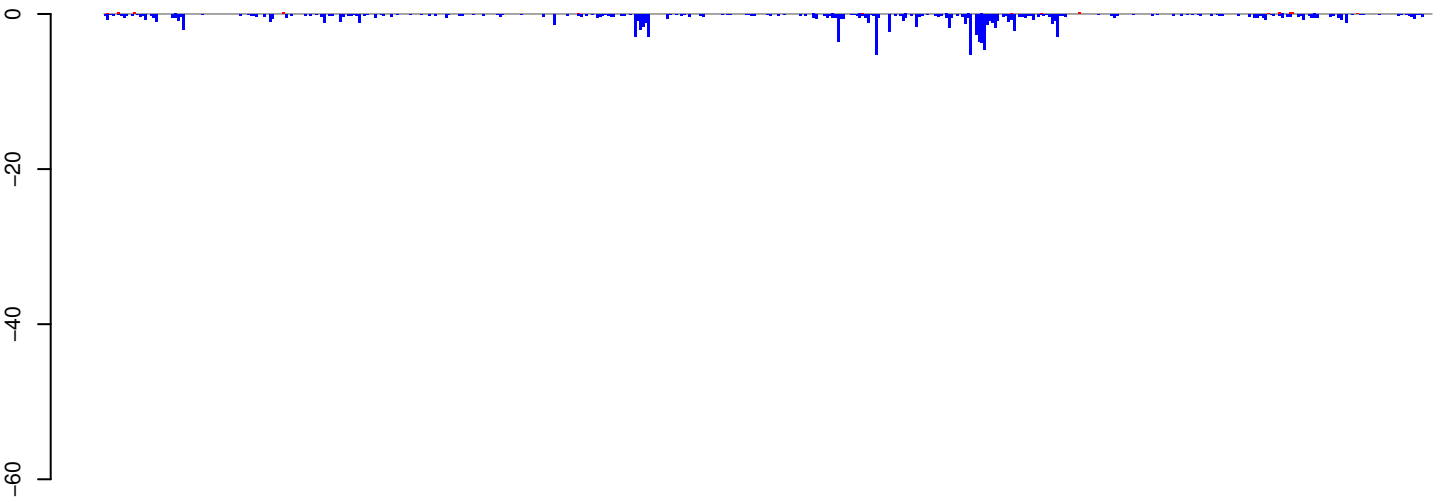
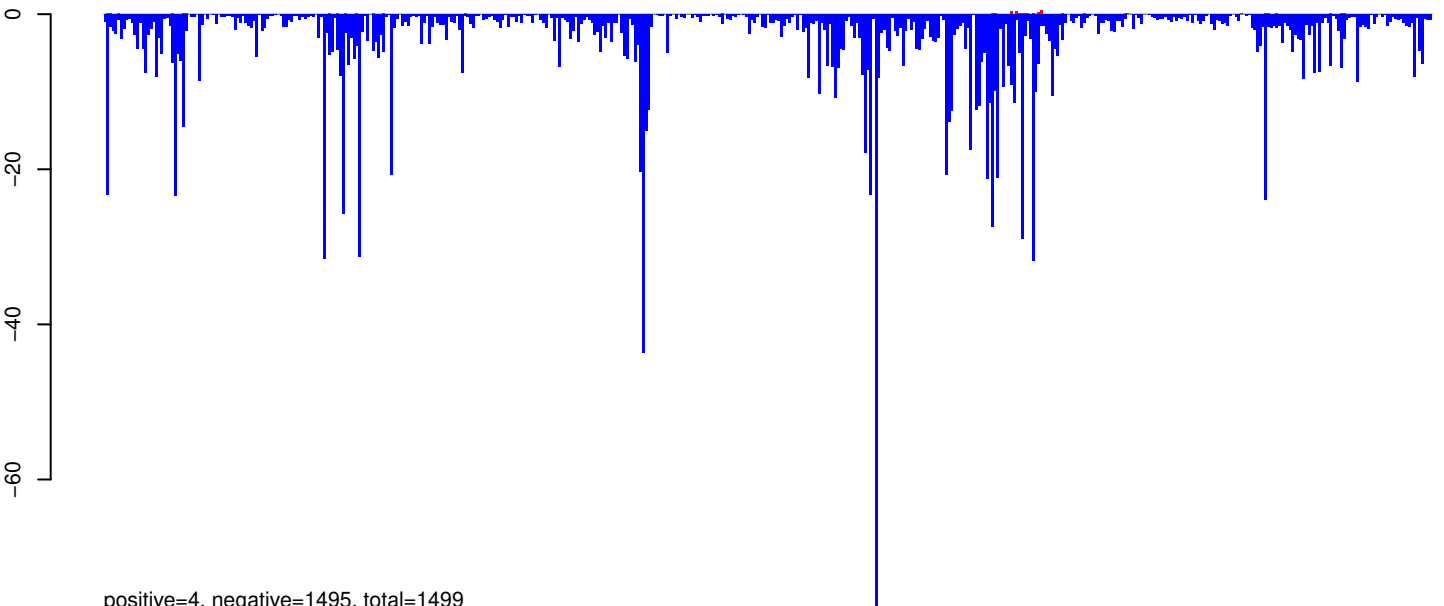


AeAeg_Aag2_BZL_SG.18_23.rep



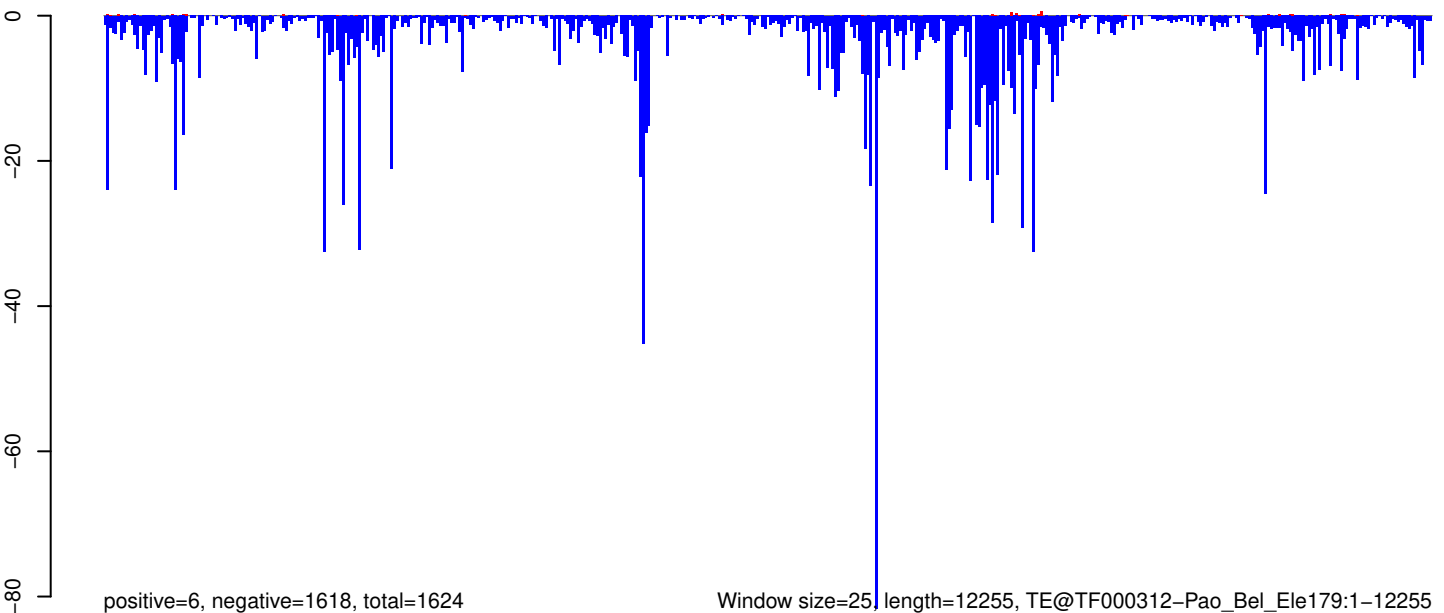
positive=2, negative=123, total=125

AeAeg_Aag2_BZL_SG.24_35.rep



positive=4, negative=1495, total=1499

AeAeg_Aag2_BZL_SG.rep

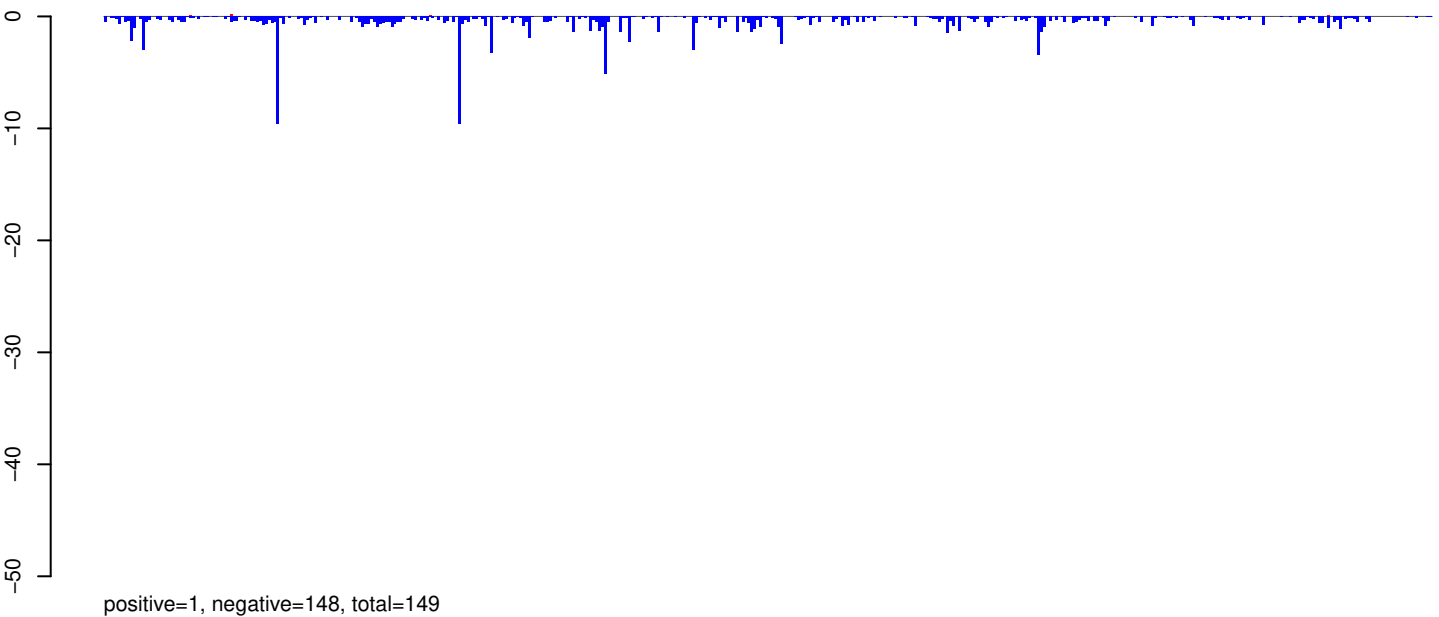


positive=6, negative=1618, total=1624

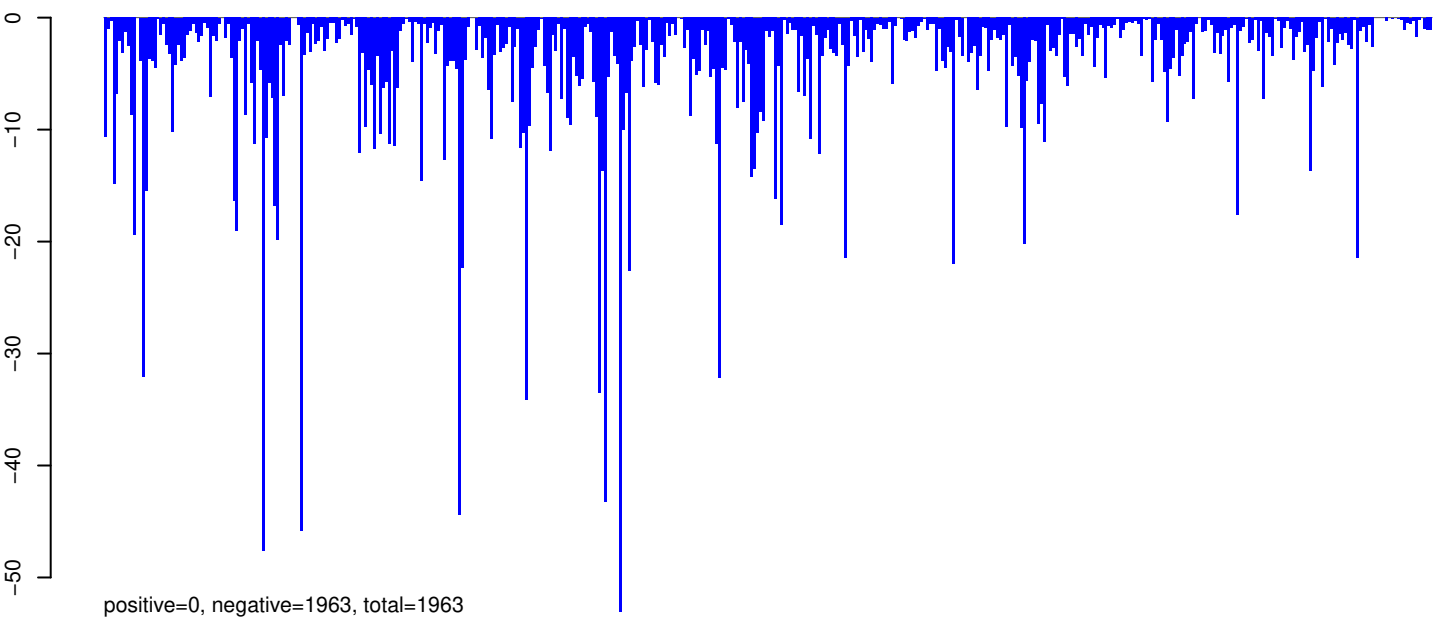
Window size=25, length=12255, TE@TF000312-Pao_Bel_Ele179:1-12255

0 2000 4000 6000 8000 10000 12000

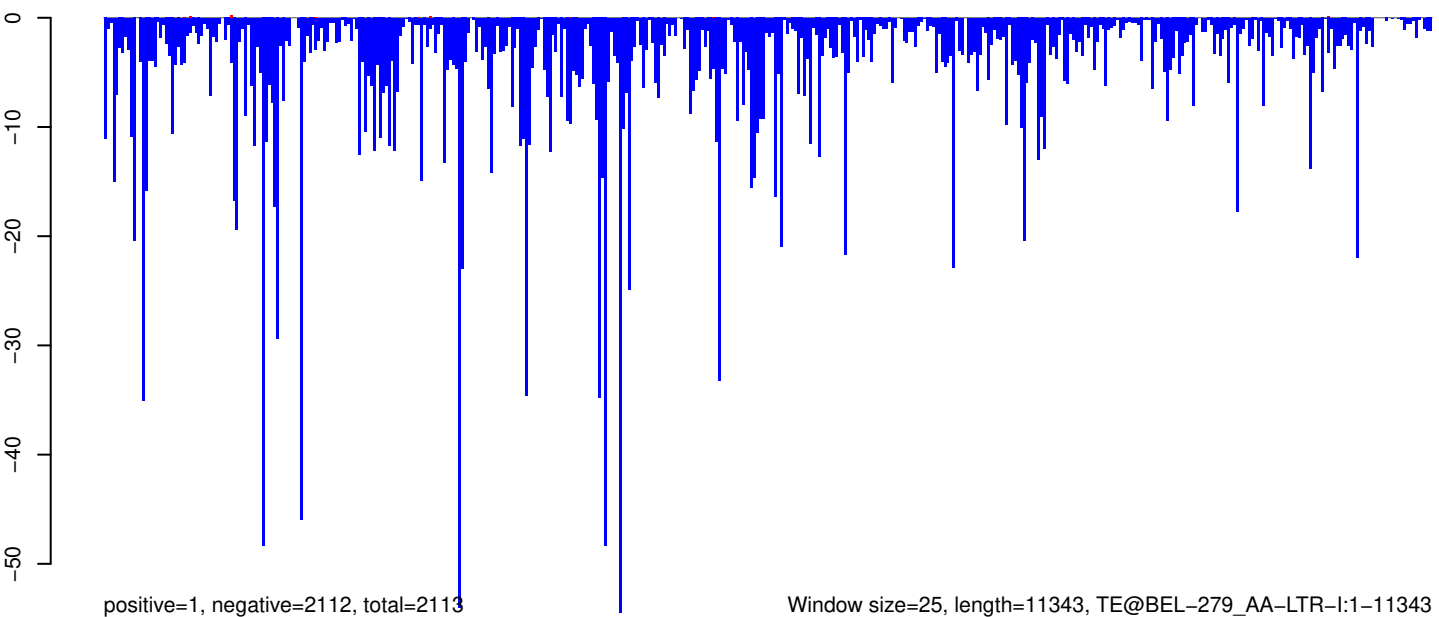
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

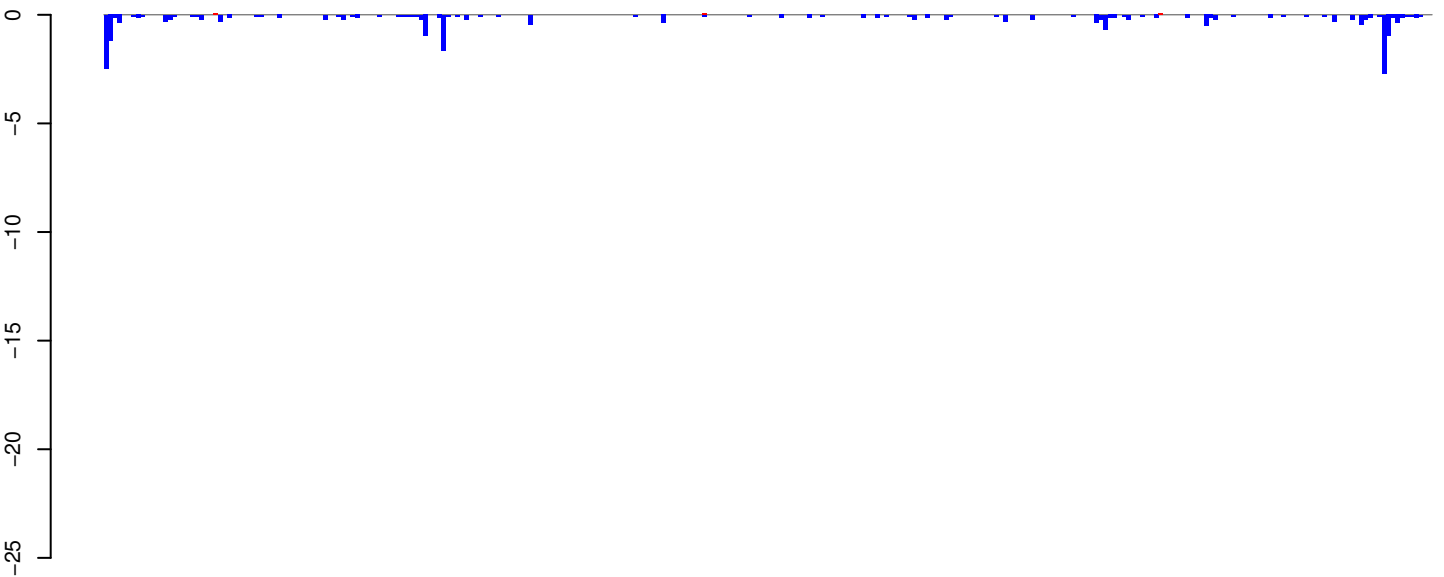


AeAeg_Aag2_BZL_SG.rep



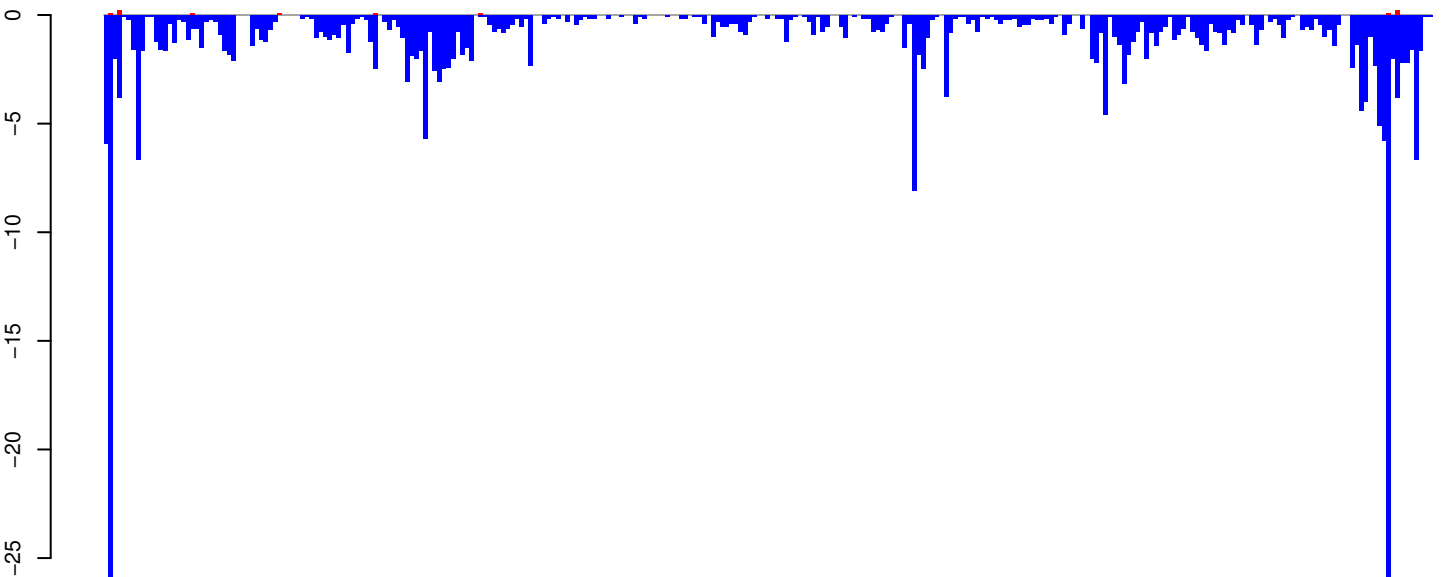
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AeAeg_Aag2_BZL_SG.18_23.rep



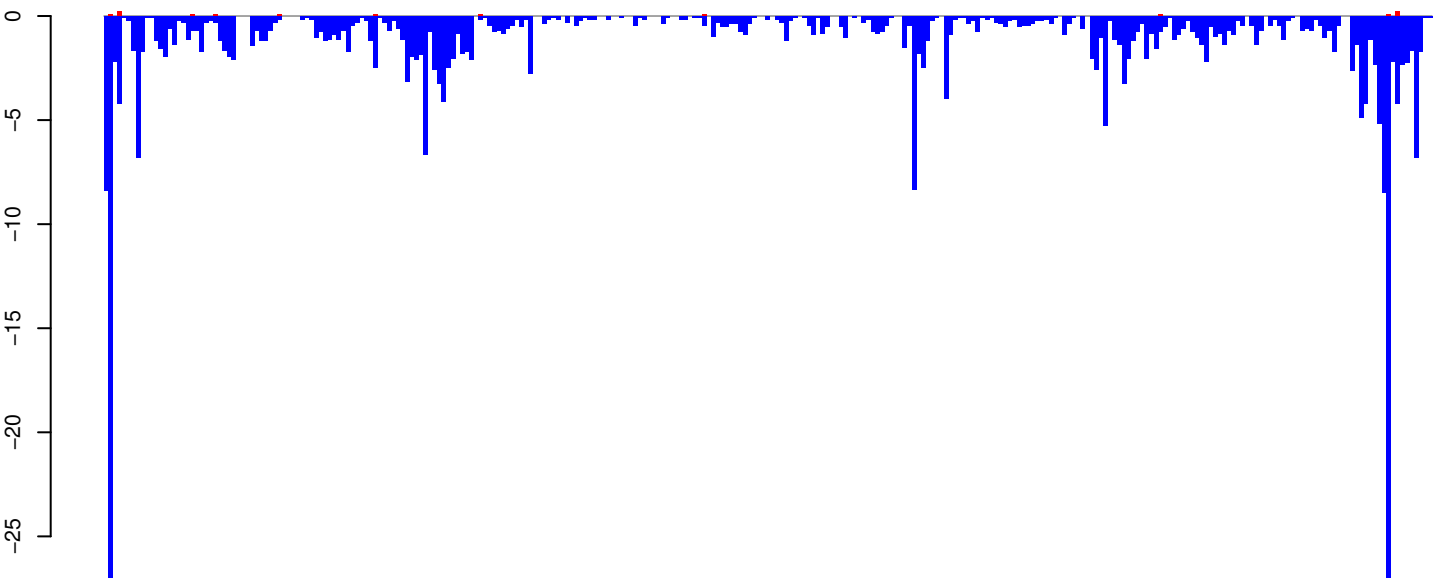
positive=0, negative=24, total=24

AeAeg_Aag2_BZL_SG.24_35.rep



positive=1, negative=297, total=298

AeAeg_Aag2_BZL_SG.rep



positive=1, negative=321, total=322

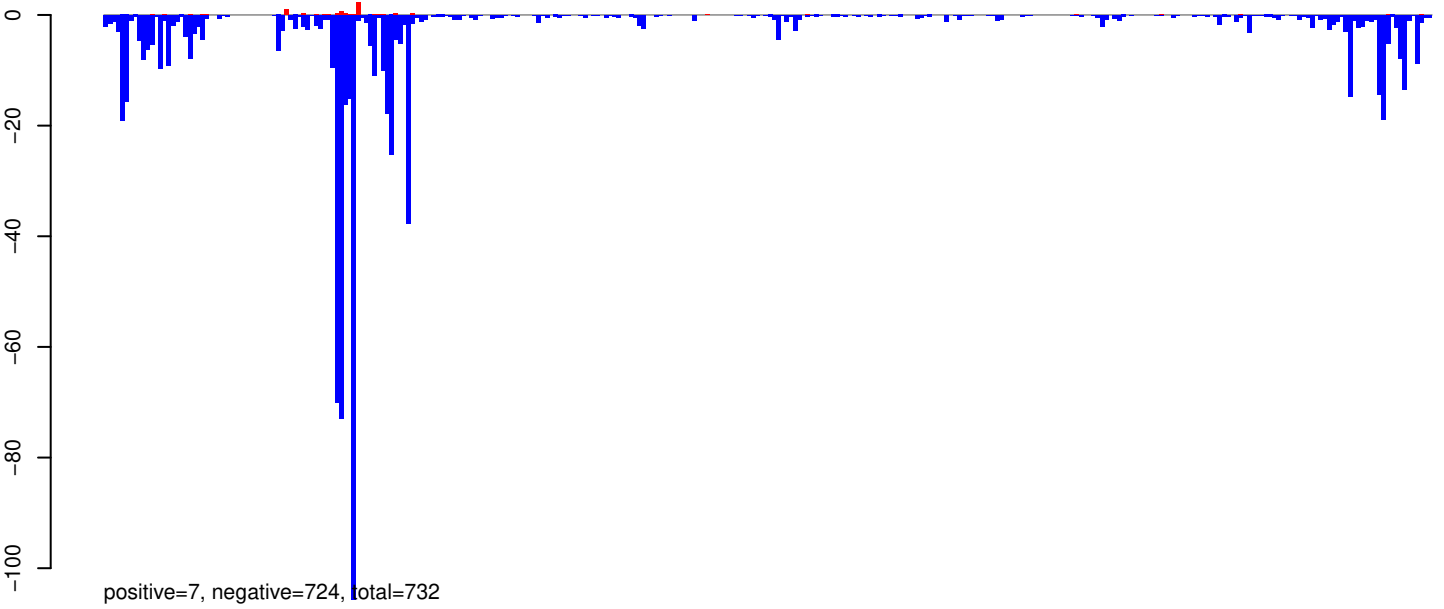
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0 2000 4000 6000

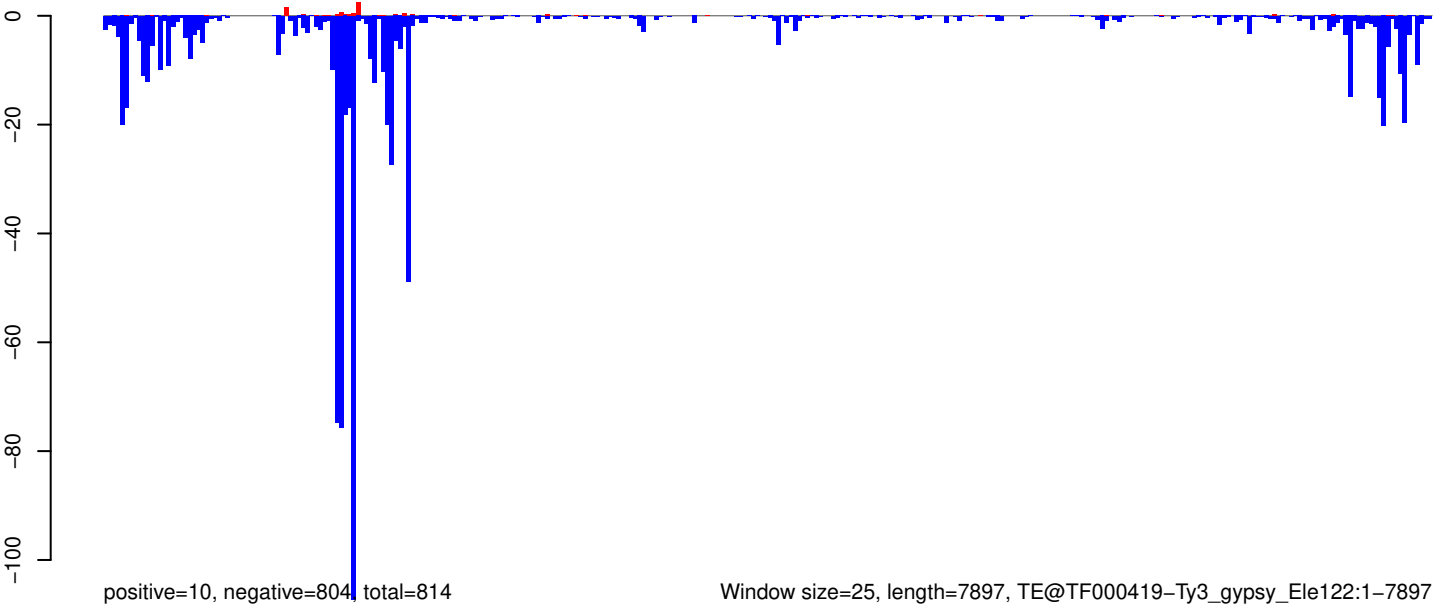
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep



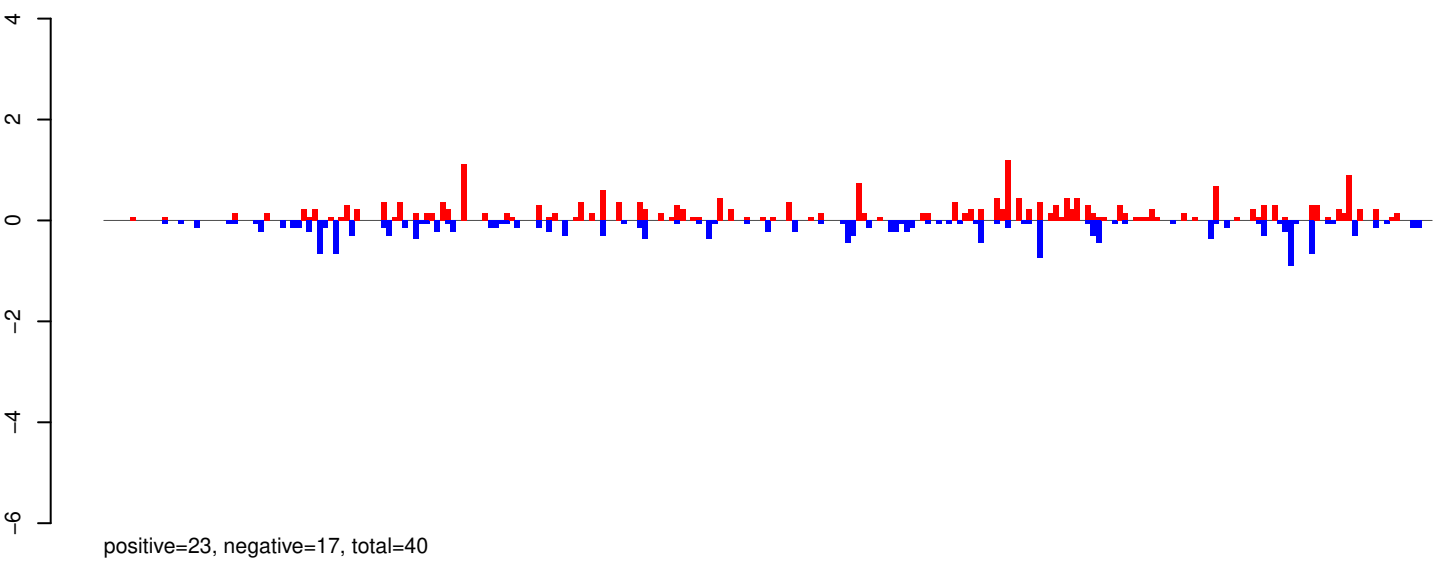
AeAeg_Aag2_BZL_SG.rep



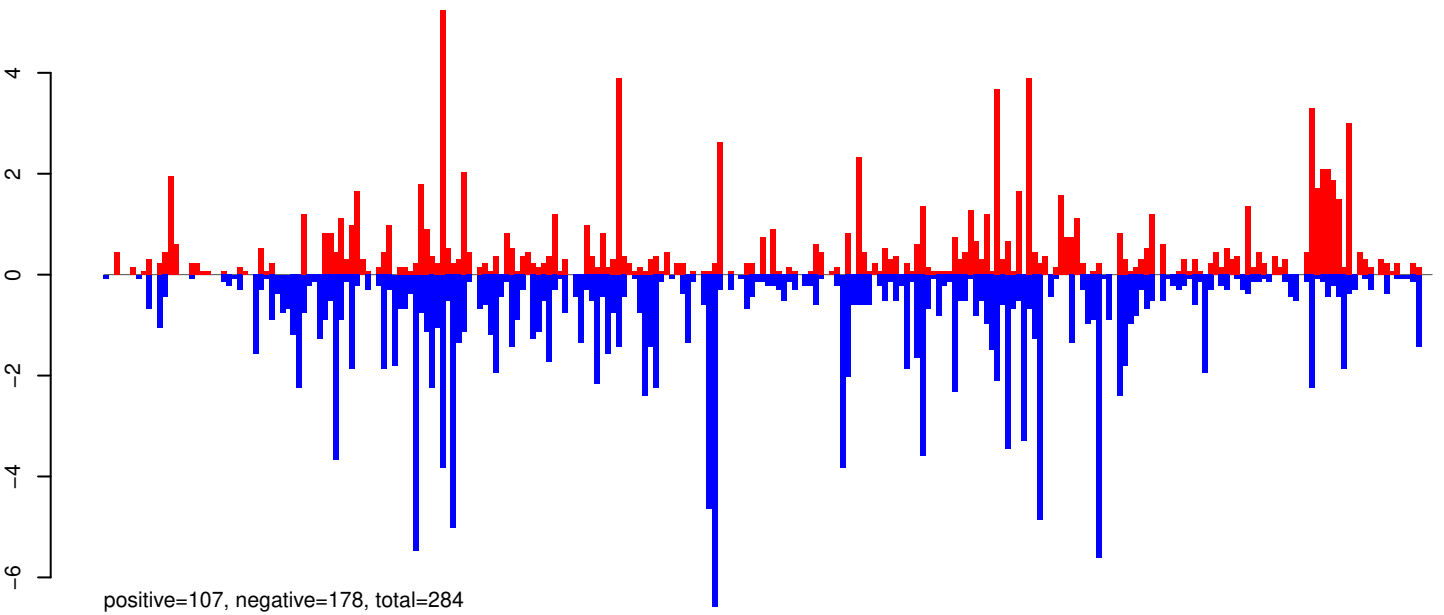
Window size=25, length=7897, TE@TF000419-Ty3_gypsy_Ele122:1-7897

0 2000 4000 6000 8000

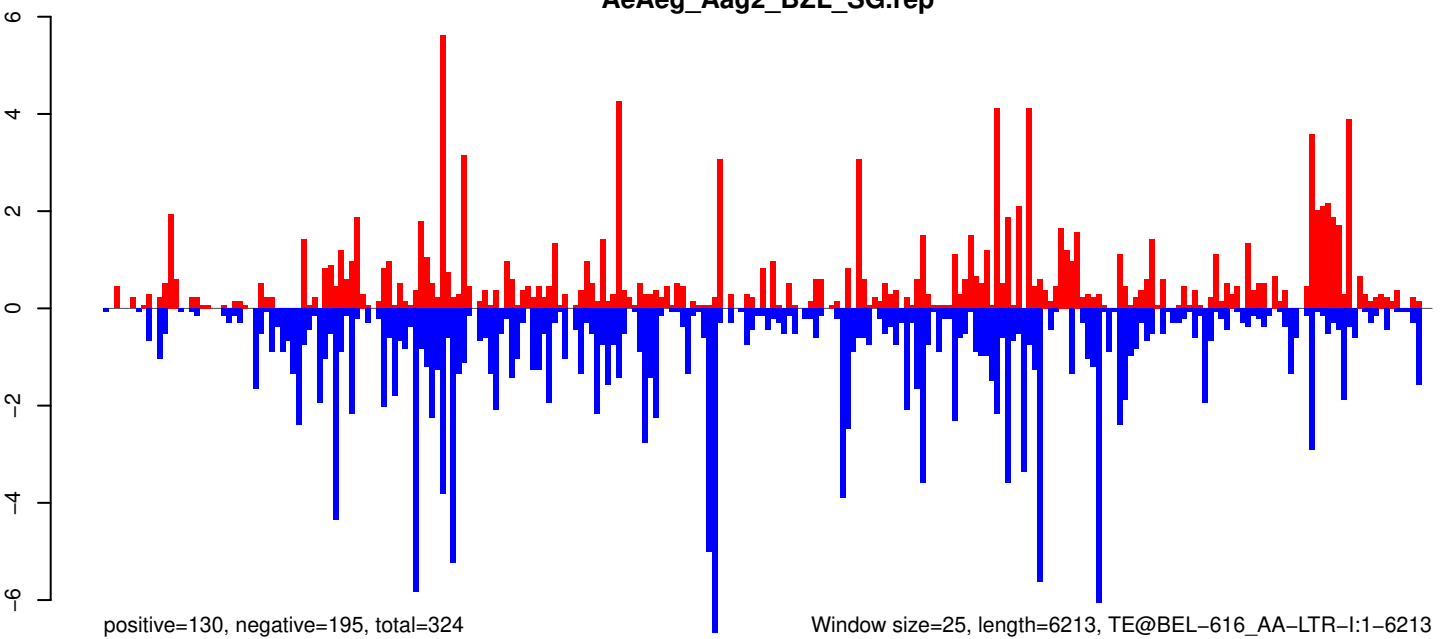
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

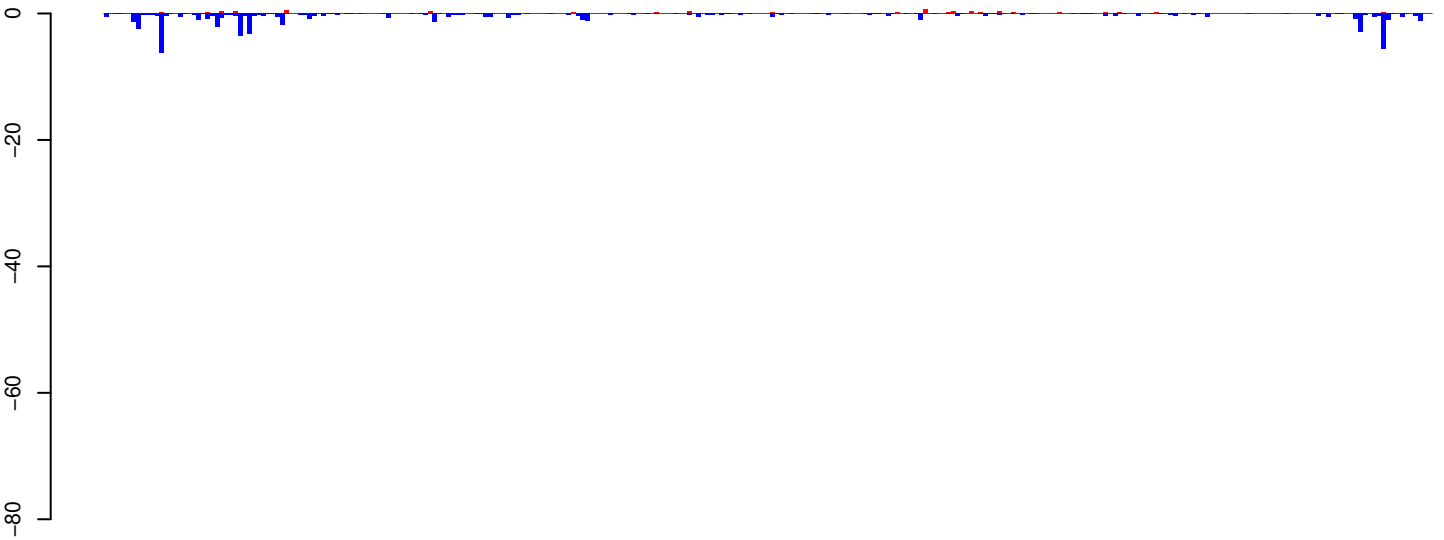


AeAeg_Aag2_BZL_SG.rep



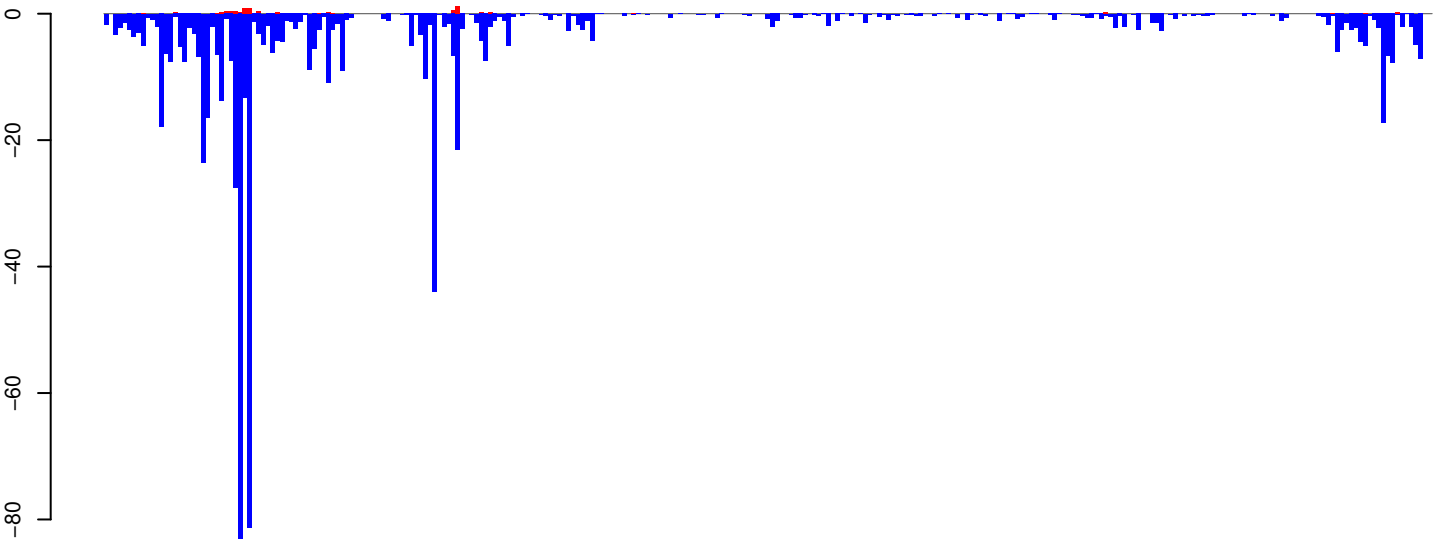
Window size=25, length=6213, TE@BEL-616_AA-LTR-I:1-6213

AeAeg_Aag2_BZL_SG.18_23.rep



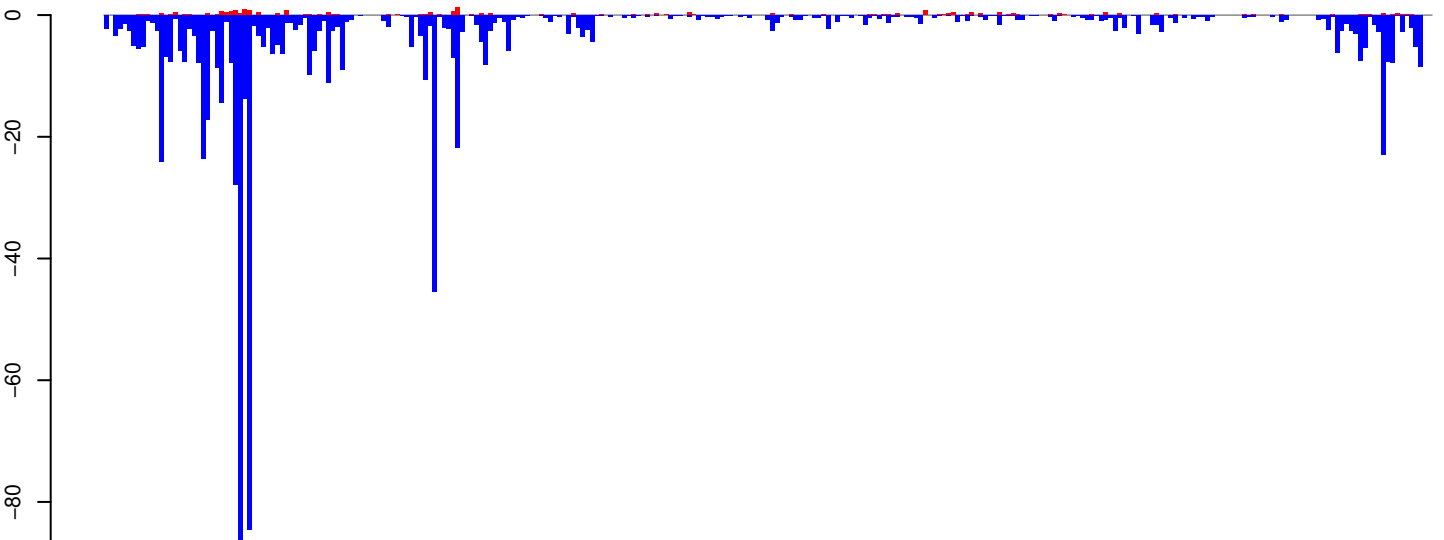
positive=13, negative=71, total=84

AeAeg_Aag2_BZL_SG.24_35.rep



positive=8, negative=711, total=719

AeAeg_Aag2_BZL_SG.rep

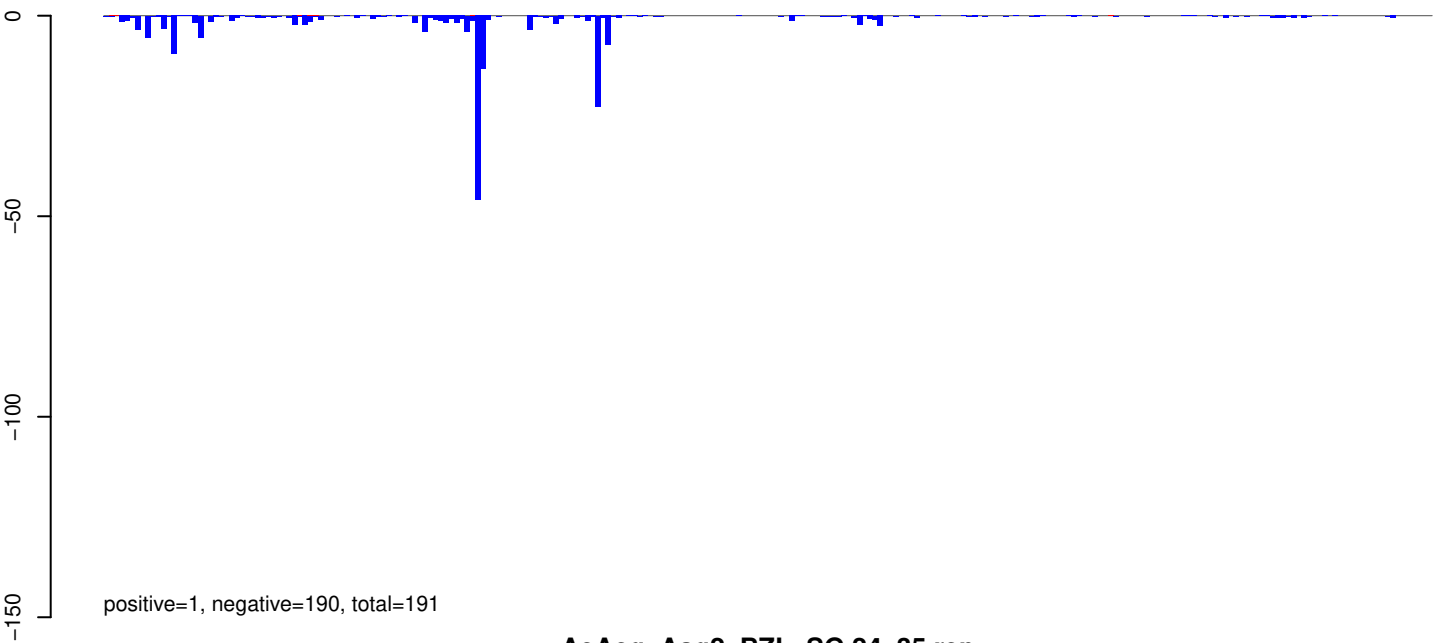


positive=21, negative=782, total=803

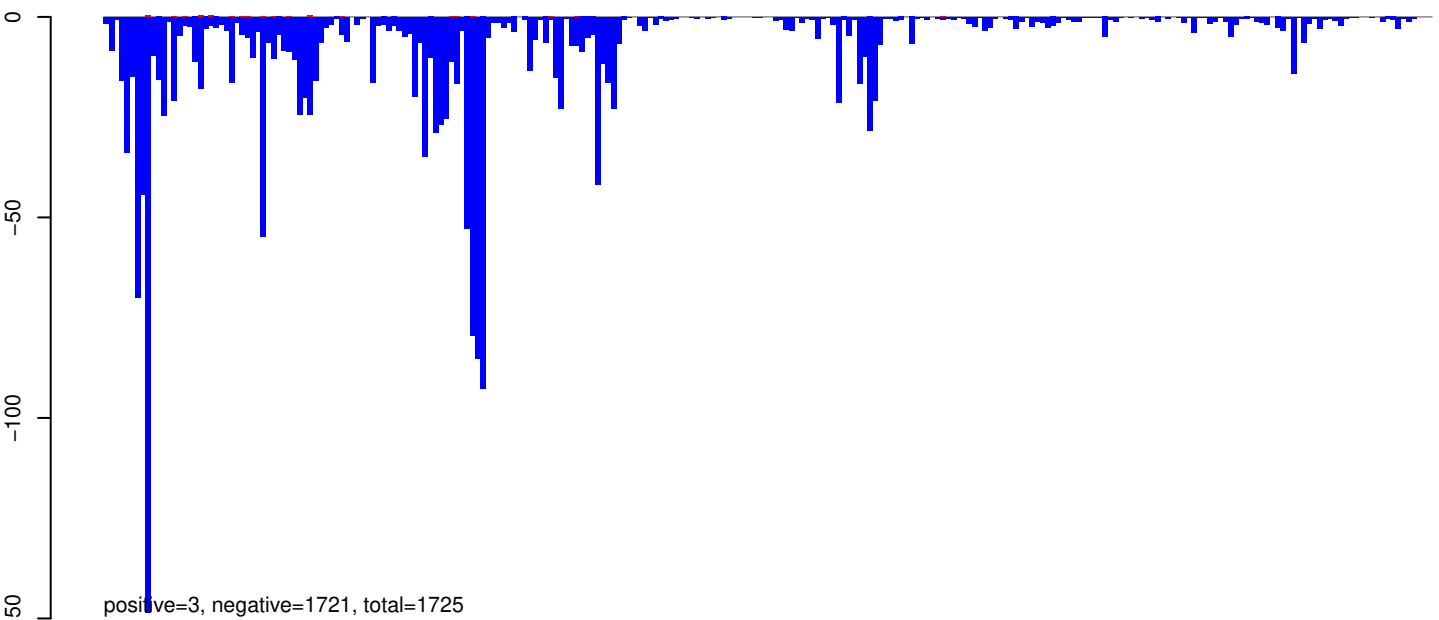
Window size=25, length=7167, TE@TF000321-Ty3_gypsy_Ele58:1-7167

0 1000 2000 3000 4000 5000 6000 7000

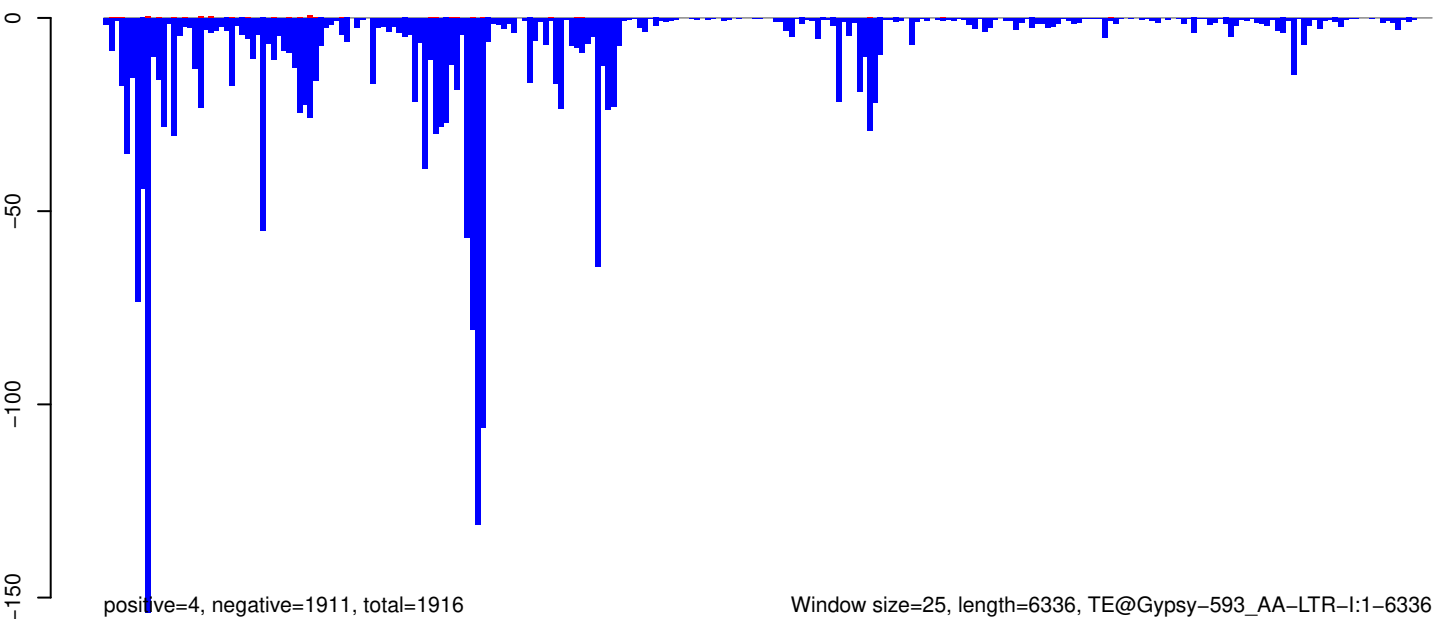
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep



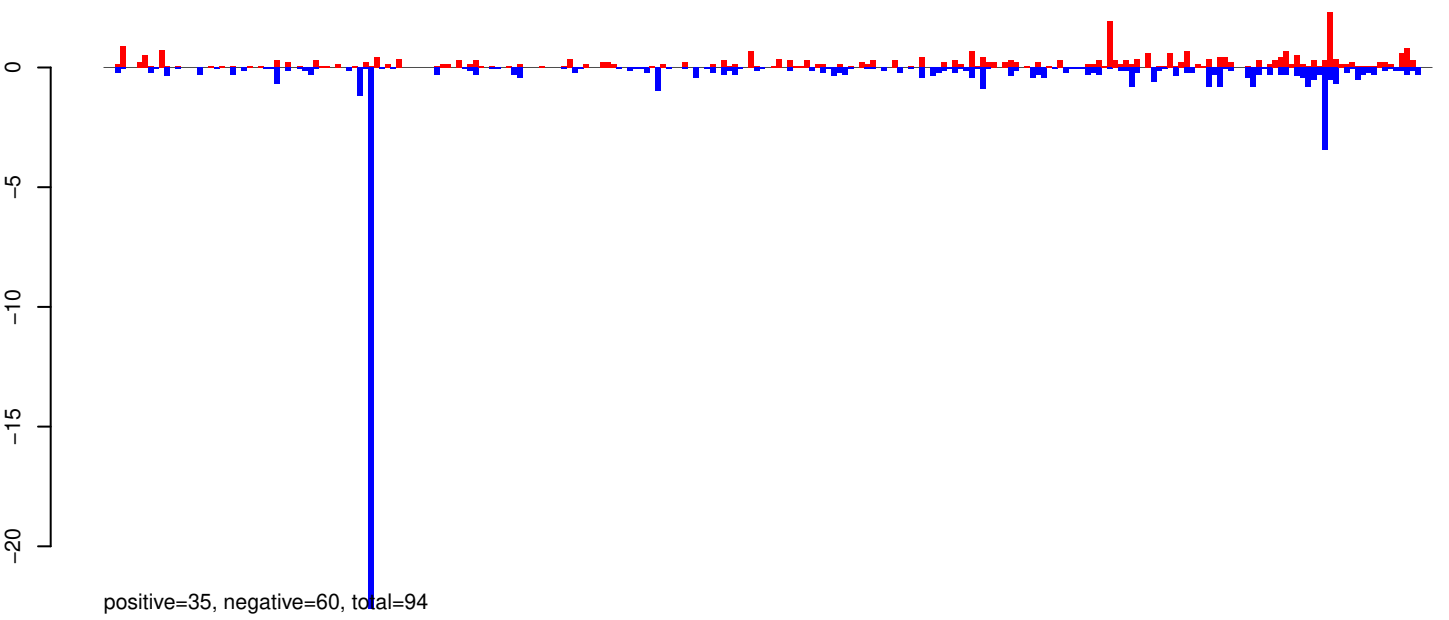
AeAeg_Aag2_BZL_SG.rep



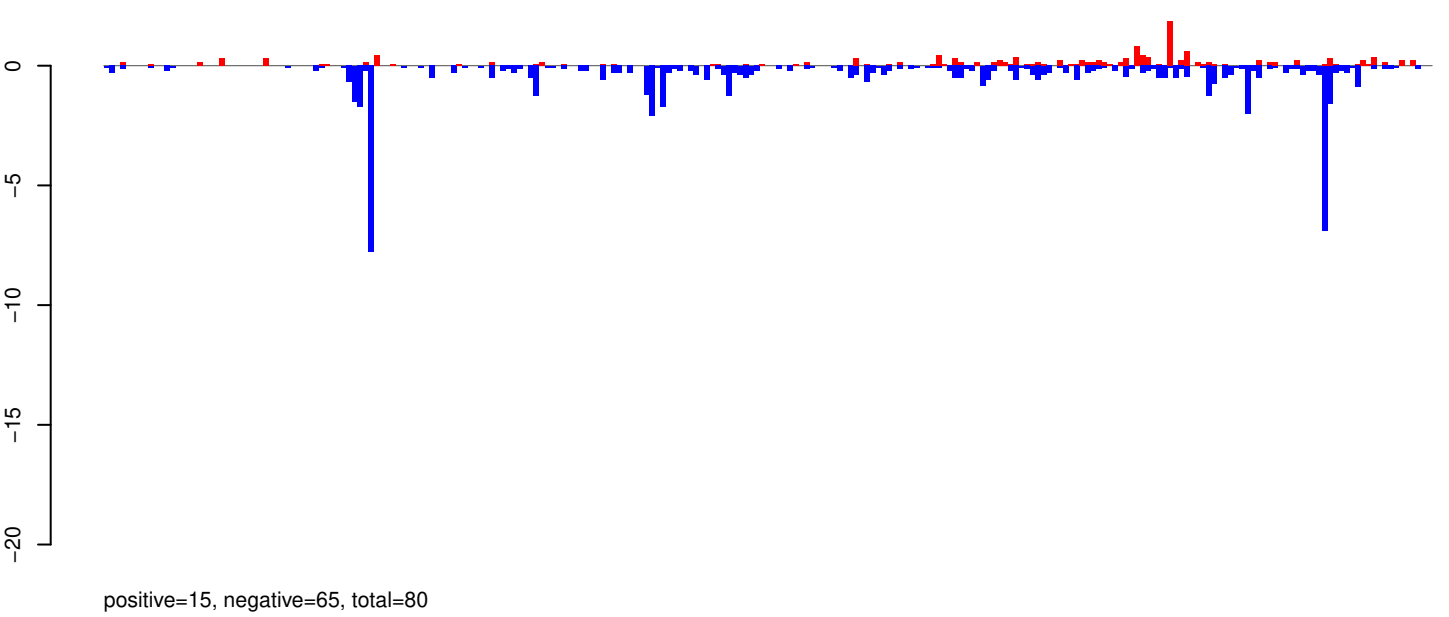
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0 1000 2000 3000 4000 5000 6000

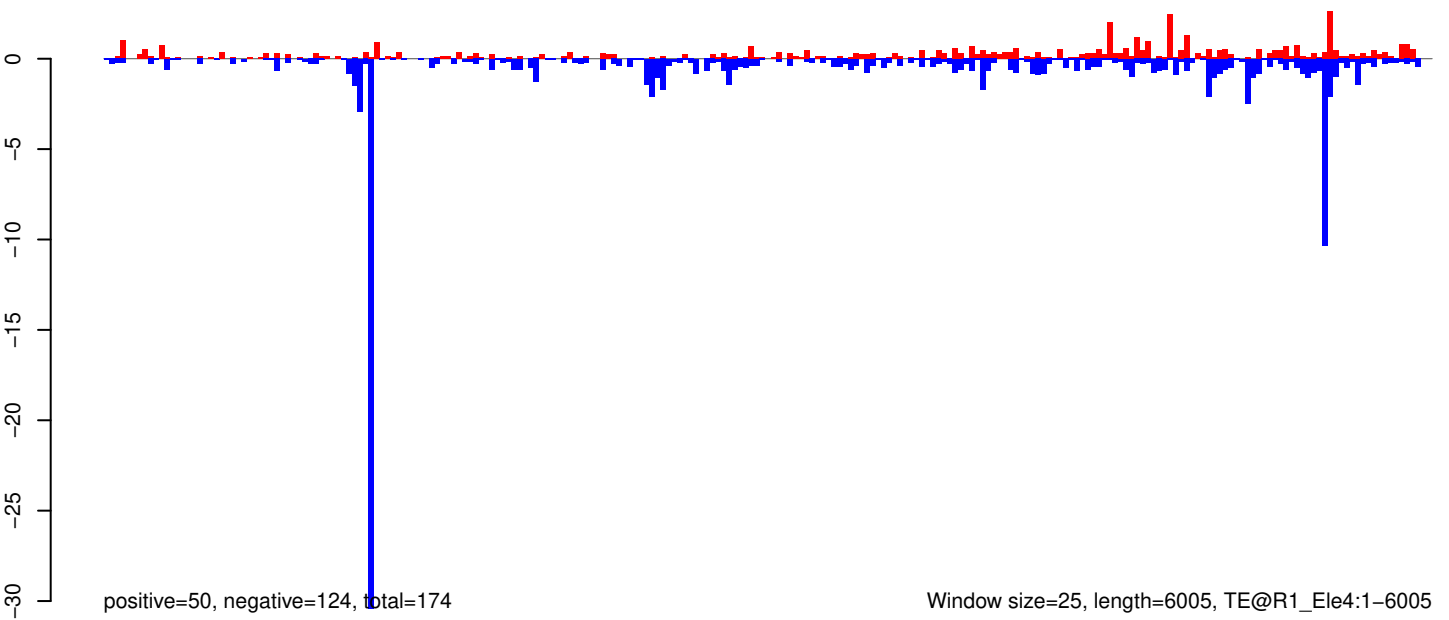
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

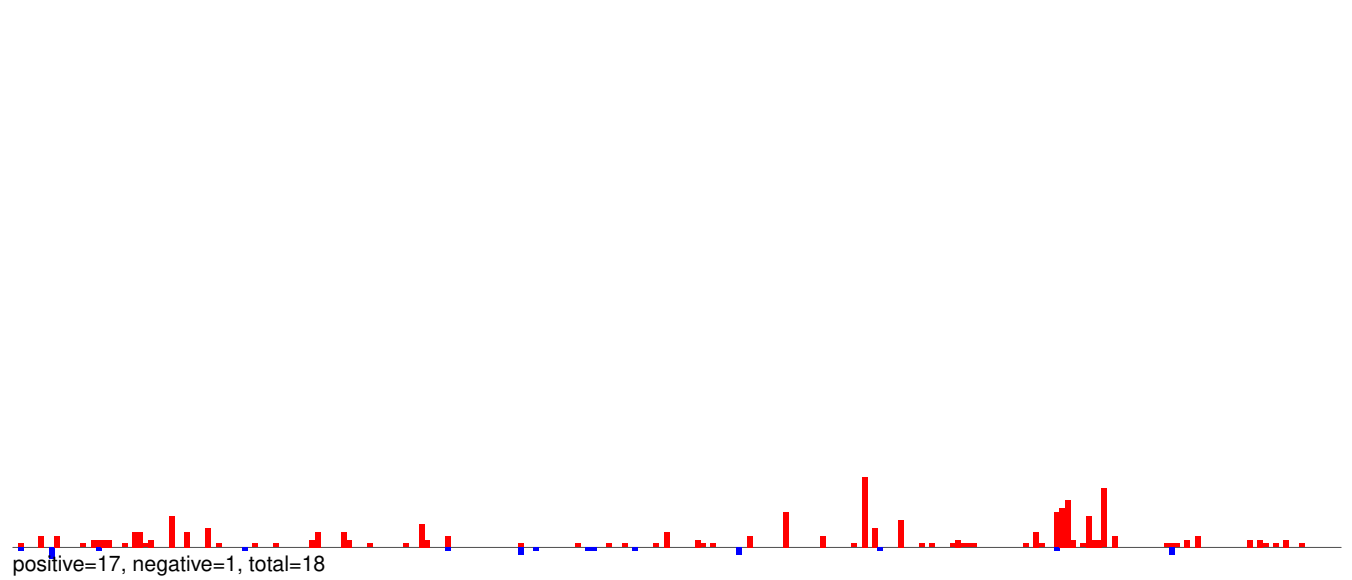


AeAeg_Aag2_BZL_SG.rep

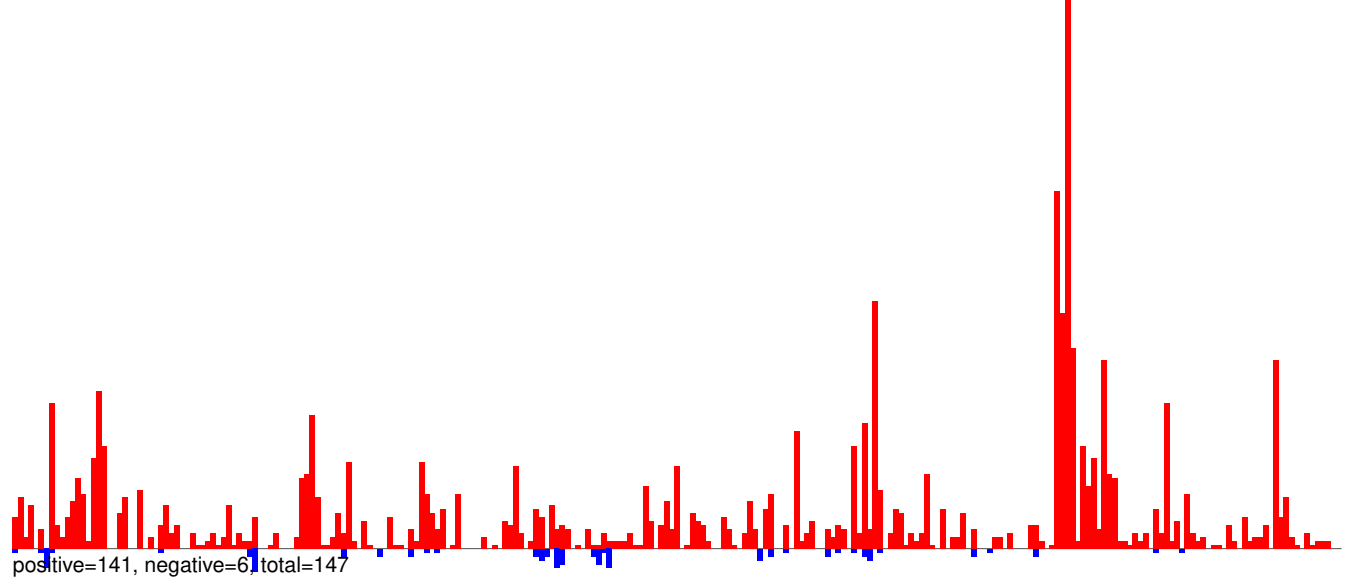


Window size=25, length=6005, TE@R1_Ele4:1-6005

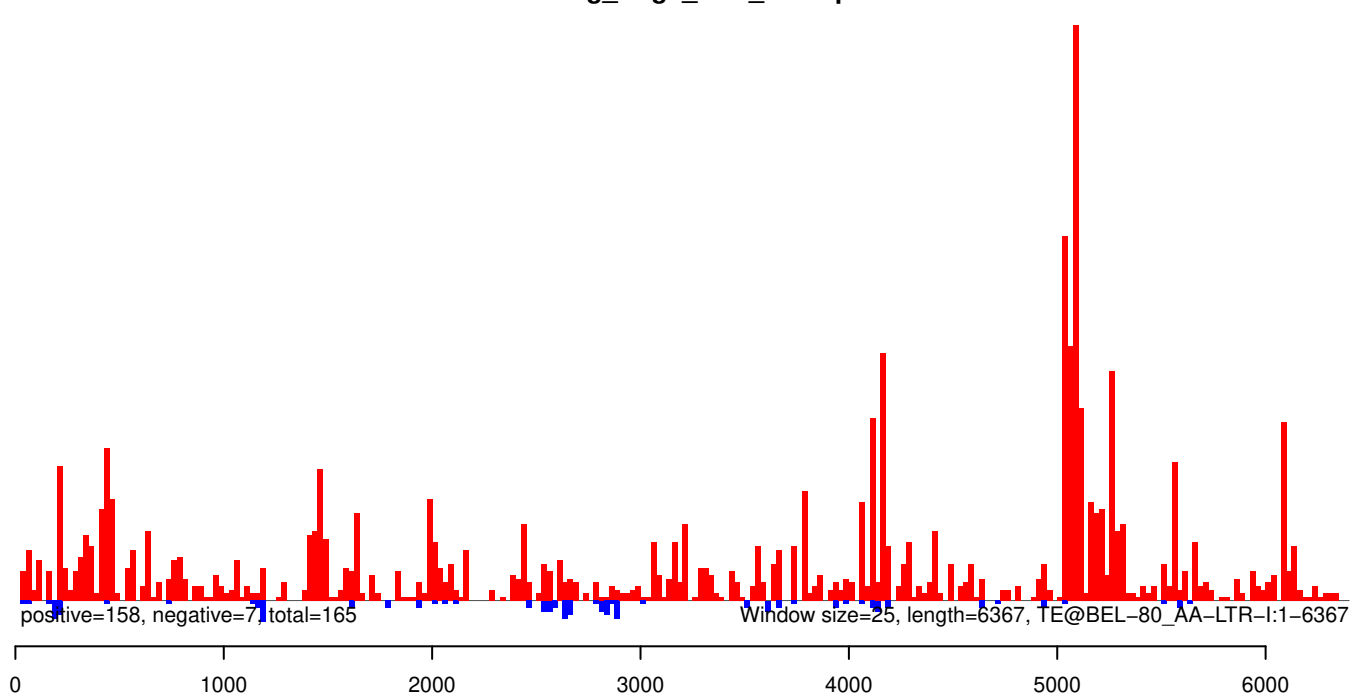
AeAeg_Aag2_BZL_SG.18_23.rep



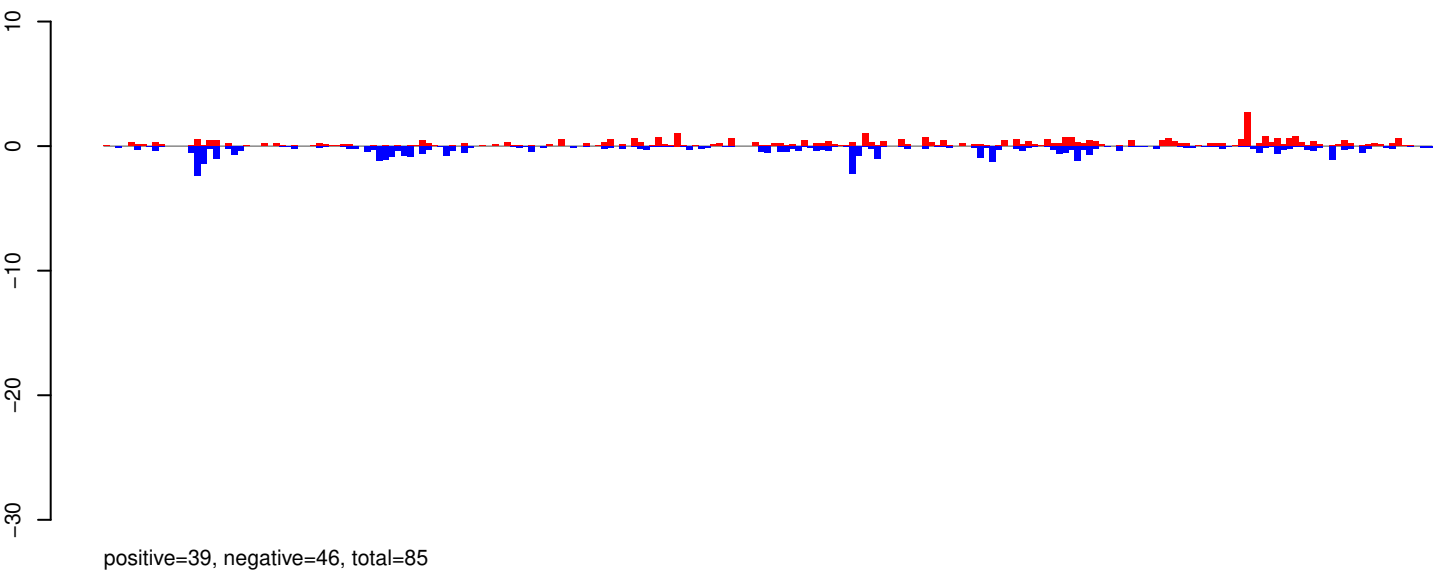
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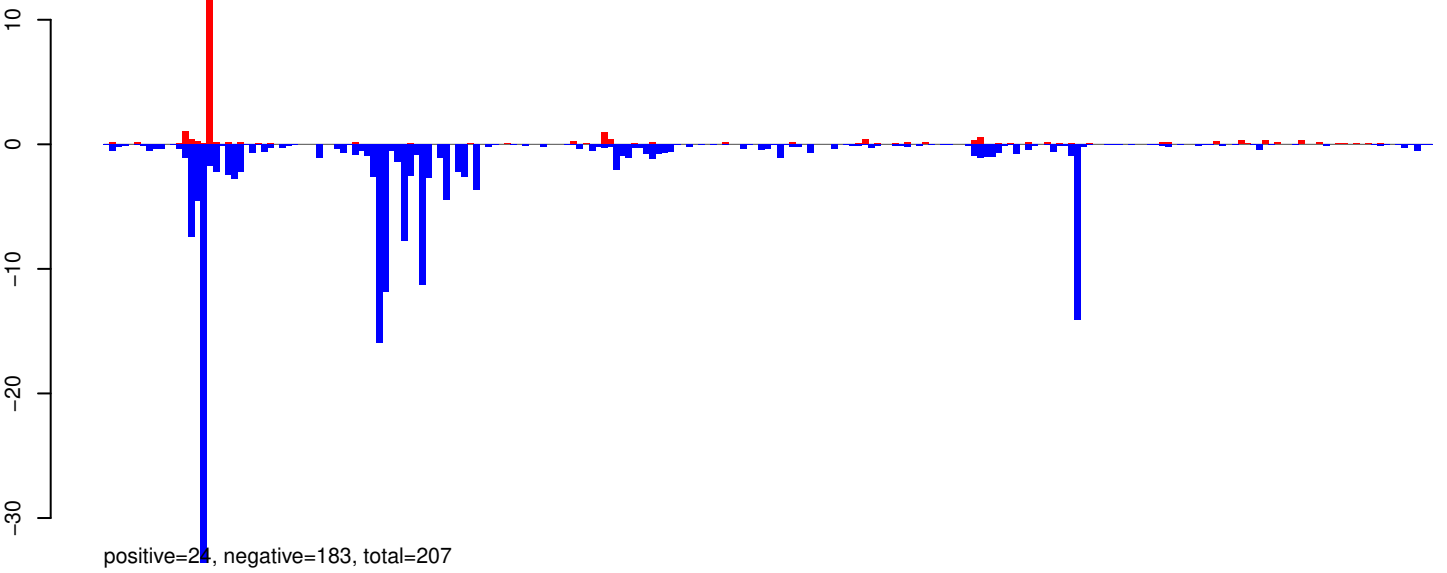
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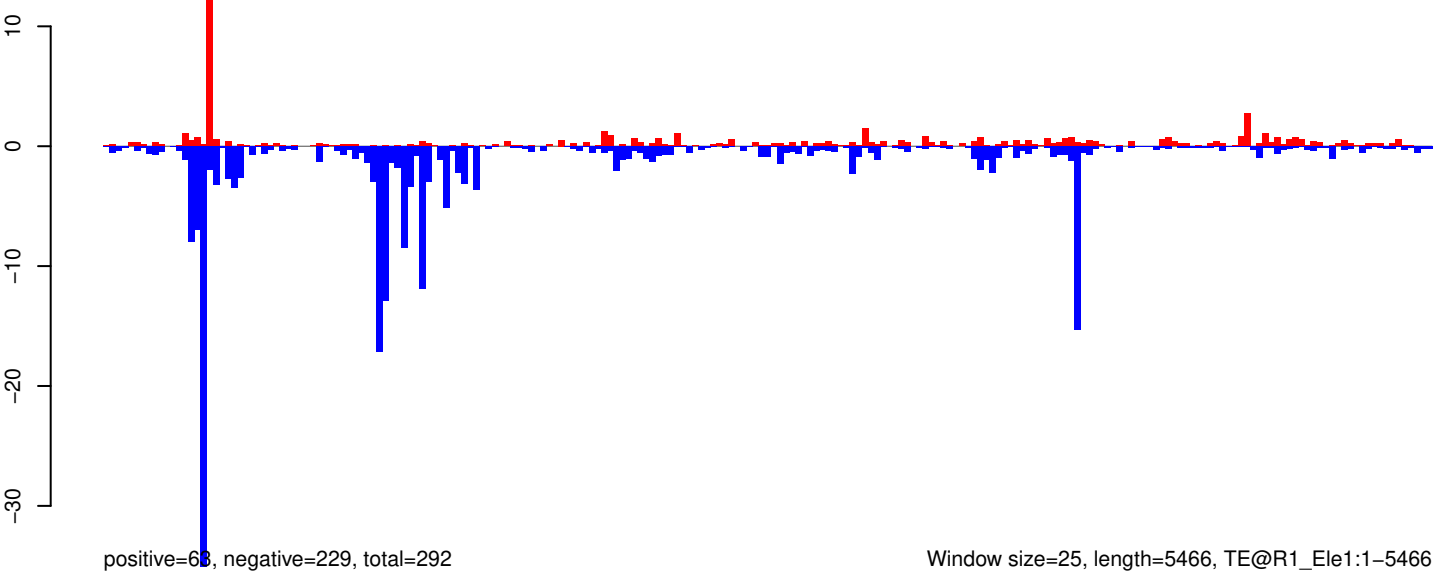
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

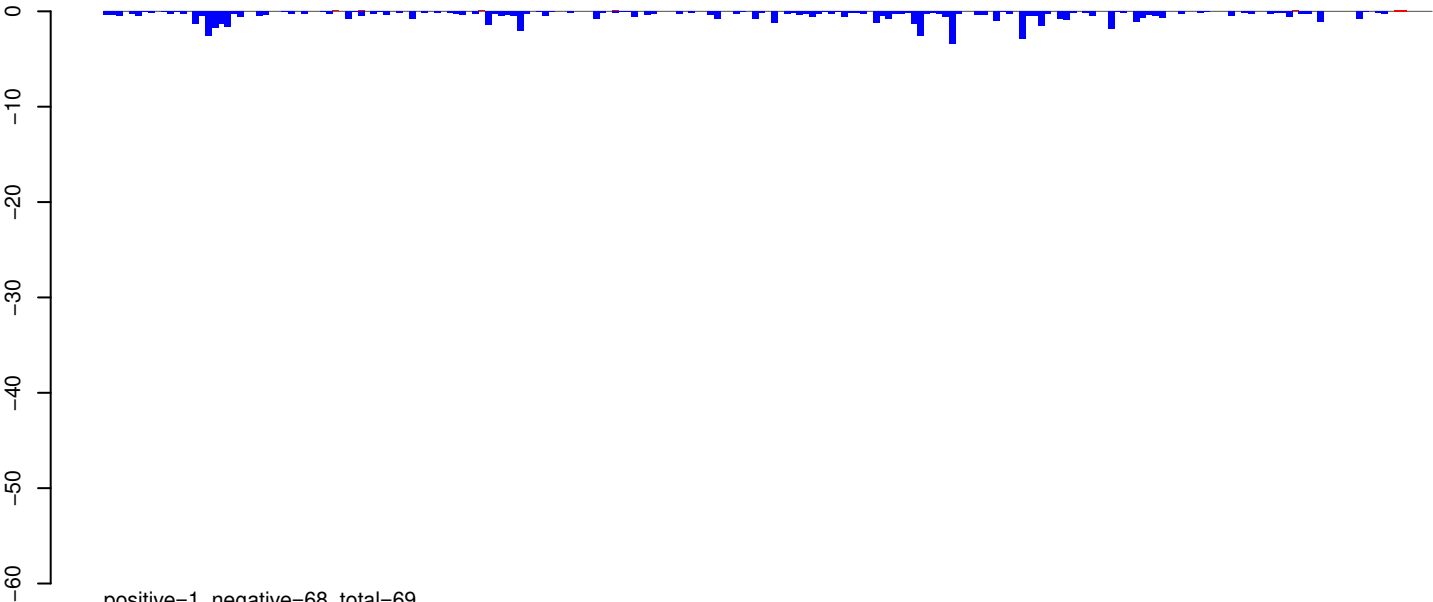


AeAeg_Aag2_BZL_SG.rep

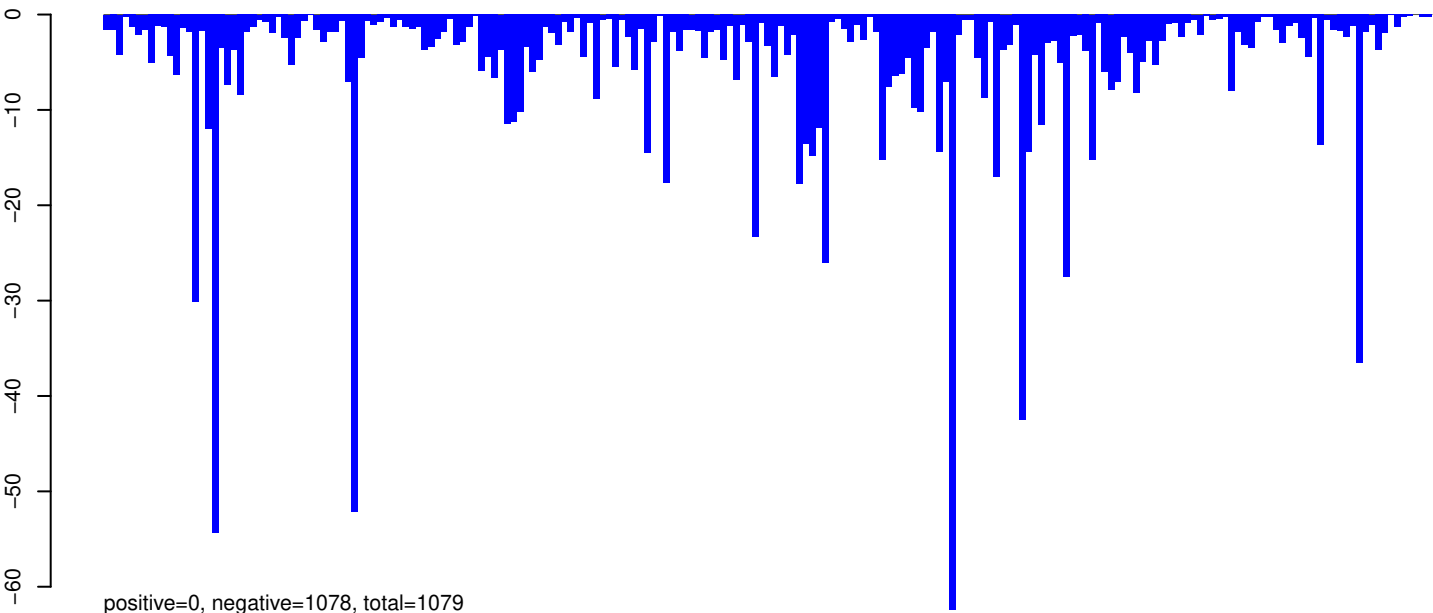


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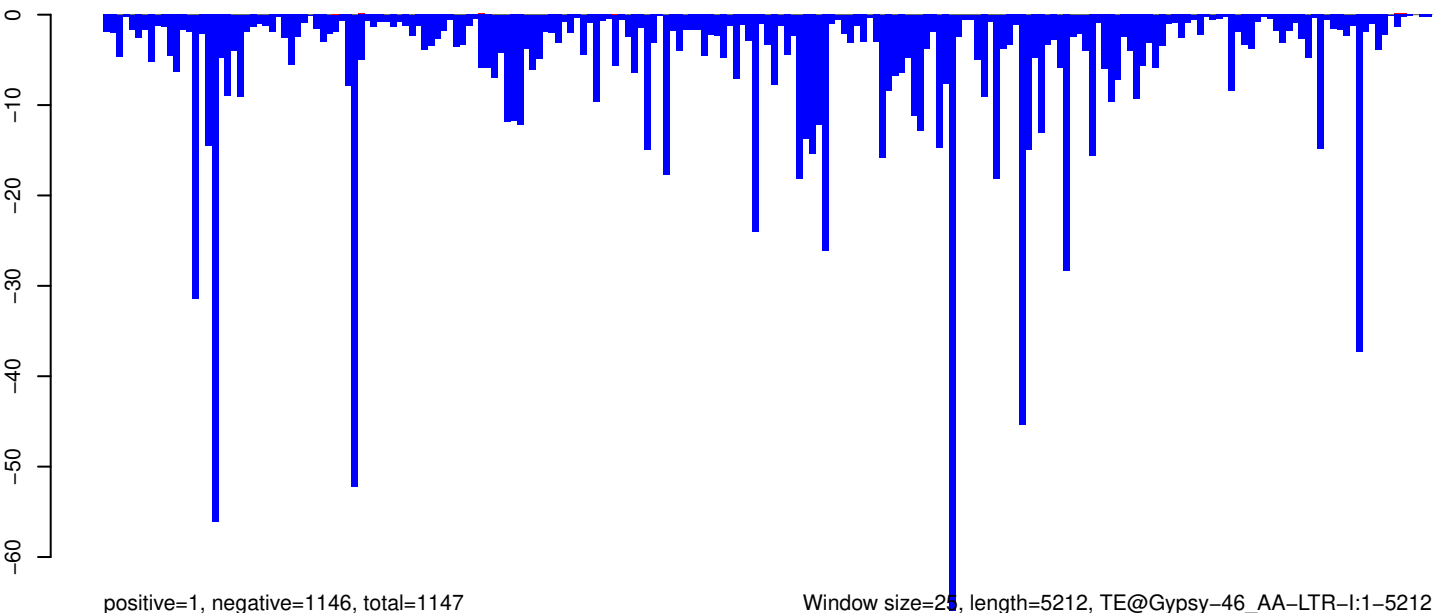
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

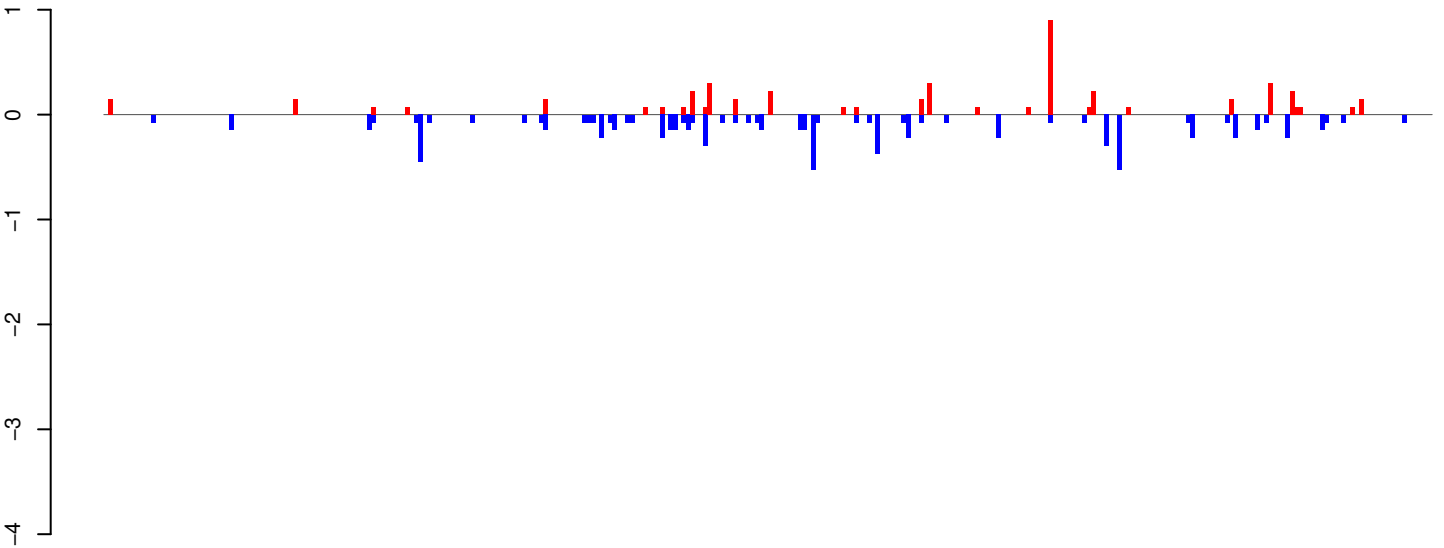


AeAeg_Aag2_BZL_SG.rep



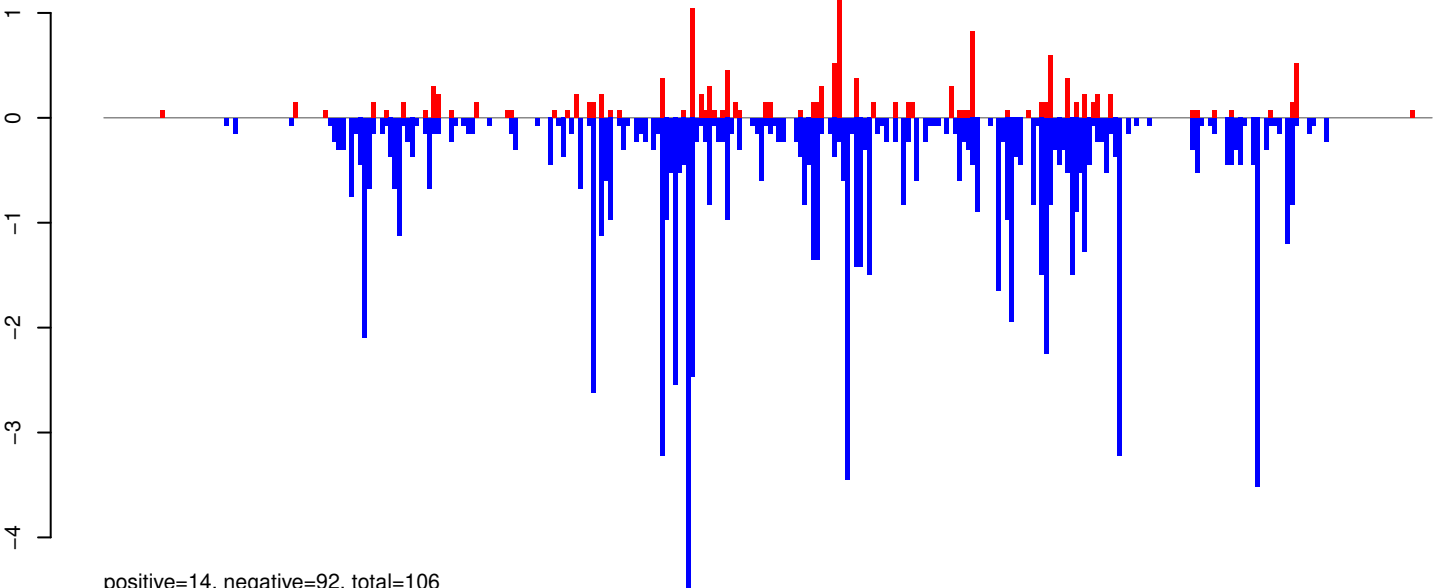
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AeAeg_Aag2_BZL_SG.18_23.rep



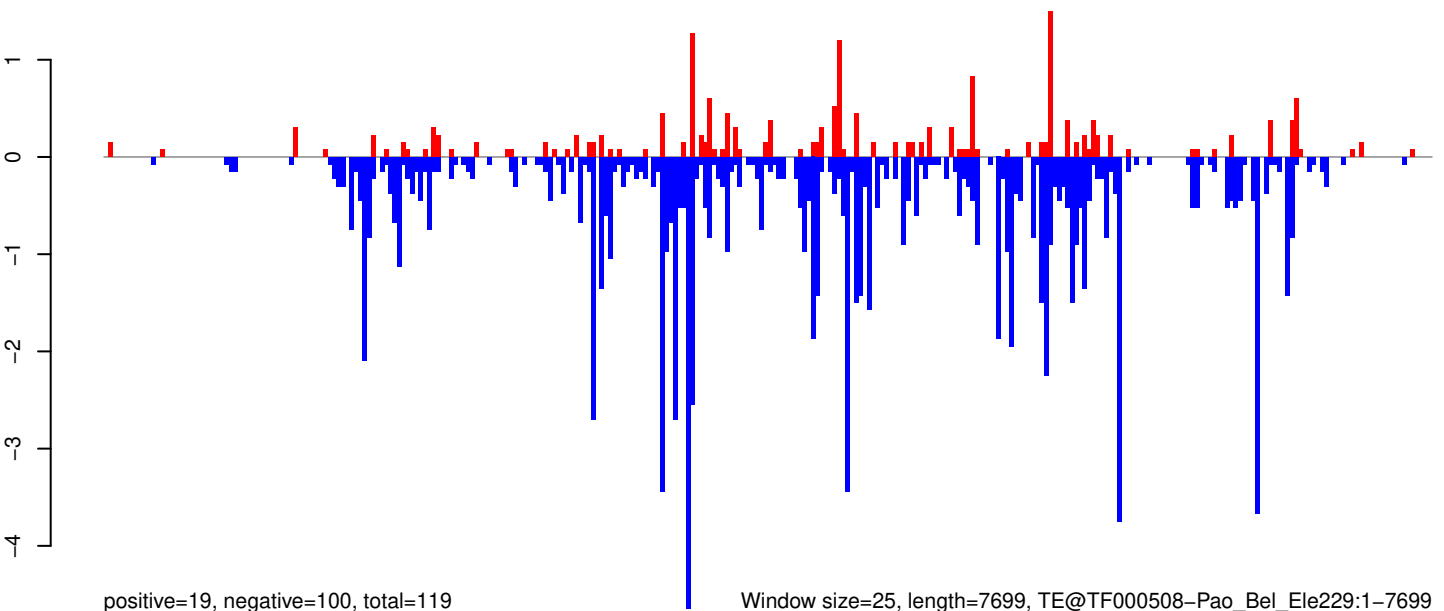
positive=5, negative=8, total=13

AeAeg_Aag2_BZL_SG.24_35.rep



positive=14, negative=92, total=106

AeAeg_Aag2_BZL_SG.rep

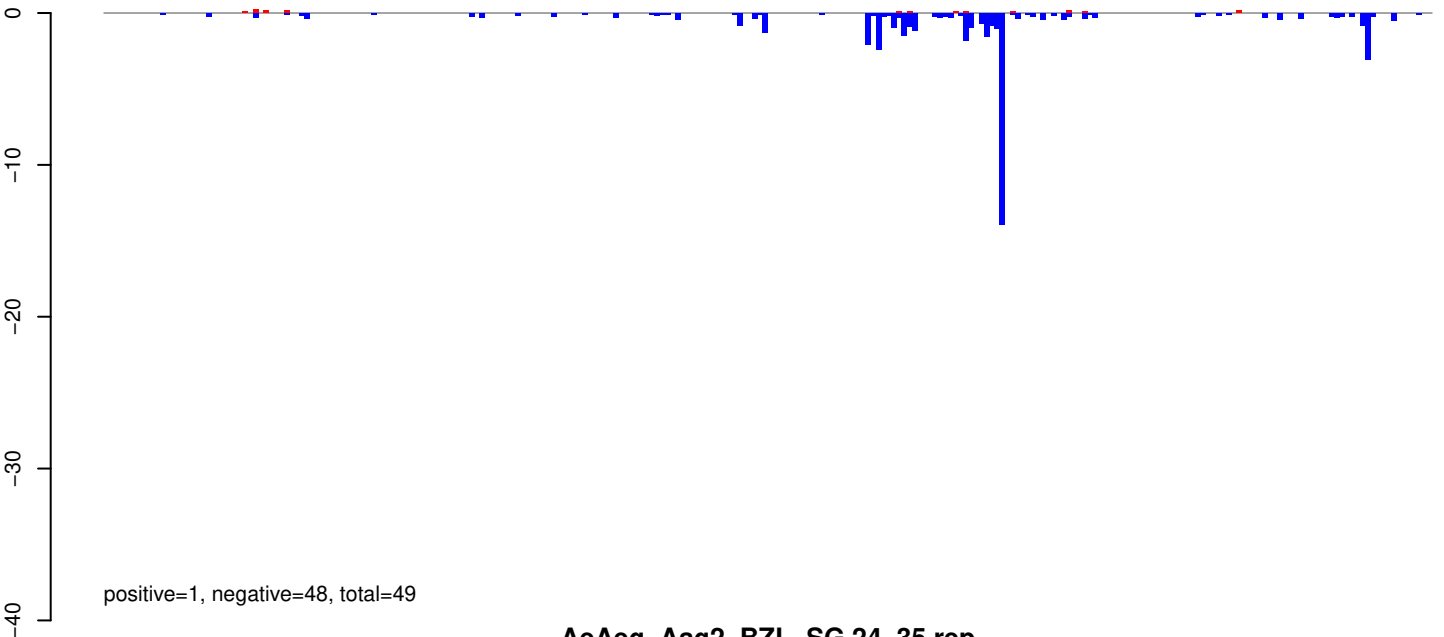


positive=19, negative=100, total=119

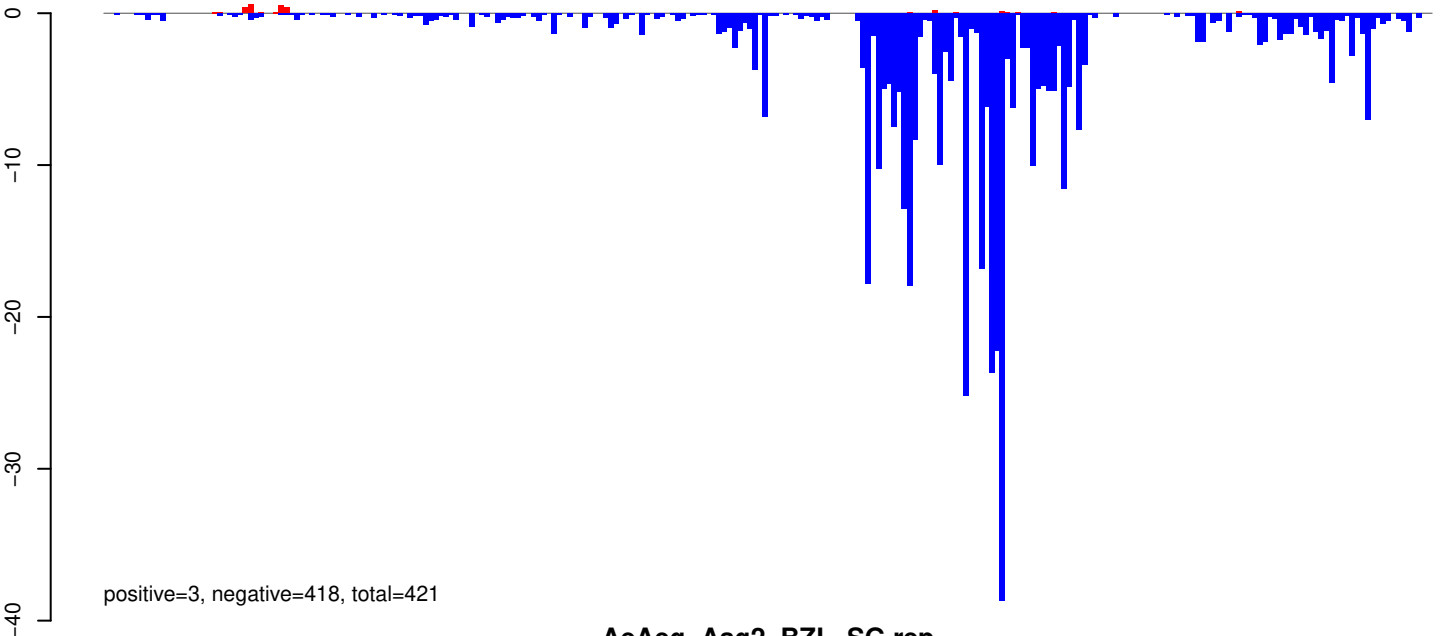
Window size=25, length=7699, TE@TF000508-Pao_Bel_Ele229:1-7699

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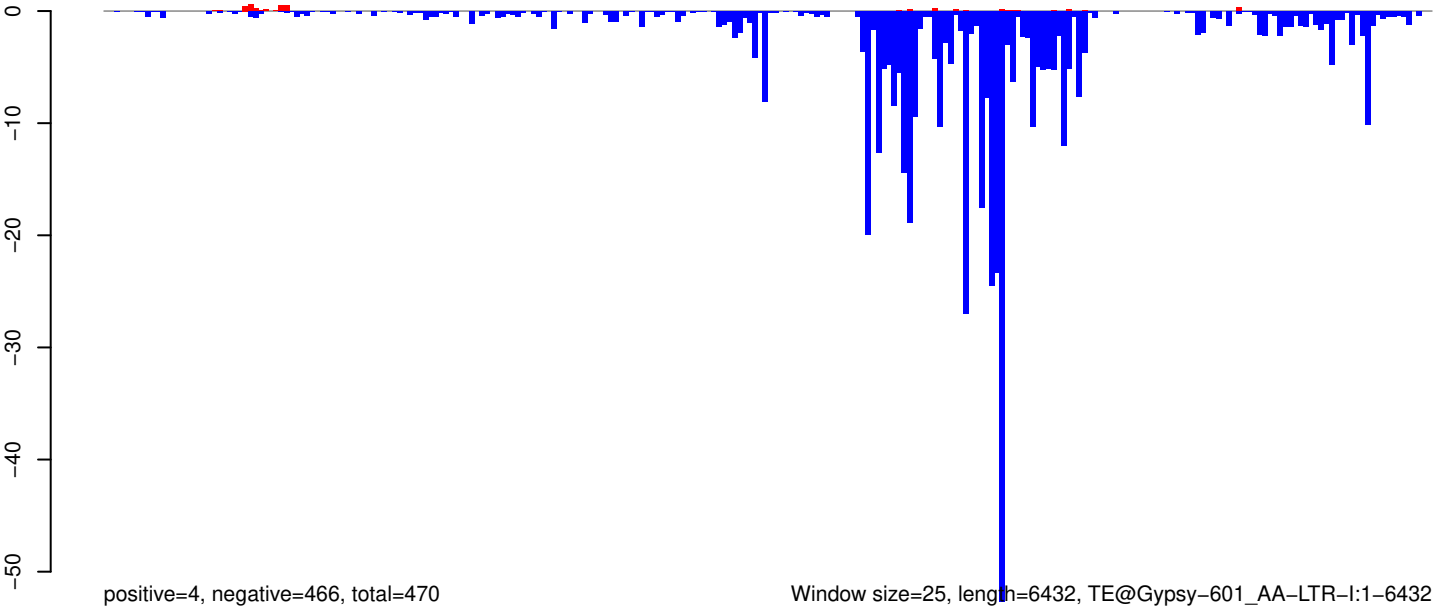
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

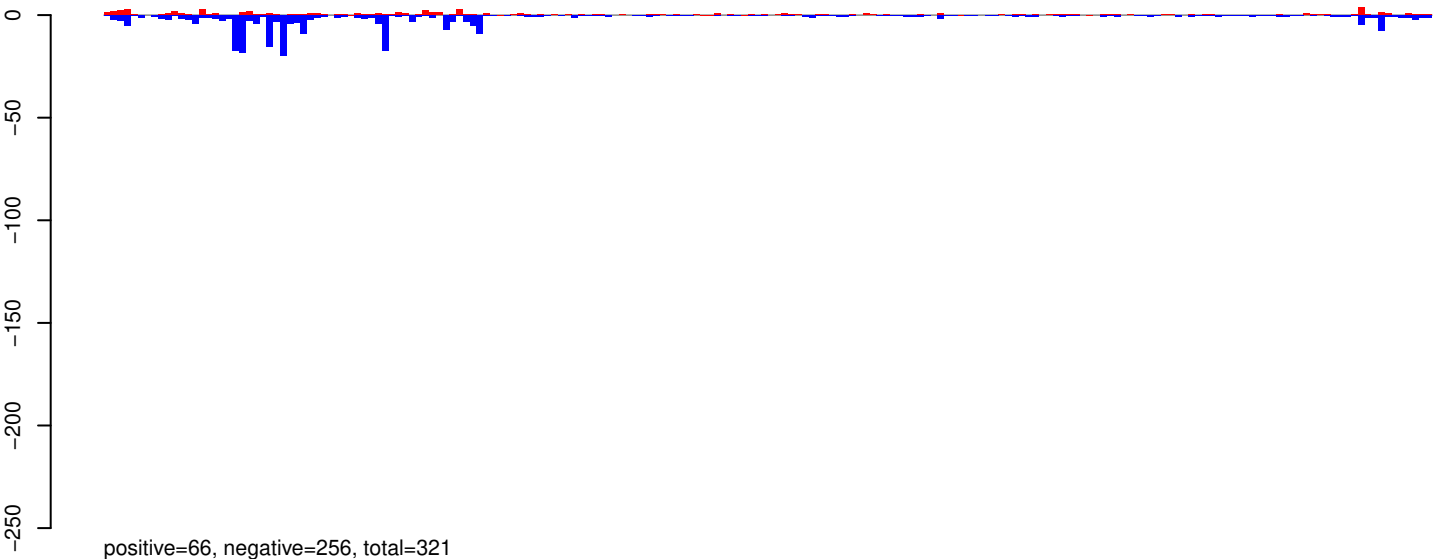


AeAeg_Aag2_BZL_SG.rep

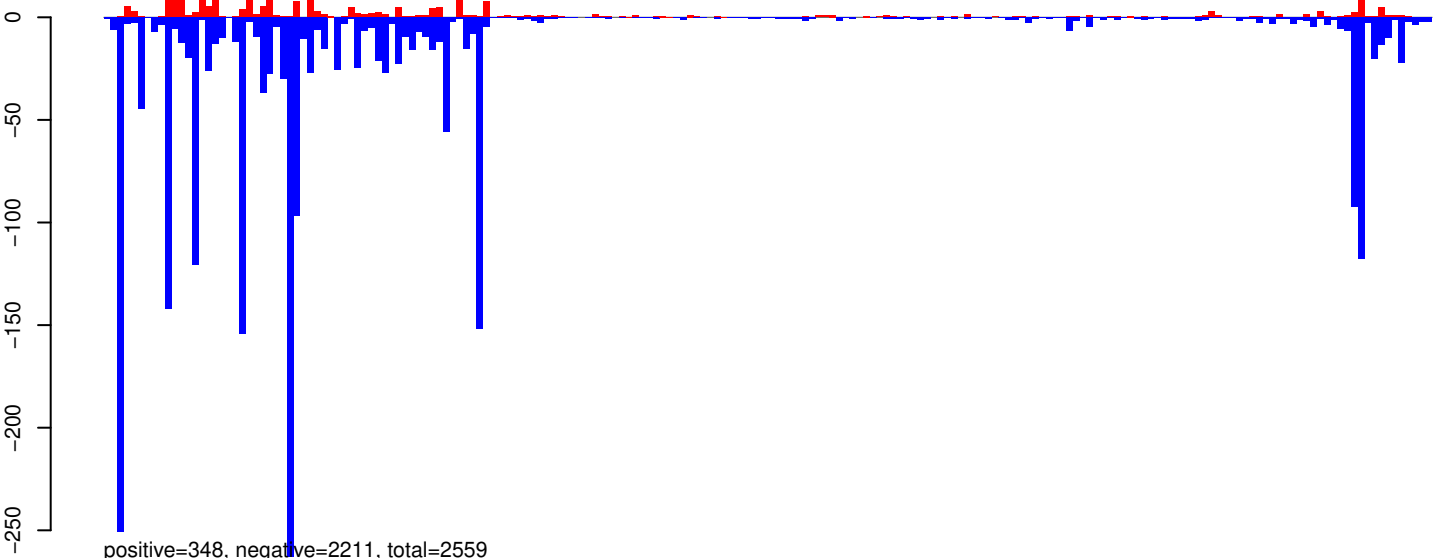


Window size=25, length=6432, TE@Gypsy-601_AA-LTR-I:1-6432

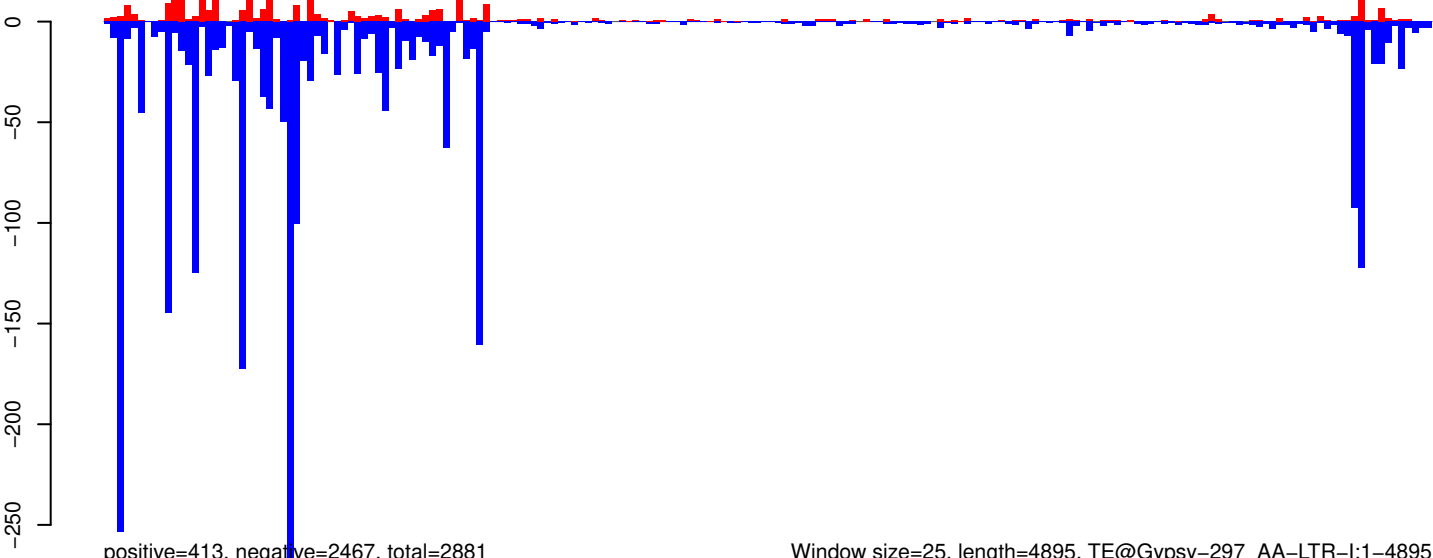
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

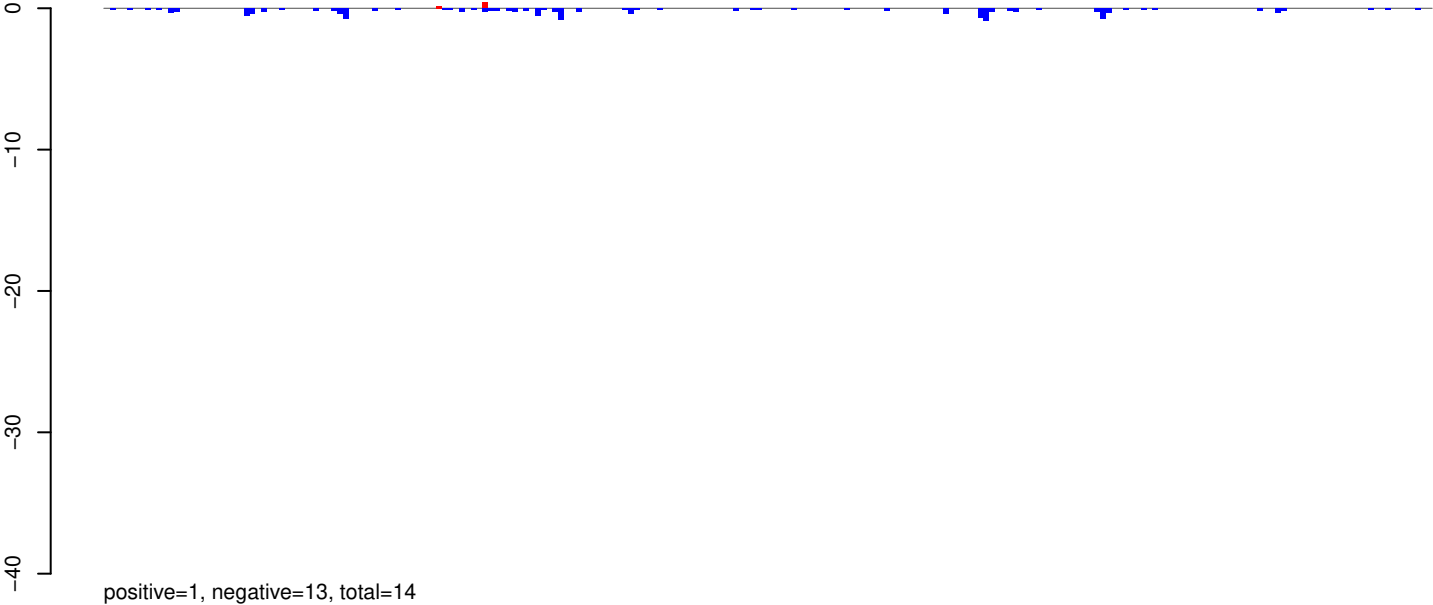


AeAeg_Aag2_BZL_SG.rep

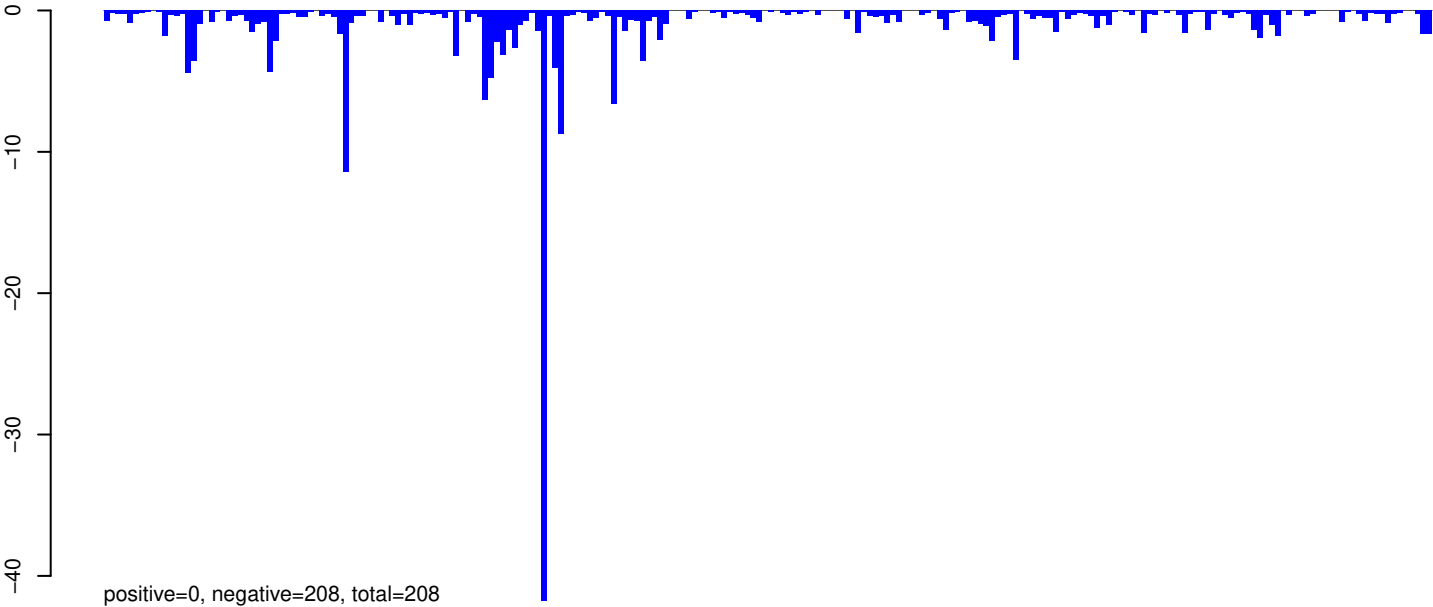


Window size=25, length=4895, TE@Gypsy-297_AA-LTR-I:1-4895

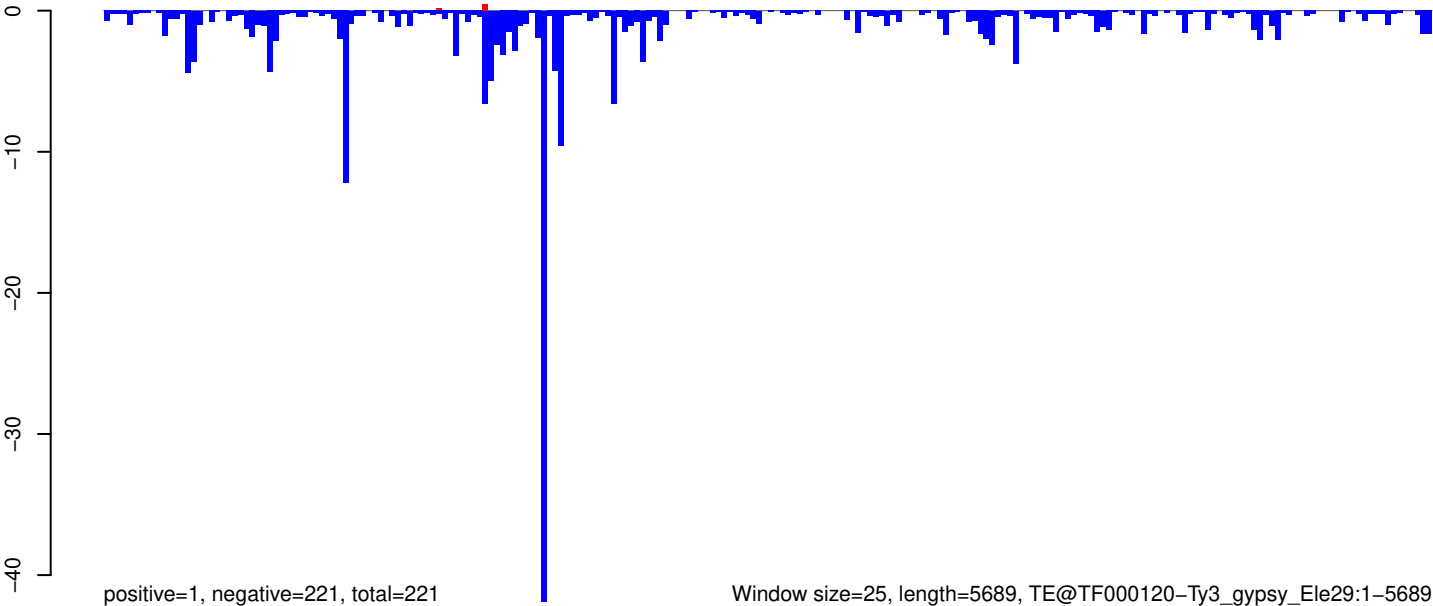
AeAeg_Aag2_BZL_SG.18_23.rep



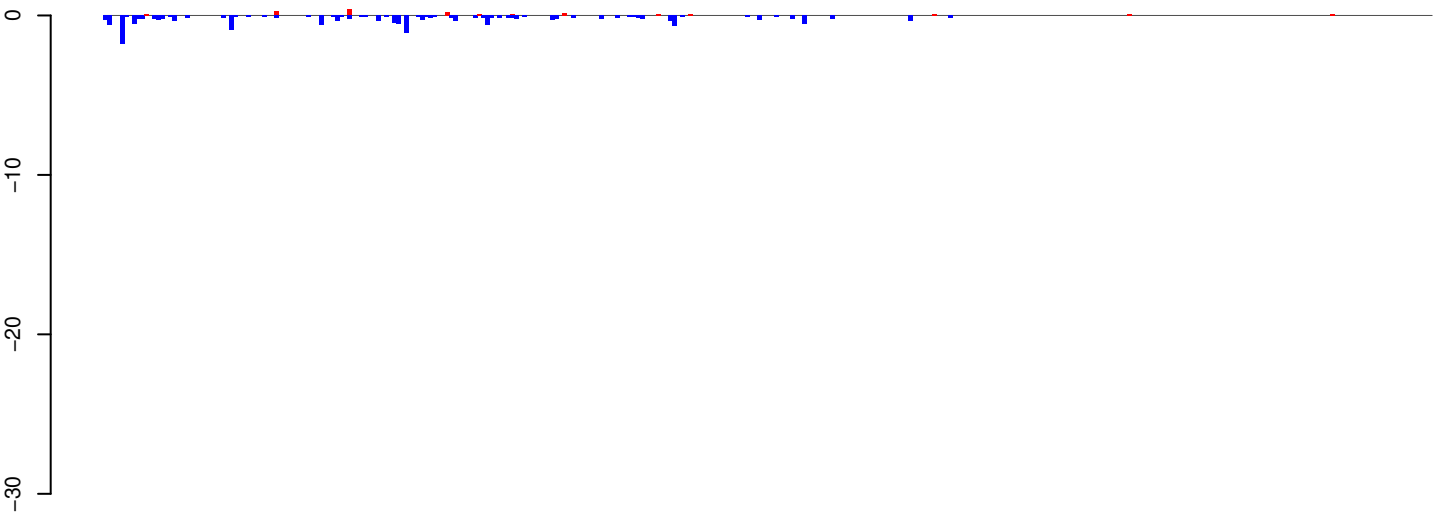
AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

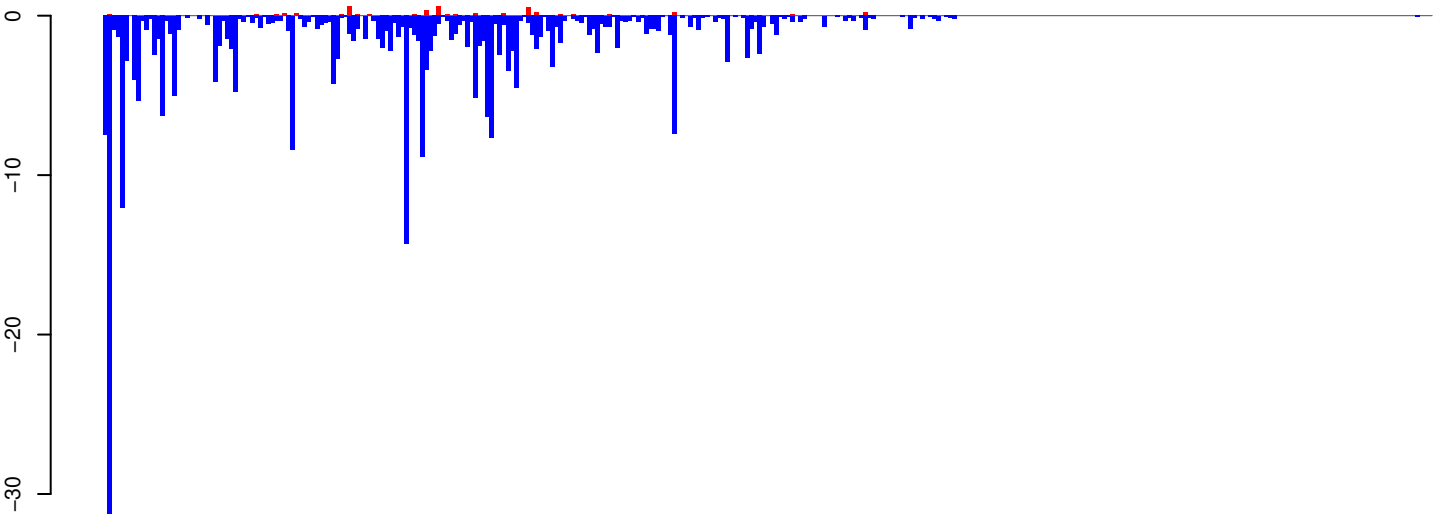


AeAeg_Aag2_BZL_SG.18_23.rep



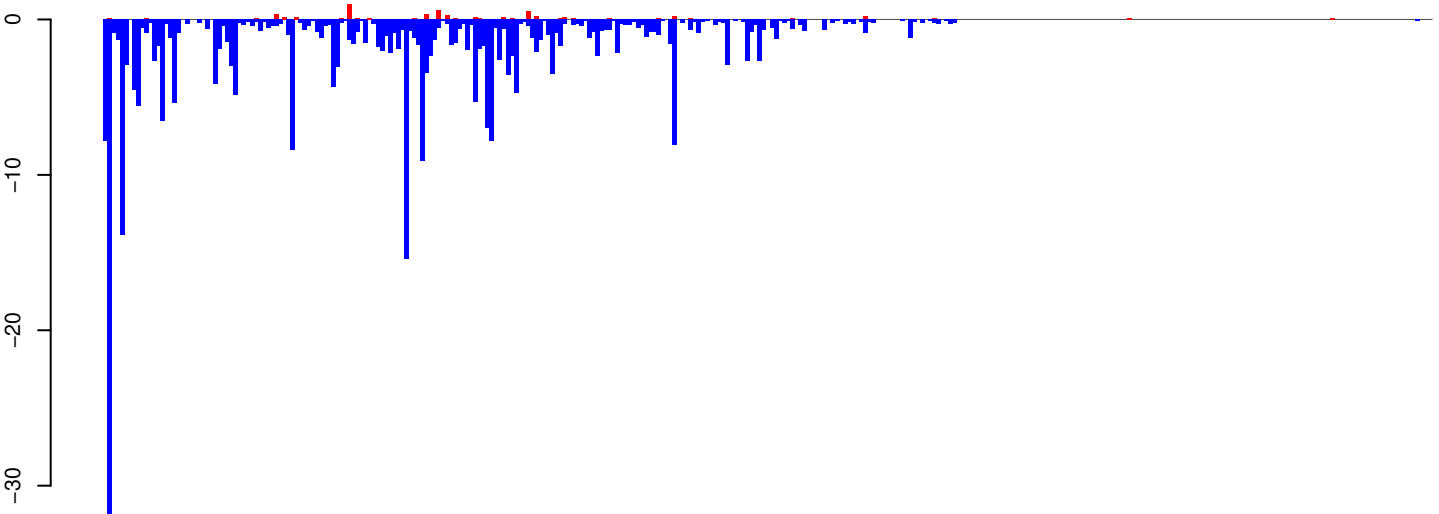
positive=2, negative=18, total=20

AeAeg_Aag2_BZL_SG.24_35.rep



positive=4, negative=277, total=281

AeAeg_Aag2_BZL_SG.rep

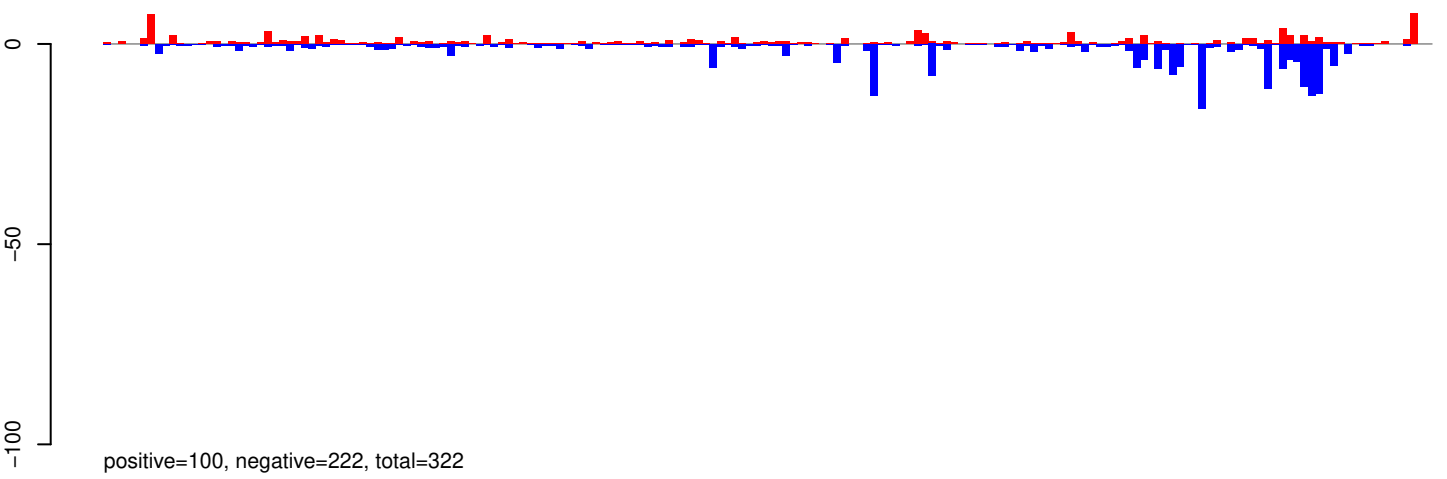


positive=6, negative=295, total=301

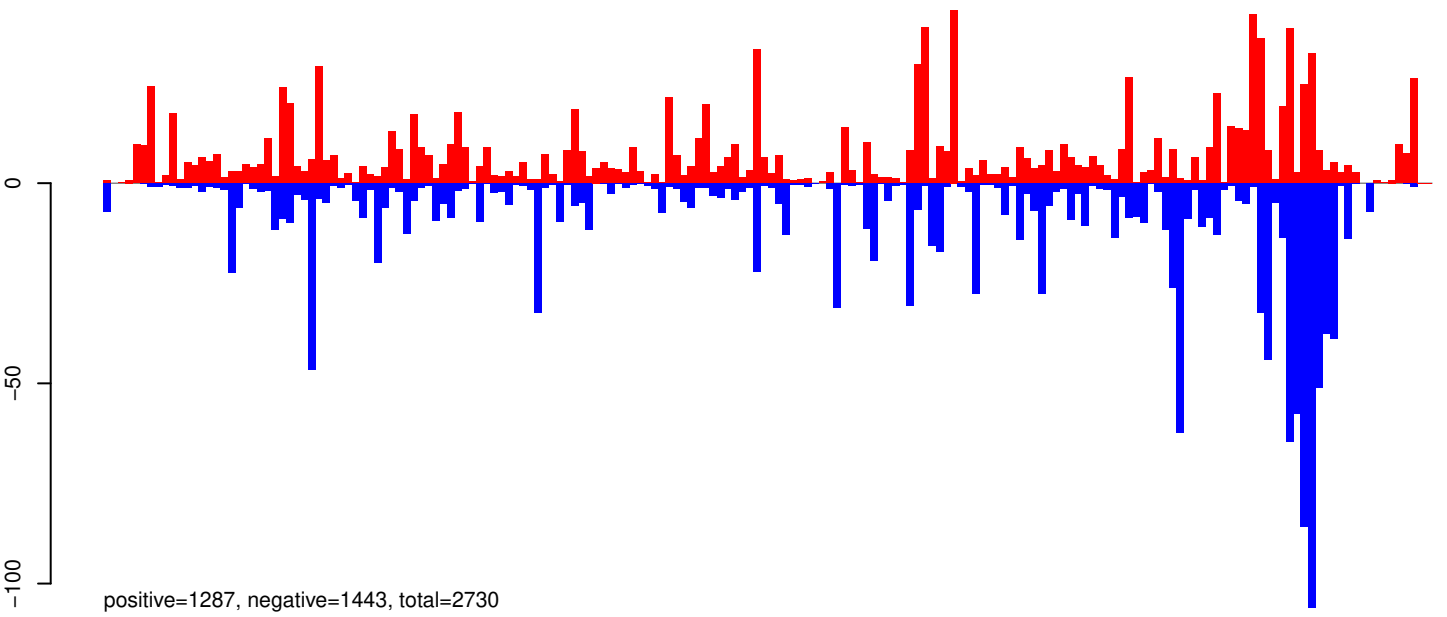
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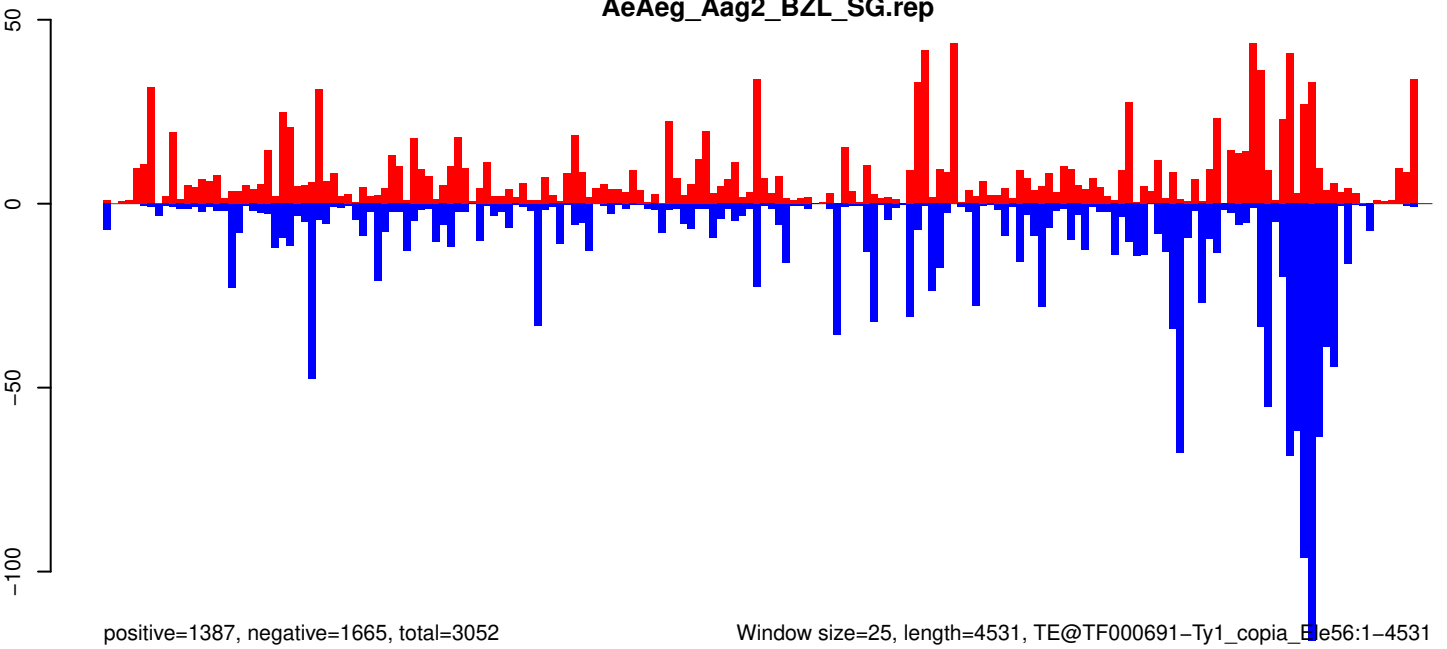
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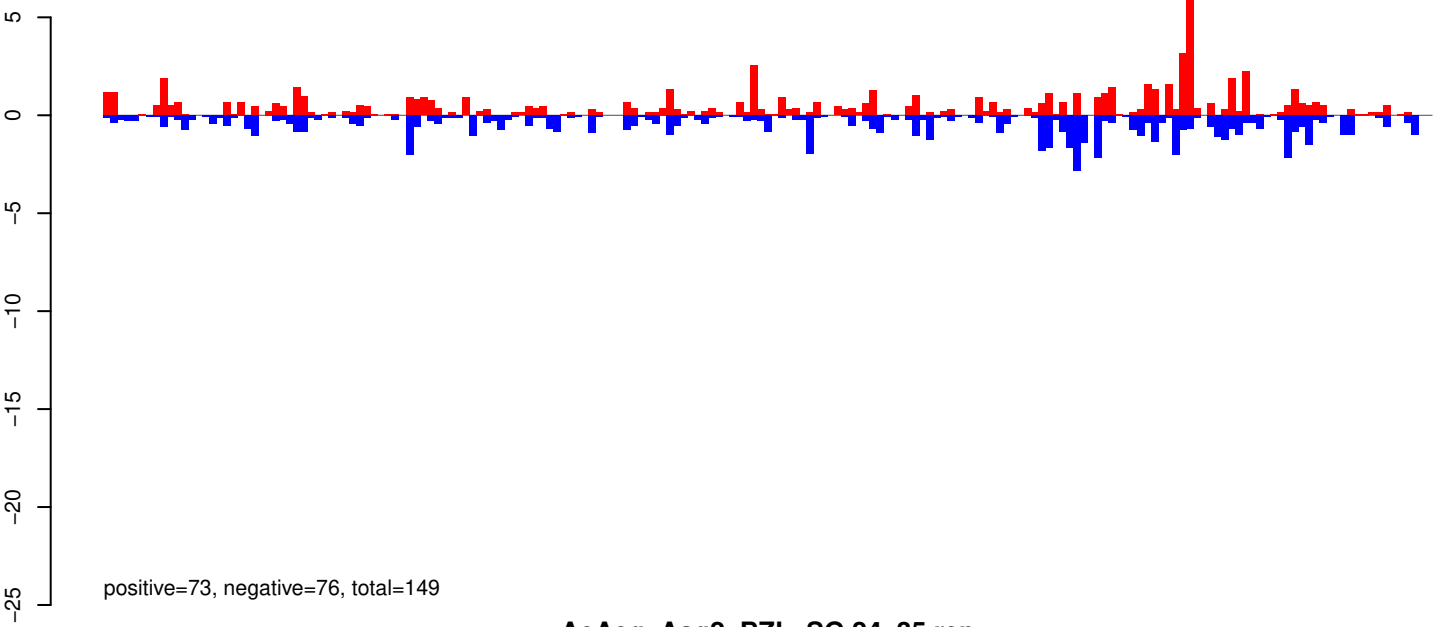
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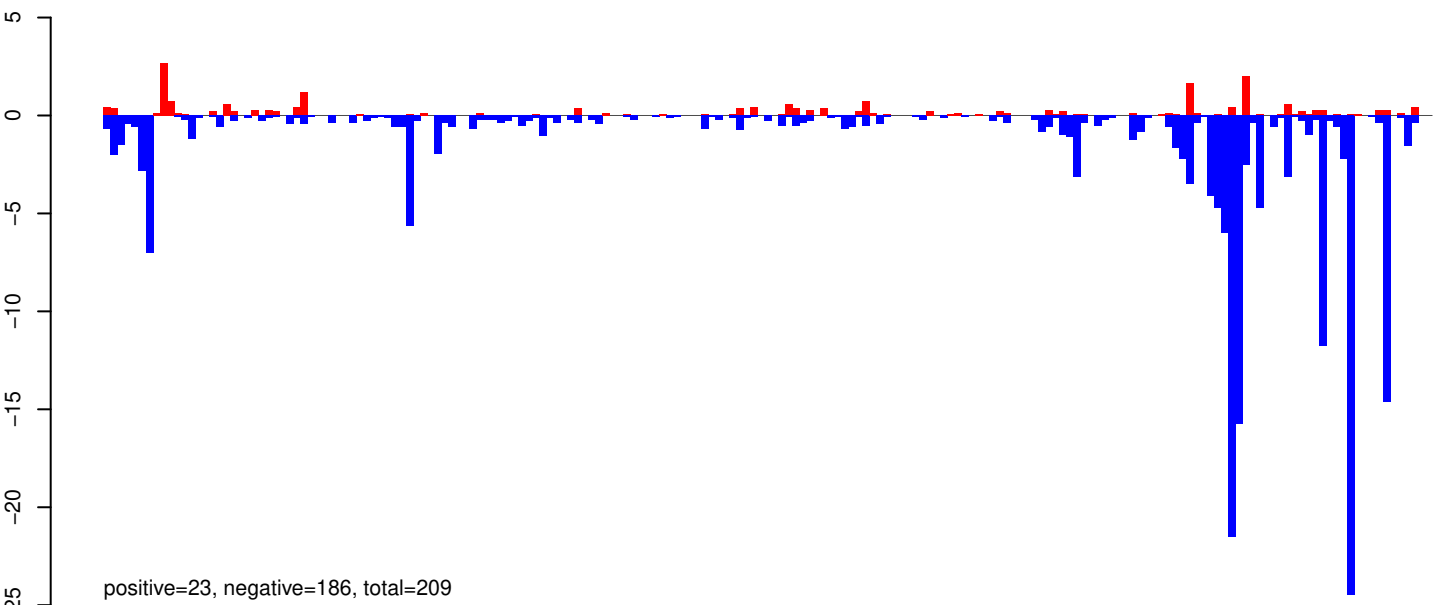
AeAeg_Aag2_BZL_SG.rep



