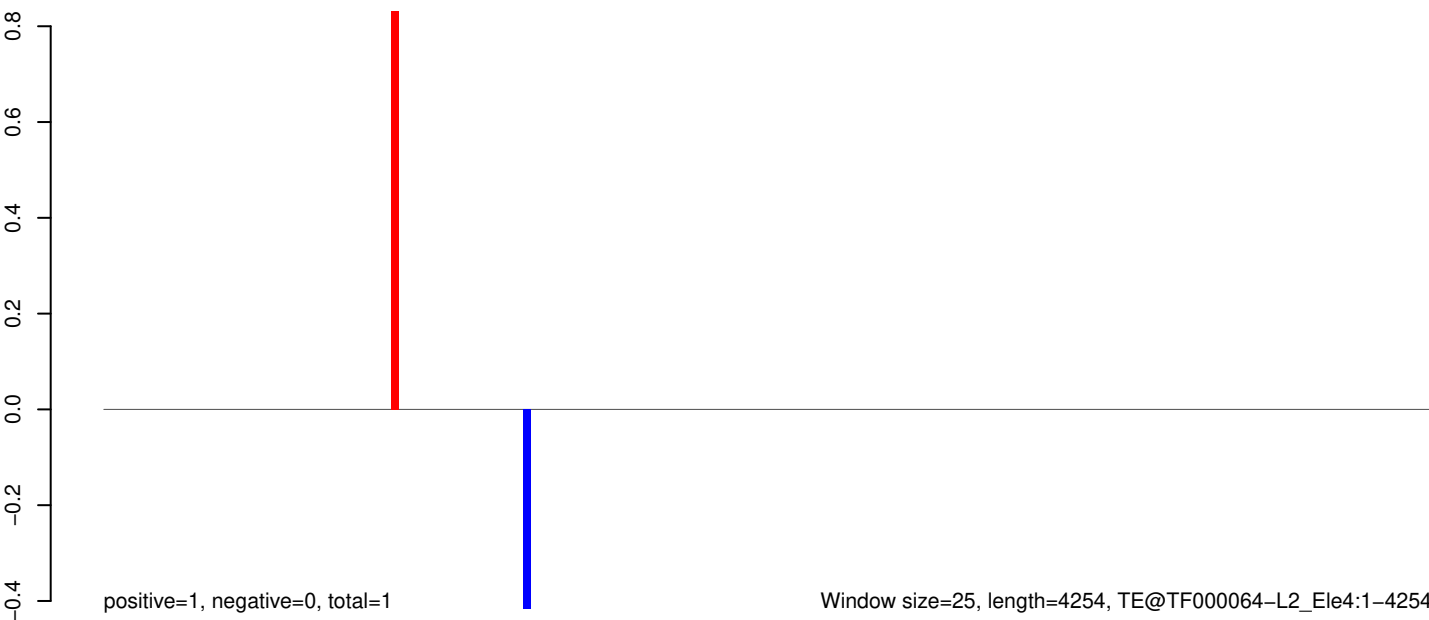
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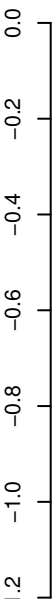
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AeAeg_Whole_sm_r123_JM.rep

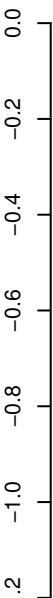


AeAeg_Whole_sm_r123_JM.18_23.rep



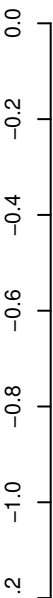
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AeAeg_Whole_sm_r123_JM.24_35.rep



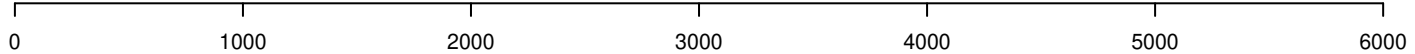
positive=0, negative=2, total=2

AeAeg_Whole_sm_r123_JM.rep

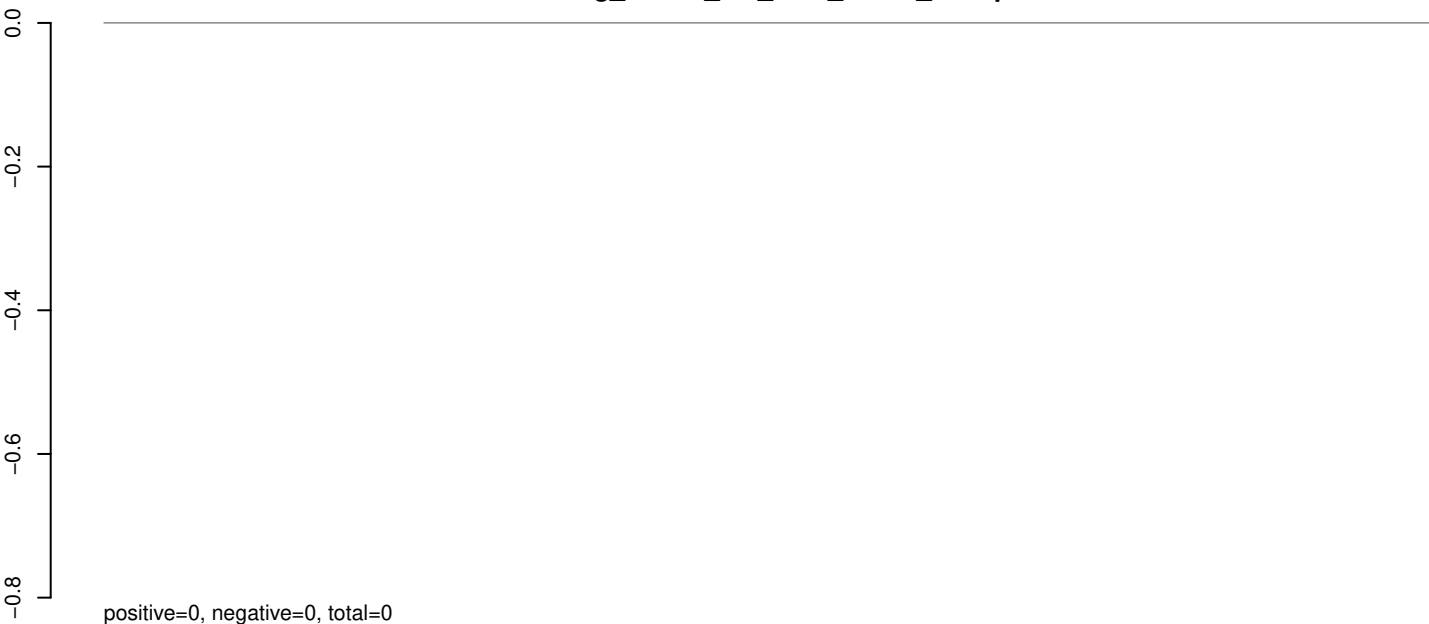


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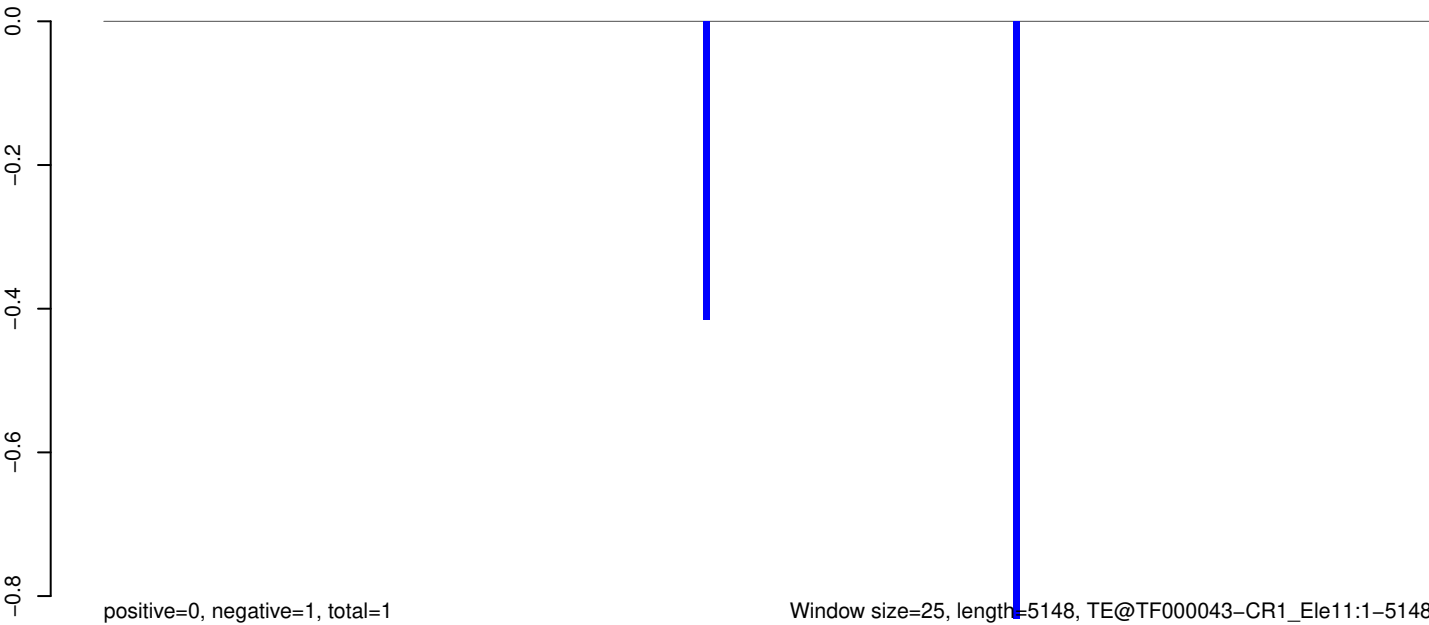
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AeAeg_Whole_sm_r123_JM.24_35.rep

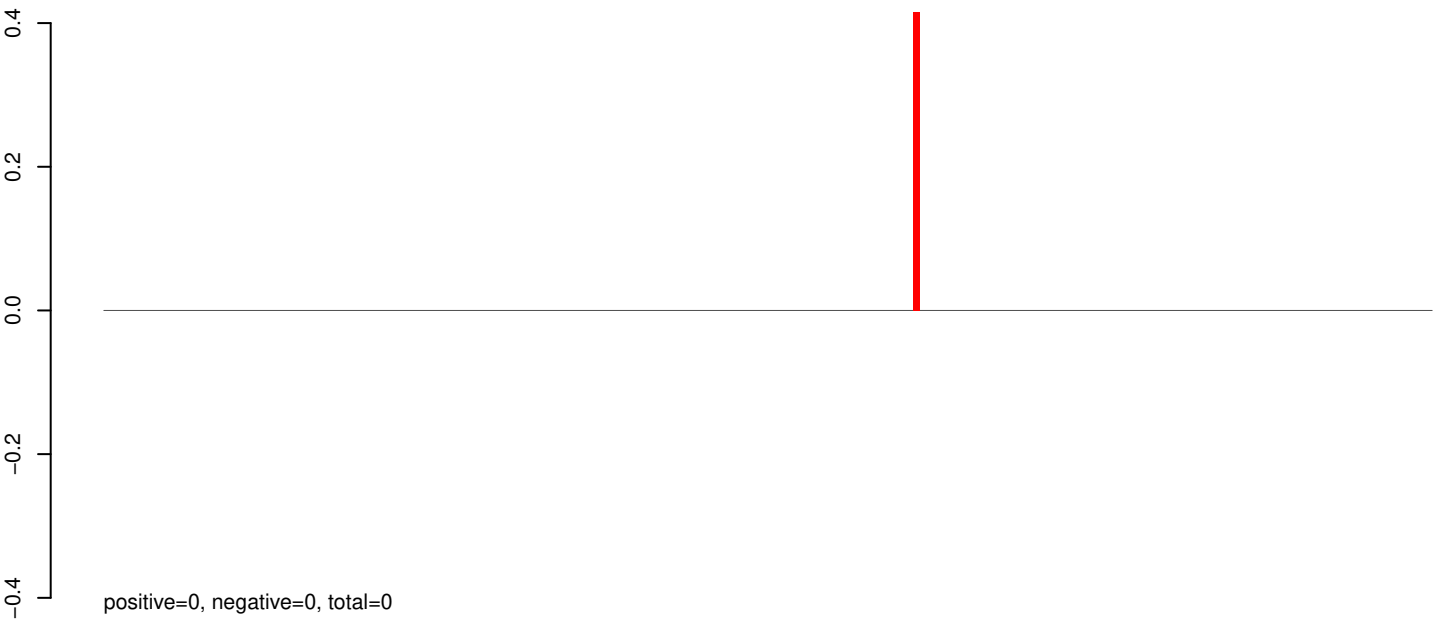


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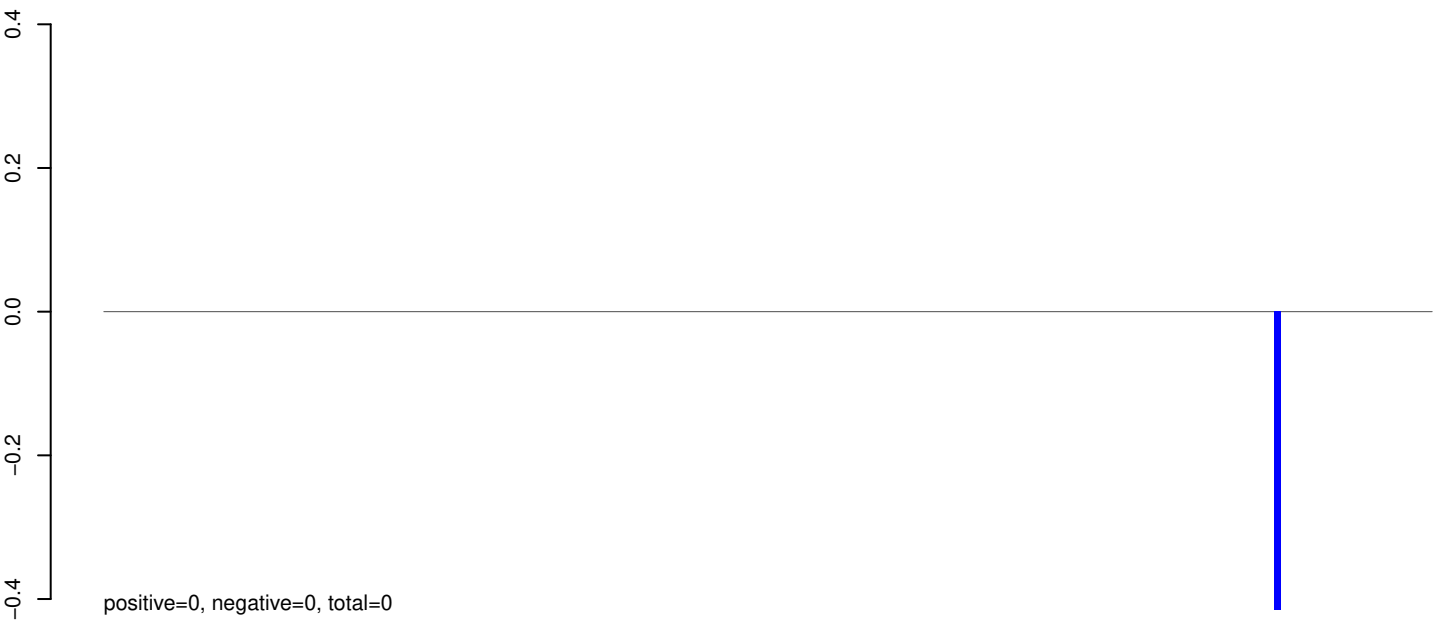


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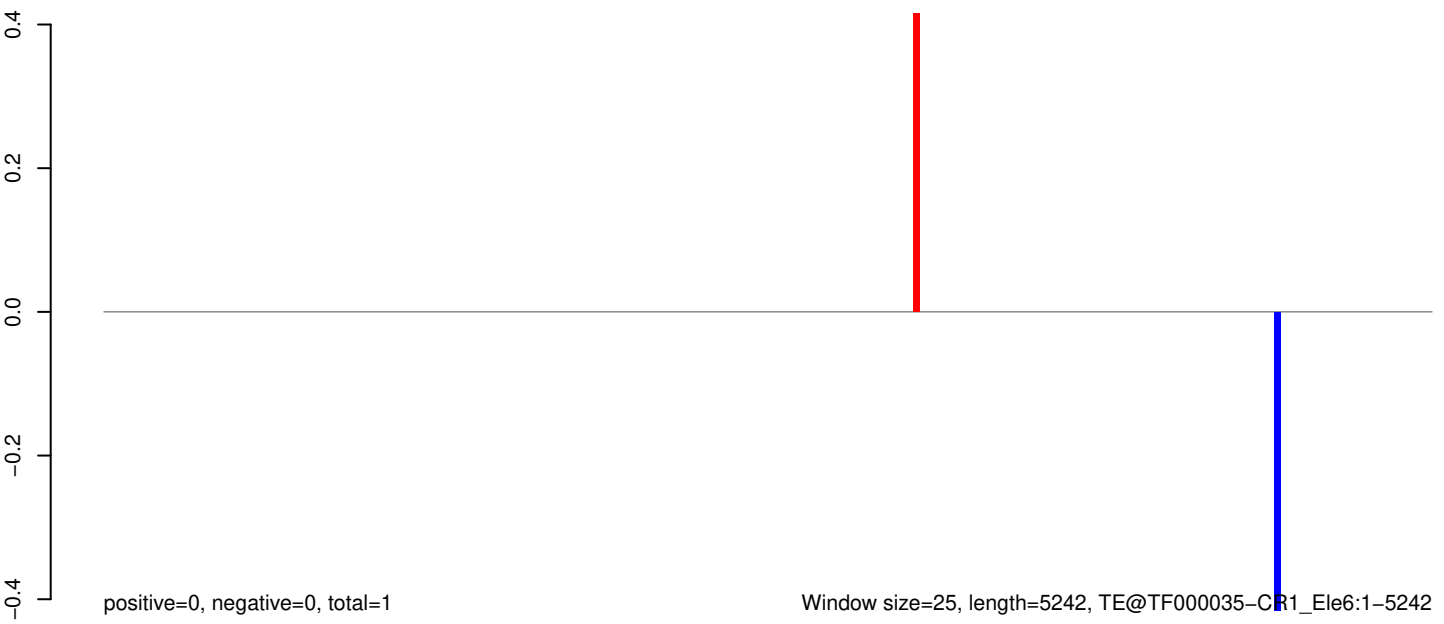
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AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

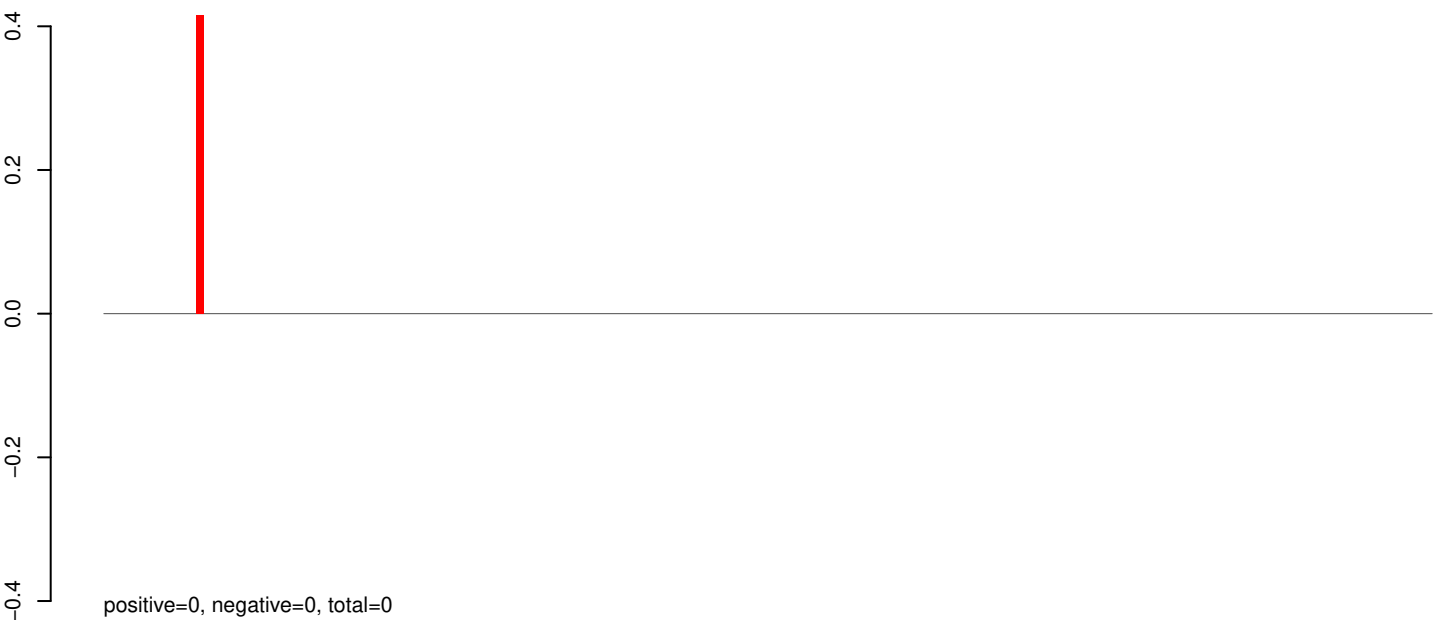


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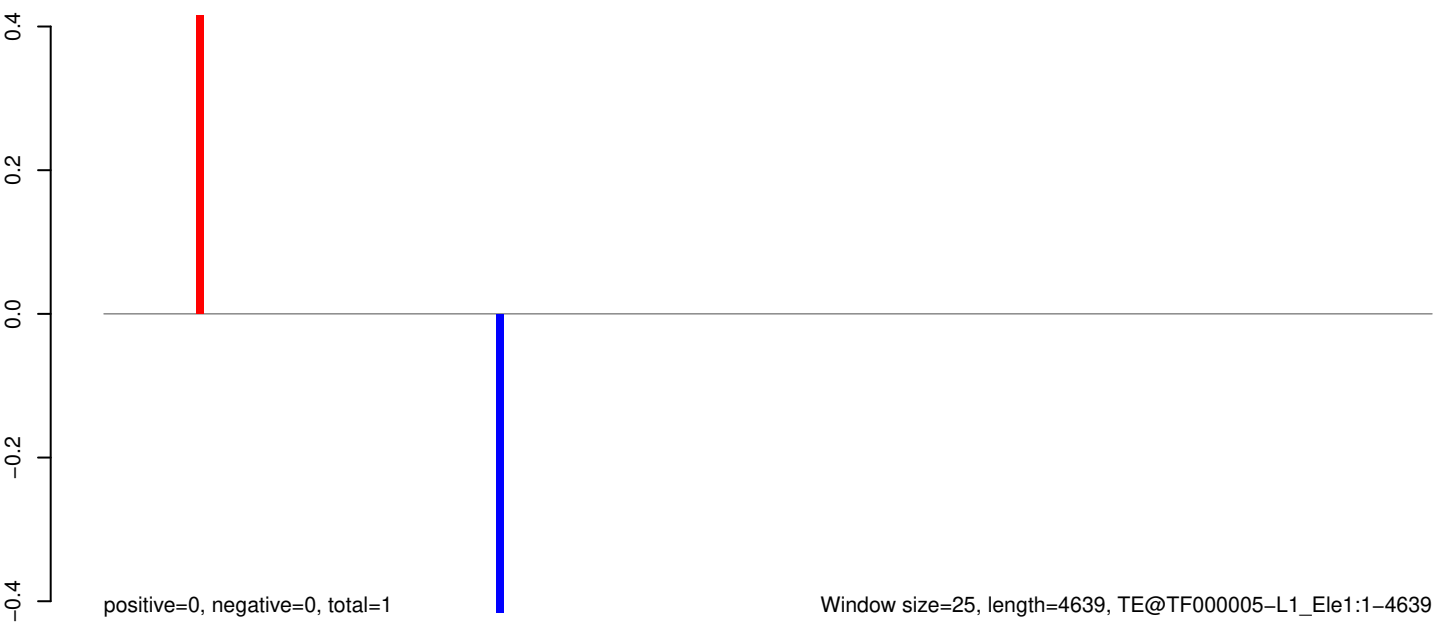
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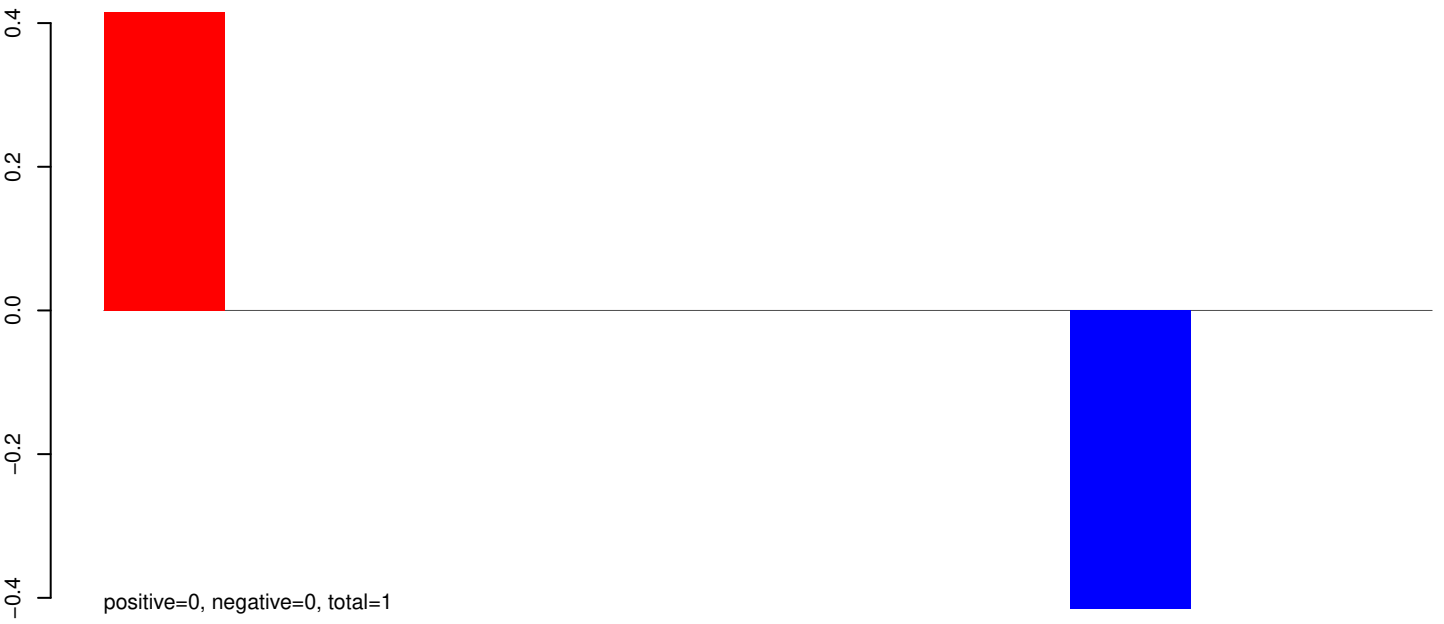
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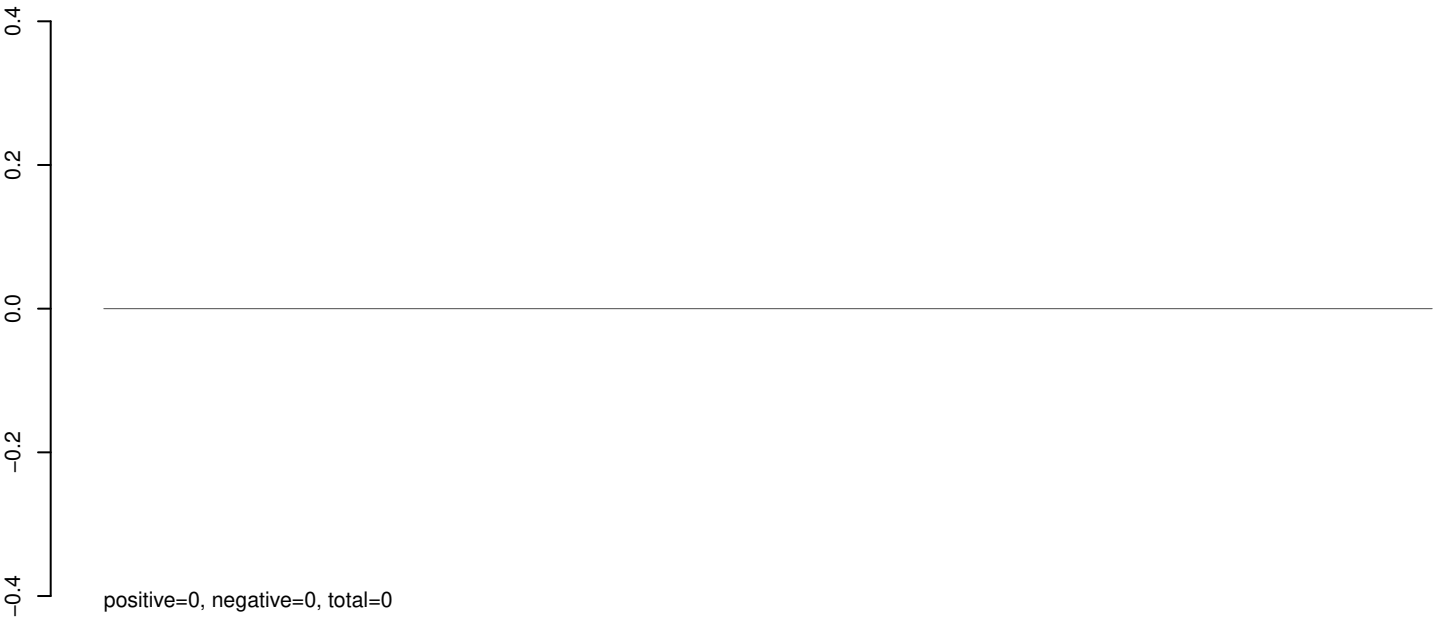
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AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

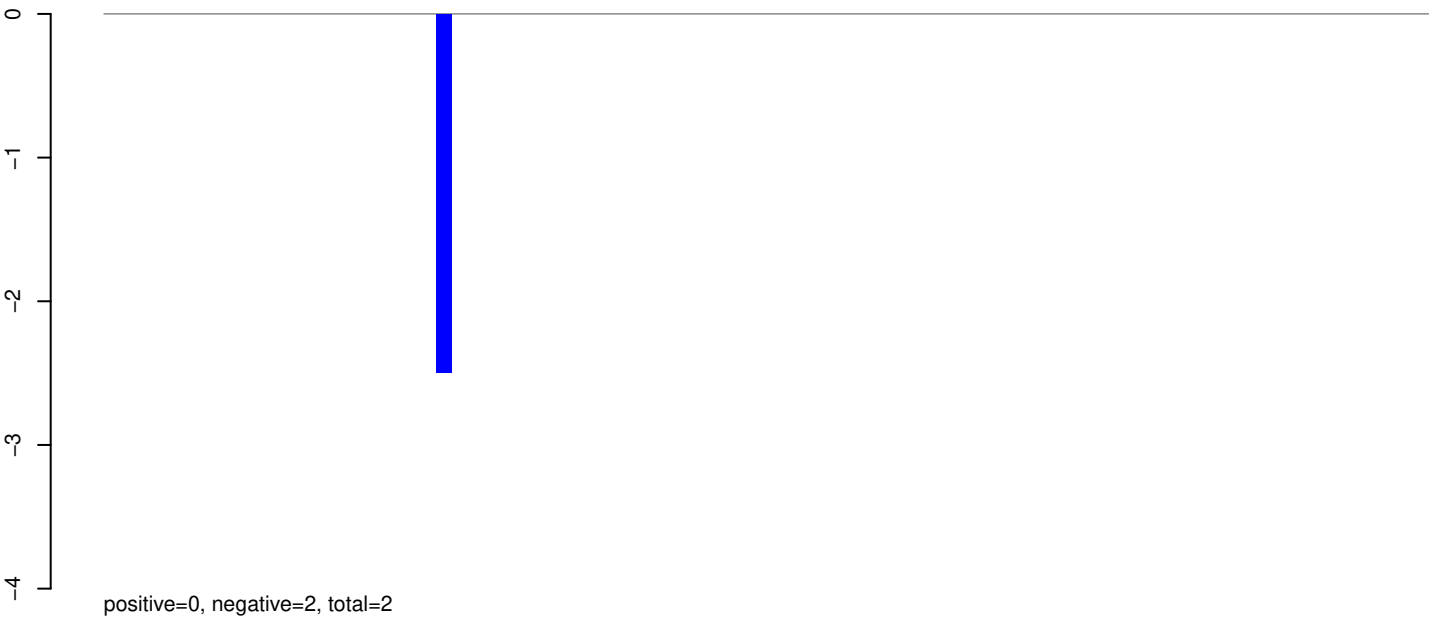


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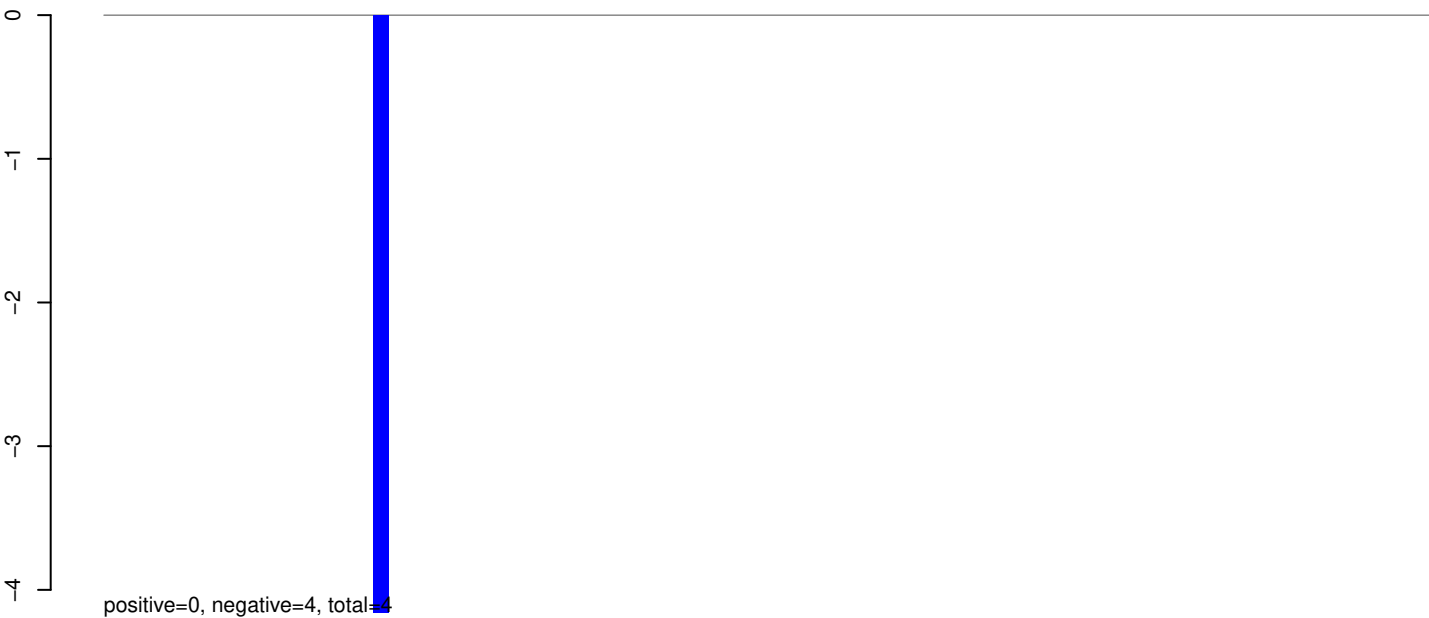


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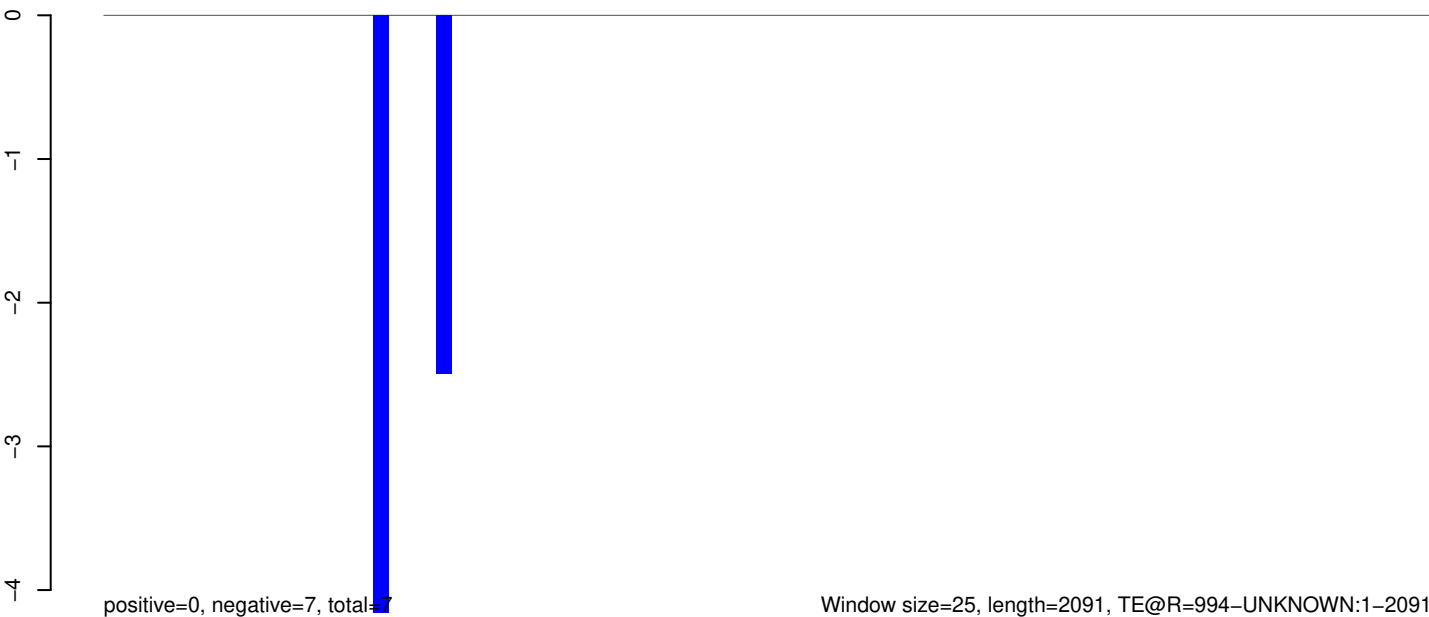
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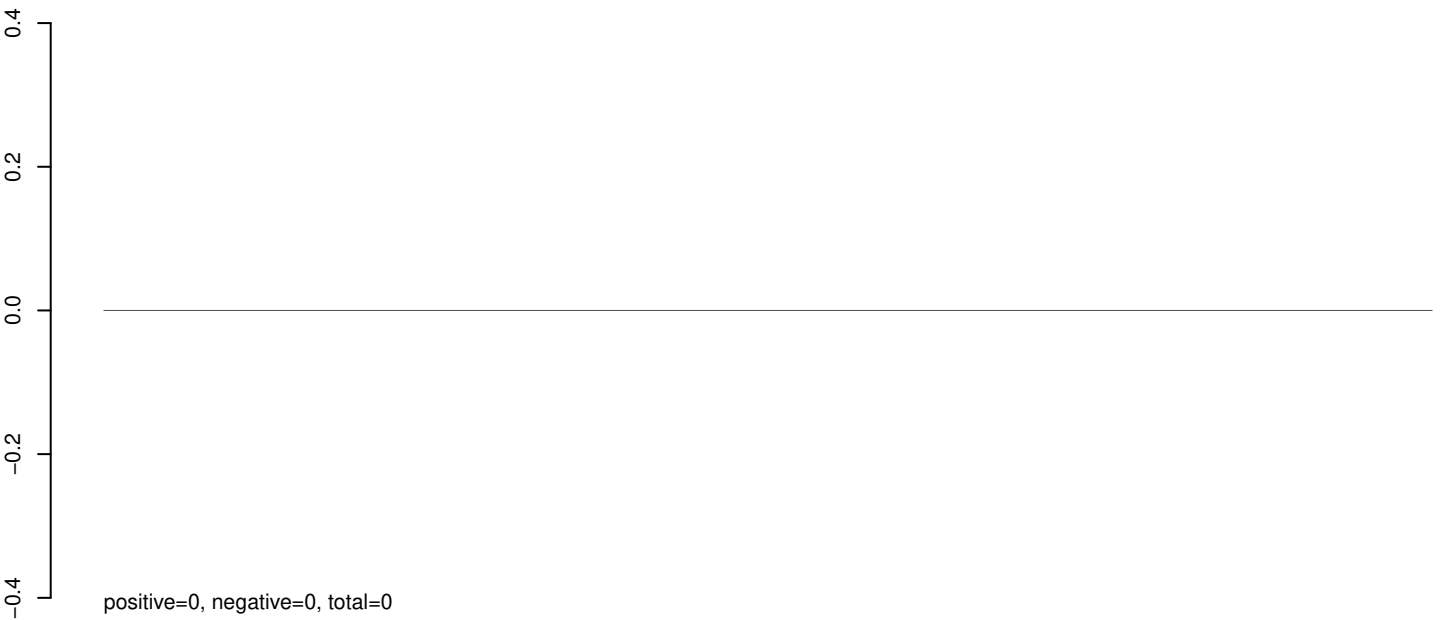
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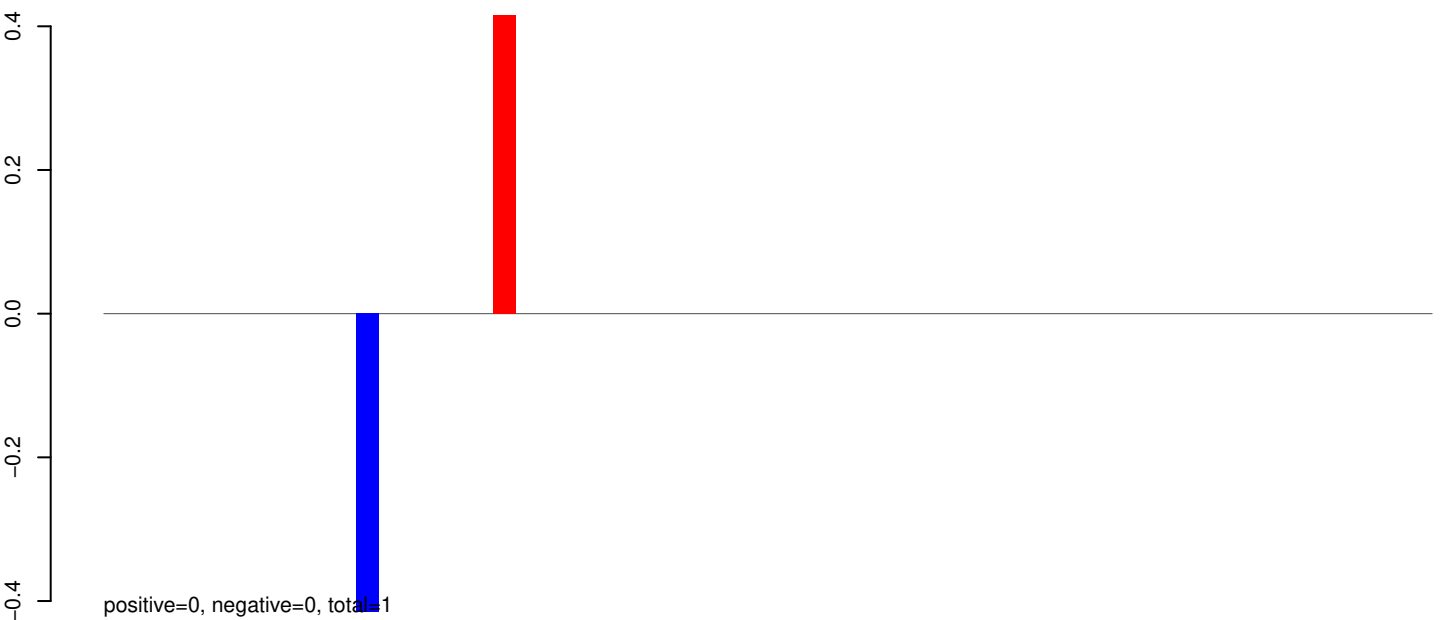
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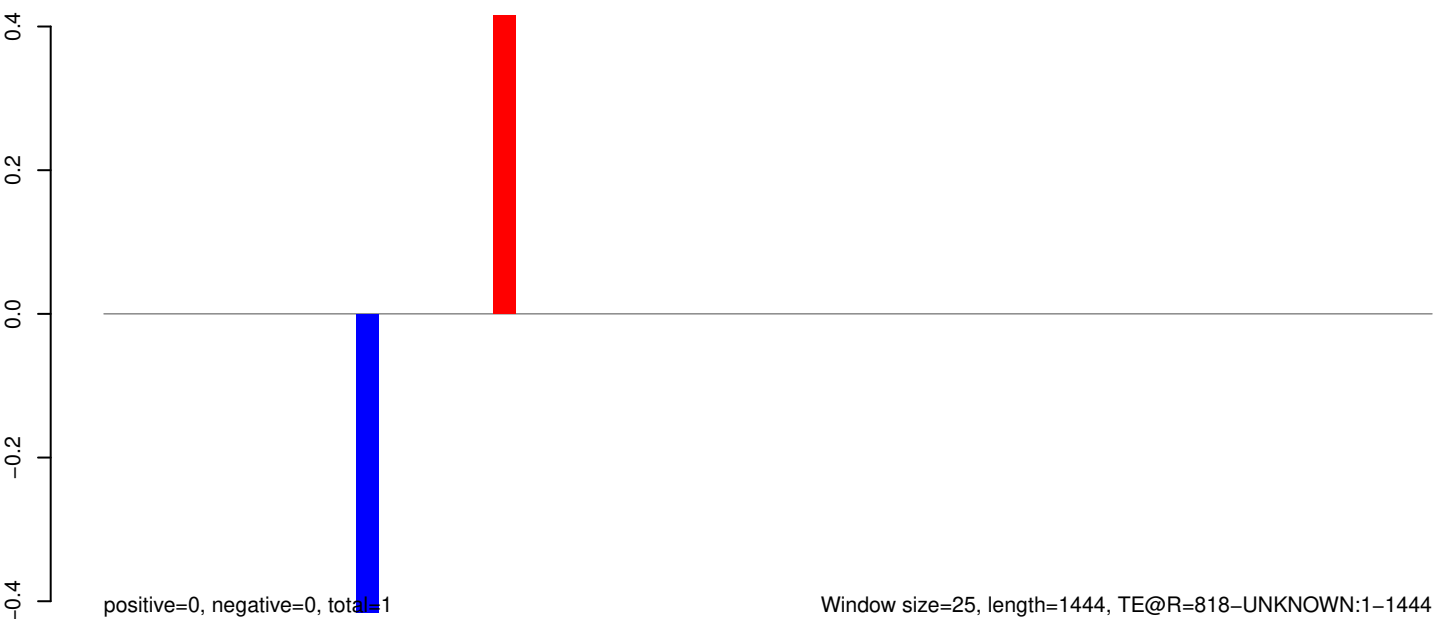
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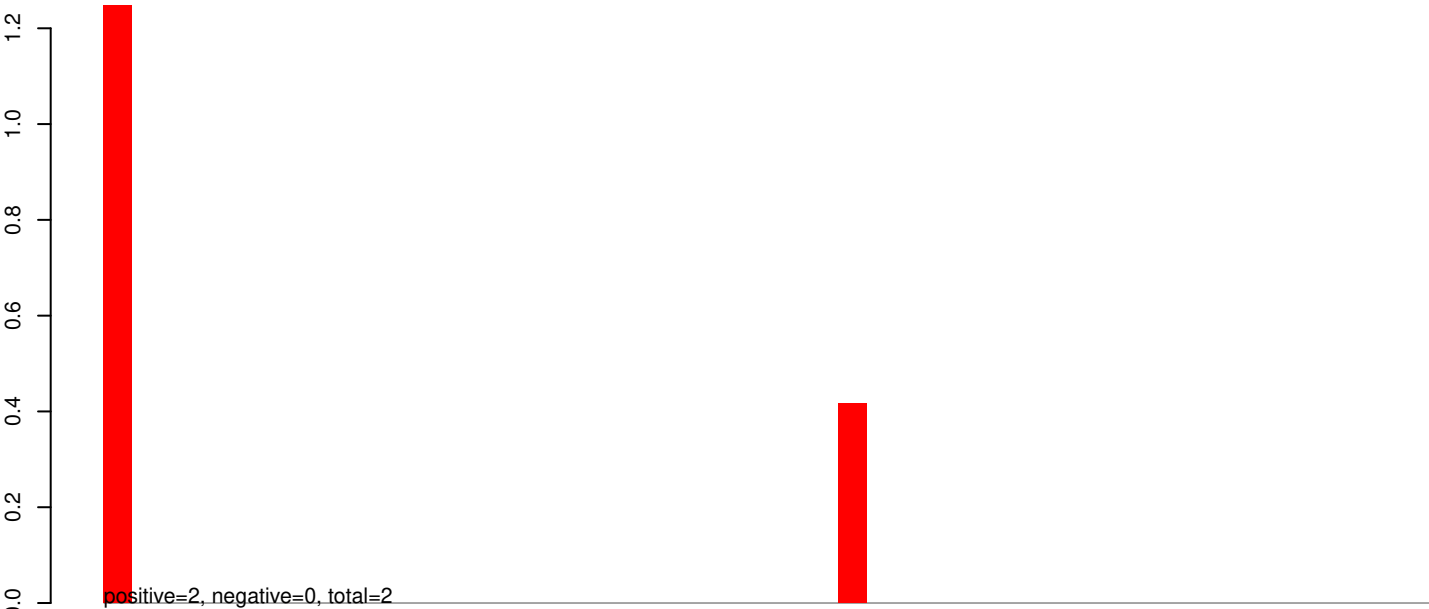
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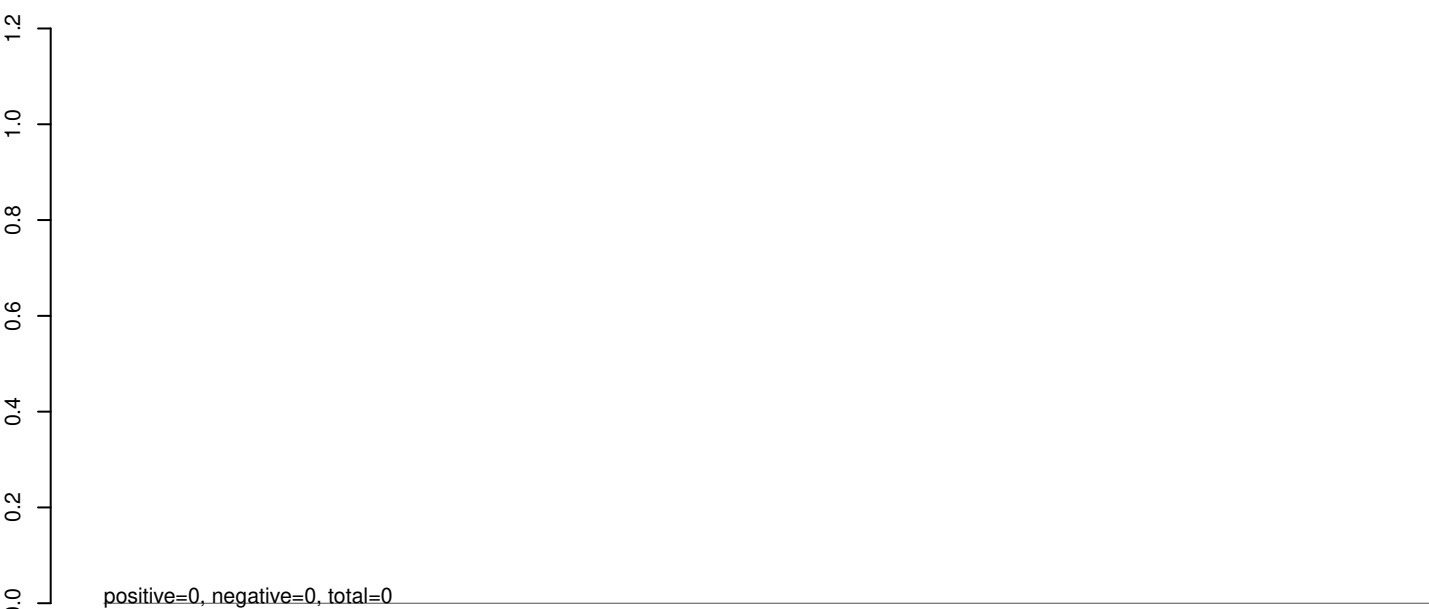
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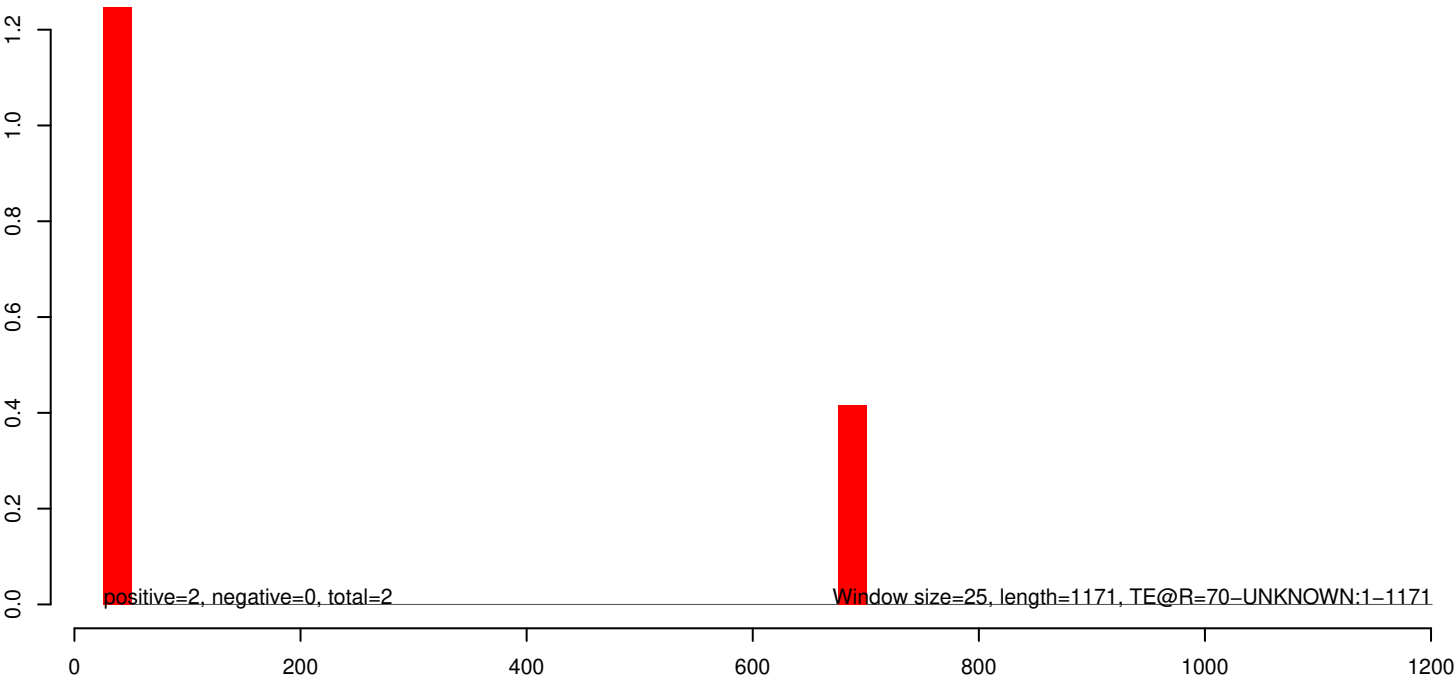
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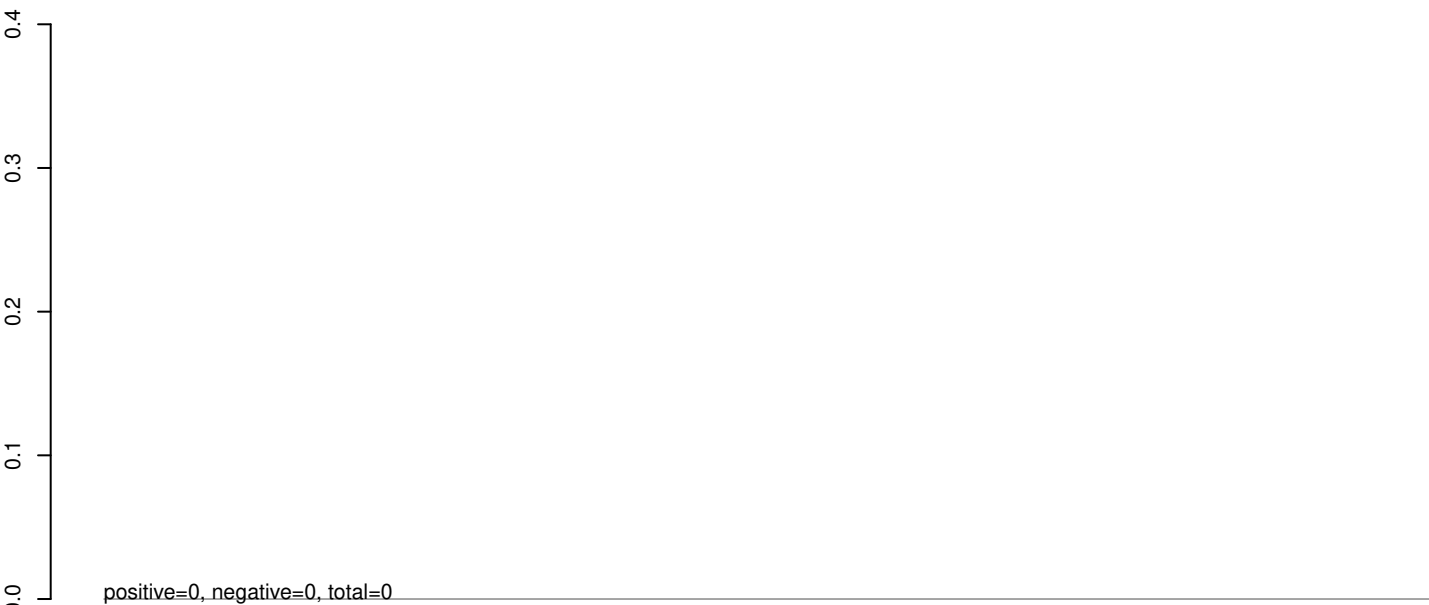
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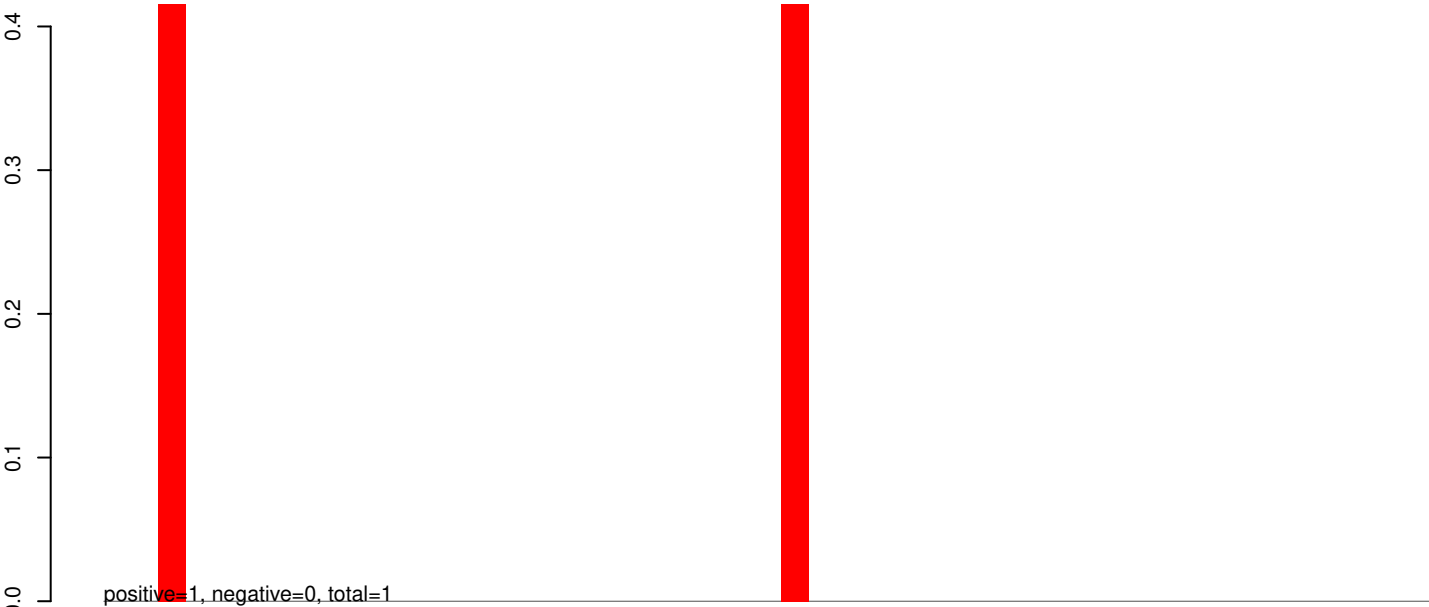
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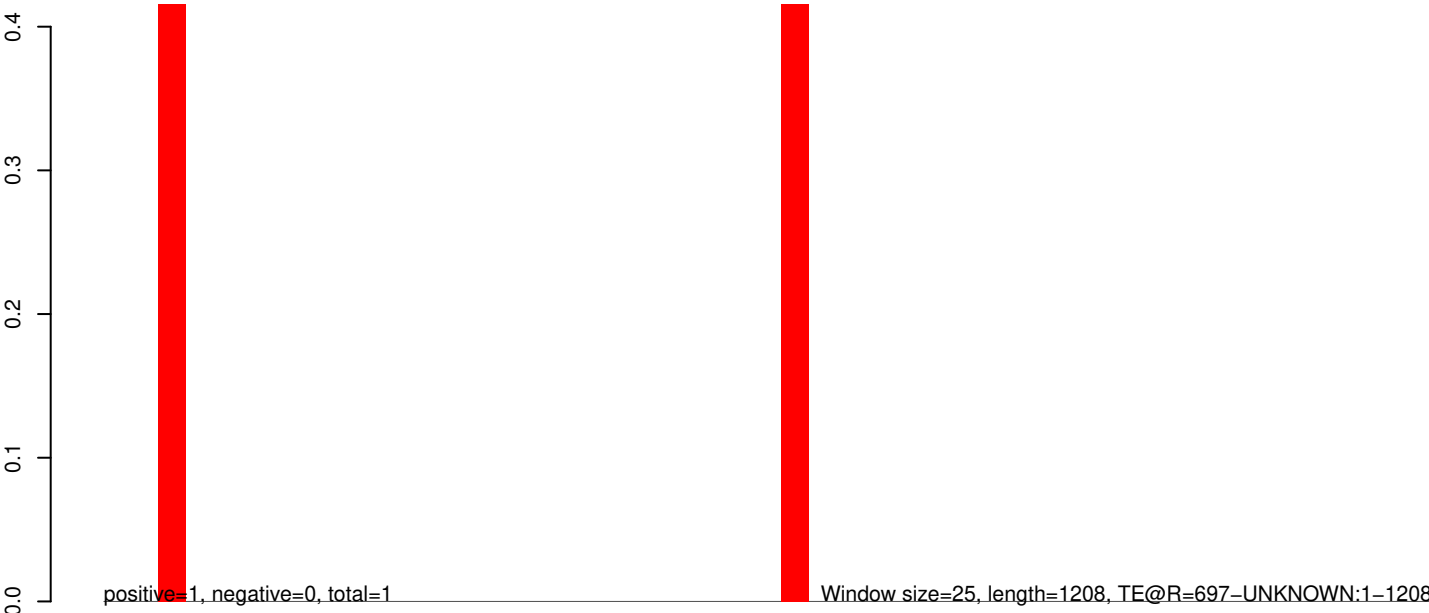
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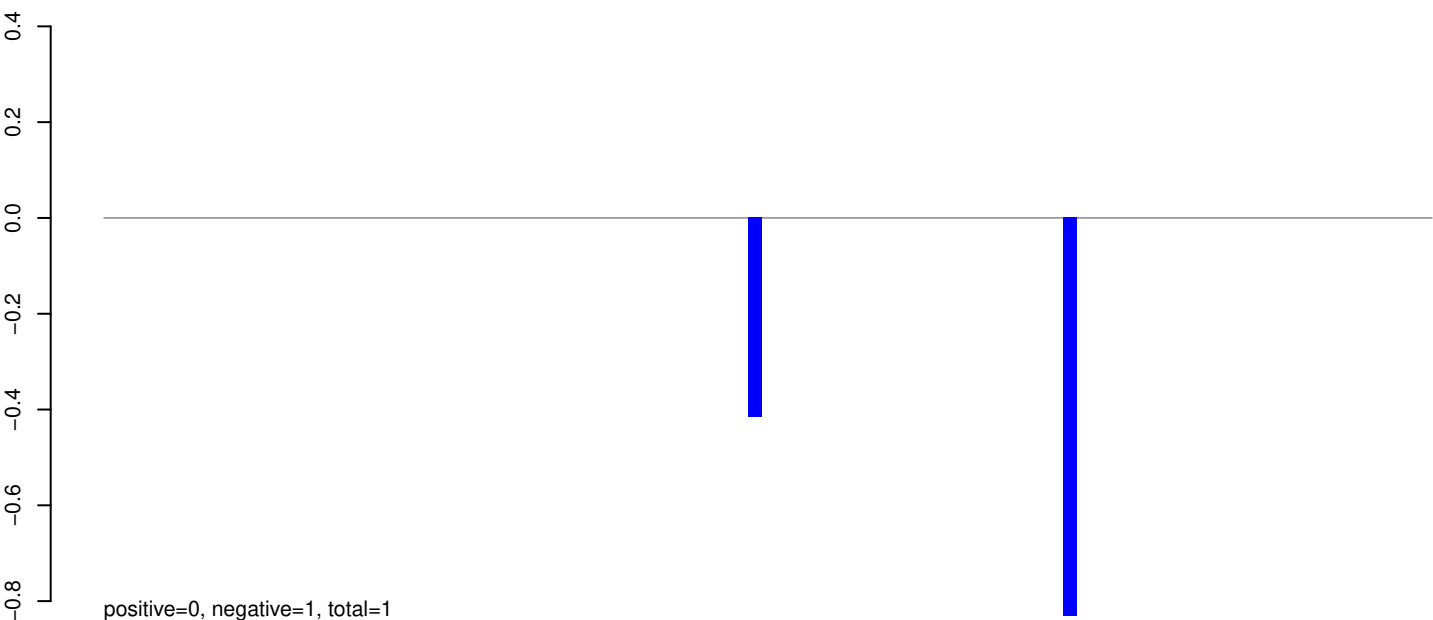
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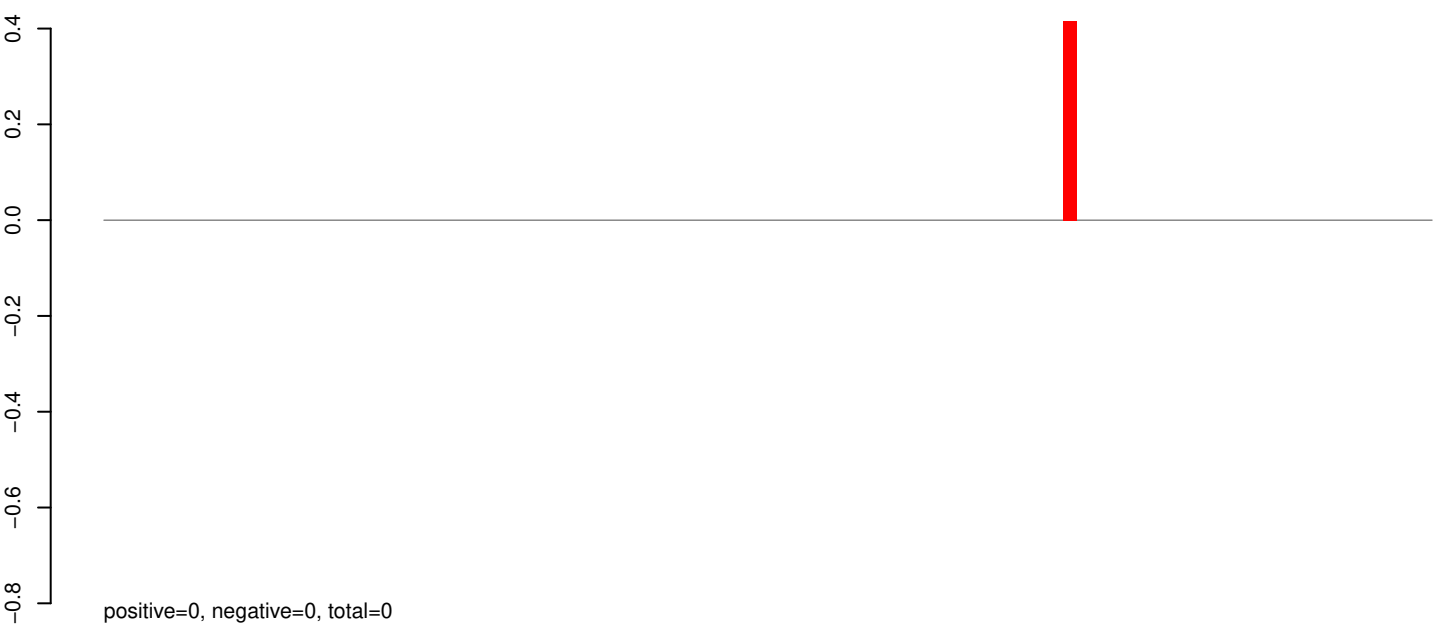
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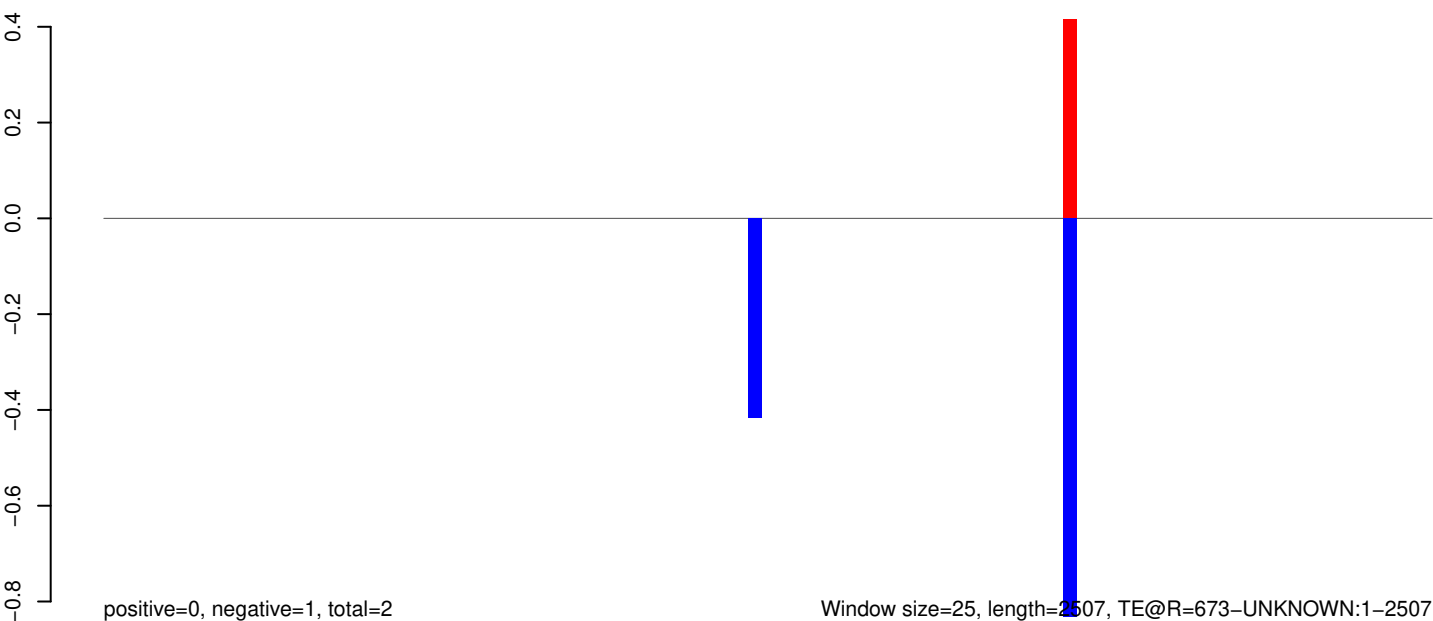
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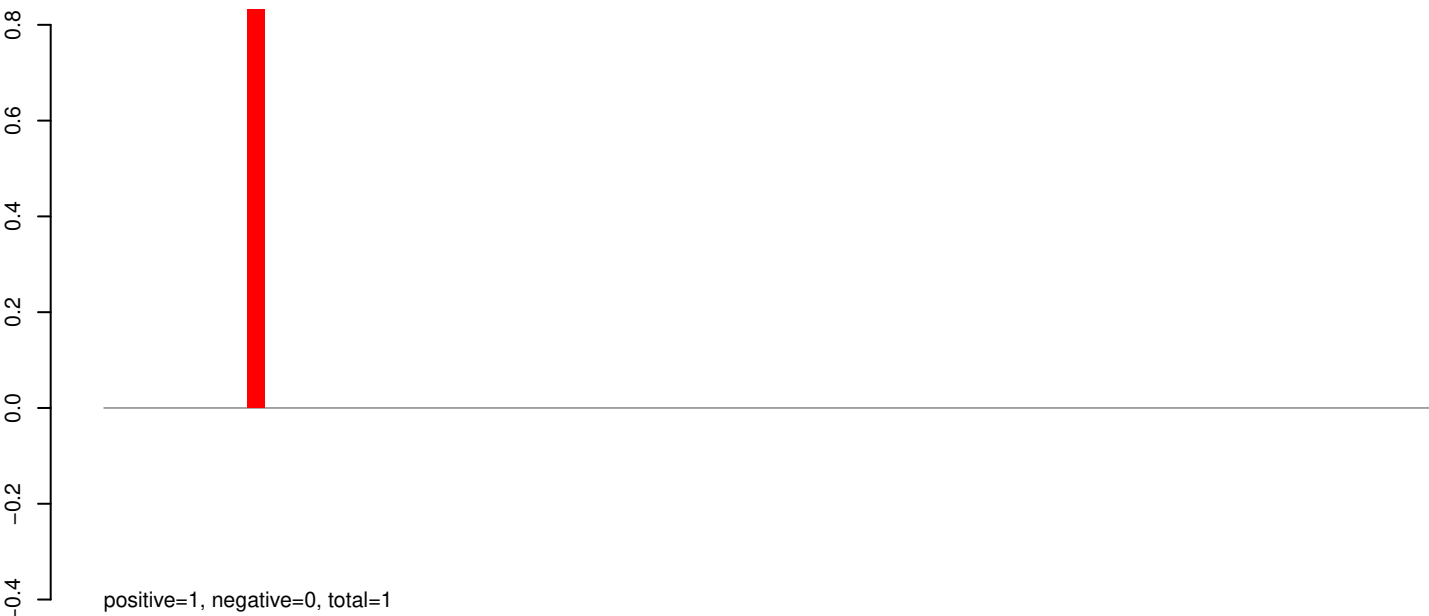
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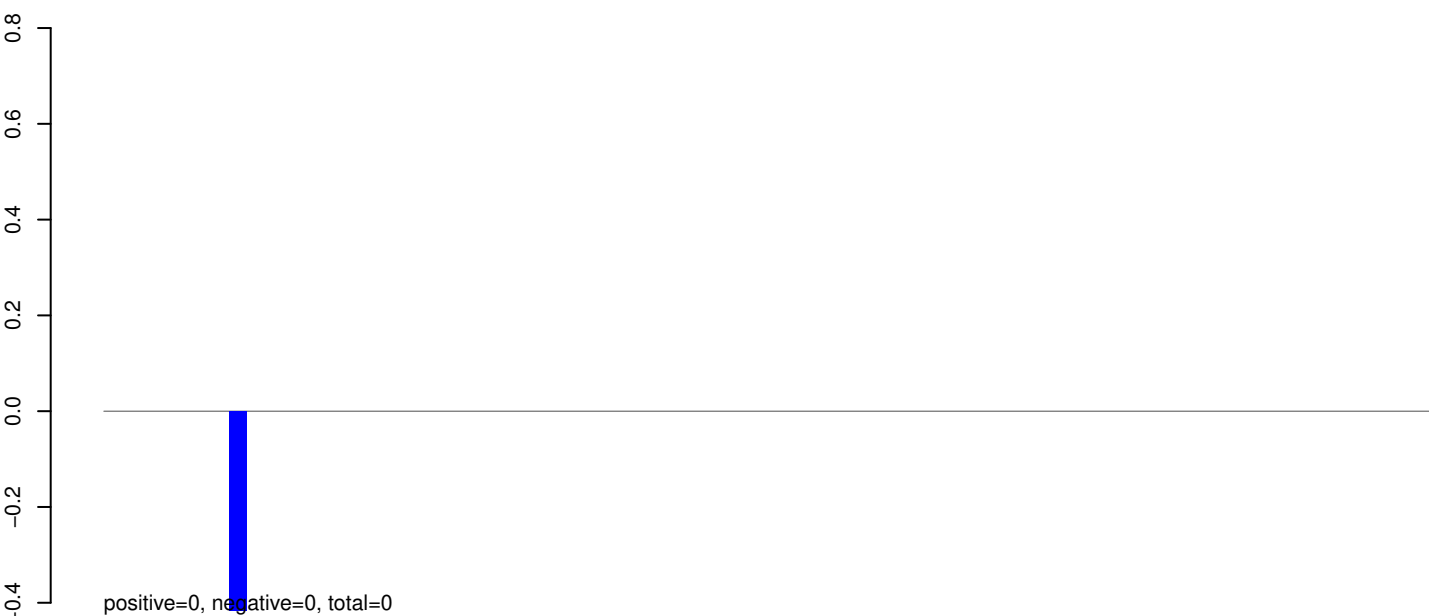
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AeAeg_Whole_sm_r123_JM.18_23.rep



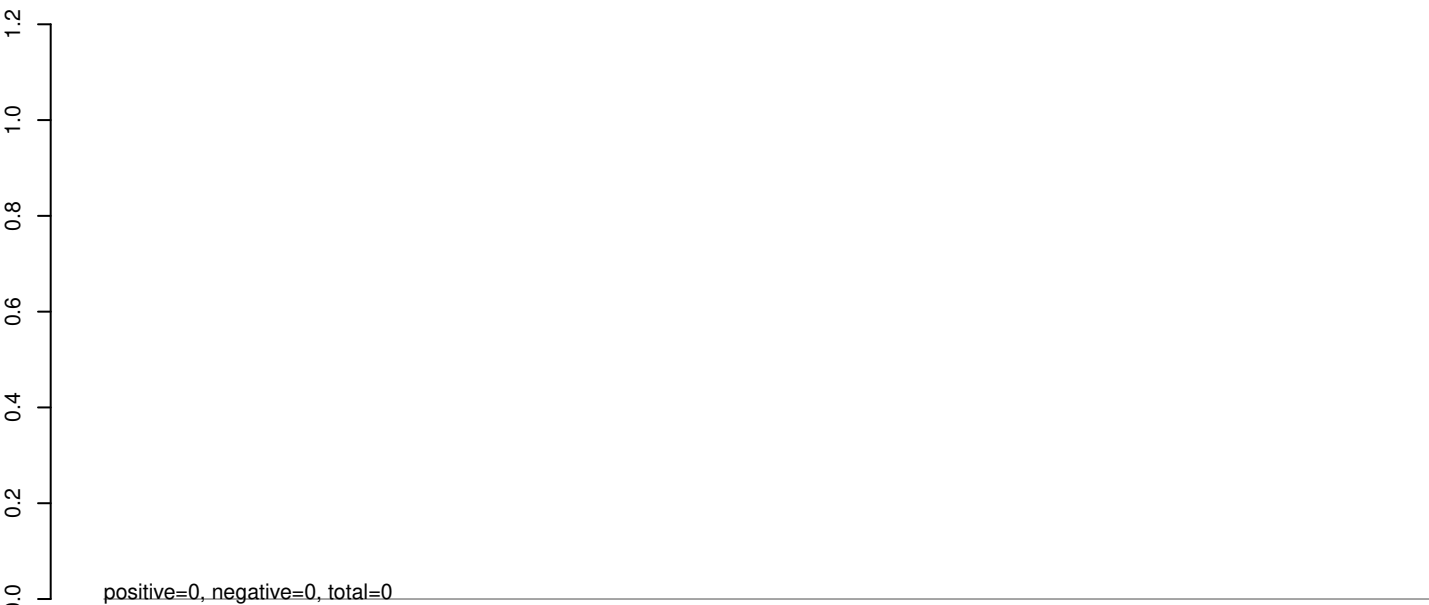
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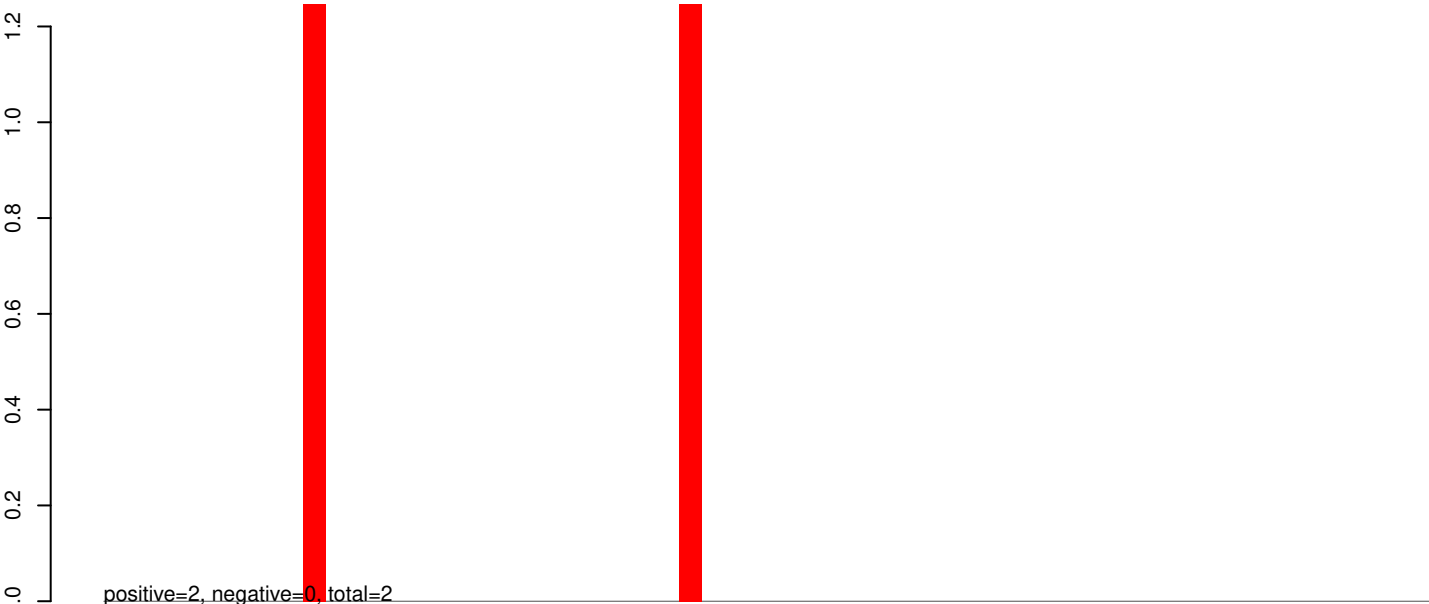
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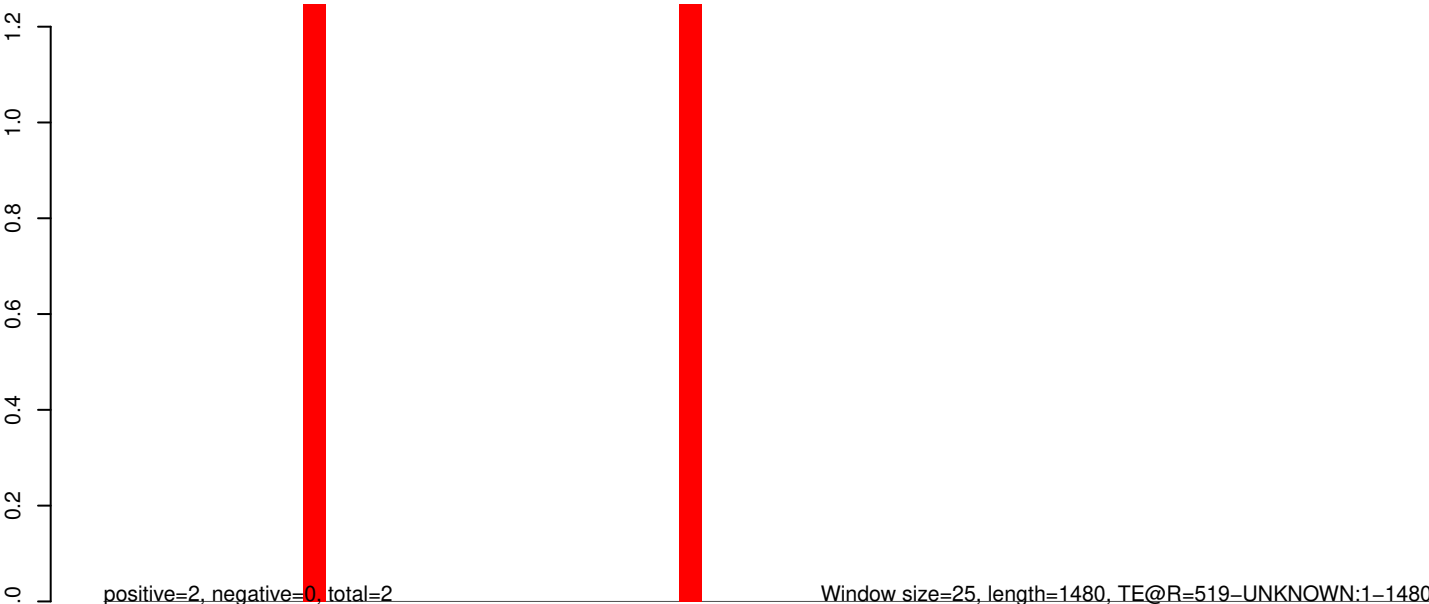
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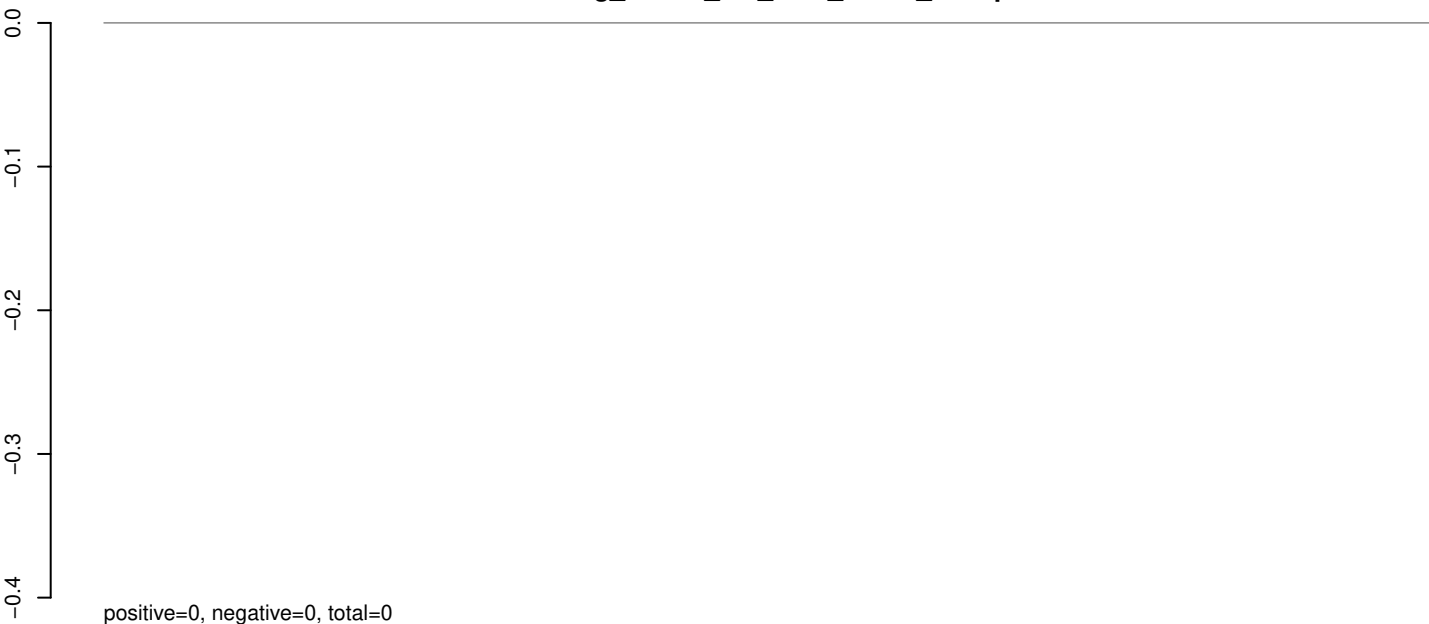
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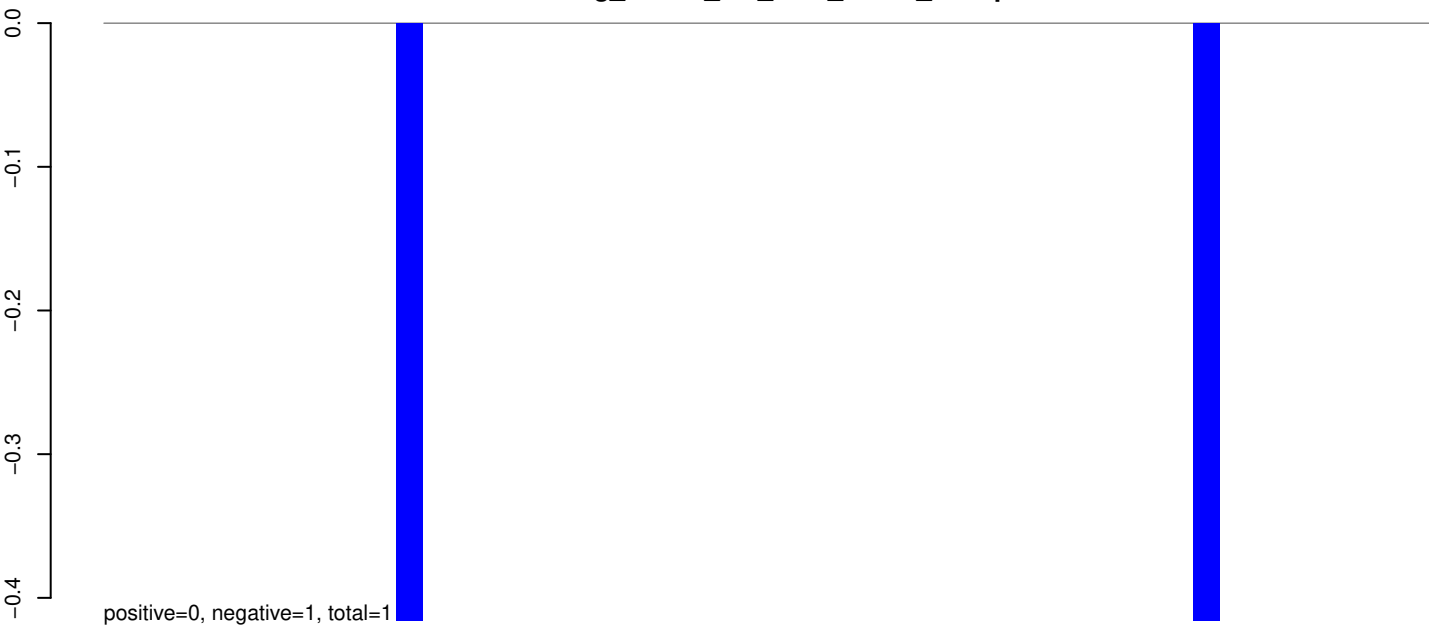
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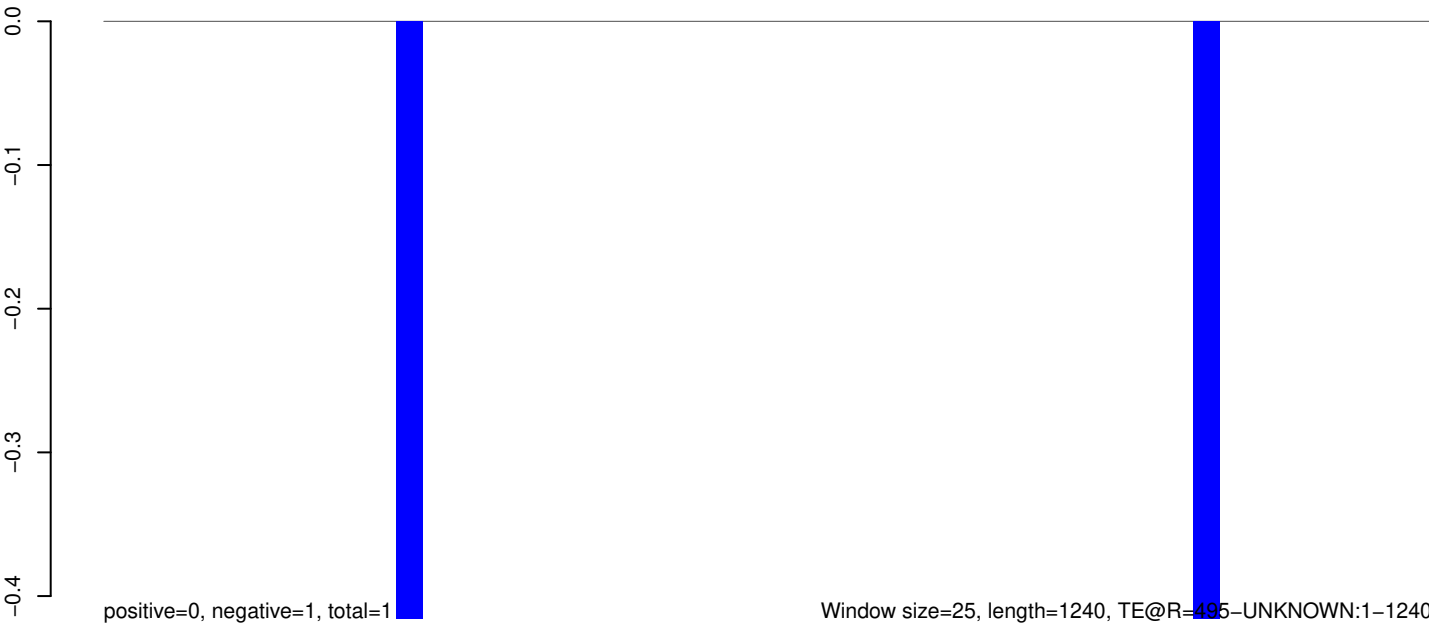
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AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



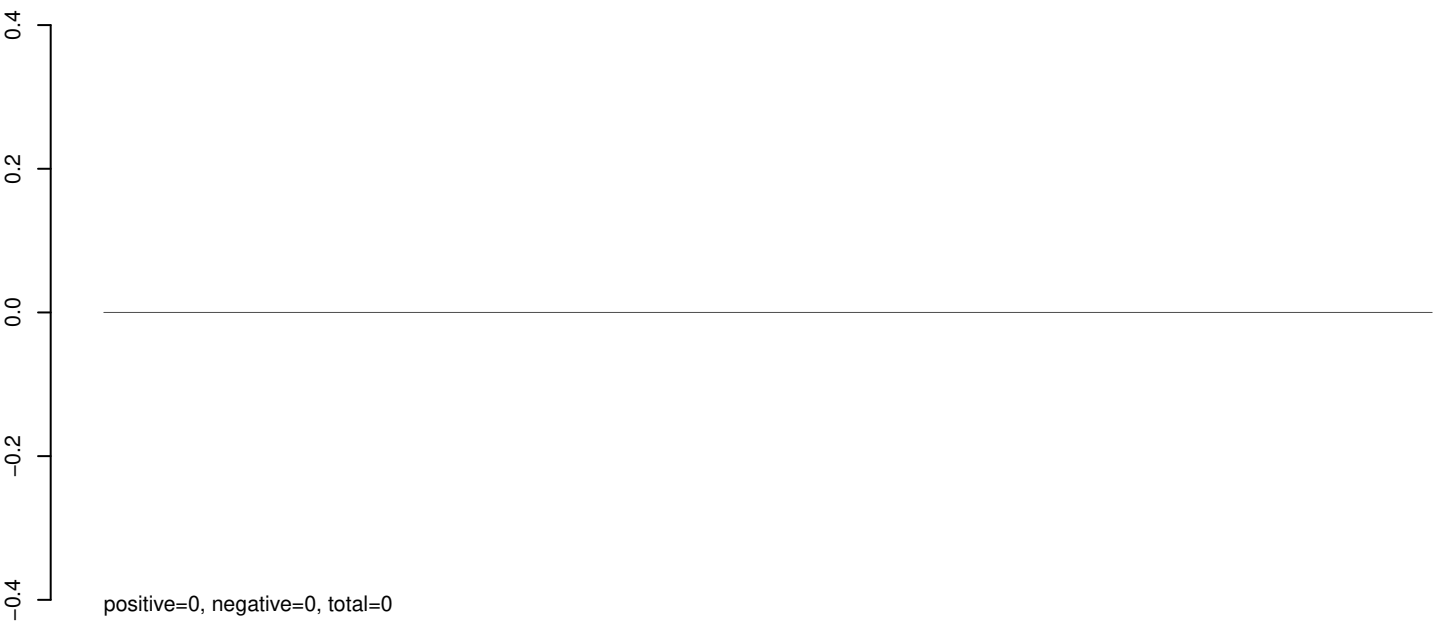
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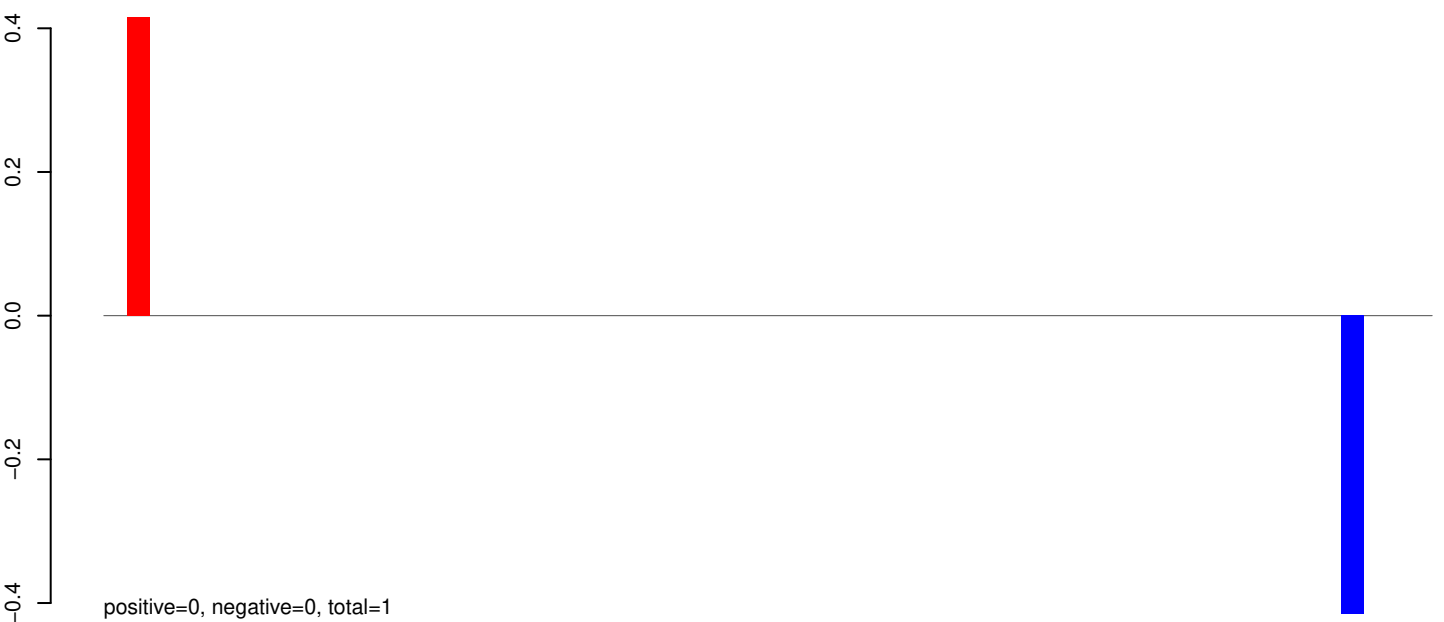
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AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

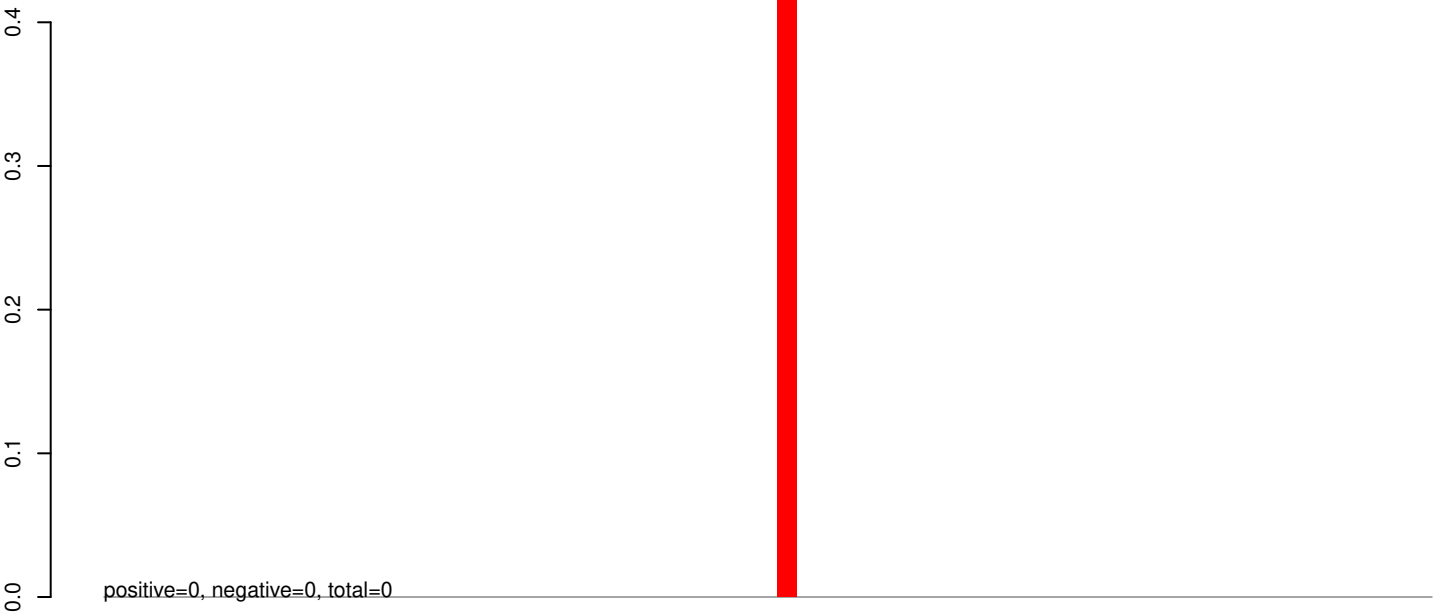


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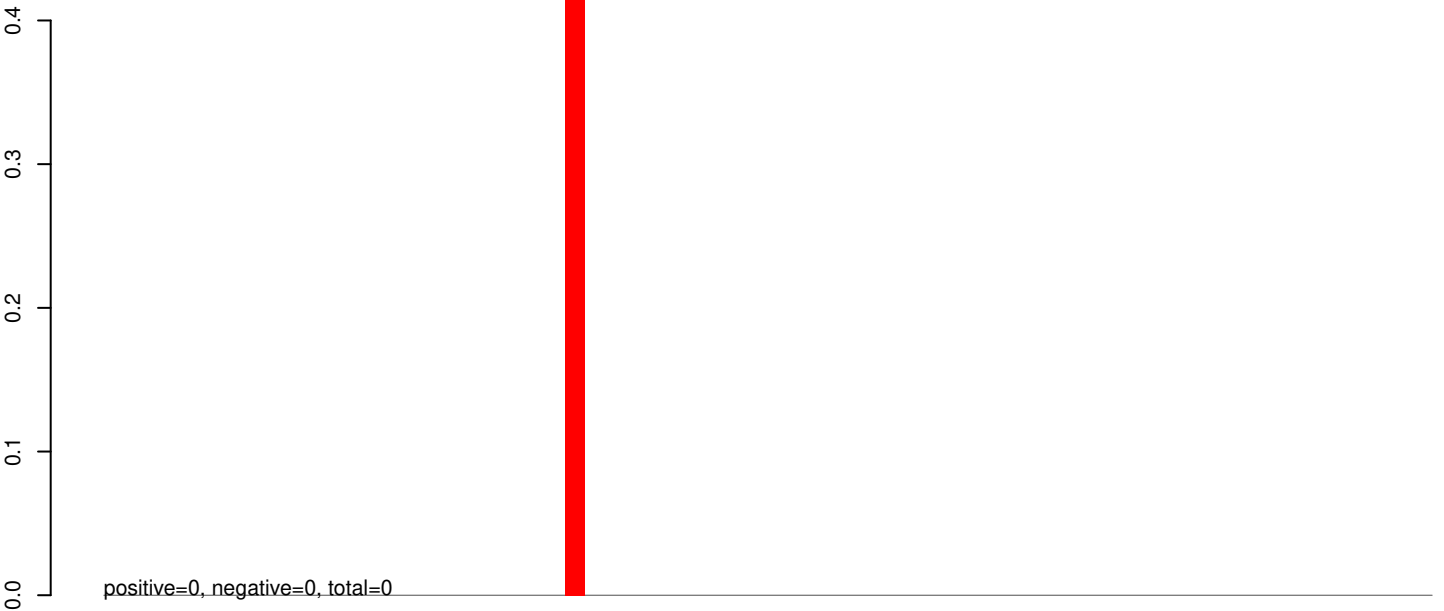


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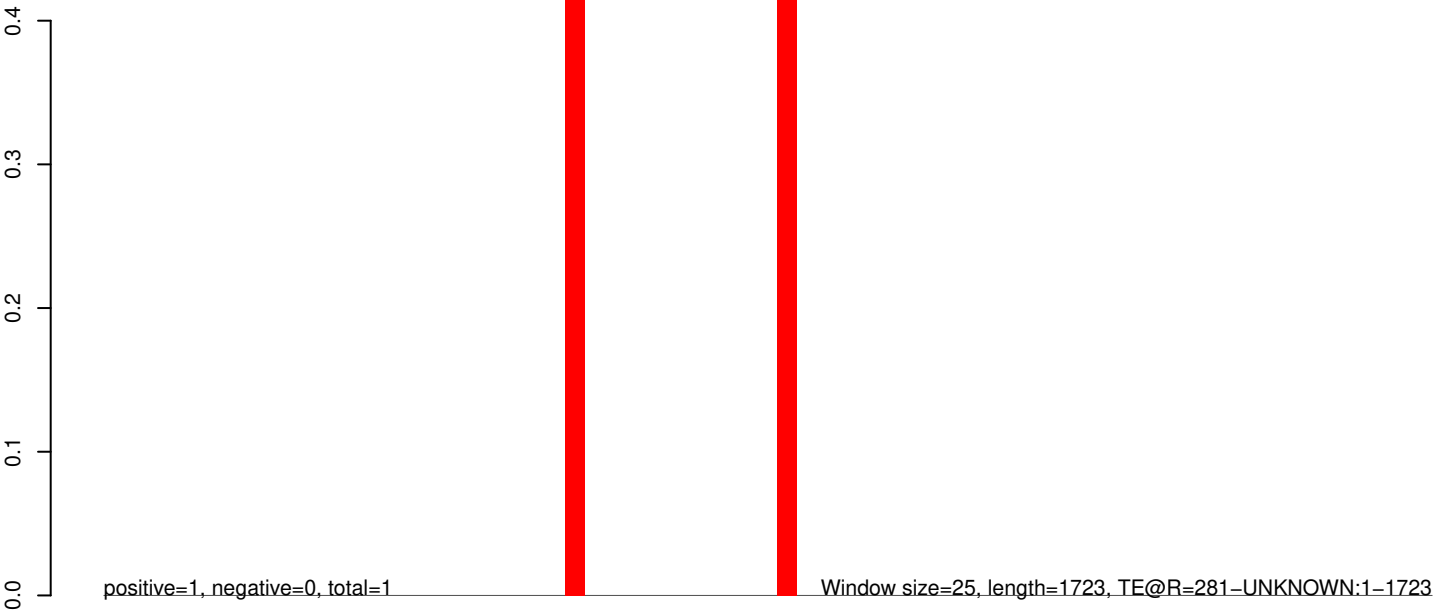
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AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



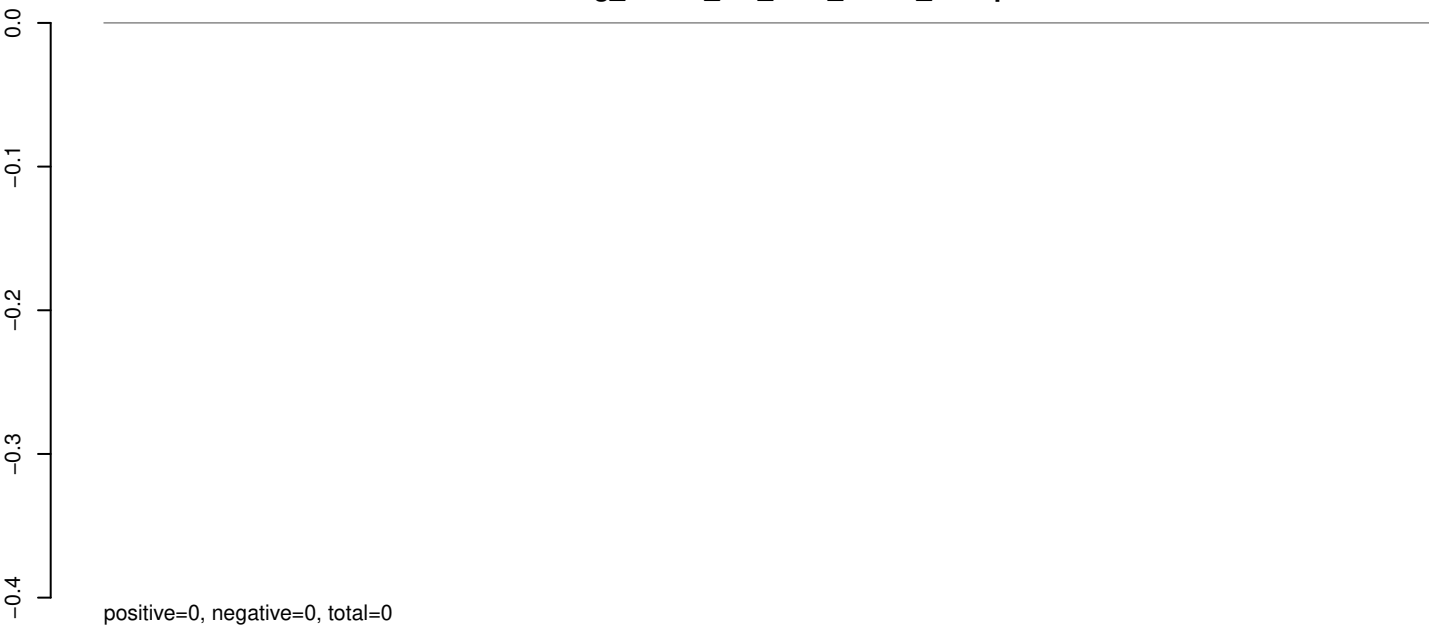
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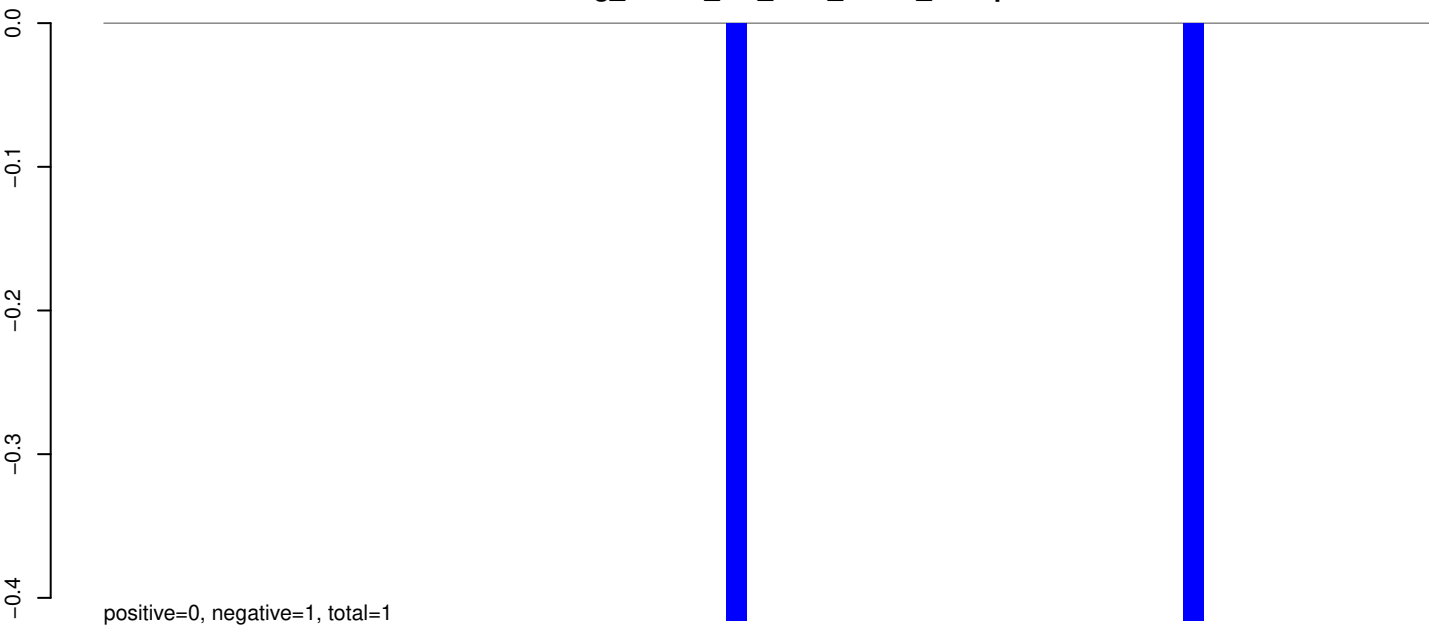
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1500

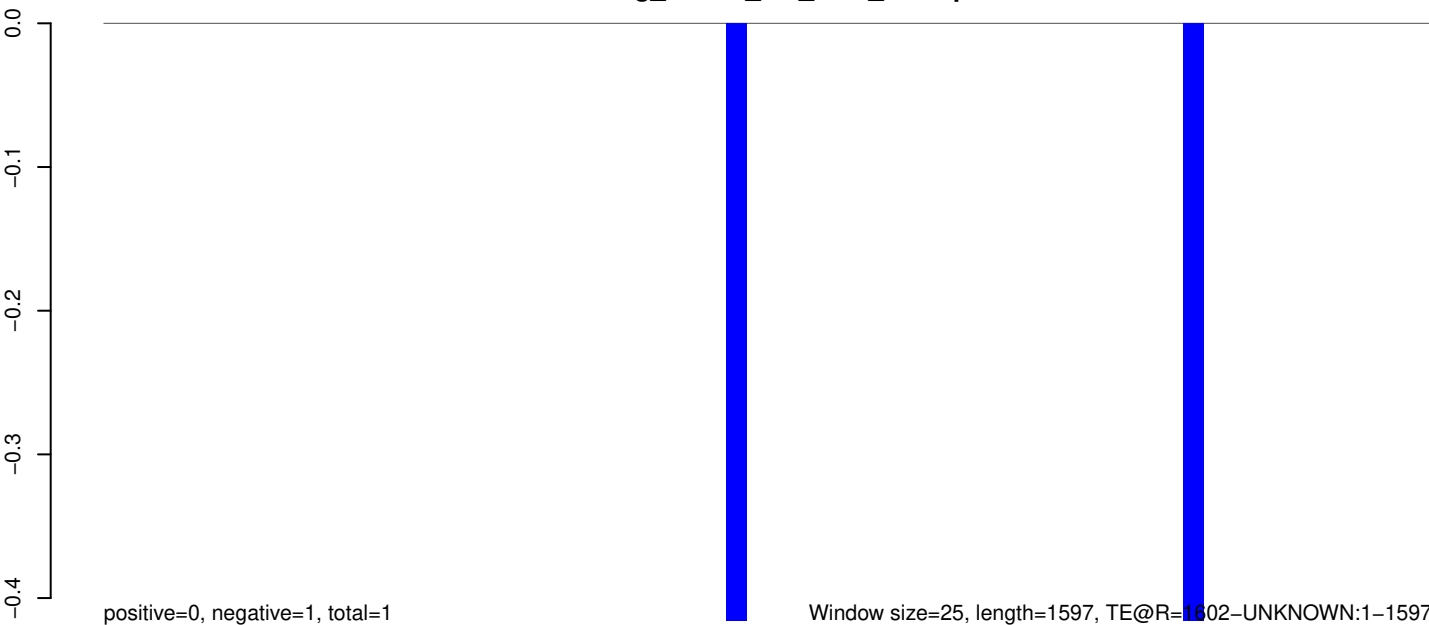
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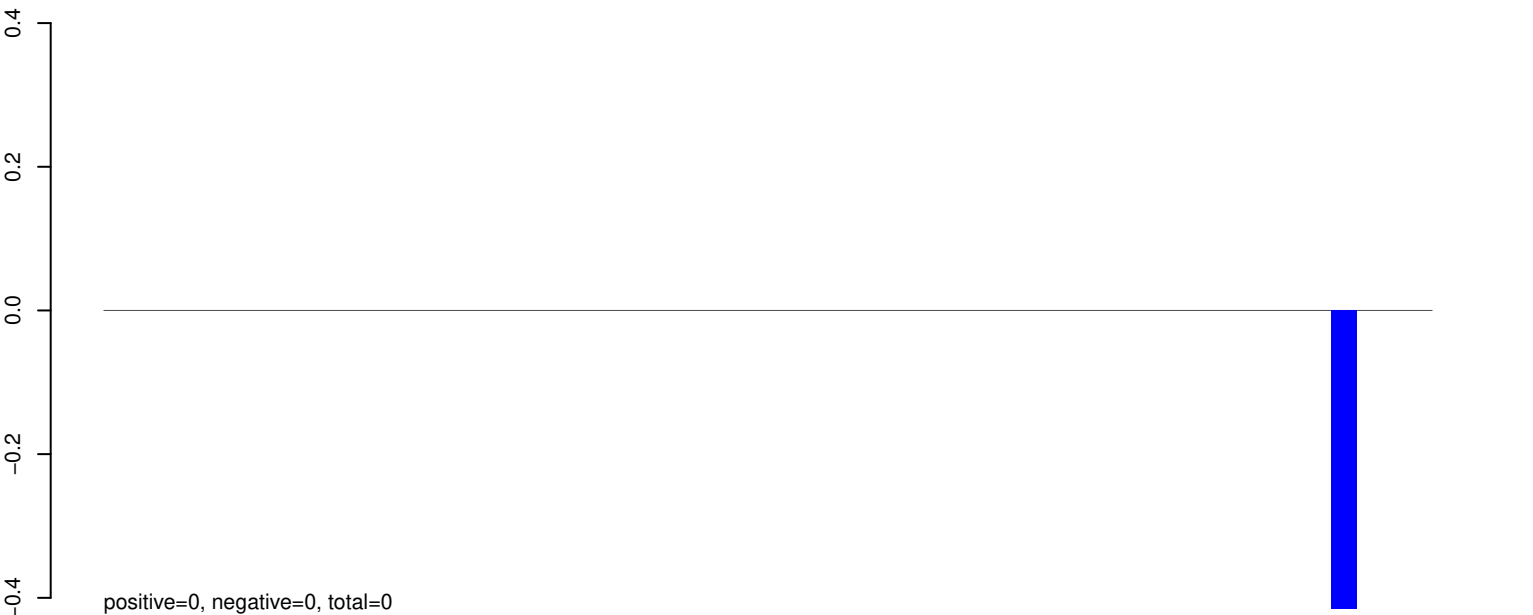
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AeAeg_Whole_sm_r123_JM.rep



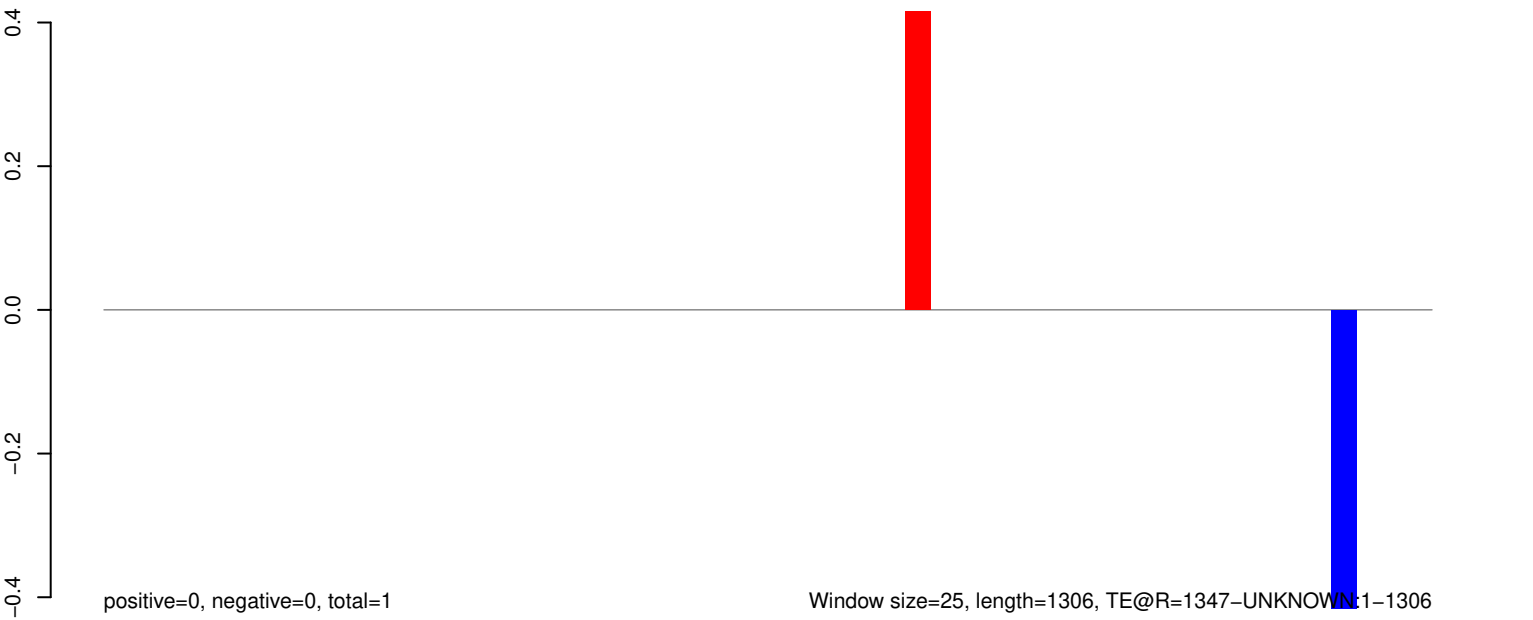
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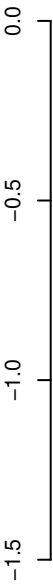
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AeAeg_Whole_sm_r123_JM.rep

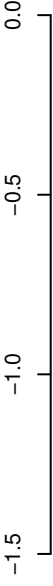


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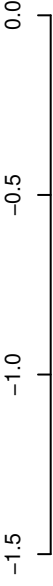
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AeAeg_Whole_sm_r123_JM.24_35.rep



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AeAeg_Whole_sm_r123_JM.rep

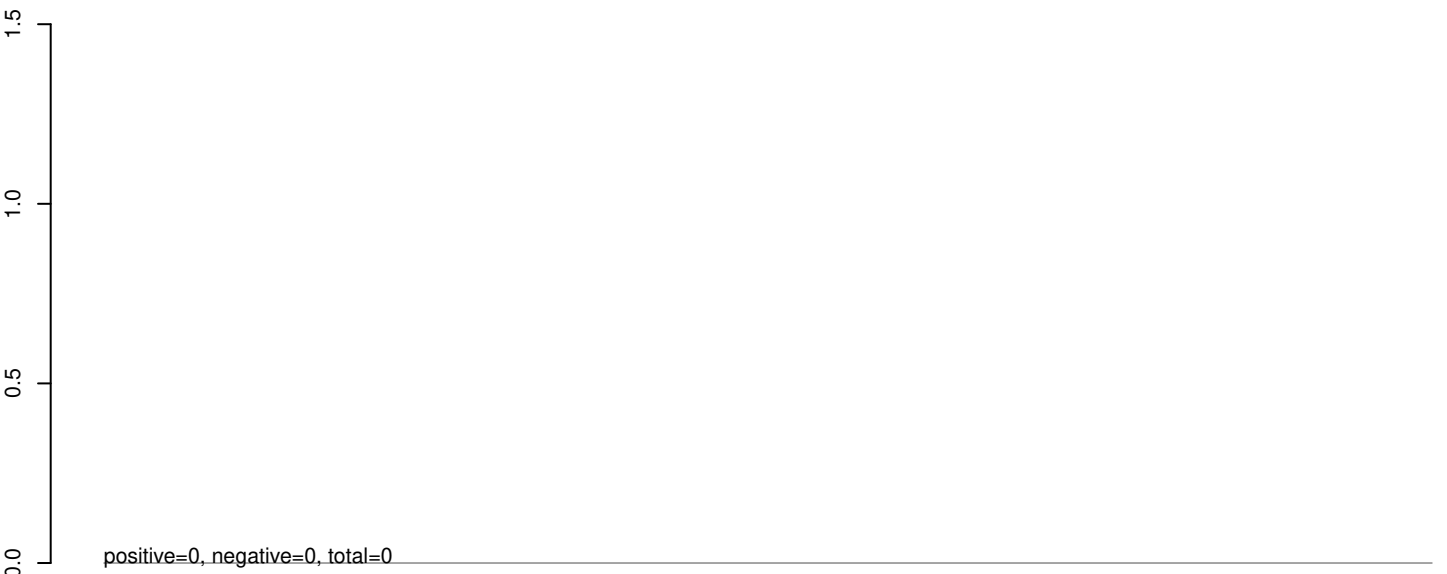


positive=0, negative=3, total=3

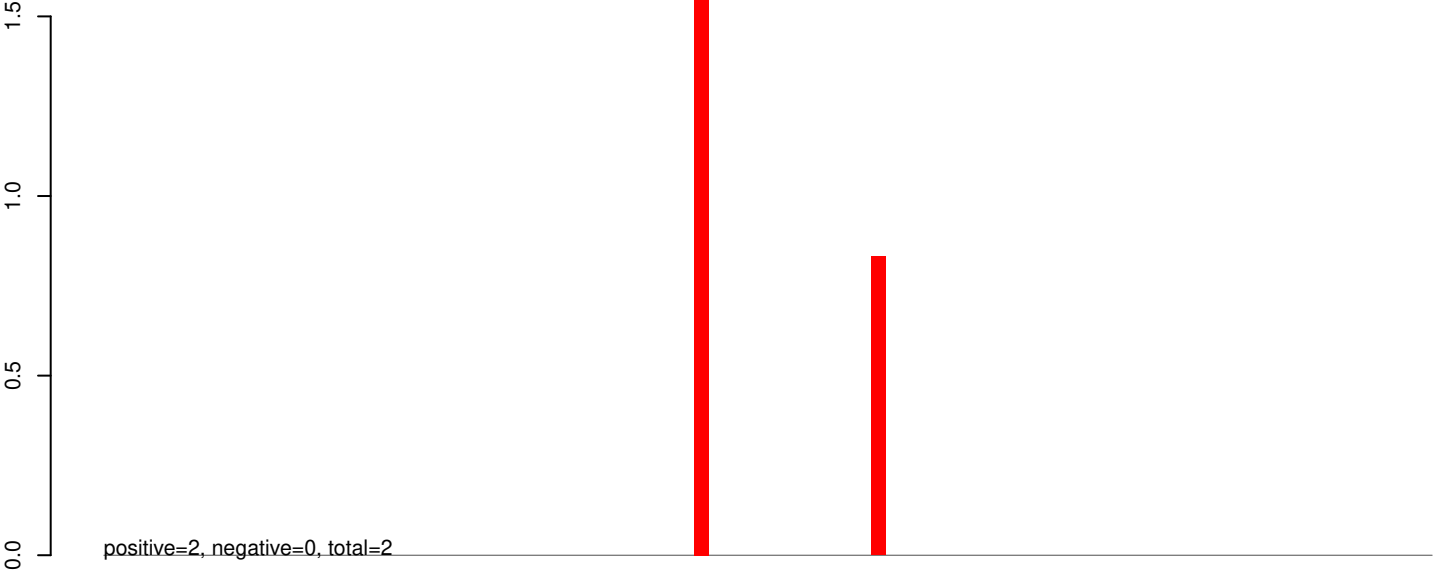
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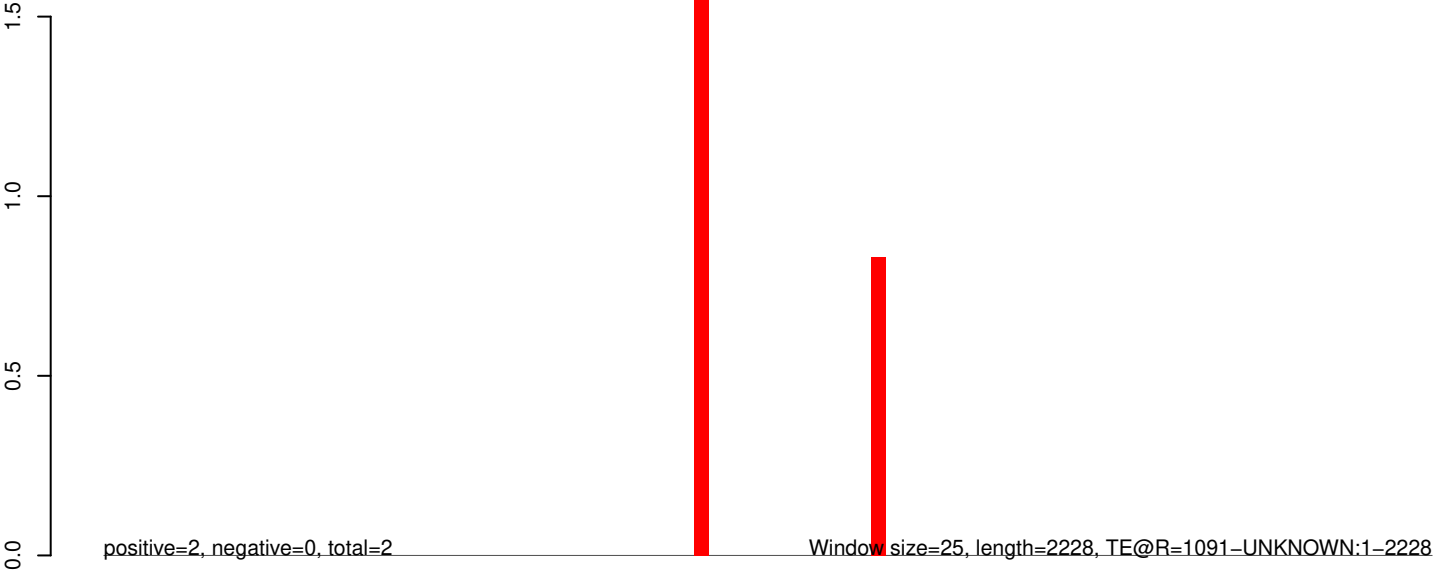
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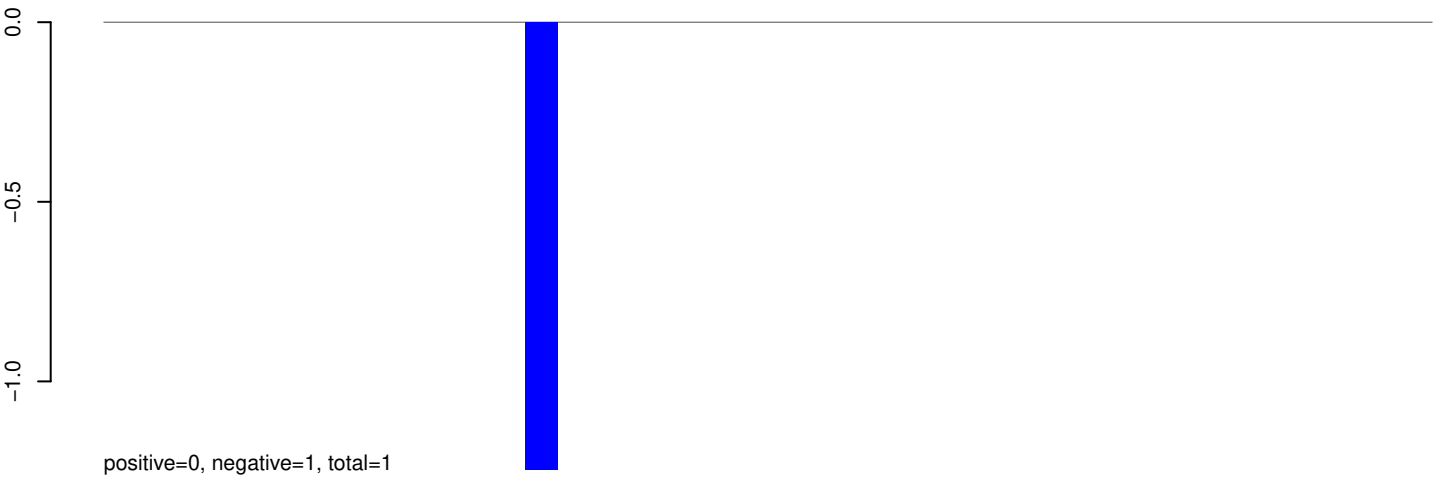
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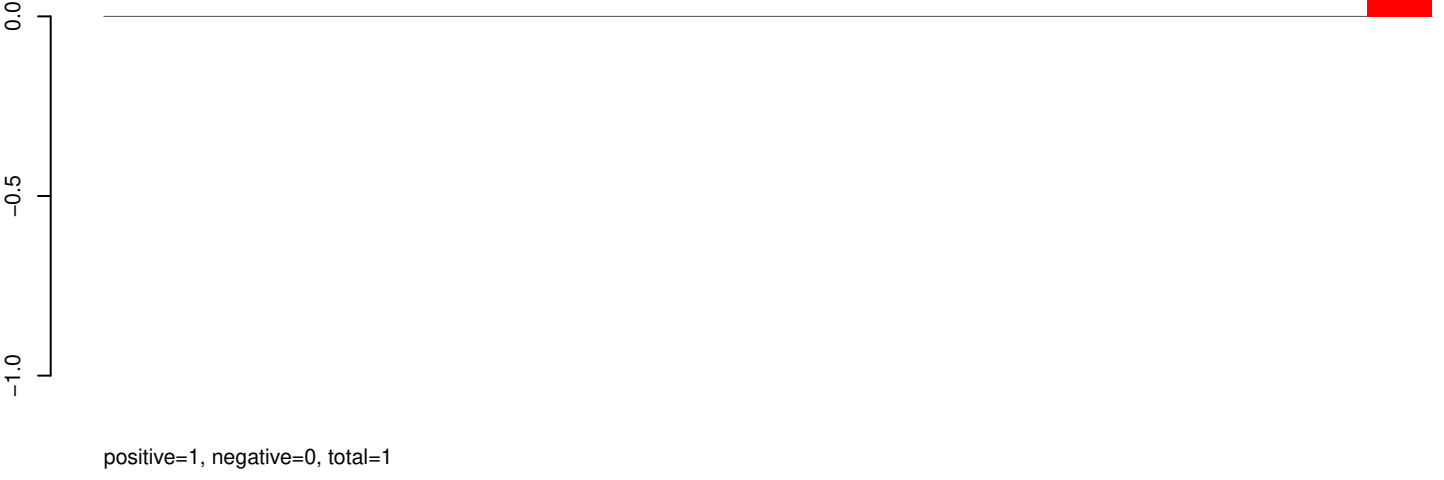
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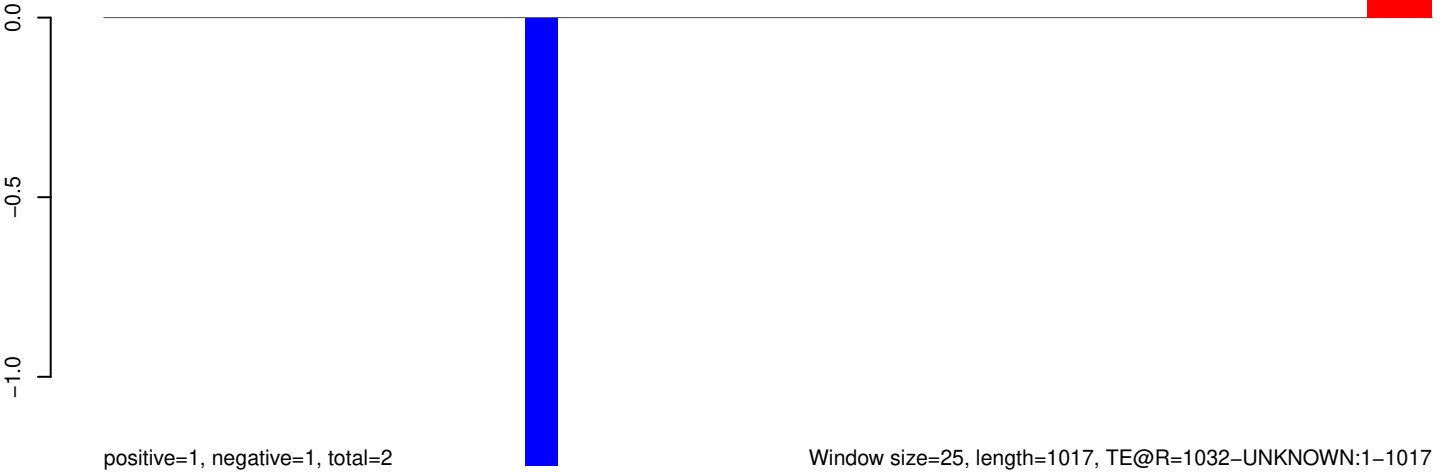
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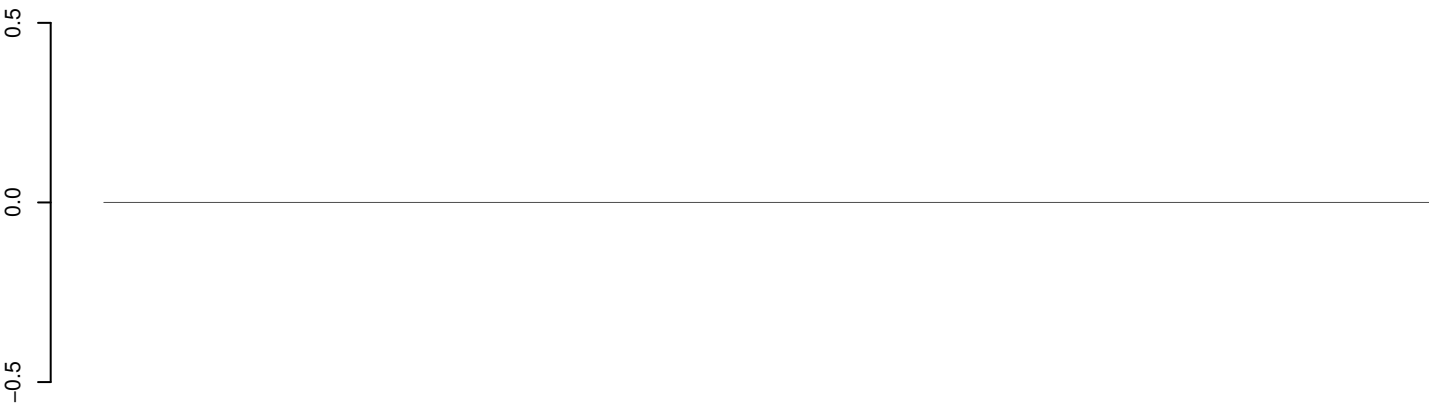


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AeAeg_Whole_sm_r123_JM.rep

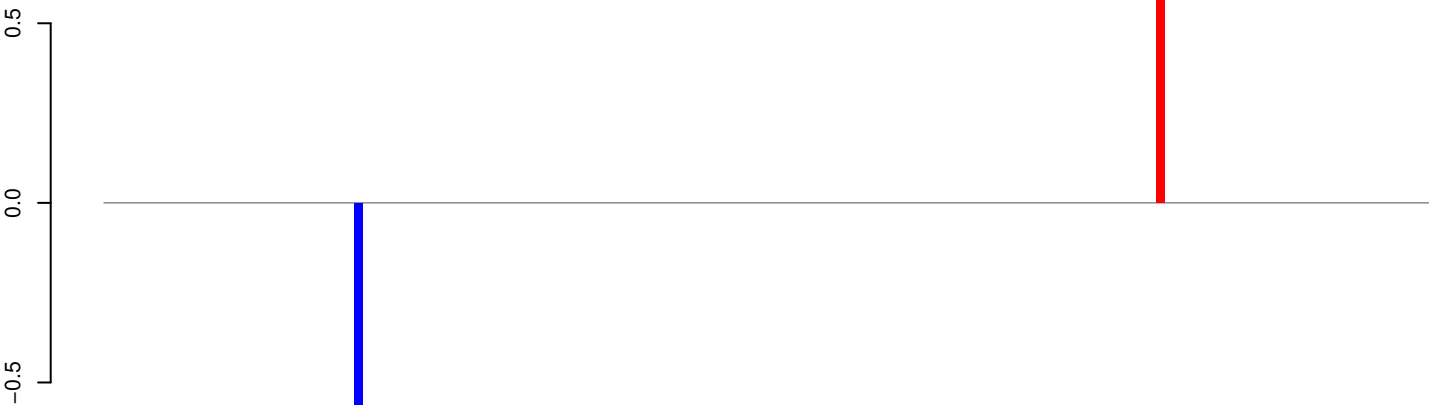




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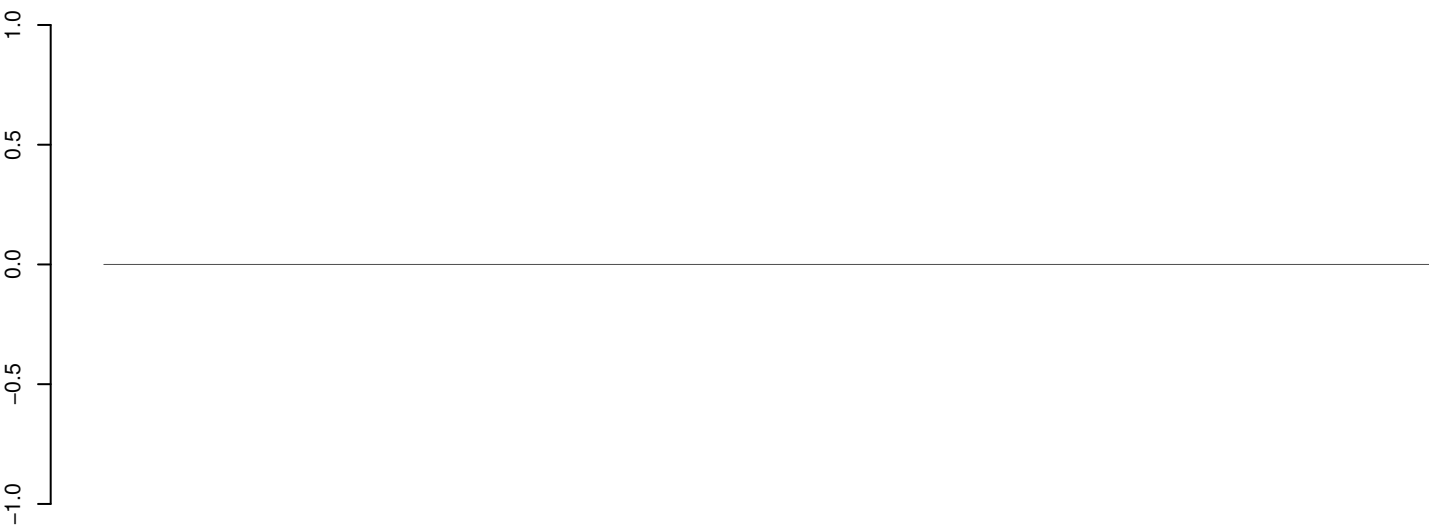
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positive=1, negative=1, total=2

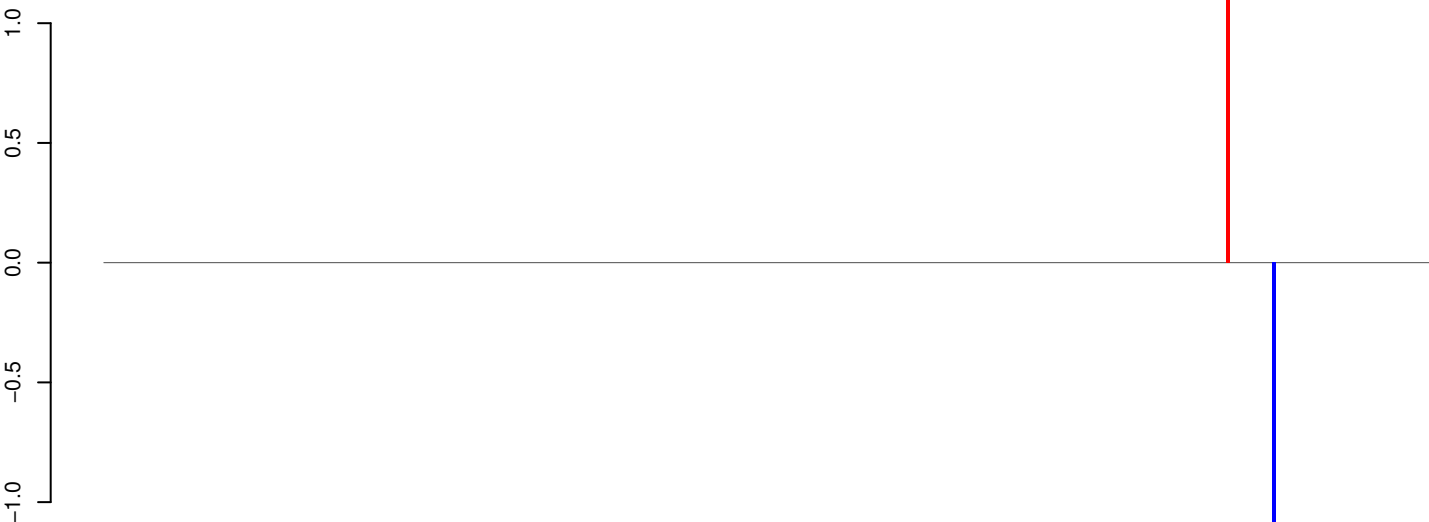
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AeAeg_Whole_sm_r123_JM.18_23.rep



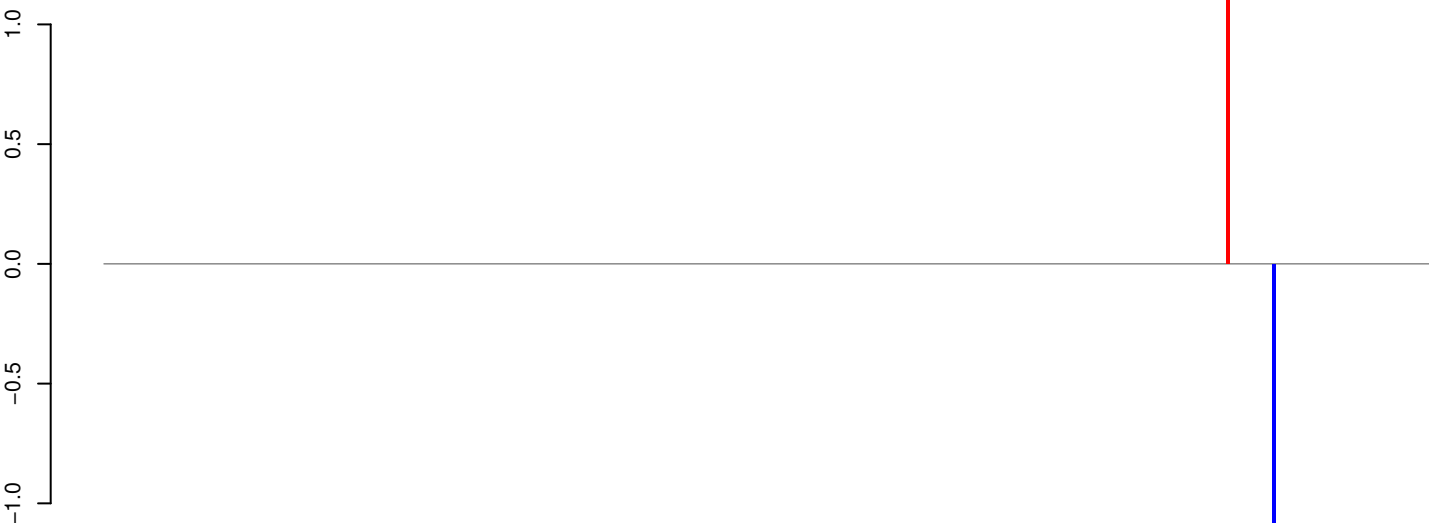
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=1, negative=1, total=2

AeAeg_Whole_sm_r123_JM.rep



positive=1, negative=1, total=2

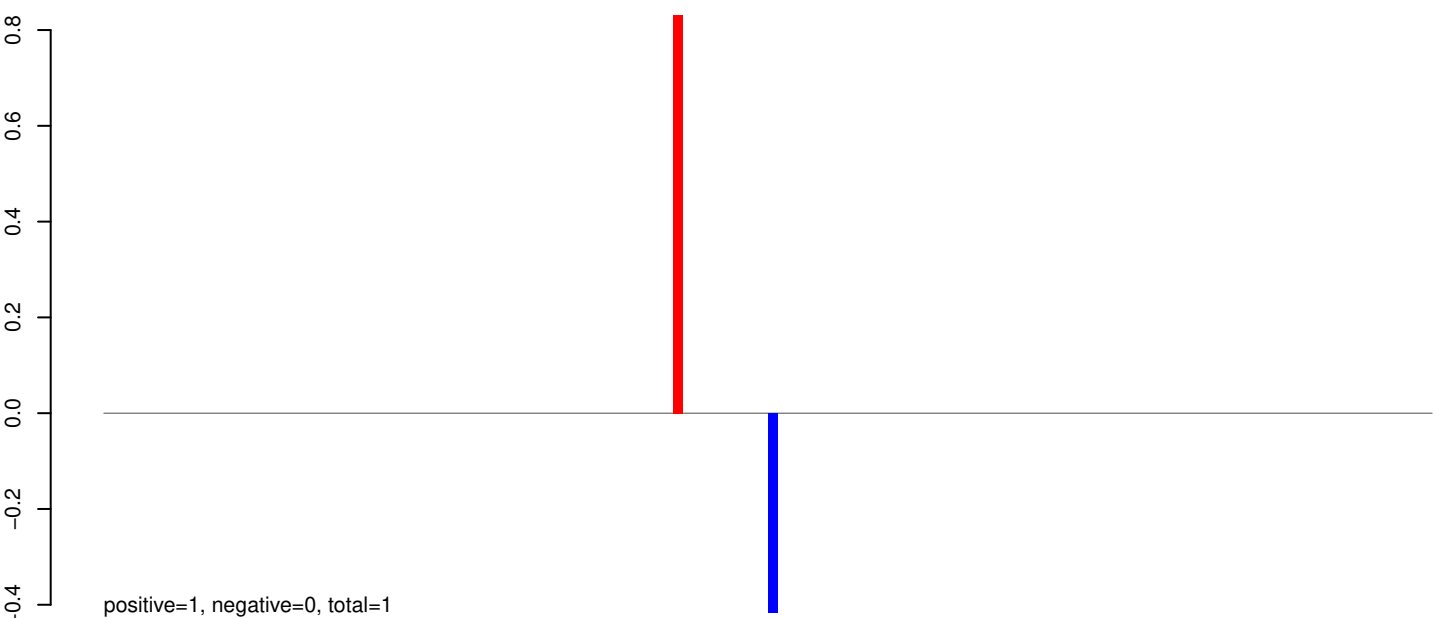
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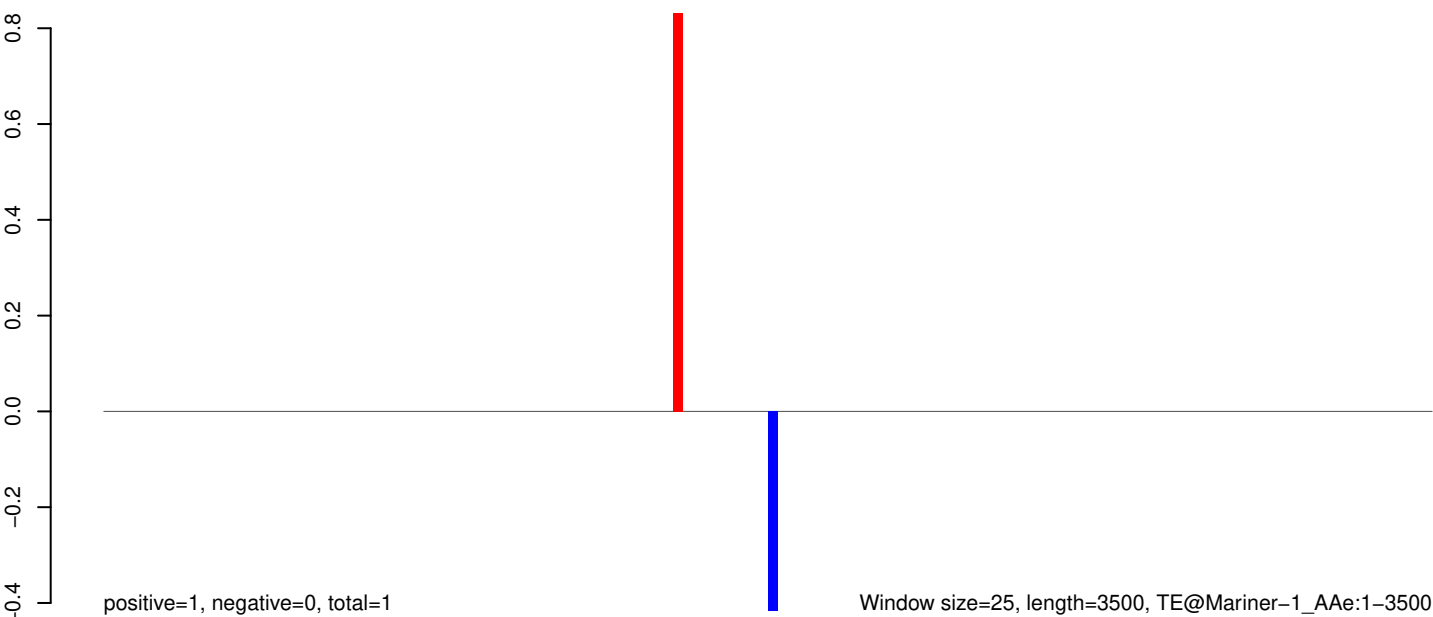
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AeAeg_Whole_sm_r123_JM.24_35.rep

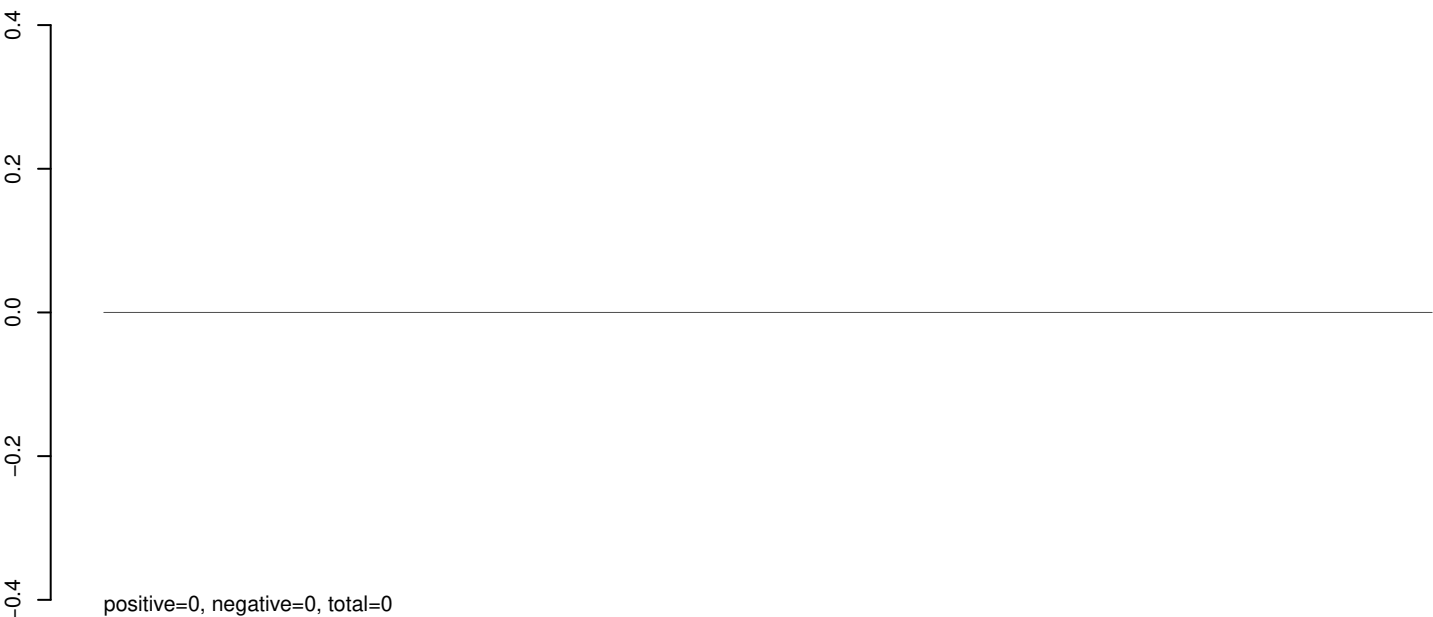


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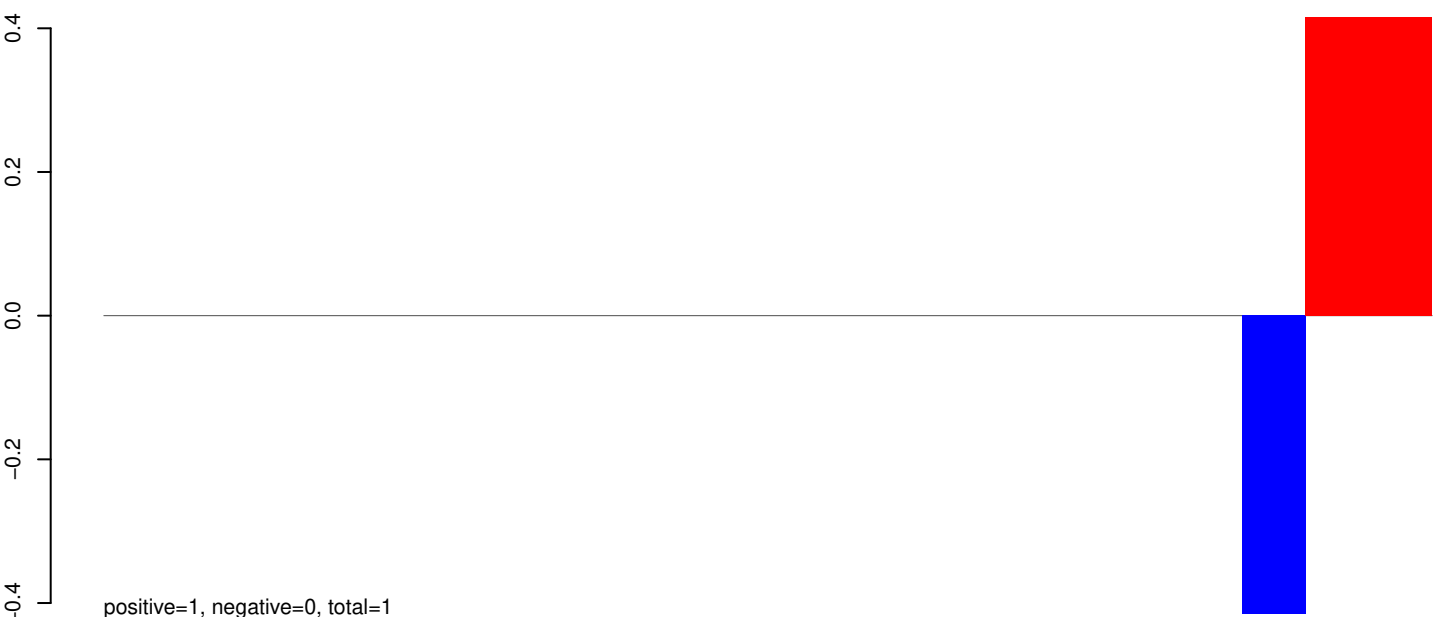


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AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=521, TE@MITE_AA:1-521

100

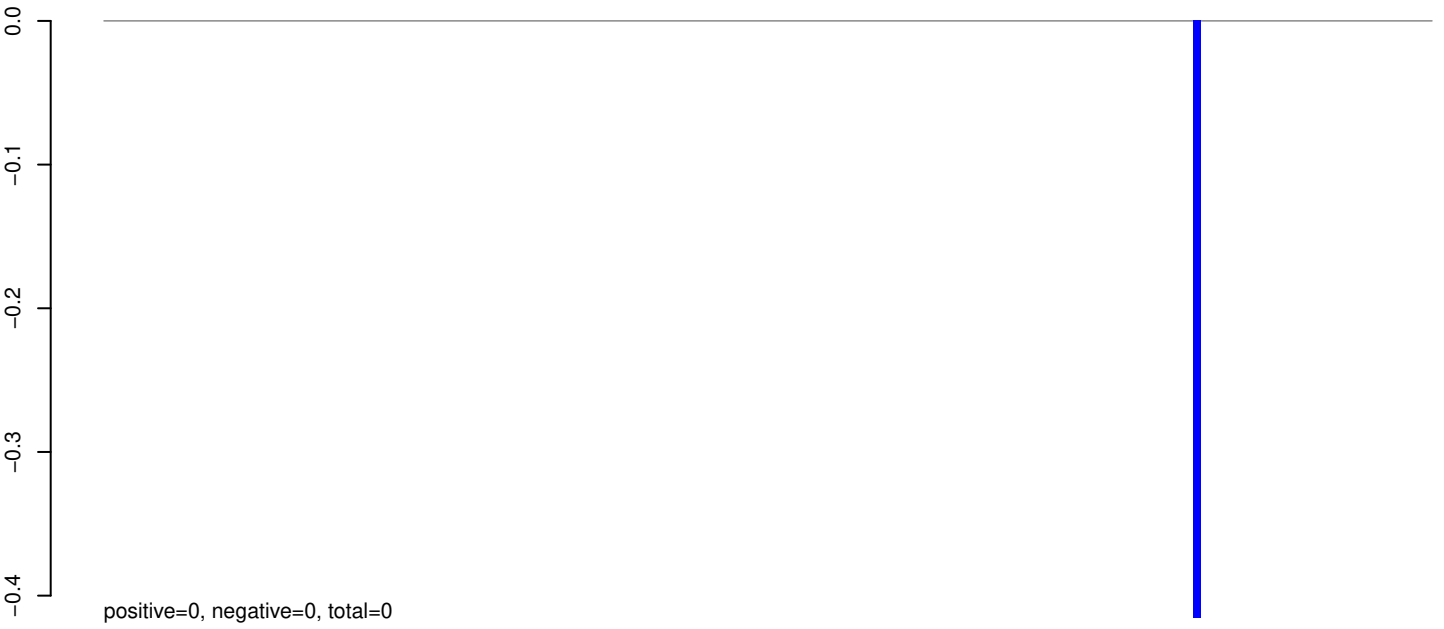
200

300

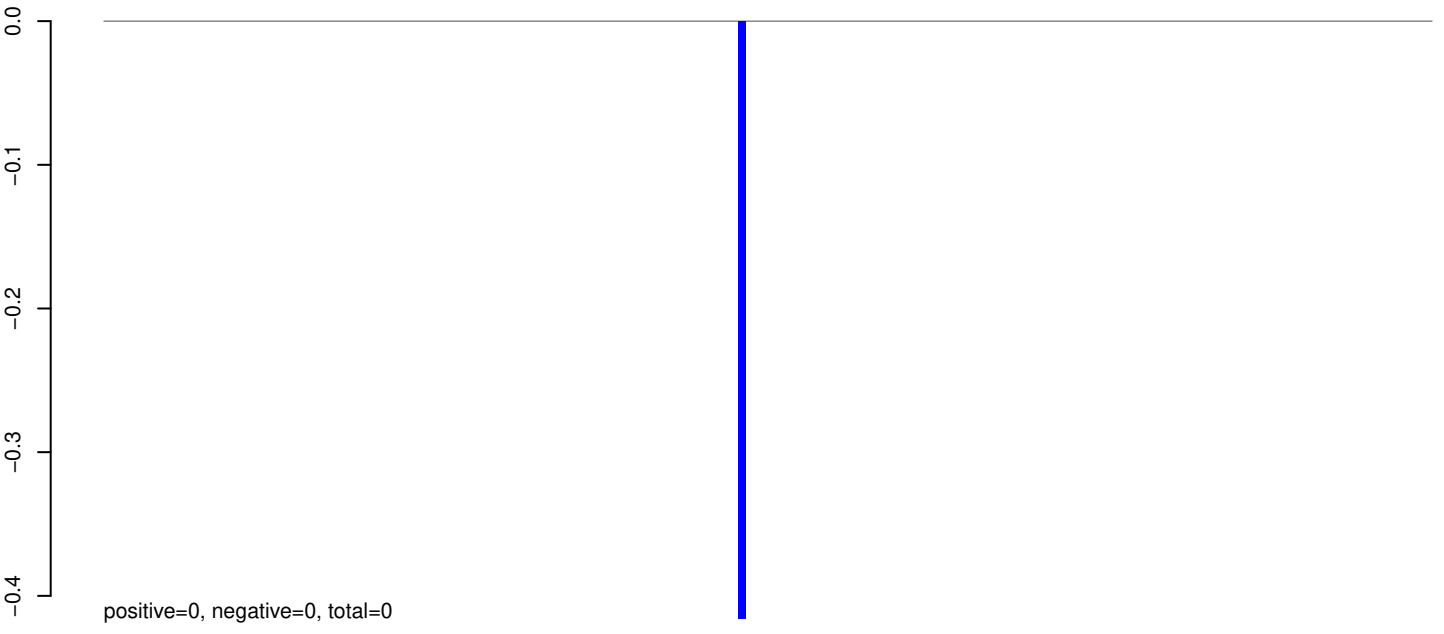
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500

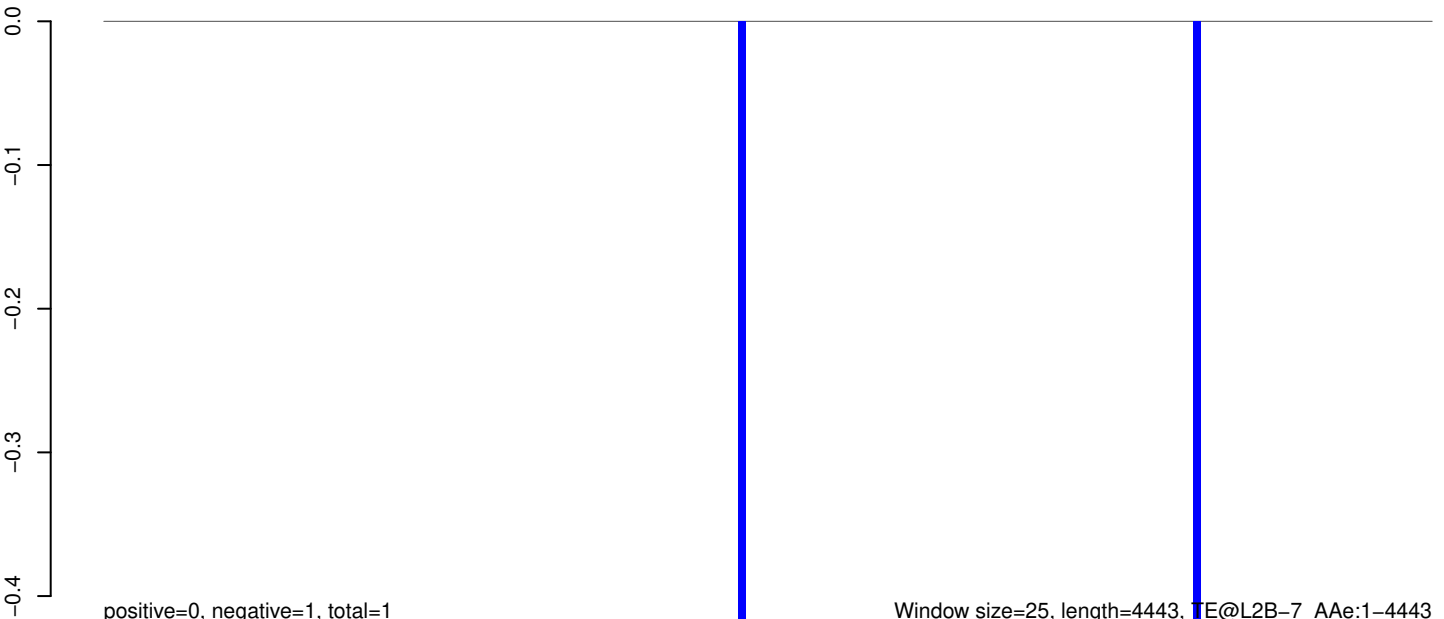
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AeAeg_Whole_sm_r123_JM.24_35.rep



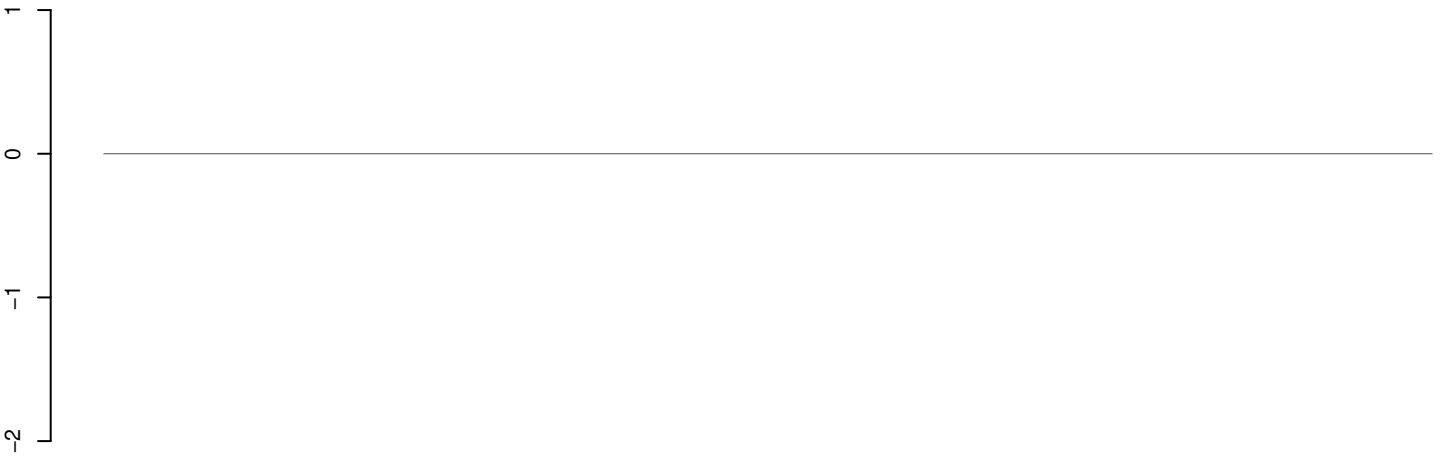
AeAeg_Whole_sm_r123_JM.rep



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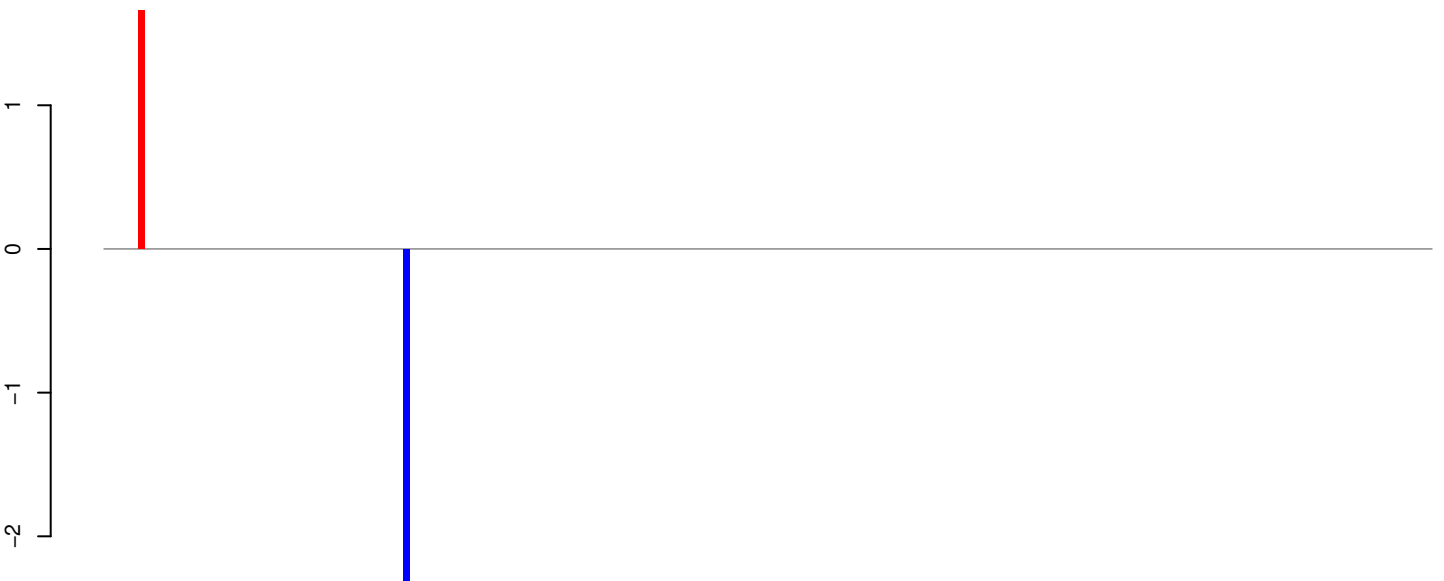
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AeAeg_Whole_sm_r123_JM.18_23.rep



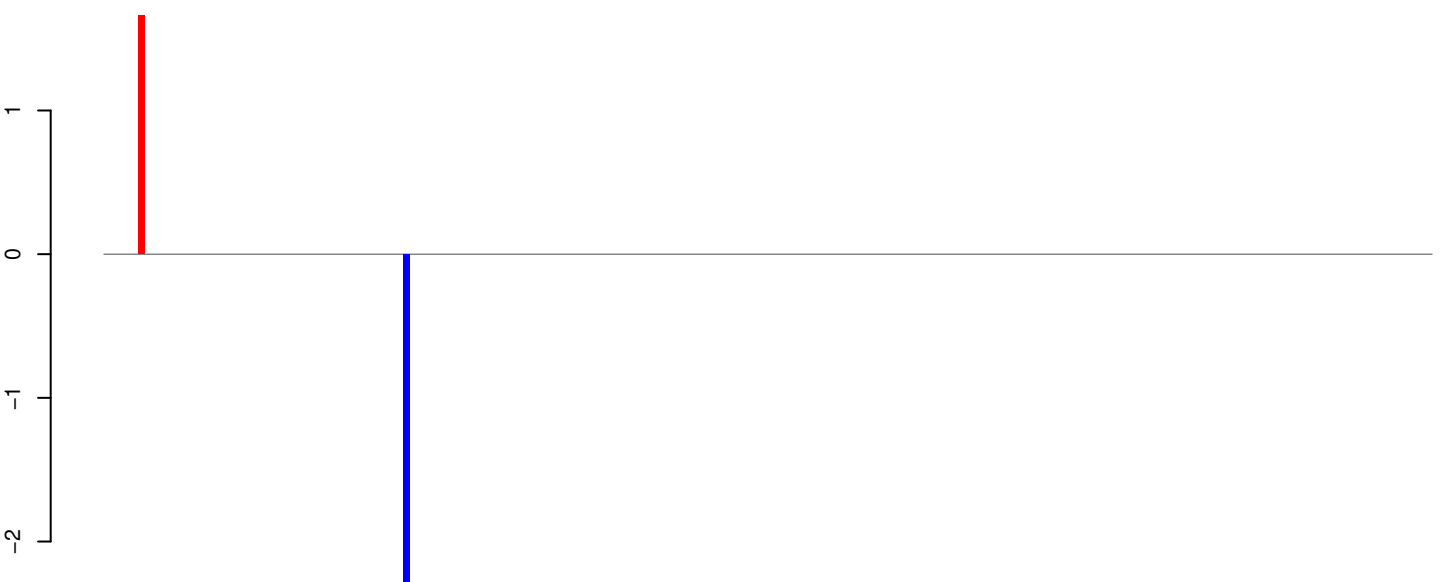
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=2, negative=2, total=4

AeAeg_Whole_sm_r123_JM.rep

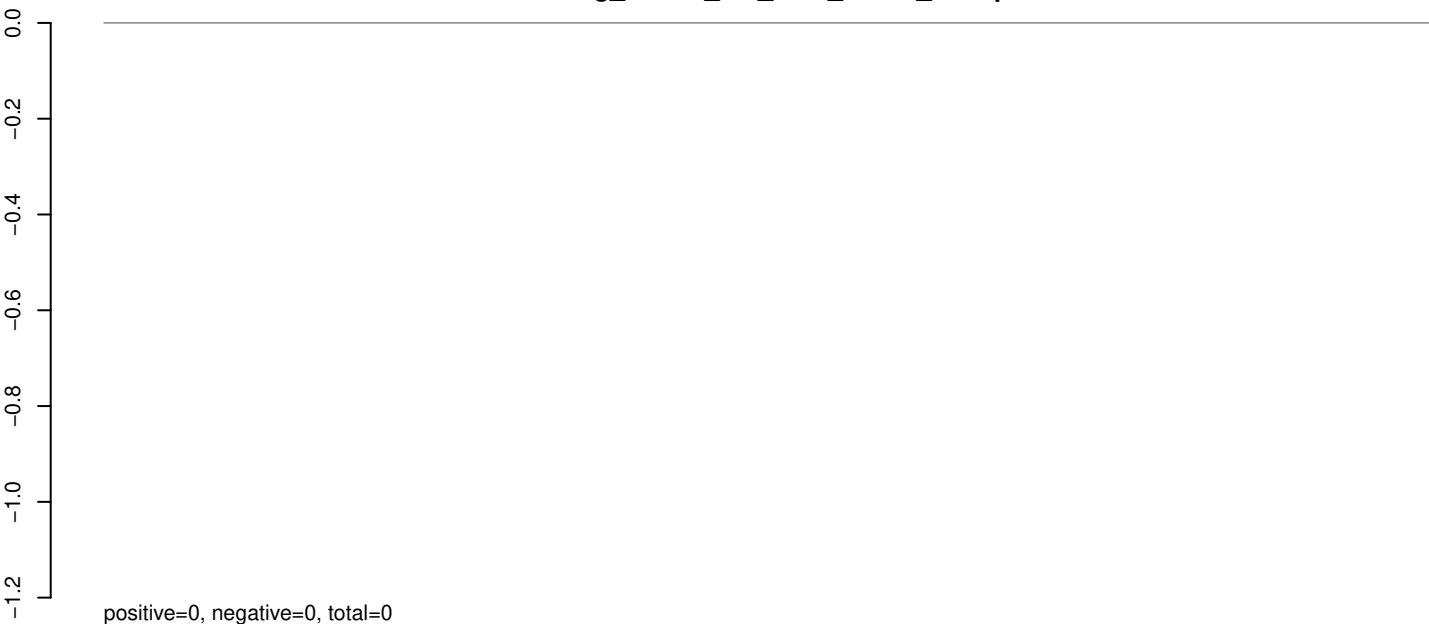


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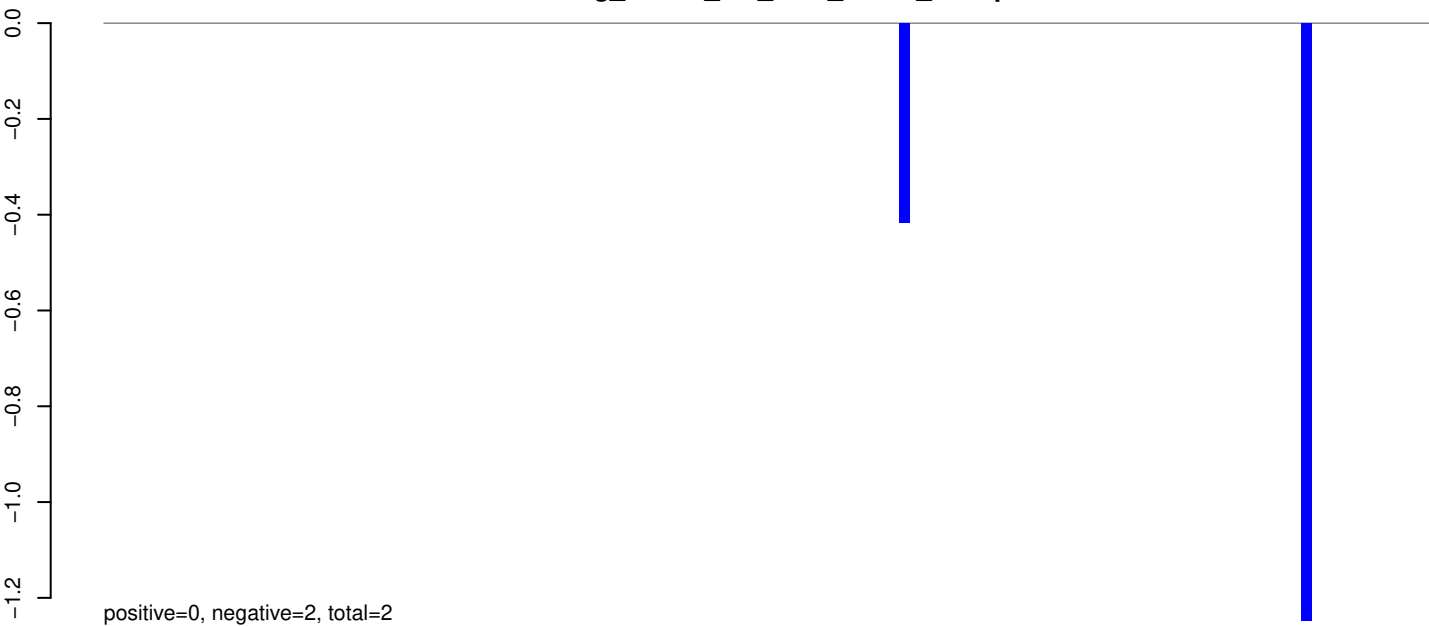
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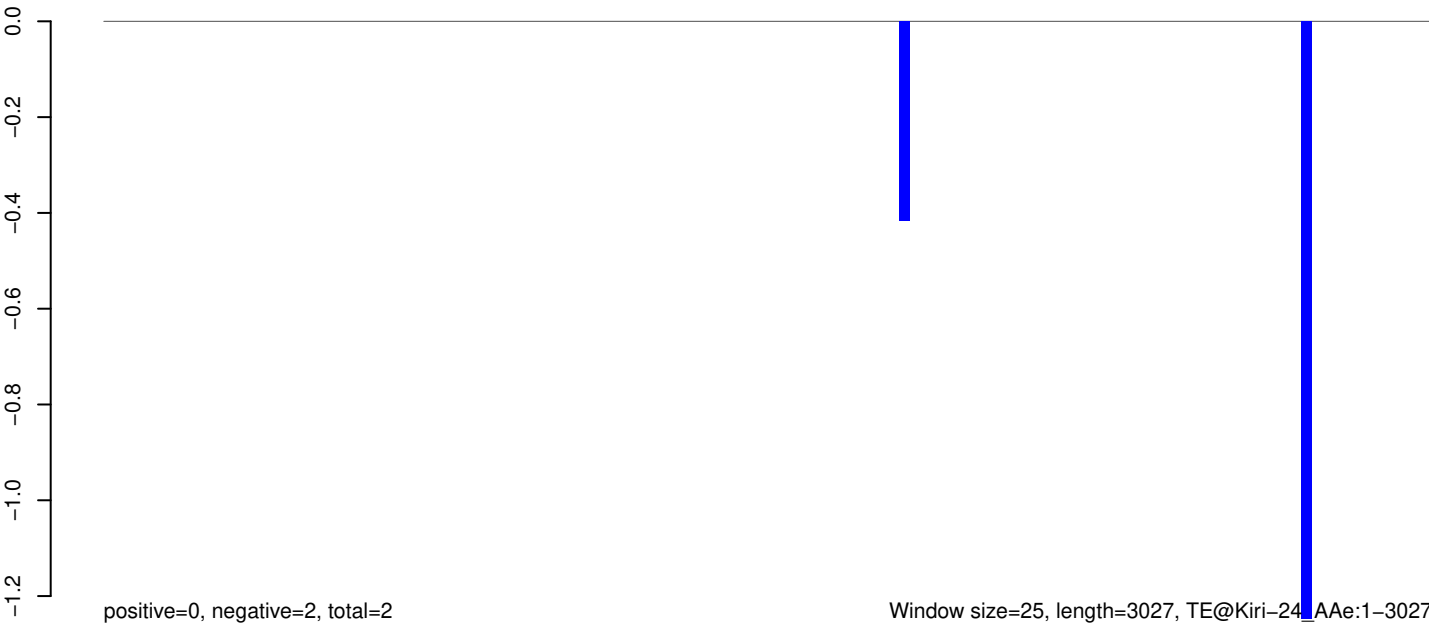
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AeAeg_Whole_sm_r123_JM.24_35.rep



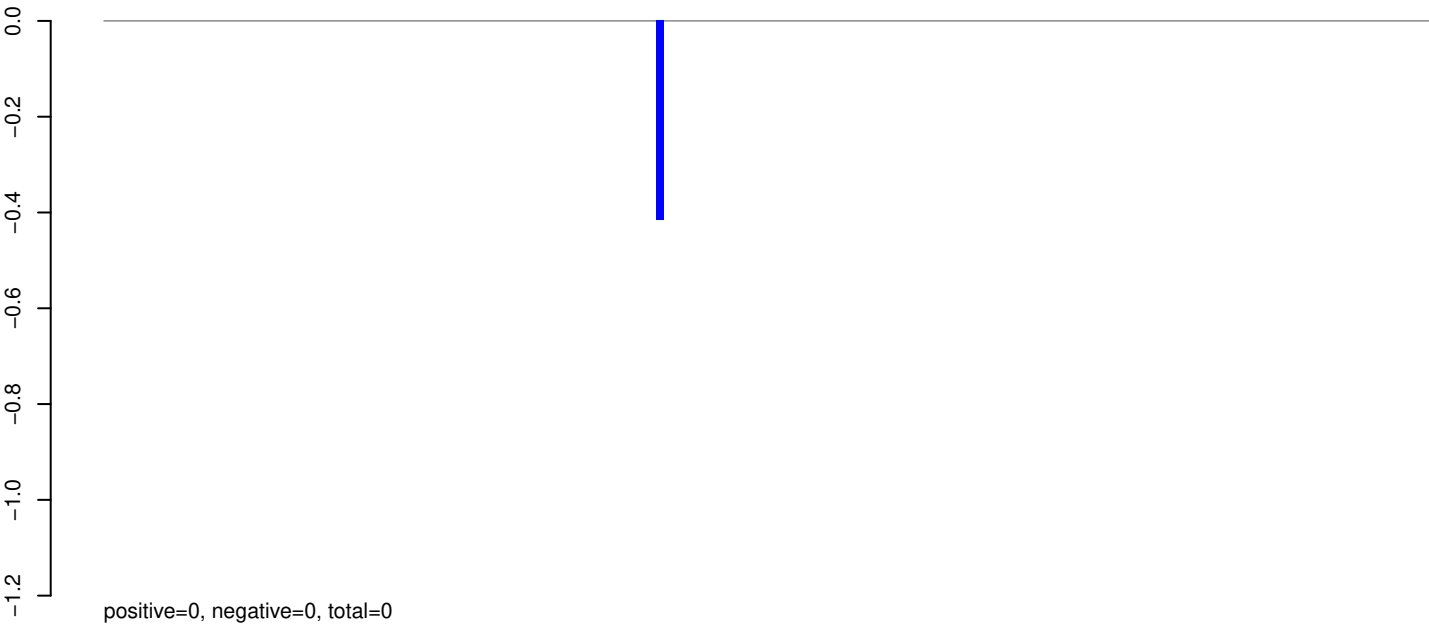
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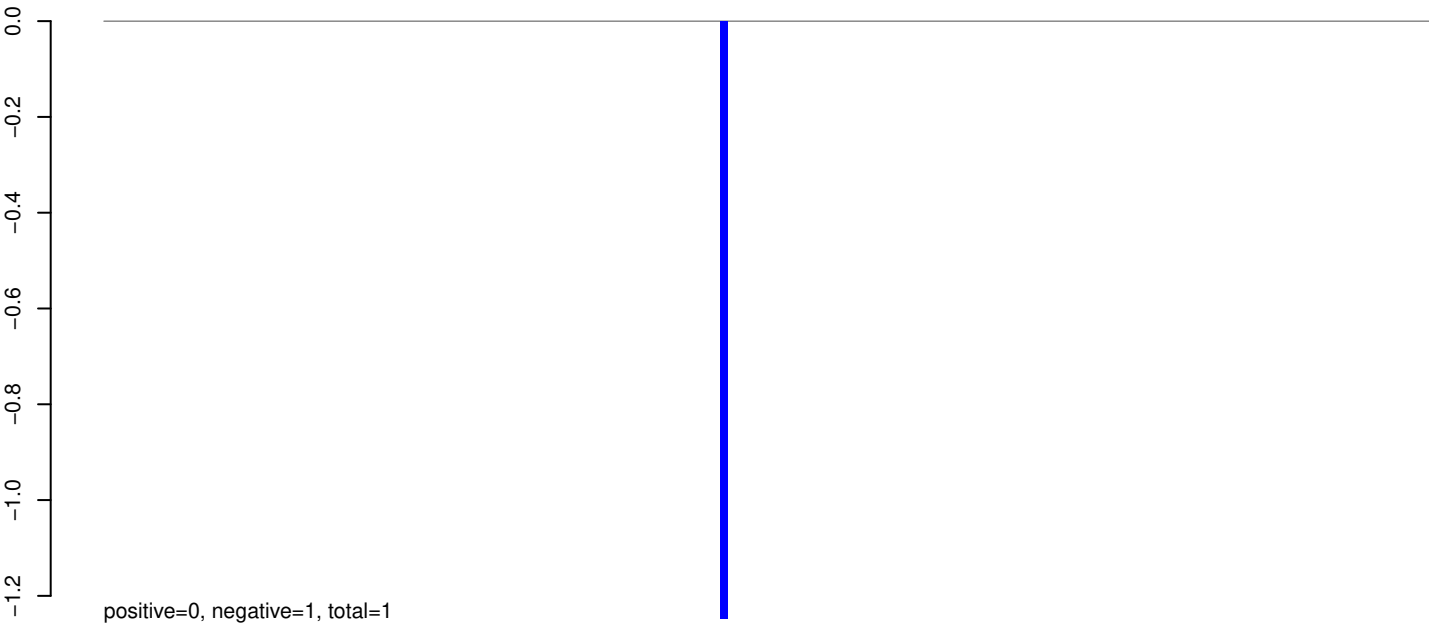
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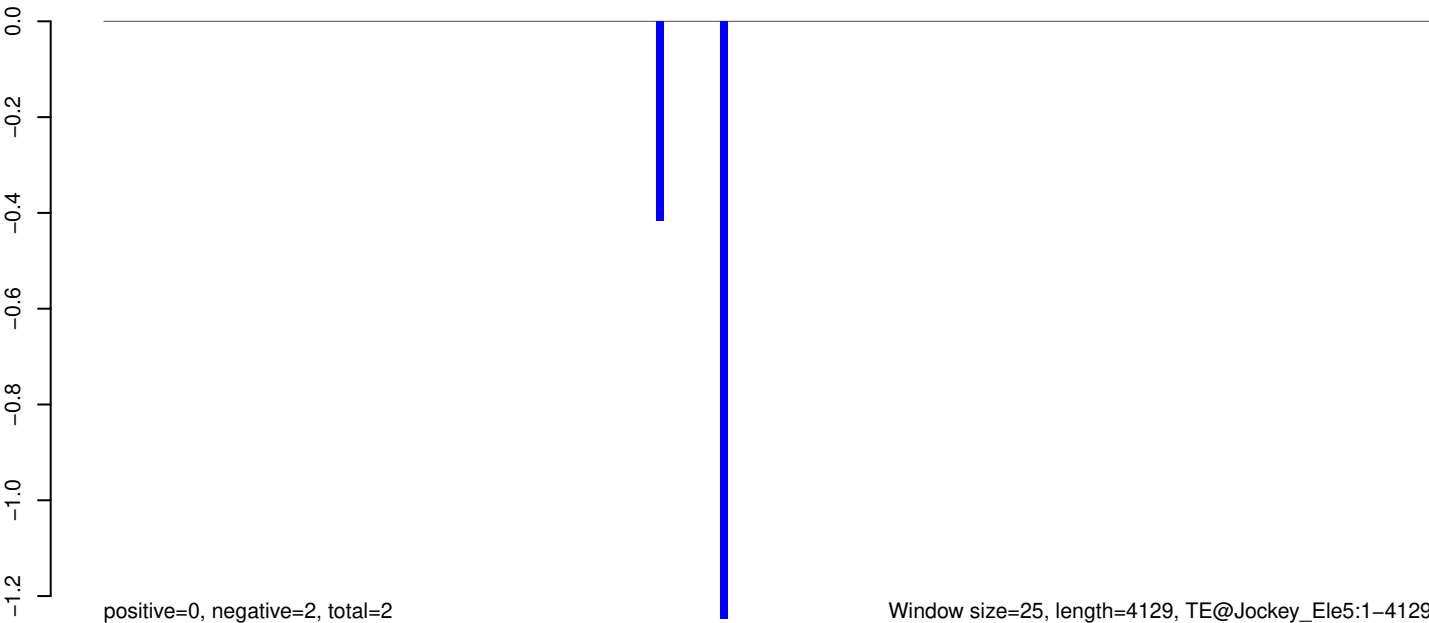
AeAeg_Whole_sm_r123_JM.18_23.rep



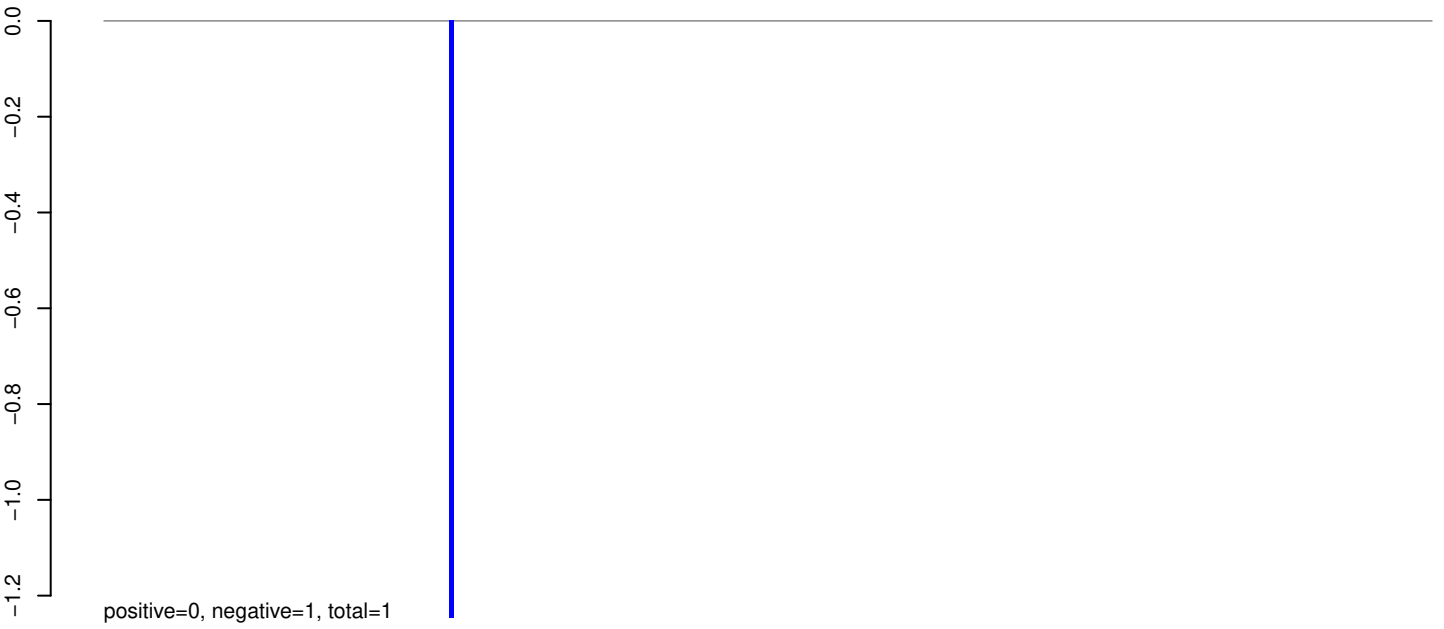
AeAeg_Whole_sm_r123_JM.24_35.rep



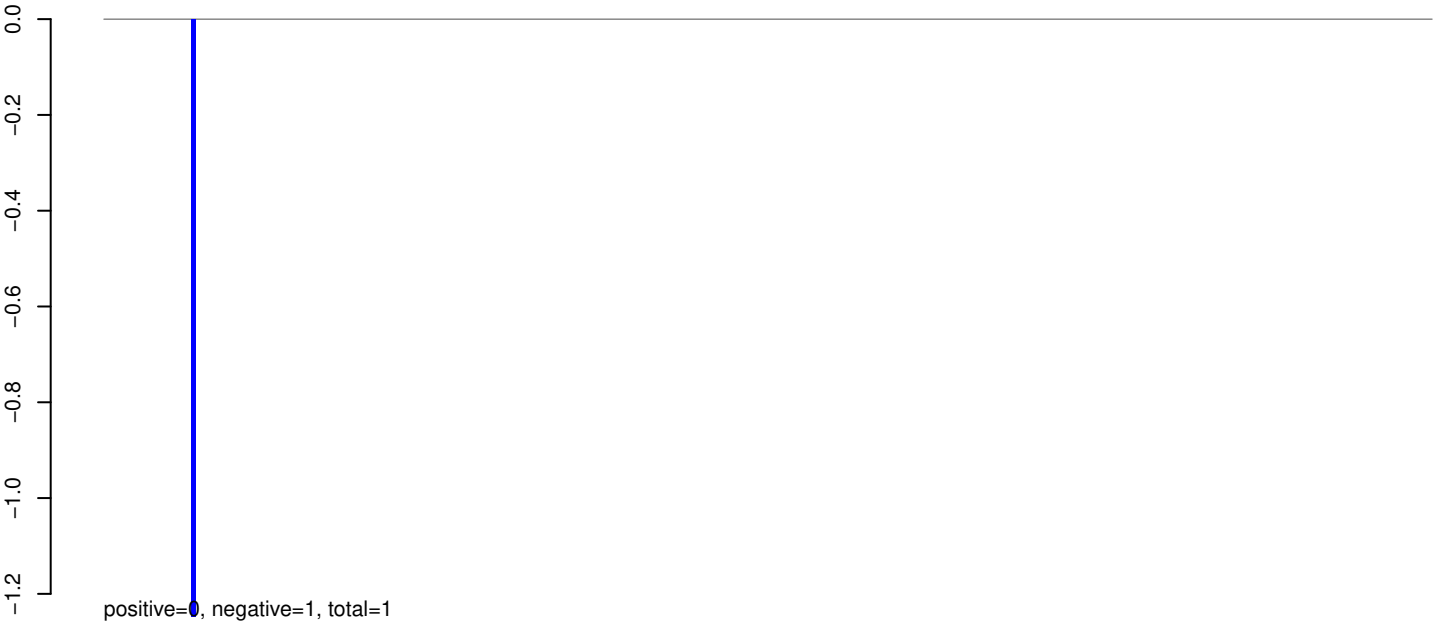
AeAeg_Whole_sm_r123_JM.rep



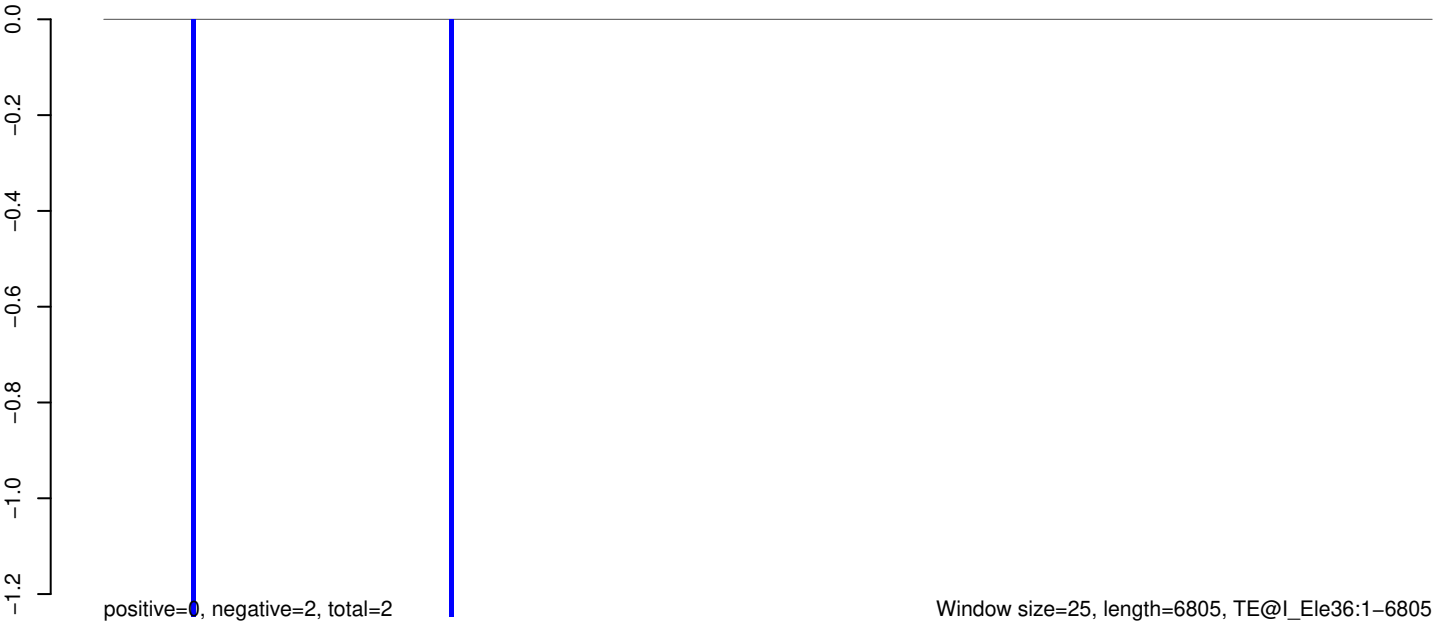
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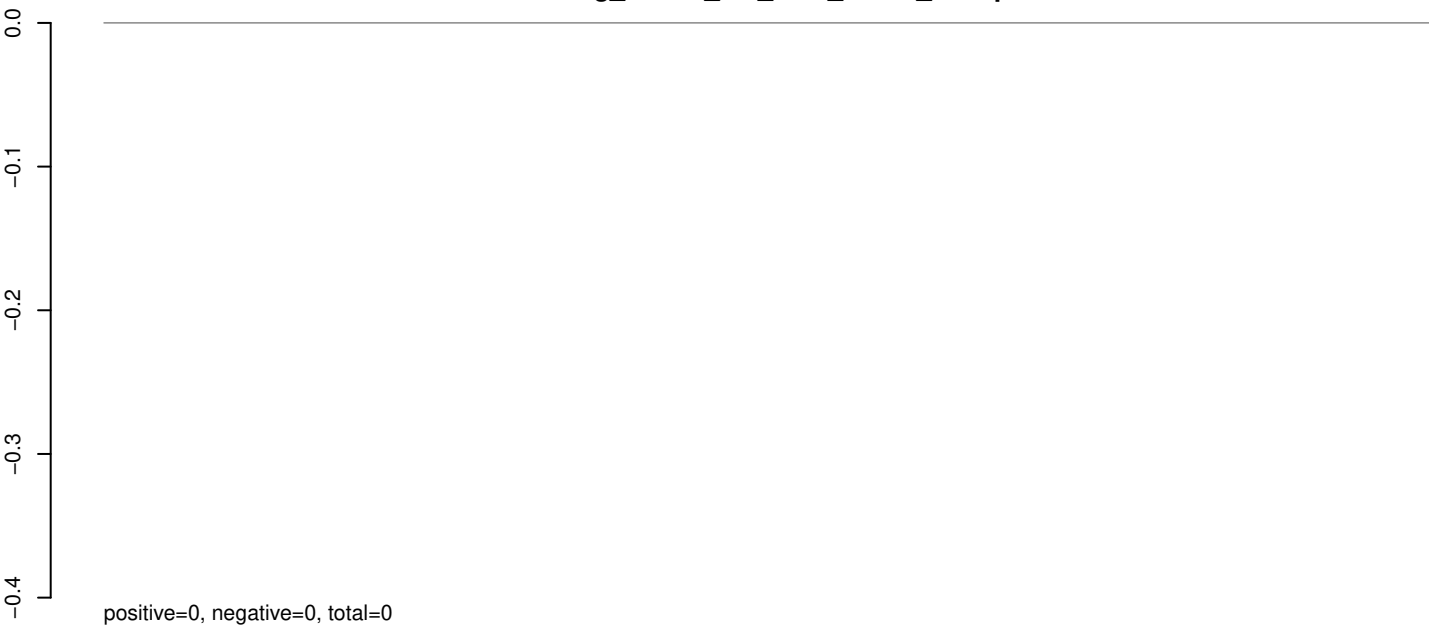
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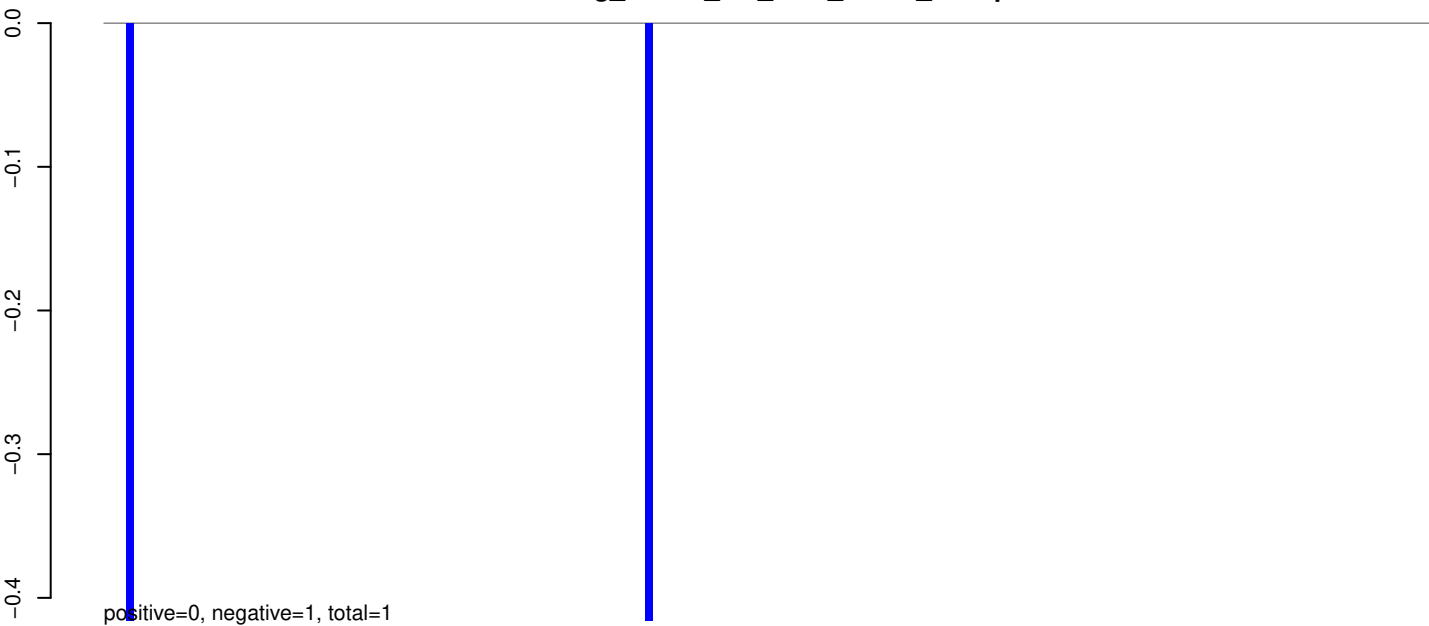
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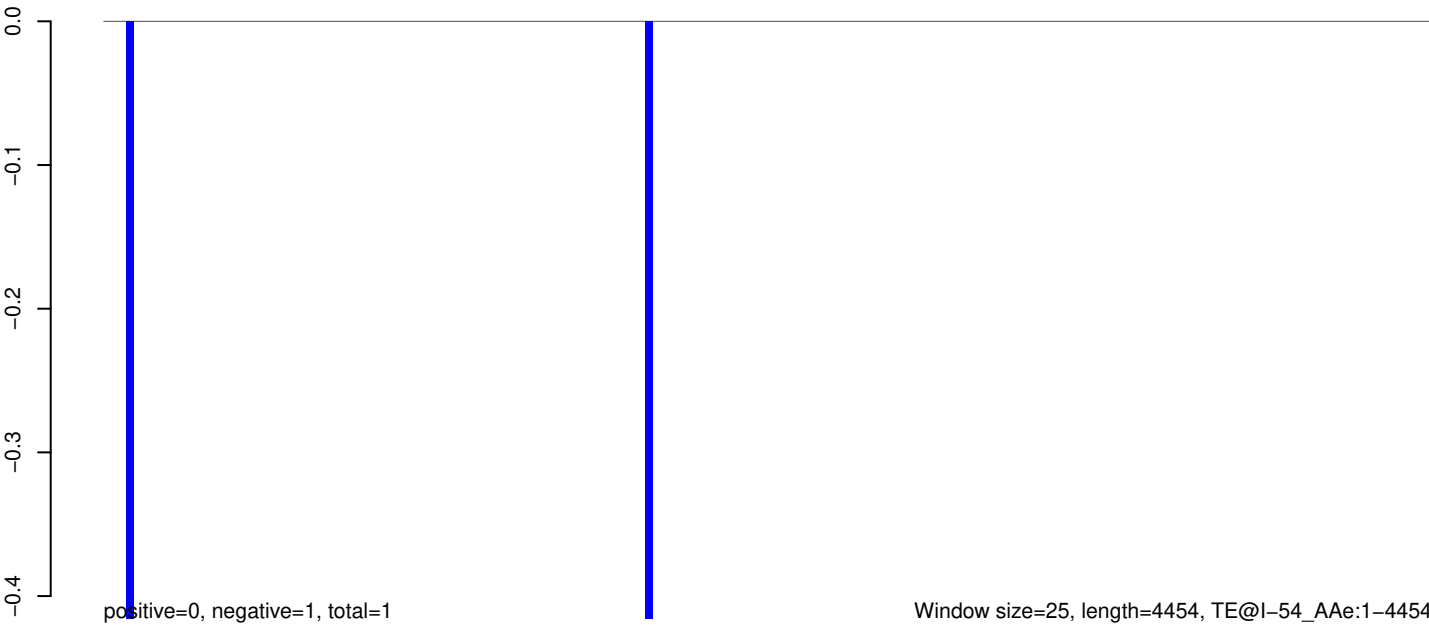
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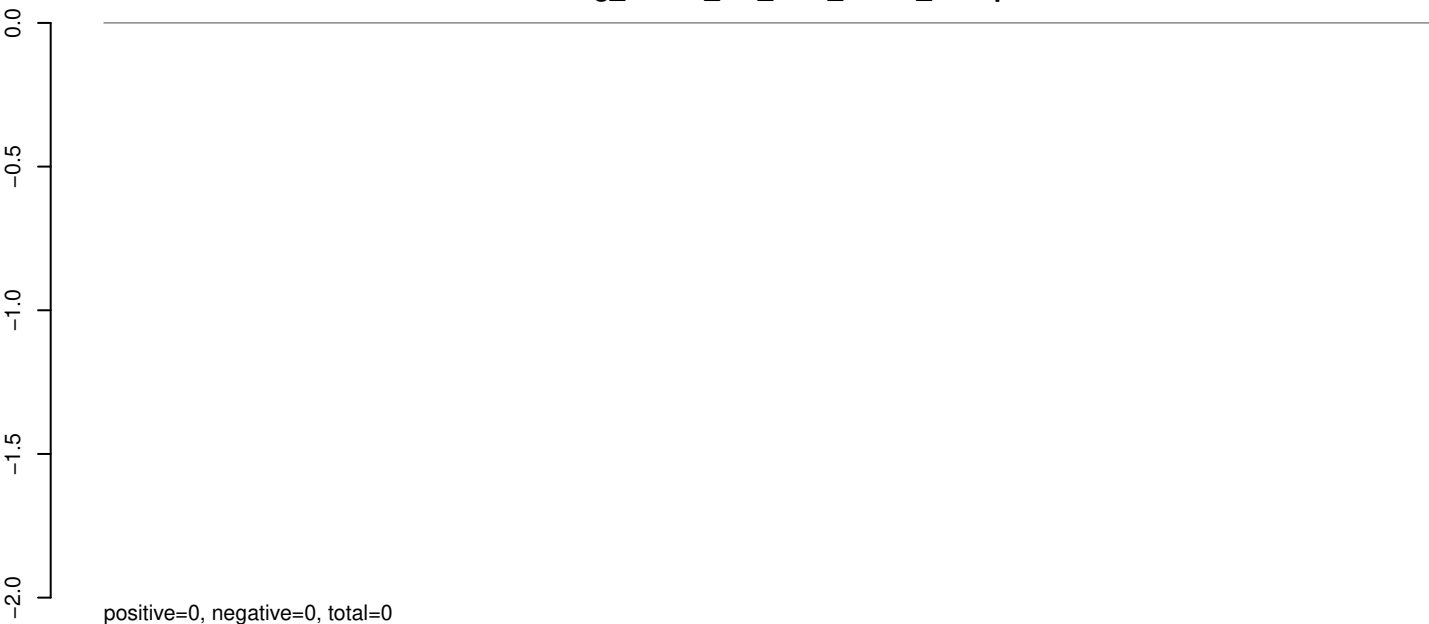
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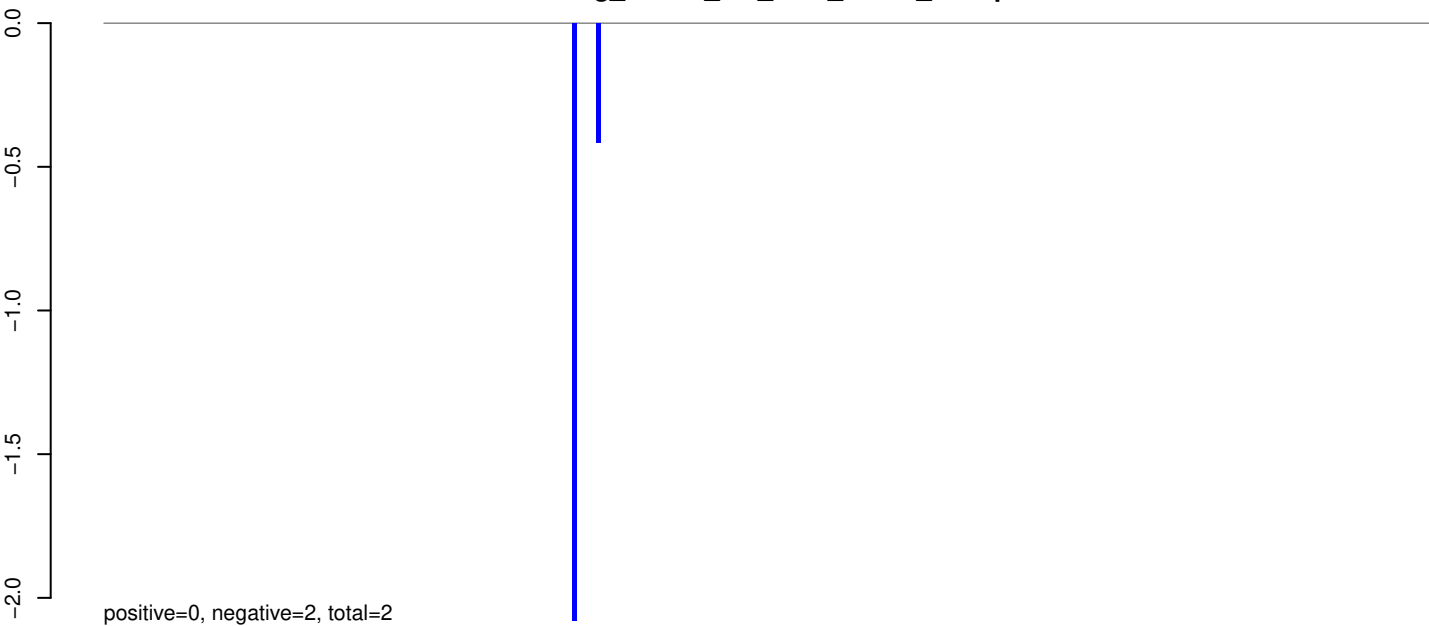
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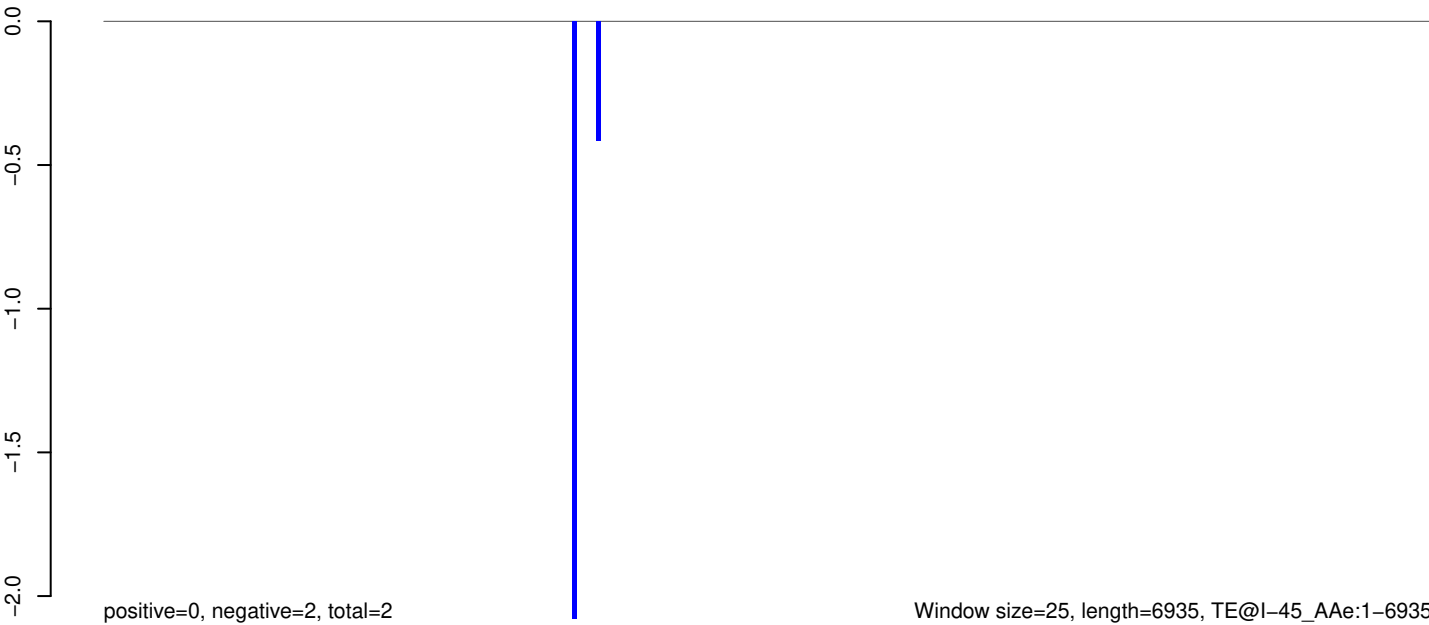
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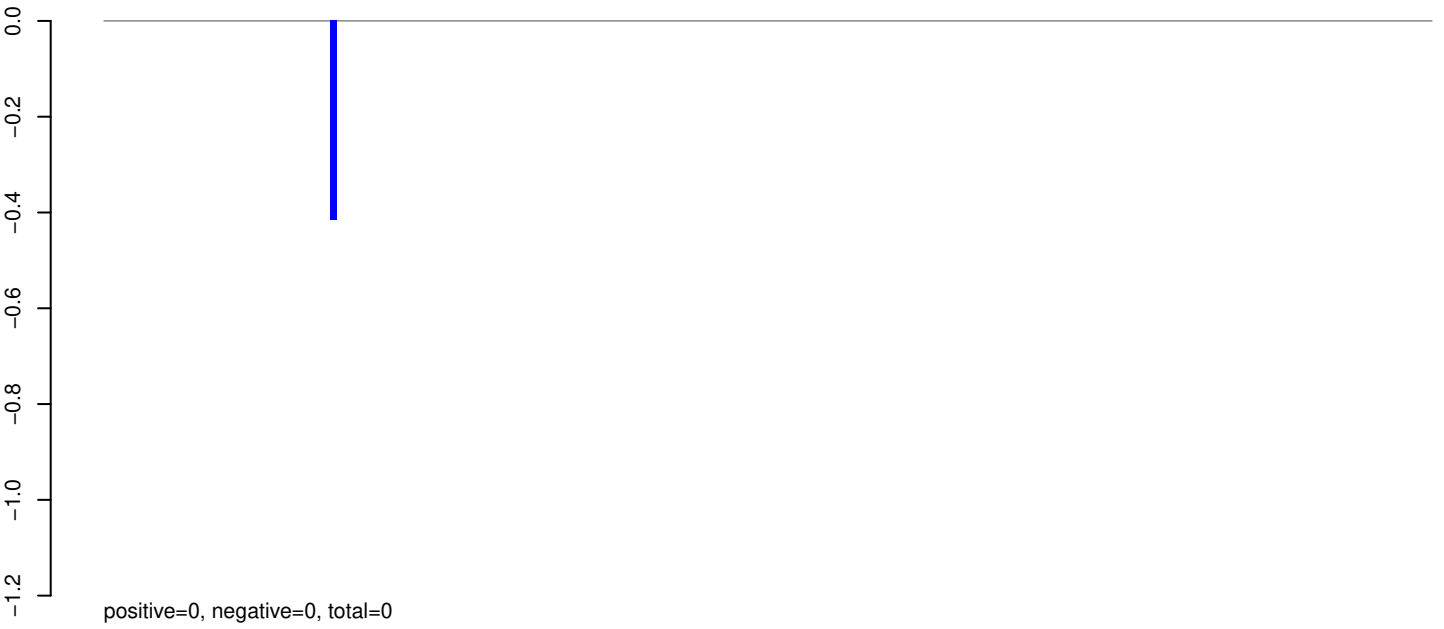
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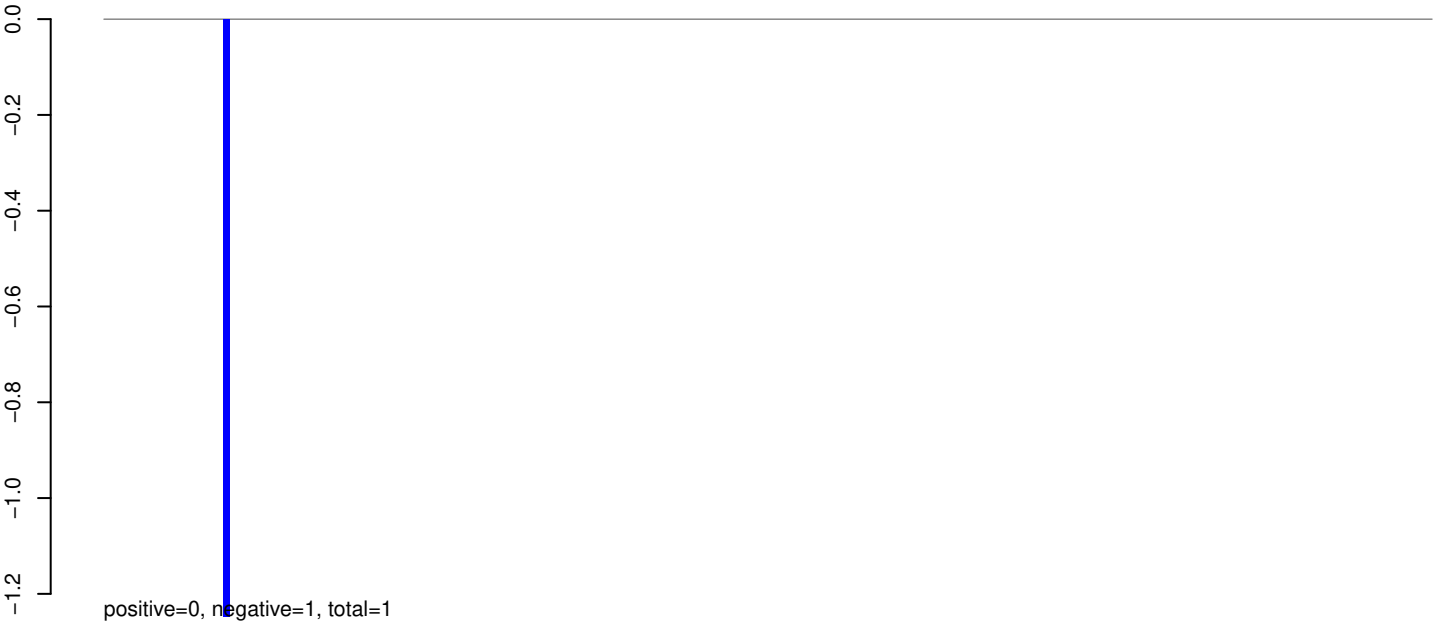
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AeAeg_Whole_sm_r123_JM.18_23.rep



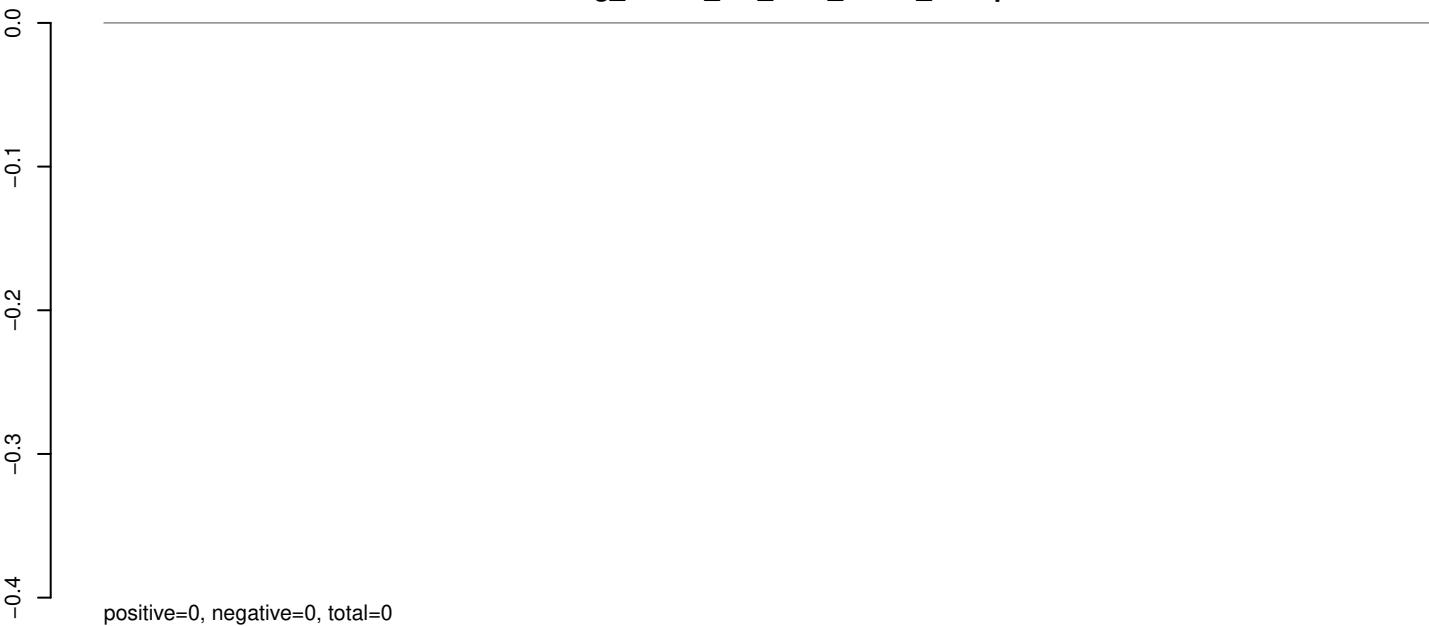
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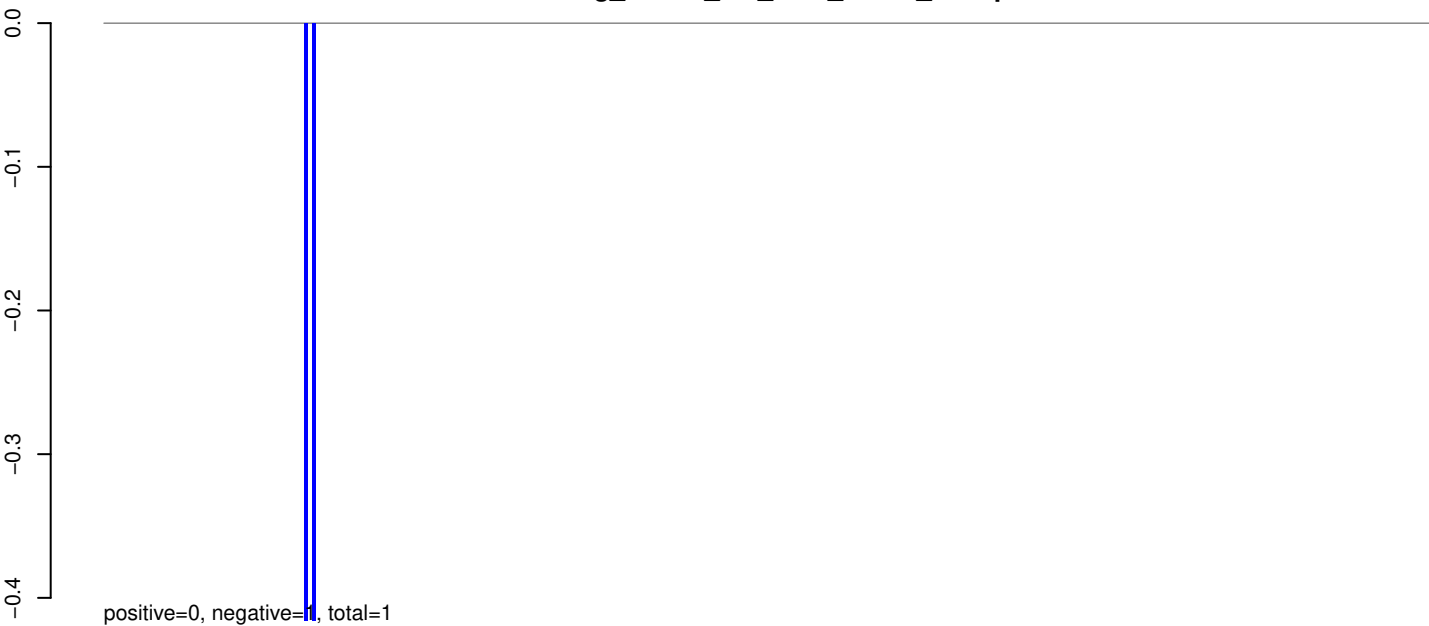
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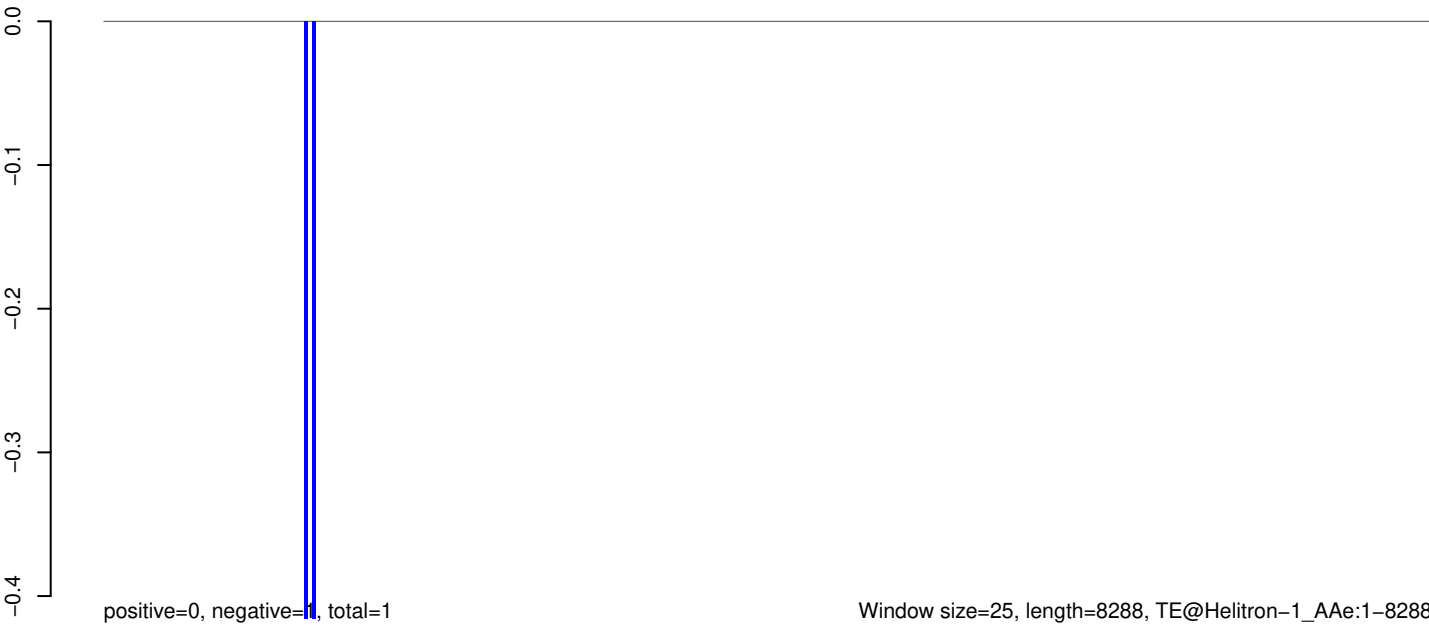
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AeAeg_Whole_sm_r123_JM.24_35.rep



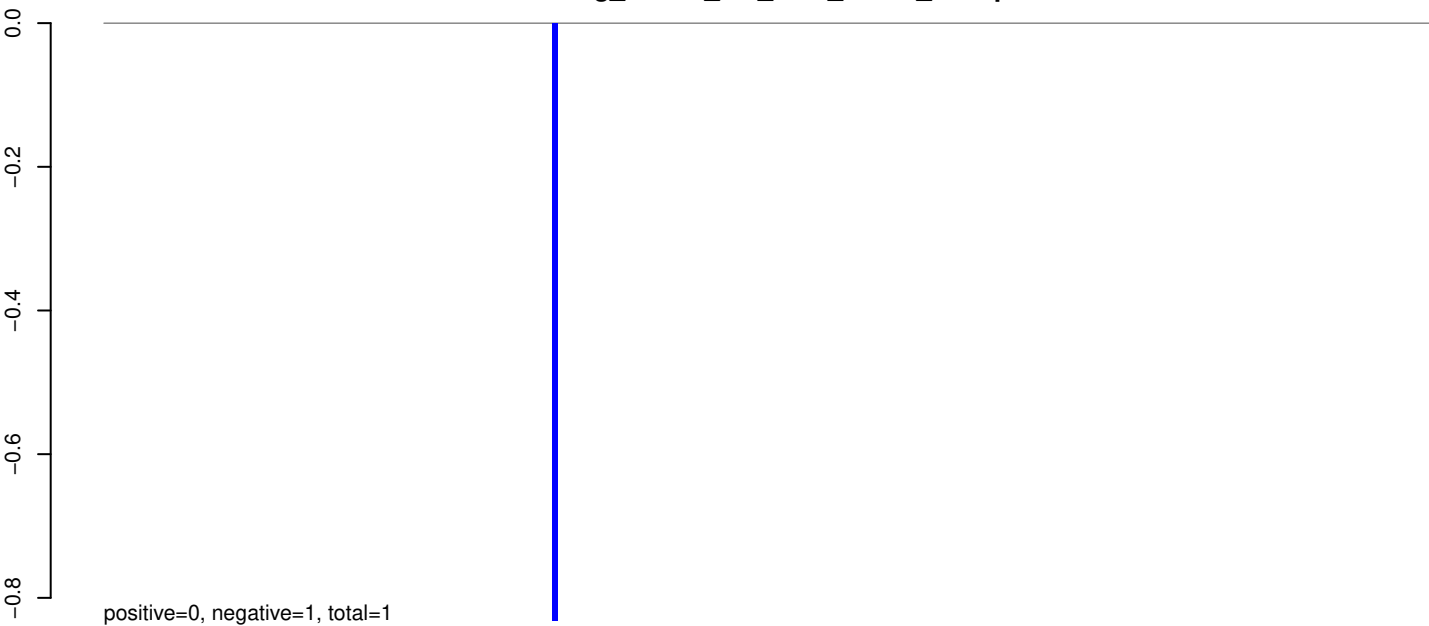
AeAeg_Whole_sm_r123_JM.rep



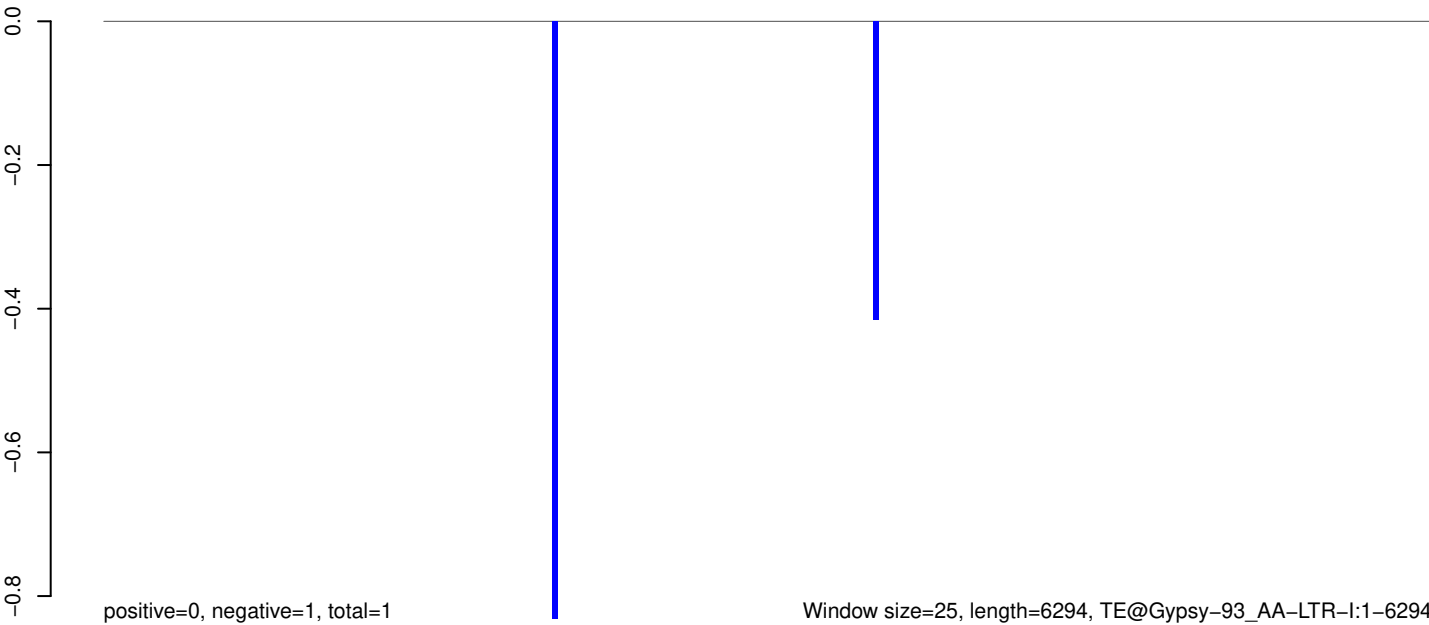
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



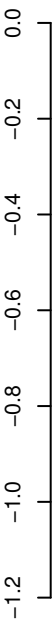
AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=6294, TE@Gypsy-93_AA-LTR-I:1-6294

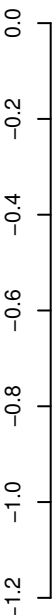
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AeAeg_Whole_sm_r123_JM.18_23.rep



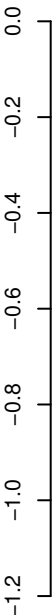
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



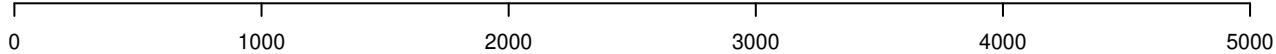
positive=0, negative=2, total=2

AeAeg_Whole_sm_r123_JM.rep

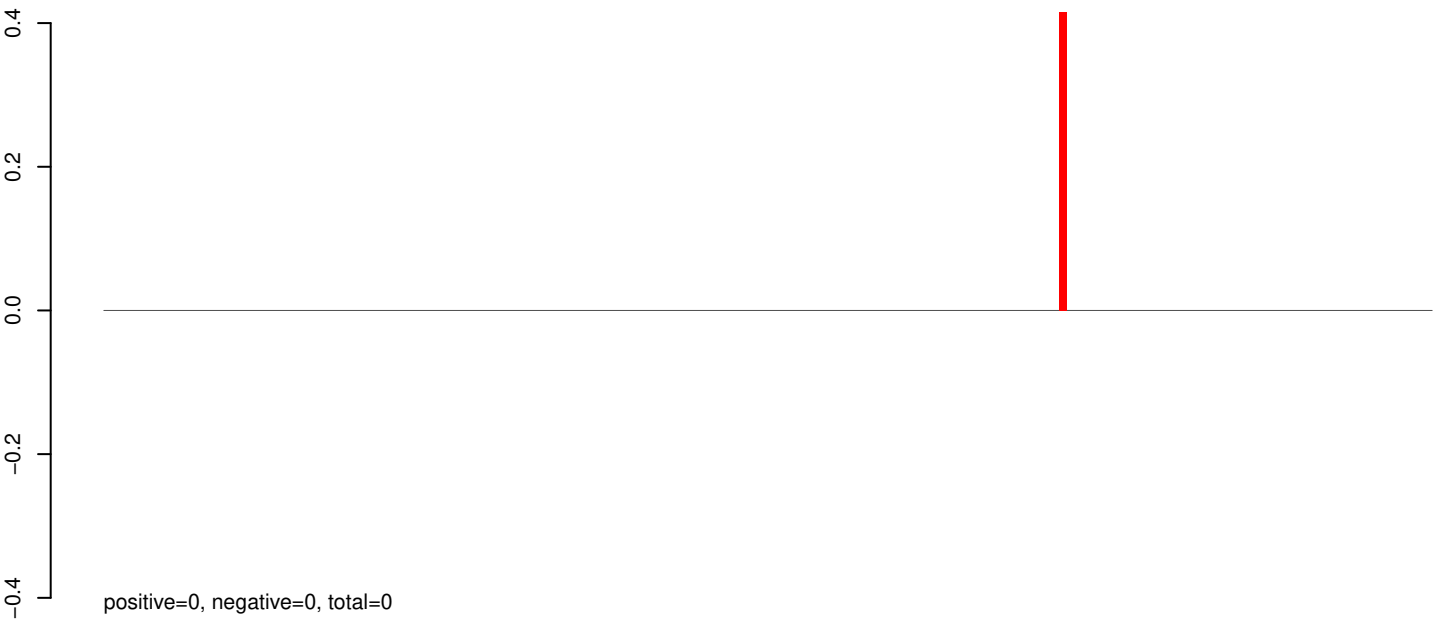


positive=0, negative=2, total=2

Window size=25, length=5357, TE@Gypsy-87_AA-LTR-I:1-5357



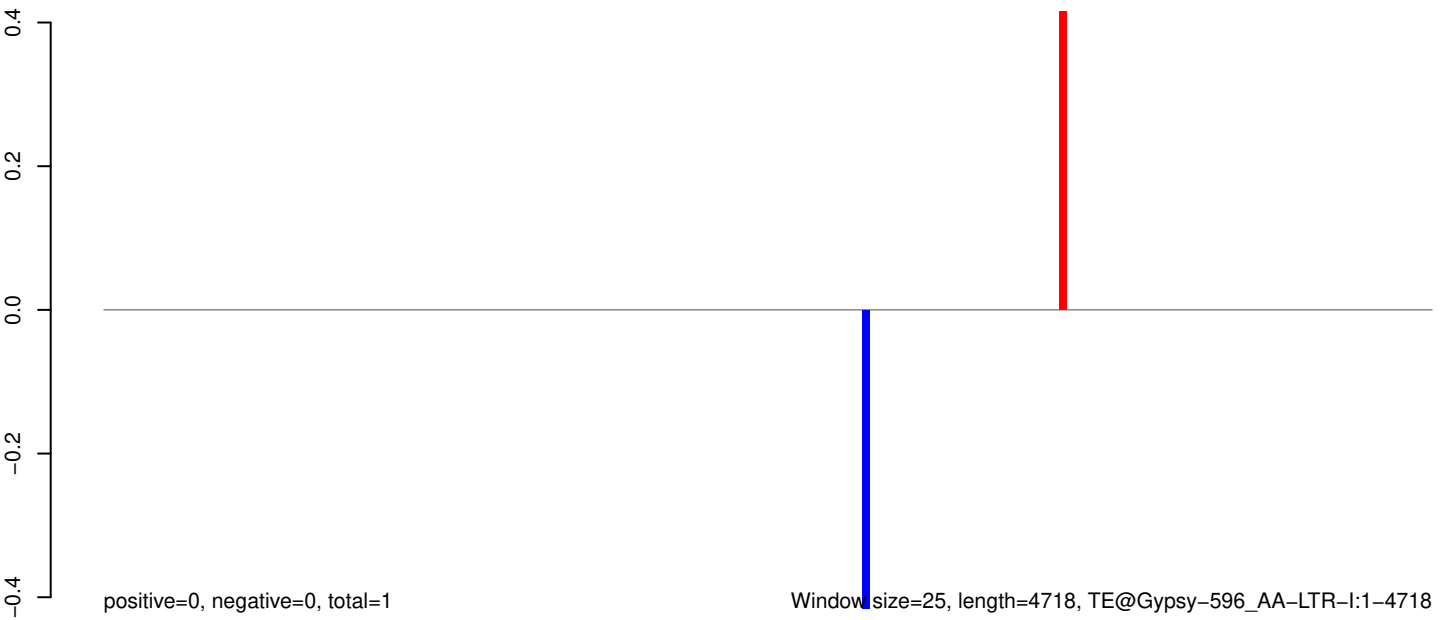
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

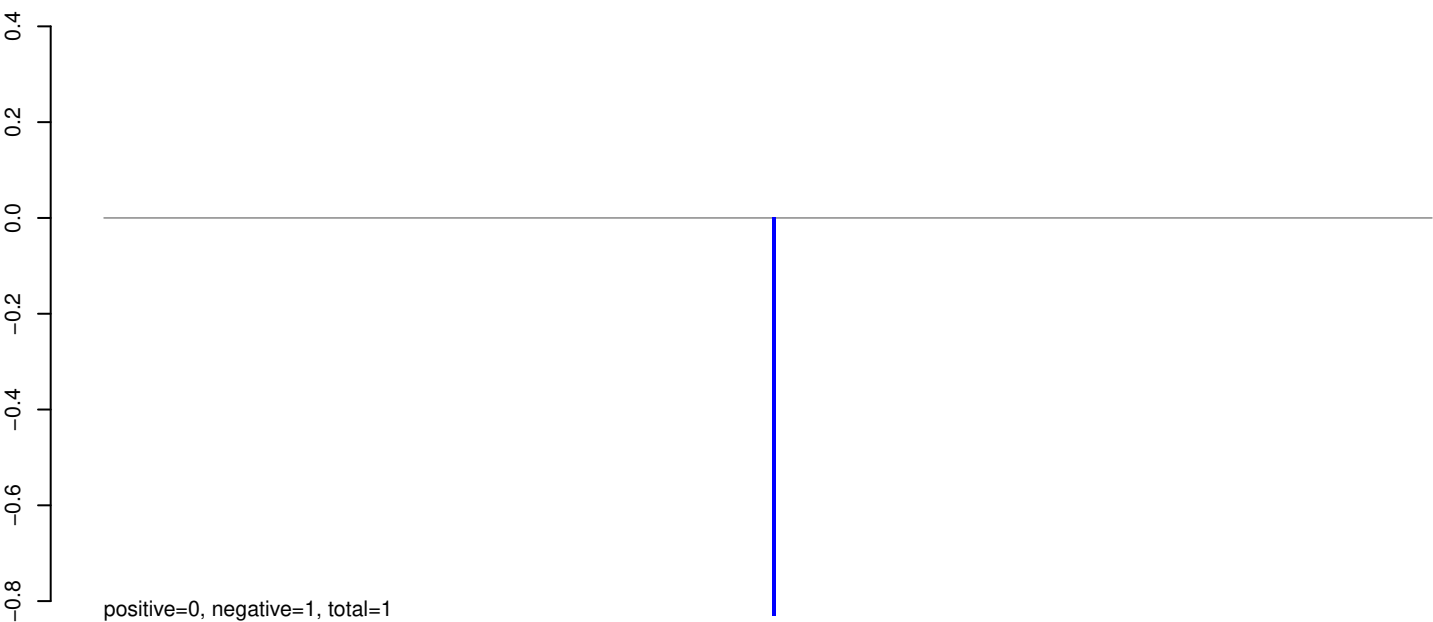


AeAeg_Whole_sm_r123_JM.rep

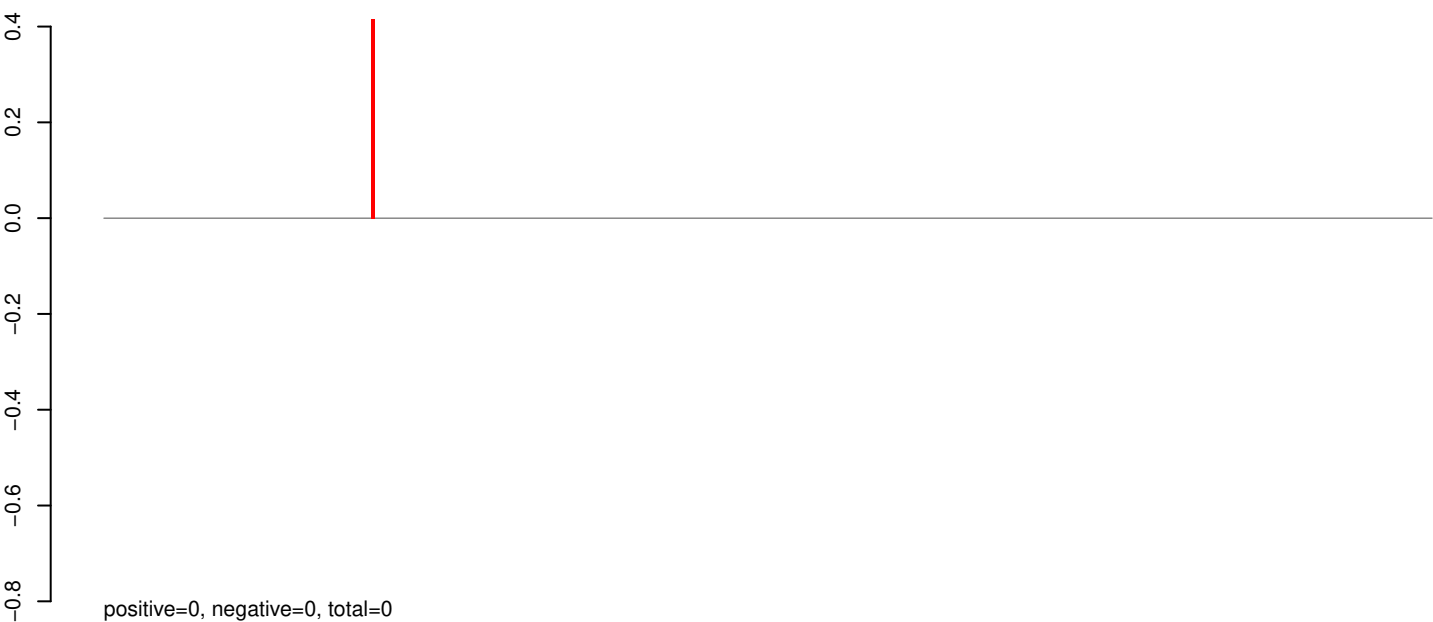


0 1000 2000 3000 4000

AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.rep

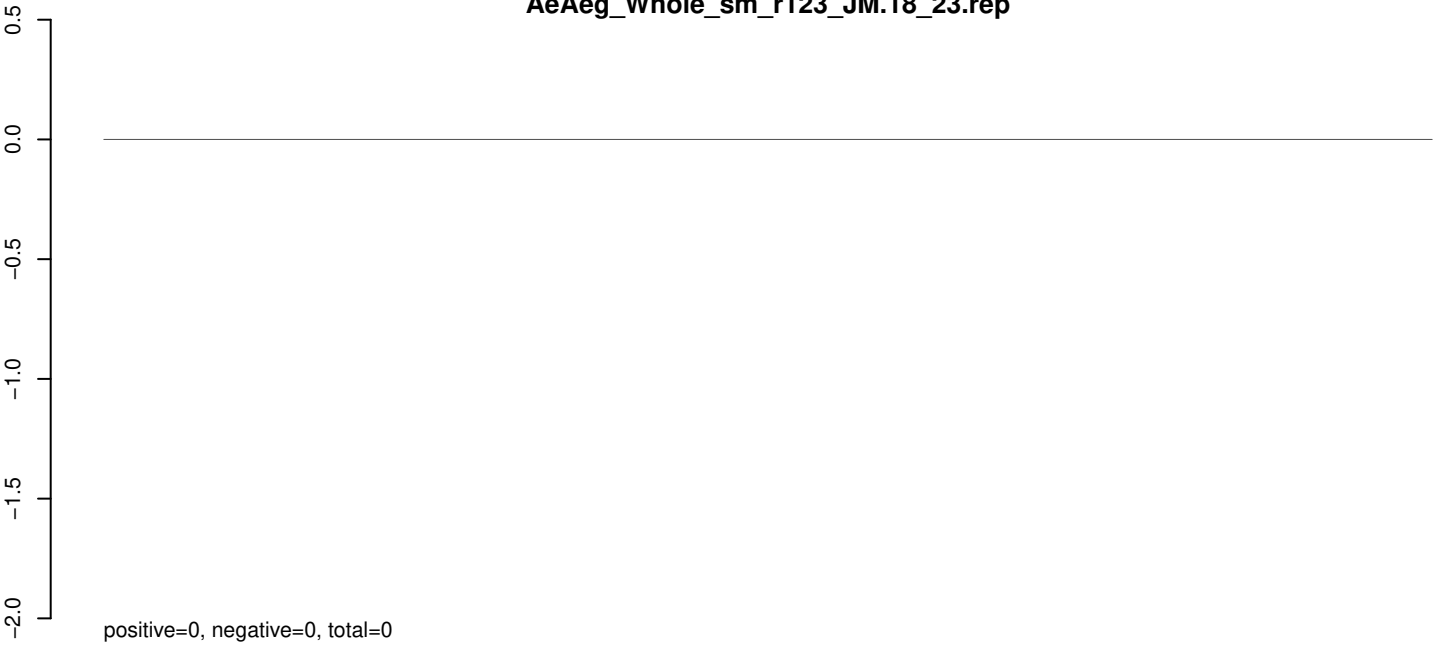
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-0.2
-0.3
-0.4

positive=0, negative=1, total=1

Window size=25, length=3739, TE@Gypsy-4_AA-LTR-I:1-3739

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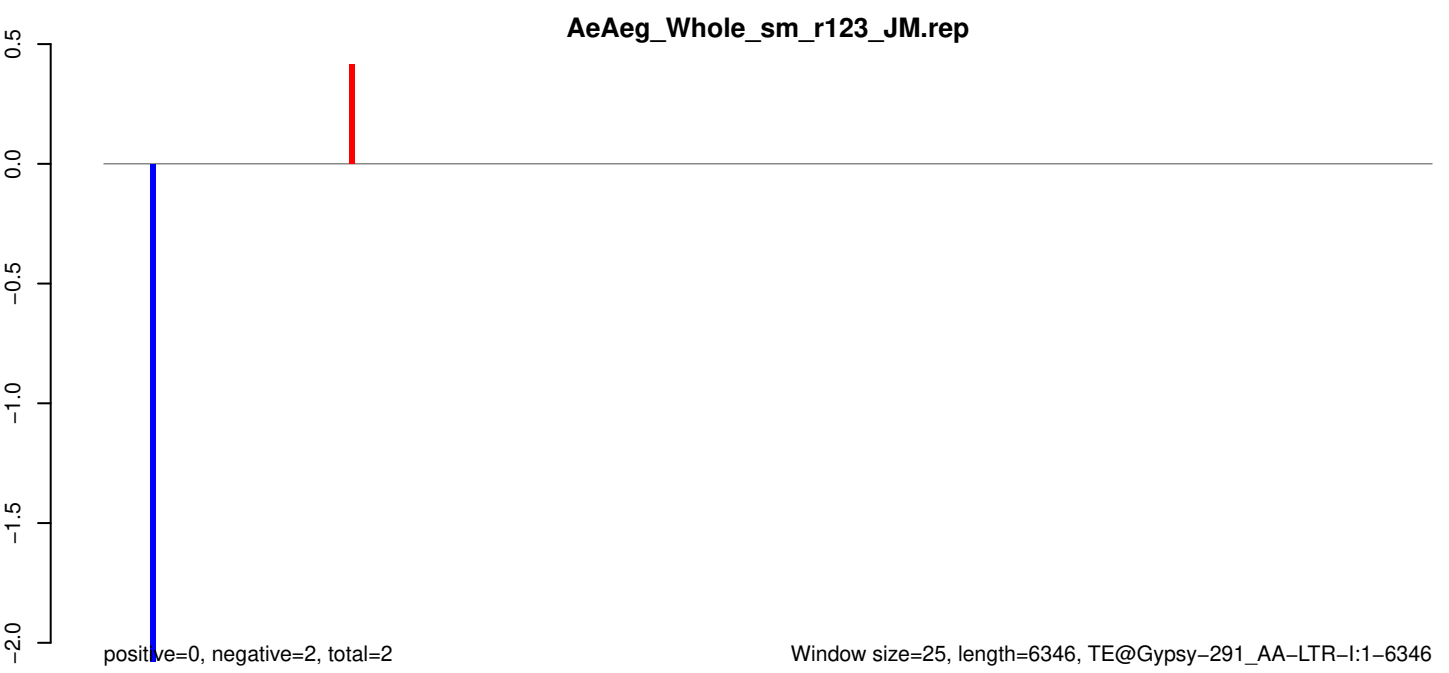
AeAeg_Whole_sm_r123_JM.18_23.rep



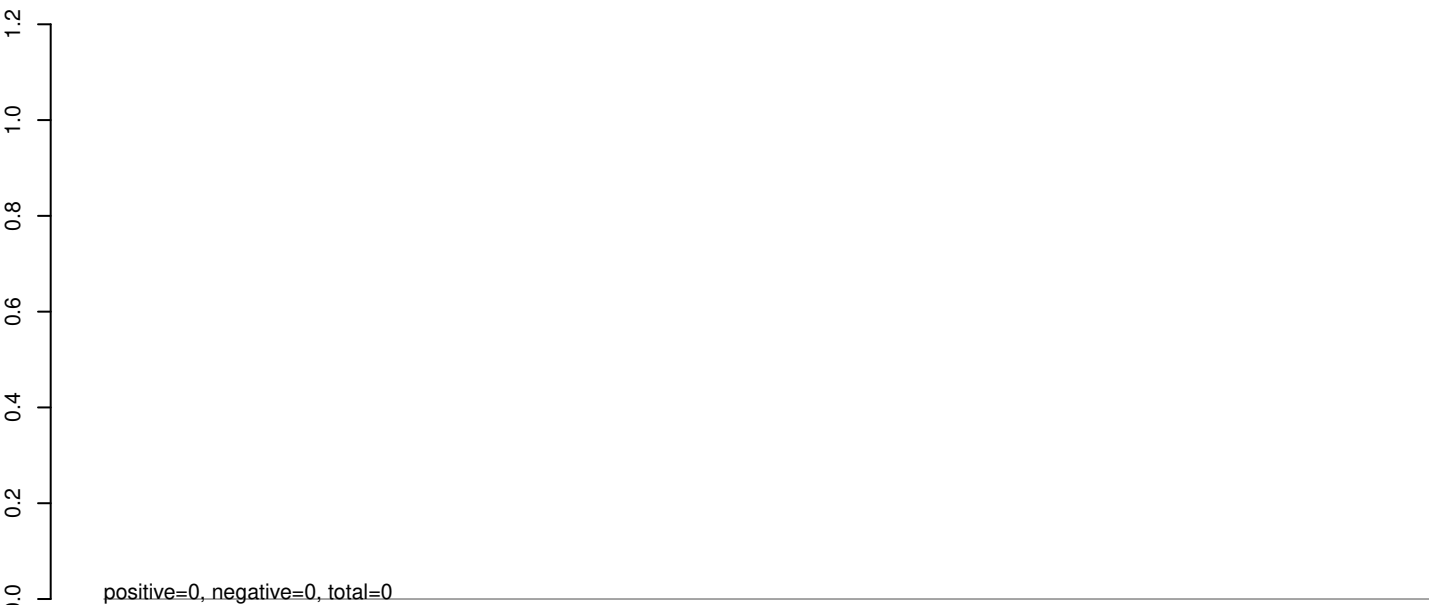
AeAeg_Whole_sm_r123_JM.24_35.rep



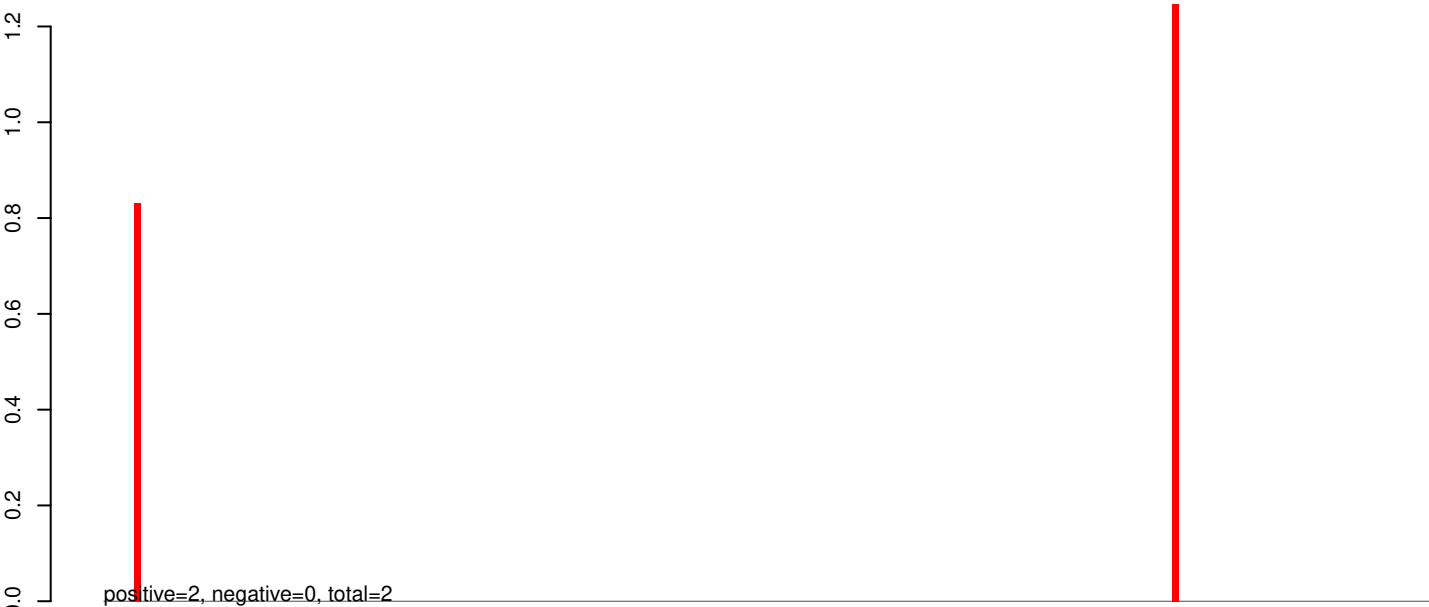
AeAeg_Whole_sm_r123_JM.rep



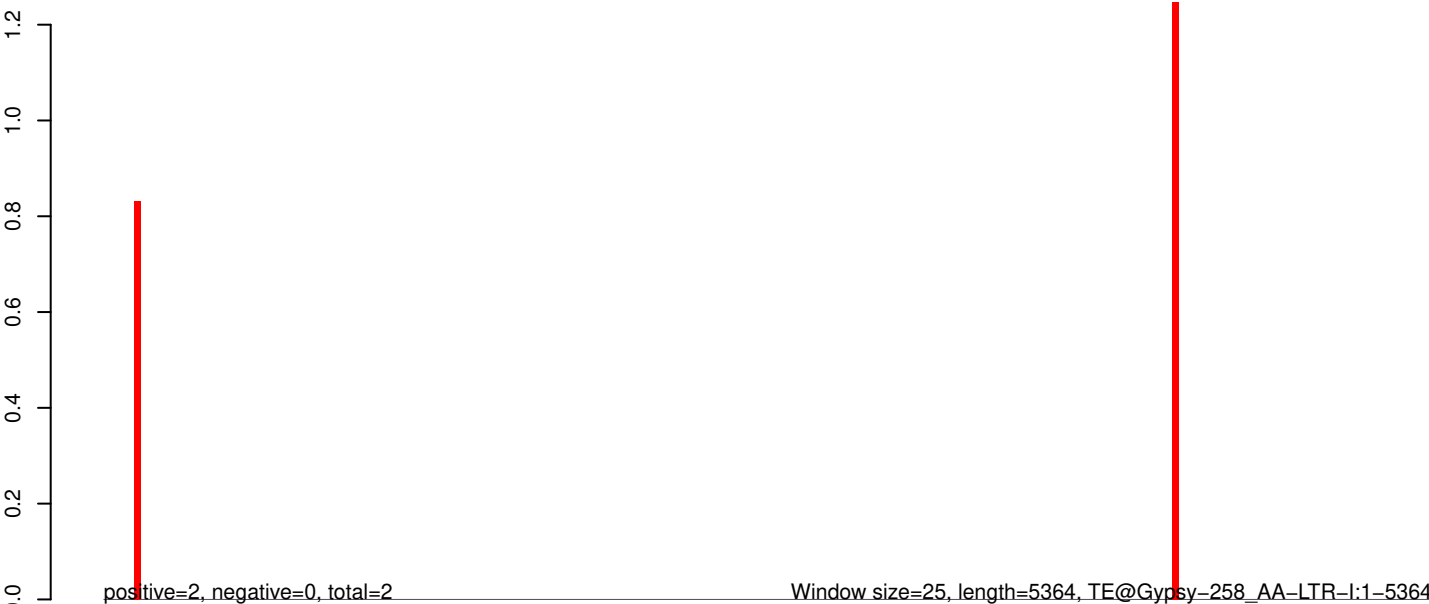
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

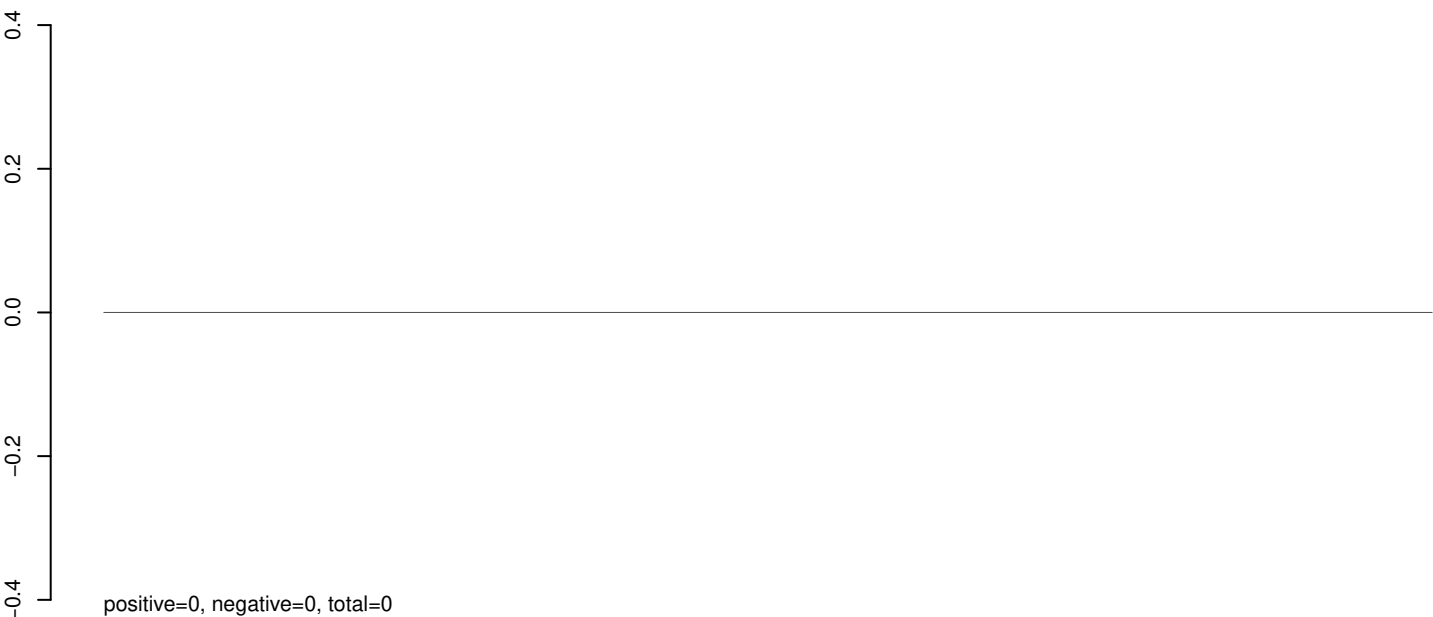


AeAeg_Whole_sm_r123_JM.rep

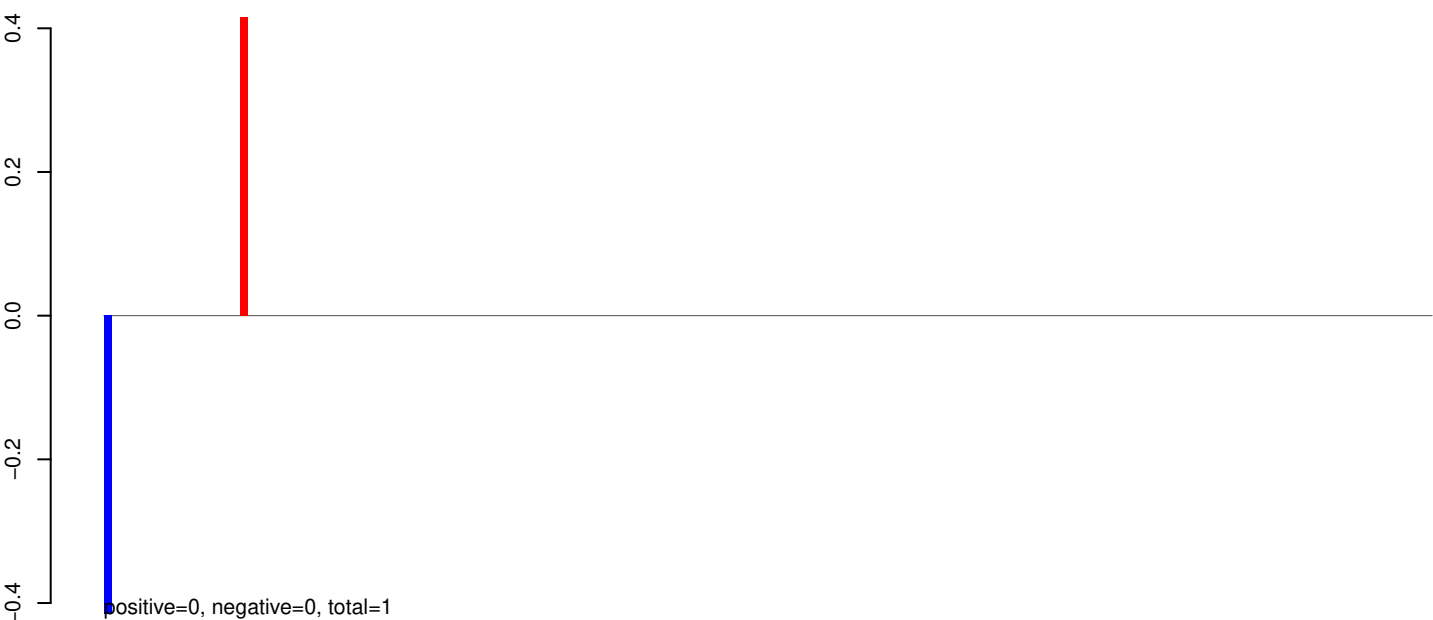


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AeAeg_Whole_sm_r123_JM.18_23.rep



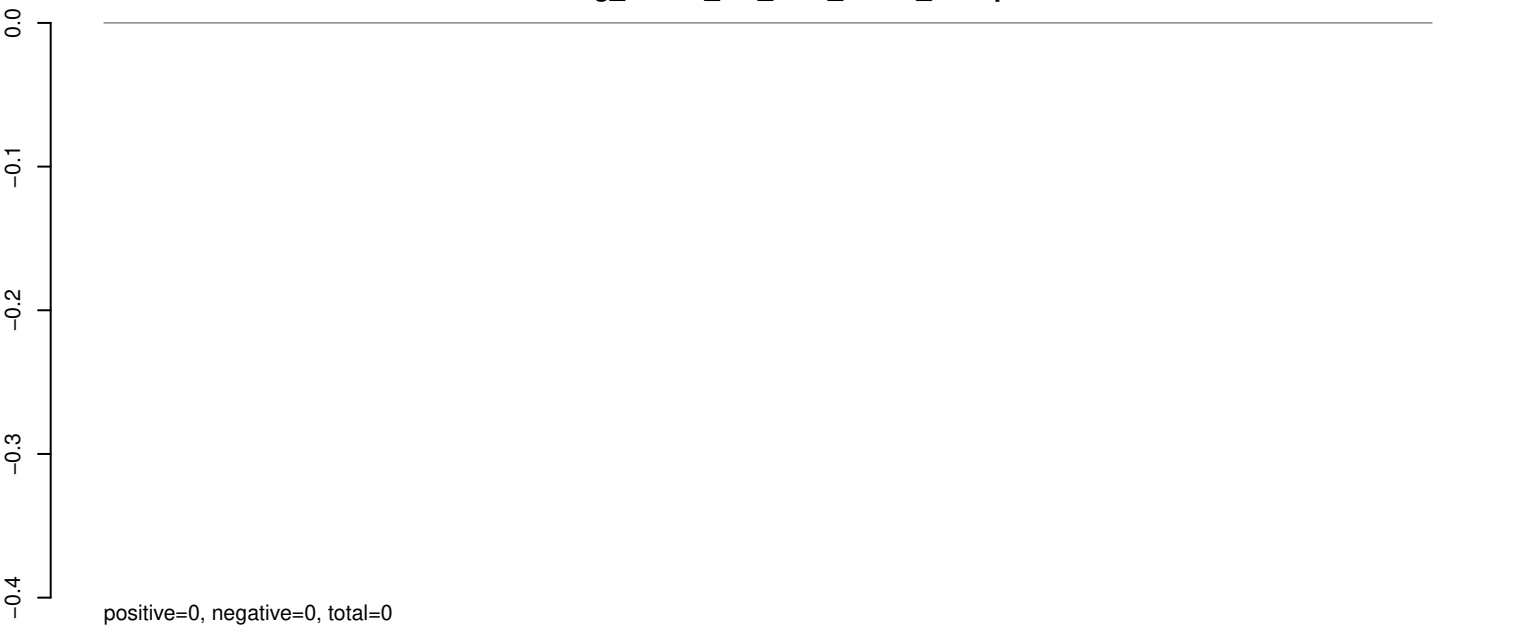
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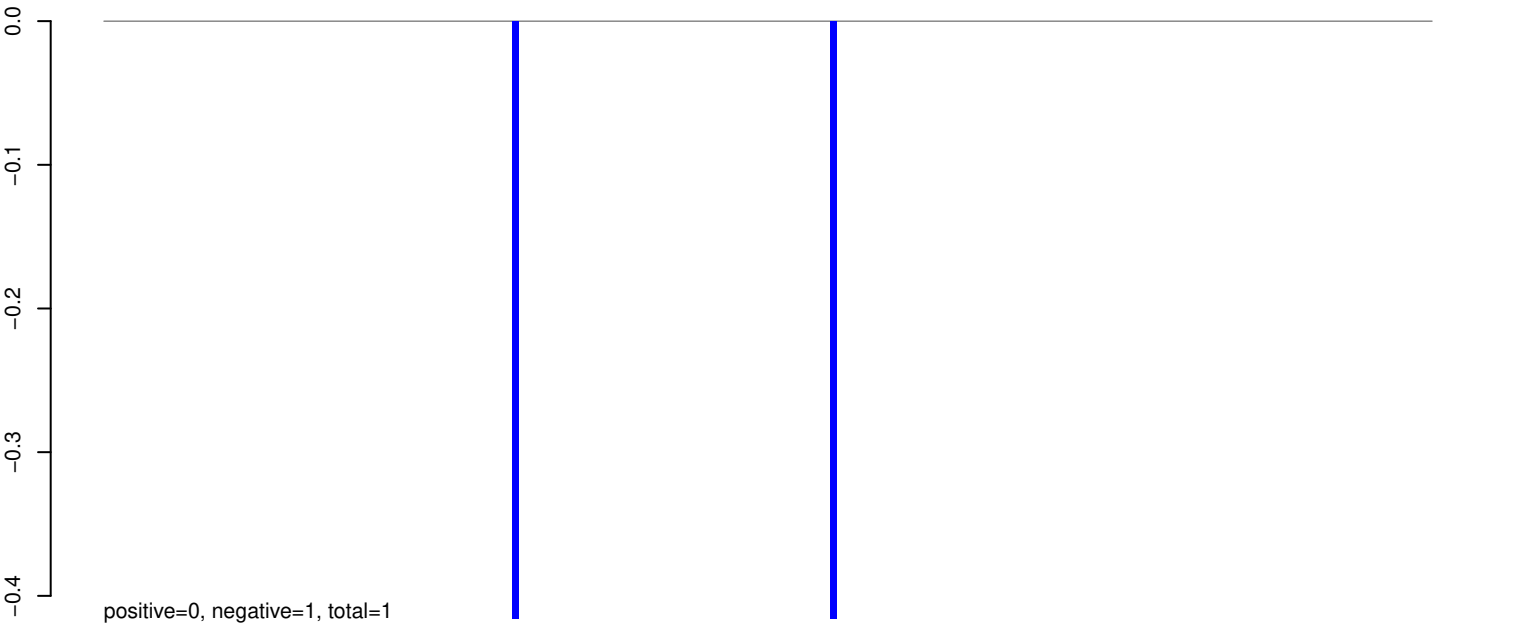
AeAeg_Whole_sm_r123_JM.rep



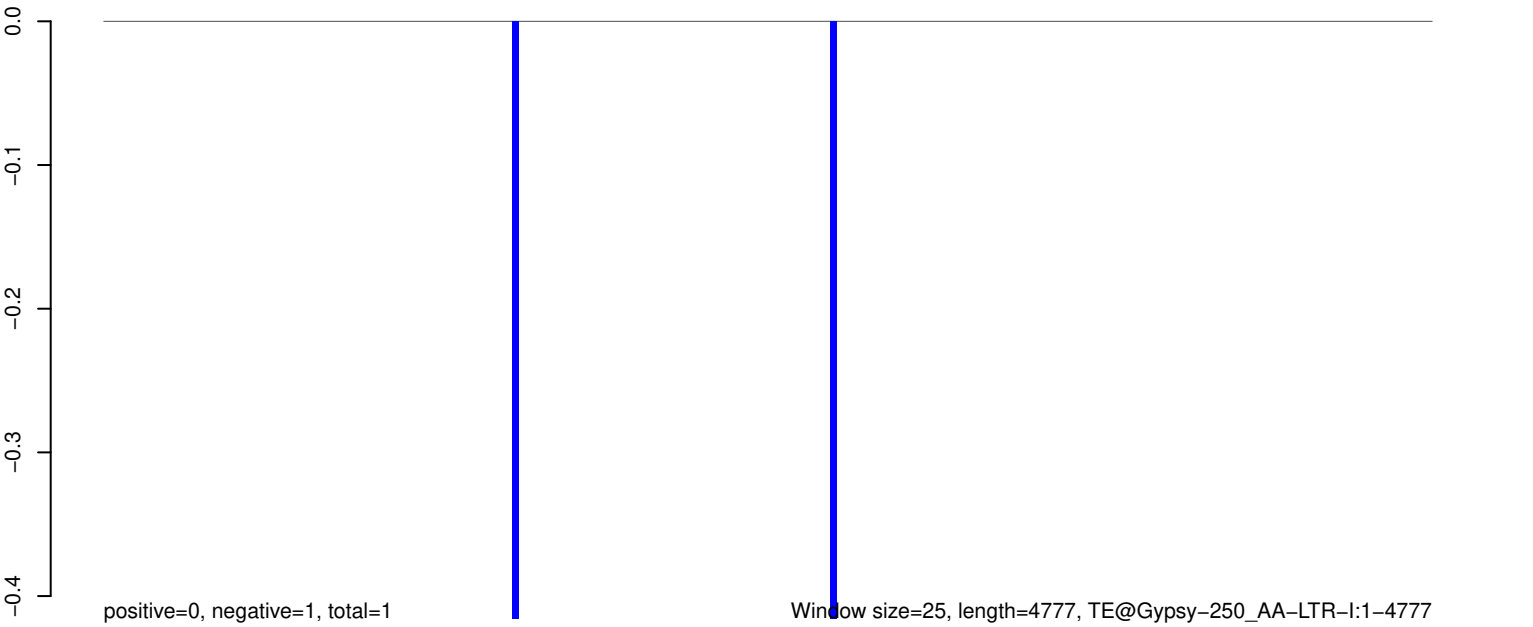
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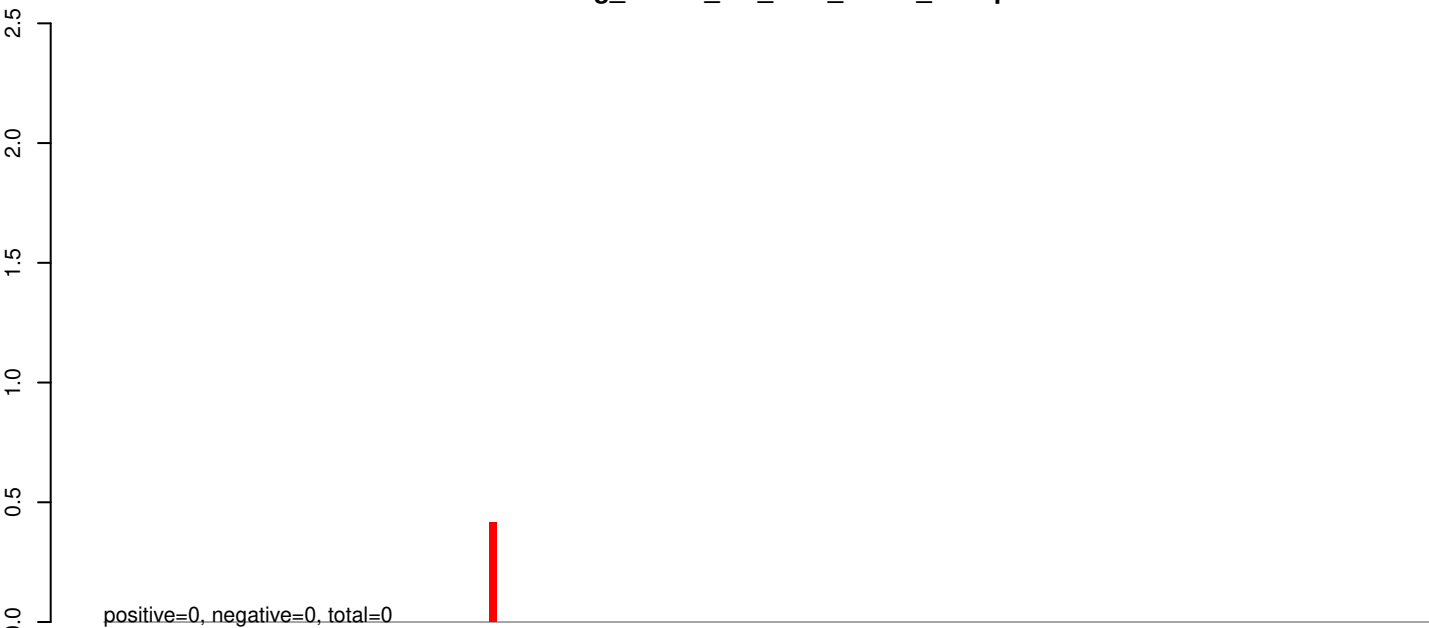
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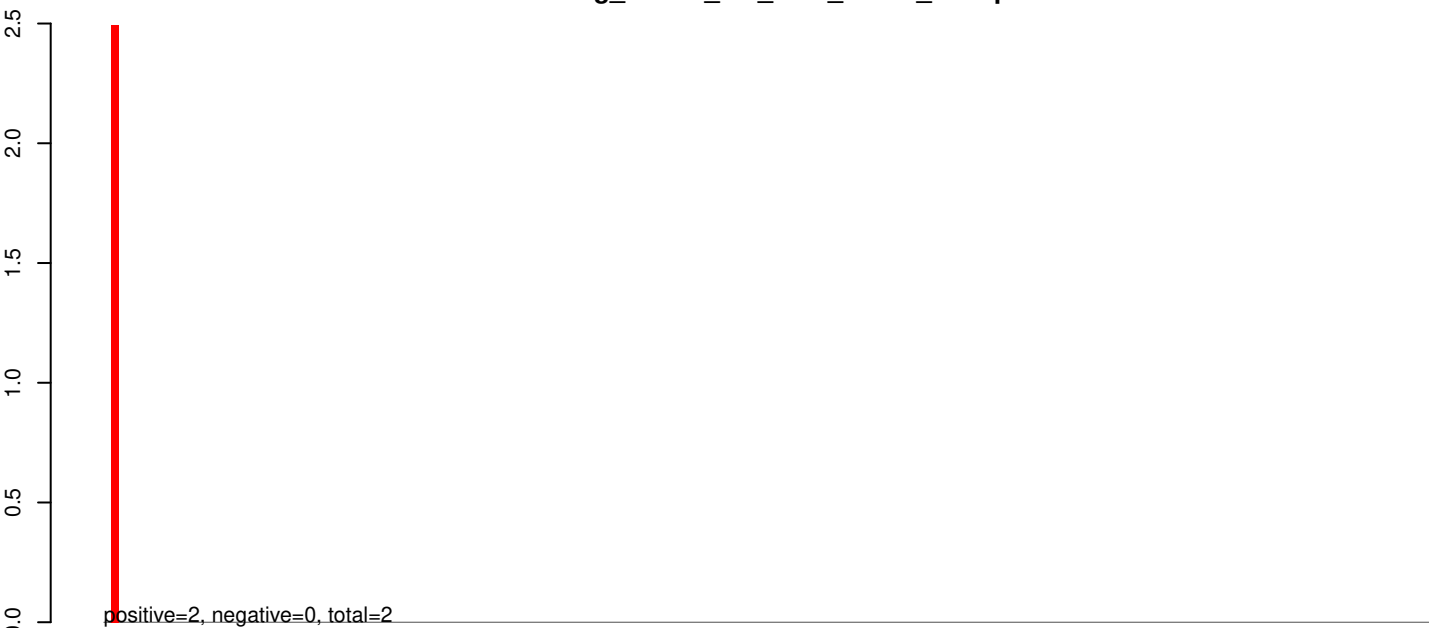
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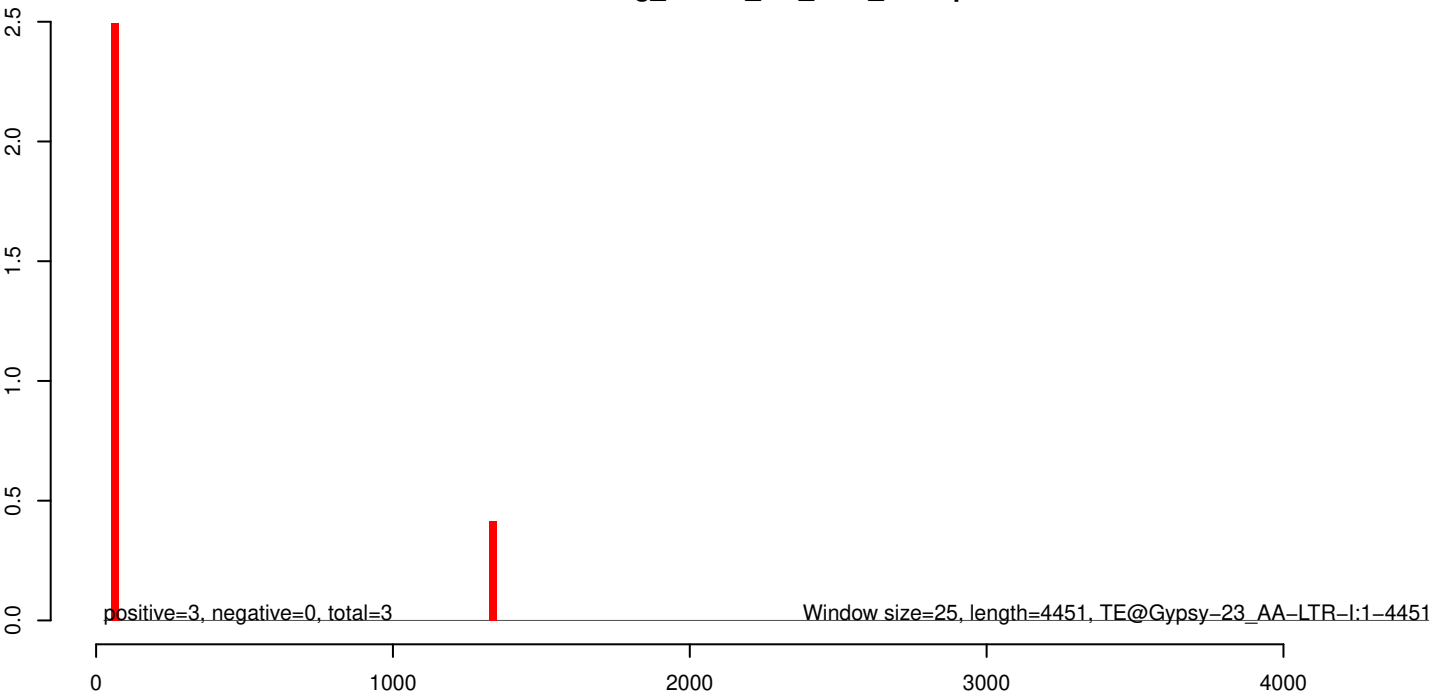
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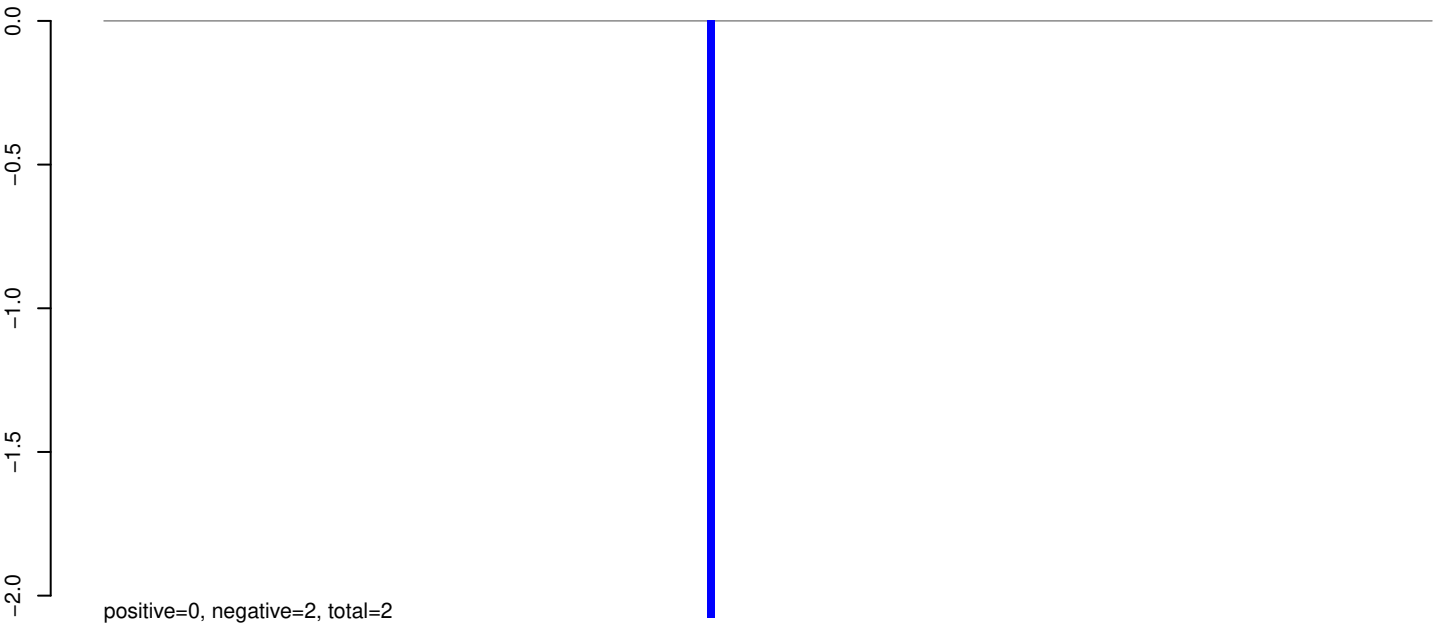
AeAeg_Whole_sm_r123_JM.24_35.rep



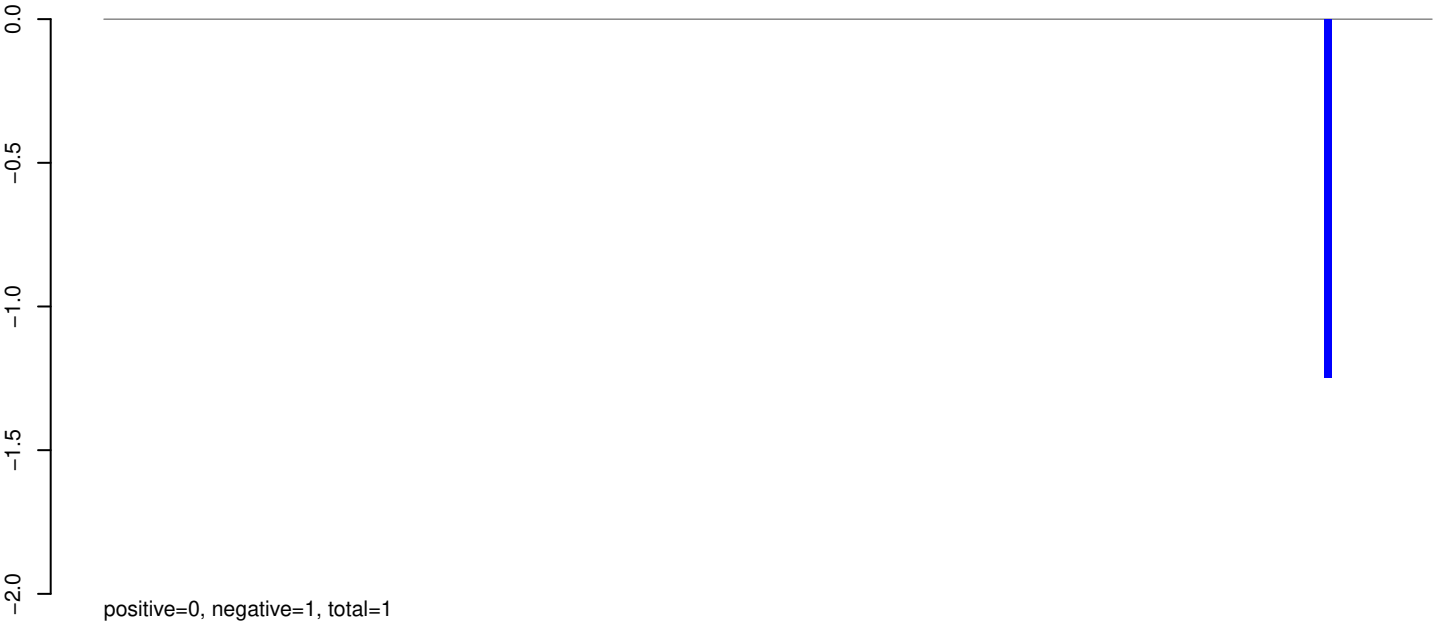
AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



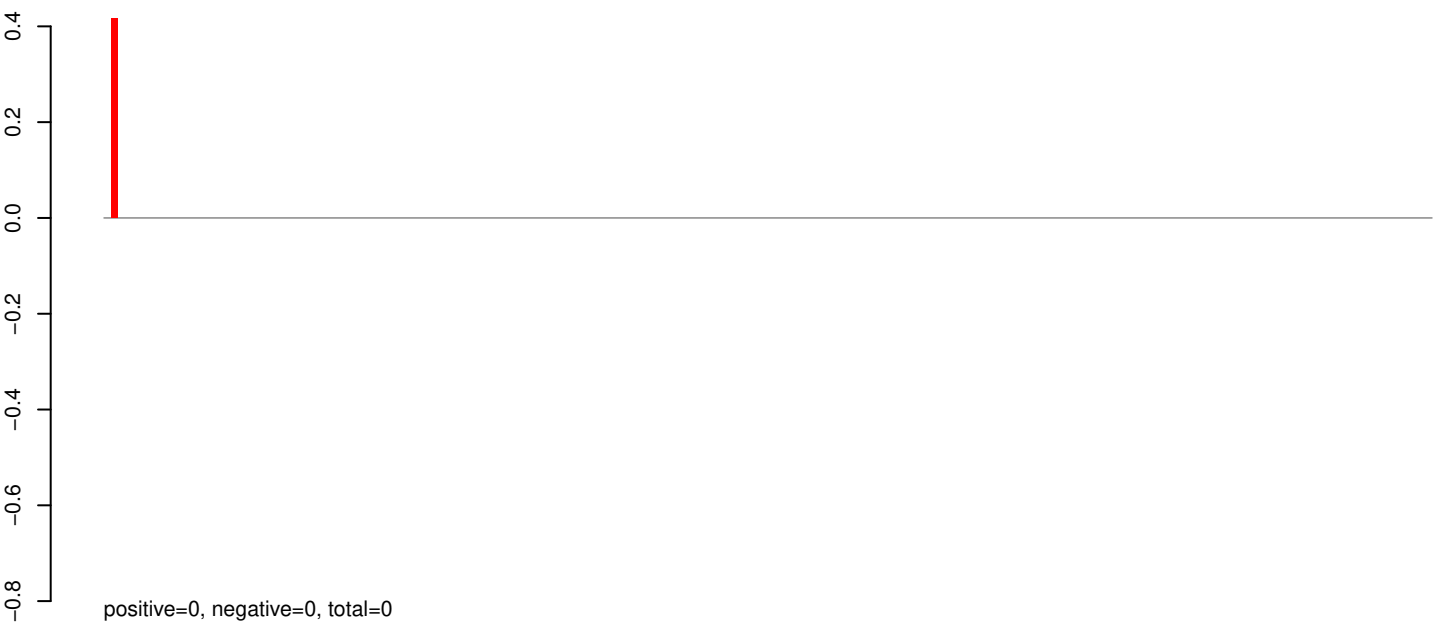
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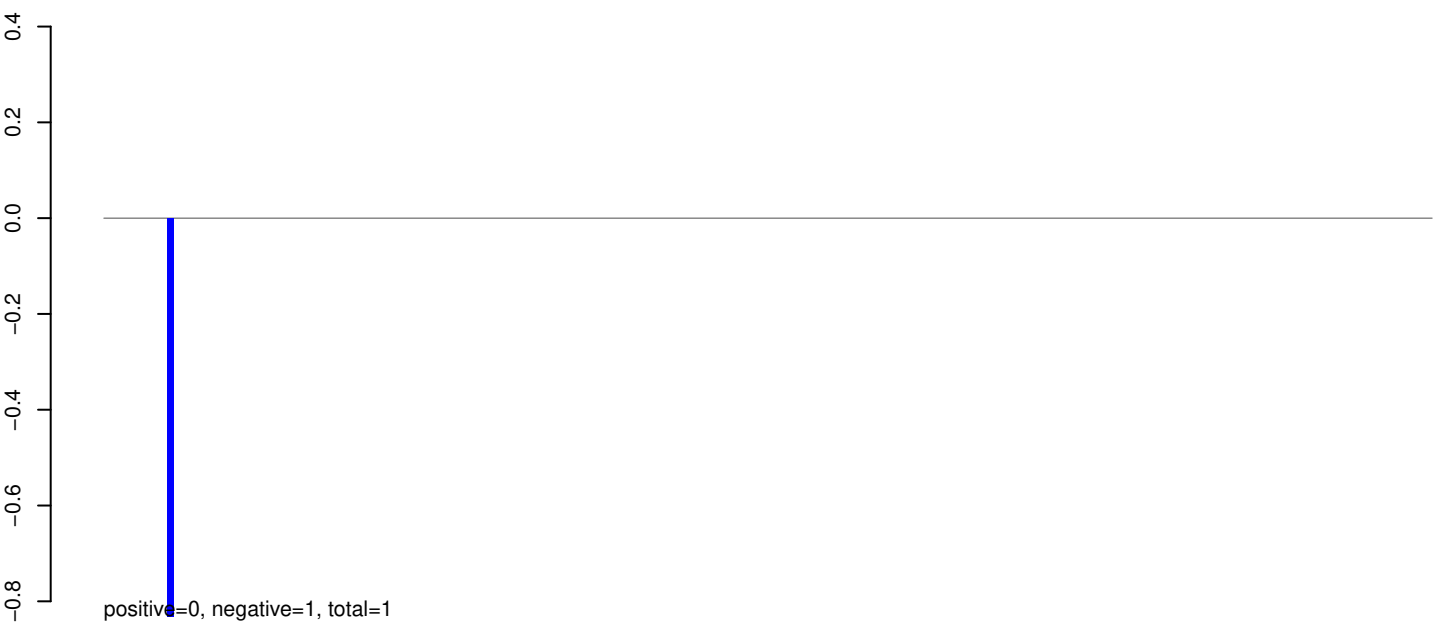
AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



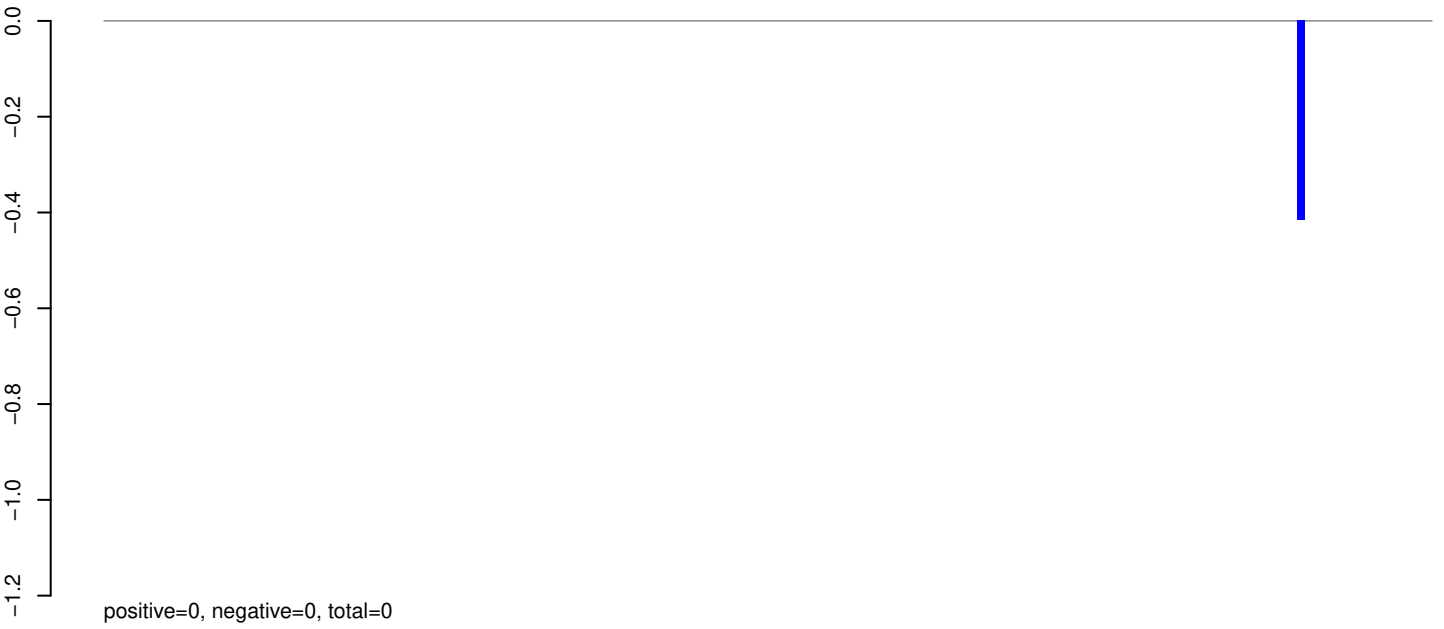
AeAeg_Whole_sm_r123_JM.rep



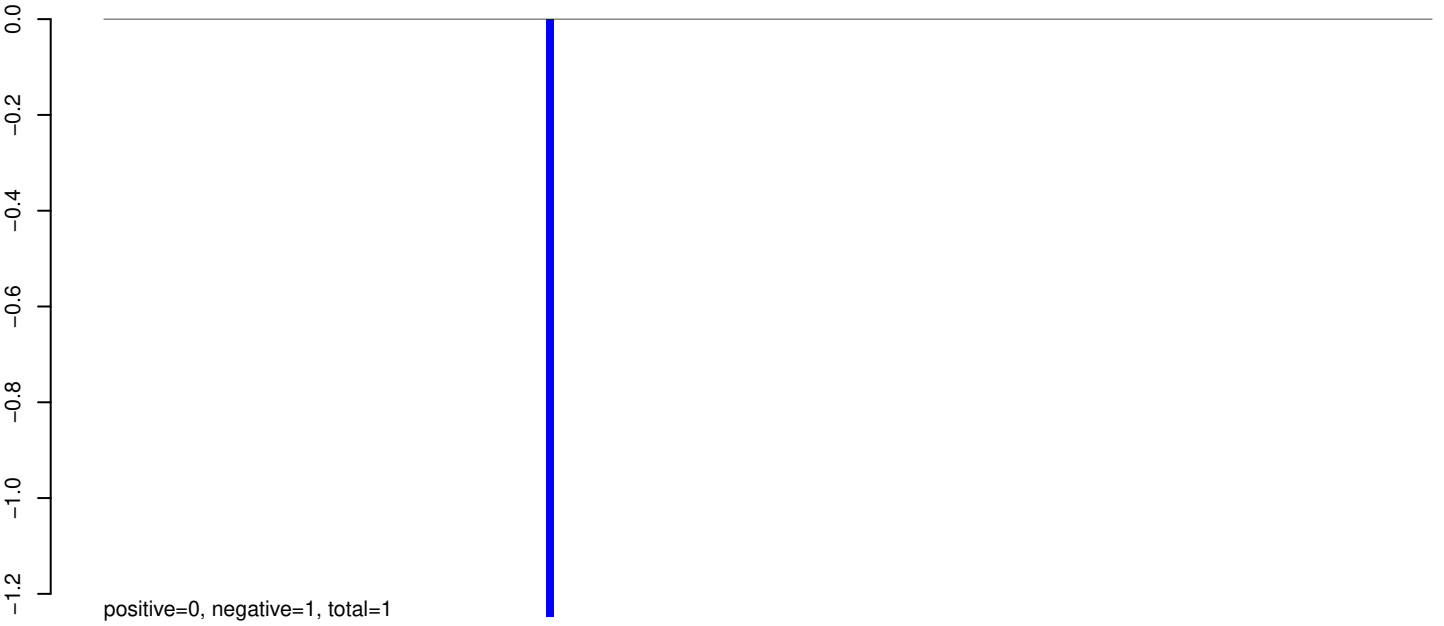
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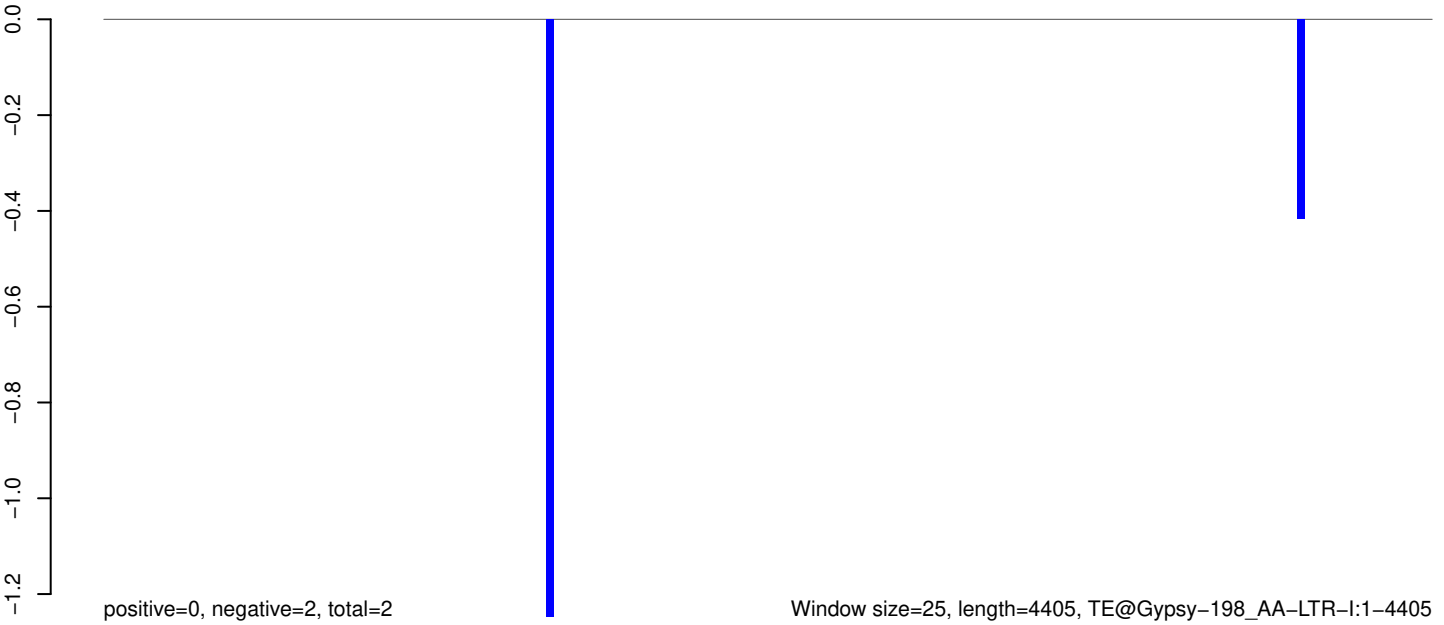
AeAeg_Whole_sm_r123_JM.18_23.rep