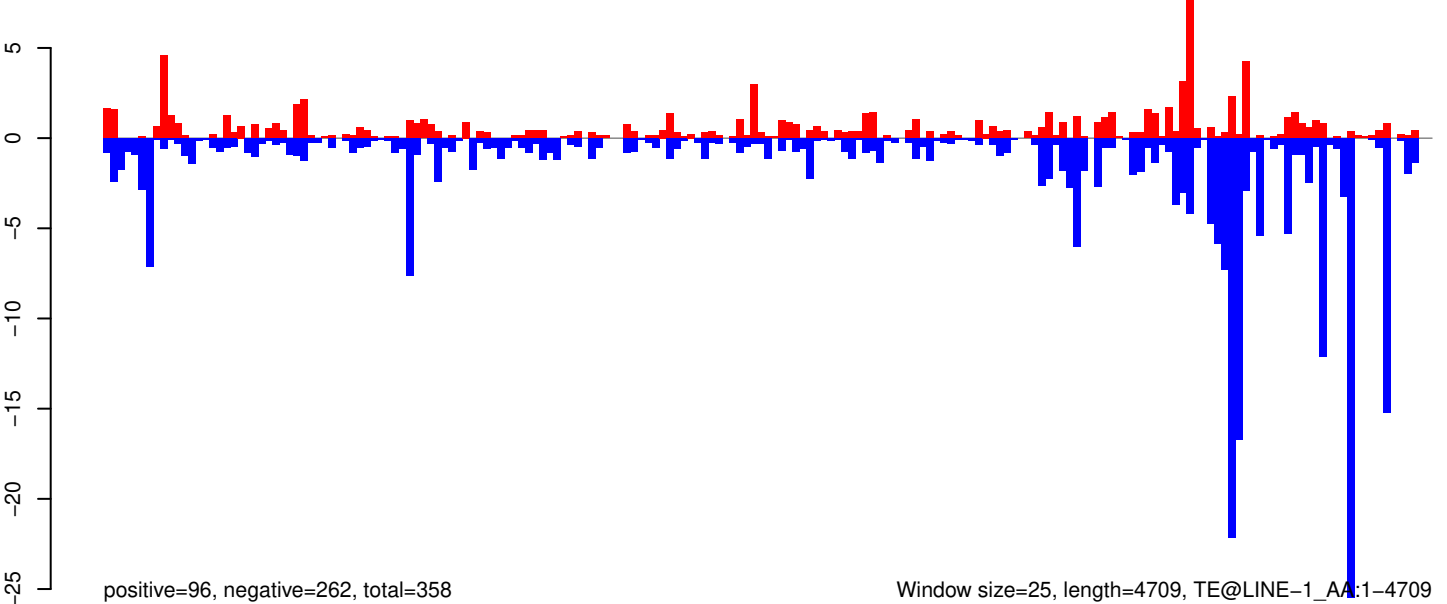
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AeAeg_Aag2_BZL_SG.24_35.rep

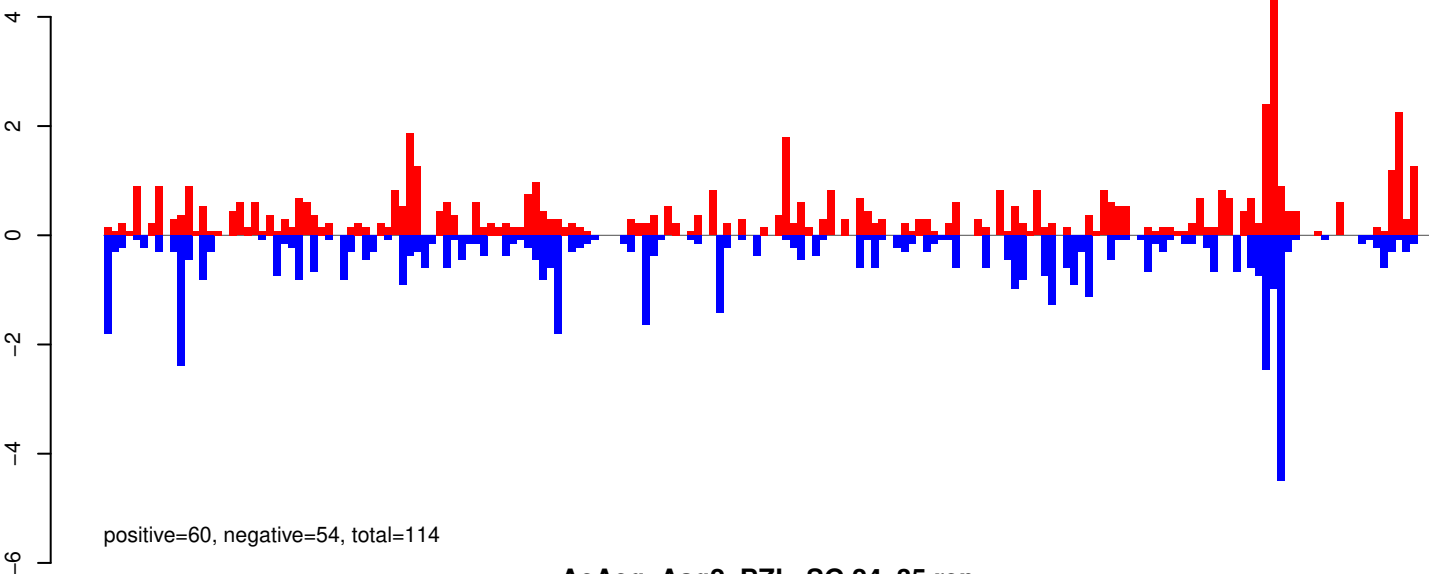


AeAeg_Aag2_BZL_SG.rep

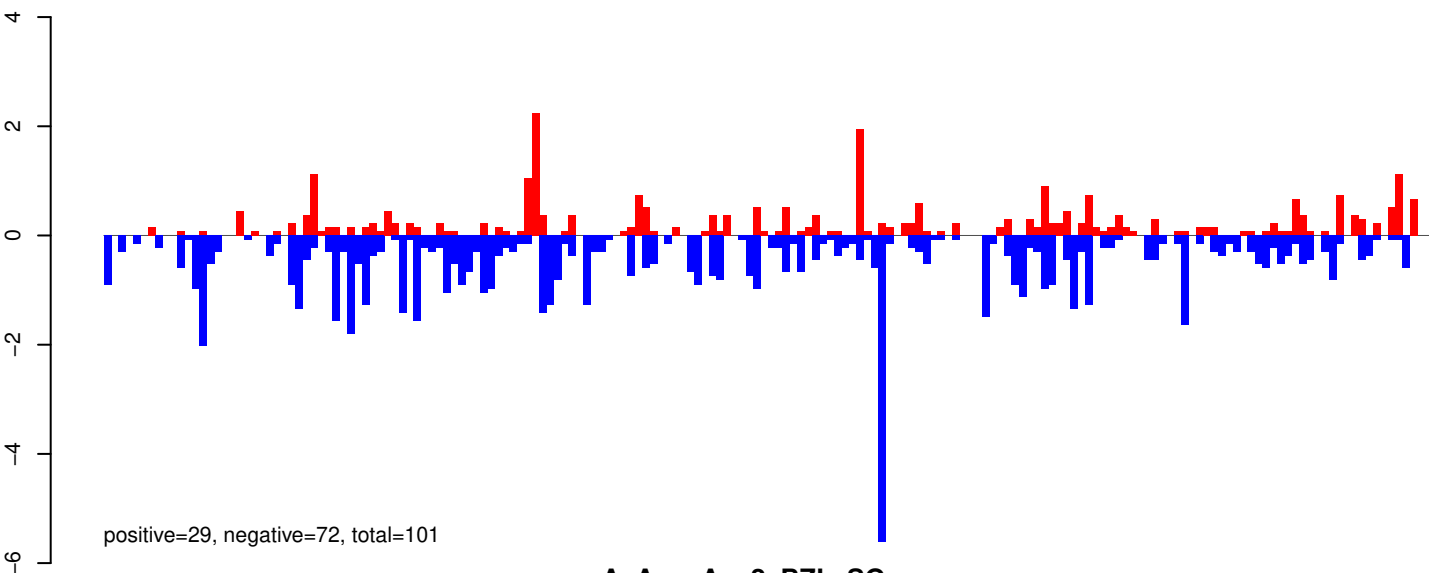


Window size=25, length=4709, TE@LINE-1_AA:1-4709

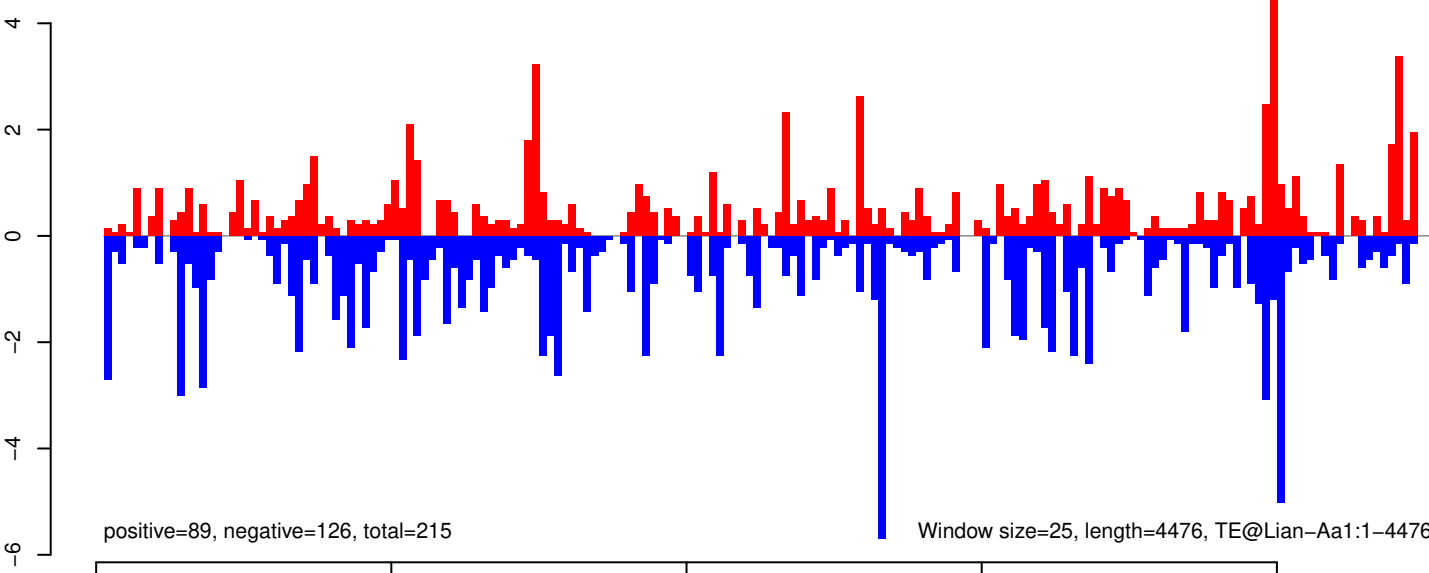
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep



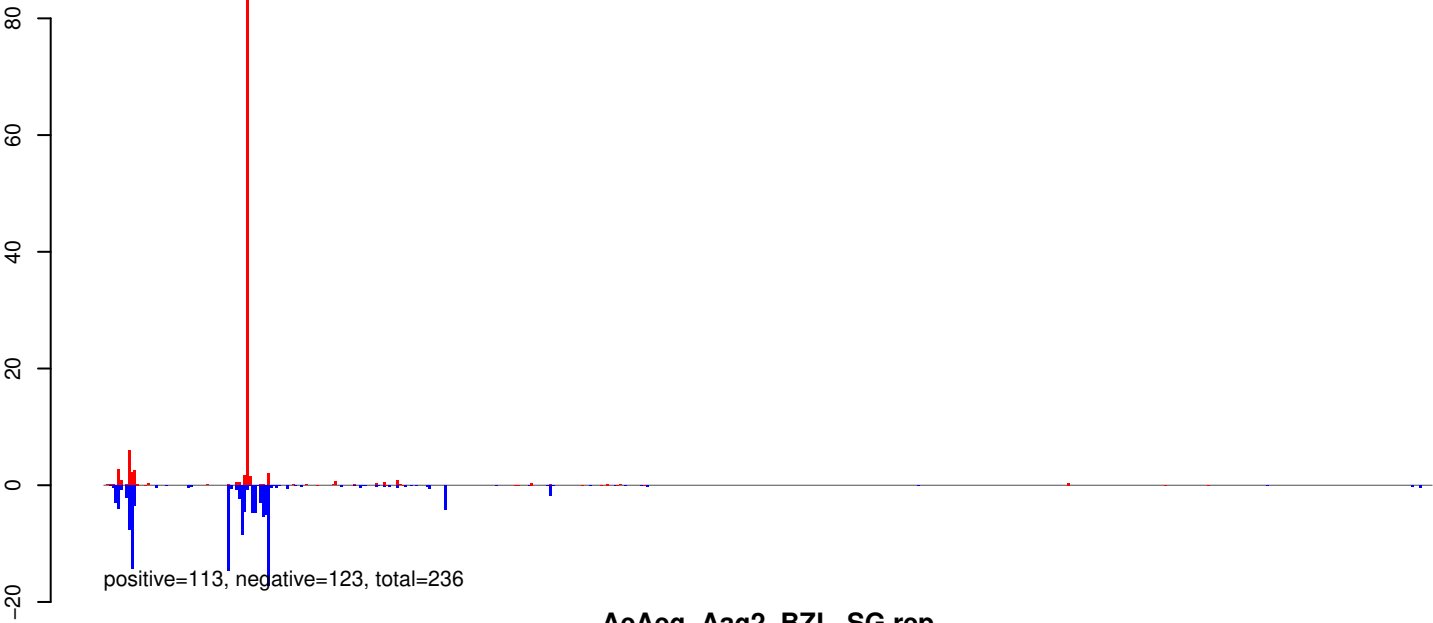
AeAeg_Aag2_BZL_SG.rep



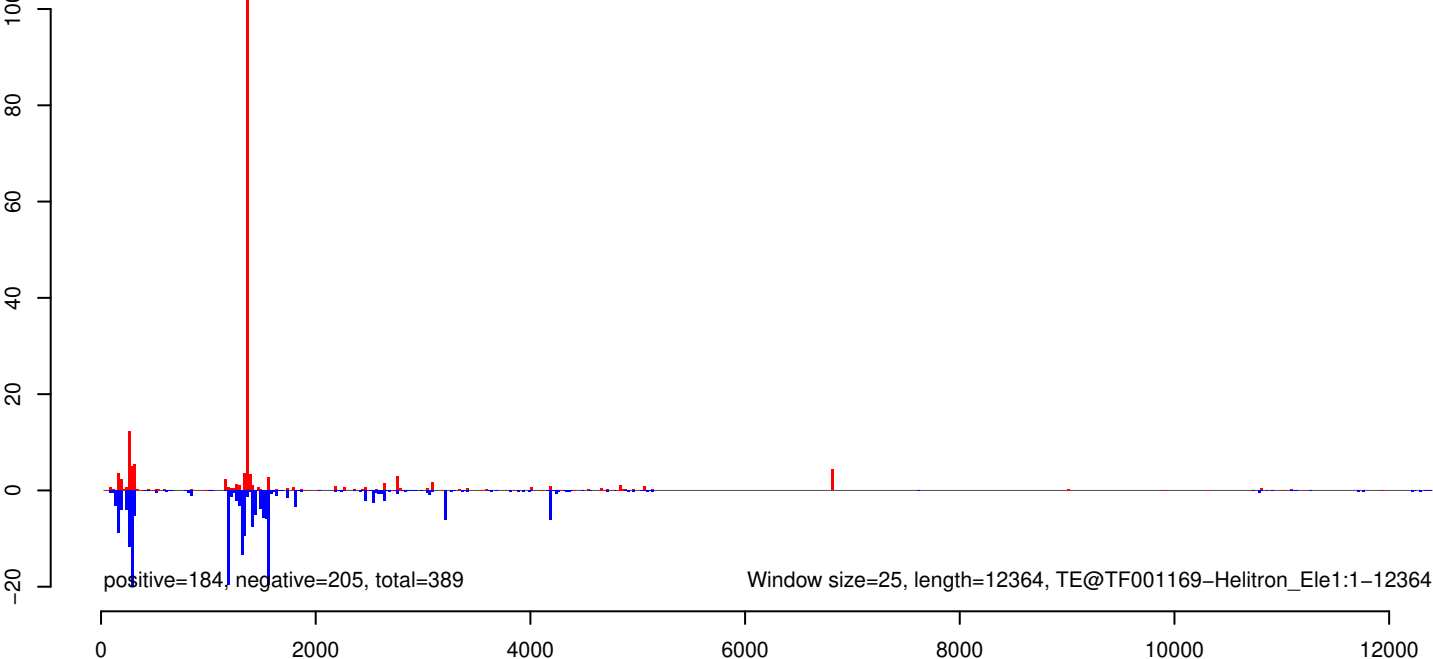
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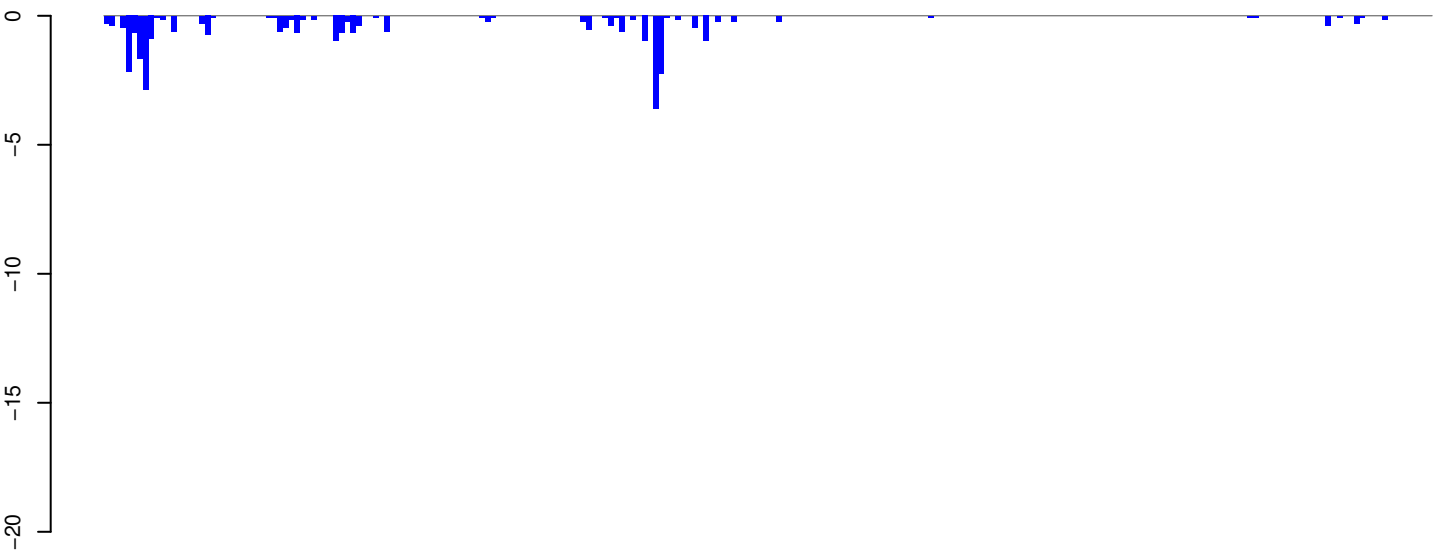
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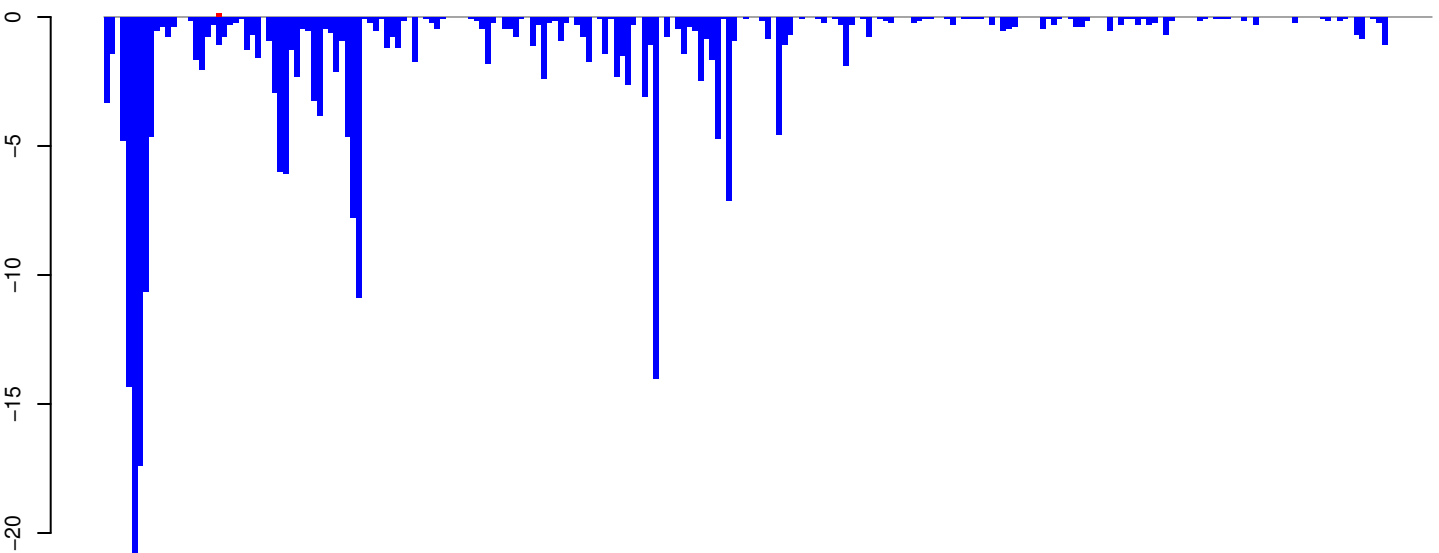
AeAeg_Aag2_BZL_SG.rep



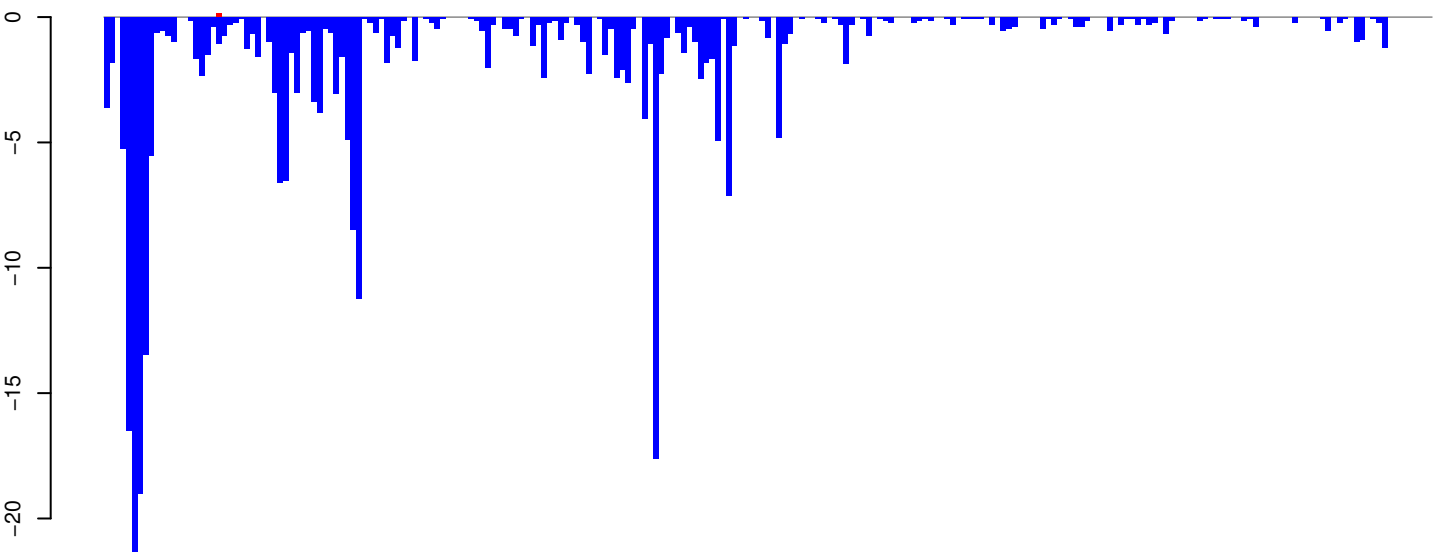
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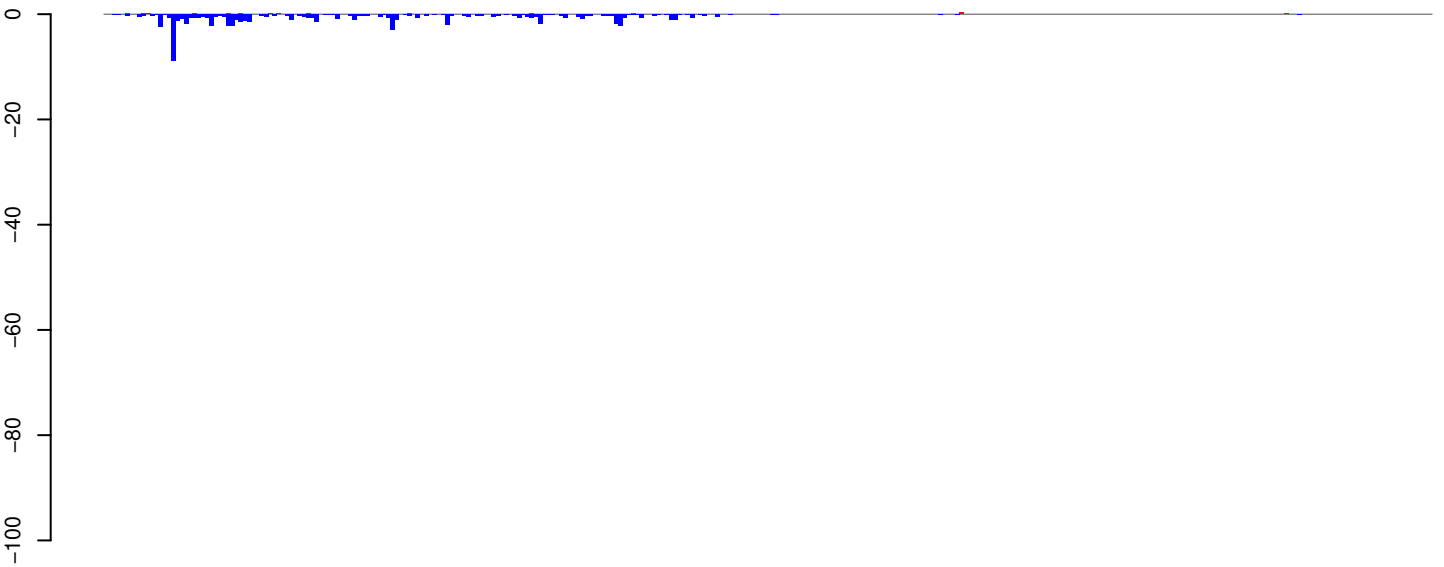
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AeAeg_Aag2_BZL_SG.rep

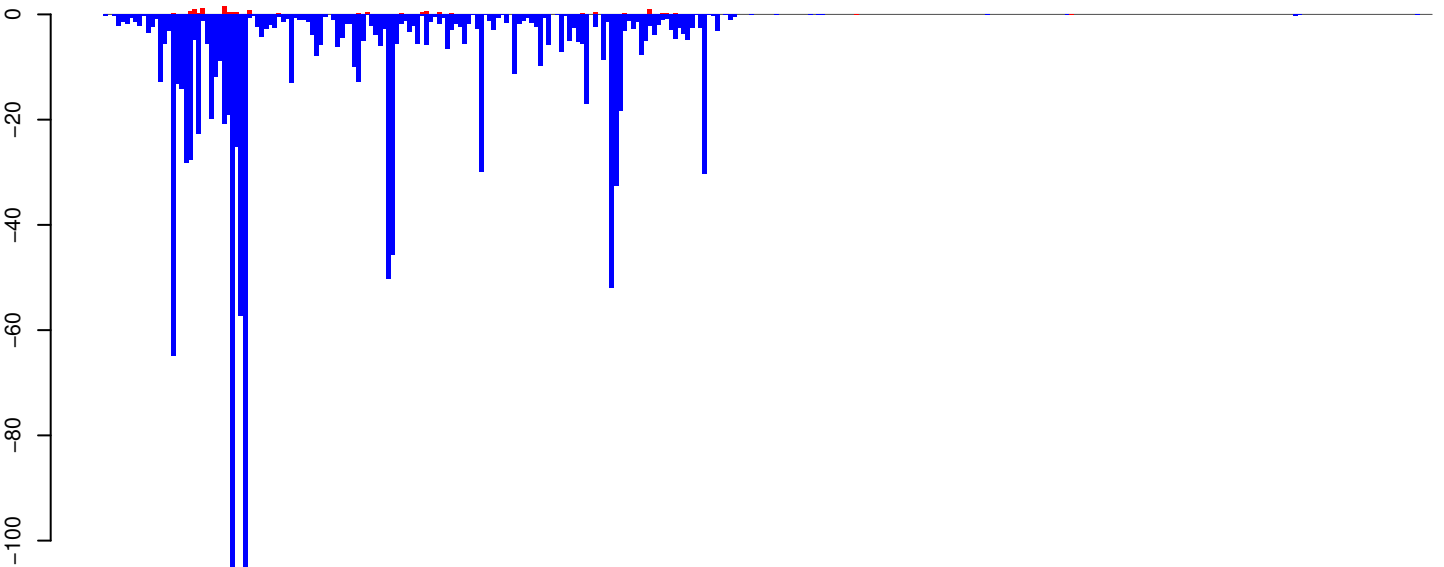


AeAeg_Aag2_BZL_SG.18_23.rep



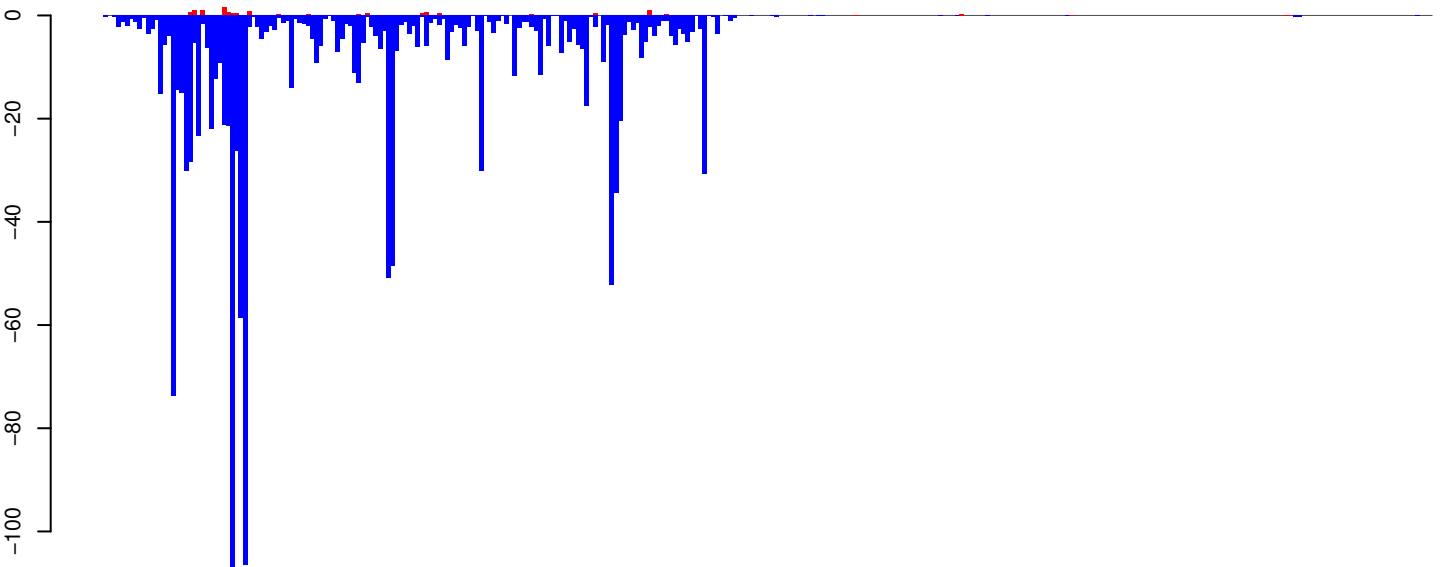
positive=2, negative=72, total=74

AeAeg_Aag2_BZL_SG.24_35.rep



positive=12, negative=1186, total=1198

AeAeg_Aag2_BZL_SG.rep

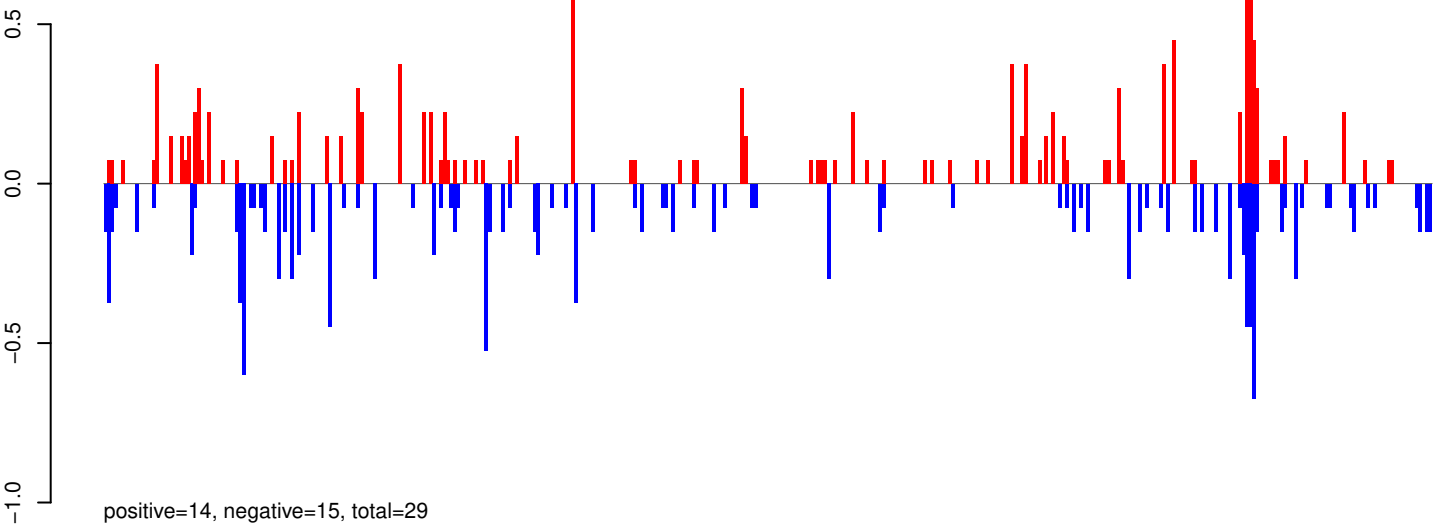


positive=14, negative=1258, total=1273

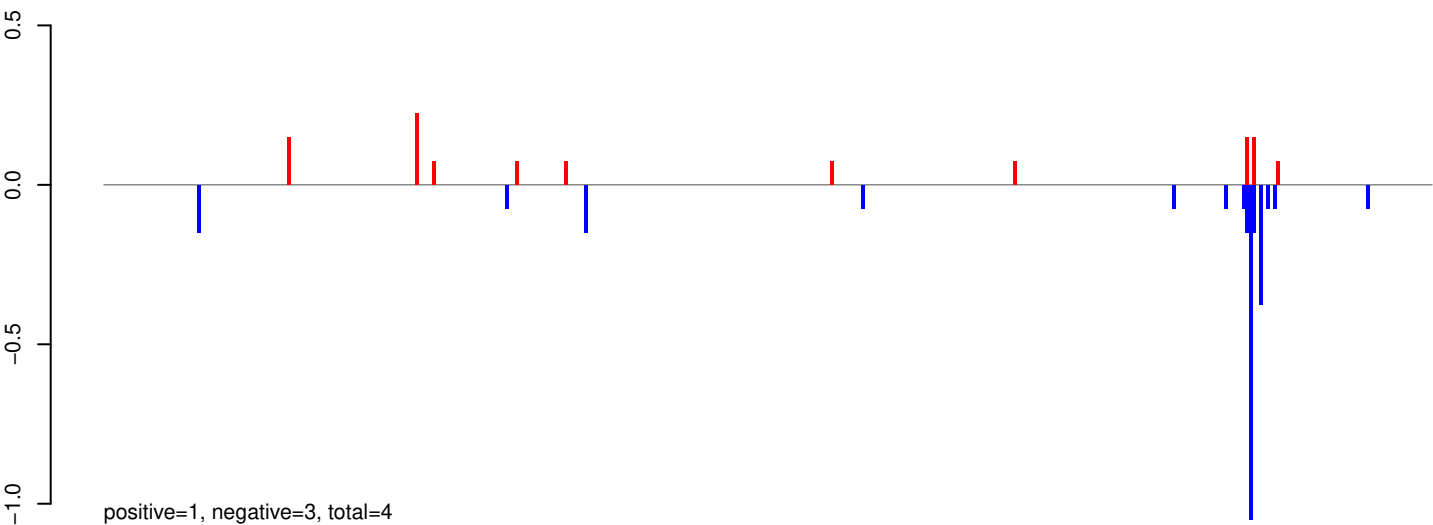
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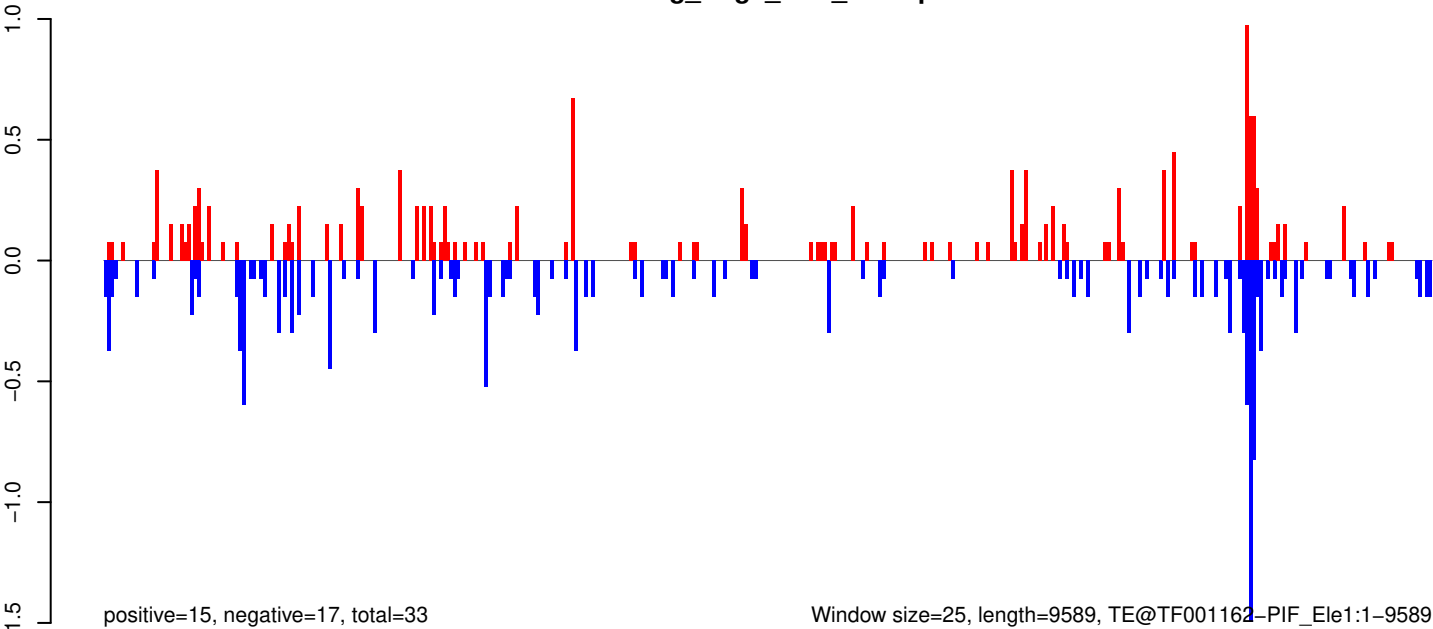
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AeAeg_Aag2_BZL_SG.24_35.rep

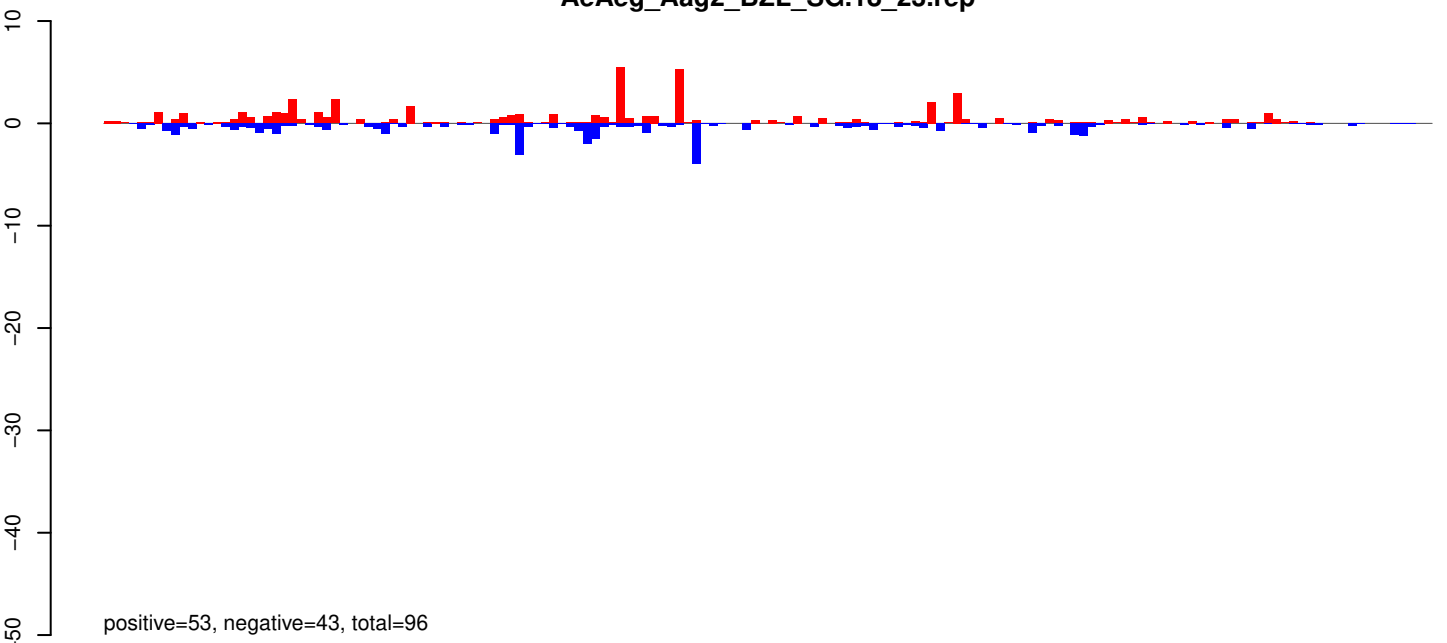


AeAeg_Aag2_BZL_SG.rep

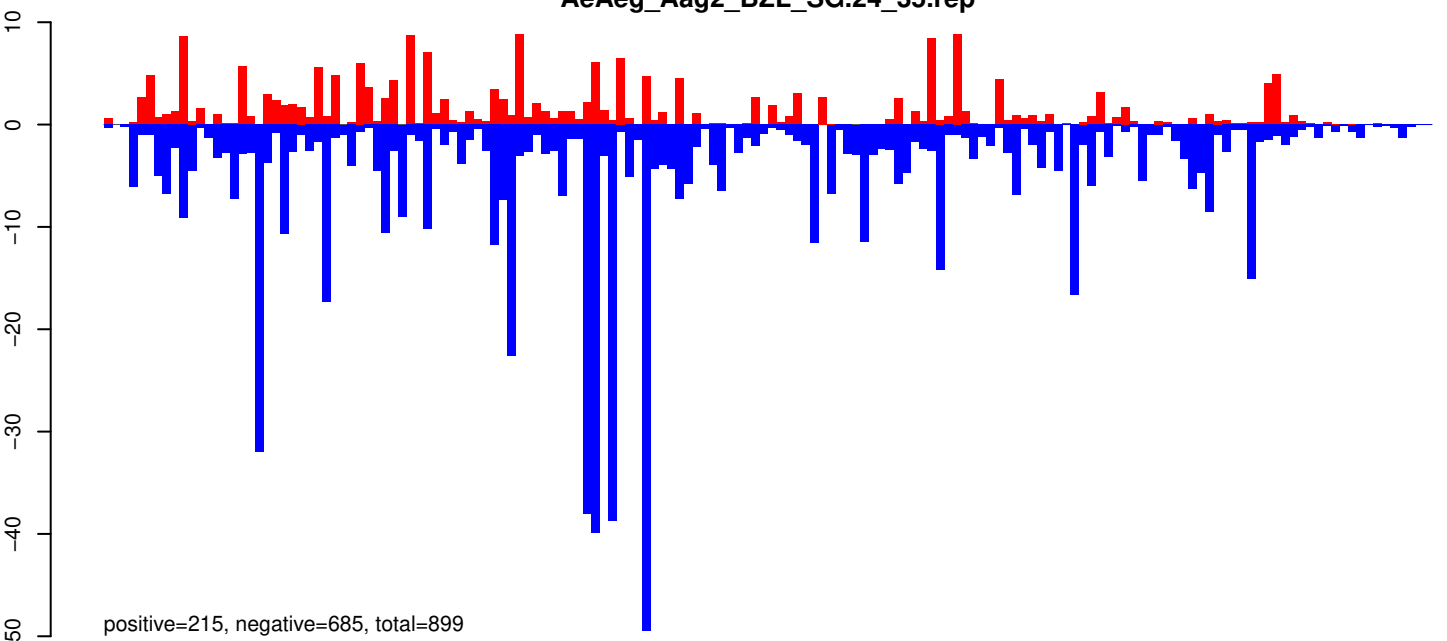


Window size=25, length=9589, TE@TF001162-PIF_Ele1:1-9589

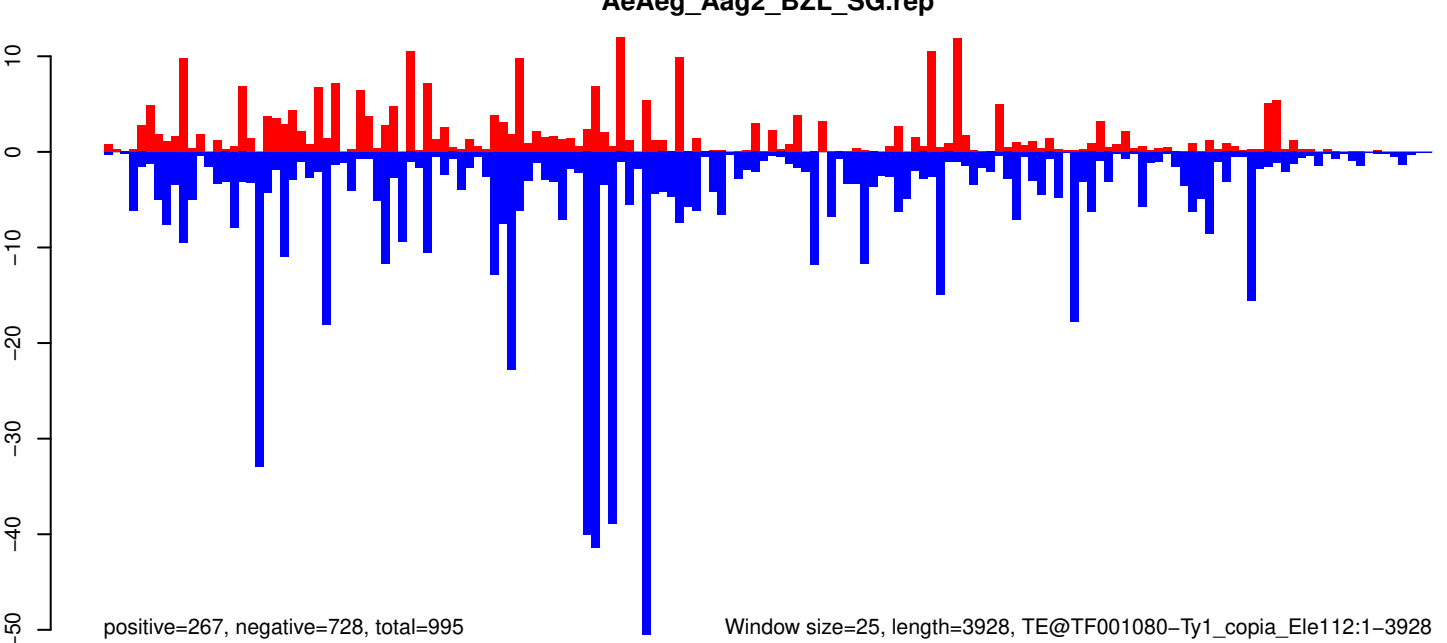
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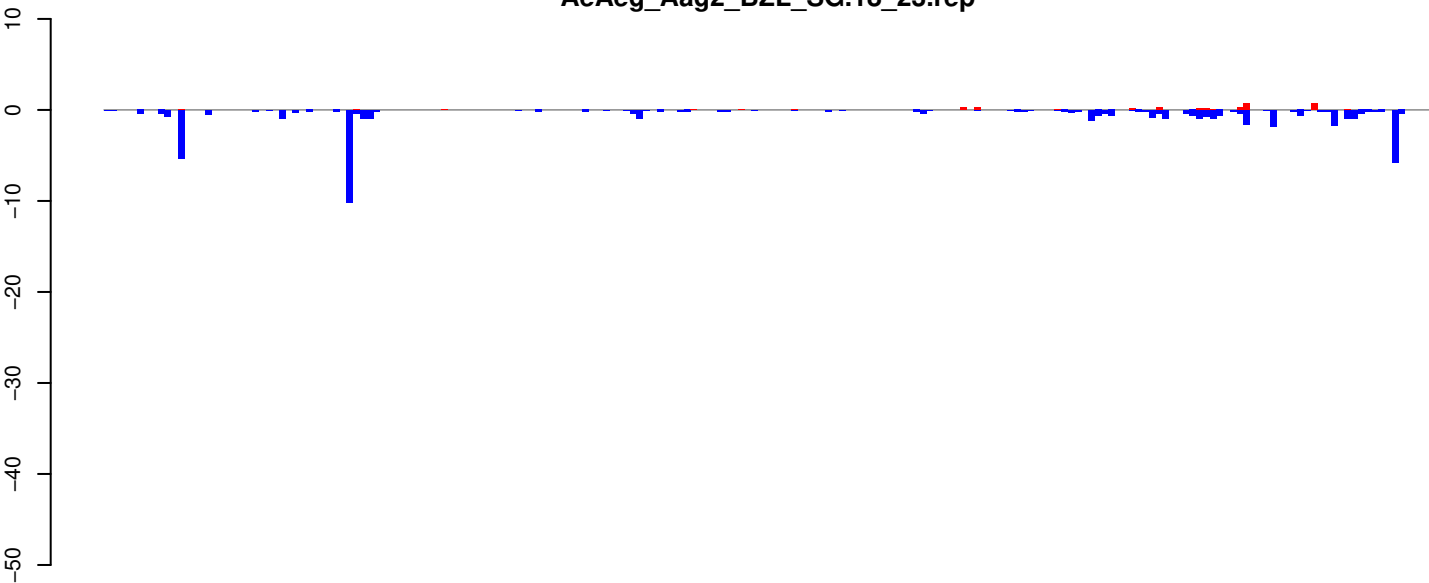
AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

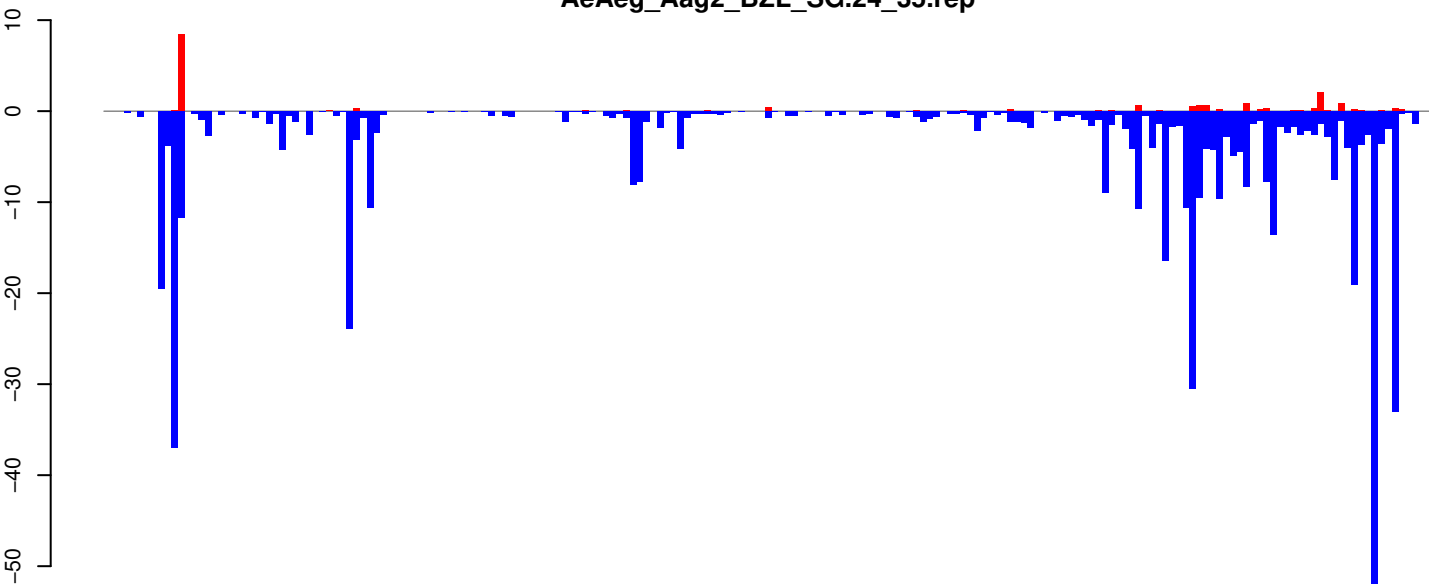


AeAeg_Aag2_BZL_SG.18_23.rep



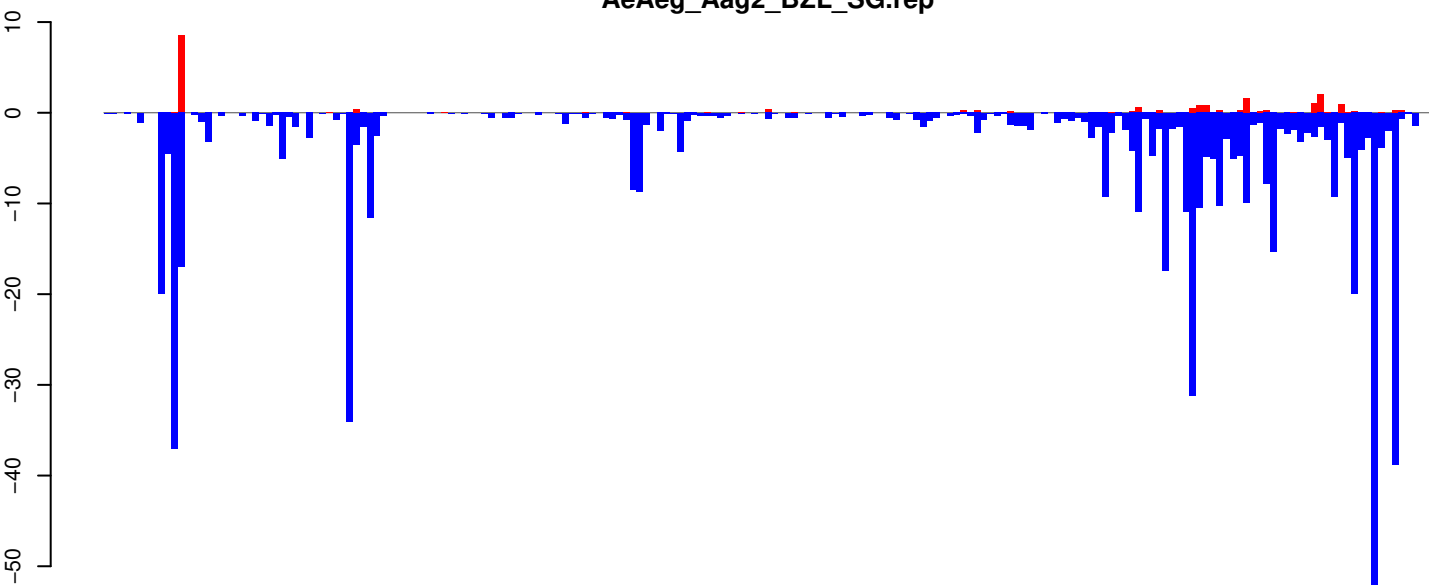
positive=4, negative=53, total=57

AeAeg_Aag2_BZL_SG.24_35.rep



positive=18, negative=504, total=522

AeAeg_Aag2_BZL_SG.rep

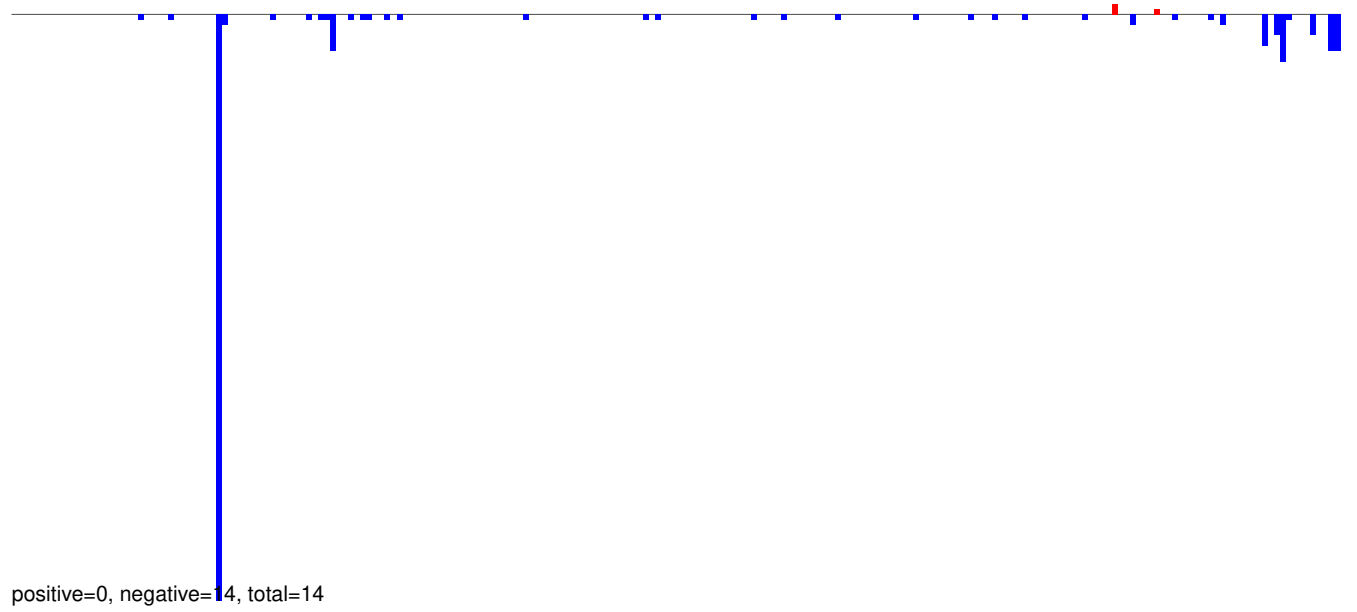


positive=22, negative=557, total=579

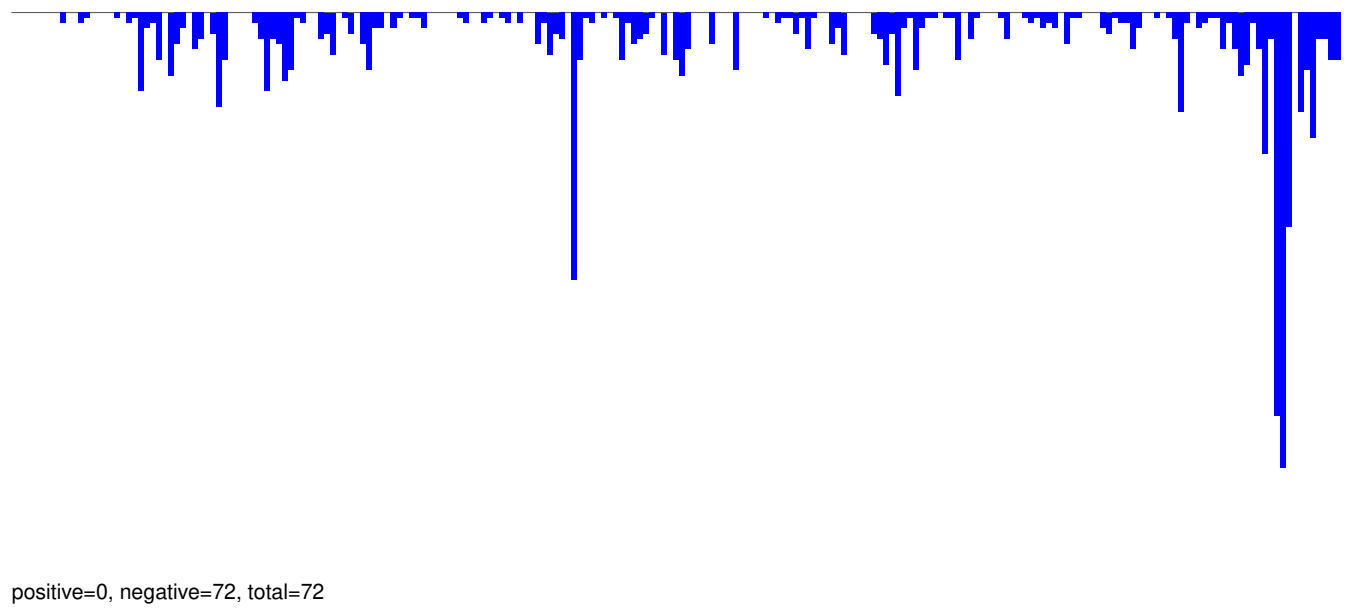
Window size=25, length=4906, TE@TF000038-CR1_Ele9:1-4906

0 1000 2000 3000 4000 5000

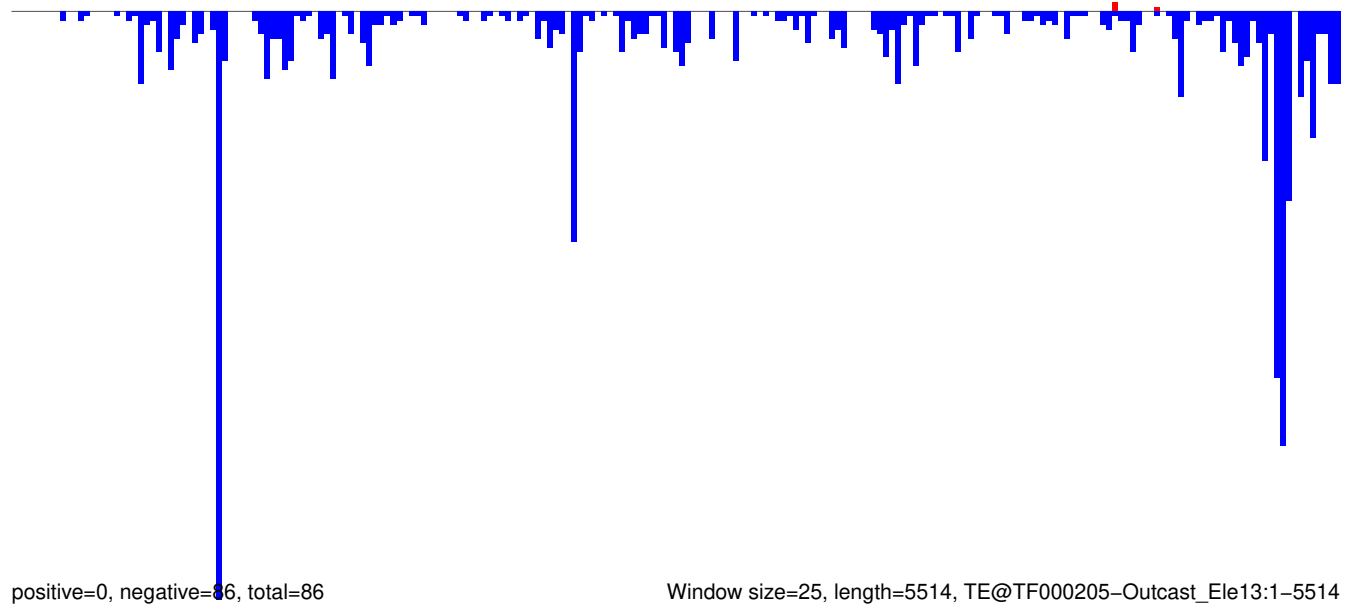
AeAeg_Aag2_BZL_SG.18_23.rep



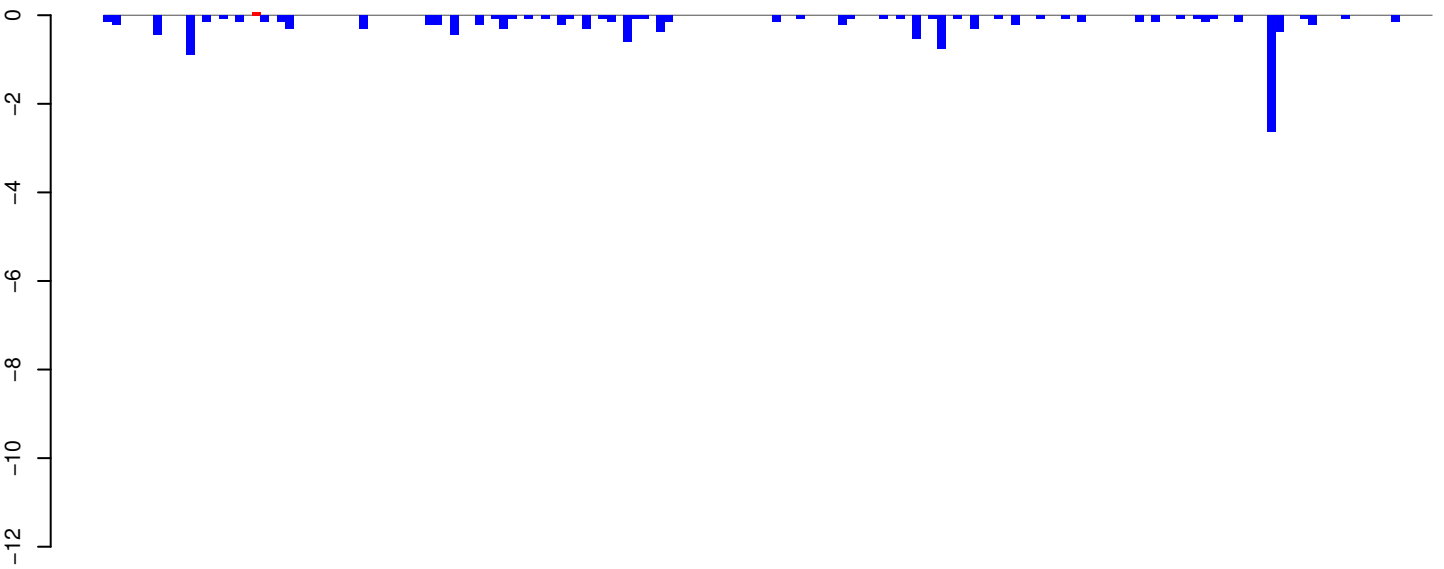
AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

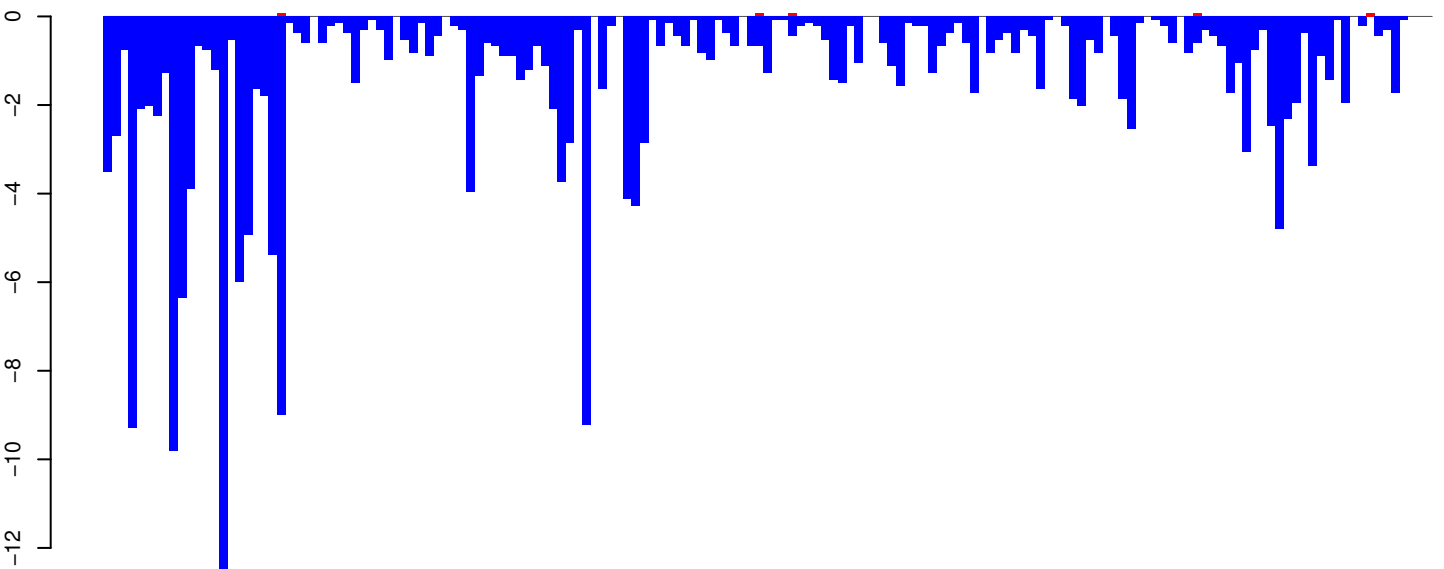


AeAeg_Aag2_BZL_SG.18_23.rep



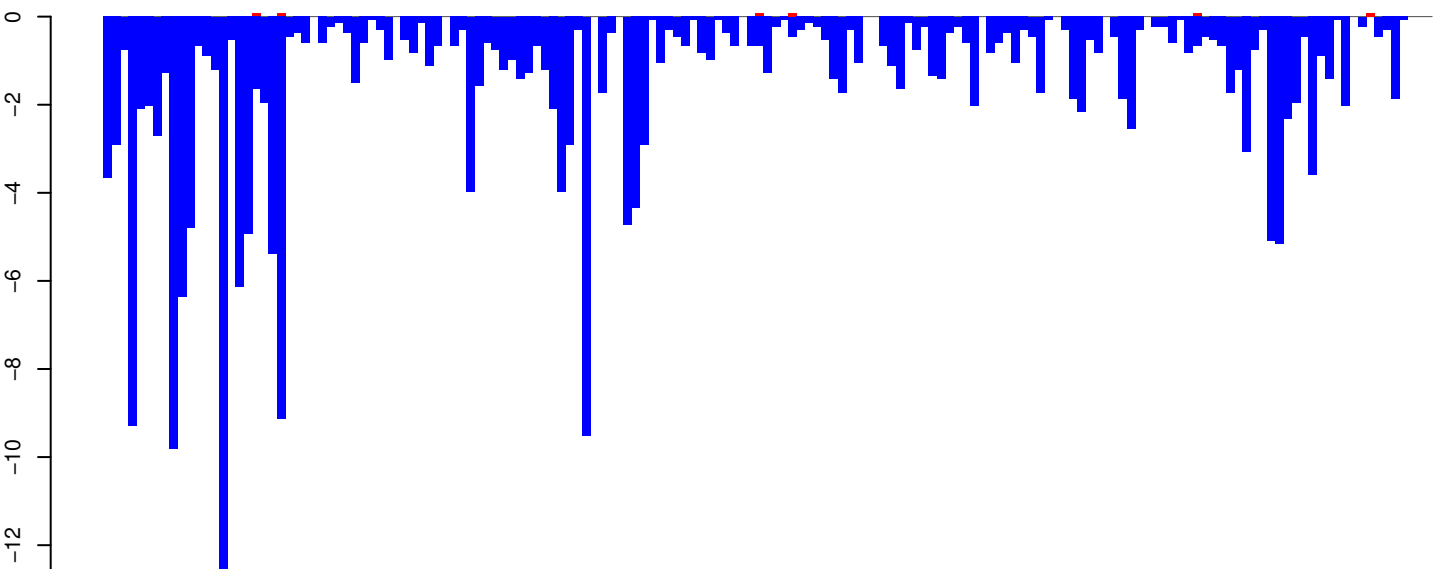
positive=0, negative=14, total=14

AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=213, total=214

AeAeg_Aag2_BZL_SG.rep

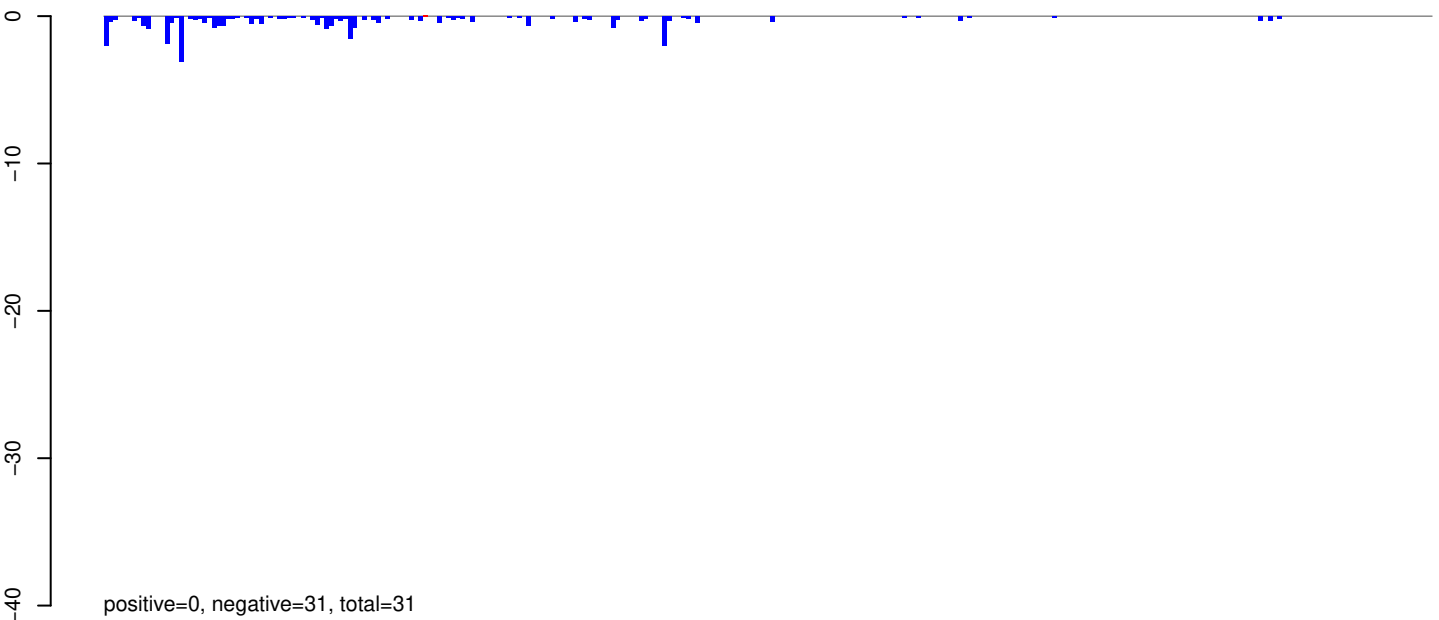


positive=0, negative=227, total=228

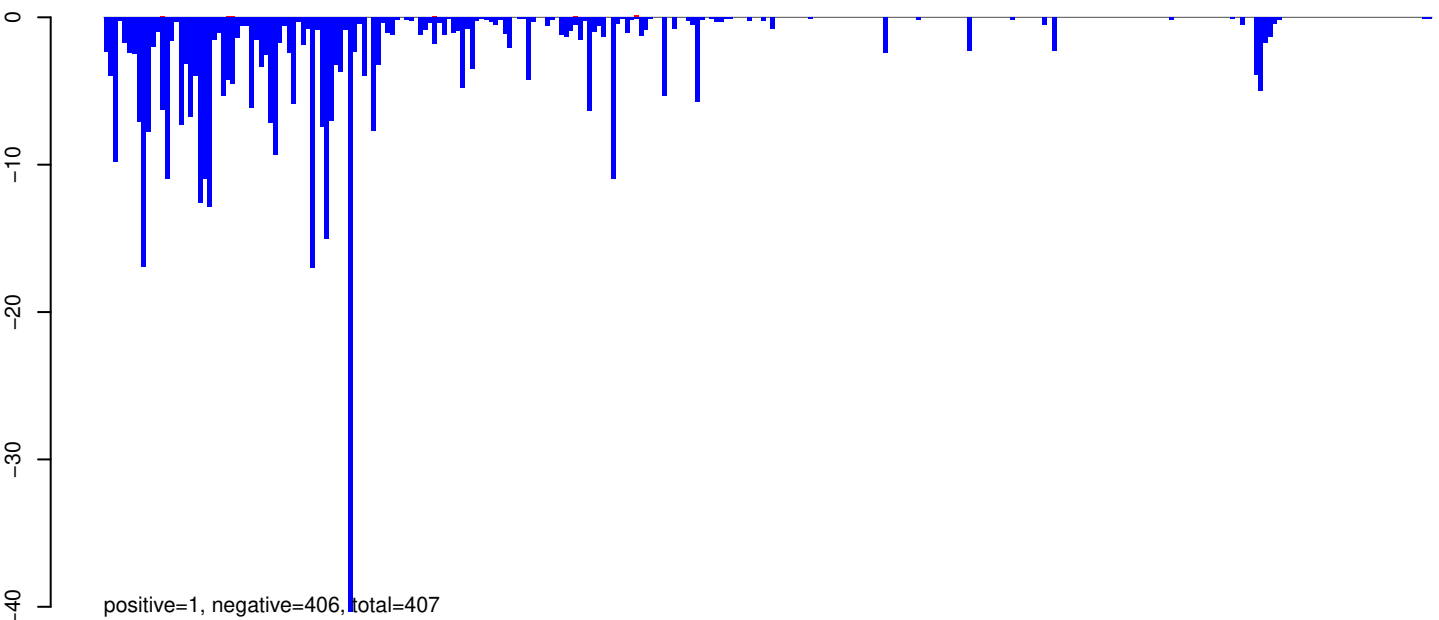
Window size=25, length=4007, TE@TF001073-Ty1_copia_Ele226:1-4007

0 1000 2000 3000 4000

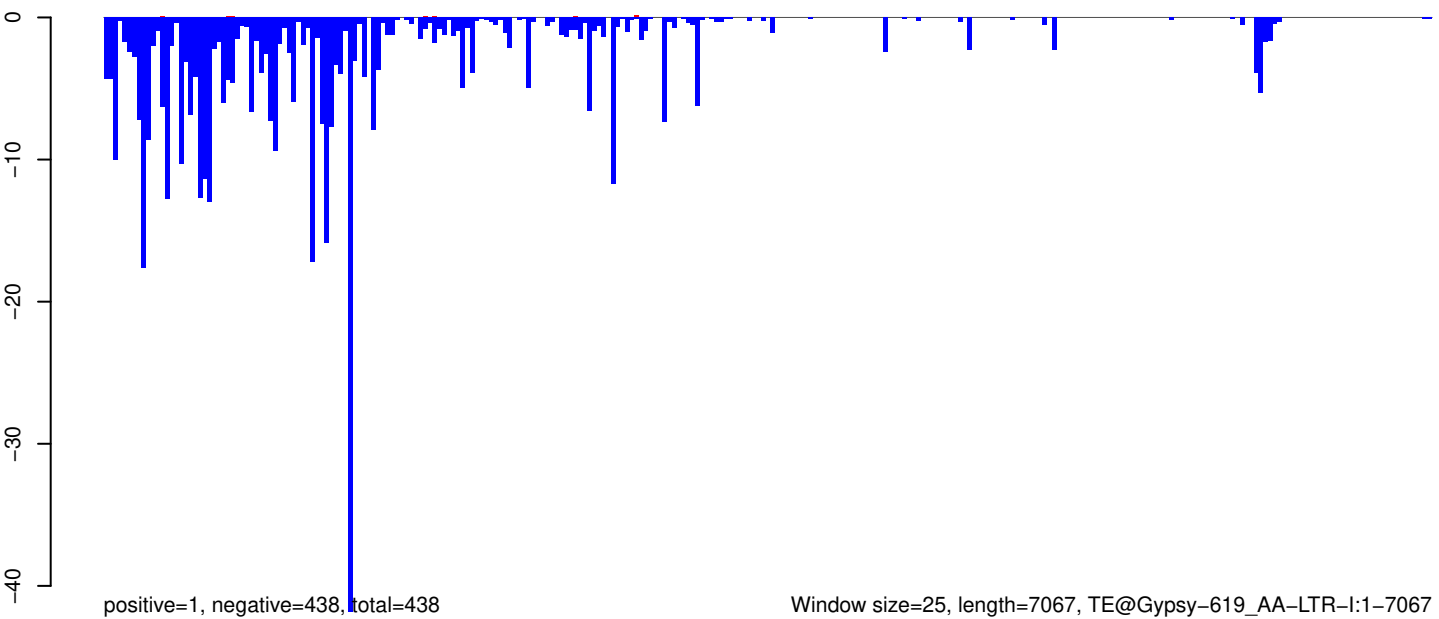
AeAeg_Aag2_BZL_SG.18_23.rep



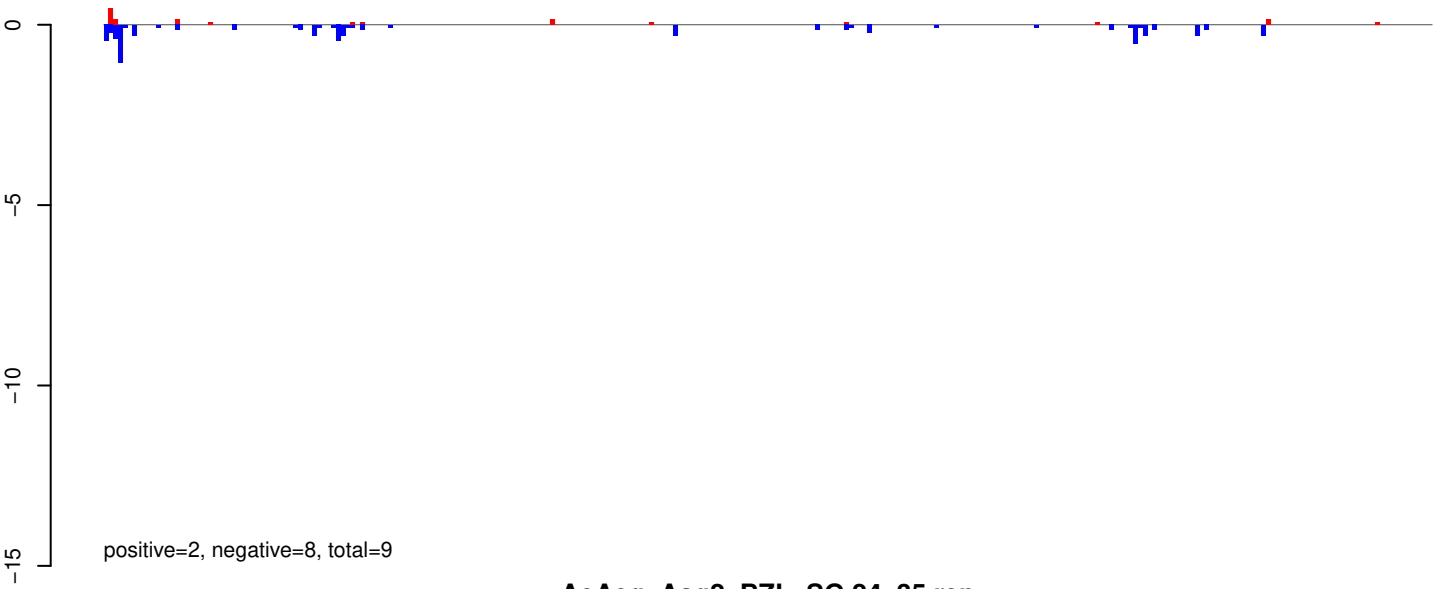
AeAeg_Aag2_BZL_SG.24_35.rep



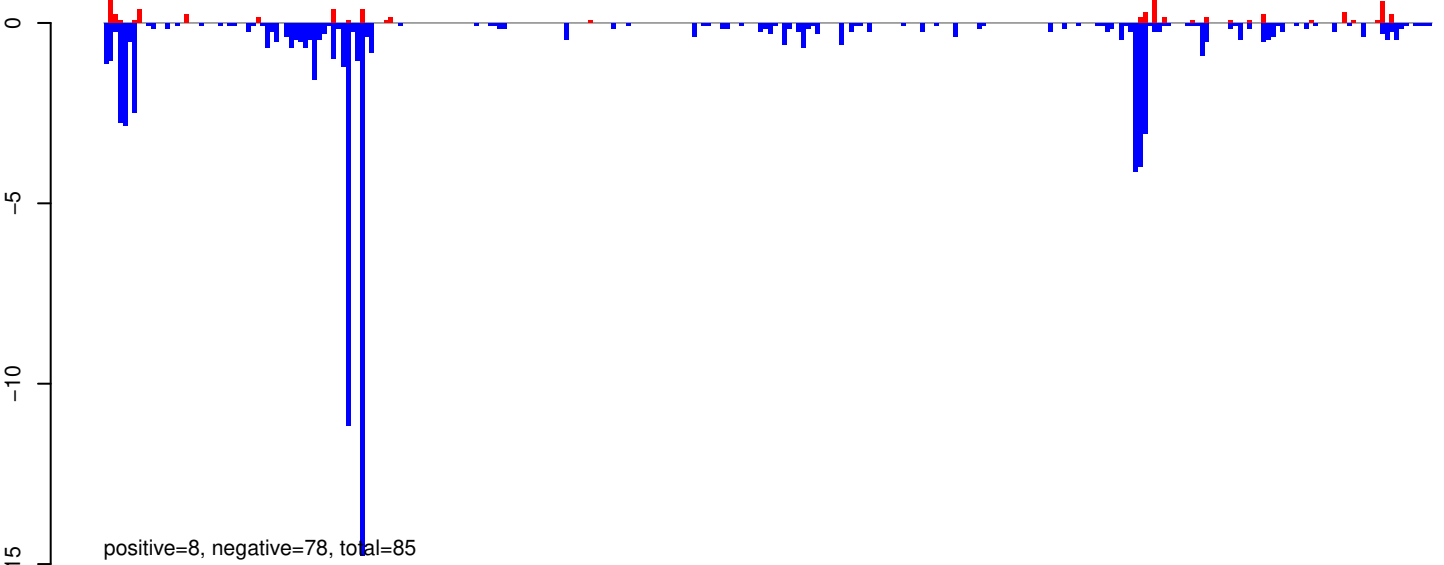
AeAeg_Aag2_BZL_SG.rep



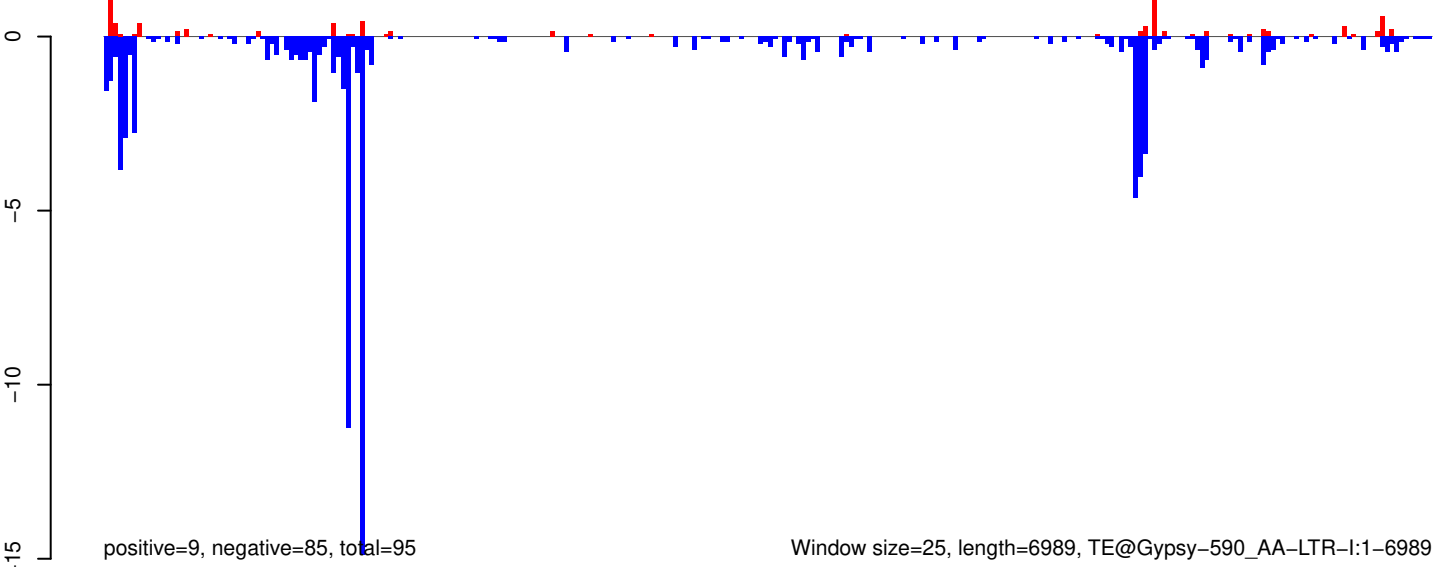
AeAeg_Aag2_BZL_SG.18_23.rep



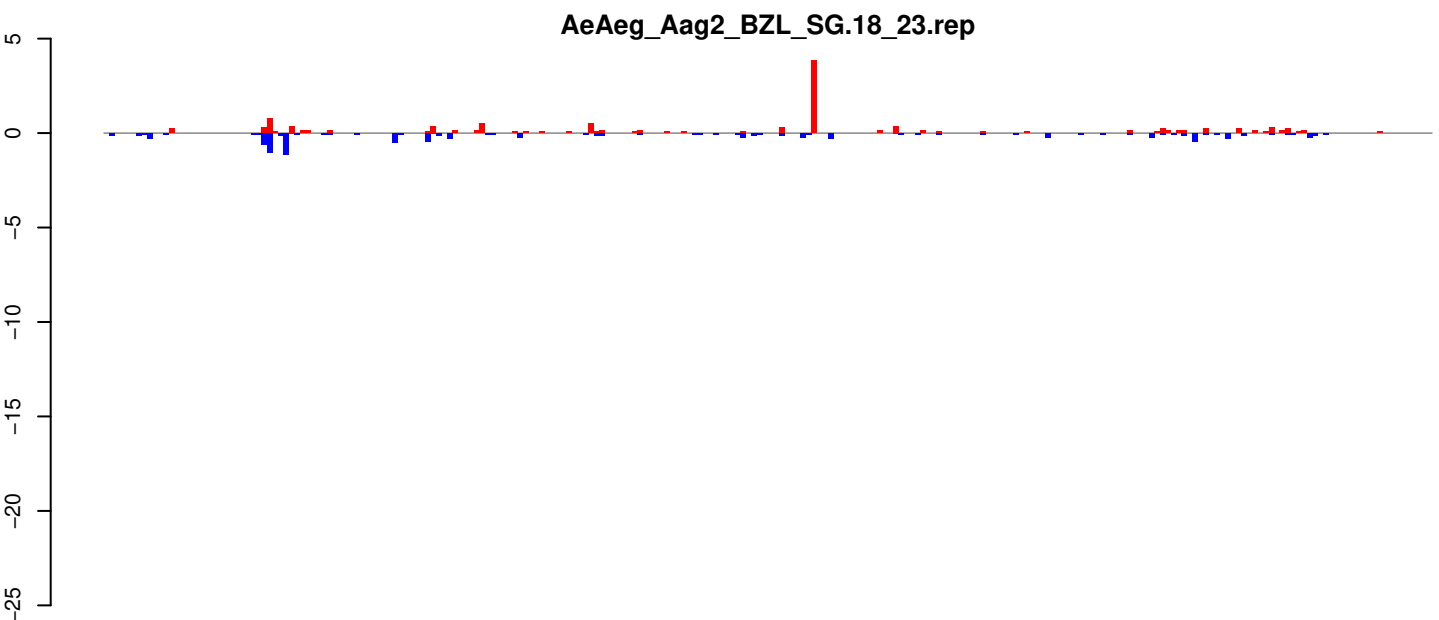
AeAeg_Aag2_BZL_SG.24_35.rep



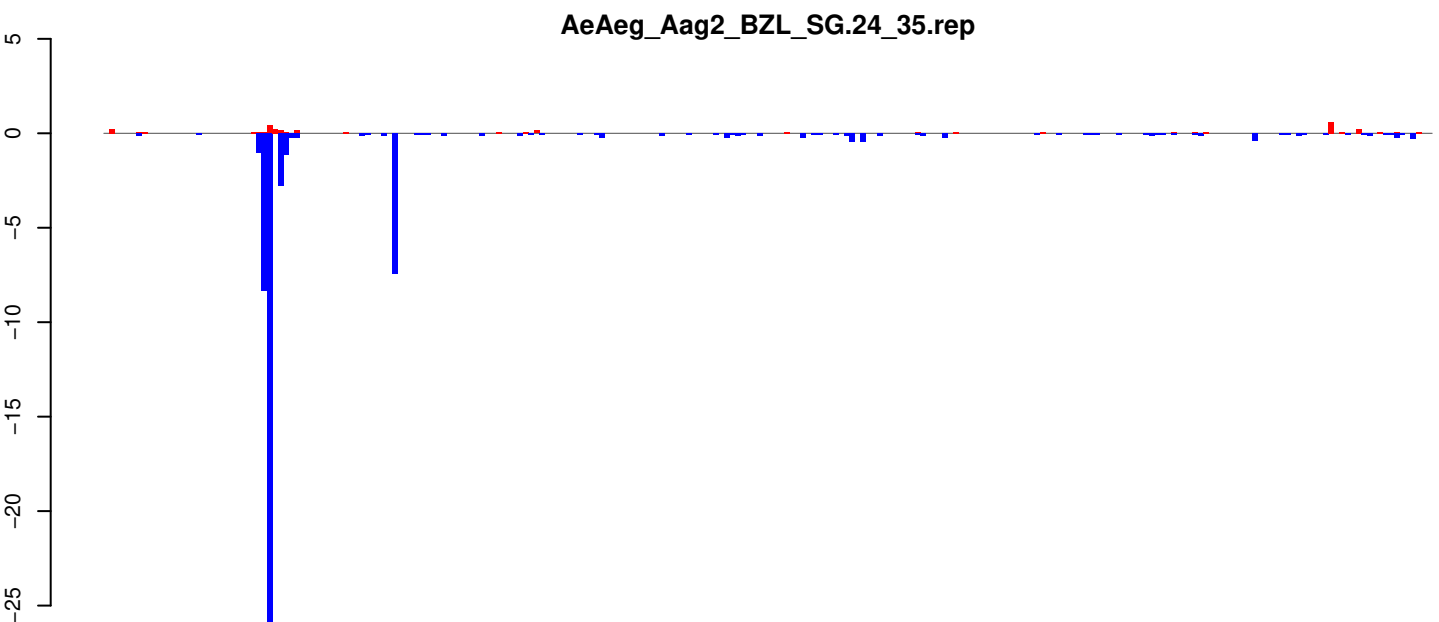
AeAeg_Aag2_BZL_SG.rep



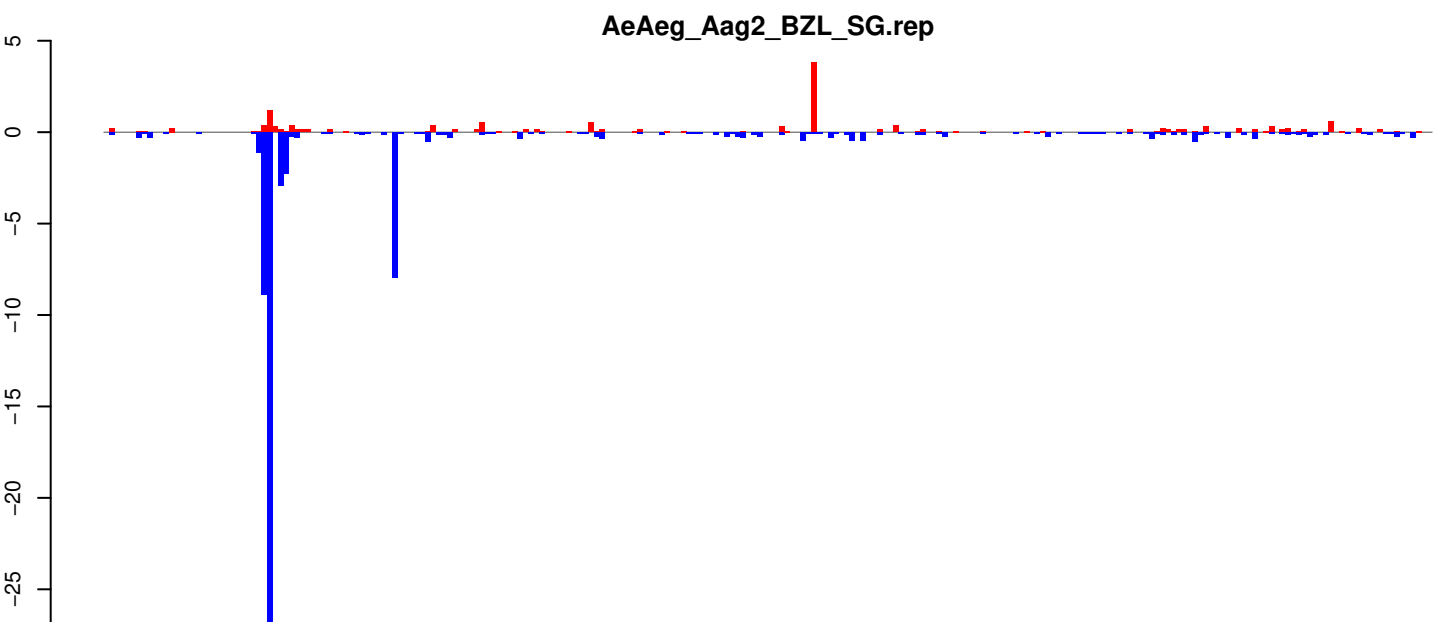
Window size=25, length=6989, TE@Gypsy-590_AA-LTR-I:1-6989



positive=13, negative=11, total=24



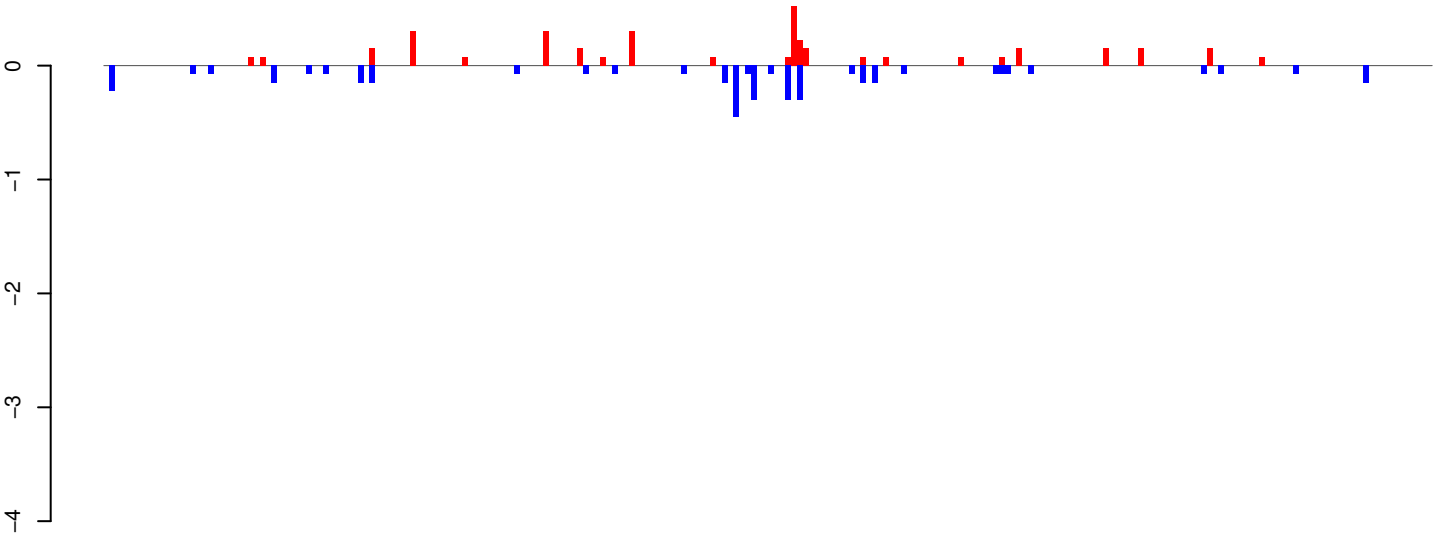
positive=4, negative=57, total=60



positive=16, negative=68, total=84

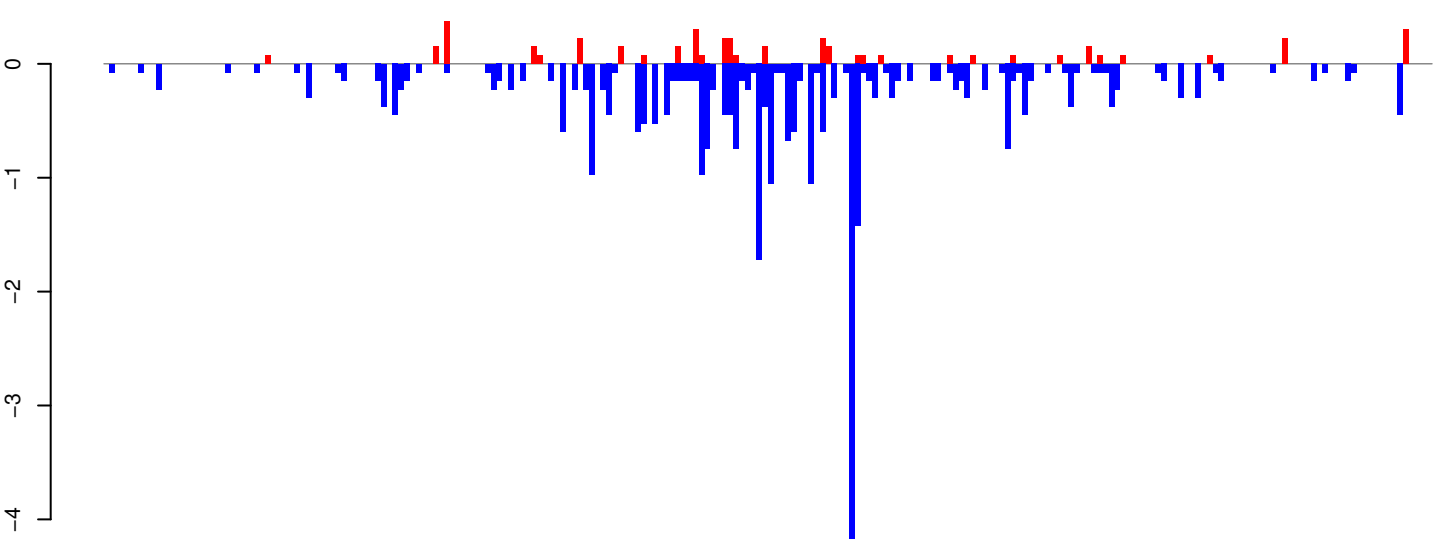
Window size=25, length=6094, TE@Loner_Ele1:1-6094

AeAeg_Aag2_BZL_SG.18_23.rep



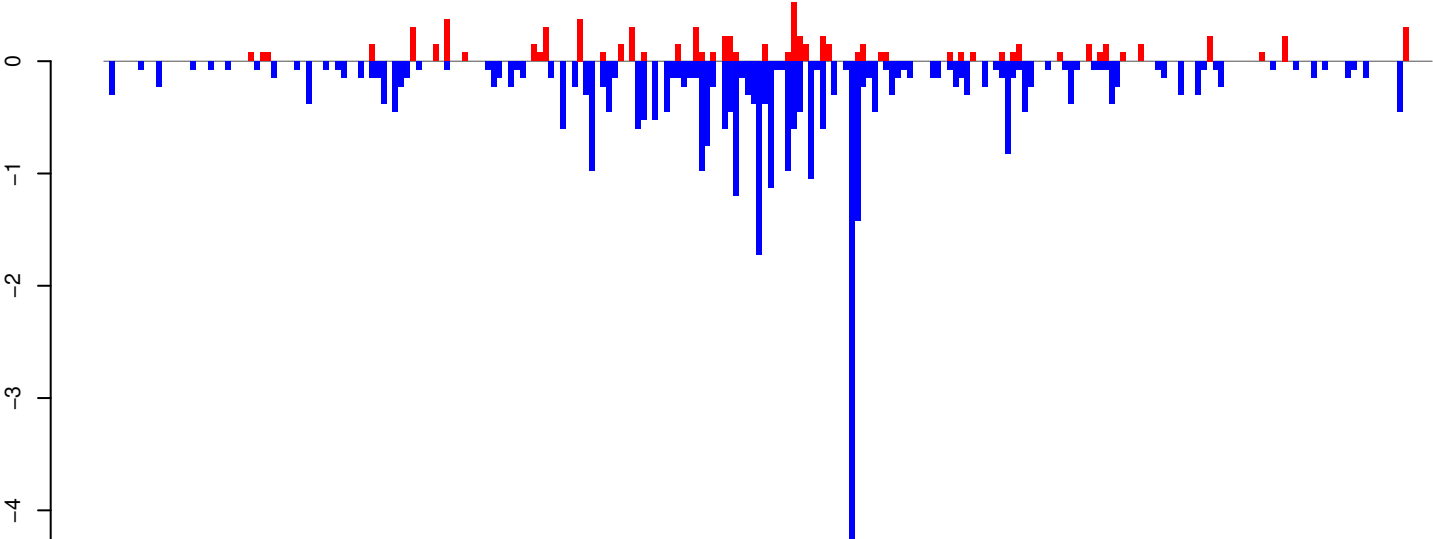
positive=4, negative=4, total=8

AeAeg_Aag2_BZL_SG.24_35.rep



positive=4, negative=34, total=38

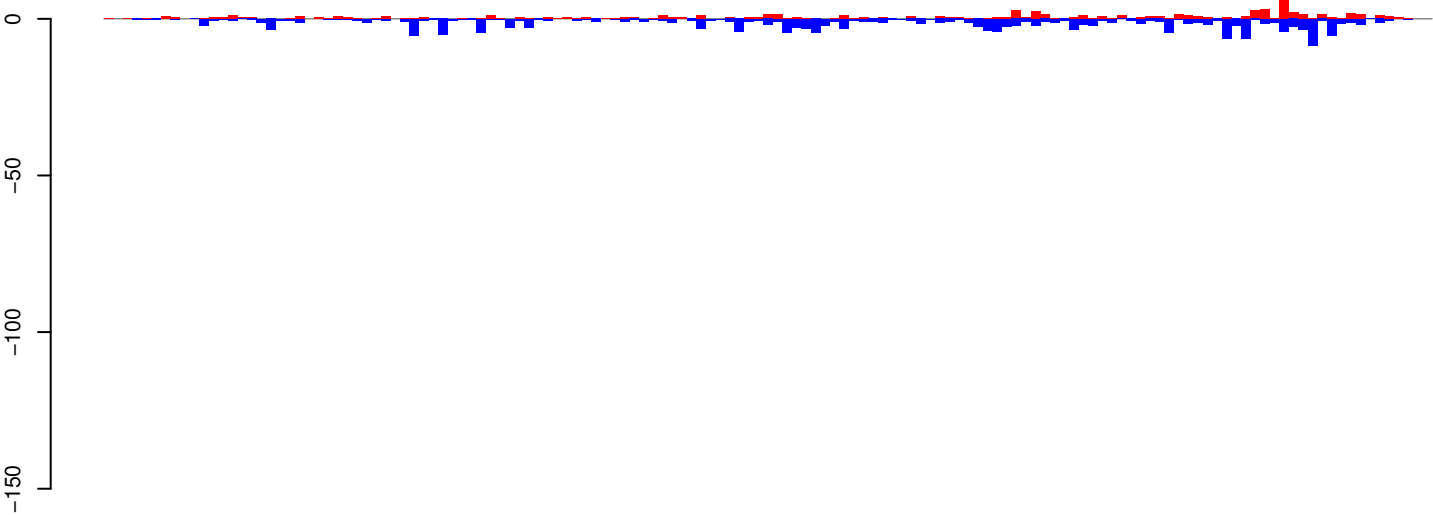
AeAeg_Aag2_BZL_SG.rep



positive=8, negative=38, total=46

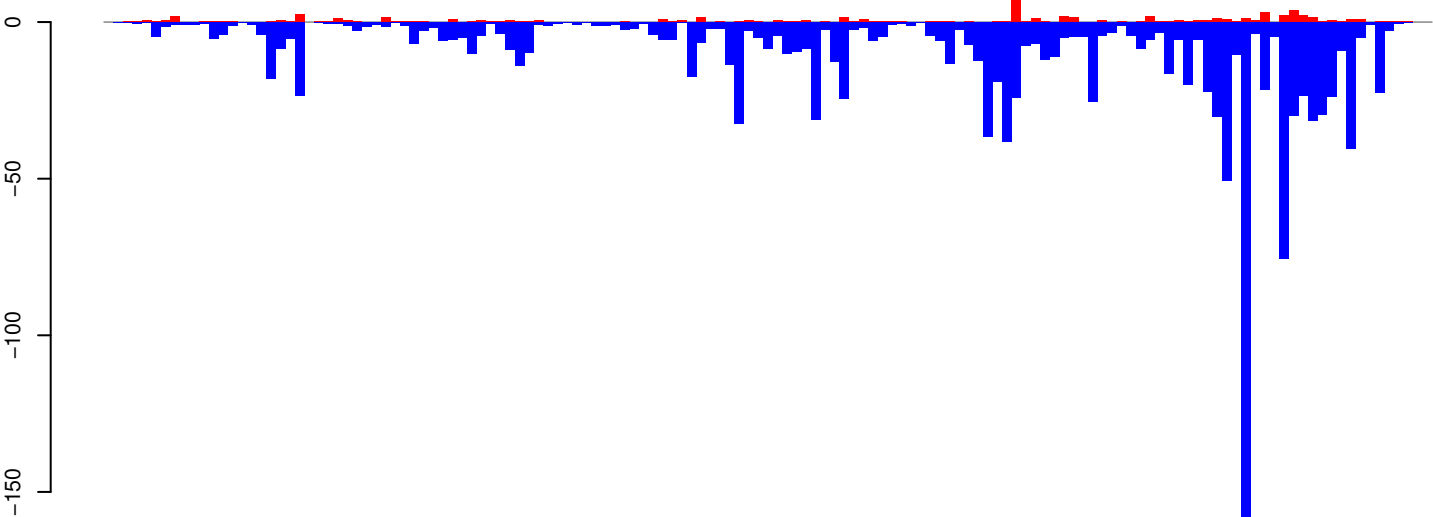
Window size=25, length=5738, TE@BEL-113_AA-LTR-I:1-5738

AeAeg_Aag2_BZL_SG.18_23.rep



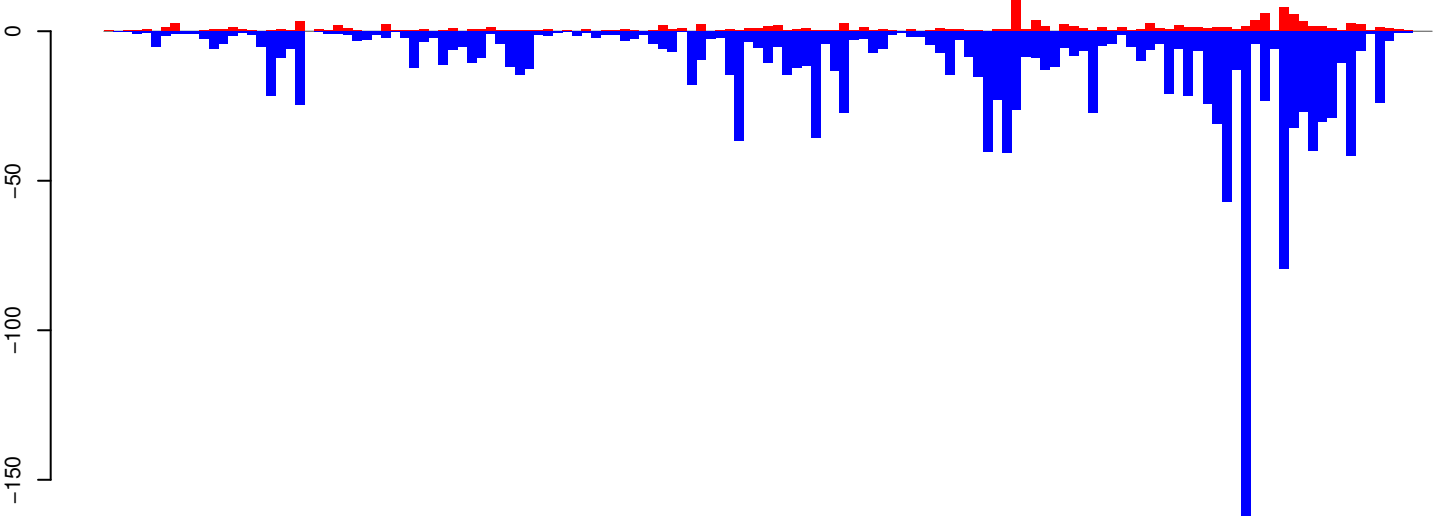
positive=75, negative=185, total=260

AeAeg_Aag2_BZL_SG.24_35.rep



positive=62, negative=1345, total=1406

AeAeg_Aag2_BZL_SG.rep

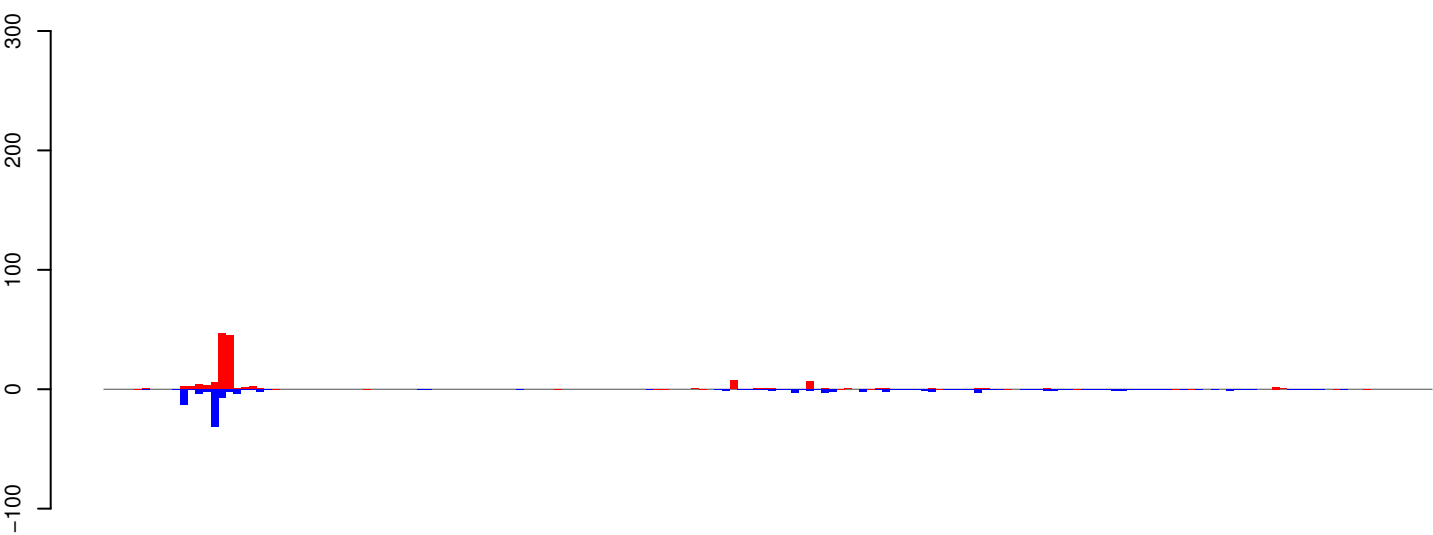


positive=137, negative=1529, total=1666

Window size=25, length=3464 TE@JAM1:1-3464

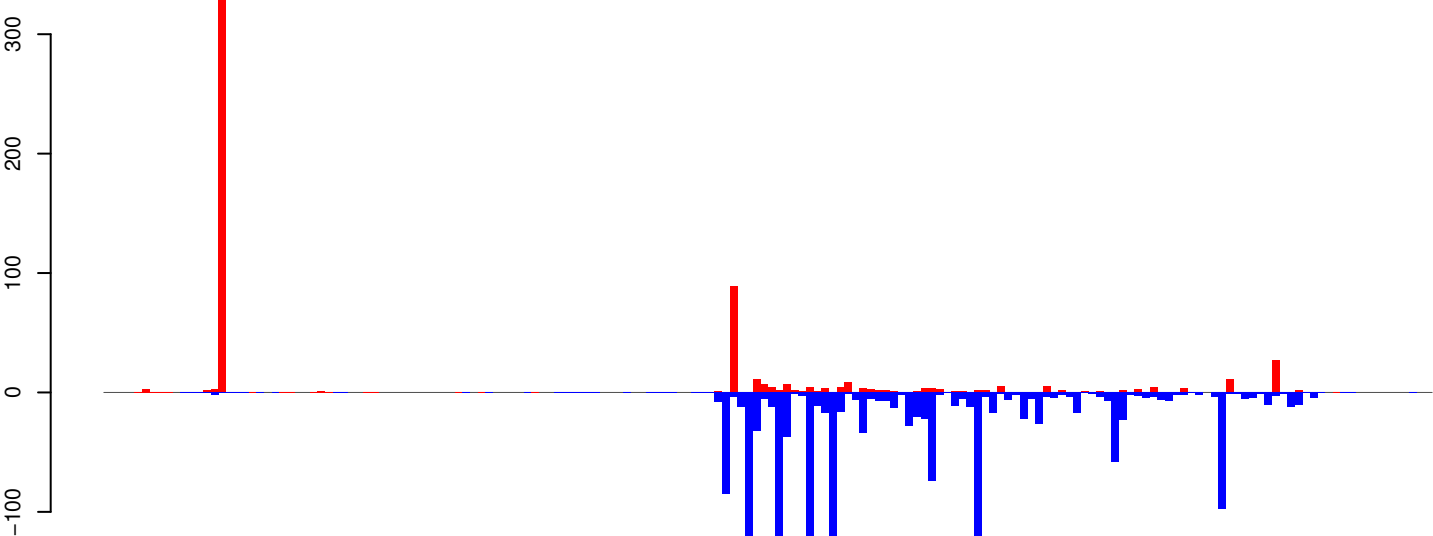
0 500 1000 1500 2000 2500 3000 3500

AeAeg_Aag2_BZL_SG.18_23.rep



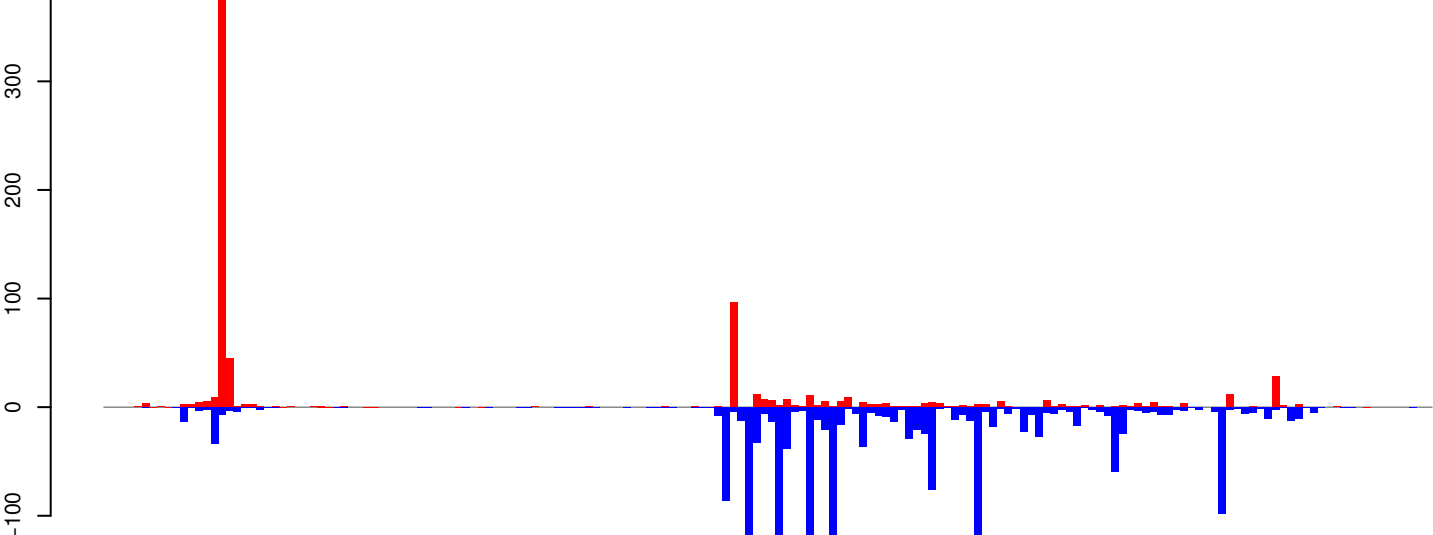
positive=148, negative=111, total=259

AeAeg_Aag2_BZL_SG.24_35.rep



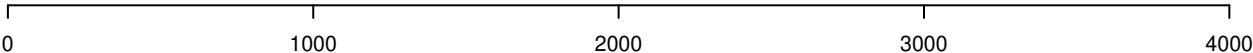
positive=604, negative=1617, total=2221

AeAeg_Aag2_BZL_SG.rep

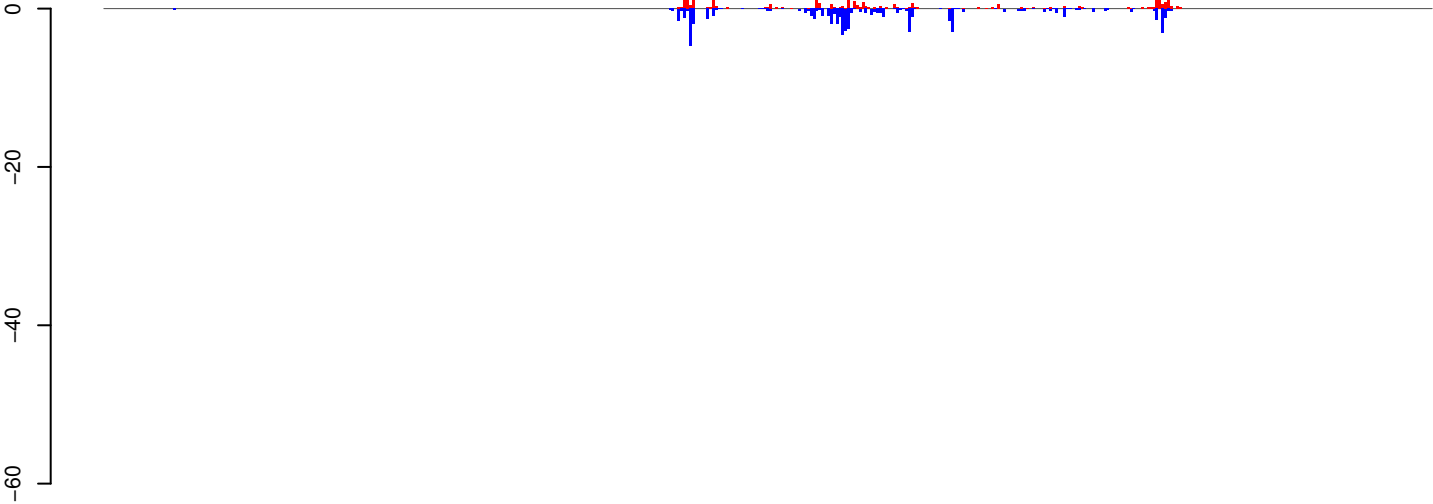


positive=752, negative=1728, total=2480

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

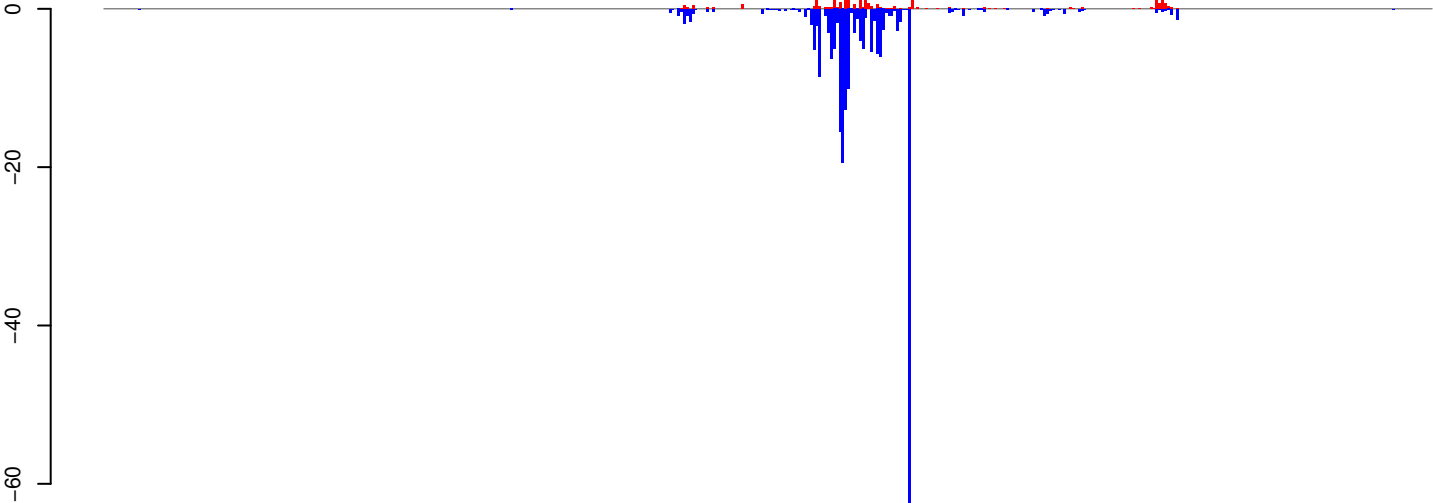


AeAeg_Aag2_BZL_SG.18_23.rep



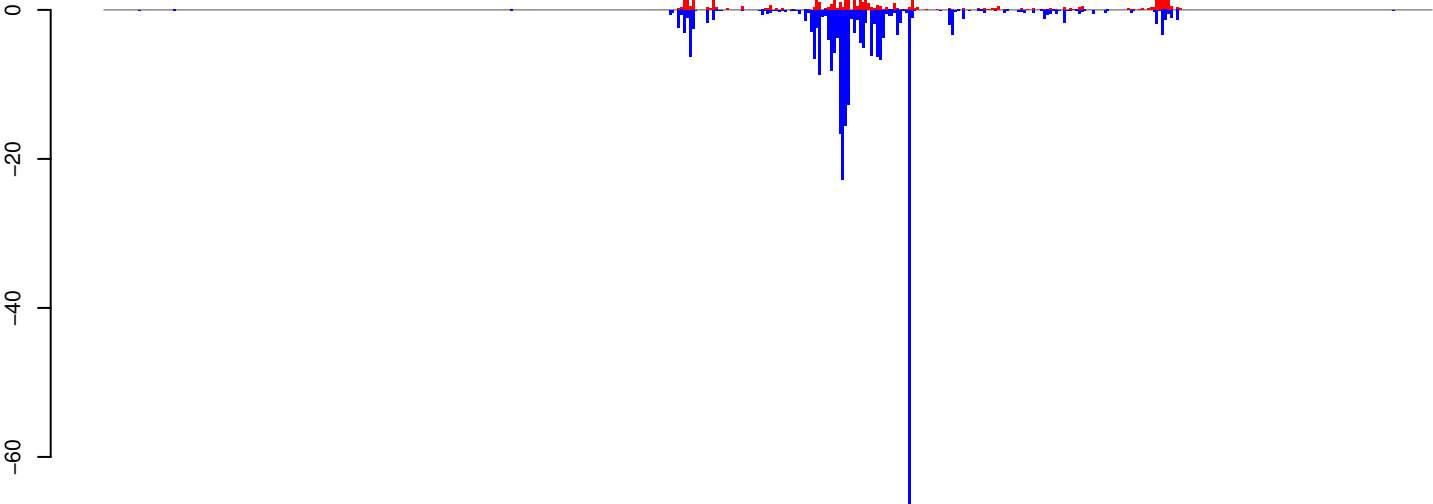
positive=35, negative=61, total=95

AeAeg_Aag2_BZL_SG.24_35.rep



positive=37, negative=226, total=263

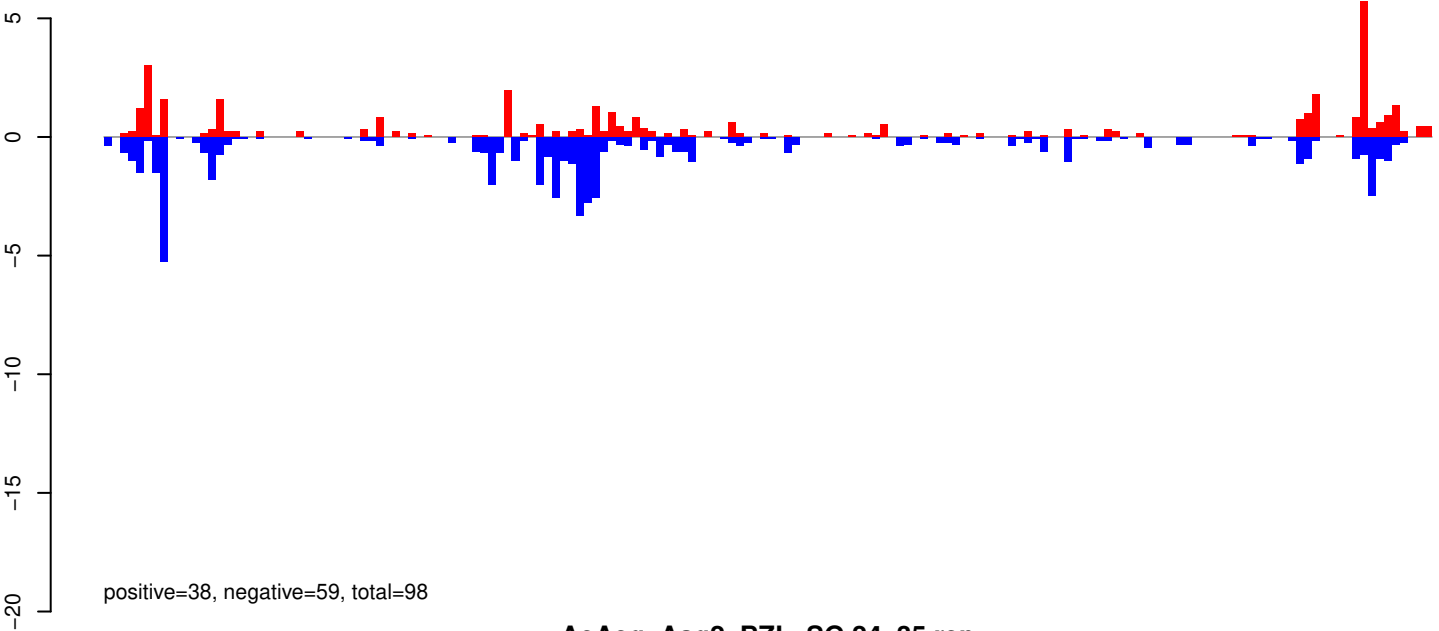
AeAeg_Aag2_BZL_SG.rep



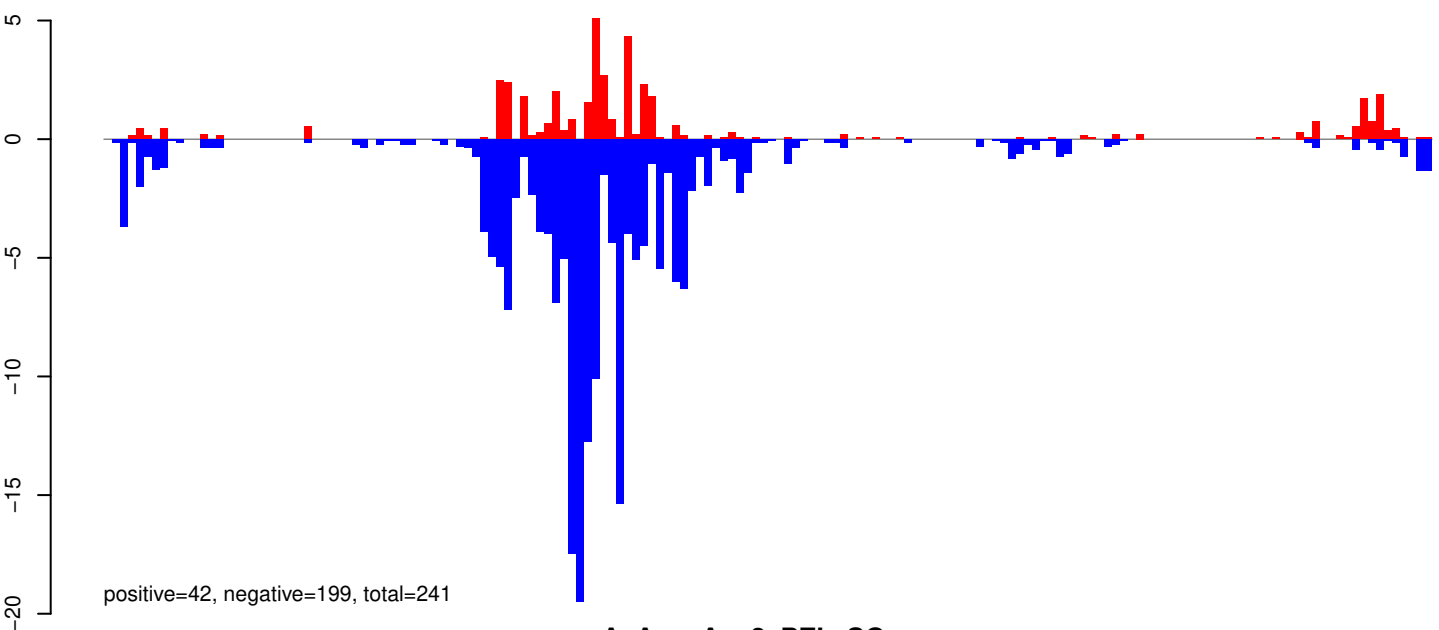
positive=71, negative=287, total=358

Window size=25, length=11512, TE@TF000329-Pao_Bel_Ele28:1-11512

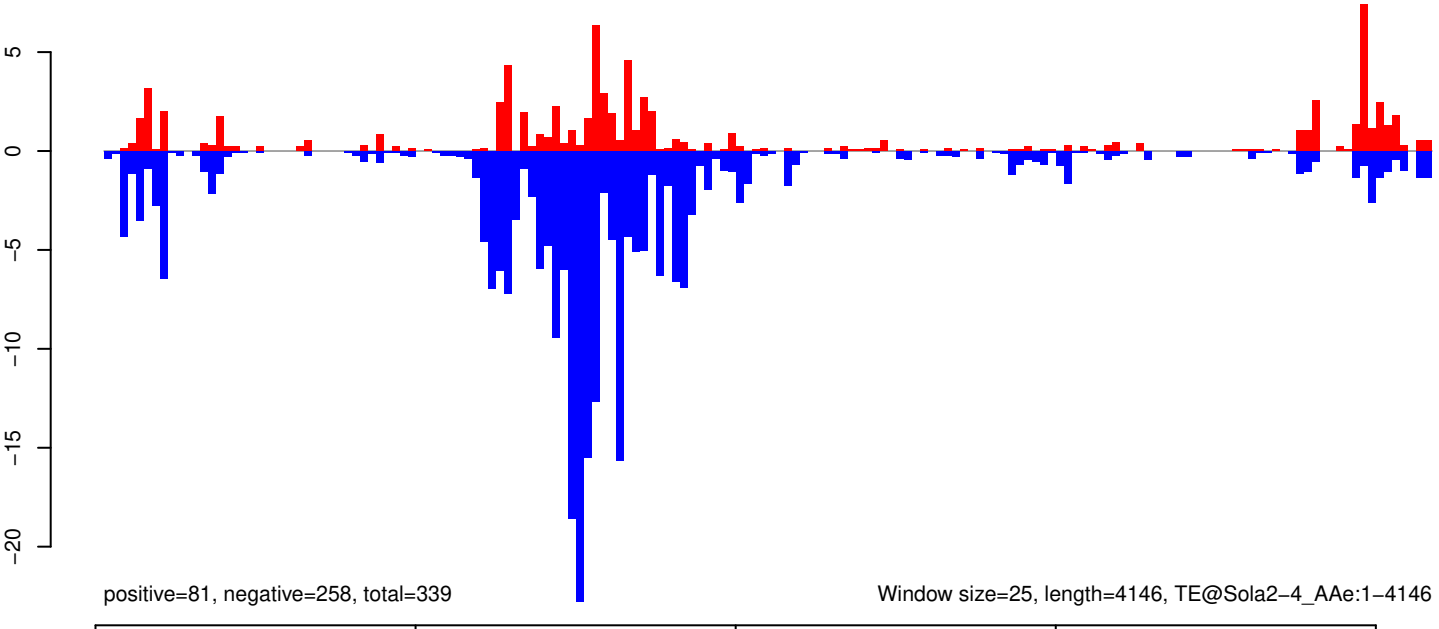
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