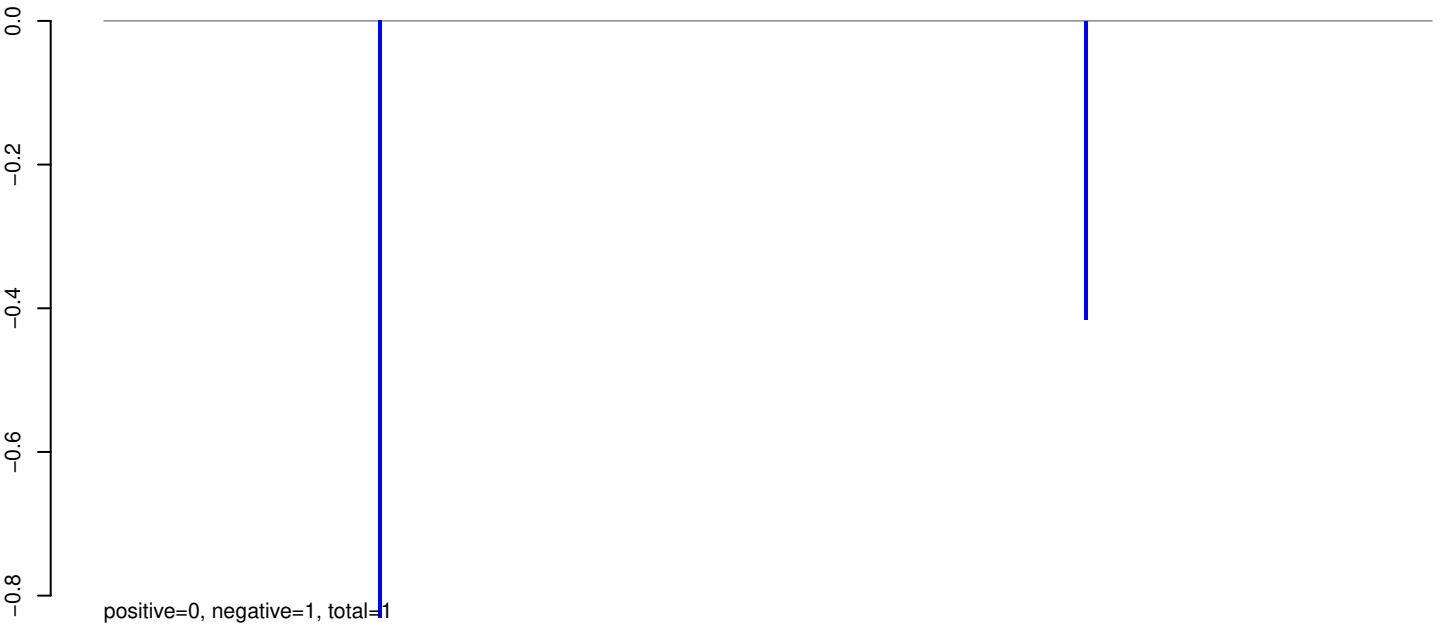
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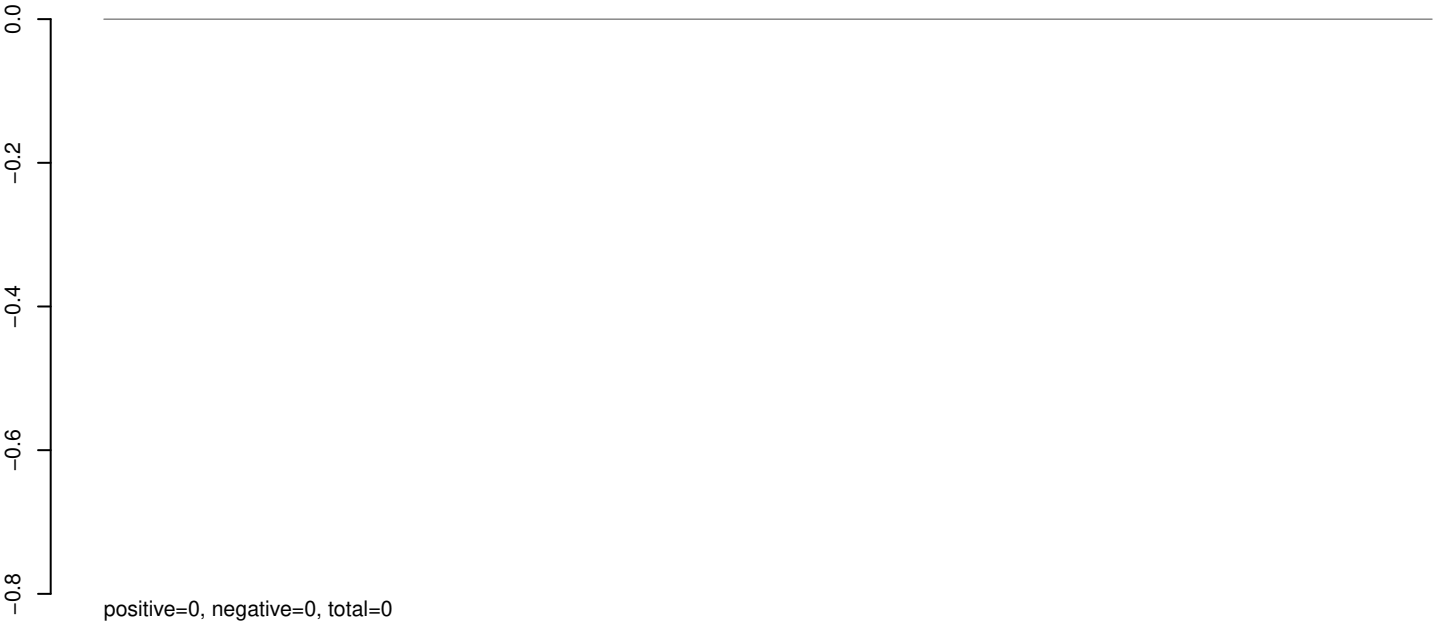
AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



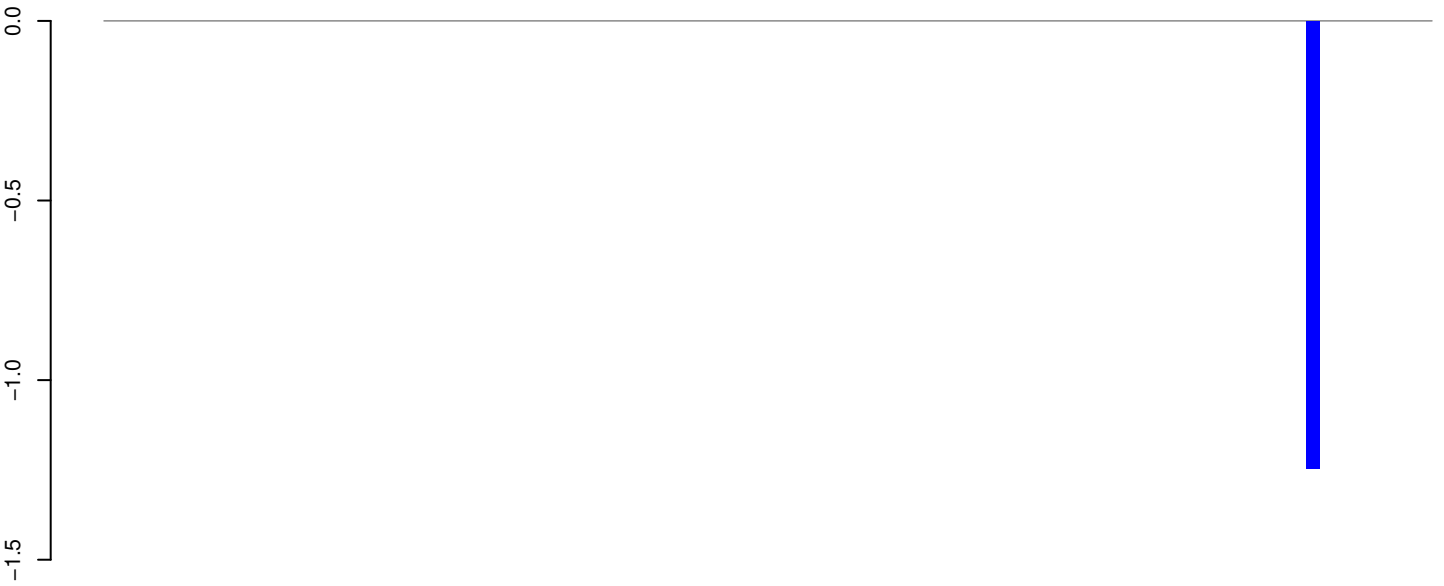
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AeAeg_Whole_sm_r123_JM.rep

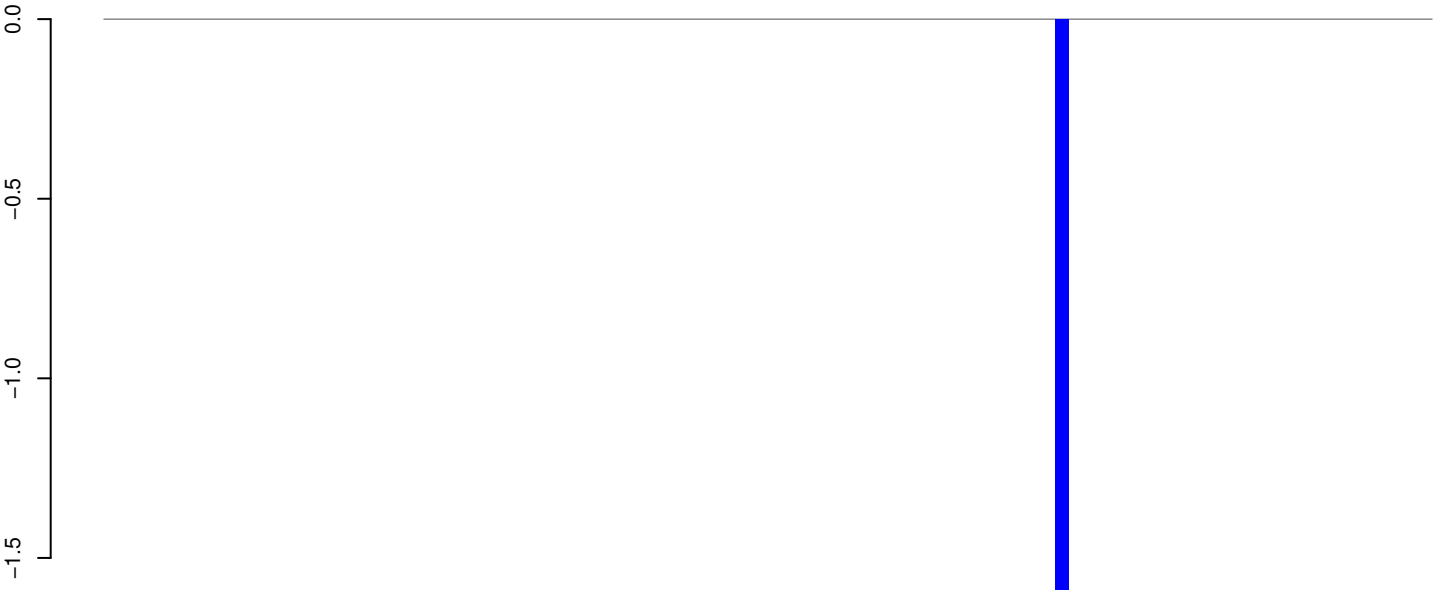


AeAeg_Whole_sm_r123_JM.18_23.rep



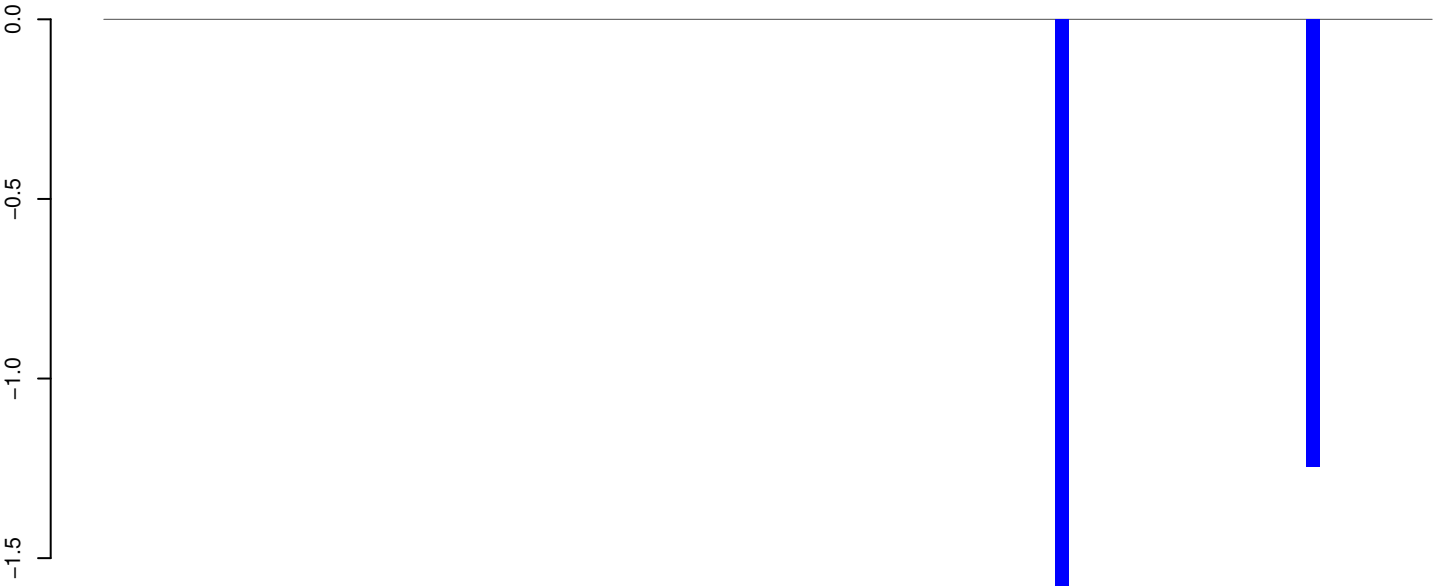
positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=2, total=2

AeAeg_Whole_sm_r123_JM.rep

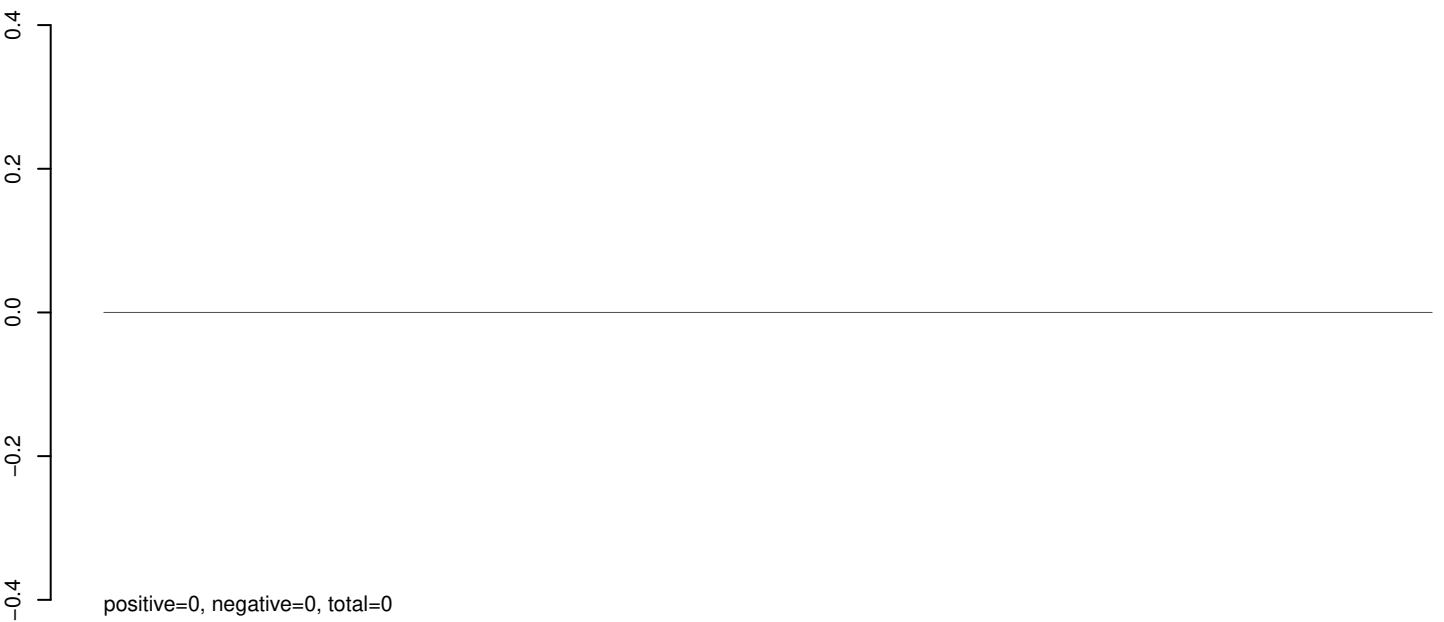


positive=0, negative=3, total=3

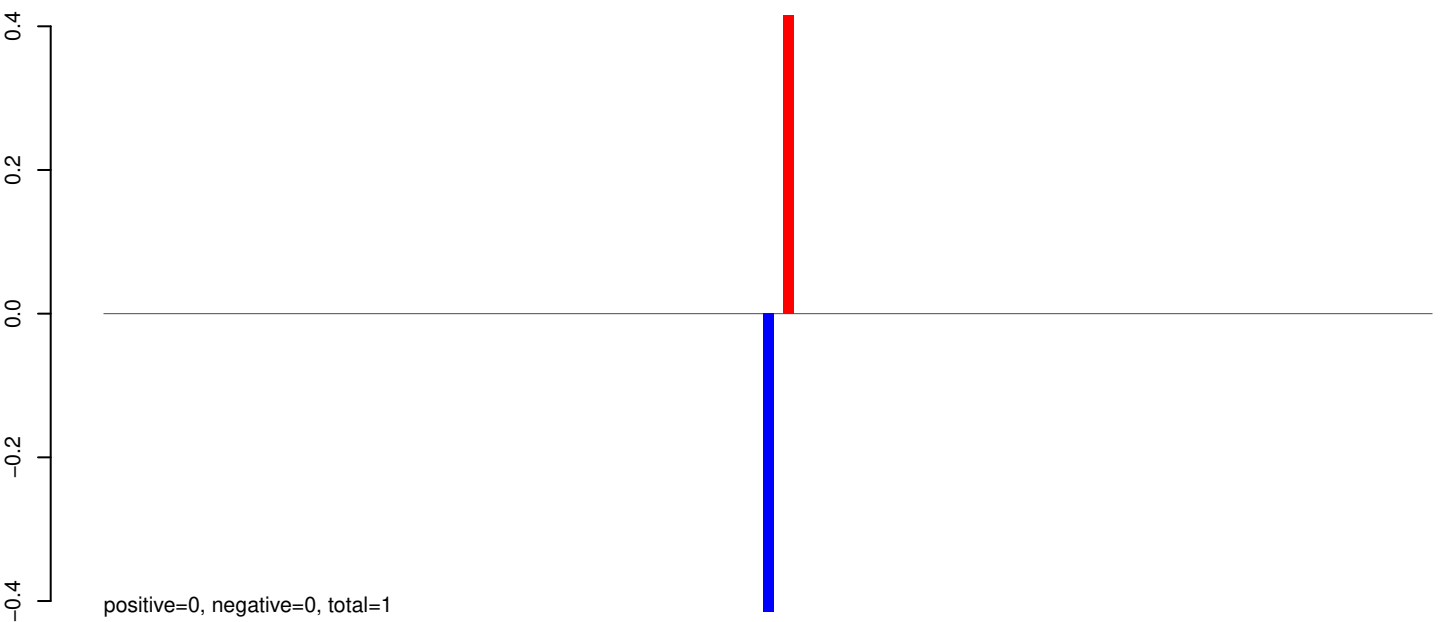
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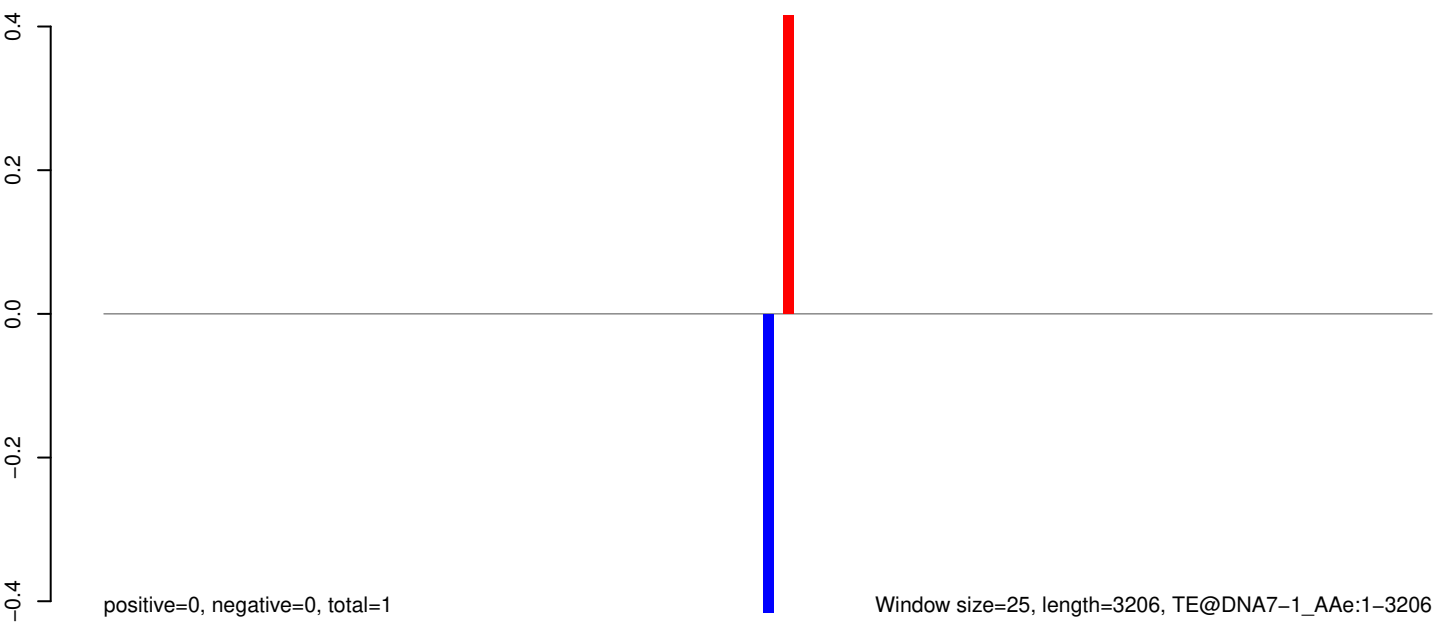
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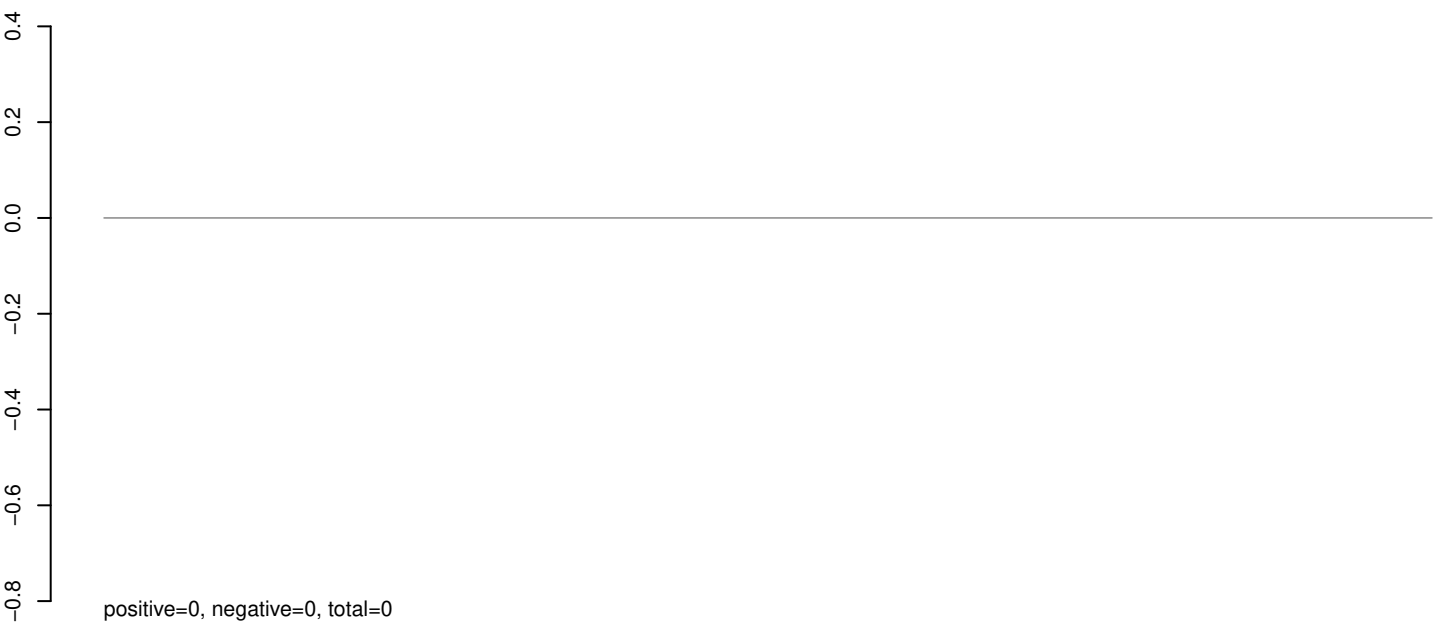
AeAeg_Whole_sm_r123_JM.24_35.rep



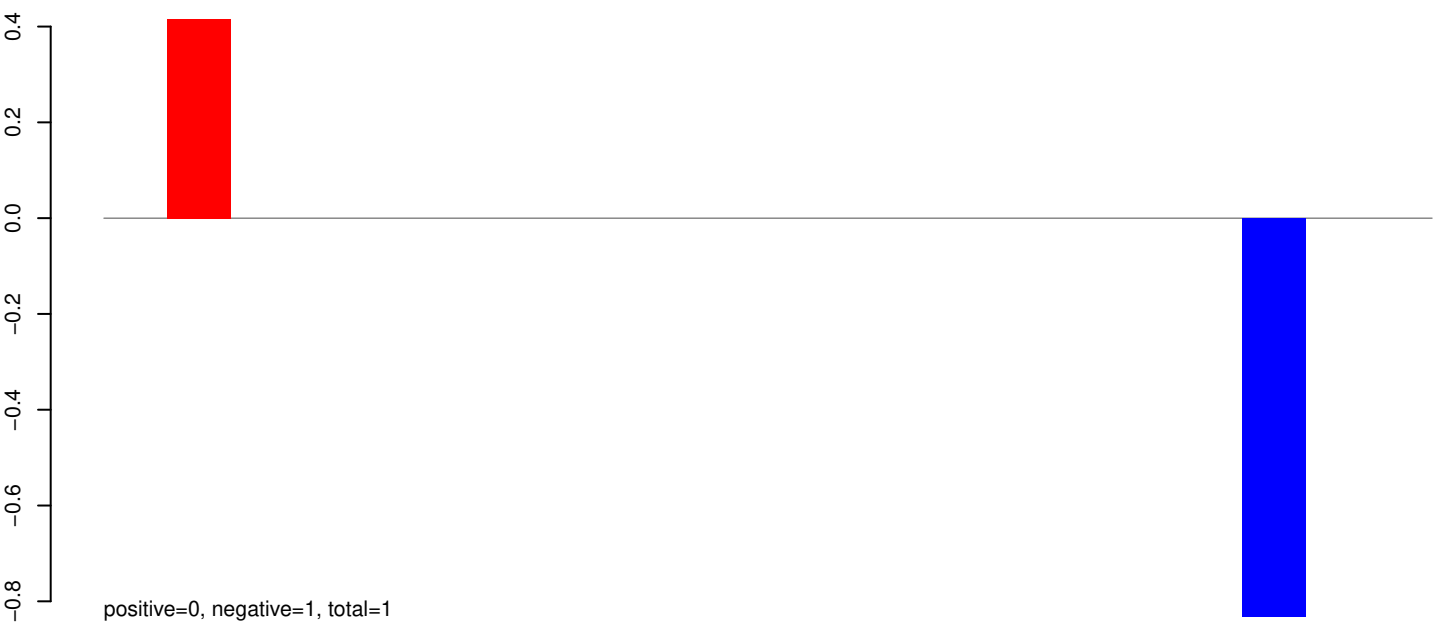
AeAeg_Whole_sm_r123_JM.rep



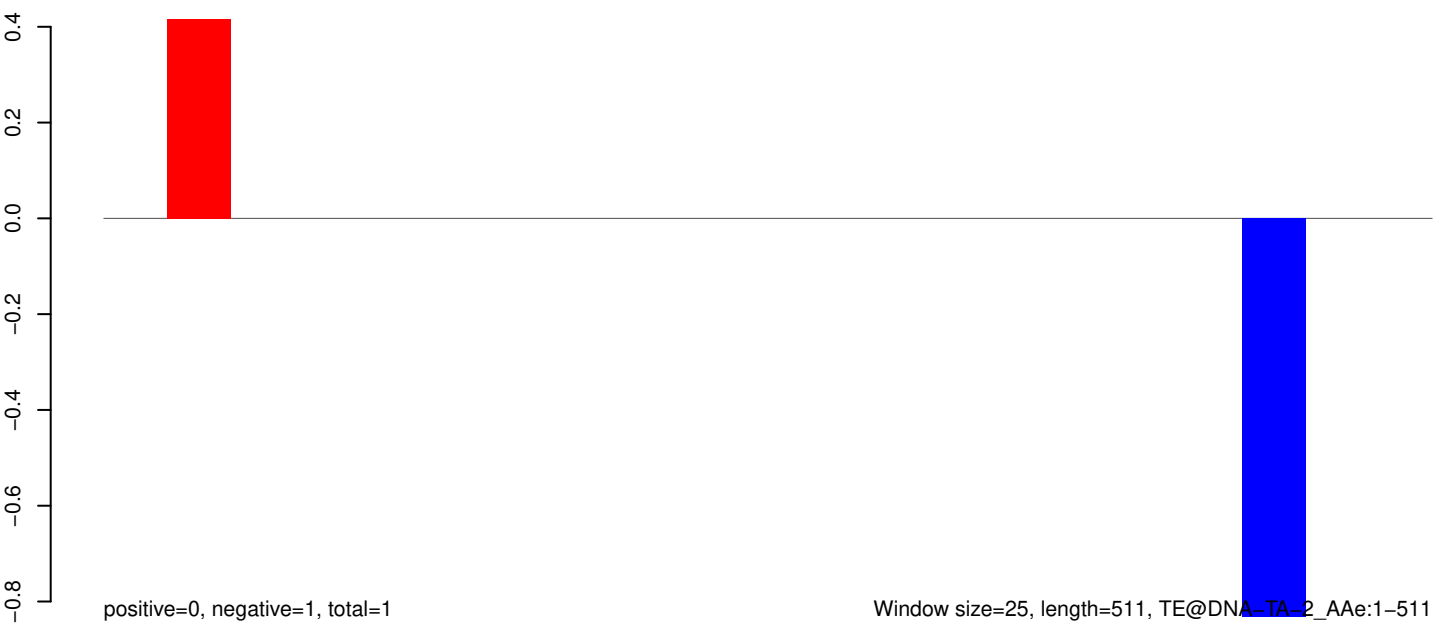
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AeAeg_Whole_sm_r123_JM.24_35.rep



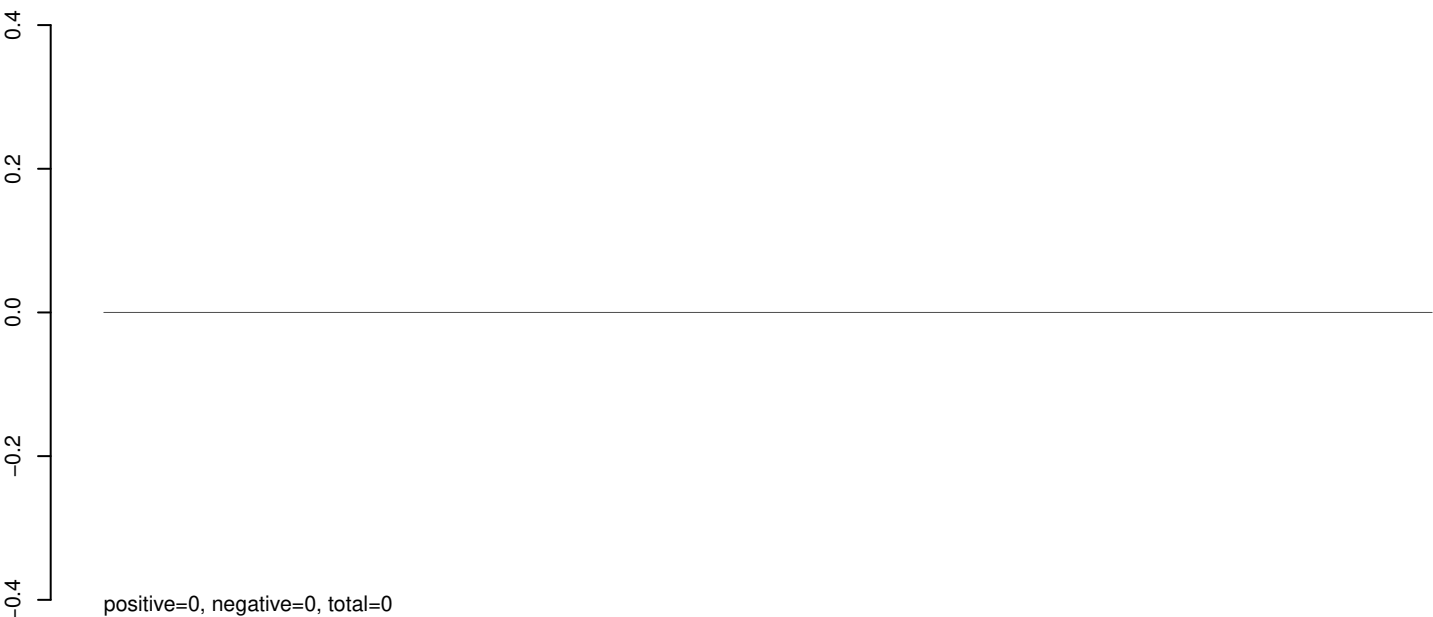
AeAeg_Whole_sm_r123_JM.rep



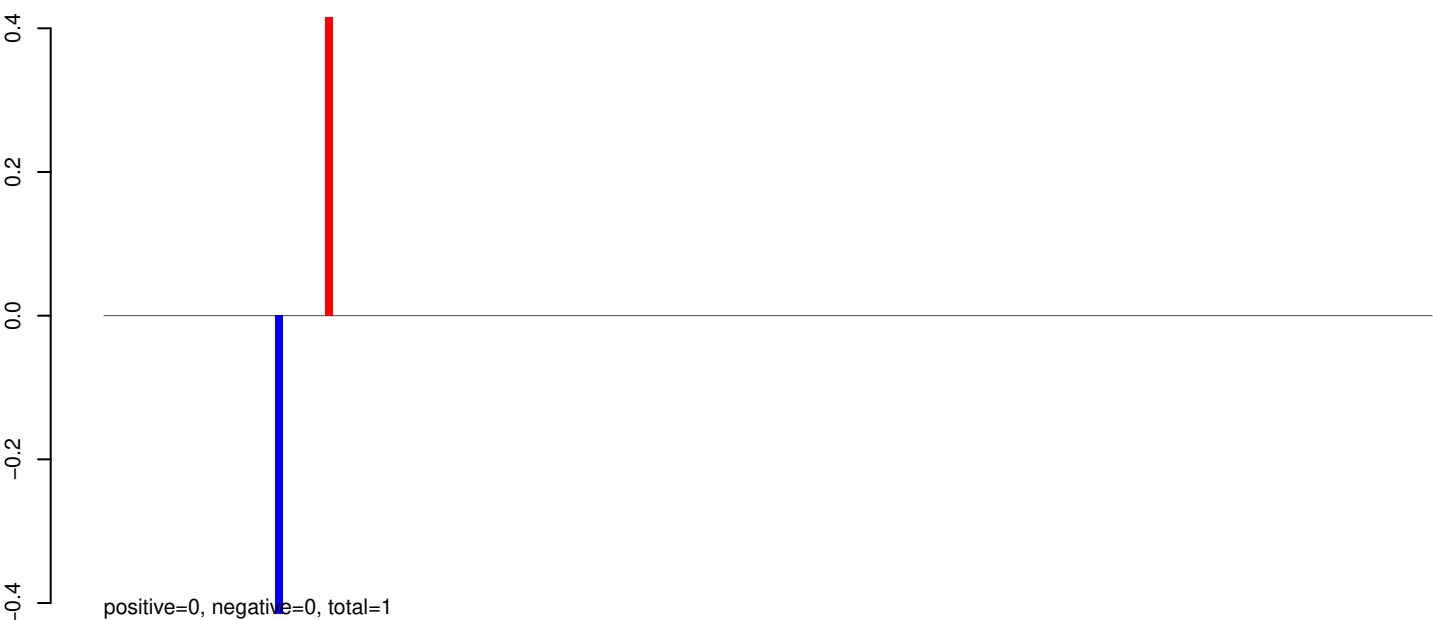
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100 200 300 400 500

AeAeg_Whole_sm_r123_JM.18_23.rep

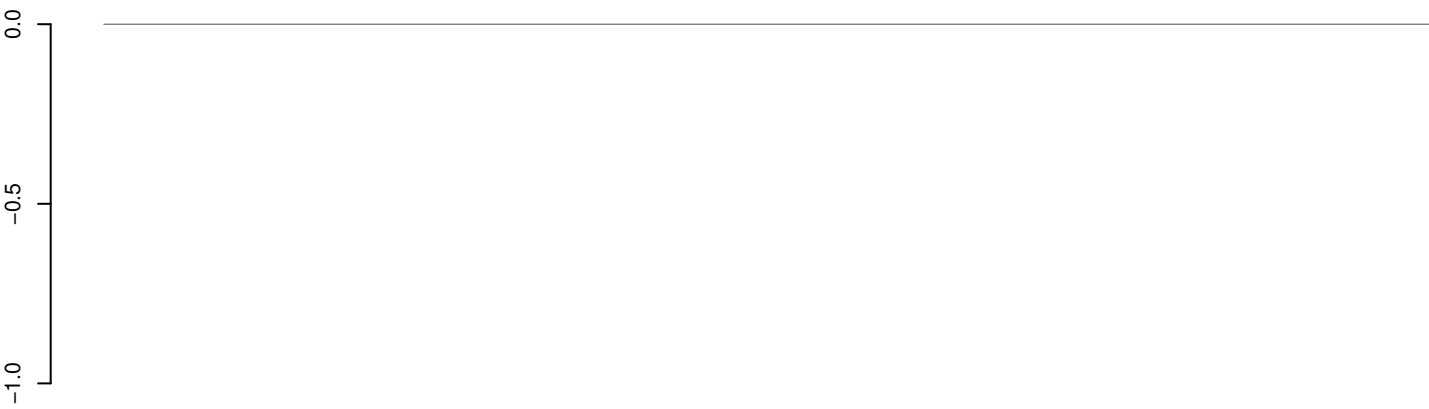


AeAeg_Whole_sm_r123_JM.24_35.rep

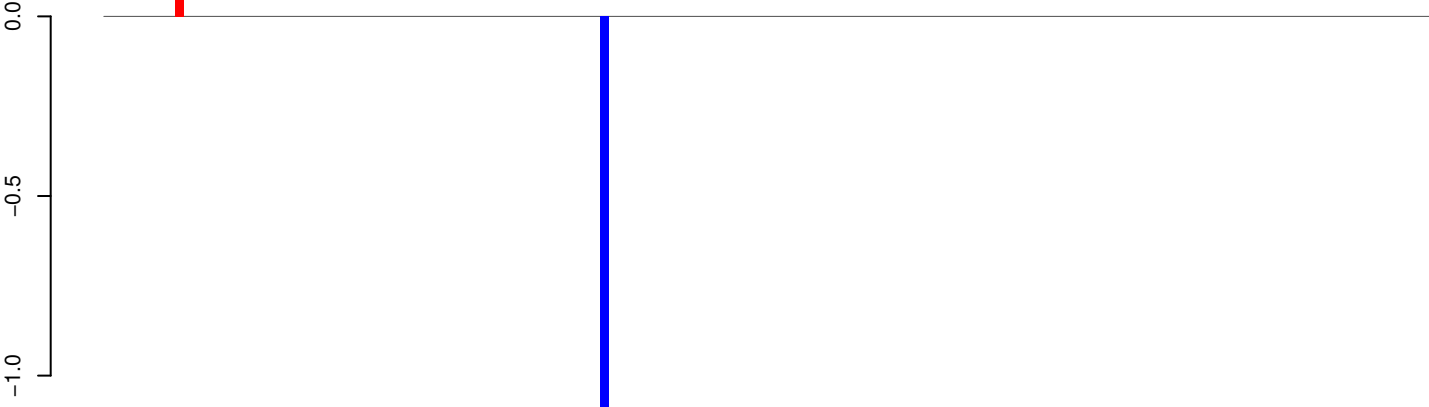


AeAeg_Whole_sm_r123_JM.rep

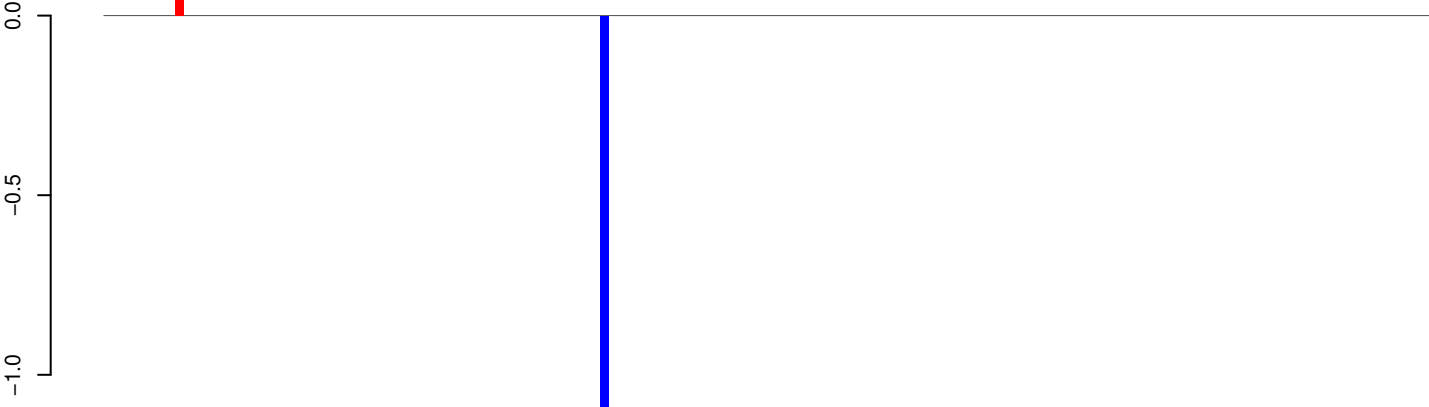




positive=0, negative=0, total=0

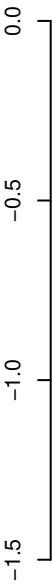


positive=0, negative=1, total=2



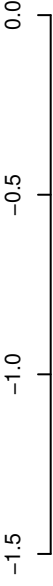
positive=0, negative=1, total=2

AeAeg_Whole_sm_r123_JM.18_23.rep



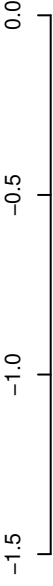
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



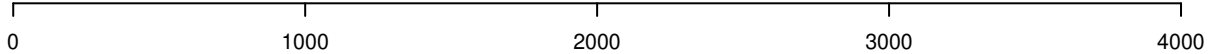
positive=0, negative=3, total=3

AeAeg_Whole_sm_r123_JM.rep

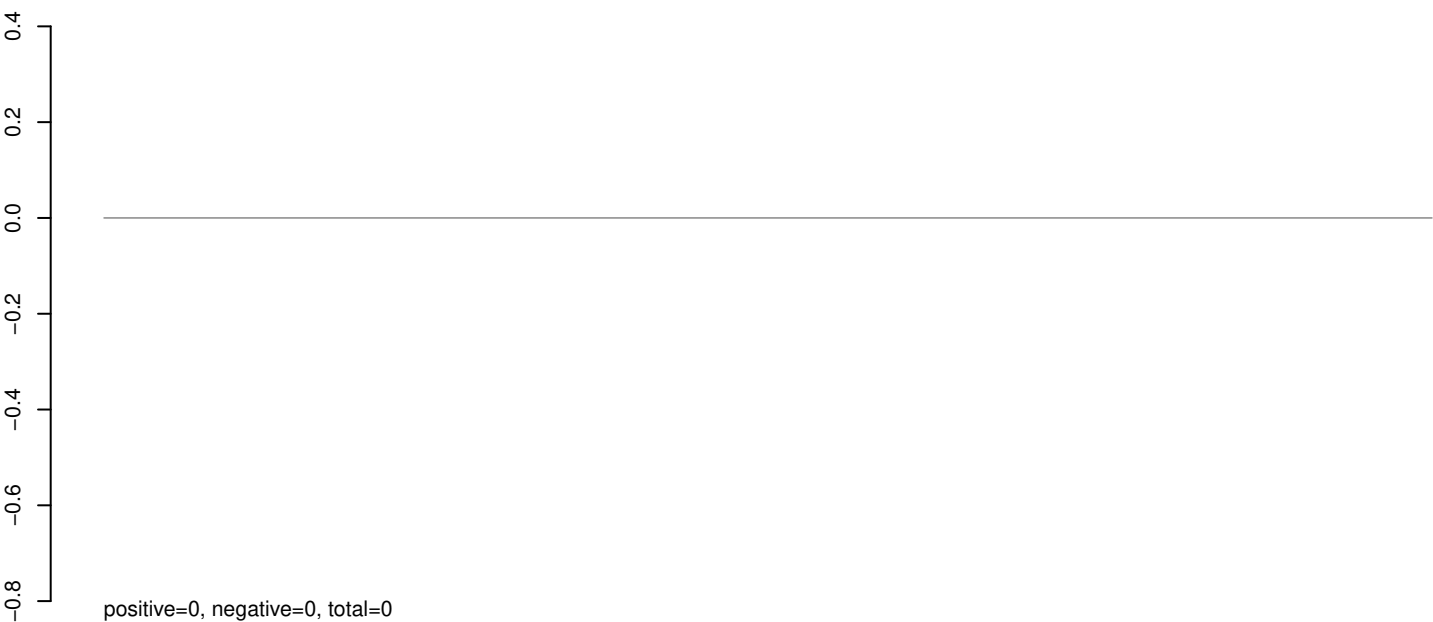


positive=0, negative=3, total=3

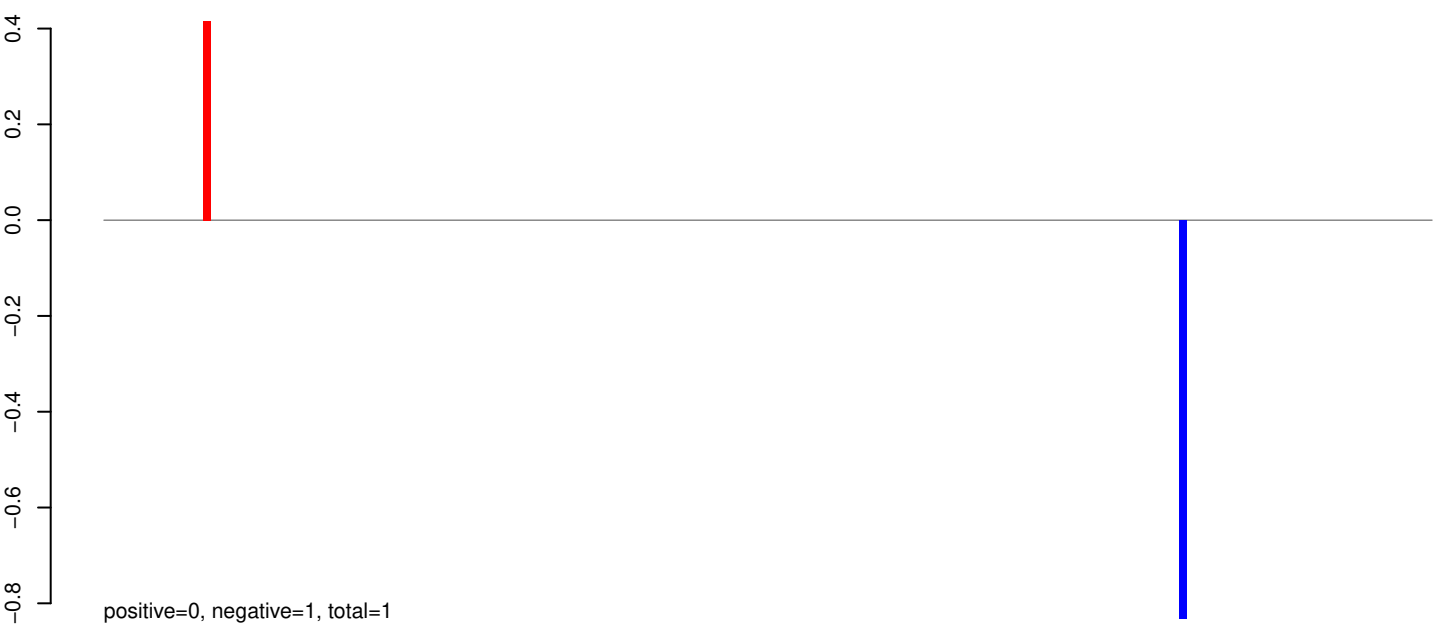
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AeAeg_Whole_sm_r123_JM.18_23.rep



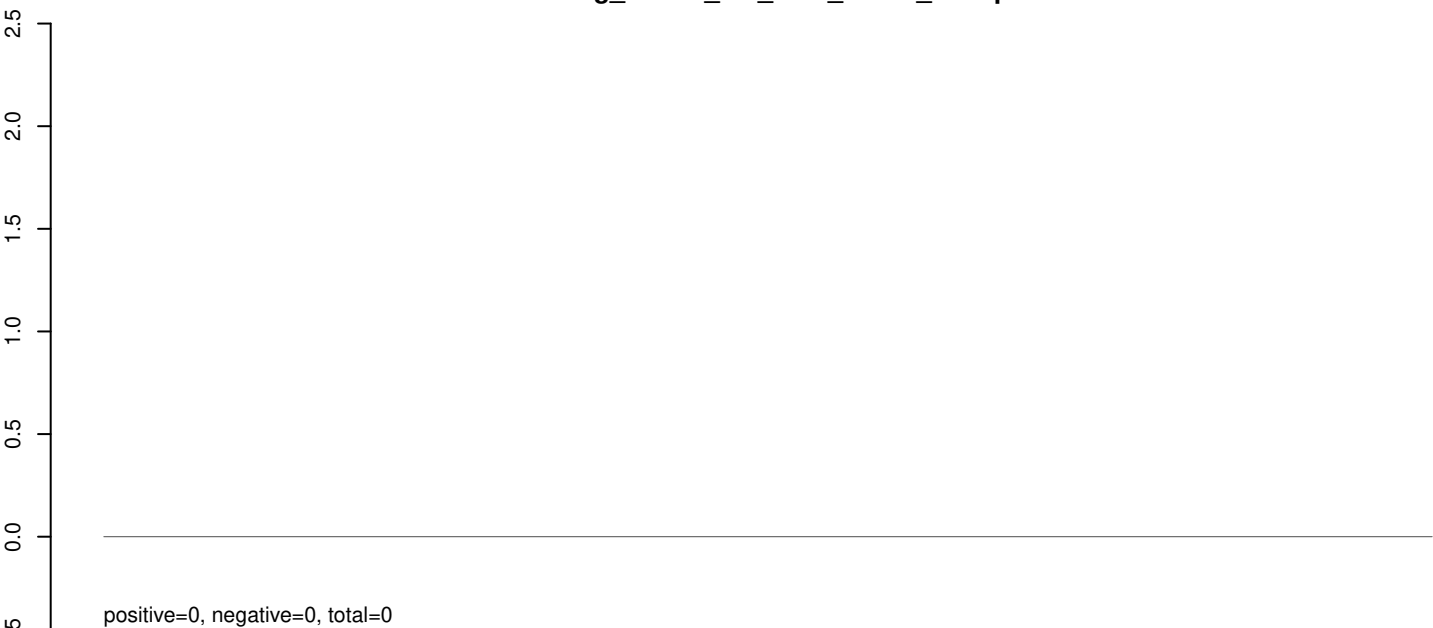
AeAeg_Whole_sm_r123_JM.24_35.rep



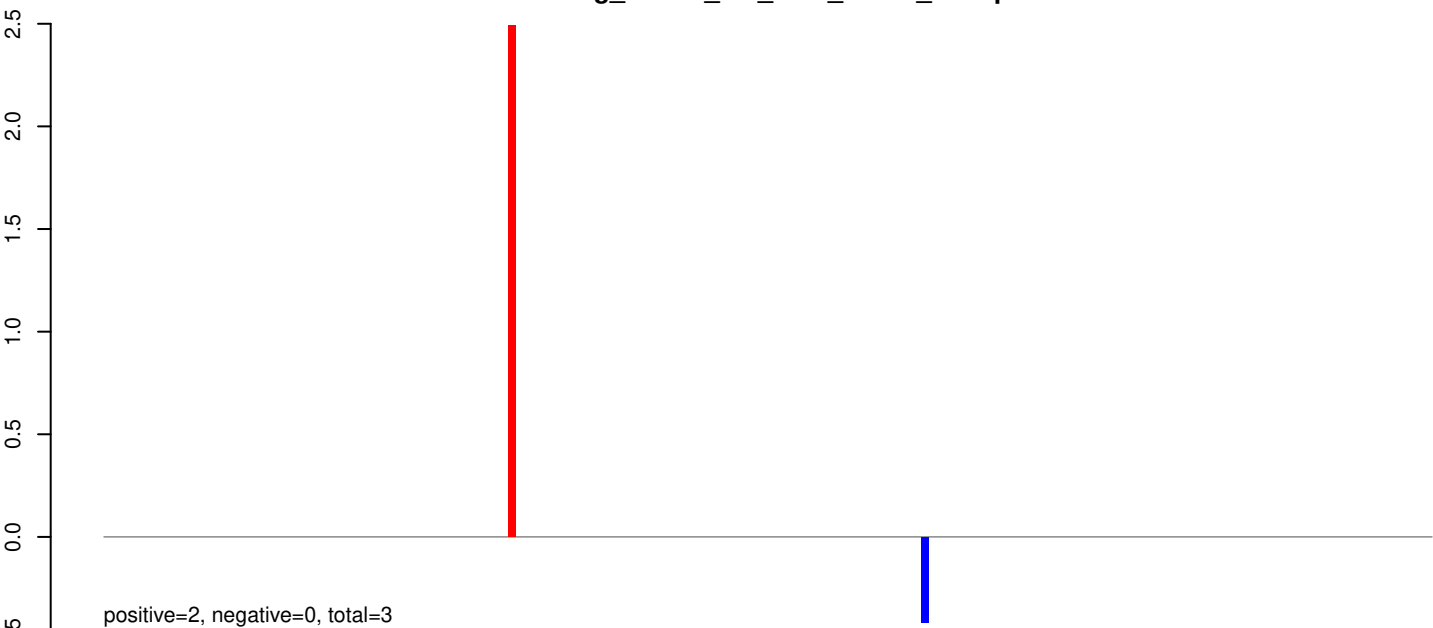
AeAeg_Whole_sm_r123_JM.rep



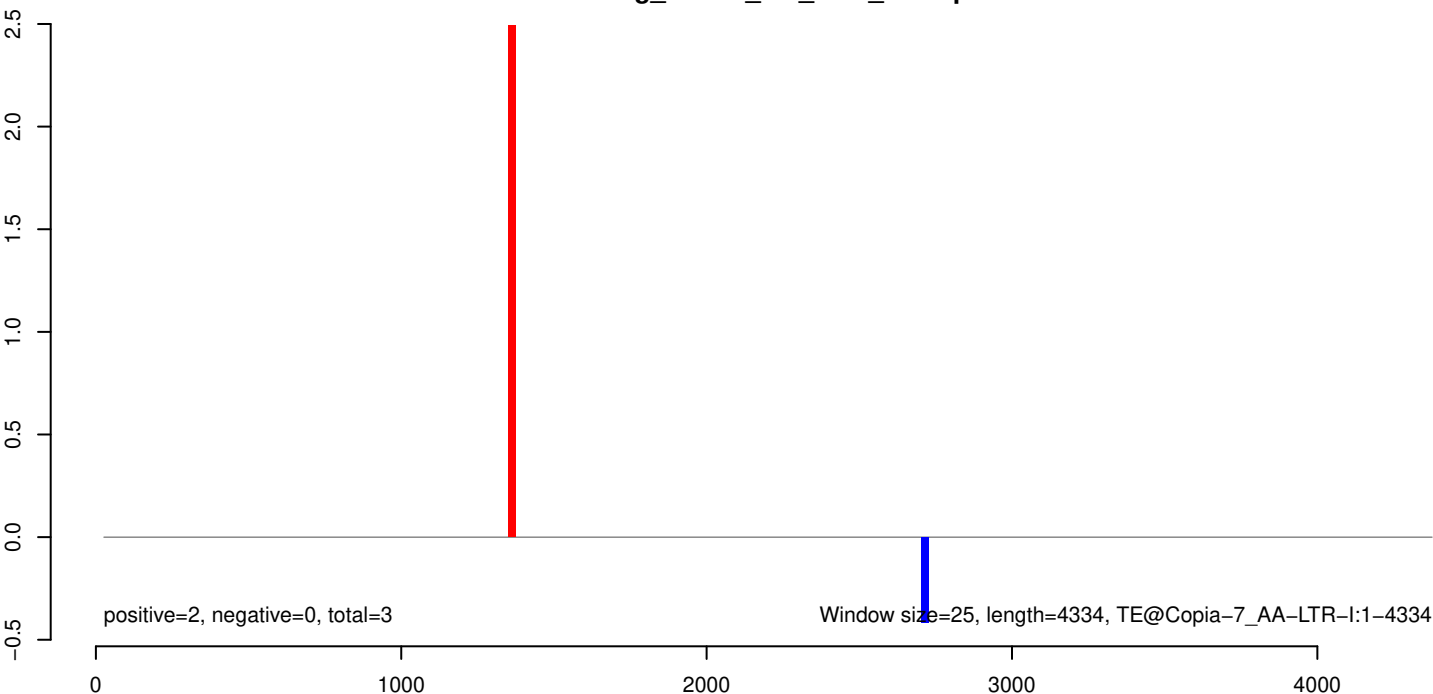
AeAeg_Whole_sm_r123_JM.18_23.rep

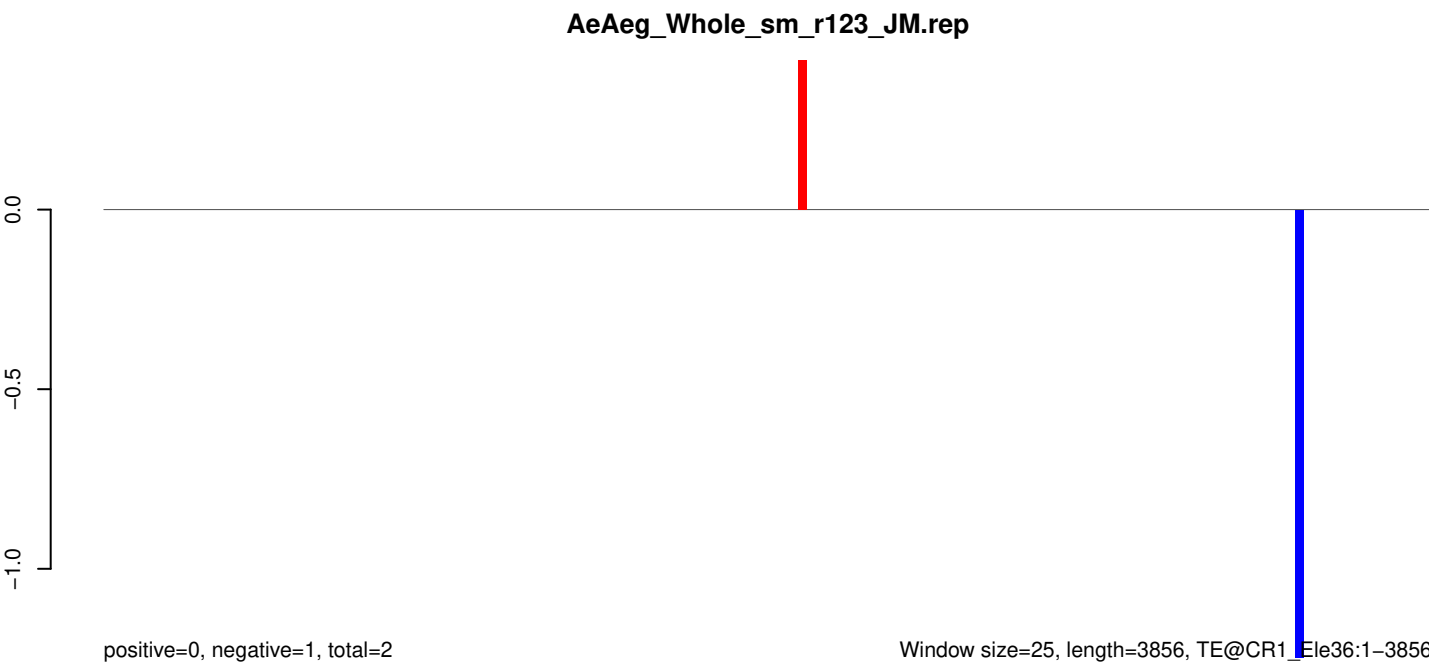
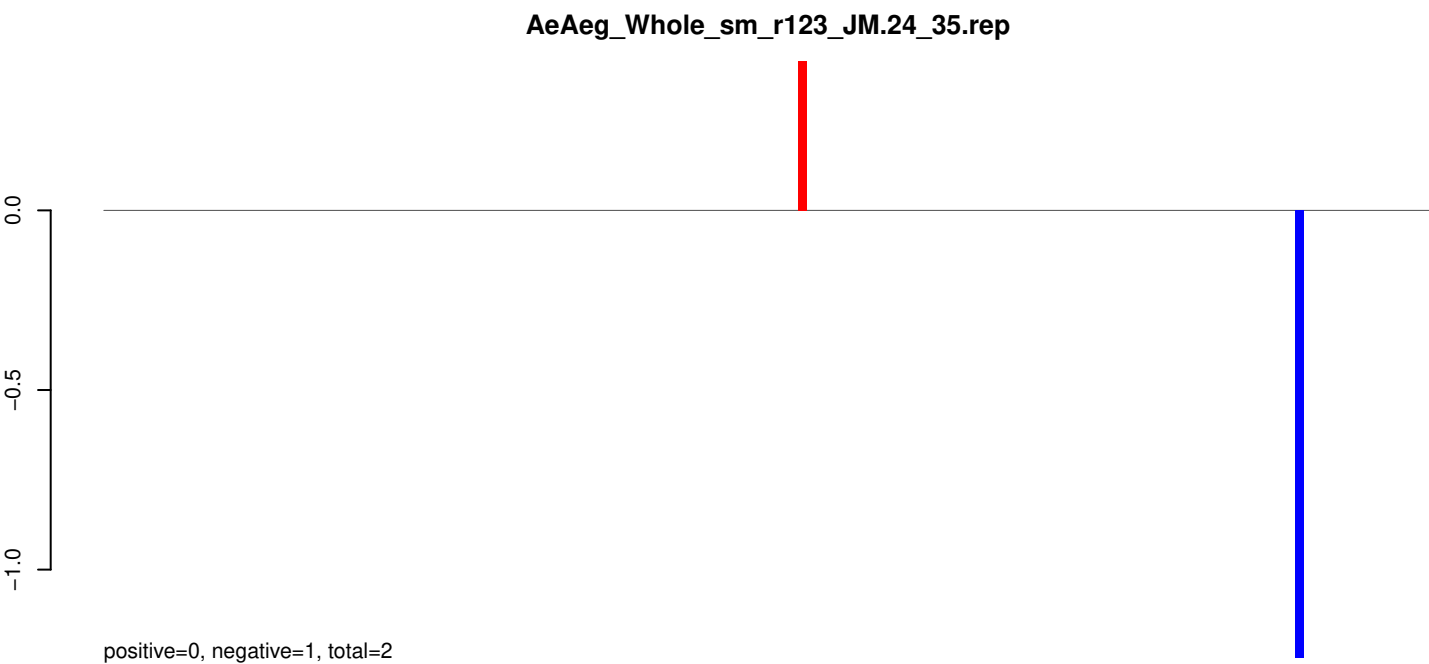
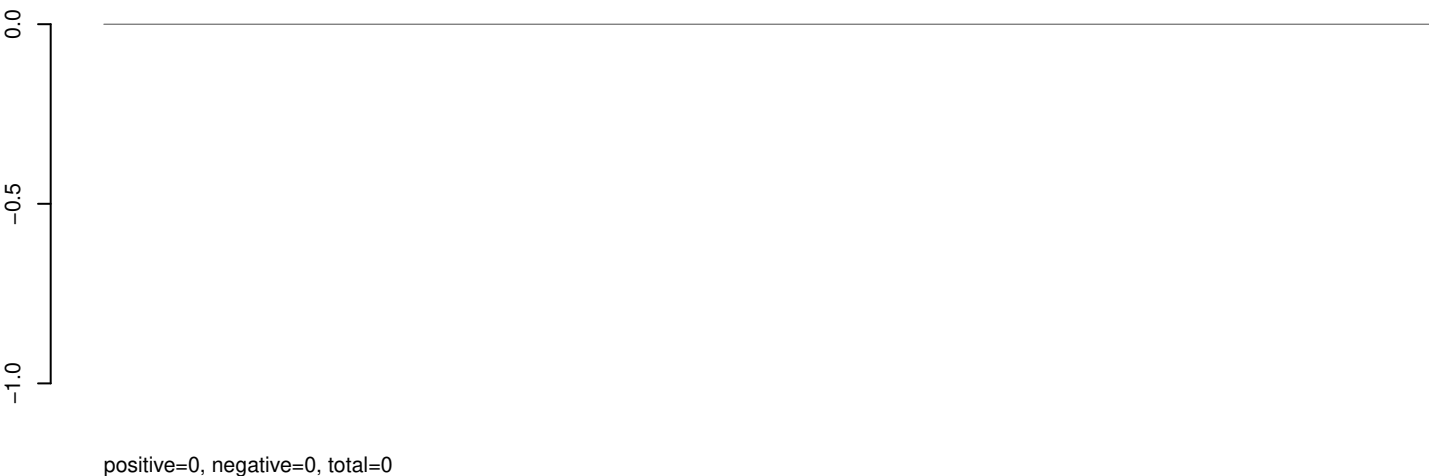


AeAeg_Whole_sm_r123_JM.24_35.rep

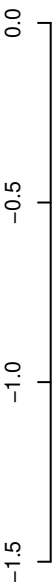


AeAeg_Whole_sm_r123_JM.rep



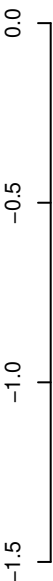


AeAeg_Whole_sm_r123_JM.18_23.rep



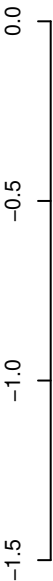
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AeAeg_Whole_sm_r123_JM.24_35.rep



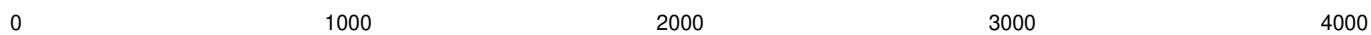
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AeAeg_Whole_sm_r123_JM.rep



positive=0, negative=2, total=2

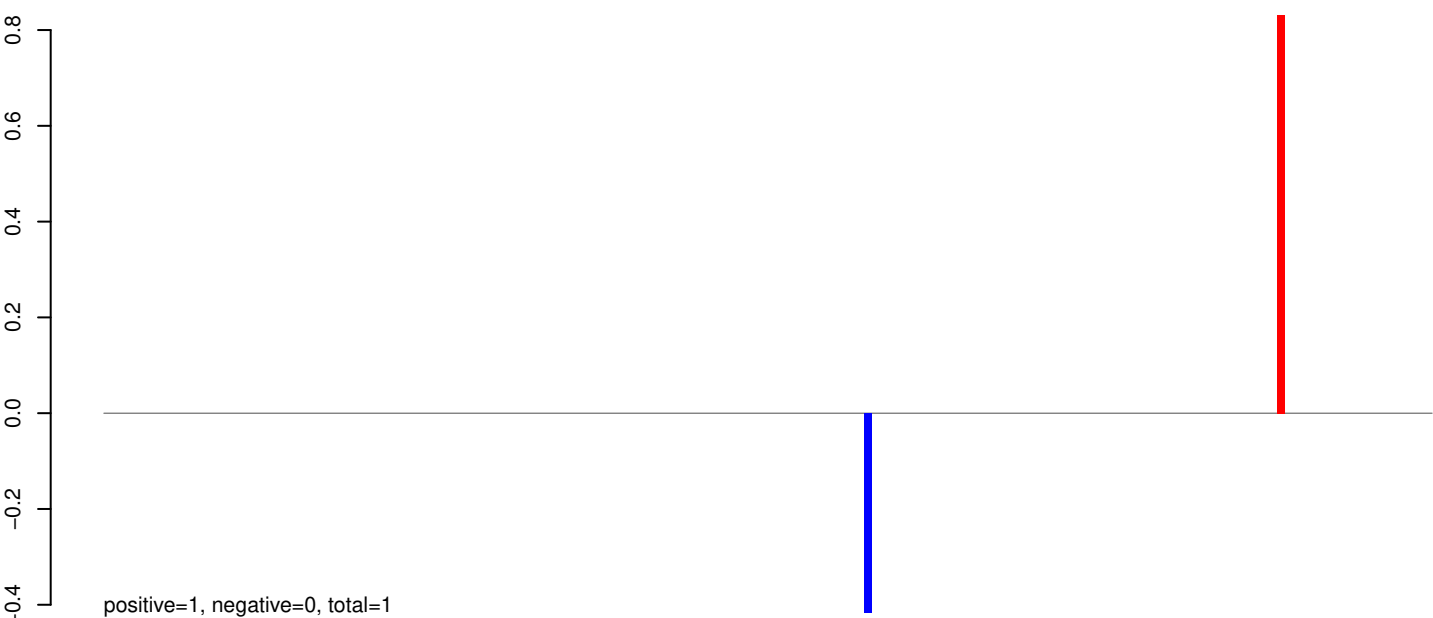
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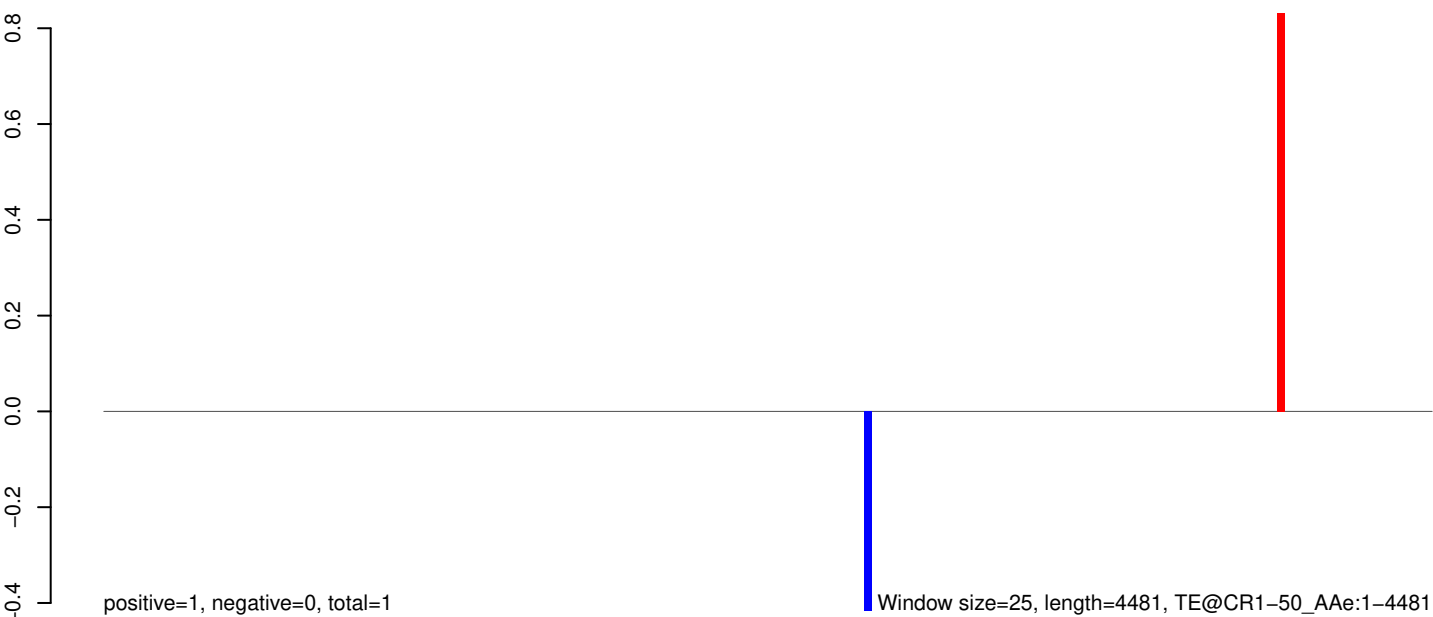
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AeAeg_Whole_sm_r123_JM.24_35.rep



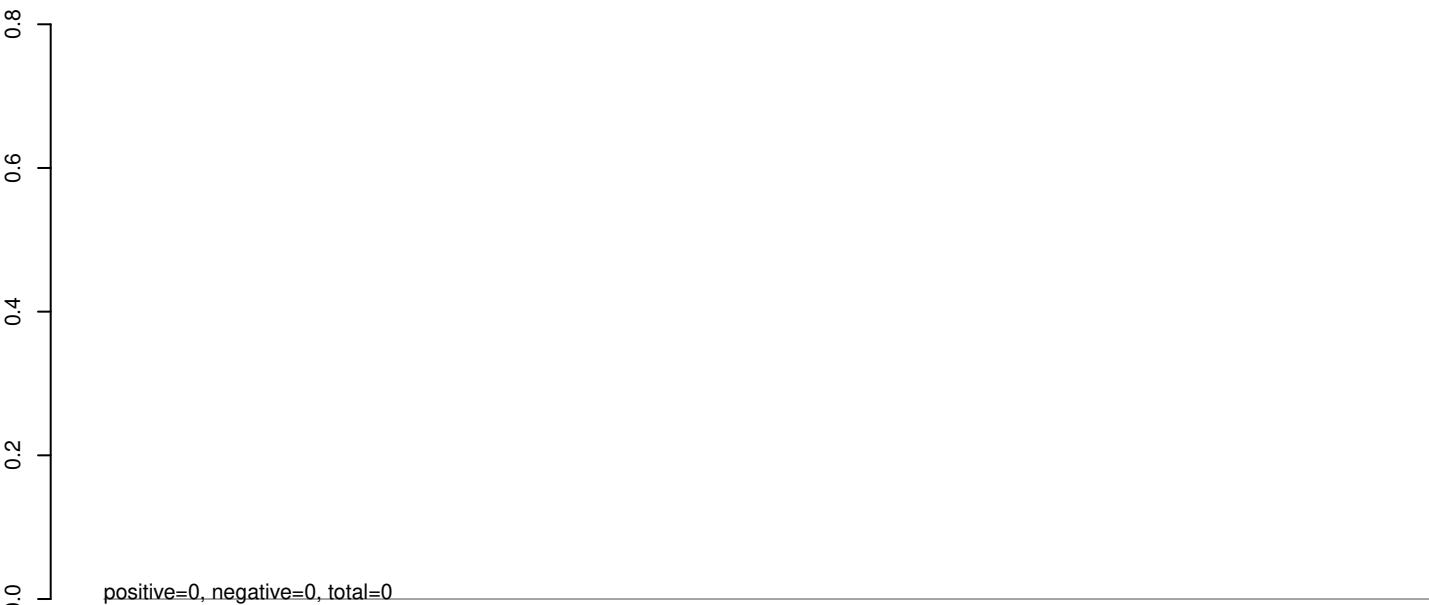
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Window size=25, length=4481, TE@CR1-50_A Ae:1-4481

0 1000 2000 3000 4000

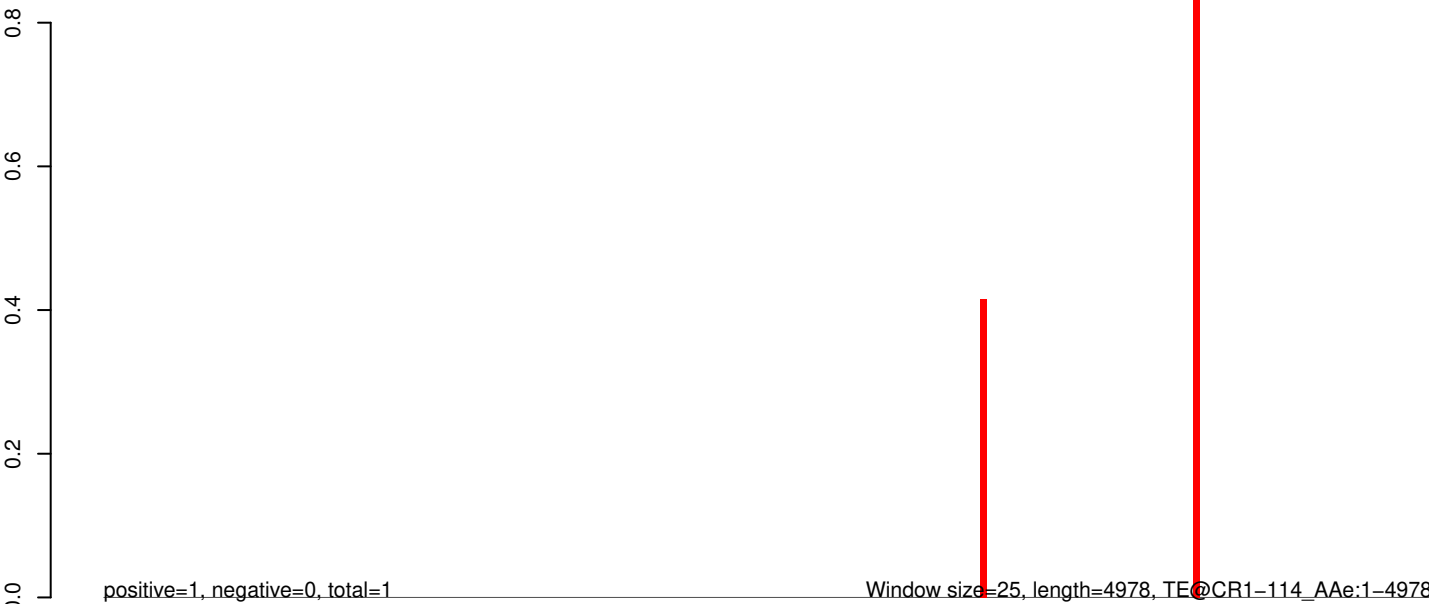
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

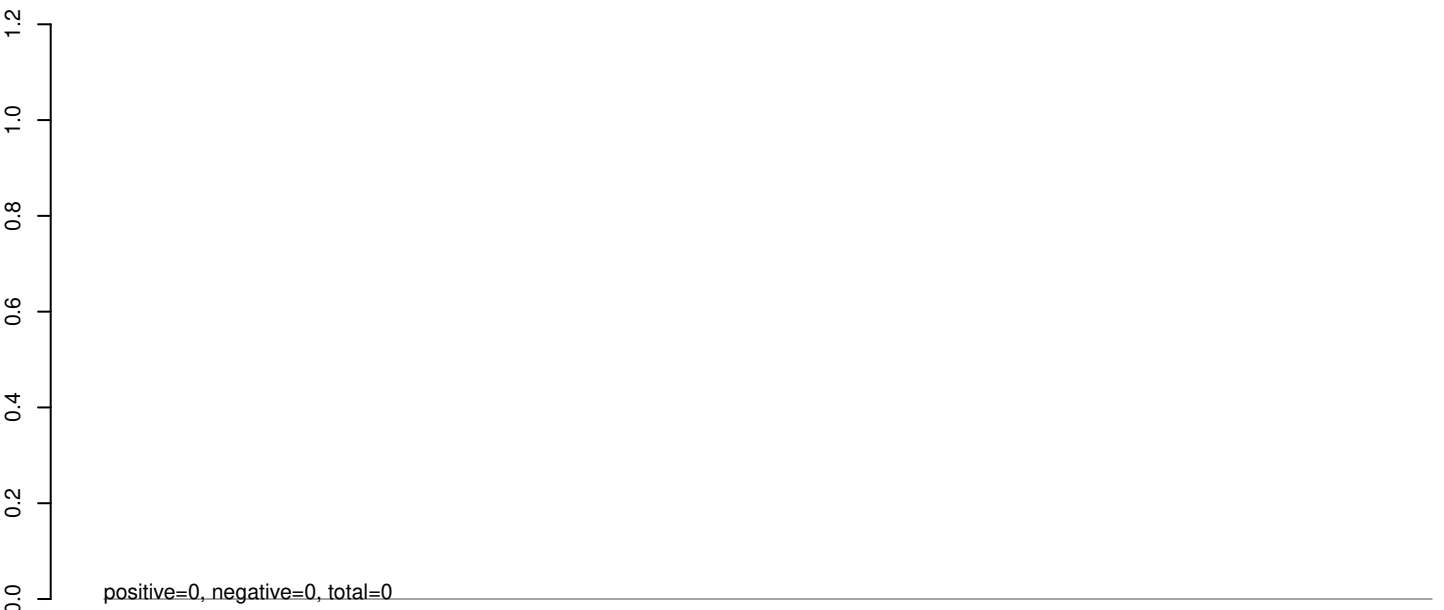


AeAeg_Whole_sm_r123_JM.rep

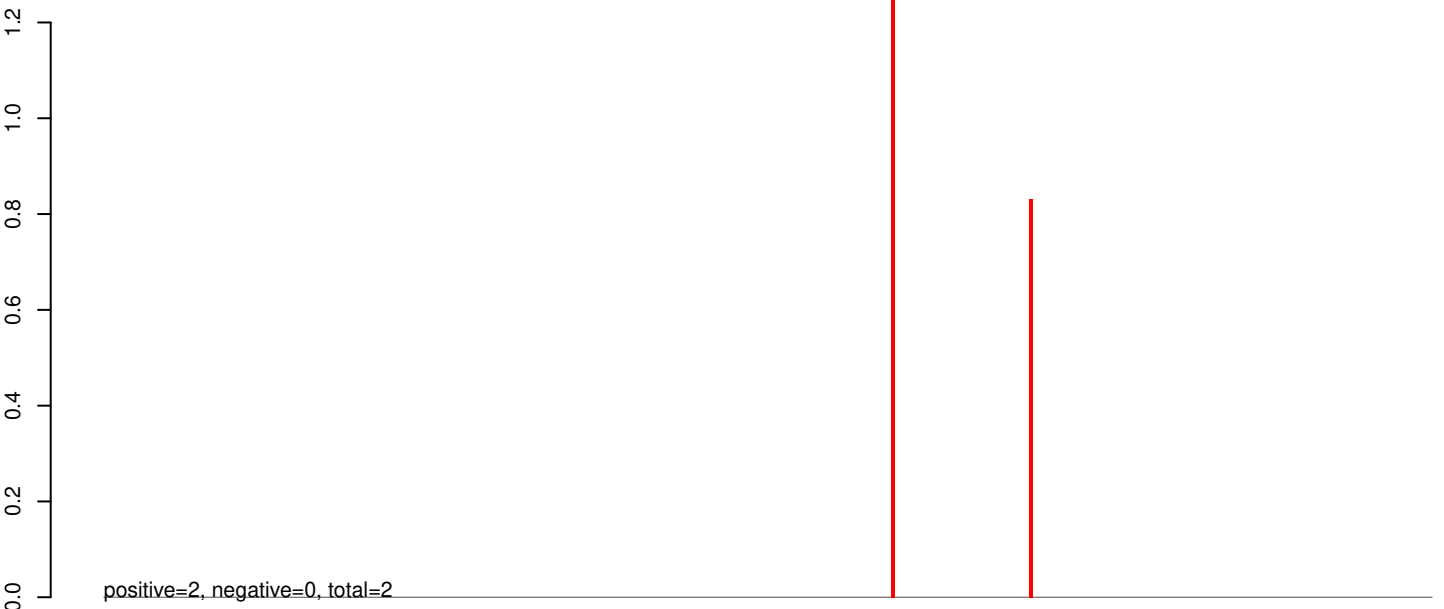


0 1000 2000 3000 4000 5000

AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



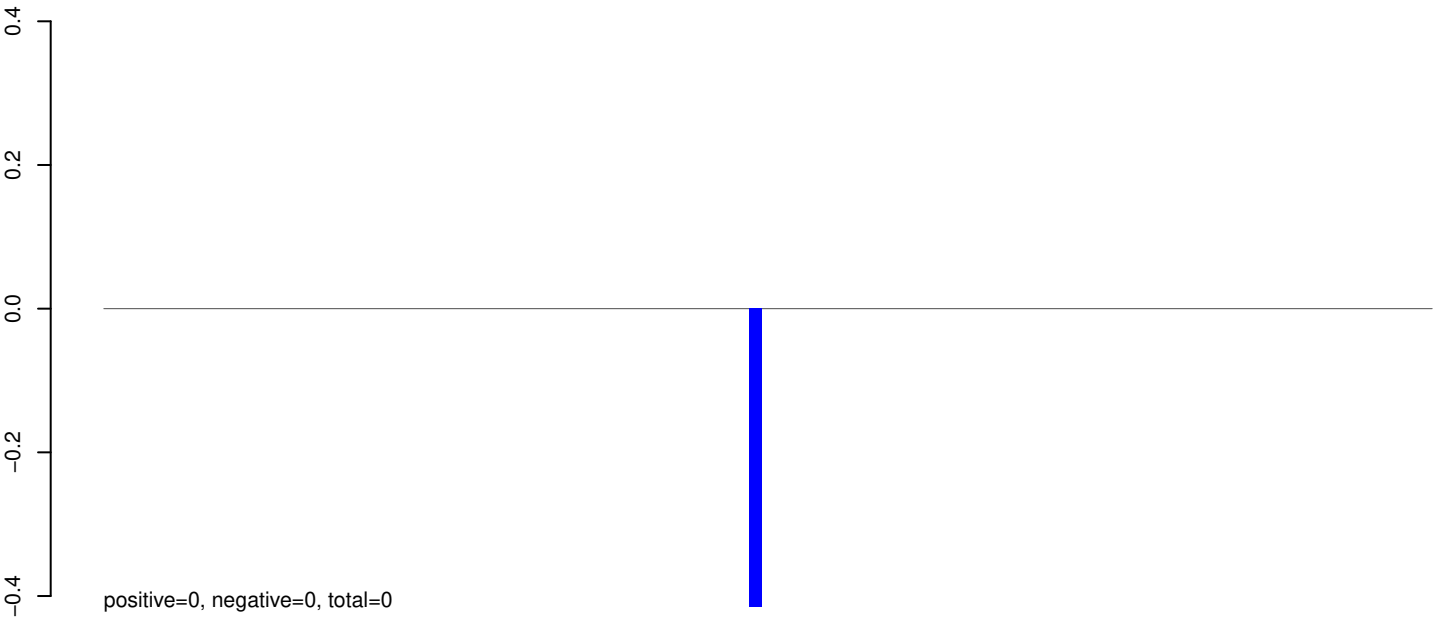
AeAeg_Whole_sm_r123_JM.rep



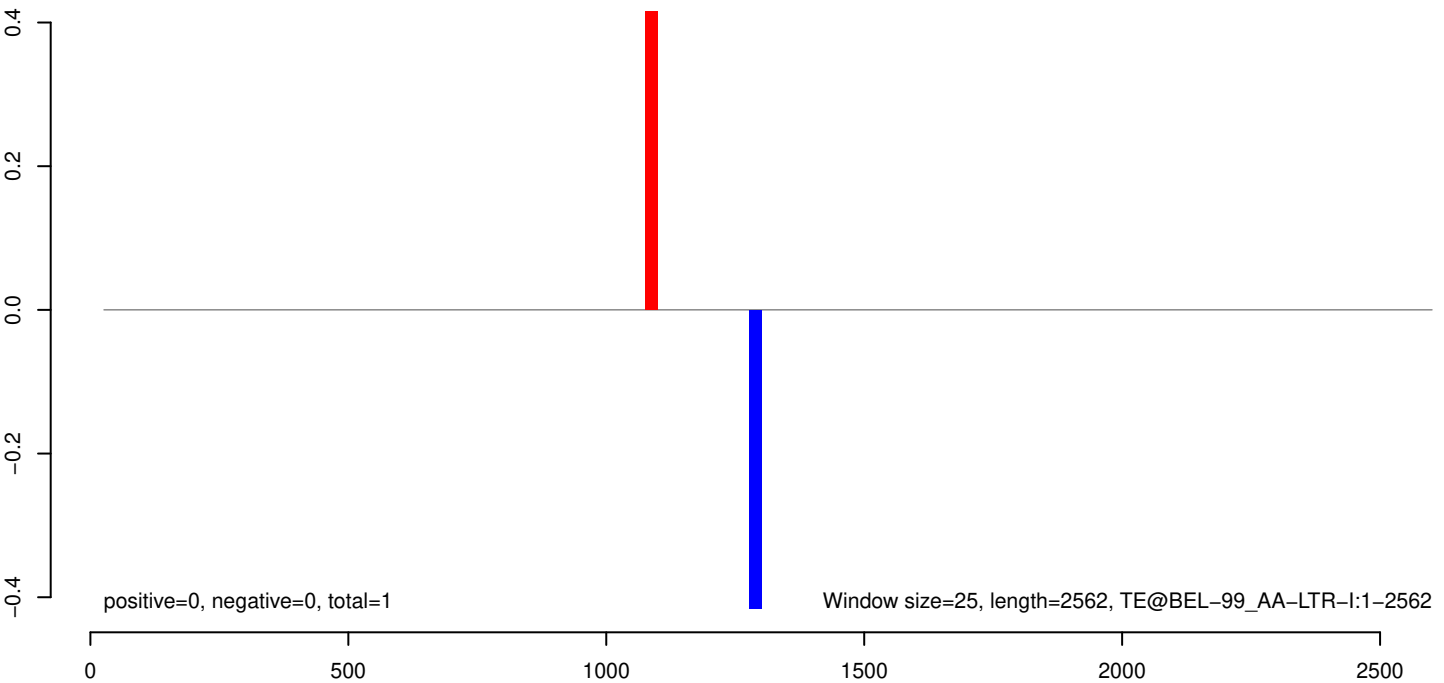
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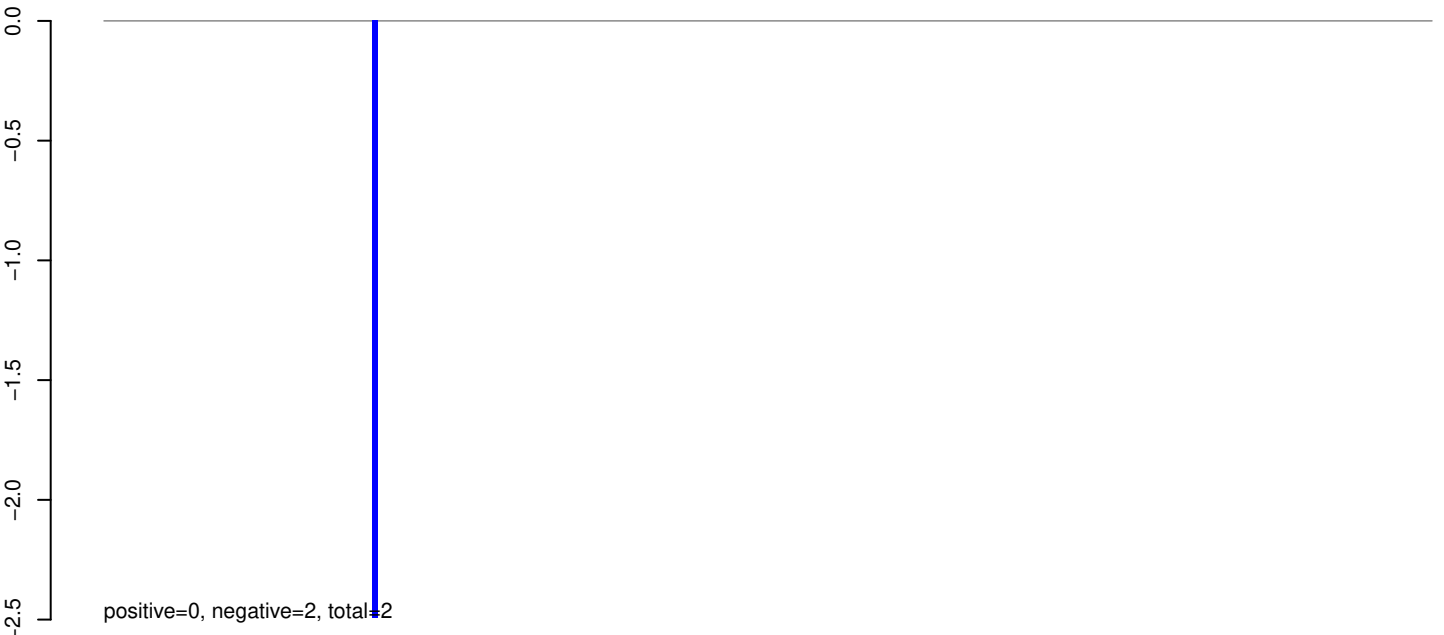
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AeAeg_Whole_sm_r123_JM.rep



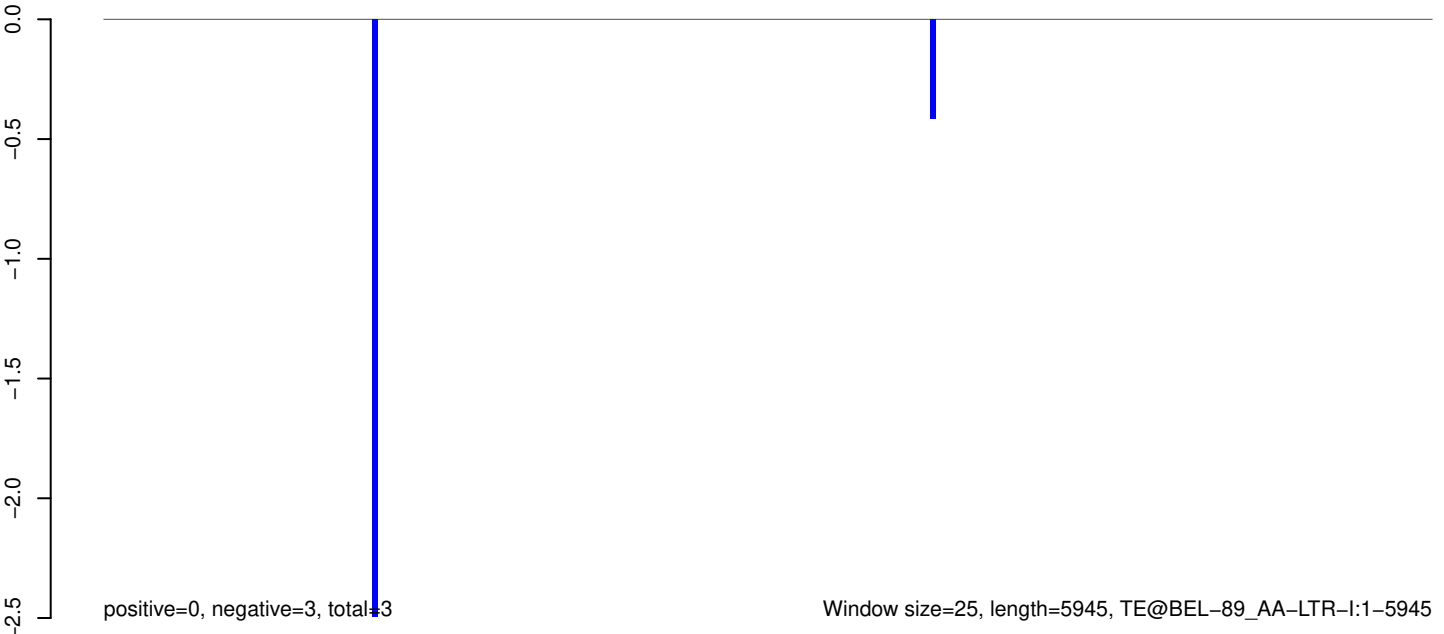
AeAeg_Whole_sm_r123_JM.18_23.rep



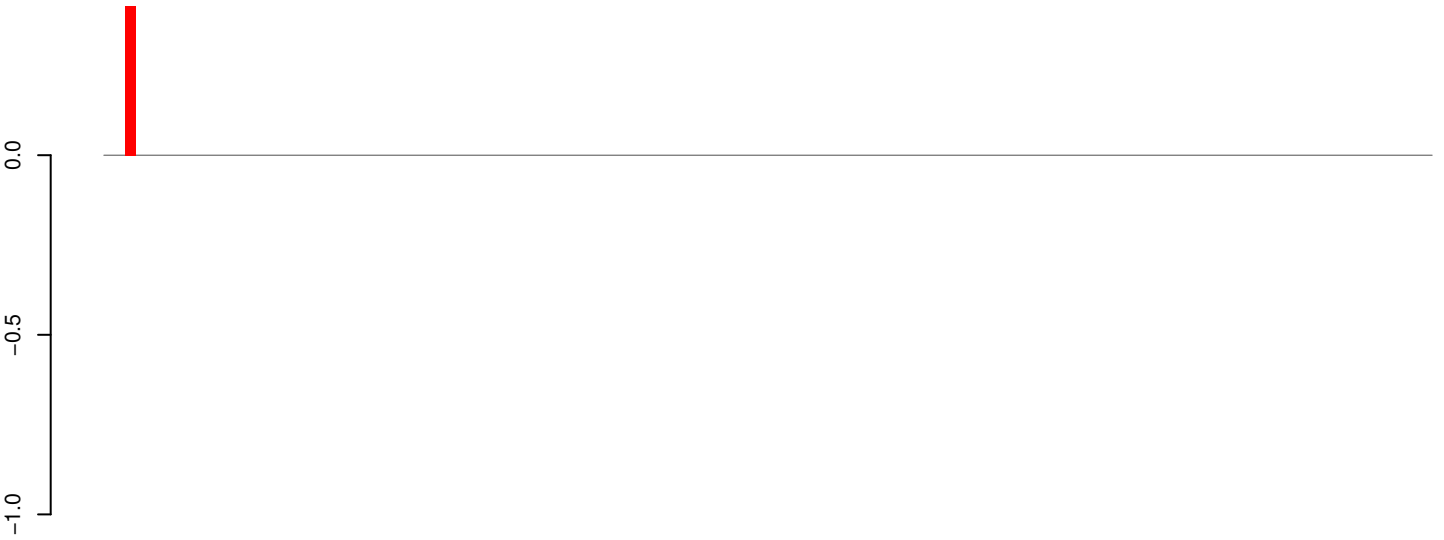
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AeAeg_Whole_sm_r123_JM.rep

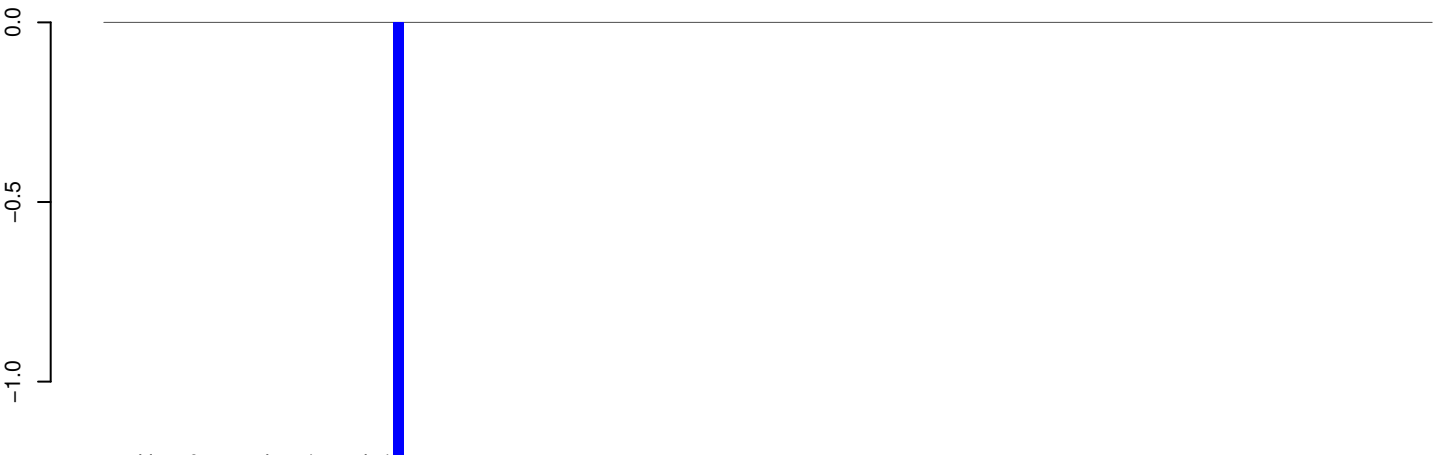


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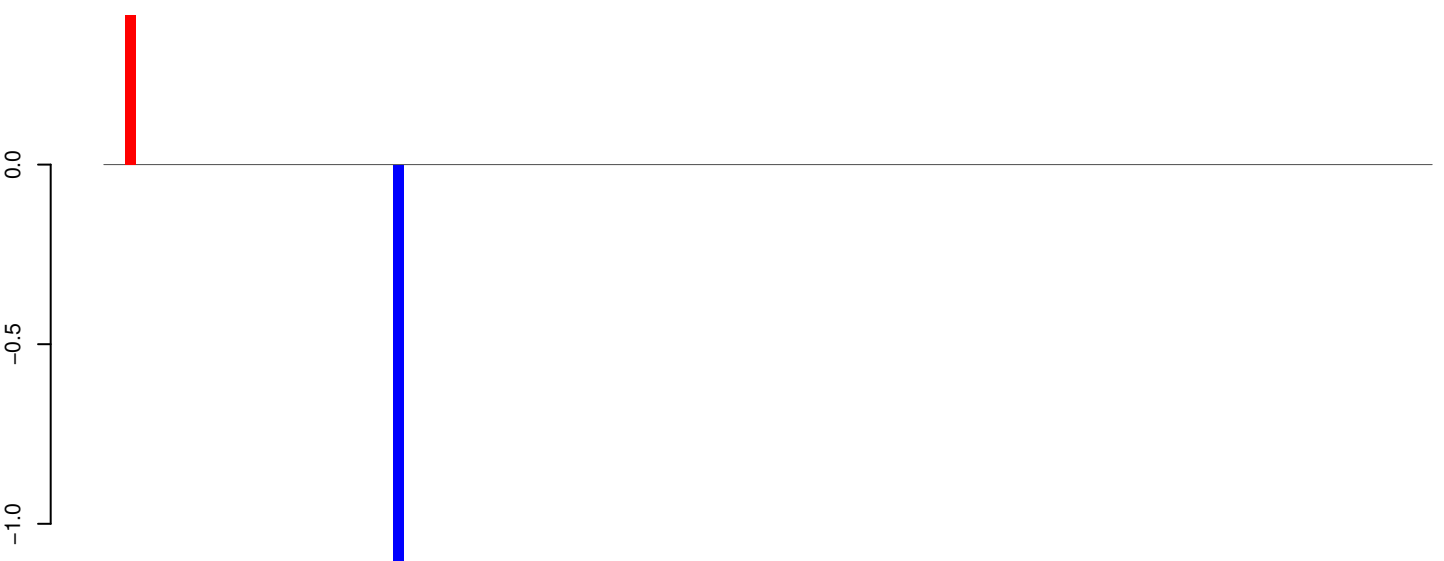
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=1, total=1

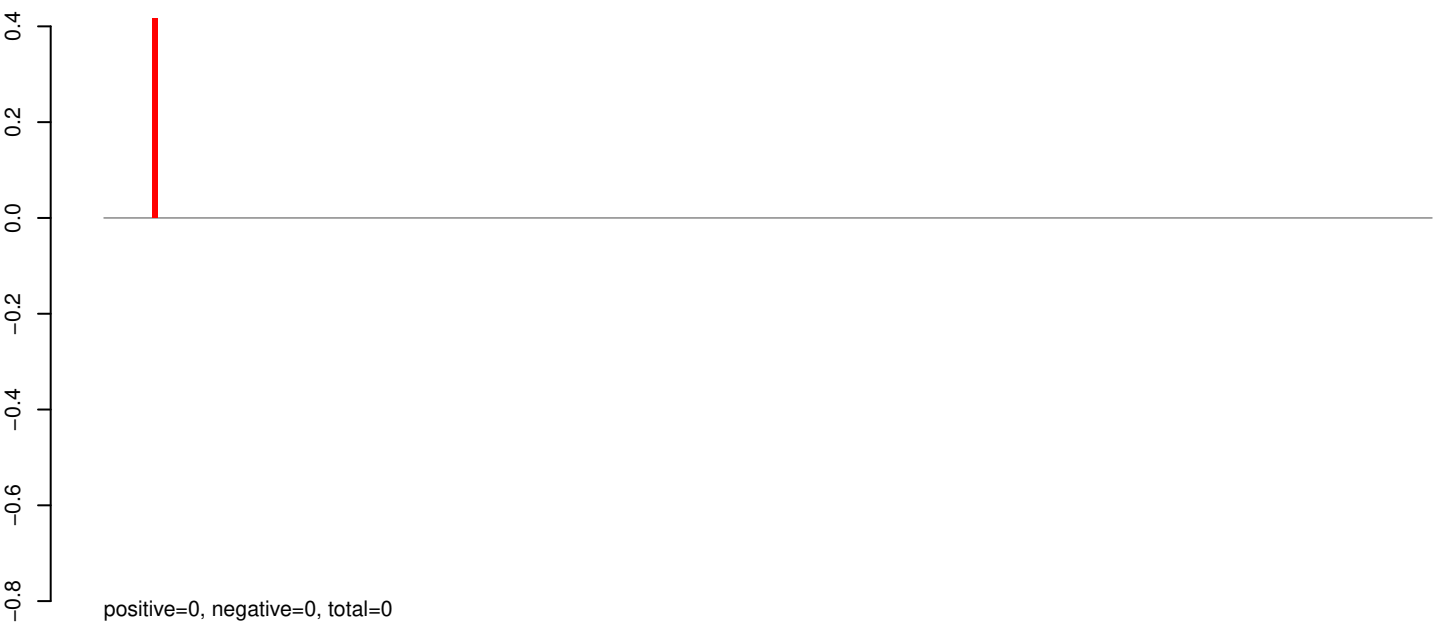
AeAeg_Whole_sm_r123_JM.rep



positive=0, negative=1, total=2

Window size=25, length=3083, TE@BEL-68_AA-LTR-I:1-3083

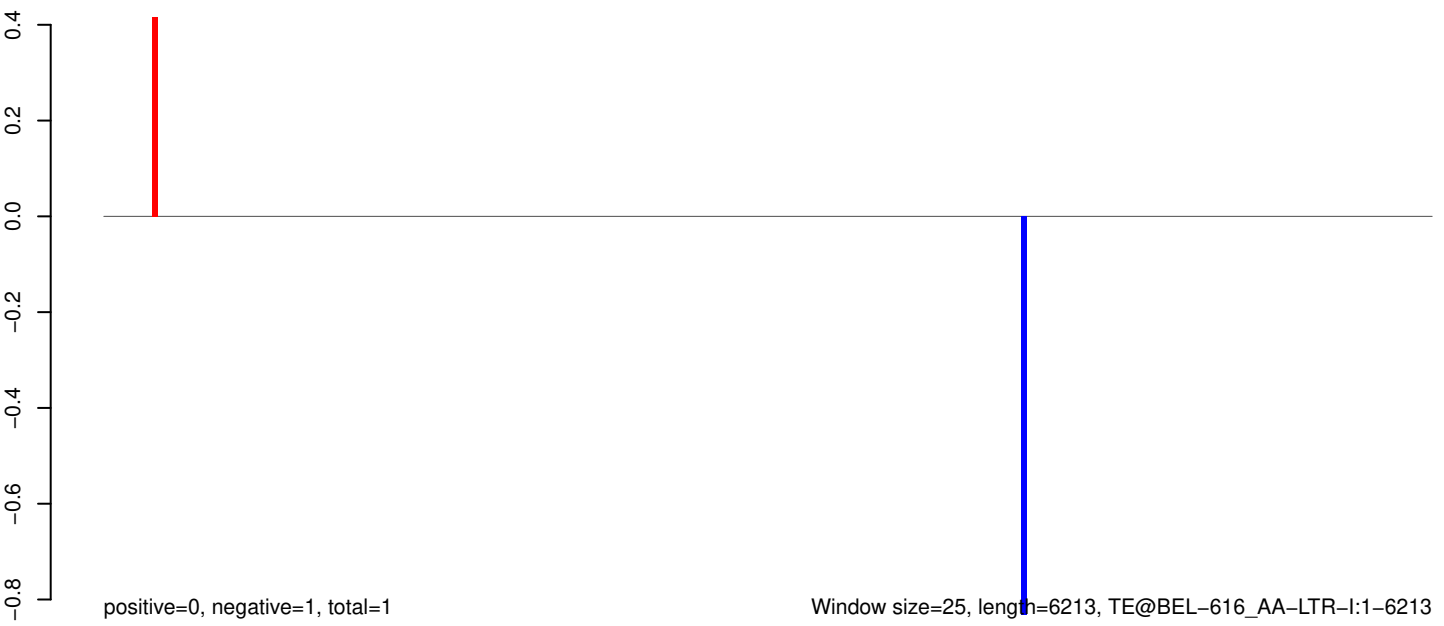
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

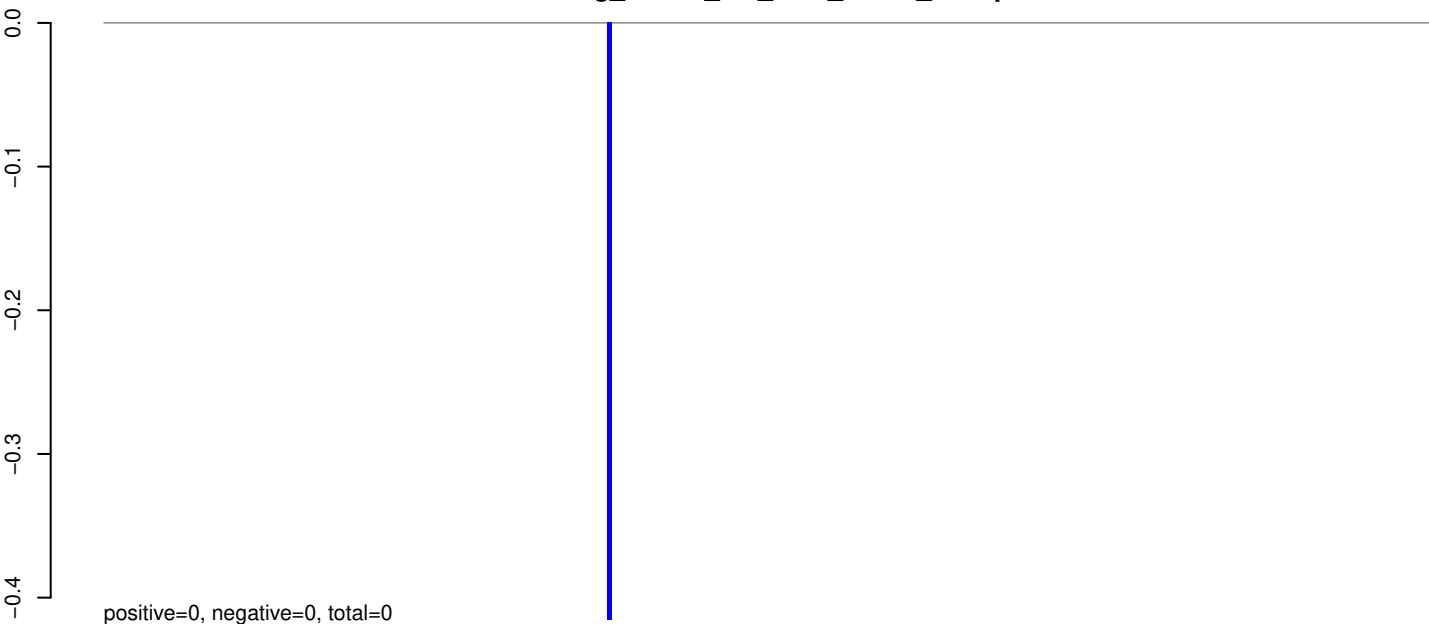


AeAeg_Whole_sm_r123_JM.rep

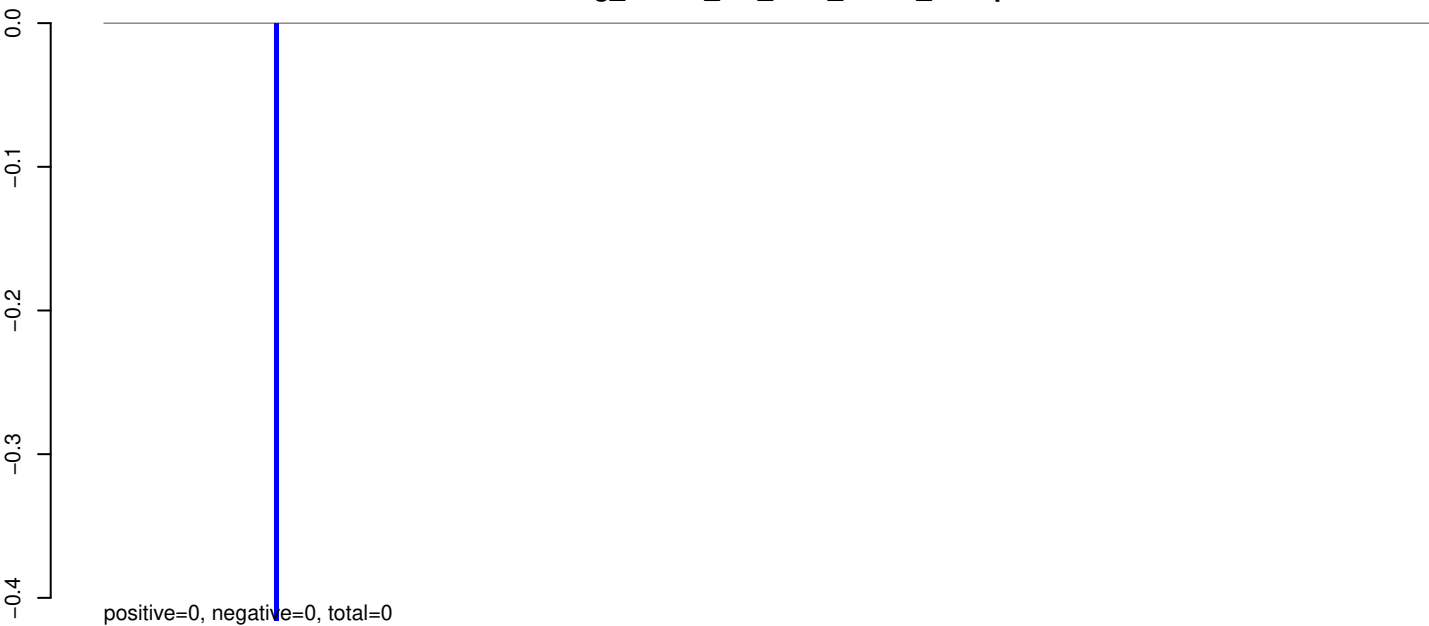


0 1000 2000 3000 4000 5000 6000

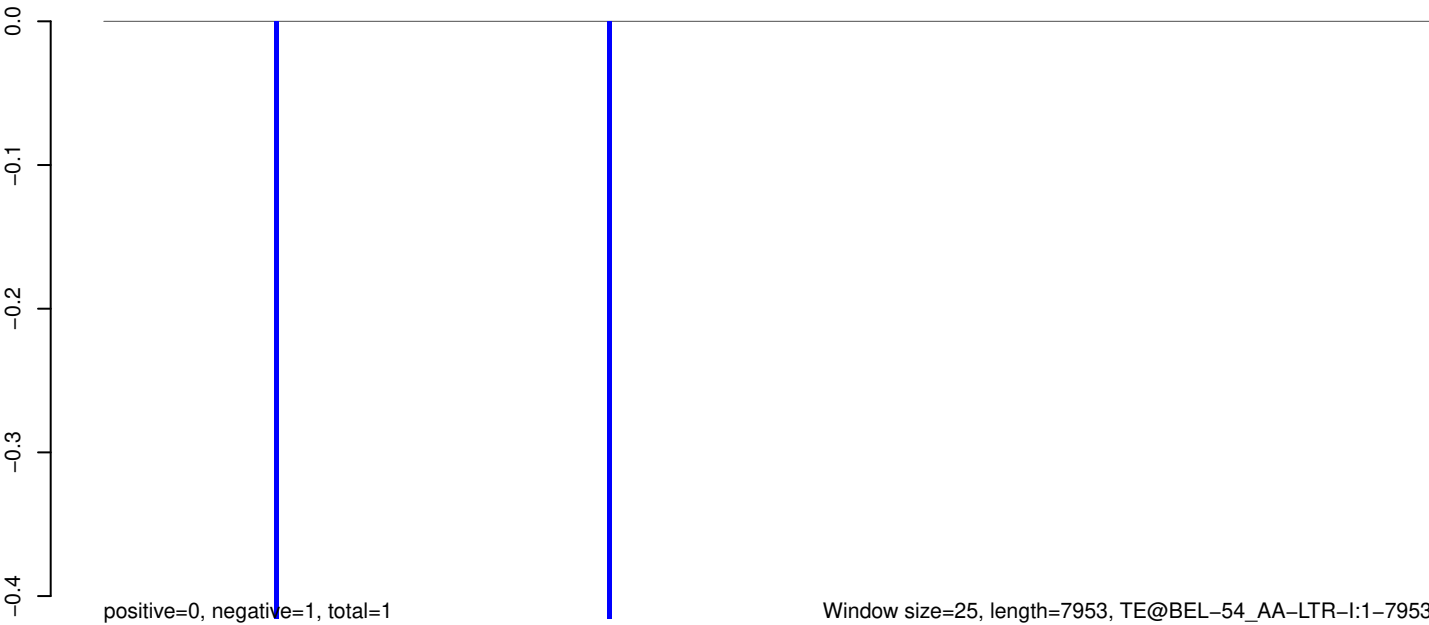
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



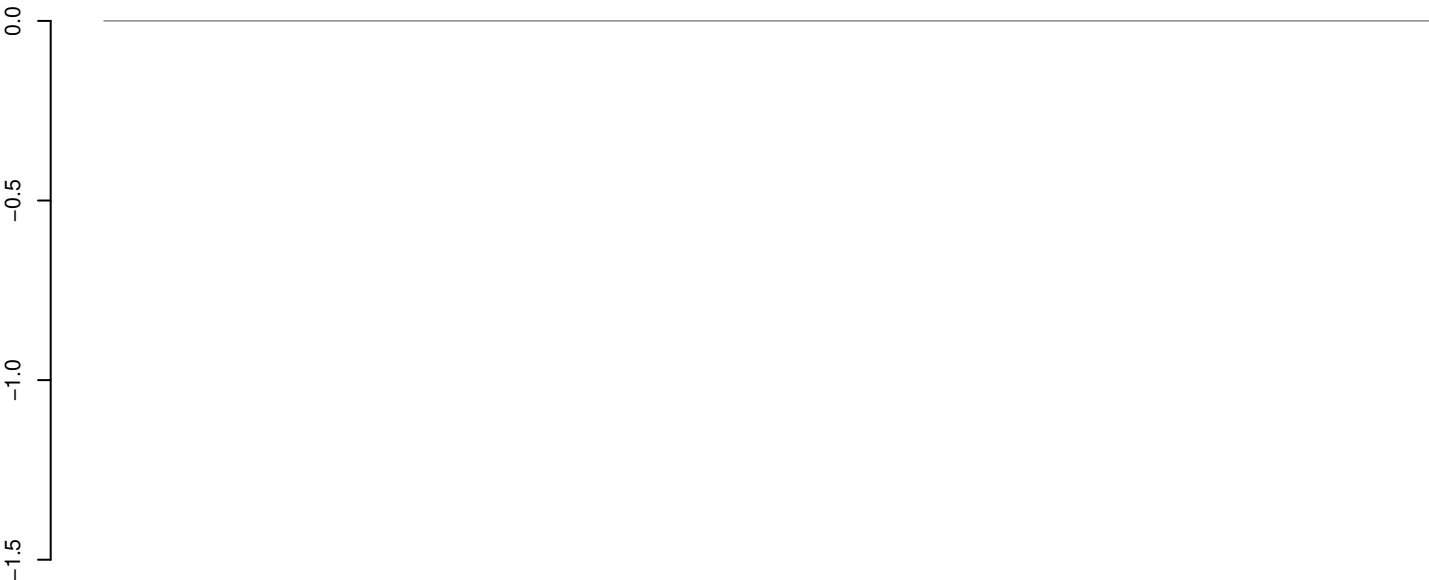
AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=7953, TE@BEL-54_AA-LTR-I:1-7953

0 2000 4000 6000 8000

AeAeg_Whole_sm_r123_JM.18_23.rep



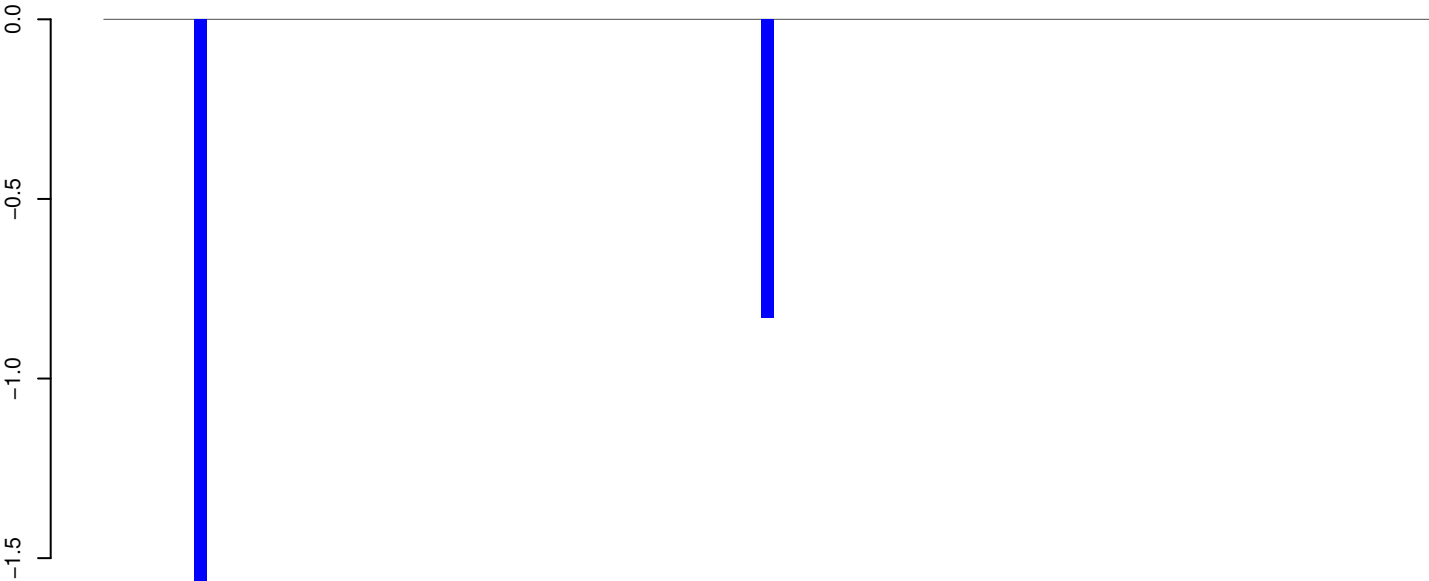
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=2, total=2

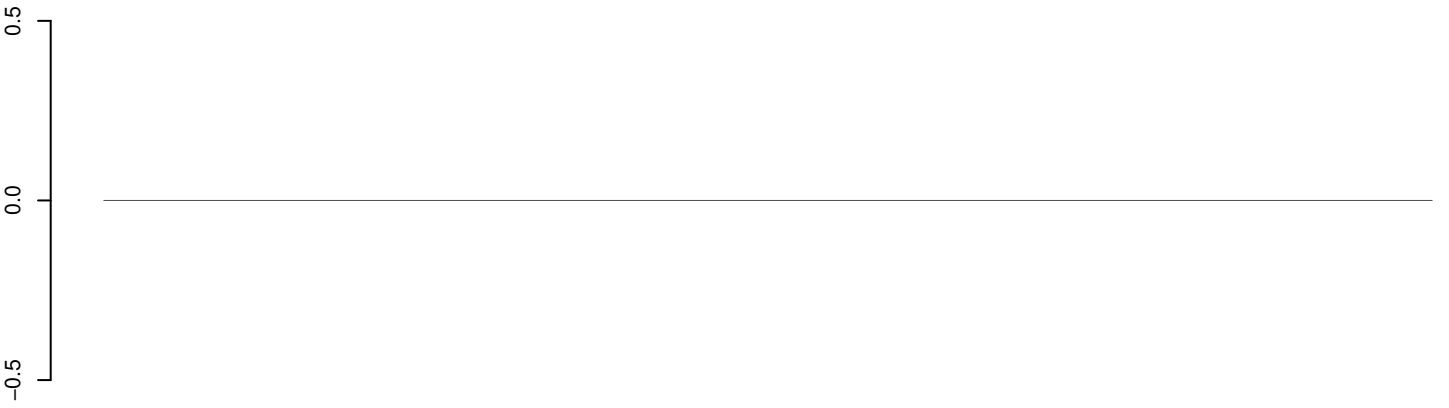
AeAeg_Whole_sm_r123_JM.rep



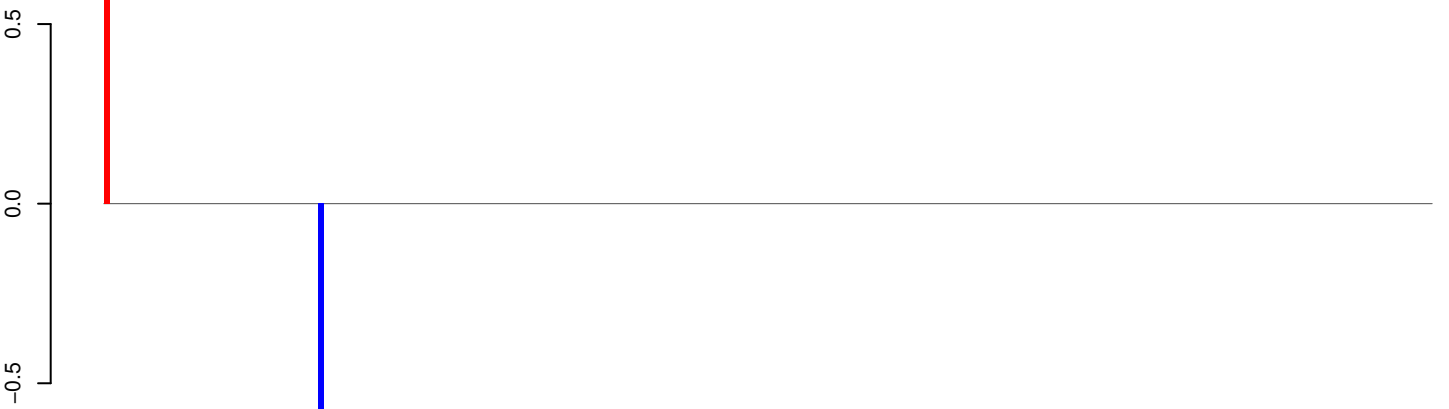
positive=0, negative=2, total=2

Window size=25, length=2556, TE@BEL-268_AA-LTR-I:1-2556

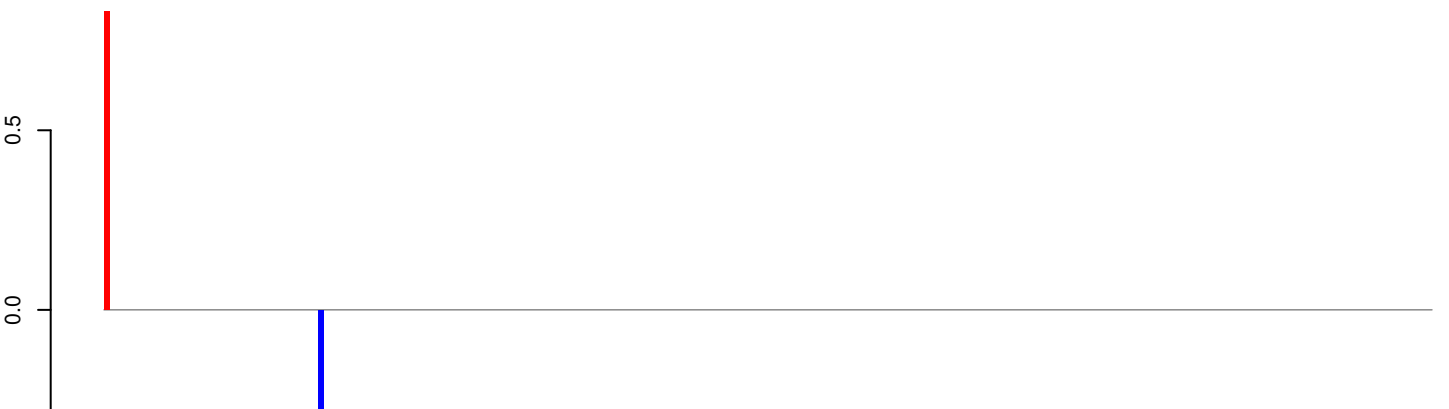
0 500 1000 1500 2000 2500



positive=0, negative=0, total=0

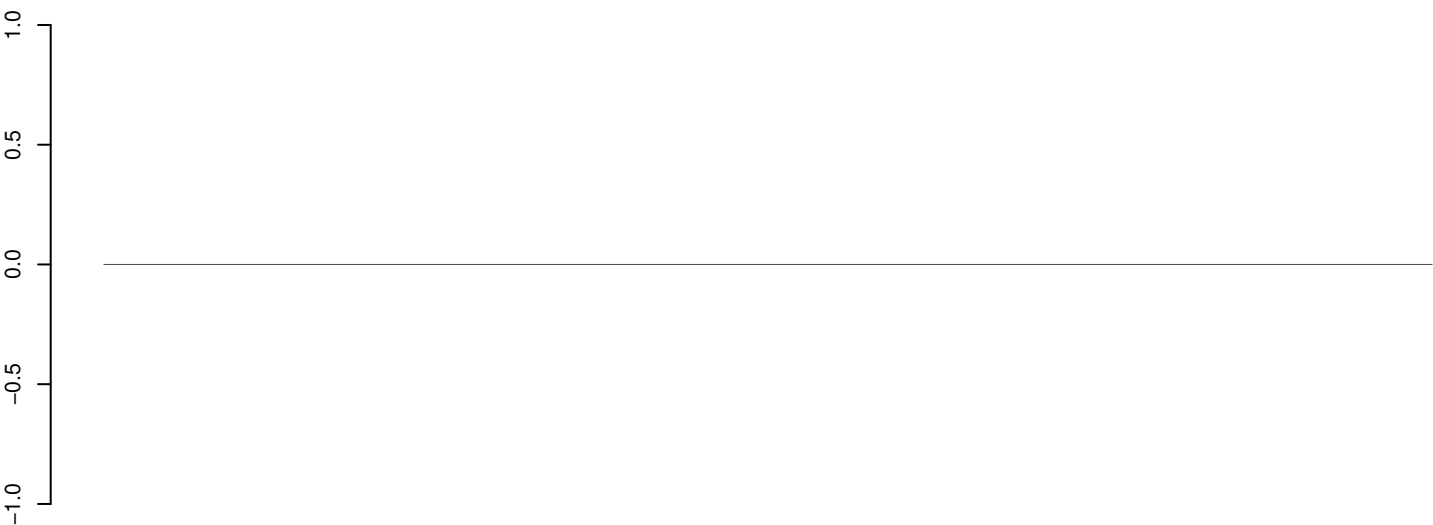


positive=1, negative=1, total=2



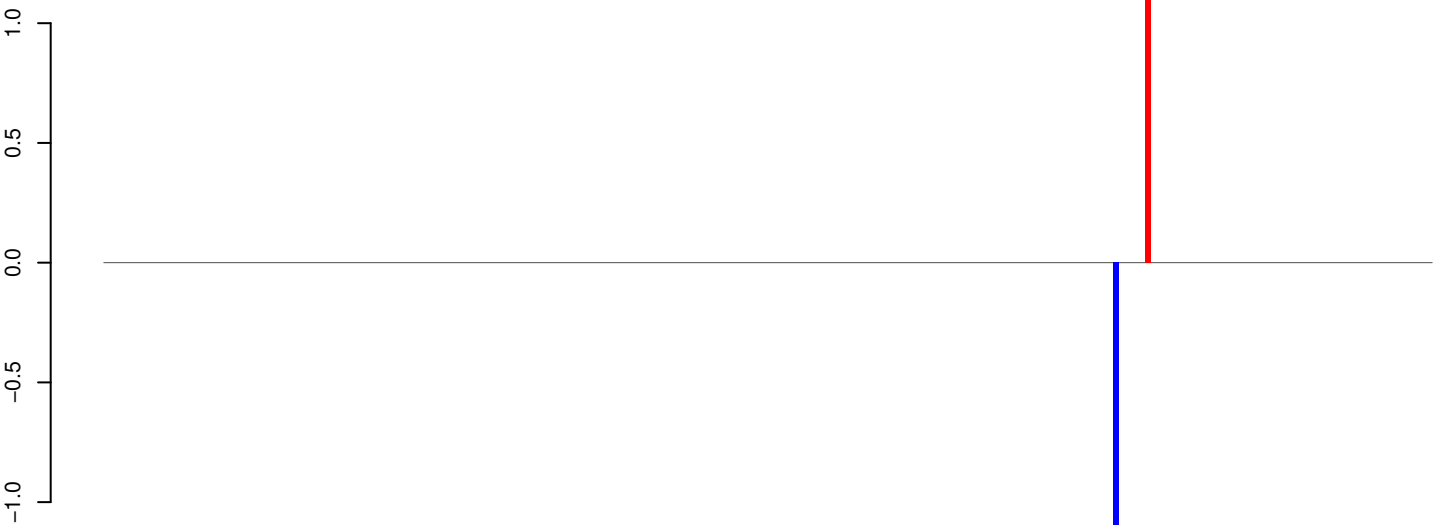
positive=1, negative=1, total=2

AeAeg_Whole_sm_r123_JM.18_23.rep



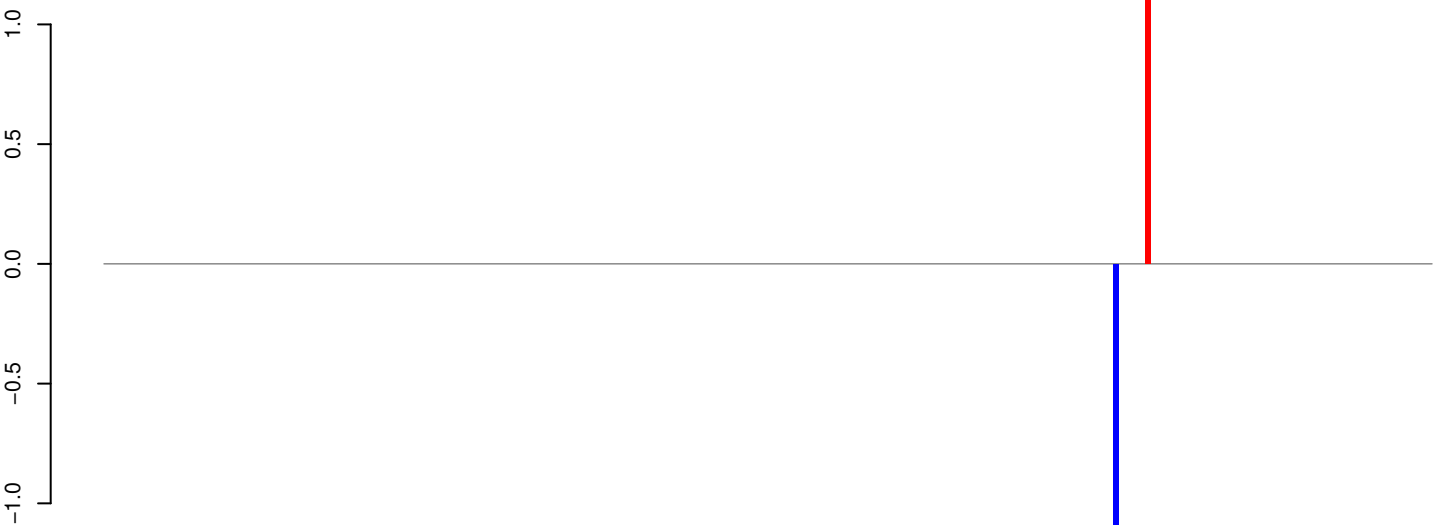
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



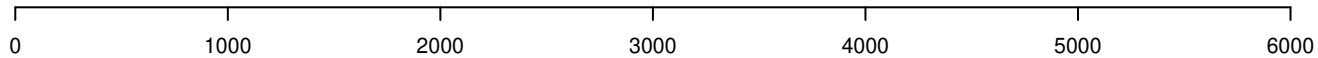
positive=1, negative=1, total=2

AeAeg_Whole_sm_r123_JM.rep



positive=1, negative=1, total=2

Window size=25, length=6249, TE@BEL-227_AA-LTR-I:1-6249



AeAeg_Whole_sm_r123_JM.18_23.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.rep

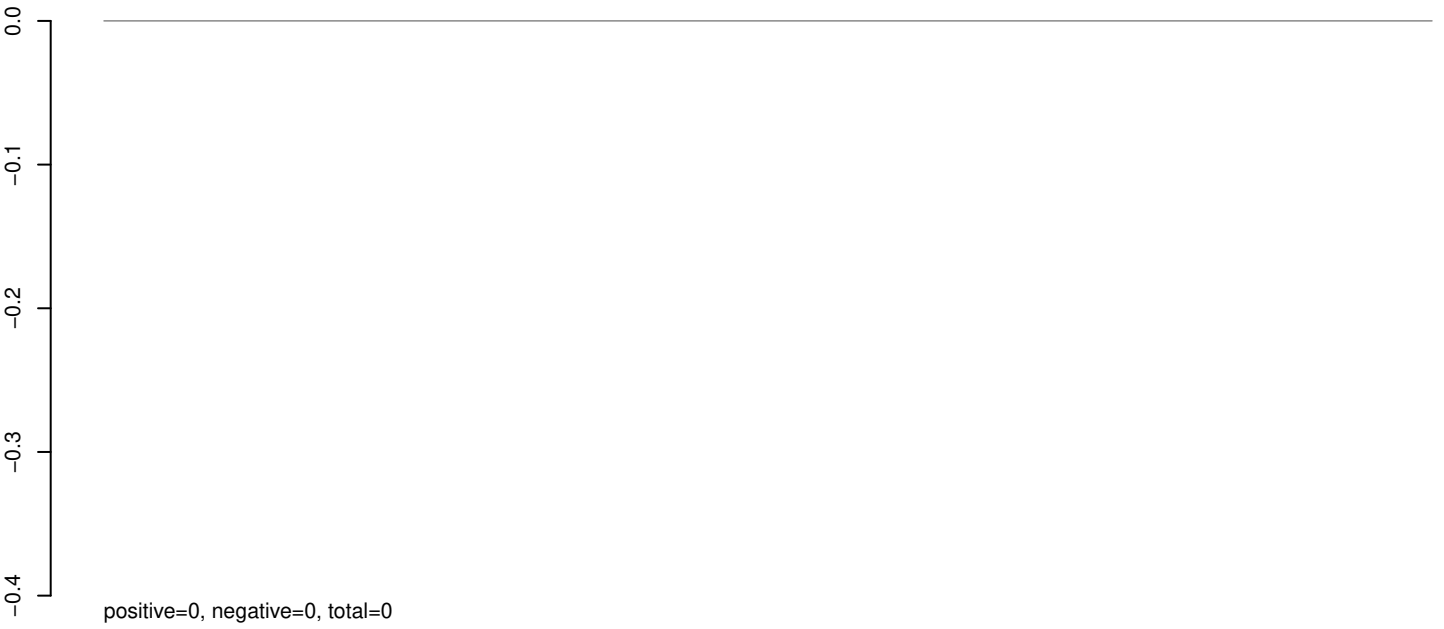
0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=1, total=1

Window size=25, length=7156, TE@BEL-222_AA-LTR-I:1-7156

0 1000 2000 3000 4000 5000 6000 7000

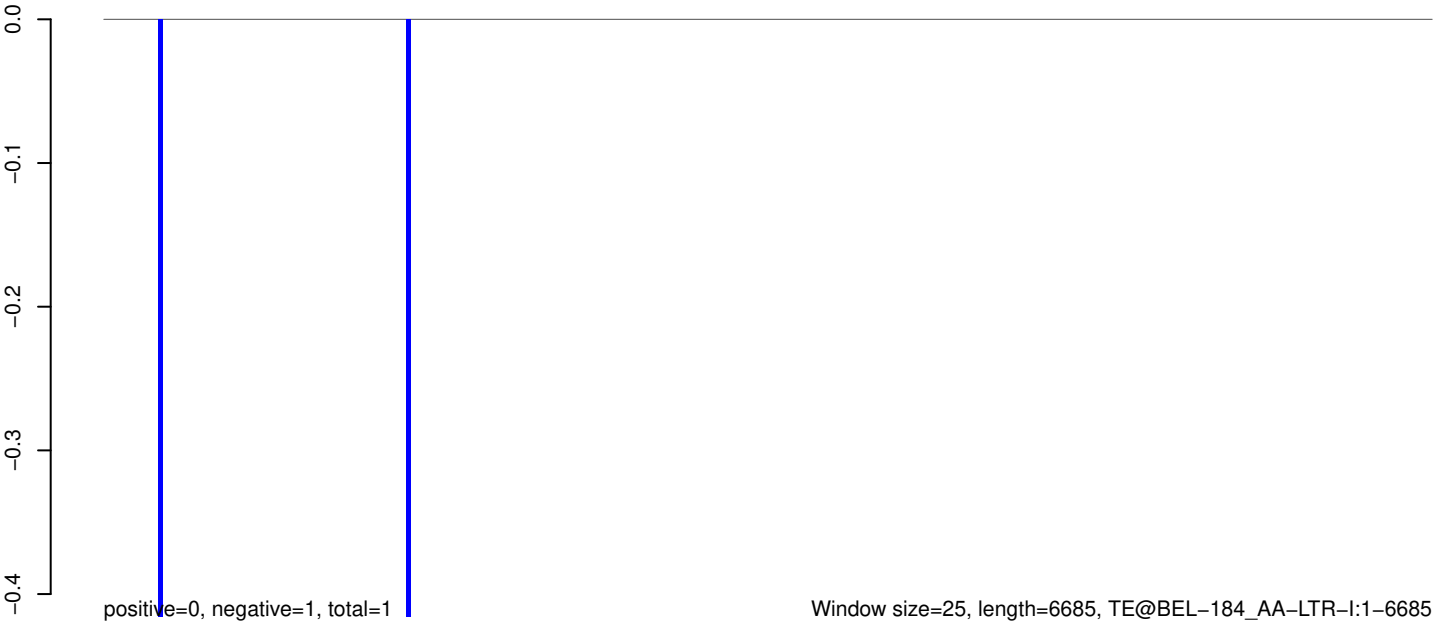
AeAeg_Whole_sm_r123_JM.18_23.rep



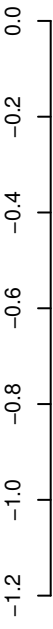
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

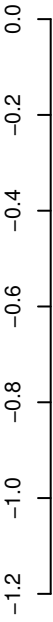


AeAeg_Whole_sm_r123_JM.18_23.rep



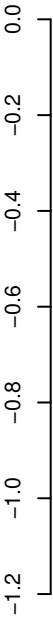
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



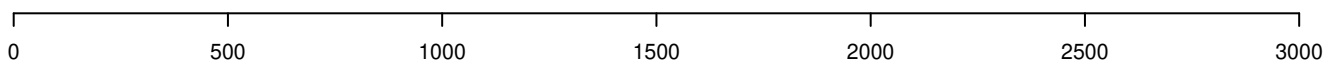
positive=0, negative=2, total=2

AeAeg_Whole_sm_r123_JM.rep



positive=0, negative=2, total=2

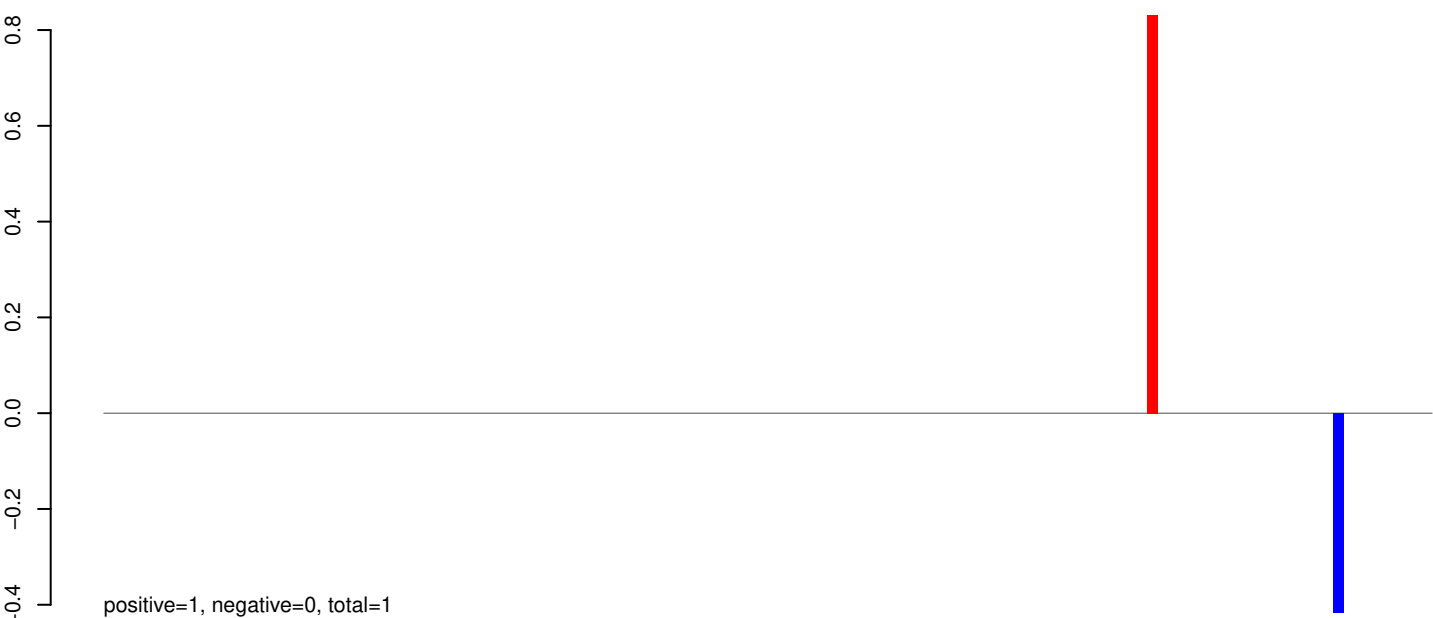
Window size=25, length=3098, TE@BEL_101_AA-LTR-I:1-3098



AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



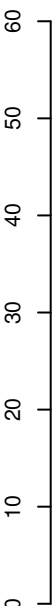
AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=3019, TE@AeBuster3:1-3019

0 500 1000 1500 2000 2500 3000

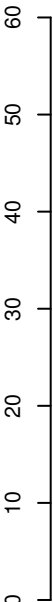
AeAeg_Whole_sm_r123_JM.18_23.rep



positive=1, negative=6, total=7



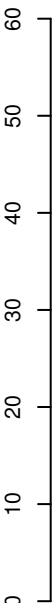
AeAeg_Whole_sm_r123_JM.24_35.rep



positive=60, negative=1, total=61



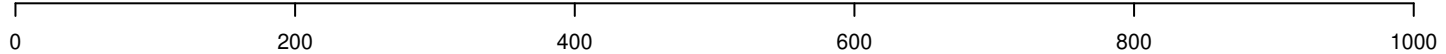
AeAeg_Whole_sm_r123_JM.rep



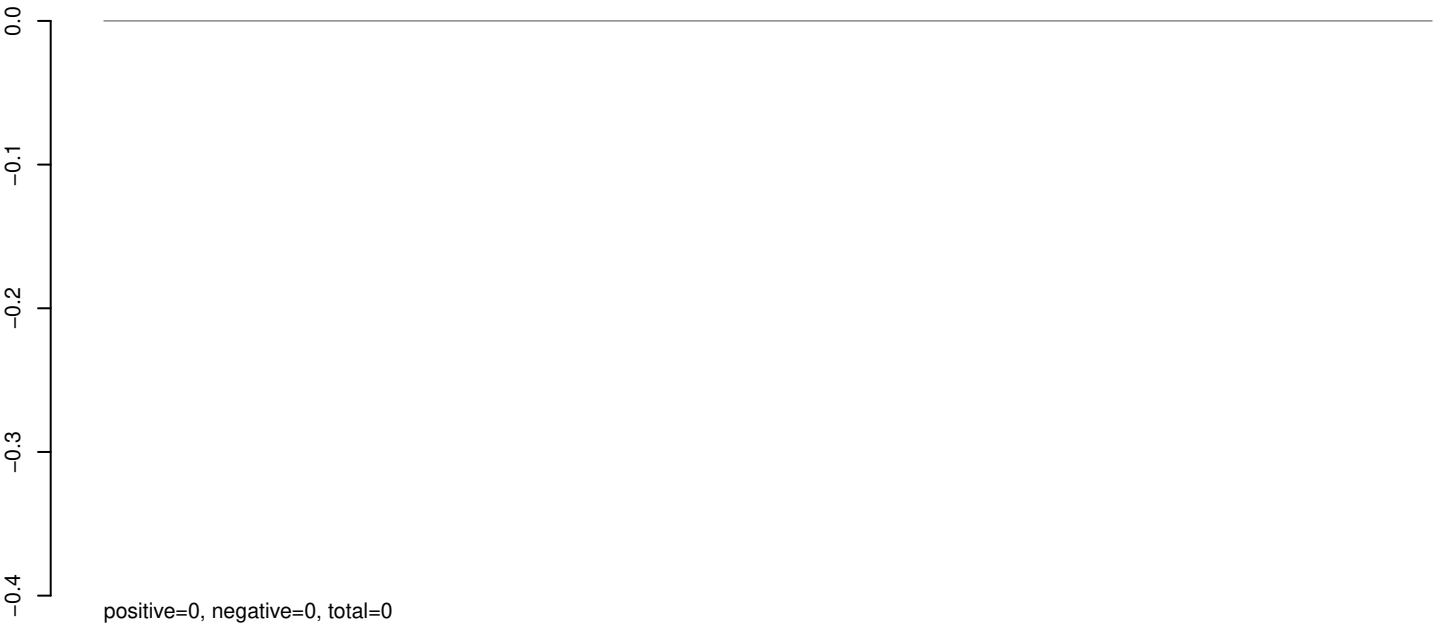
positive=61, negative=7, total=68



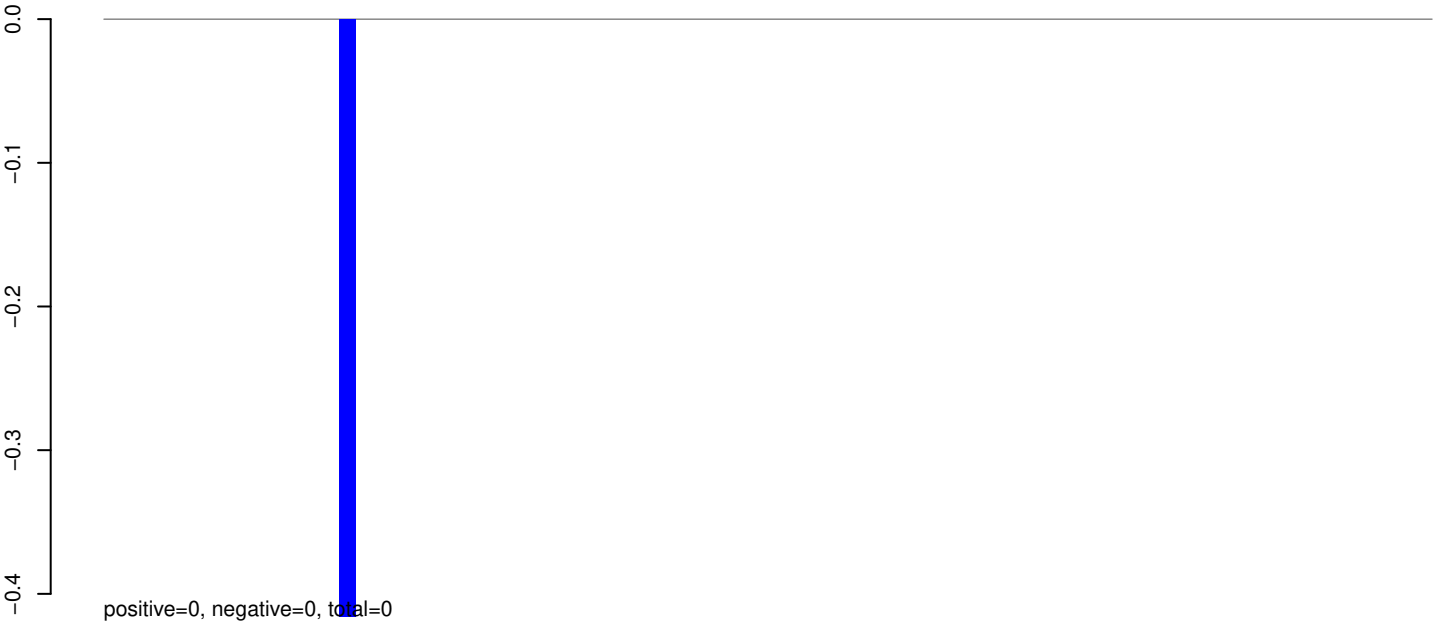
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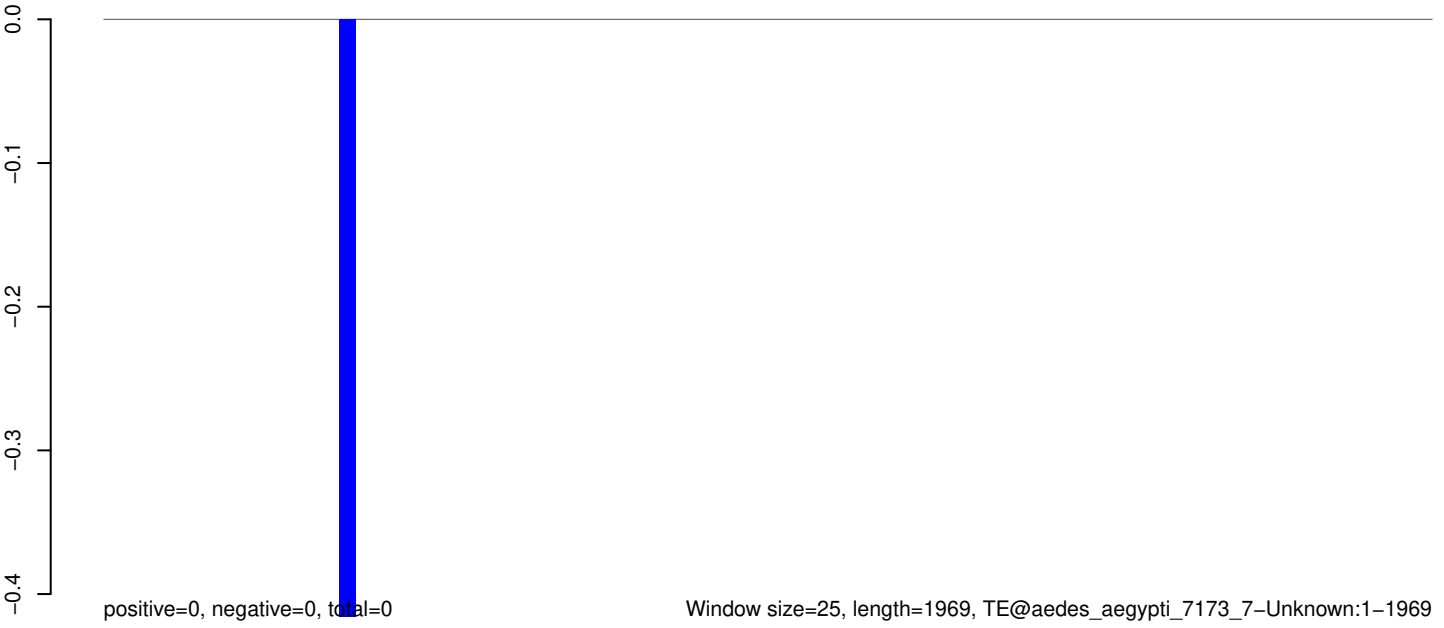
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AeAeg_Whole_sm_r123_JM.24_35.rep

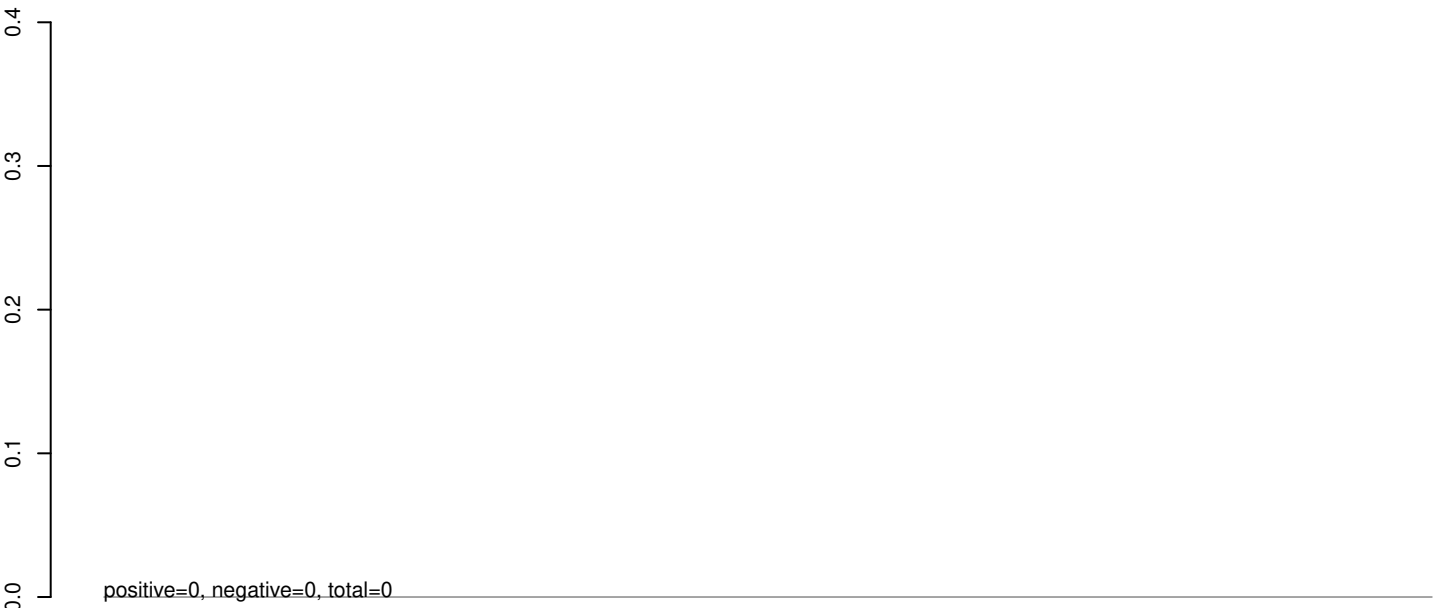


AeAeg_Whole_sm_r123_JM.rep



0 500 1000 1500 2000

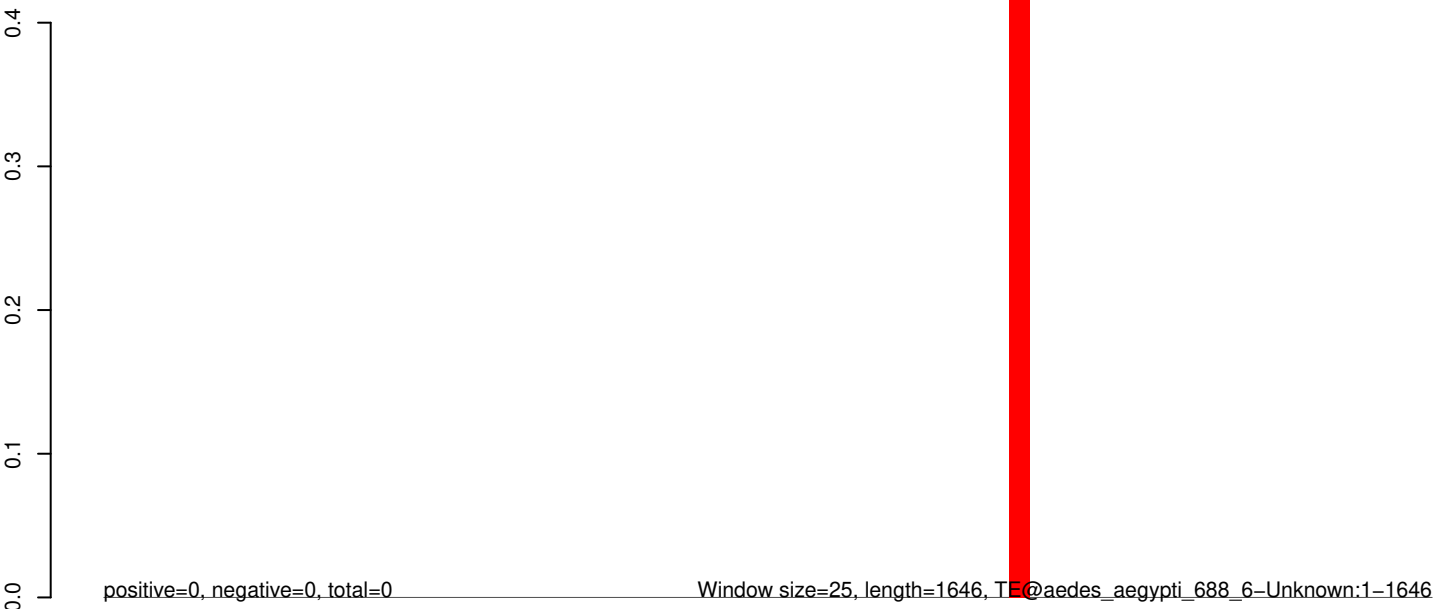
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AeAeg_Whole_sm_r123_JM.24_35.rep

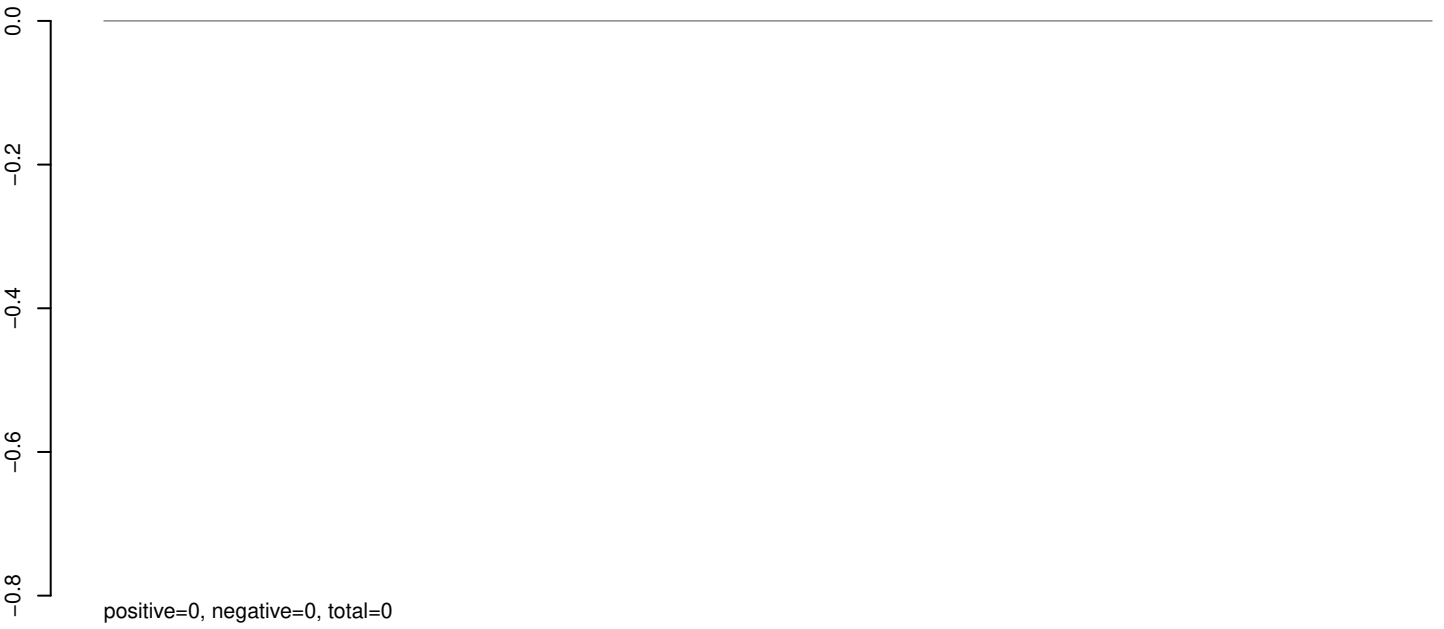


AeAeg_Whole_sm_r123_JM.rep

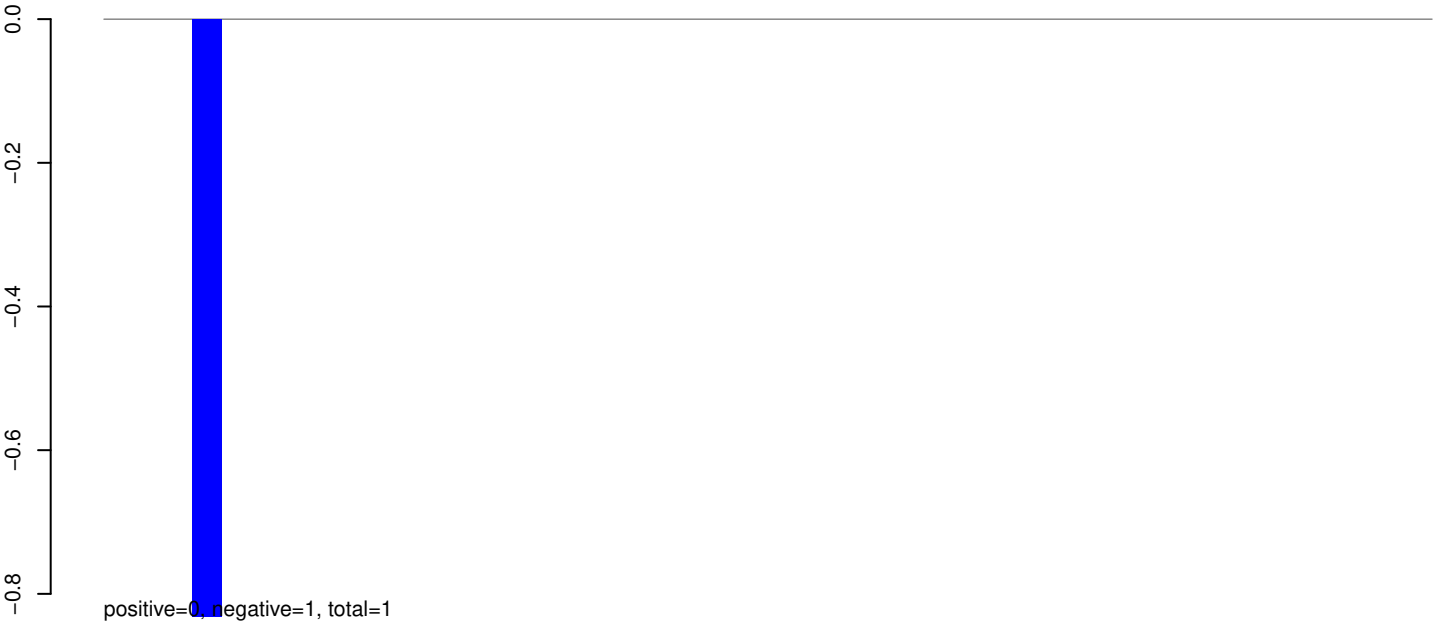


0 500 1000 1500

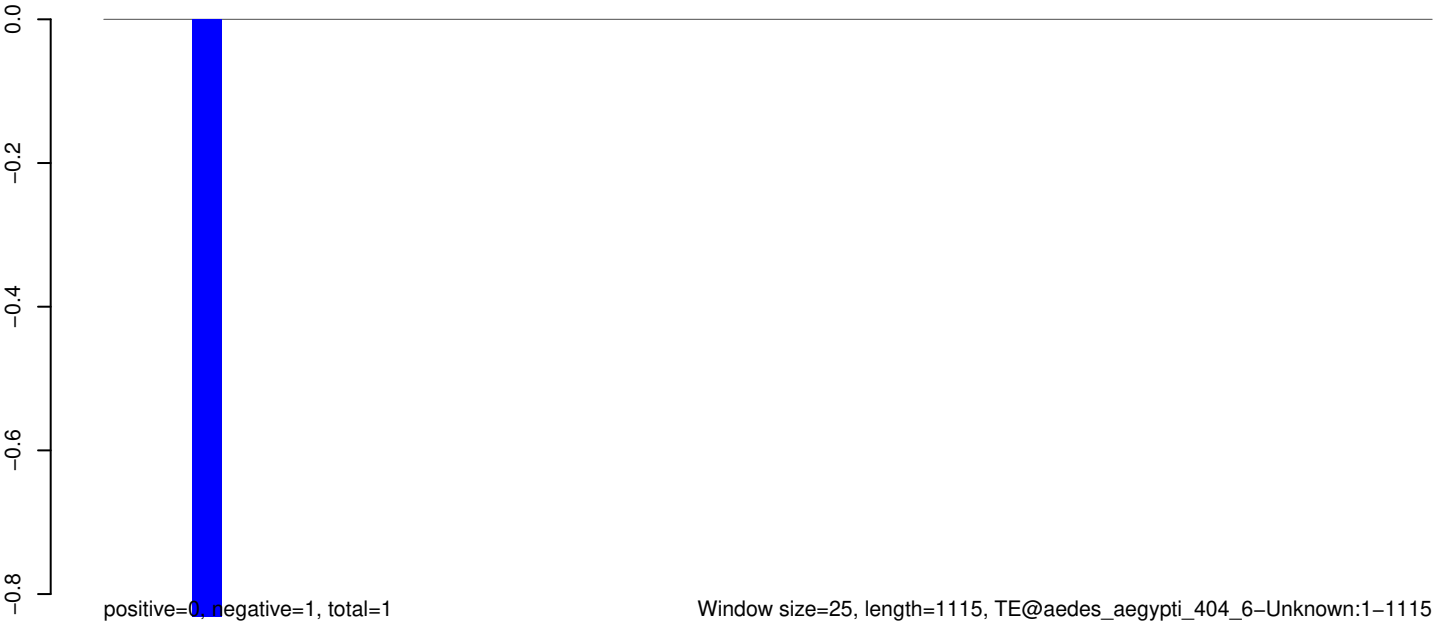
AeAeg_Whole_sm_r123_JM.18_23.rep



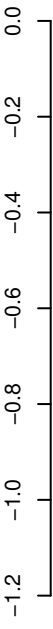
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AeAeg_Whole_sm_r123_JM.rep

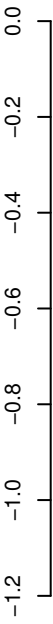


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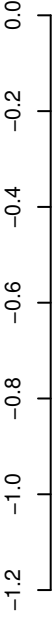
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



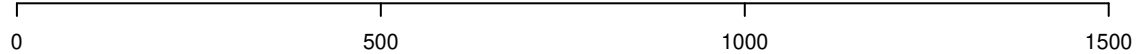
positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.rep

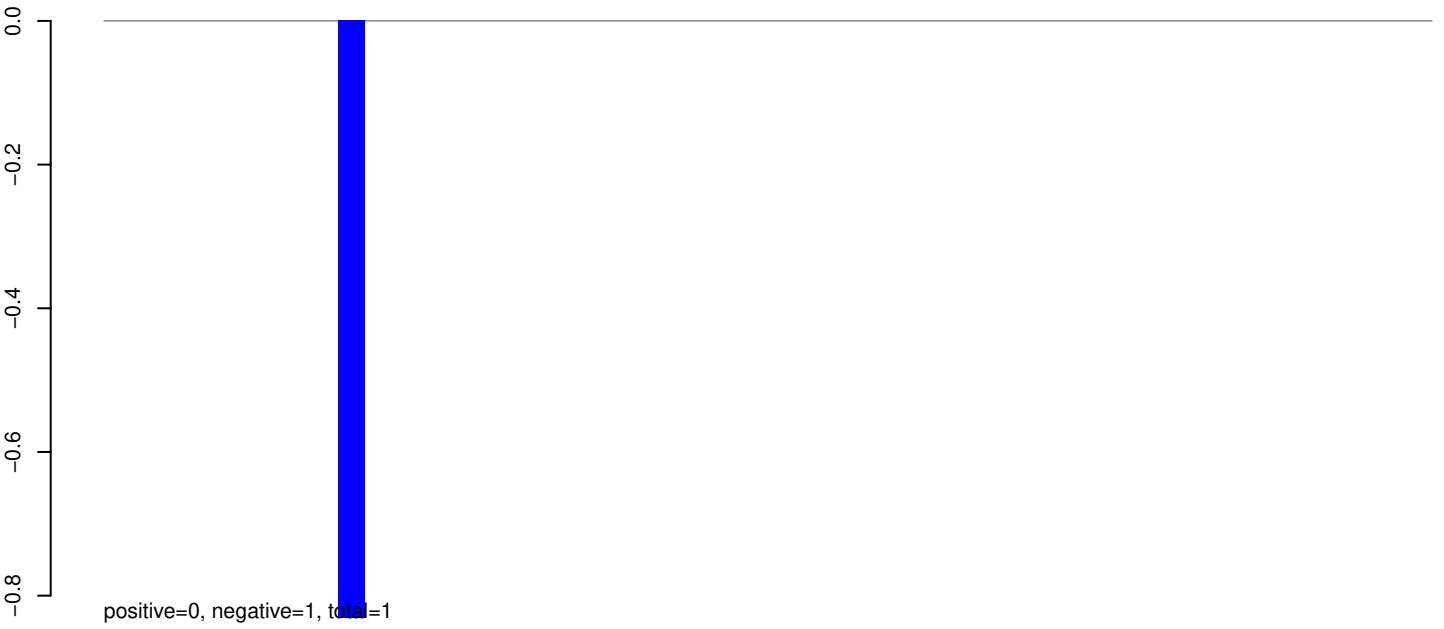


positive=0, negative=1, total=1

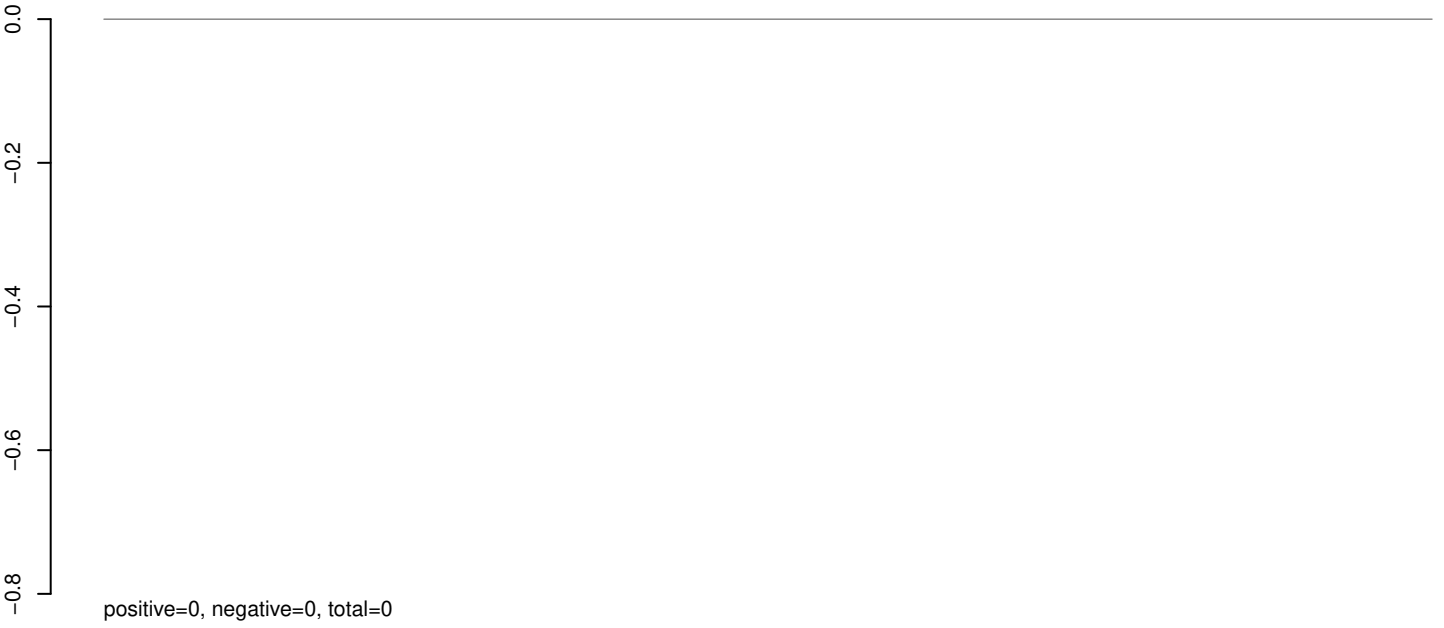
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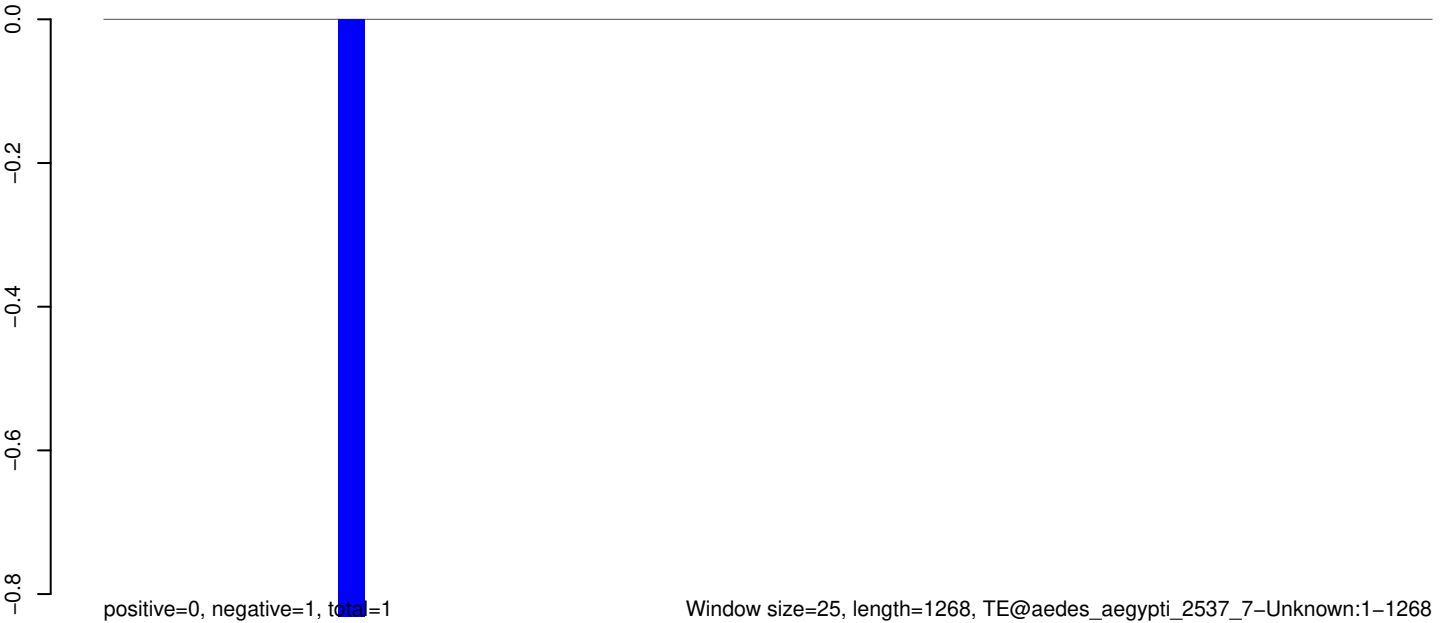
AeAeg_Whole_sm_r123_JM.18_23.rep



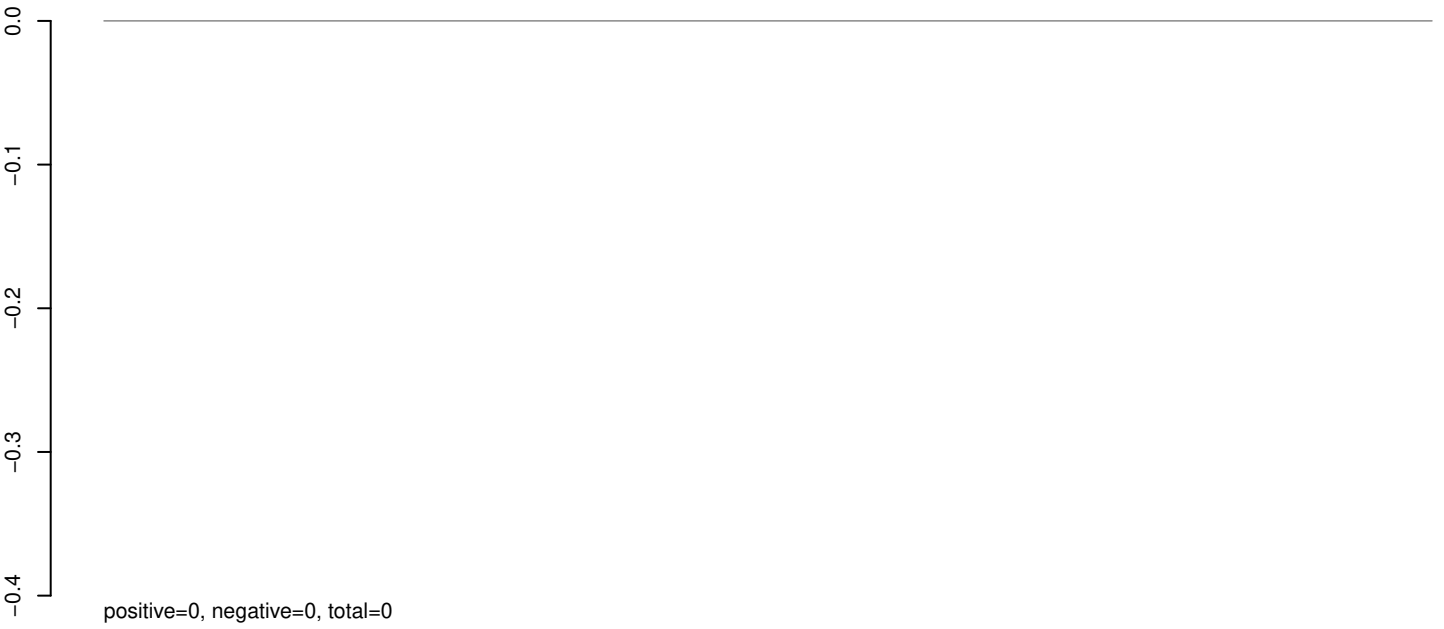
AeAeg_Whole_sm_r123_JM.24_35.rep



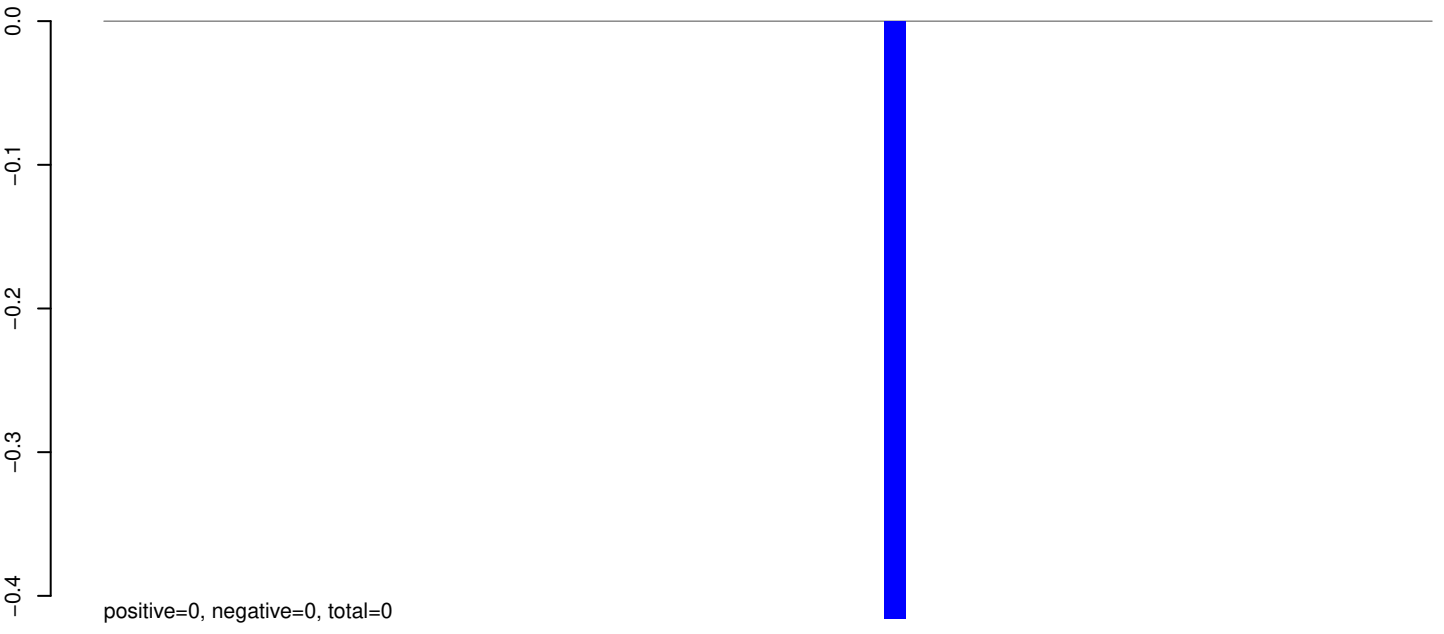
AeAeg_Whole_sm_r123_JM.rep



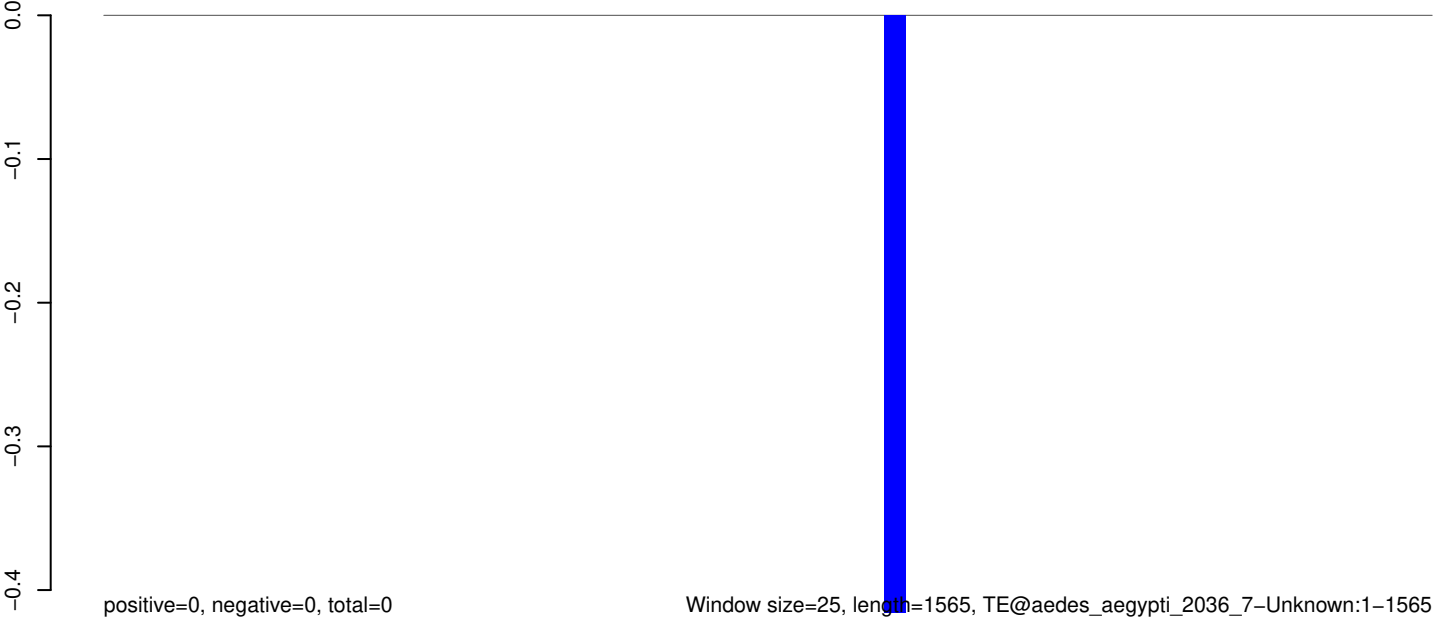
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



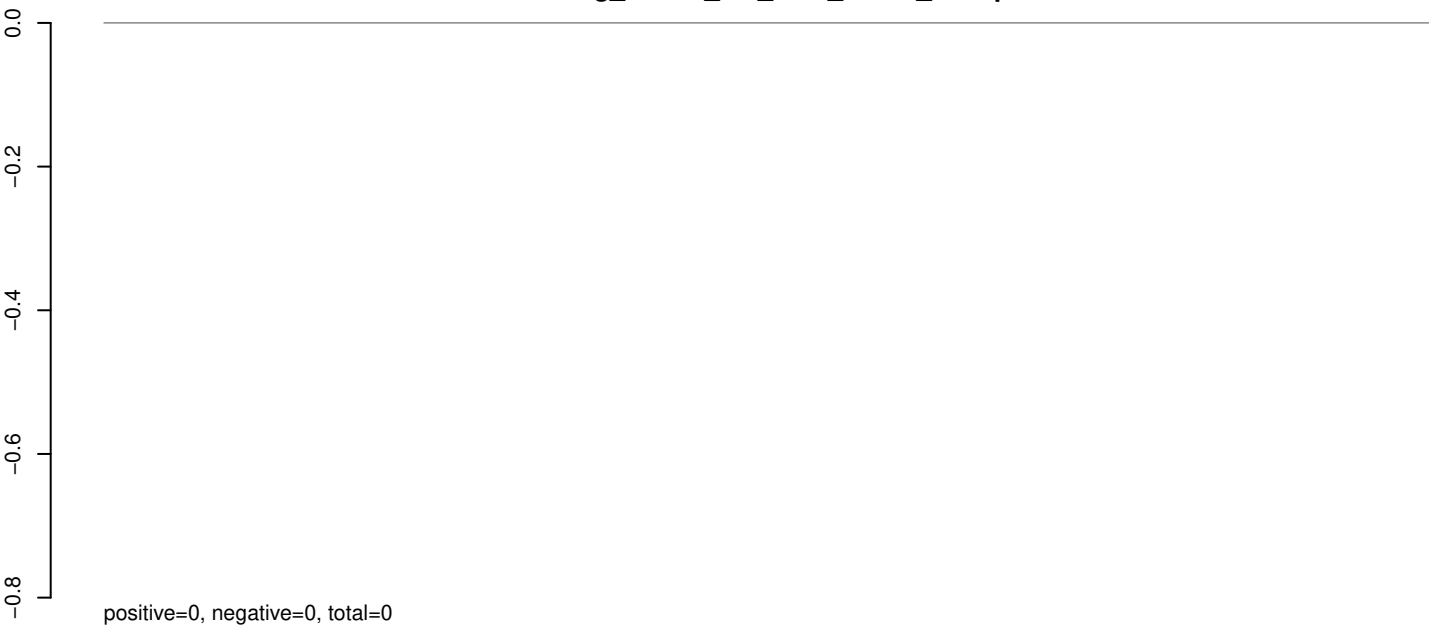
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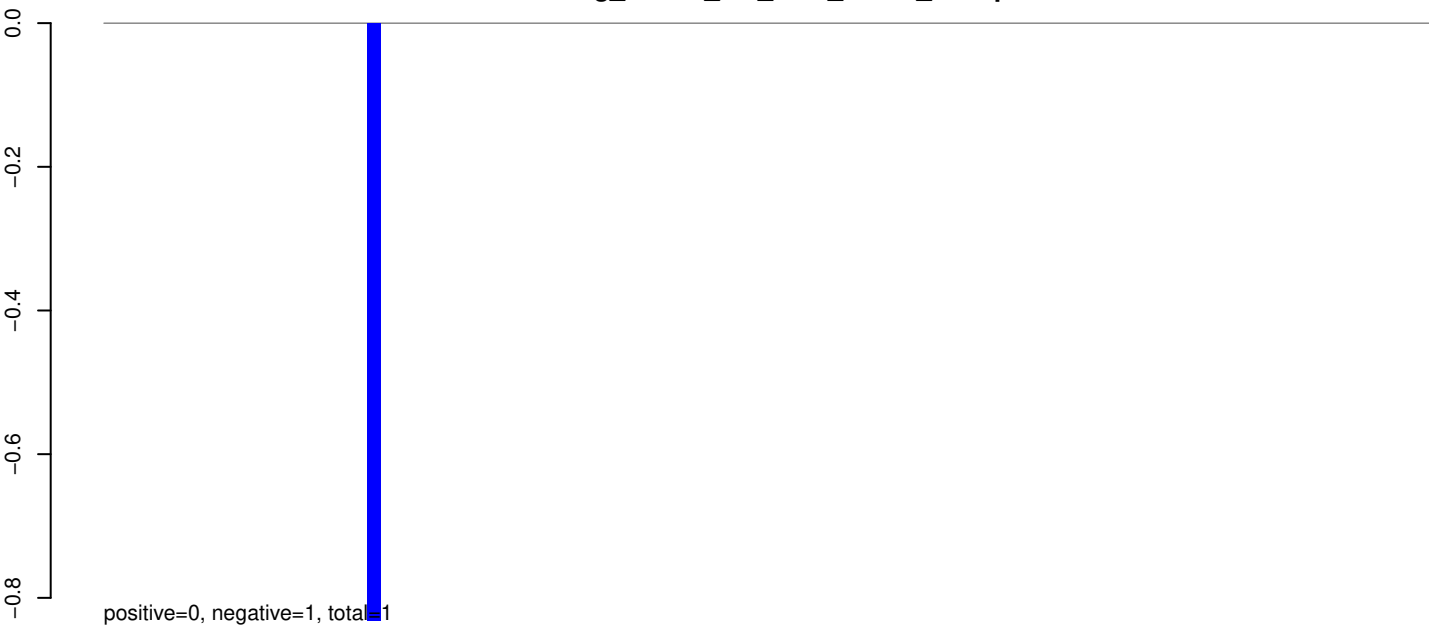
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0 500 1000 1500

AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



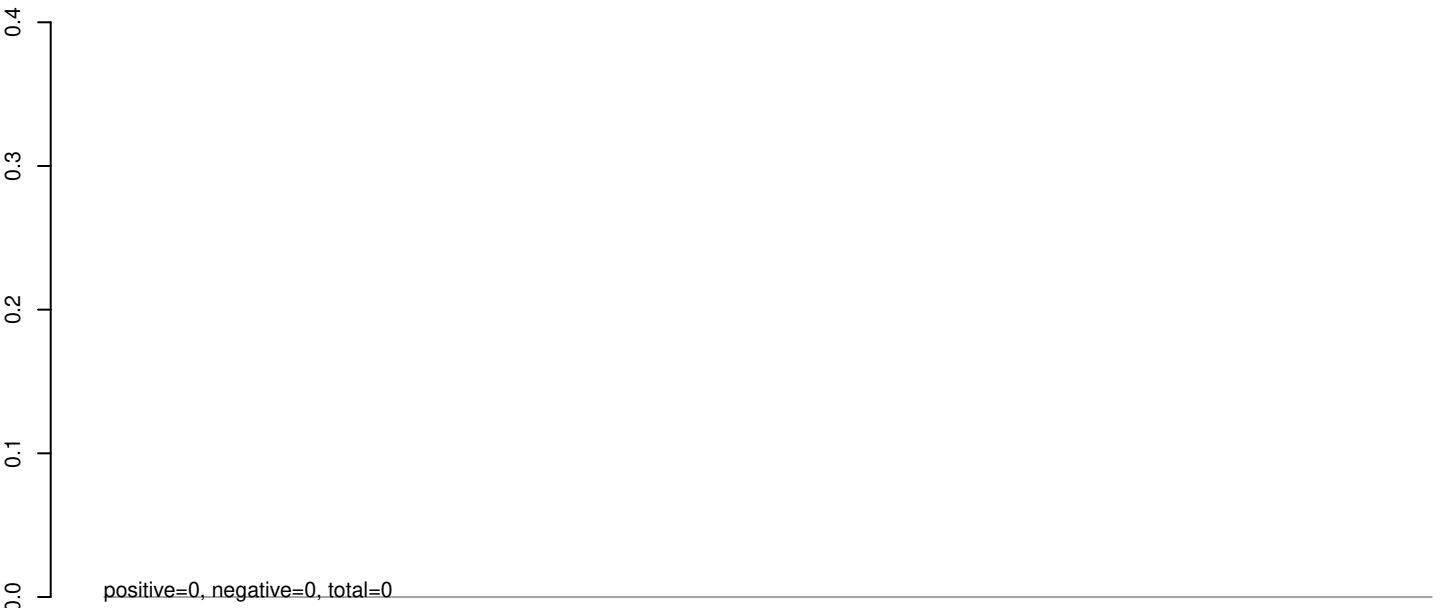
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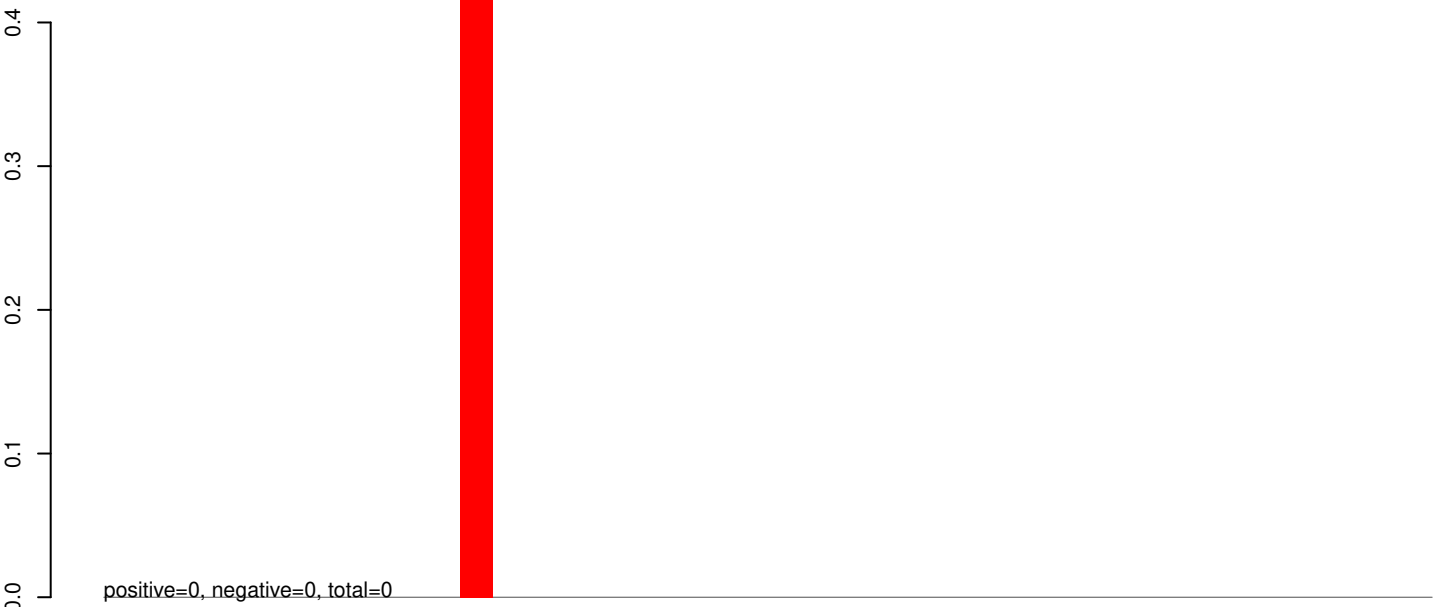
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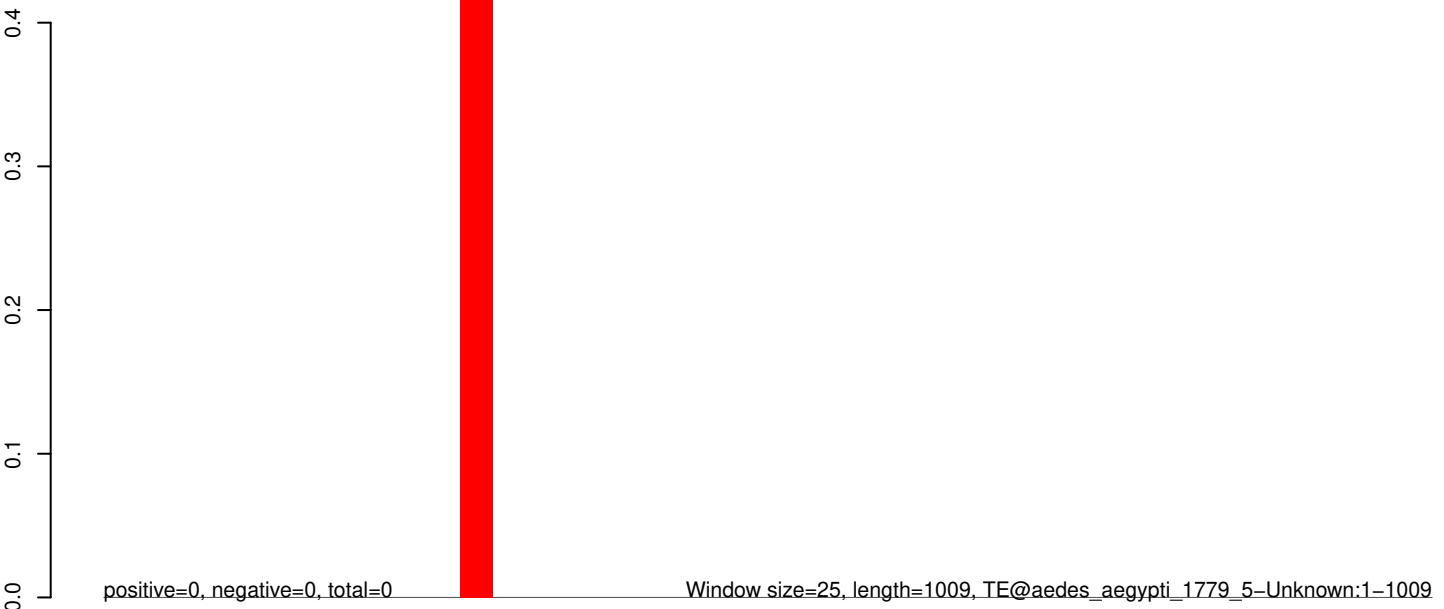
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



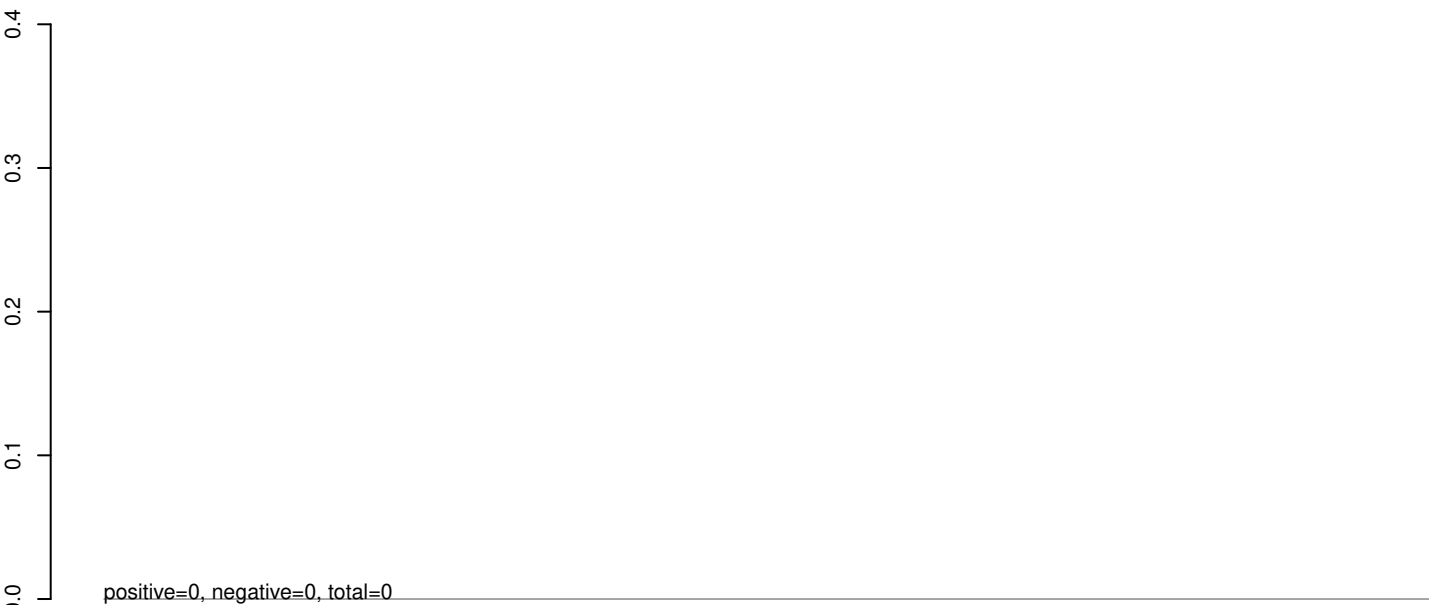
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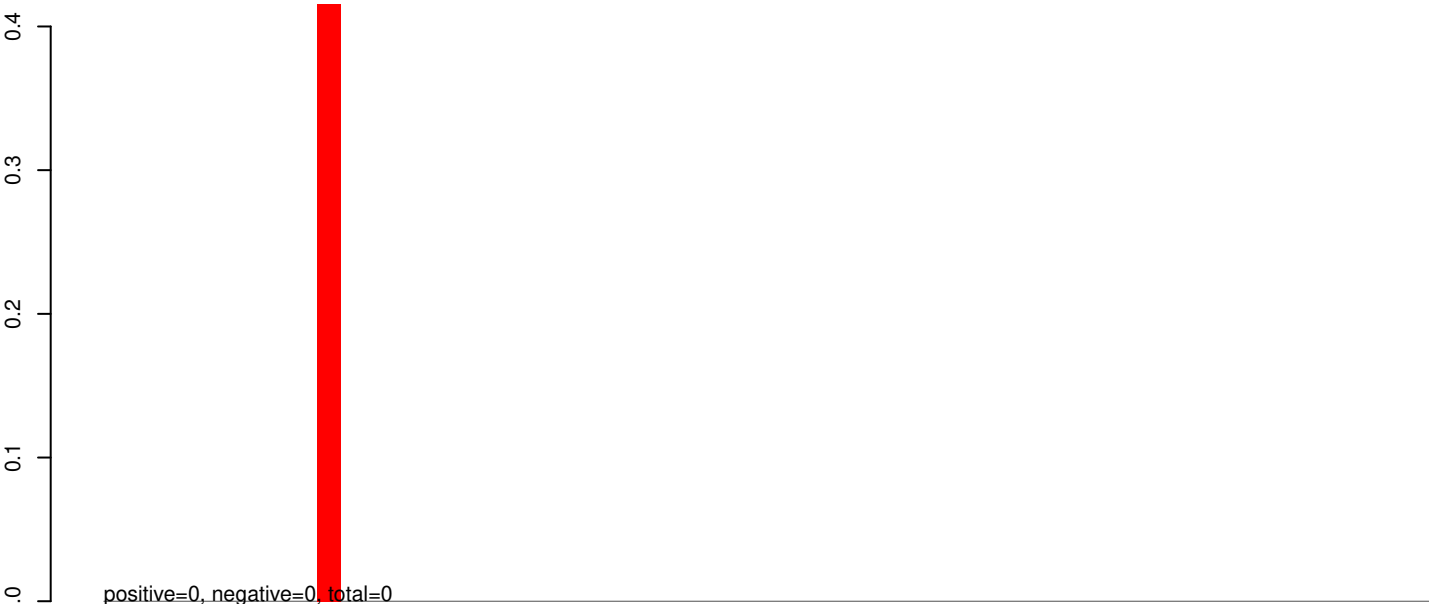
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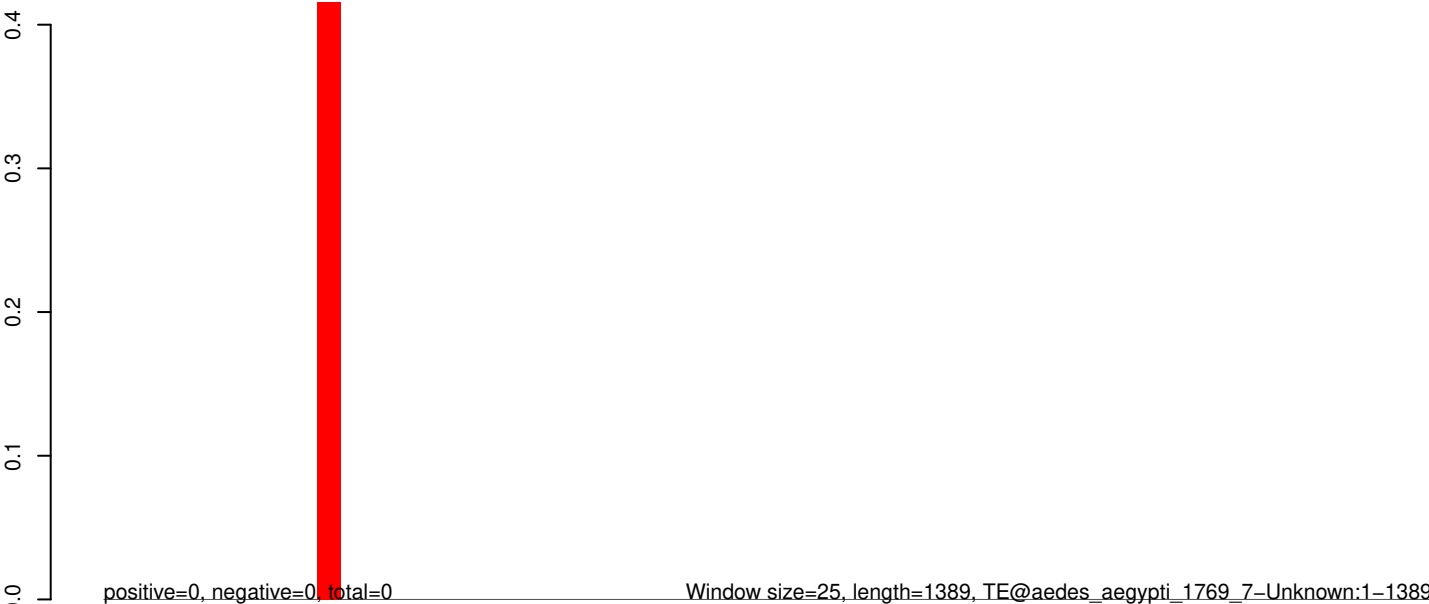
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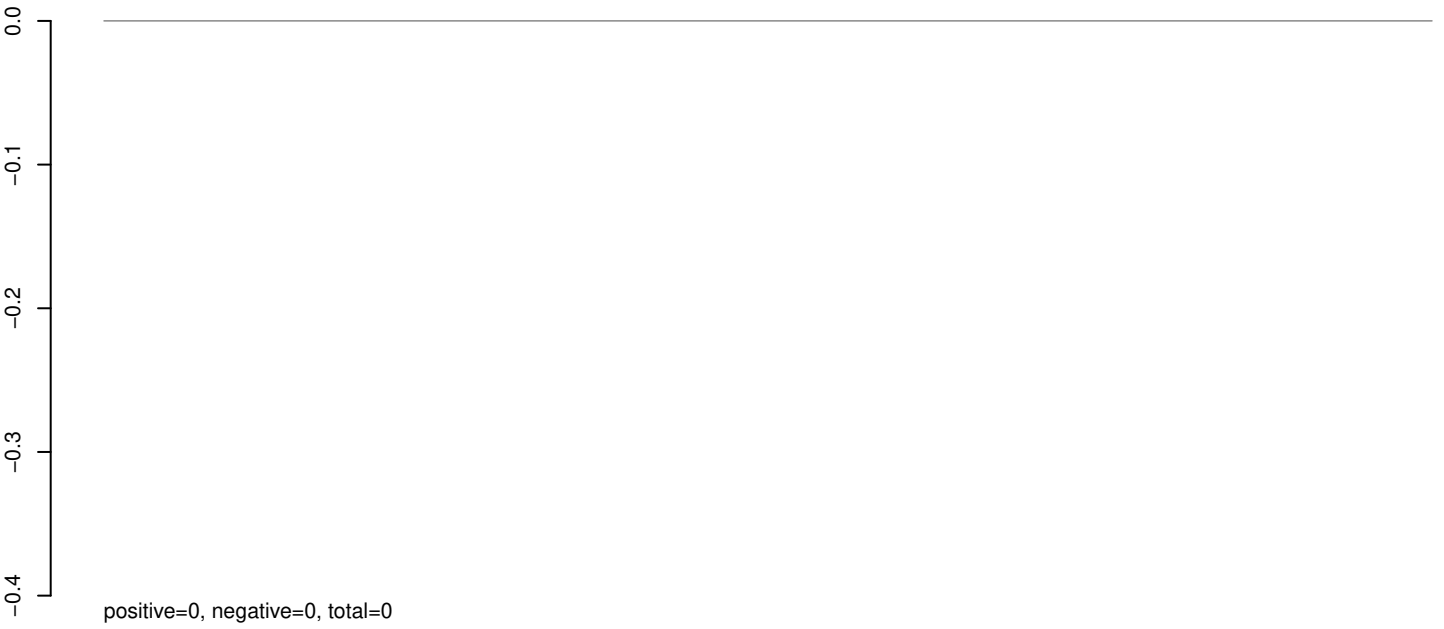


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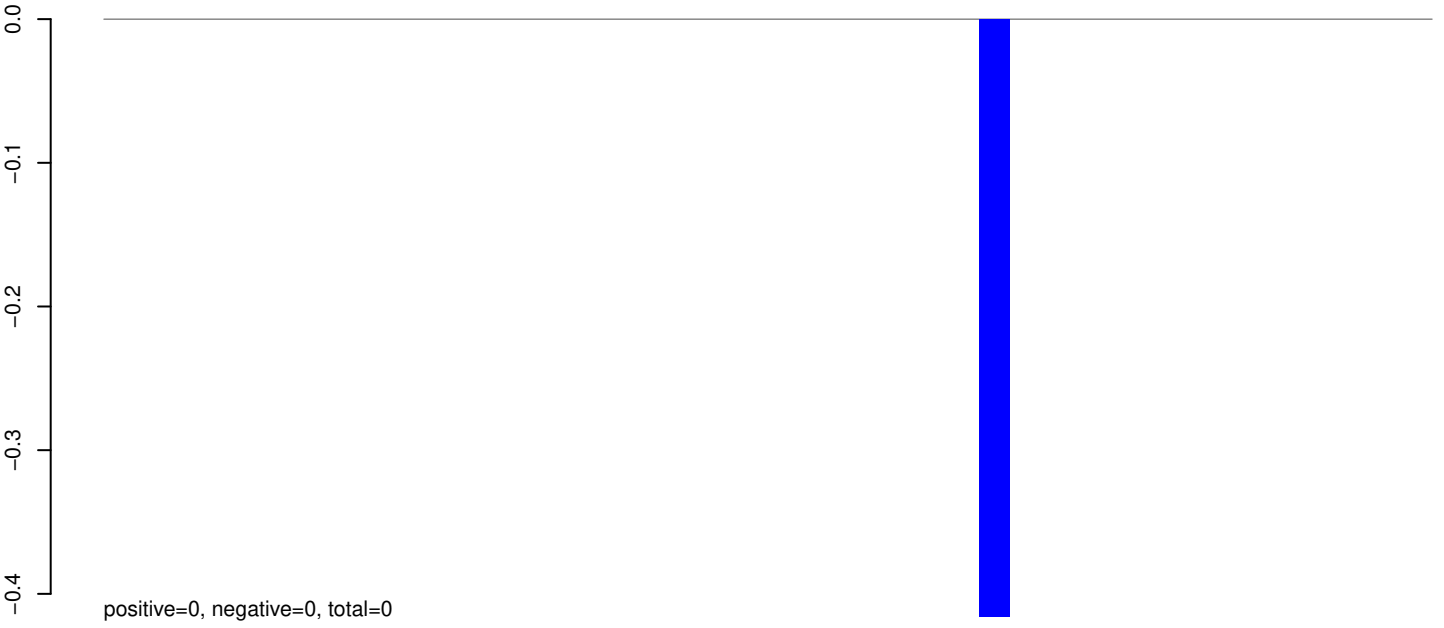


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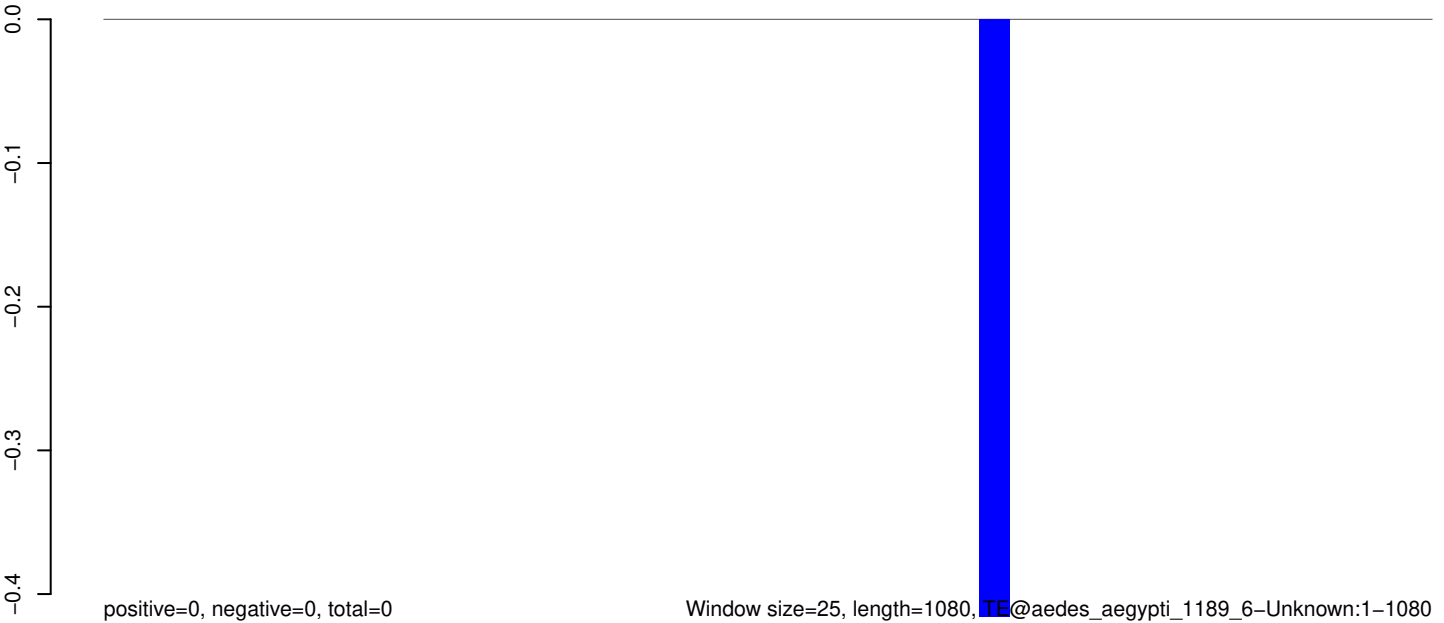
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AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

0.0
-0.1
-0.2
-0.3
-0.4

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AeAeg_Whole_sm_r123_JM.rep

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-0.2
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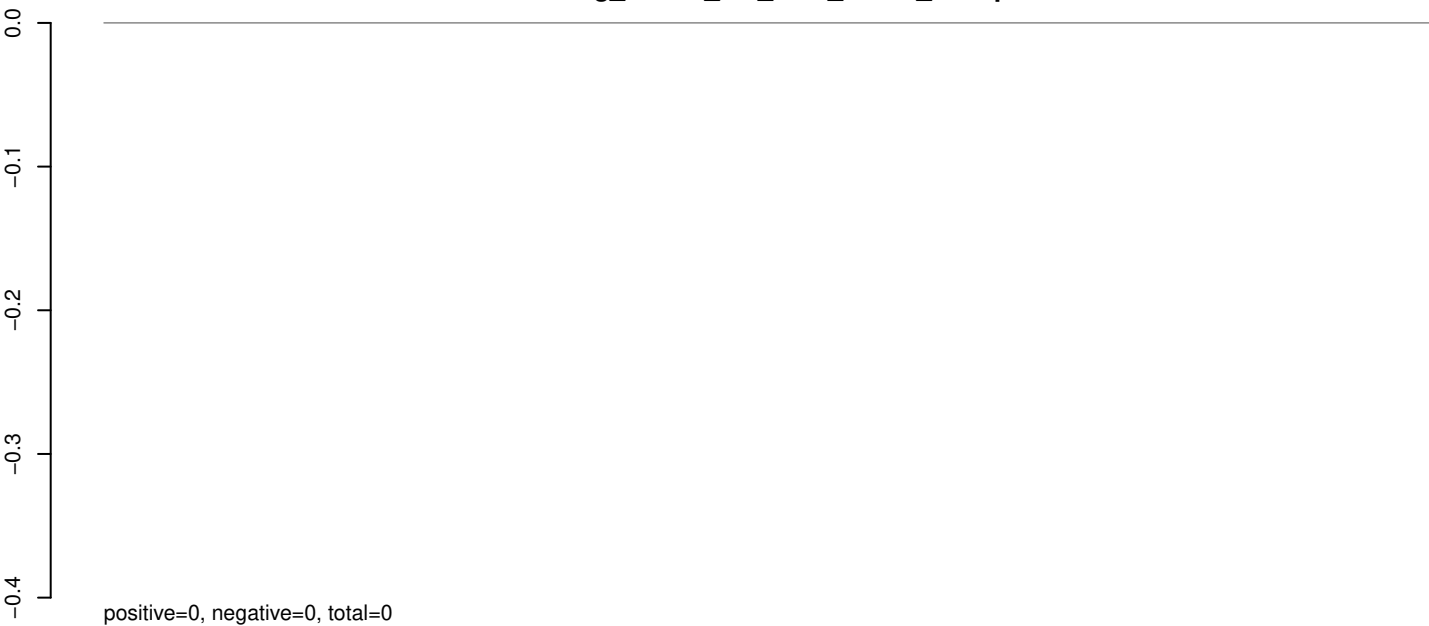
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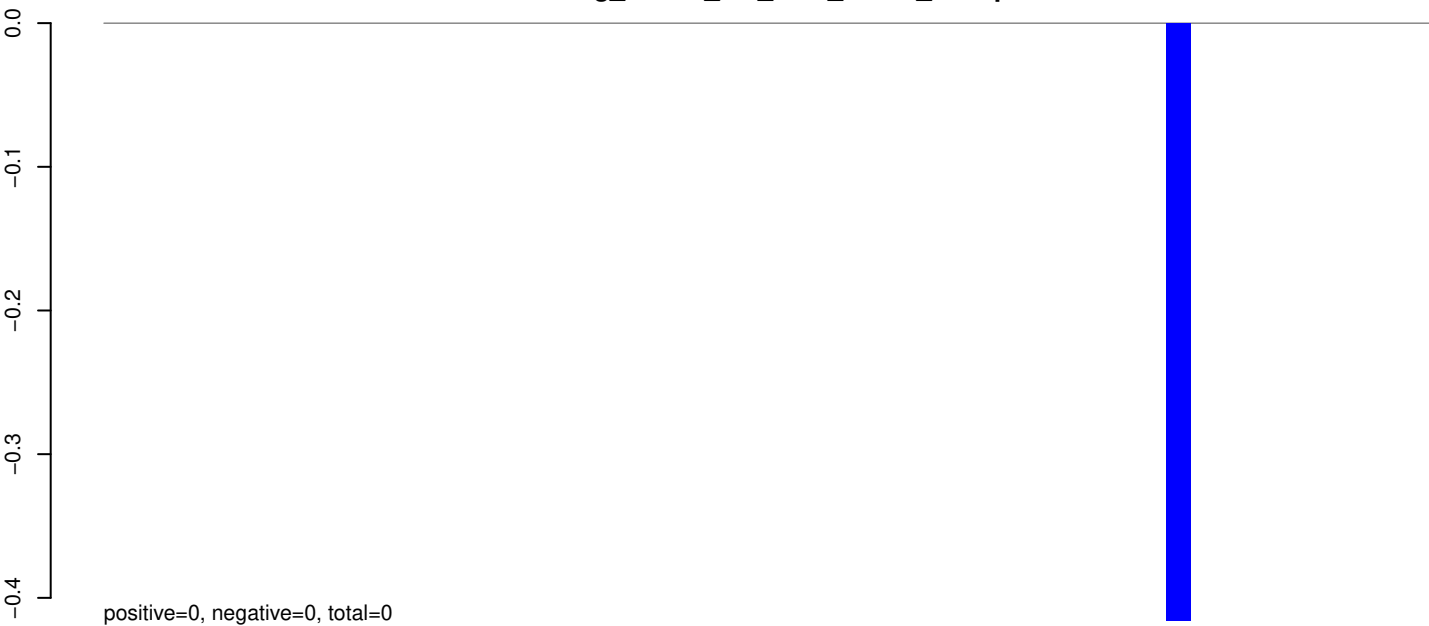
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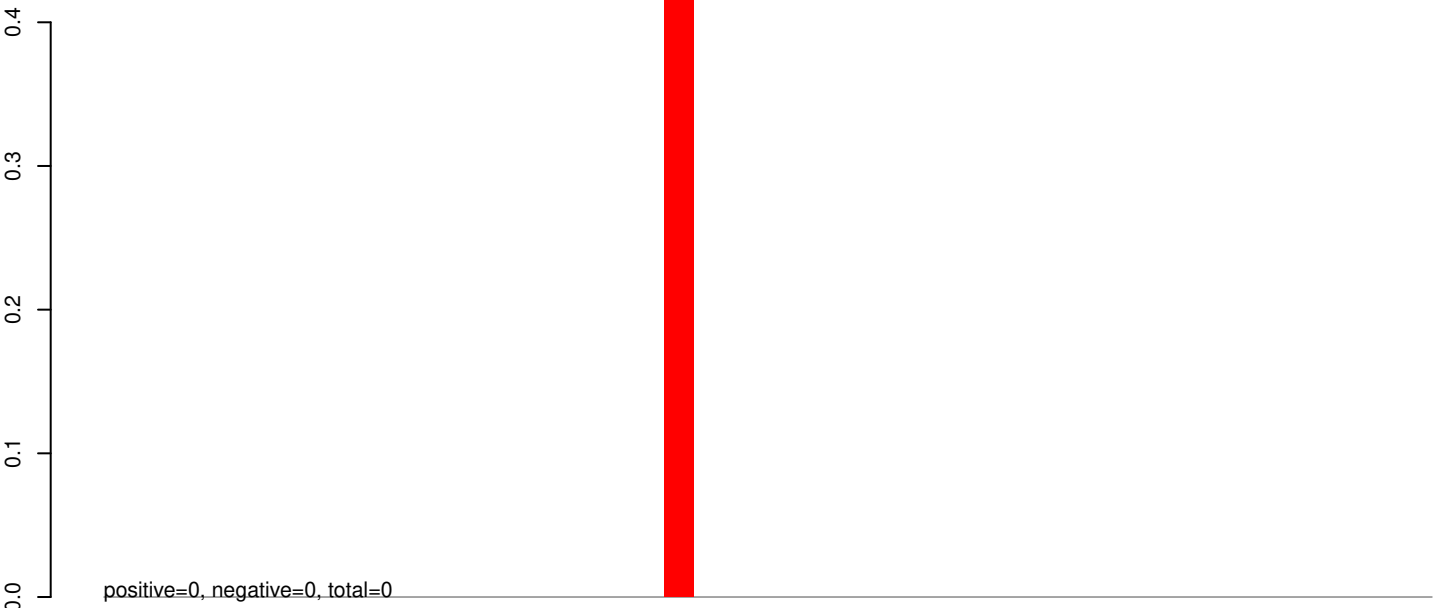
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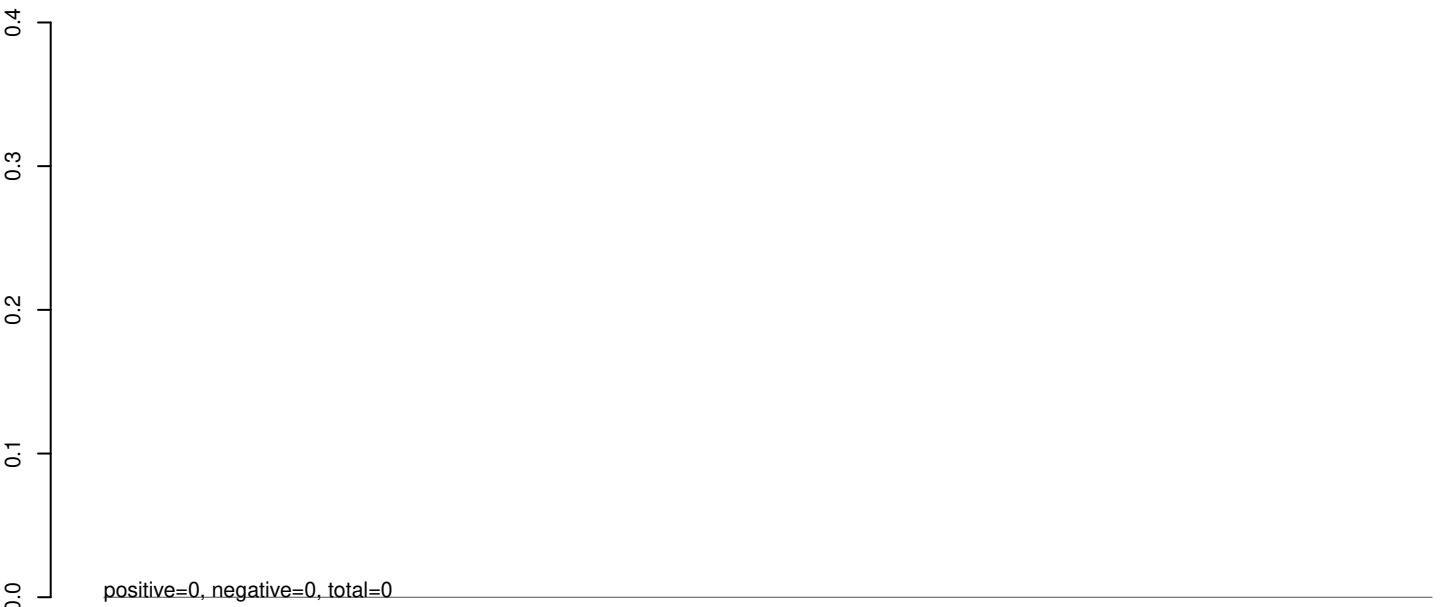
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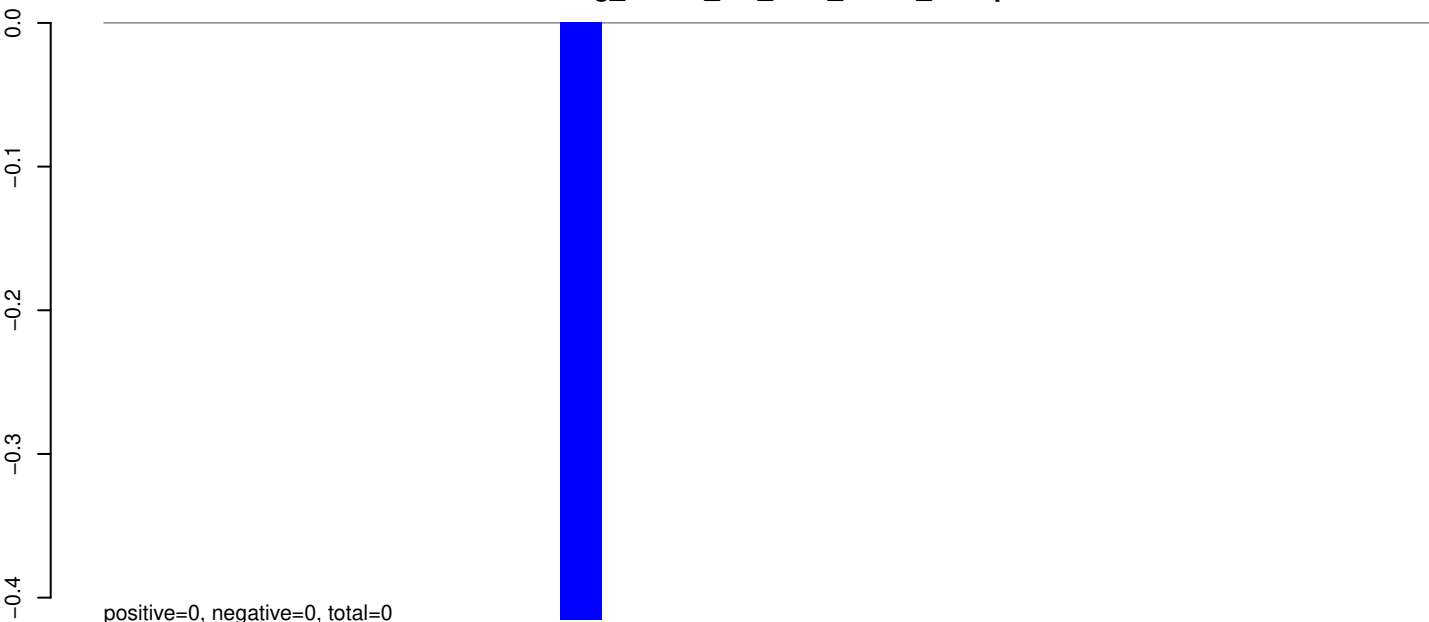


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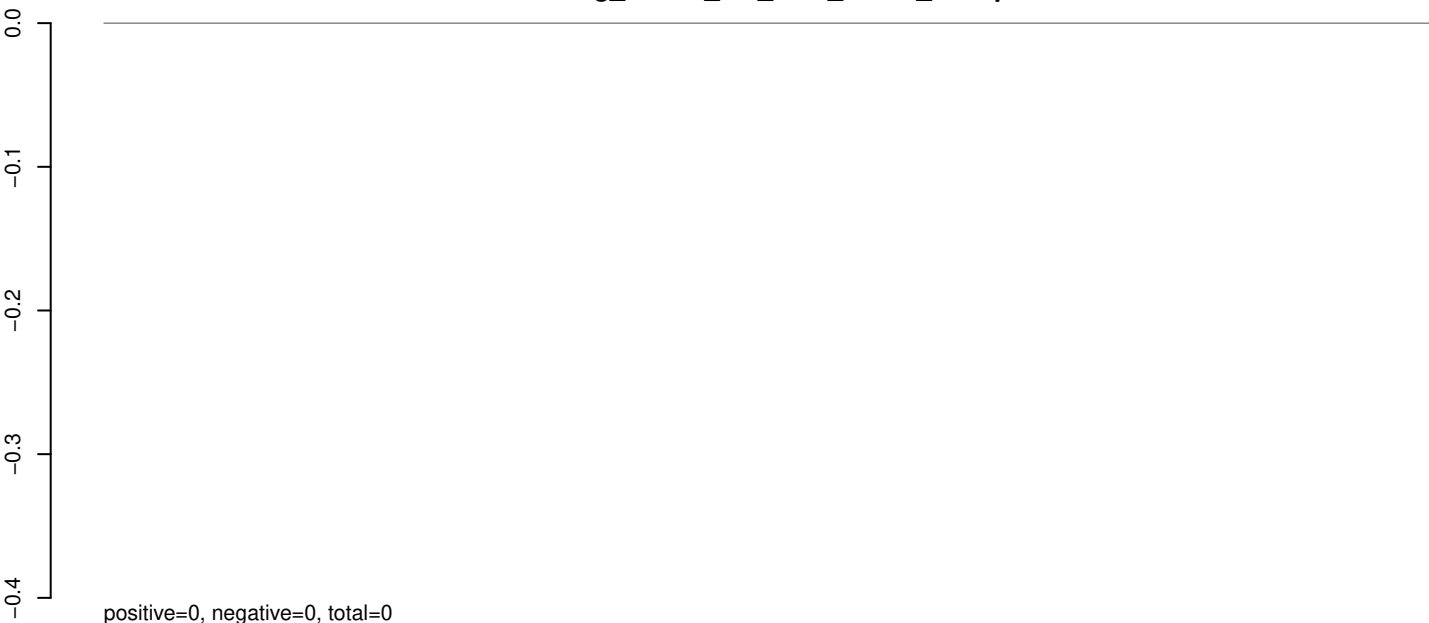


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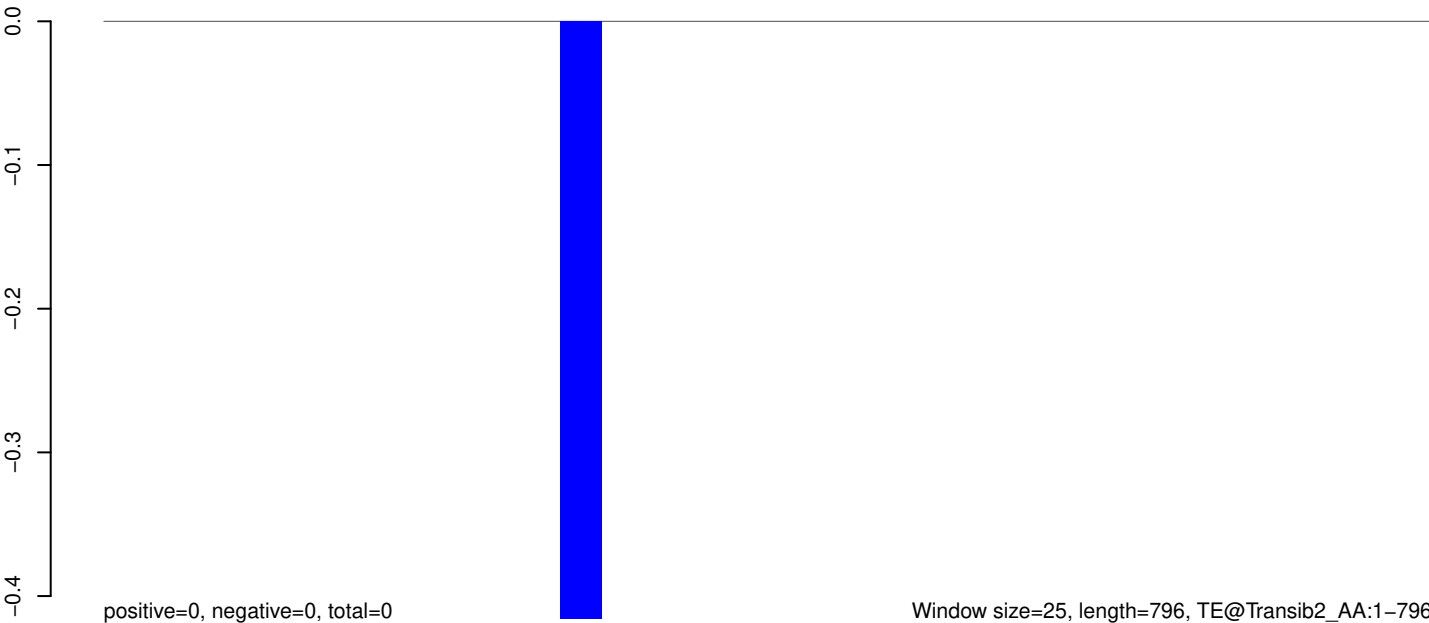
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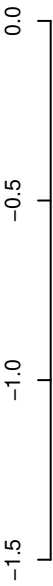
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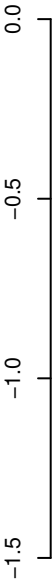


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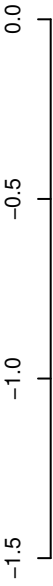
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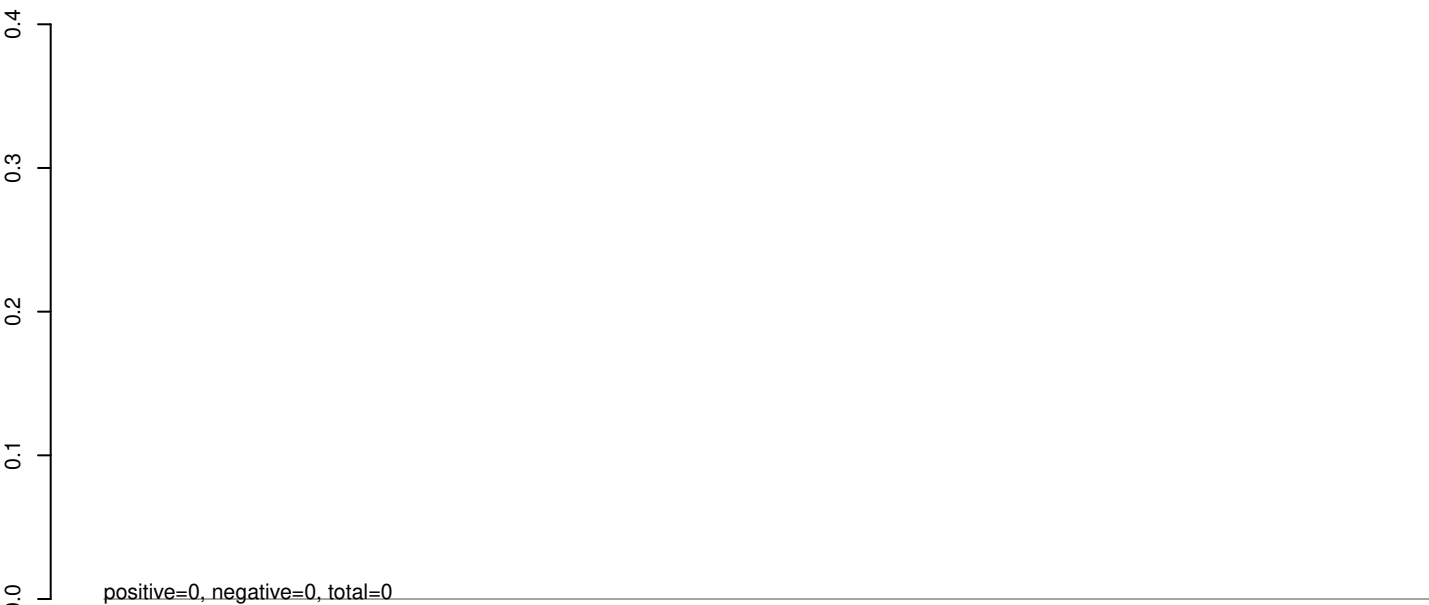


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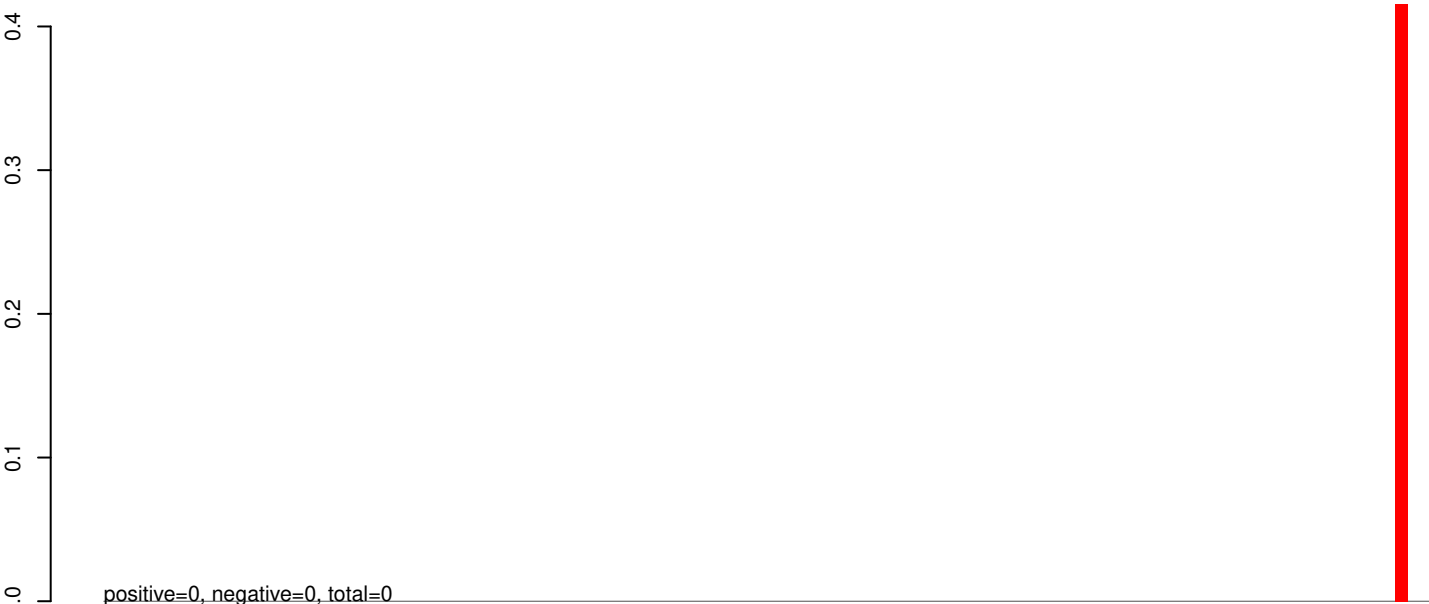
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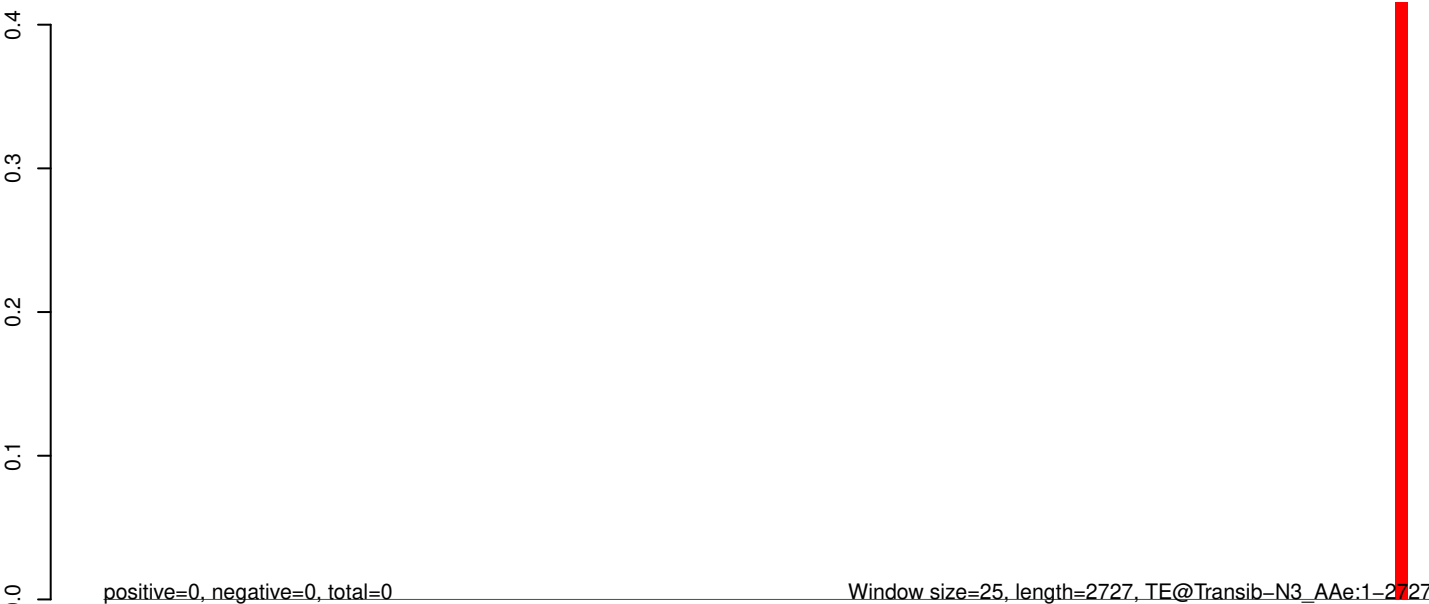
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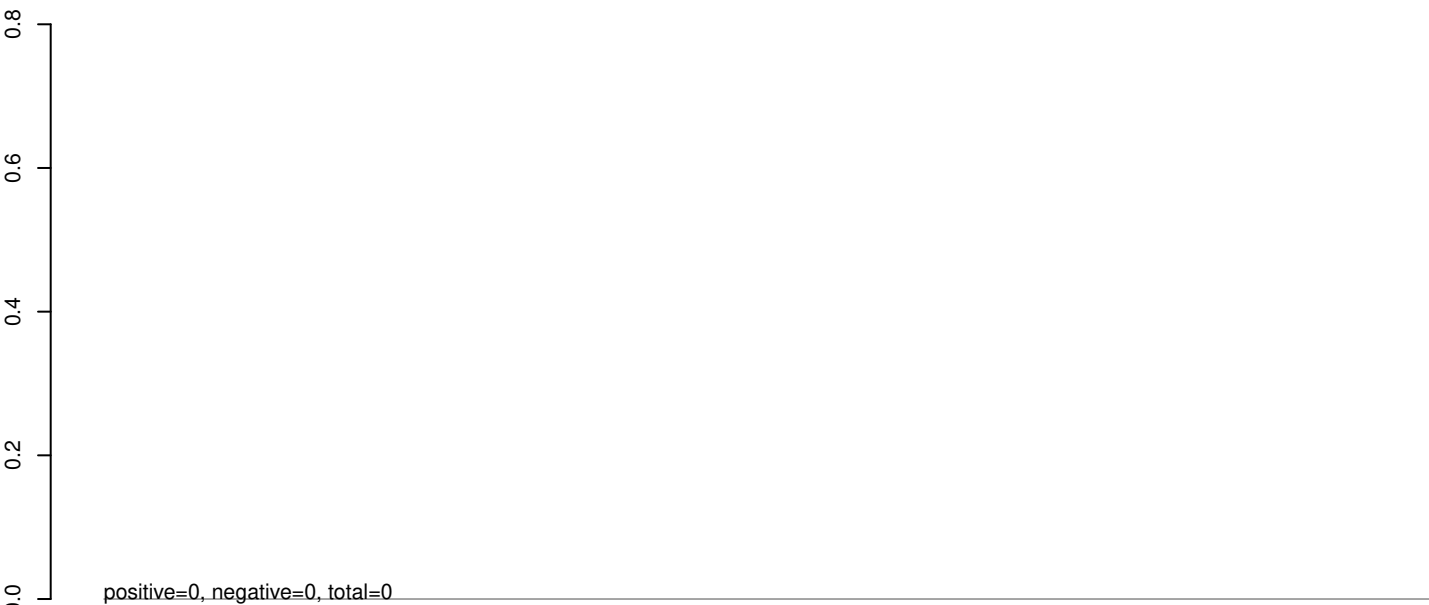
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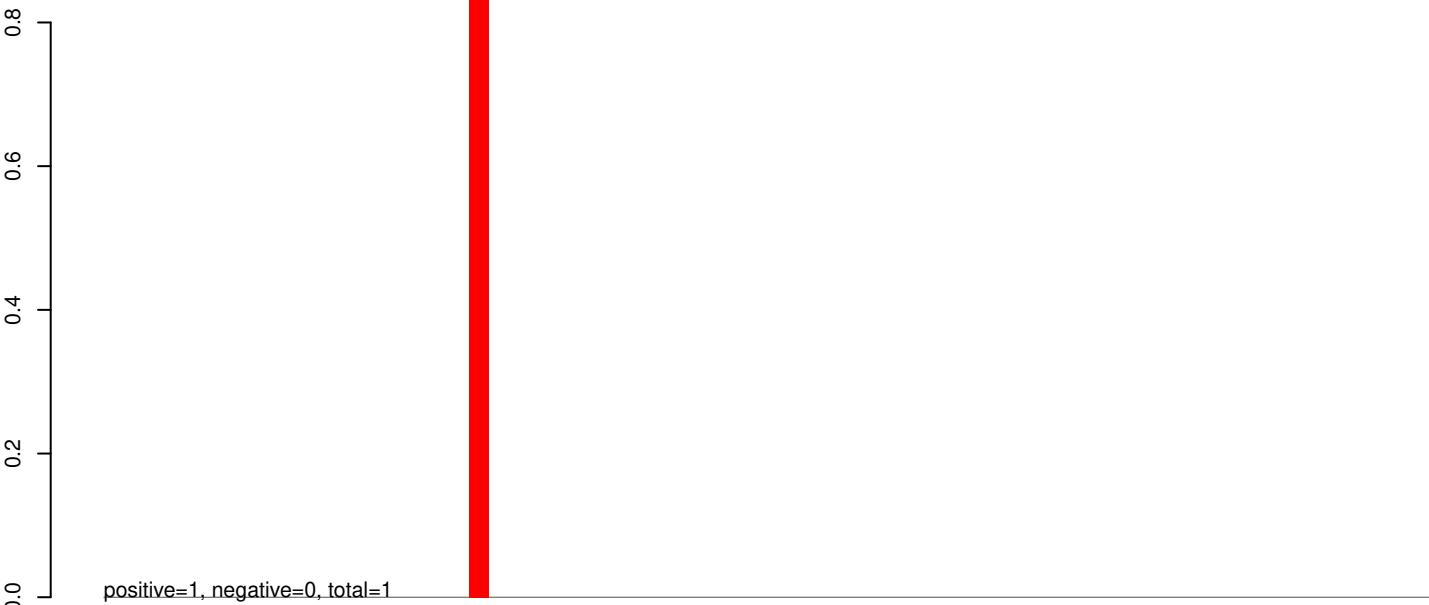
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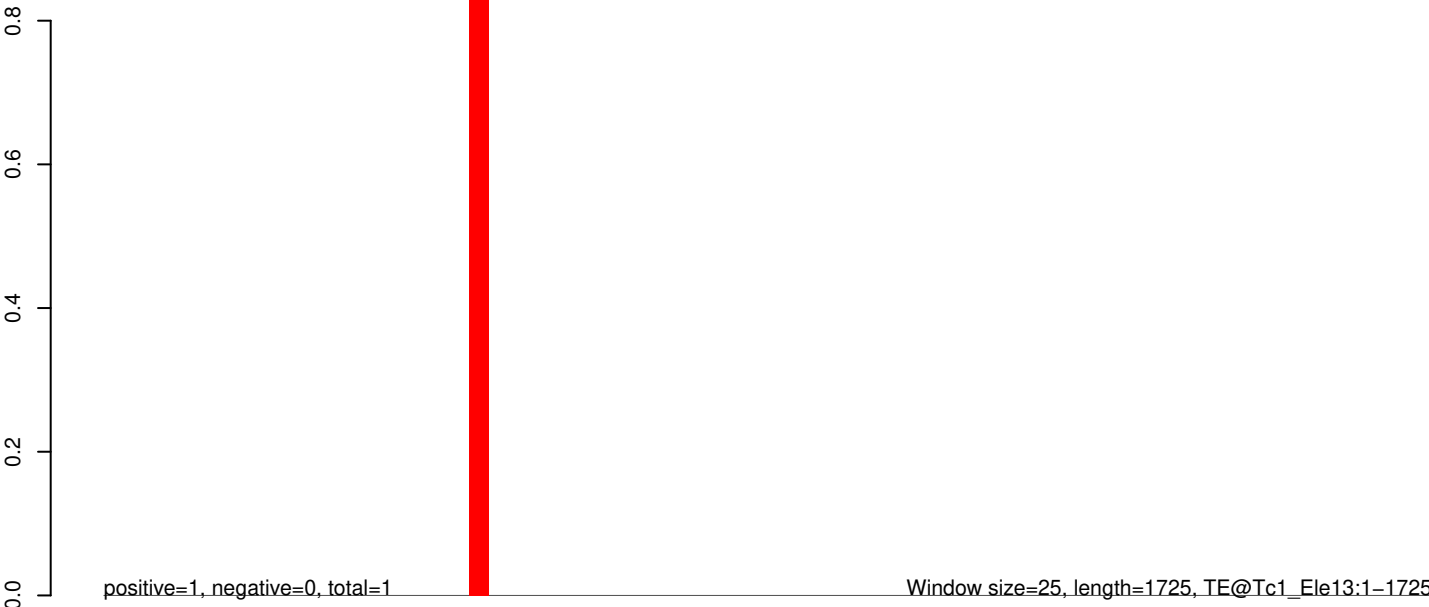
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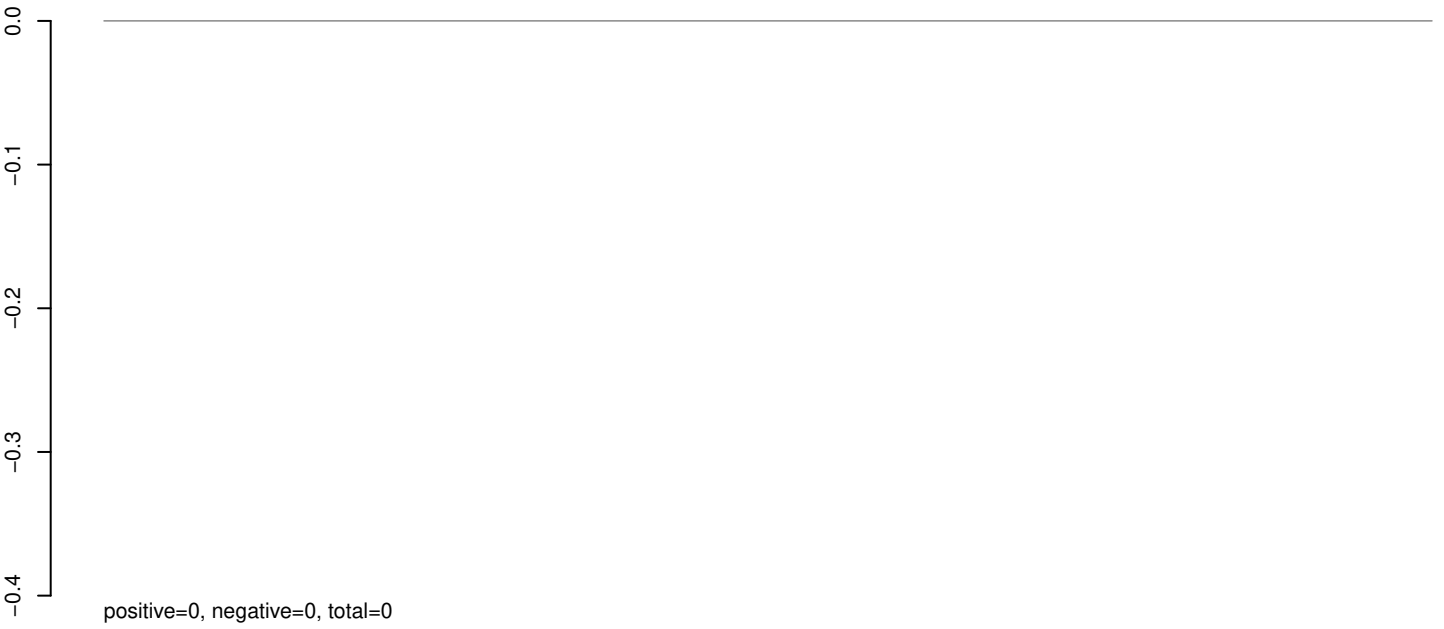


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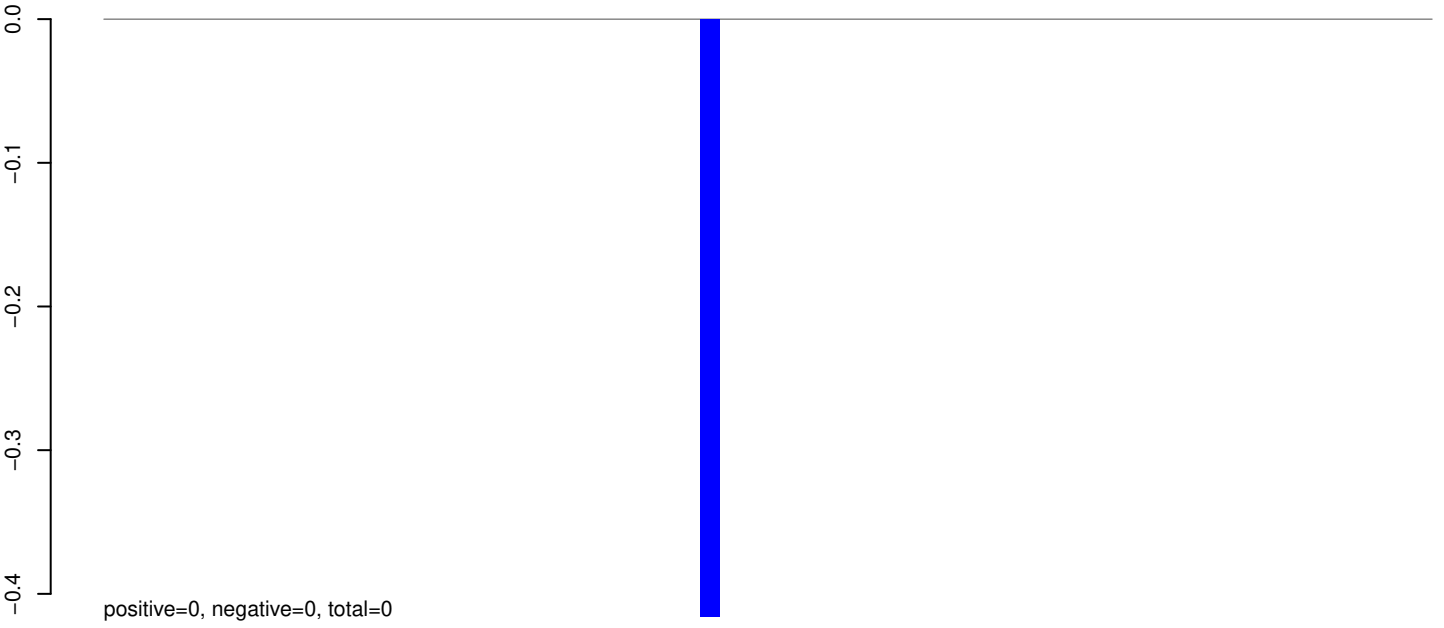


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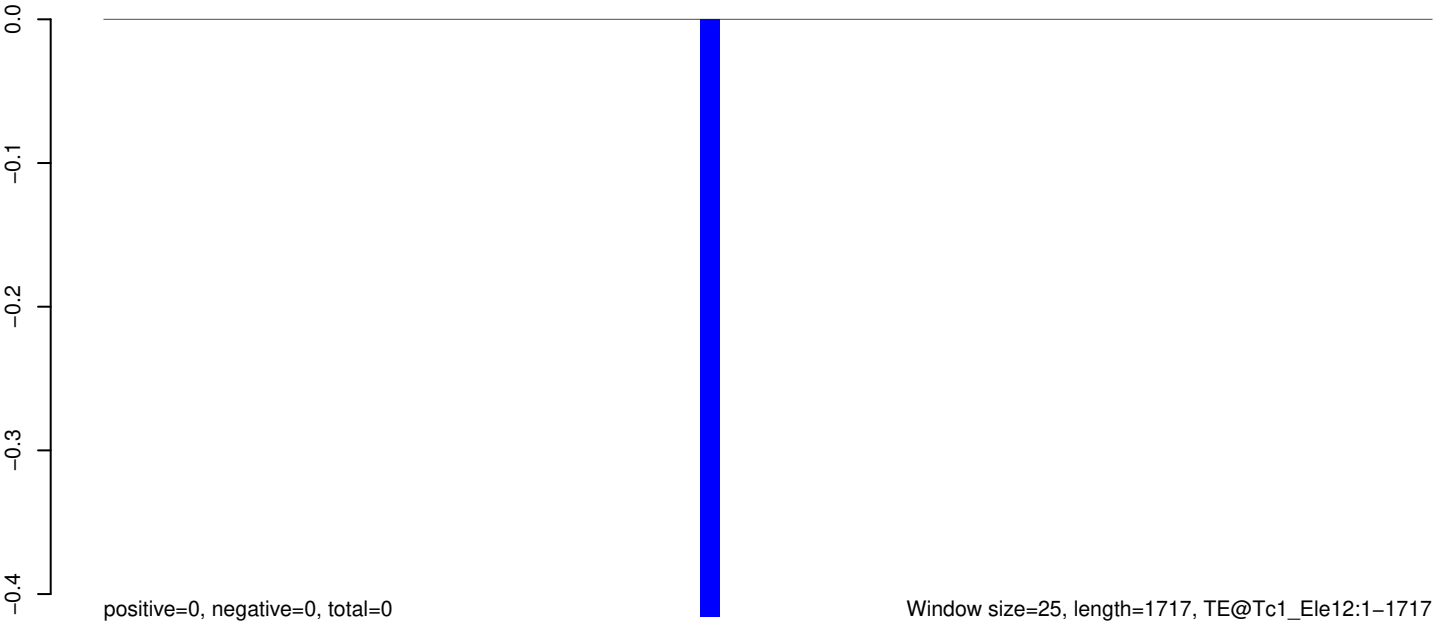
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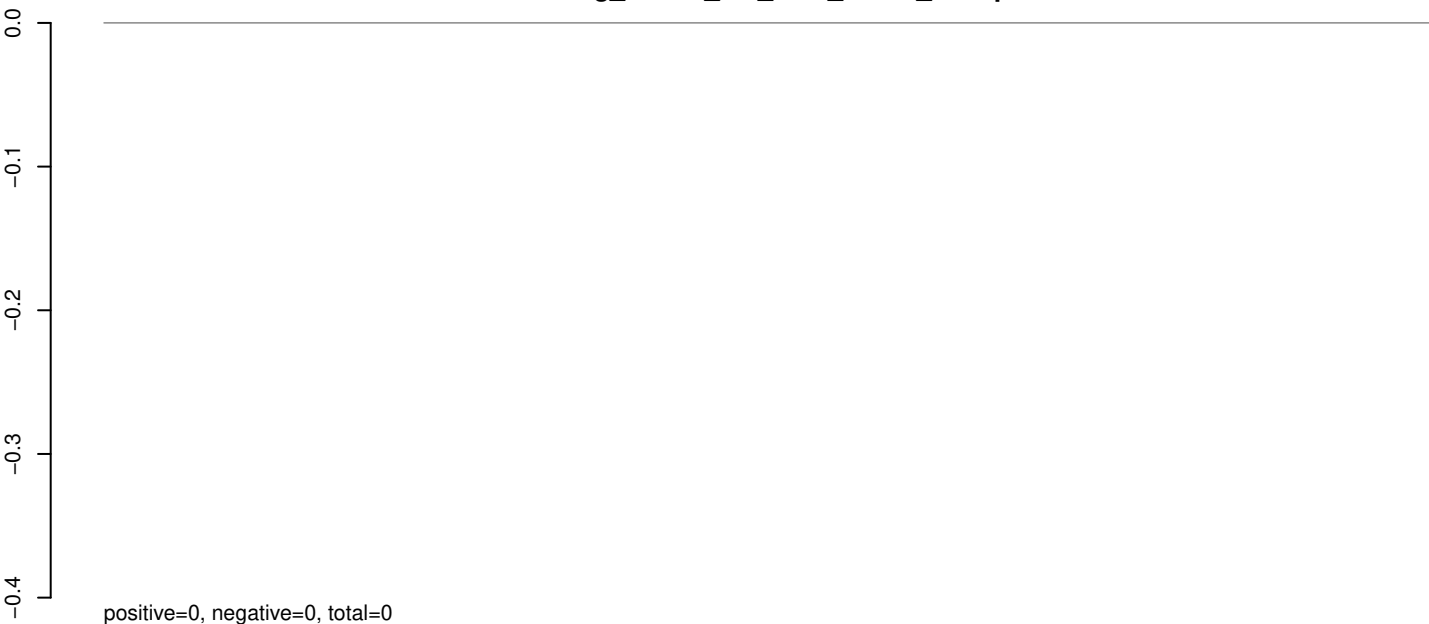
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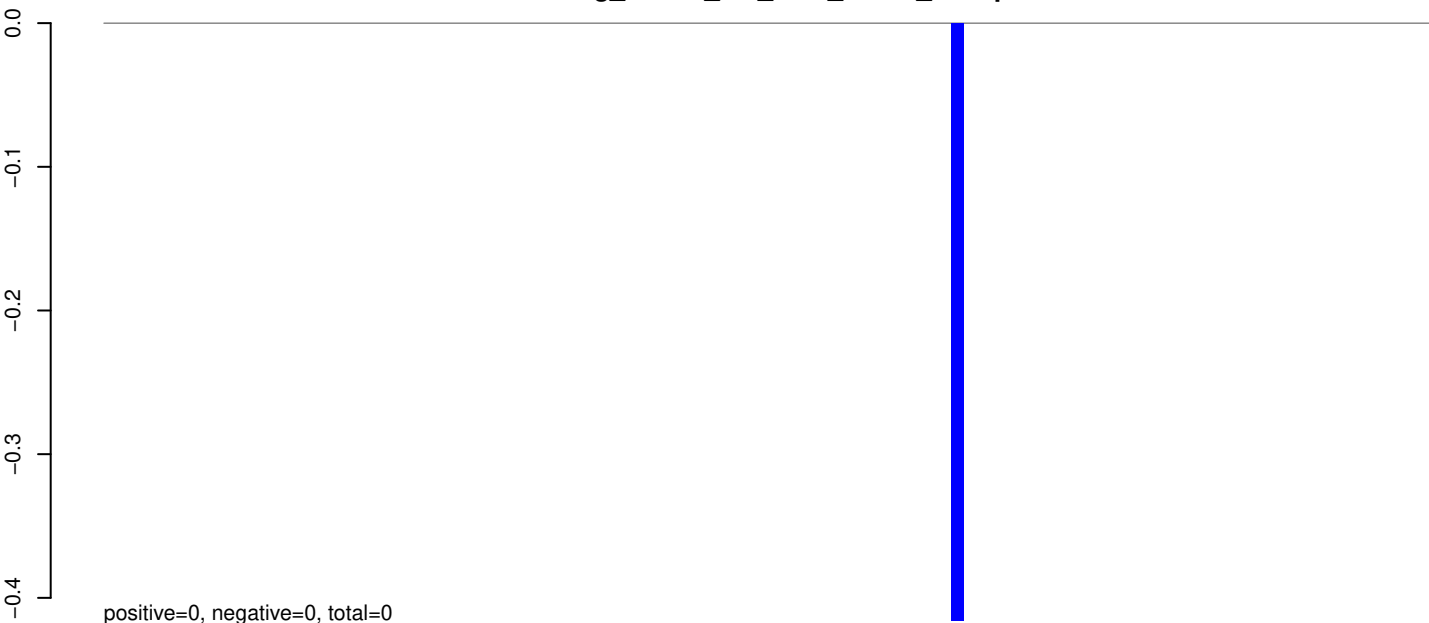
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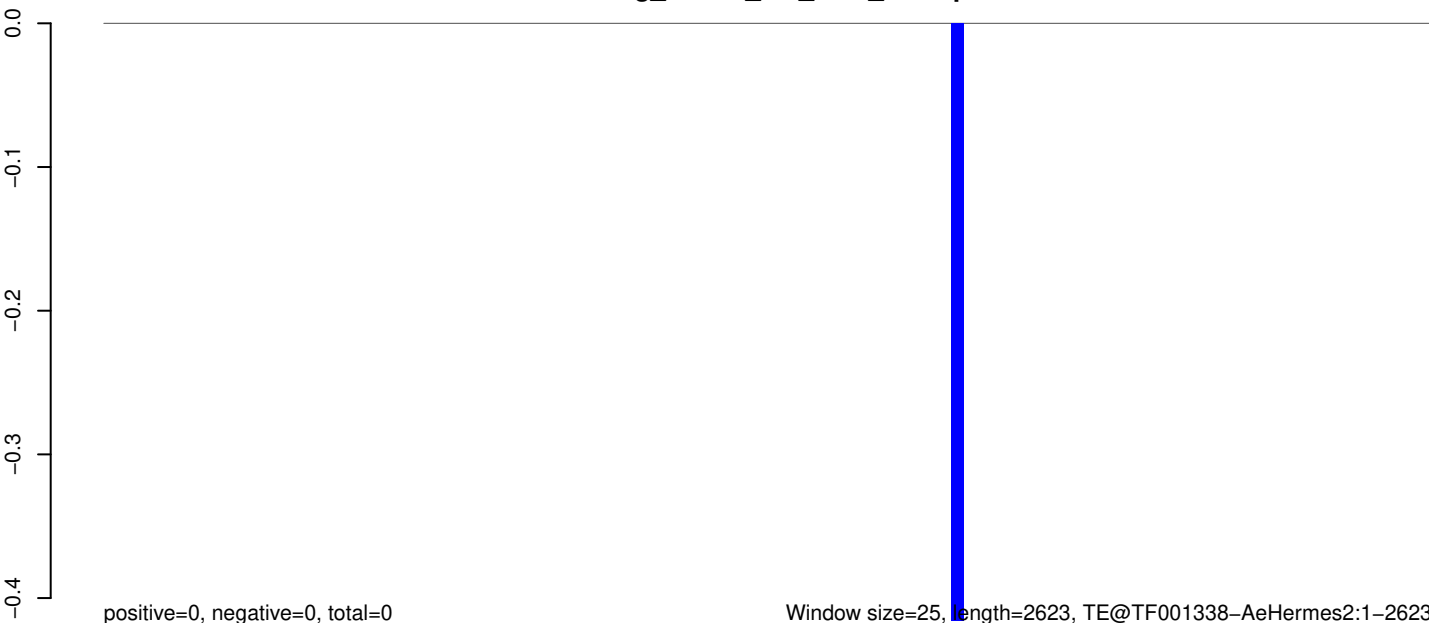
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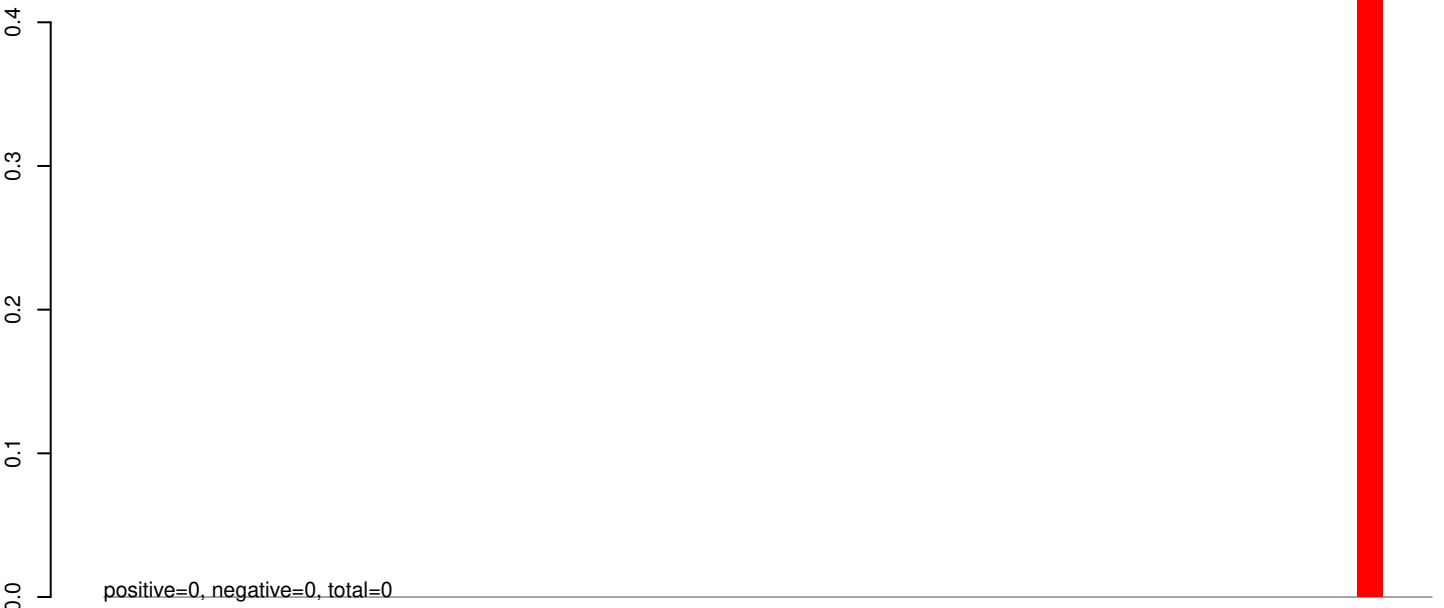


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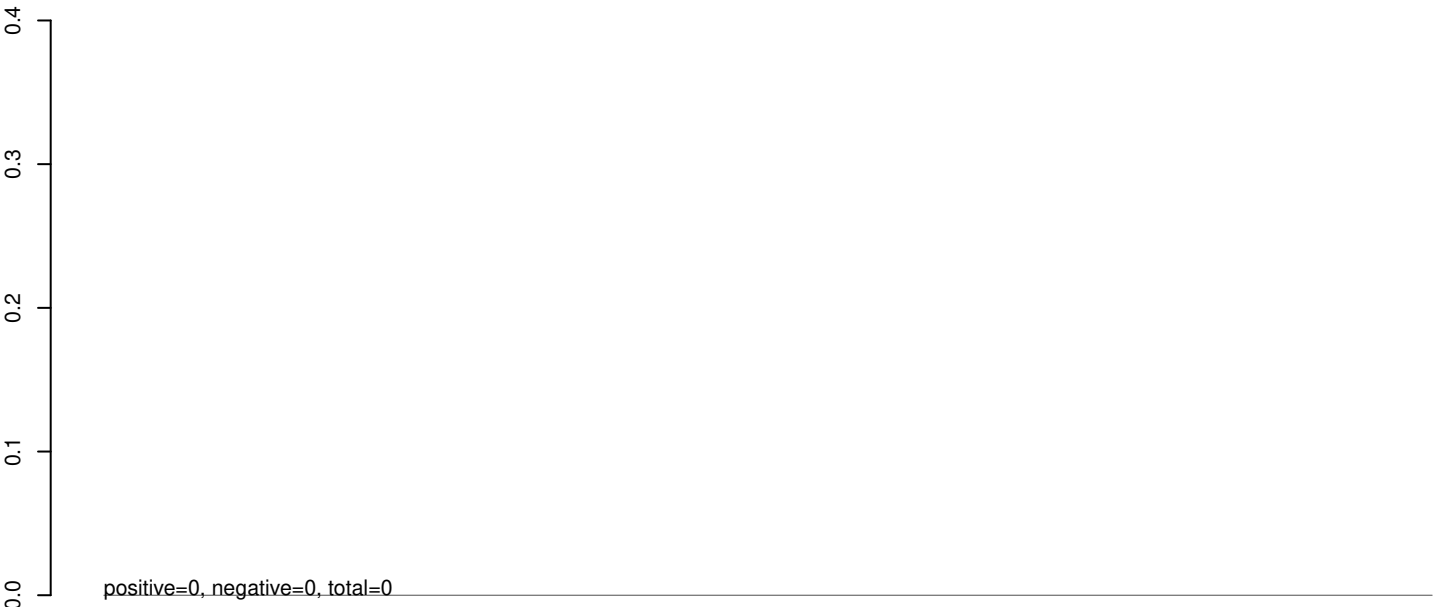


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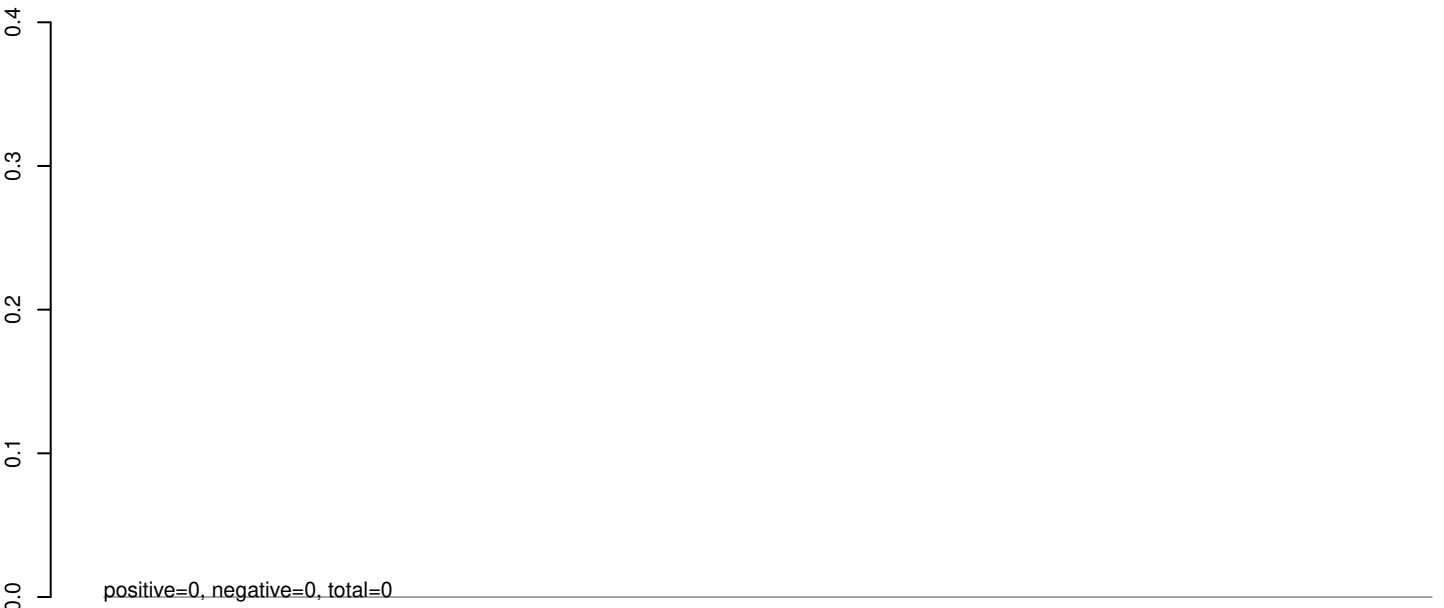


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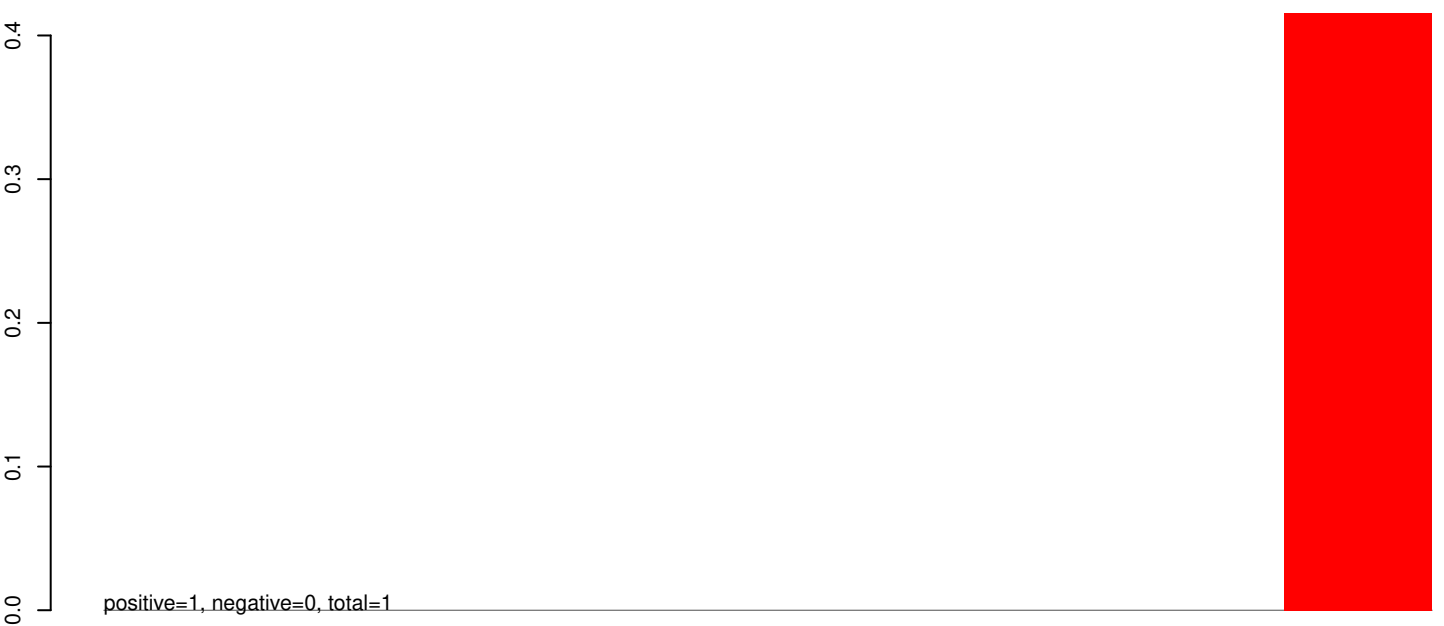


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AeAeg_Whole_sm_r123_JM.24_35.rep

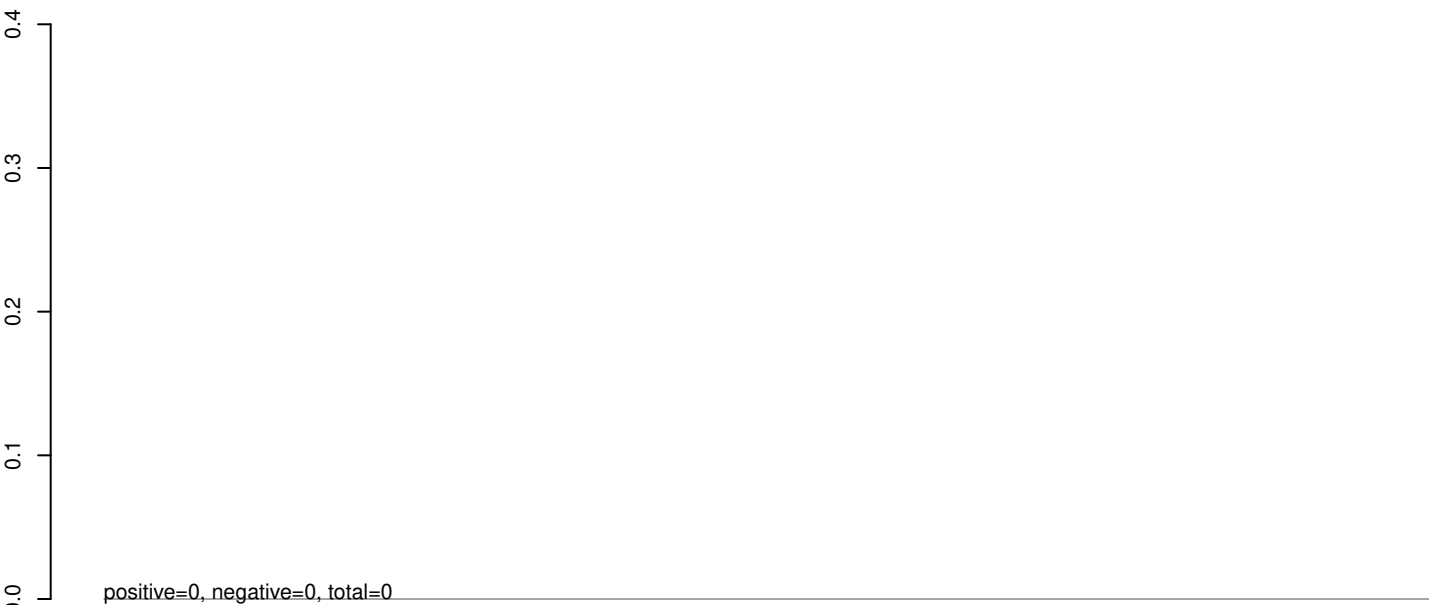


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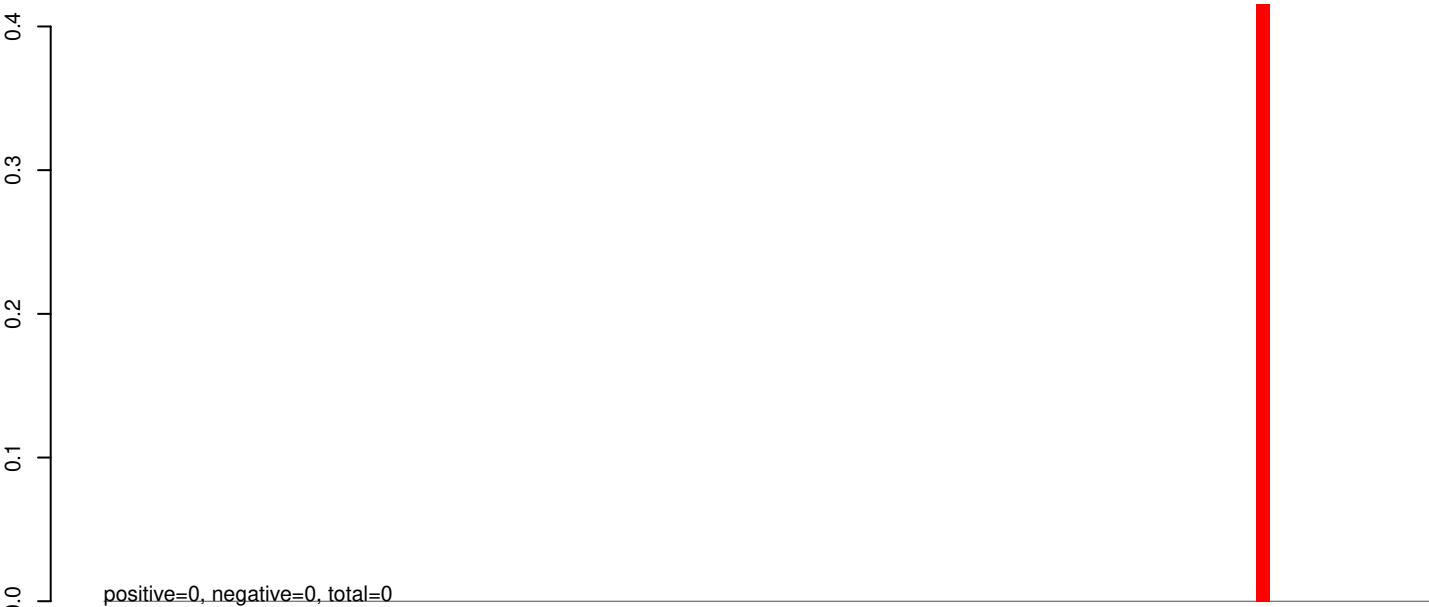


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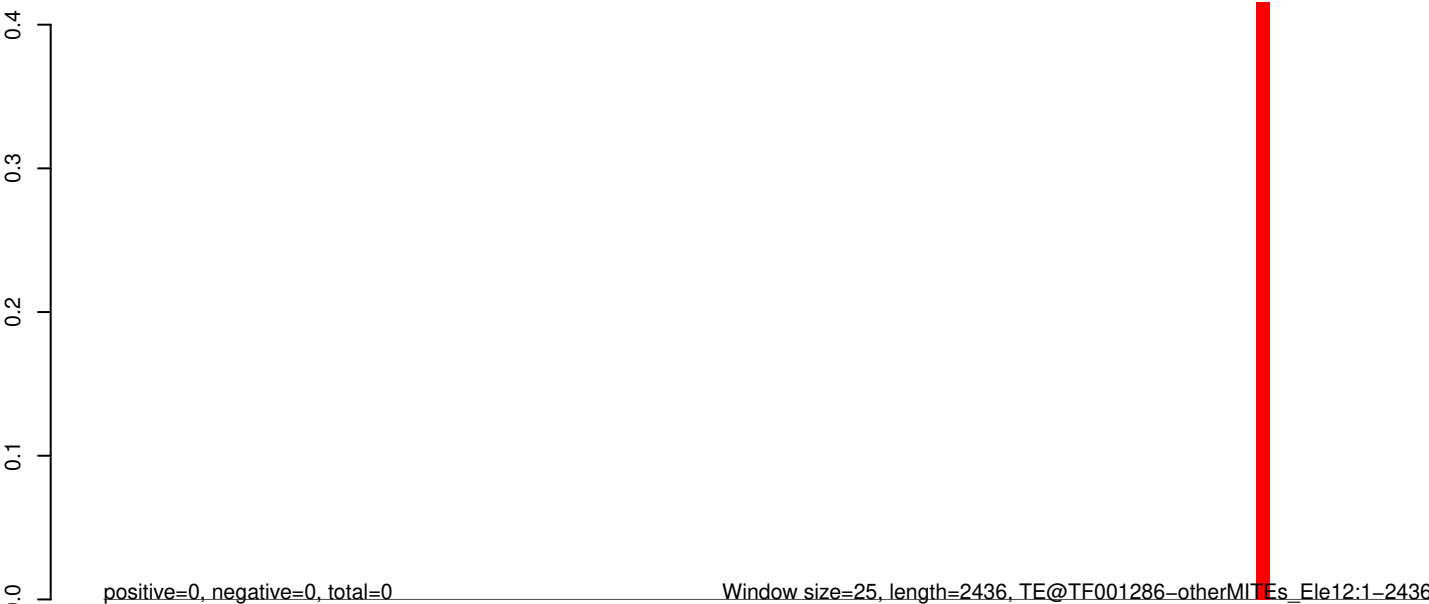
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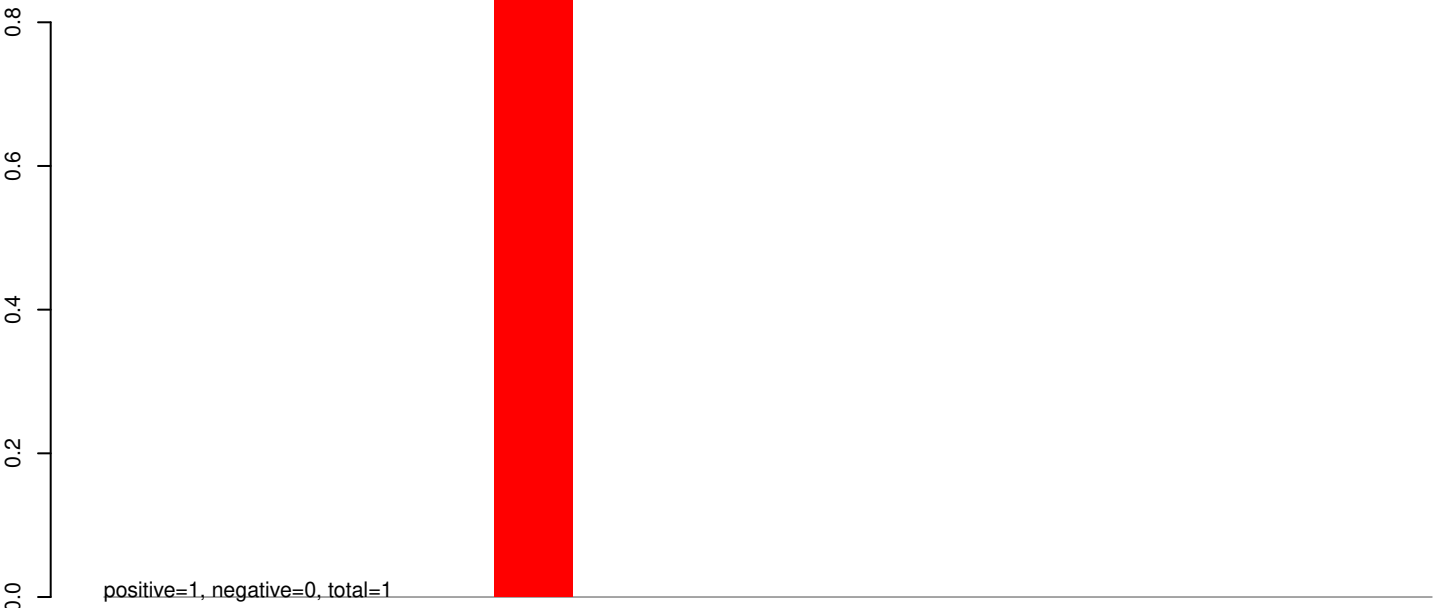
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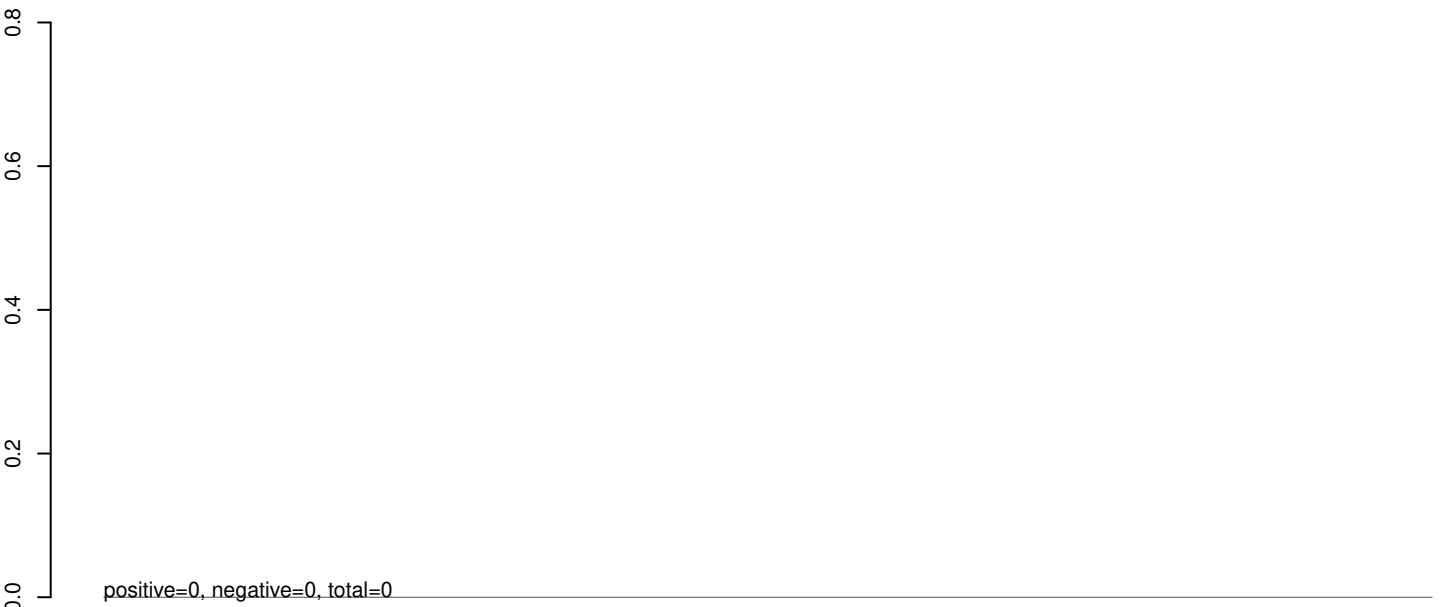
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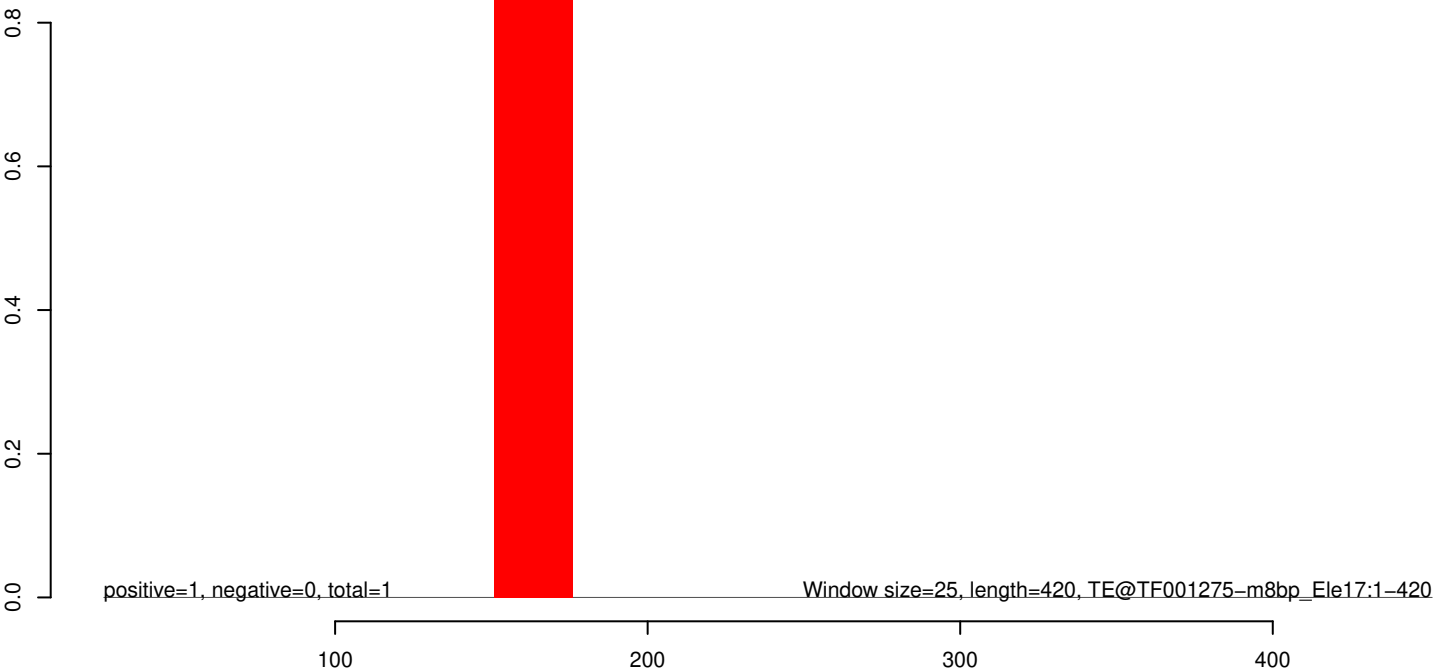
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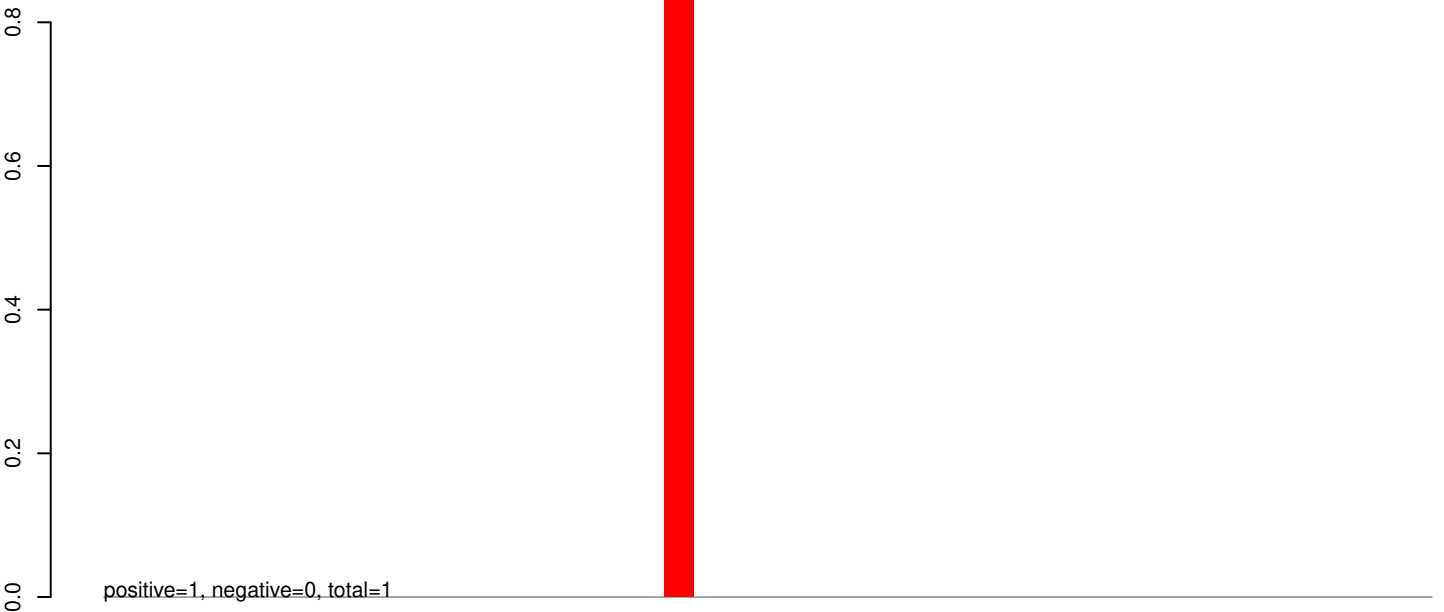
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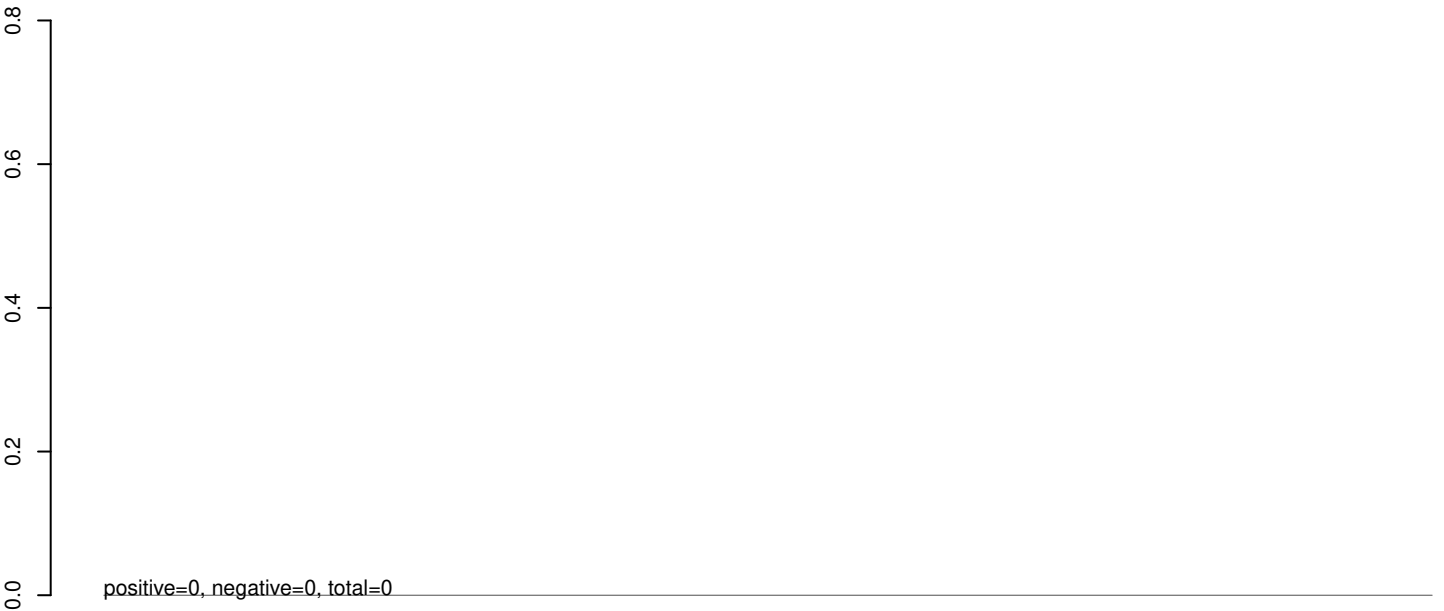
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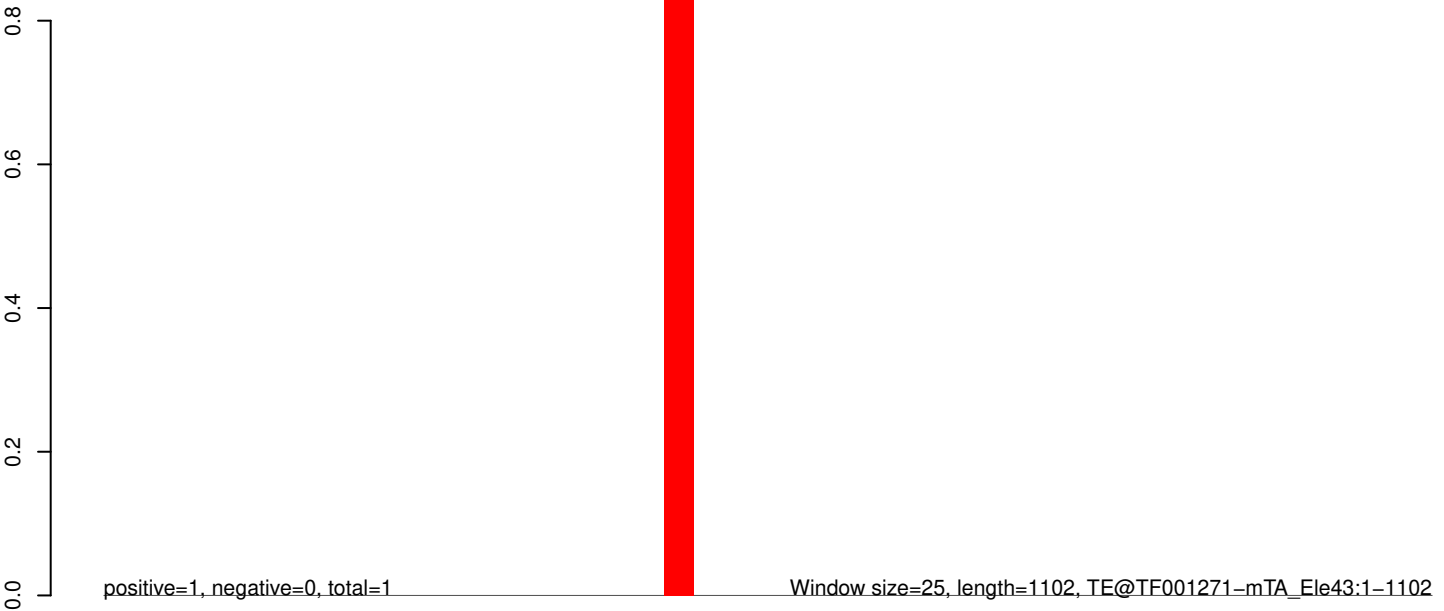
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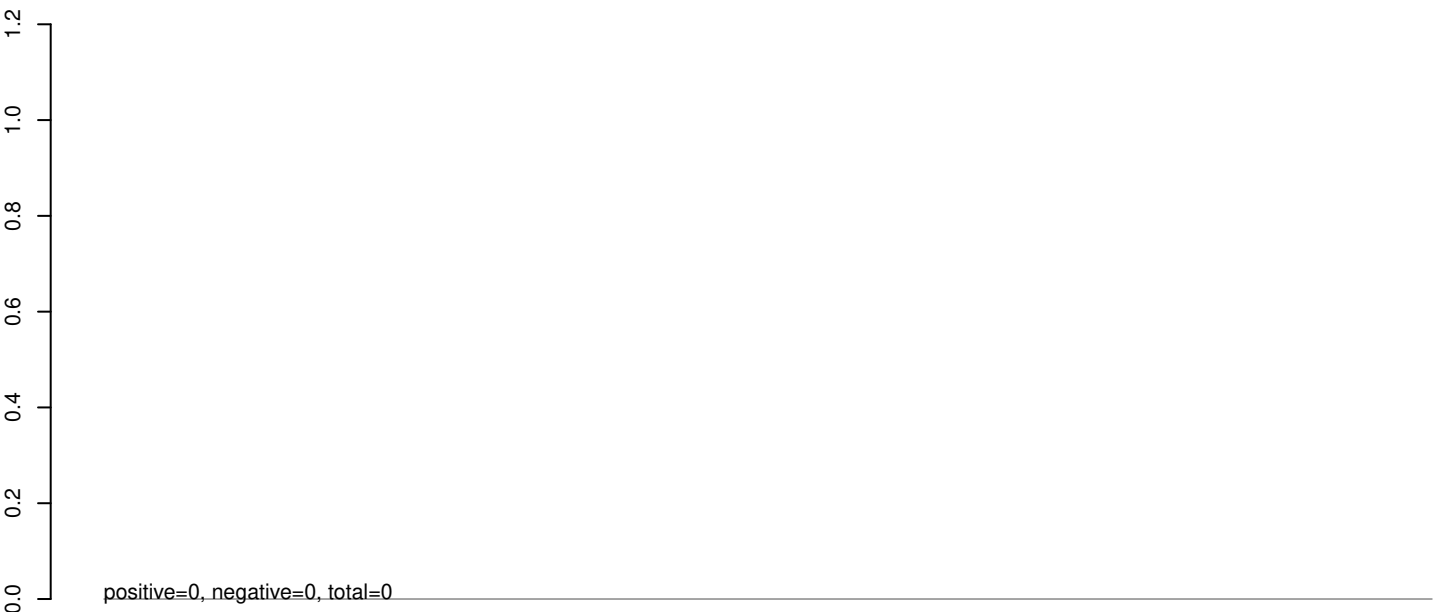


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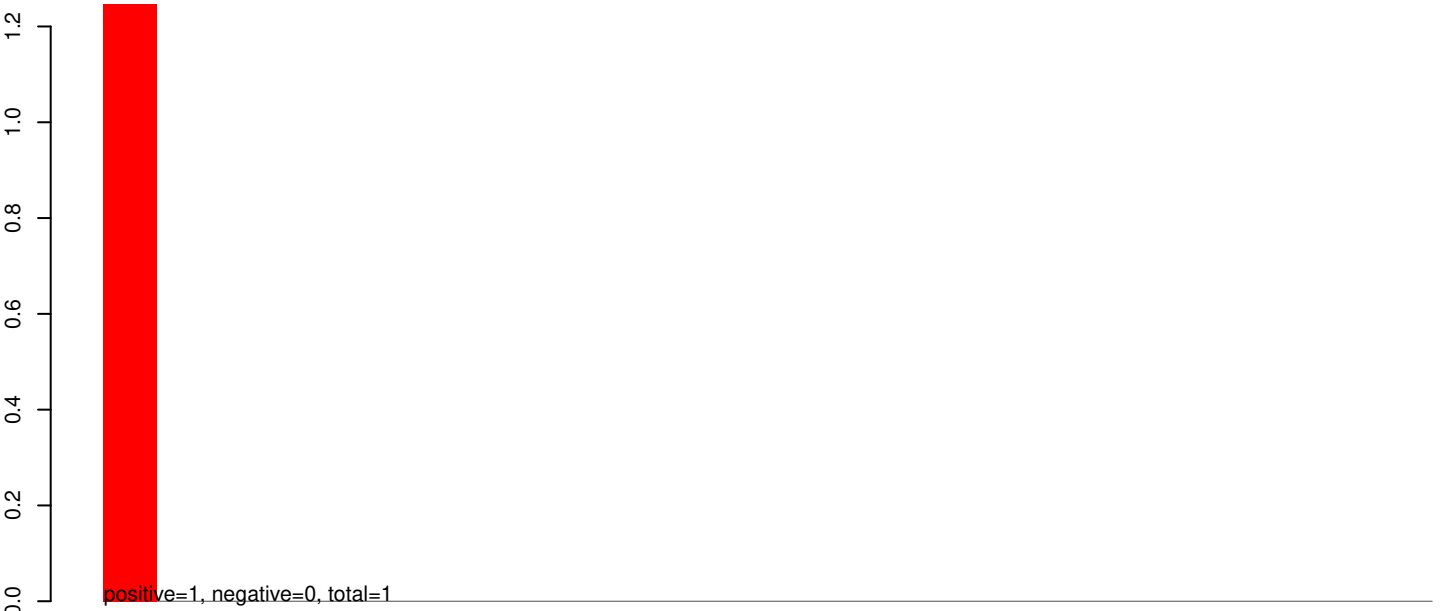