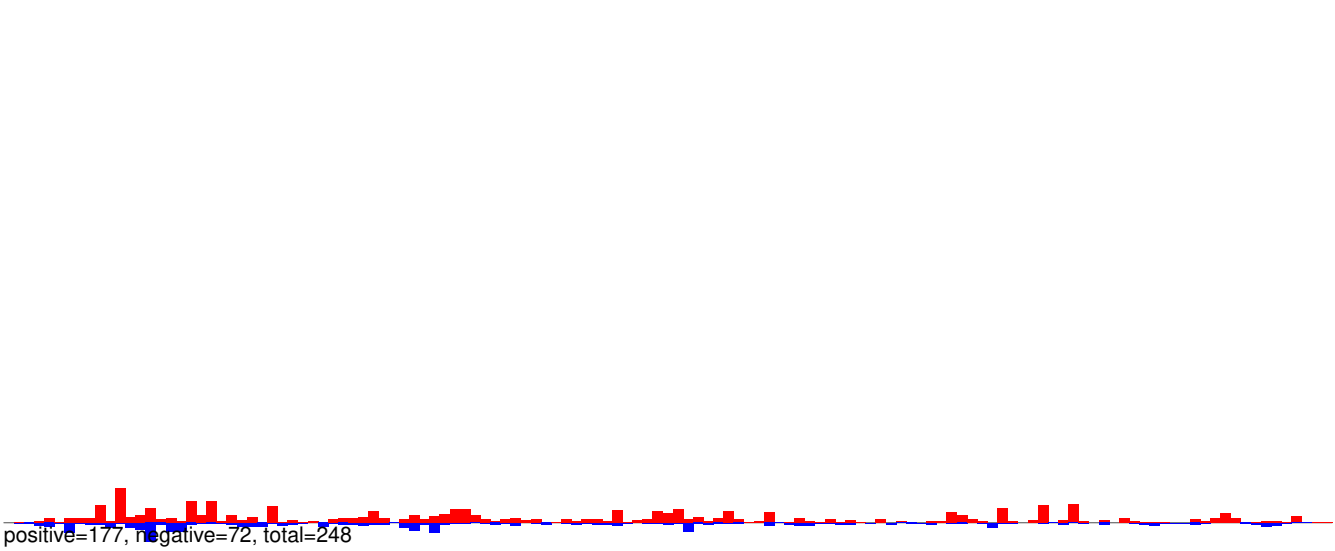


AeAeg_Aag2_BZL_SG.rep

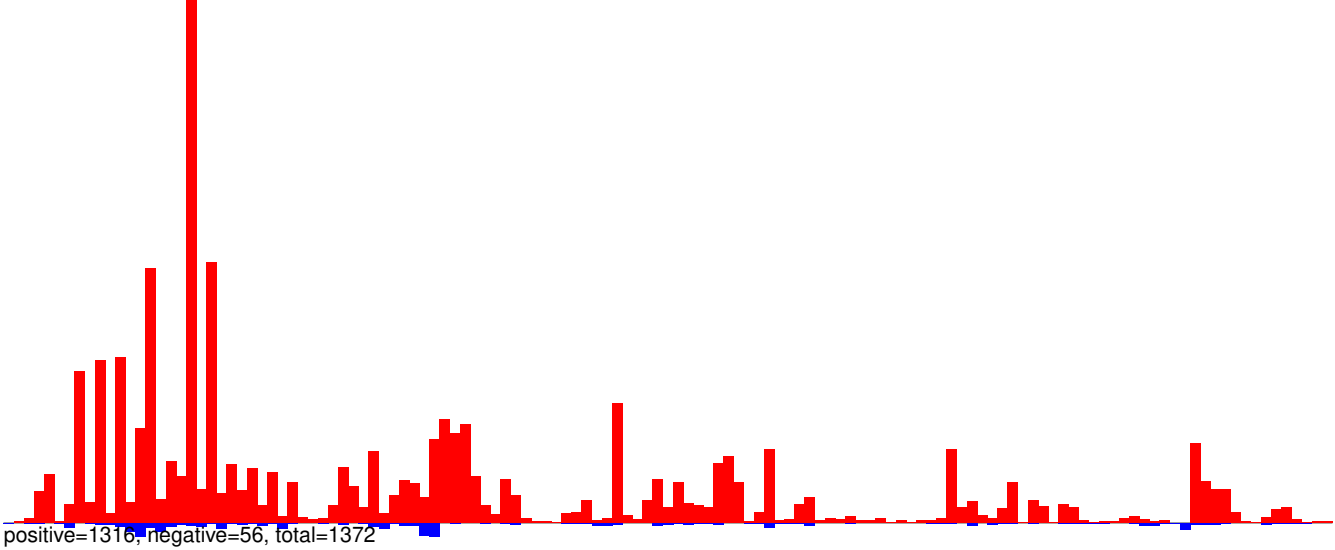


Window size=25, length=4146, TE@Sola2-4_AAe:1-4146

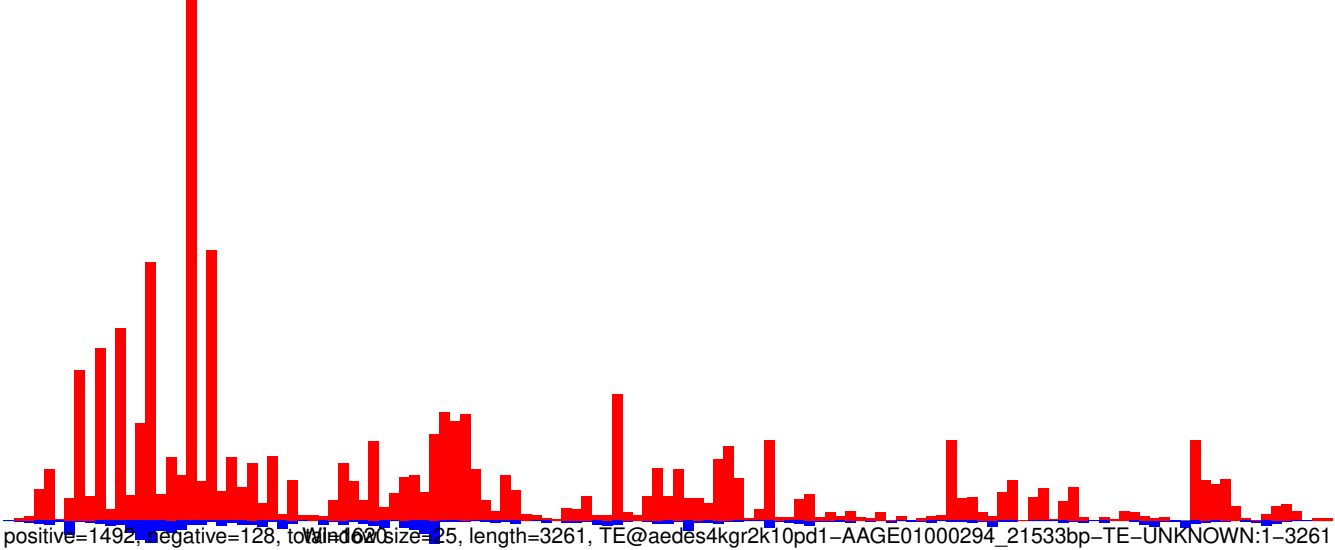
AeAeg_Aag2_BZL_SG.18_23.rep



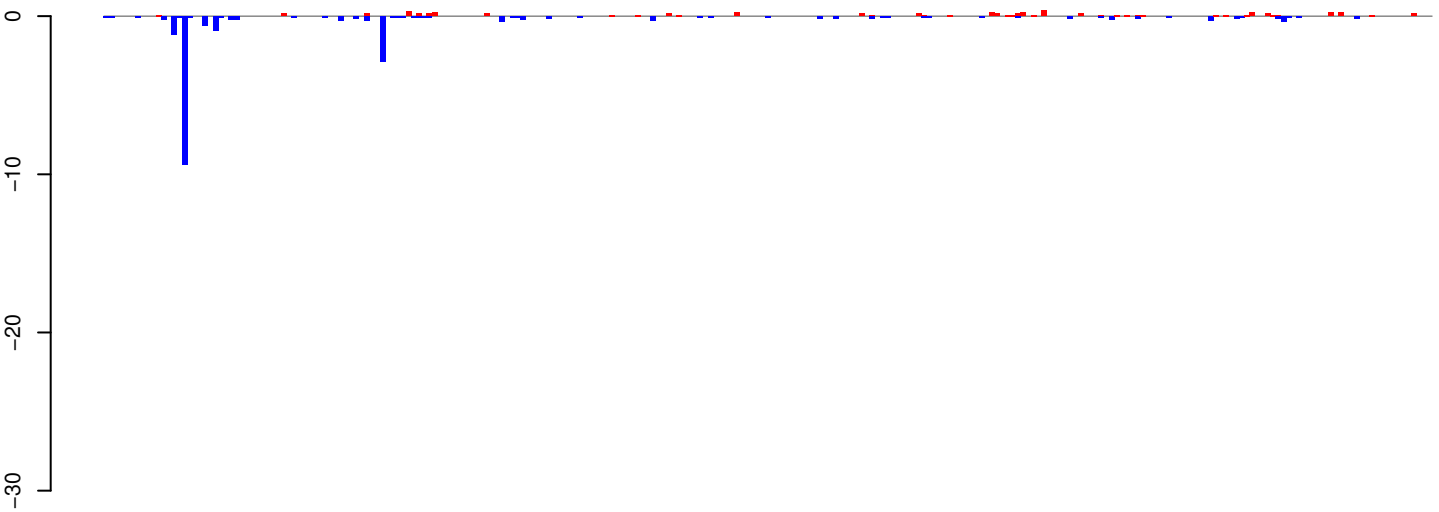
AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

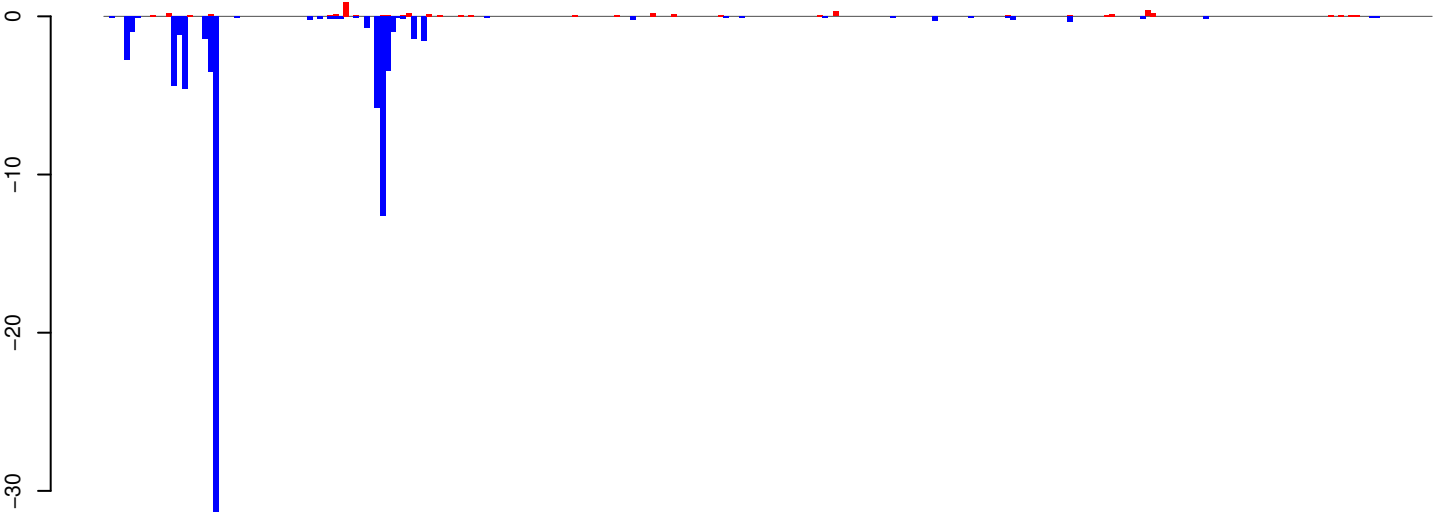


AeAeg_Aag2_BZL_SG.18_23.rep



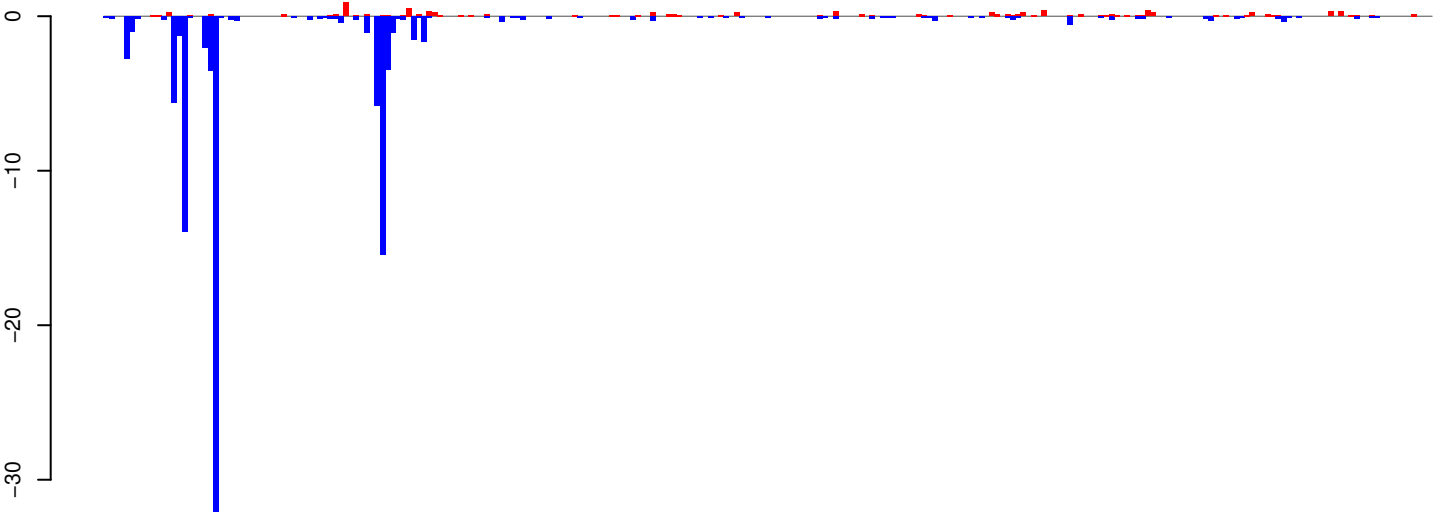
positive=6, negative=22, total=28

AeAeg_Aag2_BZL_SG.24_35.rep



positive=5, negative=86, total=90

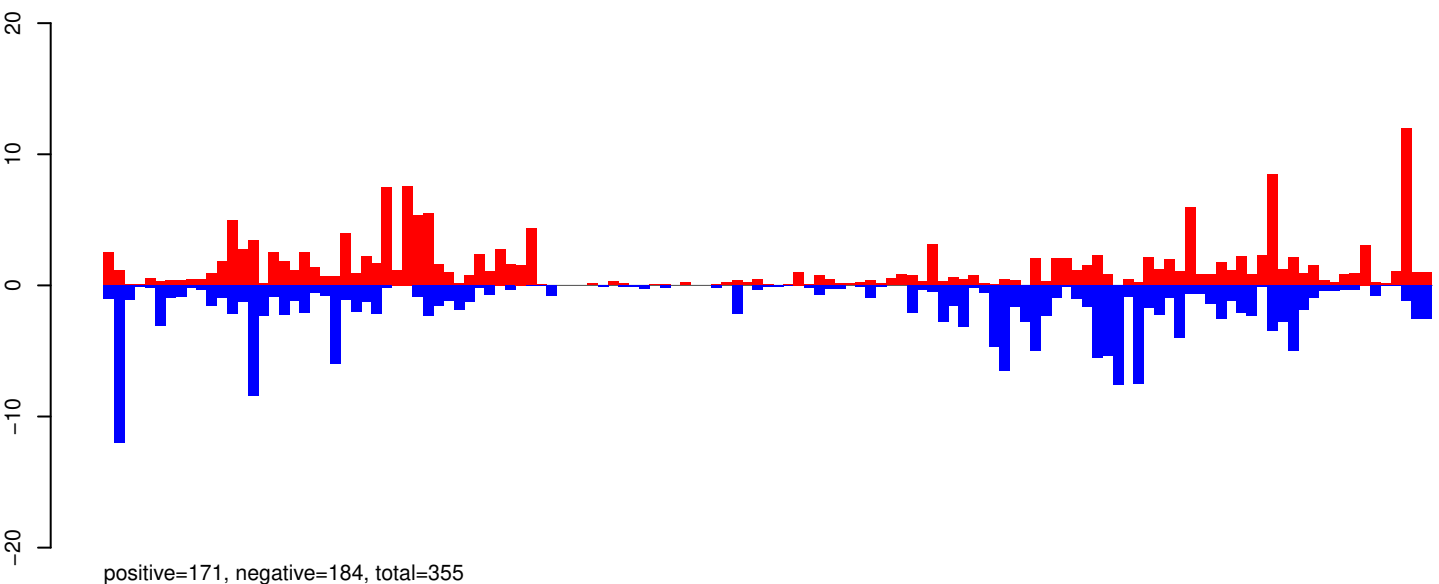
AeAeg_Aag2_BZL_SG.rep



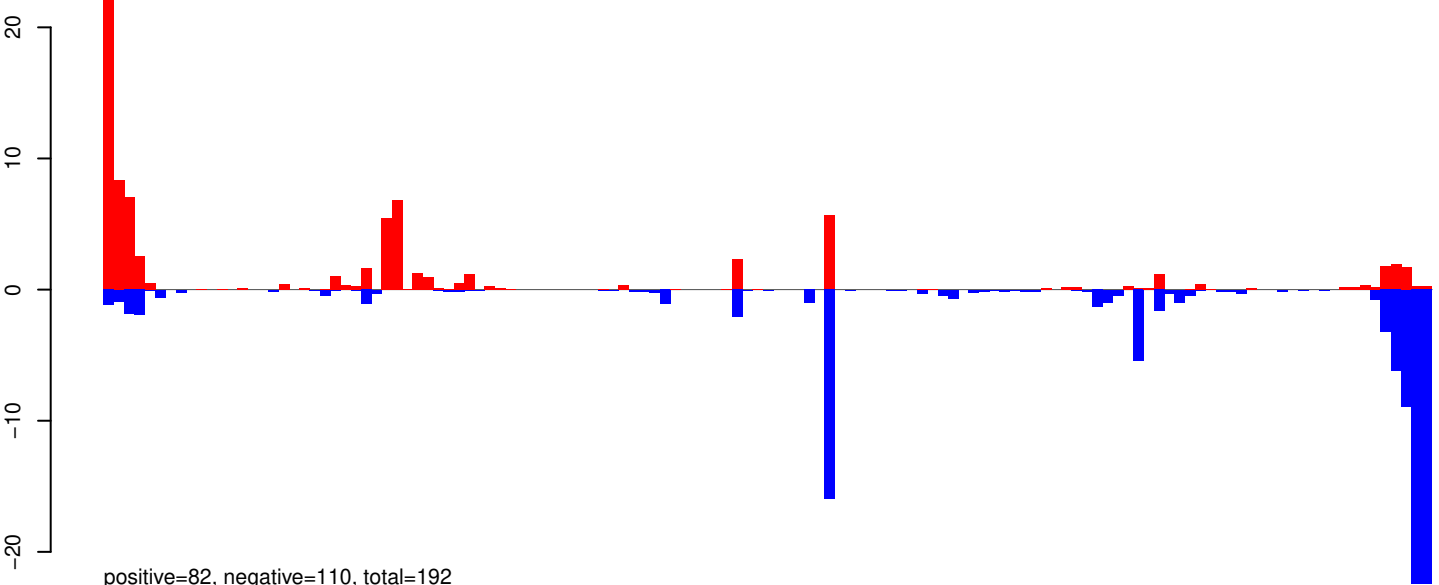
positive=11, negative=108, total=118

Window size=25, length=6351, TE@TF000009-Loner_Ele2:1-6351

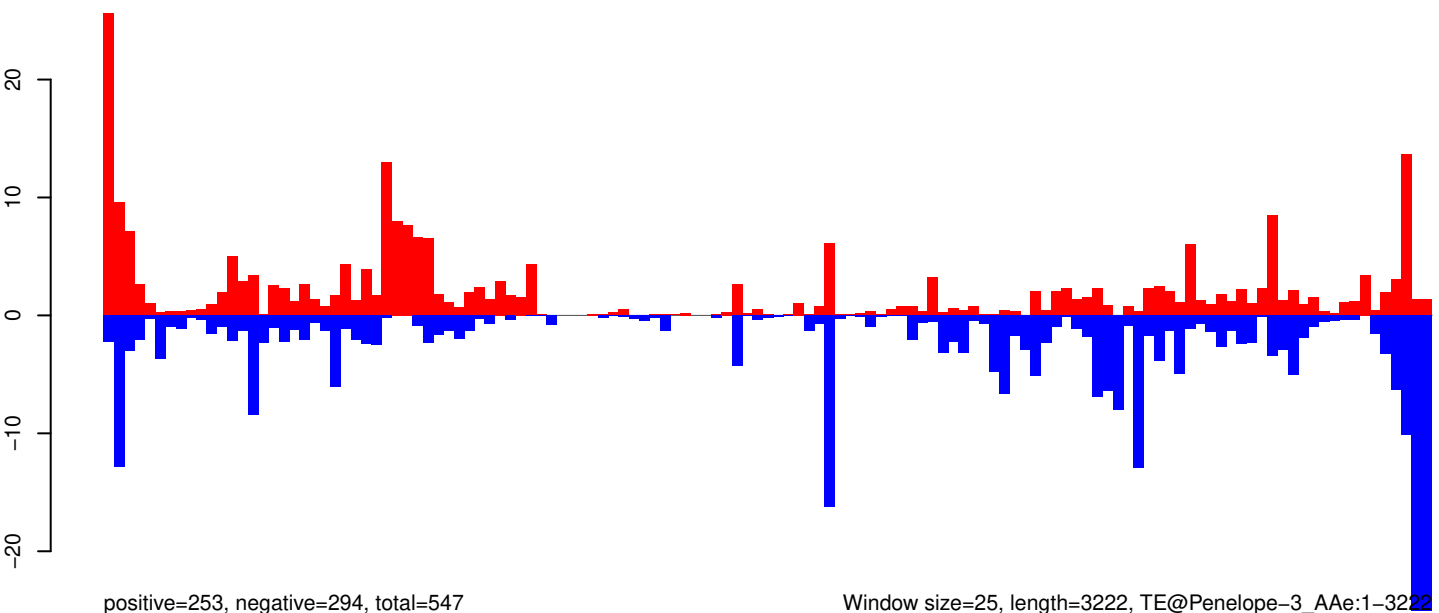
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

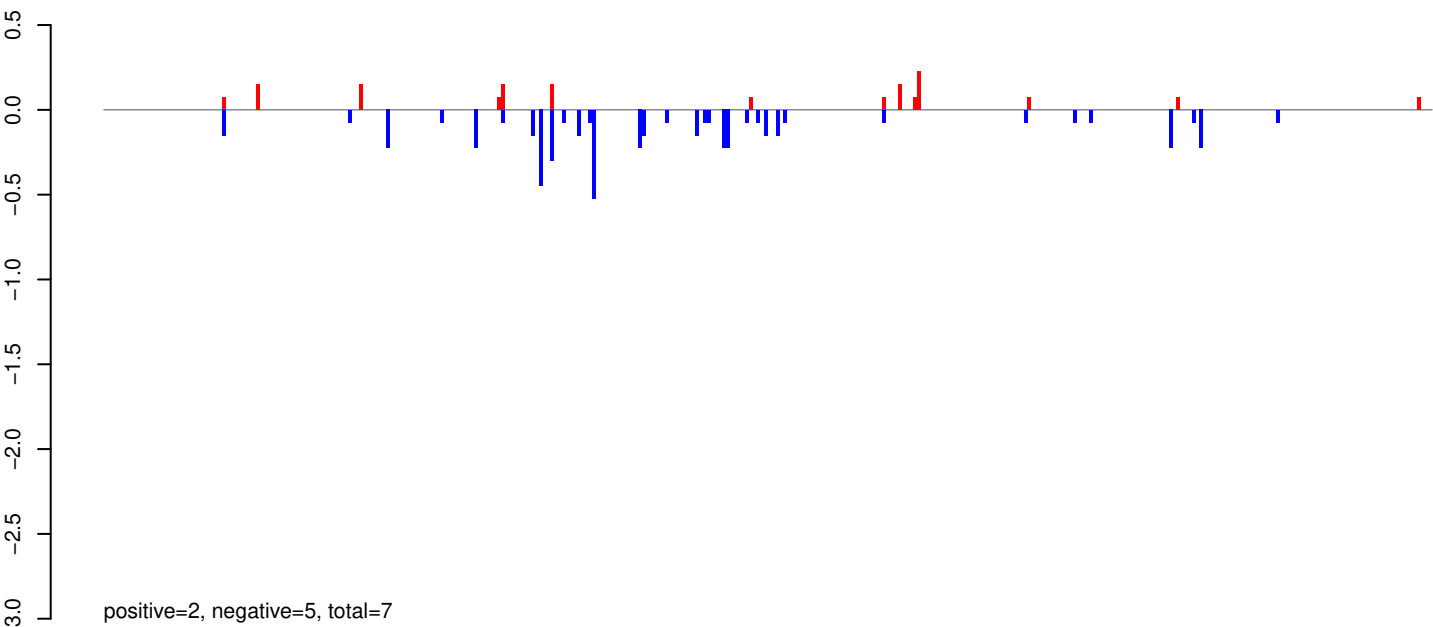


AeAeg_Aag2_BZL_SG.rep

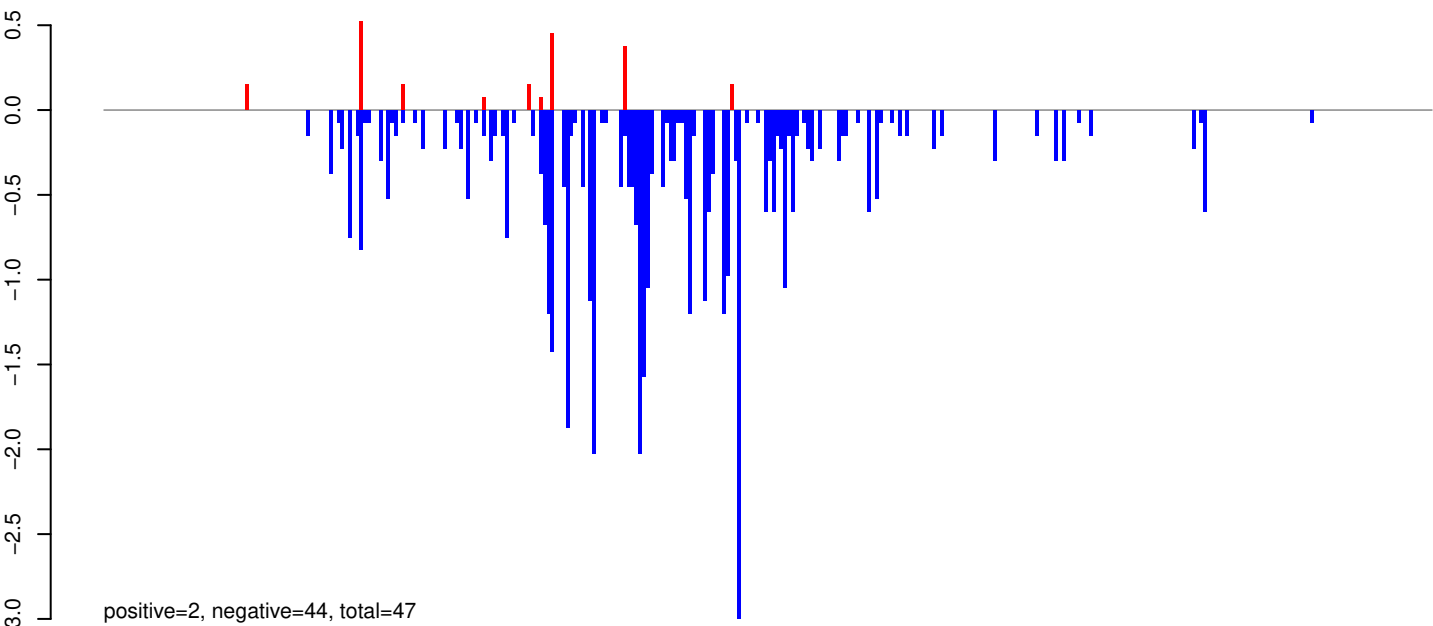


Window size=25, length=3222, TE@Penelope-3_AAe:1-3222

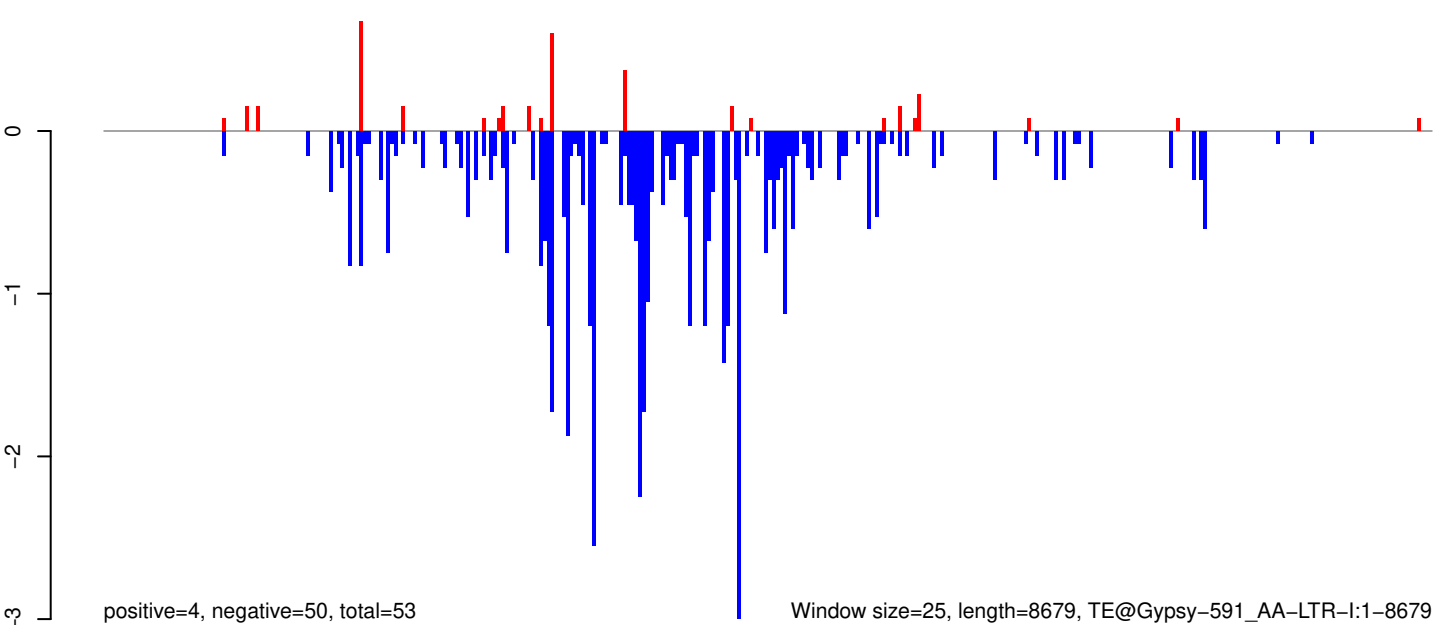
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

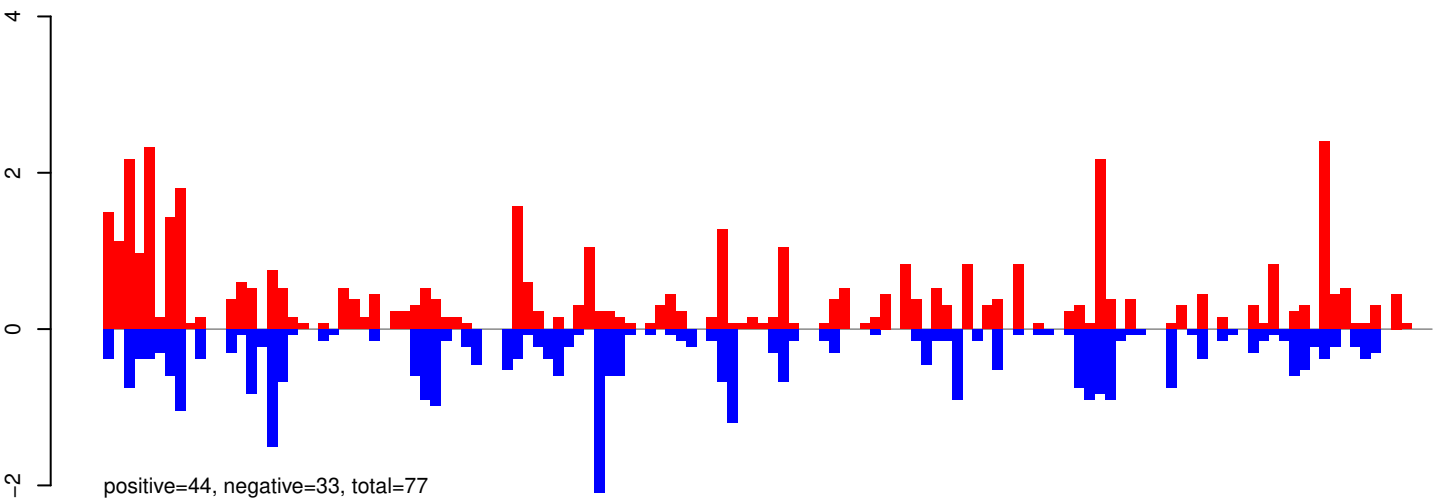


AeAeg_Aag2_BZL_SG.rep

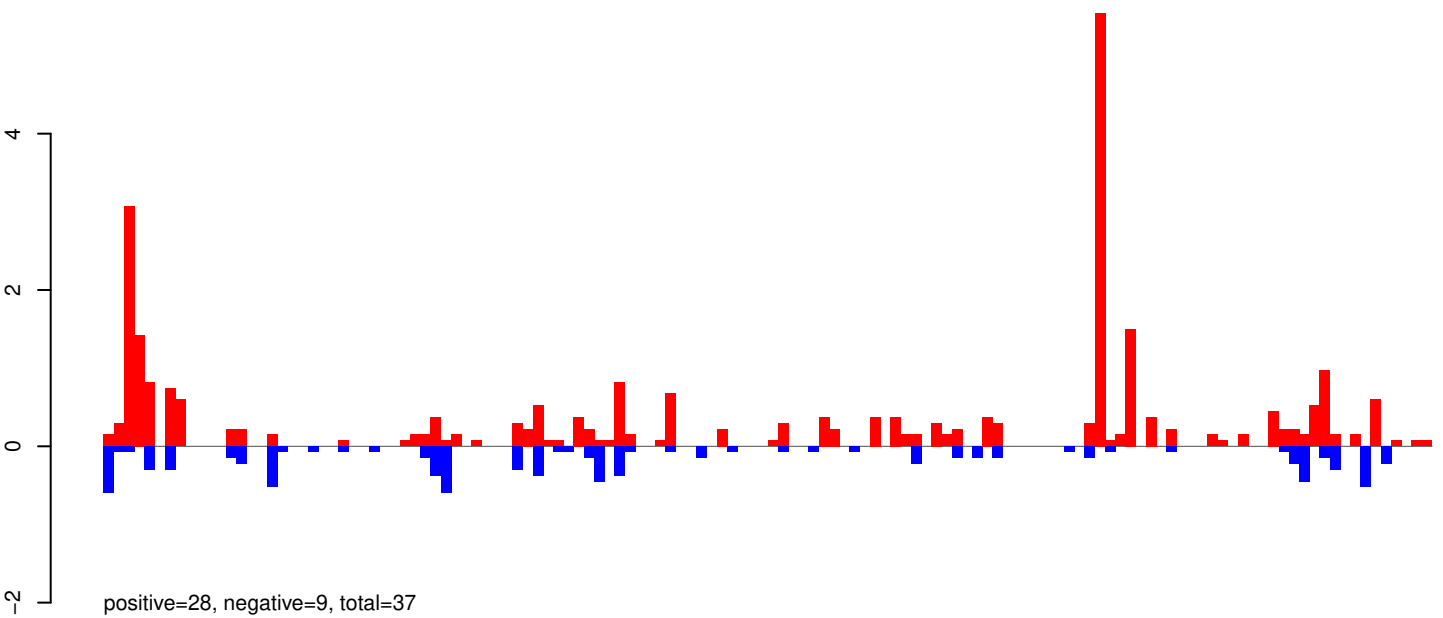


Window size=25, length=8679, TE@Gypsy-591_AA-LTR-I:1-8679

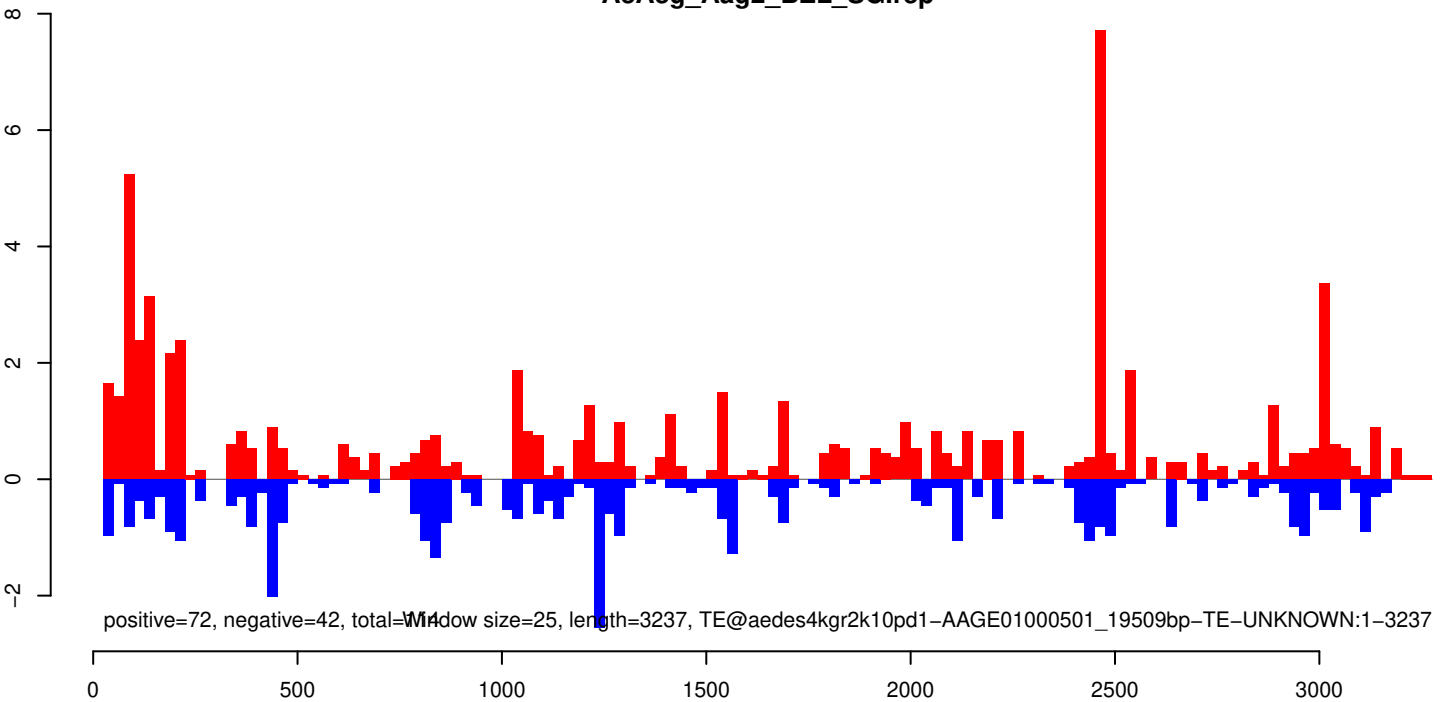
AeAeg_Aag2_BZL_SG.18_23.rep



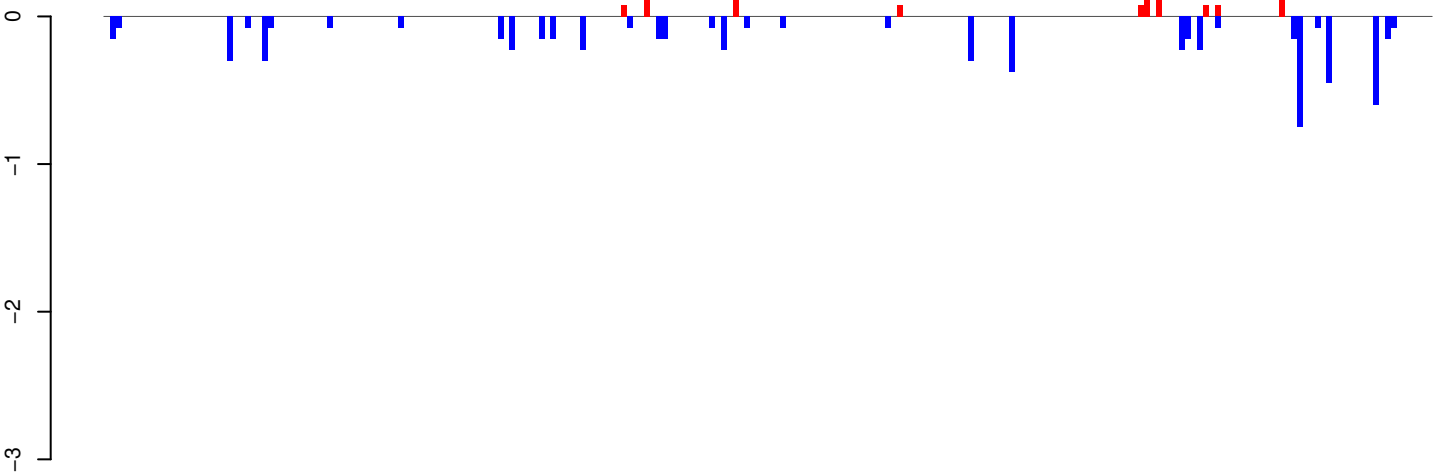
AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

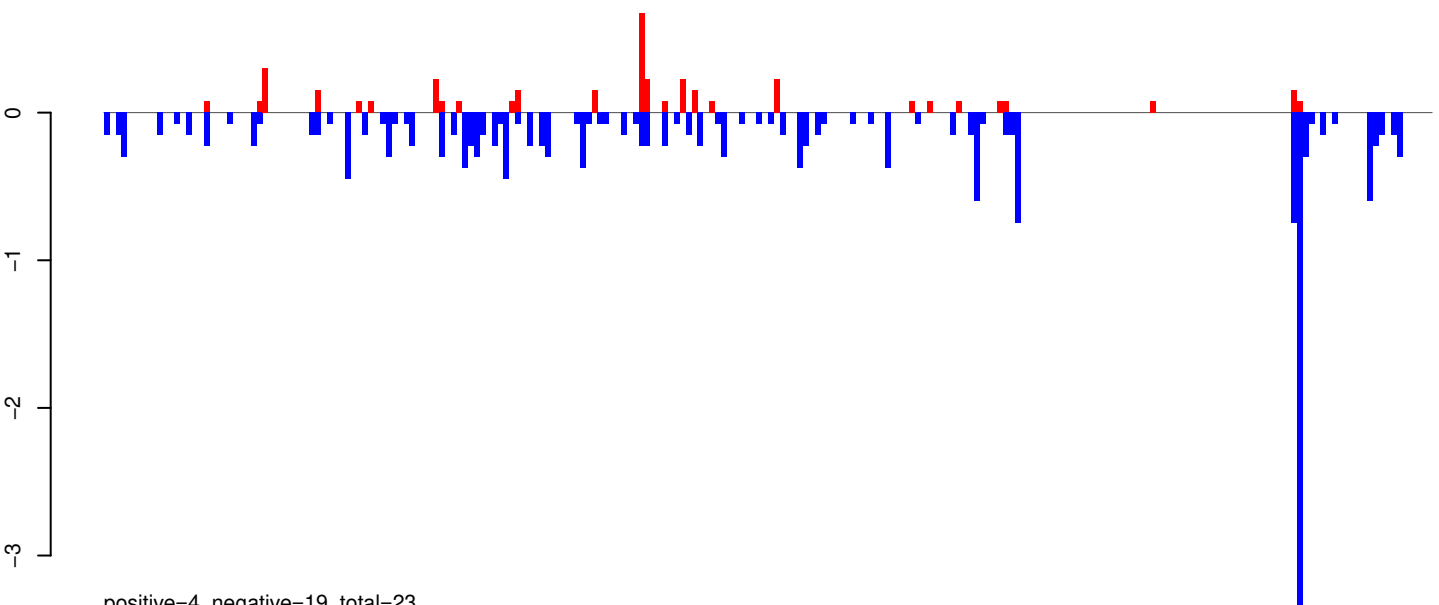


AeAeg_Aag2_BZL_SG.18_23.rep



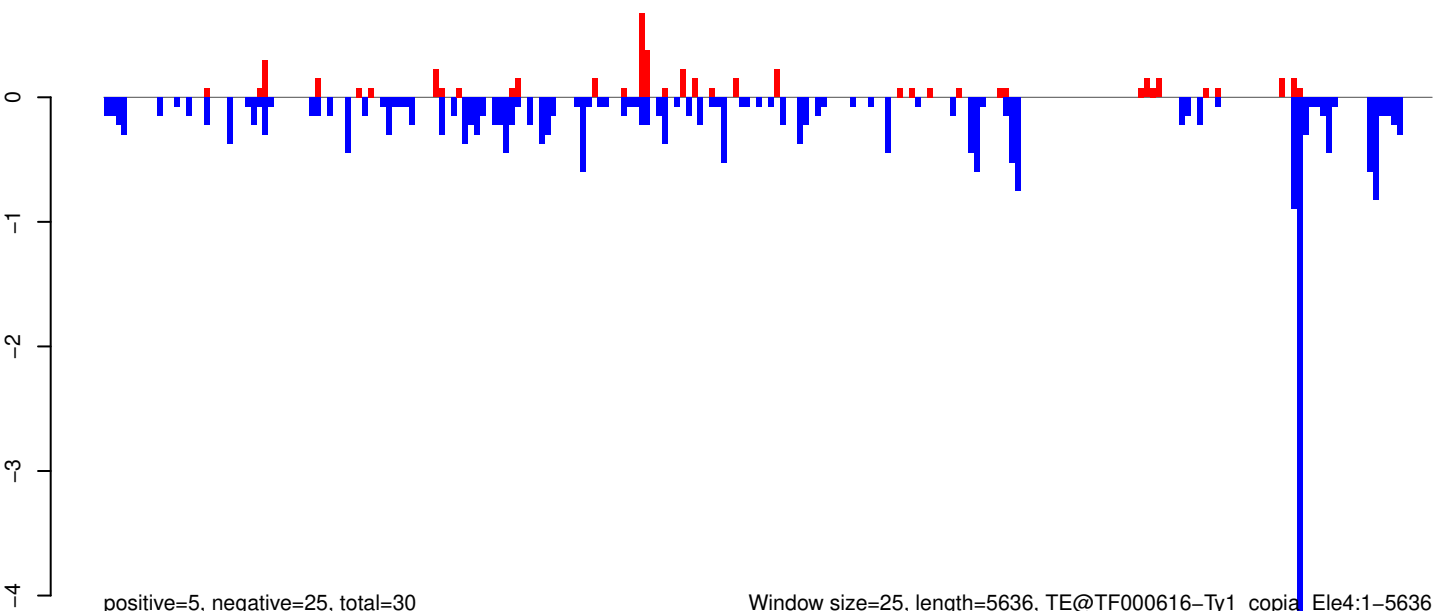
positive=1, negative=7, total=8

AeAeg_Aag2_BZL_SG.24_35.rep



positive=4, negative=19, total=23

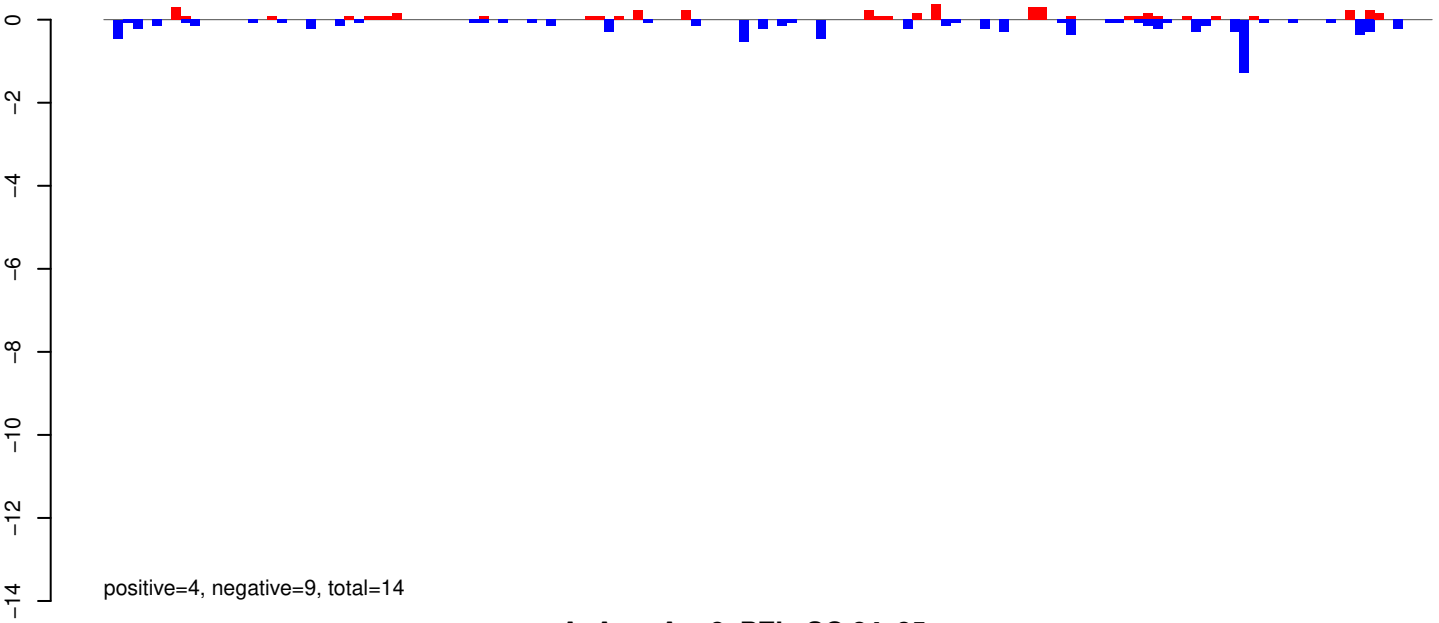
AeAeg_Aag2_BZL_SG.rep



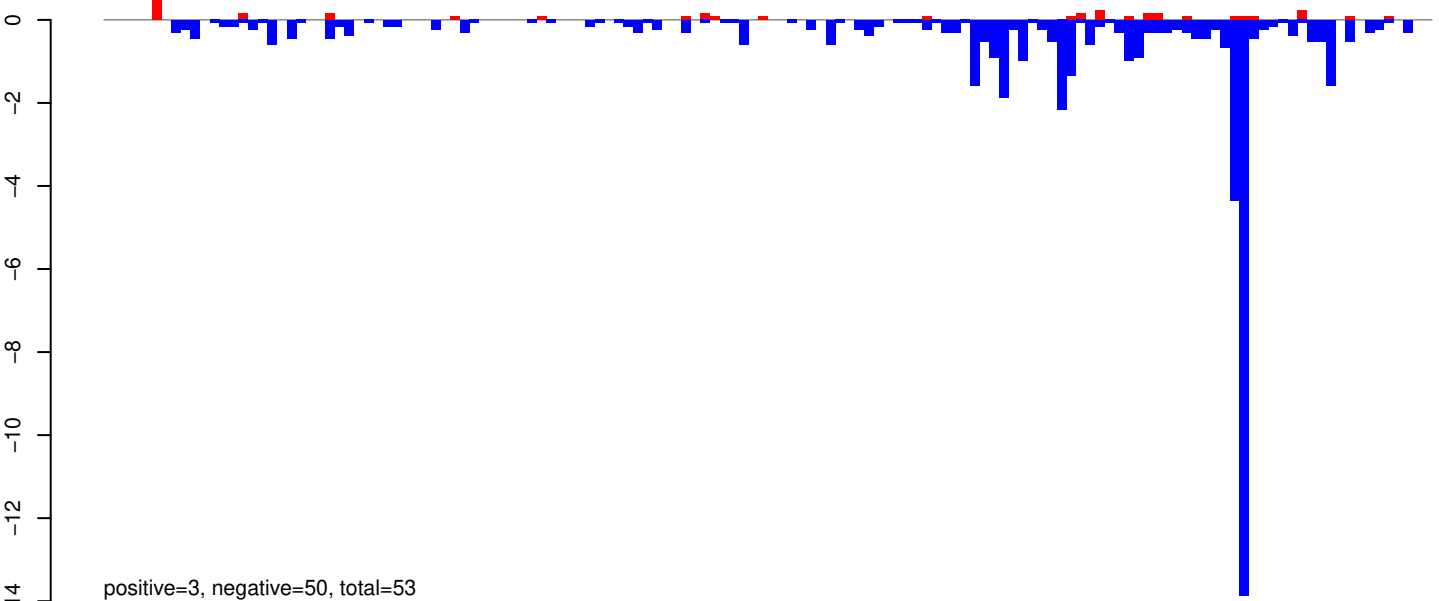
positive=5, negative=25, total=30

Window size=25, length=5636, TE@TF000616-Ty1_copia_Ele4:1-5636

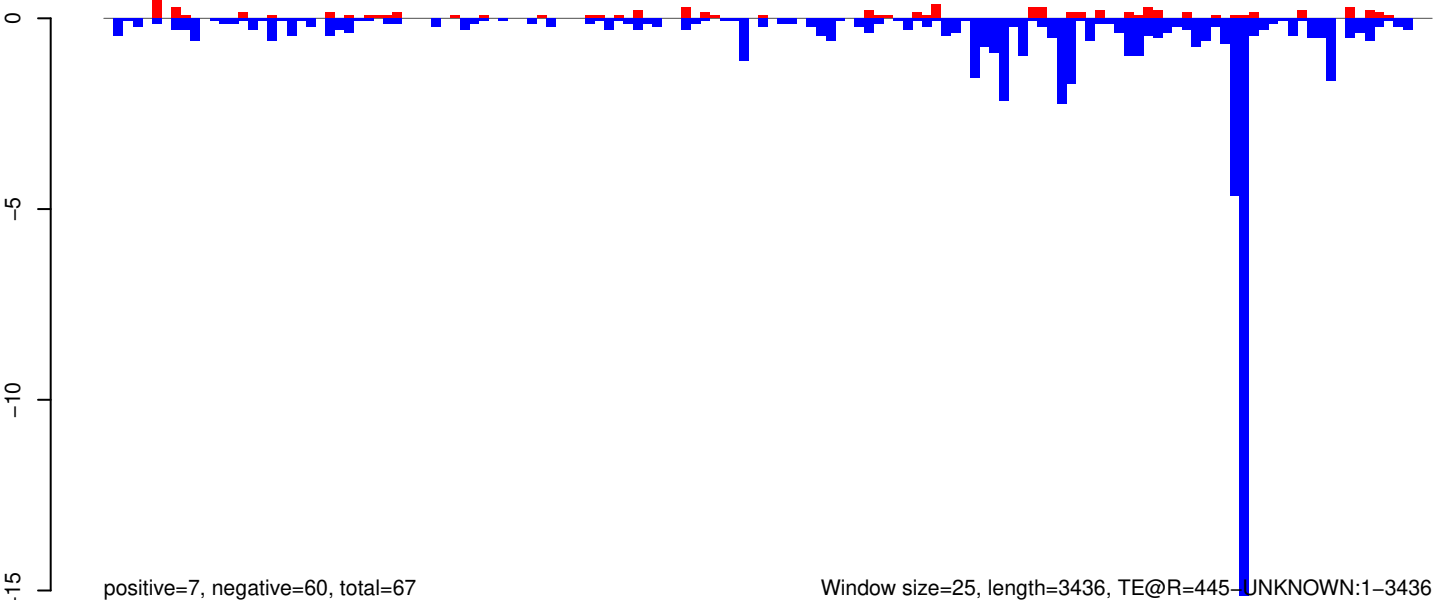
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

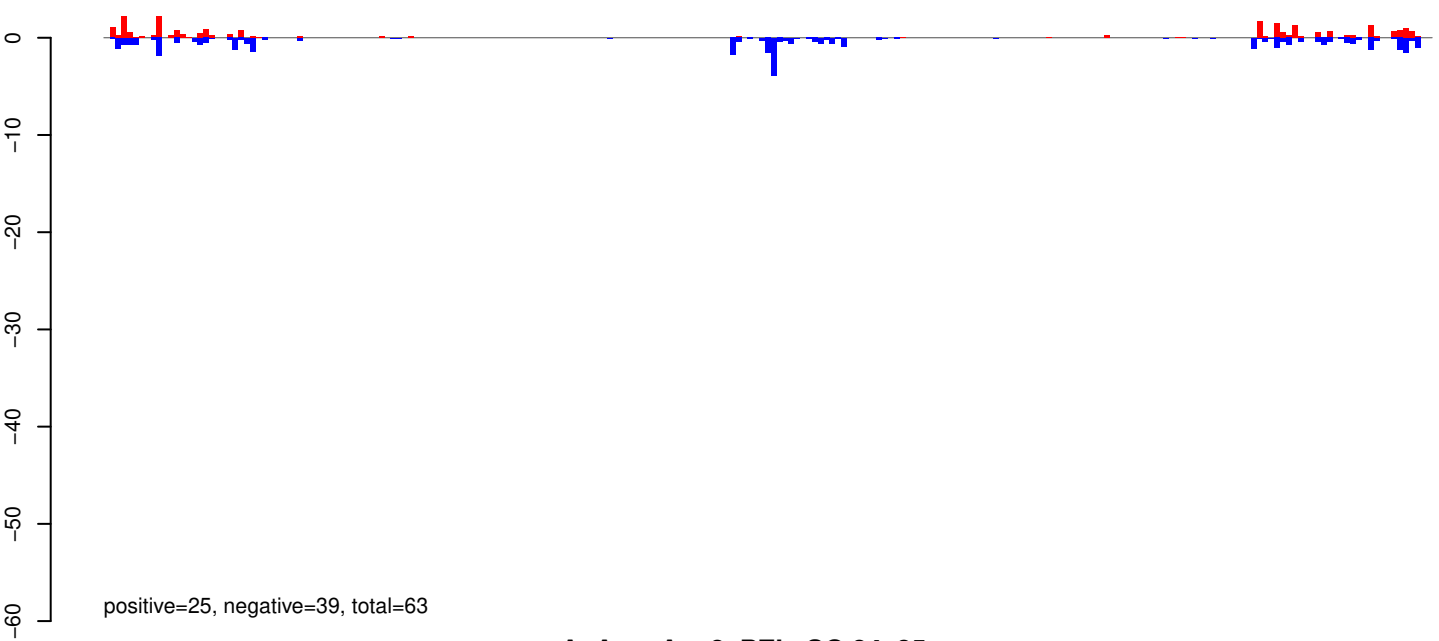


AeAeg_Aag2_BZL_SG.rep

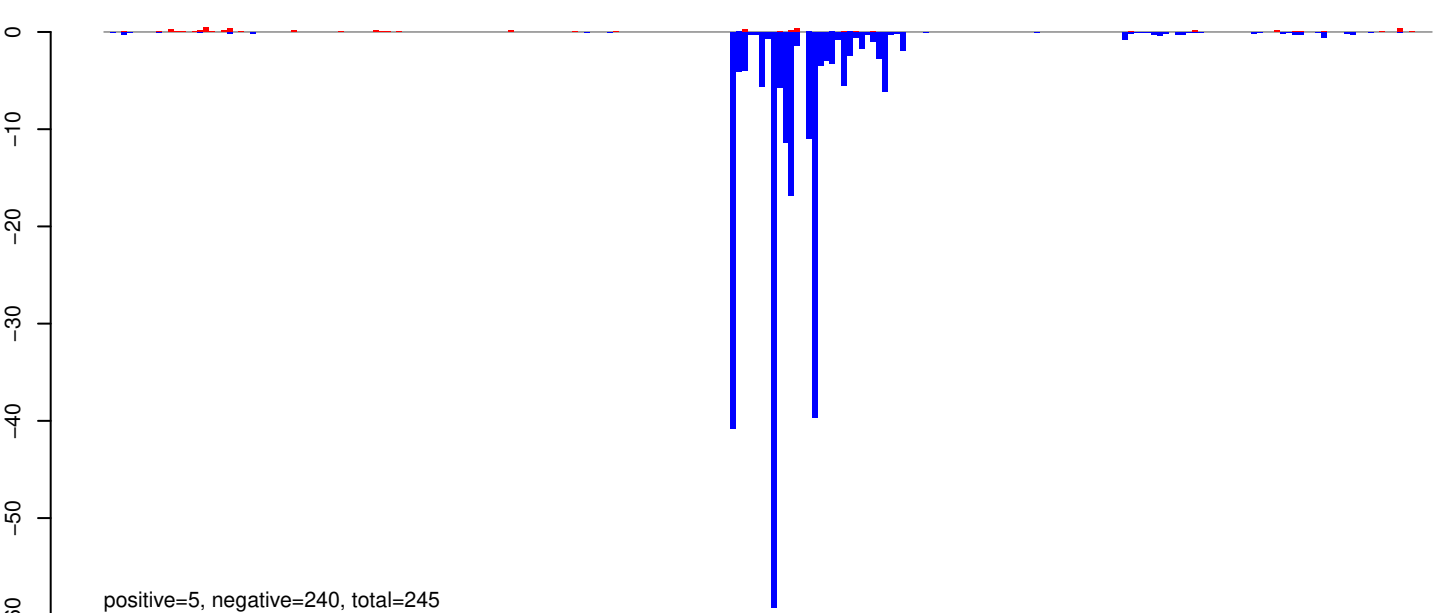


Window size=25, length=3436, TE@R=445-UNKNOWN:1-3436

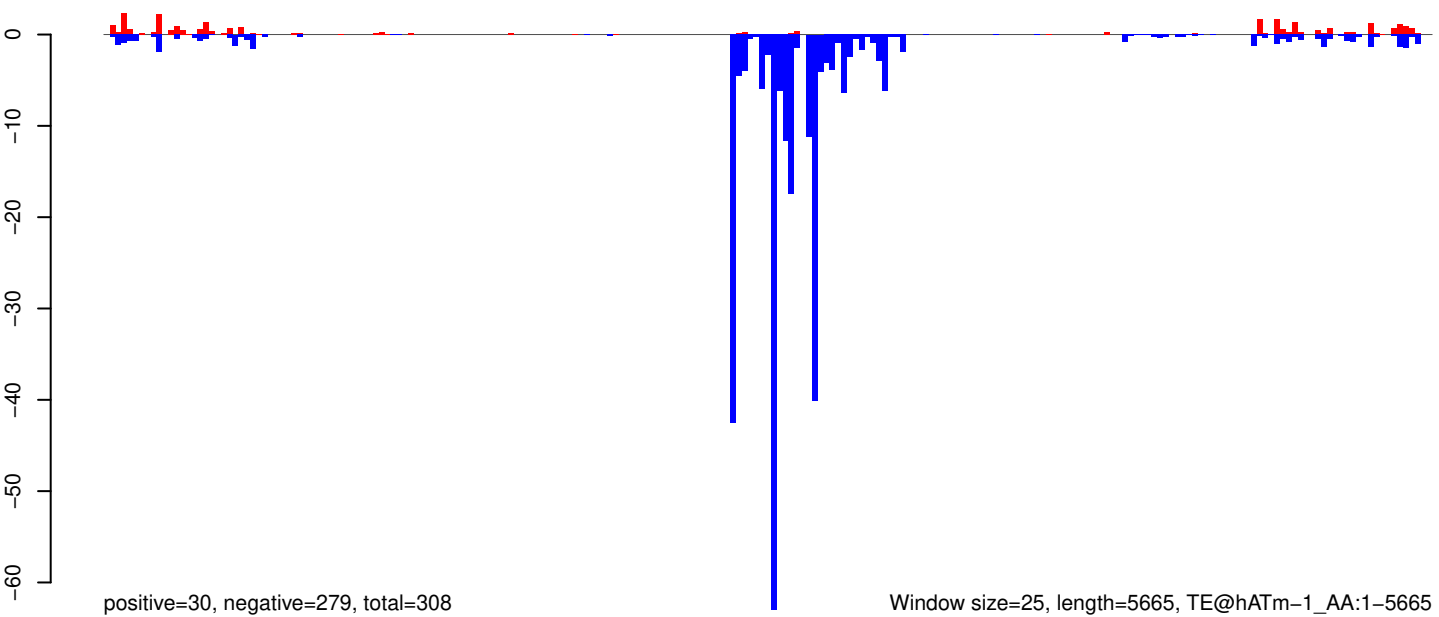
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

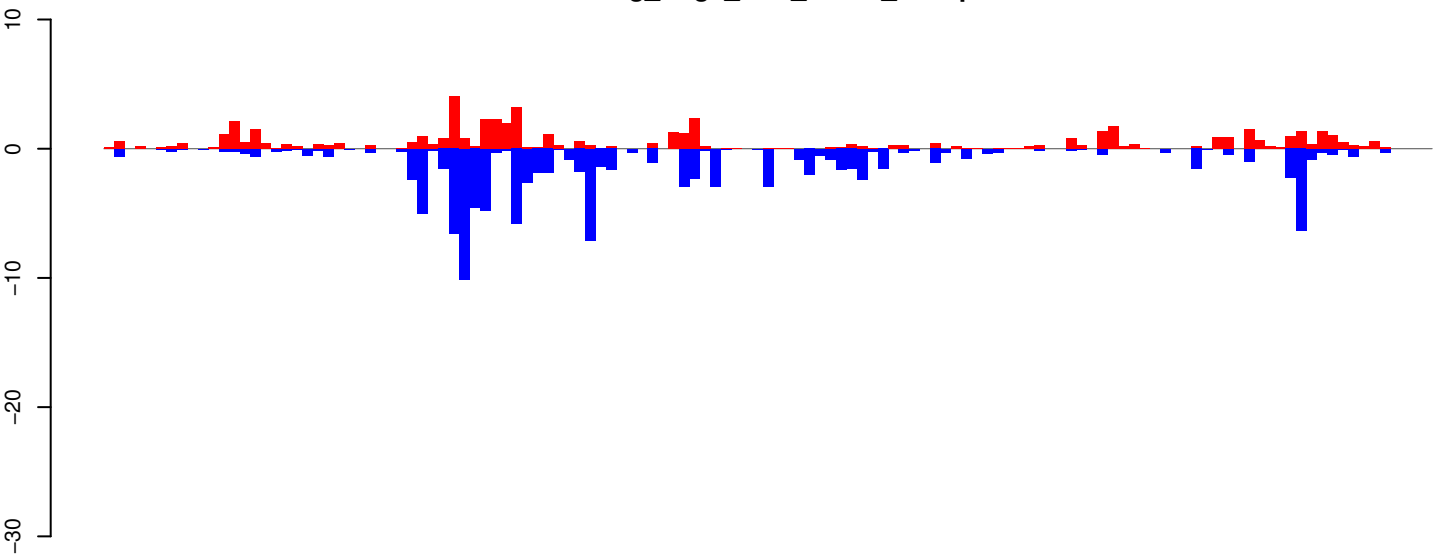


AeAeg_Aag2_BZL_SG.rep



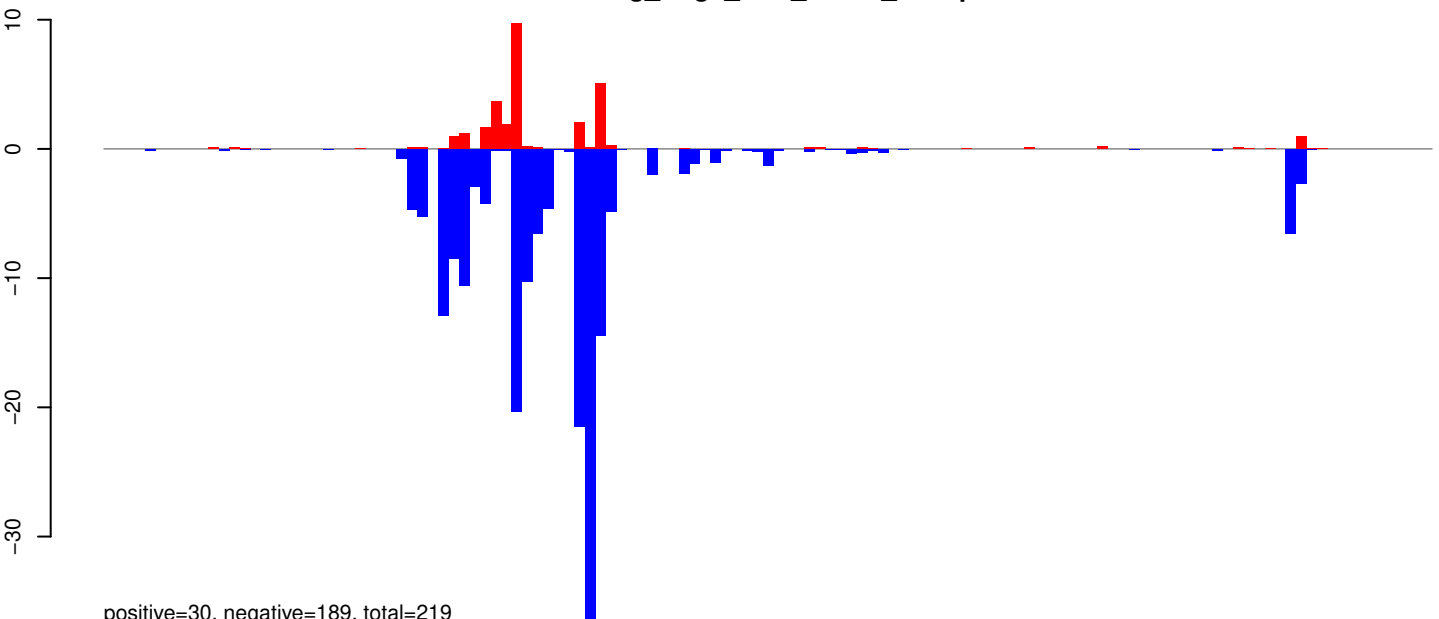
Window size=25, length=5665, TE@hATm-1_AA:1-5665

AeAeg_Aag2_BZL_SG.18_23.rep



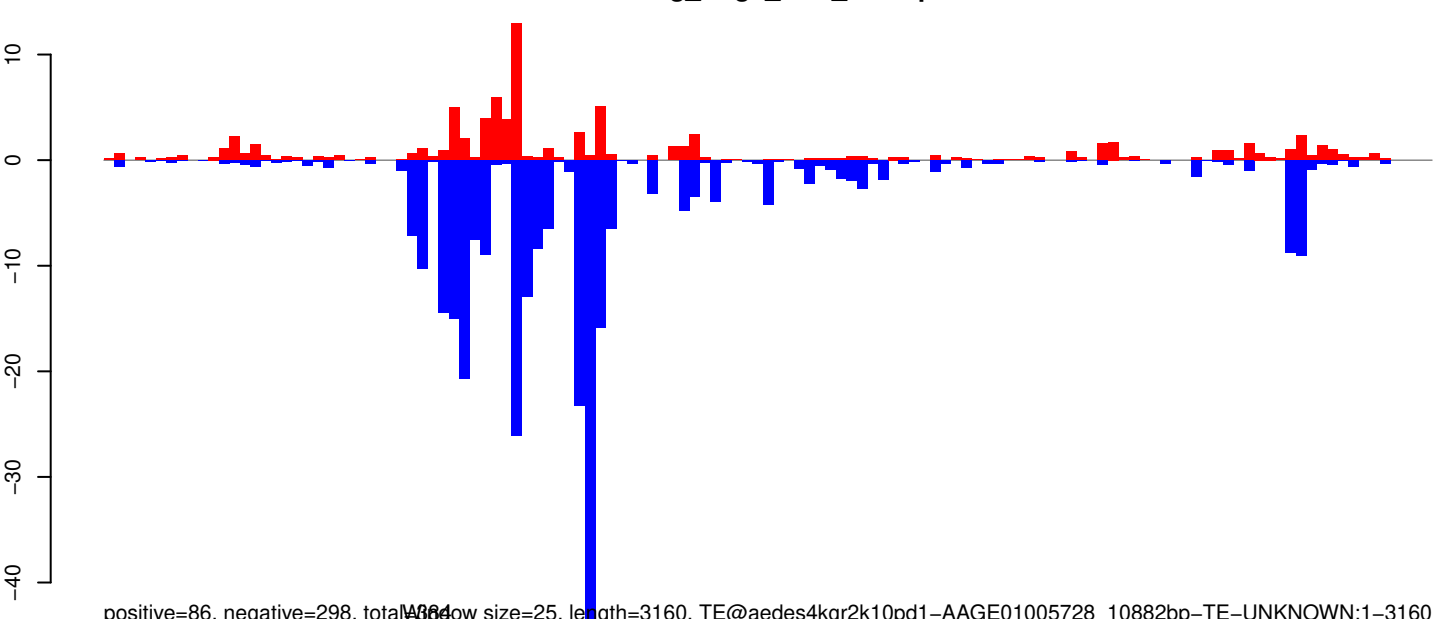
positive=56, negative=109, total=164

AeAeg_Aag2_BZL_SG.24_35.rep



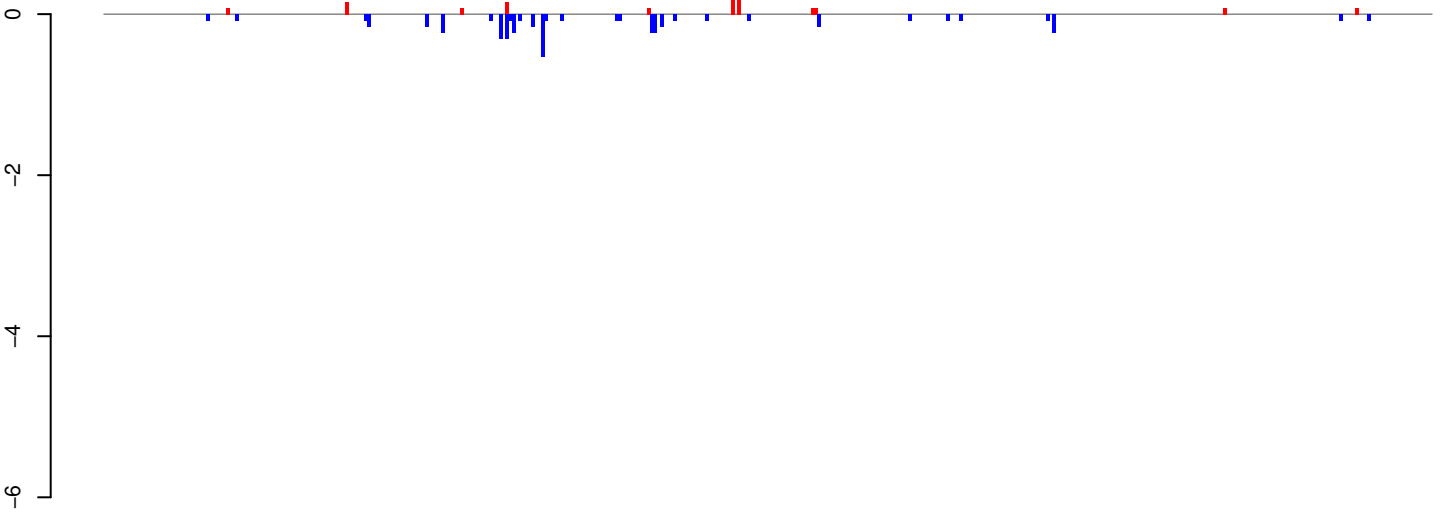
positive=30, negative=189, total=219

AeAeg_Aag2_BZL_SG.rep



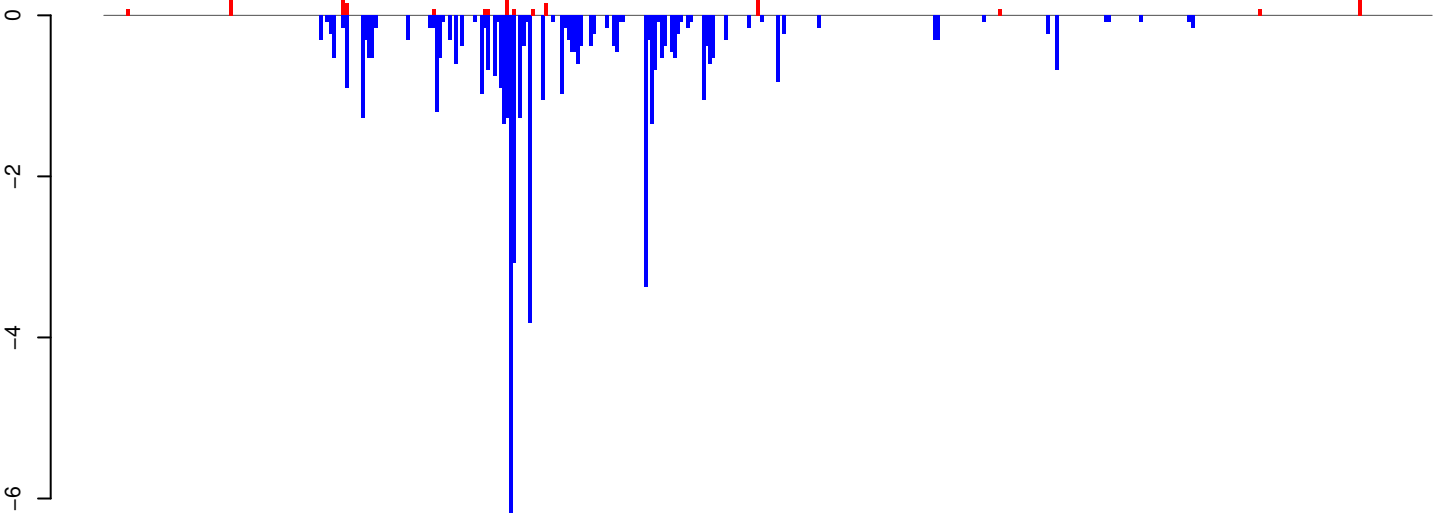
positive=86, negative=298, total=384, window size=25, length=3160, TE@aedes4kgr2k10pd1-AAGE01005728_10882bp-TE-UNKNOWN:1-3160

AeAeg_Aag2_BZL_SG.18_23.rep



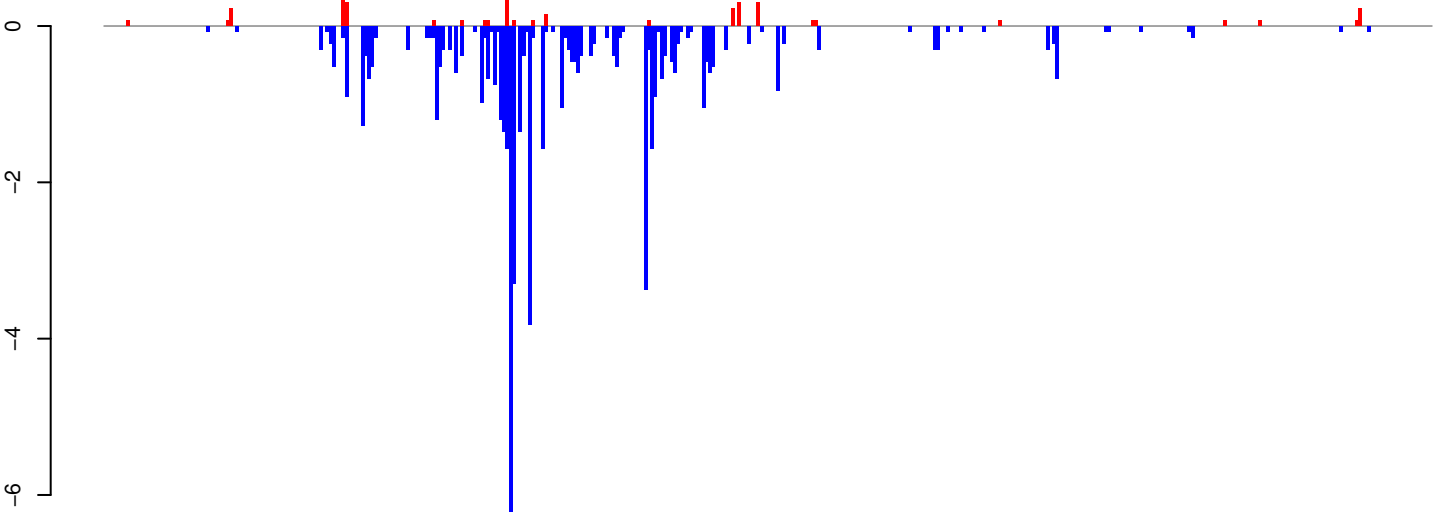
positive=1, negative=4, total=6

AeAeg_Aag2_BZL_SG.24_35.rep



positive=3, negative=51, total=53

AeAeg_Aag2_BZL_SG.rep

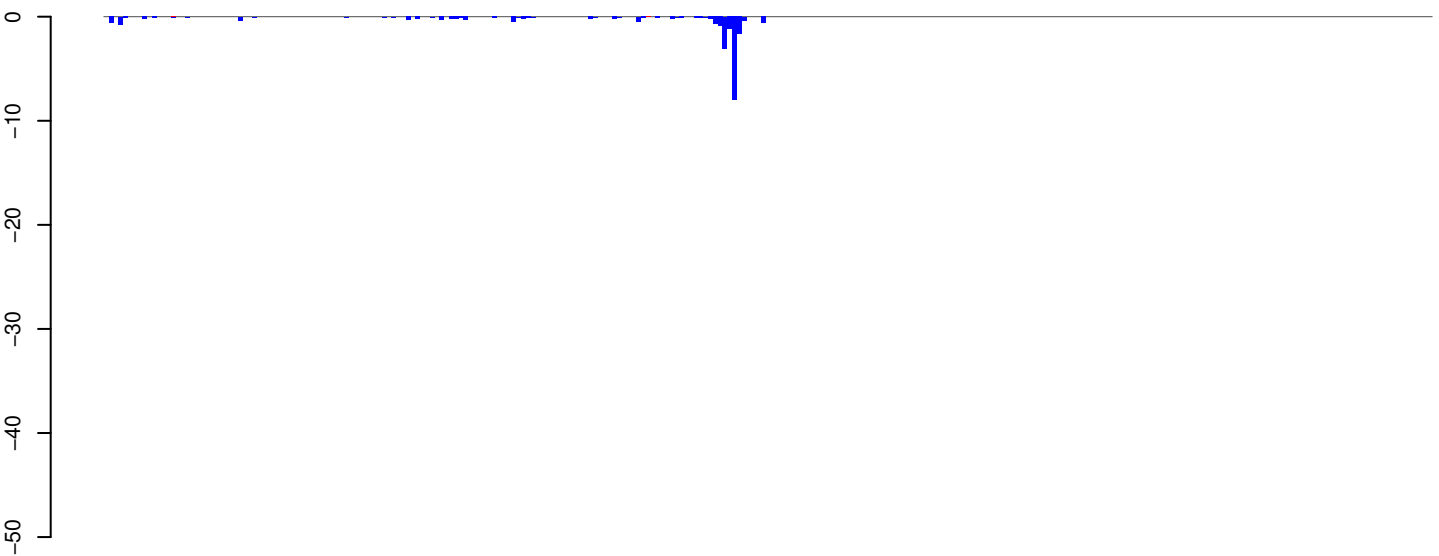


positive=4, negative=55, total=59

Window size=25, length=10314, TE@TF000415-Ty3_gypsy_Ele115:1-10314

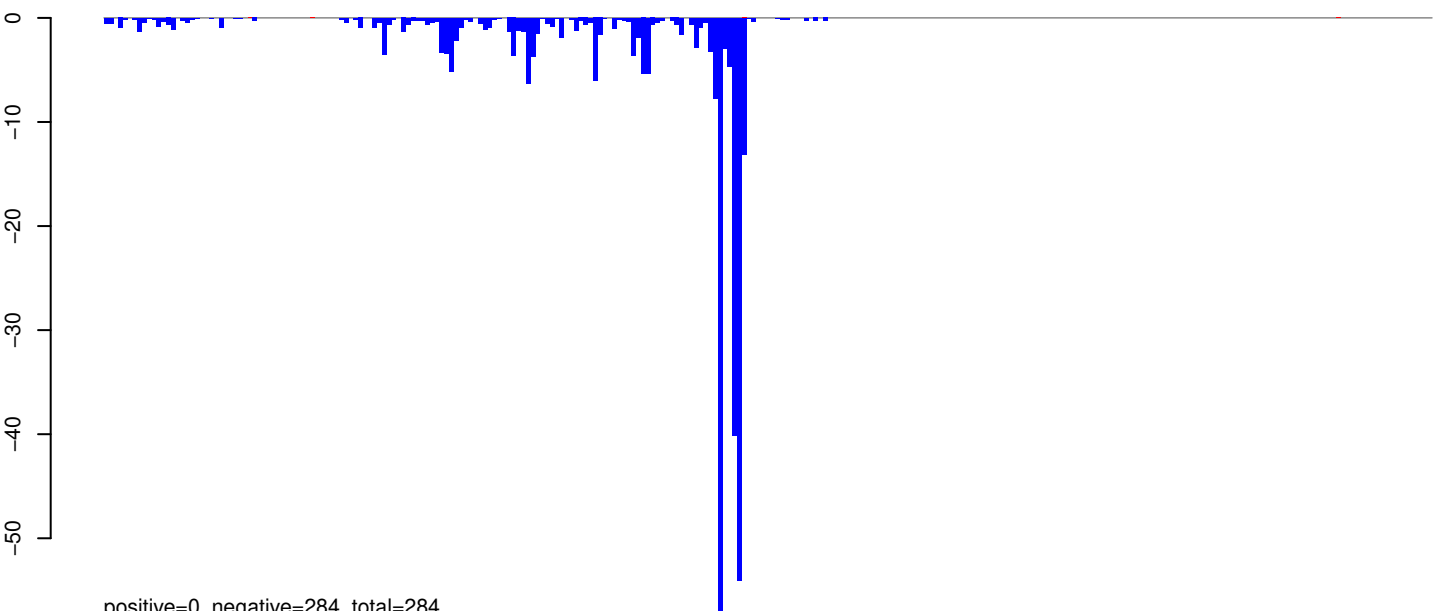
0 2000 4000 6000 8000 10000

AeAeg_Aag2_BZL_SG.18_23.rep



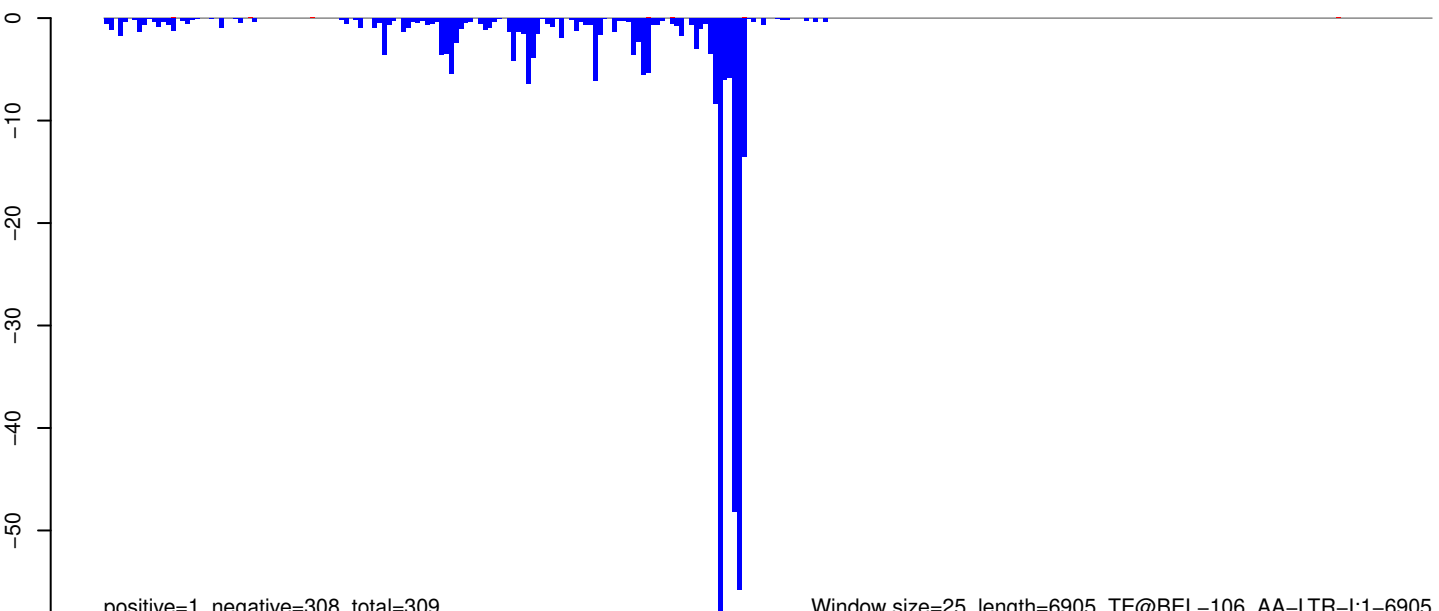
positive=0, negative=25, total=25

AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=284, total=284

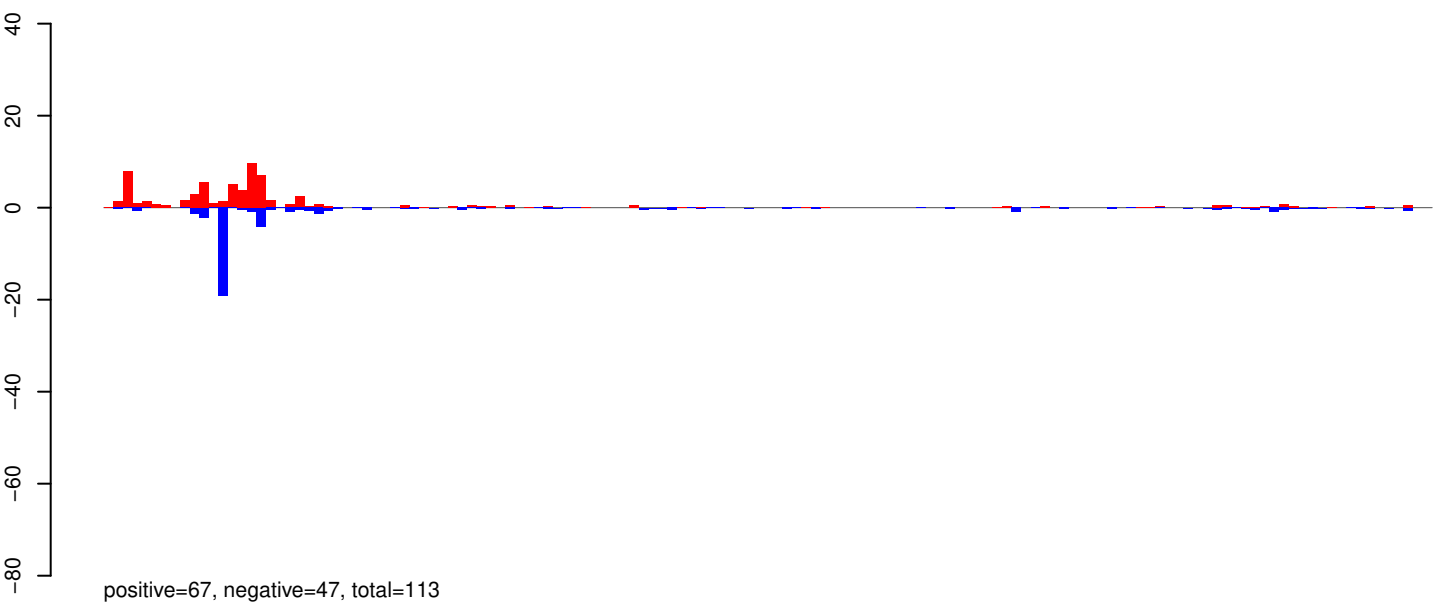
AeAeg_Aag2_BZL_SG.rep



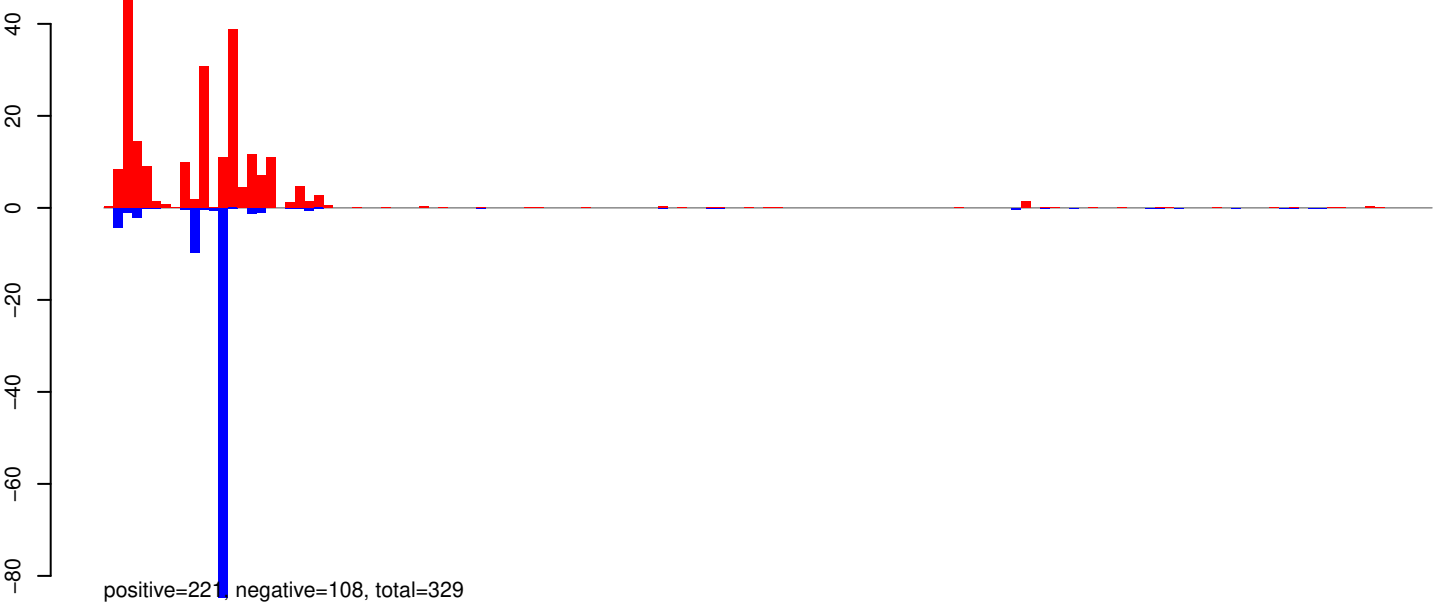
positive=1, negative=308, total=309

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

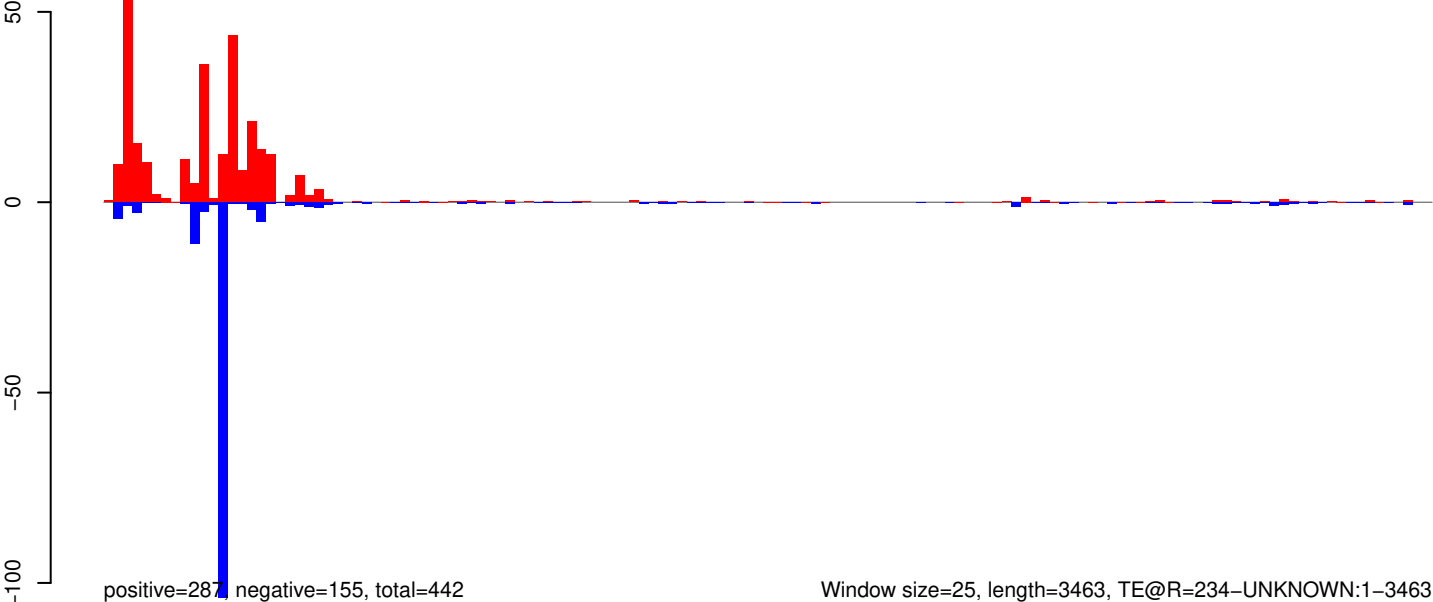
AeAeg_Aag2_BZL_SG.18_23.rep



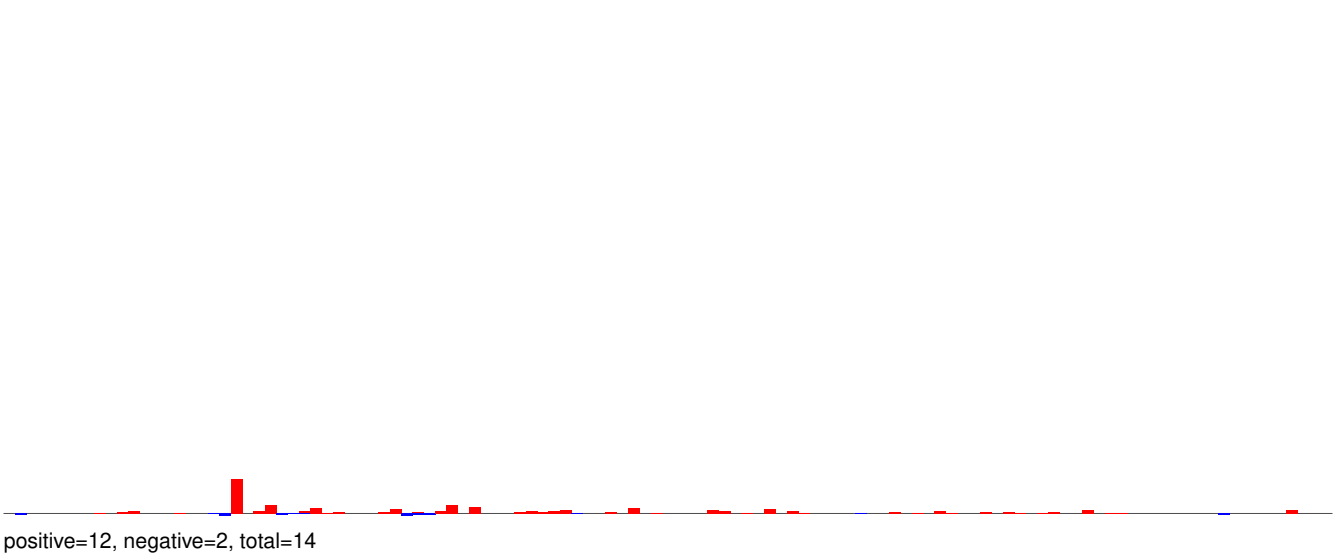
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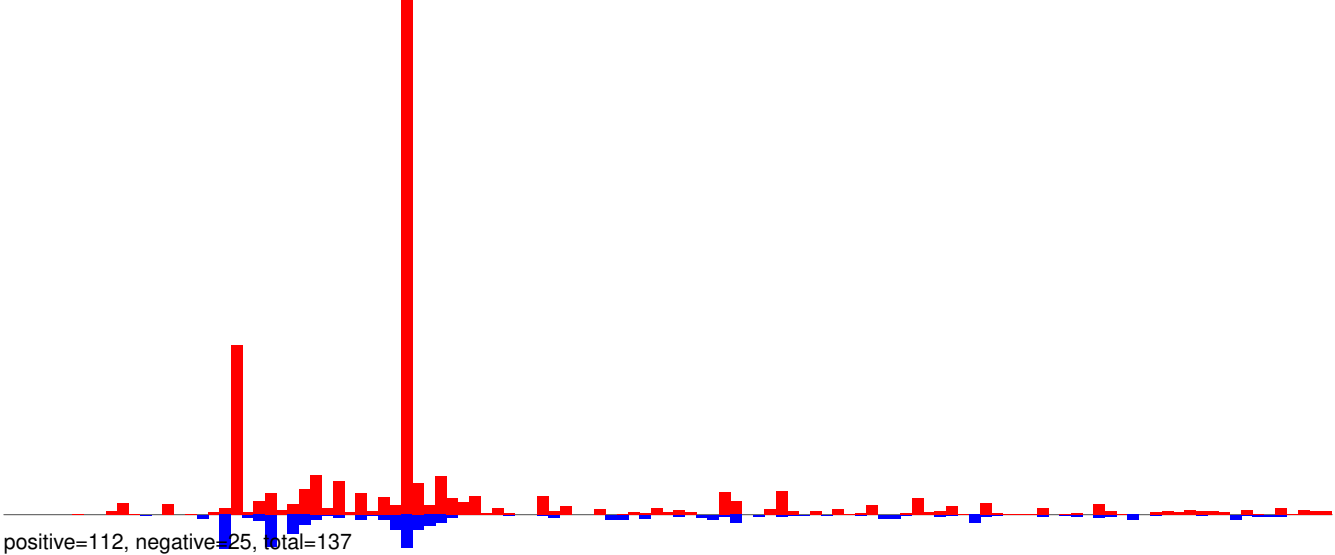
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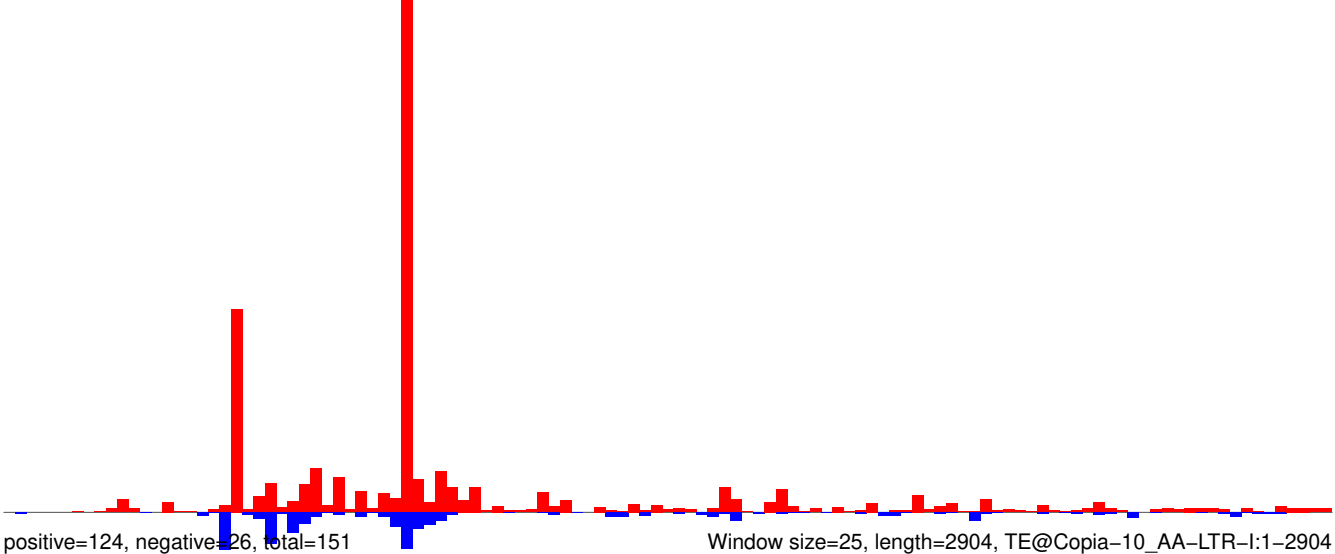
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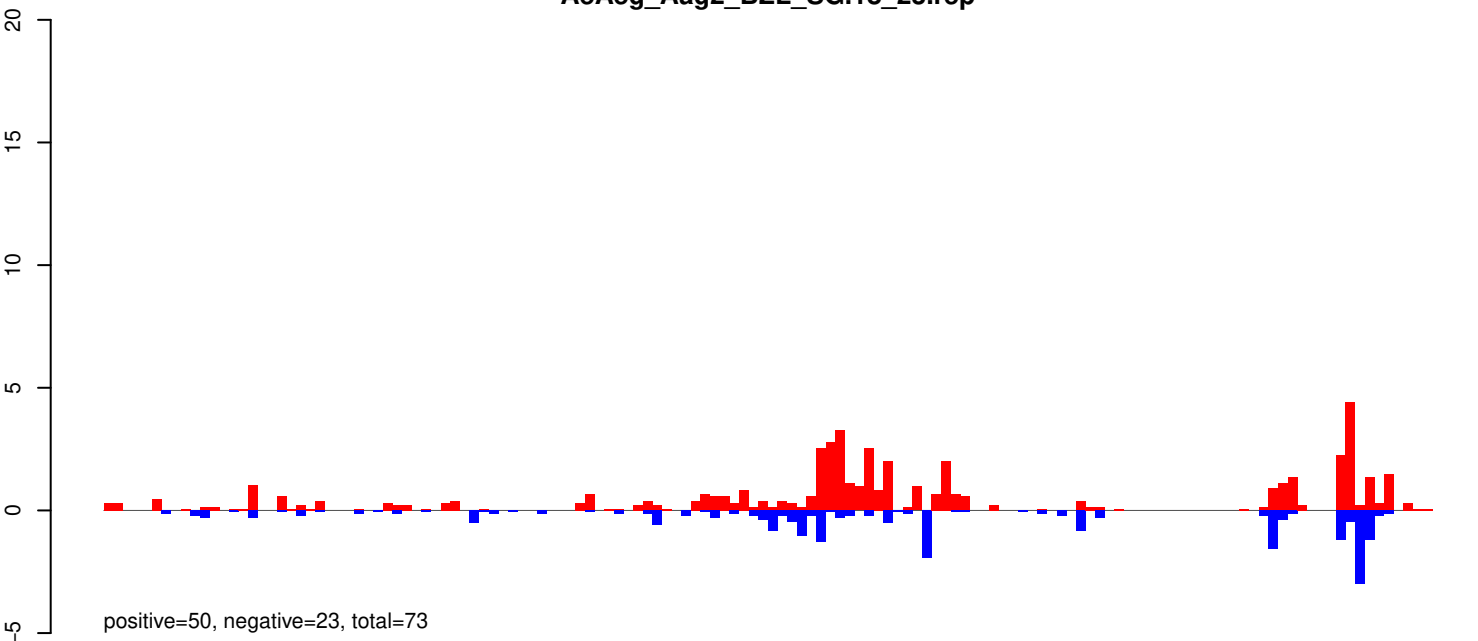
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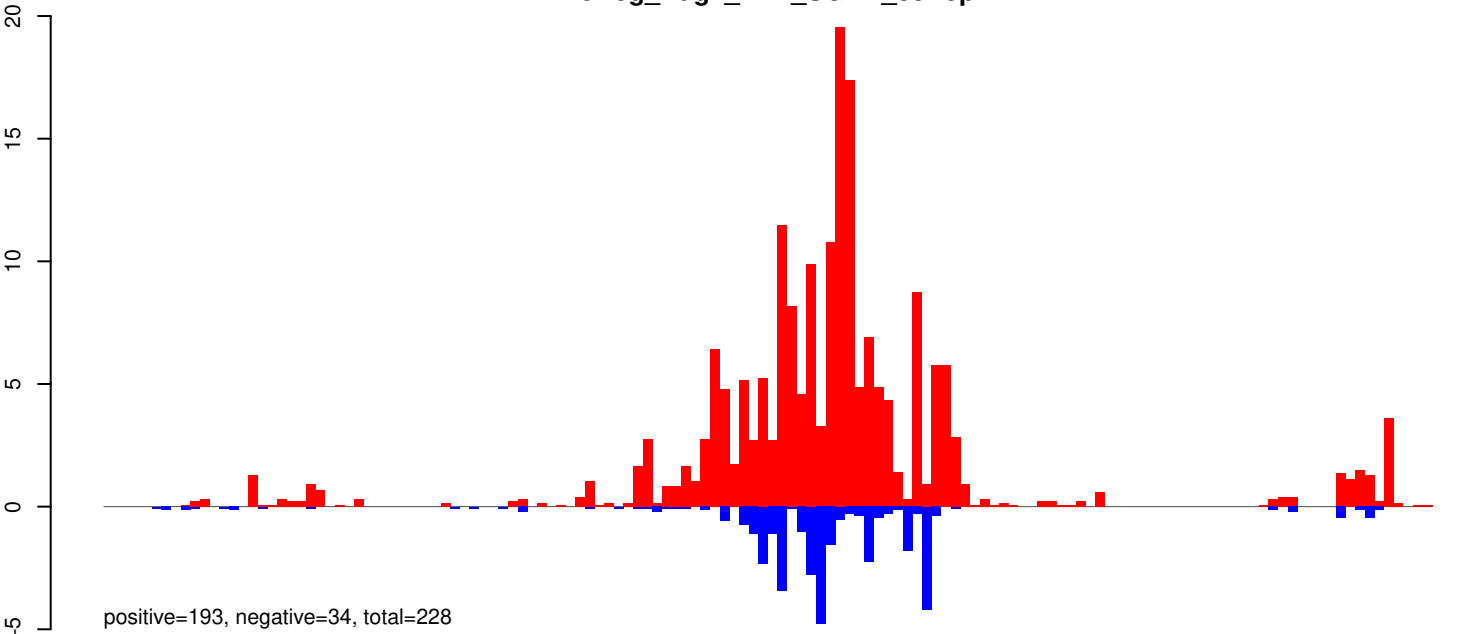
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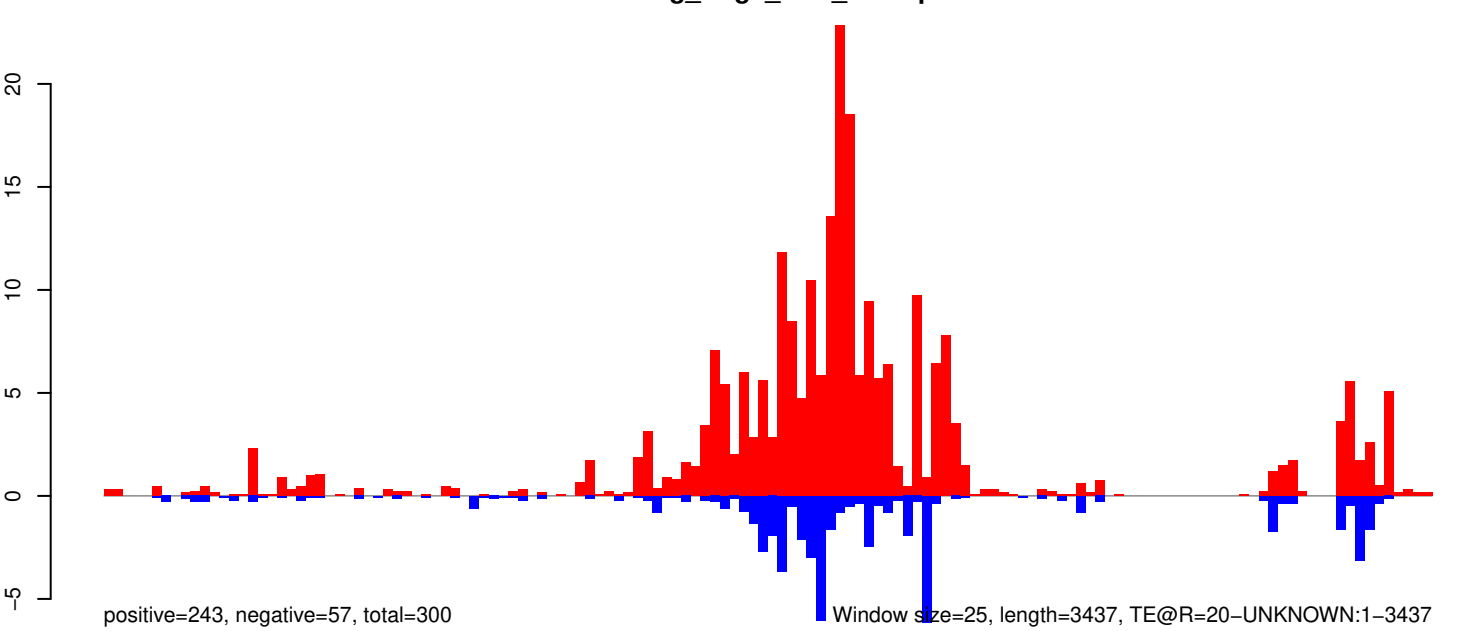
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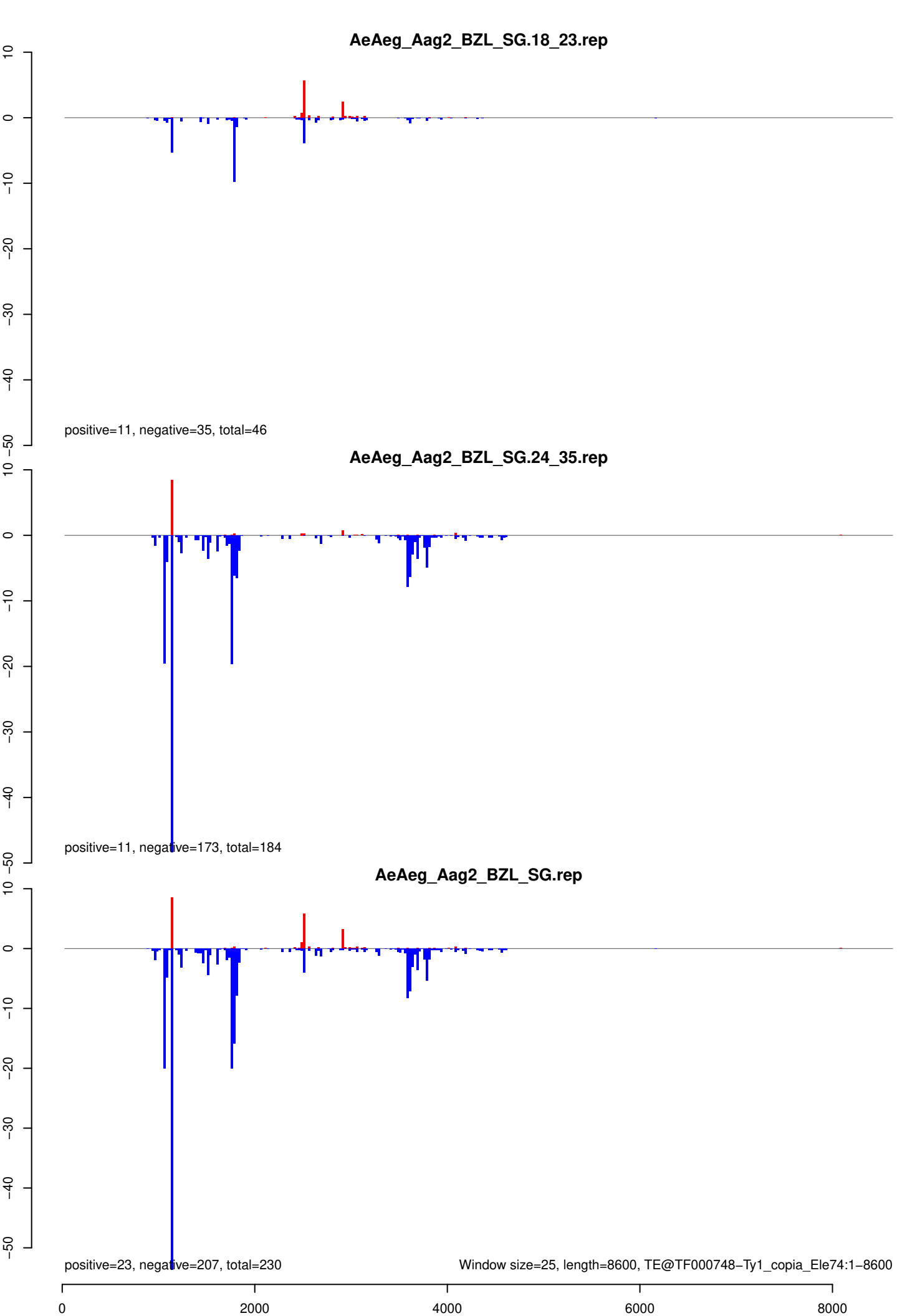


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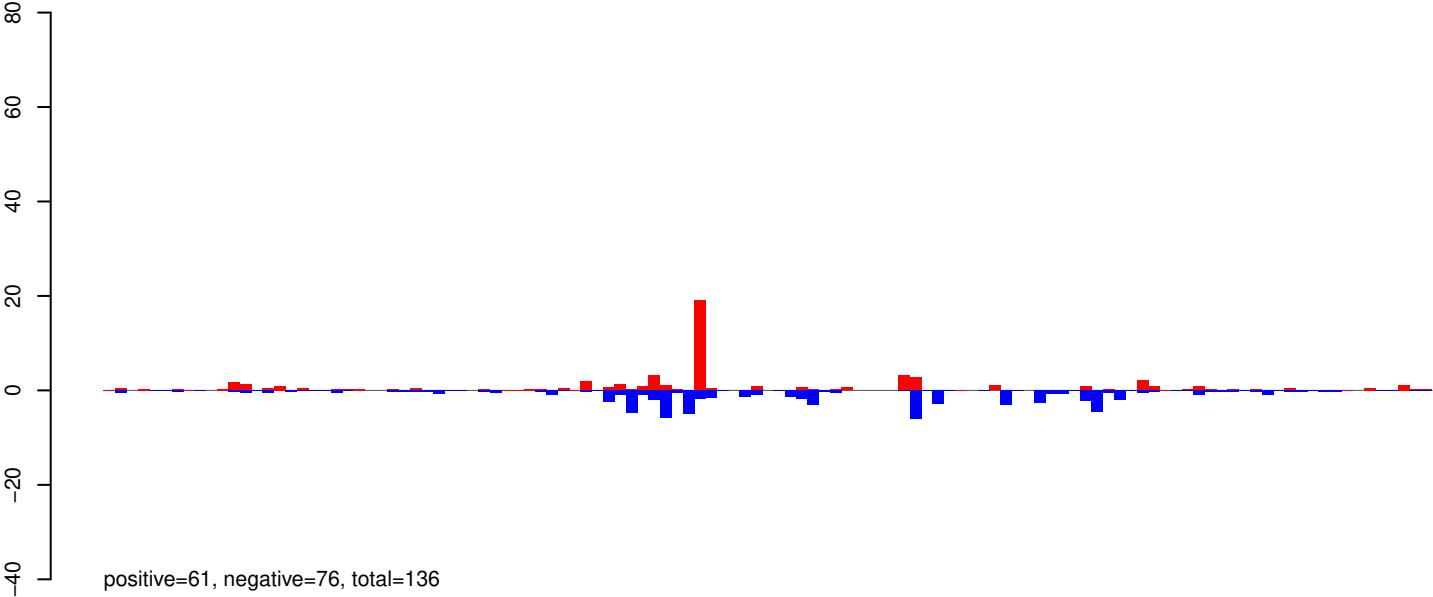


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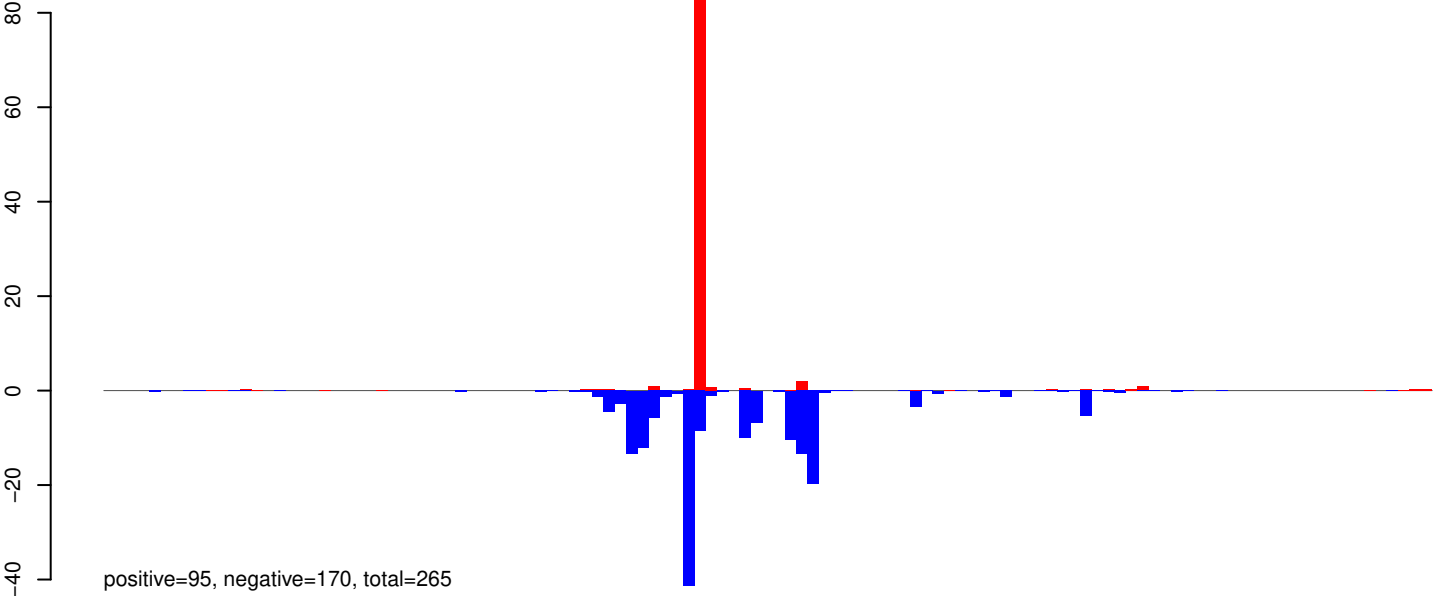




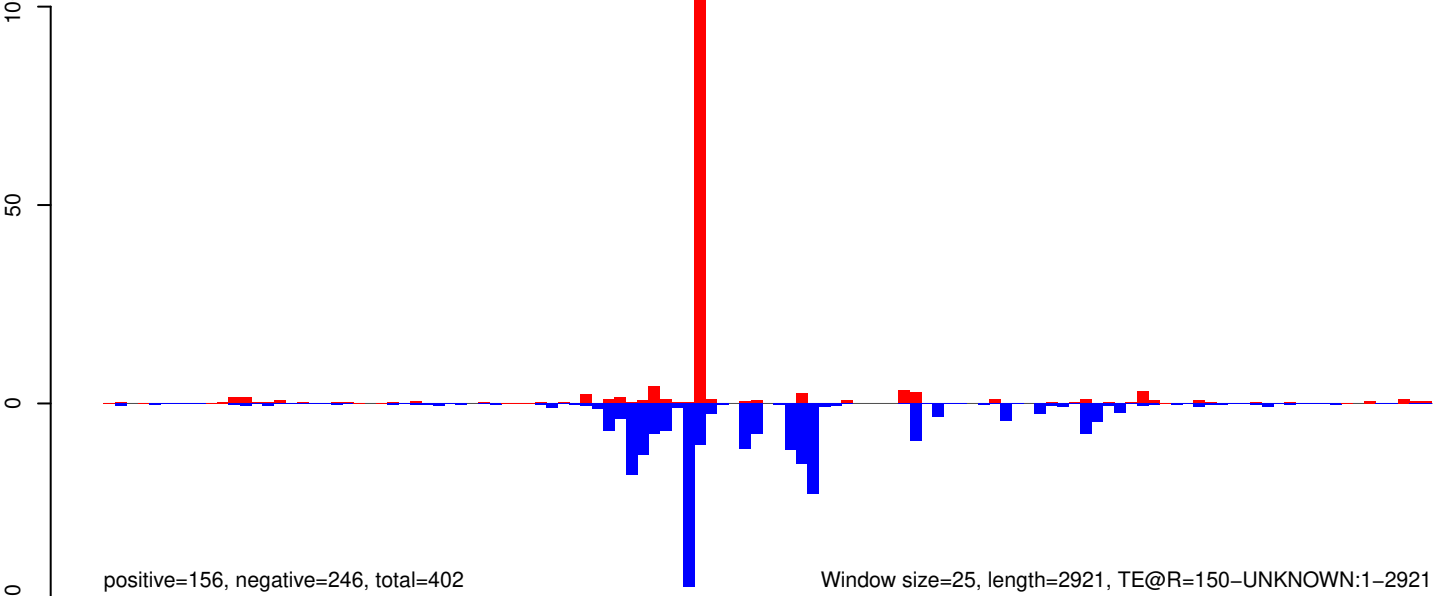
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AeAeg_Aag2_BZL_SG.24_35.rep

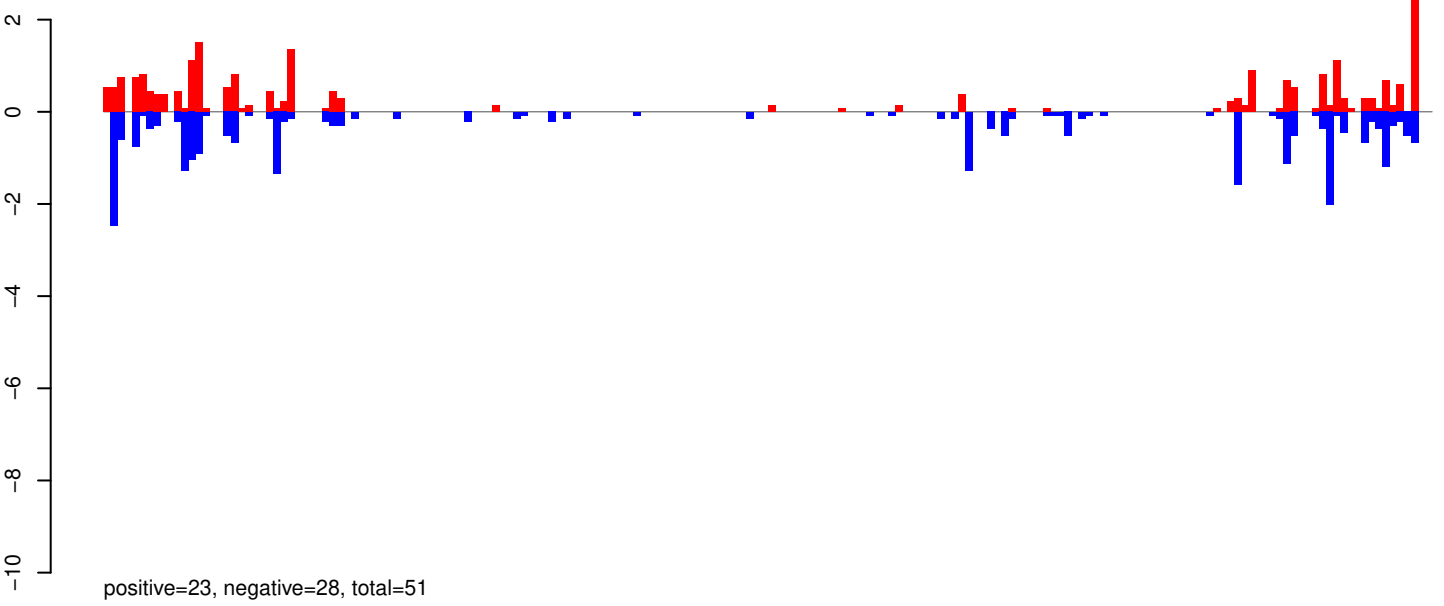


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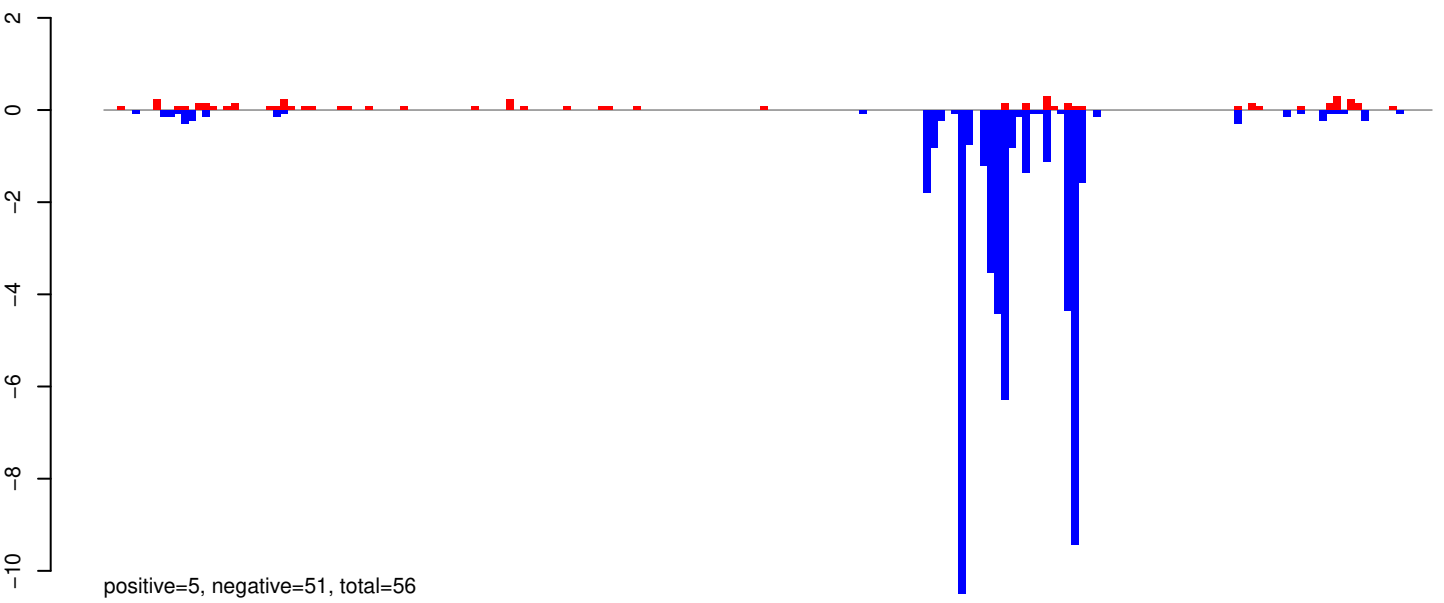