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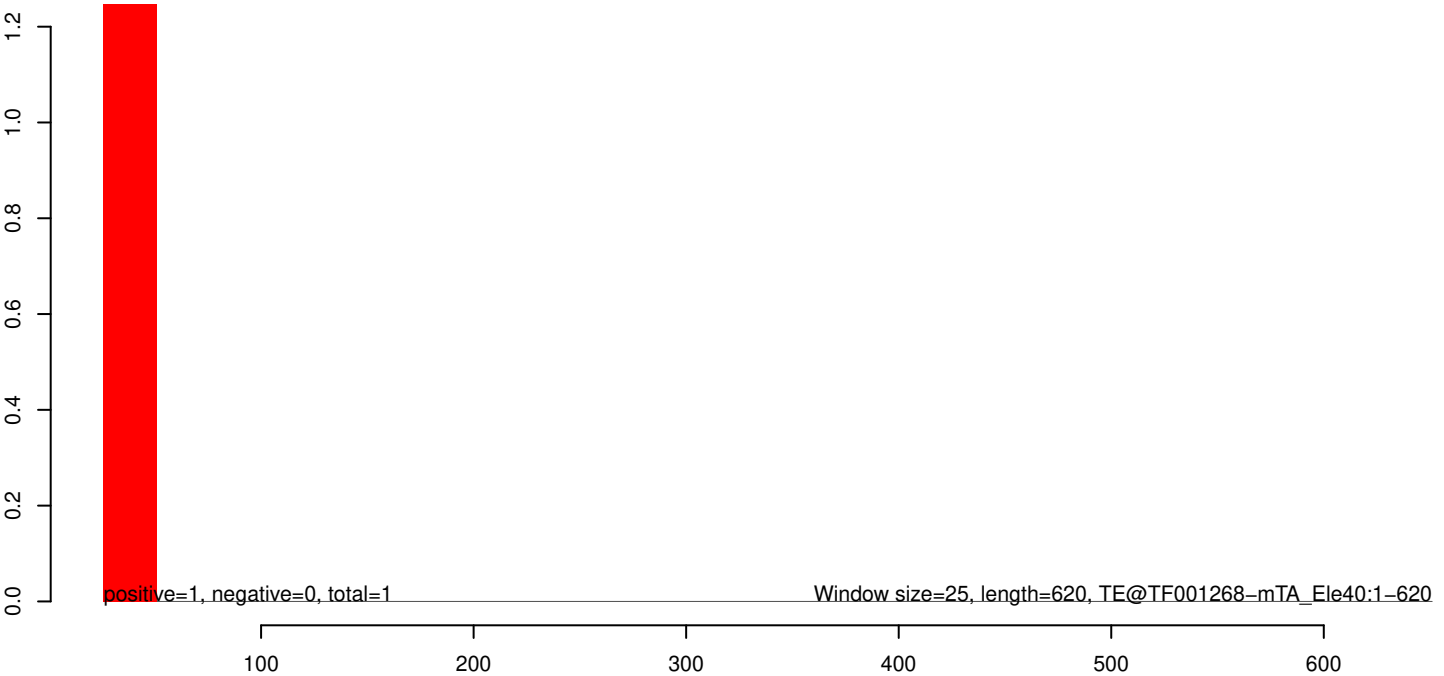
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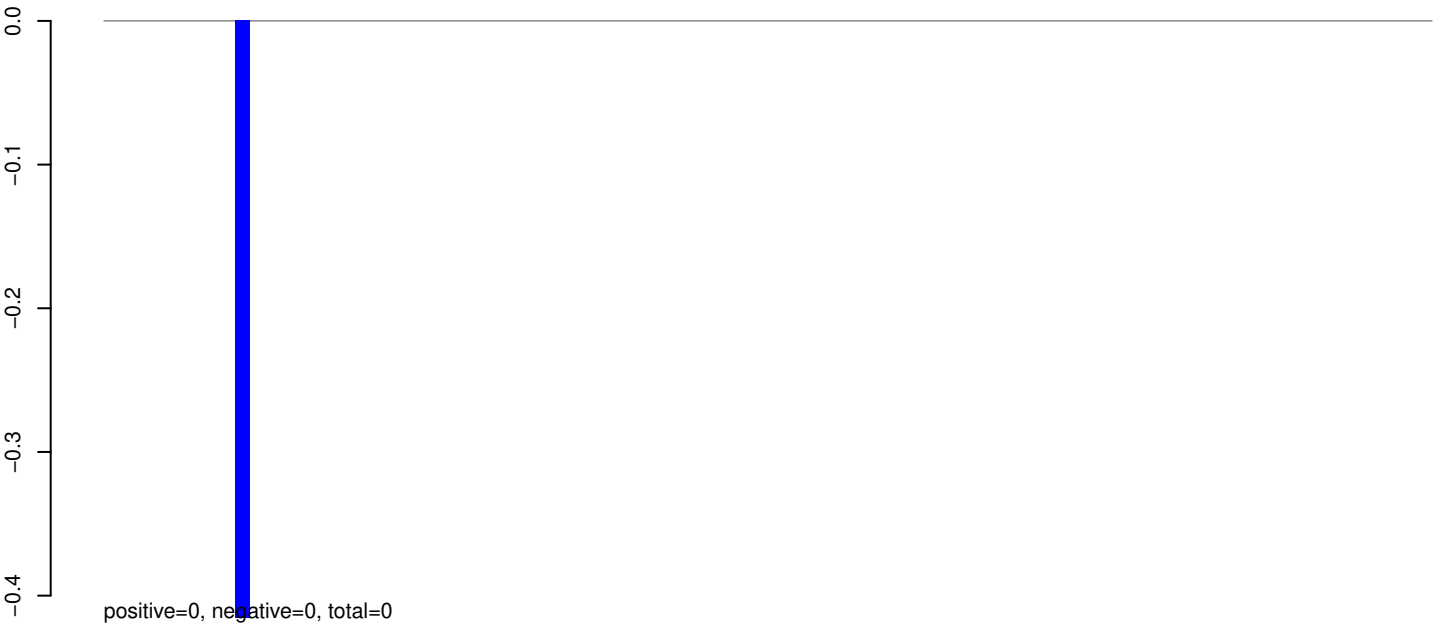
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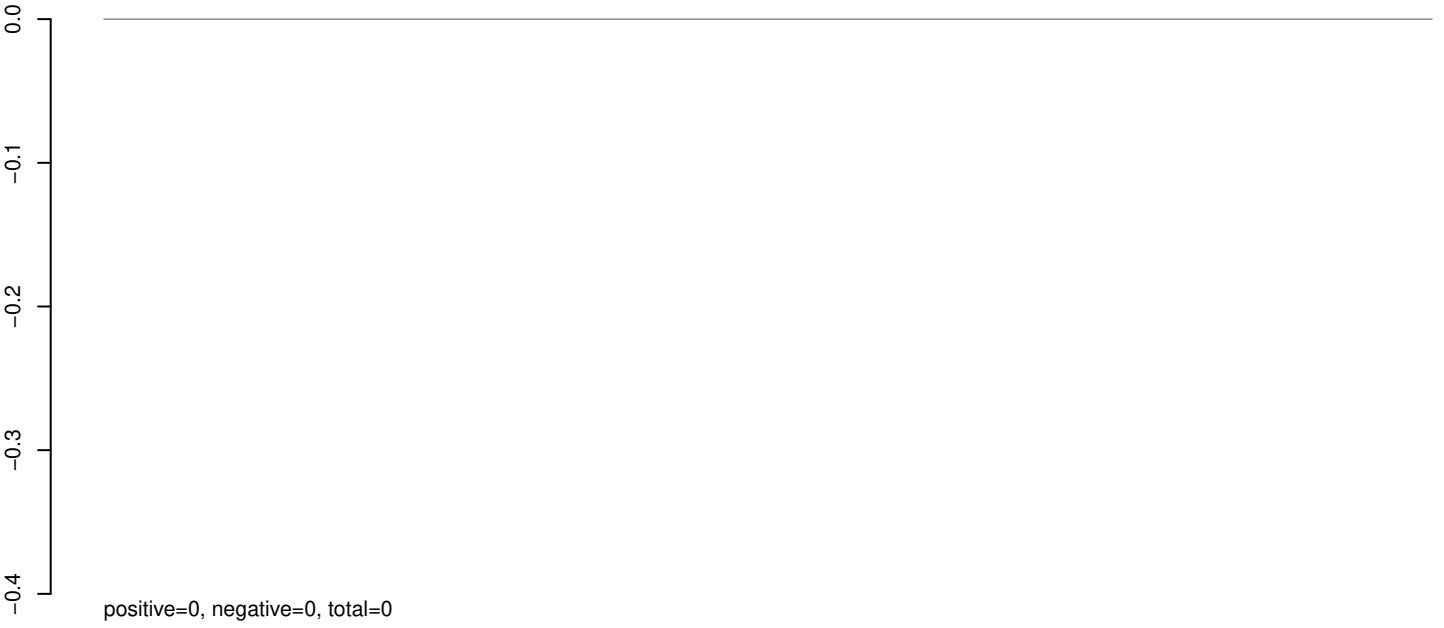
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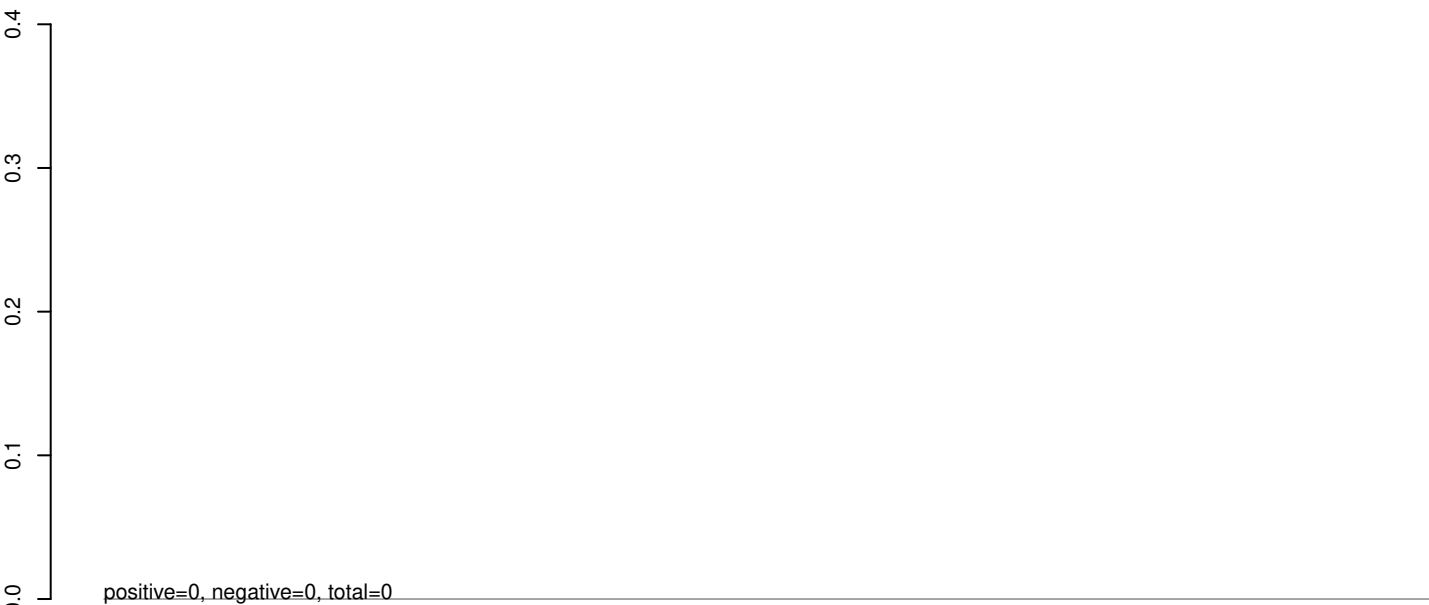
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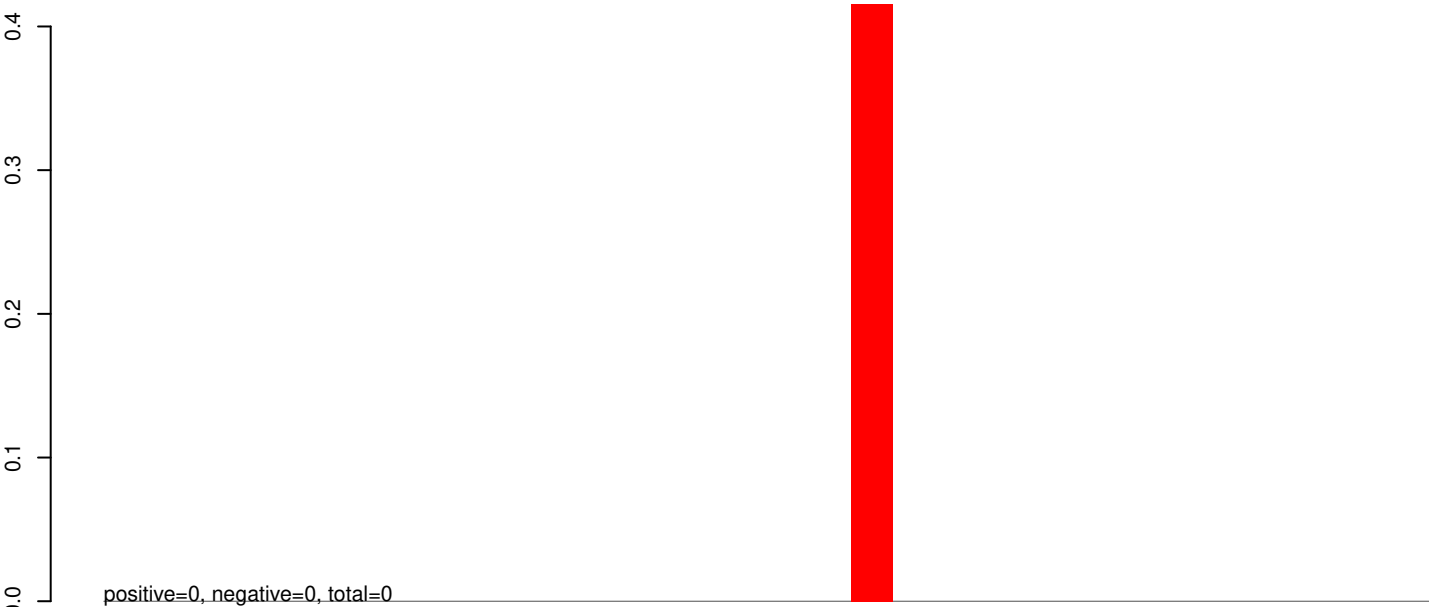
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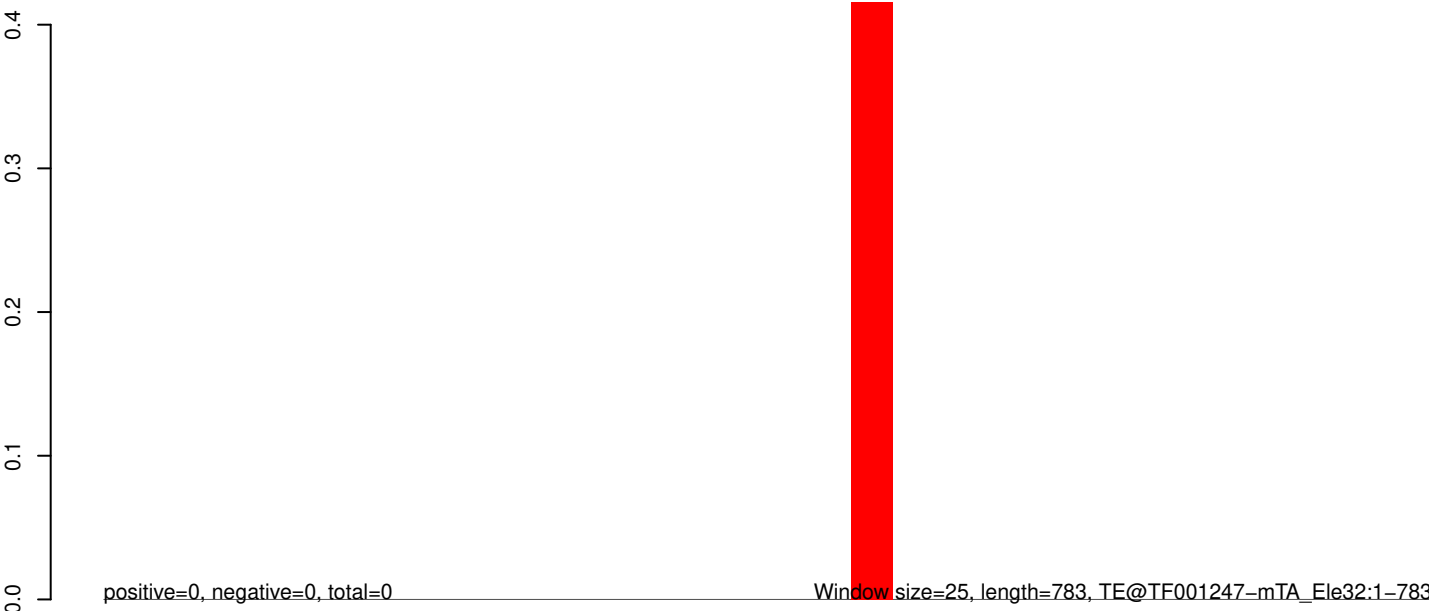
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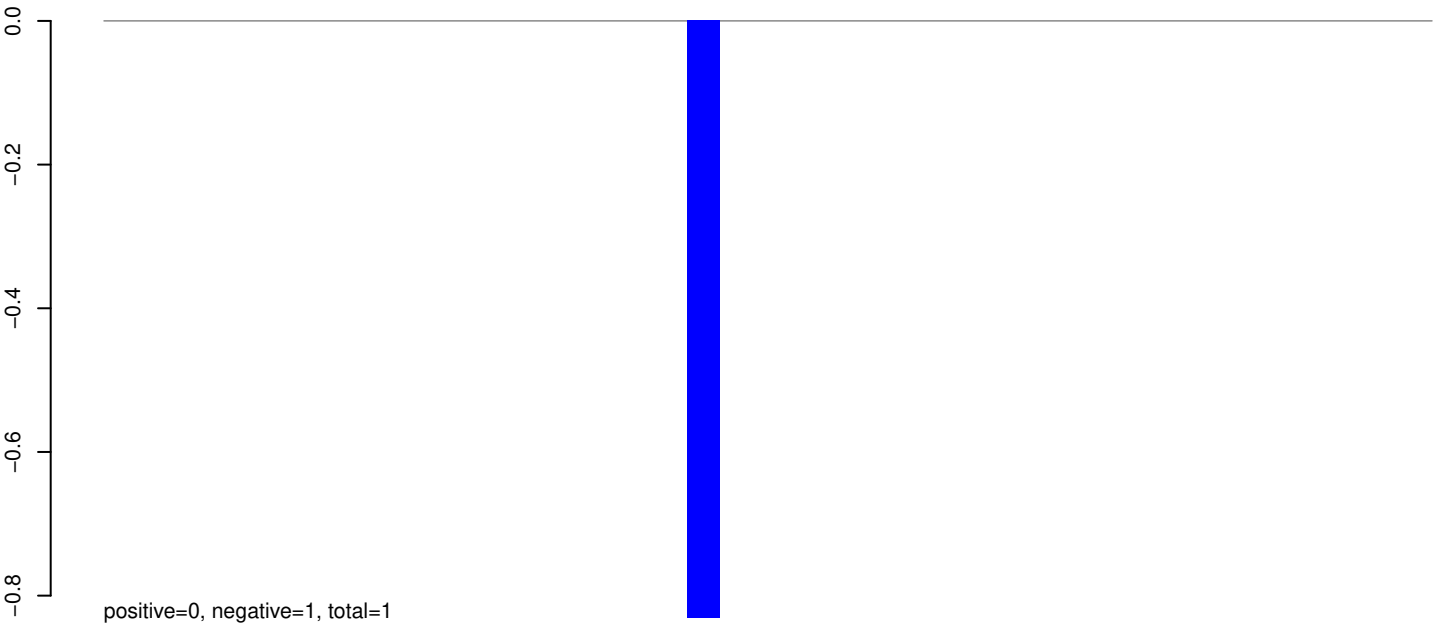
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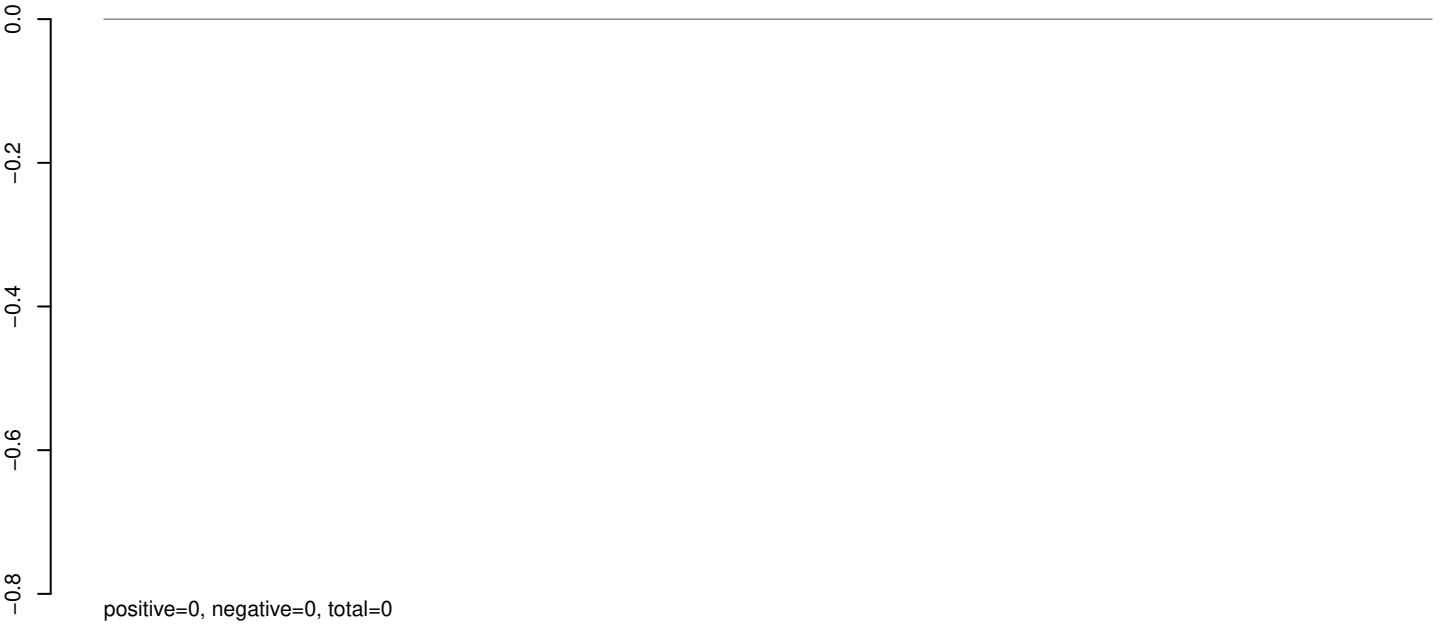
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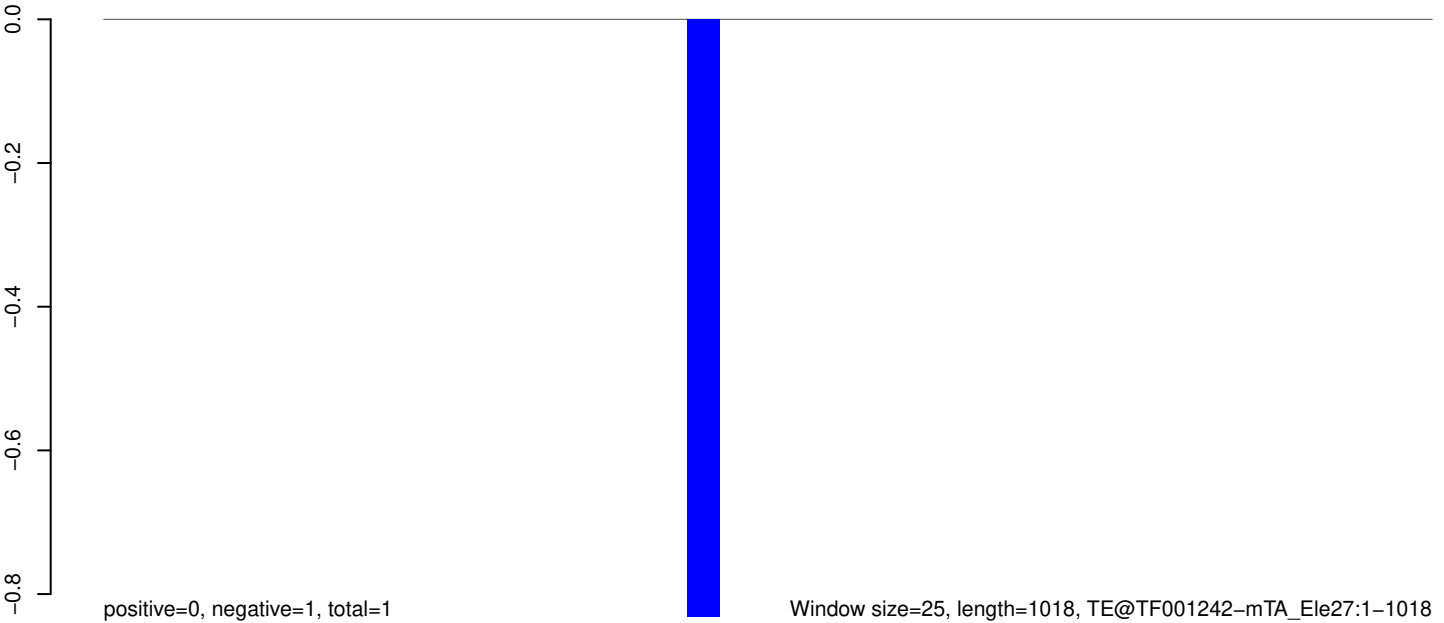
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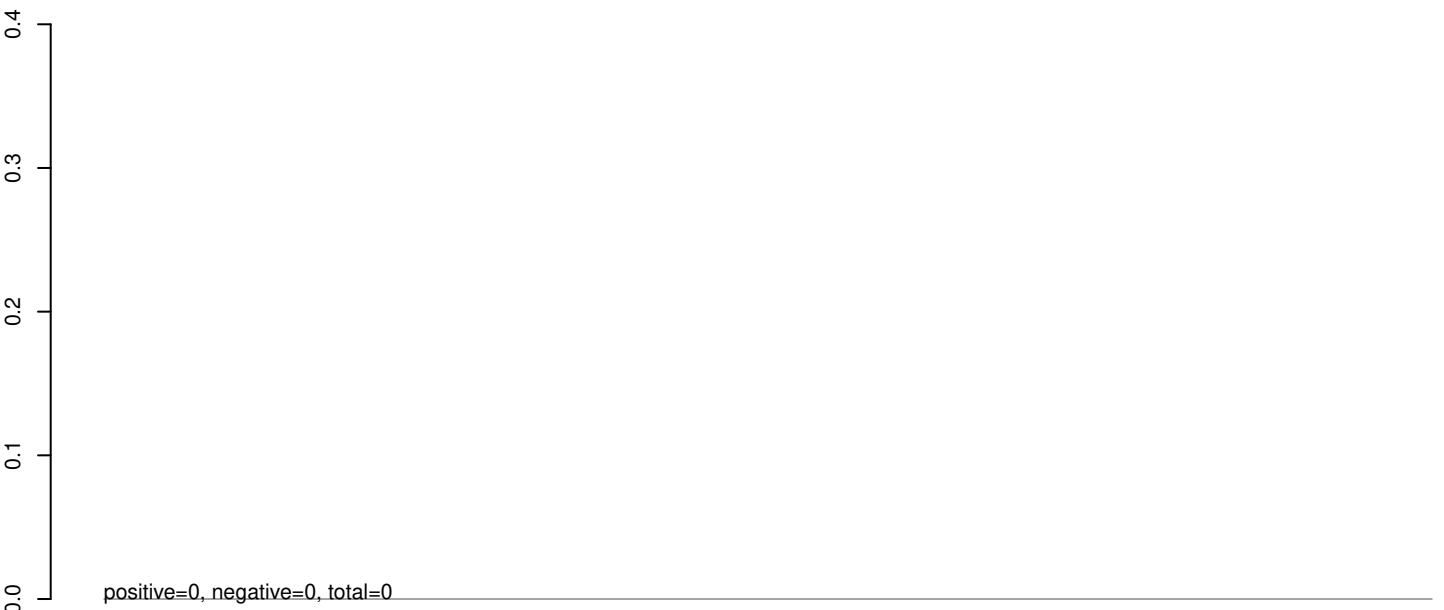
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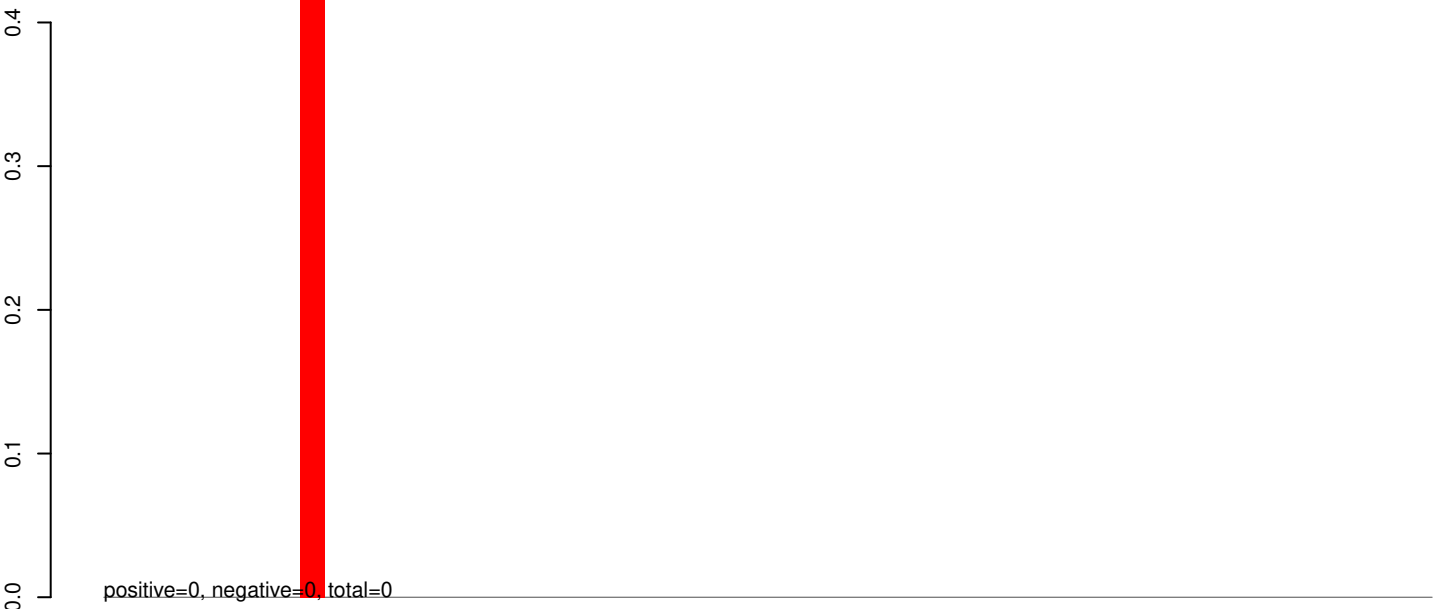
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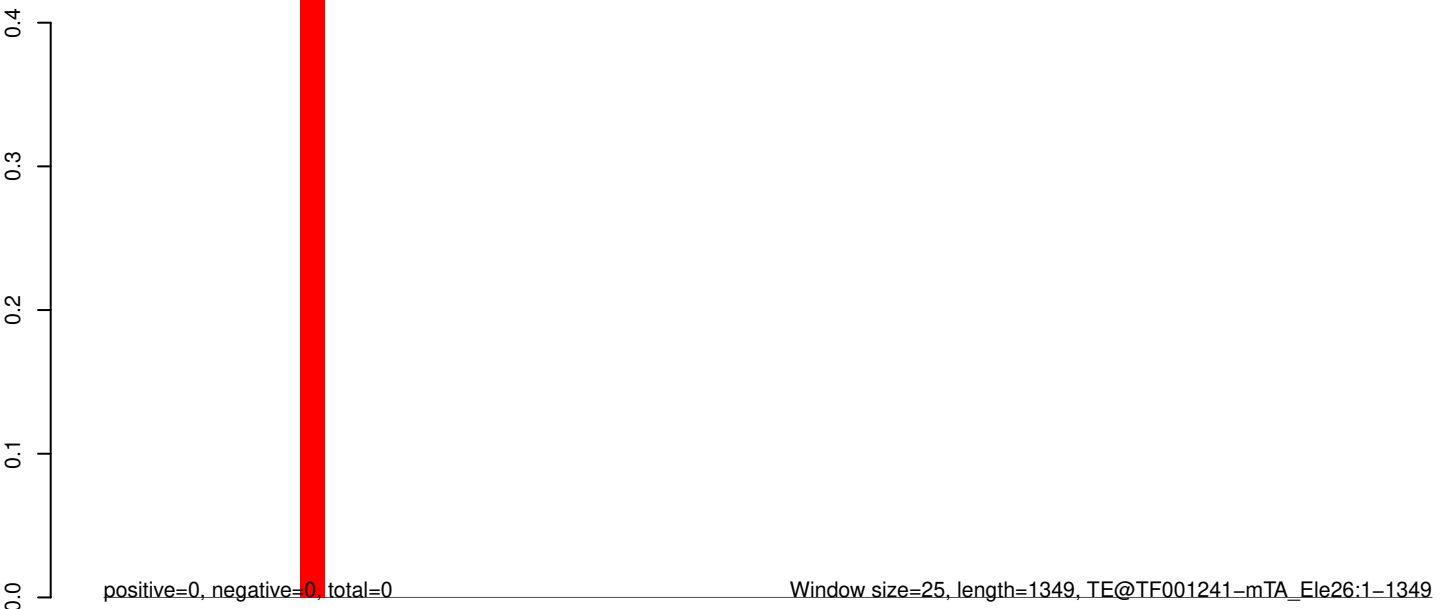
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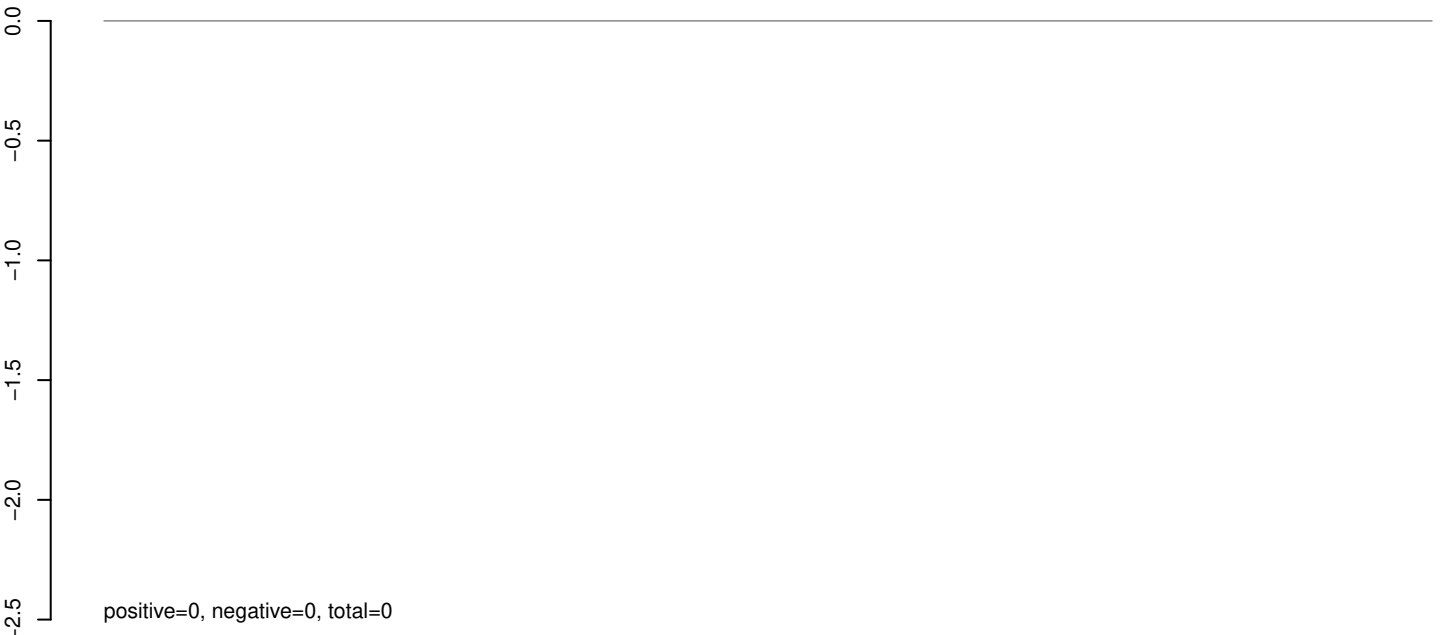


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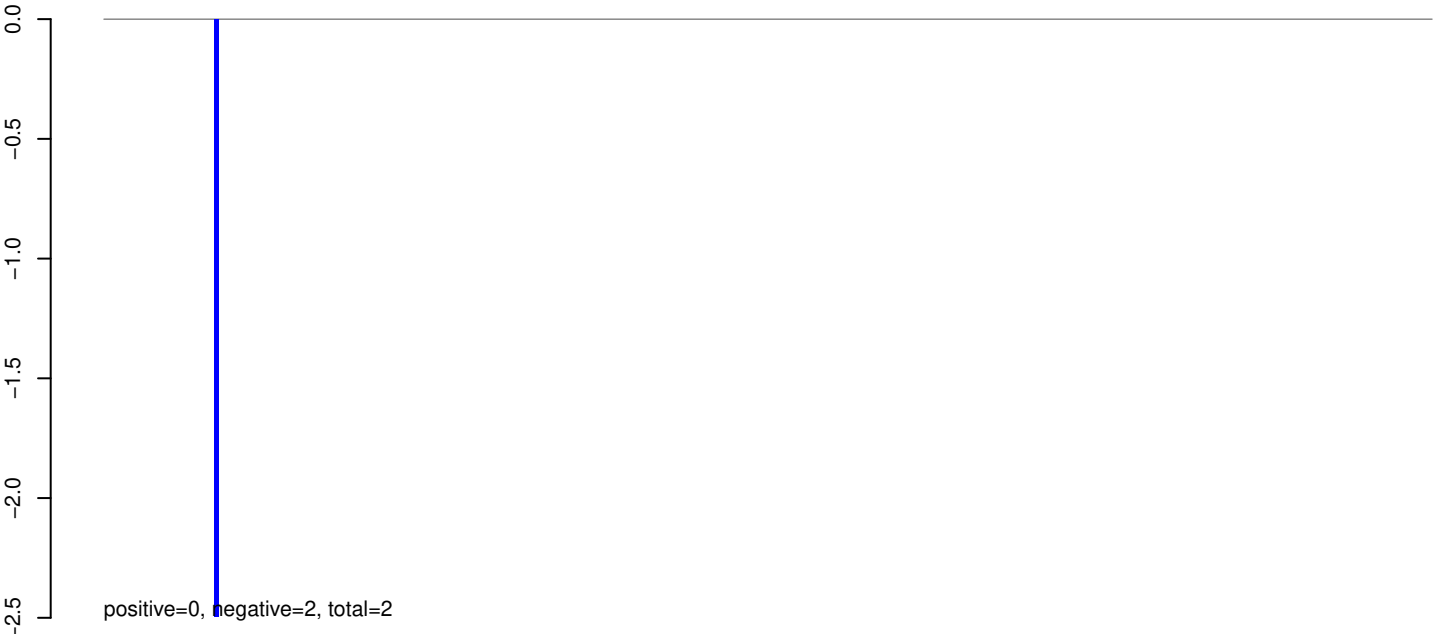


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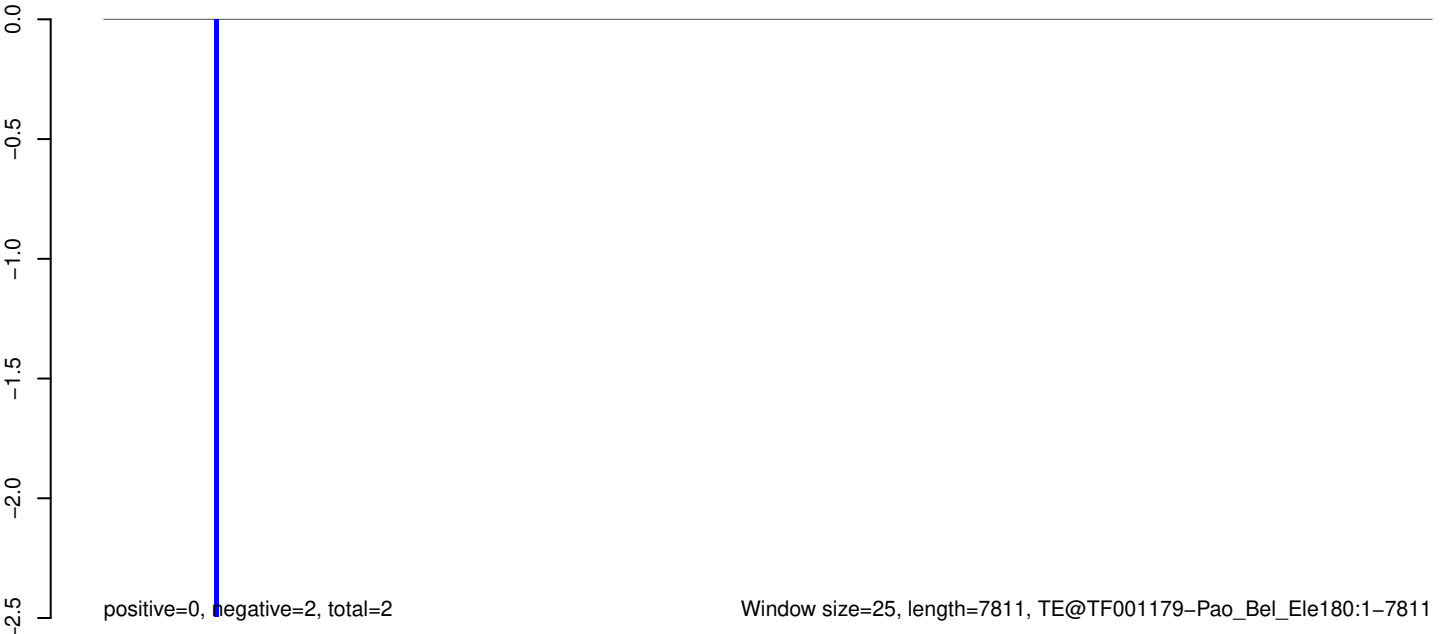
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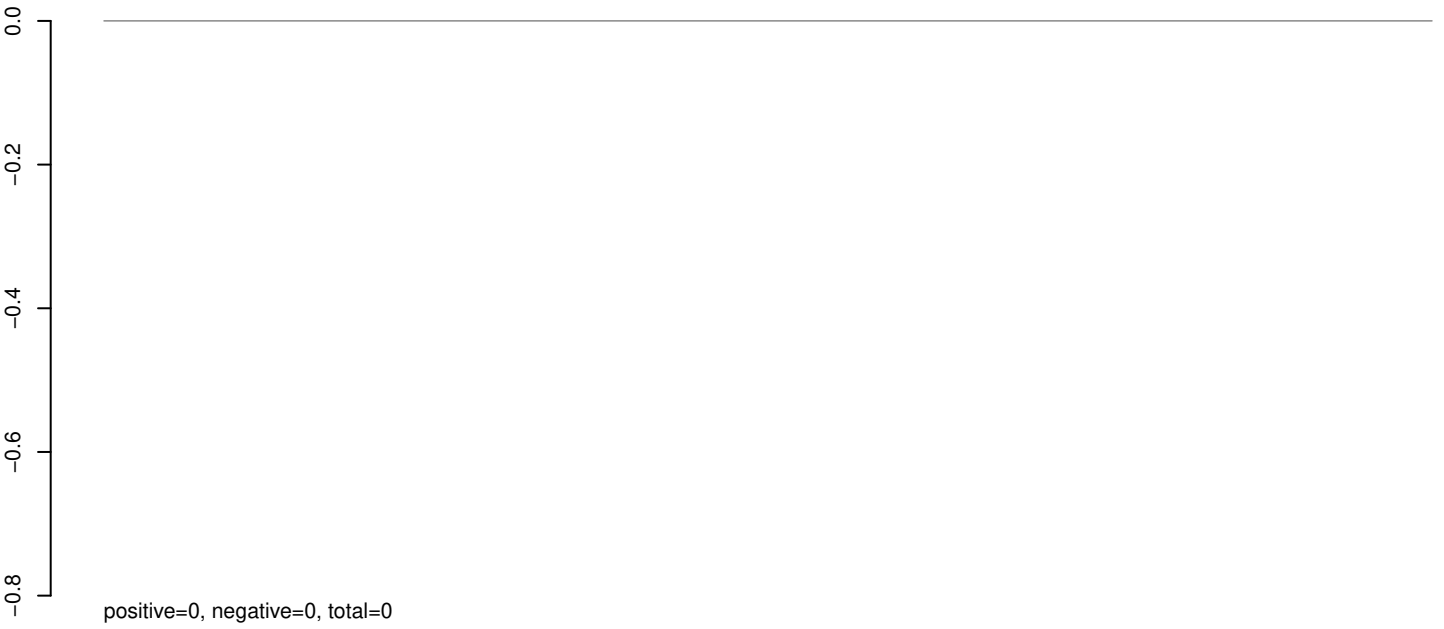
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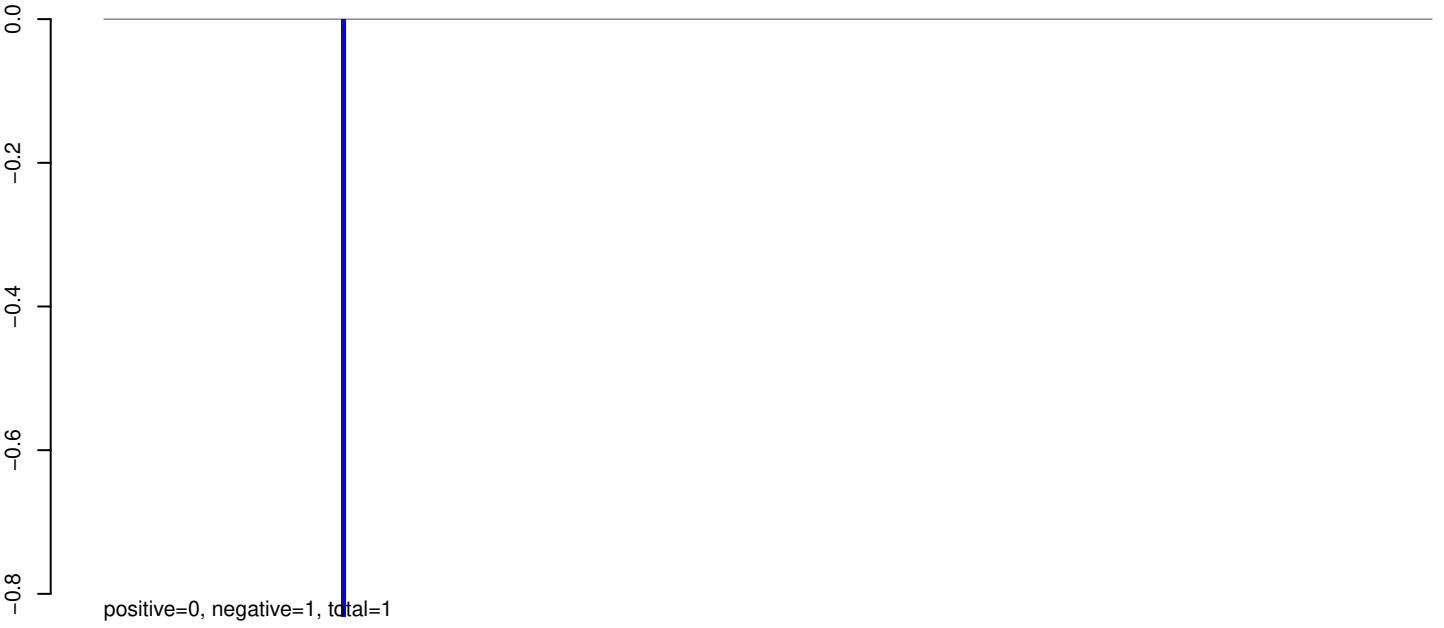
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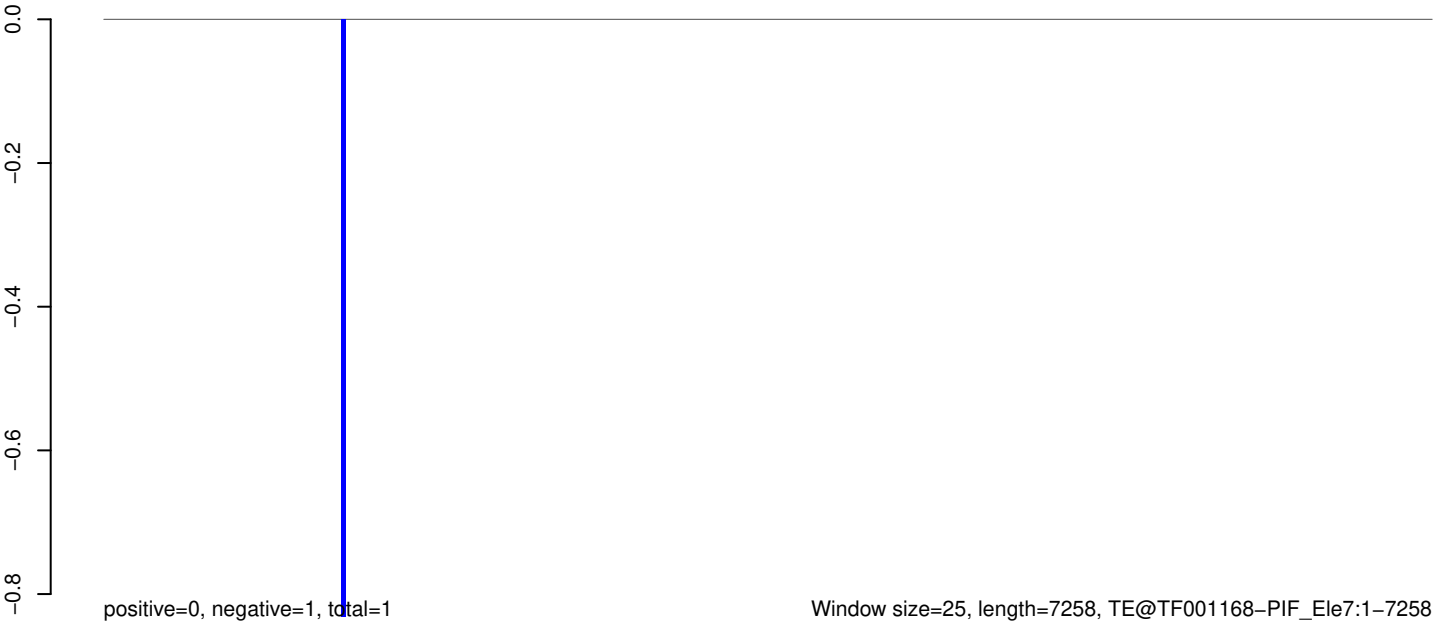
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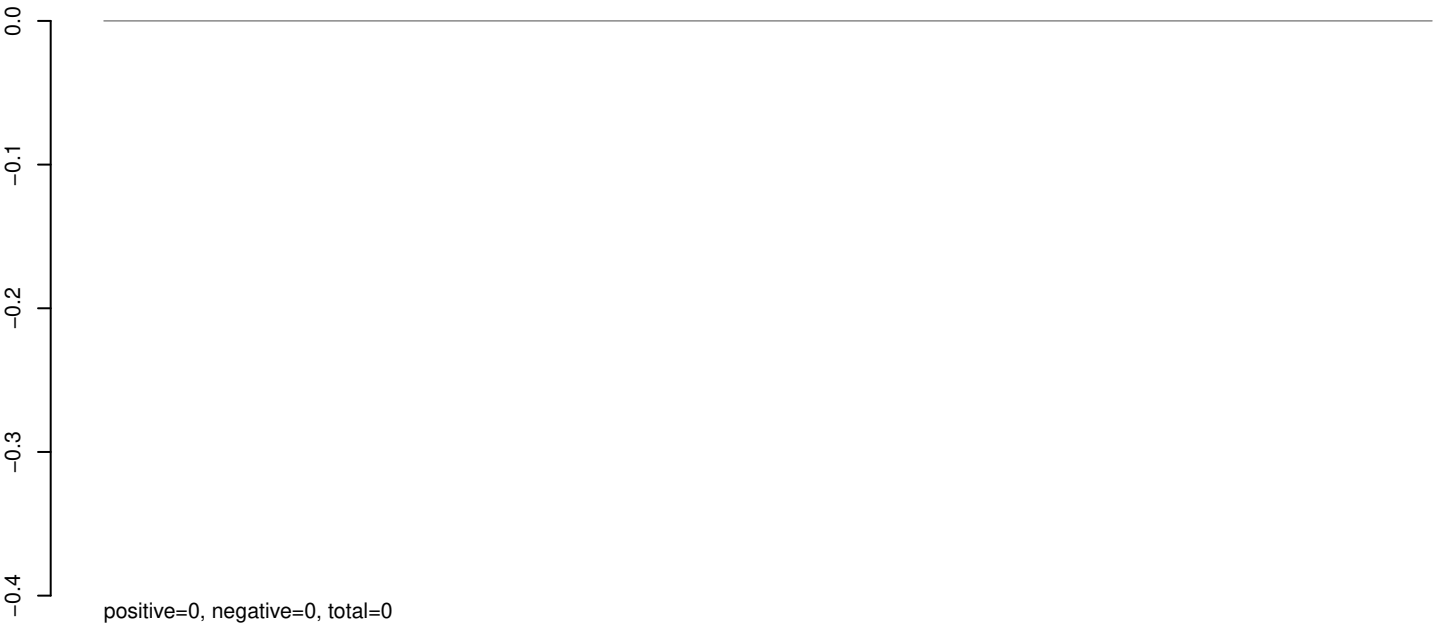
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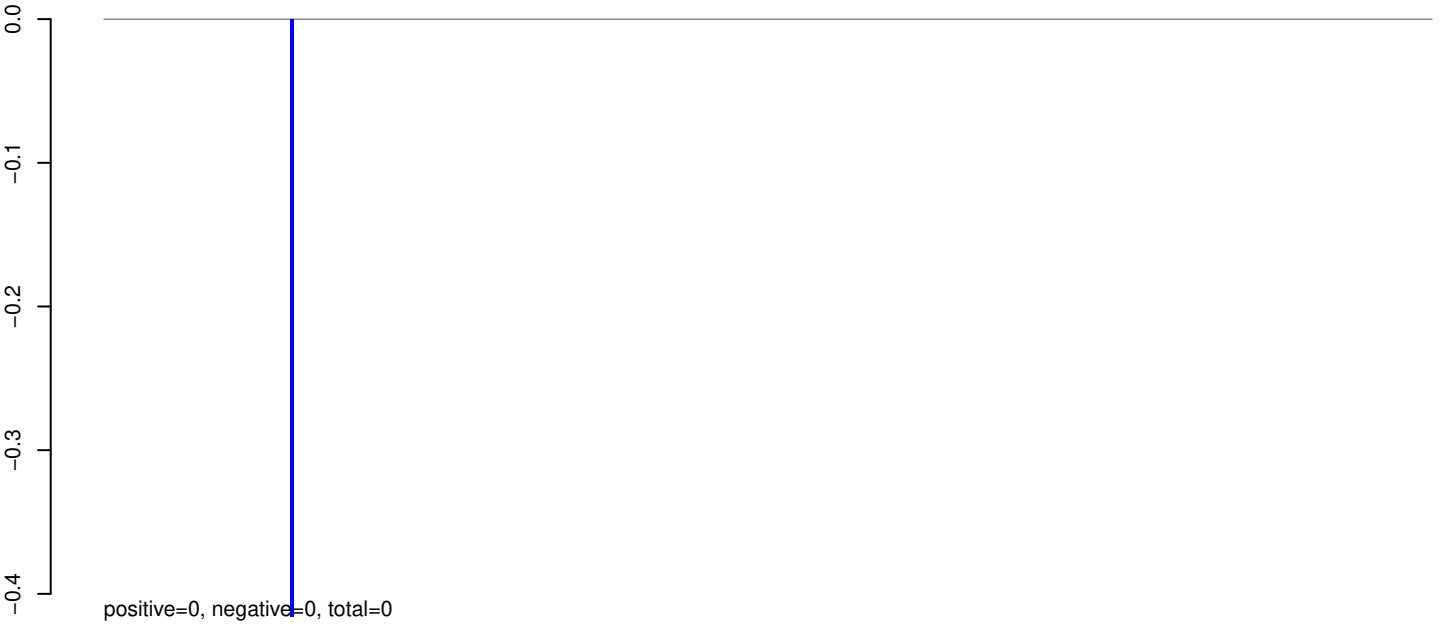
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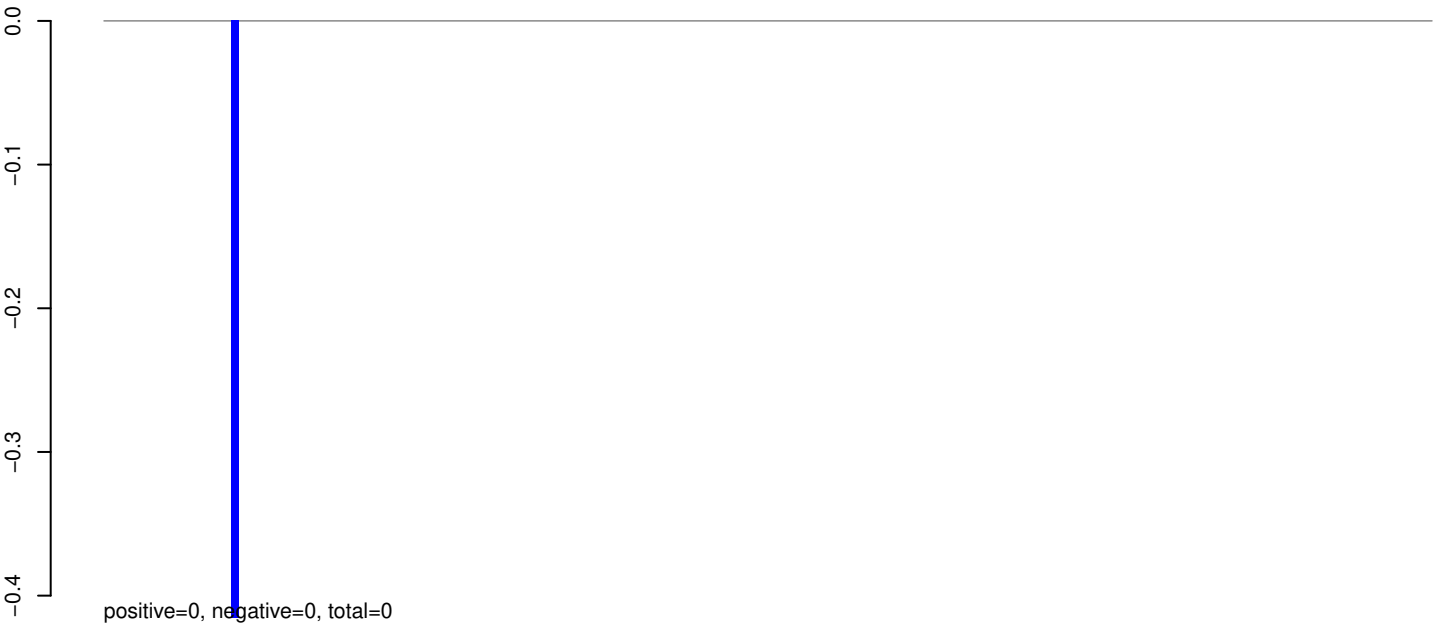
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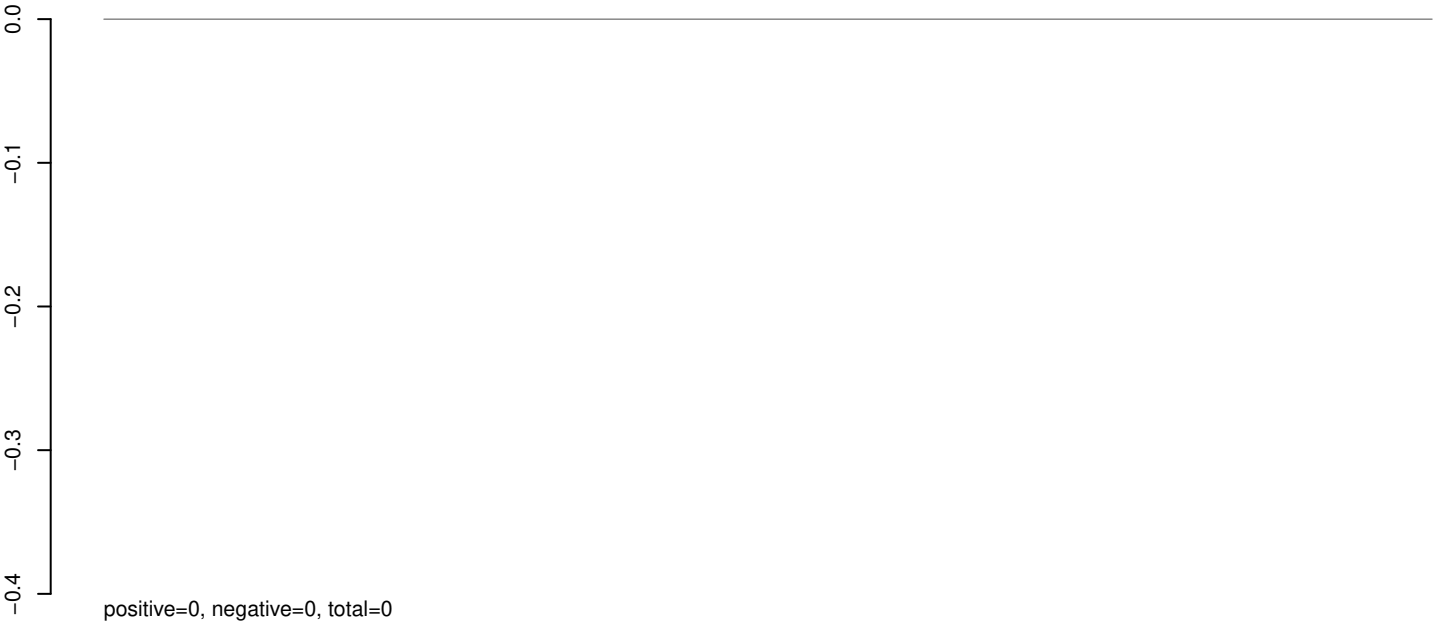
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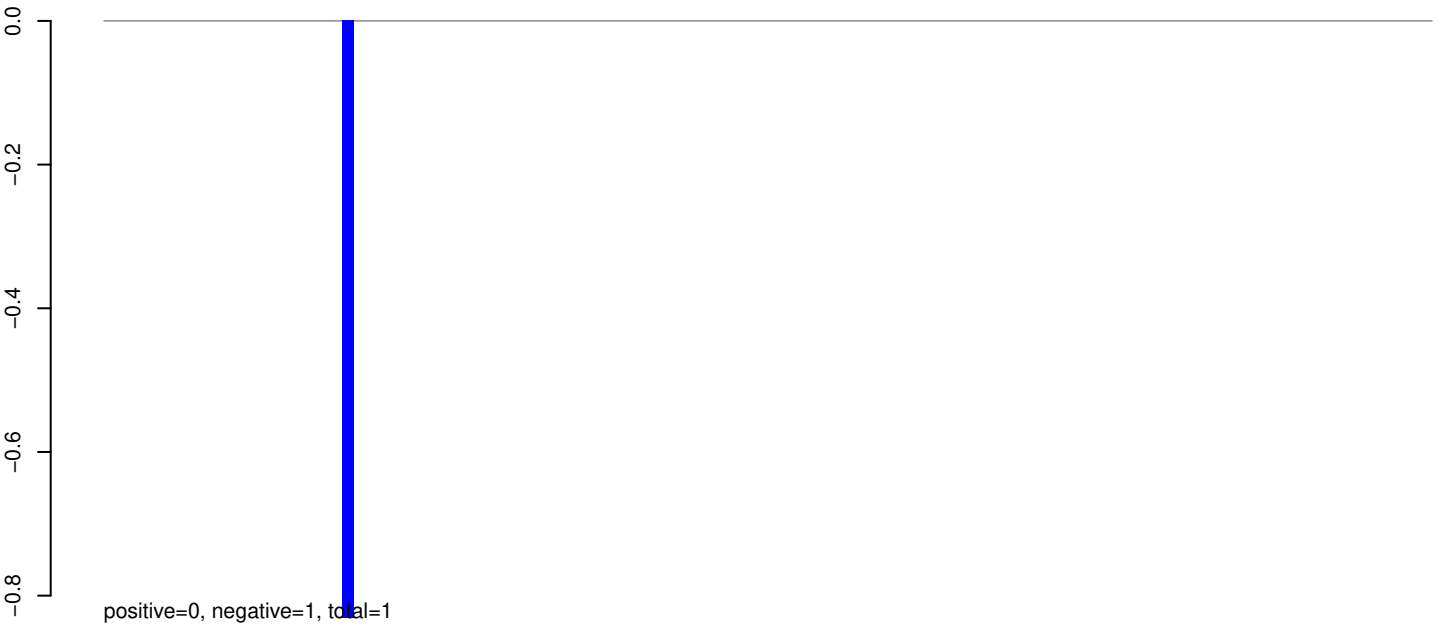
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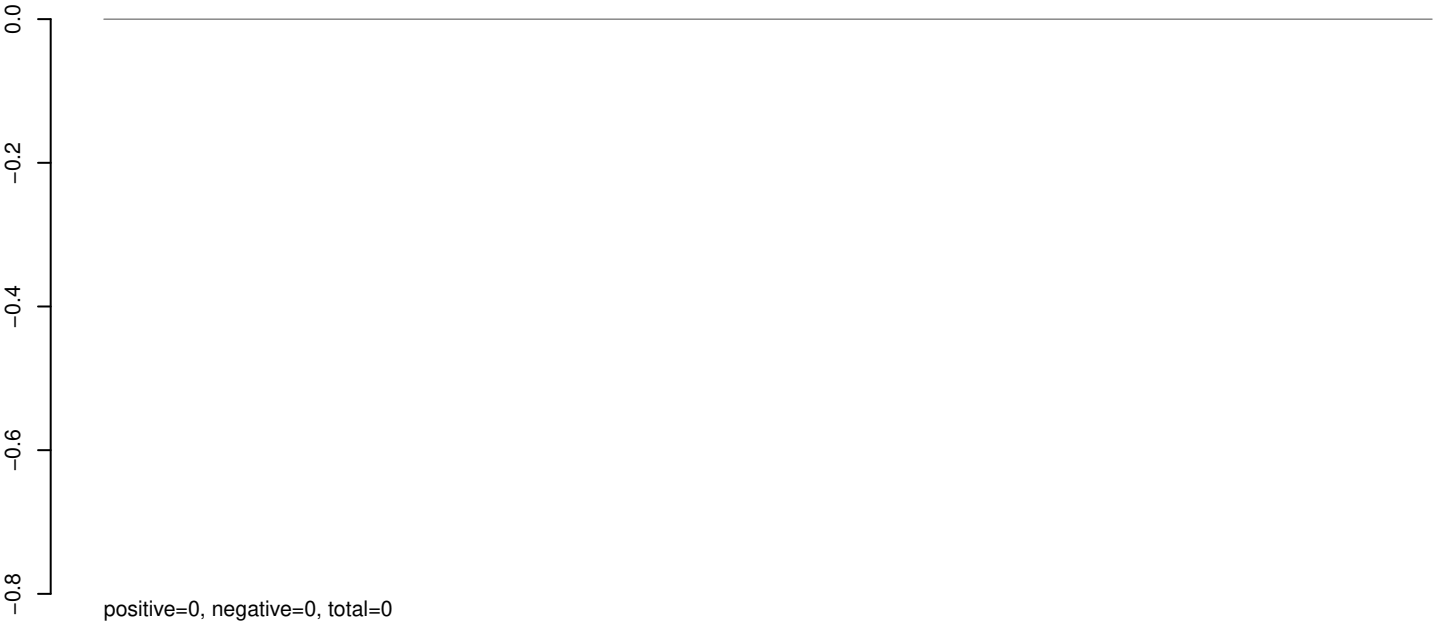
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AeAeg_Whole_sm_r123_JM.24_35.rep



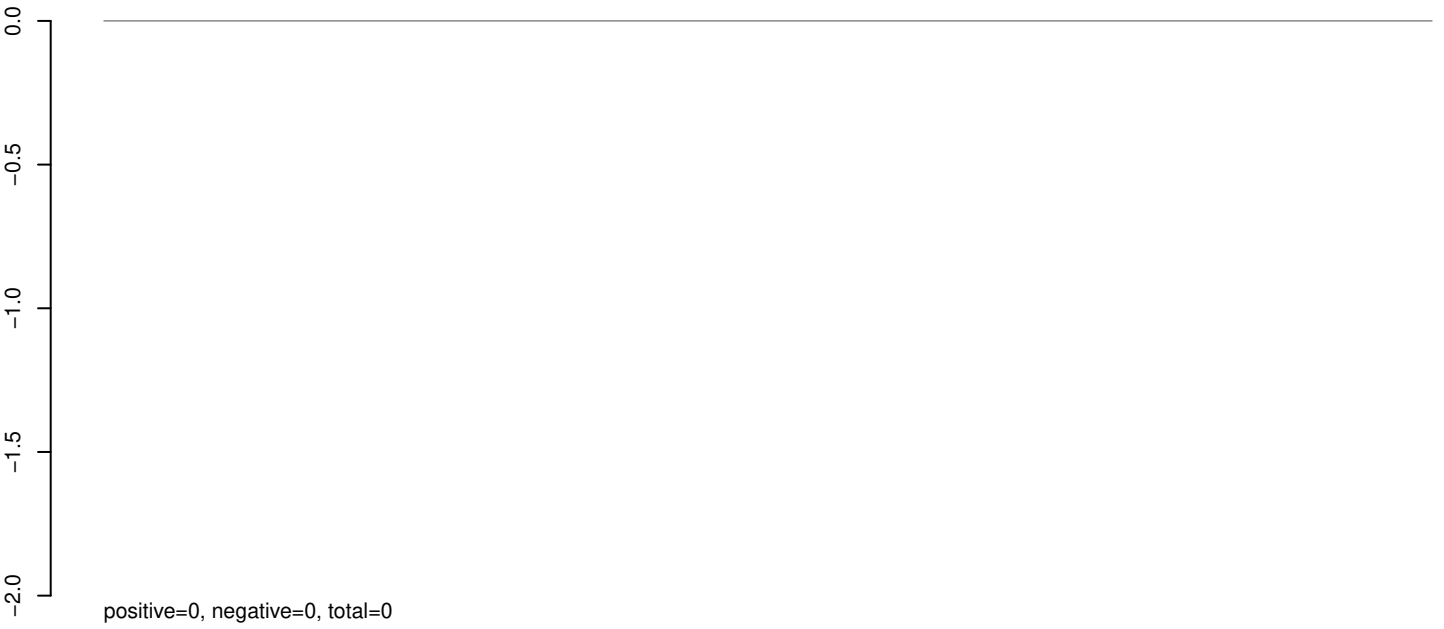
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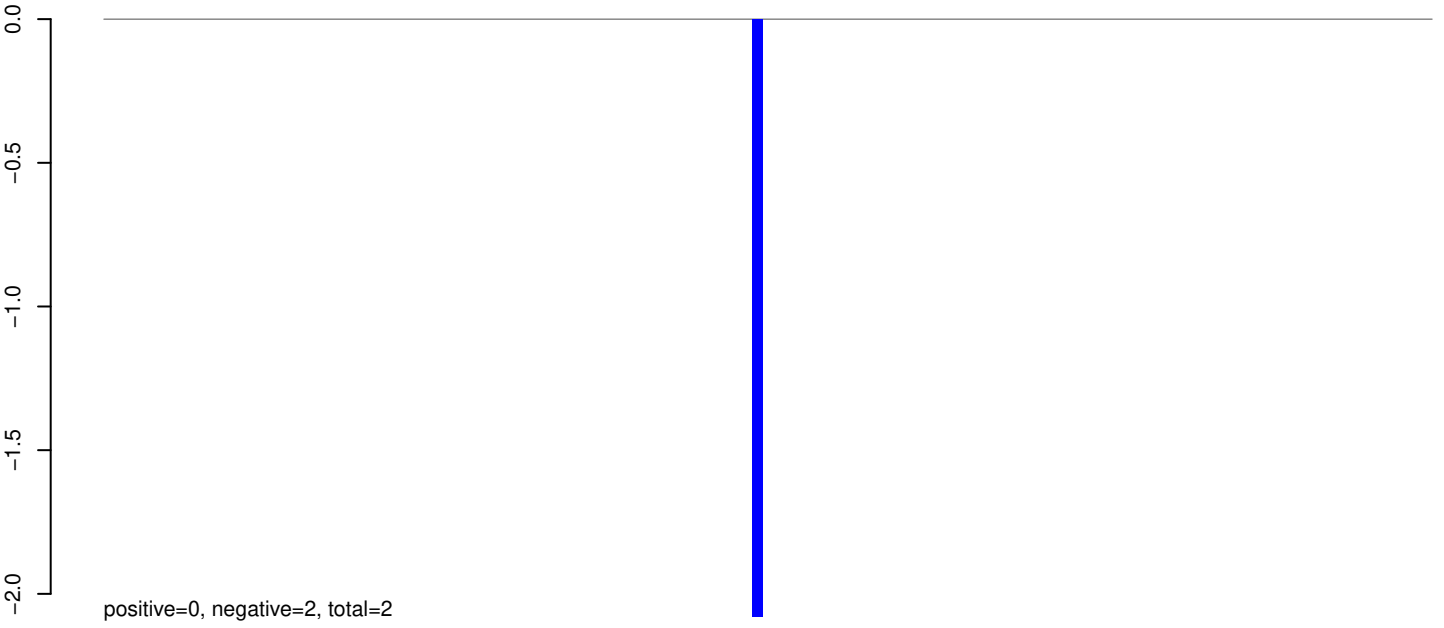
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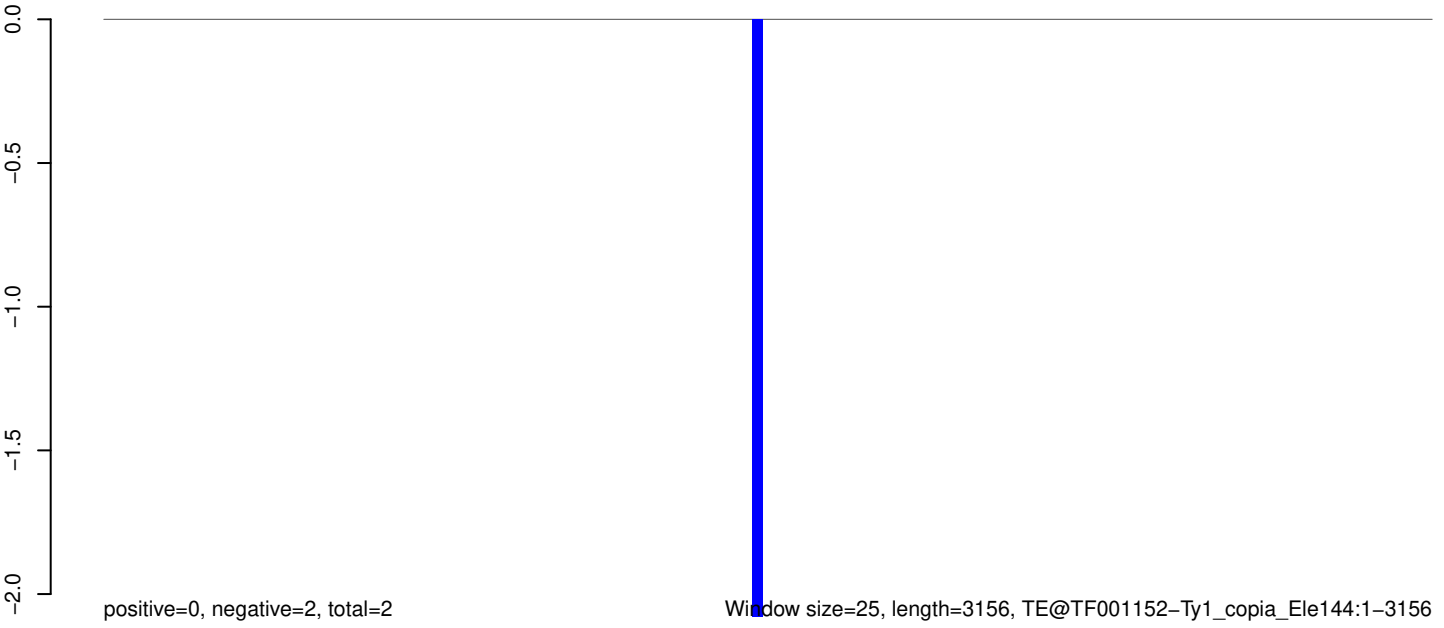
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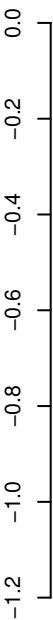


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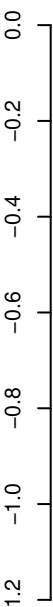
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AeAeg_Whole_sm_r123_JM.18_23.rep



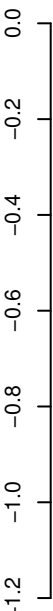
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



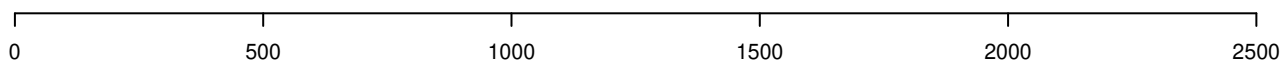
positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.rep

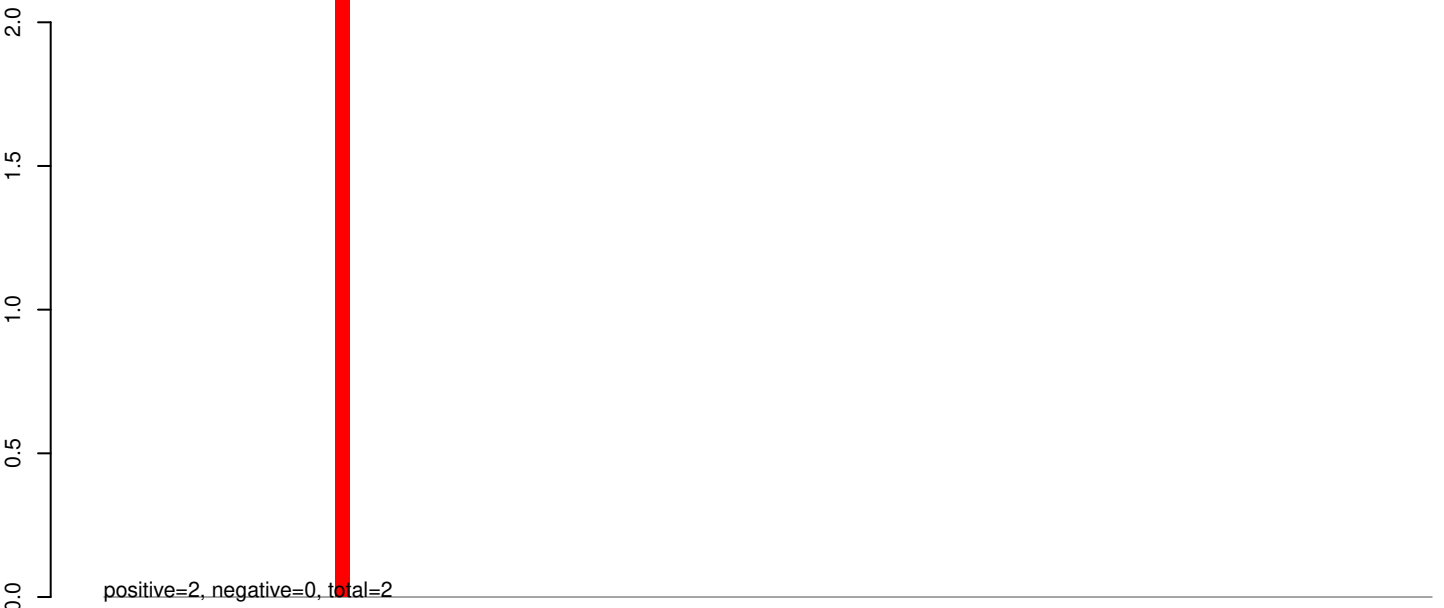


positive=0, negative=1, total=1

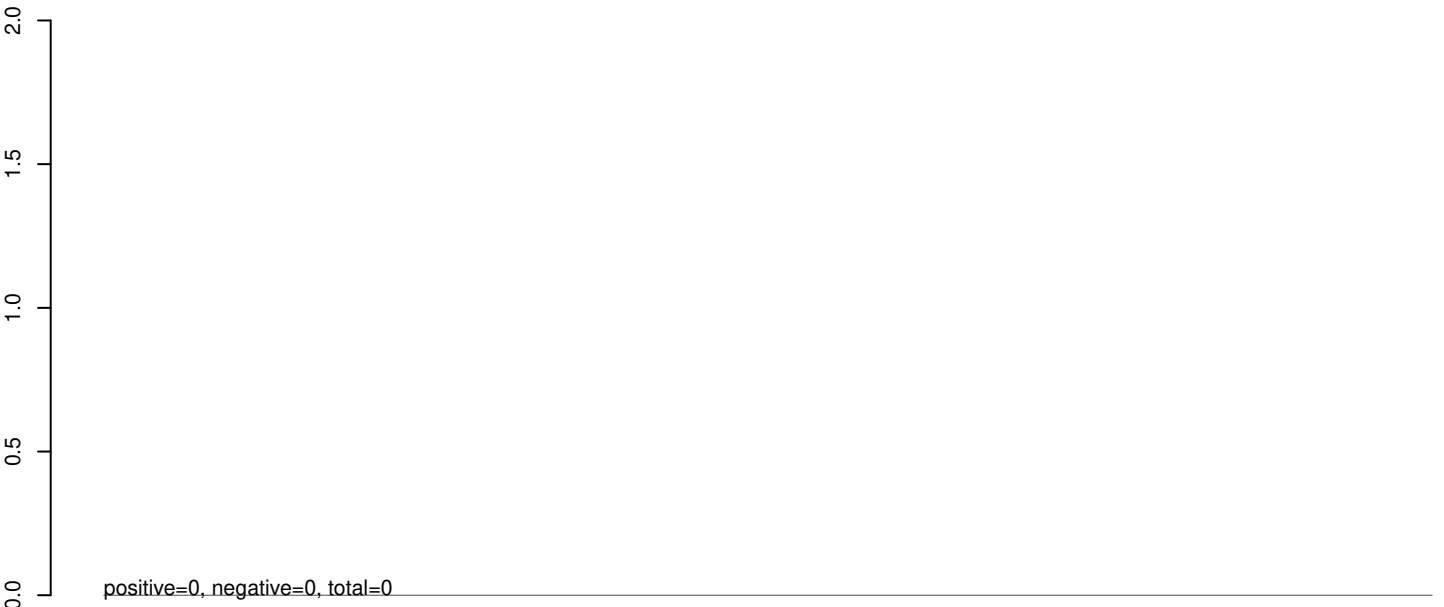
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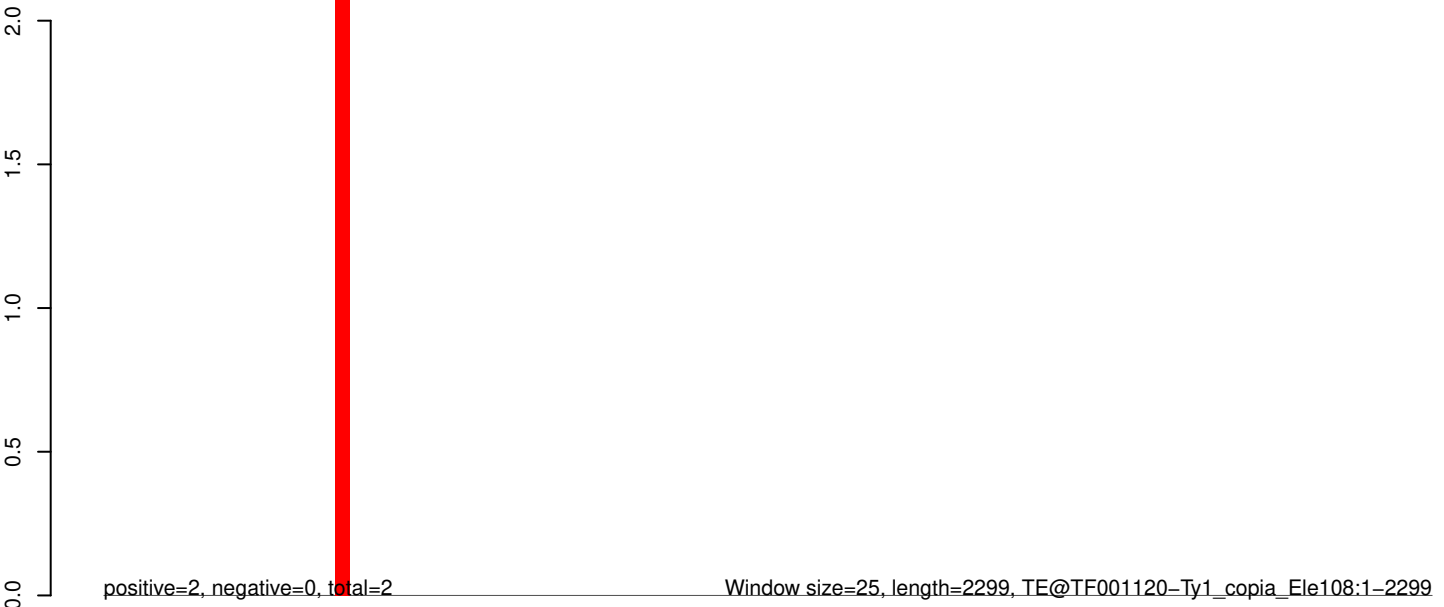
AeAeg_Whole_sm_r123_JM.18_23.rep



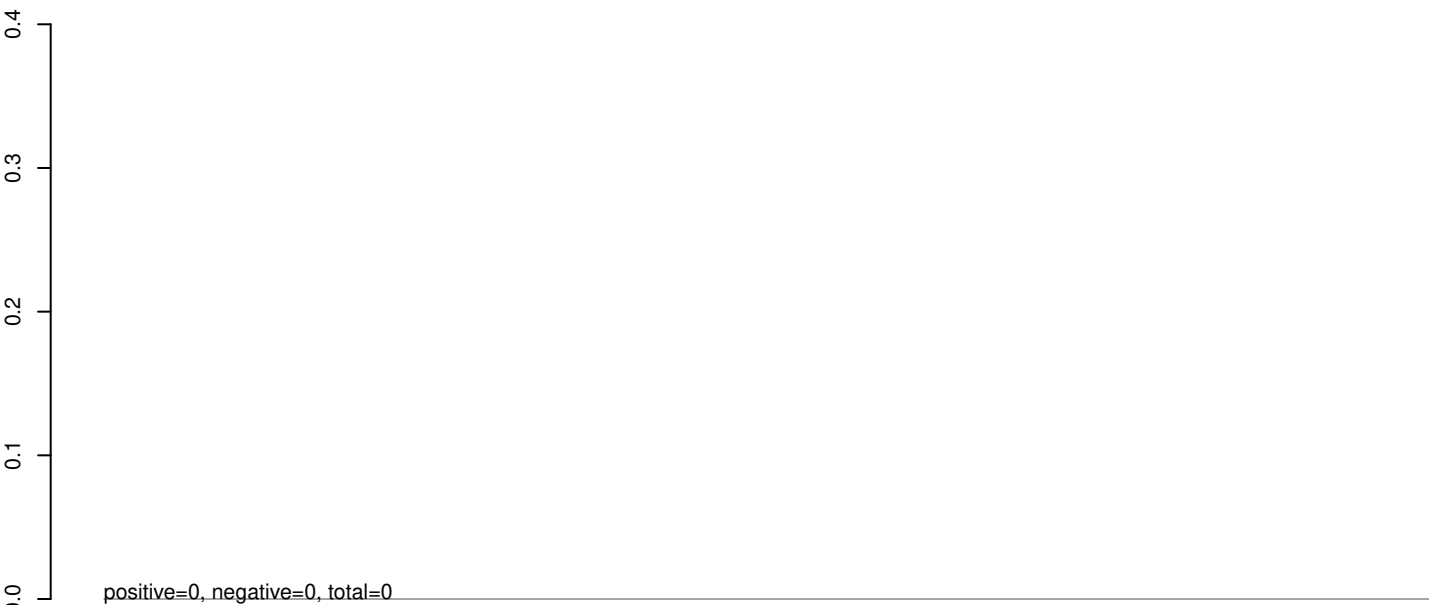
AeAeg_Whole_sm_r123_JM.24_35.rep



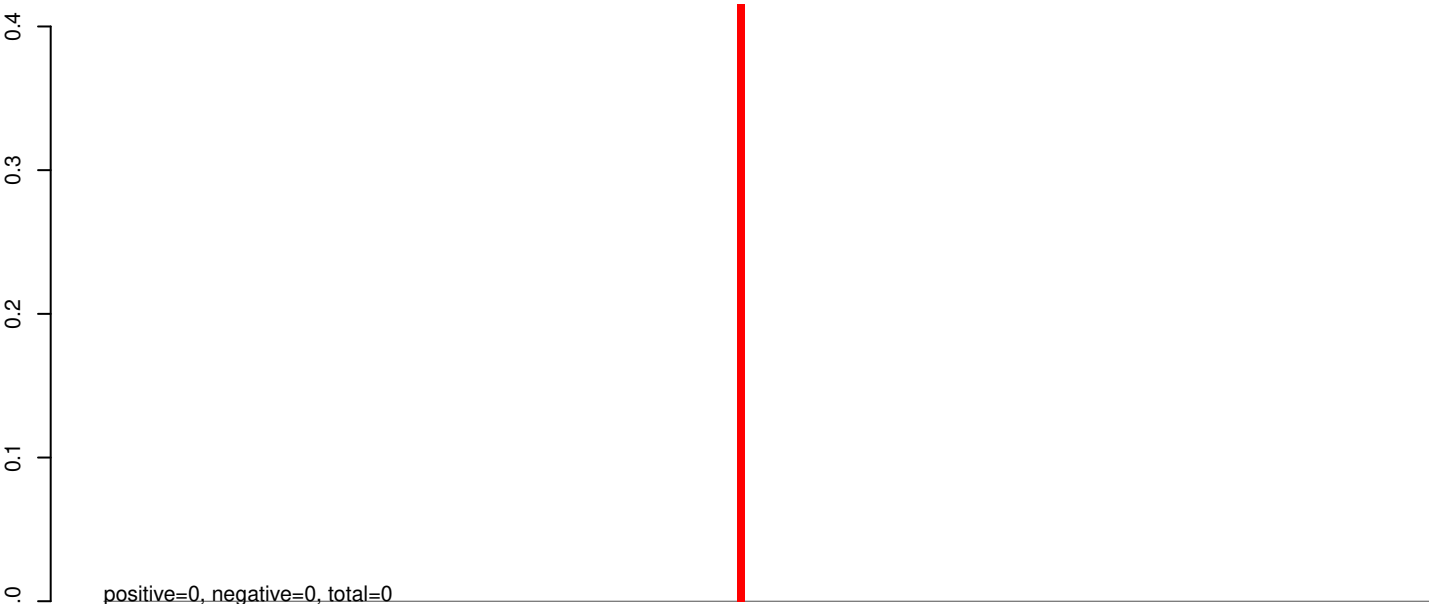
AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

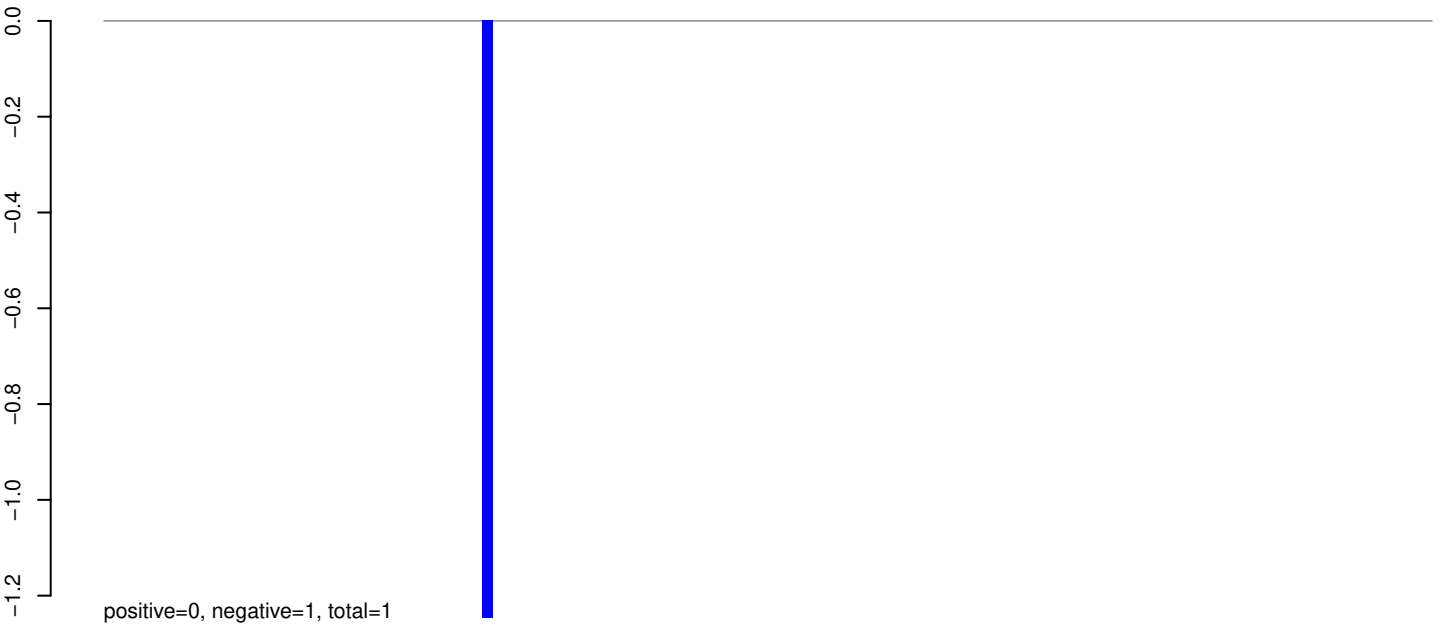


AeAeg_Whole_sm_r123_JM.rep

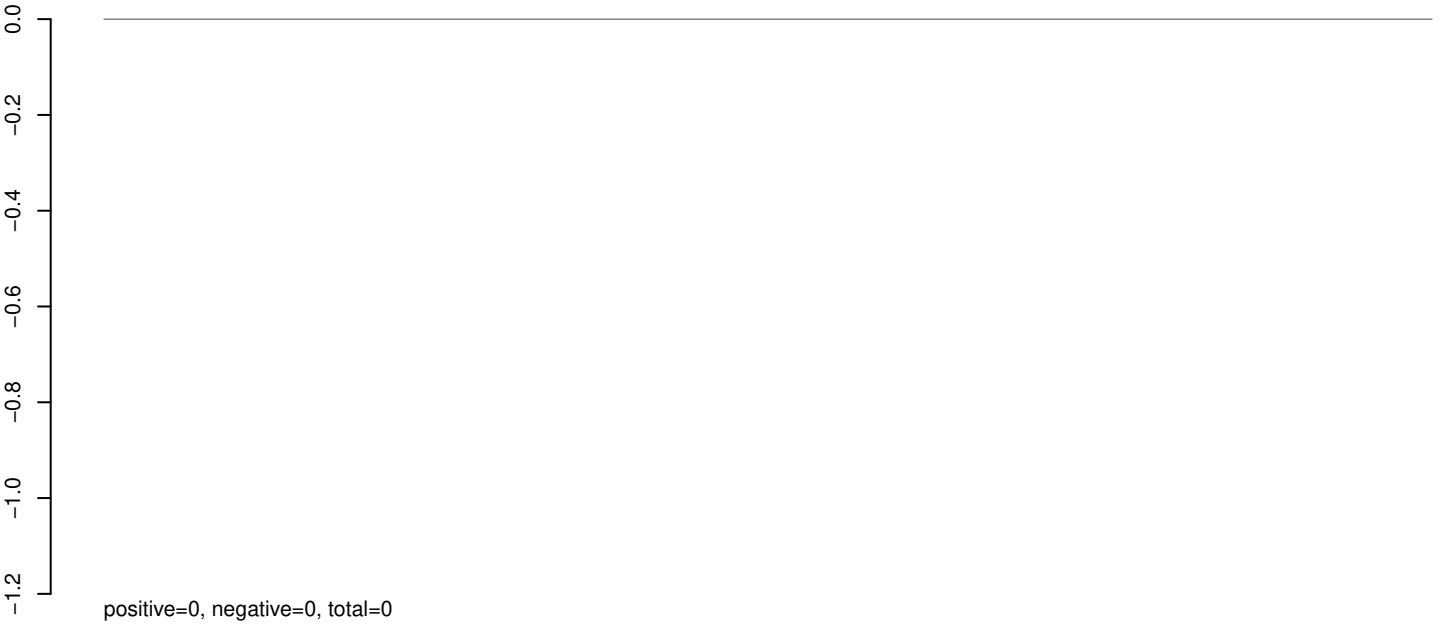


0 1000 2000 3000 4000

AeAeg_Whole_sm_r123_JM.18_23.rep



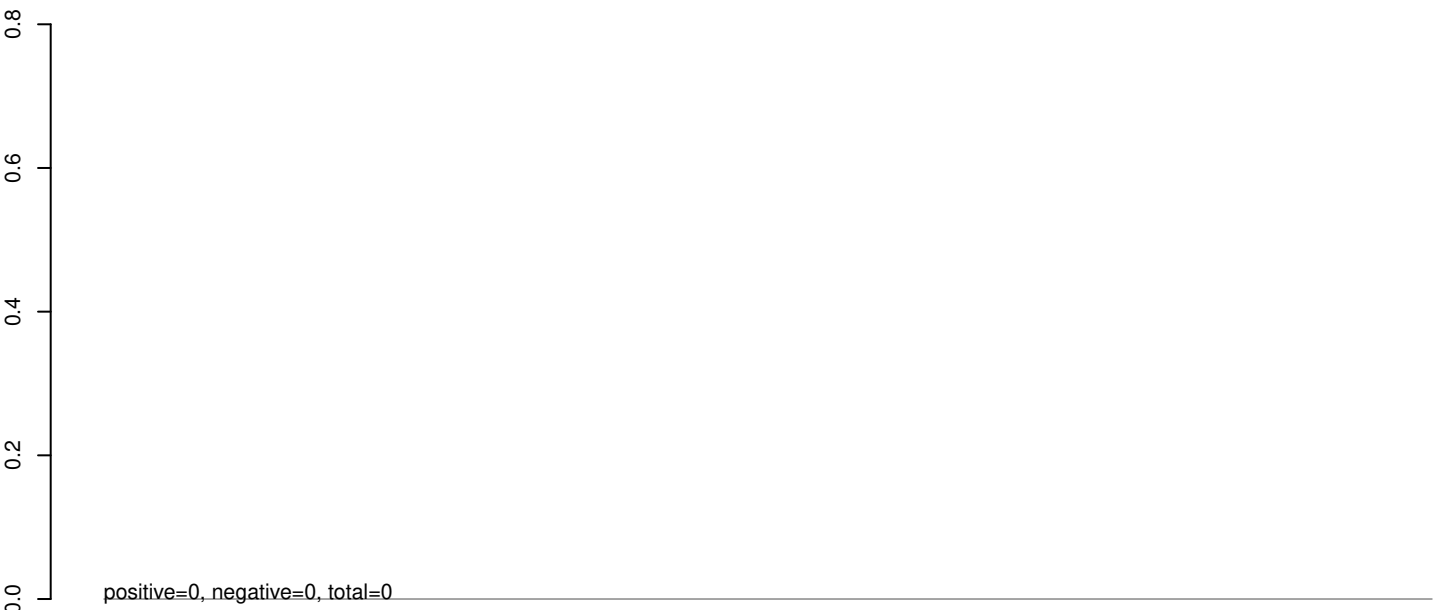
AeAeg_Whole_sm_r123_JM.24_35.rep



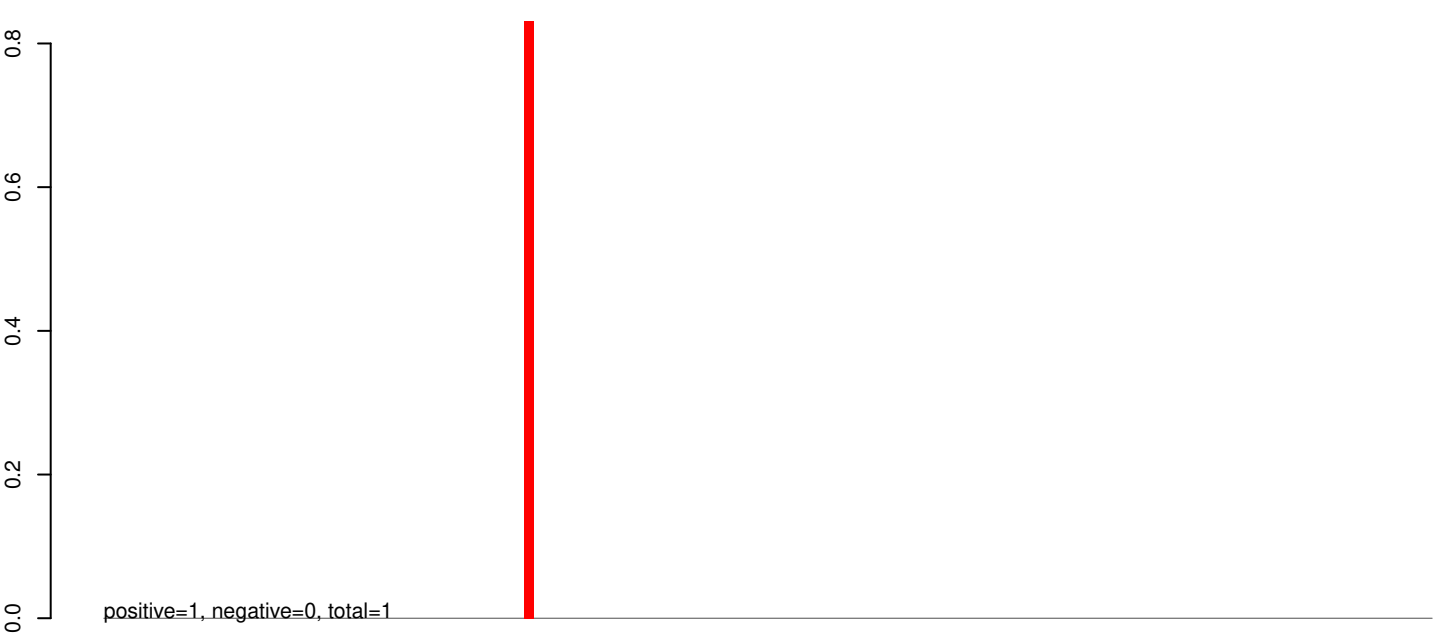
AeAeg_Whole_sm_r123_JM.rep



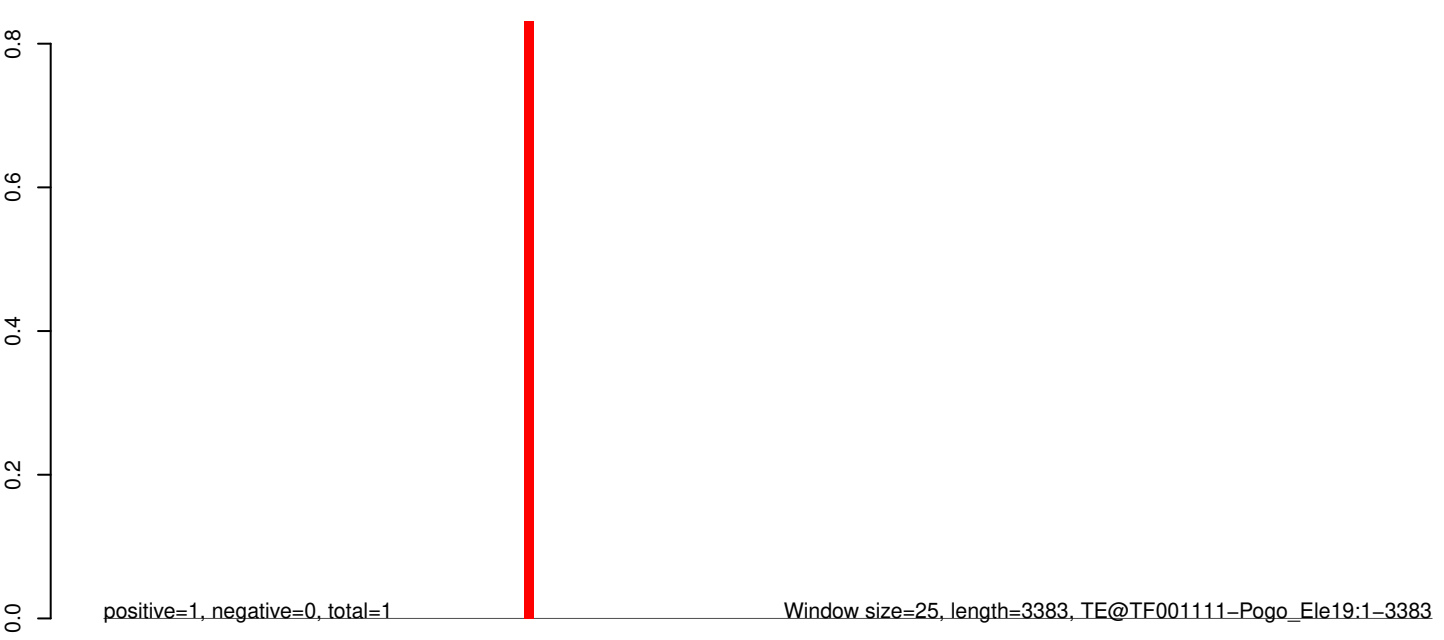
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.rep

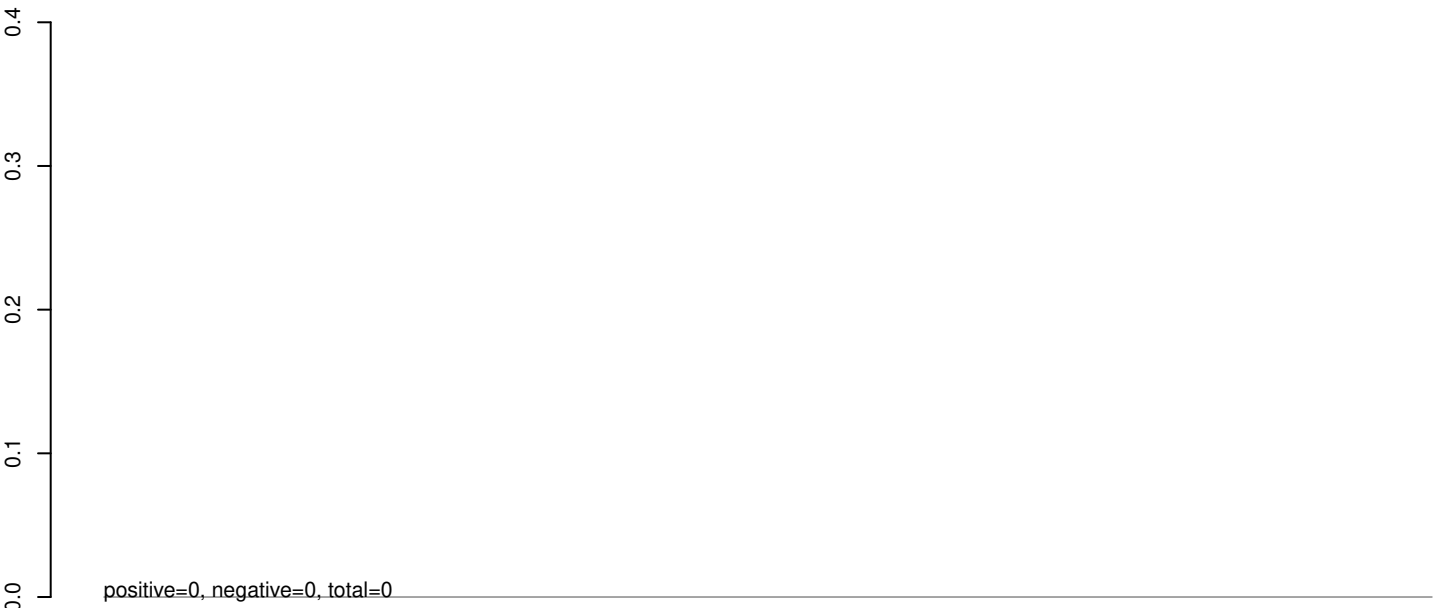
0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

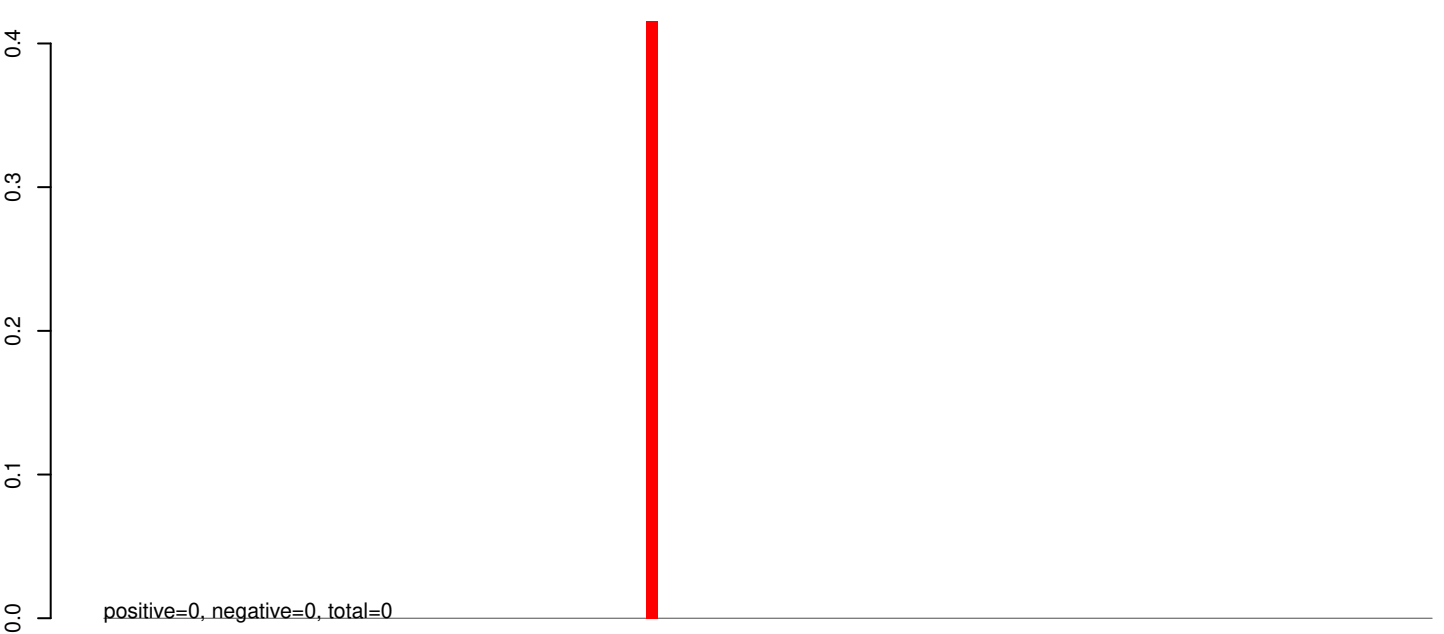
Window size=25, length=3663, TE@TF001110-Pogo_Ele18:1-3663

0 1000 2000 3000

AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

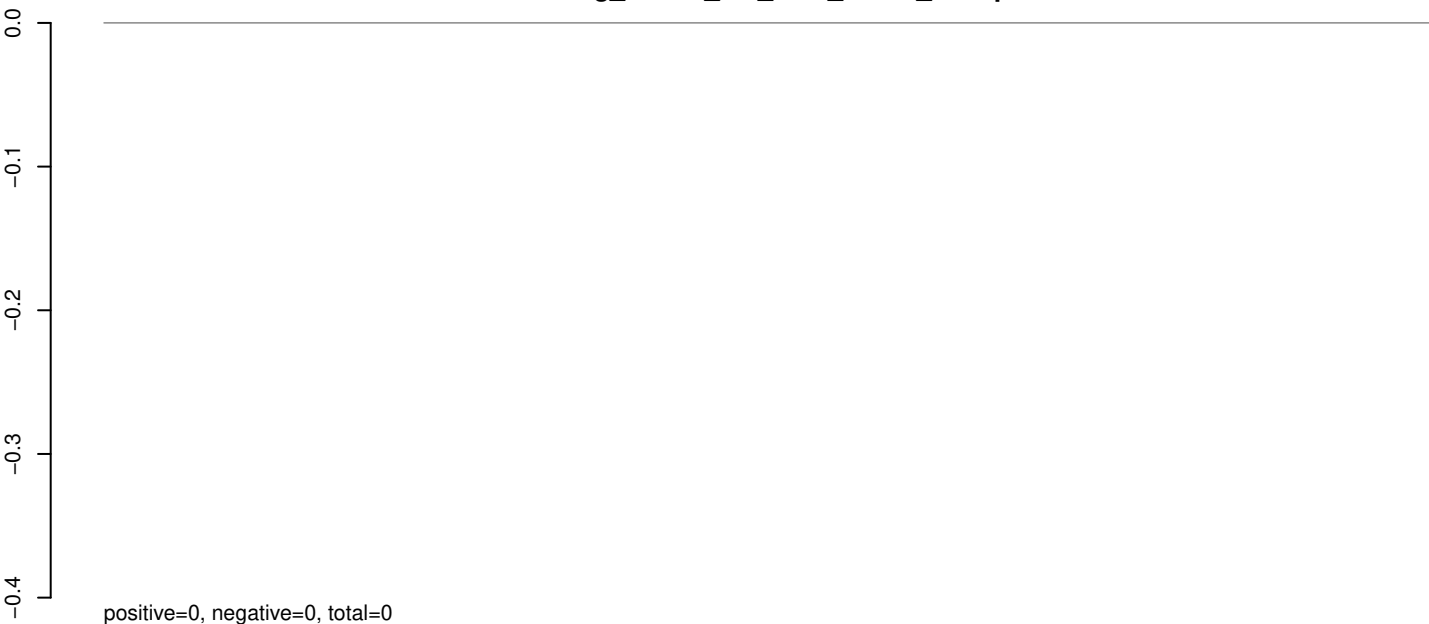


AeAeg_Whole_sm_r123_JM.rep

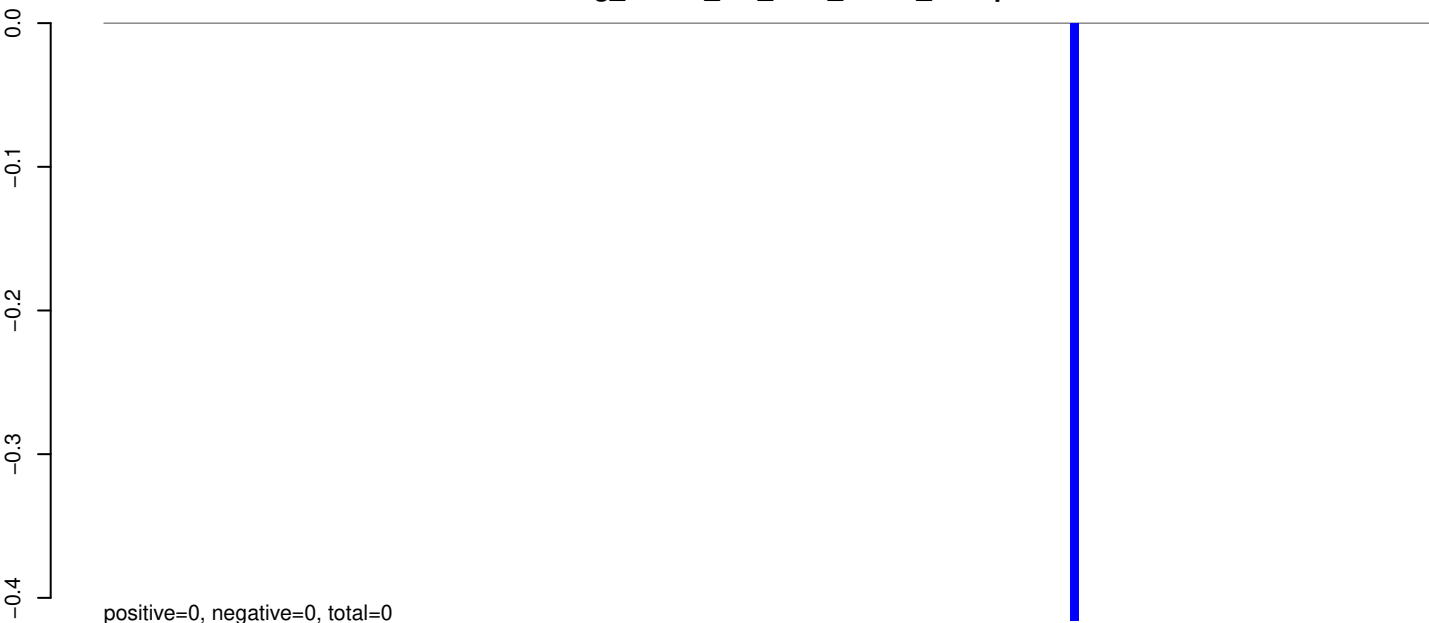


0 500 1000 1500 2000 2500 3000

AeAeg_Whole_sm_r123_JM.18_23.rep



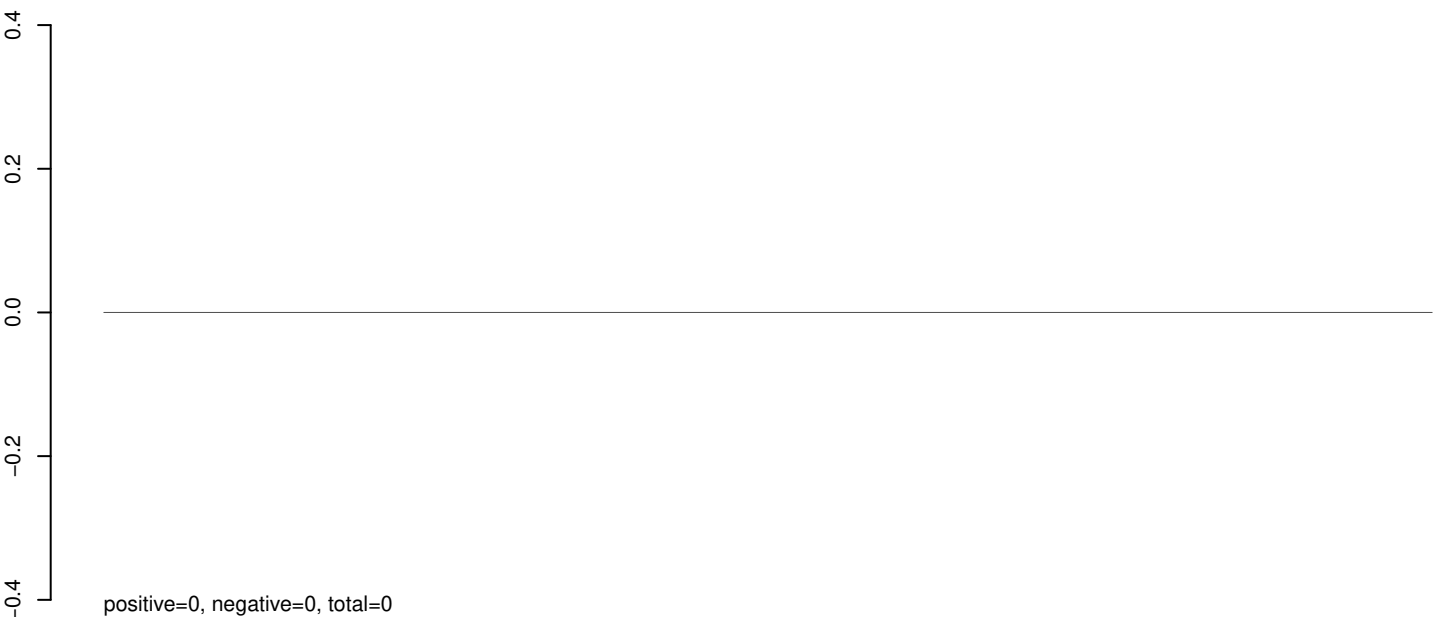
AeAeg_Whole_sm_r123_JM.24_35.rep



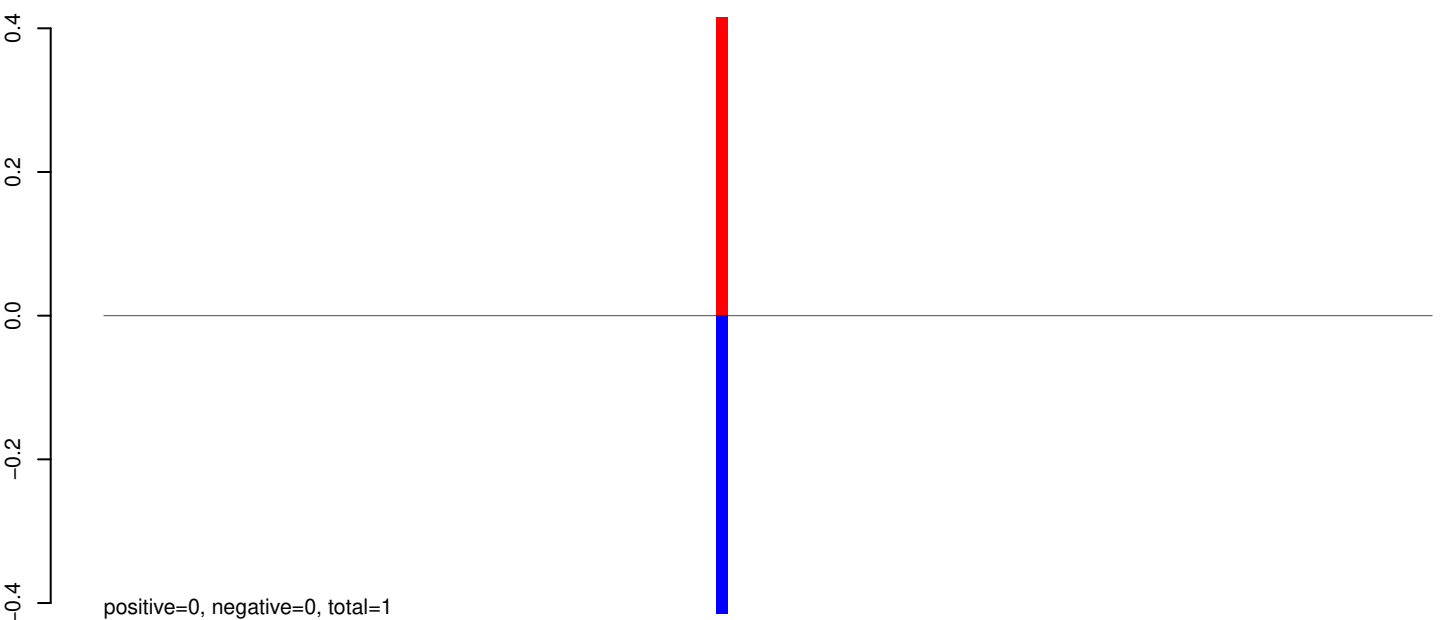
AeAeg_Whole_sm_r123_JM.rep



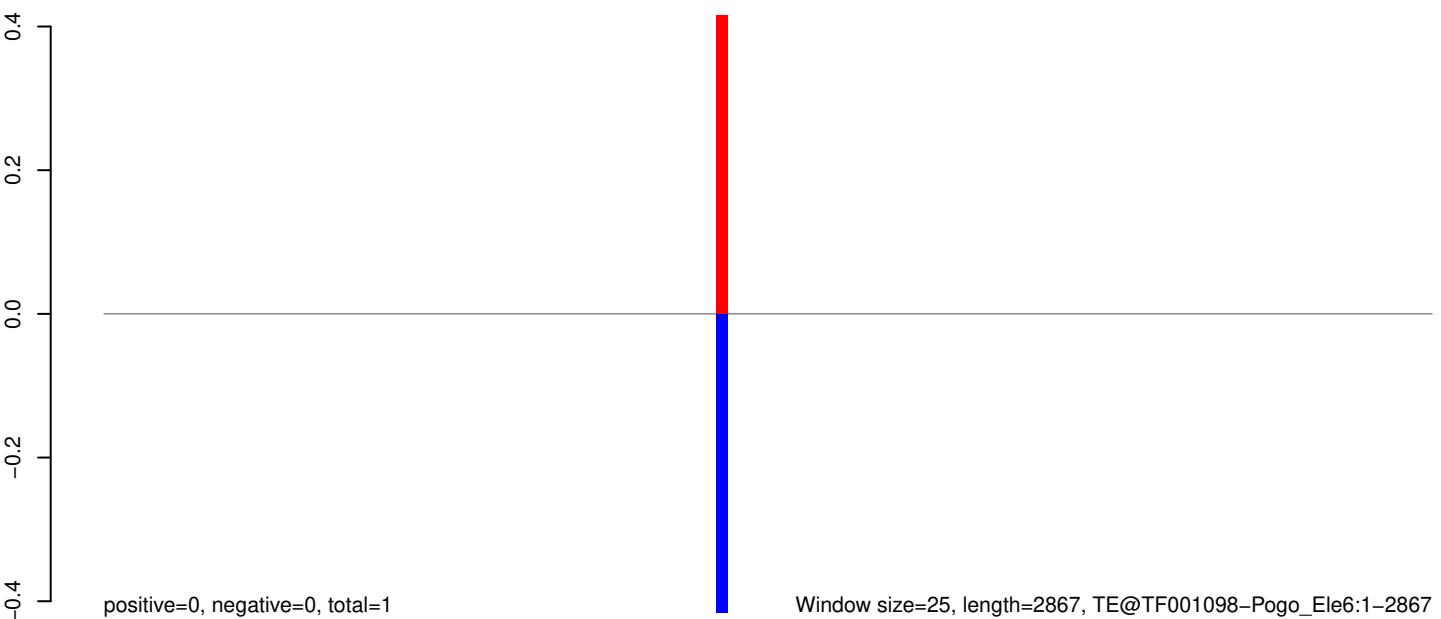
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



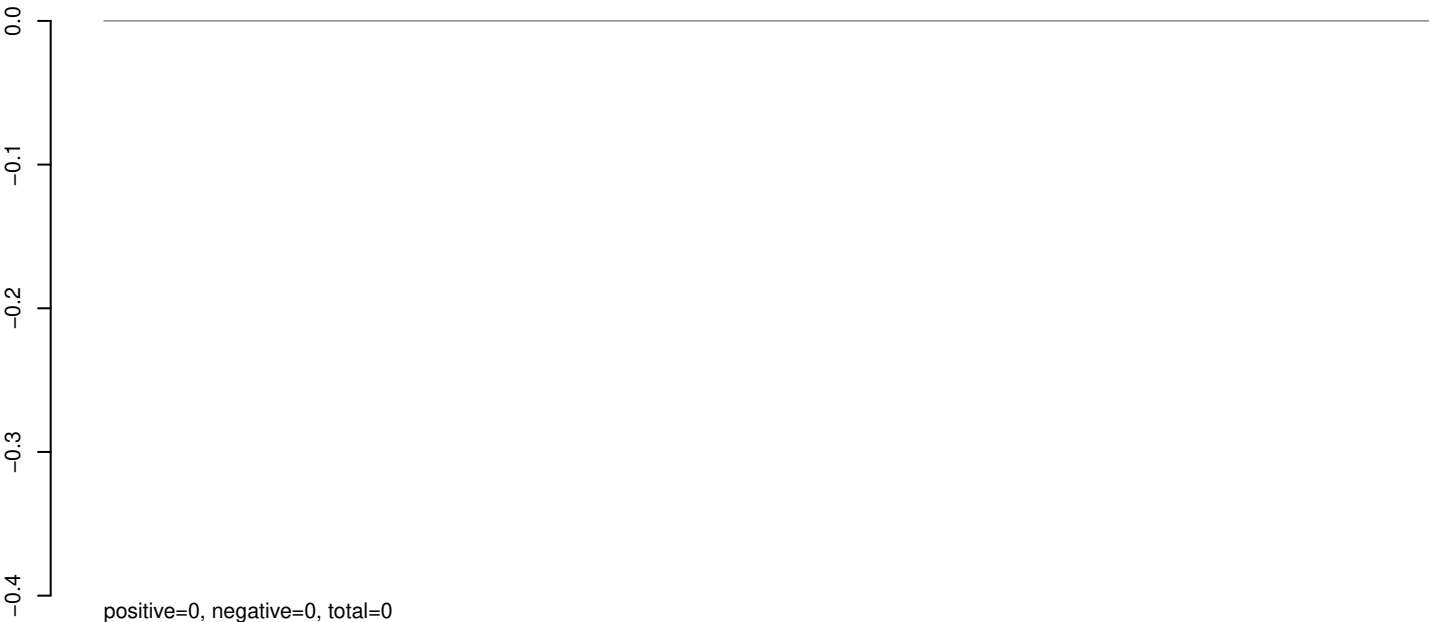
AeAeg_Whole_sm_r123_JM.rep



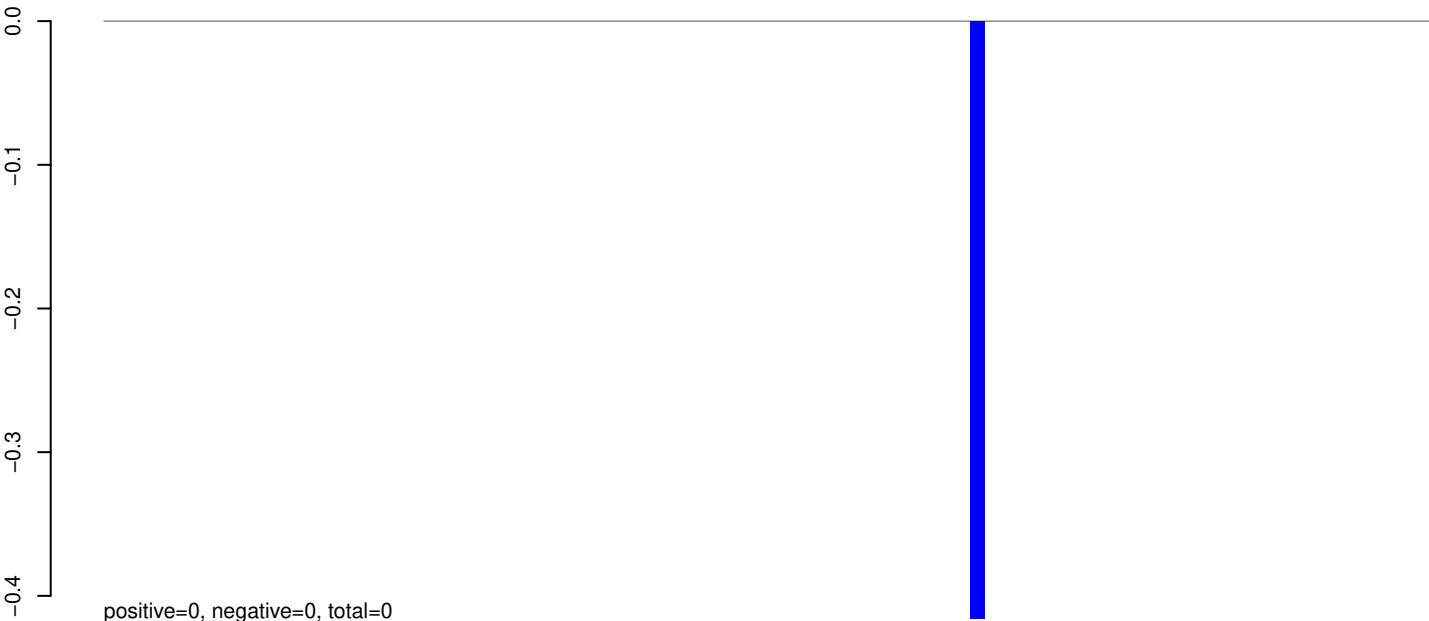
Window size=25, length=2867, TE@TF001098-Pogo_Ele6:1-2867

0 500 1000 1500 2000 2500 3000

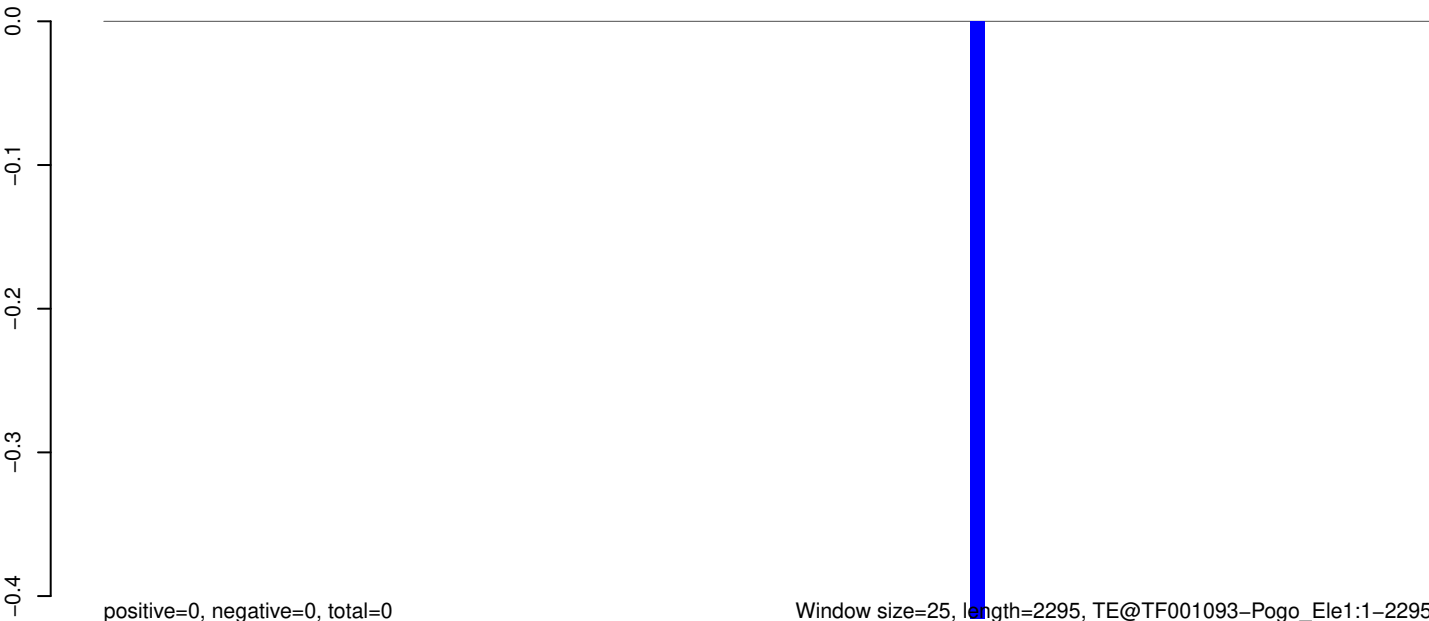
AeAeg_Whole_sm_r123_JM.18_23.rep



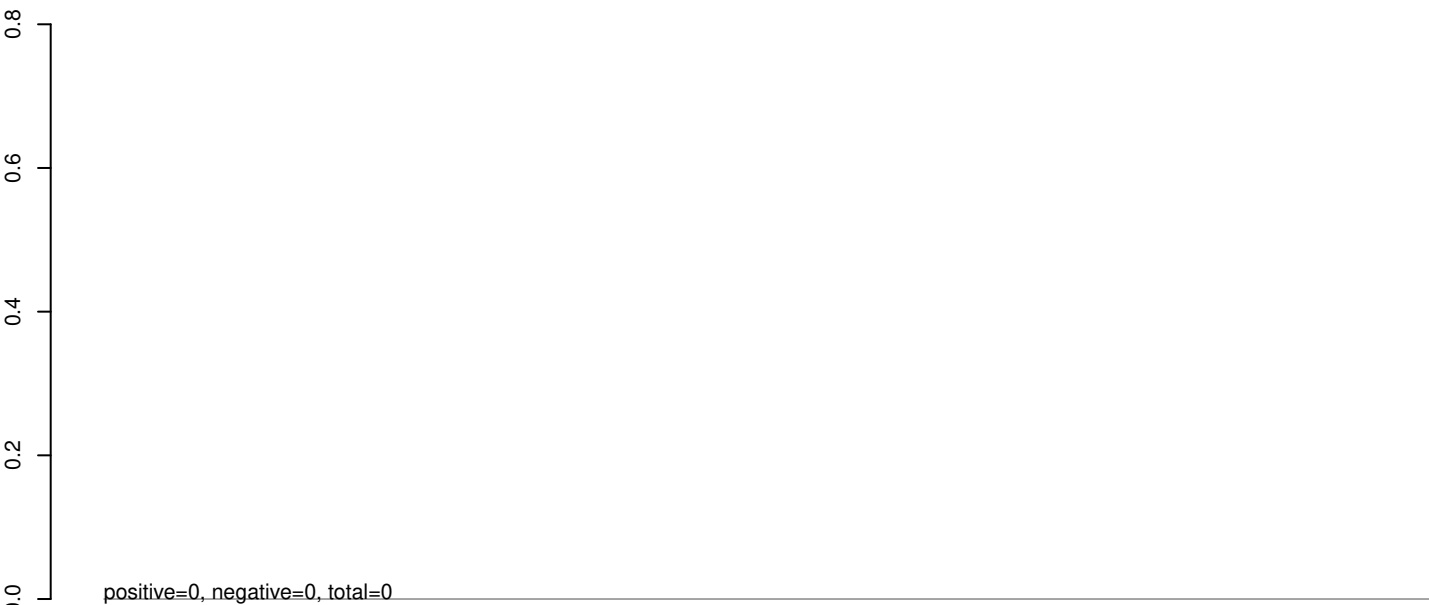
AeAeg_Whole_sm_r123_JM.24_35.rep



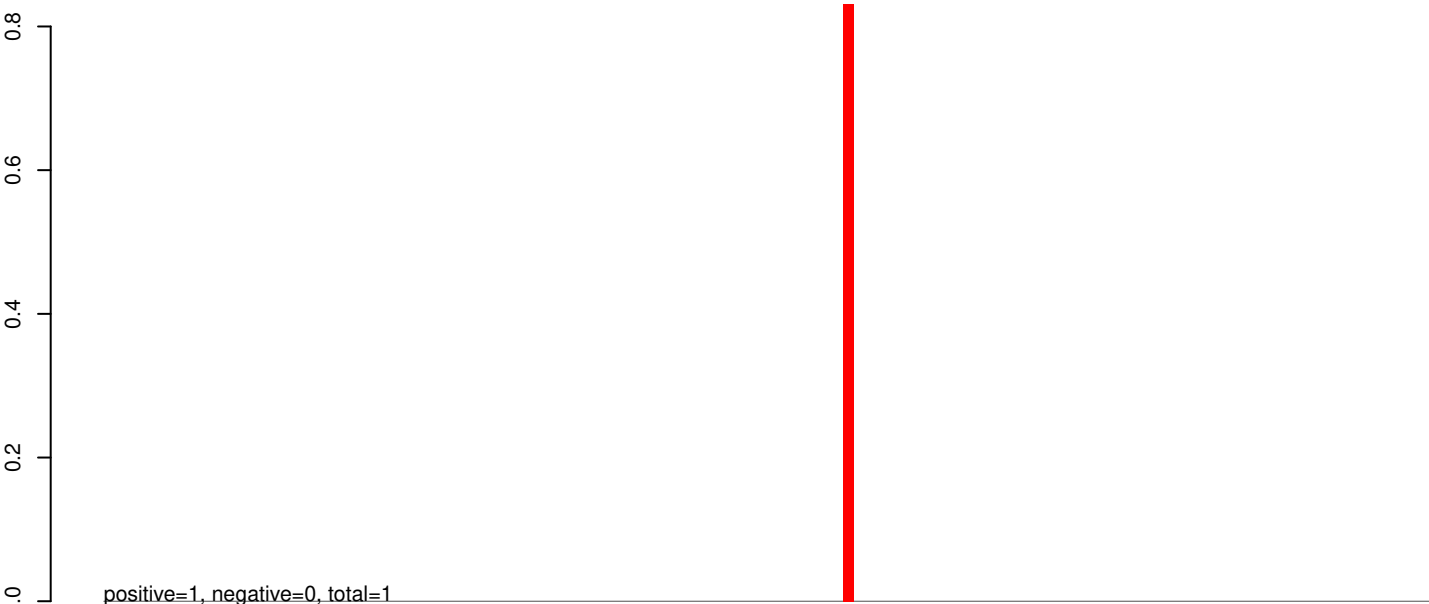
AeAeg_Whole_sm_r123_JM.rep



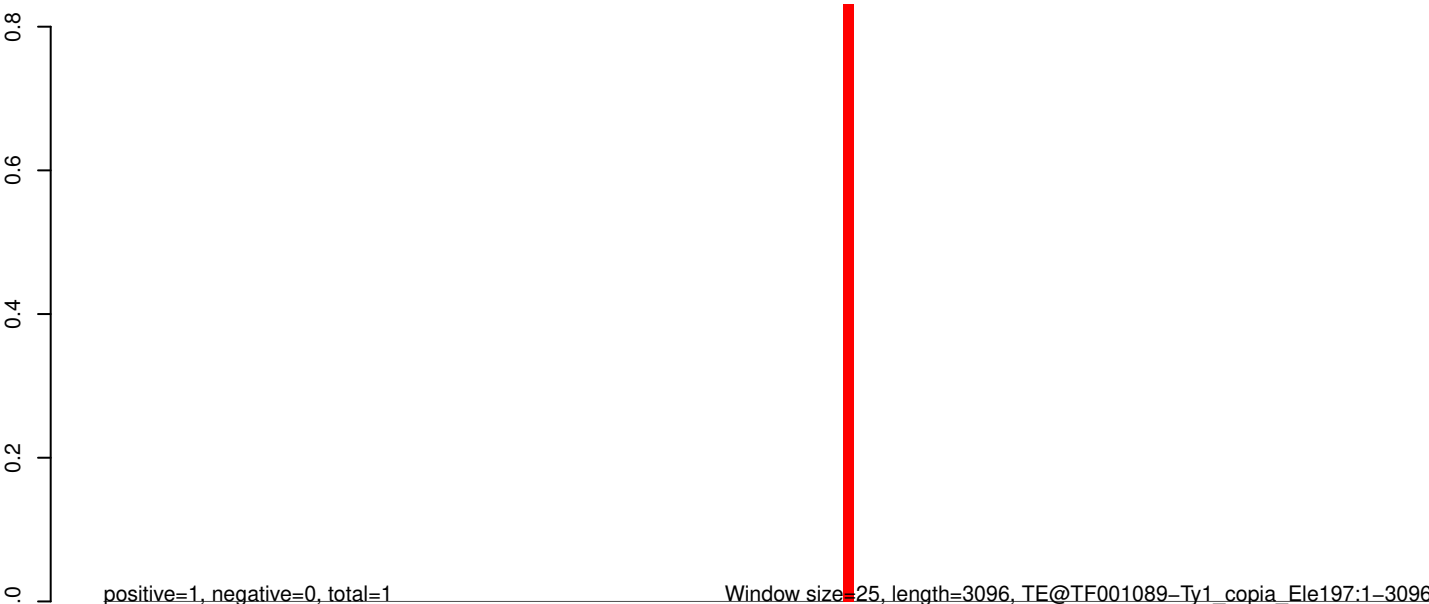
AeAeg_Whole_sm_r123_JM.18_23.rep



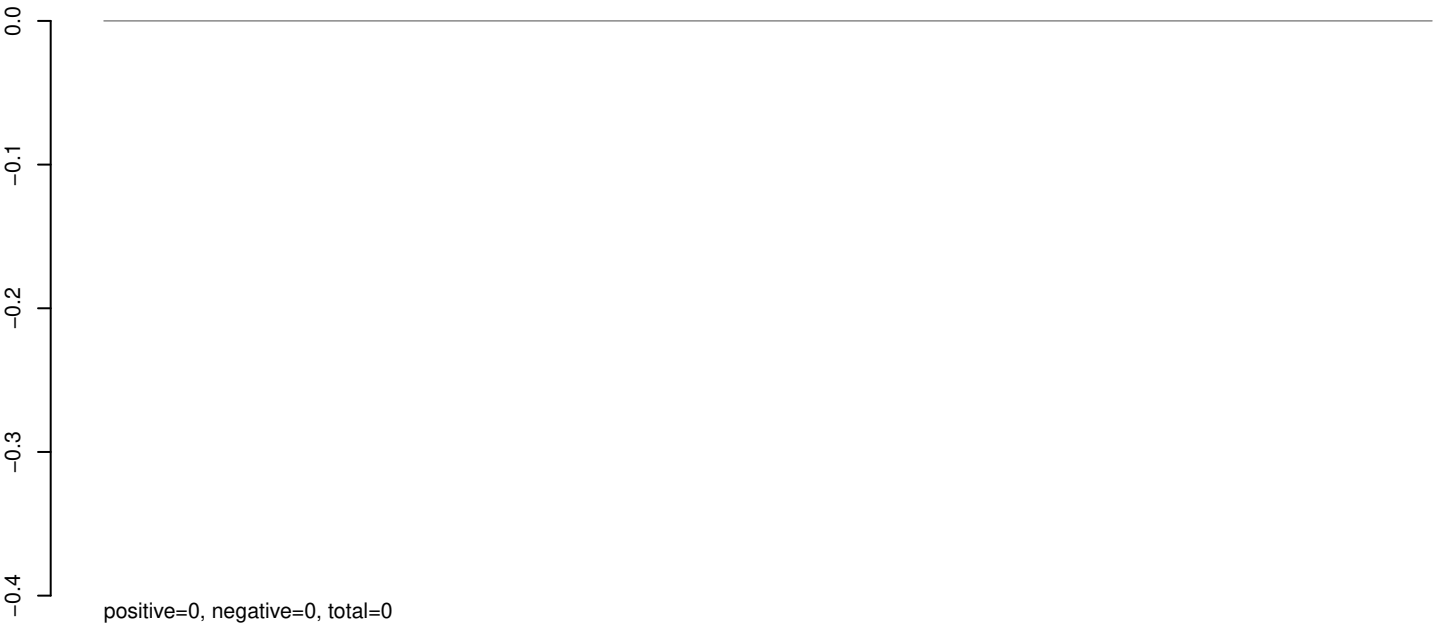
AeAeg_Whole_sm_r123_JM.24_35.rep



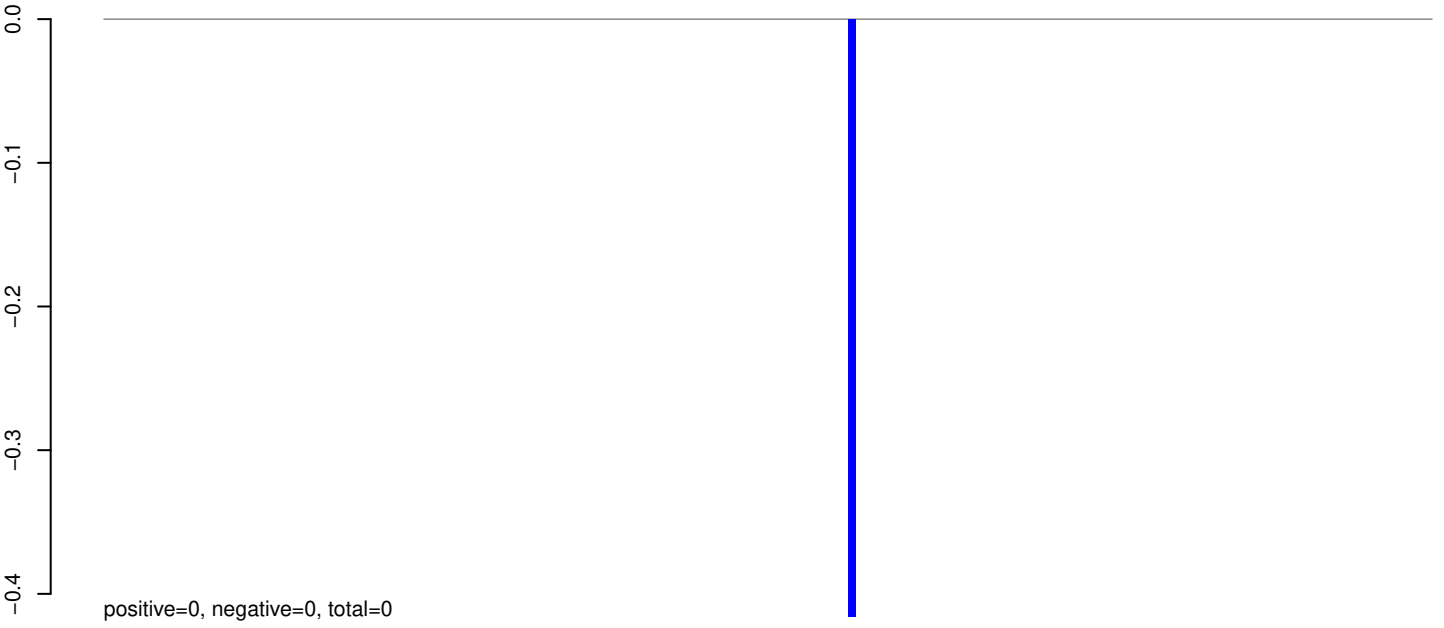
AeAeg_Whole_sm_r123_JM.rep



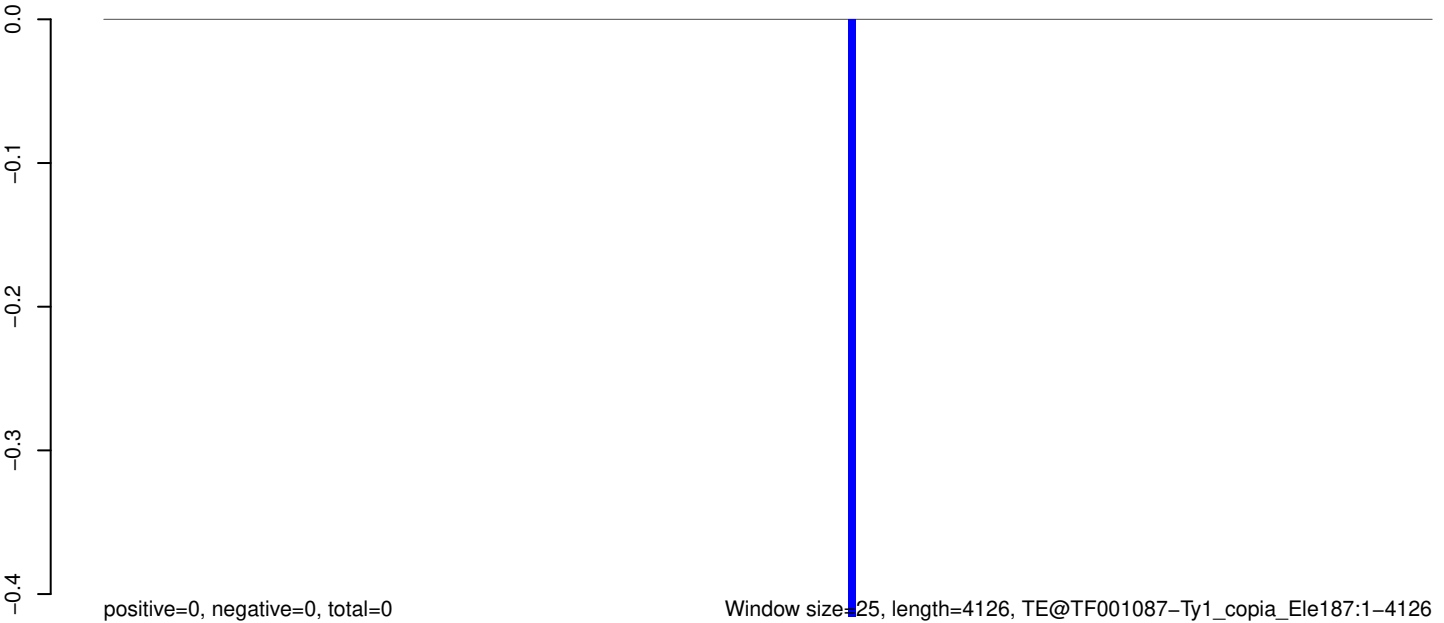
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=4126, TE@TF001087-Ty1_copia_Ele187:1-4126

0 1000 2000 3000 4000

AeAeg_Whole_sm_r123_JM.18_23.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.rep

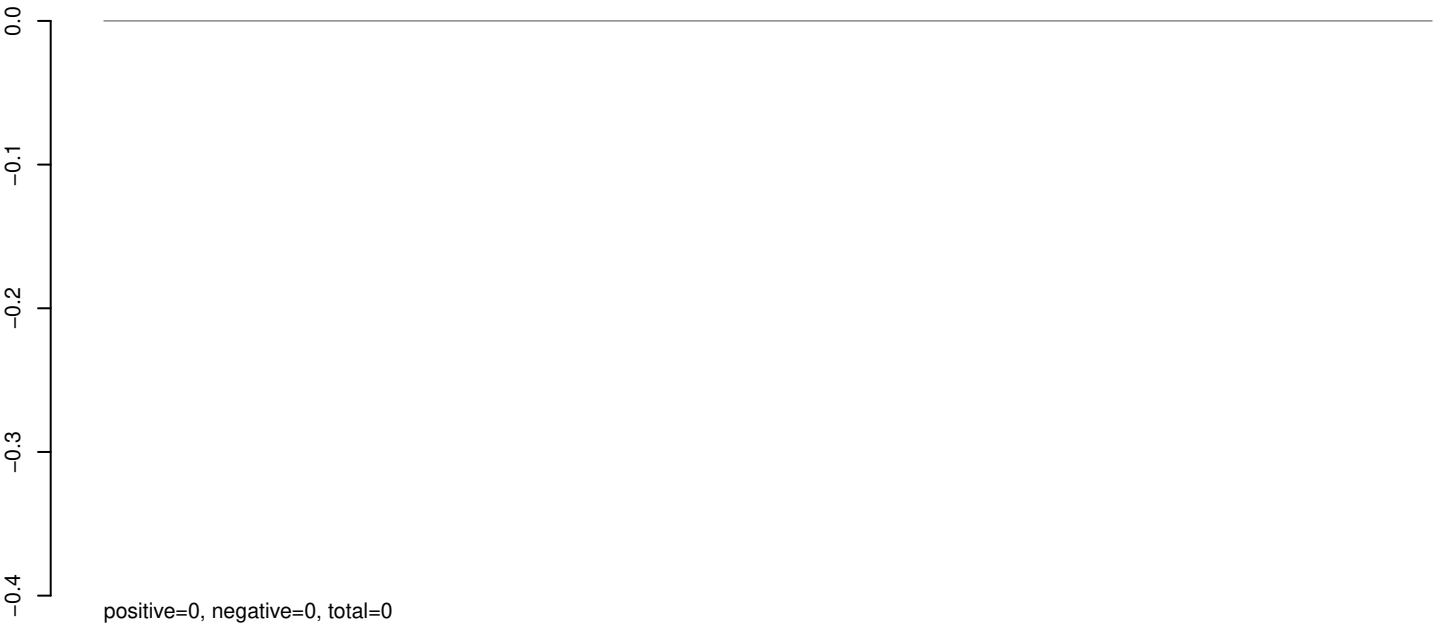
0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

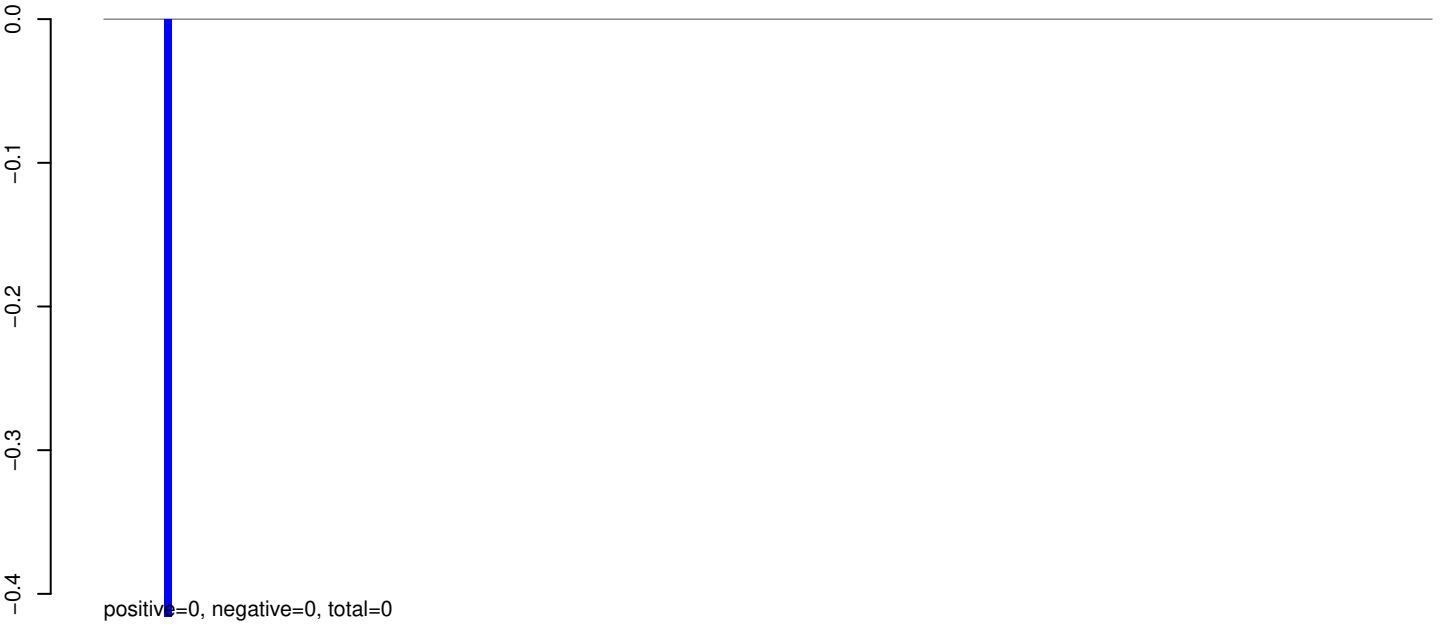
Window size=25, length=1653, TE@TF001077-Ty1_copia_Ele188:1-1653

0 500 1000 1500

AeAeg_Whole_sm_r123_JM.18_23.rep



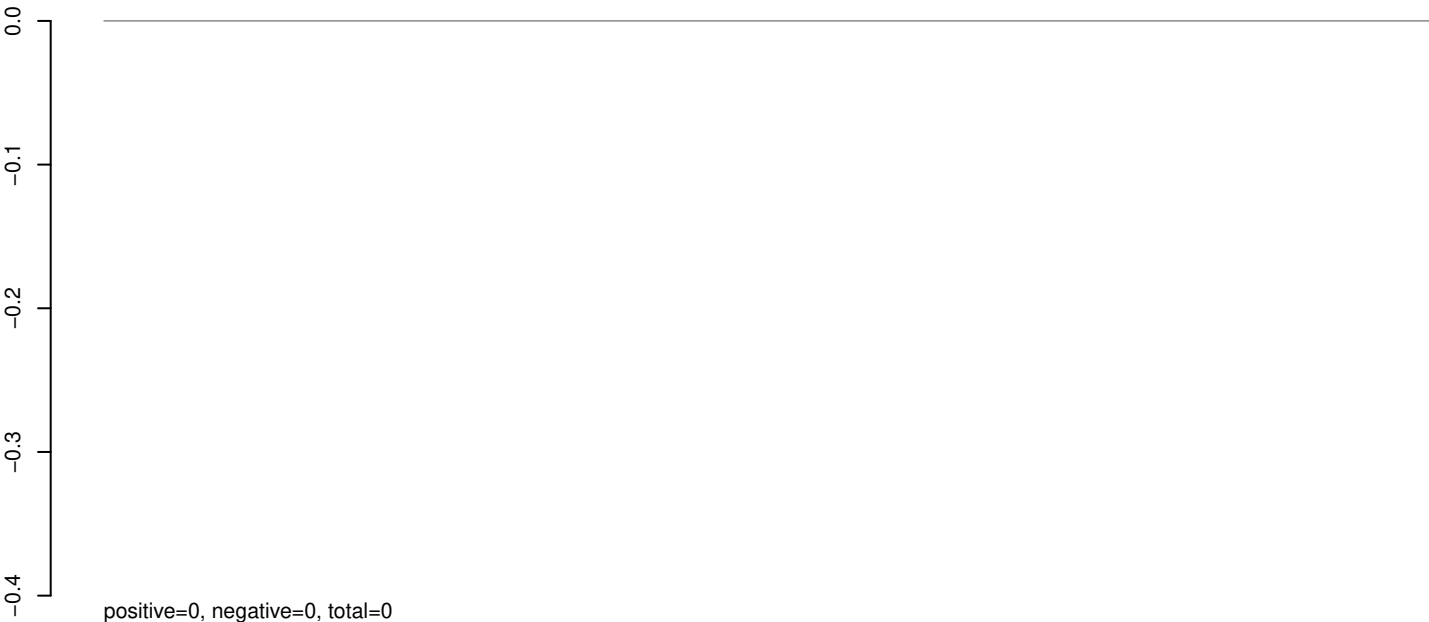
AeAeg_Whole_sm_r123_JM.24_35.rep



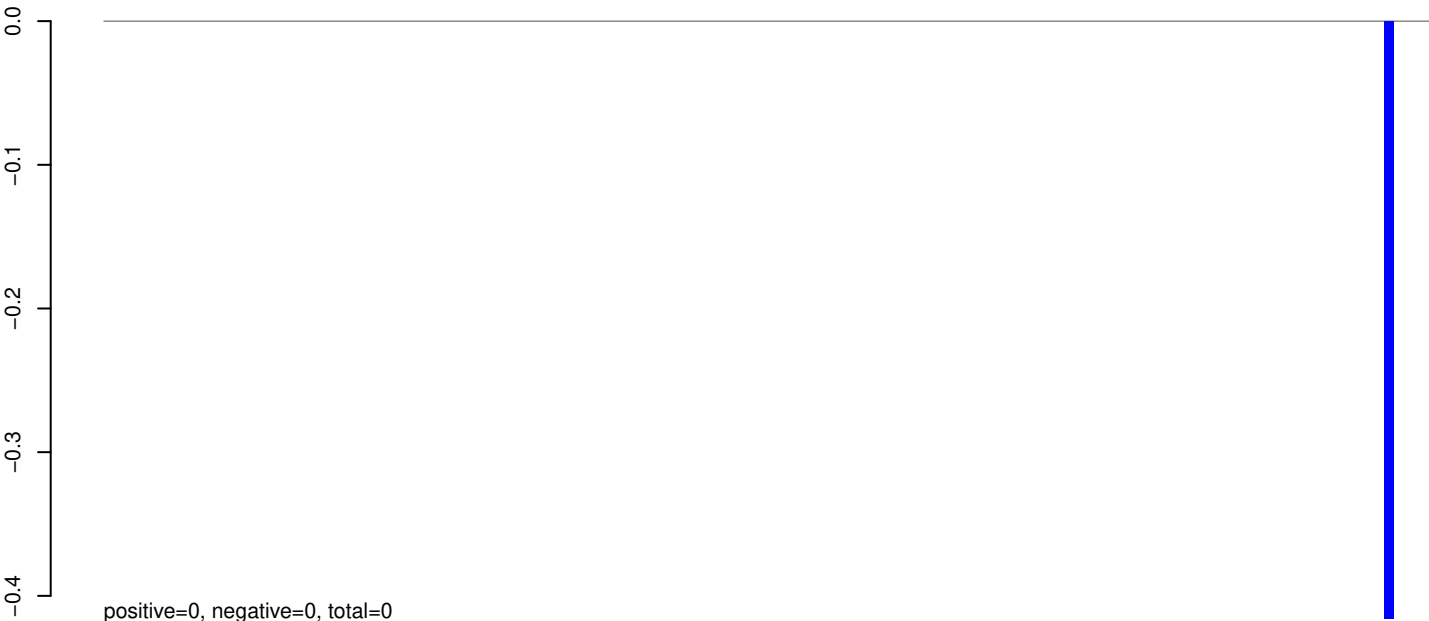
AeAeg_Whole_sm_r123_JM.rep



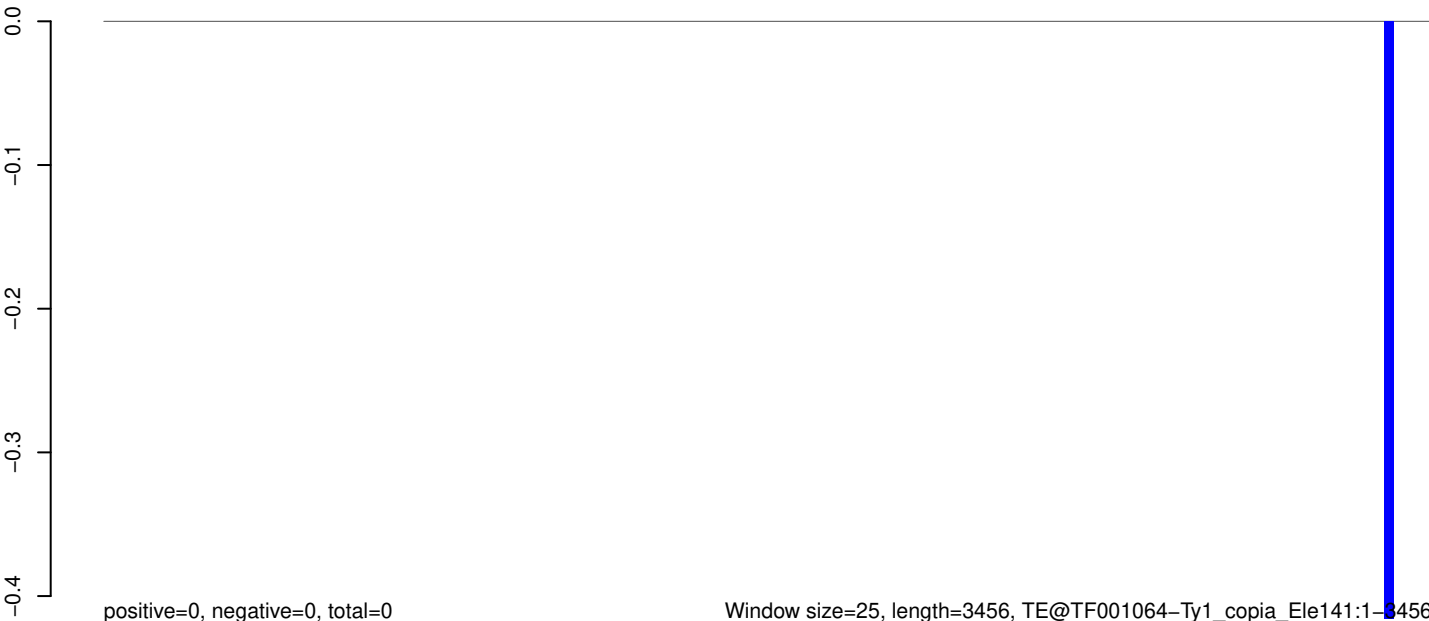
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep

0.0
-0.2
-0.4
-0.6
-0.8

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

0.0
-0.2
-0.4
-0.6
-0.8

positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.rep

0.0
-0.2
-0.4
-0.6
-0.8

positive=0, negative=1, total=1

Window size=25, length=3120, TE@TF001055 Ty1_copia_Ele116:1-3120

0 500 1000 1500 2000 2500 3000

AeAeg_Whole_sm_r123_JM.18_23.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.rep

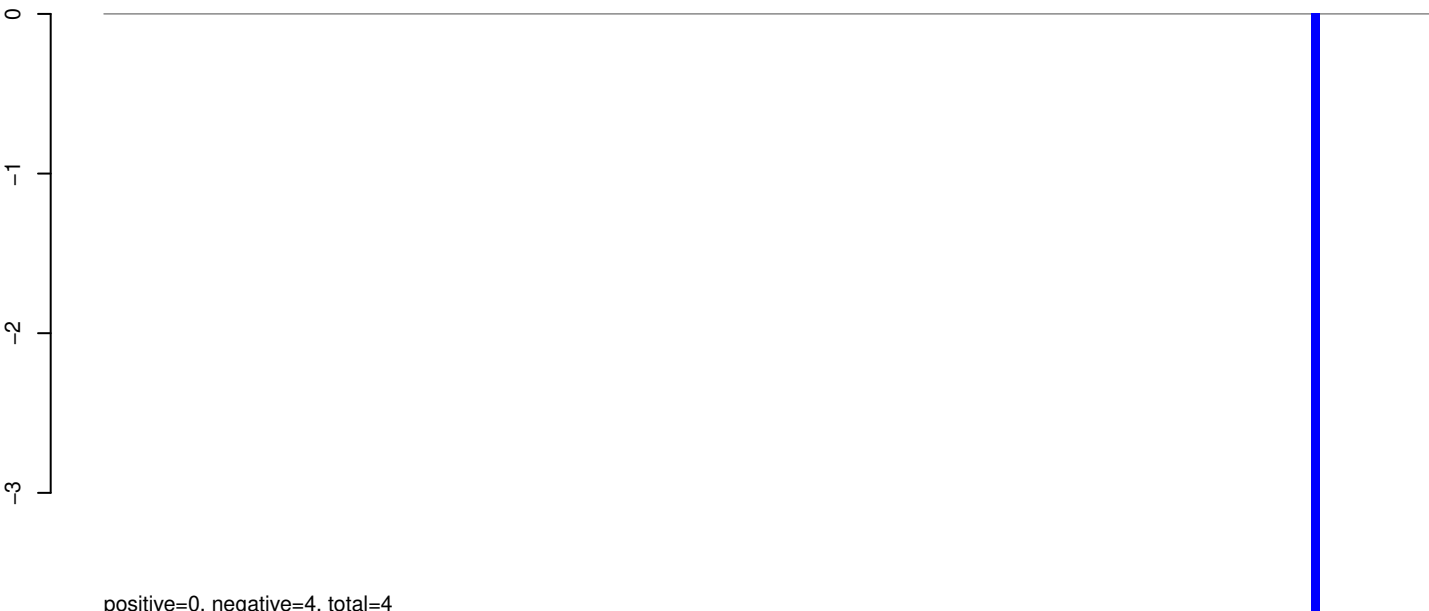
0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

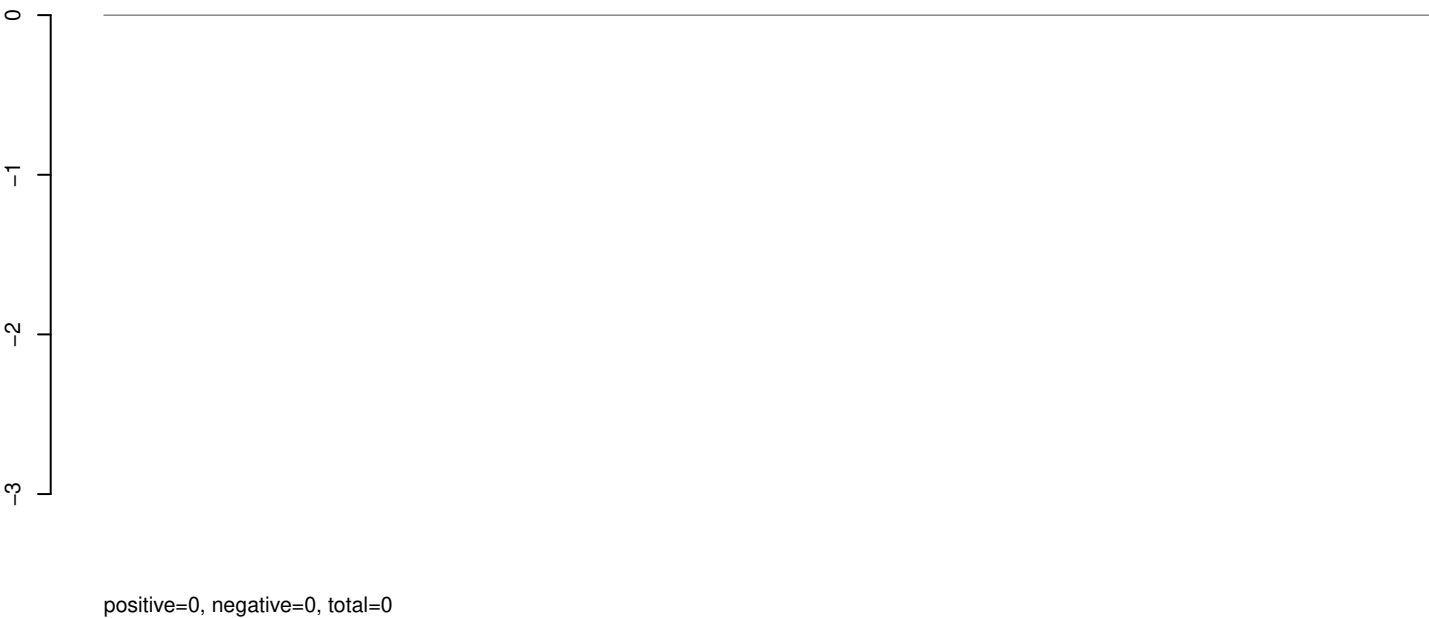
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0 1000 2000 3000

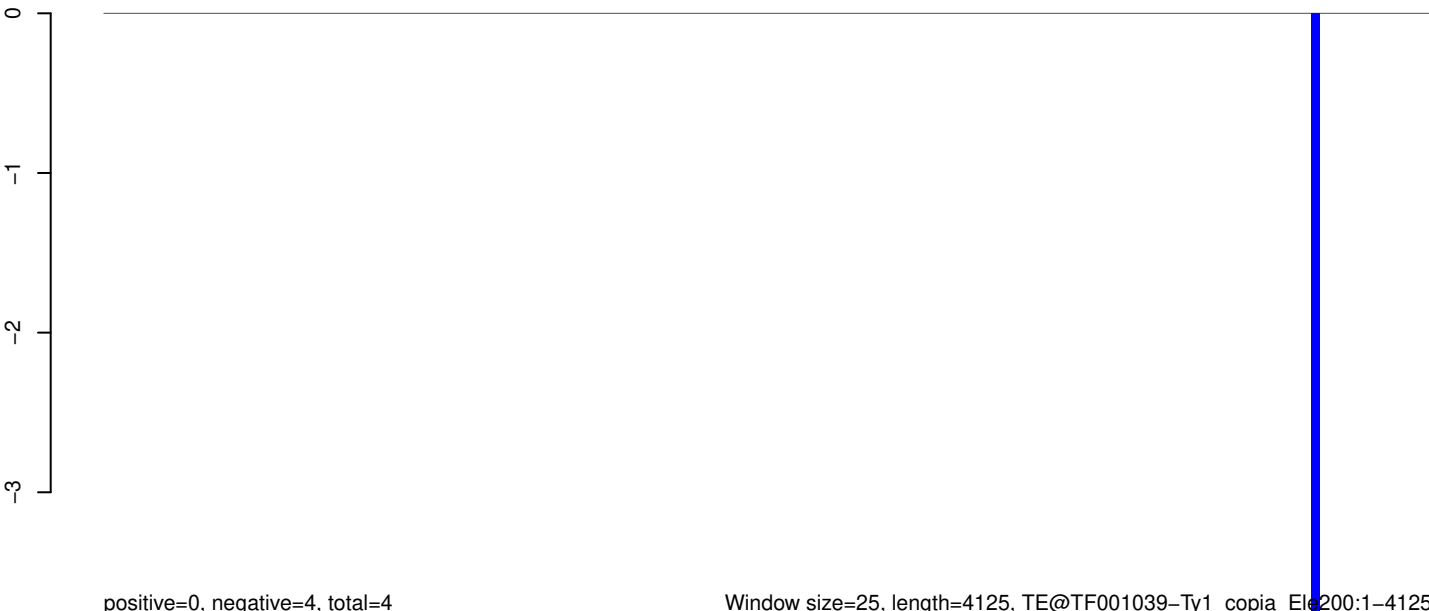
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



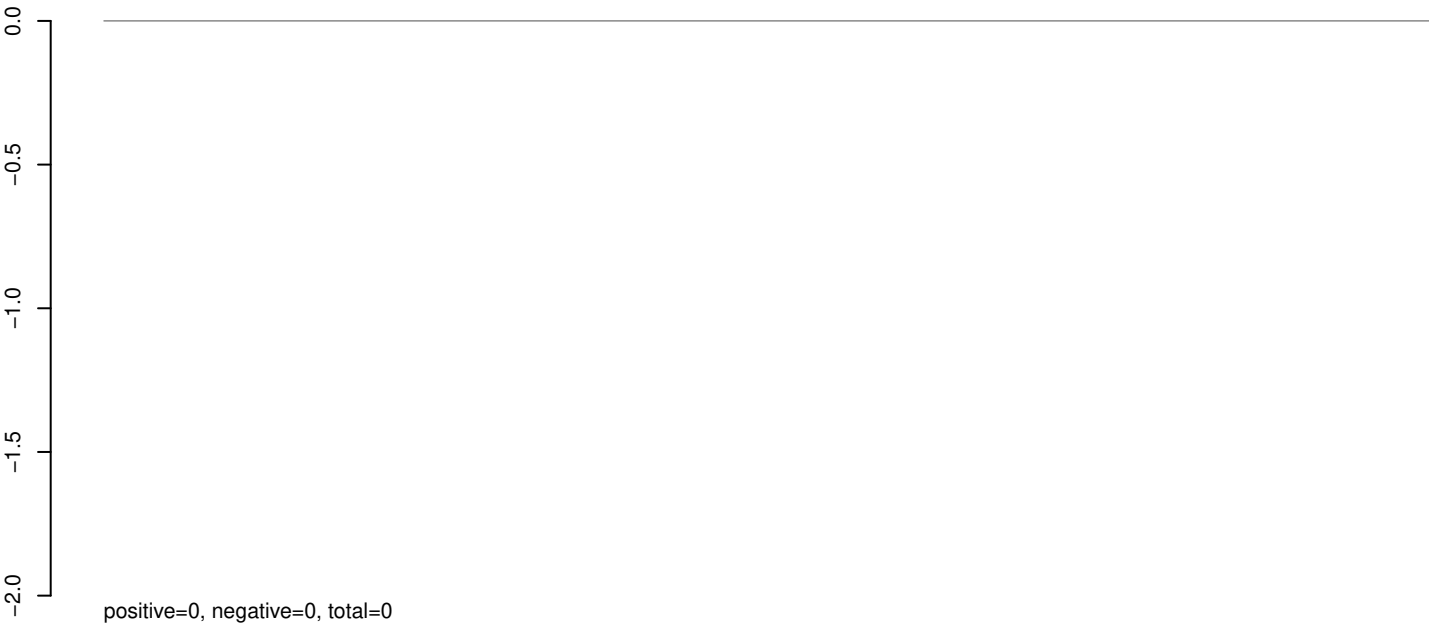
AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=4125, TE@TF001039-Ty1_copia_Ele200:1-4125

0 1000 2000 3000 4000

AeAeg_Whole_sm_r123_JM.18_23.rep



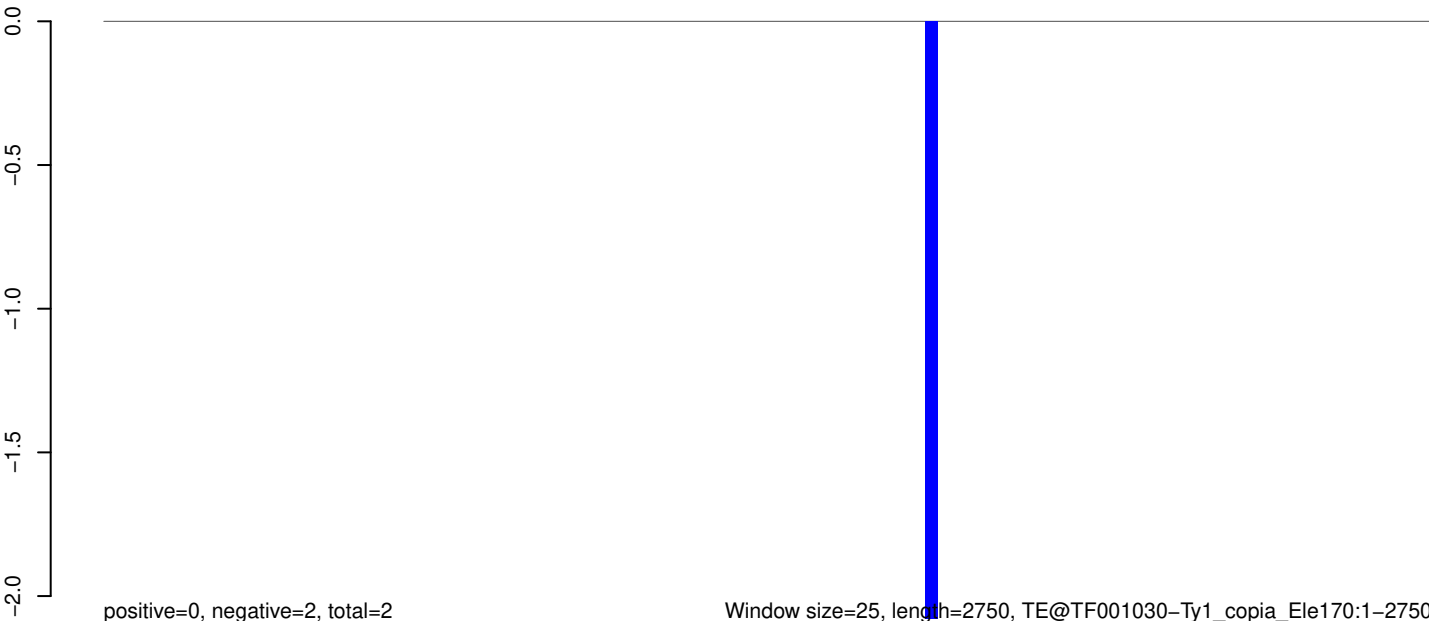
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=2, total=2

AeAeg_Whole_sm_r123_JM.rep

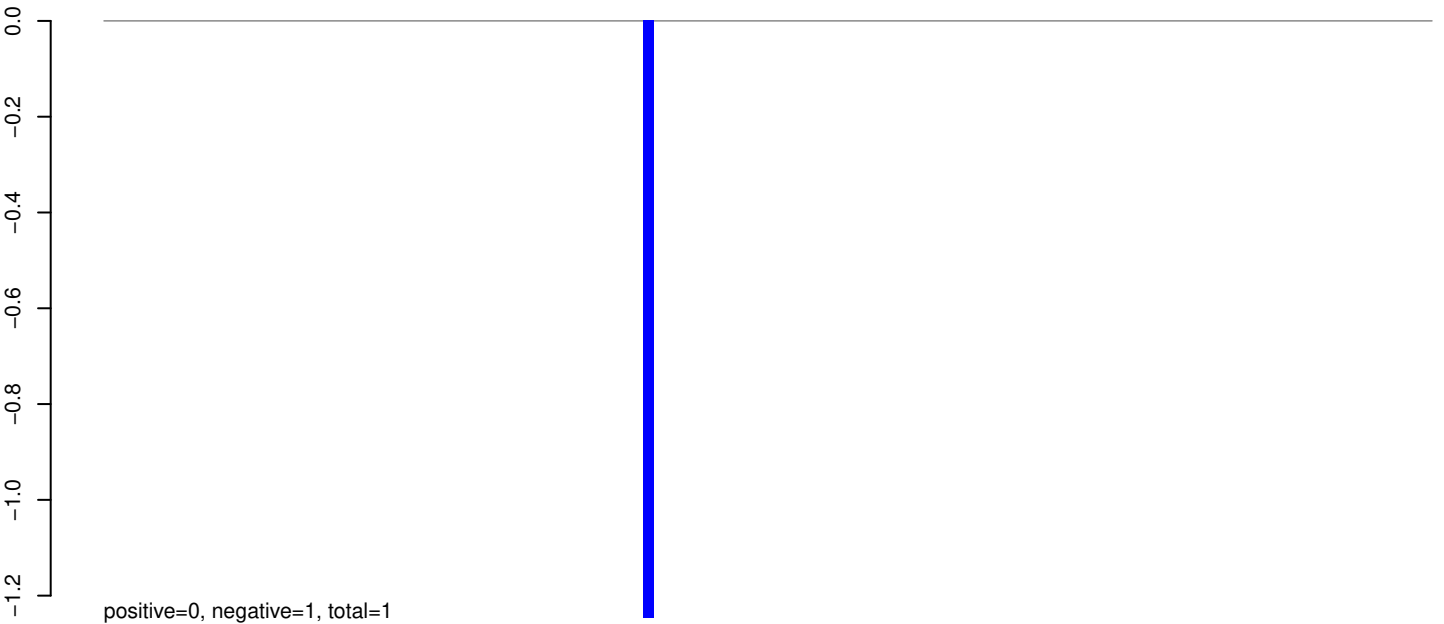


positive=0, negative=2, total=2

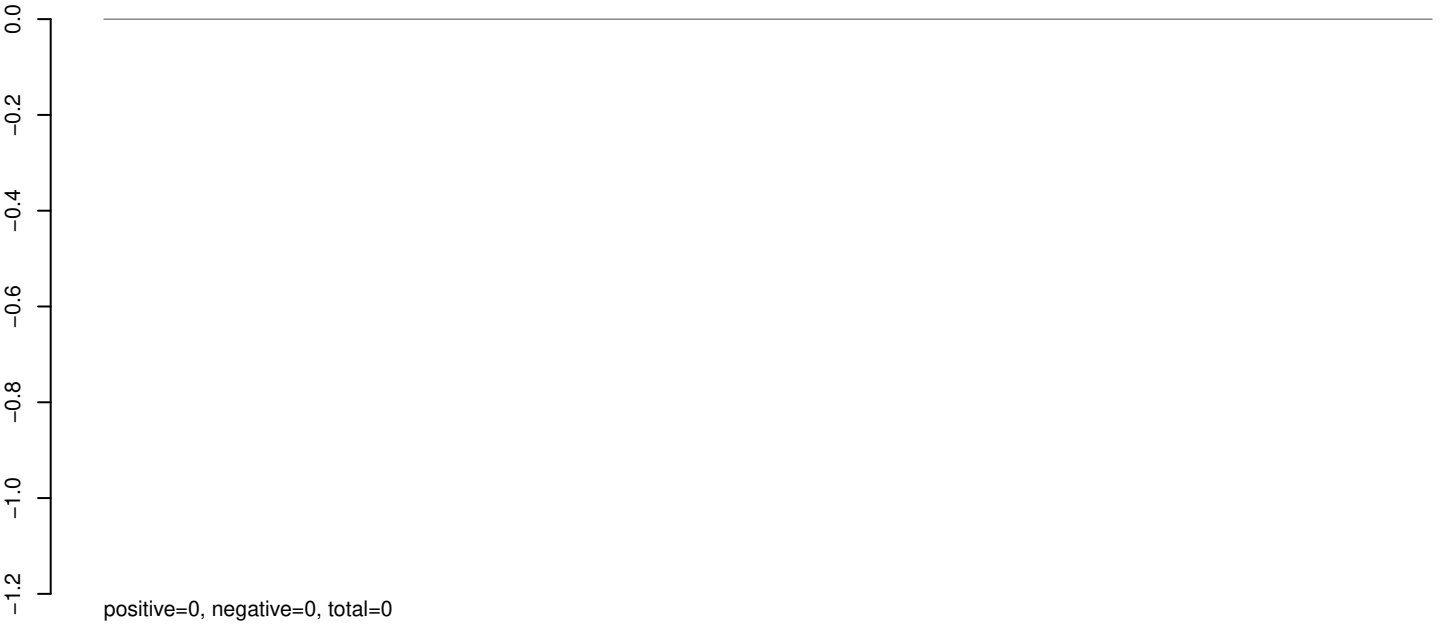
Window size=25, length=2750, TE@TF001030-Ty1_copia_Ele170:1-2750

0 500 1000 1500 2000 2500

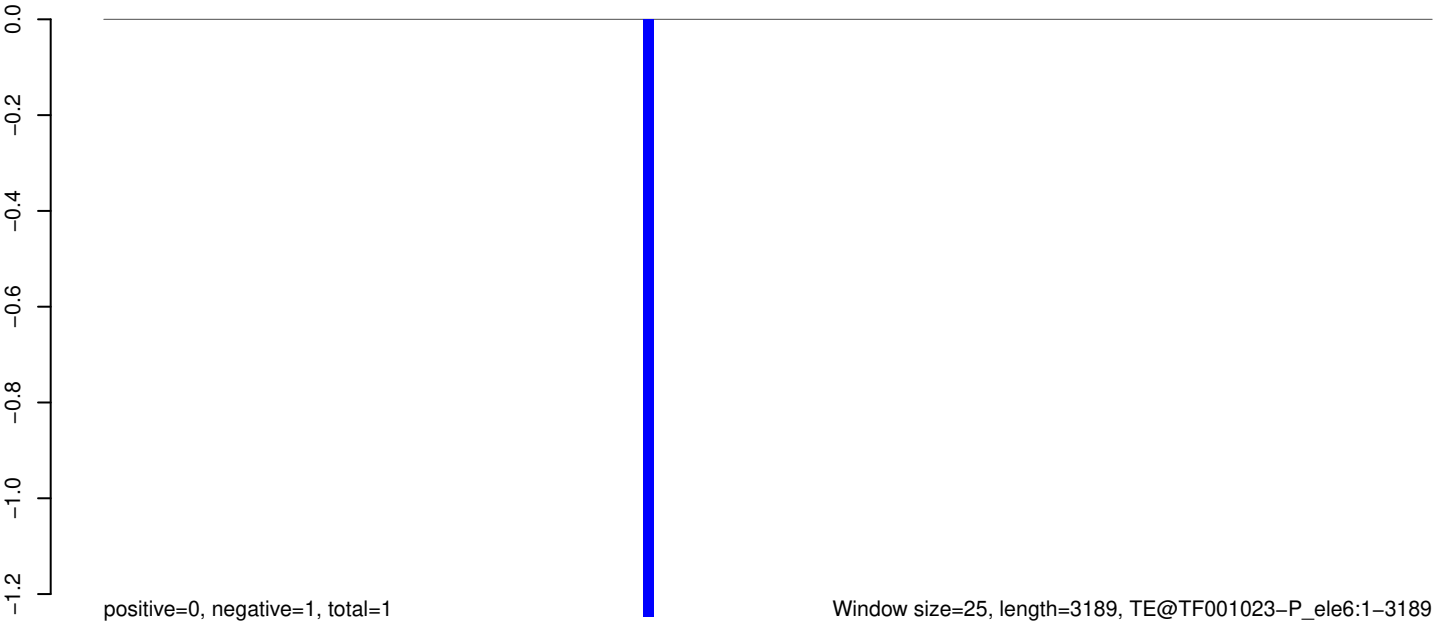
AeAeg_Whole_sm_r123_JM.18_23.rep



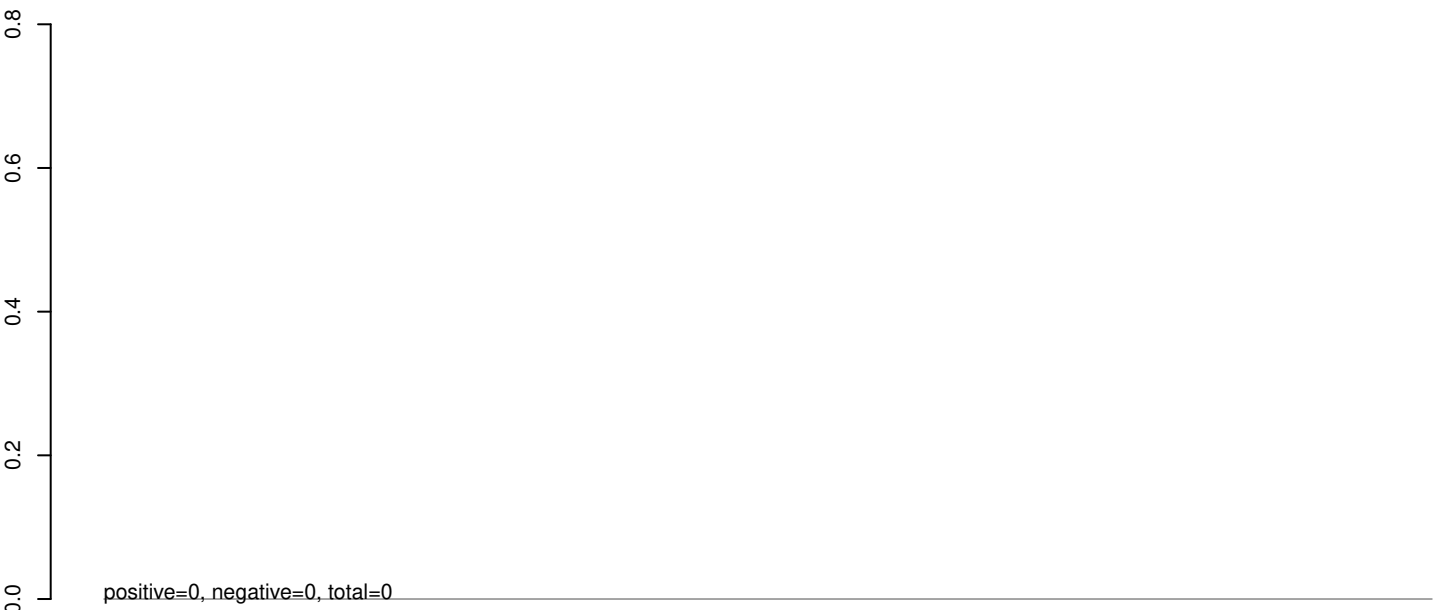
AeAeg_Whole_sm_r123_JM.24_35.rep



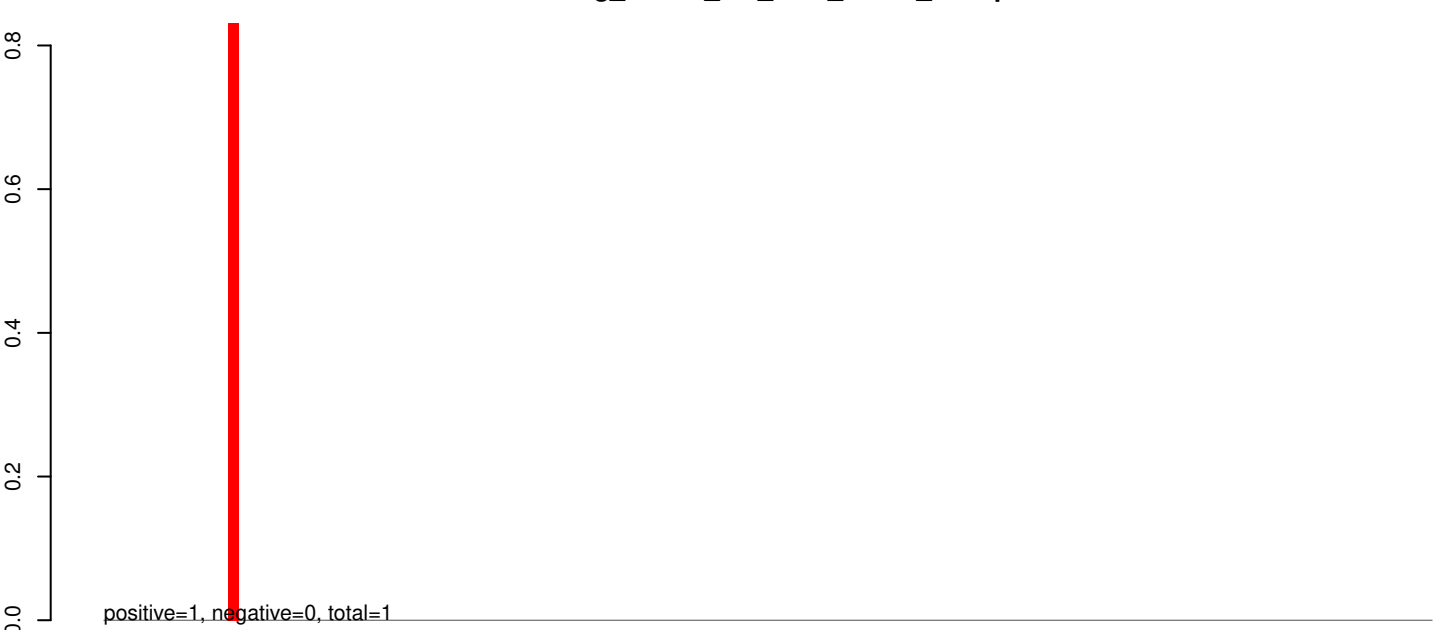
AeAeg_Whole_sm_r123_JM.rep



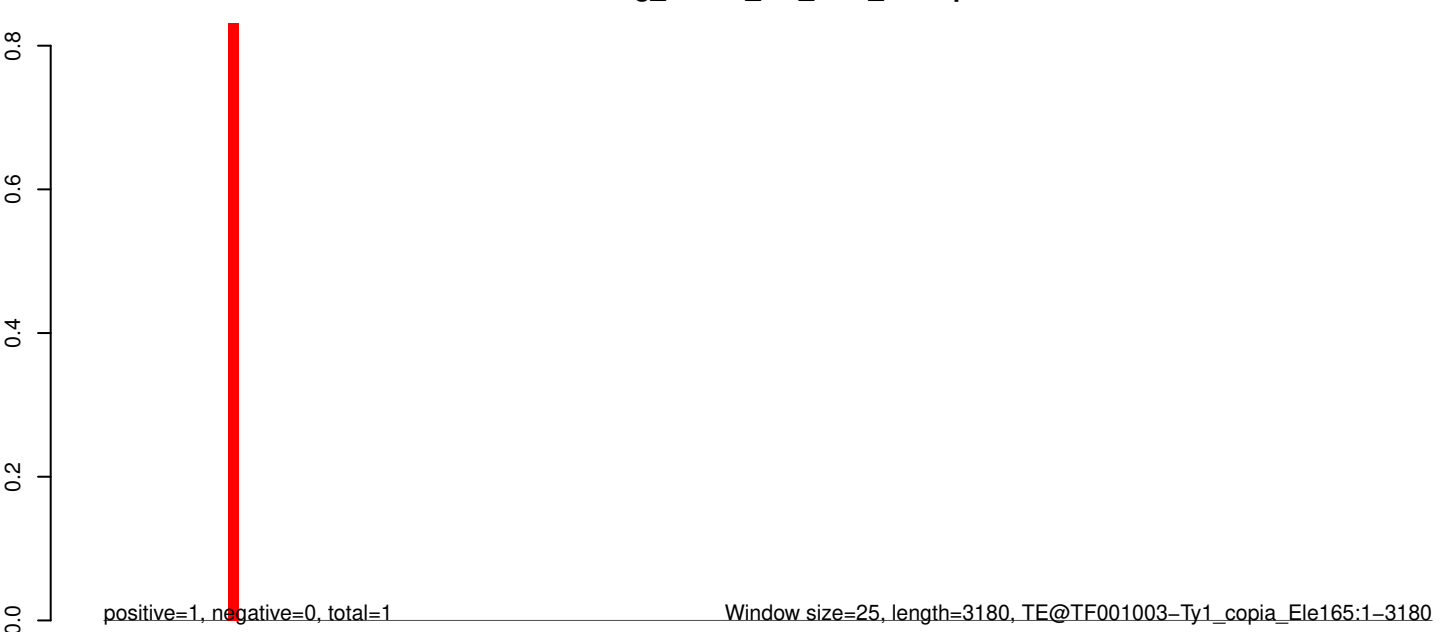
AeAeg_Whole_sm_r123_JM.18_23.rep



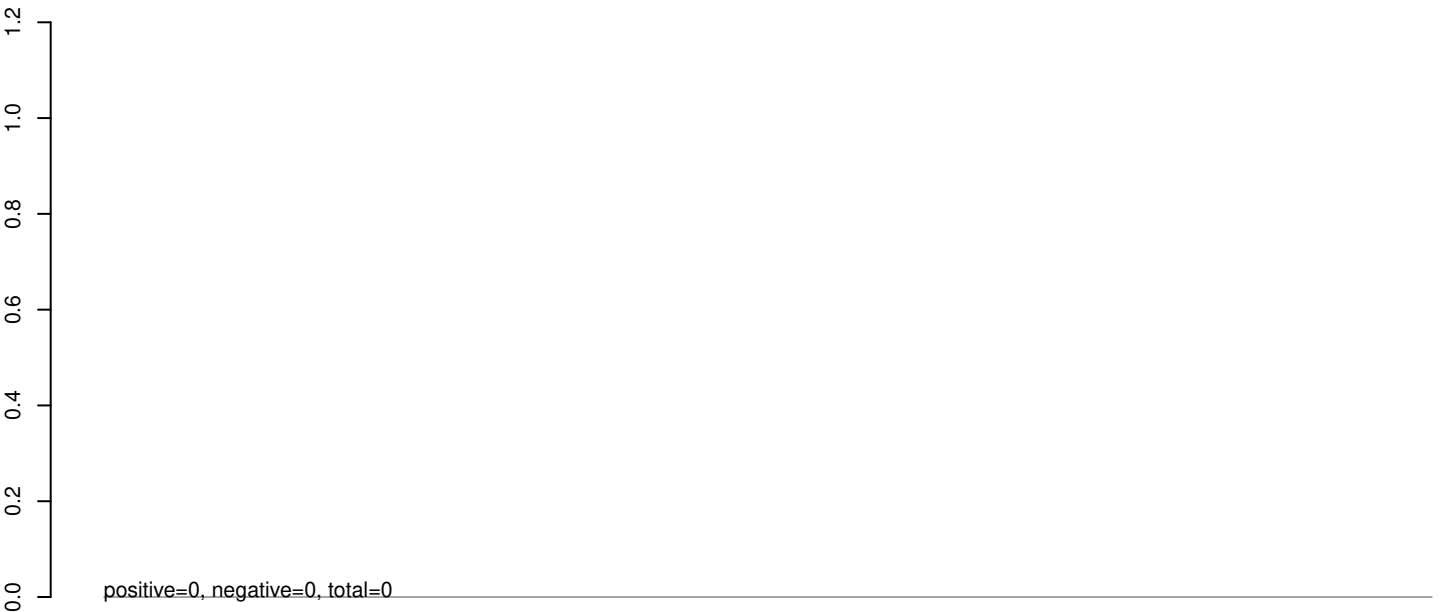
AeAeg_Whole_sm_r123_JM.24_35.rep



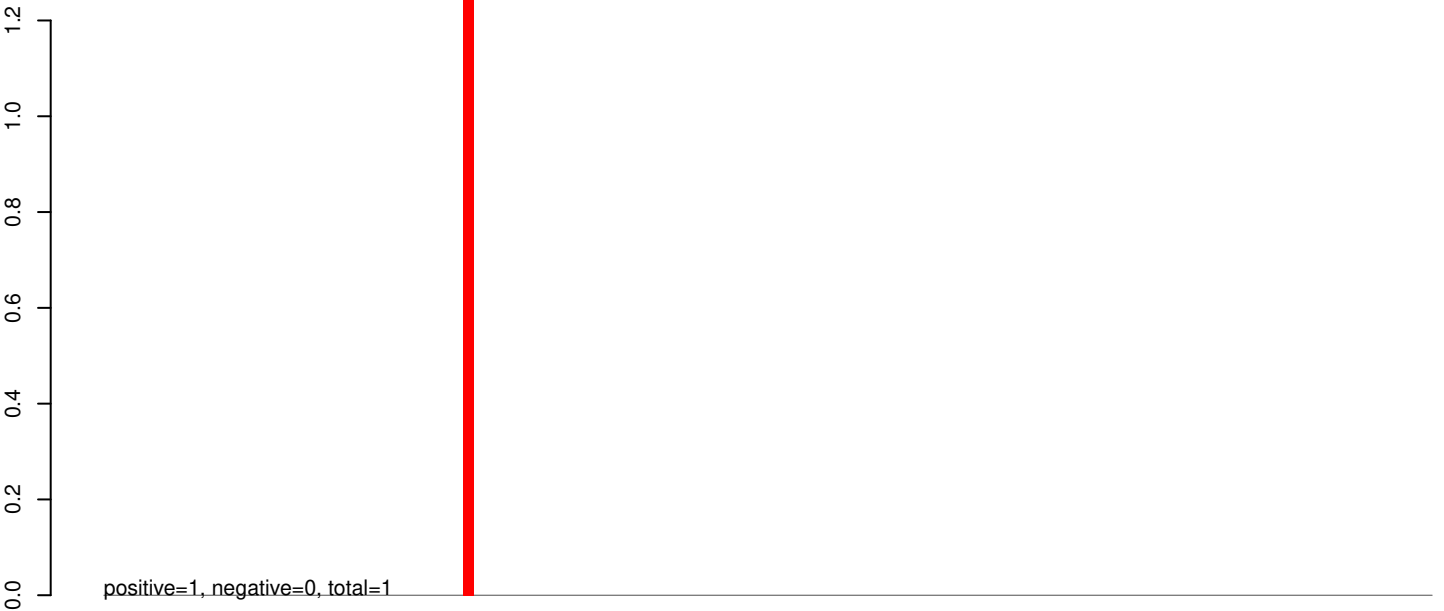
AeAeg_Whole_sm_r123_JM.rep



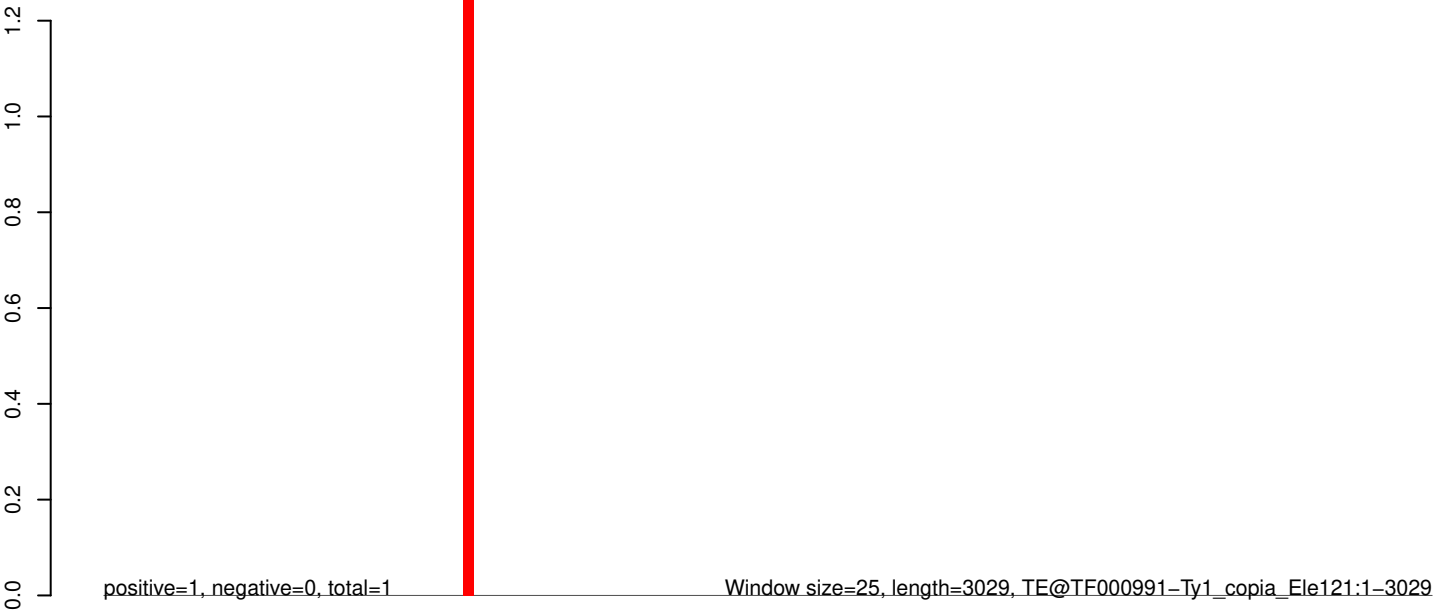
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



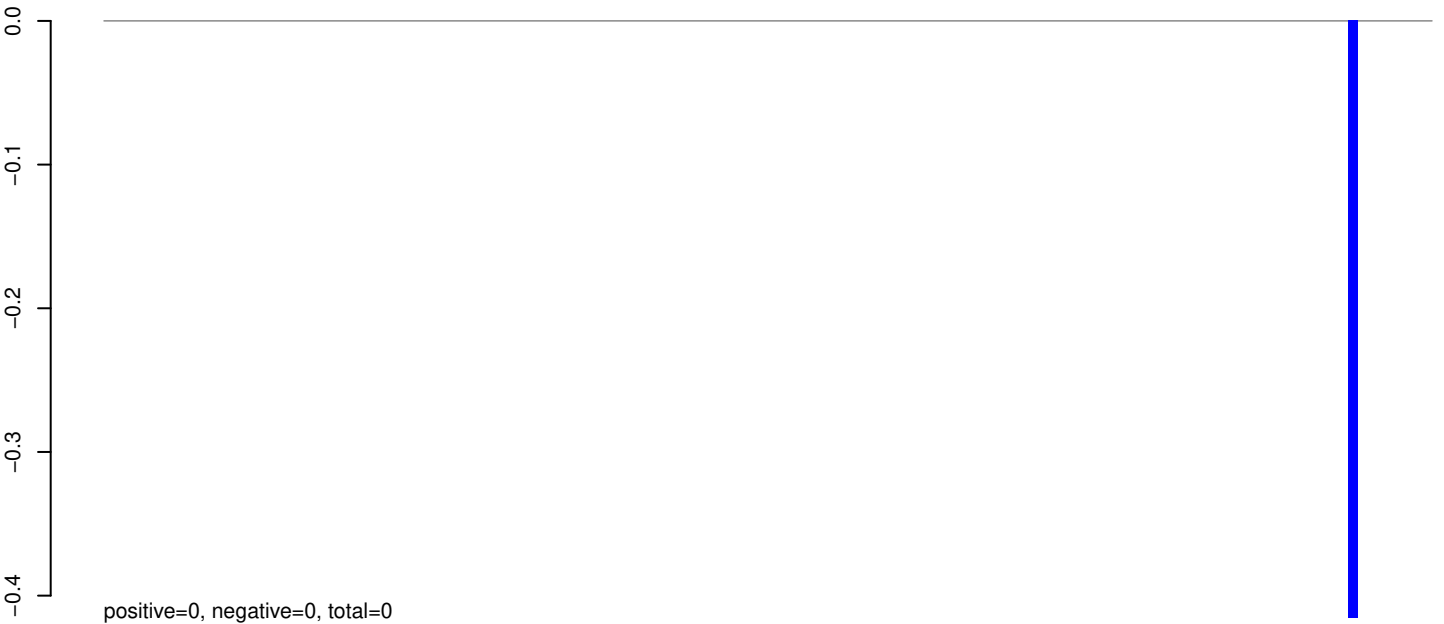
AeAeg_Whole_sm_r123_JM.rep



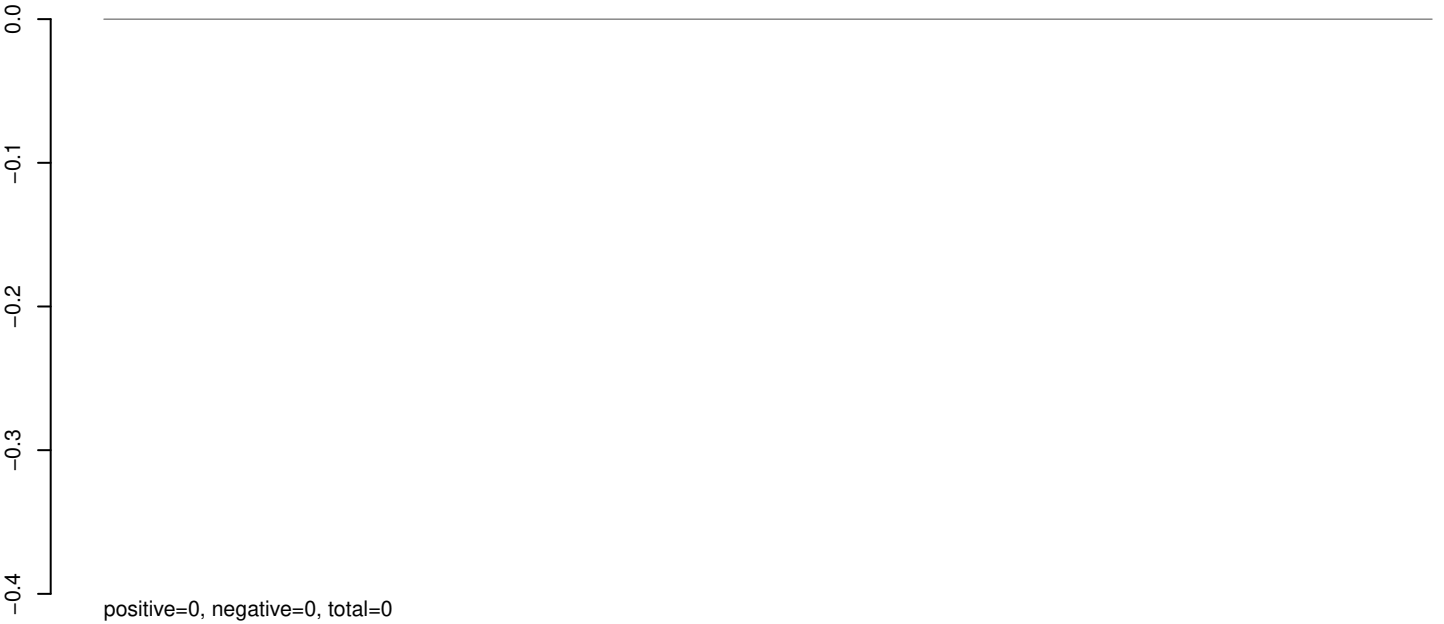
Window size=25, length=3029, TE@TF000991-Ty1_copia_Ele121:1-3029

0 500 1000 1500 2000 2500 3000

AeAeg_Whole_sm_r123_JM.18_23.rep



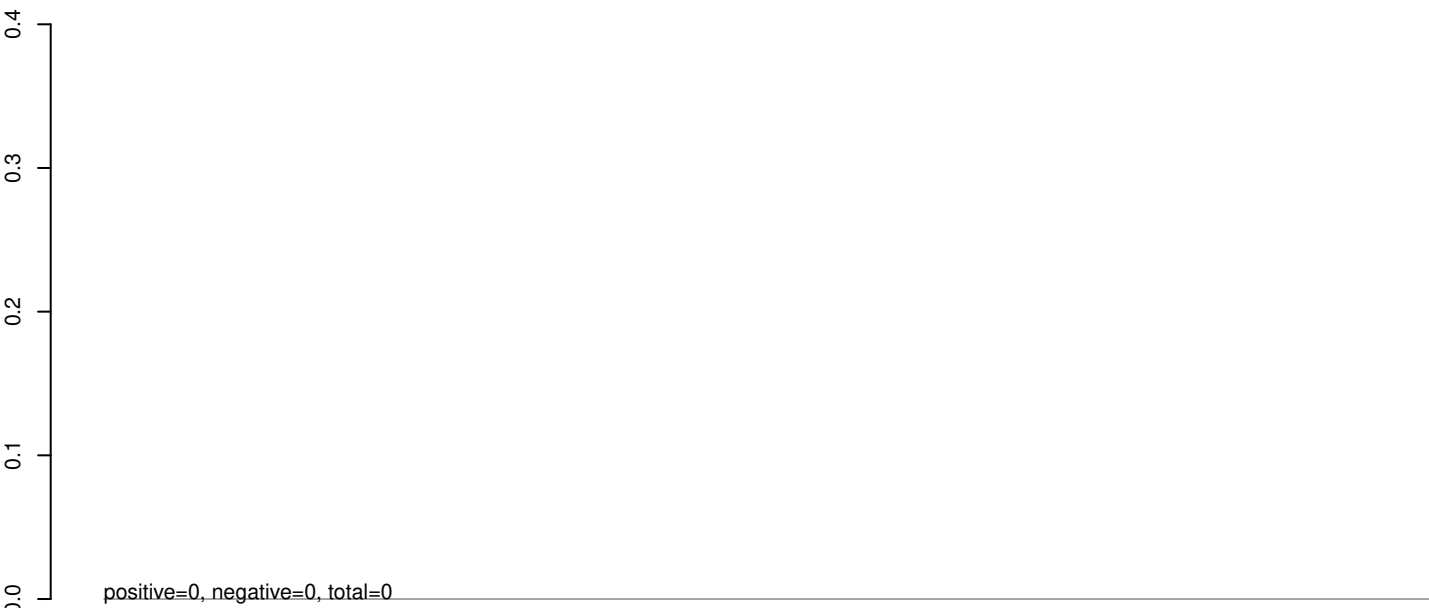
AeAeg_Whole_sm_r123_JM.24_35.rep



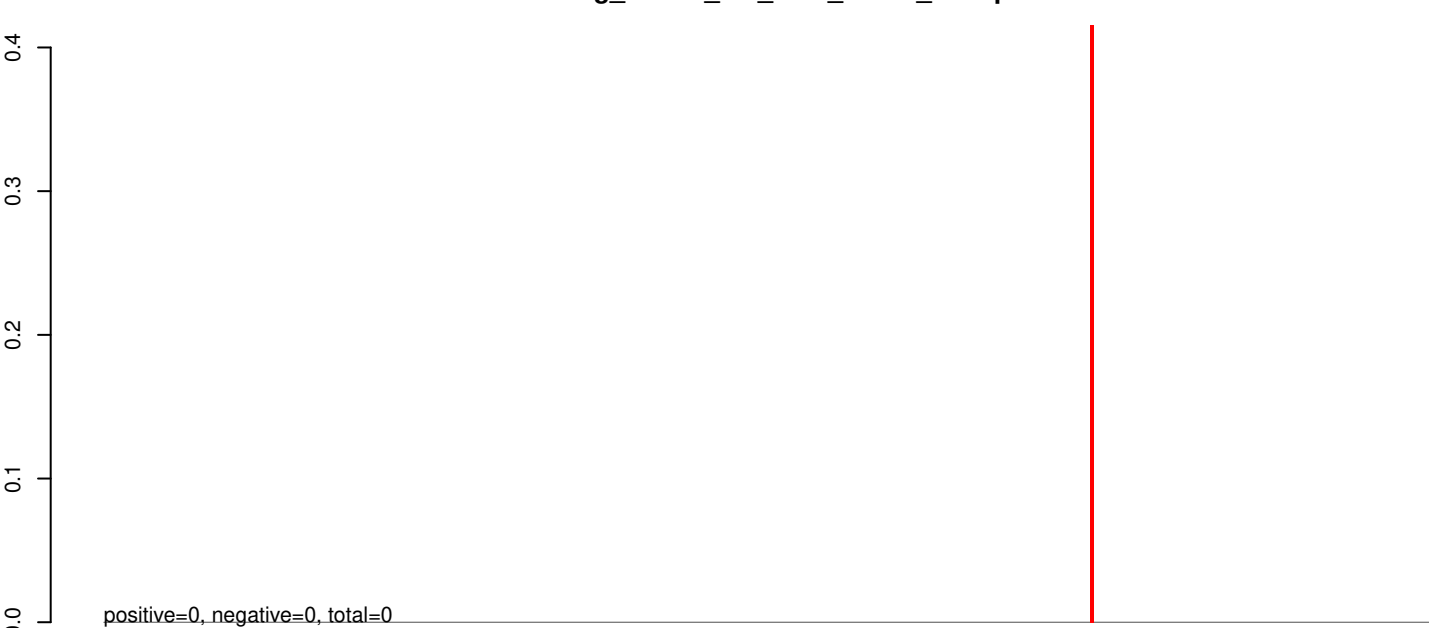
AeAeg_Whole_sm_r123_JM.rep



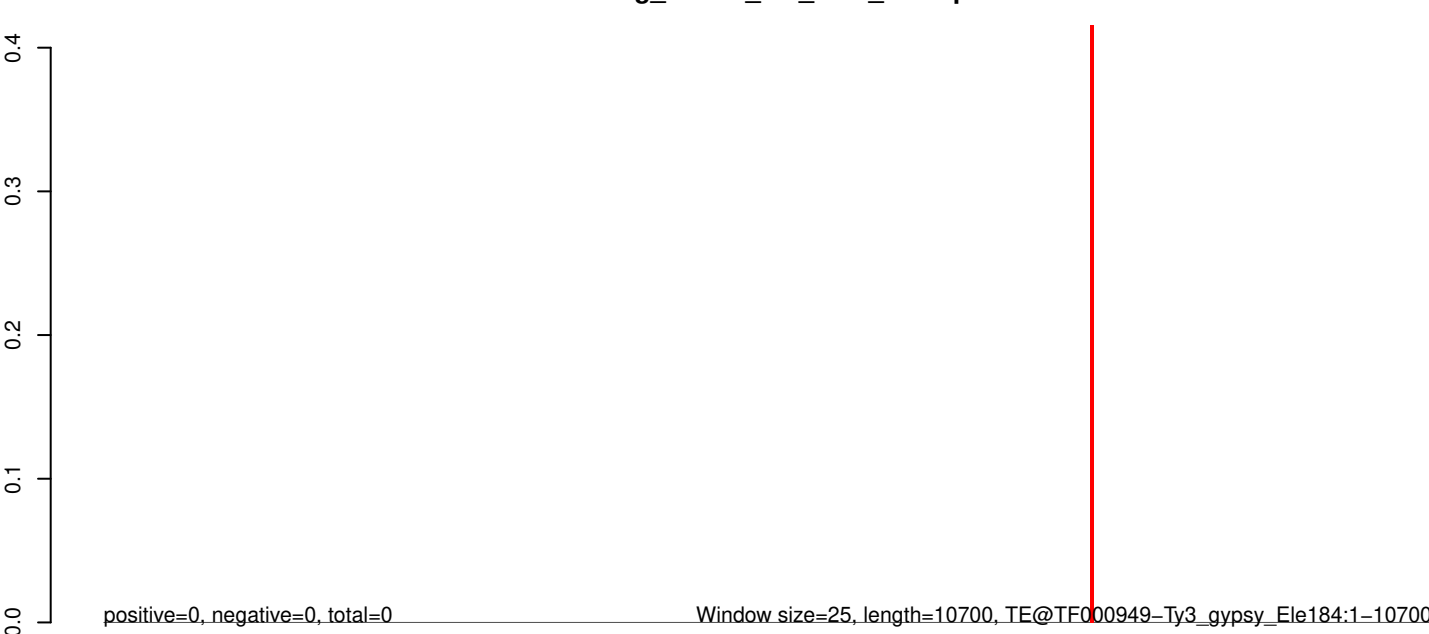
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



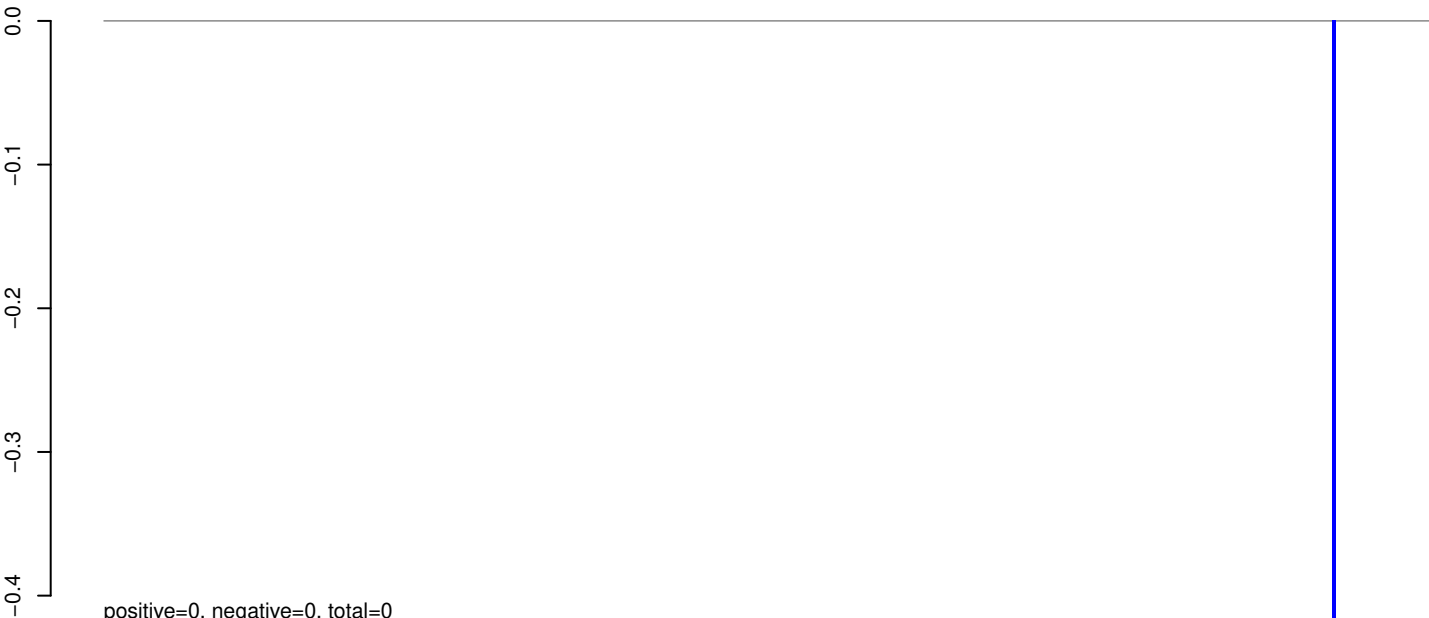
AeAeg_Whole_sm_r123_JM.rep



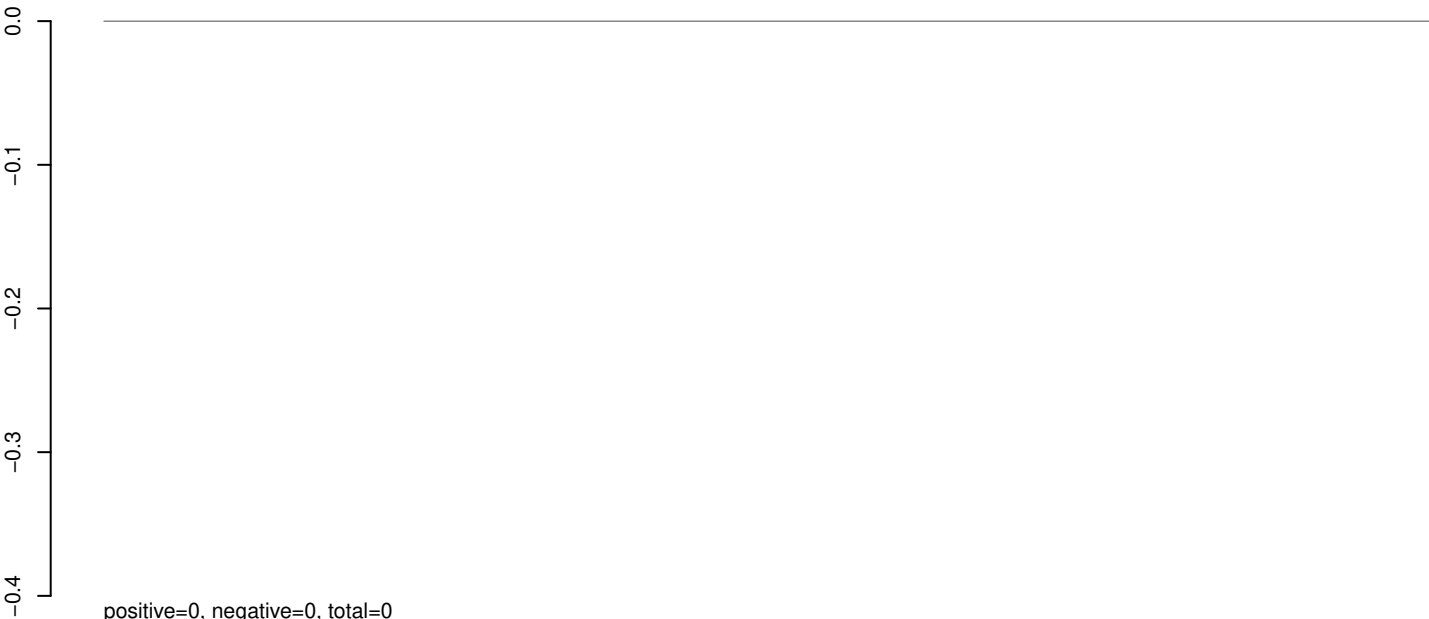
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0 2000 4000 6000 8000 10000

AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



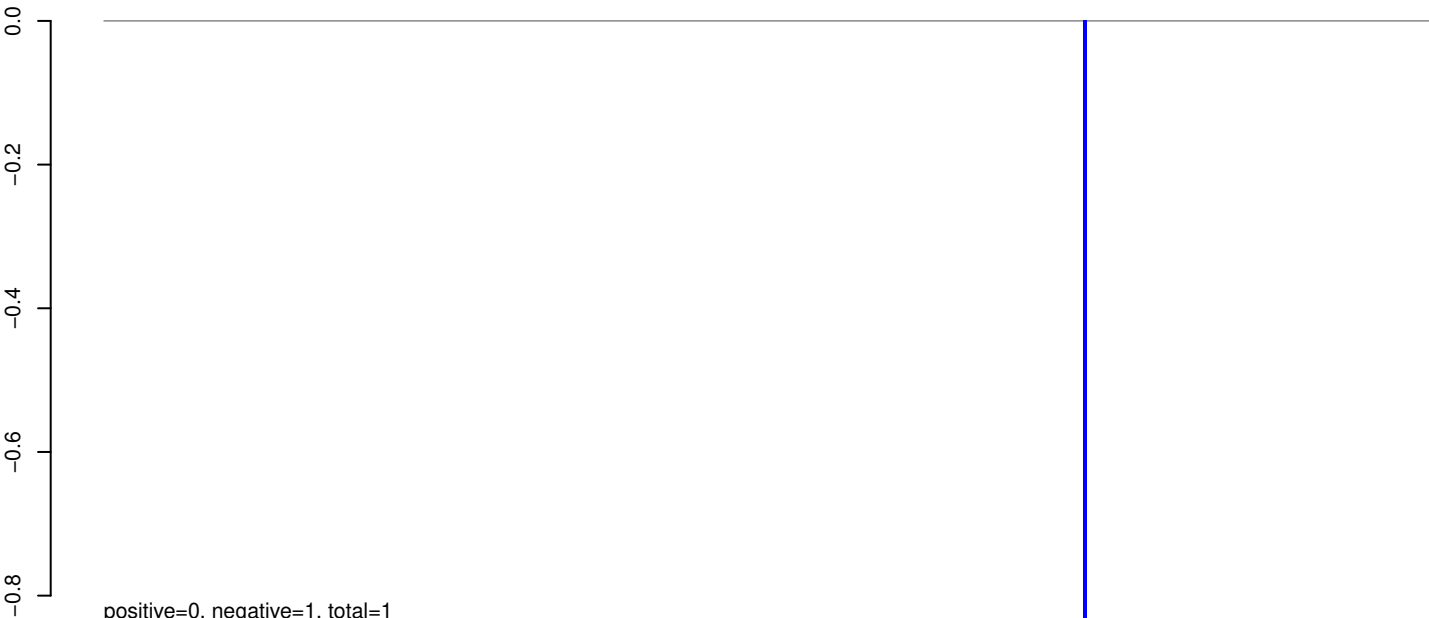
AeAeg_Whole_sm_r123_JM.rep



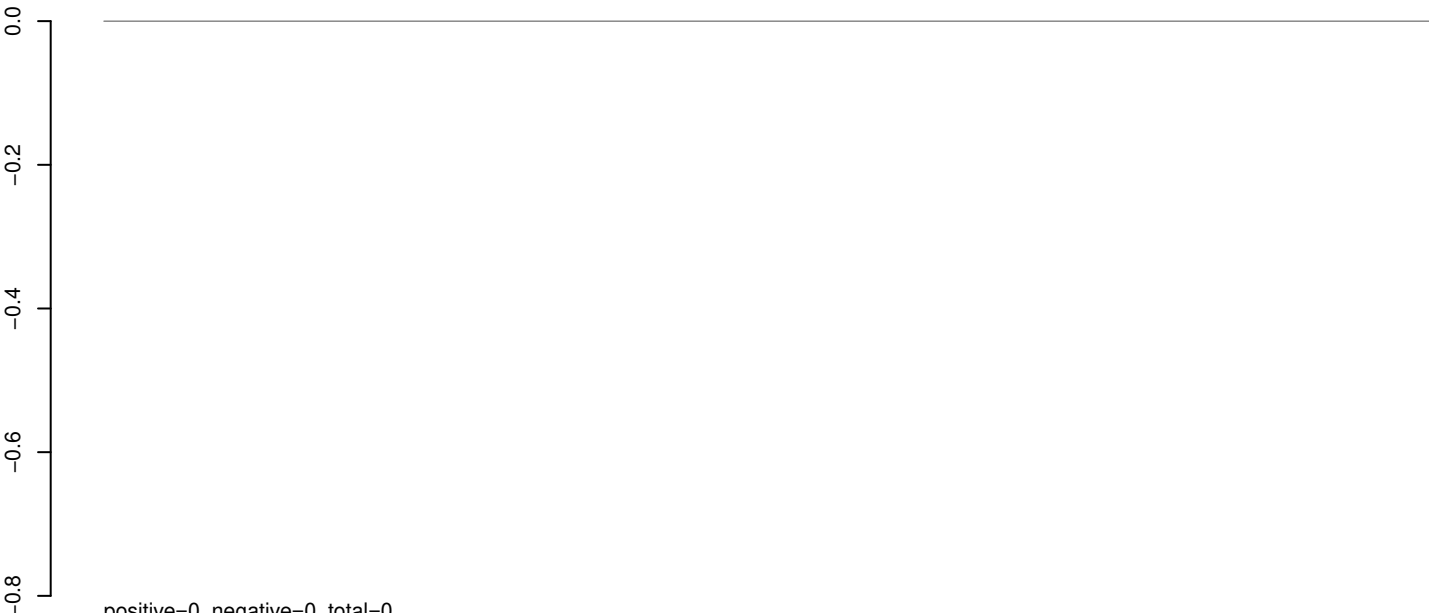
Window size=25, length=9984, TE@TF000944-Ty3_gypsy_Ele172:1-9984

0 2000 4000 6000 8000 10000

AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



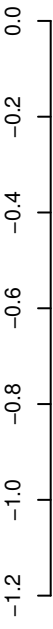
AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=10199, TE@TF000942-Ty3_gypsy_Ele174:1-10199

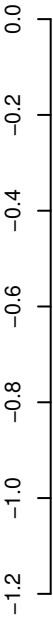
0 2000 4000 6000 8000 10000

AeAeg_Whole_sm_r123_JM.18_23.rep



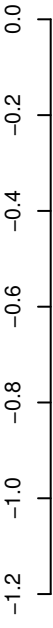
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



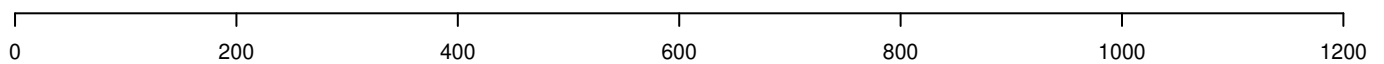
positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.rep

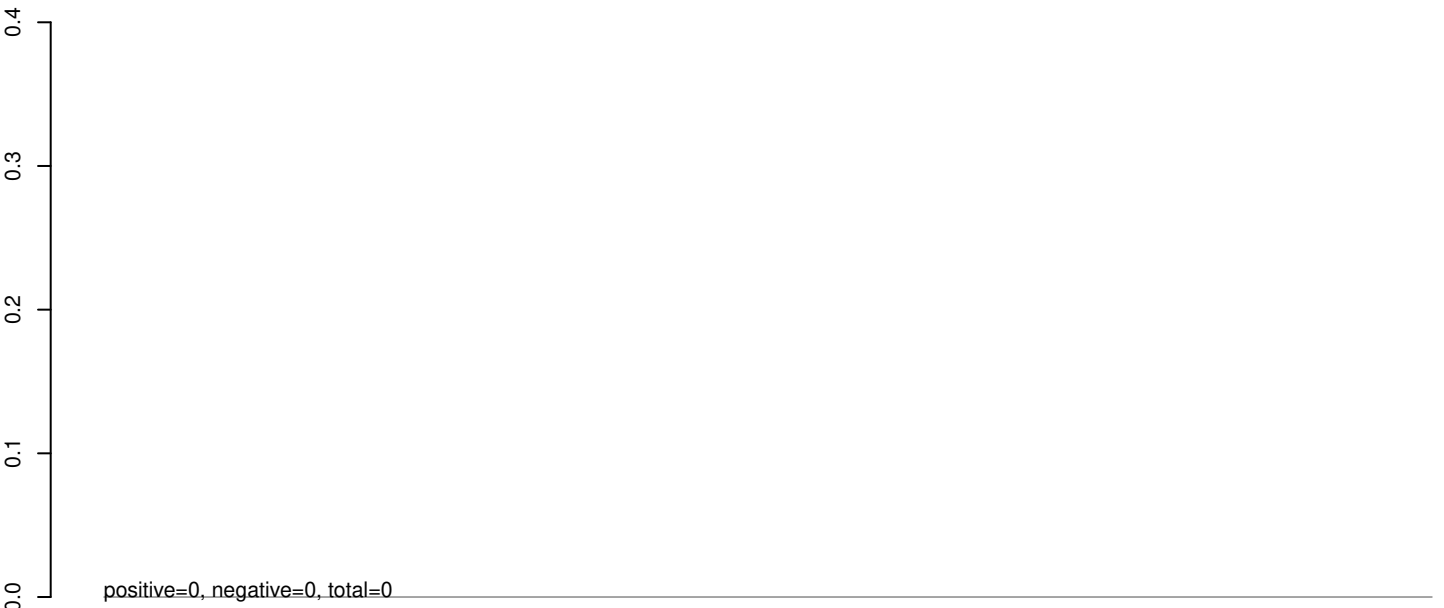


positive=0, negative=1, total=1

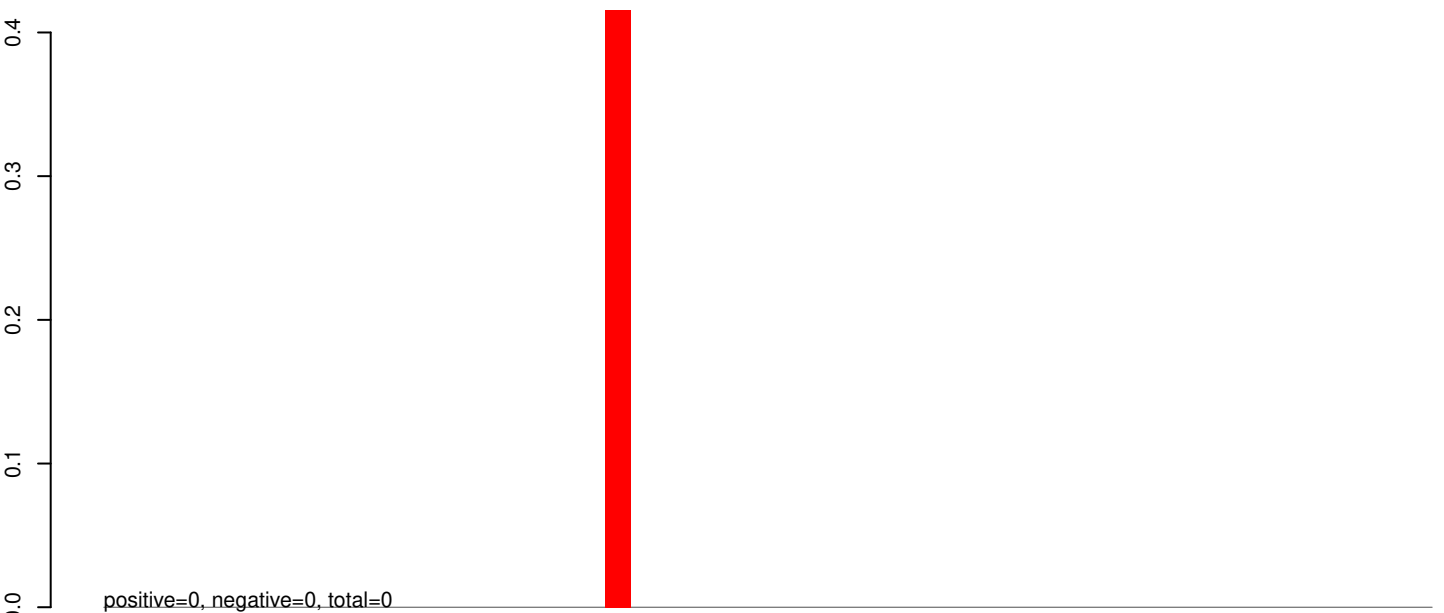
Window size=25, length=1199, TE@TF000920-ITmD37D_Ele8:1-1199



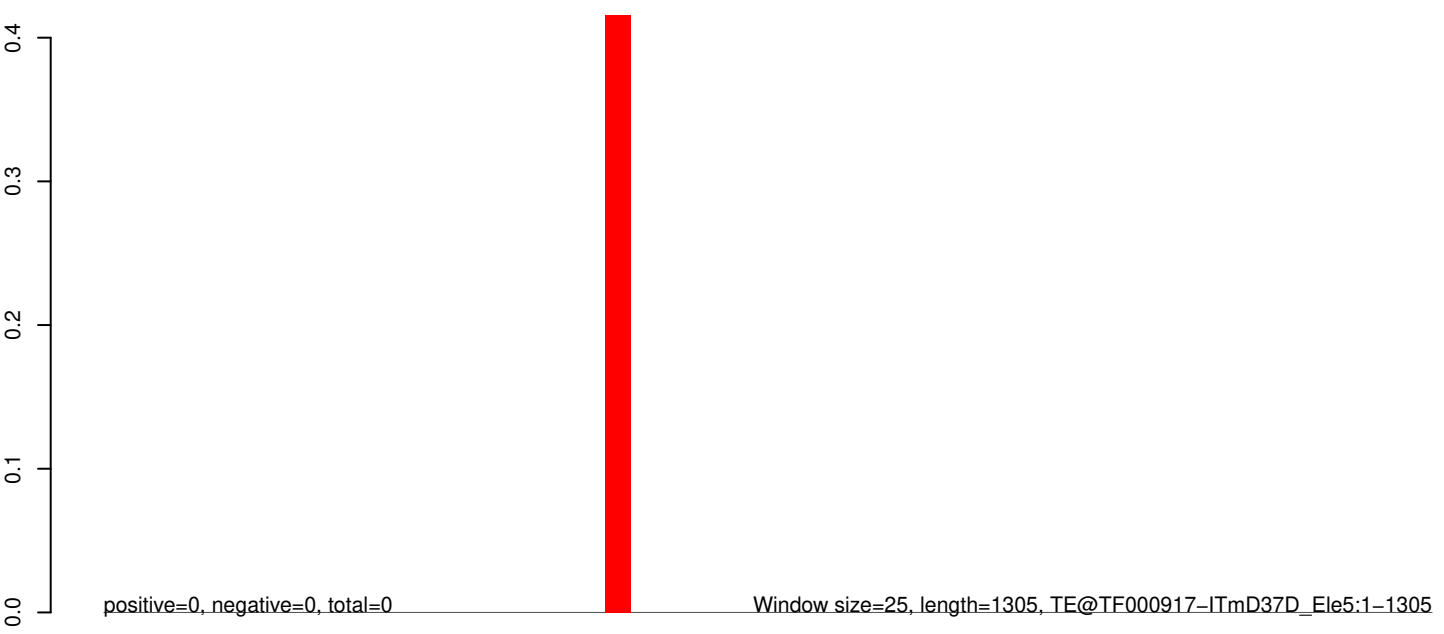
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

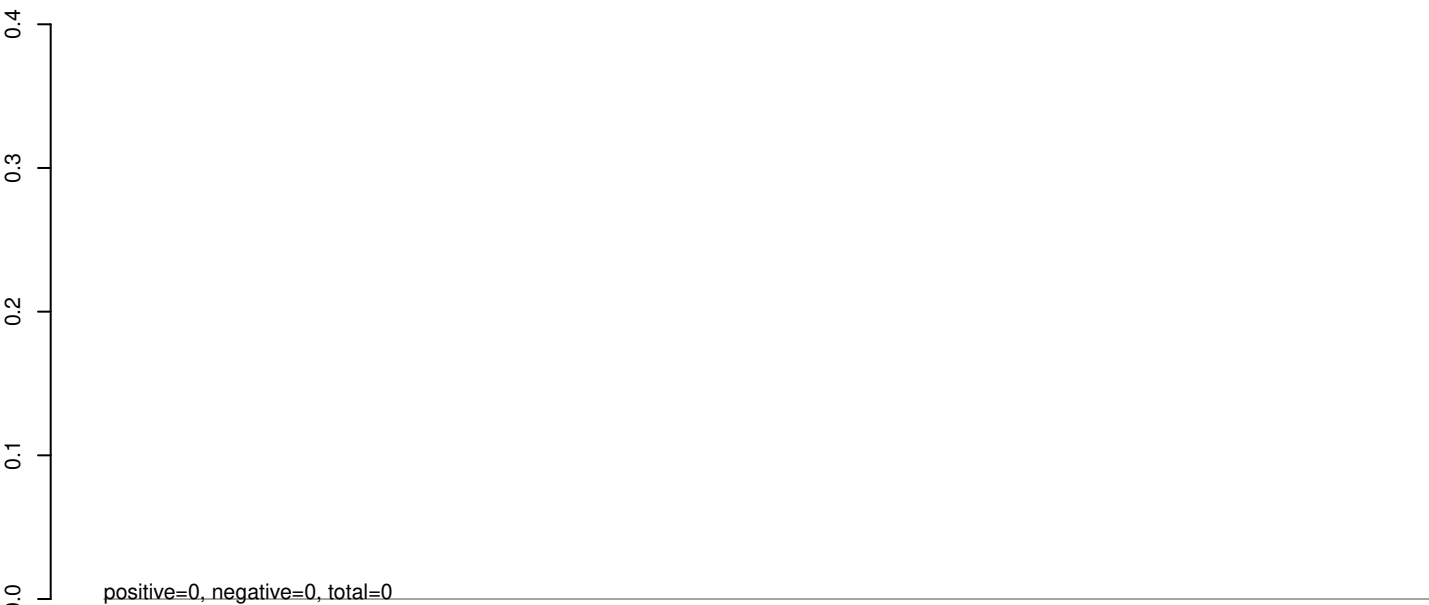


AeAeg_Whole_sm_r123_JM.rep

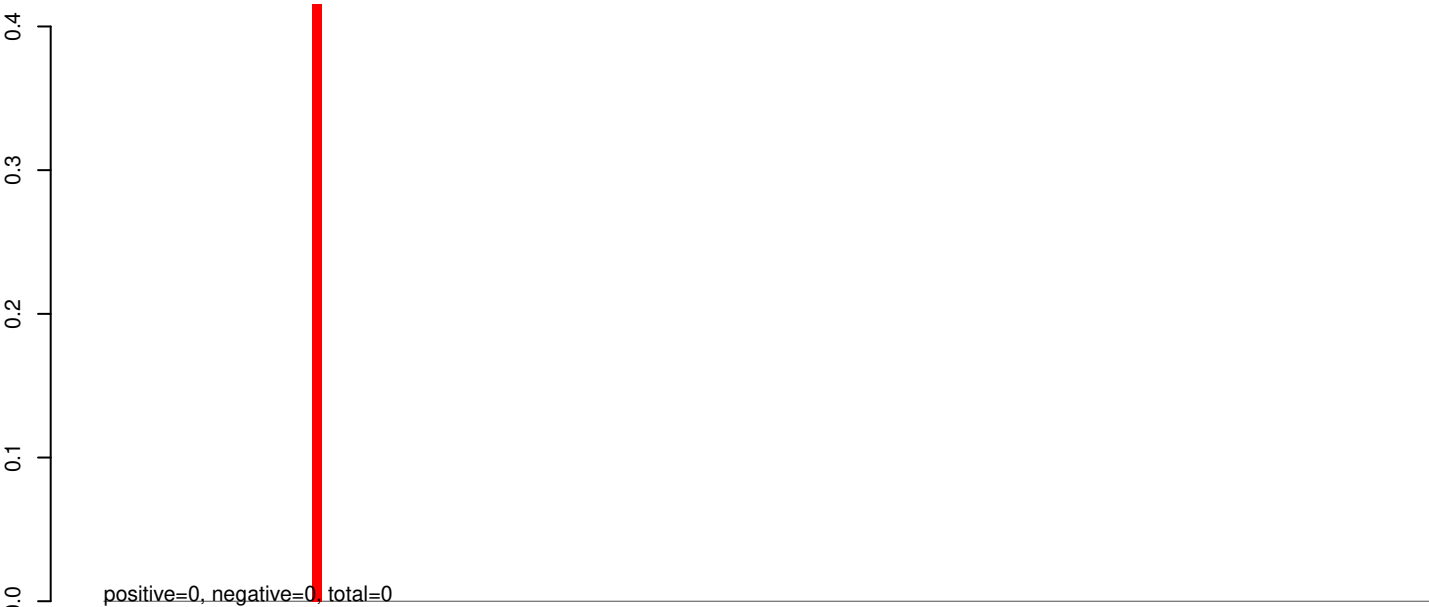


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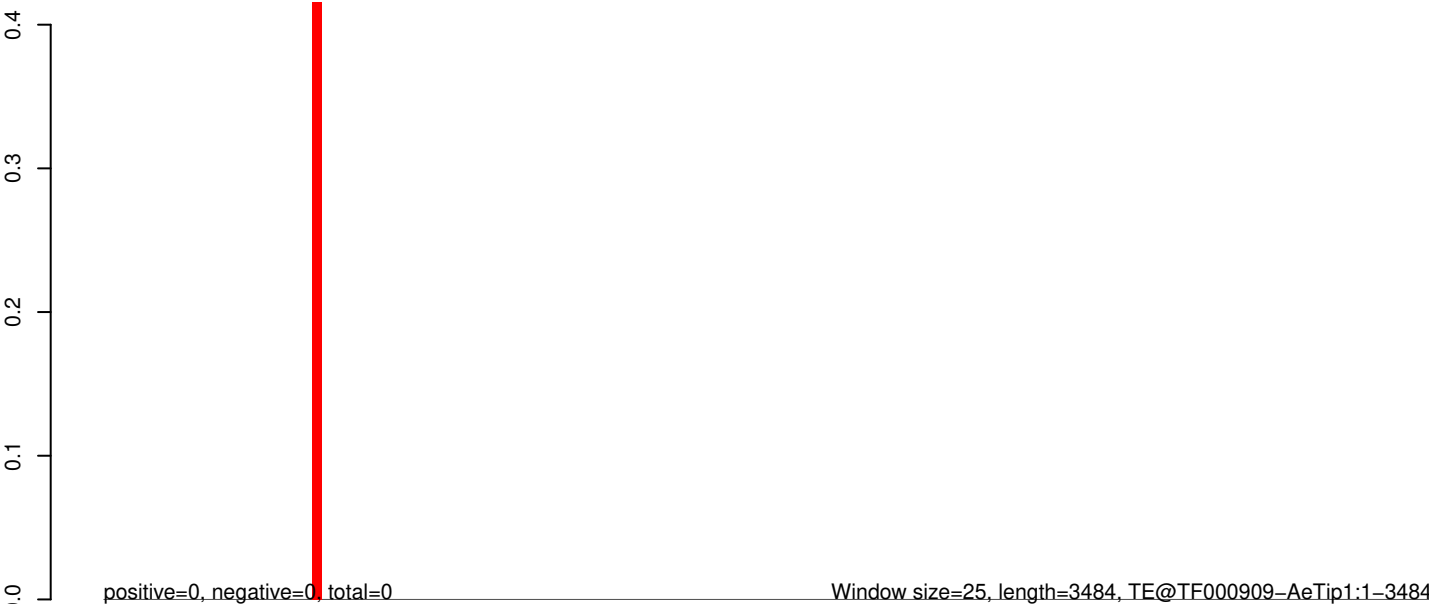
AeAeg_Whole_sm_r123_JM.18_23.rep



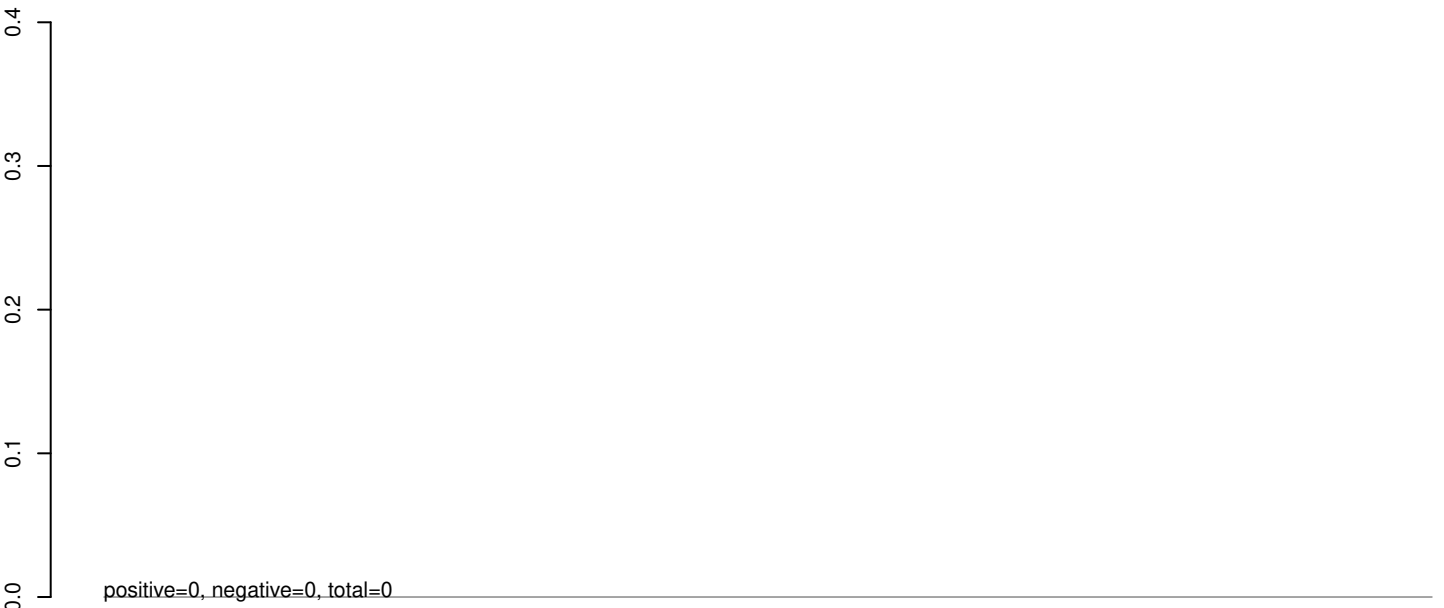
AeAeg_Whole_sm_r123_JM.24_35.rep



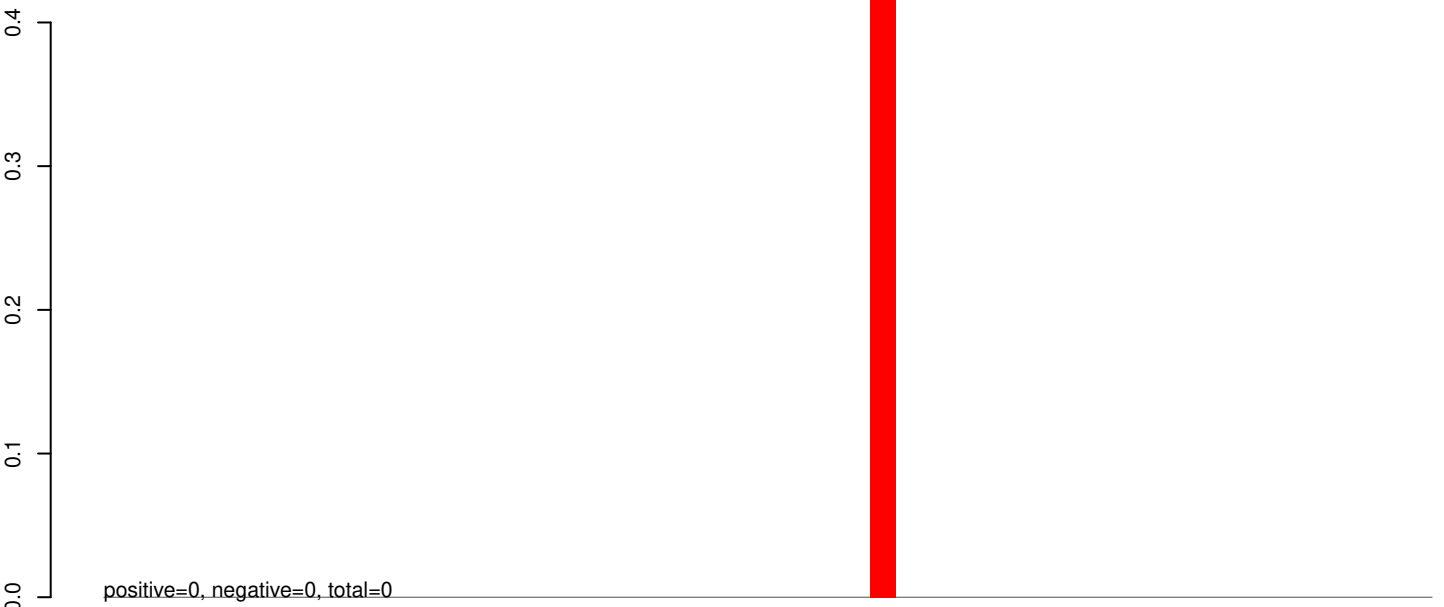
AeAeg_Whole_sm_r123_JM.rep



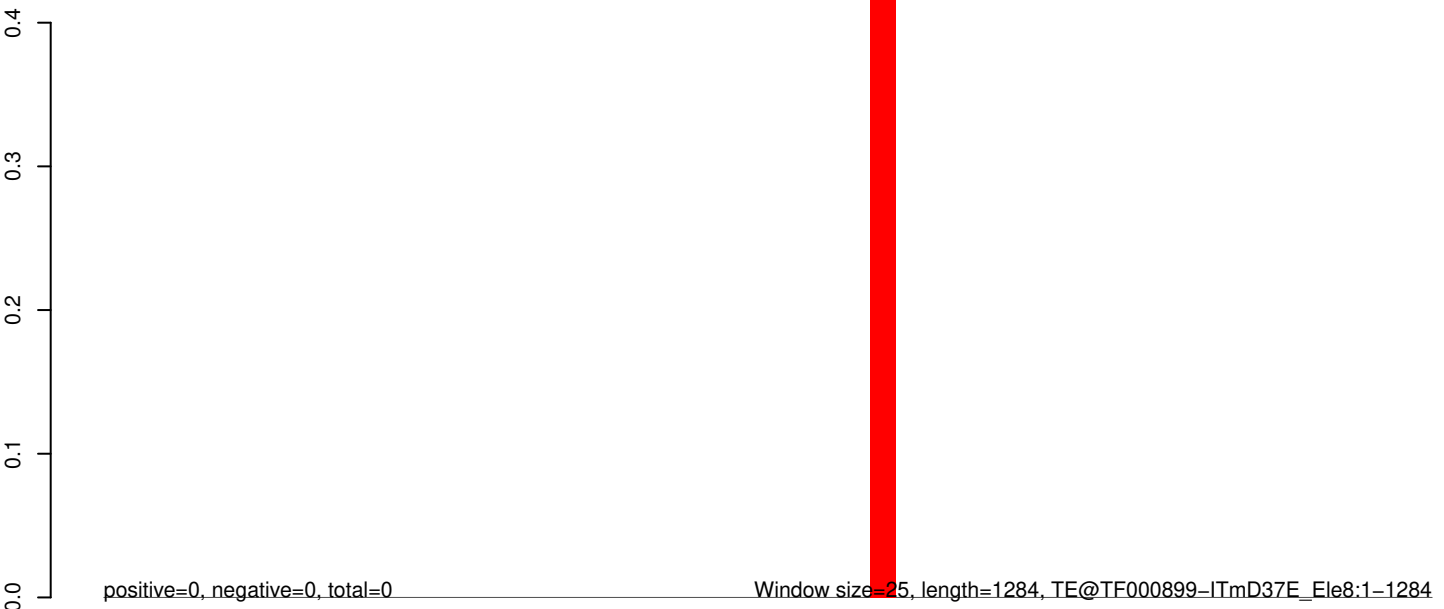
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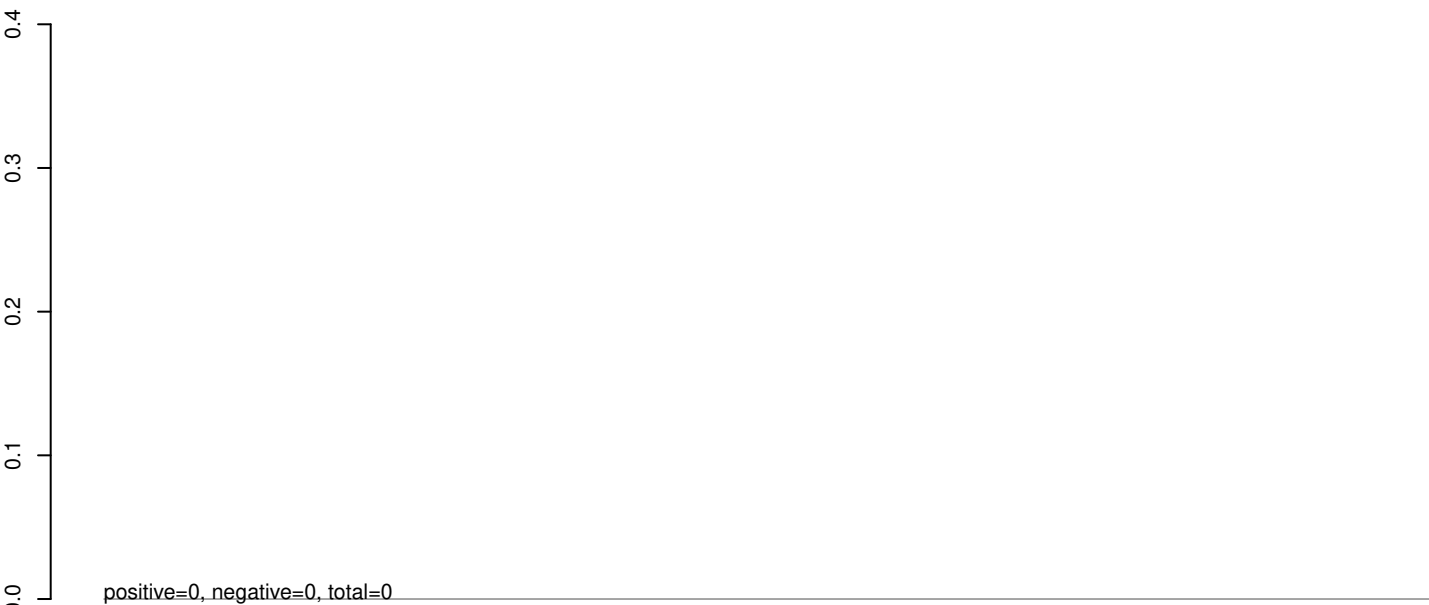
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AeAeg_Whole_sm_r123_JM.rep



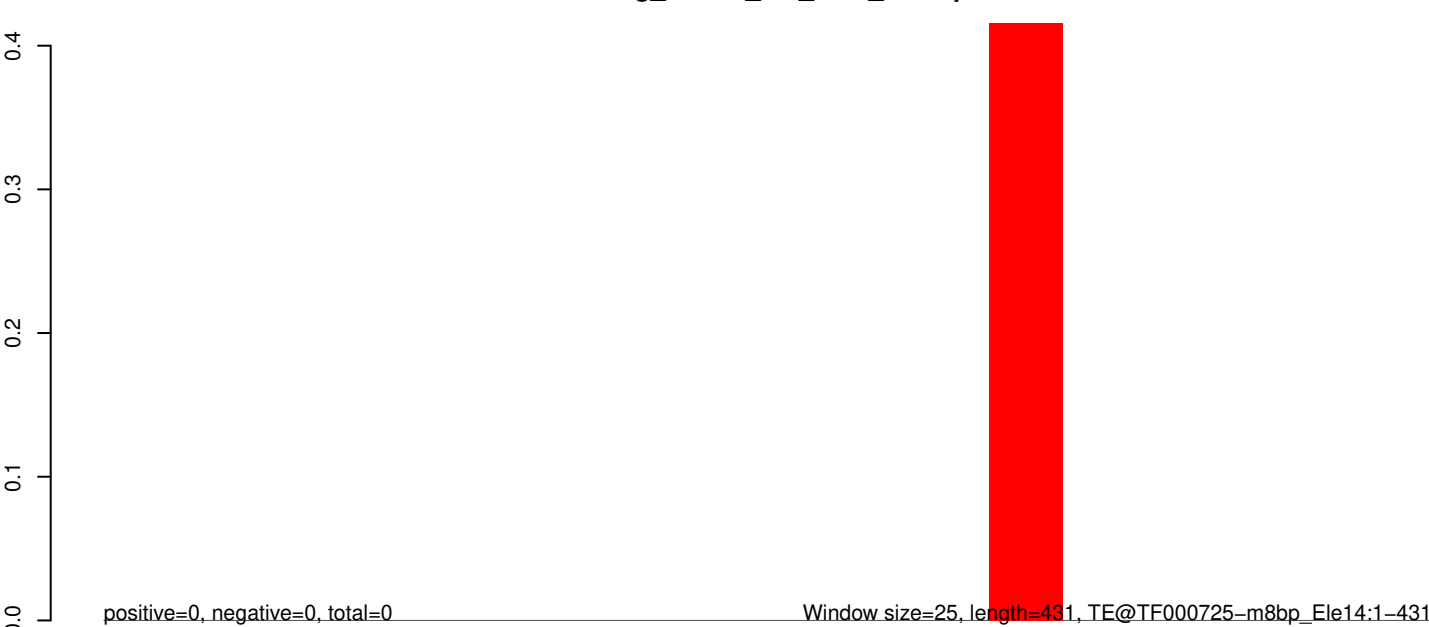
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



100 200 300 400

AeAeg_Whole_sm_r123_JM.18_23.rep

0.0
-0.2
-0.4
-0.6
-0.8

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

0.0
-0.2
-0.4
-0.6
-0.8

positive=0, negative=1, total=1



AeAeg_Whole_sm_r123_JM.rep

0.0
-0.2
-0.4
-0.6
-0.8

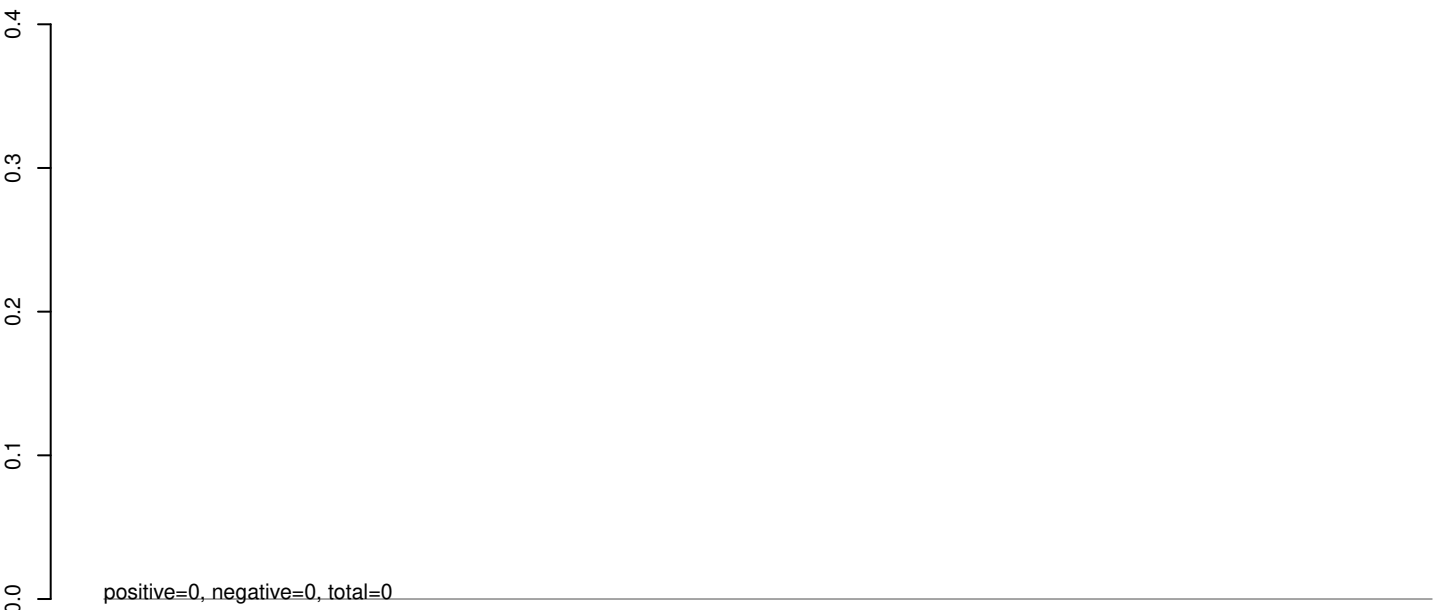
positive=0, negative=1, total=1



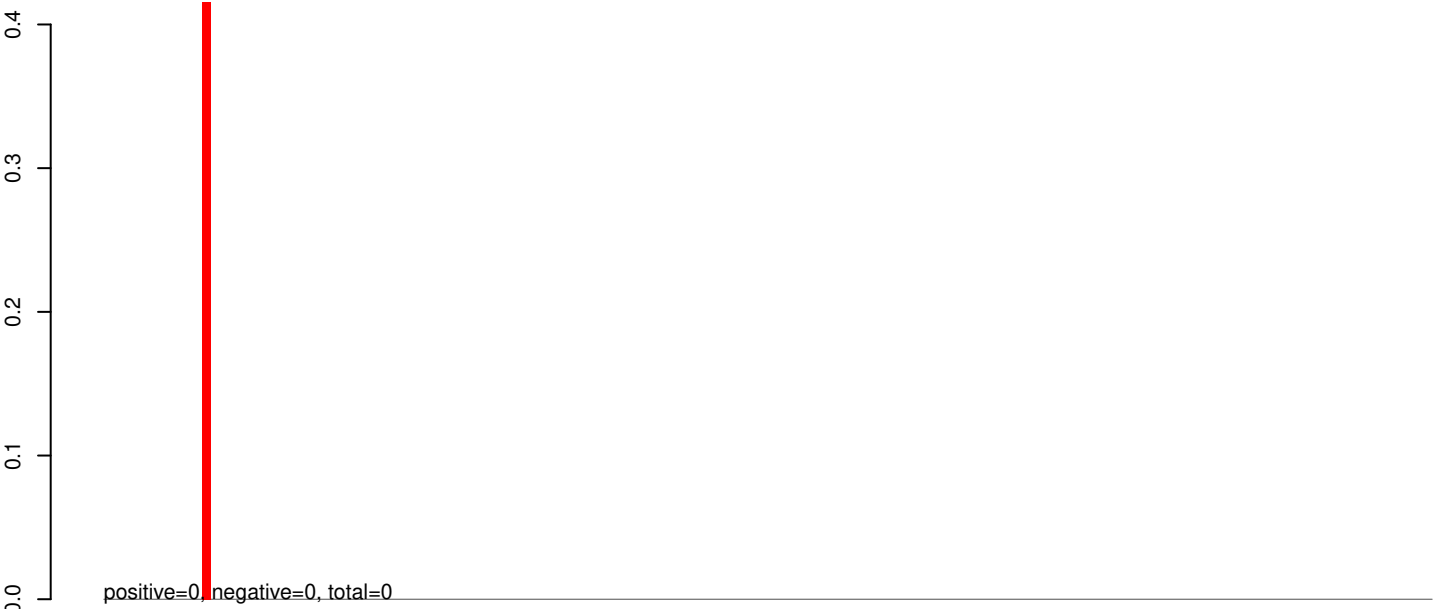
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100 200 300 400

AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

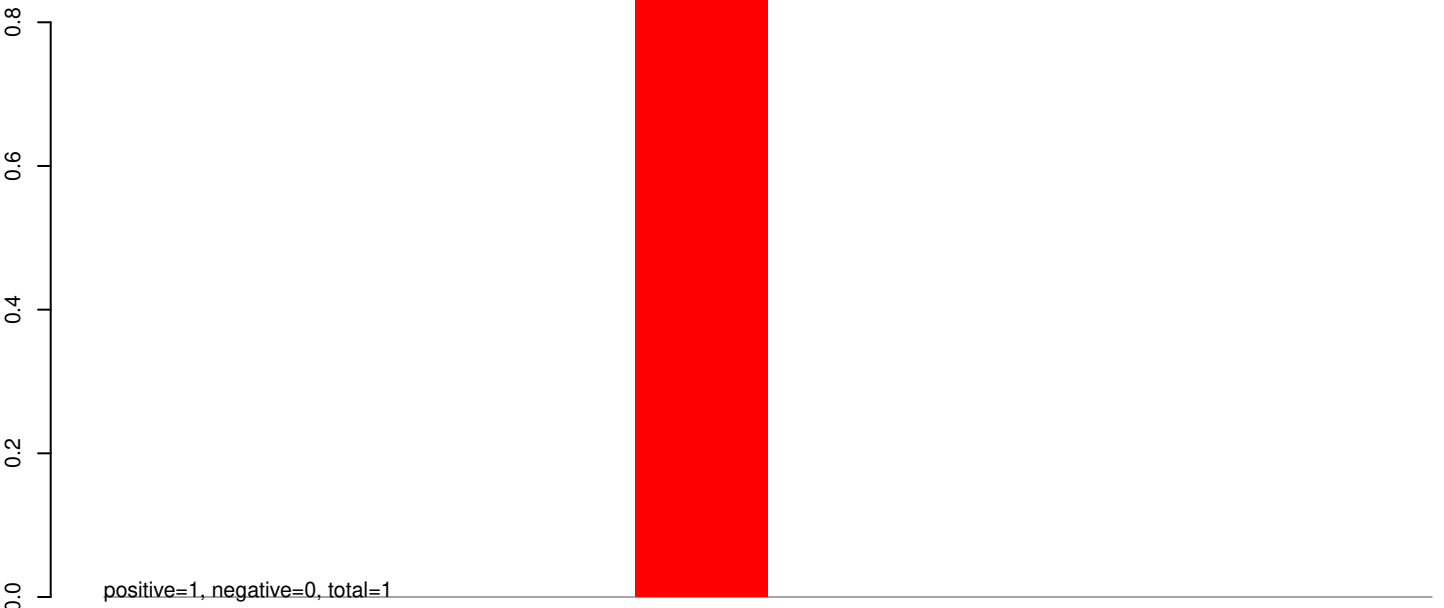


AeAeg_Whole_sm_r123_JM.rep

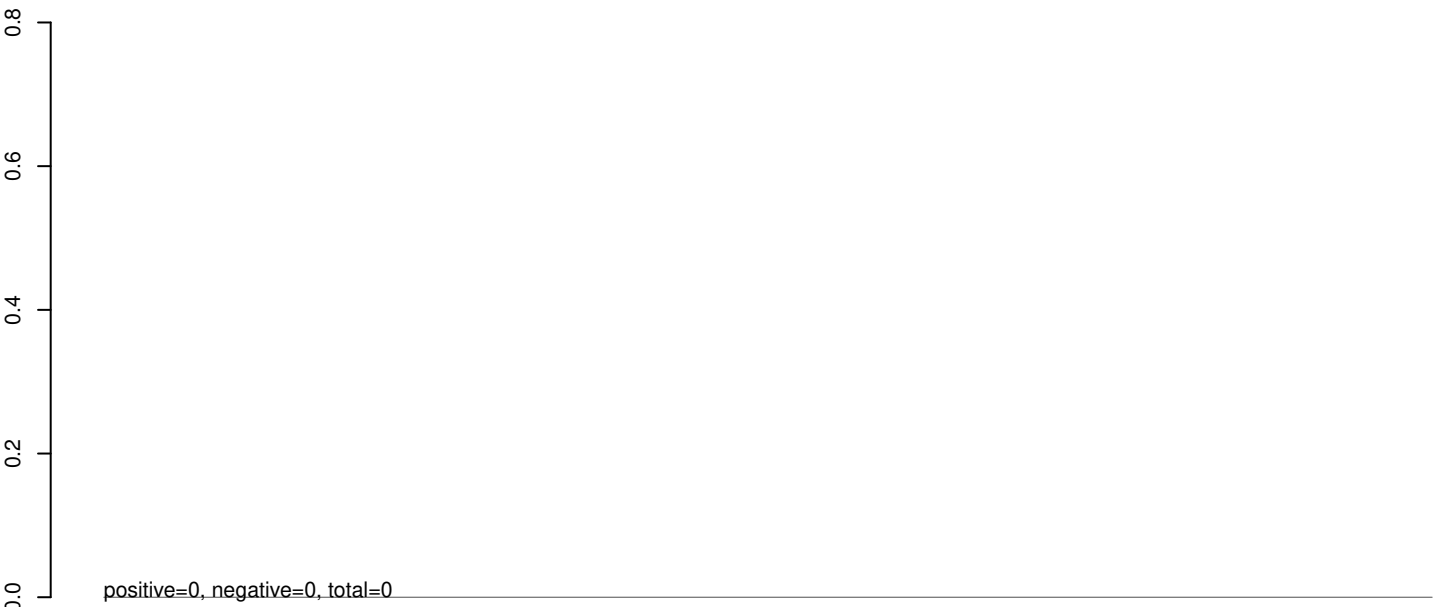


0 1000 2000 3000 4000

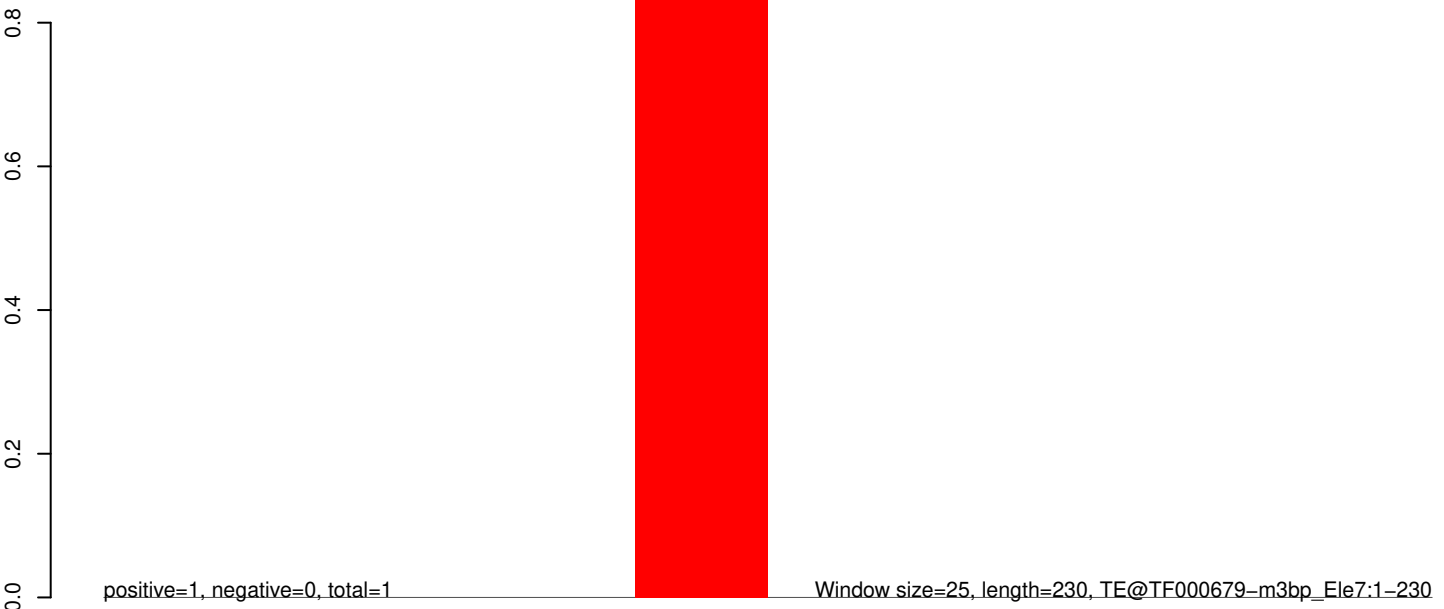
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



50 100 150 200 250

AeAeg_Whole_sm_r123_JM.18_23.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.rep

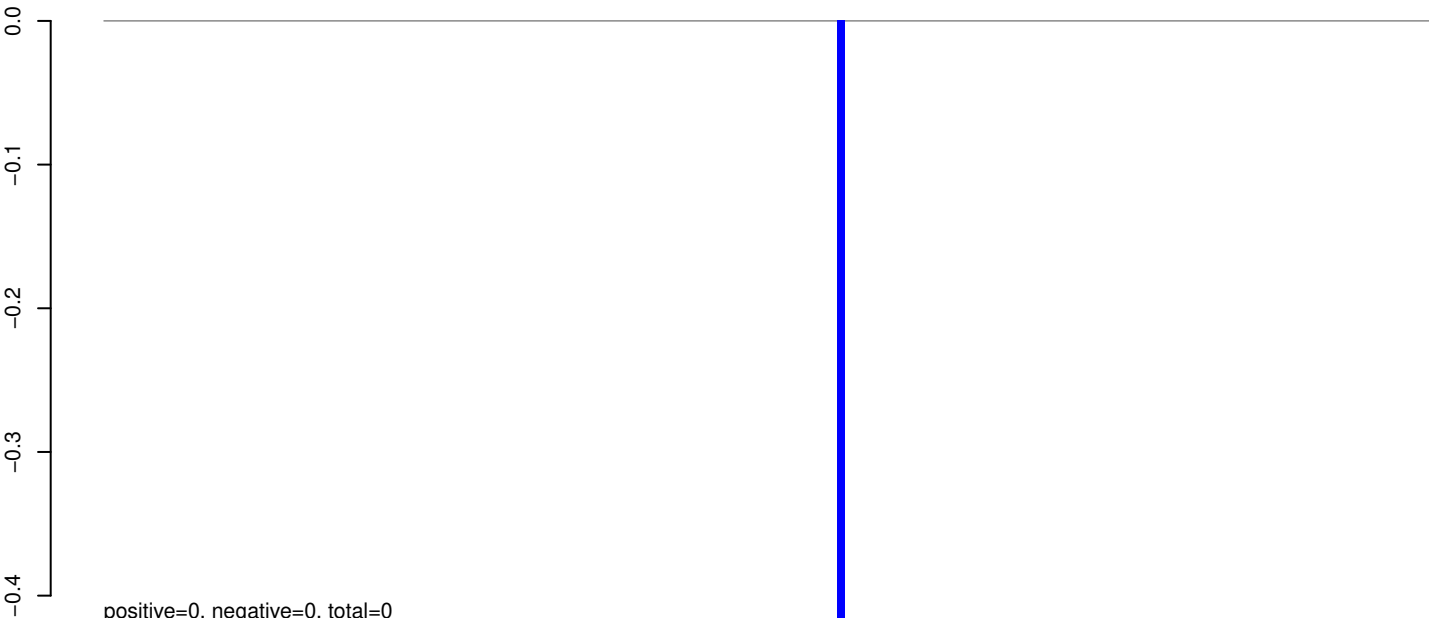
0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

Window size=25, length=3291, TE@TF000668-Ty1_copia_Ele44:1-3291

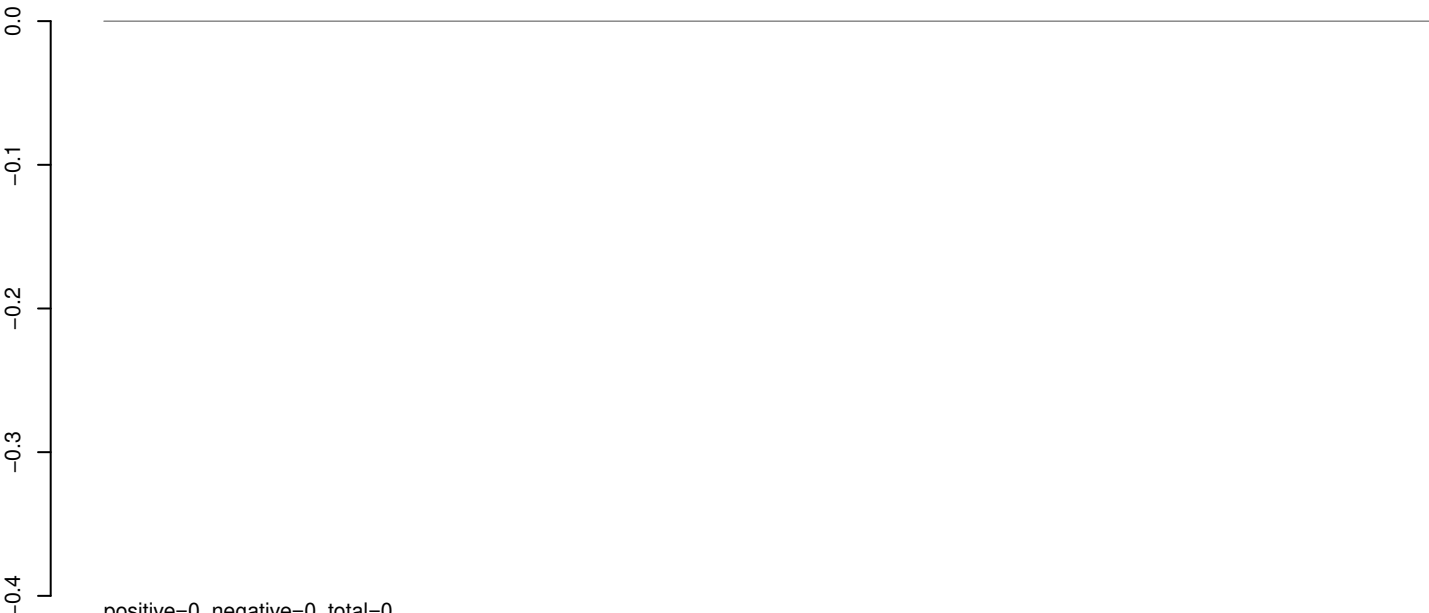
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AeAeg_Whole_sm_r123_JM.18_23.rep



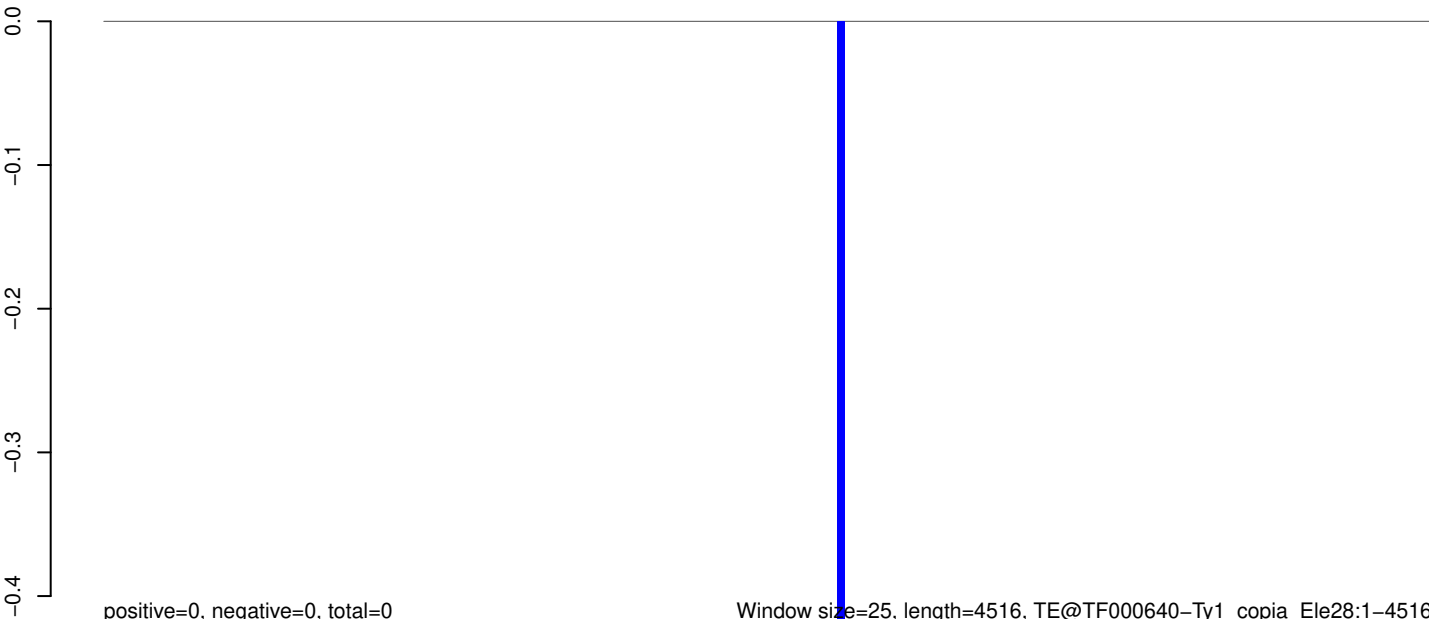
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



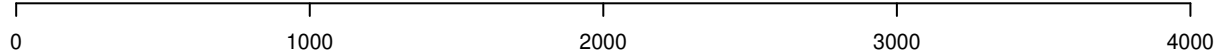
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.rep

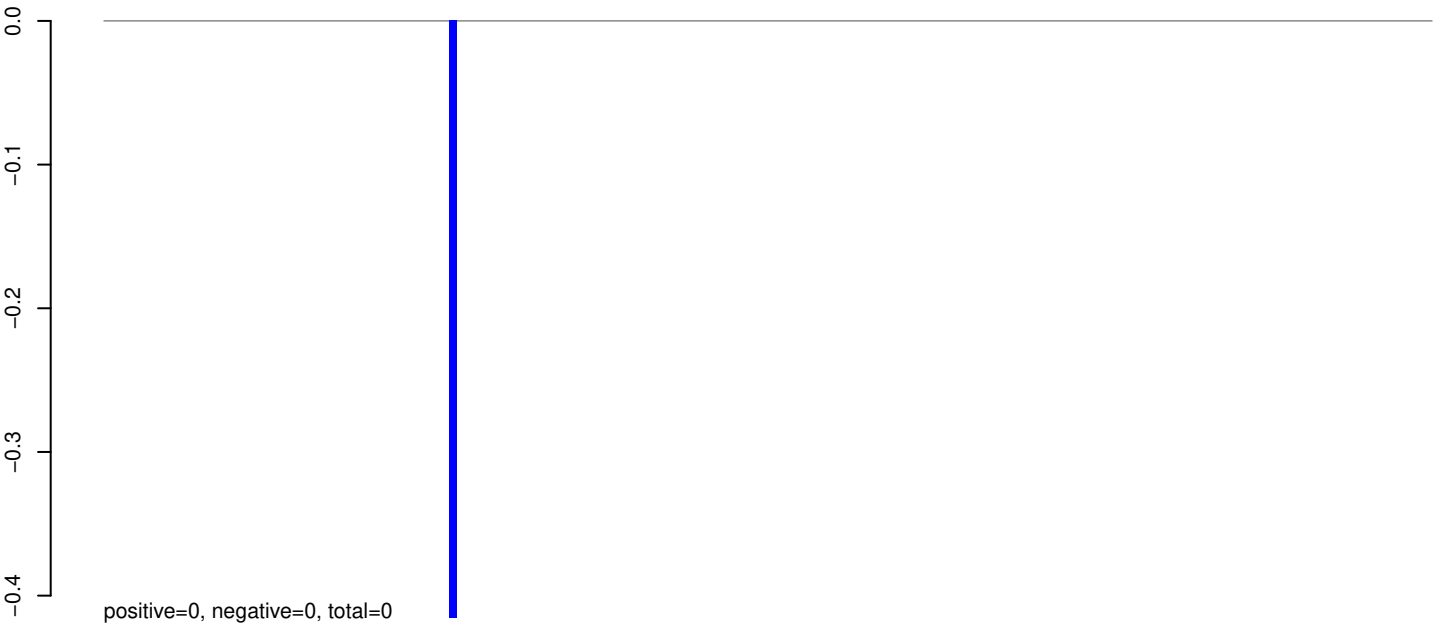


positive=0, negative=0, total=0

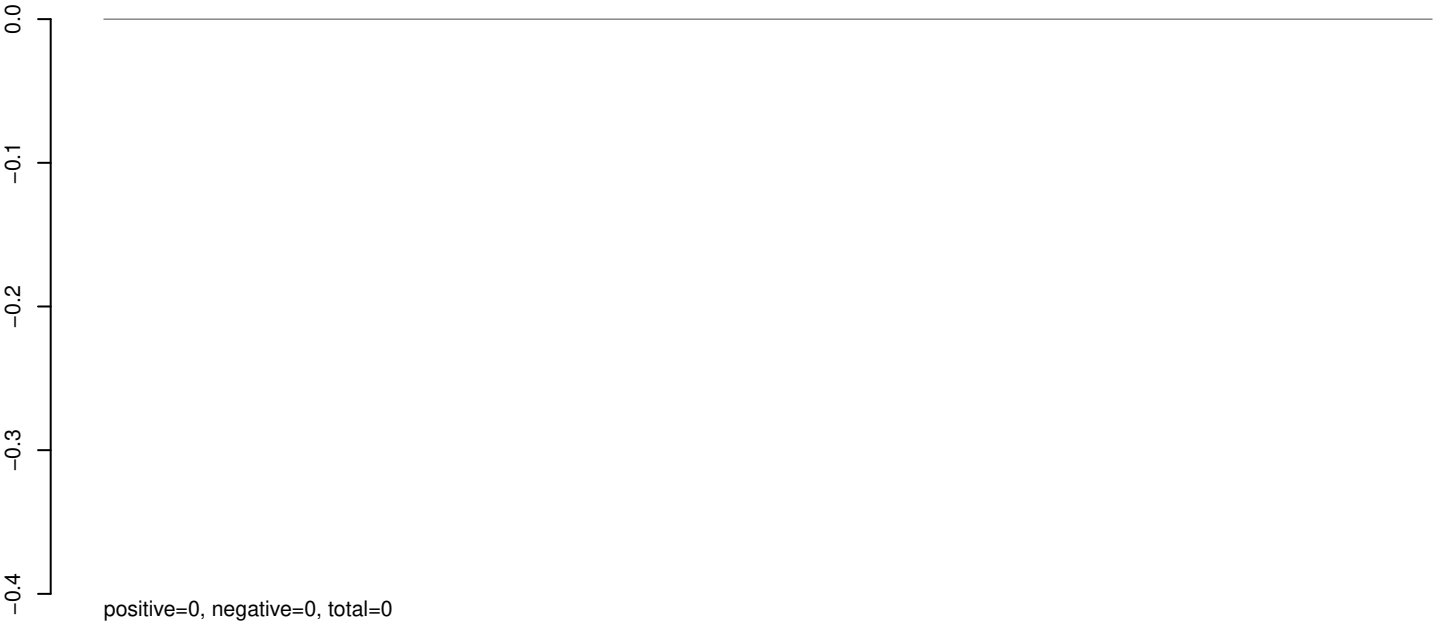
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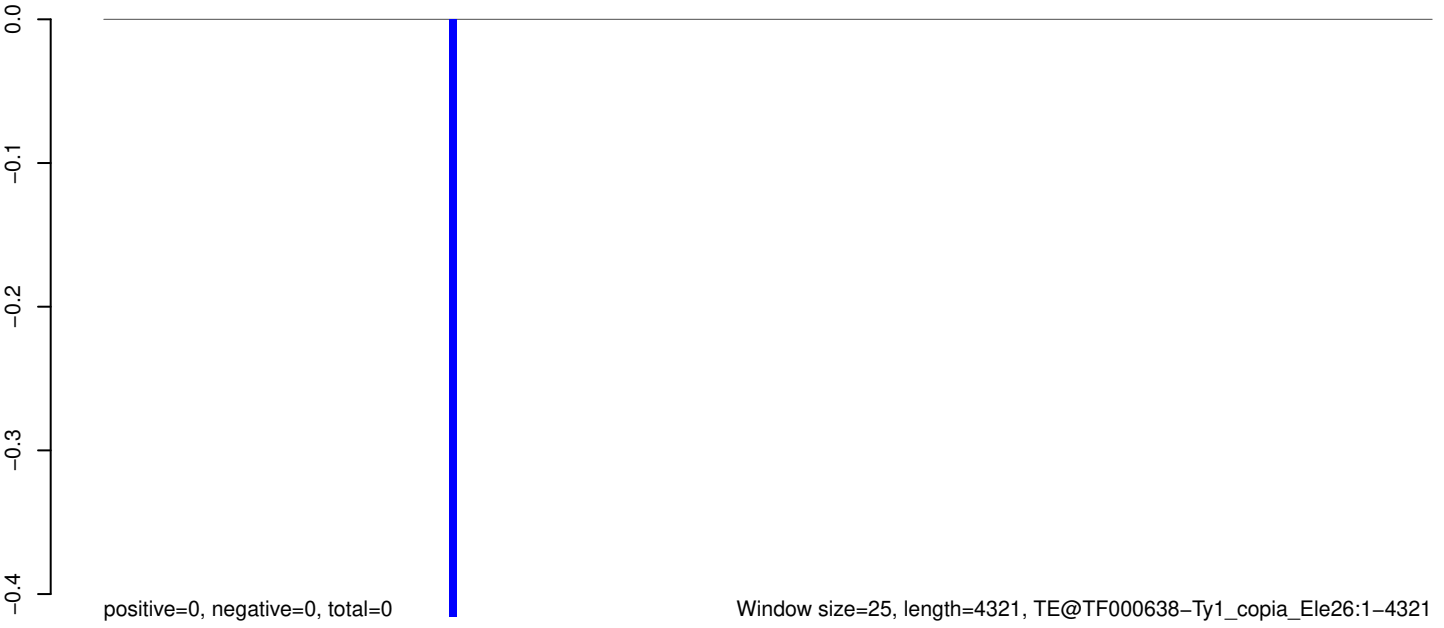
AeAeg_Whole_sm_r123_JM.18_23.rep



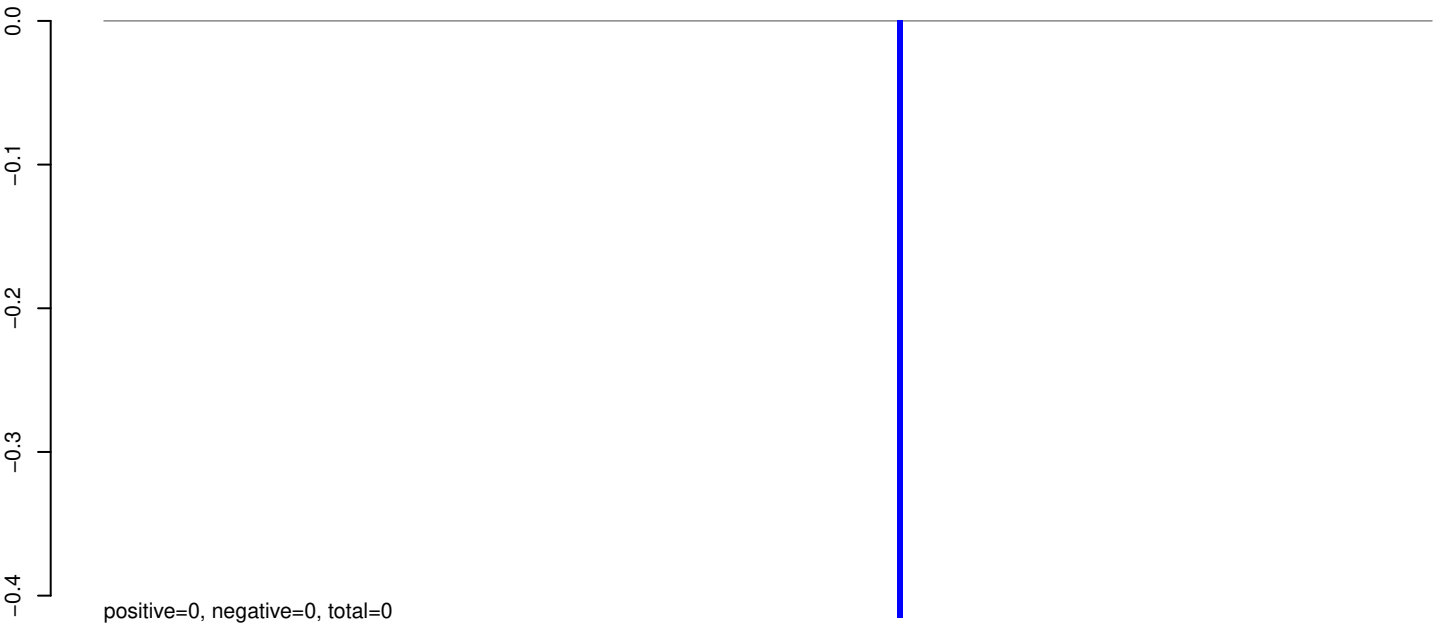
AeAeg_Whole_sm_r123_JM.24_35.rep



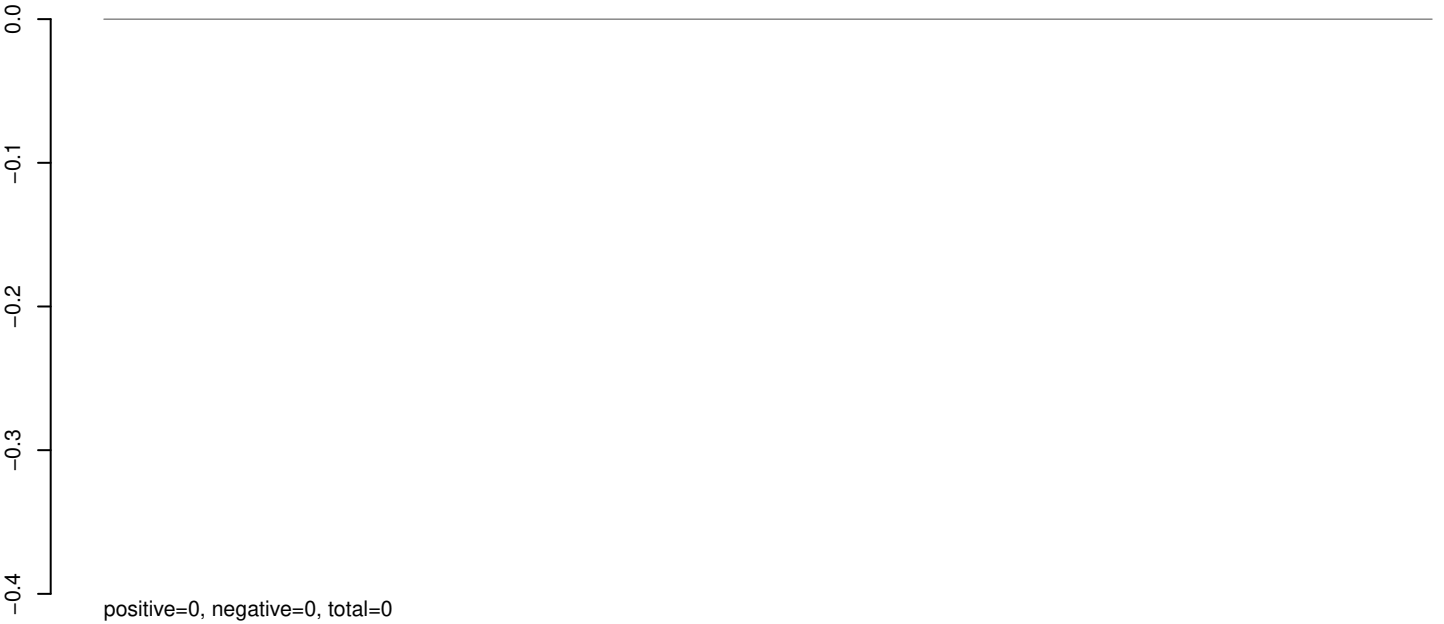
AeAeg_Whole_sm_r123_JM.rep



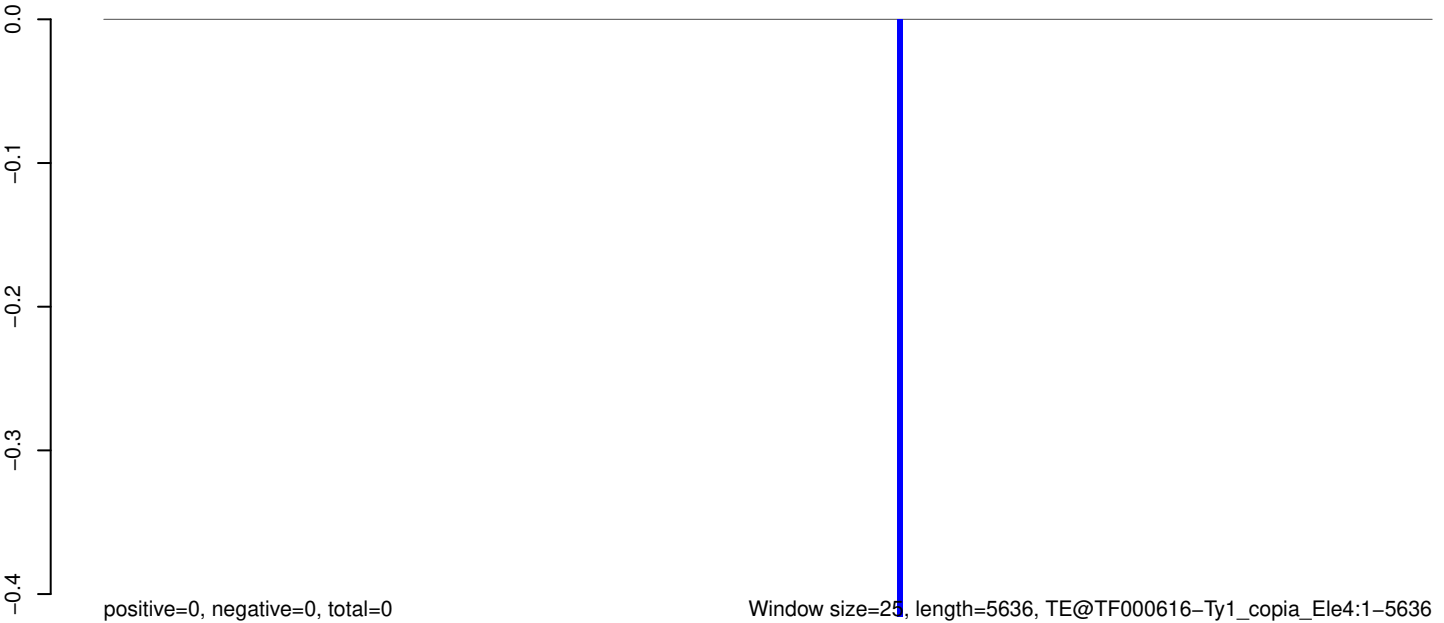
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