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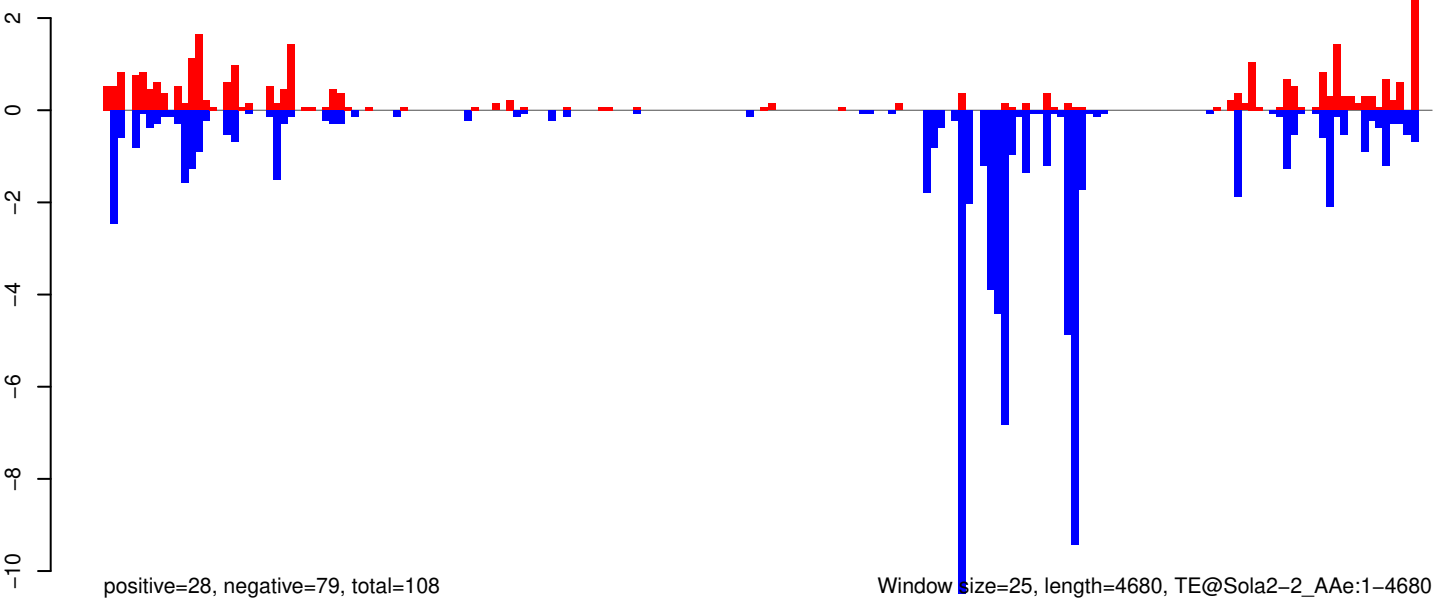
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AeAeg_Aag2_BZL_SG.24_35.rep

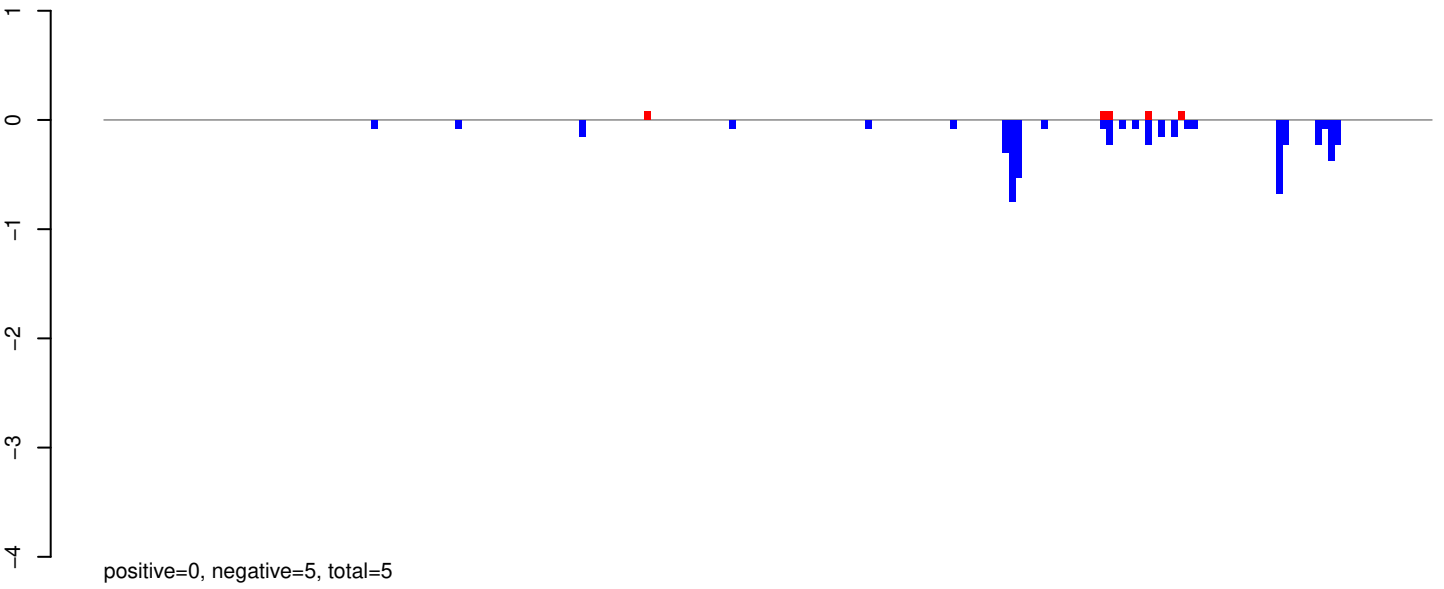


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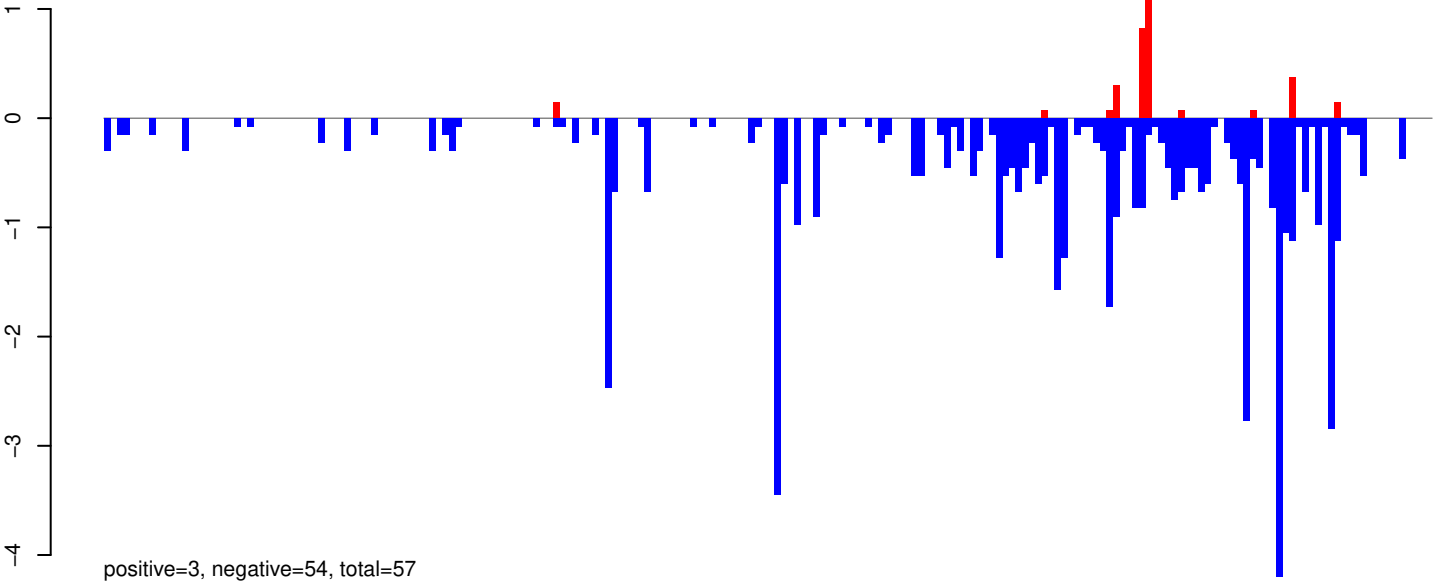


Window size=25, length=4680, TE@Sola2-2_AAe:1-4680

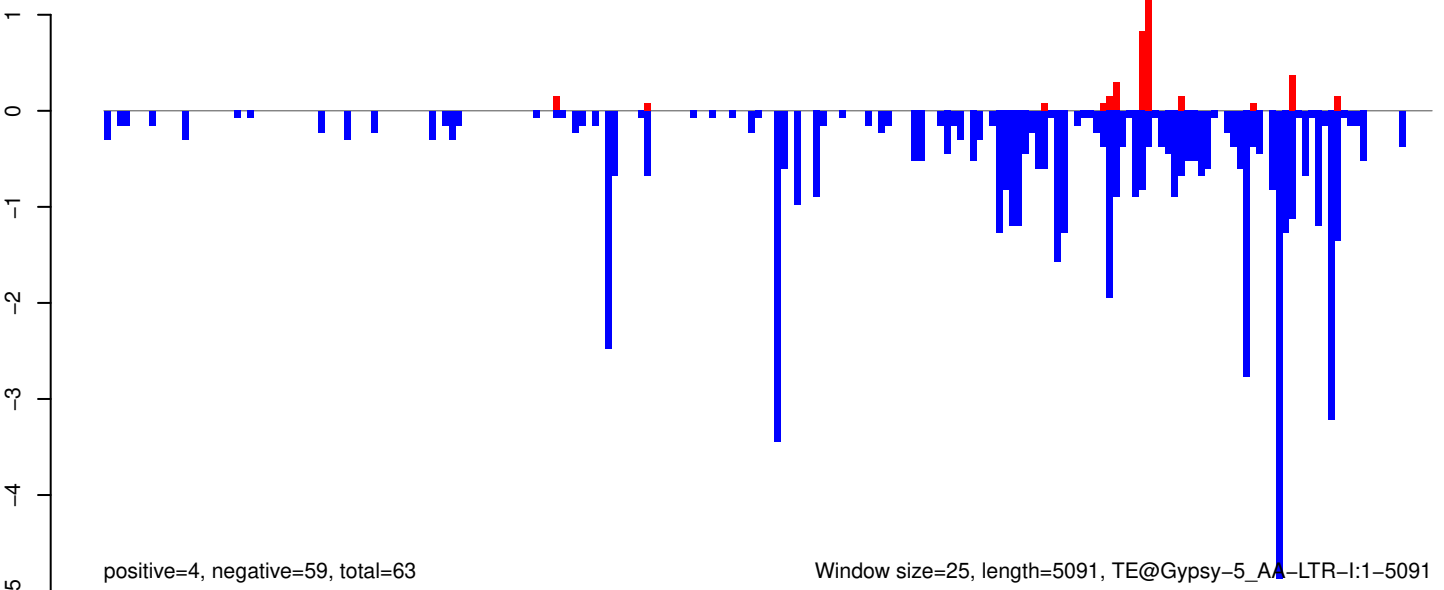
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AeAeg_Aag2_BZL_SG.24_35.rep

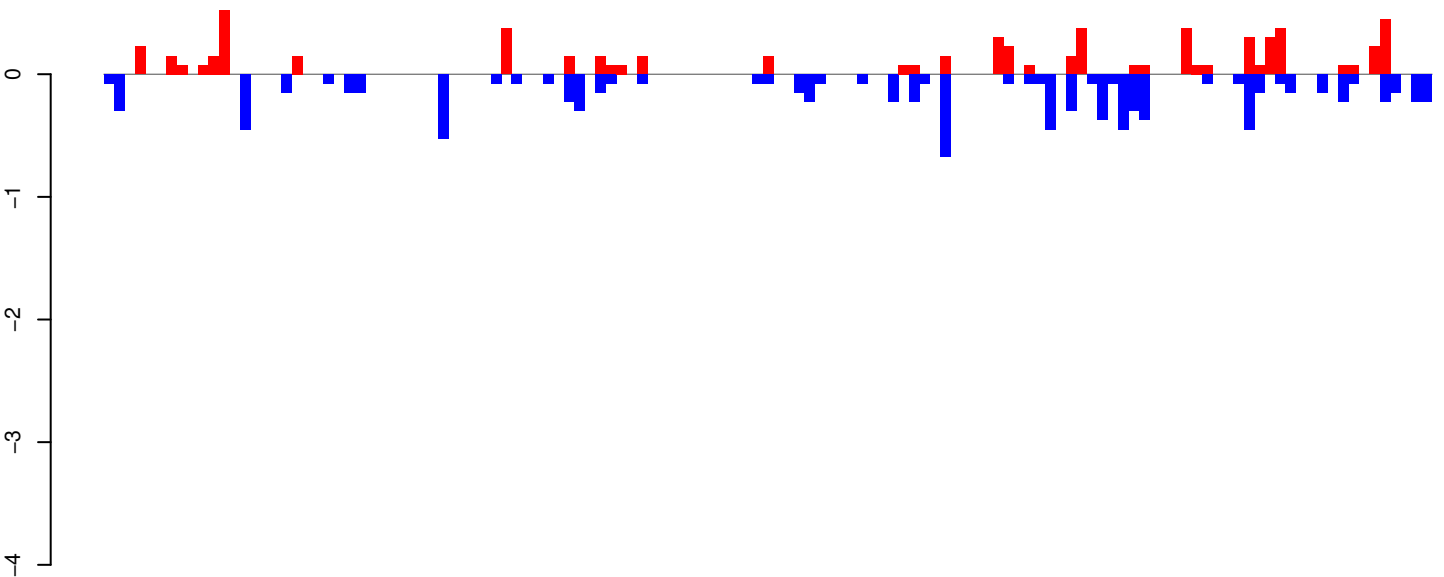


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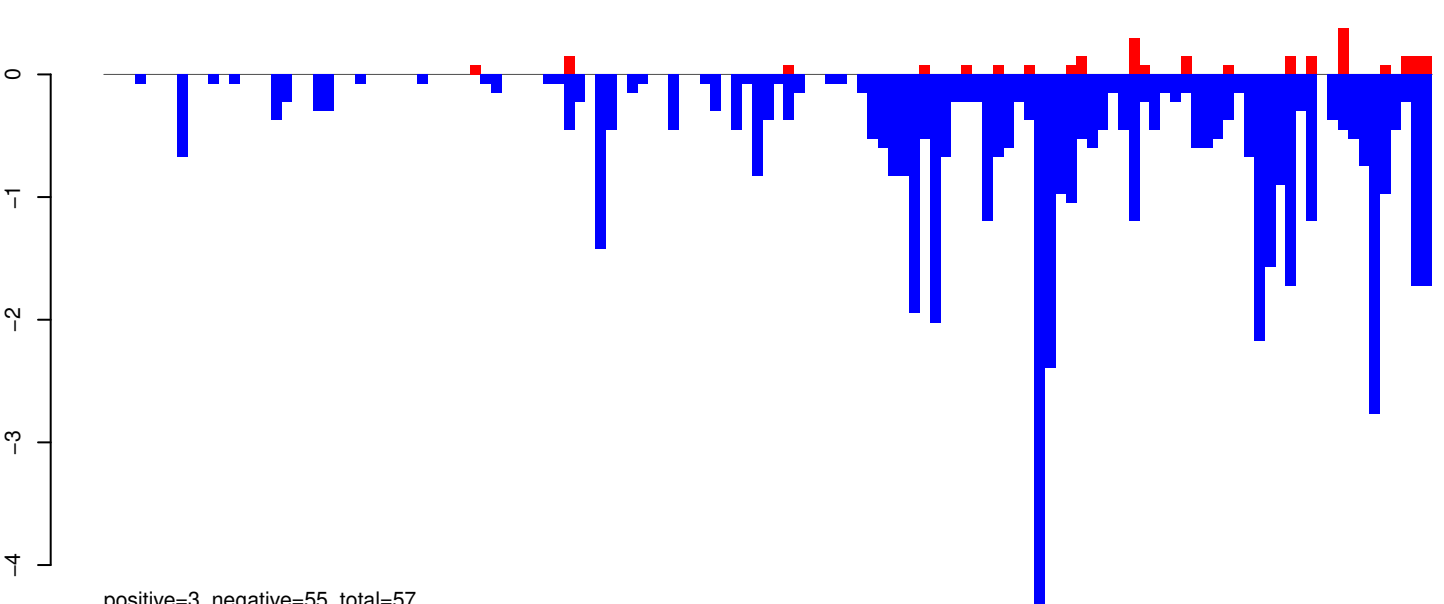
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AeAeg_Aag2_BZL_SG.18_23.rep



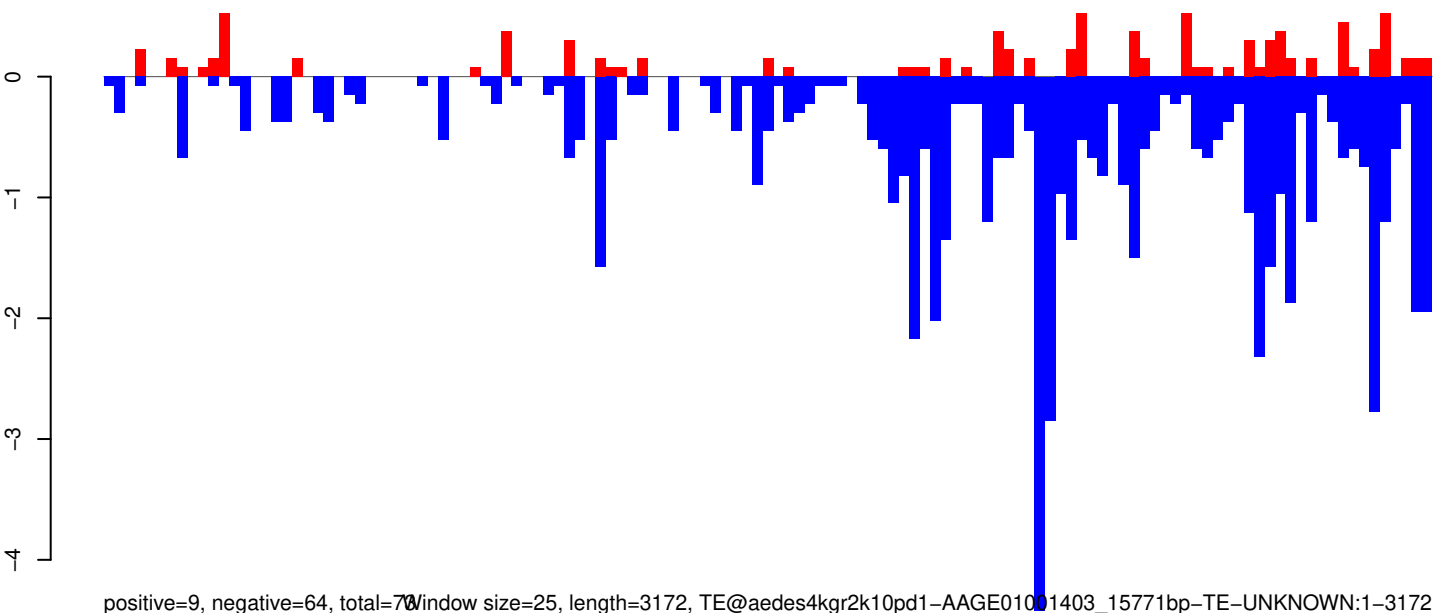
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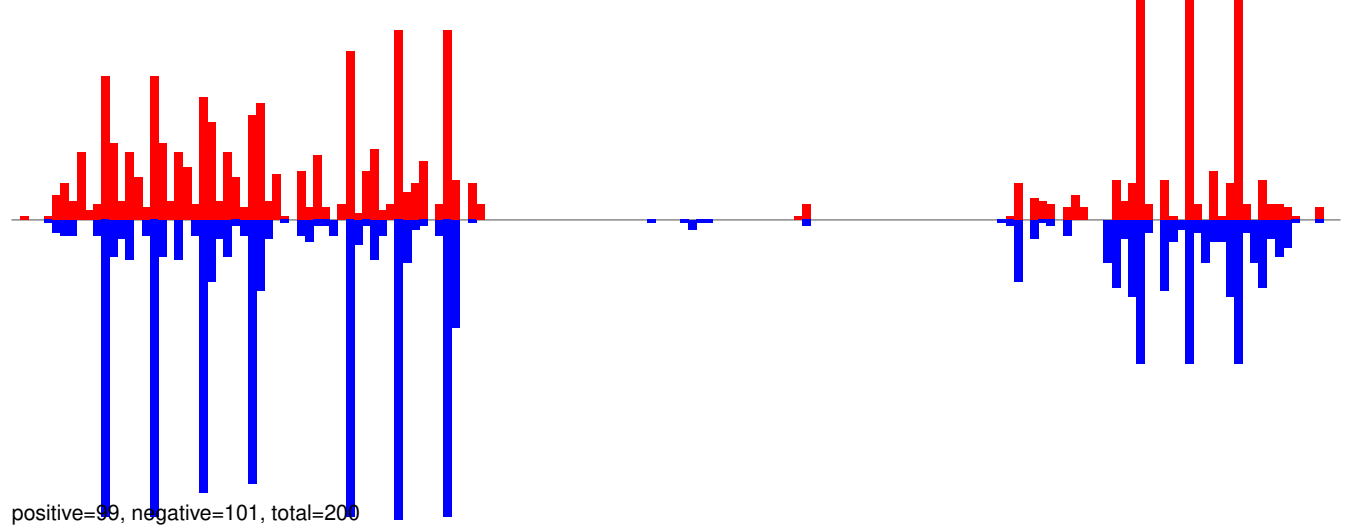
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AeAeg_Aag2_BZL_SG.rep

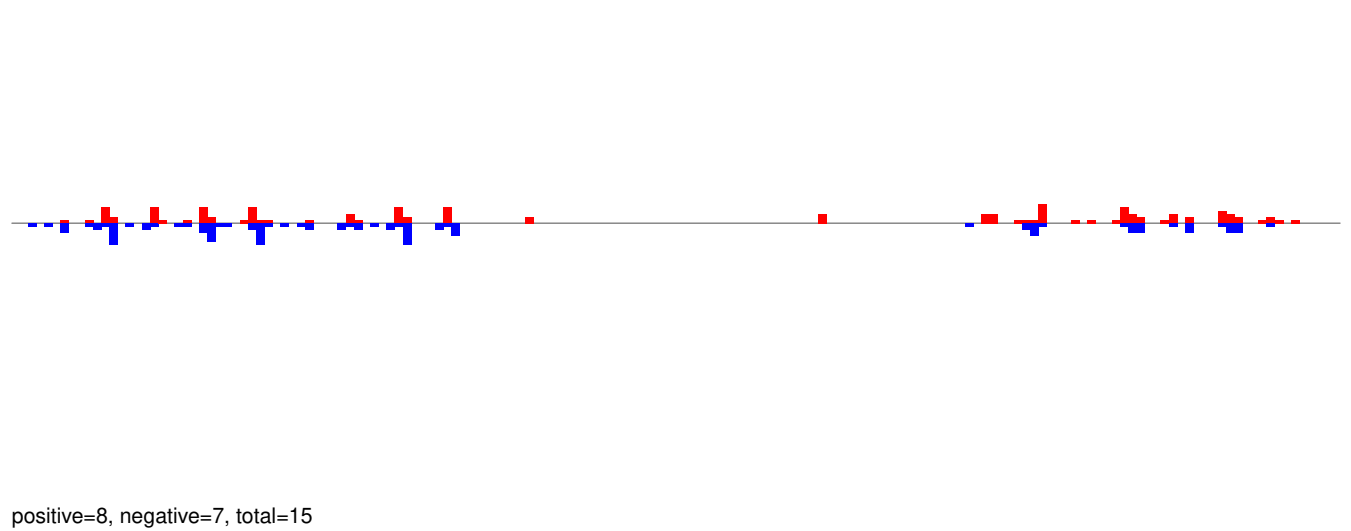


positive=9, negative=64, total=73 Window size=25, length=3172, TE@aedes4kgr2k10pd1-AAGE01001403_15771bp-TE-UNKNOWN:1-3172

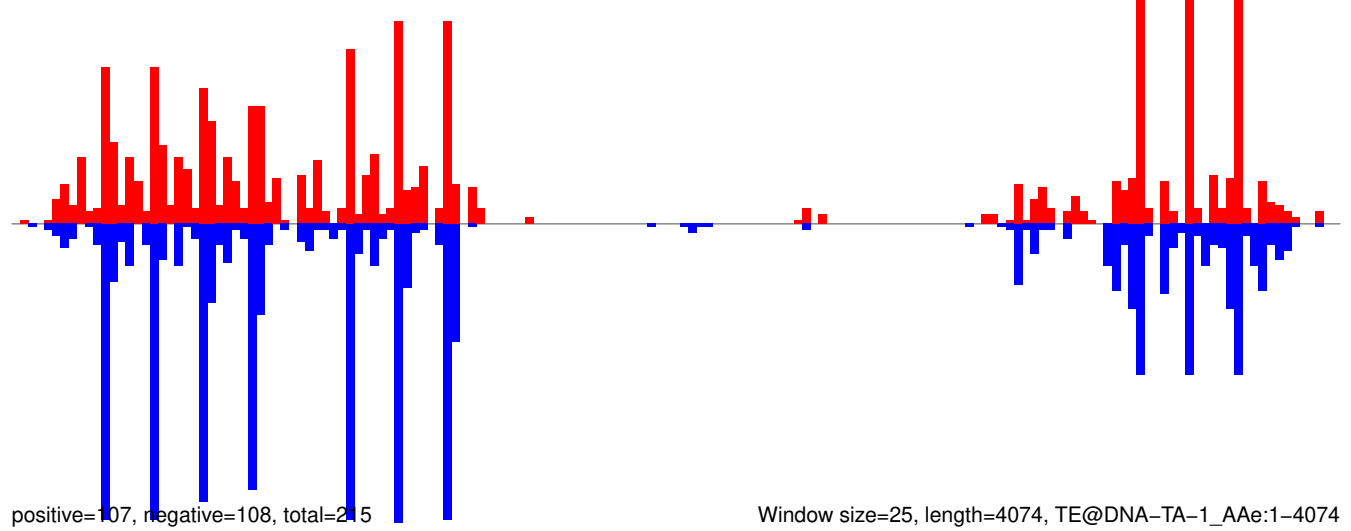
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AeAeg_Aag2_BZL_SG.24_35.rep

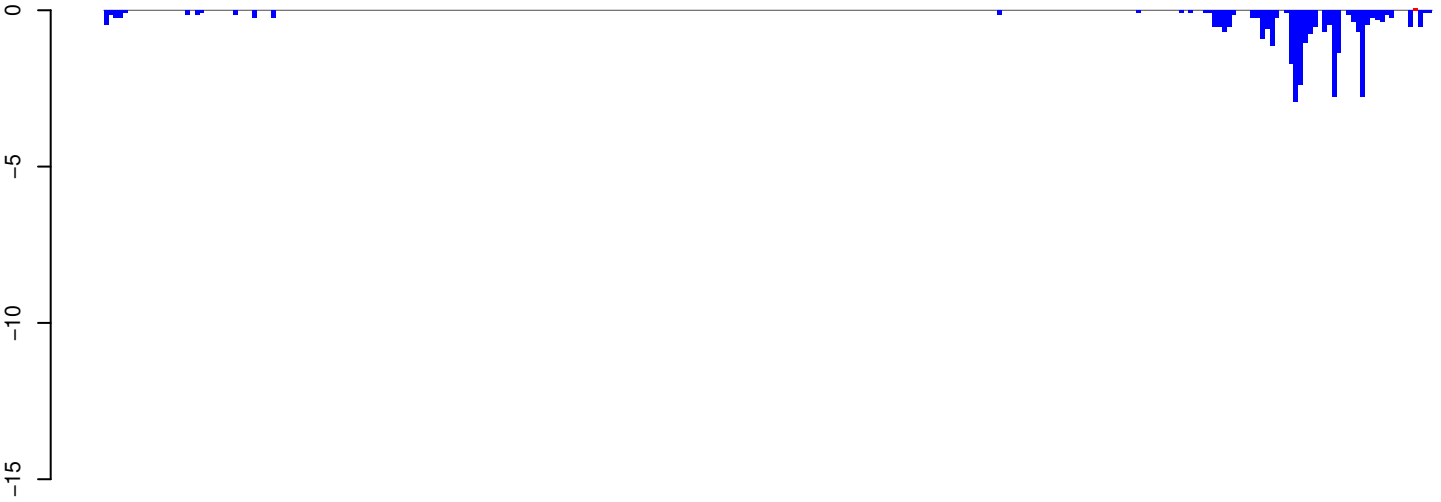


AeAeg_Aag2_BZL_SG.rep



Window size=25, length=4074, TE@DNA-TA-1_AAe:1-4074

AeAeg_Aag2_BZL_SG.18_23.rep



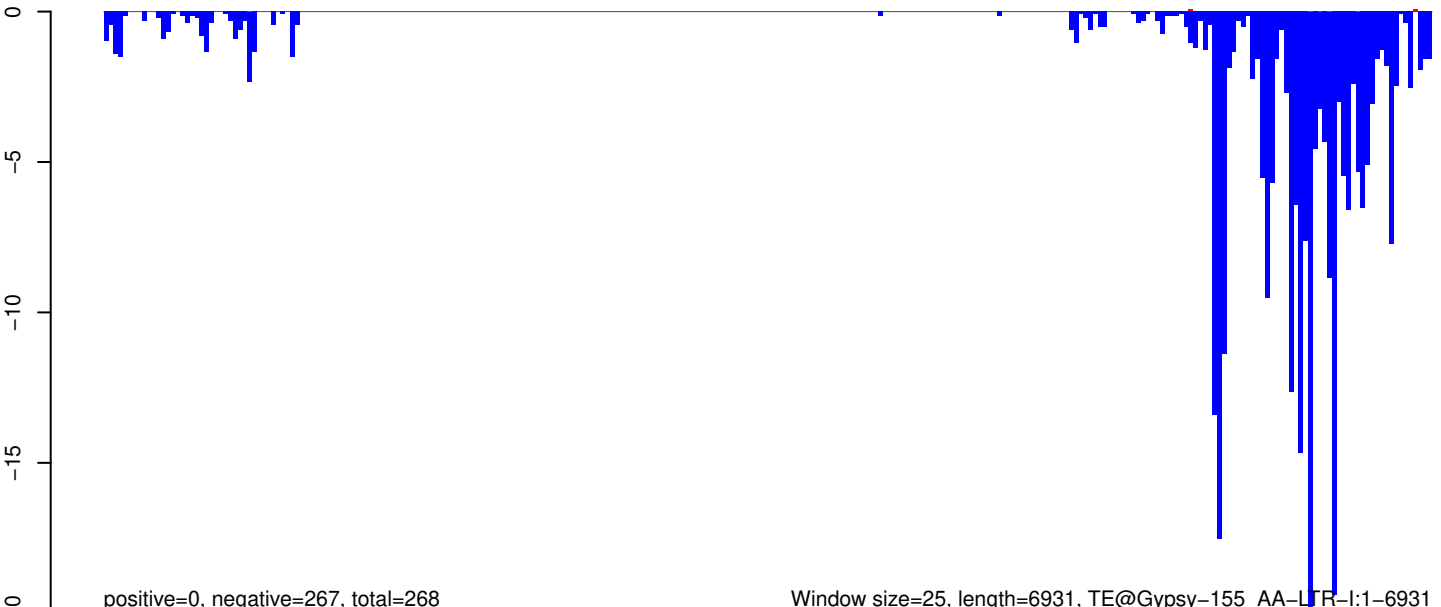
positive=0, negative=30, total=30

AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=238, total=238

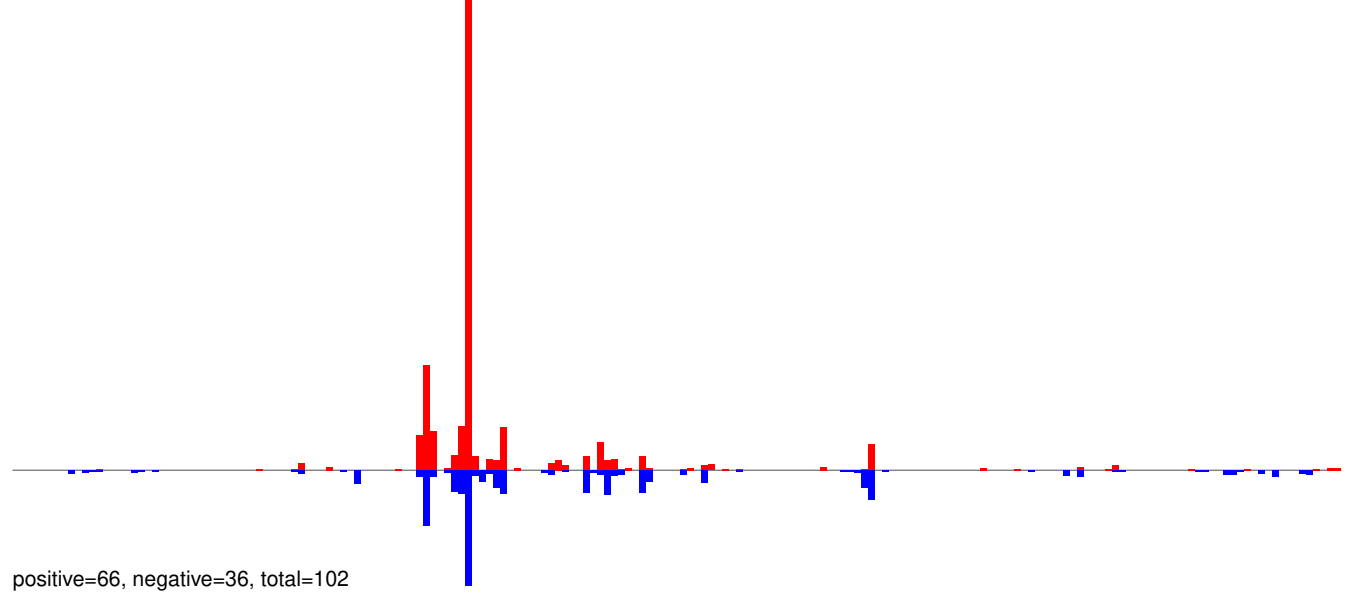
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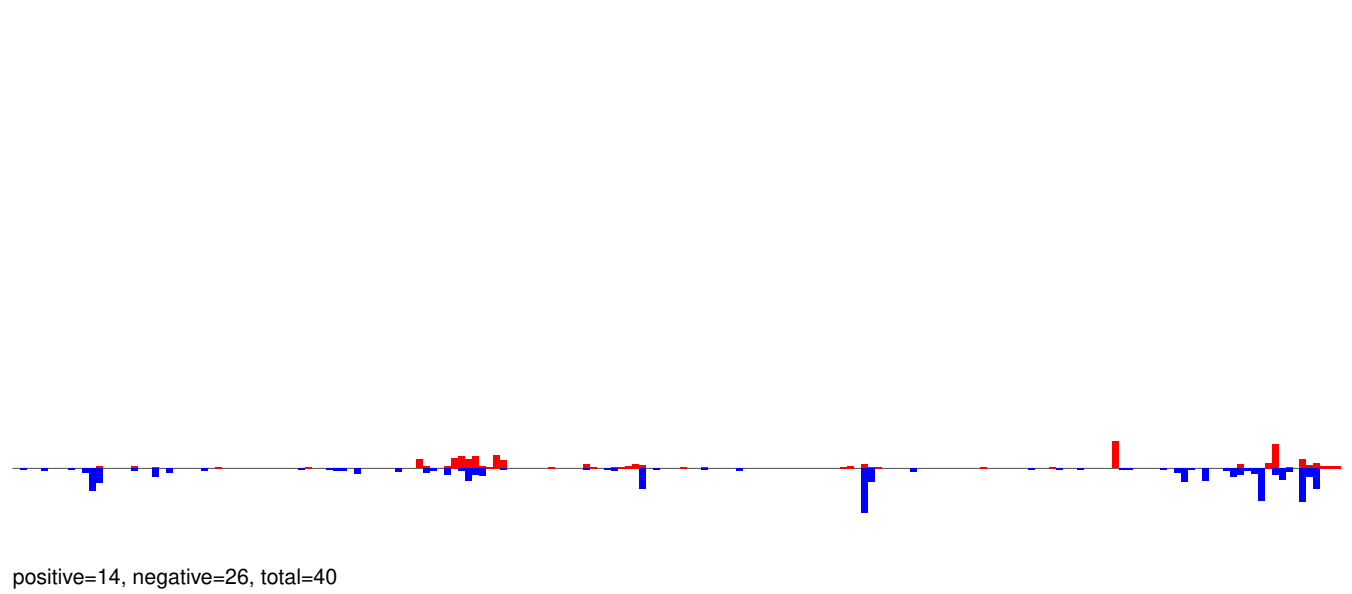
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Window size=25, length=6931, TE@Gypsy-155_AA-LTR-I:1-6931

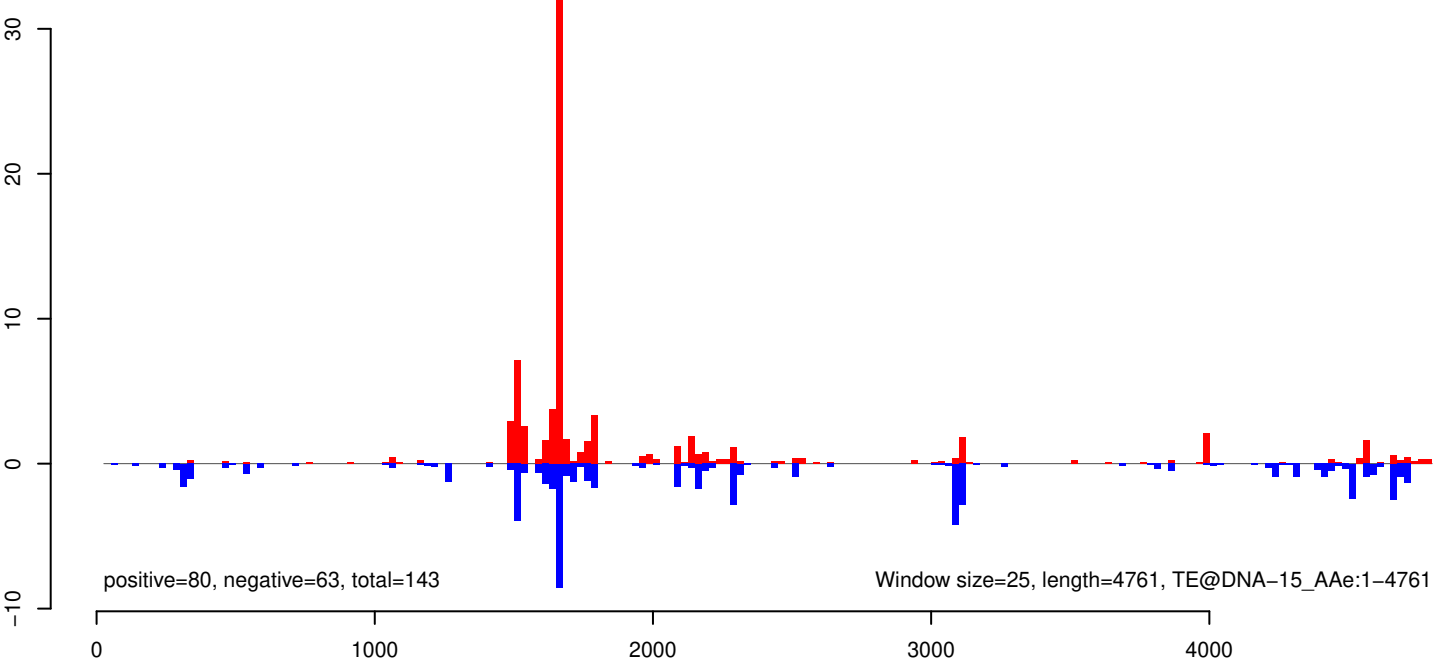
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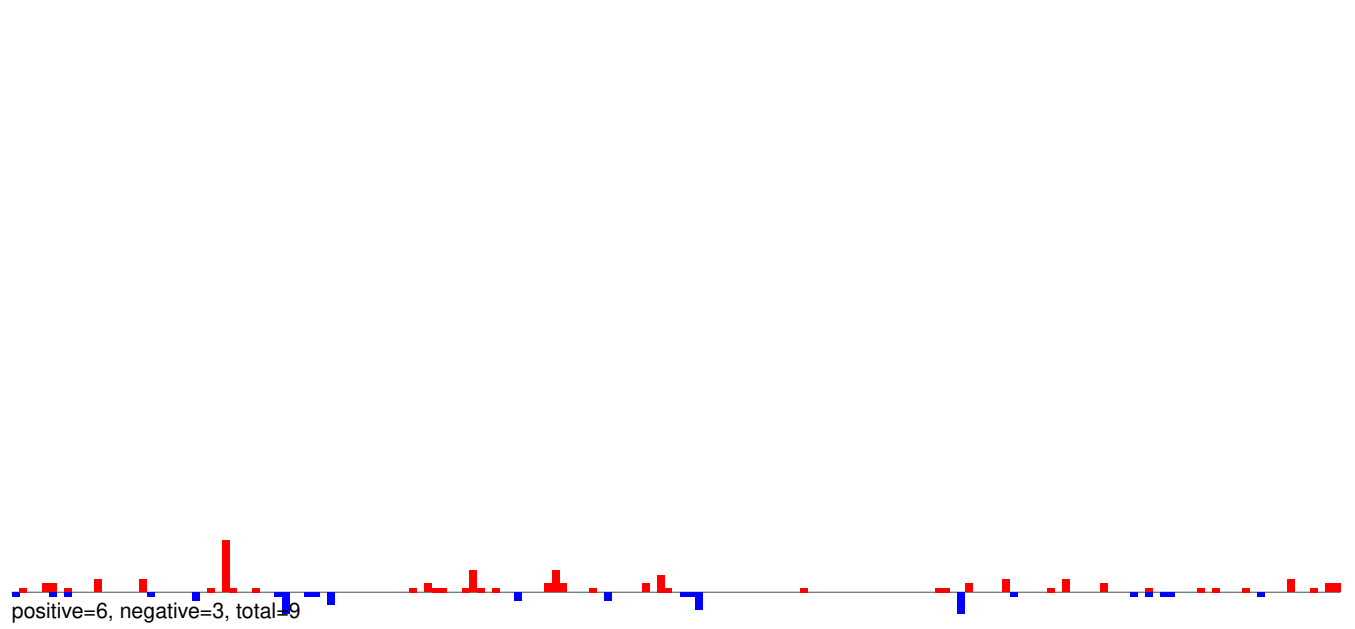
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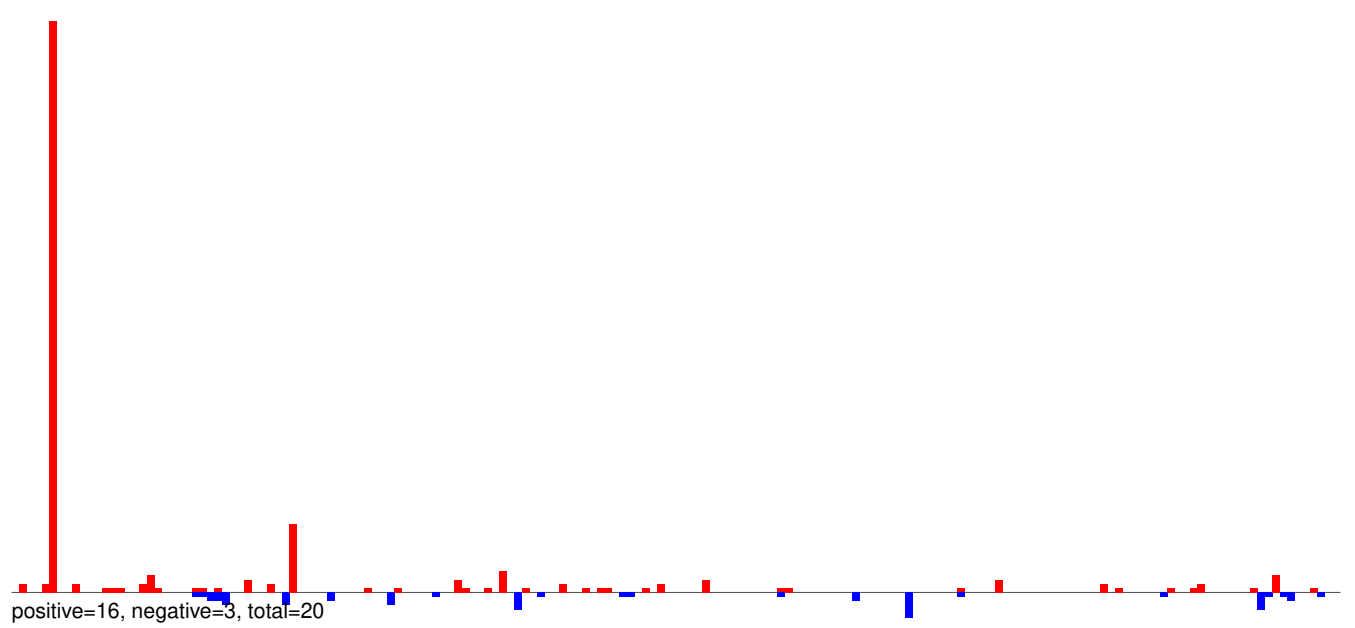
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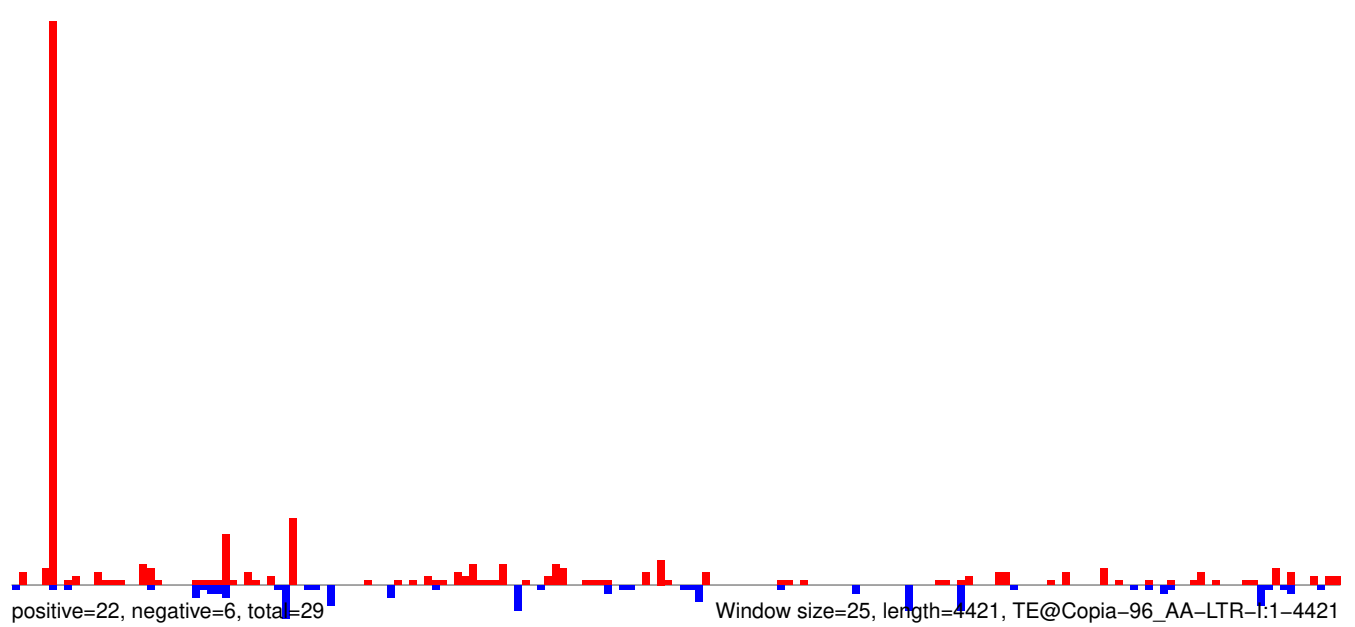
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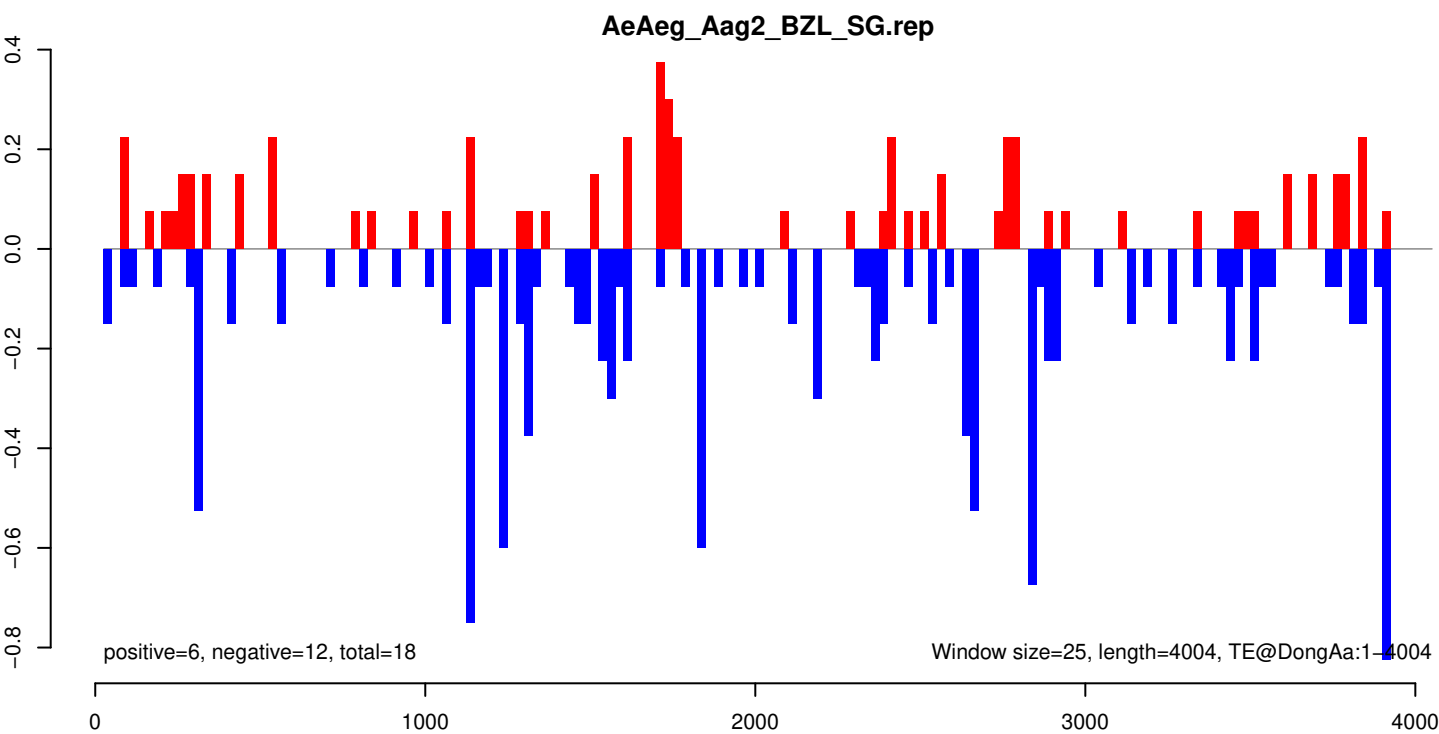
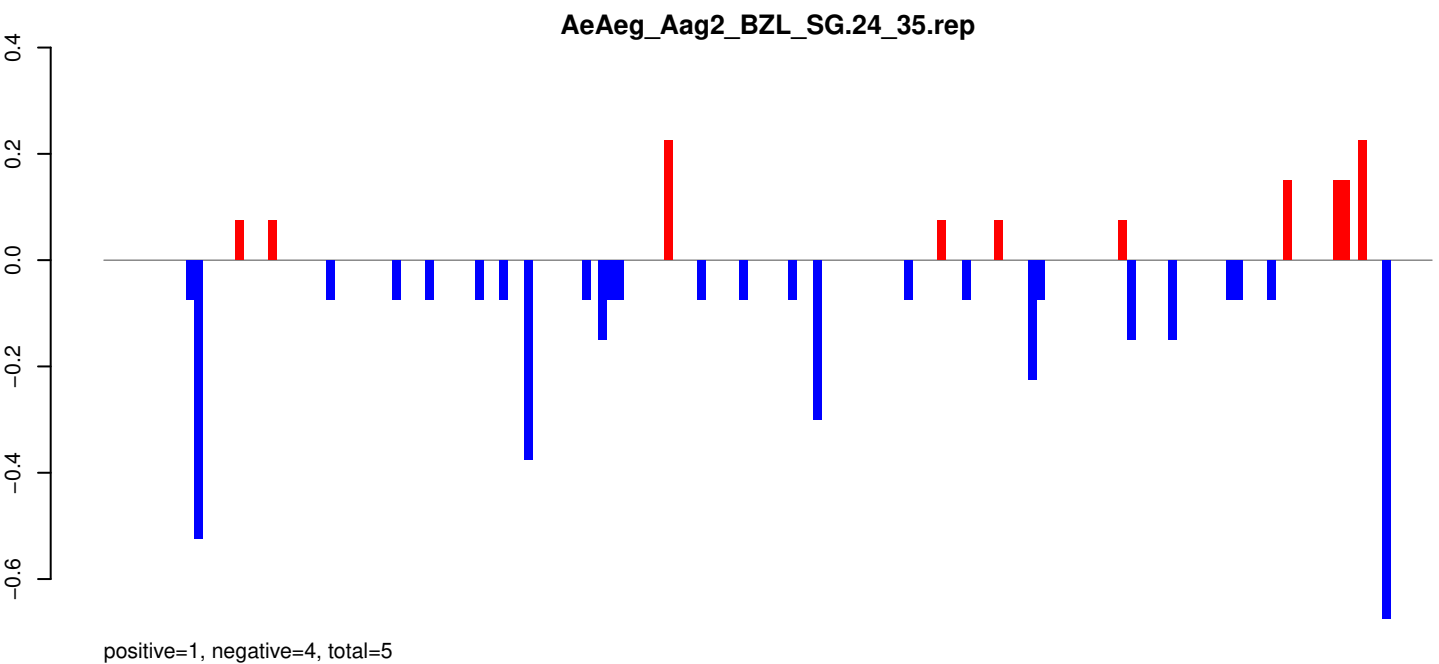
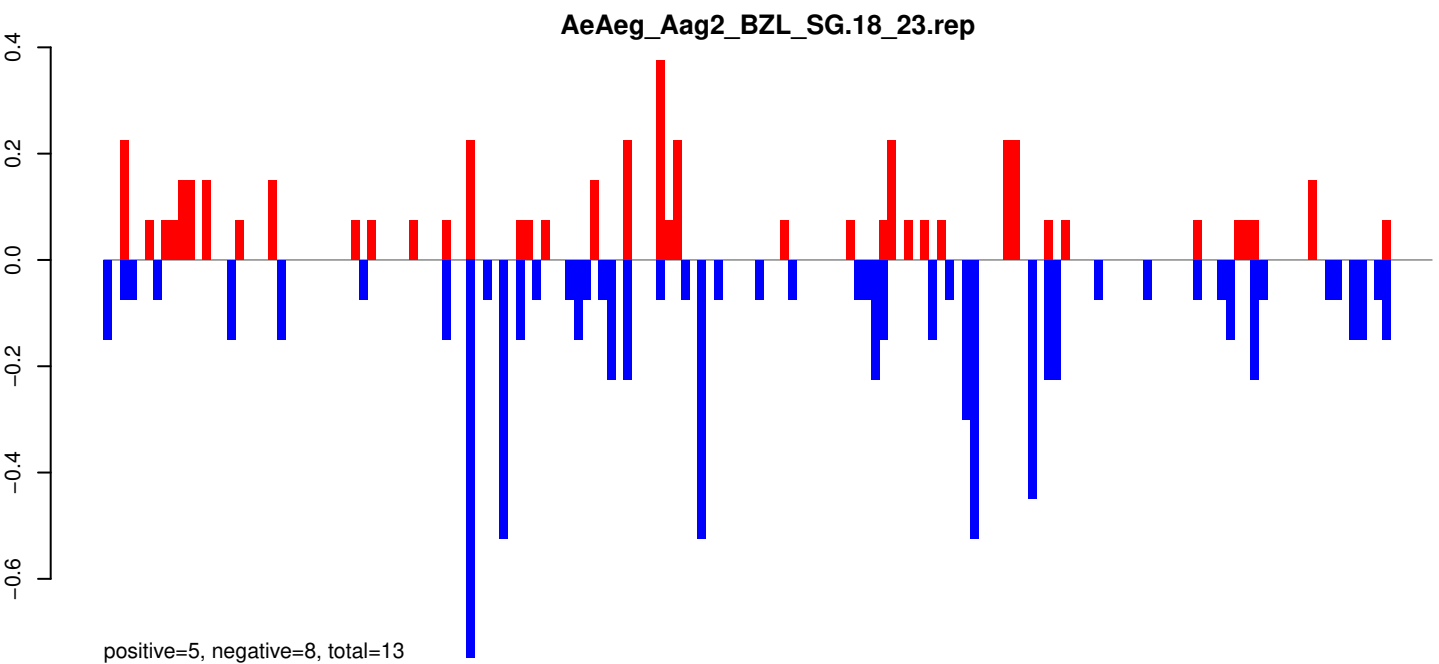


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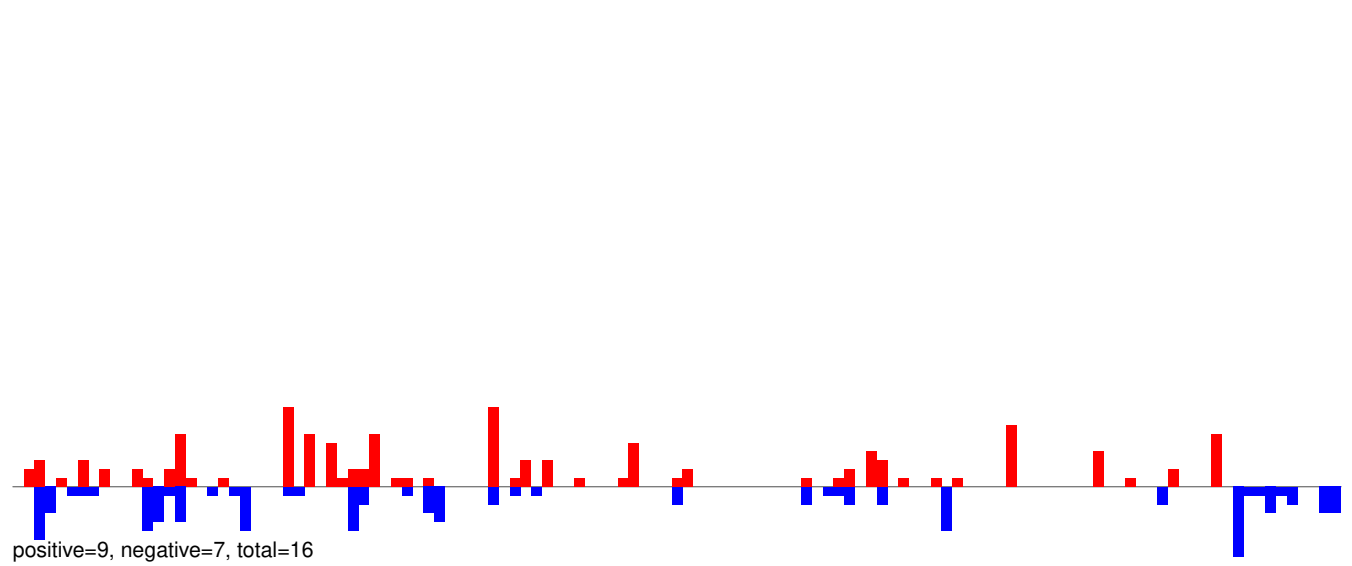


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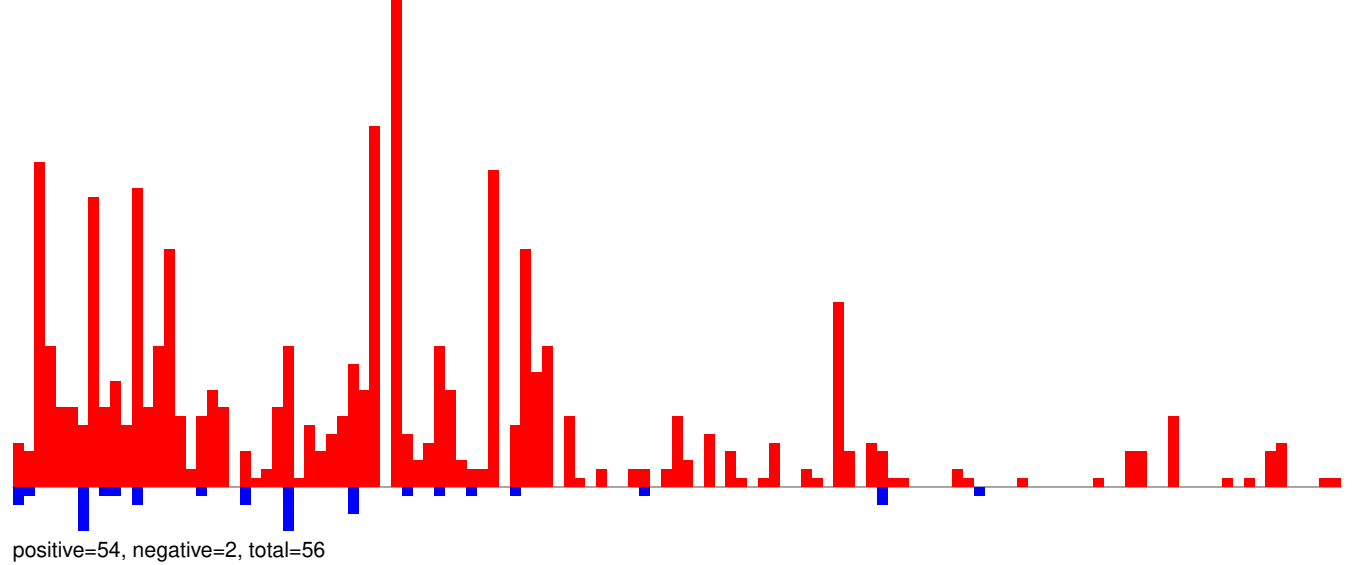




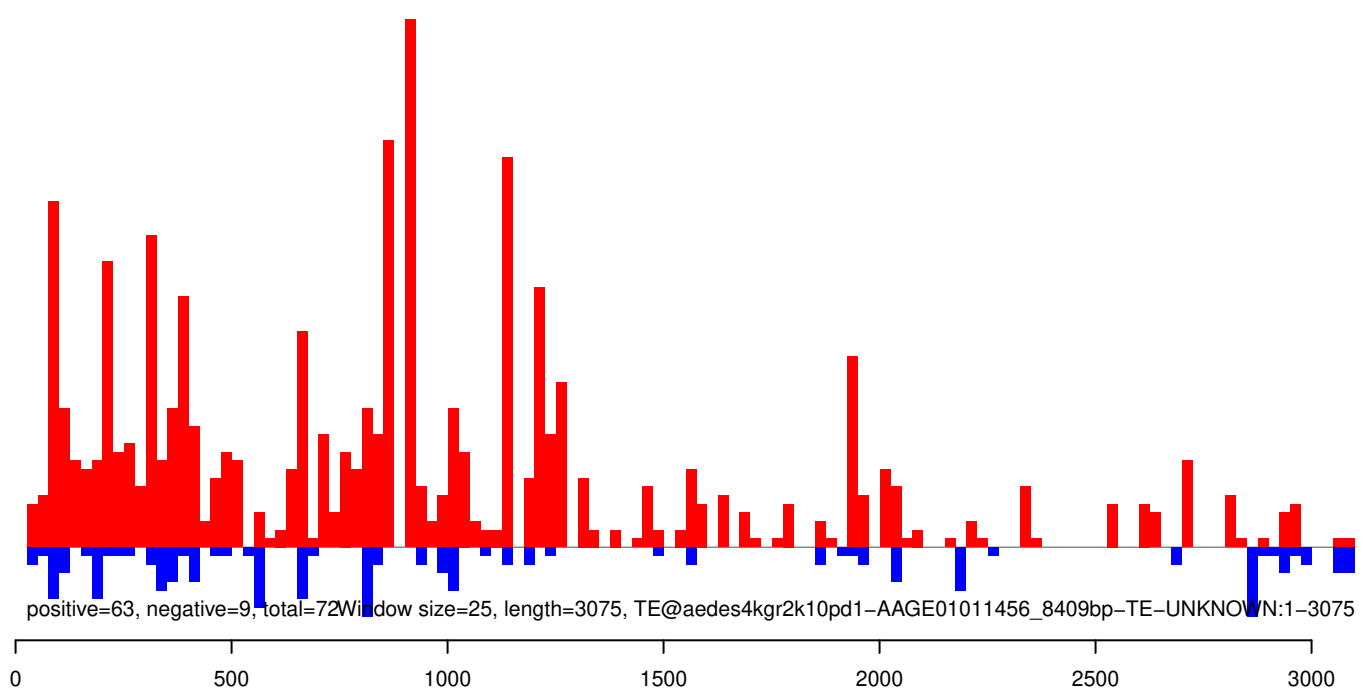
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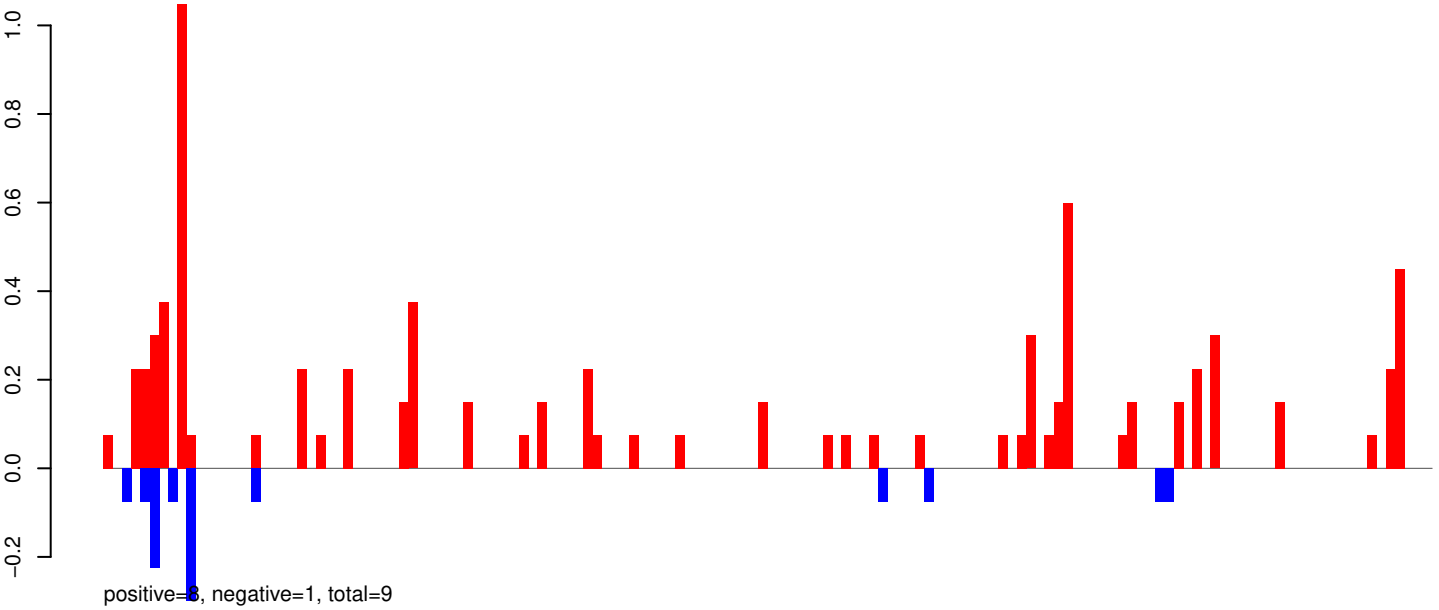
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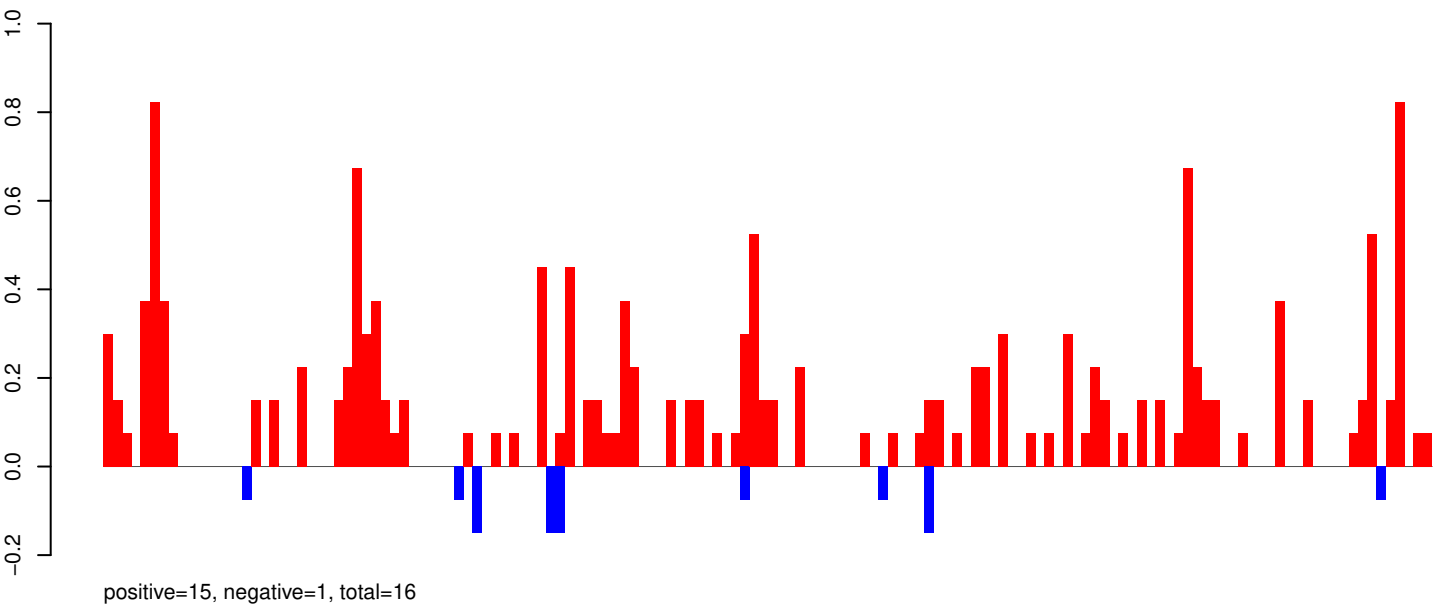
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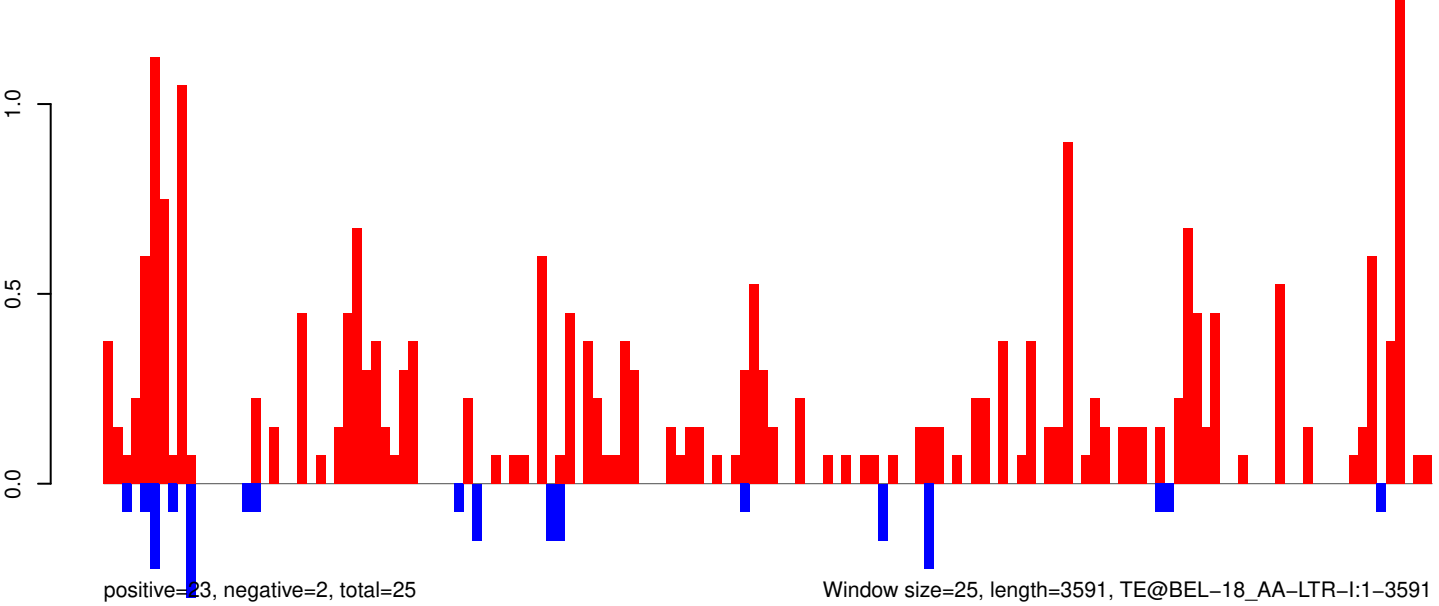
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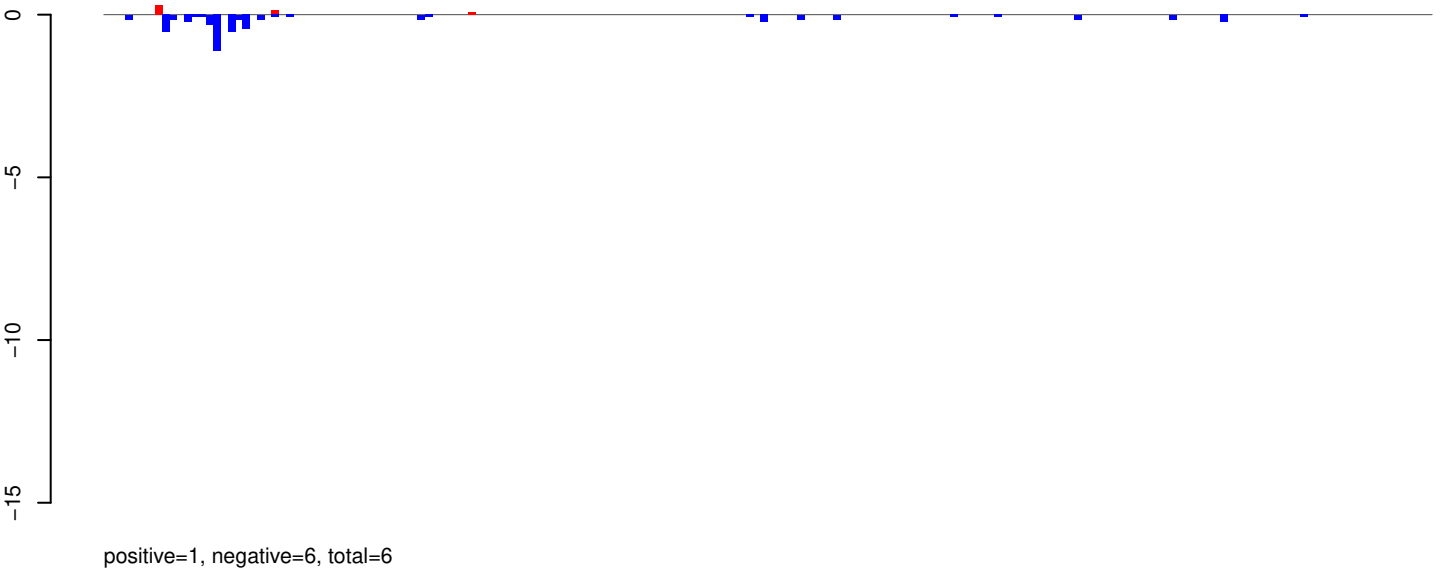


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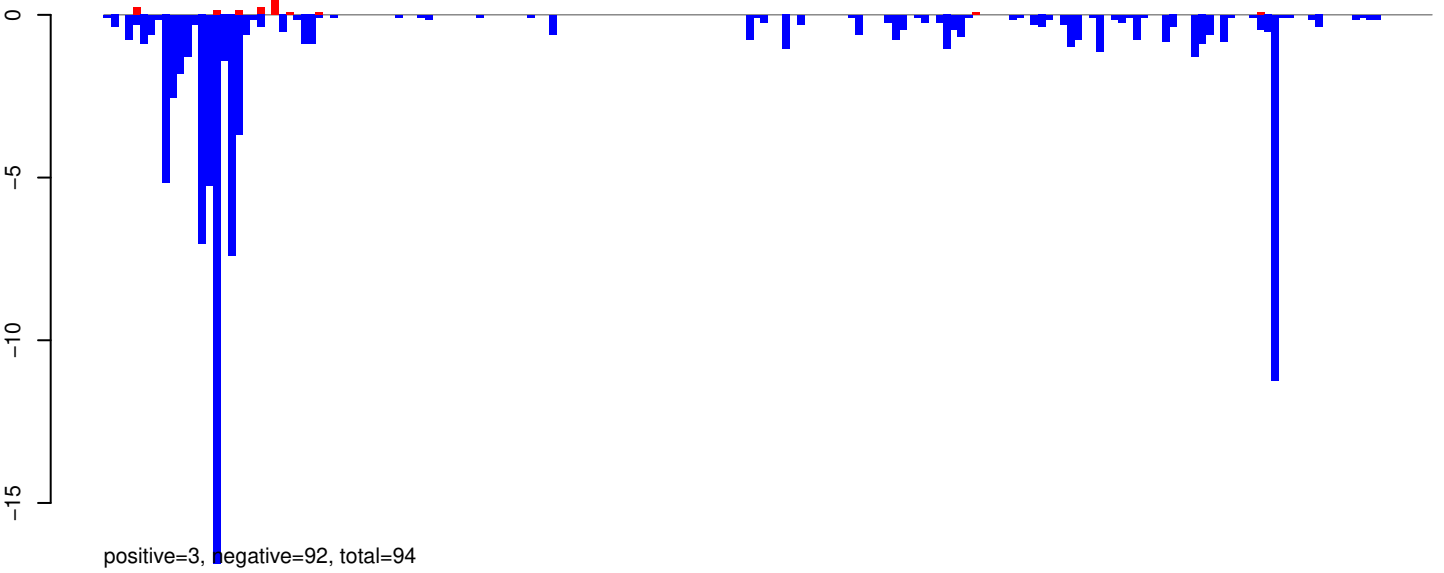


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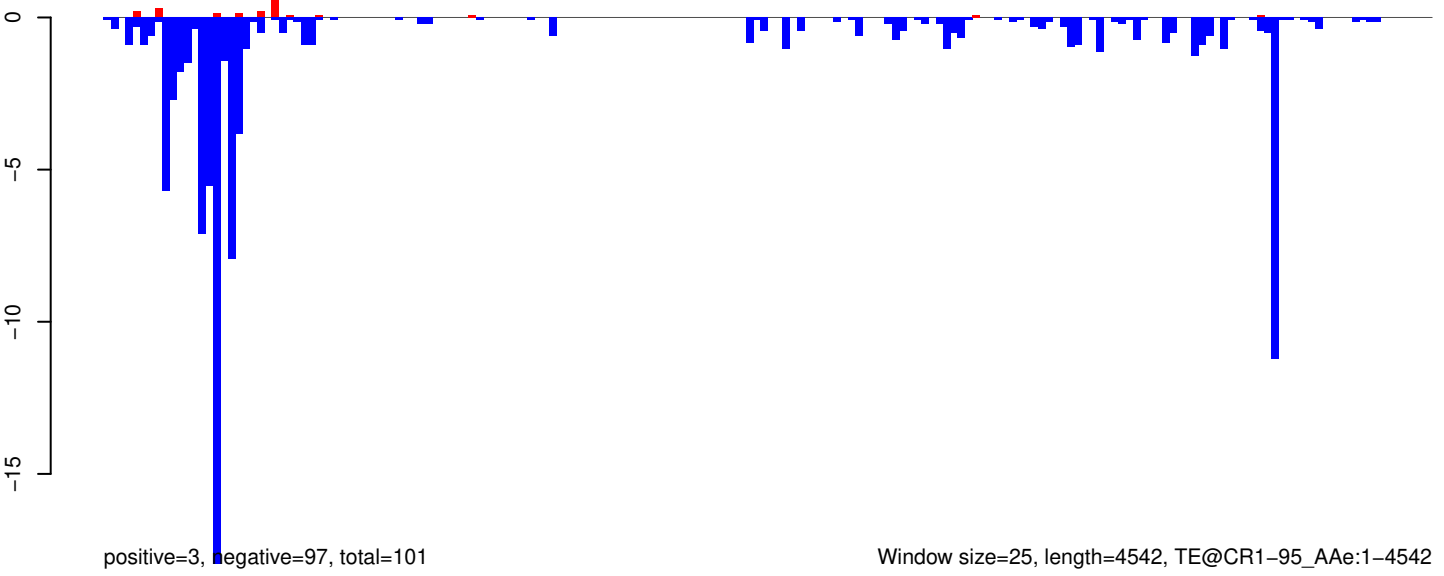
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AeAeg_Aag2_BZL_SG.24_35.rep

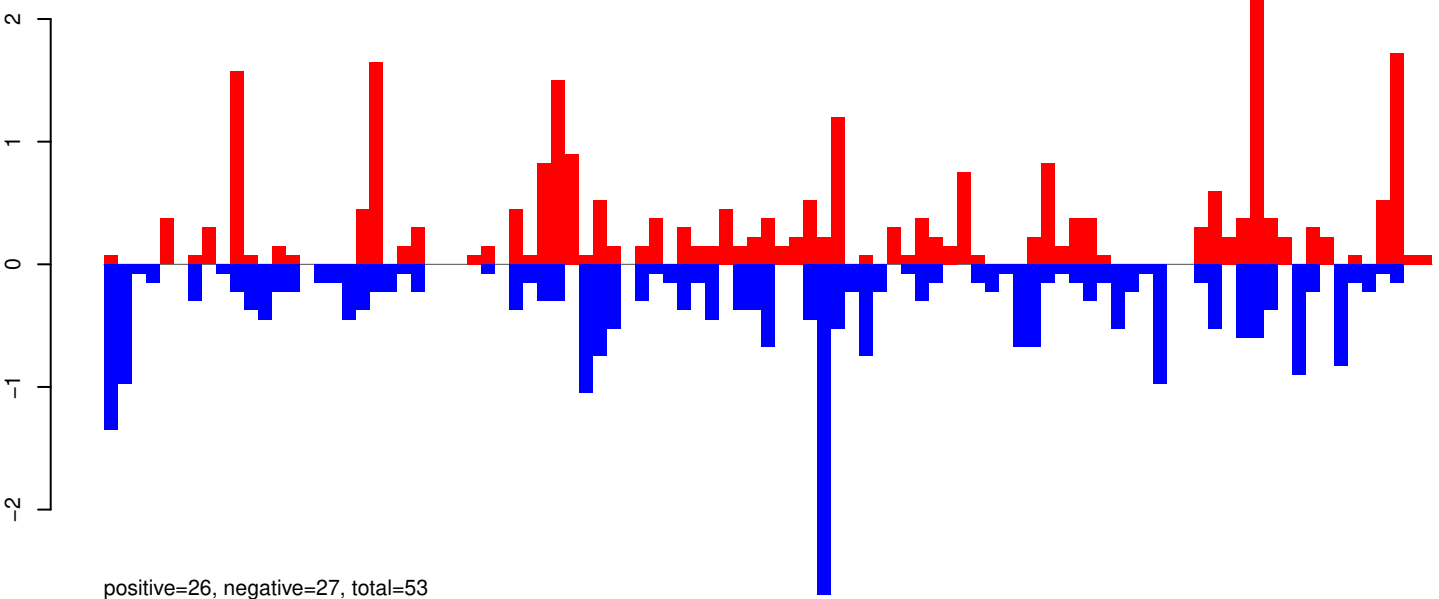


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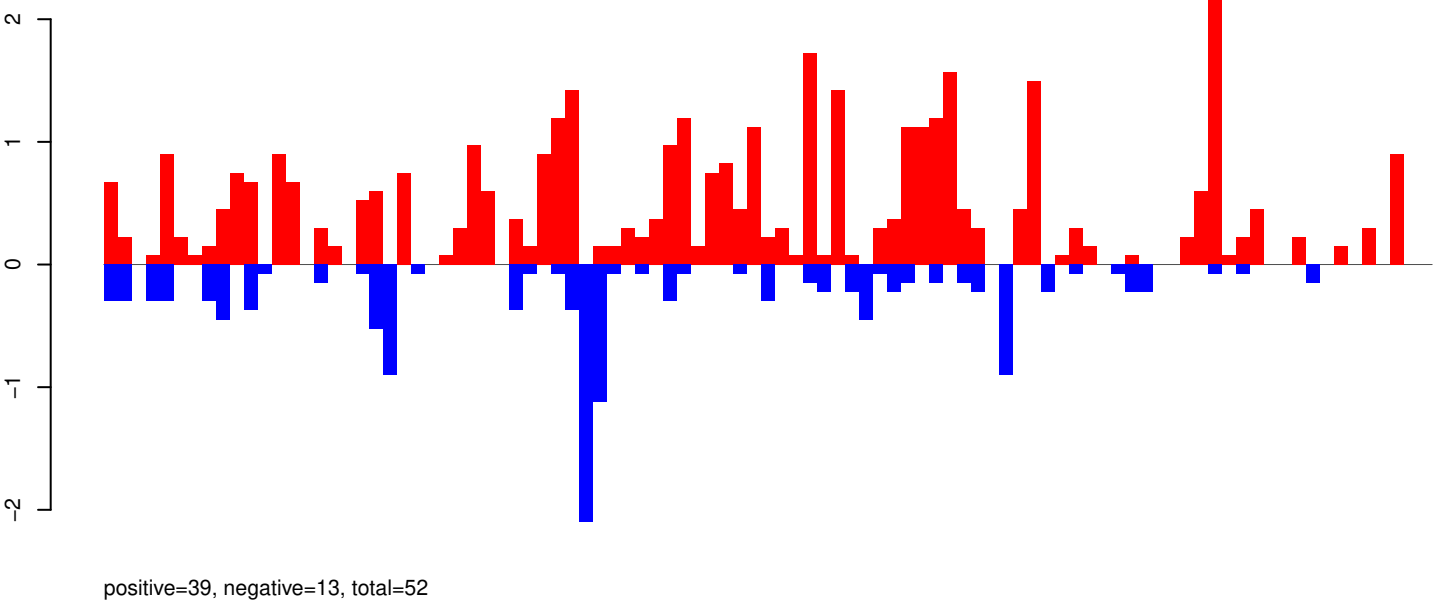


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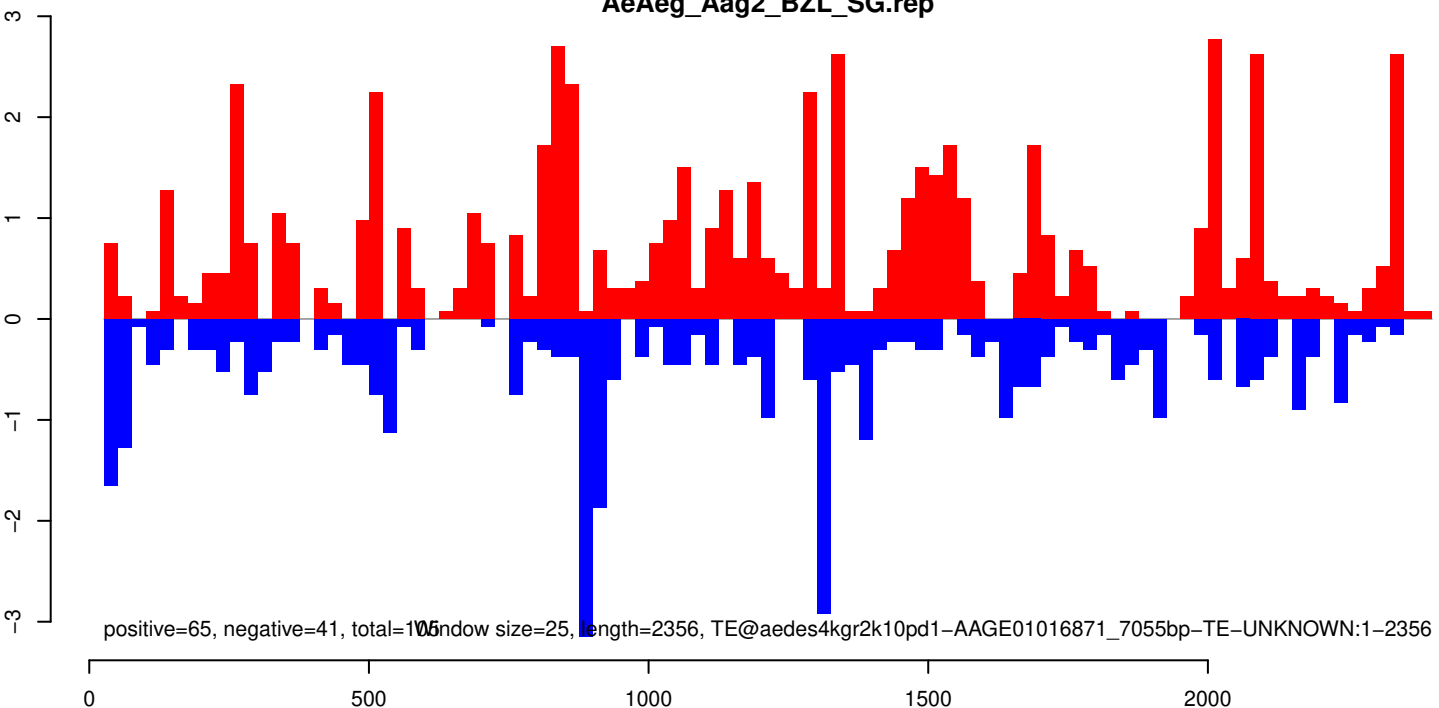
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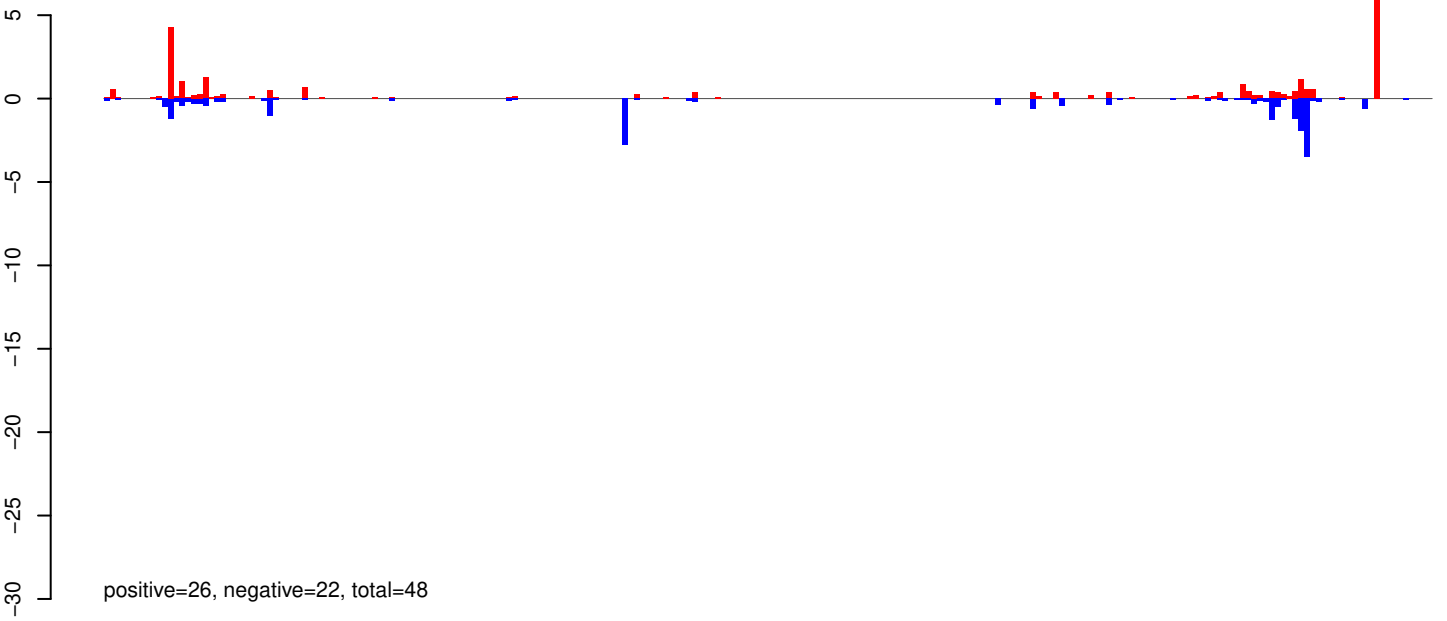
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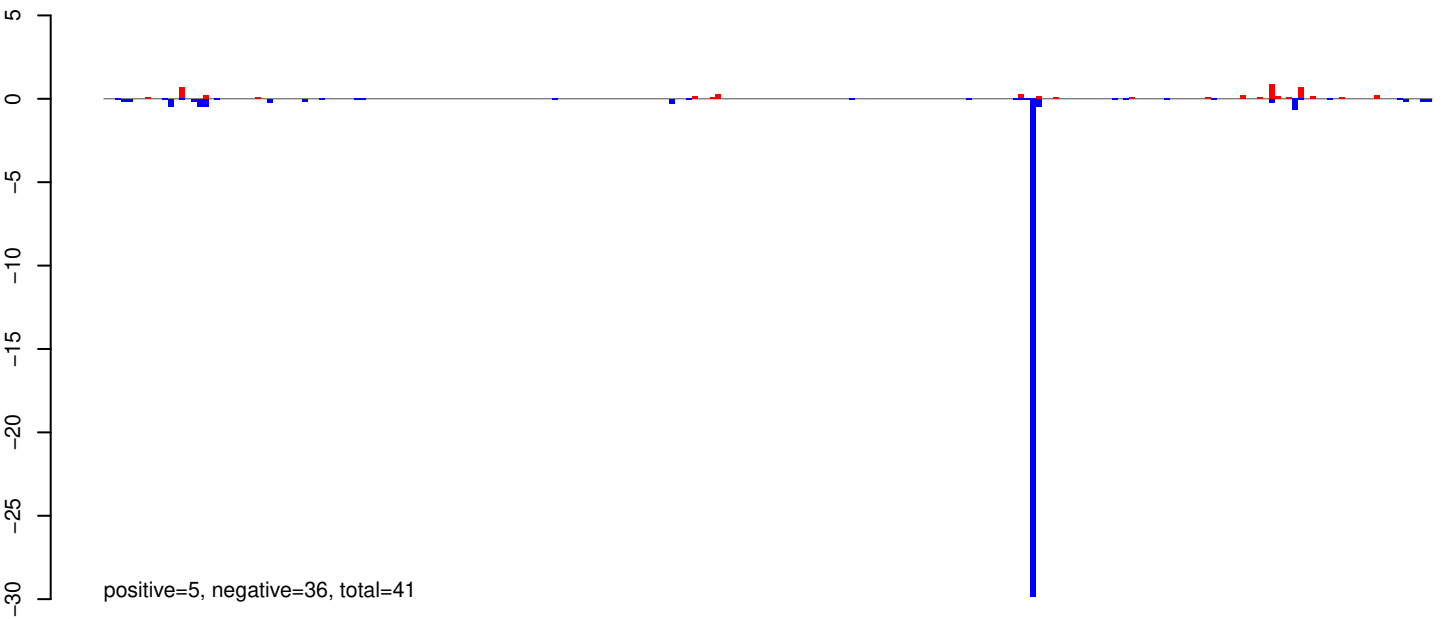
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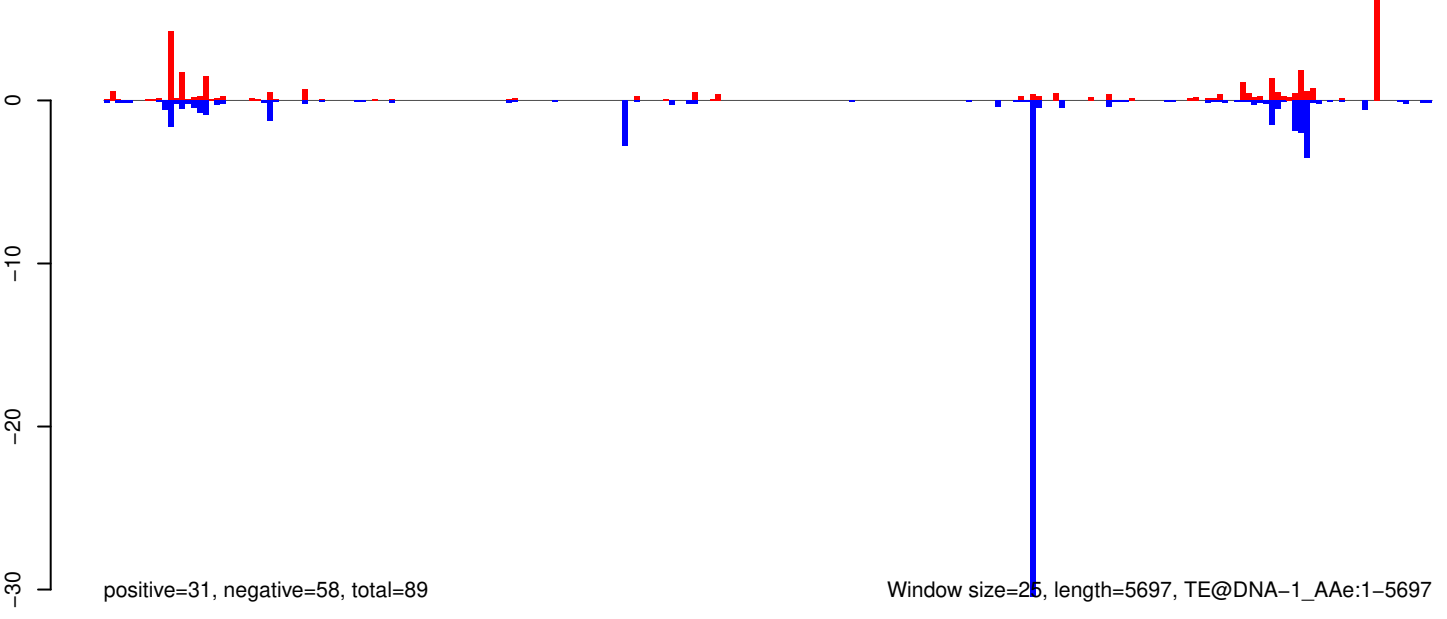
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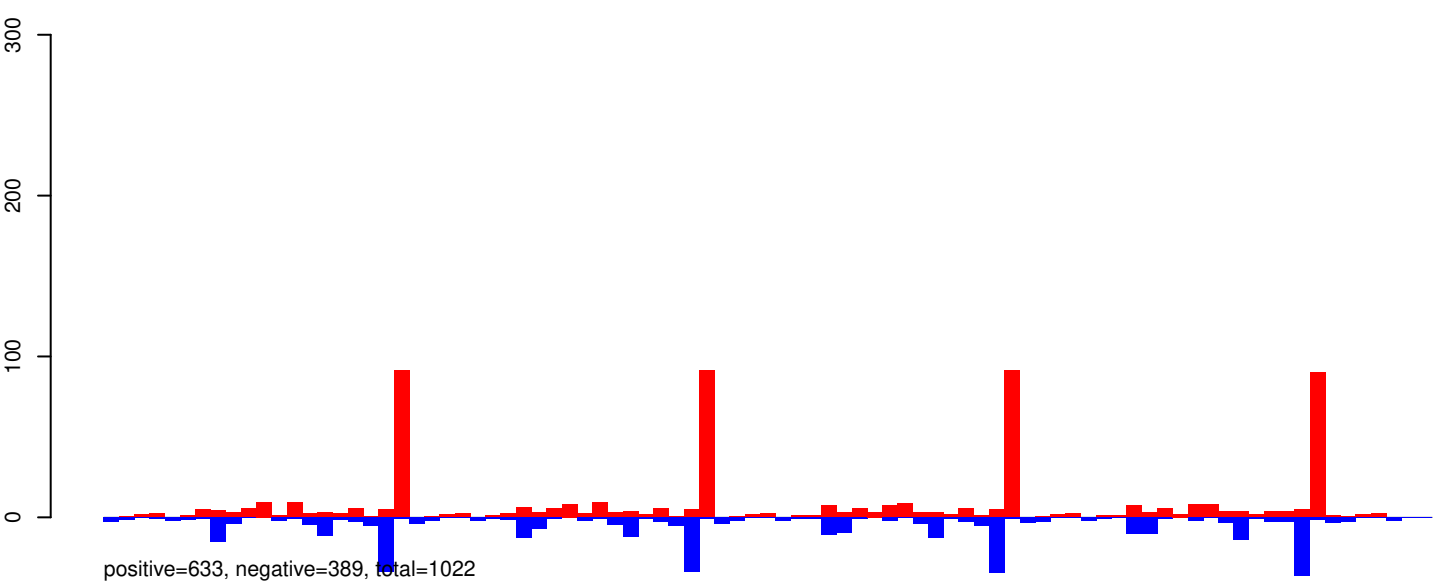
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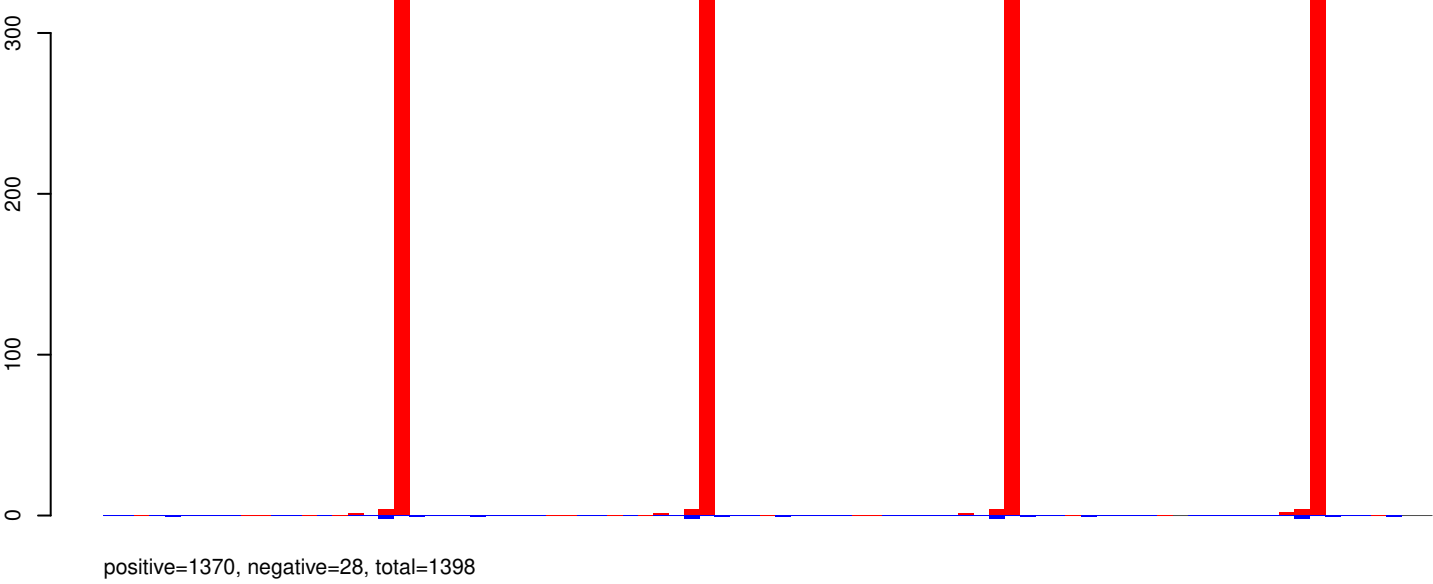
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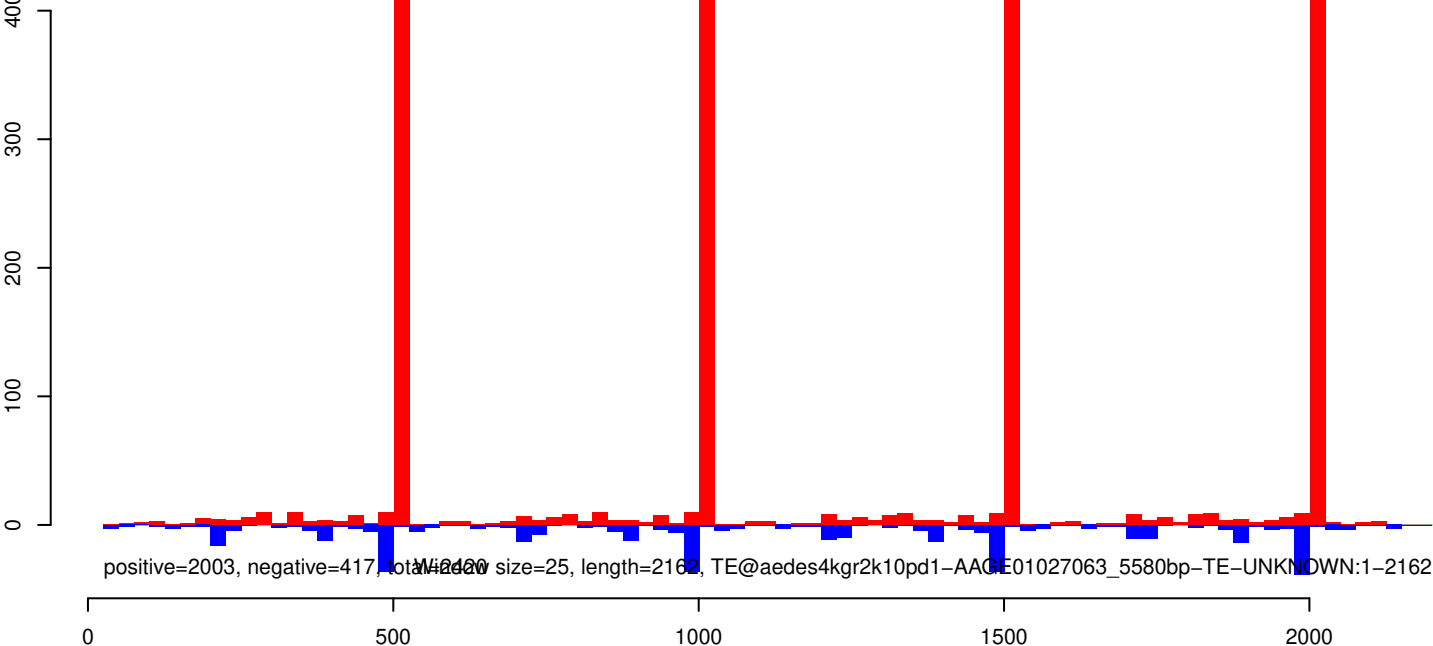
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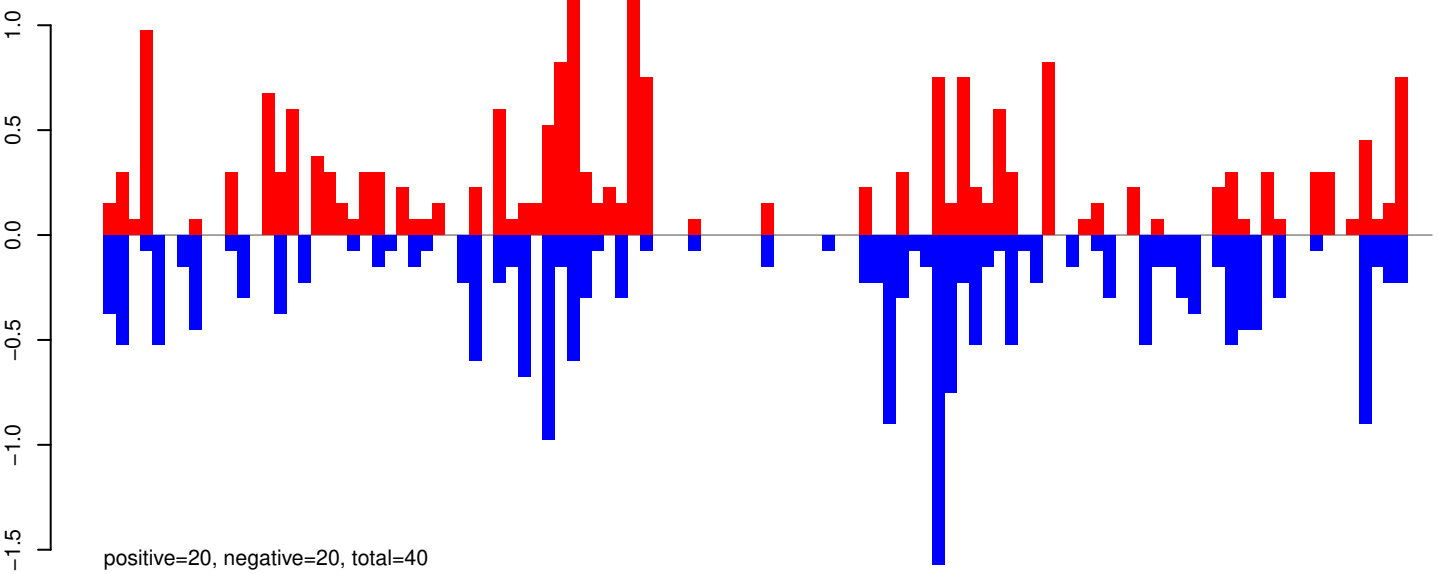
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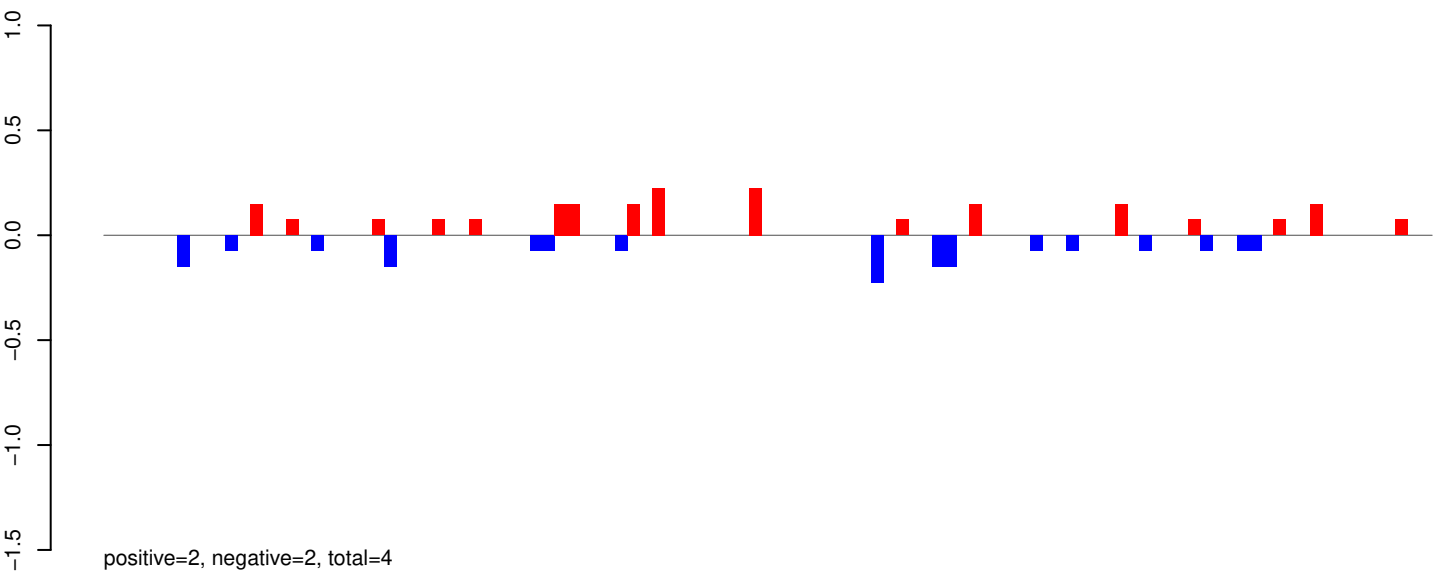
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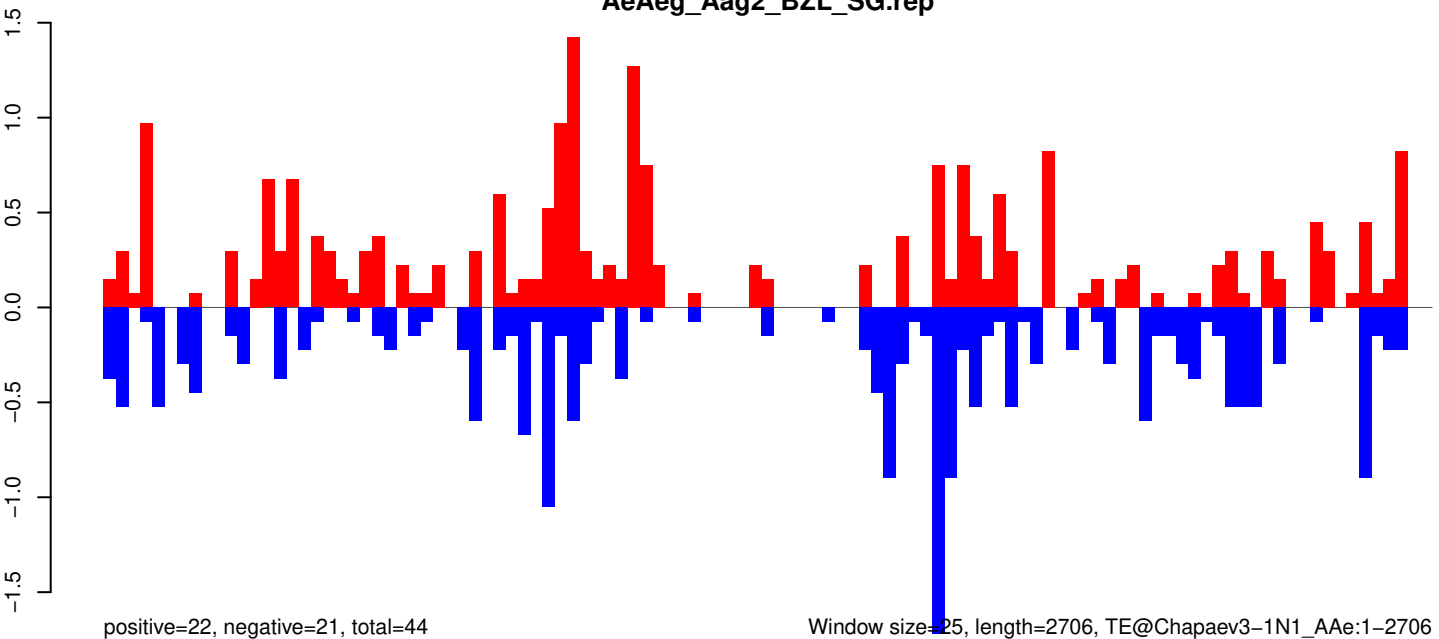
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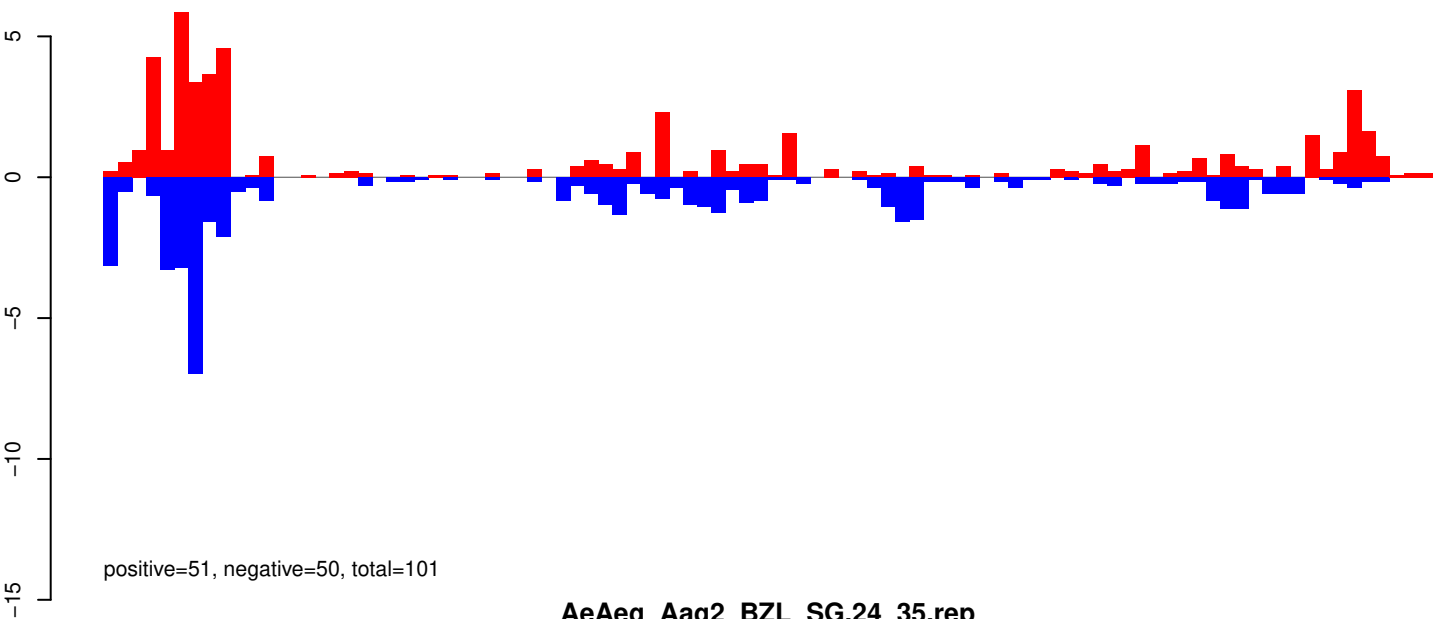


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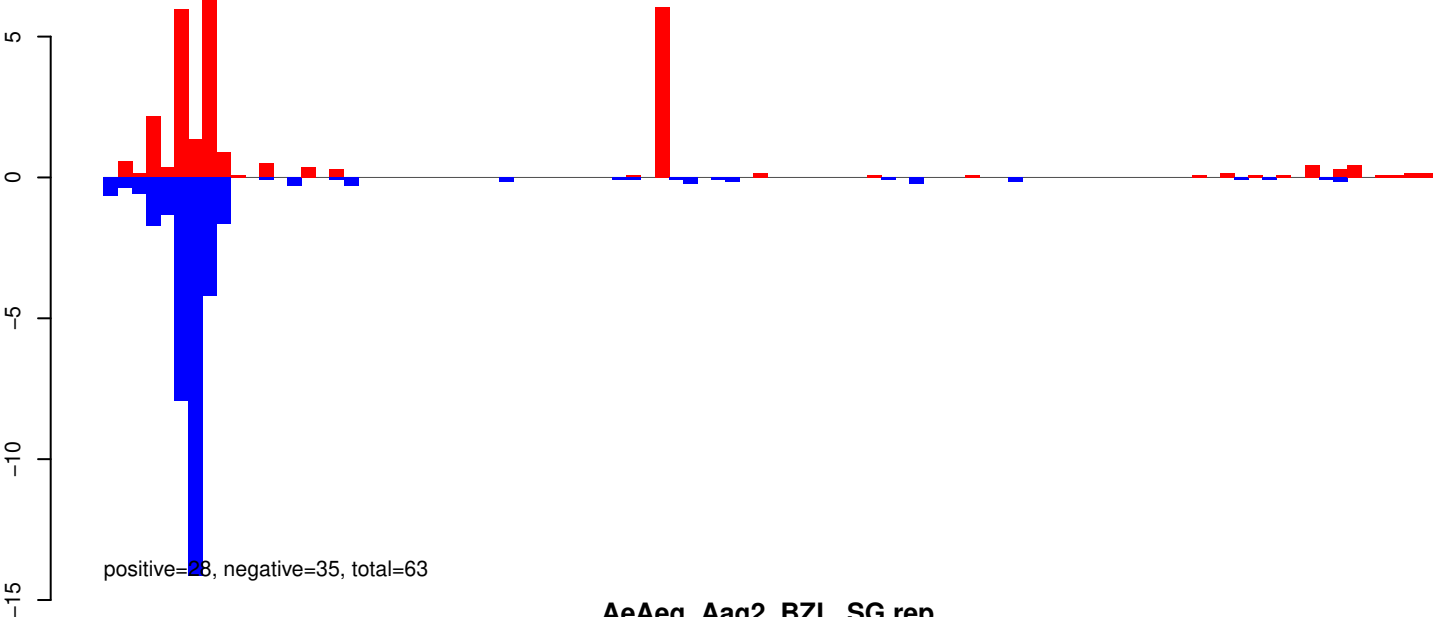


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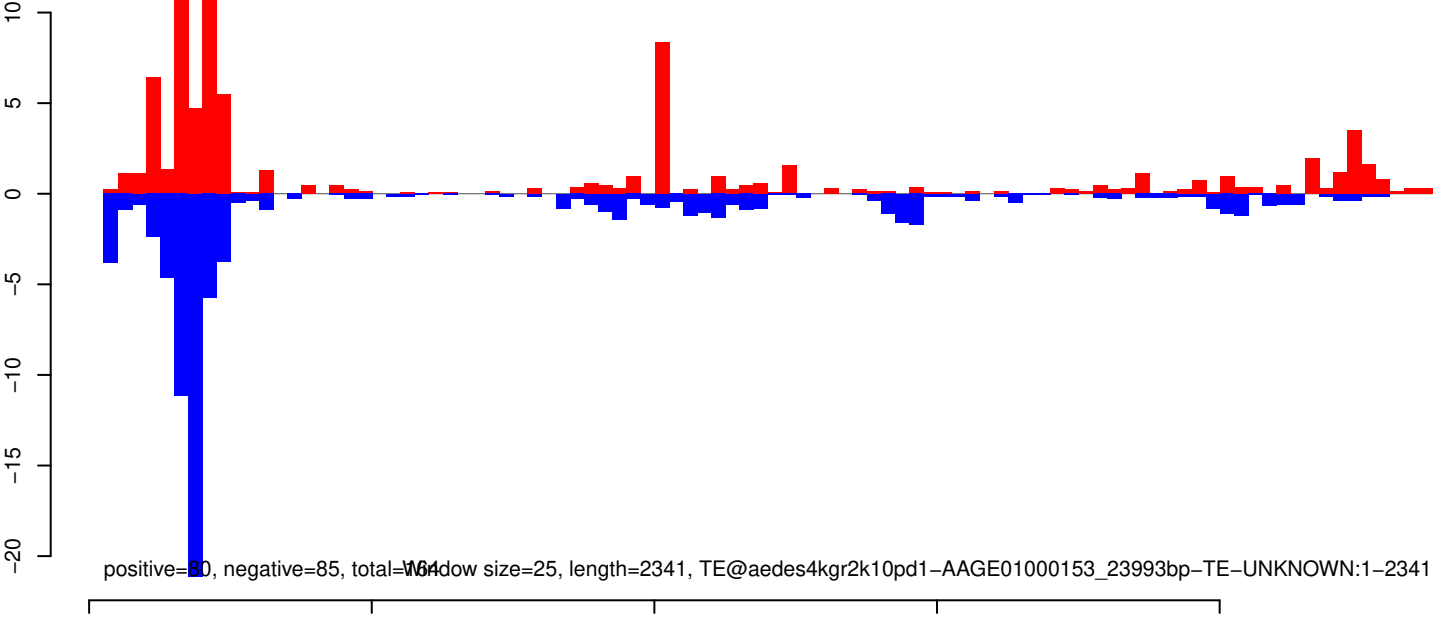
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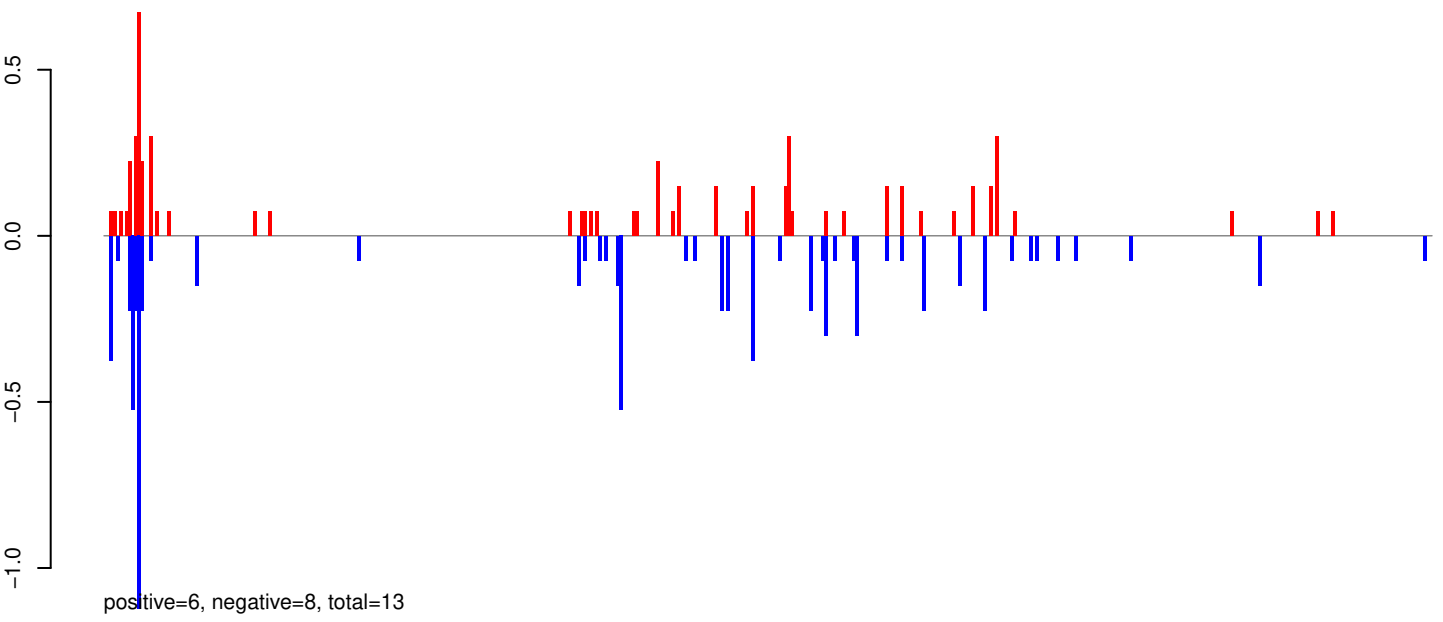
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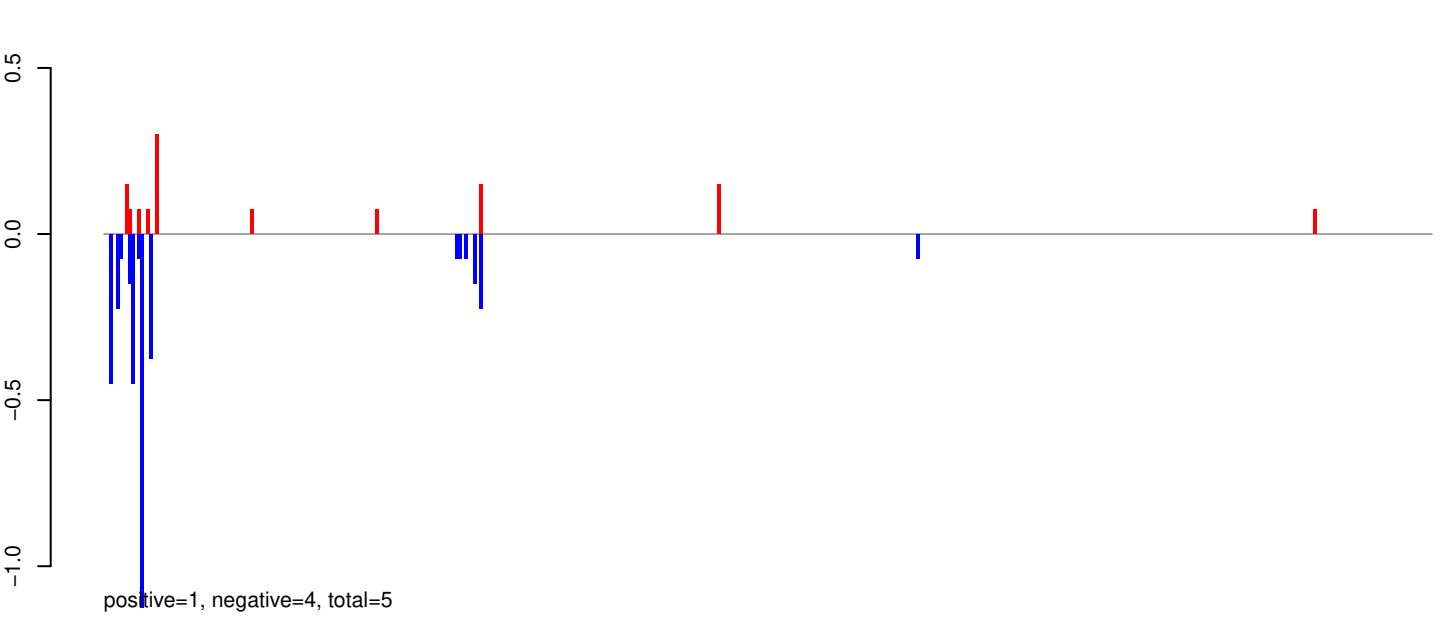
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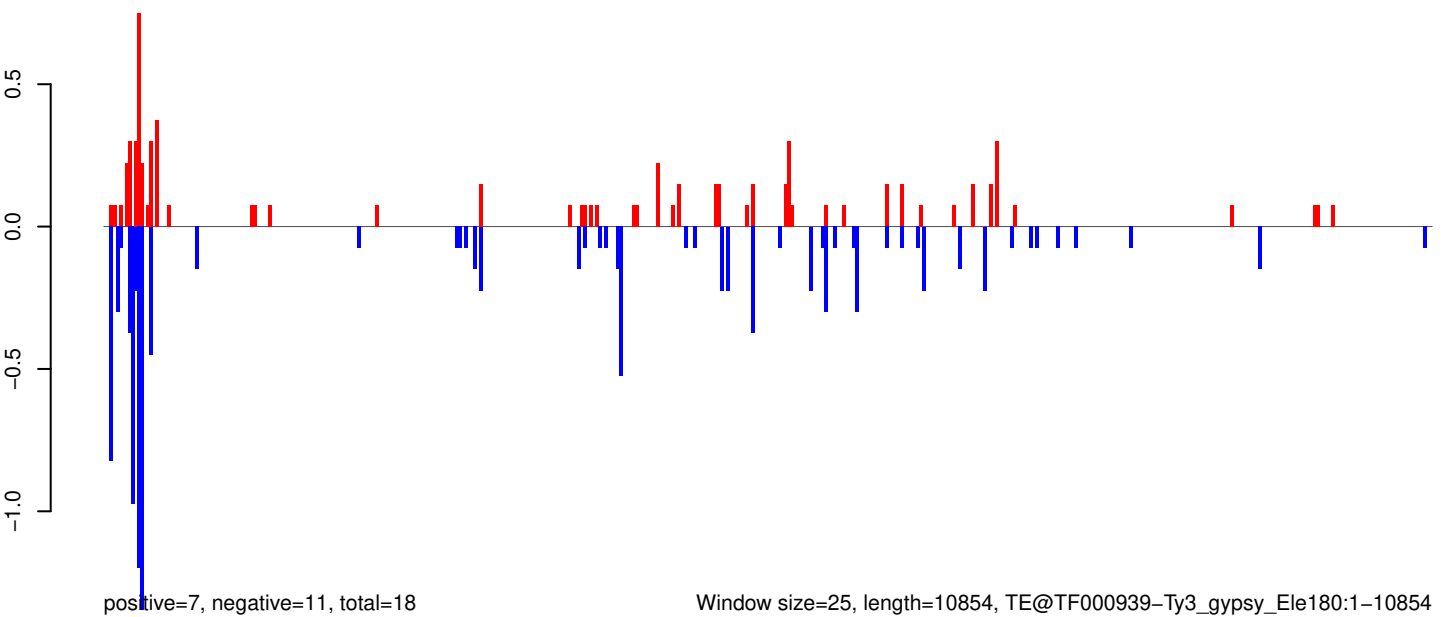
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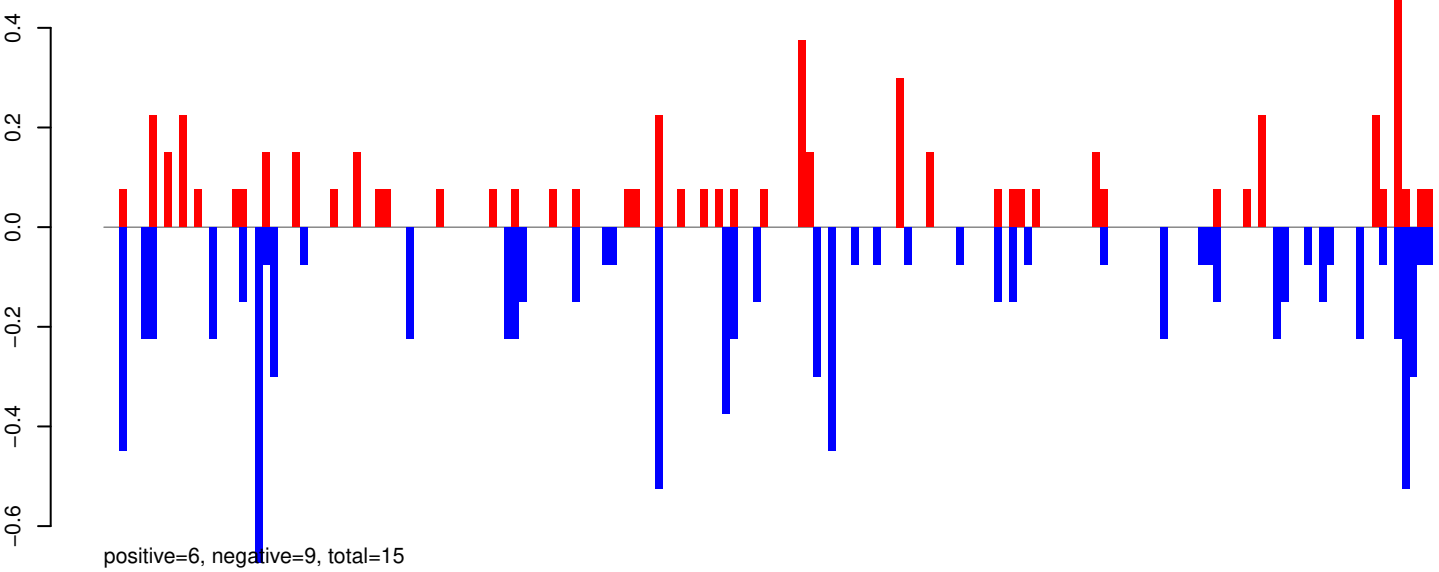


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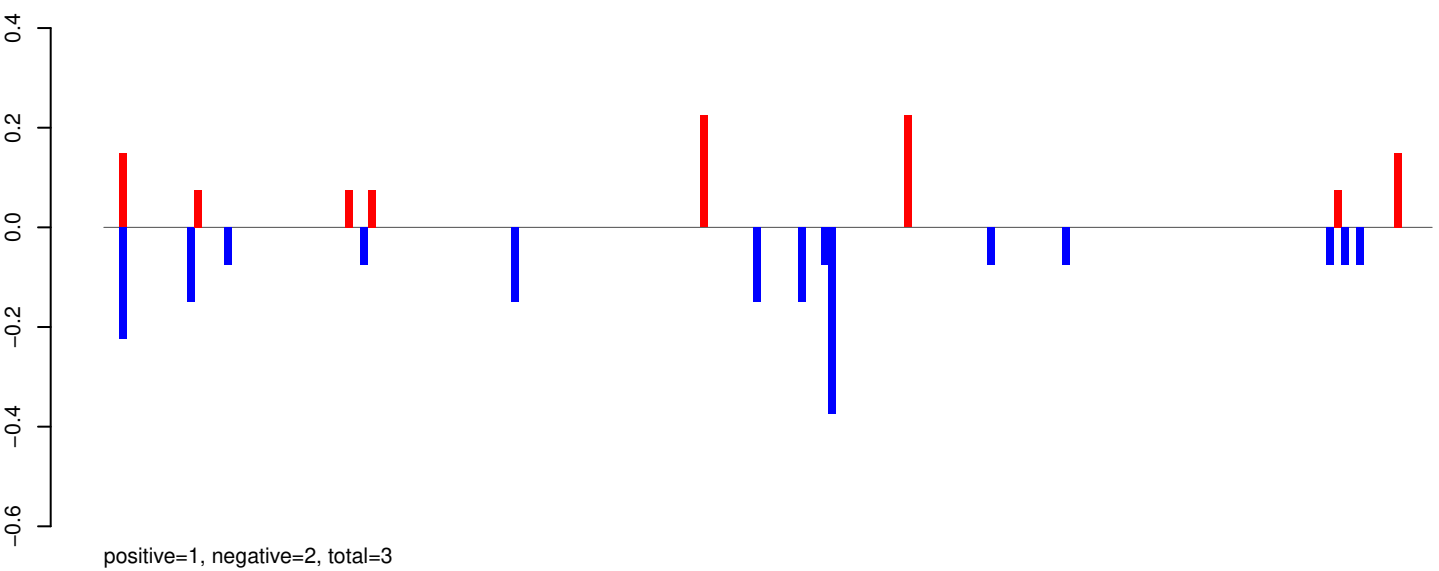