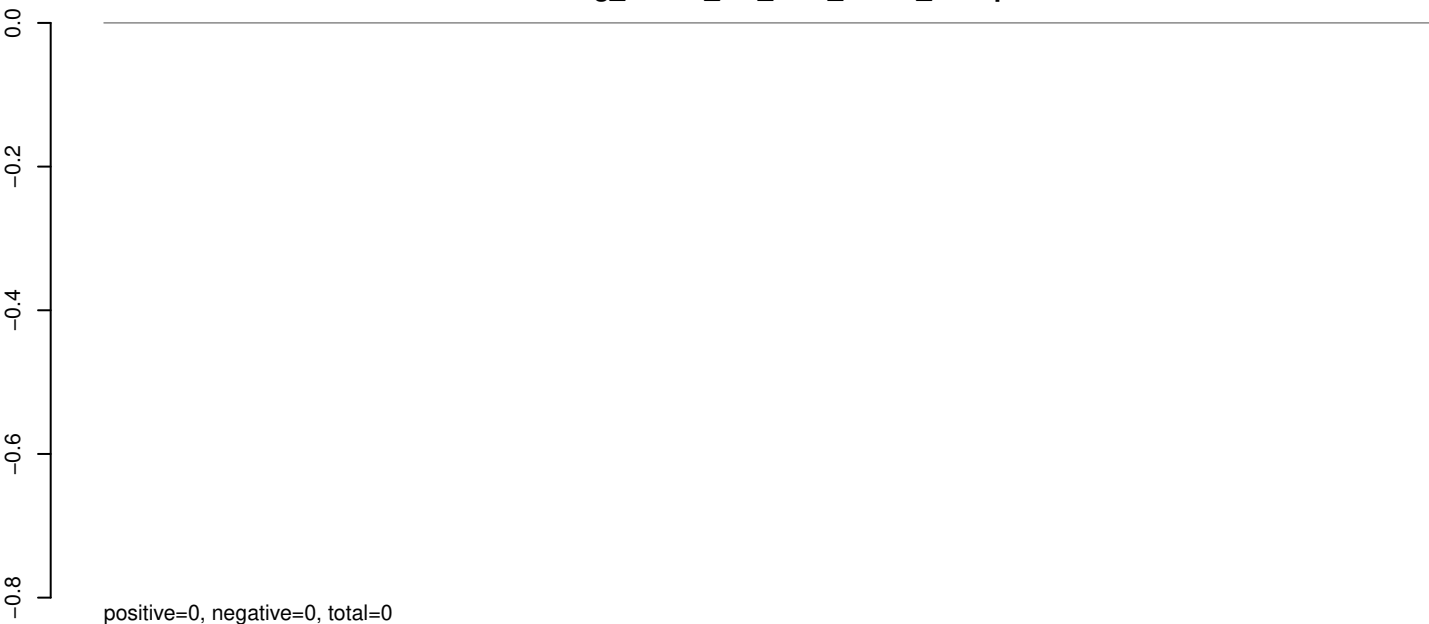


AeAeg_Whole_sm_r123_JM.rep

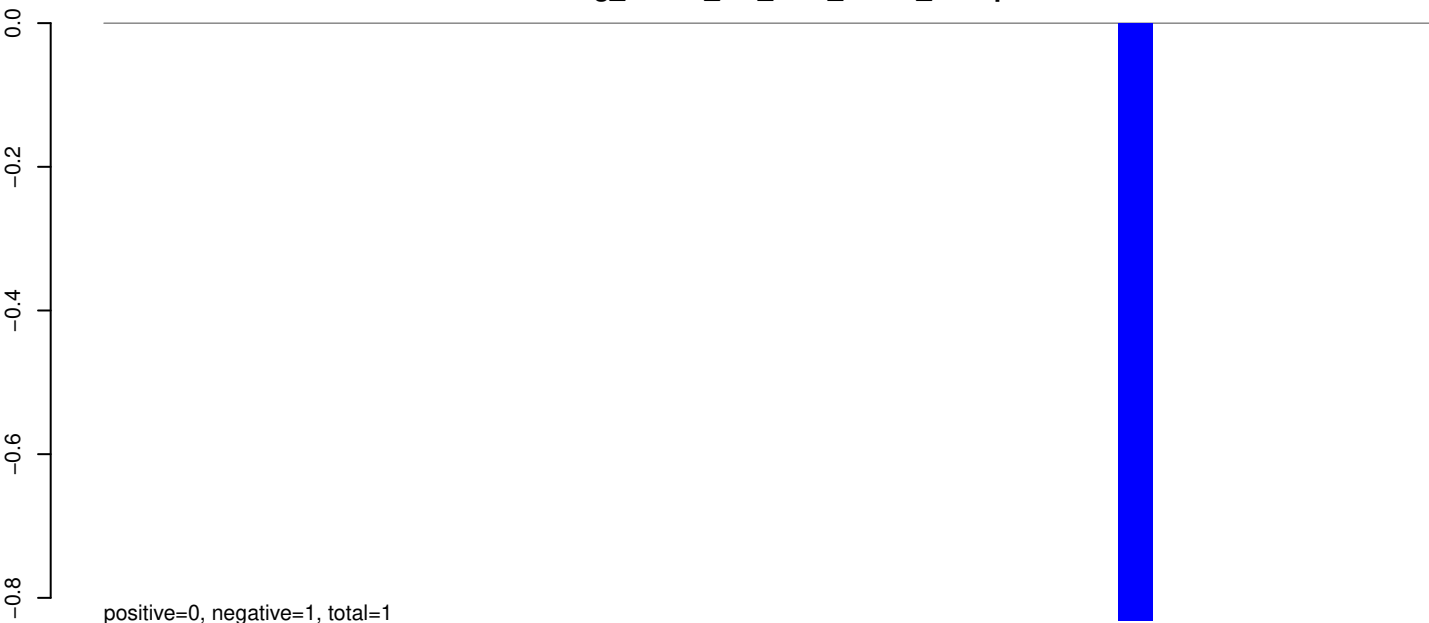


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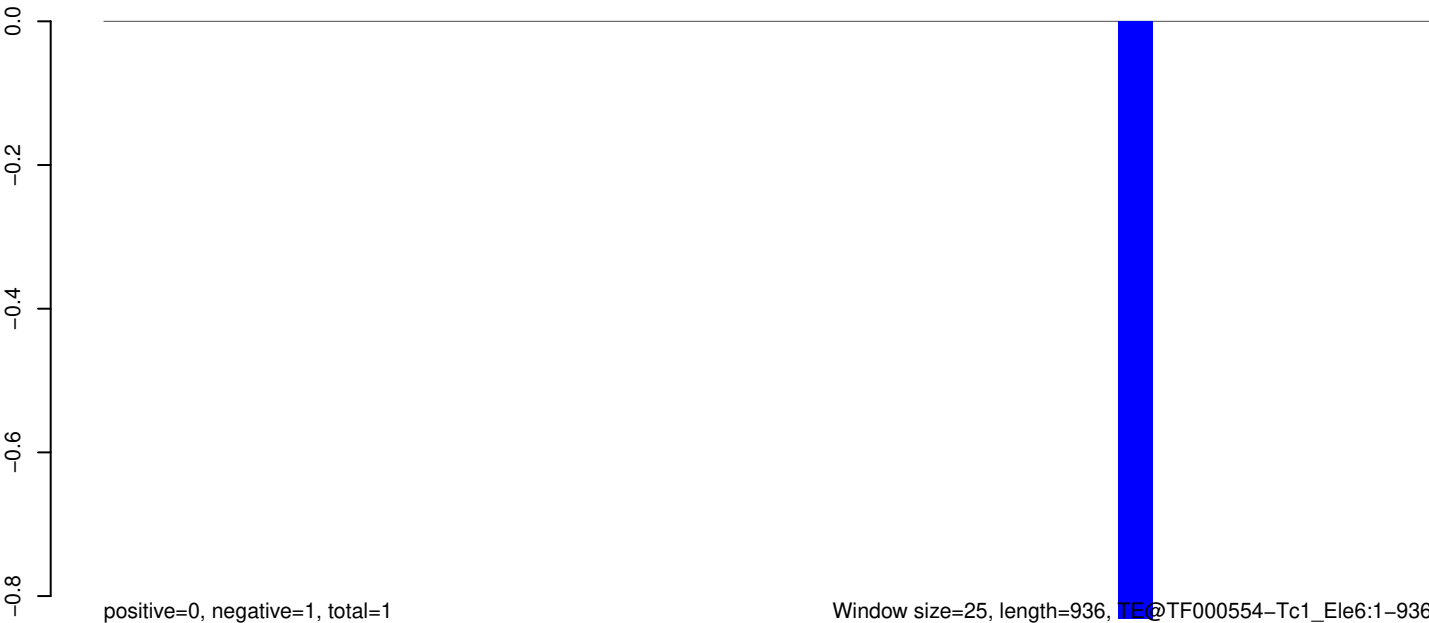
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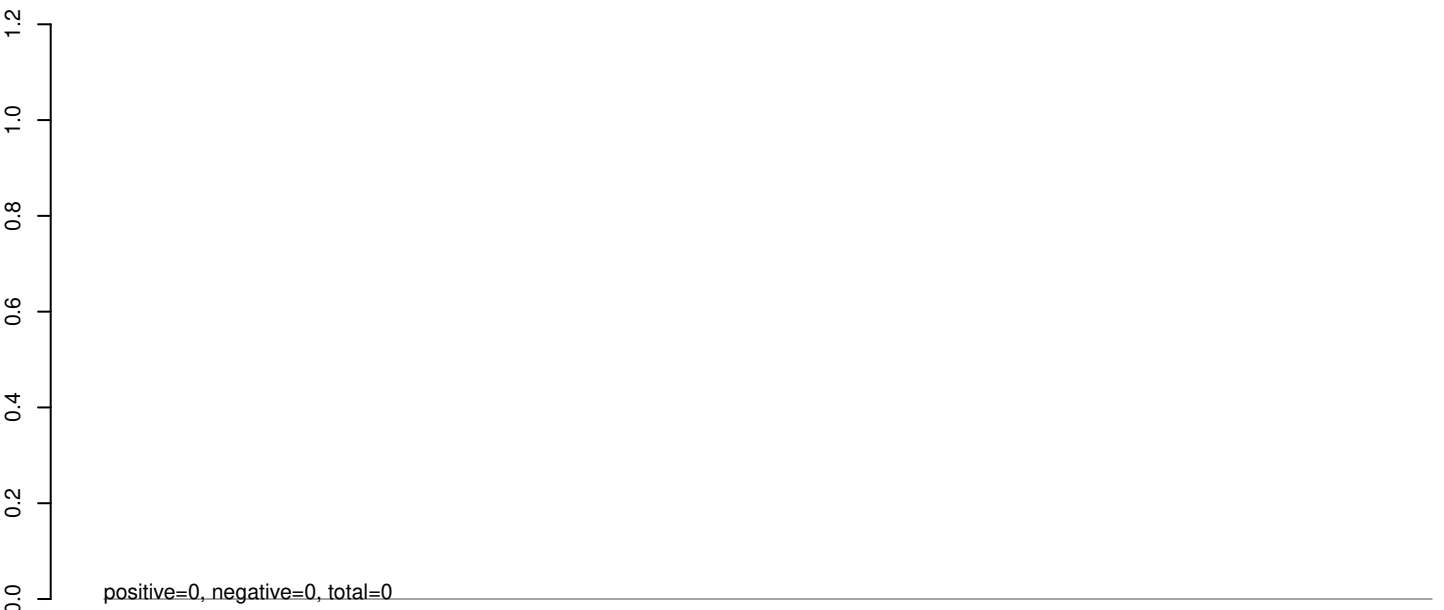
AeAeg_Whole_sm_r123_JM.24_35.rep



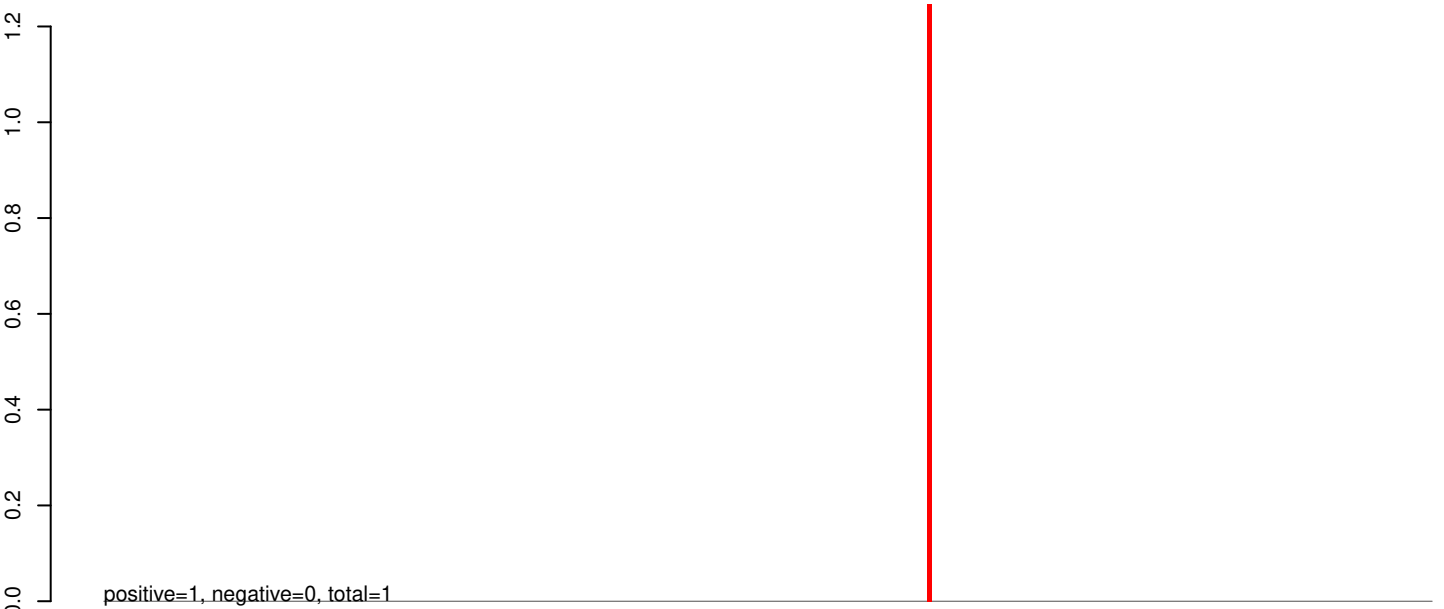
AeAeg_Whole_sm_r123_JM.rep



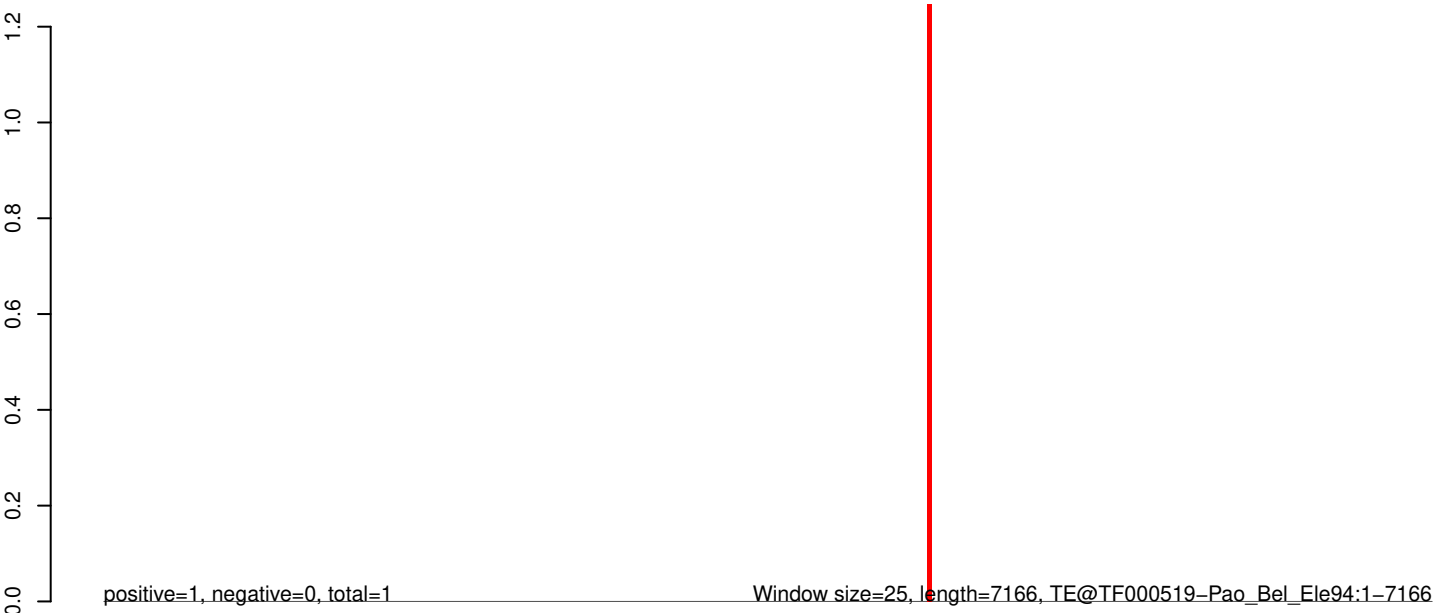
AeAeg_Whole_sm_r123_JM.18_23.rep



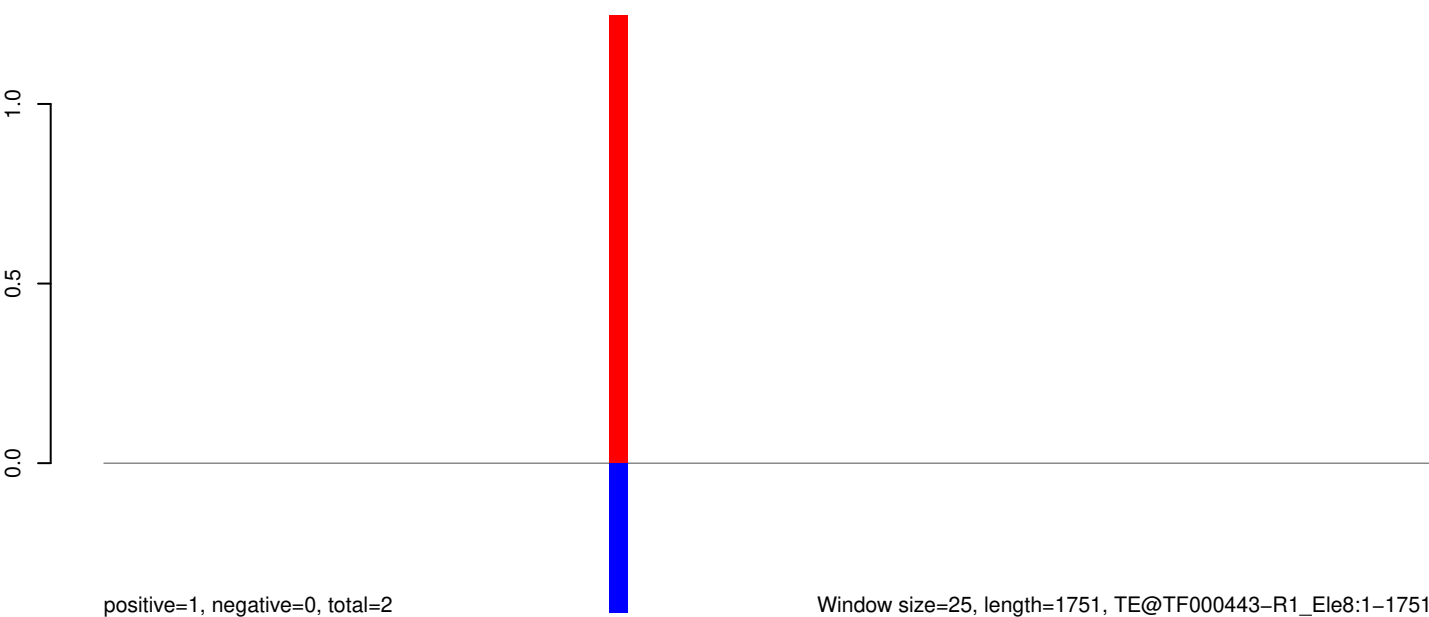
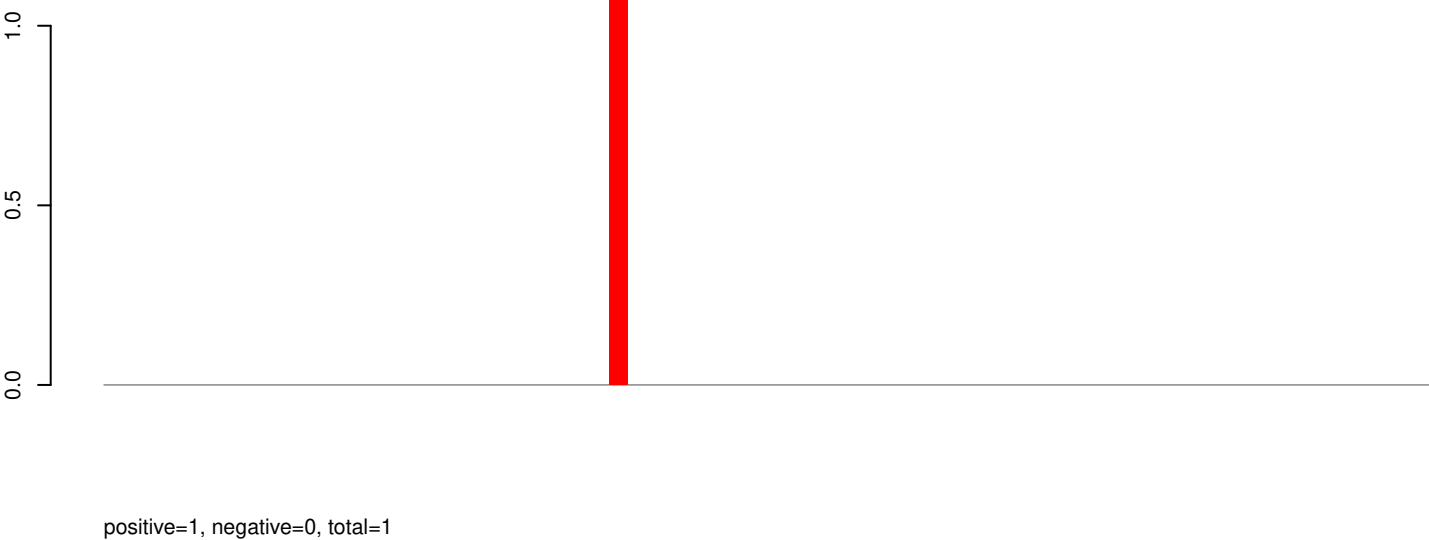
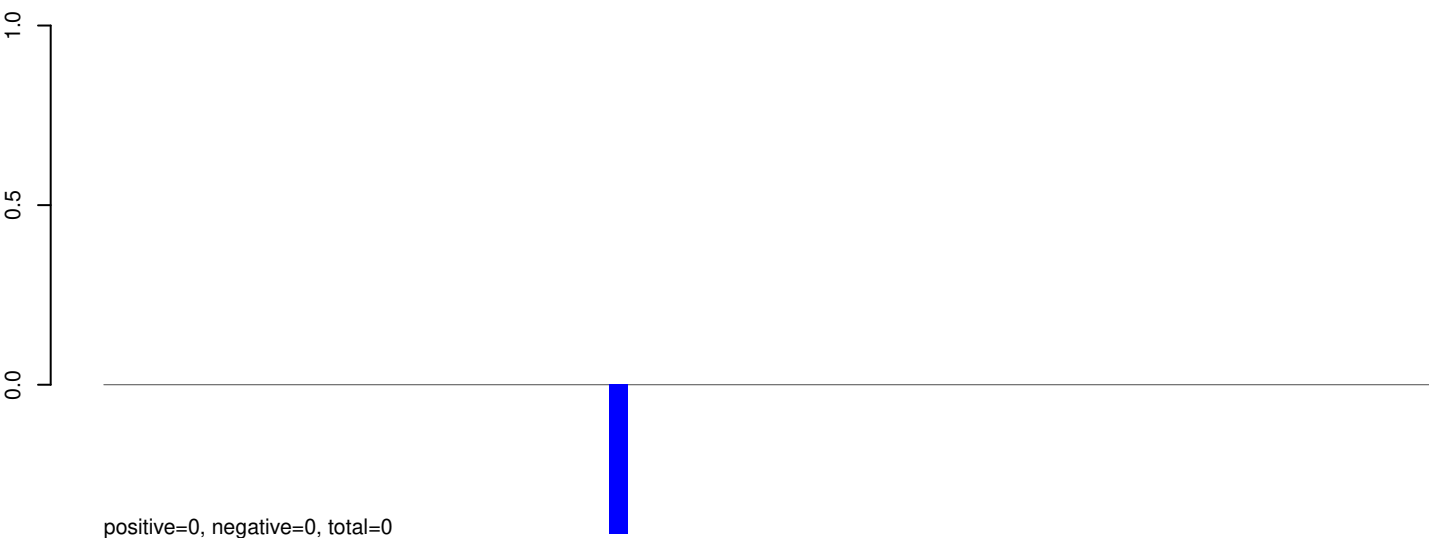
AeAeg_Whole_sm_r123_JM.24_35.rep



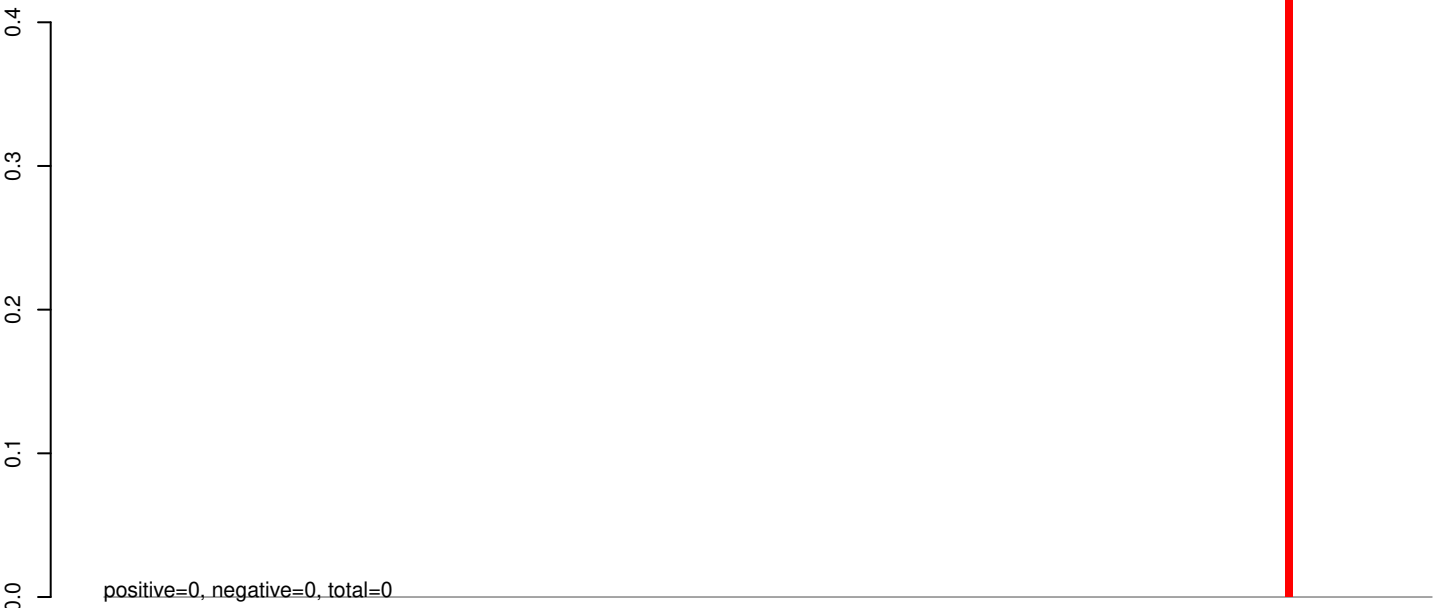
AeAeg_Whole_sm_r123_JM.rep



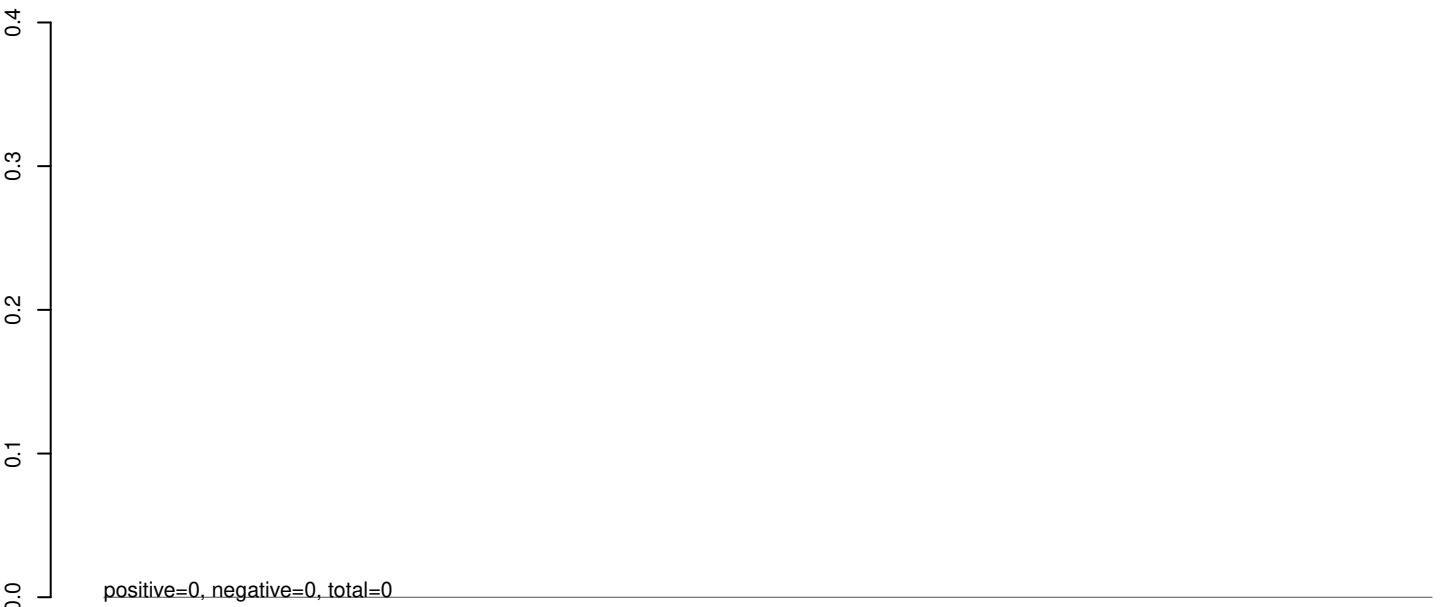
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AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

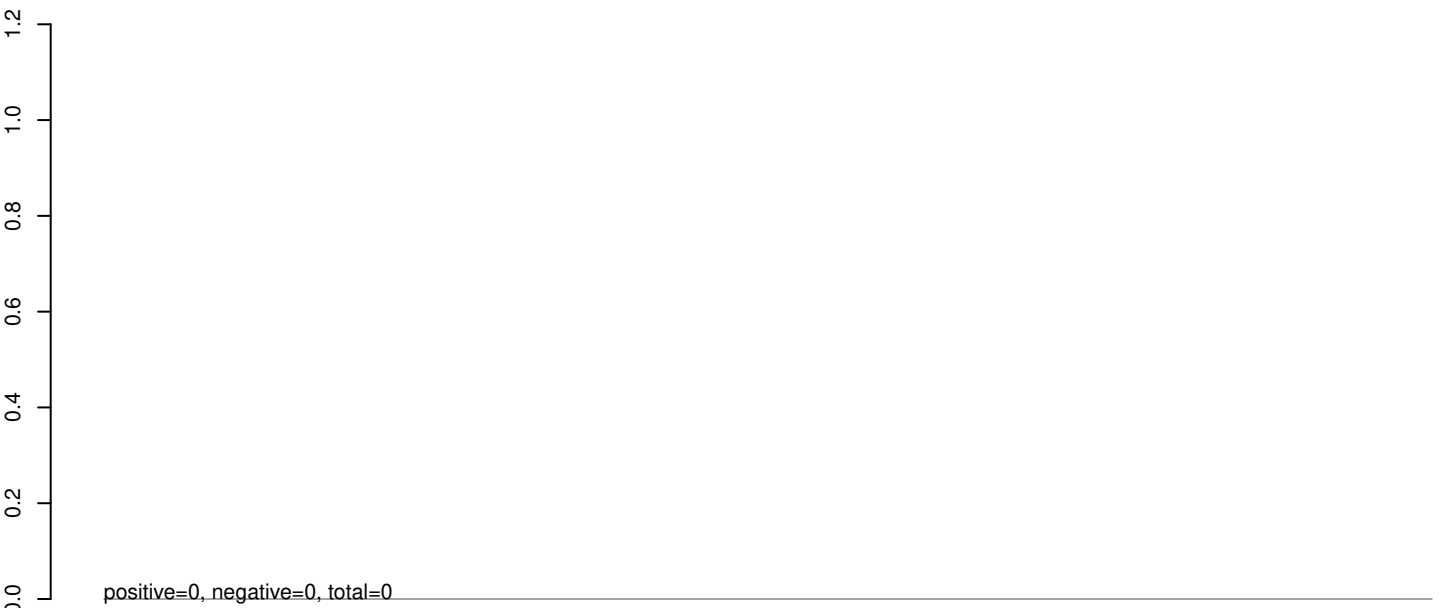


AeAeg_Whole_sm_r123_JM.rep



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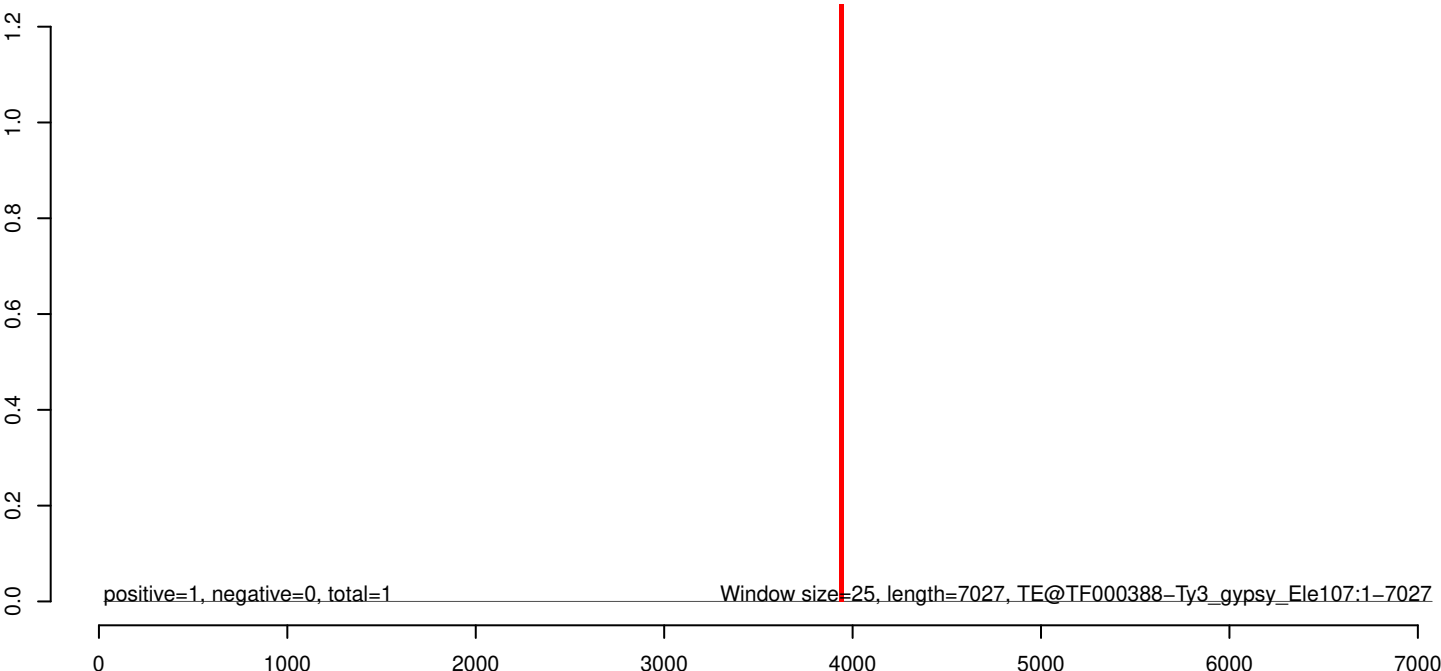
AeAeg_Whole_sm_r123_JM.18_23.rep



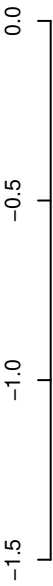
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AeAeg_Whole_sm_r123_JM.rep

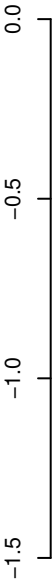


AeAeg_Whole_sm_r123_JM.18_23.rep



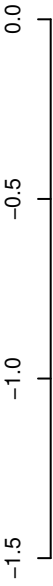
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AeAeg_Whole_sm_r123_JM.24_35.rep



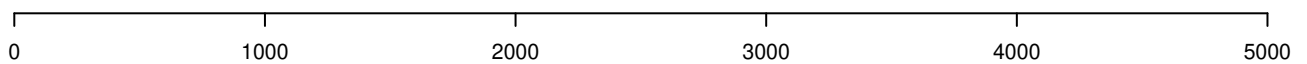
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AeAeg_Whole_sm_r123_JM.rep

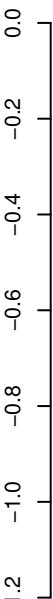


positive=0, negative=2, total=2

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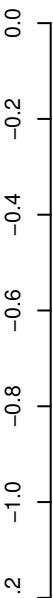


AeAeg_Whole_sm_r123_JM.18_23.rep



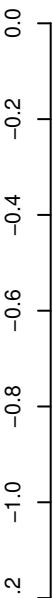
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



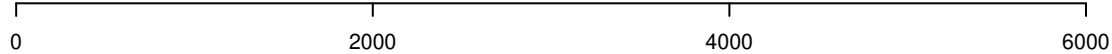
positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.rep

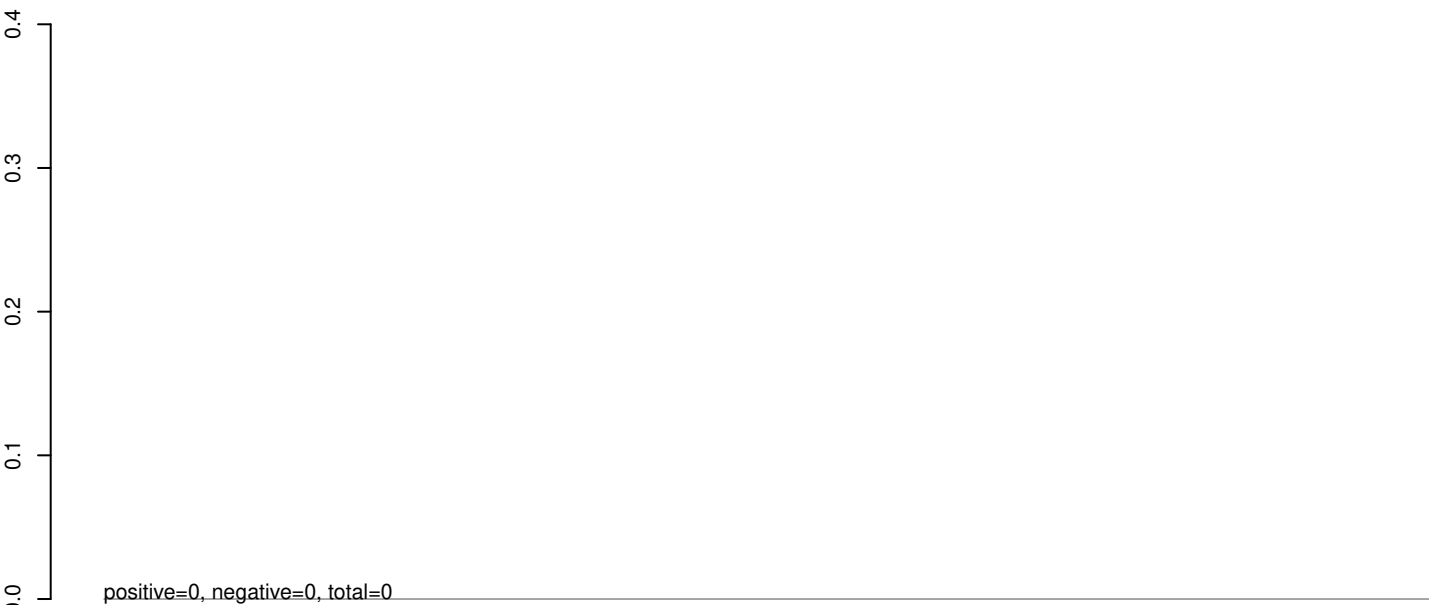


positive=0, negative=1, total=1

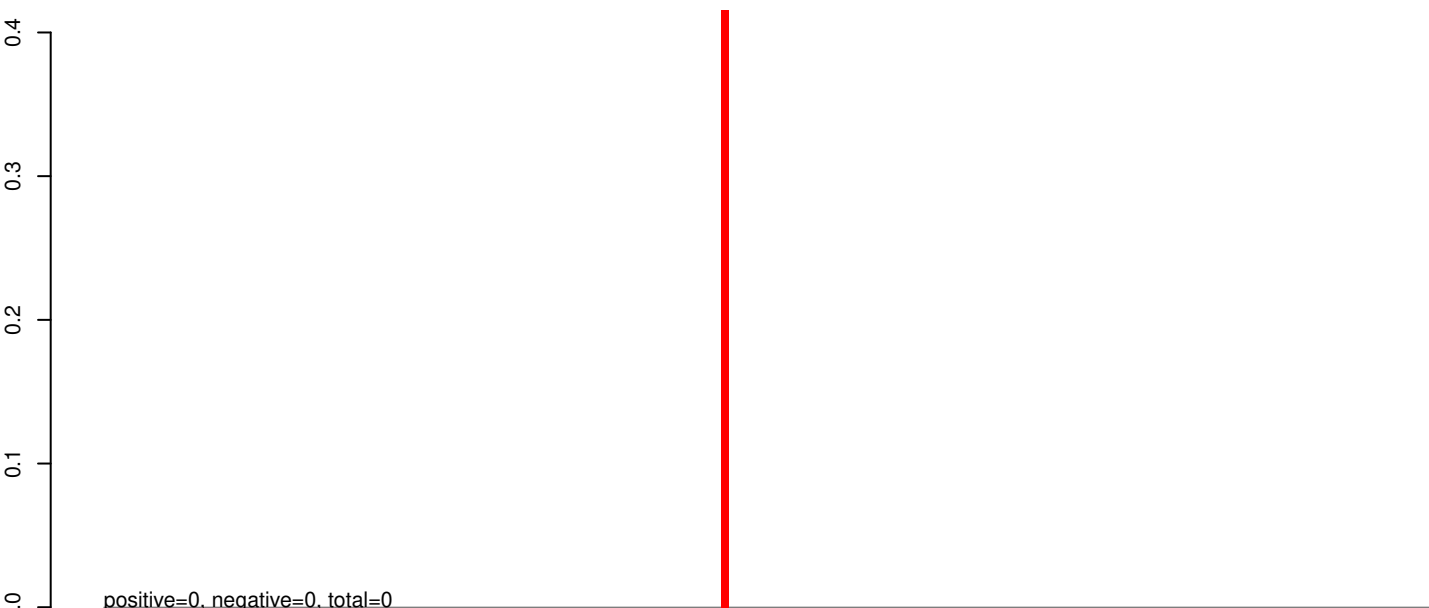
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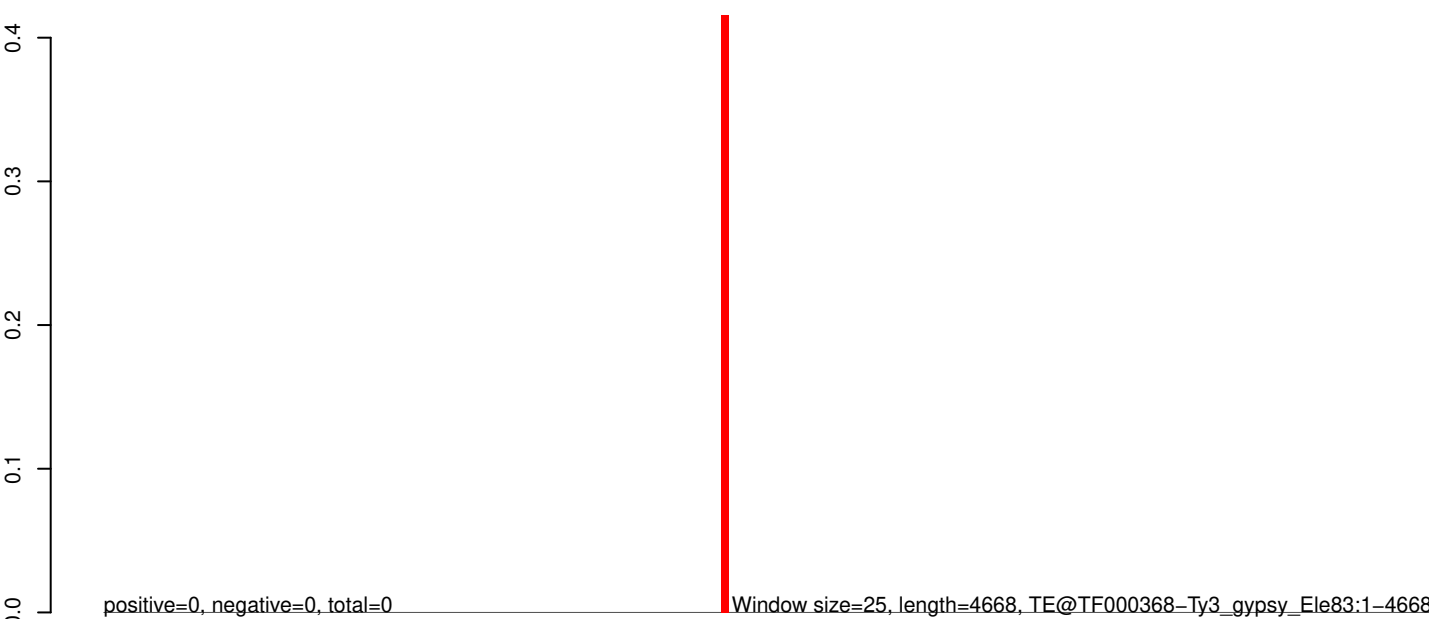
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

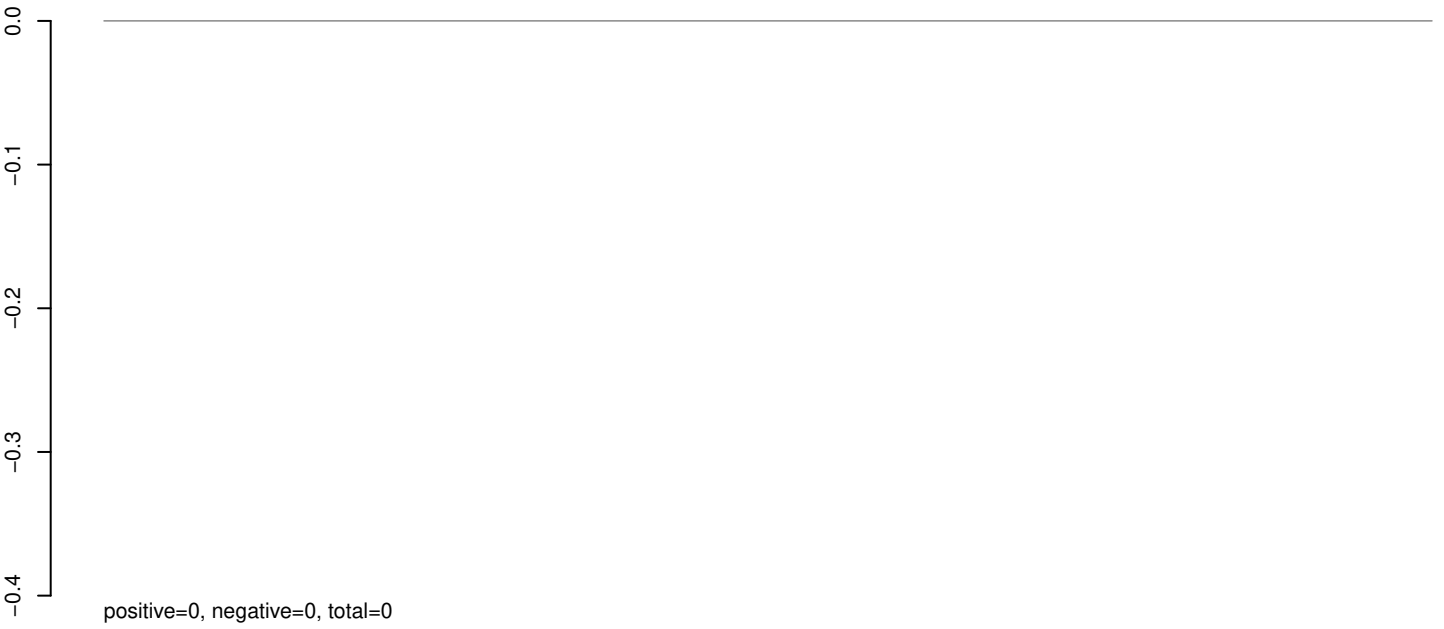


AeAeg_Whole_sm_r123_JM.rep

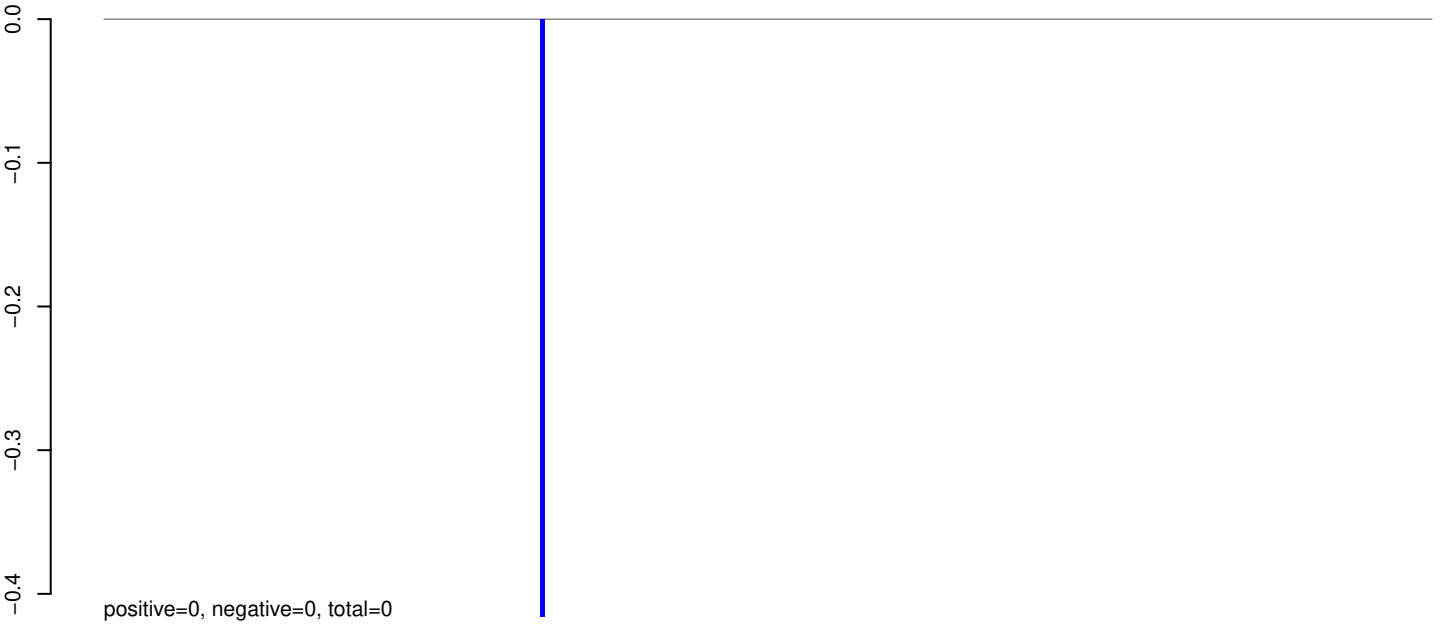


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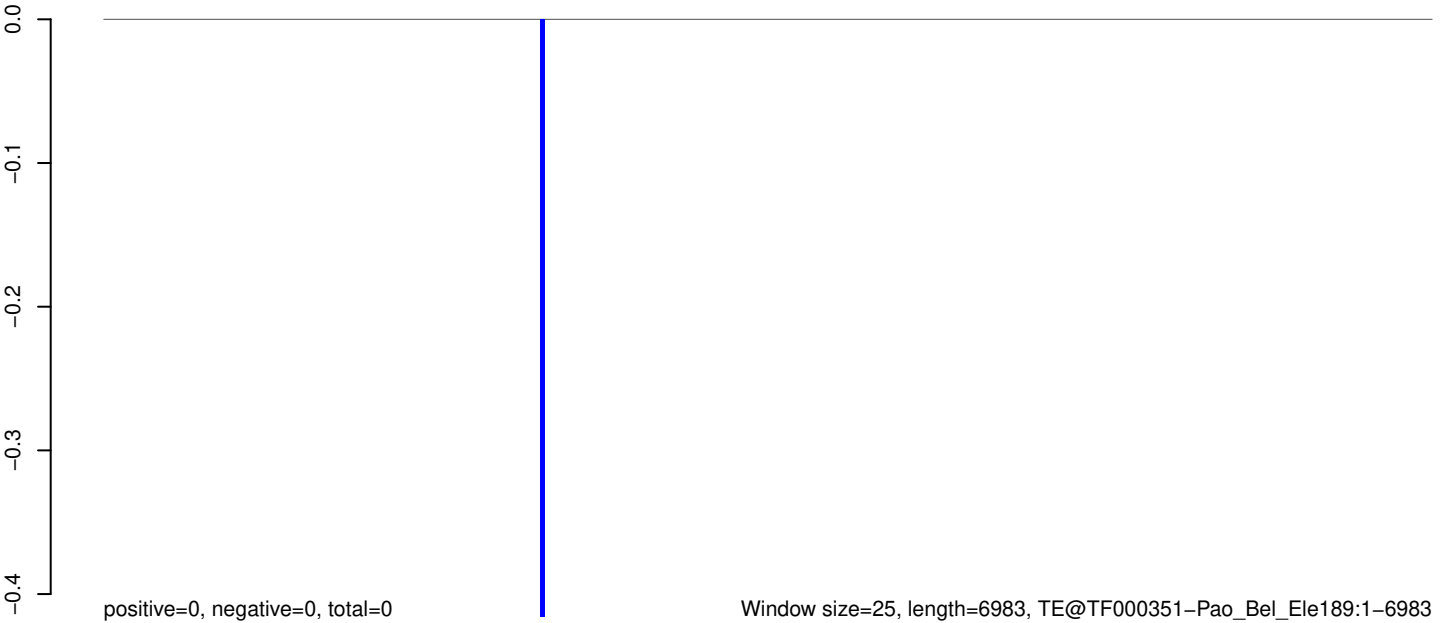
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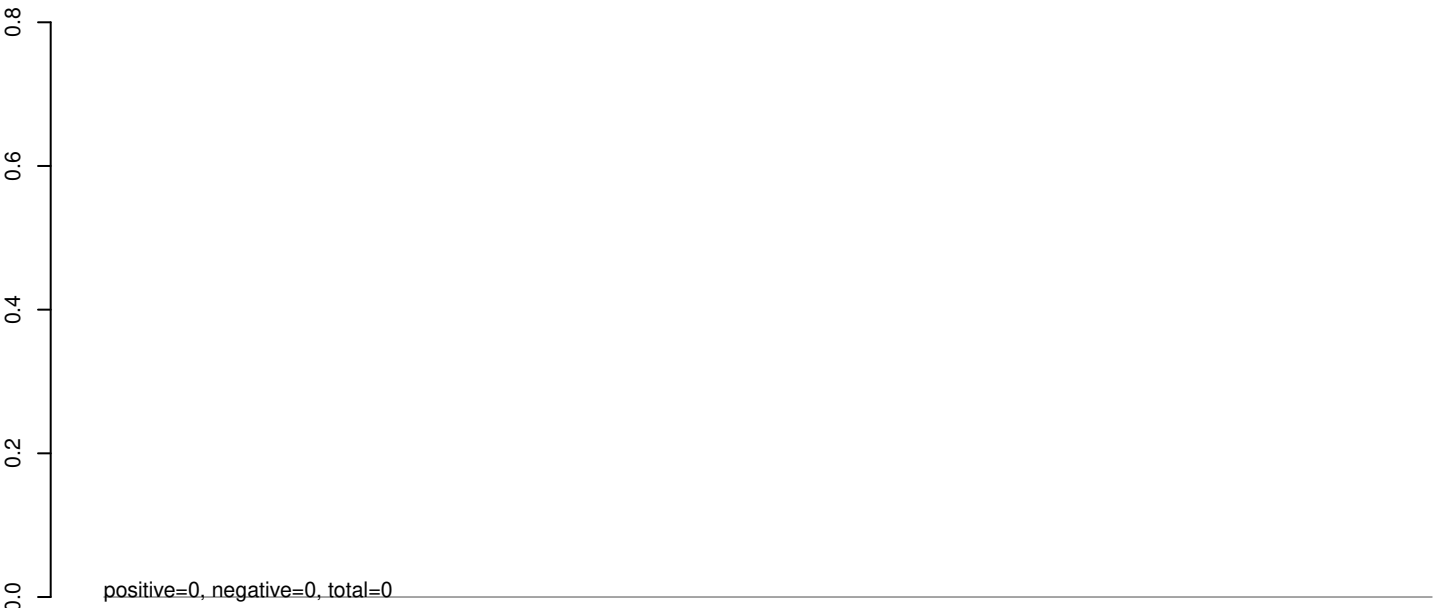
AeAeg_Whole_sm_r123_JM.24_35.rep



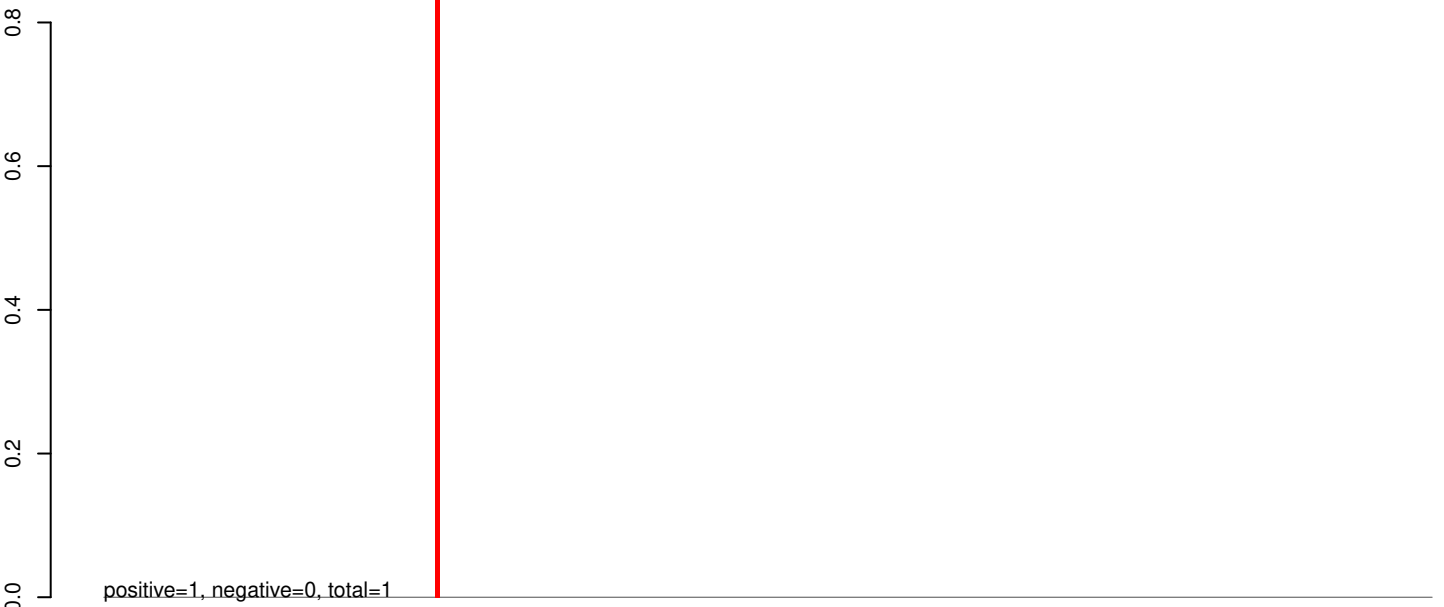
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AeAeg_Whole_sm_r123_JM.18_23.rep



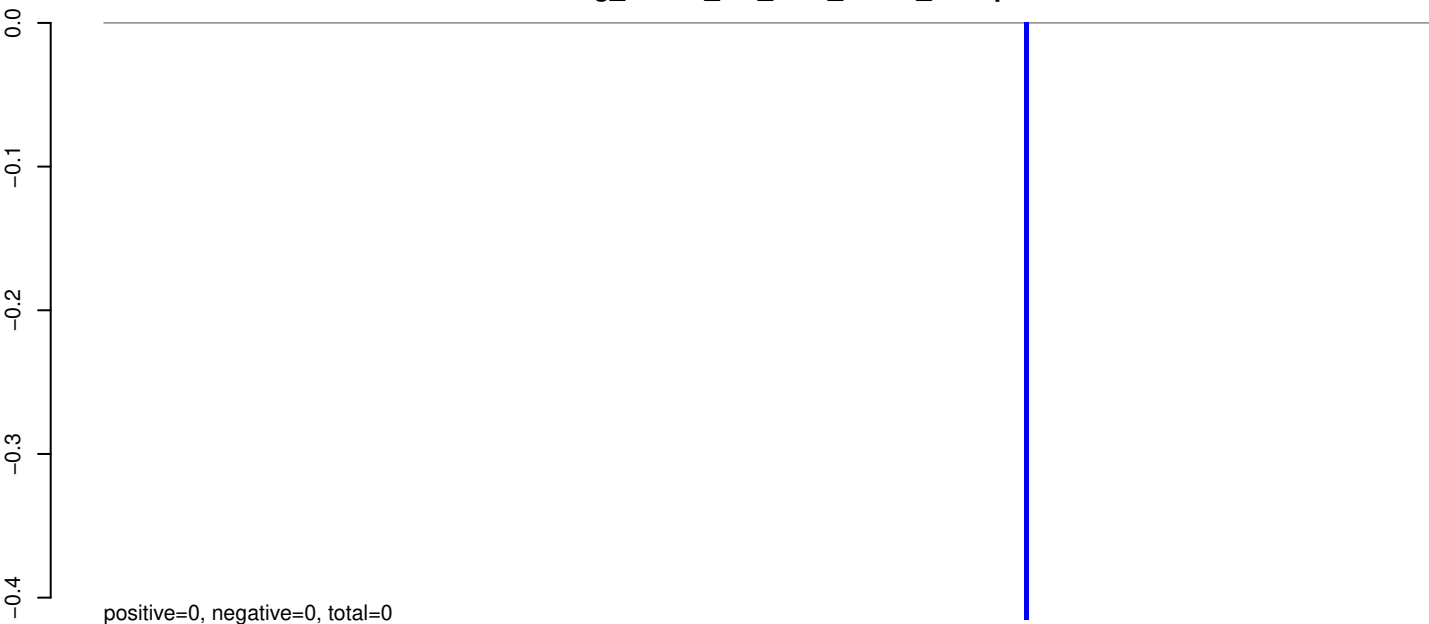
AeAeg_Whole_sm_r123_JM.24_35.rep



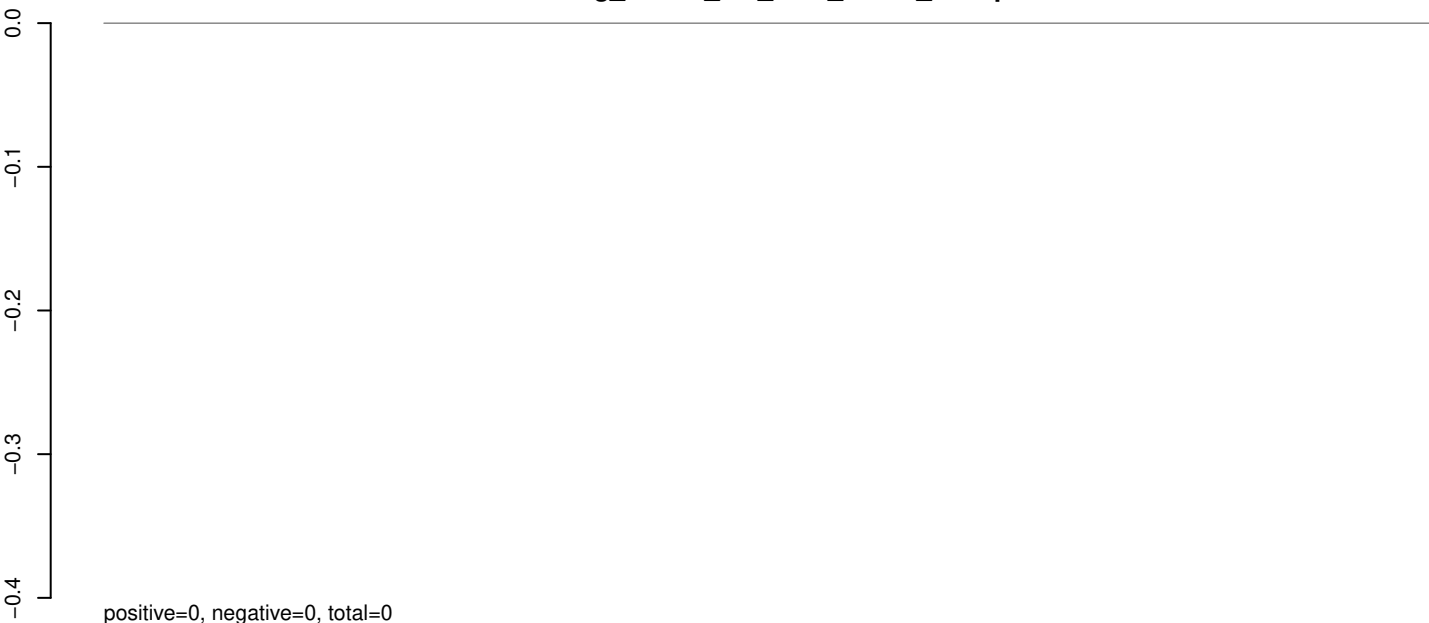
AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



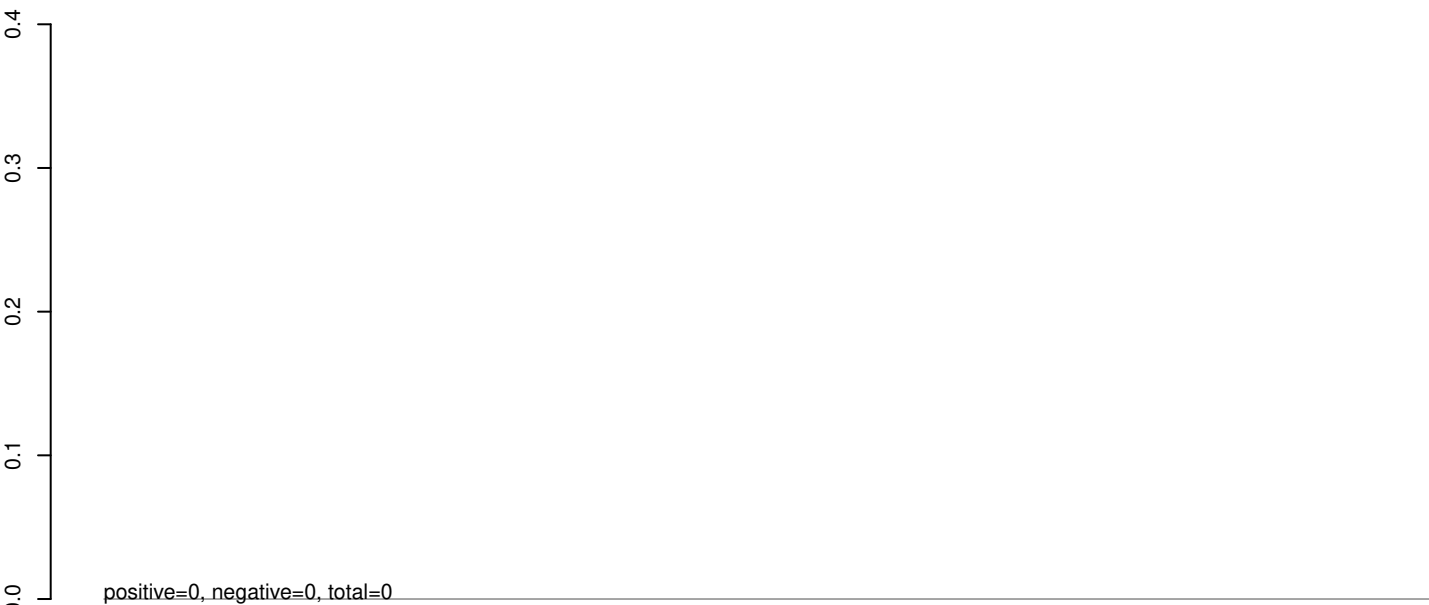
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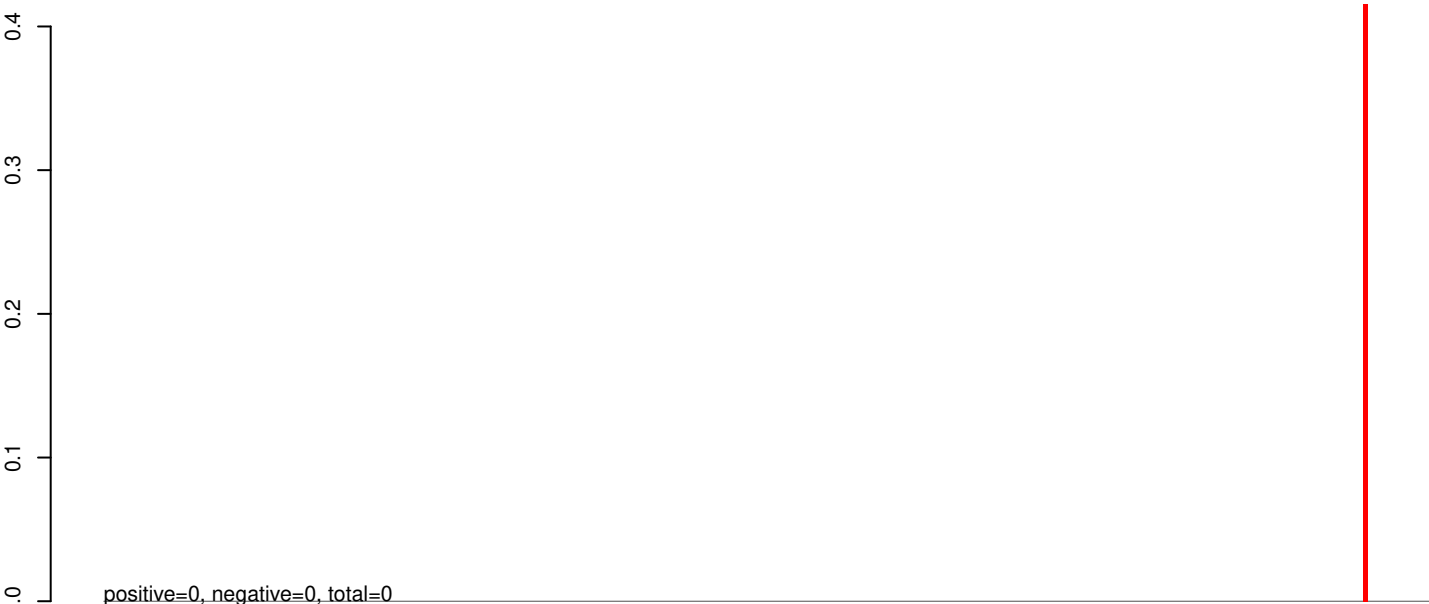
AeAeg_Whole_sm_r123_JM.rep



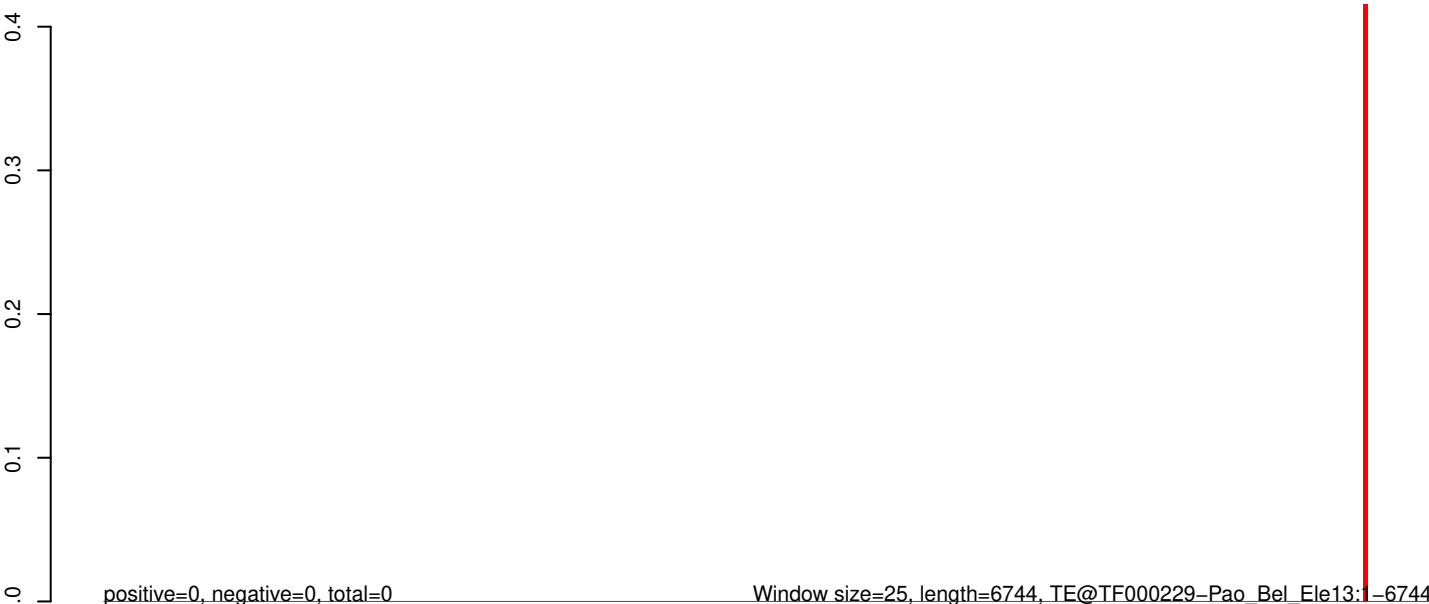
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

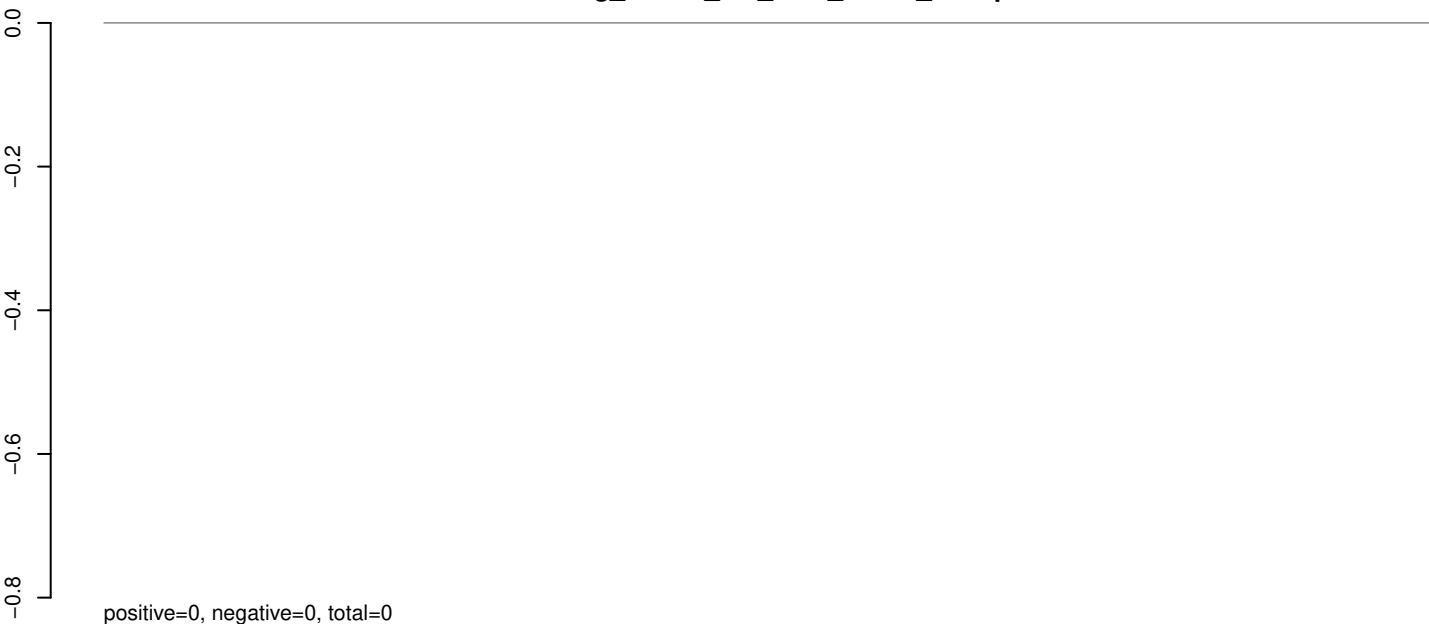


AeAeg_Whole_sm_r123_JM.rep

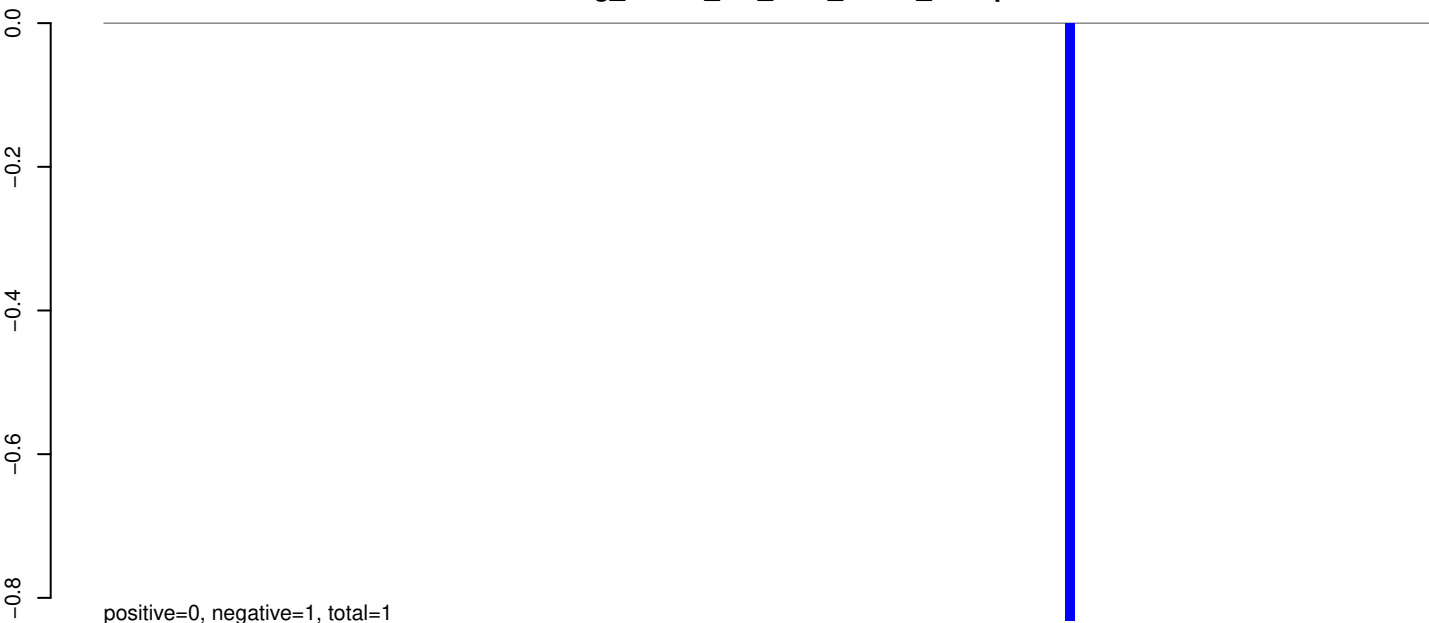


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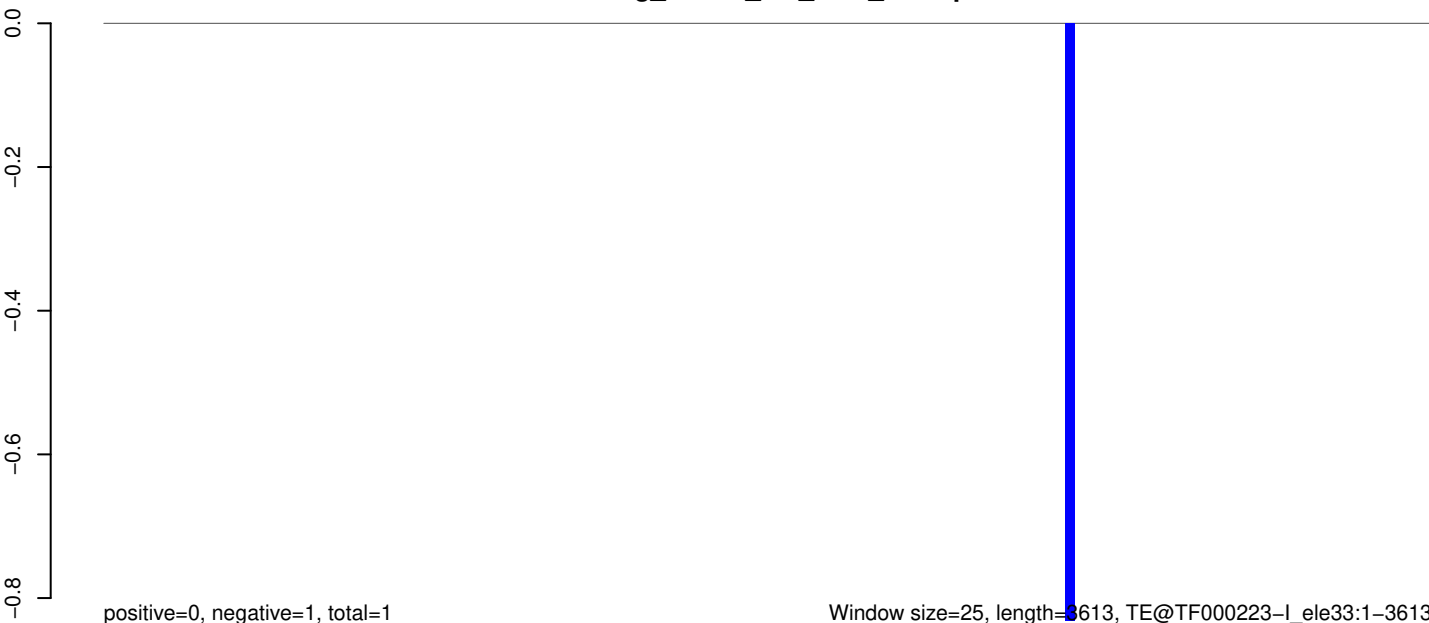
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=3613, TE@TF000223-I_ele33:1-3613

0 1000 2000 3000

AeAeg_Whole_sm_r123_JM.18_23.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.rep

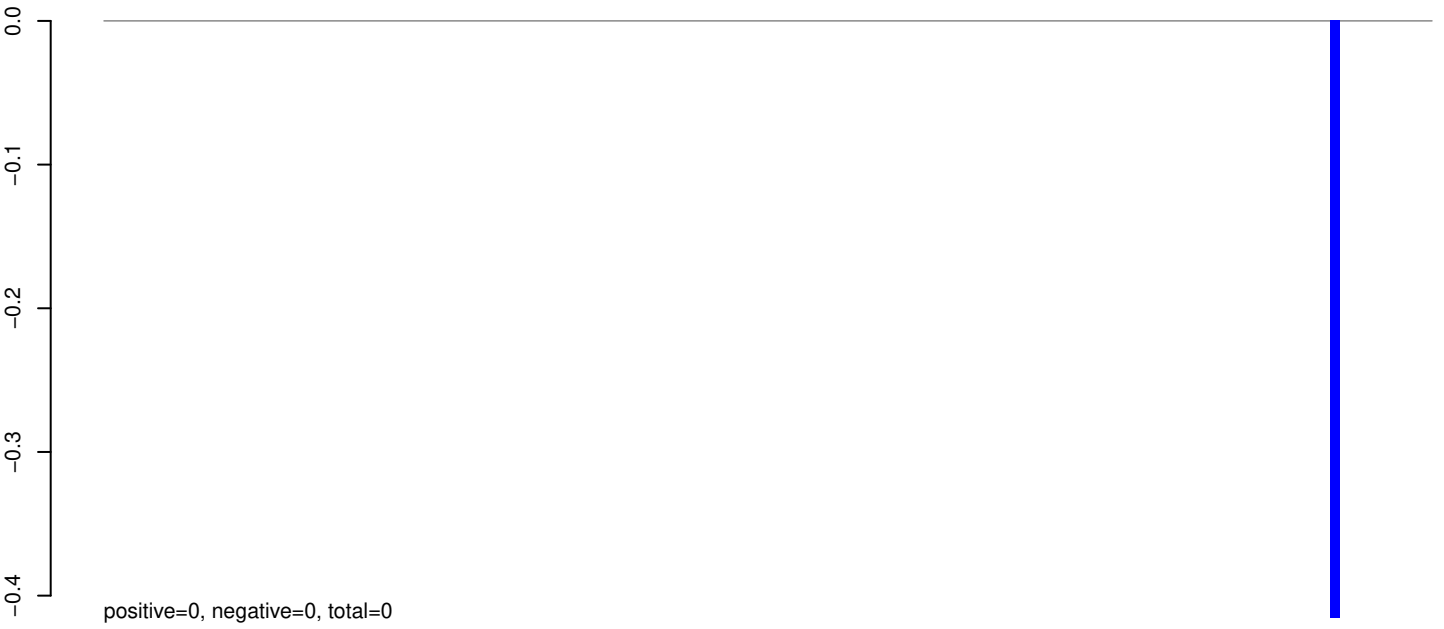
0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

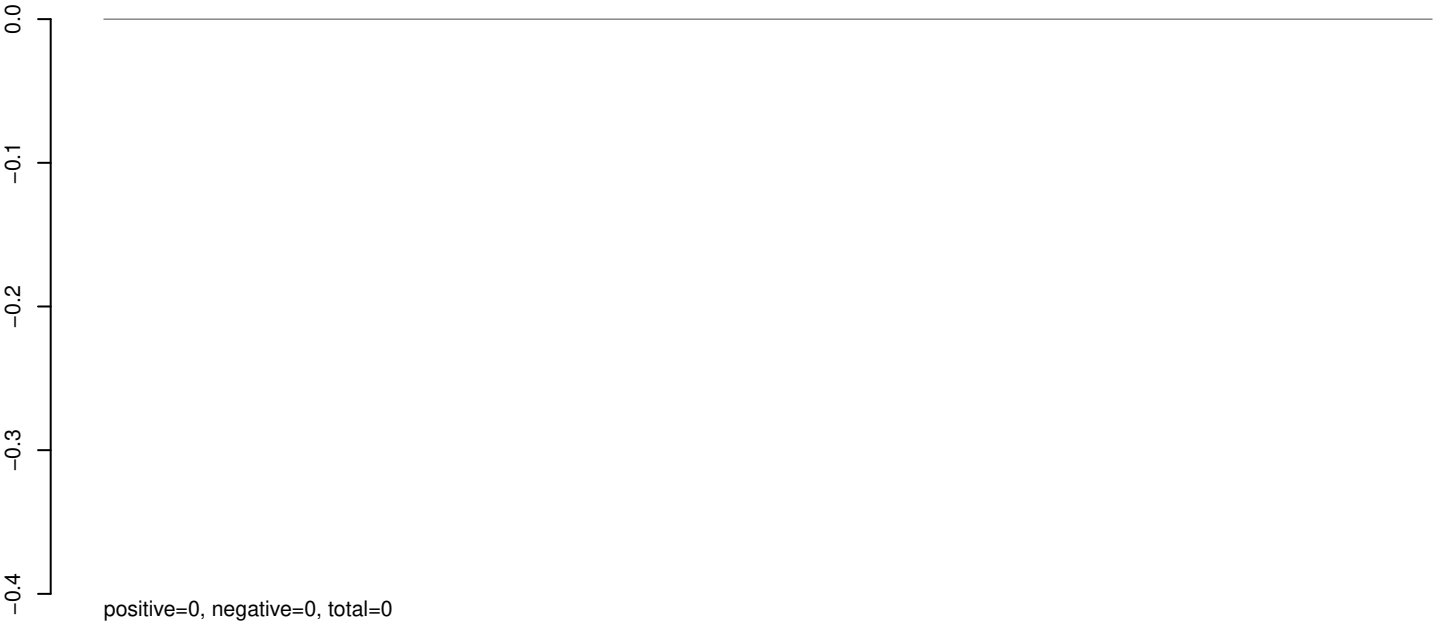
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0 500 1000 1500 2000 2500 3000 3500

AeAeg_Whole_sm_r123_JM.18_23.rep



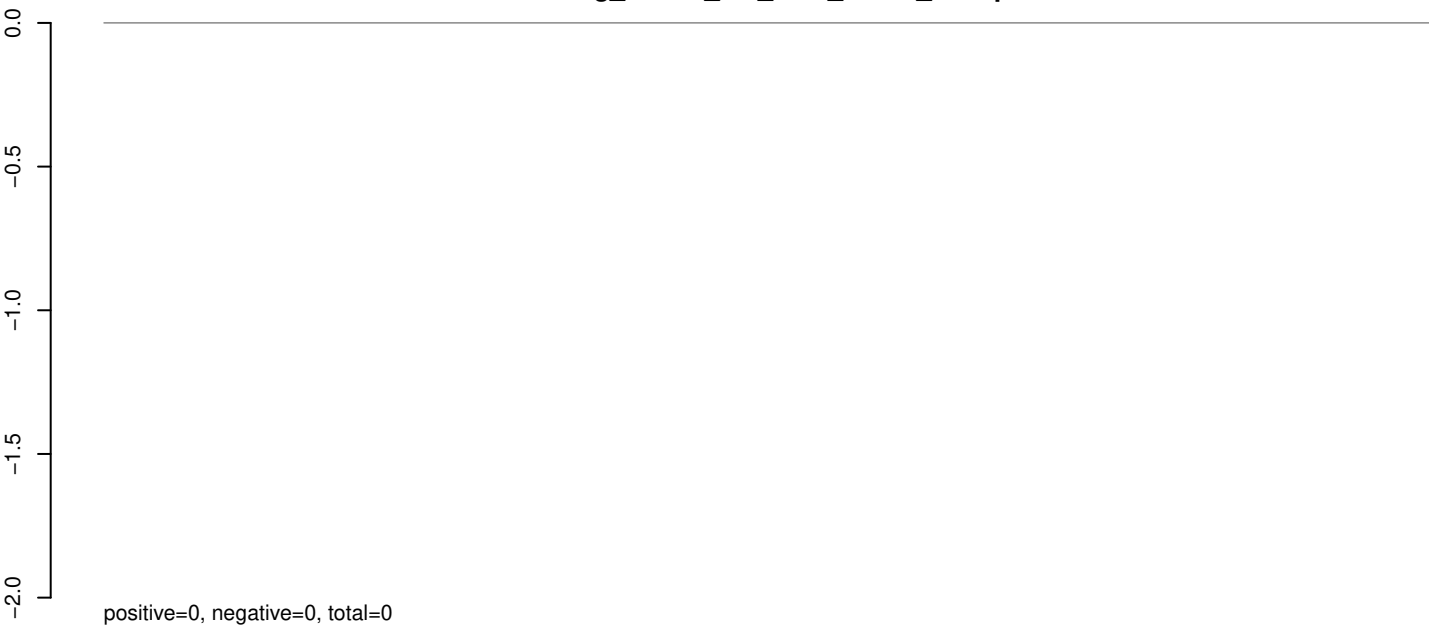
AeAeg_Whole_sm_r123_JM.24_35.rep



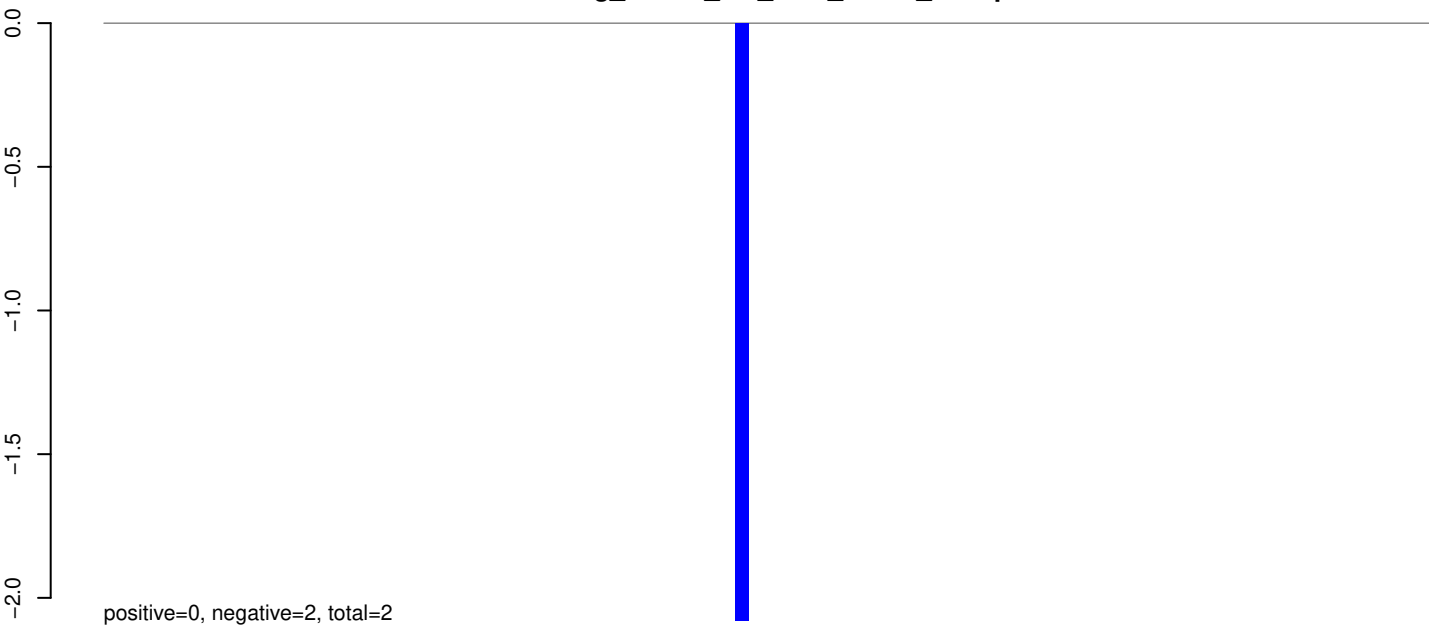
AeAeg_Whole_sm_r123_JM.rep



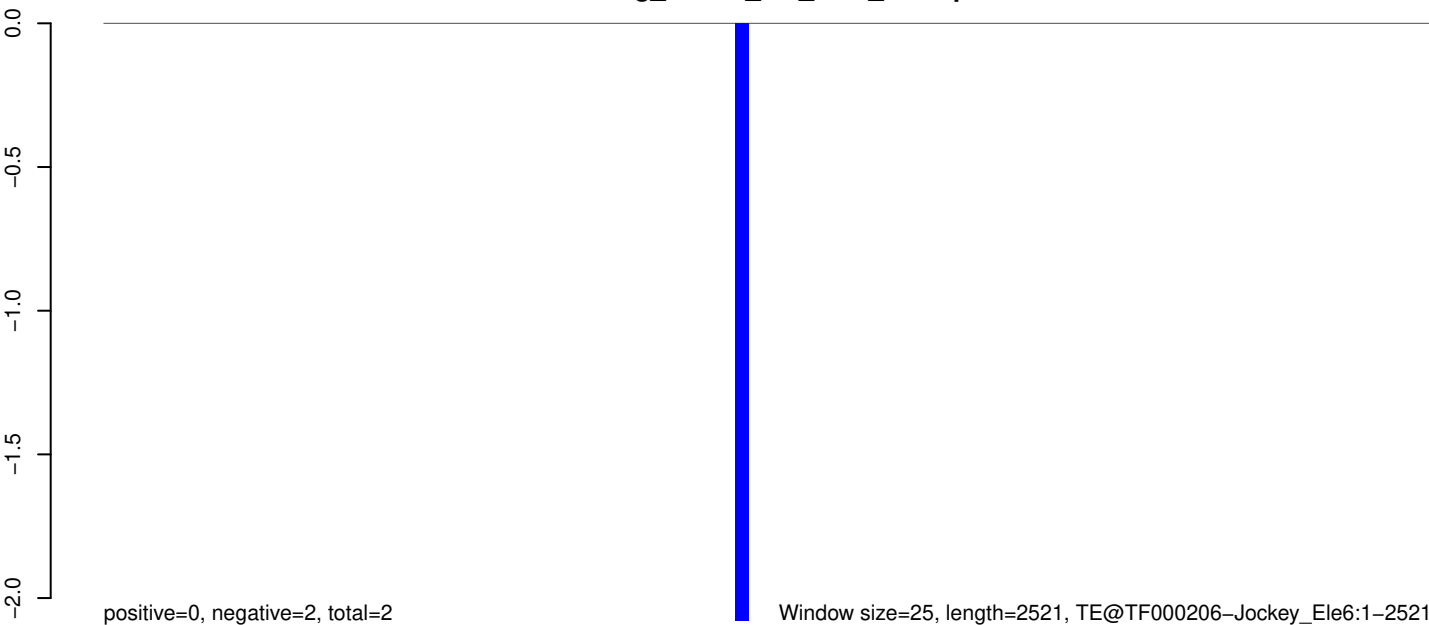
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

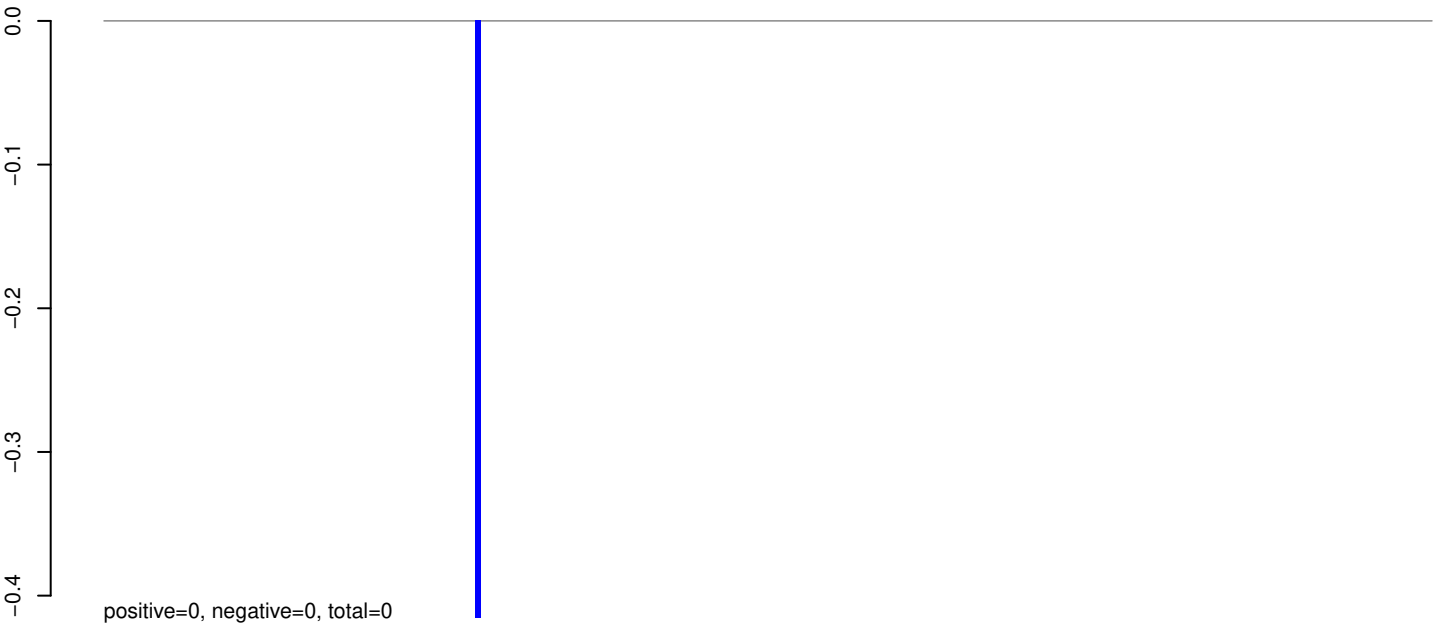


AeAeg_Whole_sm_r123_JM.rep

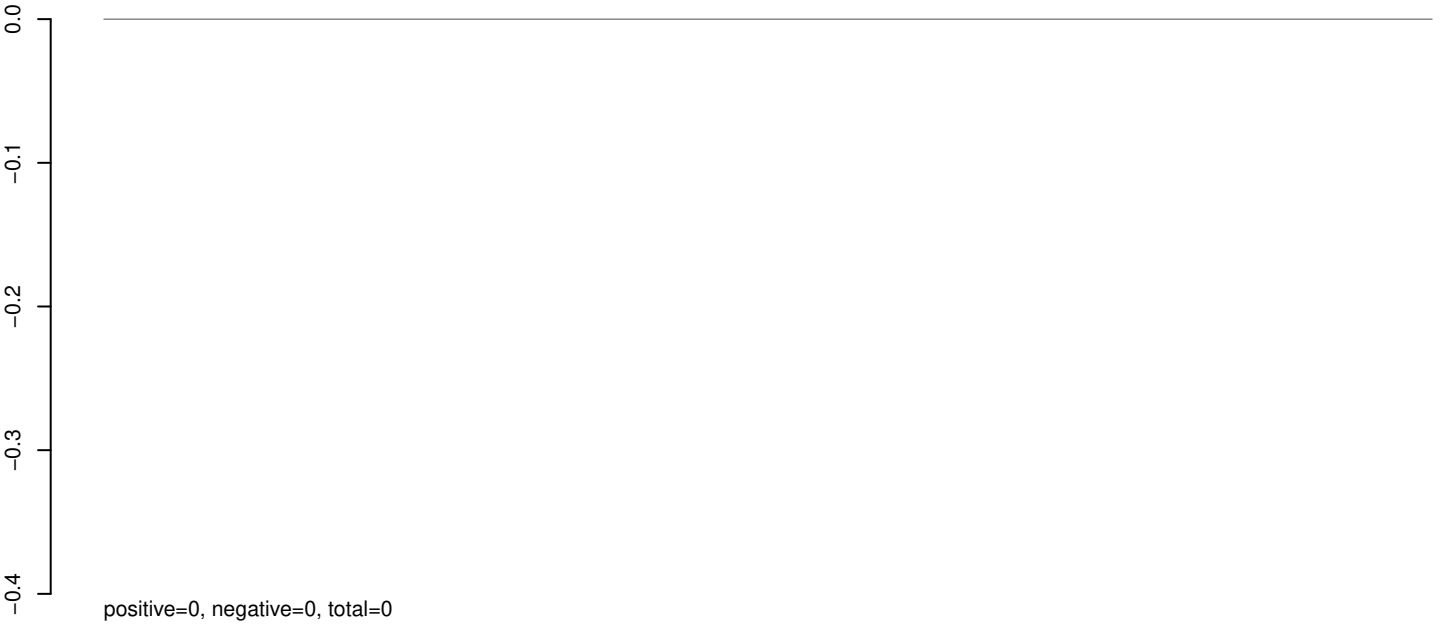


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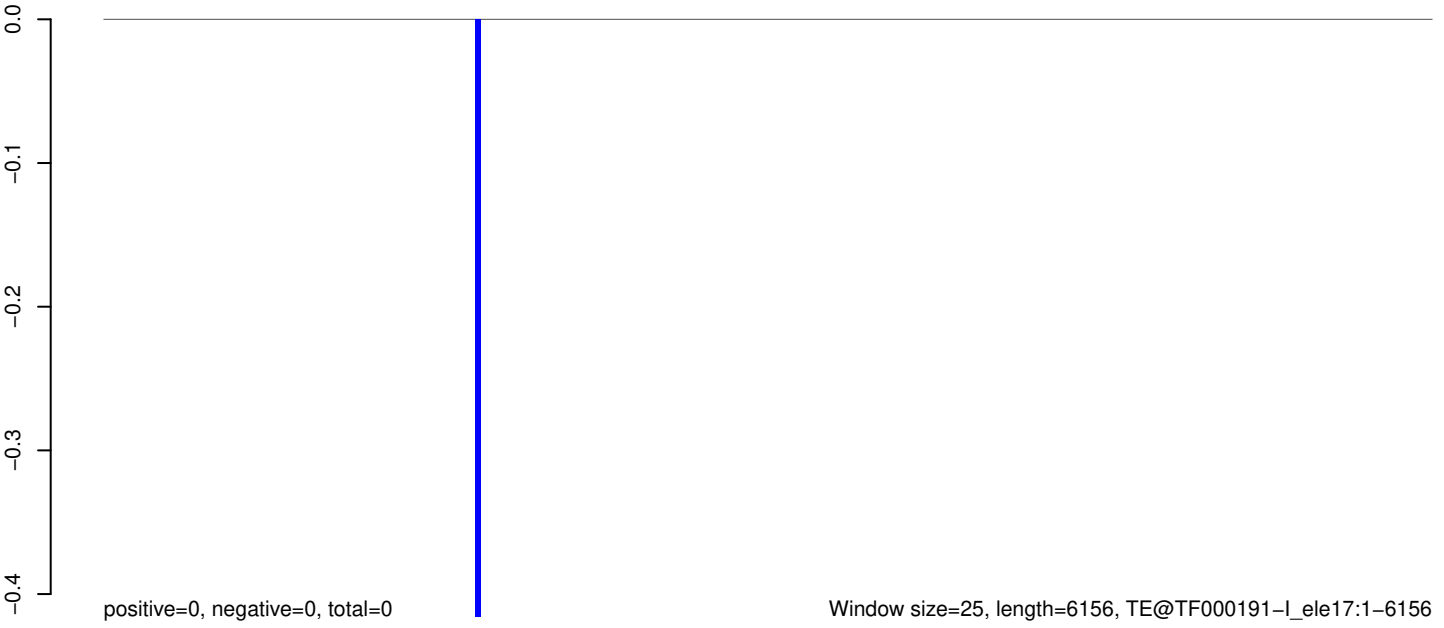
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

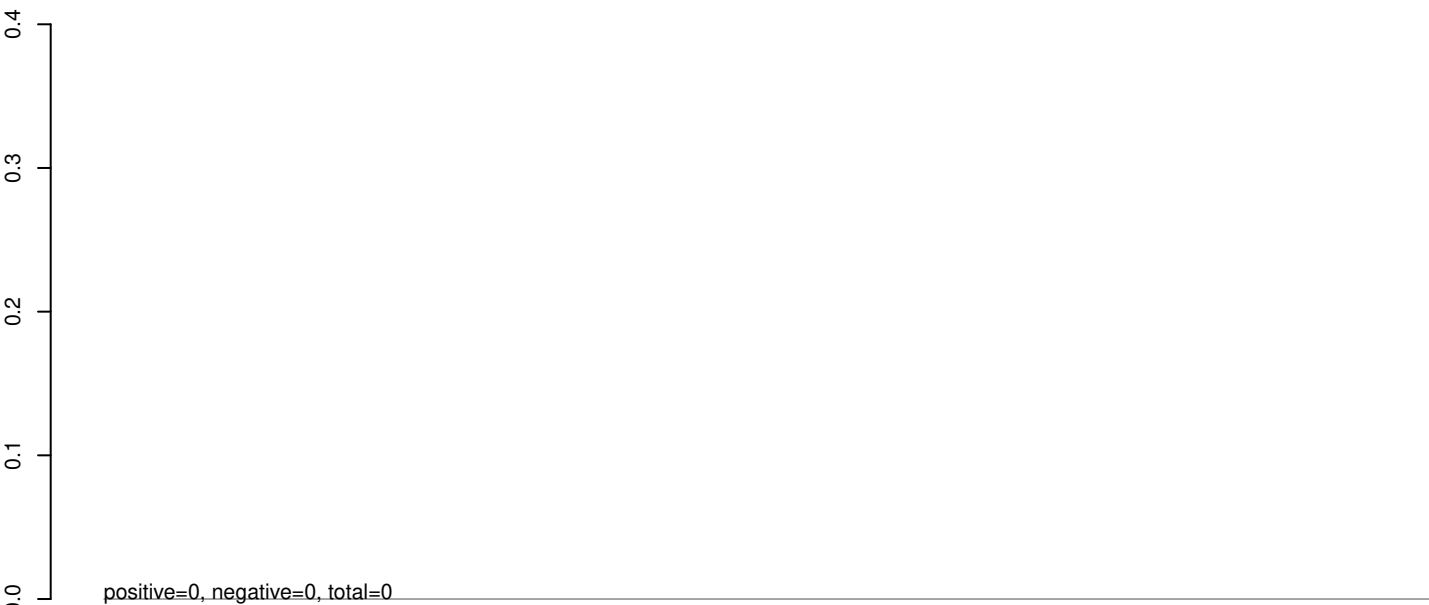


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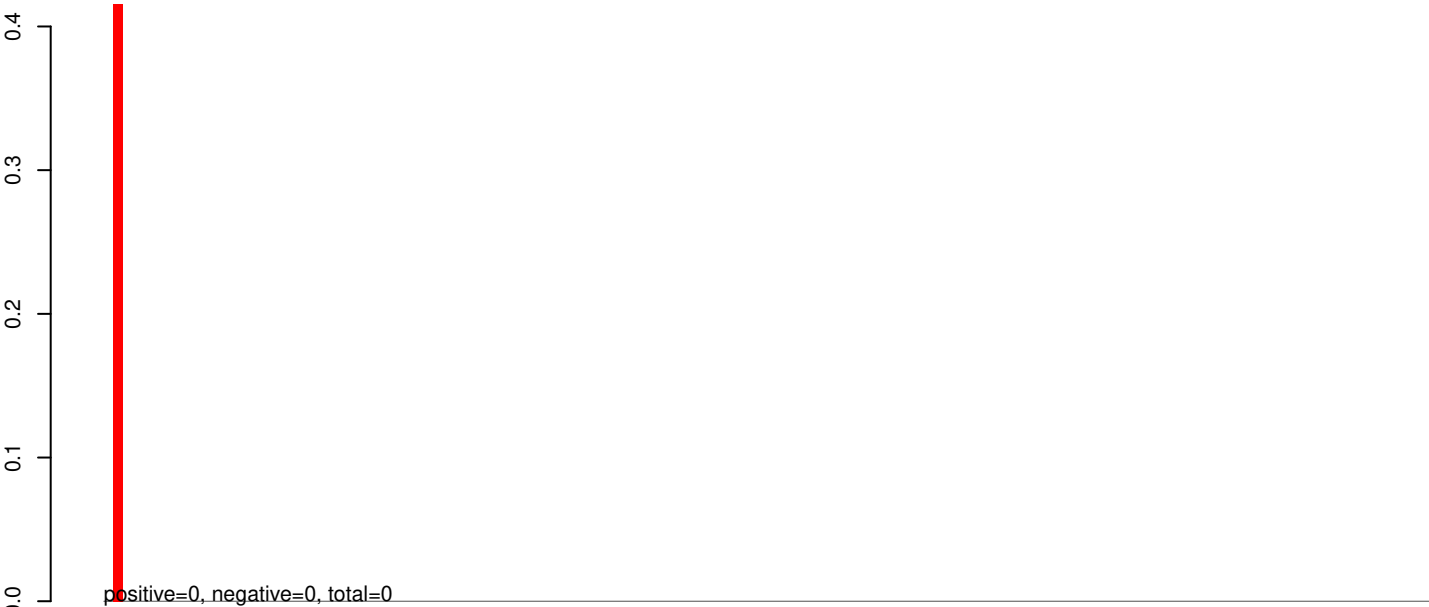


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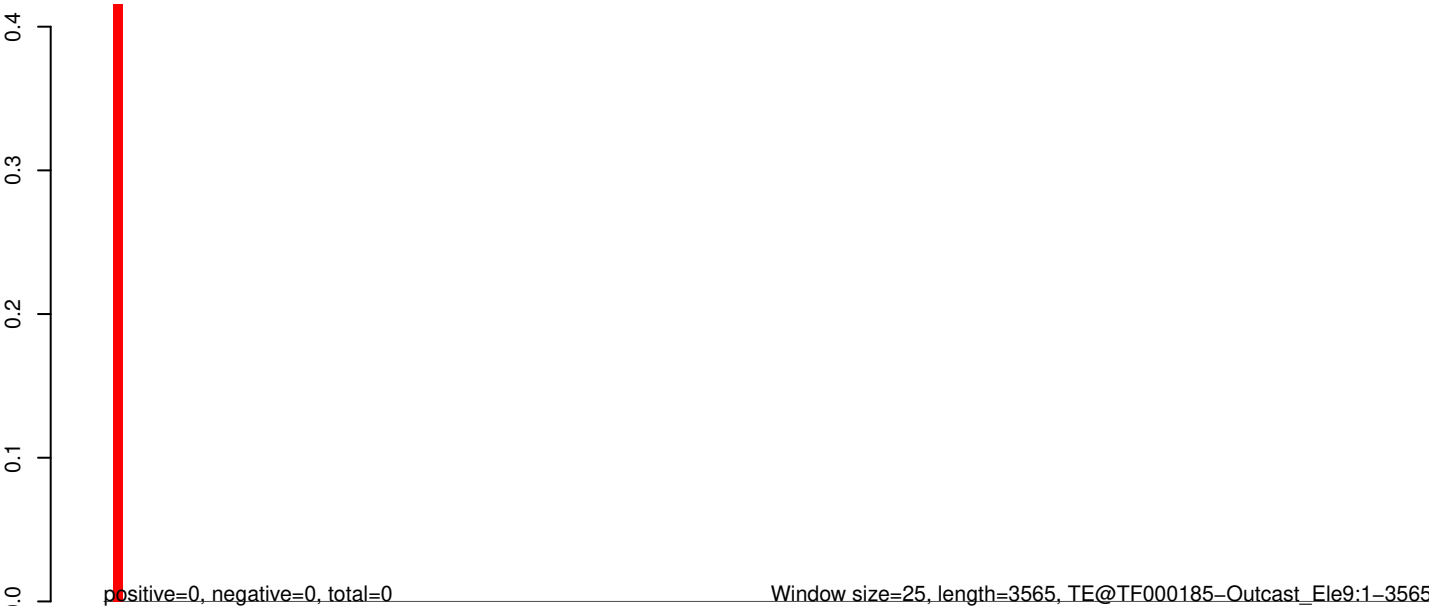
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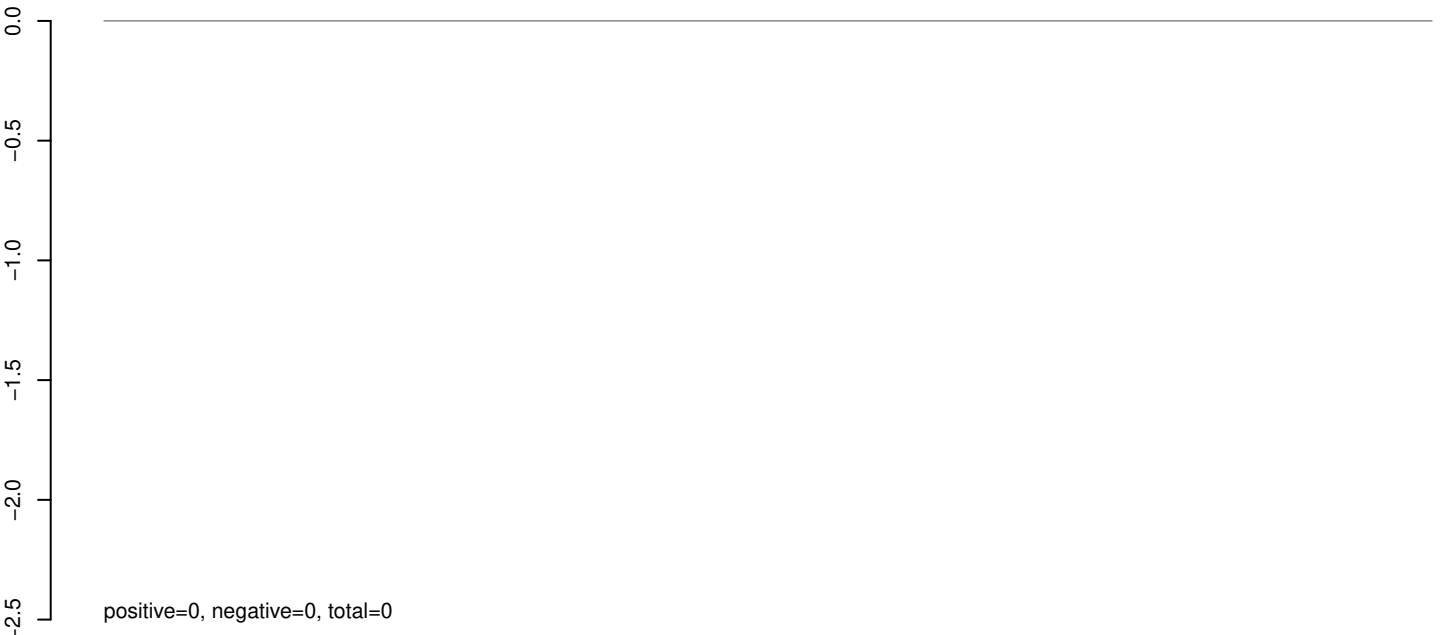
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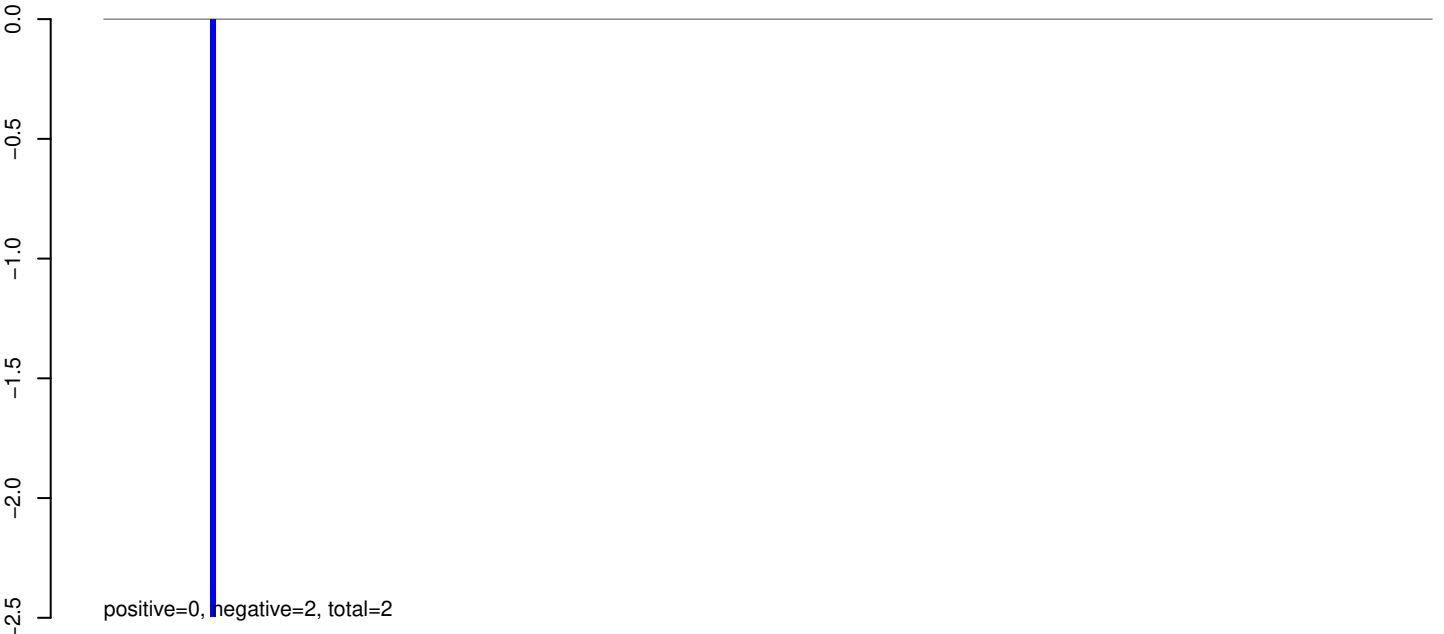
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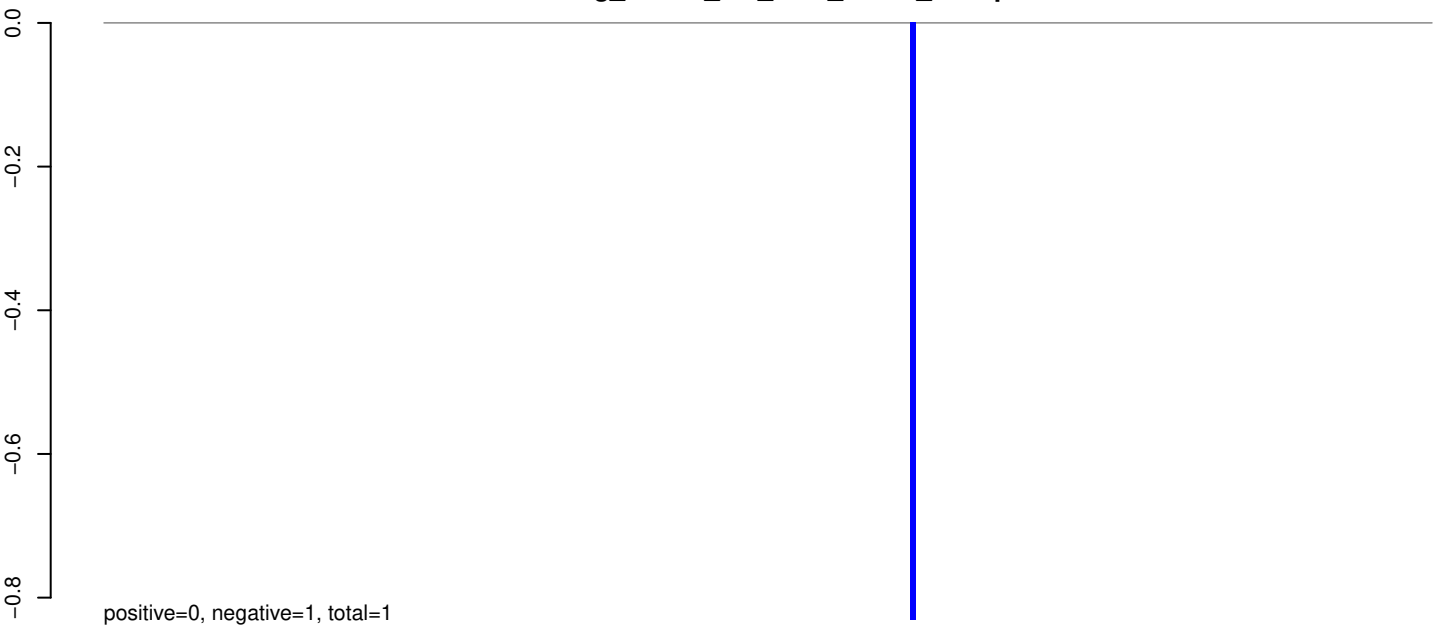
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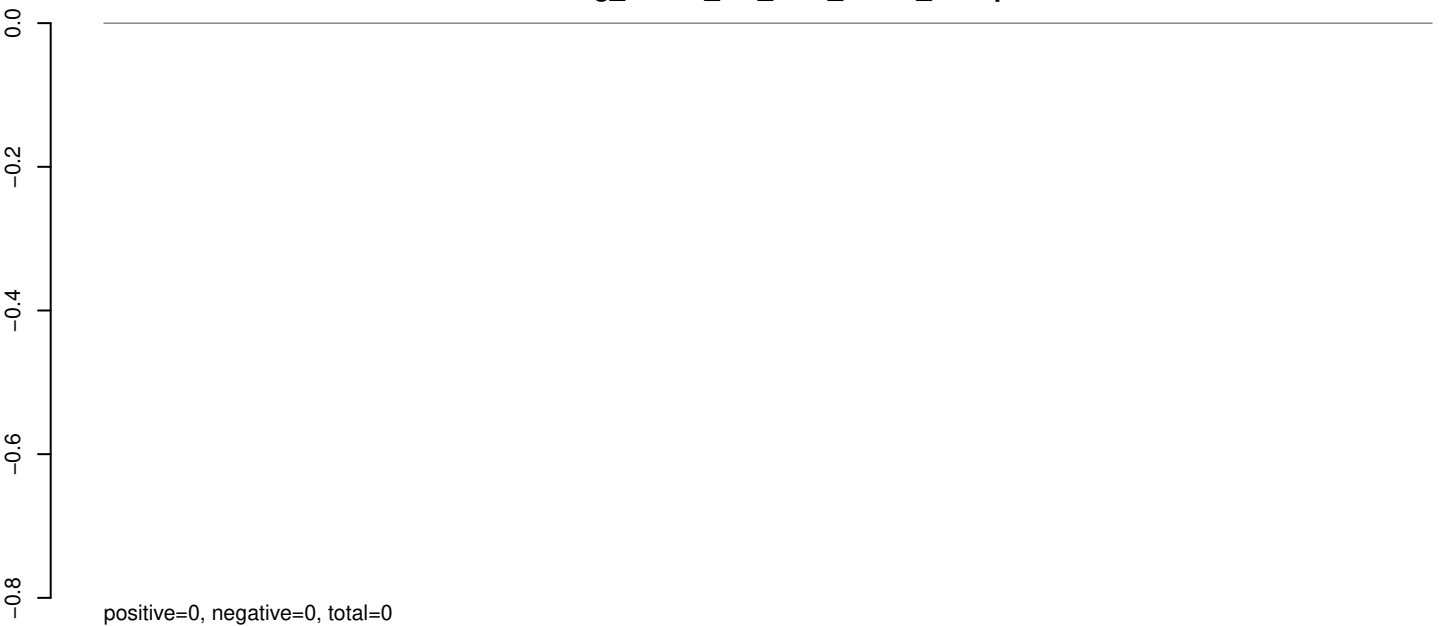
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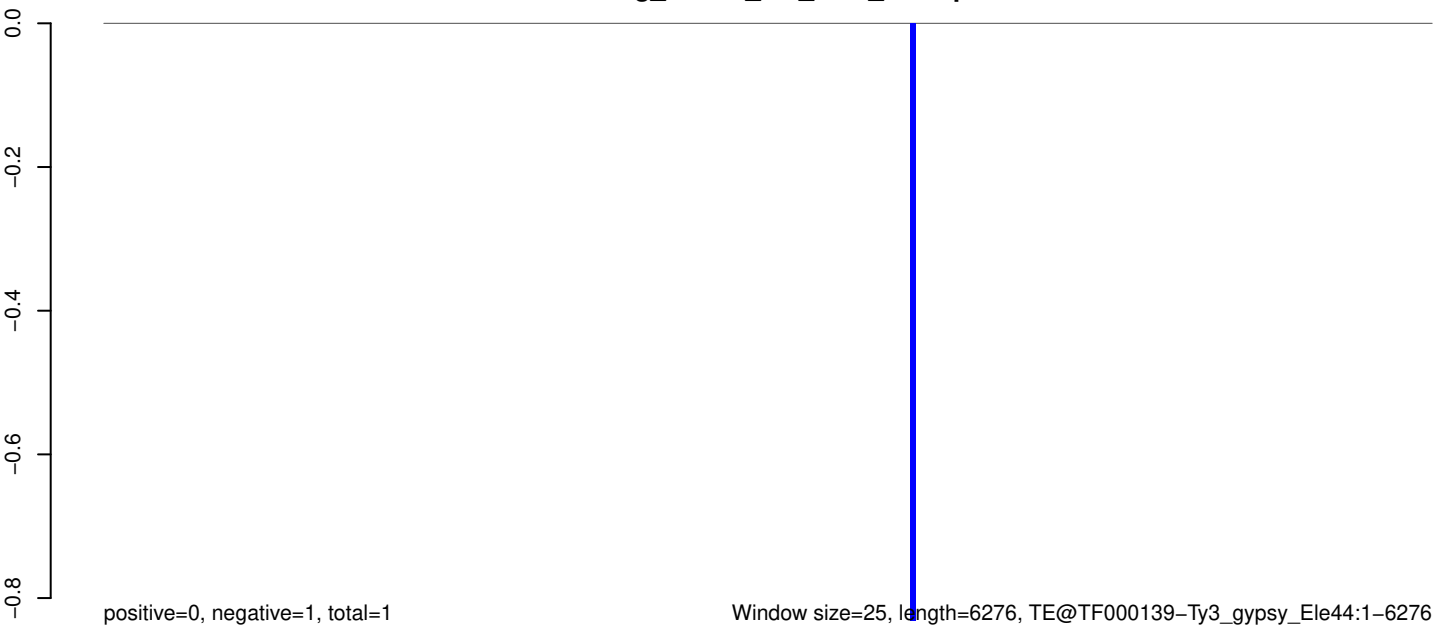
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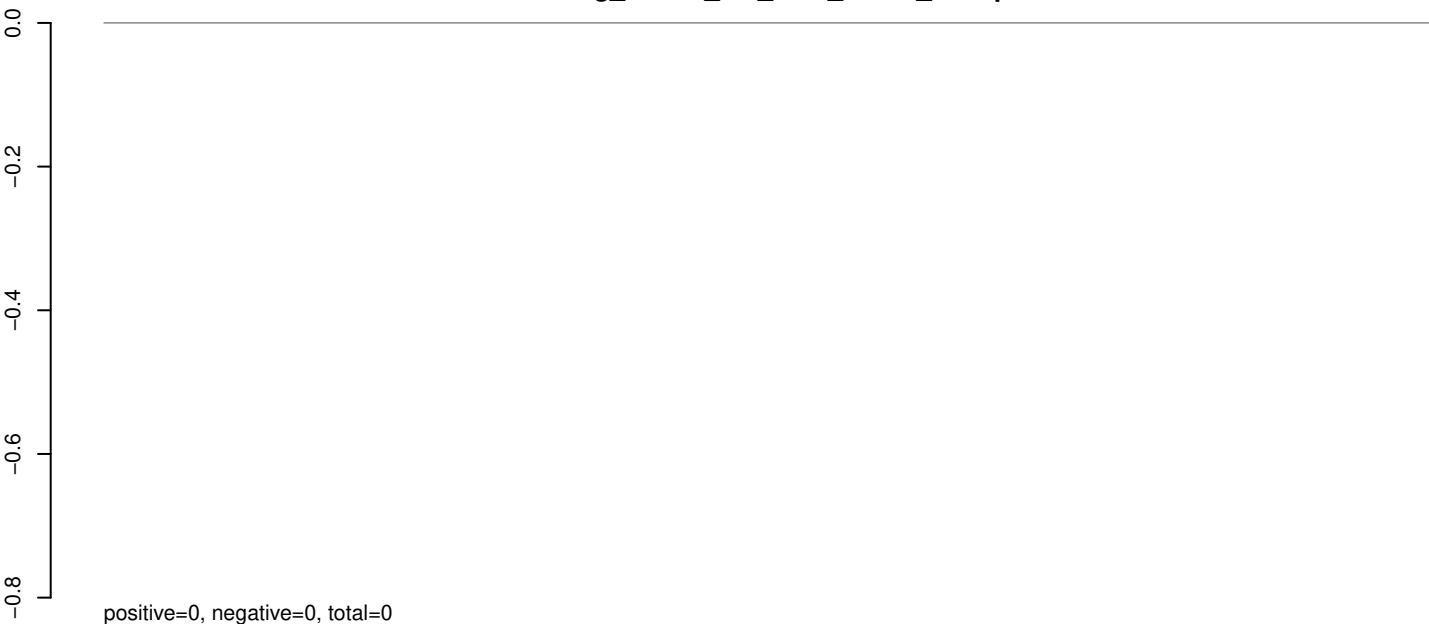
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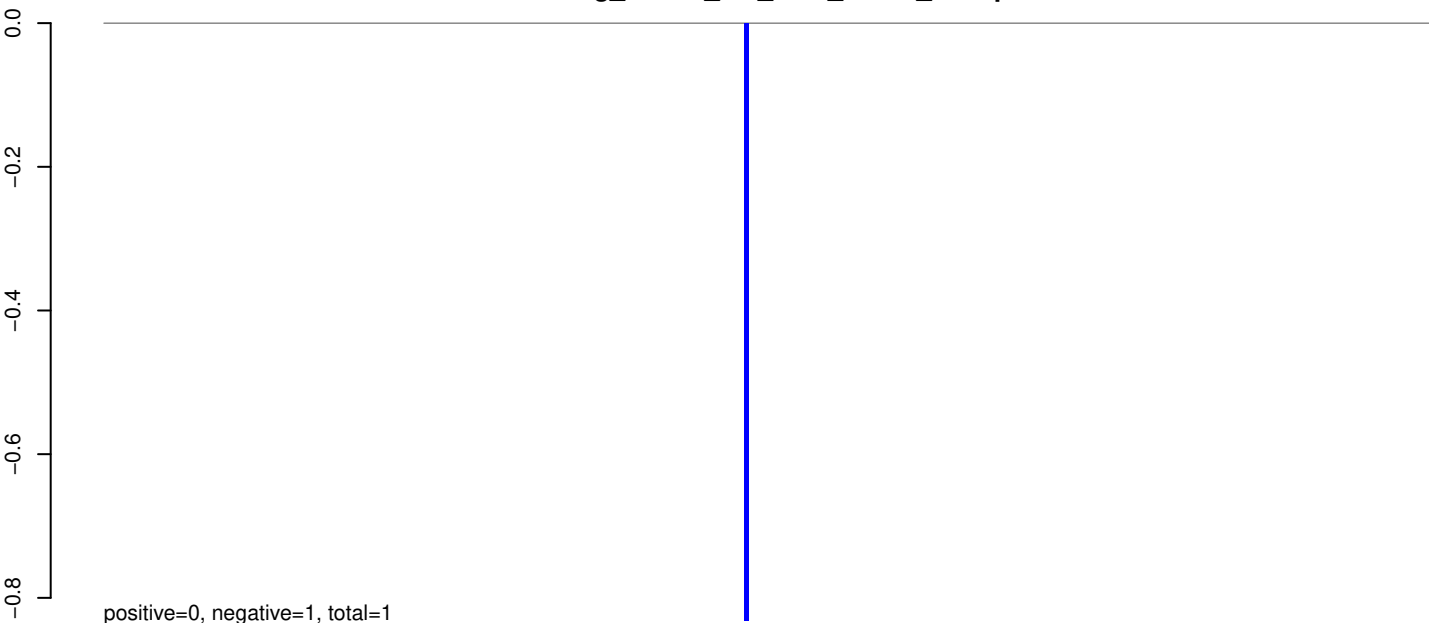
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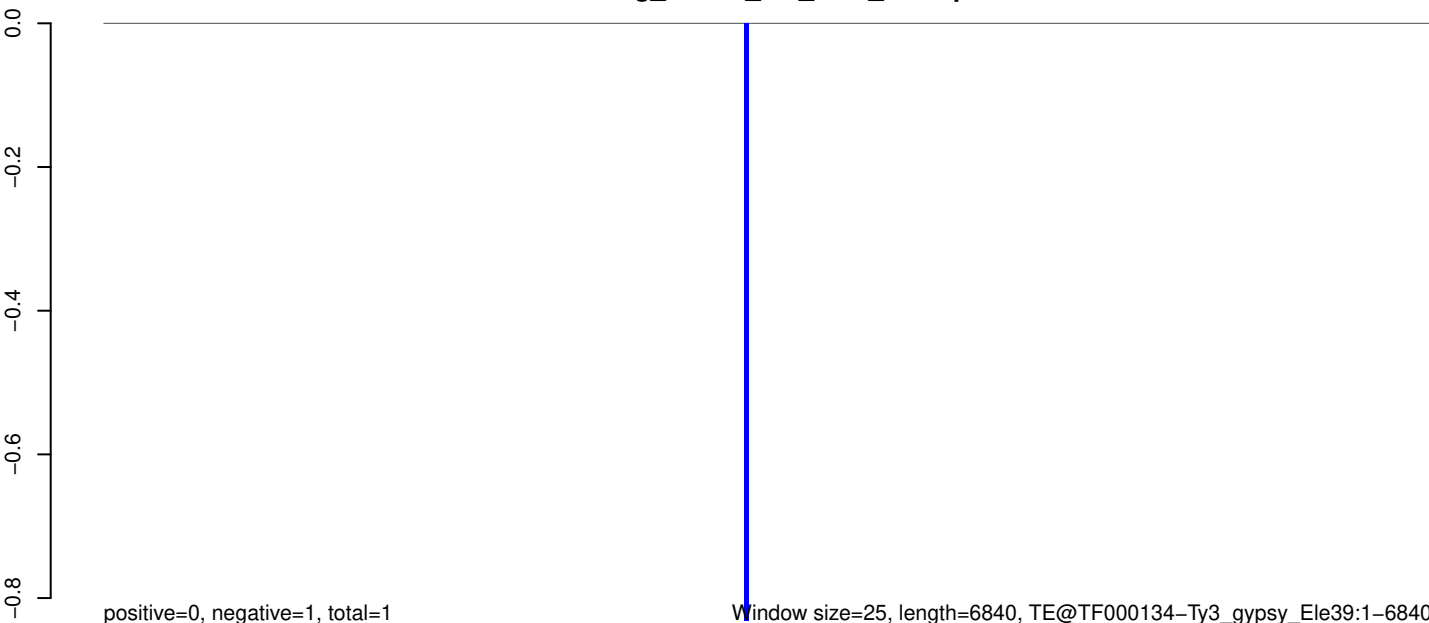
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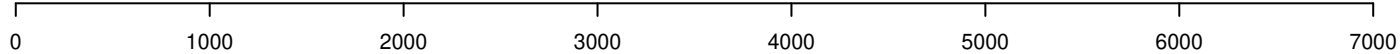
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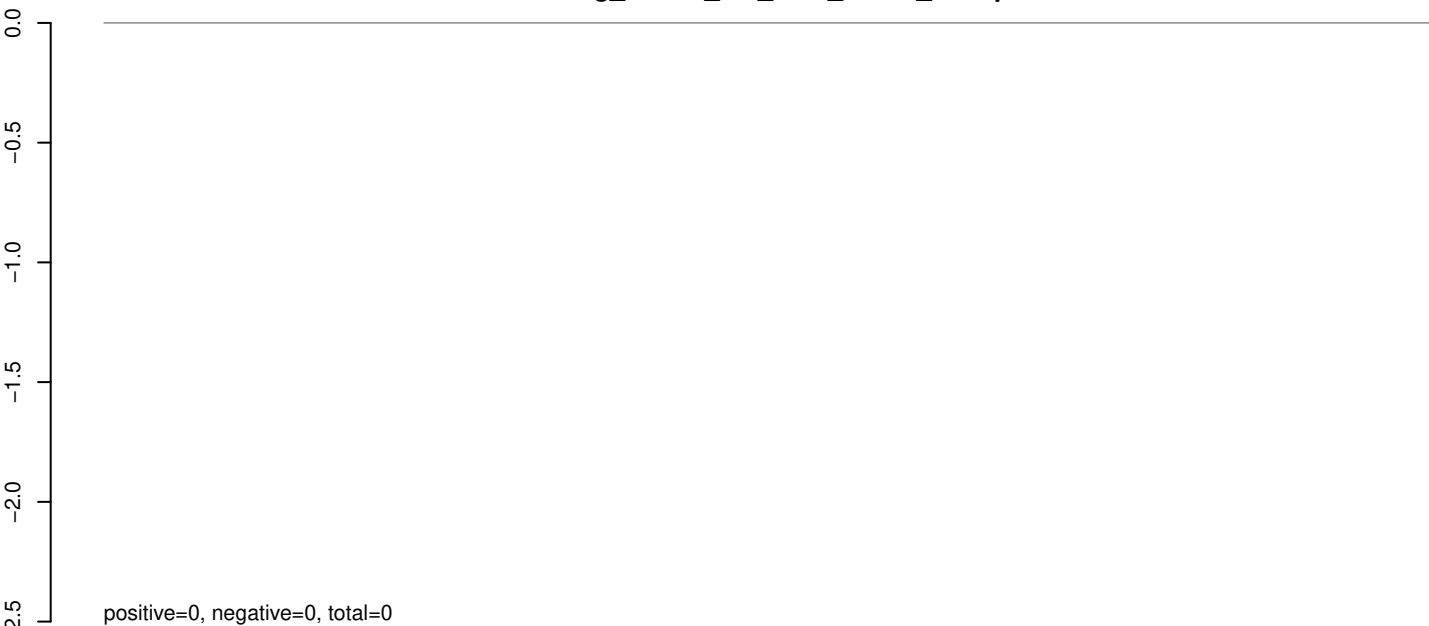


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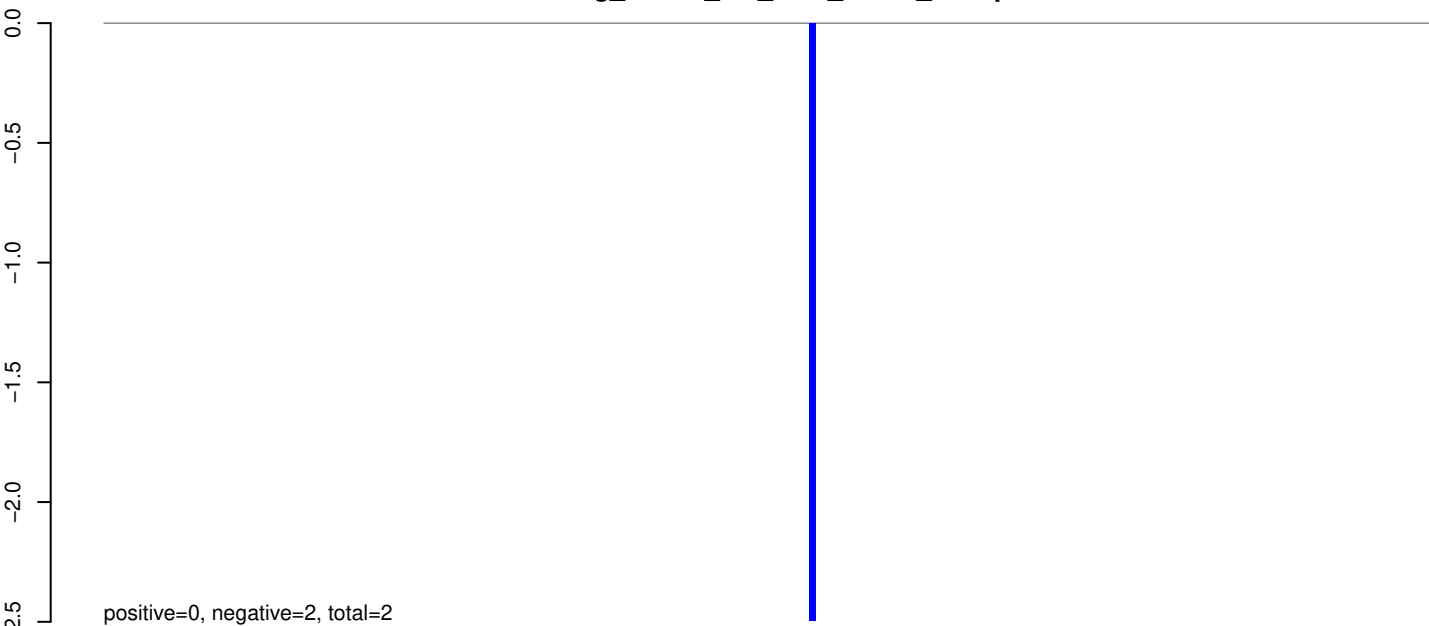
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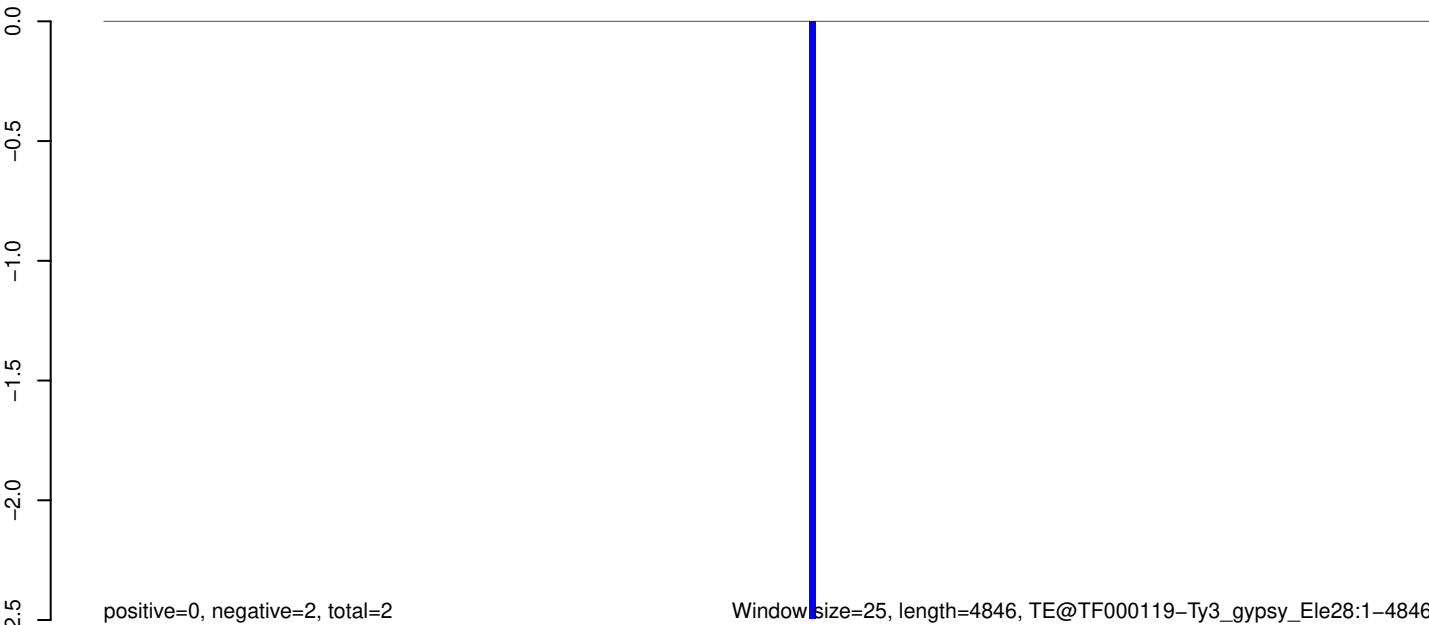
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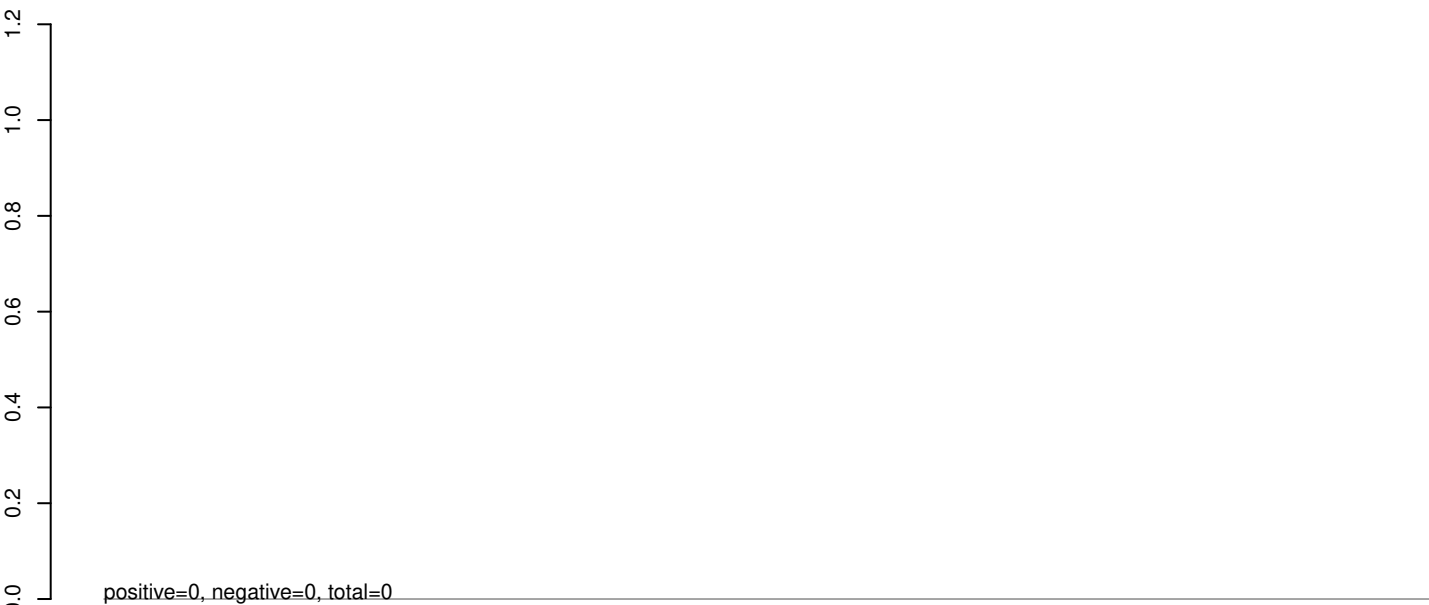
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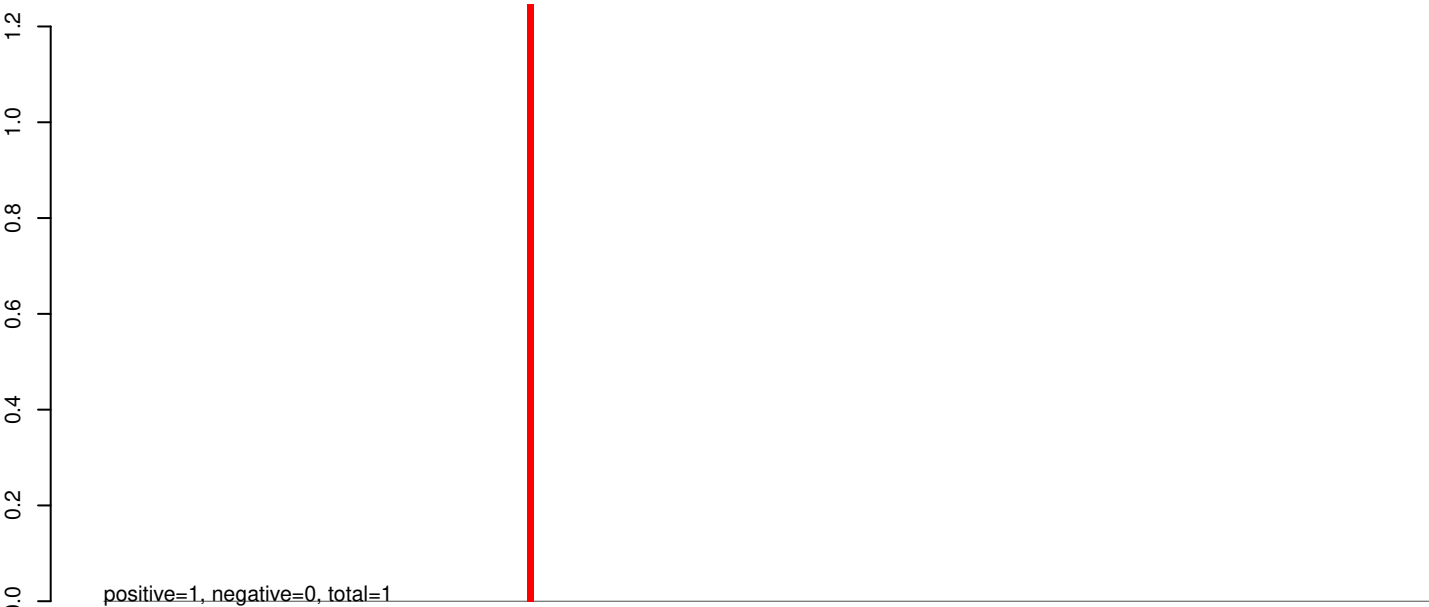
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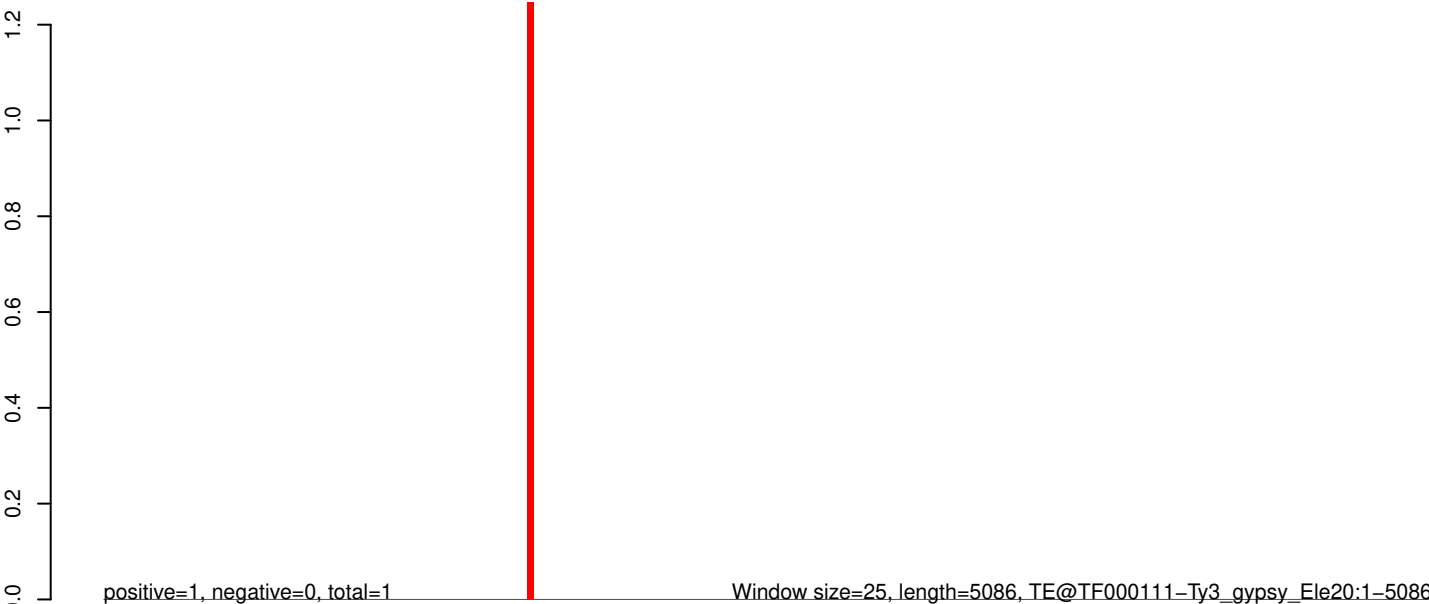
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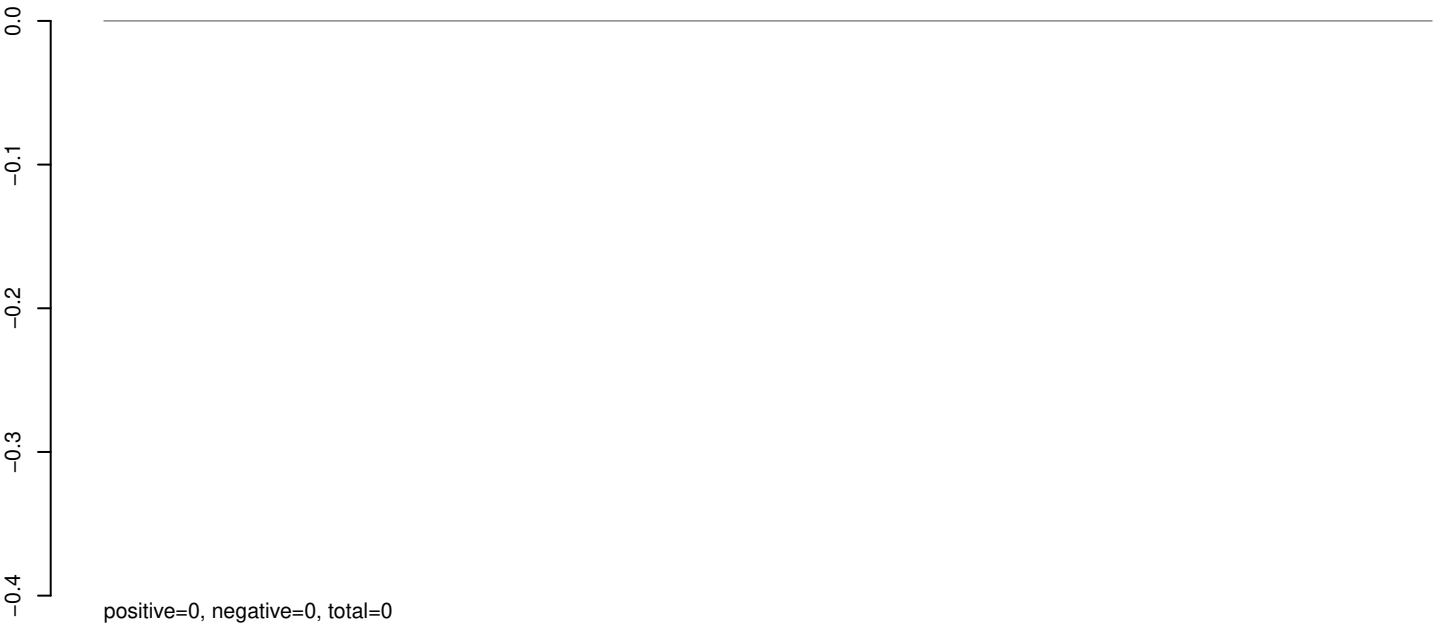
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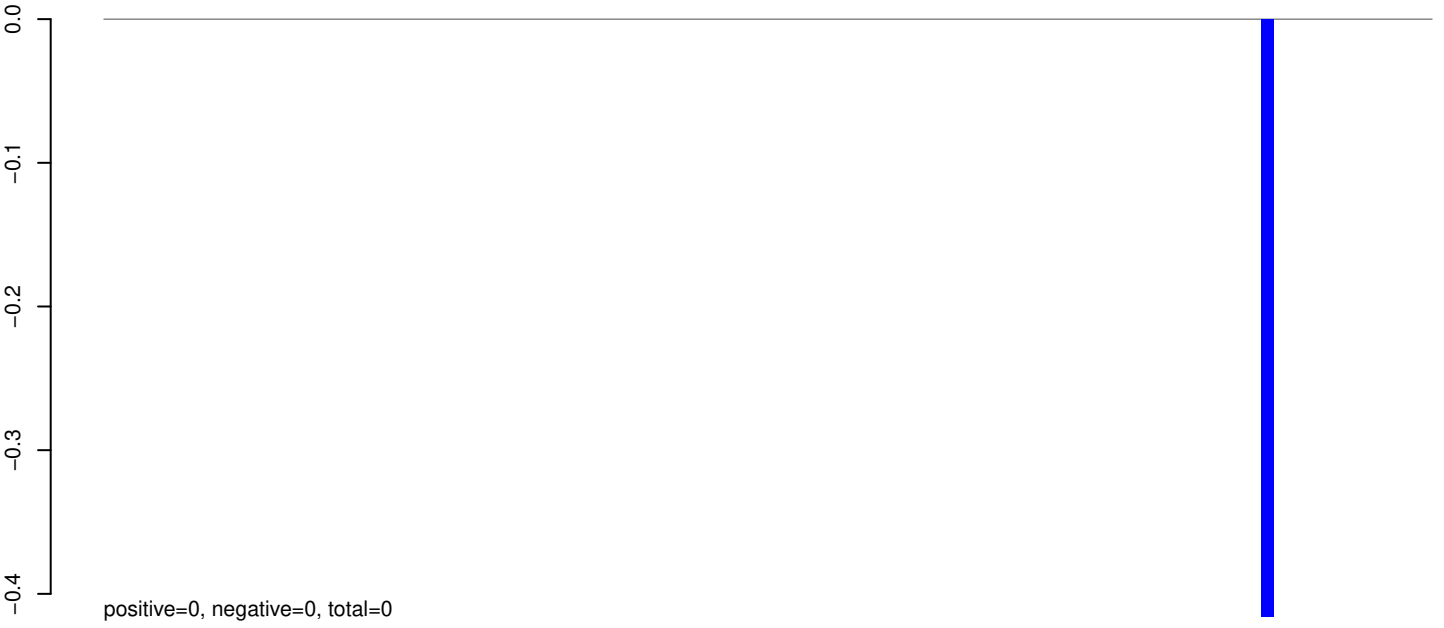
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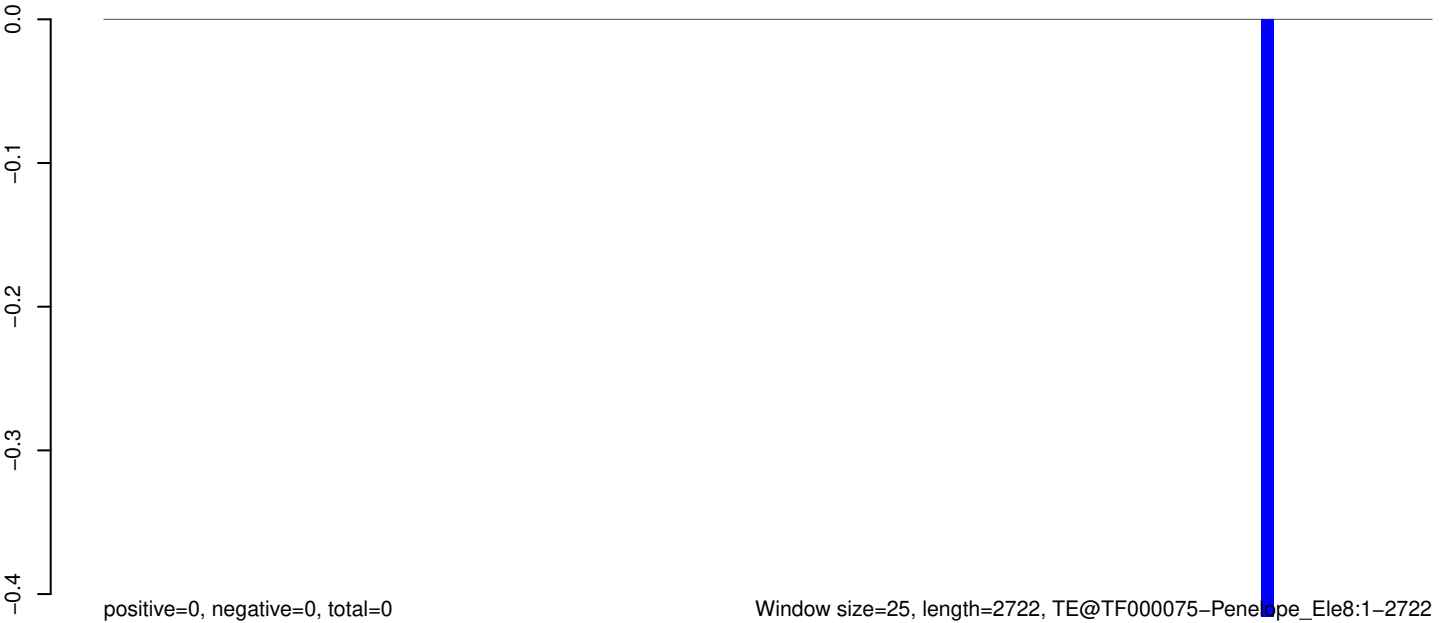
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AeAeg_Whole_sm_r123_JM.24_35.rep

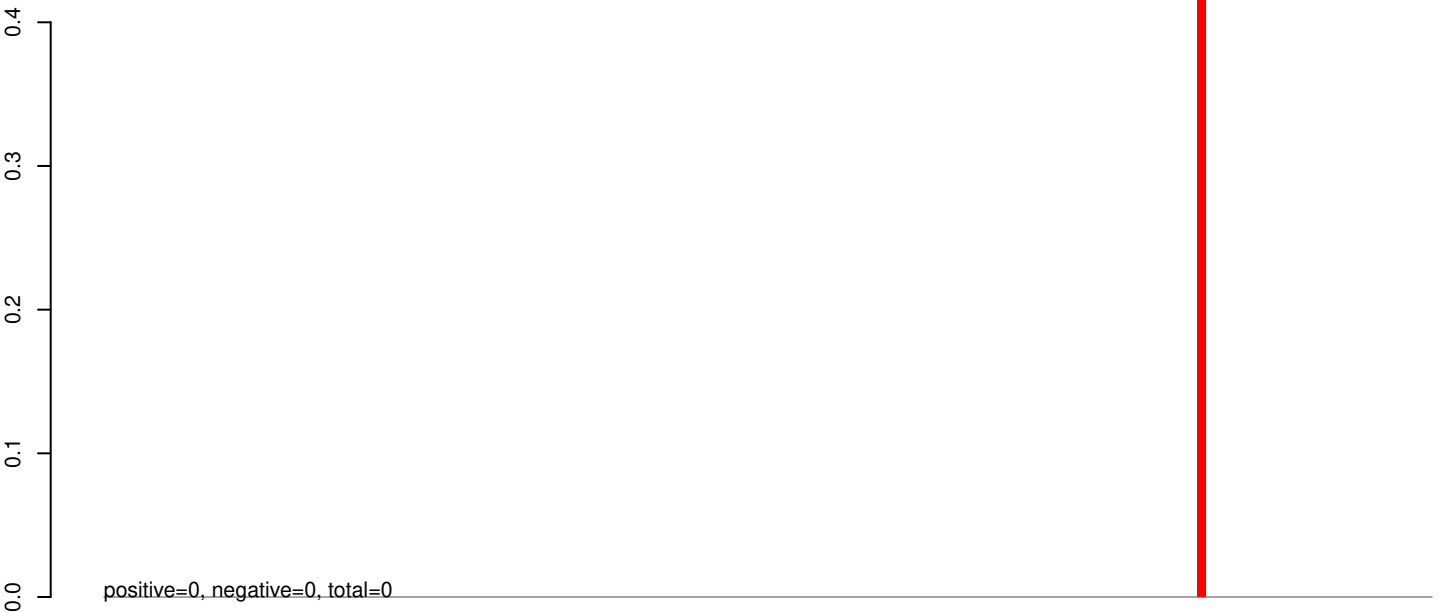


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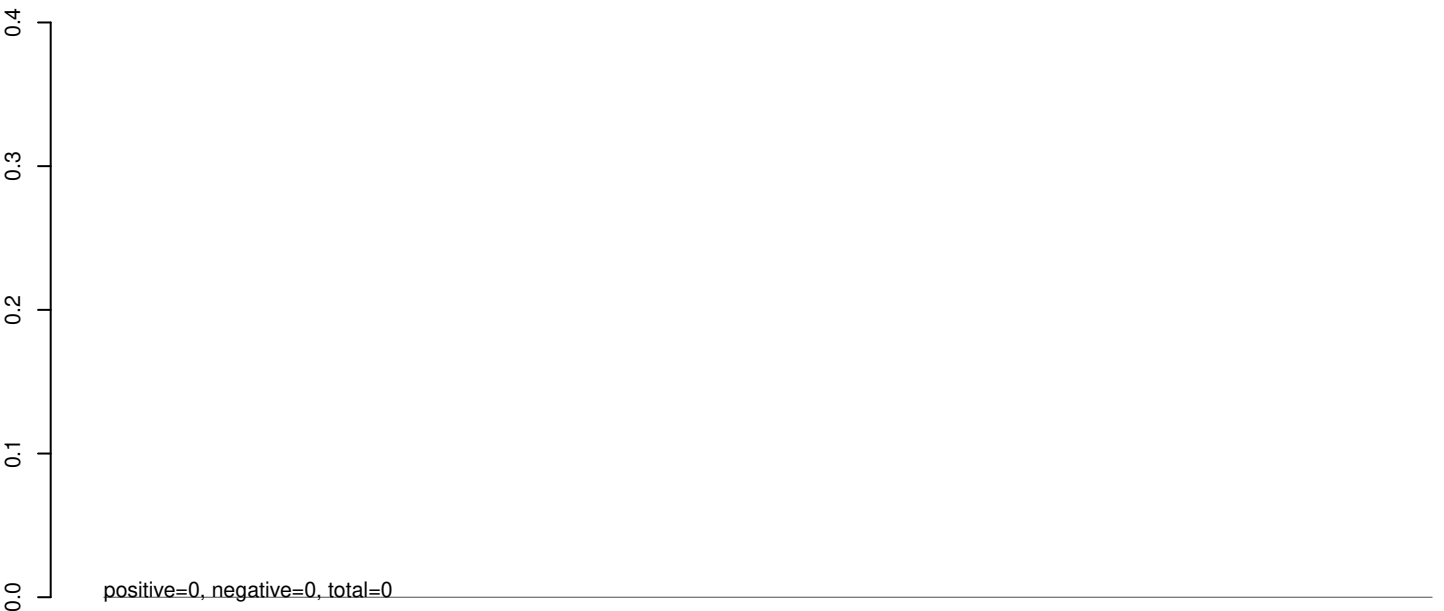


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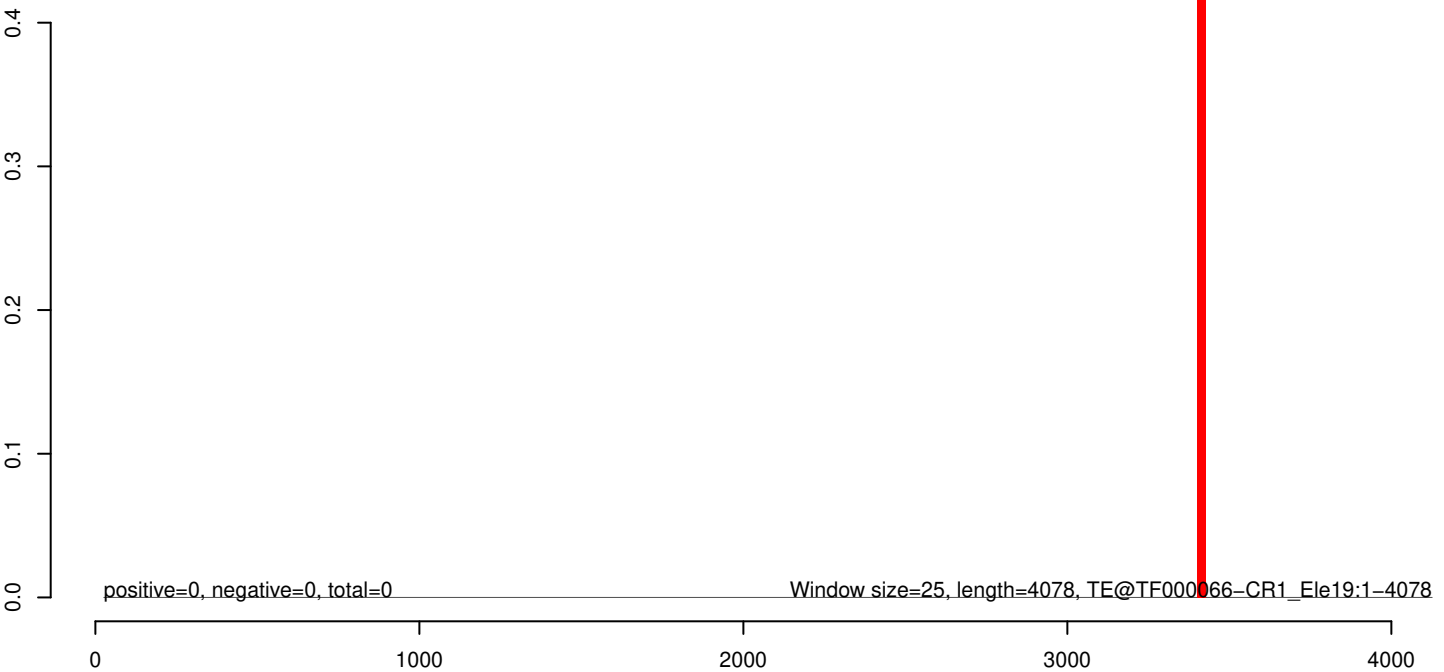
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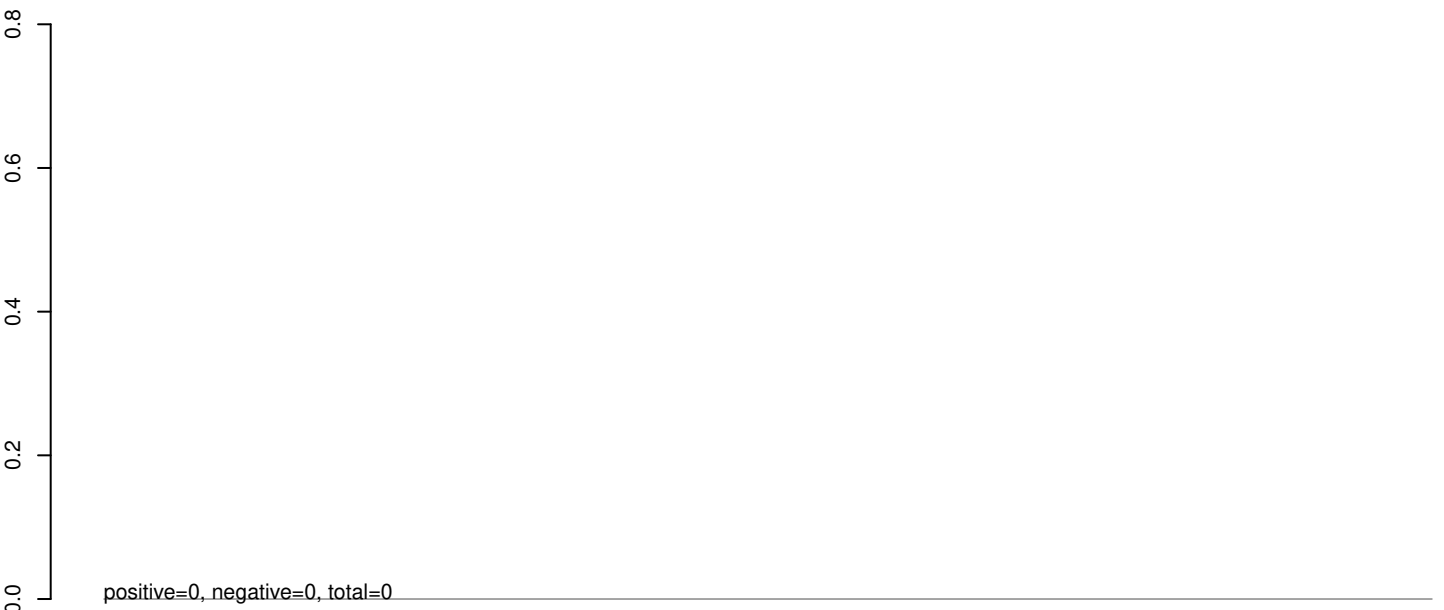
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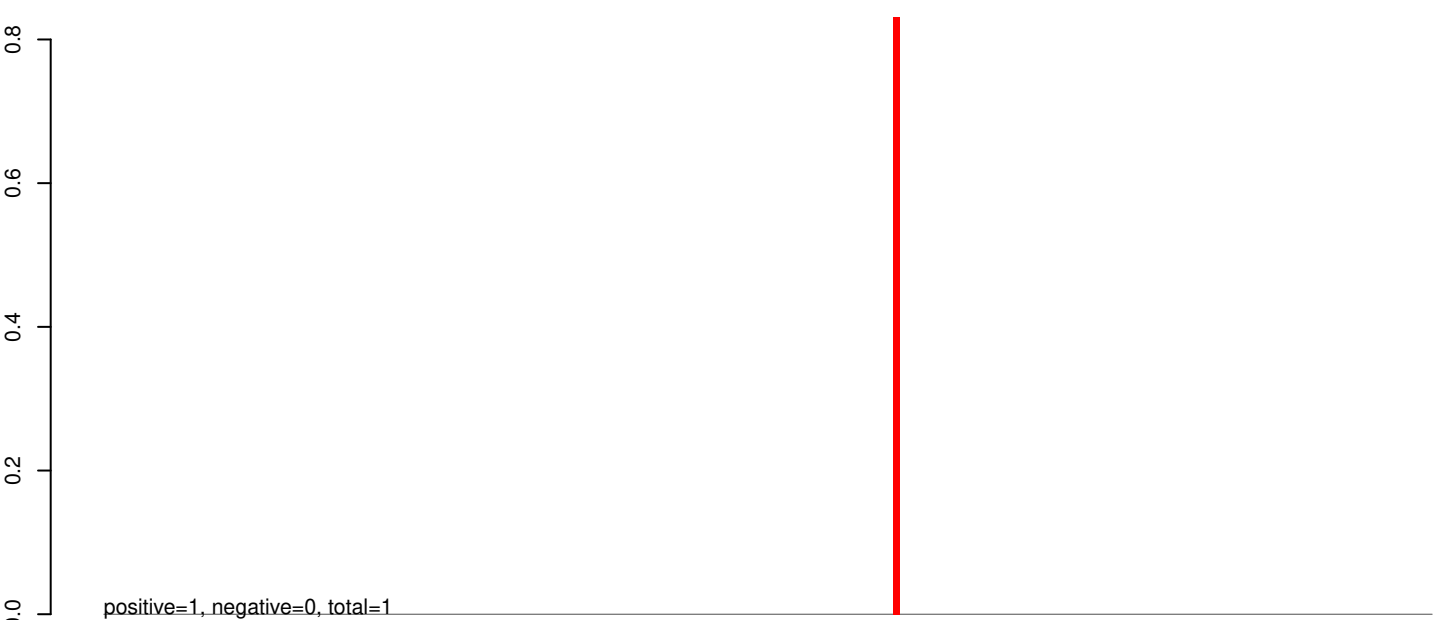
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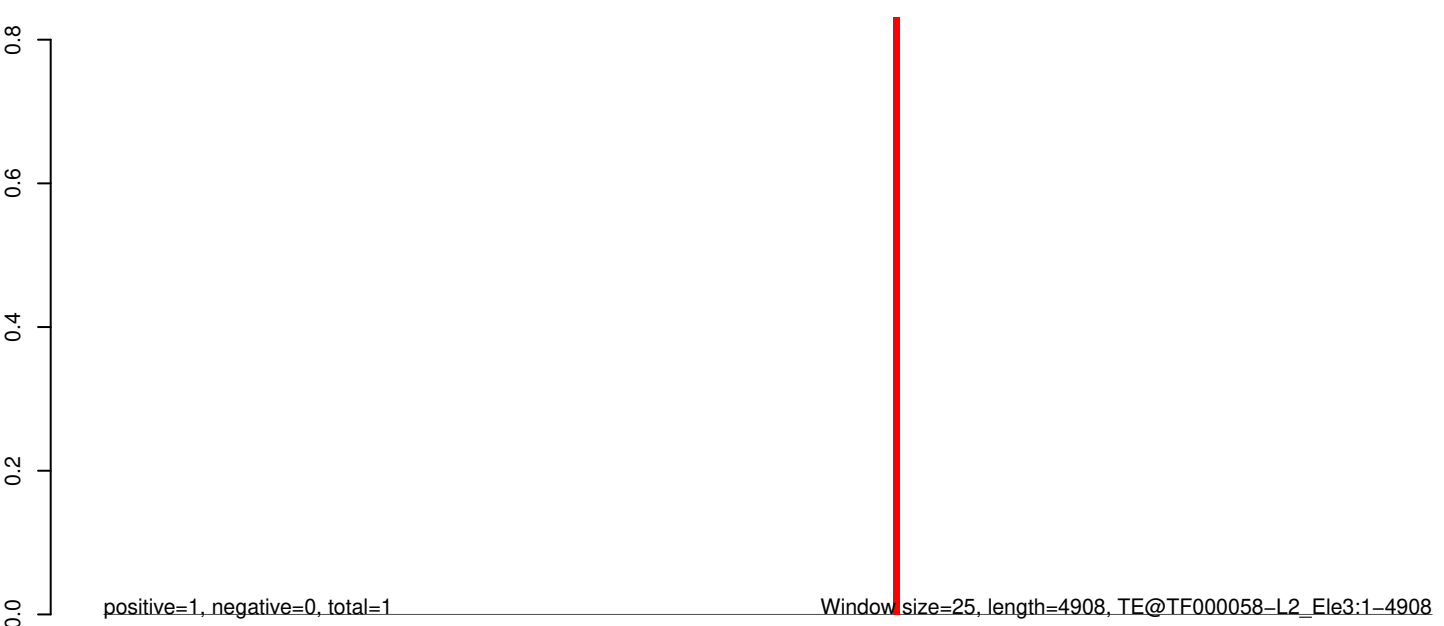
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AeAeg_Whole_sm_r123_JM.24_35.rep

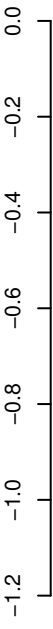


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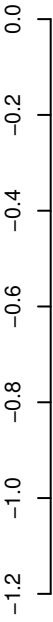
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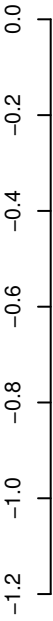
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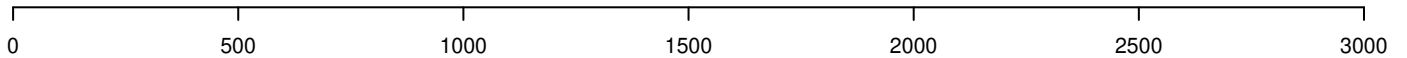
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AeAeg_Whole_sm_r123_JM.rep

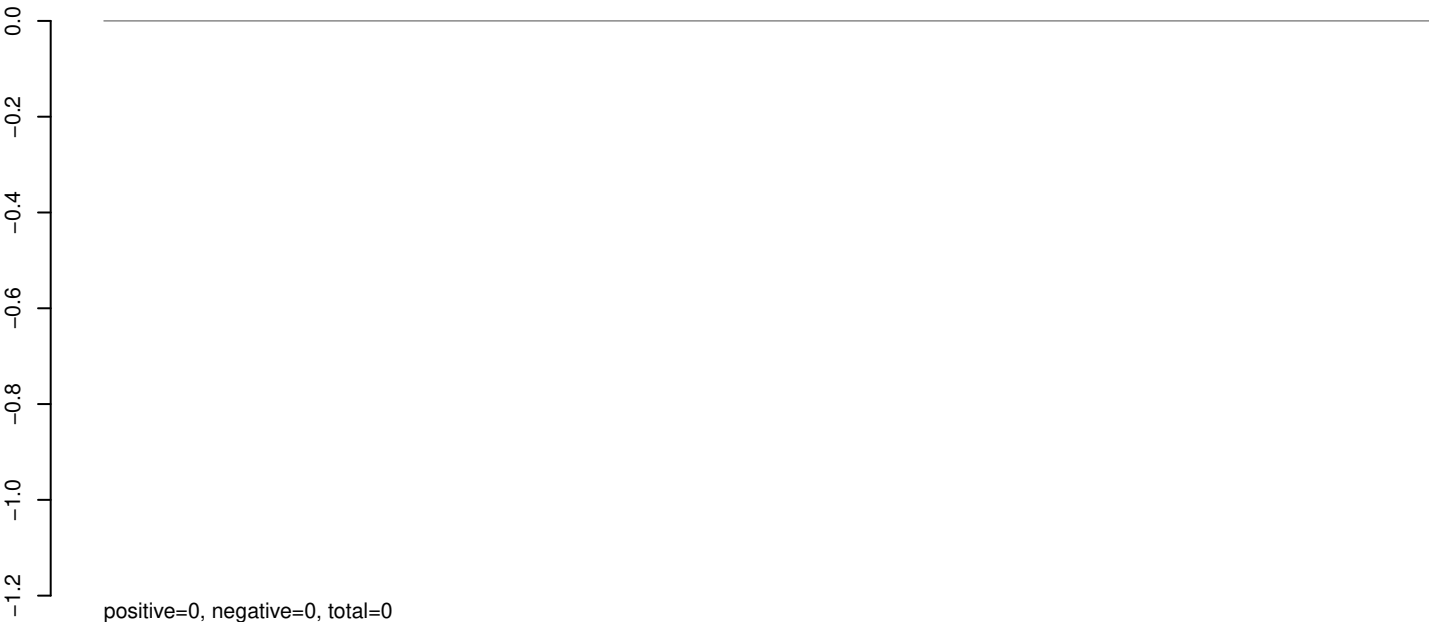


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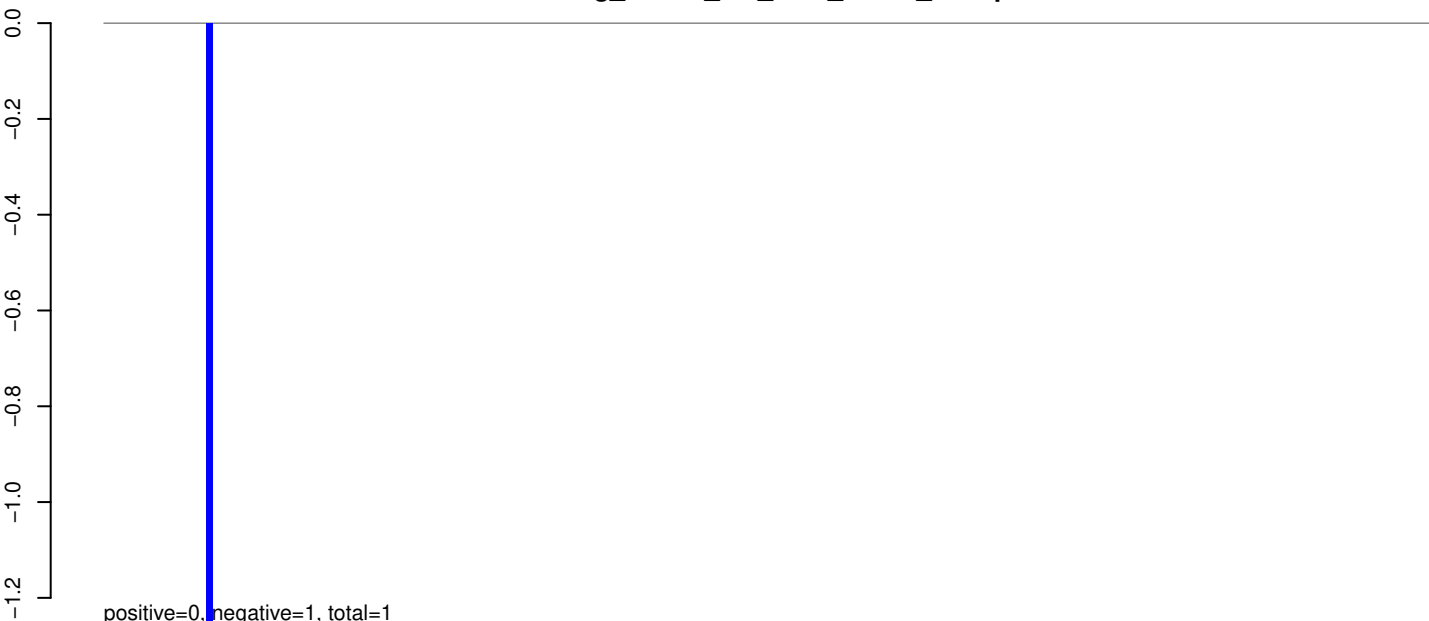
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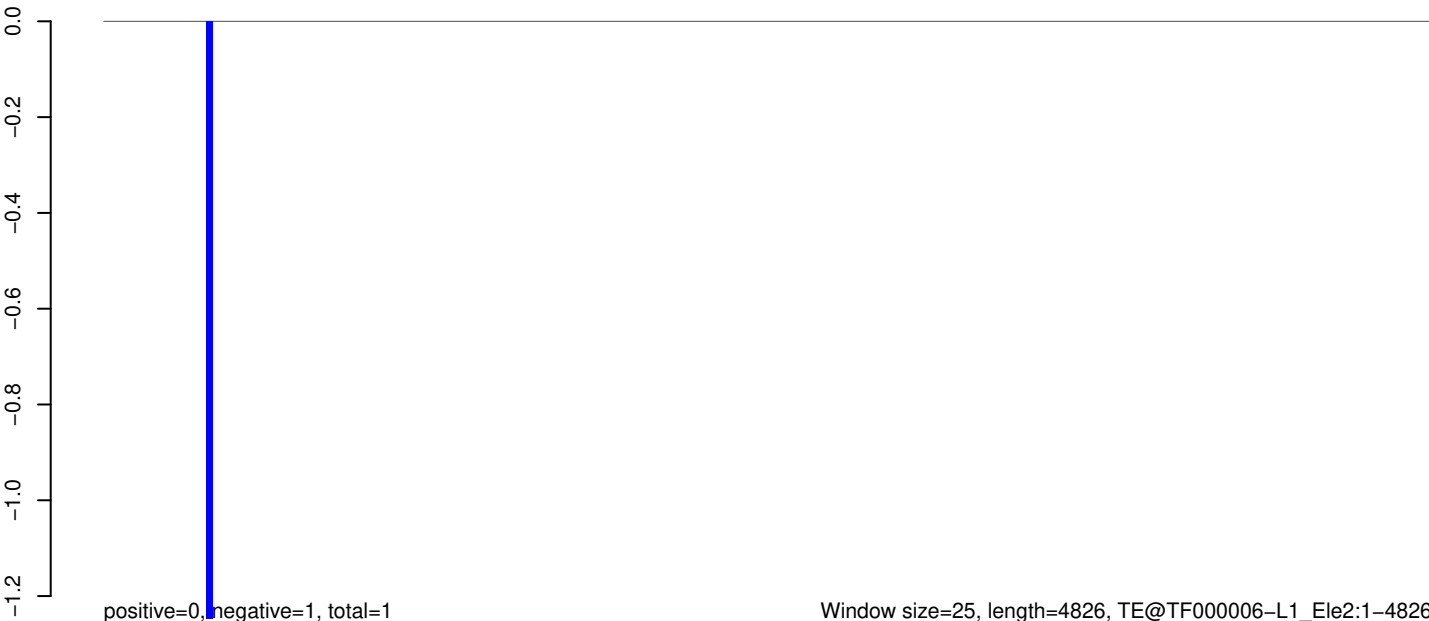
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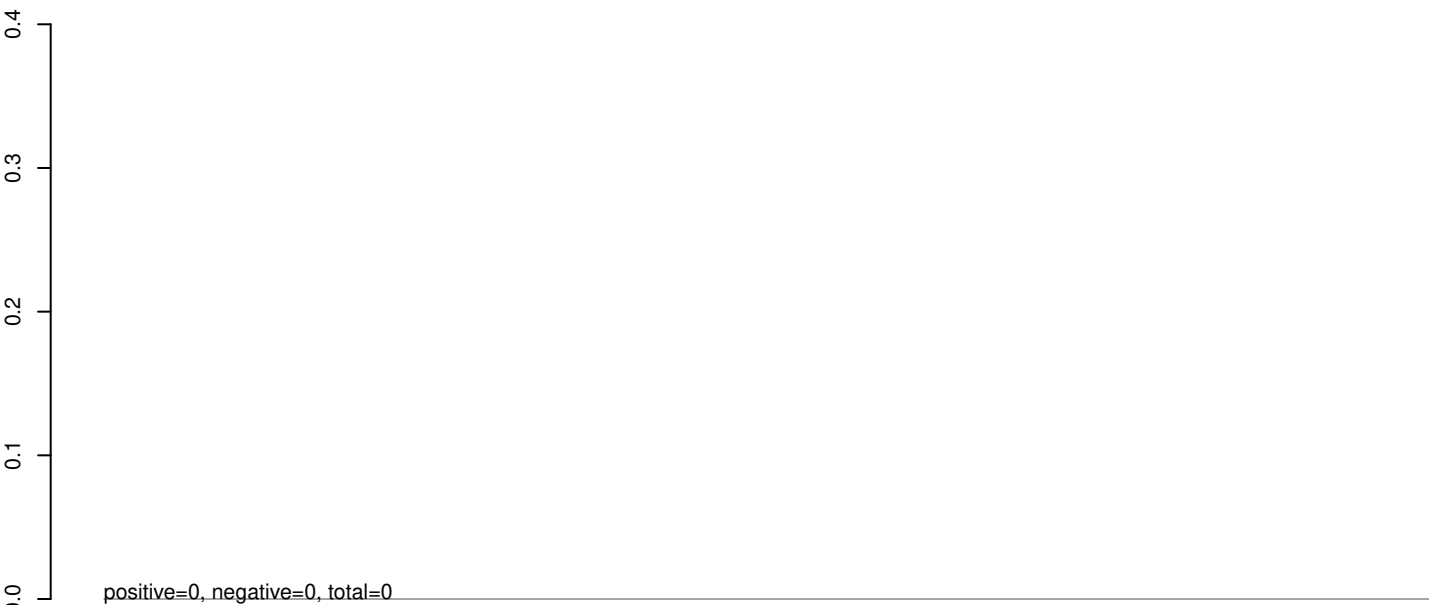
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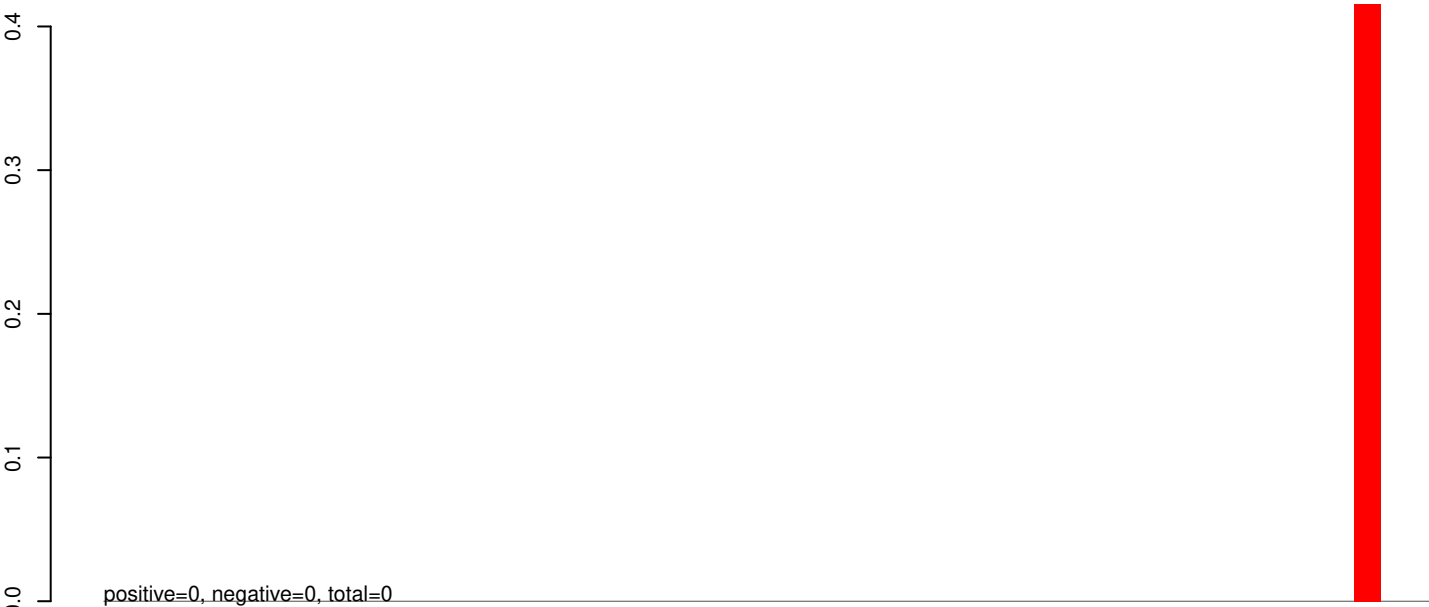
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AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

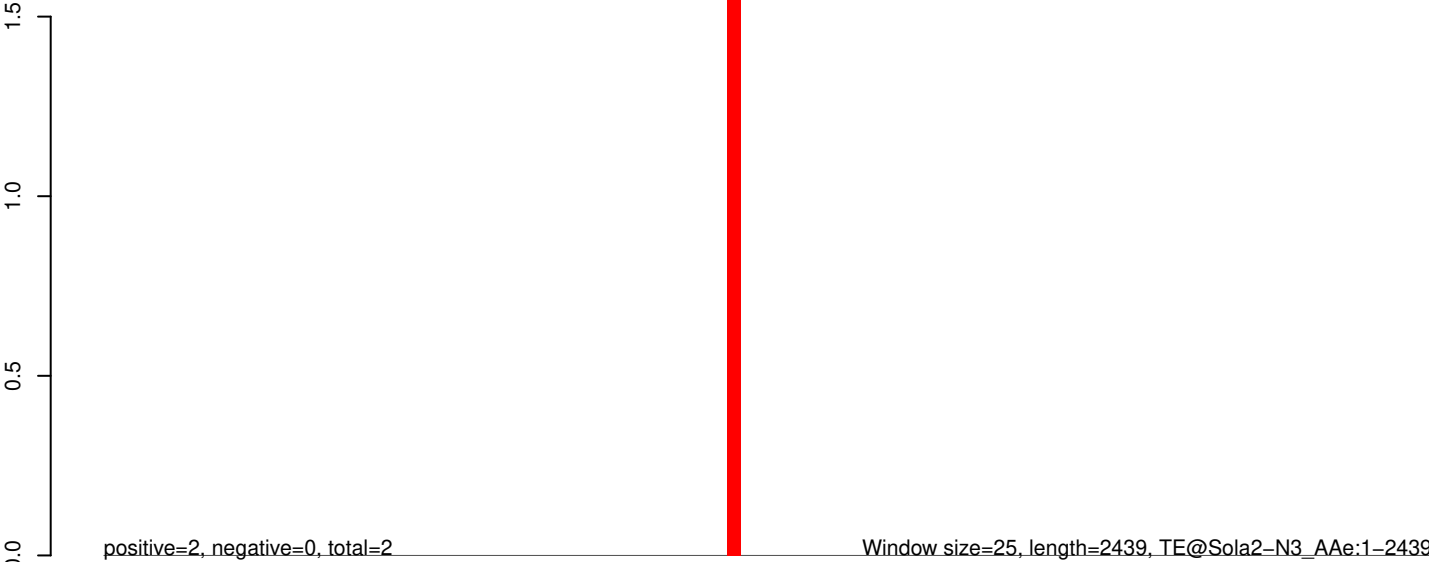
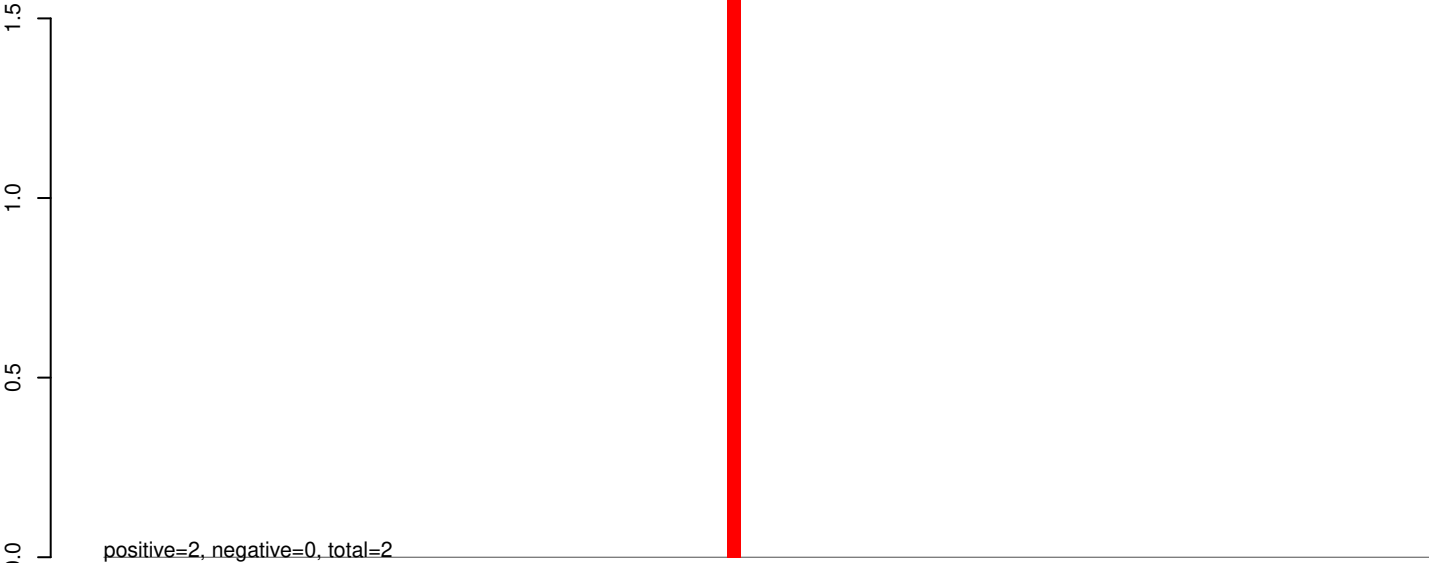
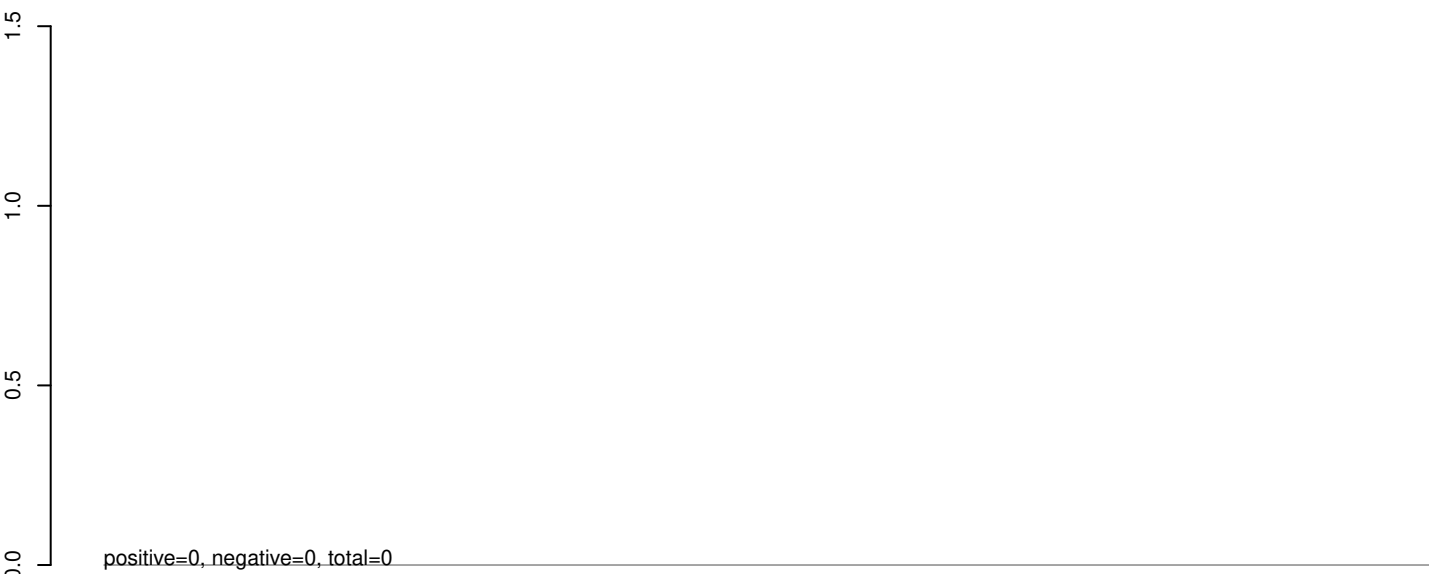


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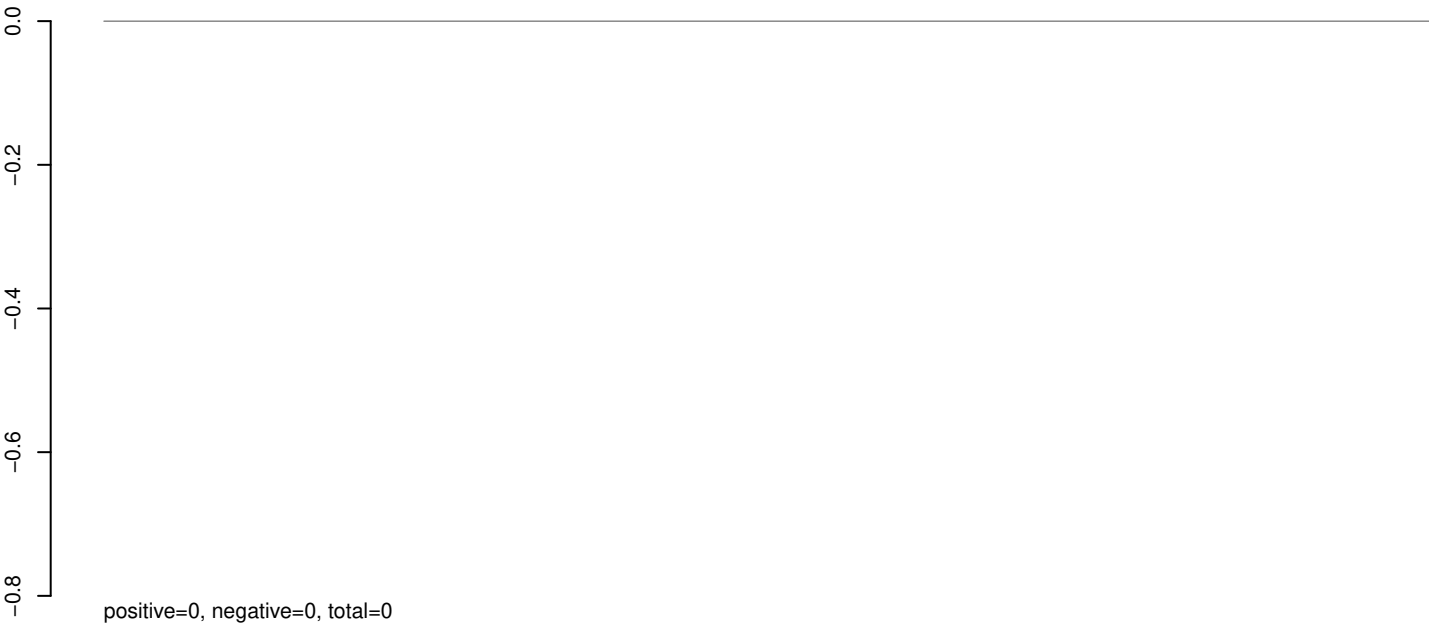
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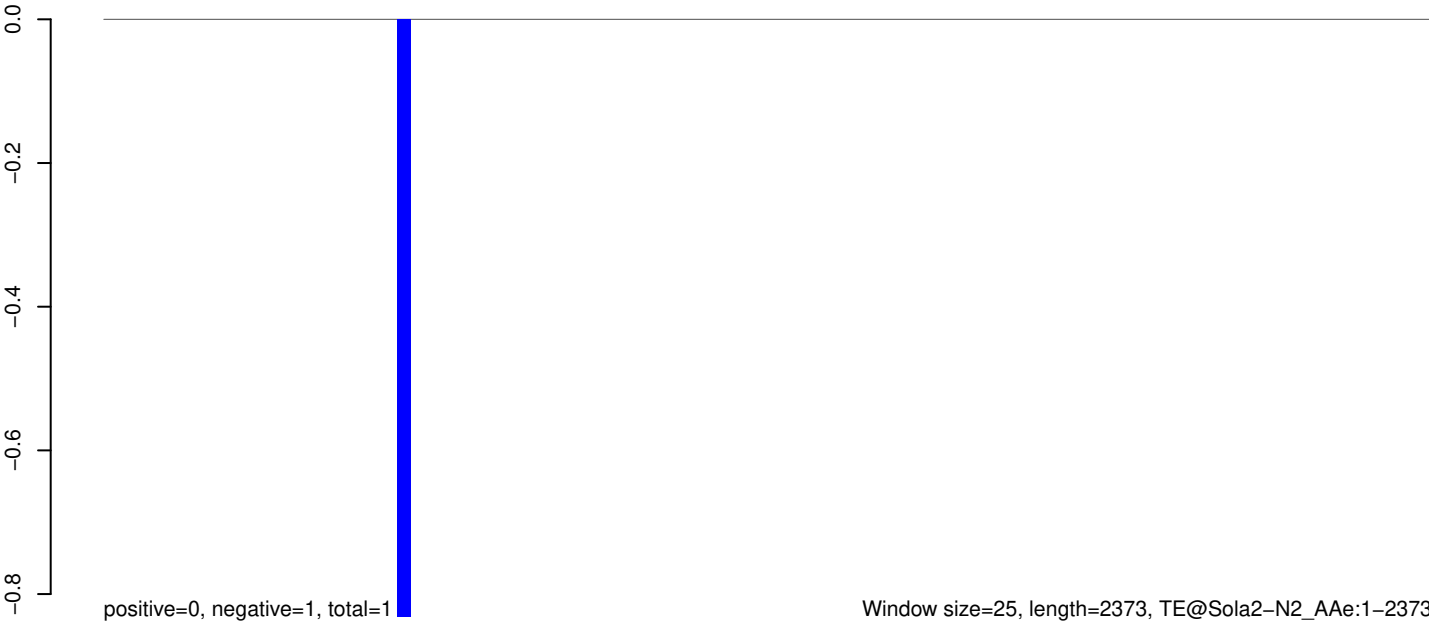
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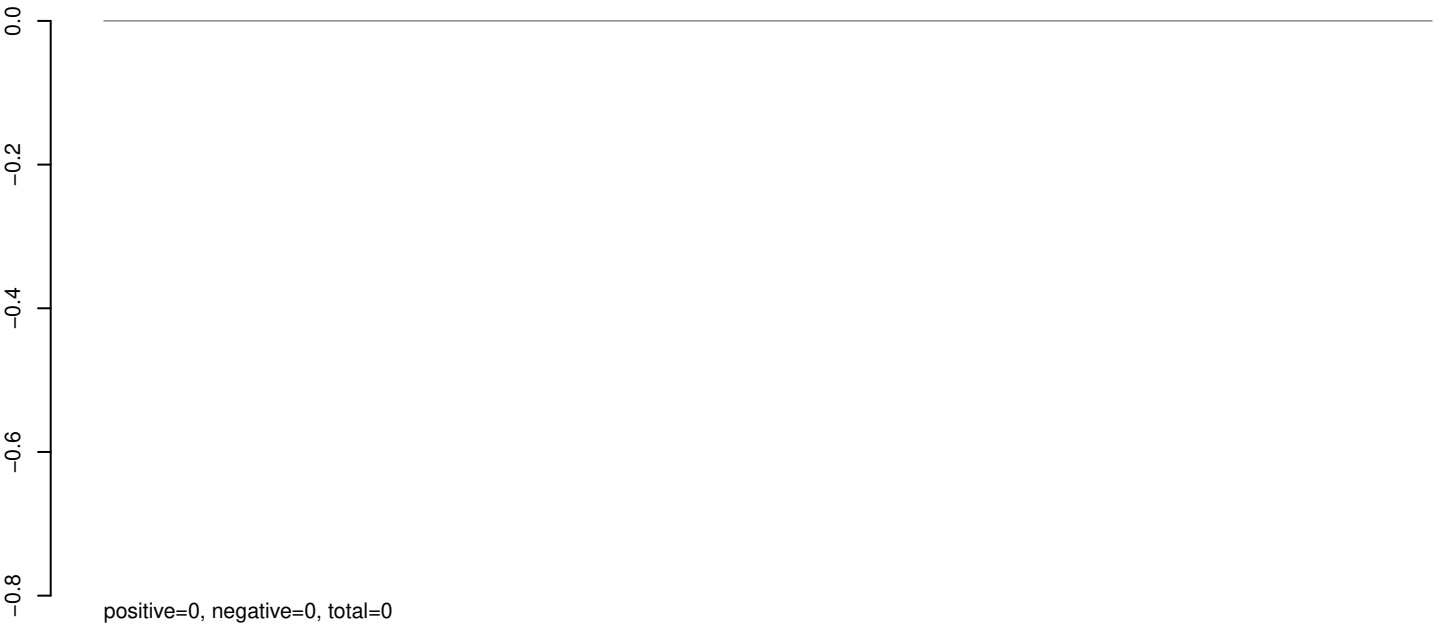
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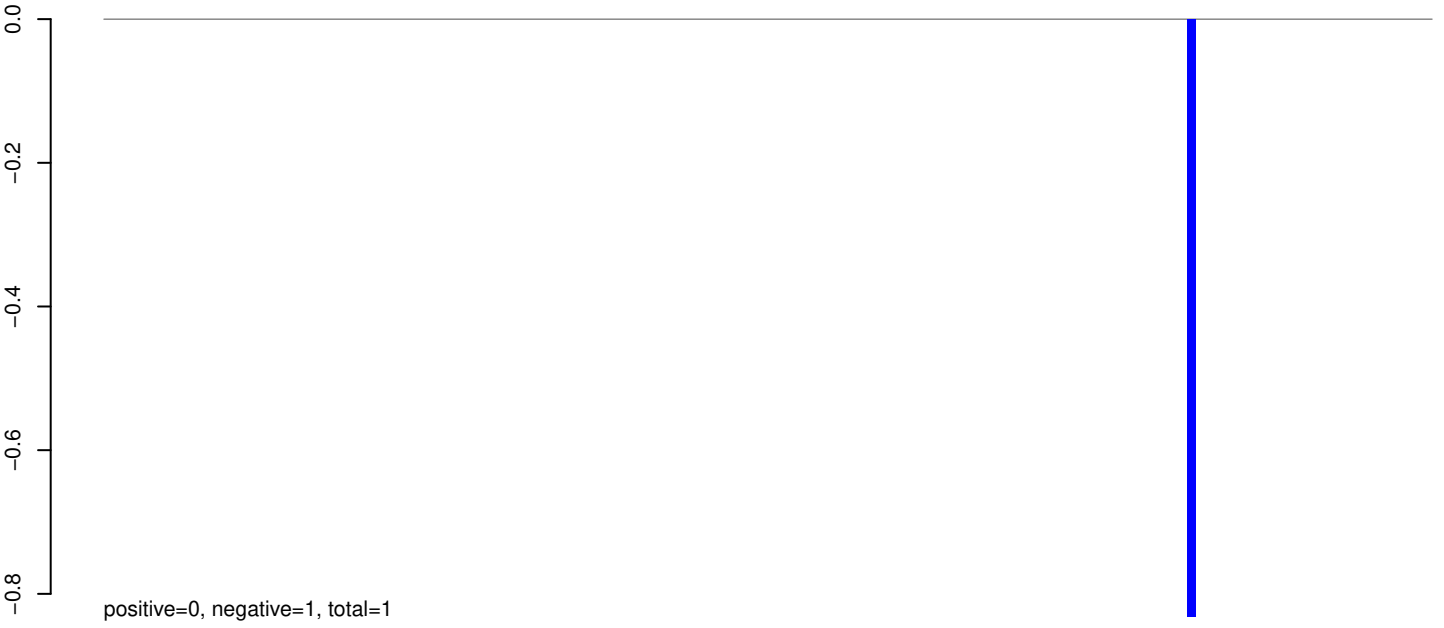
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AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

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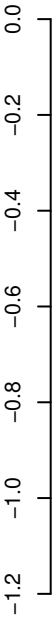
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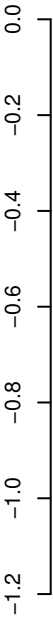
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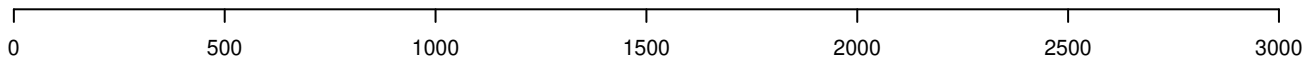
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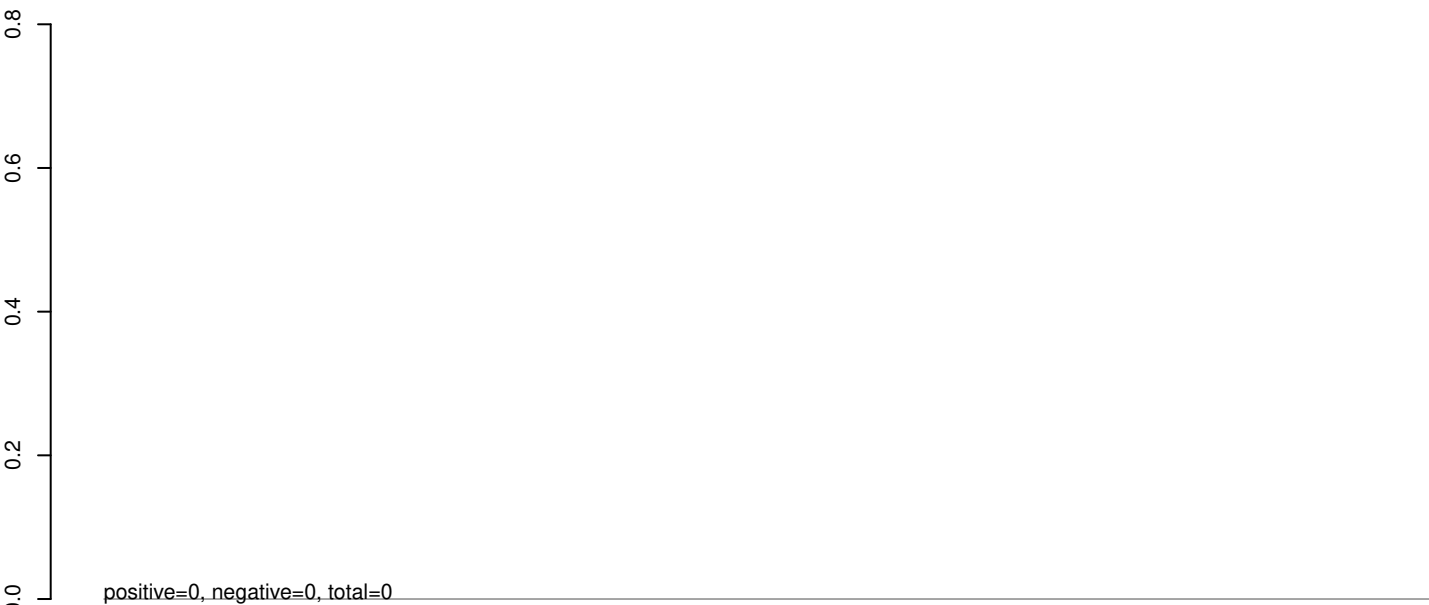


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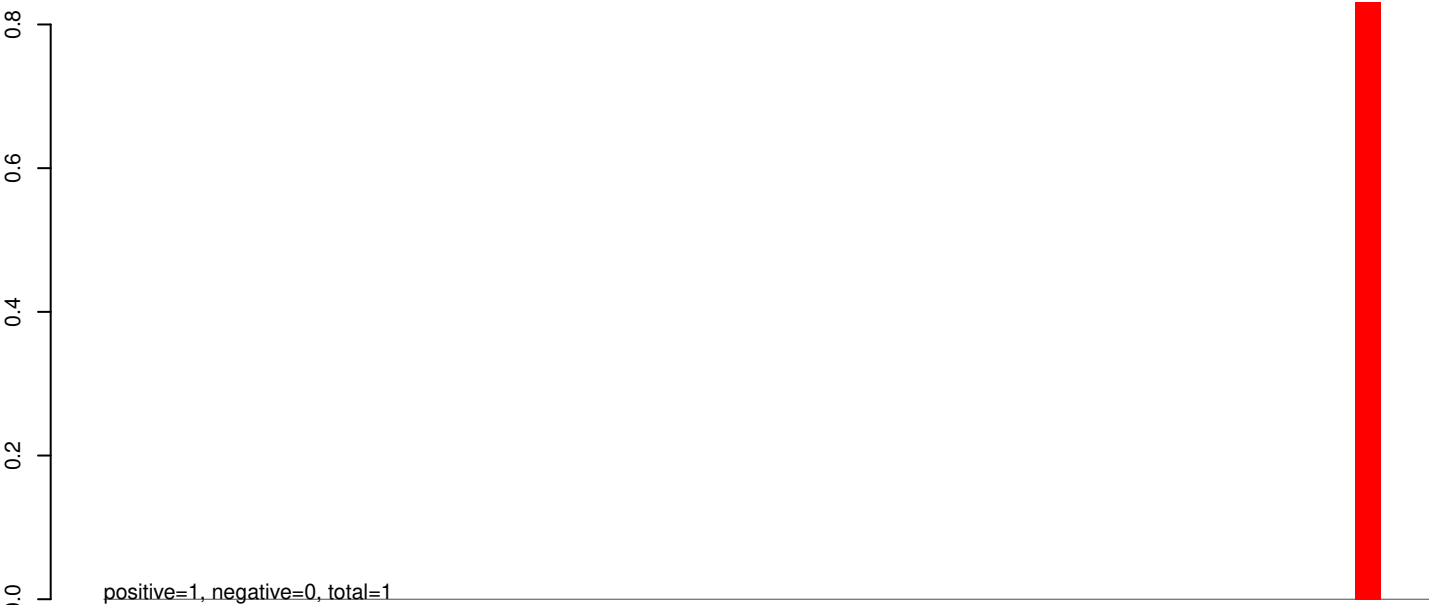
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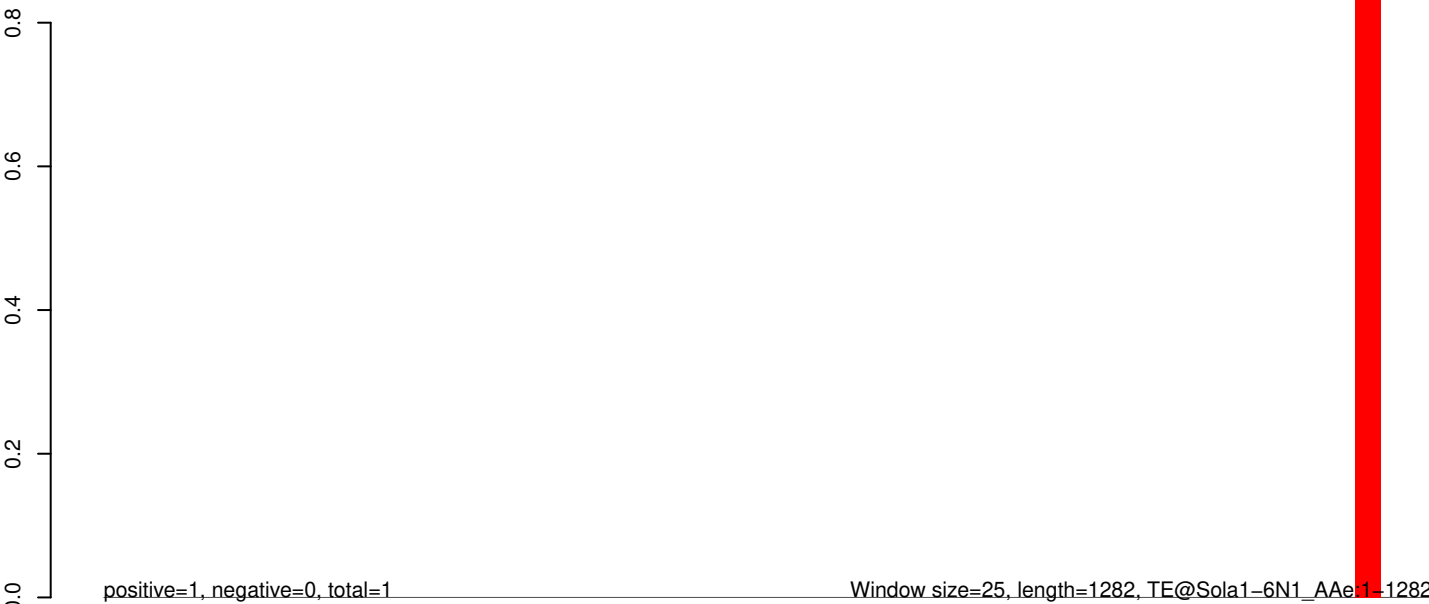
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AeAeg_Whole_sm_r123_JM.24_35.rep

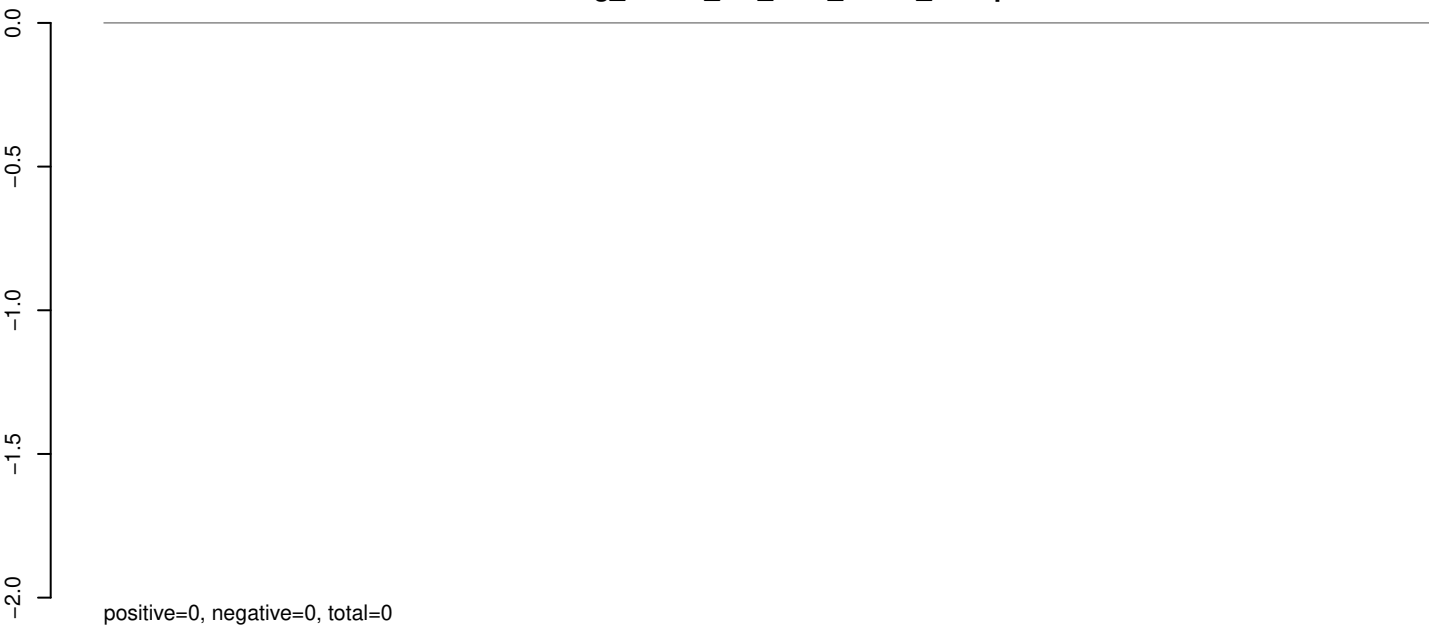


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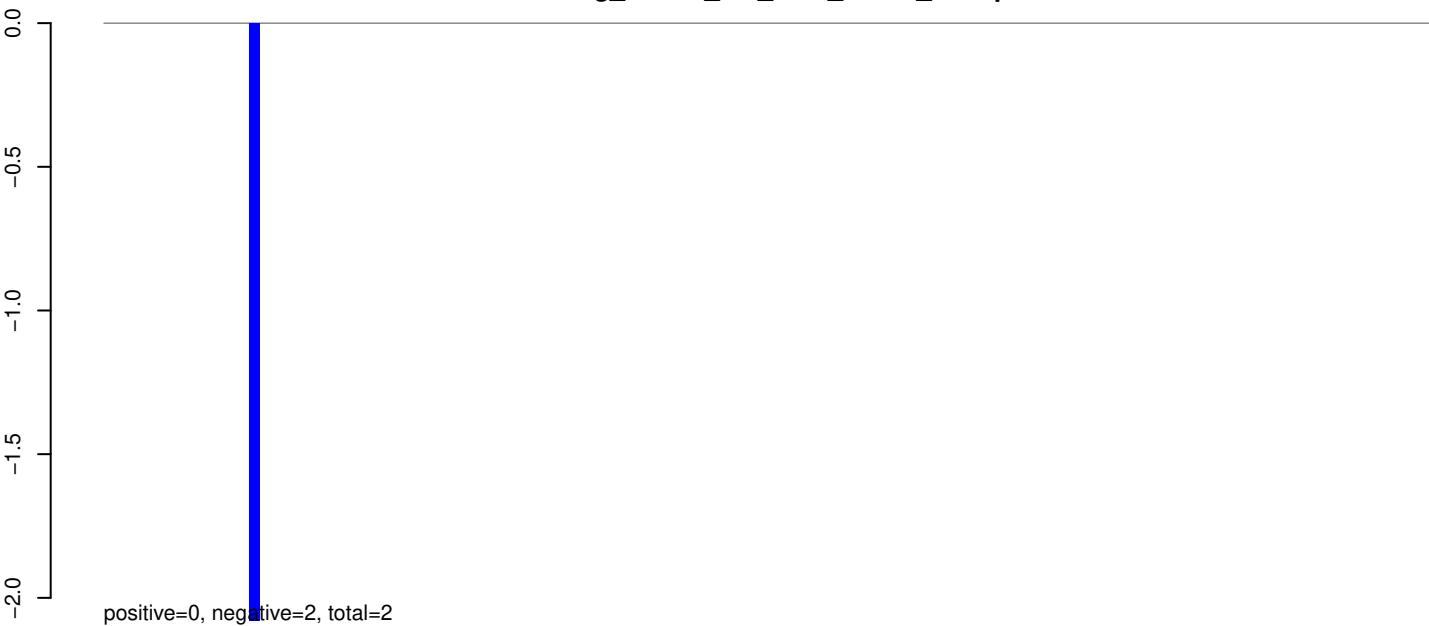


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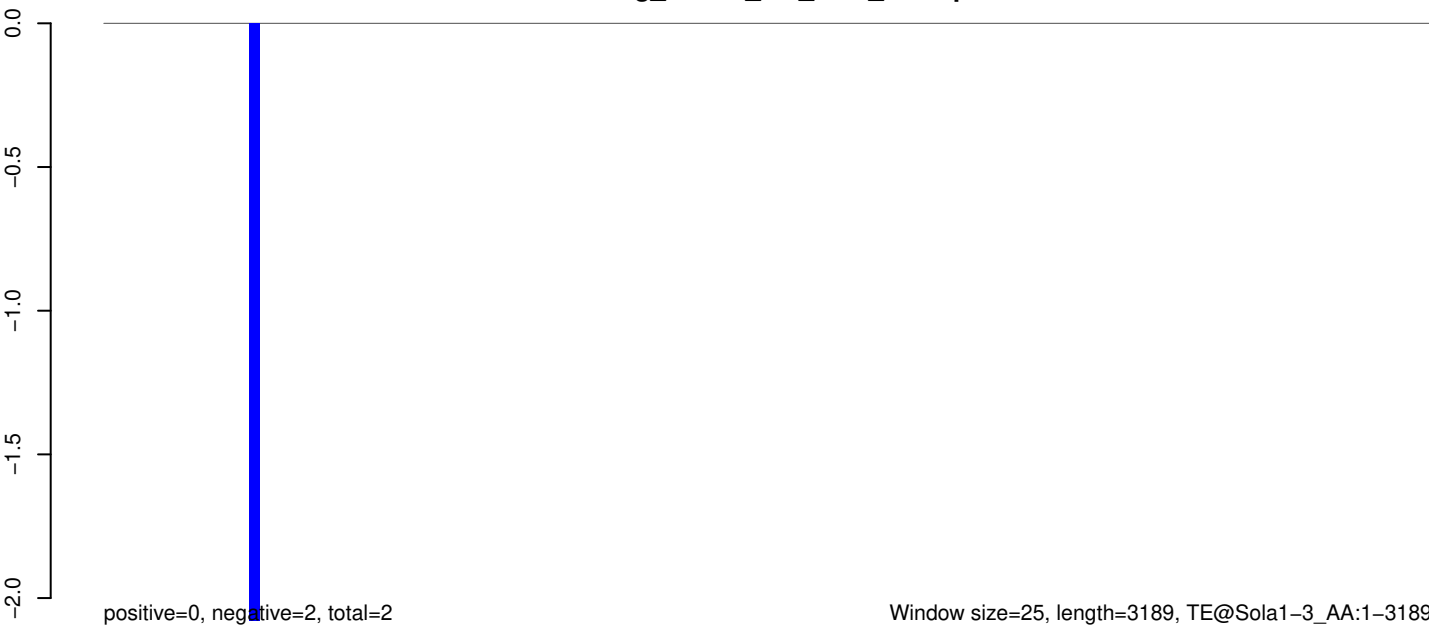
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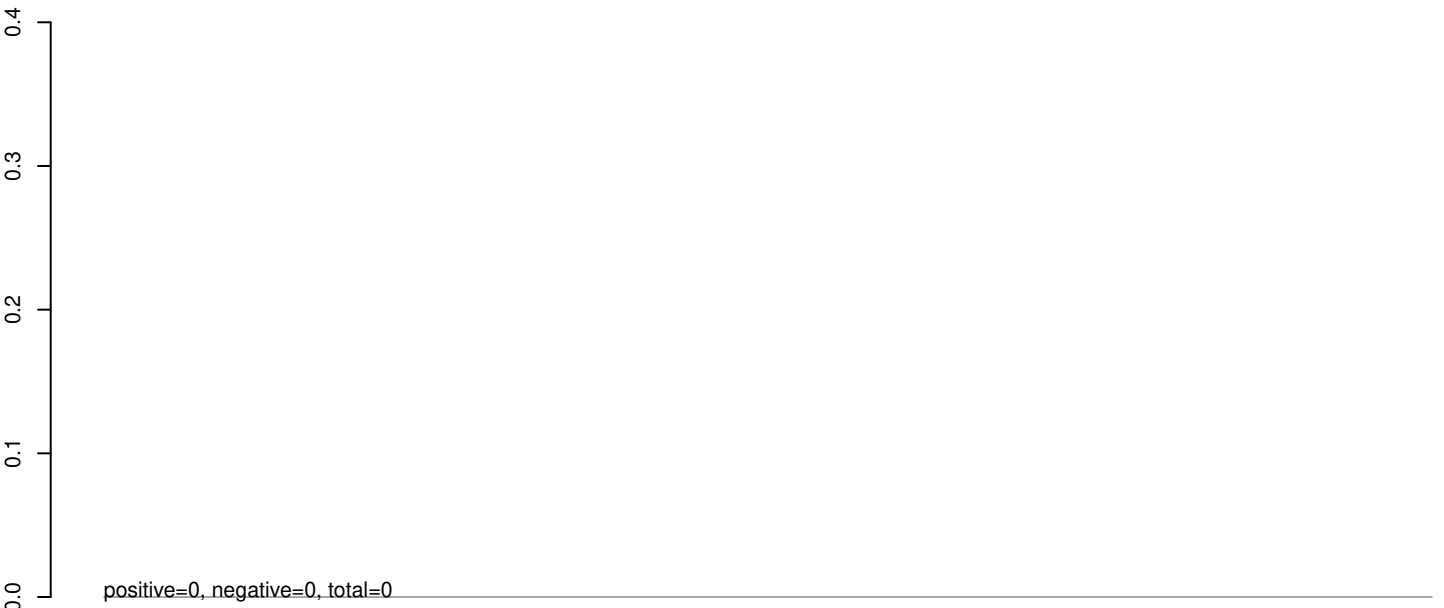
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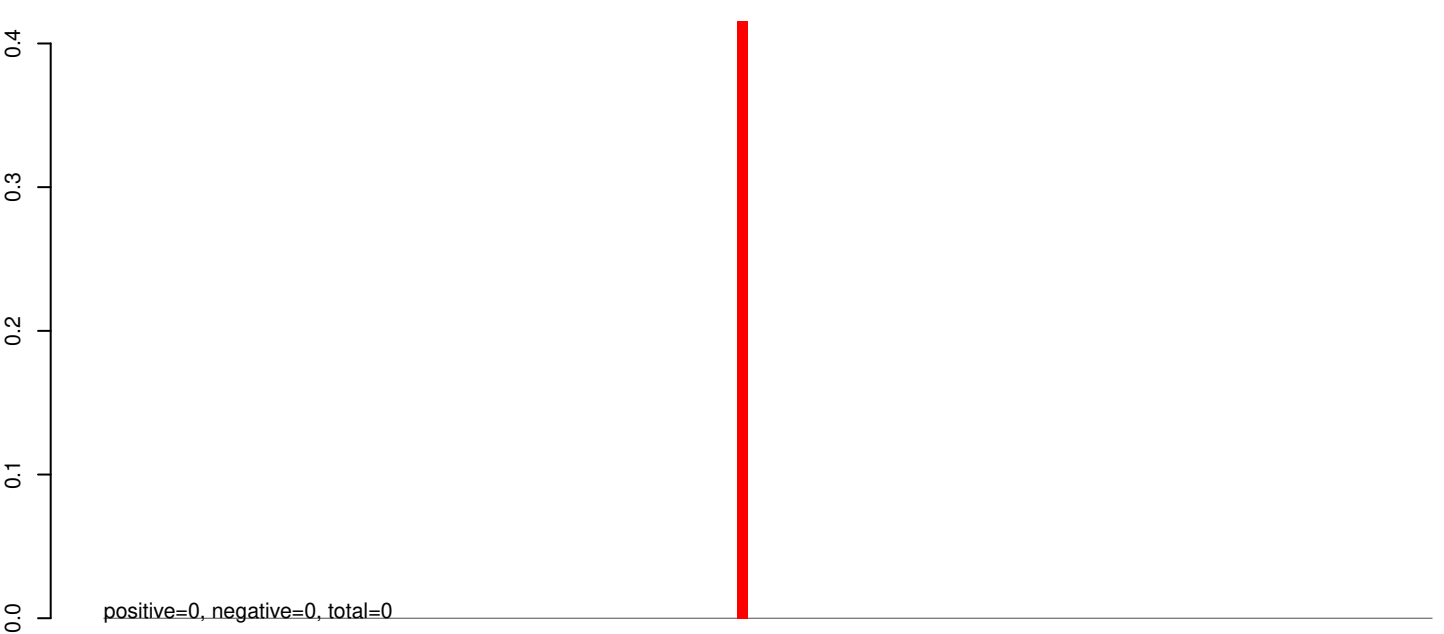
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AeAeg_Whole_sm_r123_JM.18_23.rep



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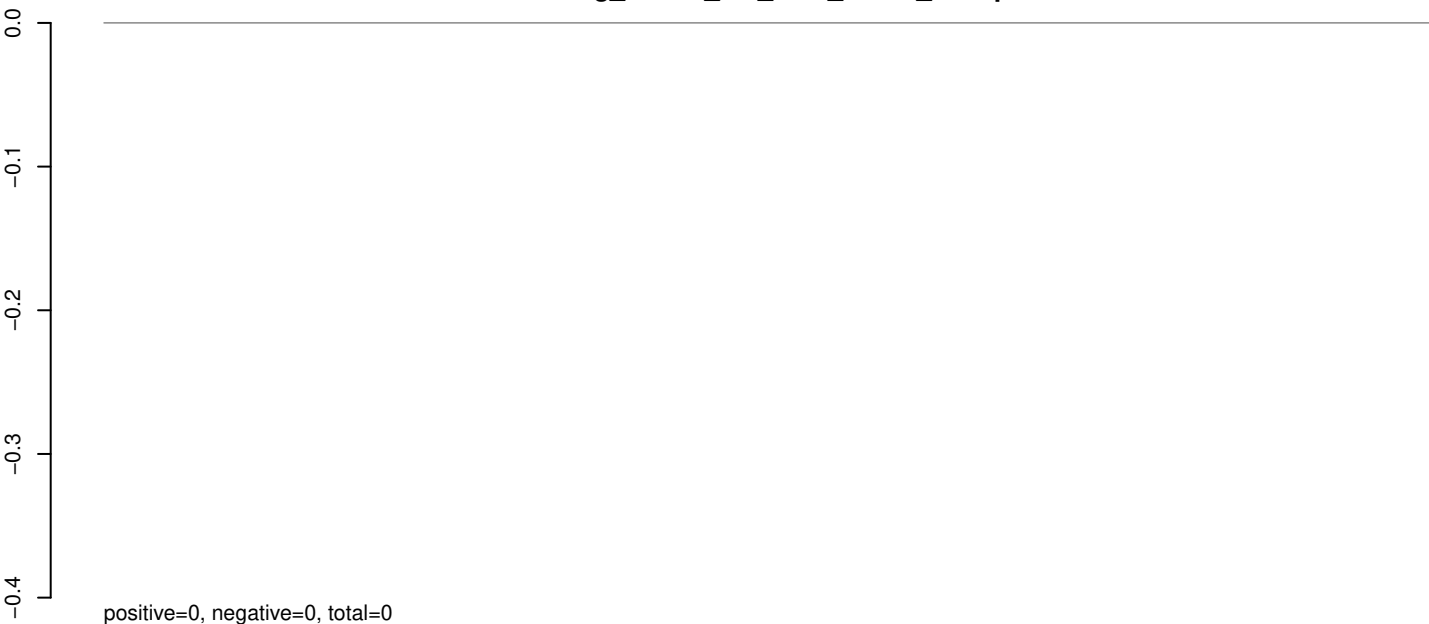
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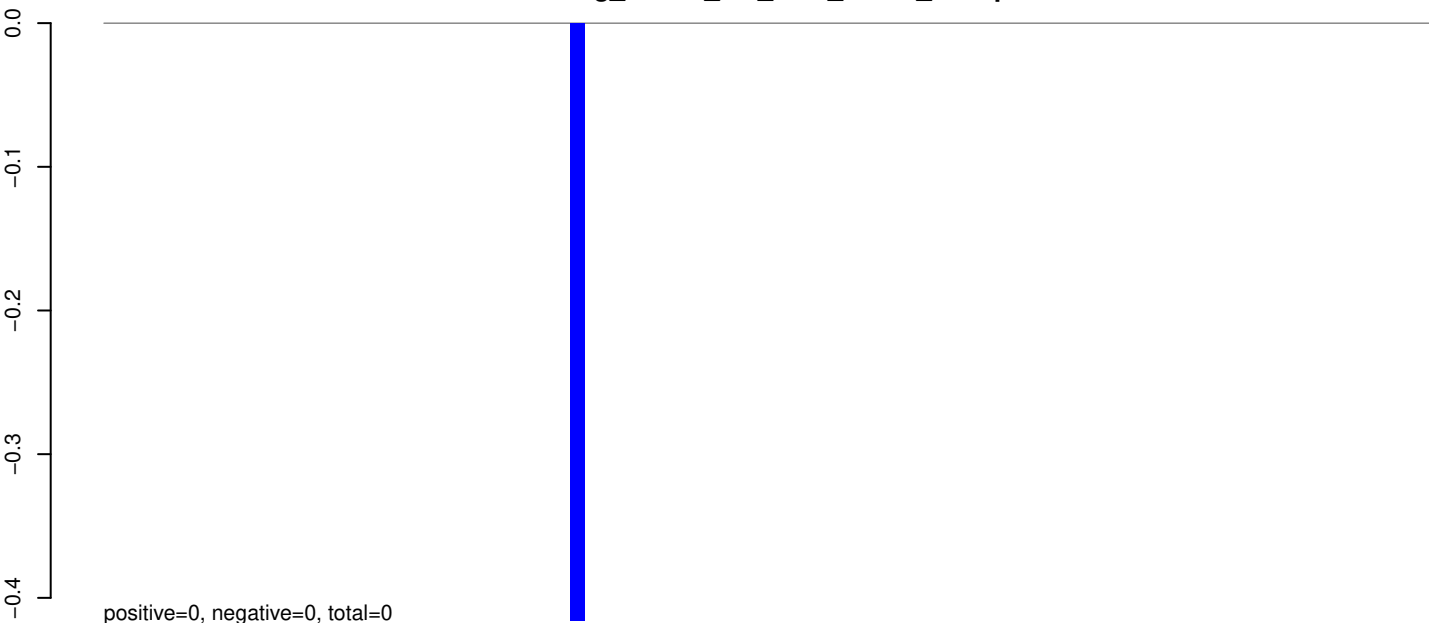
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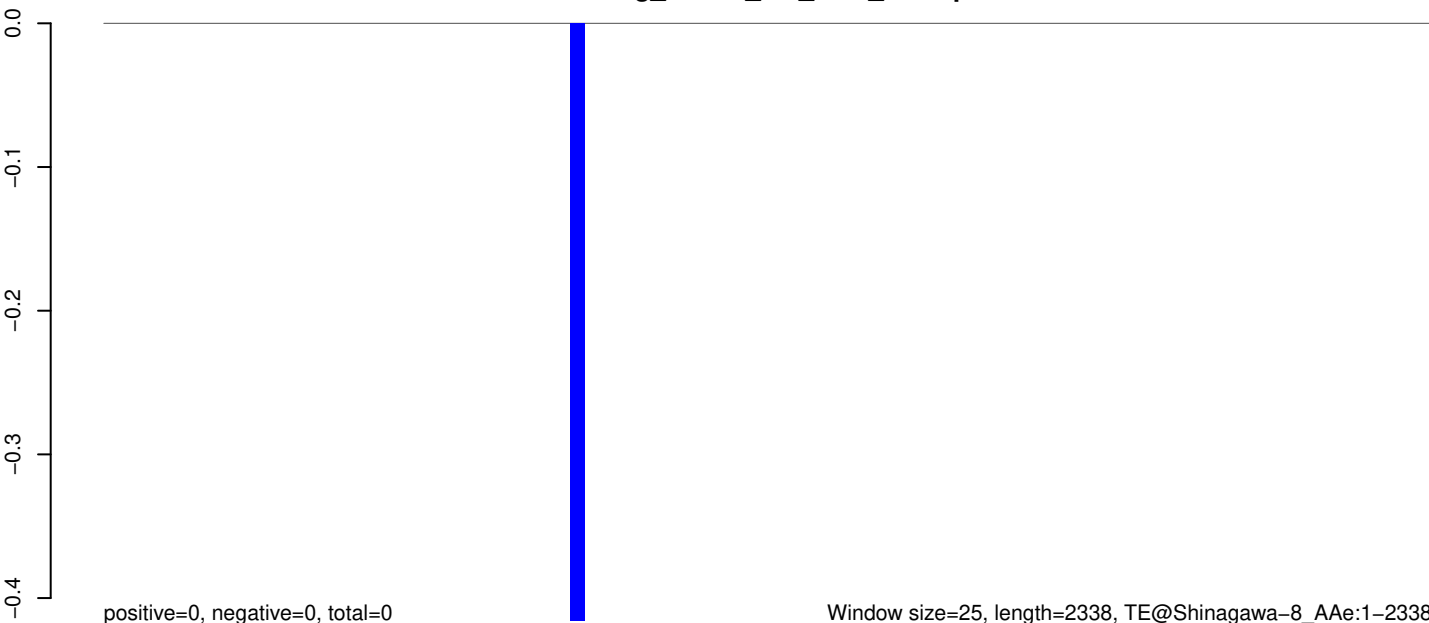
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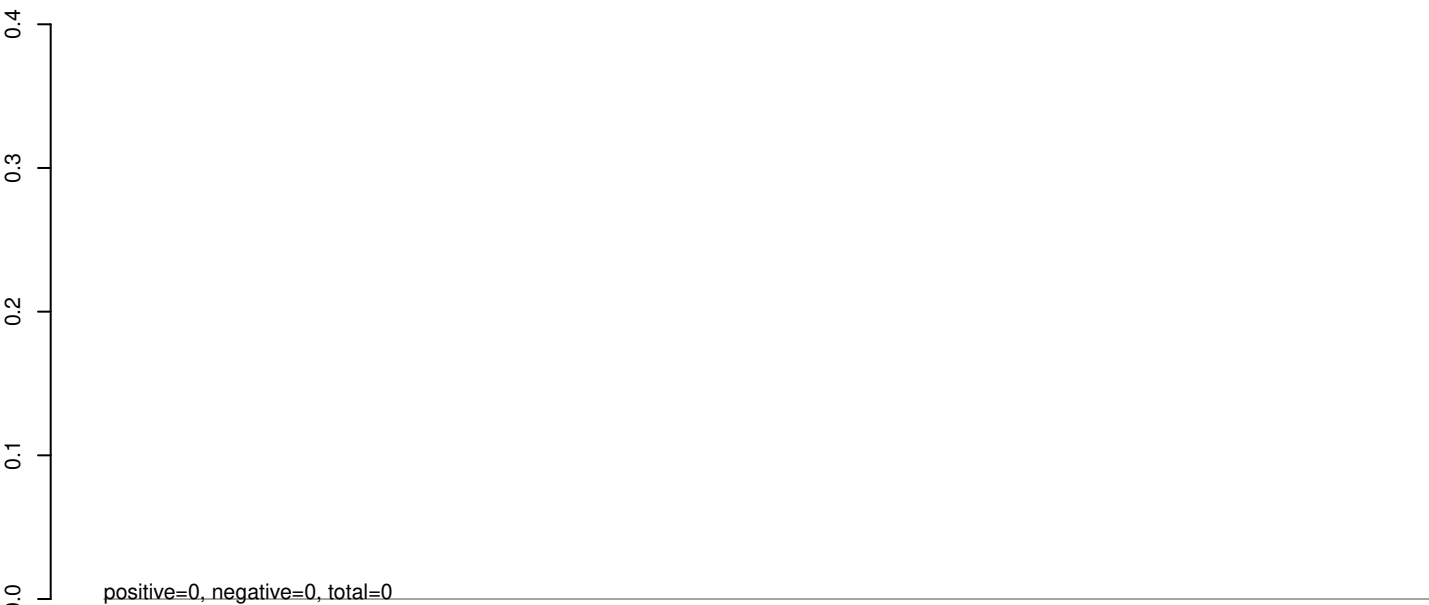
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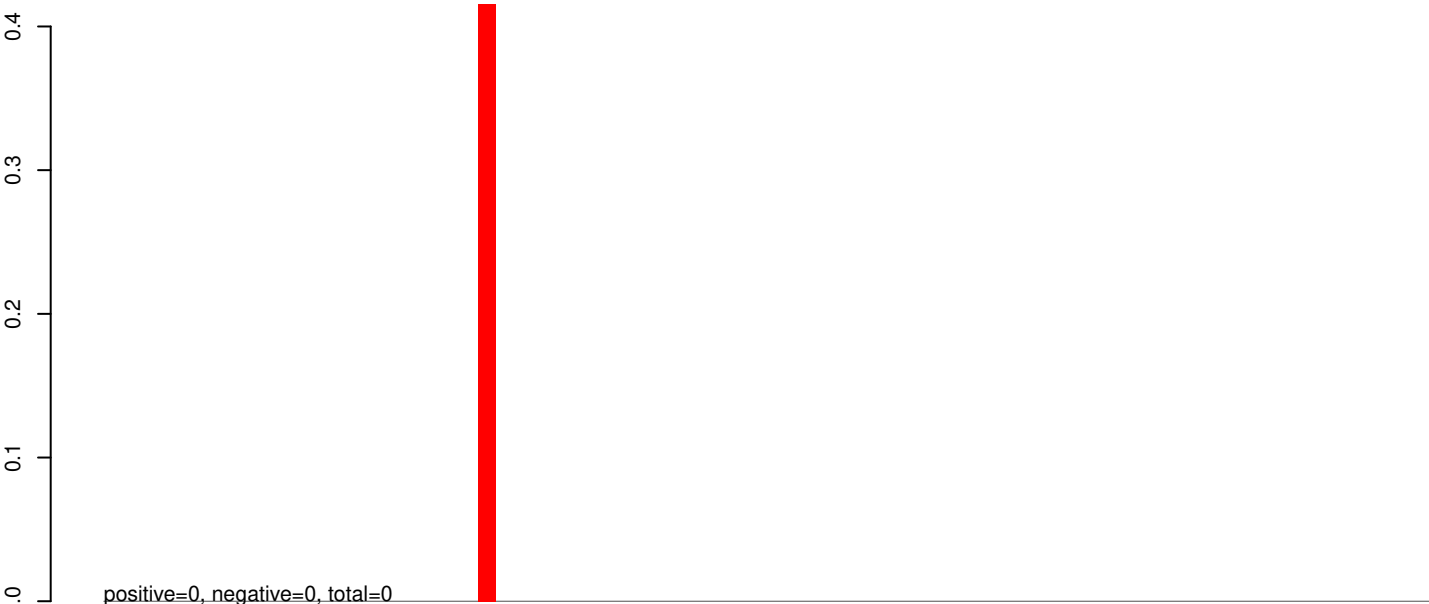
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AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



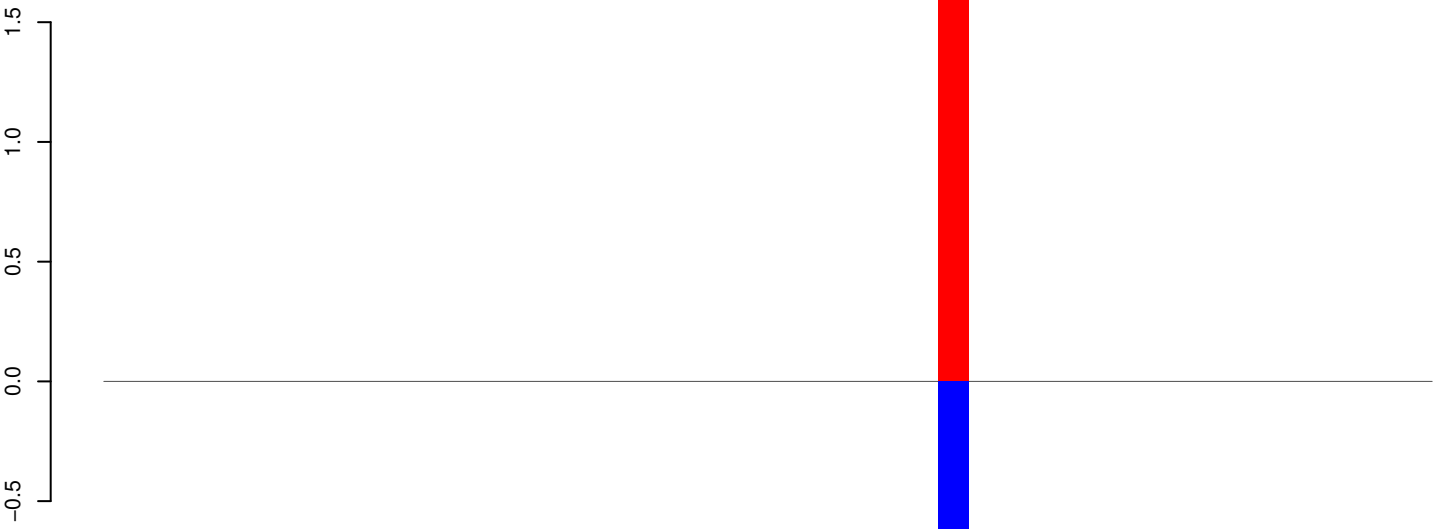
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AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.rep

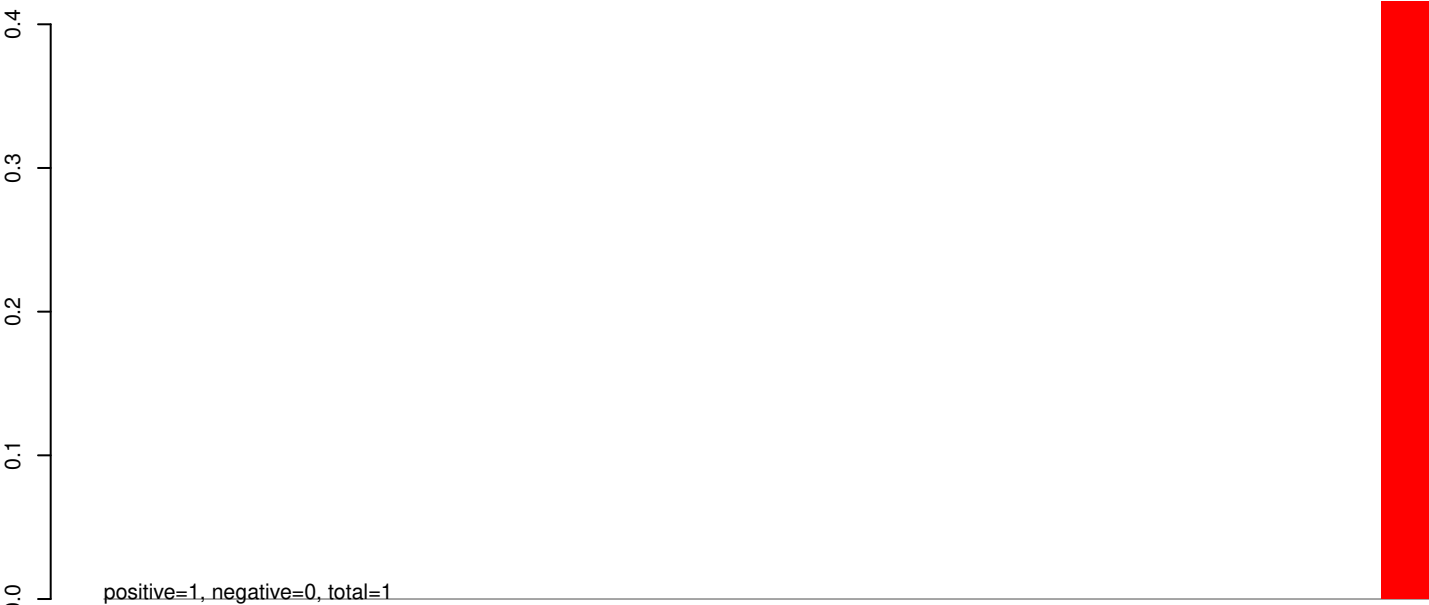


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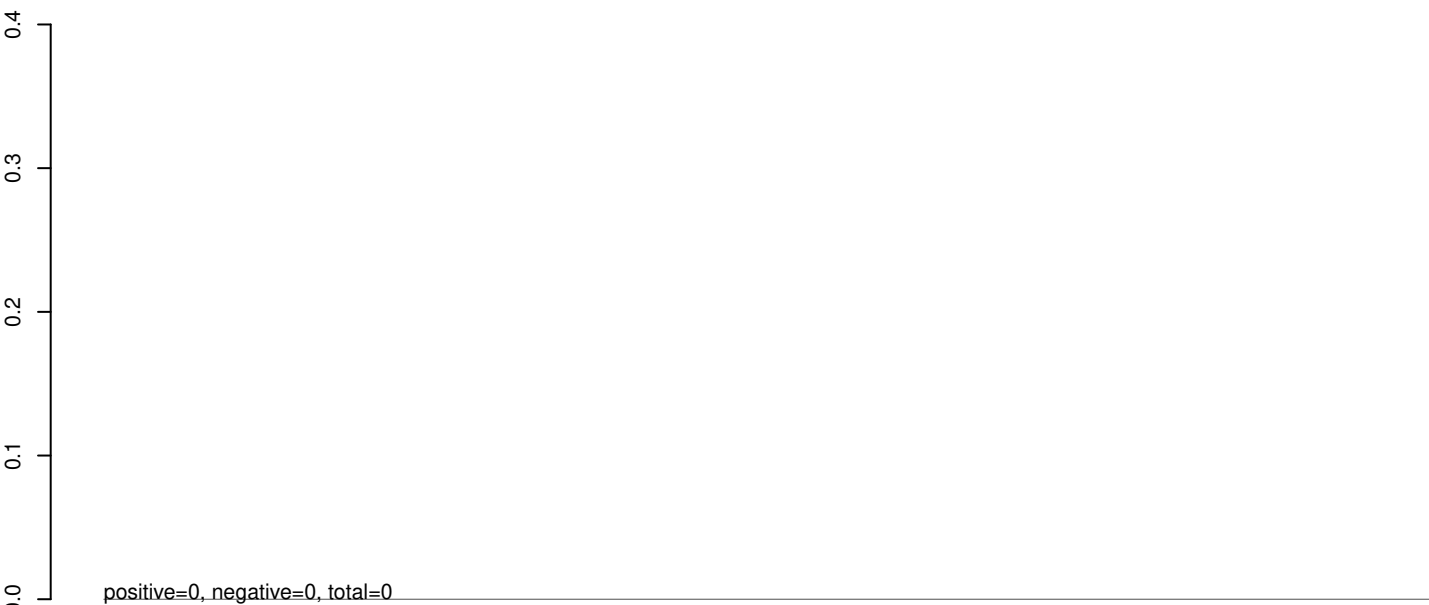
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AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

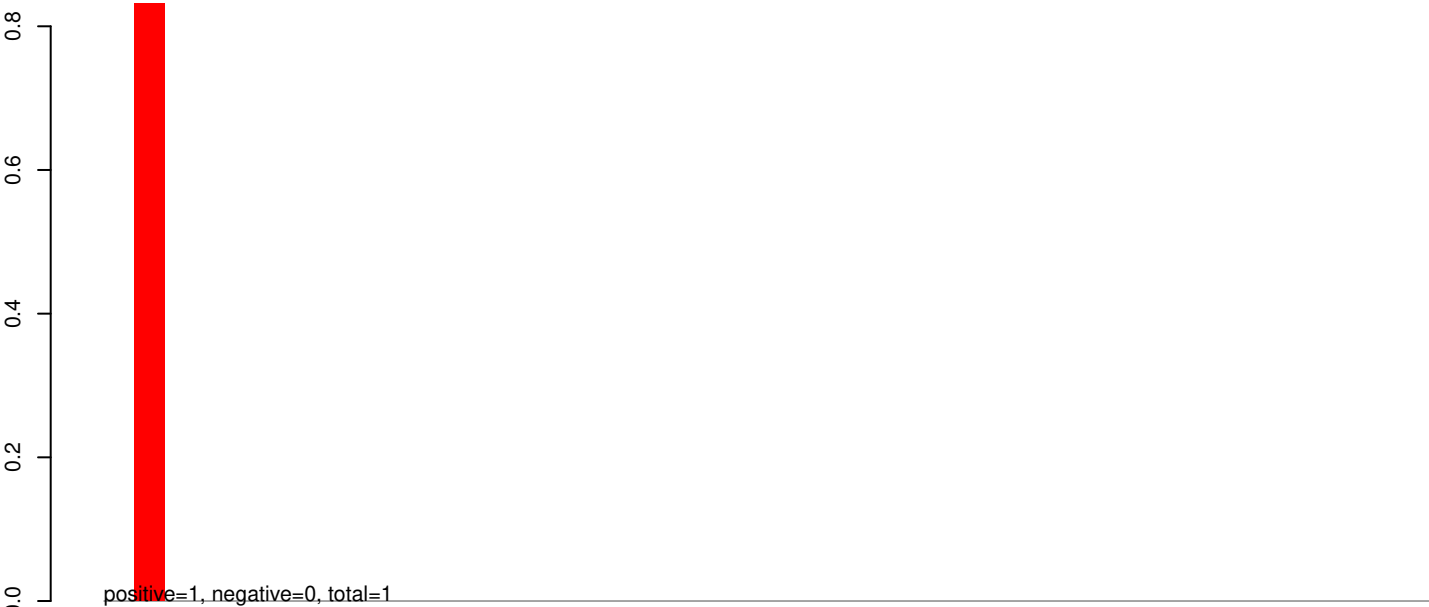


AeAeg_Whole_sm_r123_JM.rep

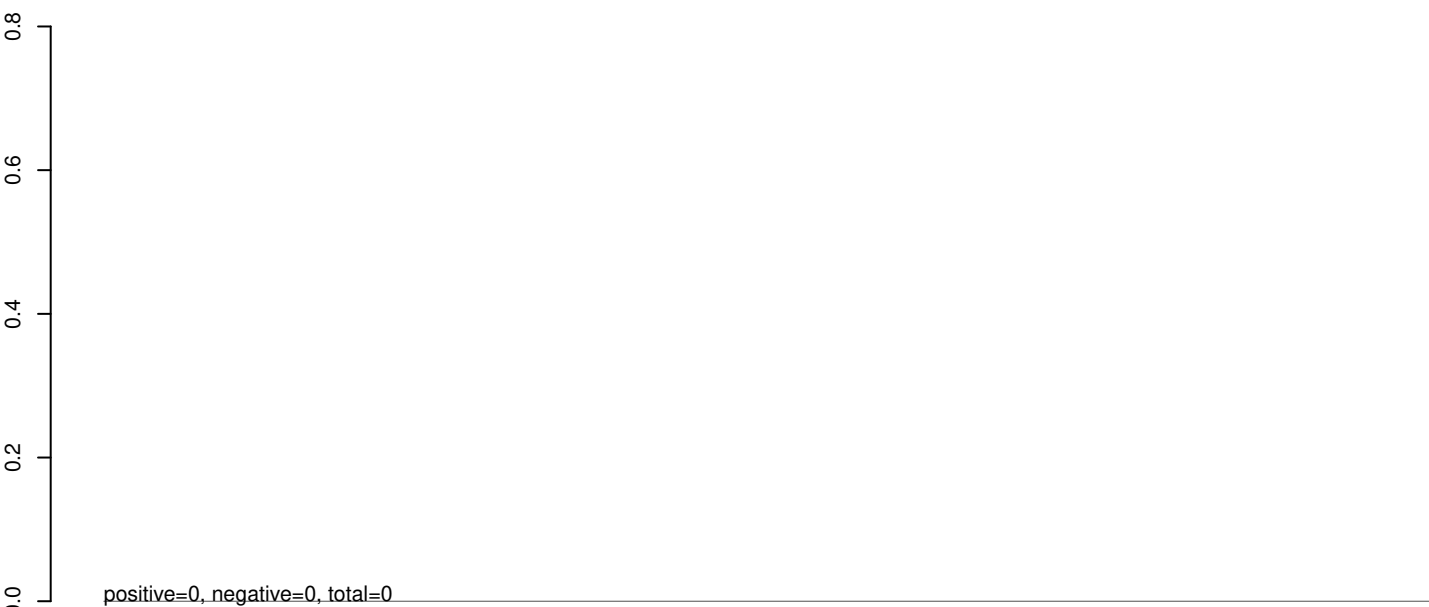


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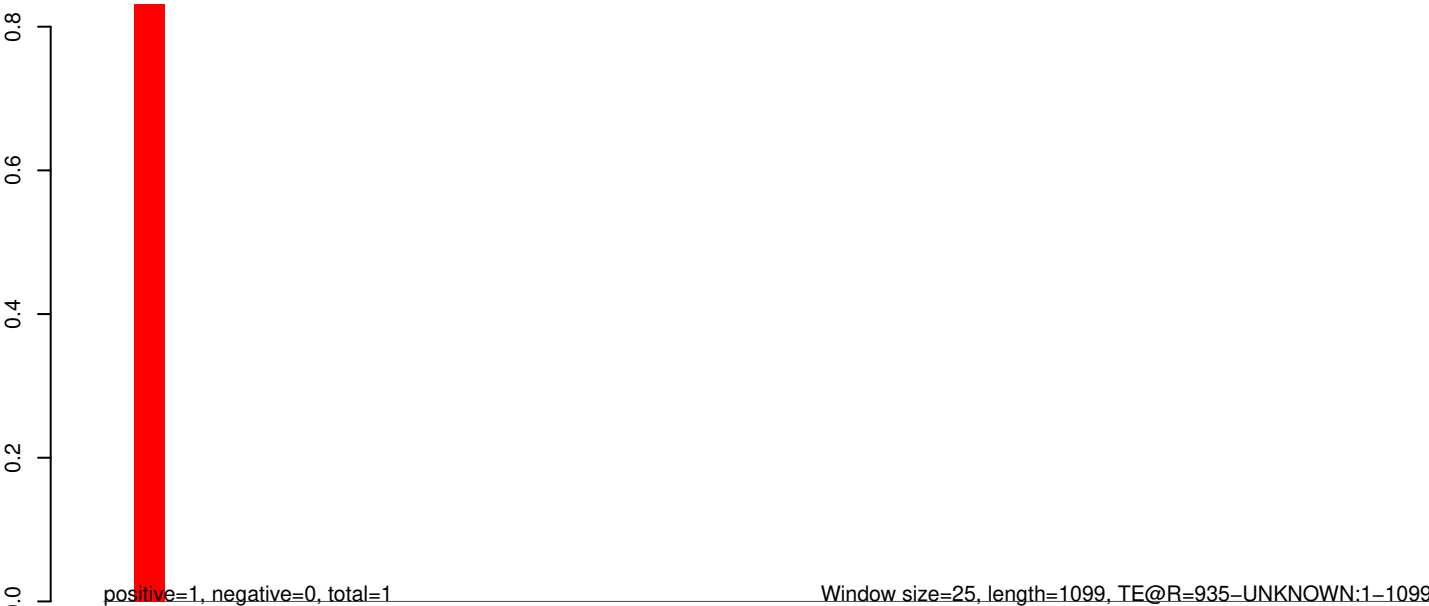
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AeAeg_Whole_sm_r123_JM.24_35.rep



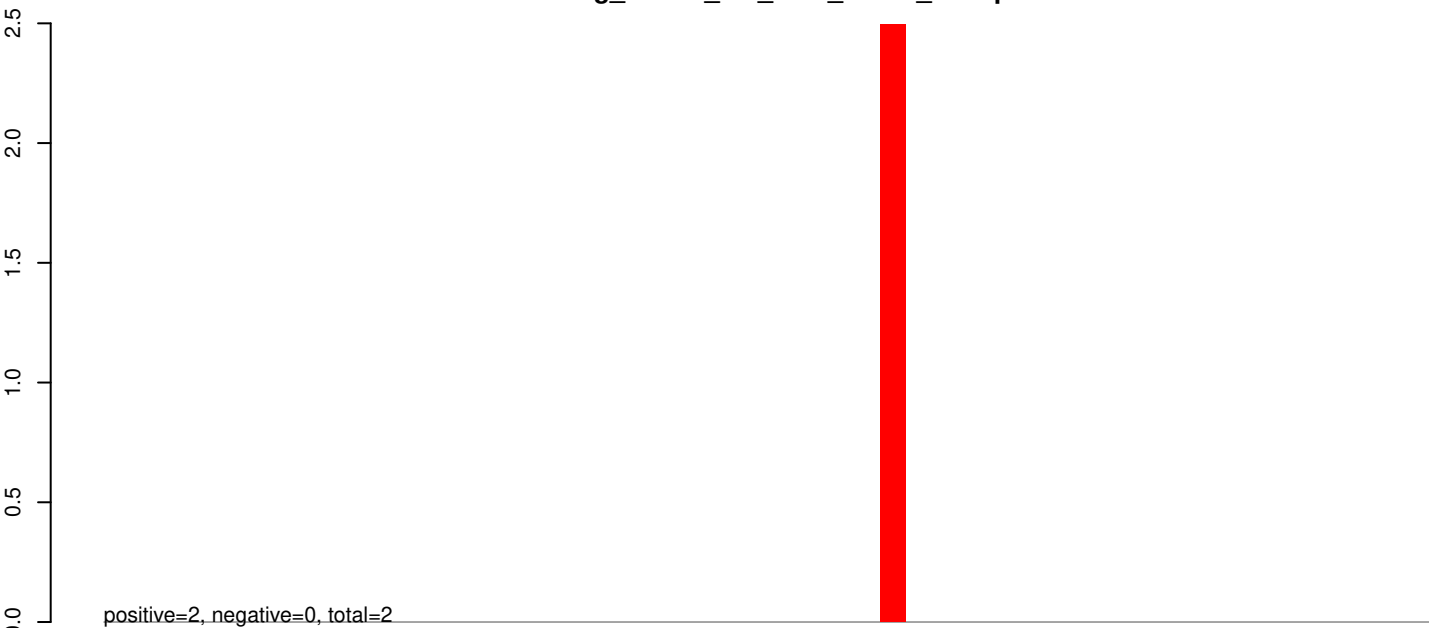
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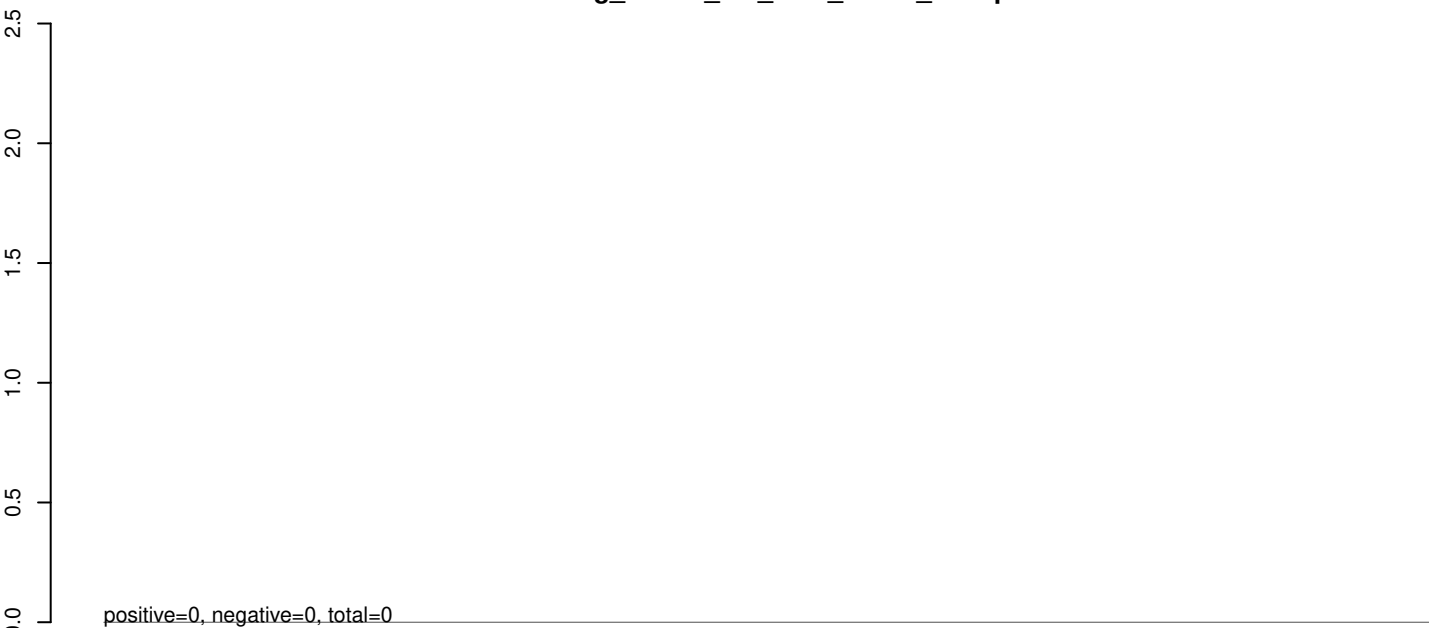
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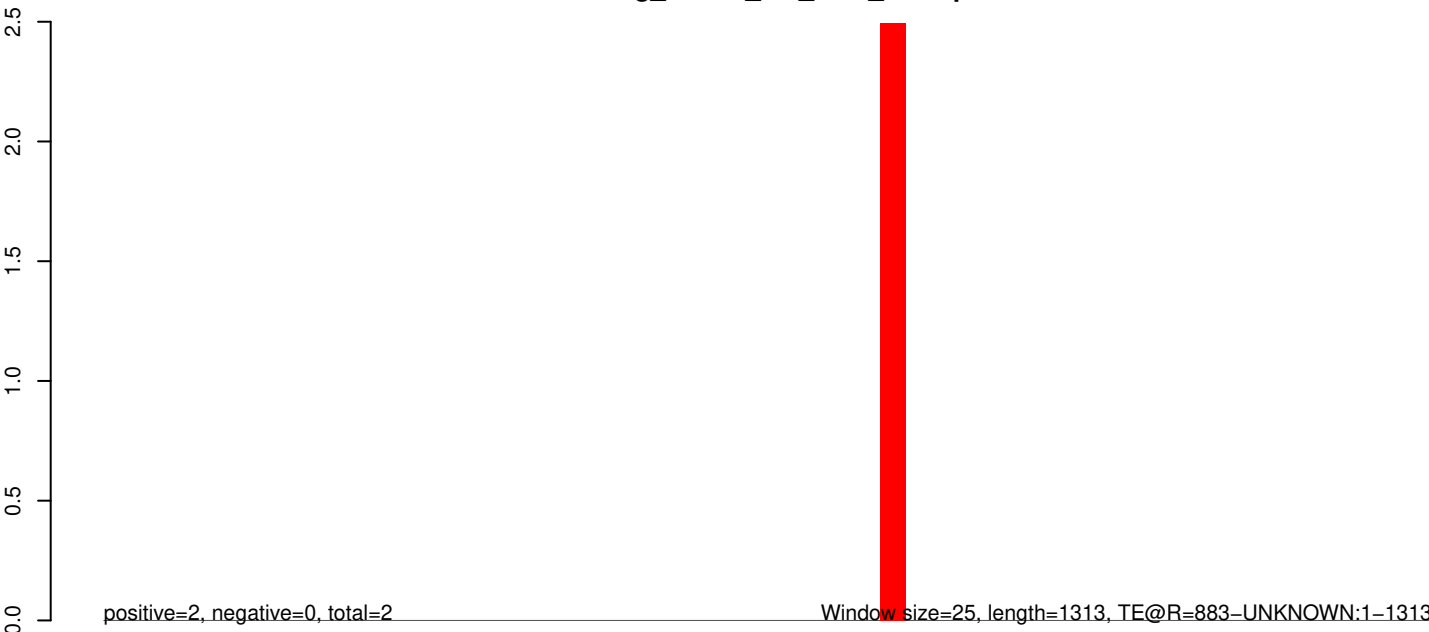
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AeAeg_Whole_sm_r123_JM.24_35.rep

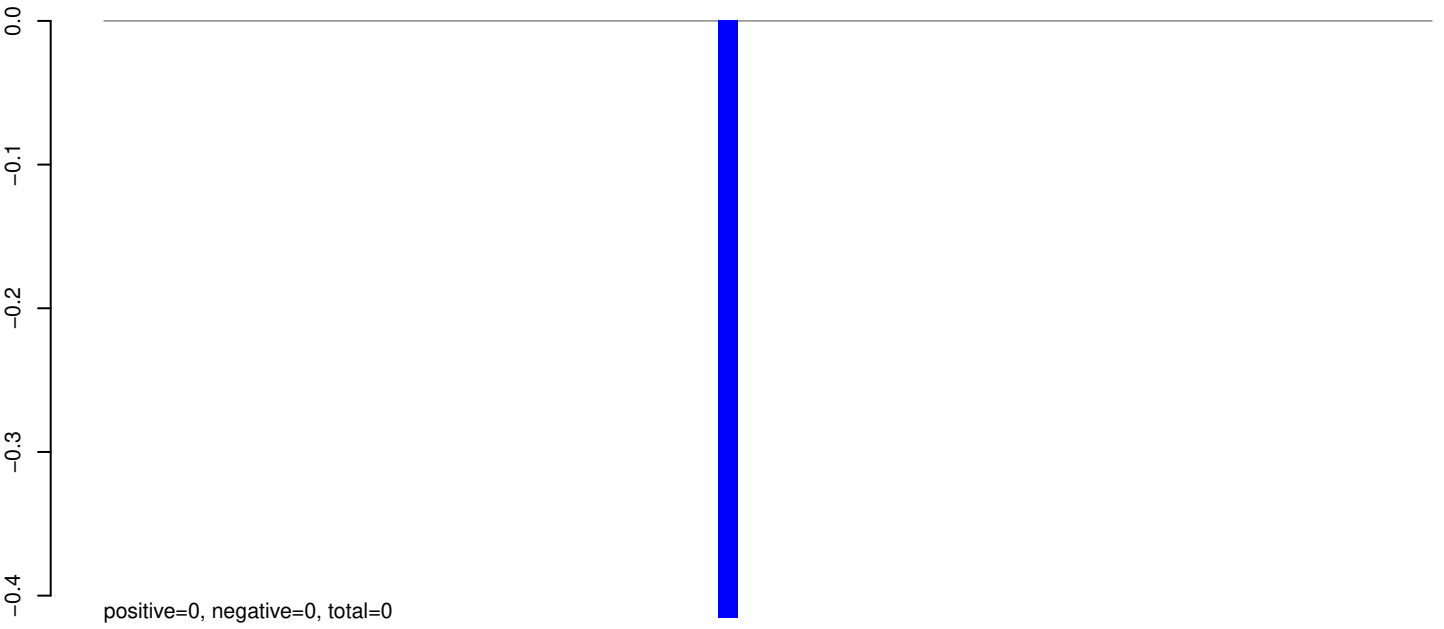


AeAeg_Whole_sm_r123_JM.rep

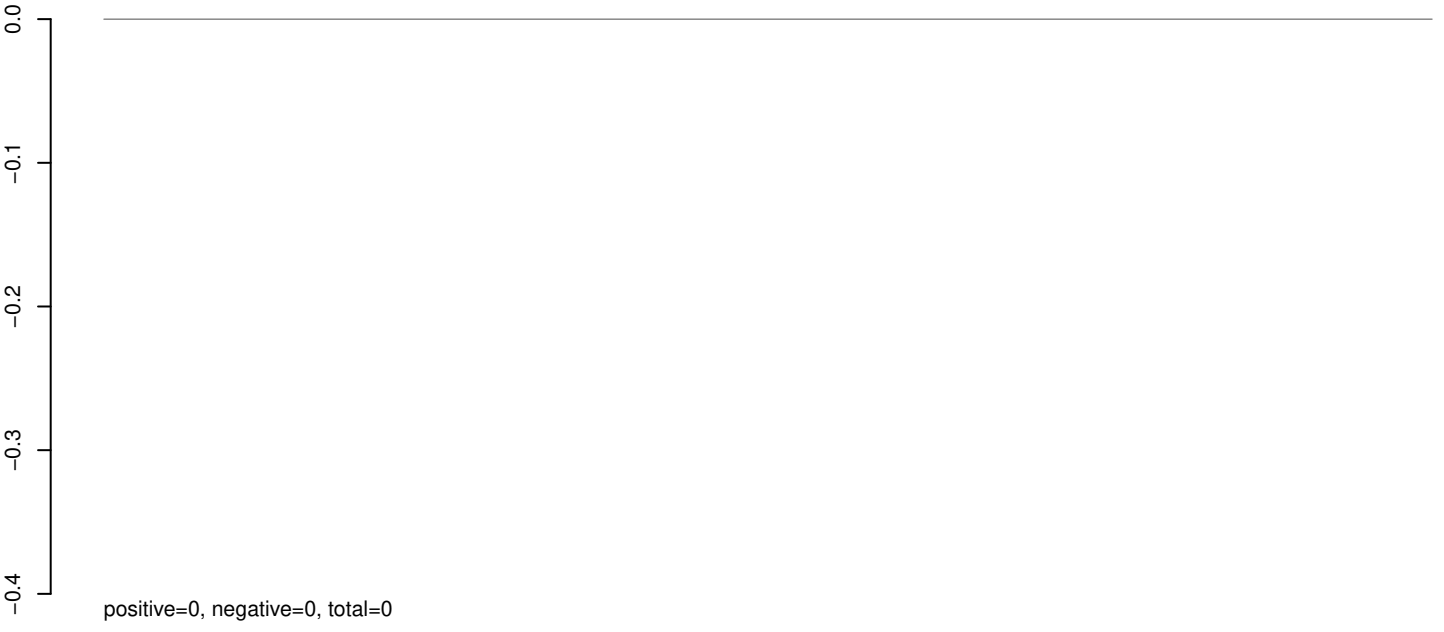


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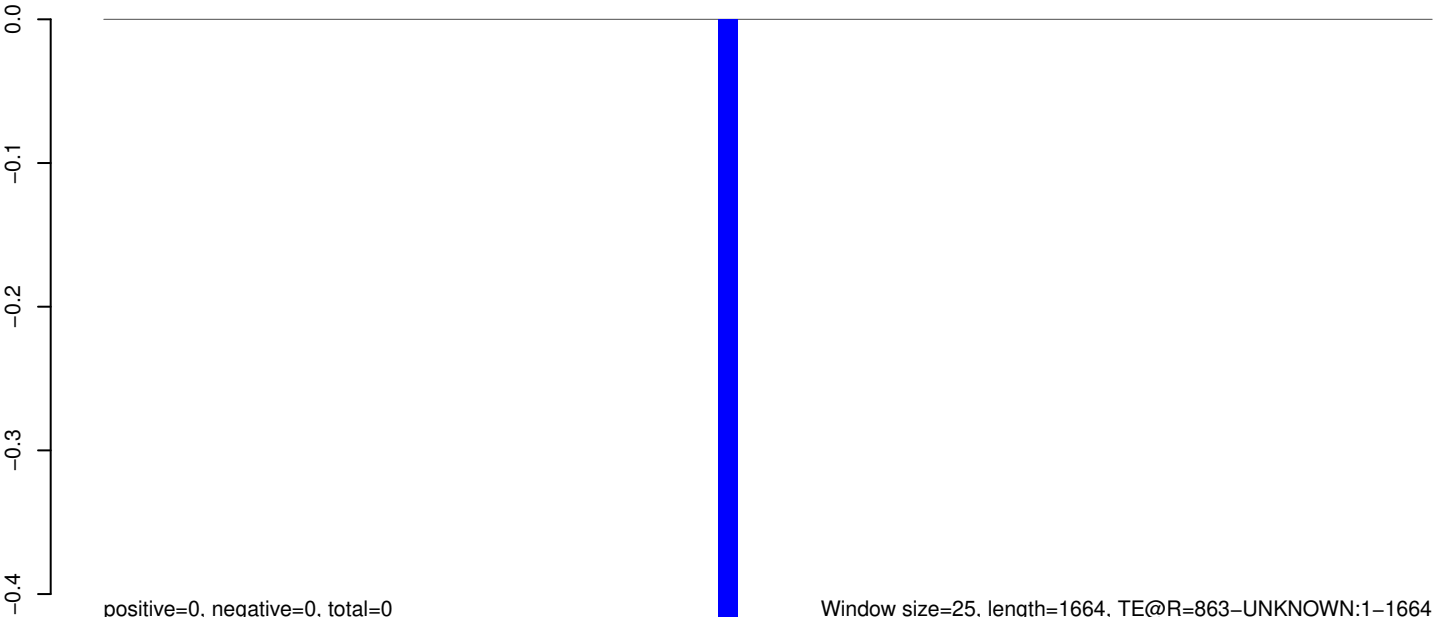
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AeAeg_Whole_sm_r123_JM.24_35.rep



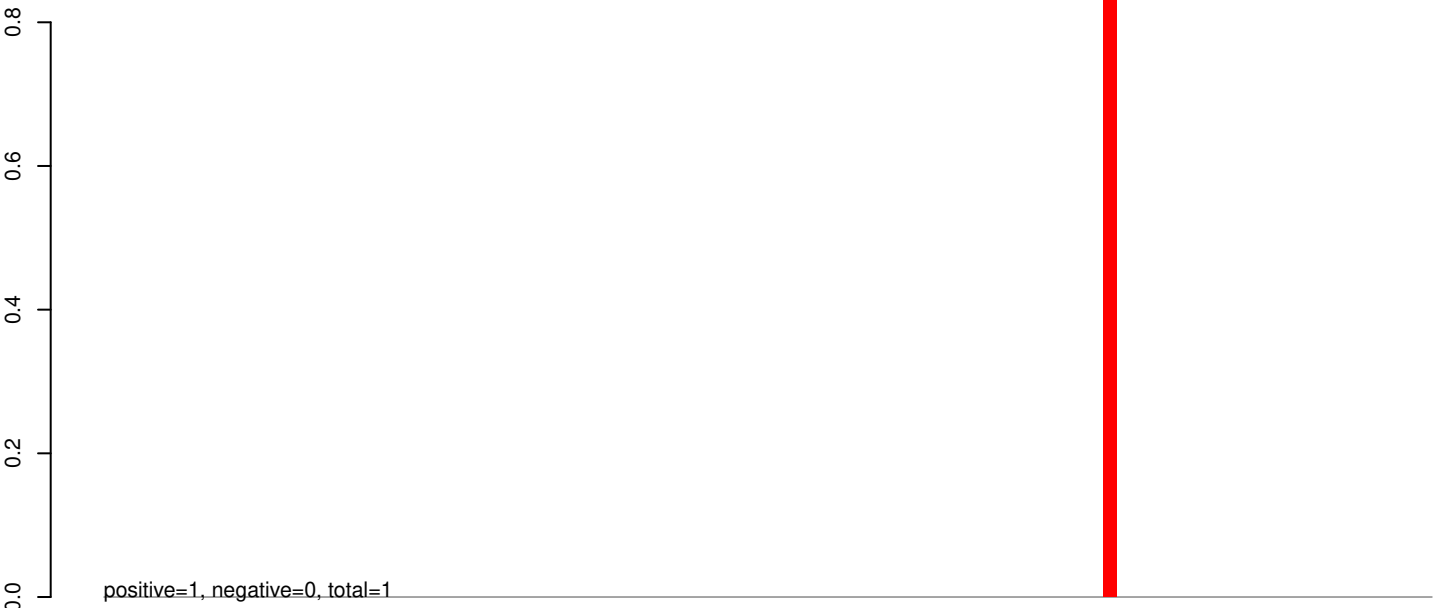
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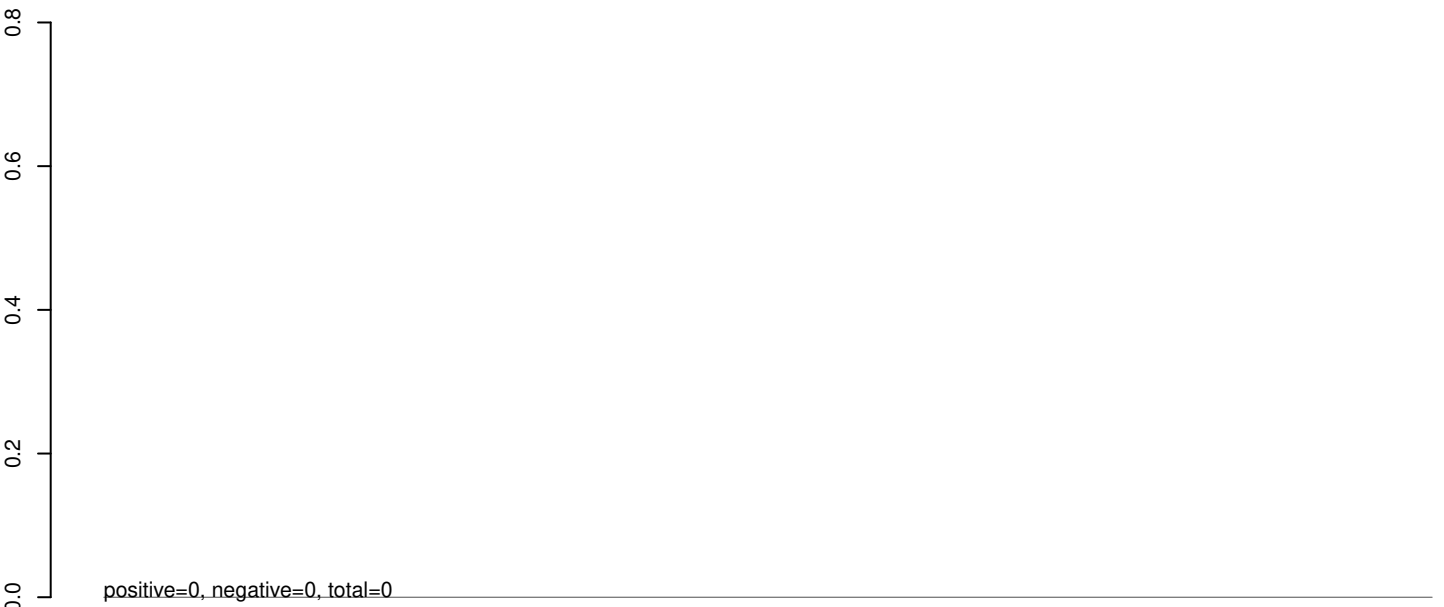
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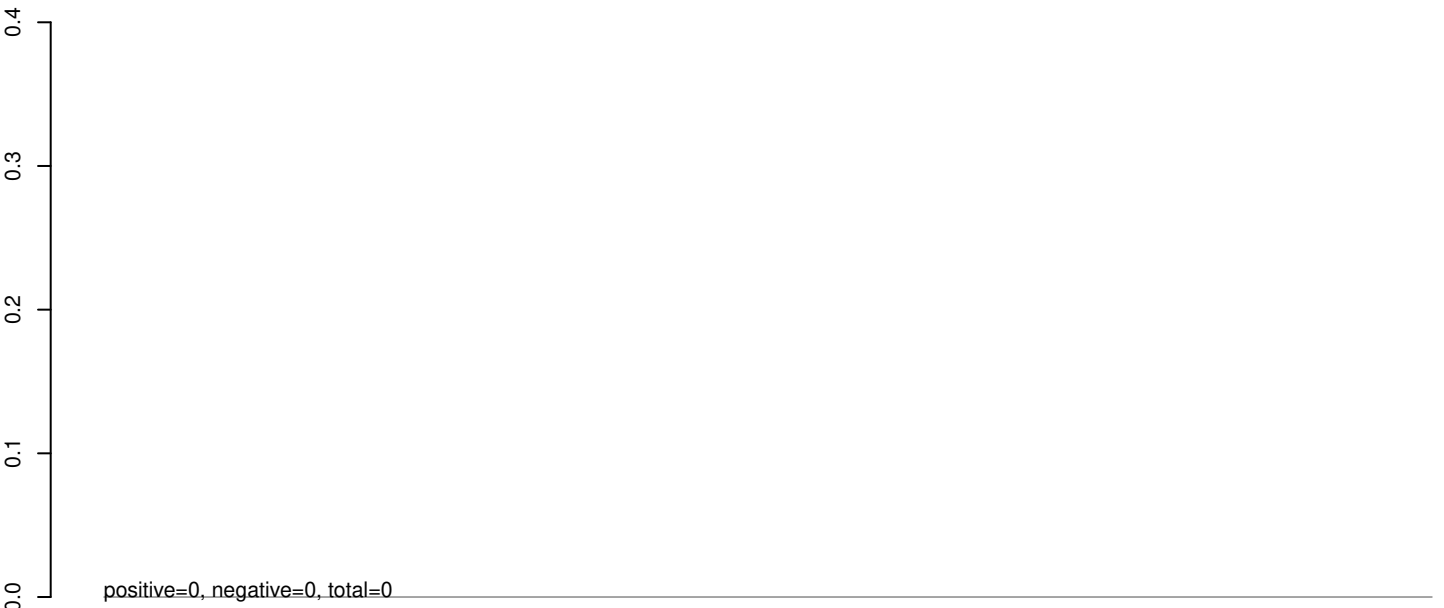
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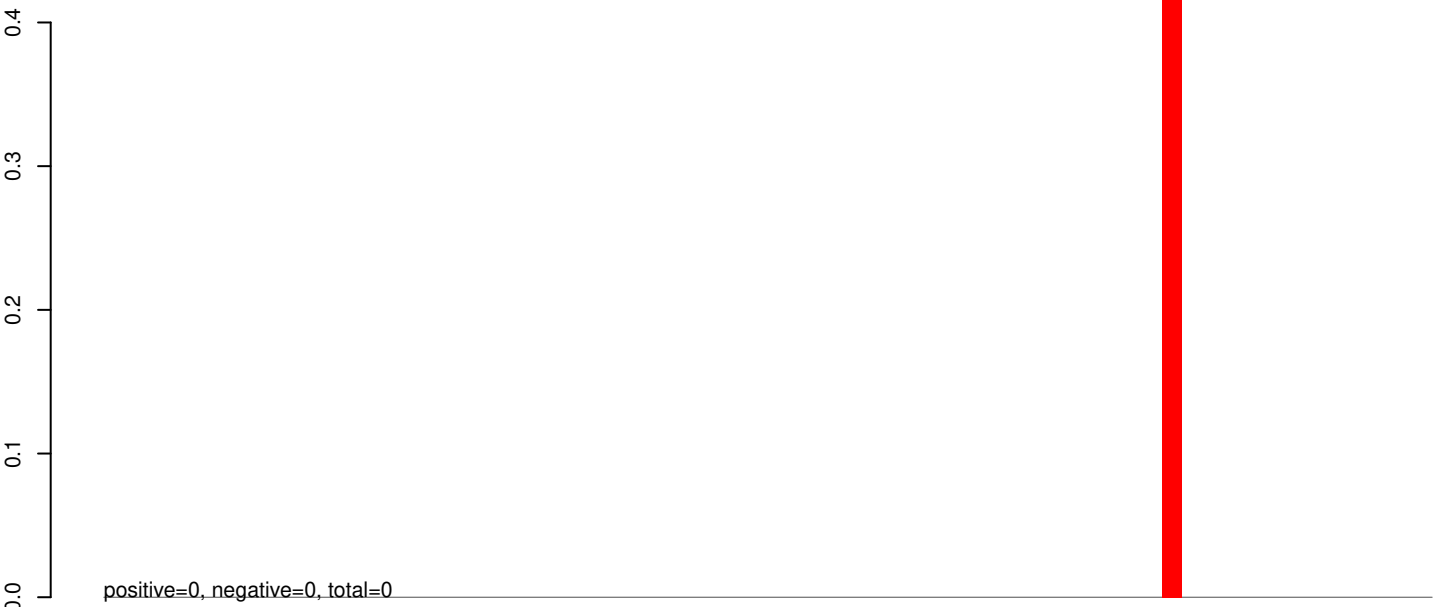
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AeAeg_Whole_sm_r123_JM.18_23.rep



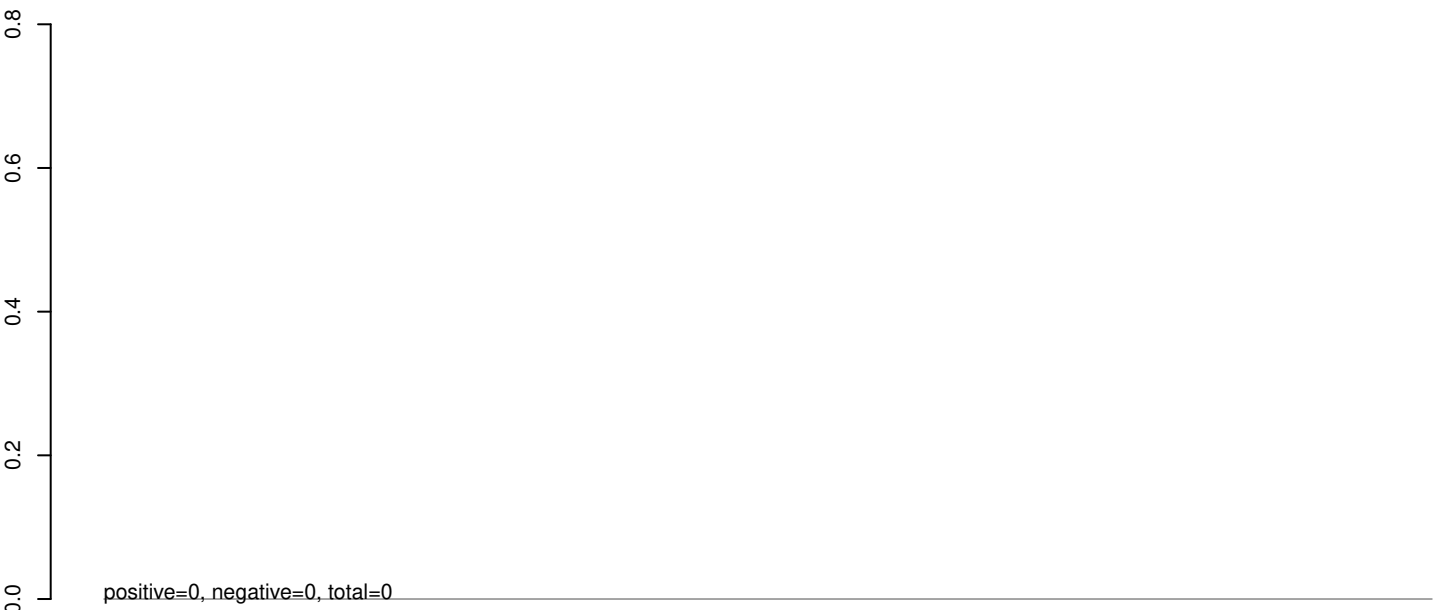
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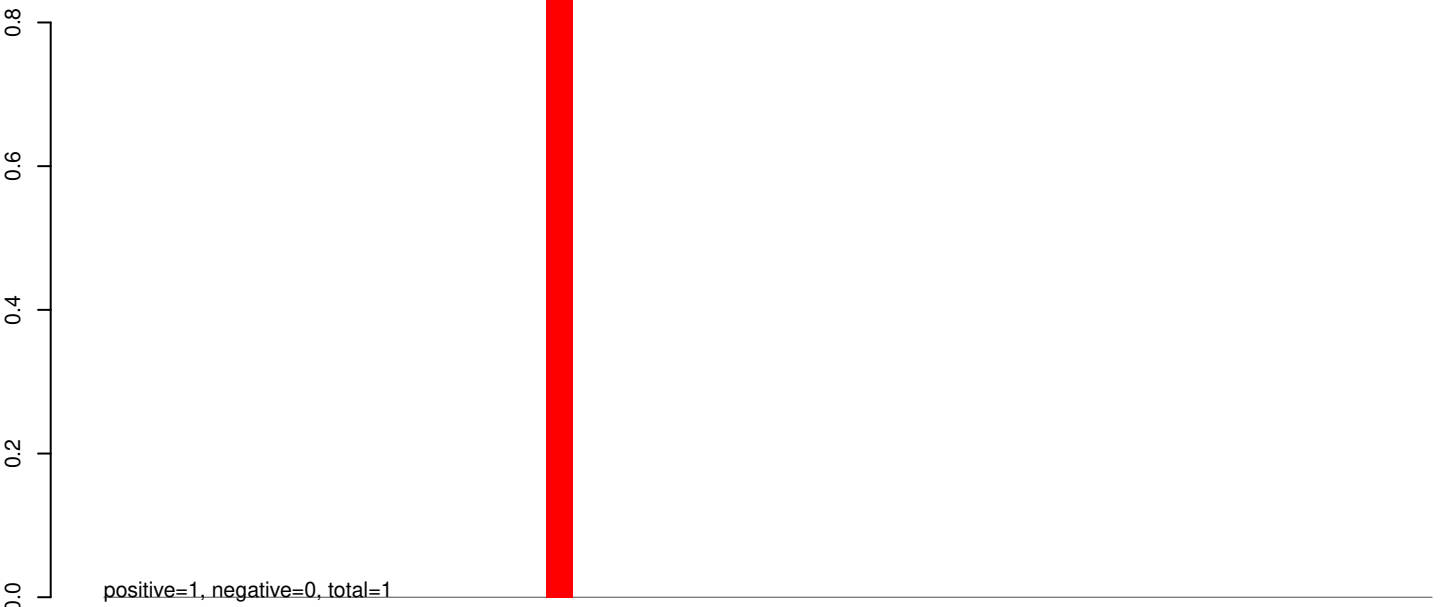
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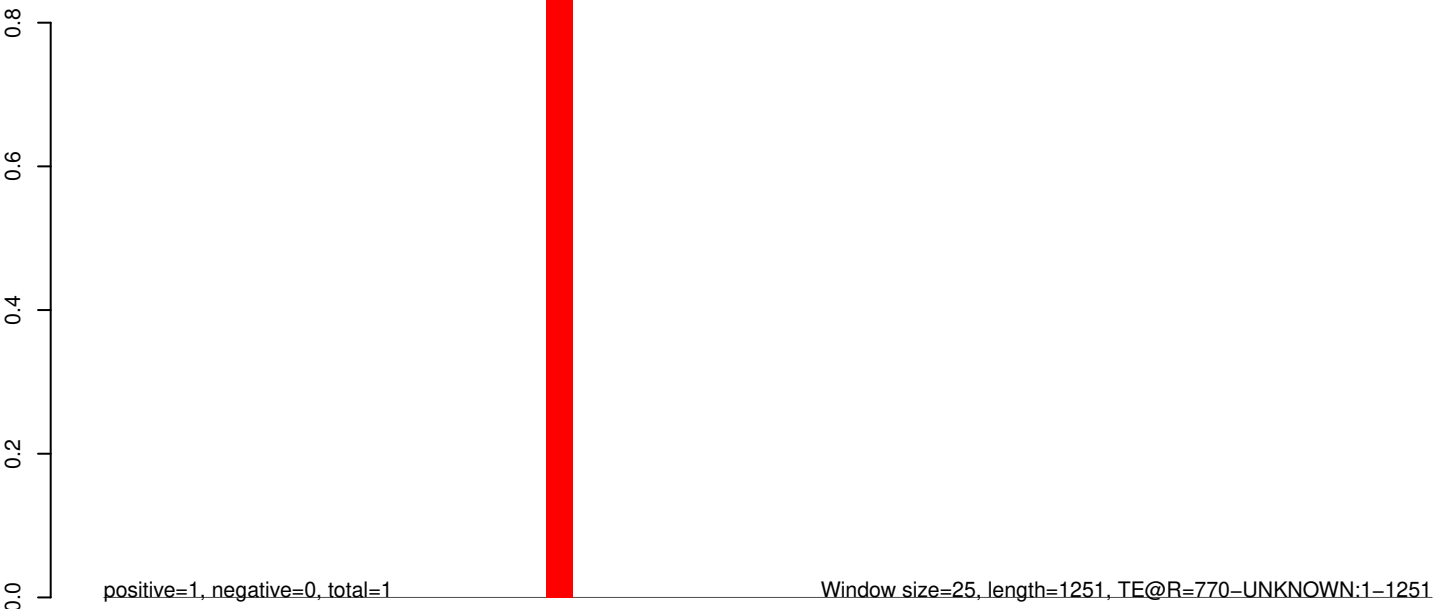
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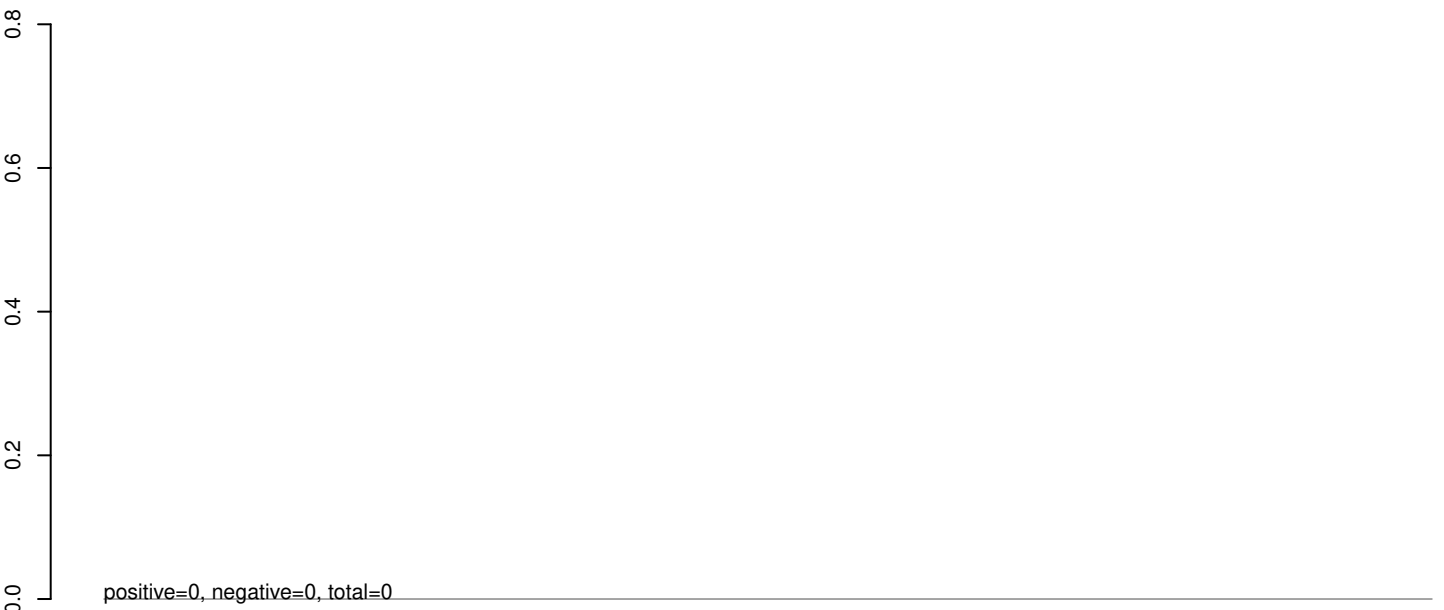
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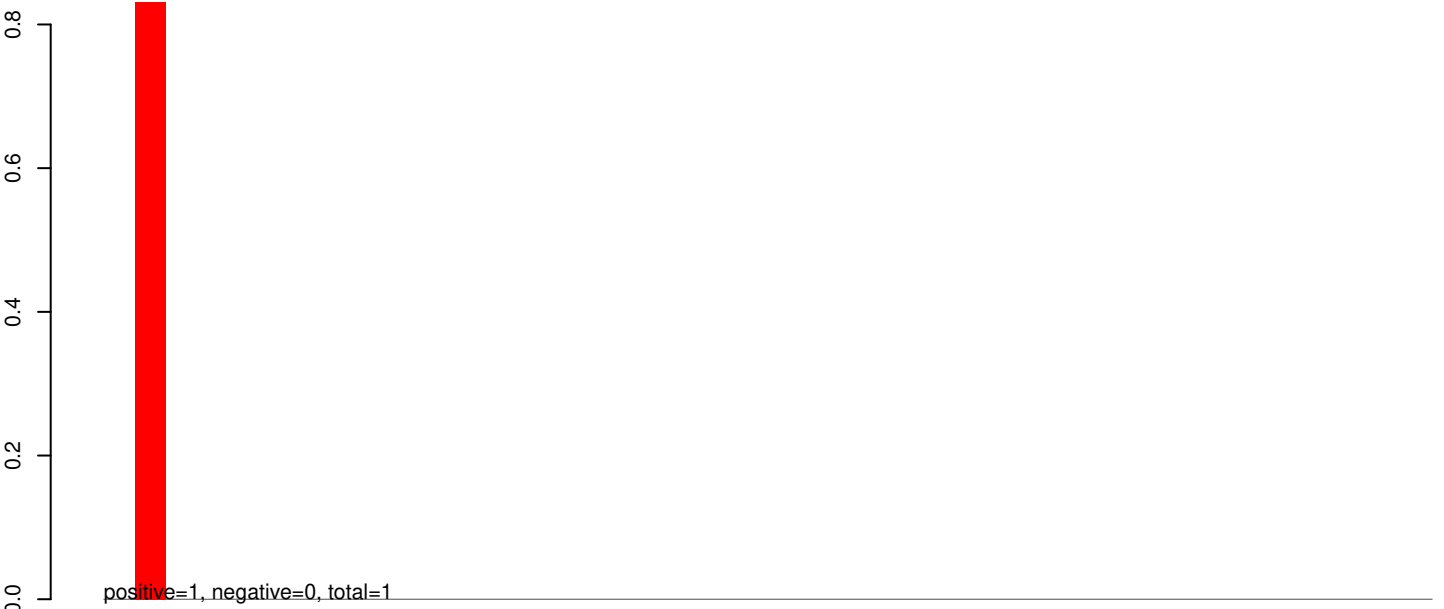
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AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

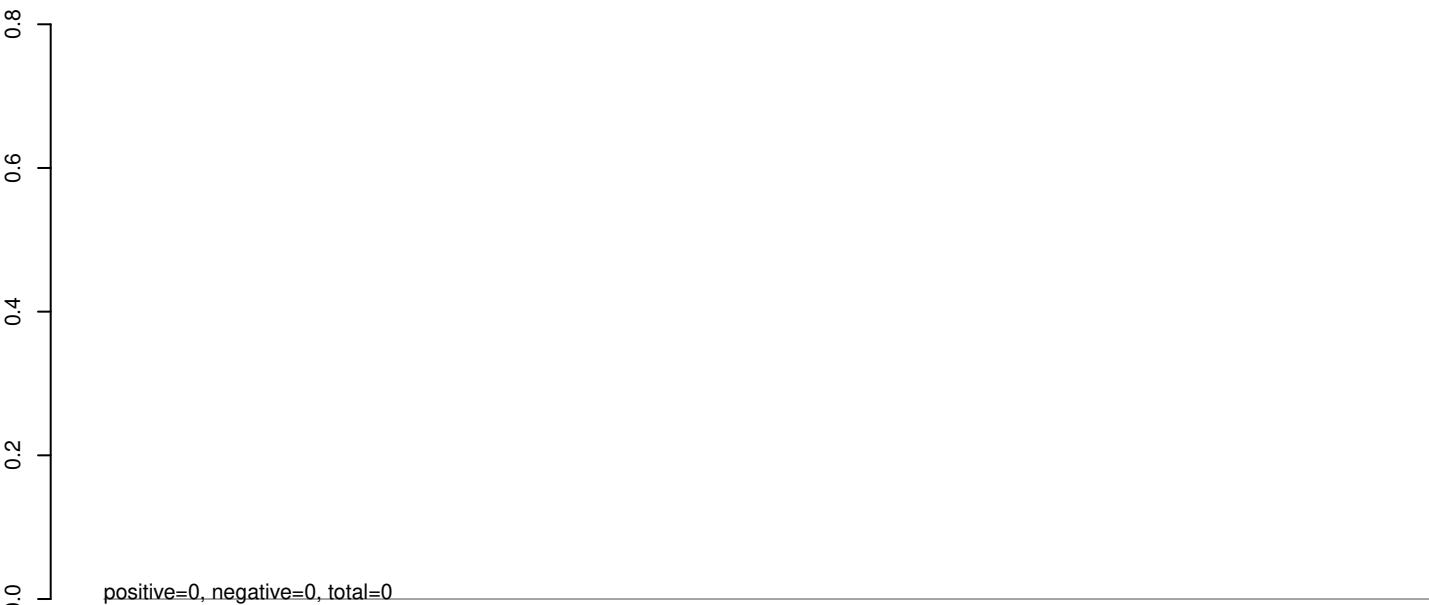


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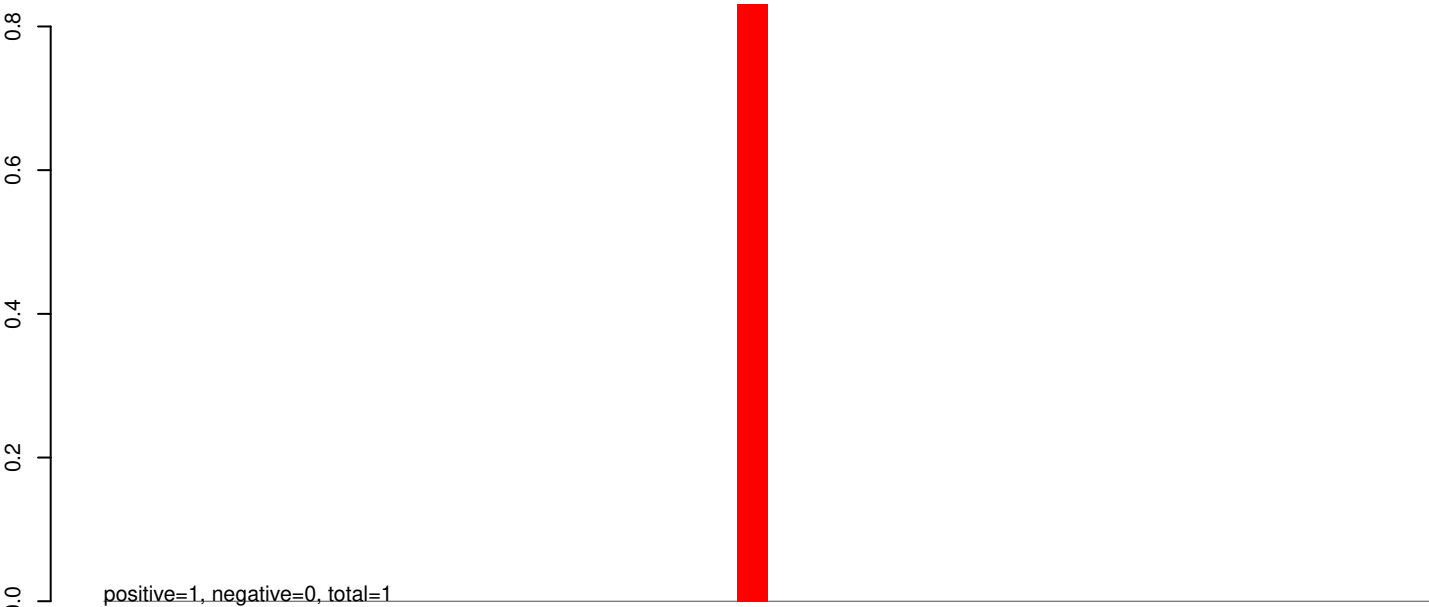


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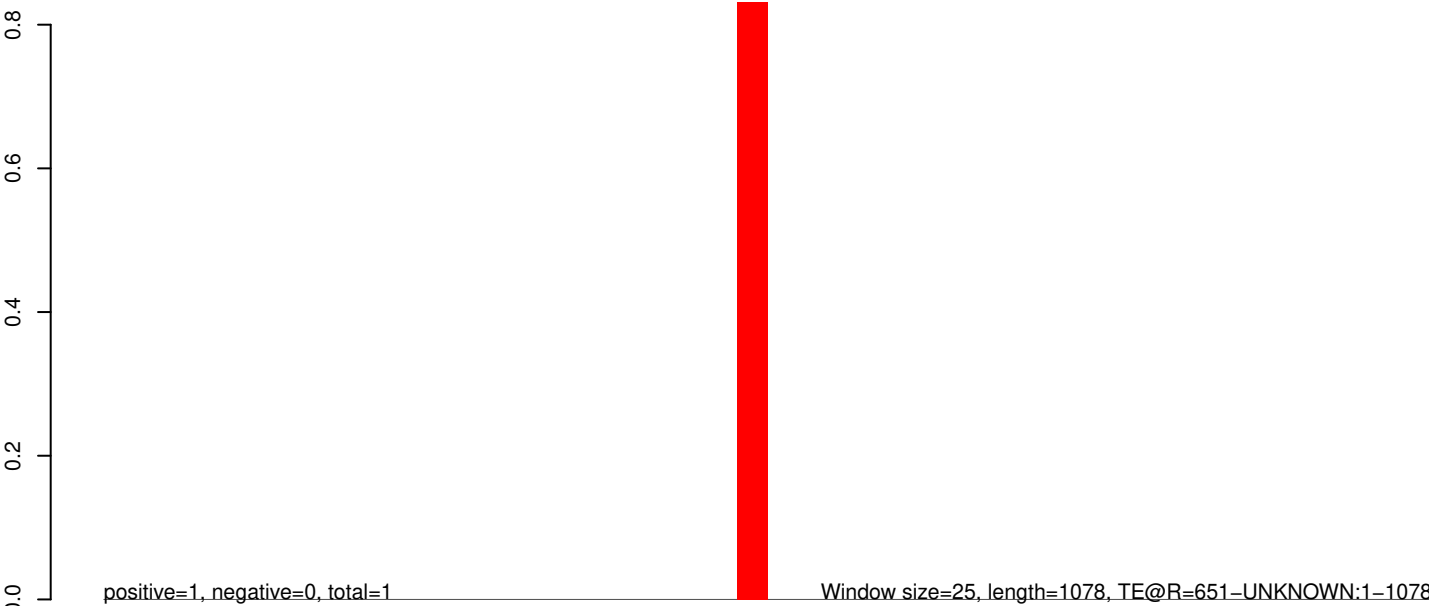
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AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



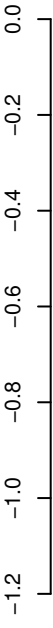
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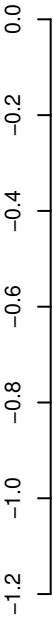
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



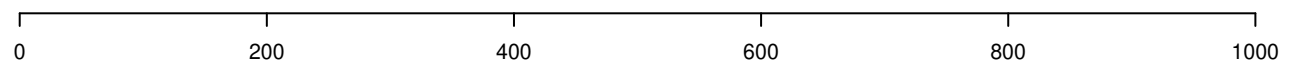
positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.rep

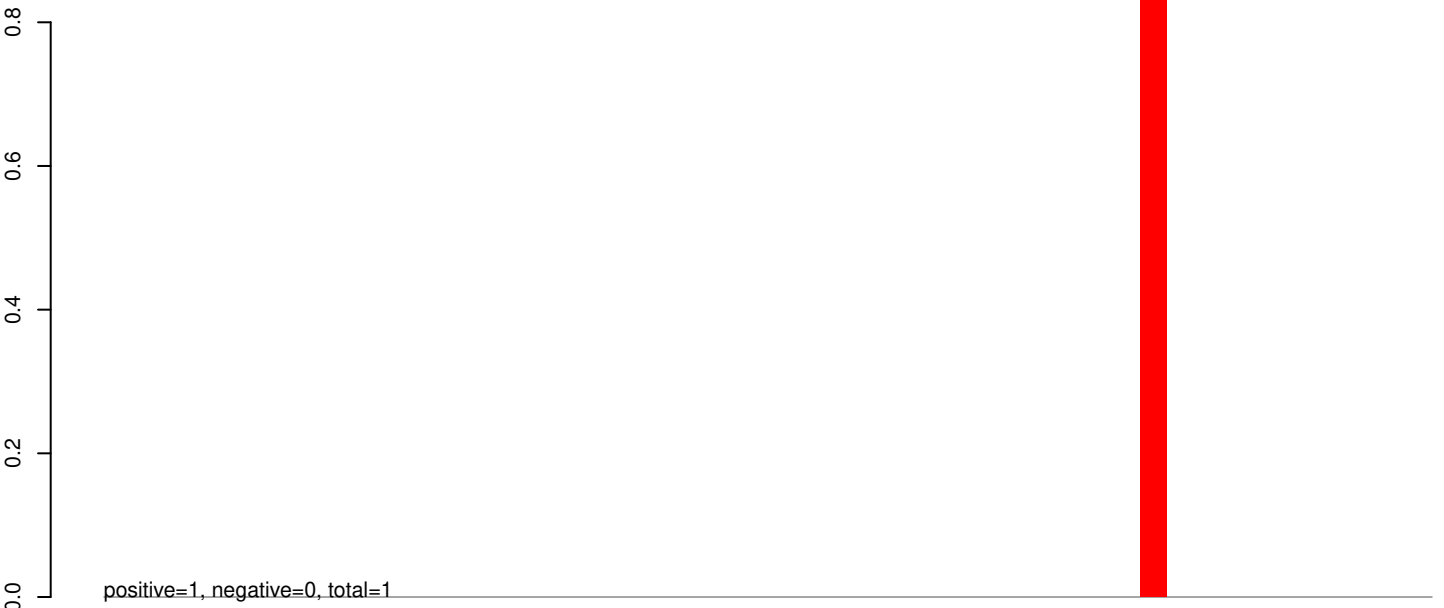


positive=0, negative=1, total=1

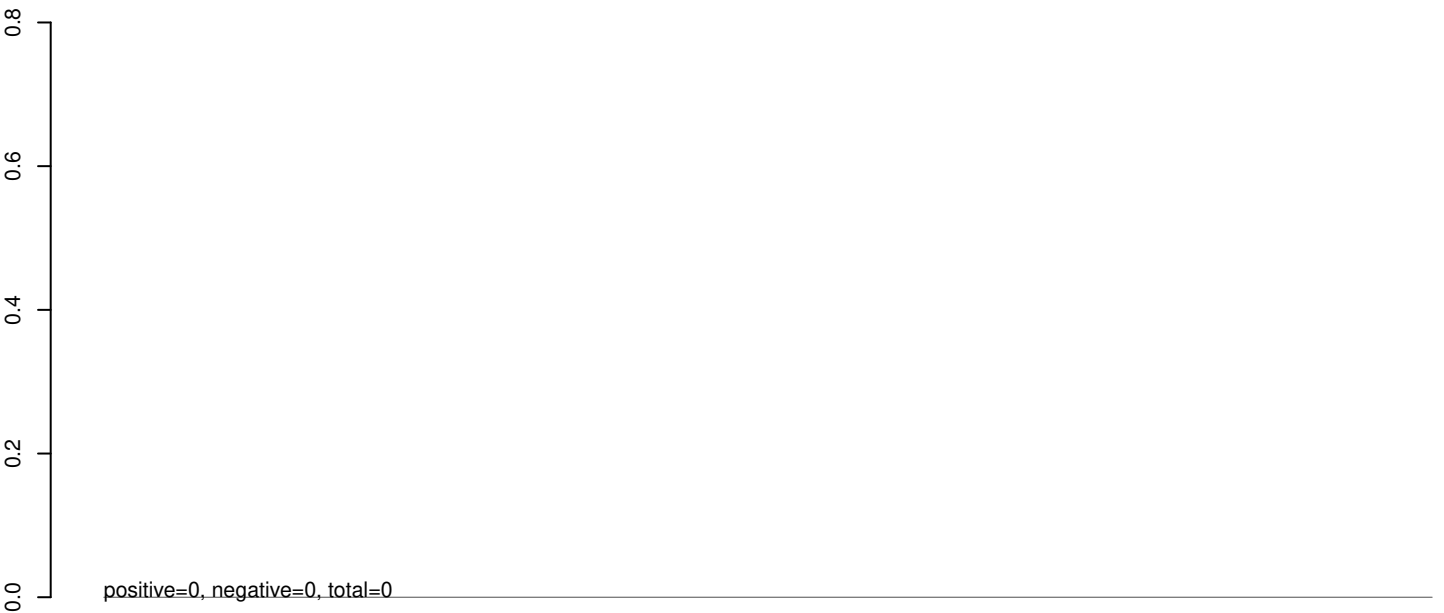
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AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



0 200 400 600 800 1000 1200

AeAeg_Whole_sm_r123_JM.18_23.rep

0.0
-0.5
-1.0
-1.5

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

0.0
-0.5
-1.0
-1.5

positive=0, negative=2, total=2

AeAeg_Whole_sm_r123_JM.rep

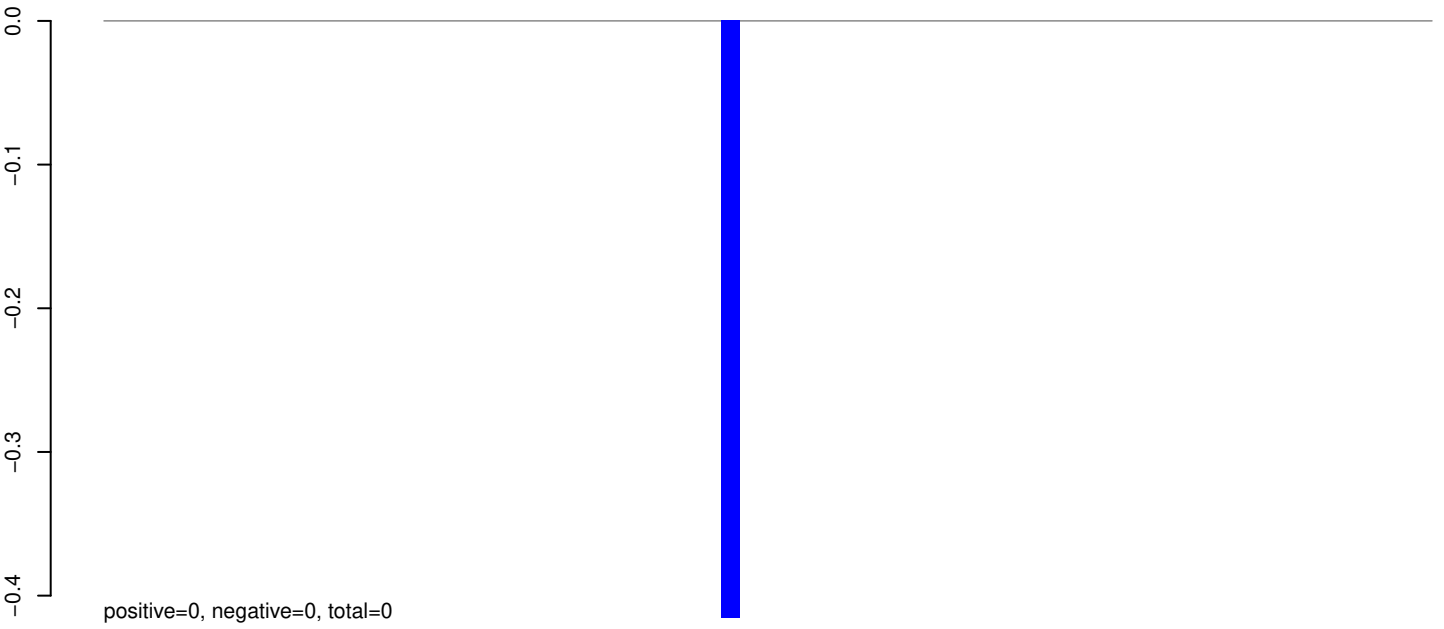
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-1.5

positive=0, negative=2, total=2

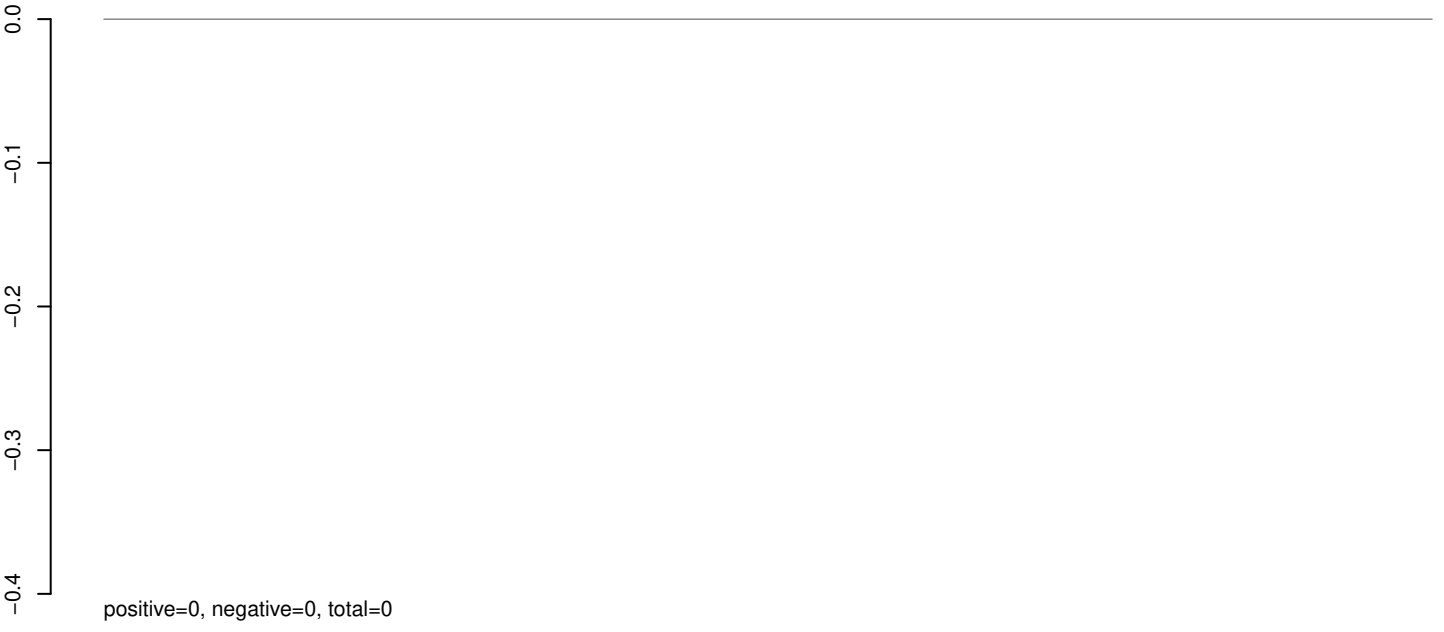
Window size=25, length=1106, TE@R=581-UNKNOWN:1-1106

0 200 400 600 800 1000

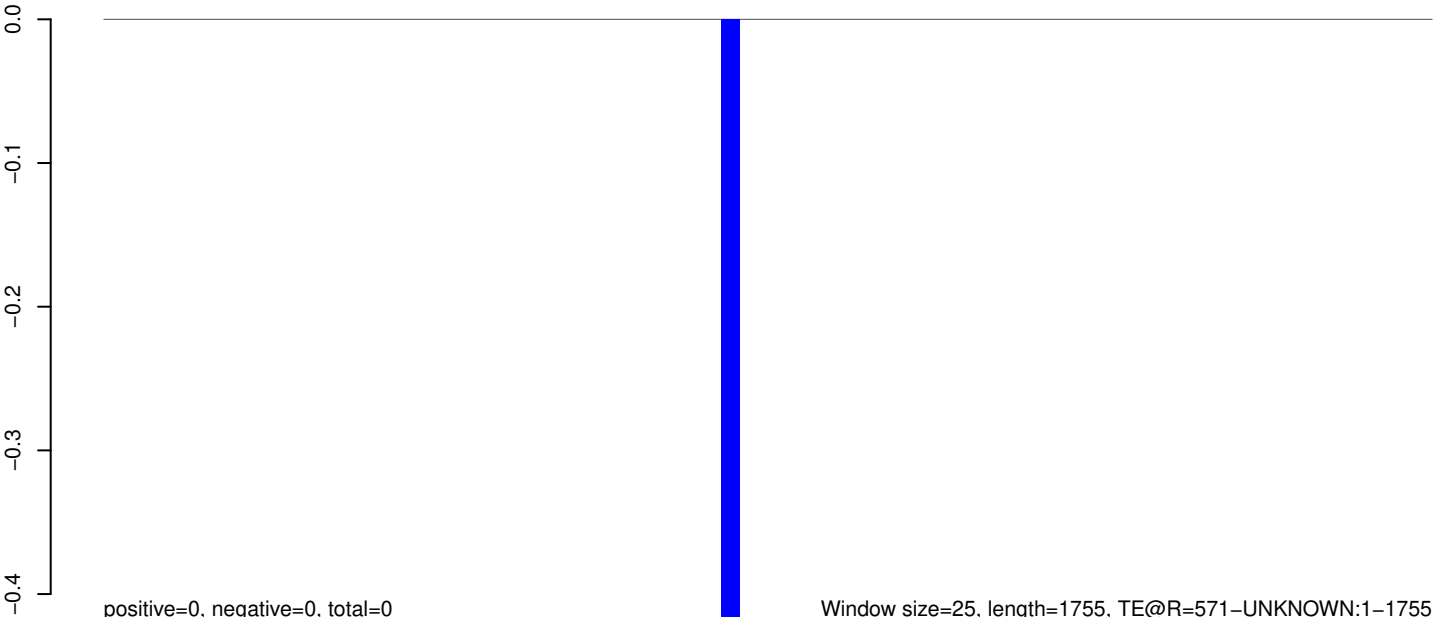
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

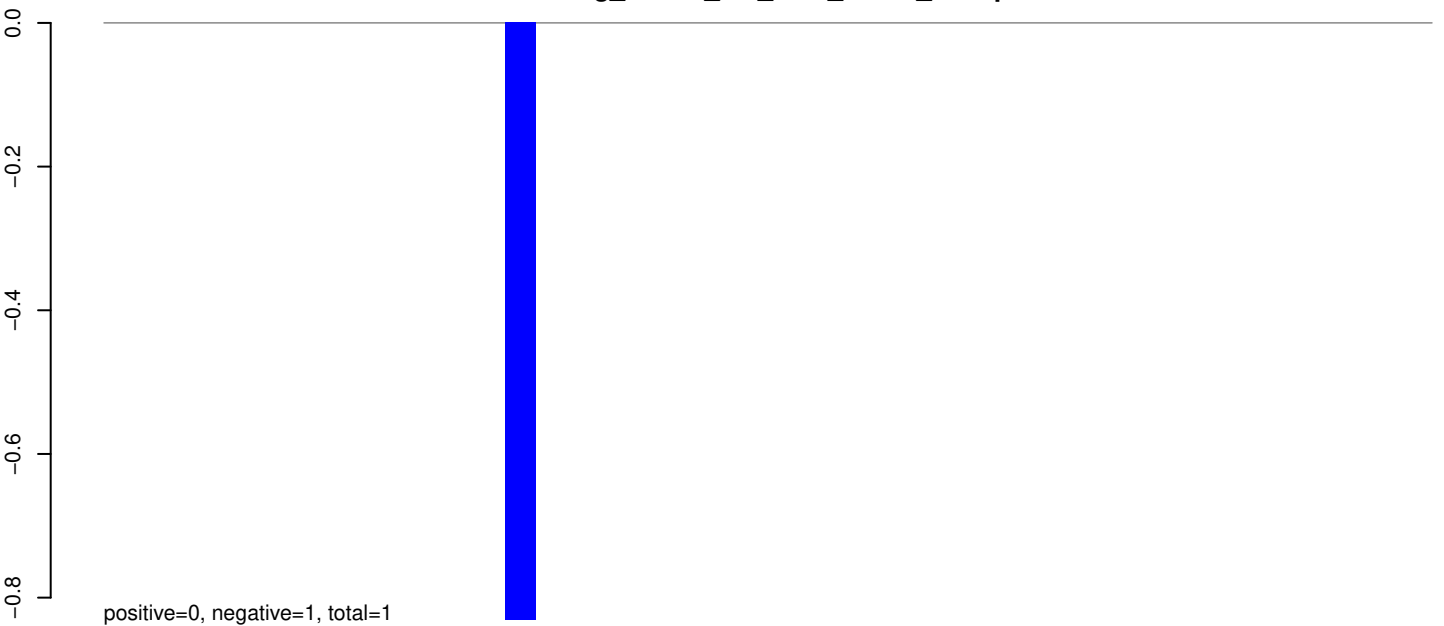


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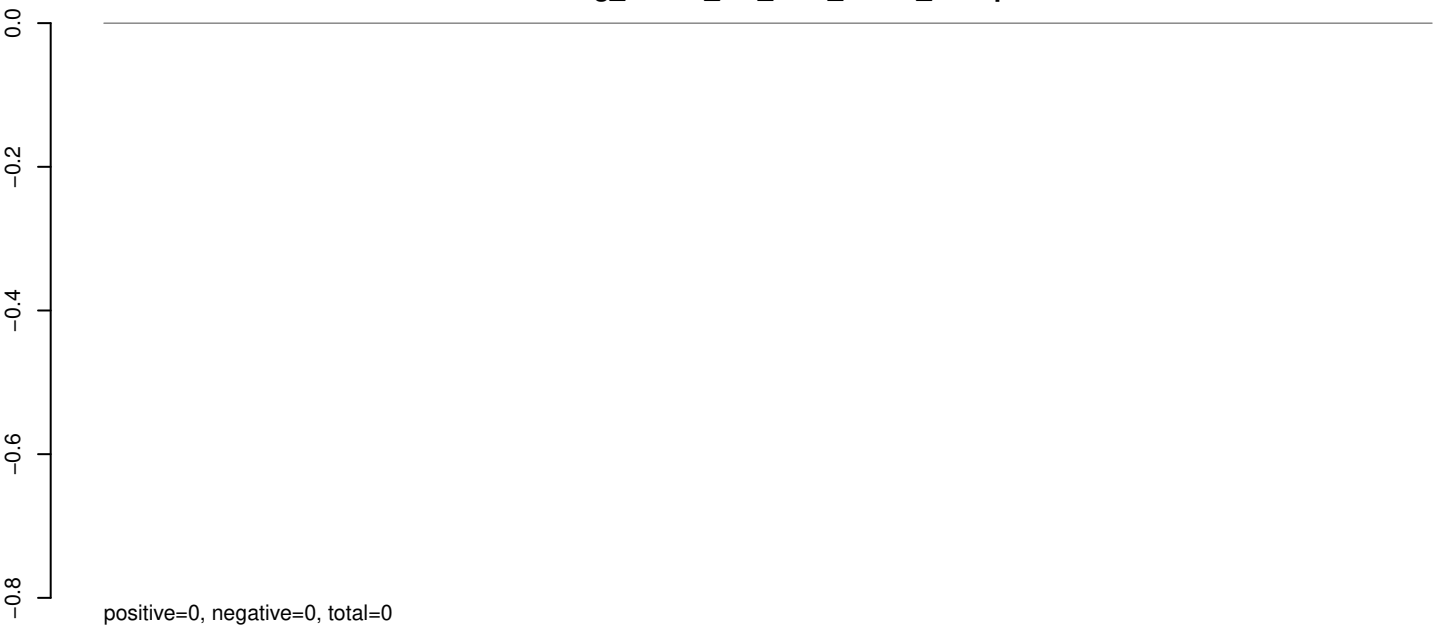


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AeAeg_Whole_sm_r123_JM.18_23.rep



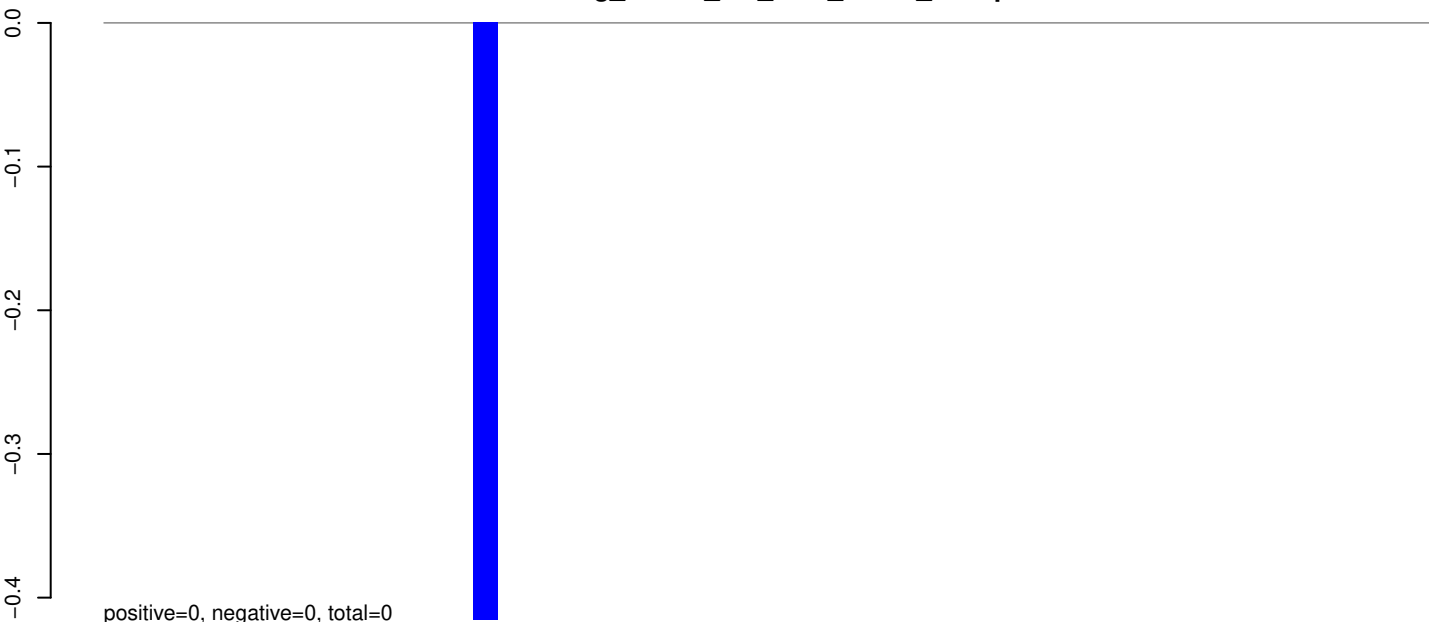
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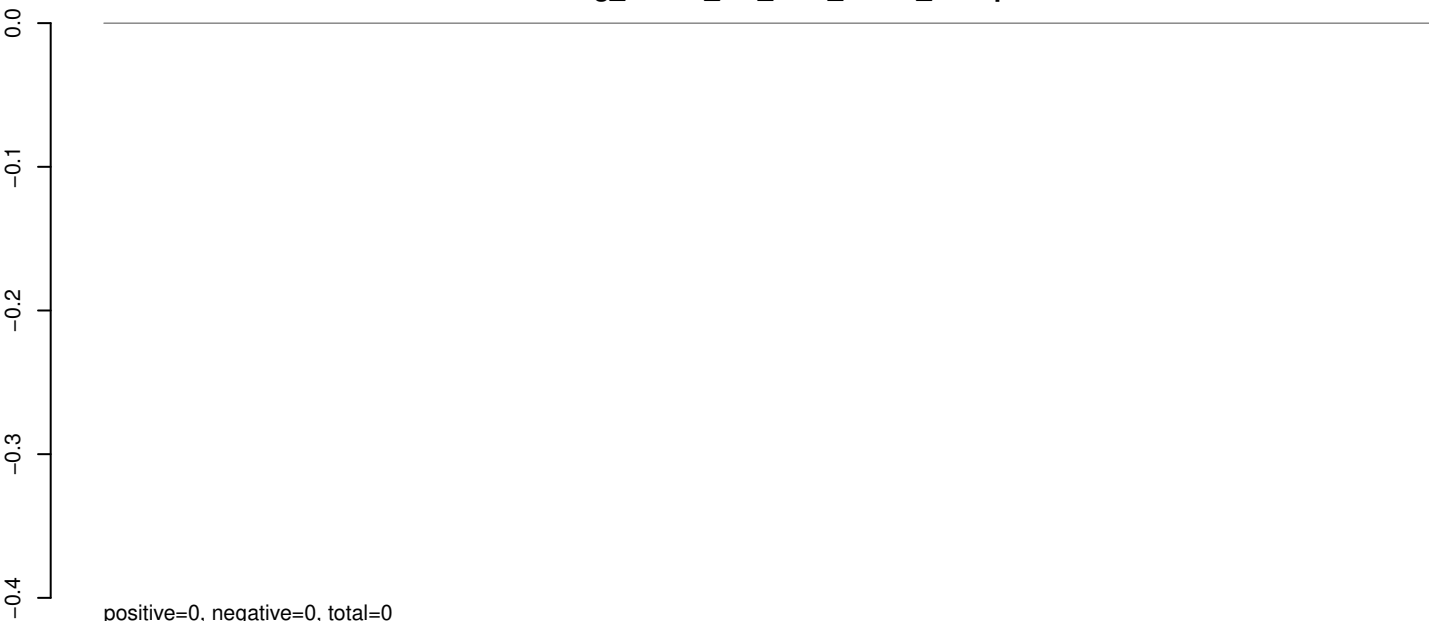
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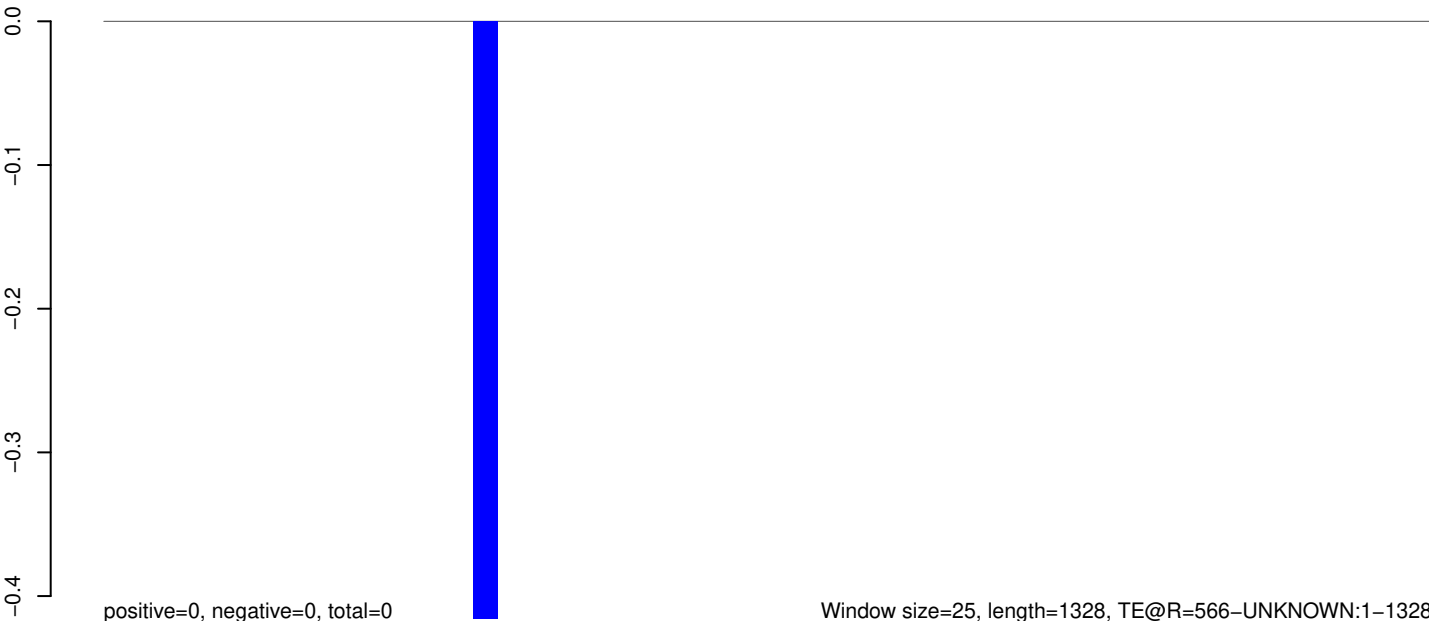
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AeAeg_Whole_sm_r123_JM.24_35.rep



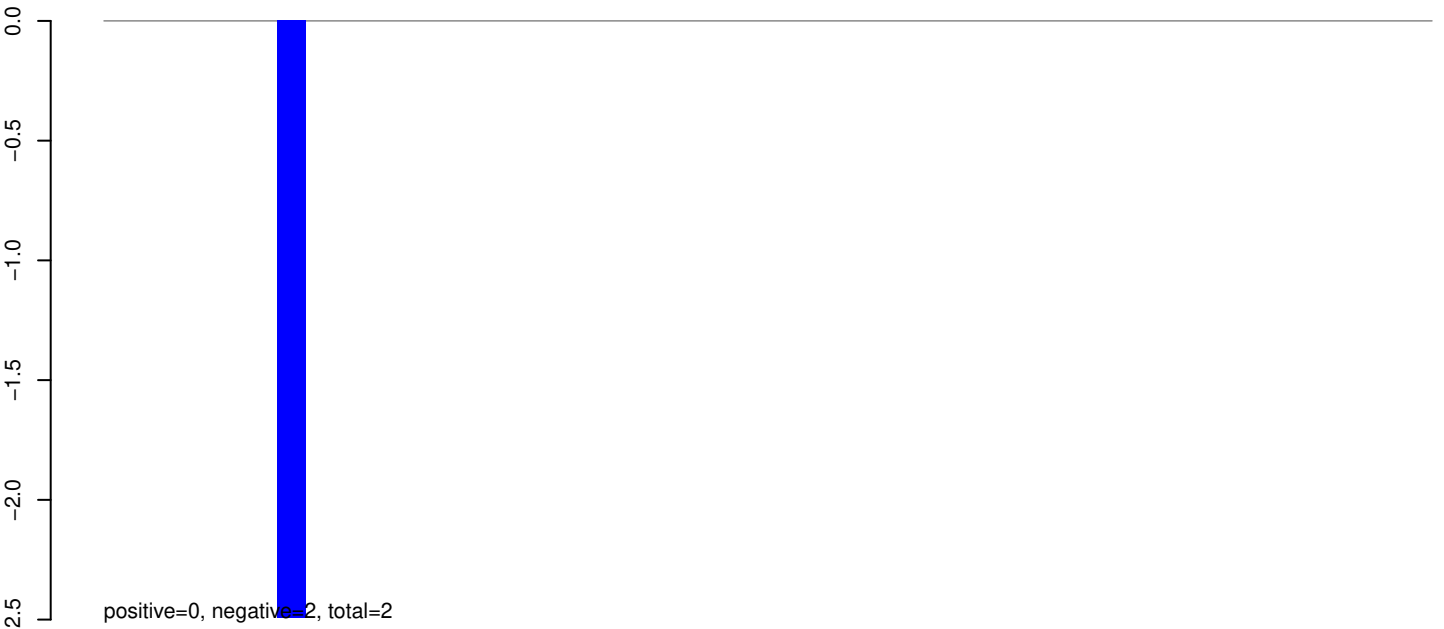
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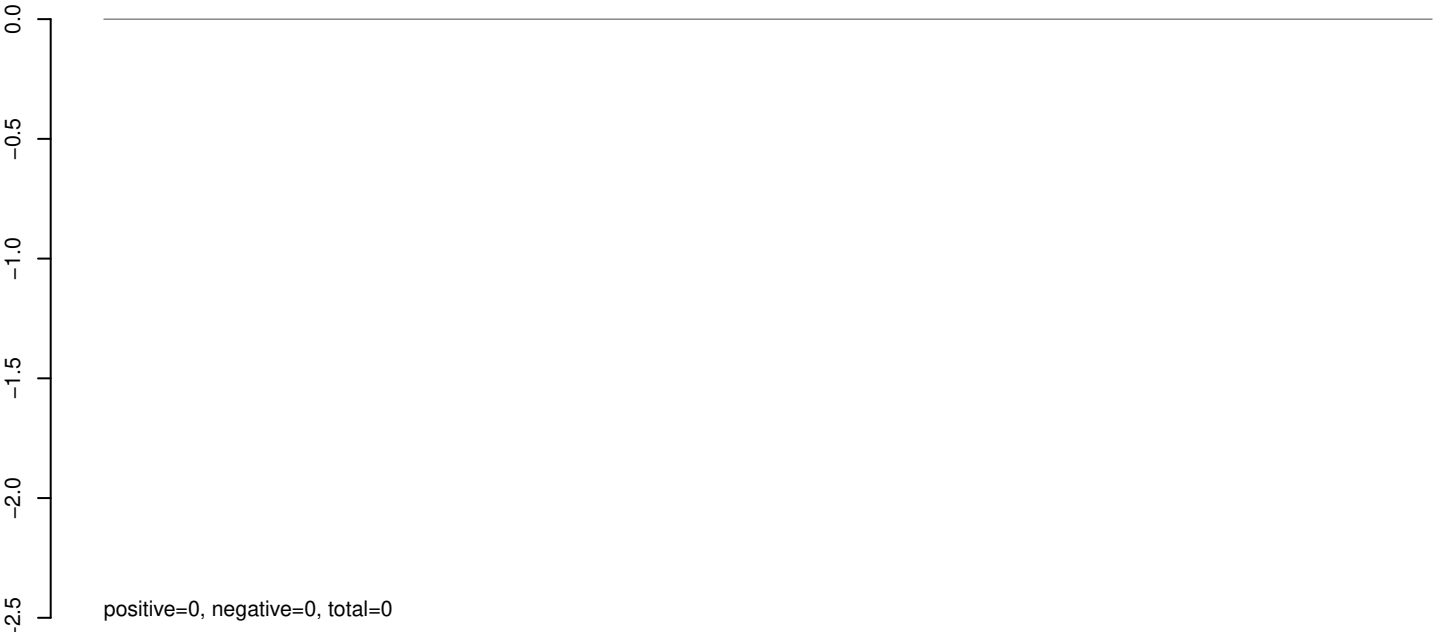
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AeAeg_Whole_sm_r123_JM.18_23.rep



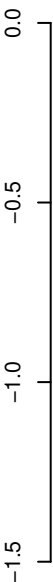
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

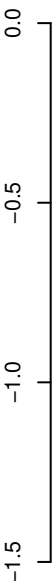


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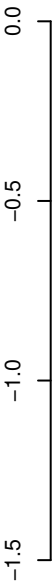
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=2, total=2

AeAeg_Whole_sm_r123_JM.rep

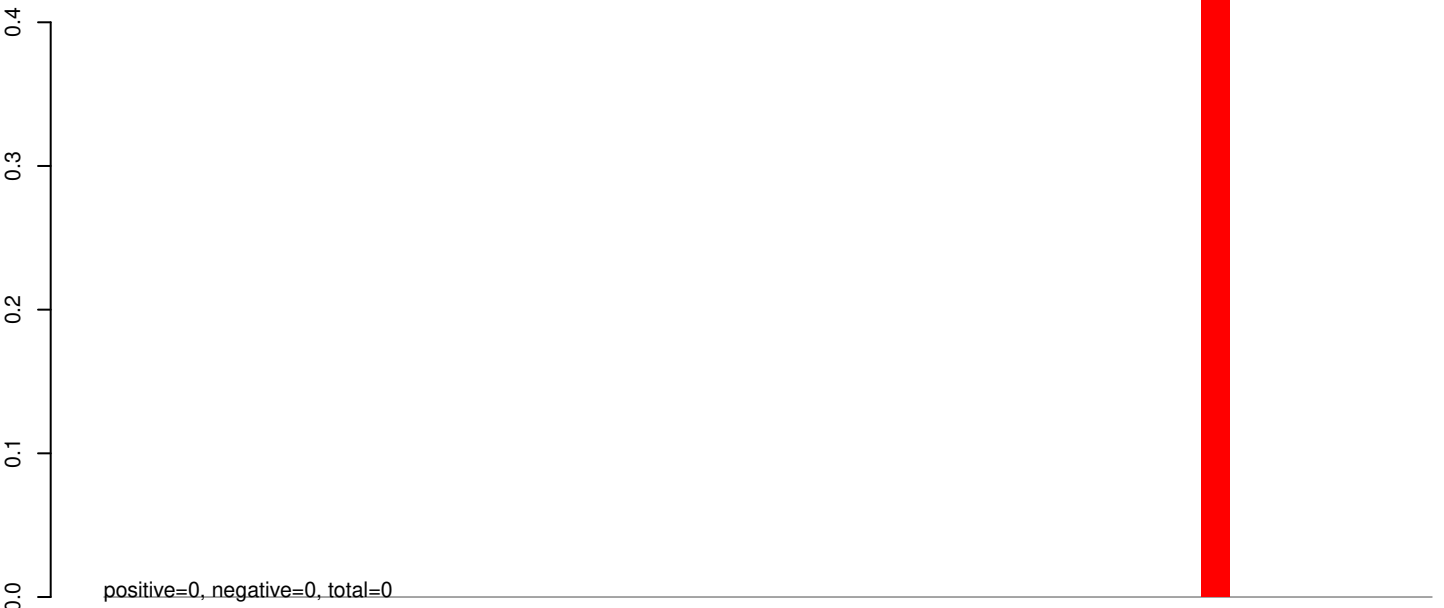


positive=0, negative=2, total=2

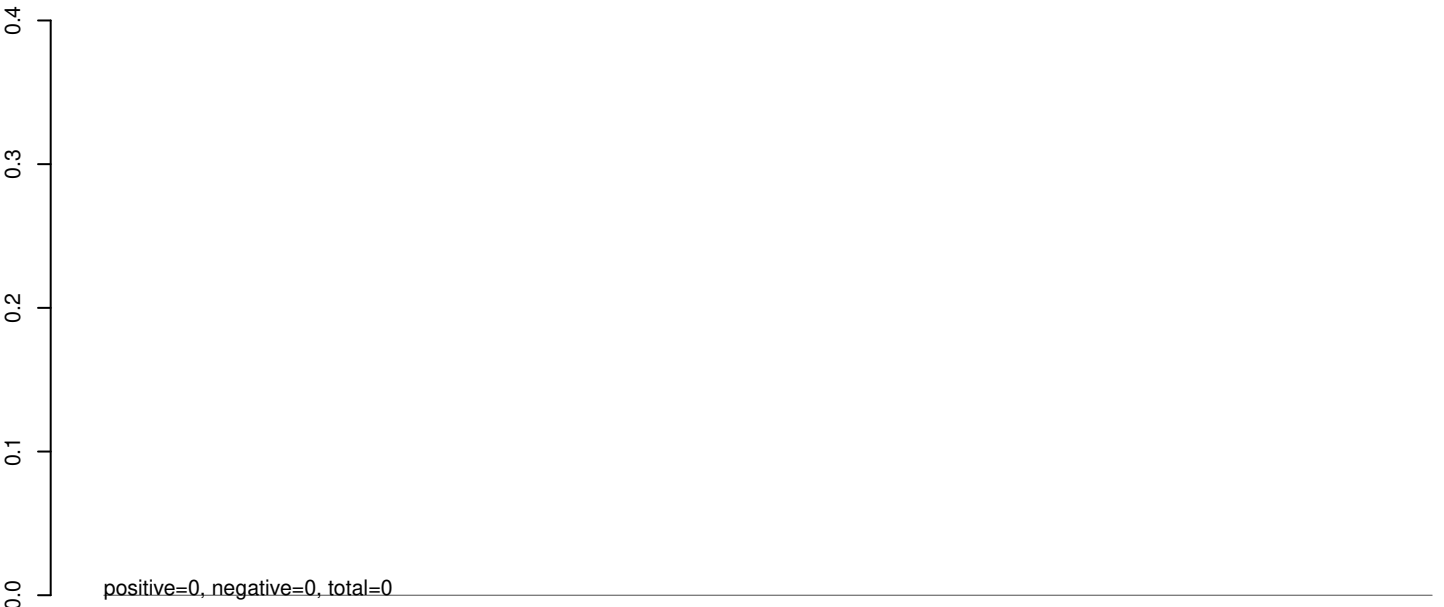
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AeAeg_Whole_sm_r123_JM.24_35.rep

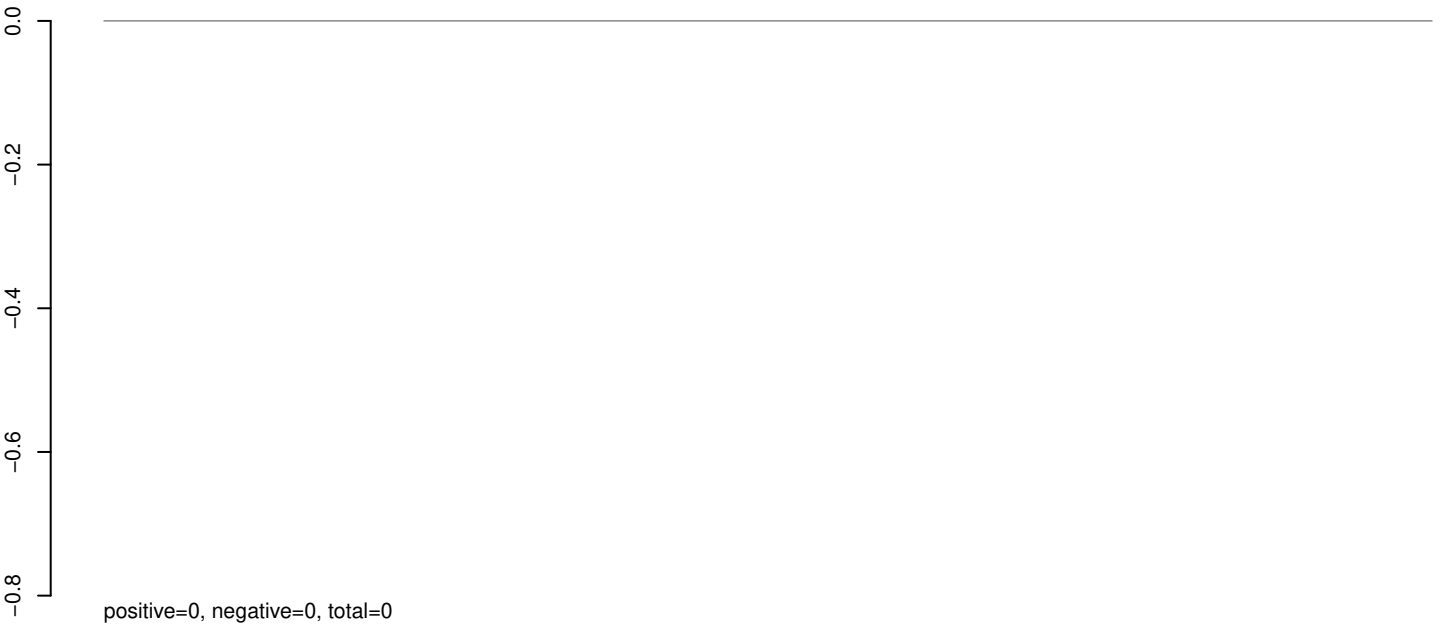


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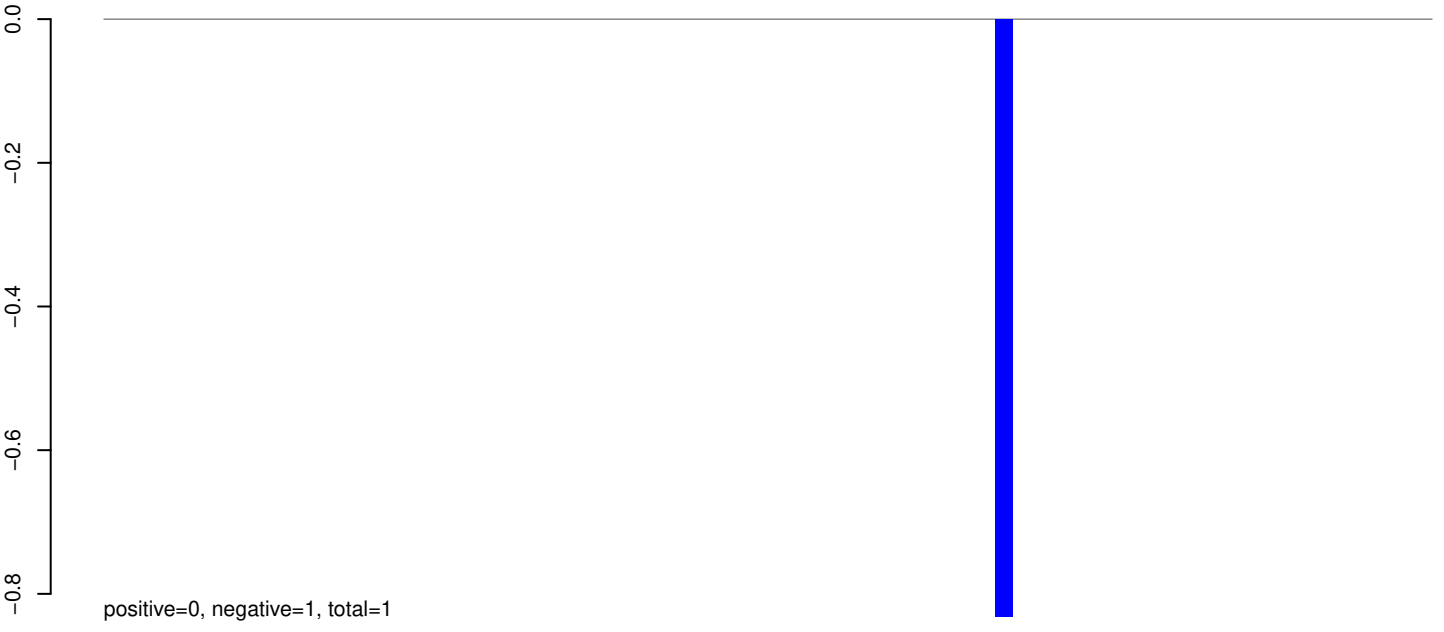


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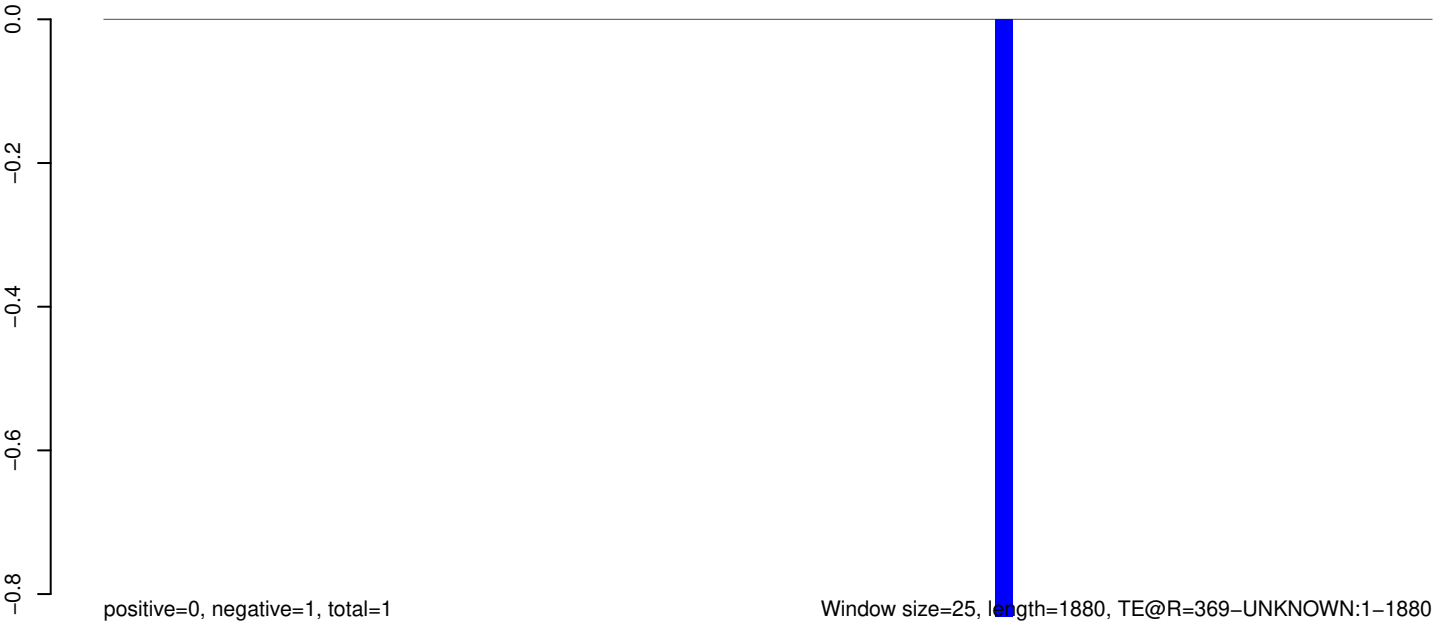
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AeAeg_Whole_sm_r123_JM.24_35.rep



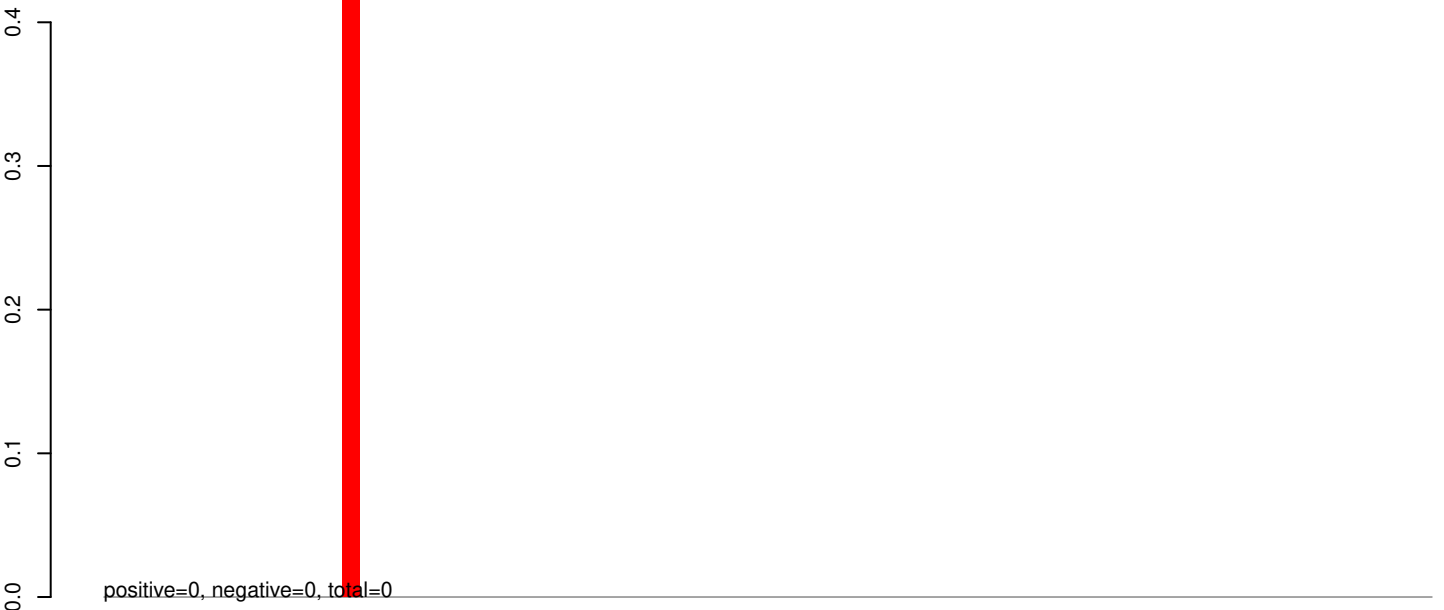
AeAeg_Whole_sm_r123_JM.rep



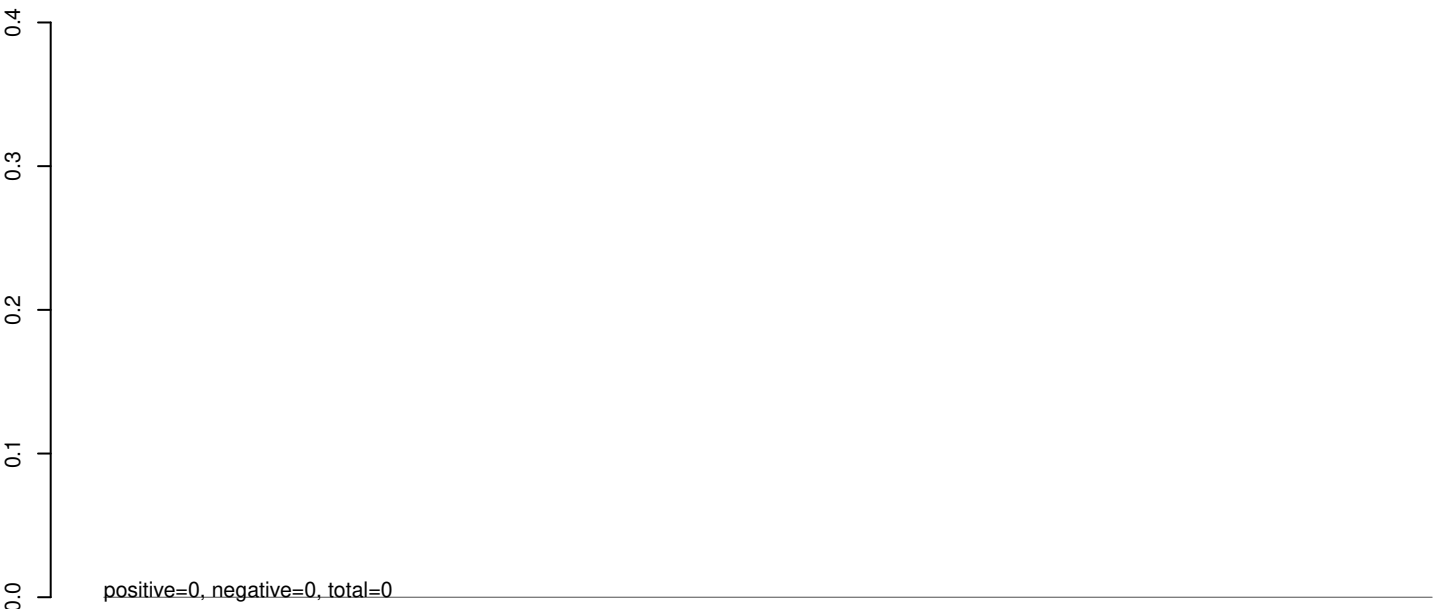
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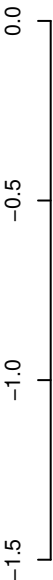
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AeAeg_Whole_sm_r123_JM.rep

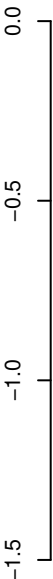


AeAeg_Whole_sm_r123_JM.18_23.rep



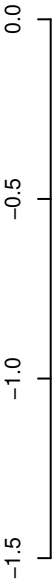
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AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=2, total=2

AeAeg_Whole_sm_r123_JM.rep

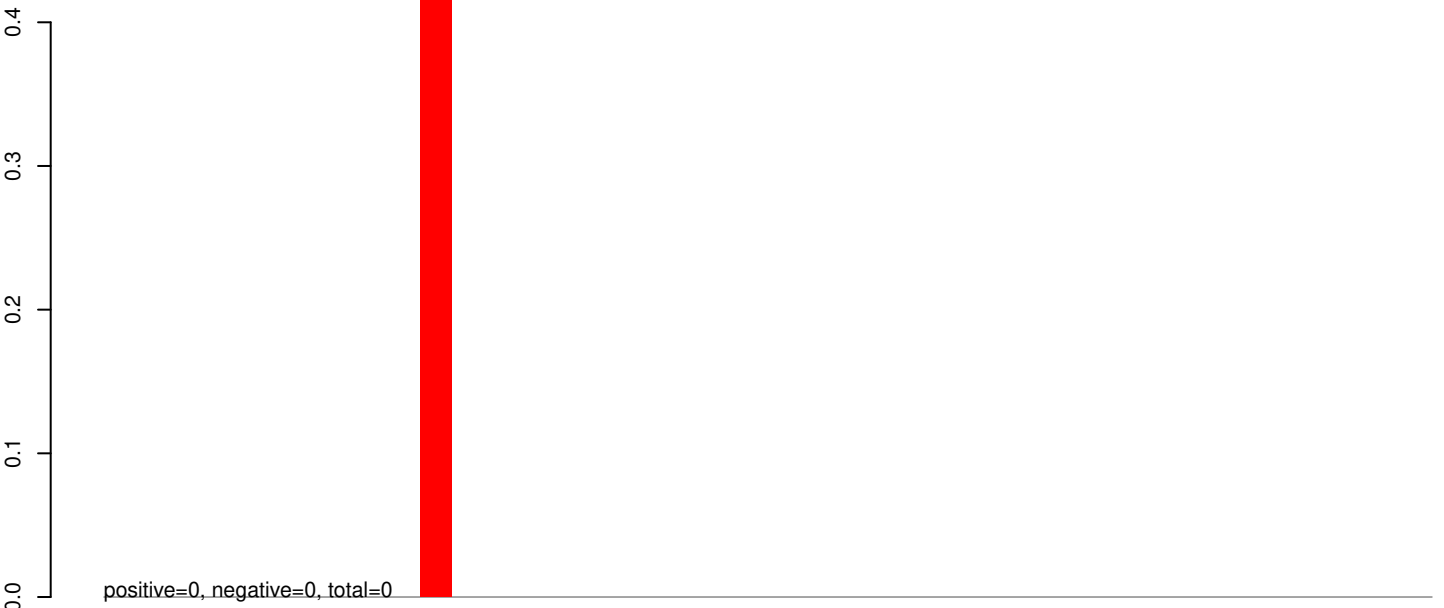


positive=0, negative=2, total=2

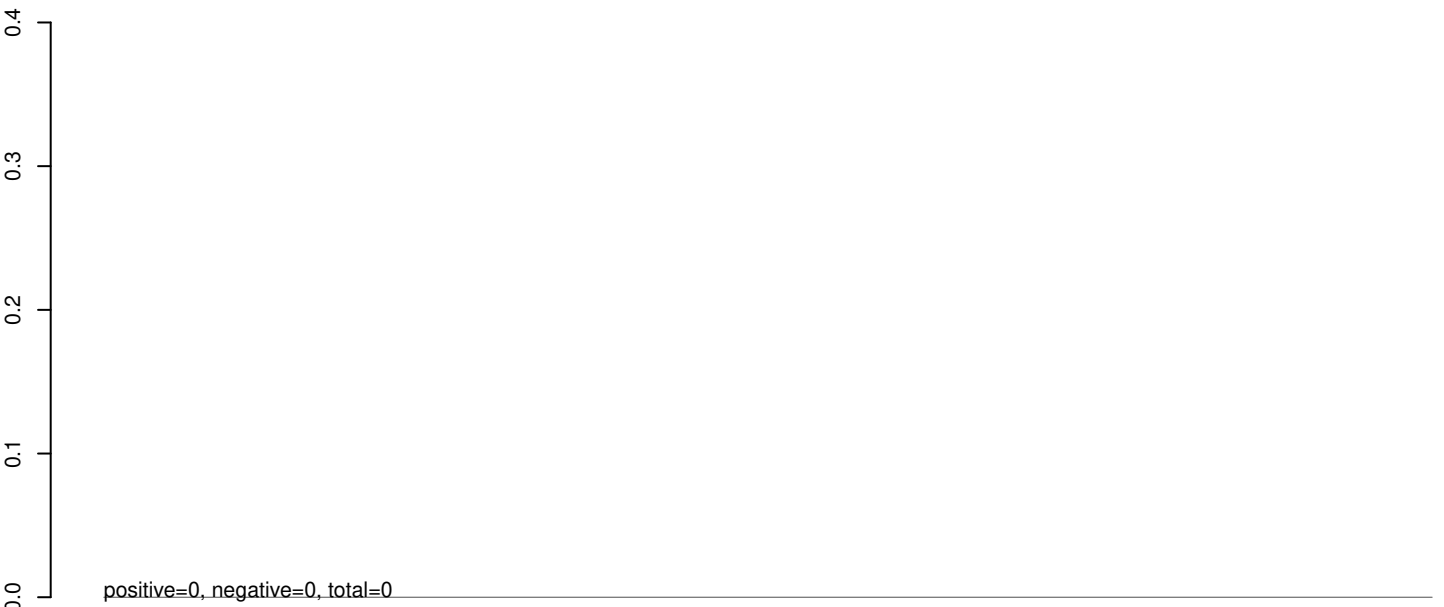
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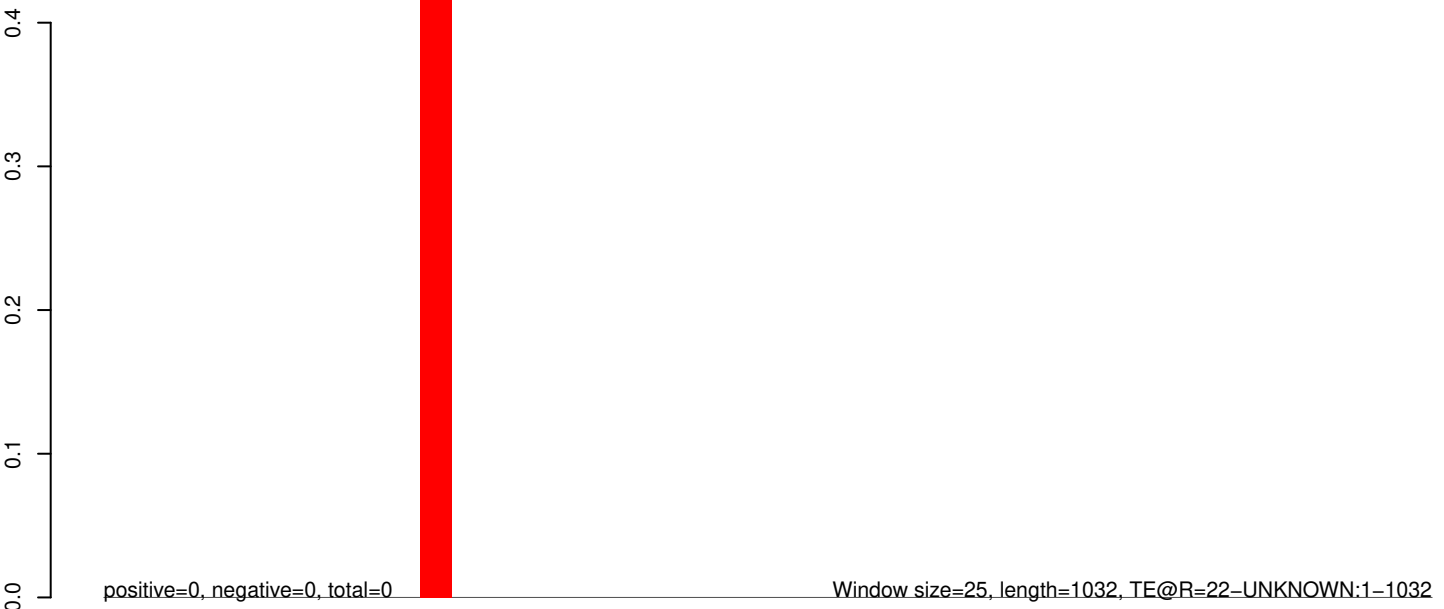
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AeAeg_Whole_sm_r123_JM.24_35.rep

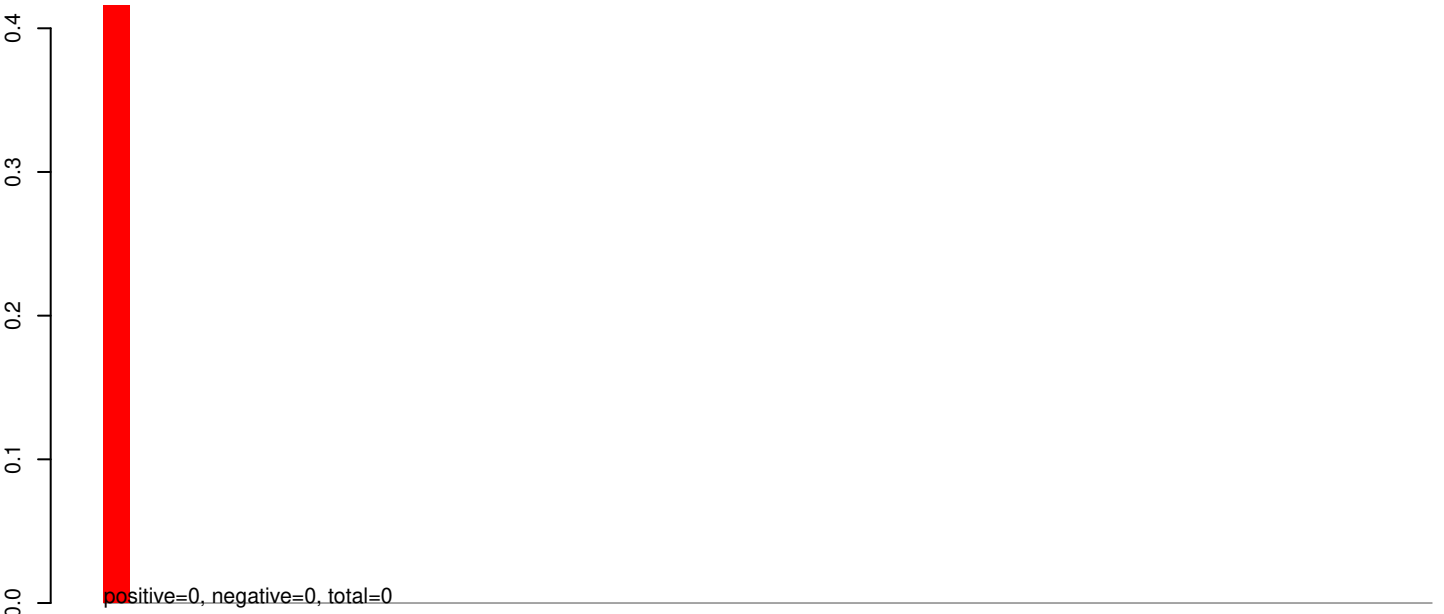


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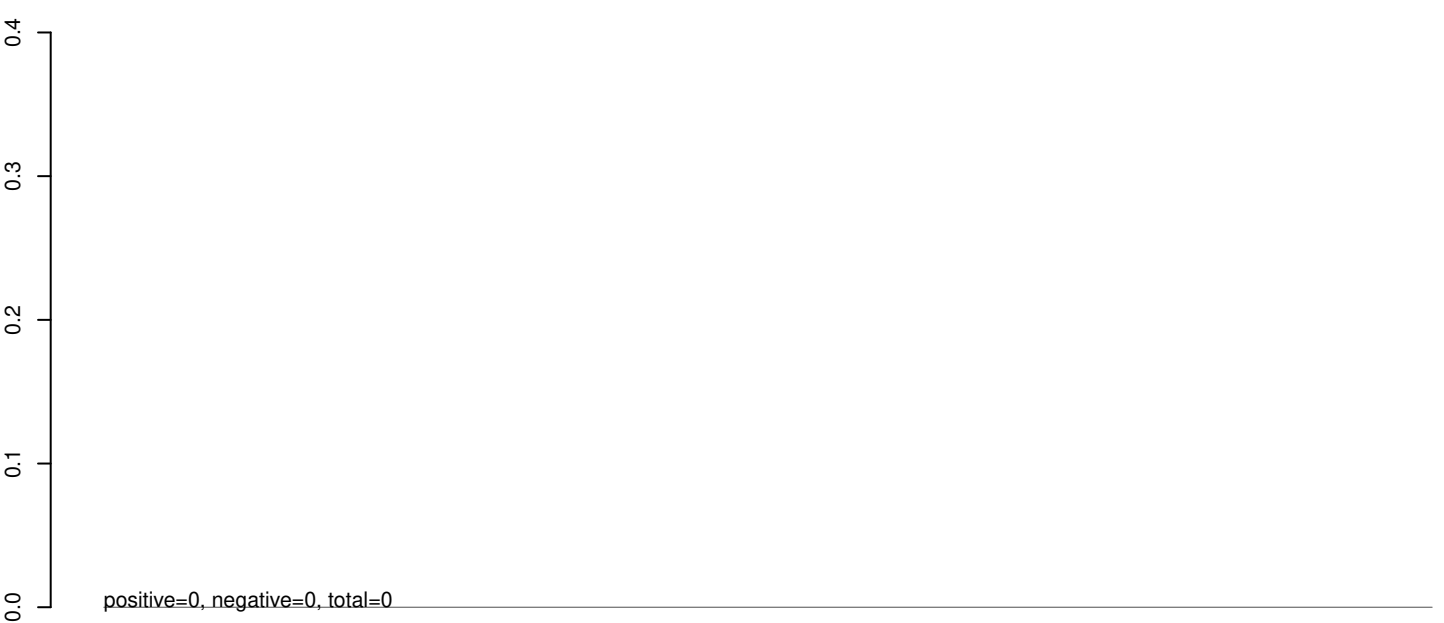


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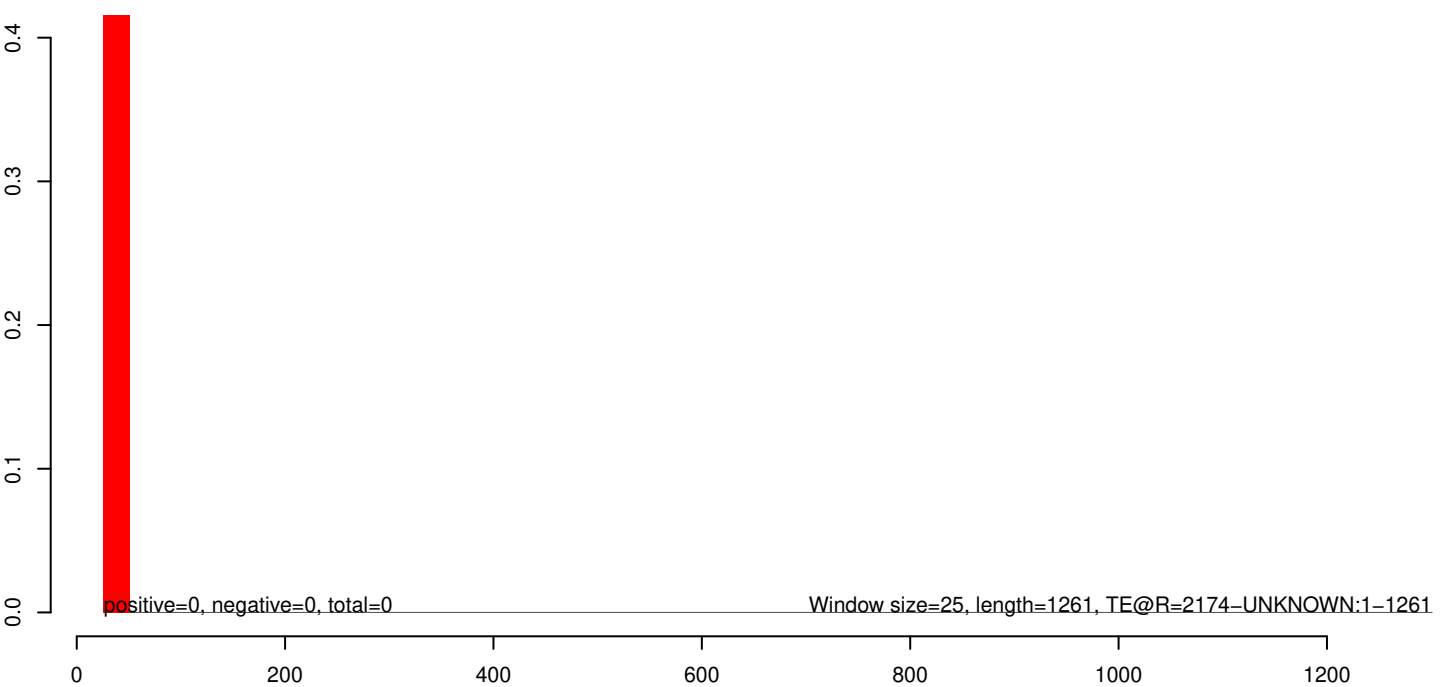
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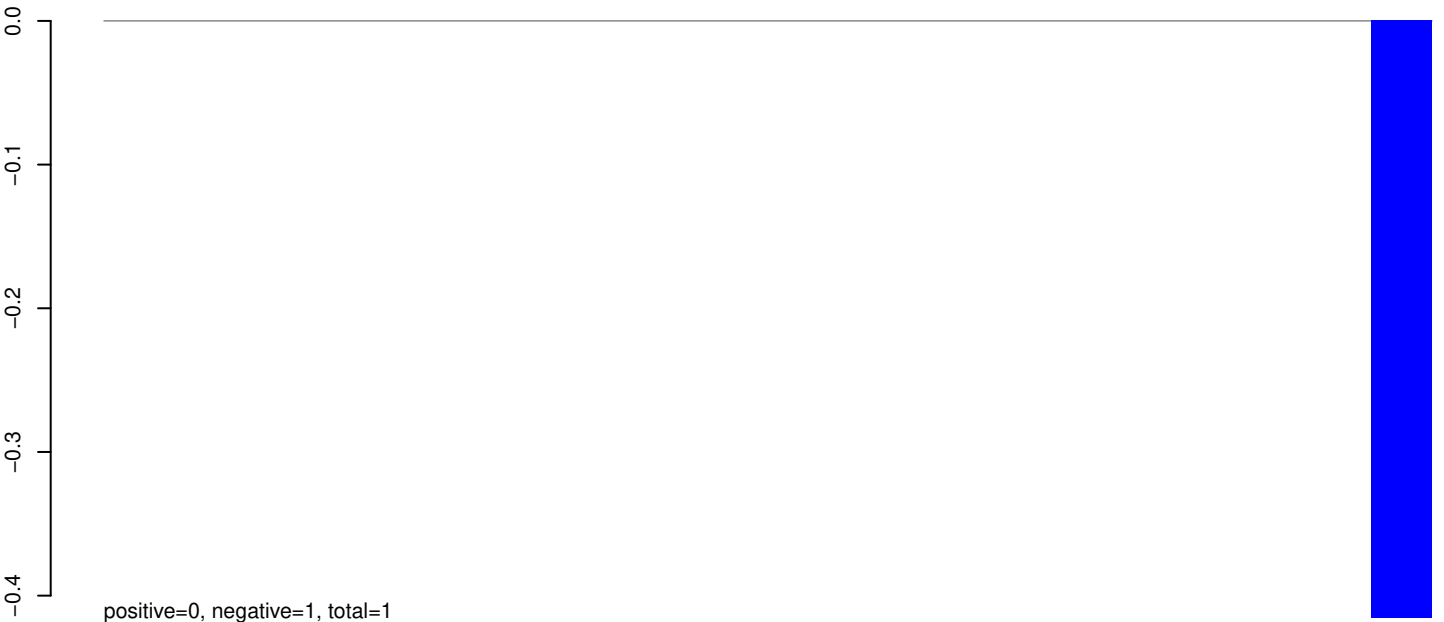
AeAeg_Whole_sm_r123_JM.24_35.rep



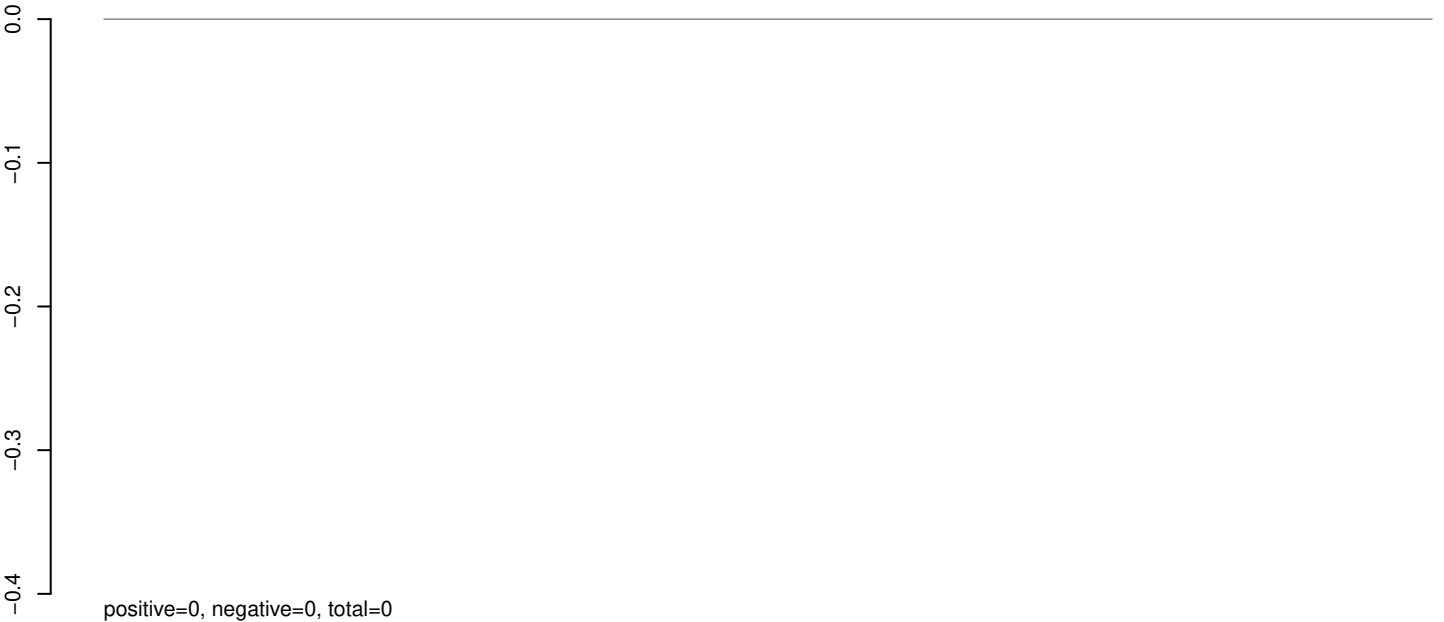
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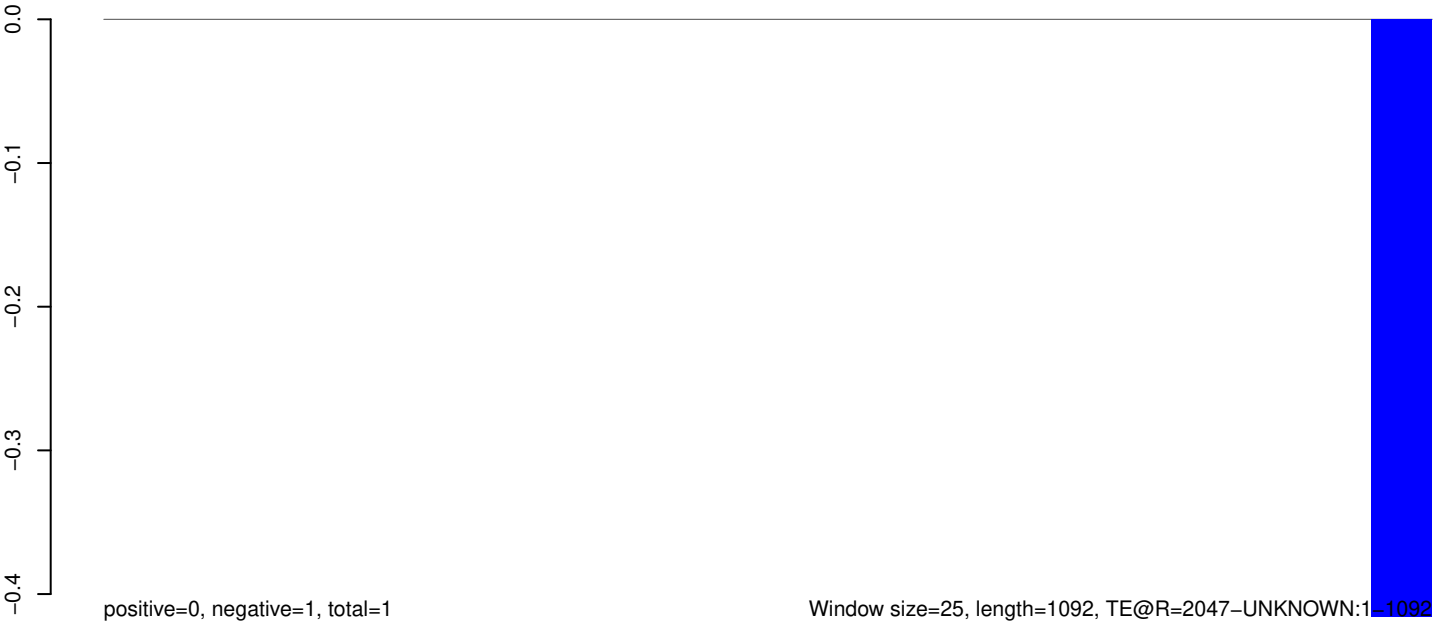
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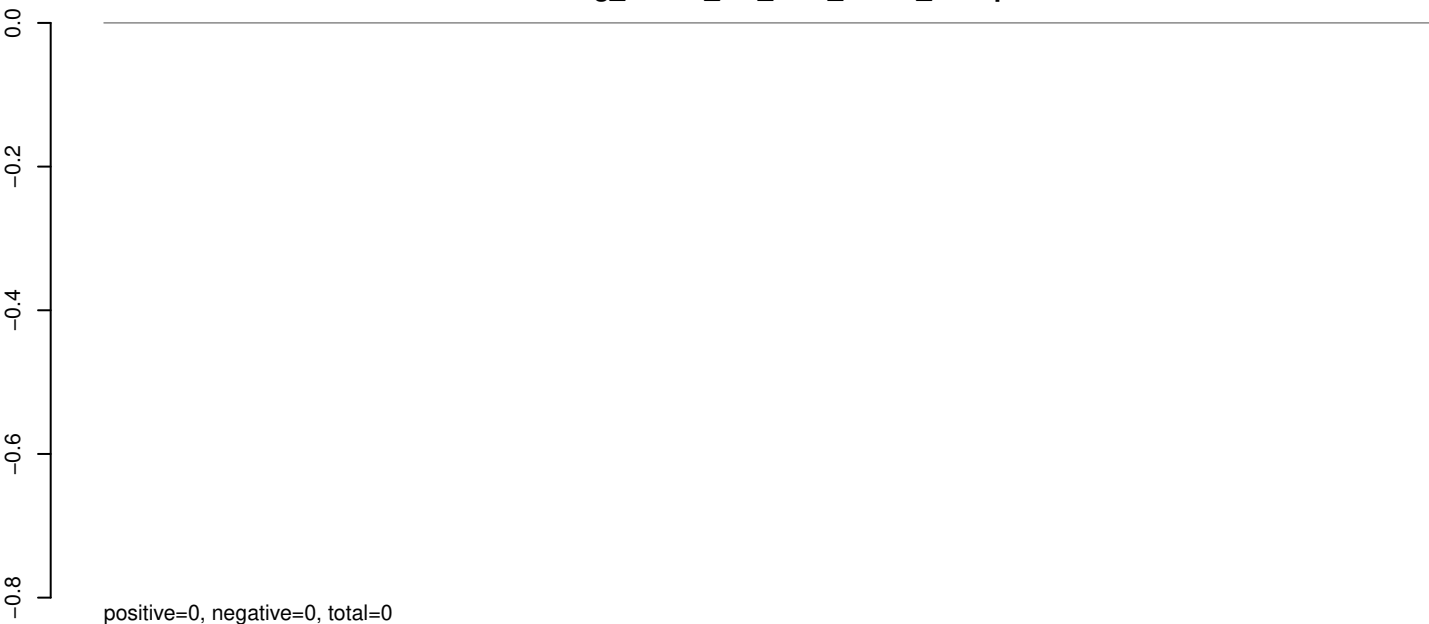
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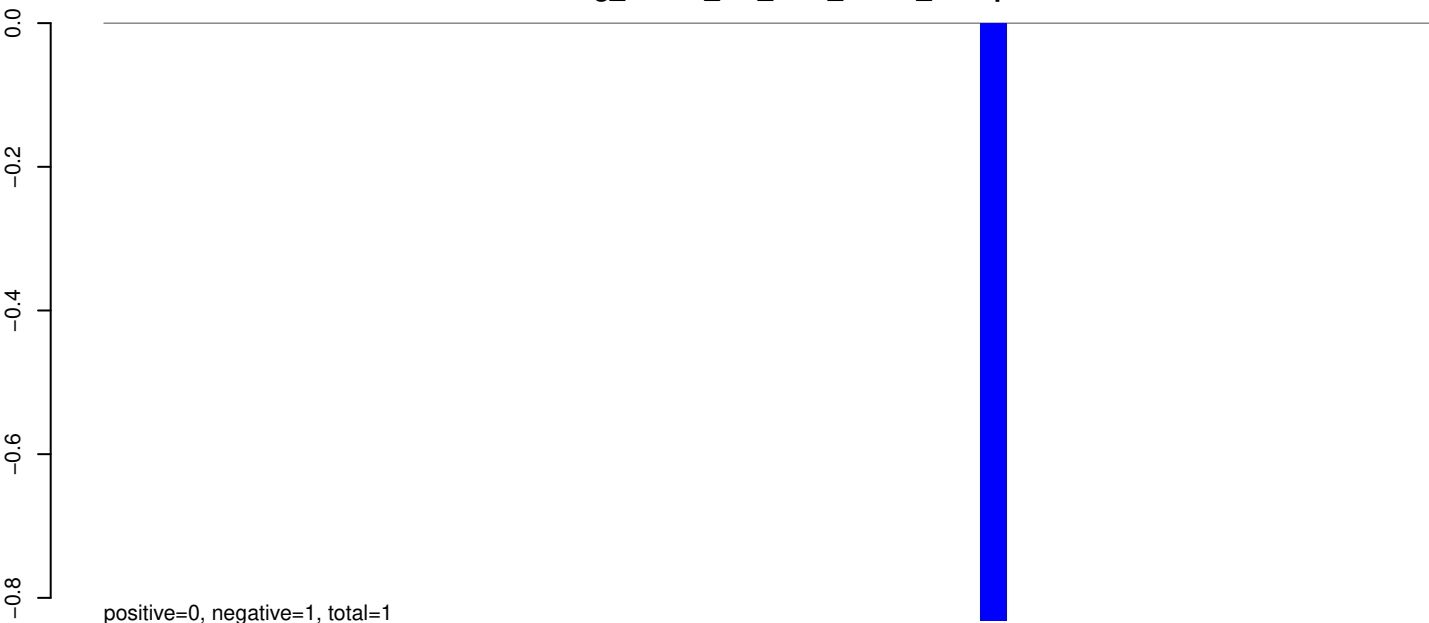
AeAeg_Whole_sm_r123_JM.rep



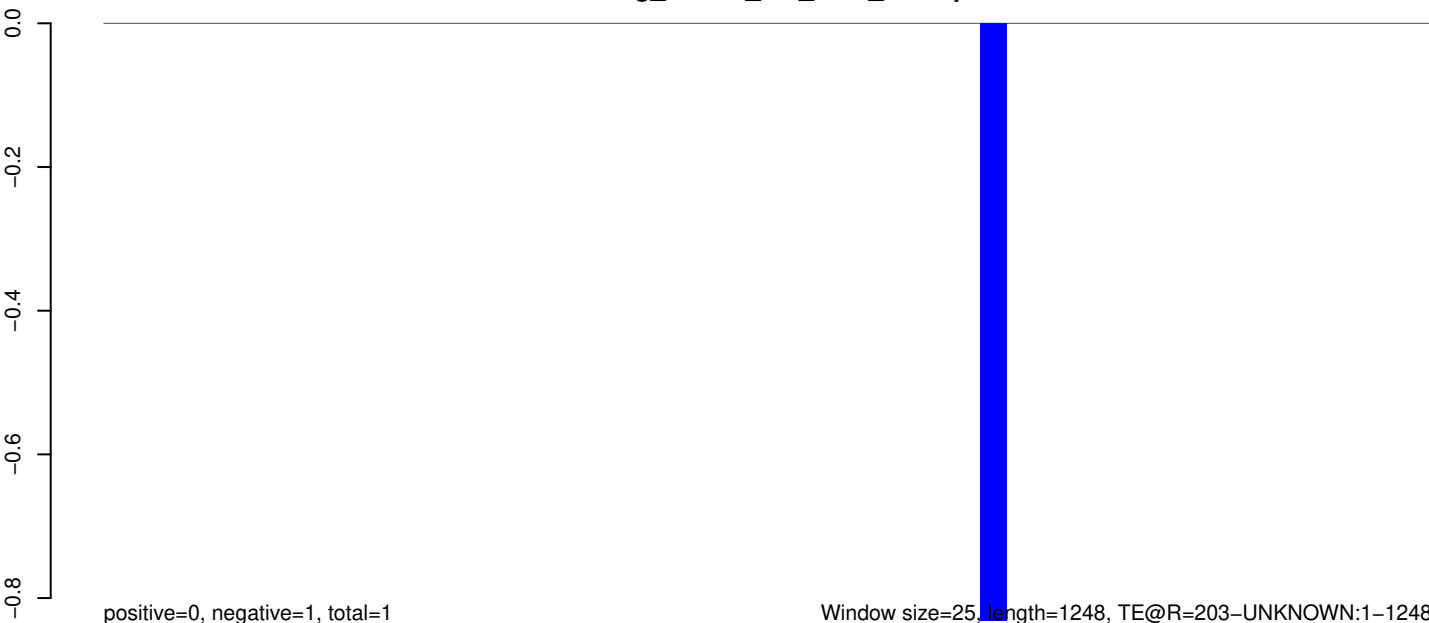
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=1248, TE@R=203-UNKNOWN:1-1248

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AeAeg_Whole_sm_r123_JM.18_23.rep

0.0
-0.2
-0.4
-0.6
-0.8

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

0.0
-0.2
-0.4
-0.6
-0.8

positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.rep

0.0
-0.2
-0.4
-0.6
-0.8

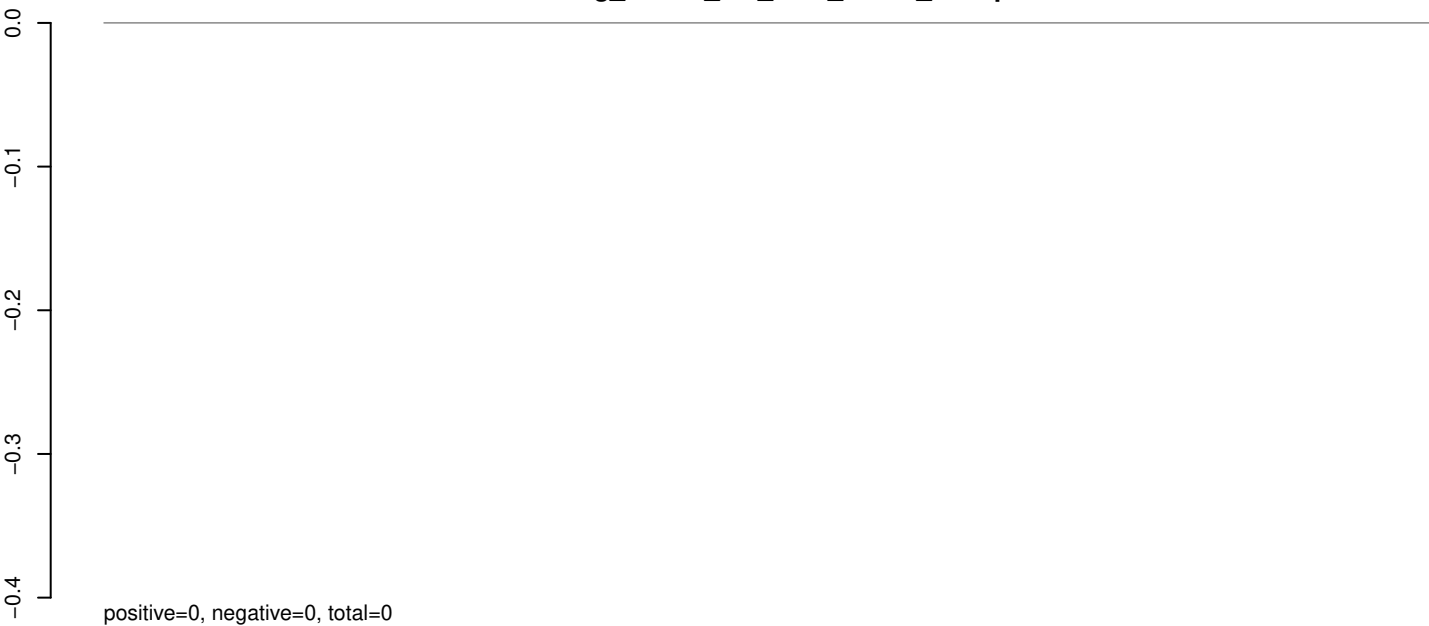
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Window size=25, length=1323, TE@R=165-UNKNOWN:1-1323

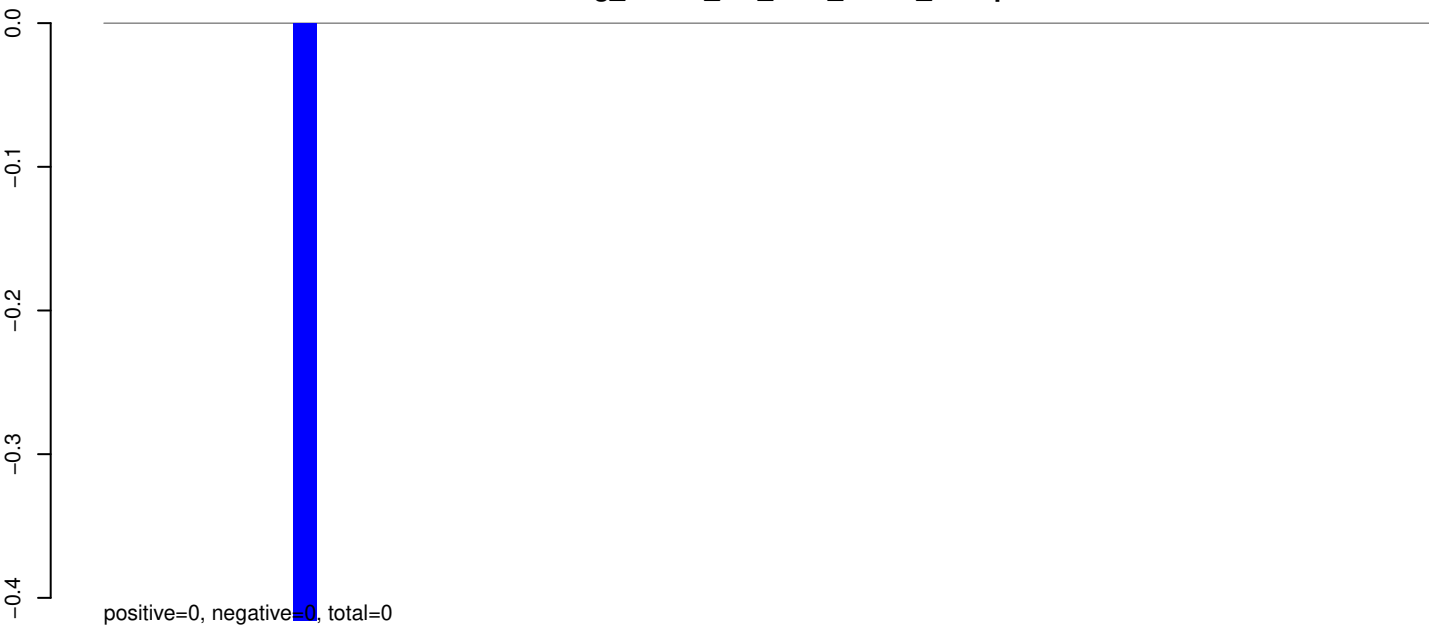
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AeAeg_Whole_sm_r123_JM.18_23.rep



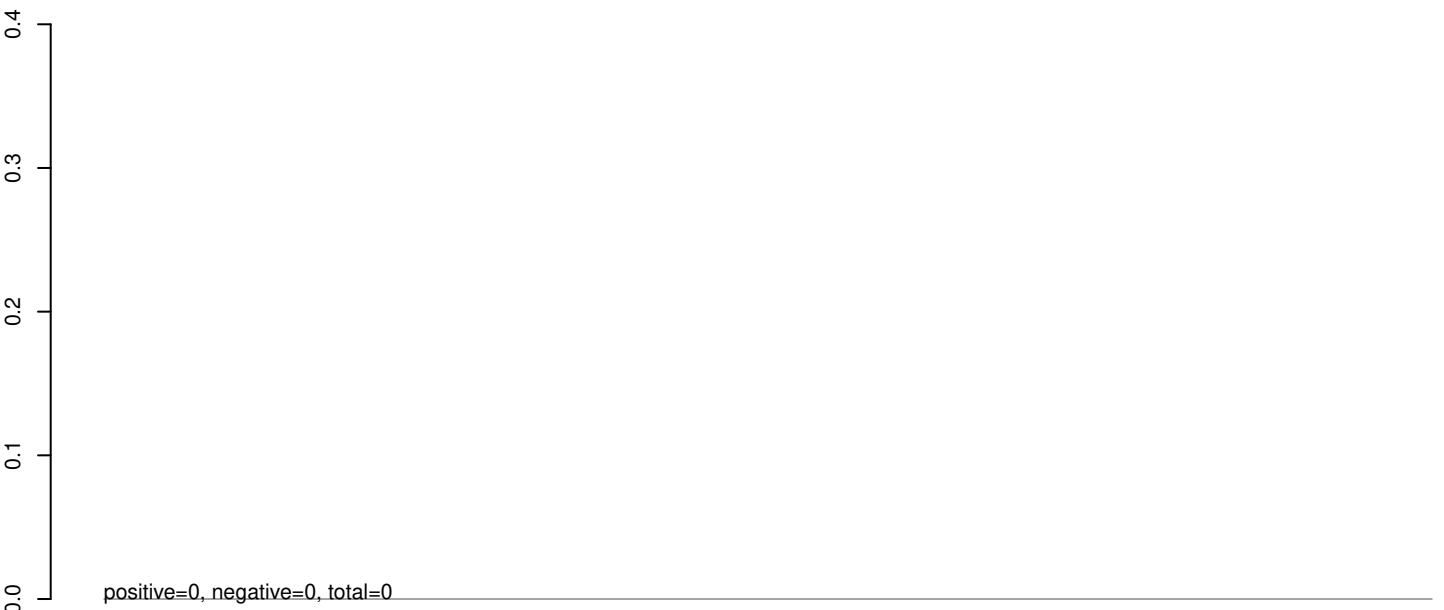
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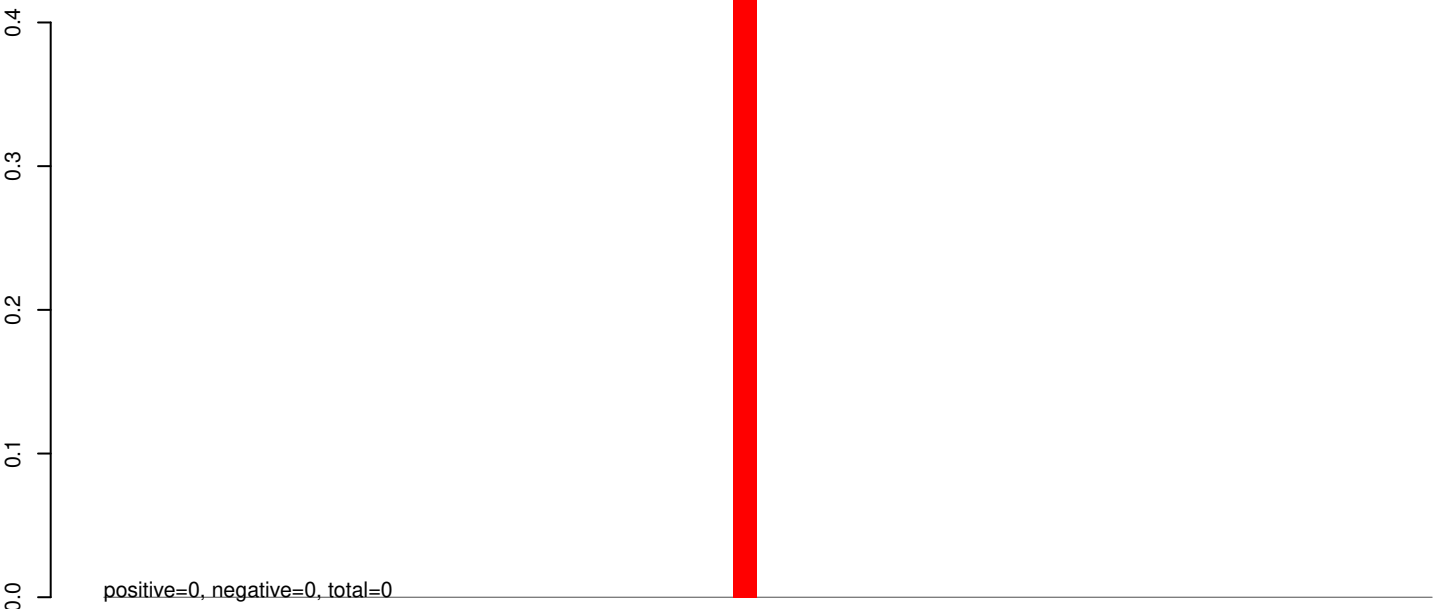
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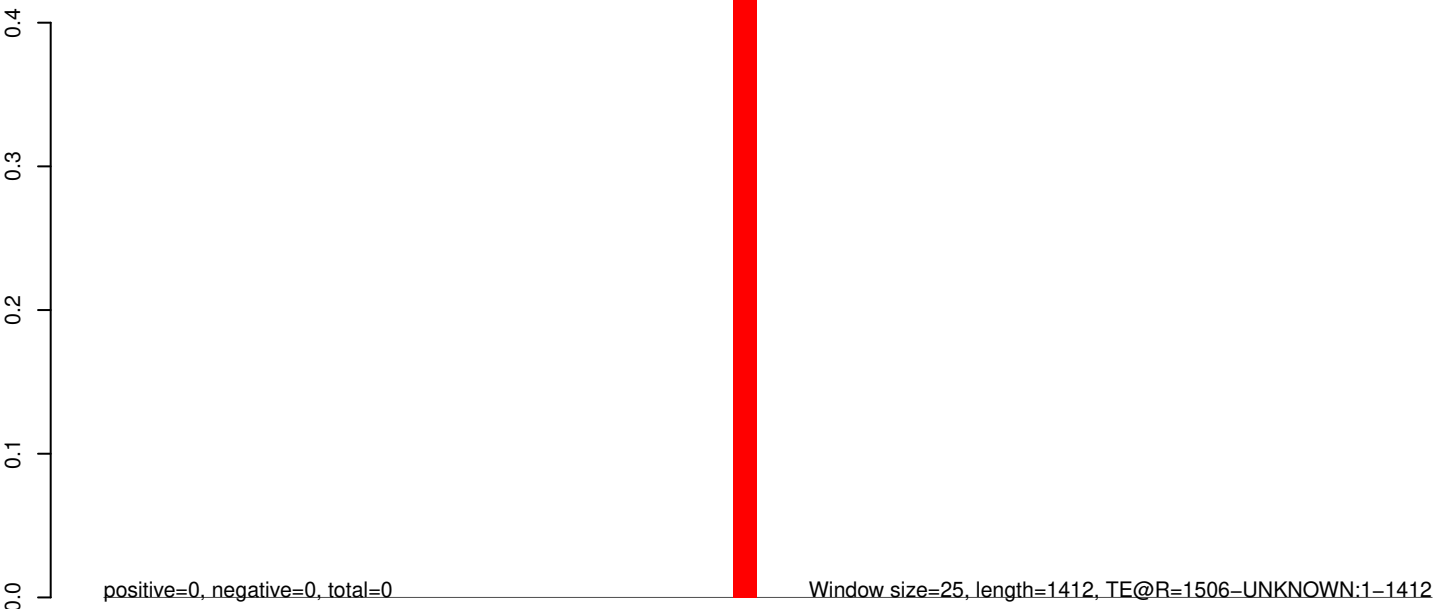
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

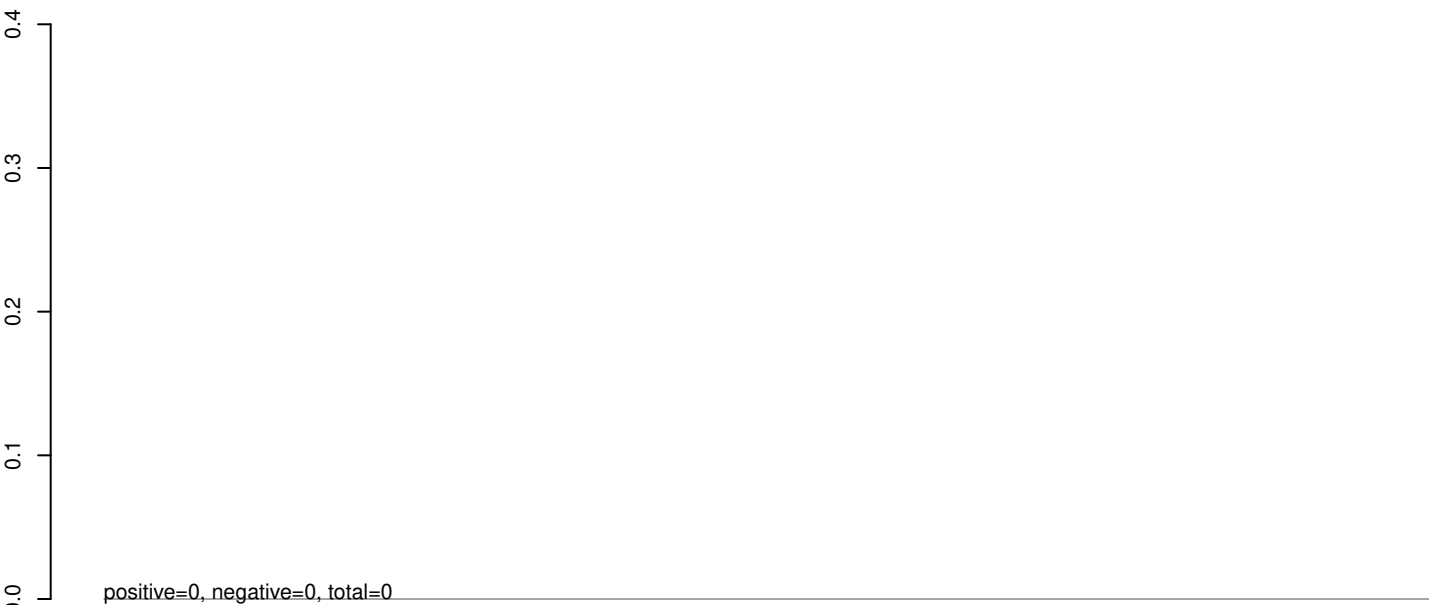


AeAeg_Whole_sm_r123_JM.rep

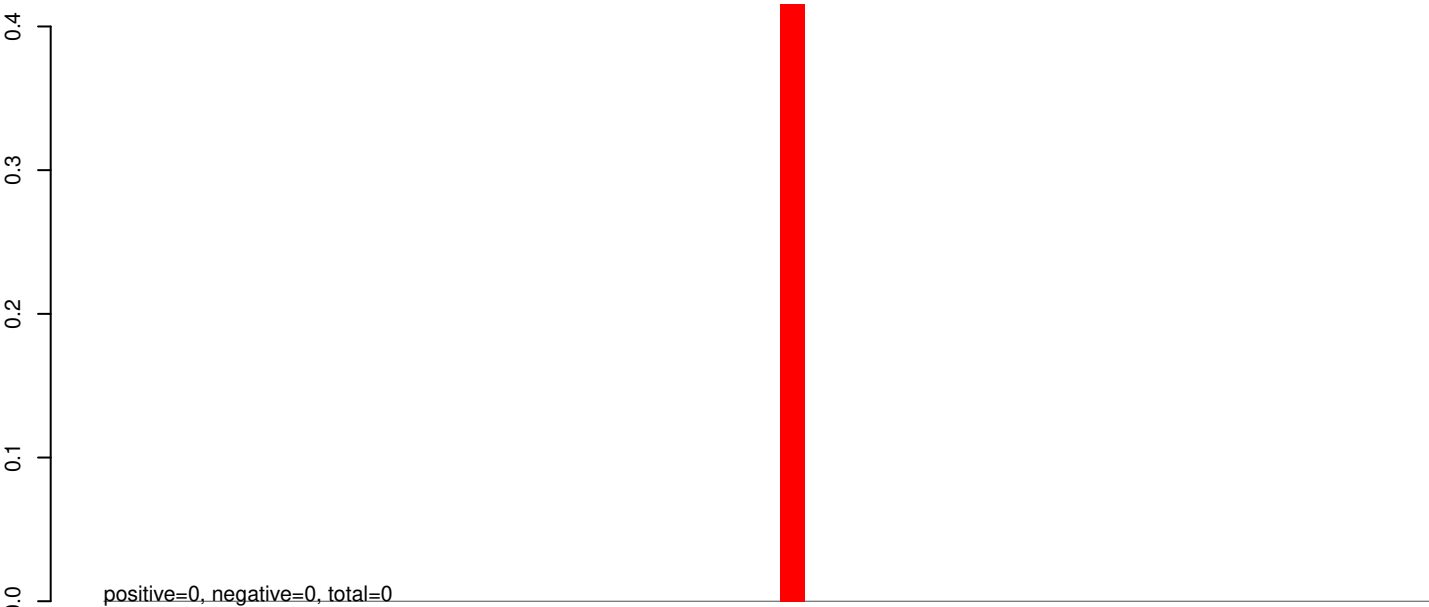


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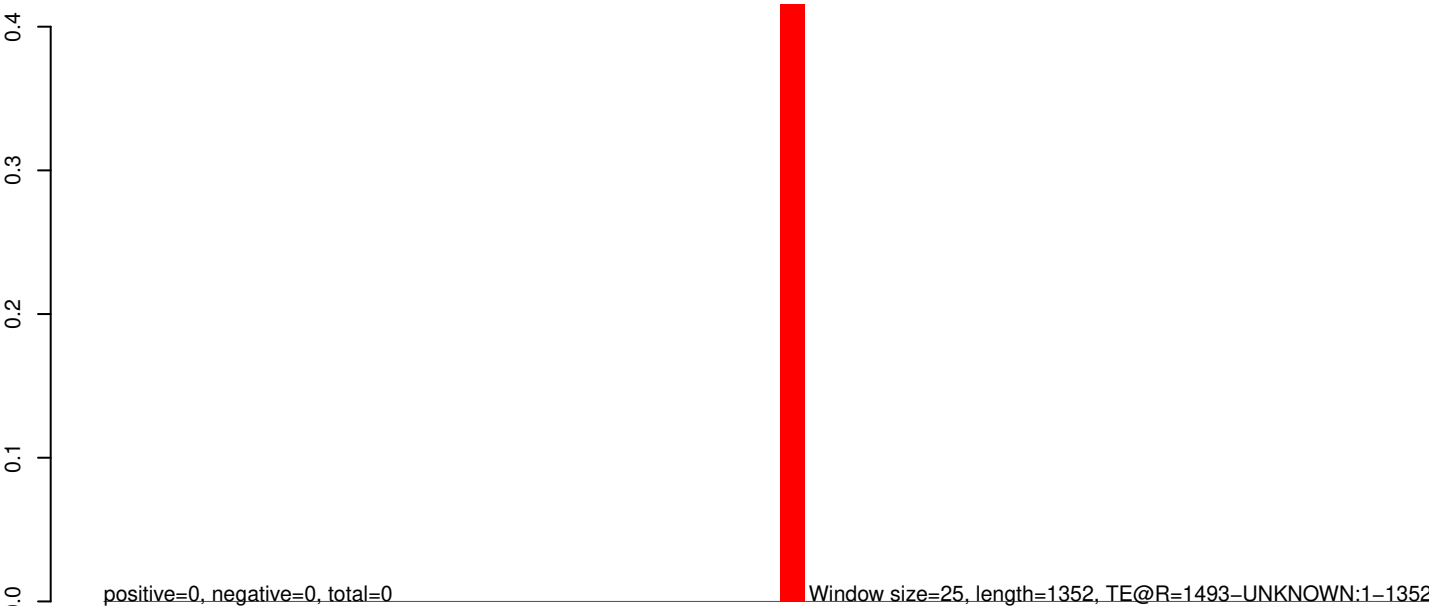
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

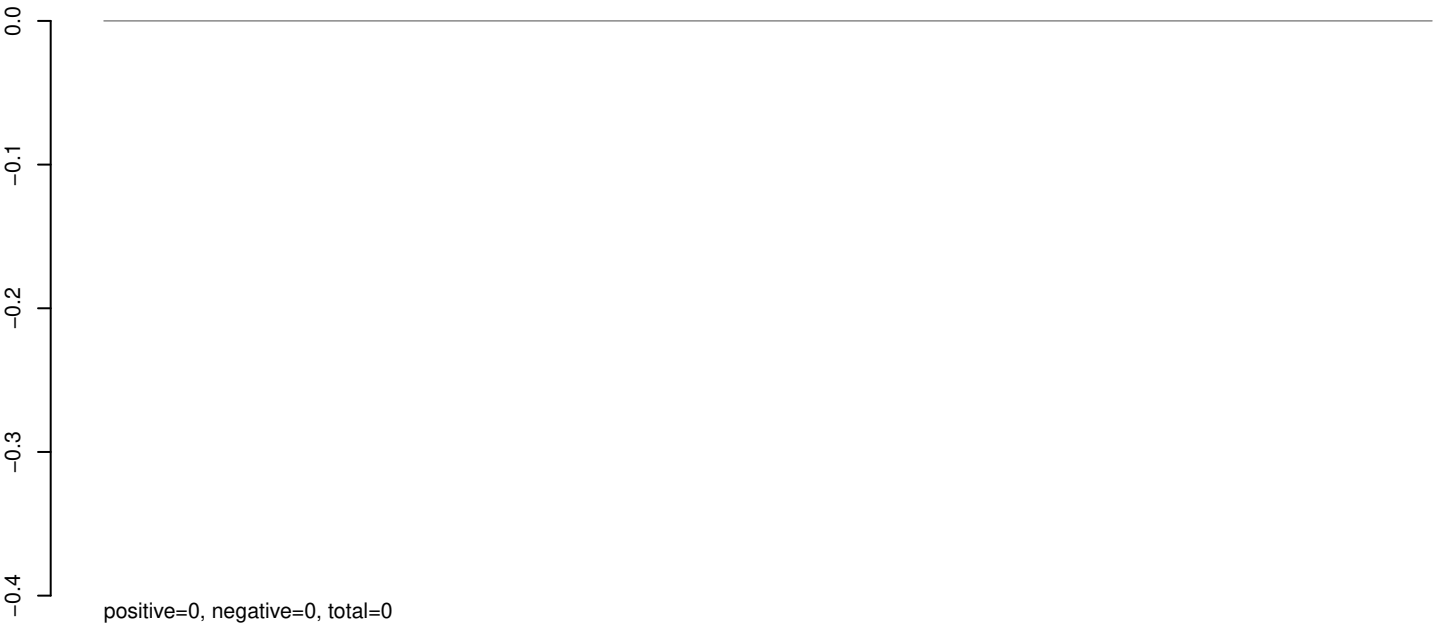


AeAeg_Whole_sm_r123_JM.rep

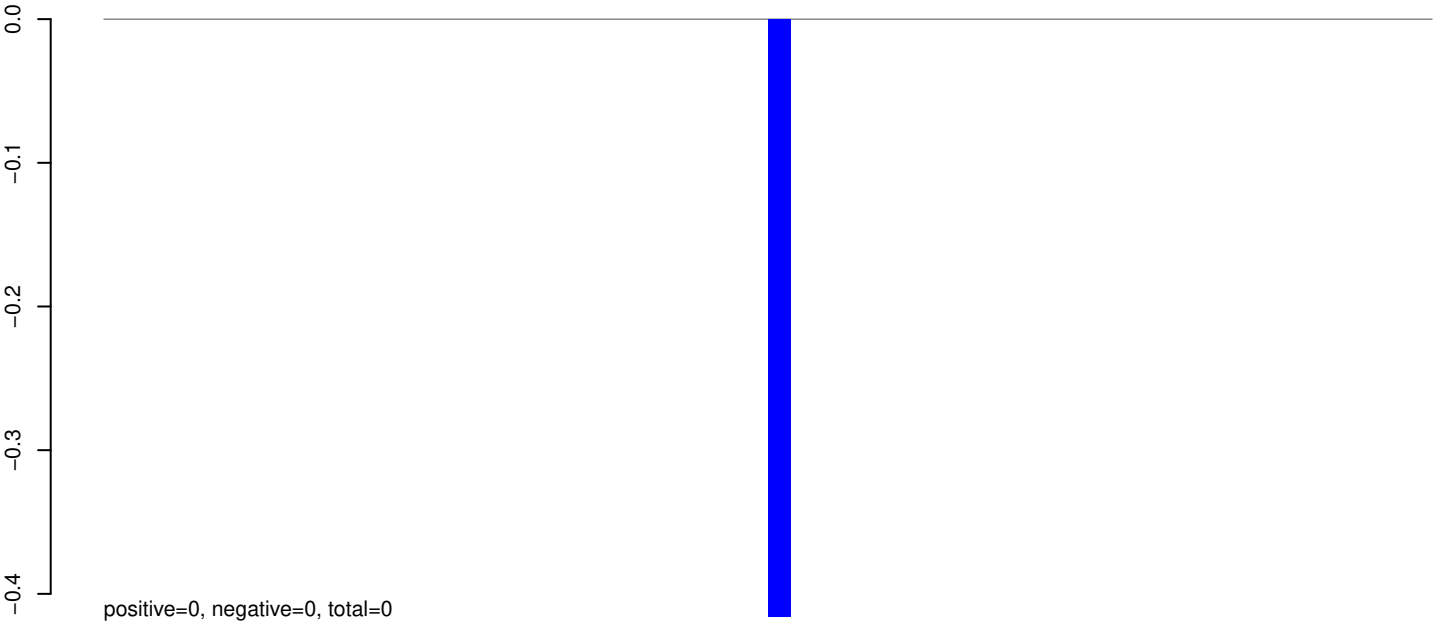


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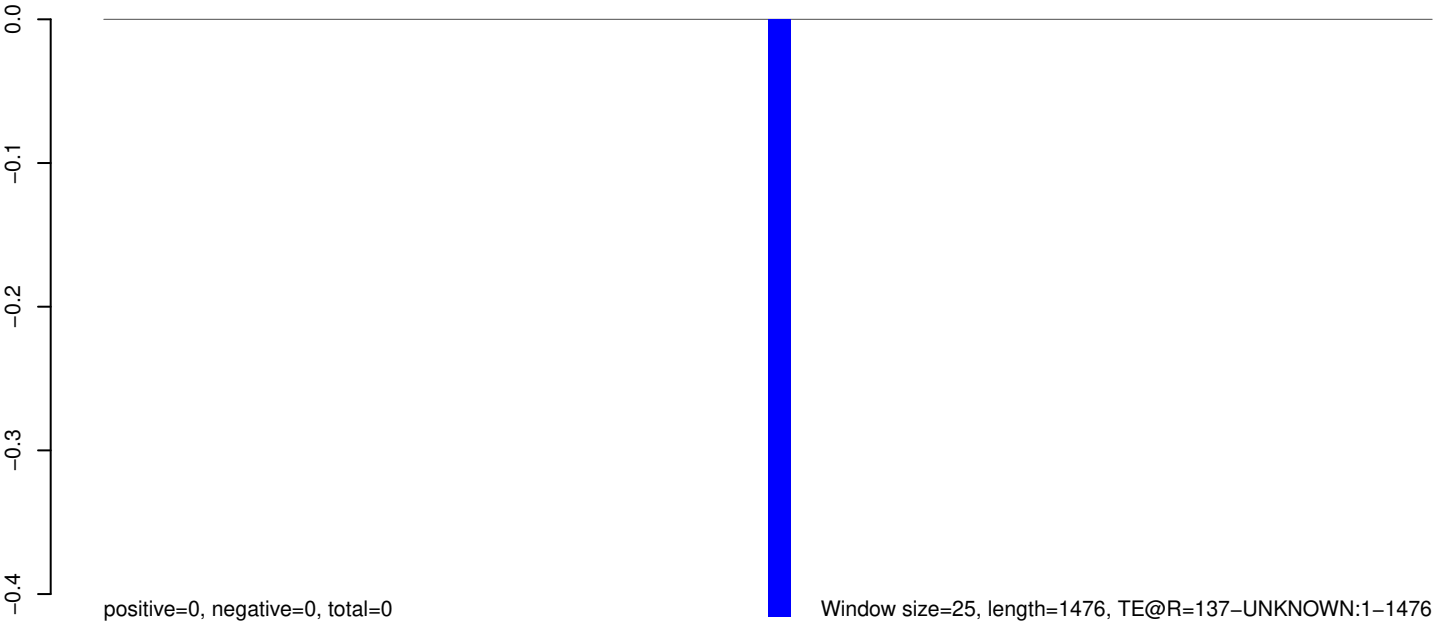
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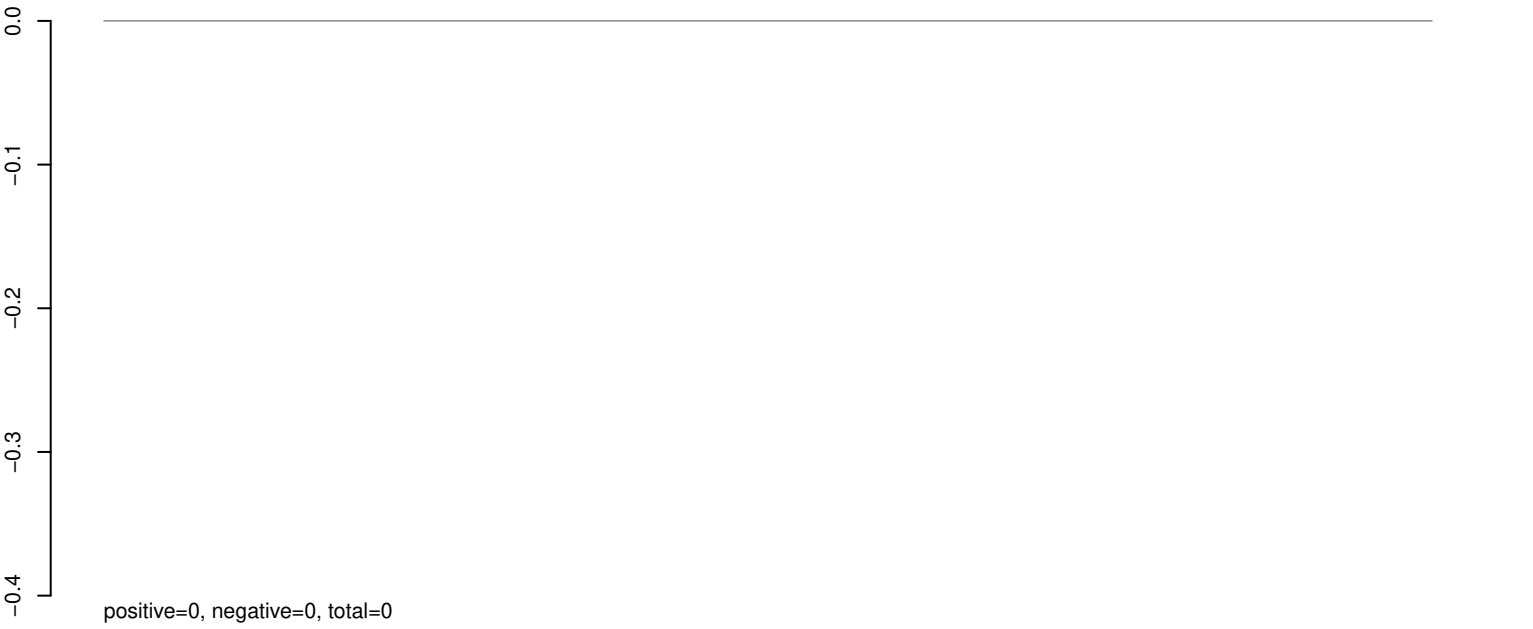
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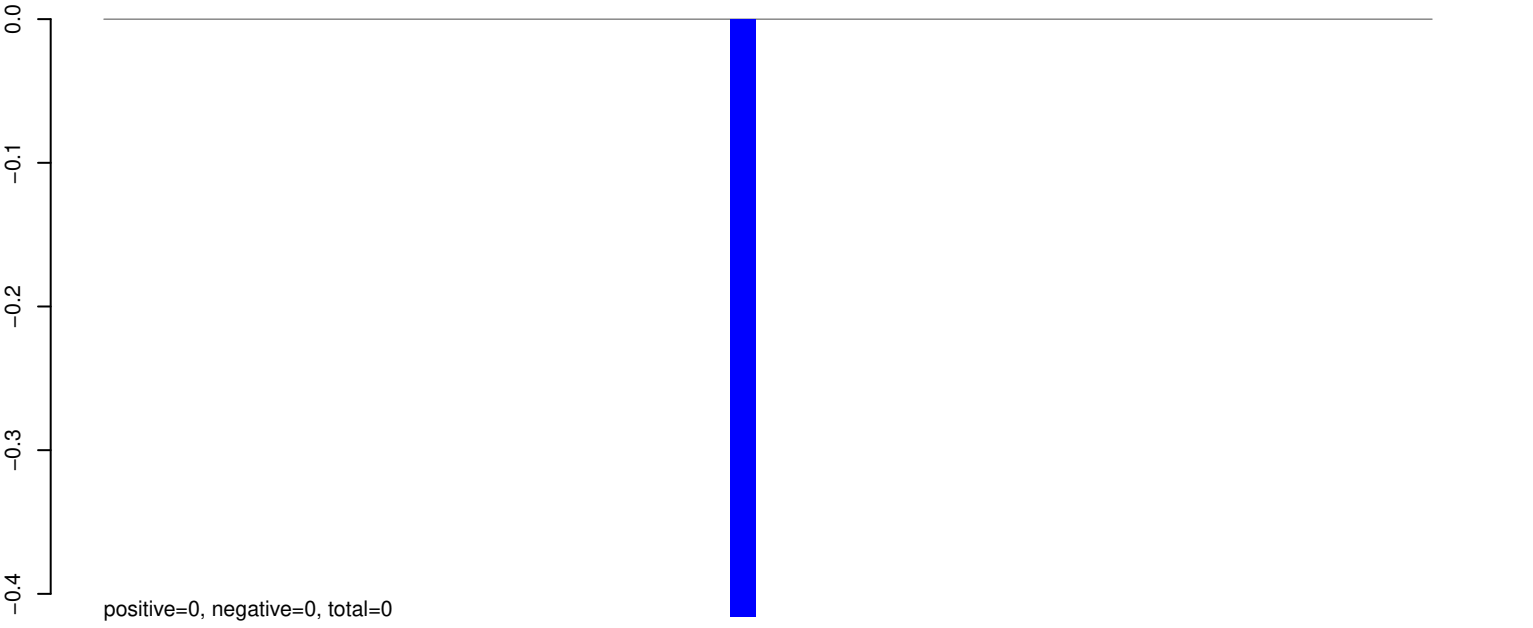
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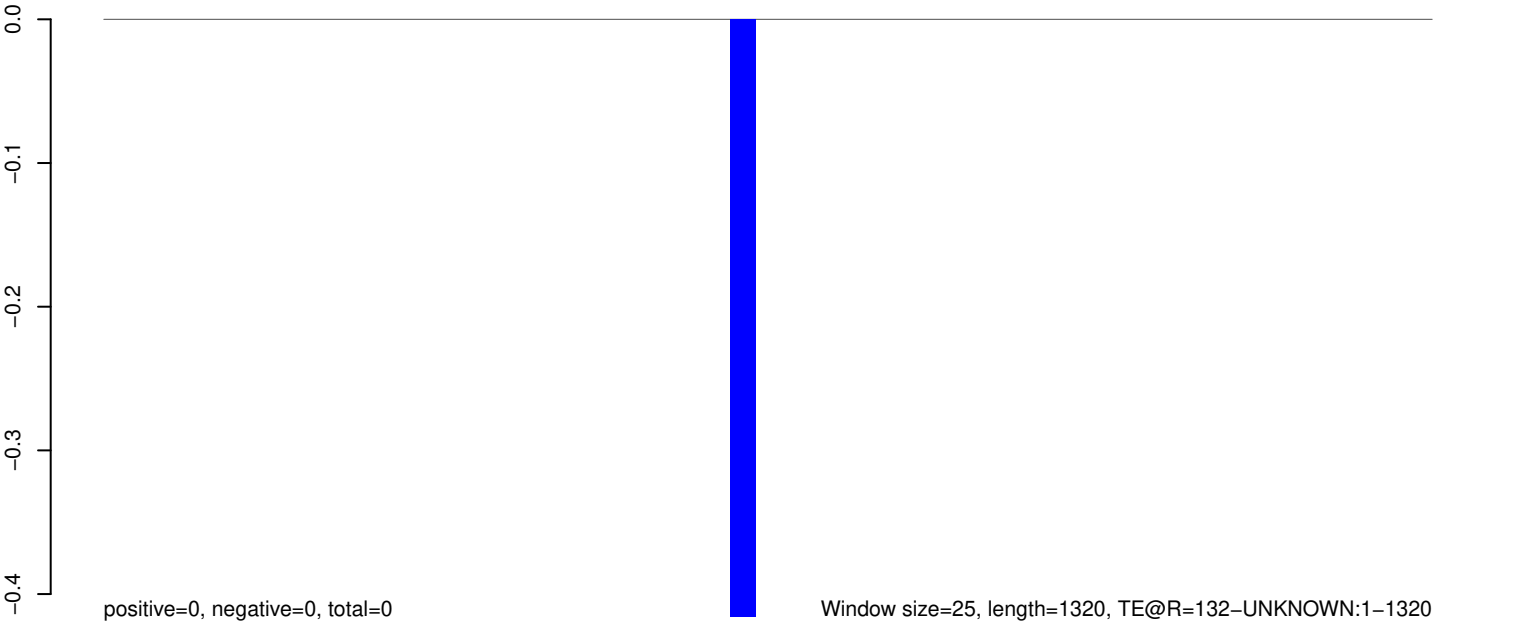
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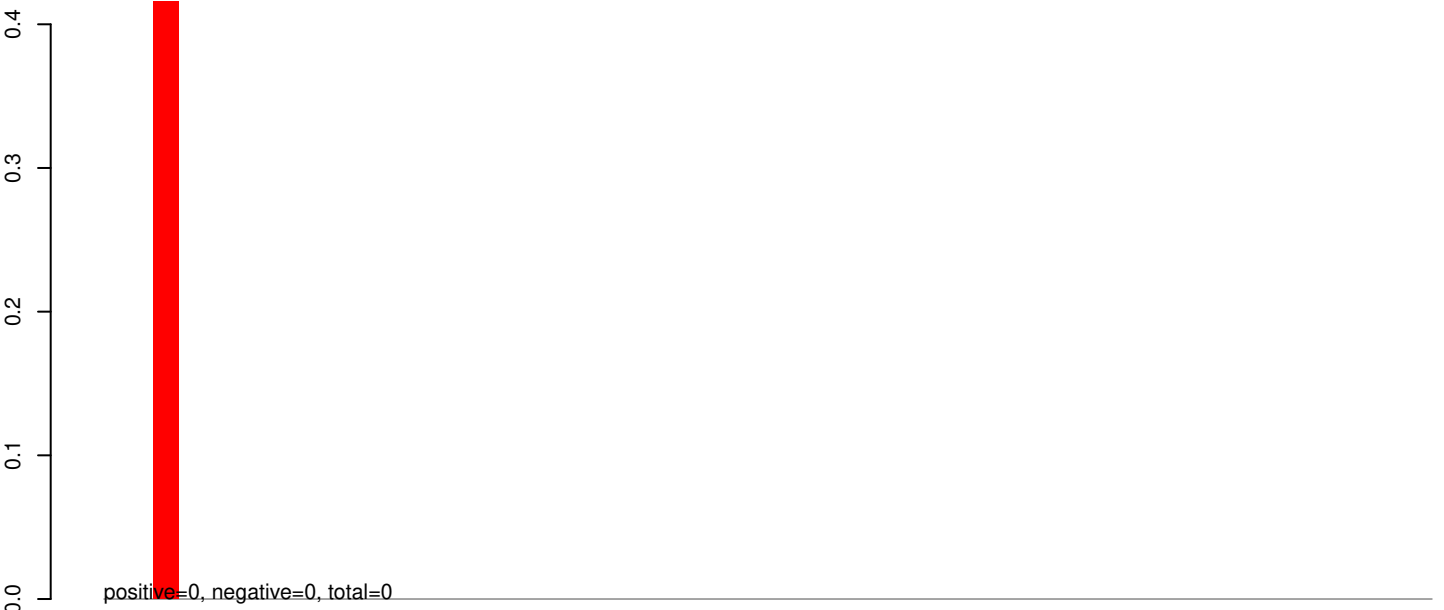
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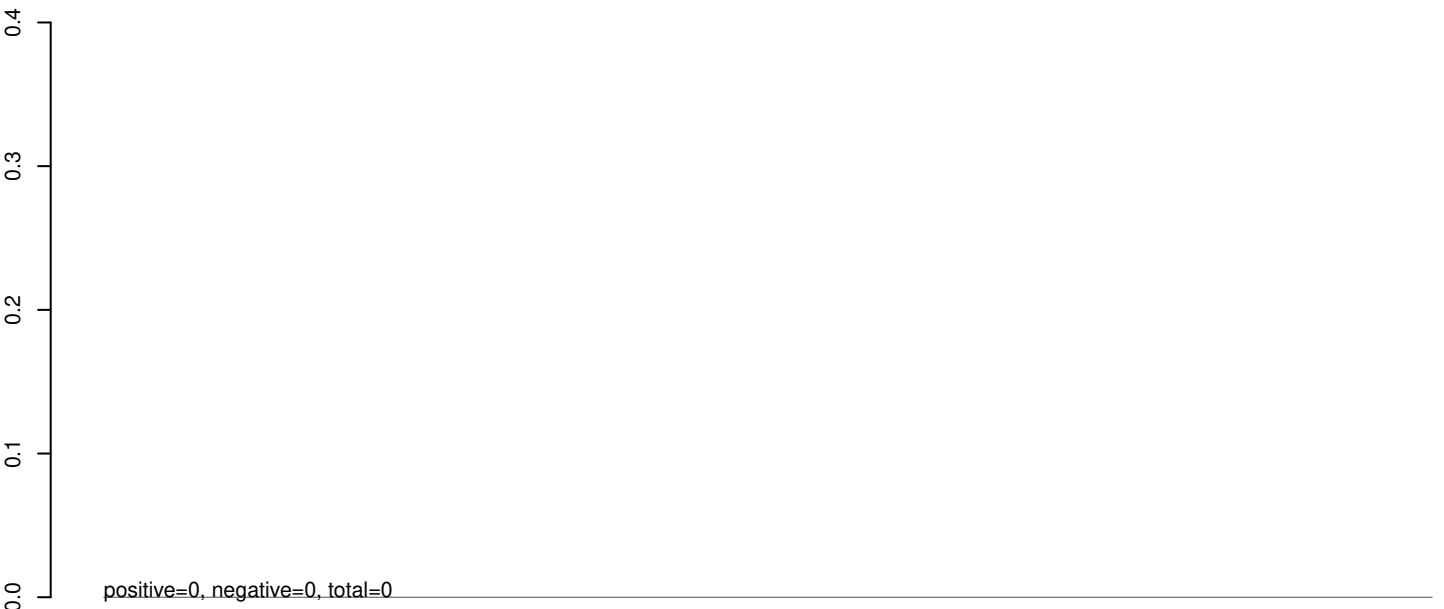
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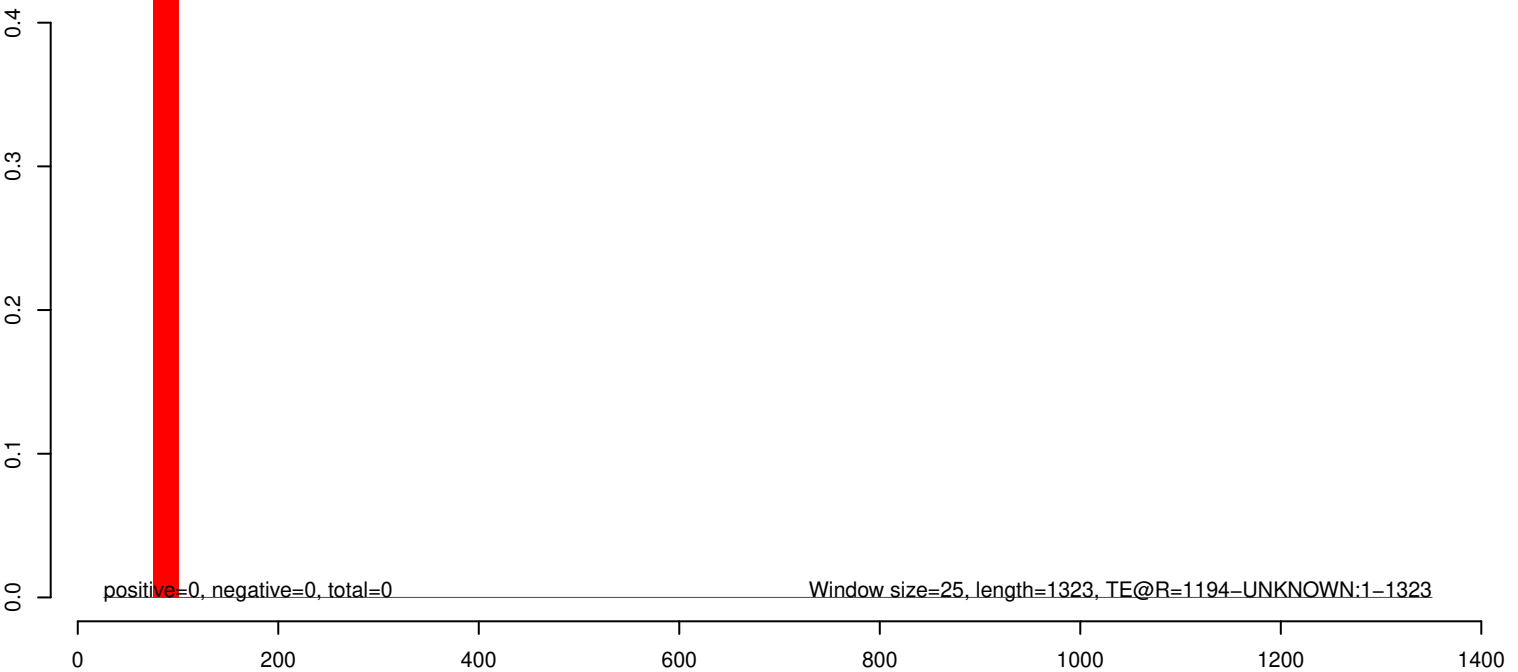
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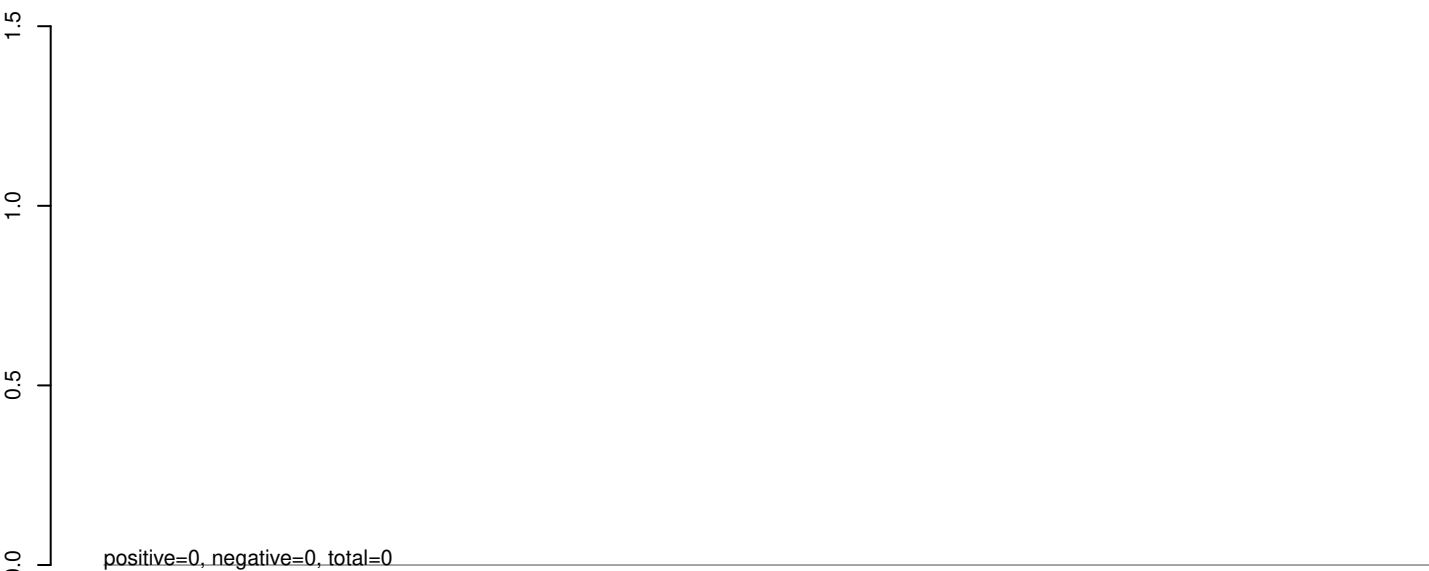
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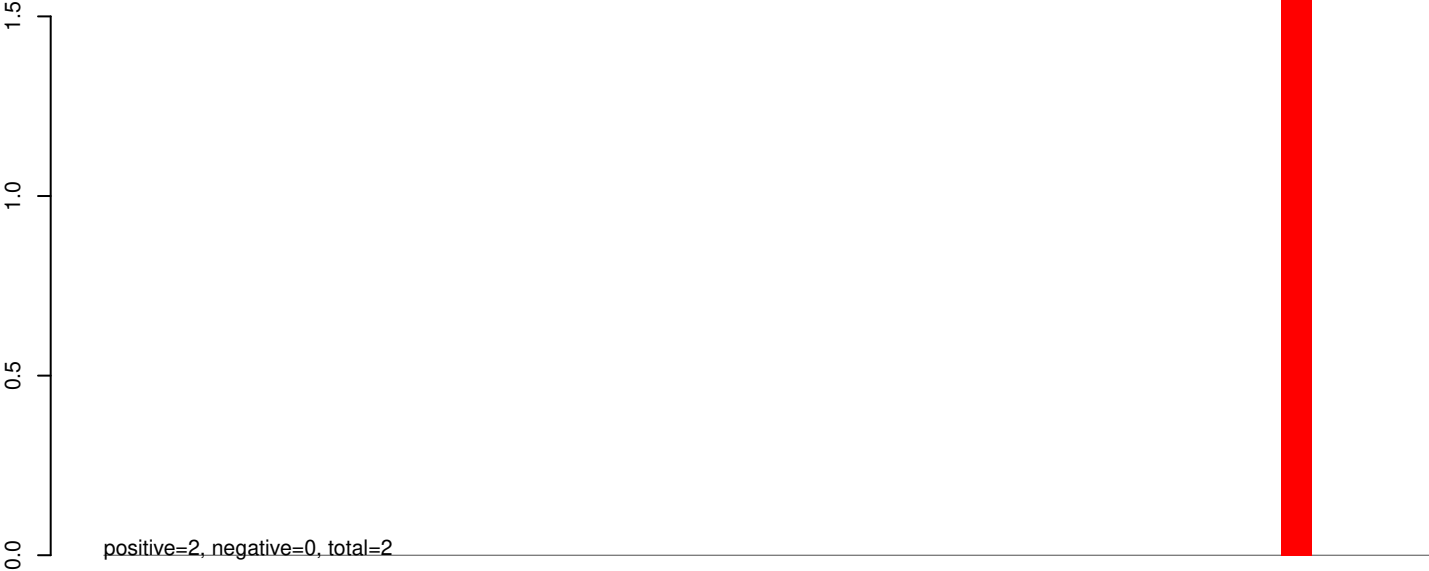
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AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

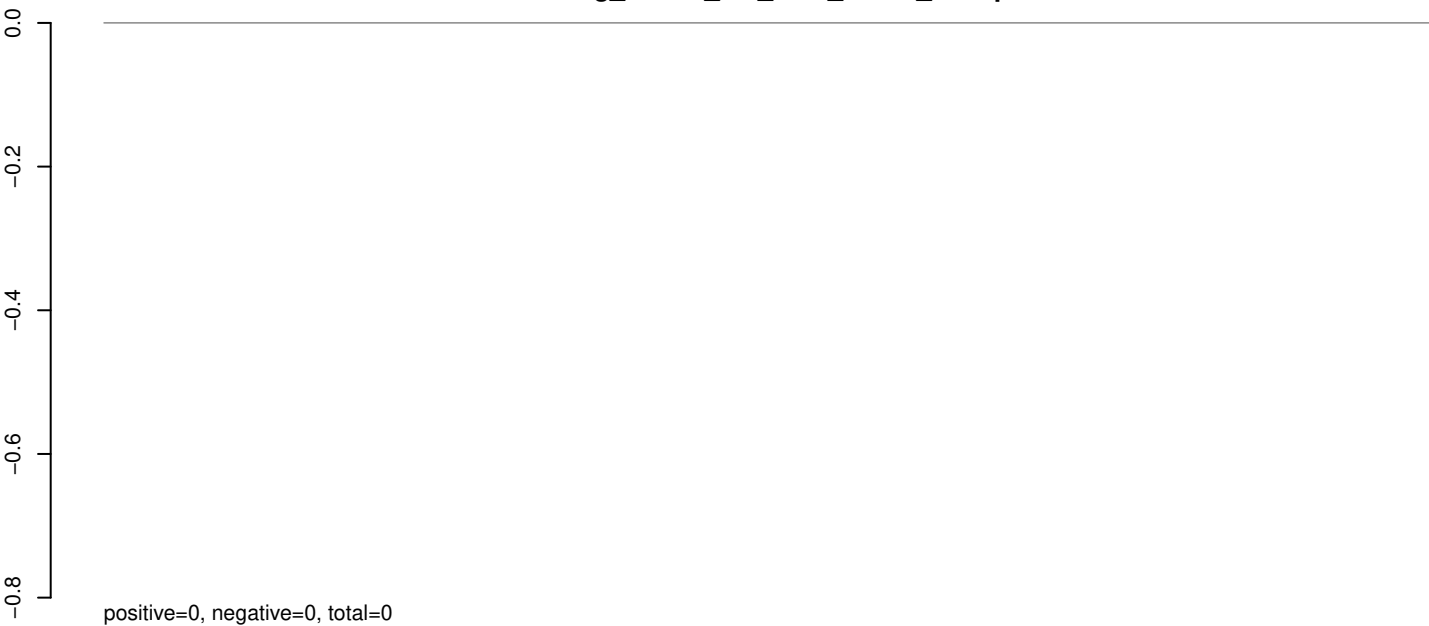


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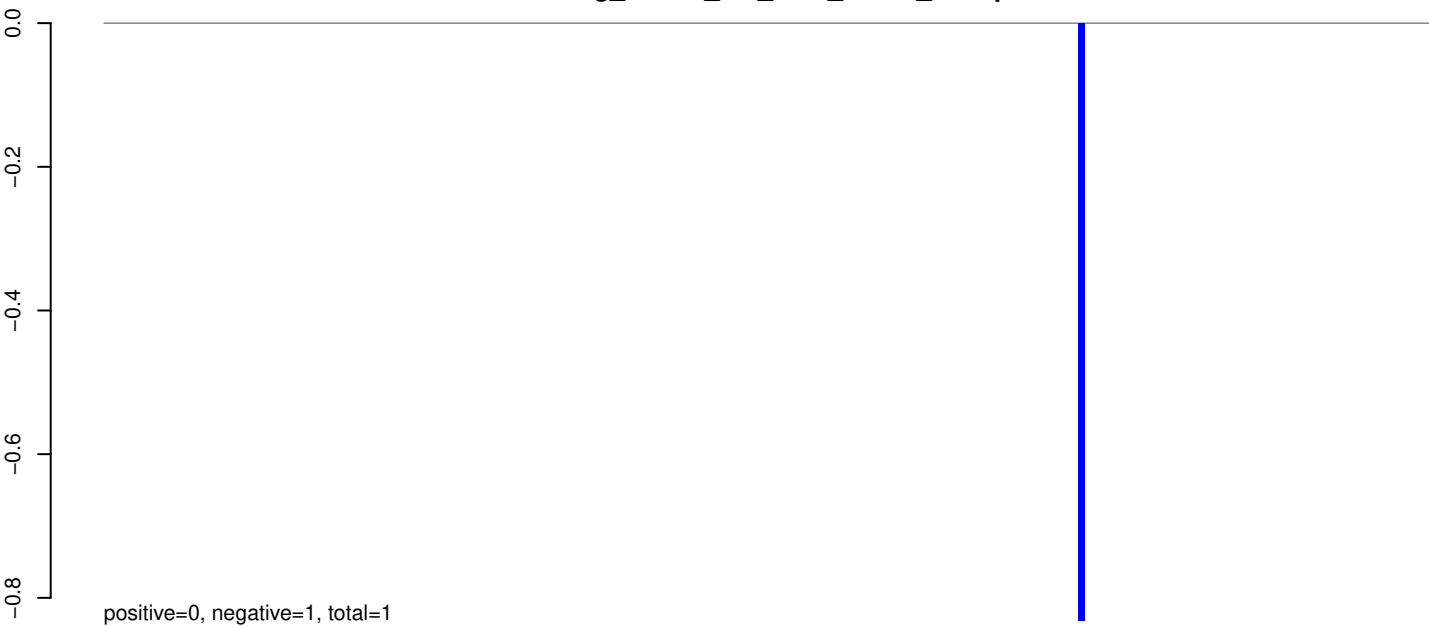


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AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



0 1000 2000 3000 4000 5000

AeAeg_Whole_sm_r123_JM.18_23.rep

0.0
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-0.4
-0.6
-0.8

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

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-0.4
-0.6
-0.8

positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.rep

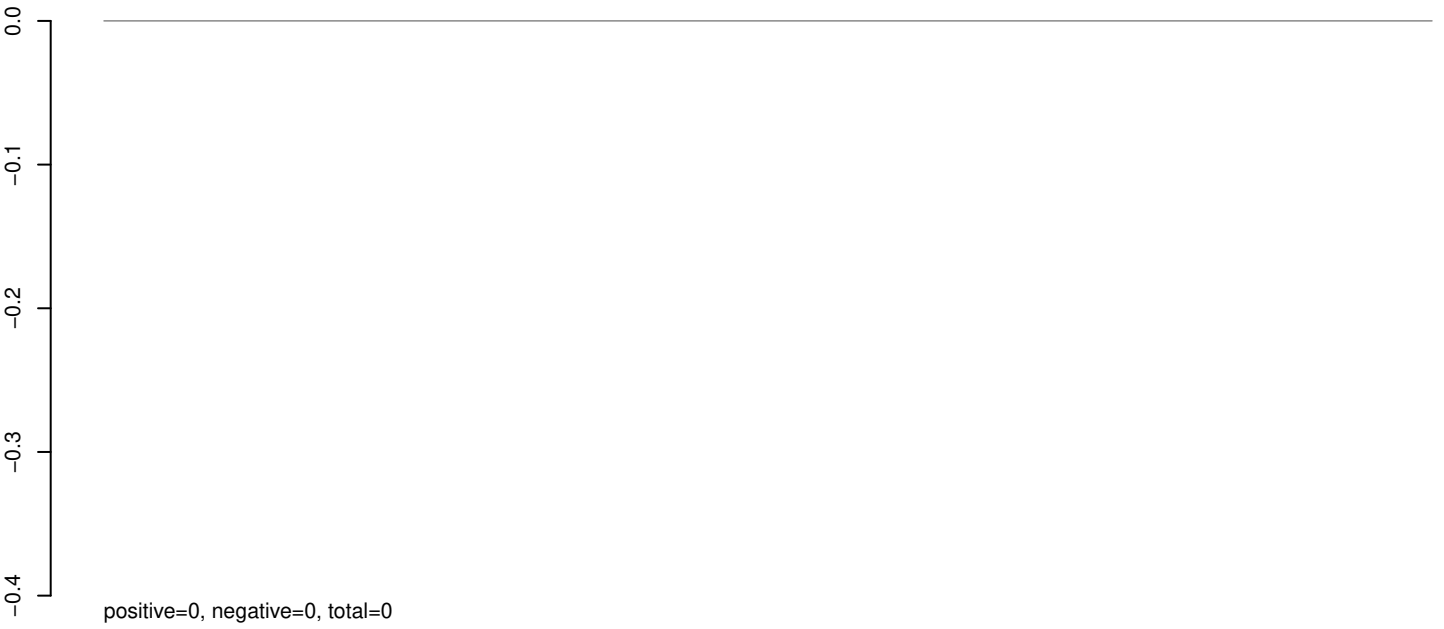
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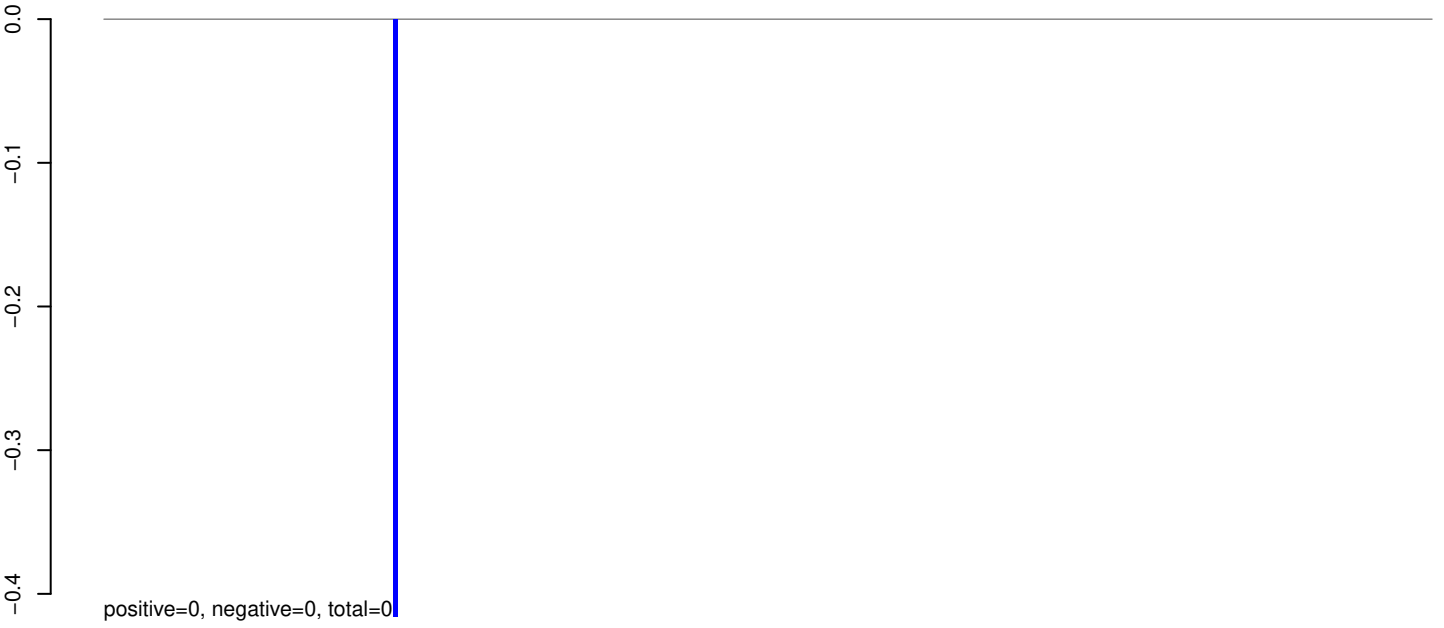
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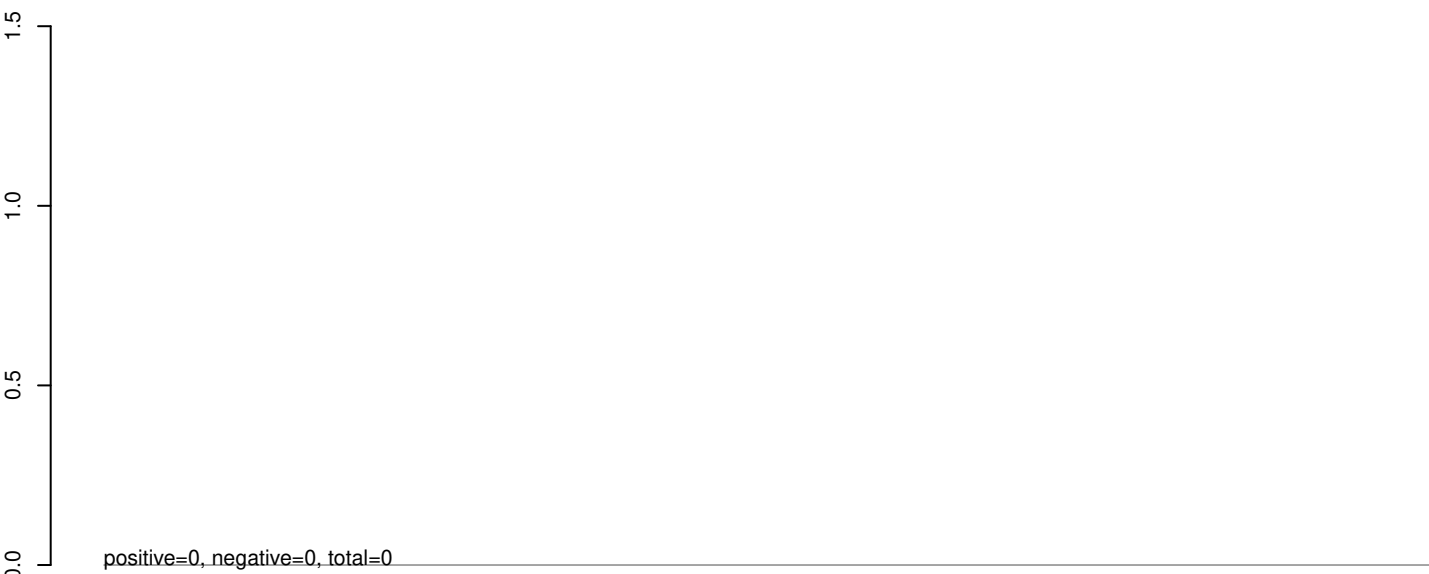
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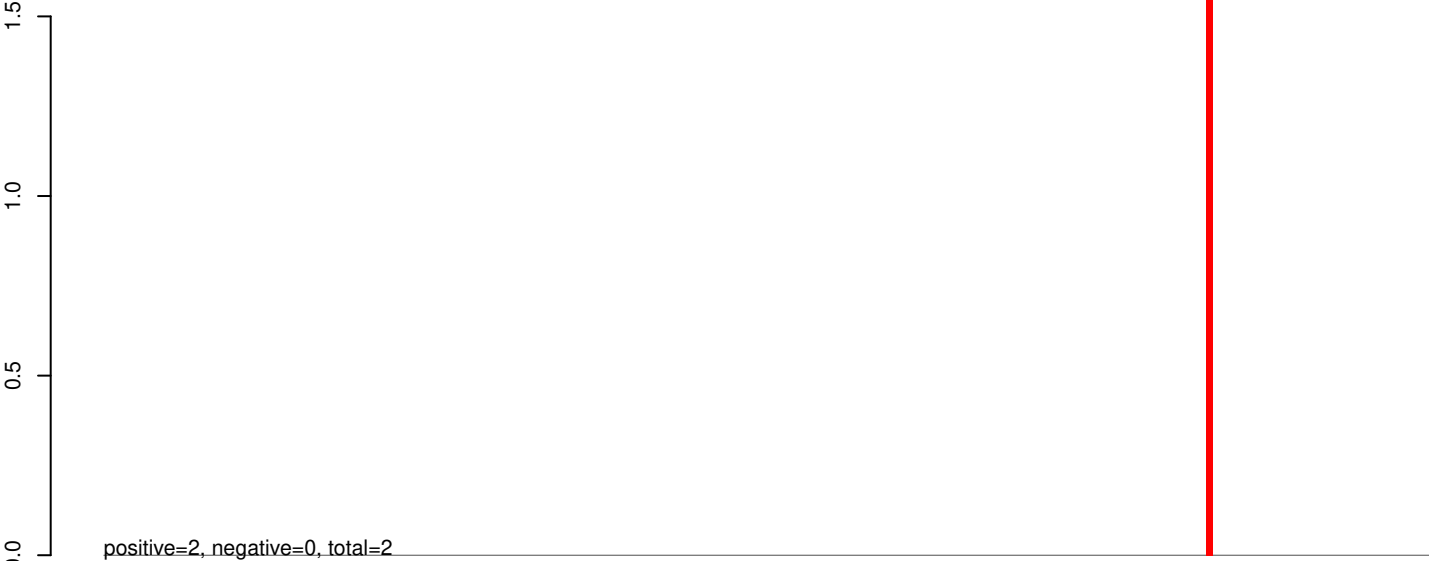
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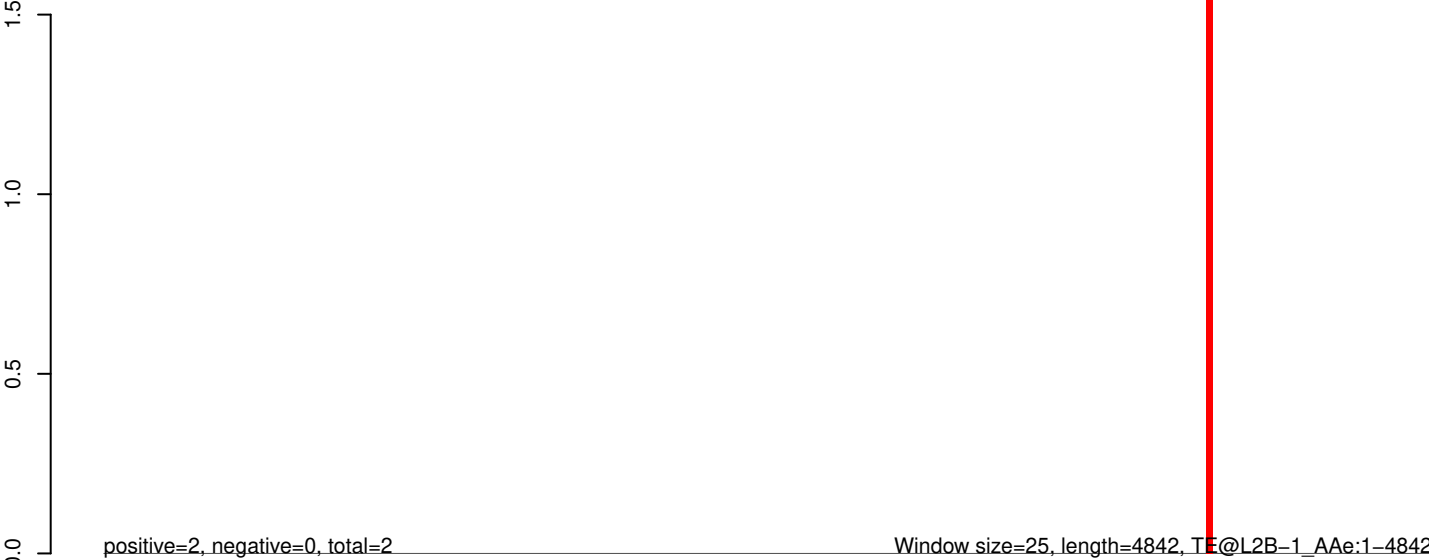
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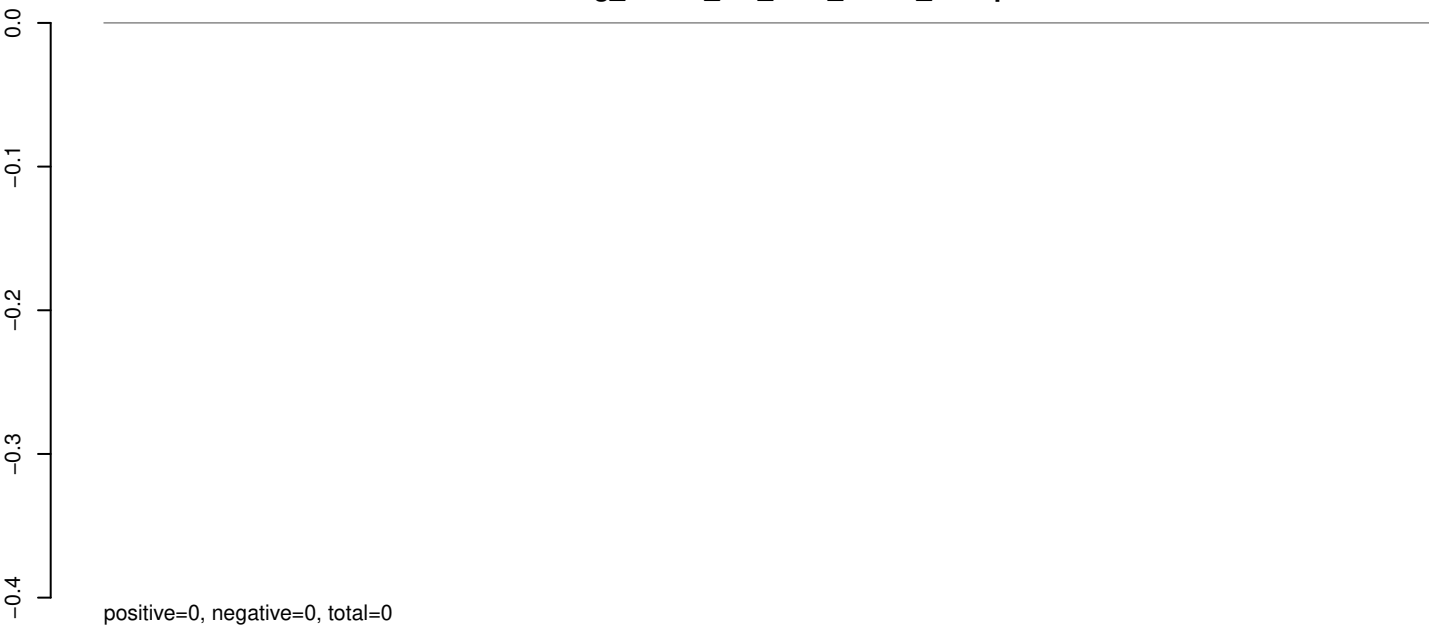
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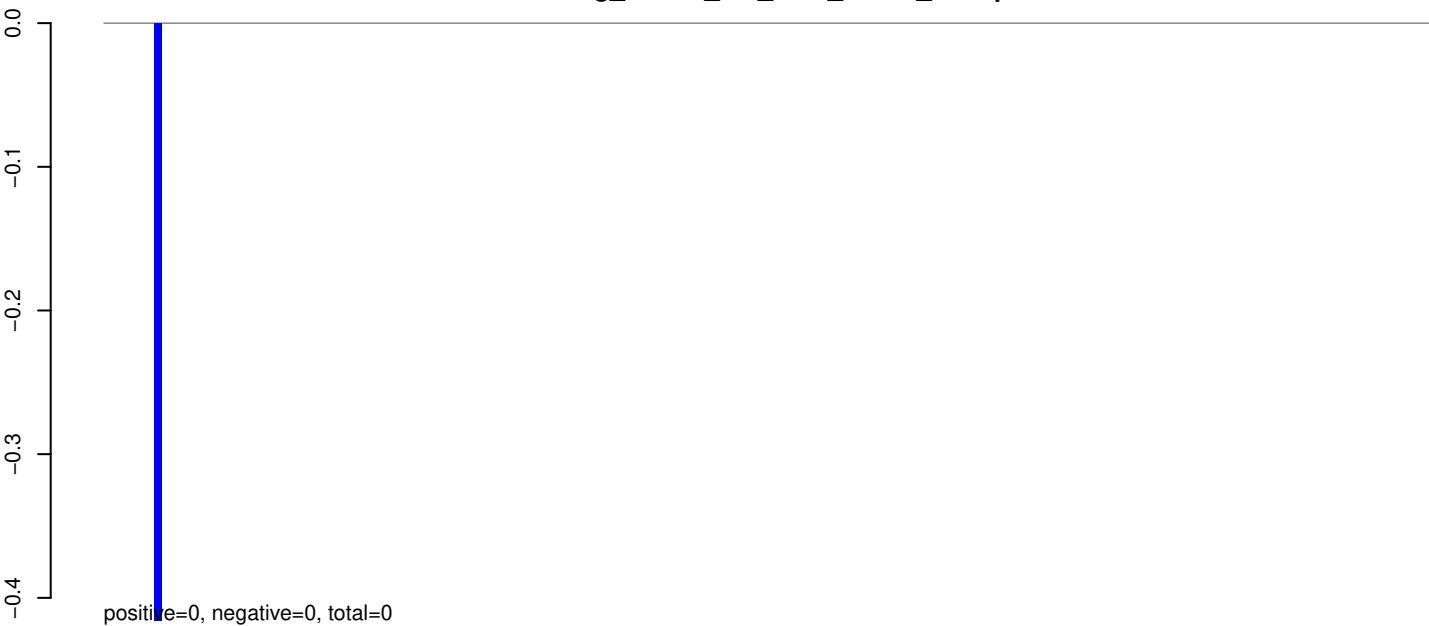
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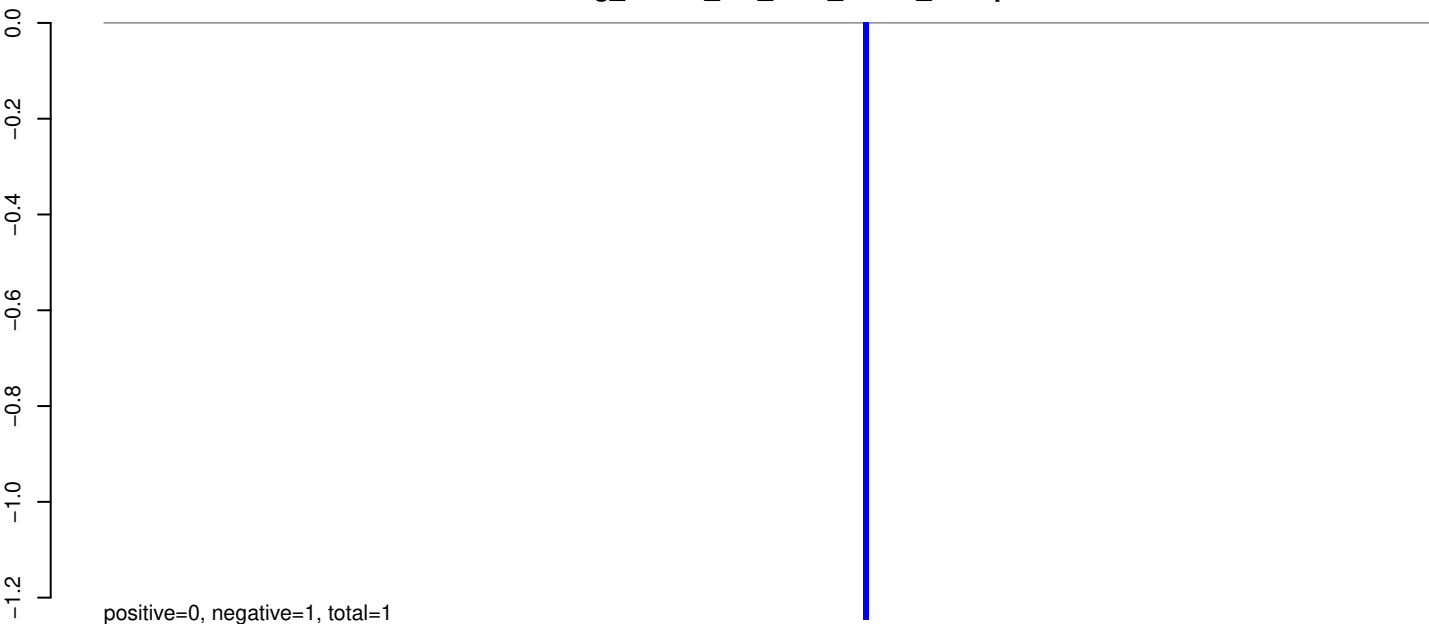
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AeAeg_Whole_sm_r123_JM.rep



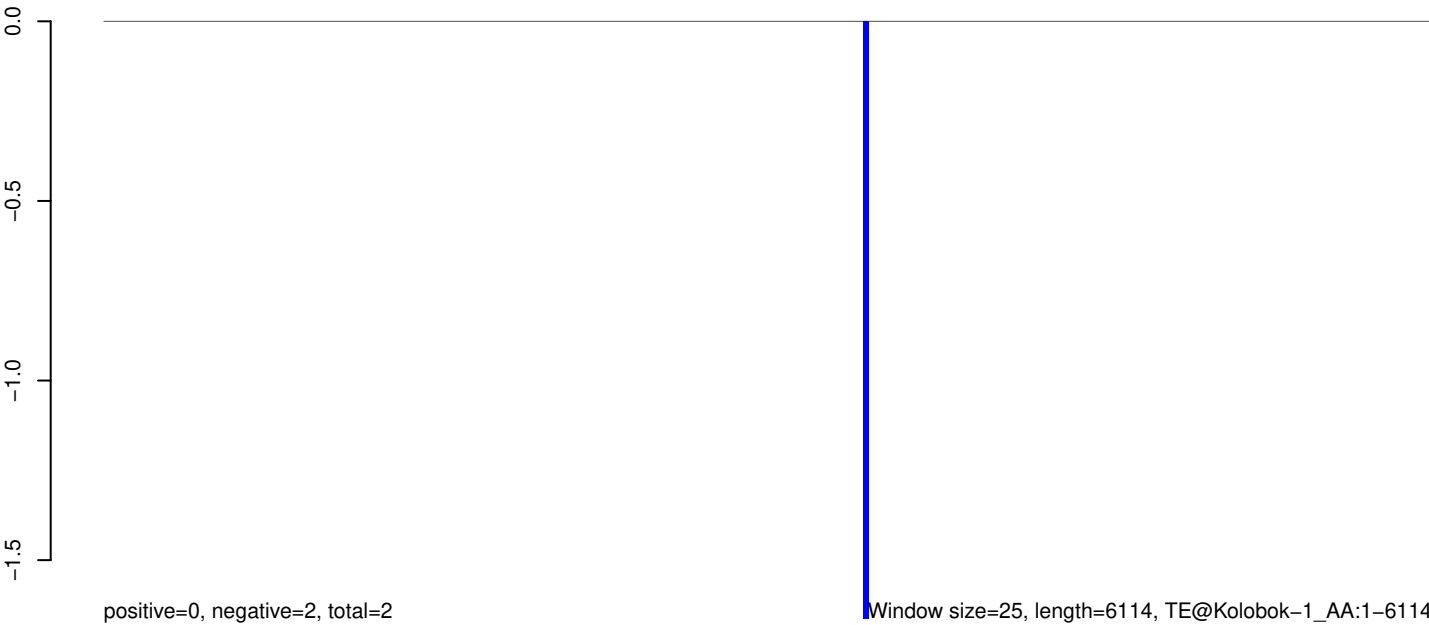
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AeAeg_Whole_sm_r123_JM.24_35.rep



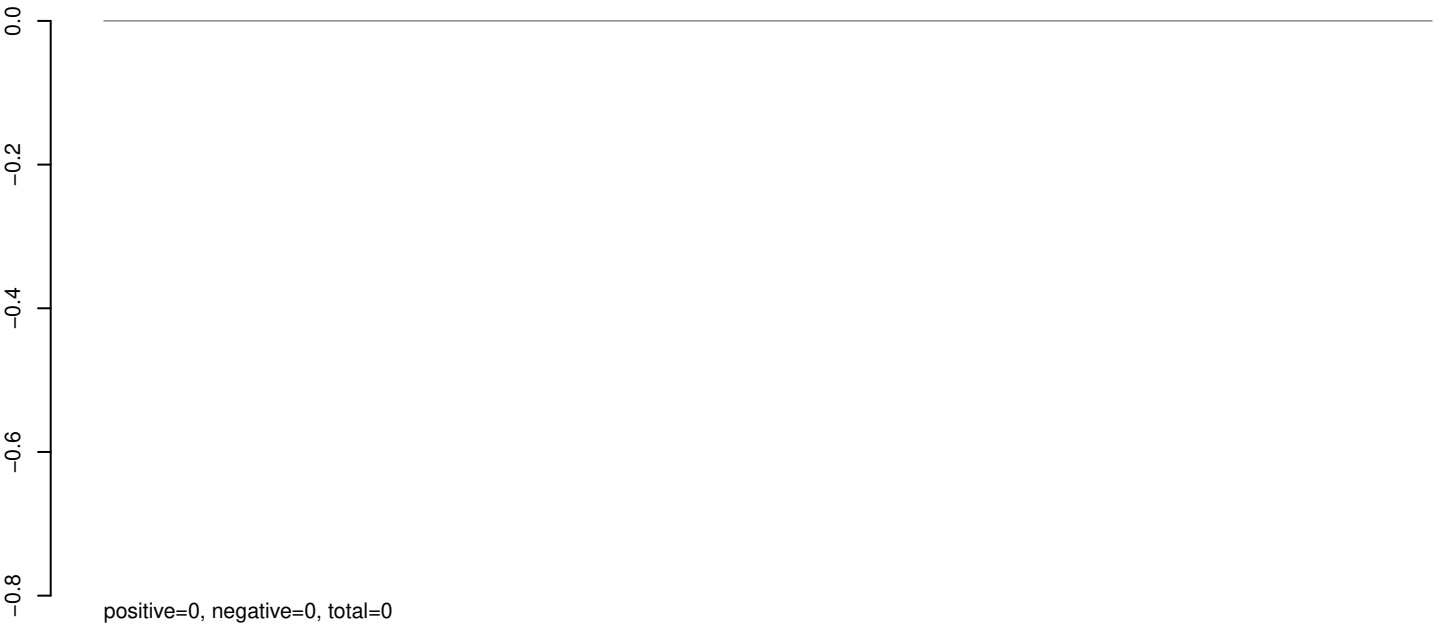
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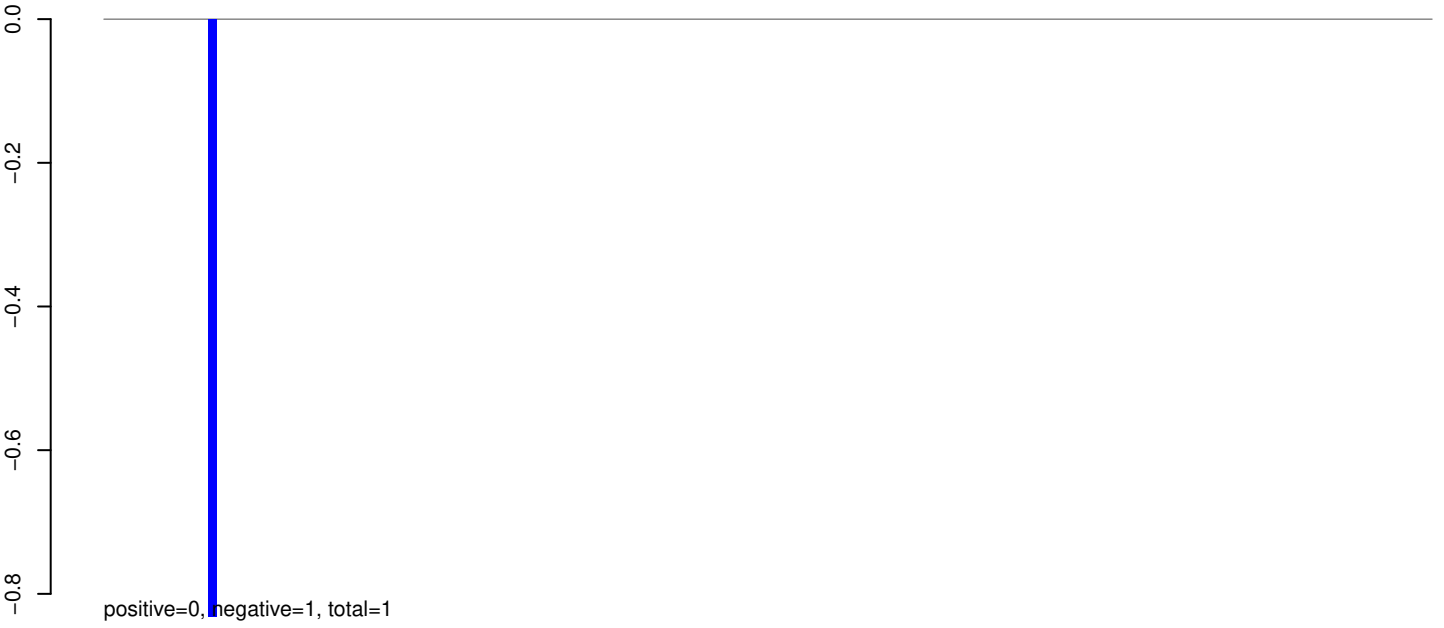
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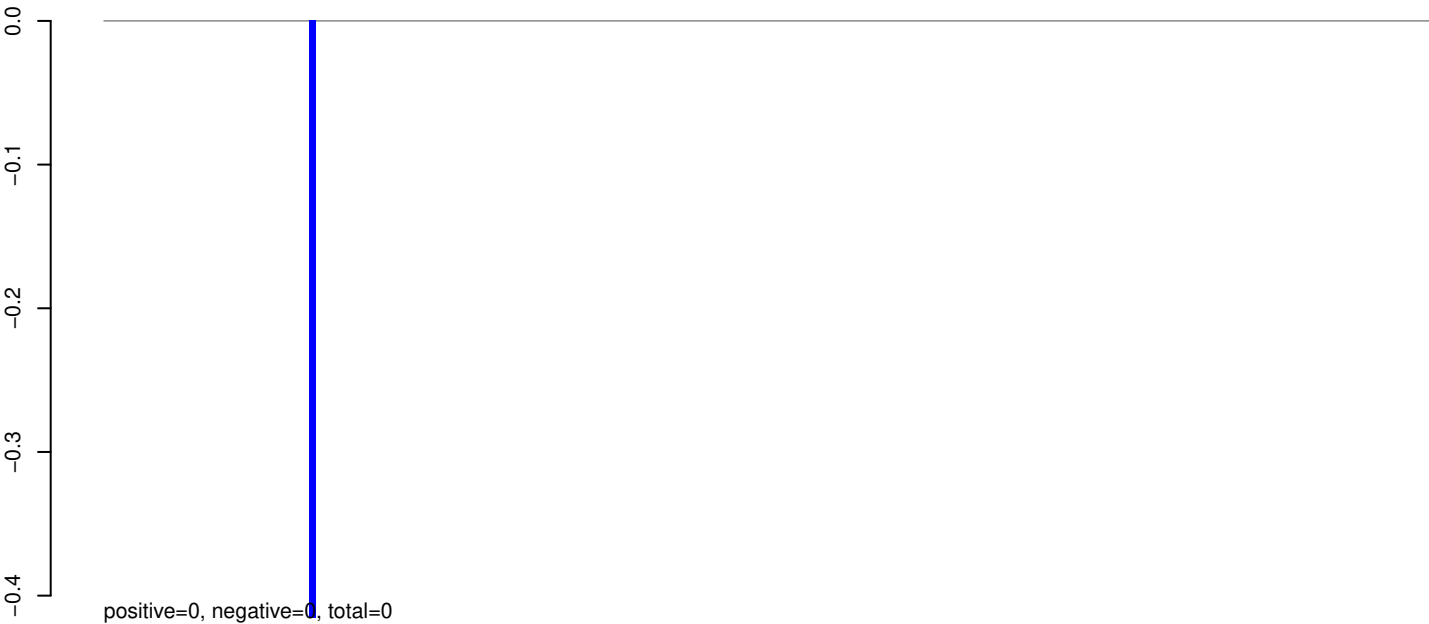
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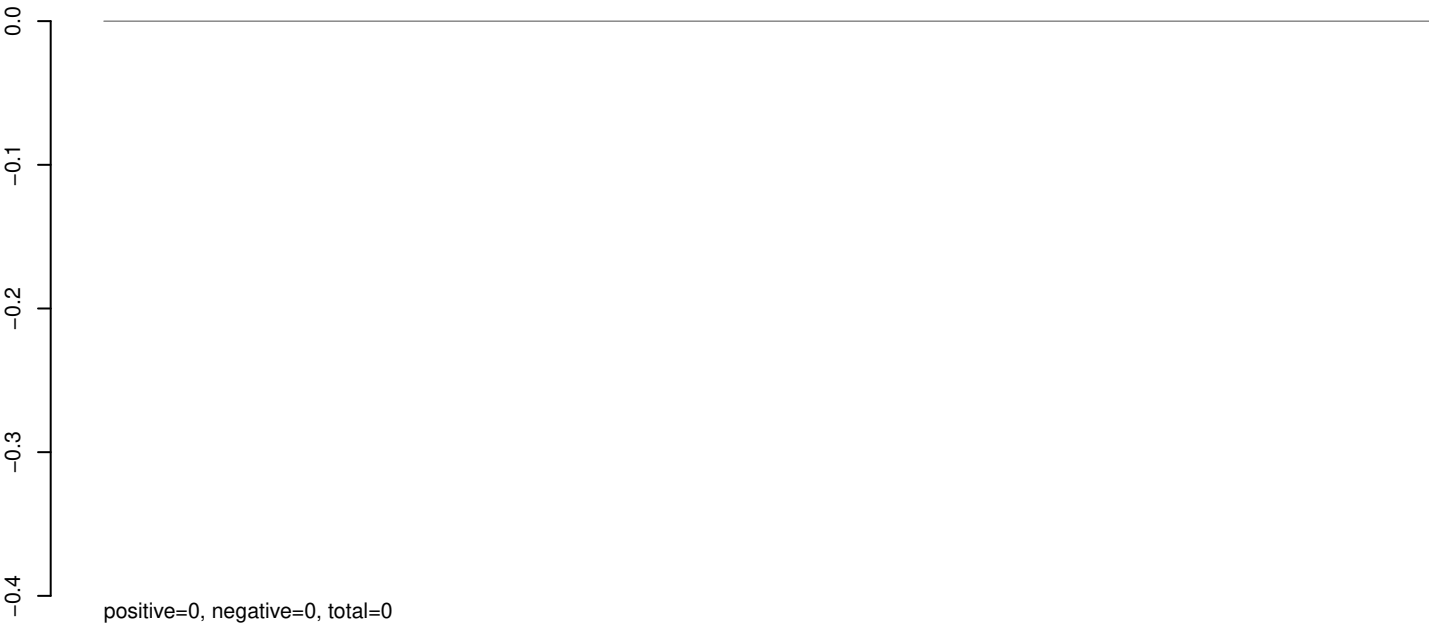
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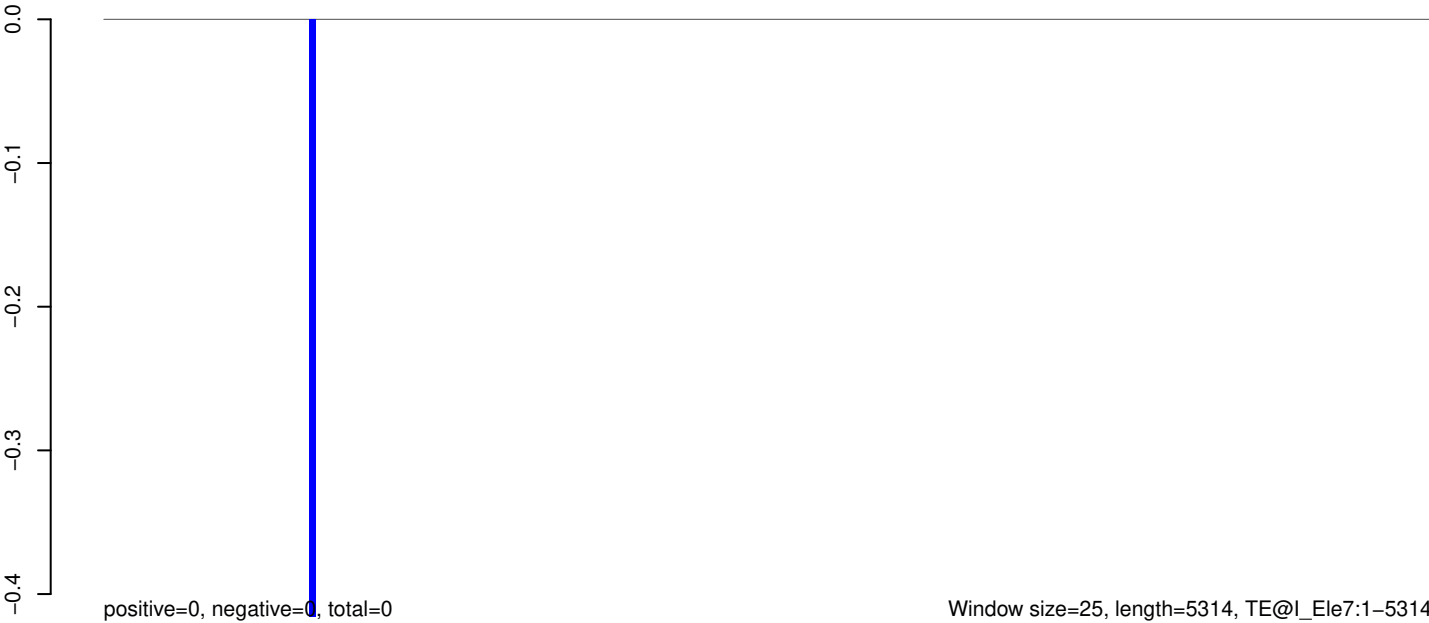
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AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

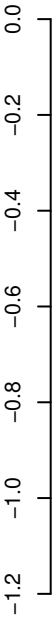


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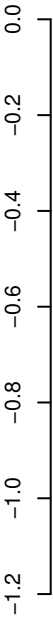
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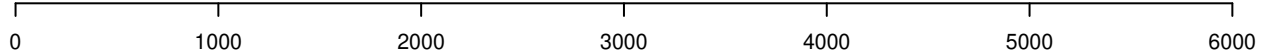
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AeAeg_Whole_sm_r123_JM.rep



positive=0, negative=1, total=1

Window size=25, length=6543, TE@I_Ele35:1-6543



AeAeg_Whole_sm_r123_JM.18_23.rep

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-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.rep

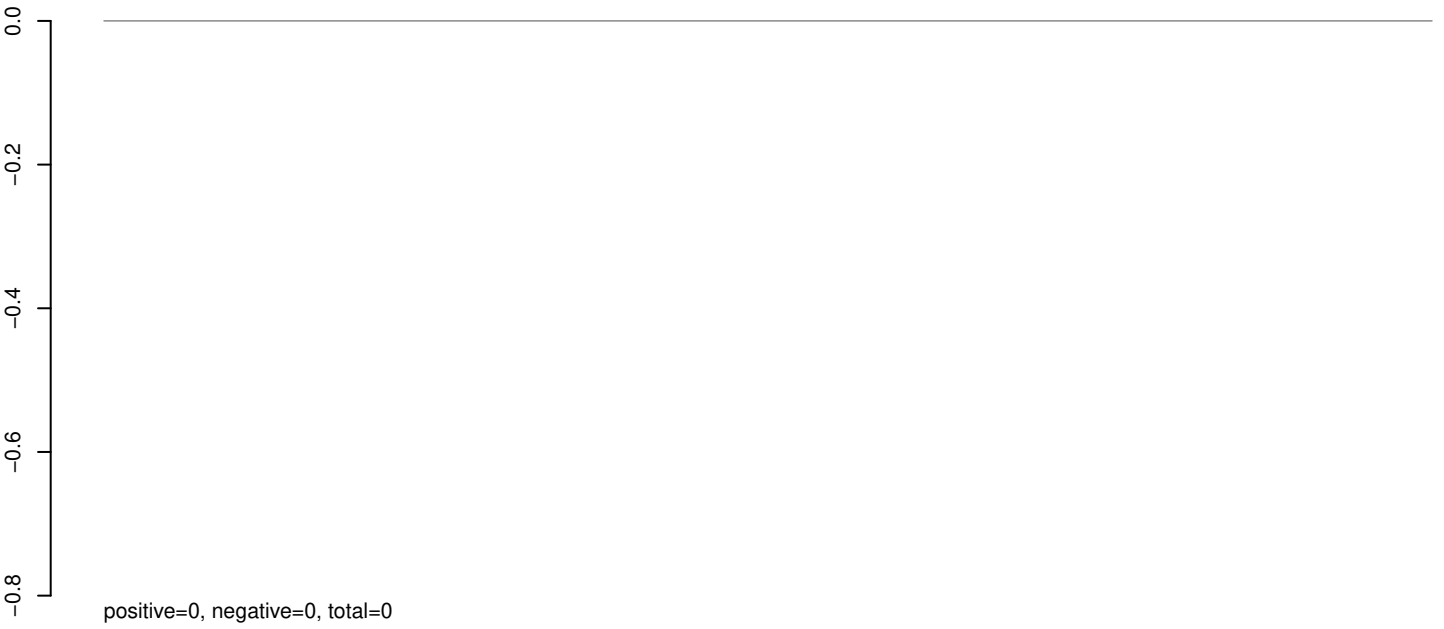
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positive=0, negative=0, total=0

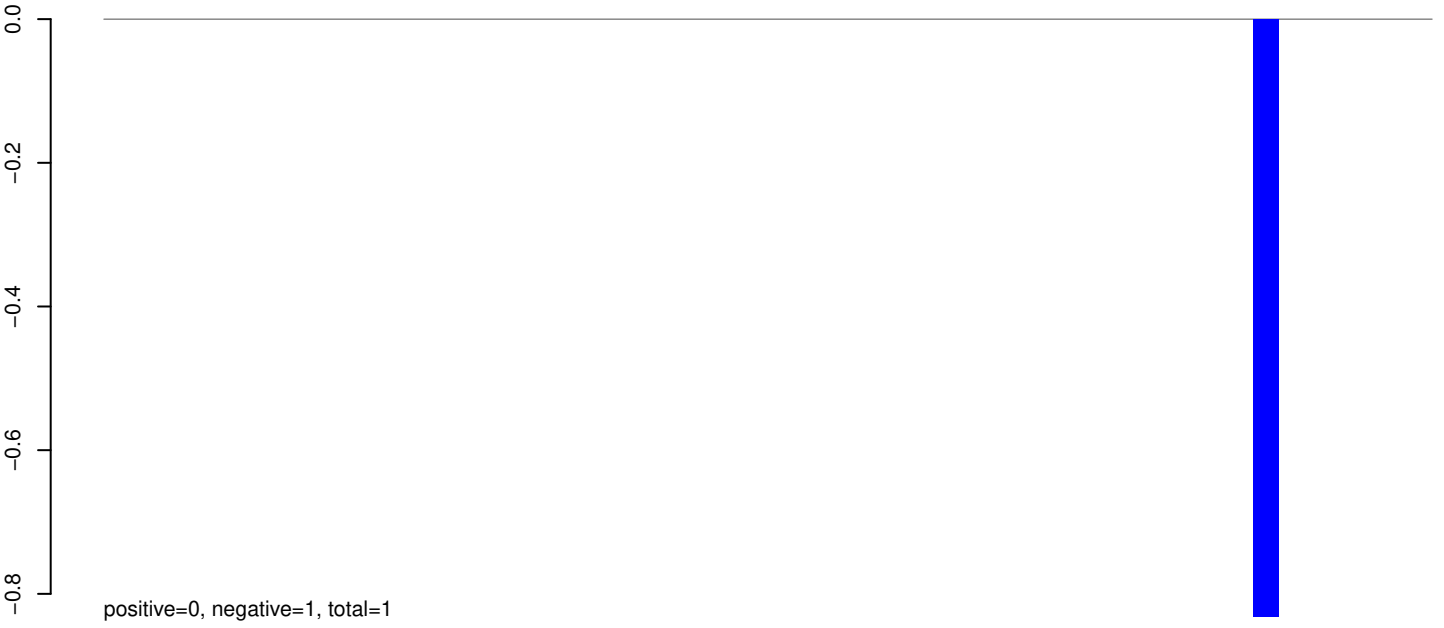
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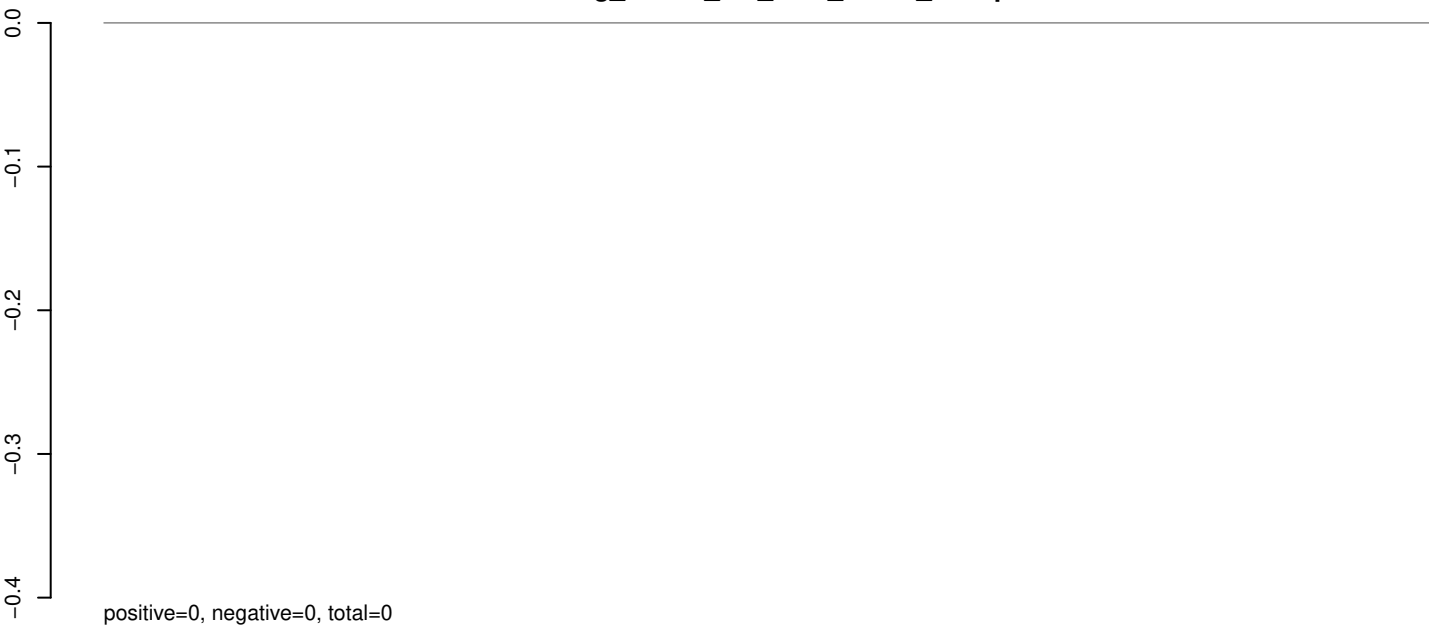
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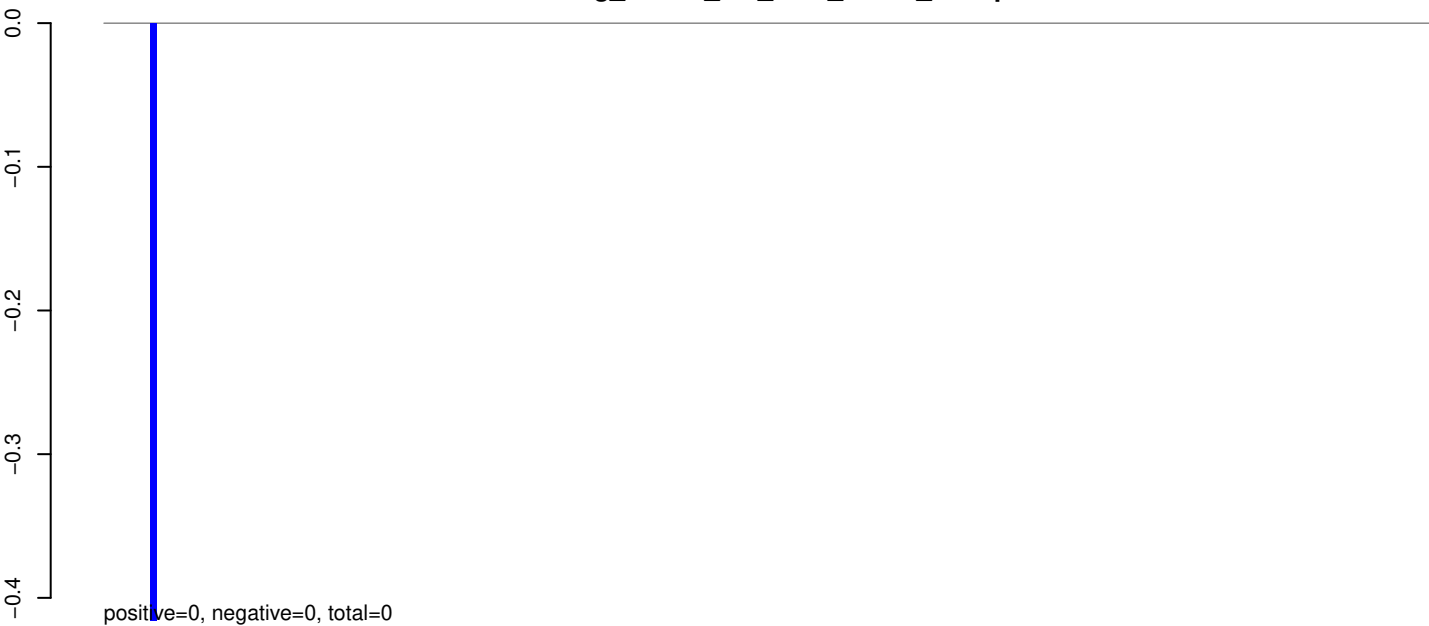
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AeAeg_Whole_sm_r123_JM.18_23.rep



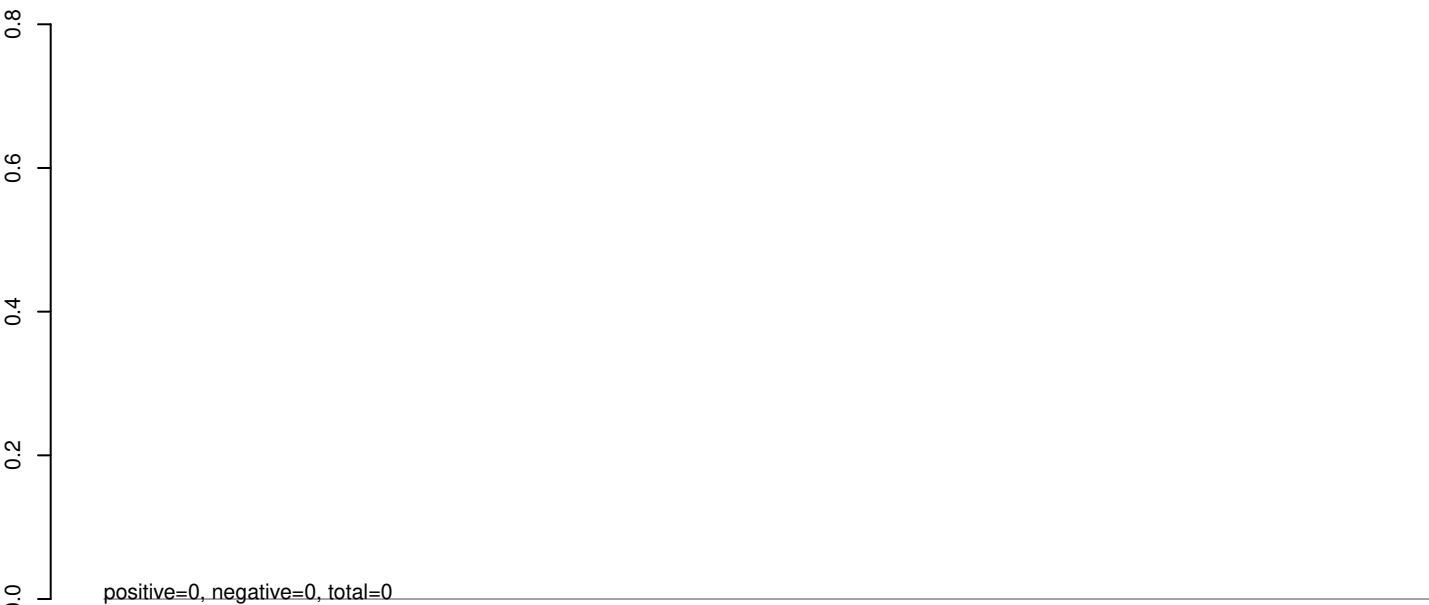
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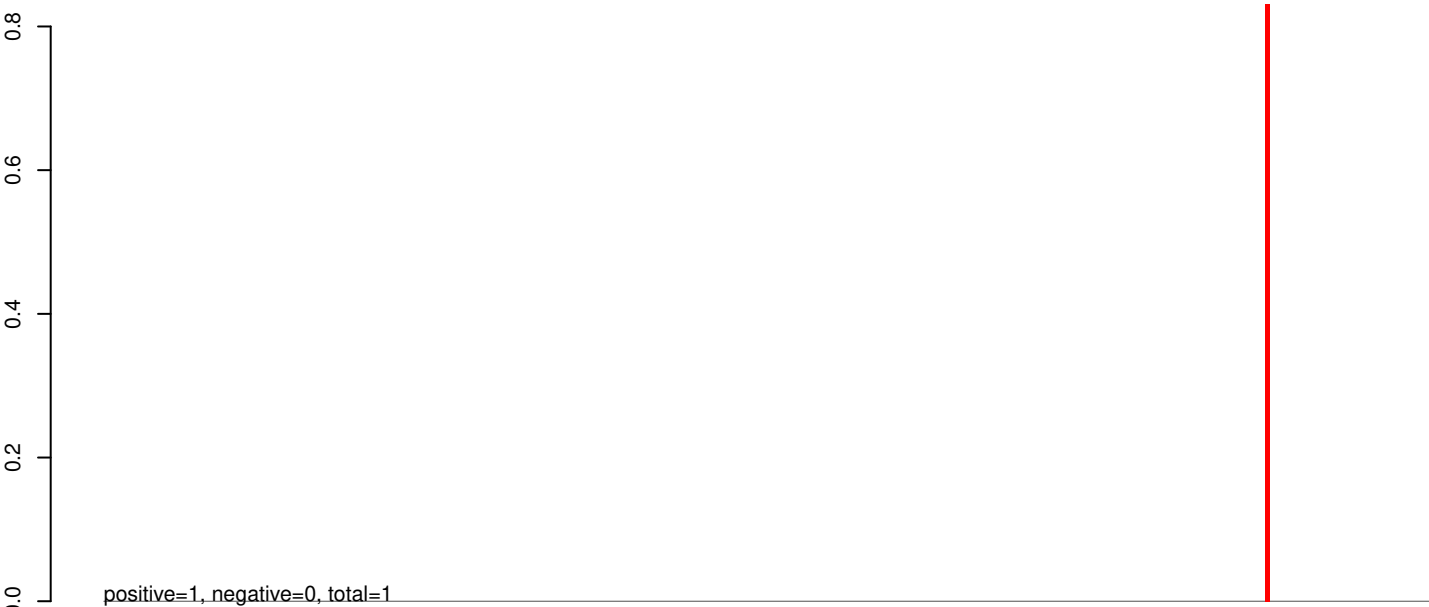
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AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



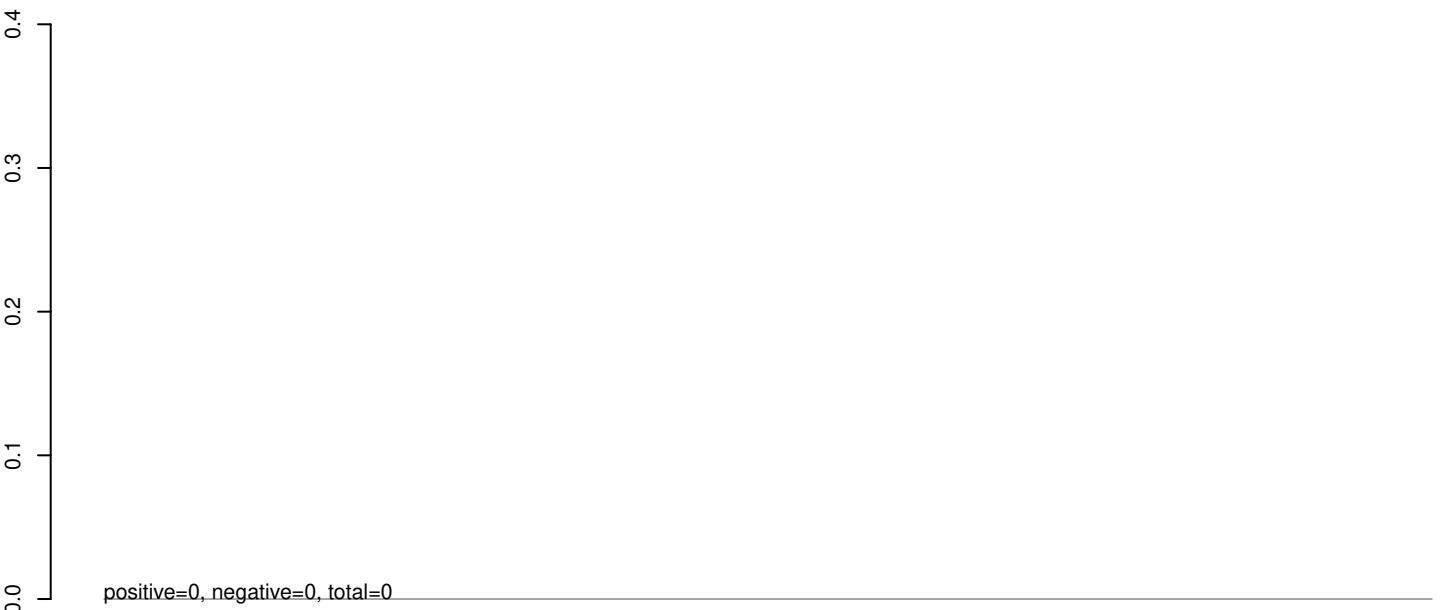
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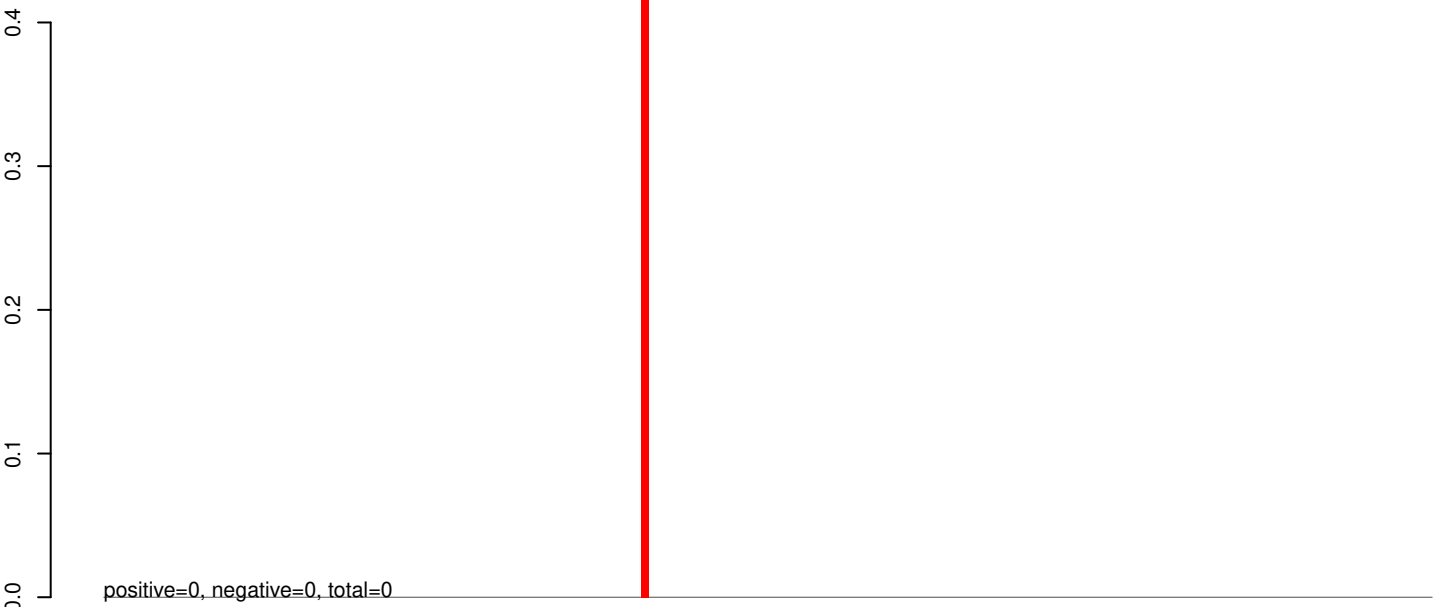
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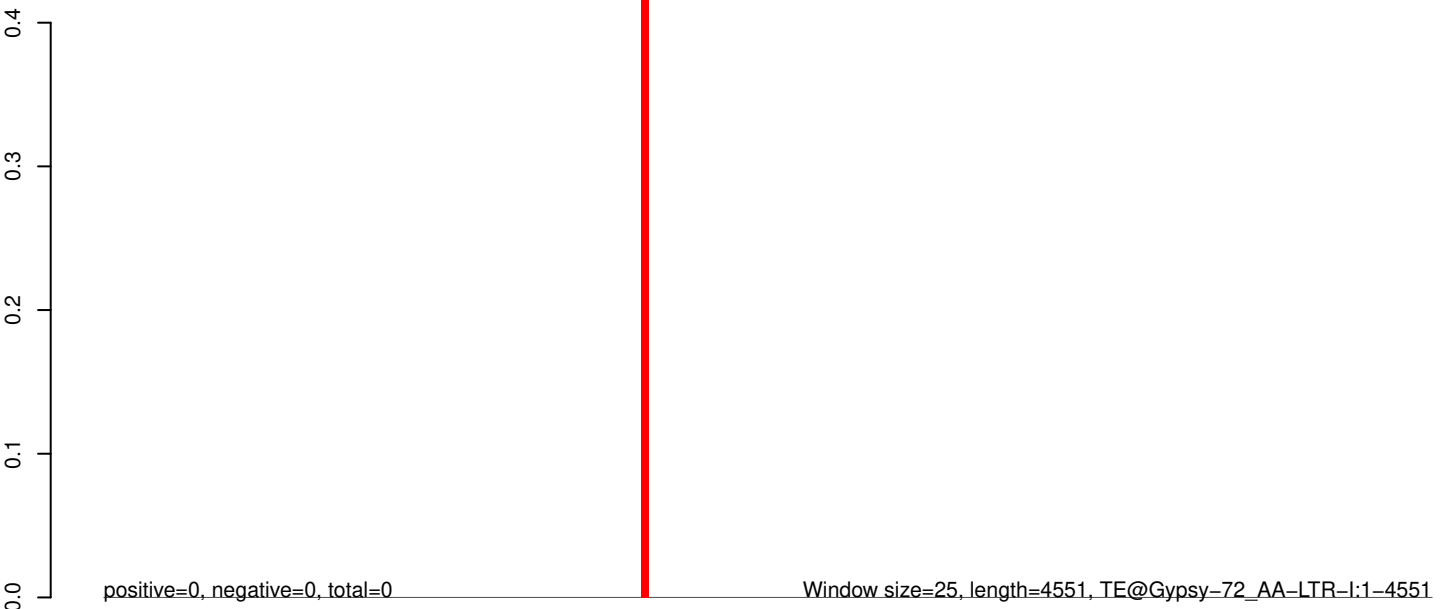
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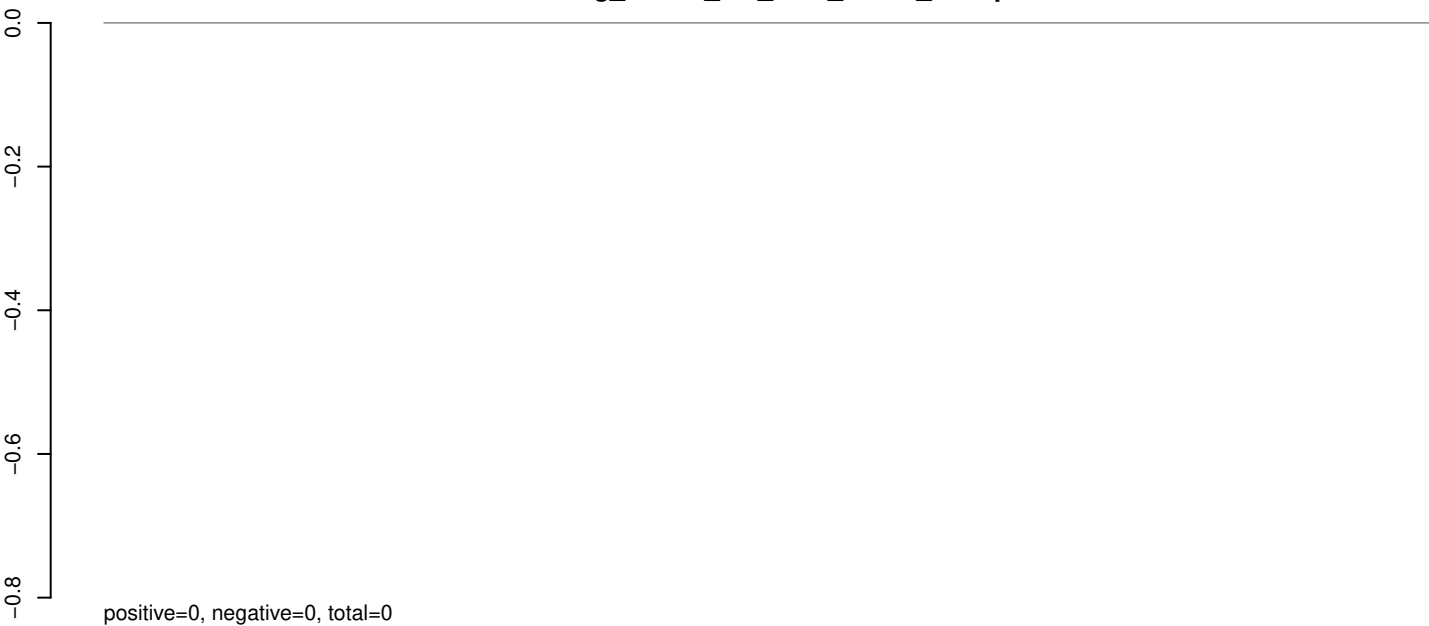
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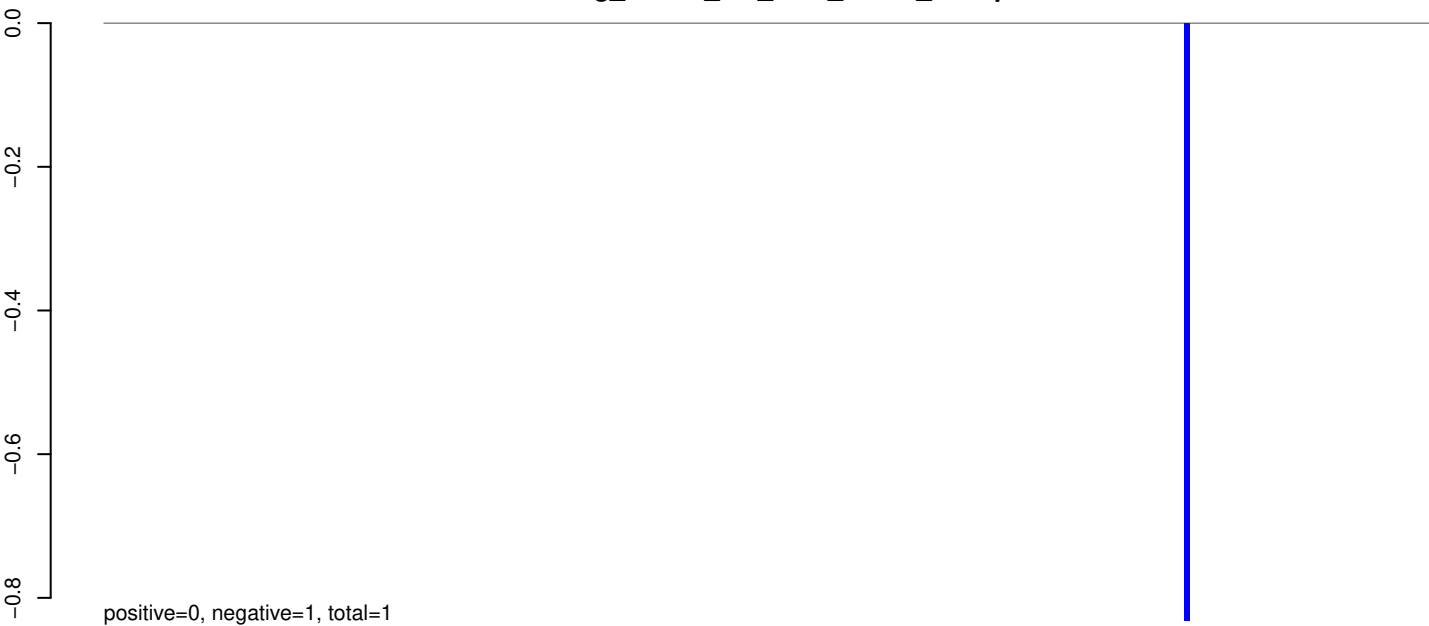
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AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



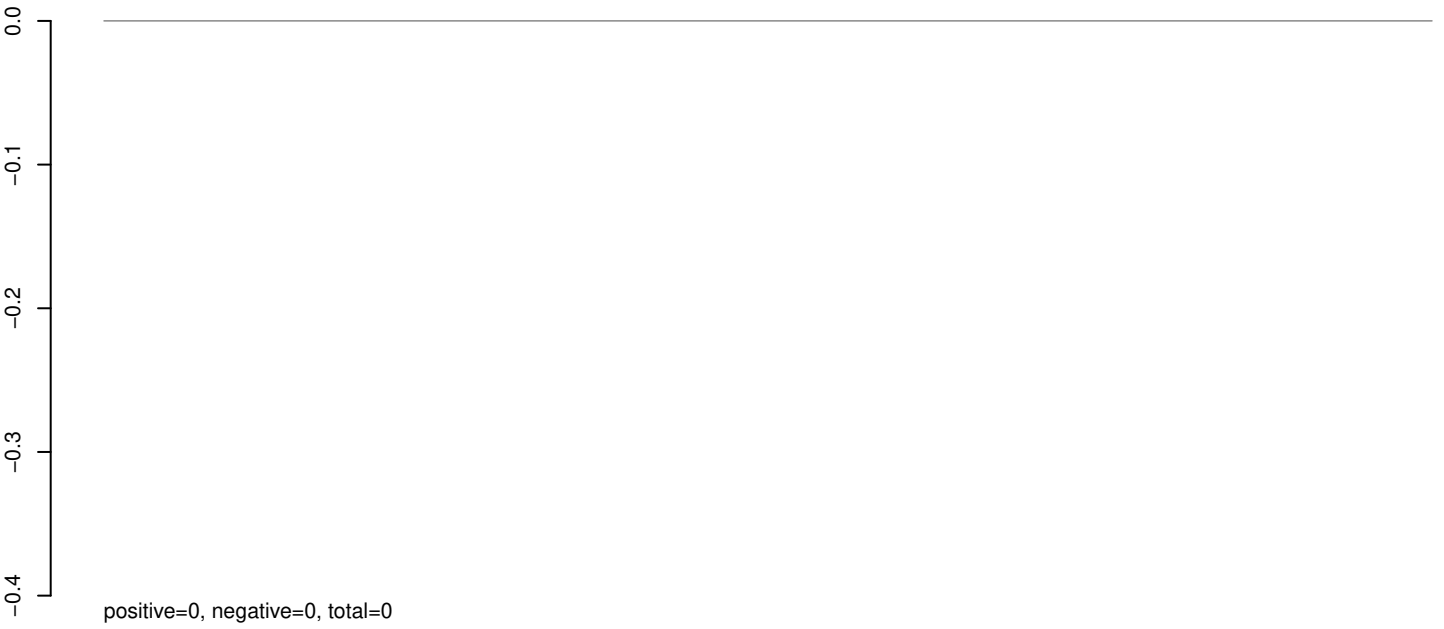
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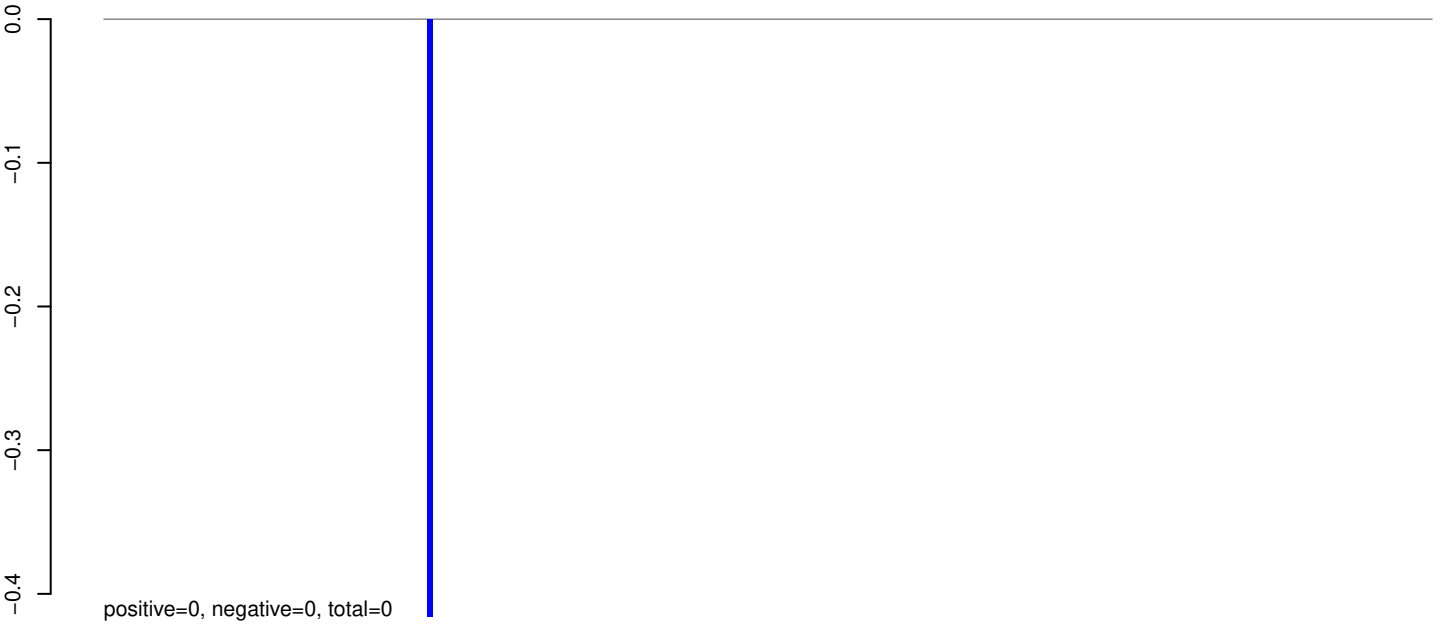
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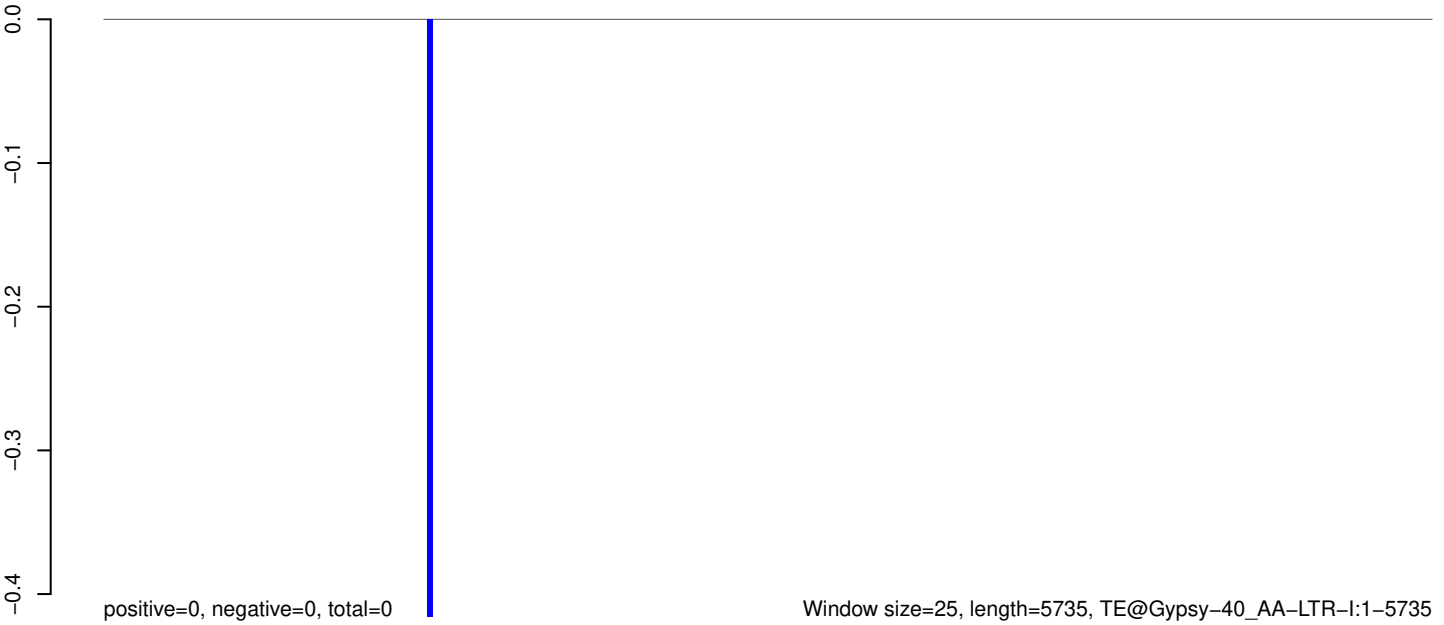
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AeAeg_Whole_sm_r123_JM.24_35.rep



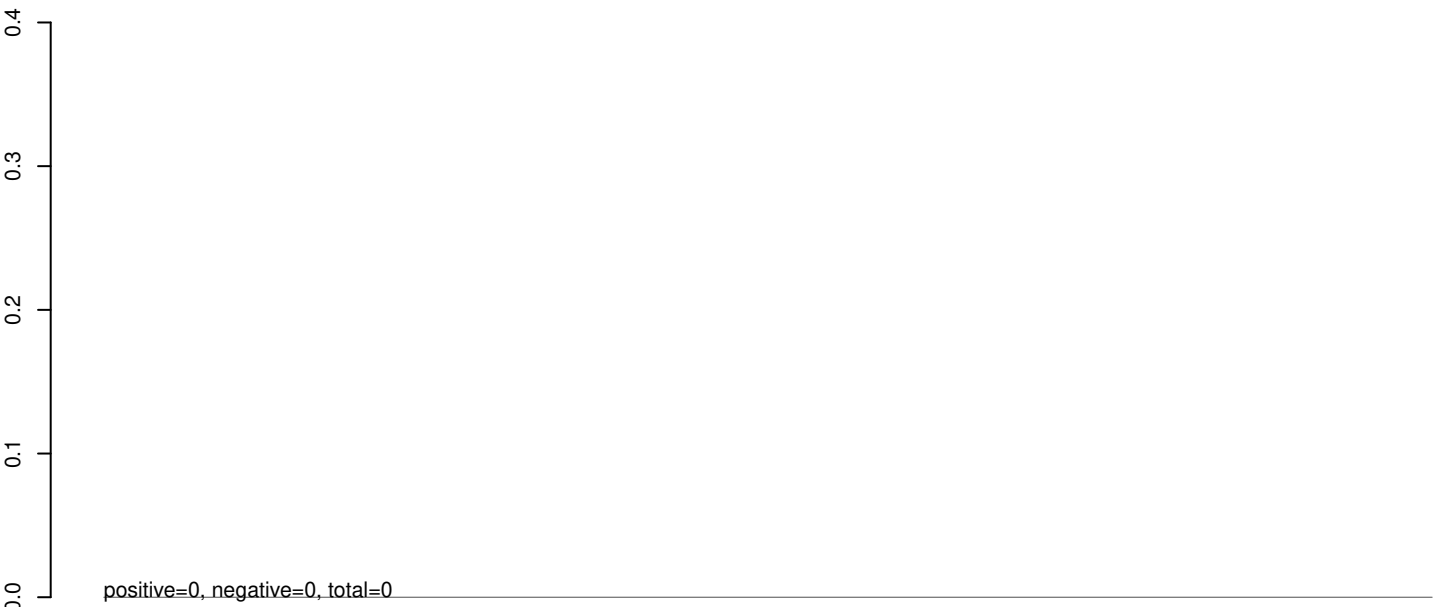
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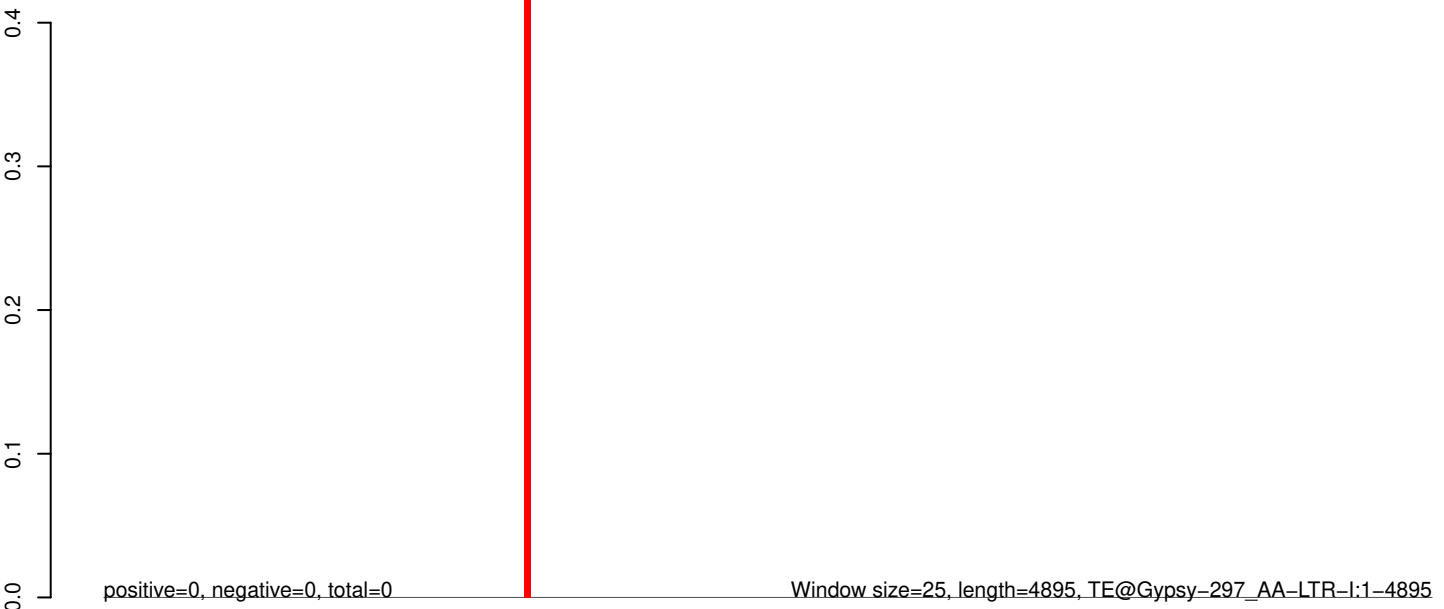
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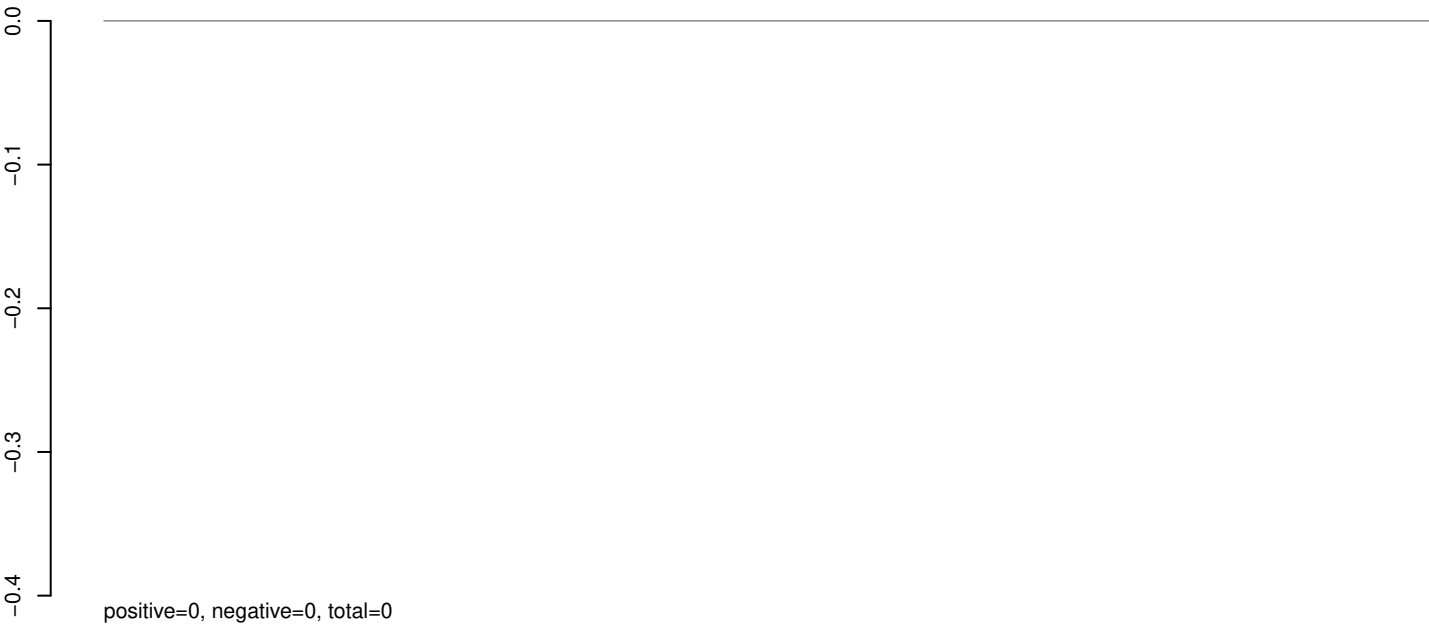
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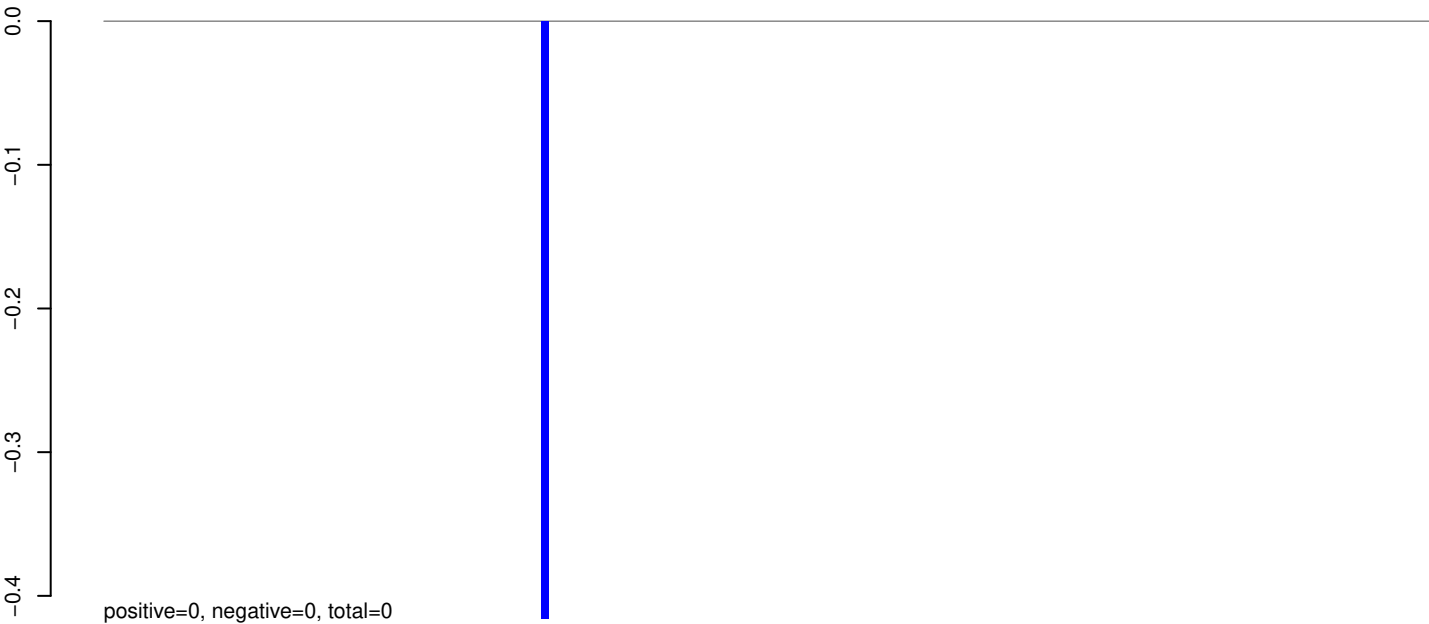
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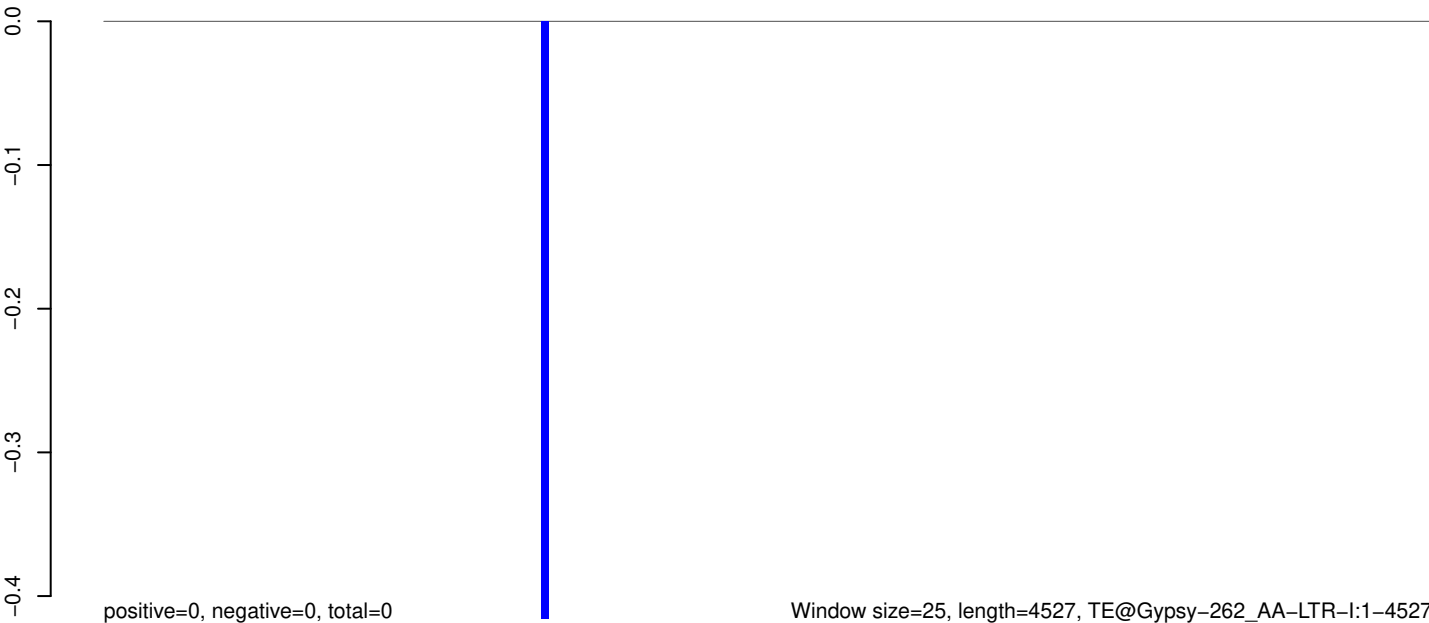
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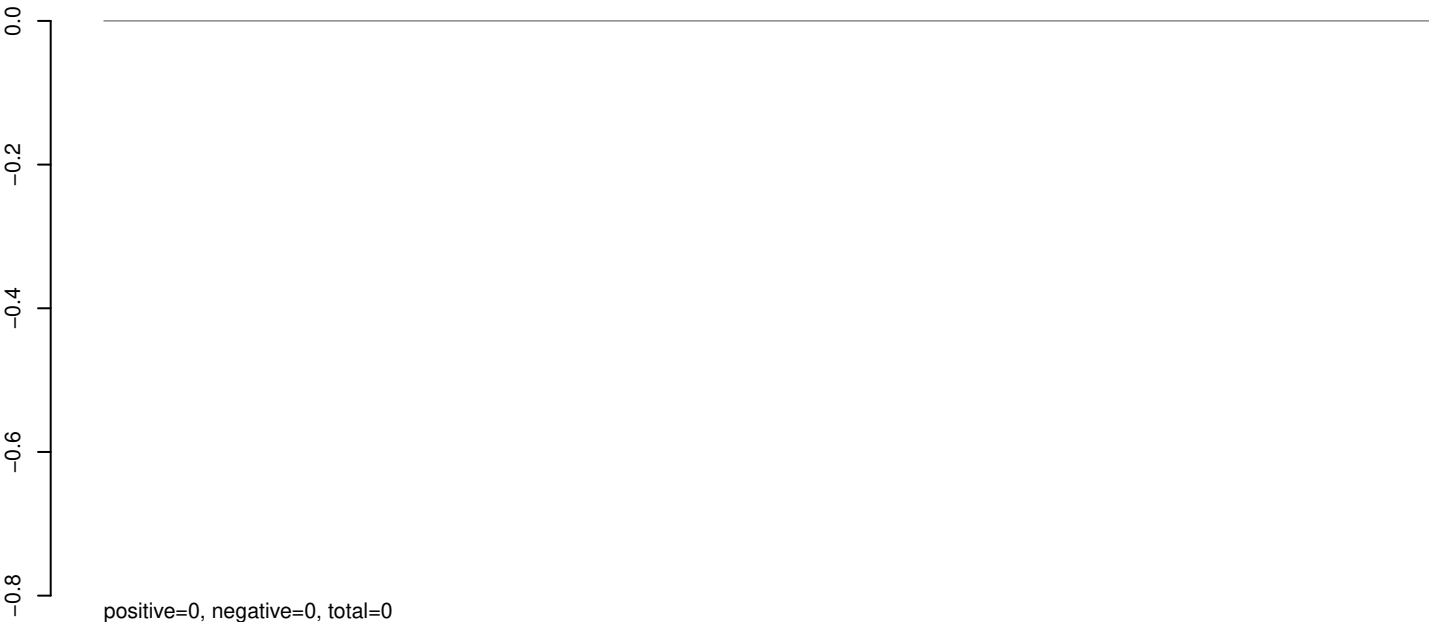
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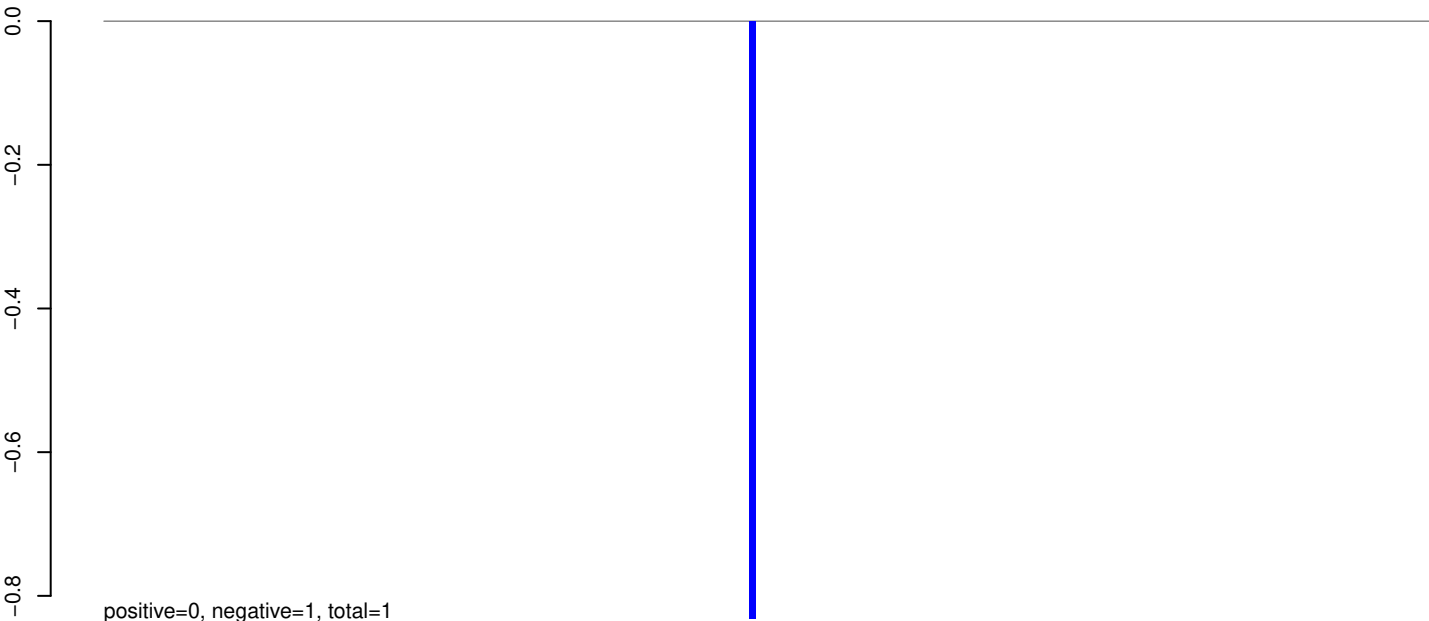
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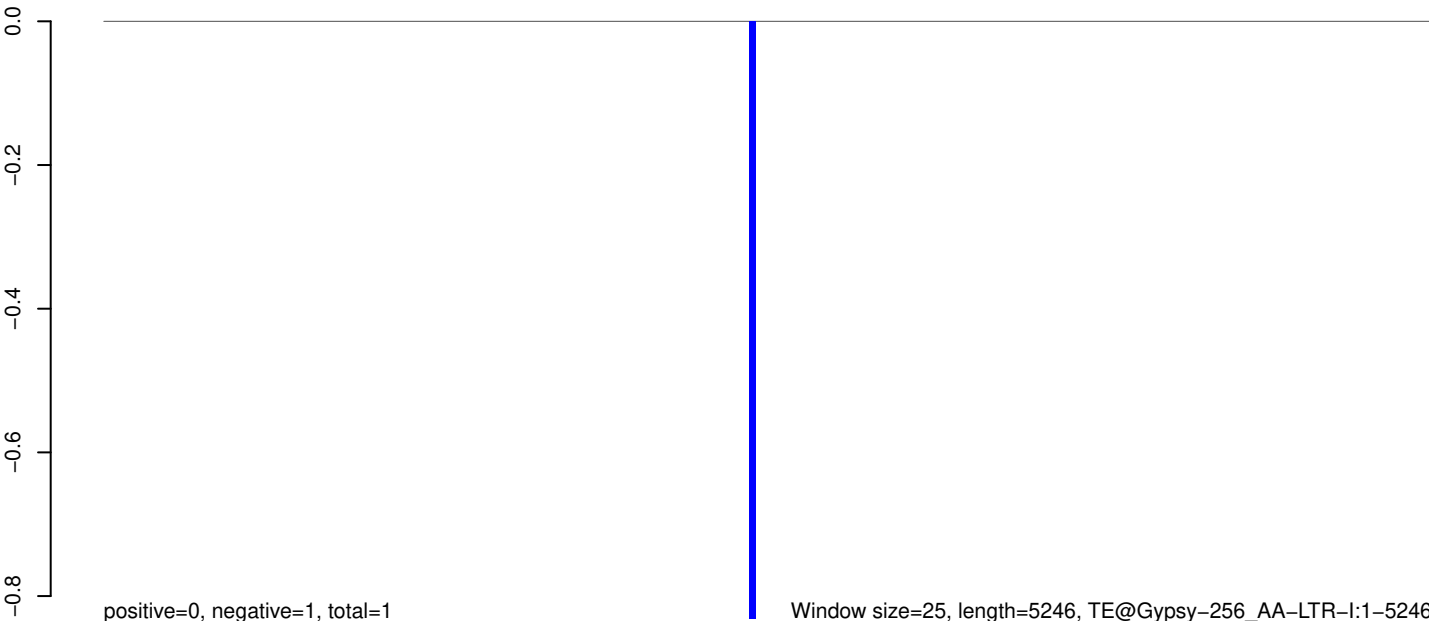
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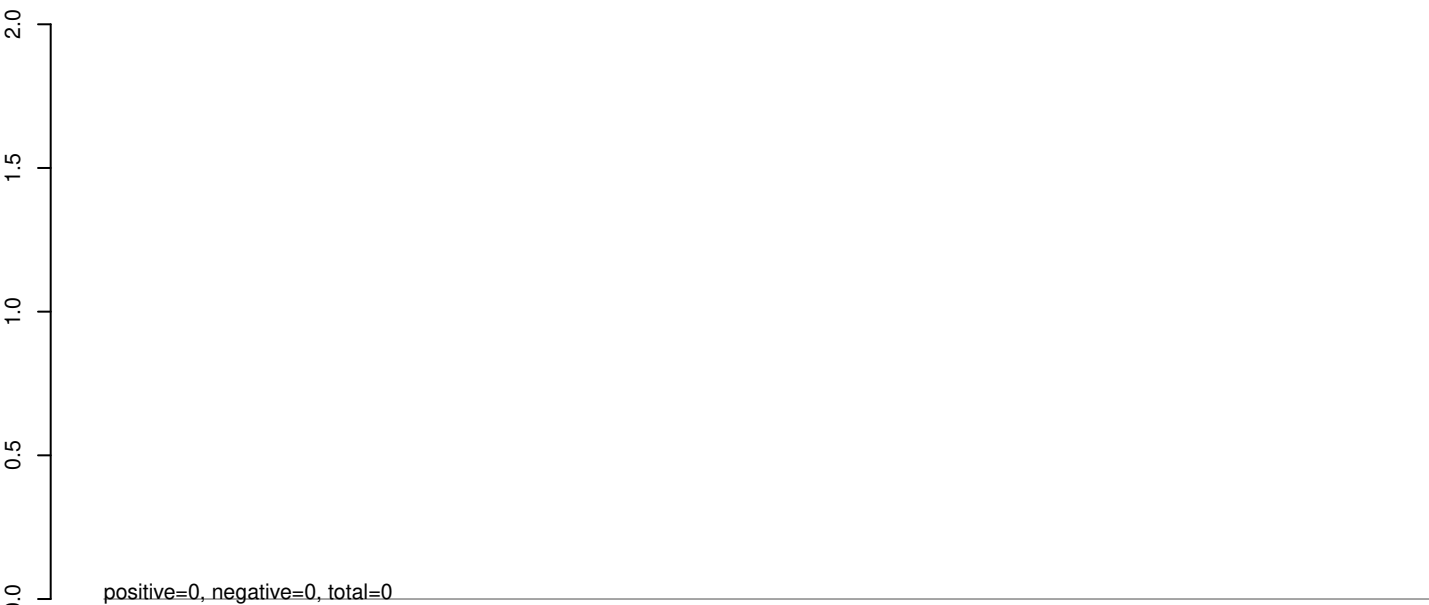
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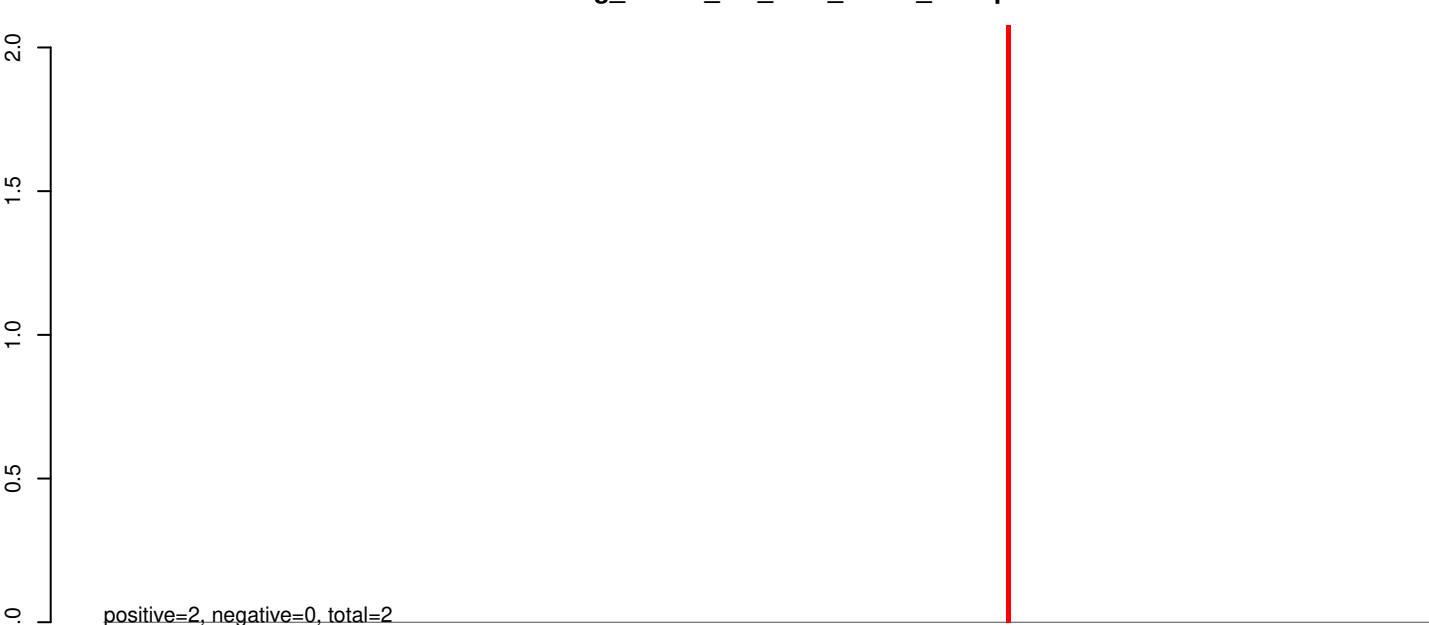
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AeAeg_Whole_sm_r123_JM.18_23.rep



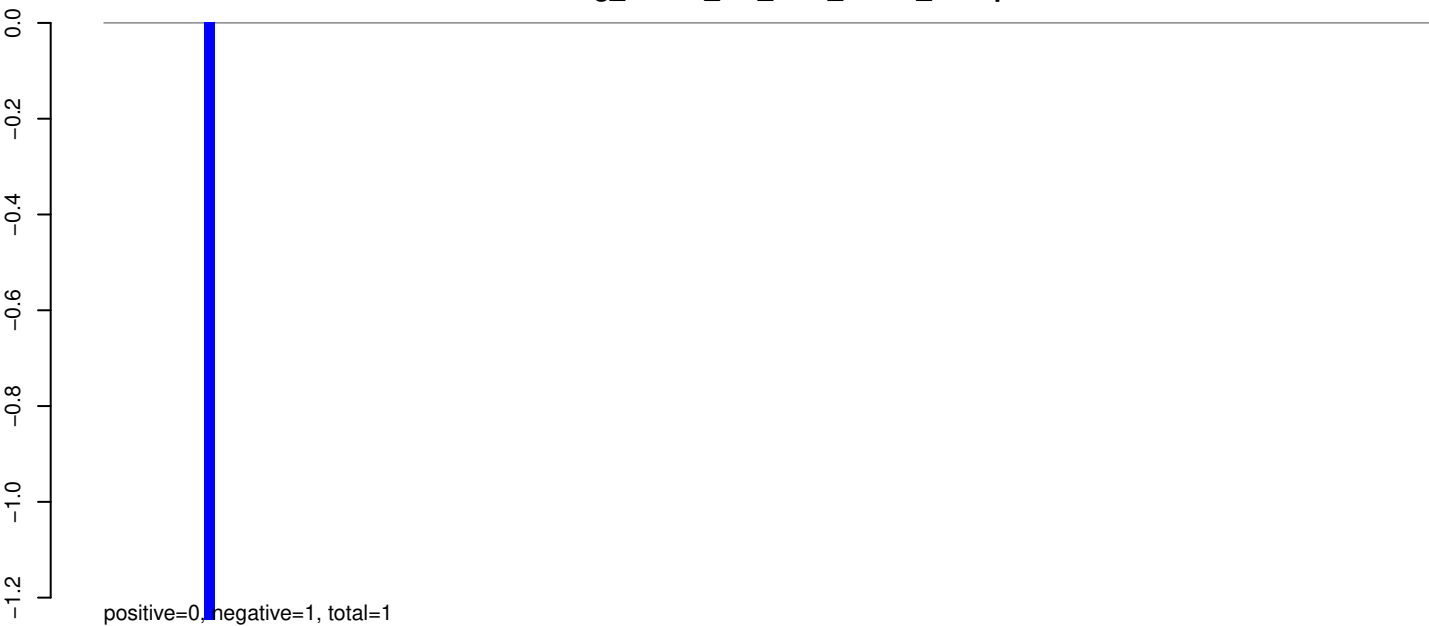
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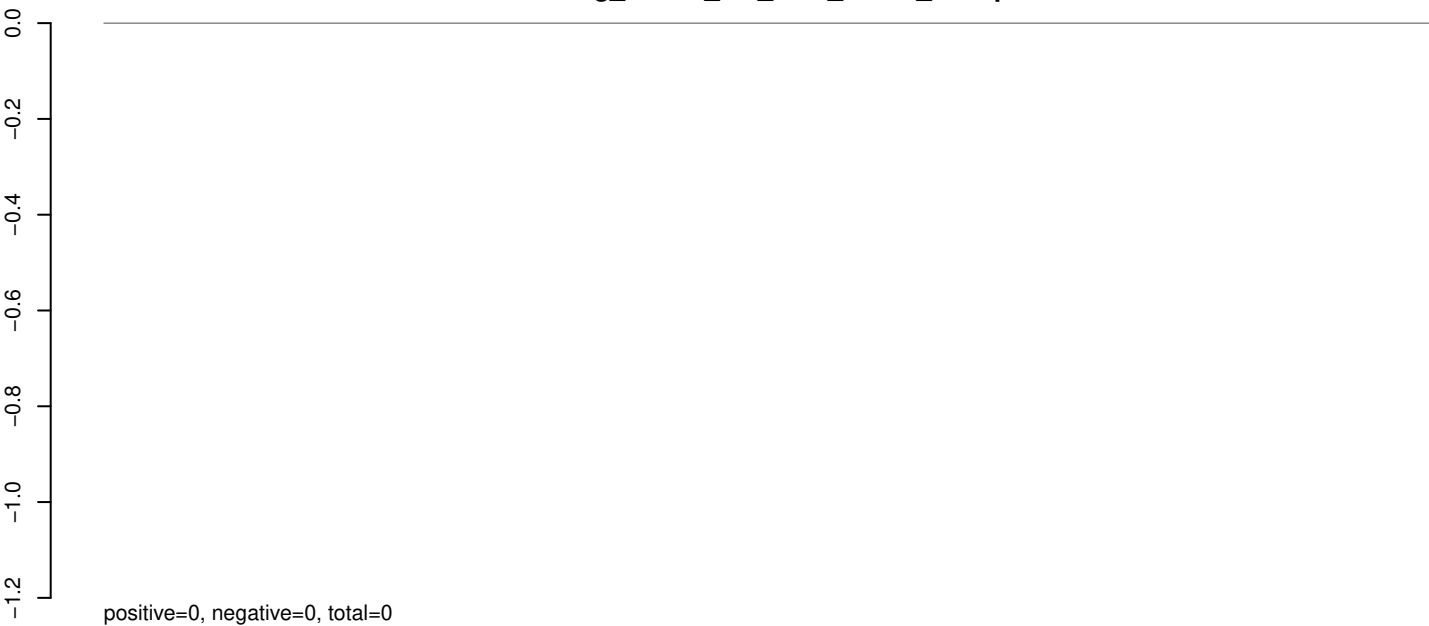
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AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



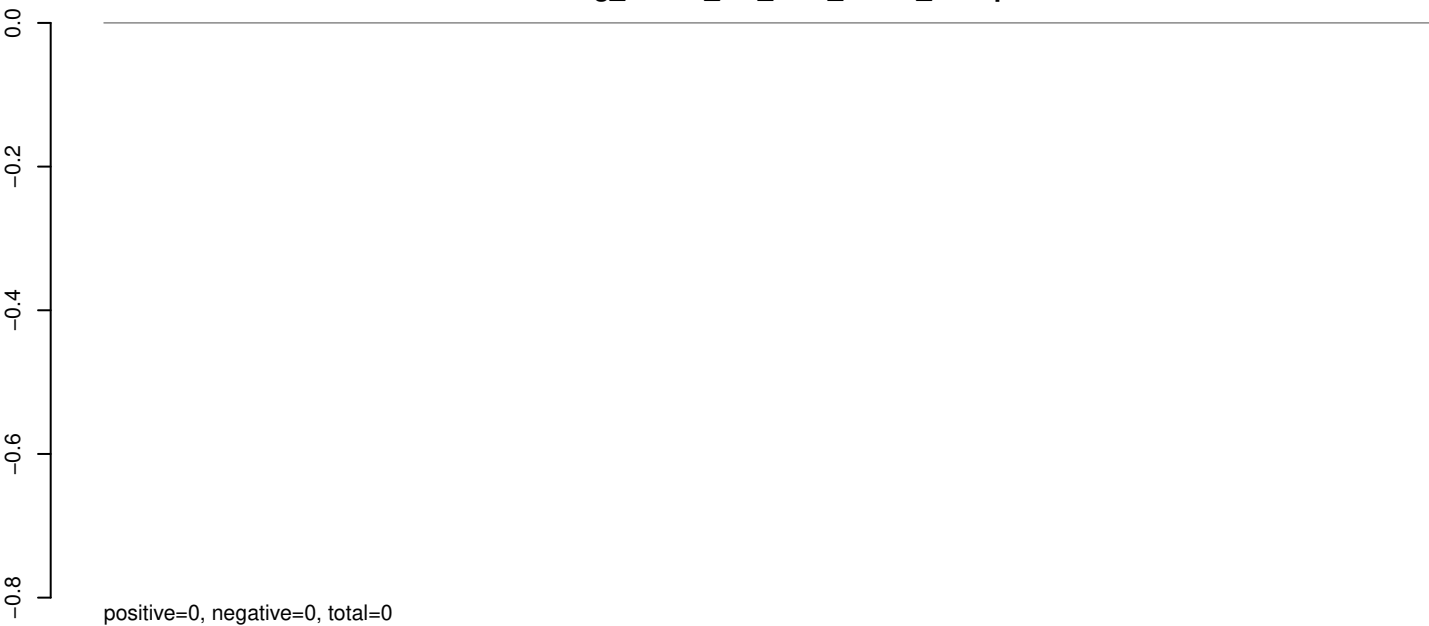
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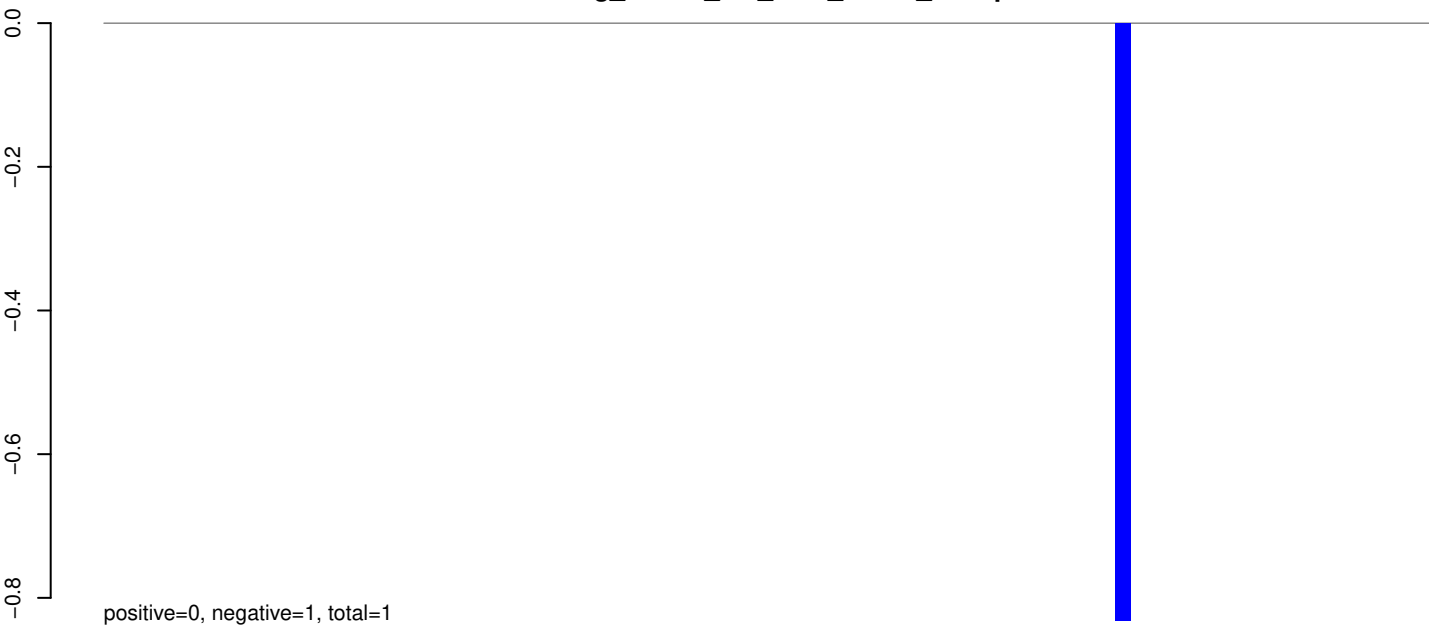
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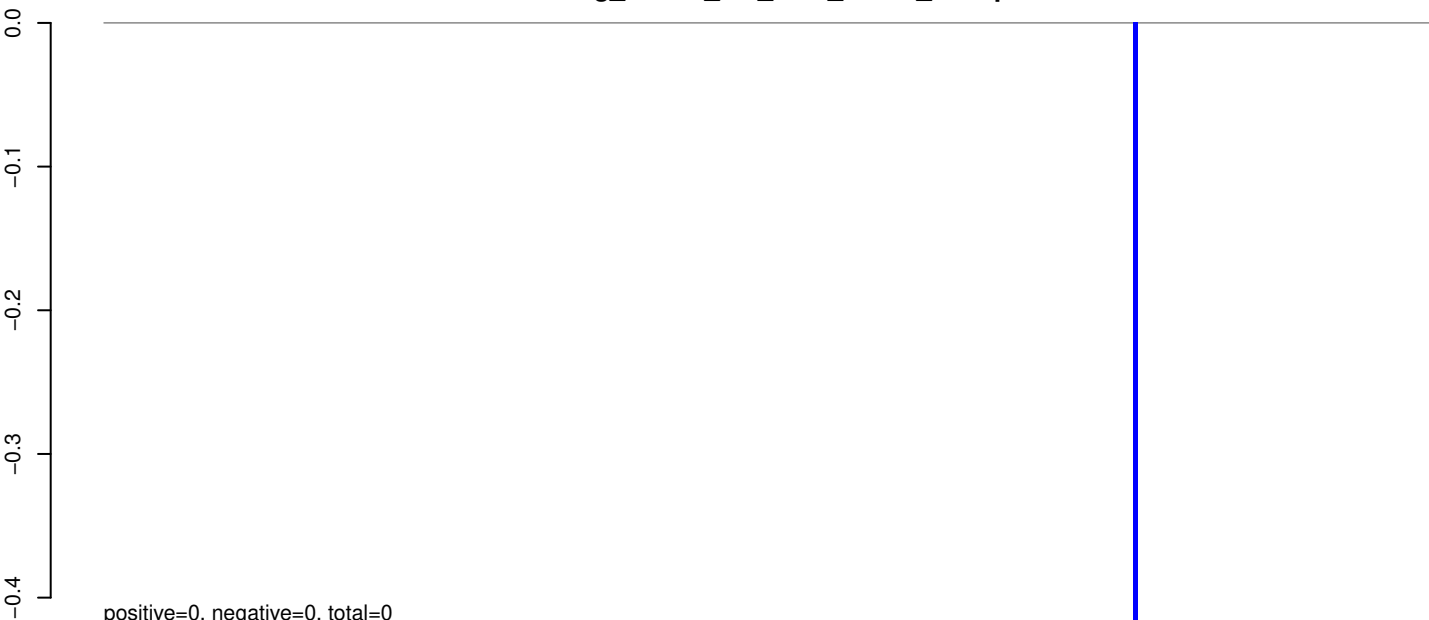
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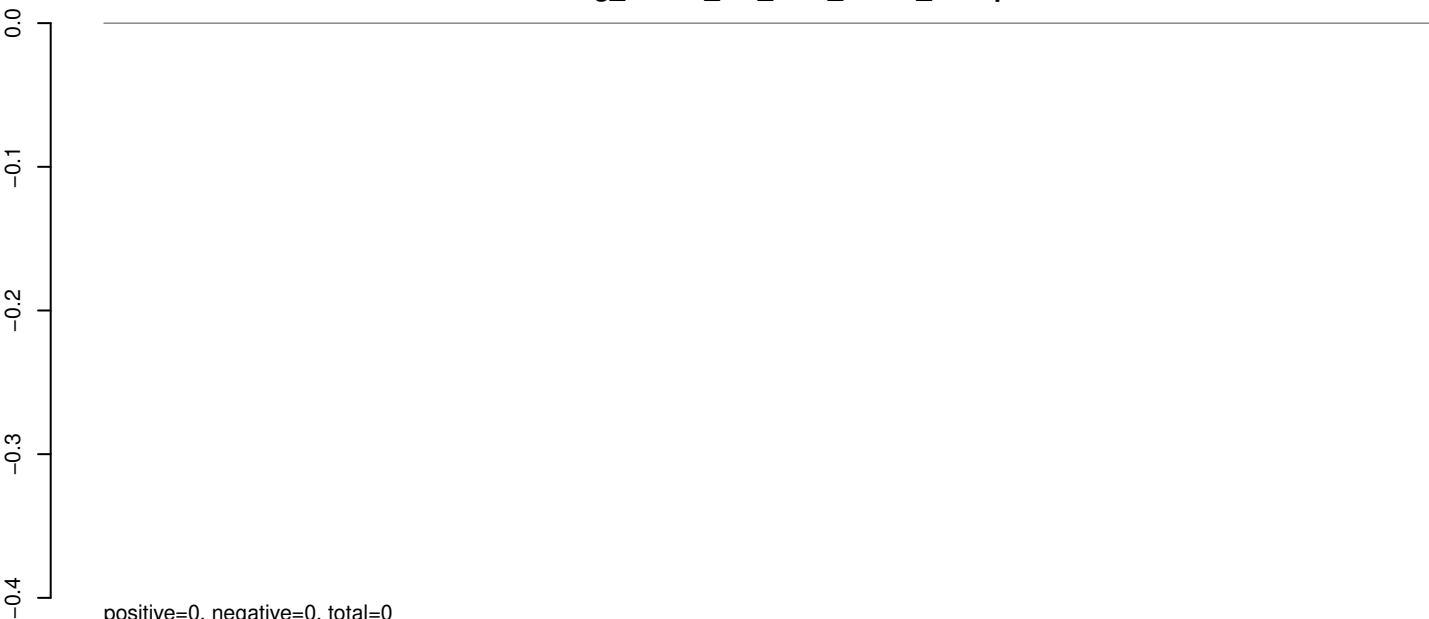
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AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



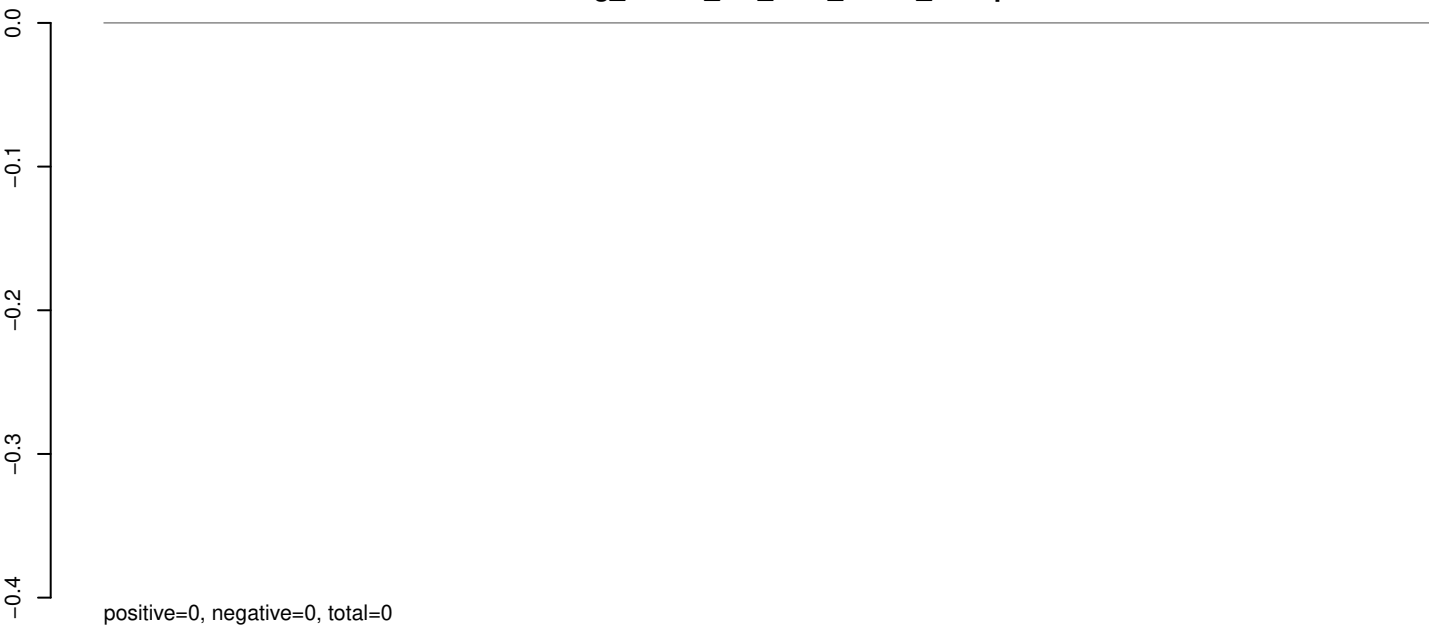
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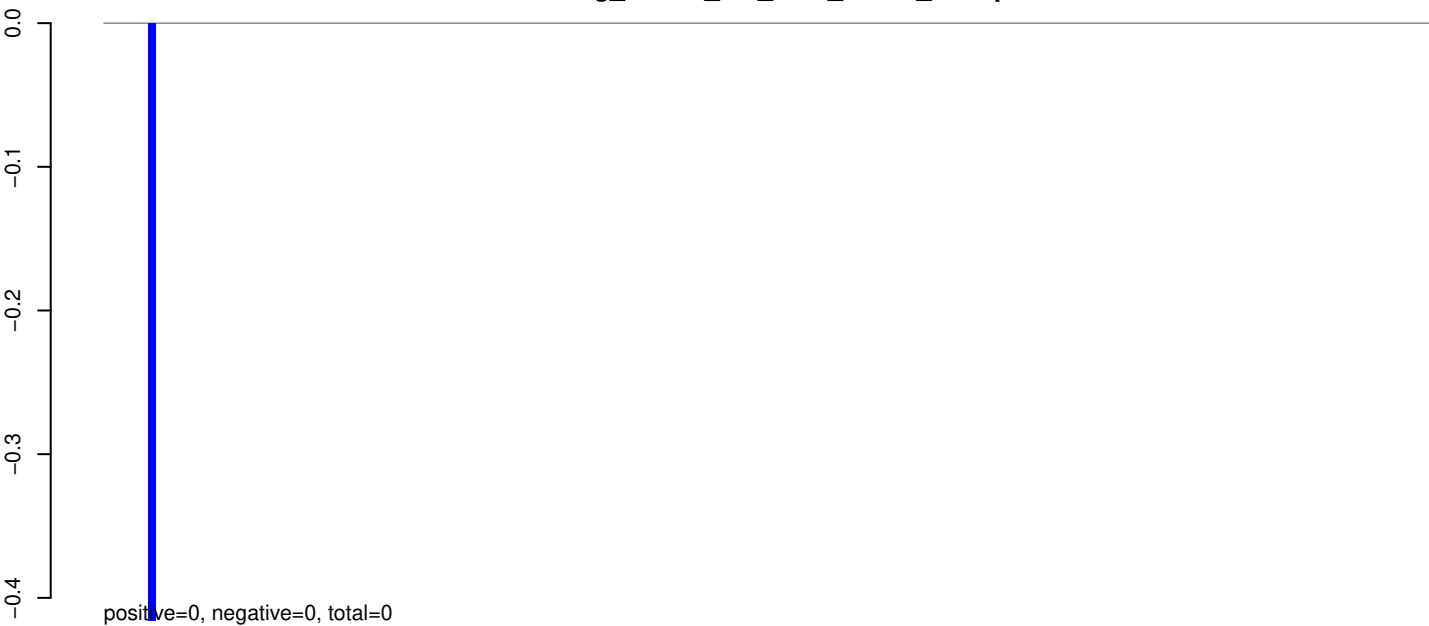
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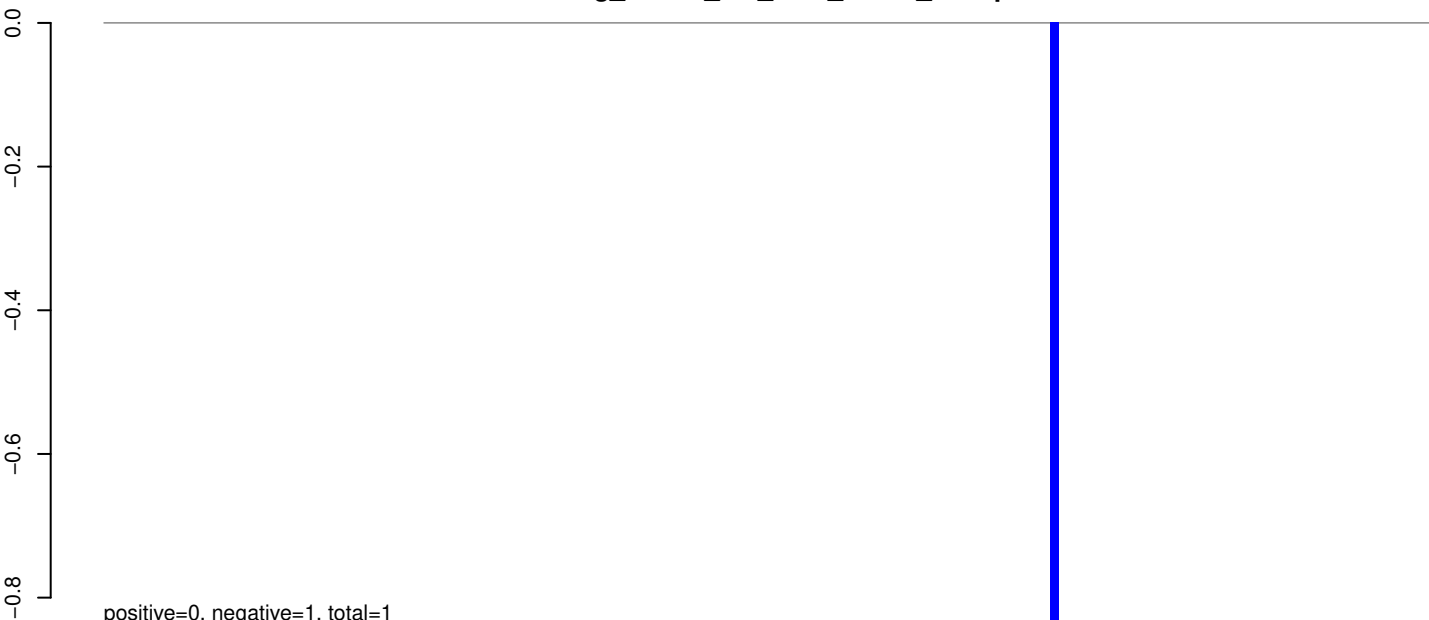
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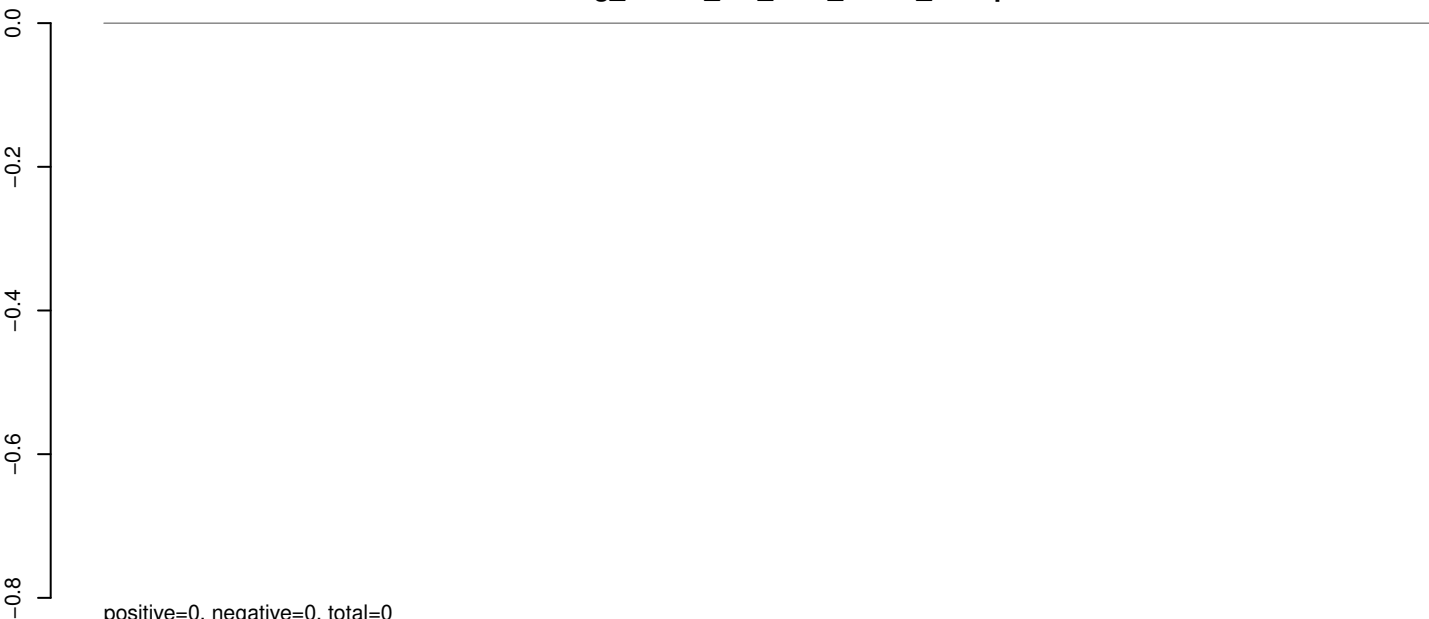
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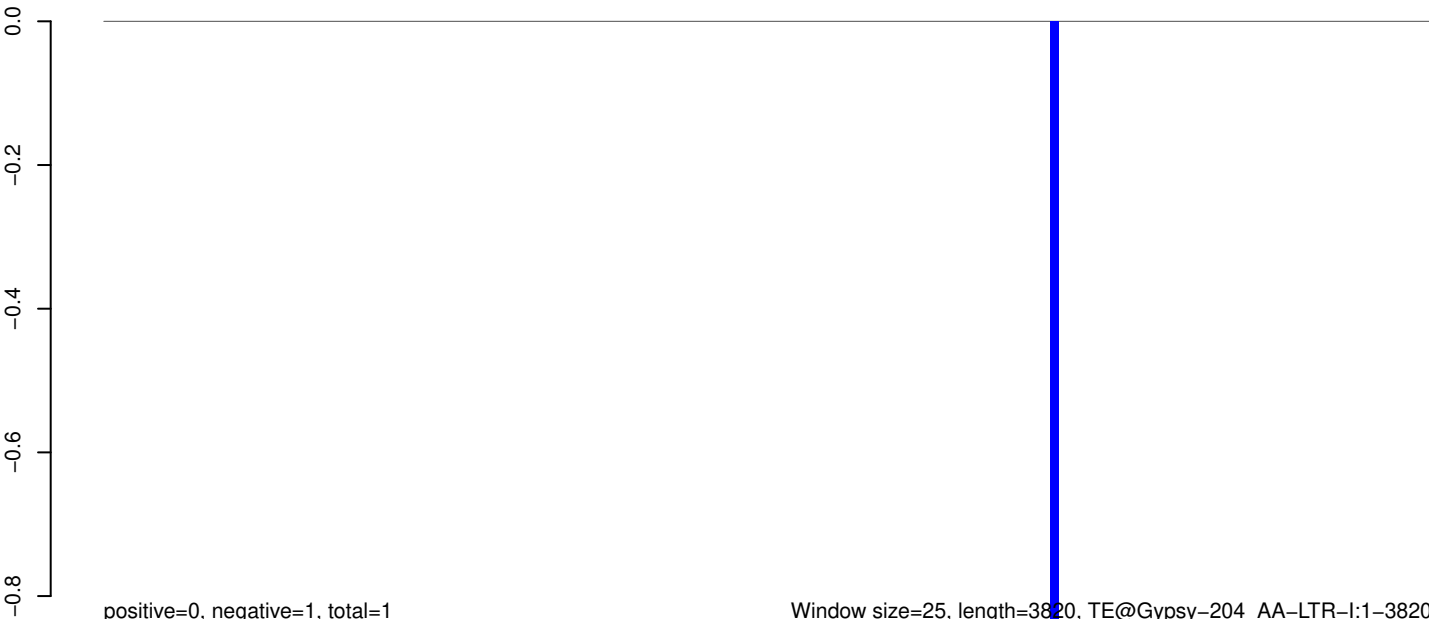
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AeAeg_Whole_sm_r123_JM.24_35.rep



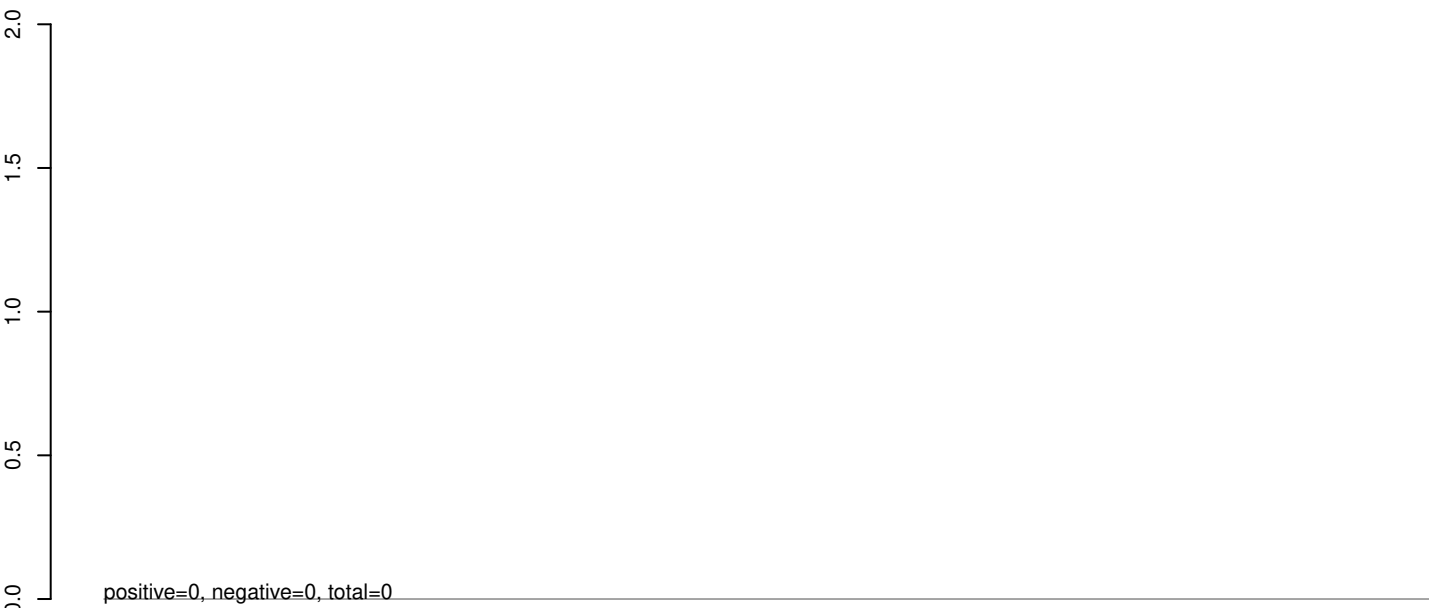
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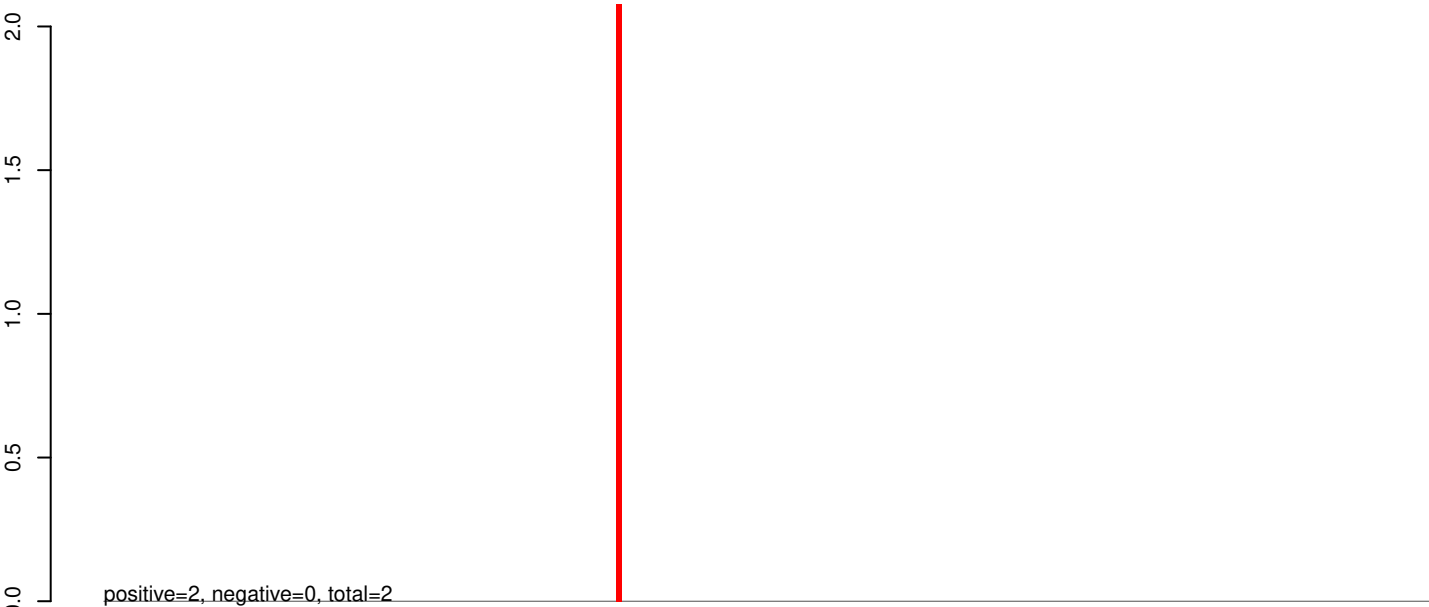
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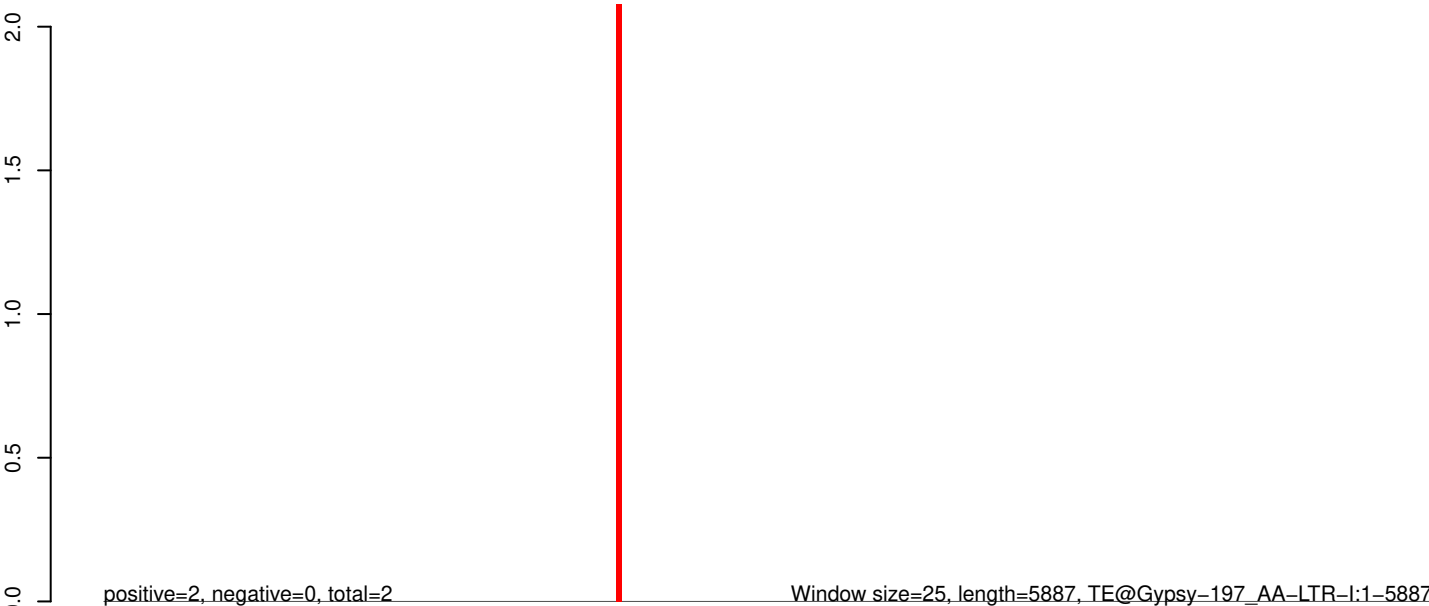
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AeAeg_Whole_sm_r123_JM.24_35.rep

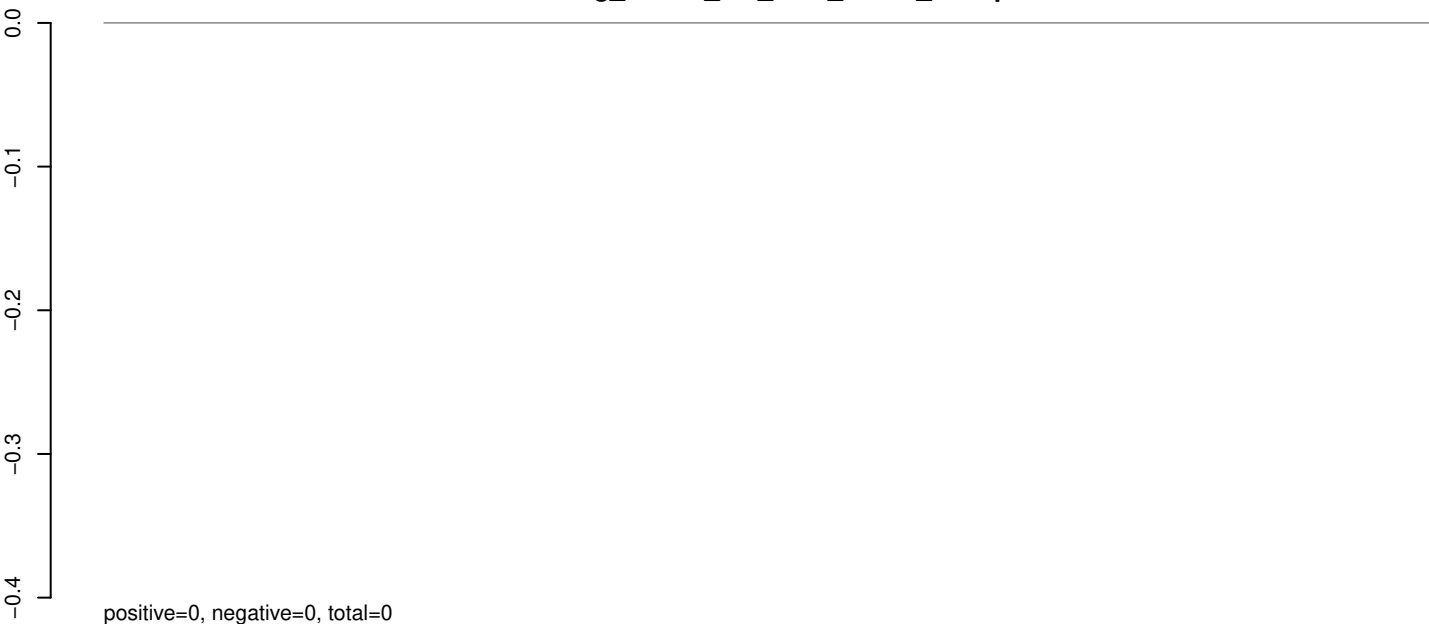


AeAeg_Whole_sm_r123_JM.rep

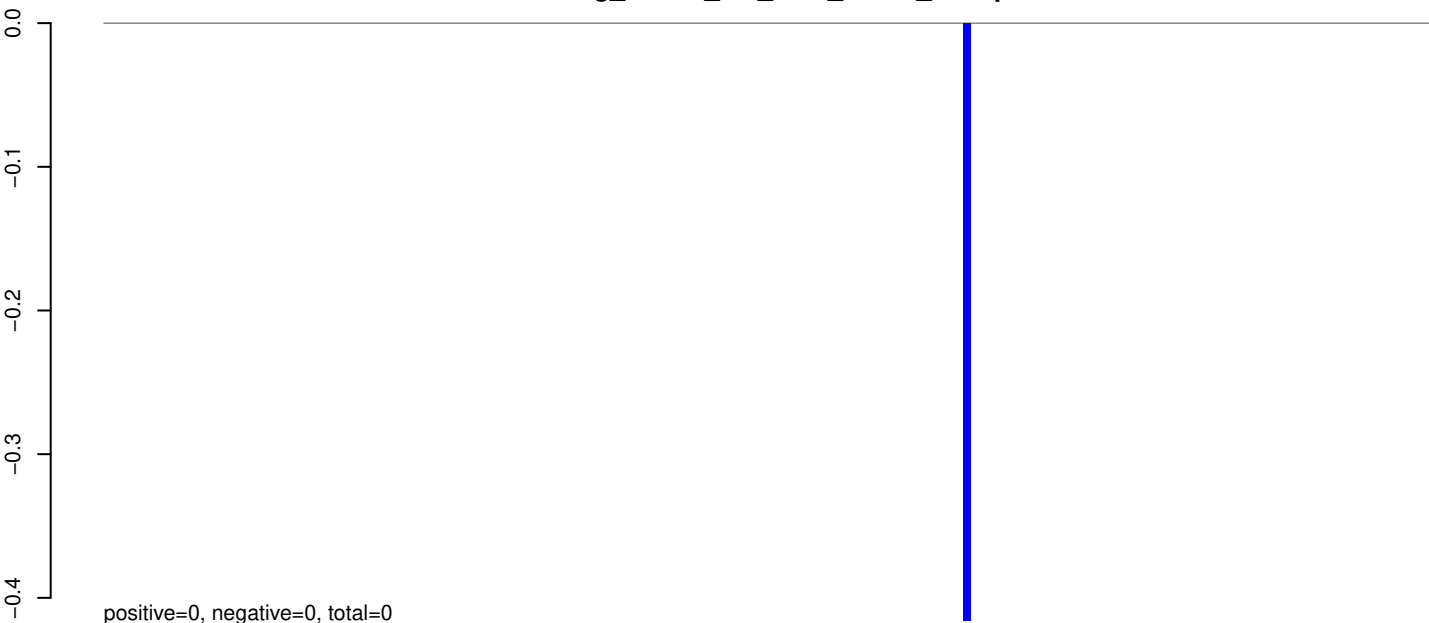


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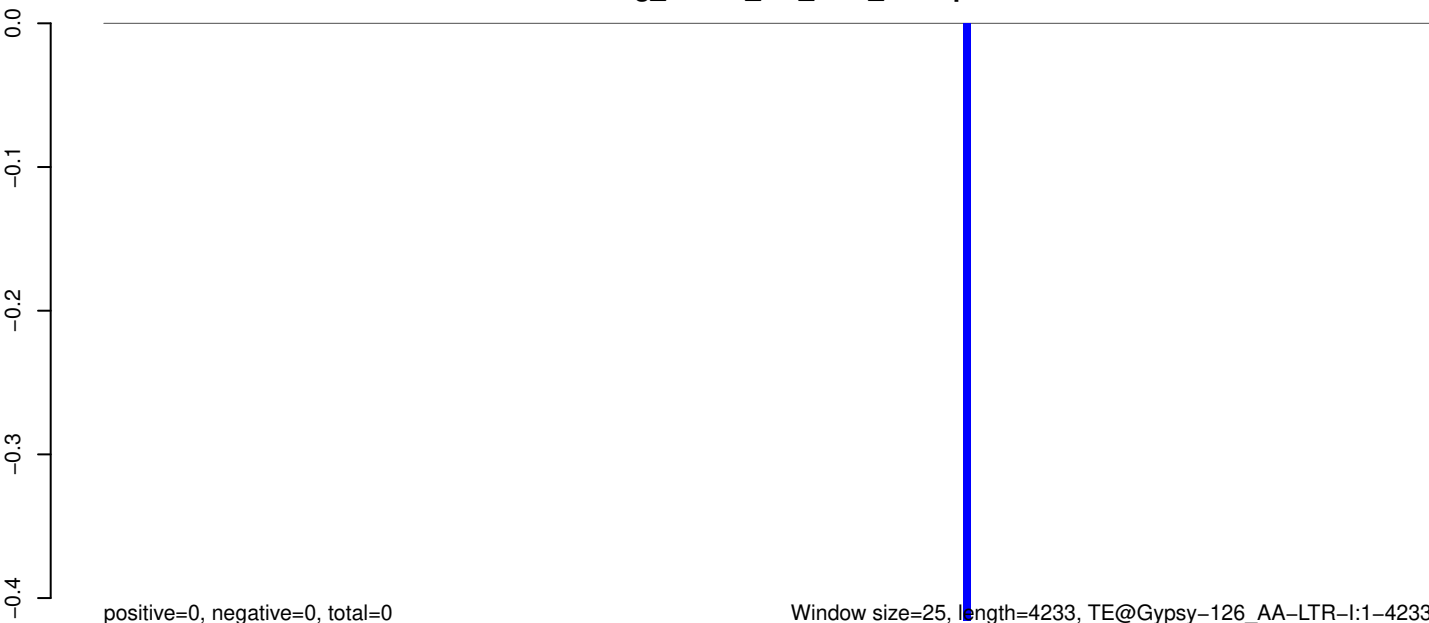
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AeAeg_Whole_sm_r123_JM.24_35.rep

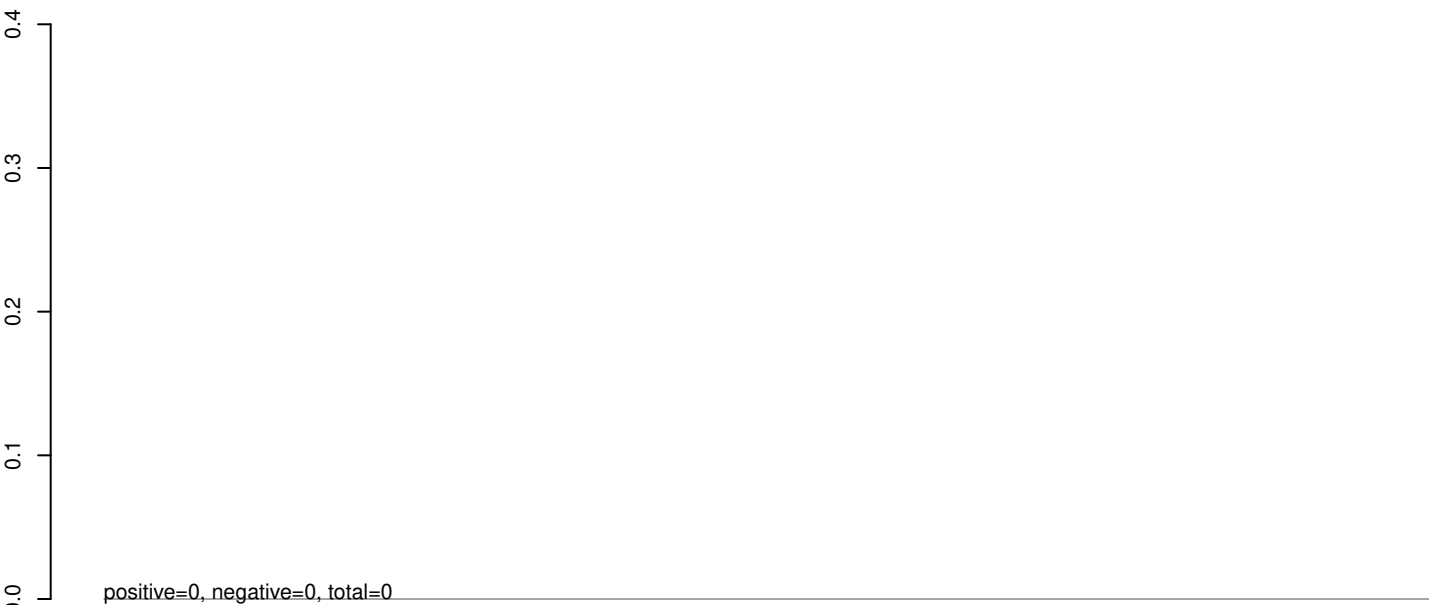


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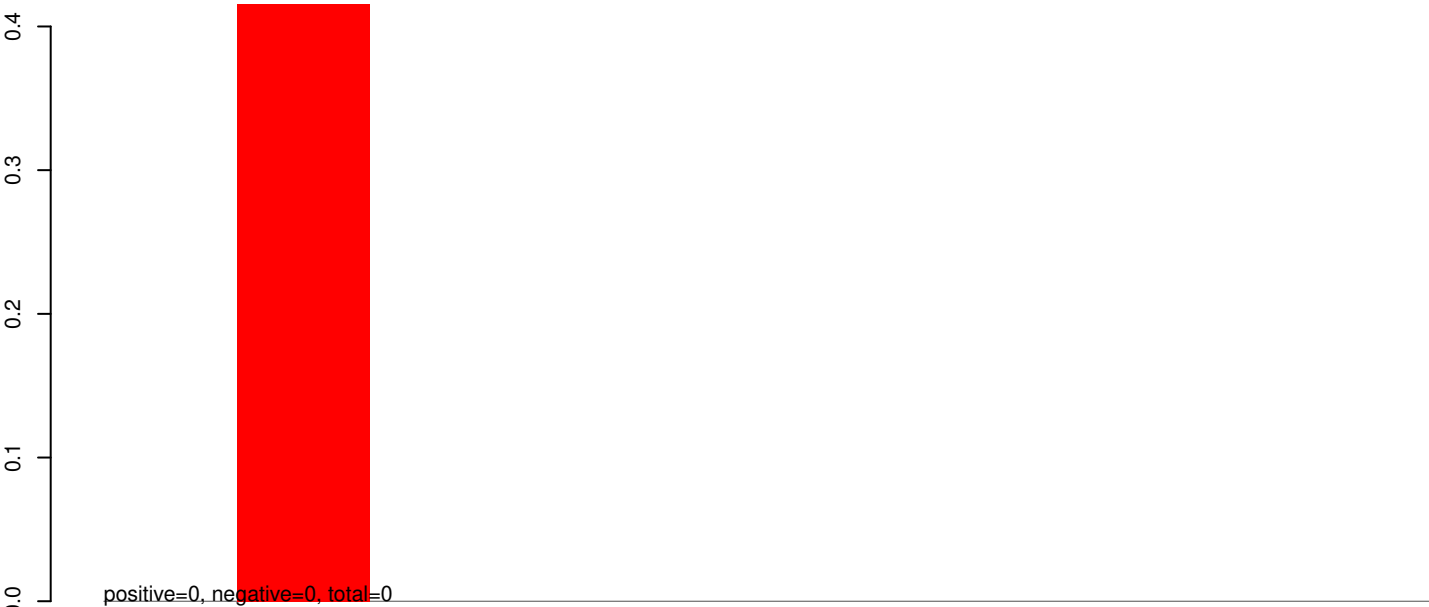


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AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