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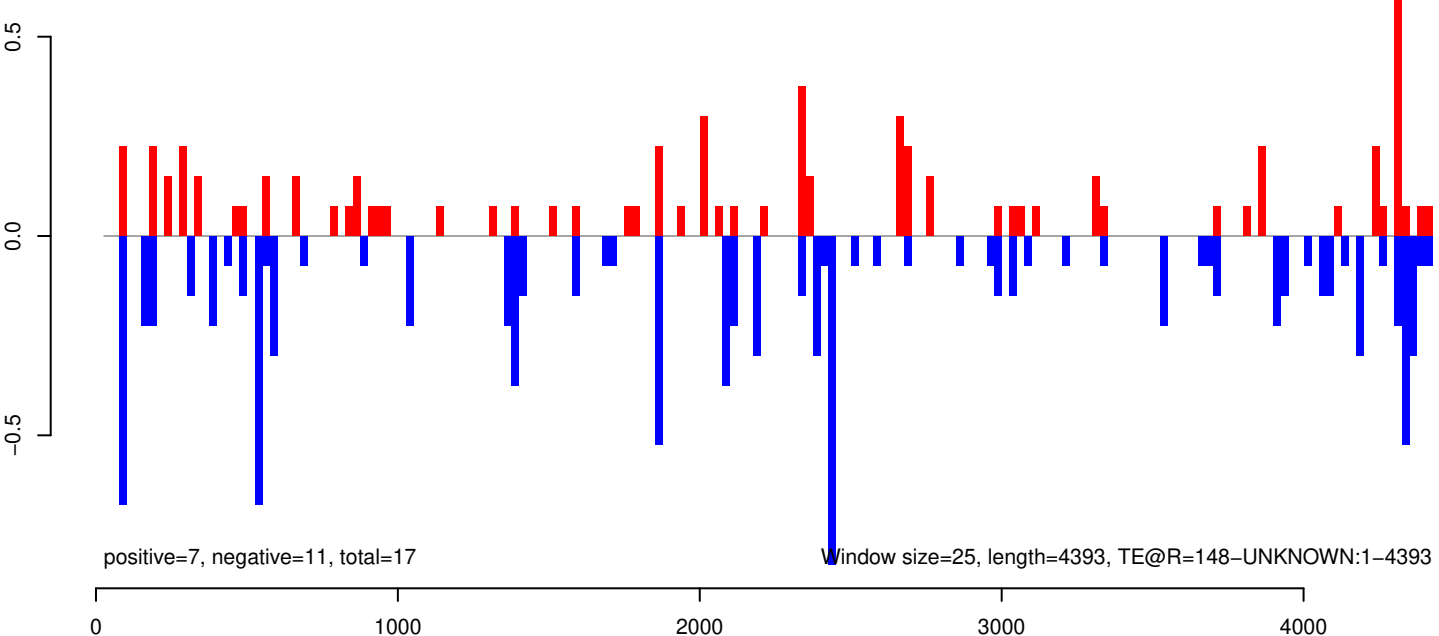
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AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep



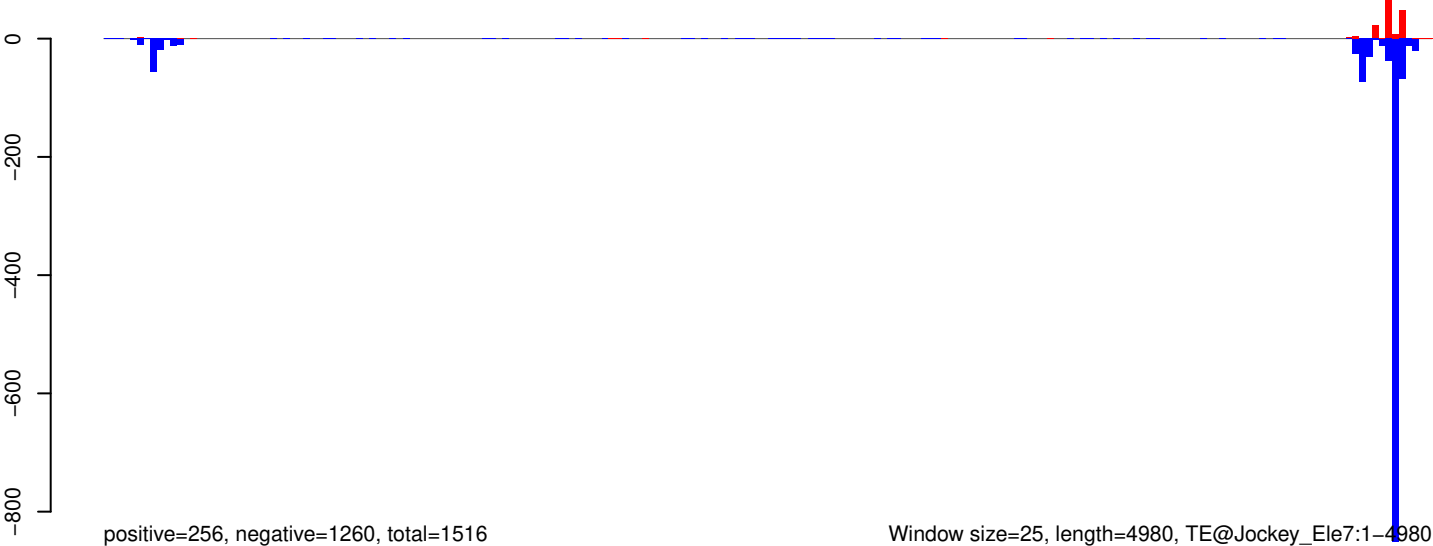
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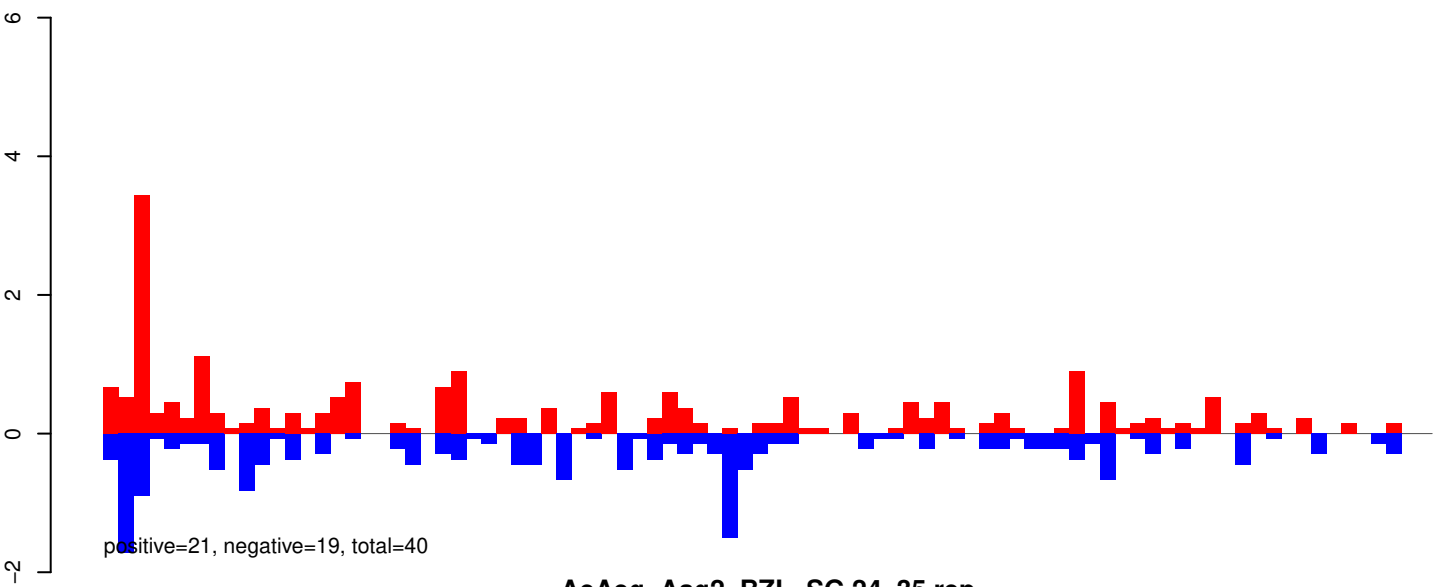
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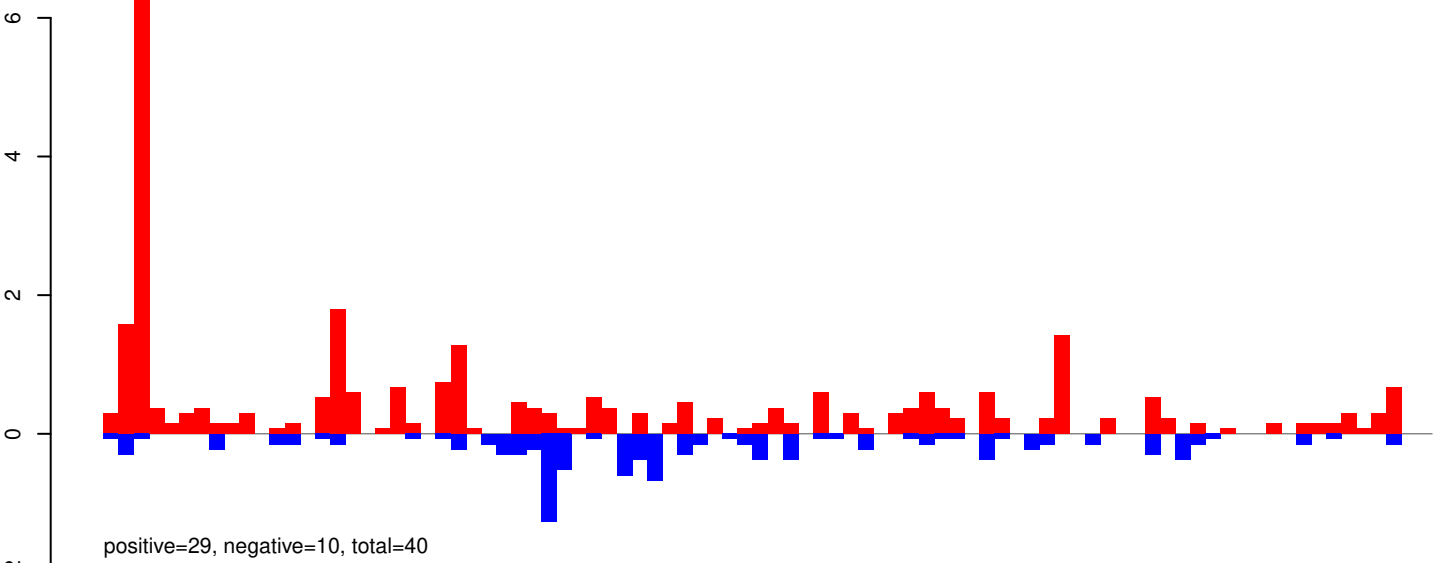
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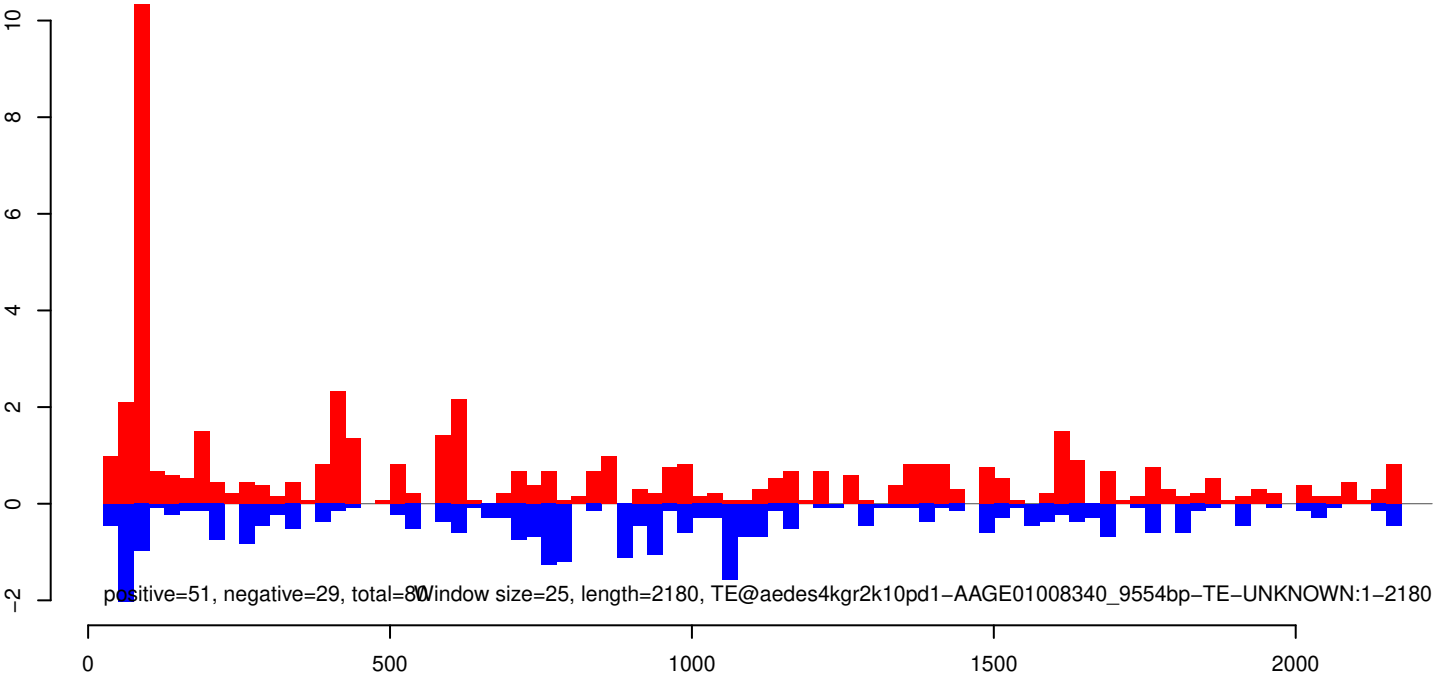
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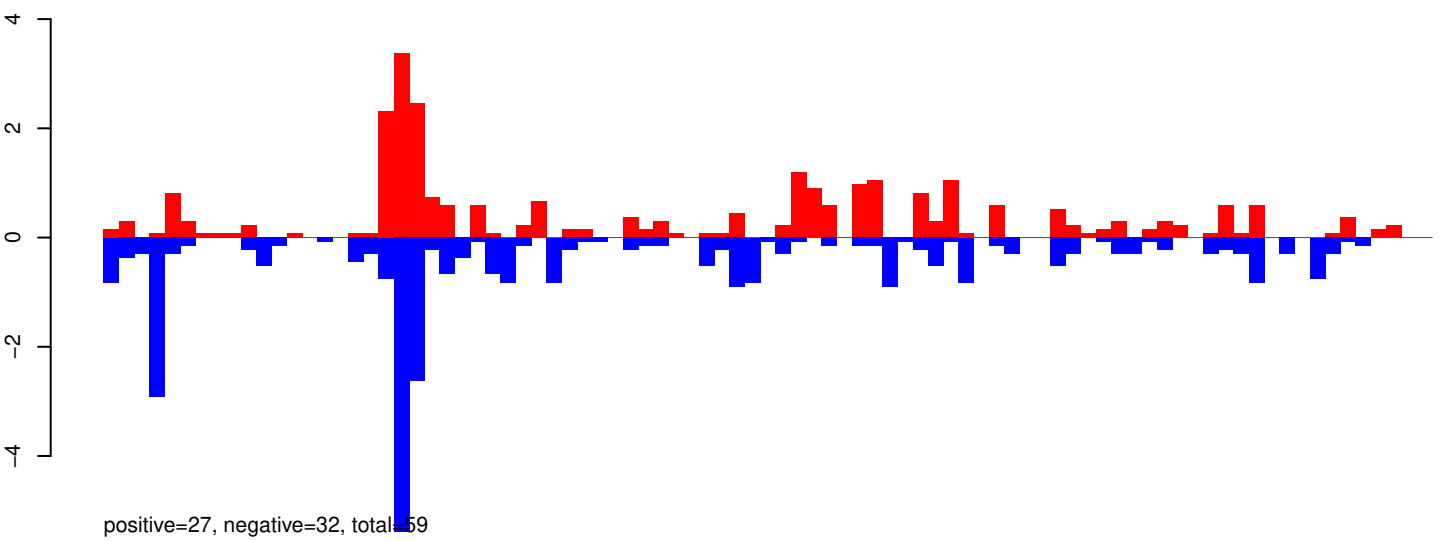
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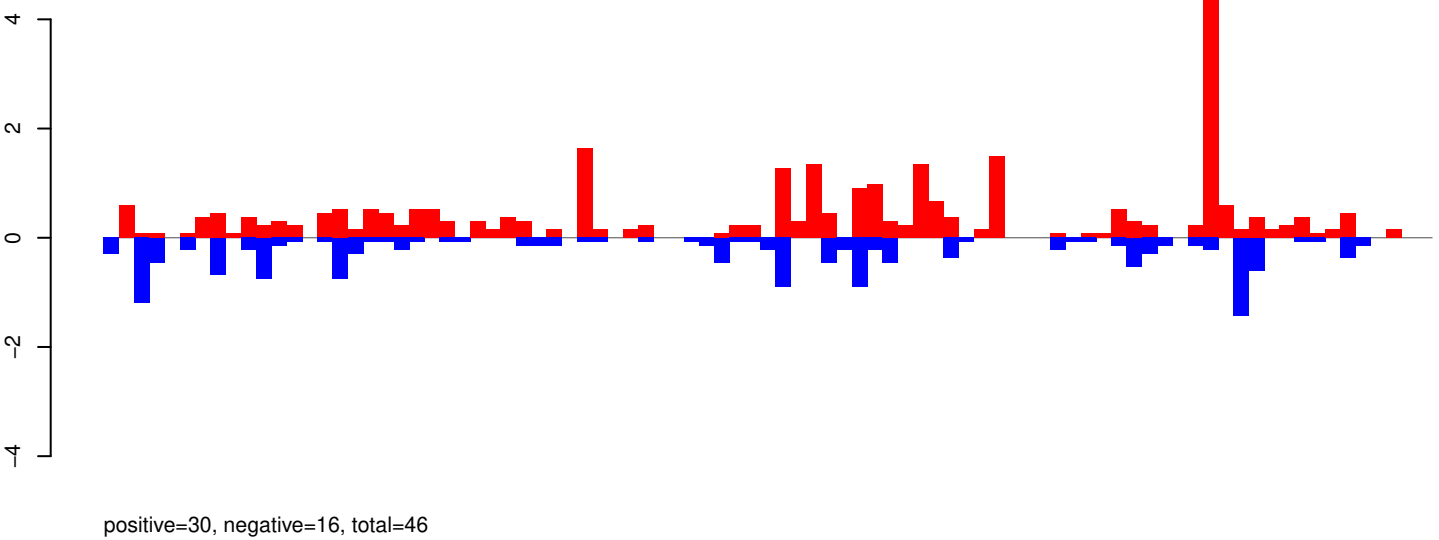
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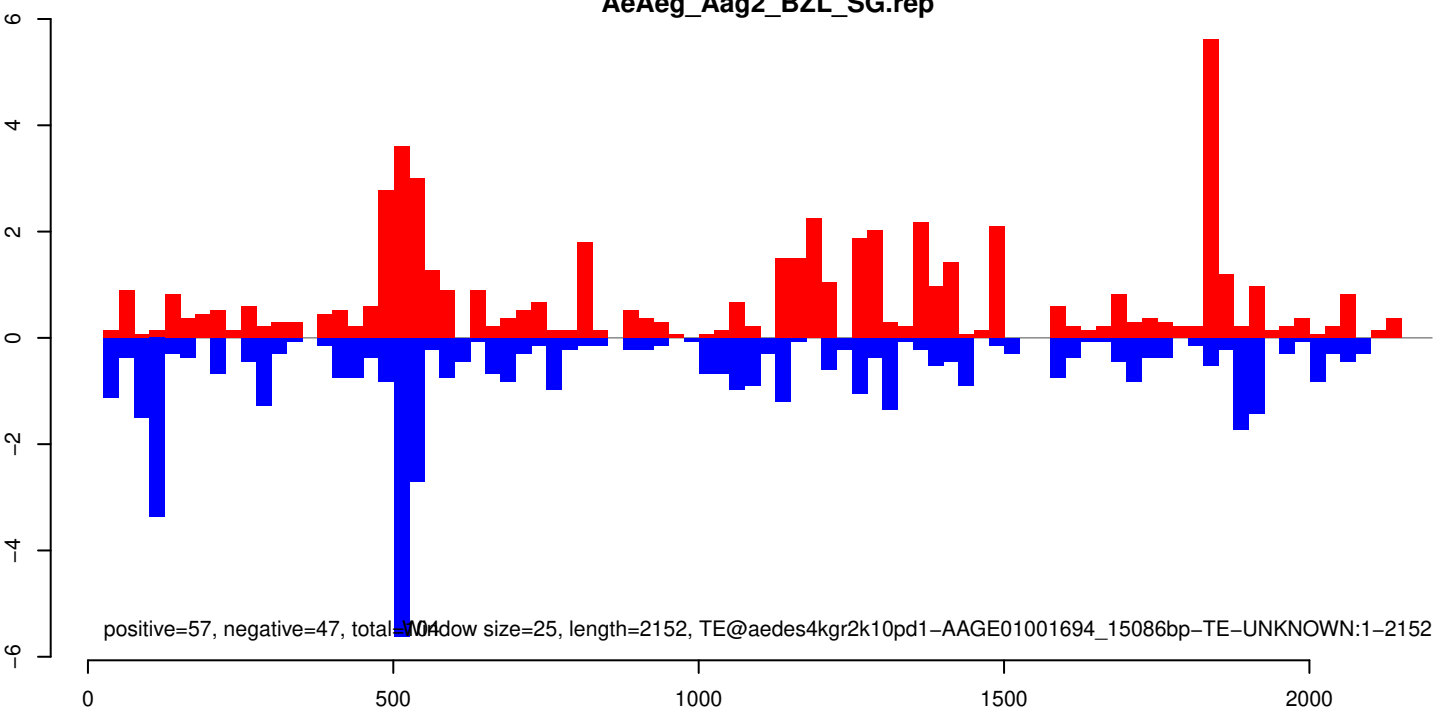
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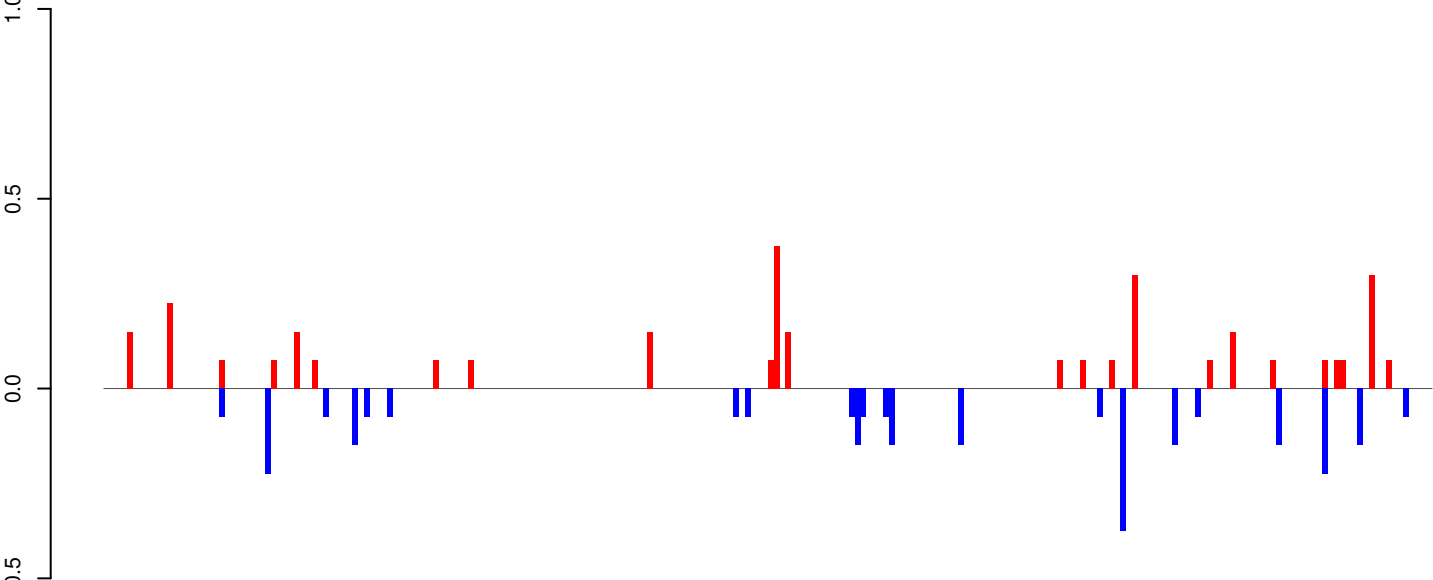
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AeAeg_Aag2_BZL_SG.rep

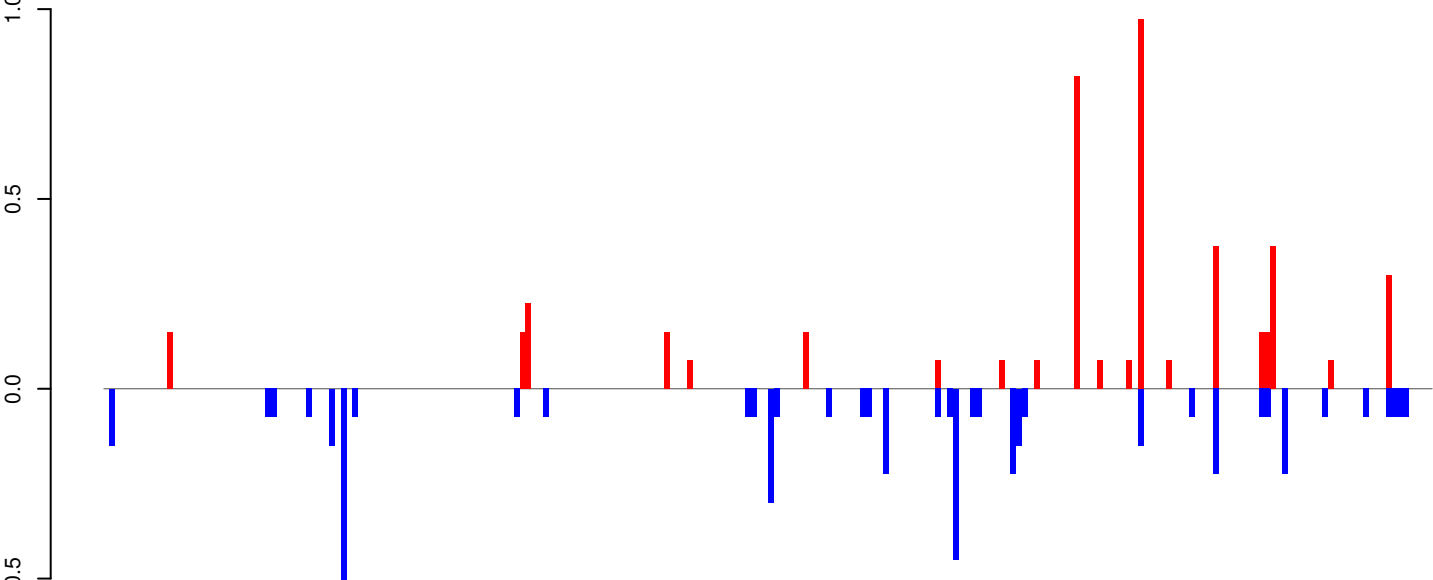


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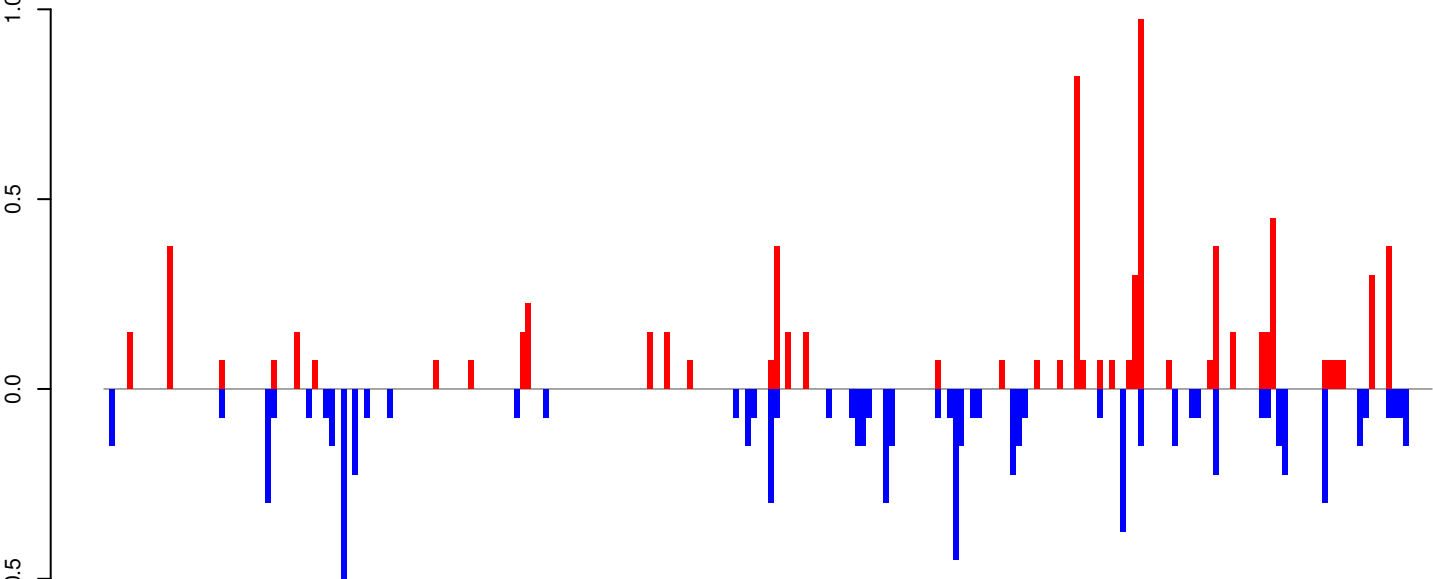
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AeAeg_Aag2_BZL_SG.24_35.rep



positive=5, negative=5, total=9

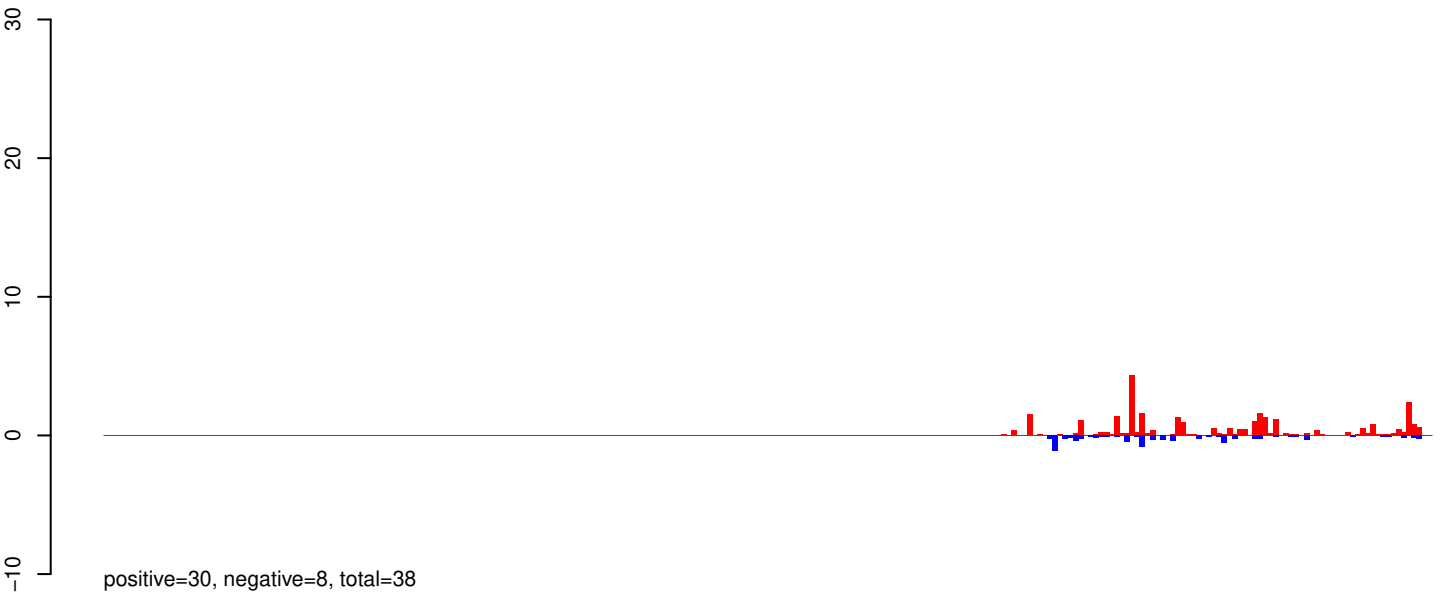
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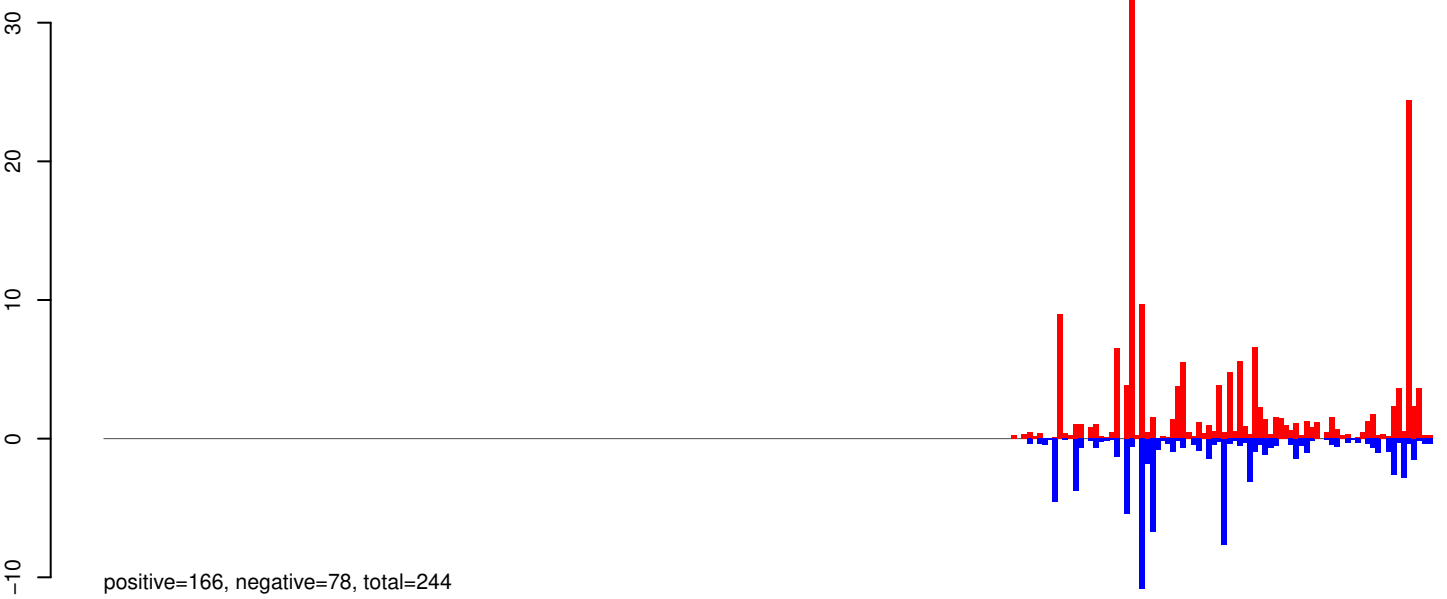
positive=8, negative=8, total=15

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

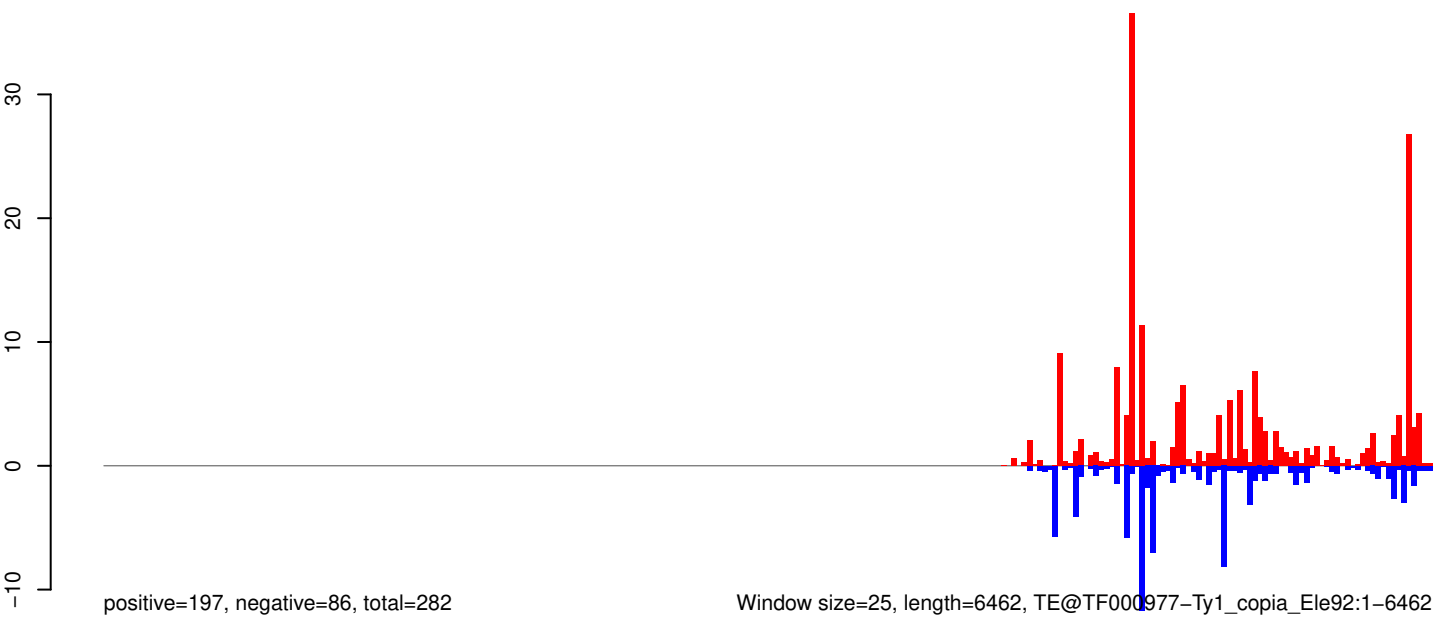
AeAeg_Aag2_BZL_SG.18_23.rep



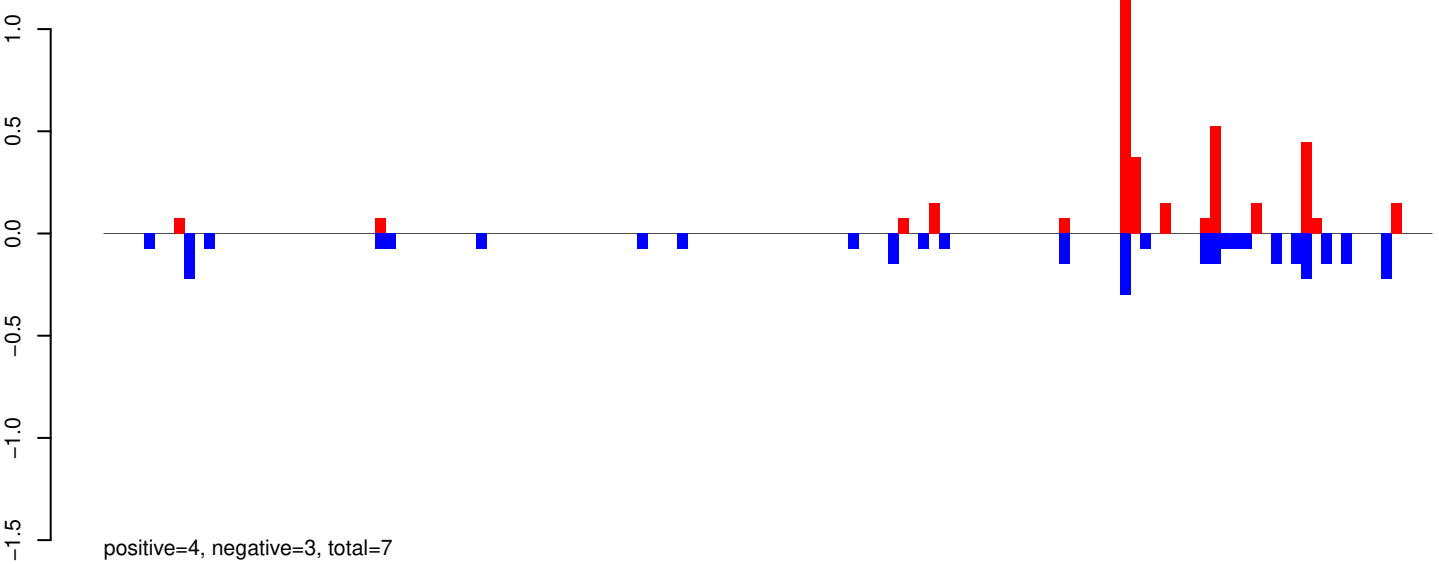
AeAeg_Aag2_BZL_SG.24_35.rep



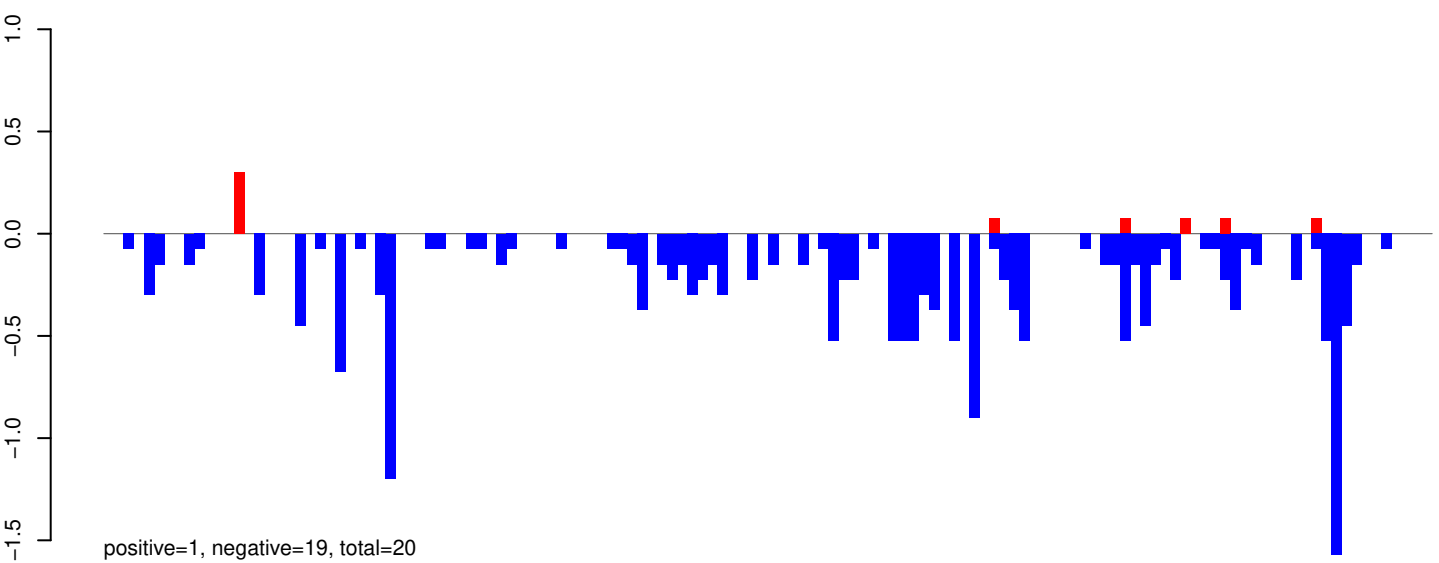
AeAeg_Aag2_BZL_SG.rep



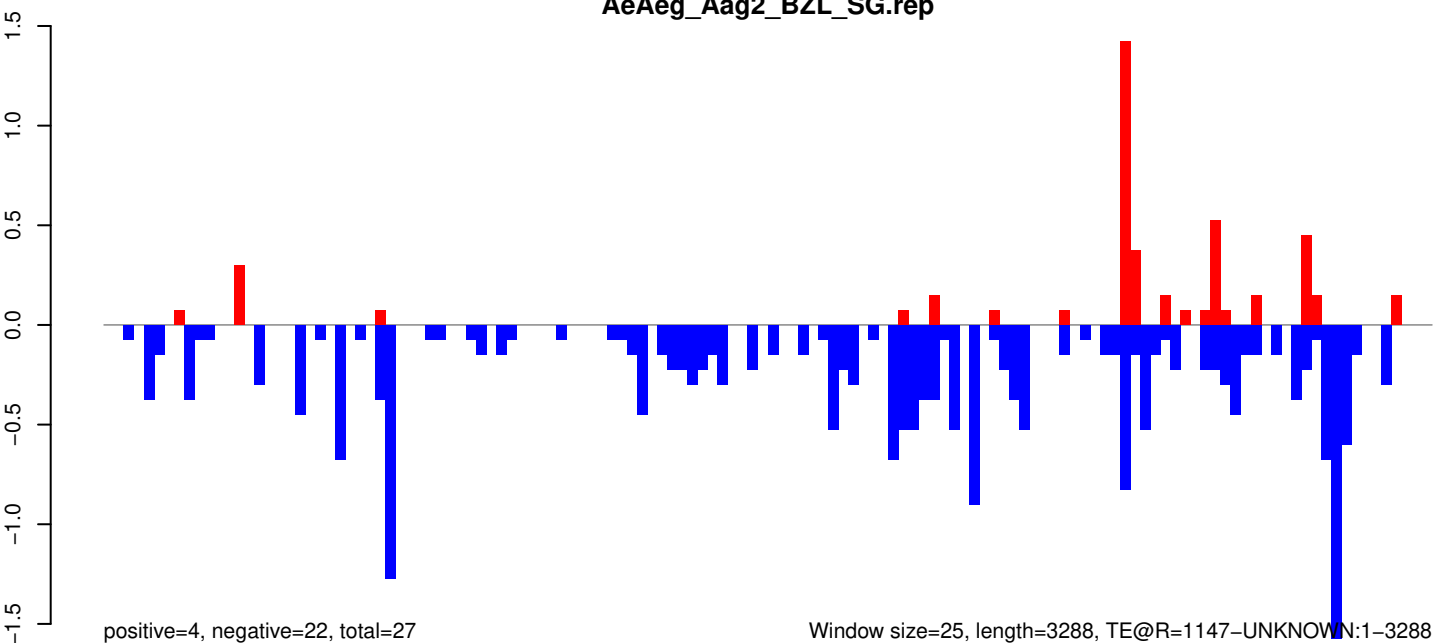
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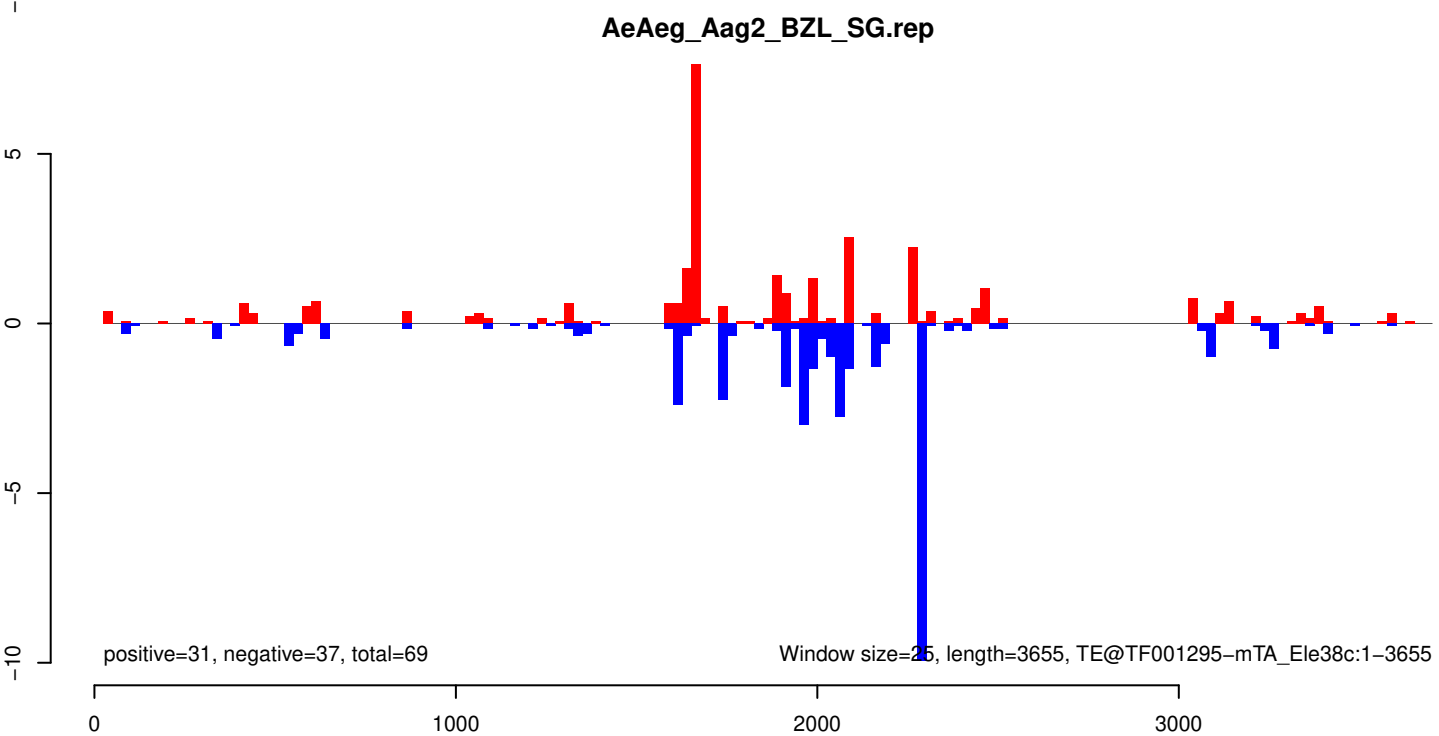
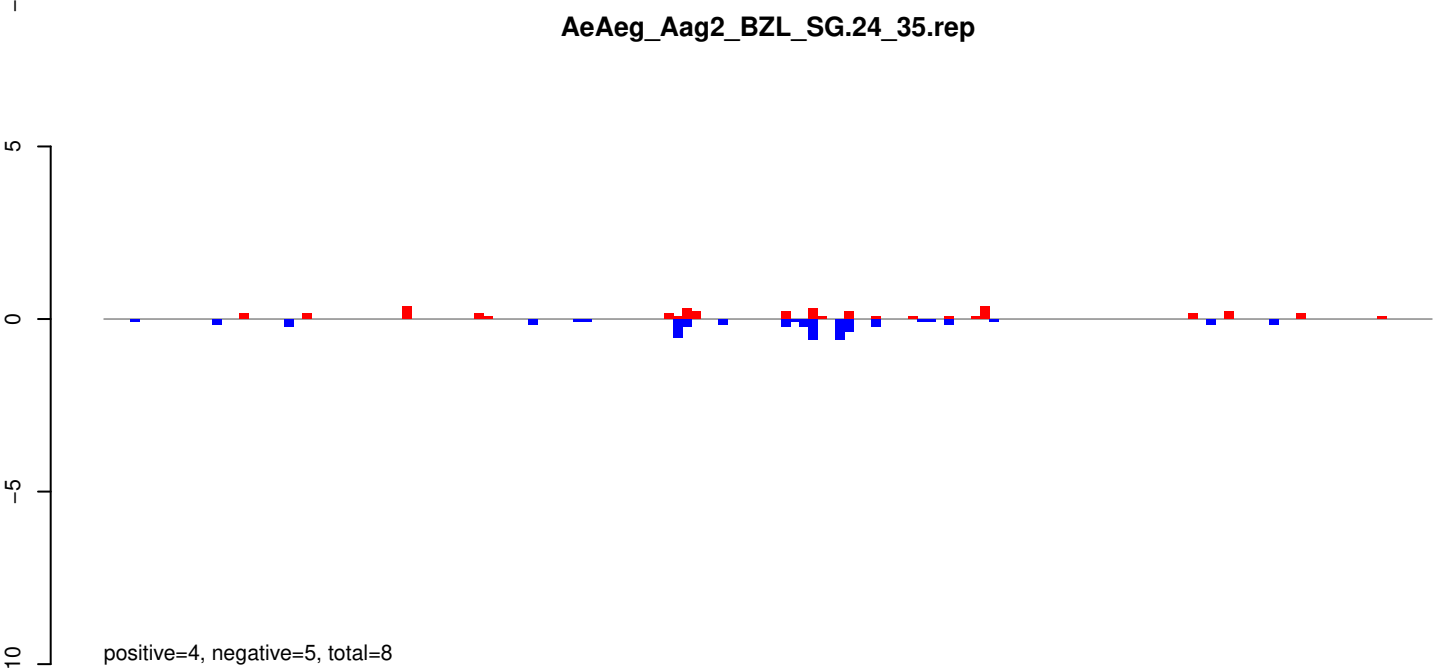
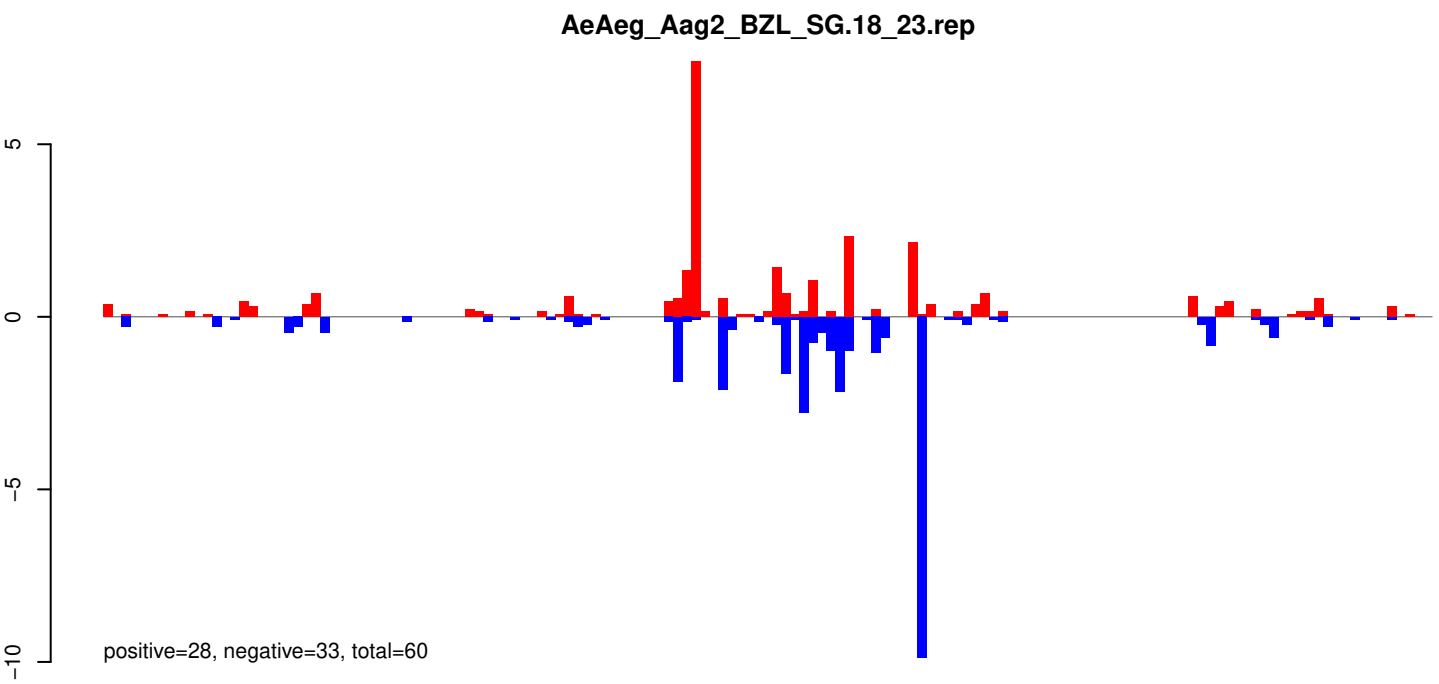
AeAeg_Aag2_BZL_SG.24_35.rep



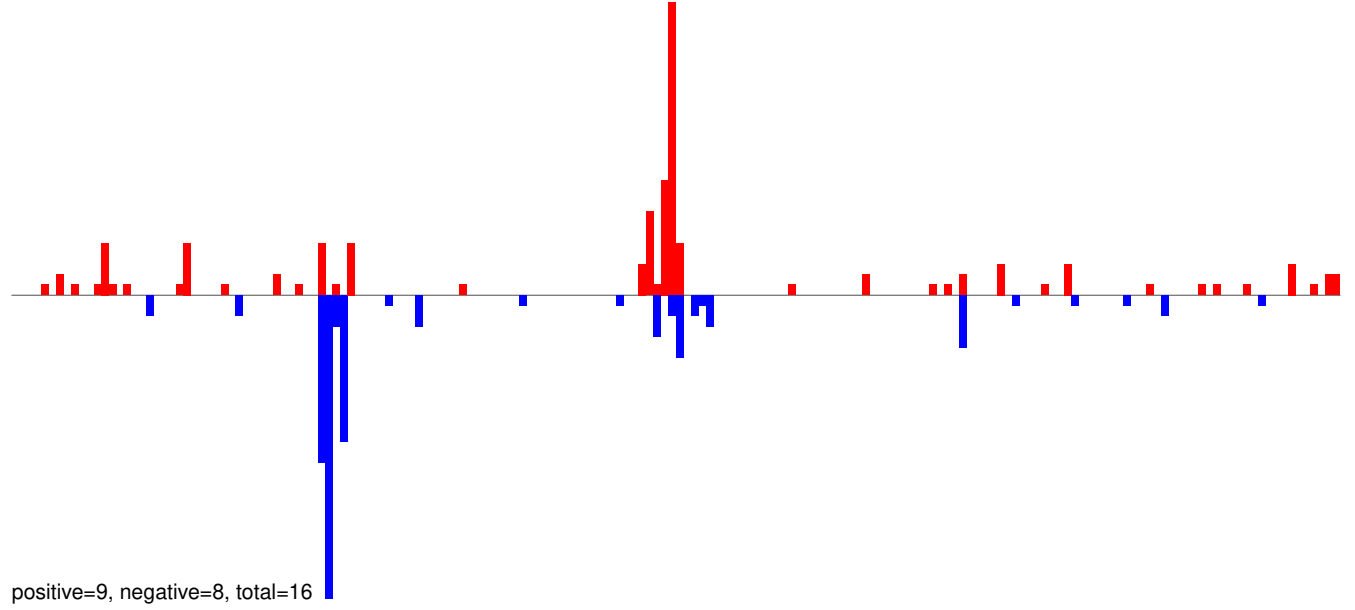
AeAeg_Aag2_BZL_SG.rep



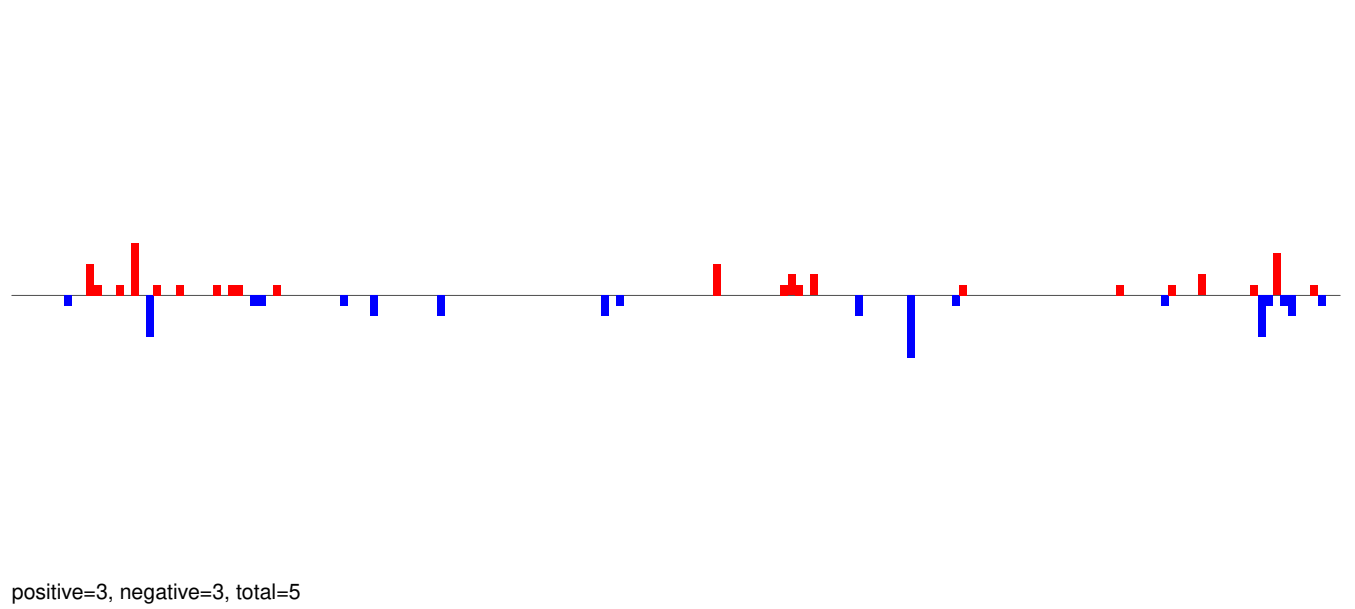
Window size=25, length=3288, TE@R=1147-UNKNOWN:1-3288



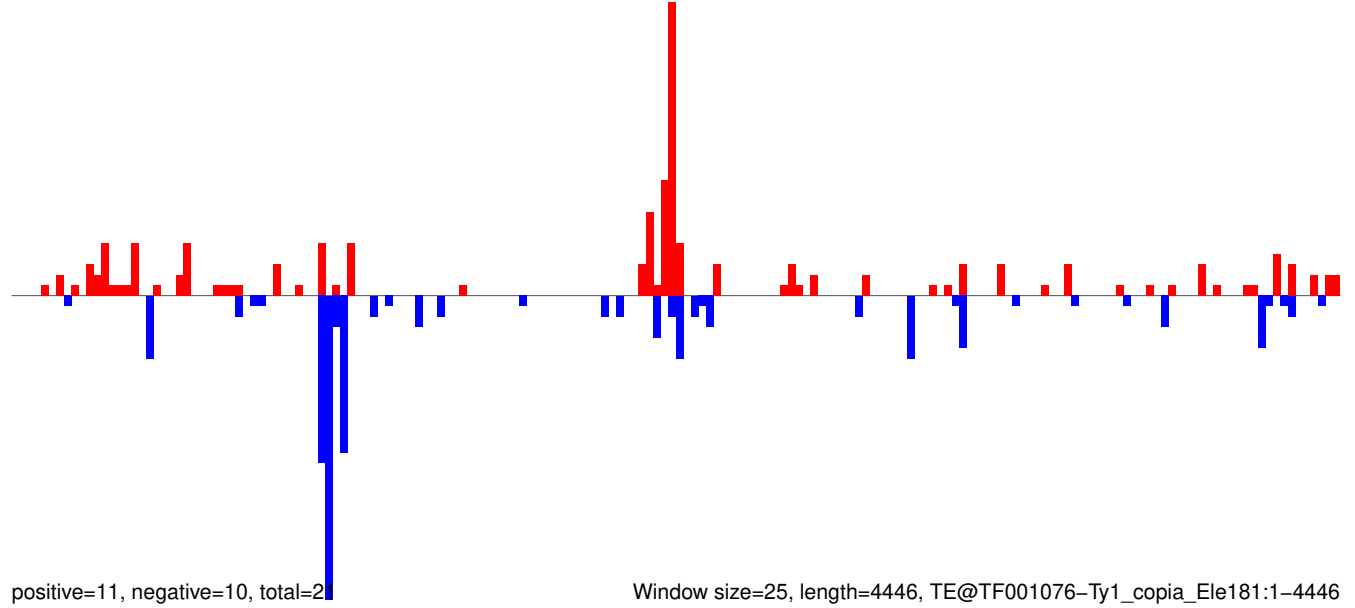
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

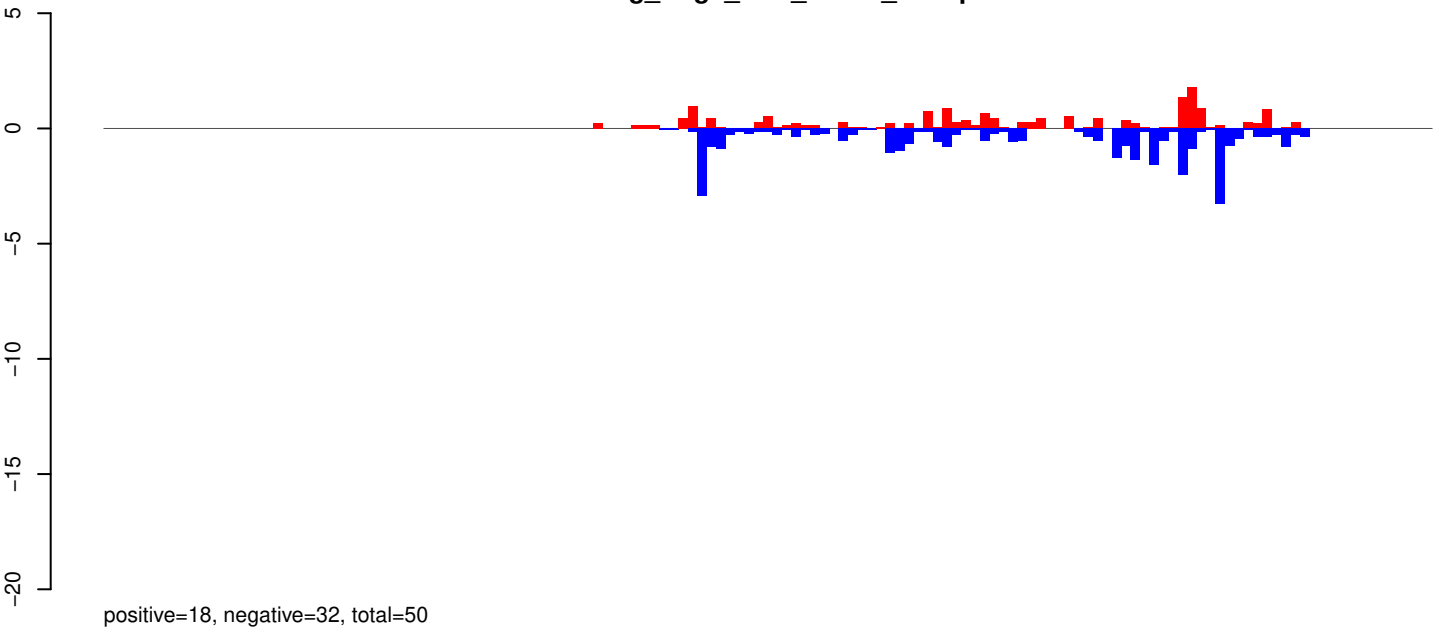


AeAeg_Aag2_BZL_SG.rep

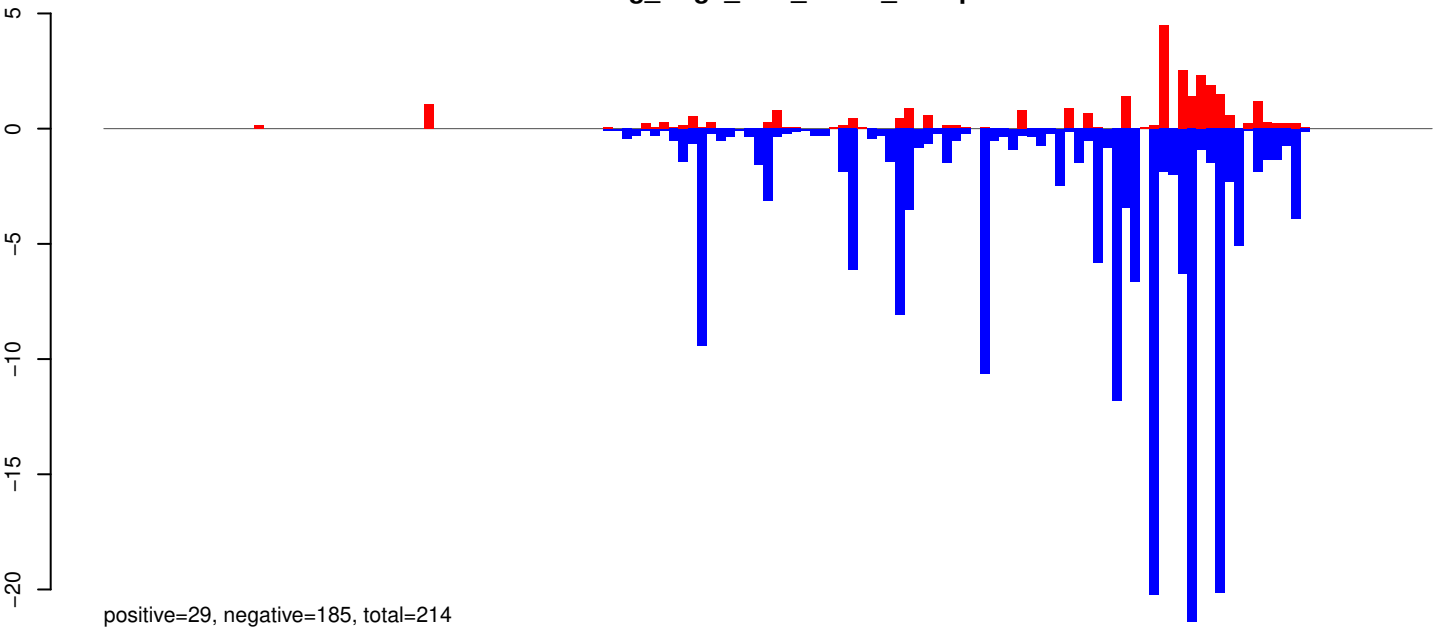


Window size=25, length=4446, TE@TF001076-Ty1_copia_Ele181:1-4446

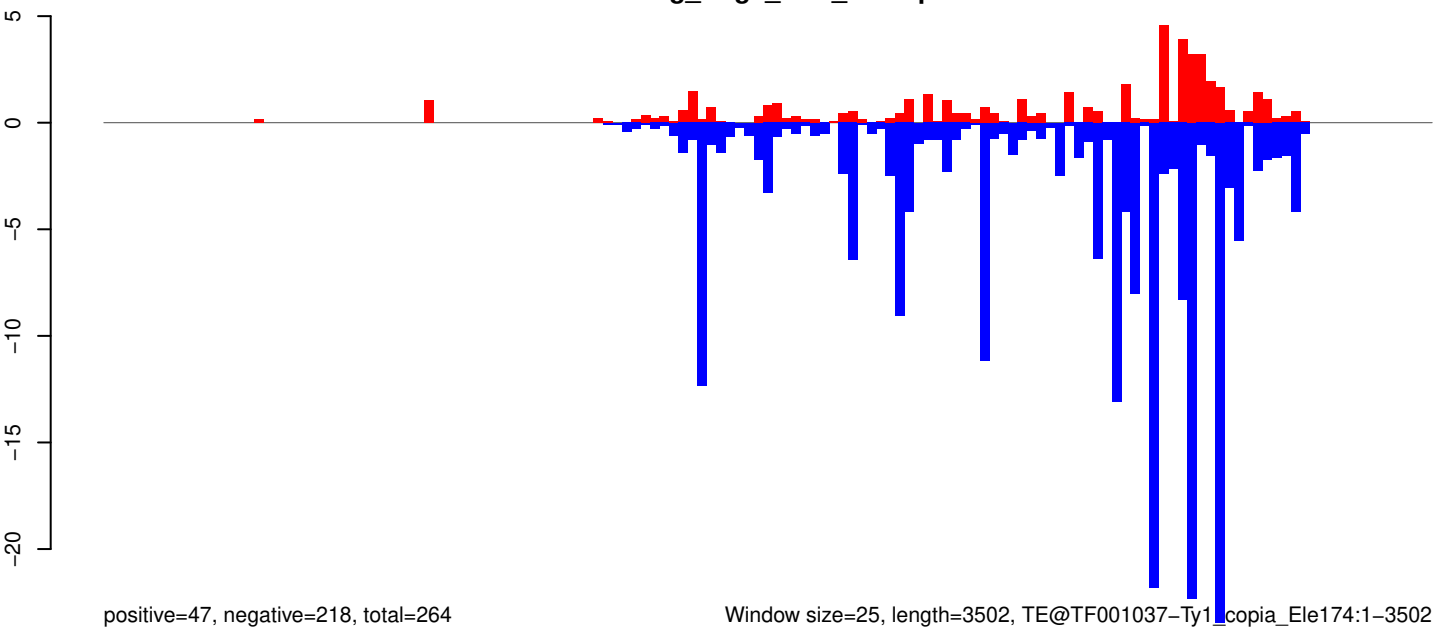
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

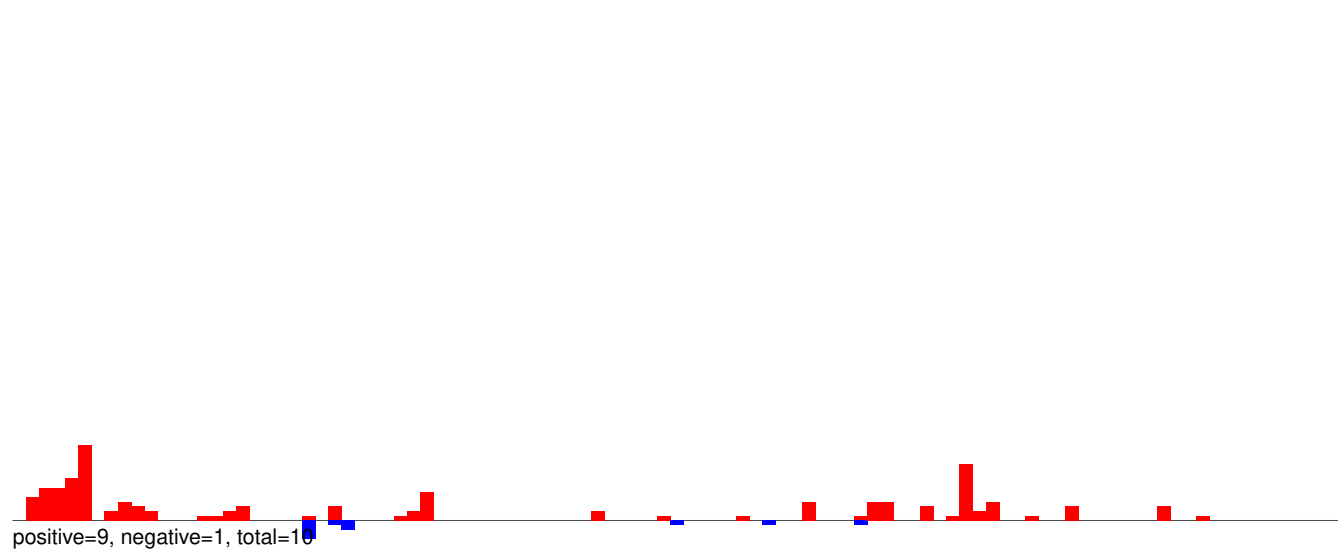


AeAeg_Aag2_BZL_SG.rep

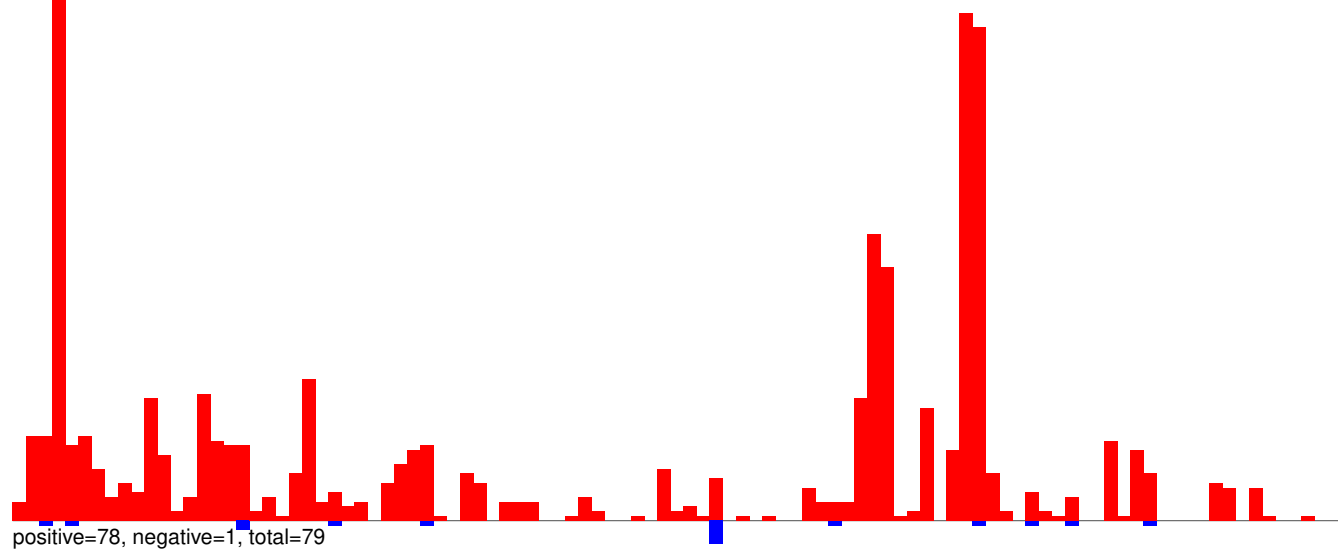


Window size=25, length=3502, TE@TF001037-Ty1_copia_Ele174:1-3502

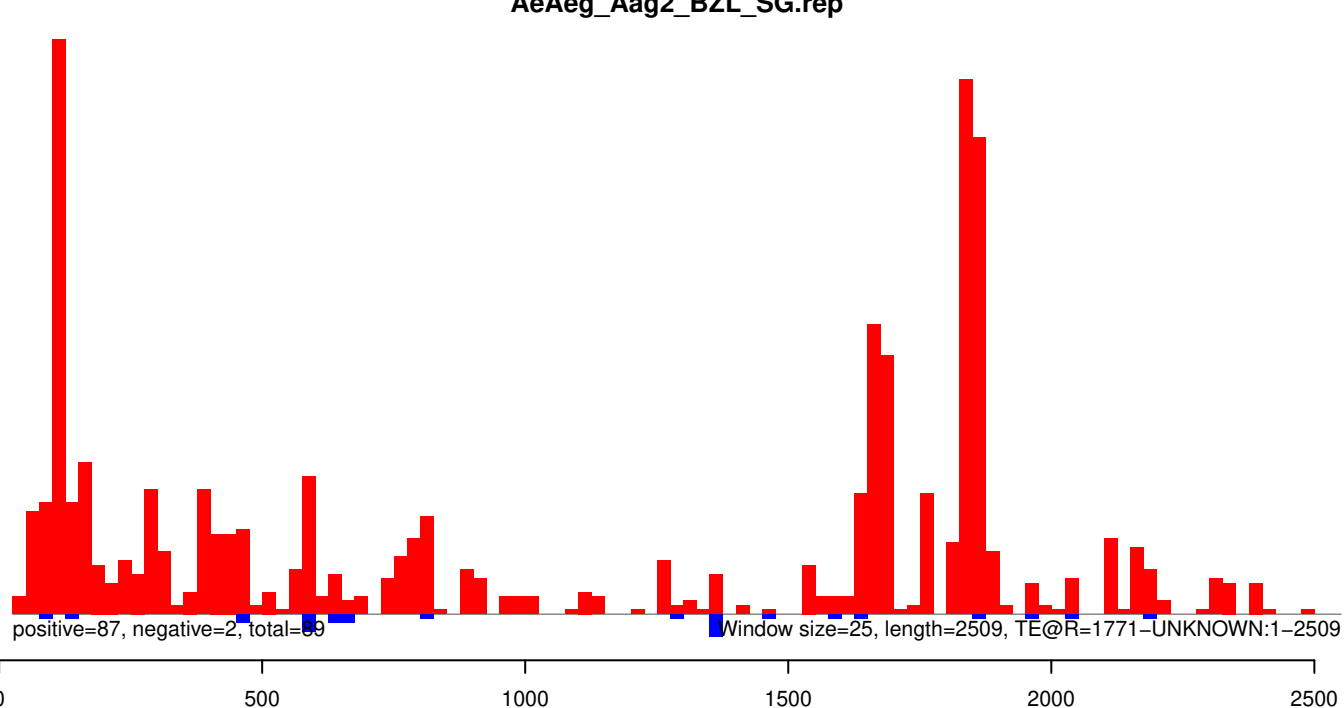
AeAeg_Aag2_BZL_SG.18_23.rep



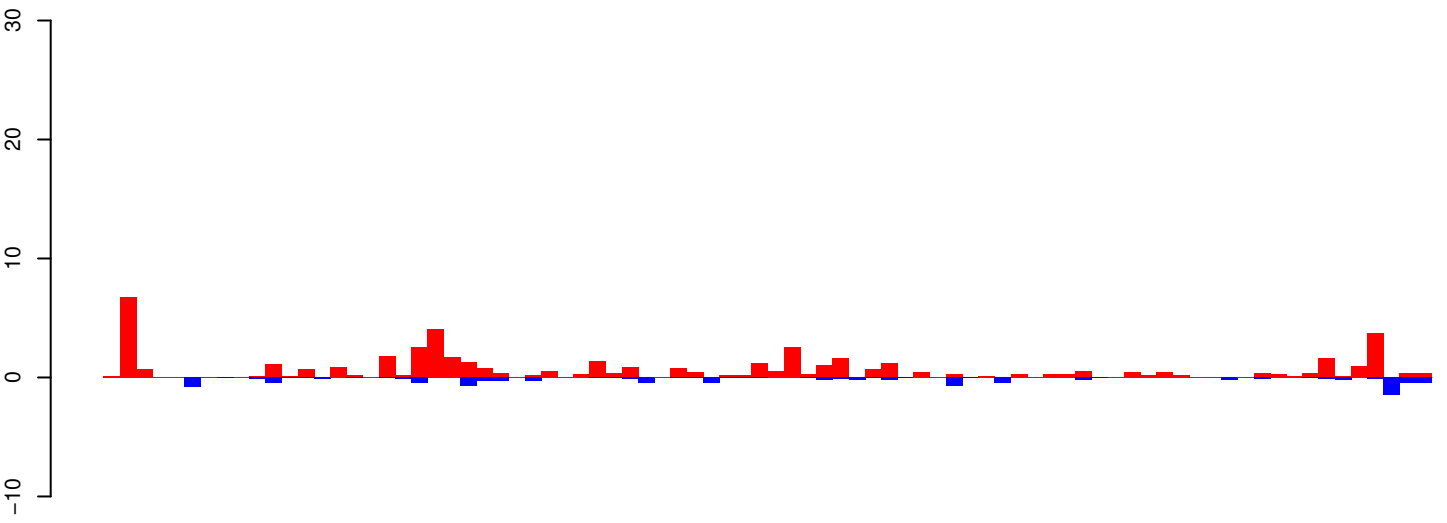
AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

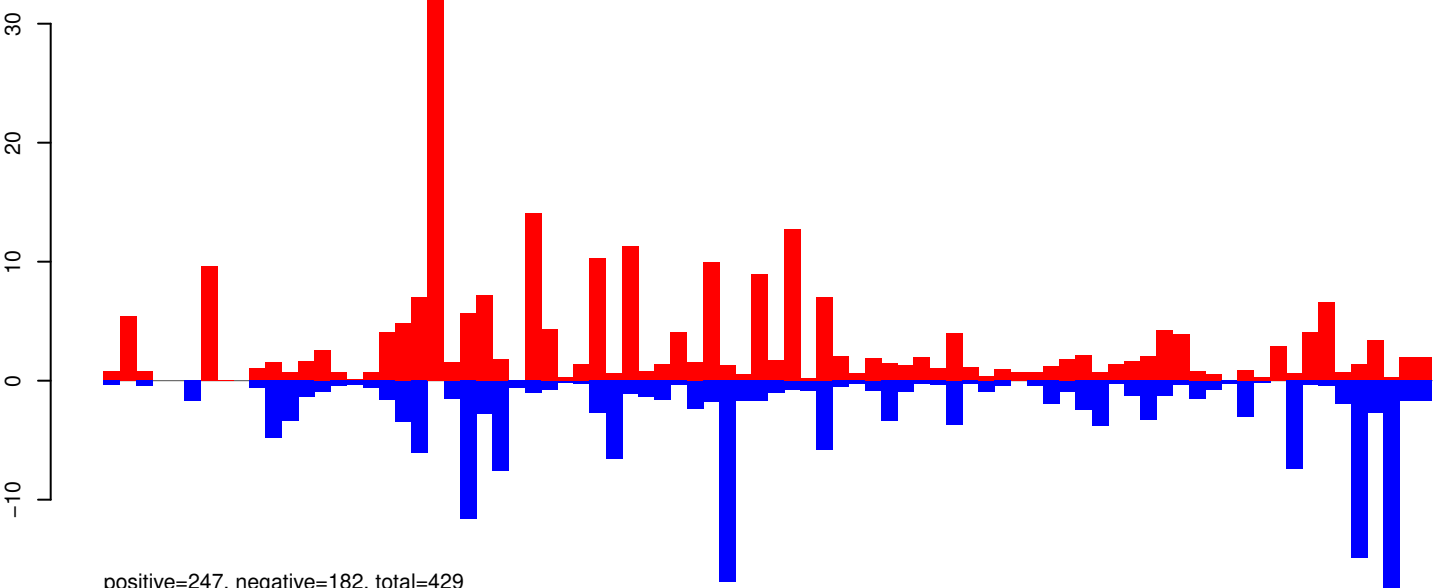


AeAeg_Aag2_BZL_SG.18_23.rep



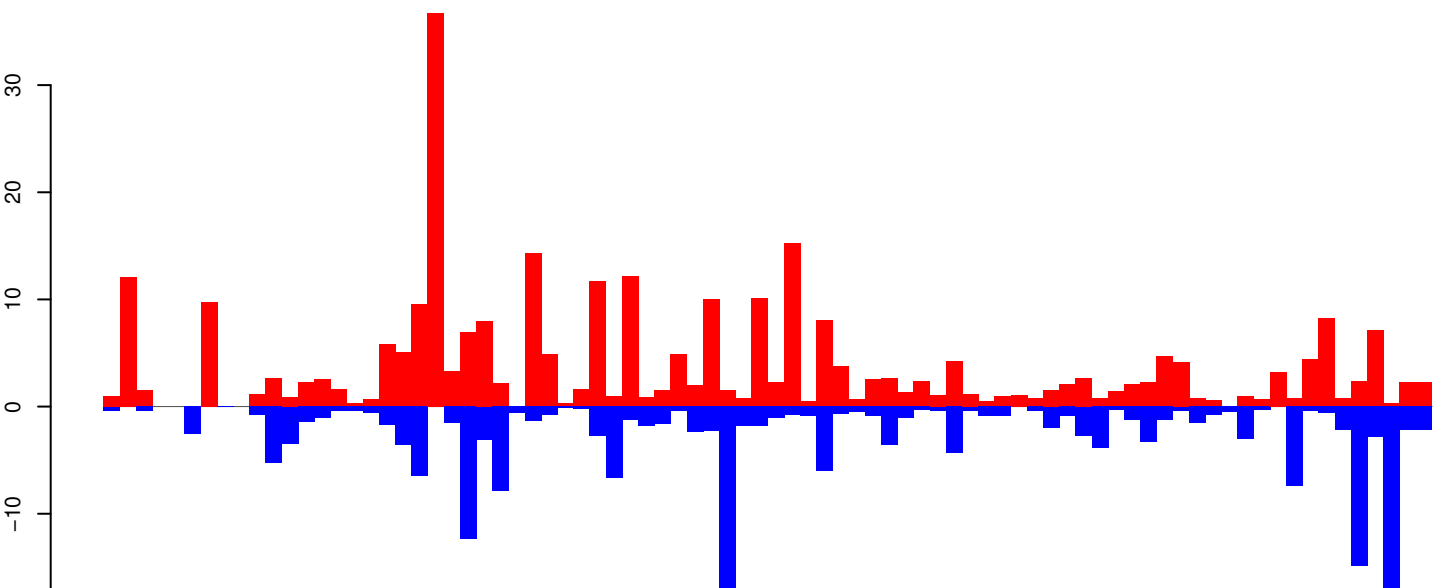
positive=51, negative=12, total=63

AeAeg_Aag2_BZL_SG.24_35.rep



positive=247, negative=182, total=429

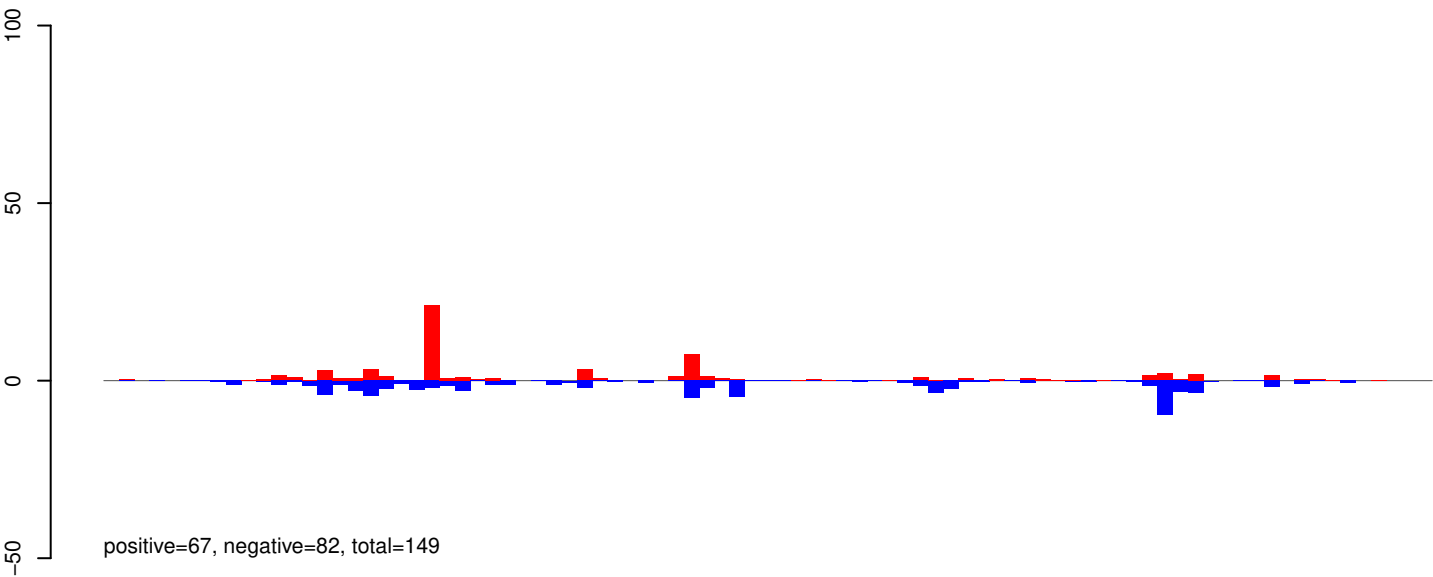
AeAeg_Aag2_BZL_SG.rep



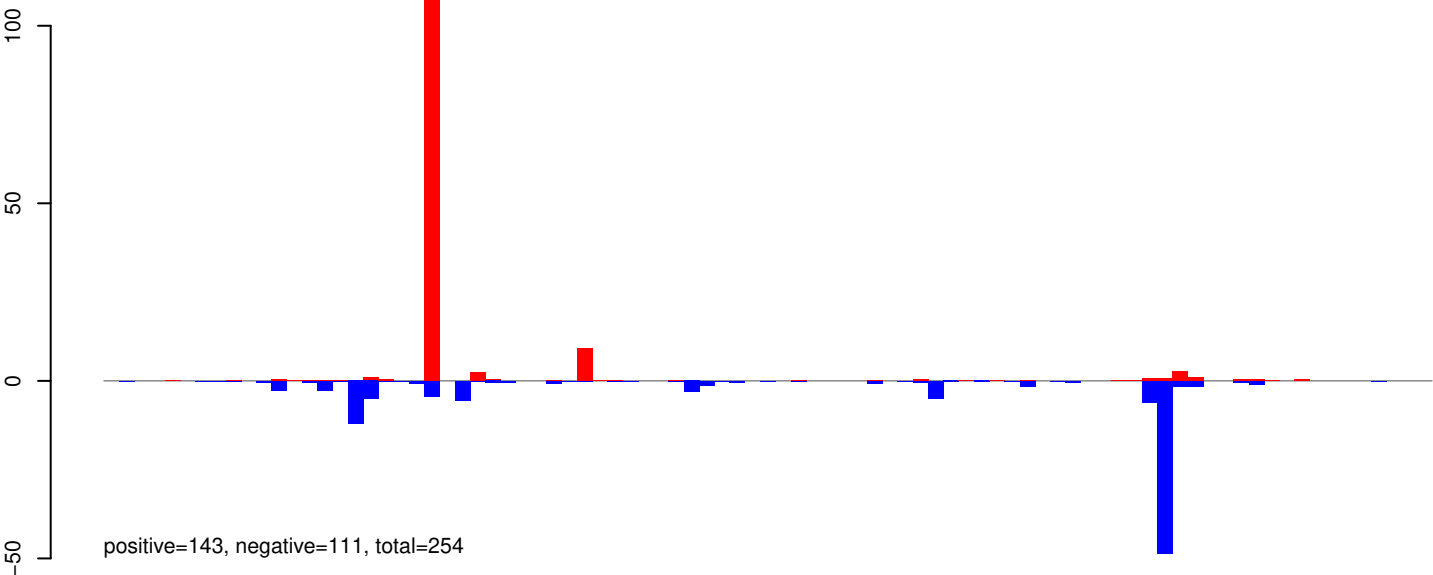
positive=298, negative=193, total=492

Window size=25, length=2050, TE@Copia-116_AA-LTR-I:1-2050

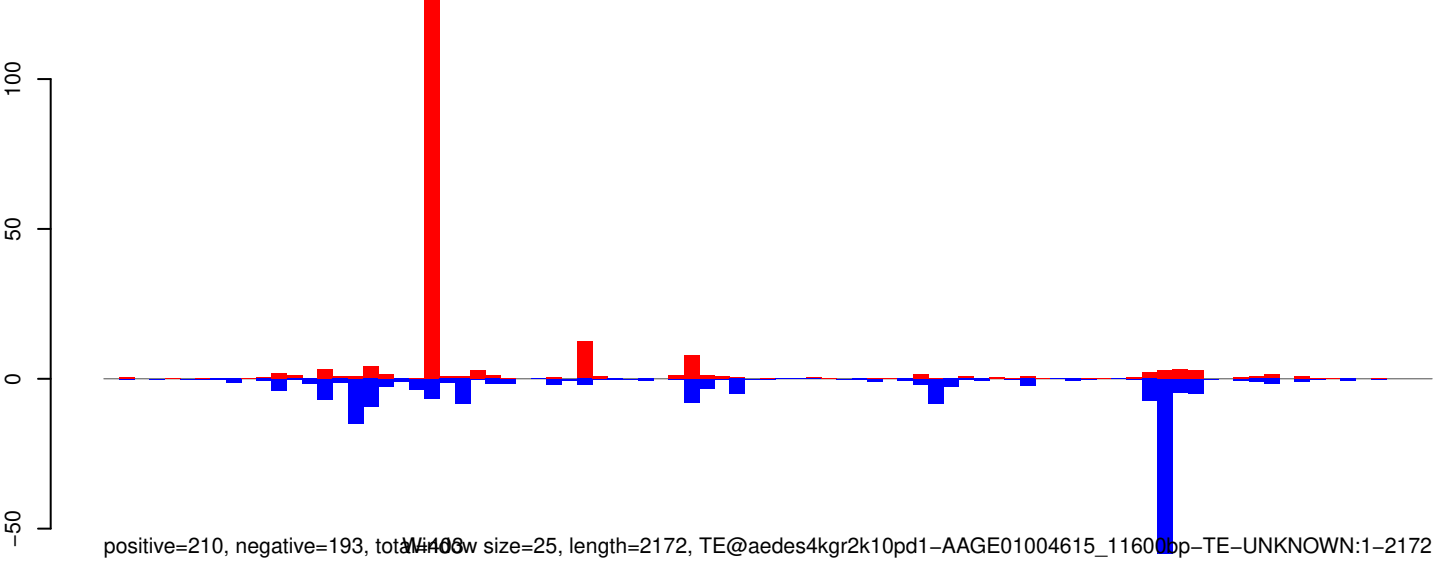
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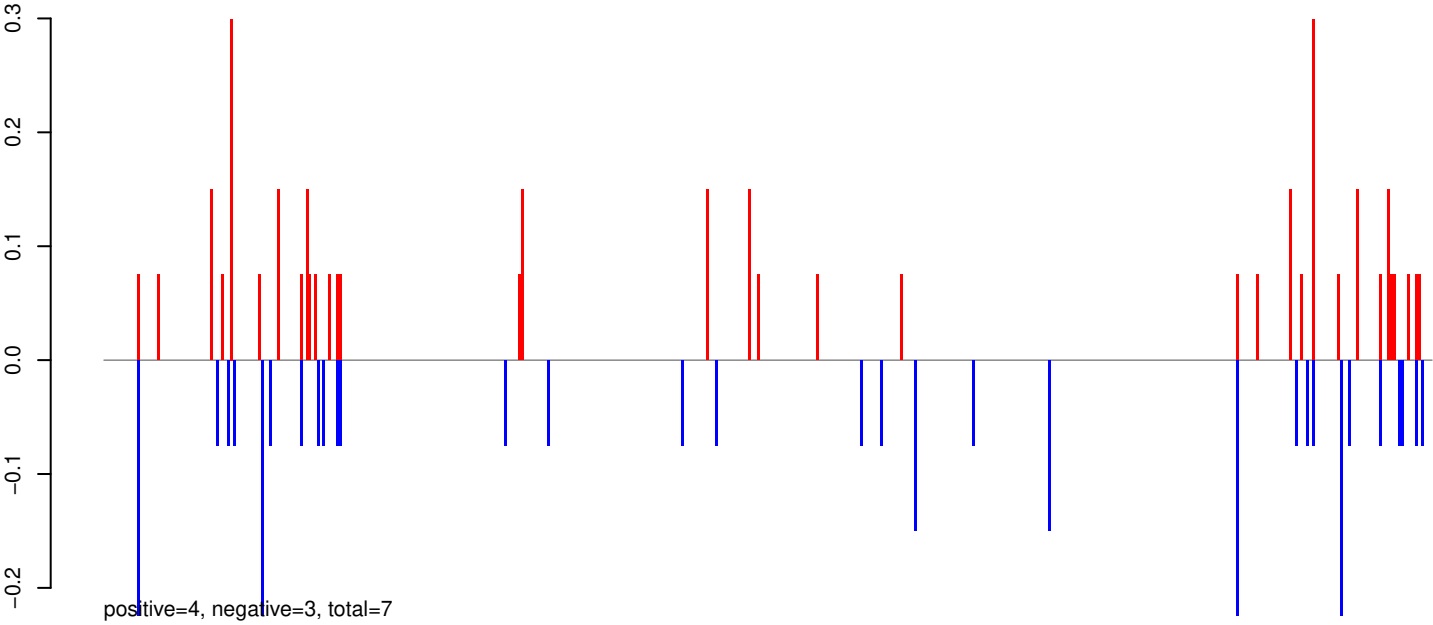
AeAeg_Aag2_BZL_SG.24_35.rep



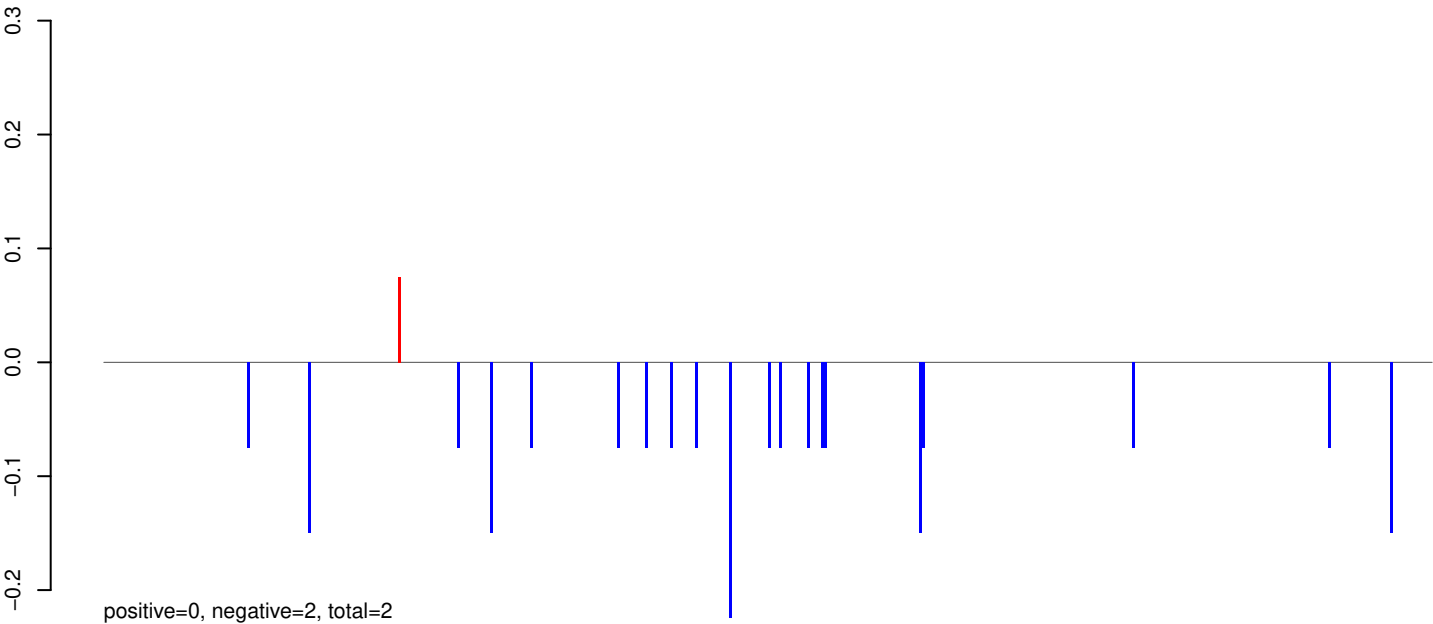
AeAeg_Aag2_BZL_SG.rep



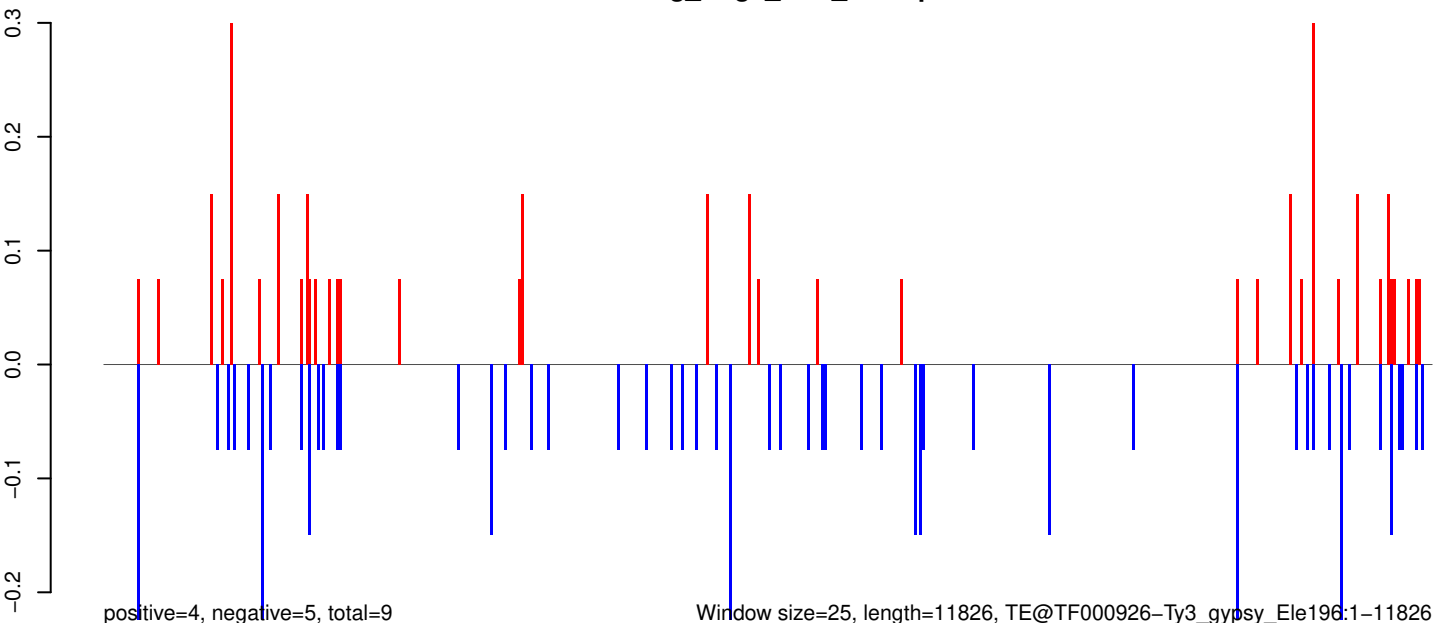
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AeAeg_Aag2_BZL_SG.24_35.rep

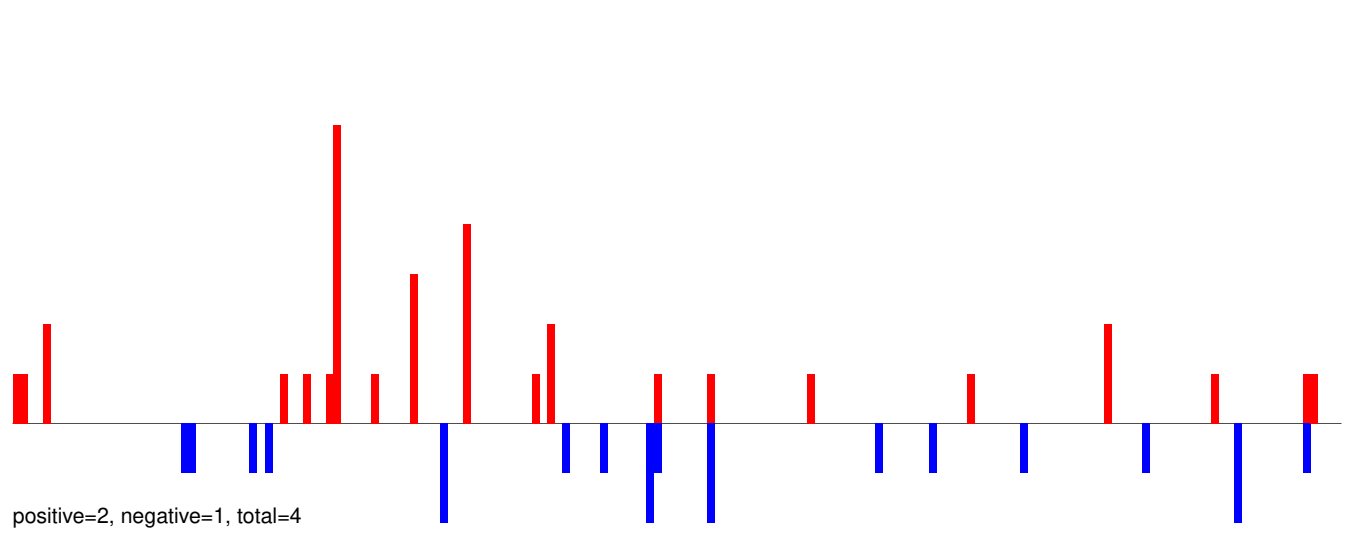


AeAeg_Aag2_BZL_SG.rep

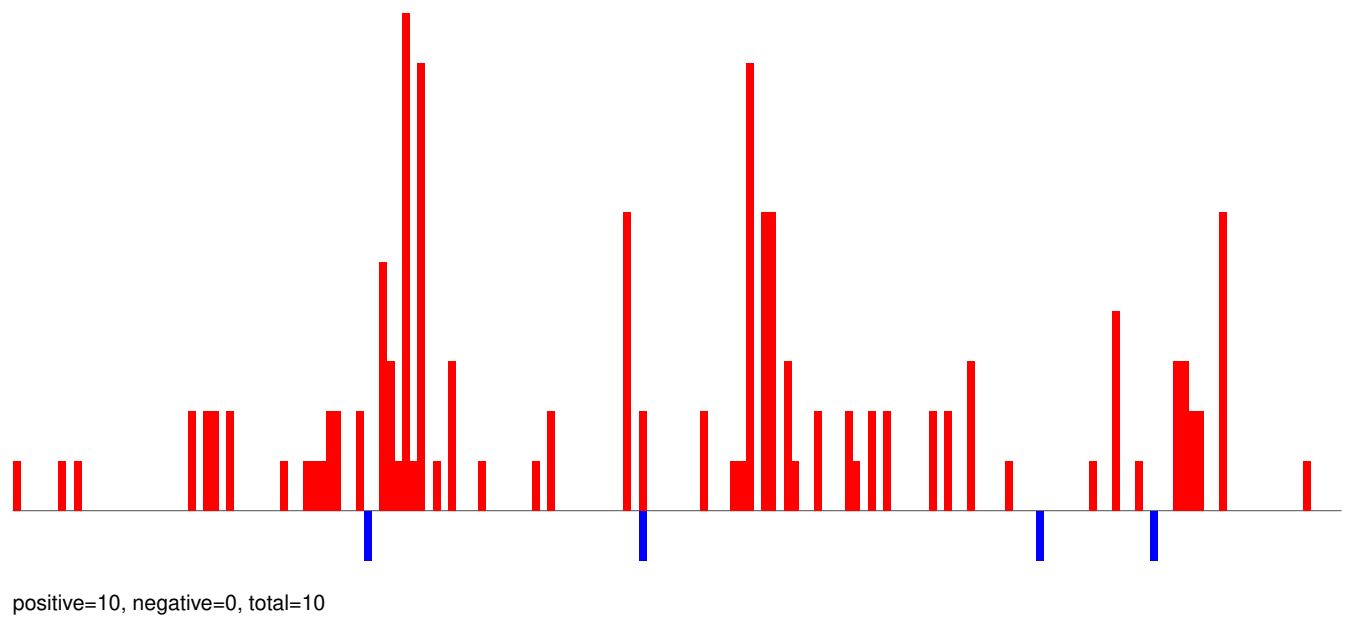


Window size=25, length=11826, TE@TF000926-Ty3_gypsy_Ele196.1-11826

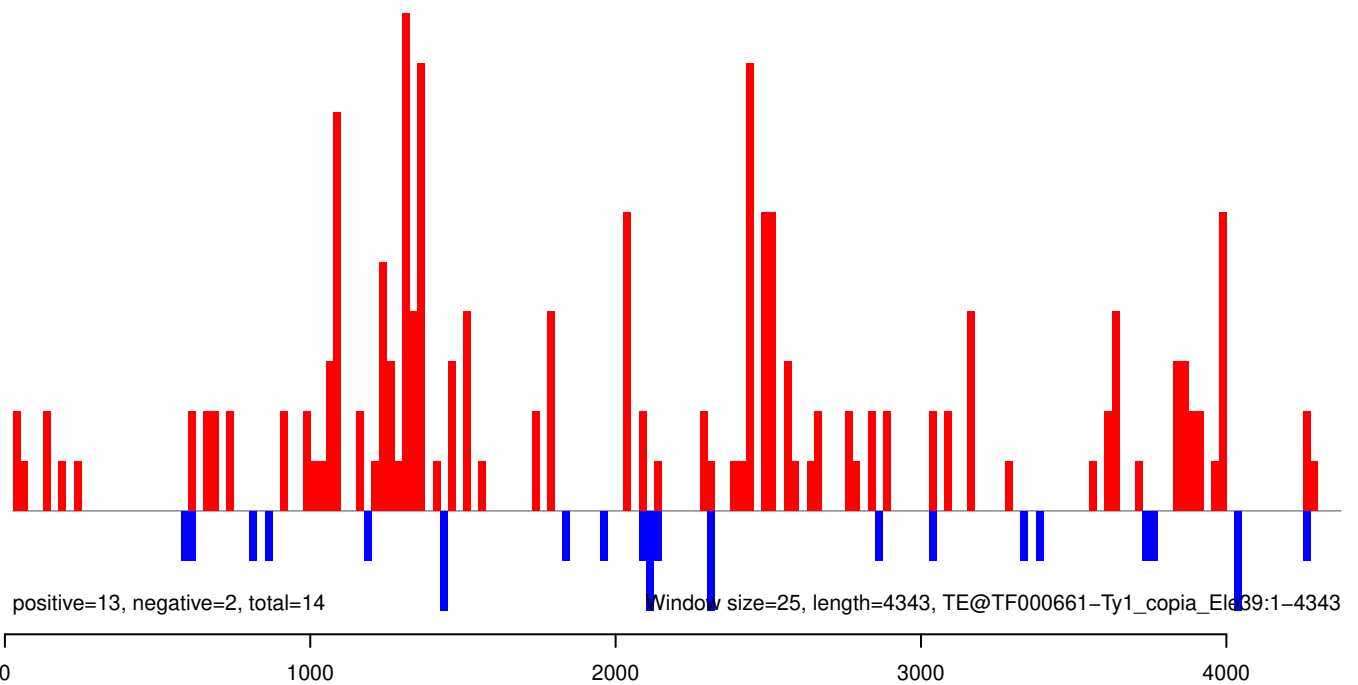
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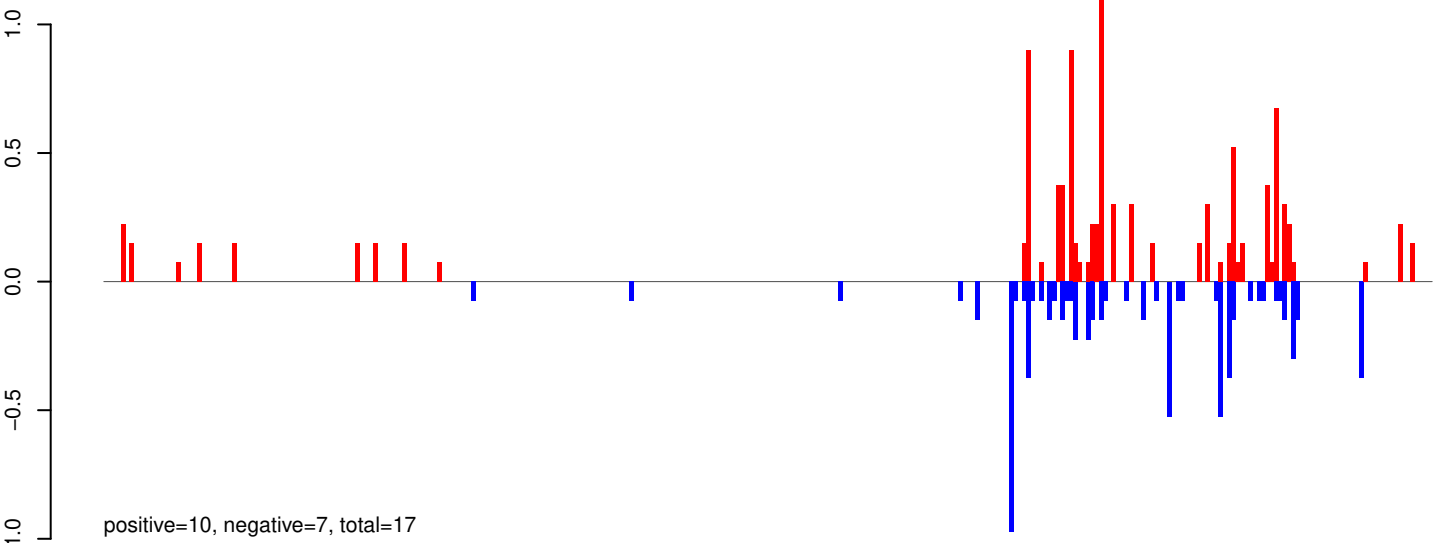
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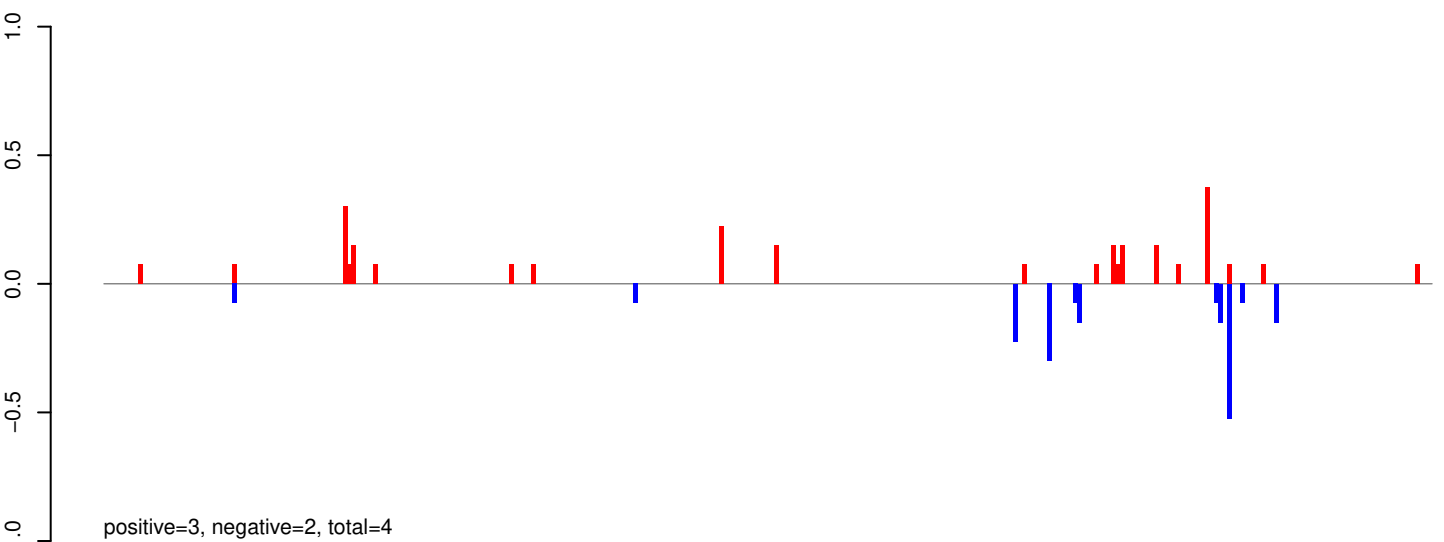
AeAeg_Aag2_BZL_SG.rep



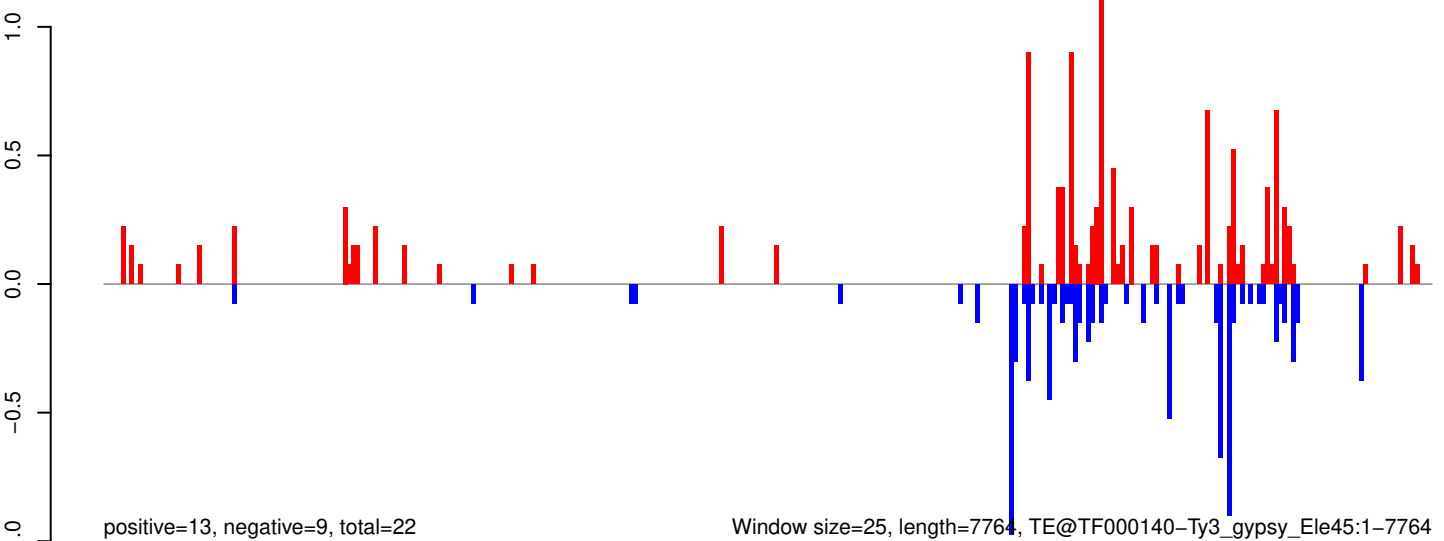
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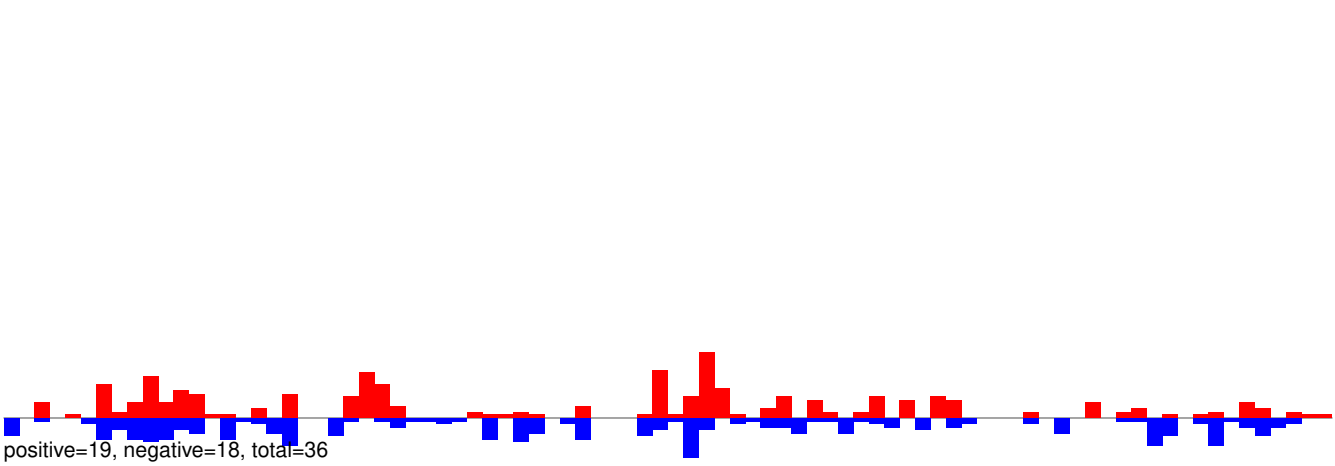
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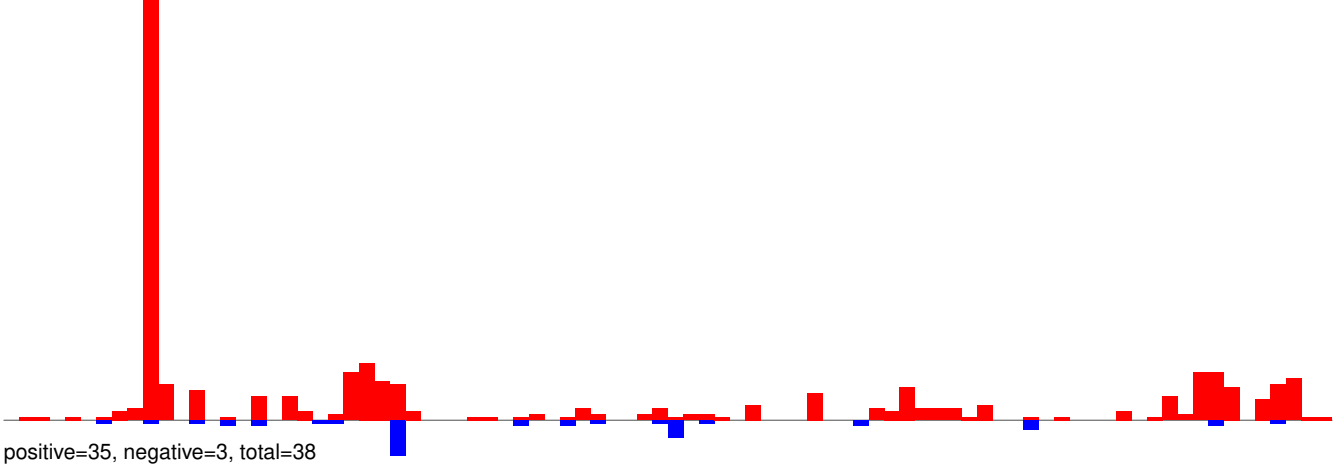
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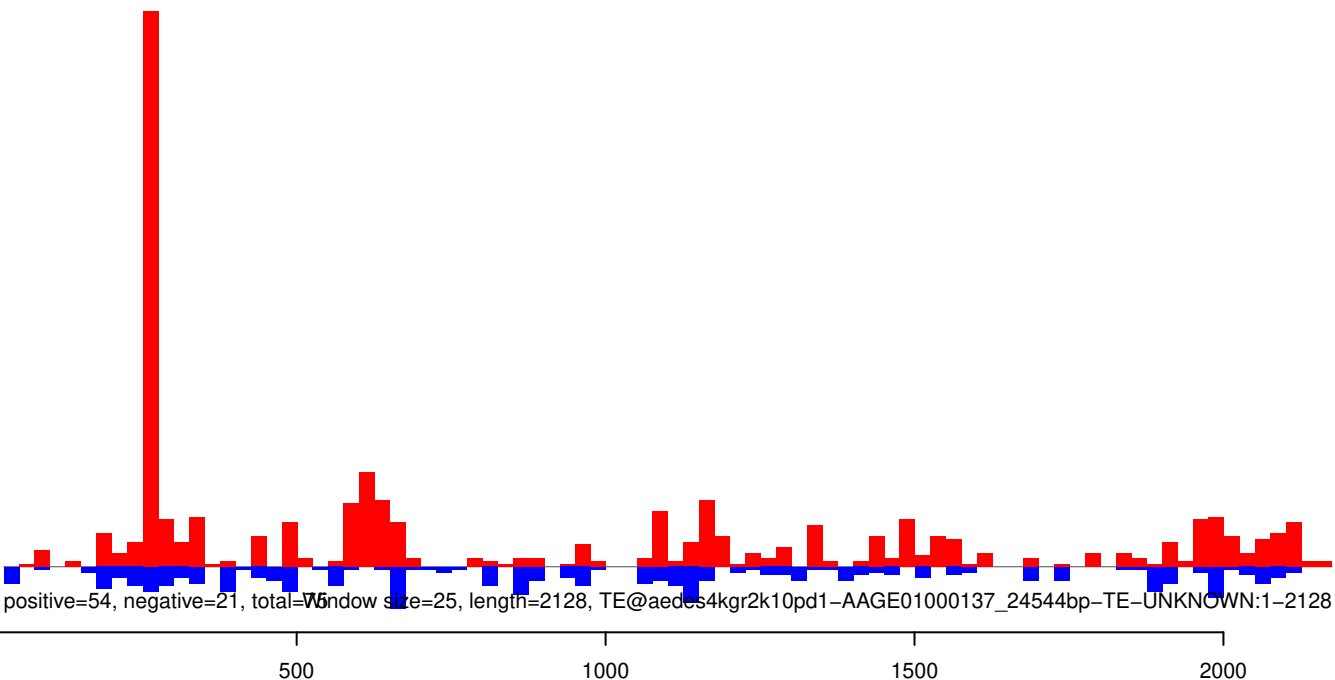
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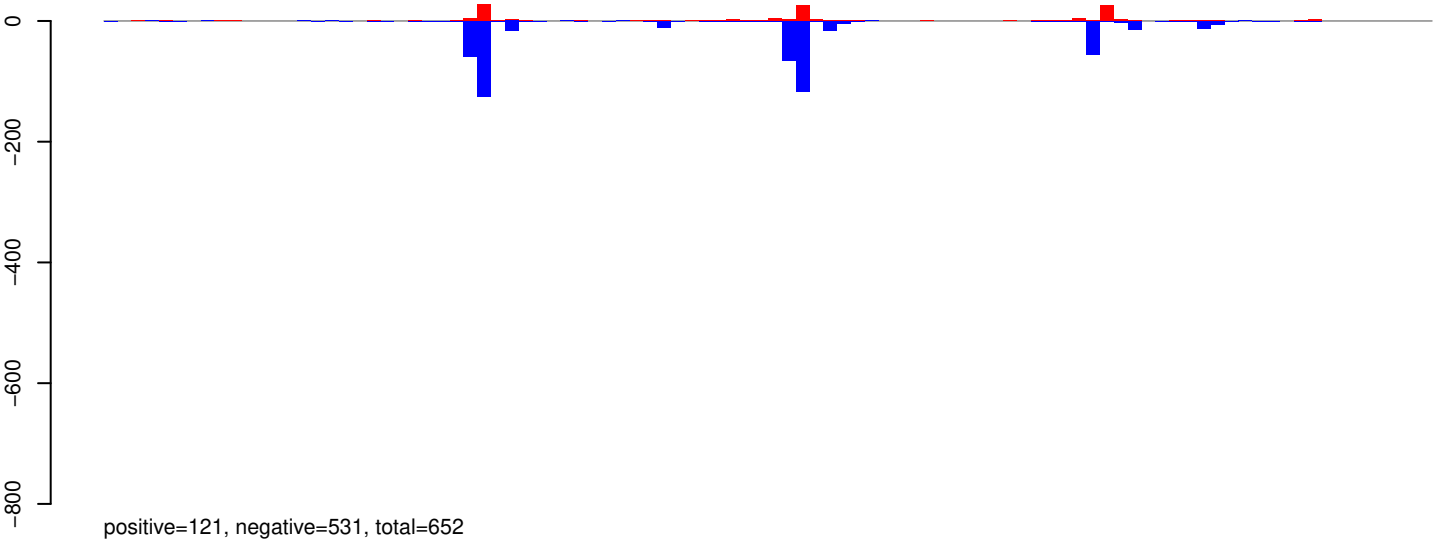
AeAeg_Aag2_BZL_SG.24_35.rep