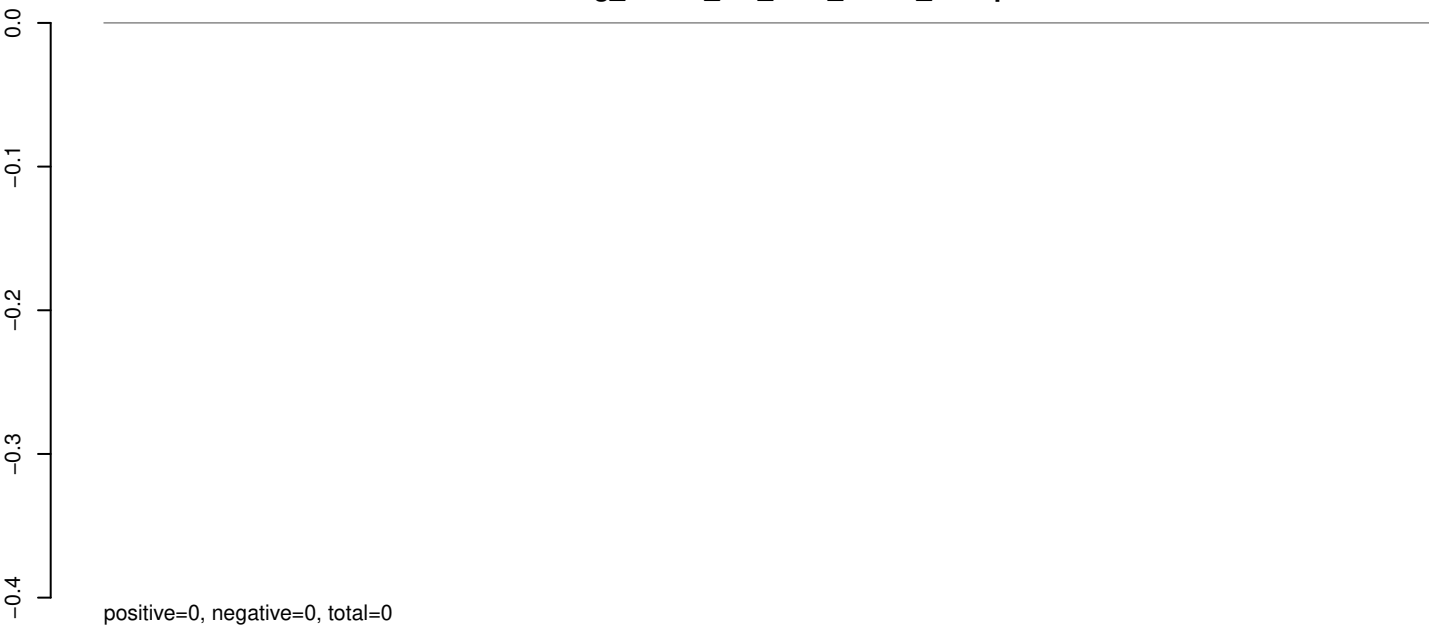


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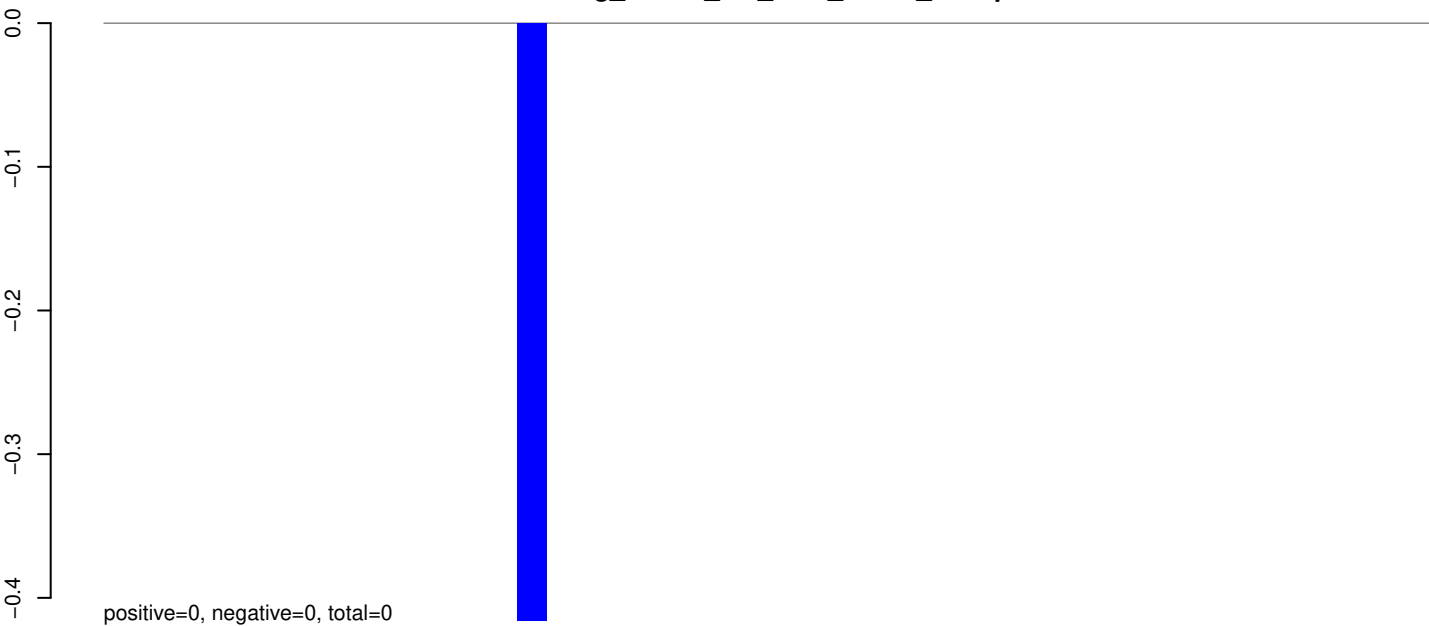


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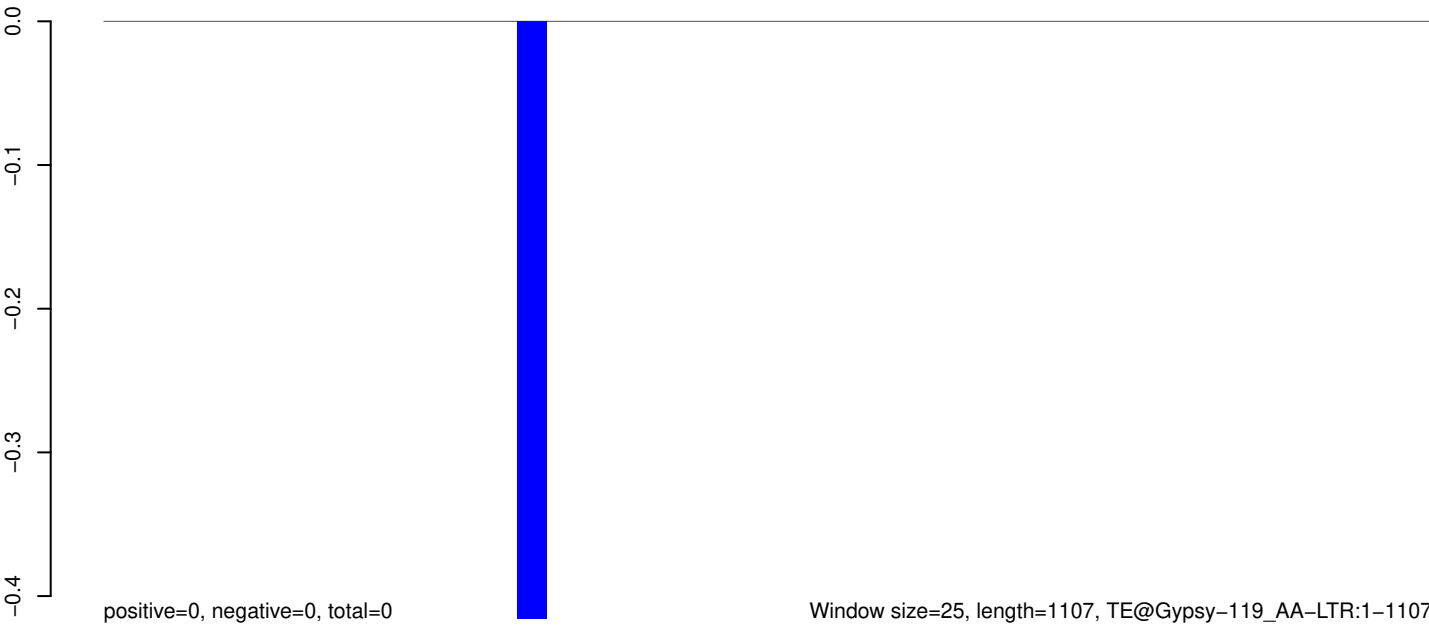
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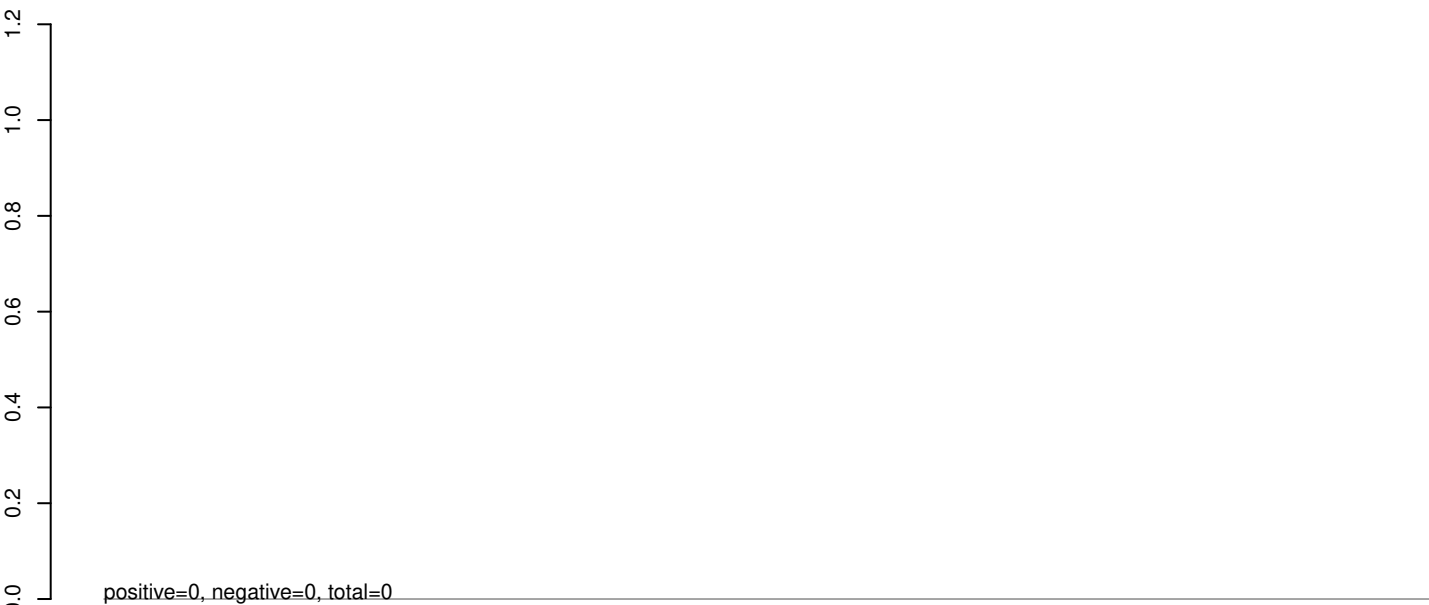
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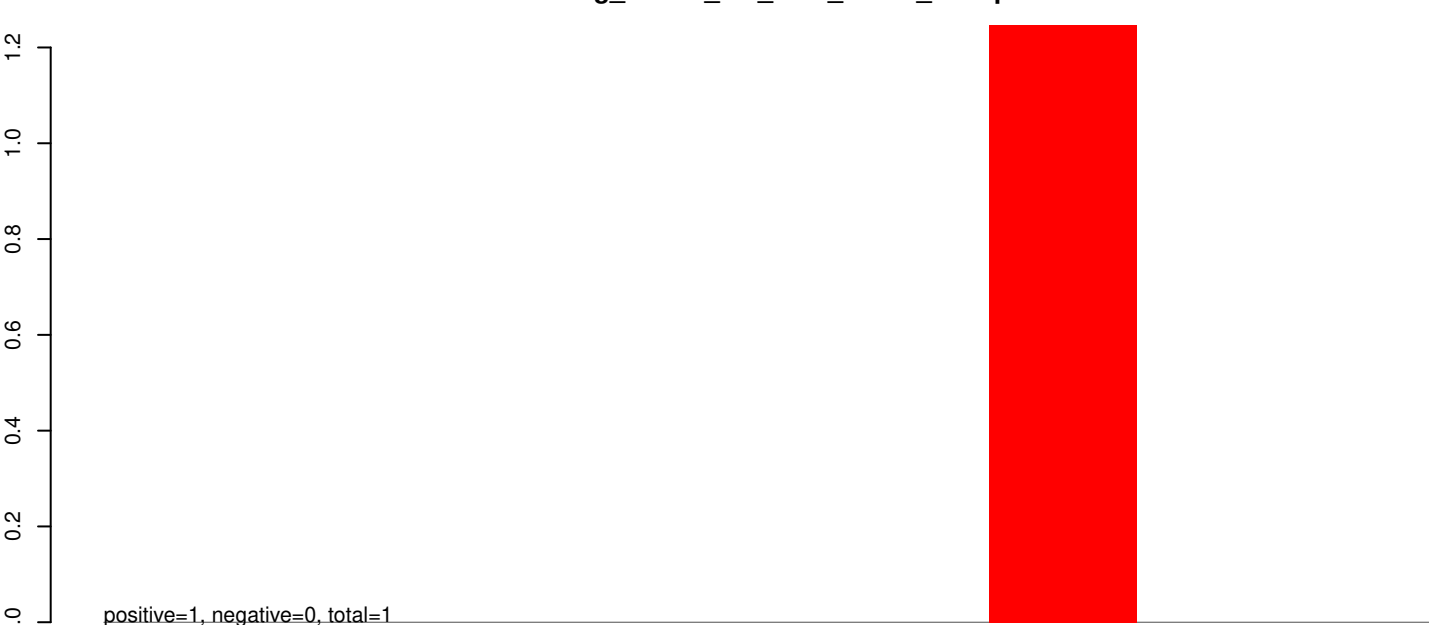
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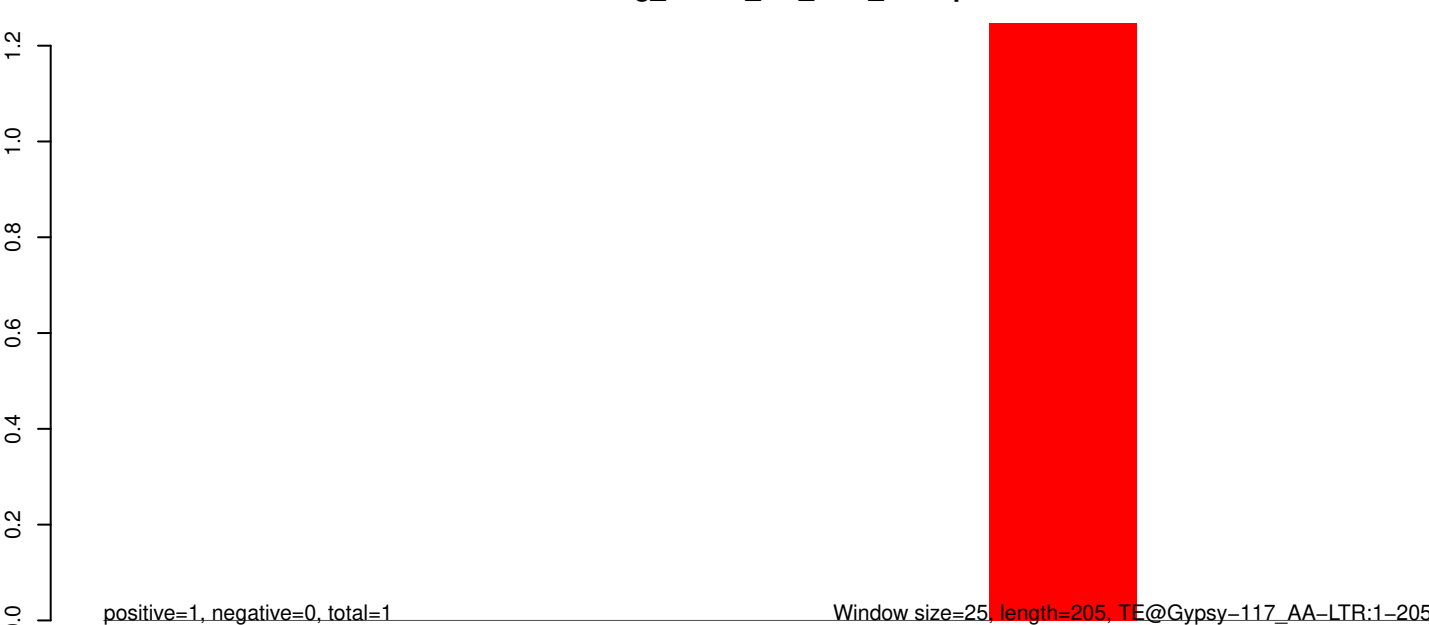
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AeAeg_Whole_sm_r123_JM.24_35.rep

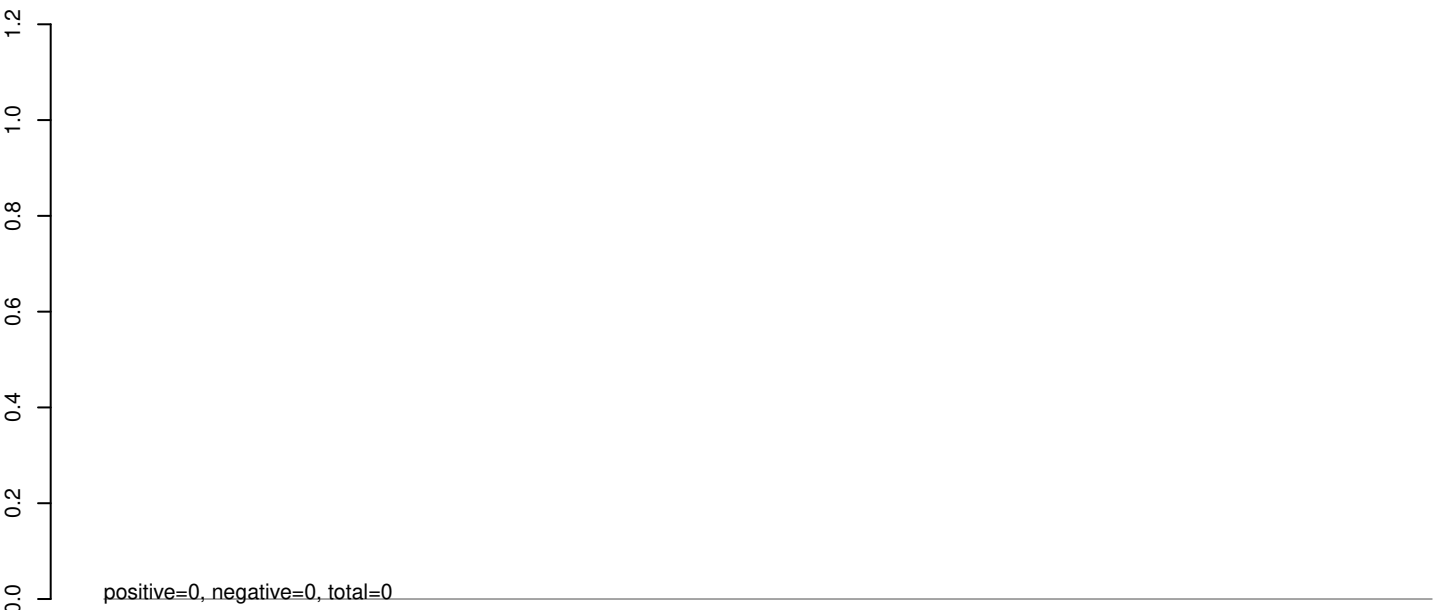


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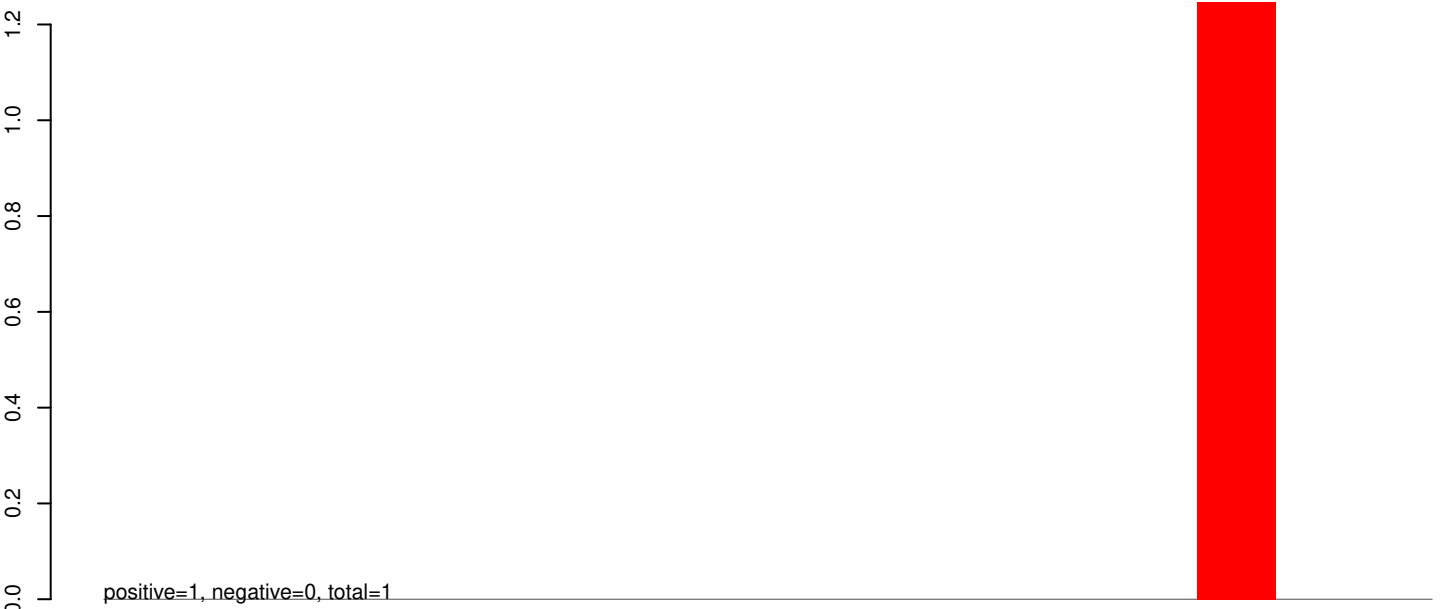


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AeAeg_Whole_sm_r123_JM.24_35.rep

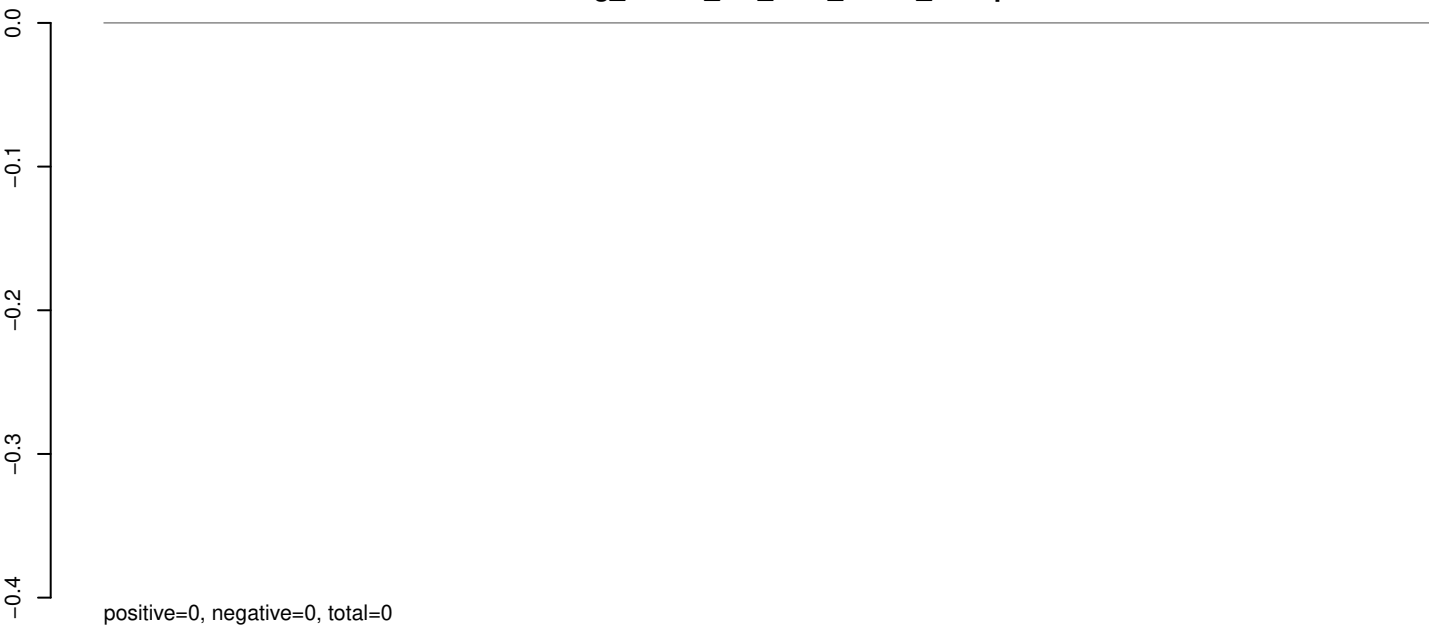


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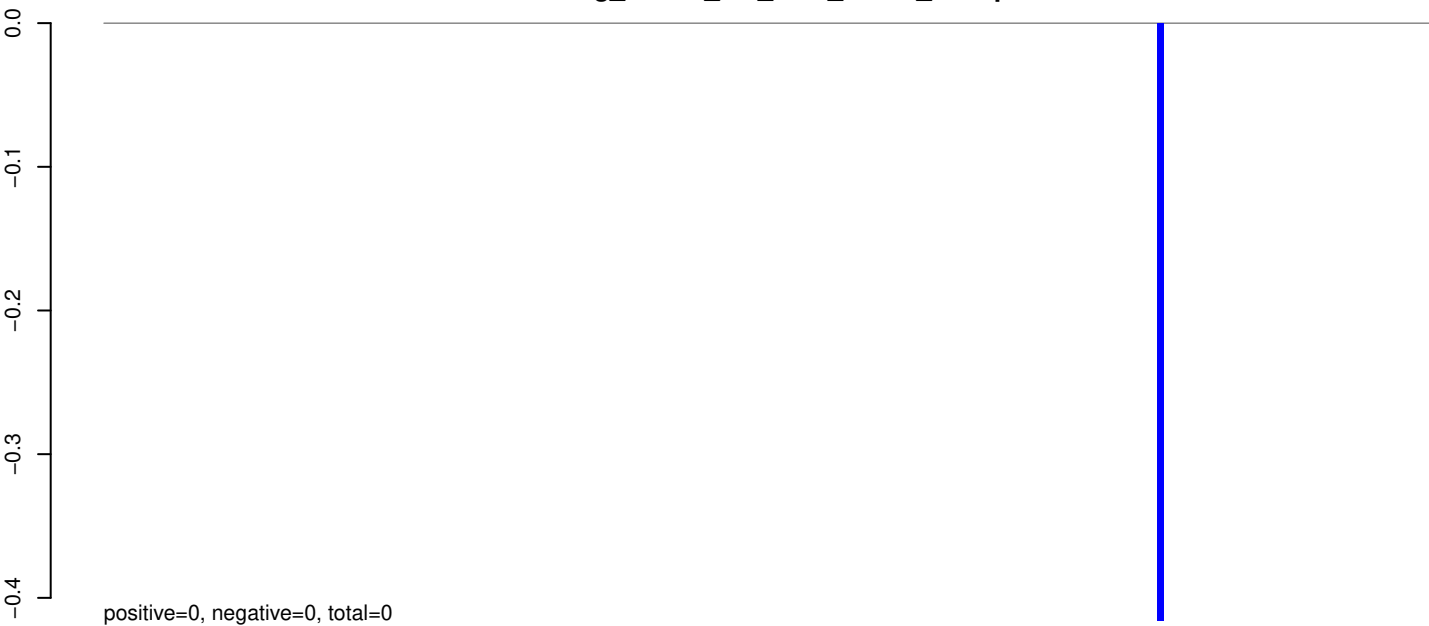


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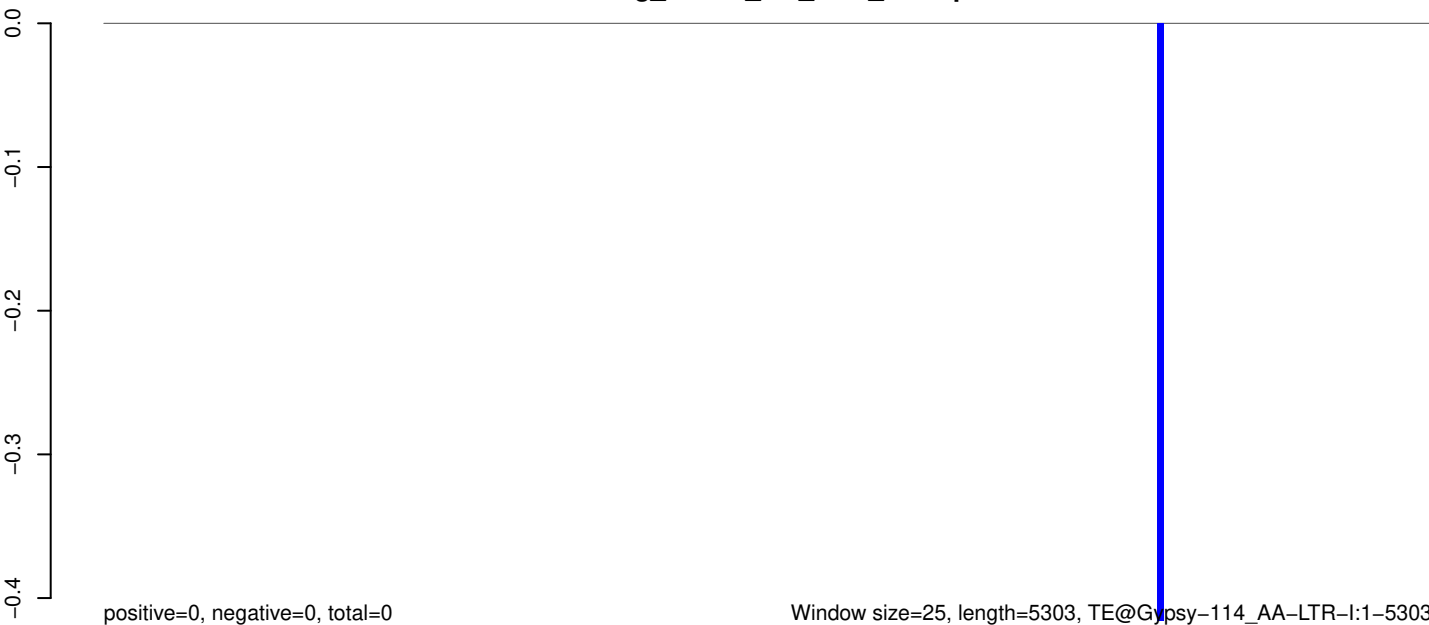
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AeAeg_Whole_sm_r123_JM.24_35.rep

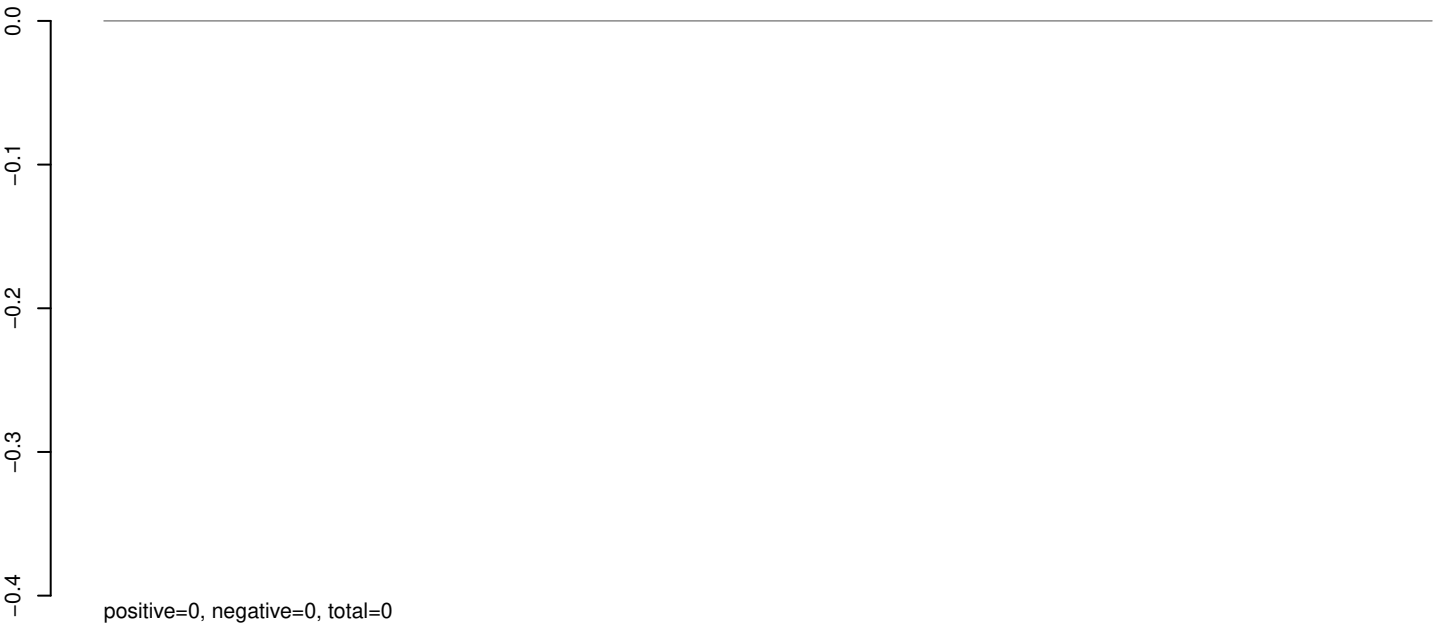


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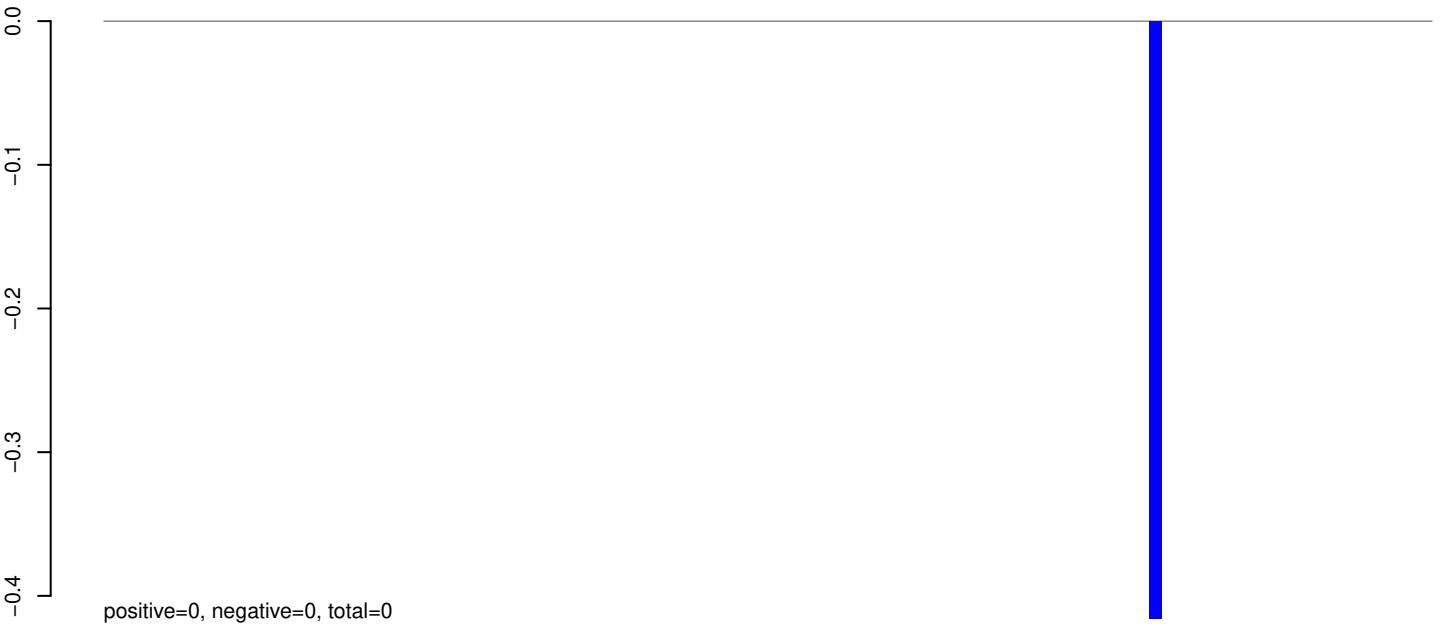


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AeAeg_Whole_sm_r123_JM.24_35.rep

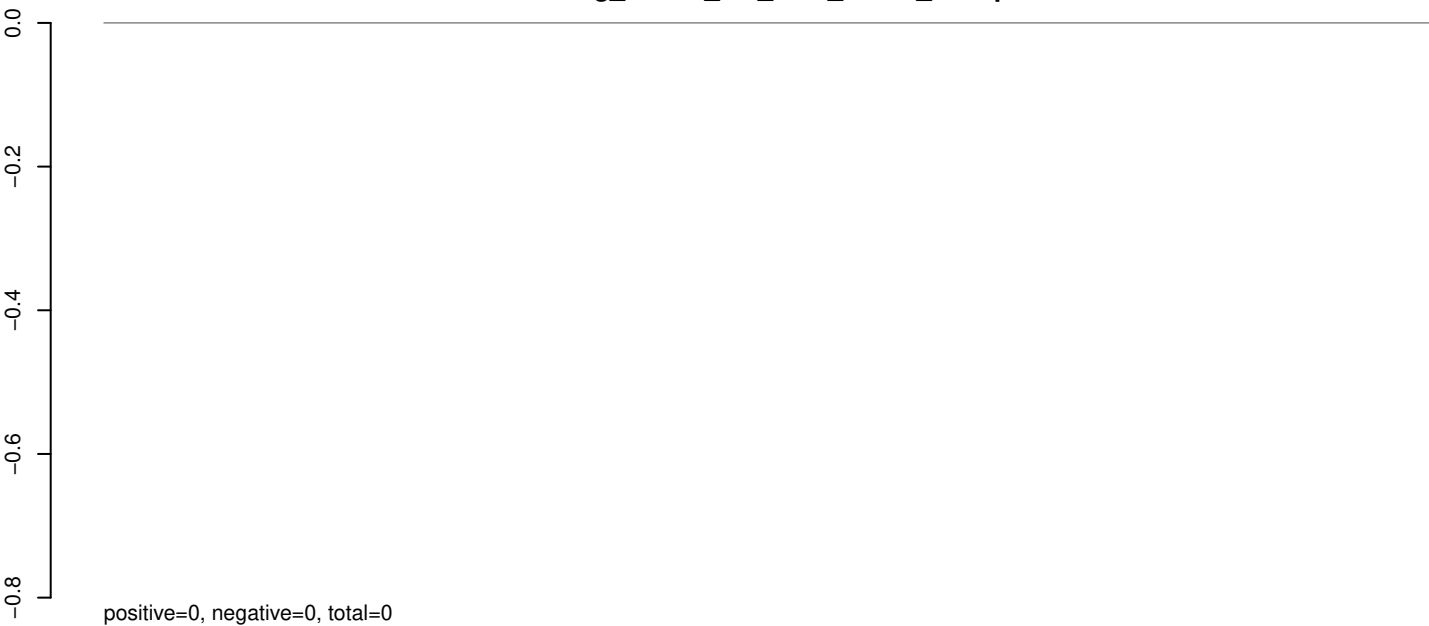


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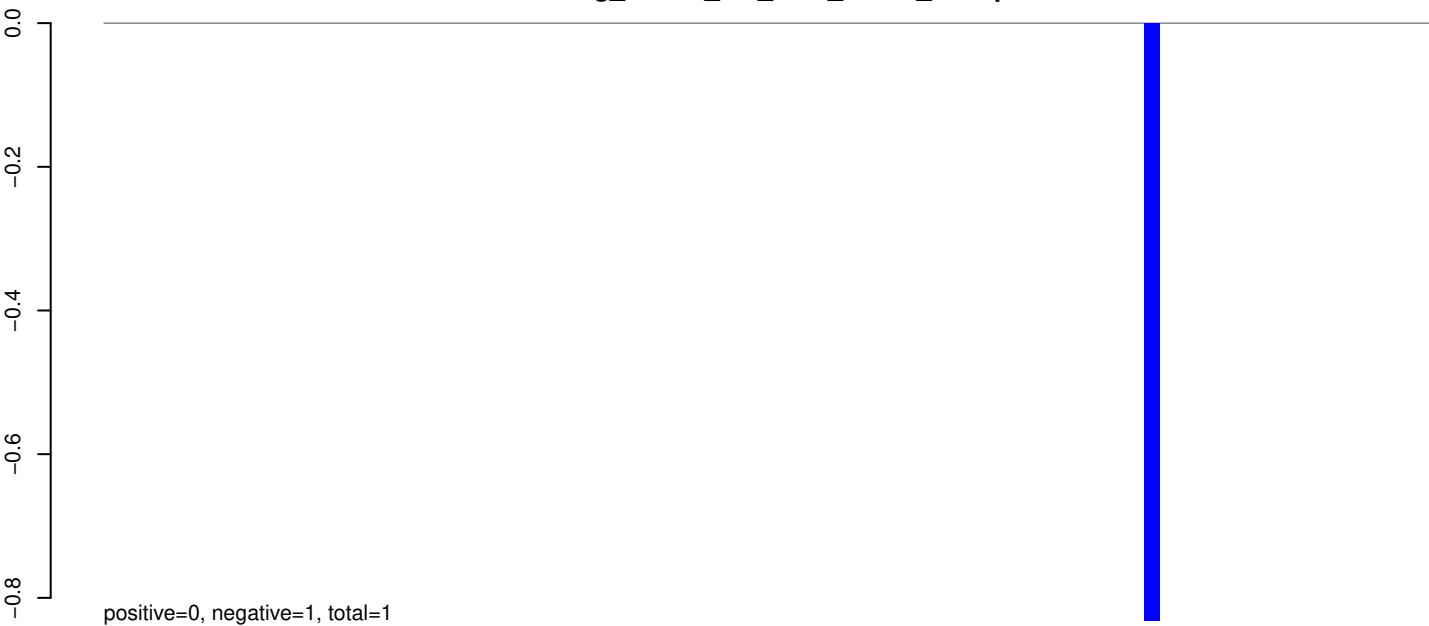


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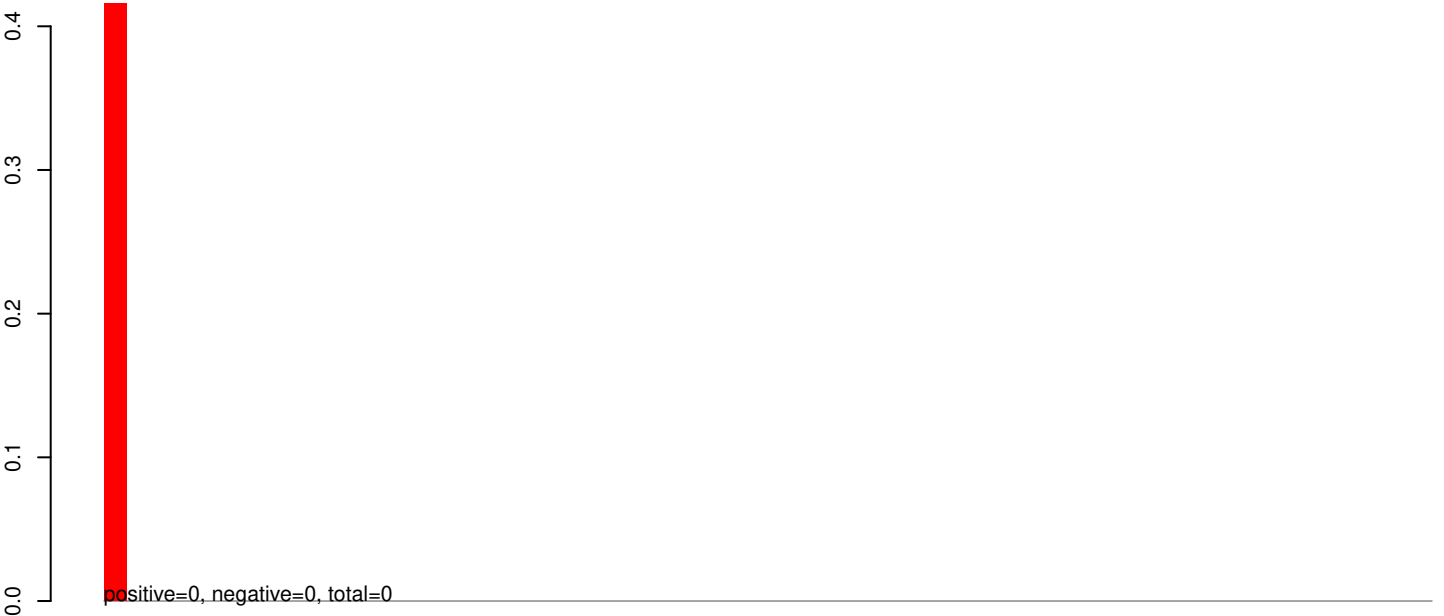
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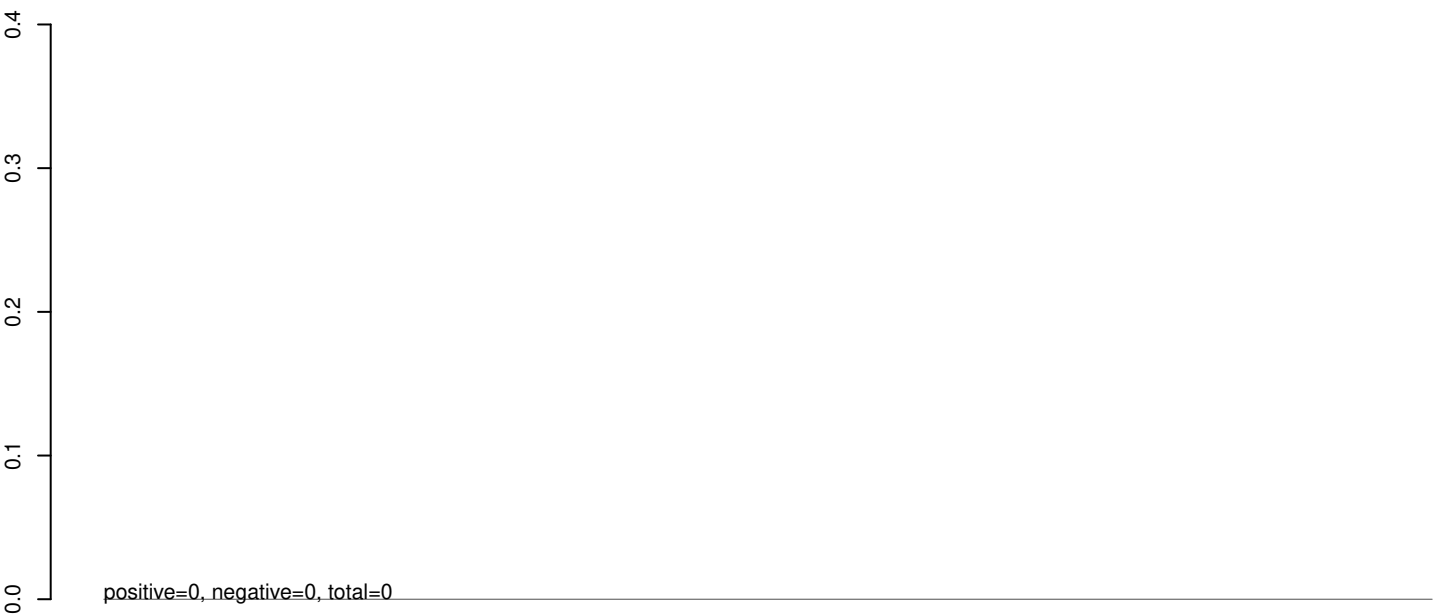
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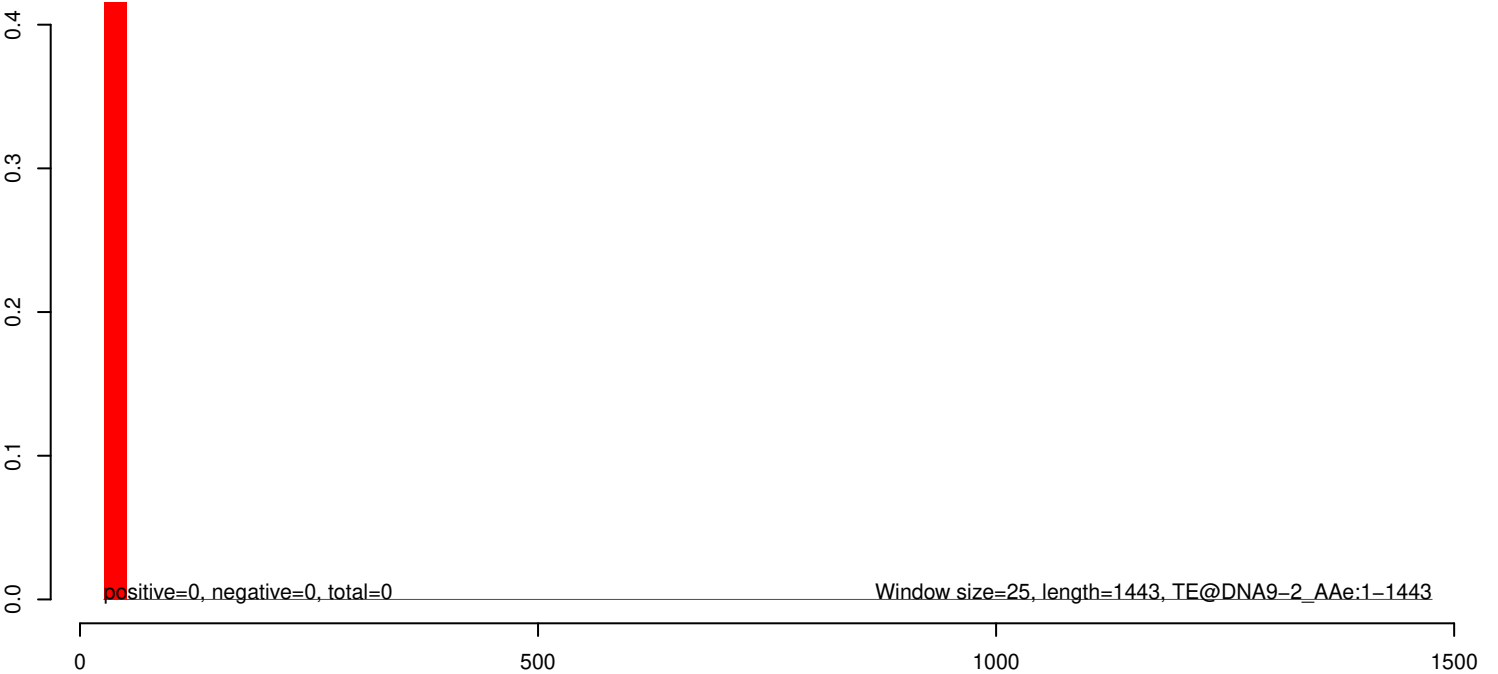
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AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

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-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.rep

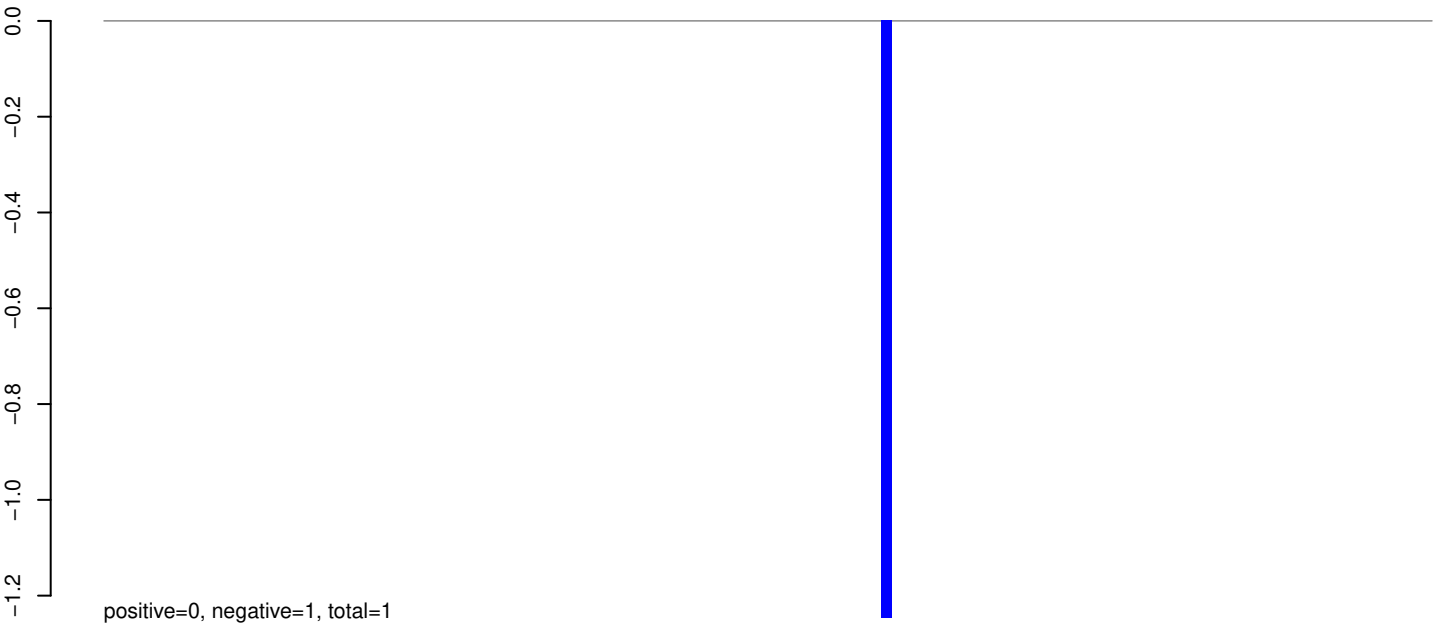
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positive=0, negative=0, total=0

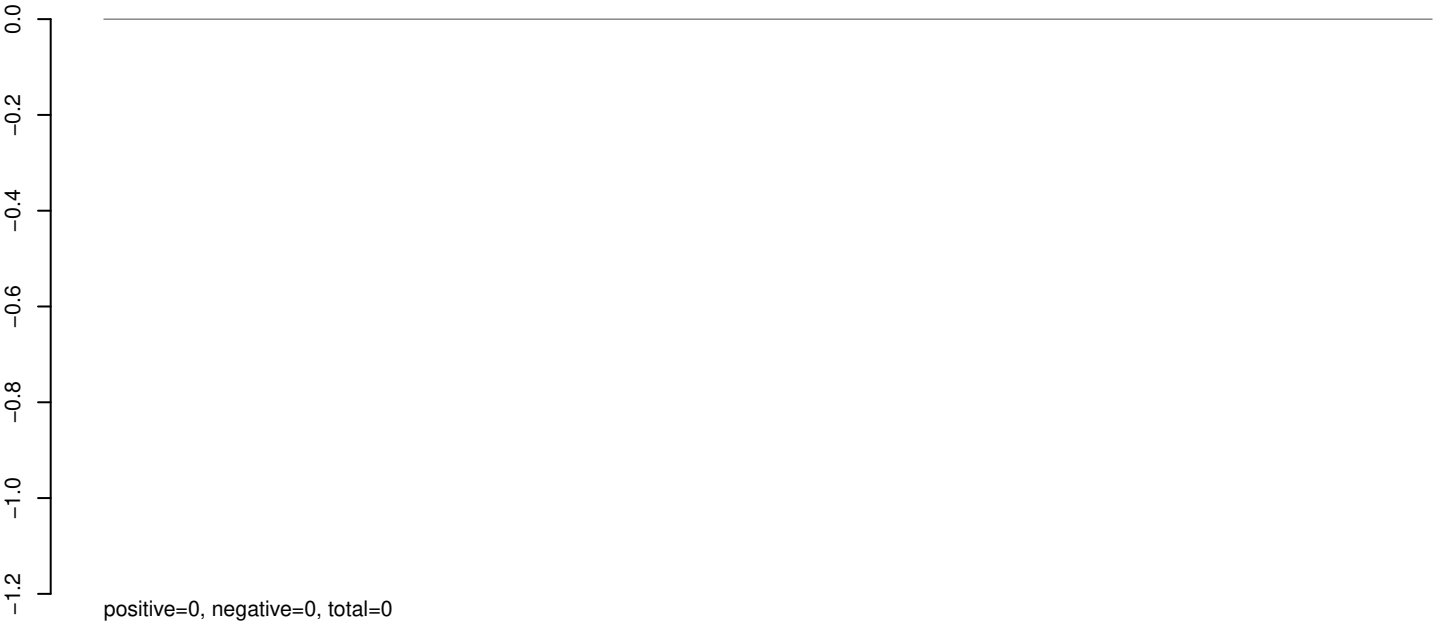
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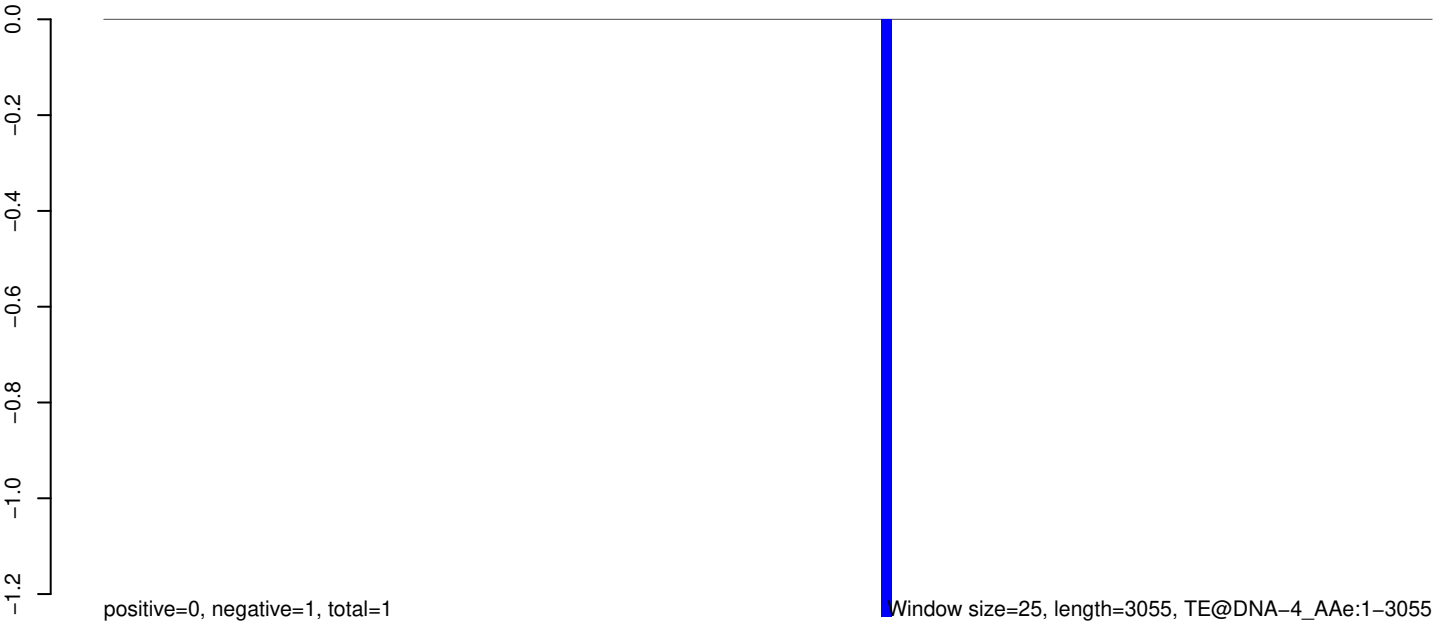
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AeAeg_Whole_sm_r123_JM.24_35.rep



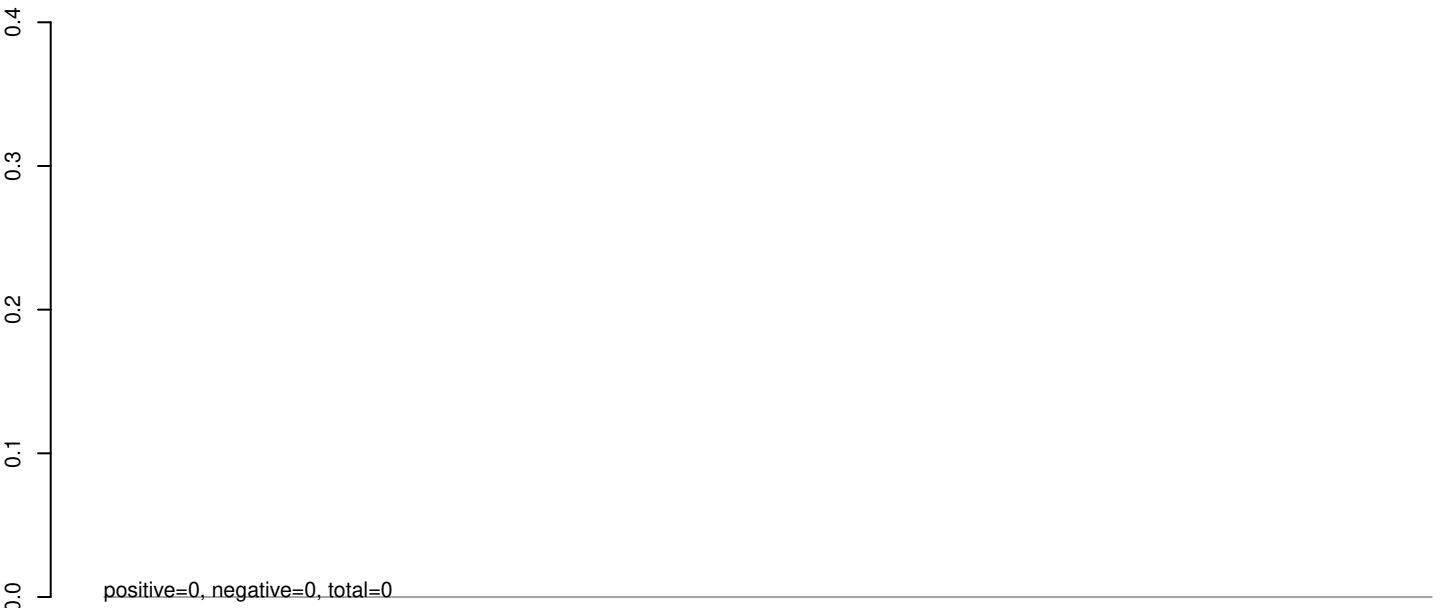
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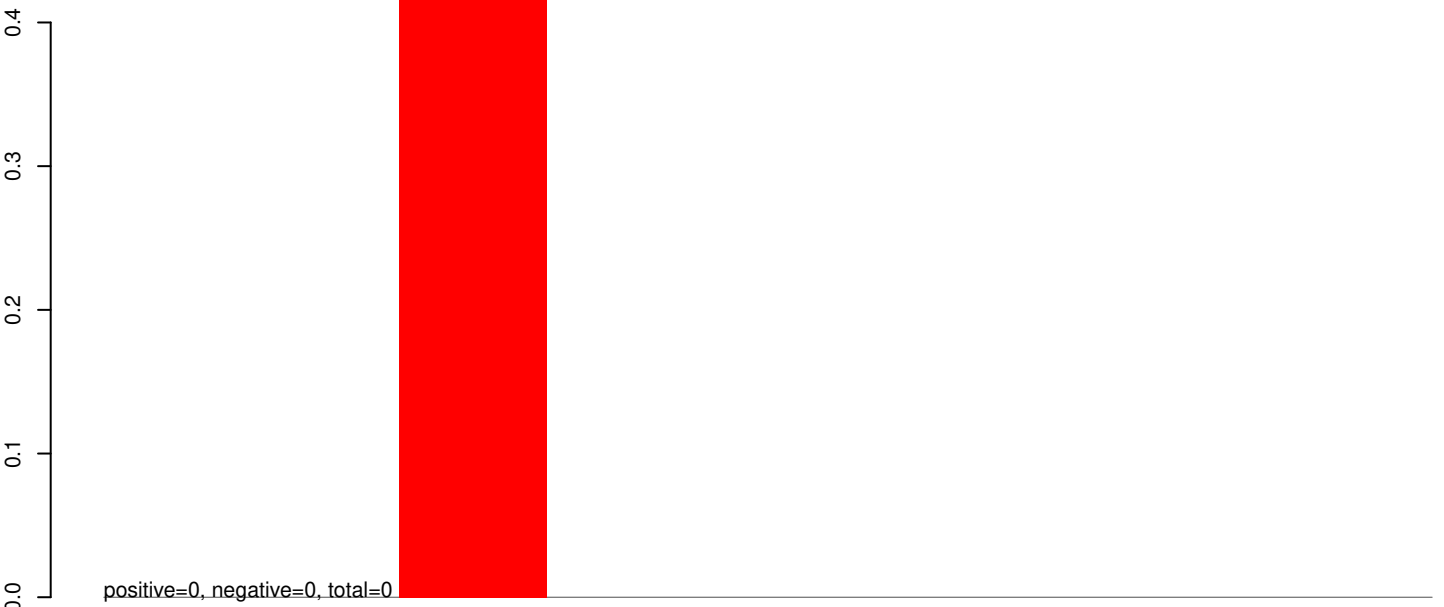
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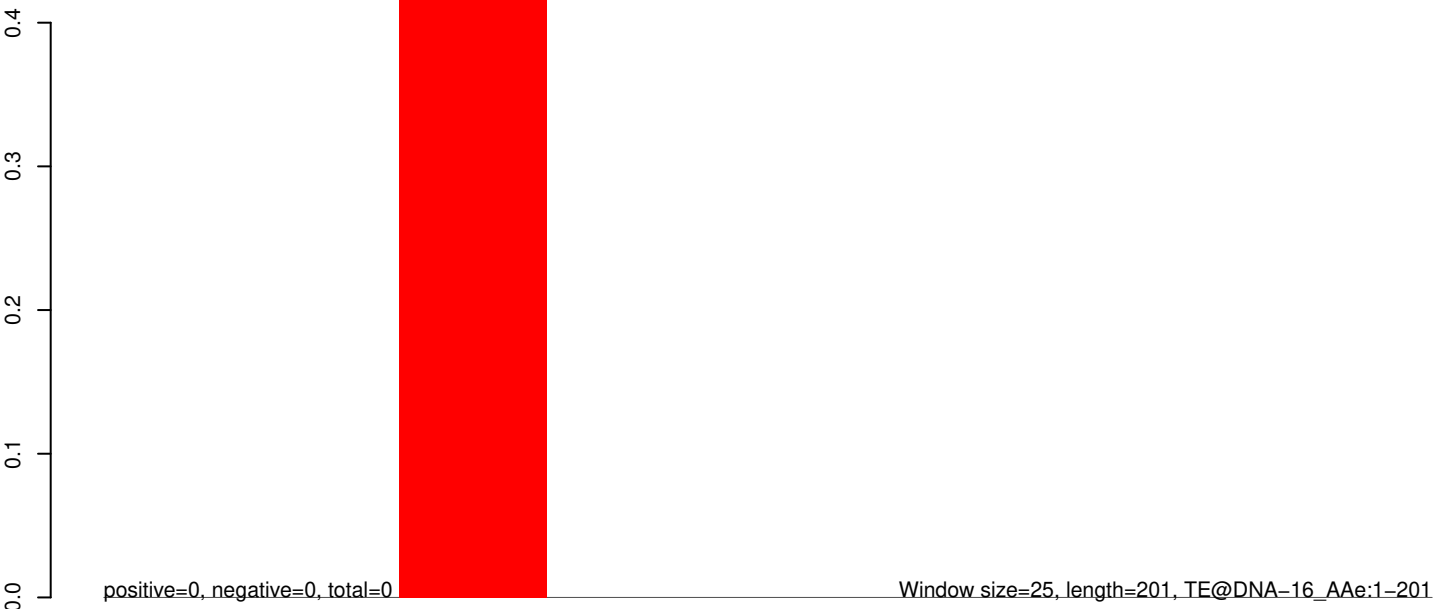
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AeAeg_Whole_sm_r123_JM.24_35.rep

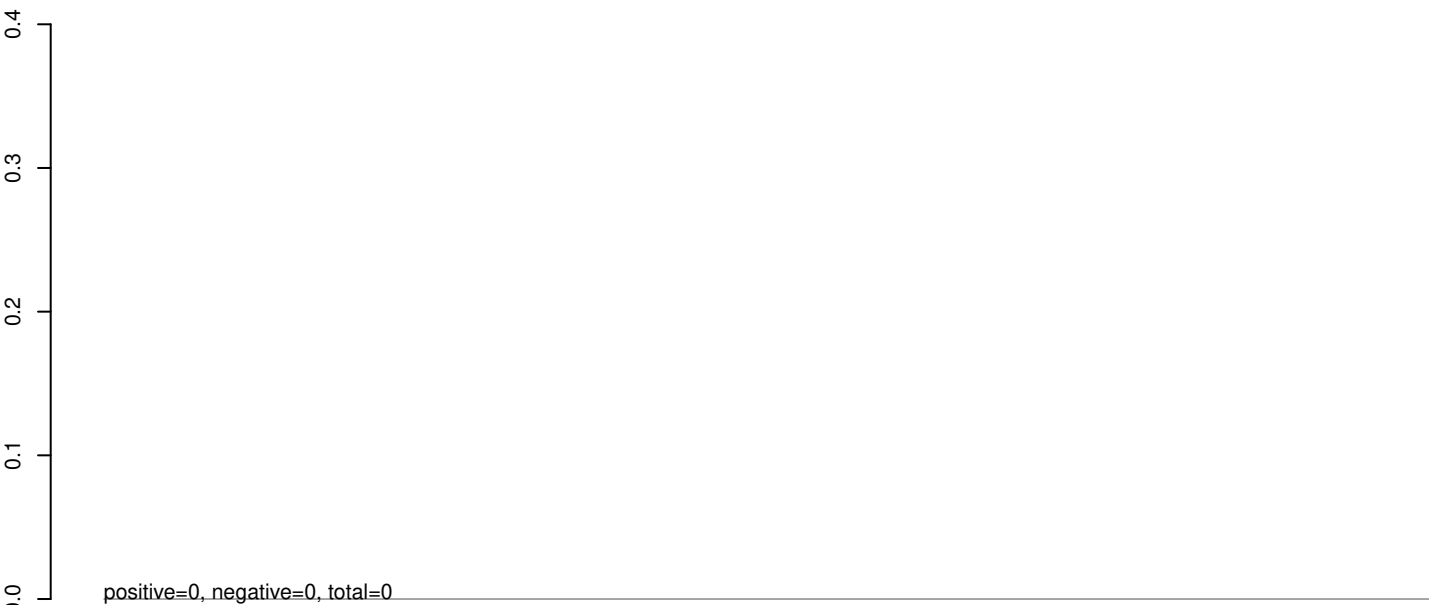


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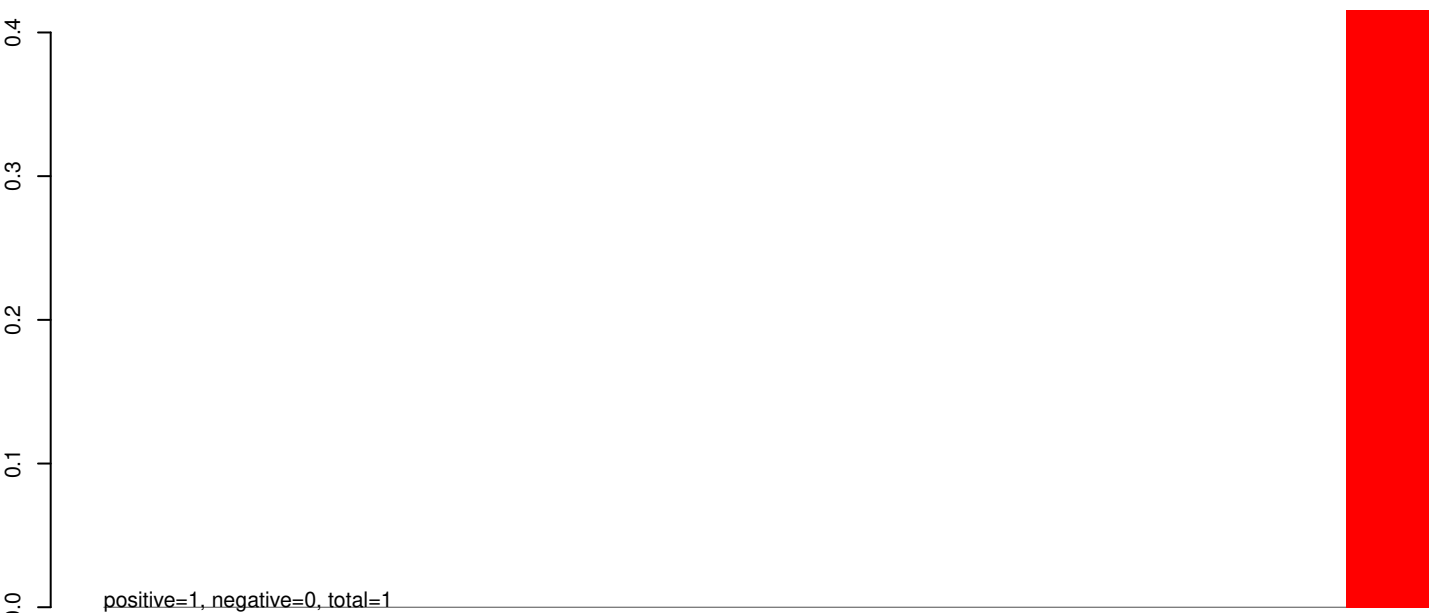


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AeAeg_Whole_sm_r123_JM.18_23.rep



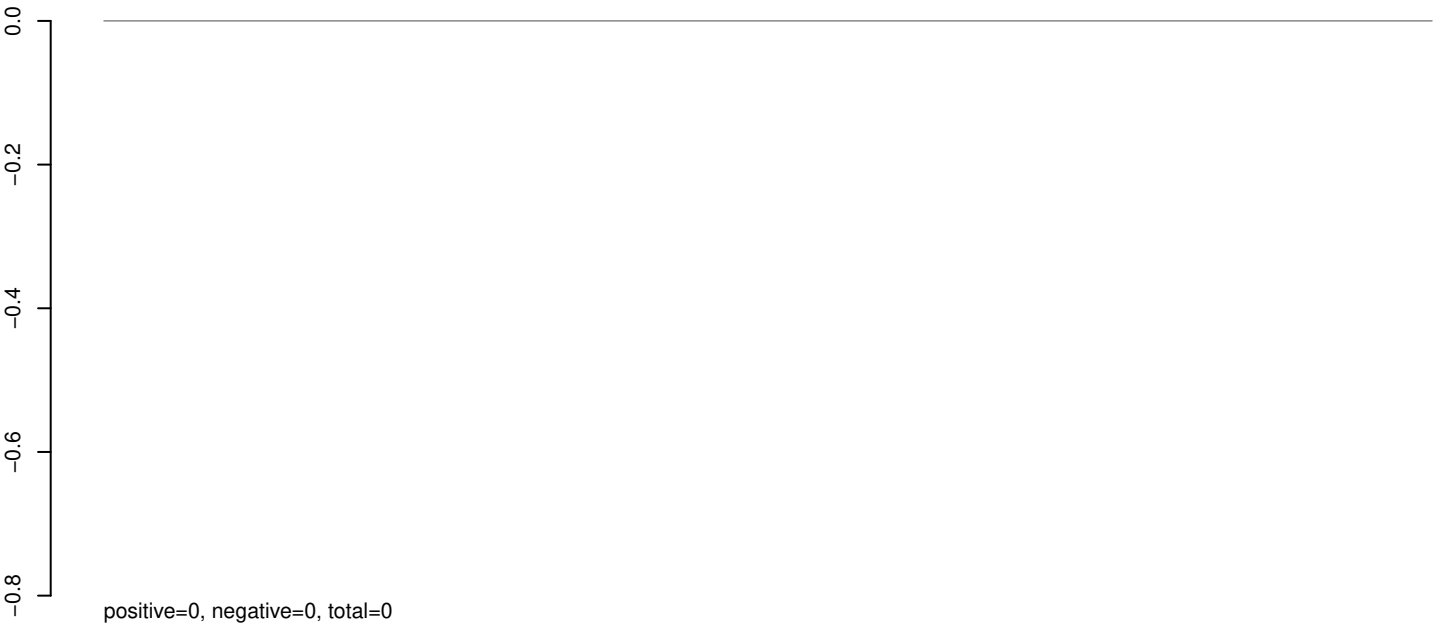
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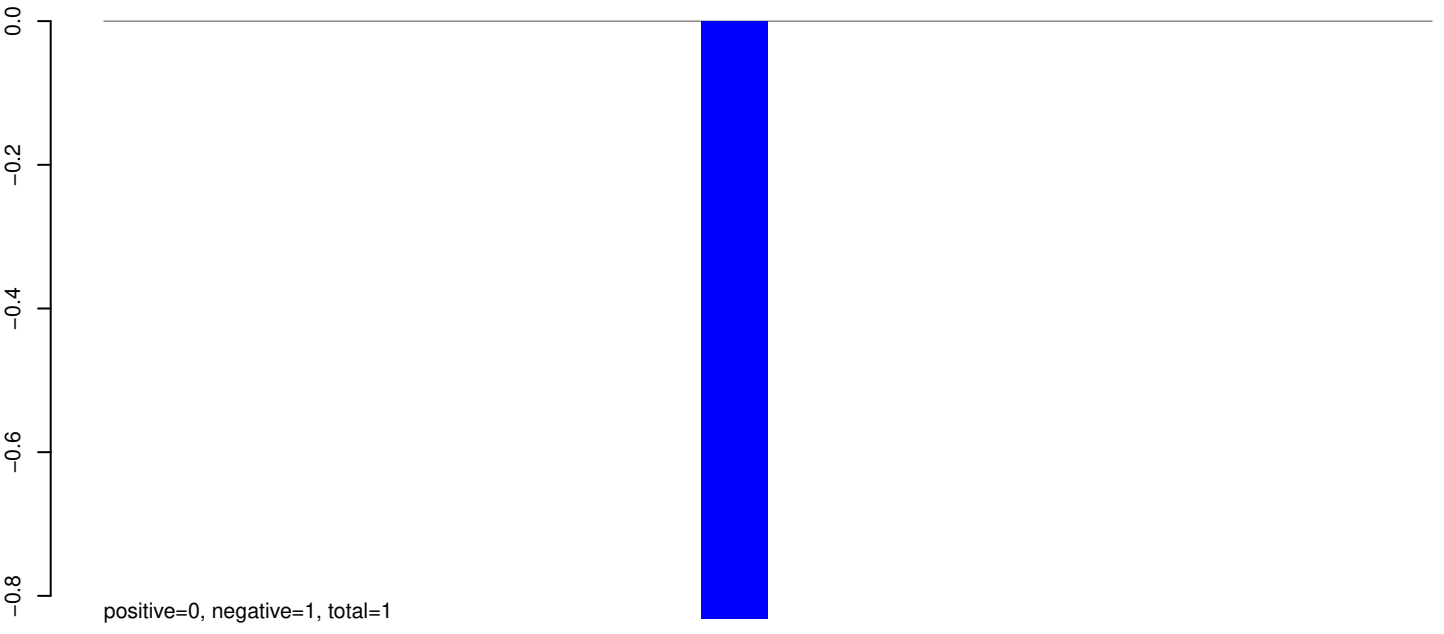
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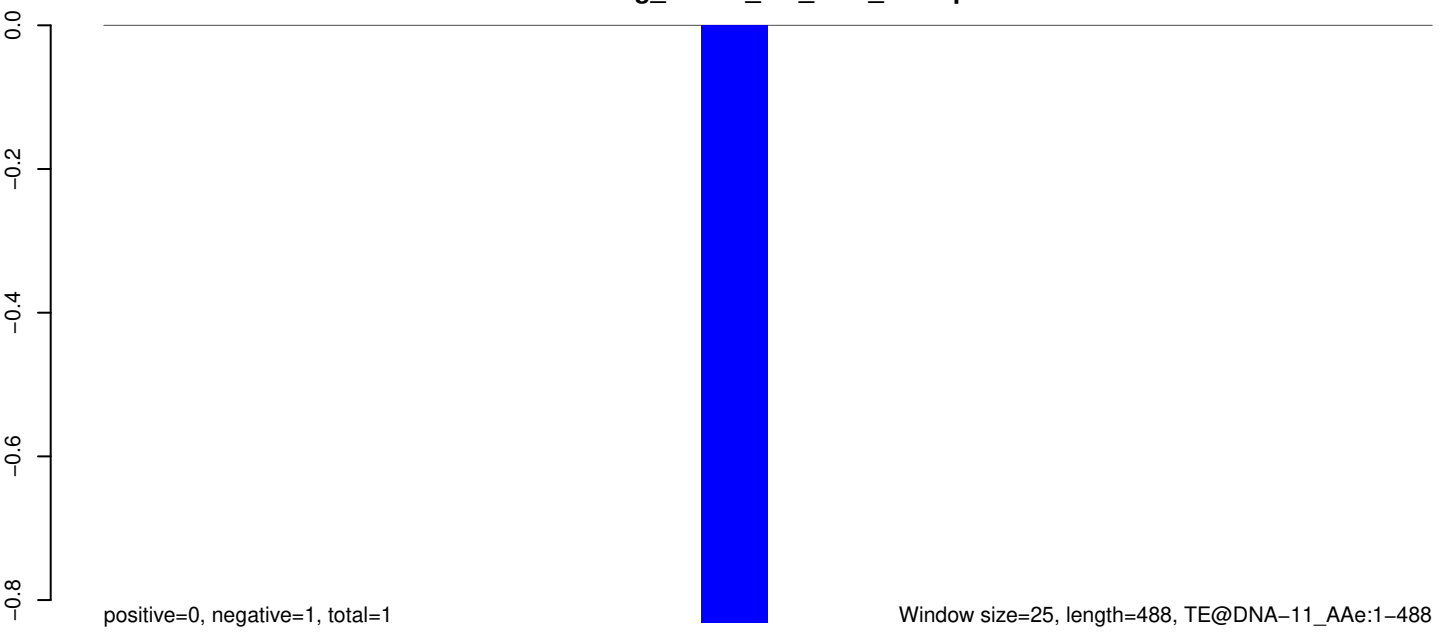
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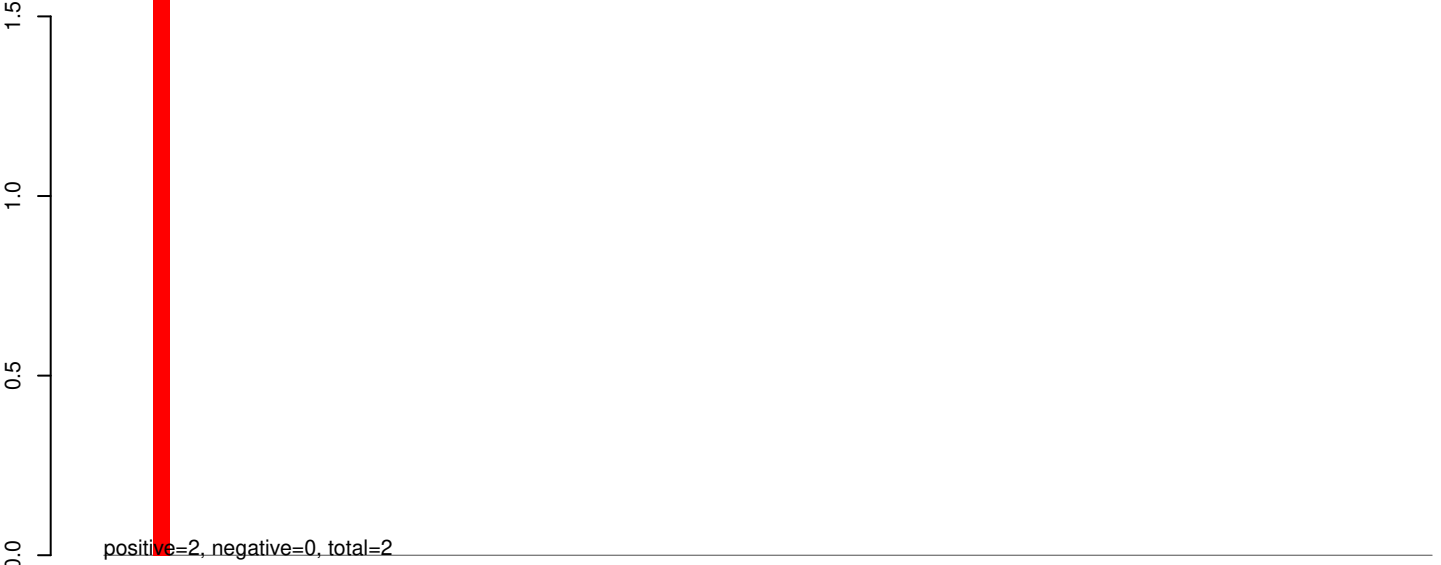
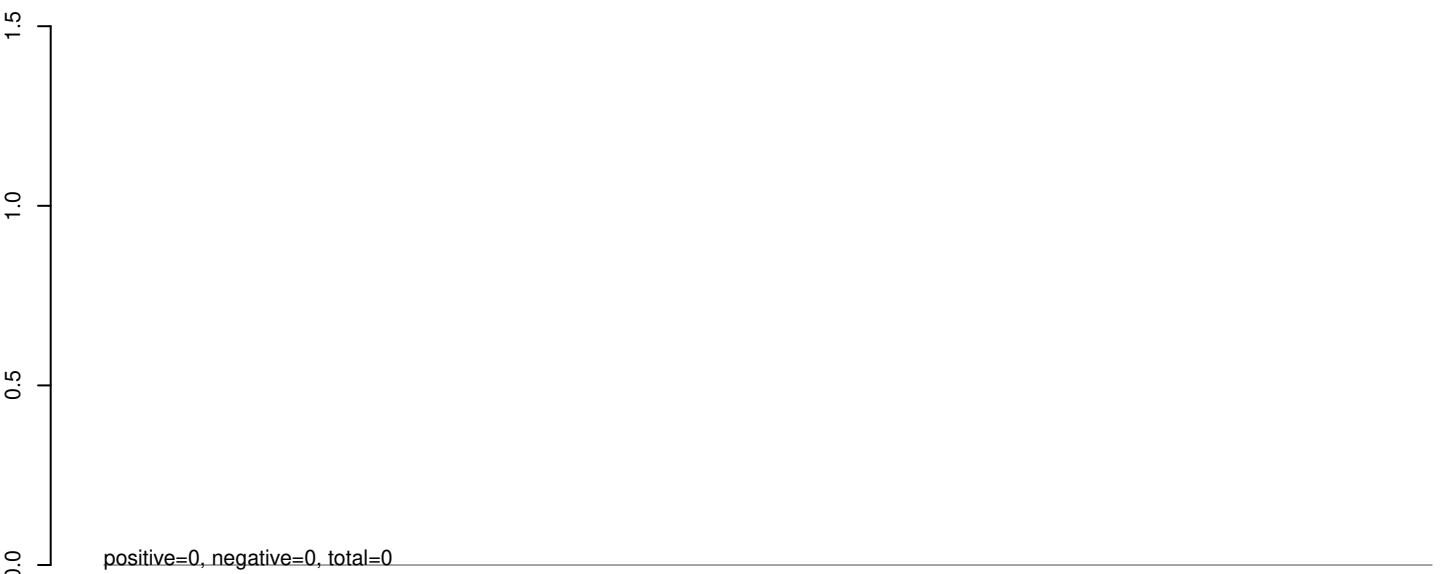


AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep





AeAeg_Whole_sm_r123_JM.18_23.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.rep

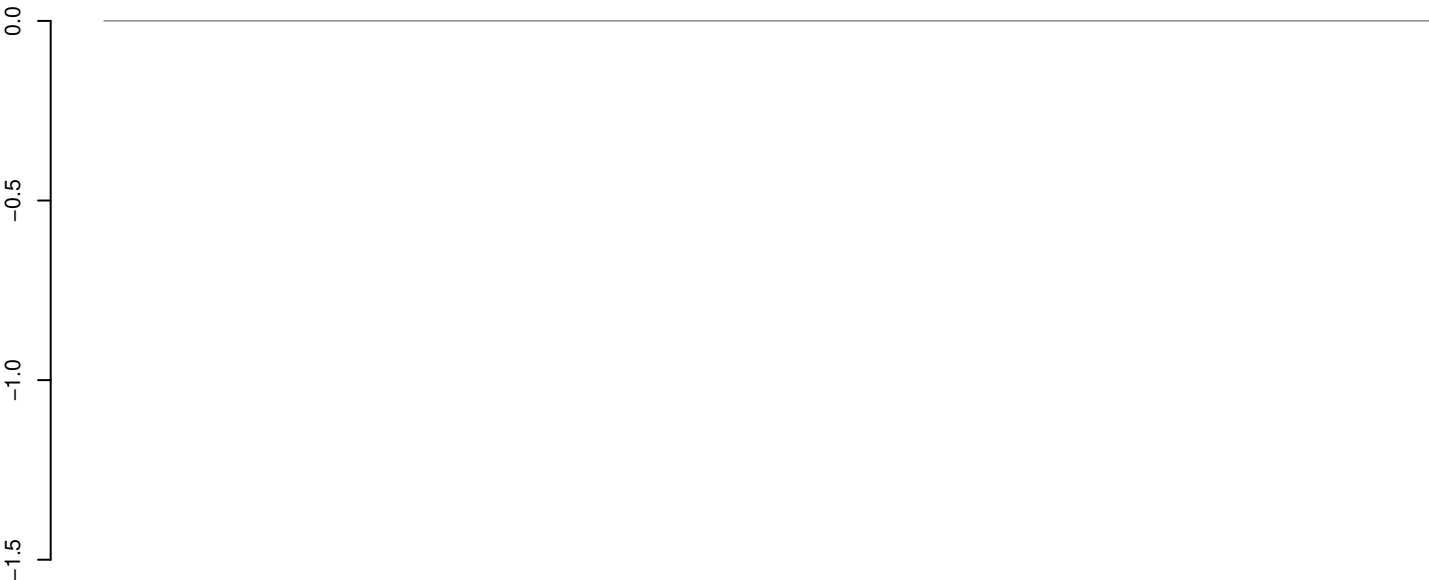
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-0.3
-0.4

positive=0, negative=0, total=0

Window size=25, length=3169, TE@Crack-5_AAe:1-3169

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AeAeg_Whole_sm_r123_JM.18_23.rep



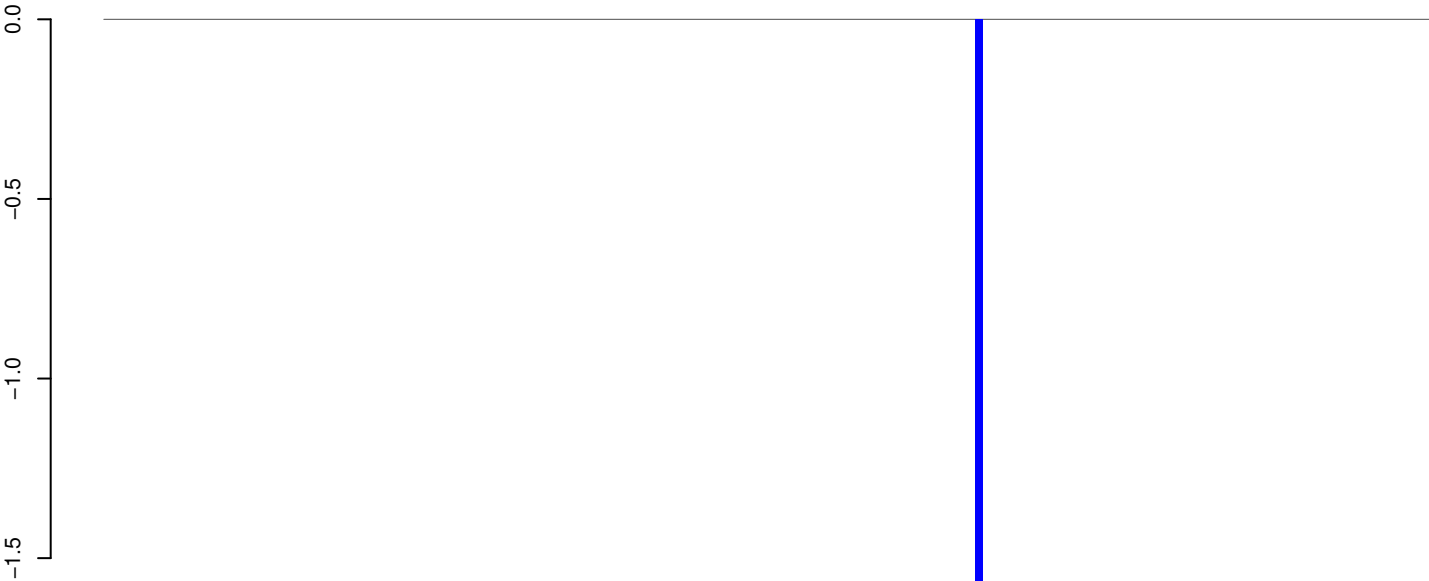
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AeAeg_Whole_sm_r123_JM.24_35.rep



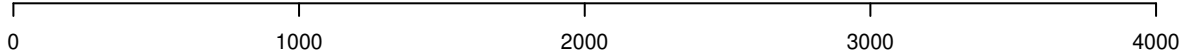
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AeAeg_Whole_sm_r123_JM.rep

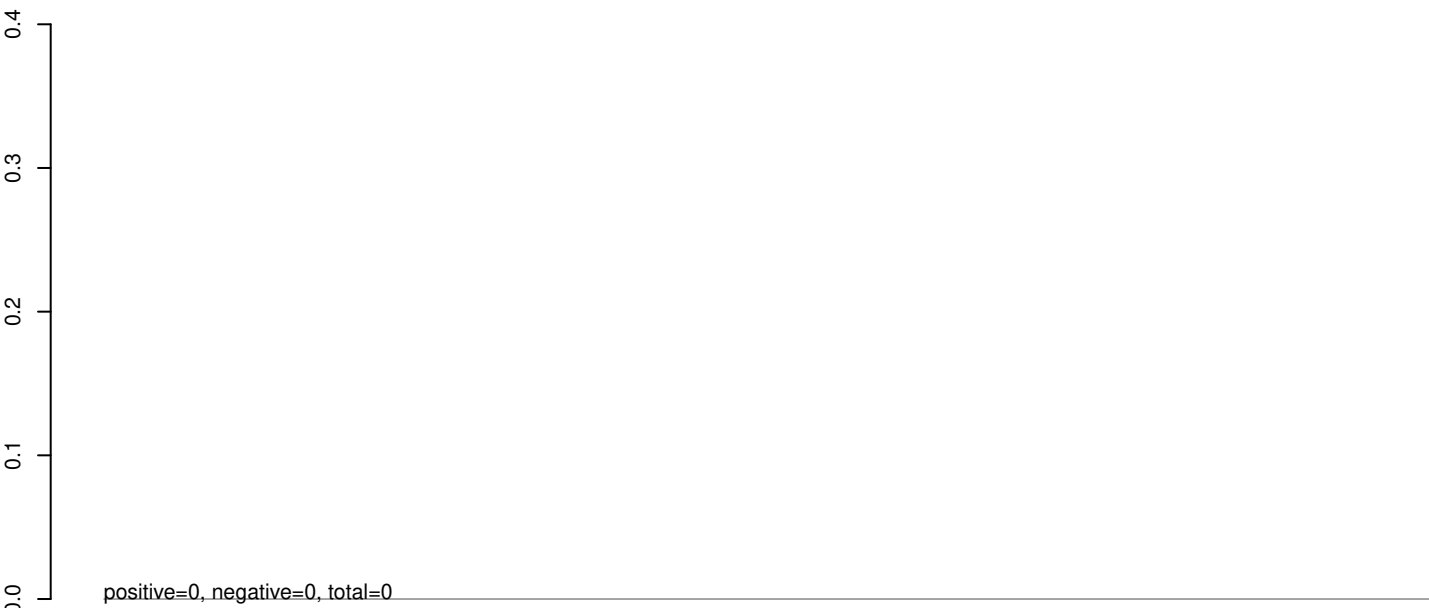


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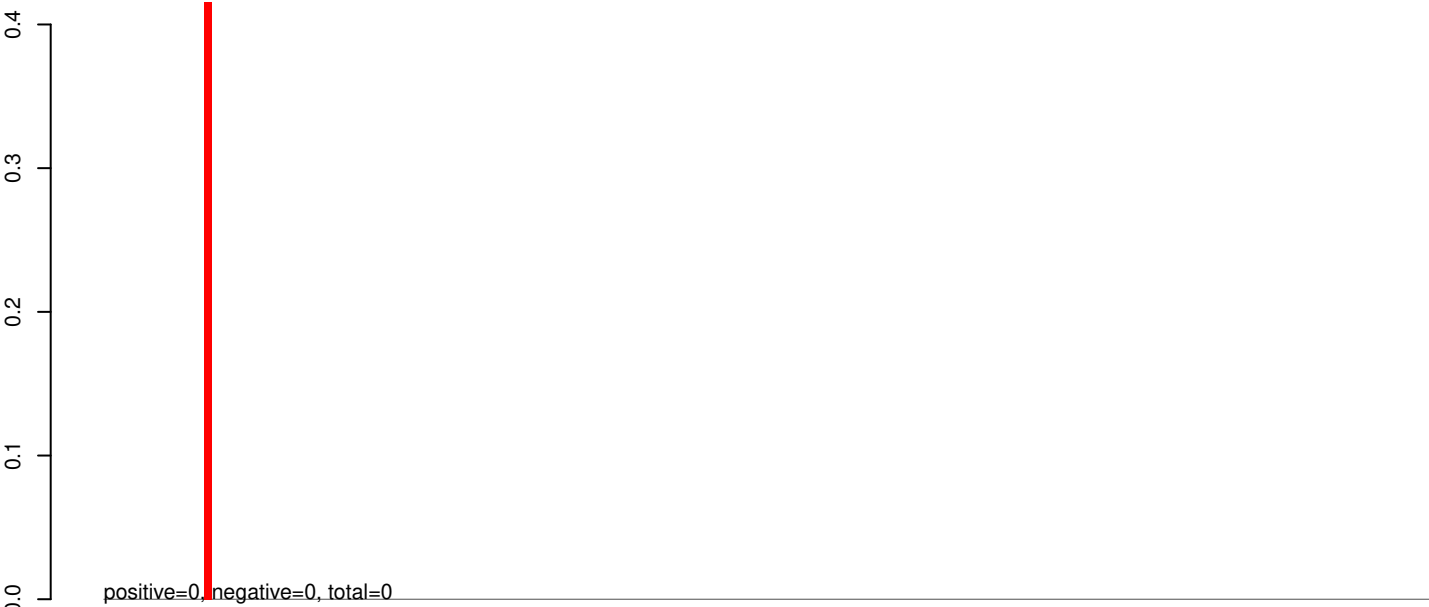
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AeAeg_Whole_sm_r123_JM.18_23.rep



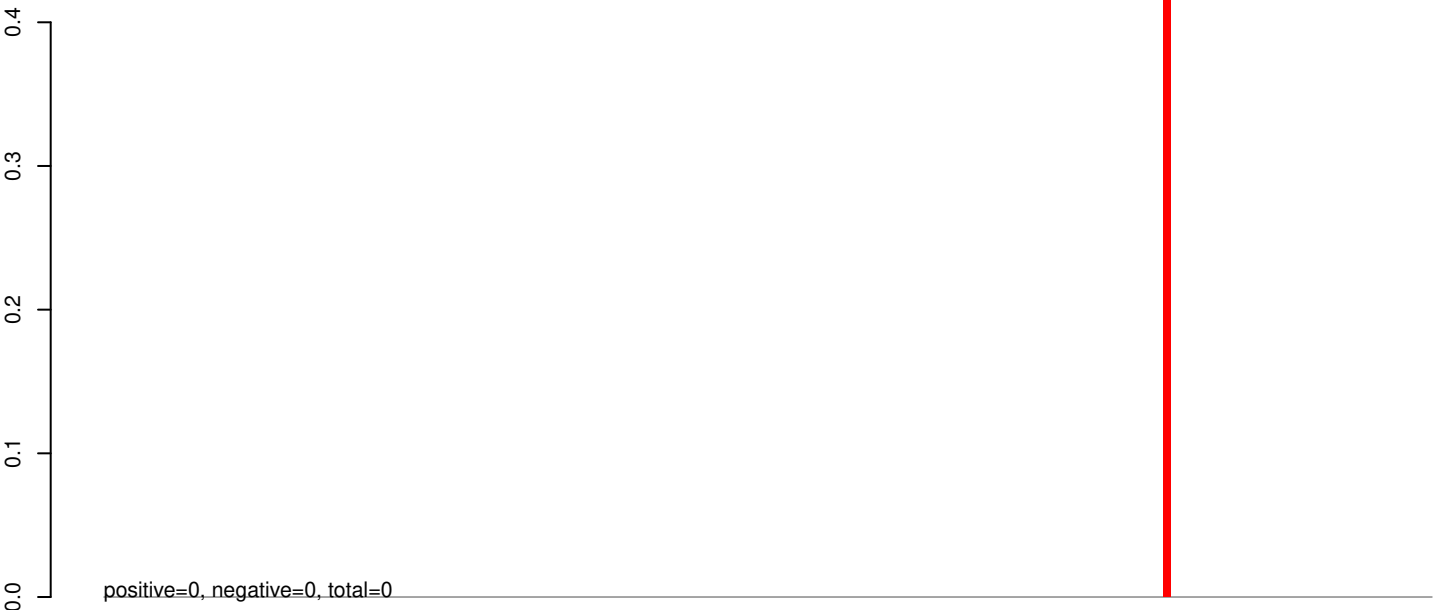
AeAeg_Whole_sm_r123_JM.24_35.rep



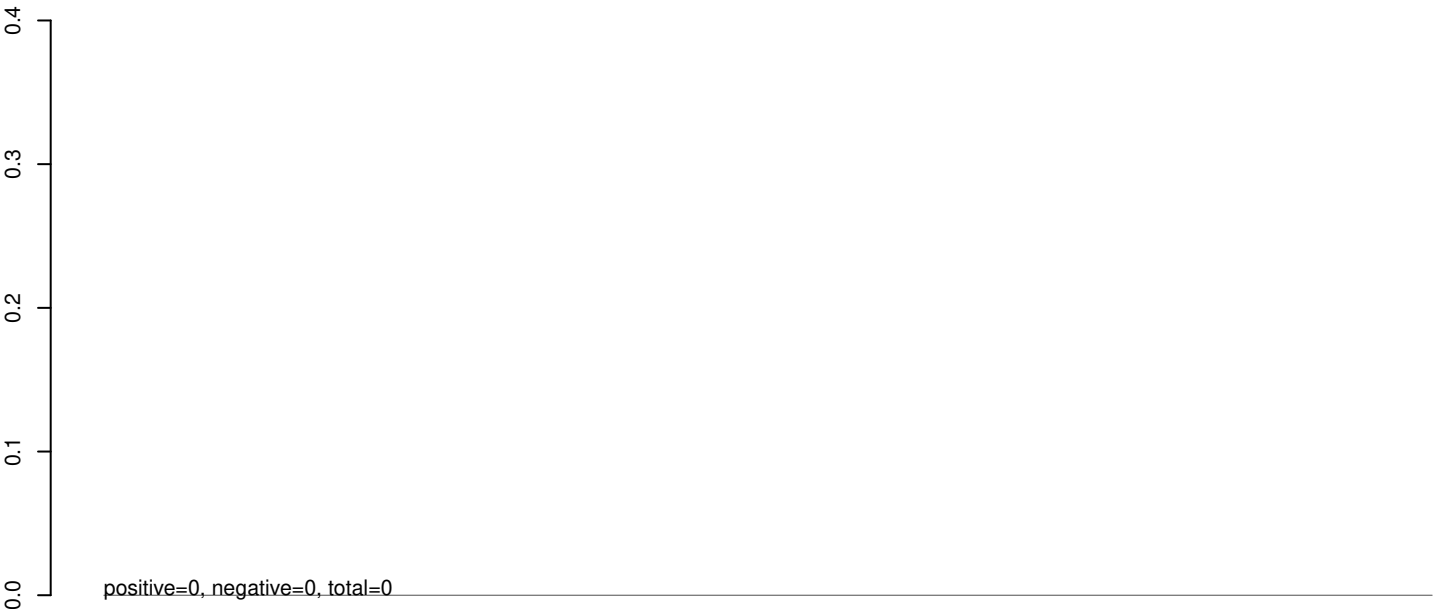
AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

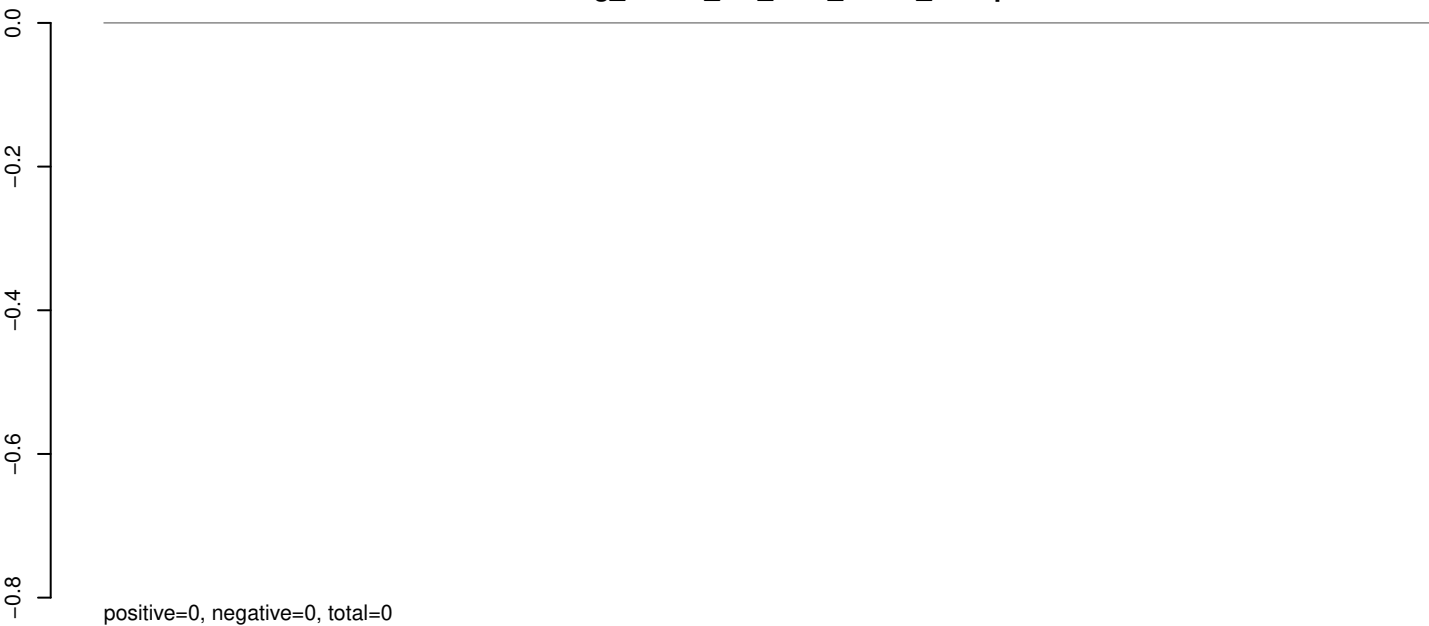


AeAeg_Whole_sm_r123_JM.rep

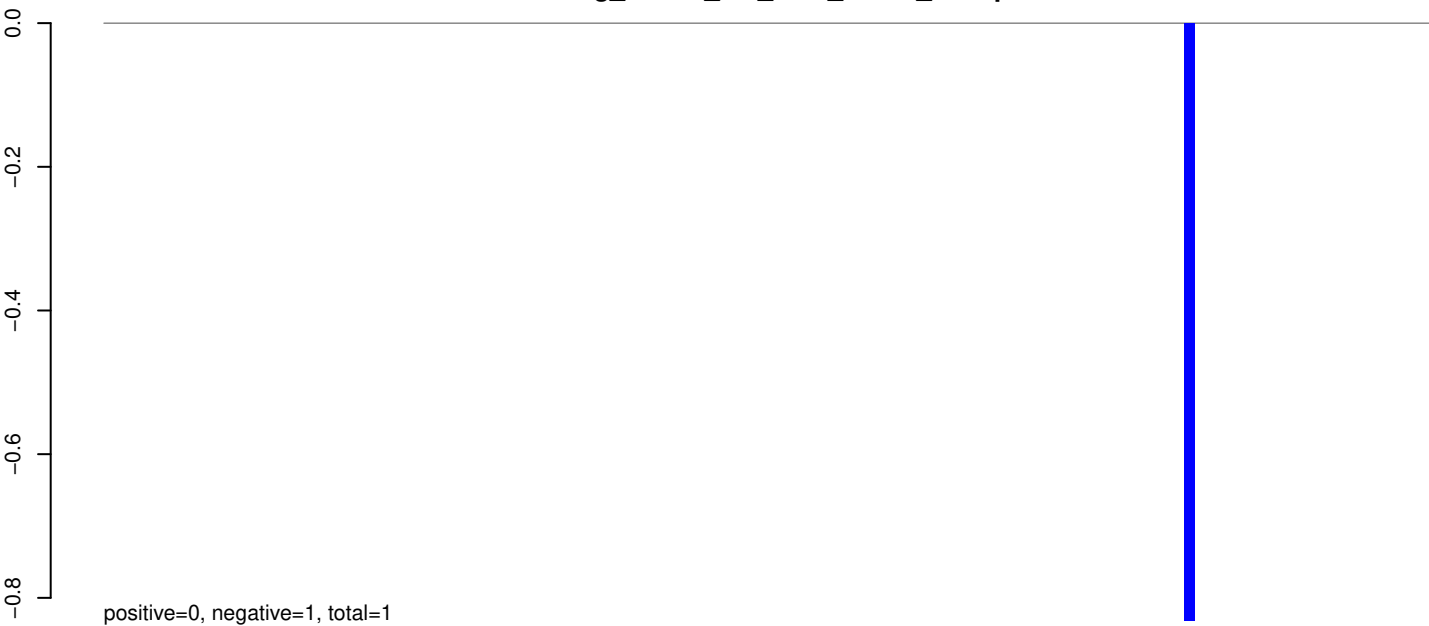


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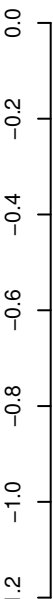
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AeAeg_Whole_sm_r123_JM.rep

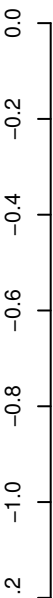


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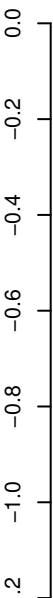
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AeAeg_Whole_sm_r123_JM.24_35.rep



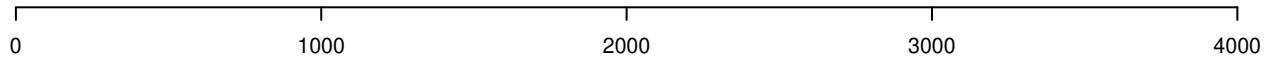
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AeAeg_Whole_sm_r123_JM.rep

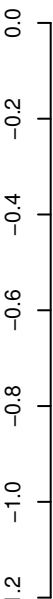


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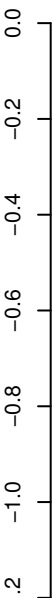


AeAeg_Whole_sm_r123_JM.18_23.rep



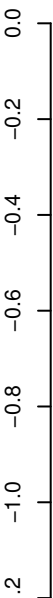
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AeAeg_Whole_sm_r123_JM.24_35.rep



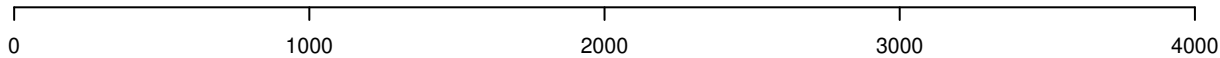
positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.rep



positive=0, negative=1, total=1

Window size=25, length=4493, TE@Copia-75_AA-LTR-I:1-4493



AeAeg_Whole_sm_r123_JM.18_23.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

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-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.rep

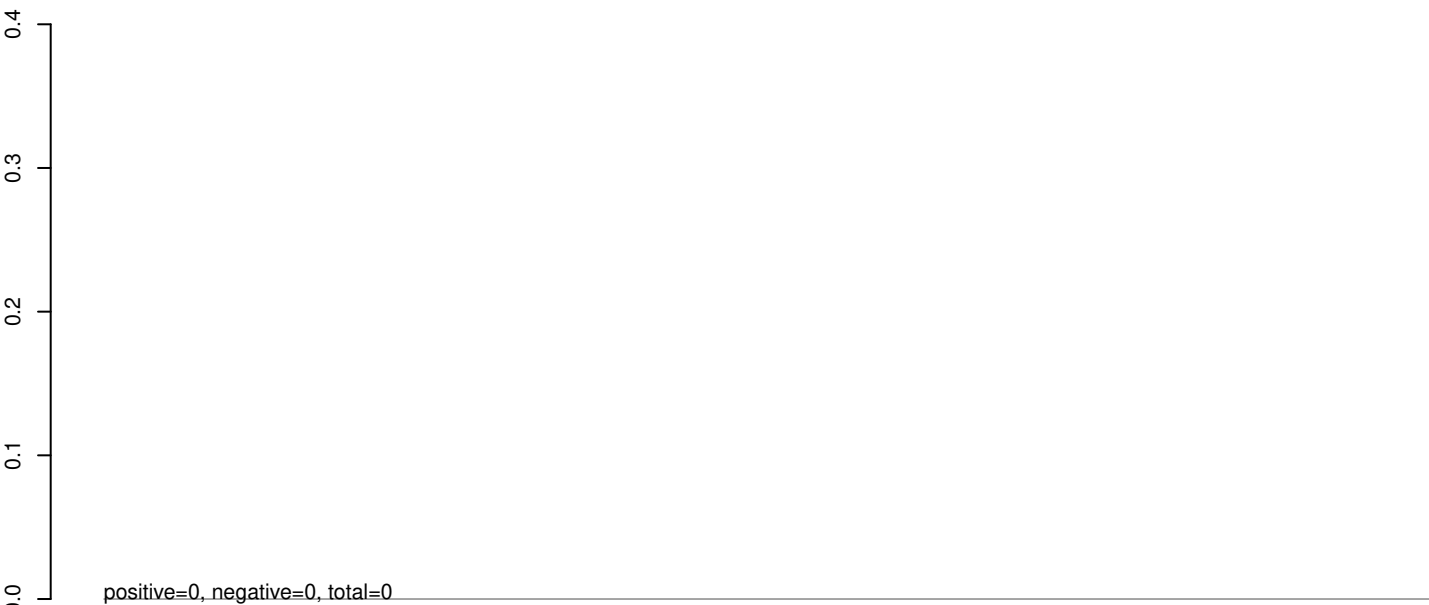
0.0
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-0.4

positive=0, negative=0, total=0

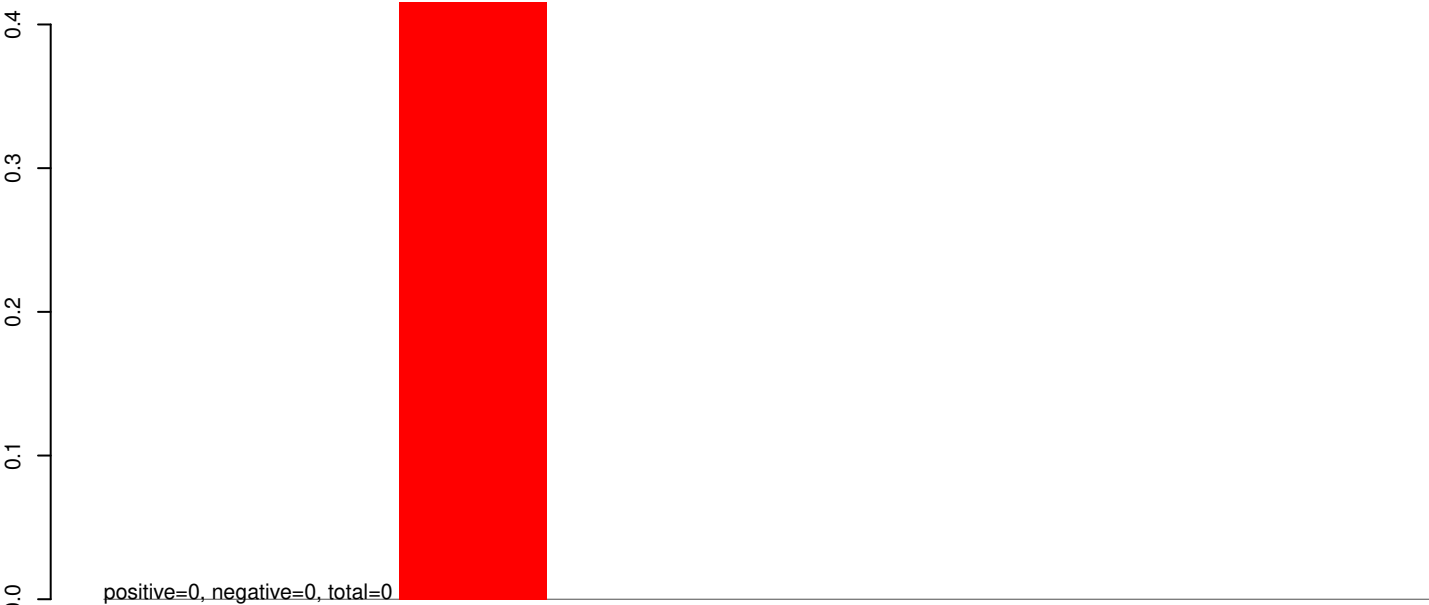
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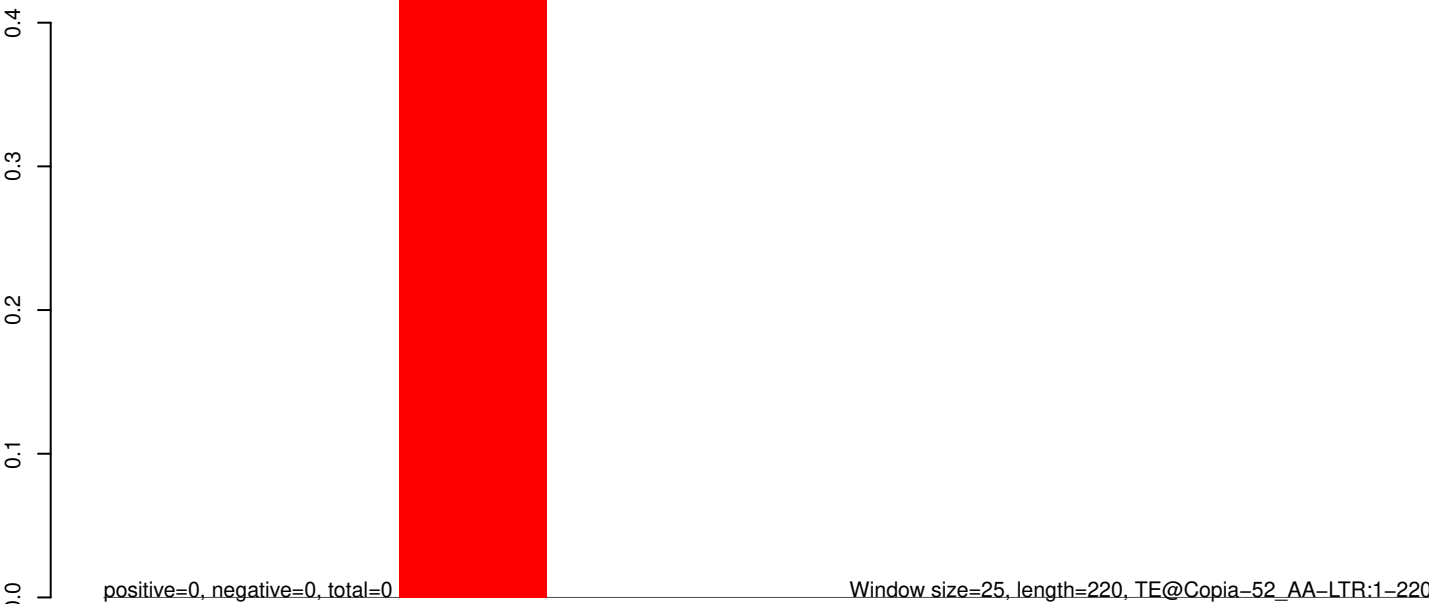
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AeAeg_Whole_sm_r123_JM.24_35.rep

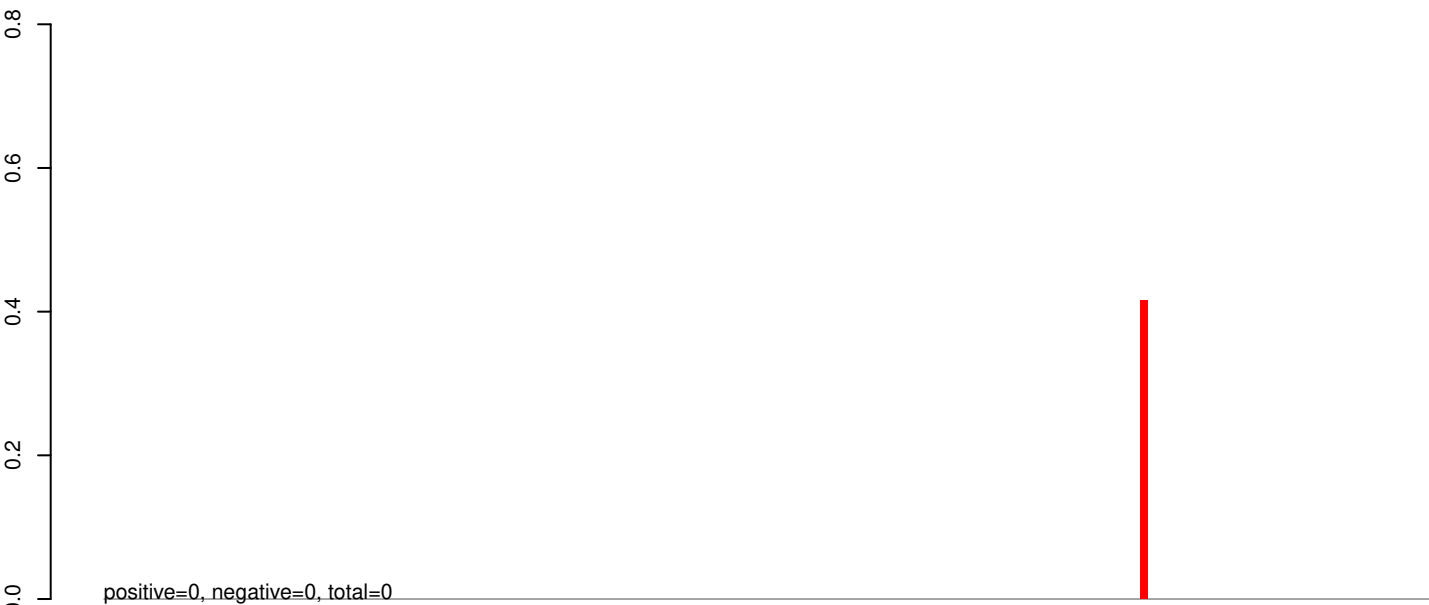


AeAeg_Whole_sm_r123_JM.rep

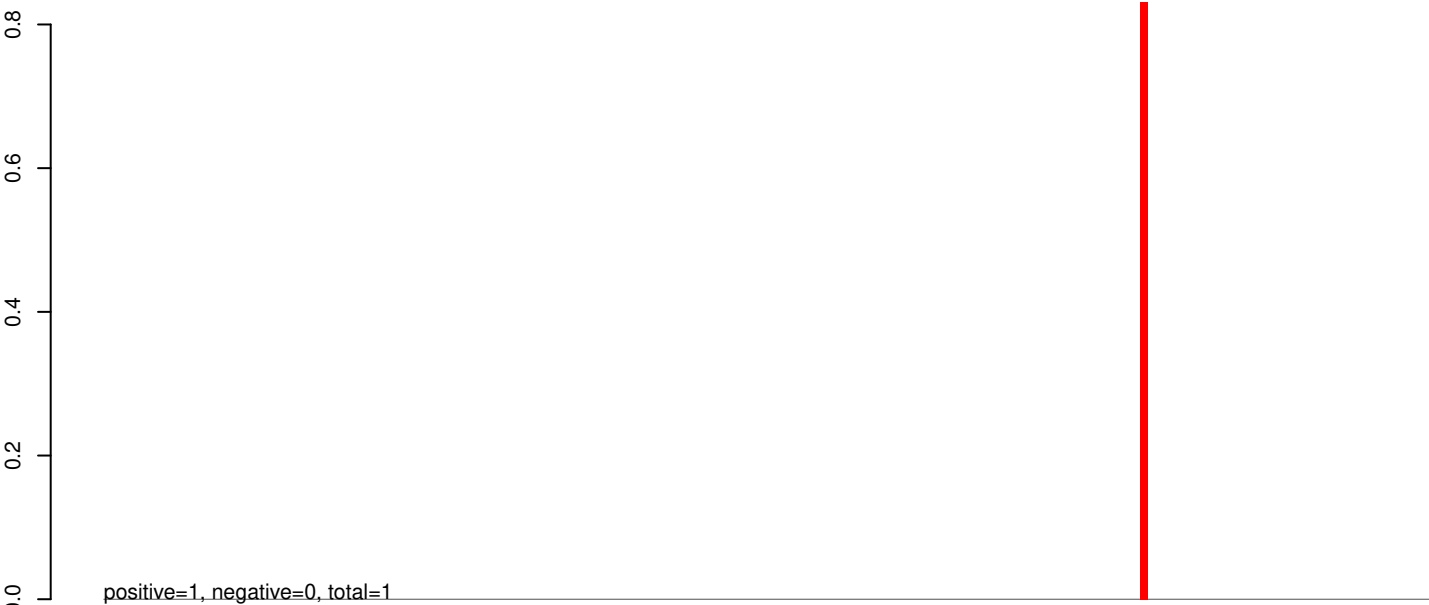


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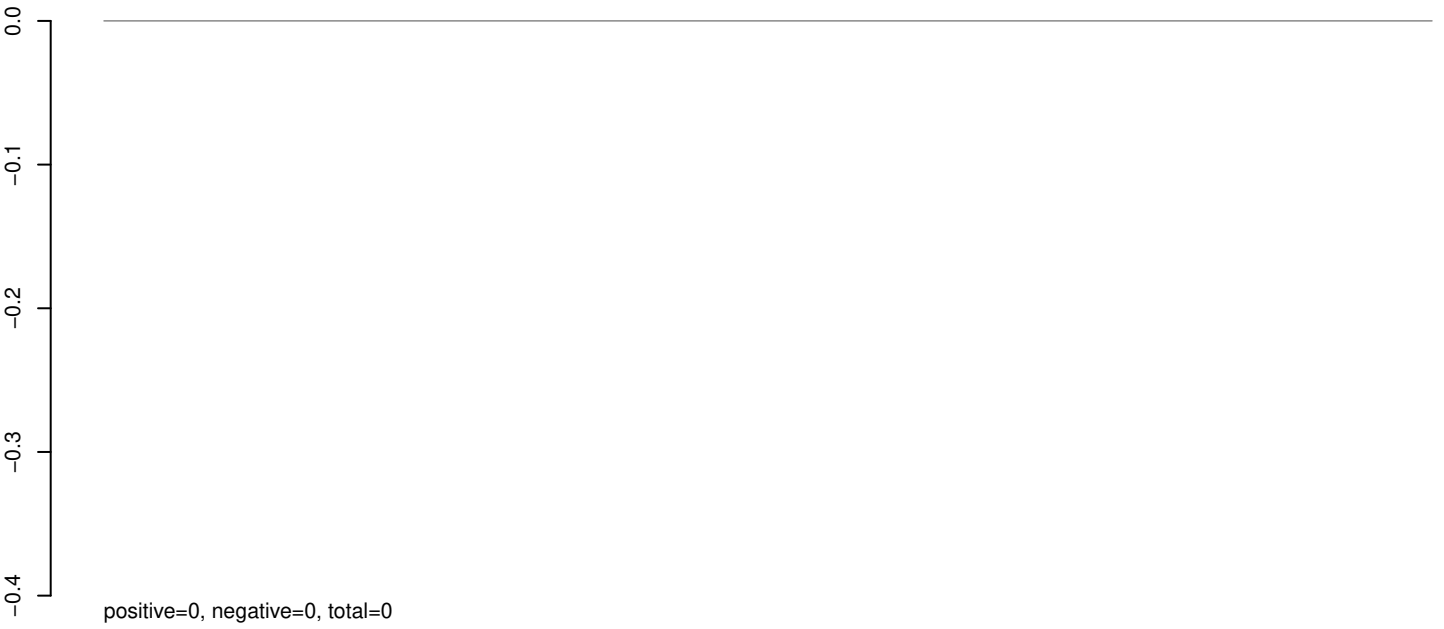


AeAeg_Whole_sm_r123_JM.rep

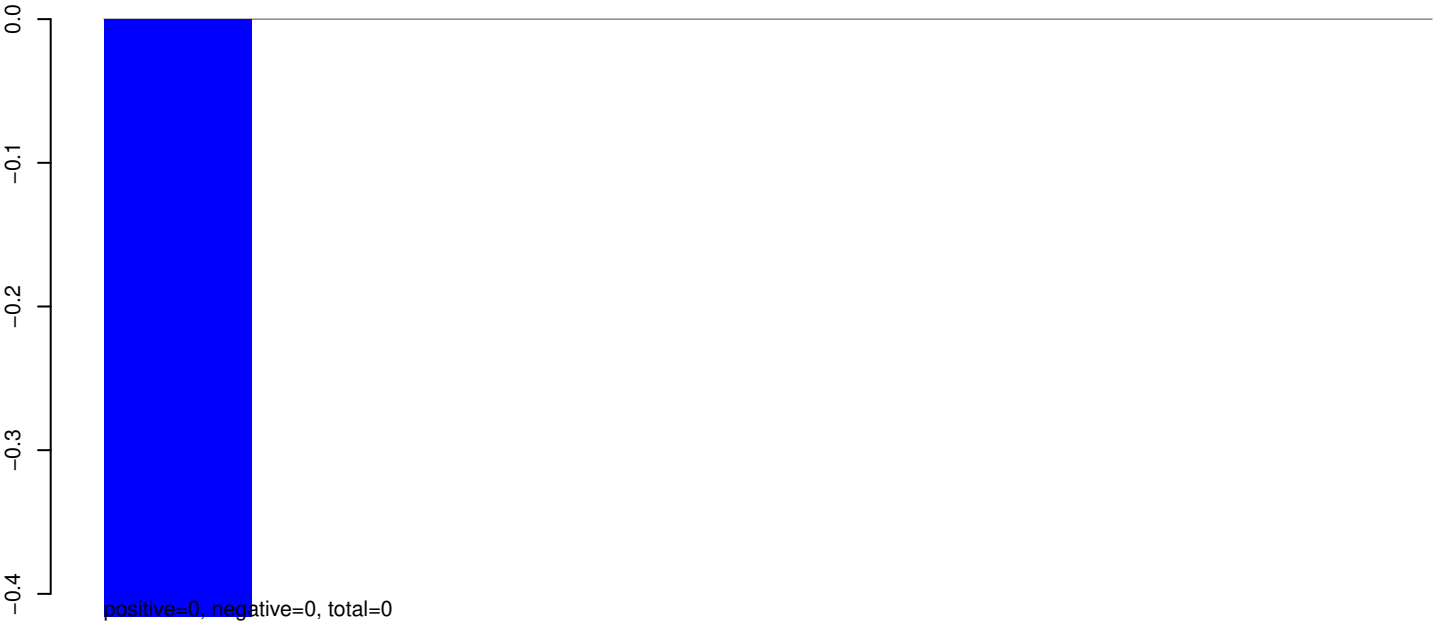


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AeAeg_Whole_sm_r123_JM.18_23.rep



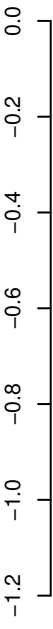
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AeAeg_Whole_sm_r123_JM.rep

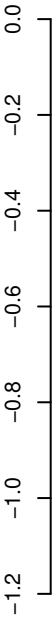


AeAeg_Whole_sm_r123_JM.18_23.rep



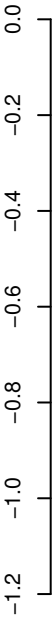
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AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.rep



positive=0, negative=1, total=1

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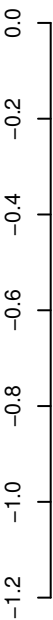
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150

200

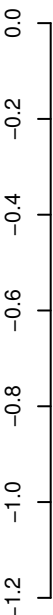
250

AeAeg_Whole_sm_r123_JM.18_23.rep



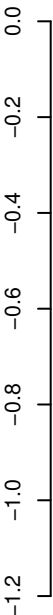
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AeAeg_Whole_sm_r123_JM.24_35.rep



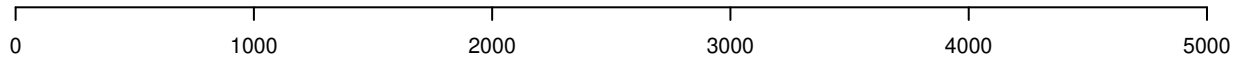
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AeAeg_Whole_sm_r123_JM.rep

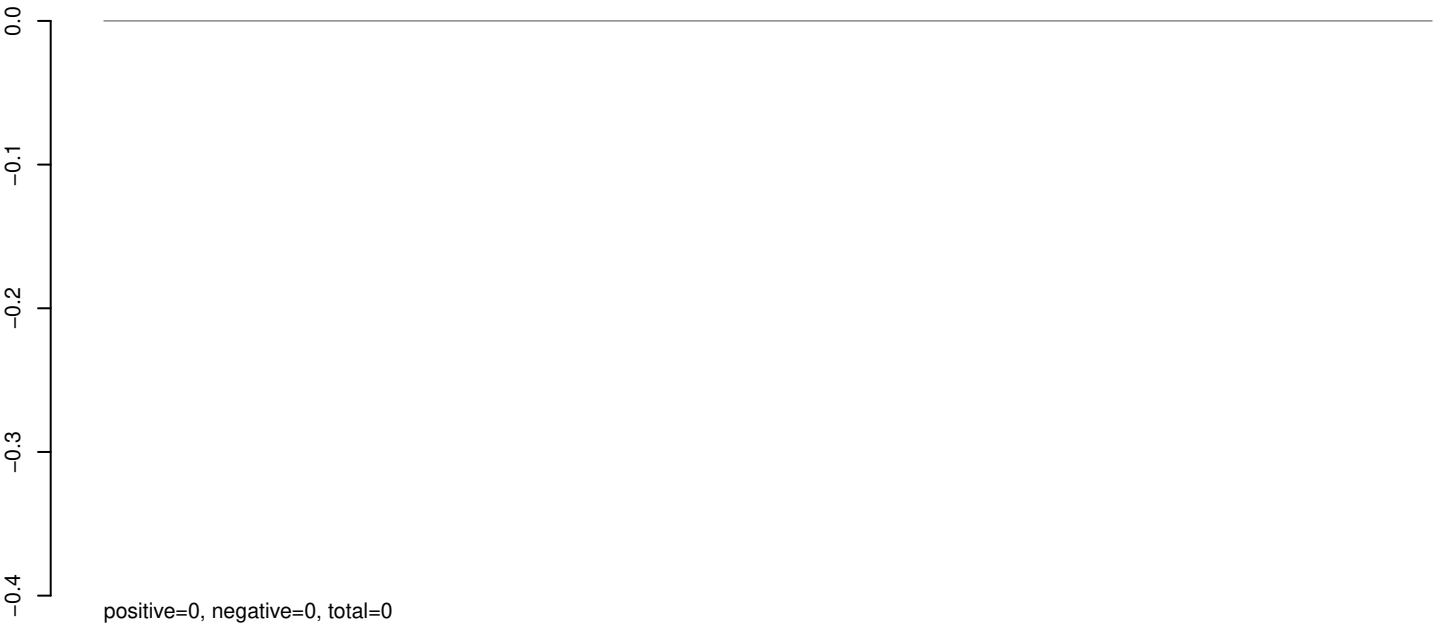


positive=0, negative=2, total=2

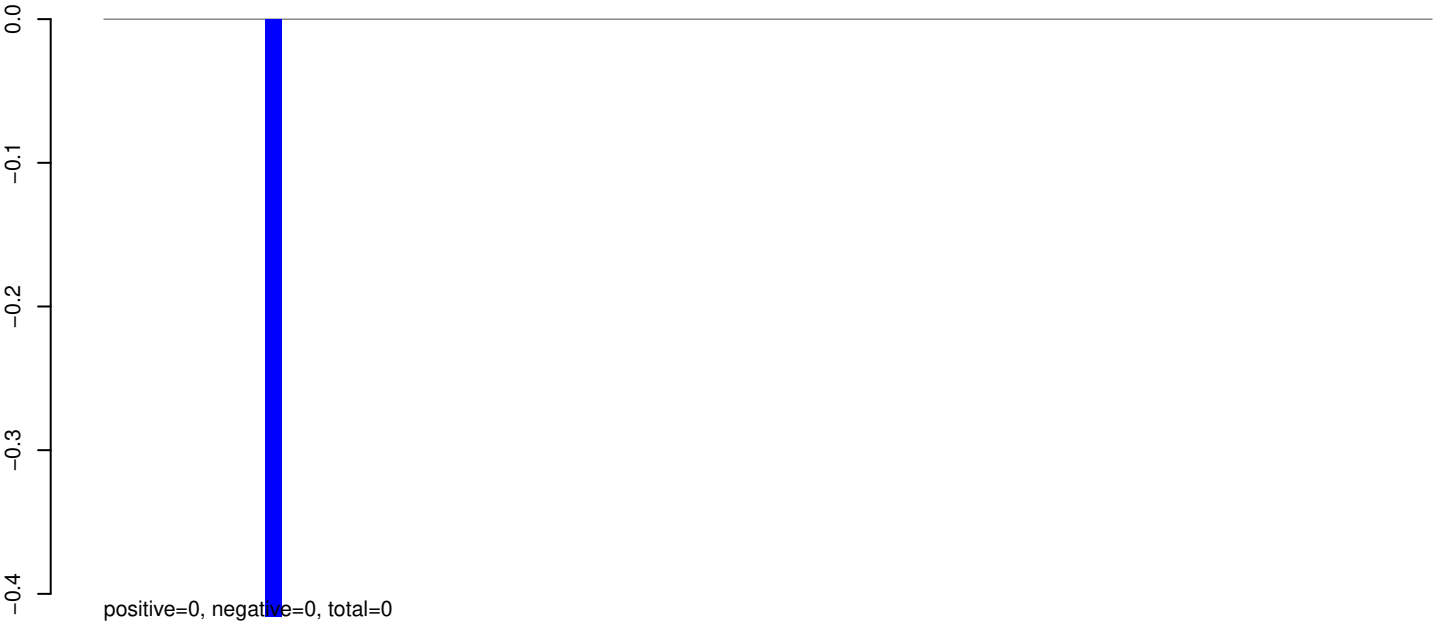
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AeAeg_Whole_sm_r123_JM.18_23.rep



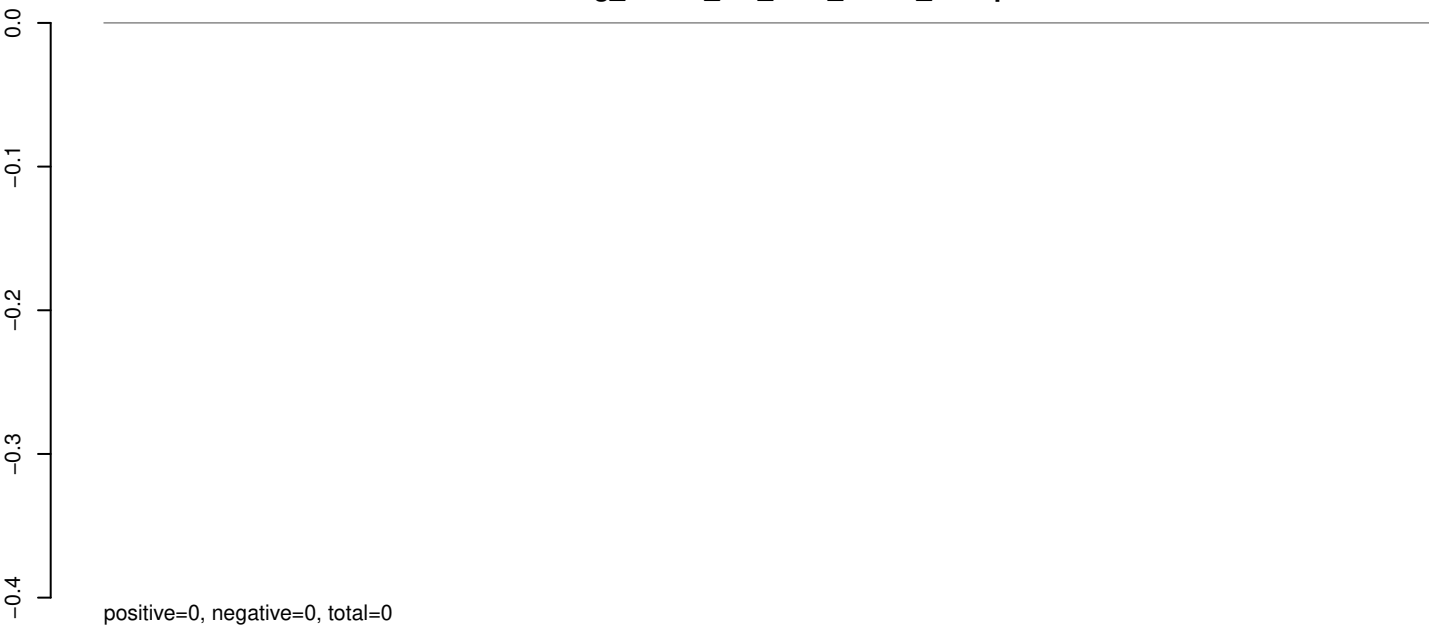
AeAeg_Whole_sm_r123_JM.24_35.rep



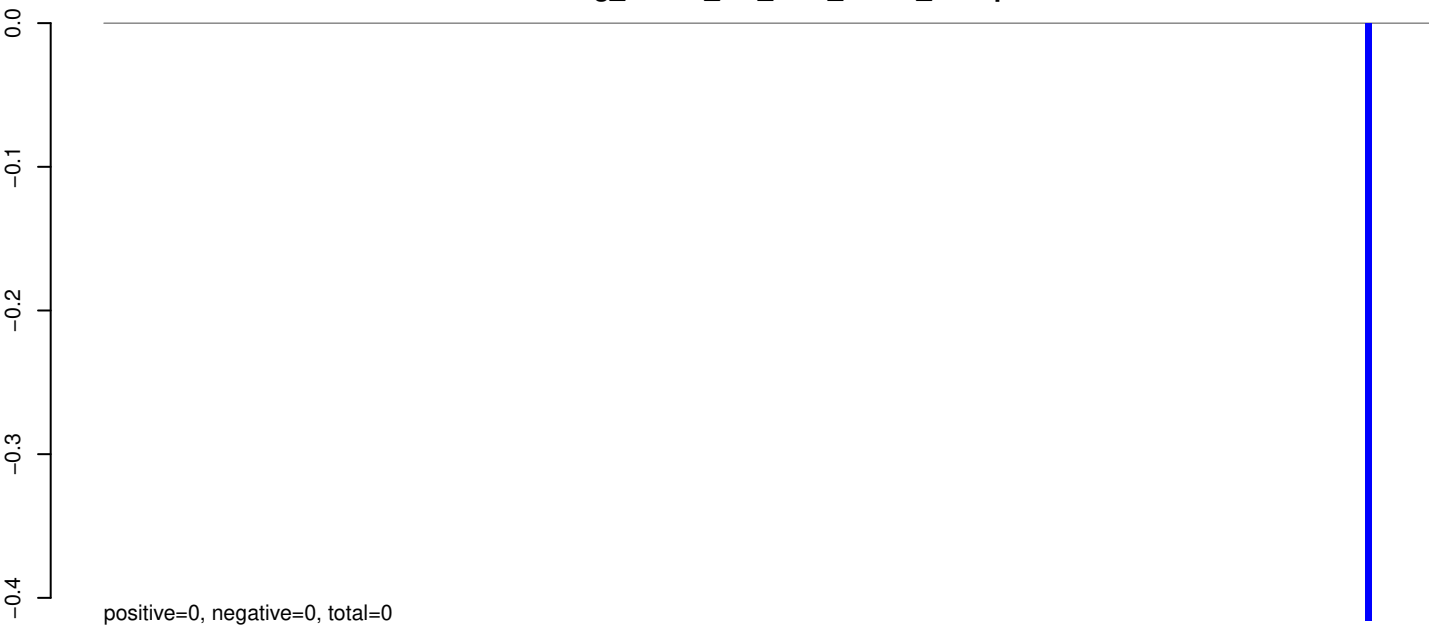
AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



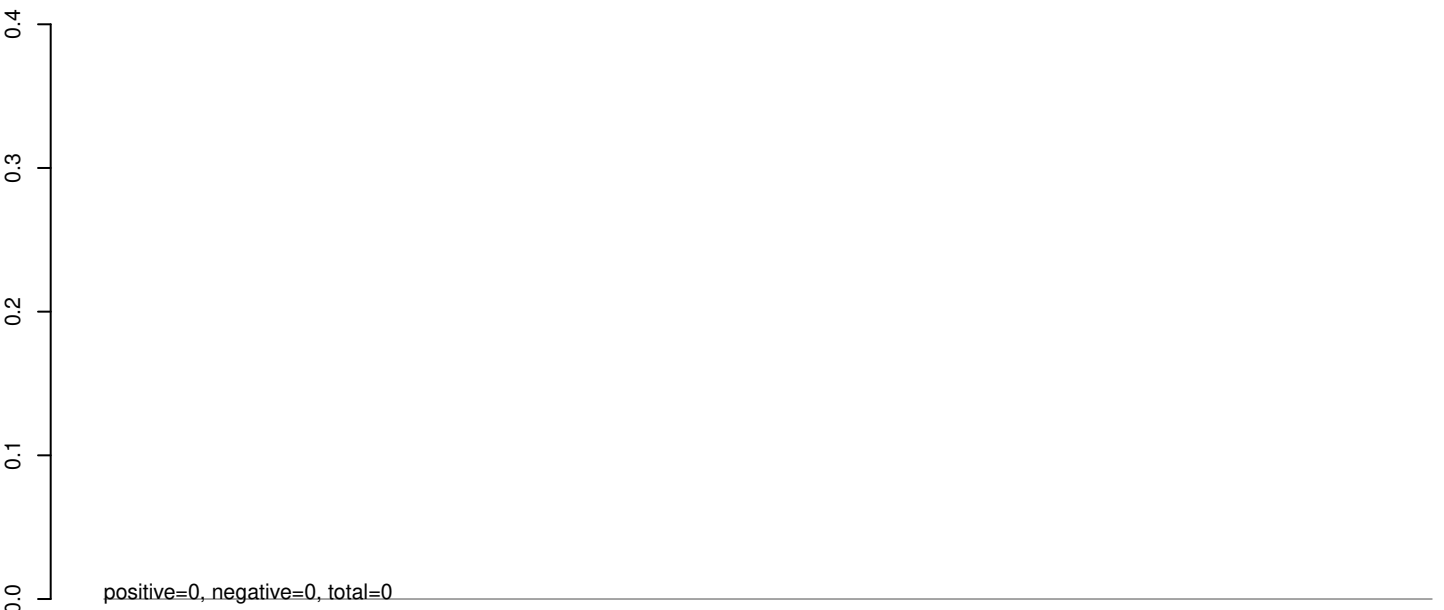
AeAeg_Whole_sm_r123_JM.rep



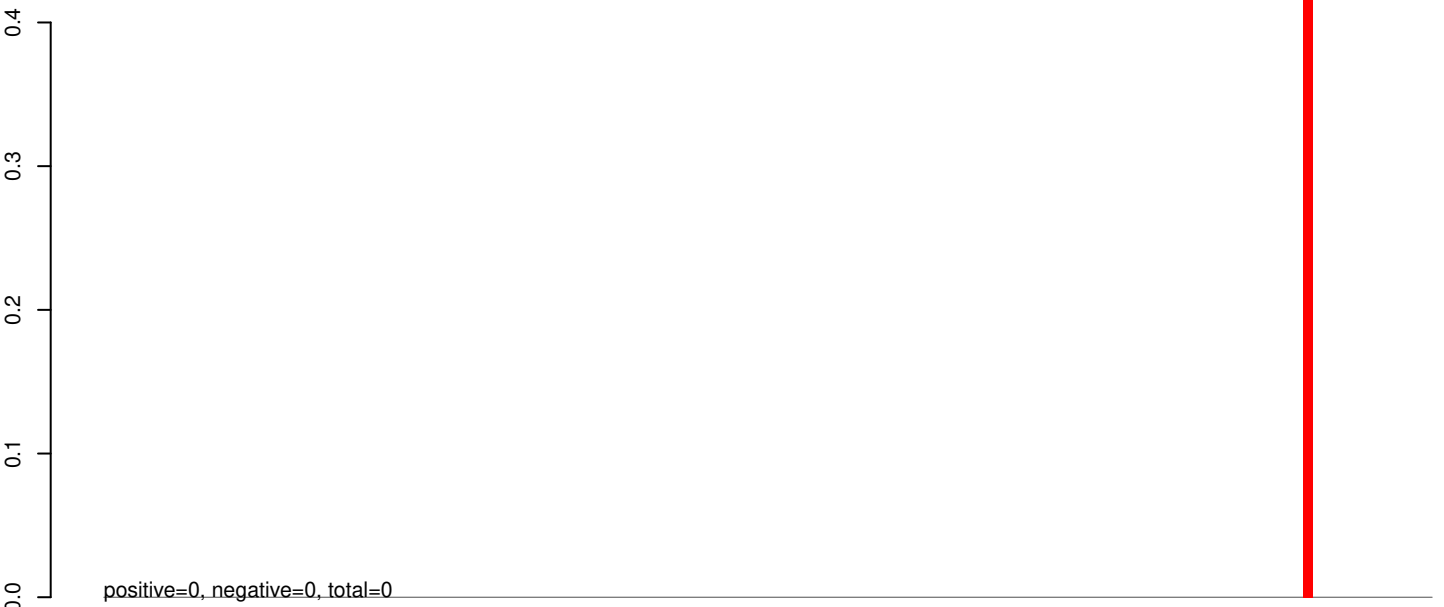
Window size=25, length=4926, TE@Copia-111_AA-LTR-I:1-4926

0 1000 2000 3000 4000 5000

AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

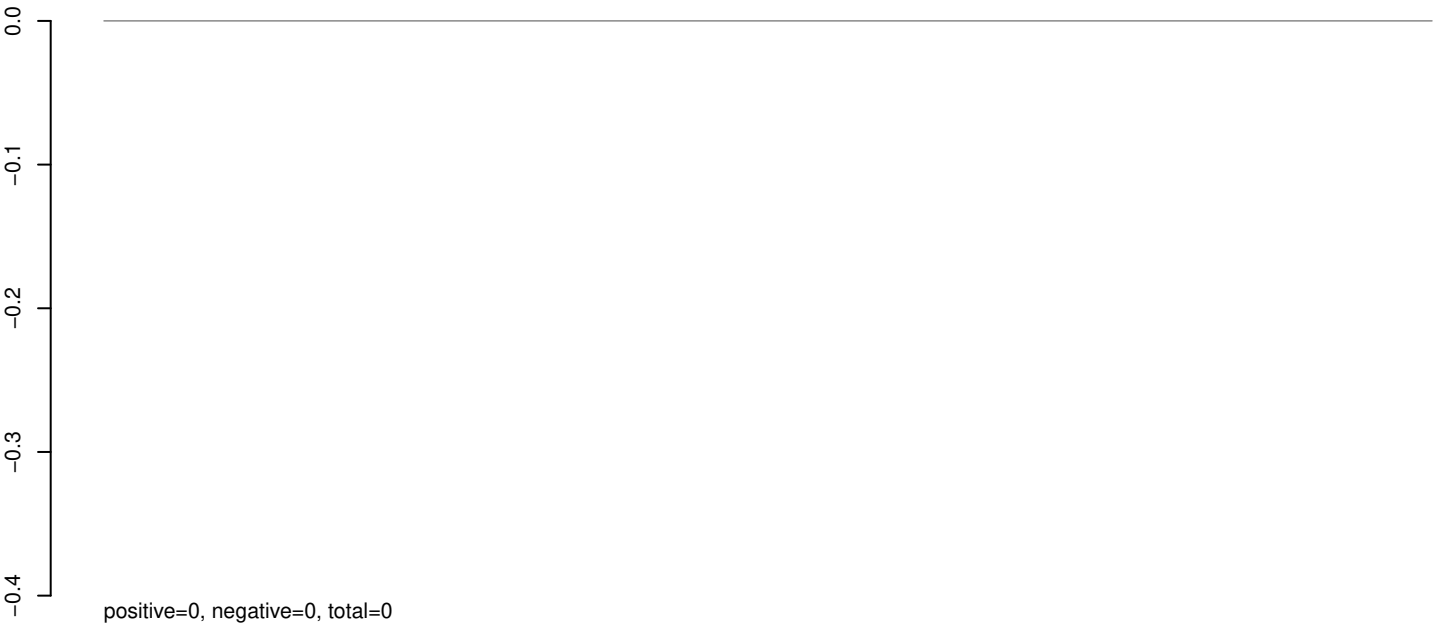


AeAeg_Whole_sm_r123_JM.rep

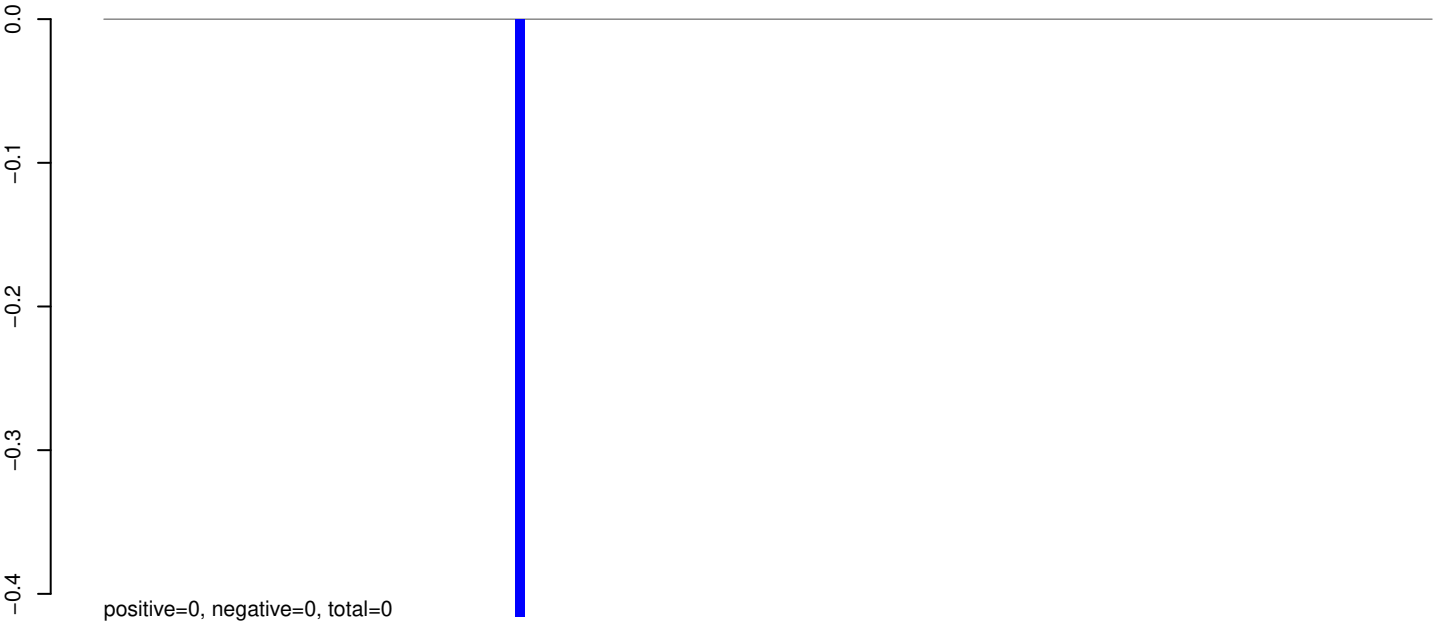


0 500 1000 1500 2000 2500 3000 3500

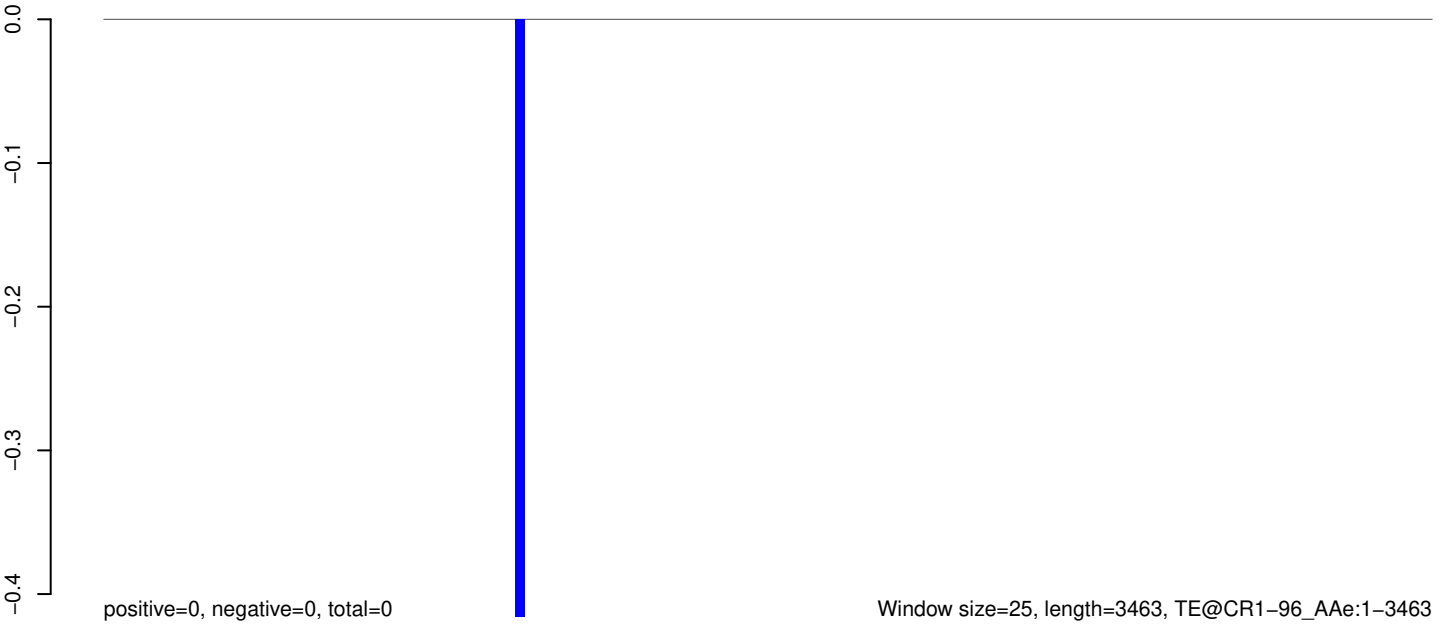
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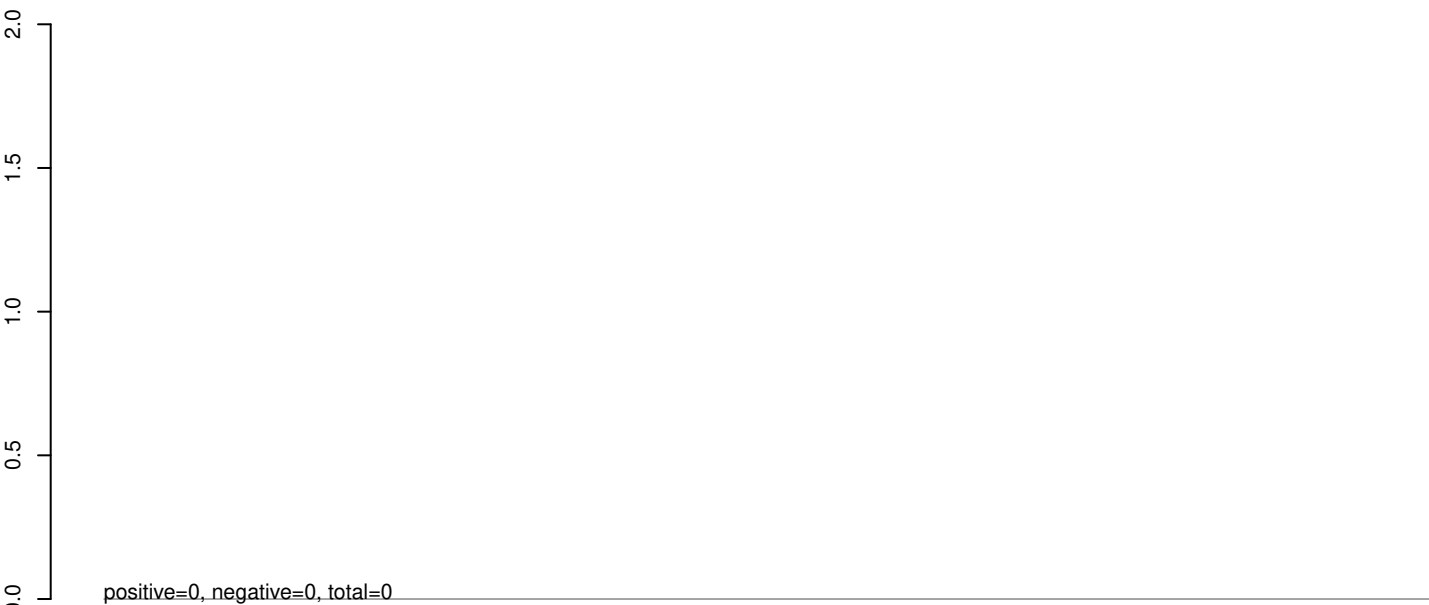
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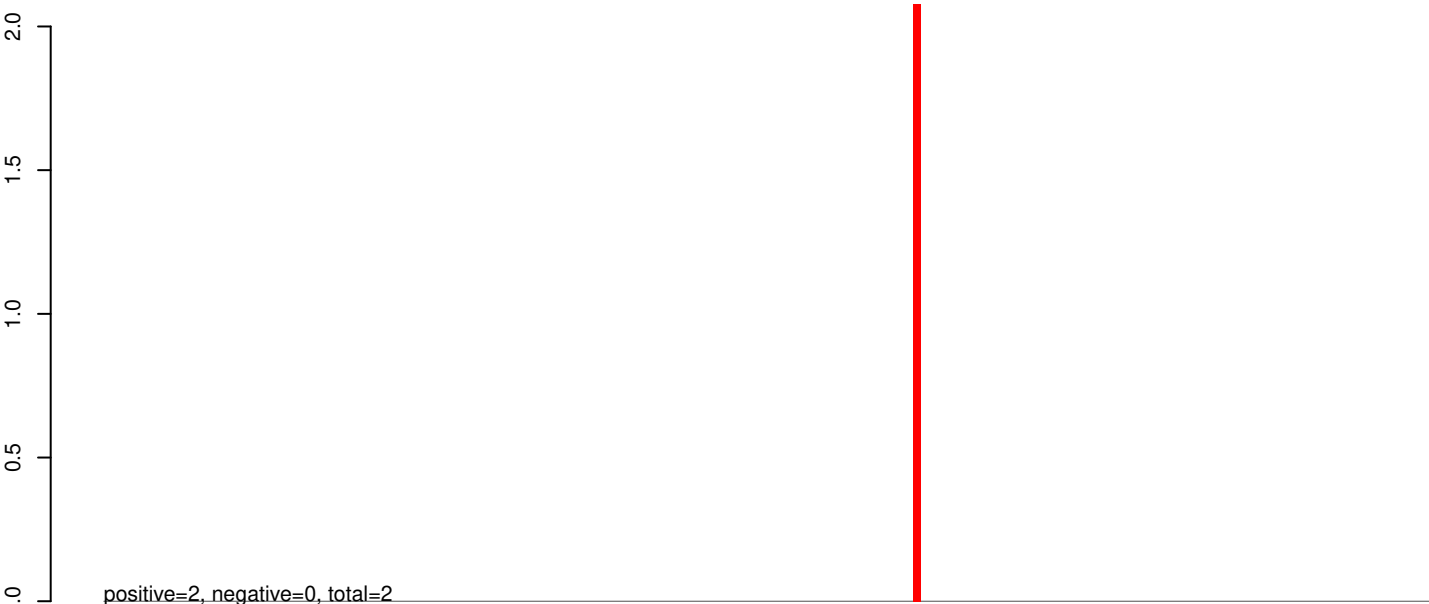
AeAeg_Whole_sm_r123_JM.rep



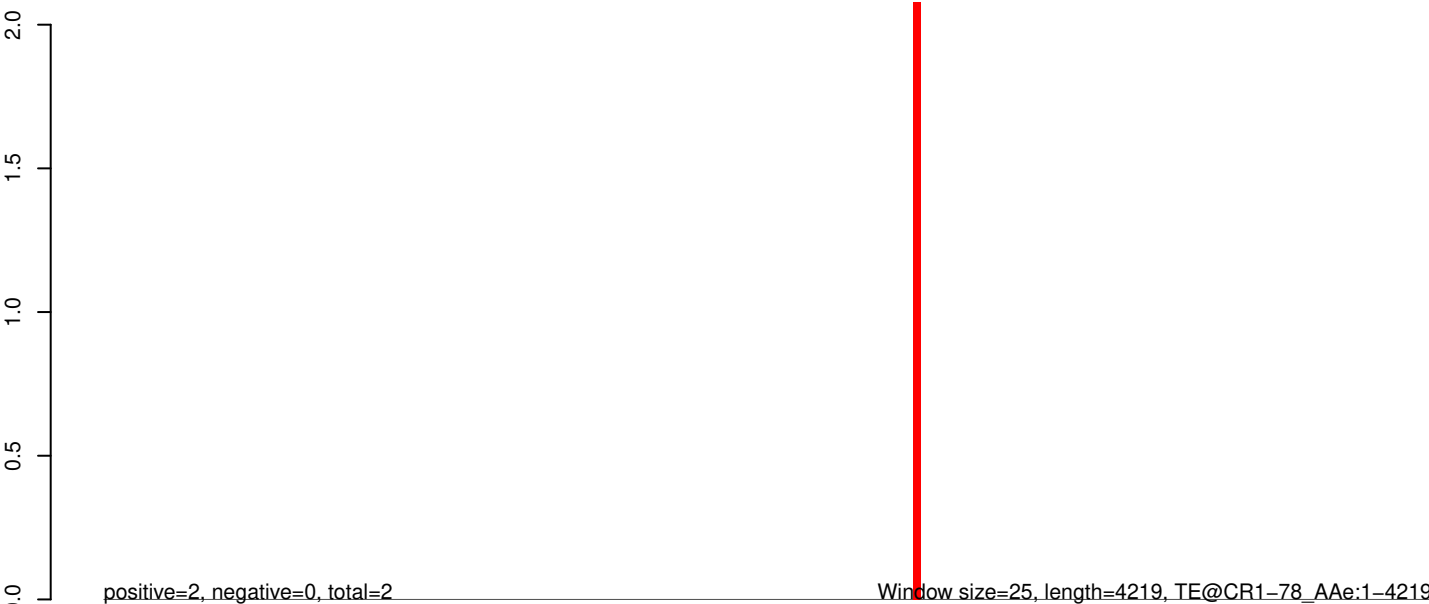
AeAeg_Whole_sm_r123_JM.18_23.rep



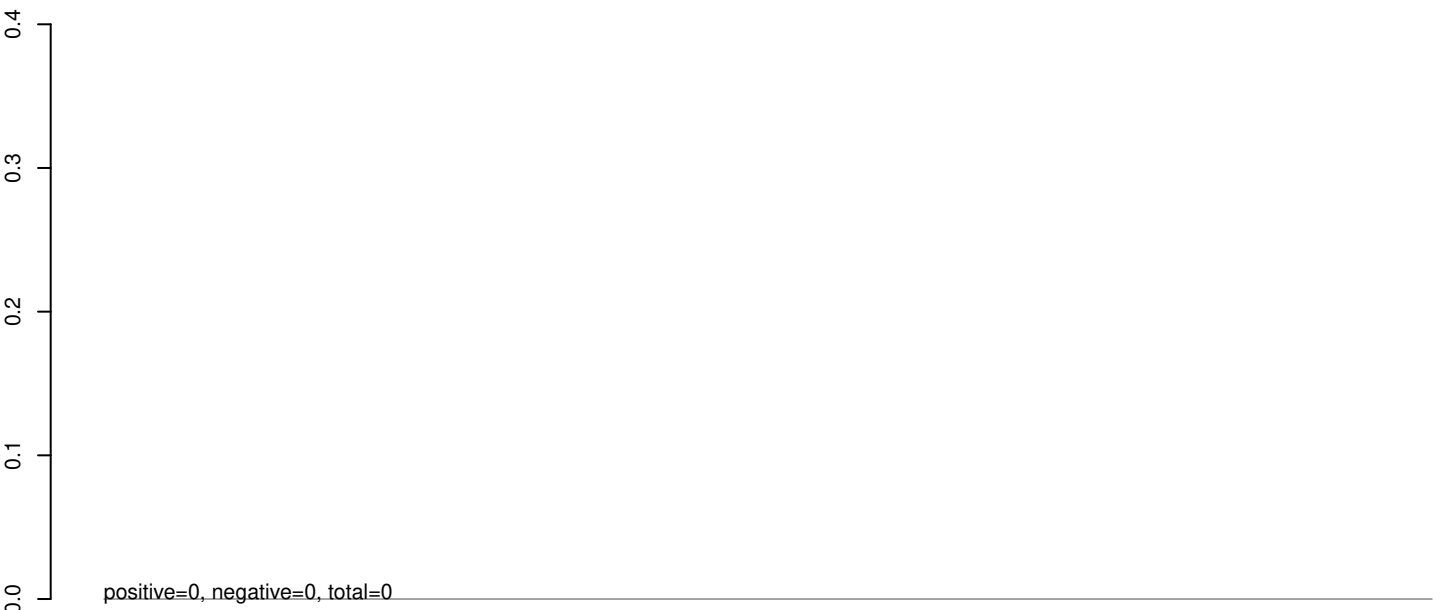
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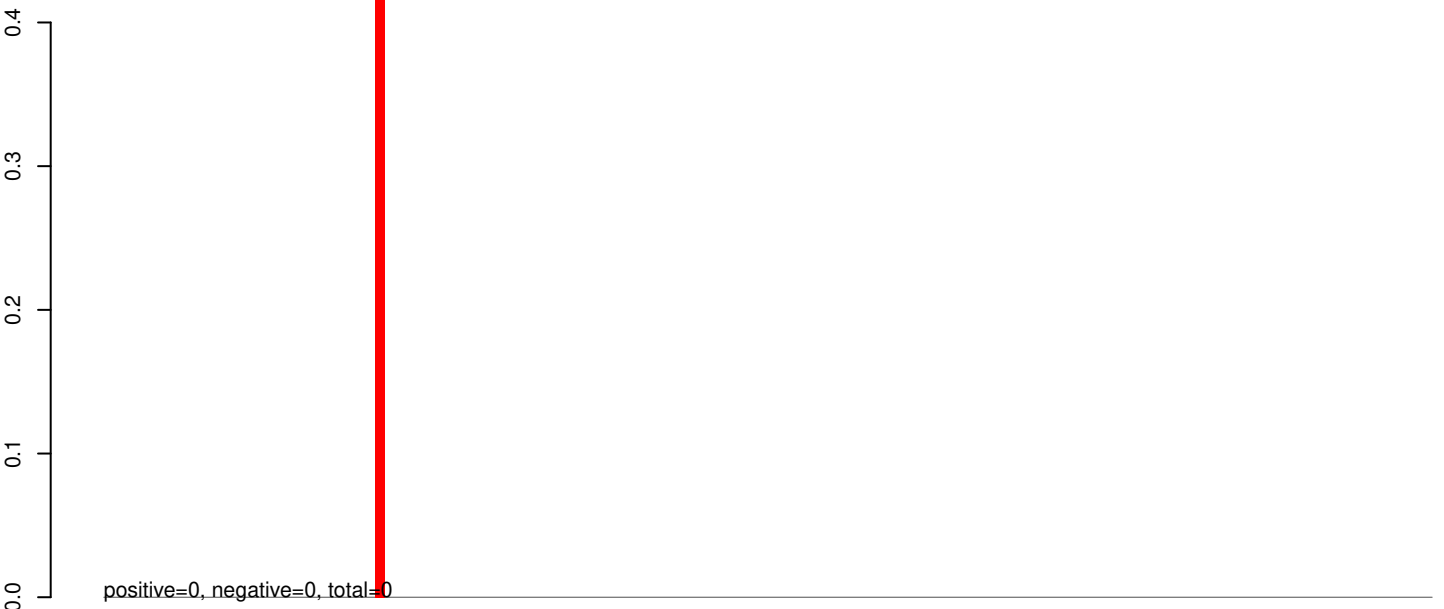
AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



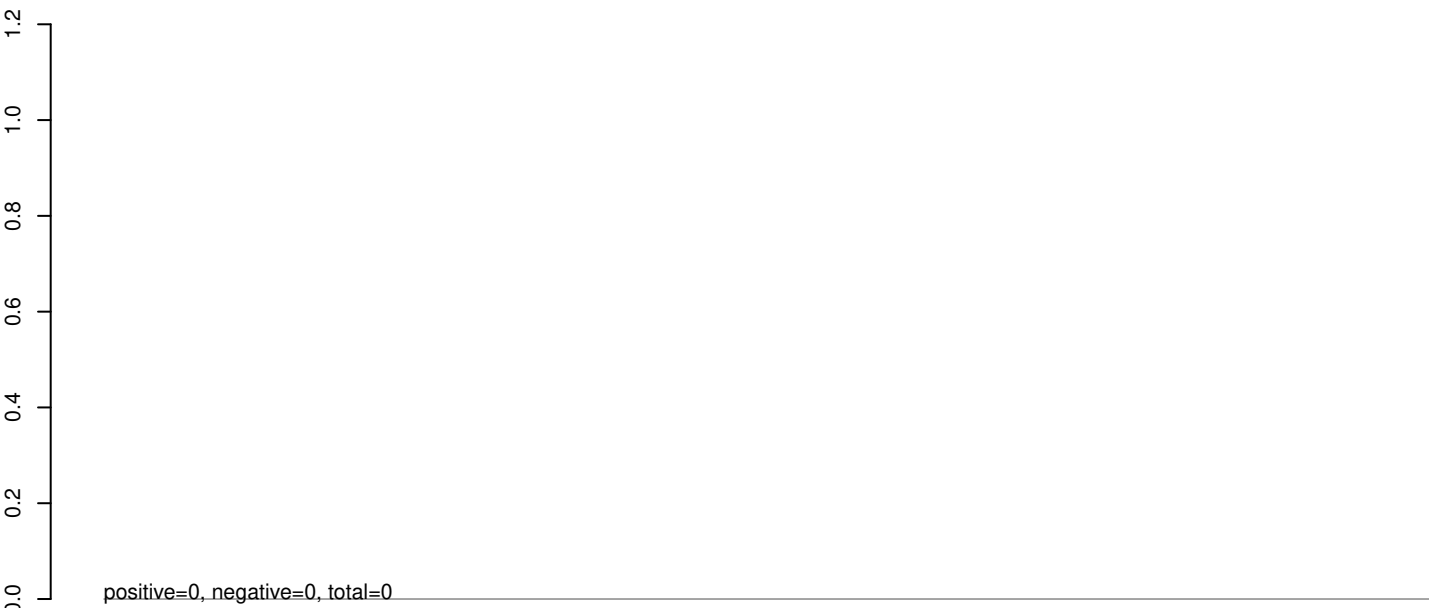
AeAeg_Whole_sm_r123_JM.24_35.rep



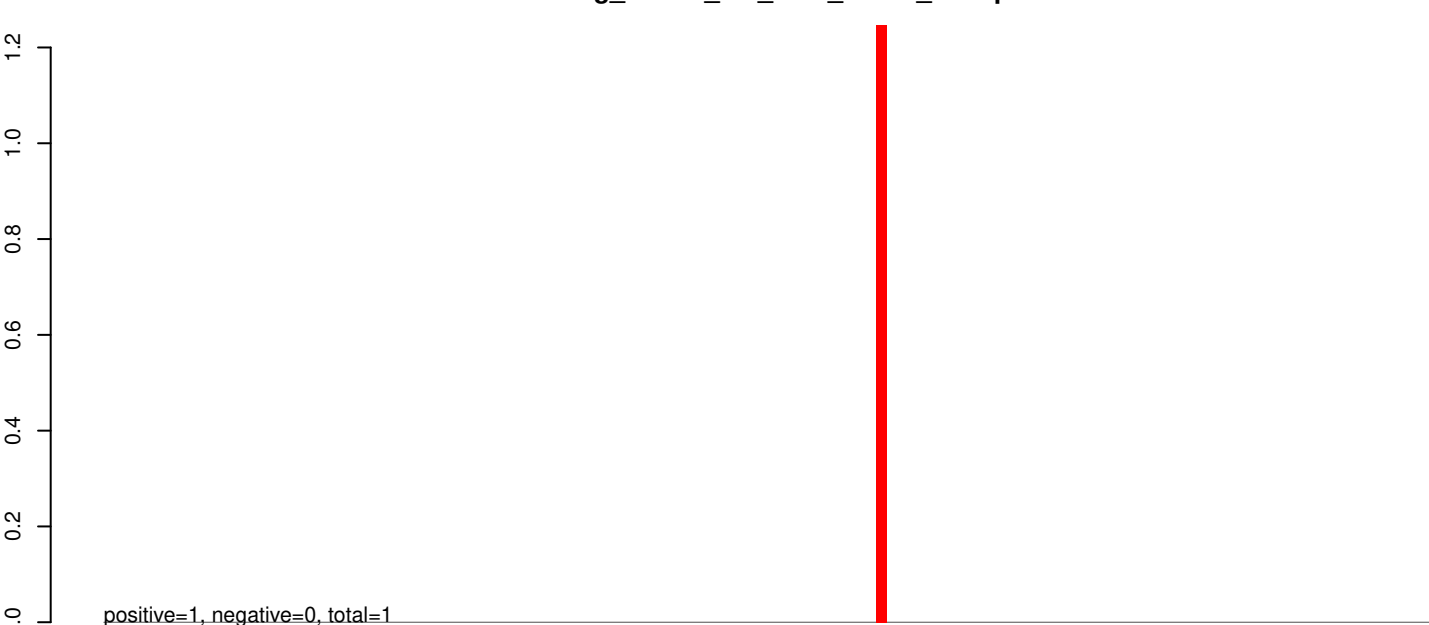
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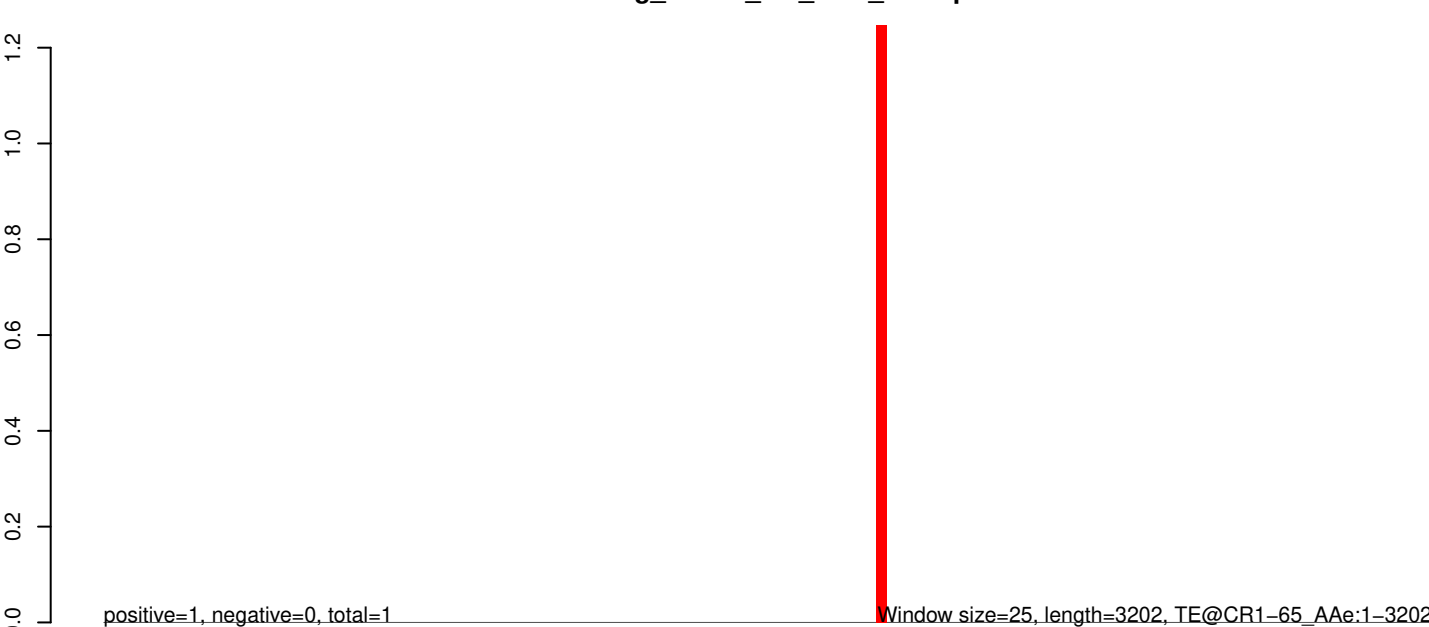
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=3202, TE@CR1-65_AAe:1-3202

0 500 1000 1500 2000 2500 3000

AeAeg_Whole_sm_r123_JM.18_23.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.rep

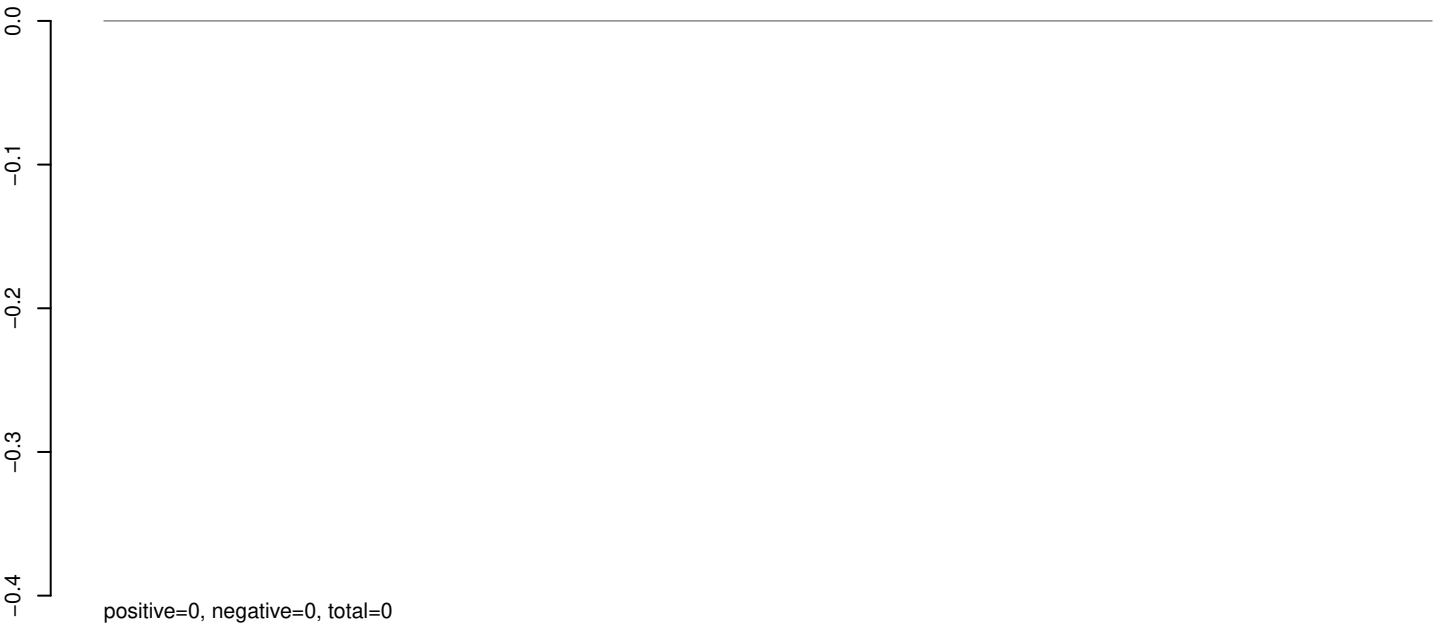
0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

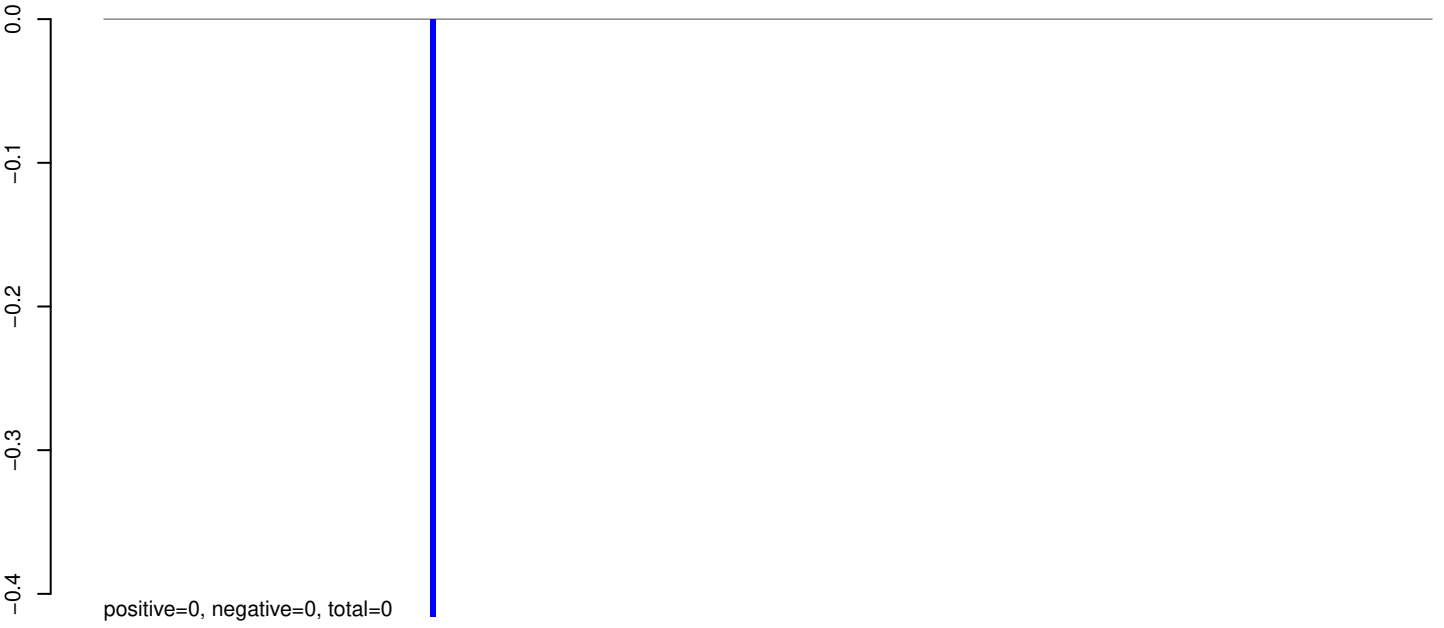
Window size=25, length=6560, TE@BEL-7_AA-LTR-I:1-6560

0 1000 2000 3000 4000 5000 6000

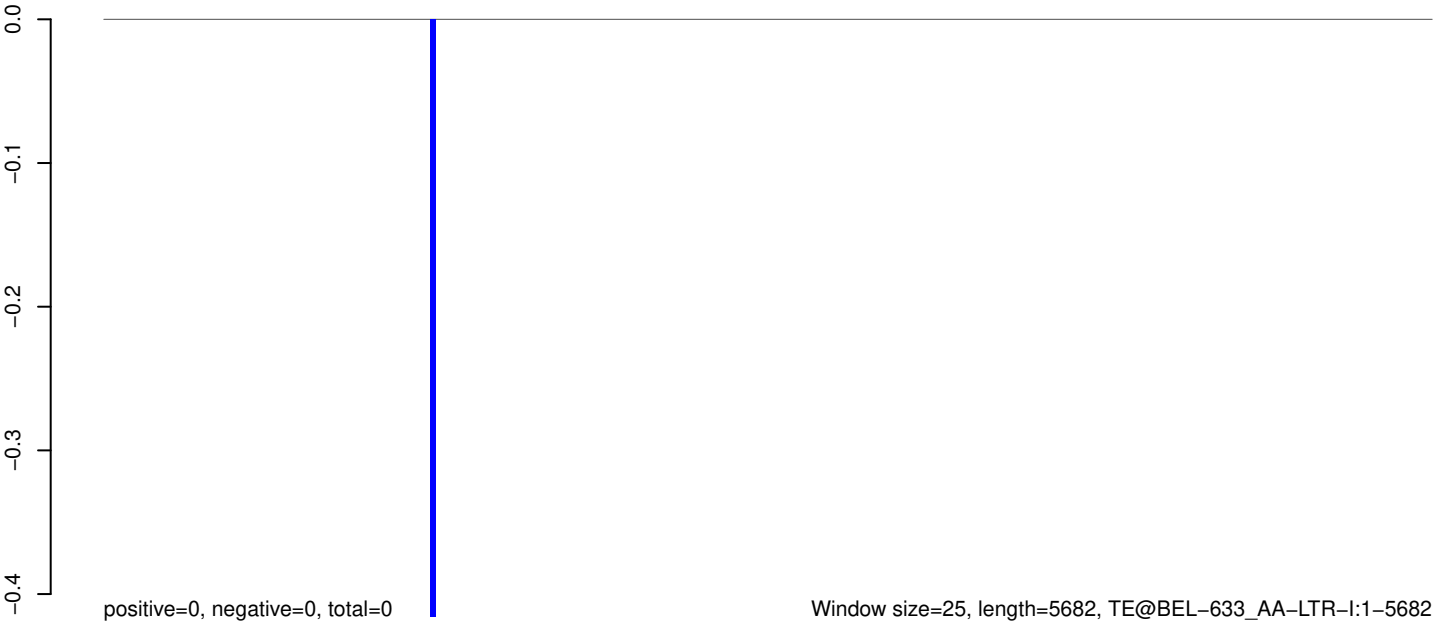
AeAeg_Whole_sm_r123_JM.18_23.rep



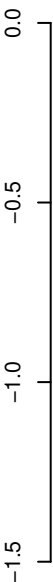
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

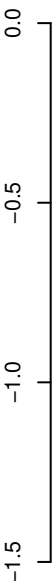


AeAeg_Whole_sm_r123_JM.18_23.rep



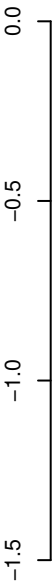
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



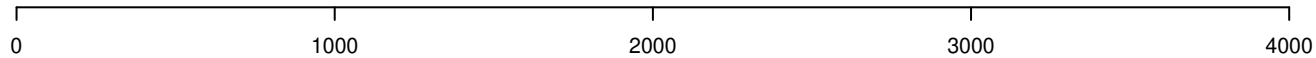
positive=0, negative=2, total=2

AeAeg_Whole_sm_r123_JM.rep

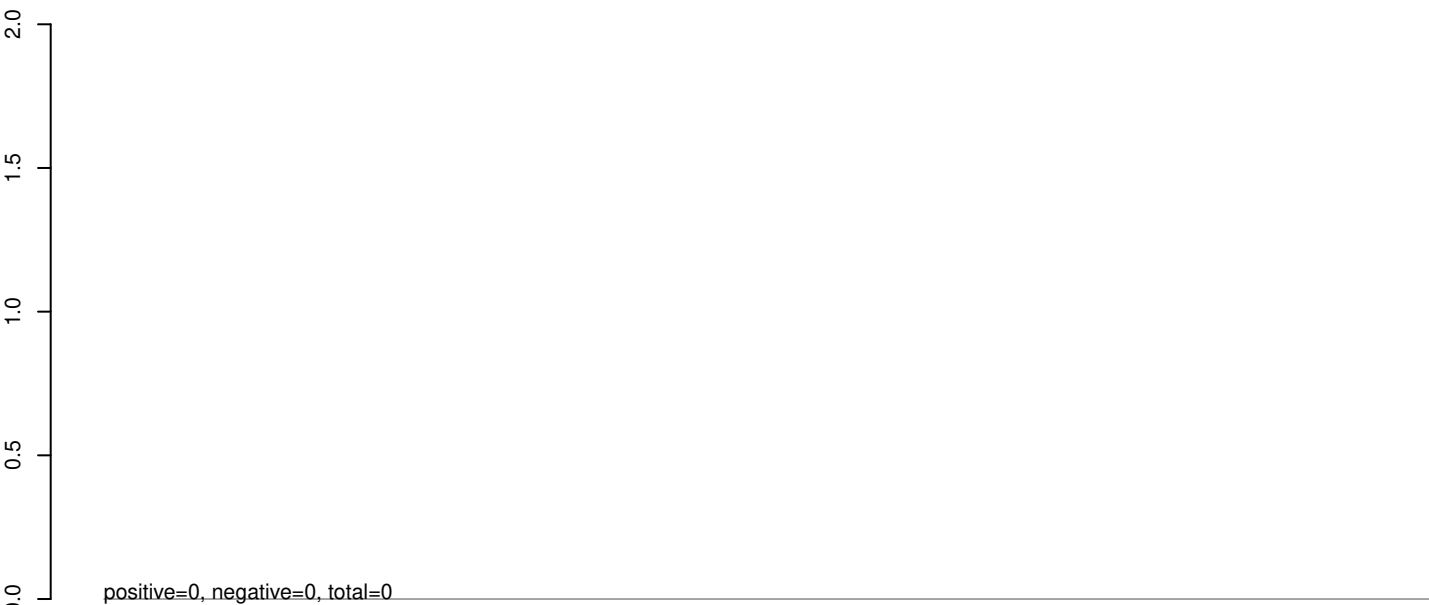


positive=0, negative=2, total=2

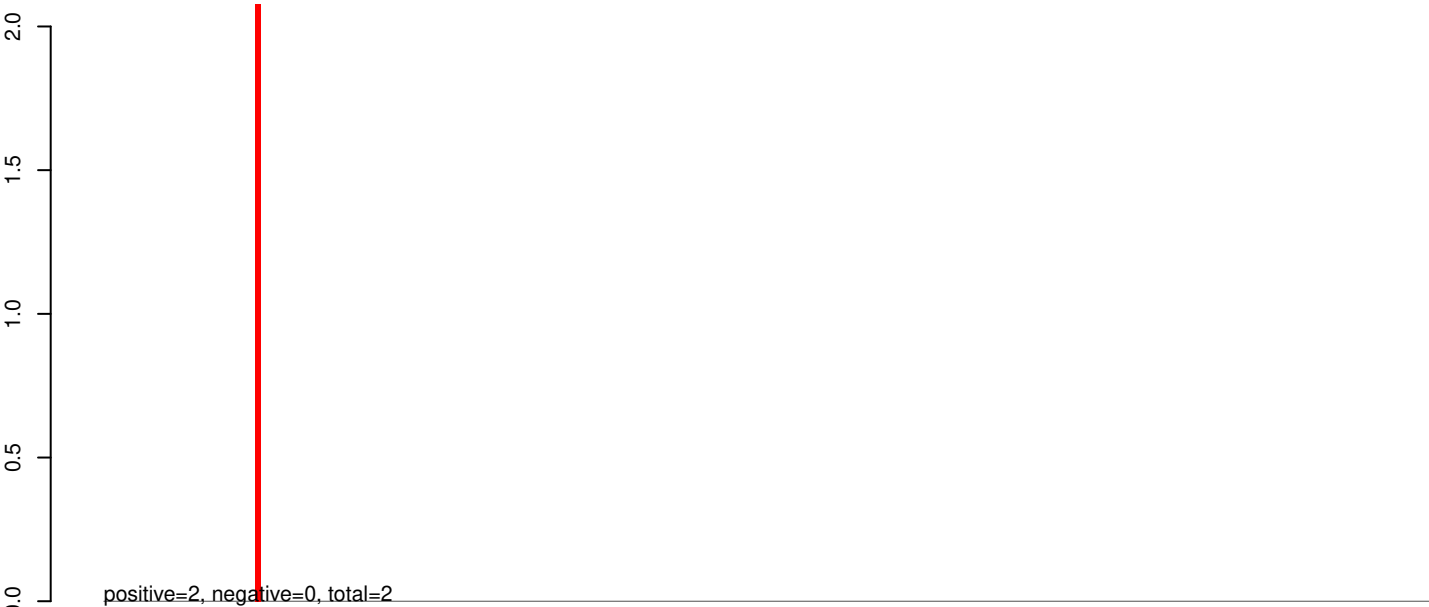
Window size=25, length=4171, TE@BEL-3_AA-LTR-I:1-4171



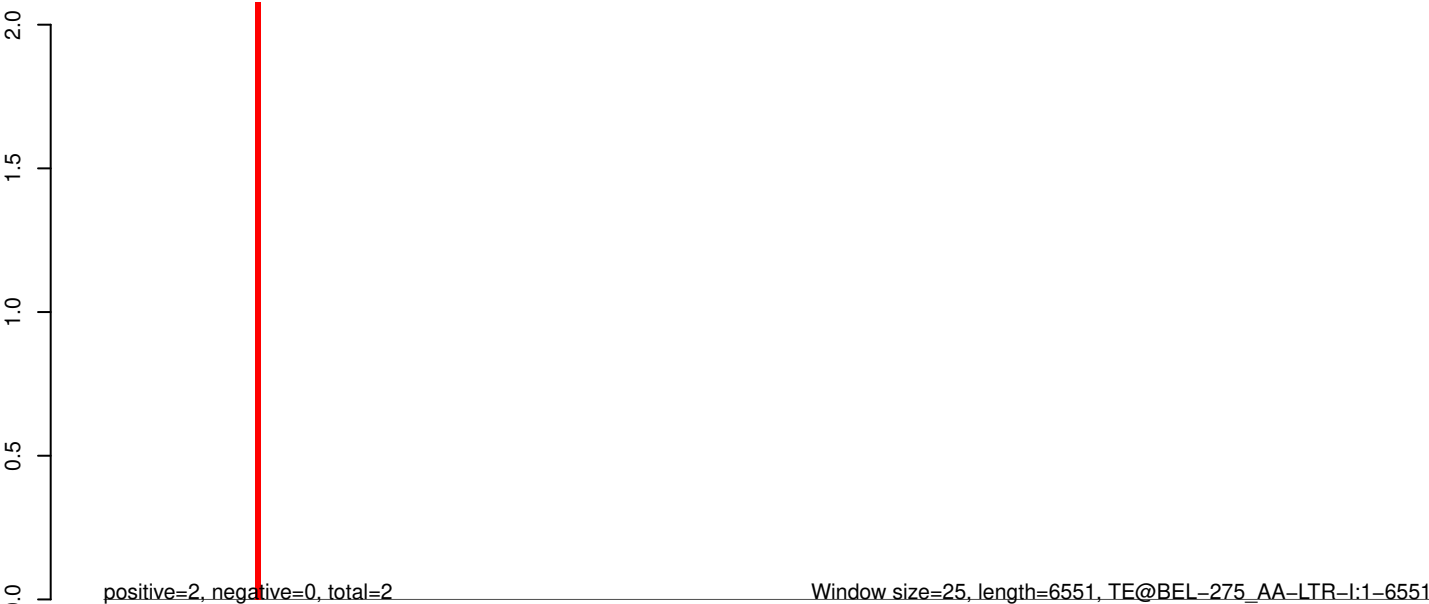
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=6551, TE@BEL-275_AA-LTR-I:1-6551

0 1000 2000 3000 4000 5000 6000

AeAeg_Whole_sm_r123_JM.18_23.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.rep

0.0
-0.1
-0.2
-0.3
-0.4

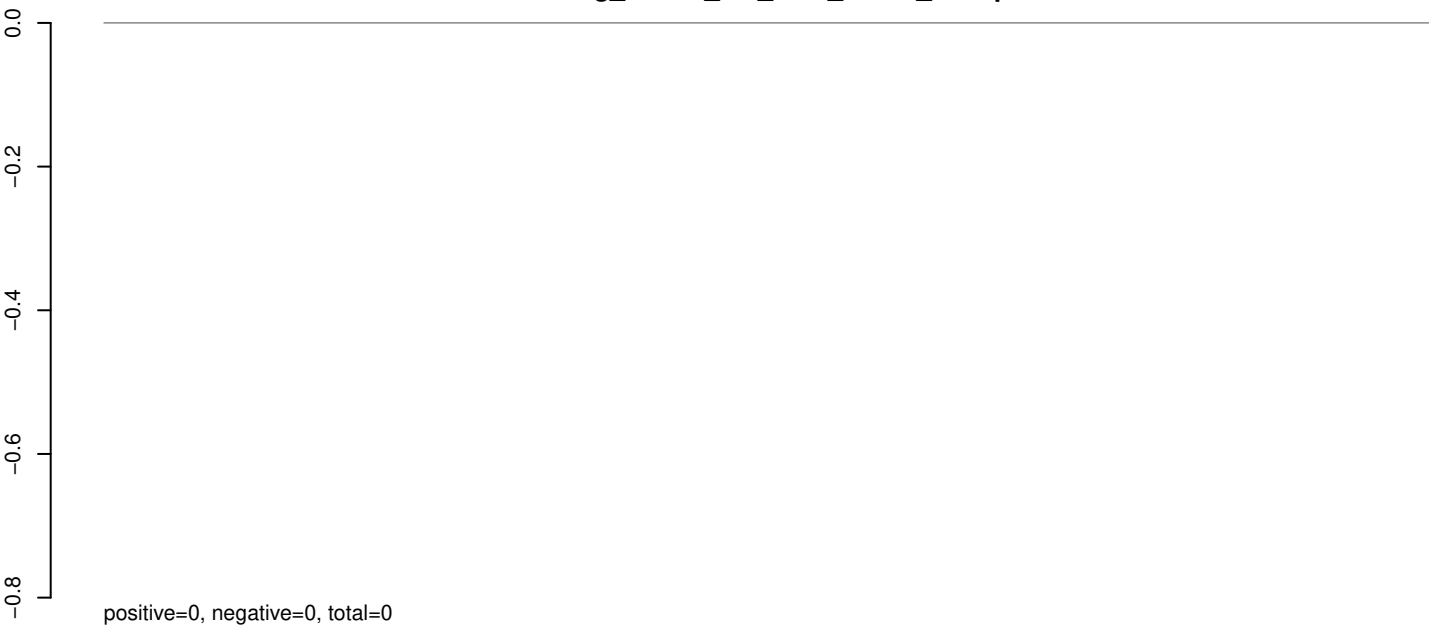
positive=0, negative=0, total=0

Window size=25, length=498, TE@BEL-240_AA-LTR:1-498

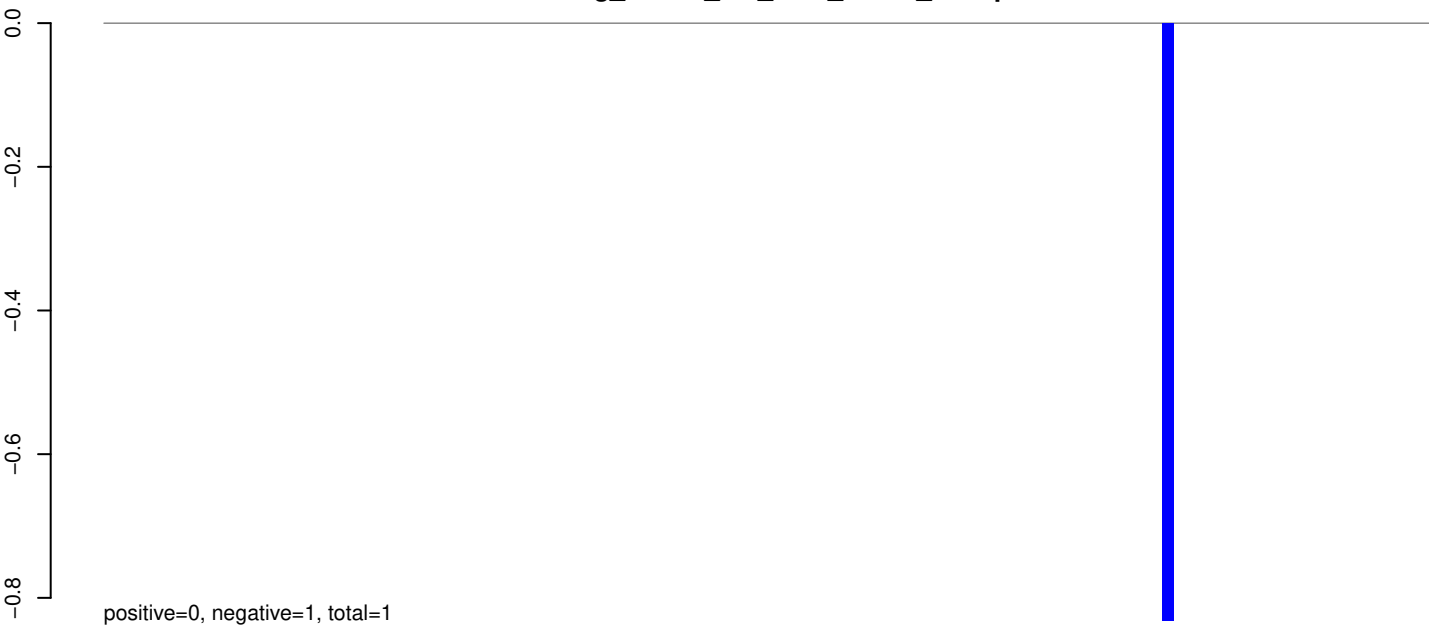
100 200 300 400 500



AeAeg_Whole_sm_r123_JM.18_23.rep



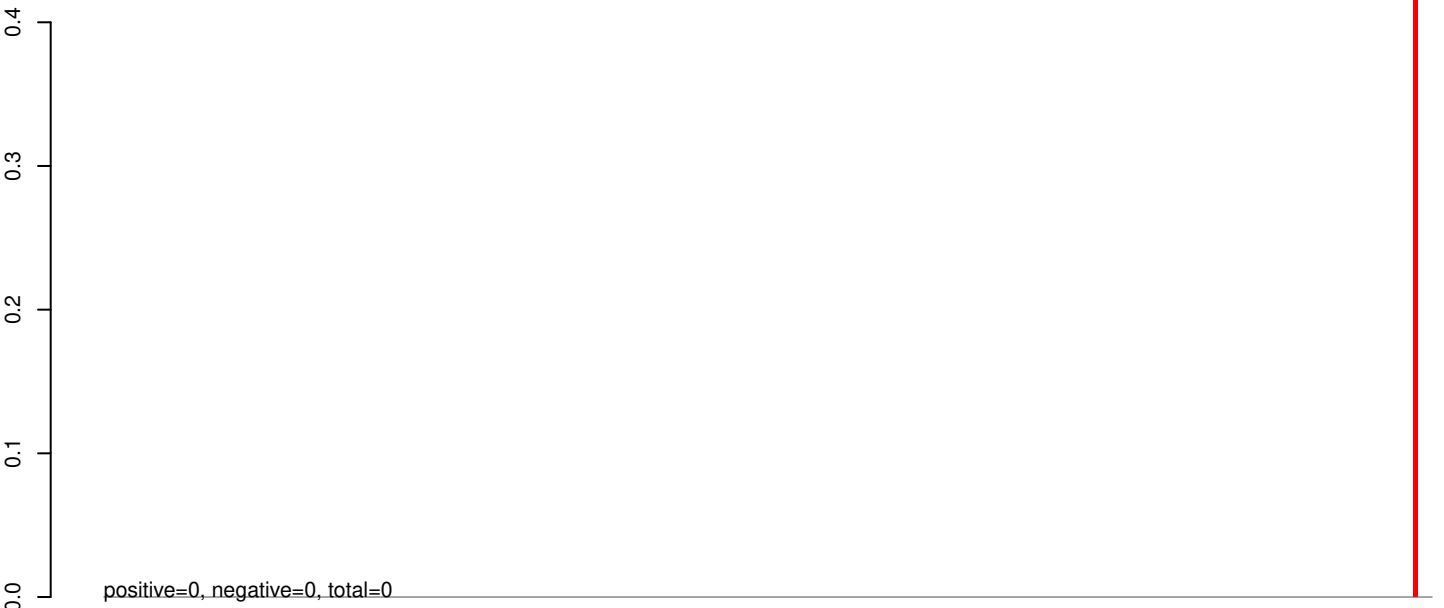
AeAeg_Whole_sm_r123_JM.24_35.rep



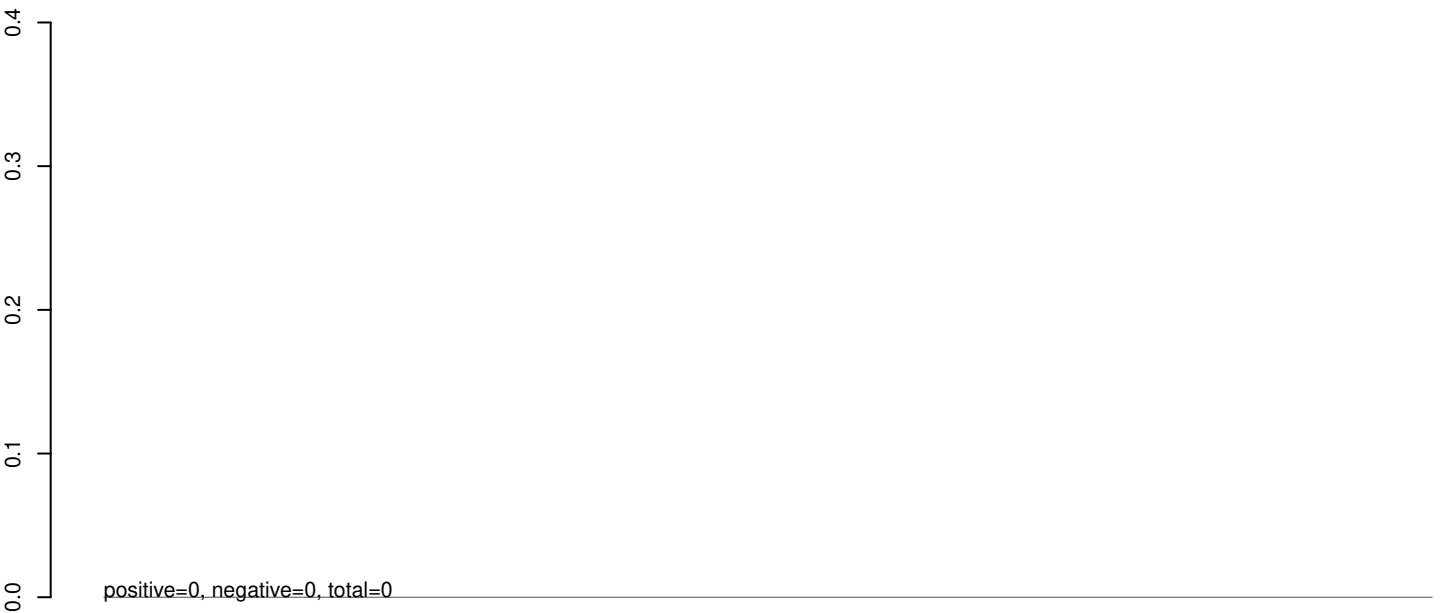
AeAeg_Whole_sm_r123_JM.rep



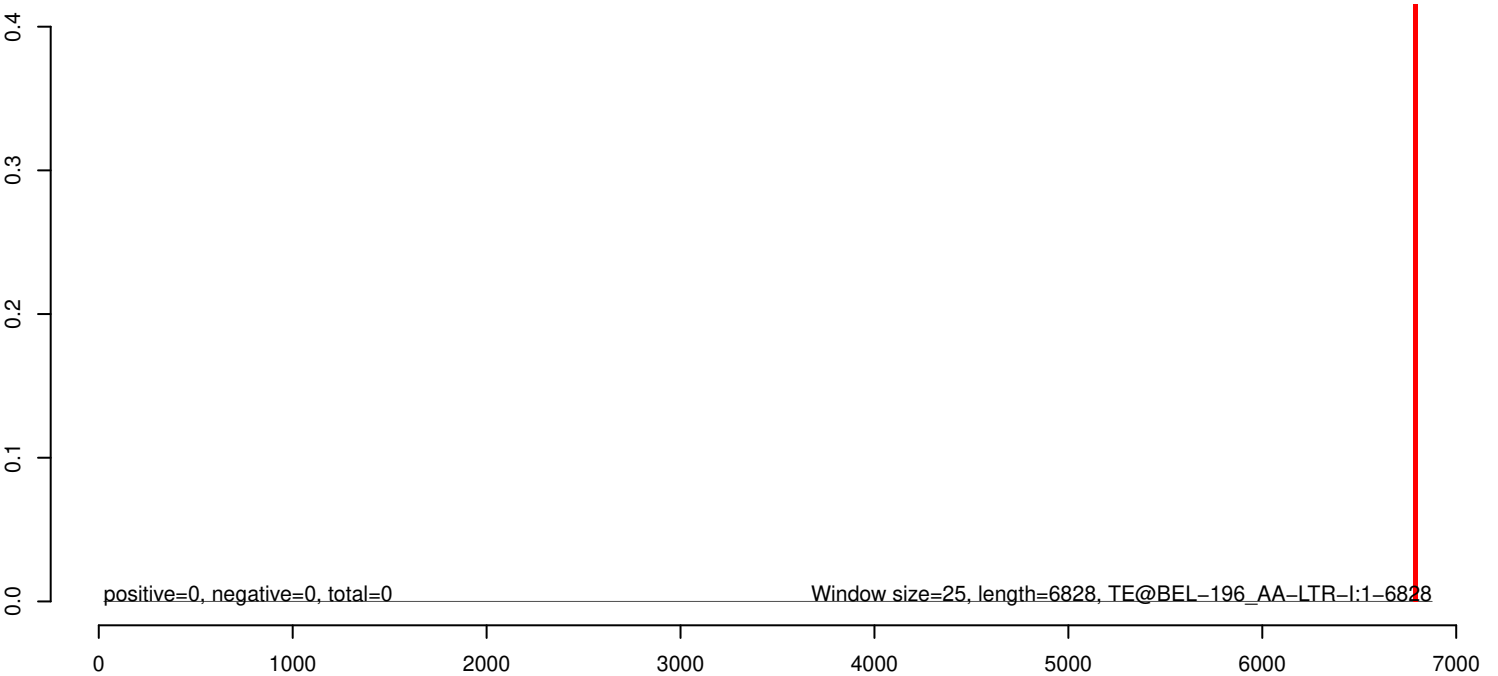
AeAeg_Whole_sm_r123_JM.18_23.rep



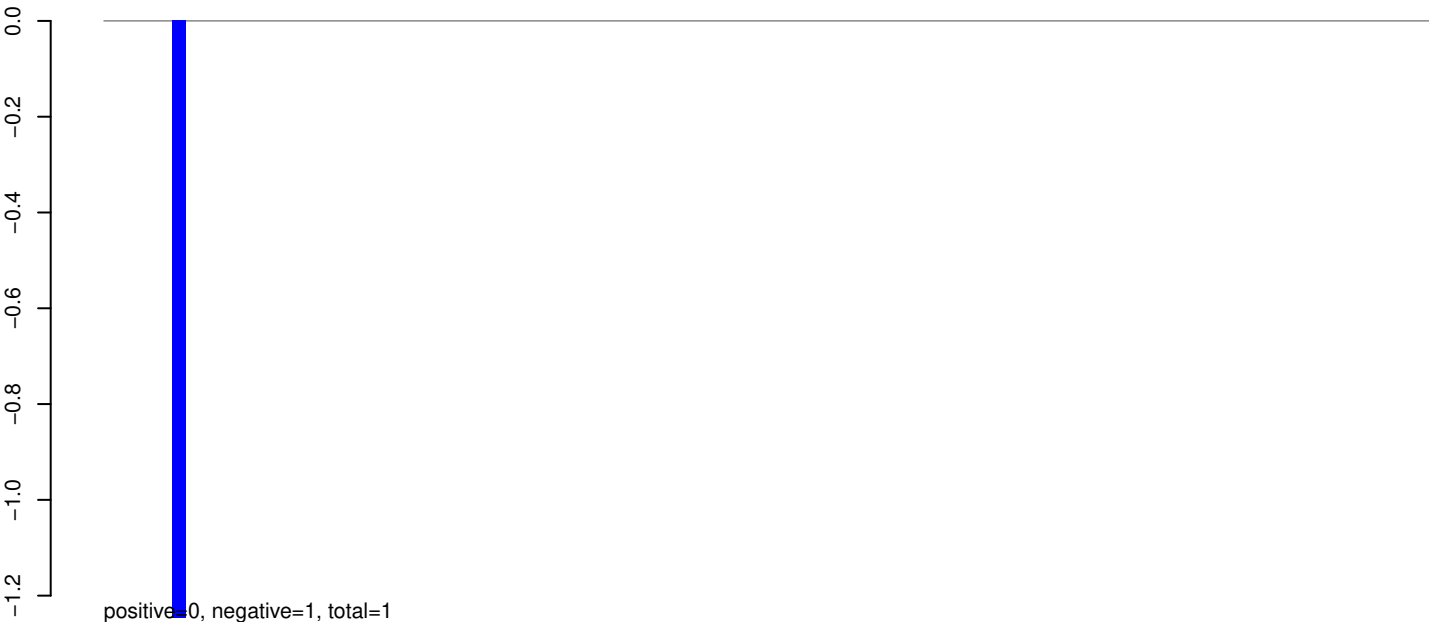
AeAeg_Whole_sm_r123_JM.24_35.rep



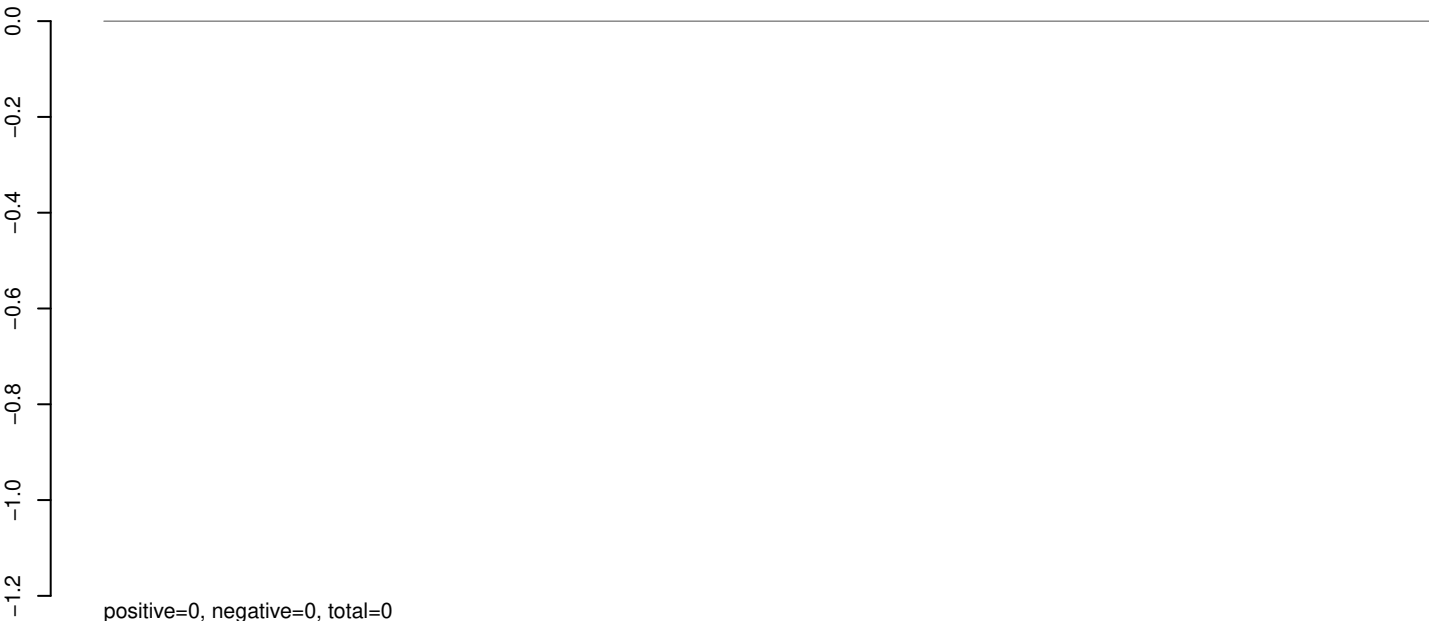
AeAeg_Whole_sm_r123_JM.rep



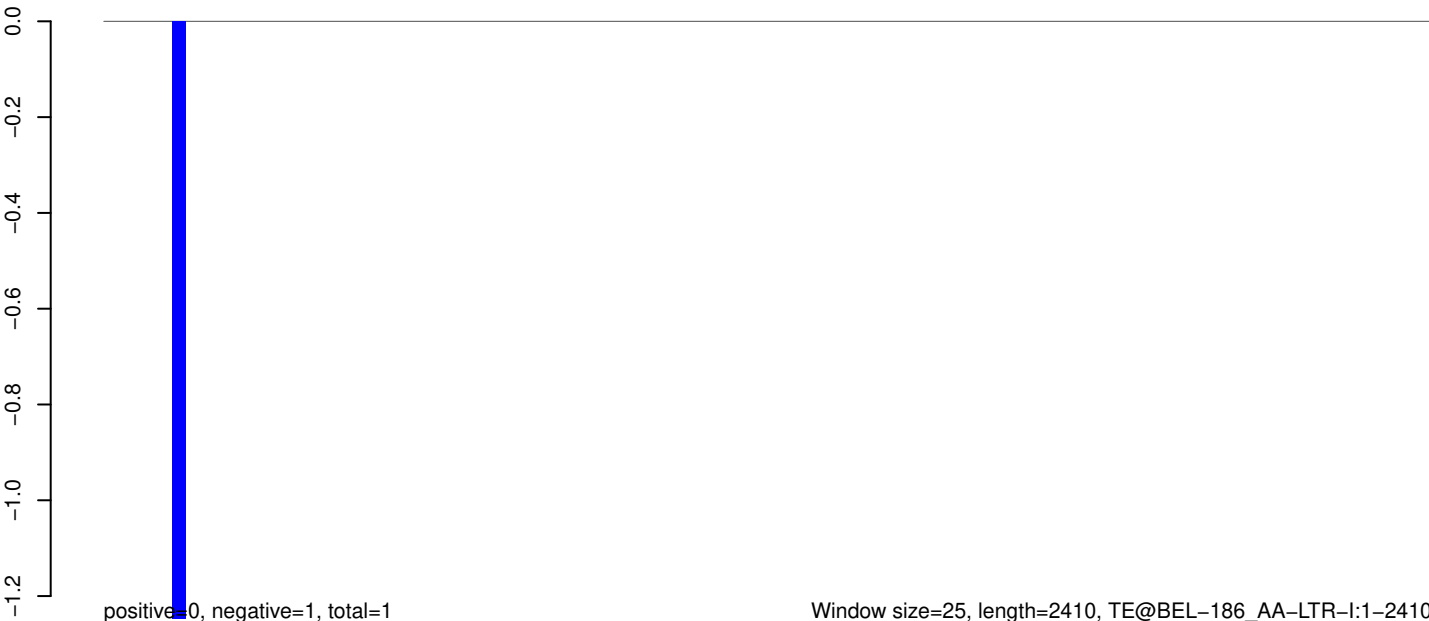
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



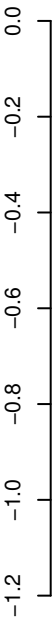
AeAeg_Whole_sm_r123_JM.rep



Window size=25, length=2410, TE@BEL-186_AA-LTR-I:1-2410

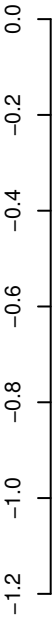
0 500 1000 1500 2000 2500

AeAeg_Whole_sm_r123_JM.18_23.rep



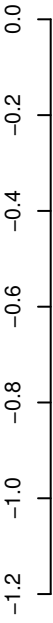
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



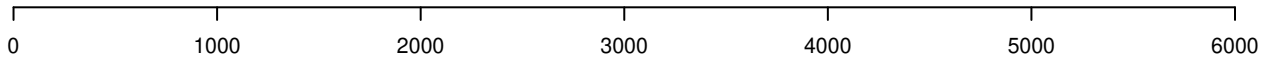
positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.rep

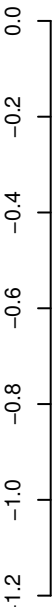


positive=0, negative=1, total=1

Window size=25, length=6519, TE@BEL-162_AA-LTR-I:1-6519

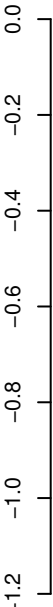


AeAeg_Whole_sm_r123_JM.18_23.rep



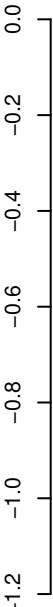
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.rep

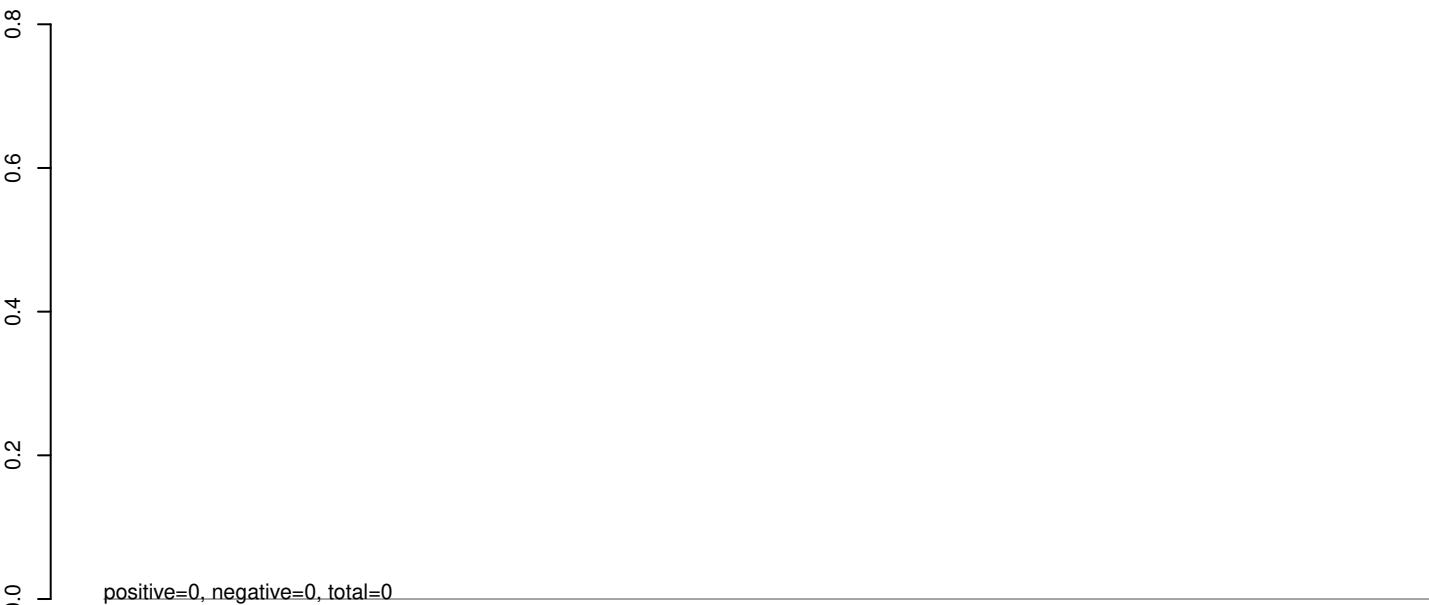


positive=0, negative=1, total=1

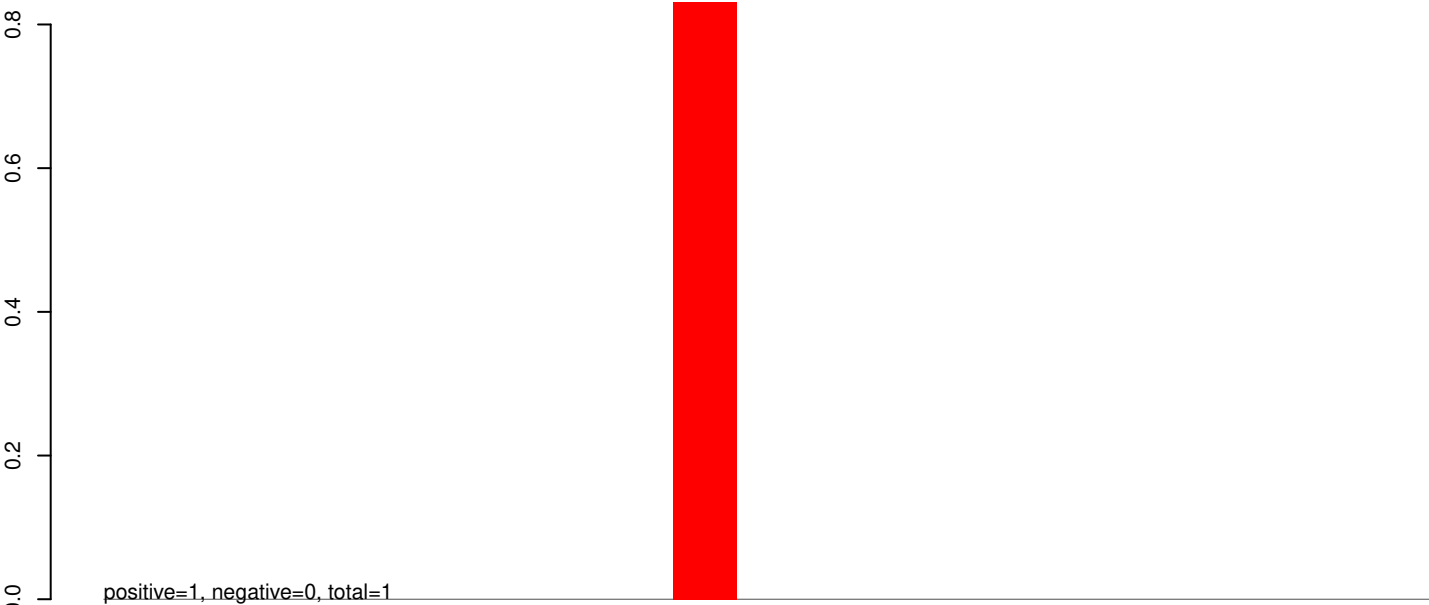
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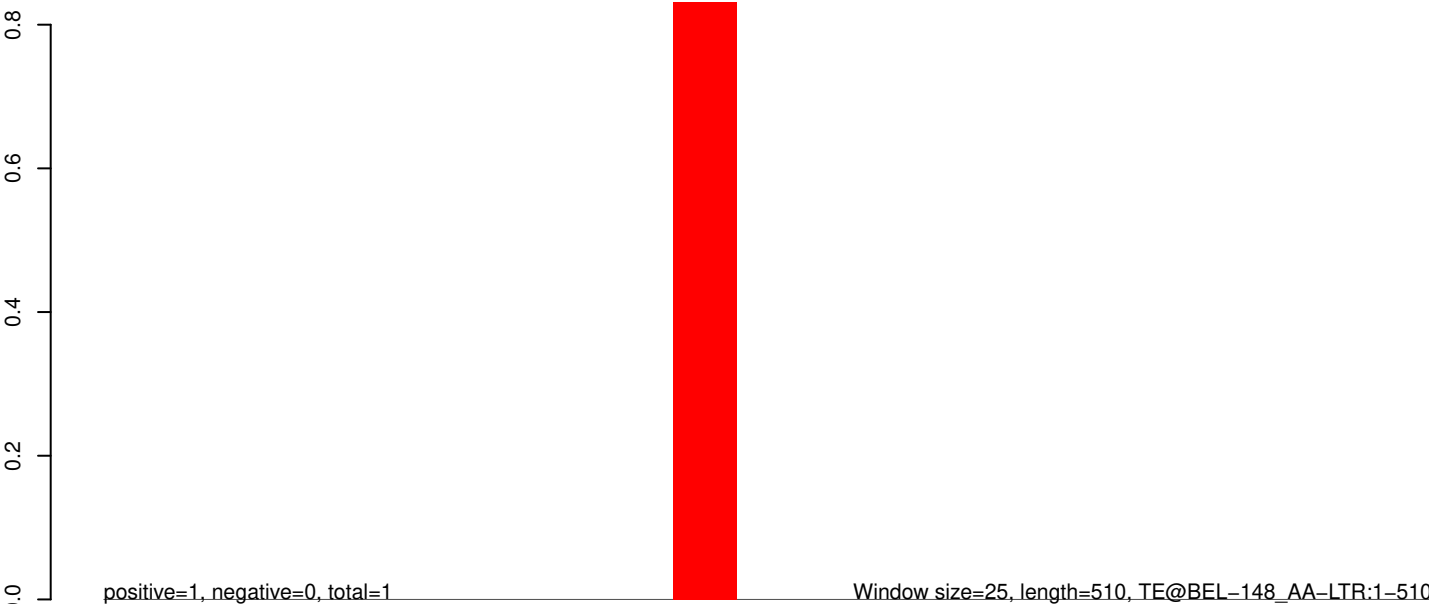
AeAeg_Whole_sm_r123_JM.18_23.rep



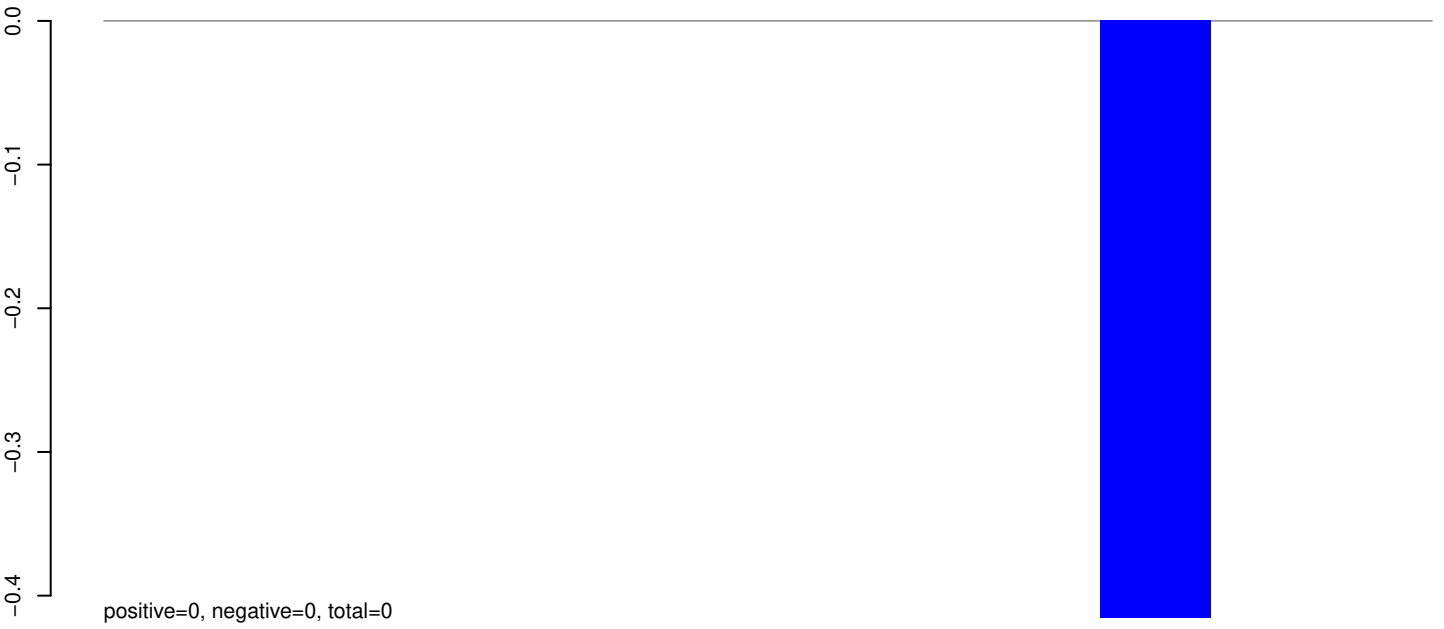
AeAeg_Whole_sm_r123_JM.24_35.rep



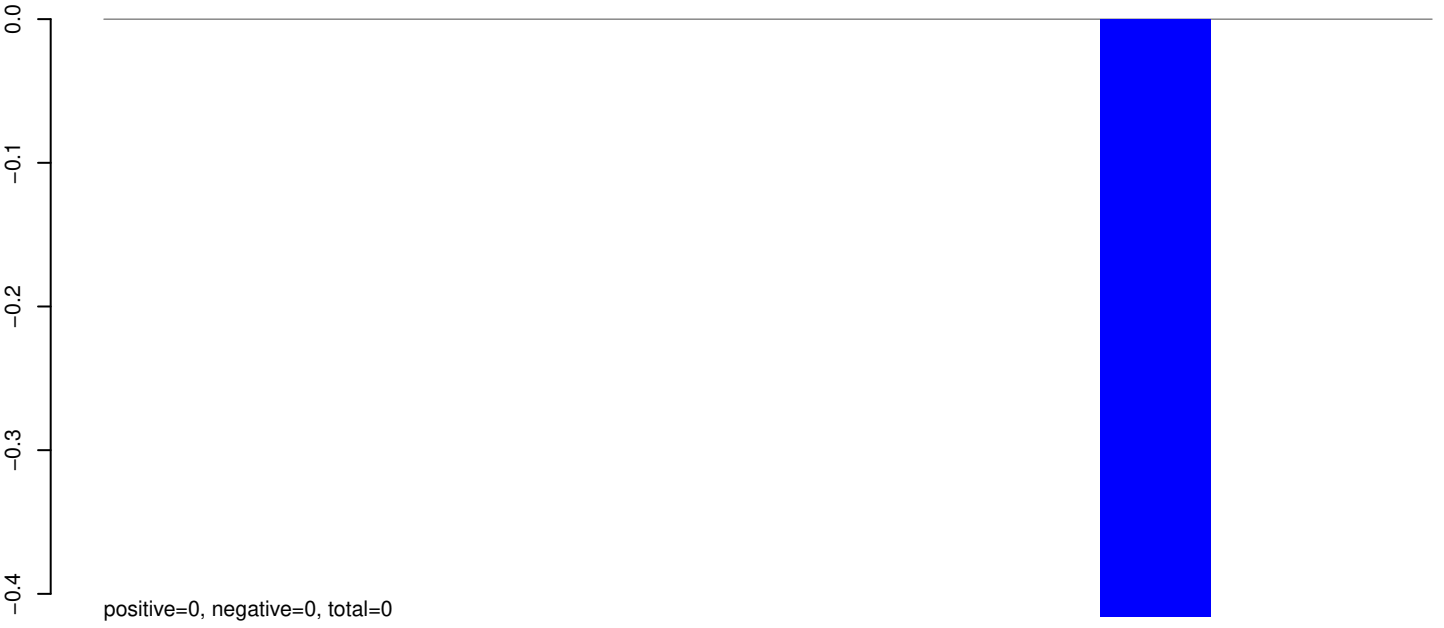
AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

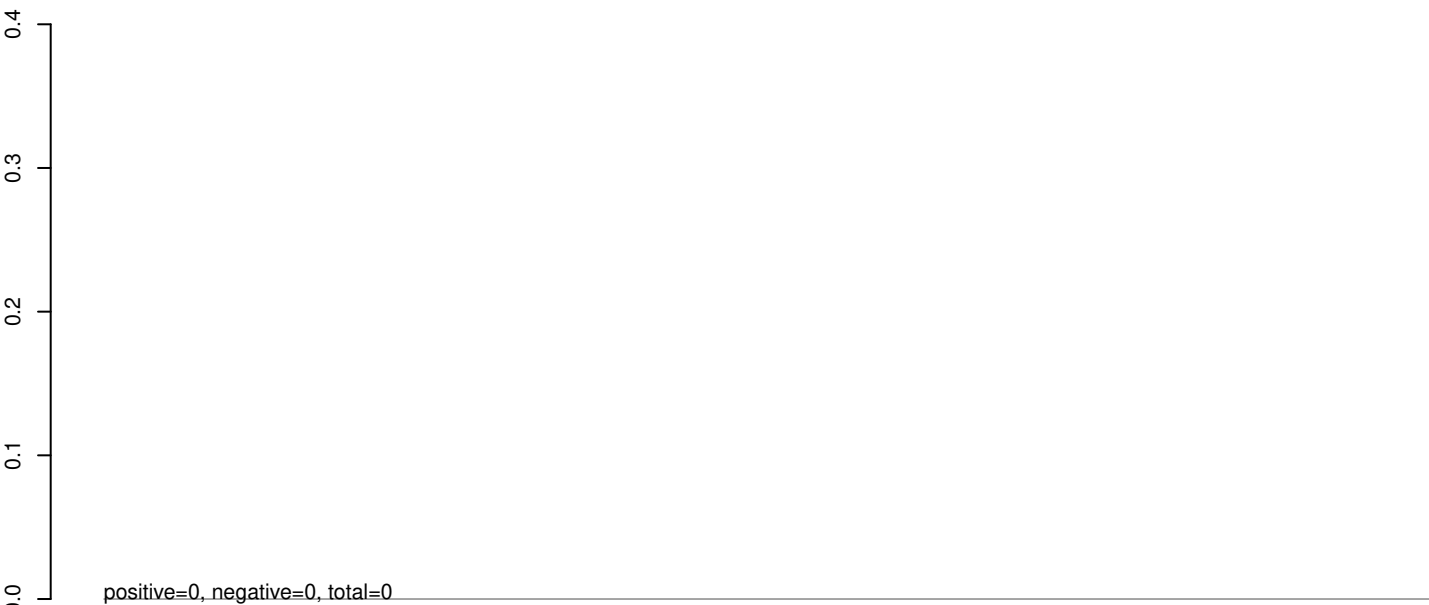


AeAeg_Whole_sm_r123_JM.rep

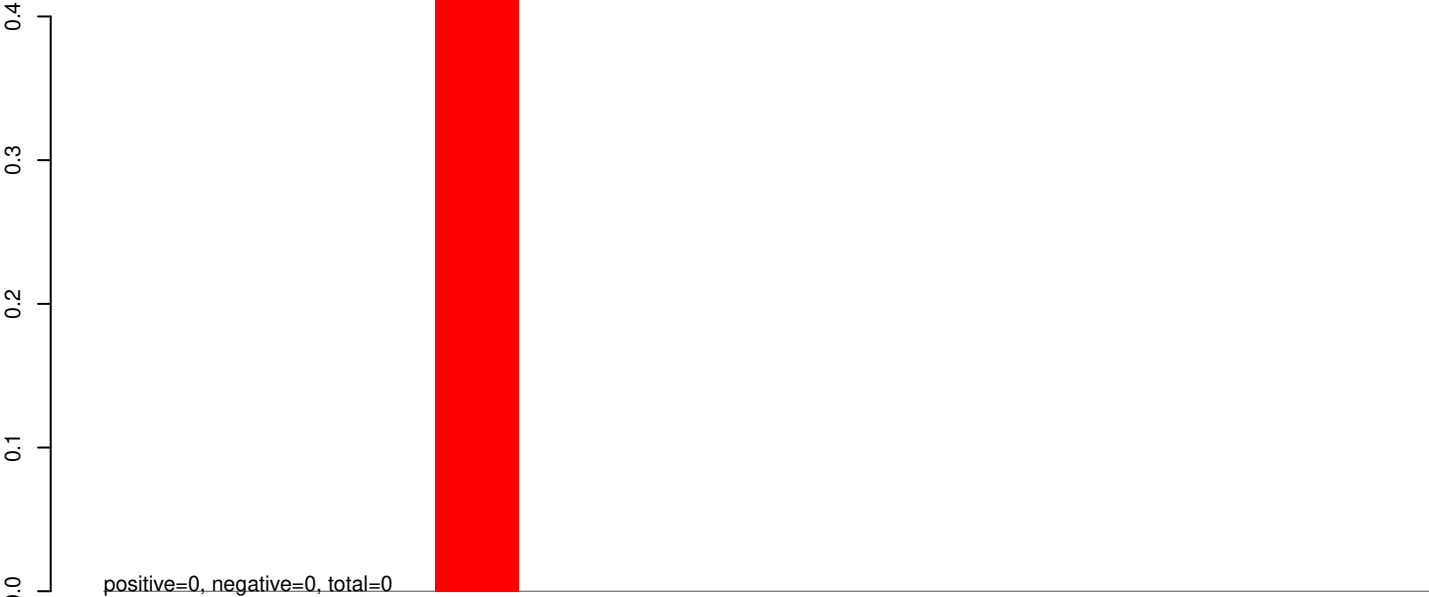


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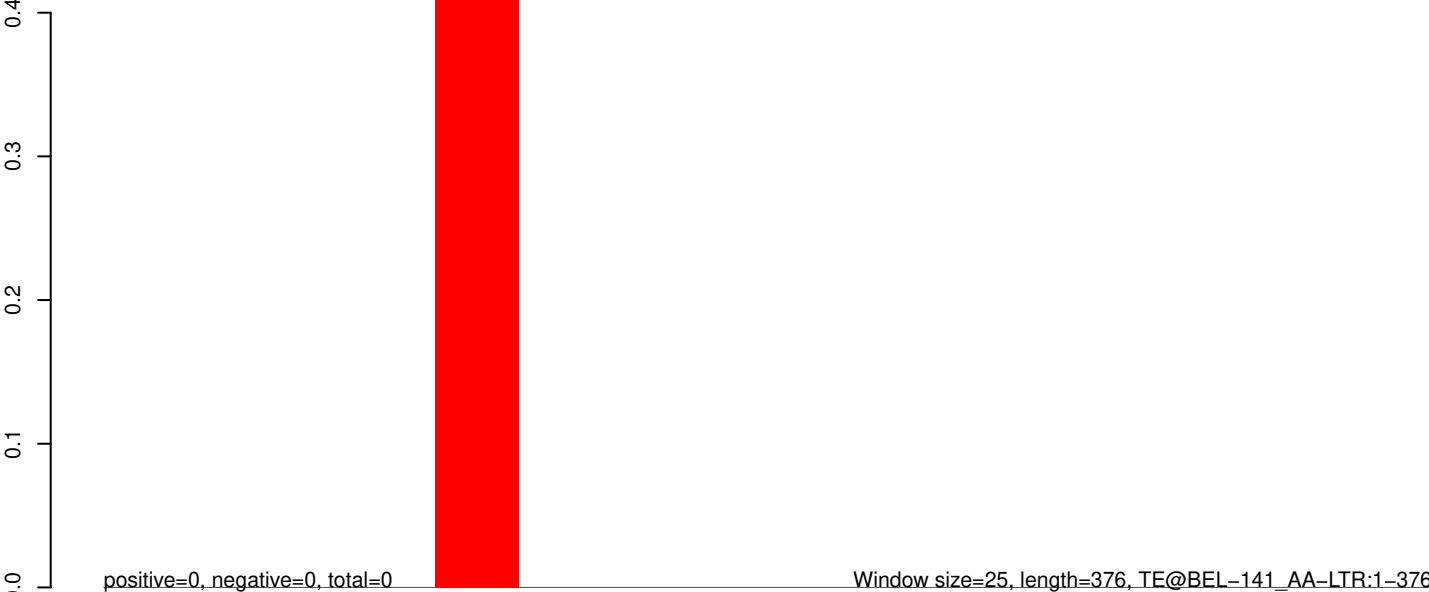
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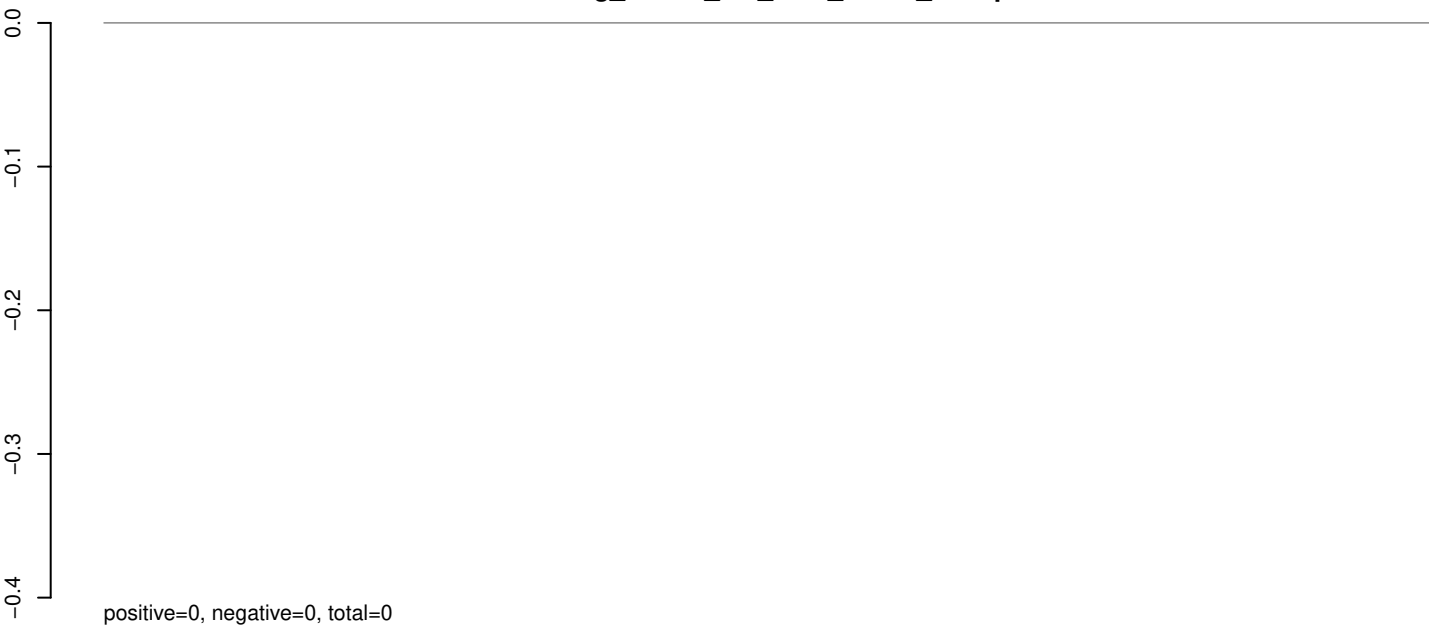
AeAeg_Whole_sm_r123_JM.24_35.rep



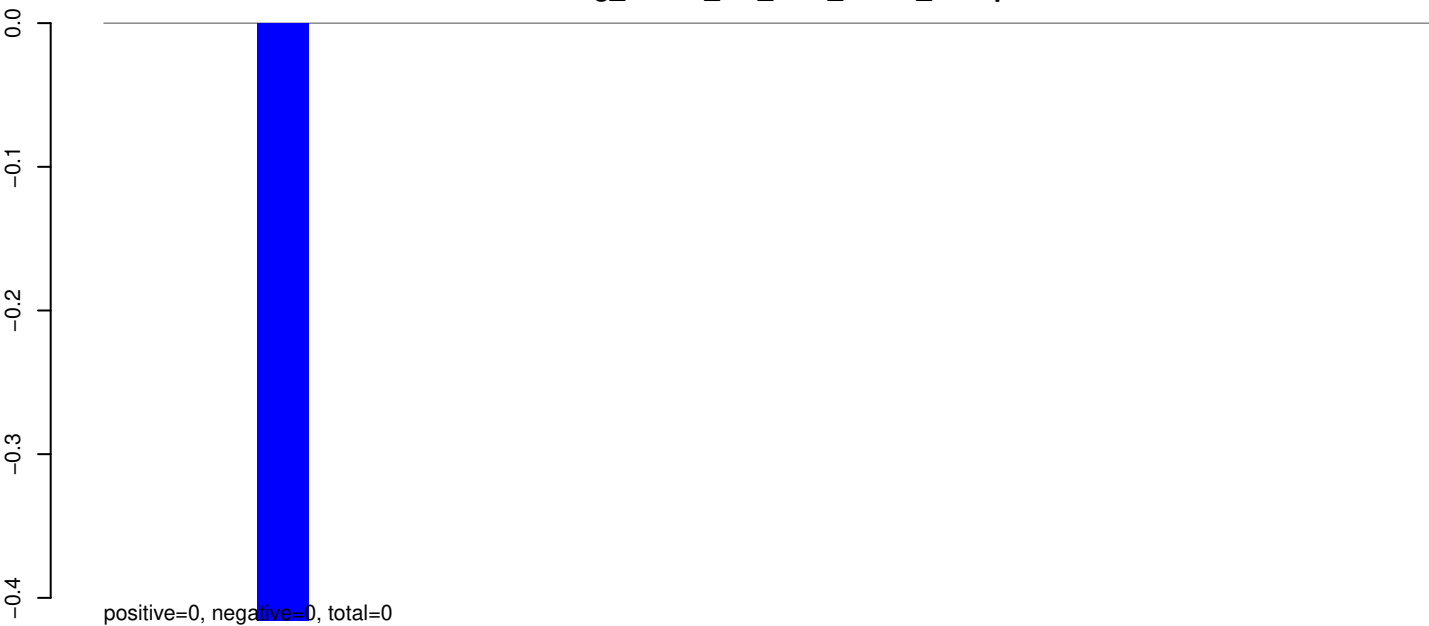
AeAeg_Whole_sm_r123_JM.rep



AeAeg_Whole_sm_r123_JM.18_23.rep



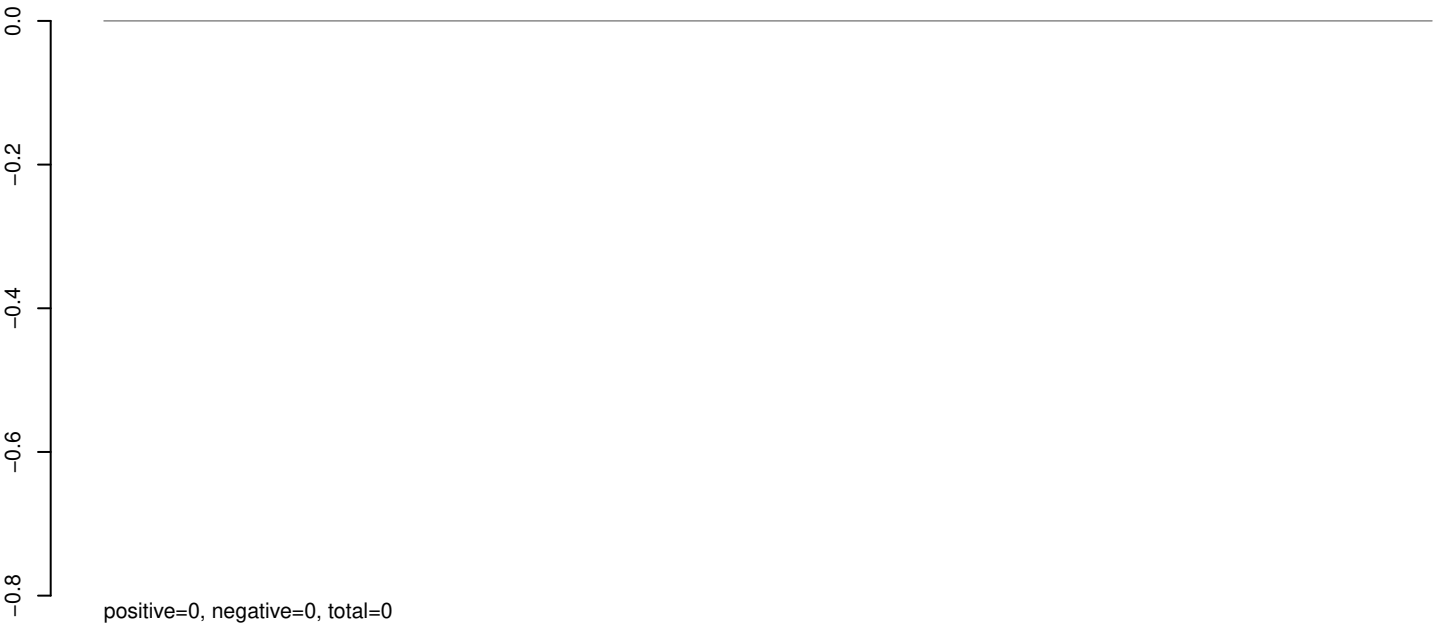
AeAeg_Whole_sm_r123_JM.24_35.rep



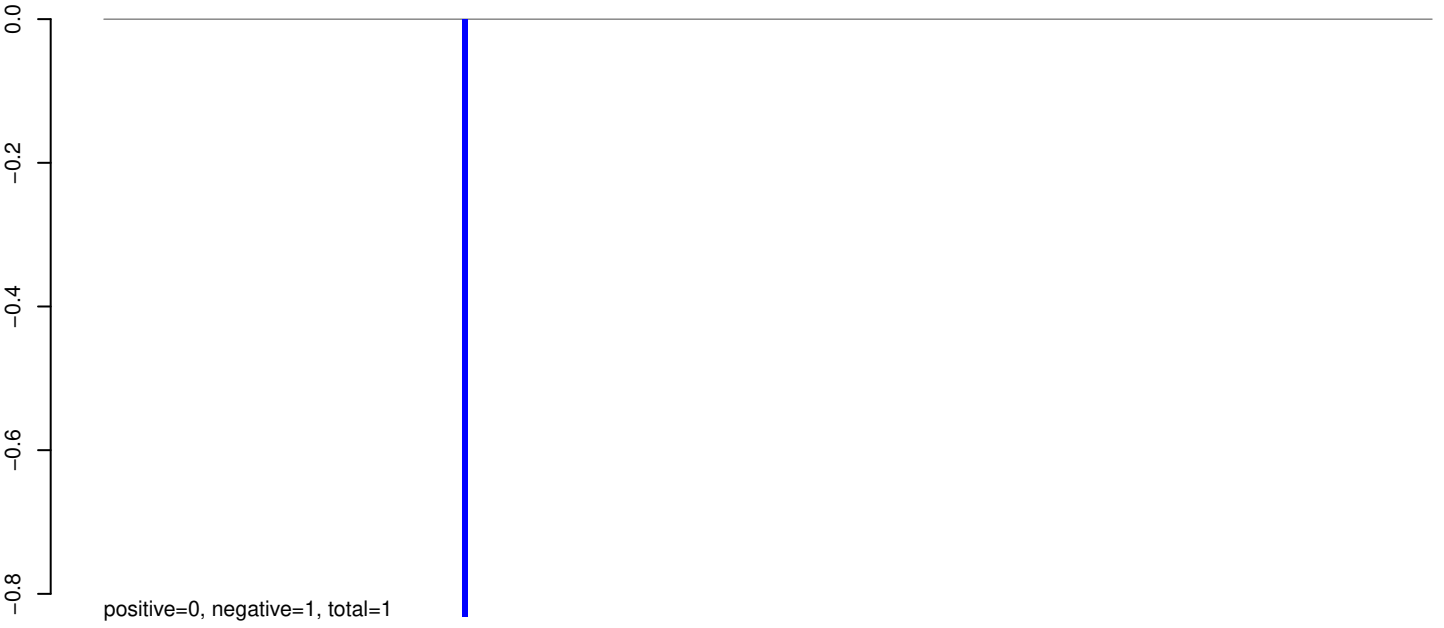
AeAeg_Whole_sm_r123_JM.rep



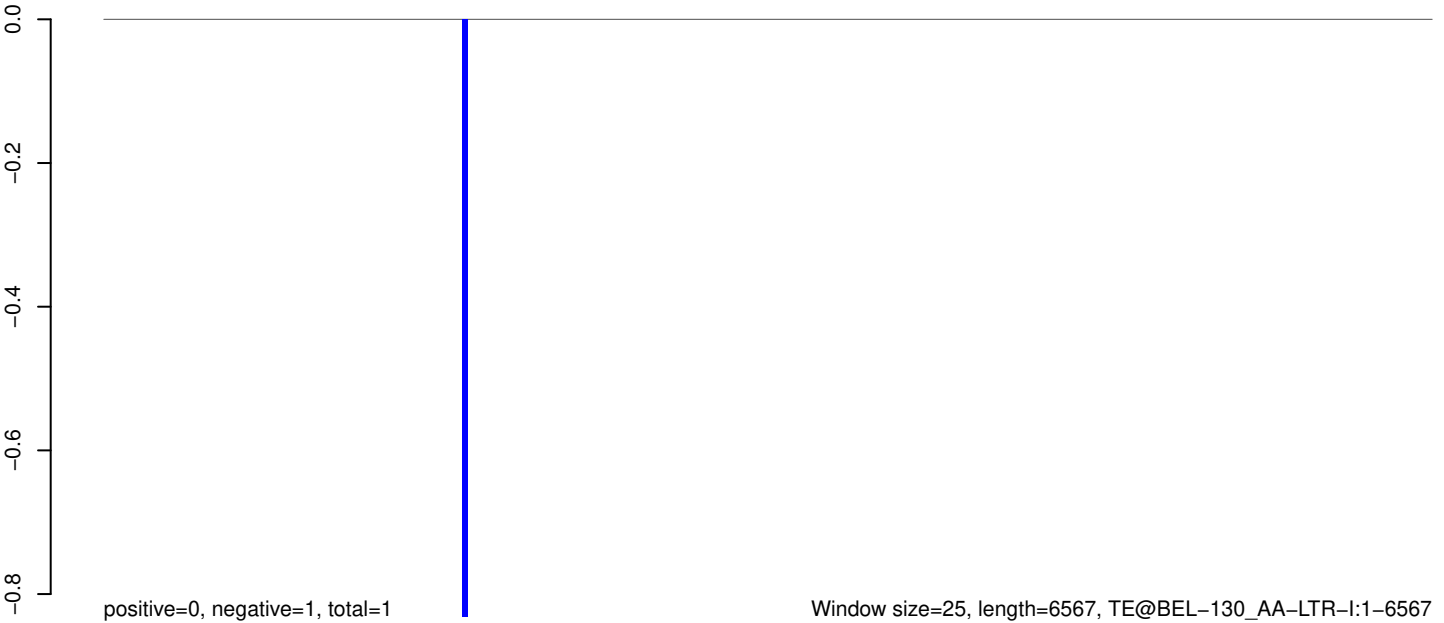
AeAeg_Whole_sm_r123_JM.18_23.rep



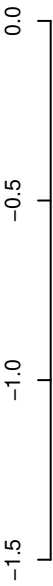
AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

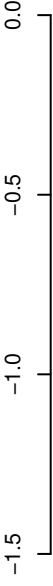


AeAeg_Whole_sm_r123_JM.18_23.rep



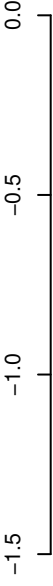
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AeAeg_Whole_sm_r123_JM.24_35.rep



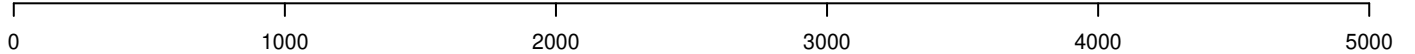
positive=0, negative=2, total=2

AeAeg_Whole_sm_r123_JM.rep

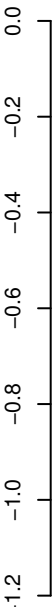


positive=0, negative=2, total=2

Window size=25, length=4881, TE@BEL-114_AA-LTR-I:1-4881

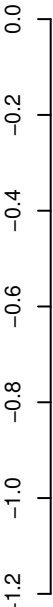


AeAeg_Whole_sm_r123_JM.18_23.rep



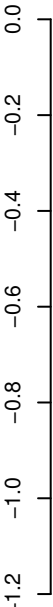
positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



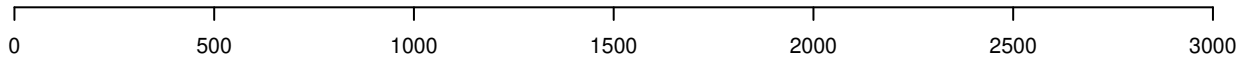
positive=0, negative=1, total=1

AeAeg_Whole_sm_r123_JM.rep

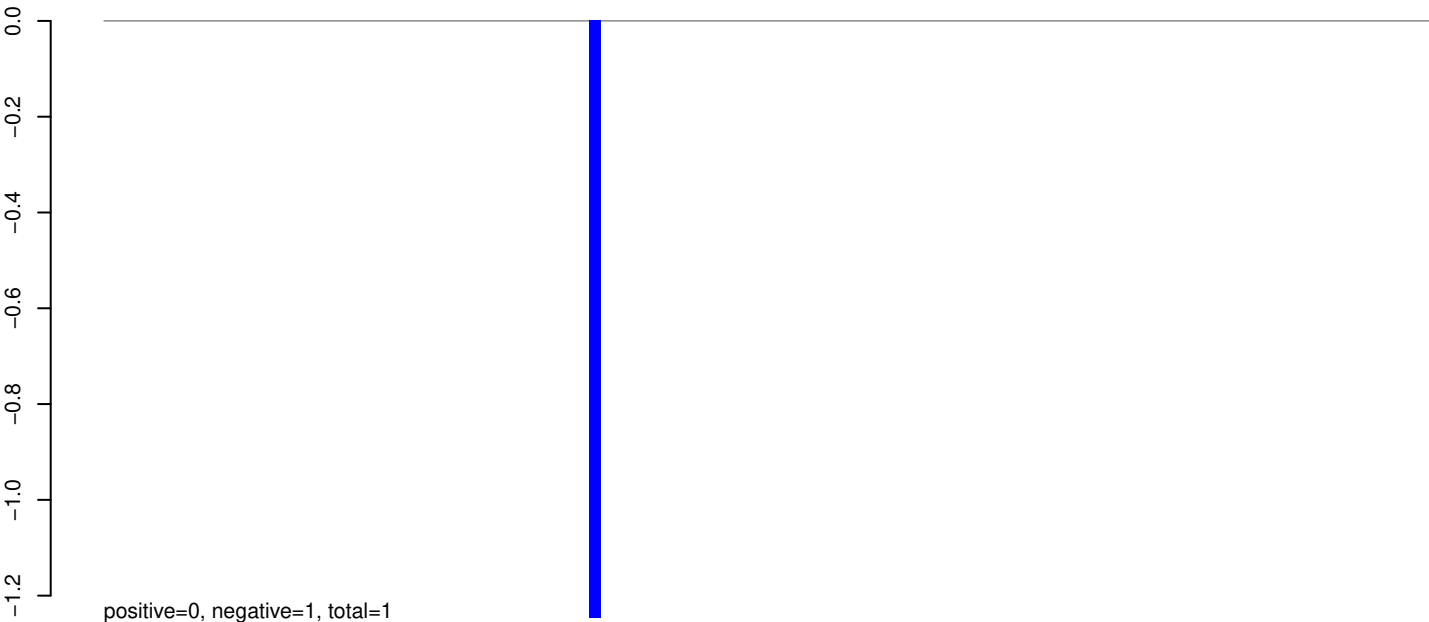


positive=0, negative=1, total=1

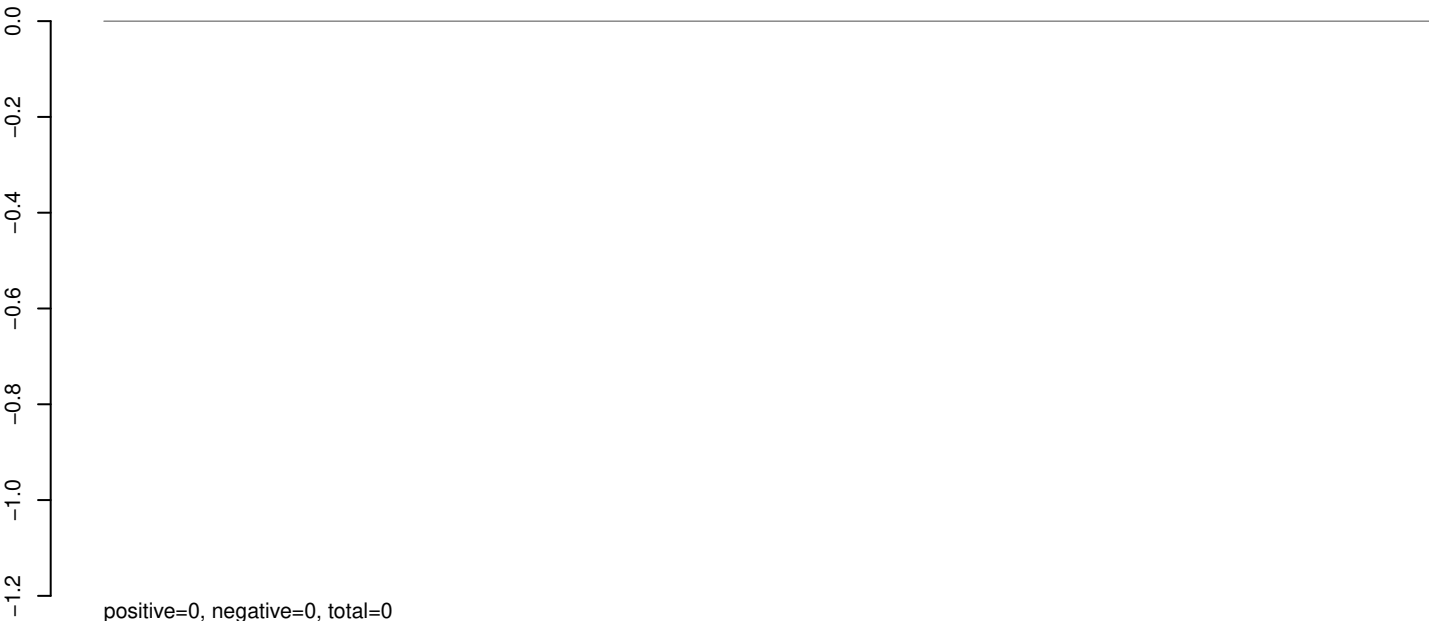
Window size=25, length=3309, TE@BEL-10_AA-LTR-I:1-3309



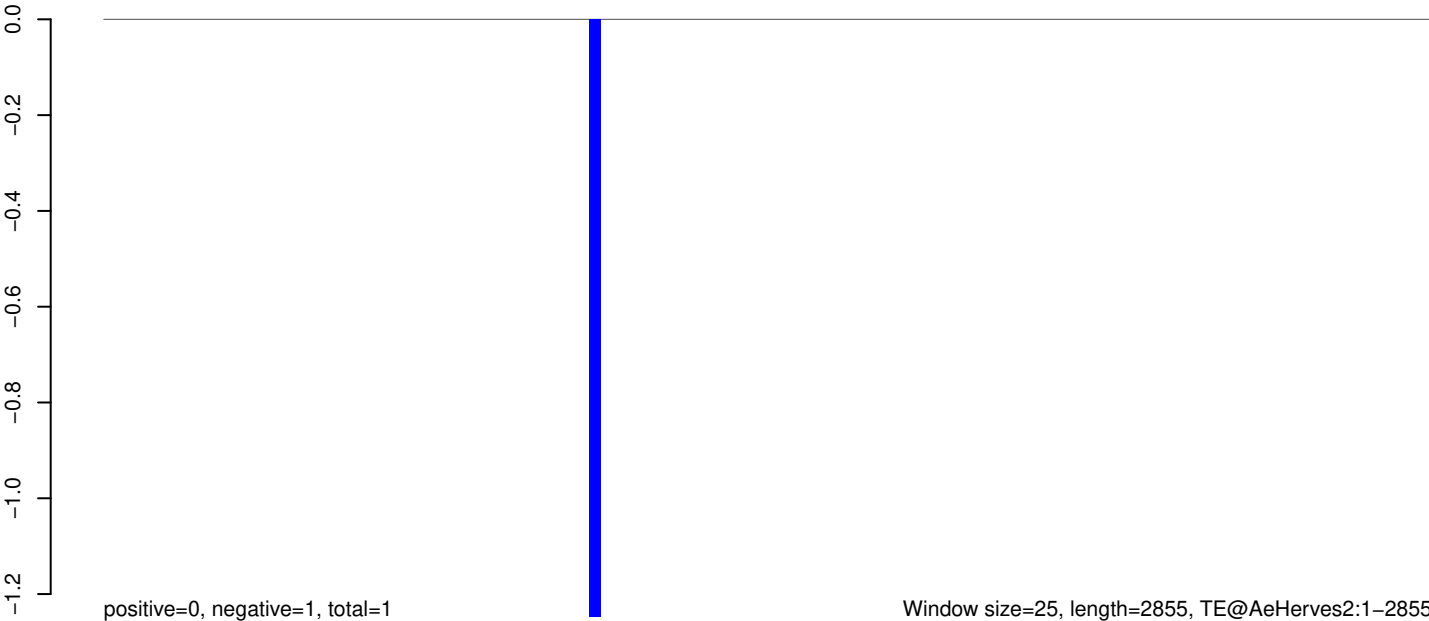
AeAeg_Whole_sm_r123_JM.18_23.rep



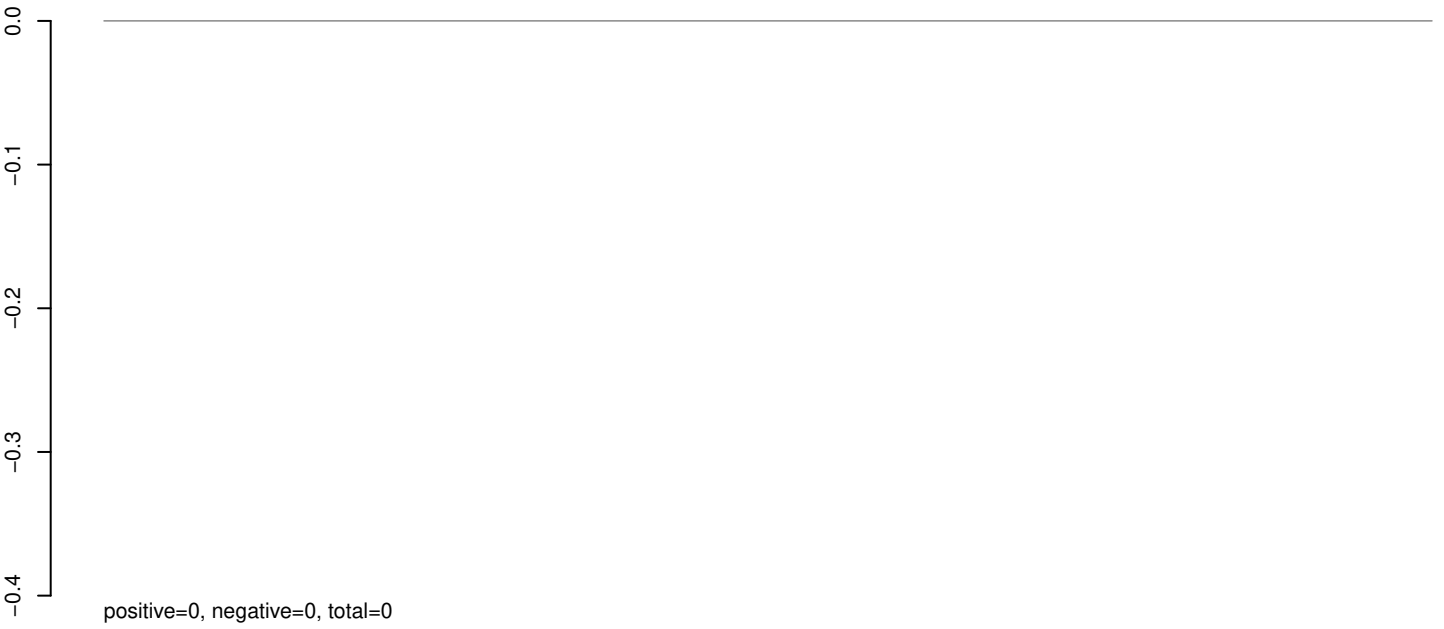
AeAeg_Whole_sm_r123_JM.24_35.rep



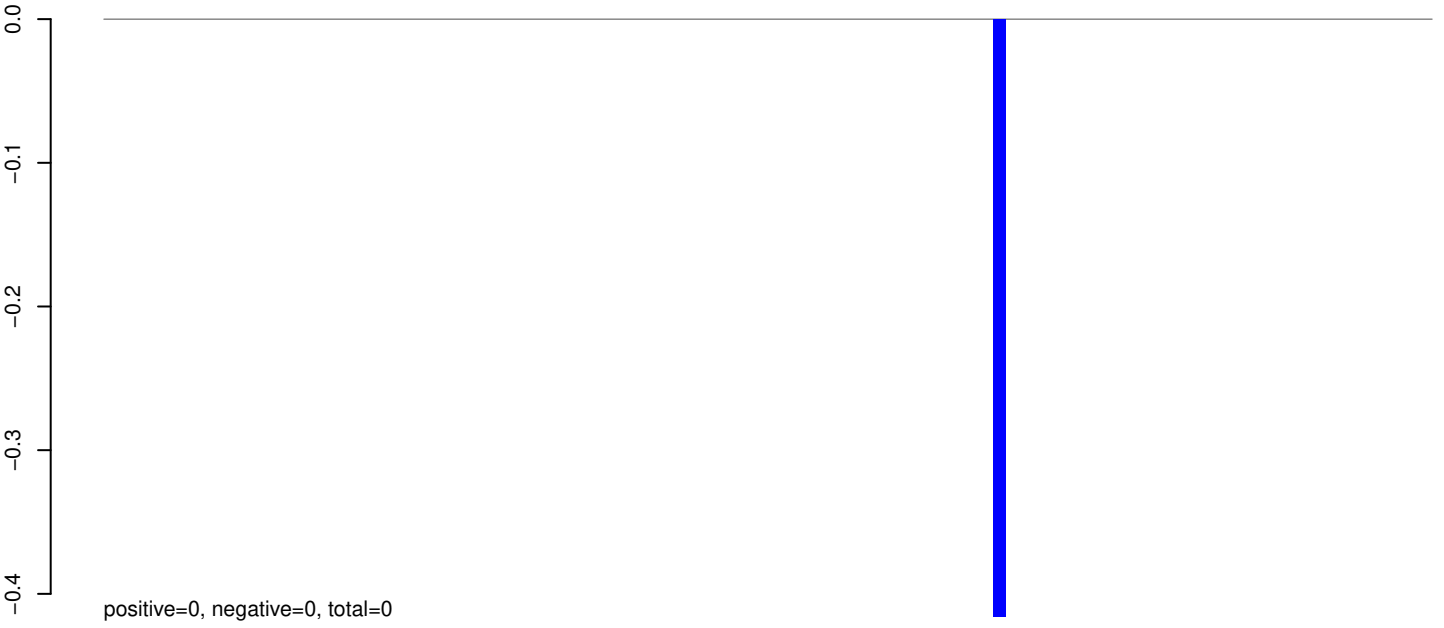
AeAeg_Whole_sm_r123_JM.rep



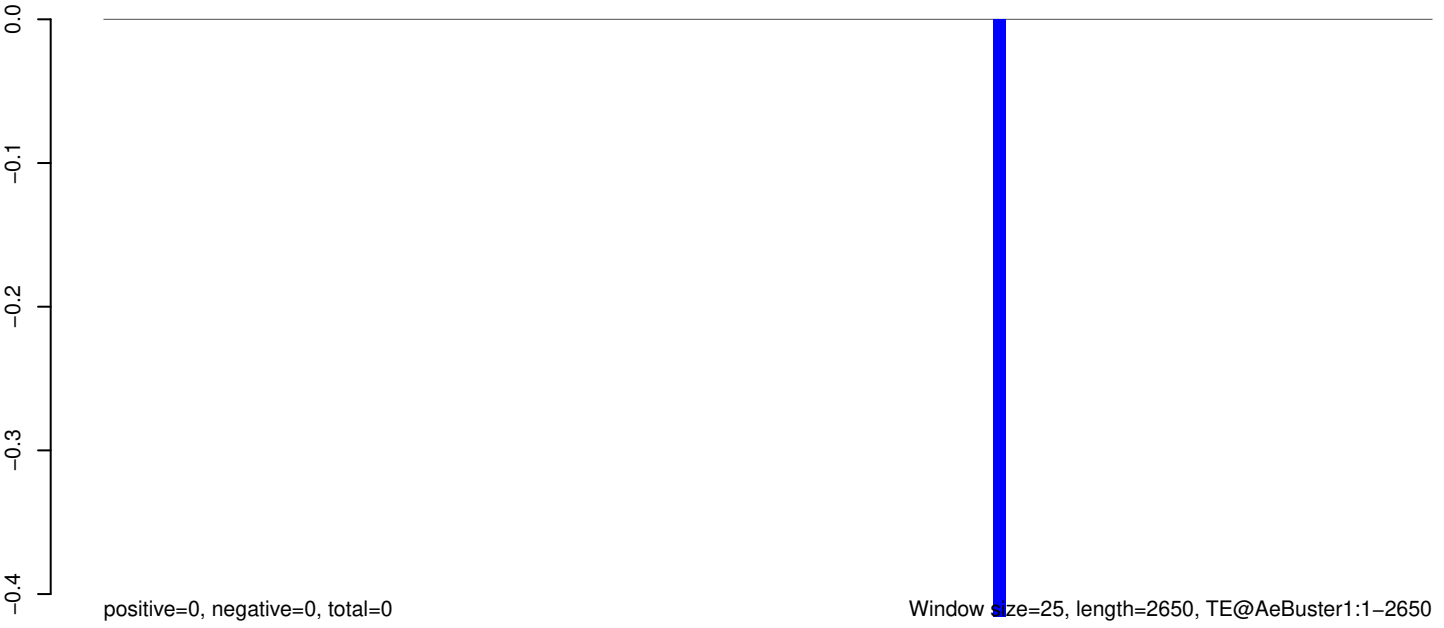
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep