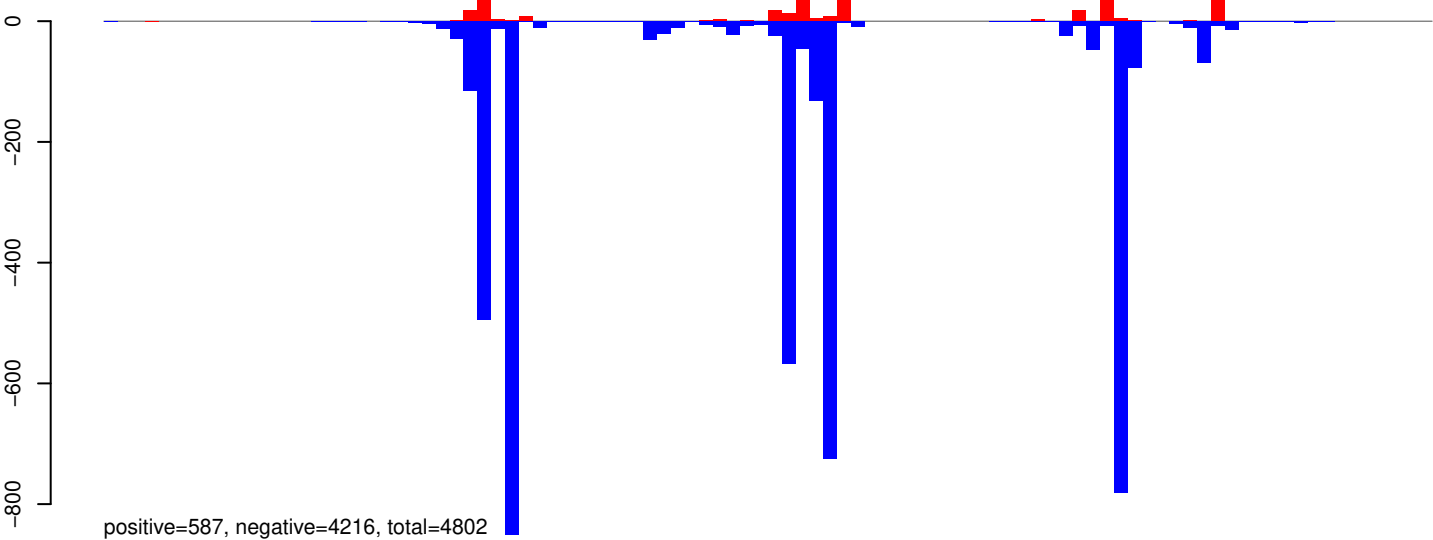
AeAeg_Aag2_BZL_SG.rep



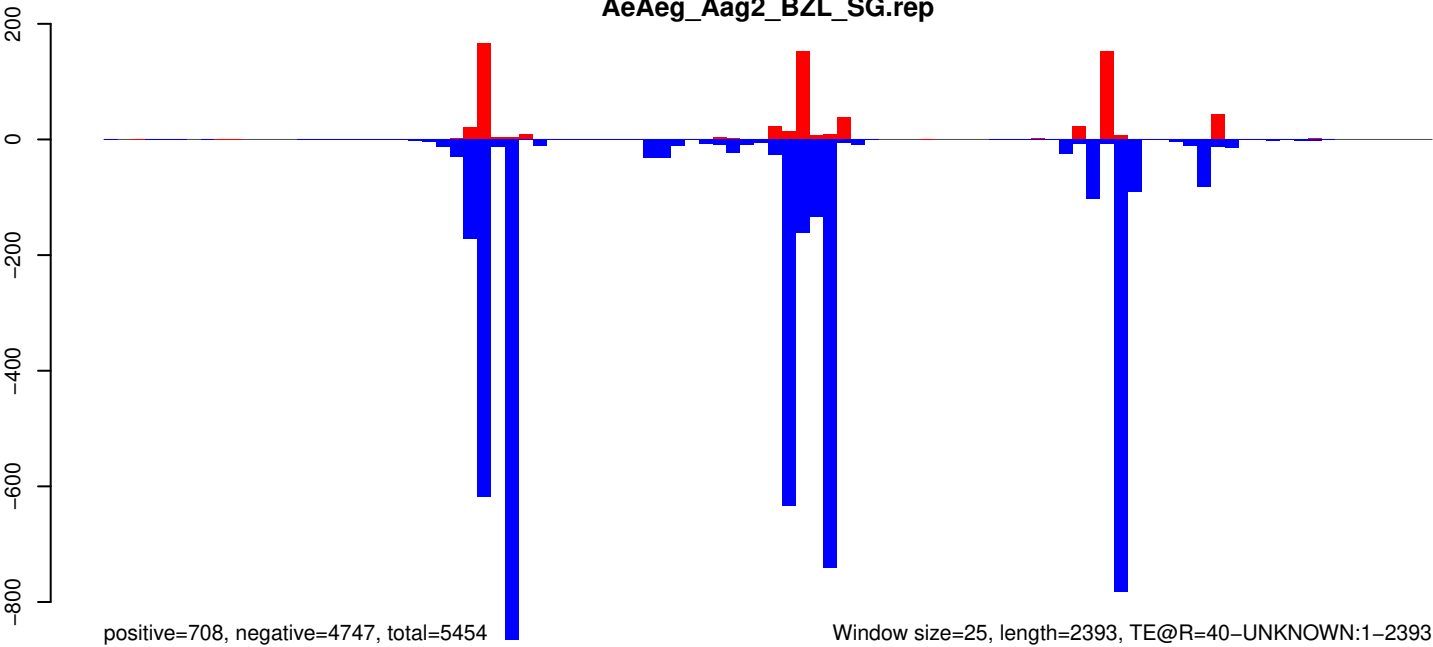
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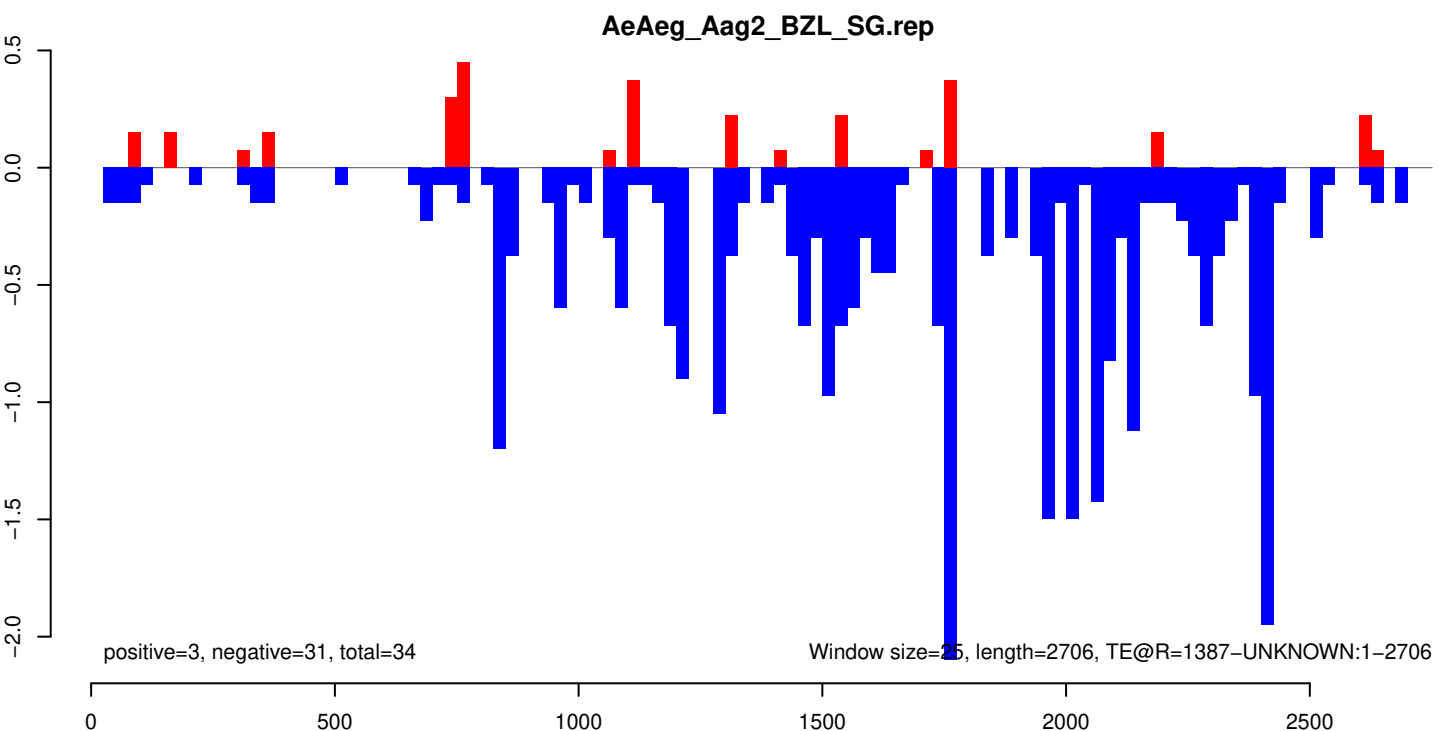
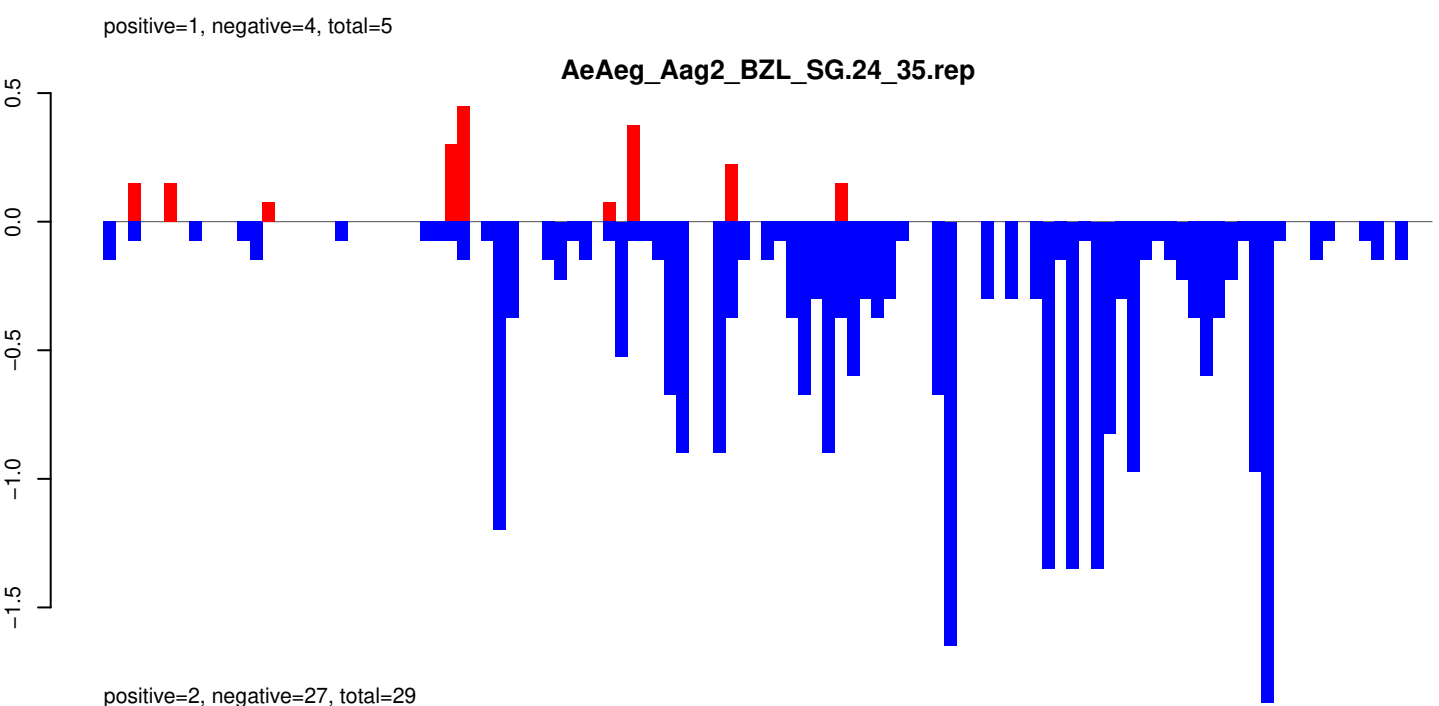
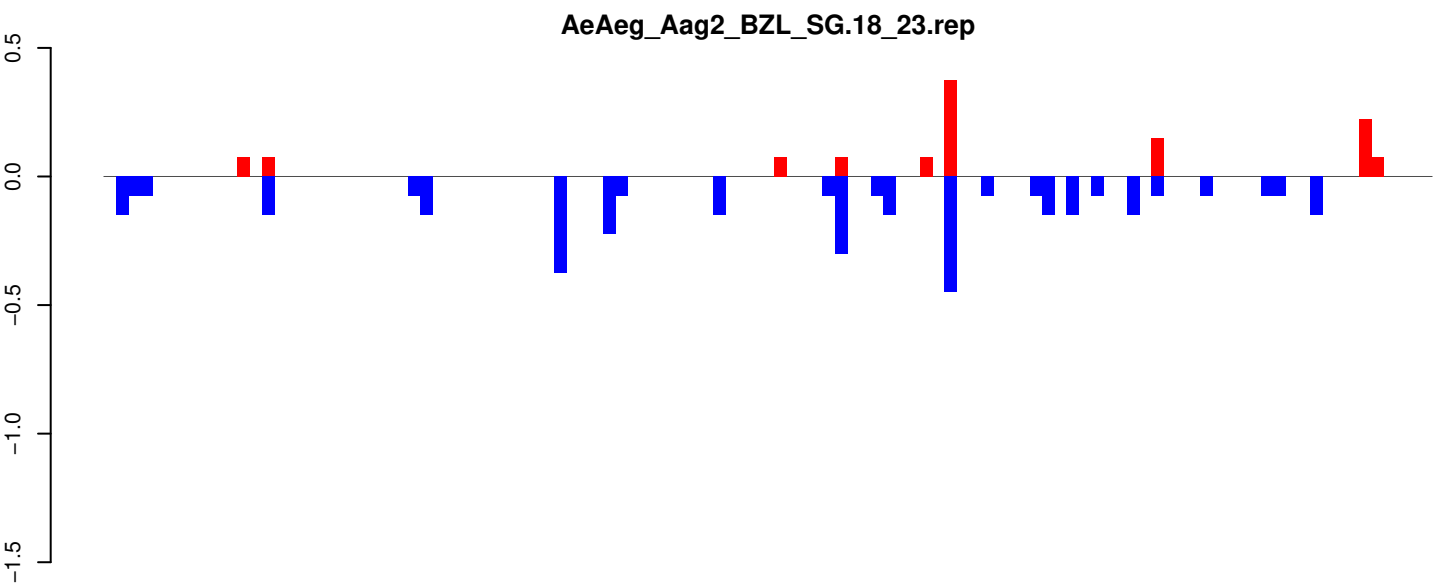
AeAeg_Aag2_BZL_SG.24_35.rep



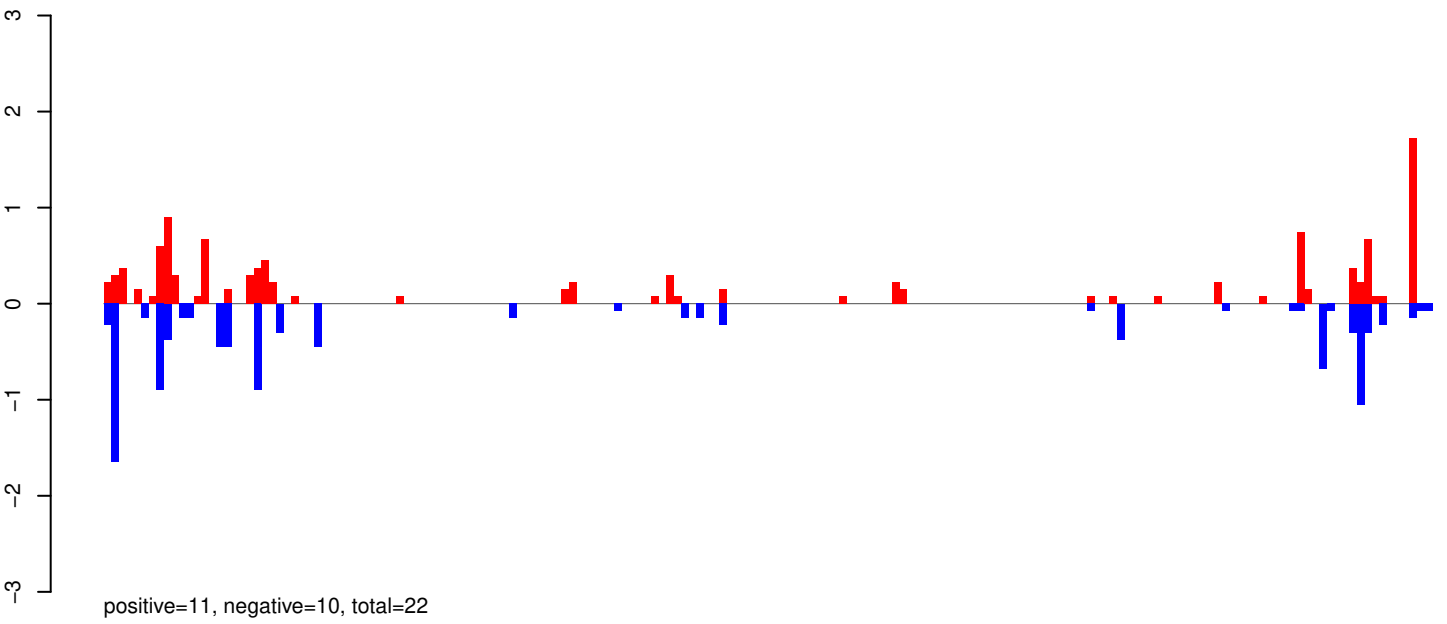
AeAeg_Aag2_BZL_SG.rep



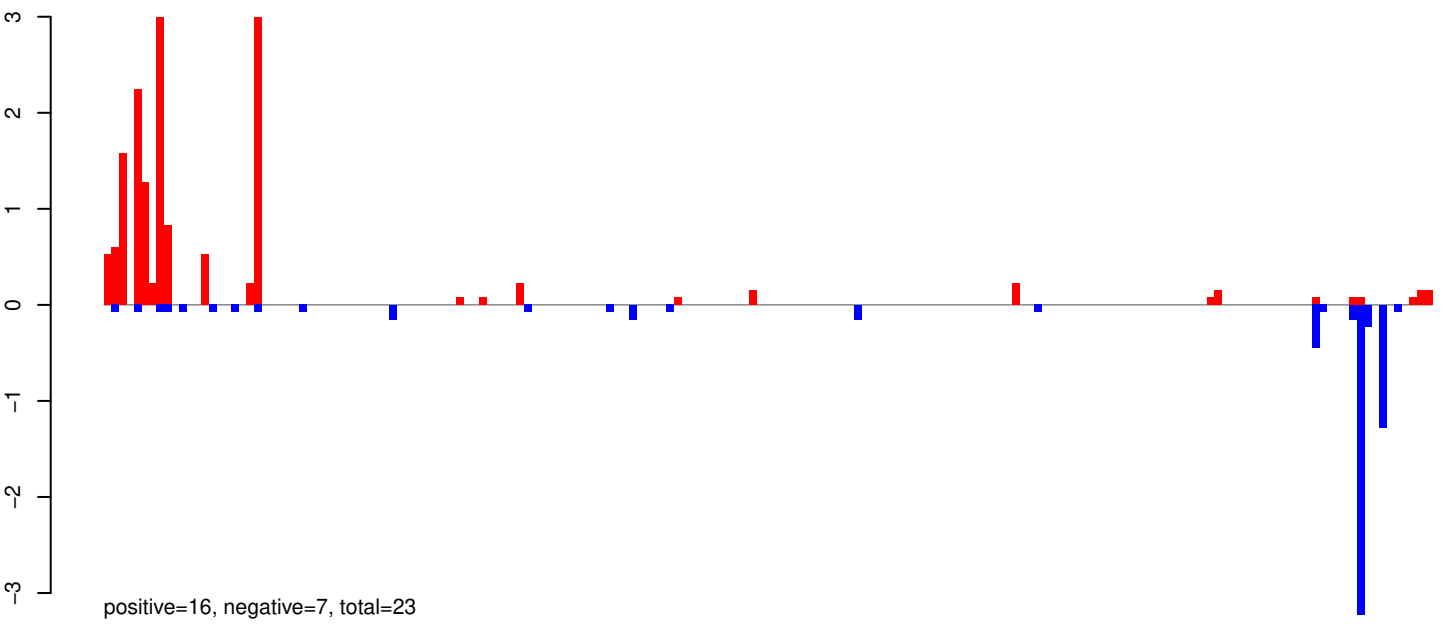
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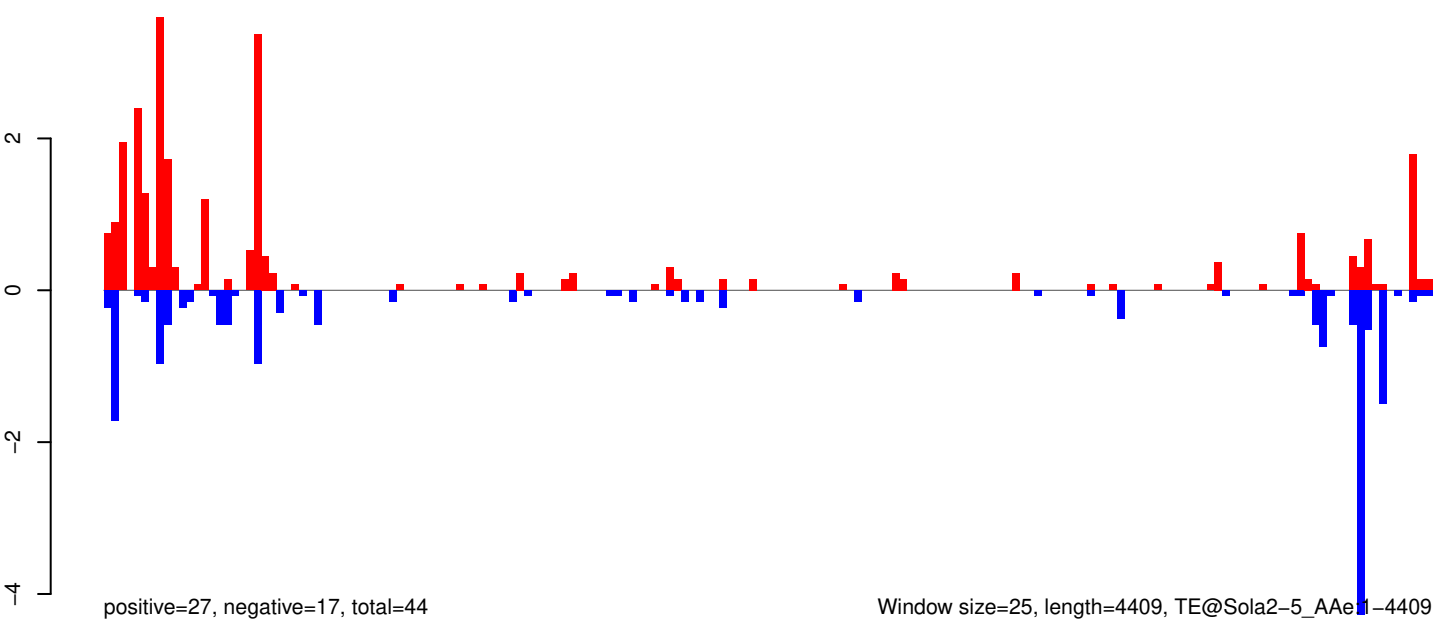
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

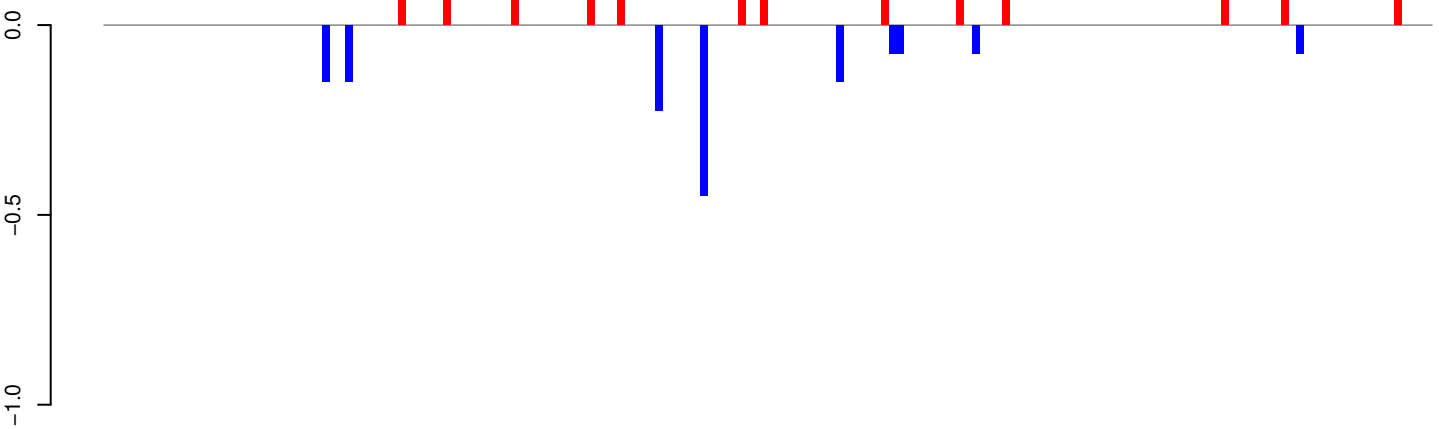


AeAeg_Aag2_BZL_SG.rep



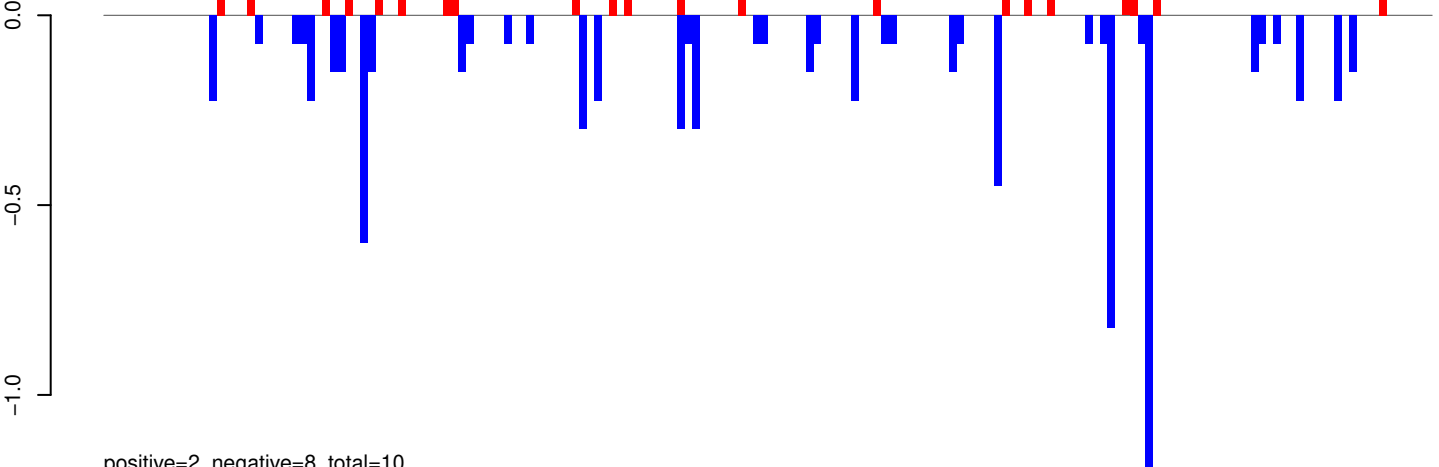
Window size=25, length=4409, TE@Sola2-5_AAe1-4409

AeAeg_Aag2_BZL_SG.18_23.rep



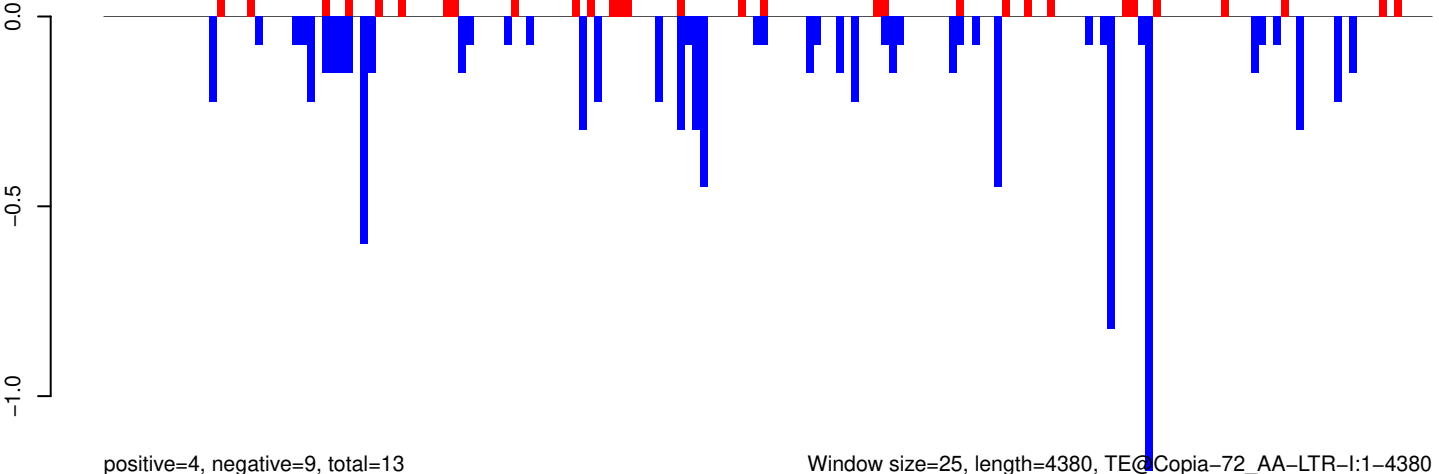
positive=2, negative=1, total=3

AeAeg_Aag2_BZL_SG.24_35.rep



positive=2, negative=8, total=10

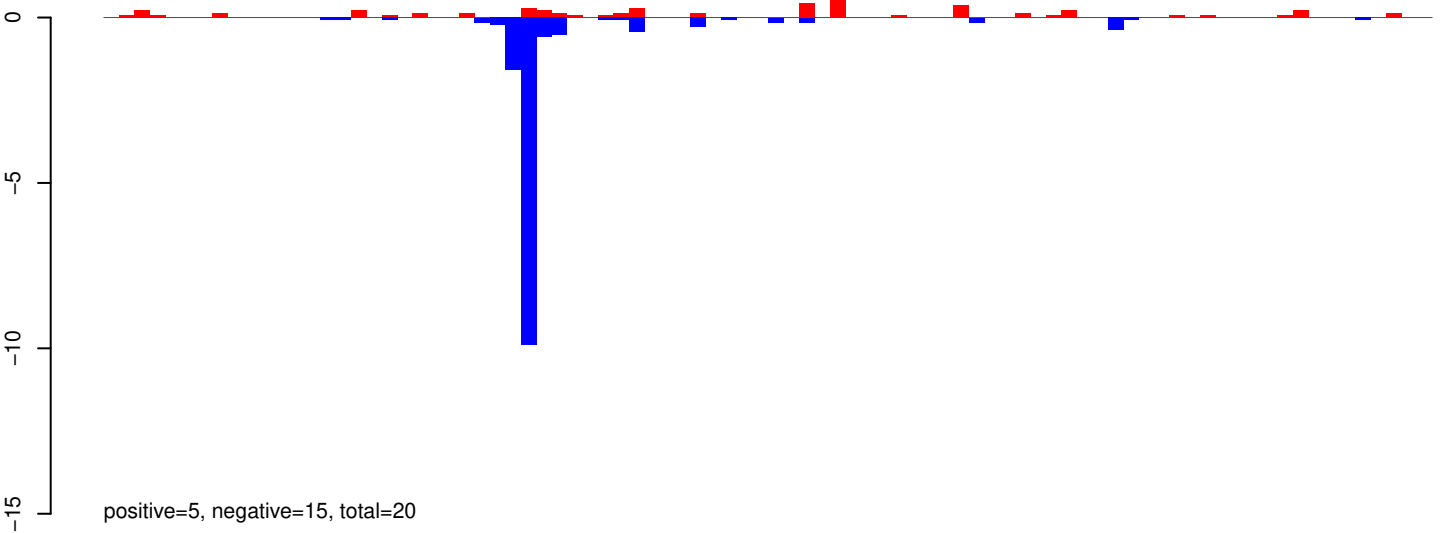
AeAeg_Aag2_BZL_SG.rep



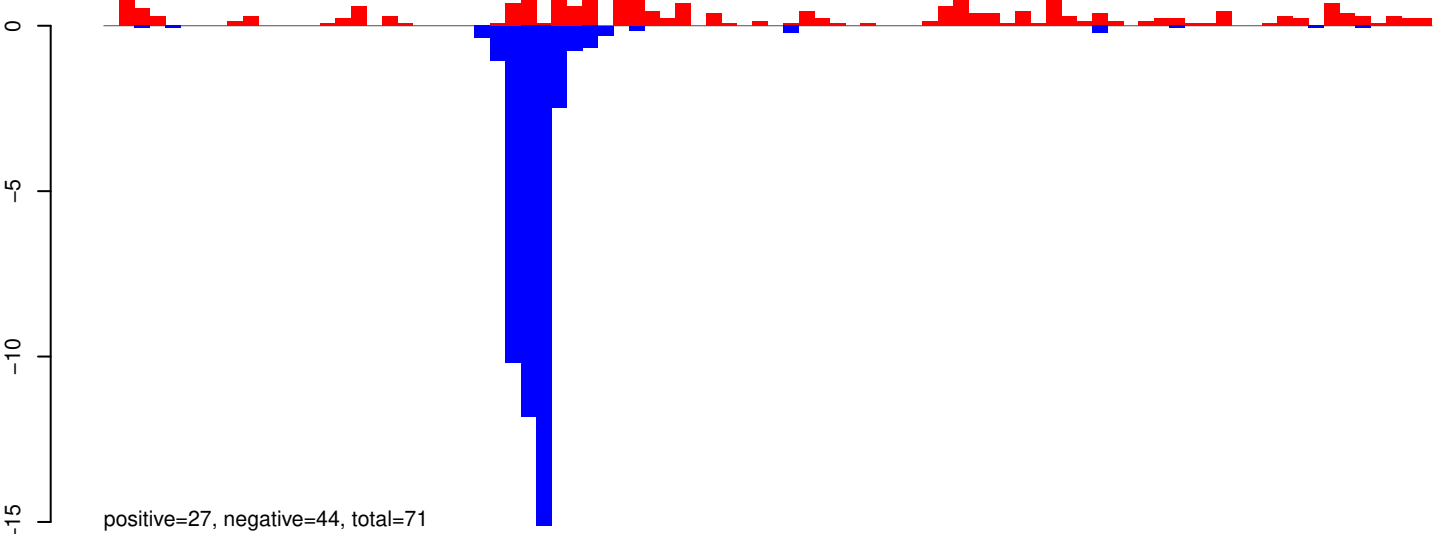
positive=4, negative=9, total=13

Window size=25, length=4380, TE@Copia-72_AA-LTR-I:1-4380

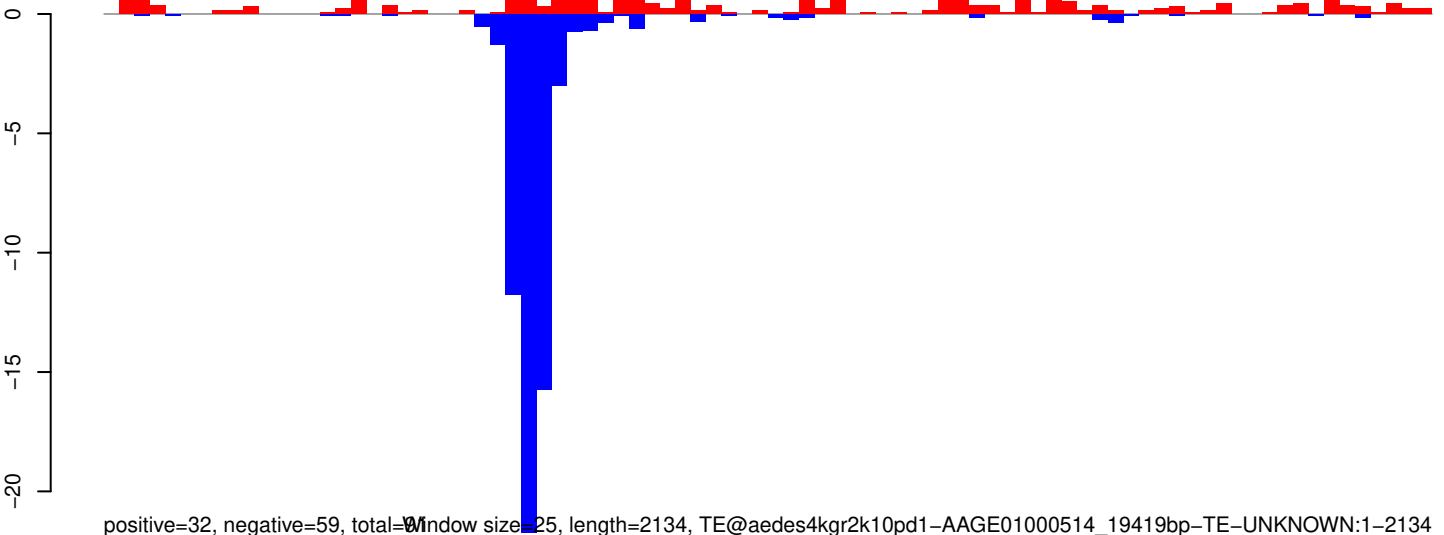
AeAeg_Aag2_BZL_SG.18_23.rep



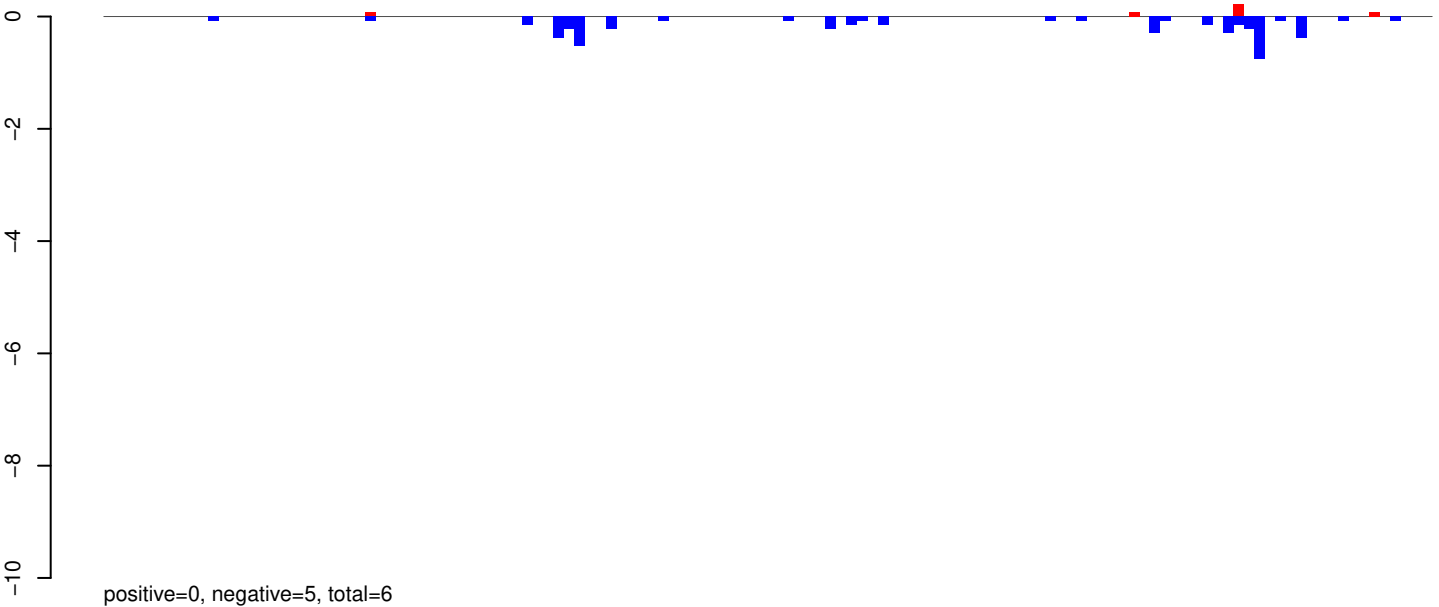
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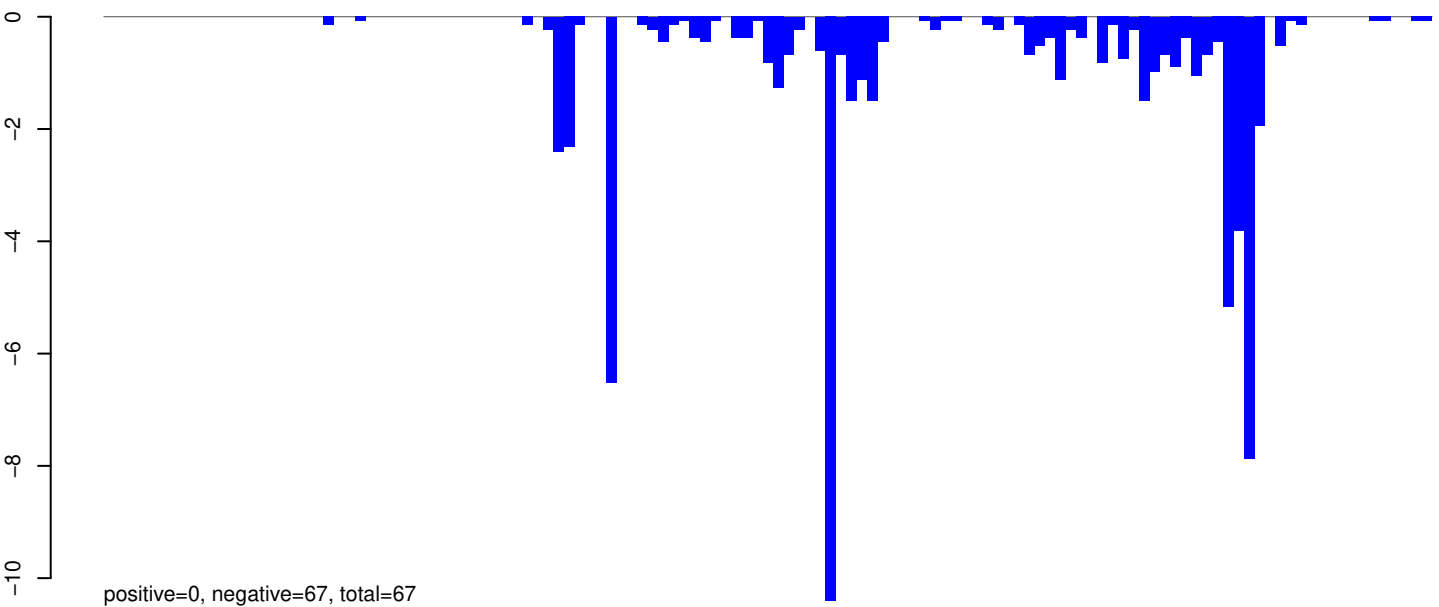
AeAeg_Aag2_BZL_SG.rep



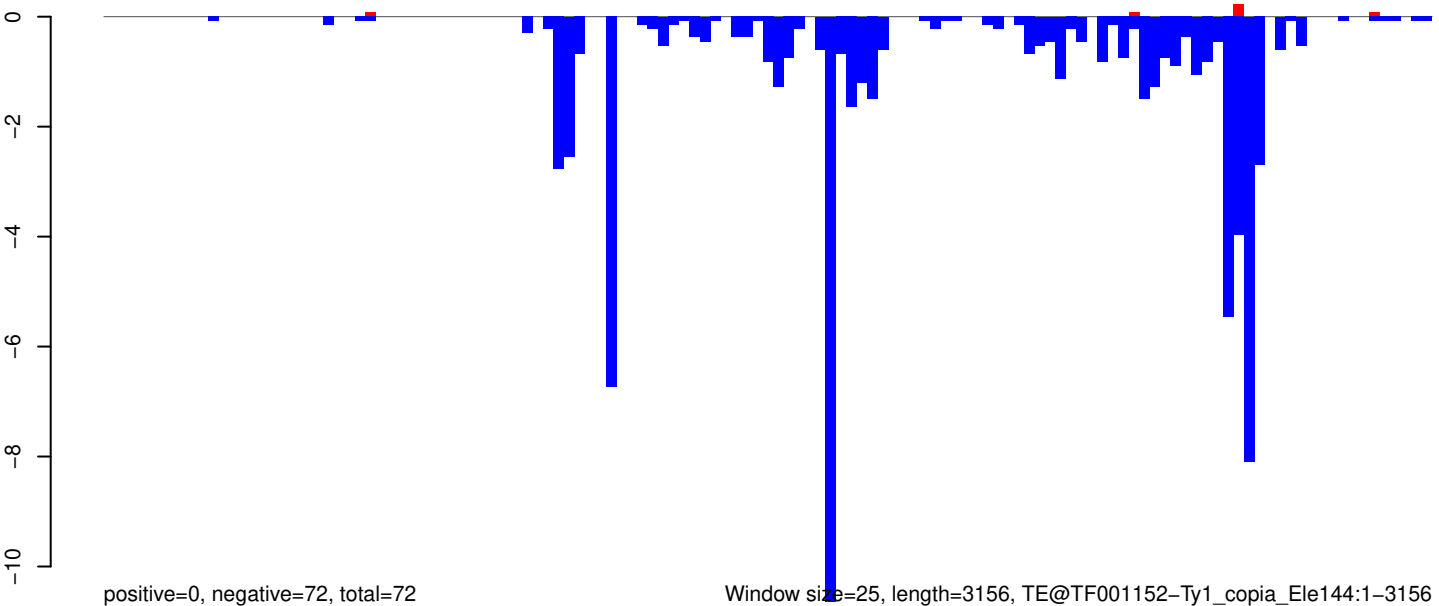
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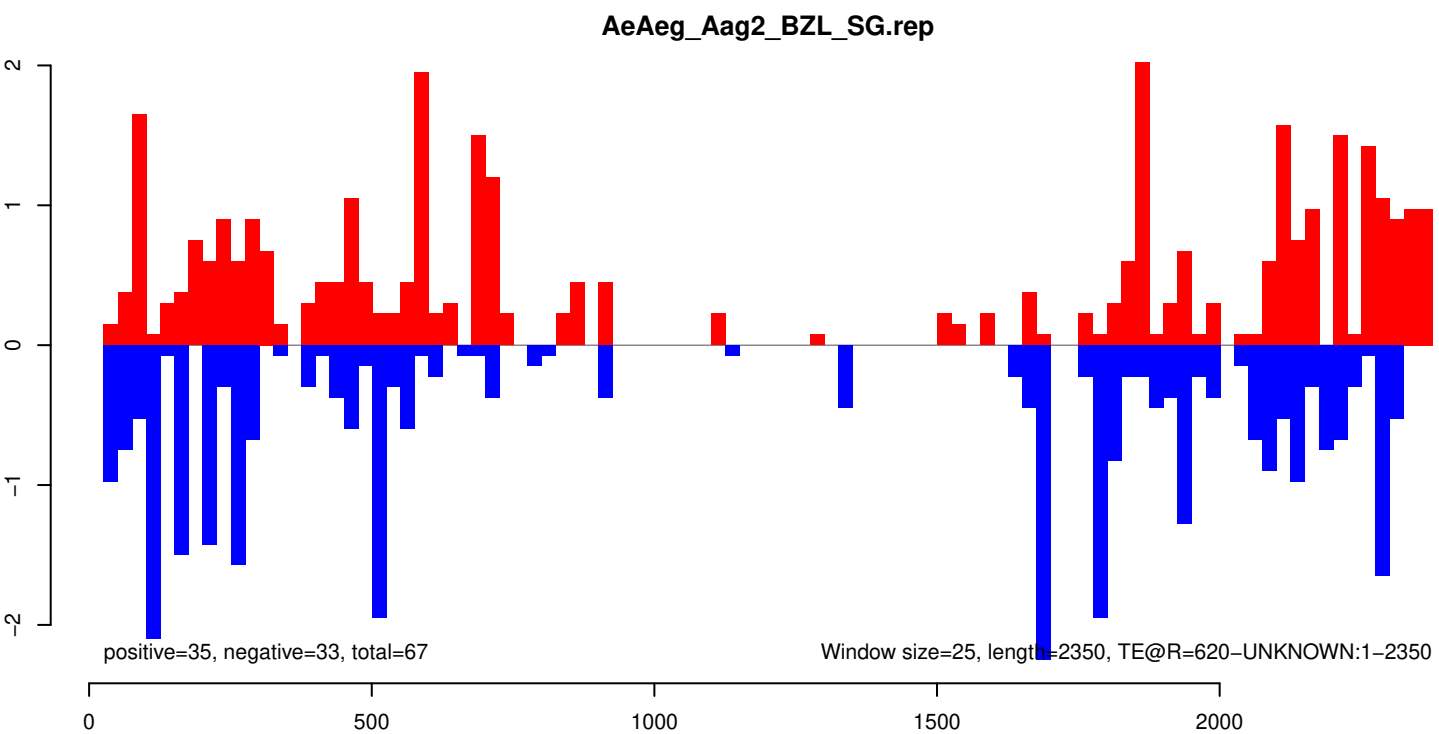
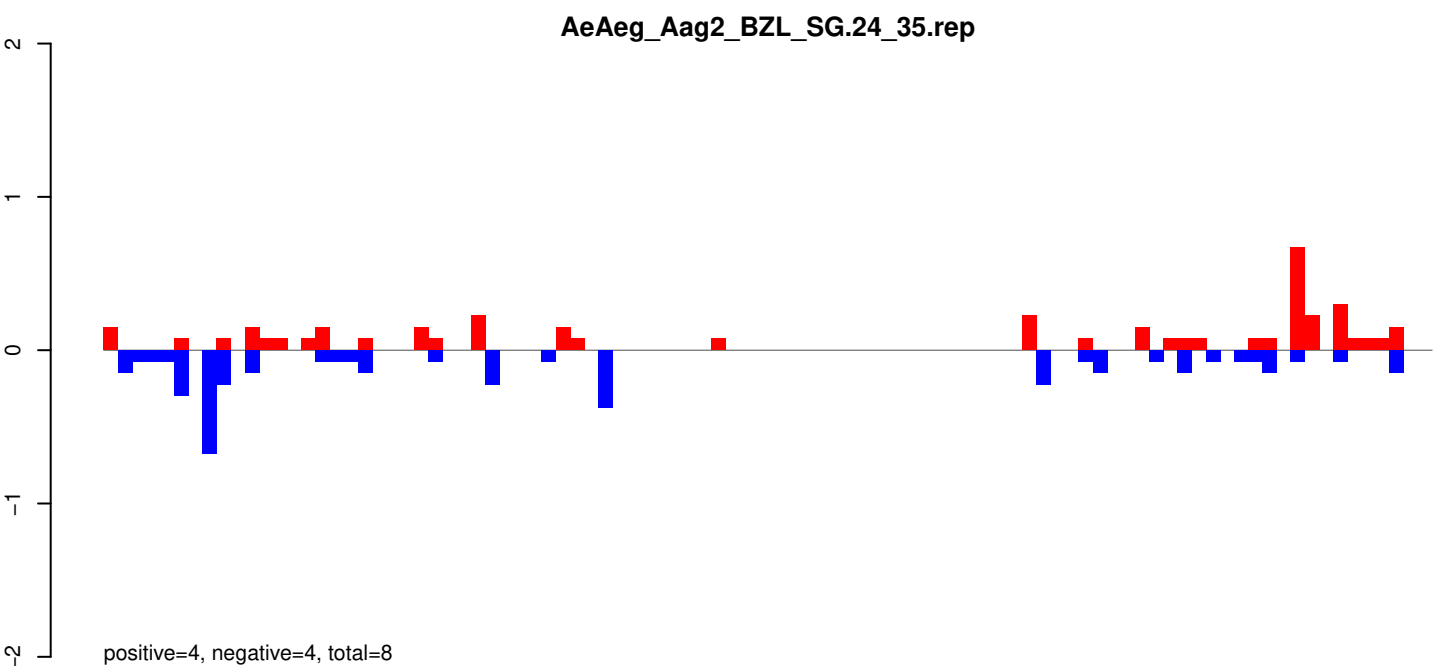
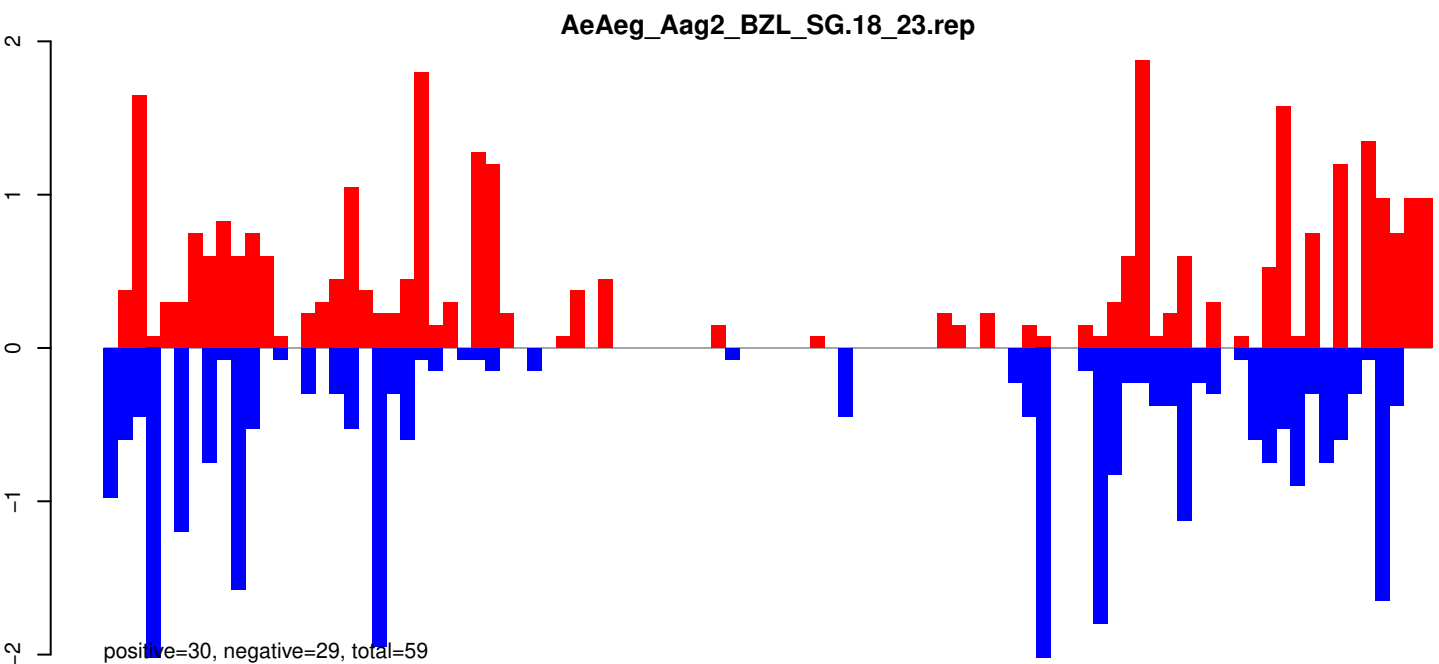
AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep



Window size=25, length=3156, TE@TF001152-Ty1_copia_Ele144:1-3156



AeAeg_Aag2_BZL_SG.18_23.rep

positive=11, negative=6, total=18

AeAeg_Aag2_BZL_SG.24_35.rep

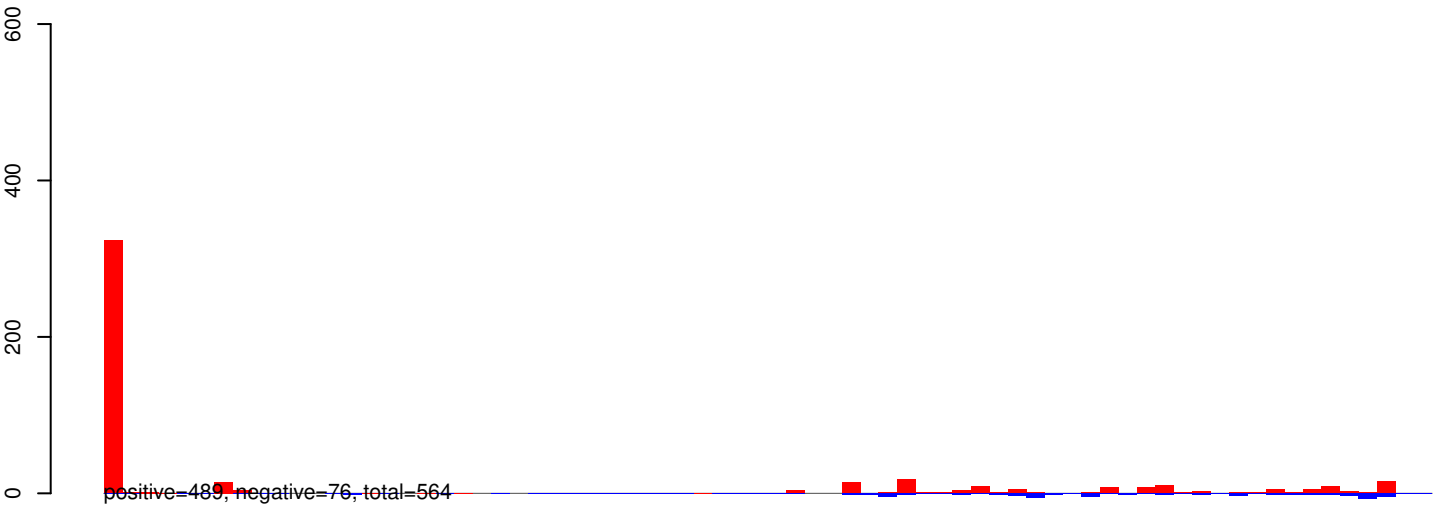
positive=37, negative=12, total=49

AeAeg_Aag2_BZL_SG.rep

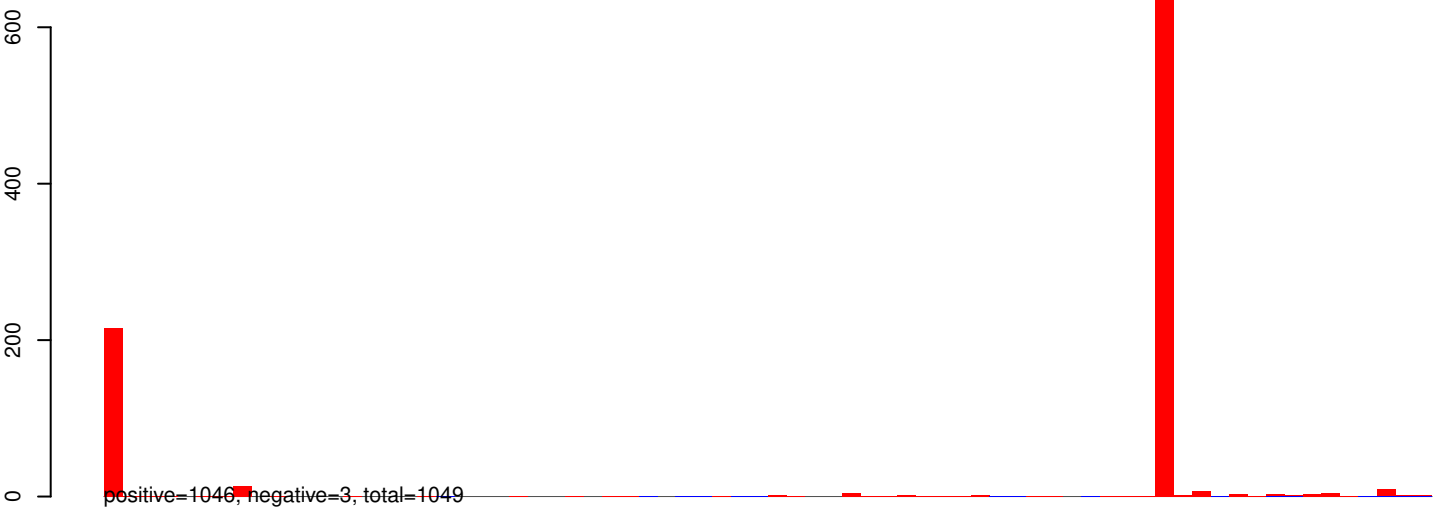
positive=49, negative=18, total=67

Window size=25, length=2322 TE@R=436-UNKNOWN:1-2322

AeAeg_Aag2_BZL_SG.18_23.rep



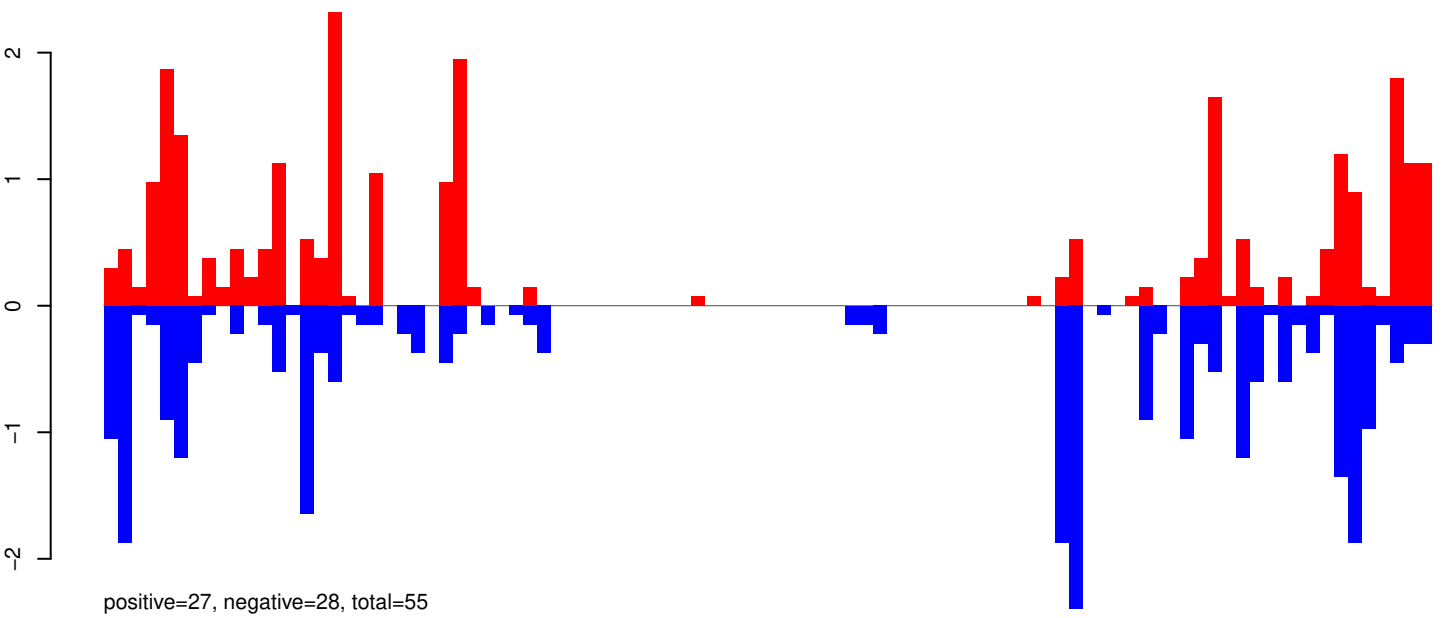
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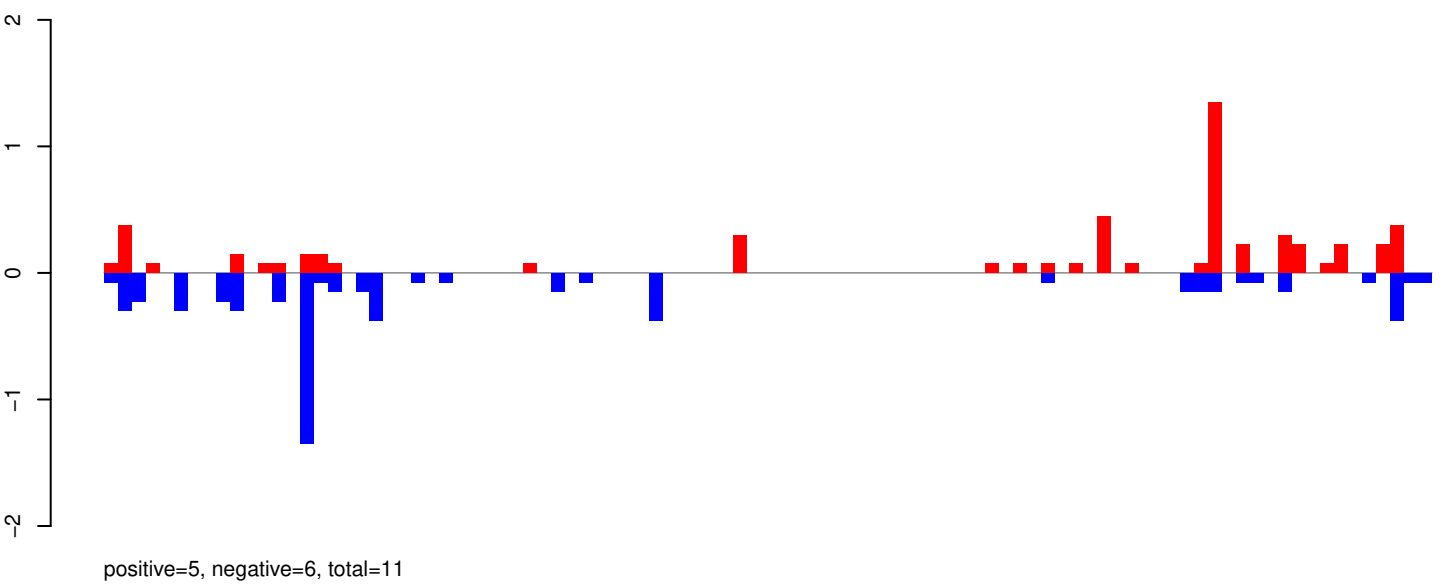
AeAeg_Aag2_BZL_SG.rep



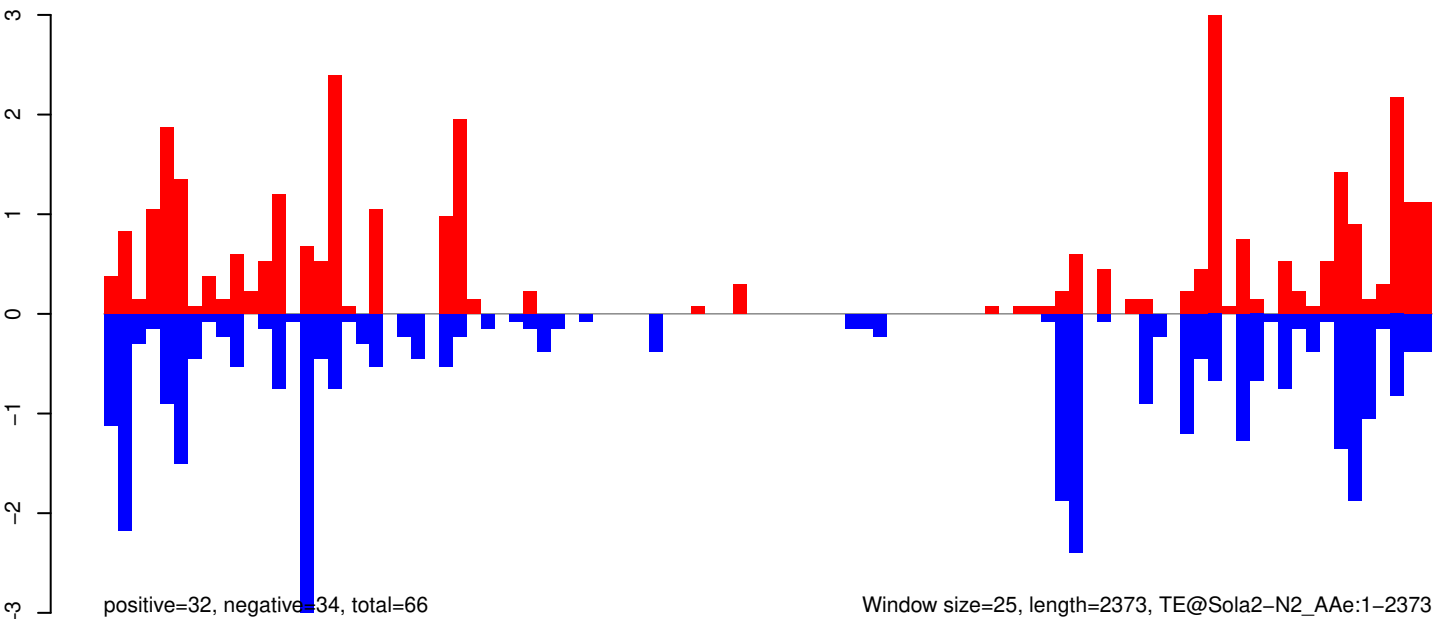
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

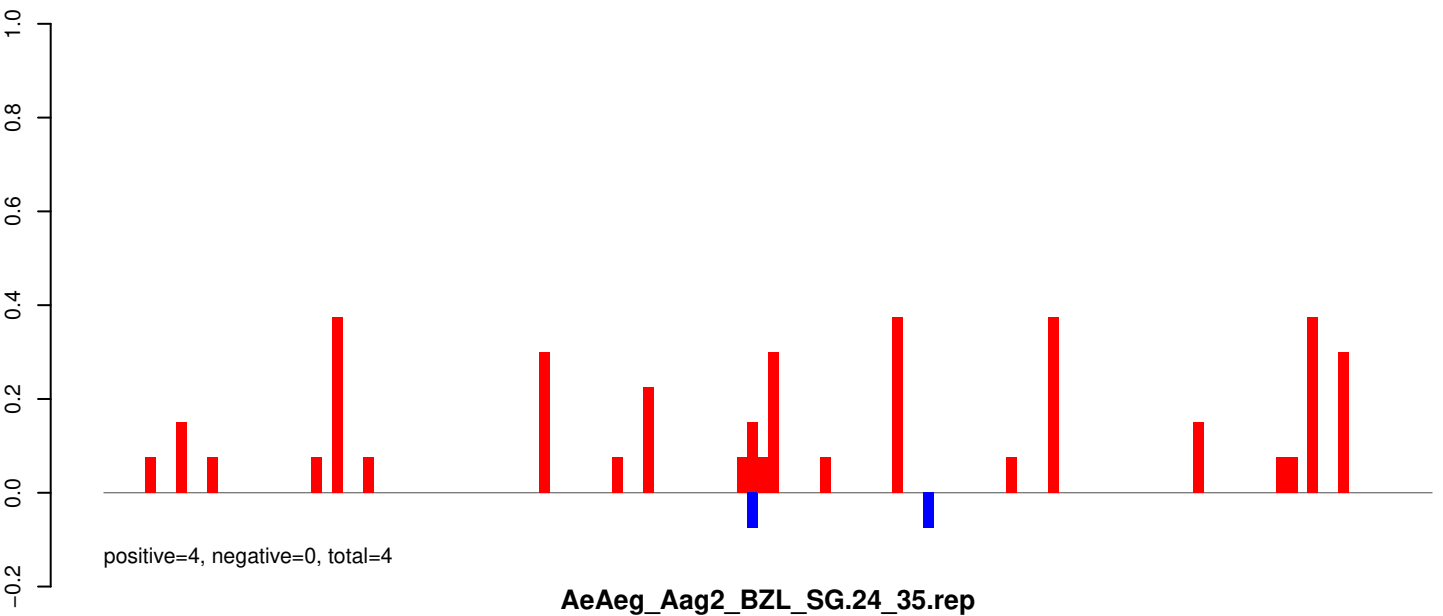


AeAeg_Aag2_BZL_SG.rep

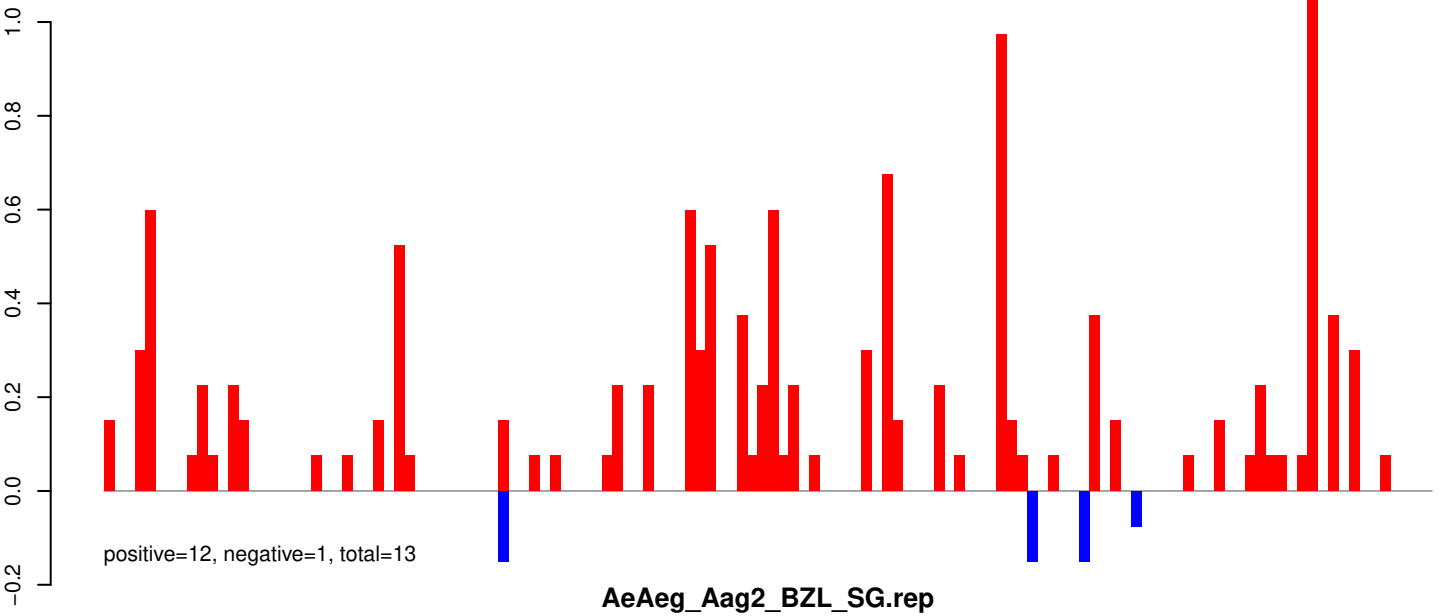


Window size=25, length=2373, TE@Sola2-N2_AAg:1-2373

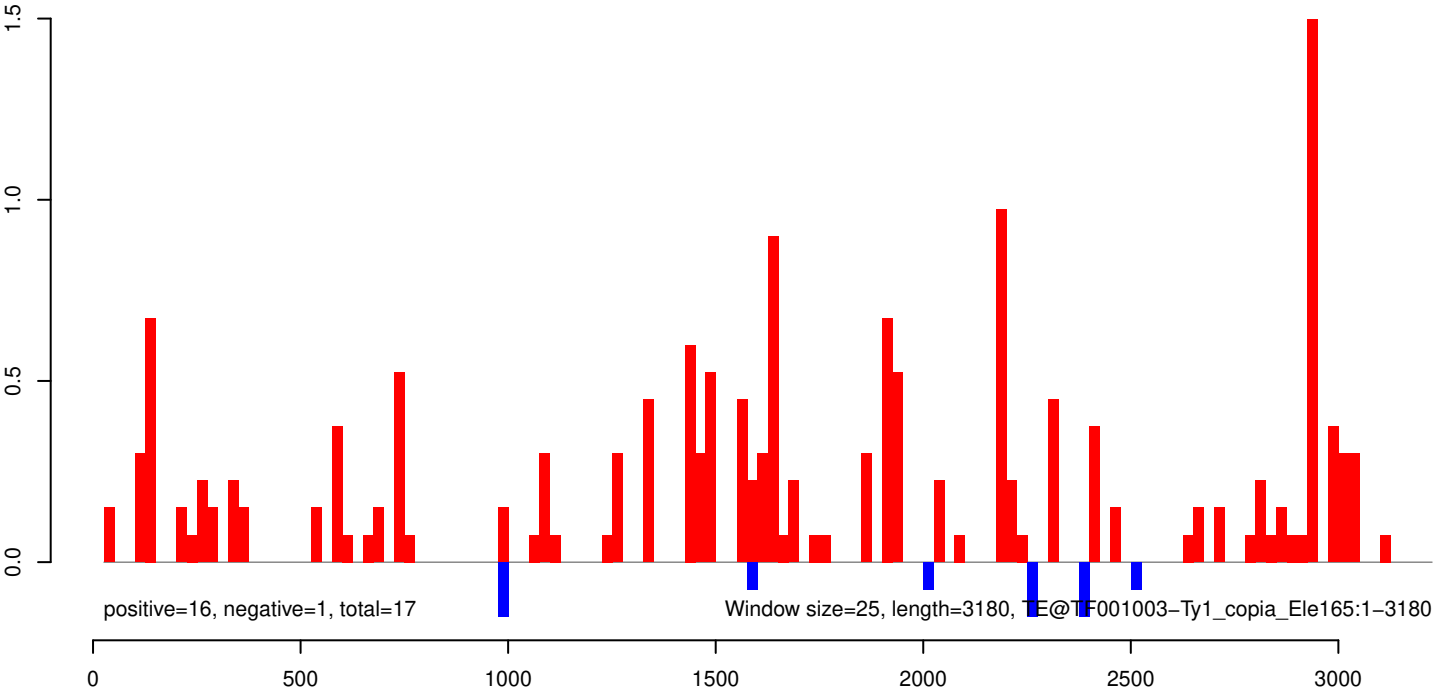
AeAeg_Aag2_BZL_SG.18_23.rep



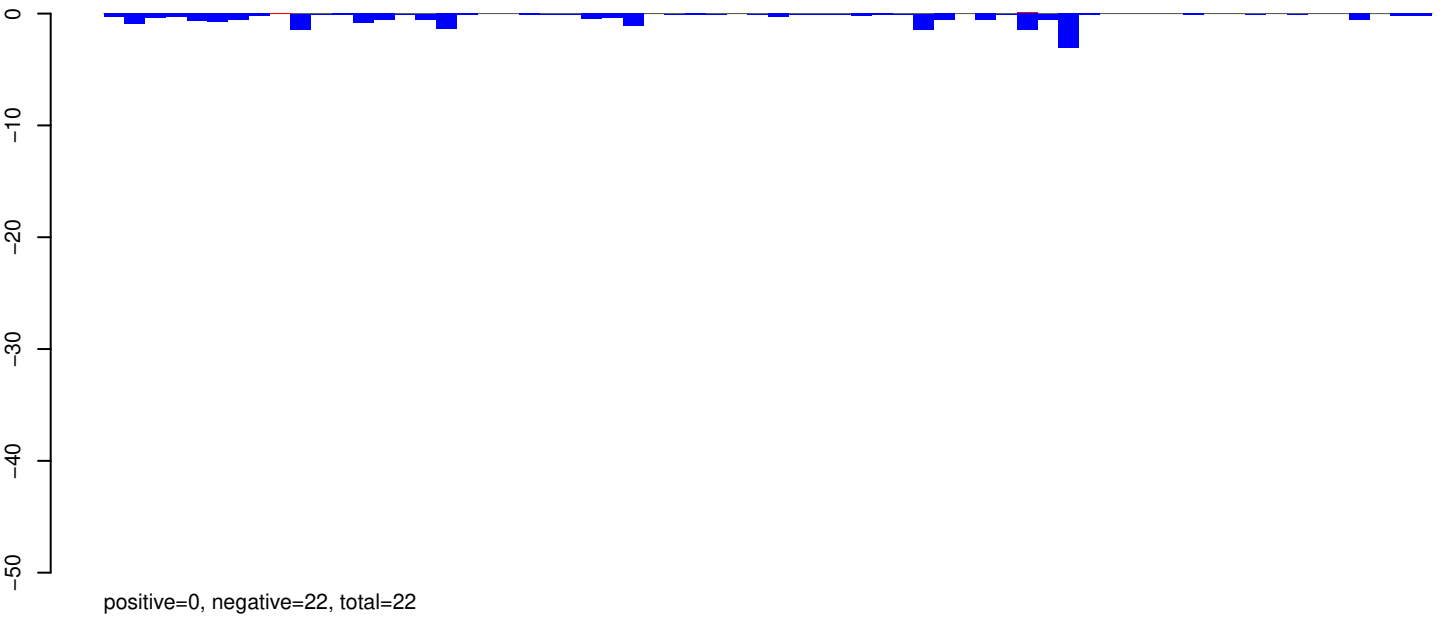
AeAeg_Aag2_BZL_SG.24_35.rep



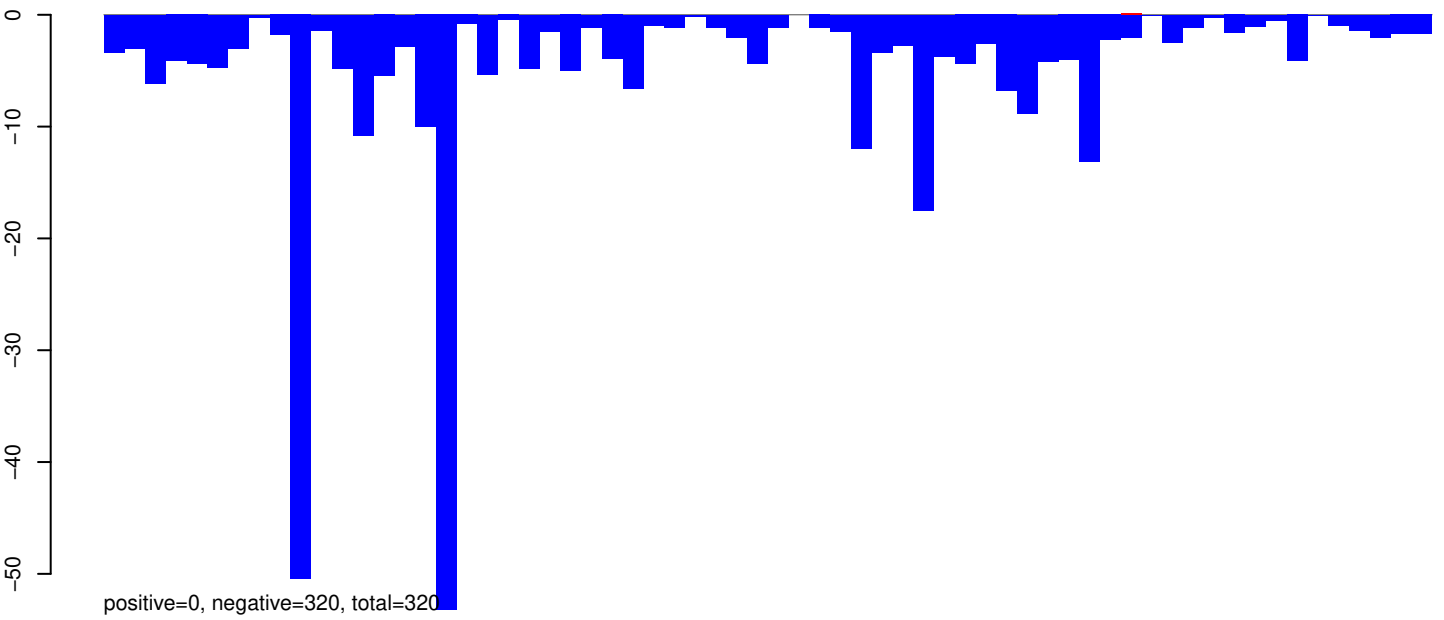
AeAeg_Aag2_BZL_SG.rep



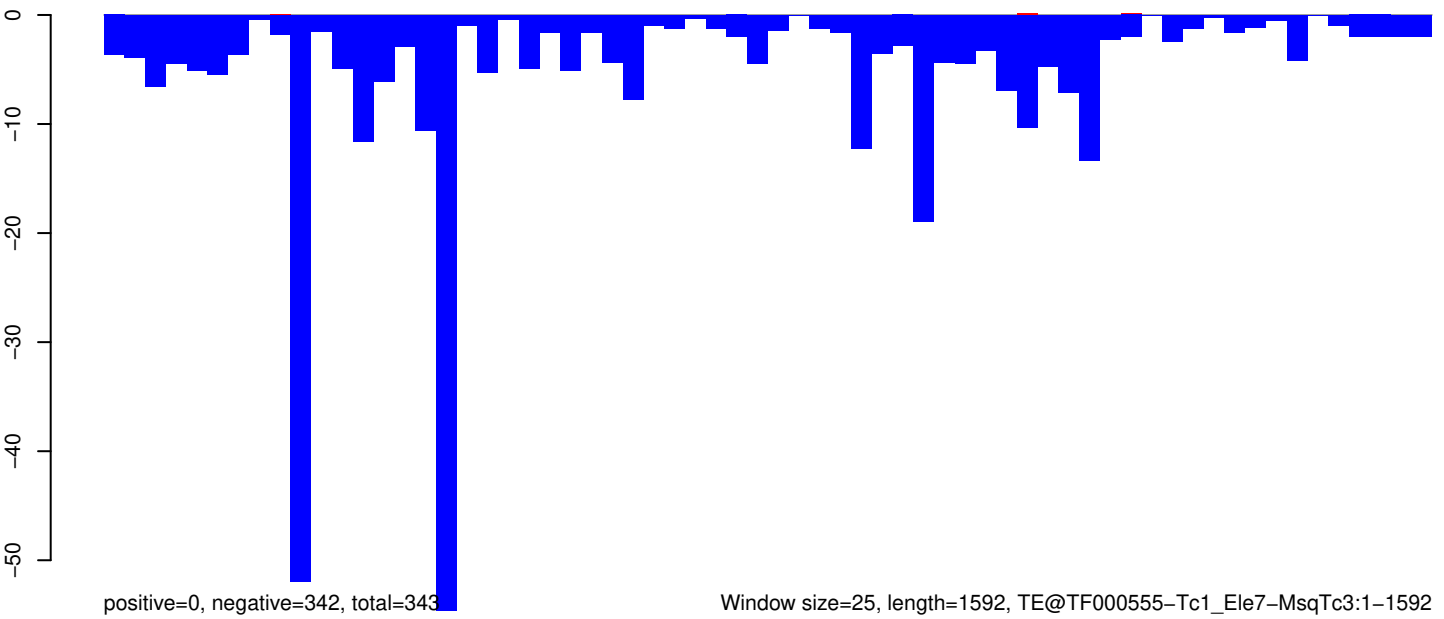
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

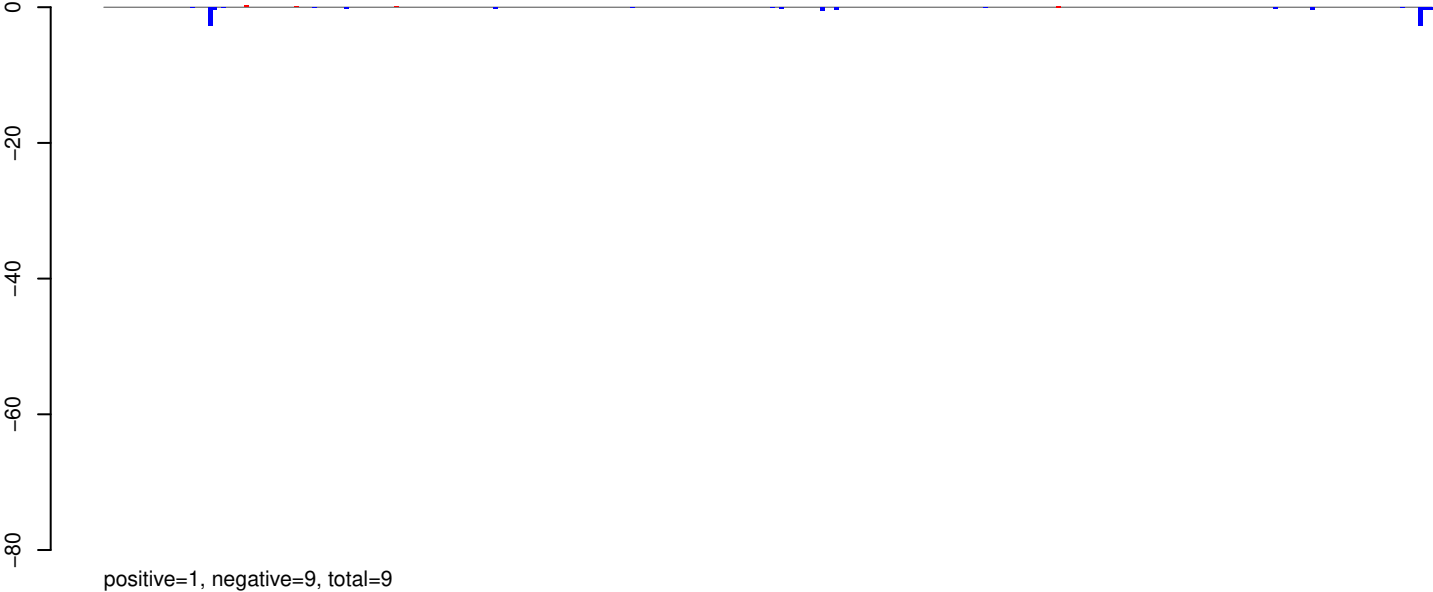


AeAeg_Aag2_BZL_SG.rep

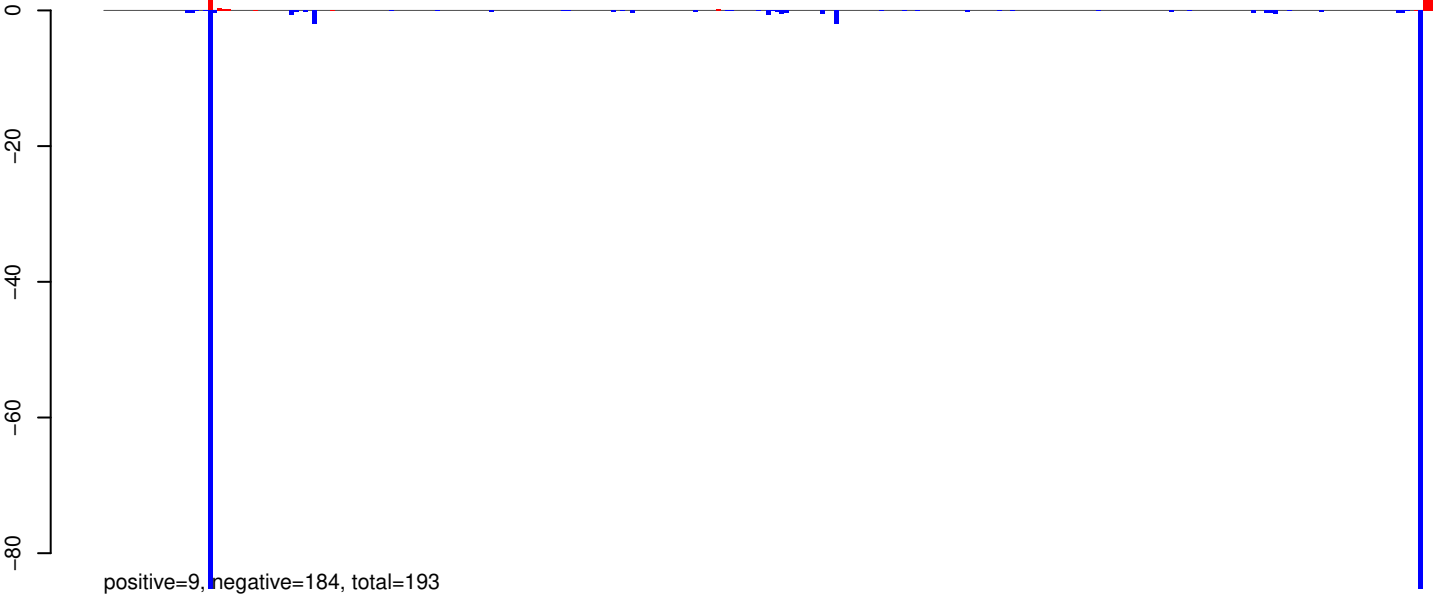


Window size=25, length=1592, TE@TF000555-Tc1_Ele7-MsqTc3:1-1592

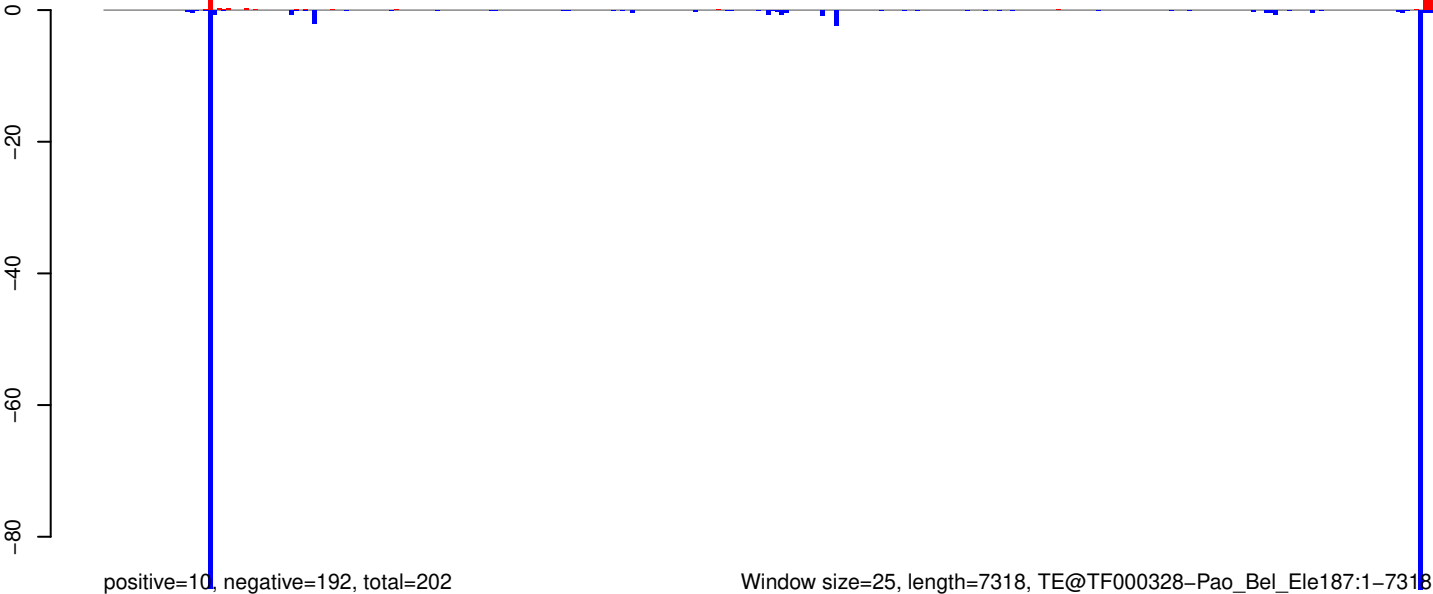
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep



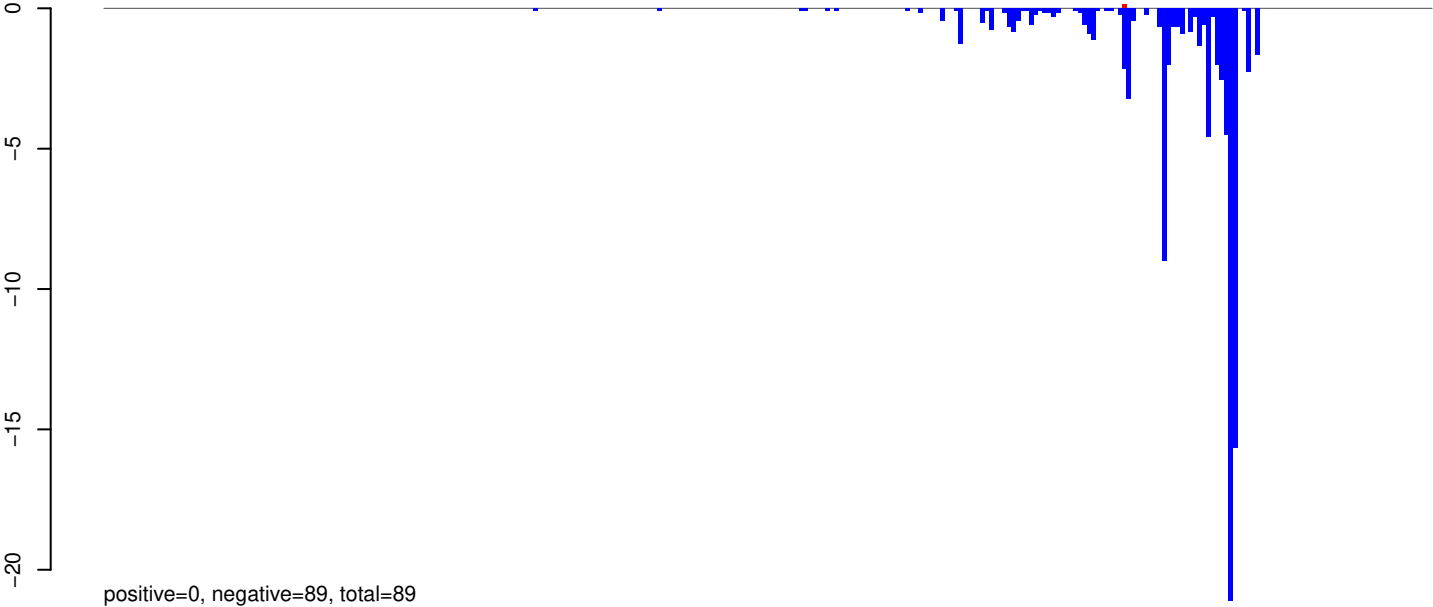
AeAeg_Aag2_BZL_SG.rep



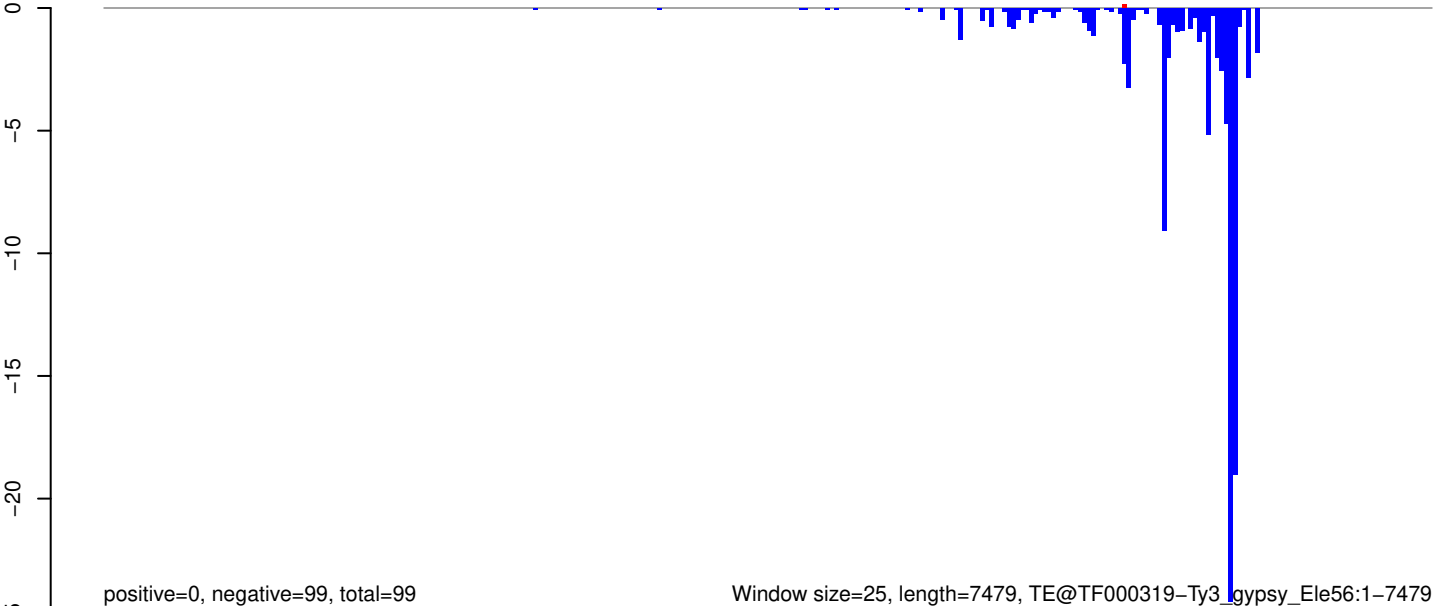
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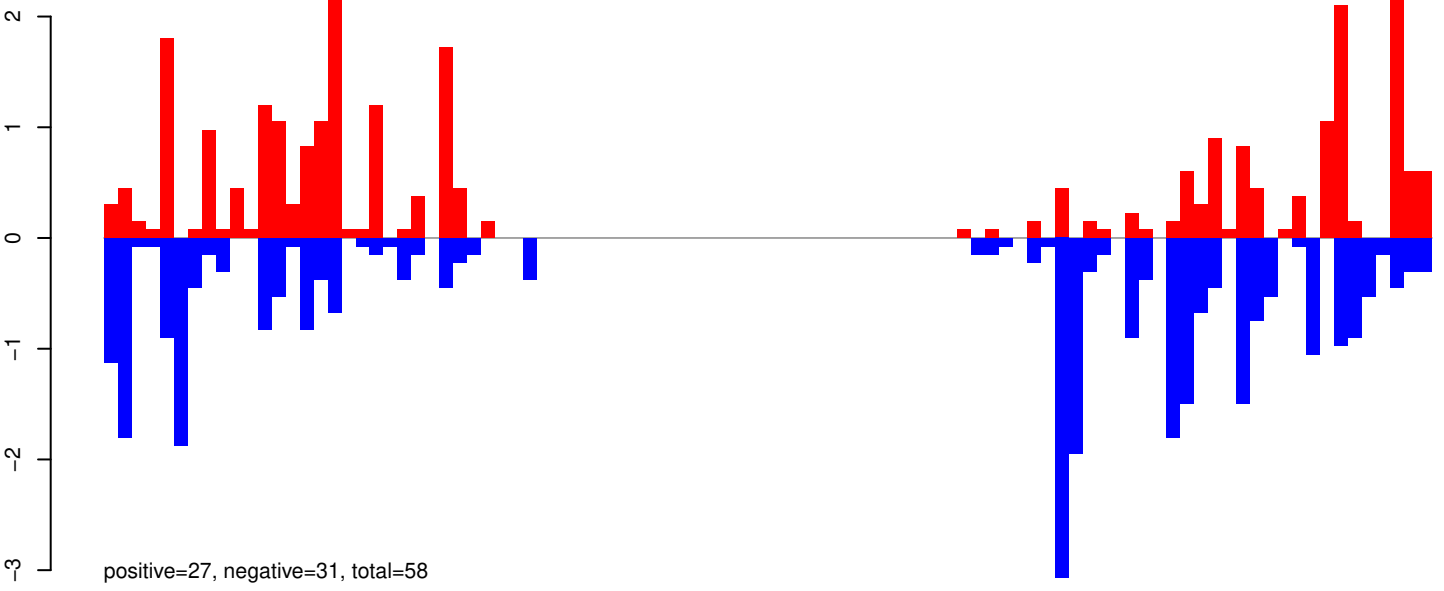
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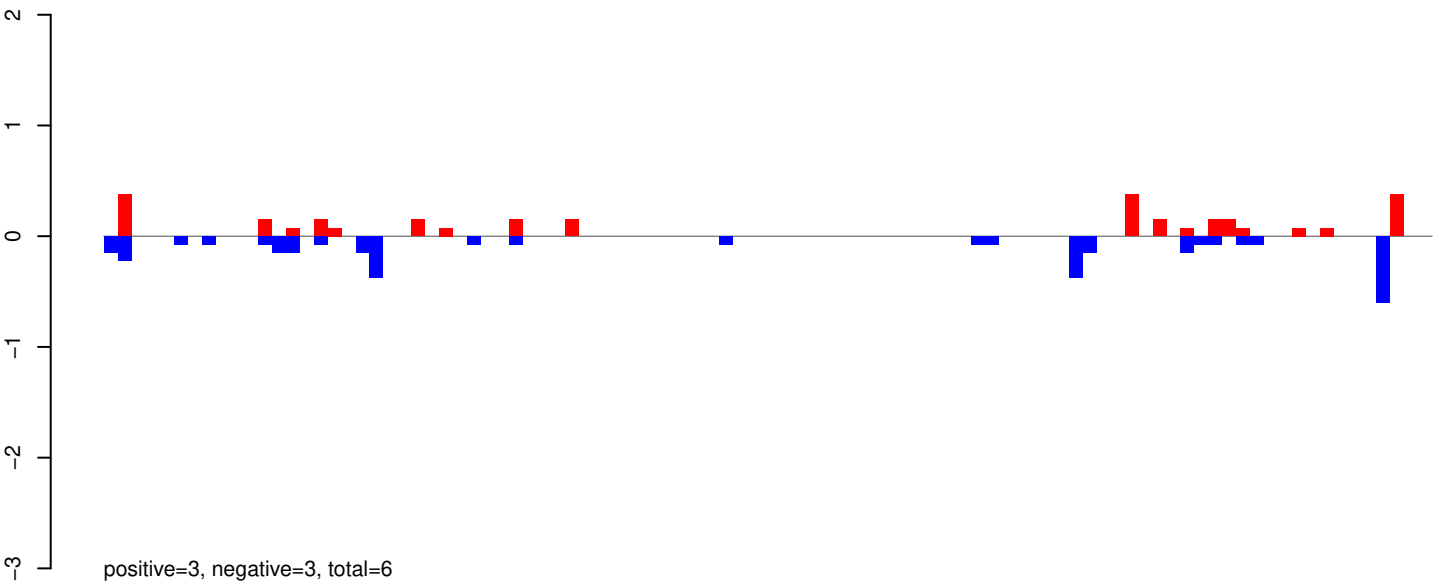
AeAeg_Aag2_BZL_SG.rep



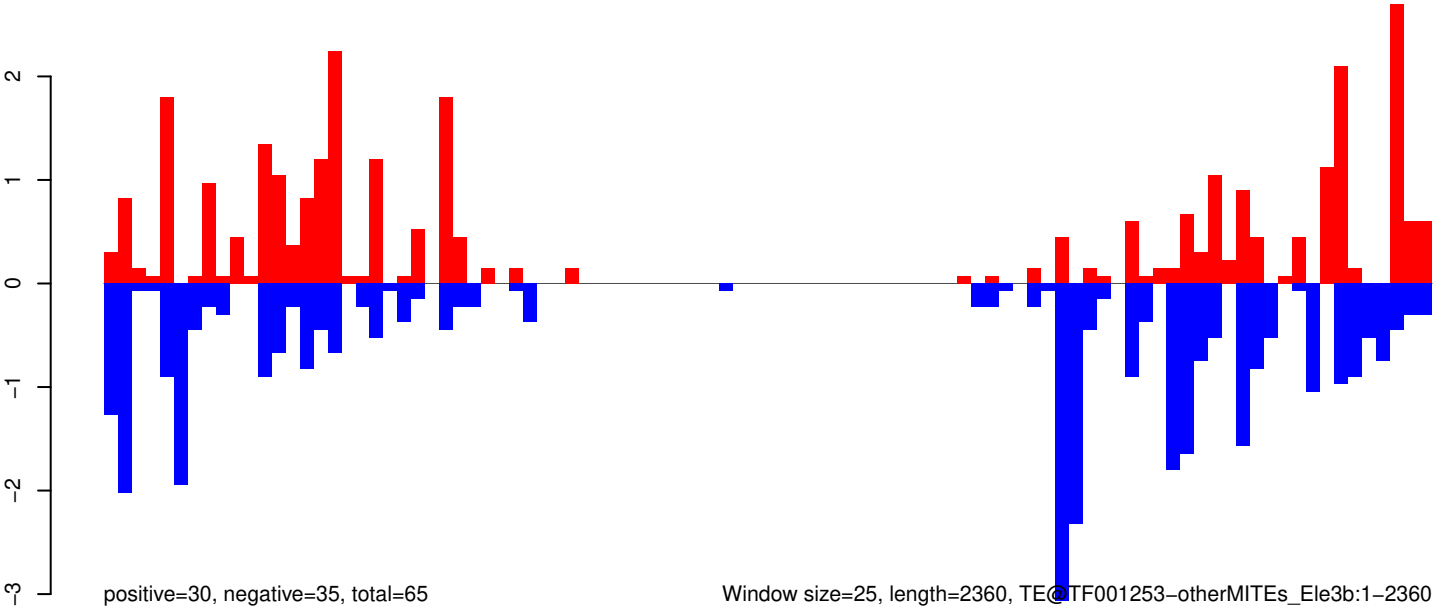
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AeAeg_Aag2_BZL_SG.24_35.rep

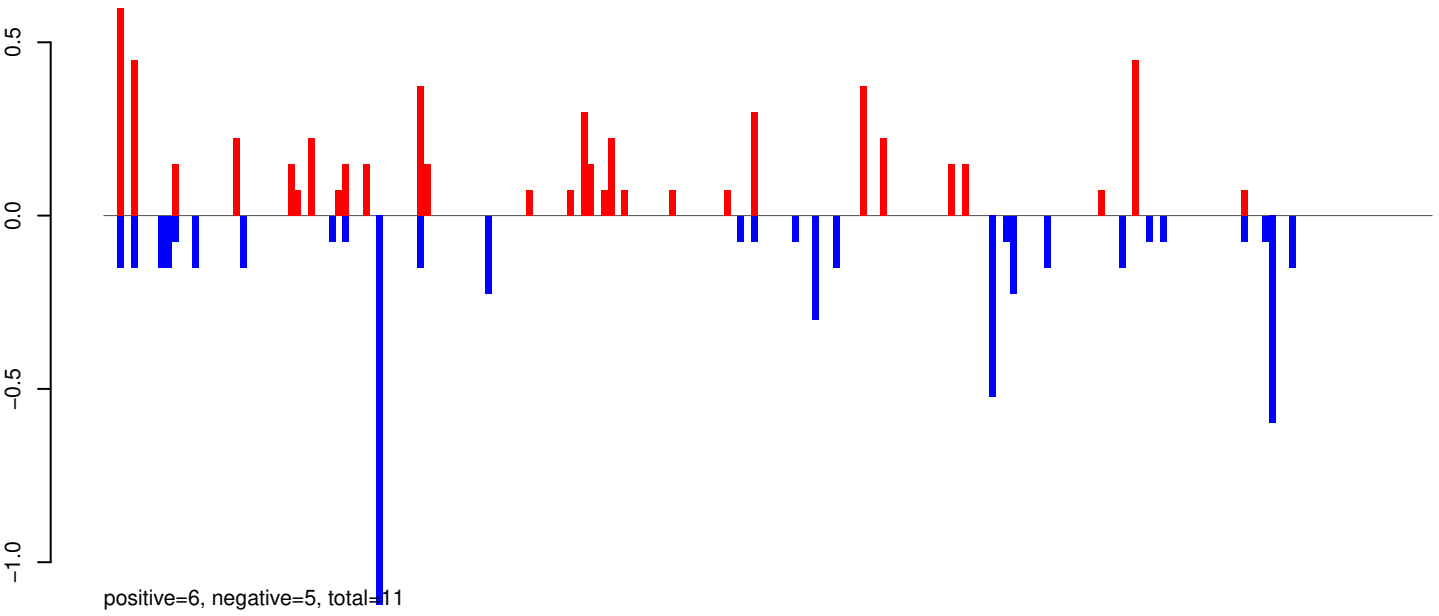


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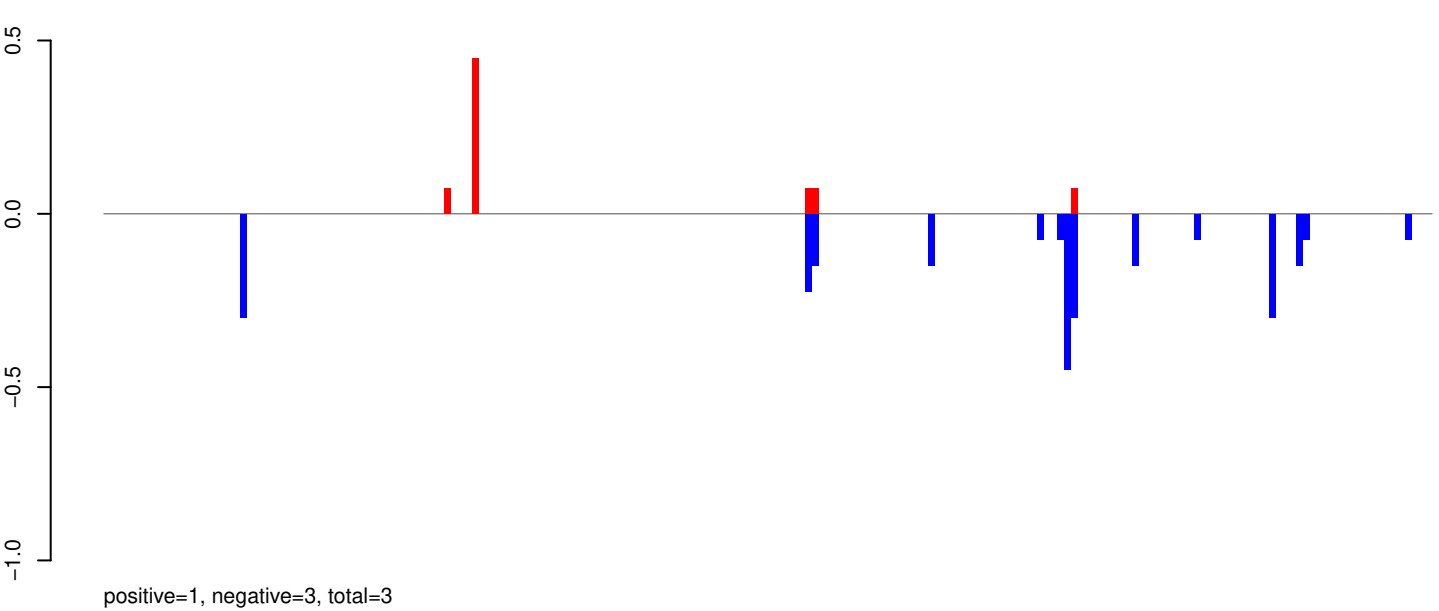


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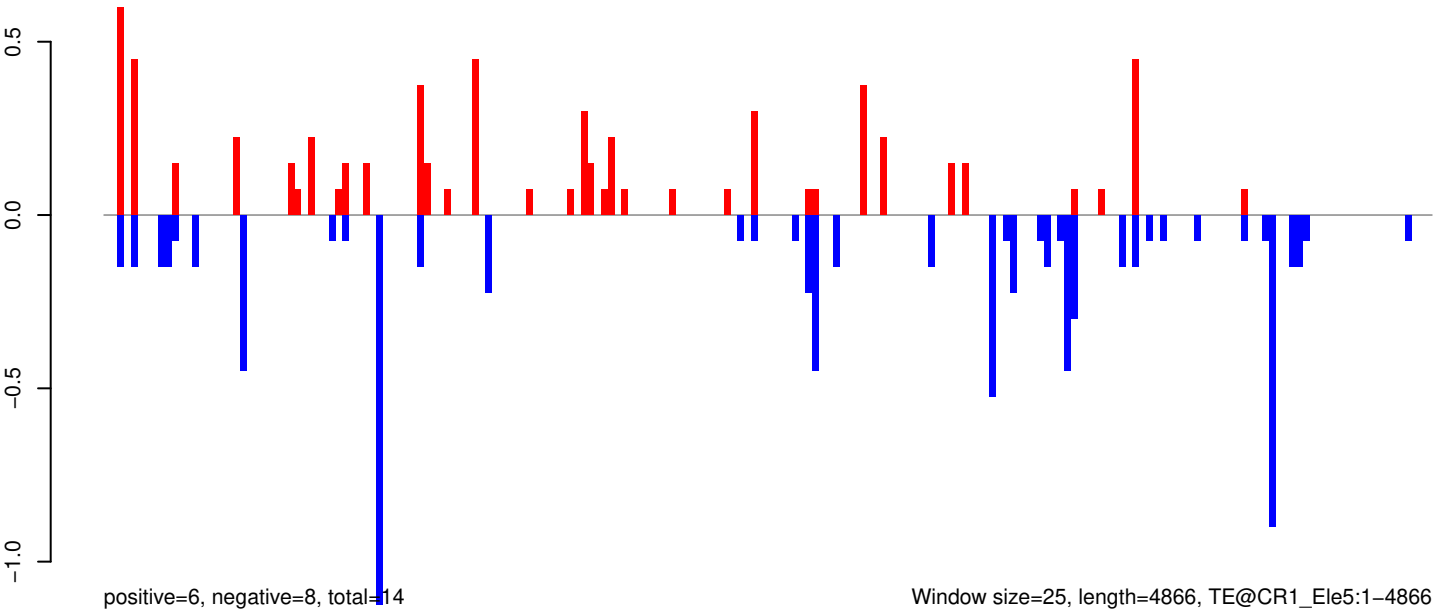
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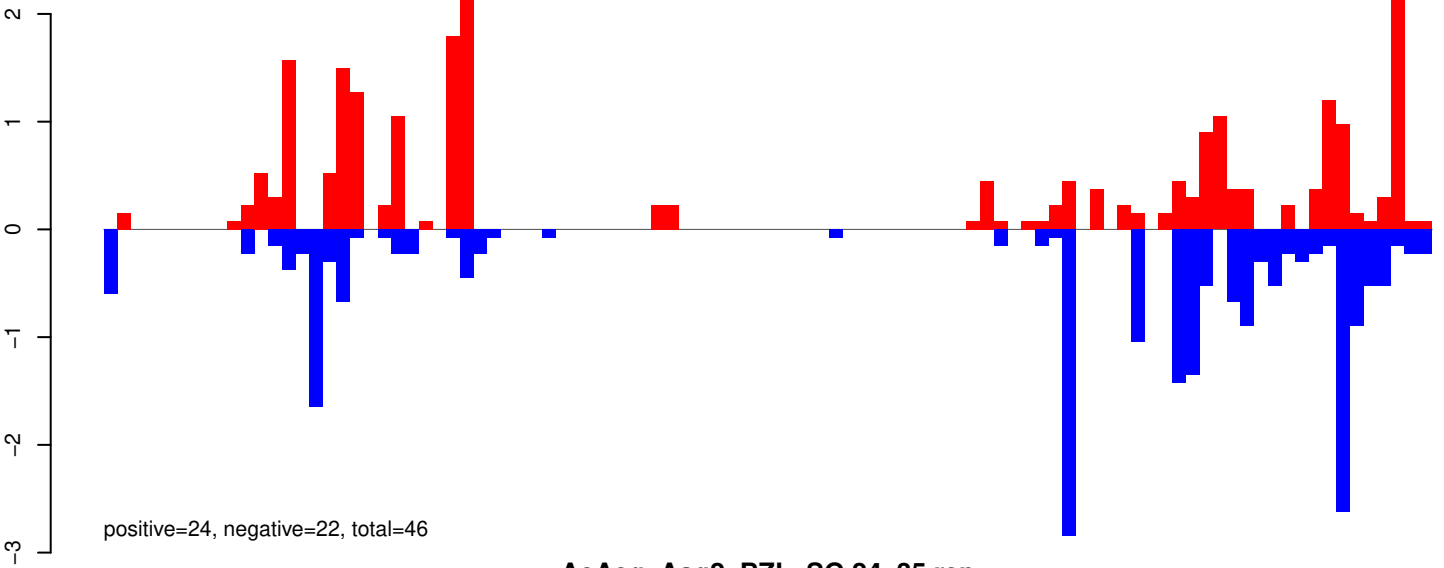
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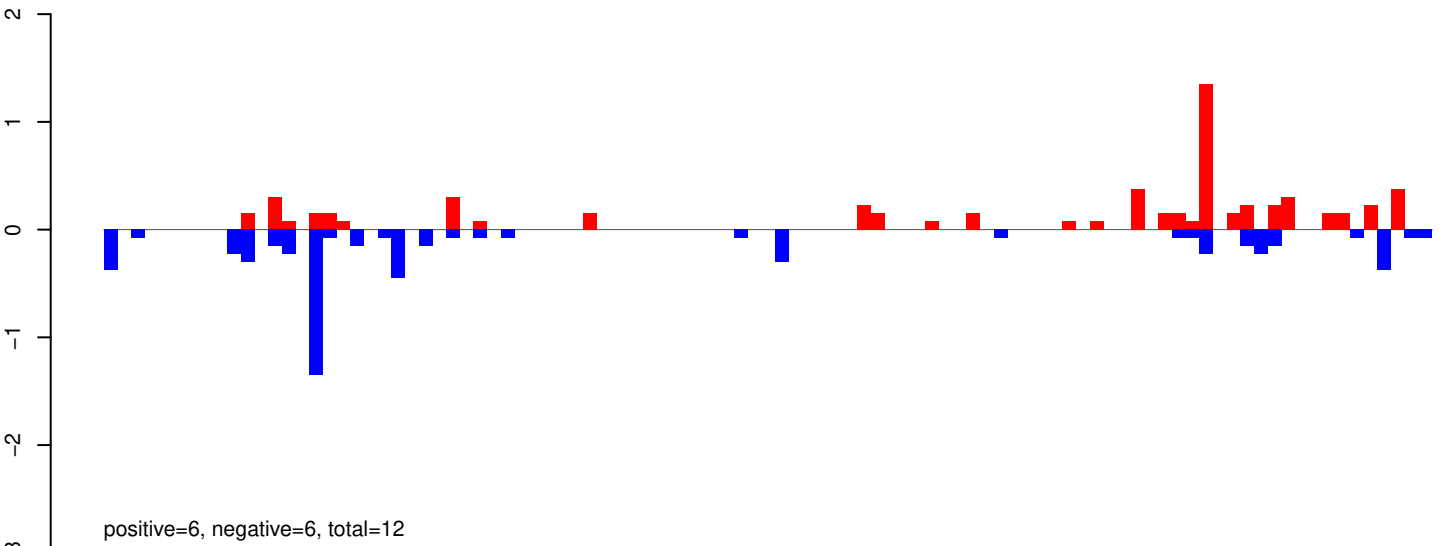
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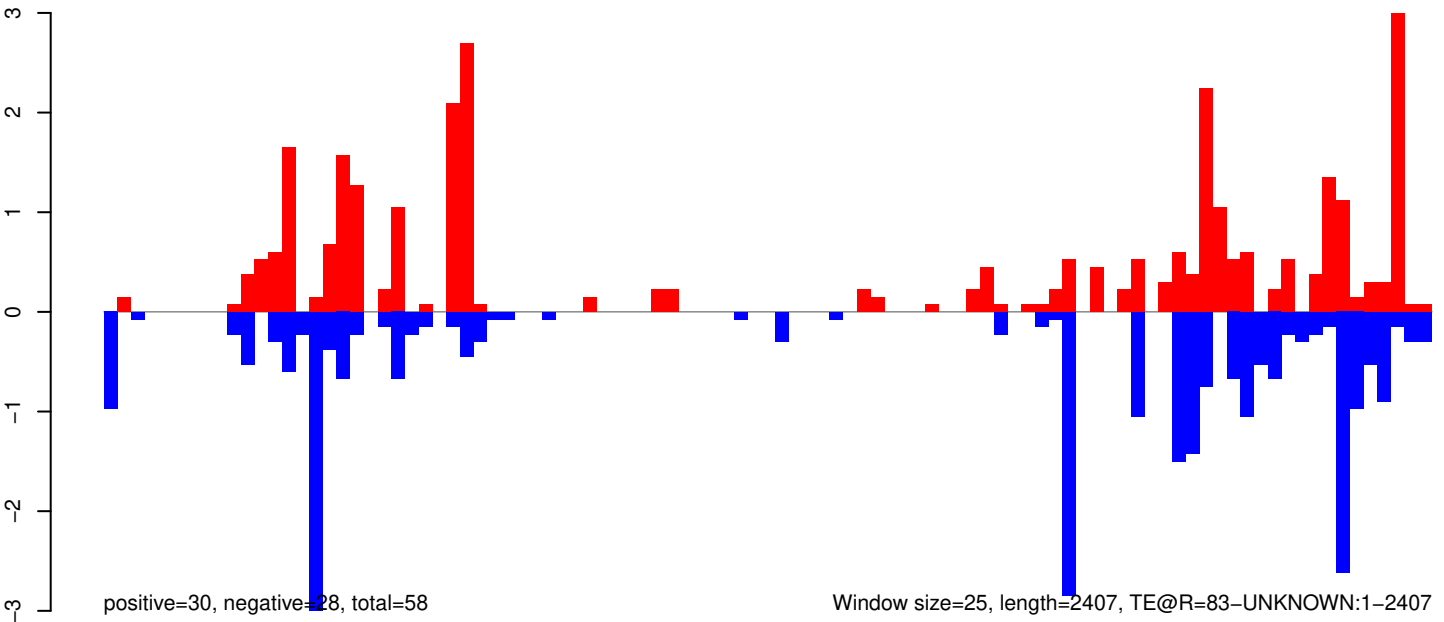
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AeAeg_Aag2_BZL_SG.24_35.rep

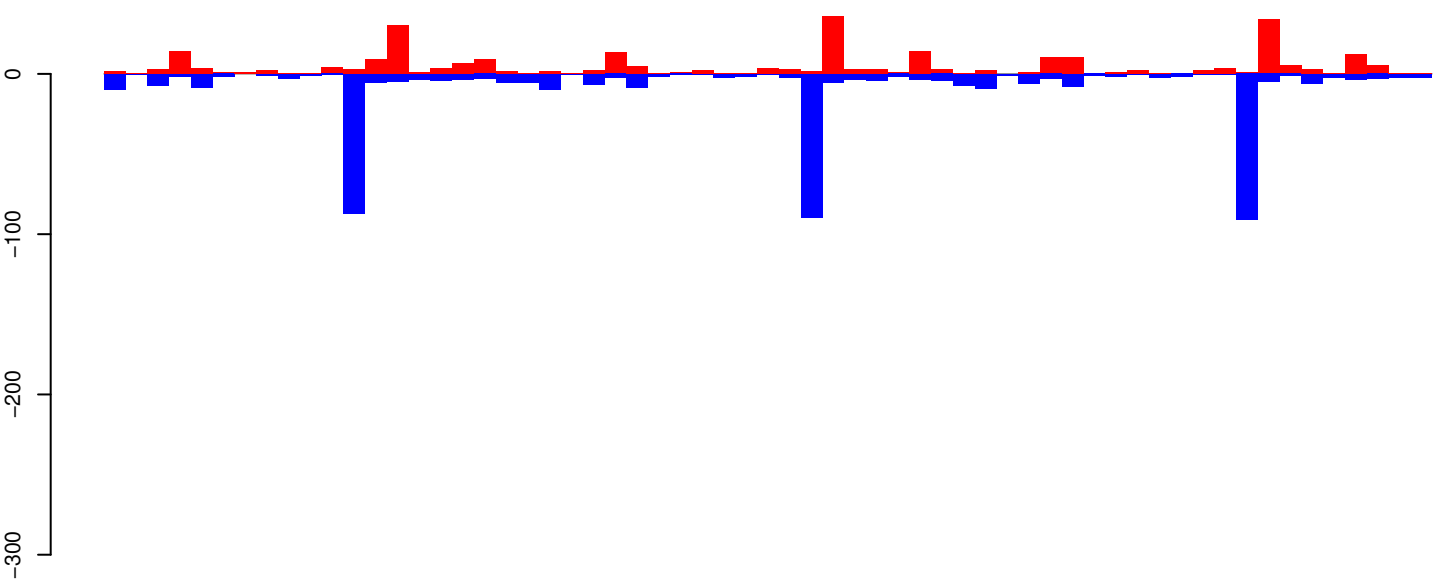


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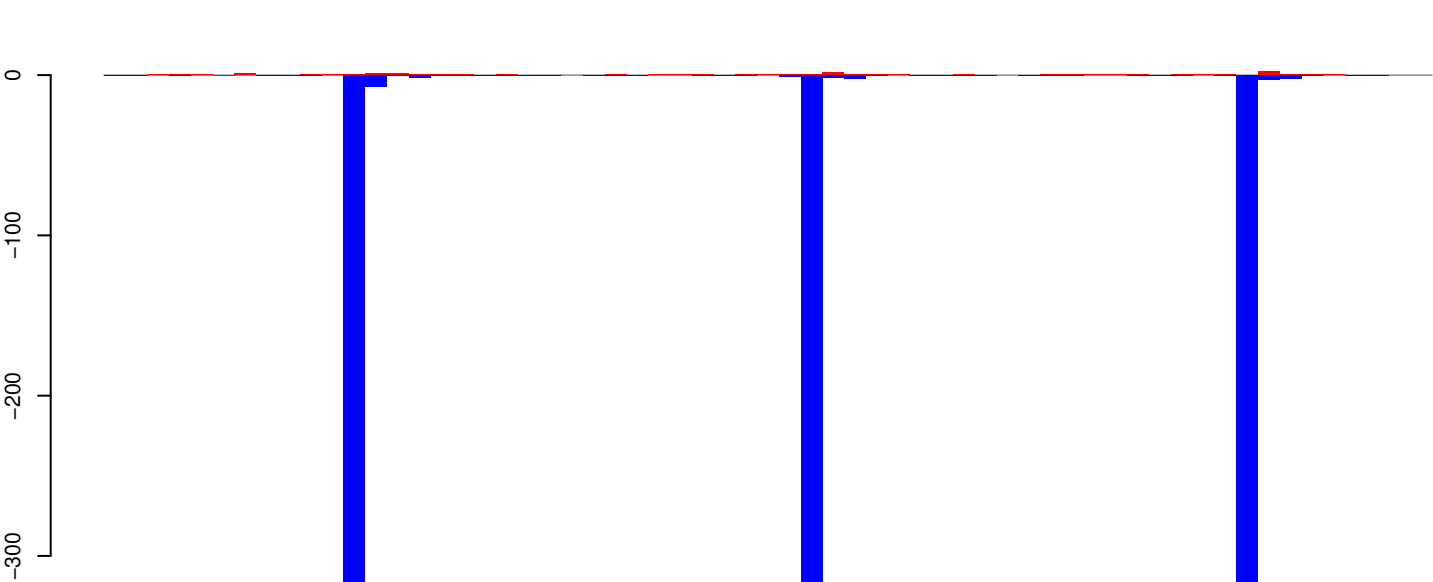
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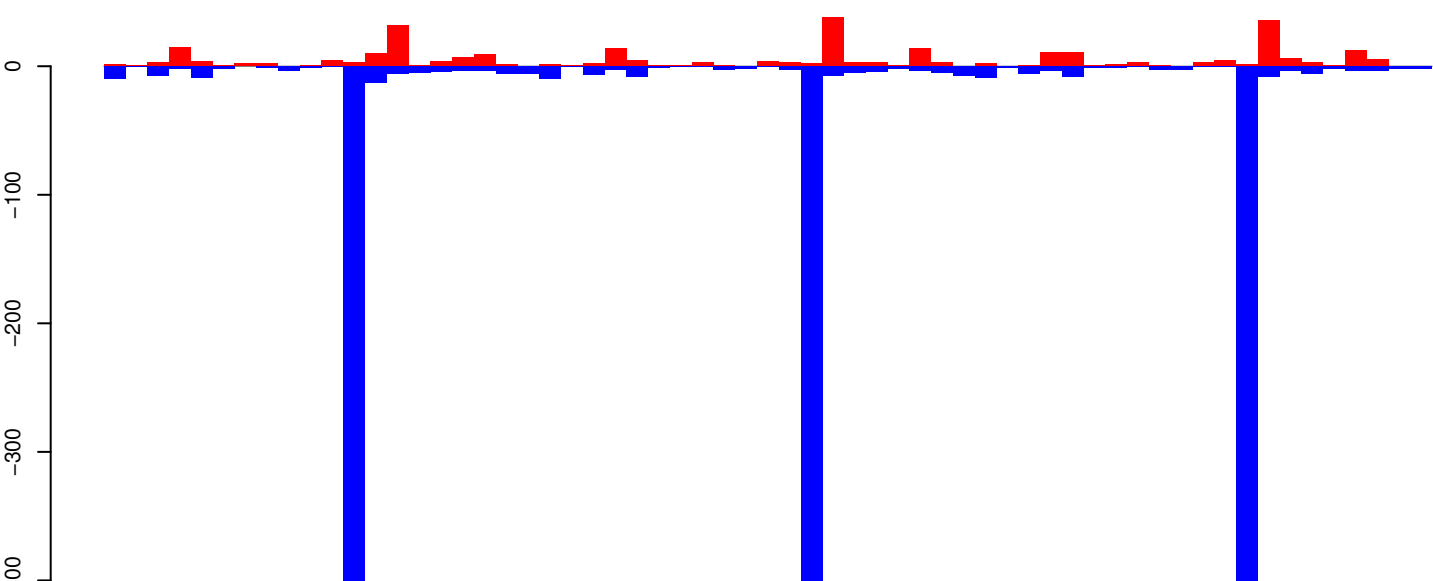
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AeAeg_Aag2_BZL_SG.24_35.rep



positive=20, negative=1027, total=1046

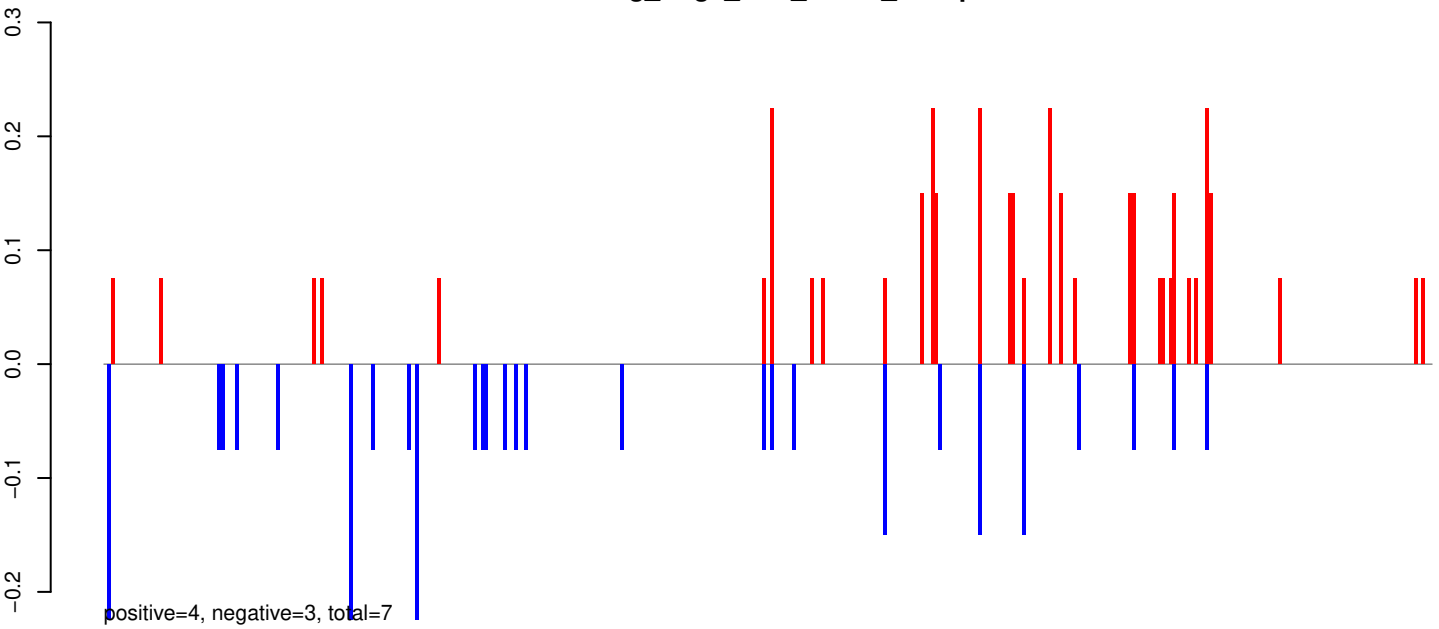
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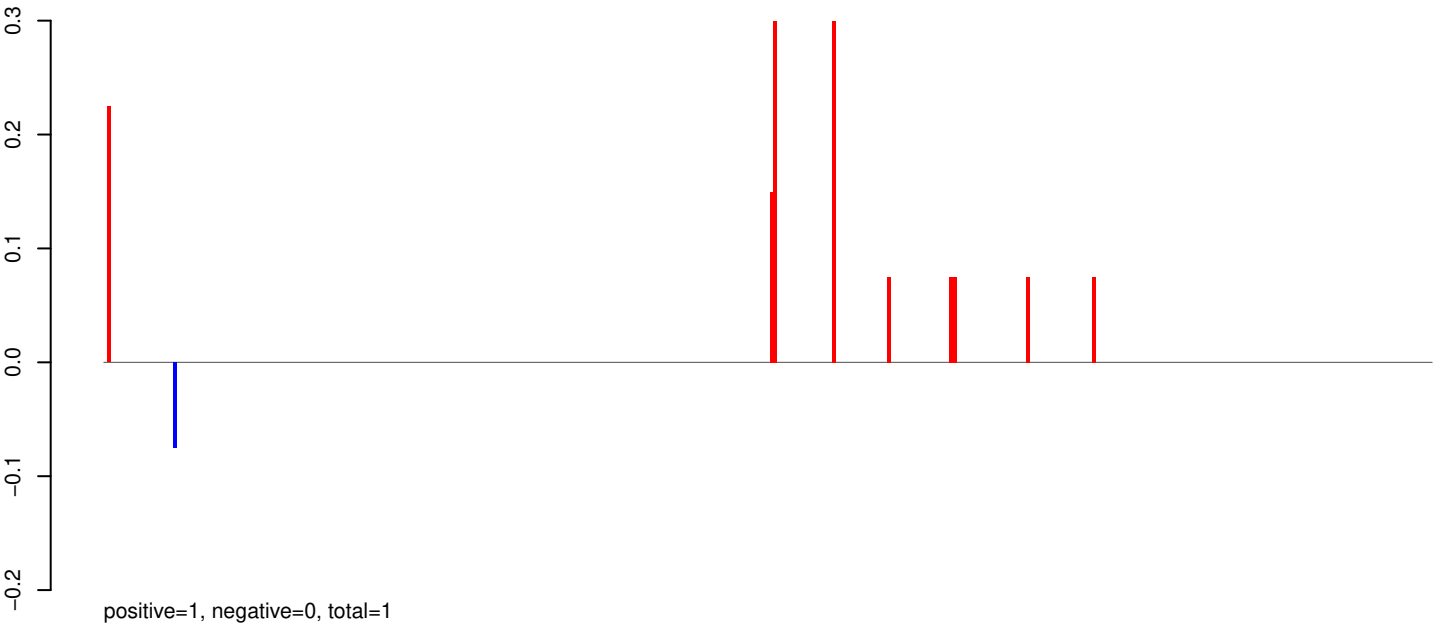
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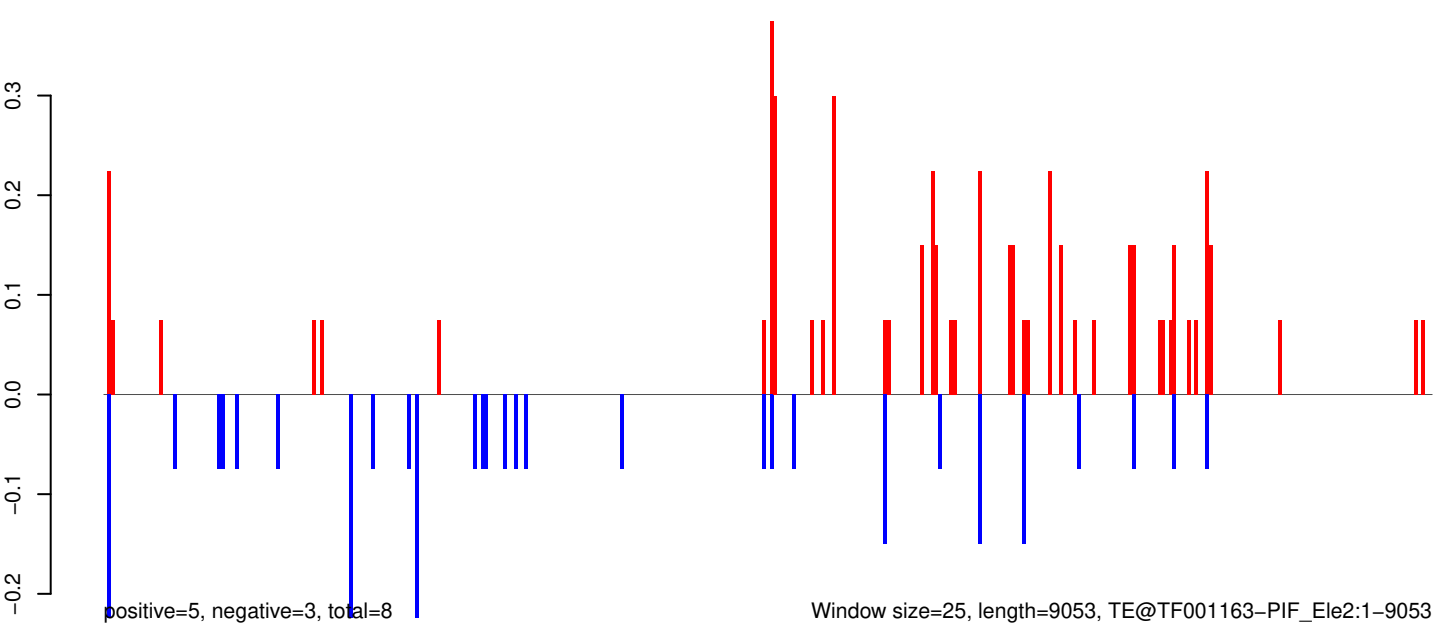
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AeAeg_Aag2_BZL_SG.24_35.rep

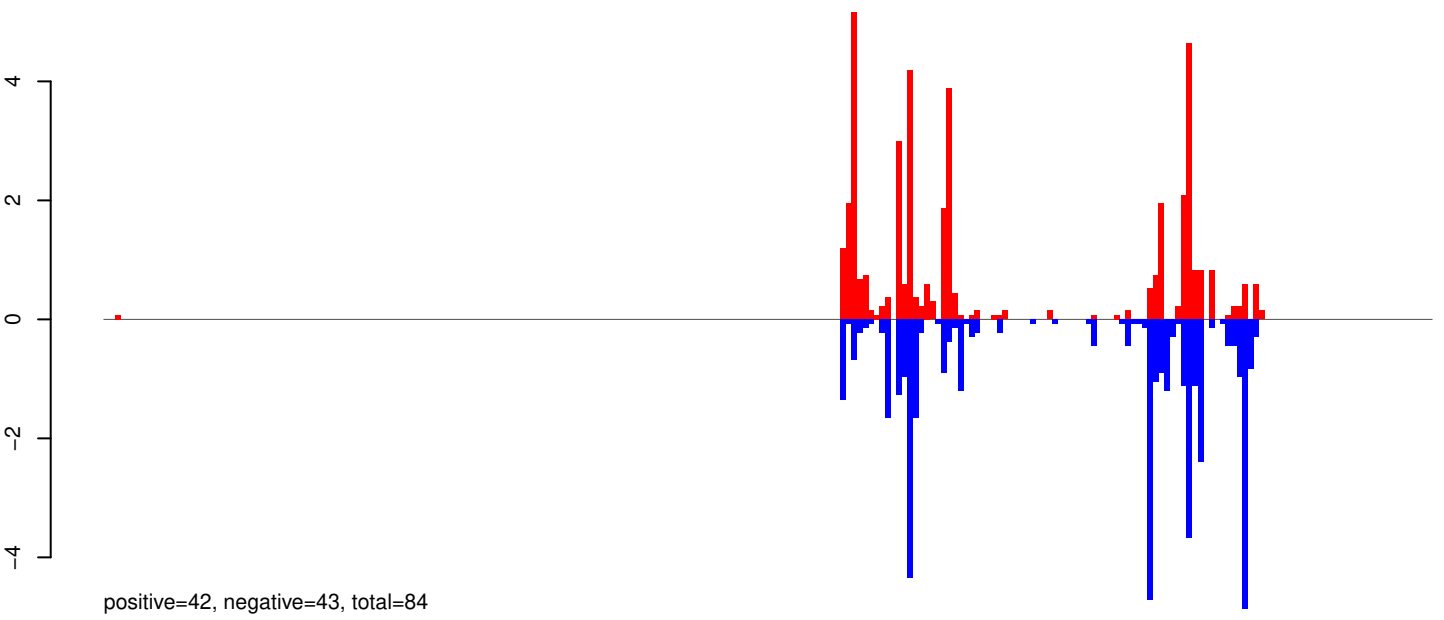


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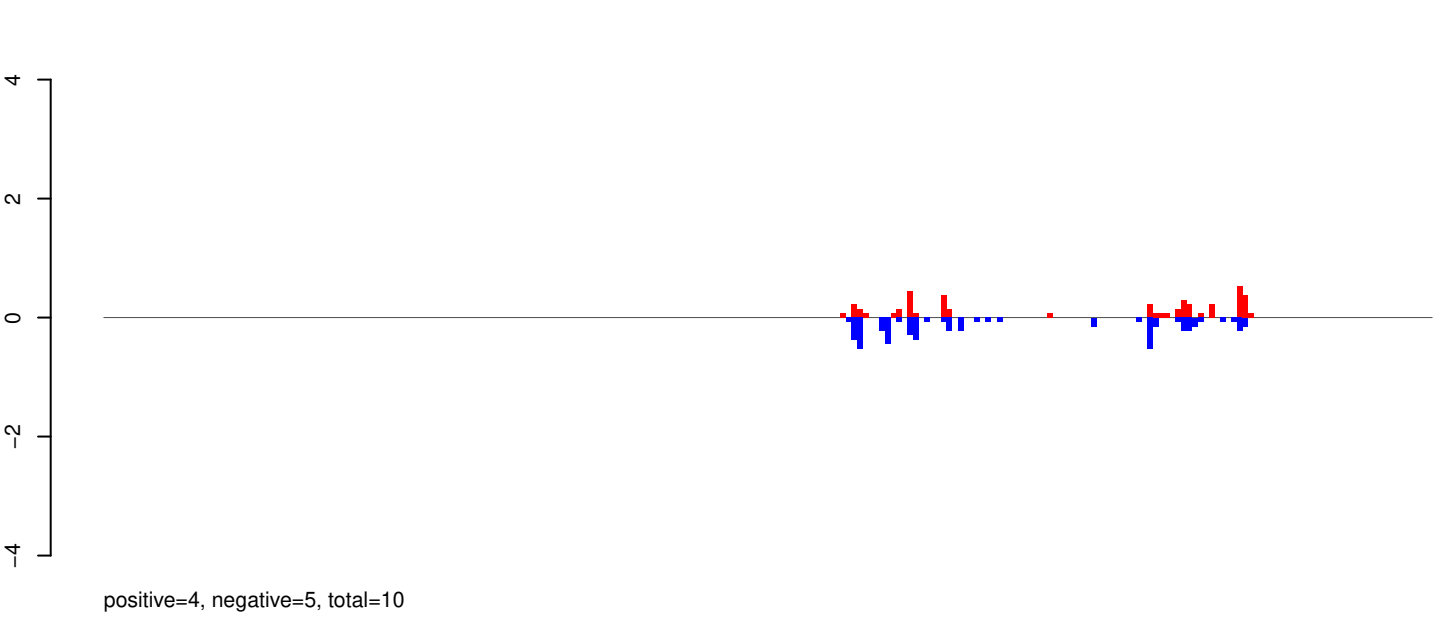


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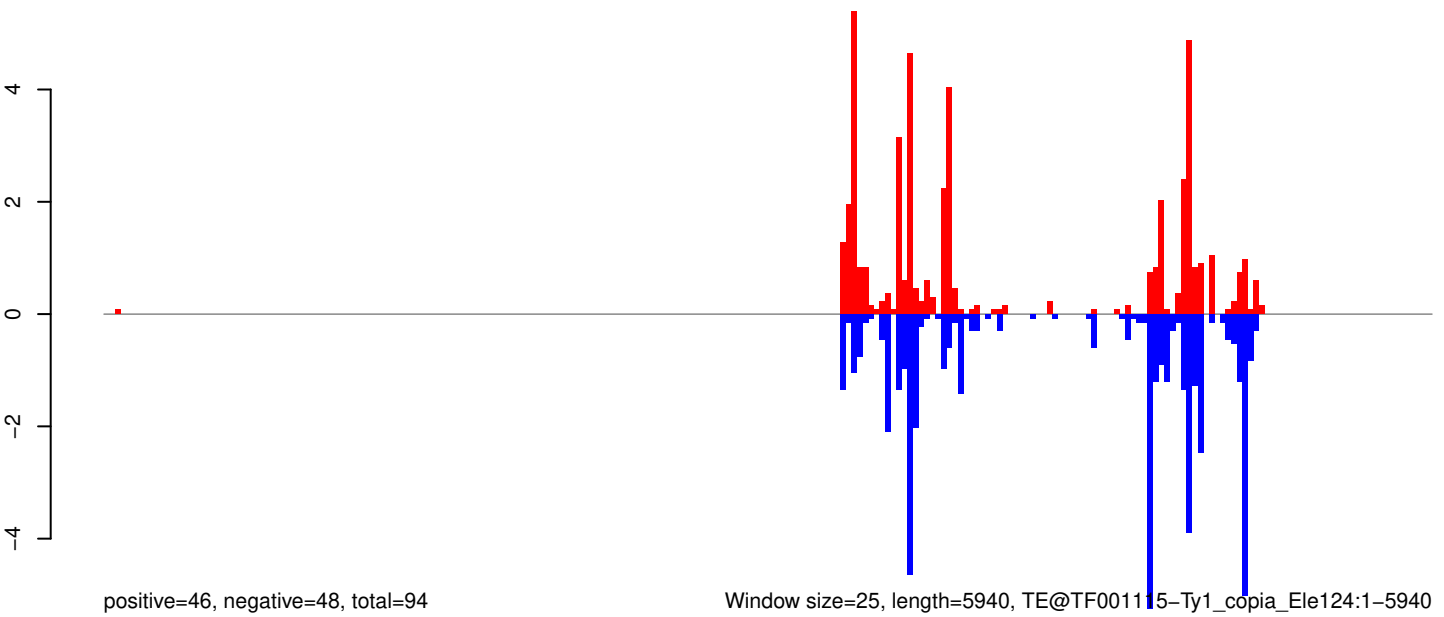
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AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

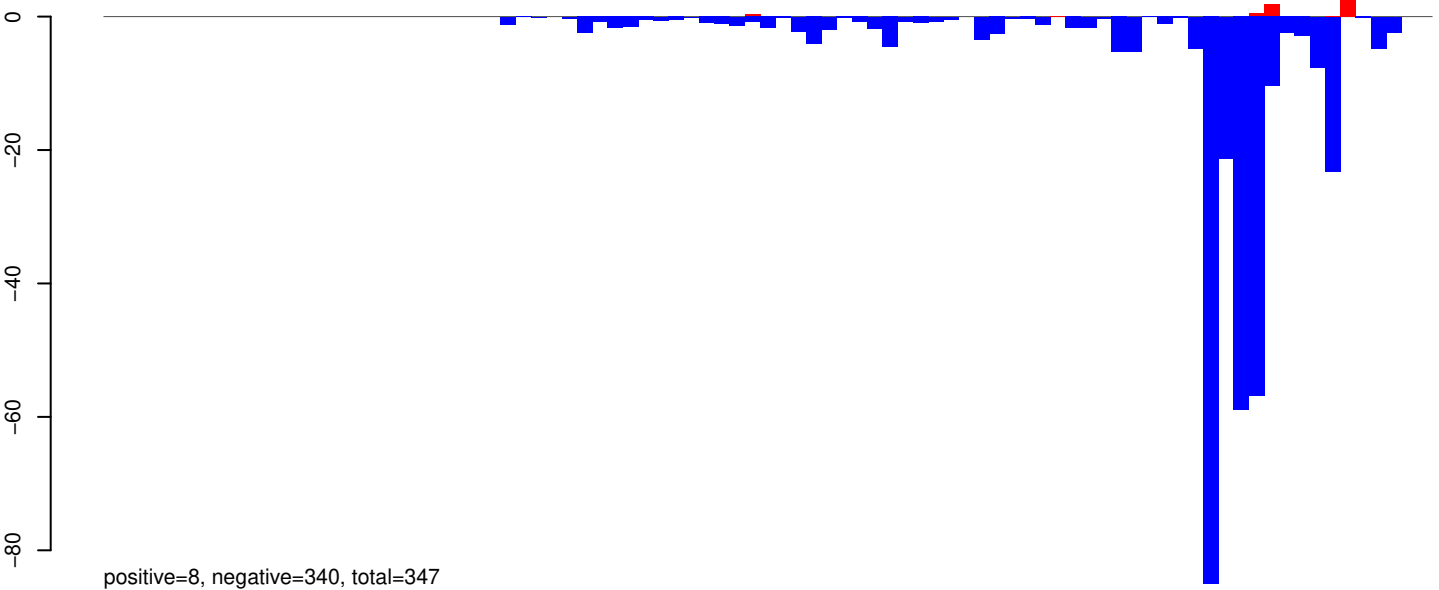


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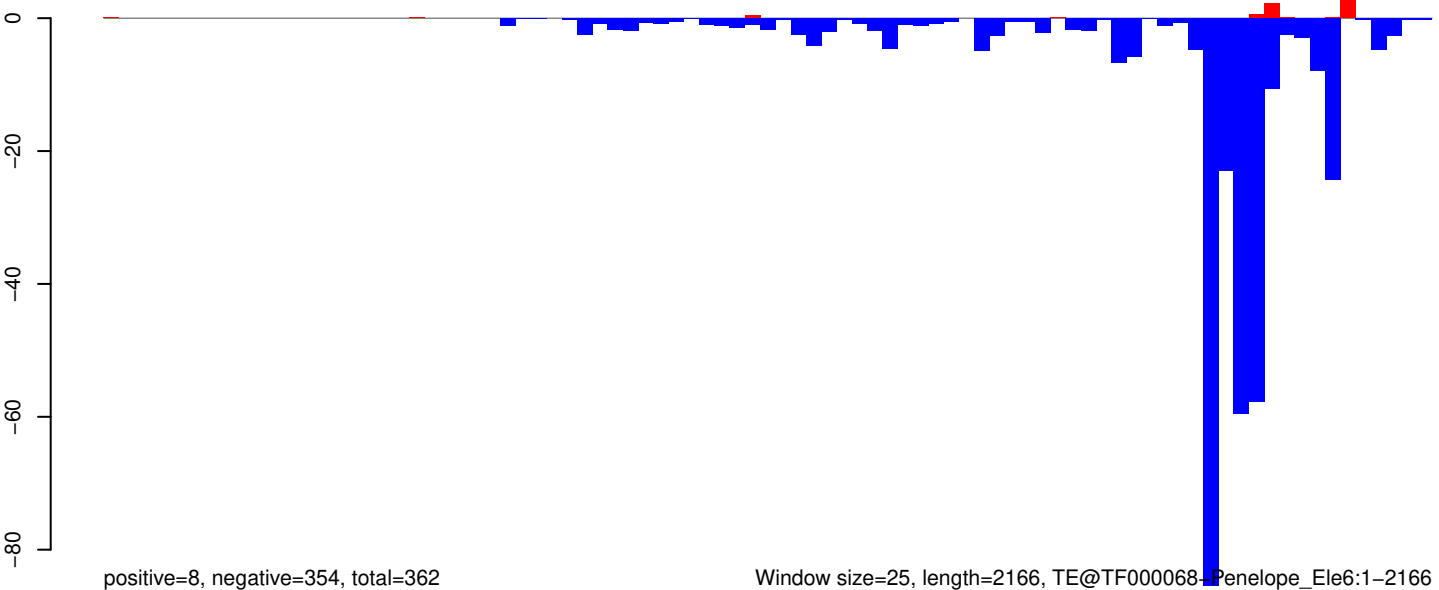
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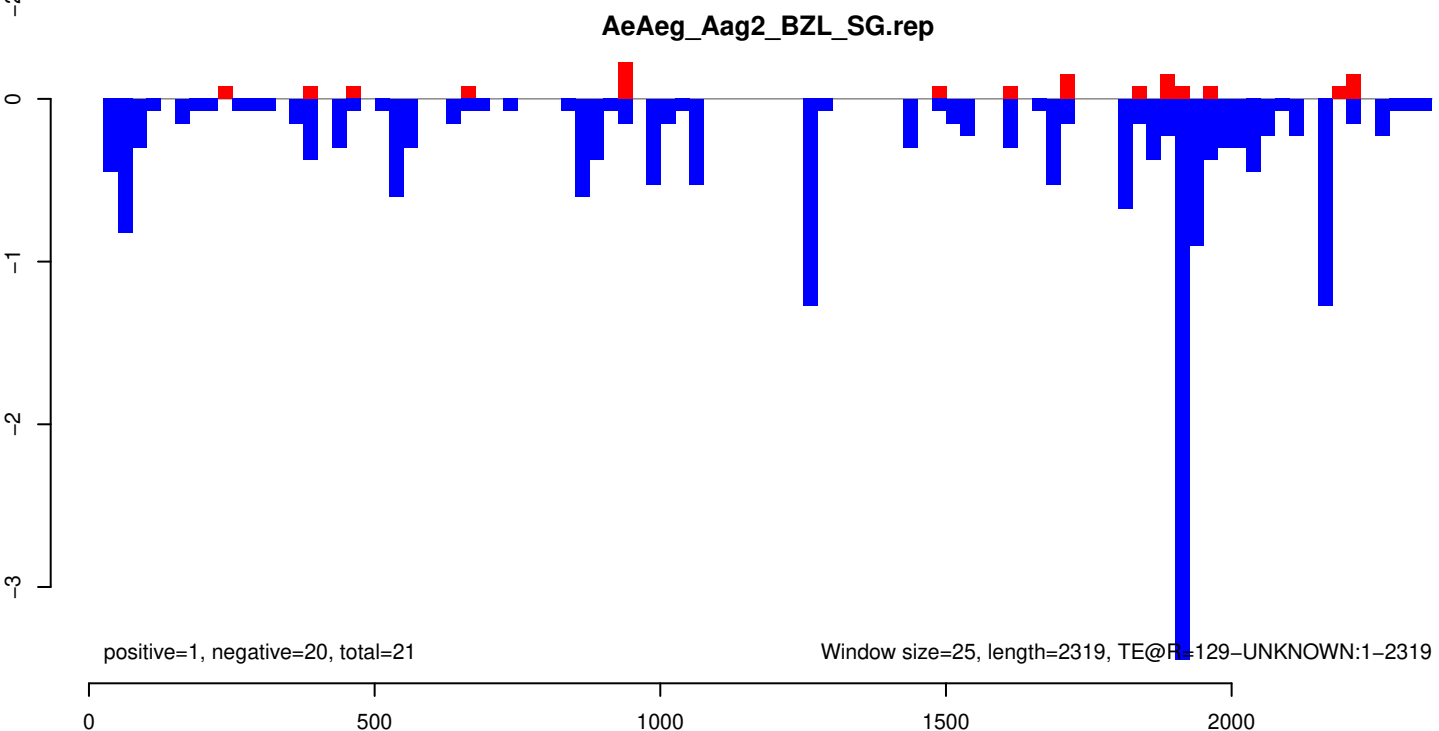
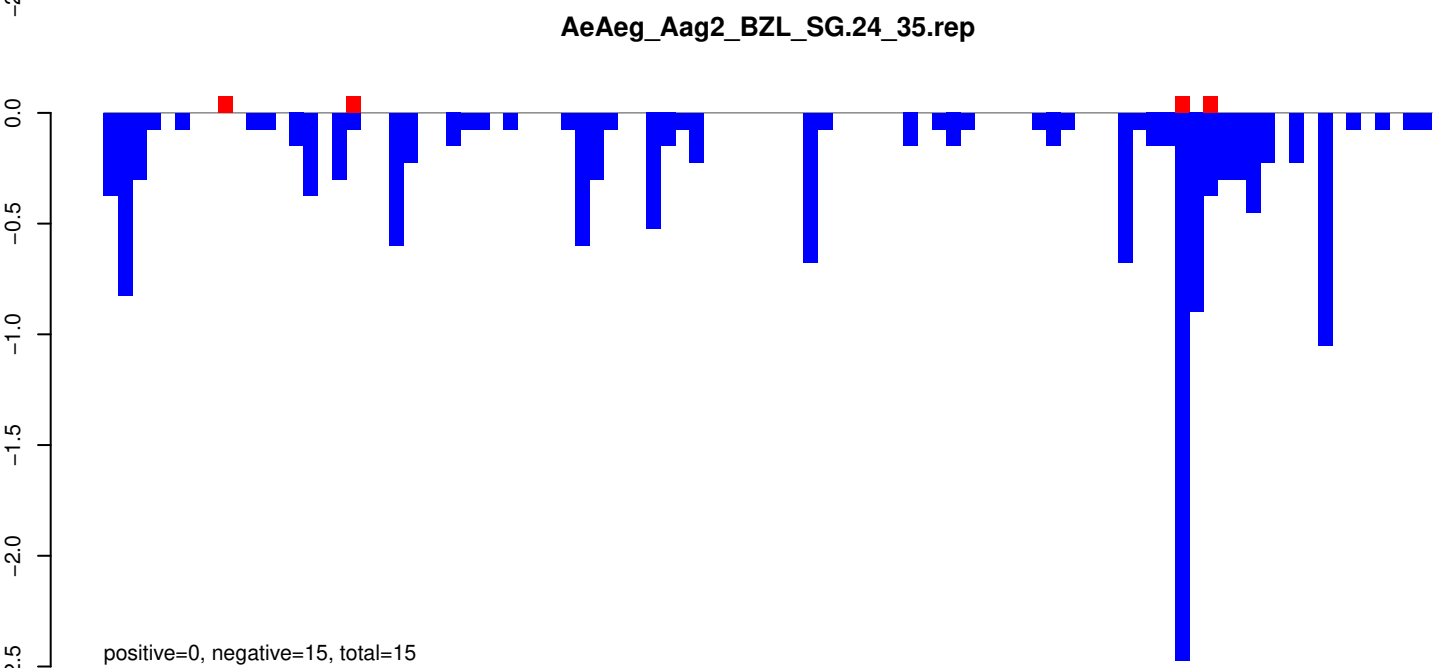
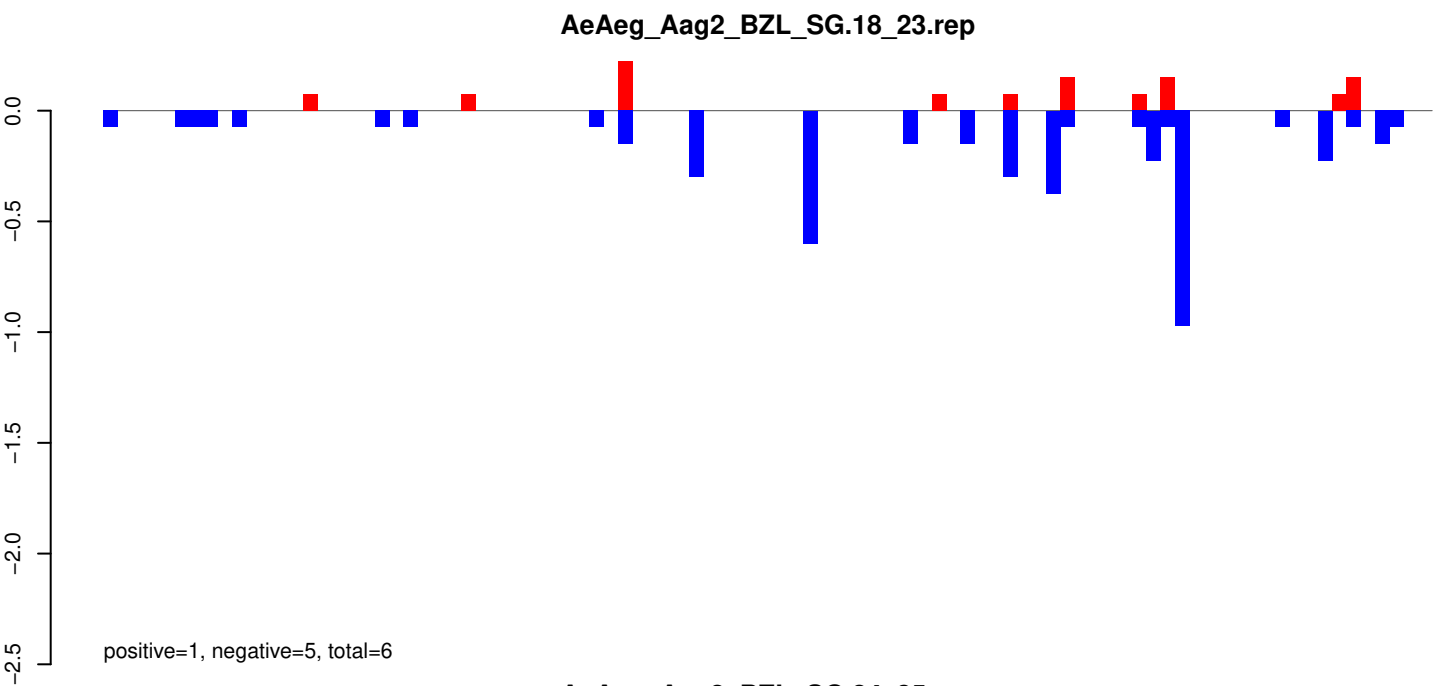
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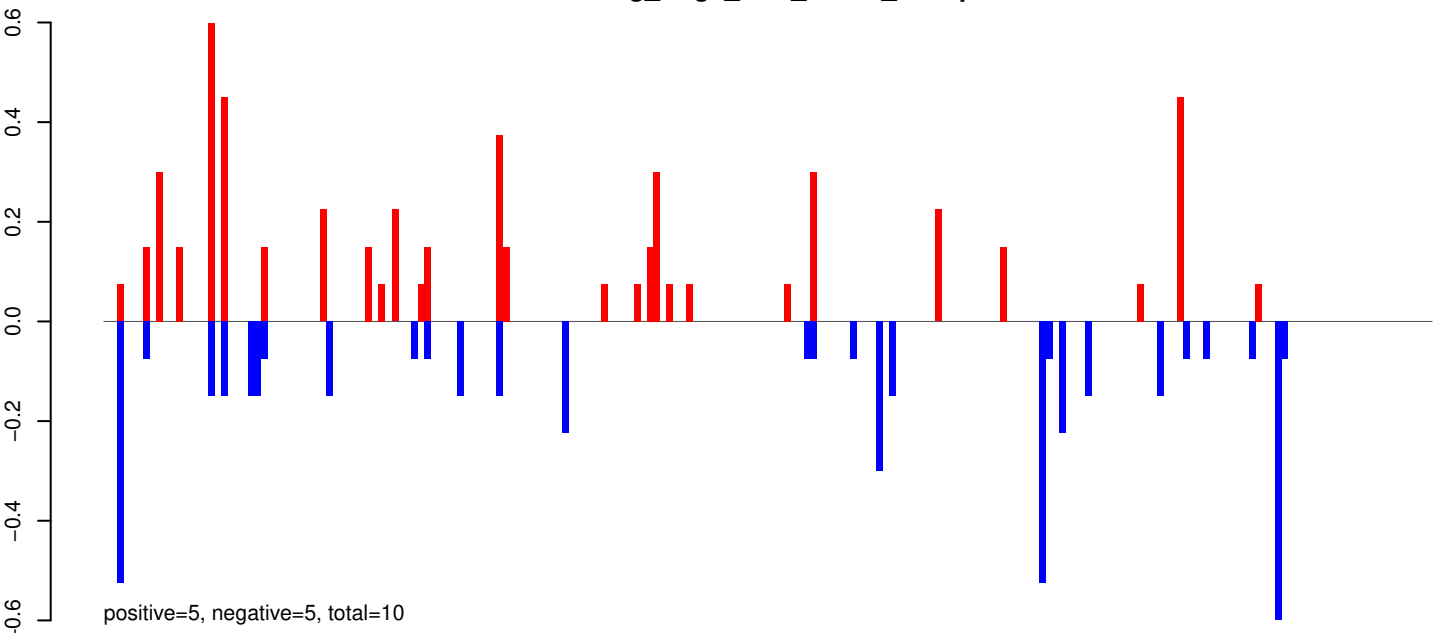
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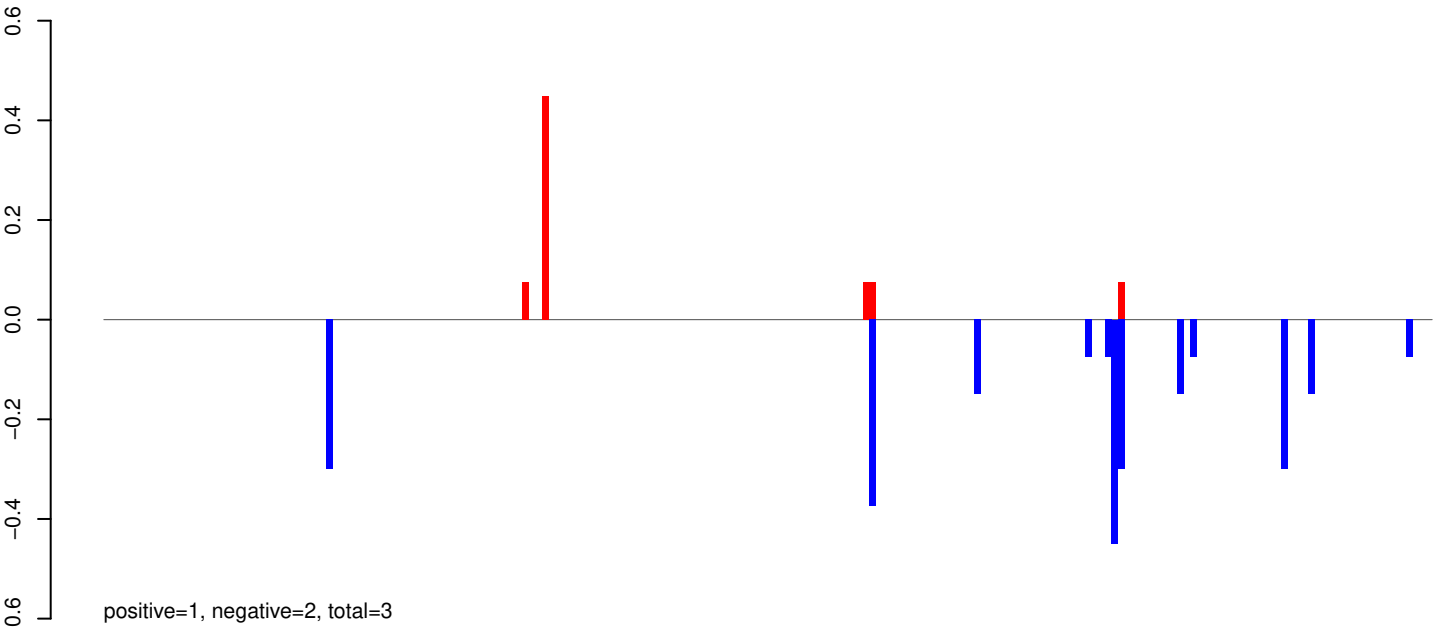
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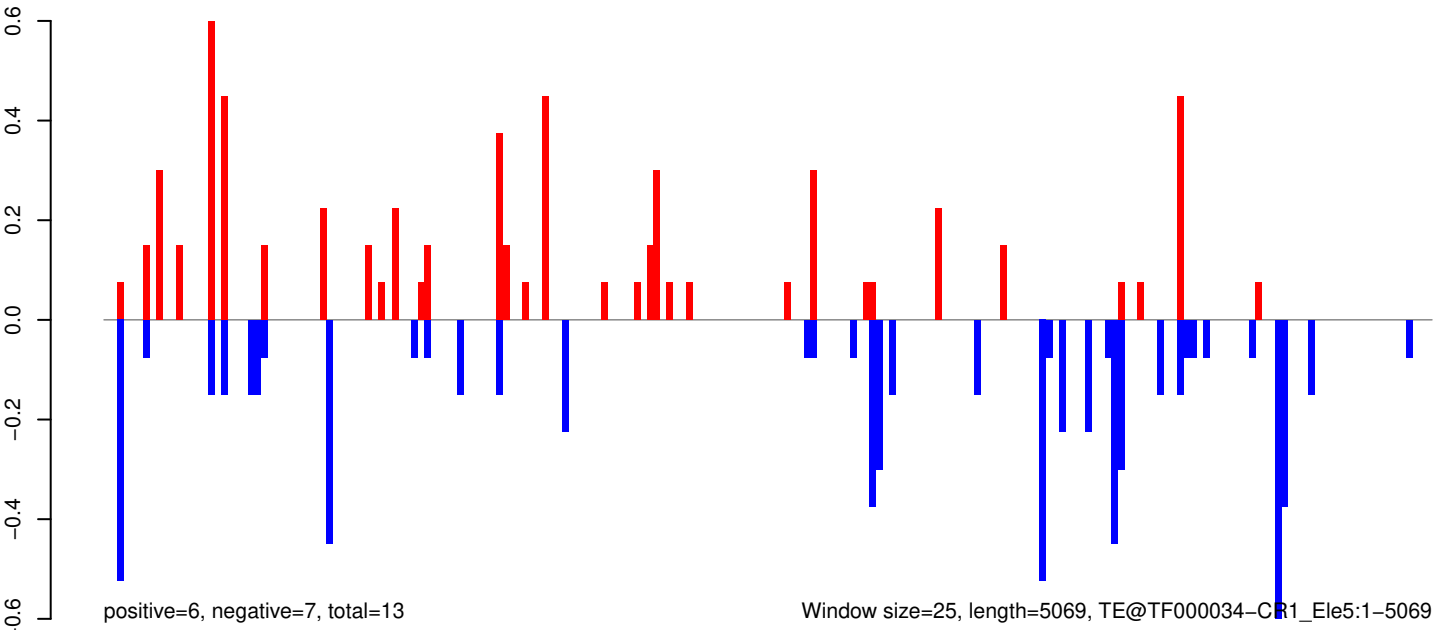
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AeAeg_Aag2_BZL_SG.24_35.rep

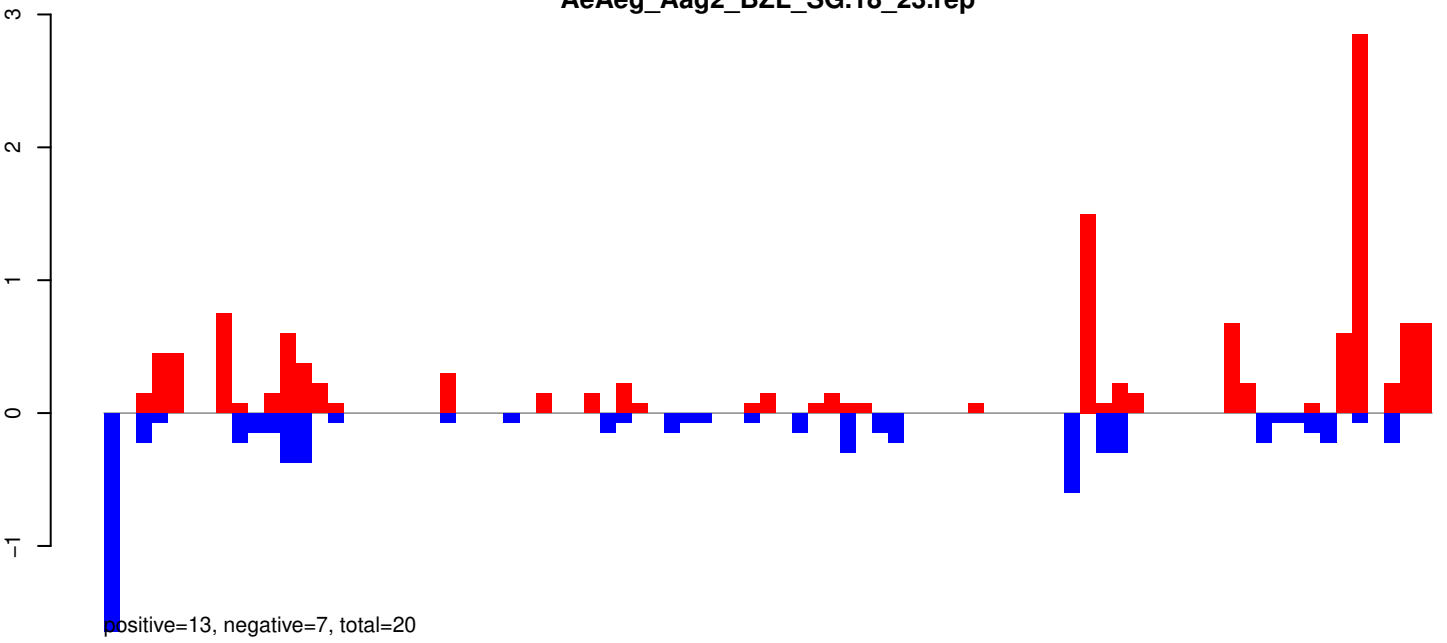


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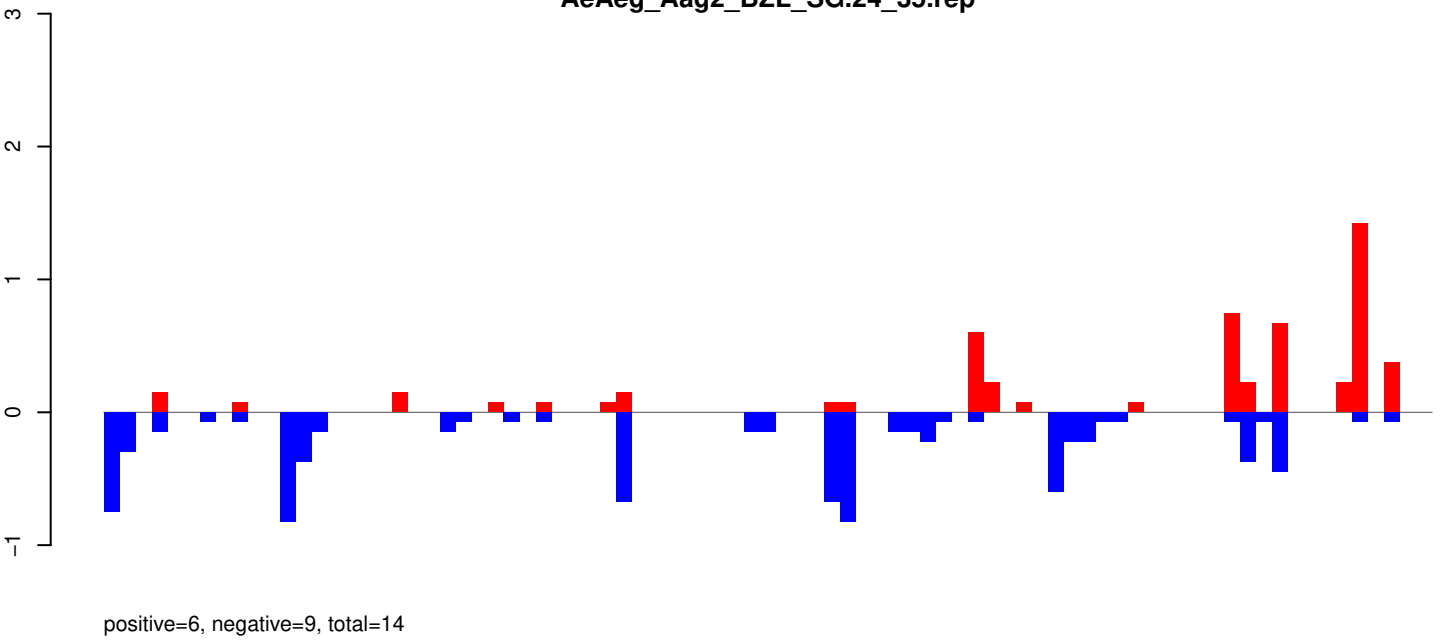


Window size=25, length=5069, TE@TF000034-CR1_Ele5:1-5069

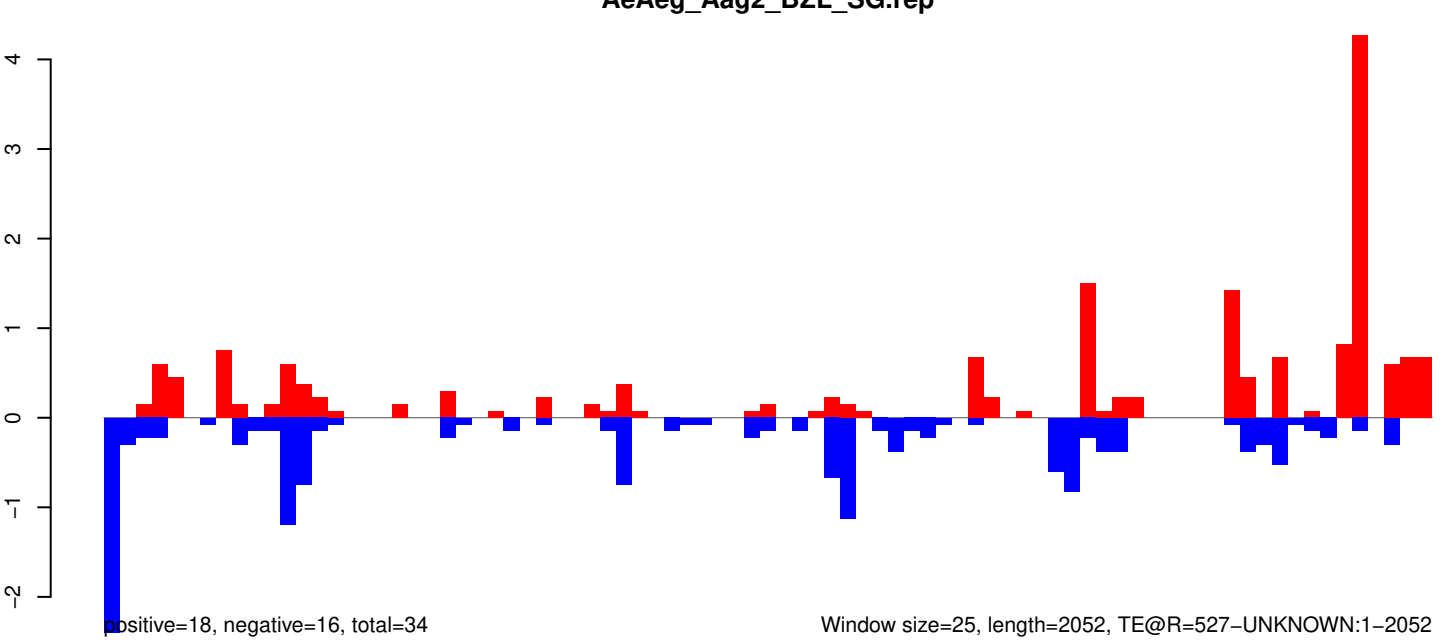
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AeAeg_Aag2_BZL_SG.24_35.rep

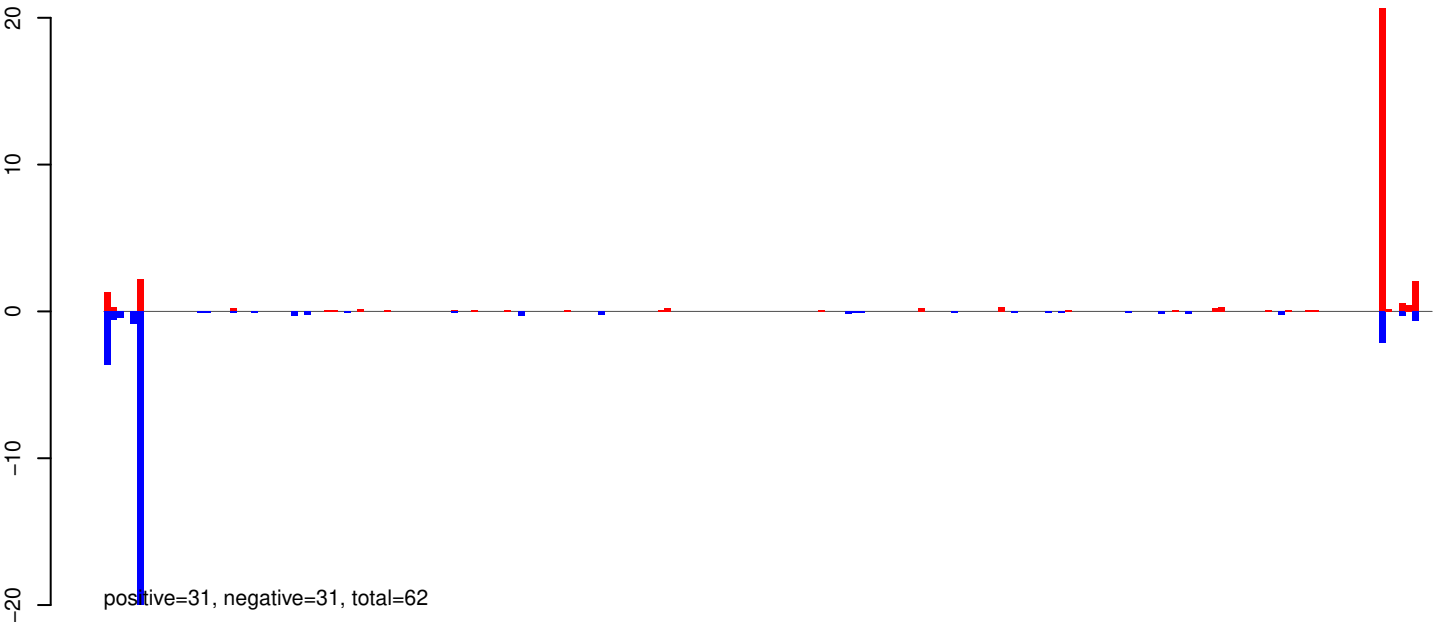


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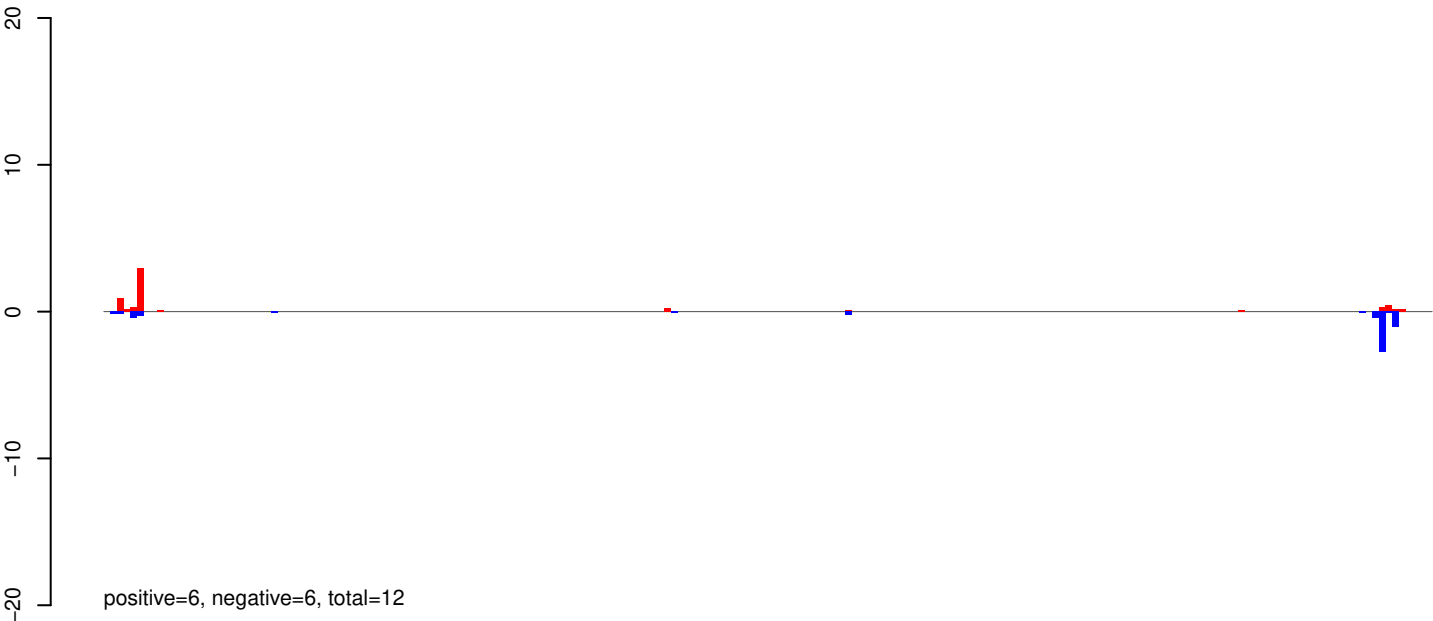


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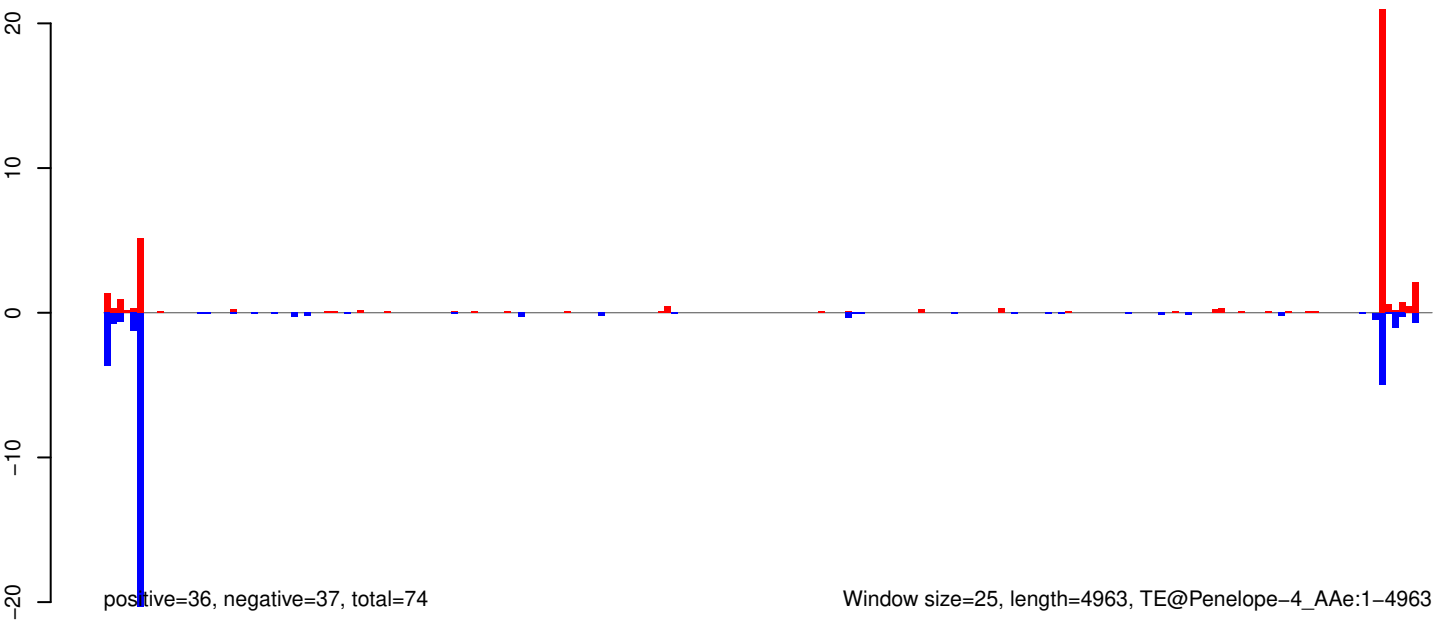
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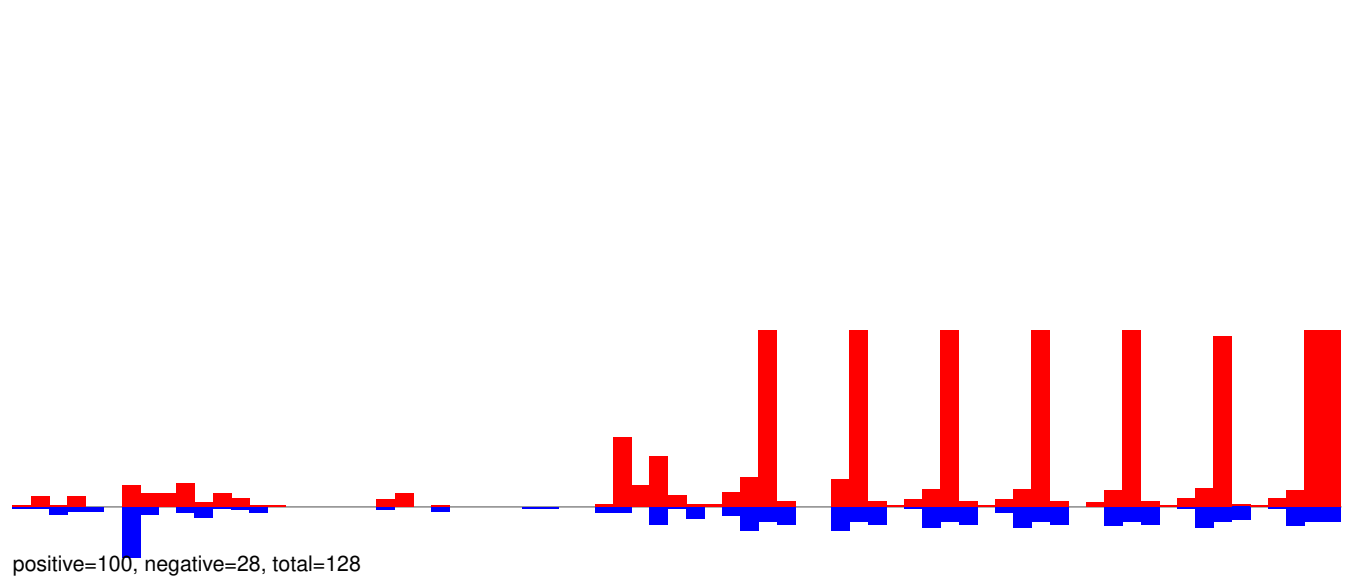
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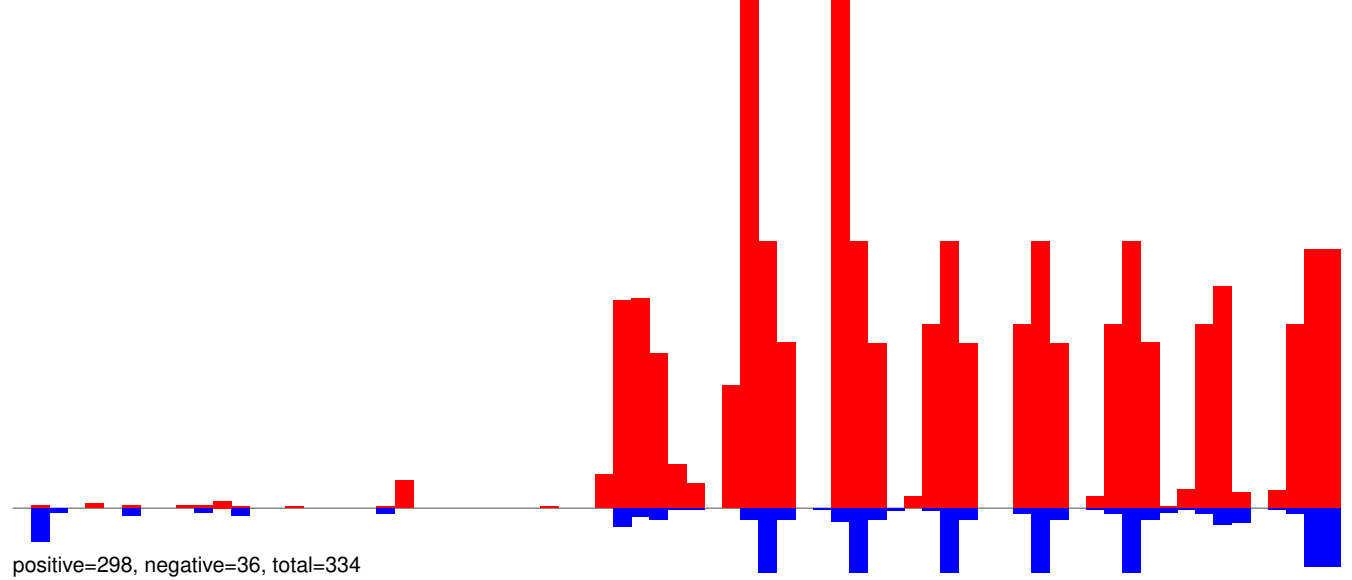
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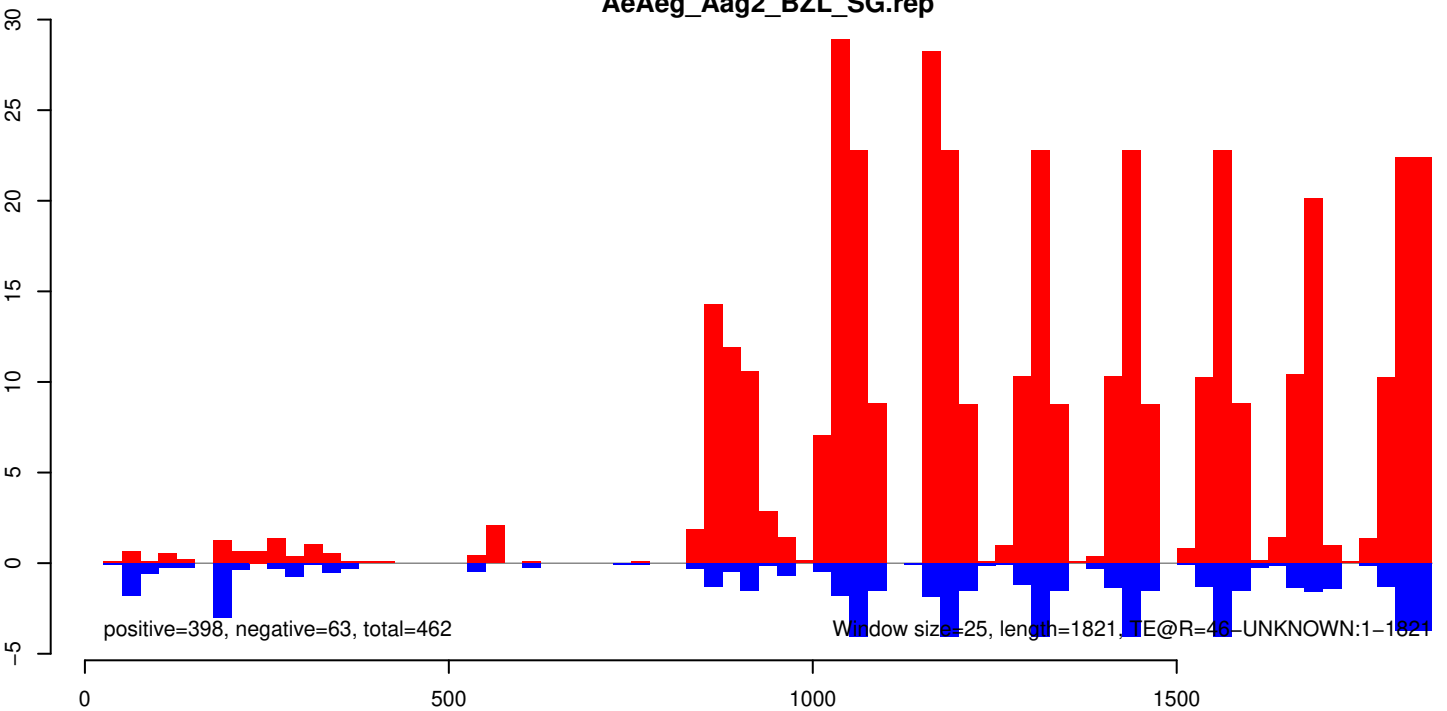
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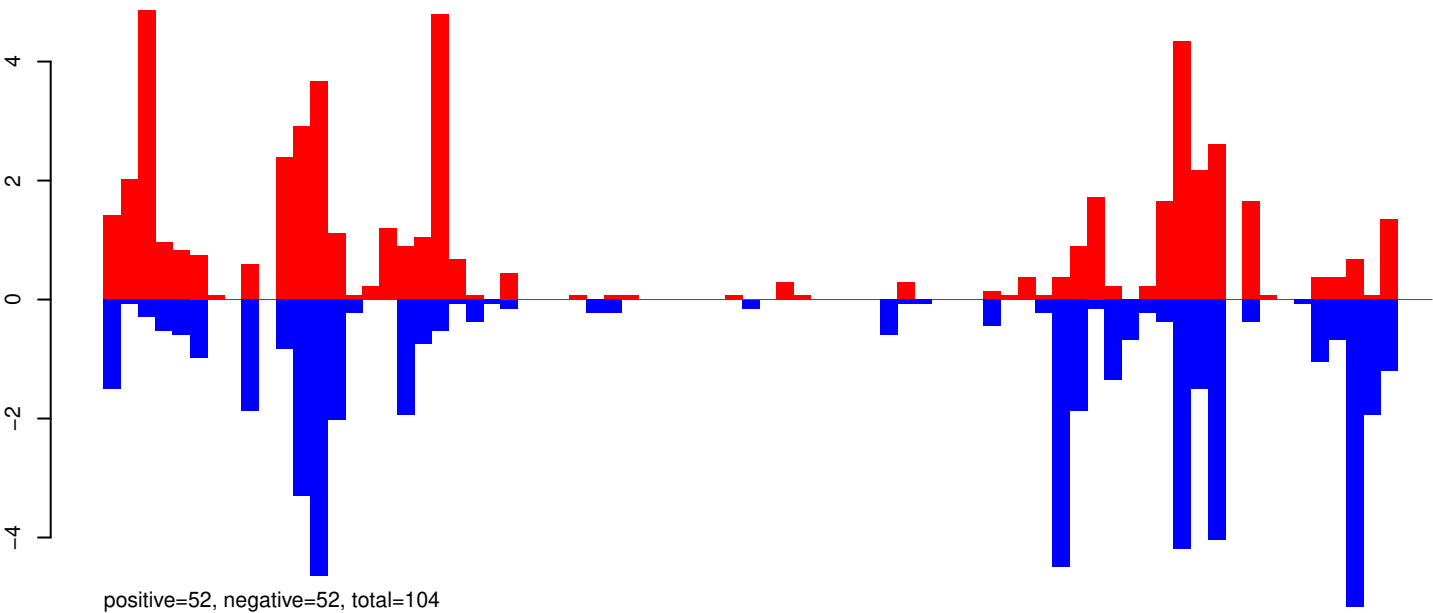
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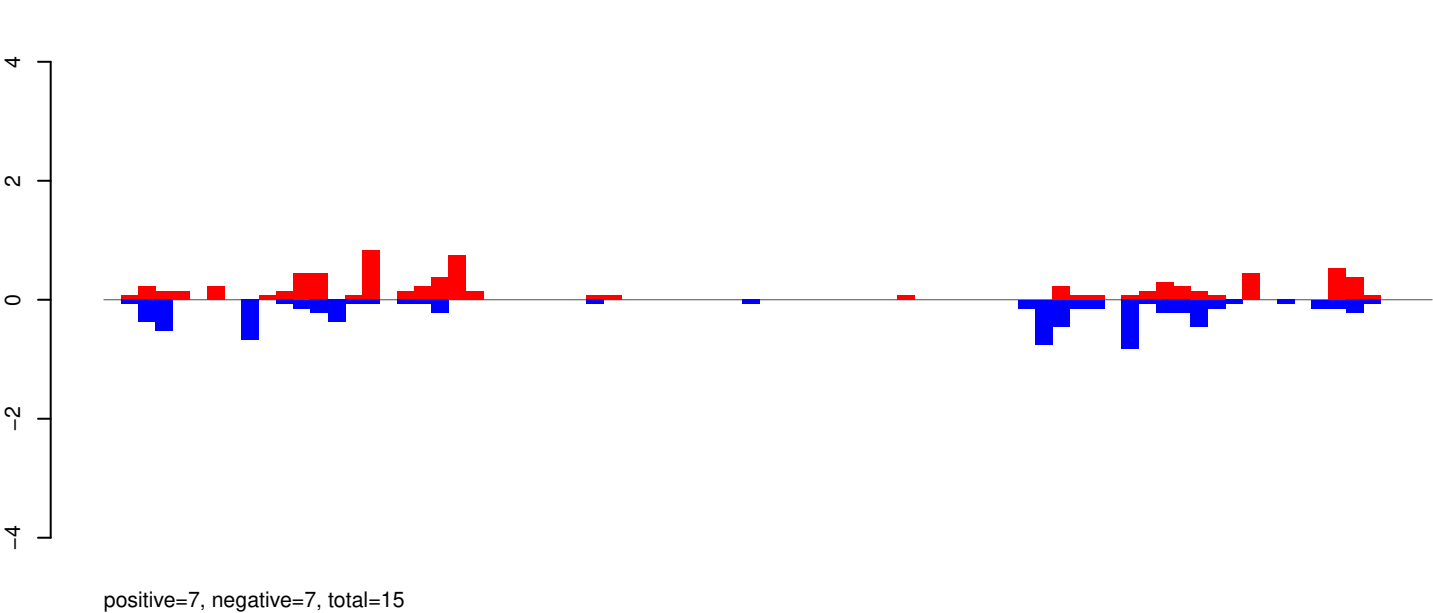
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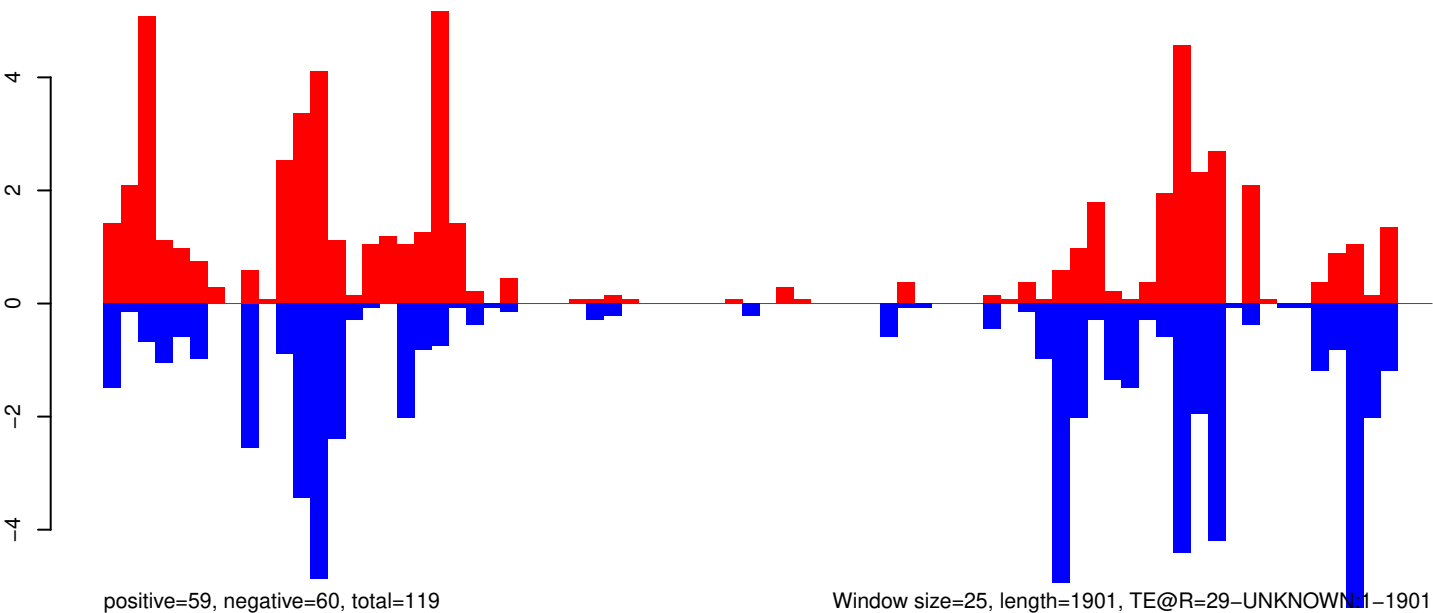
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AeAeg_Aag2_BZL_SG.24_35.rep

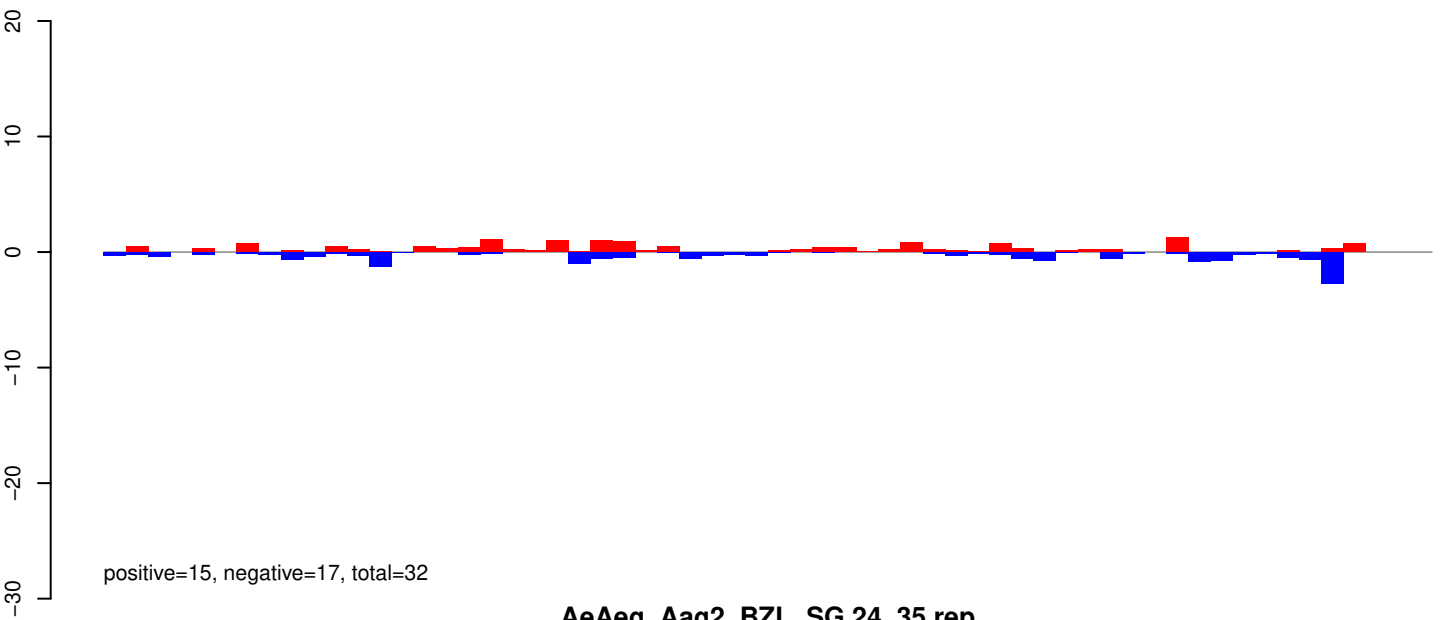


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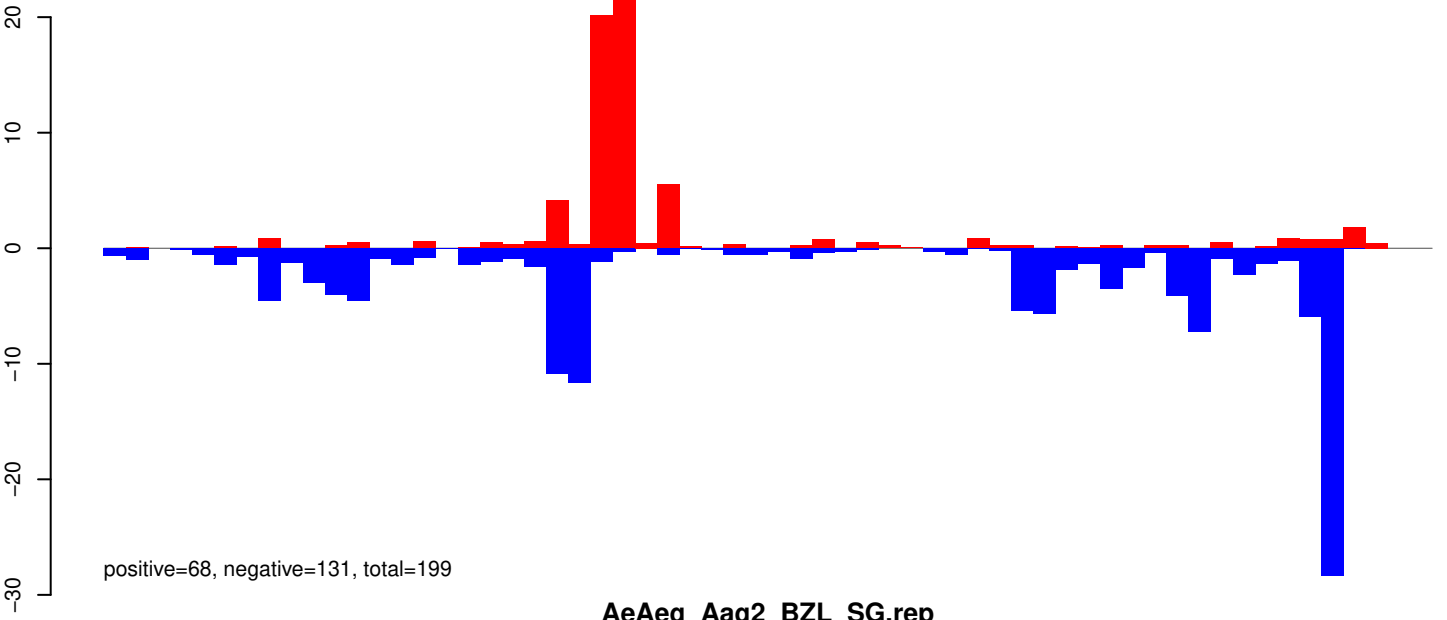


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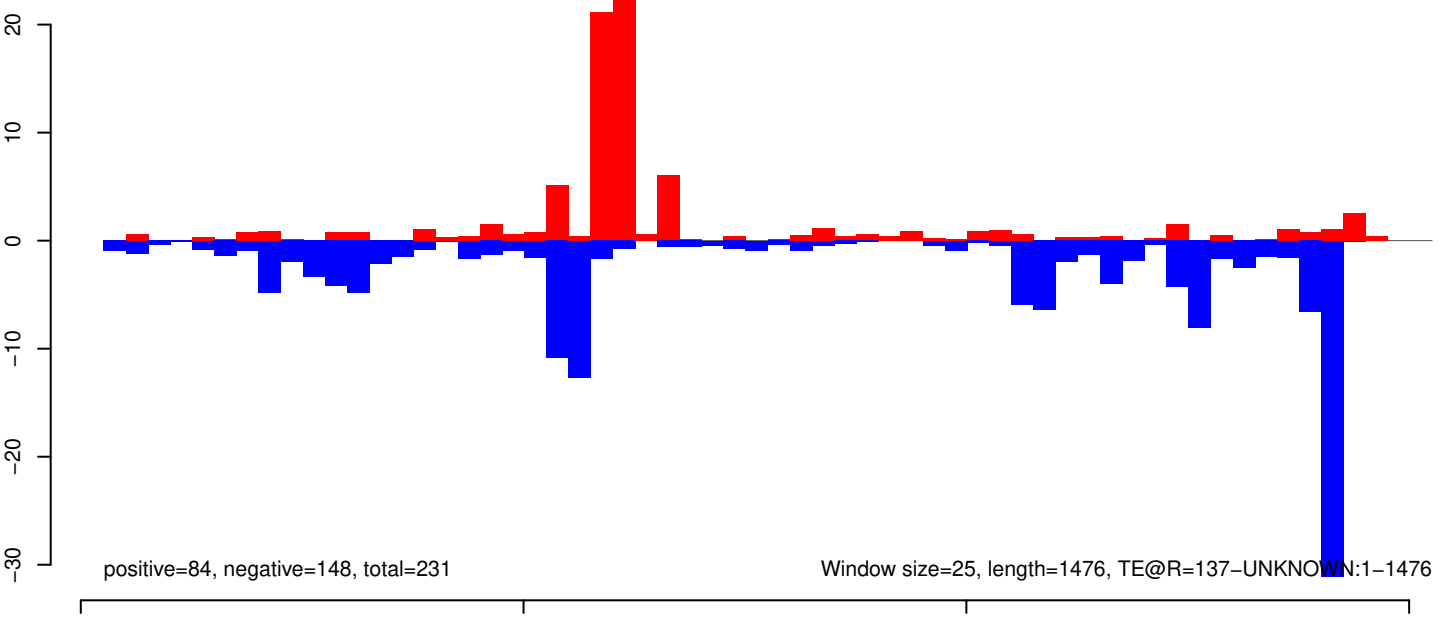
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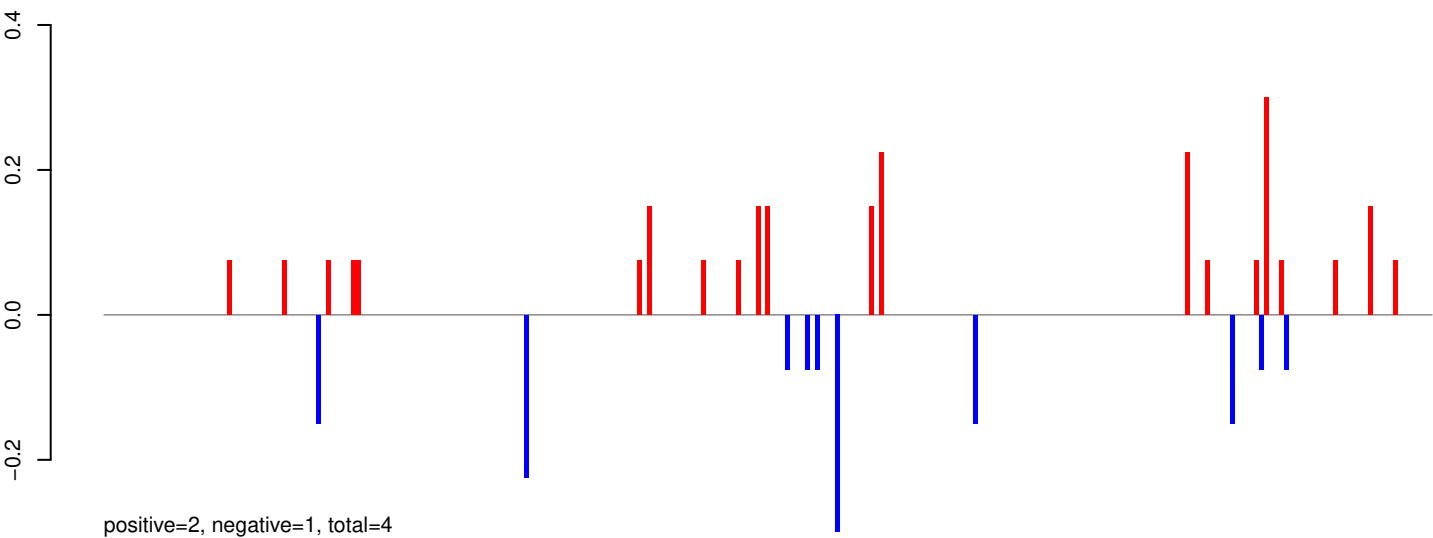
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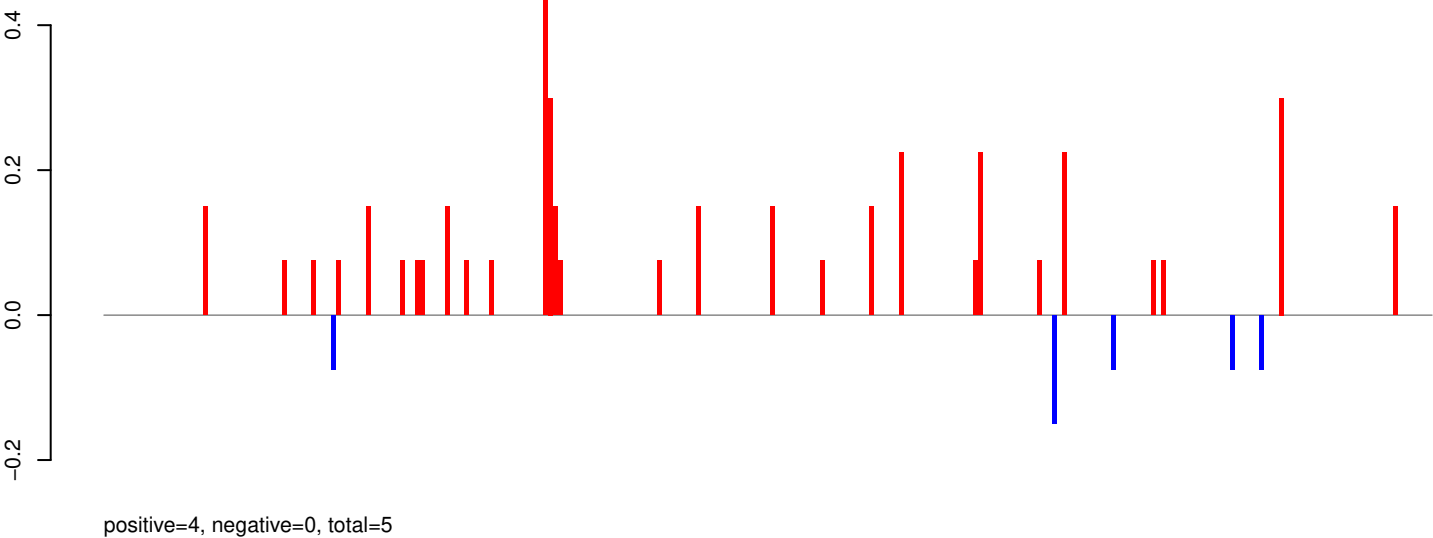
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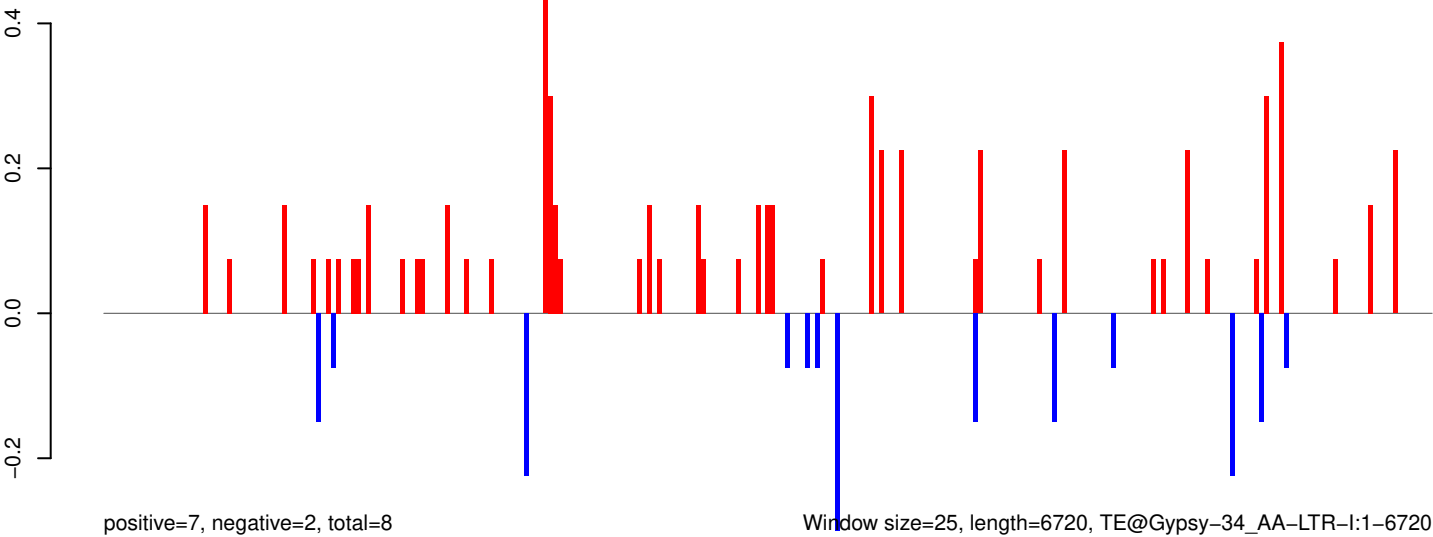
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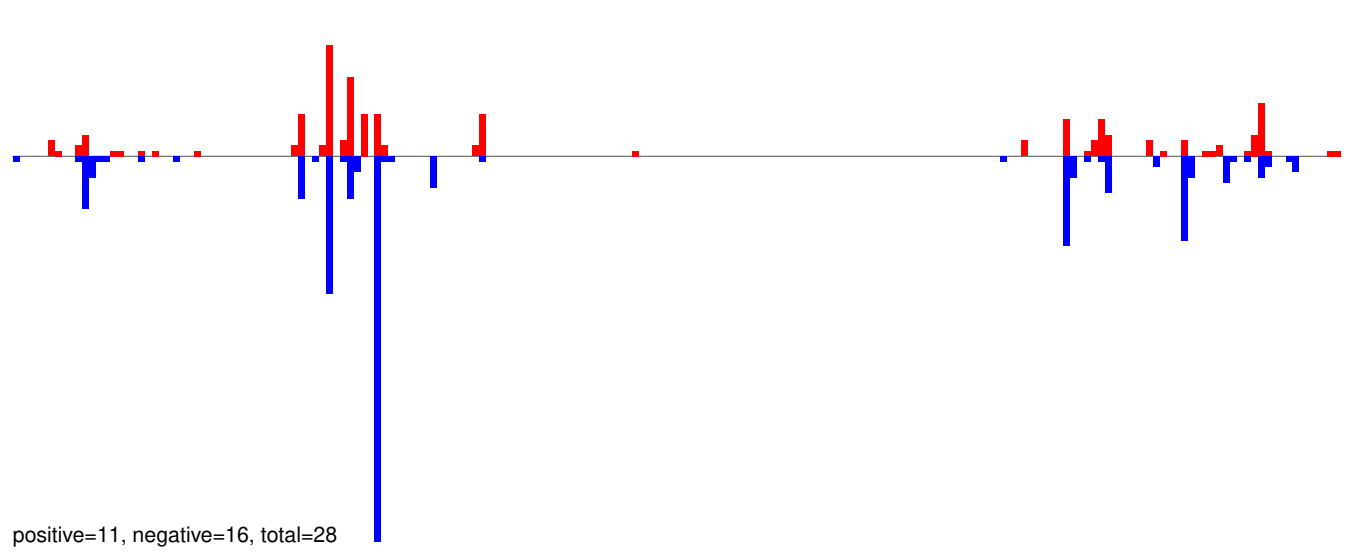
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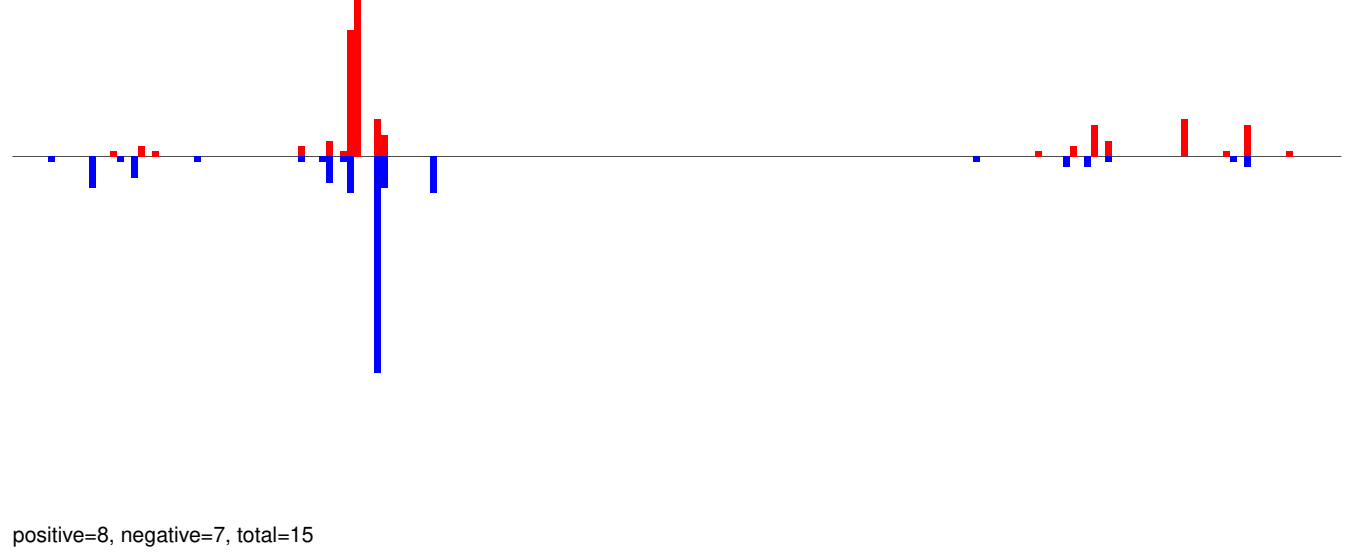
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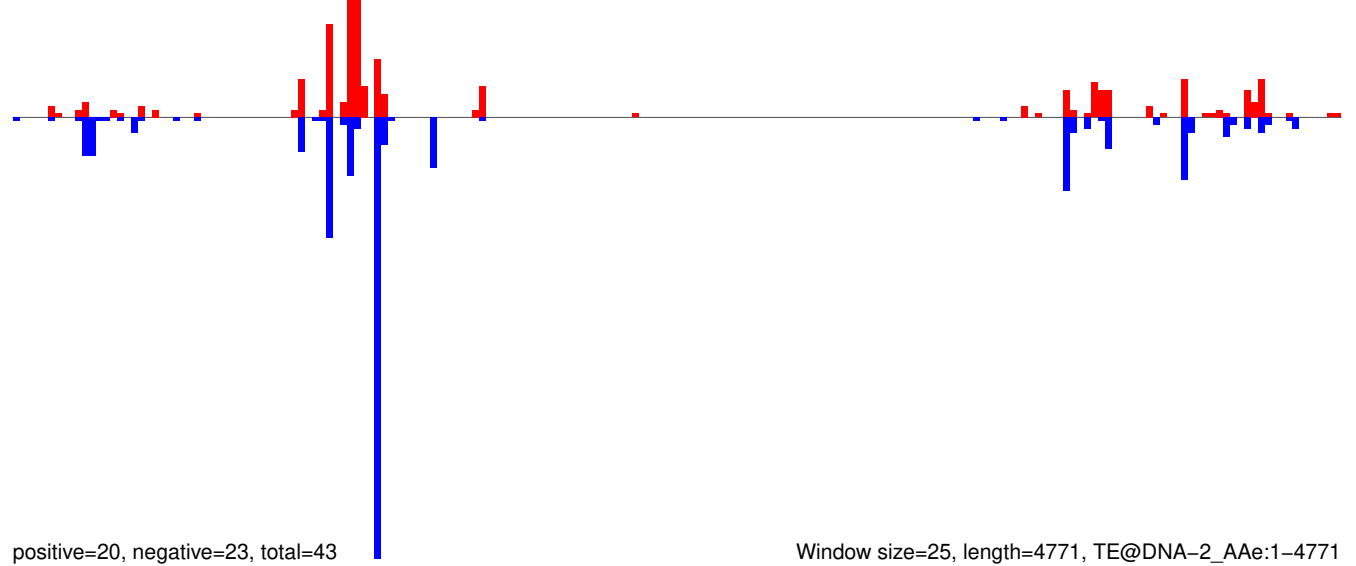
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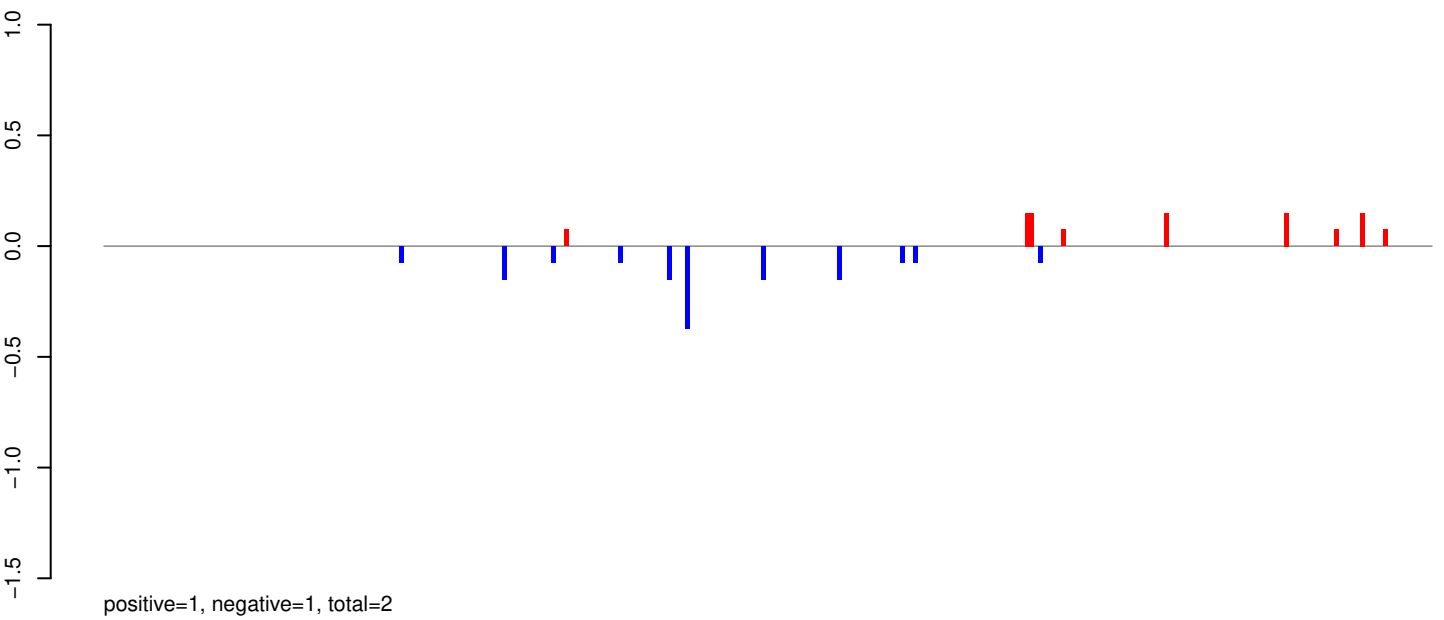
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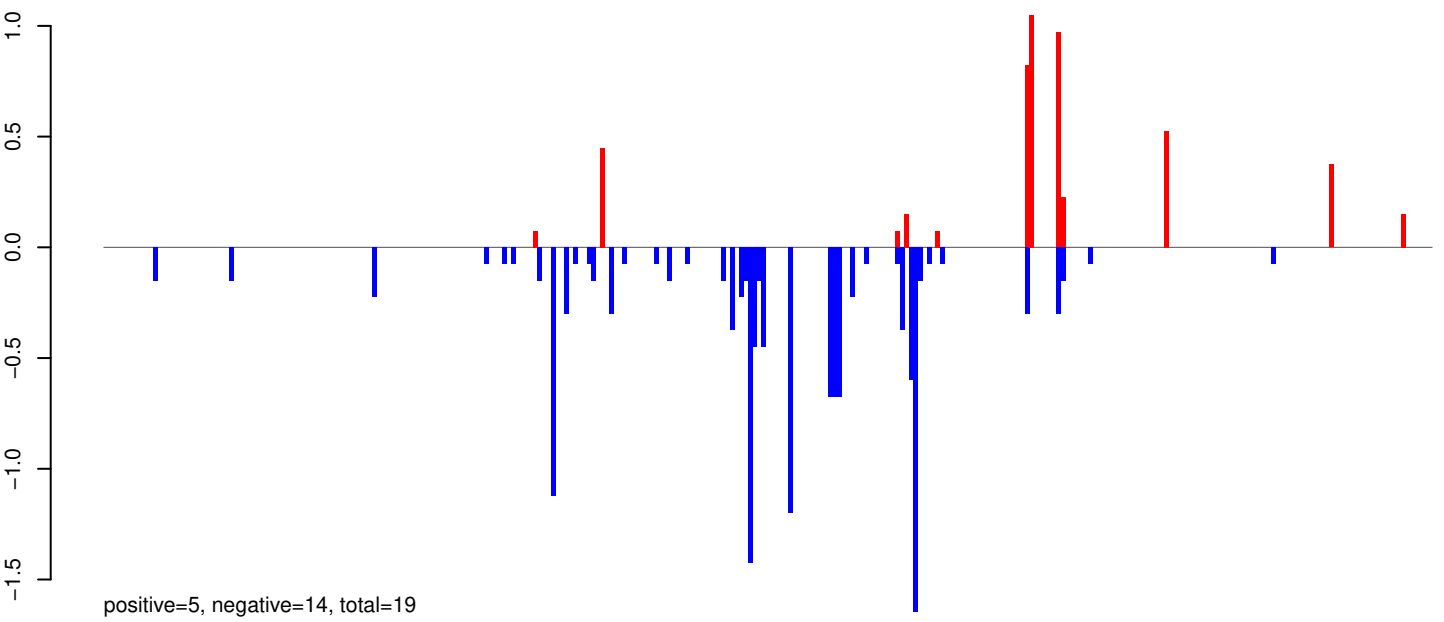
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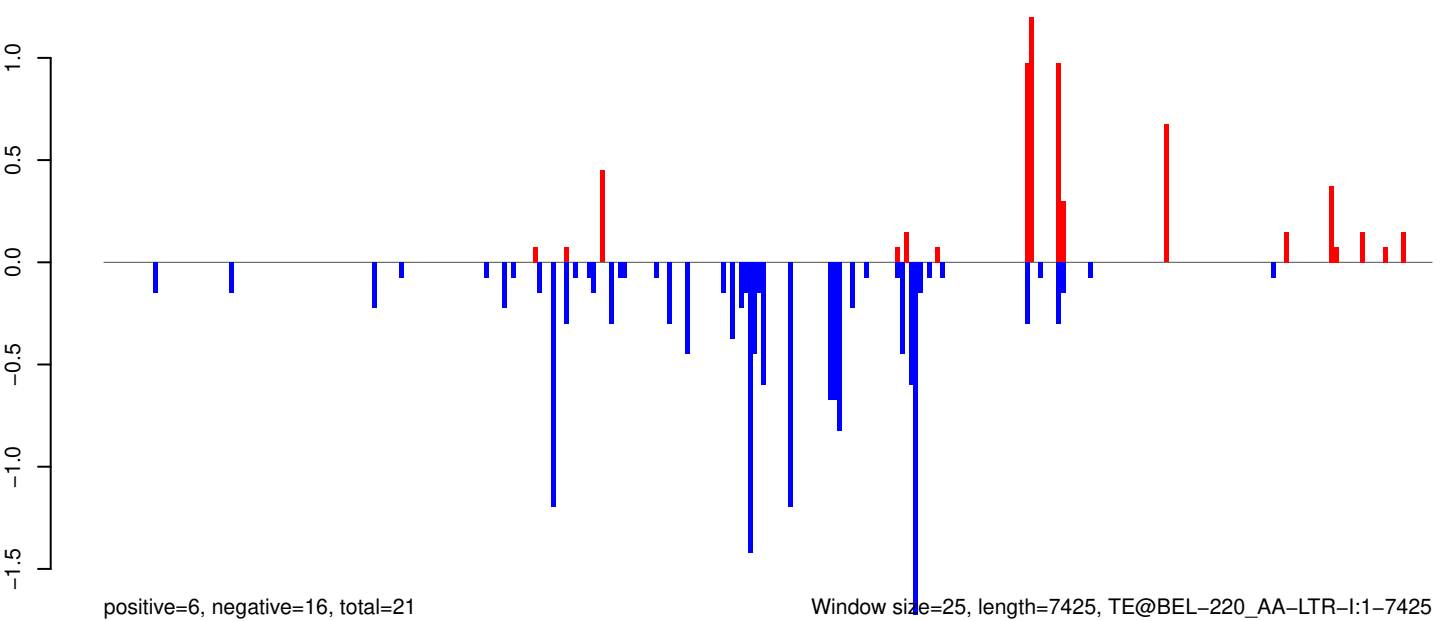
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AeAeg_Aag2_BZL_SG.24_35.rep

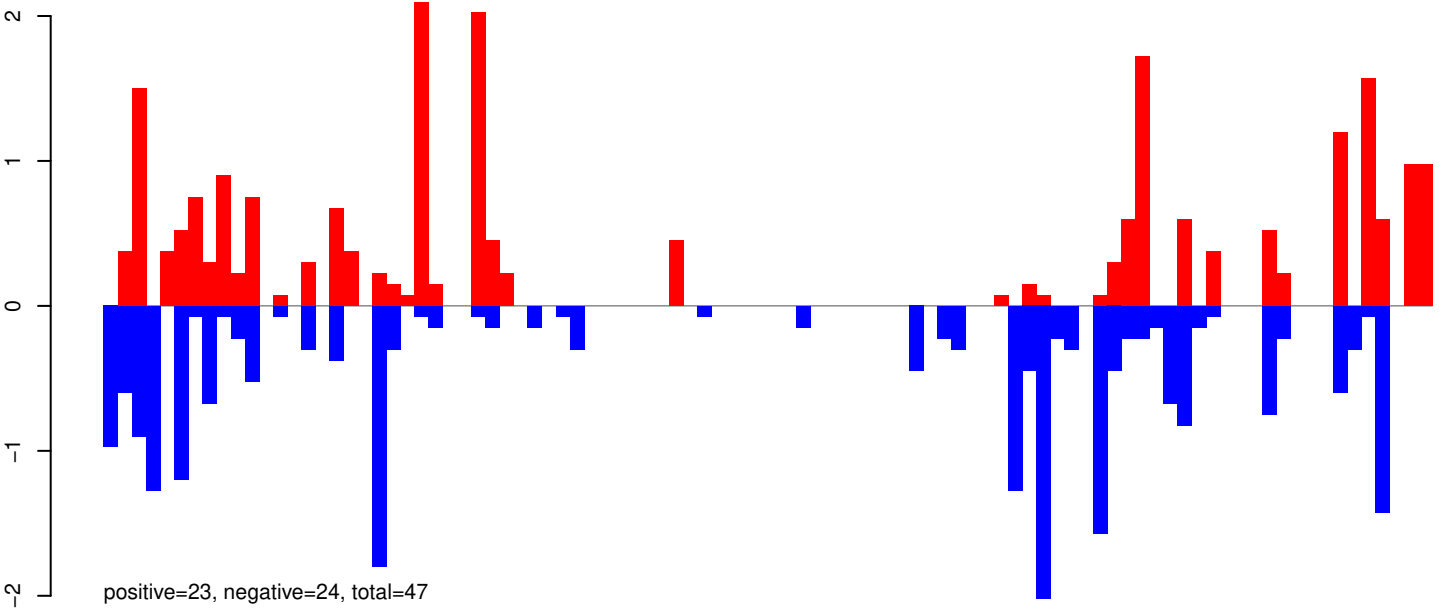


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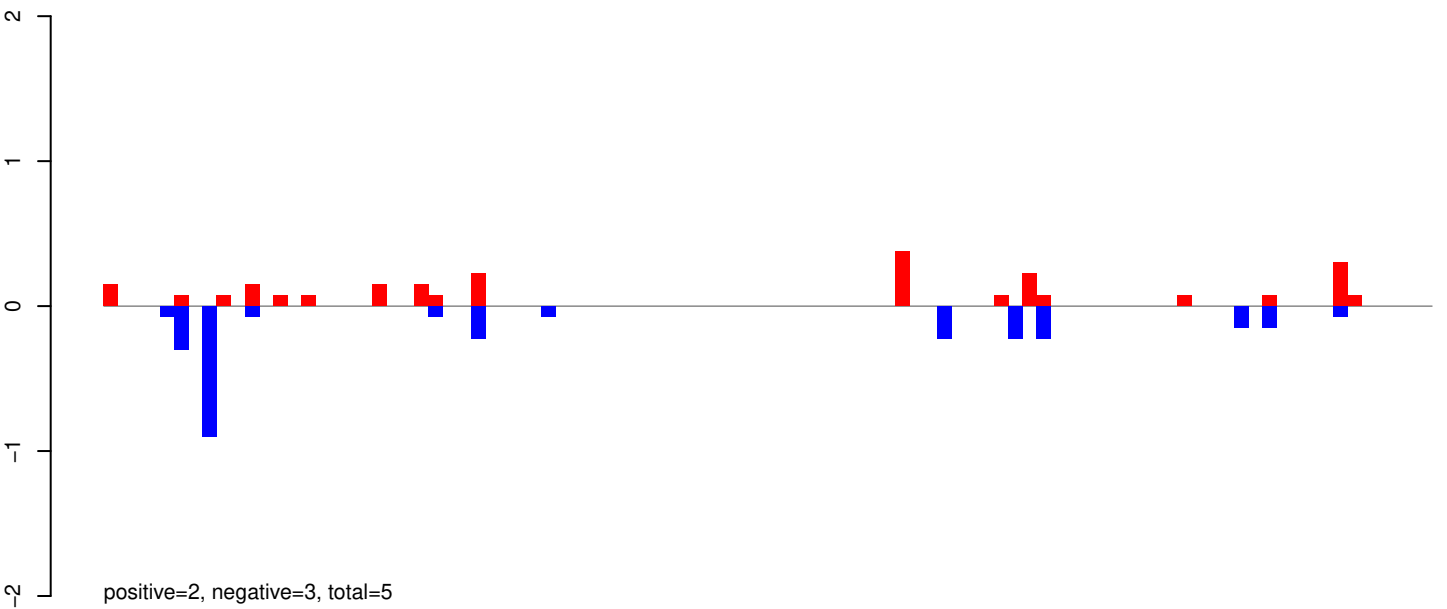


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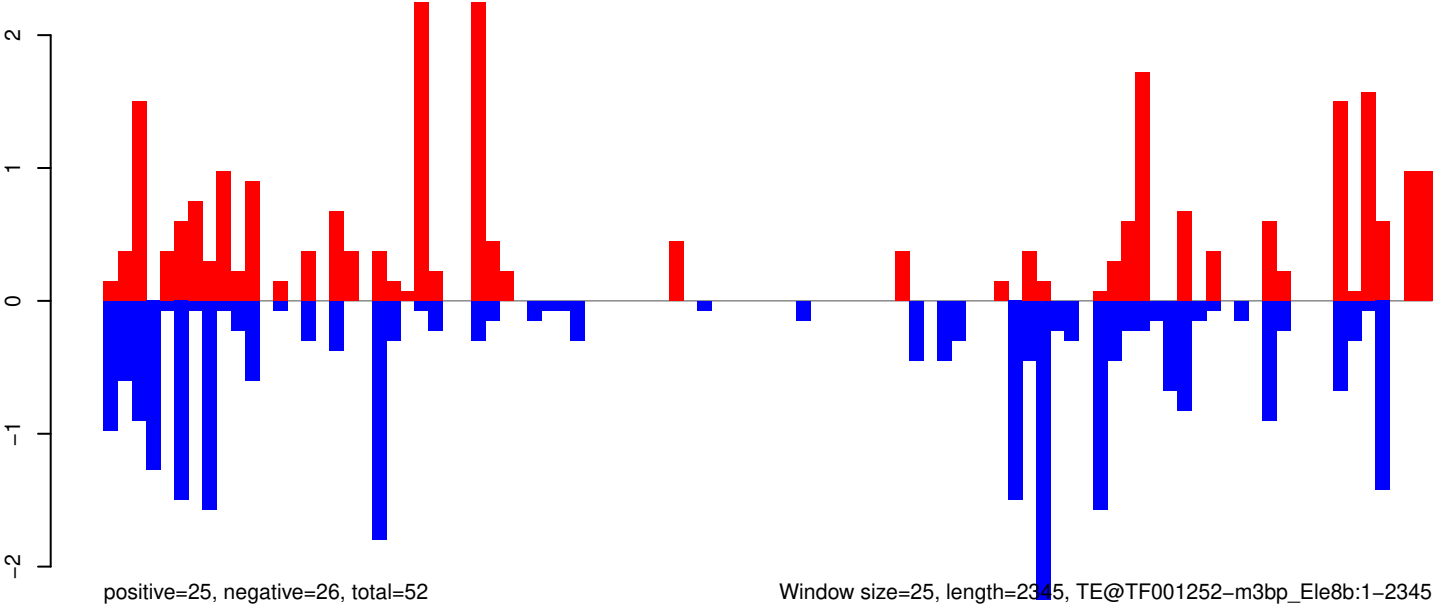
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AeAeg_Aag2_BZL_SG.24_35.rep

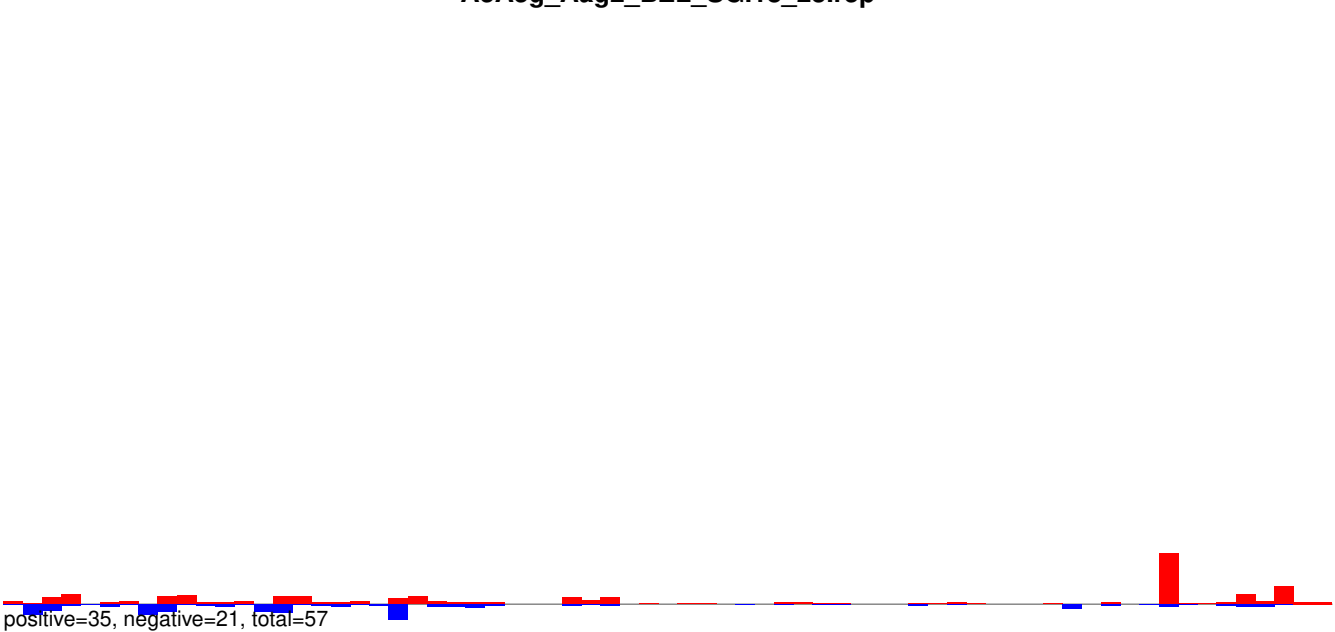


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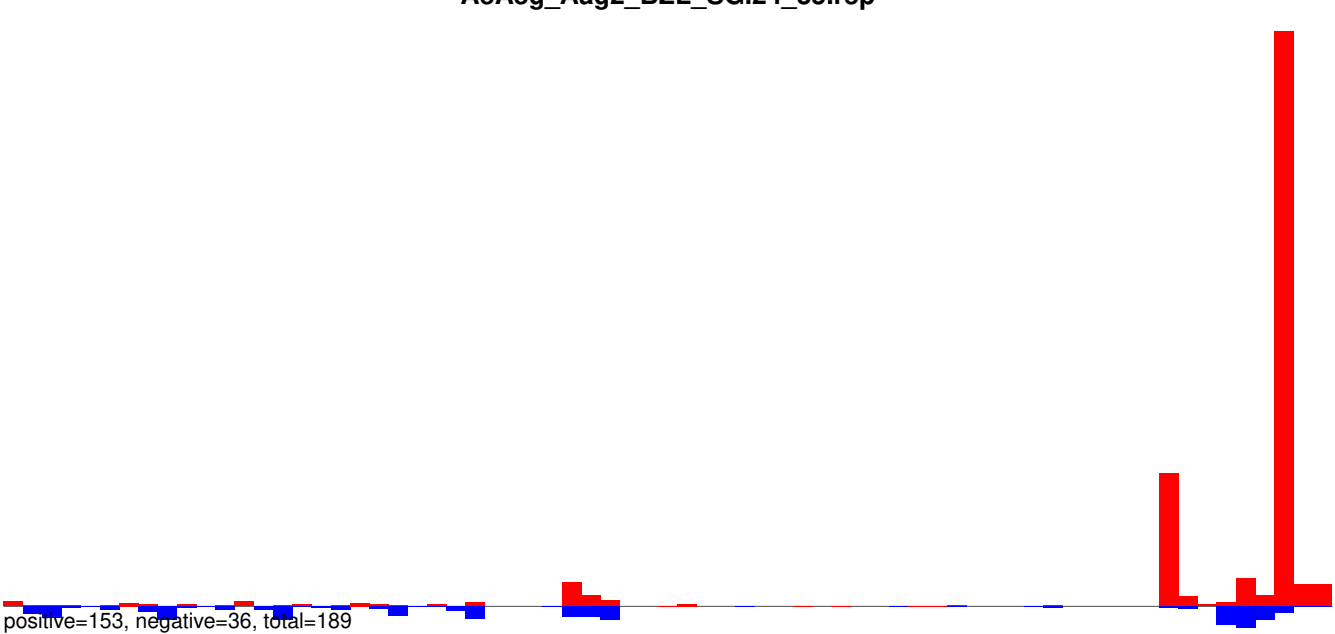


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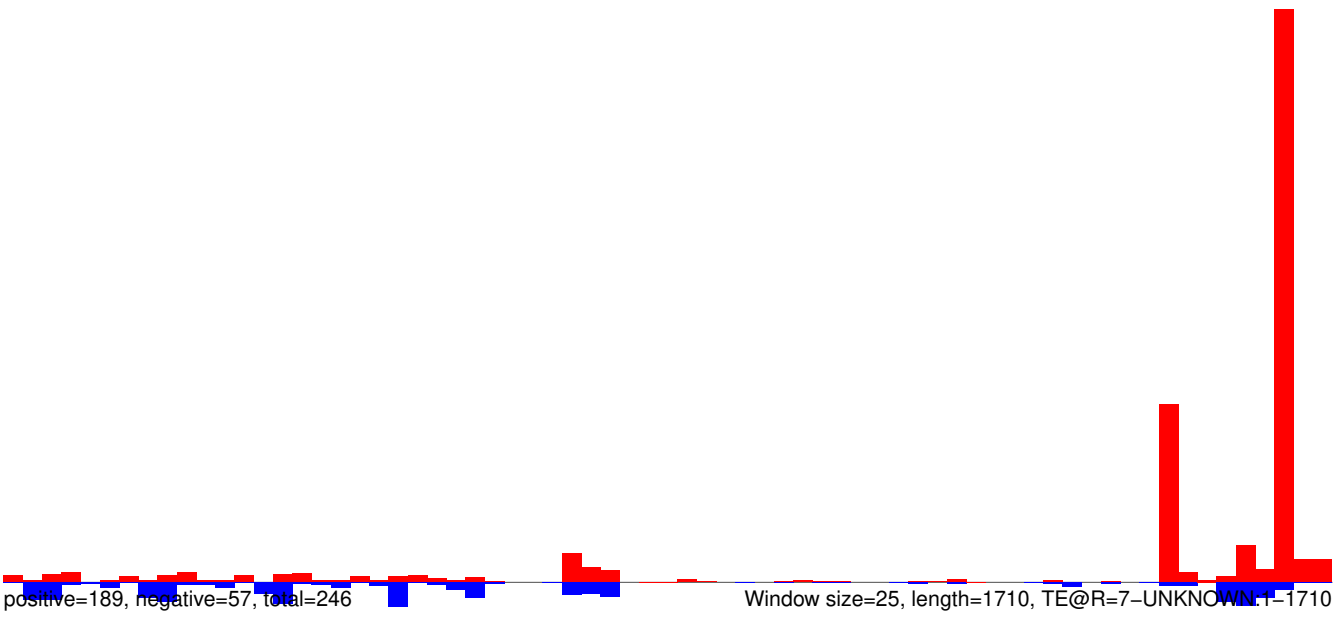
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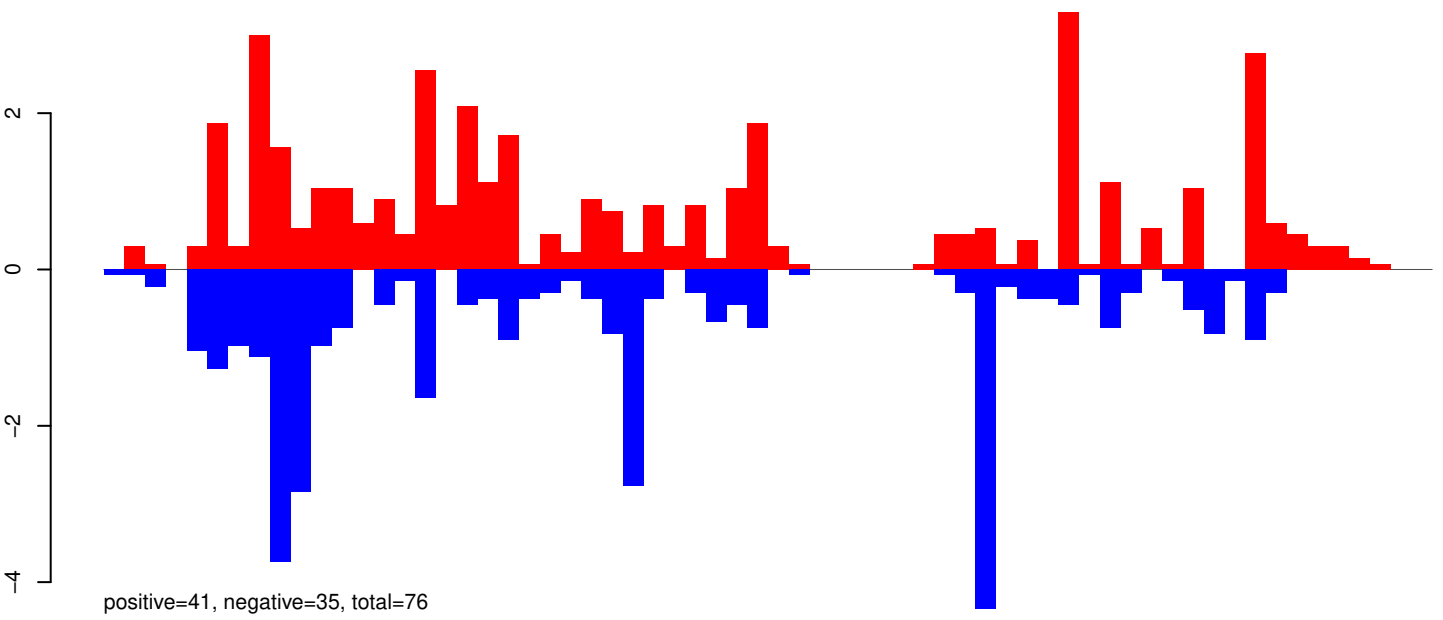
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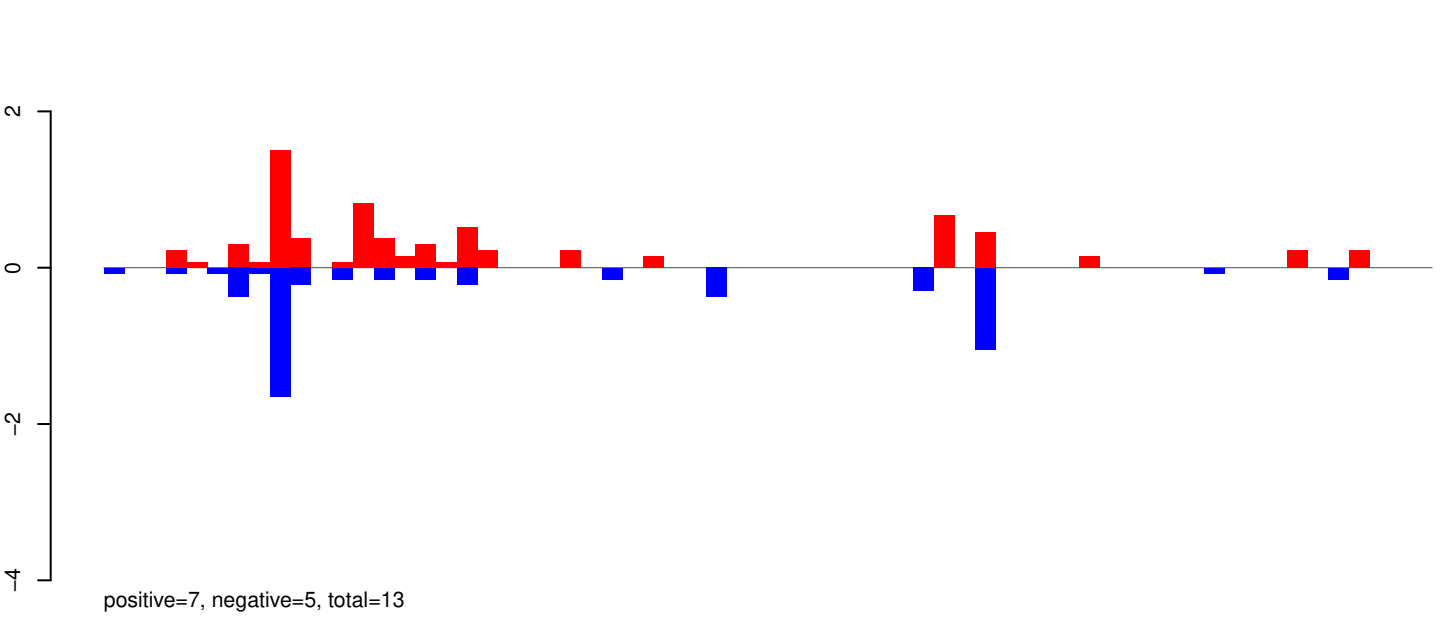
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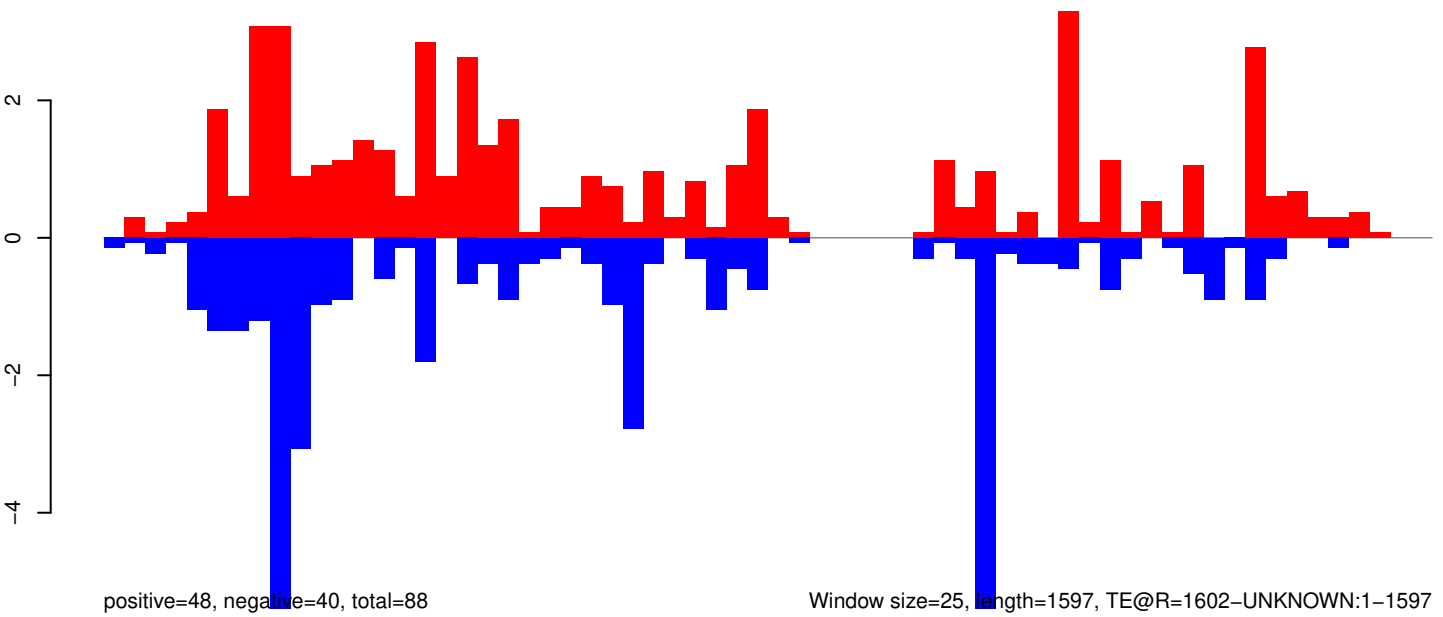
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AeAeg_Aag2_BZL_SG.24_35.rep

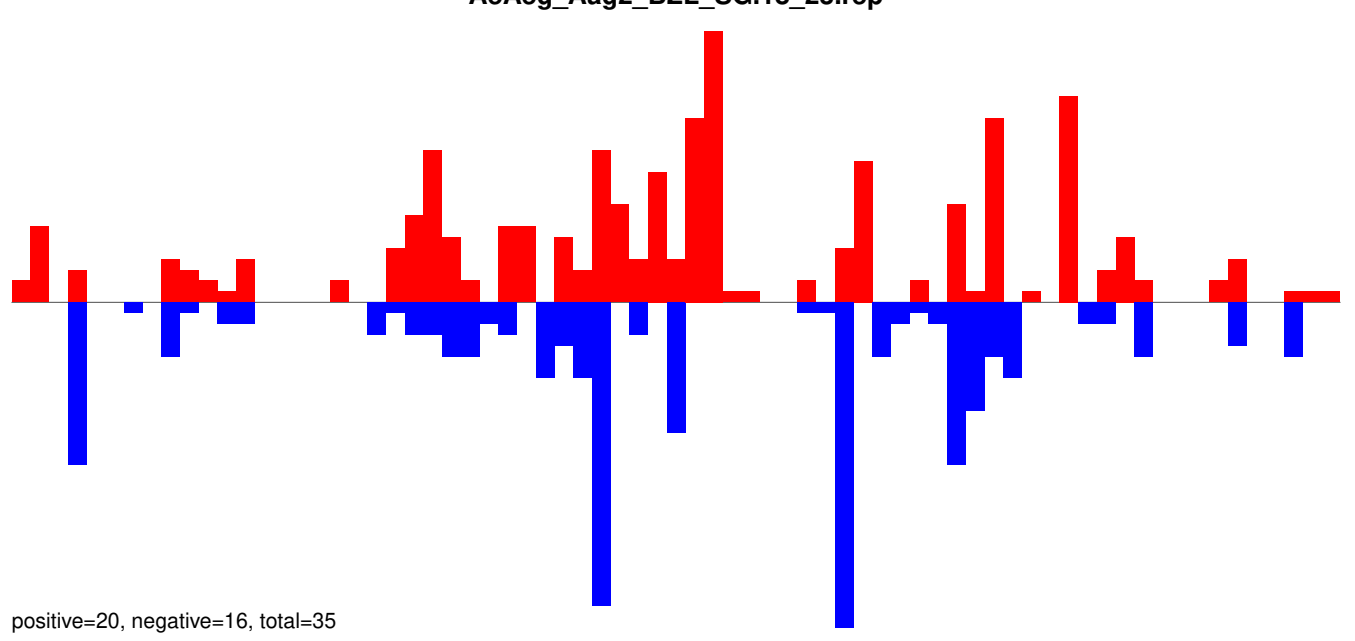


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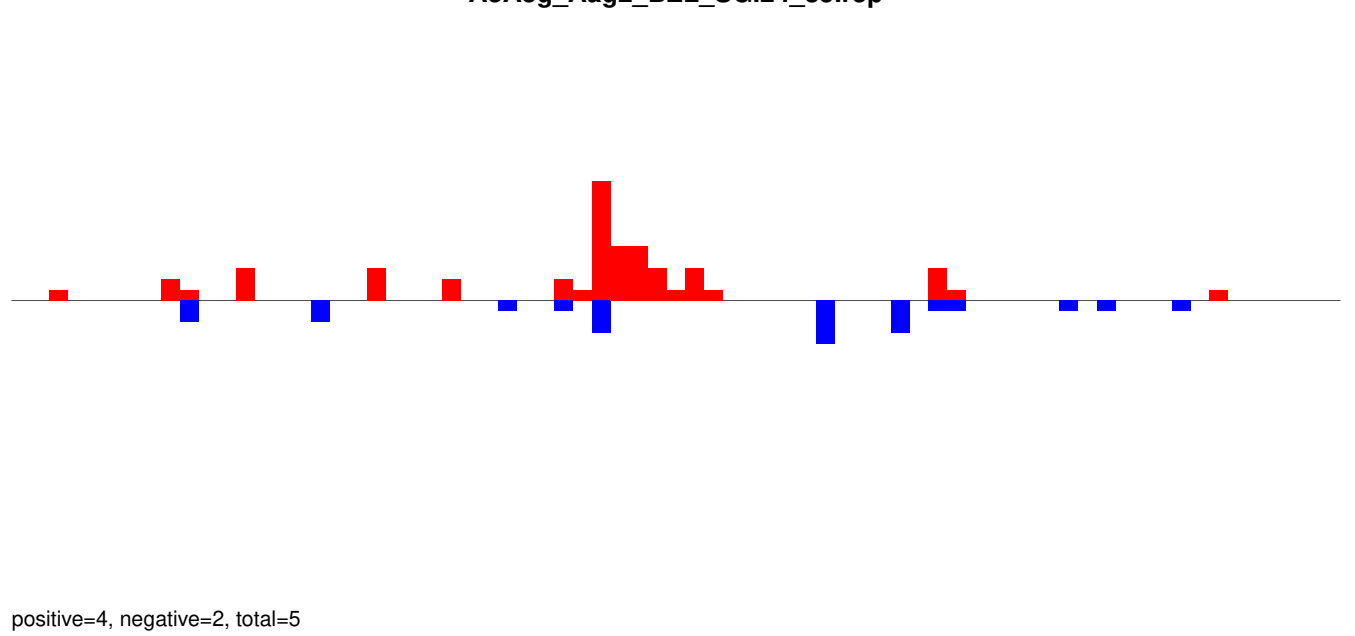


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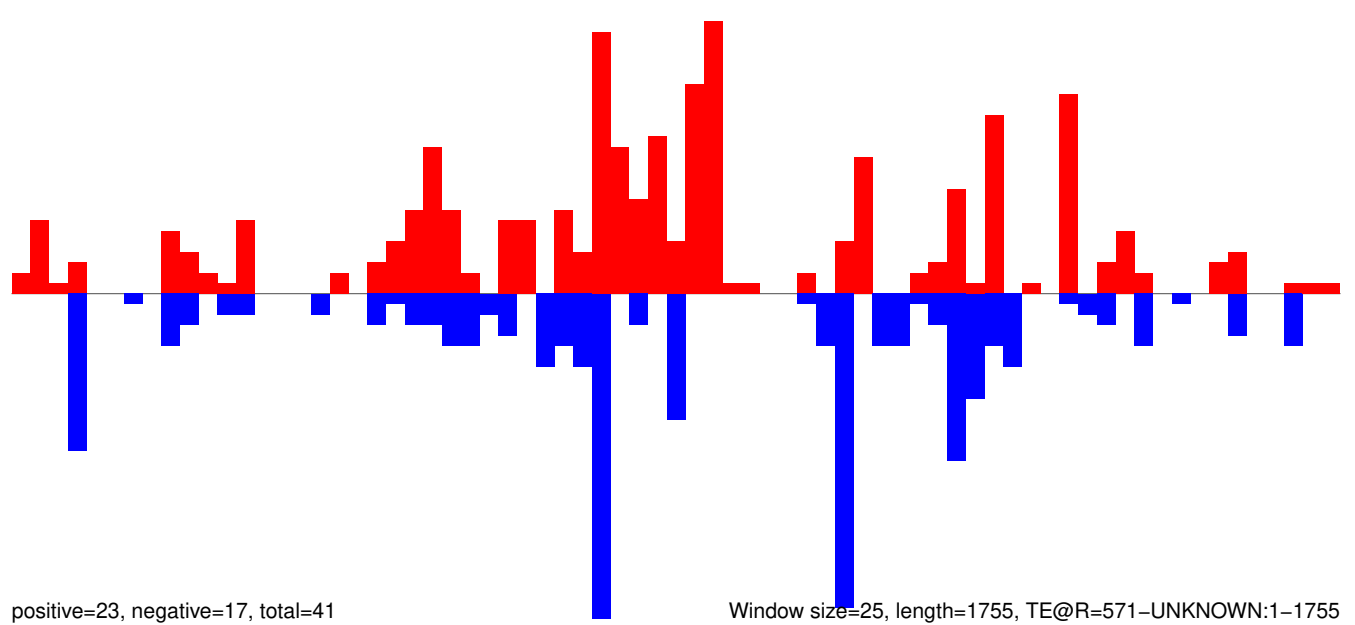
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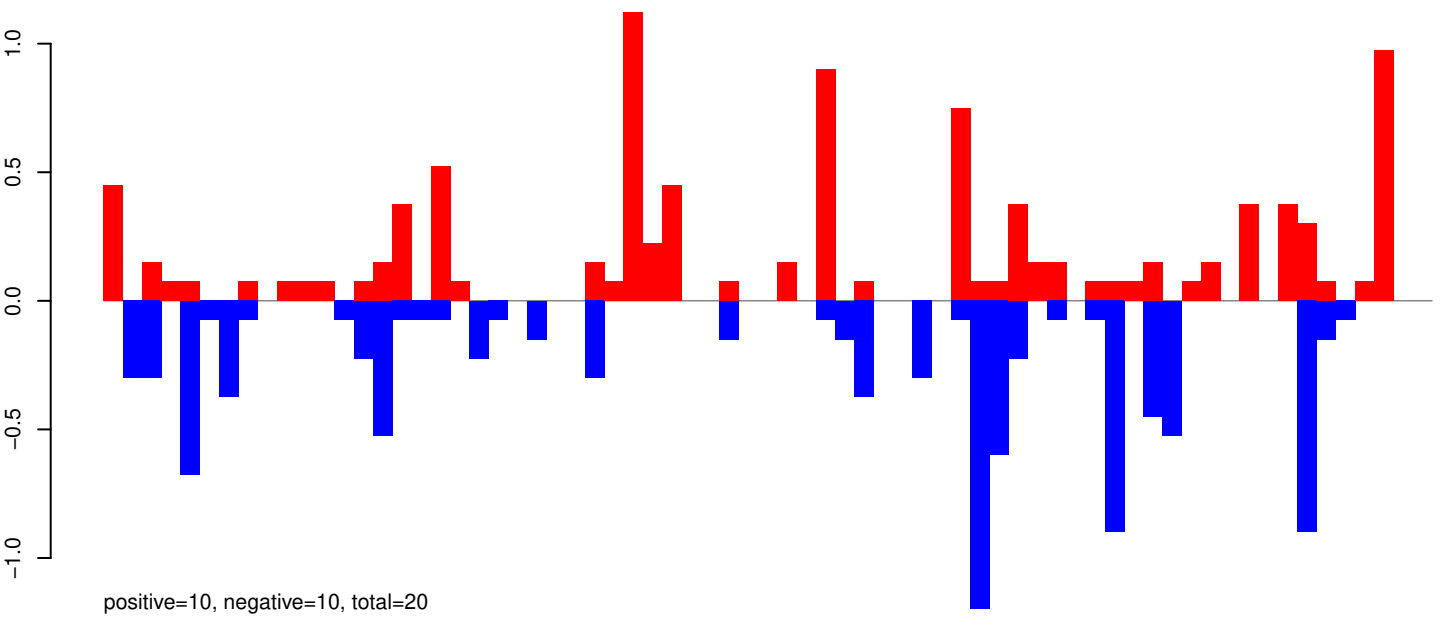
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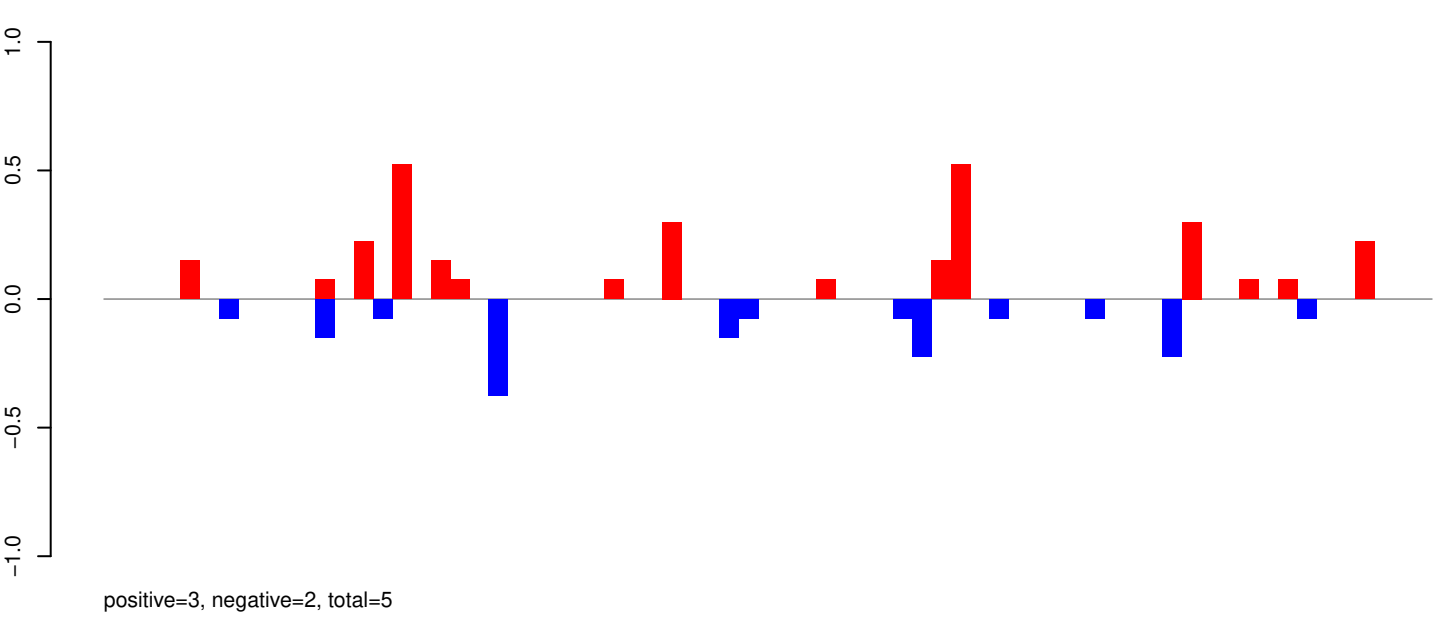
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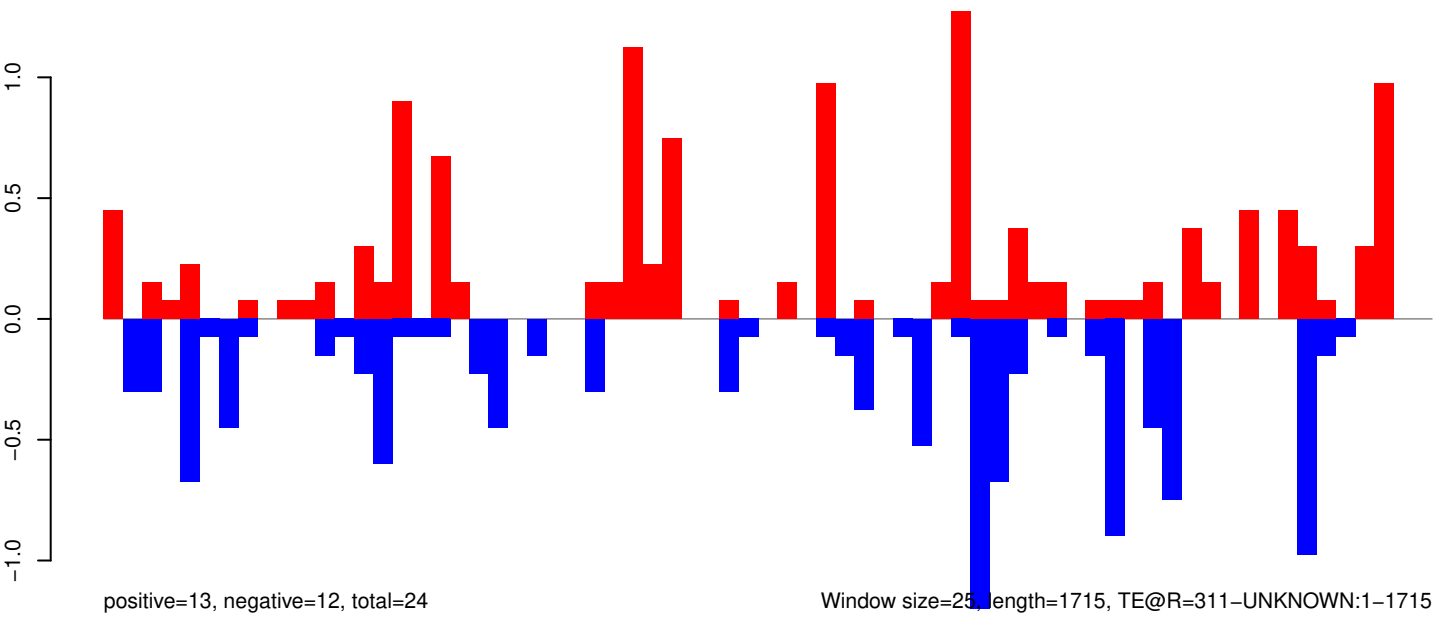
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AeAeg_Aag2_BZL_SG.24_35.rep