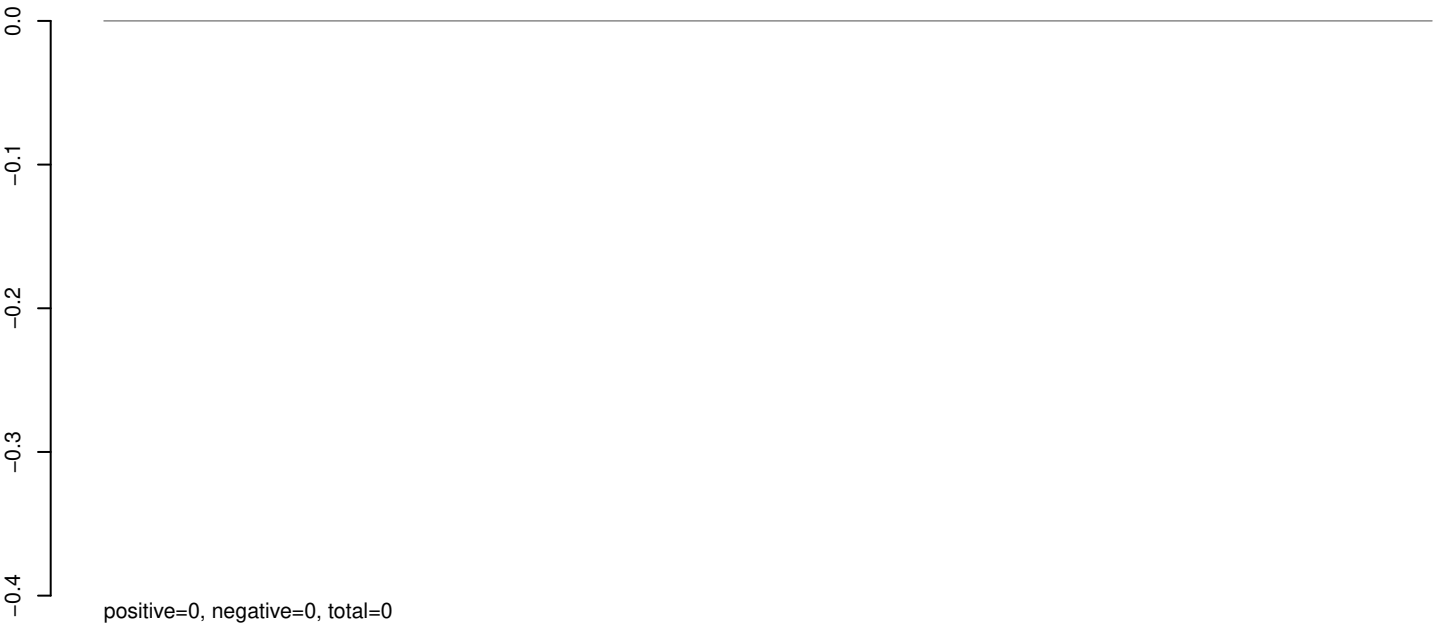


AeAeg_Whole_sm_r123_JM.rep

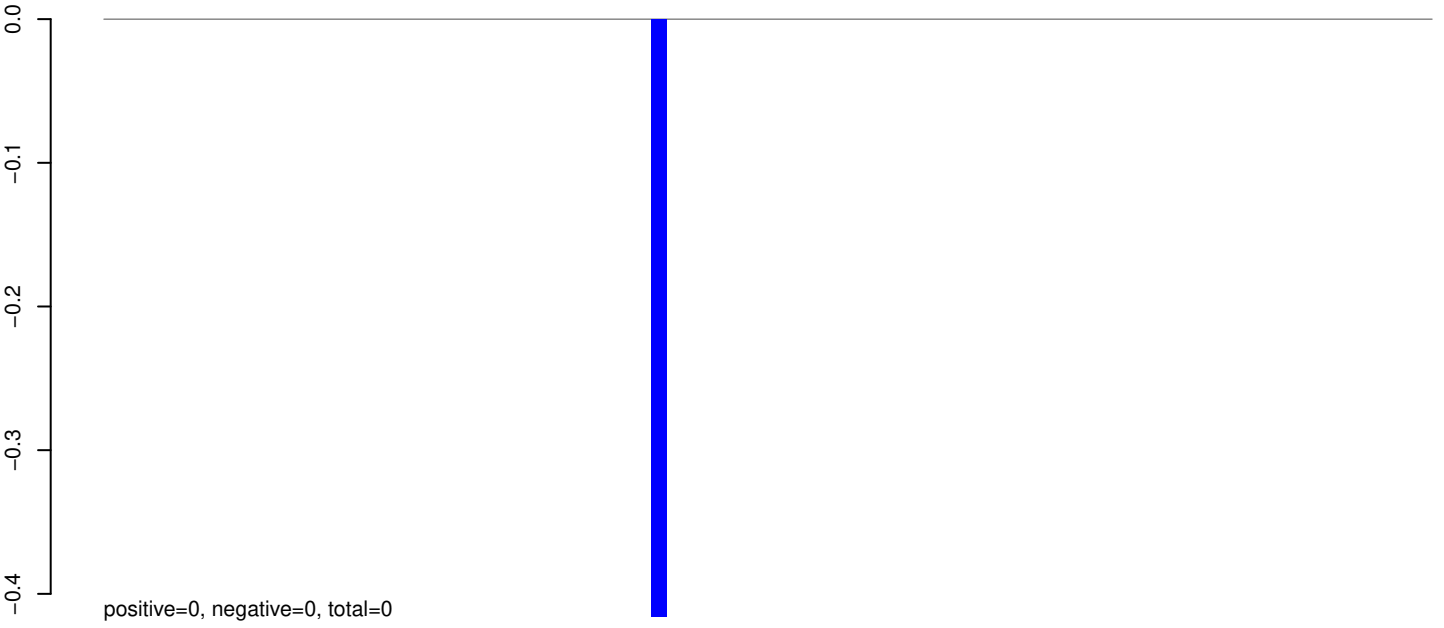


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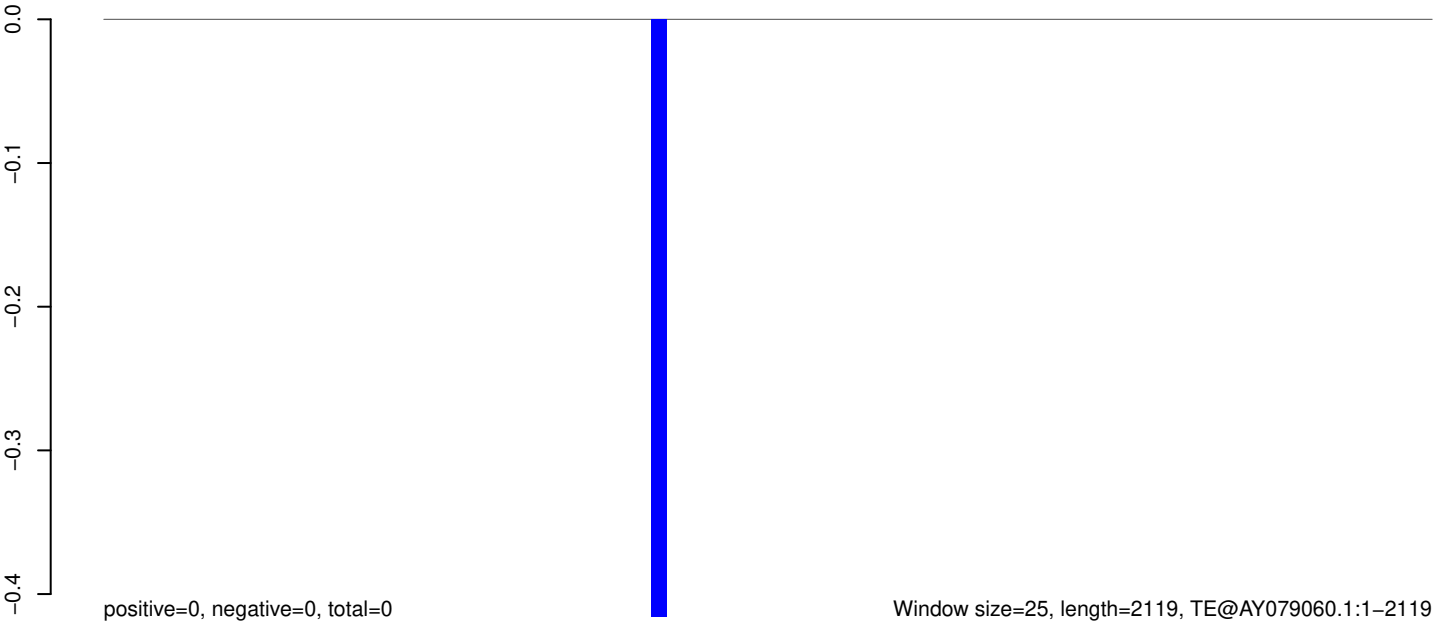
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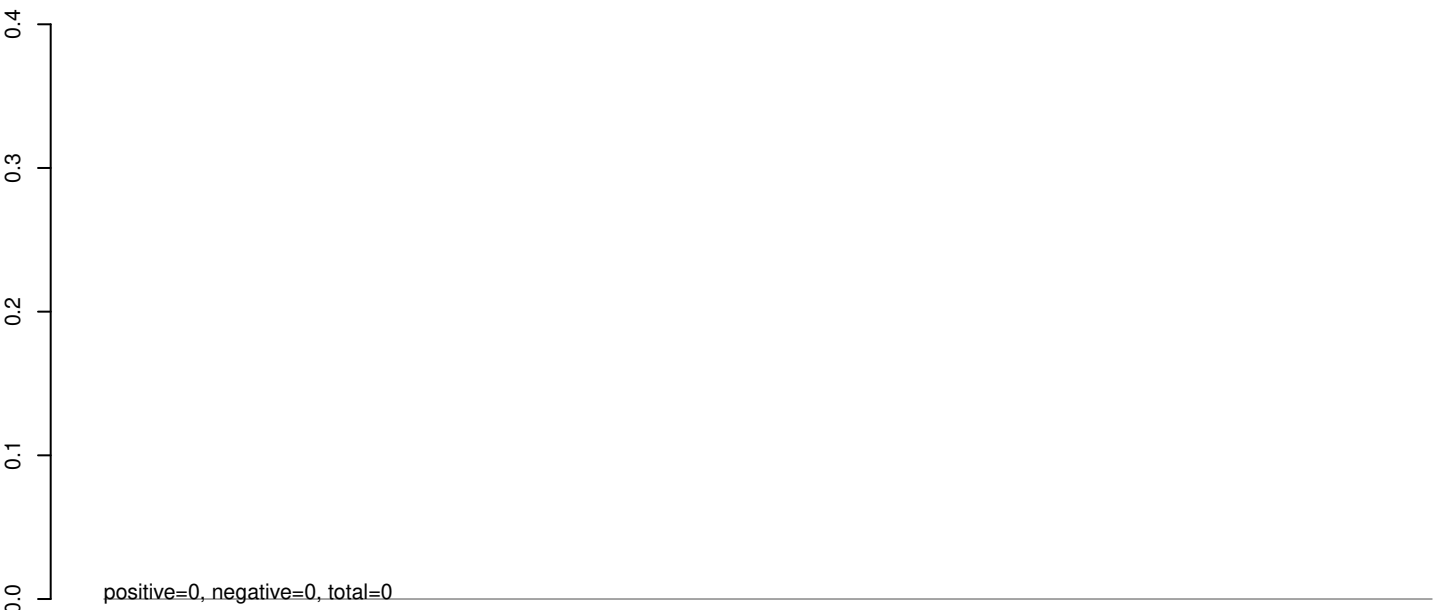
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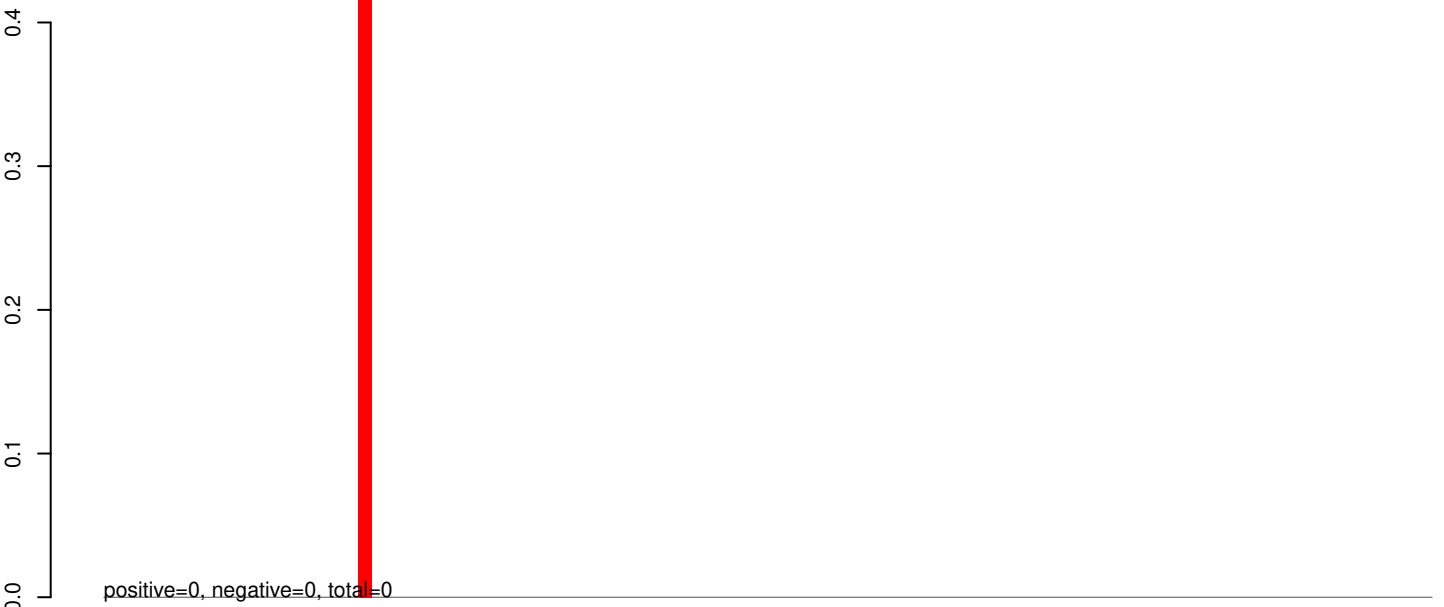
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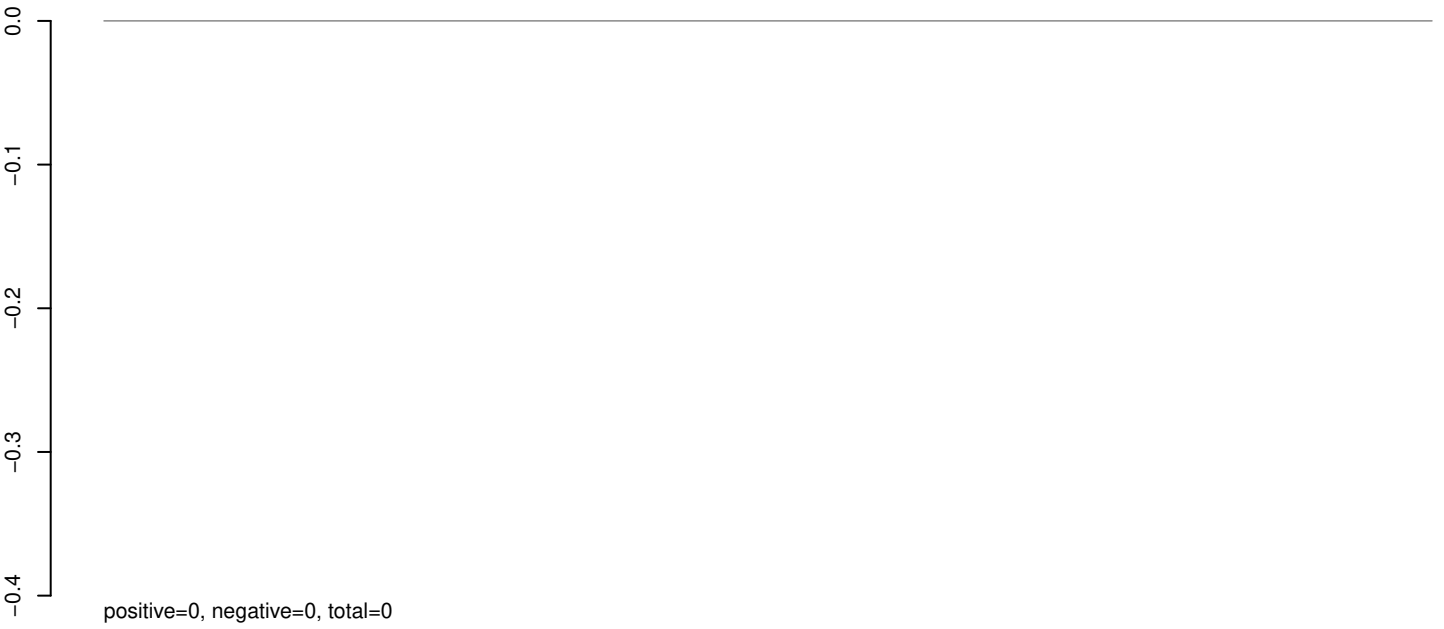
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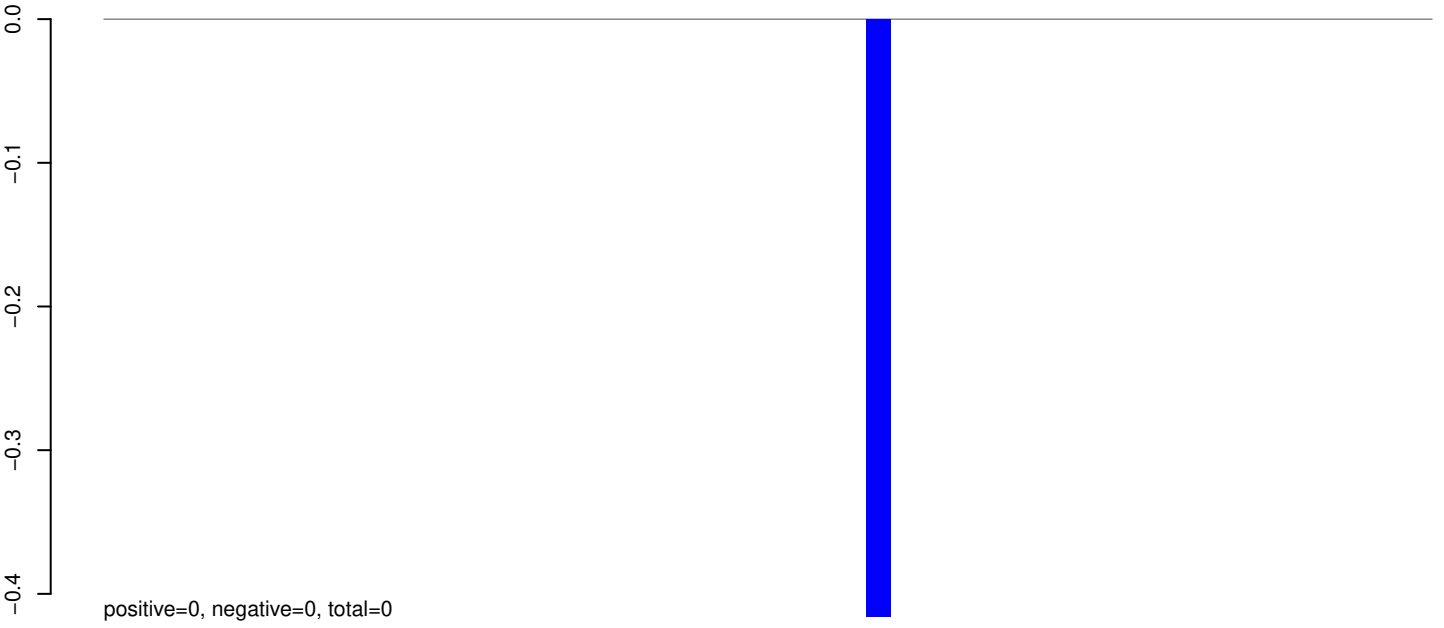
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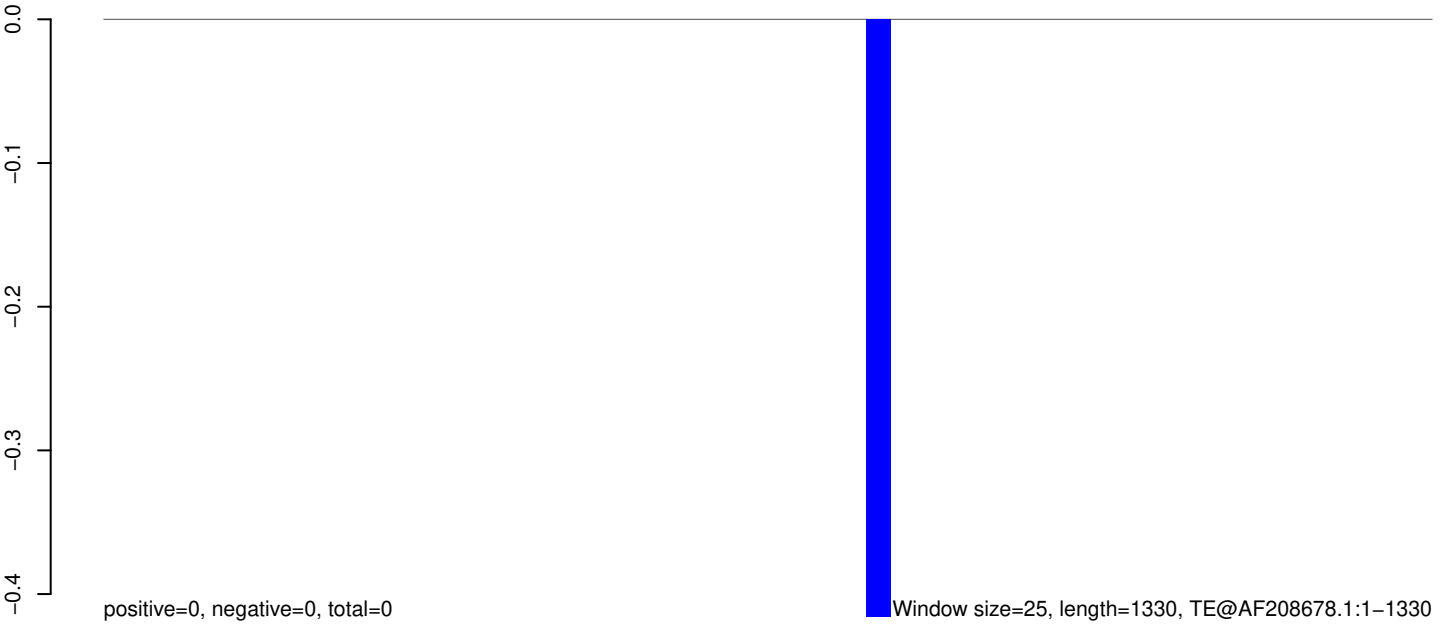
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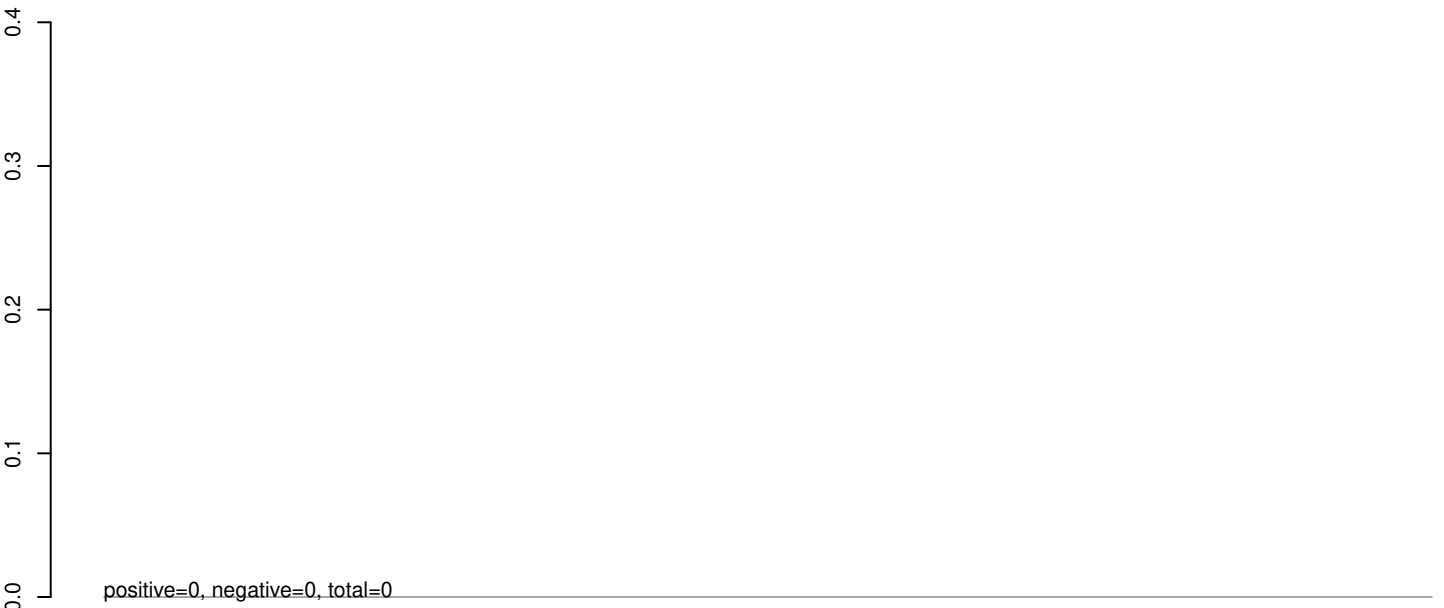
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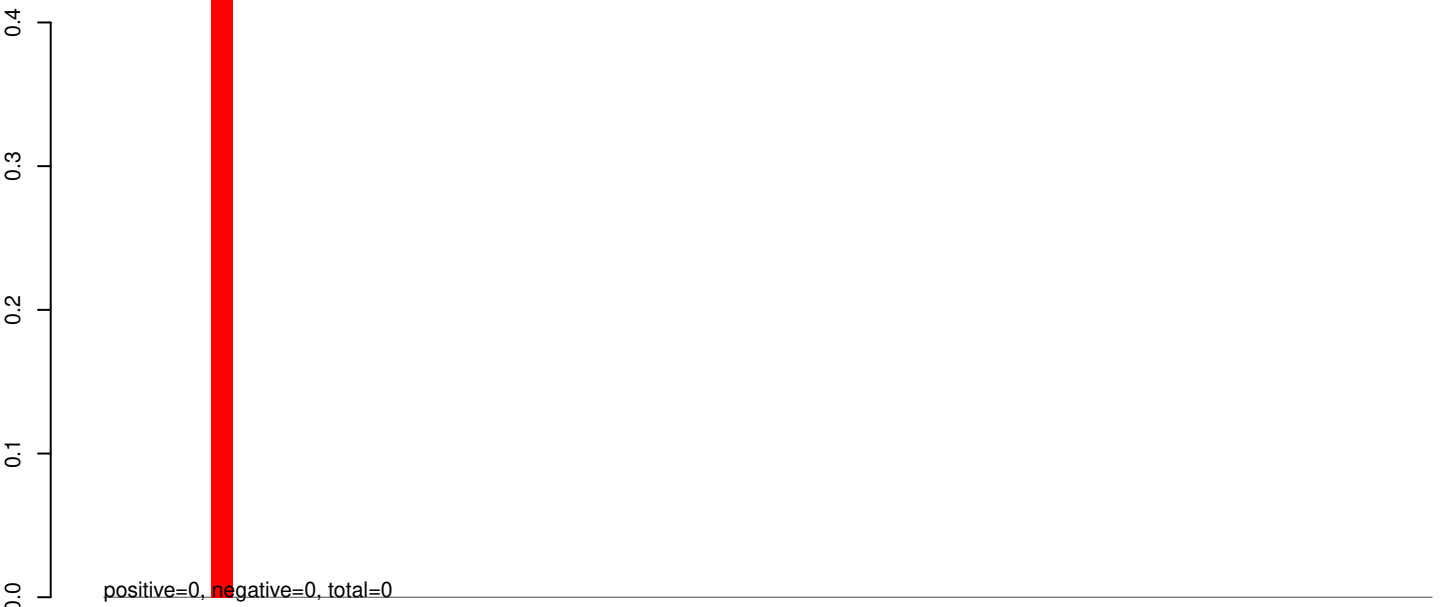
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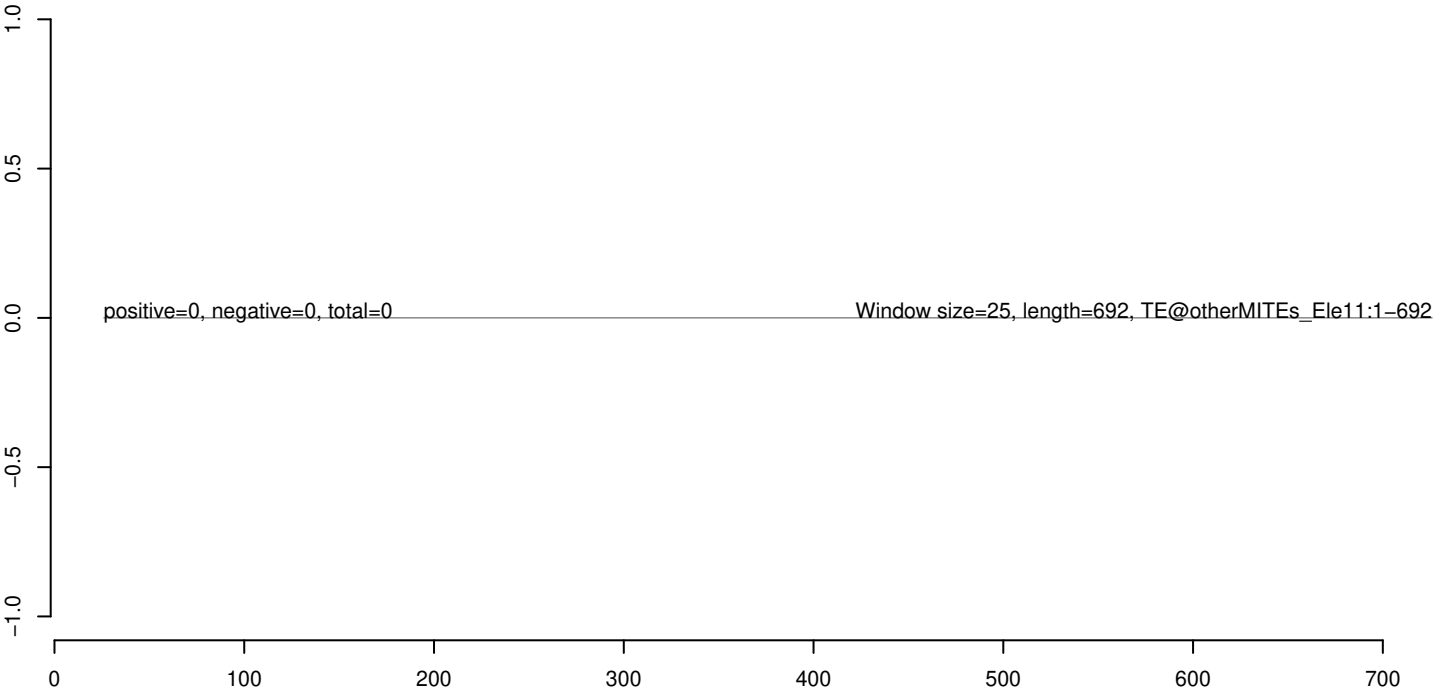
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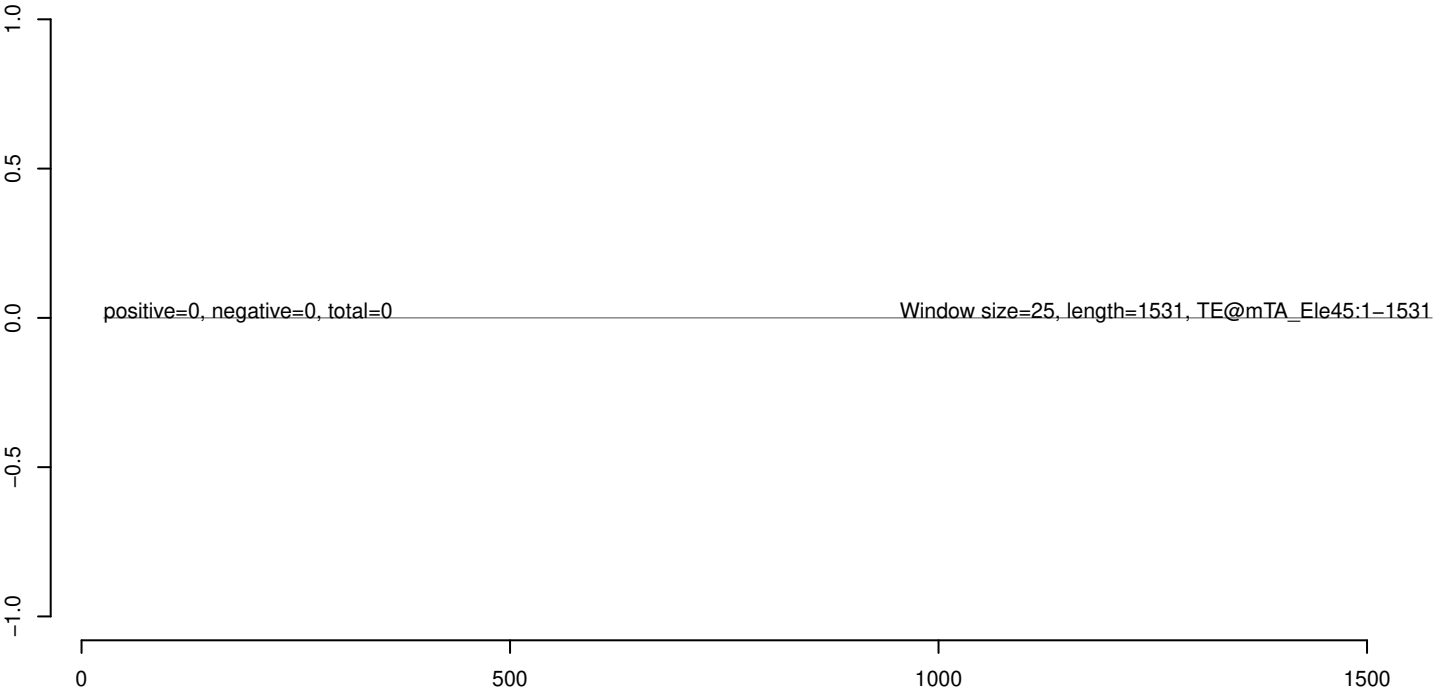
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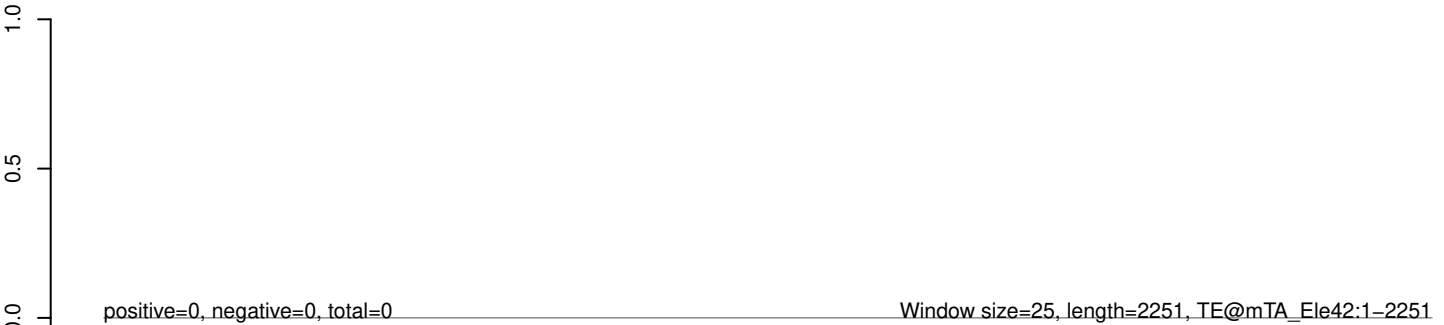
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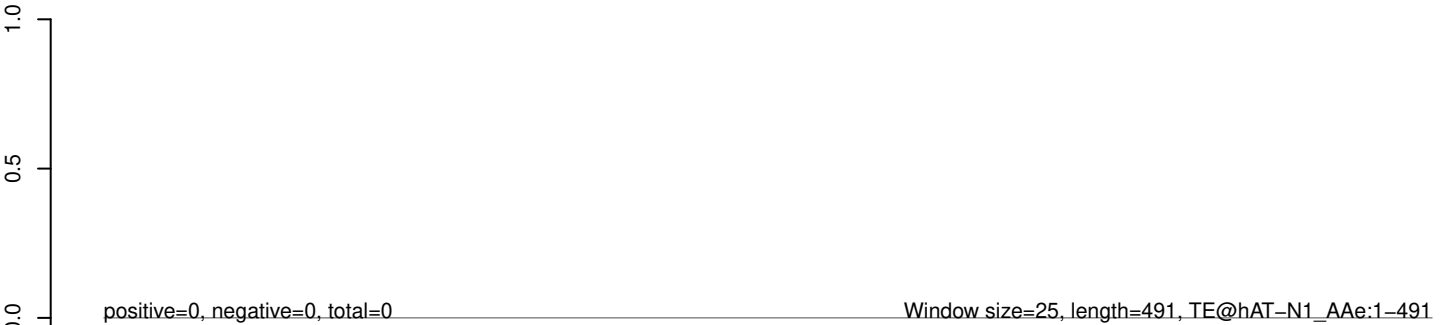
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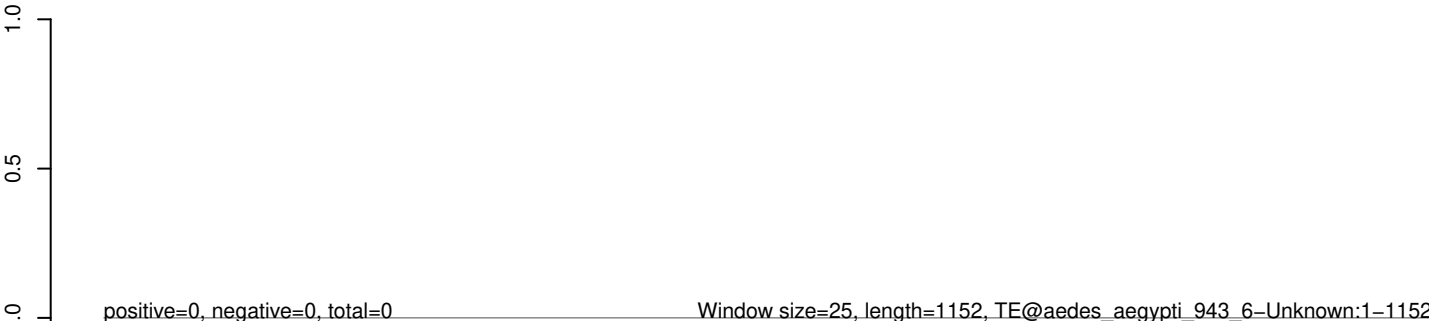
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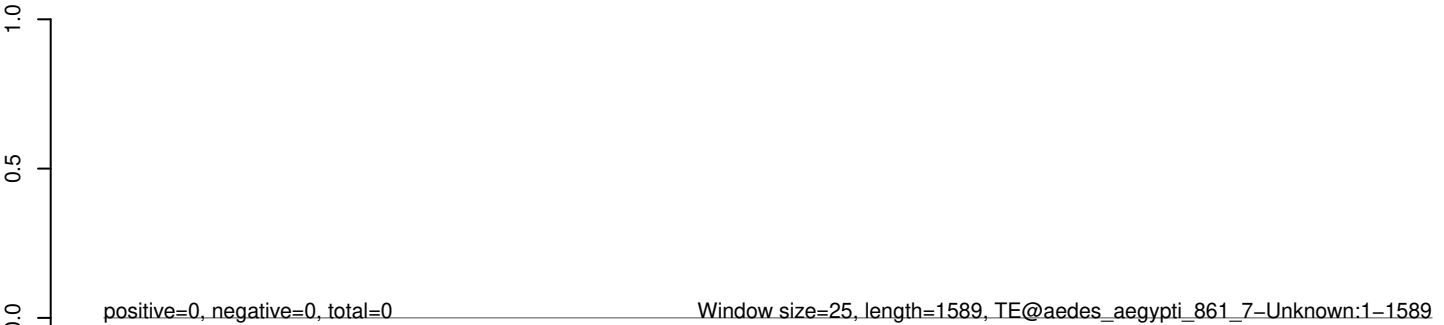
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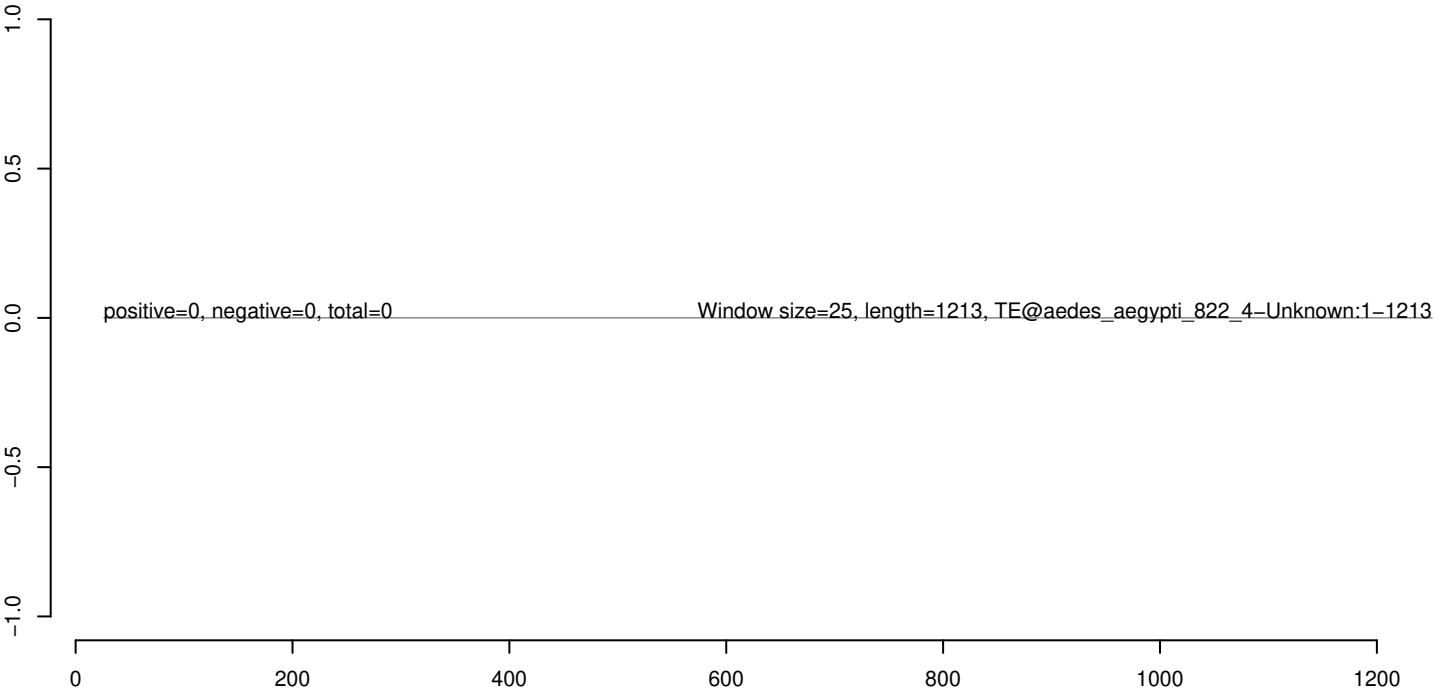
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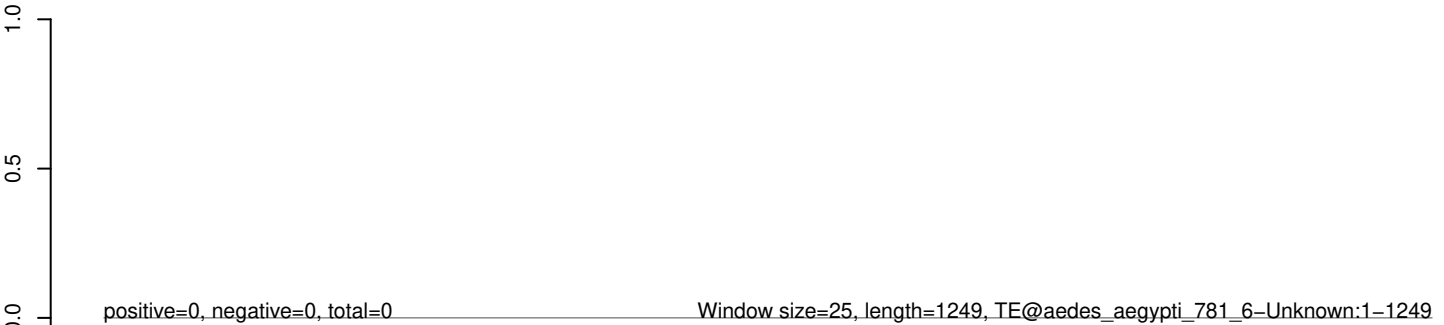
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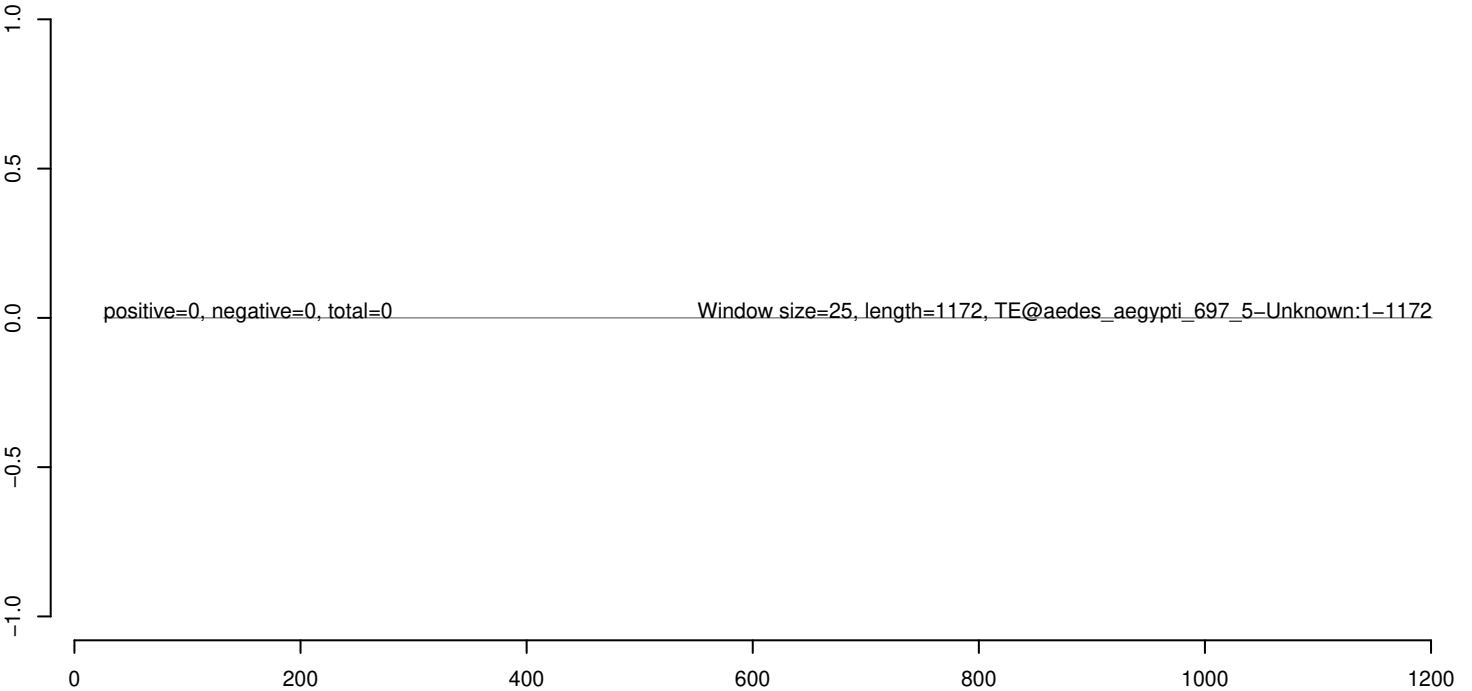
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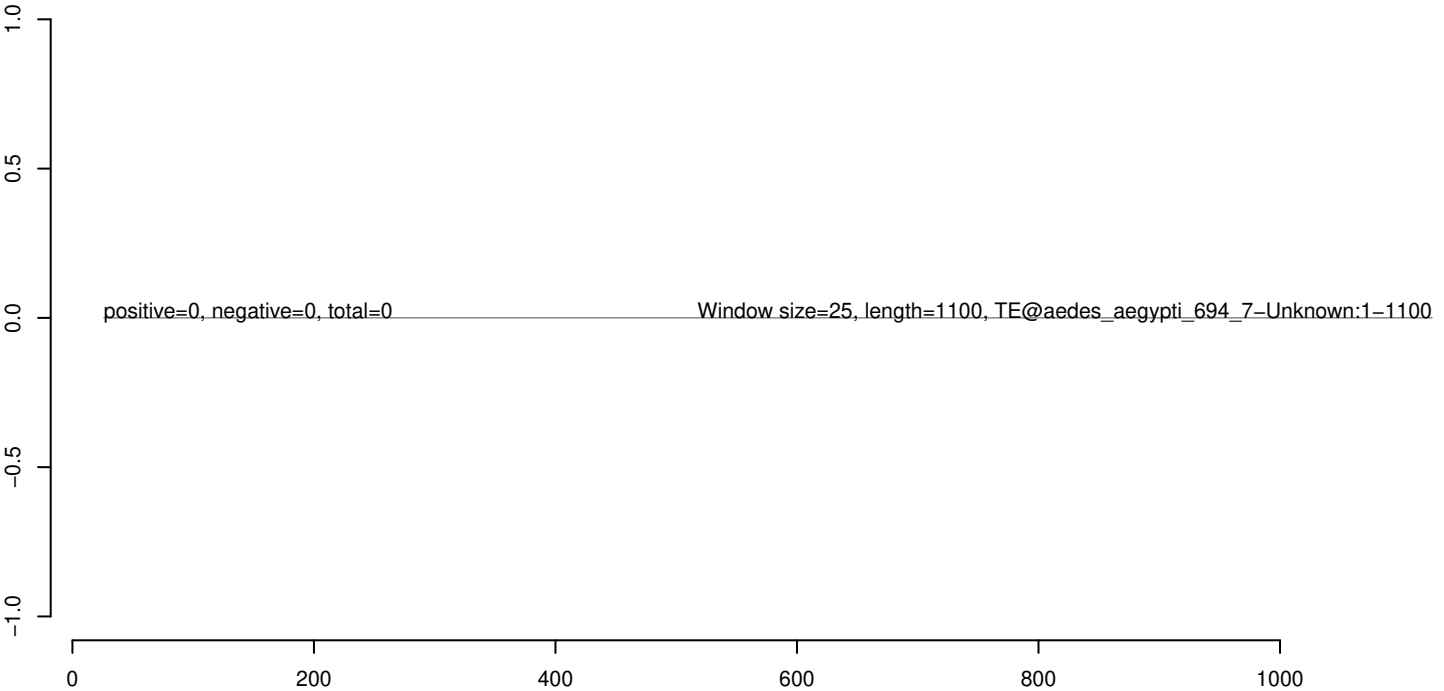
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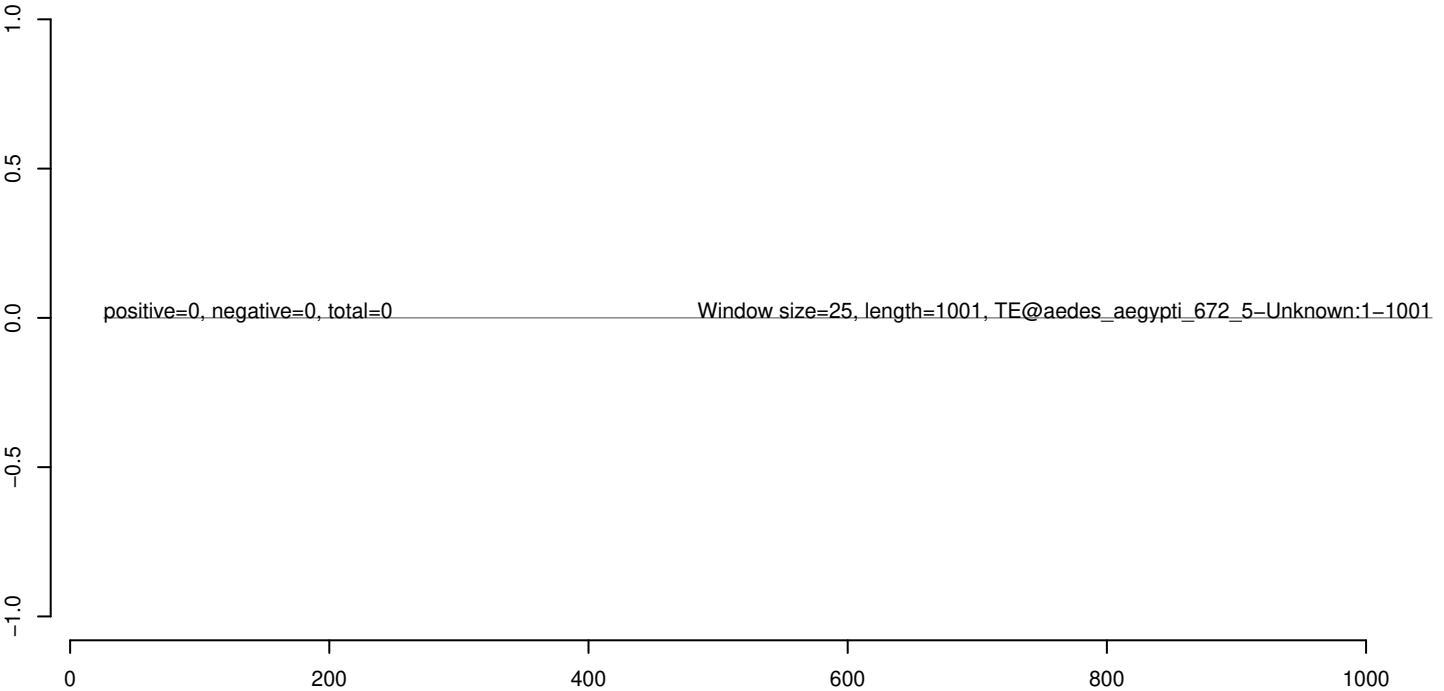
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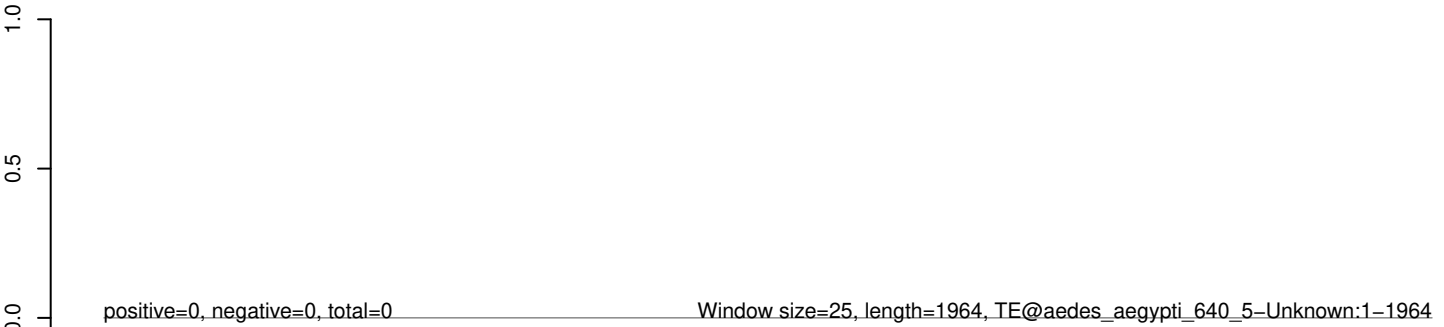
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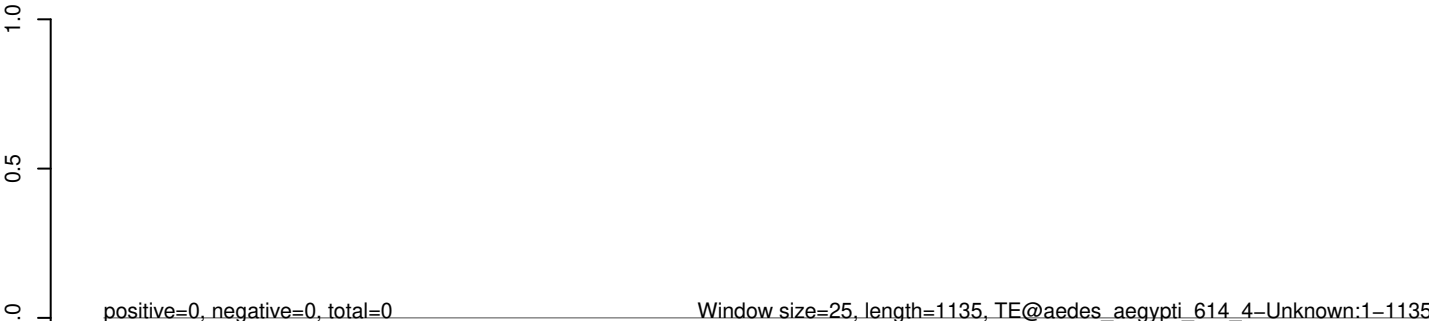
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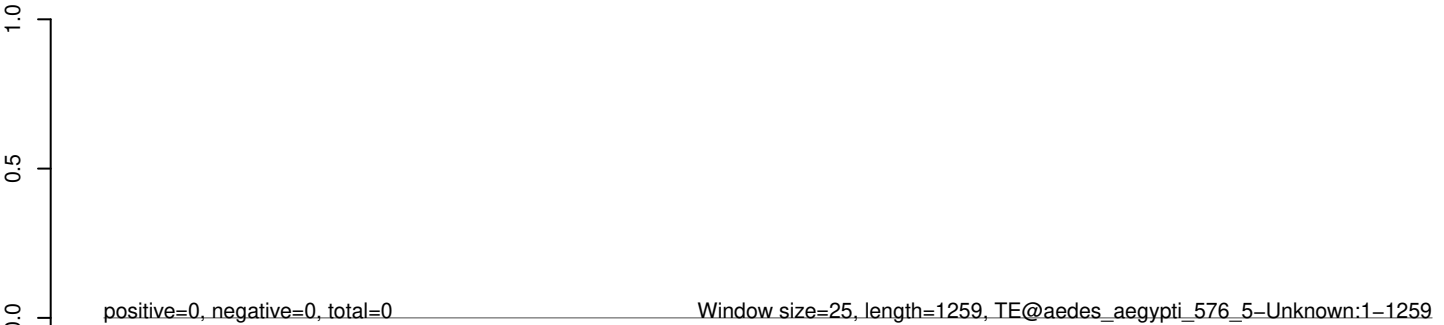
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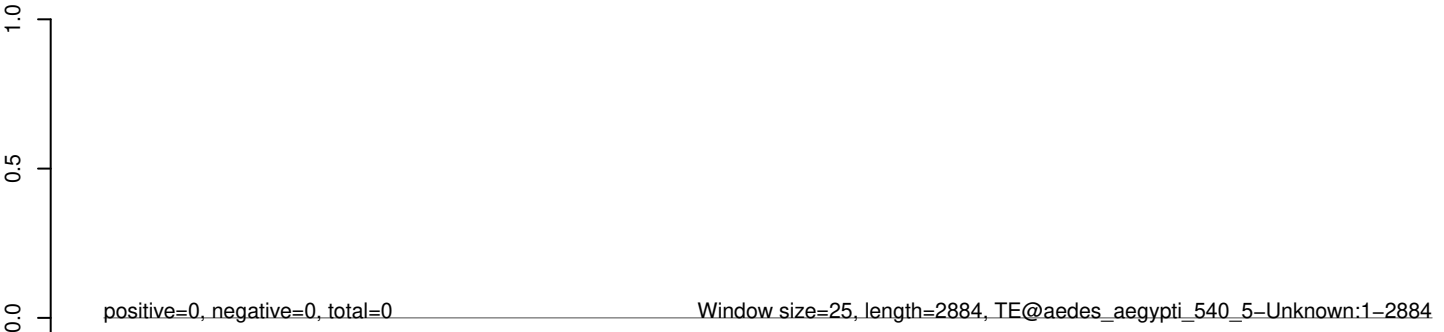
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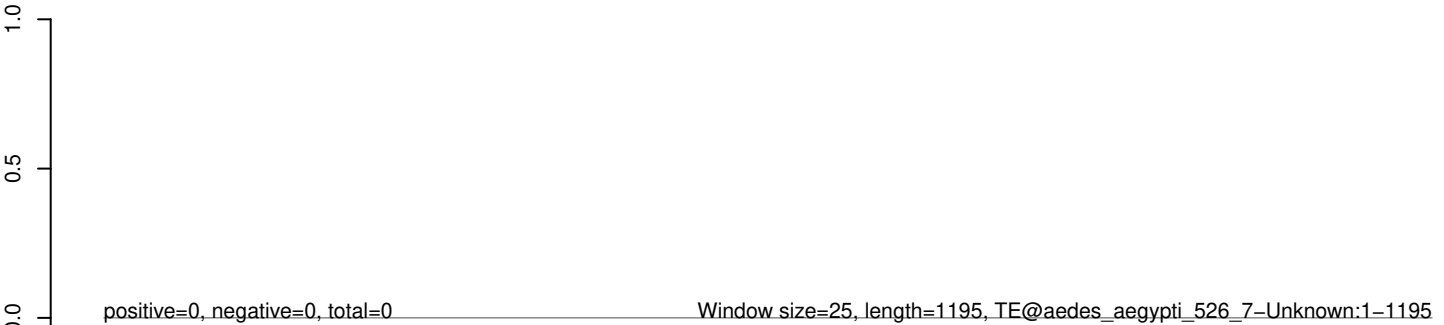
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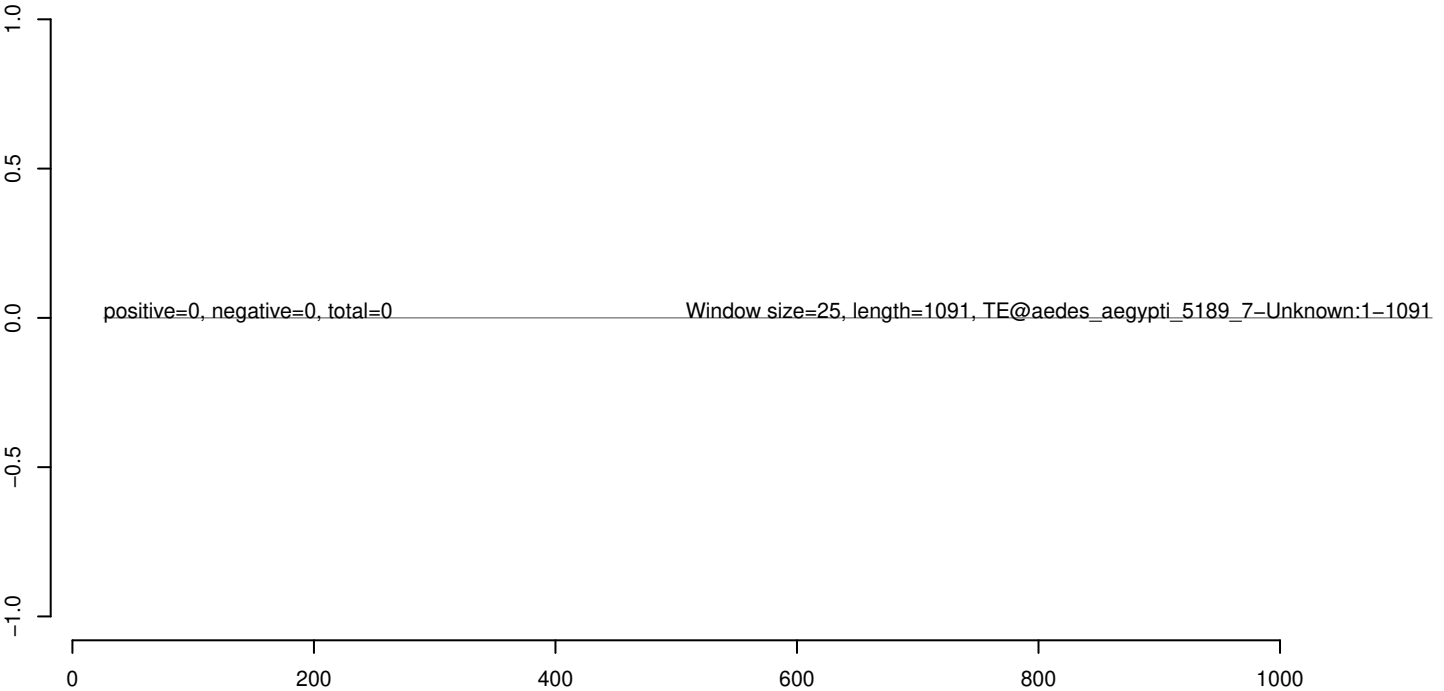
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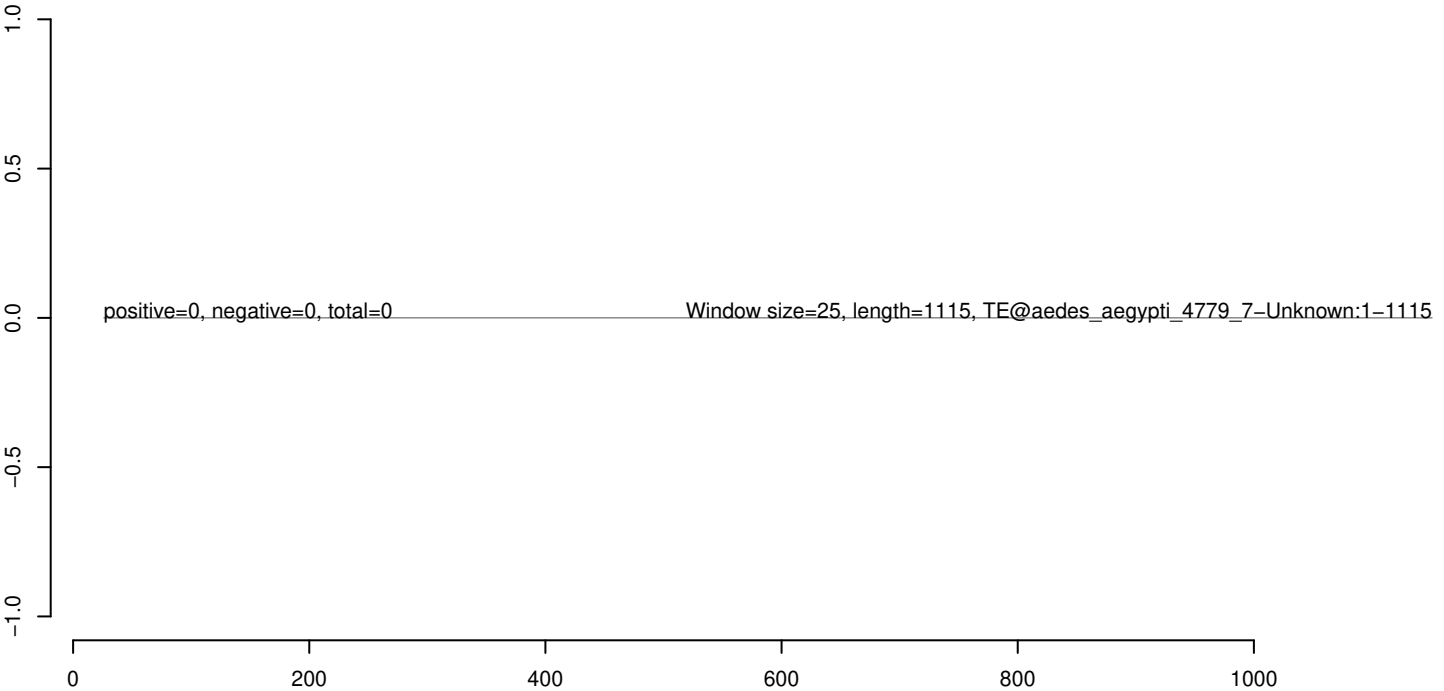
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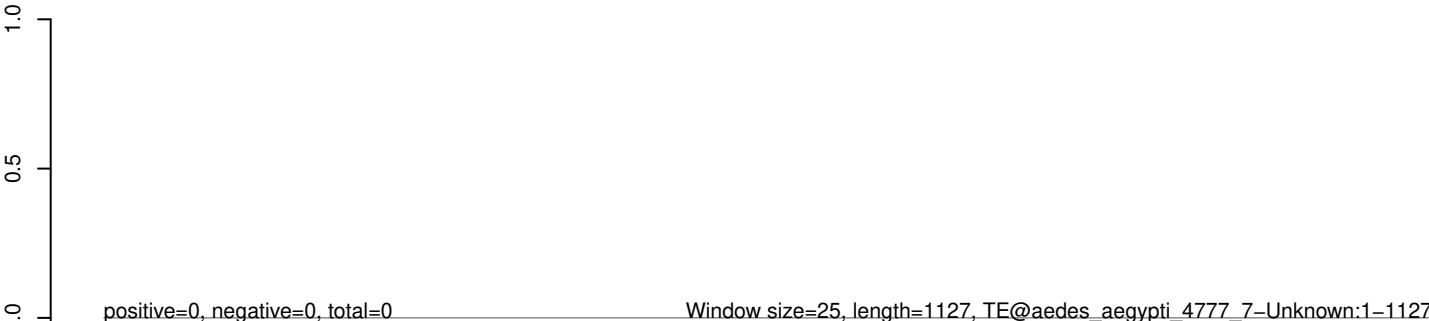
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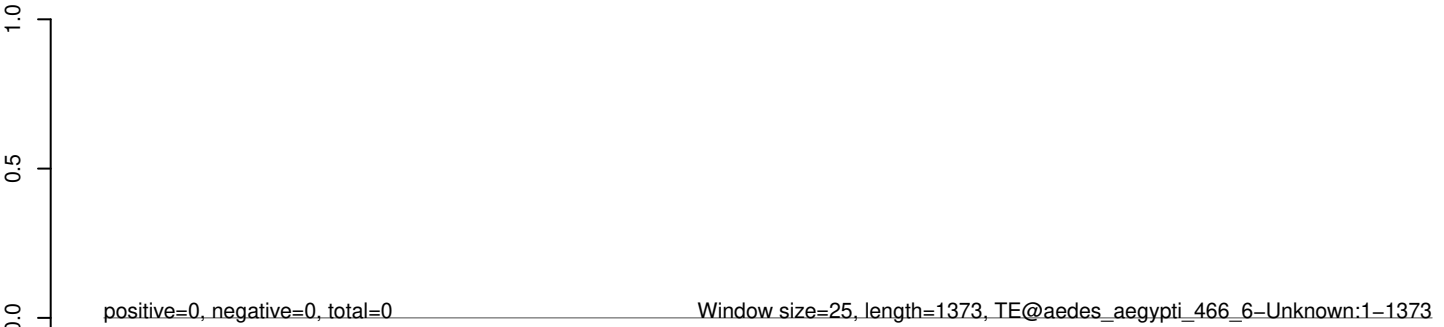
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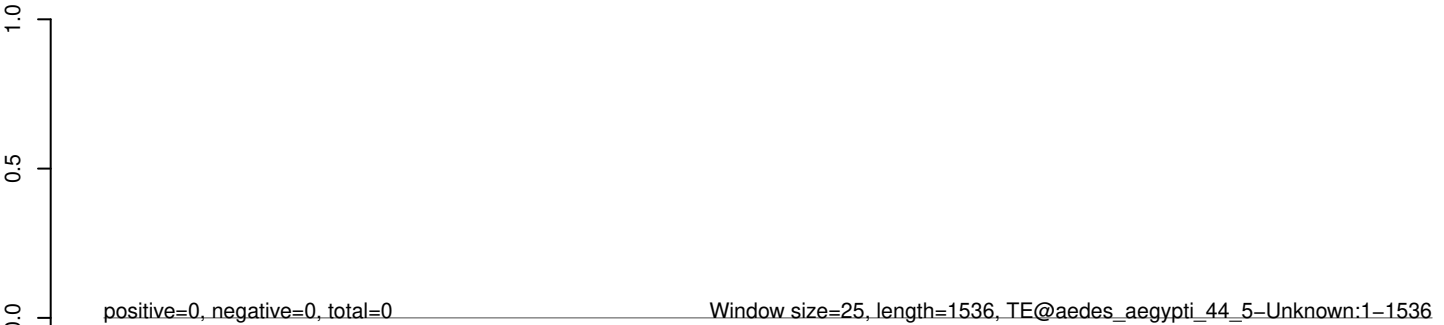
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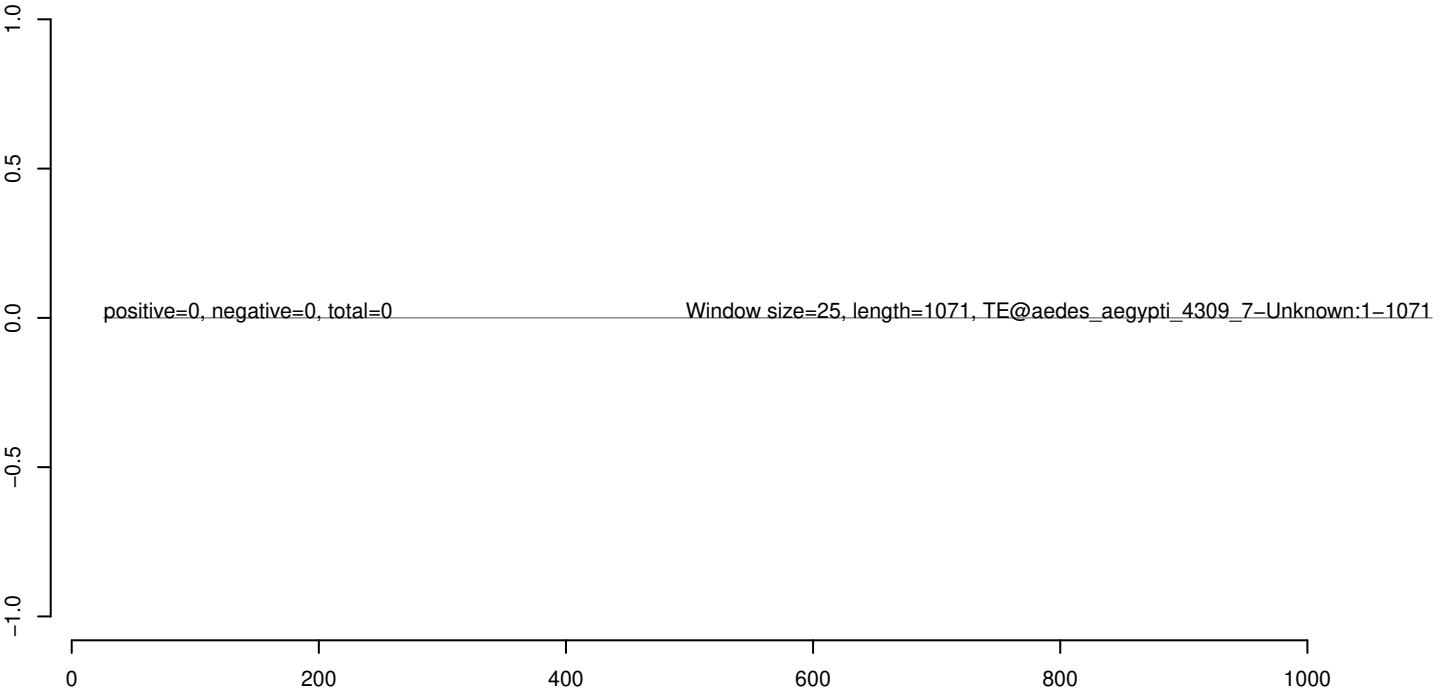
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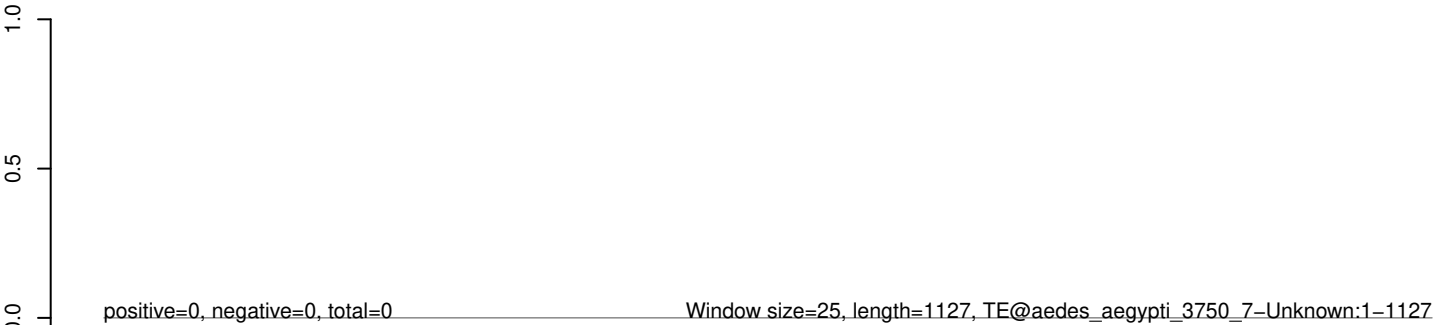
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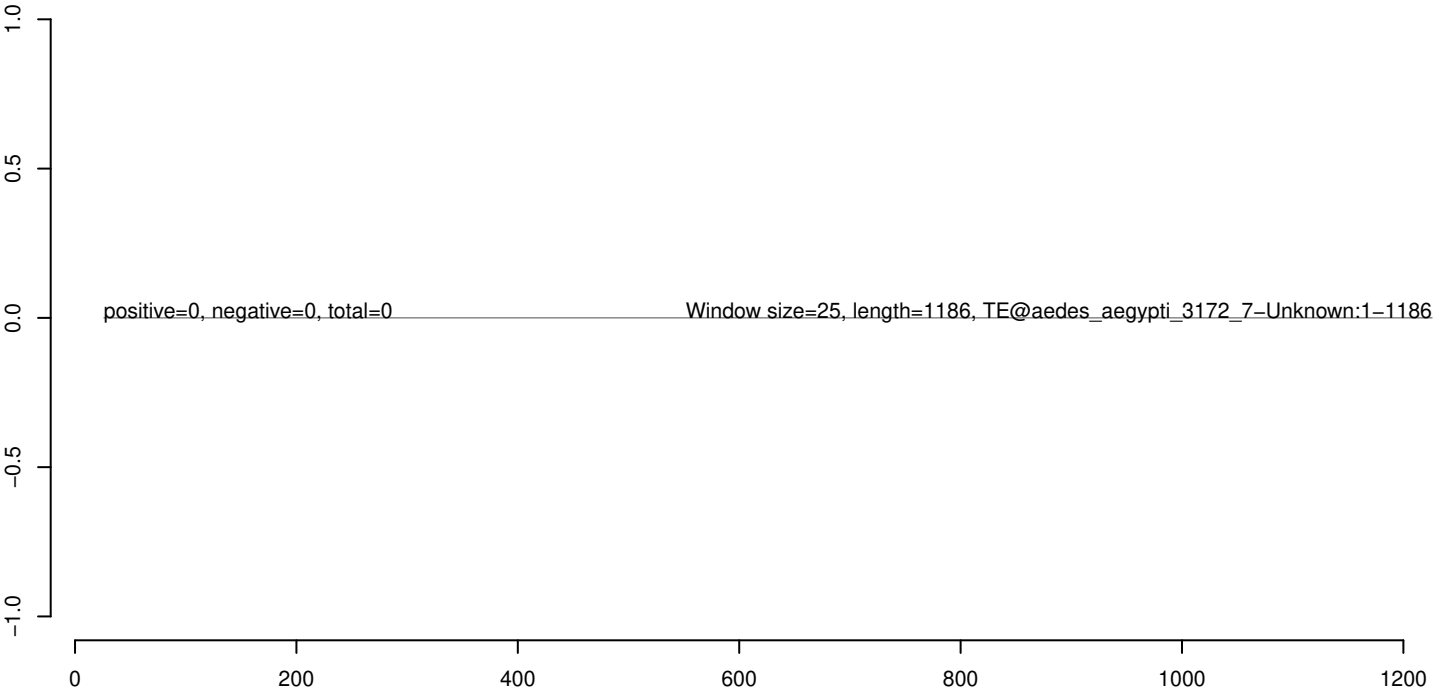
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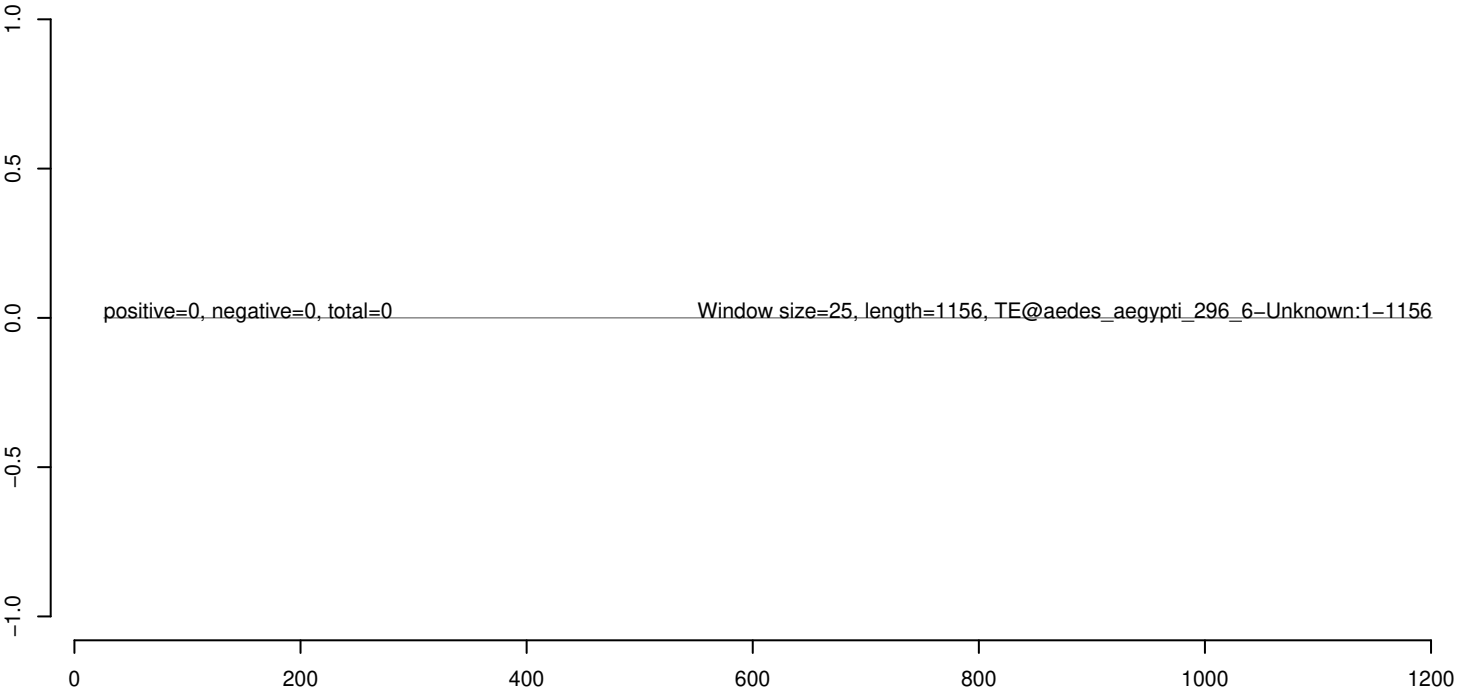
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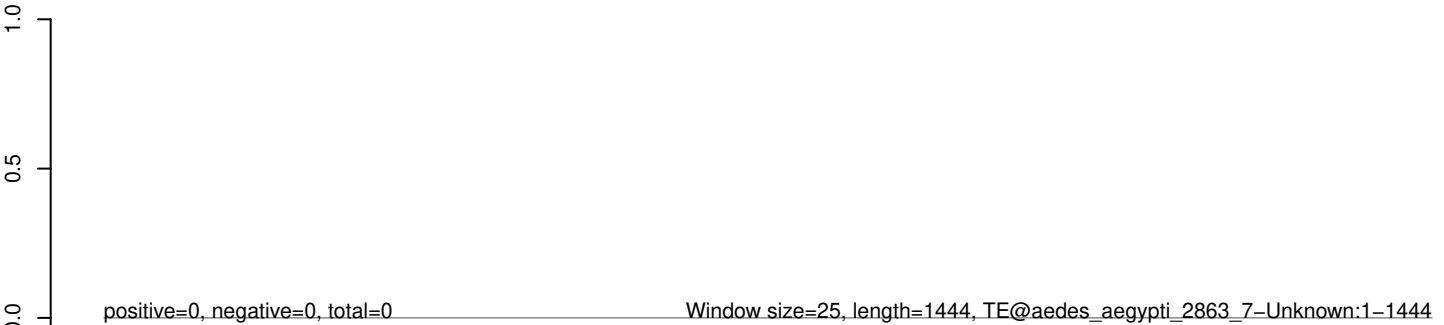
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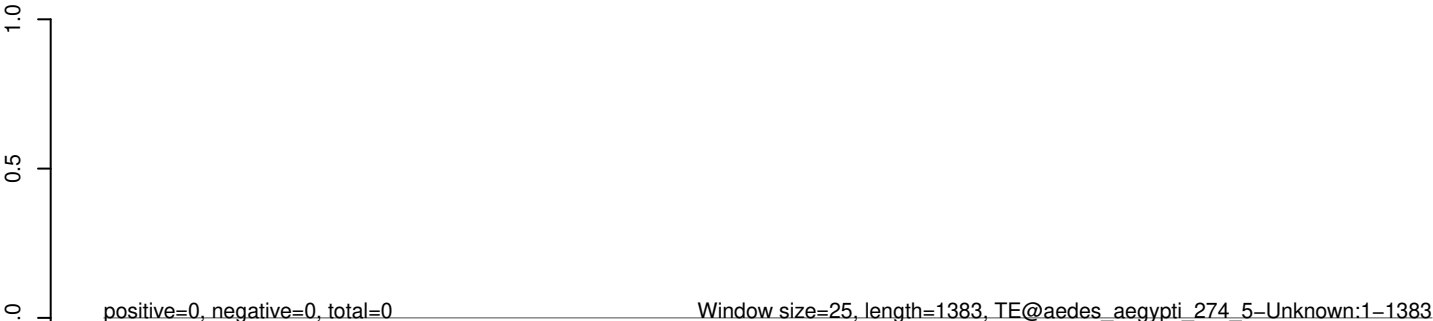
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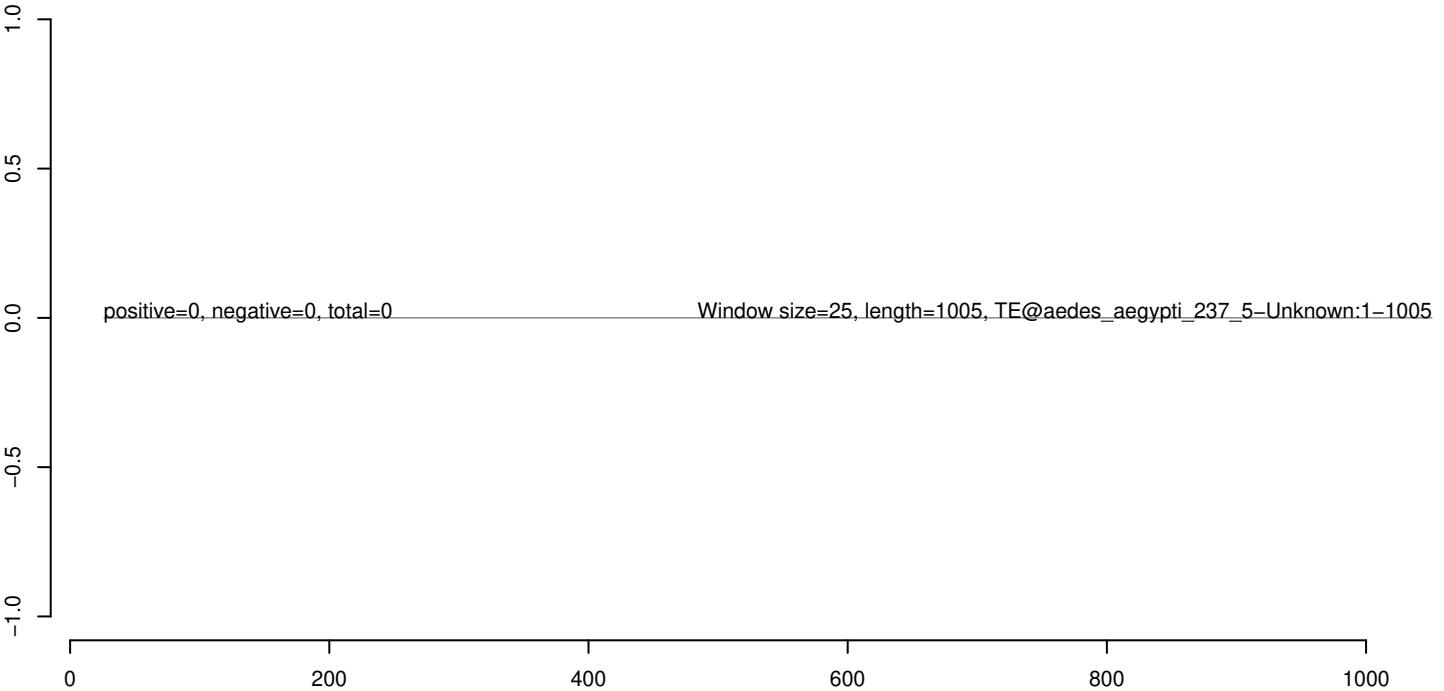
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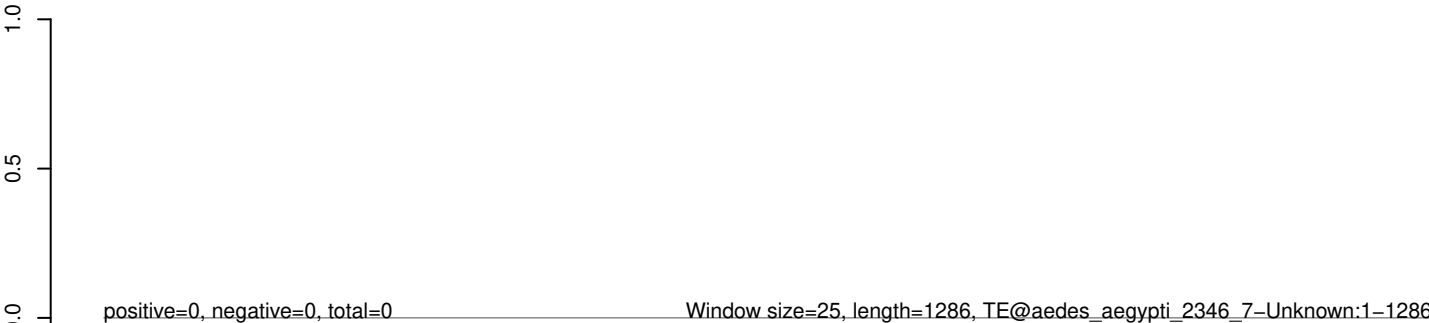
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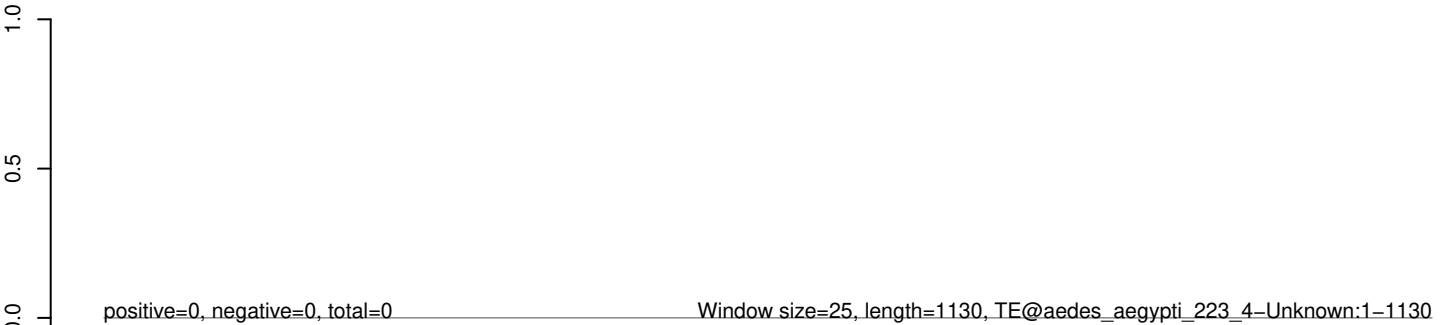
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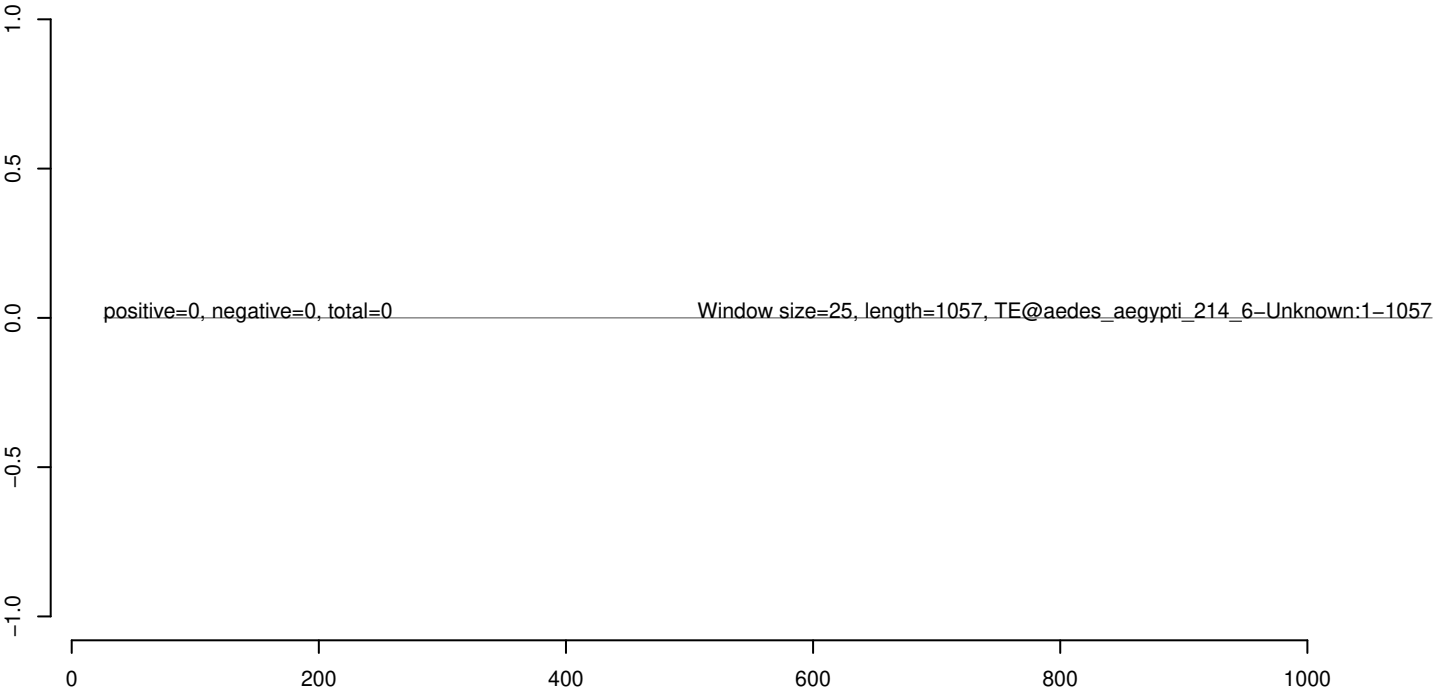
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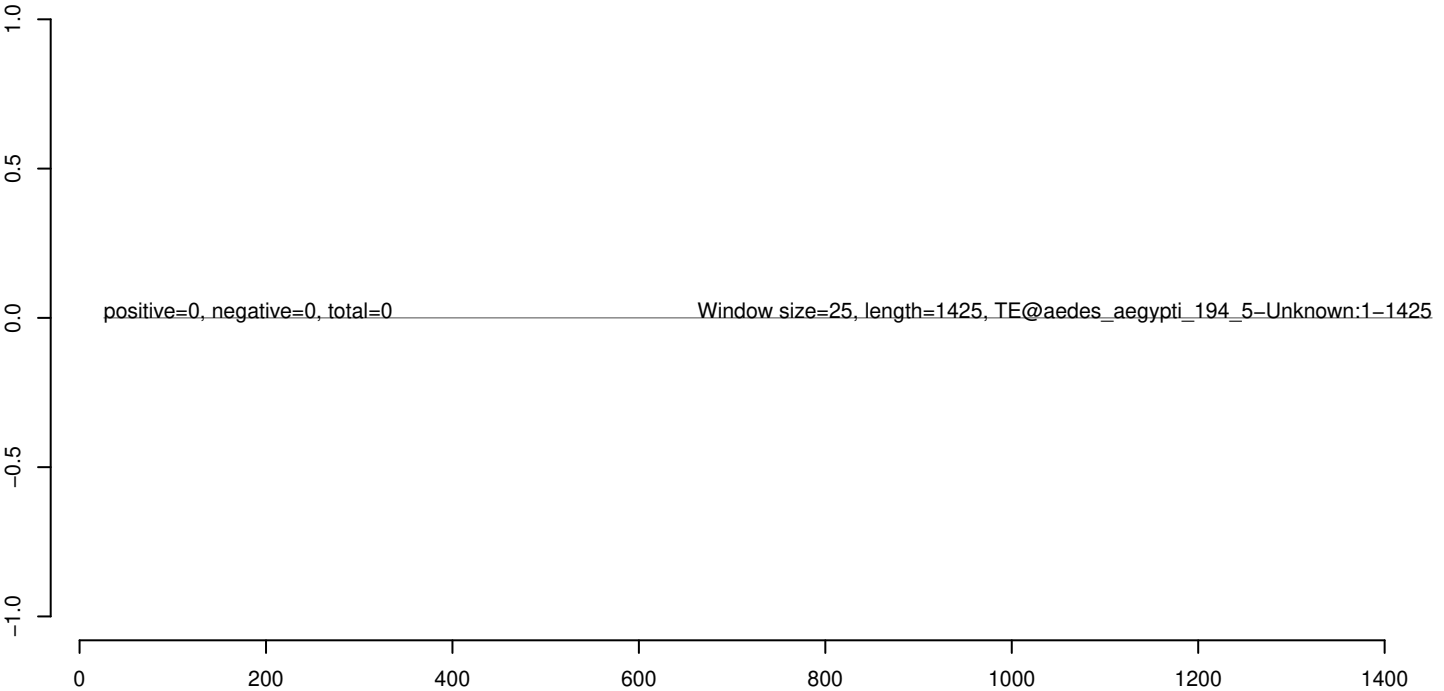
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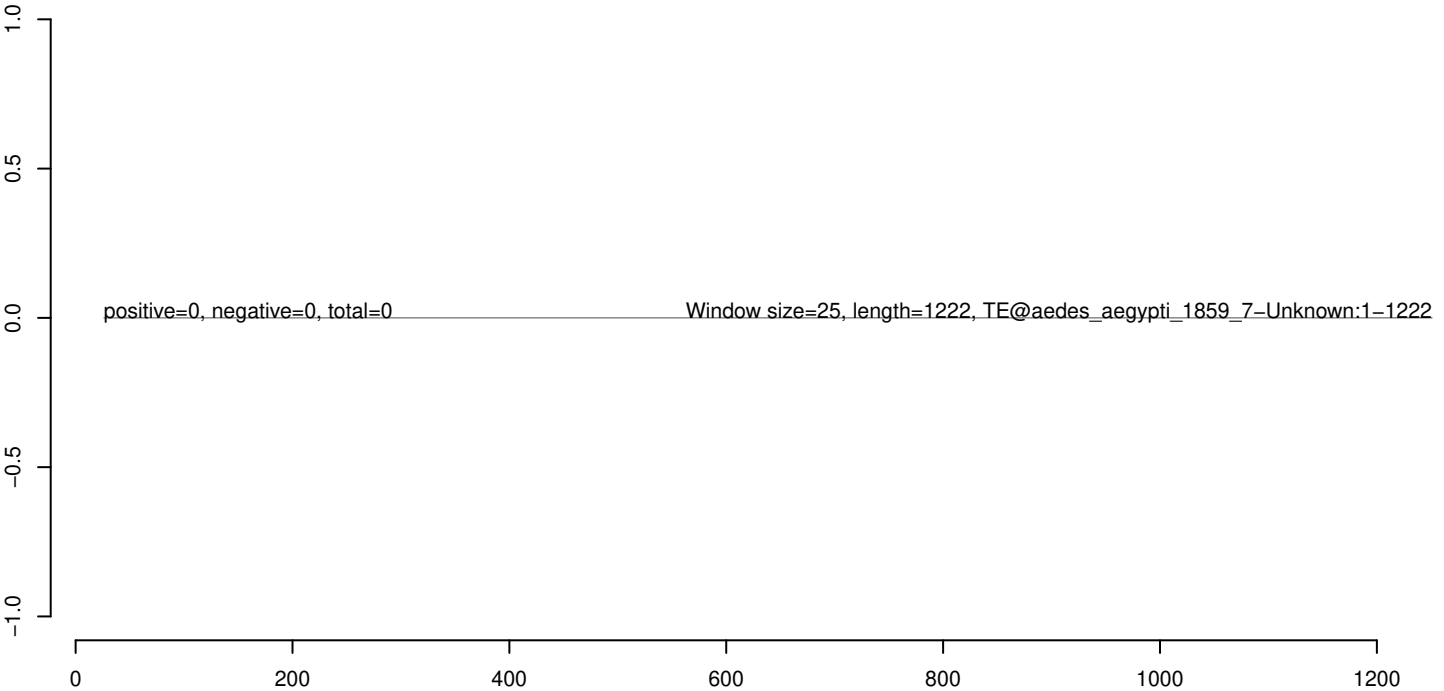
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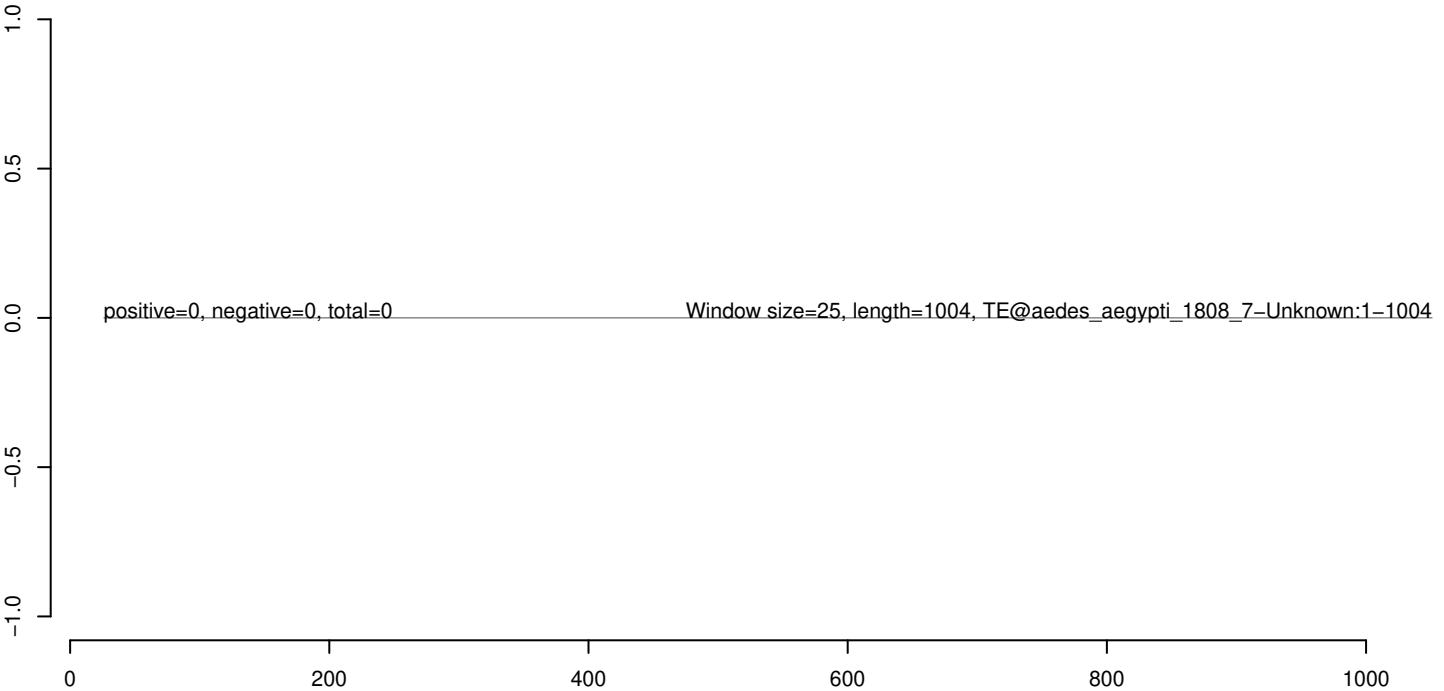
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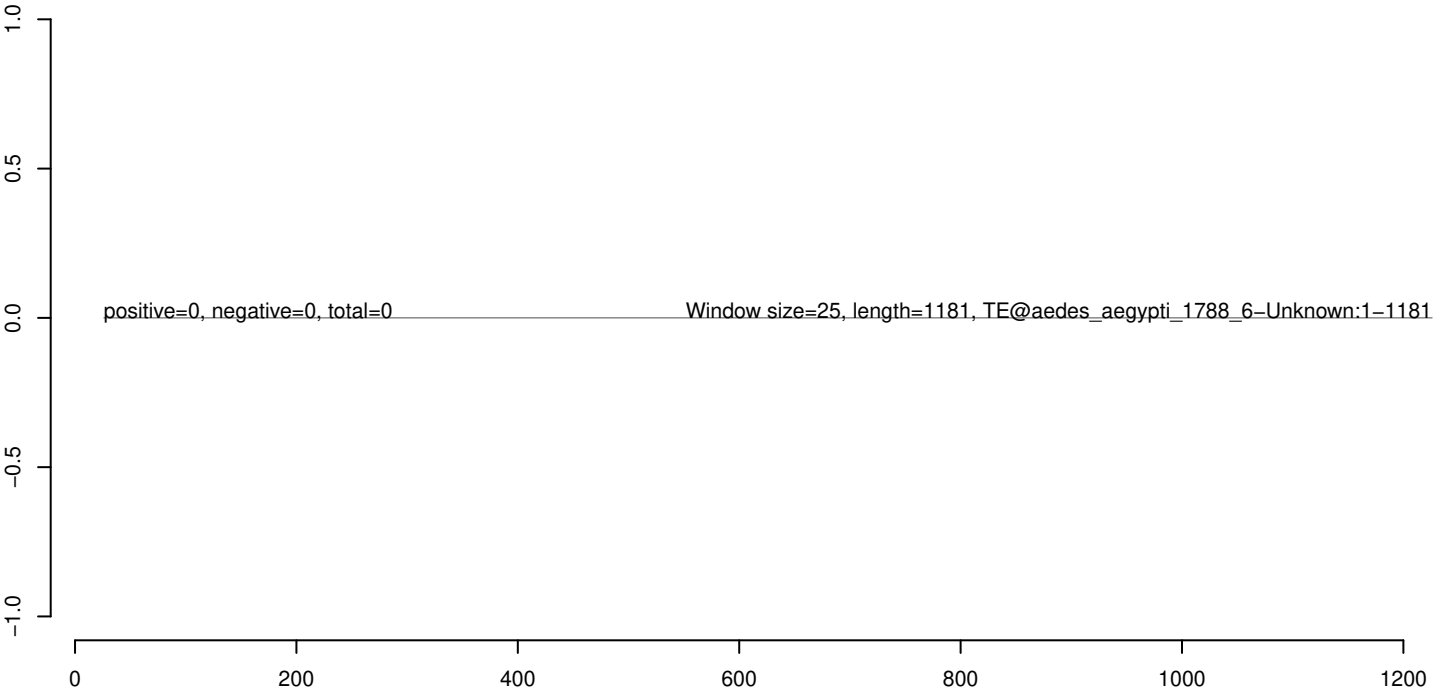
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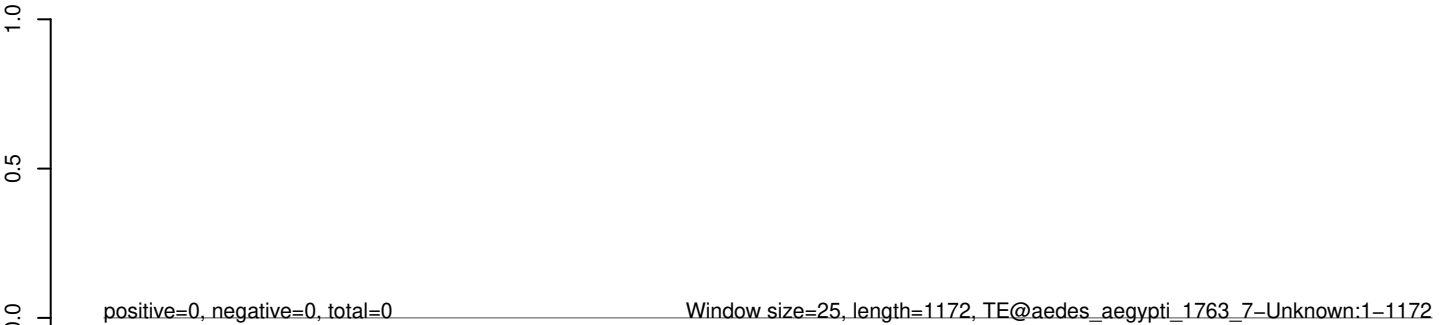
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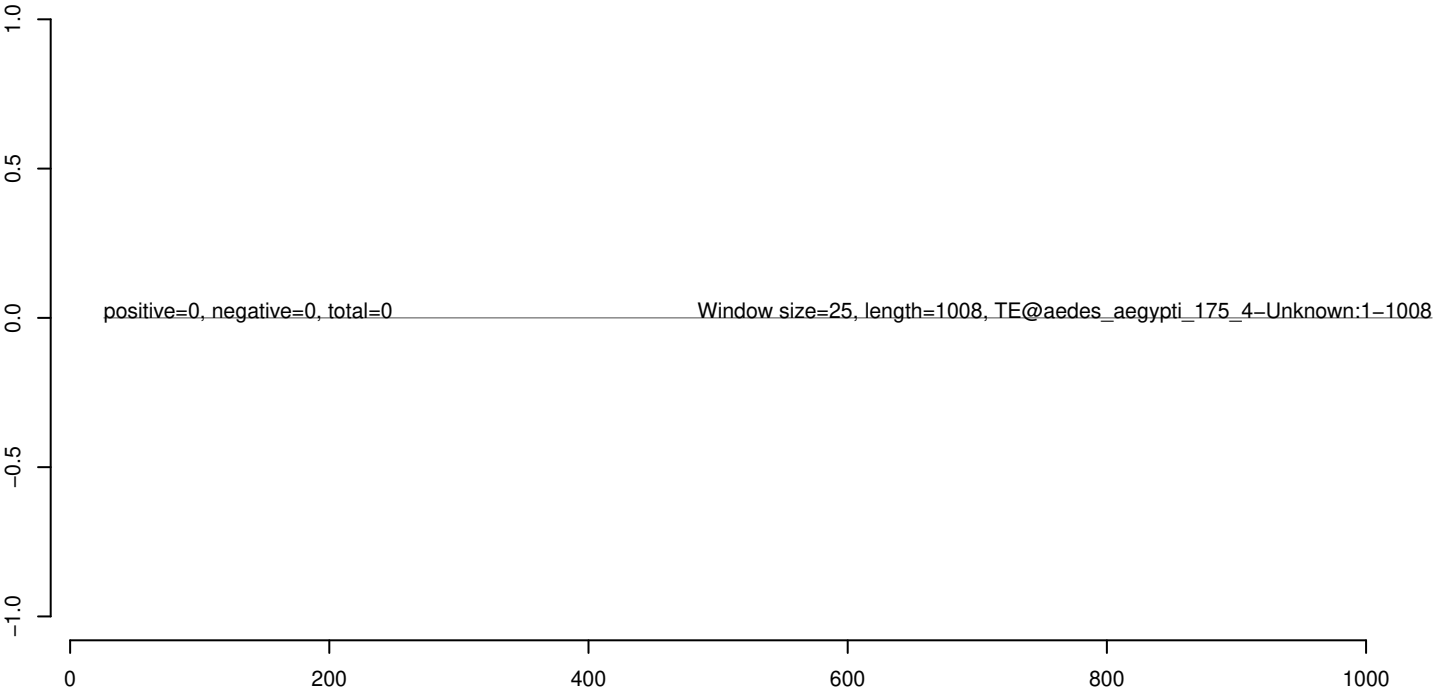
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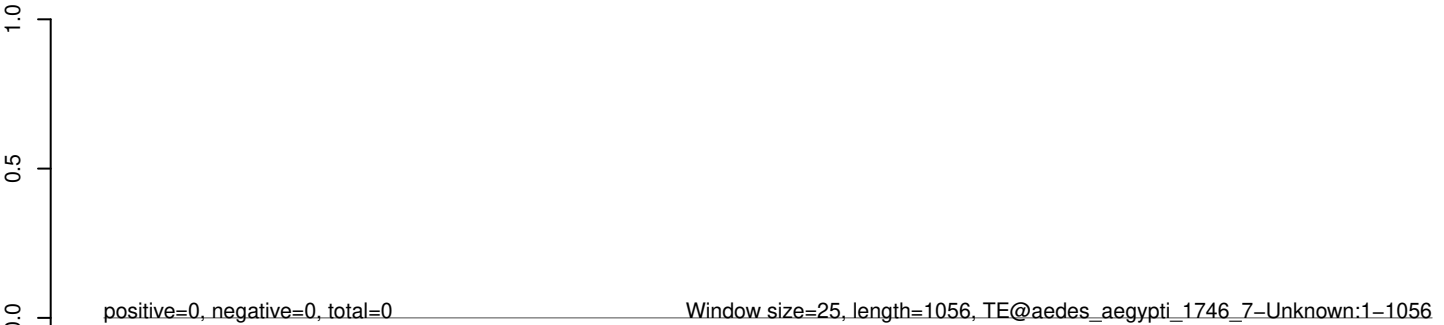
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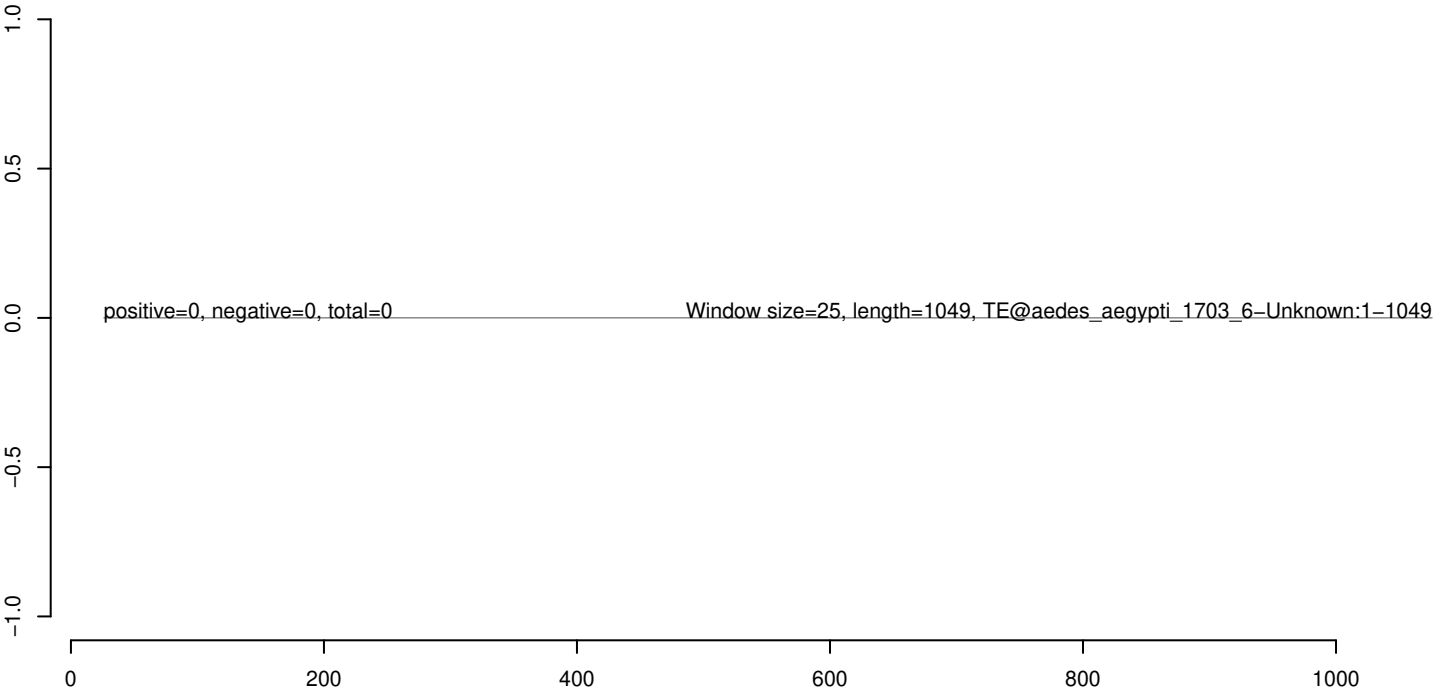
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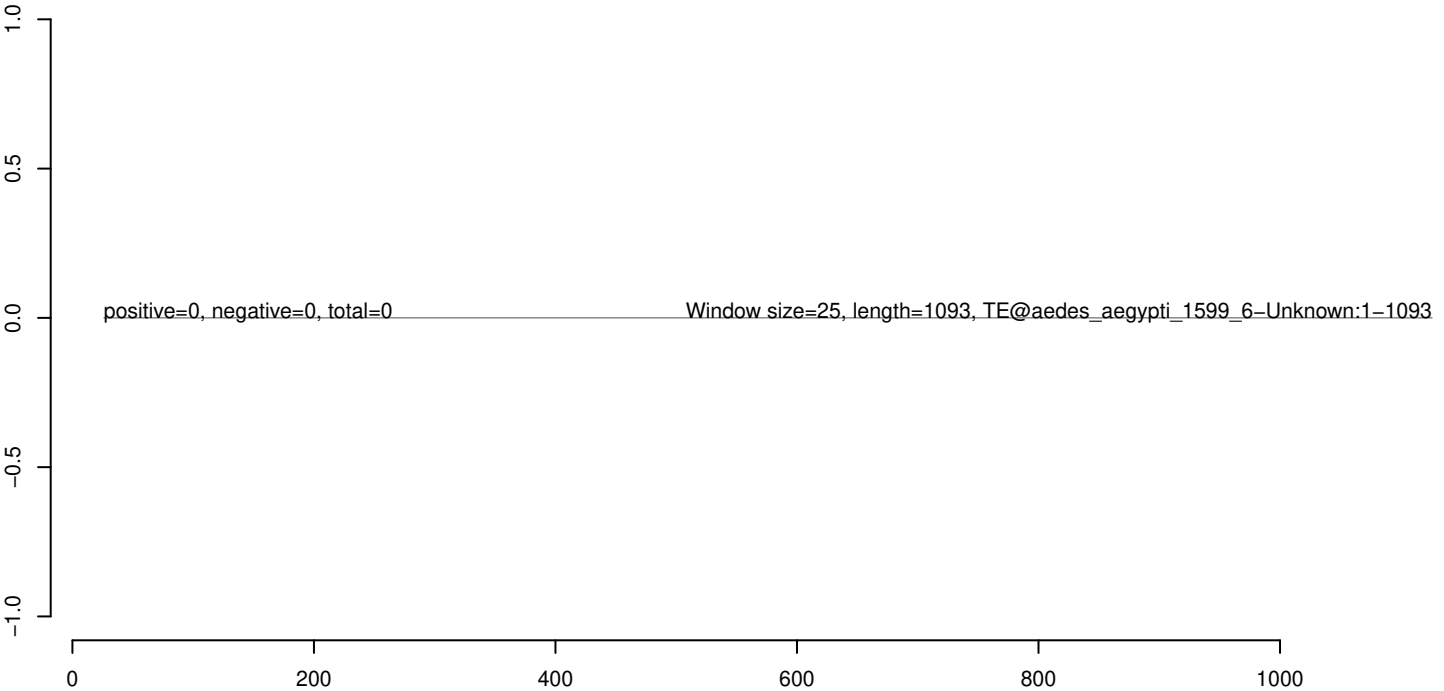
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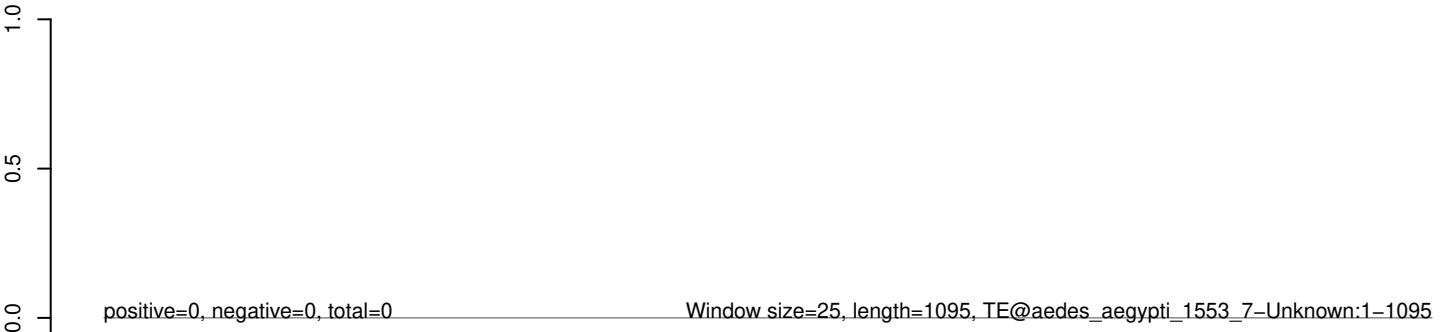
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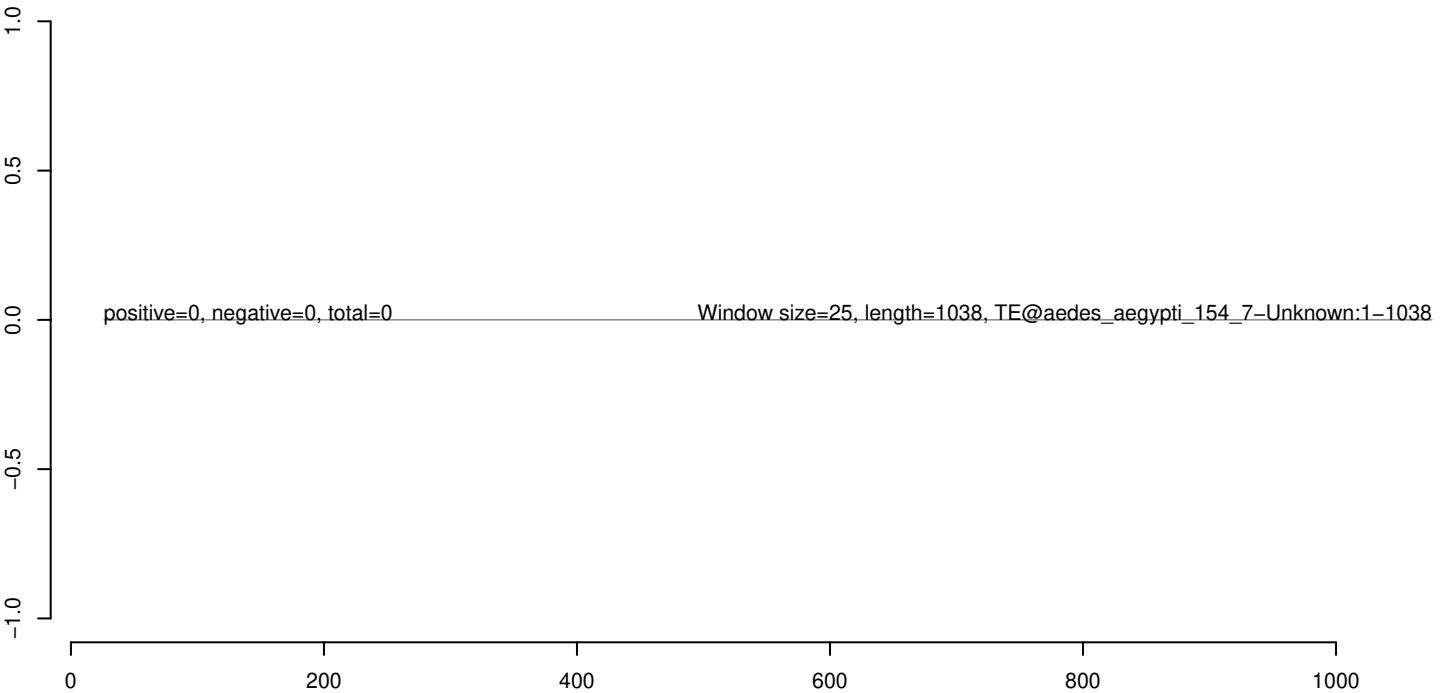
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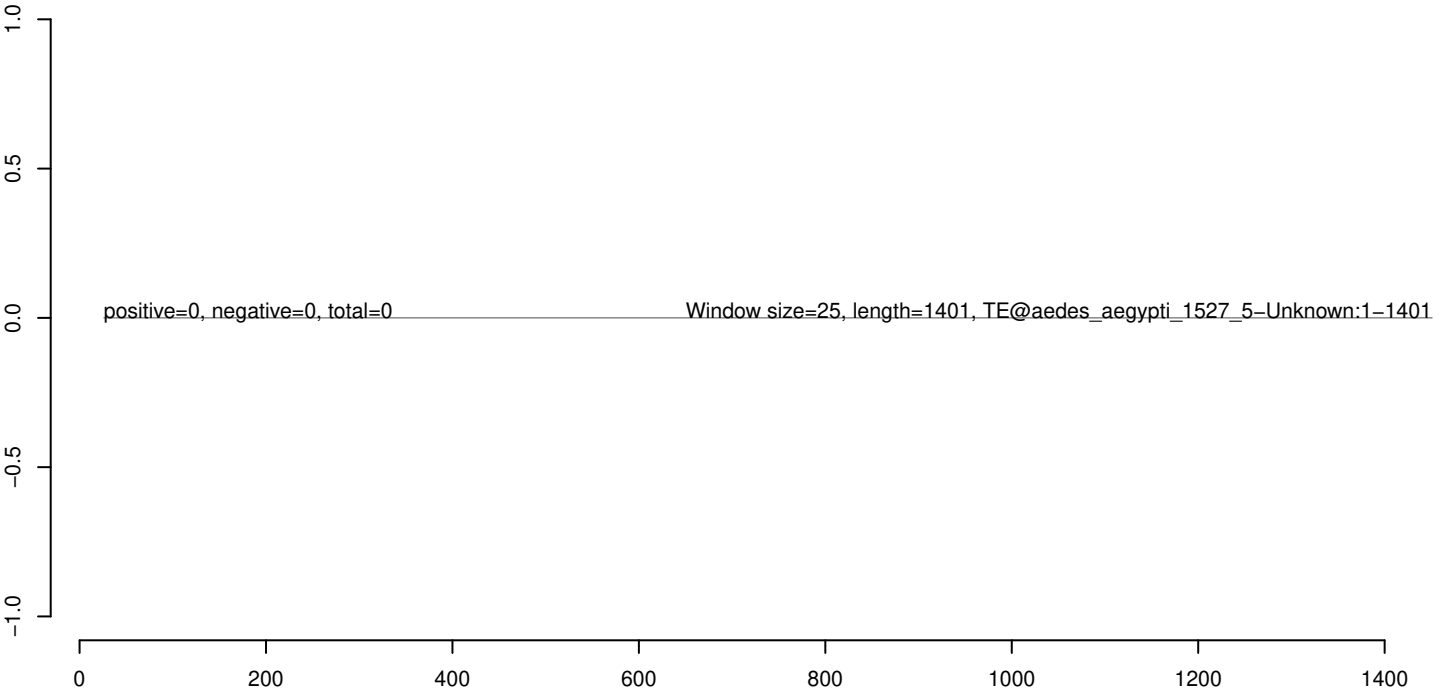
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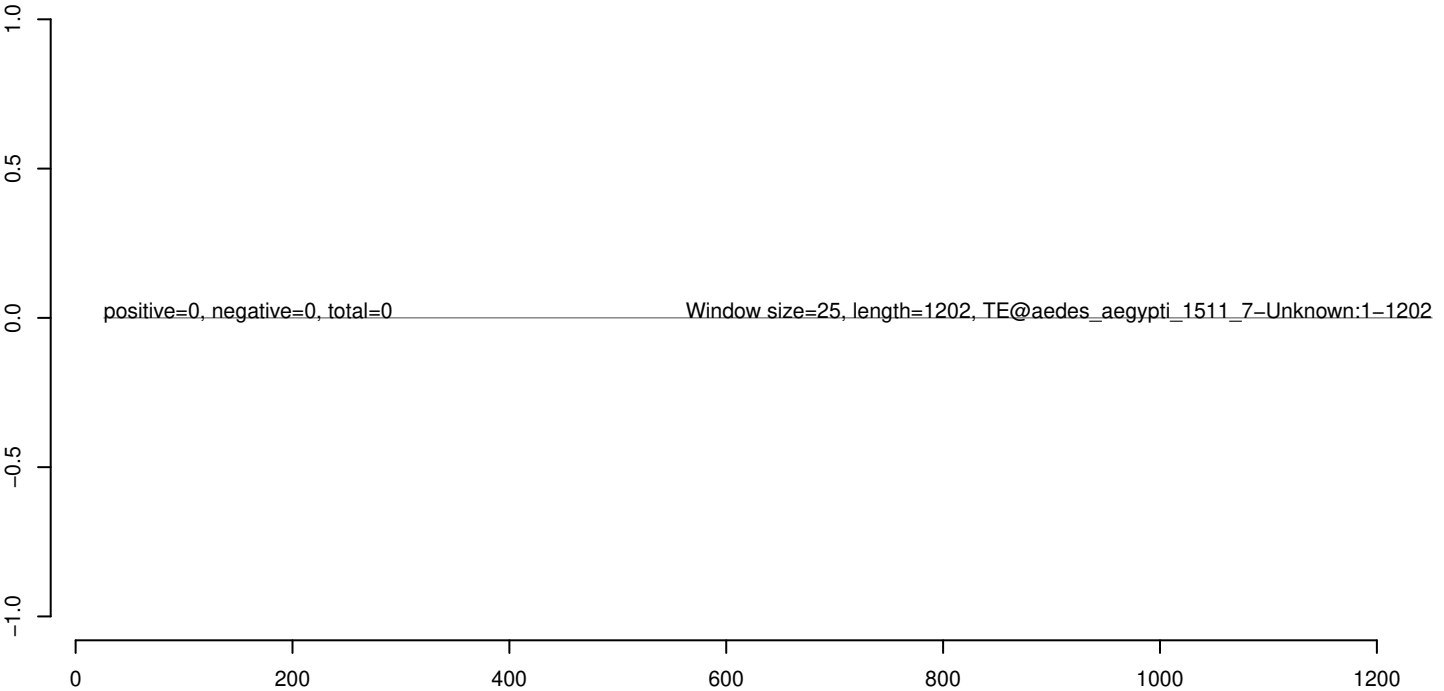
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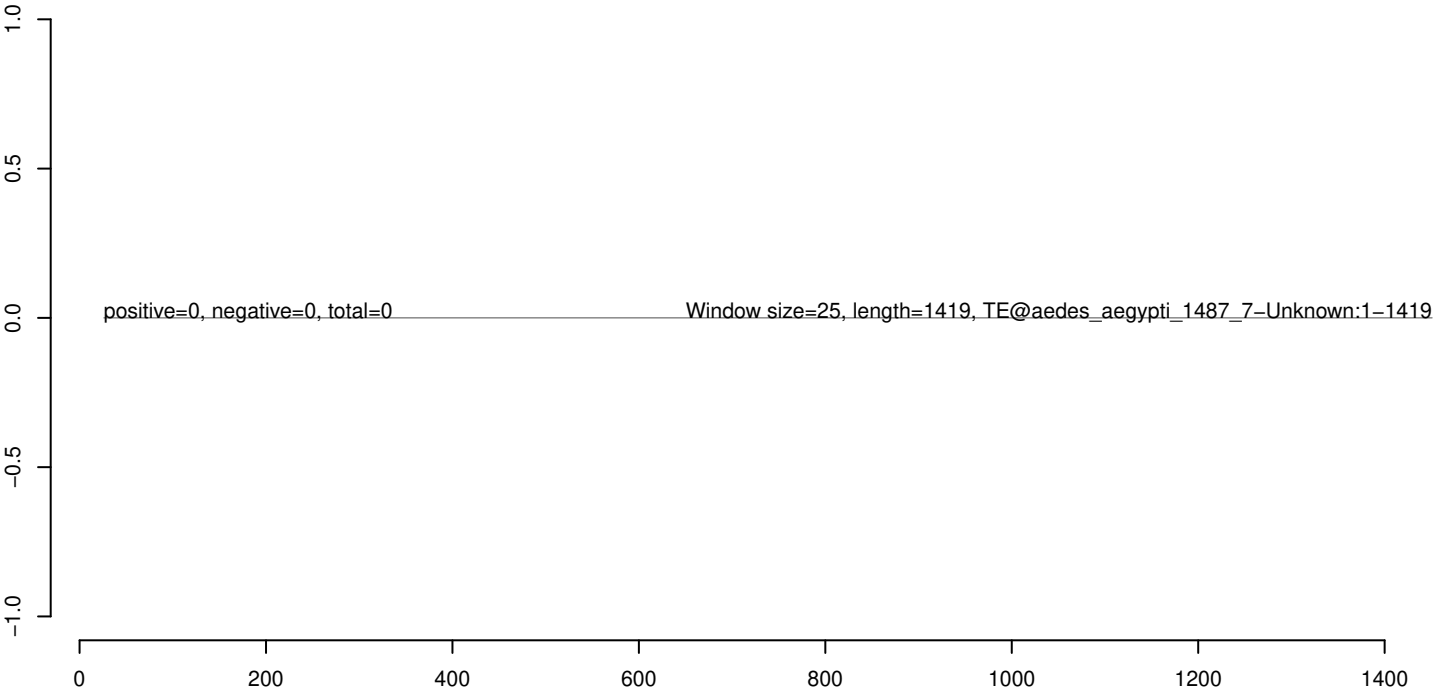
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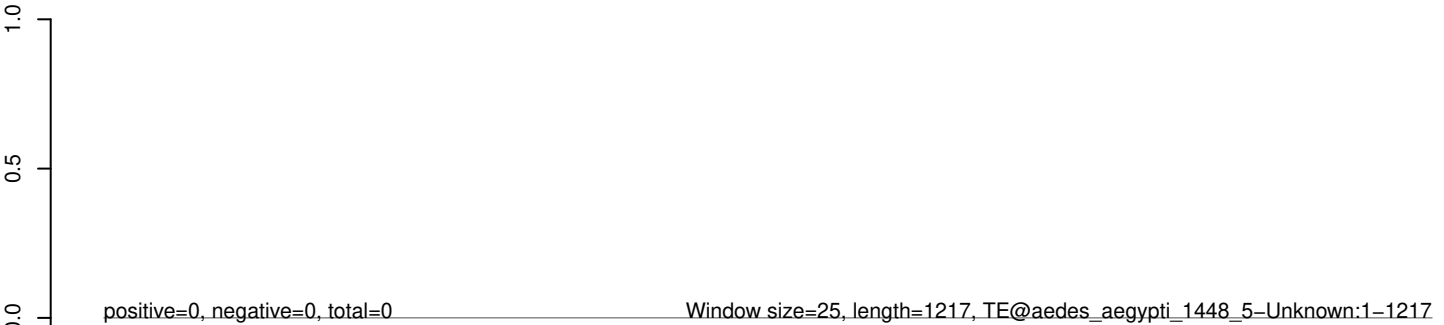
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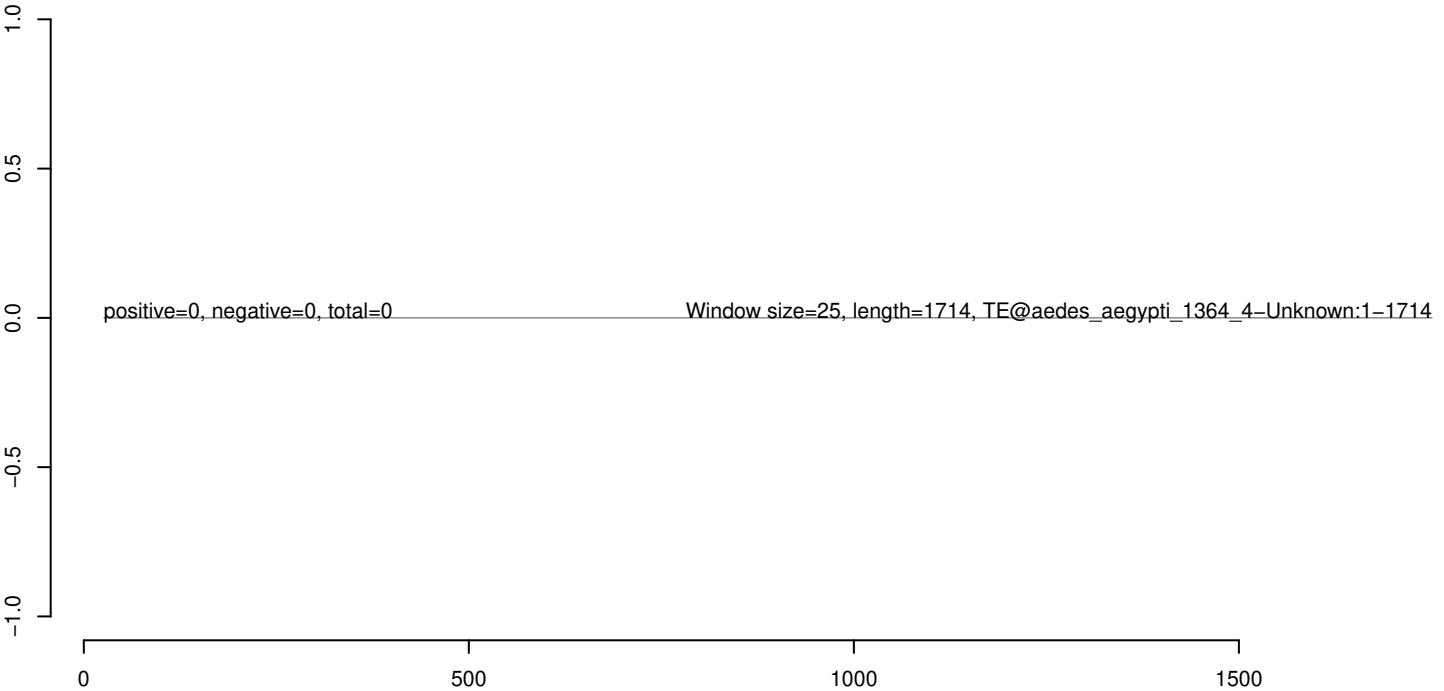
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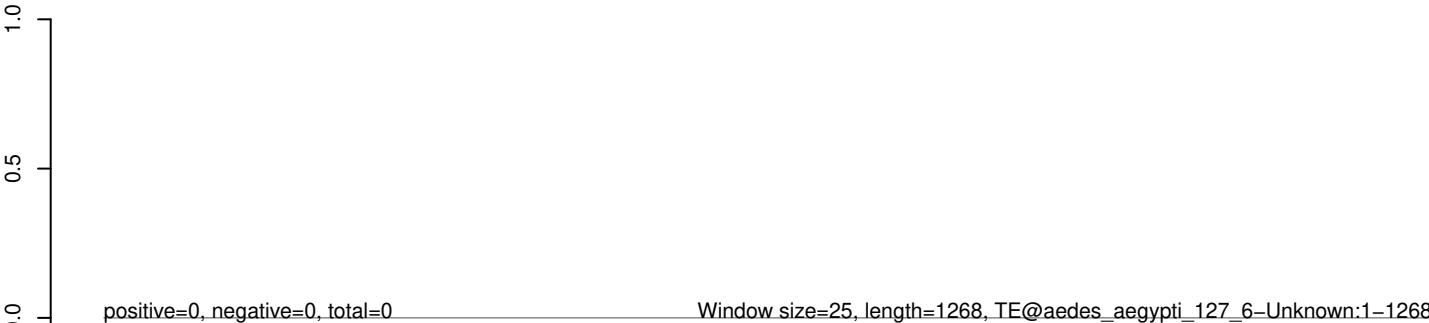
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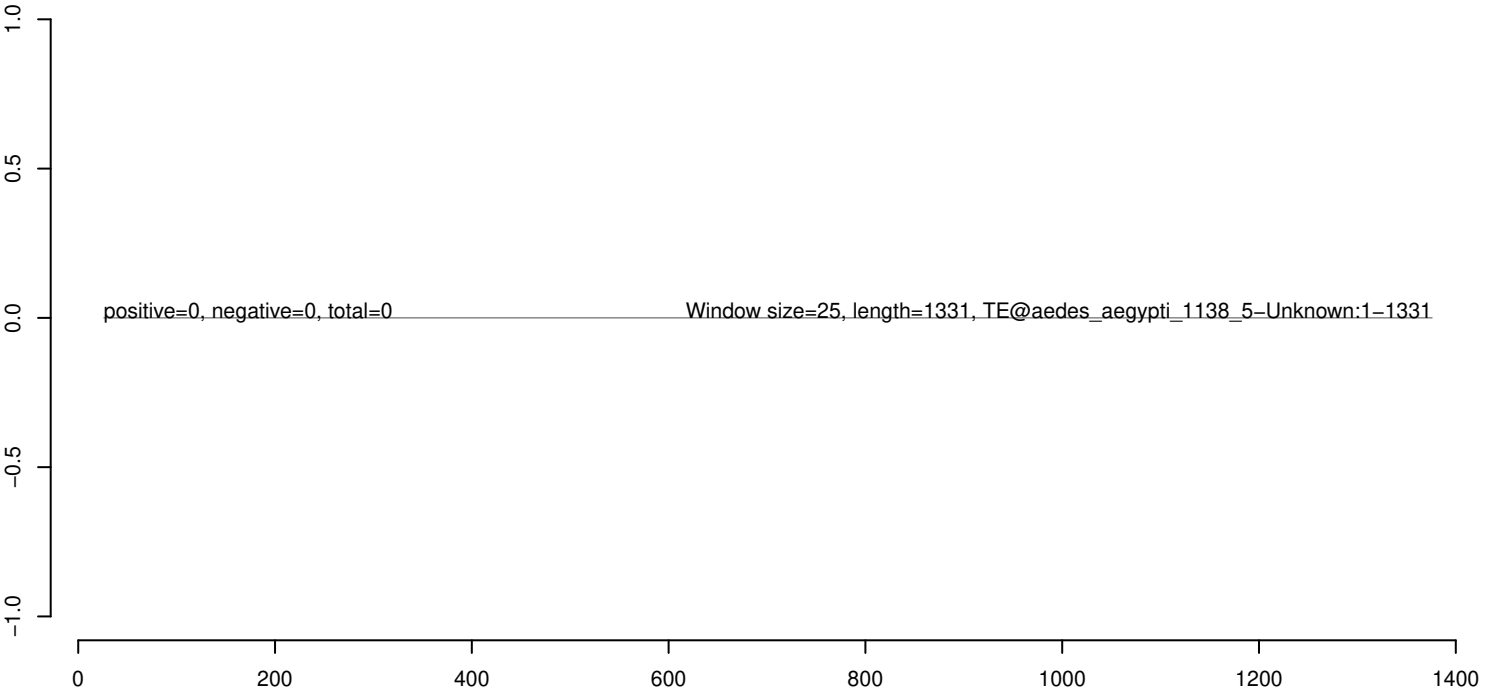
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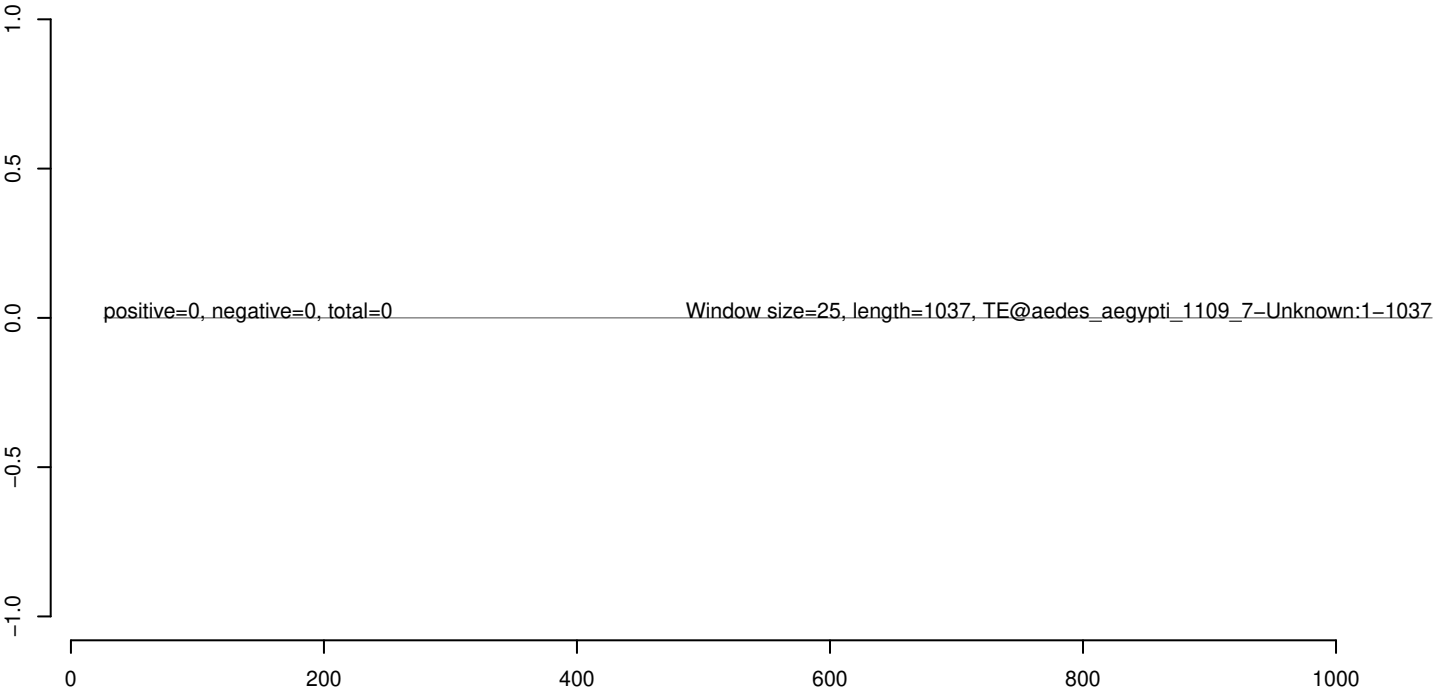
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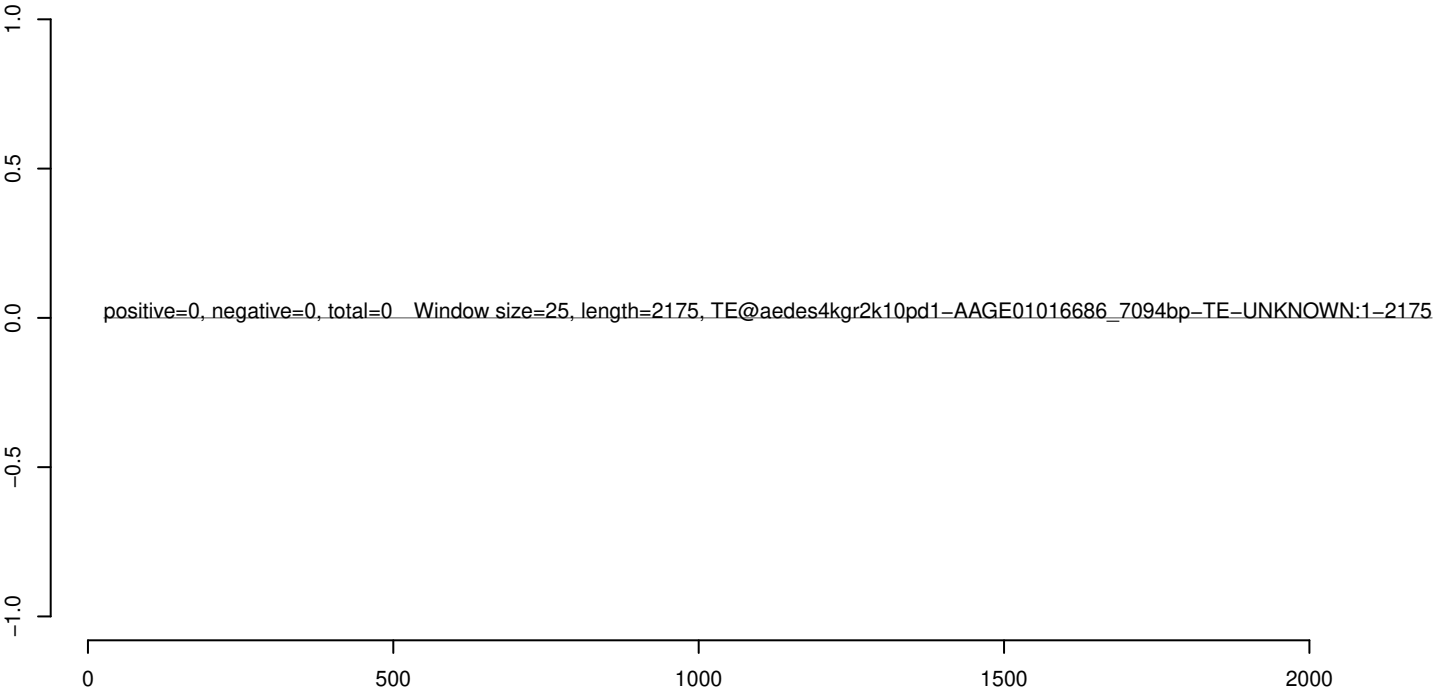
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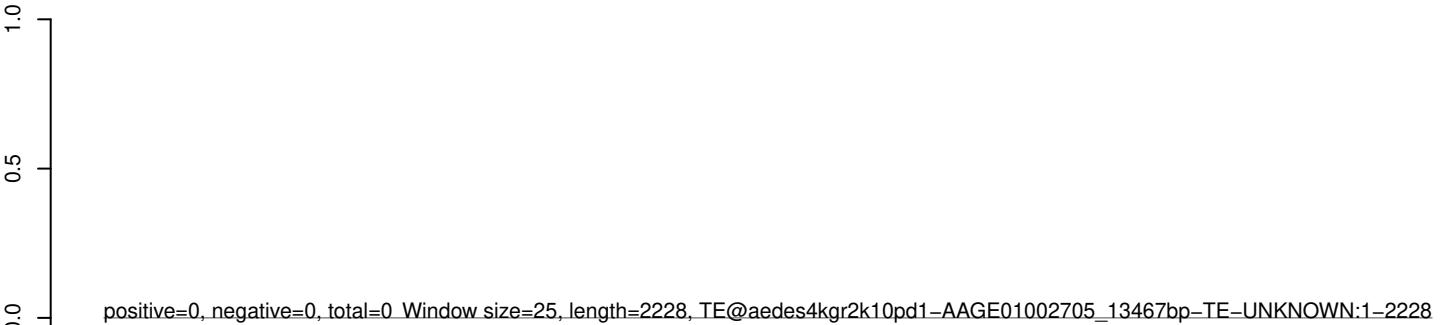
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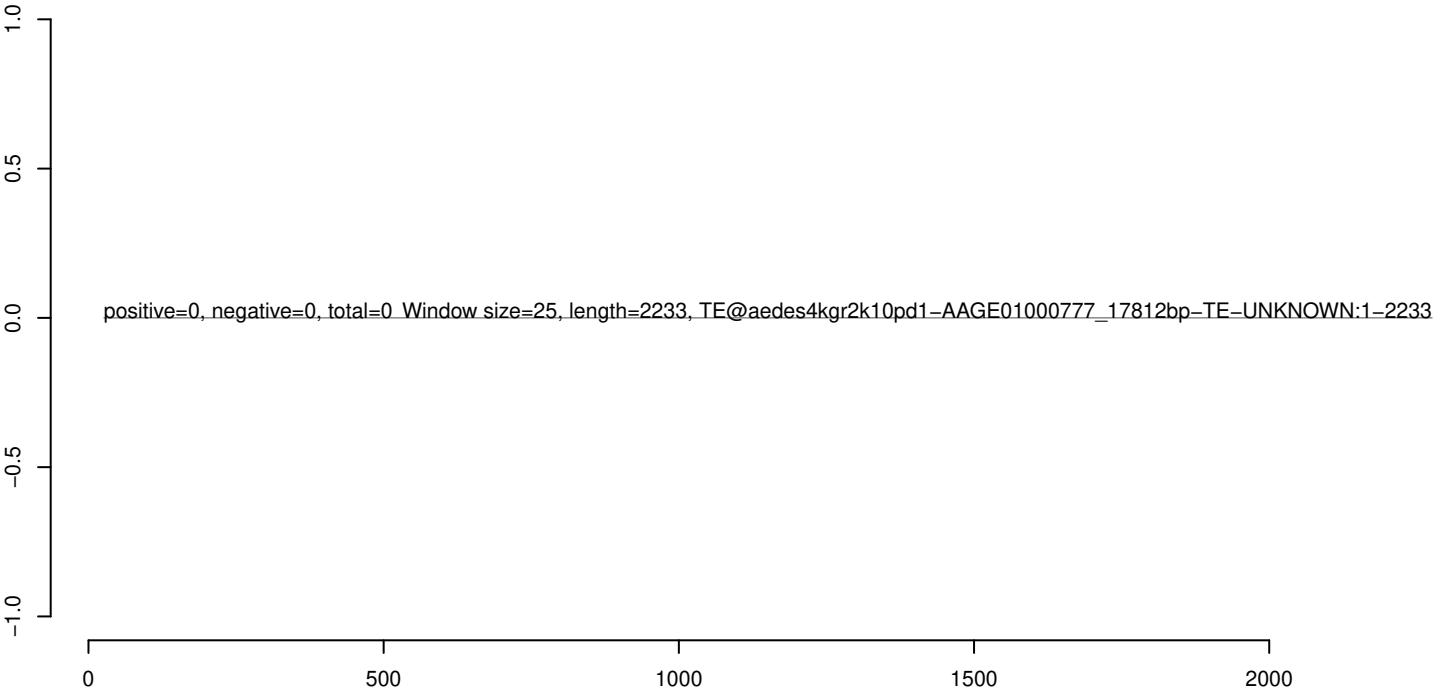
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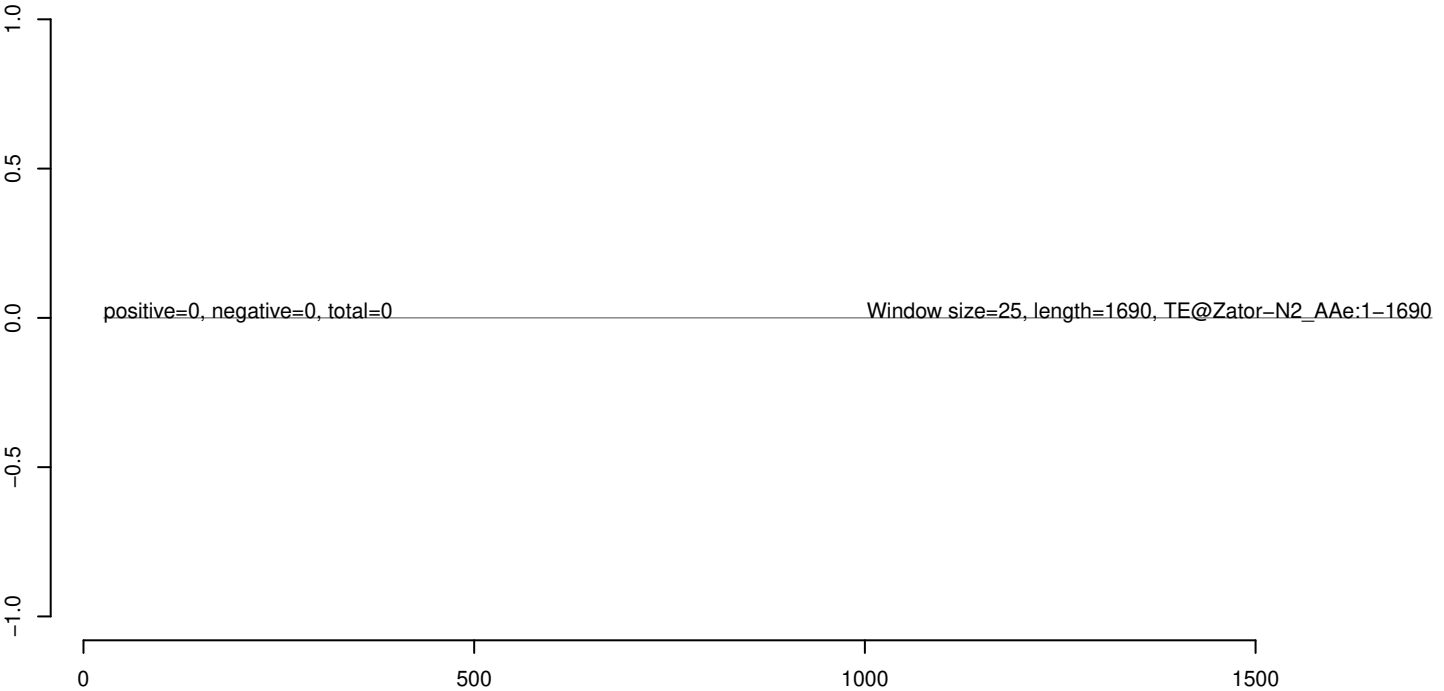
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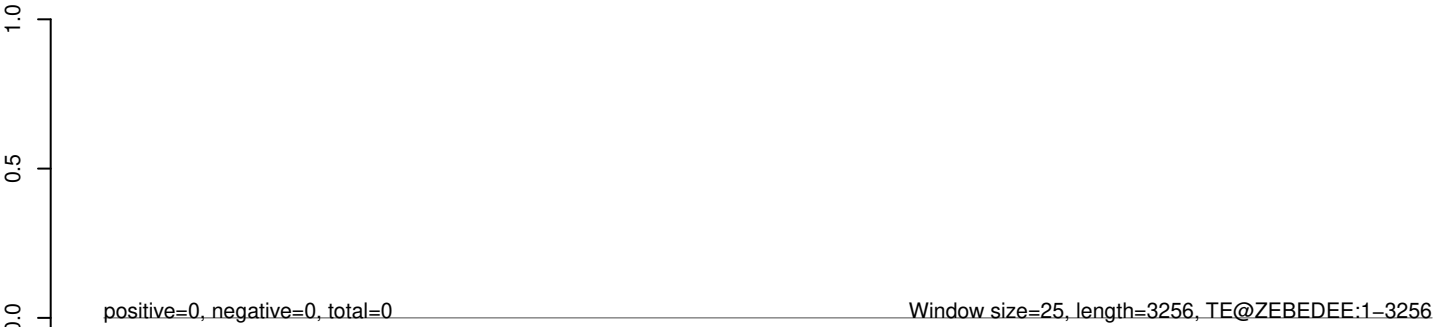
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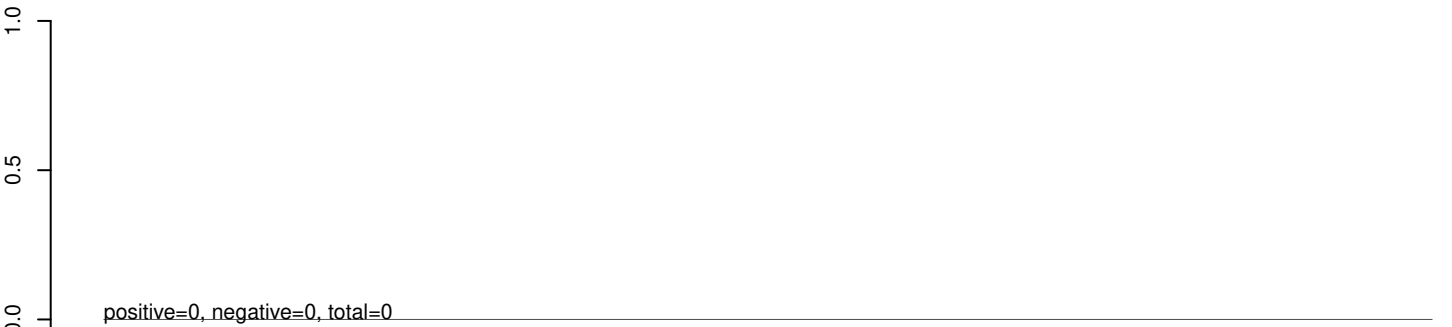


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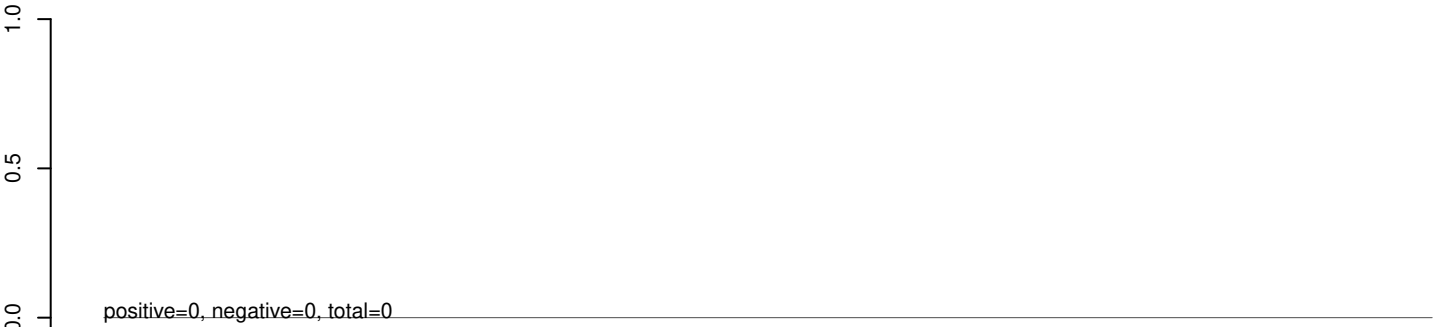


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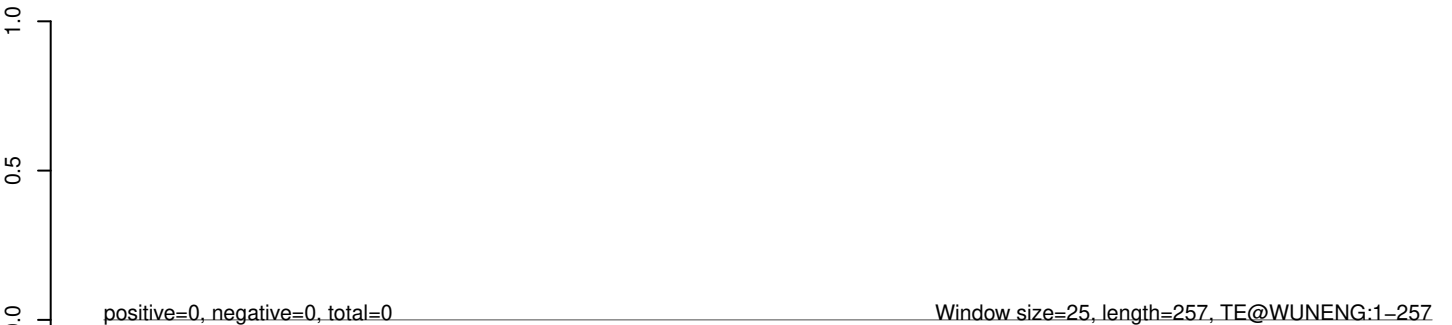
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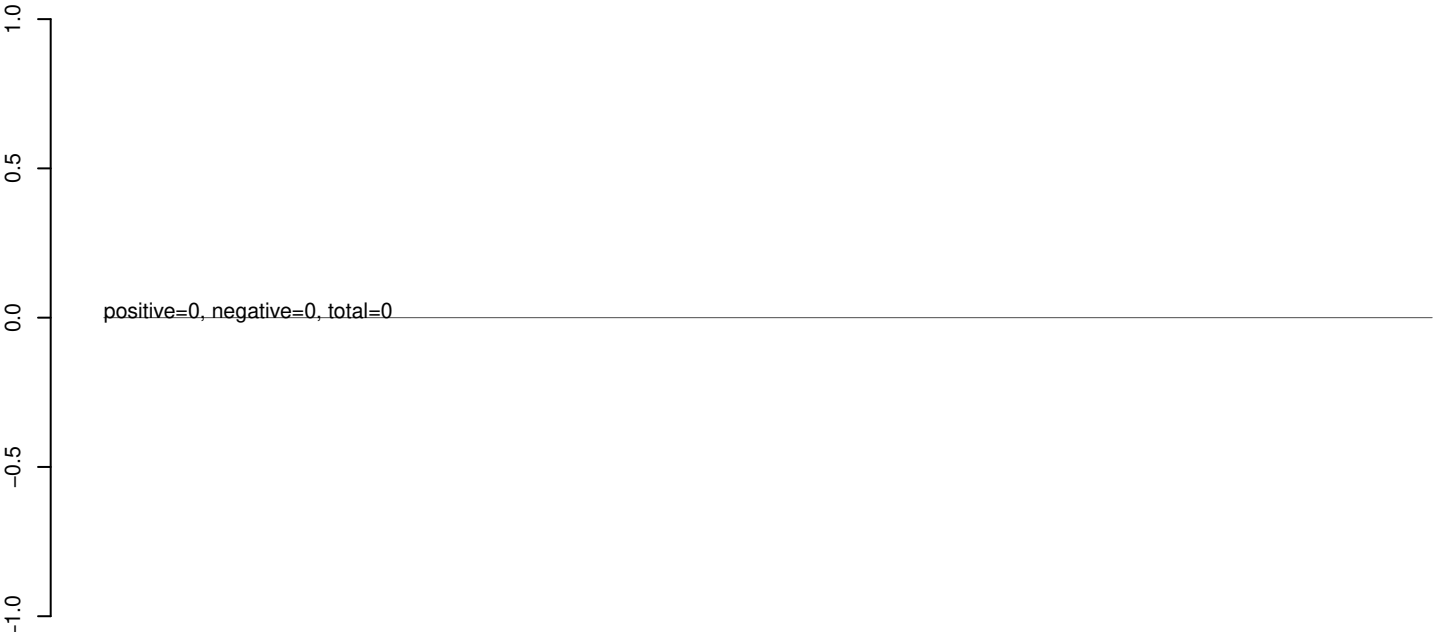
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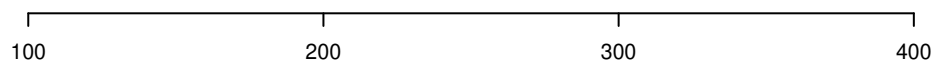
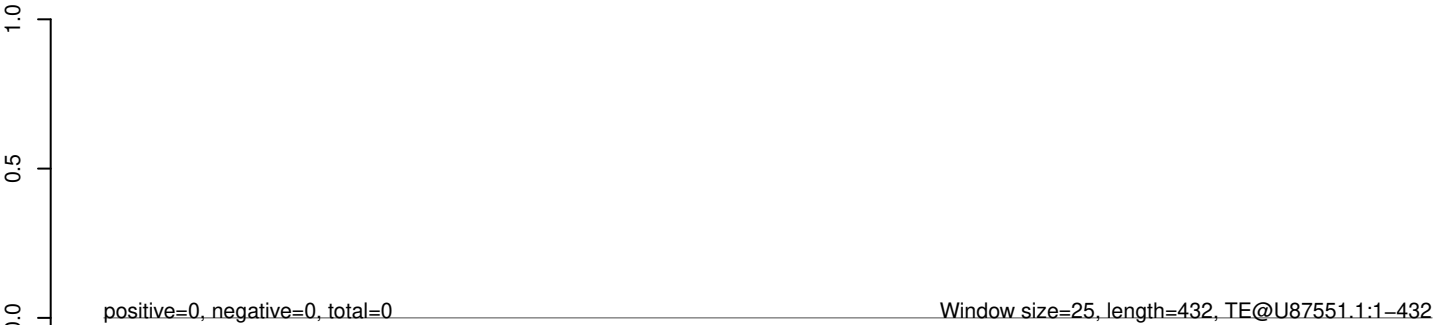
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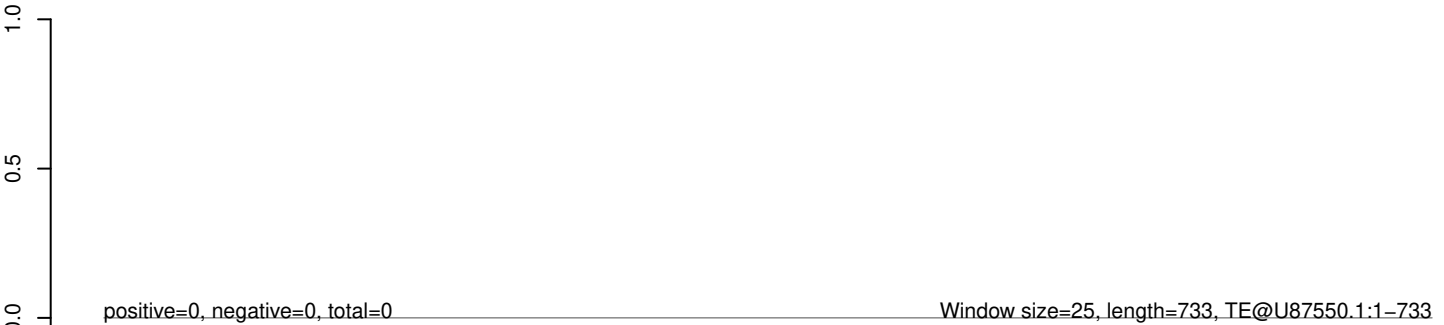
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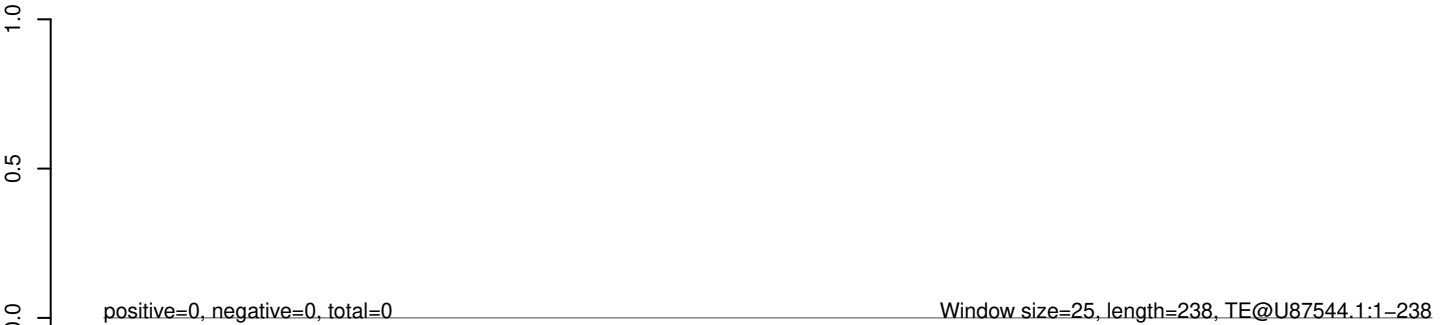
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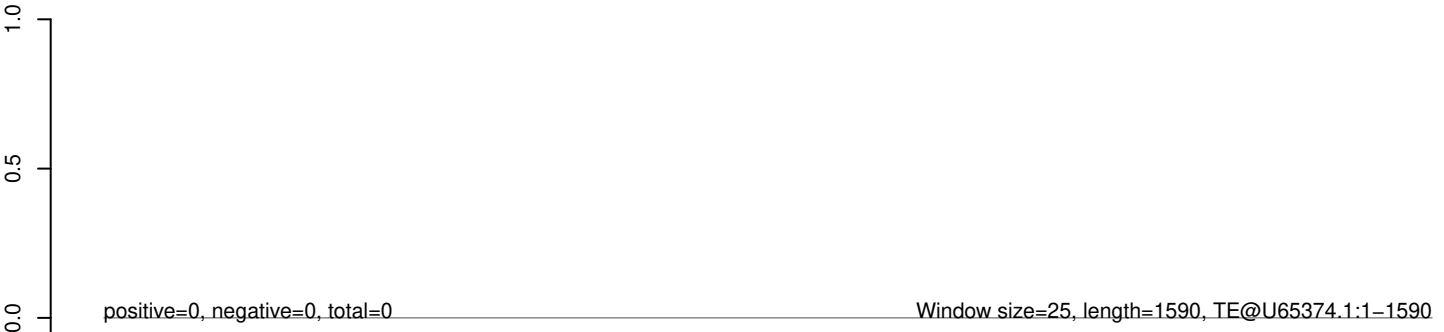
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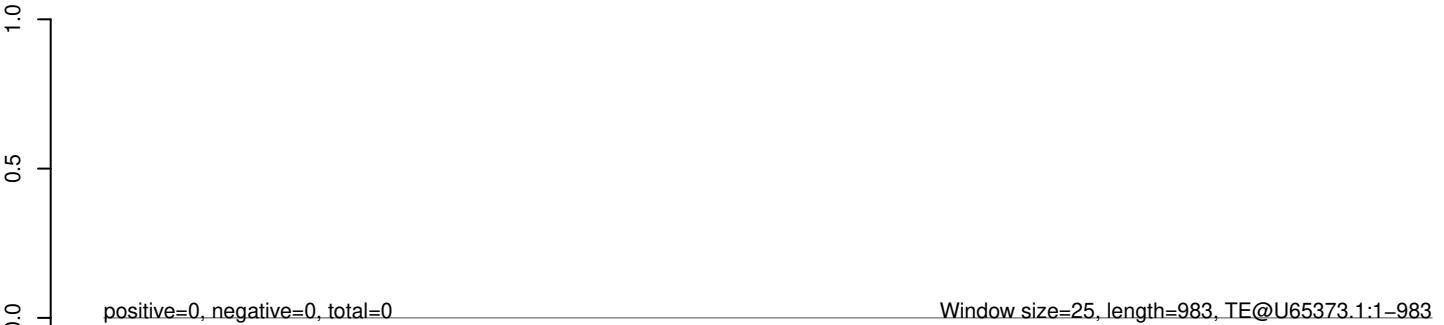
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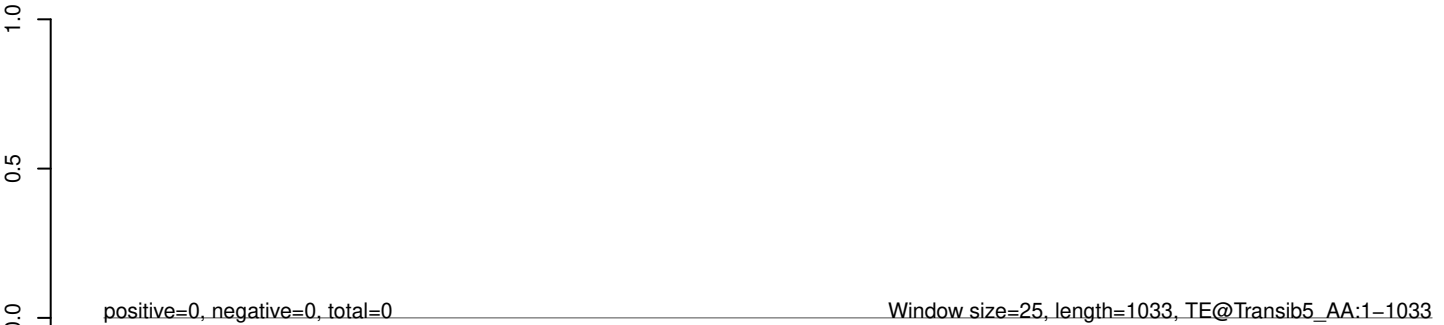
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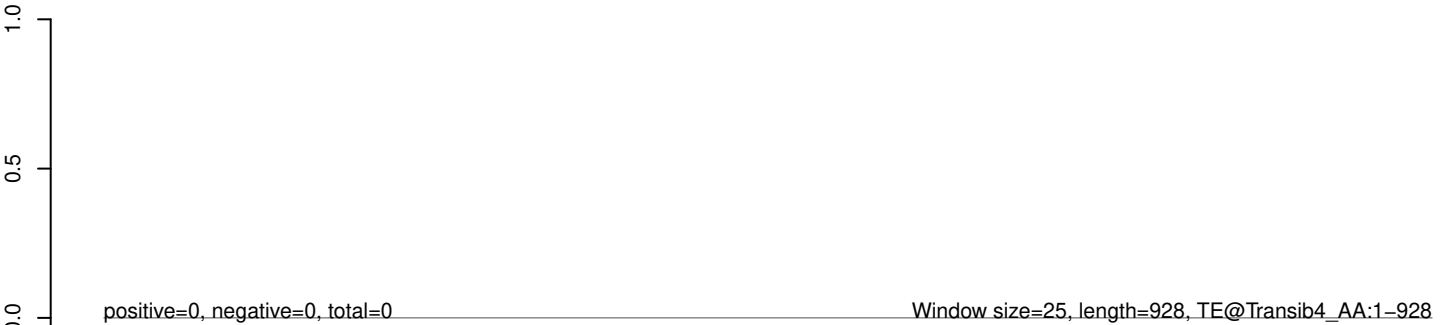
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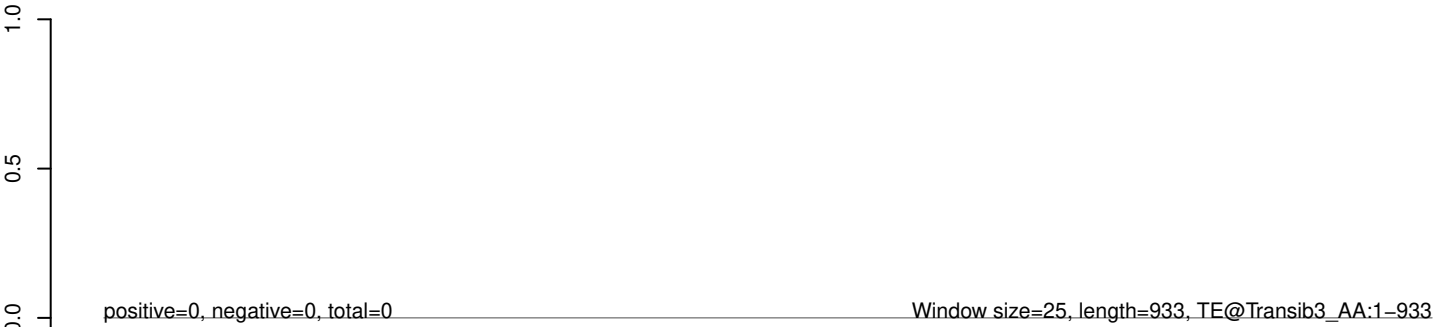
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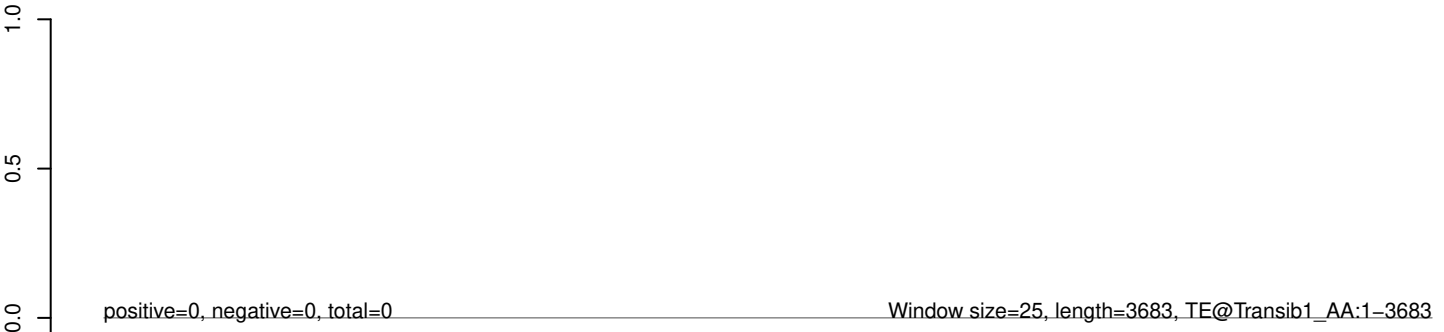
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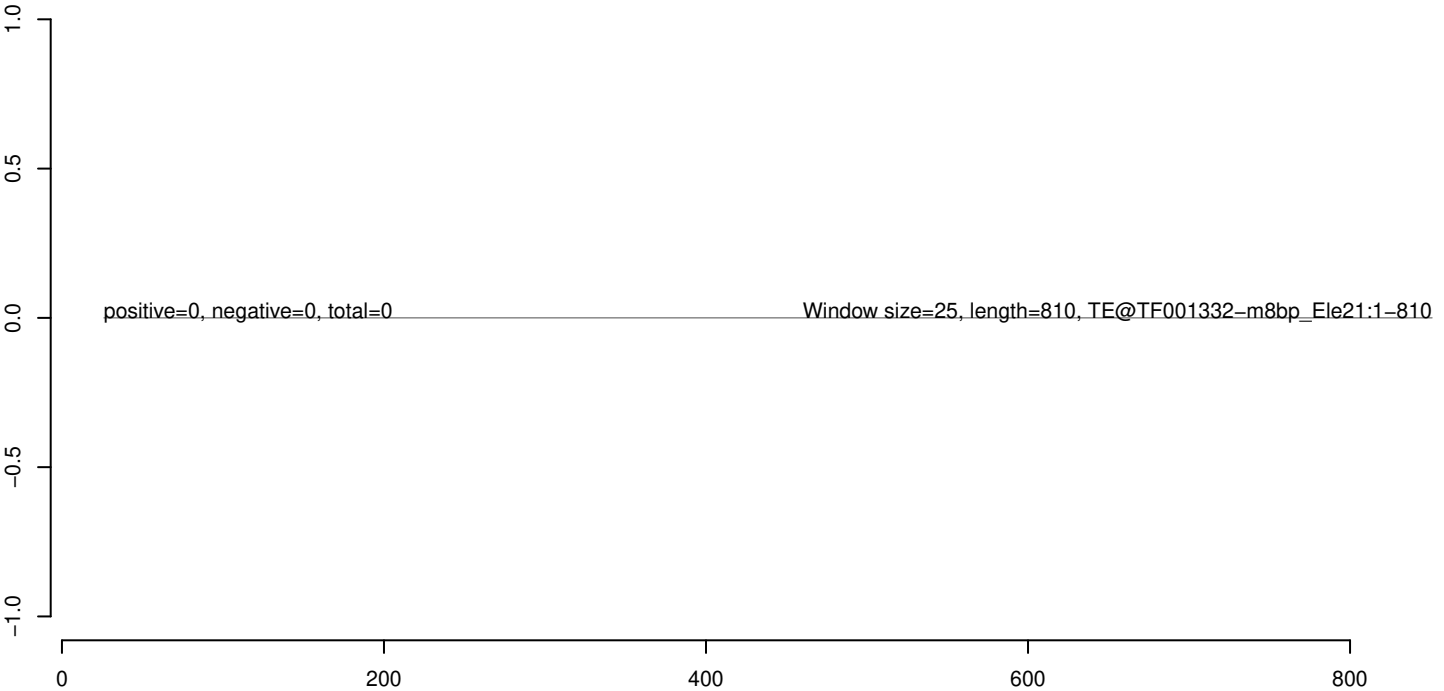
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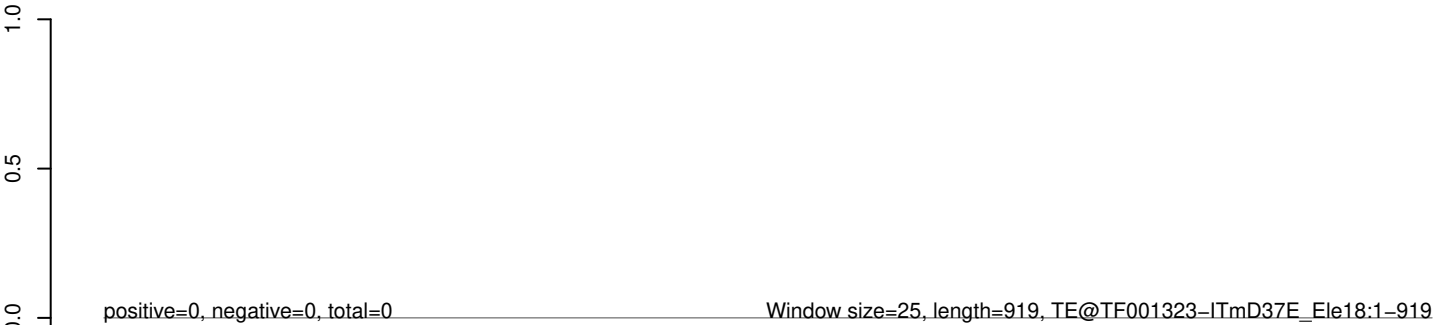
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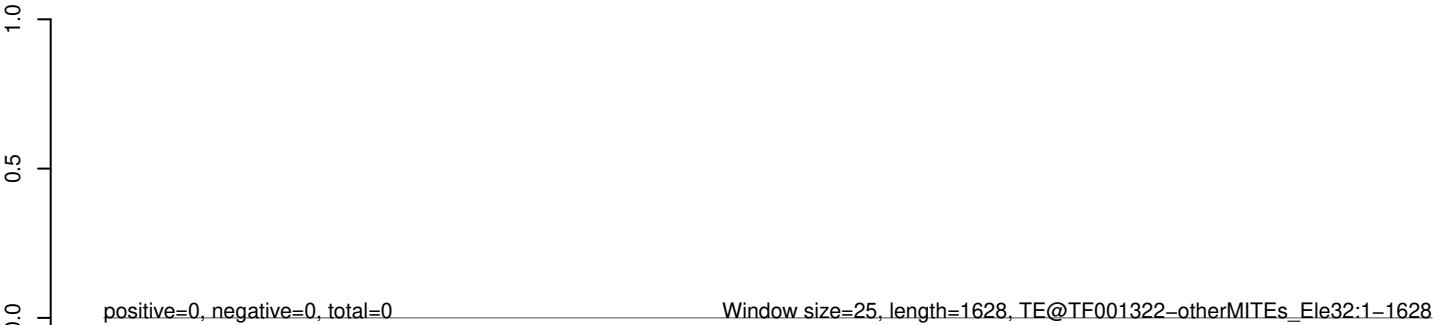
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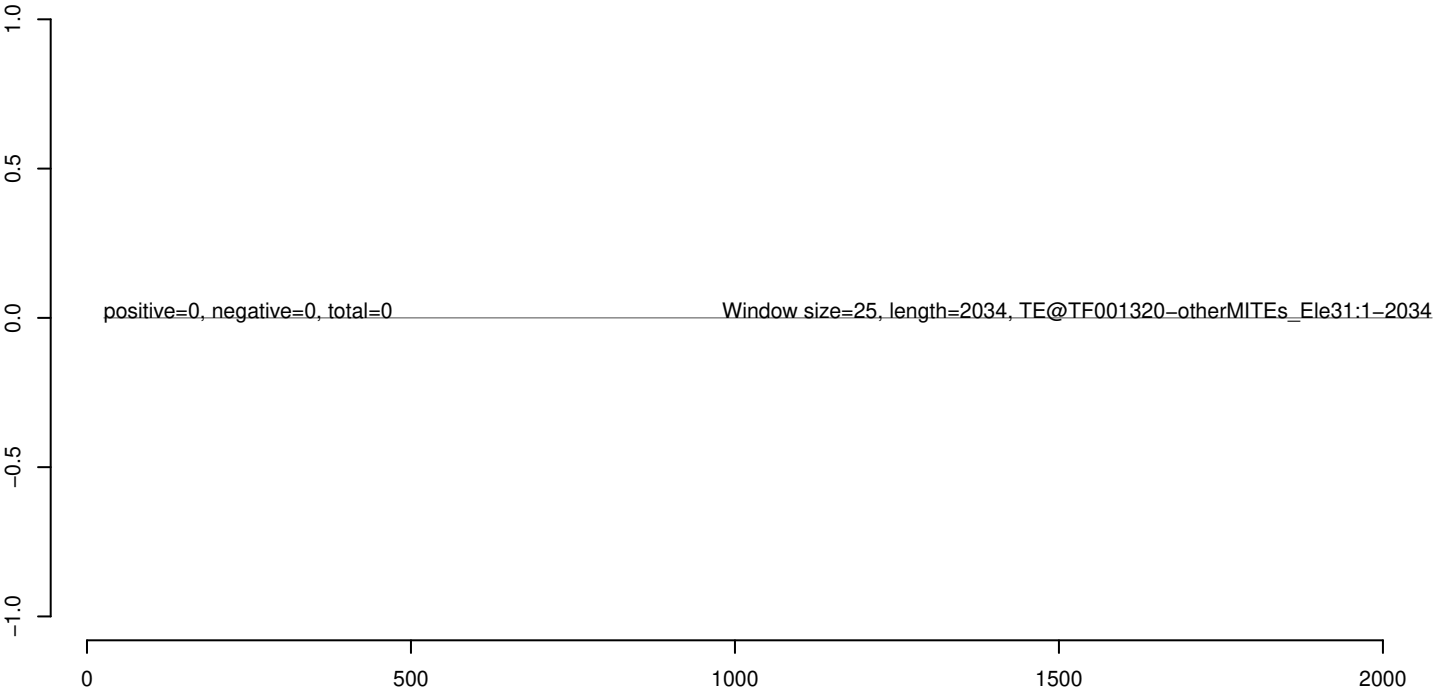
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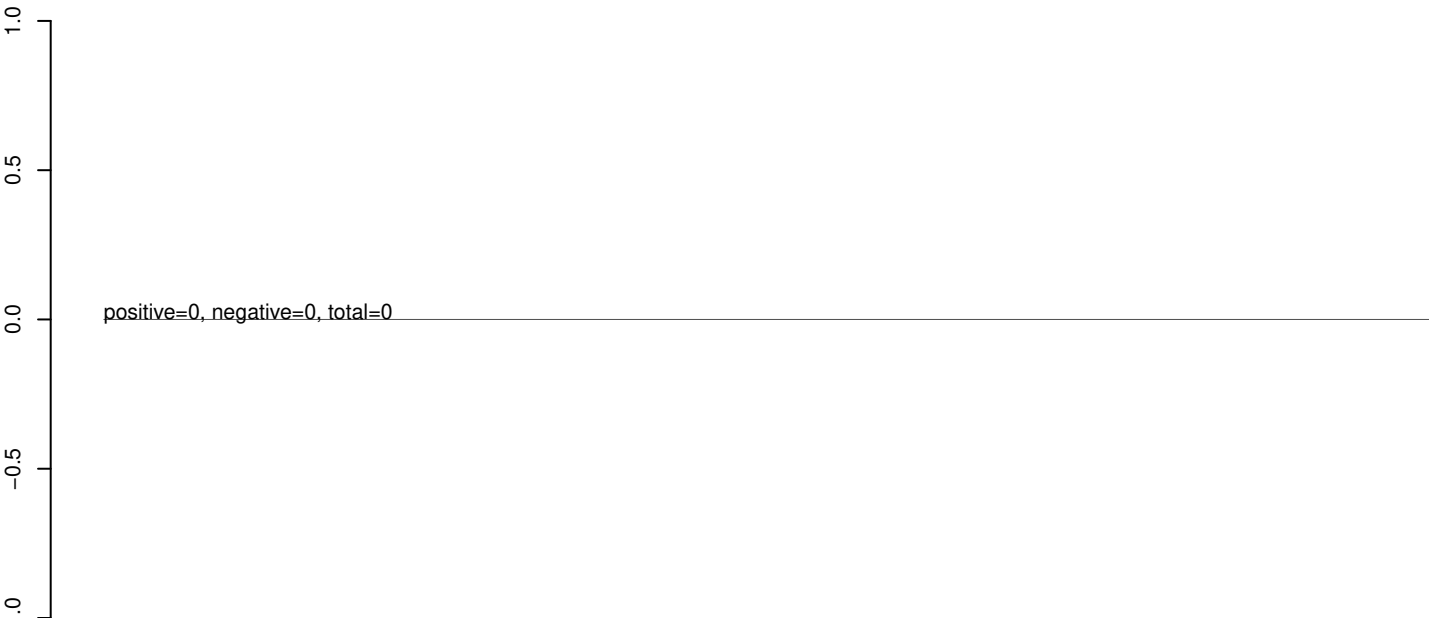
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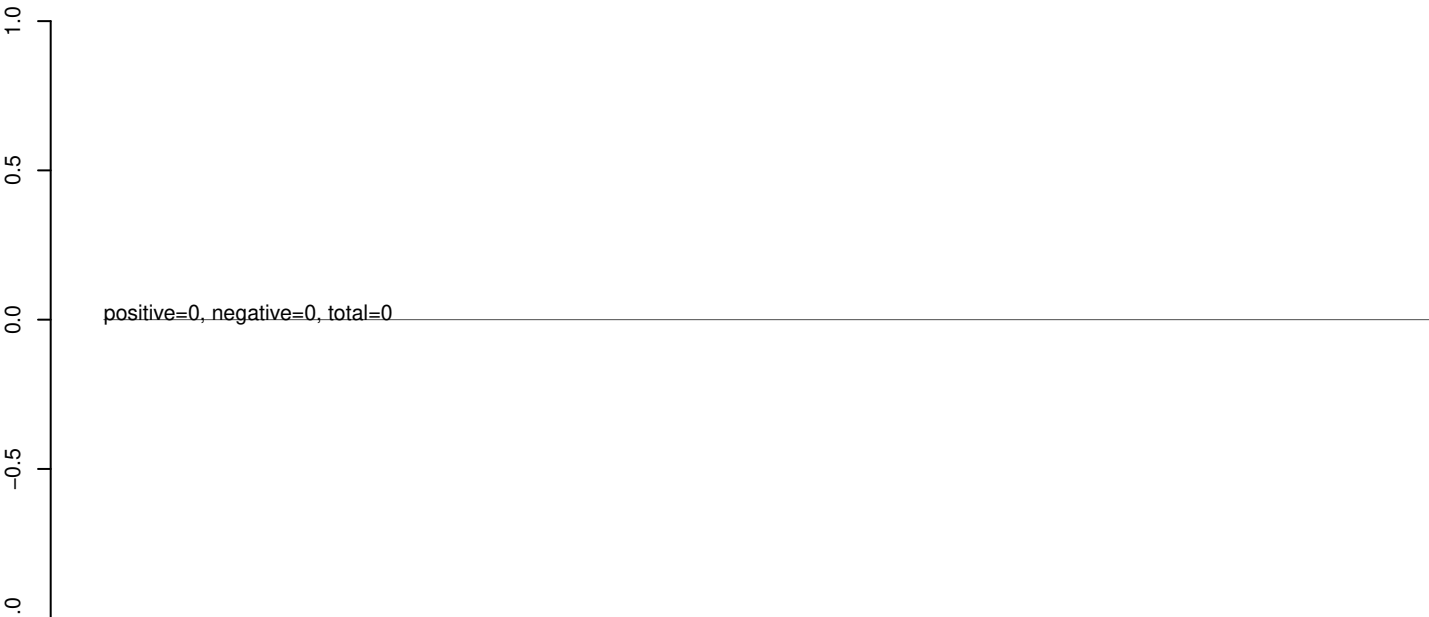
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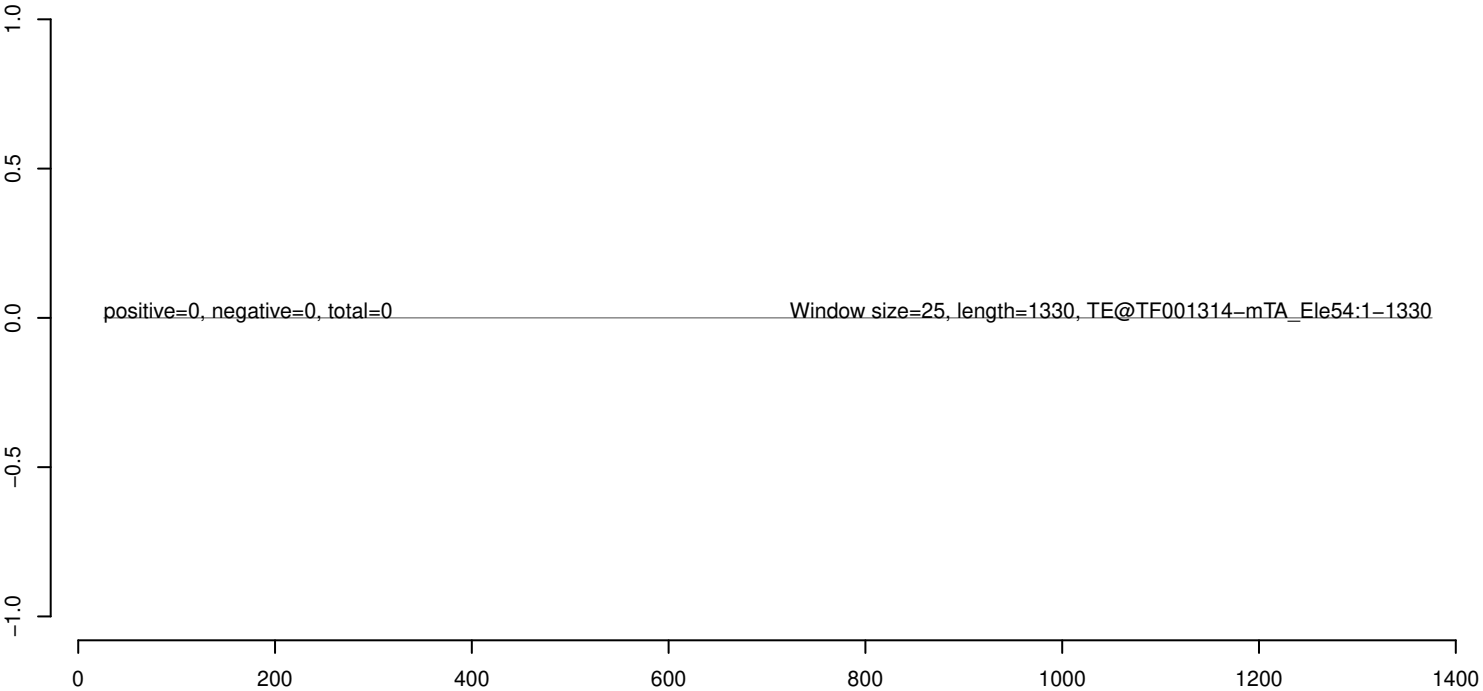
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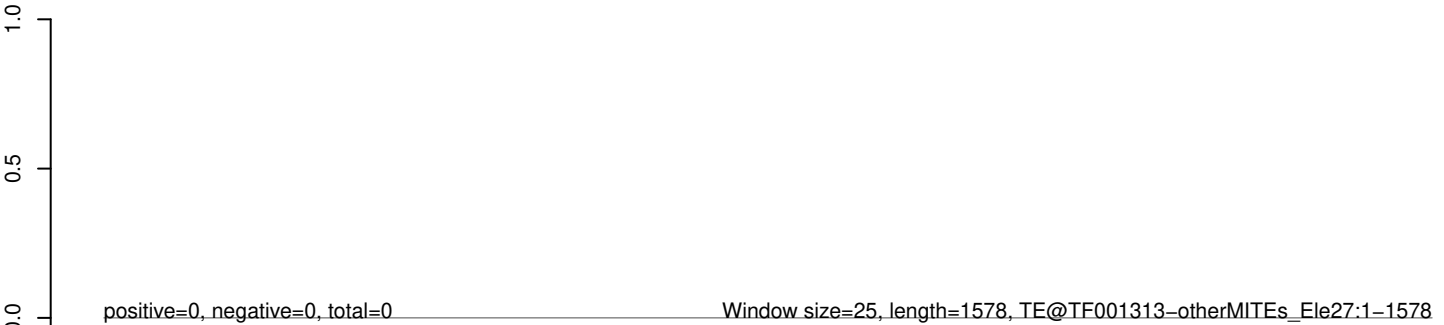
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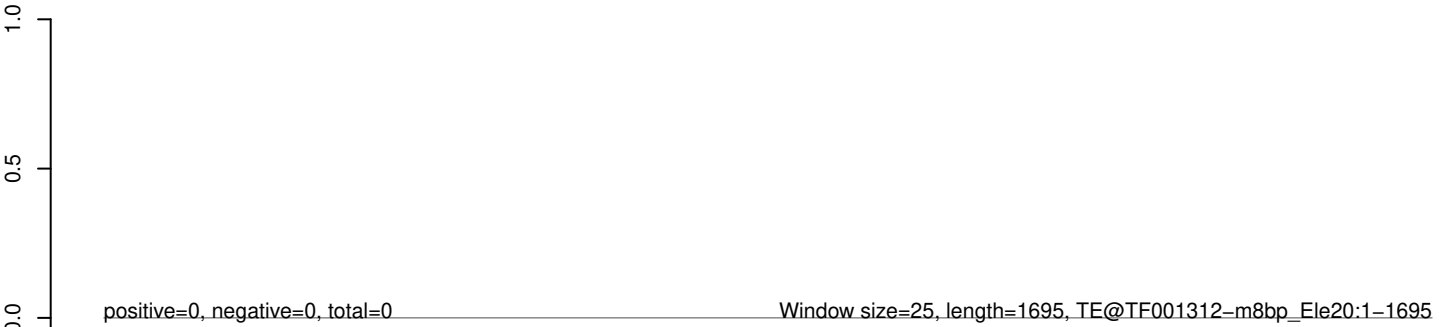
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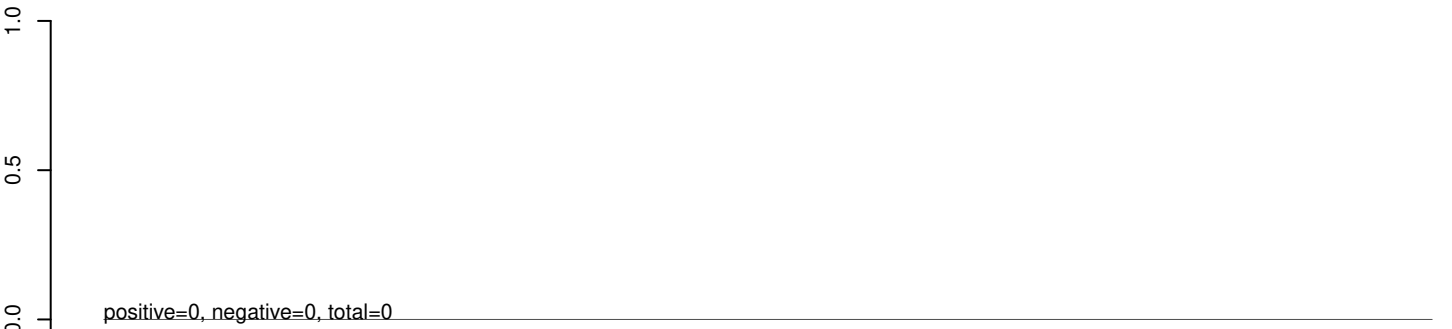
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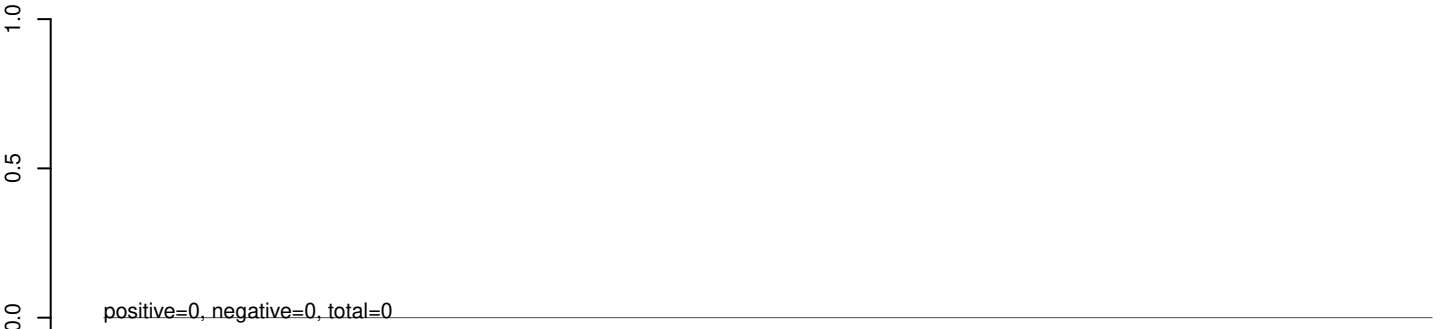
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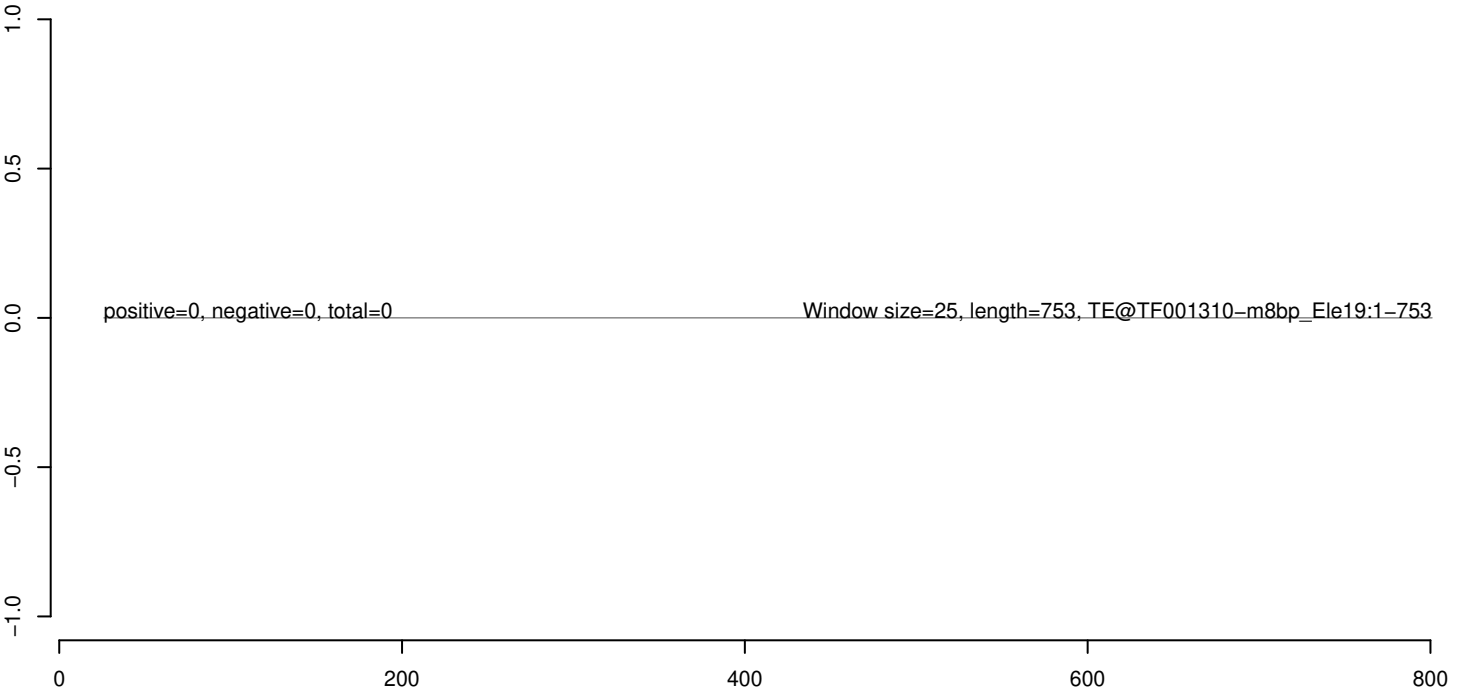
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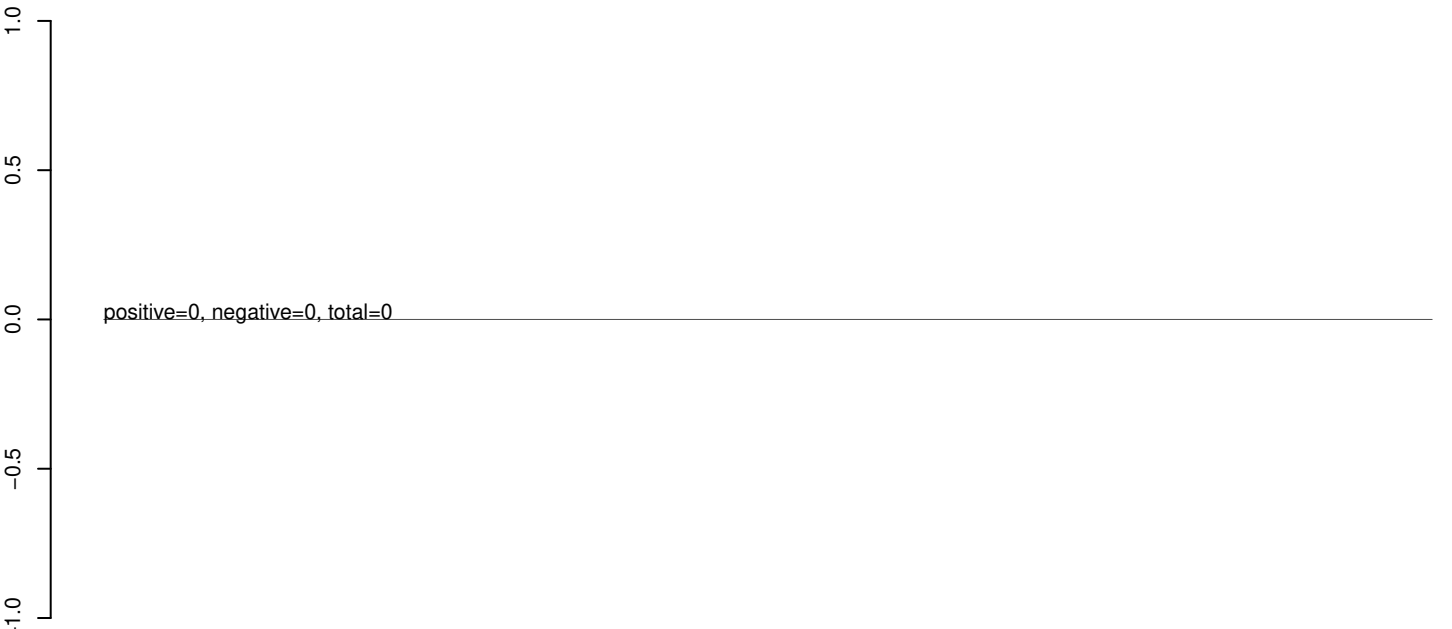
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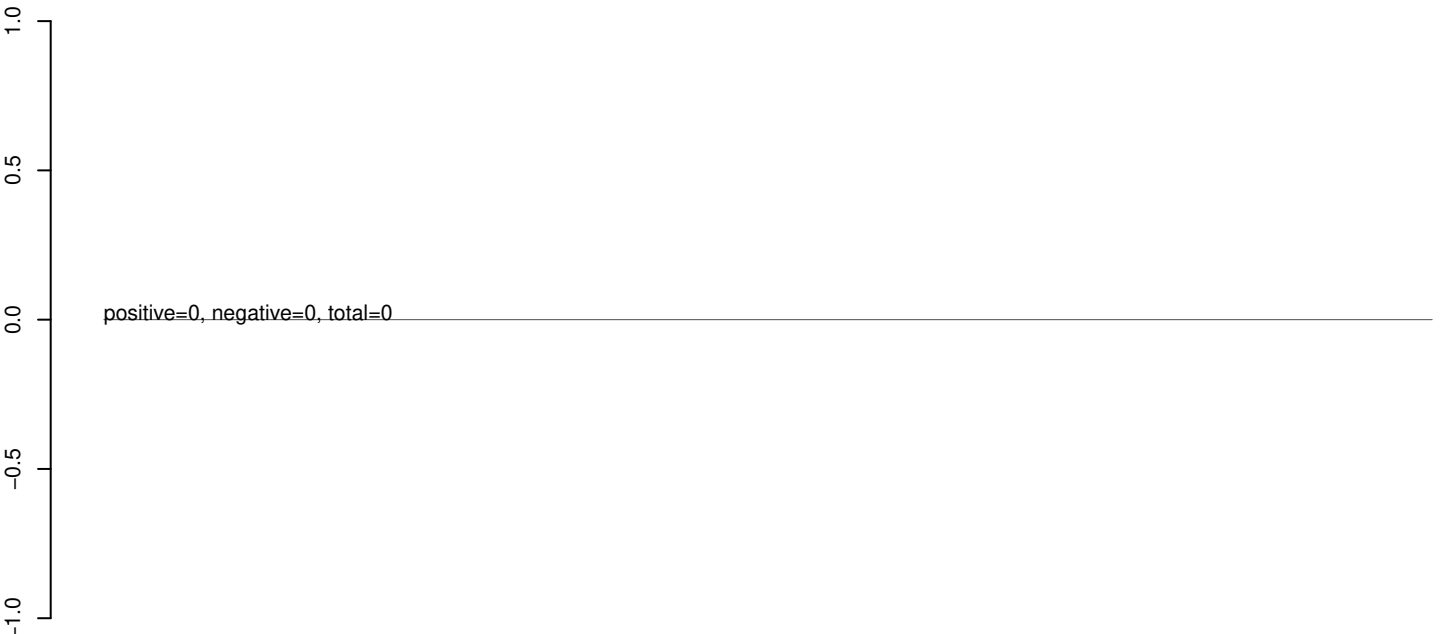
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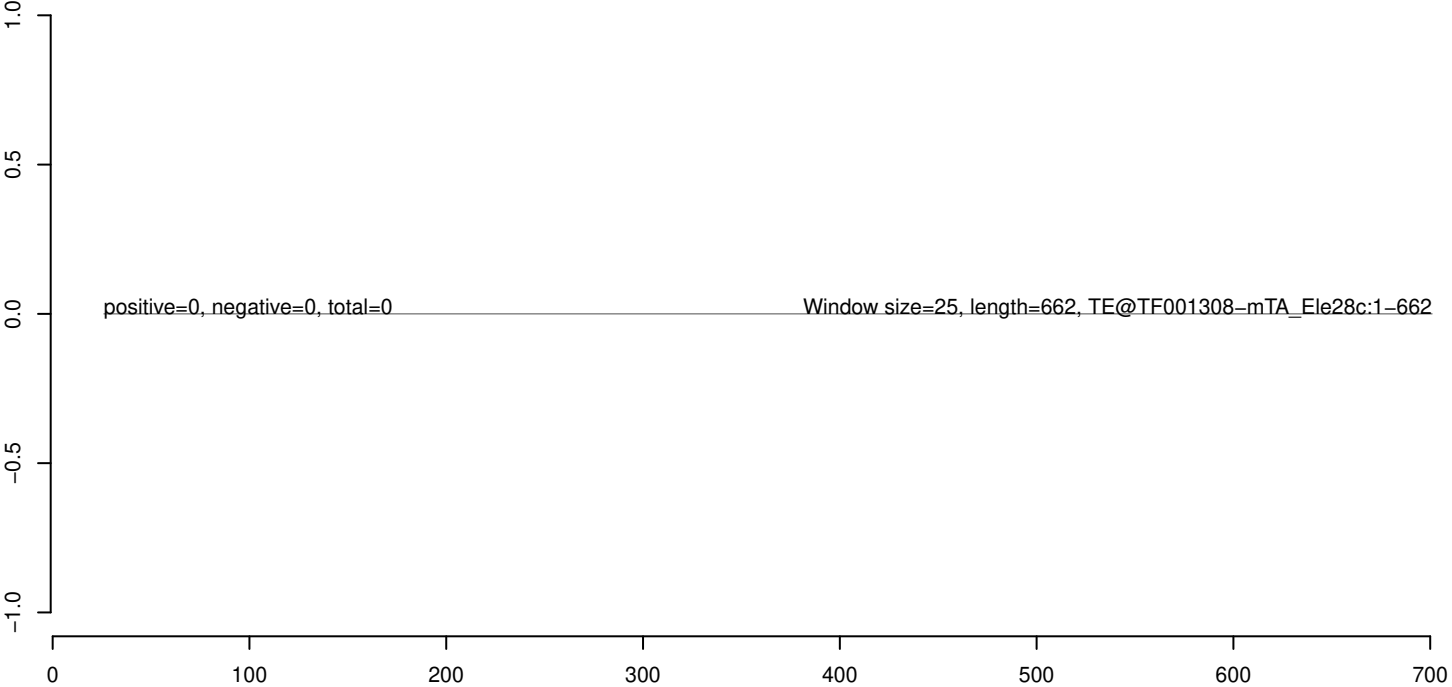
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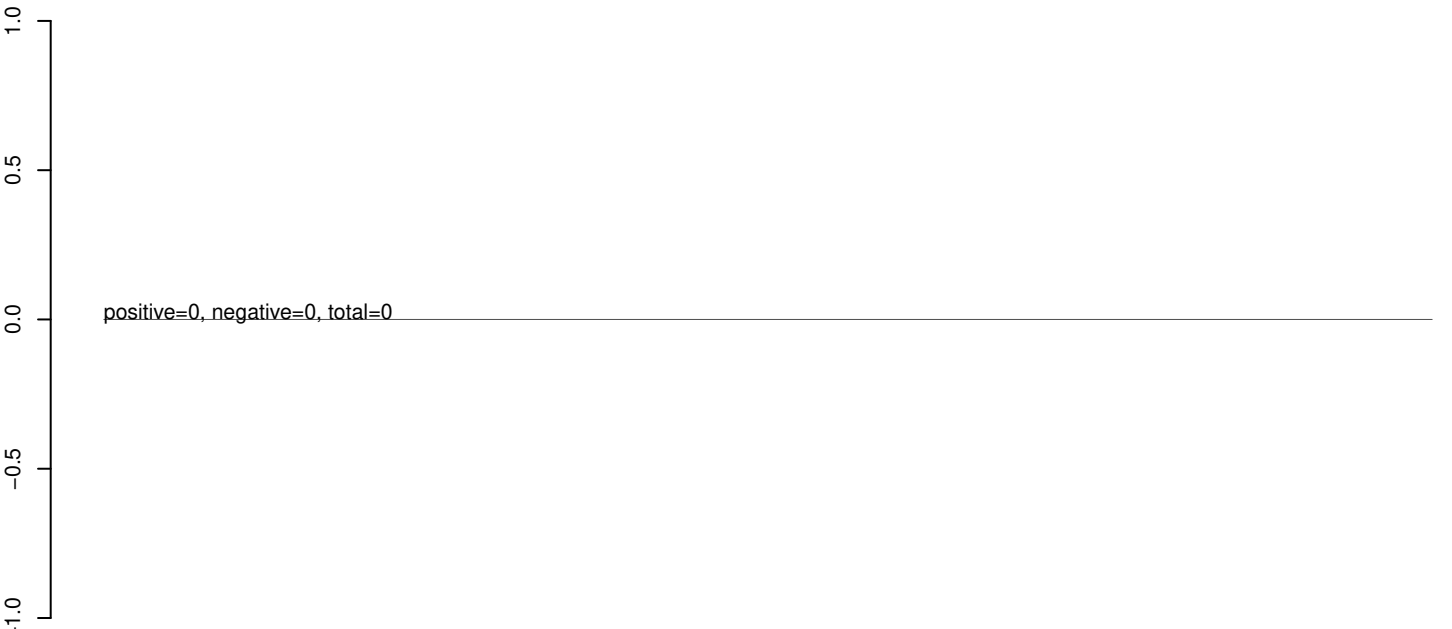
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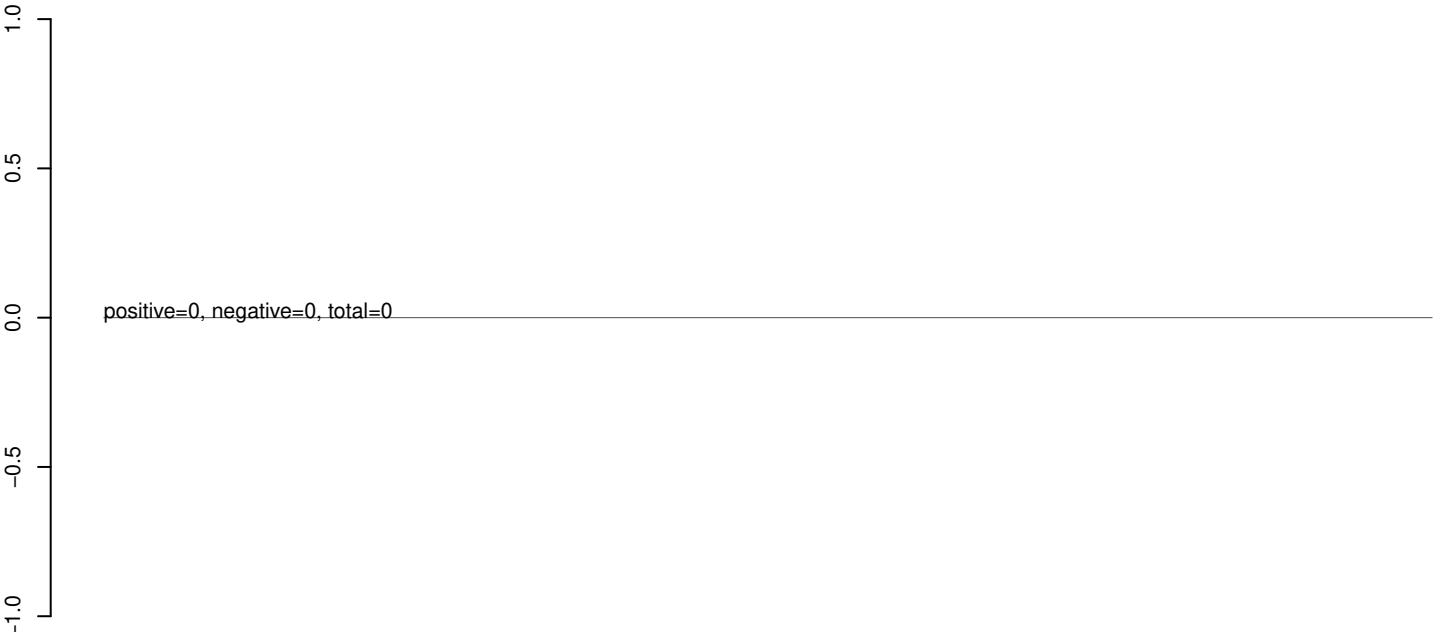
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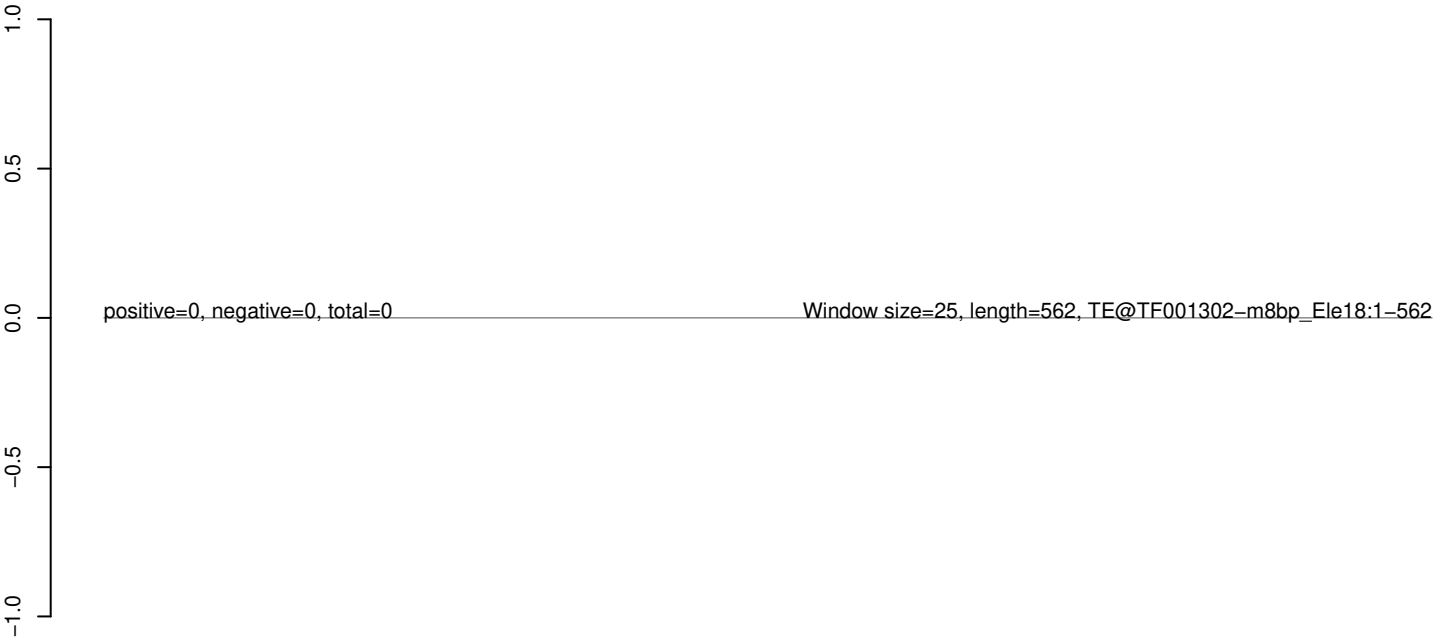
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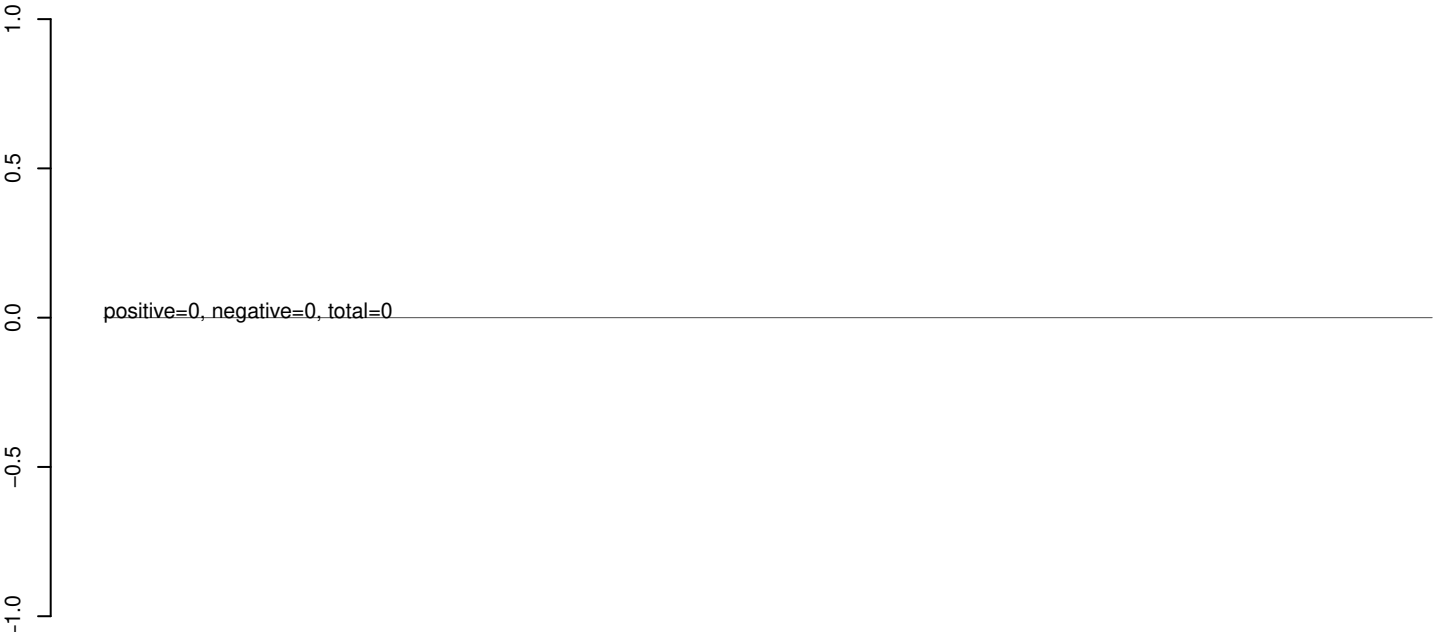
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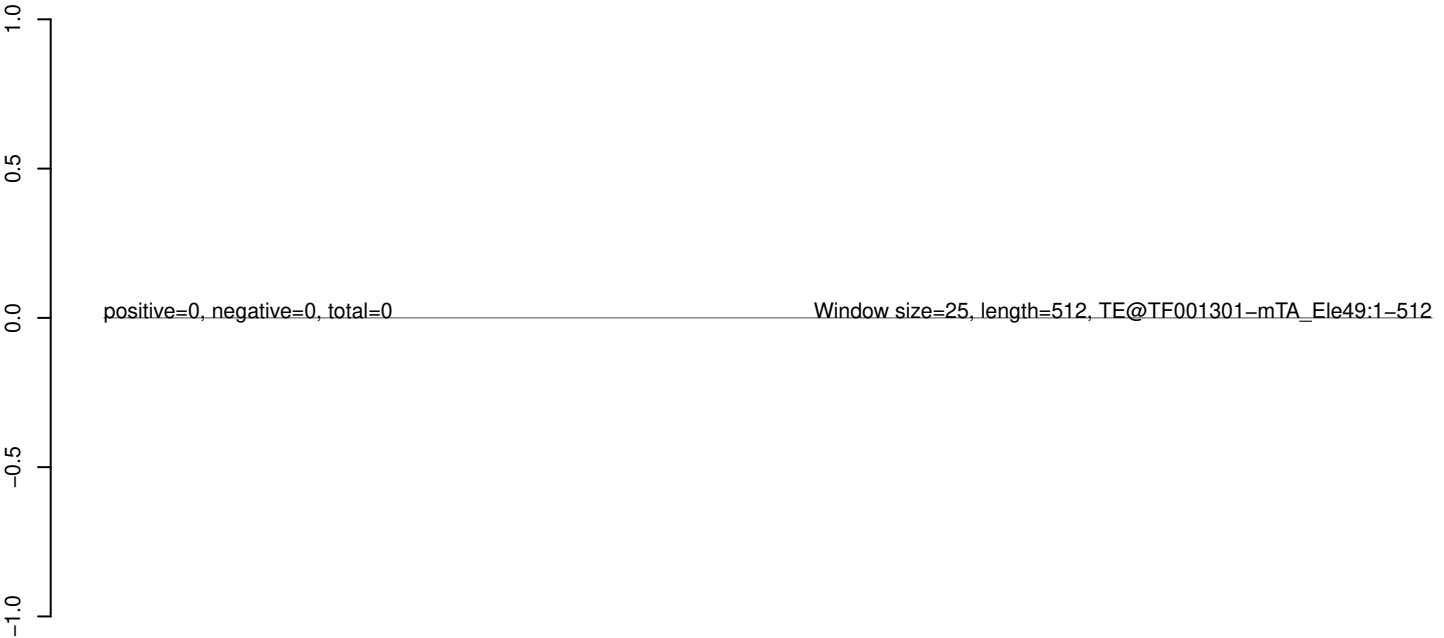
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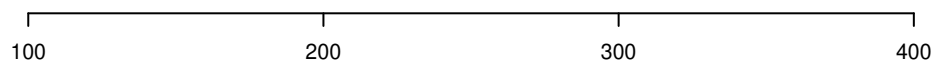
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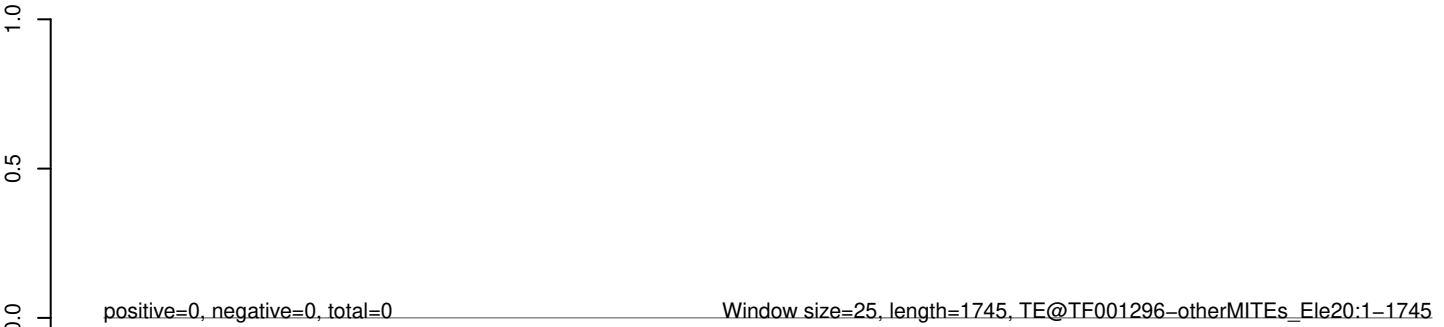
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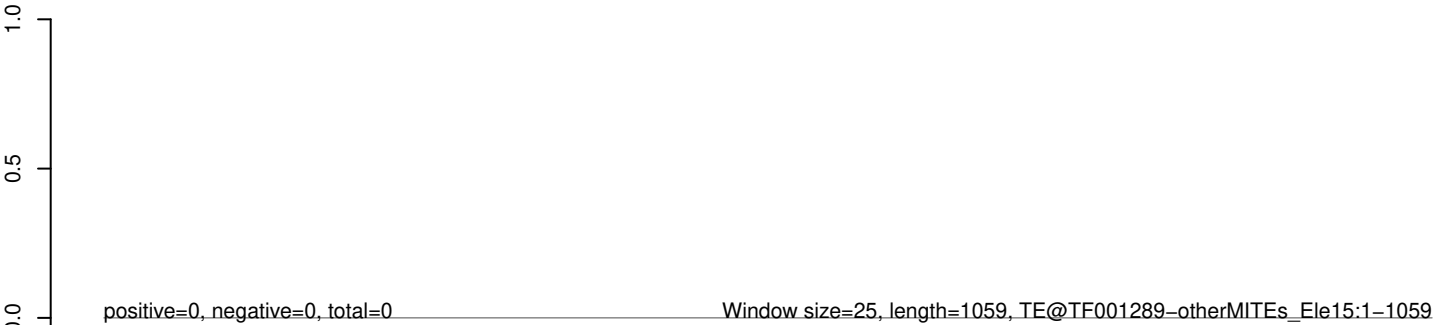
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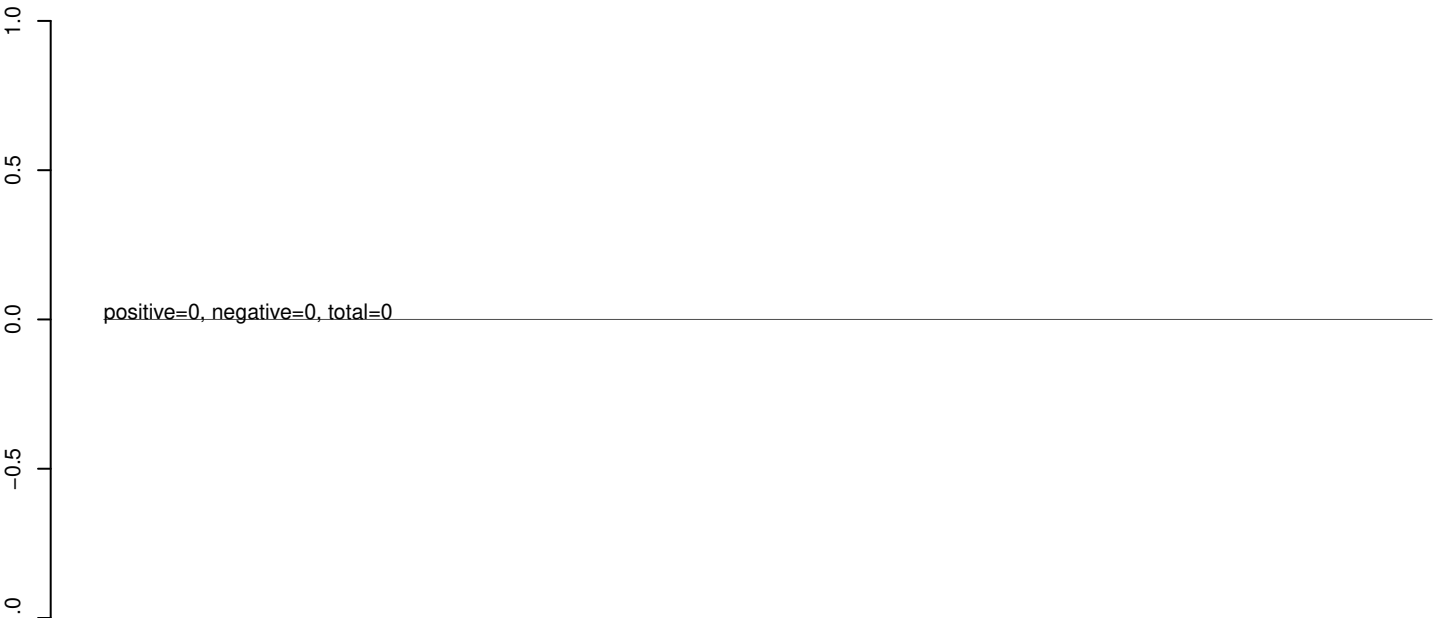
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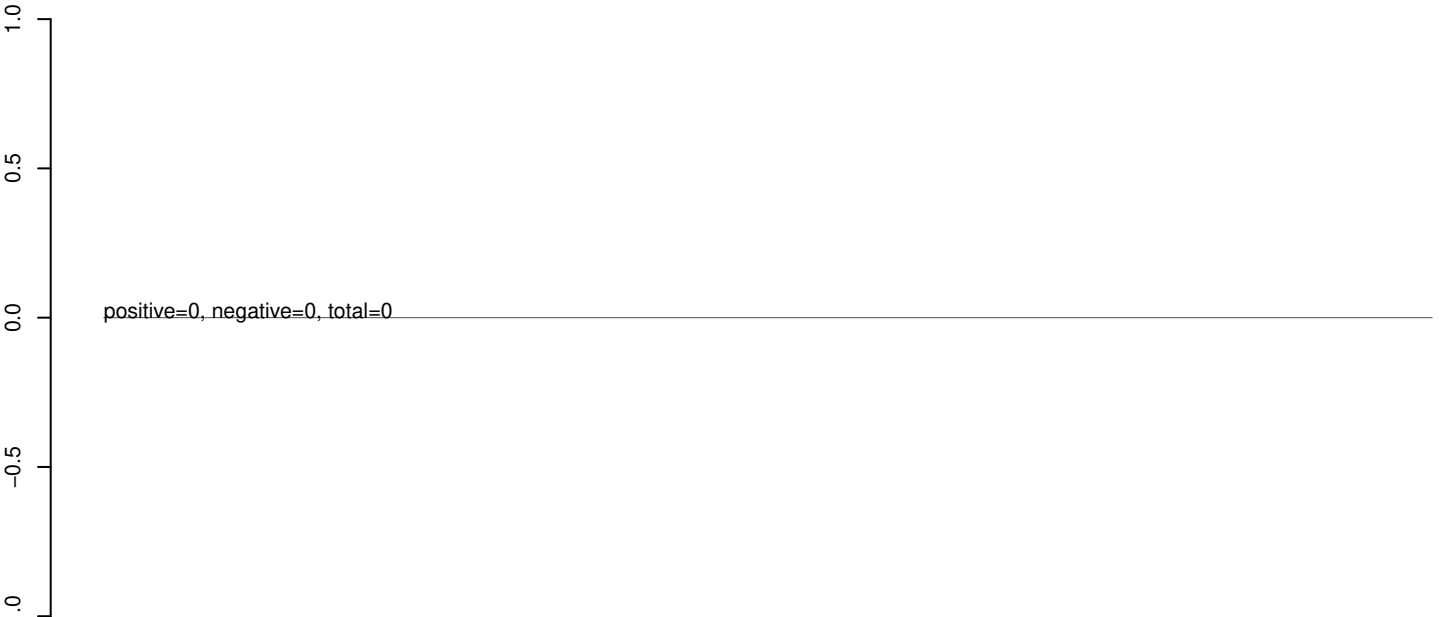
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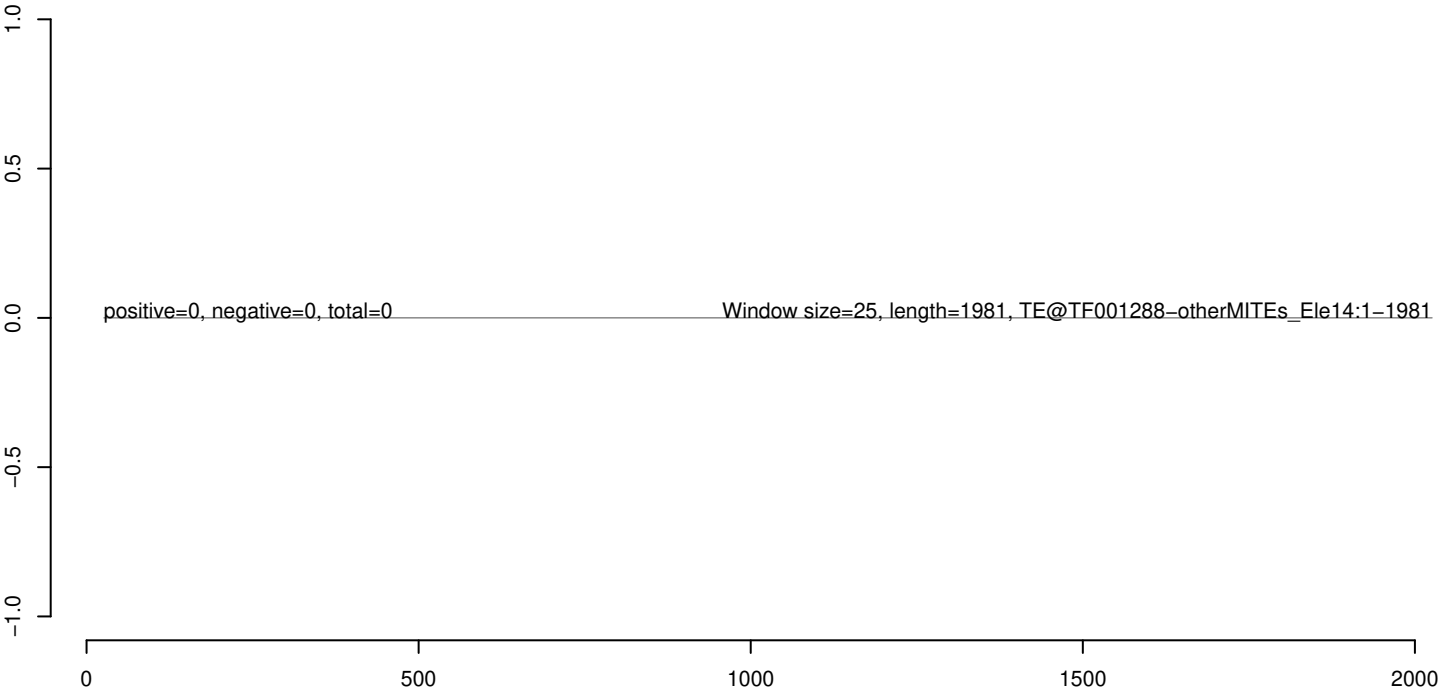
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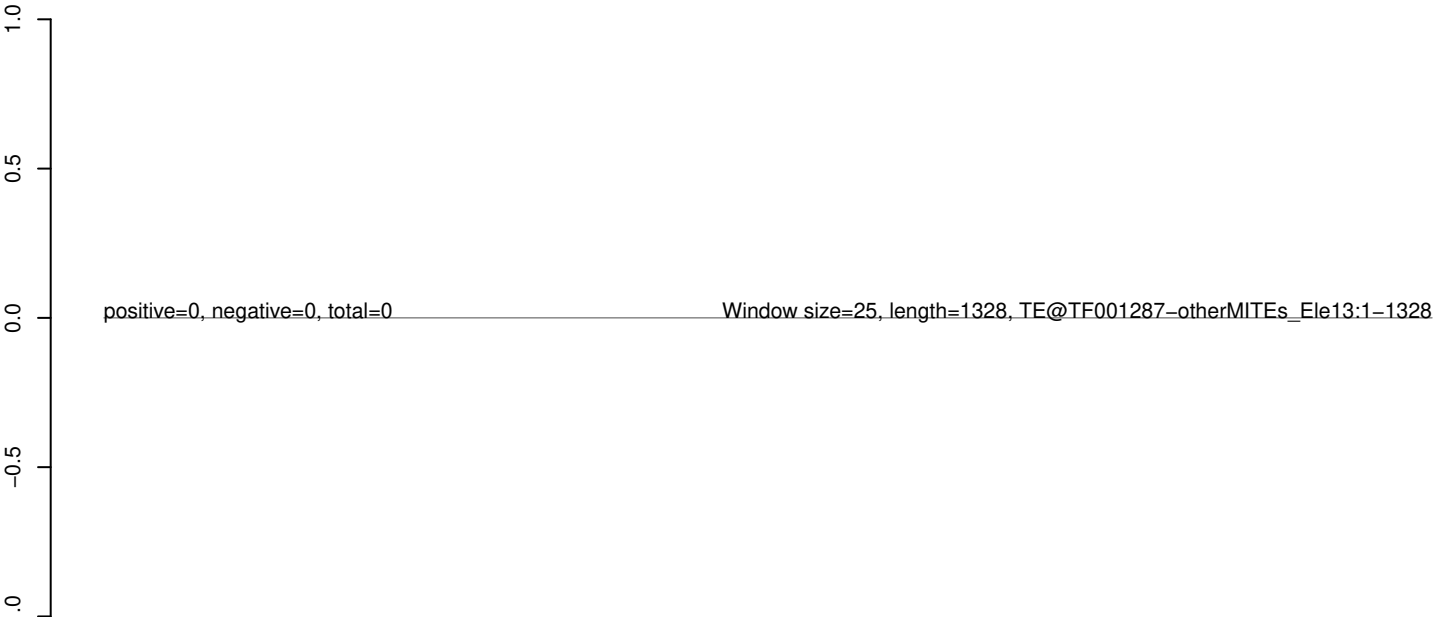
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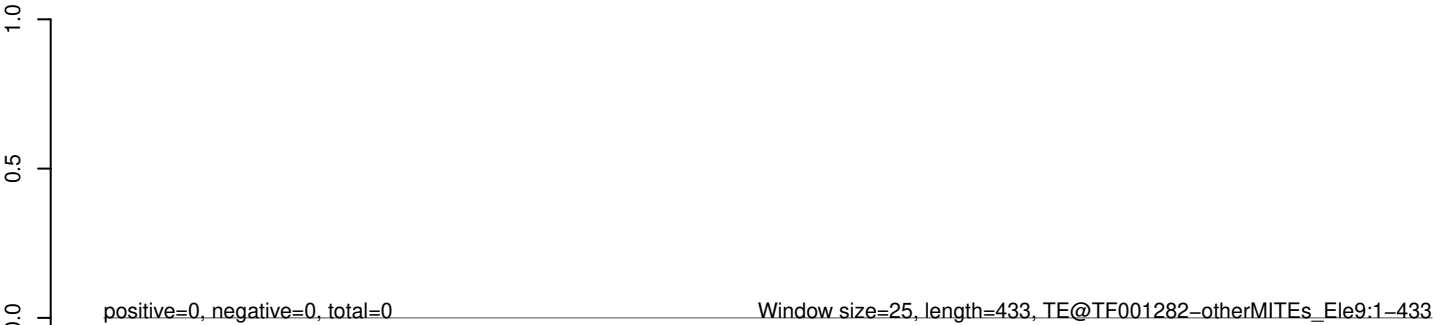
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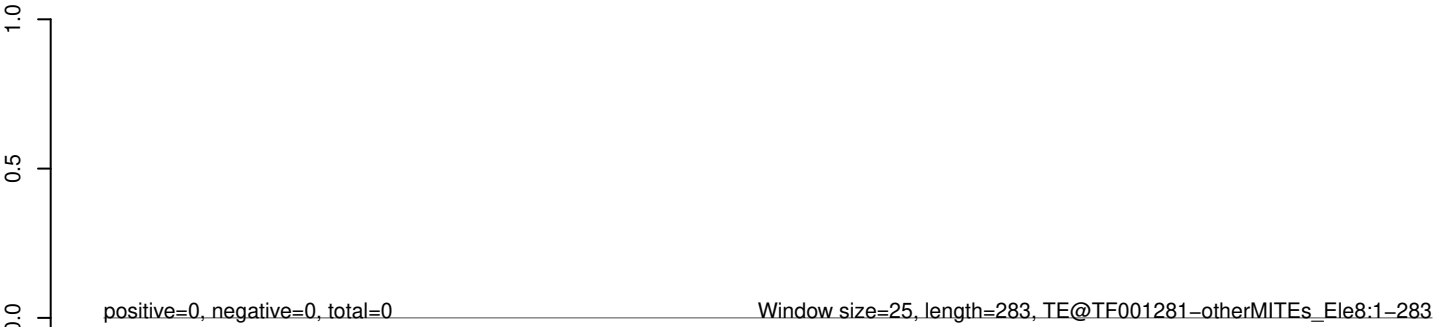
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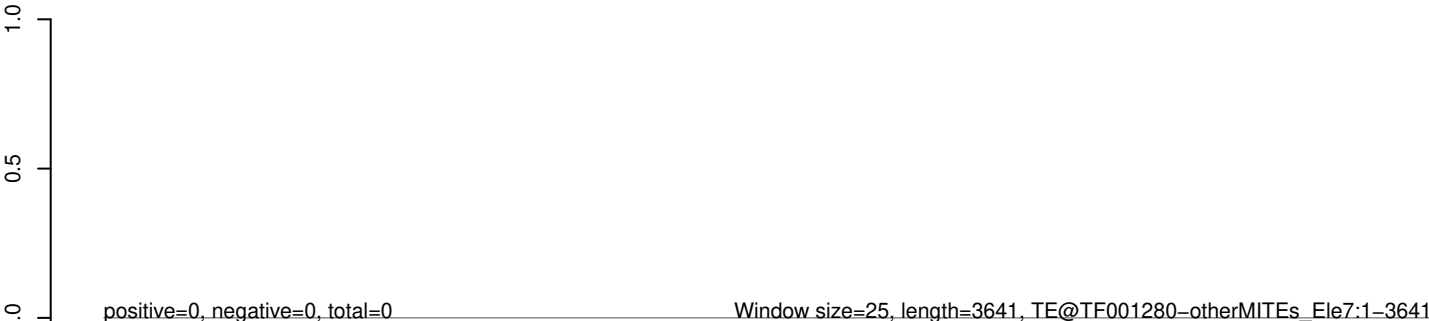
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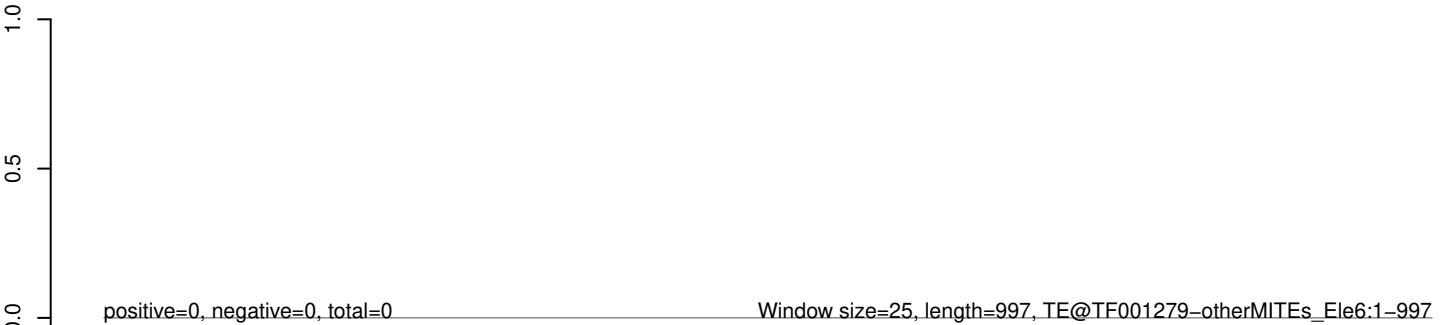
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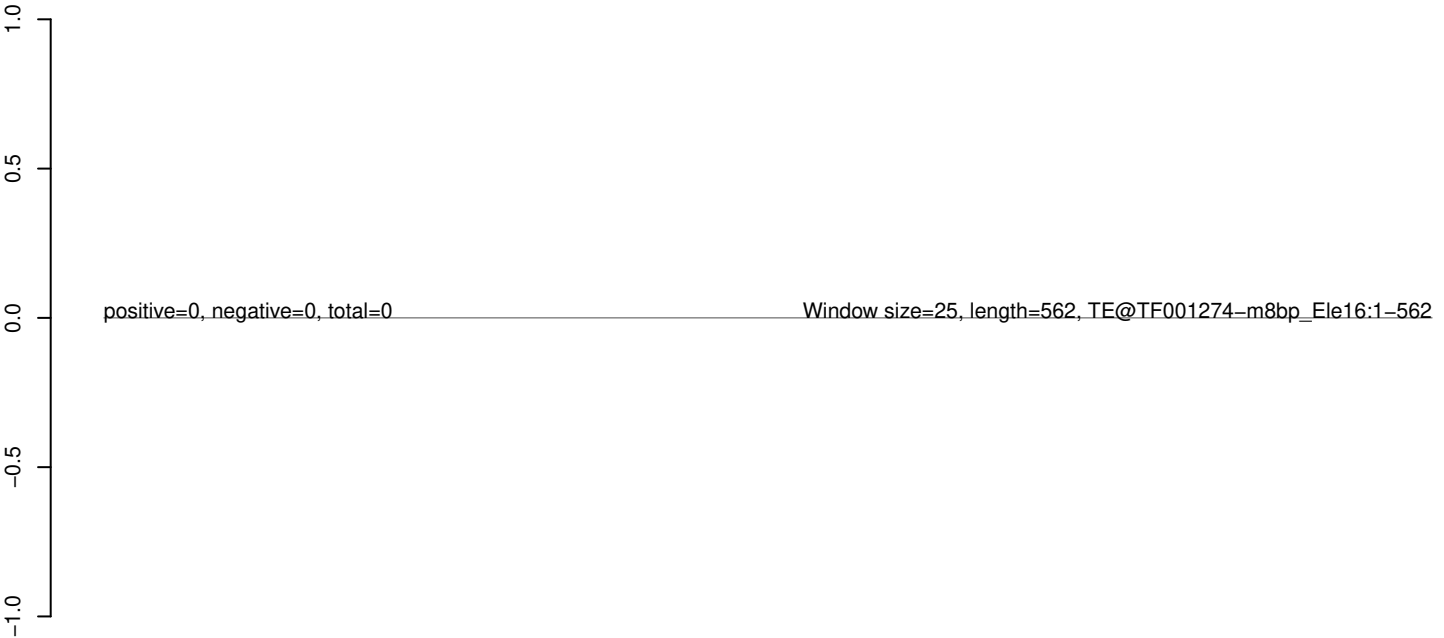
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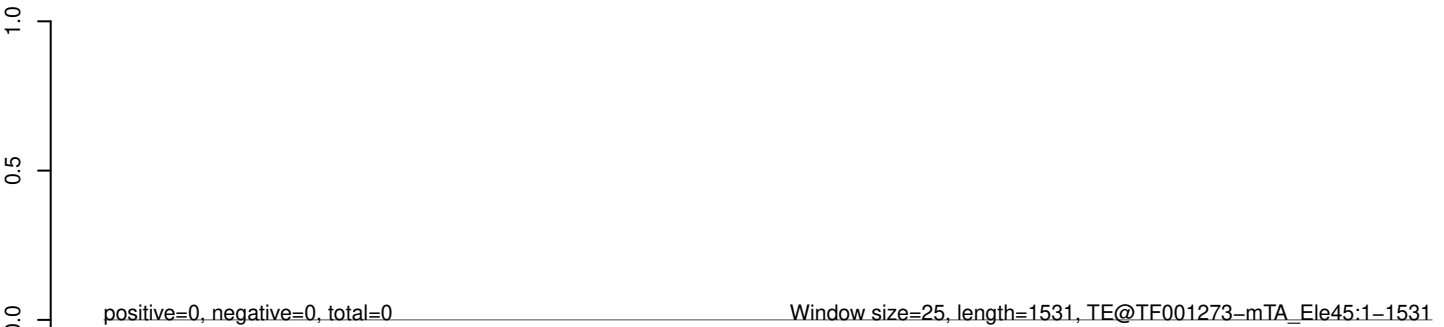
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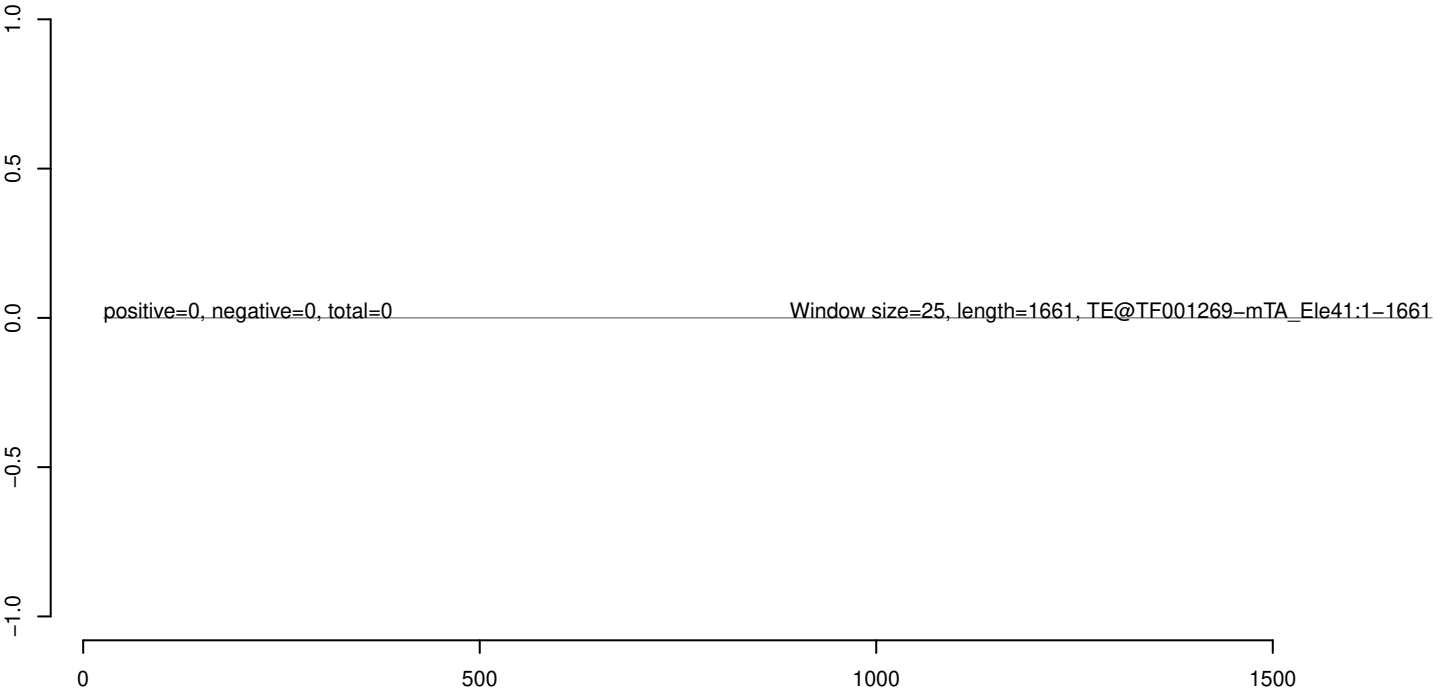
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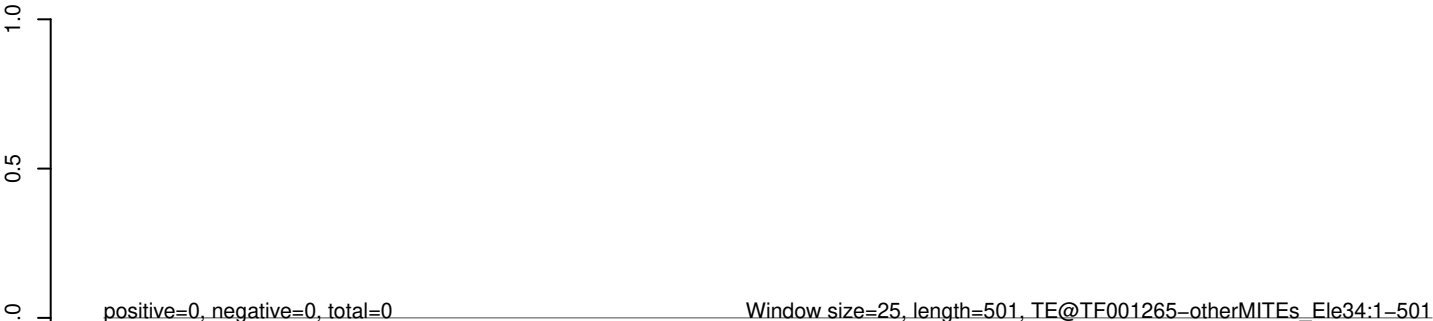
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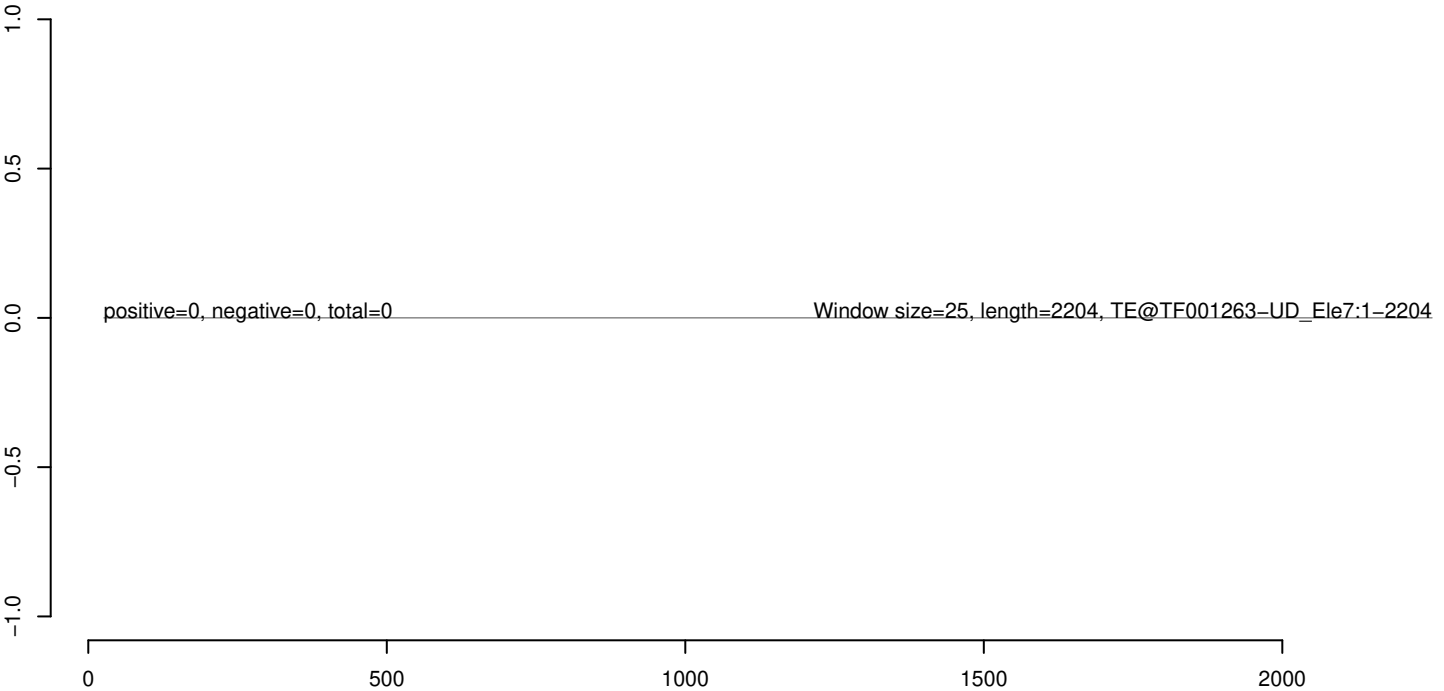
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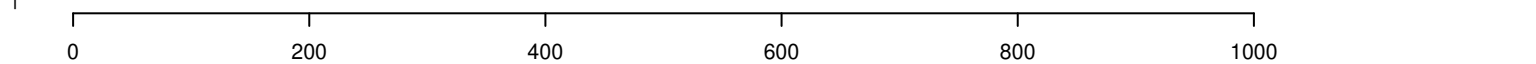
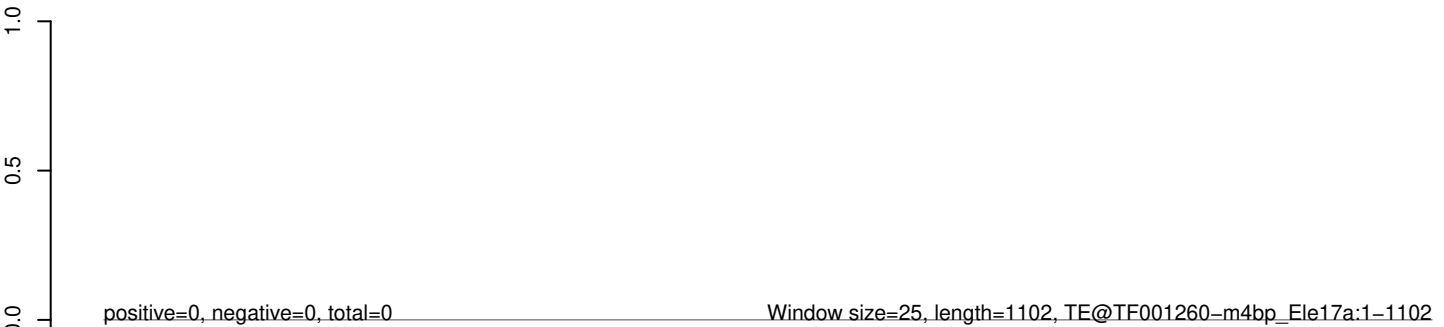
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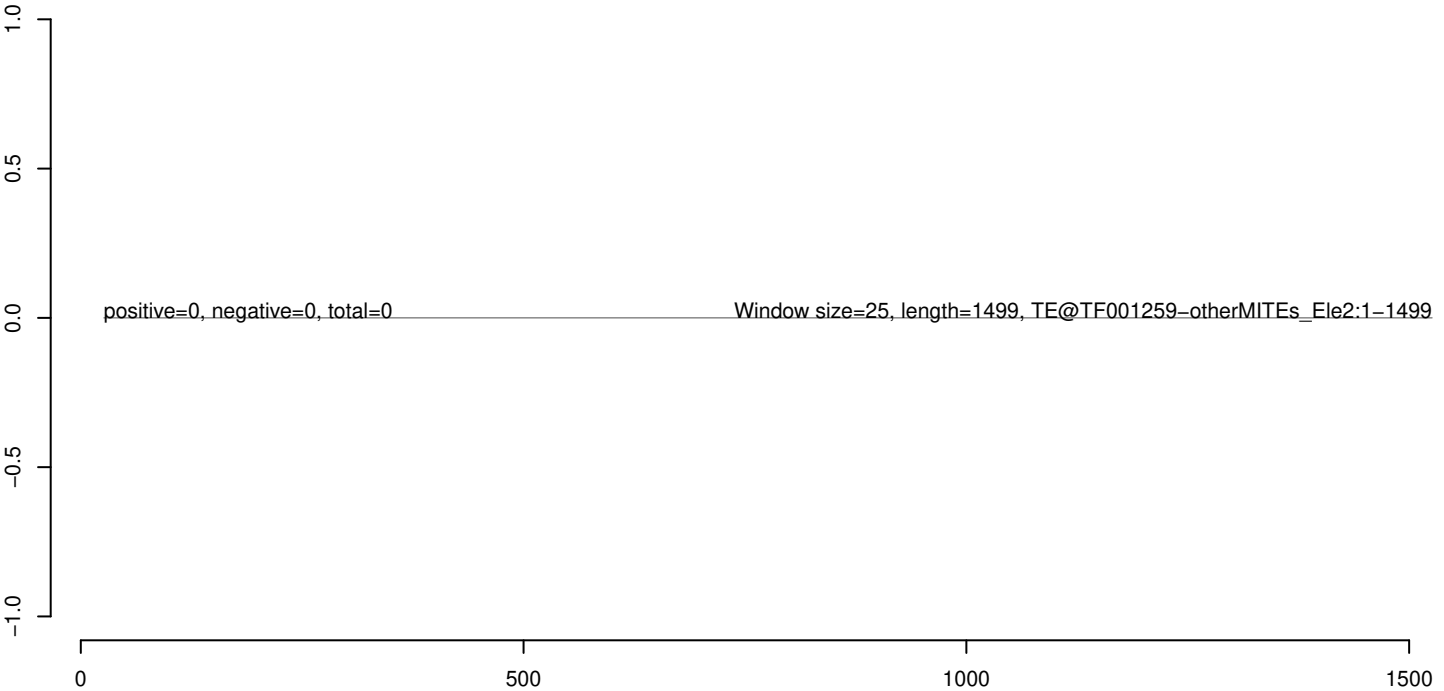
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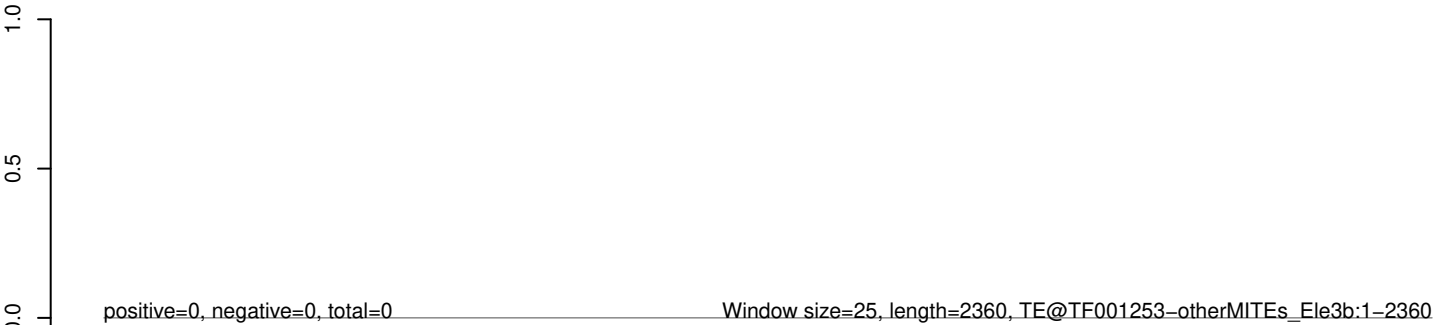
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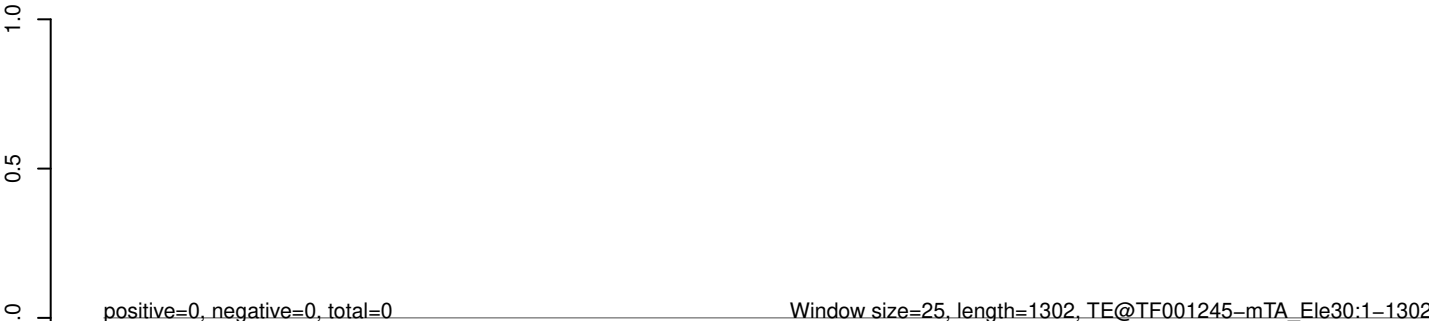
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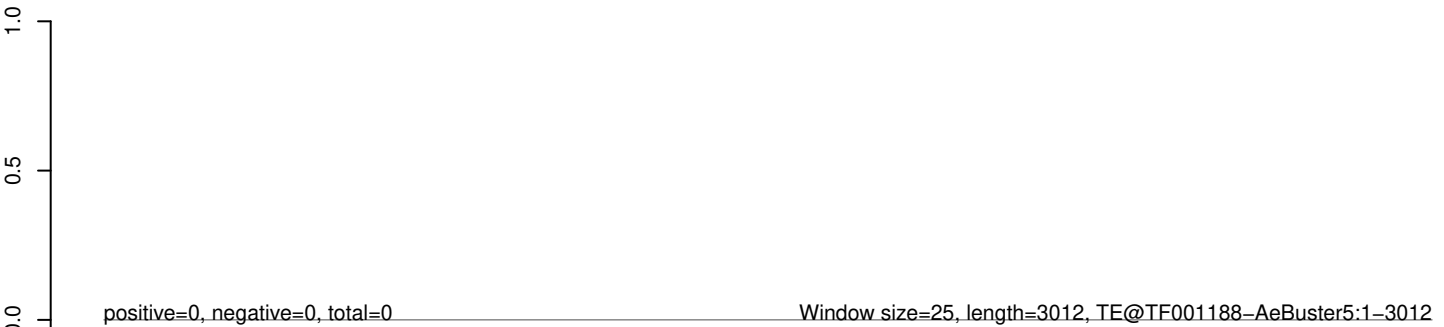
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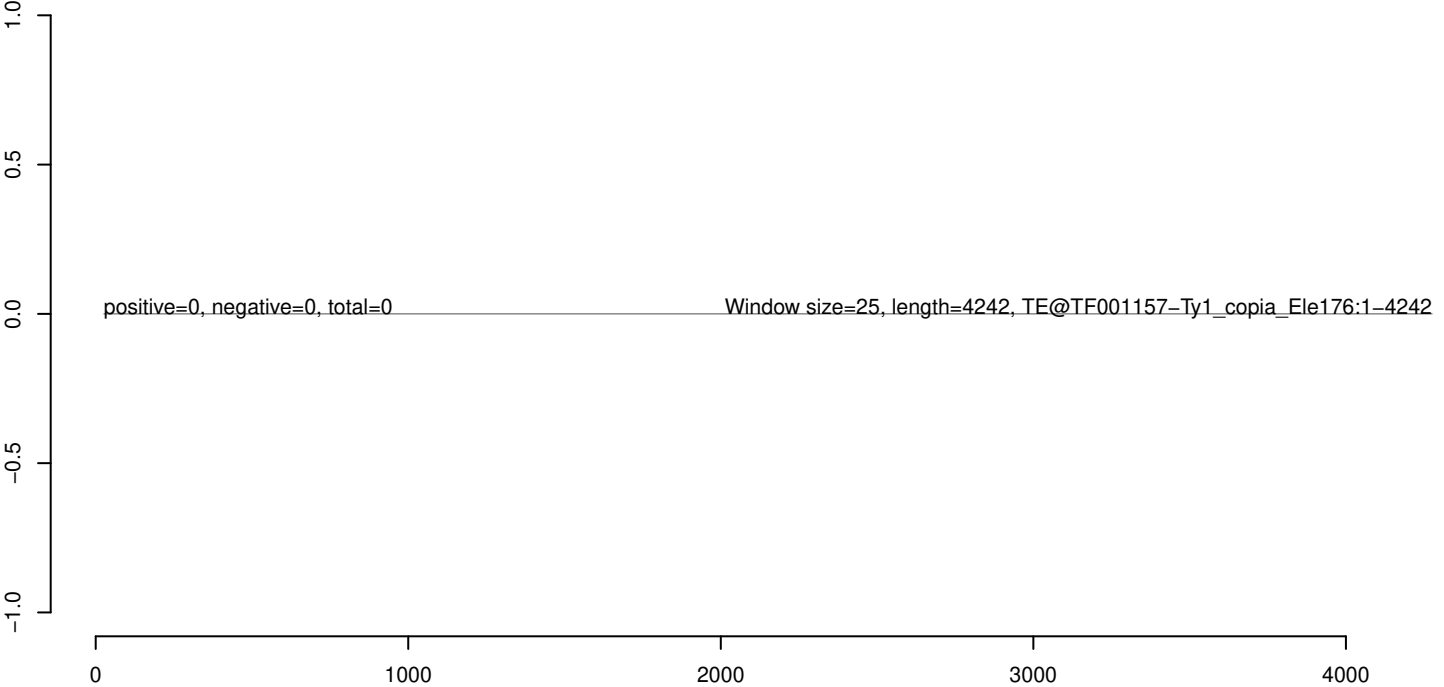
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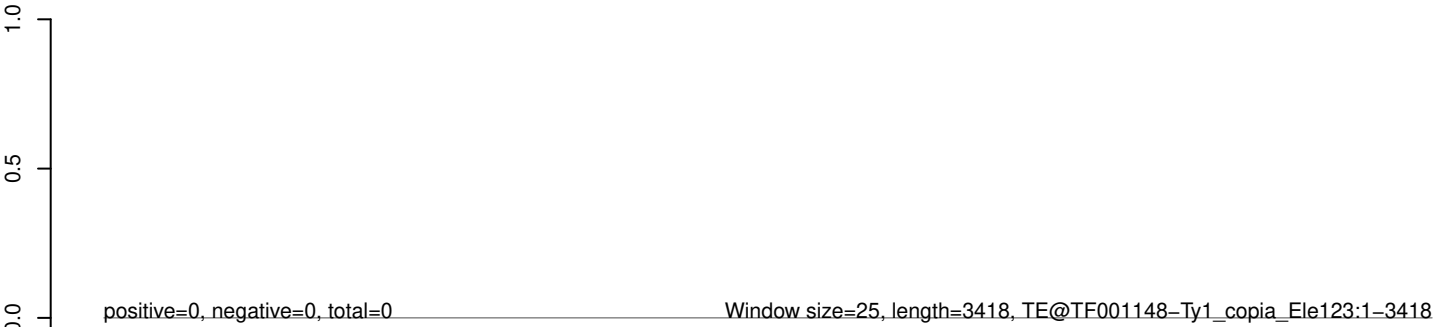
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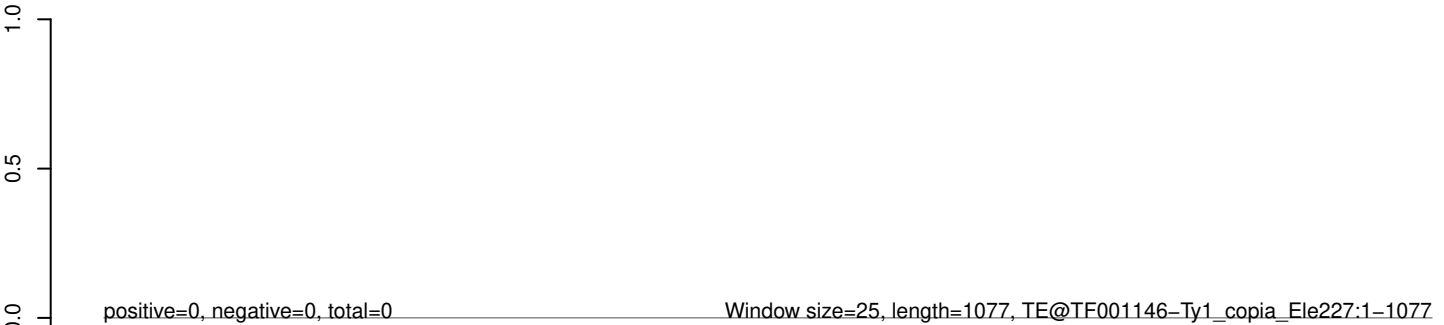
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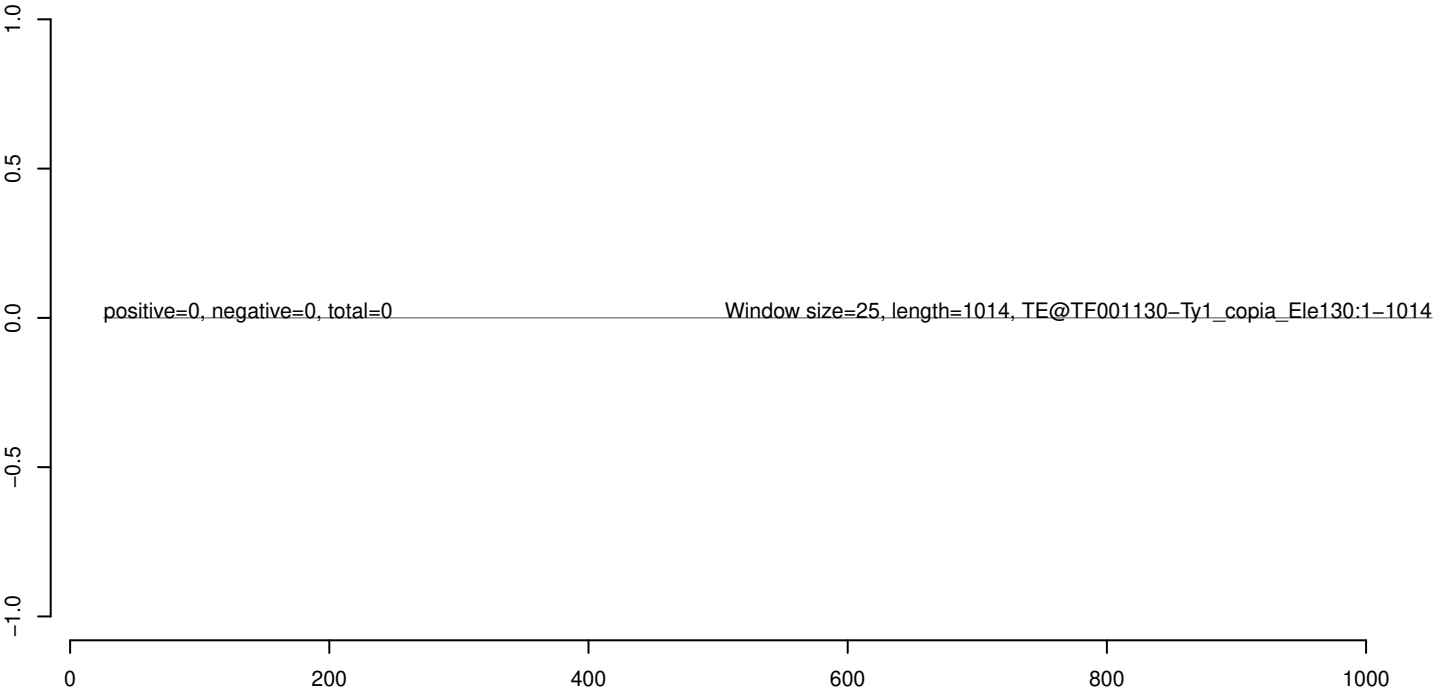
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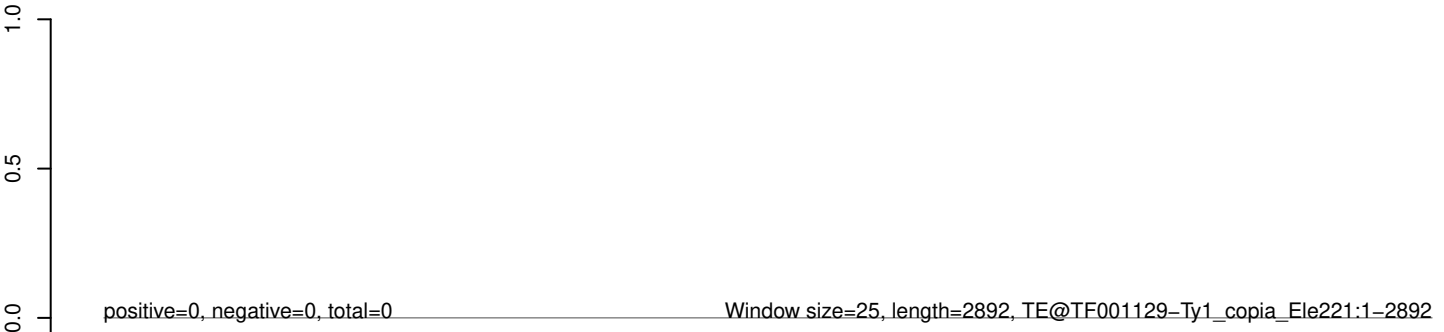
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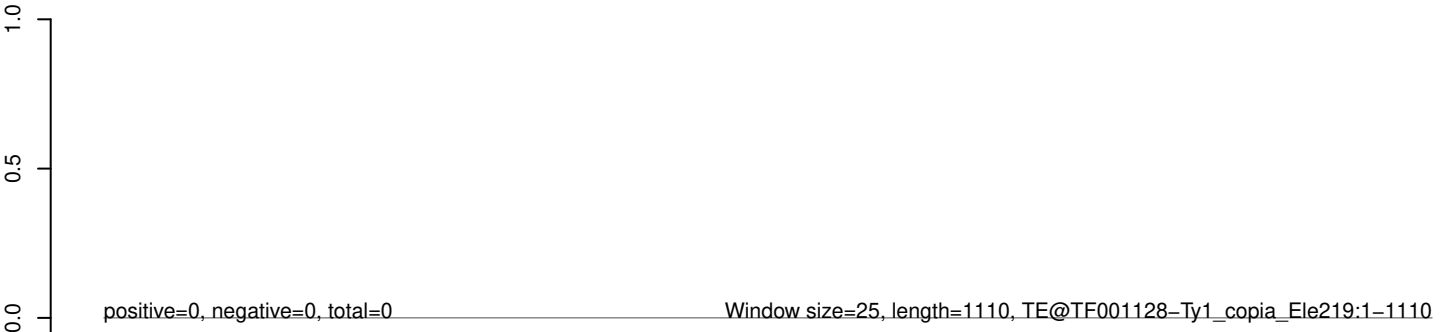
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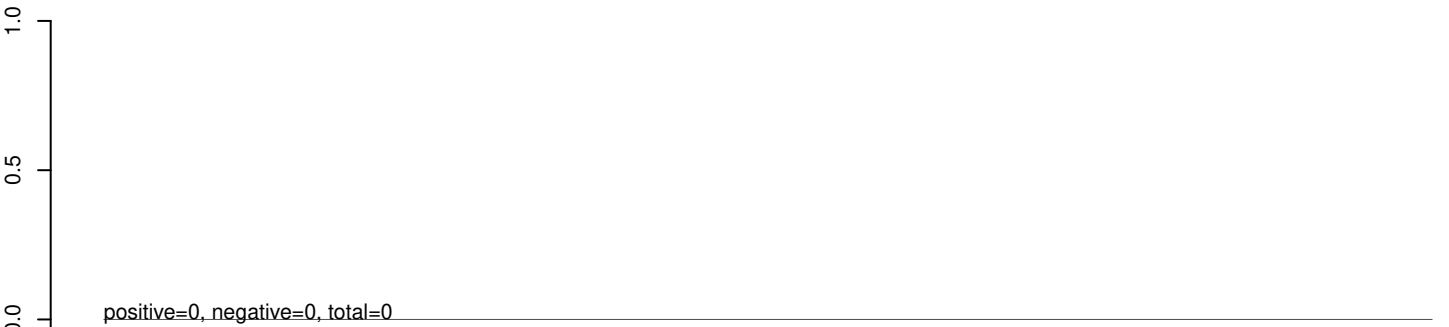
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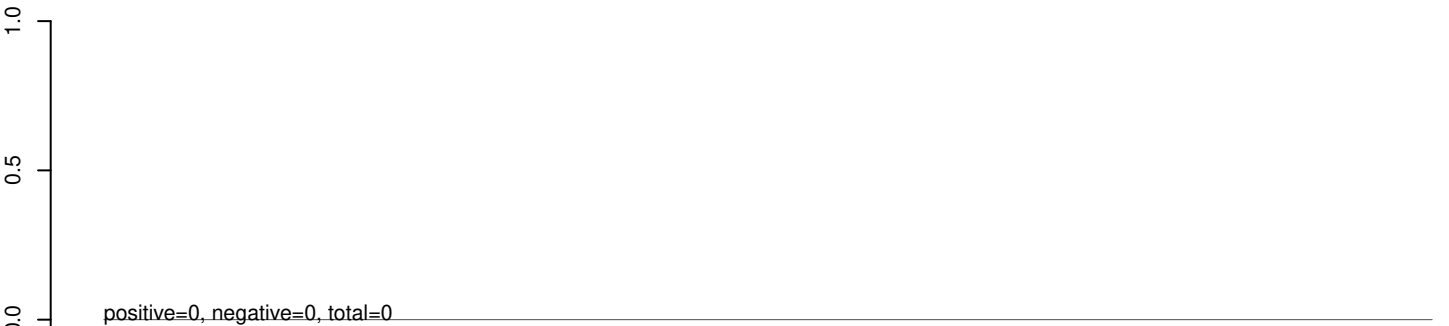
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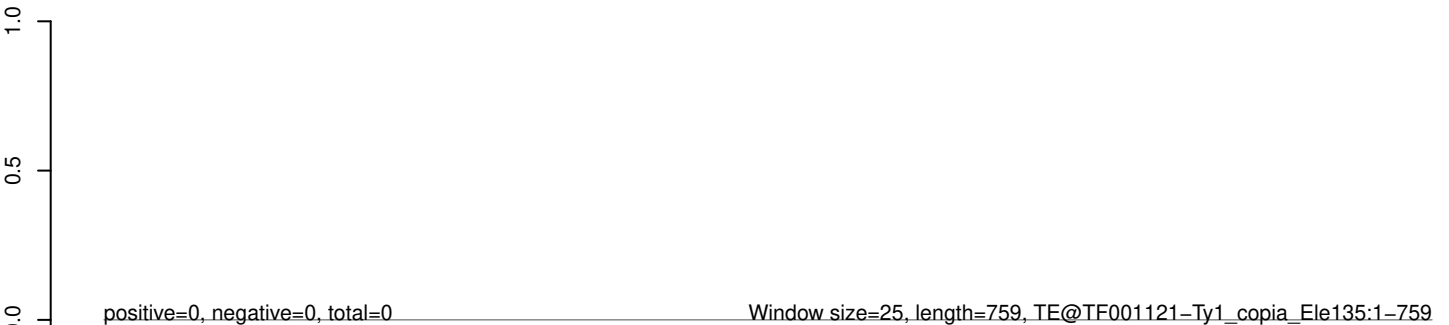
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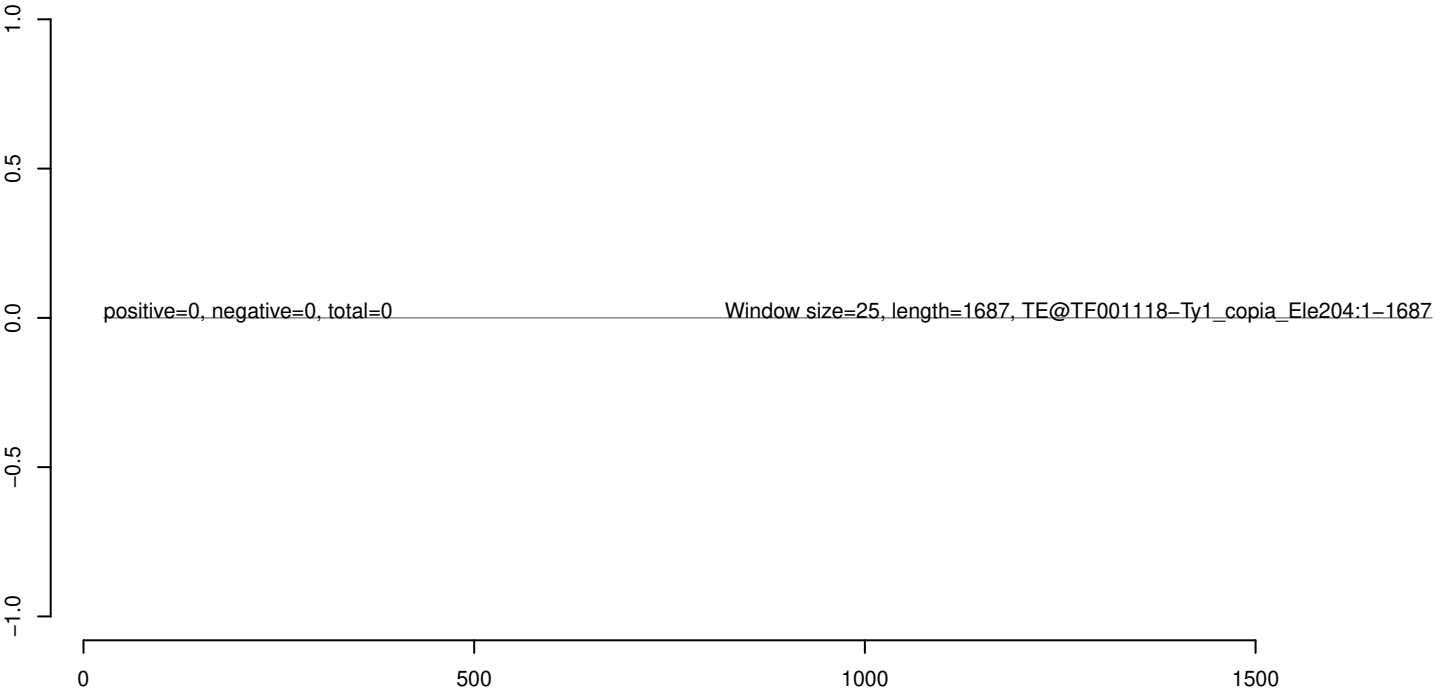
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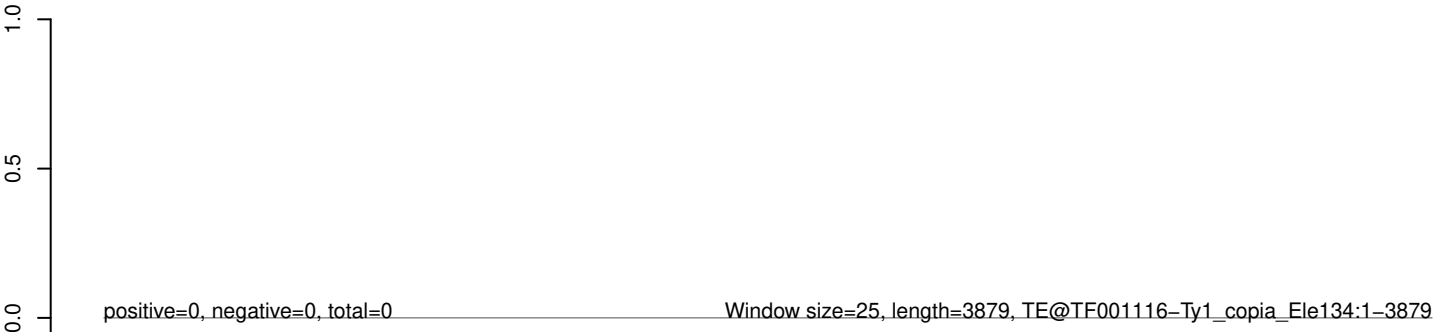
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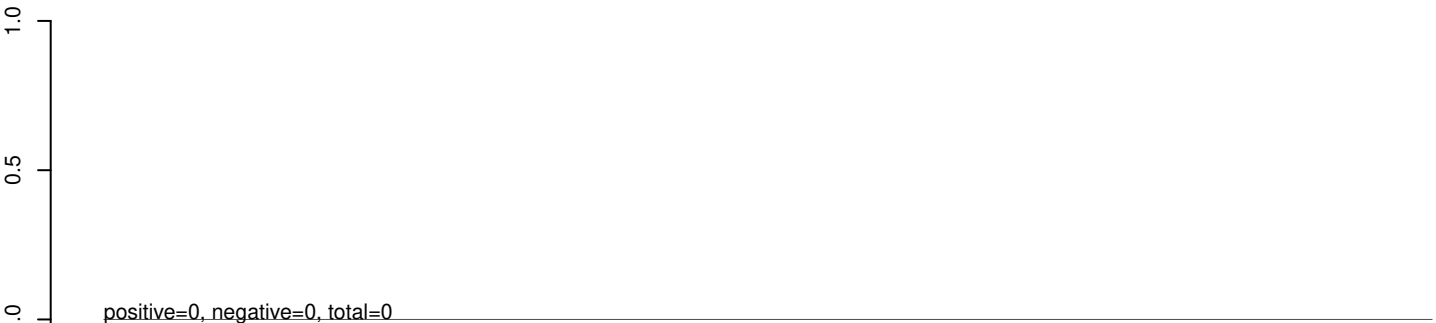
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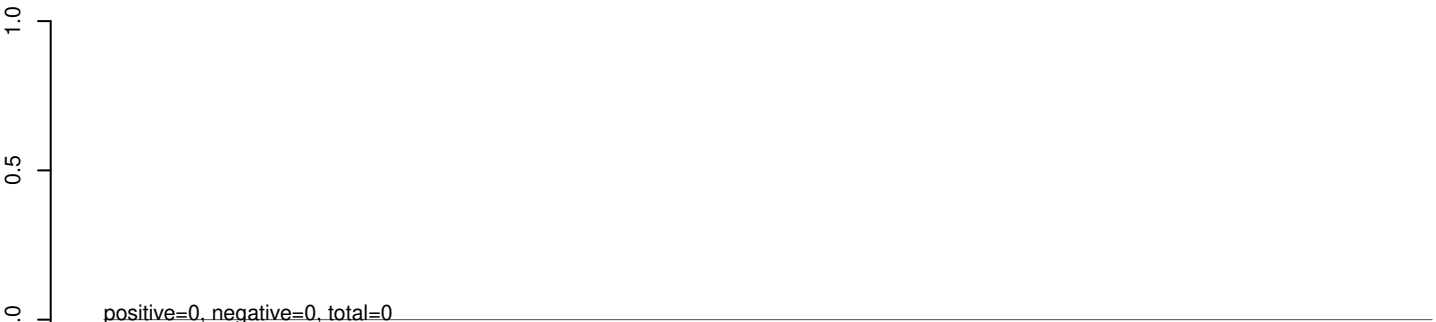
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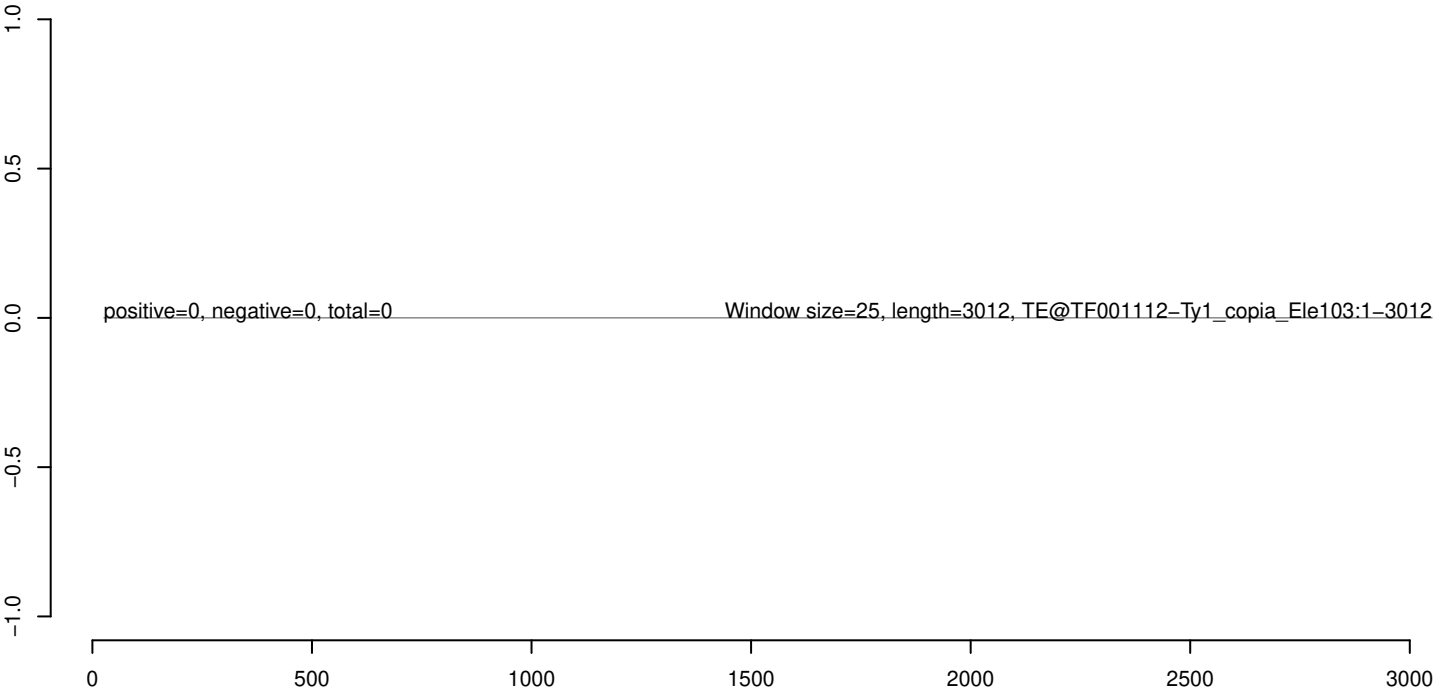
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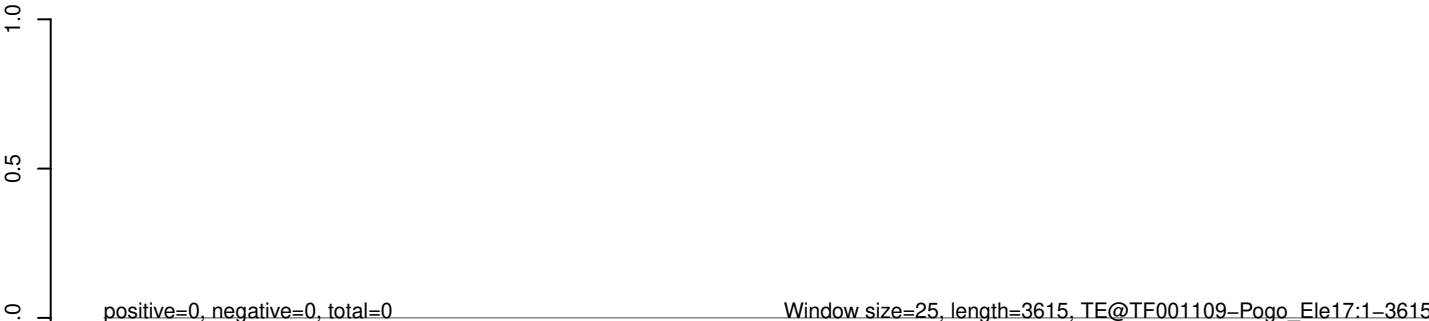
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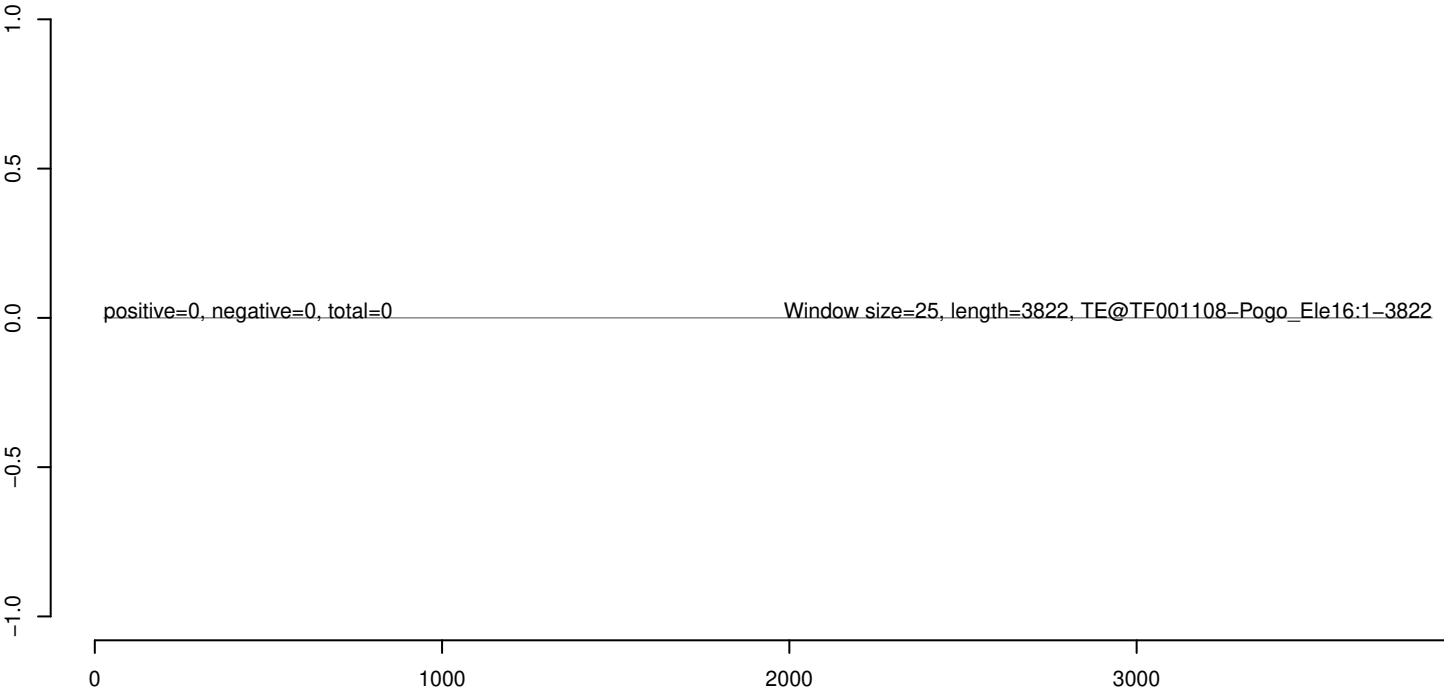
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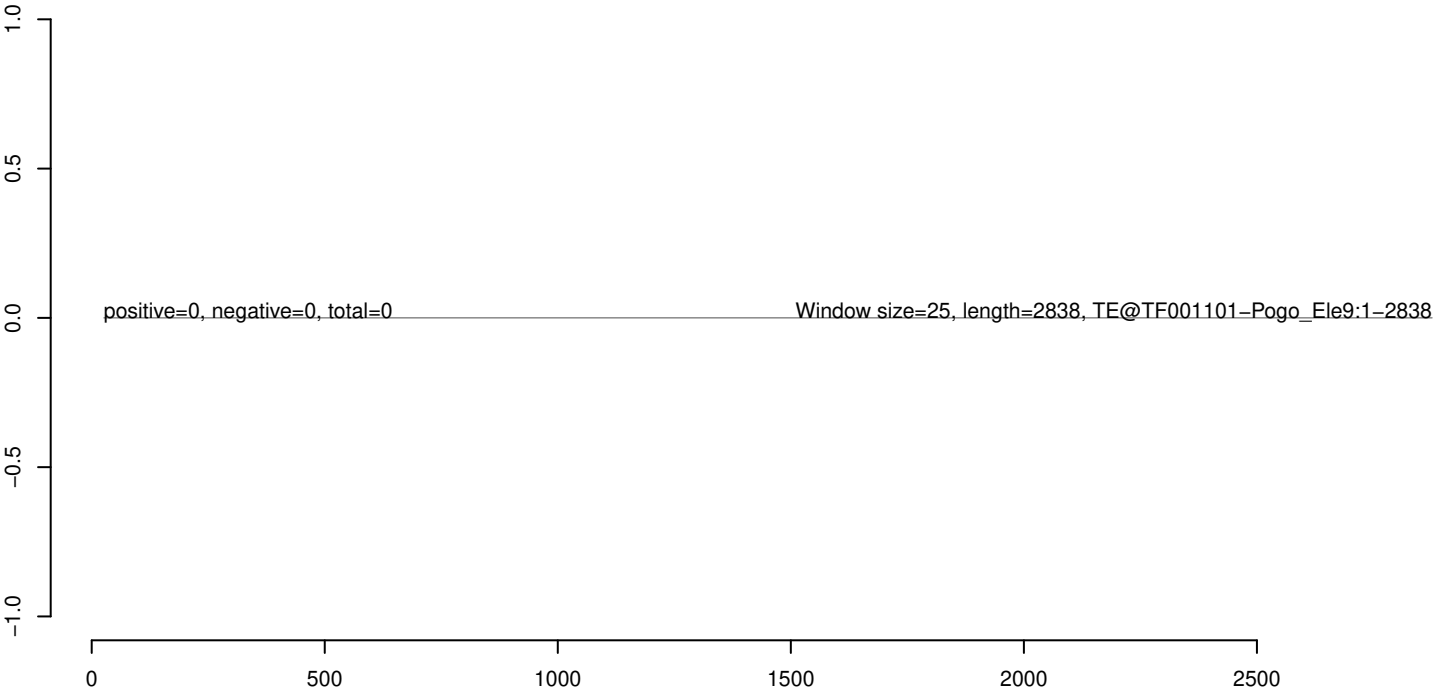
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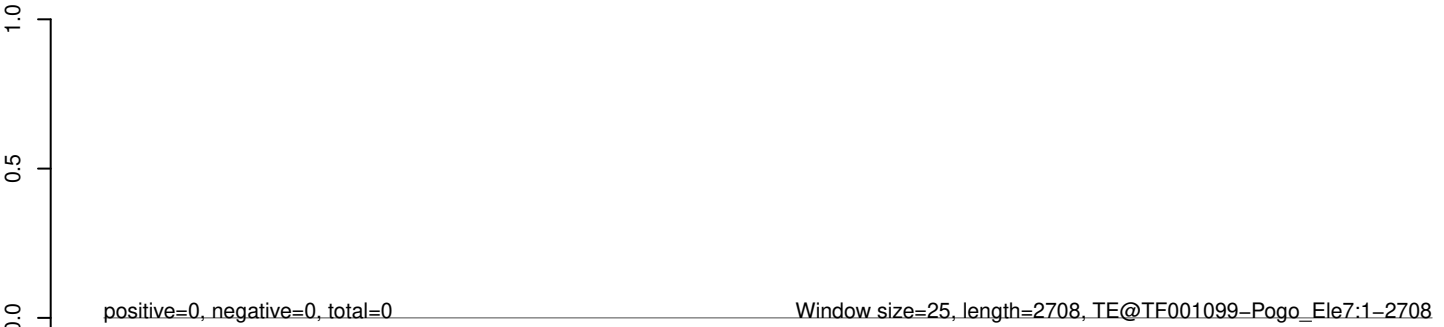
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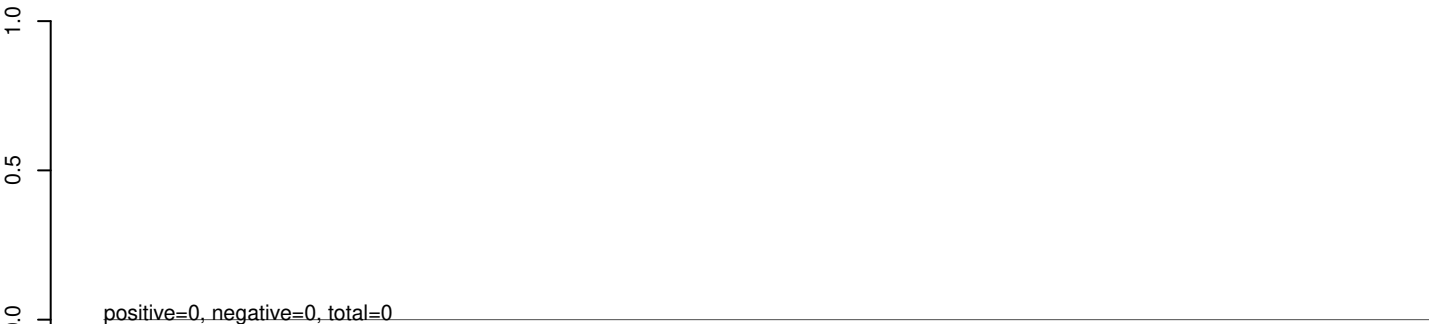


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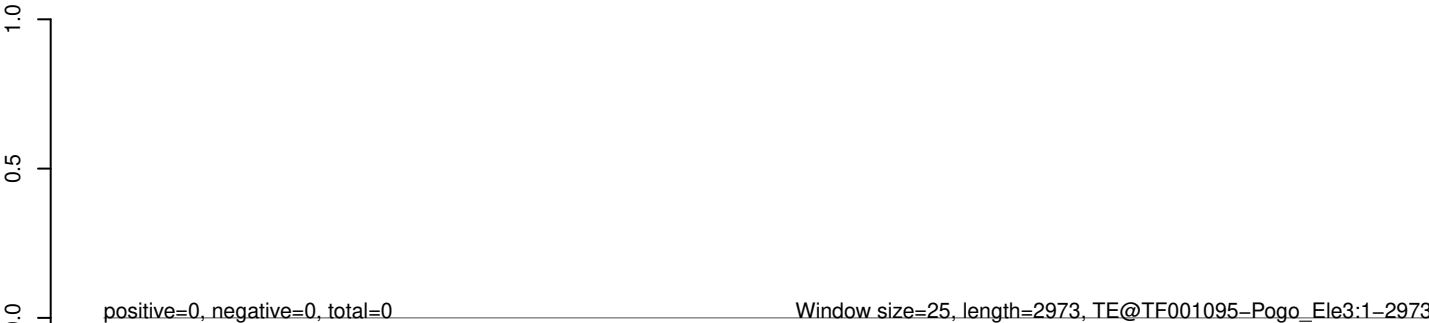
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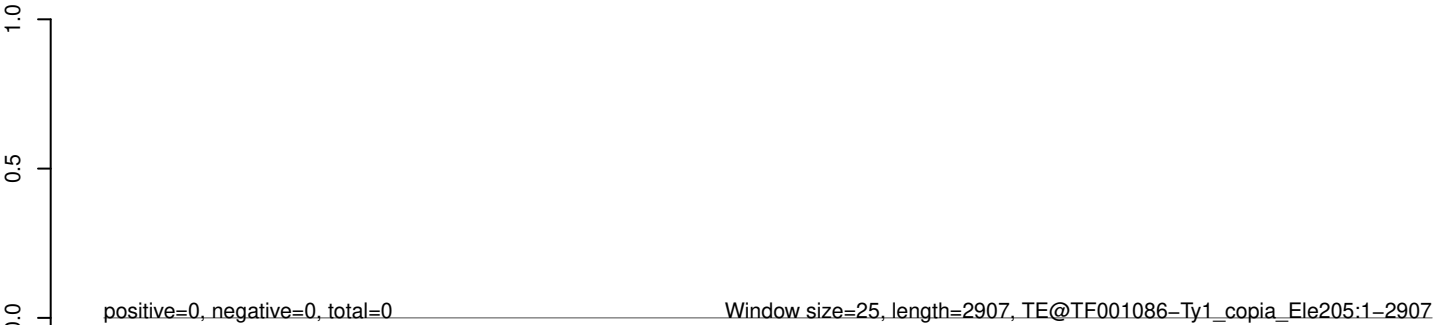
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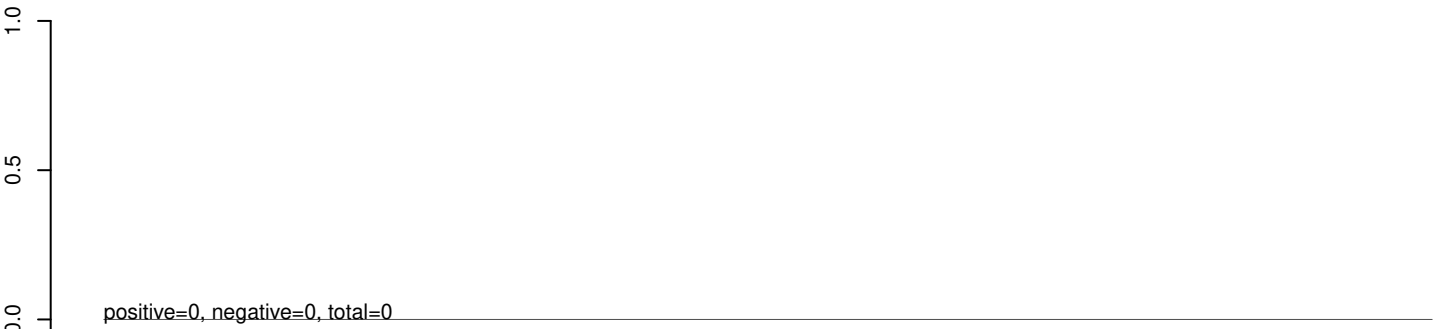


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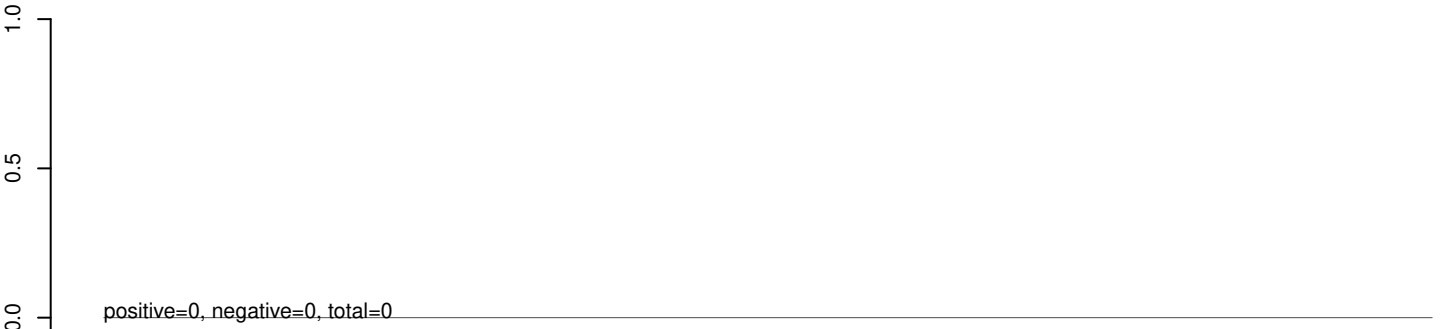


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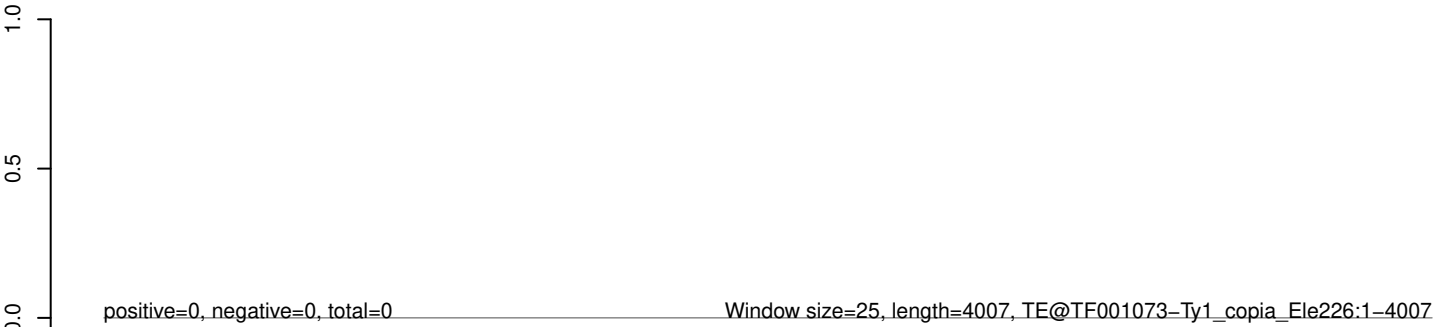
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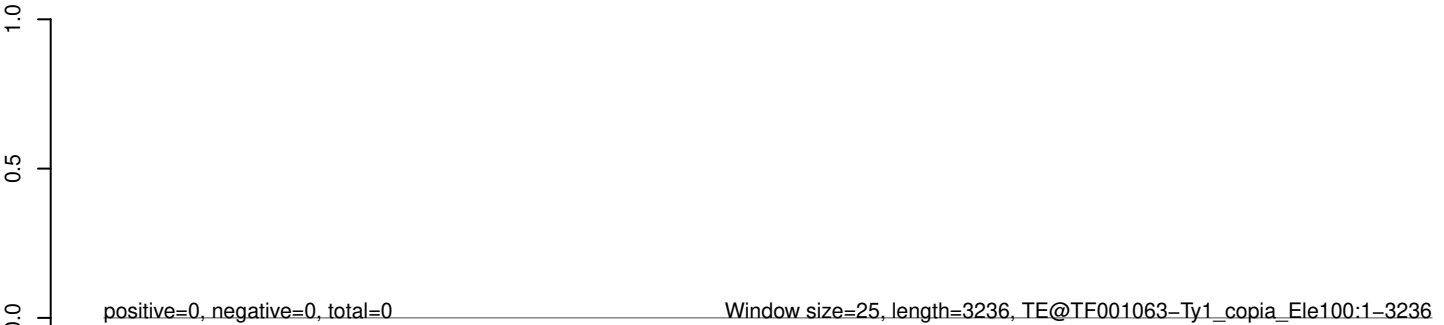
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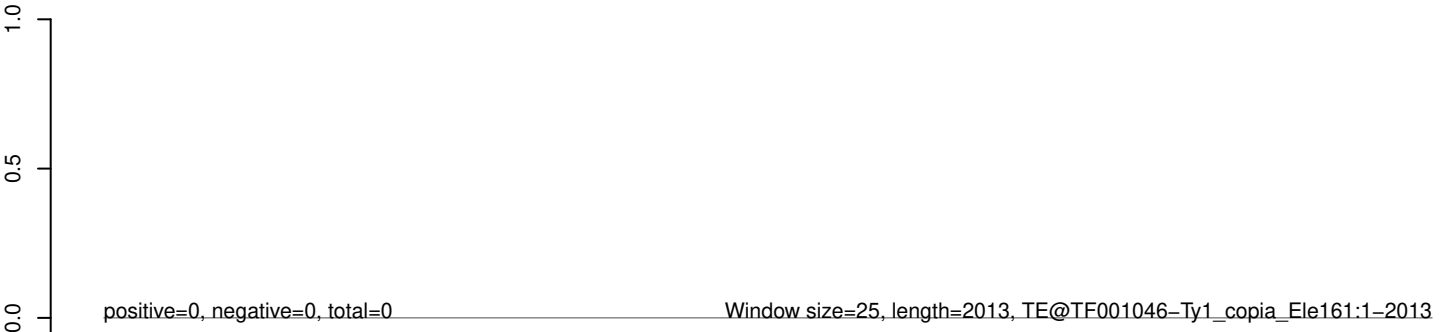
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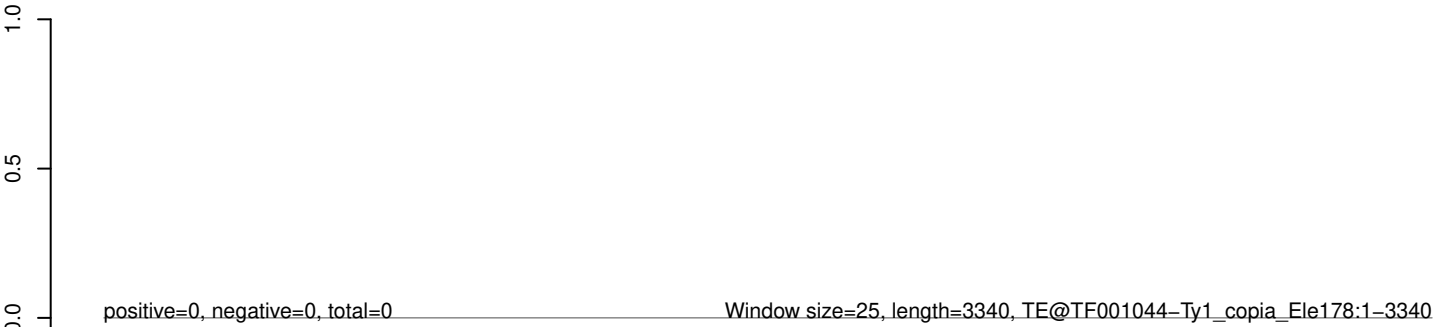
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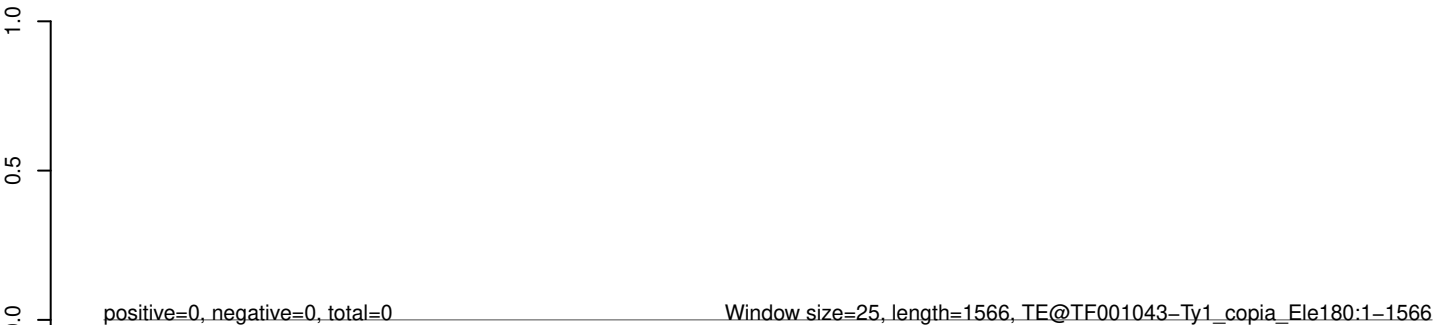
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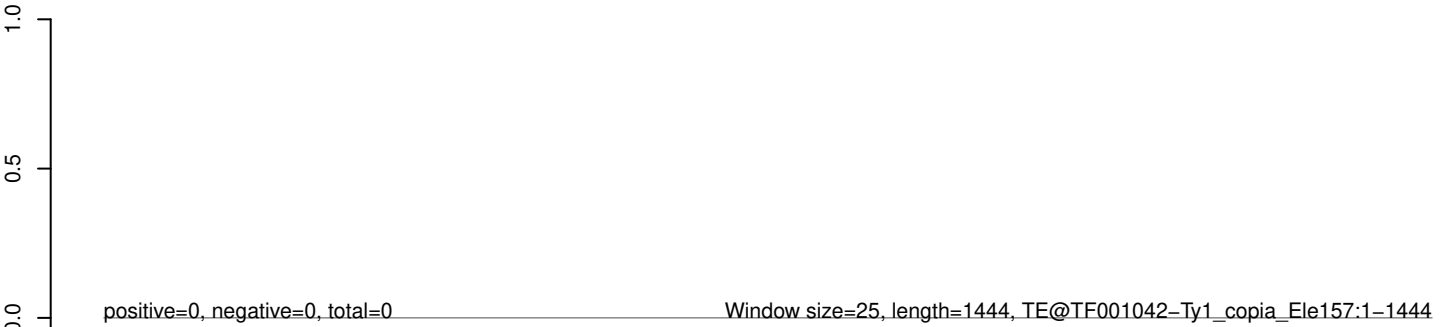
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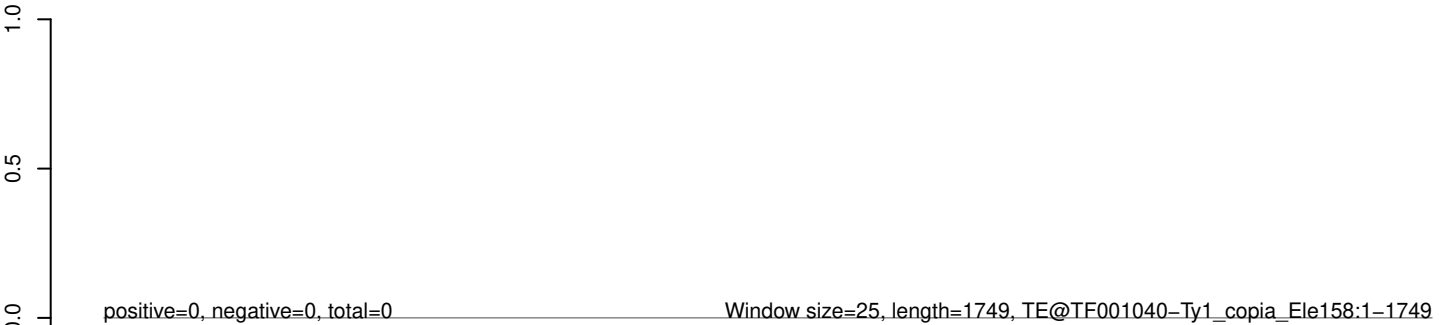
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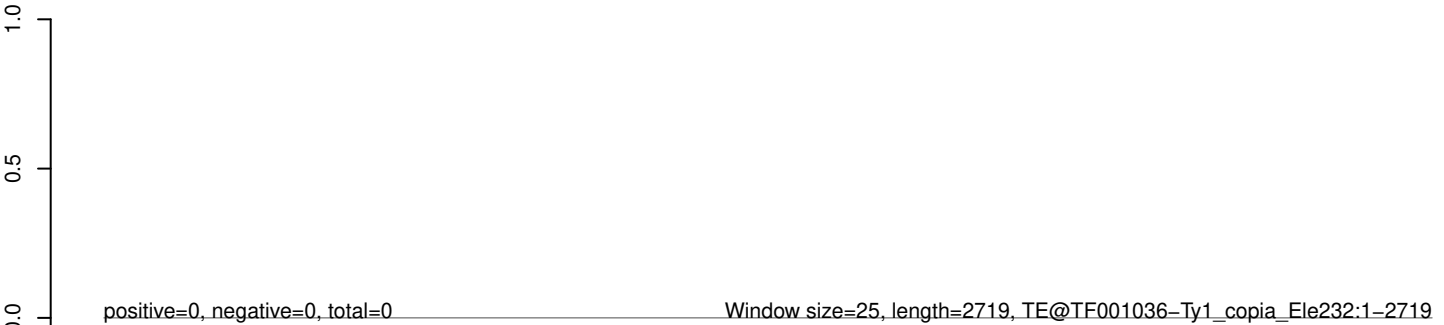
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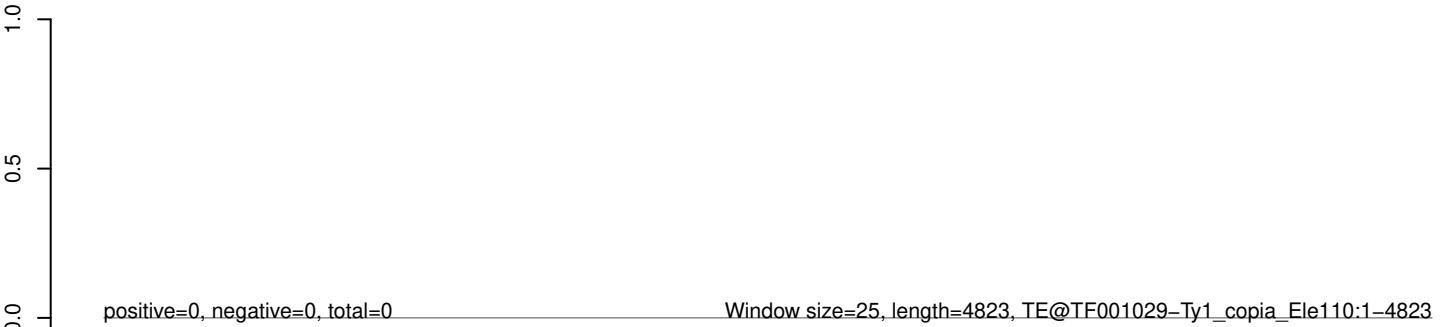
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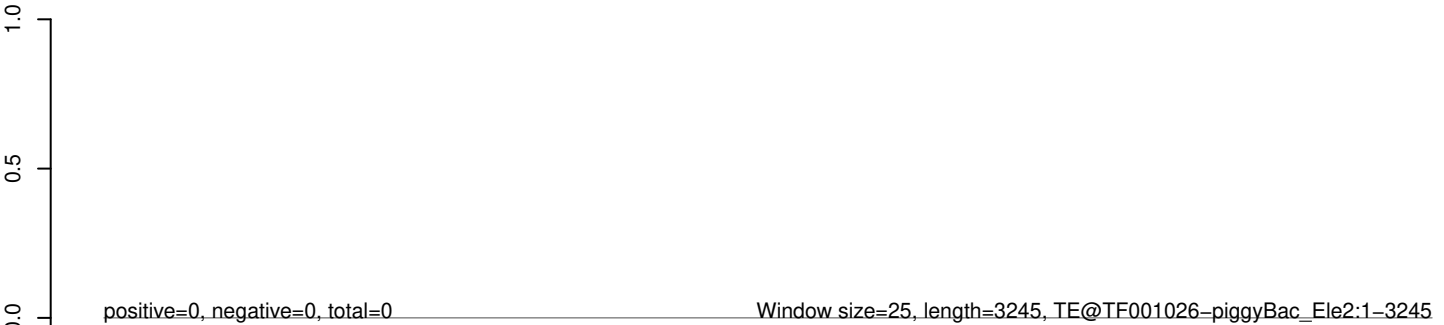
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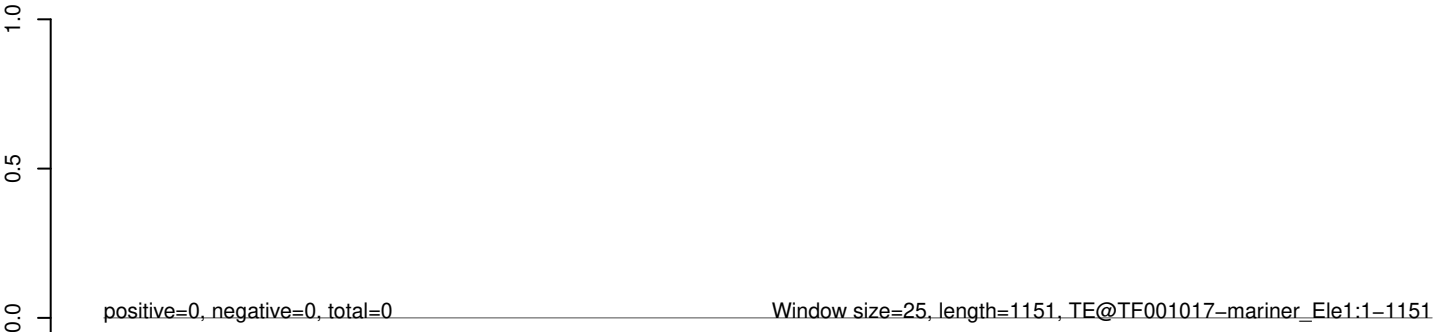
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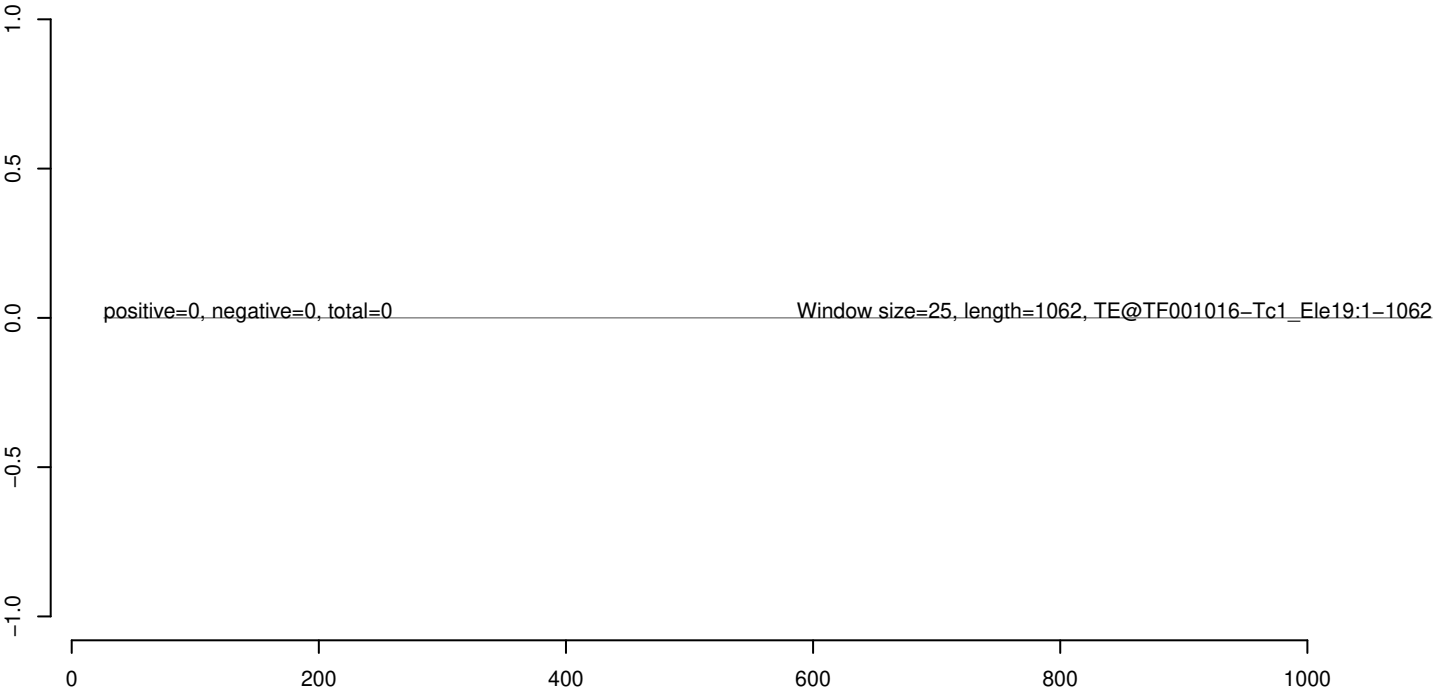
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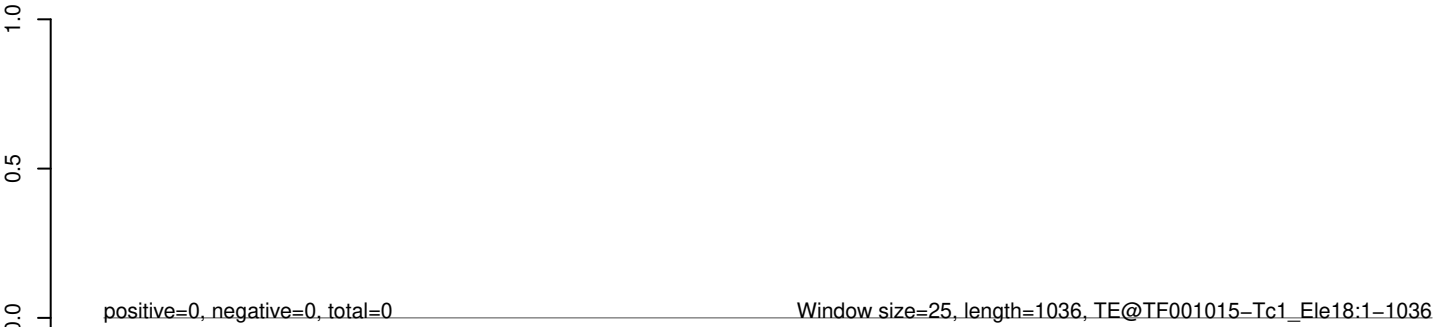
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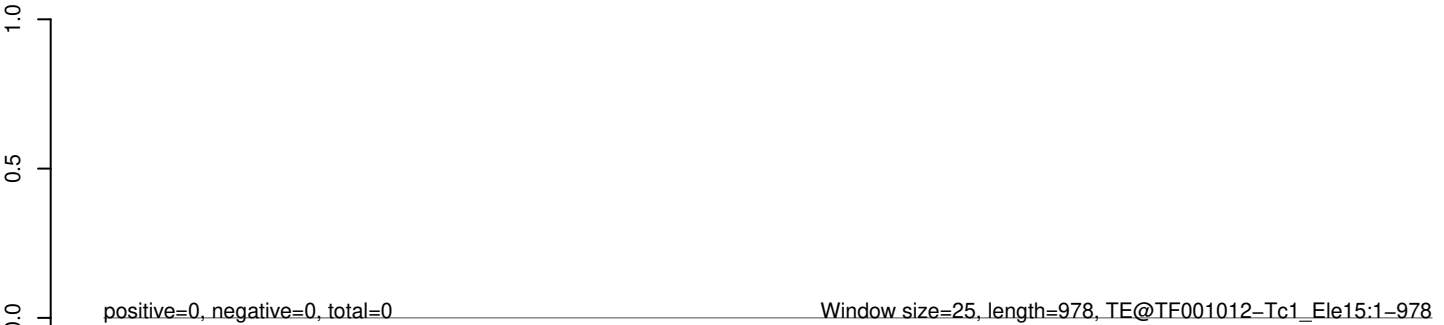
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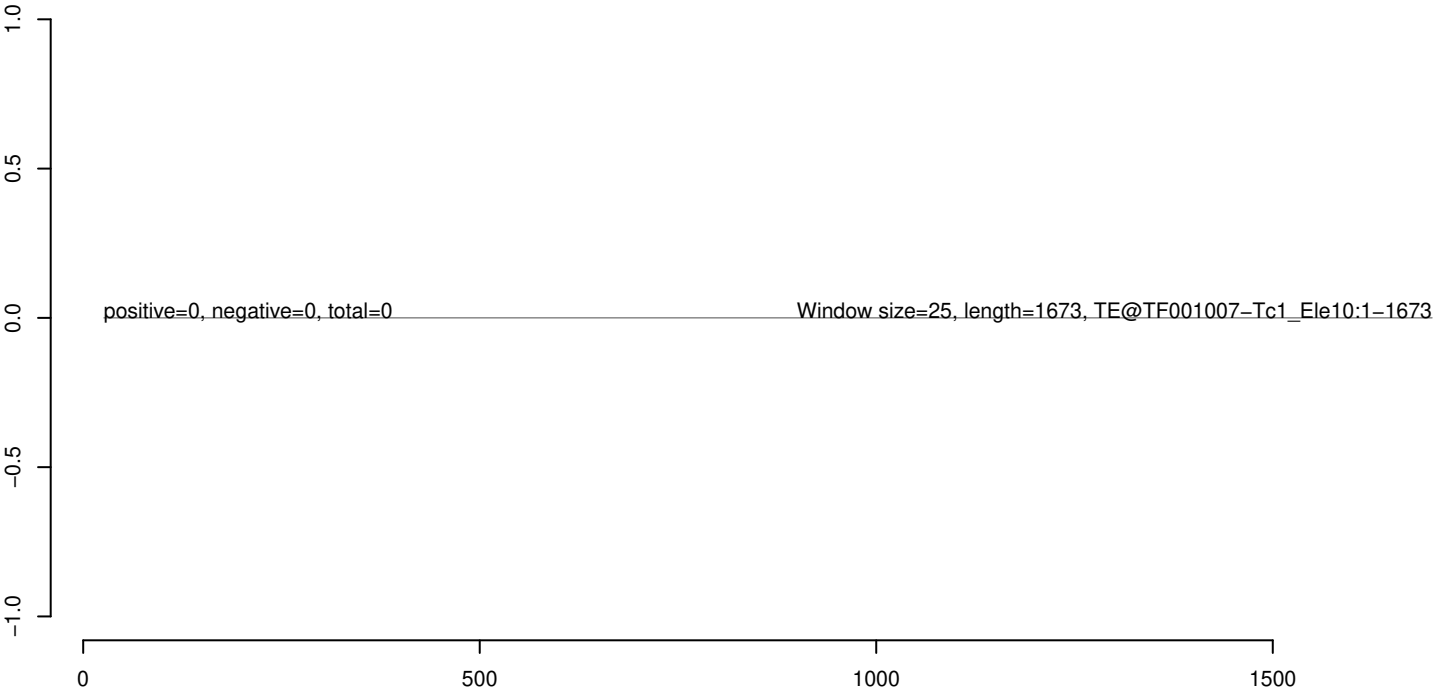
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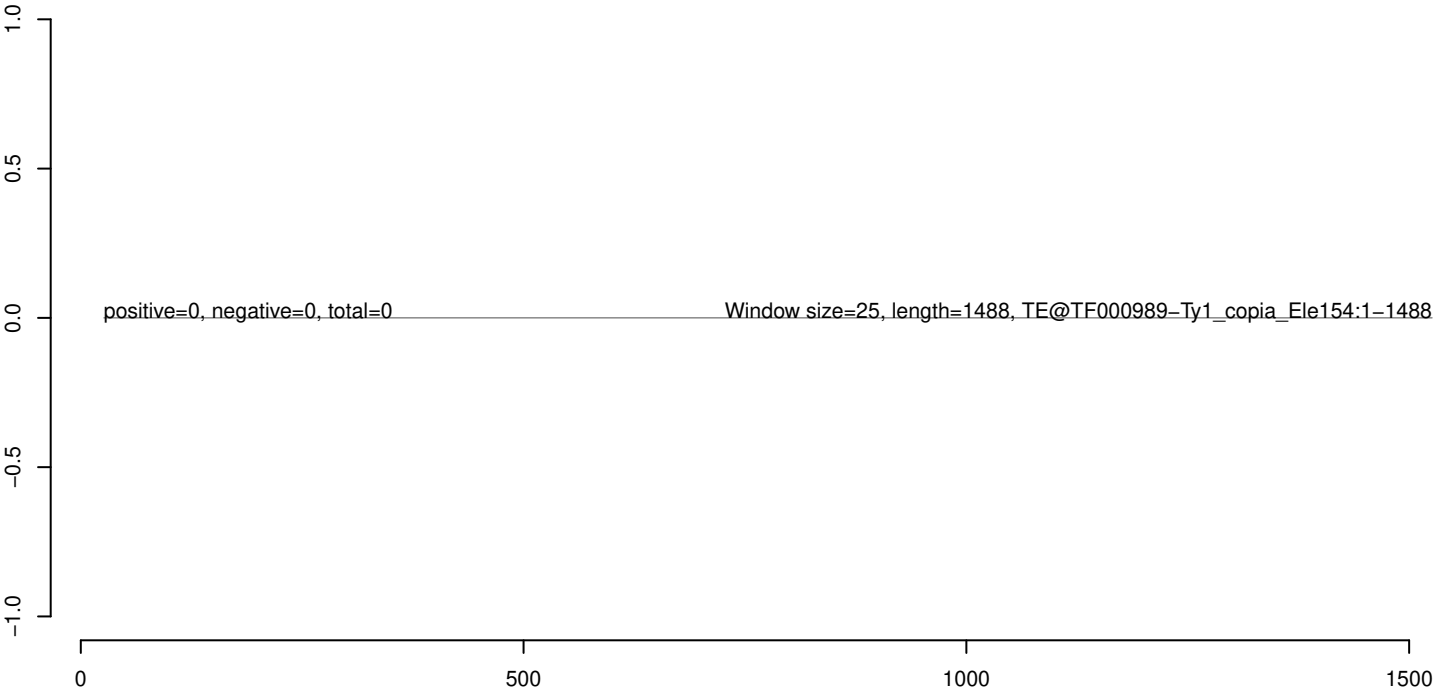
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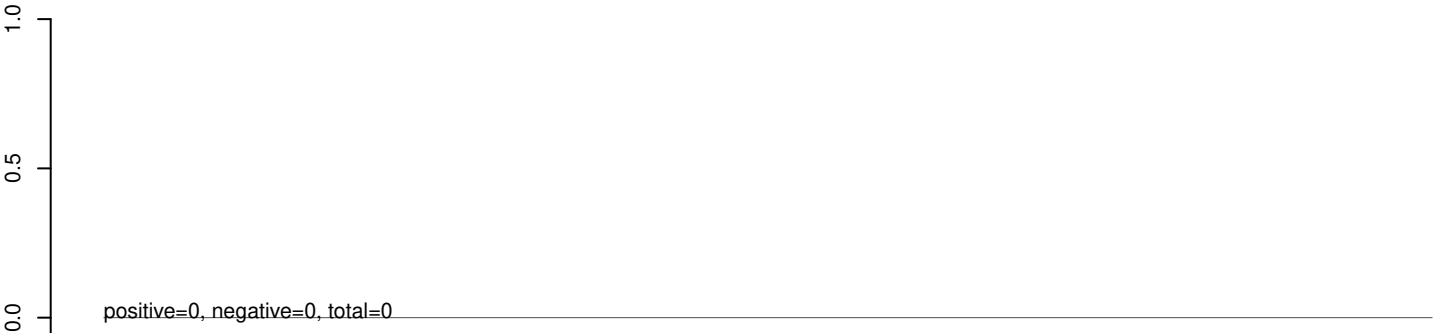
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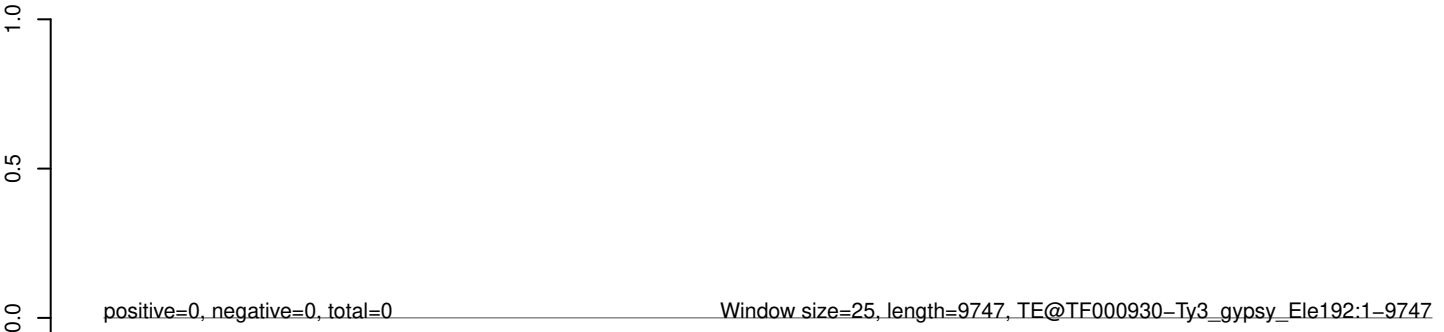
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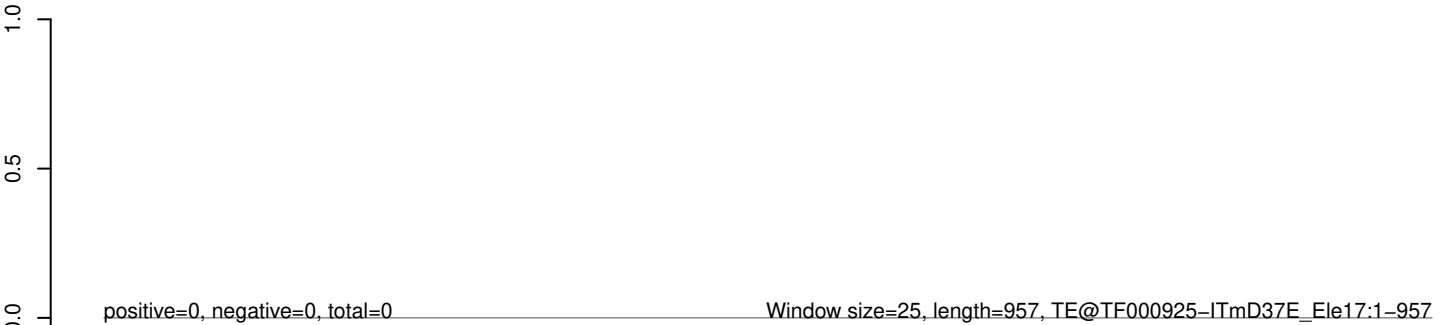
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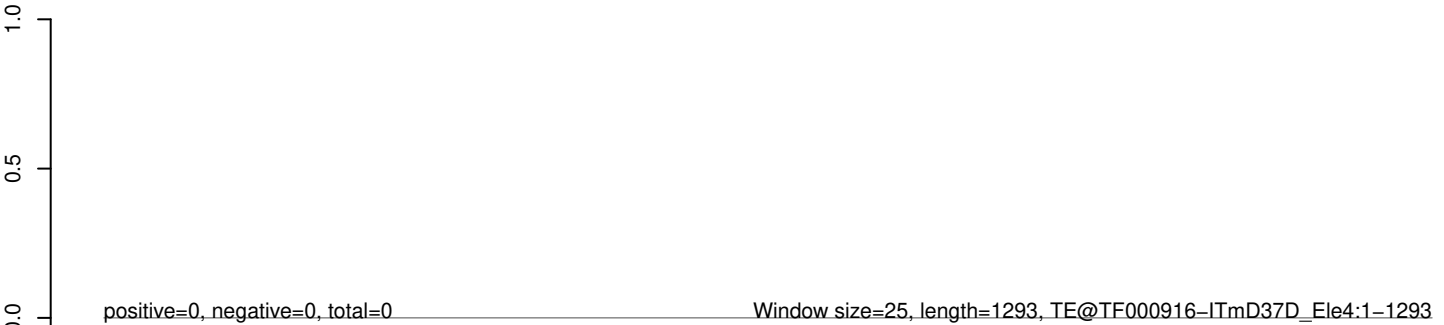
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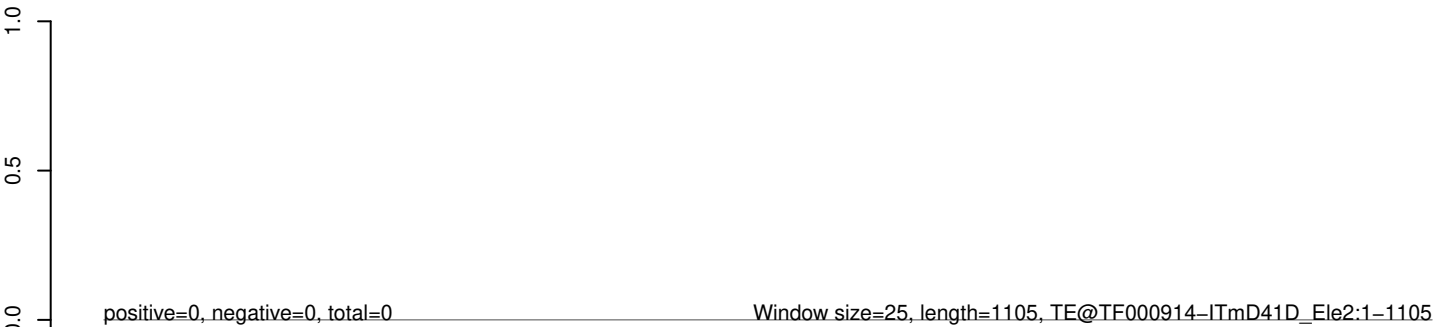
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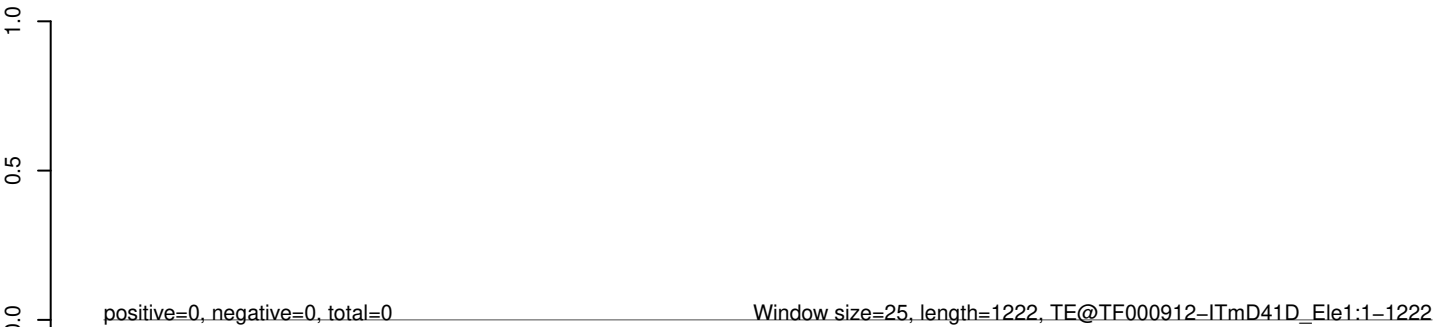
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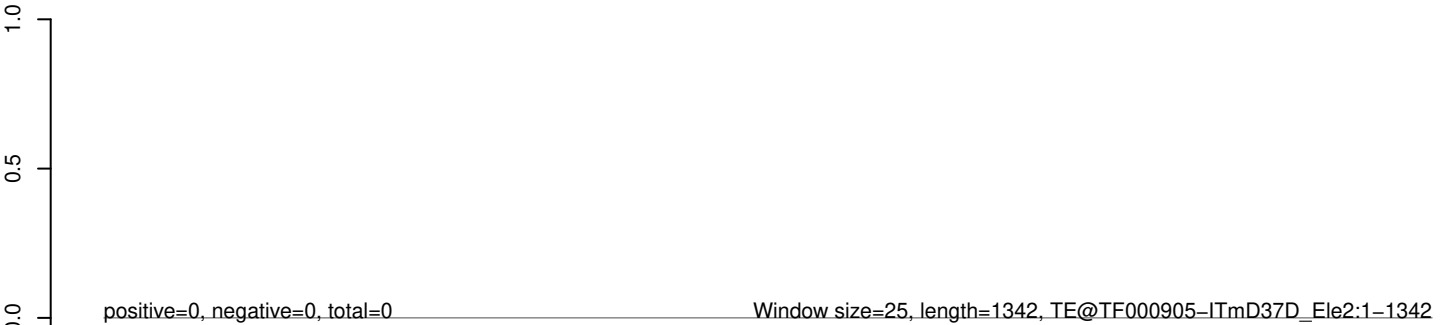
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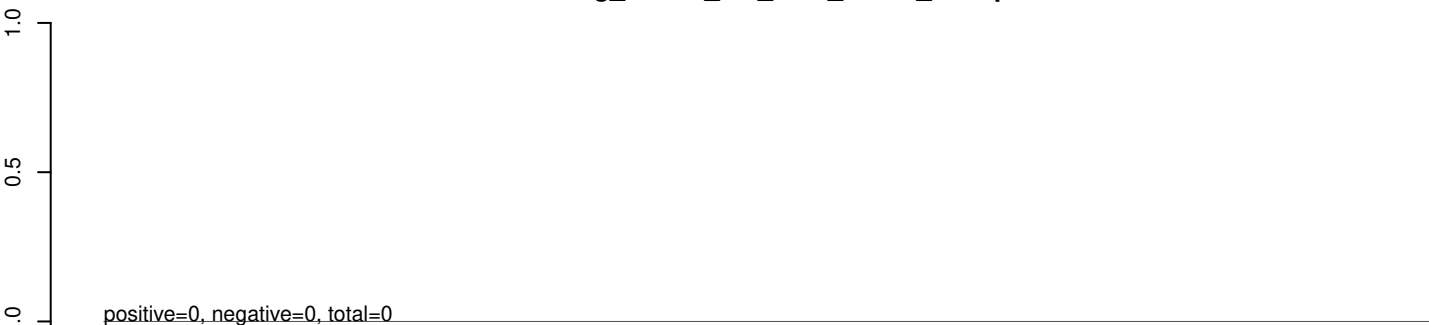
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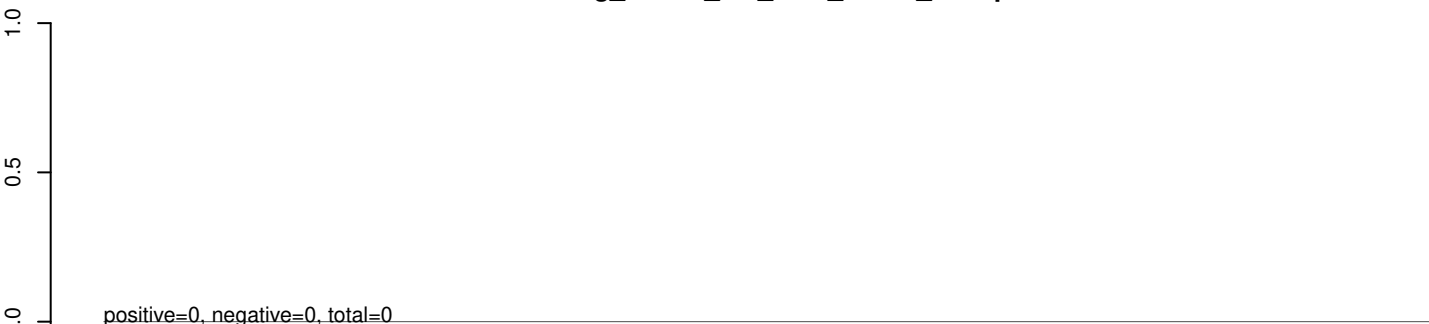
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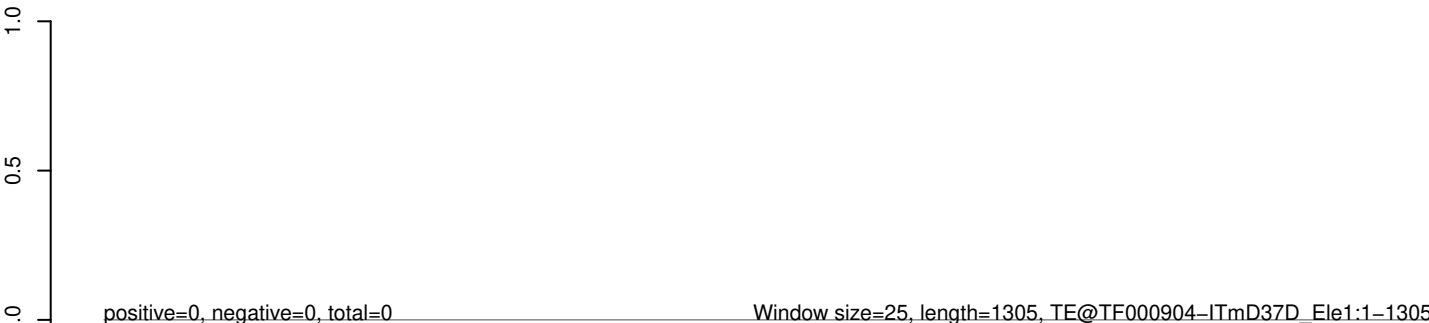
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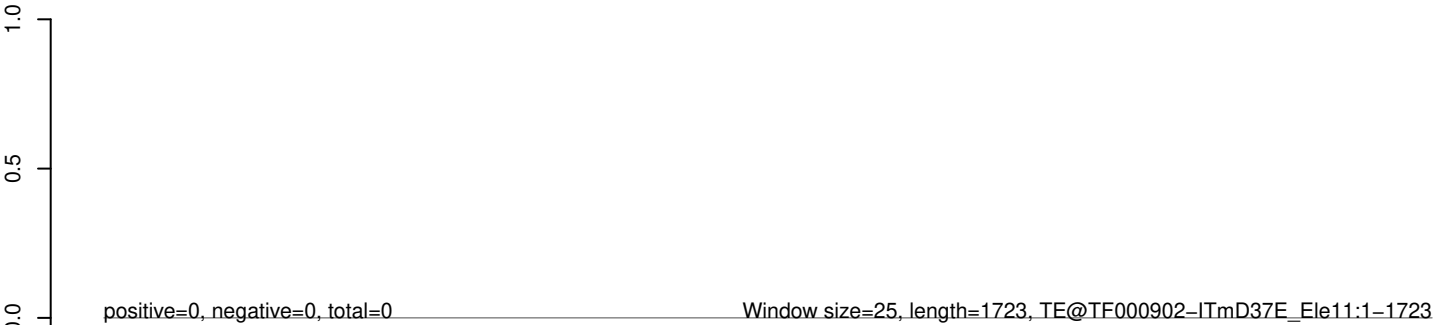
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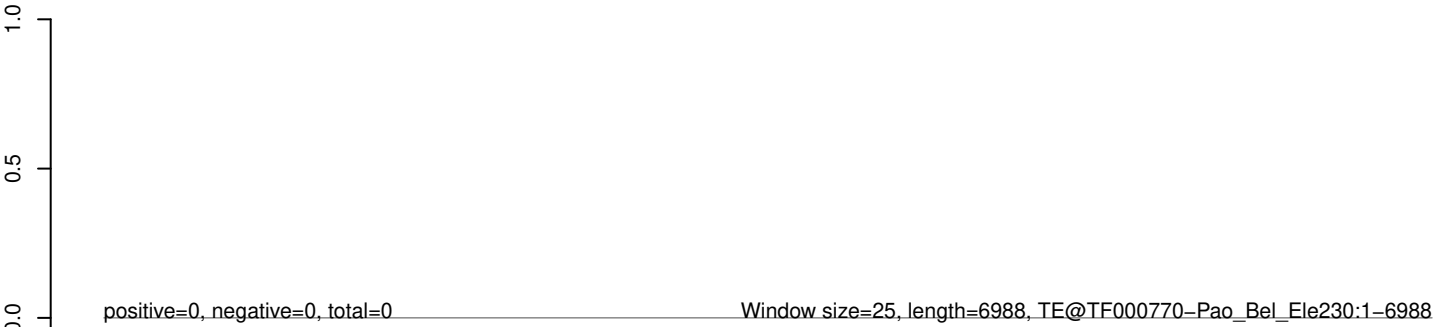
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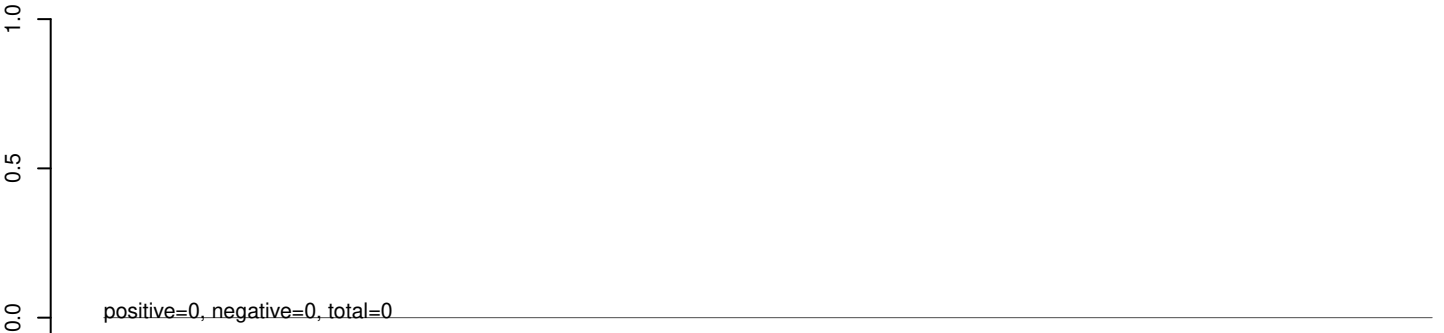
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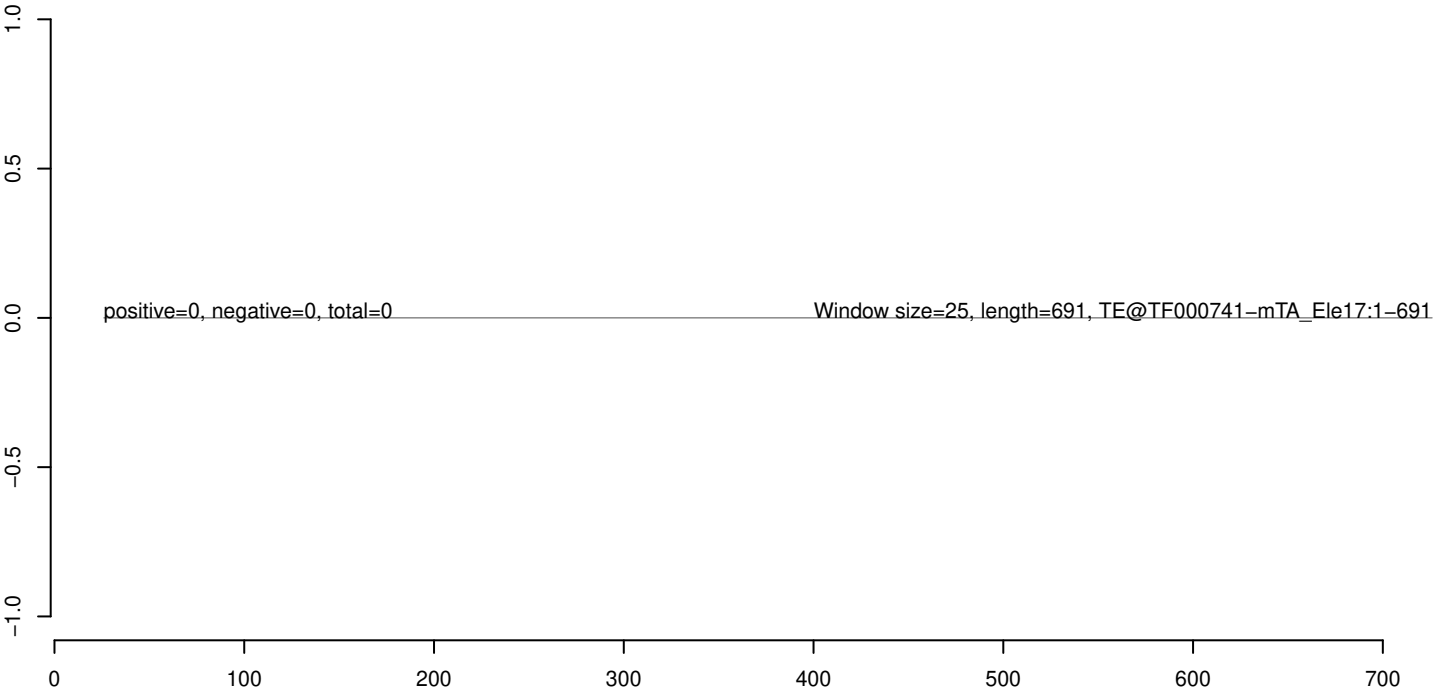
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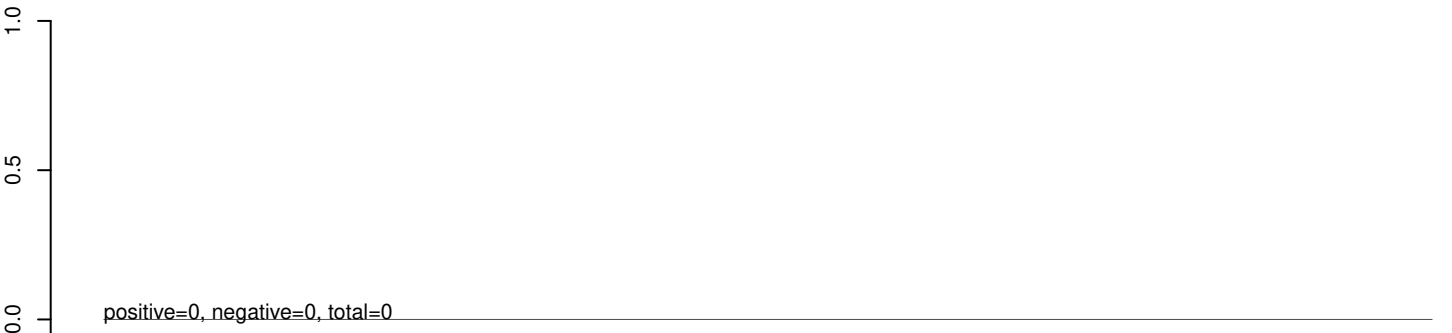


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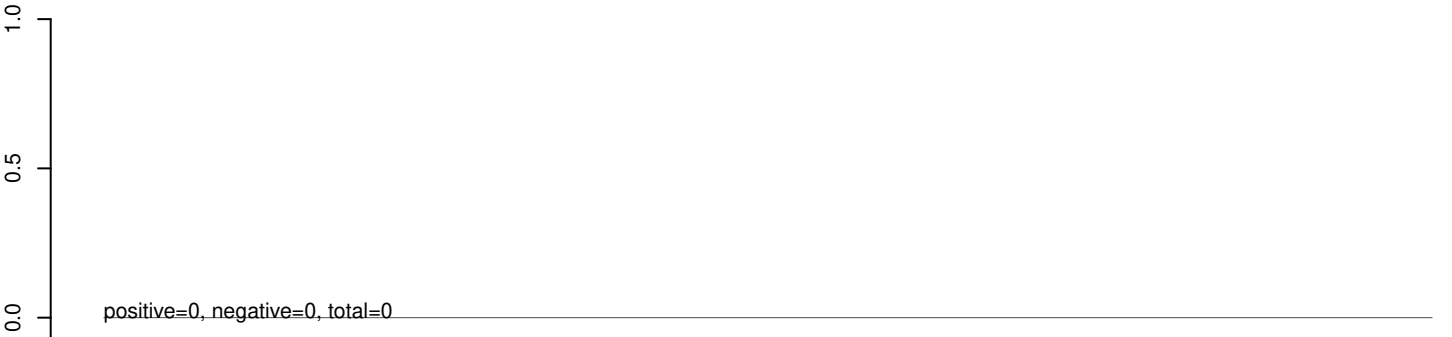


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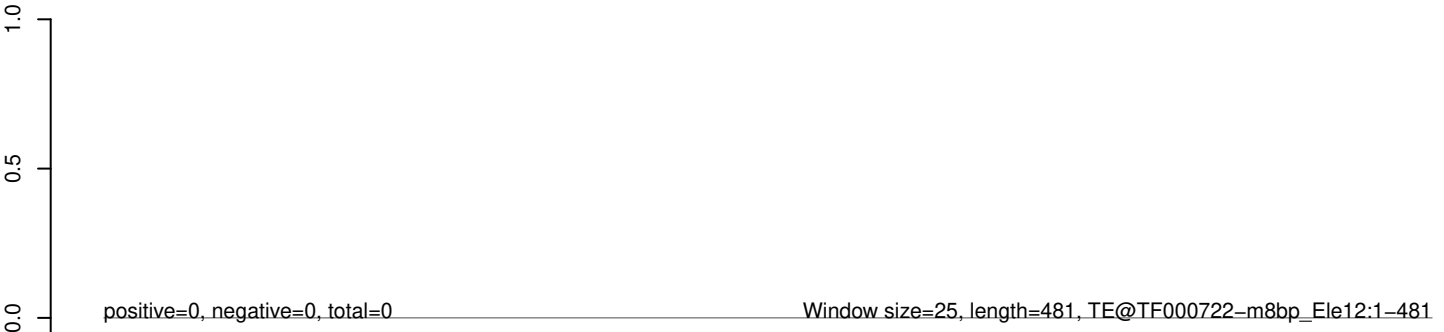
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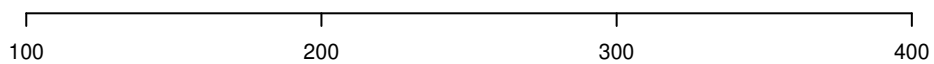
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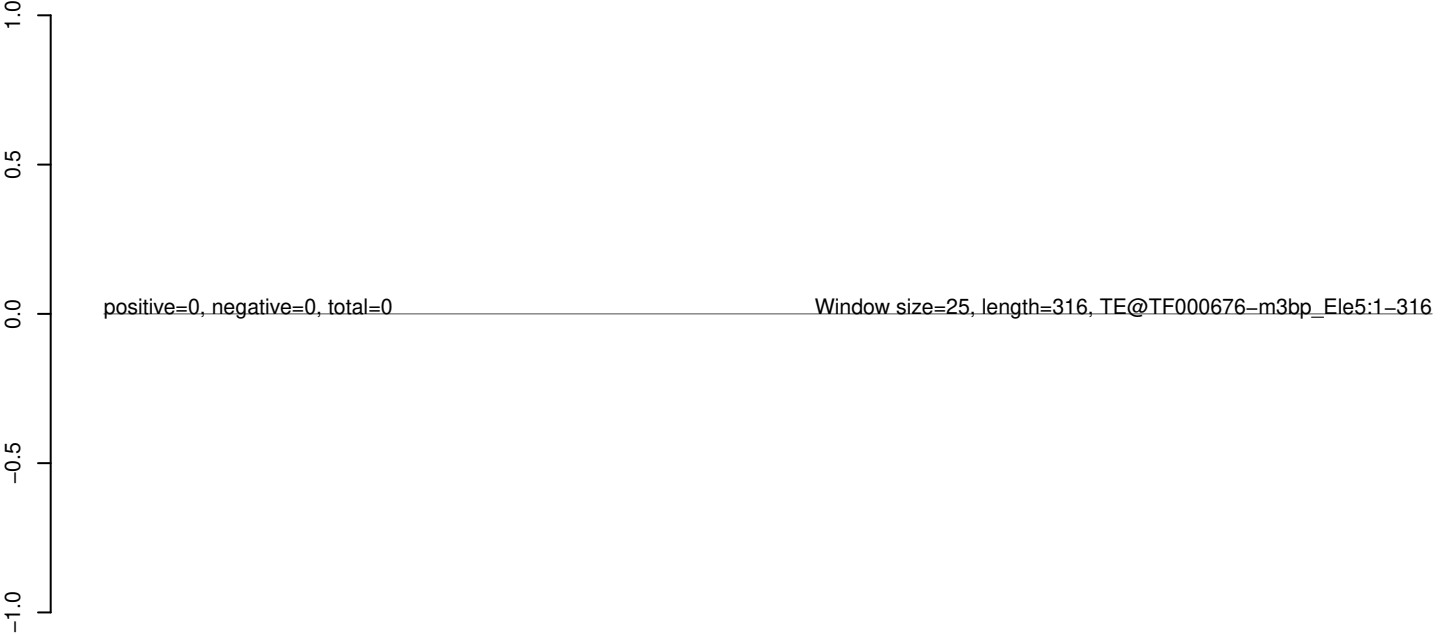
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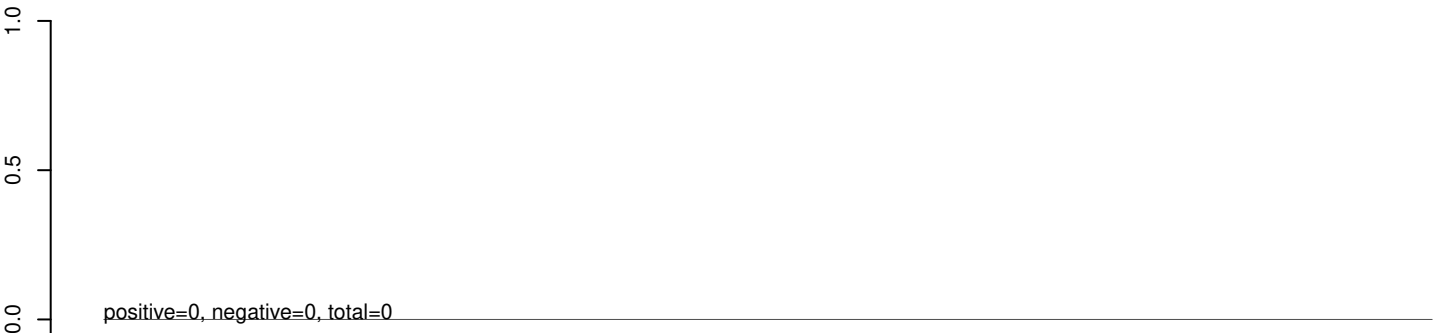
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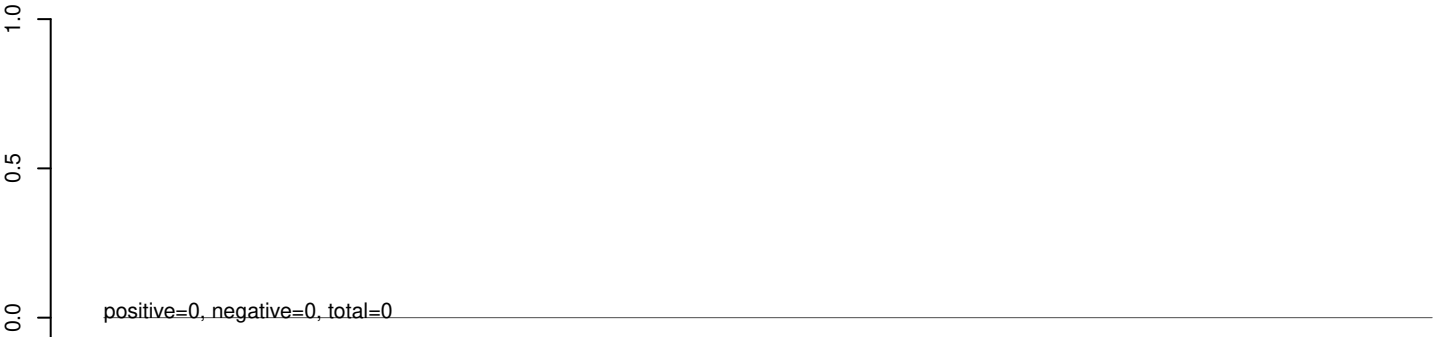
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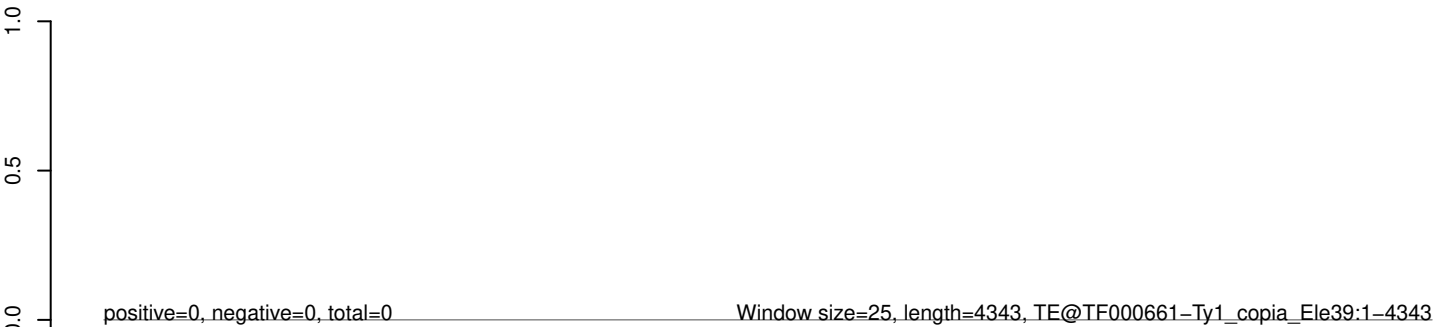
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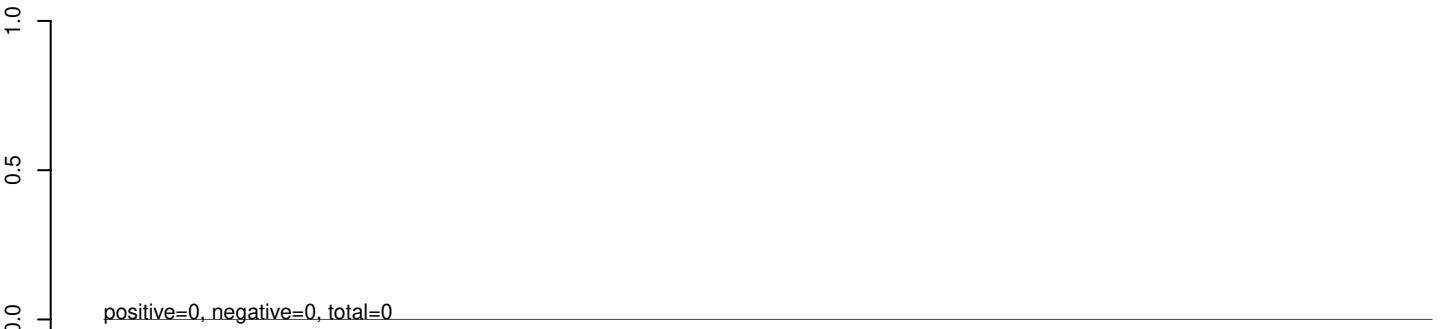


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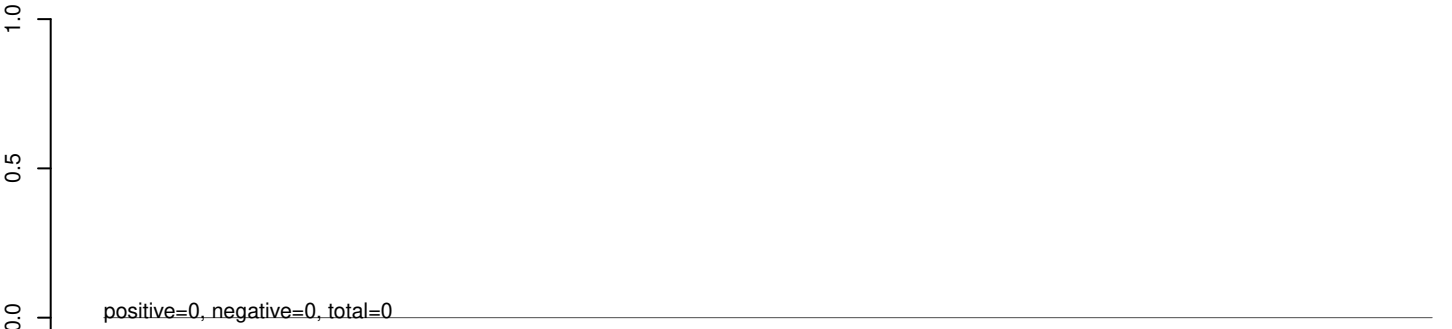


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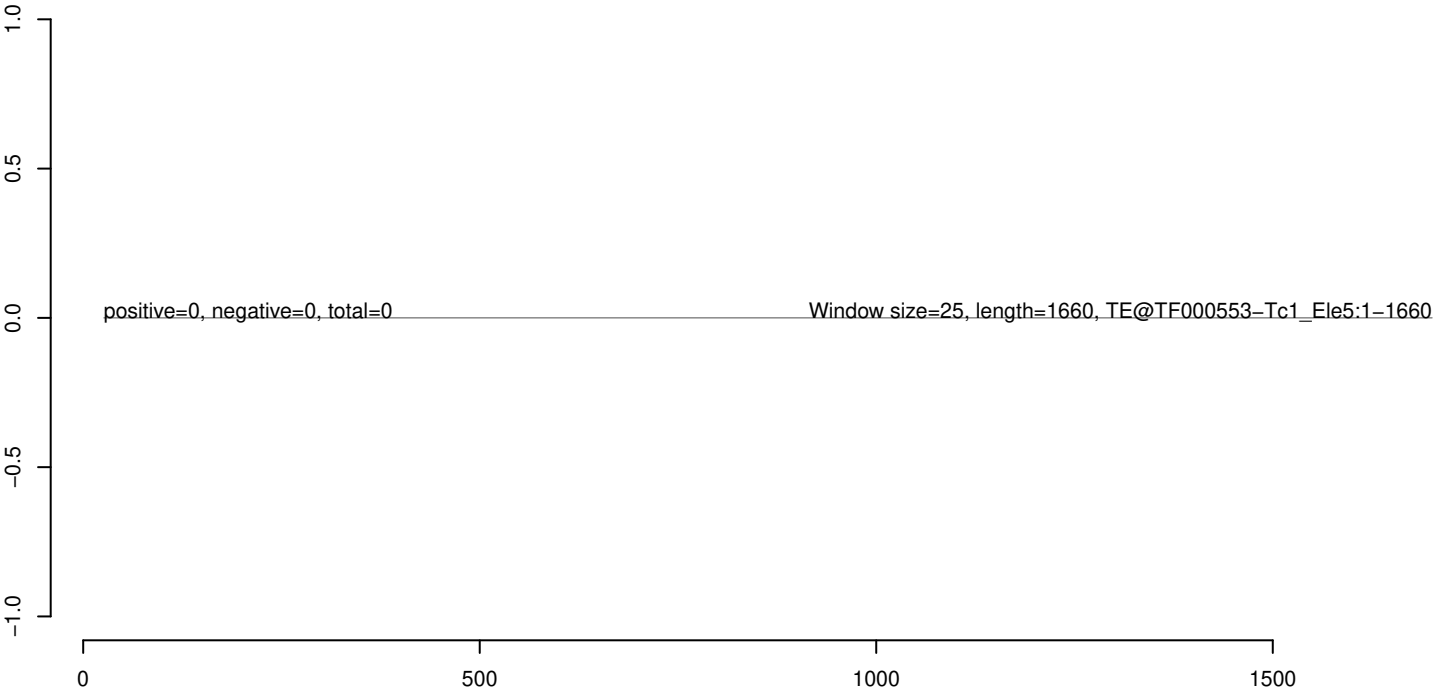
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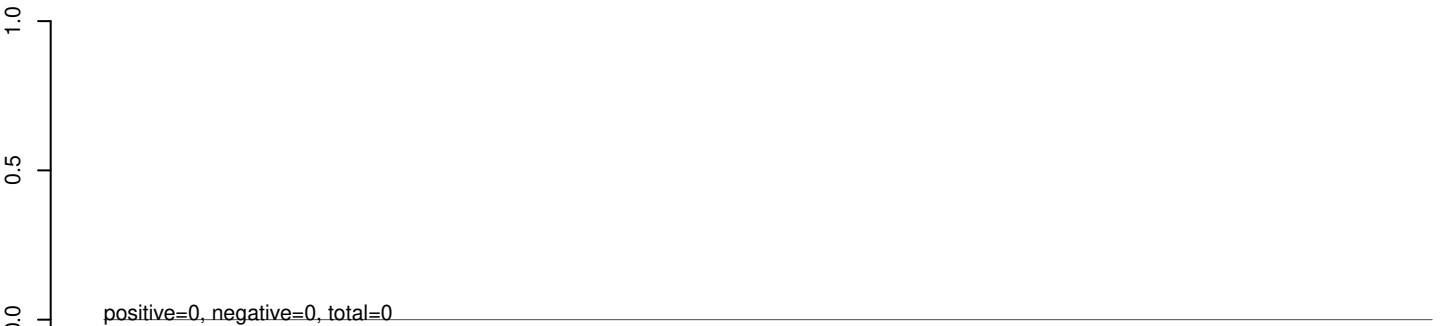
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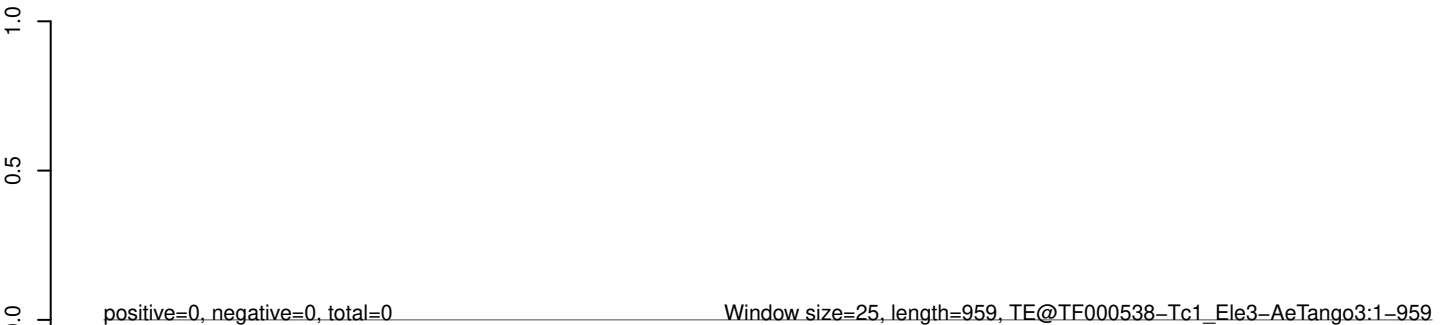
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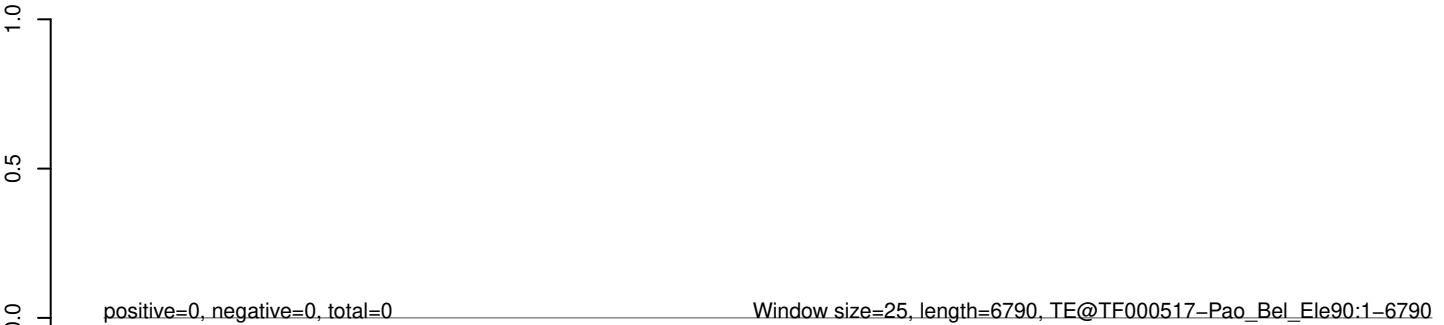
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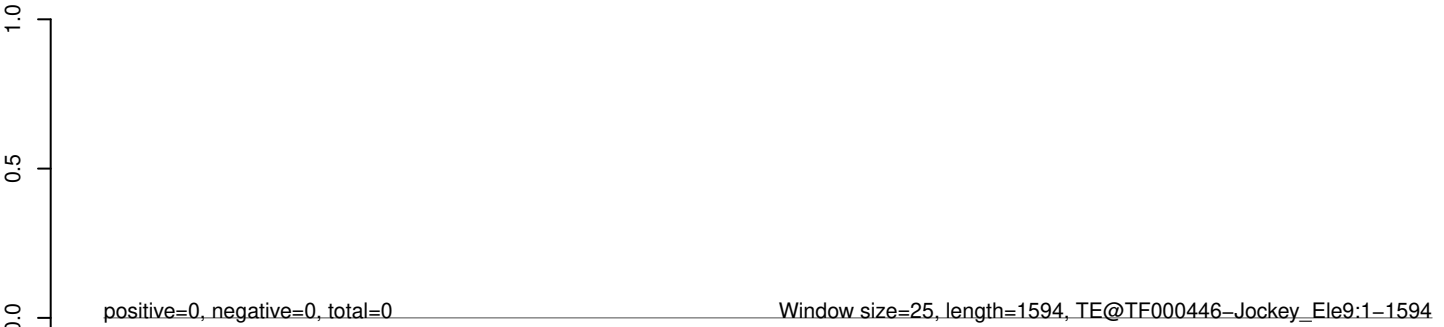
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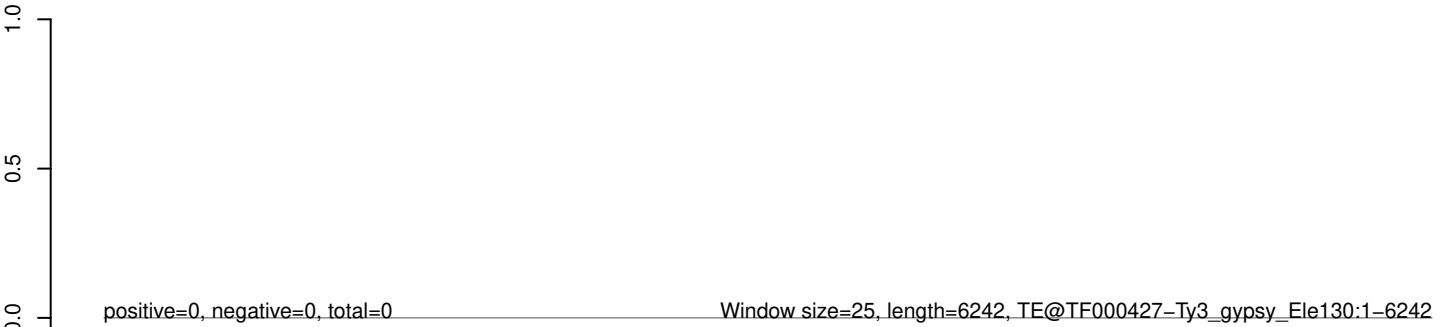
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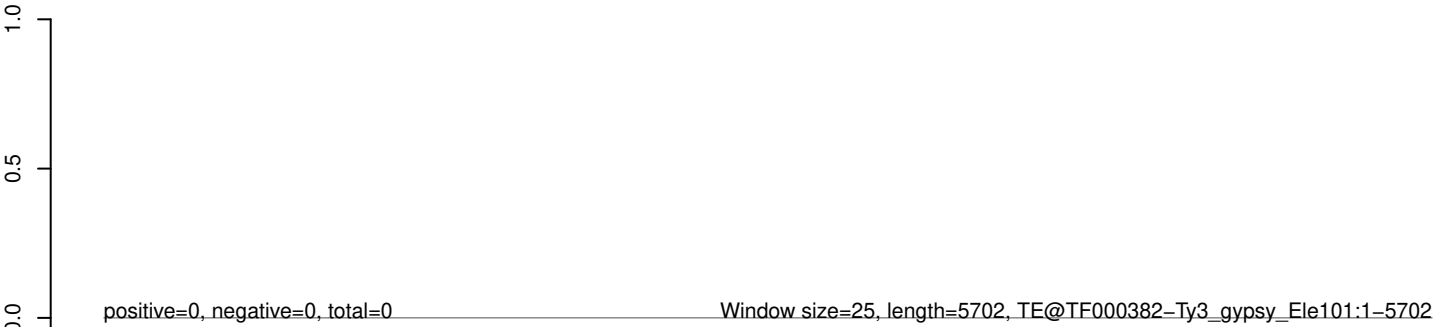
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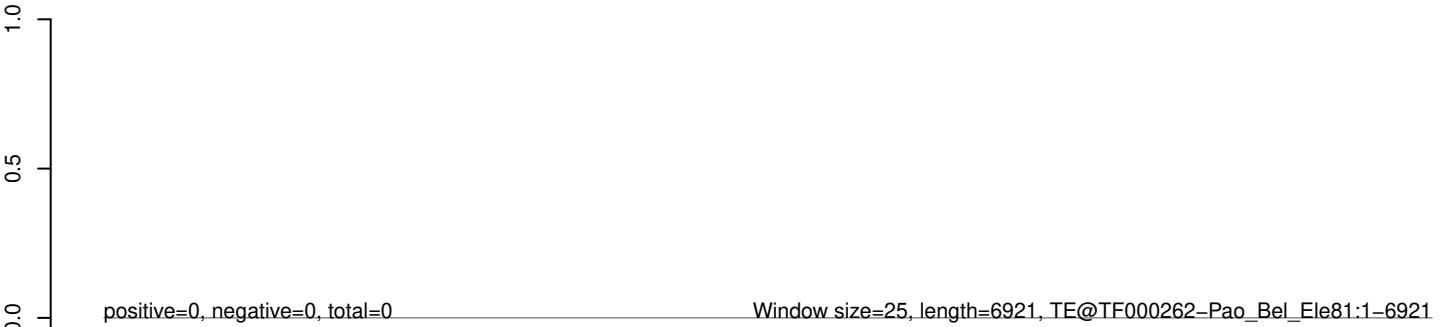
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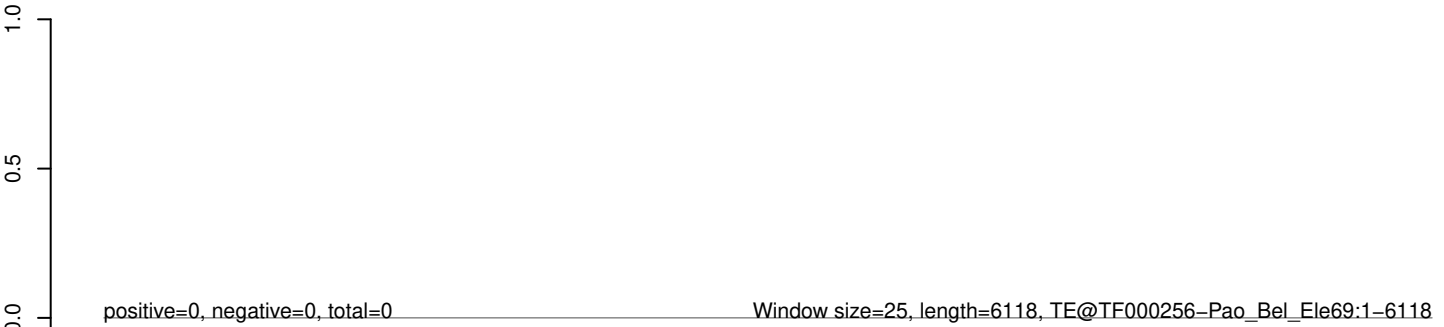
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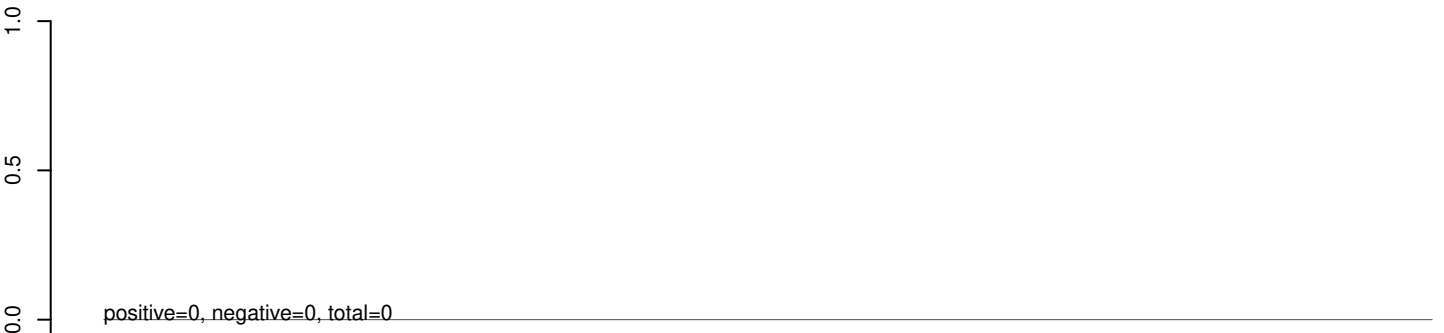
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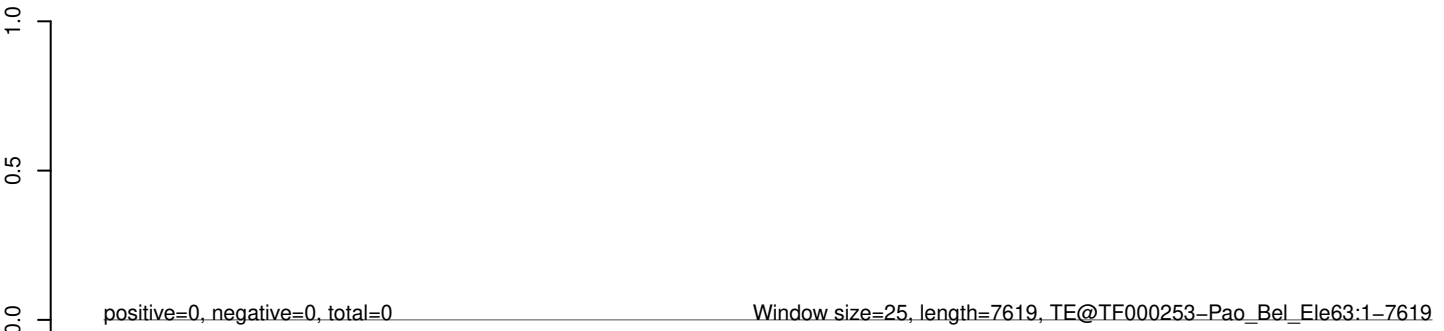
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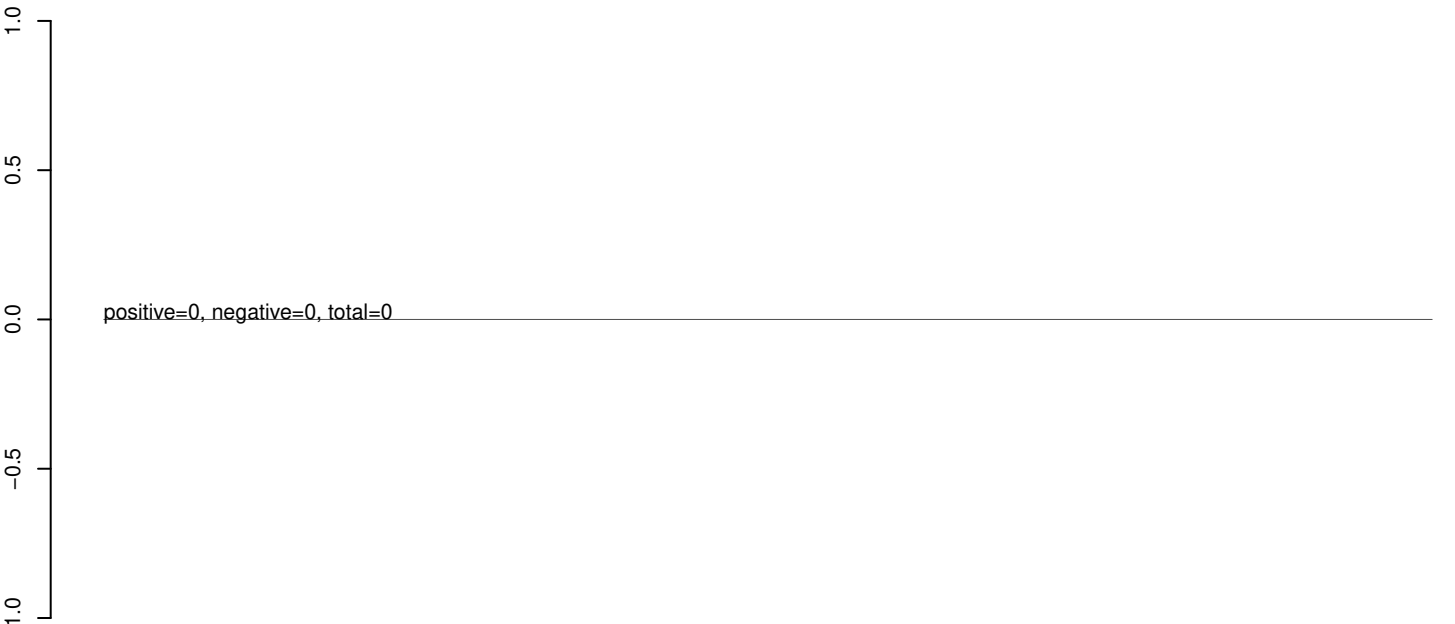
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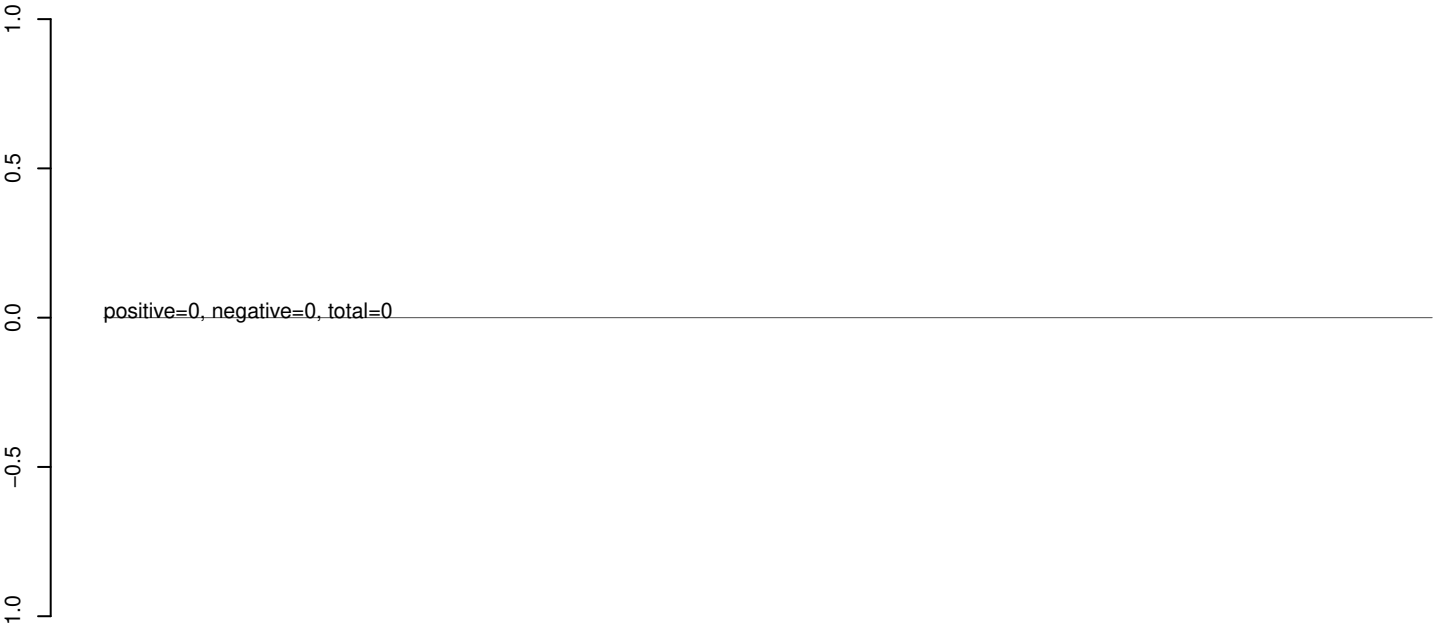
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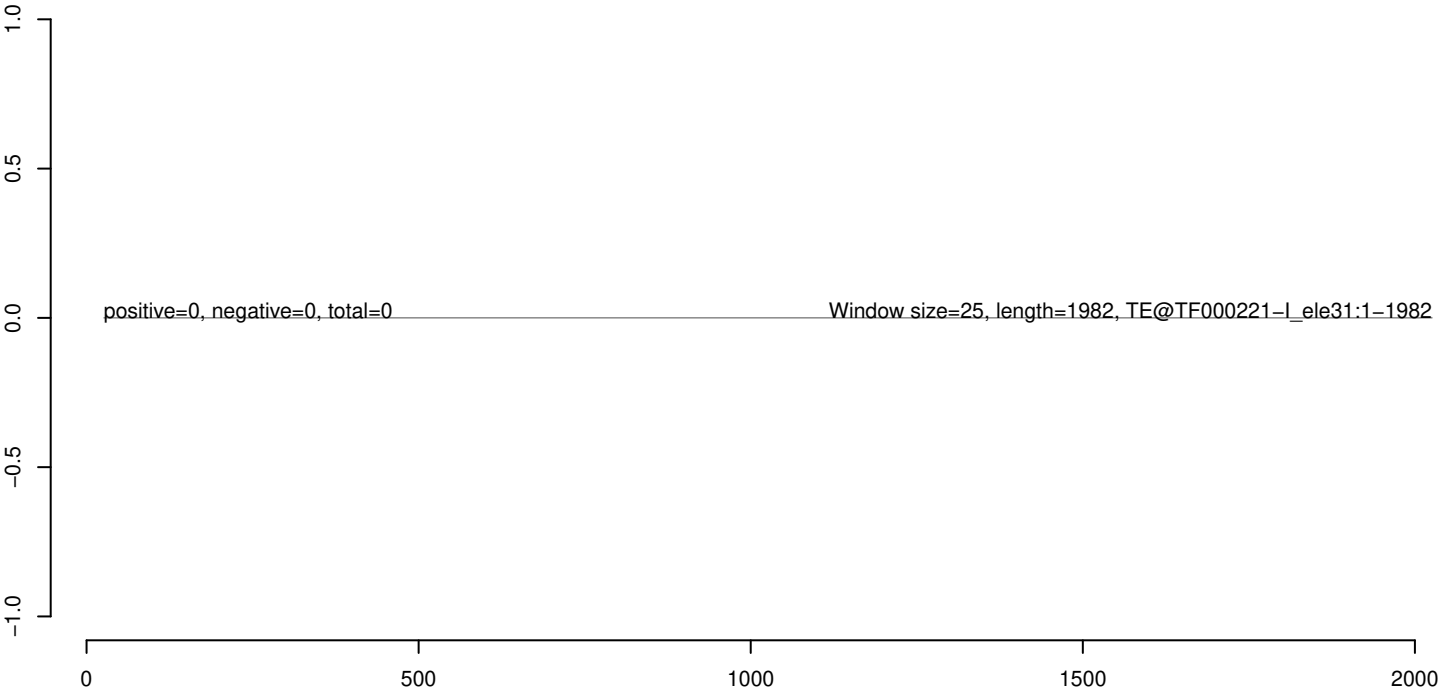
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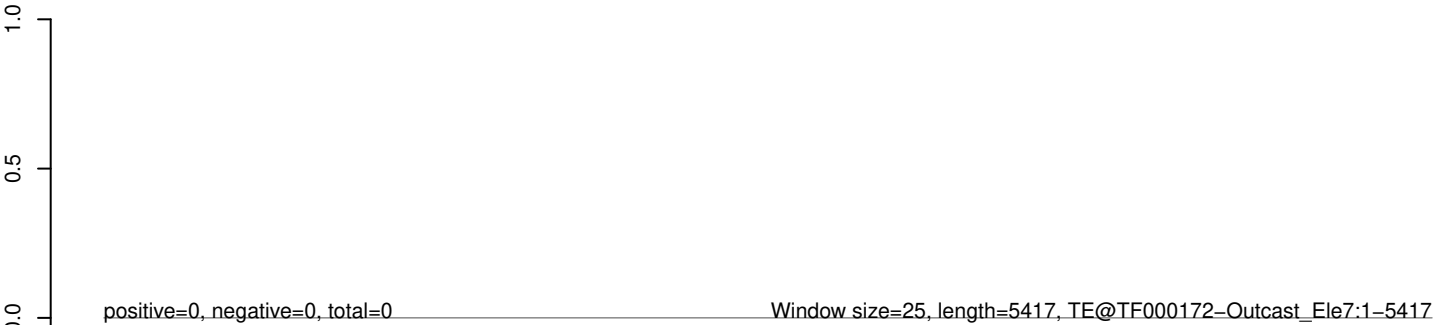
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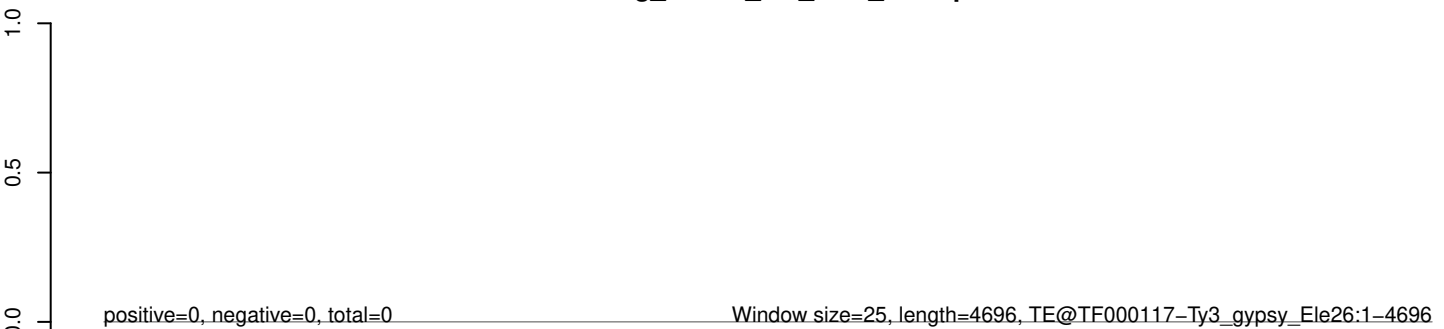
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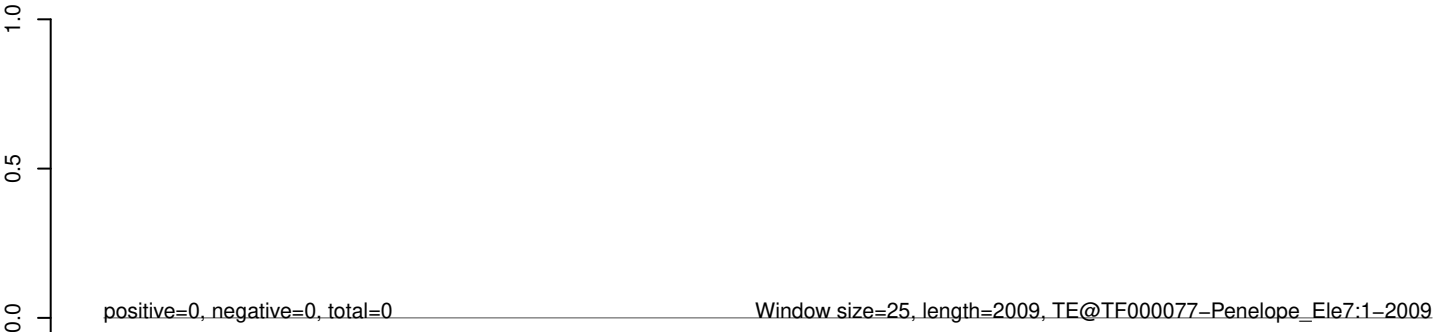
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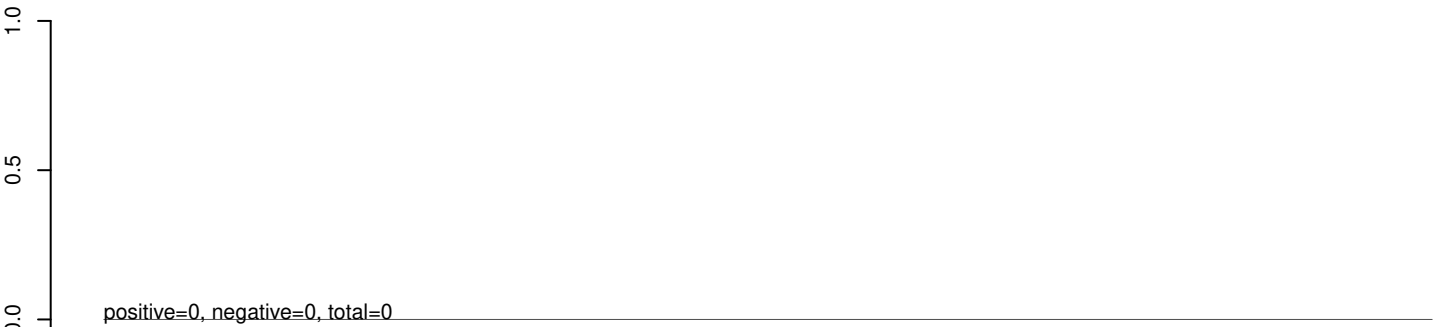


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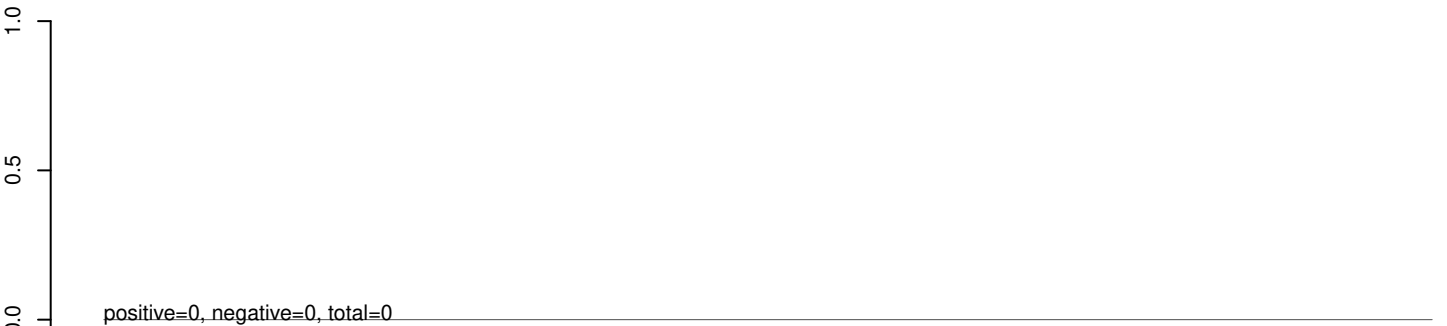


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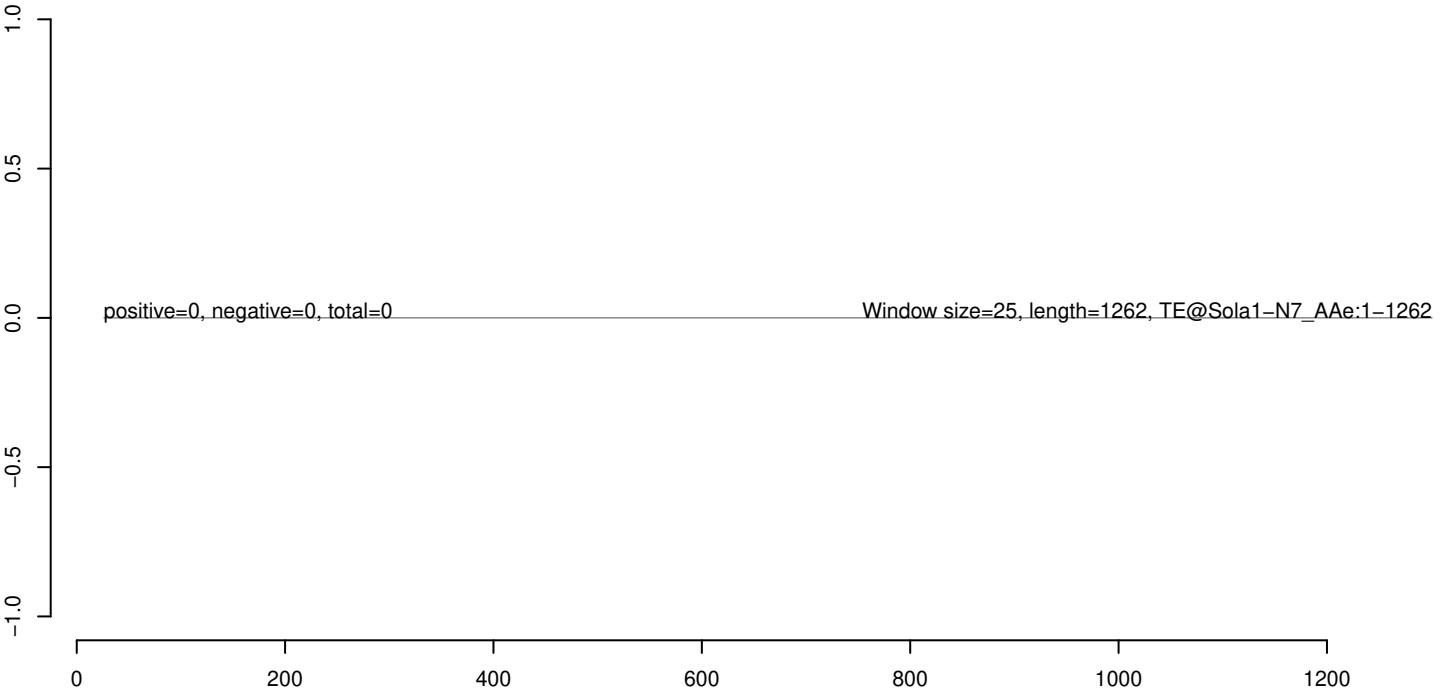
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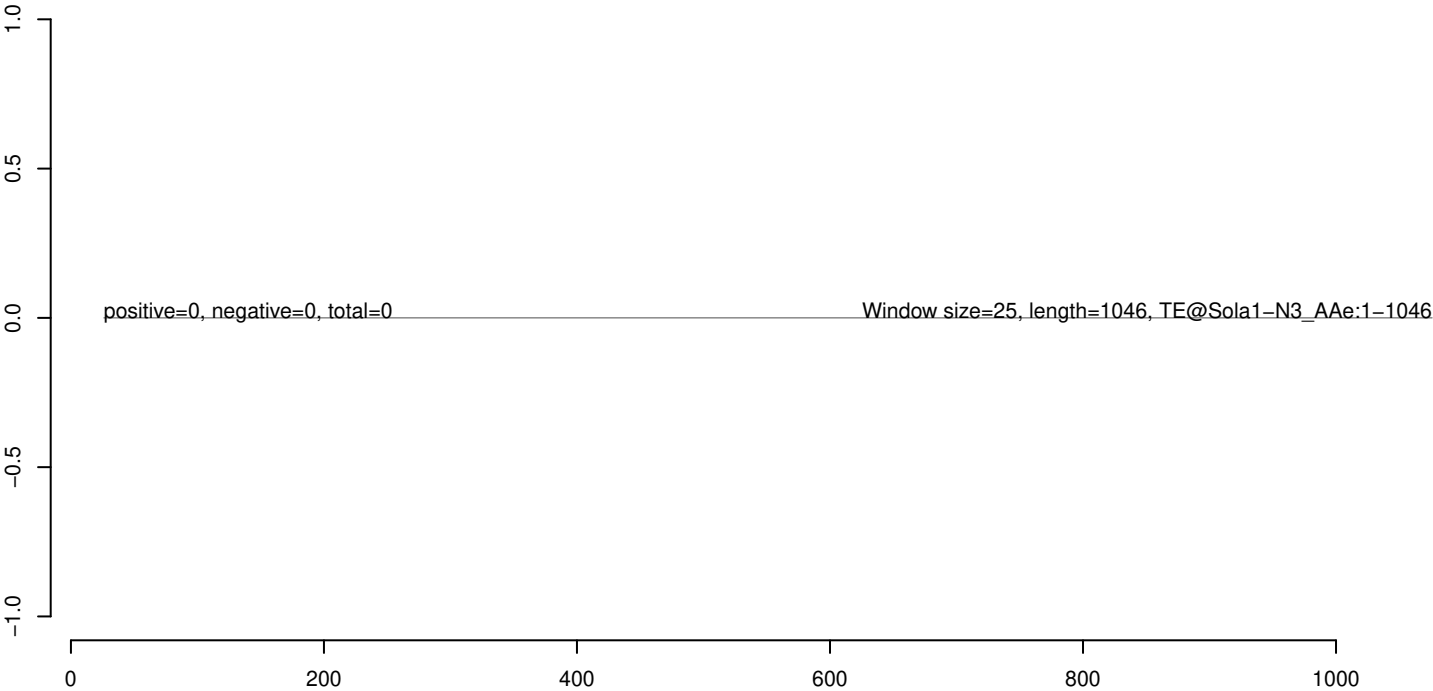
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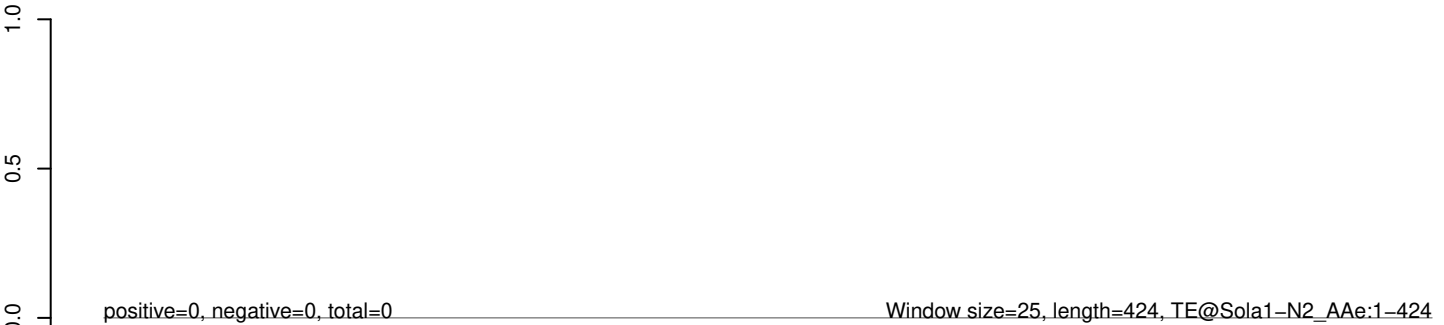
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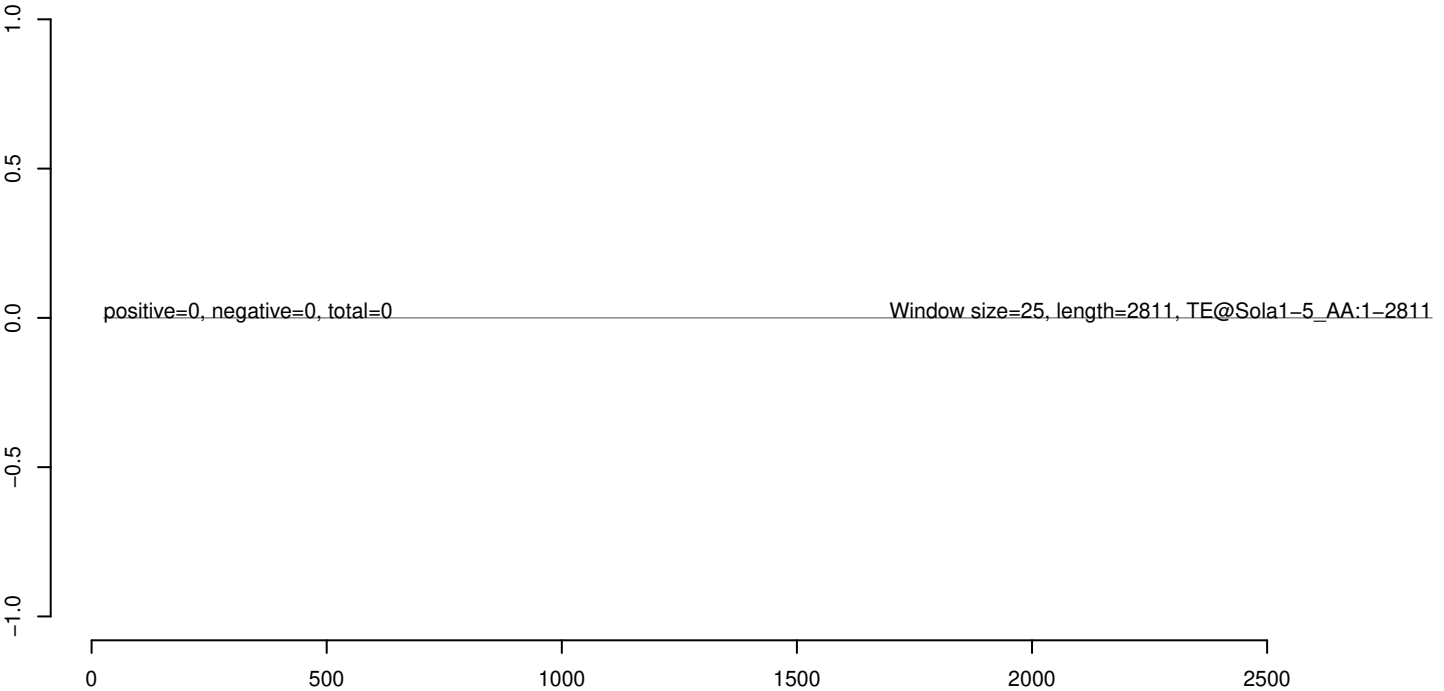
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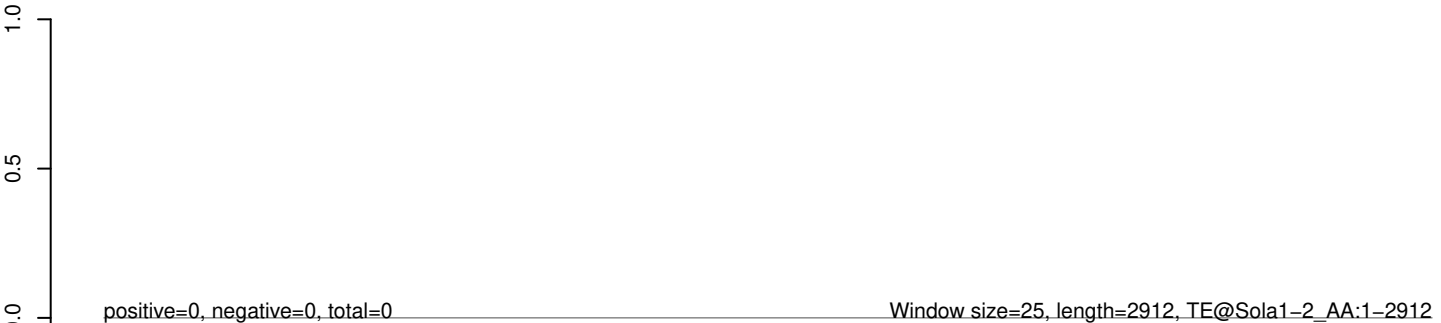
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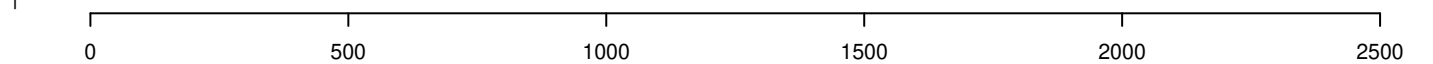
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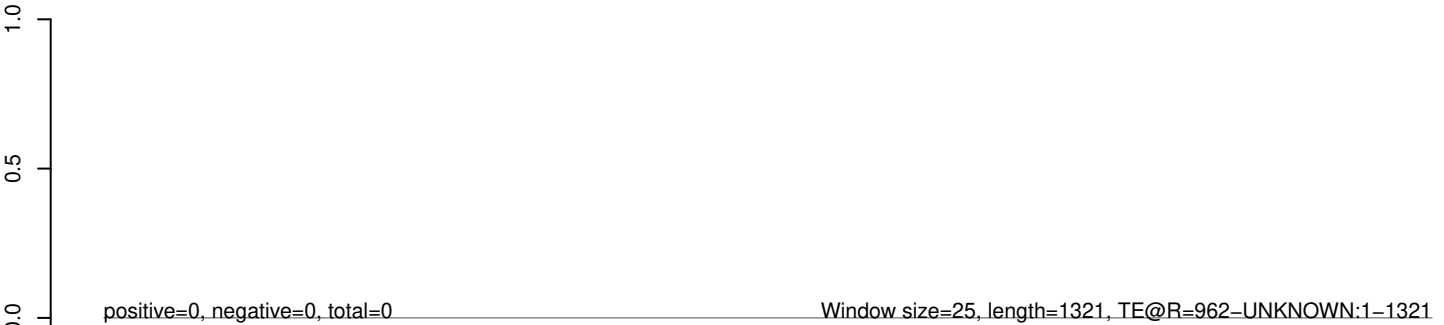
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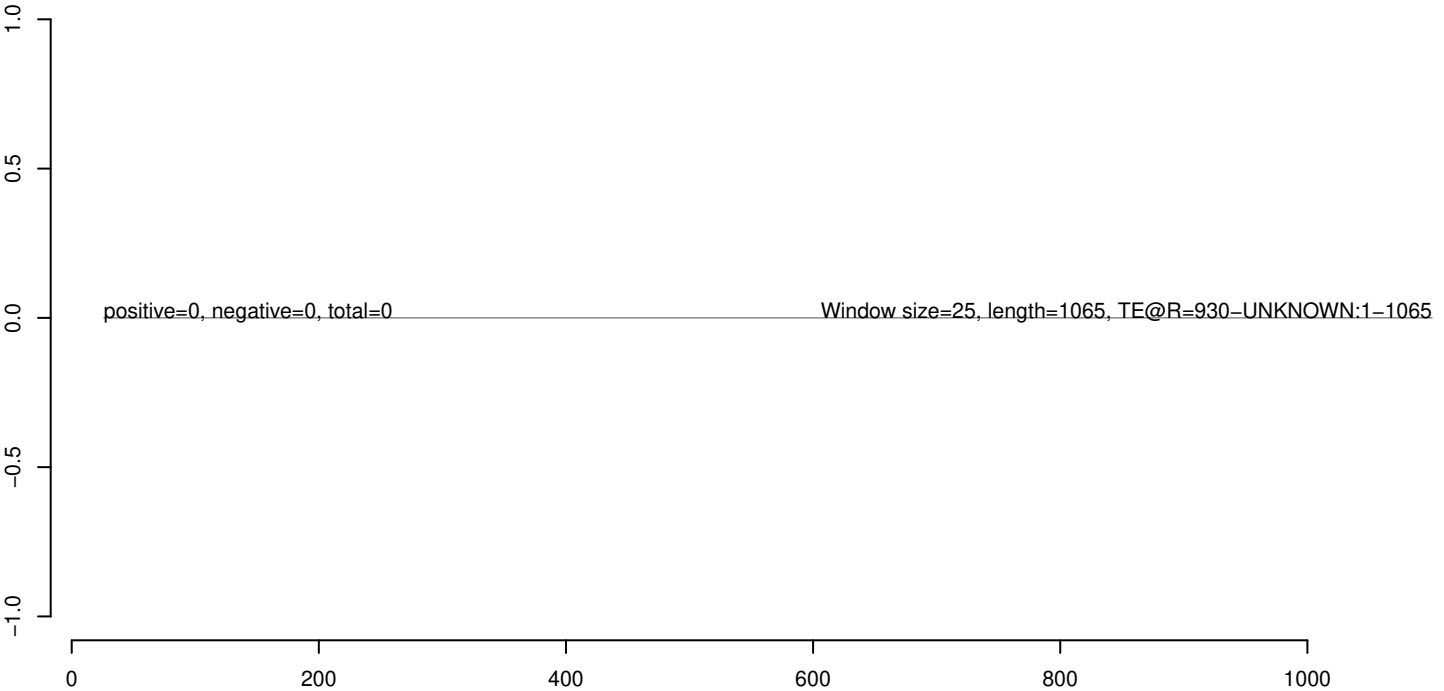
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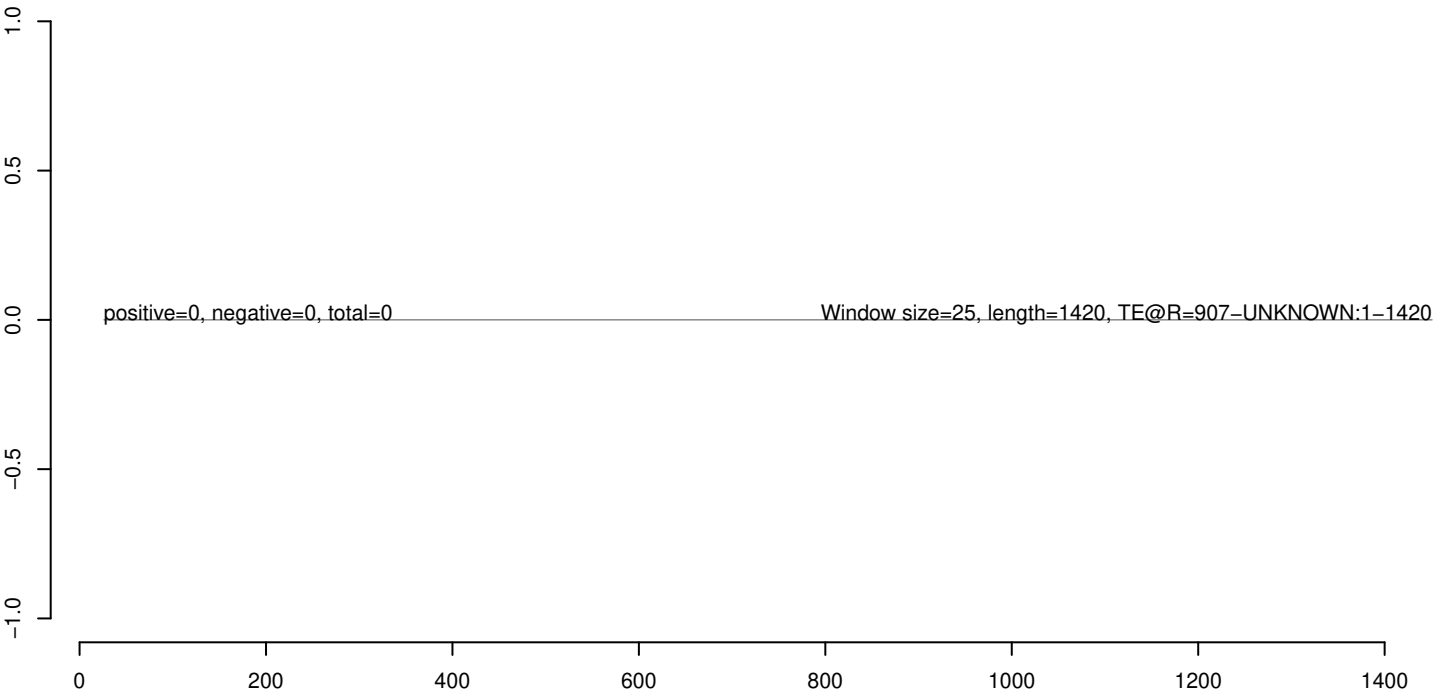
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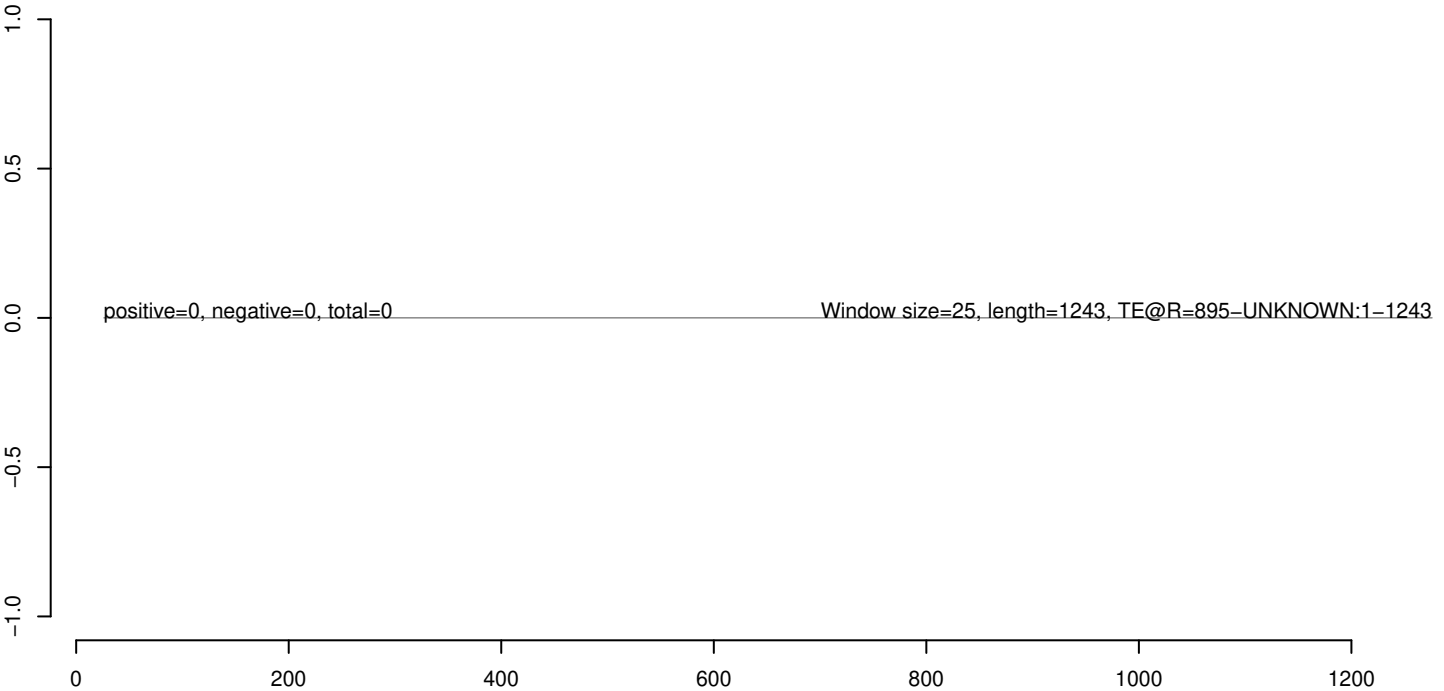
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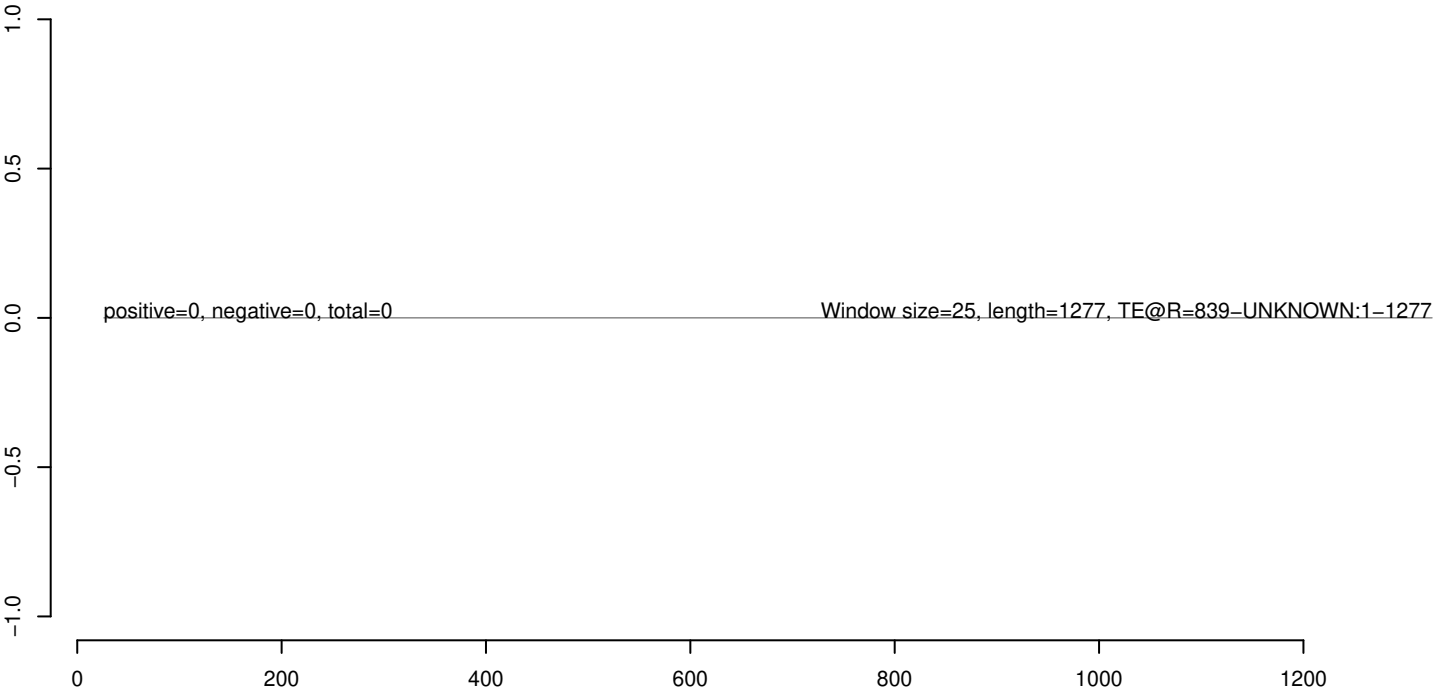
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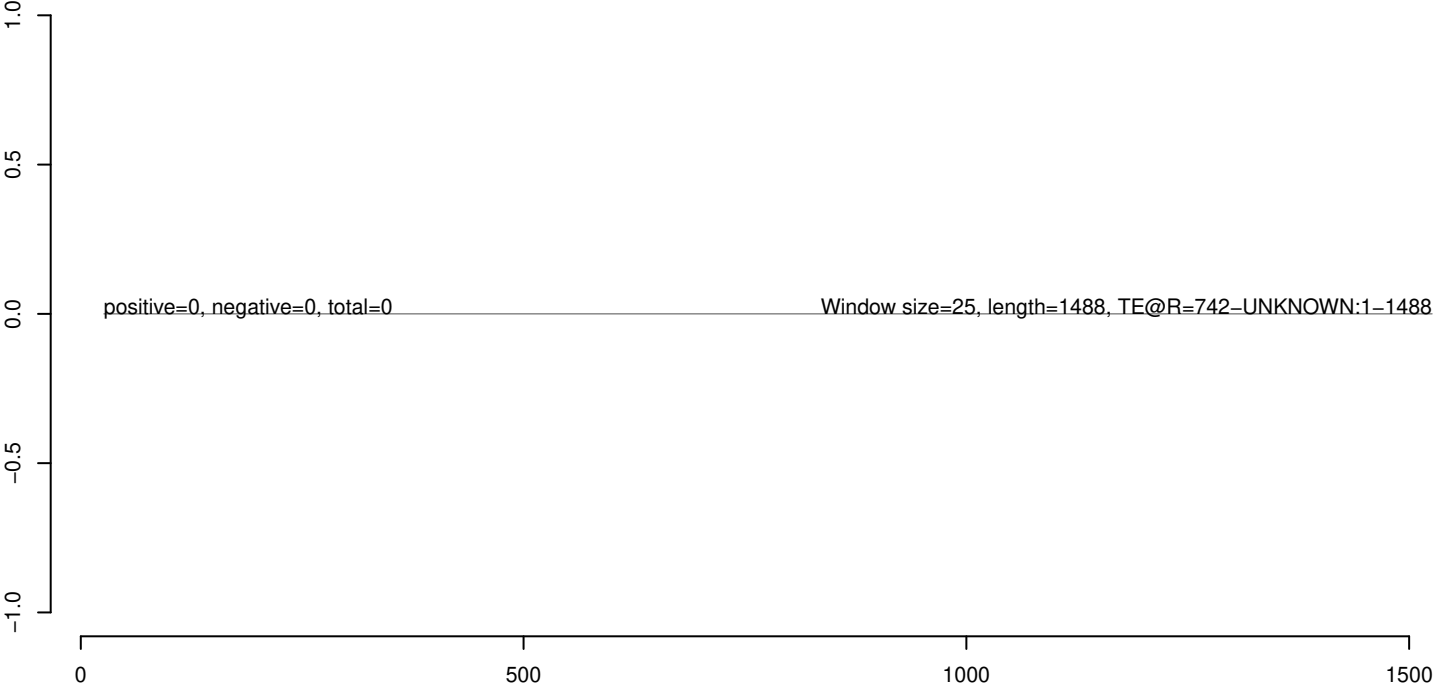
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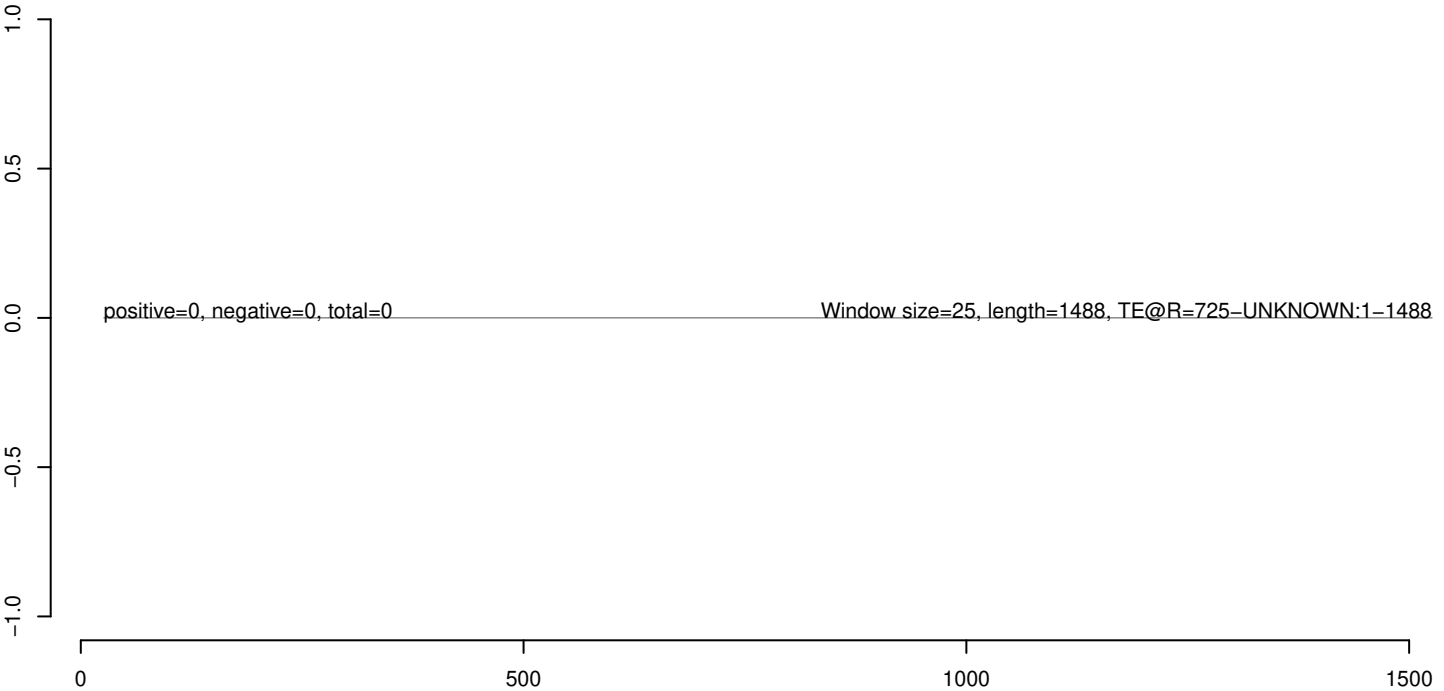
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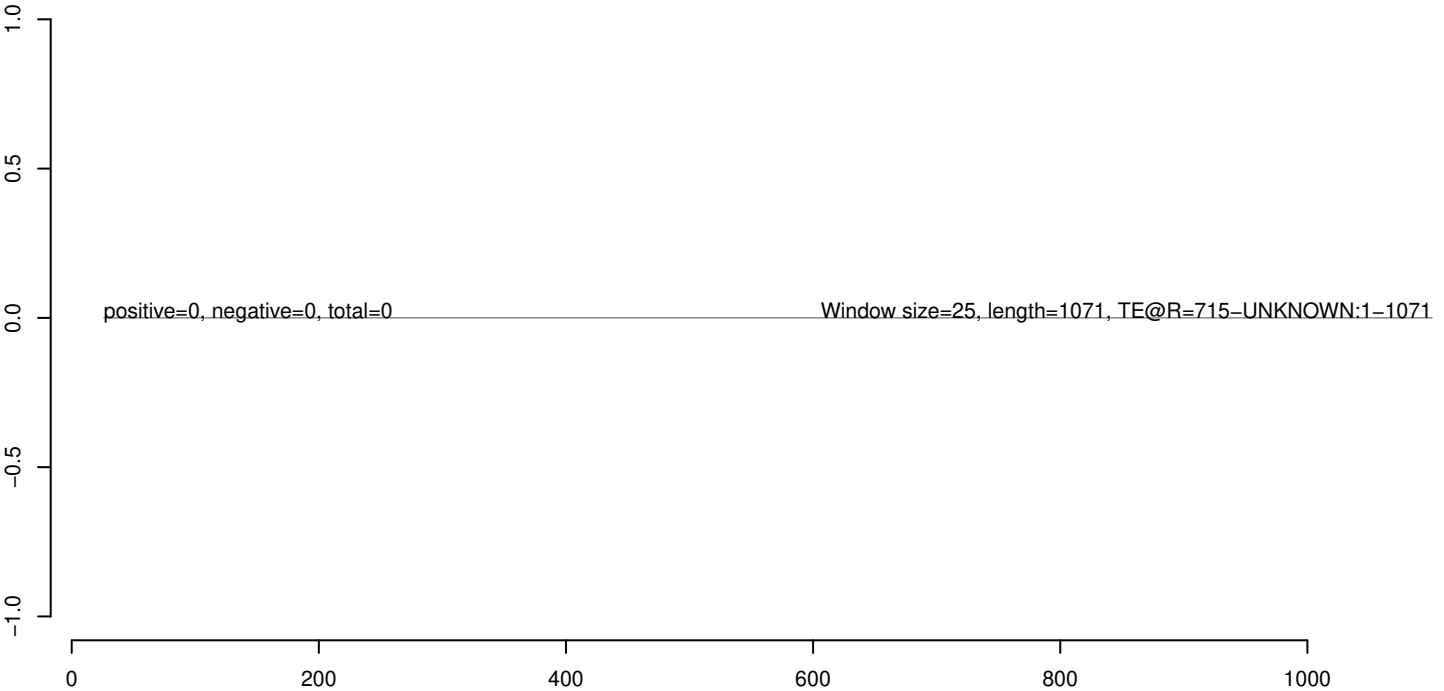
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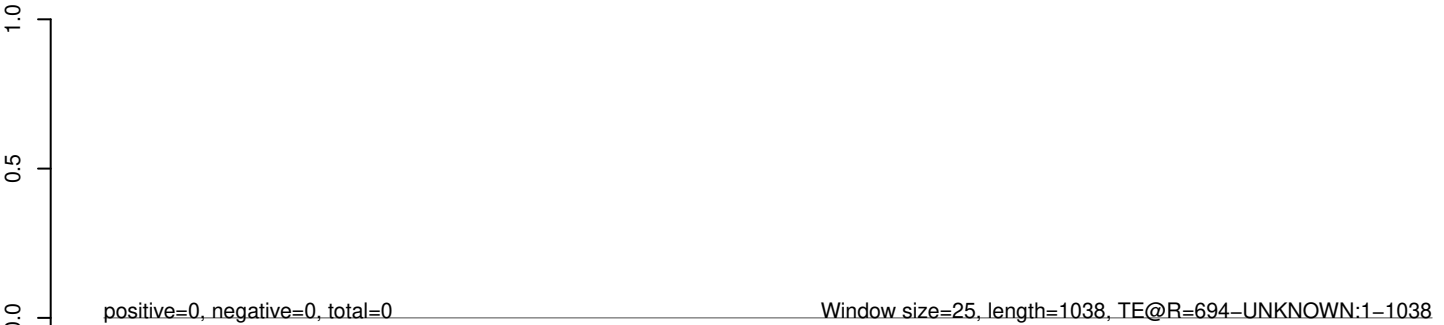
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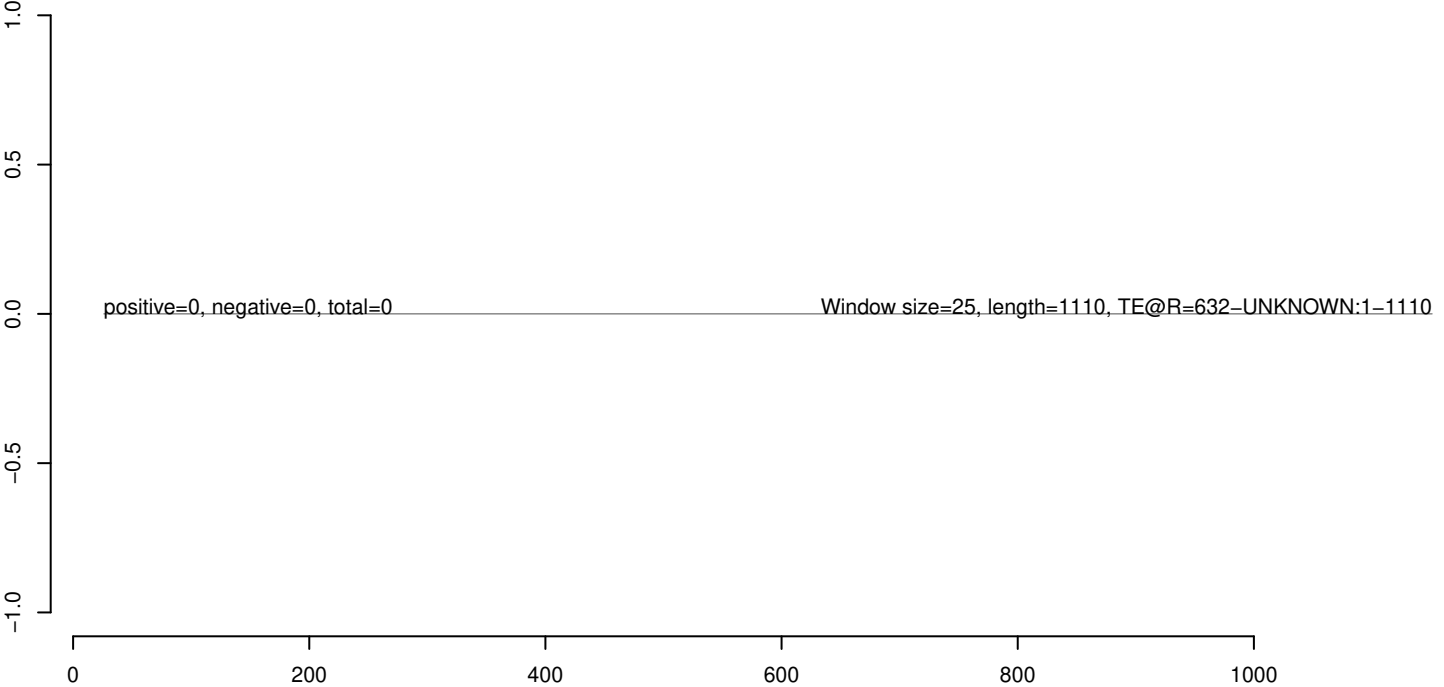
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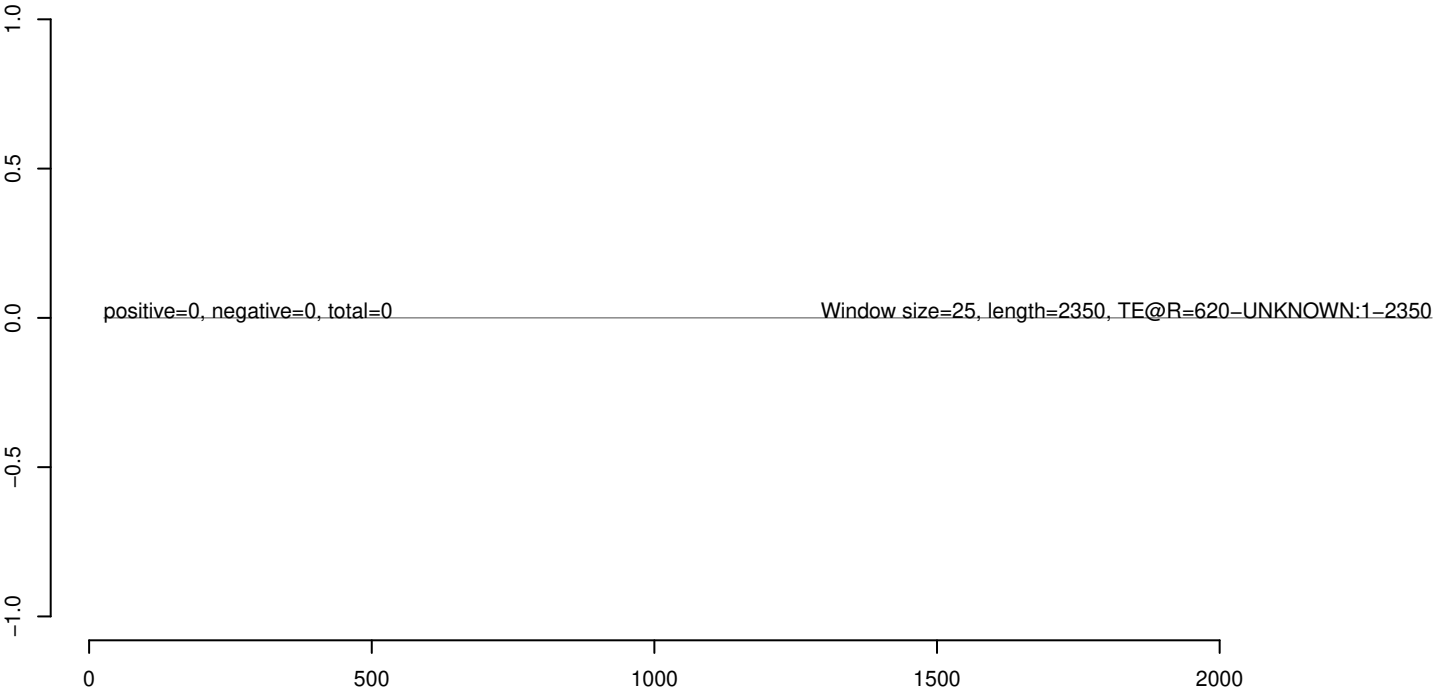
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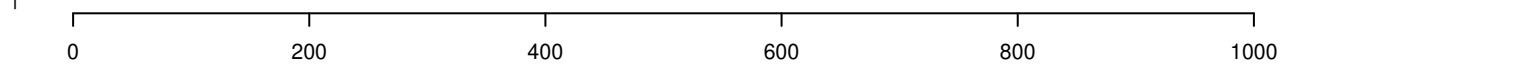
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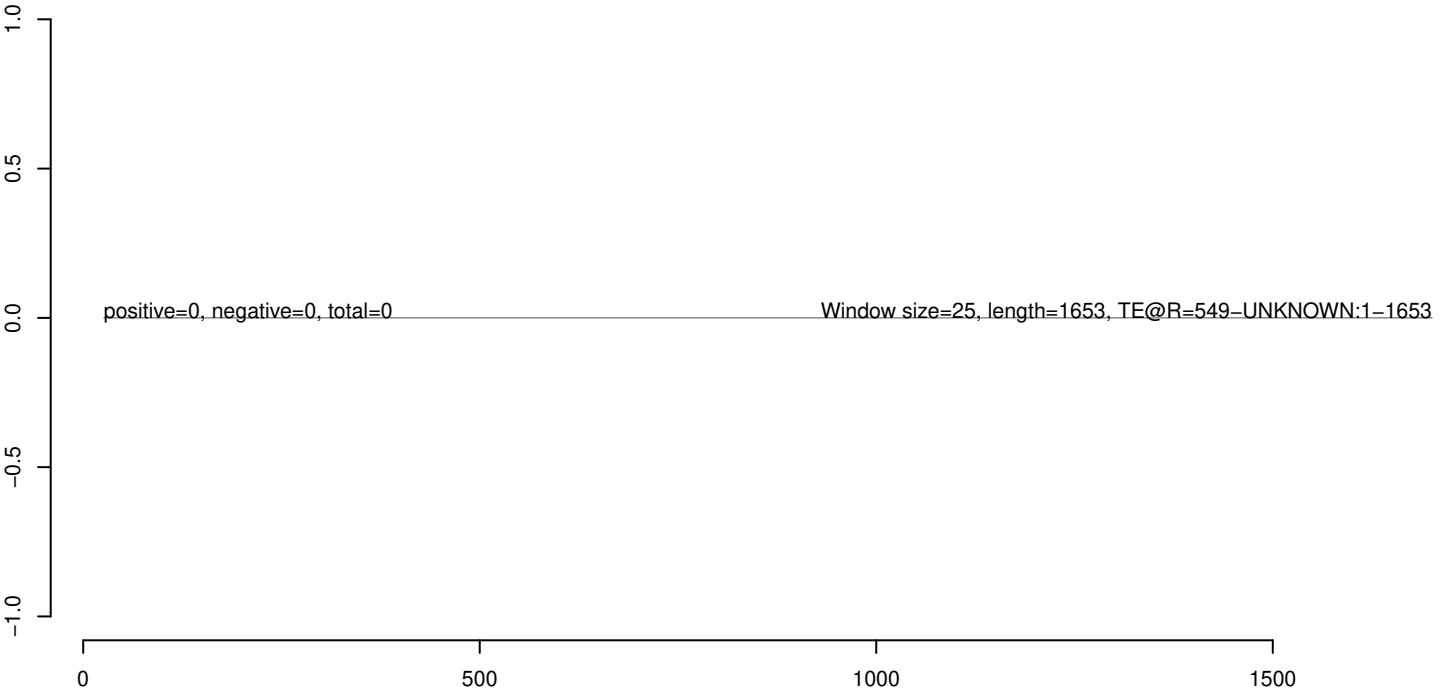
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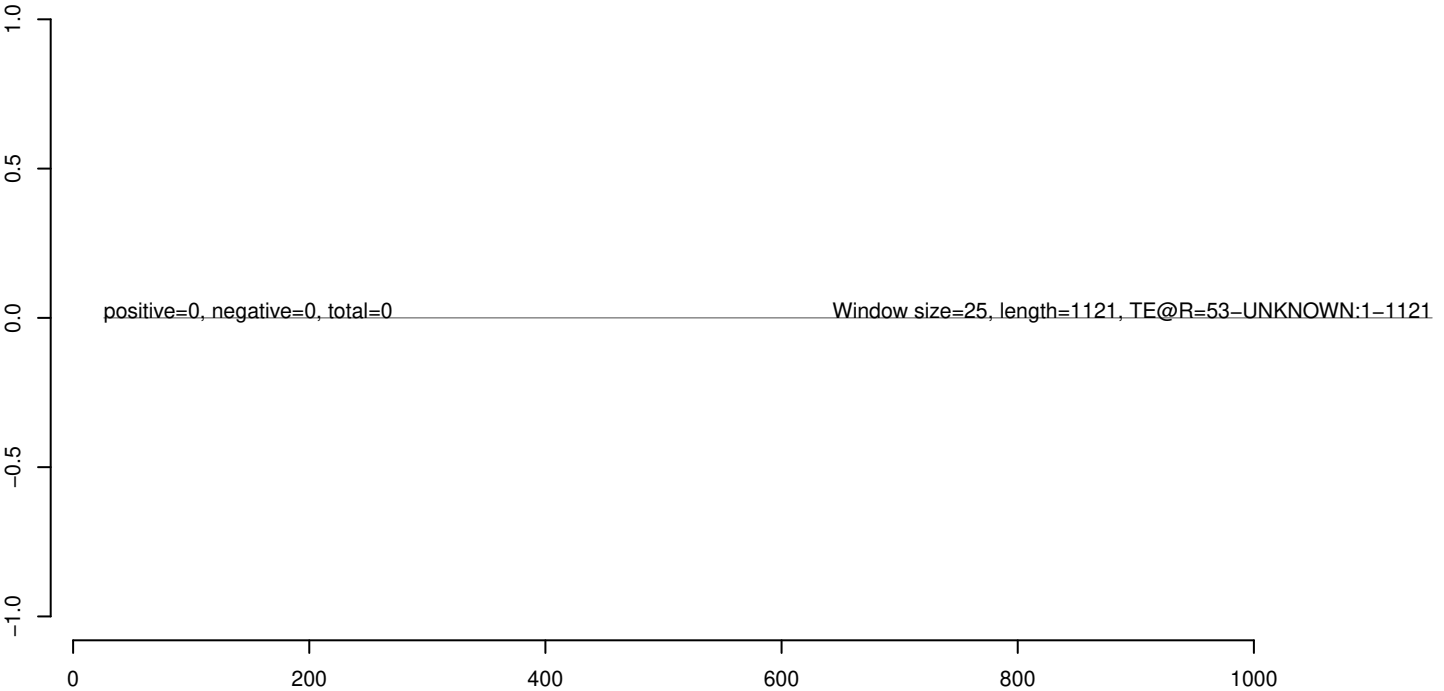
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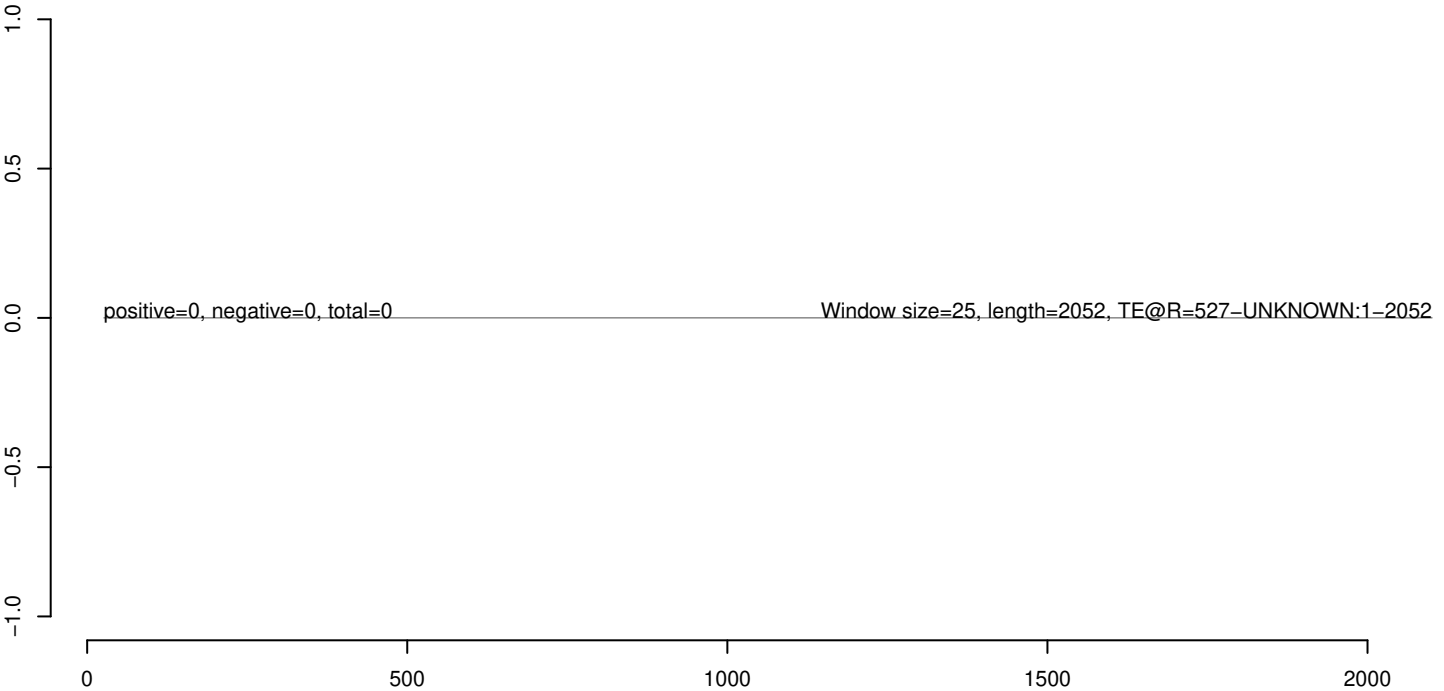
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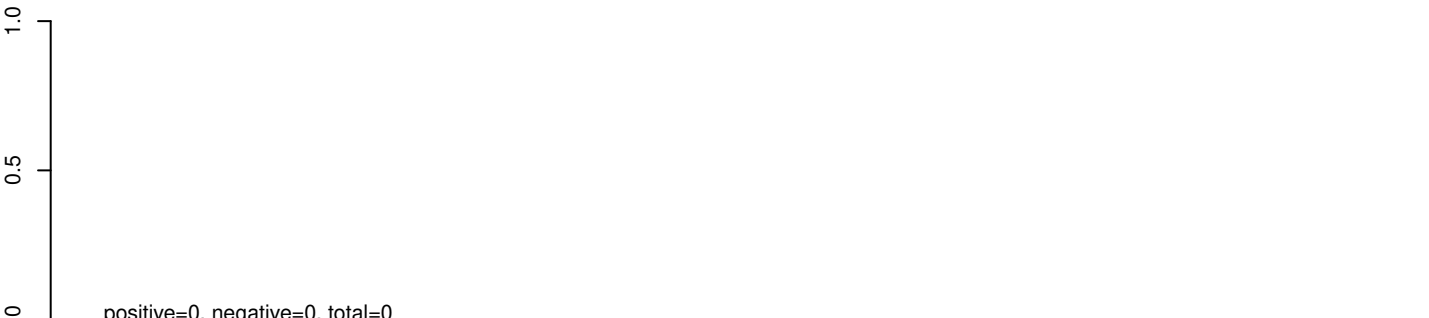
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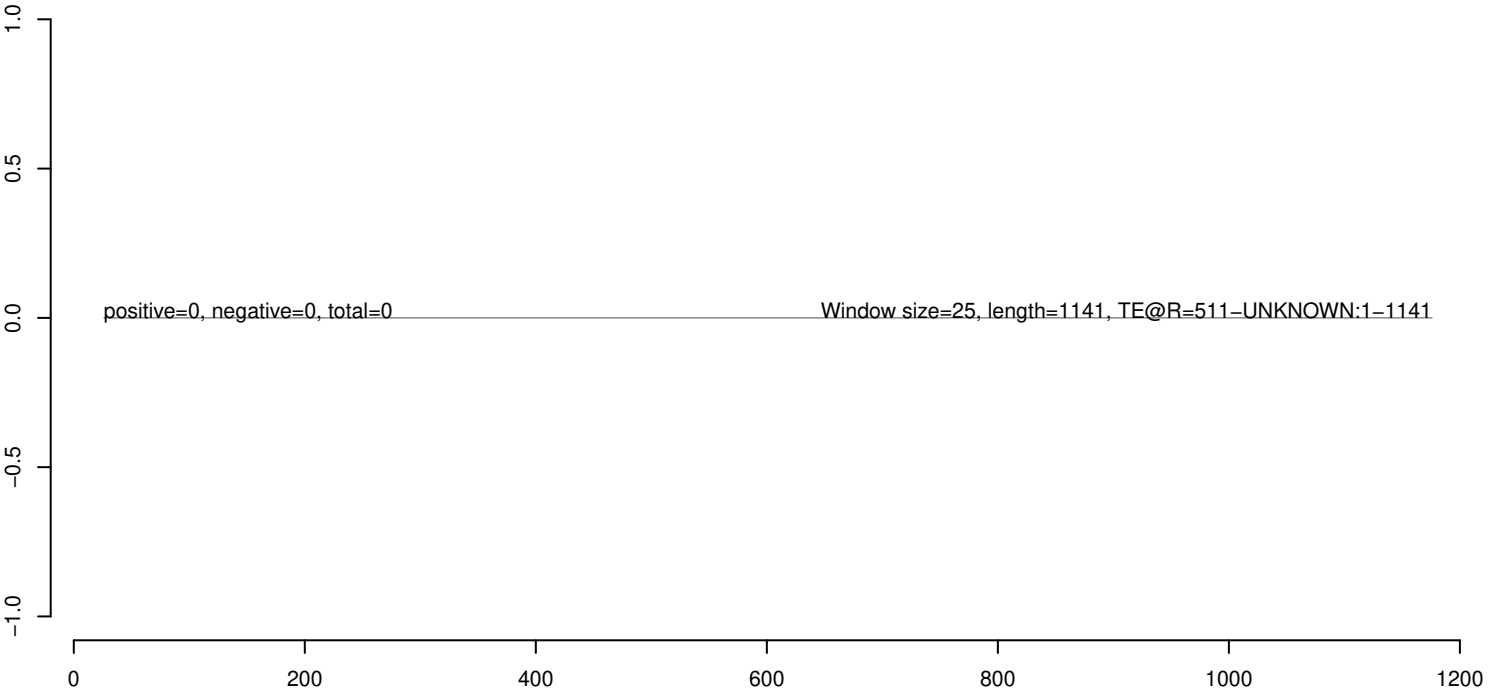
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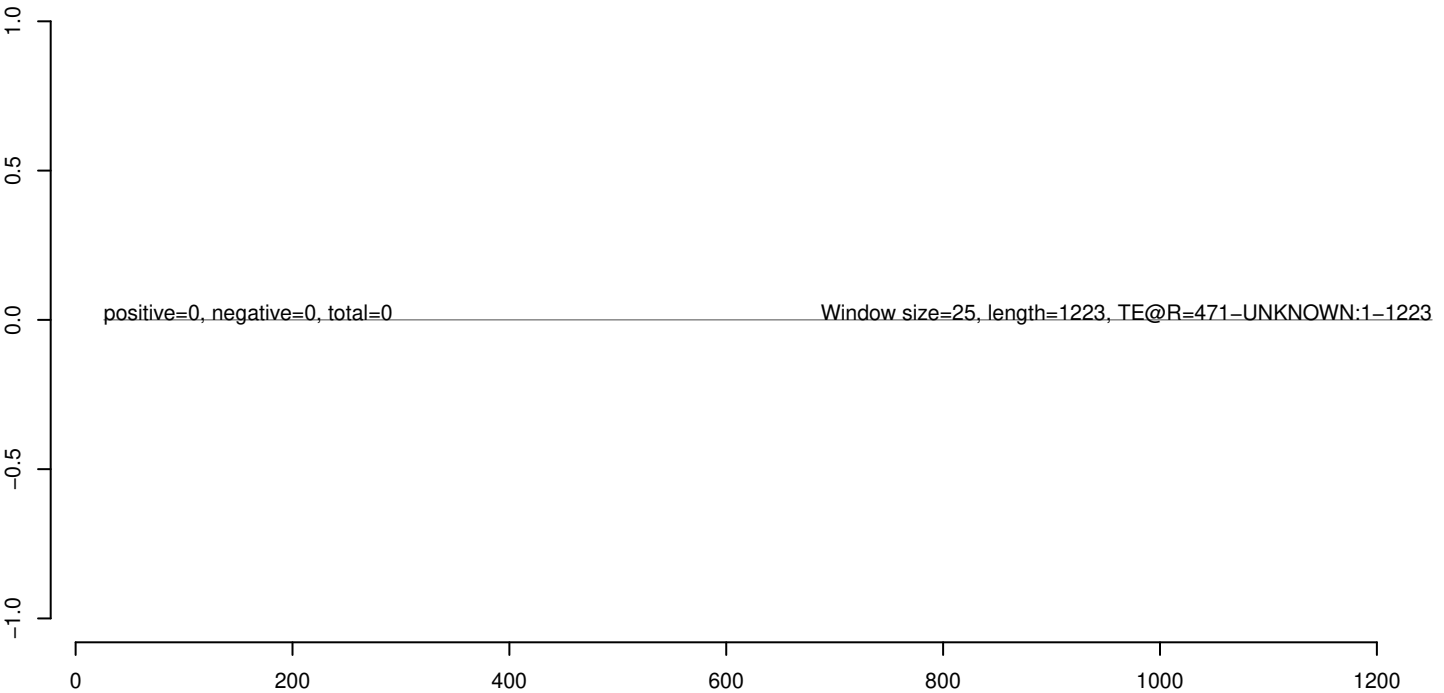
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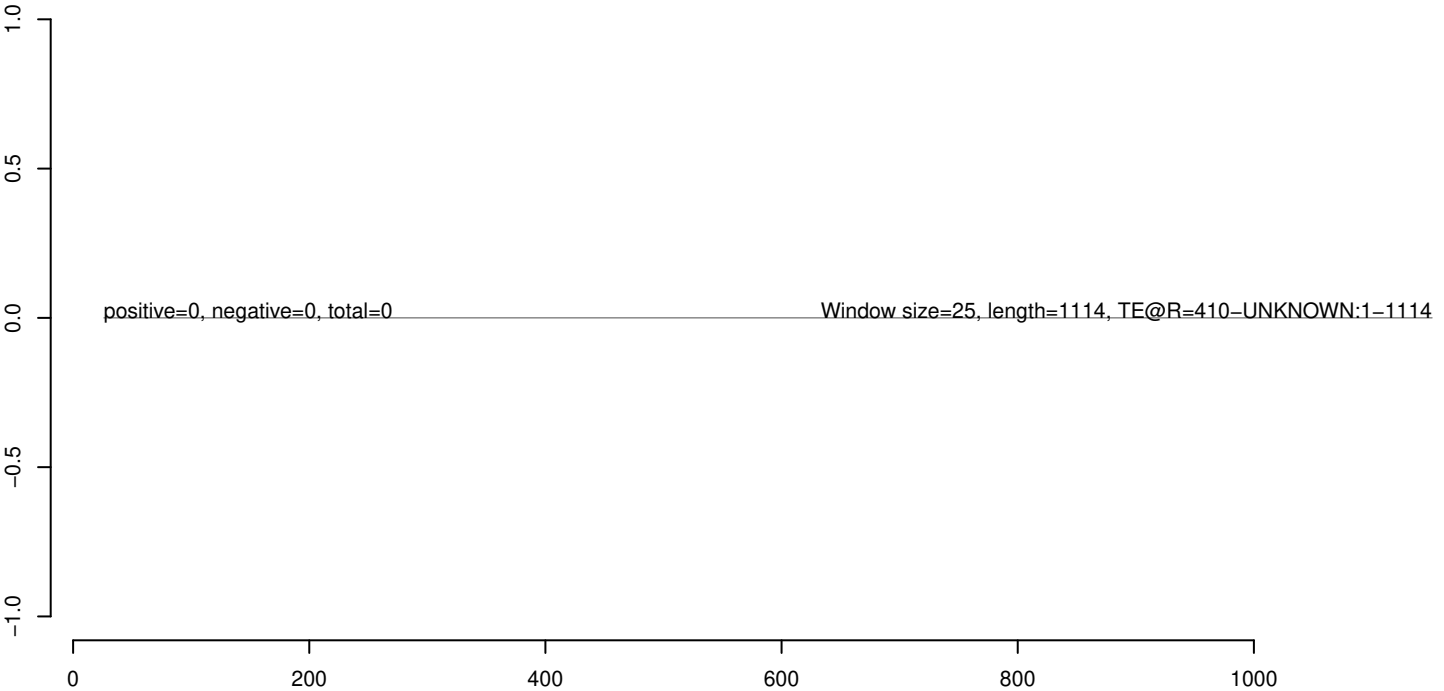
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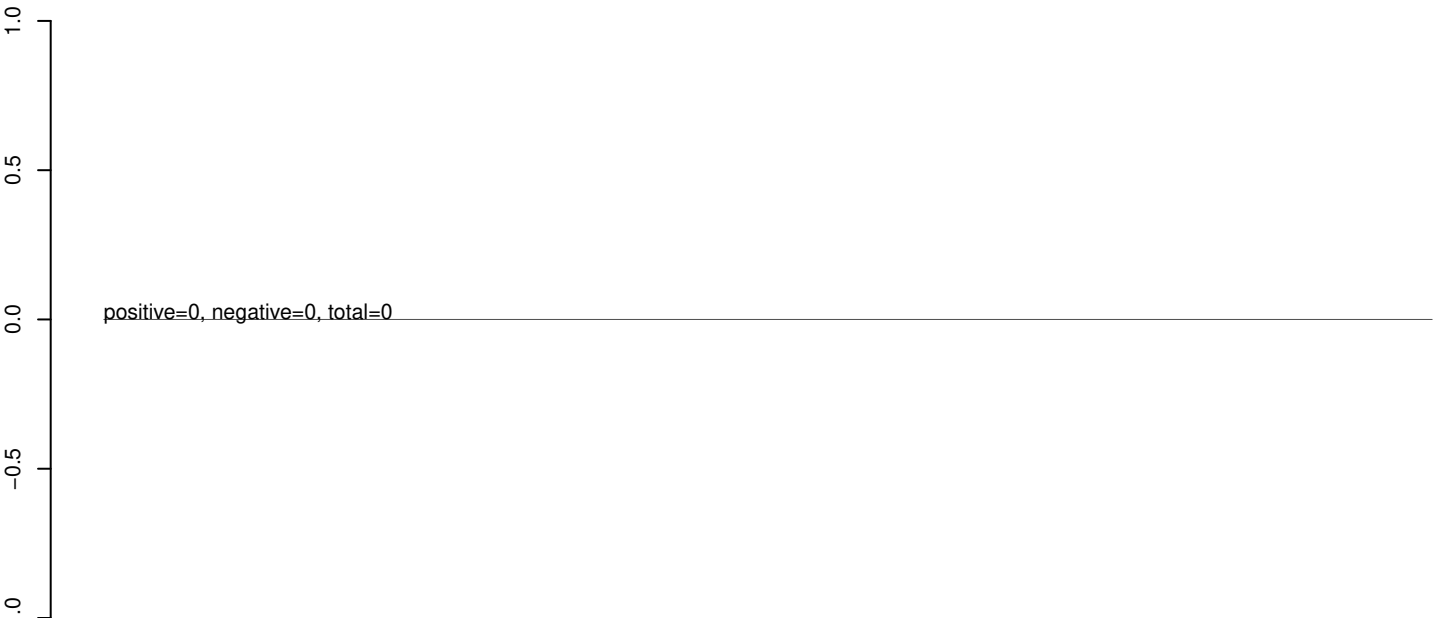
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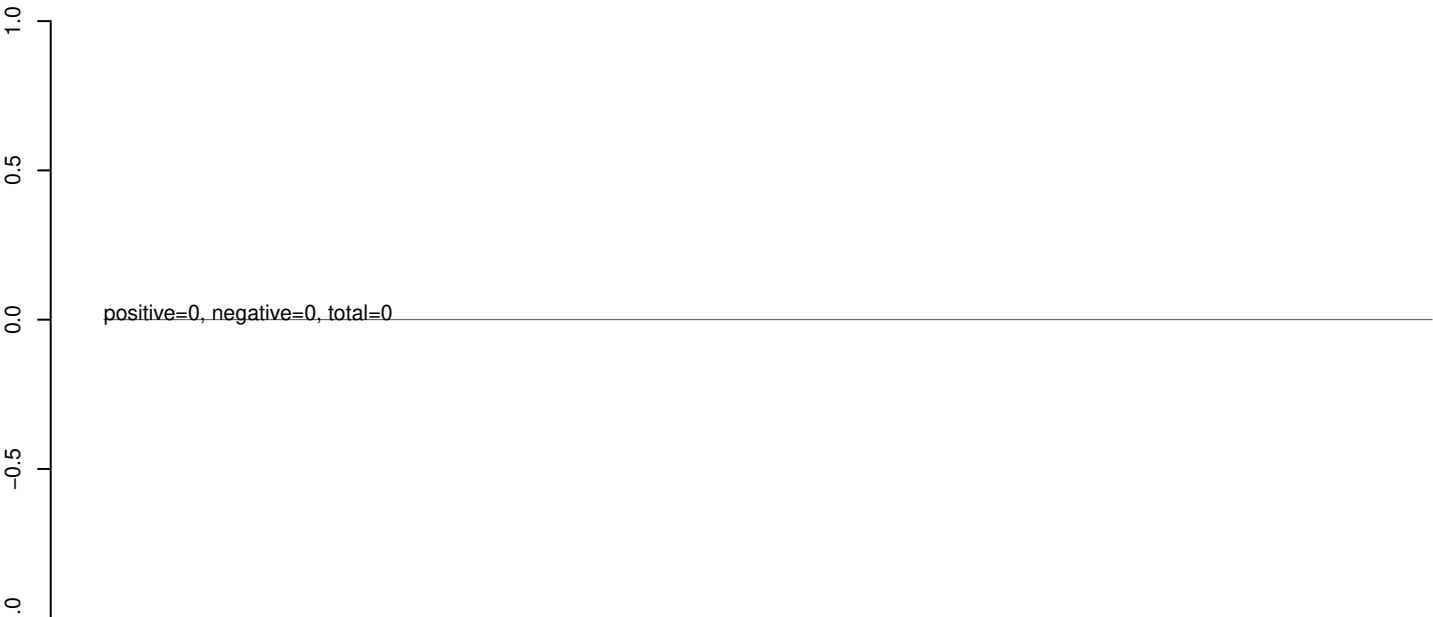
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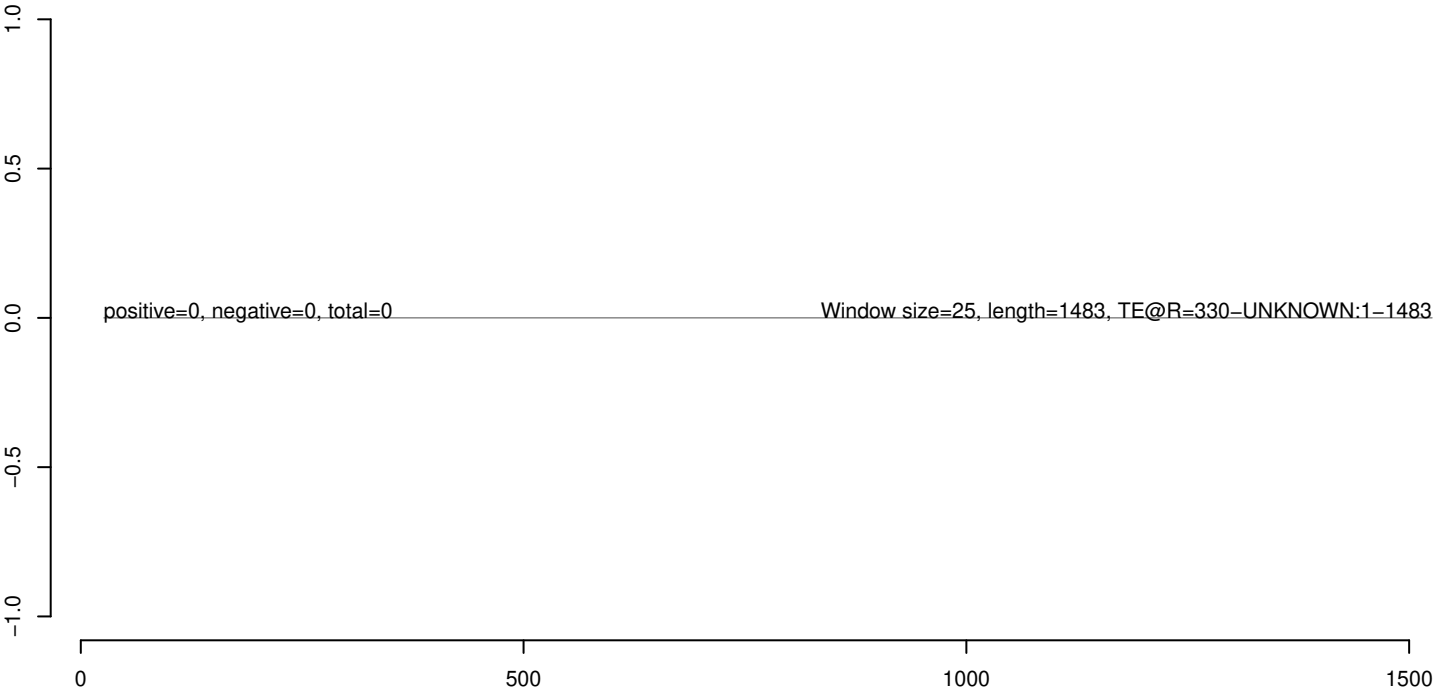
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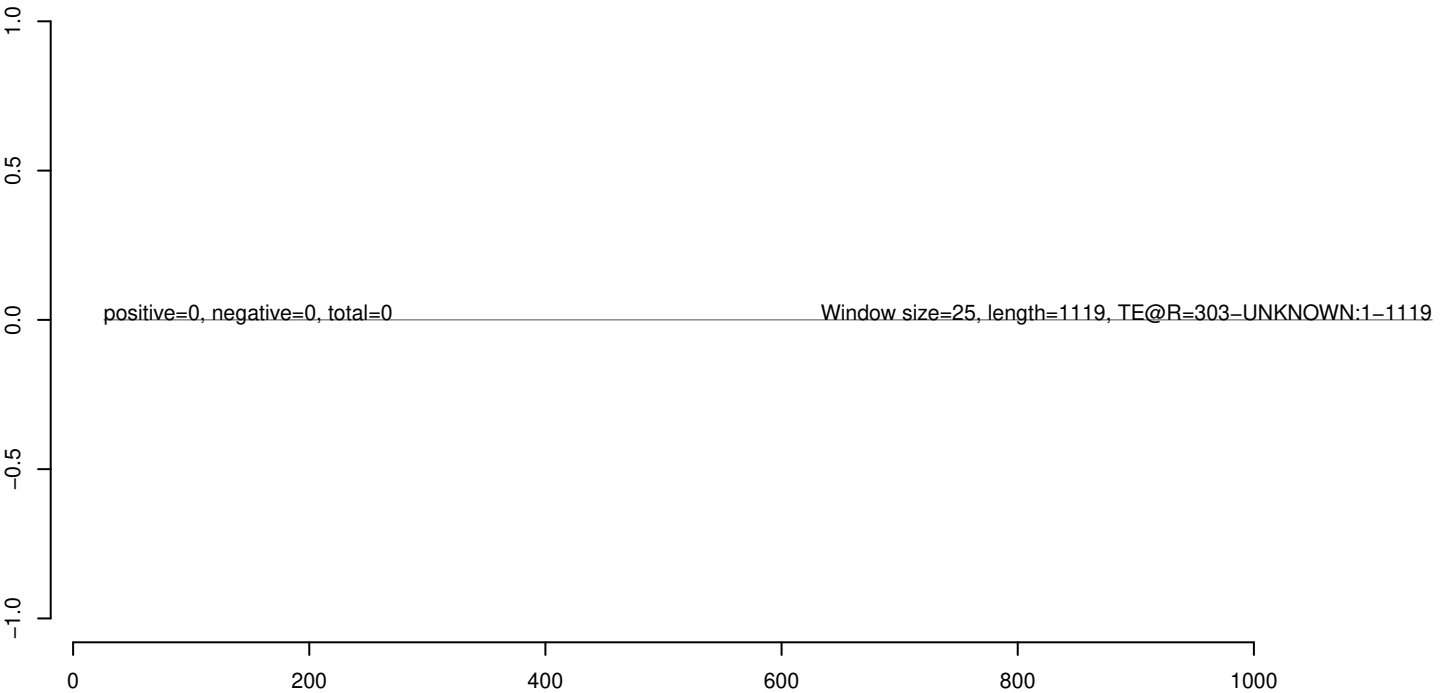
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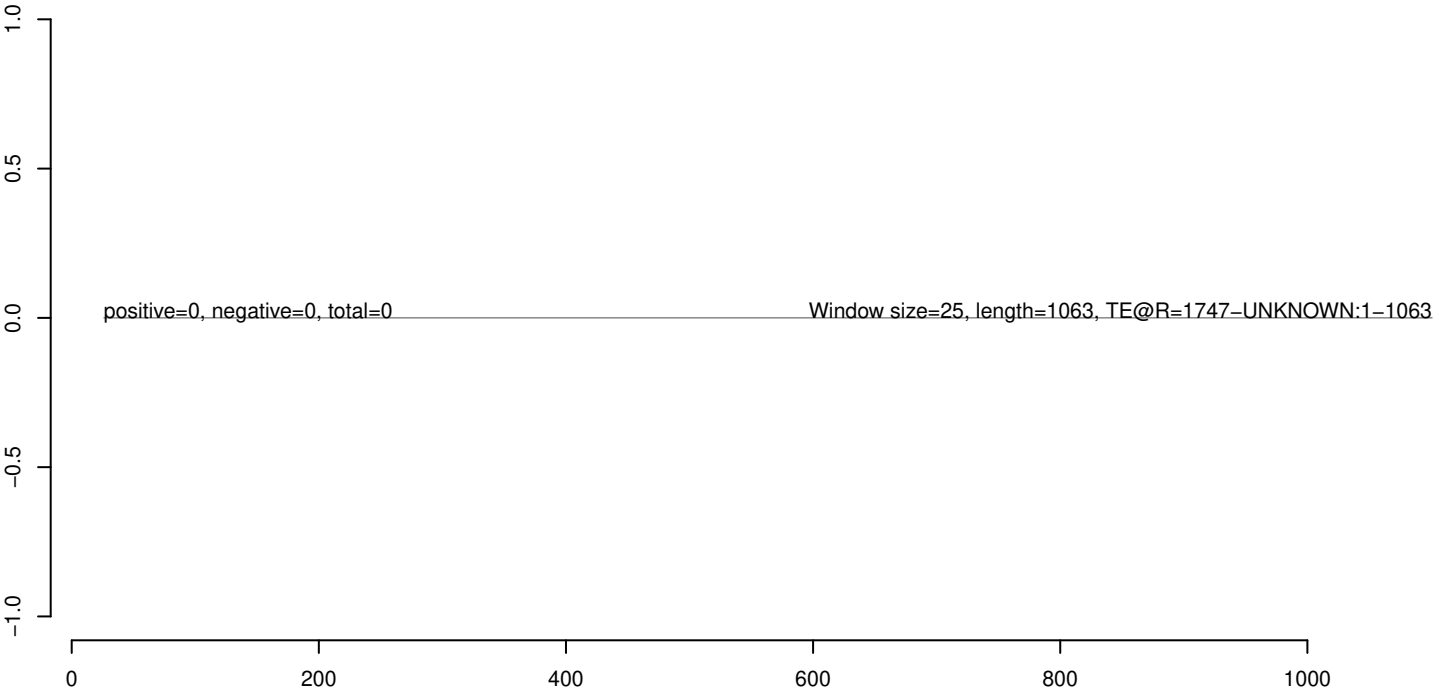
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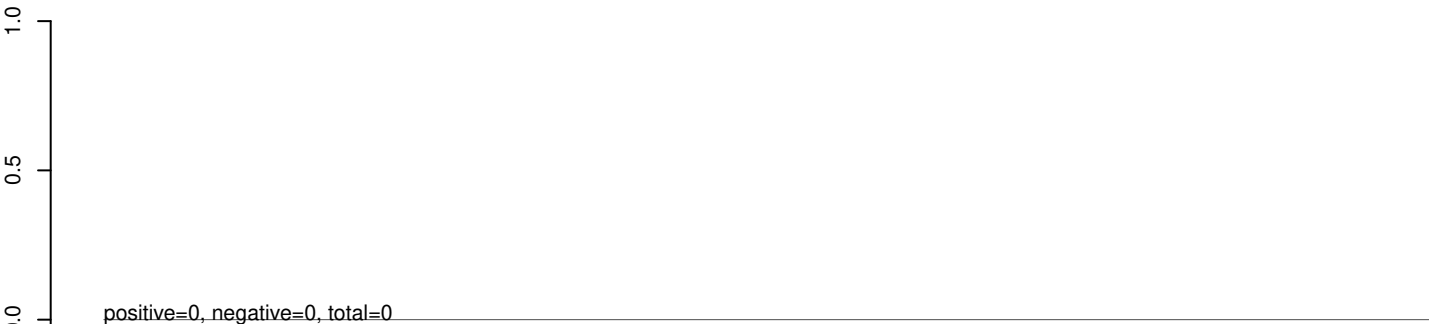
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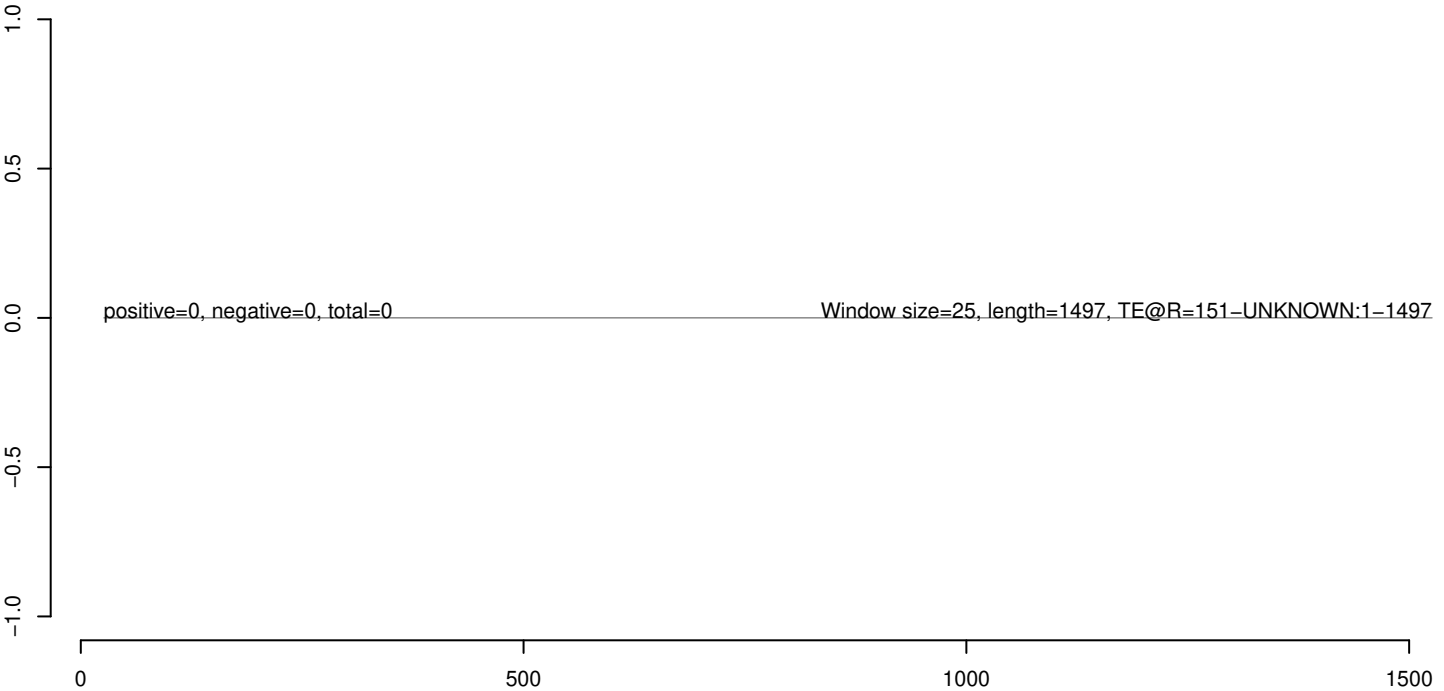
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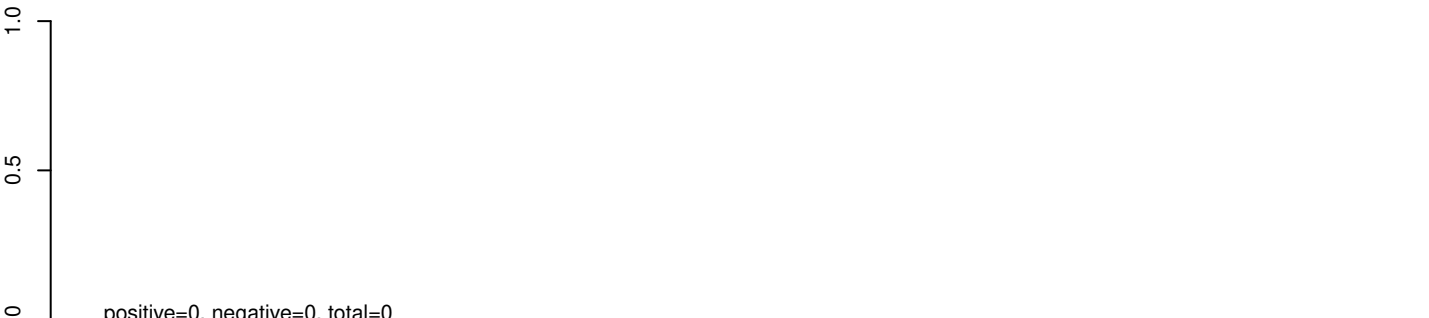
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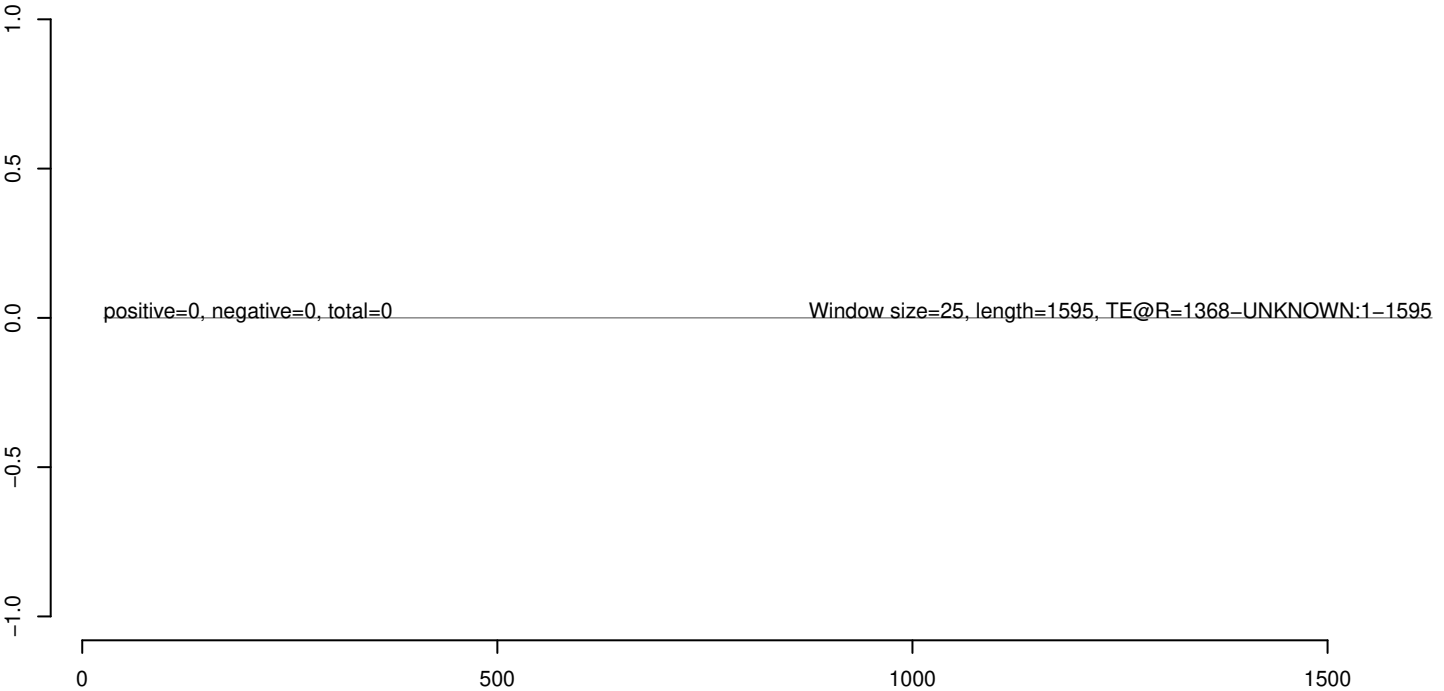
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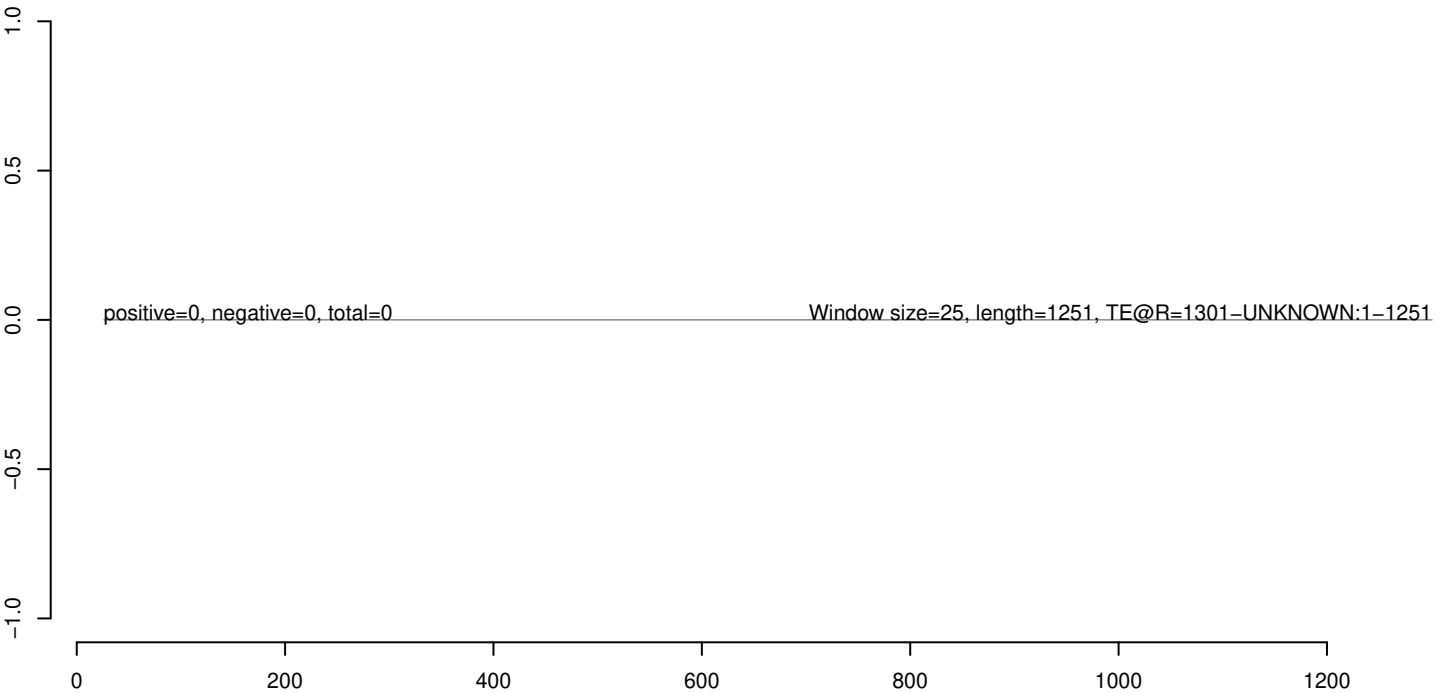
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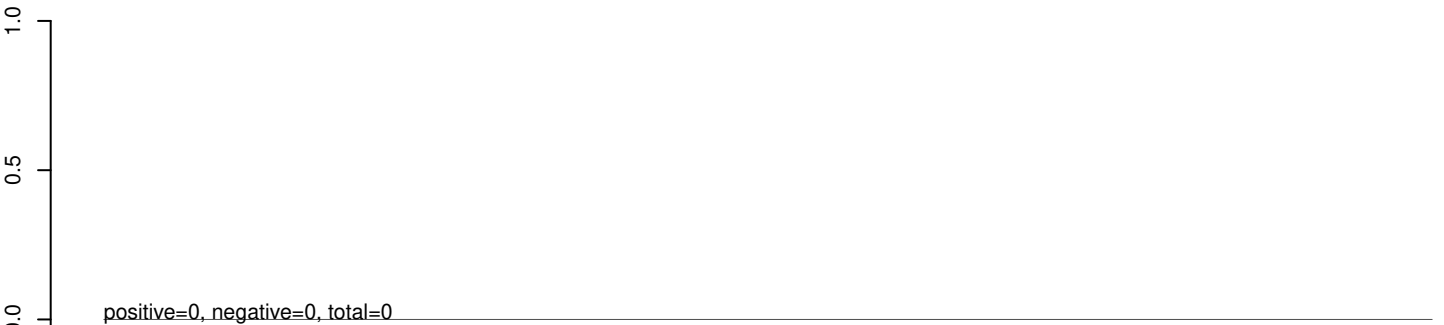
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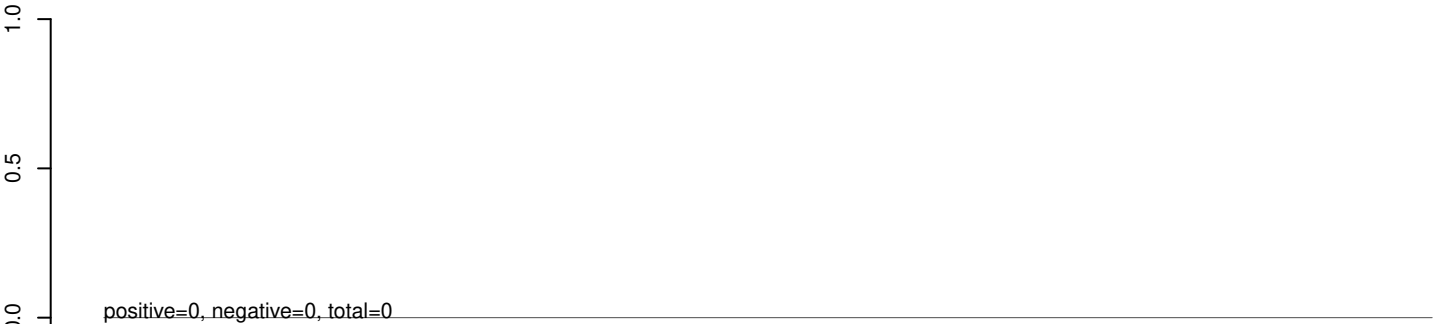
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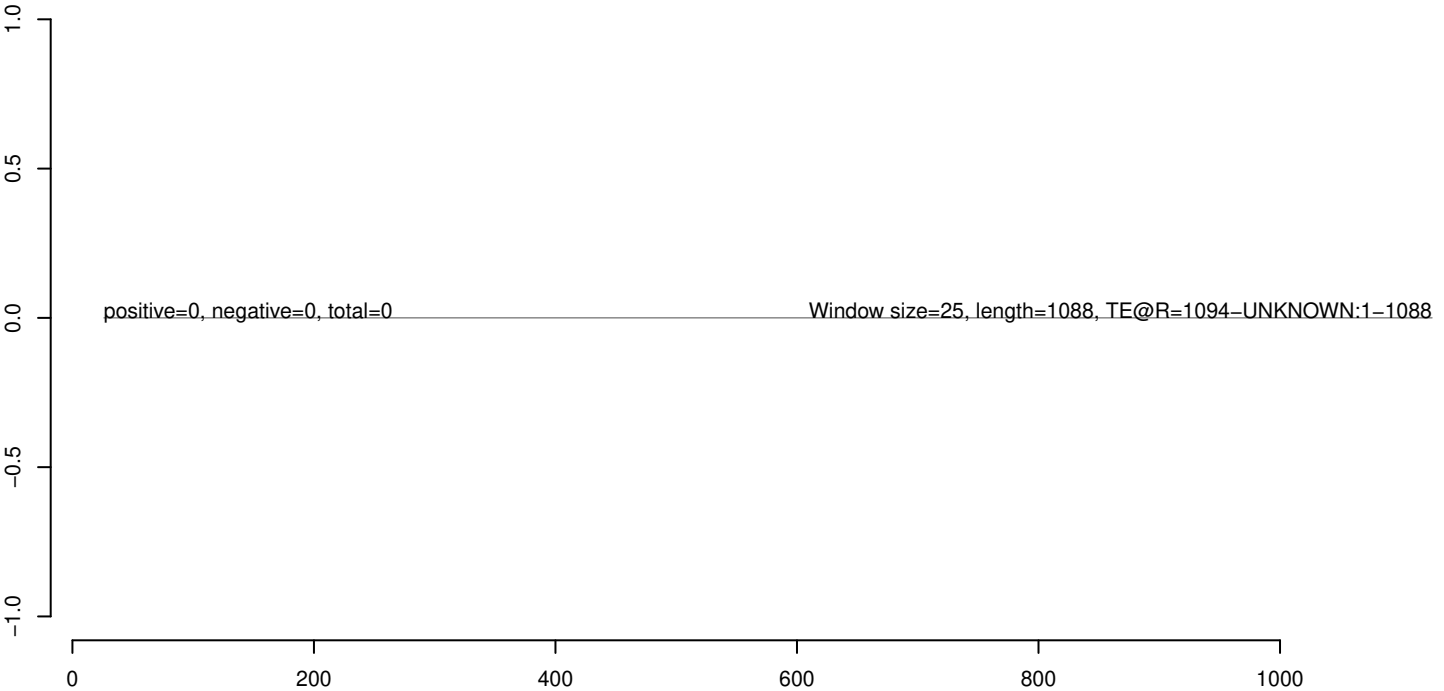
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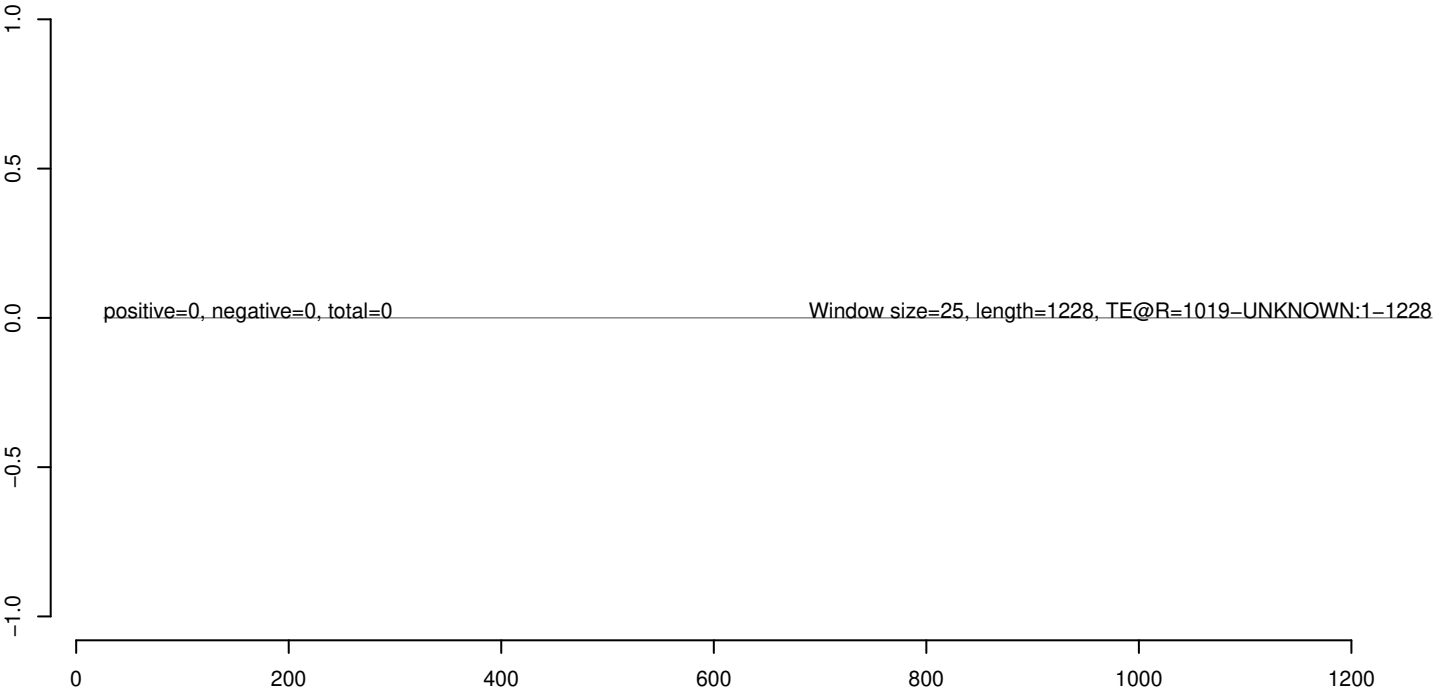
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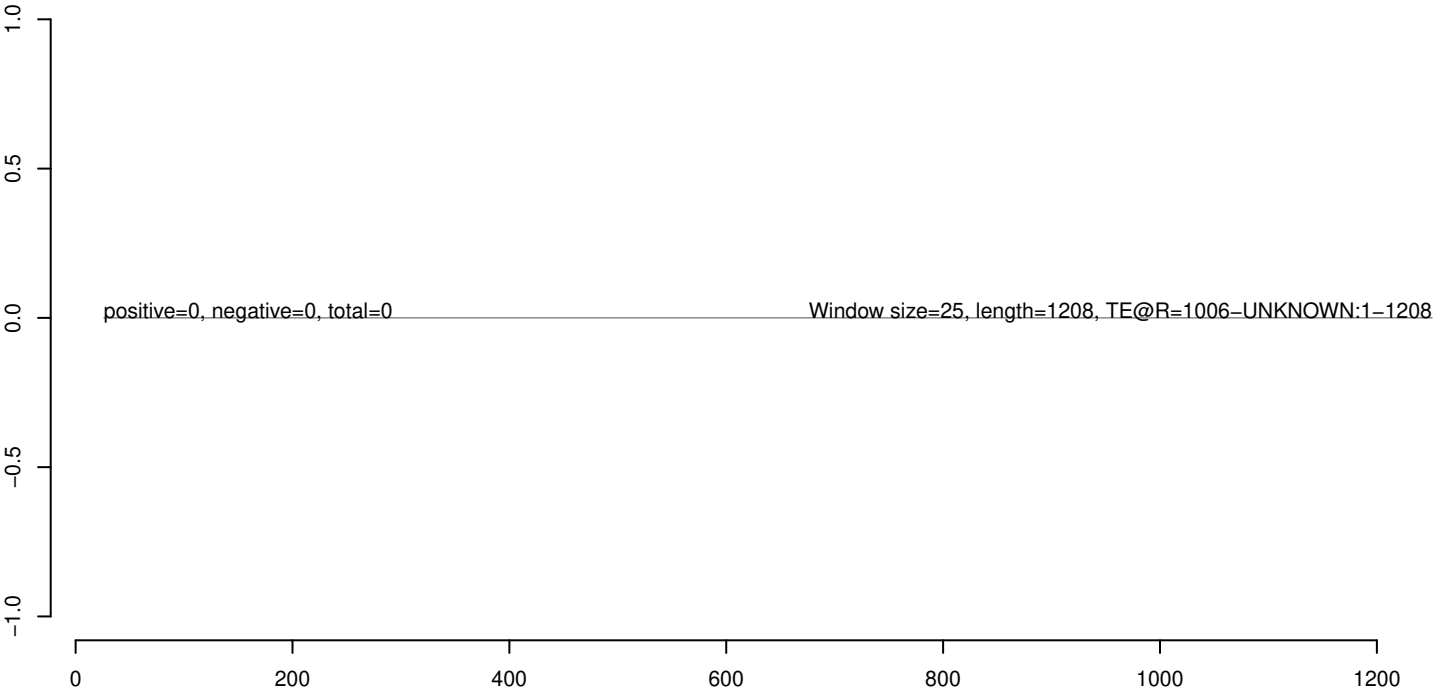
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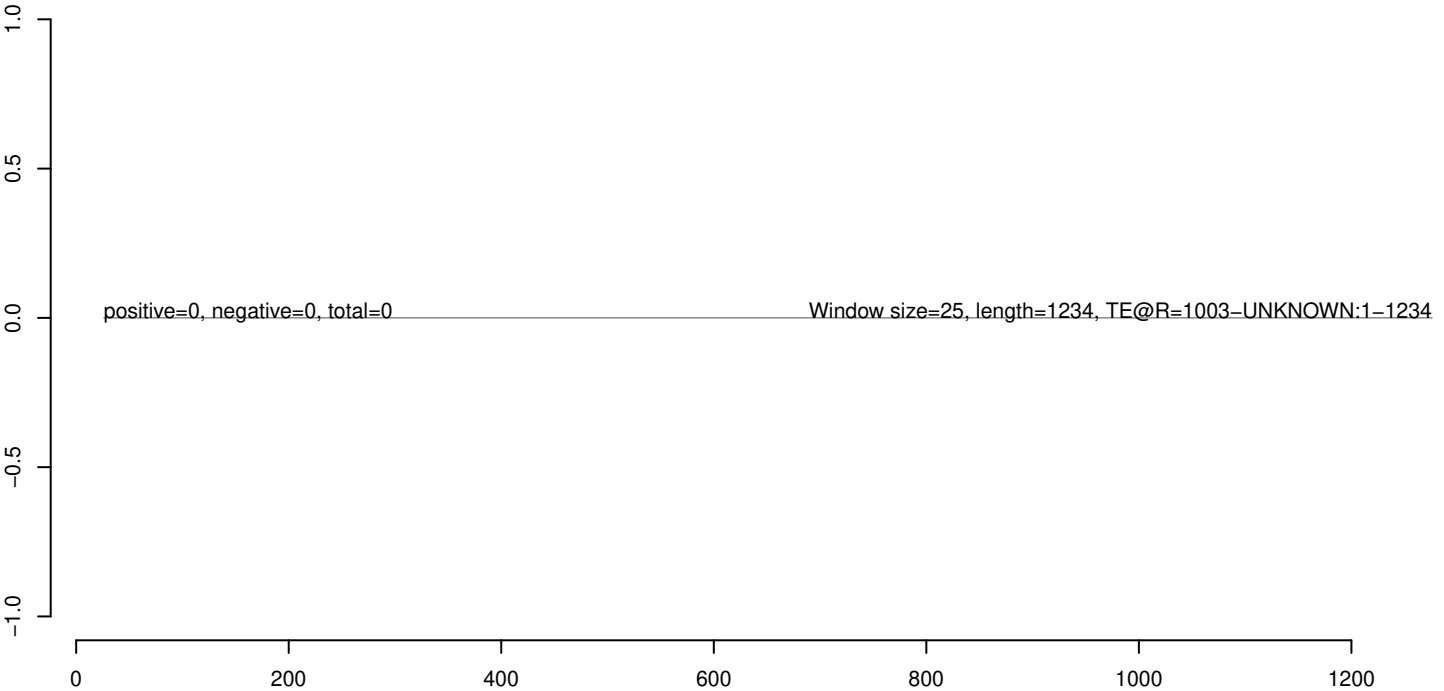
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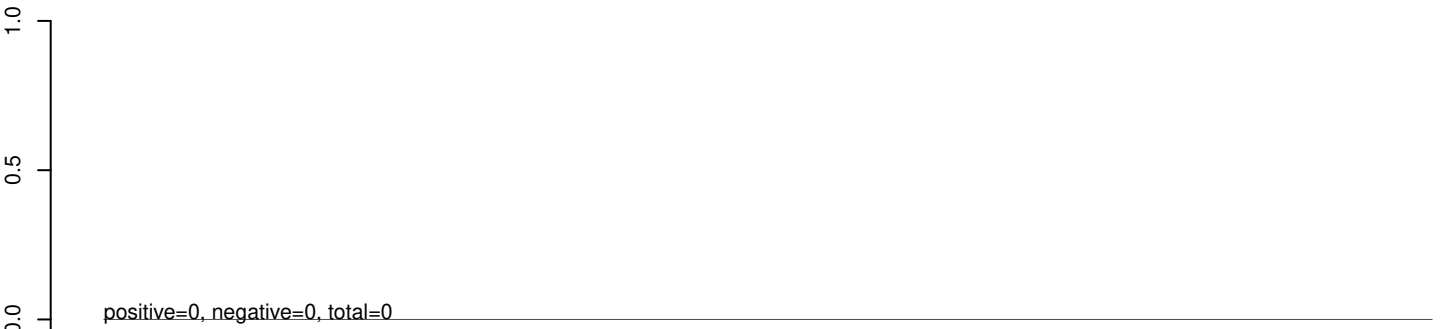


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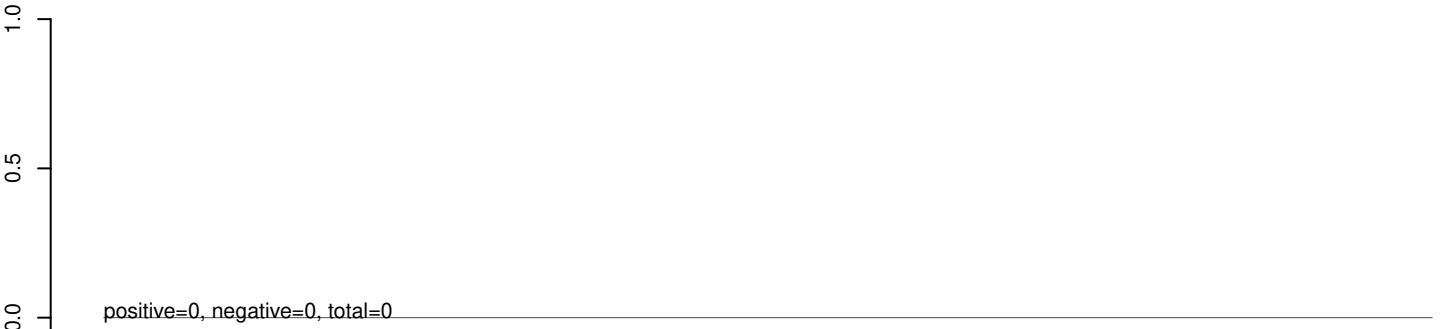


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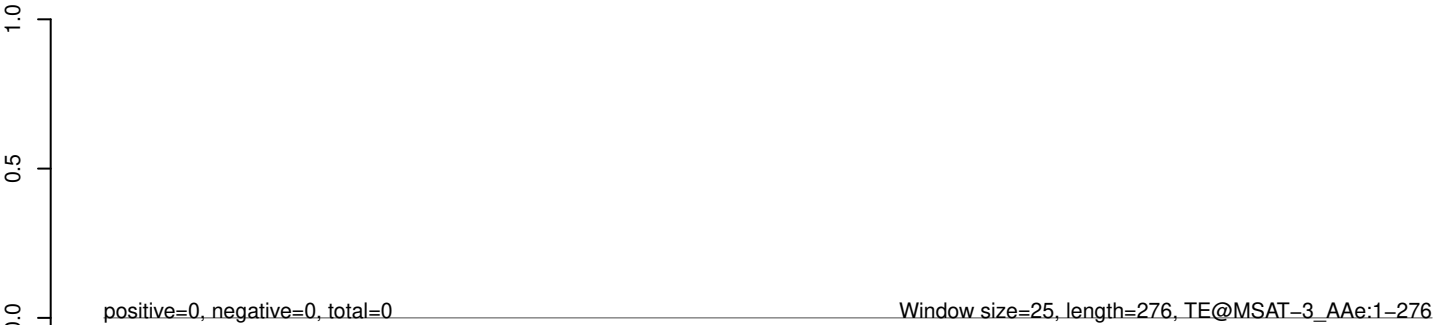
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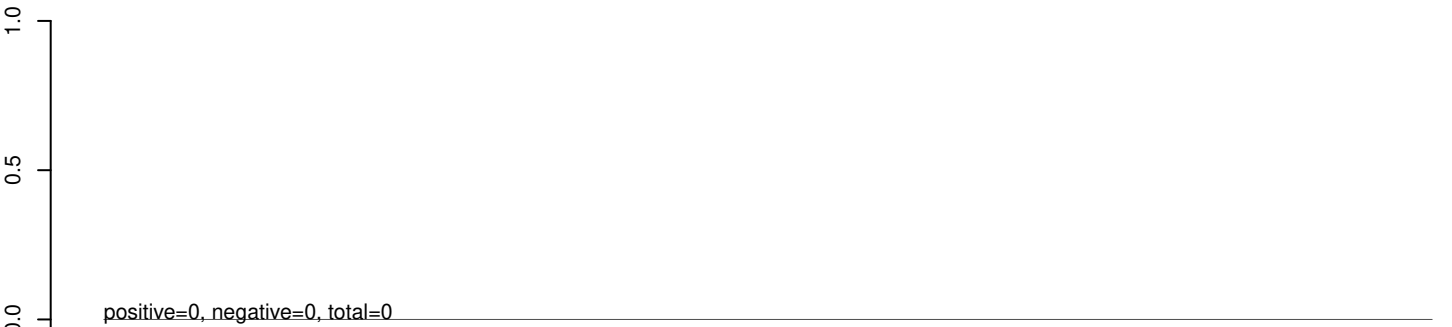
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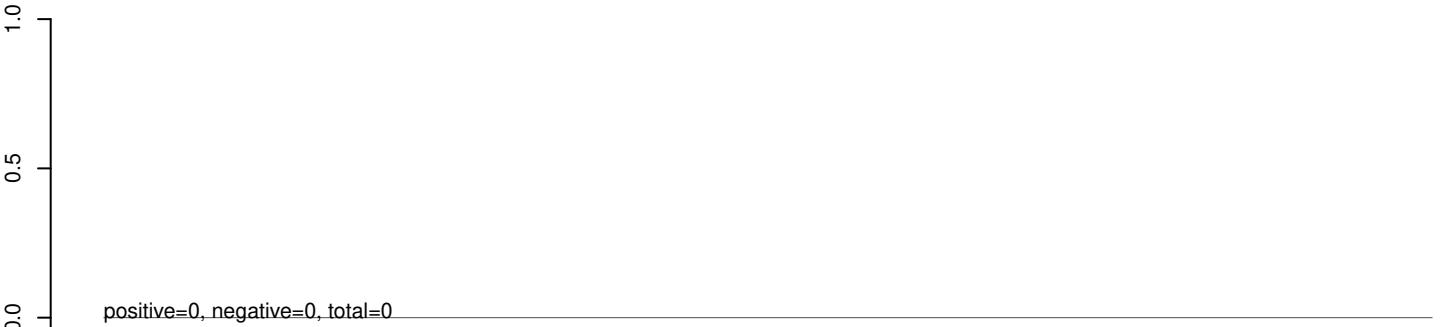
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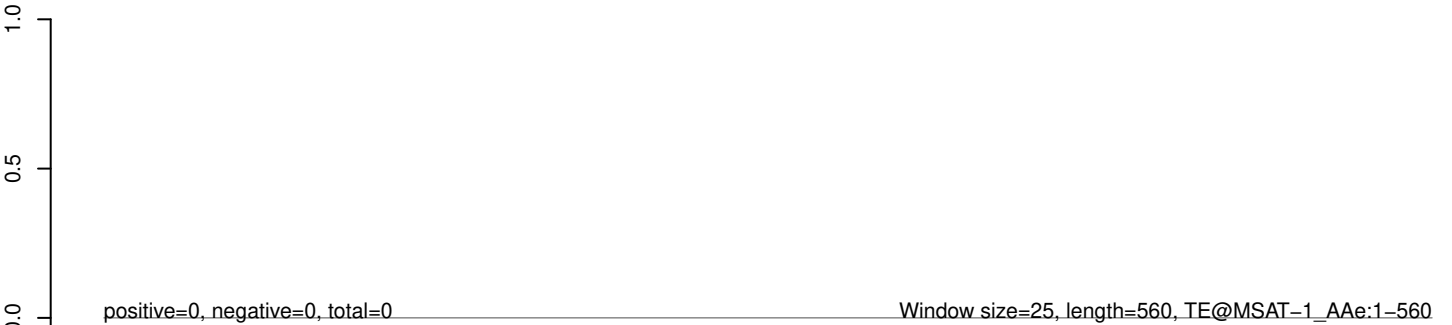
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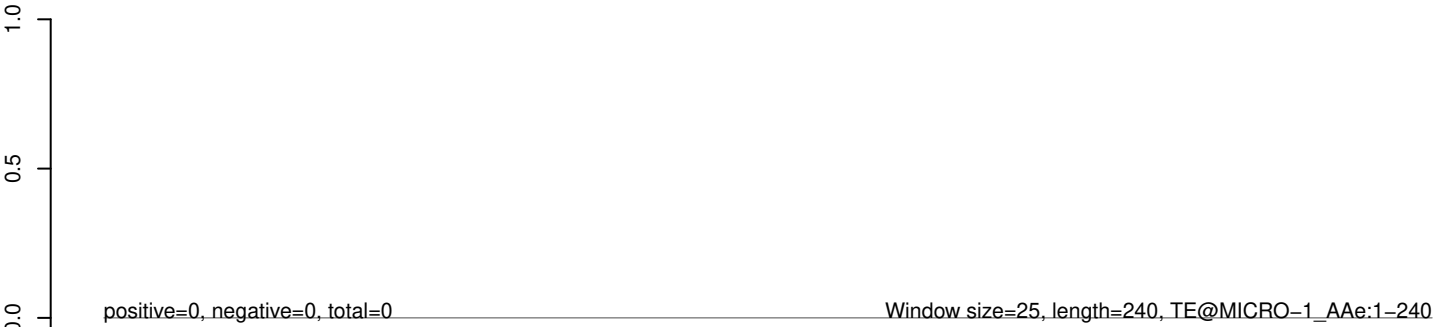
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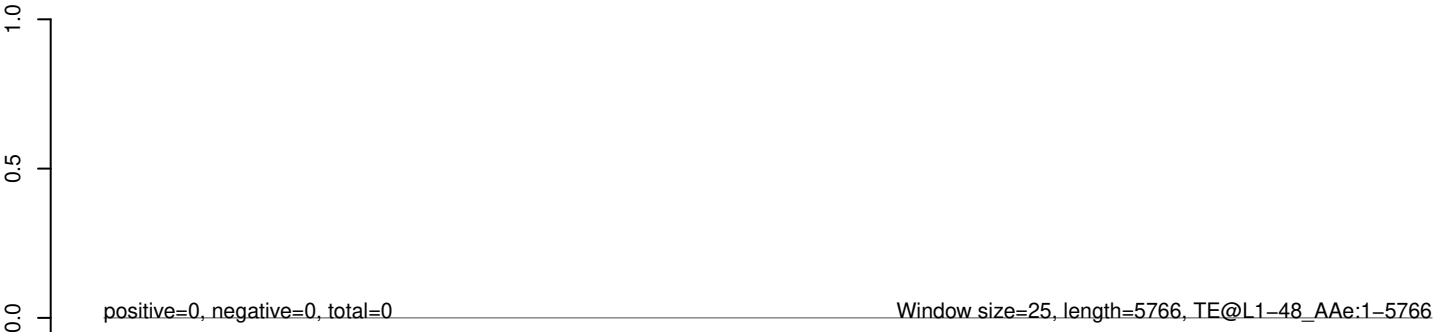
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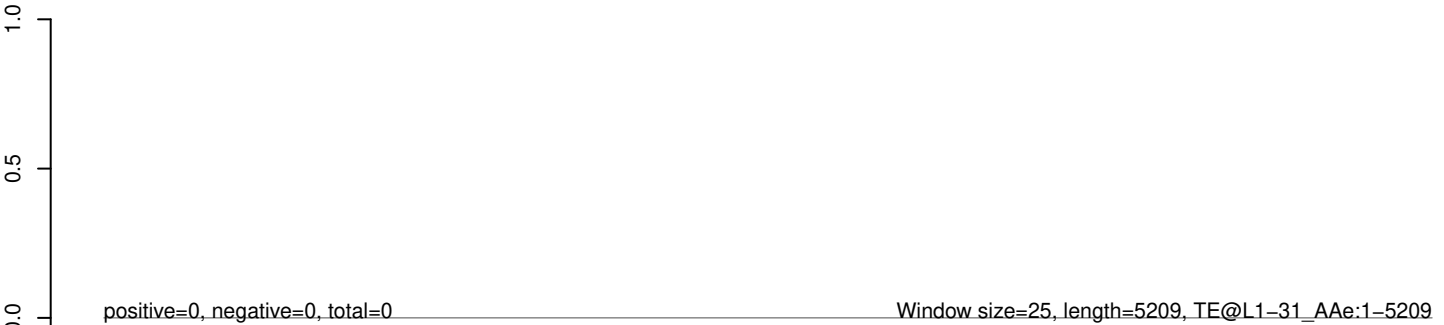
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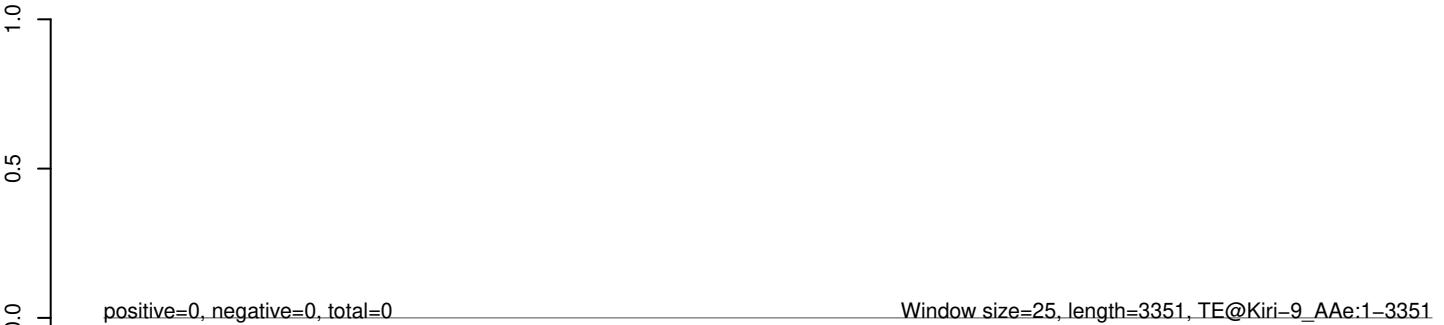
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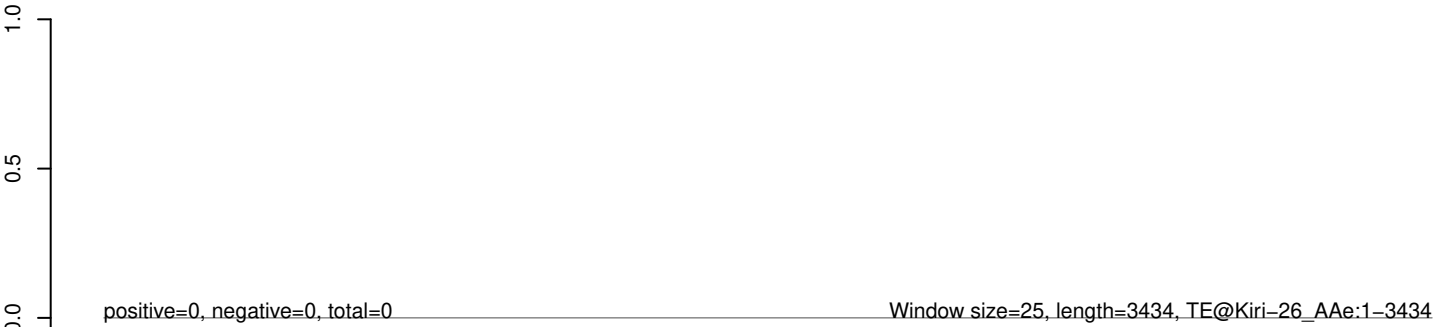
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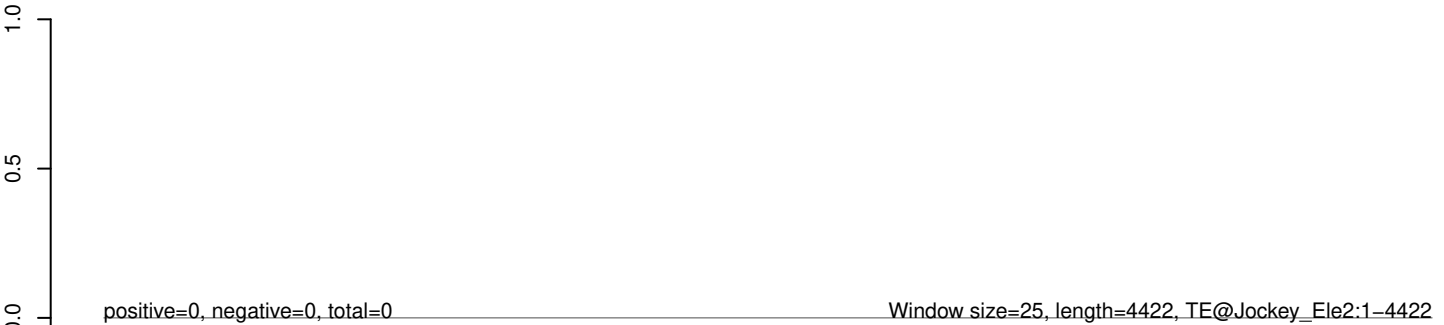
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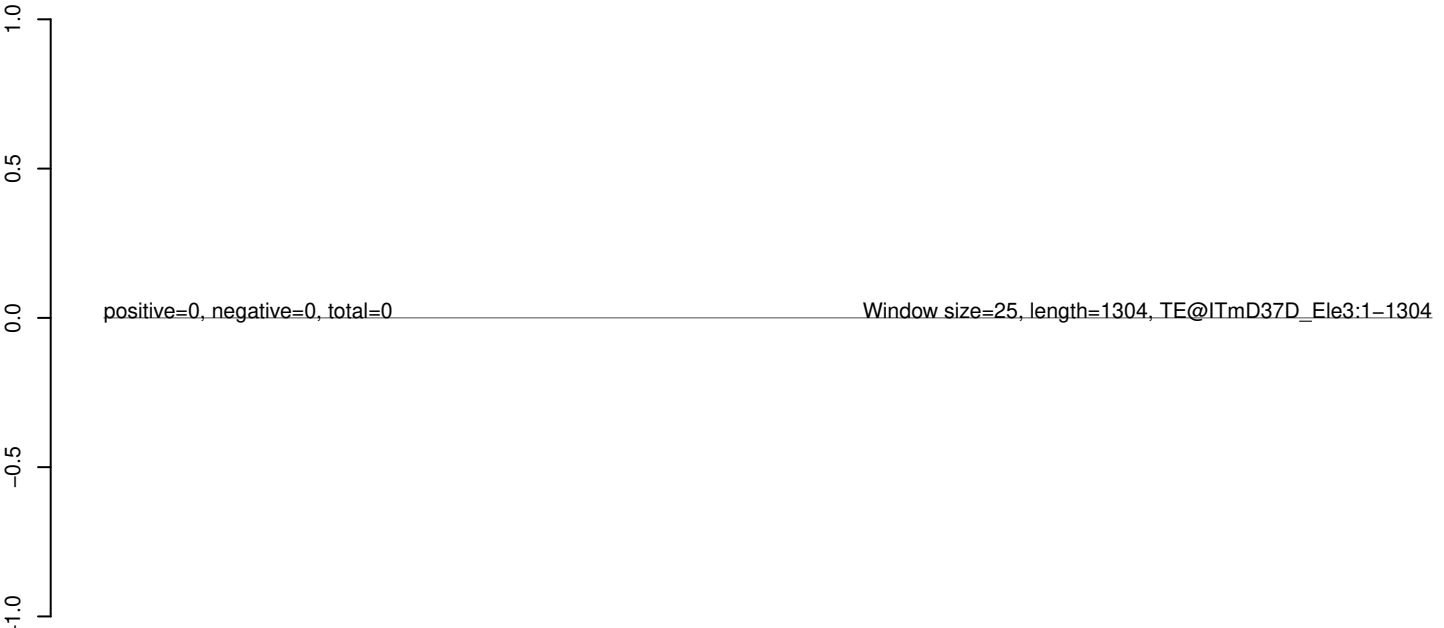
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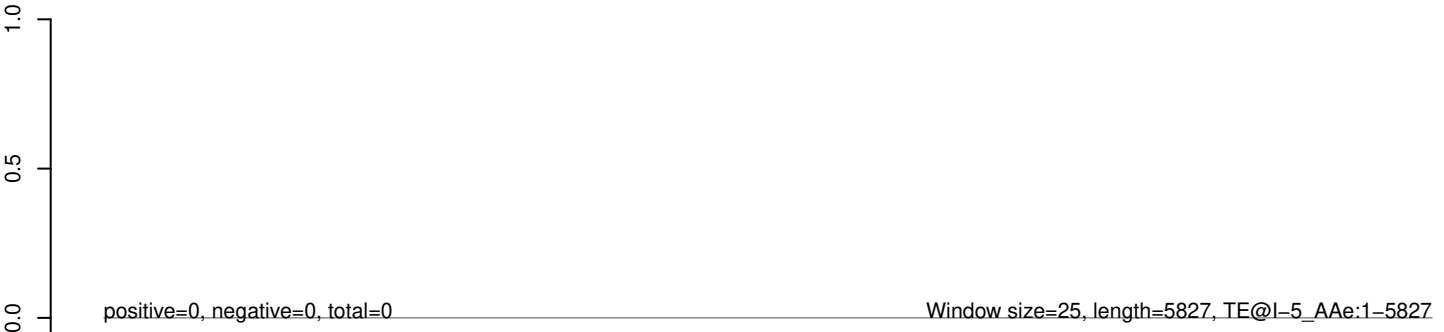
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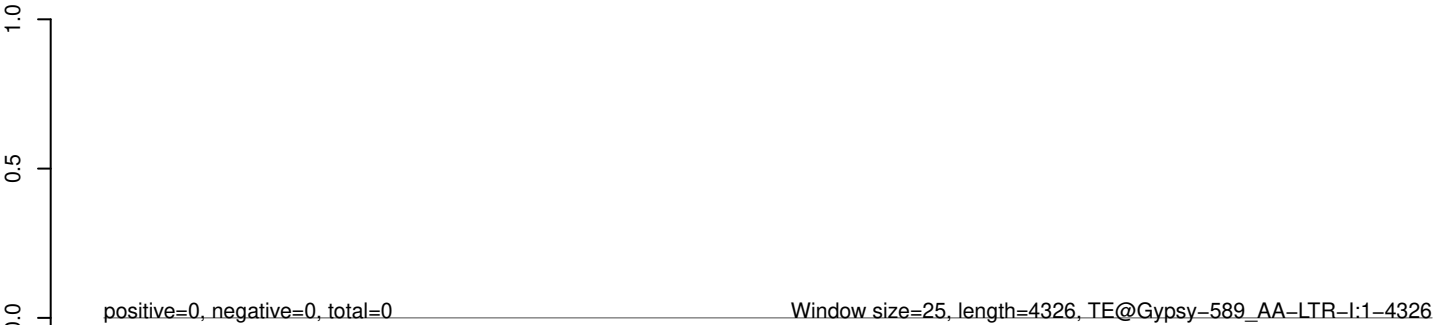
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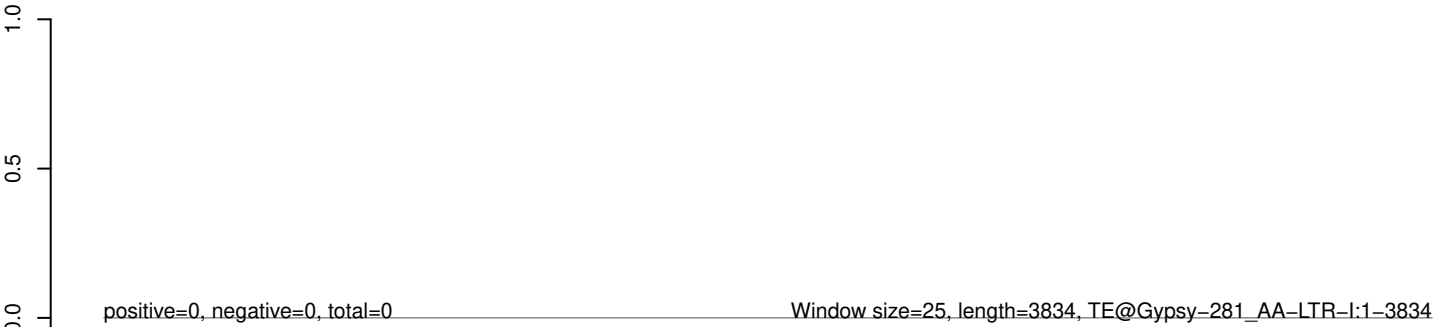
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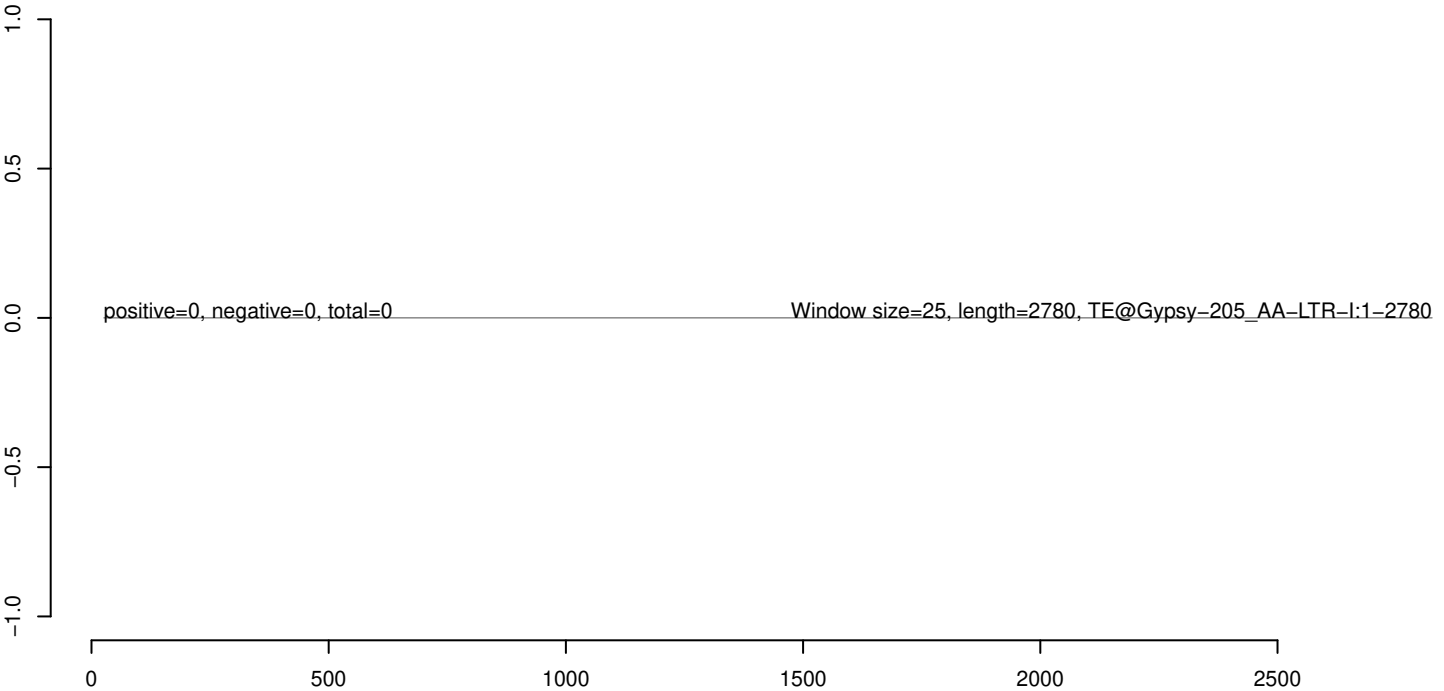
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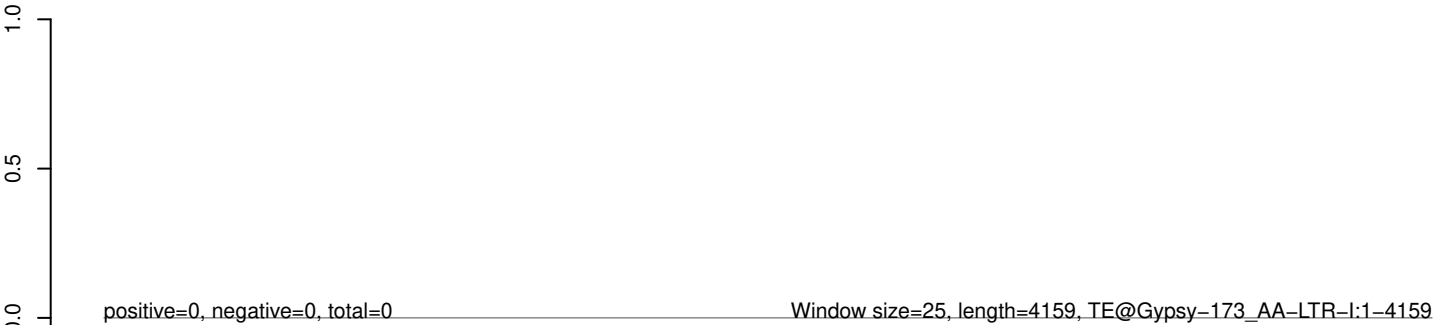
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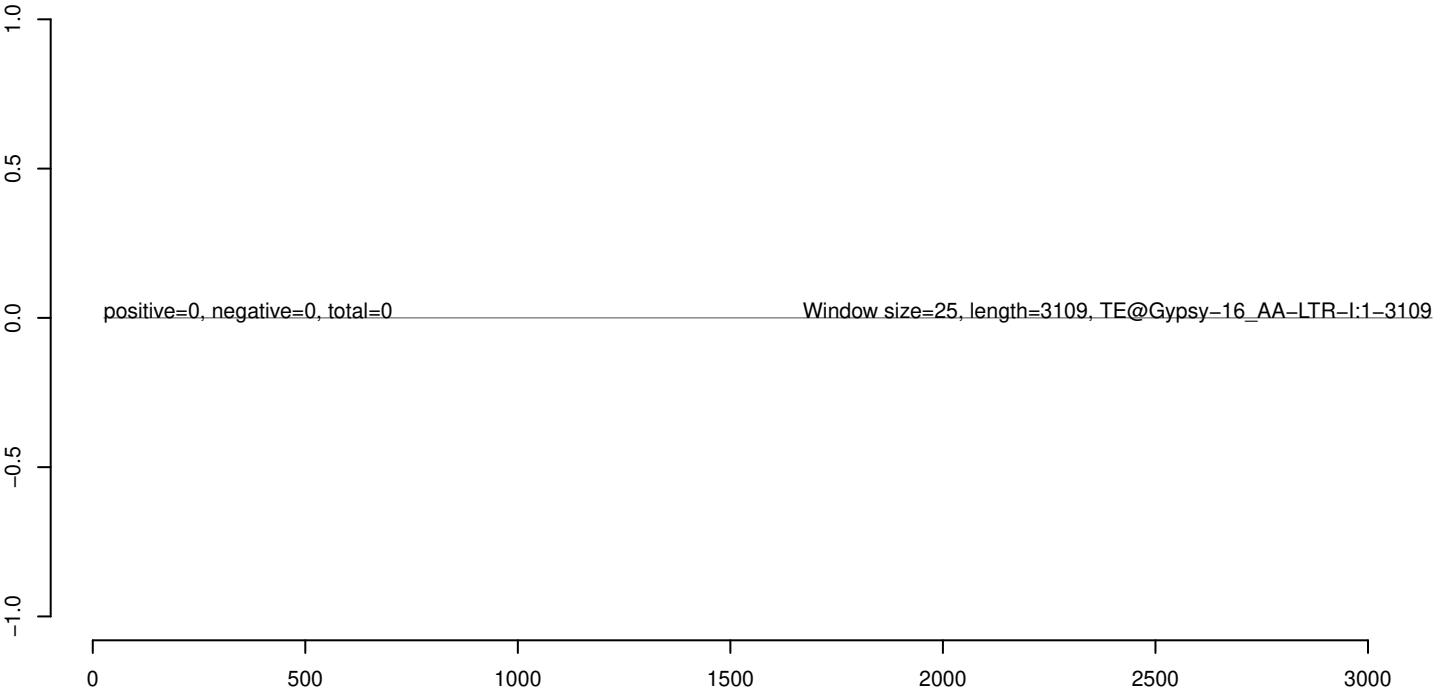
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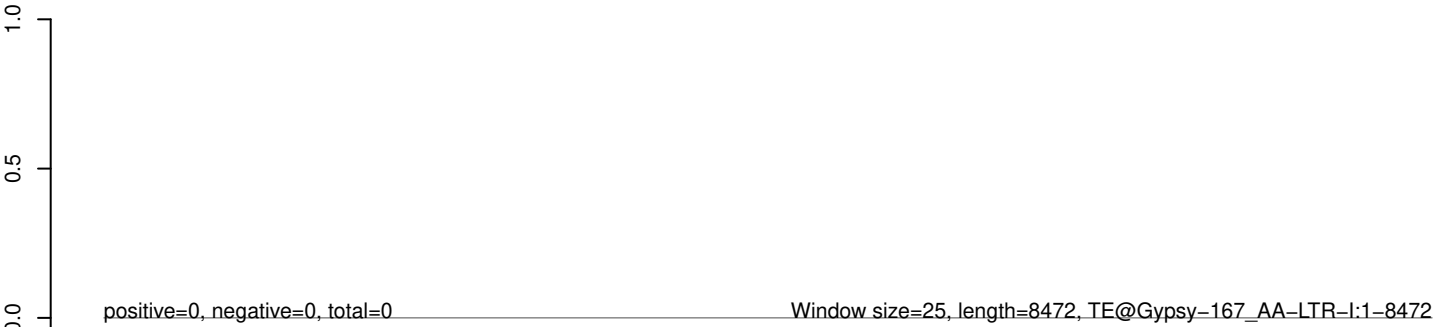
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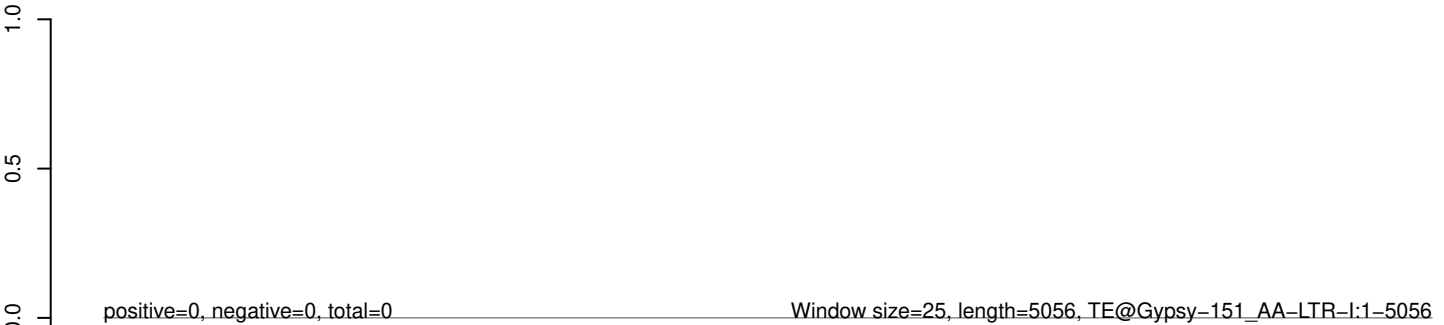
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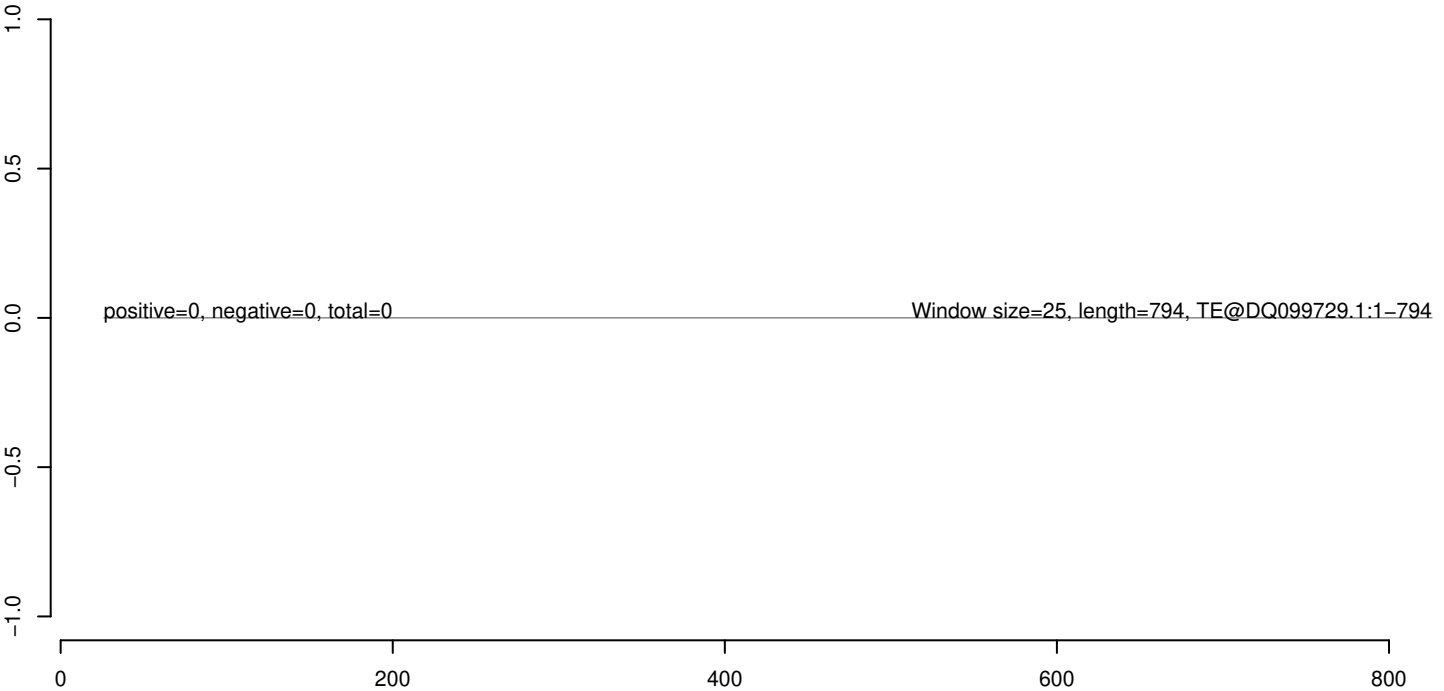
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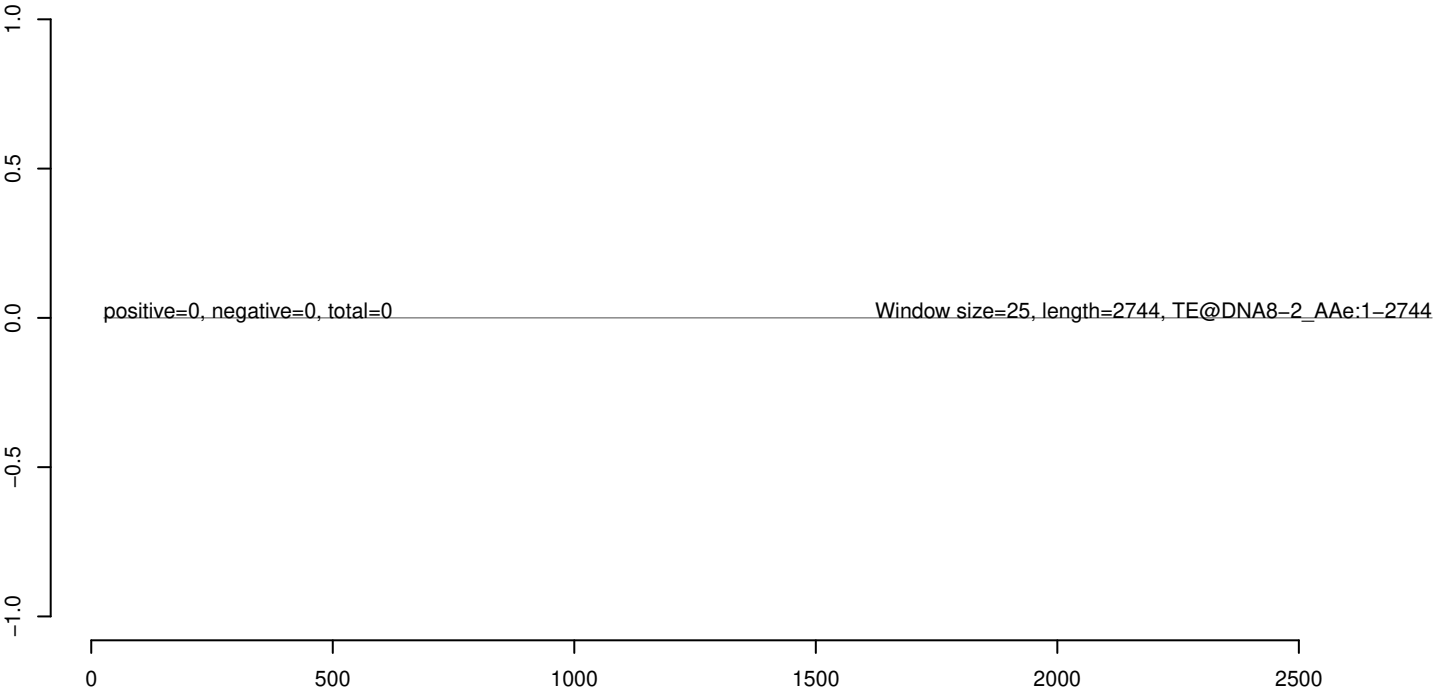
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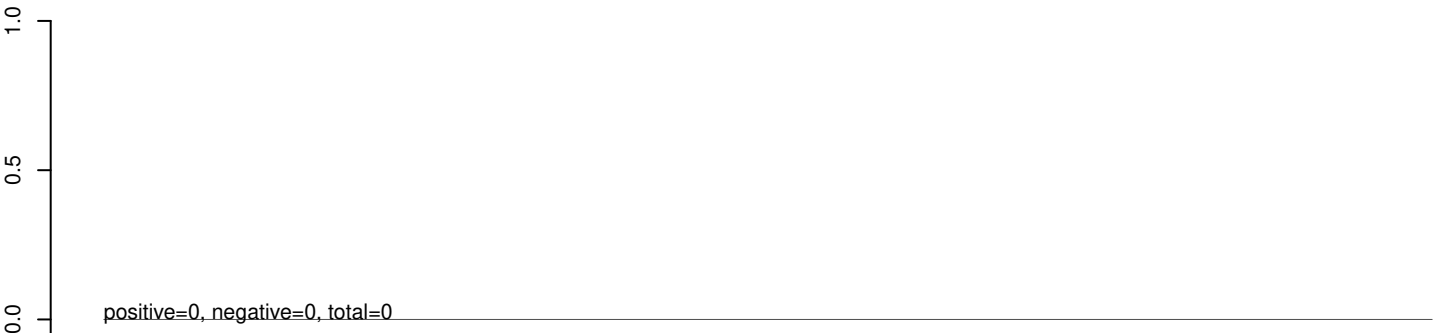
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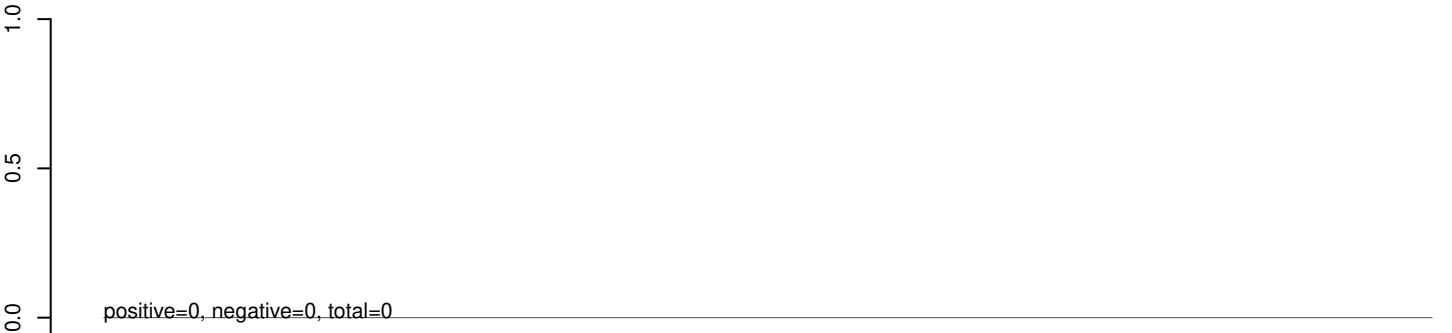
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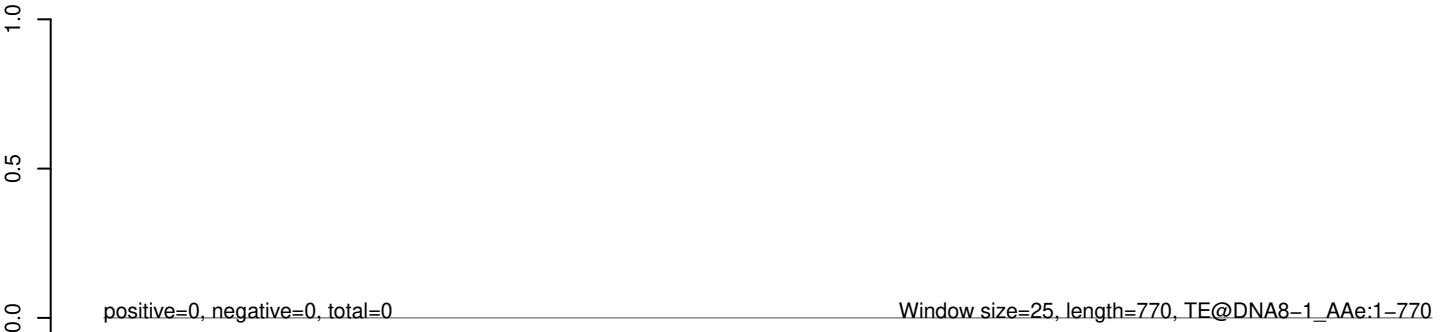
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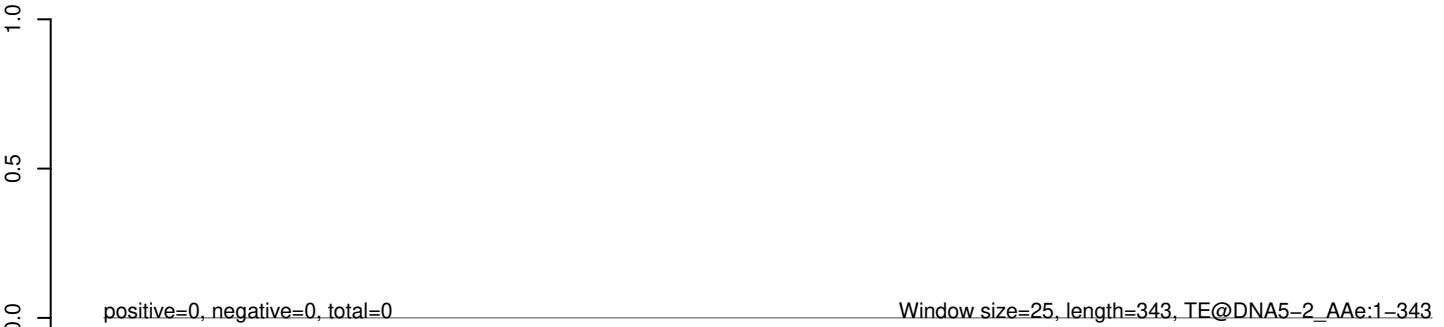
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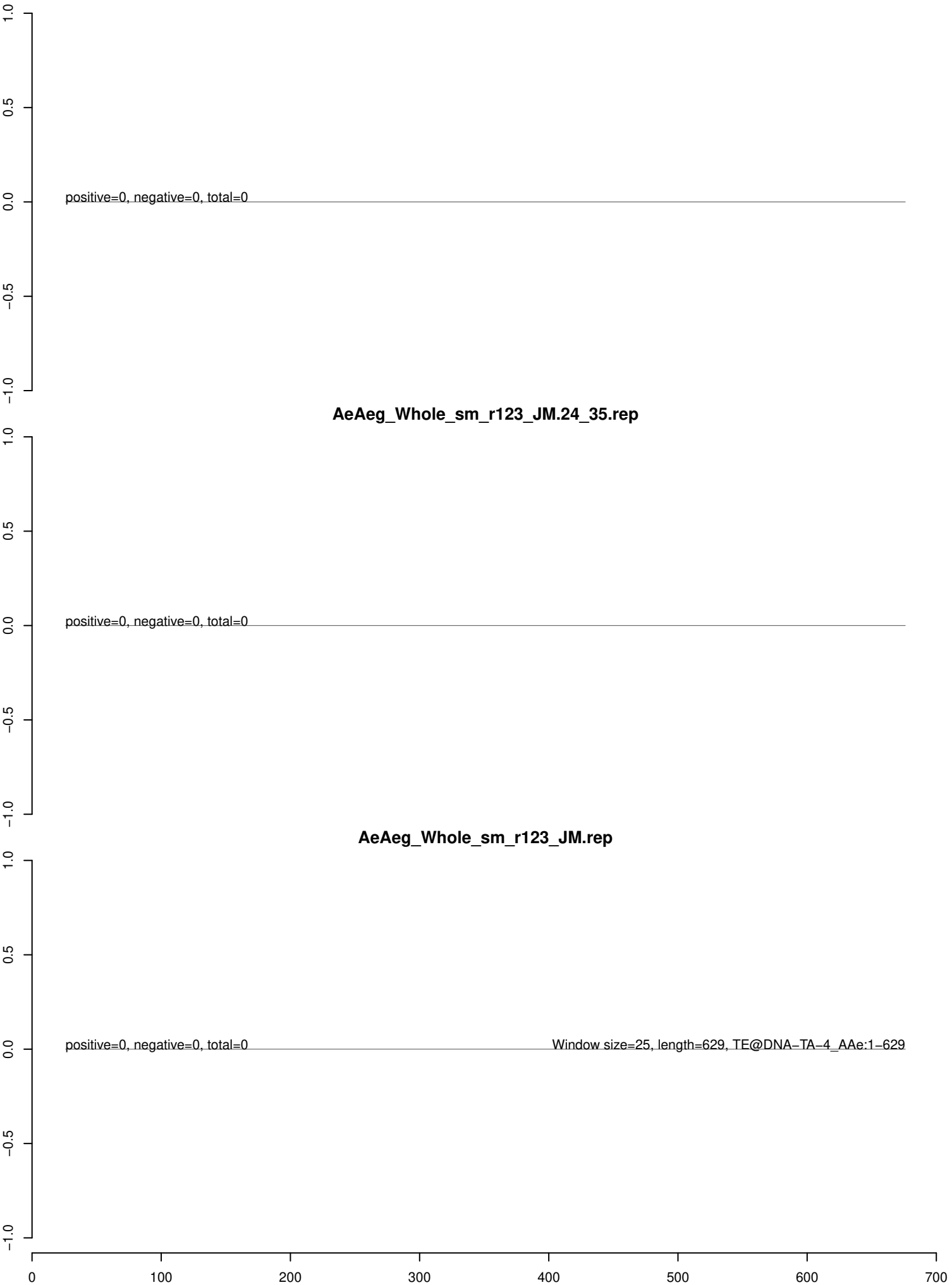


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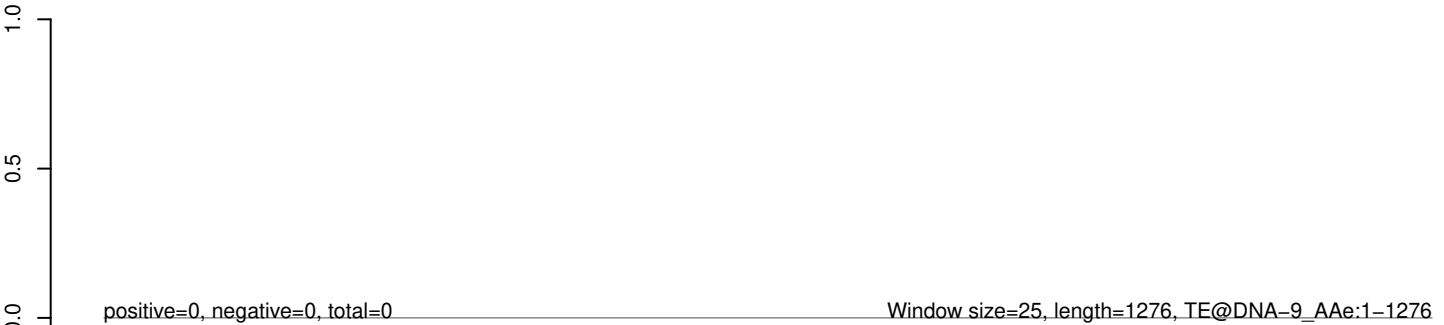
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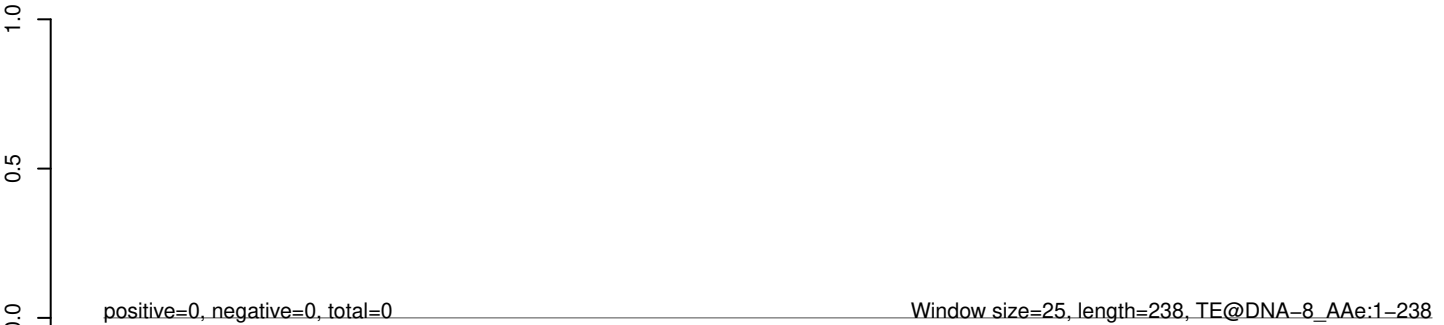
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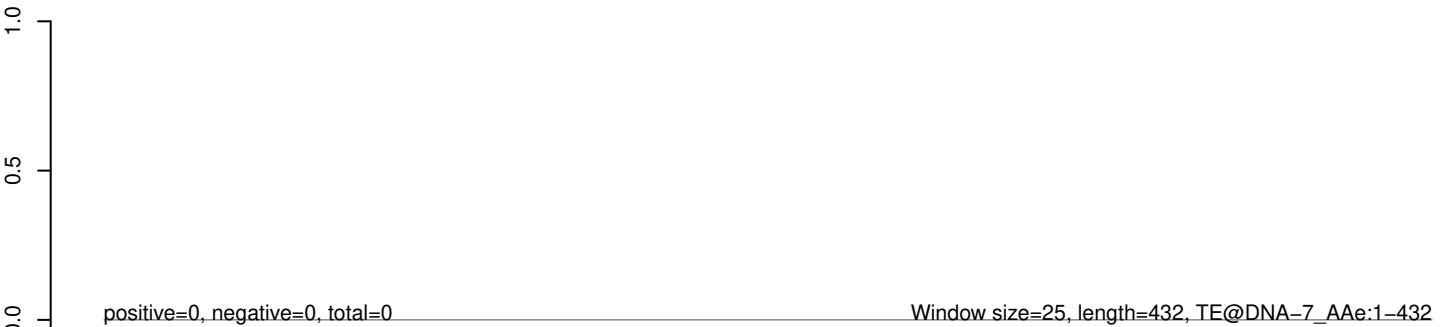
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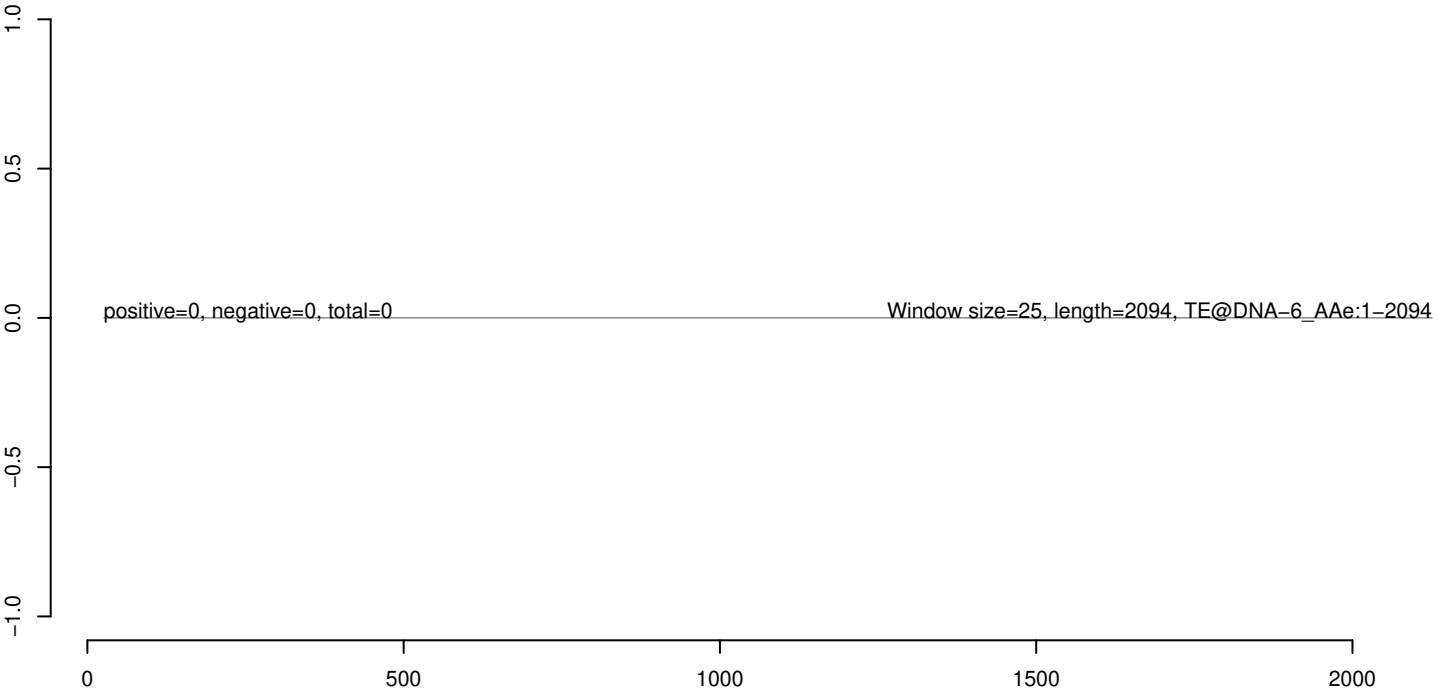
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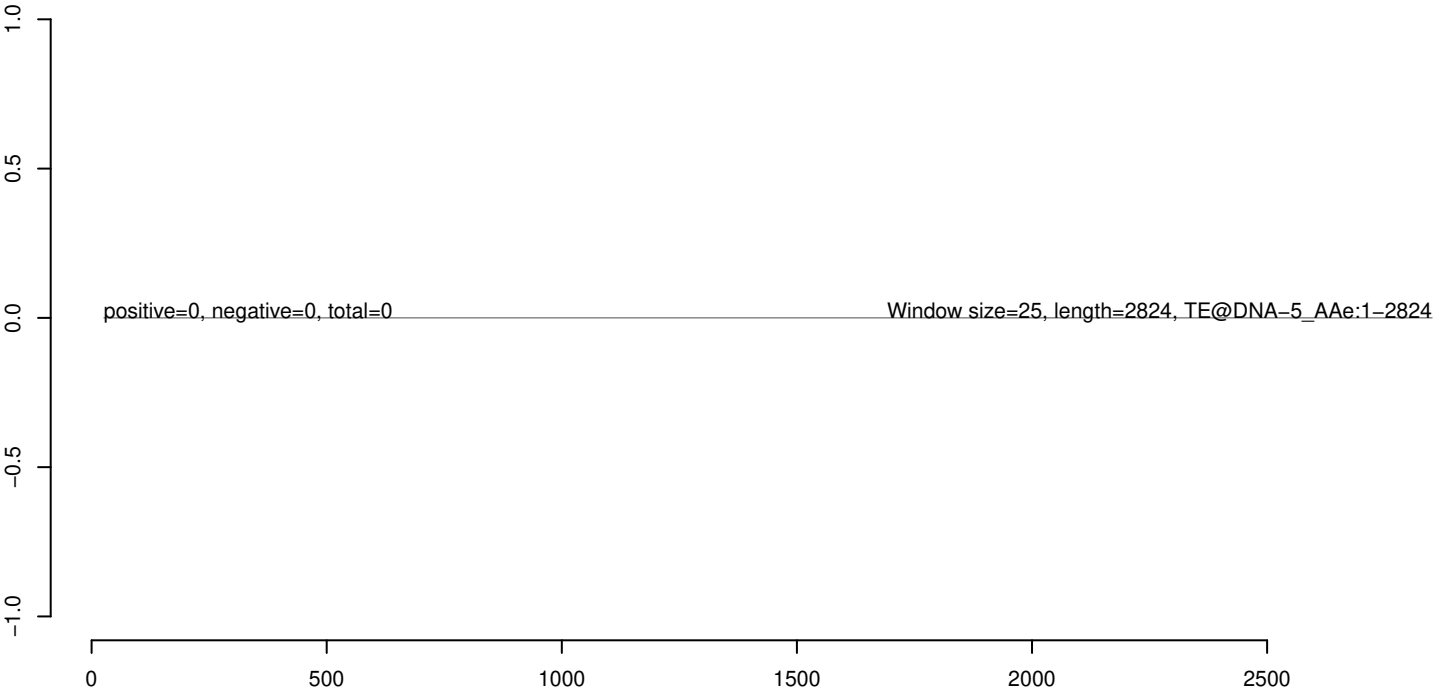
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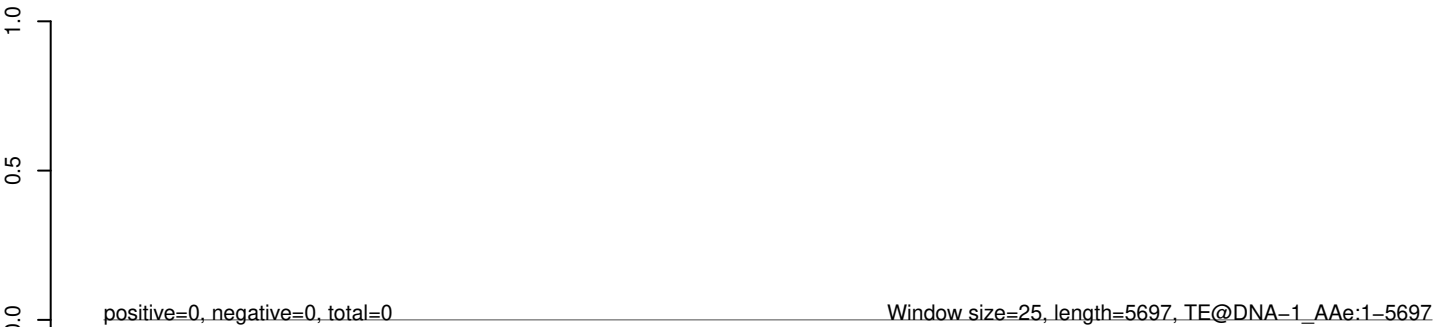
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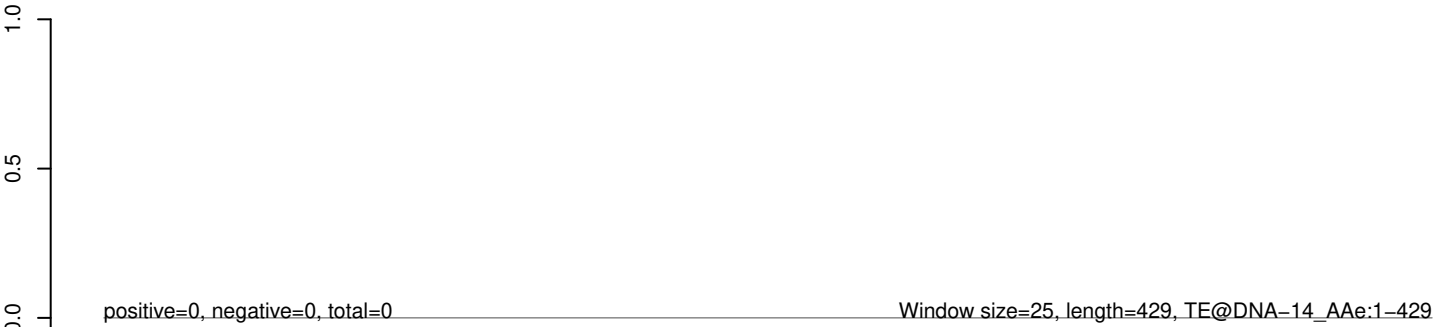
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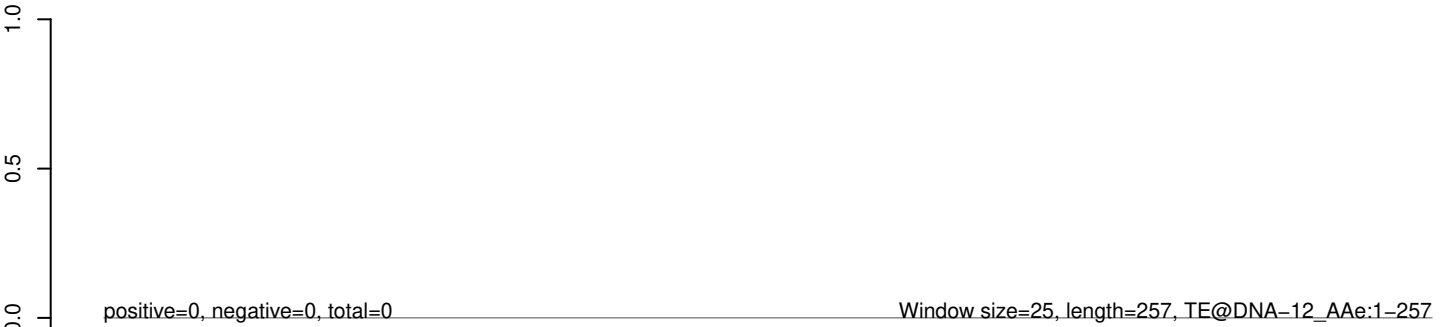
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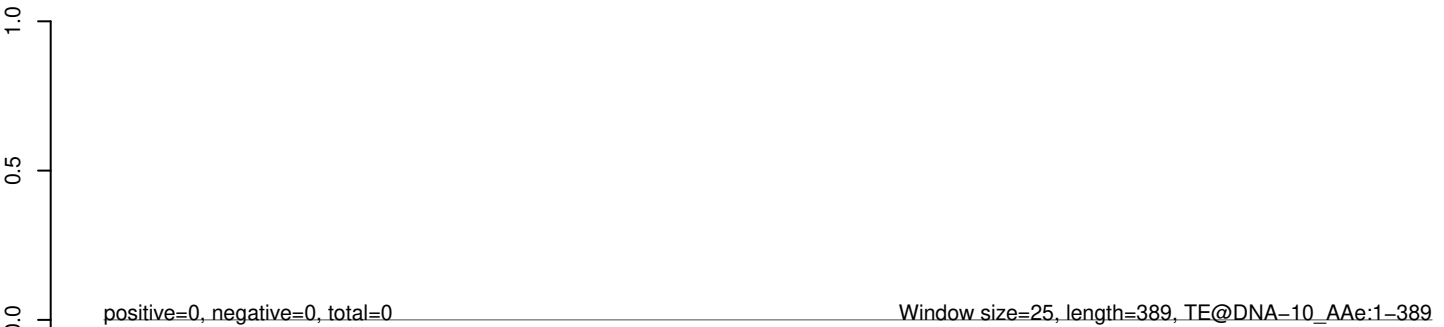
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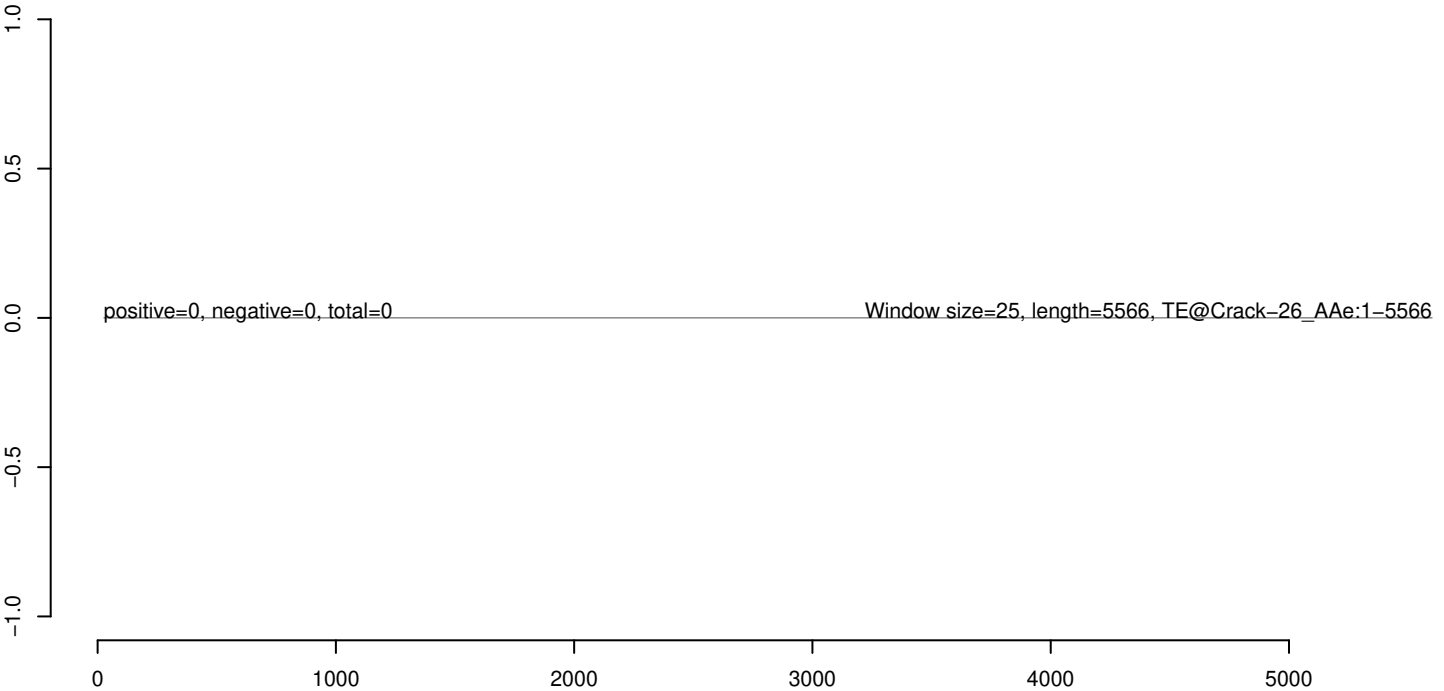
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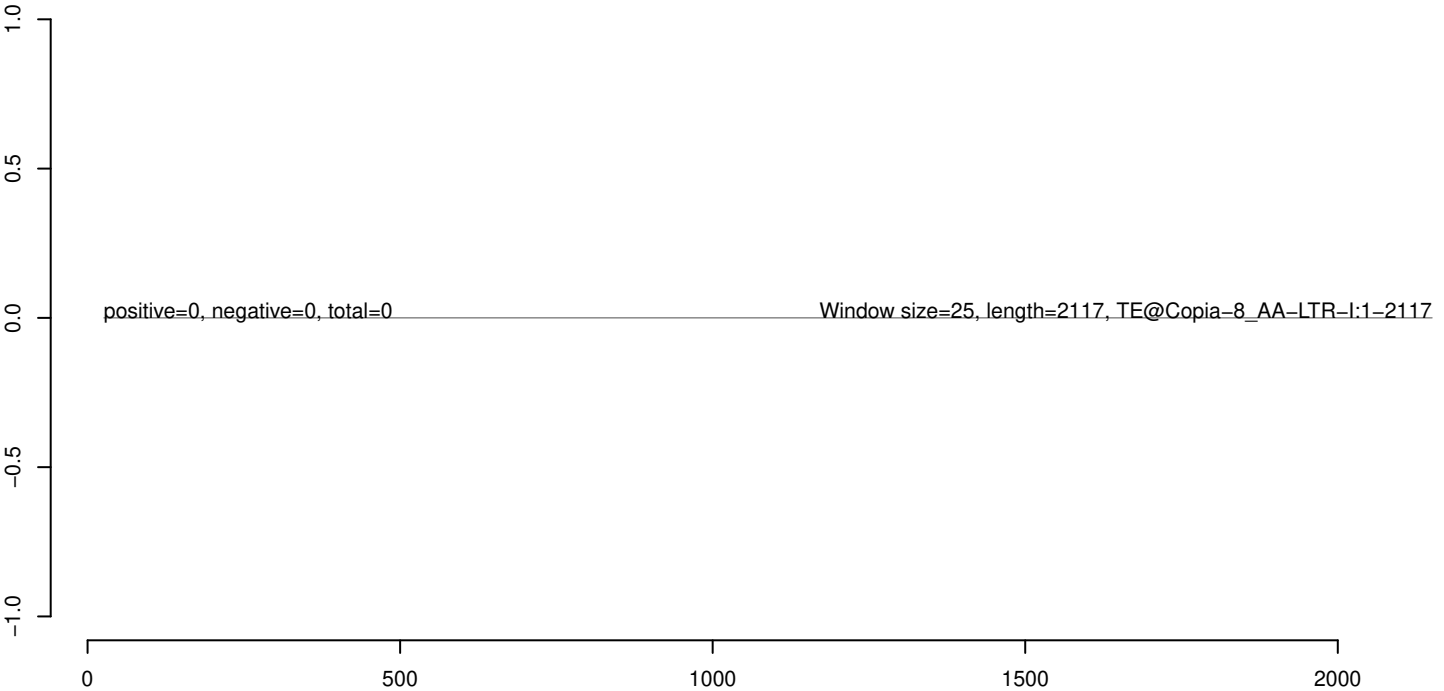
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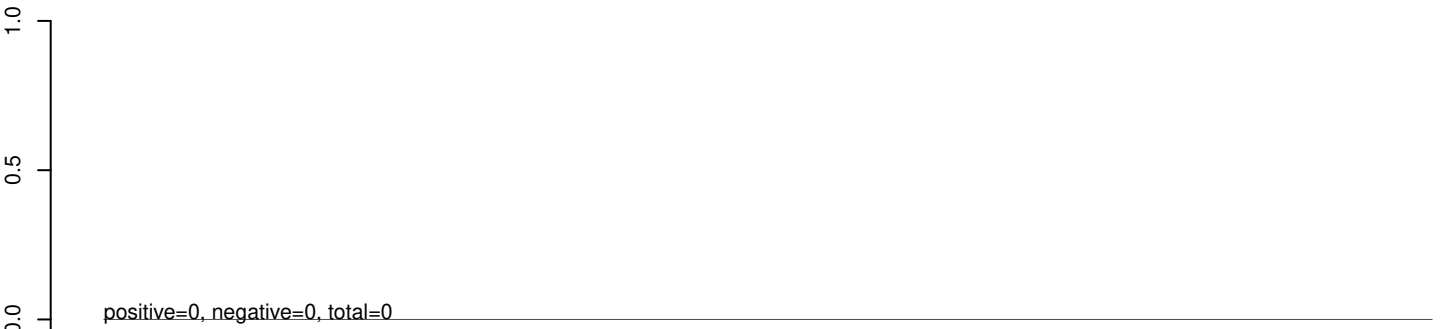


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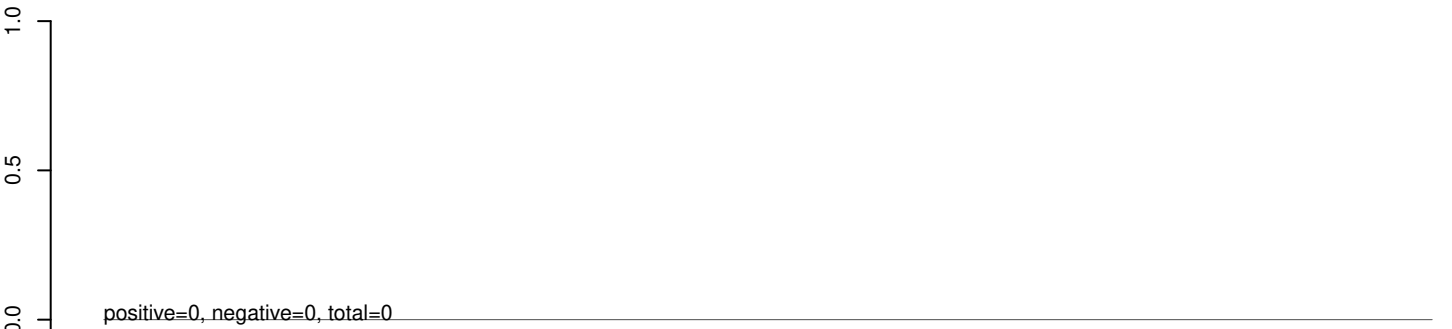


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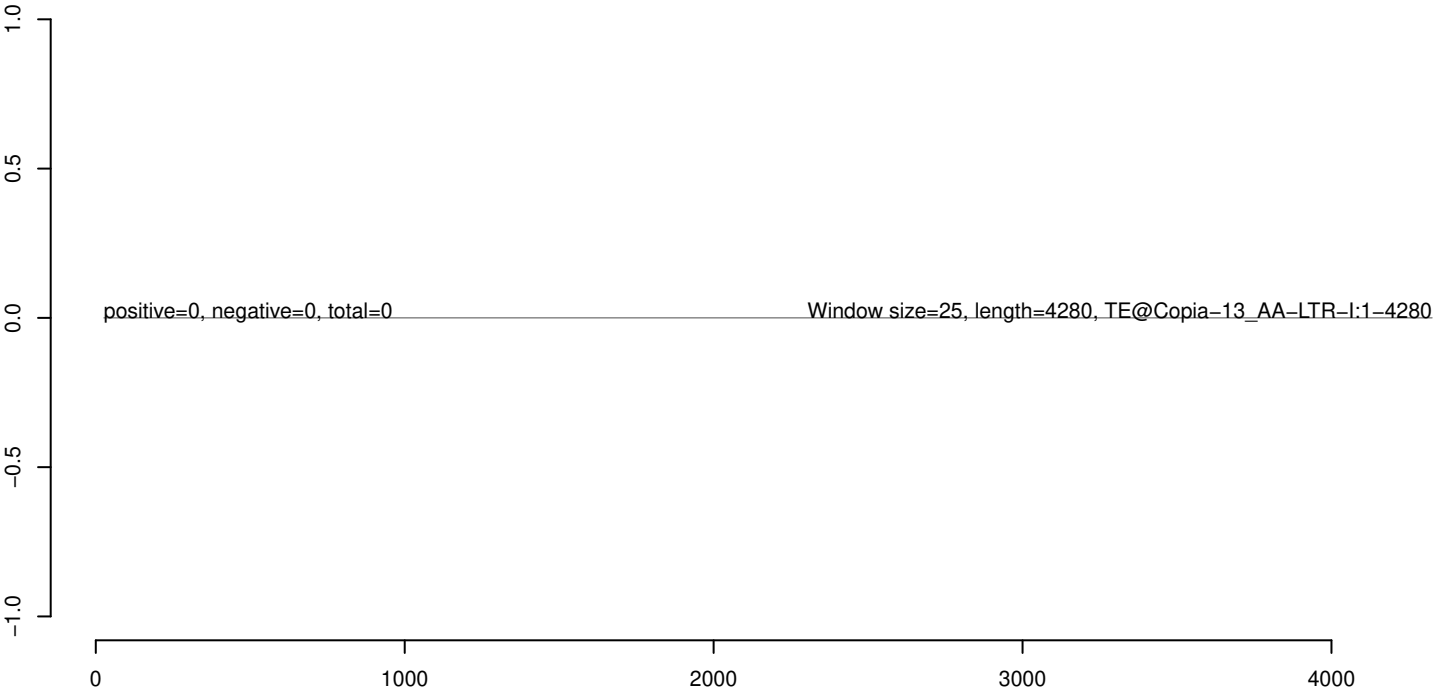
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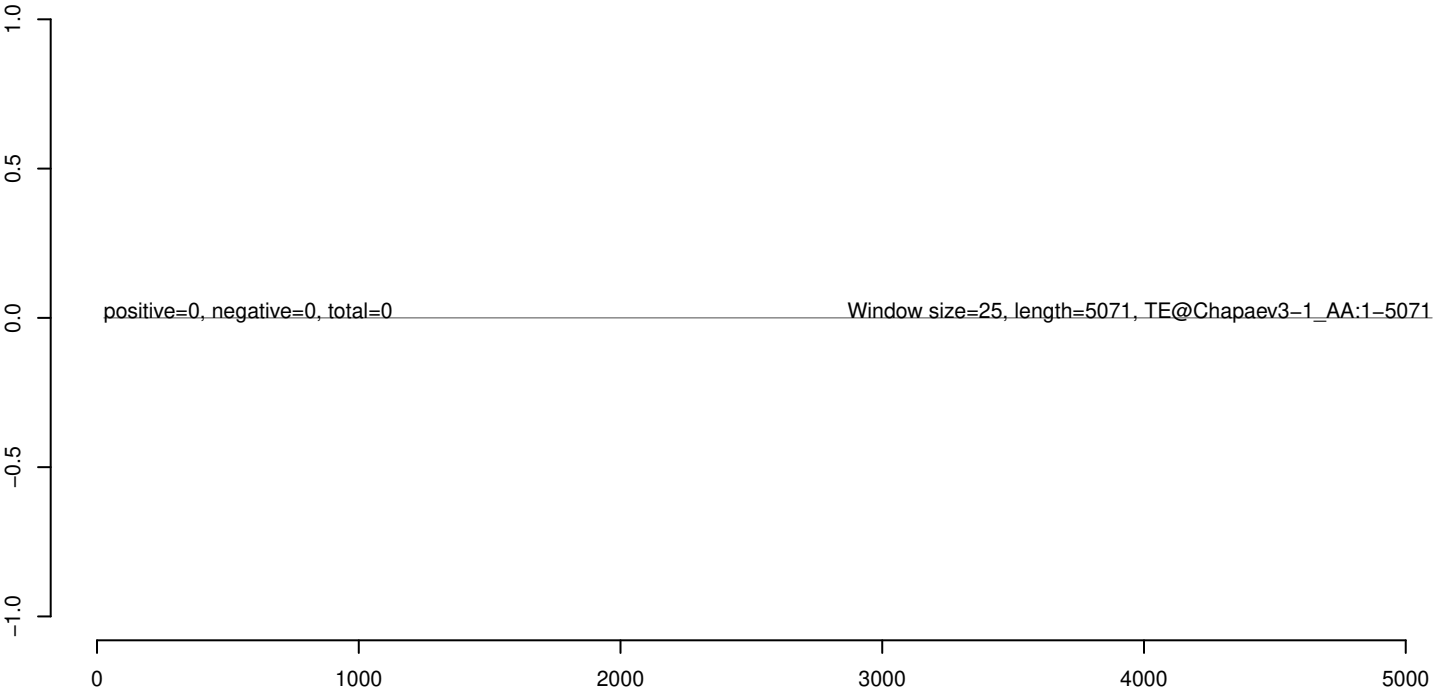
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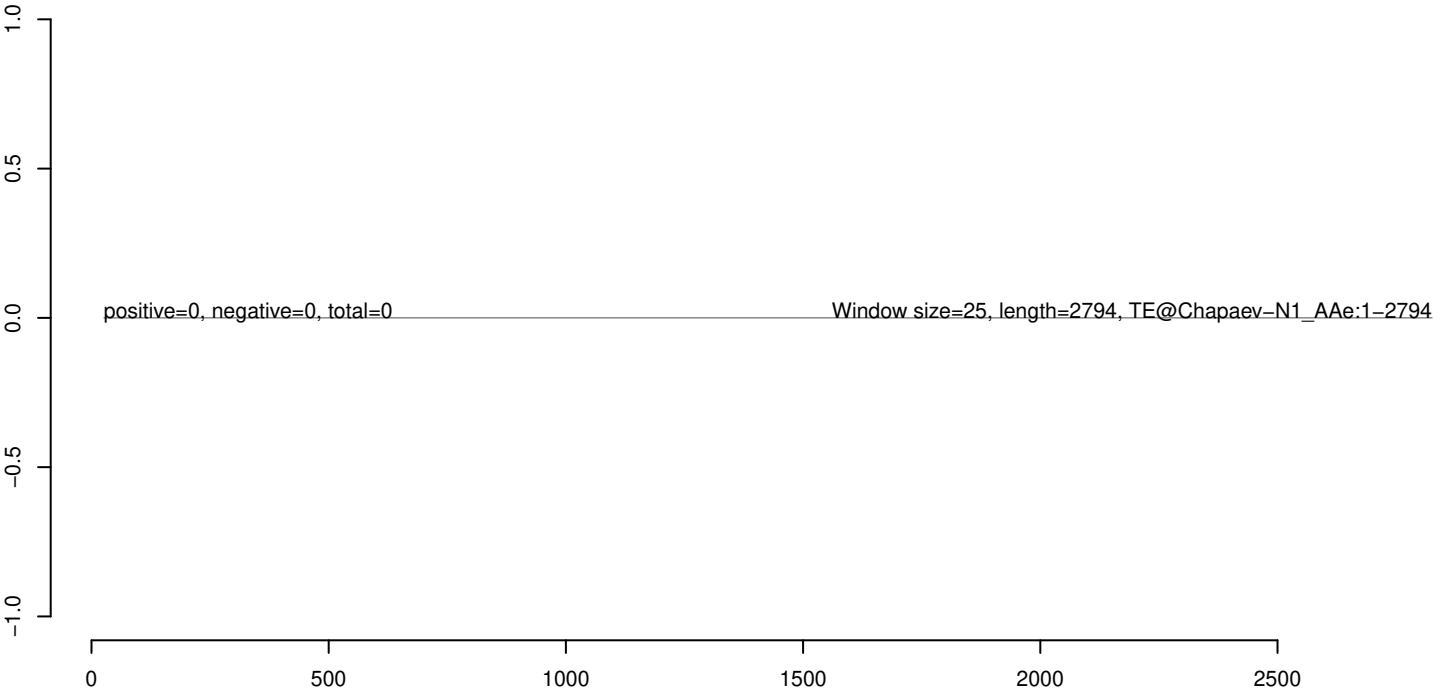
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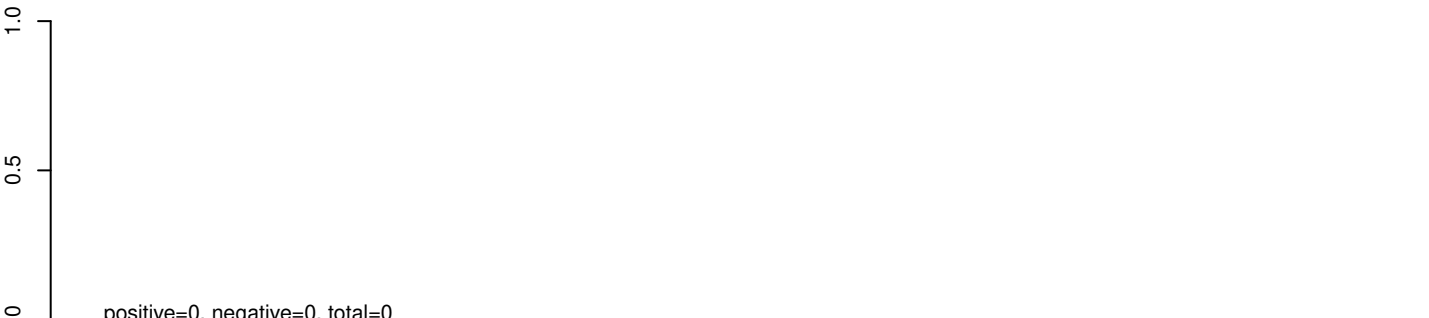
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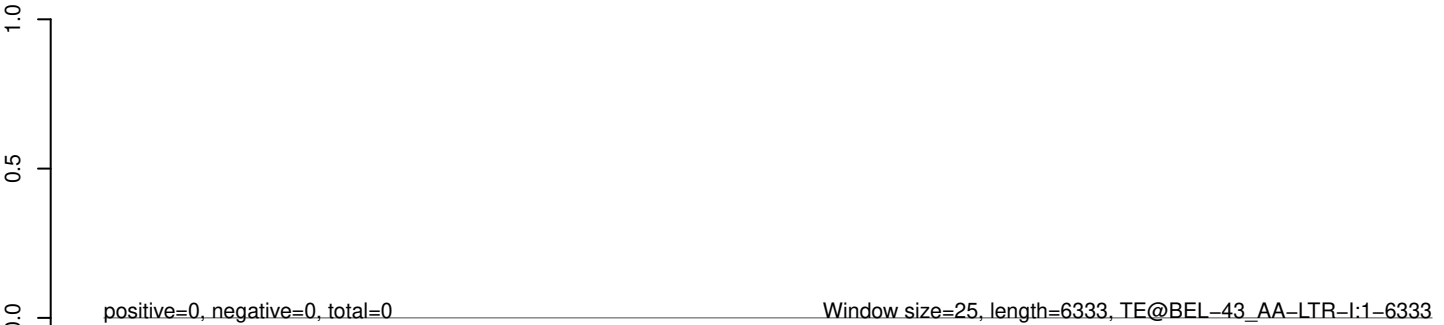
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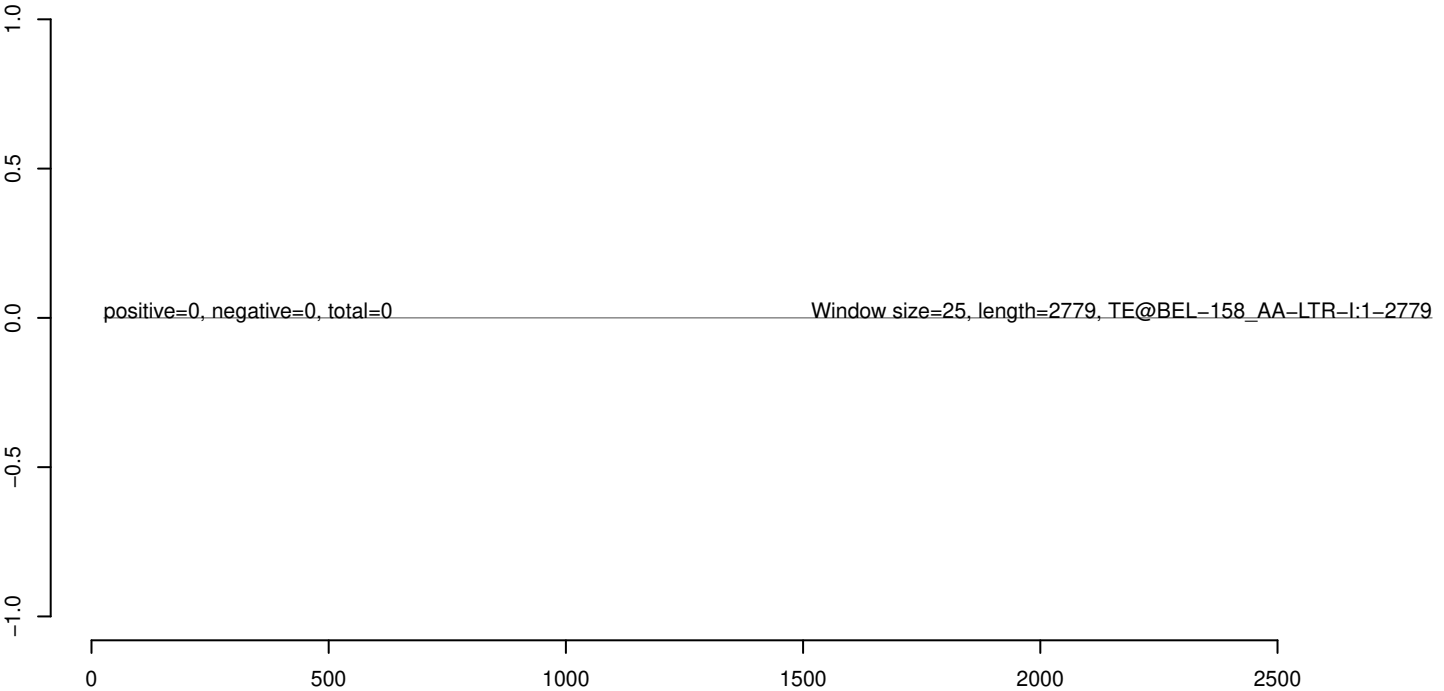
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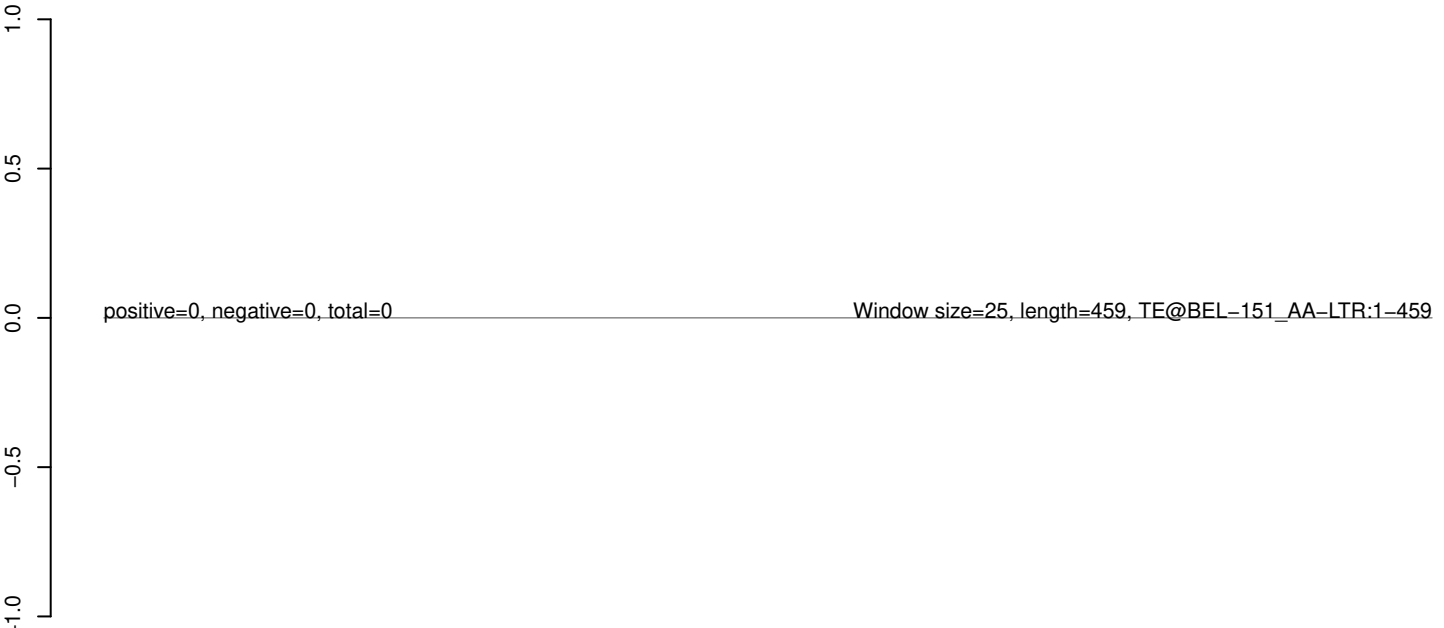
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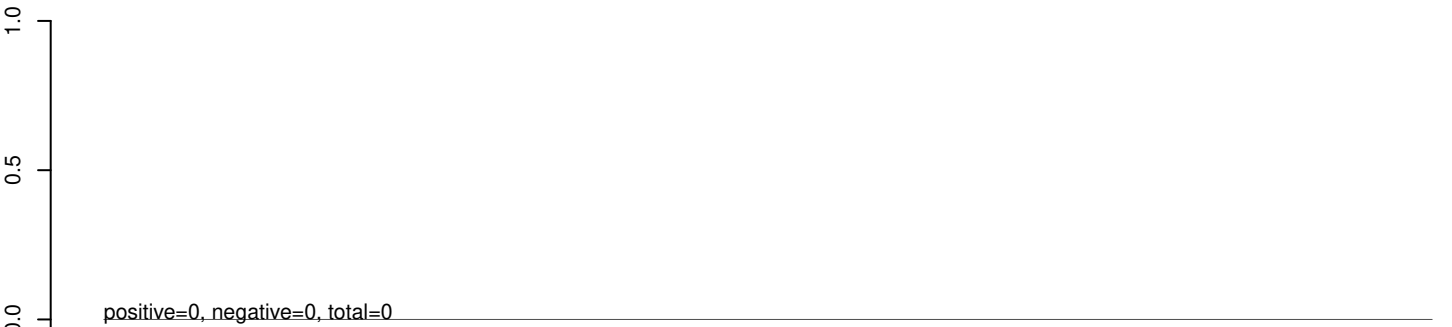
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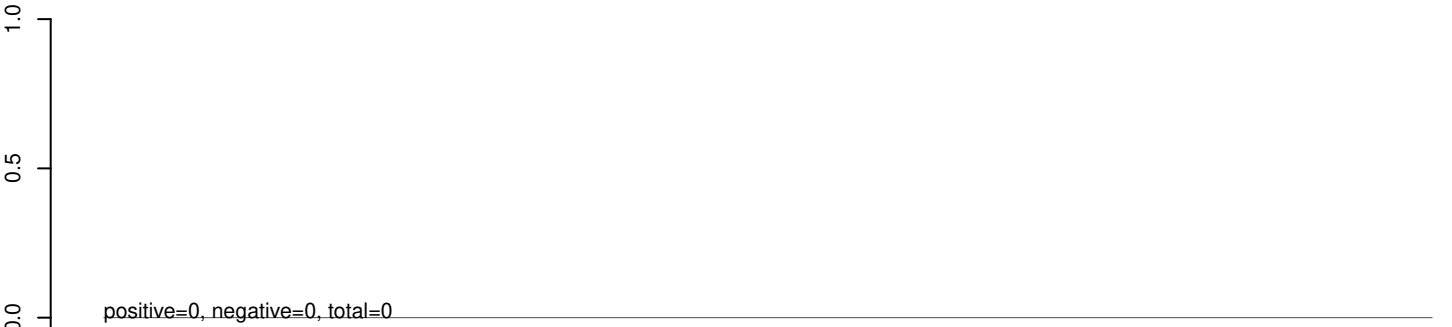
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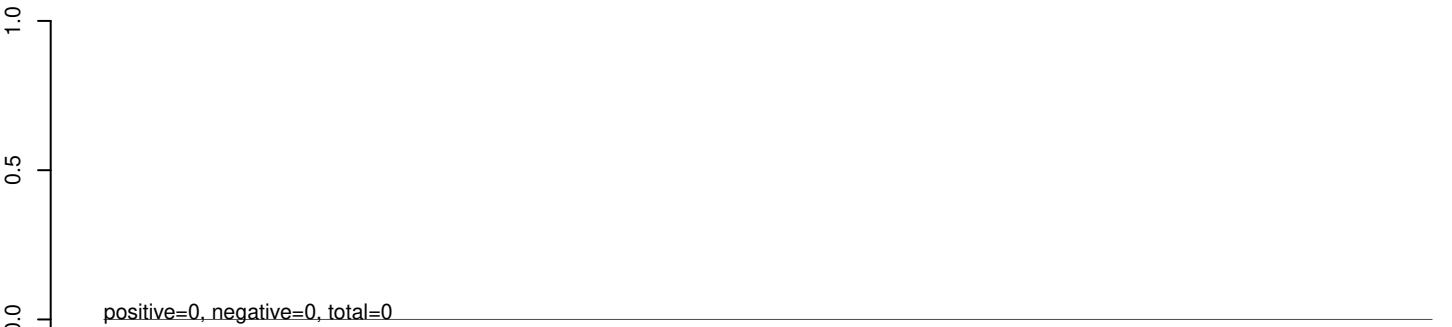
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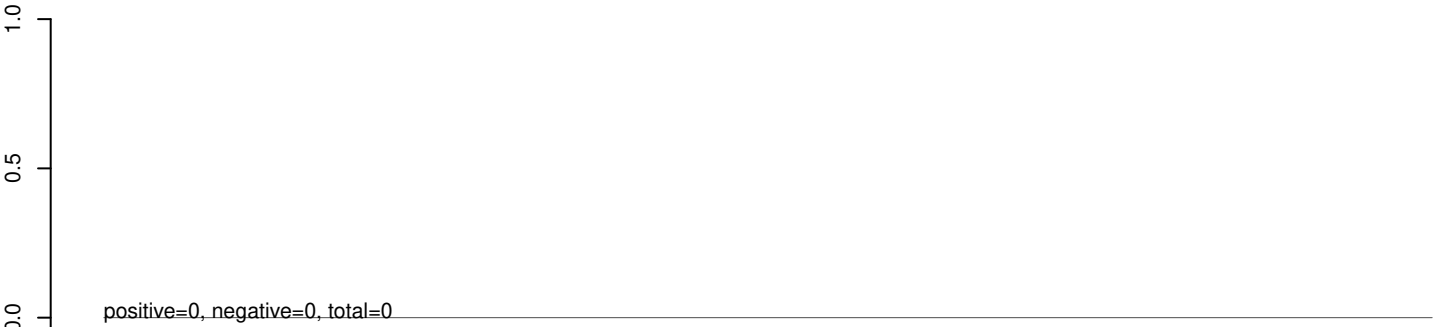
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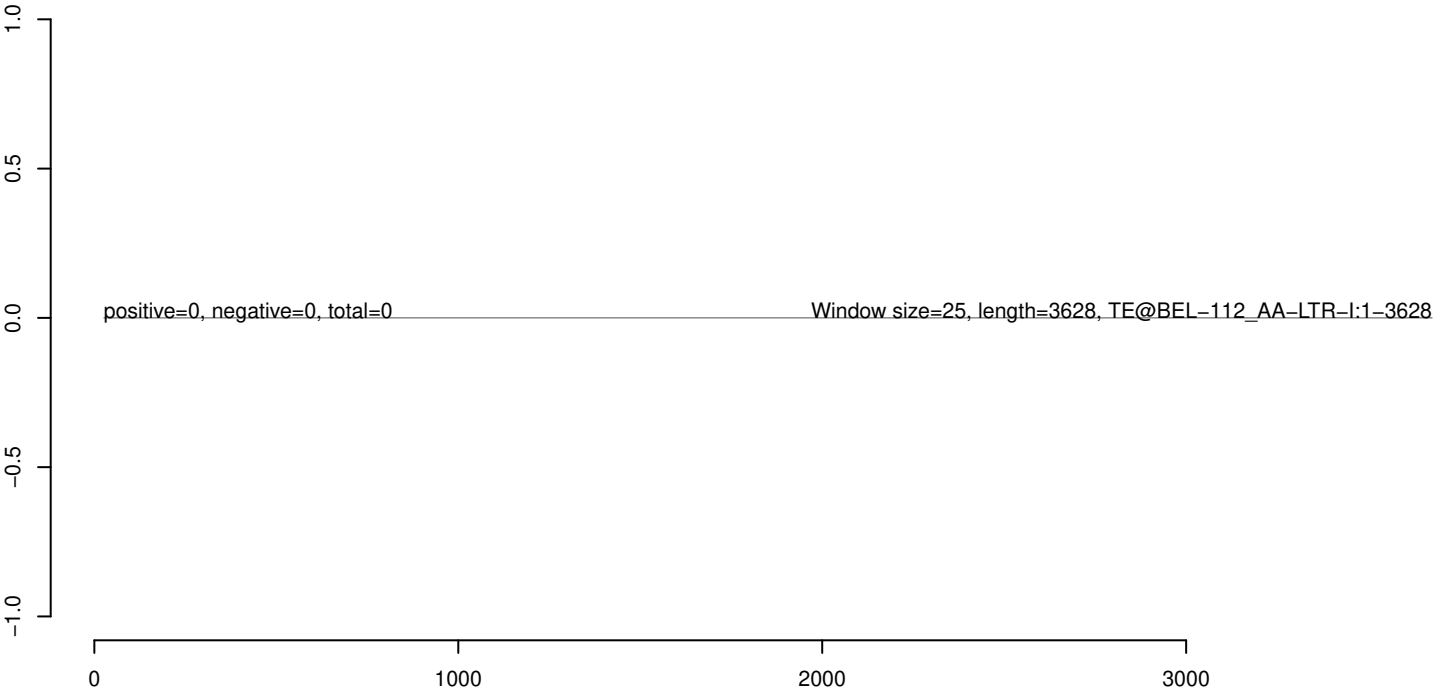
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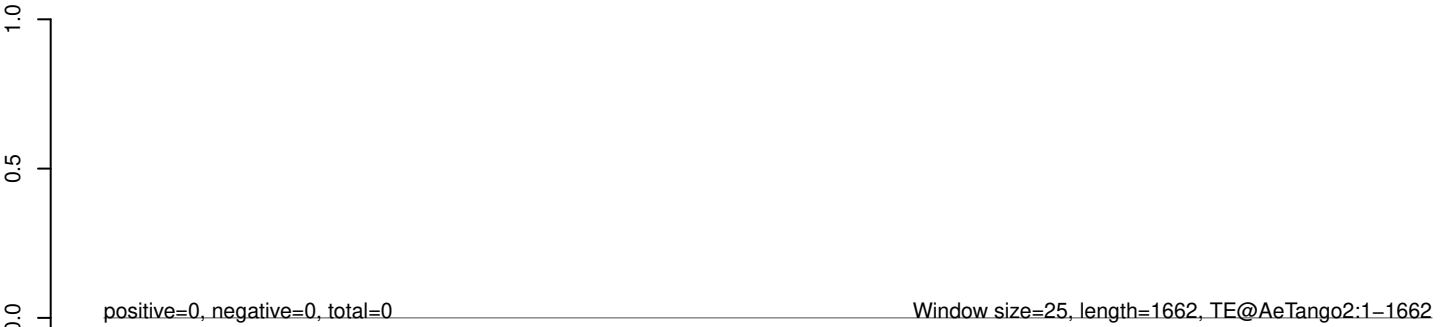
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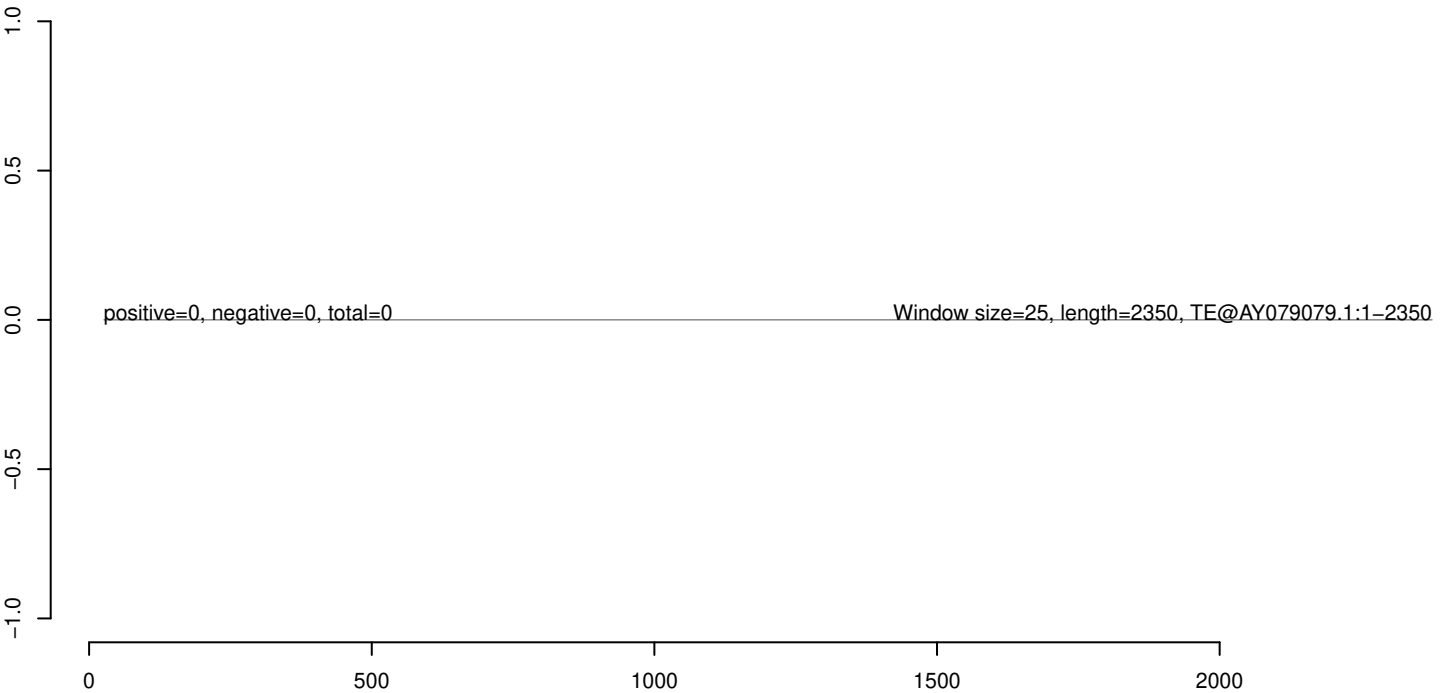
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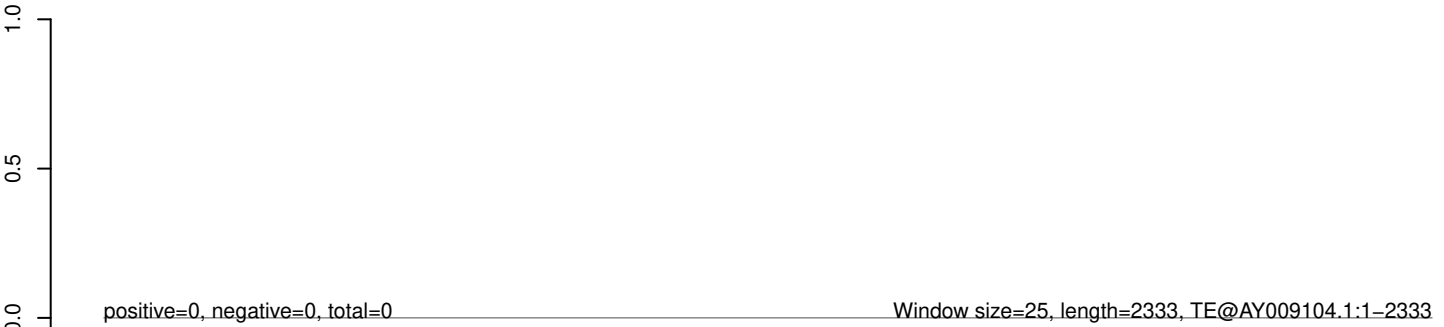
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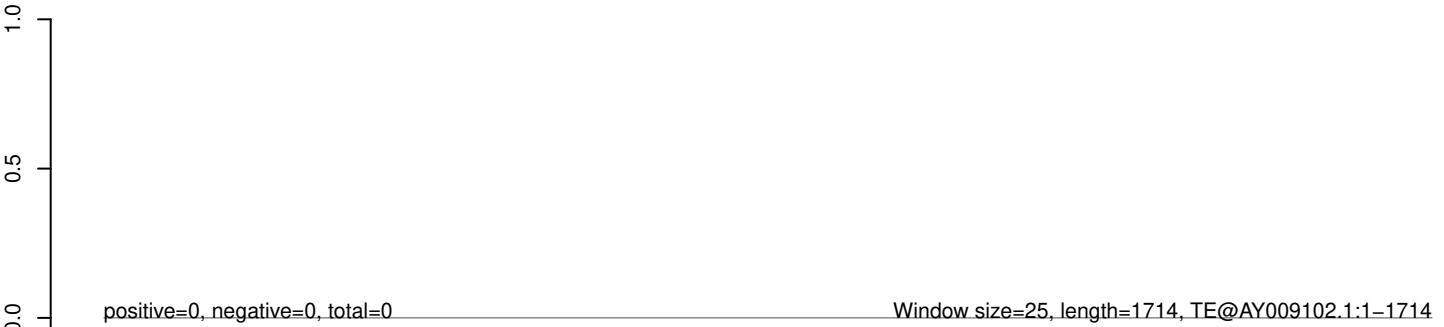
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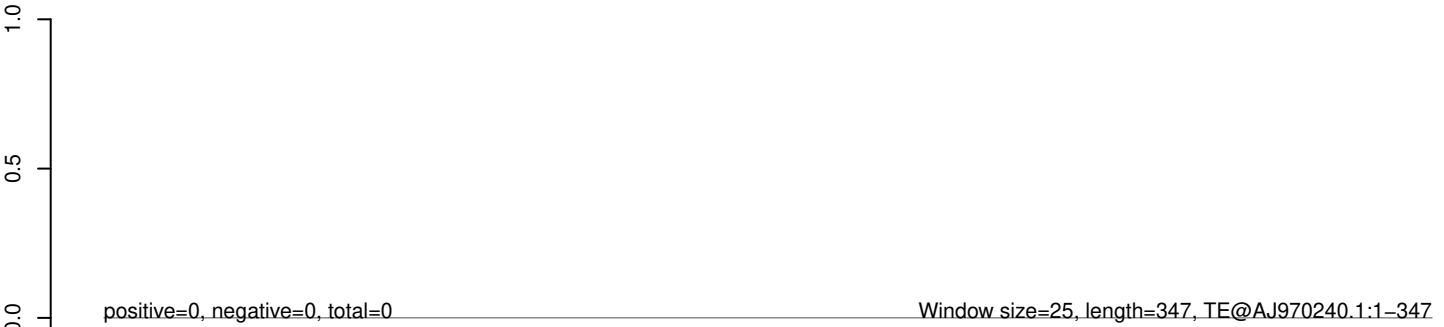
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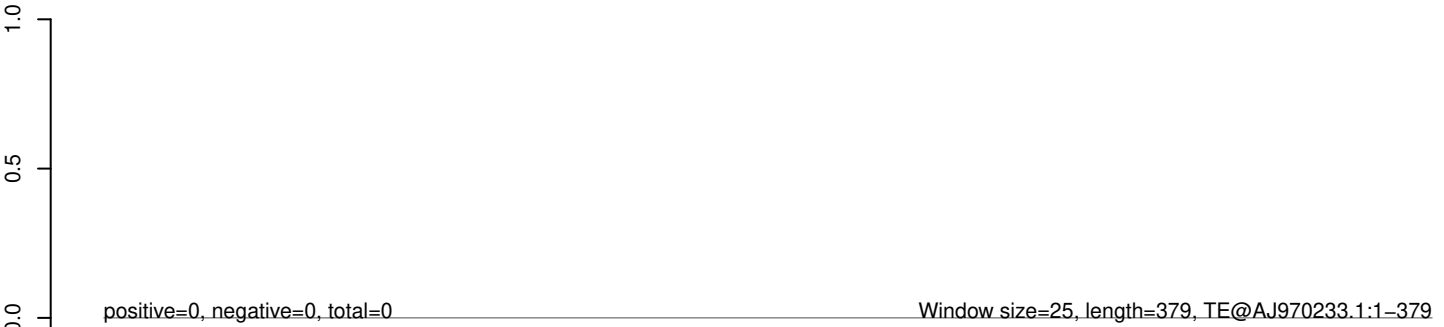
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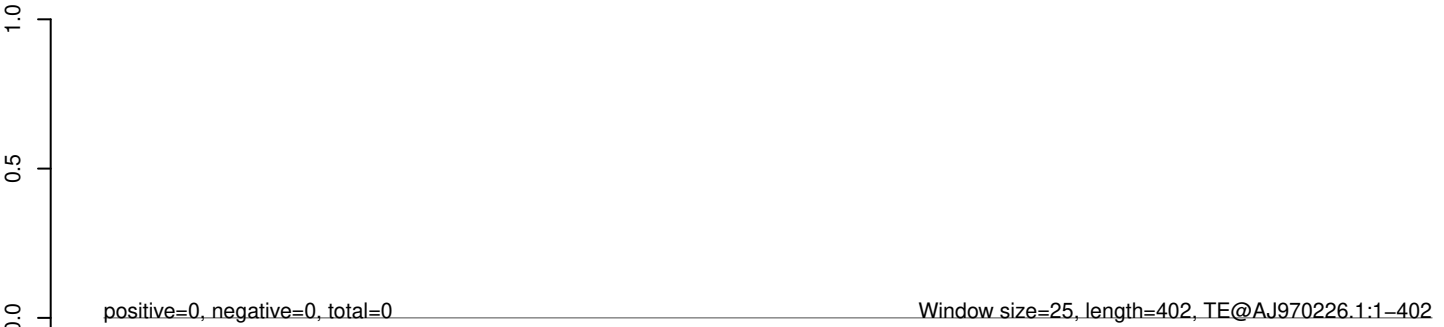
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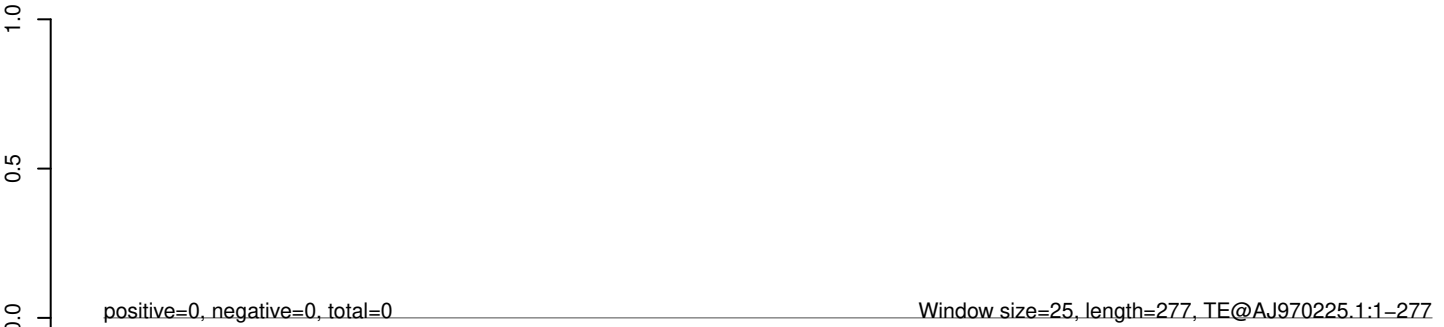
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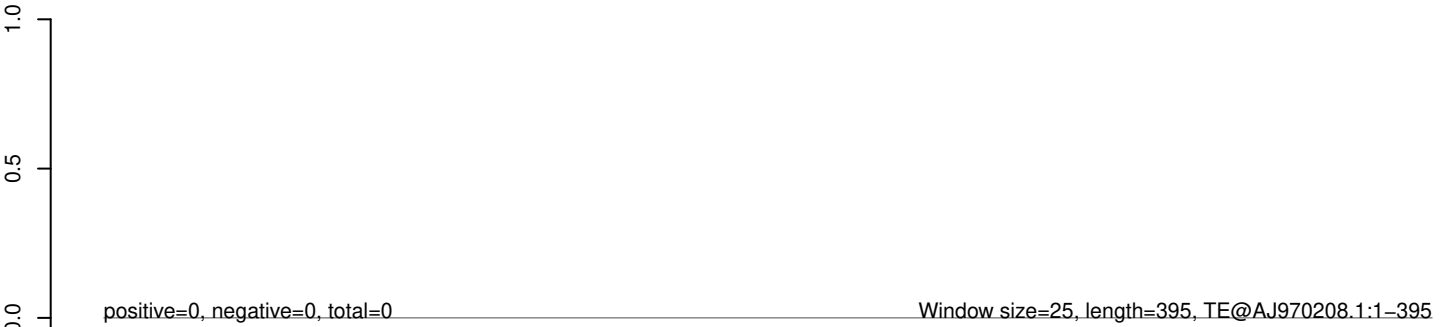
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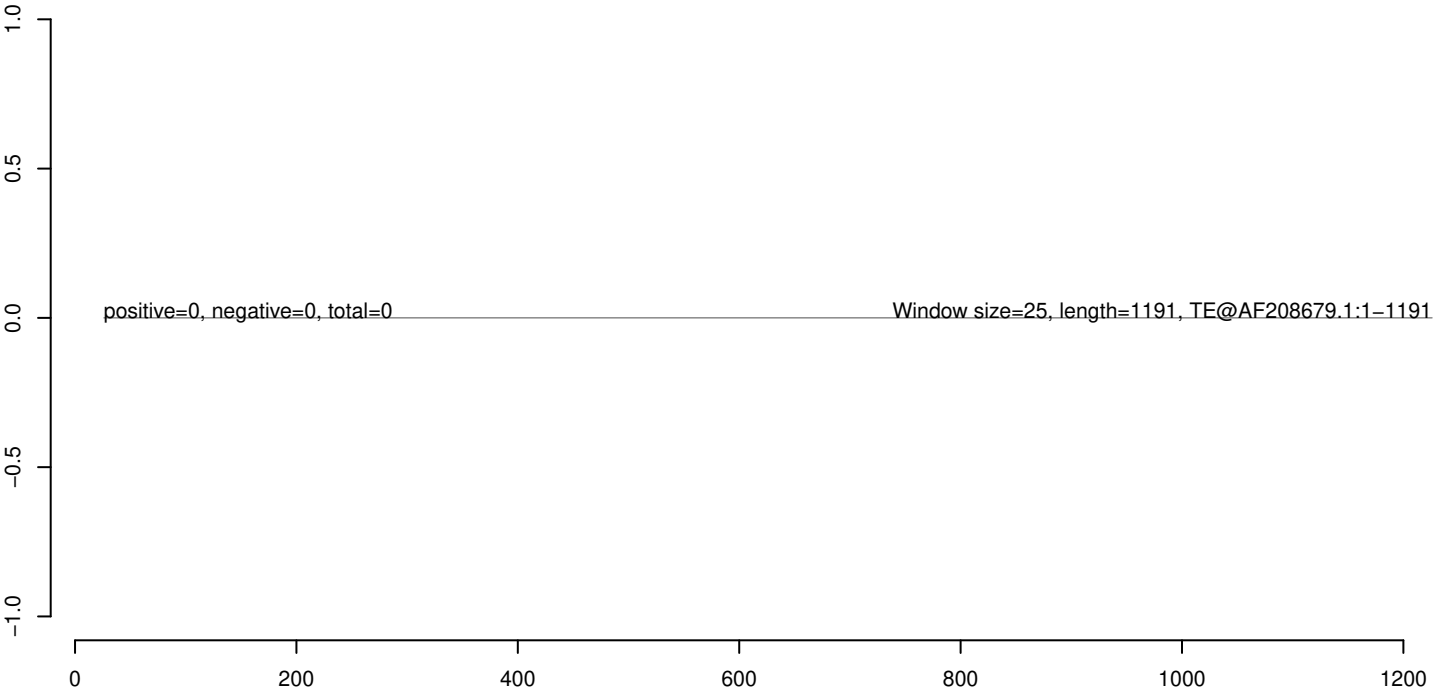
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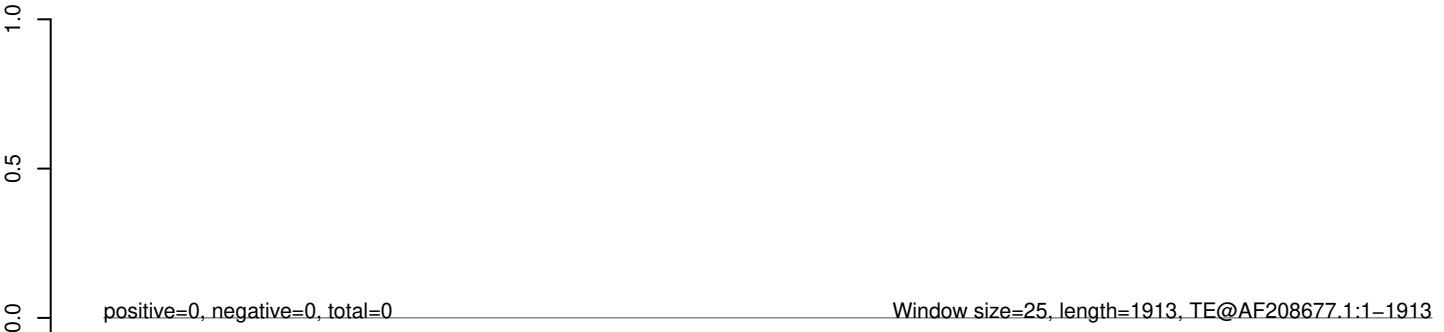
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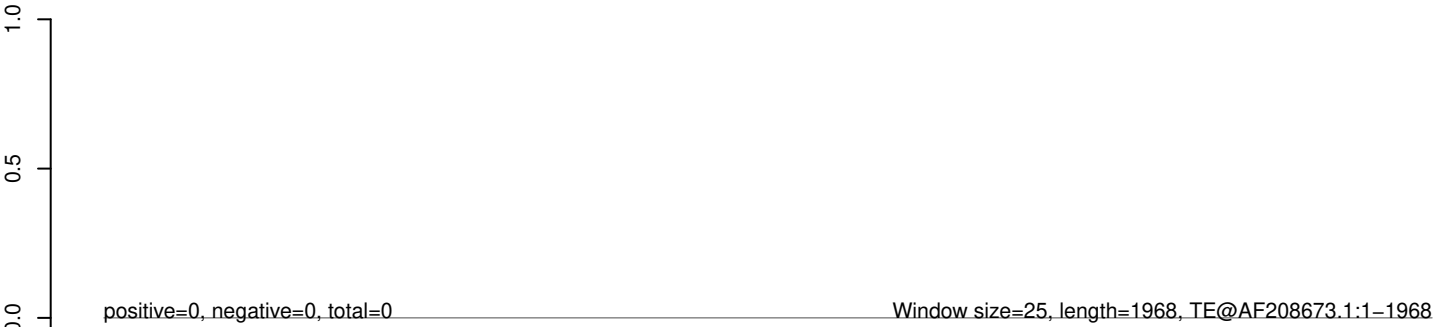
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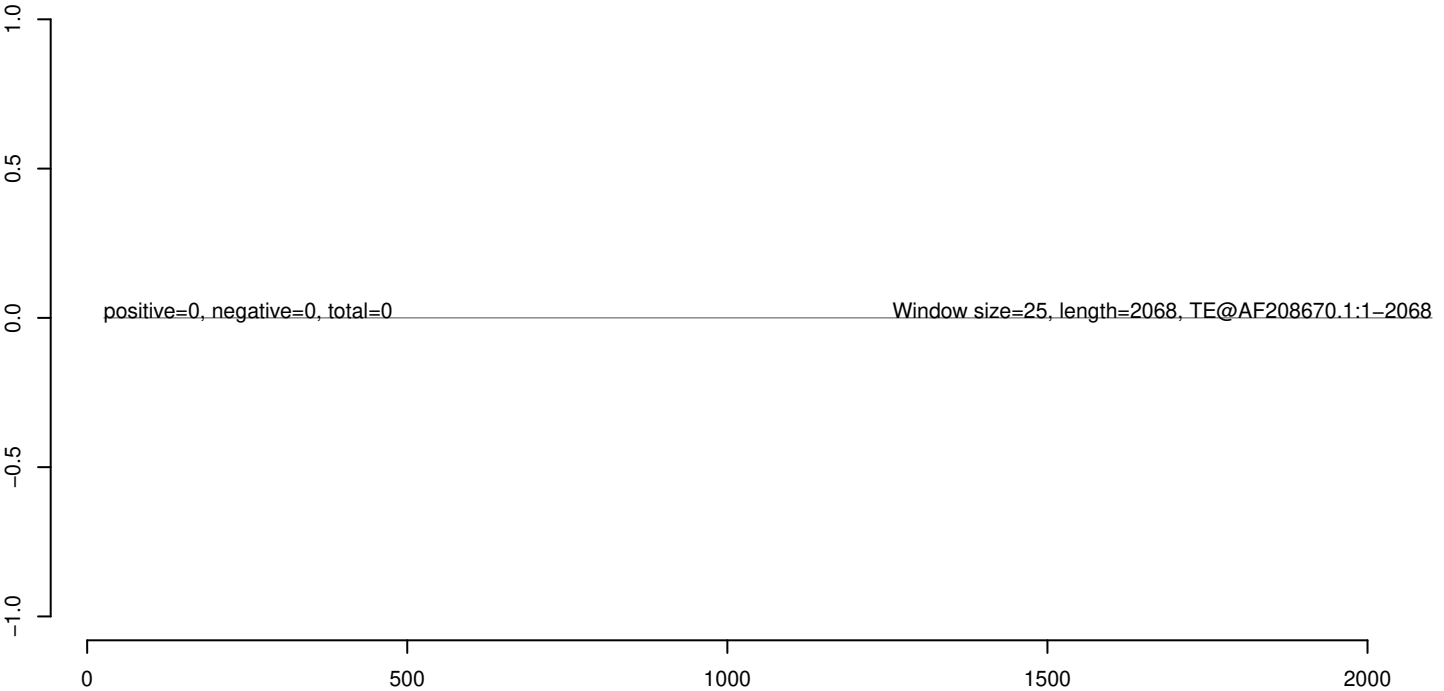
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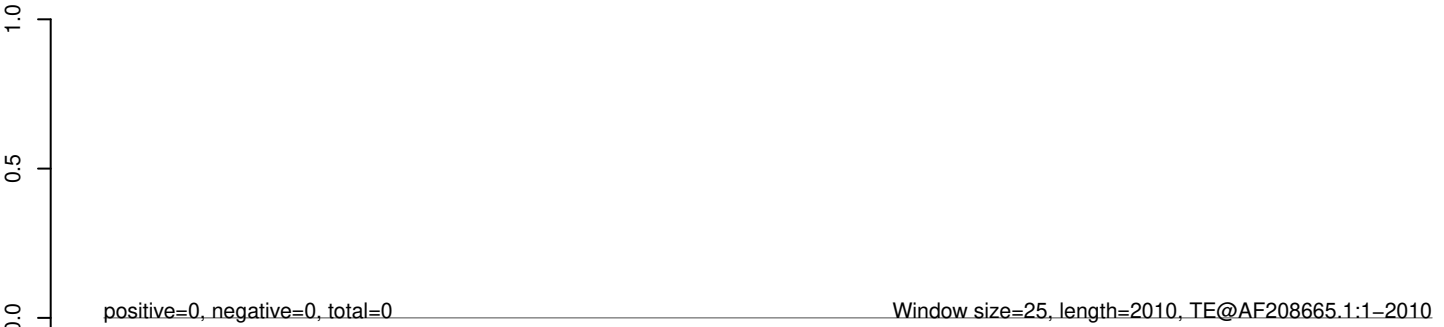
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