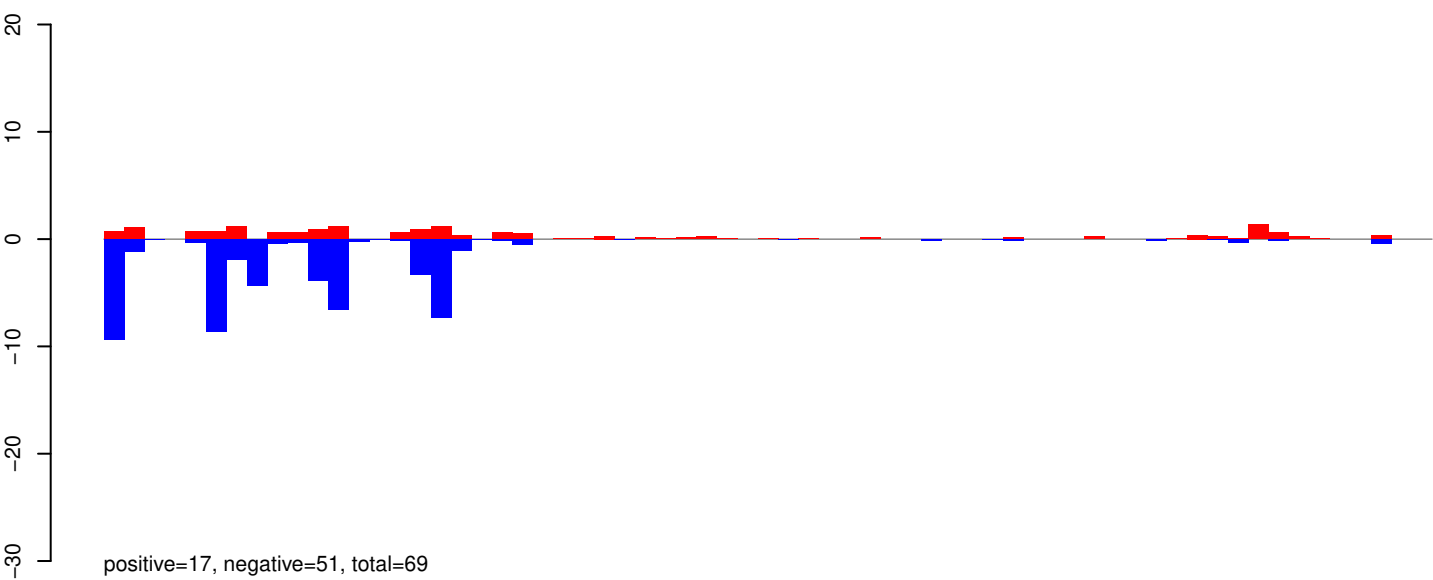


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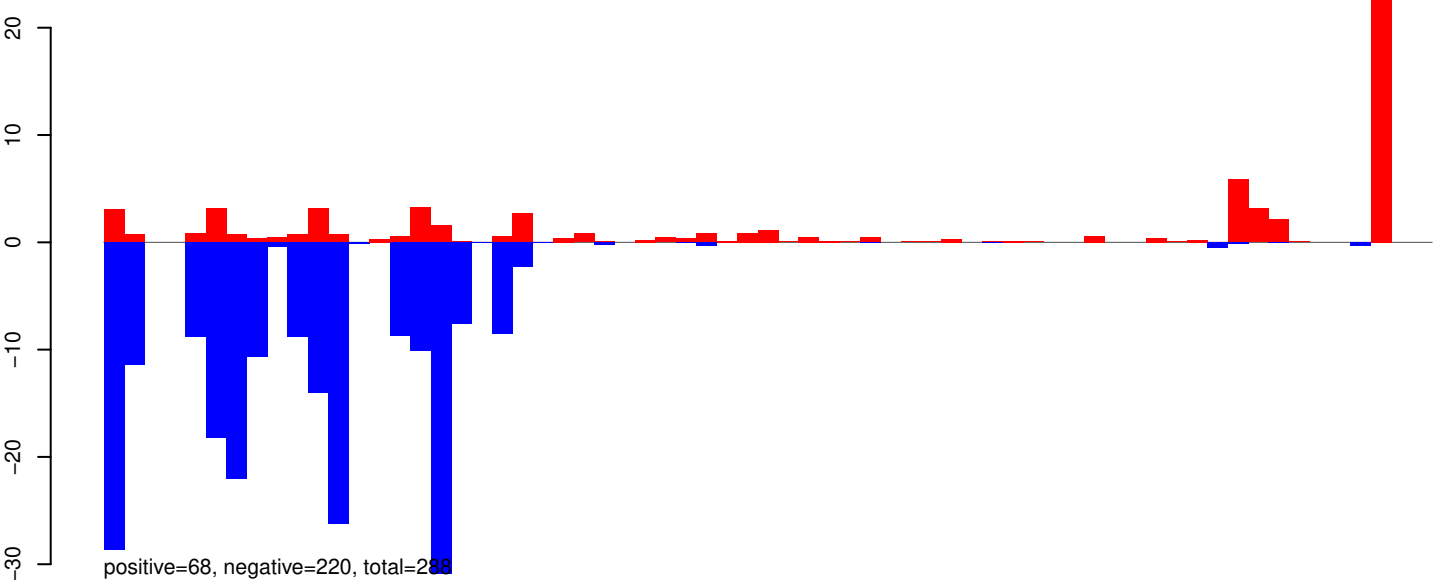


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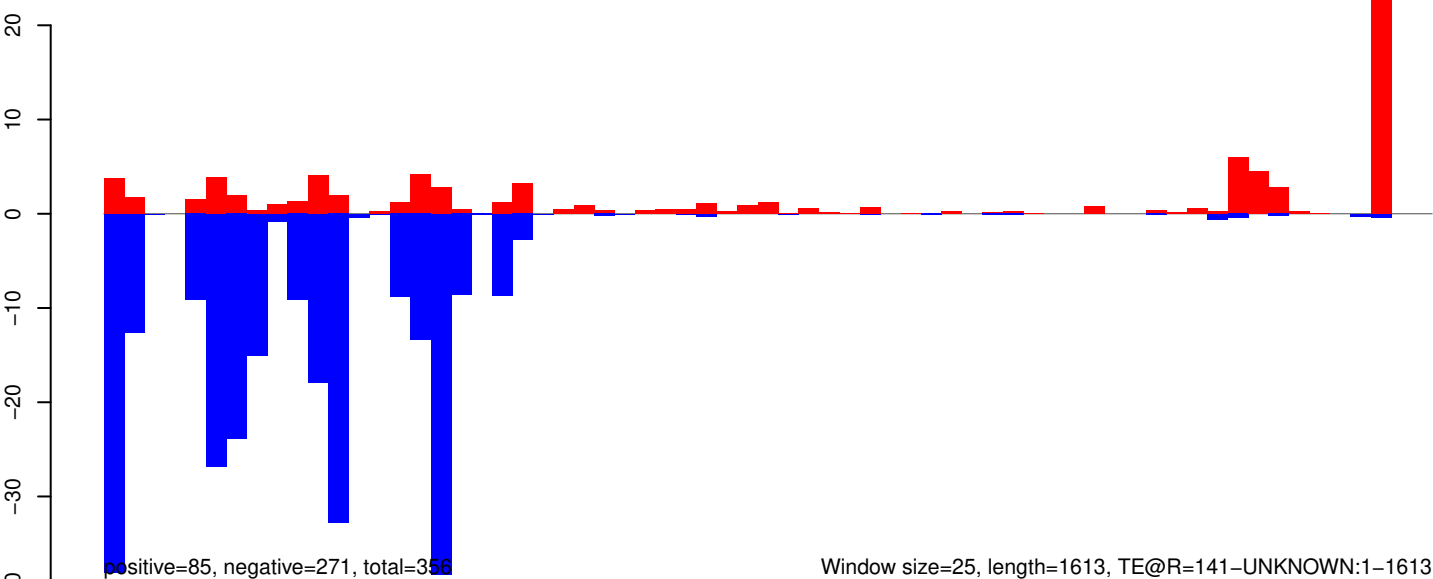
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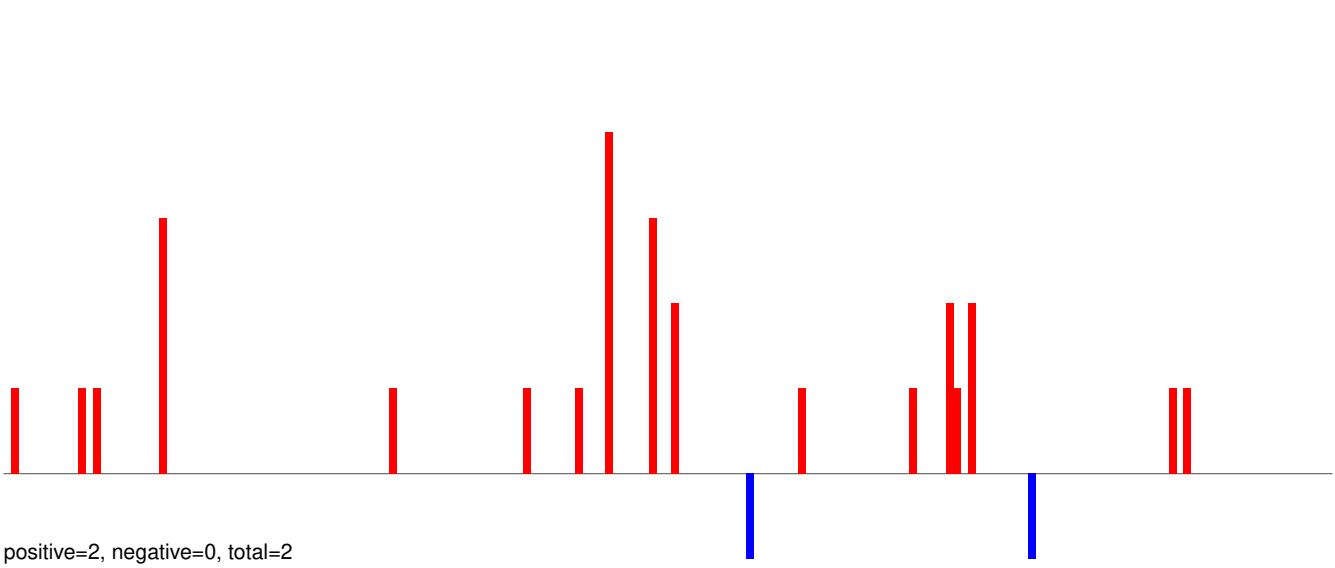
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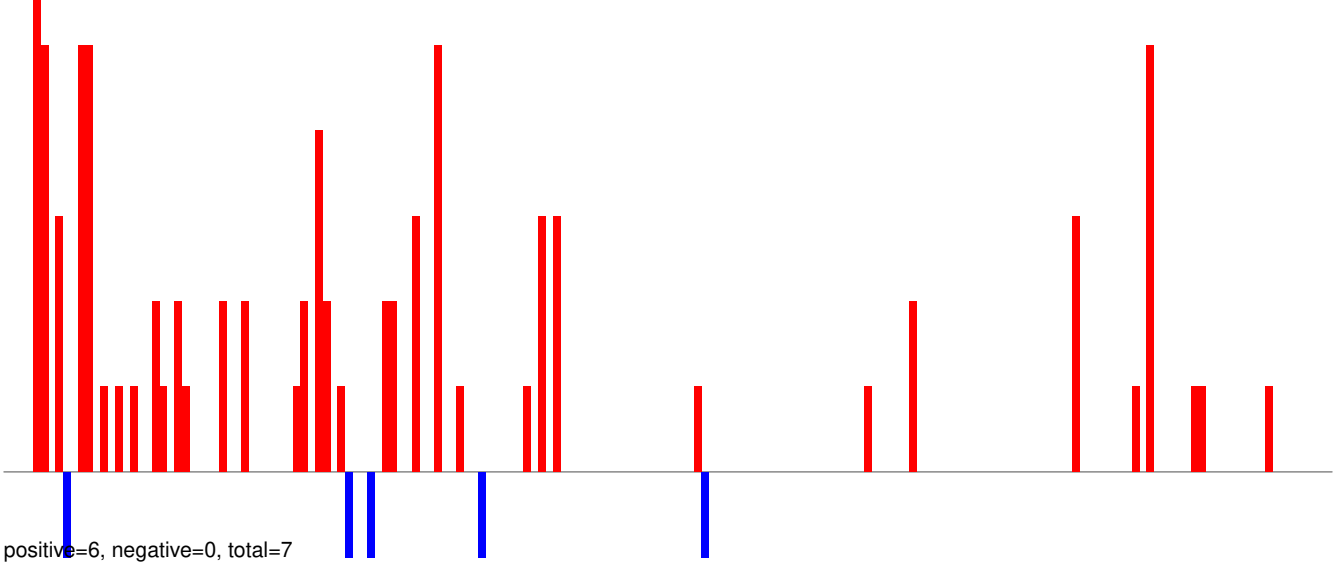
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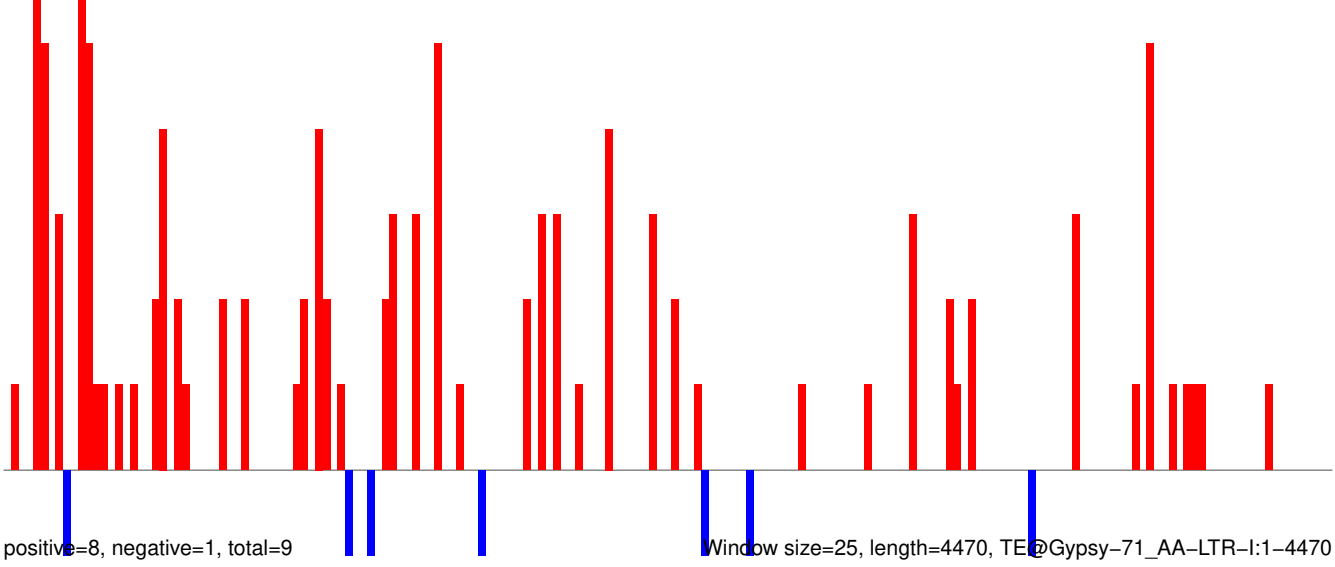
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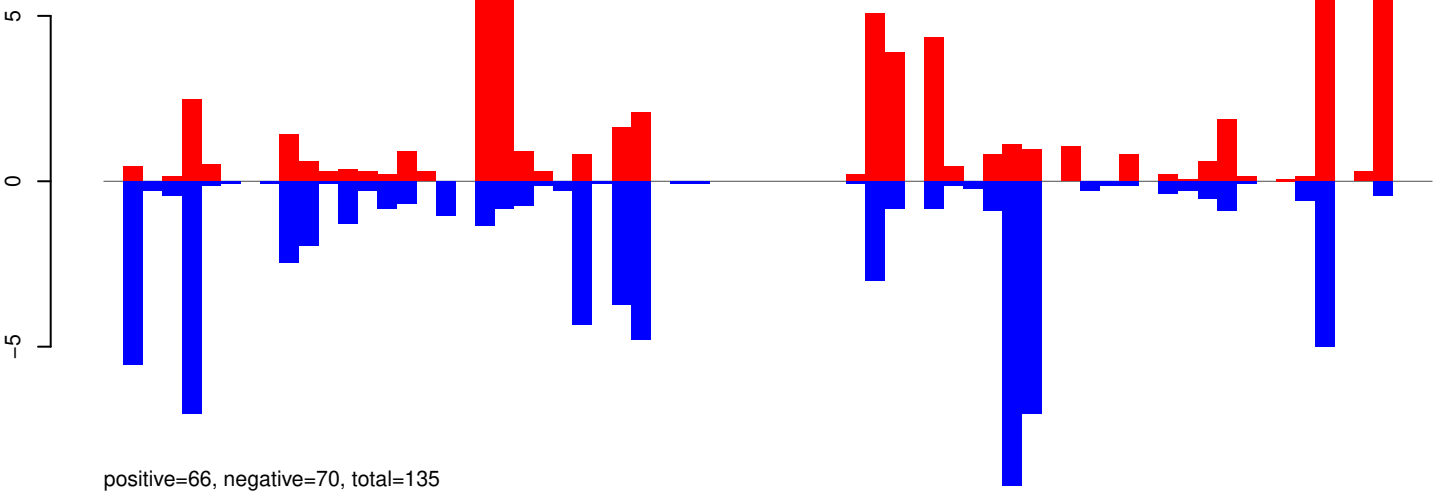
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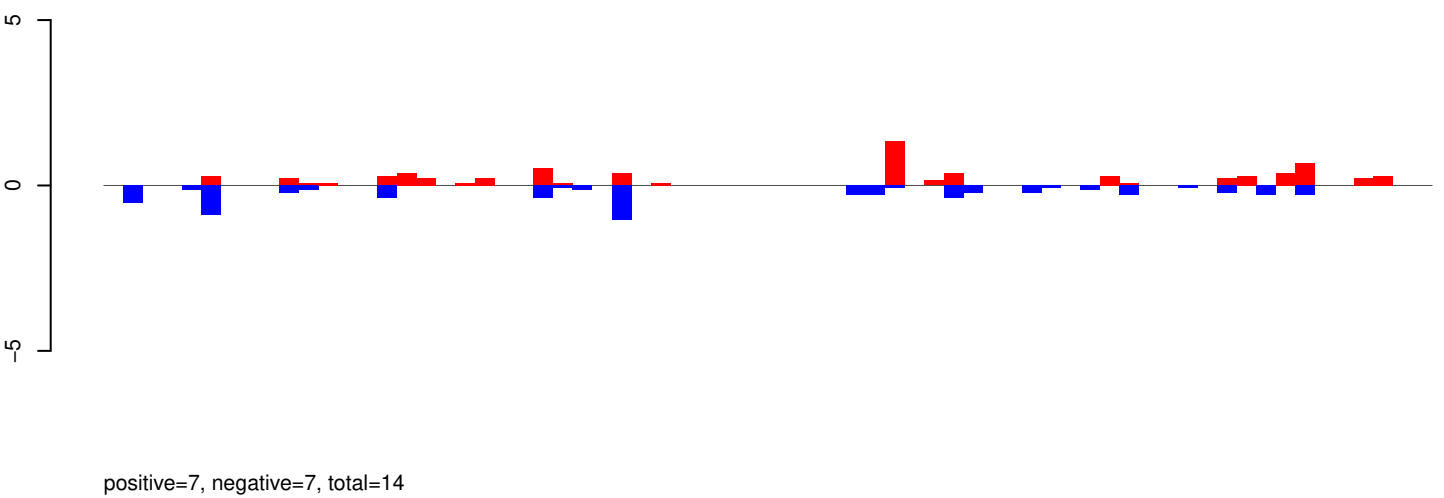
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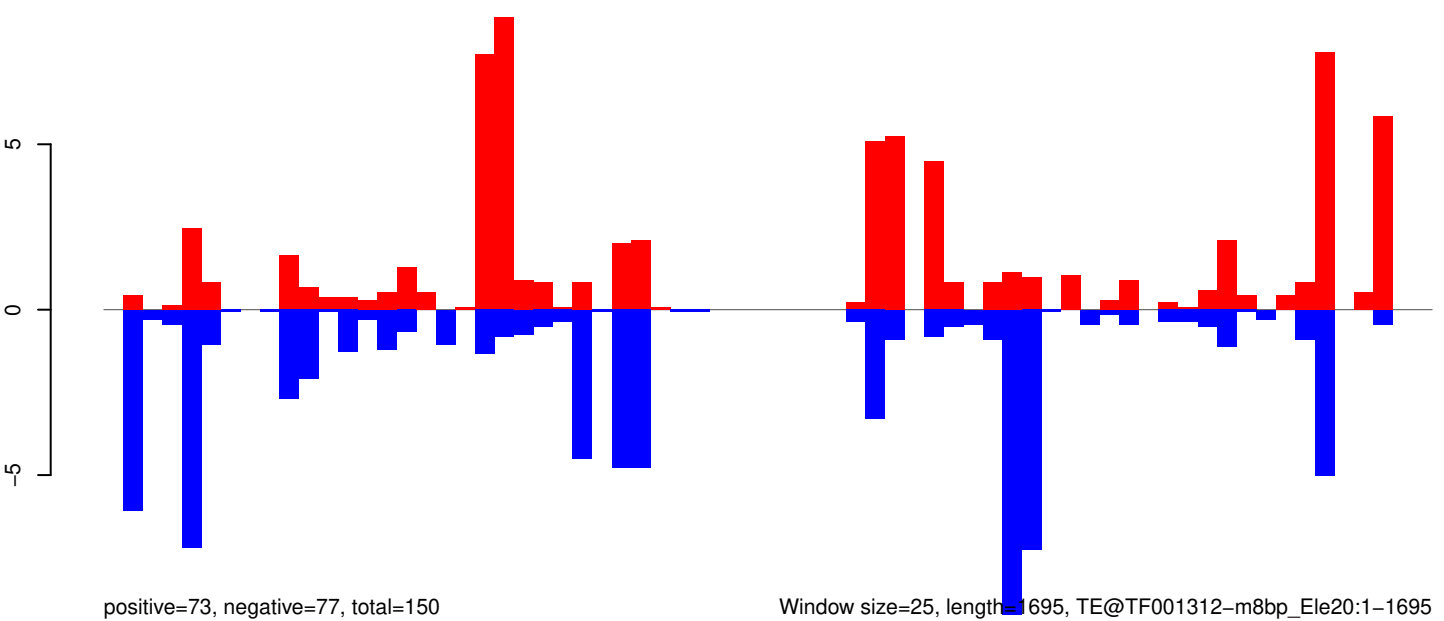
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AeAeg_Aag2_BZL_SG.24_35.rep

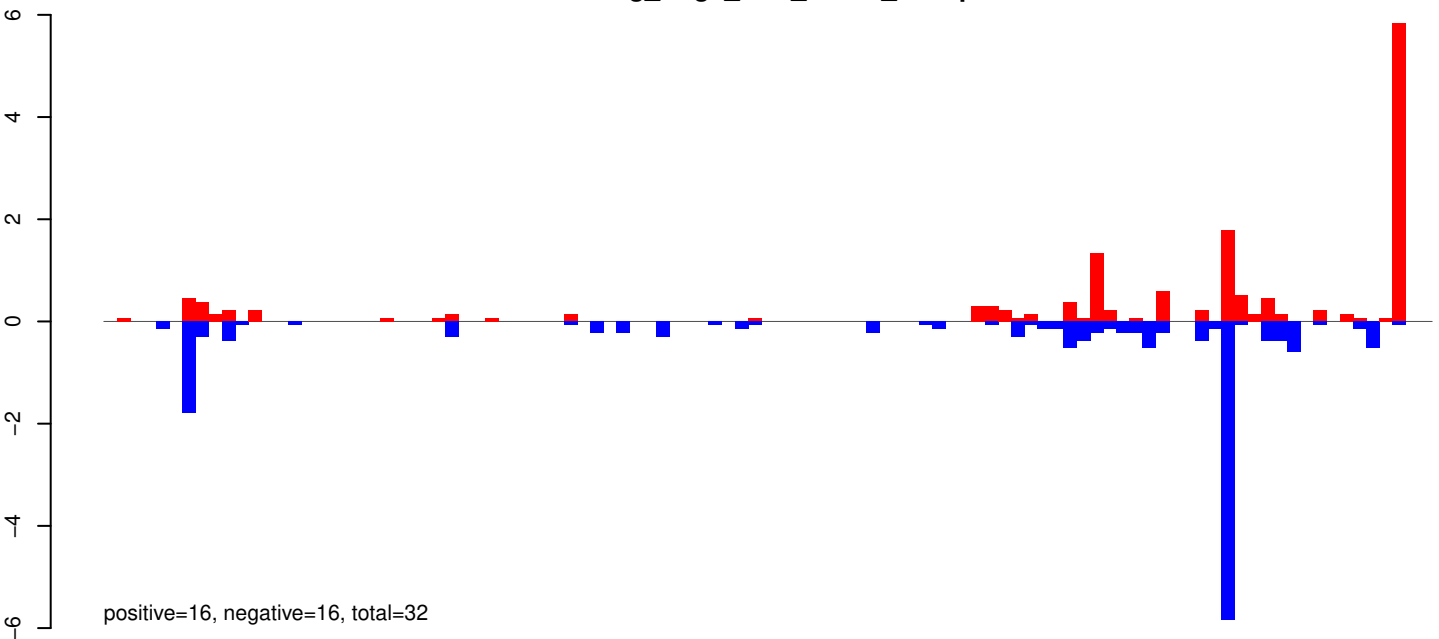


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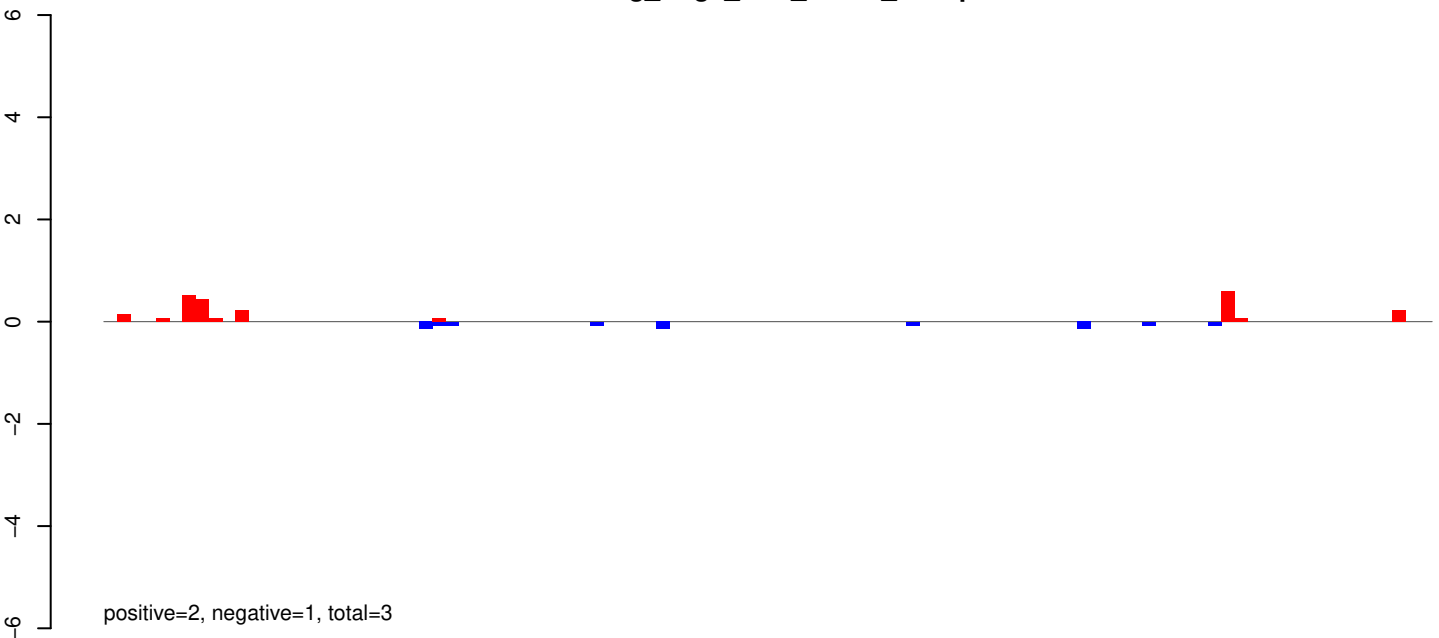


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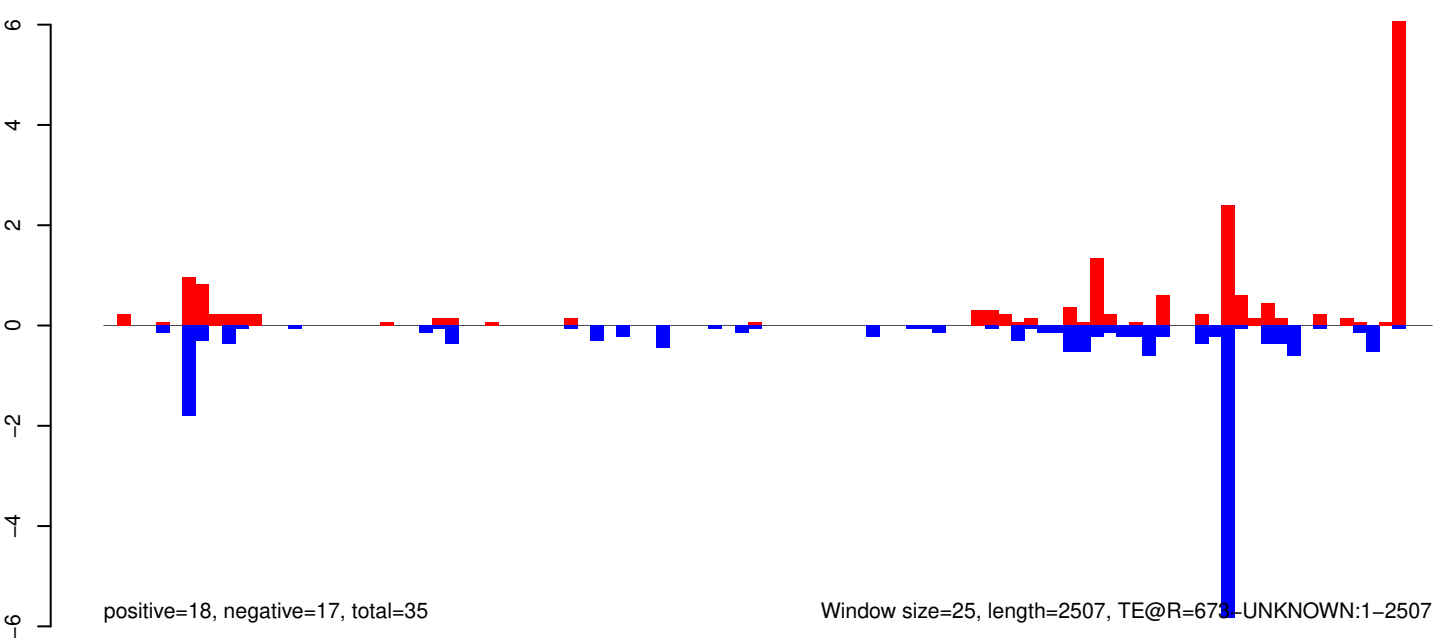
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

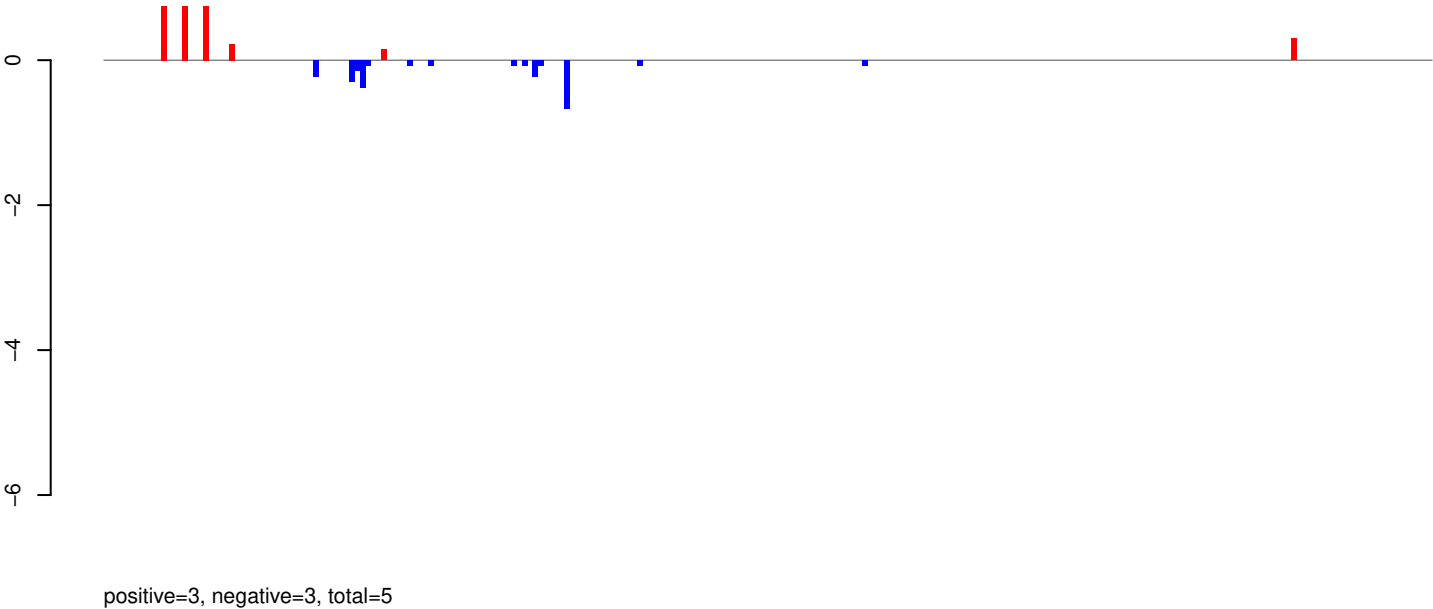


AeAeg_Aag2_BZL_SG.rep

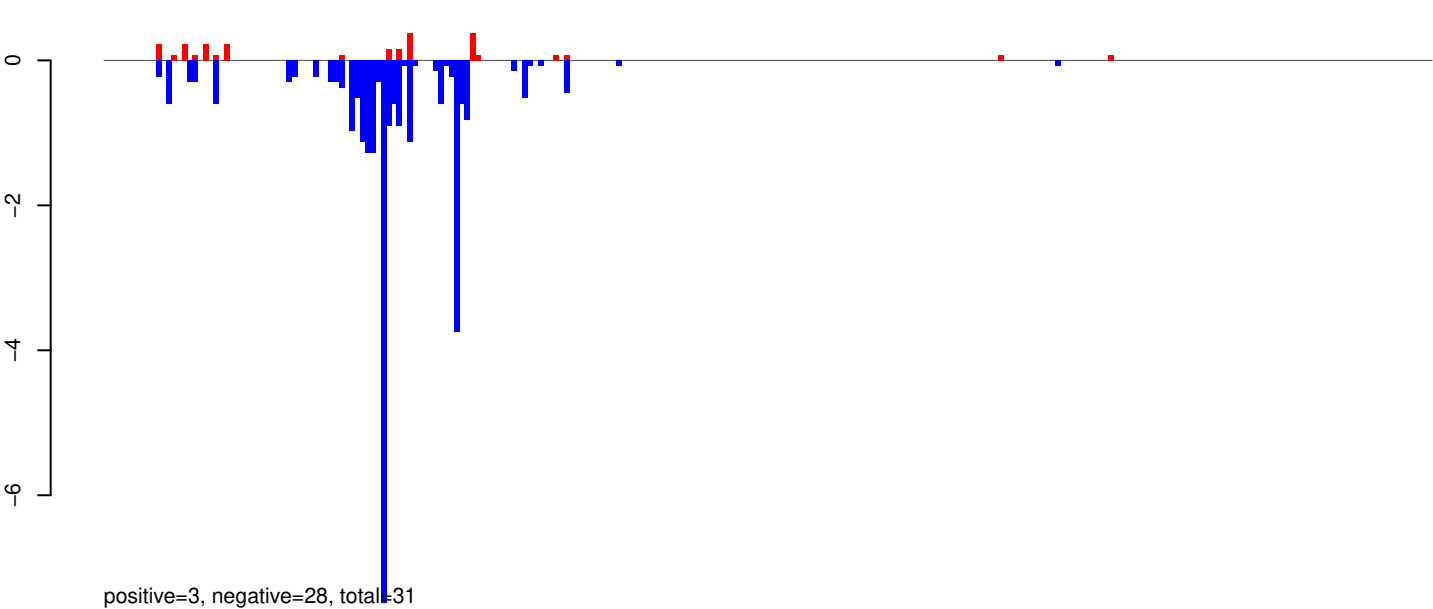


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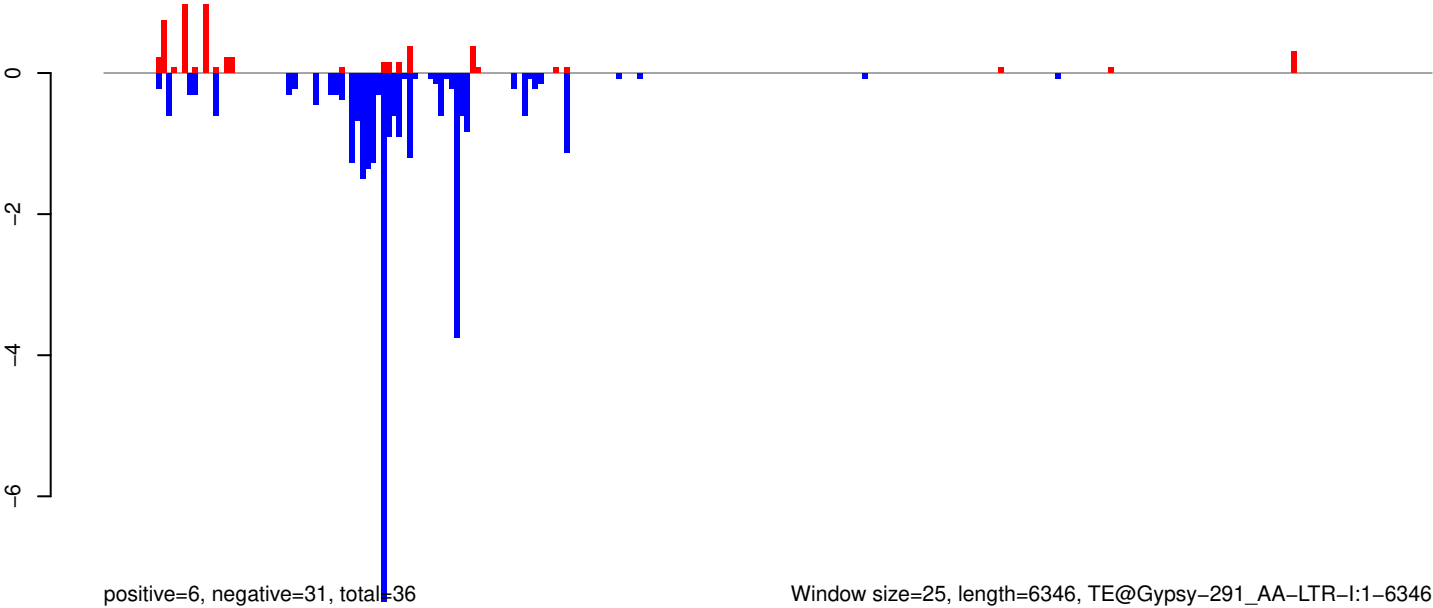
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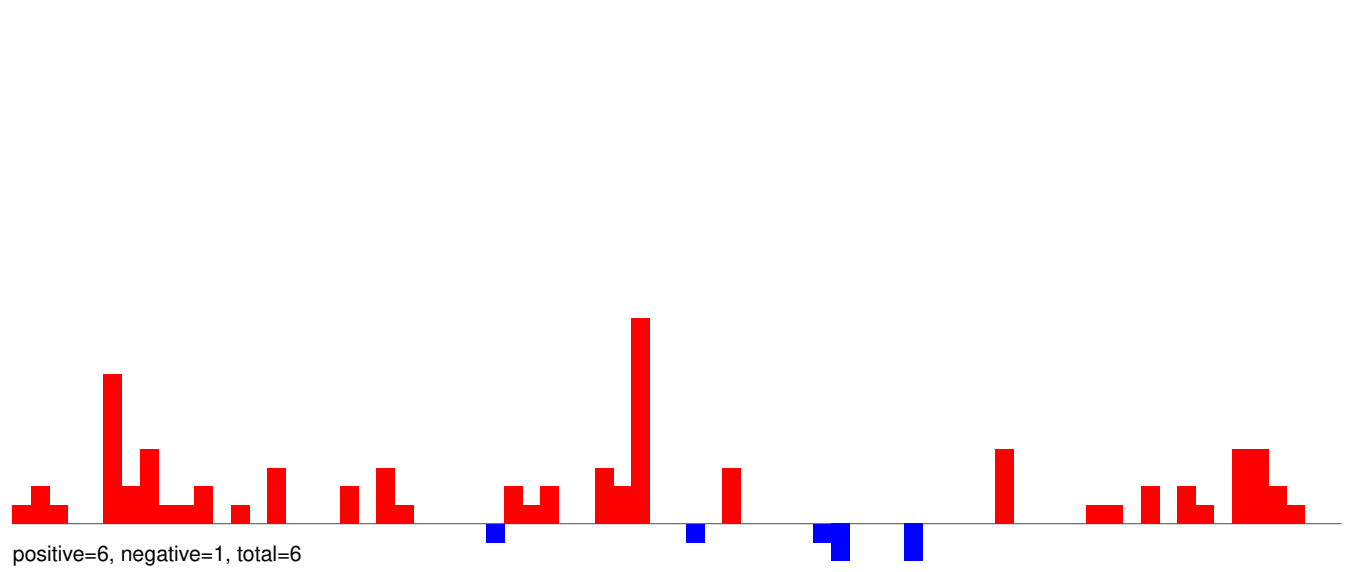
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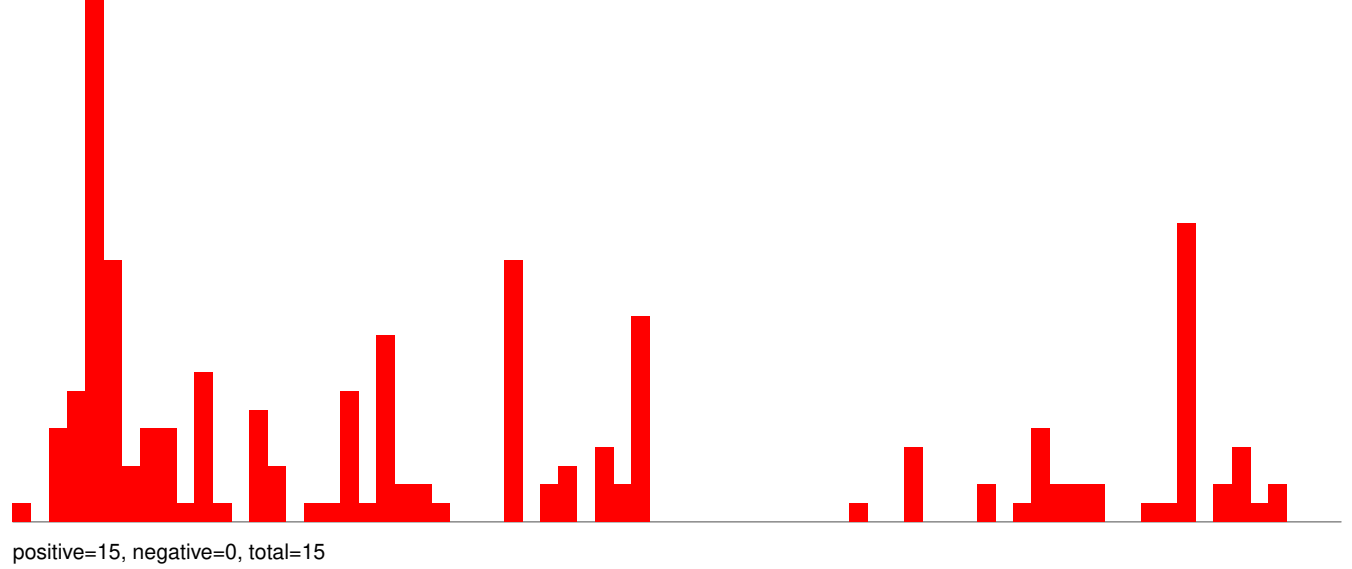
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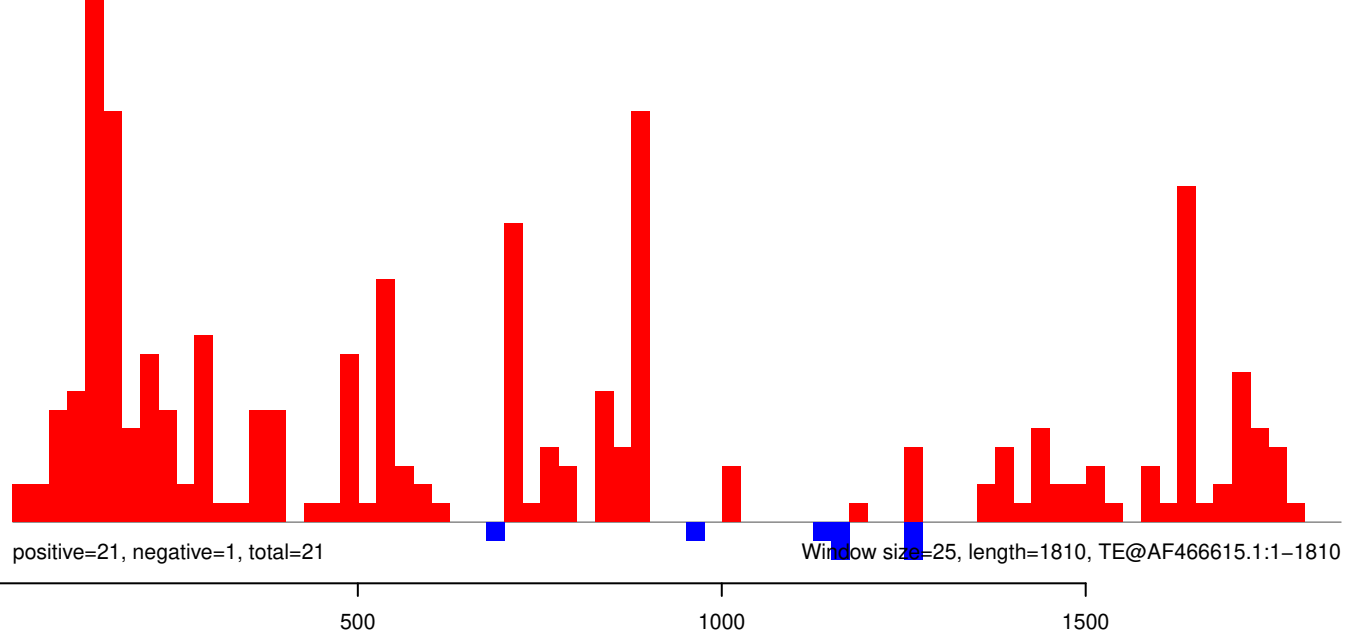
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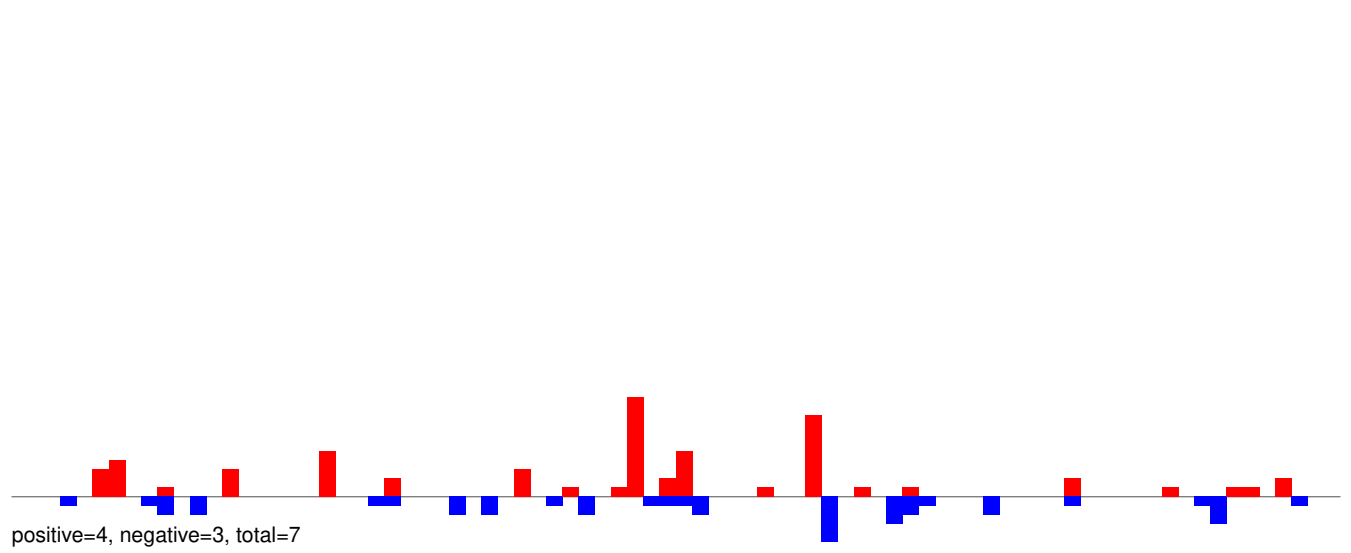
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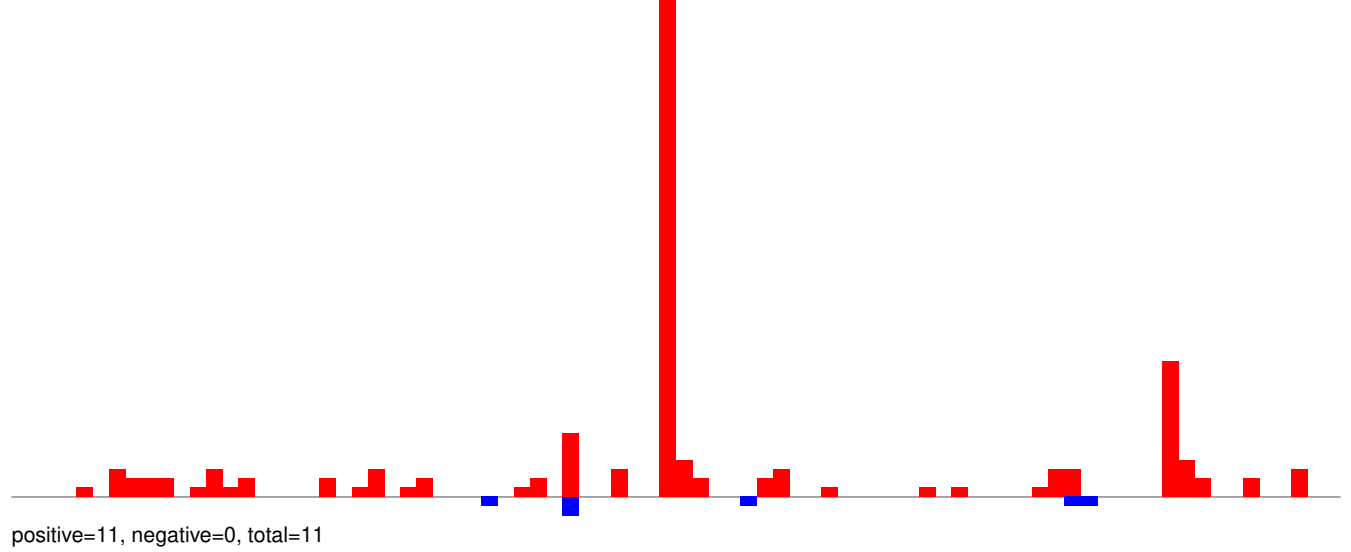
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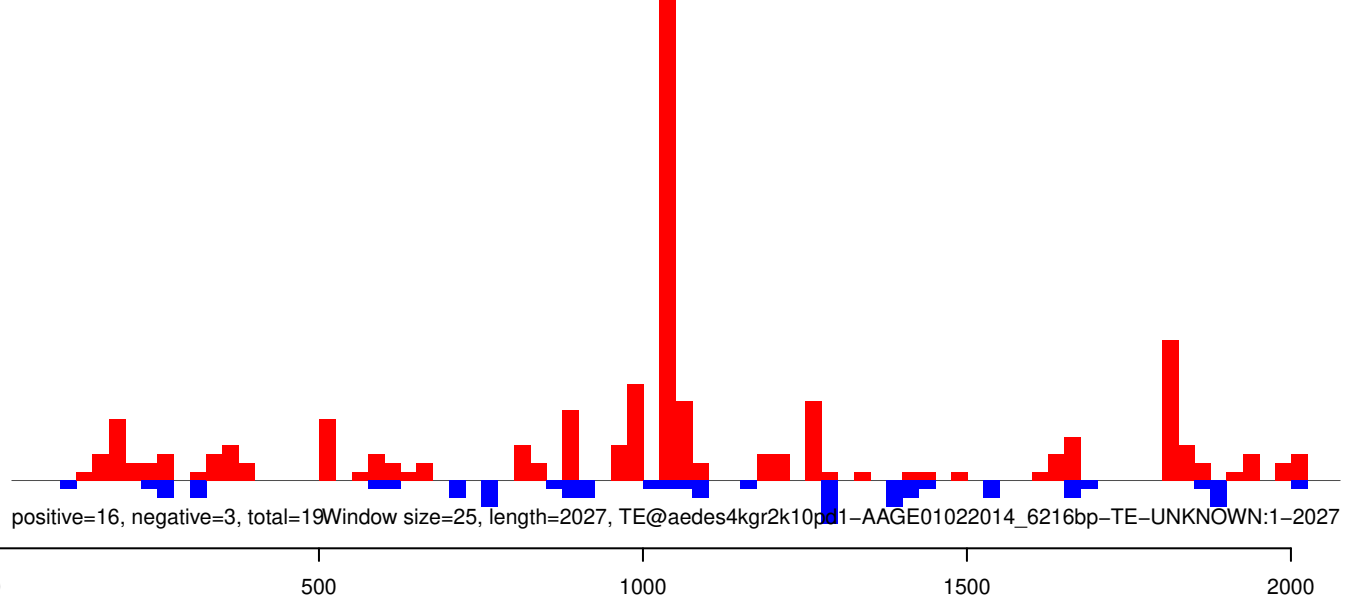
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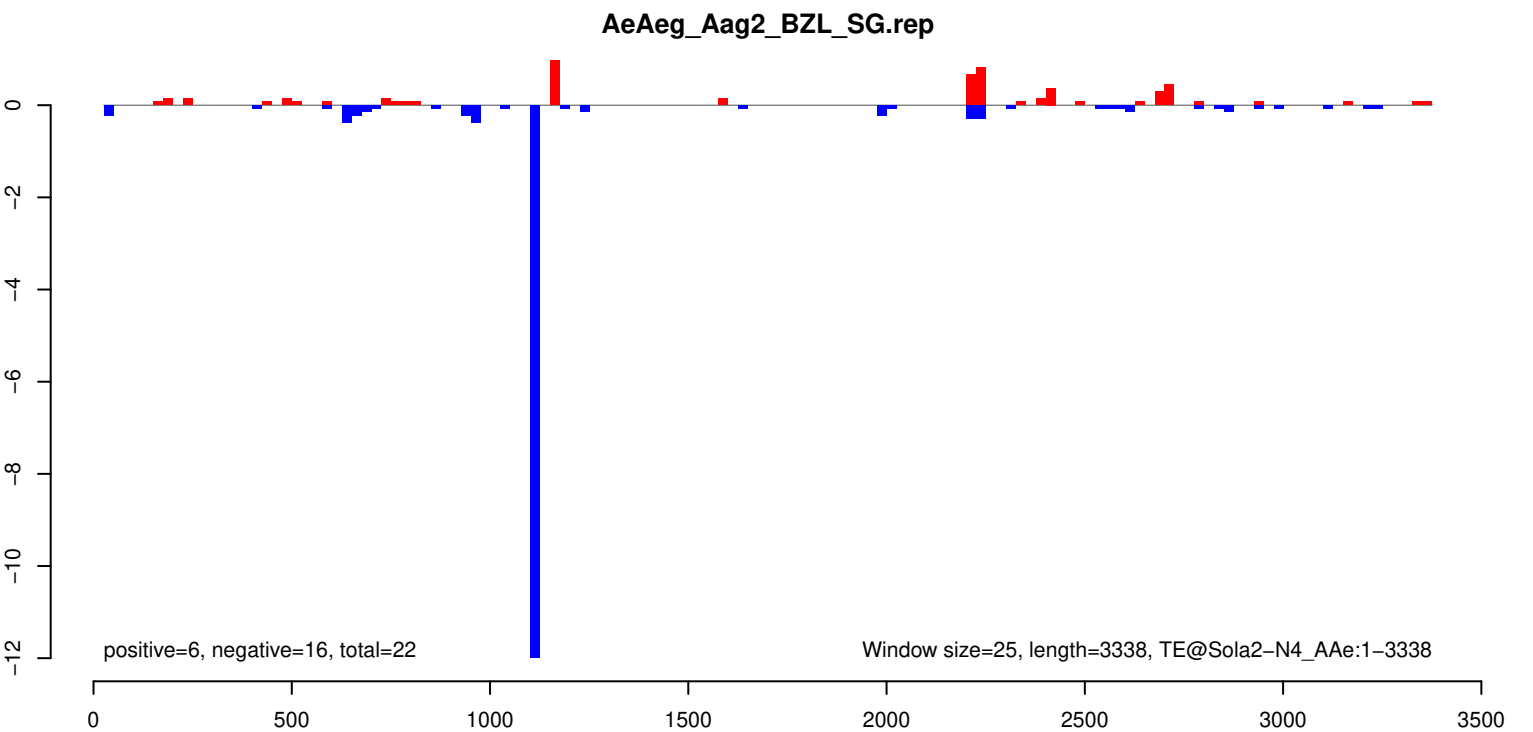
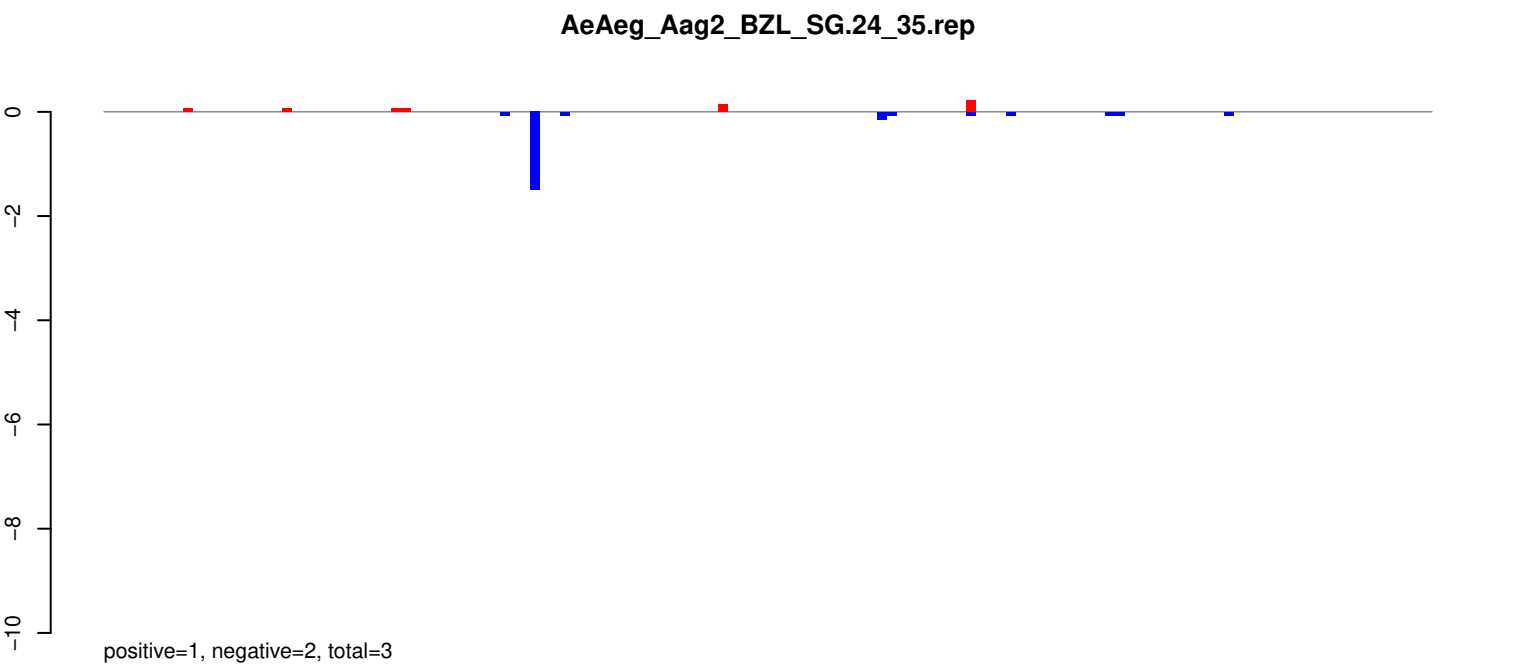
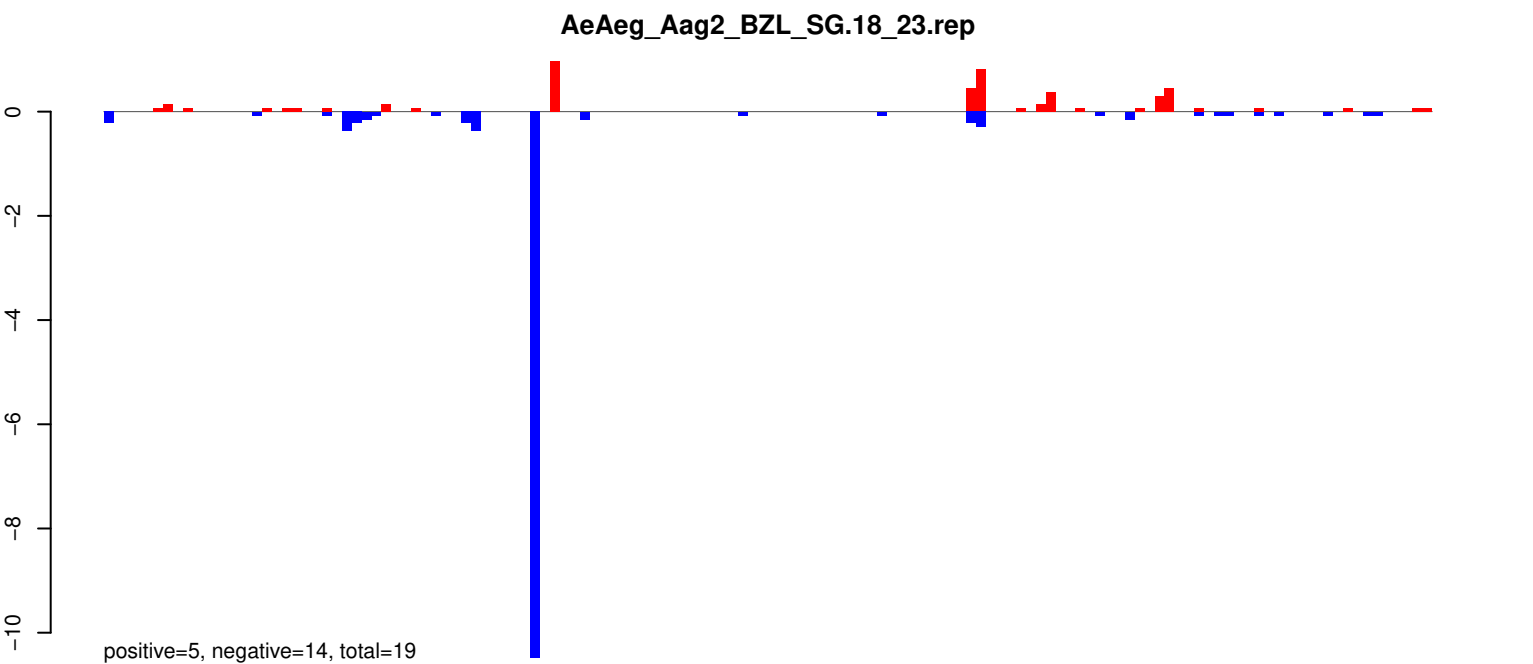


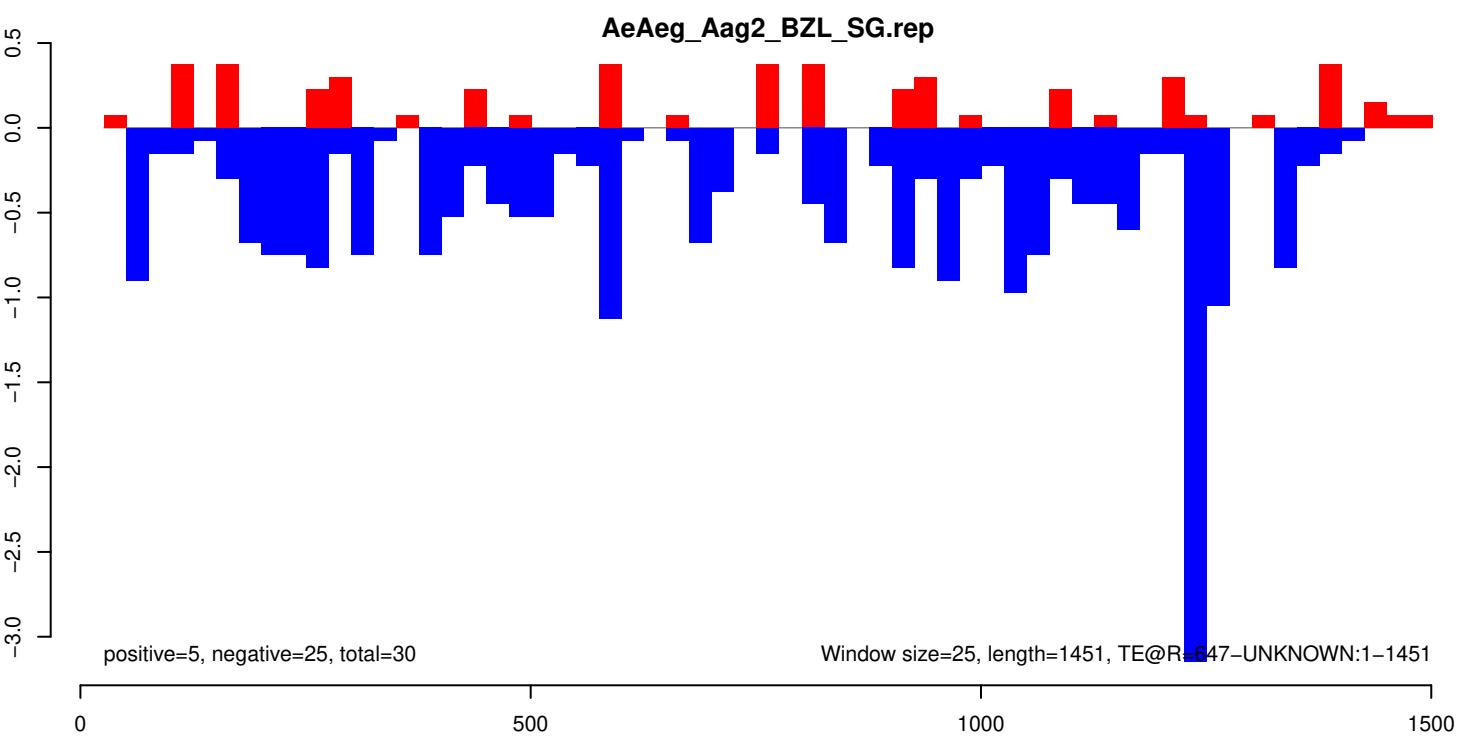
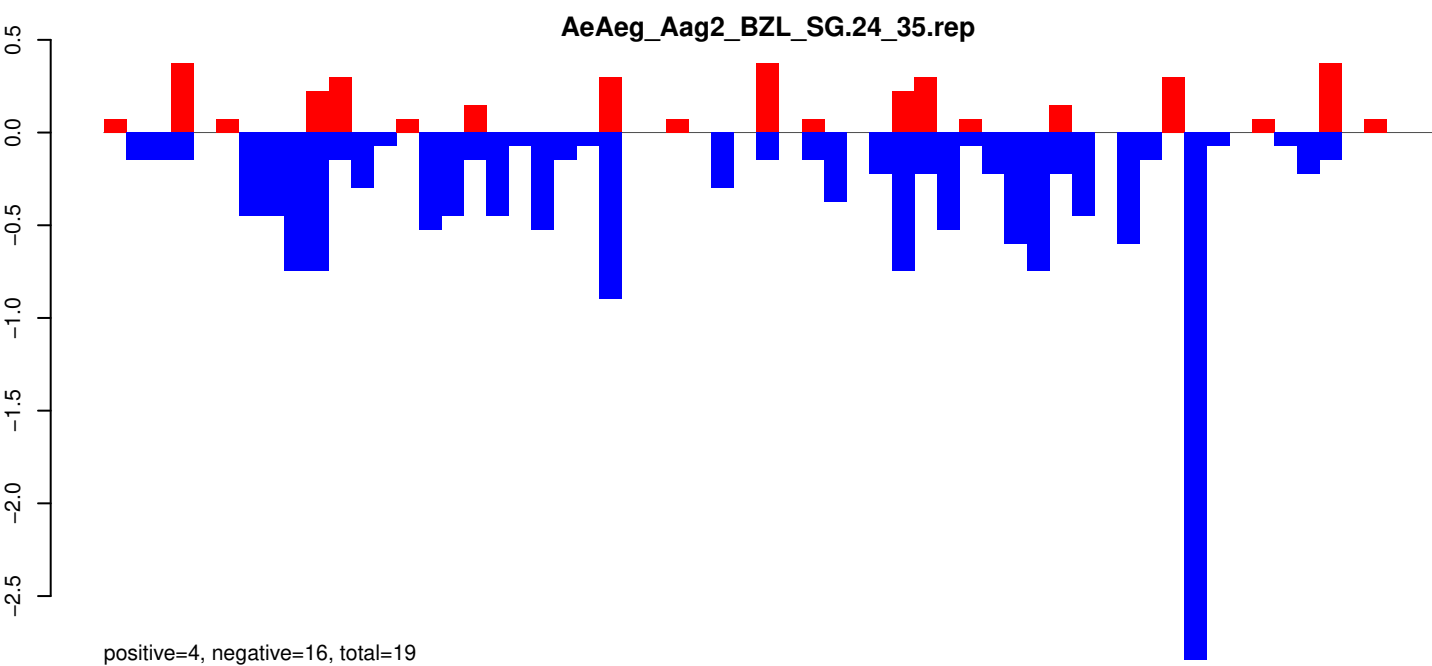
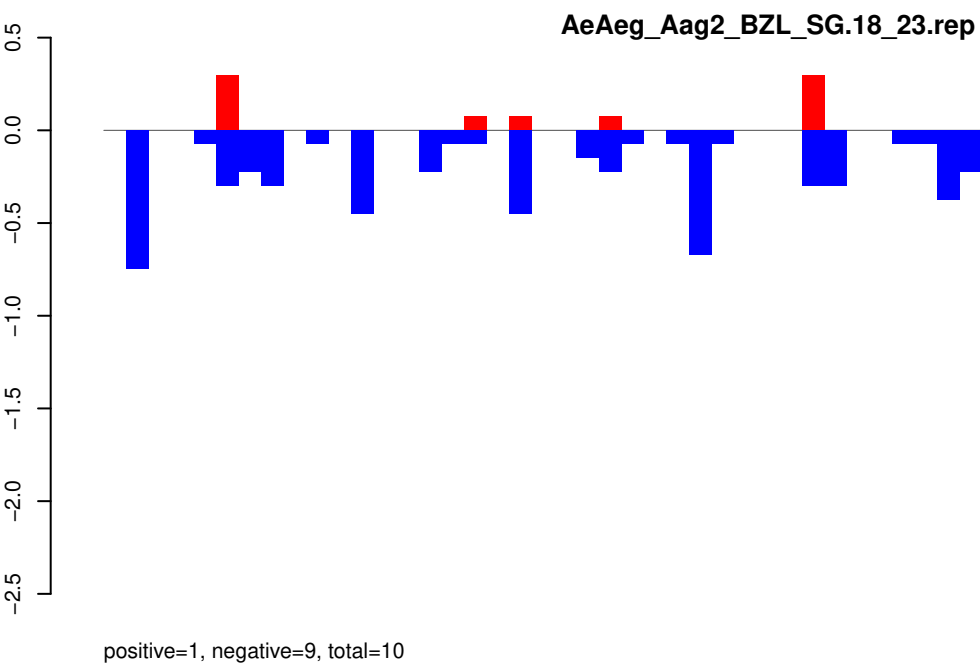
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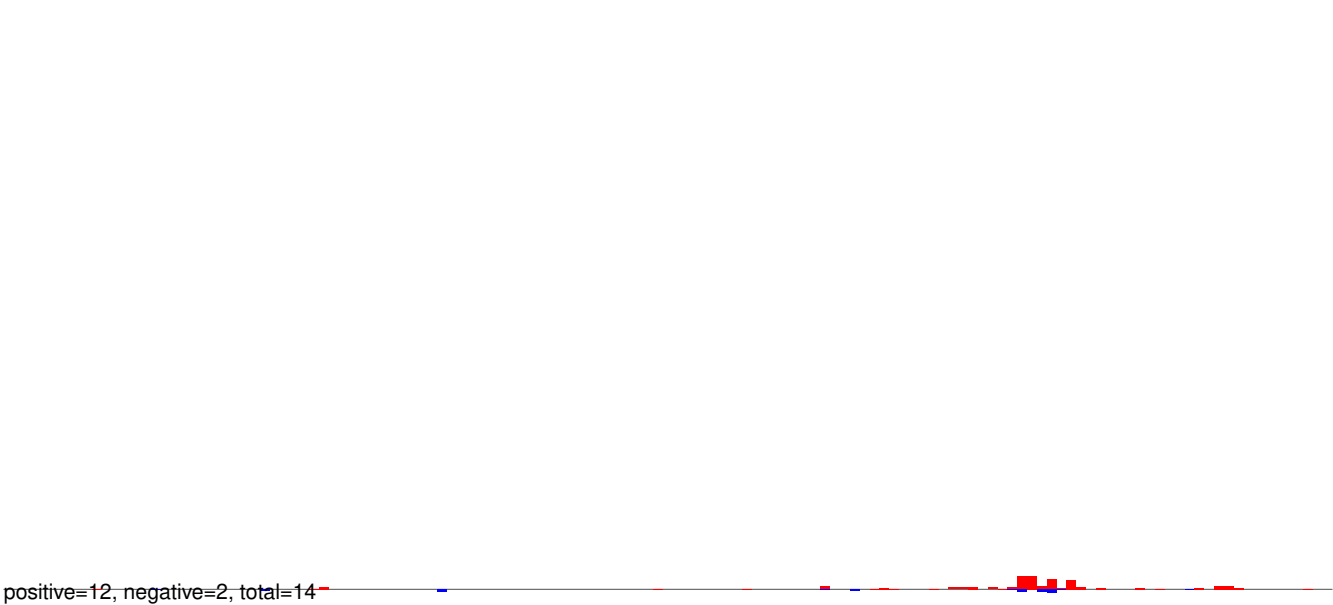
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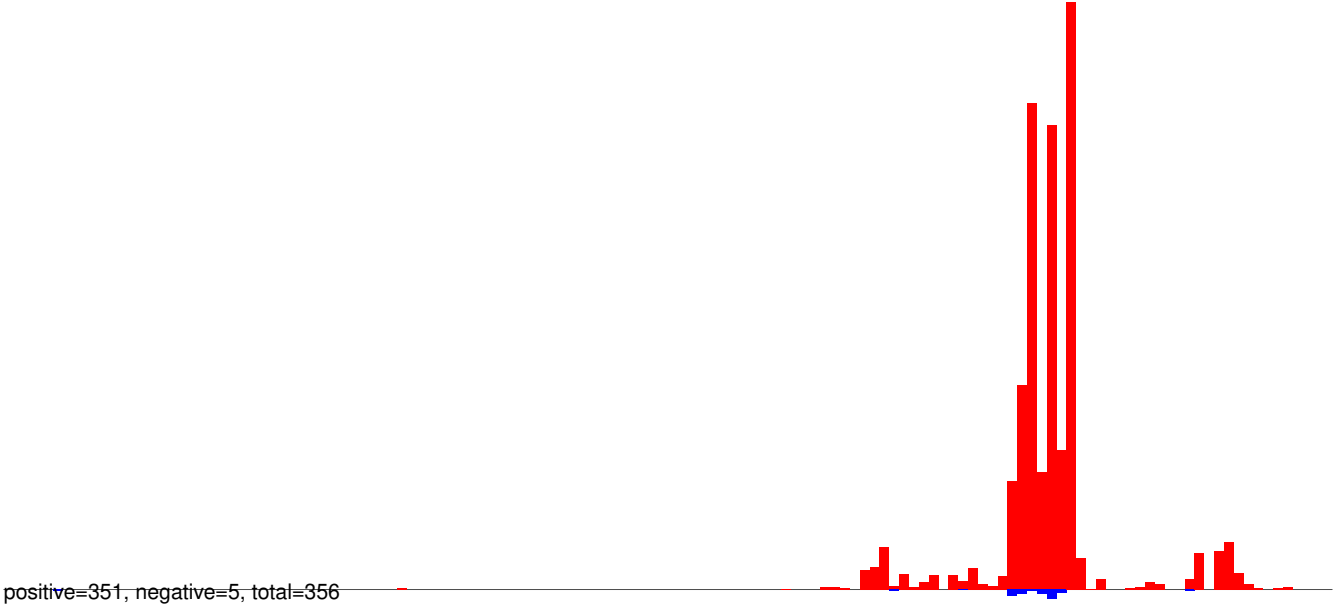




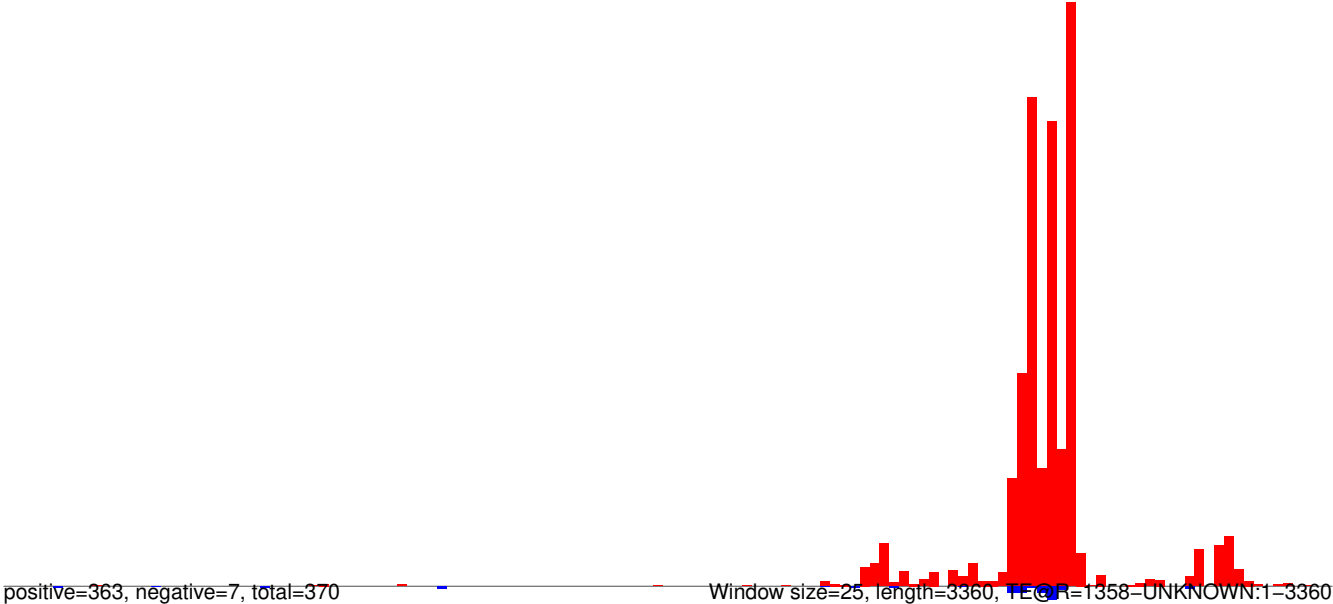
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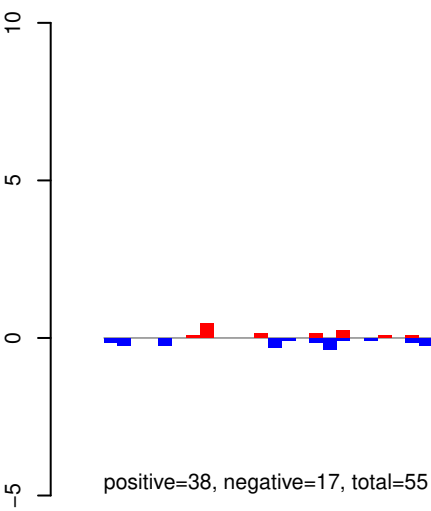
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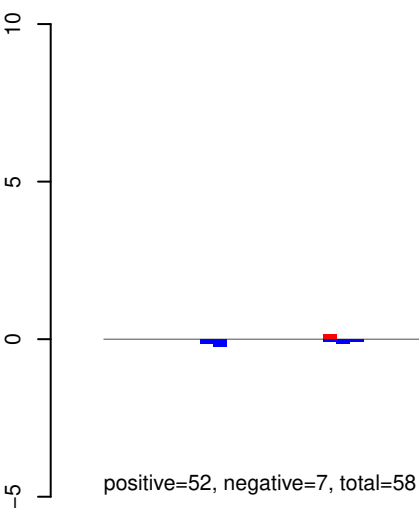
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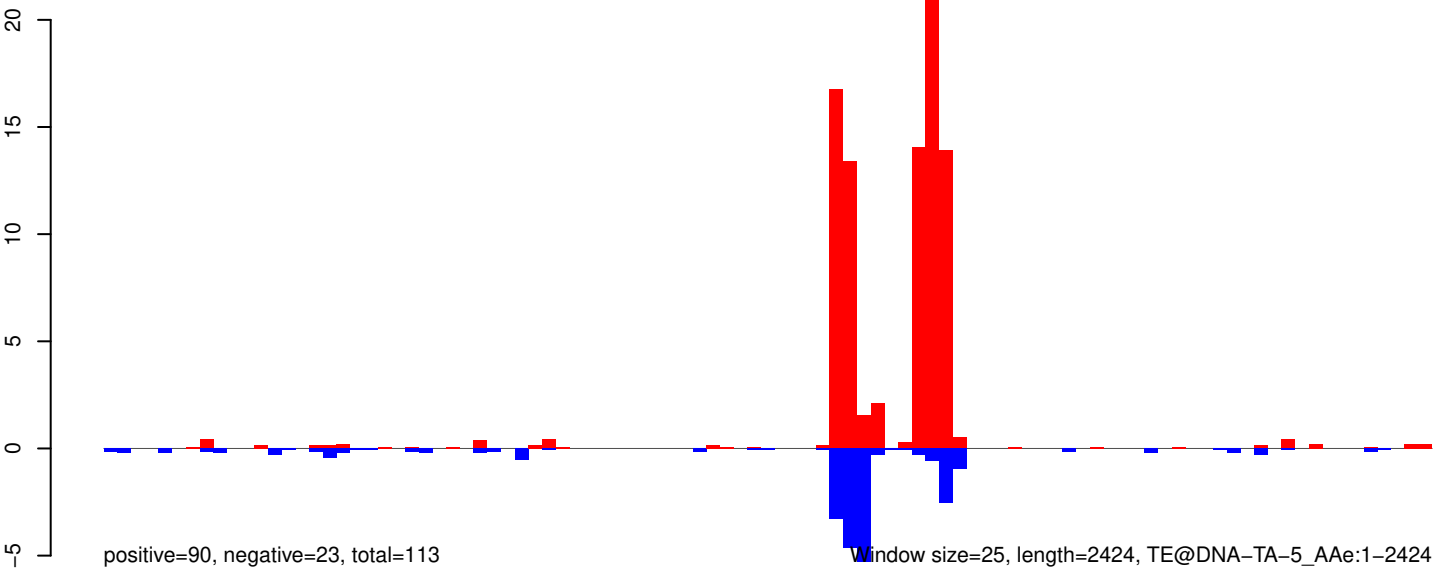
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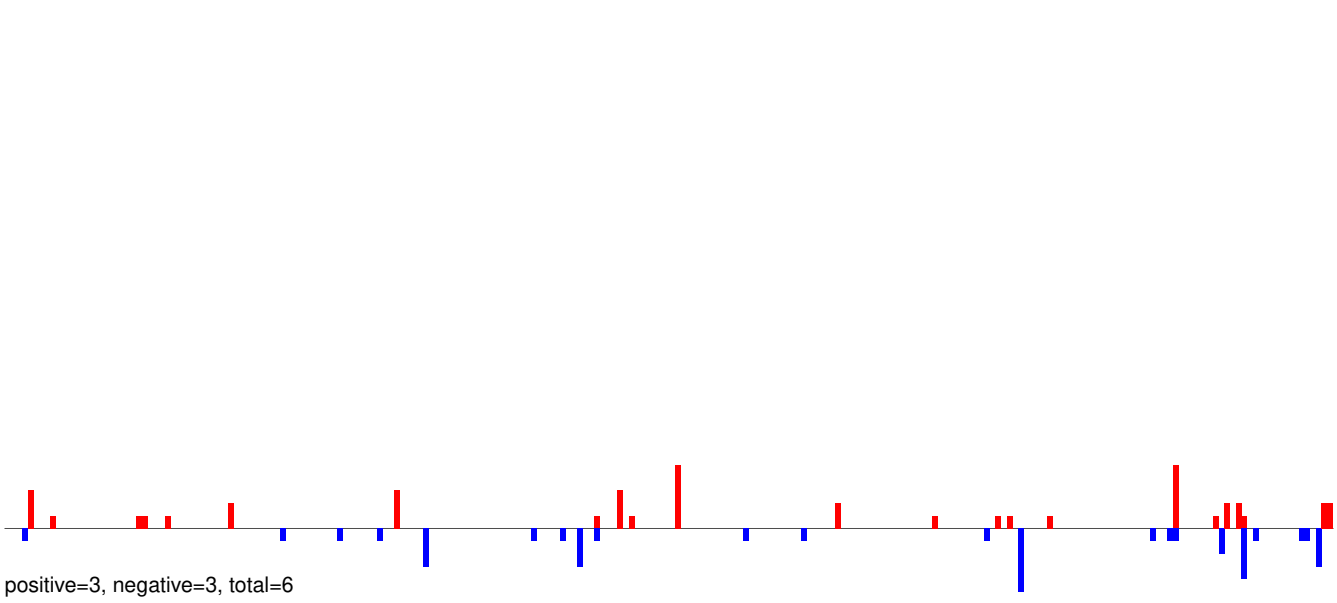
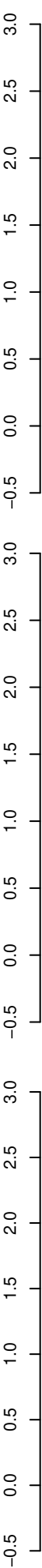
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AeAeg_Aag2_BZL_SG.rep

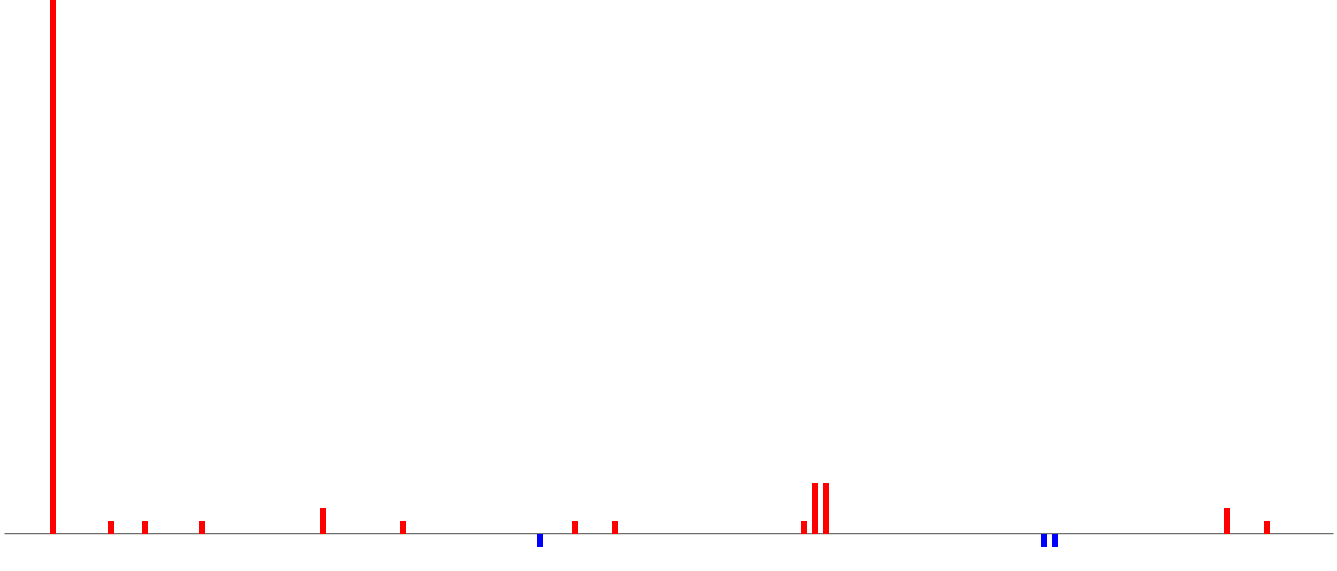


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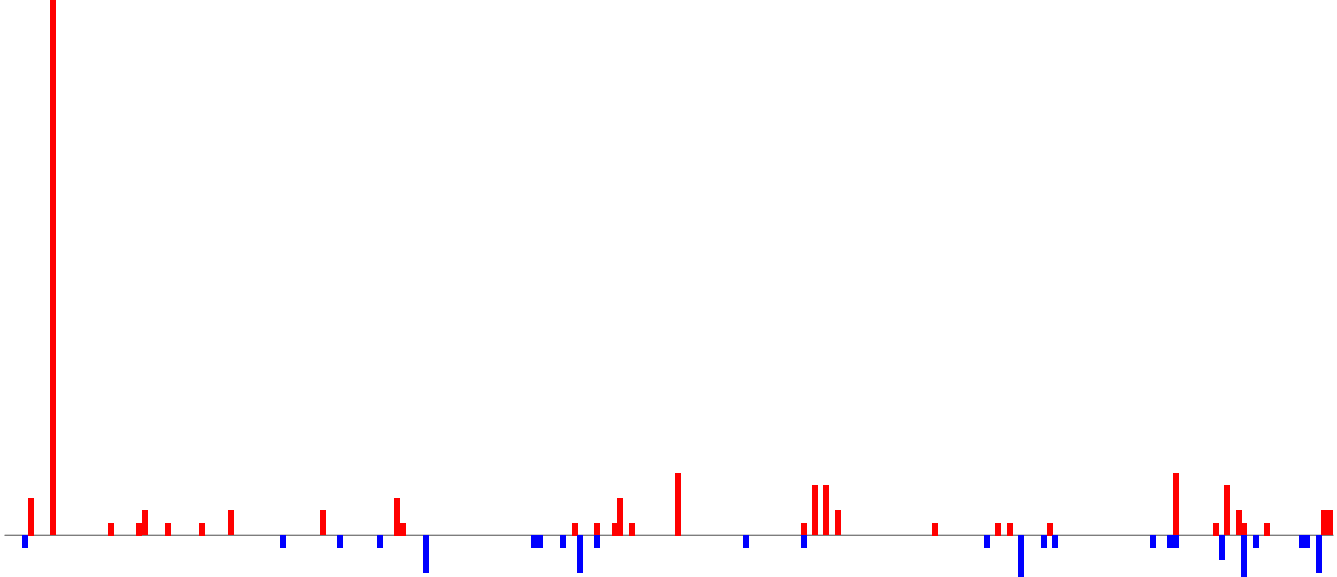
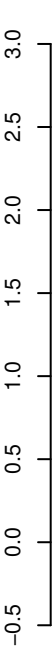
positive=3, negative=3, total=6

AeAeg_Aag2_BZL_SG.24_35.rep



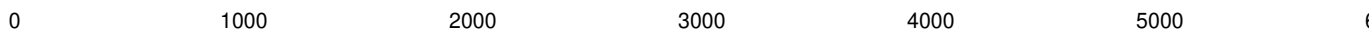
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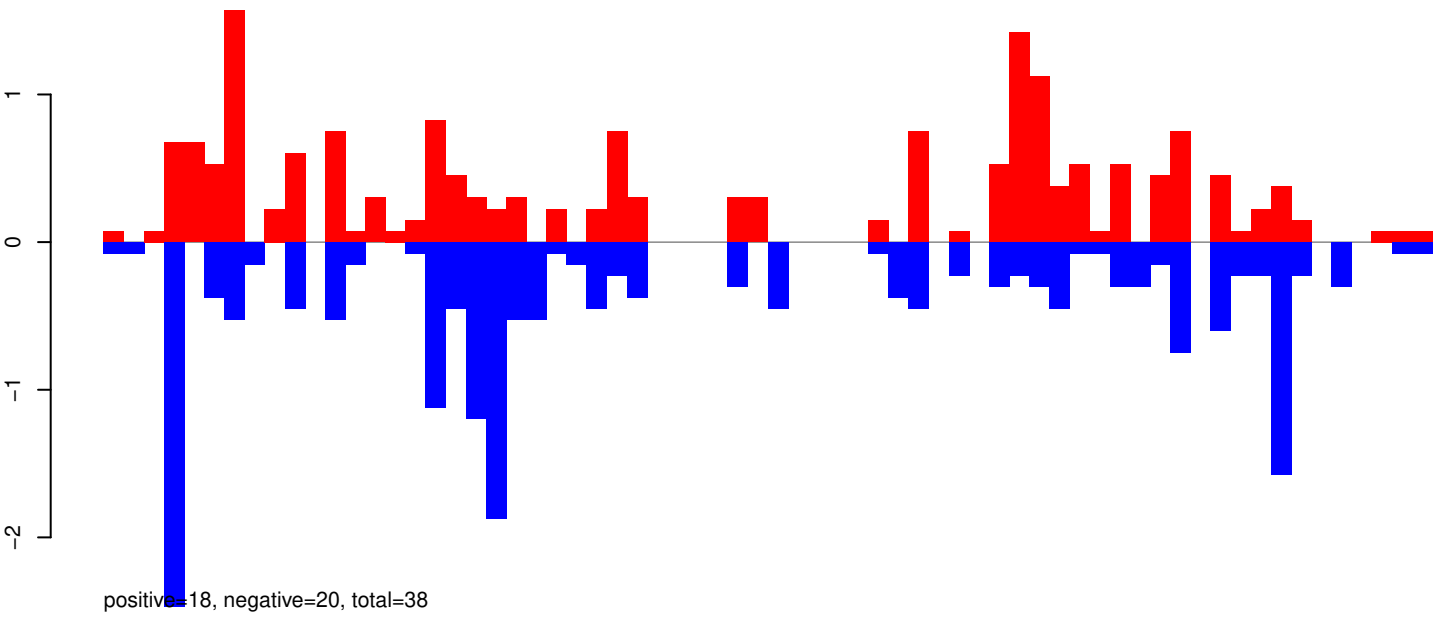


positive=8, negative=3, total=11

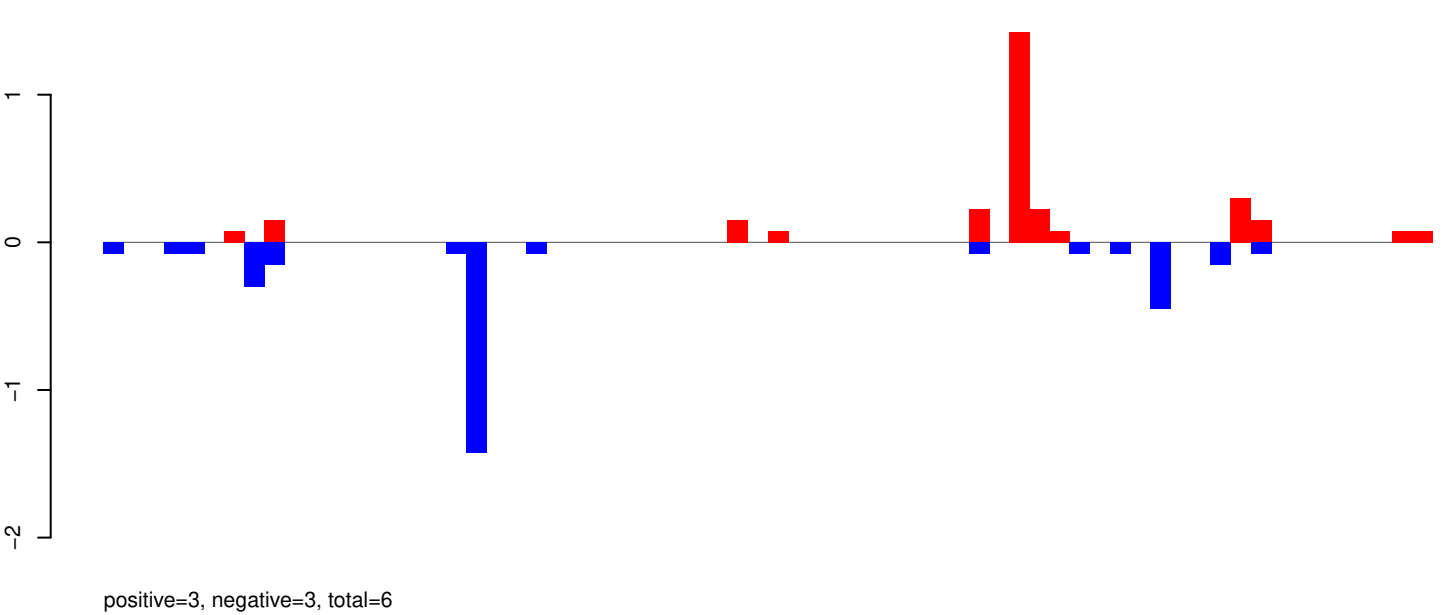
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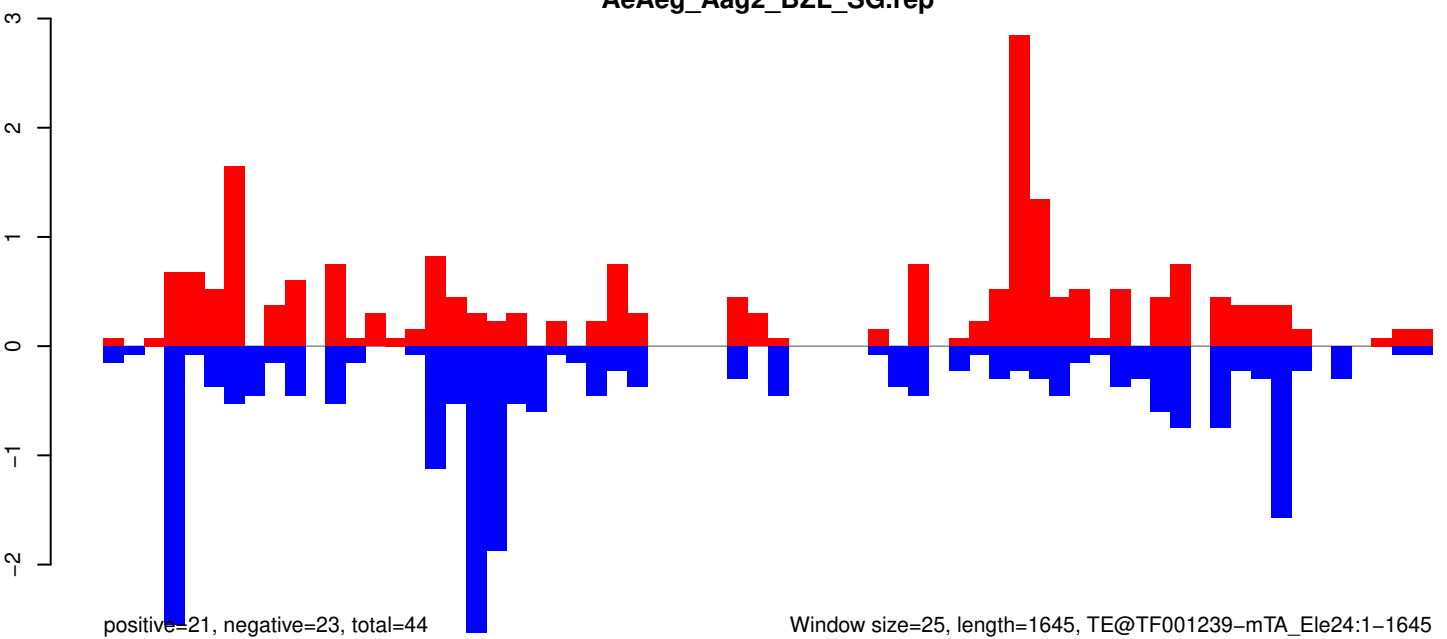
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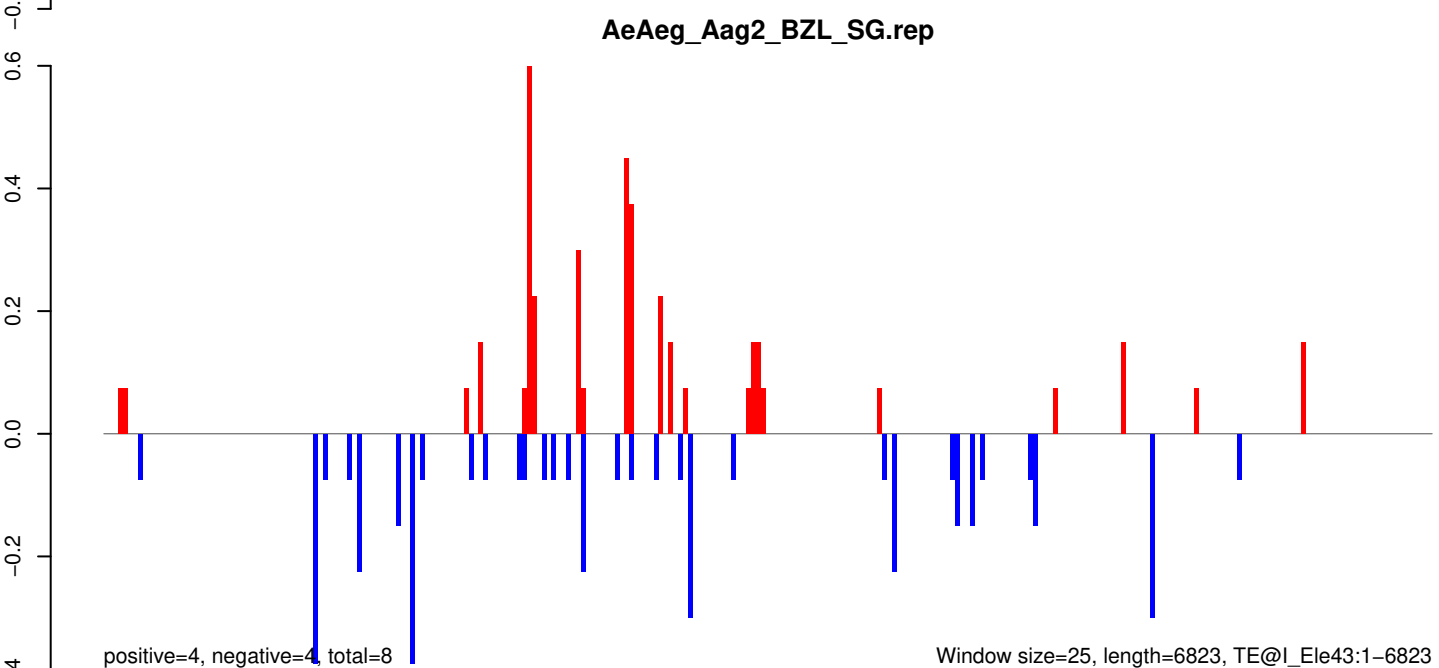
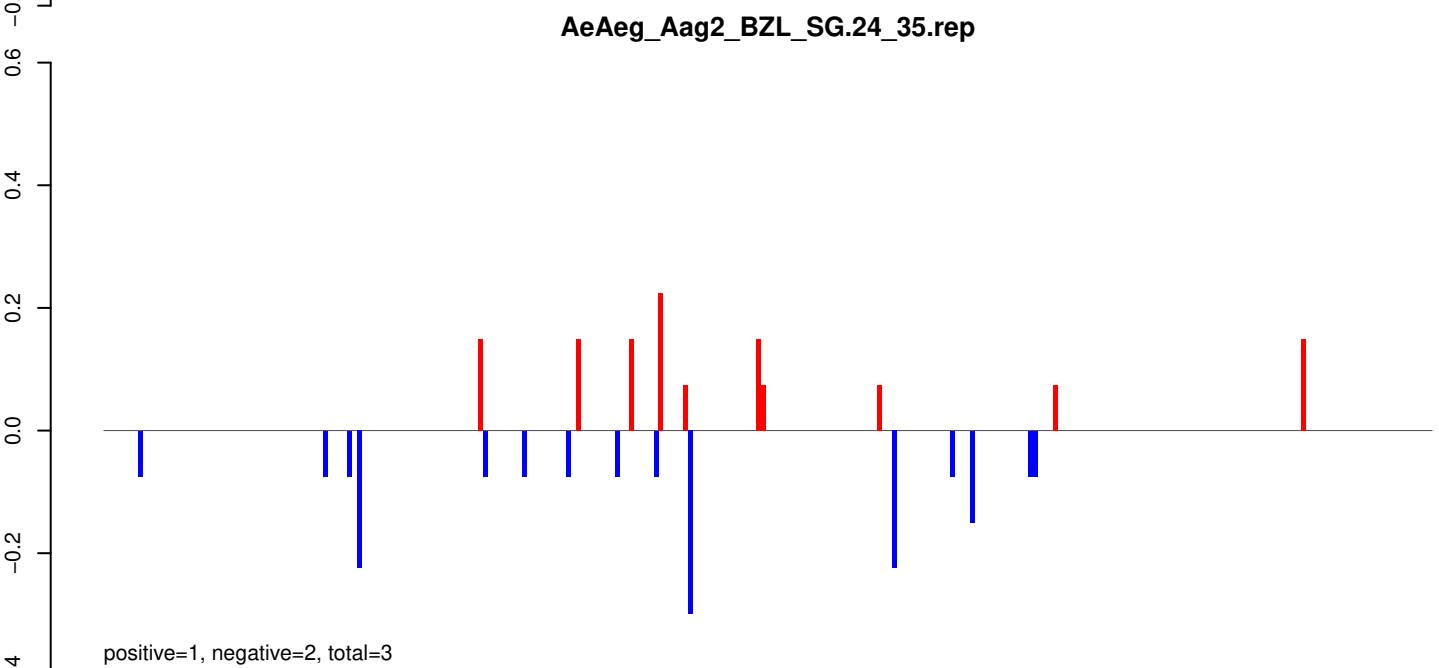
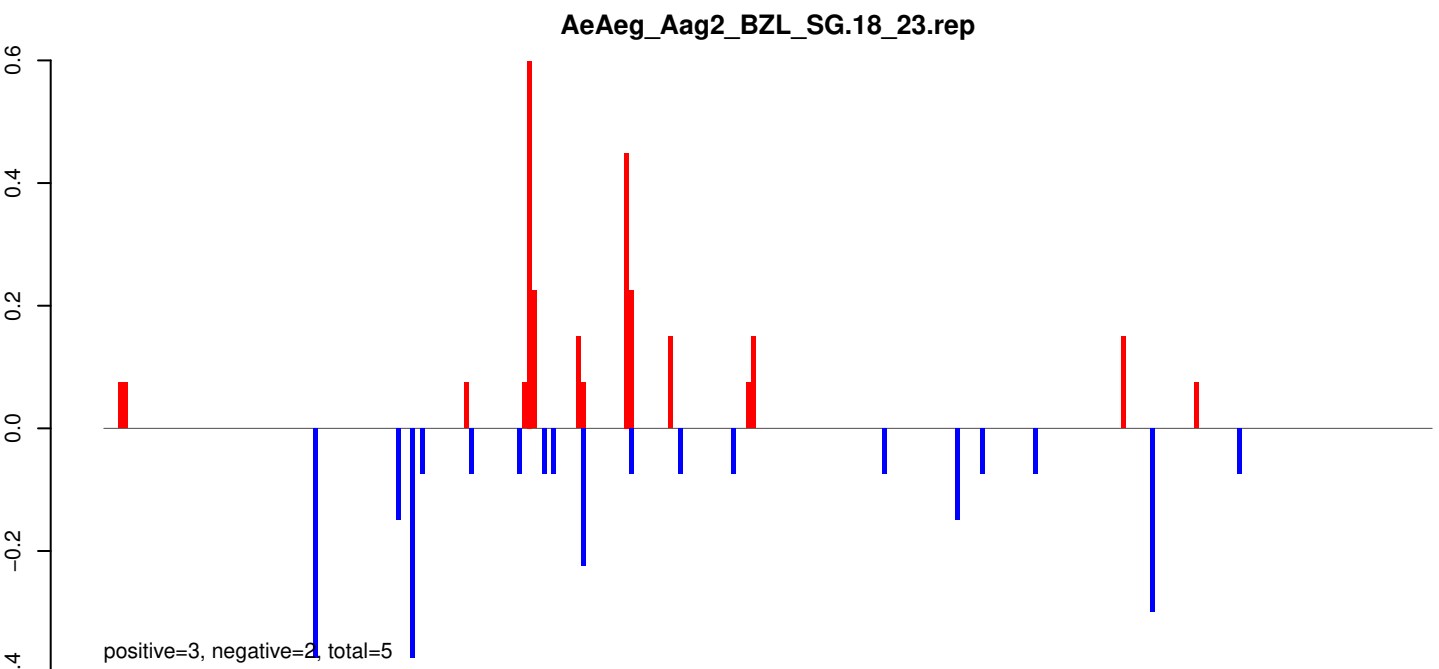
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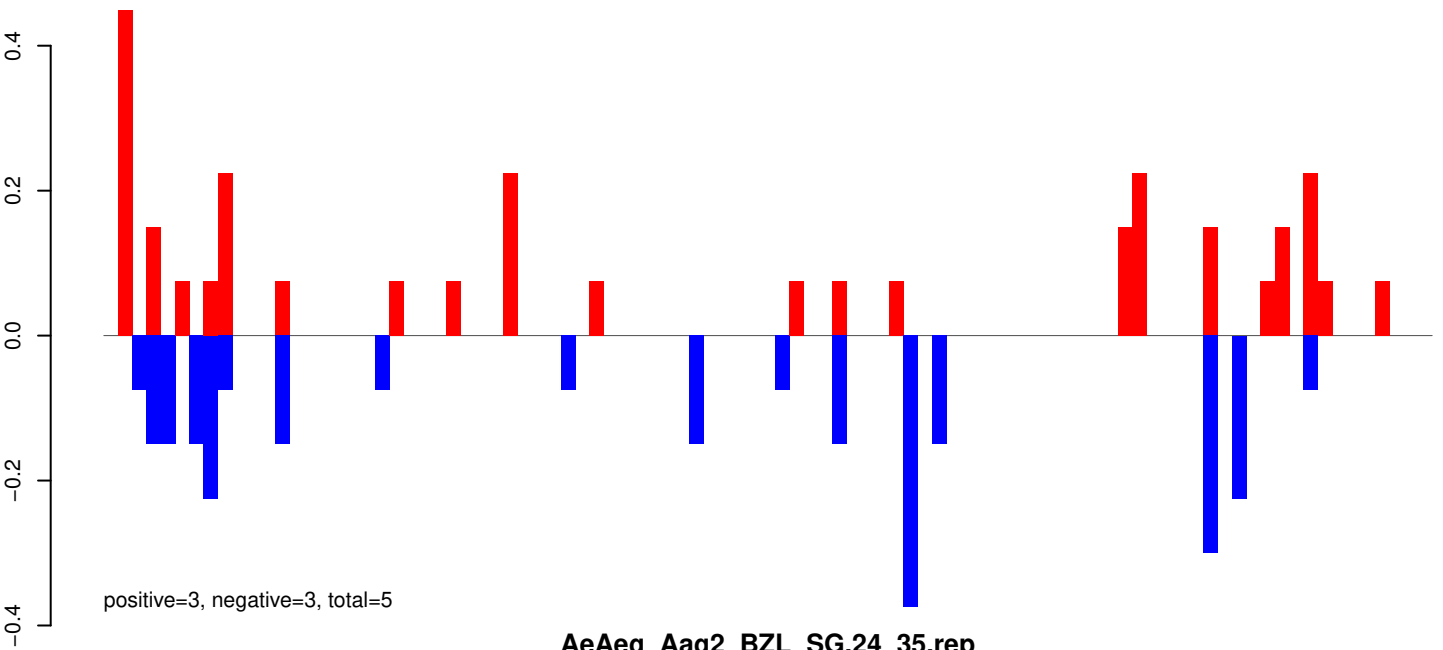
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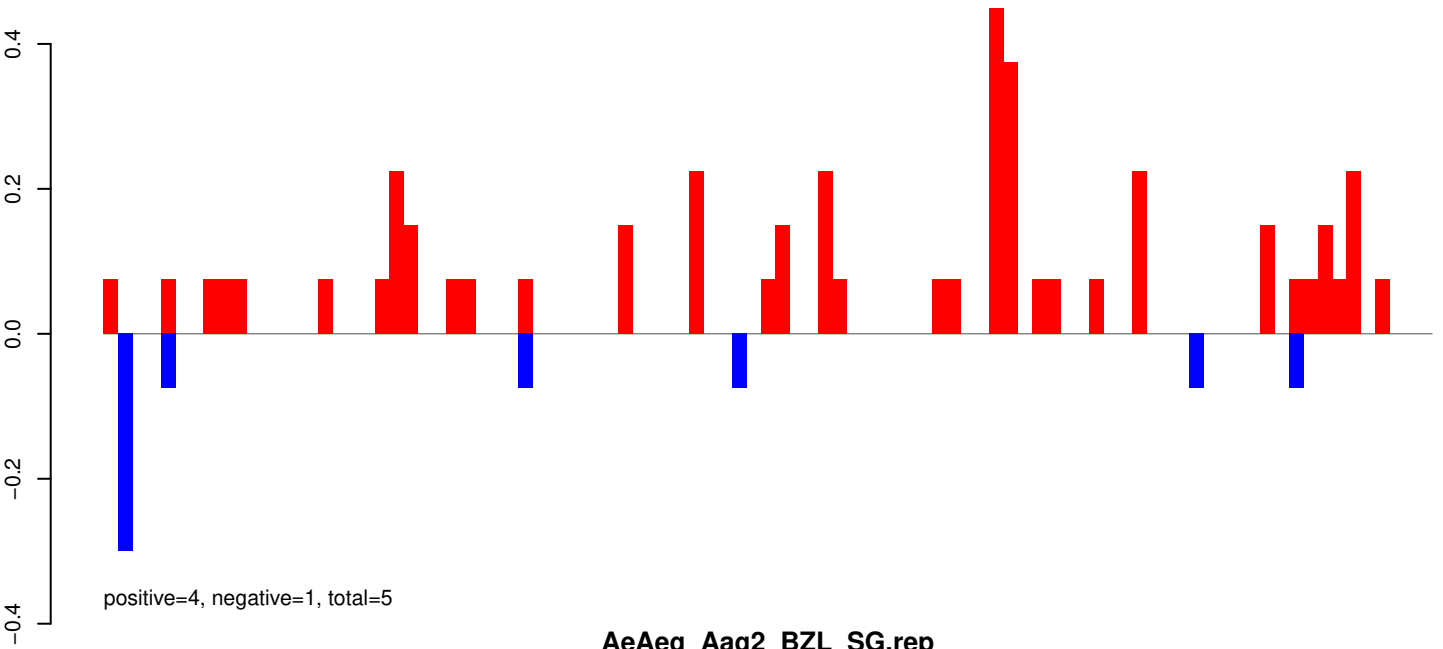
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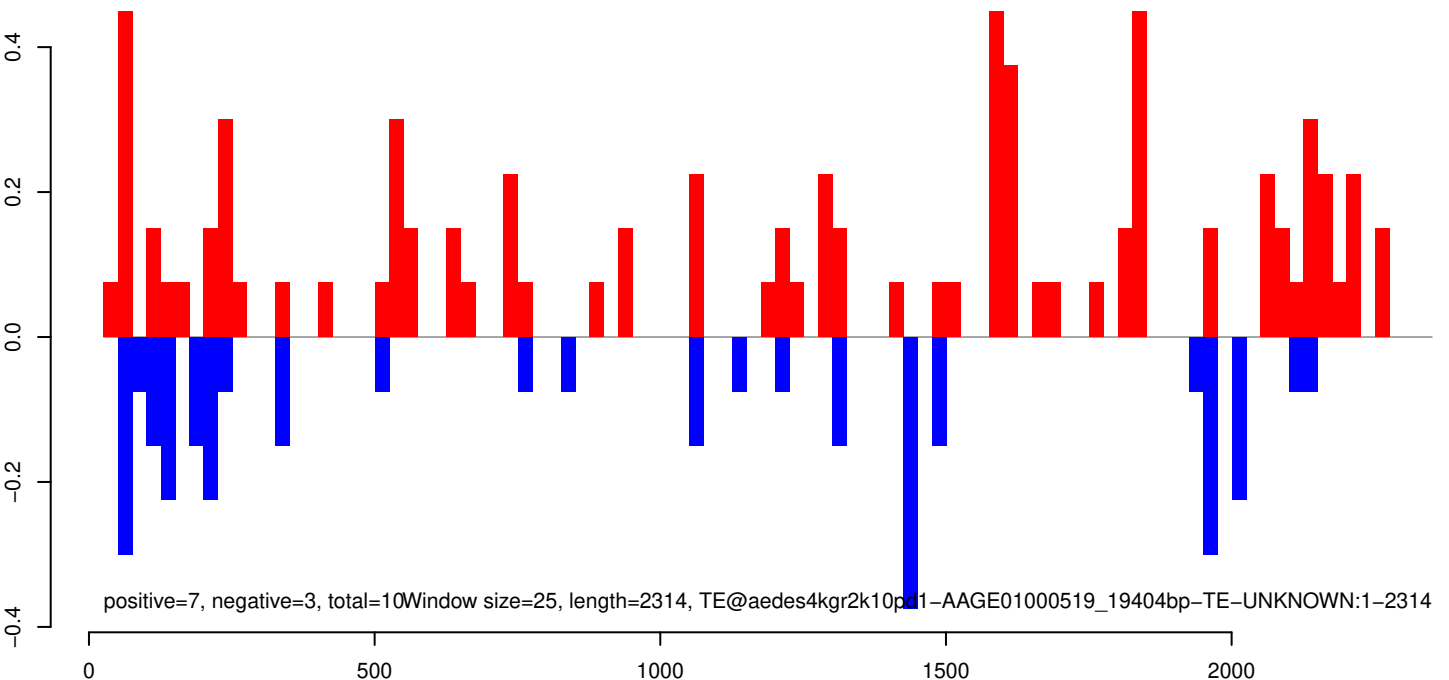
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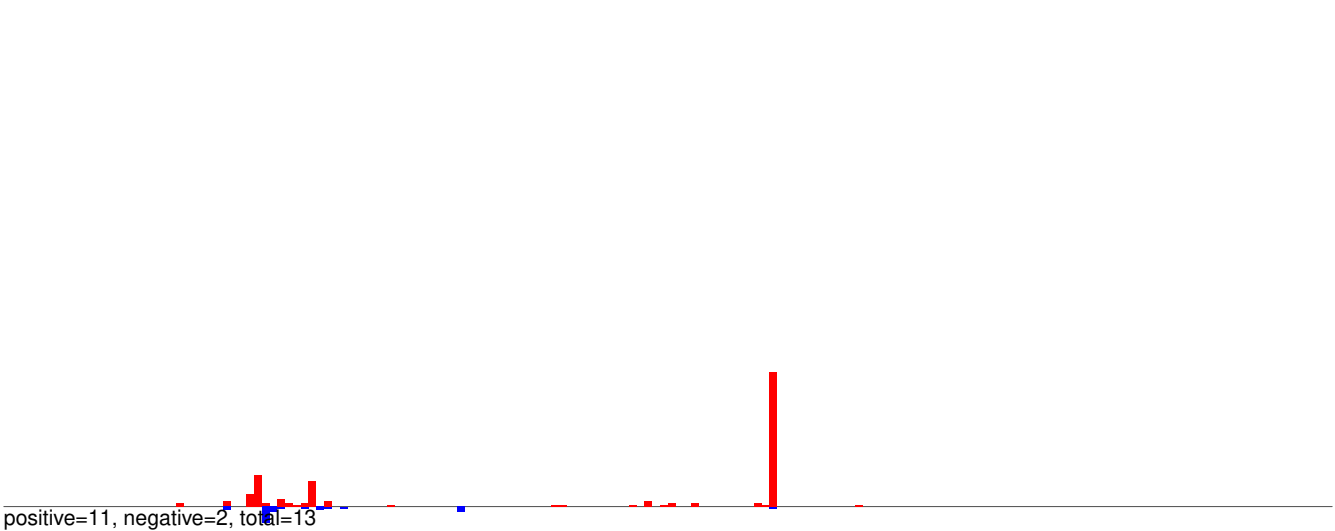
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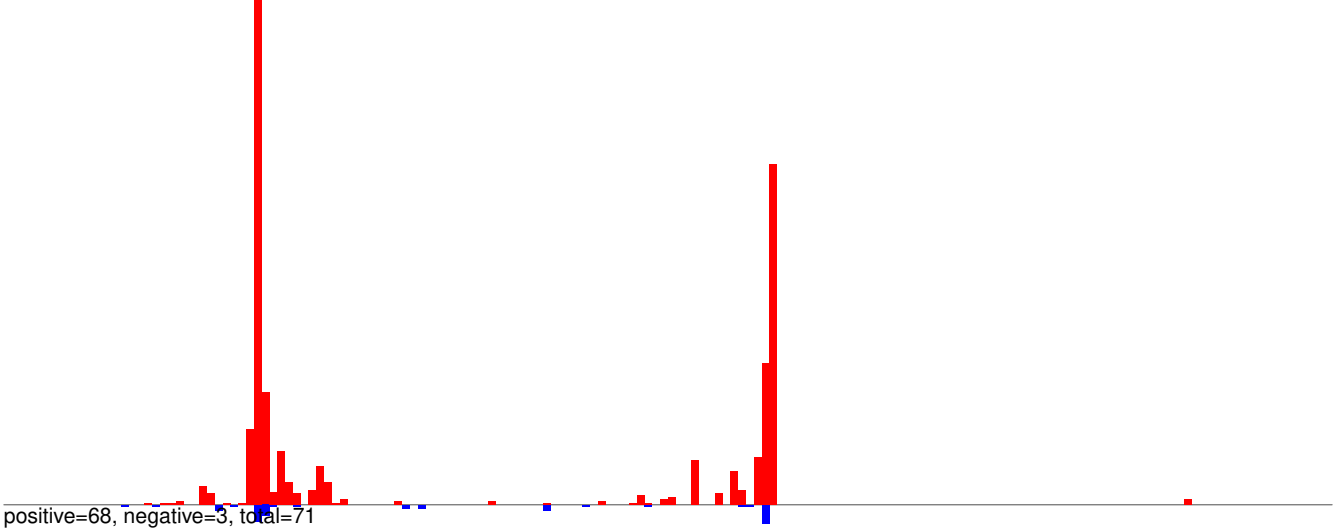
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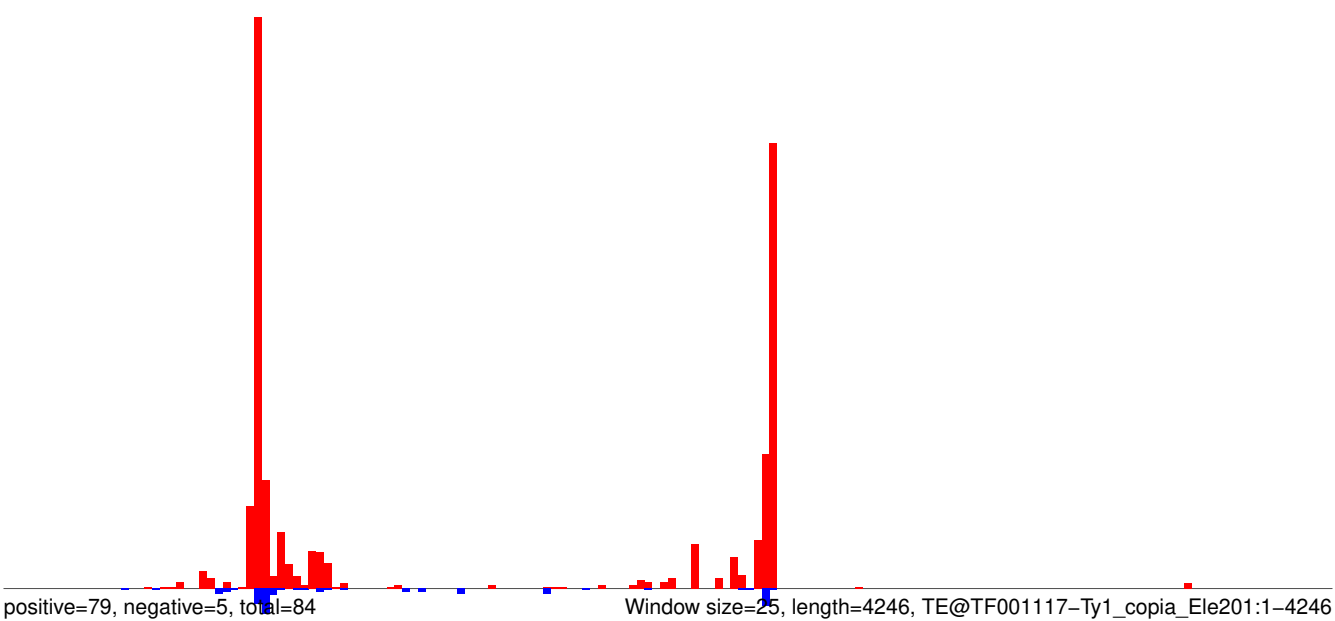
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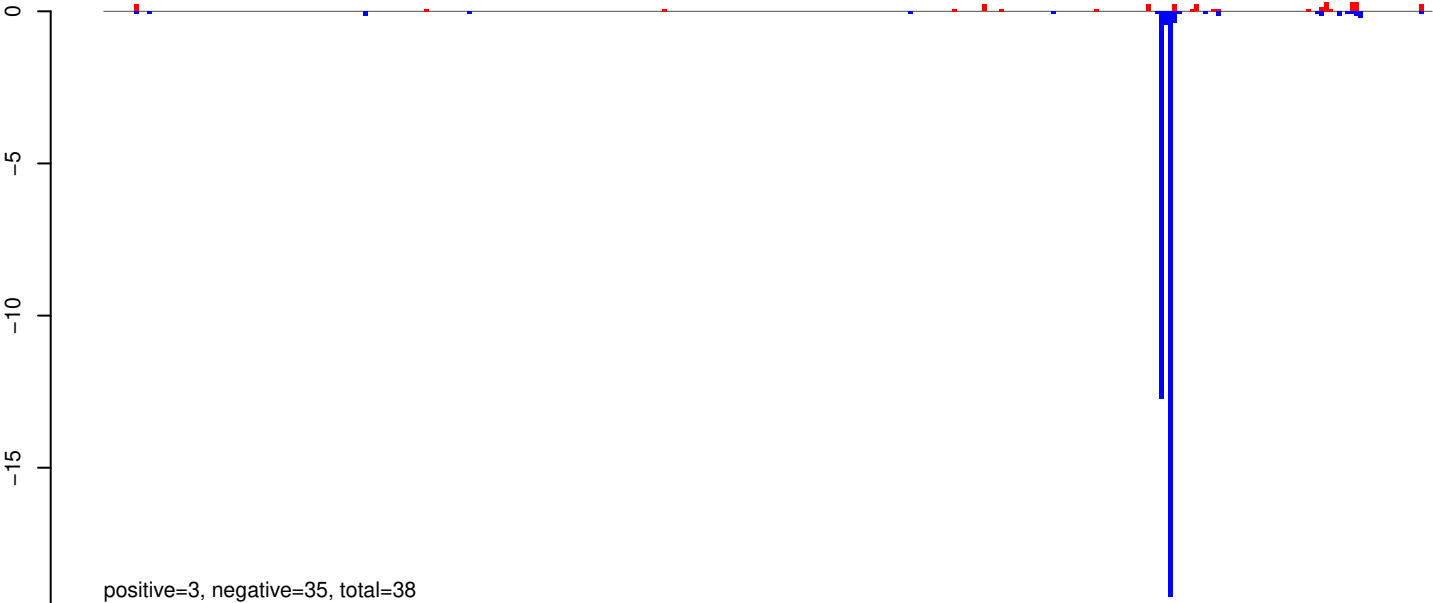
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AeAeg_Aag2_BZL_SG.rep



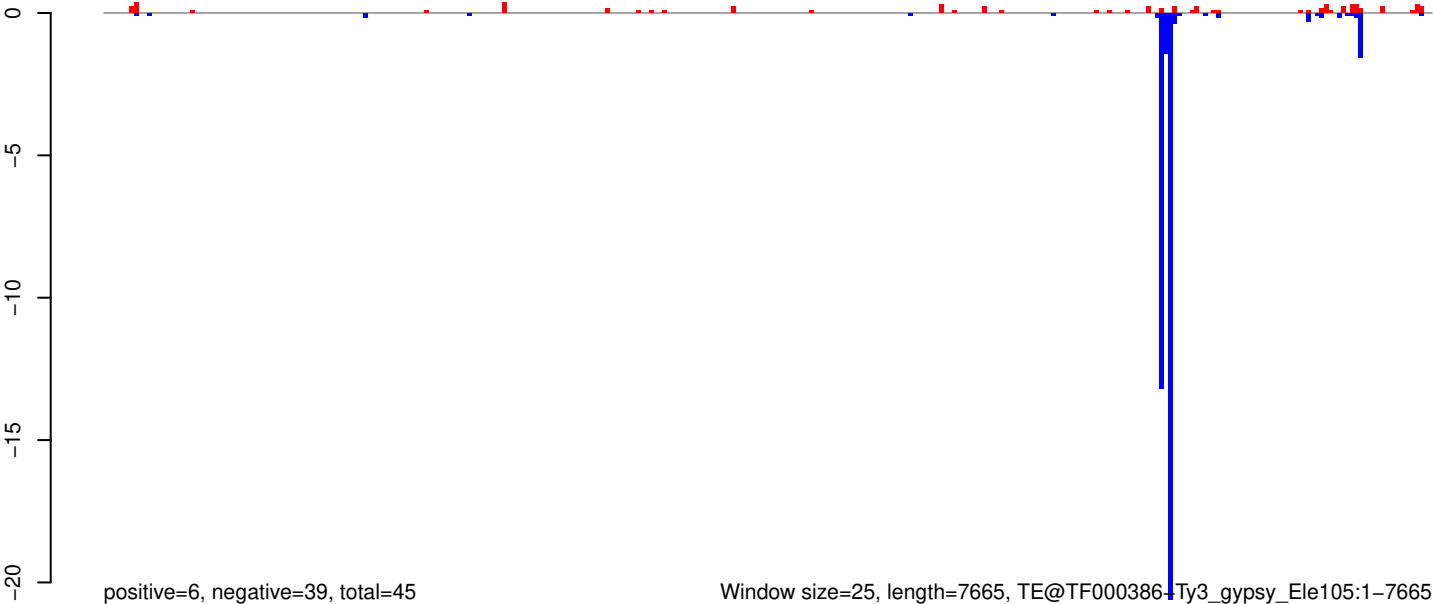
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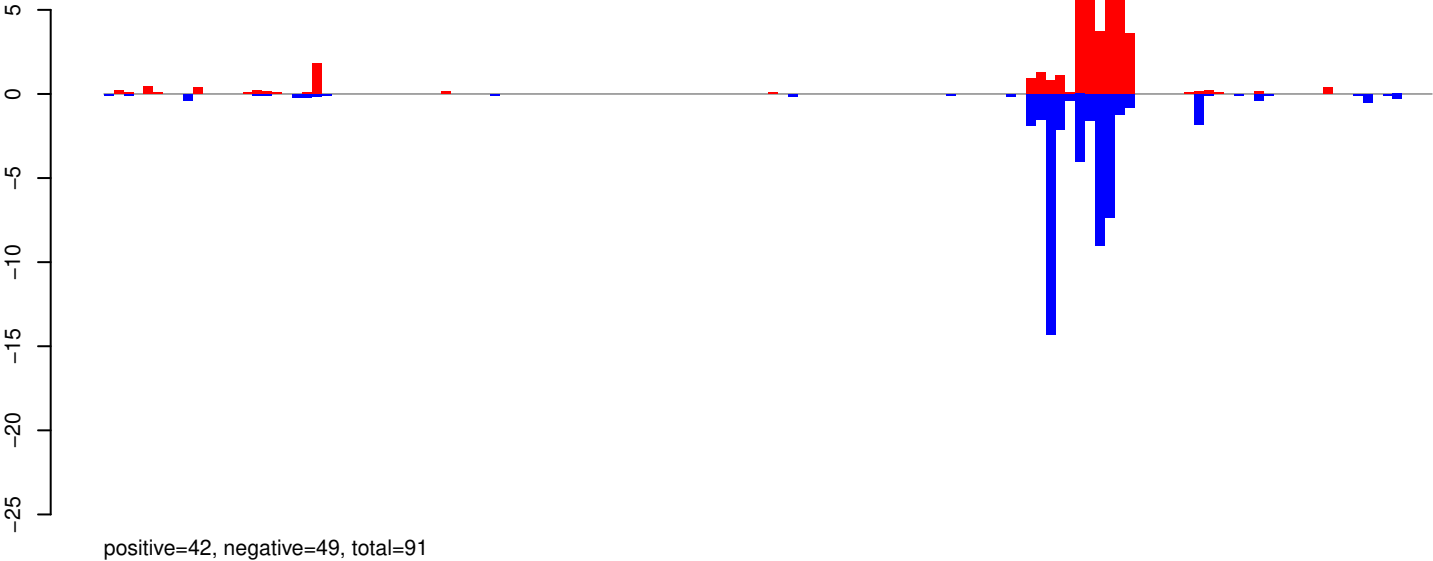
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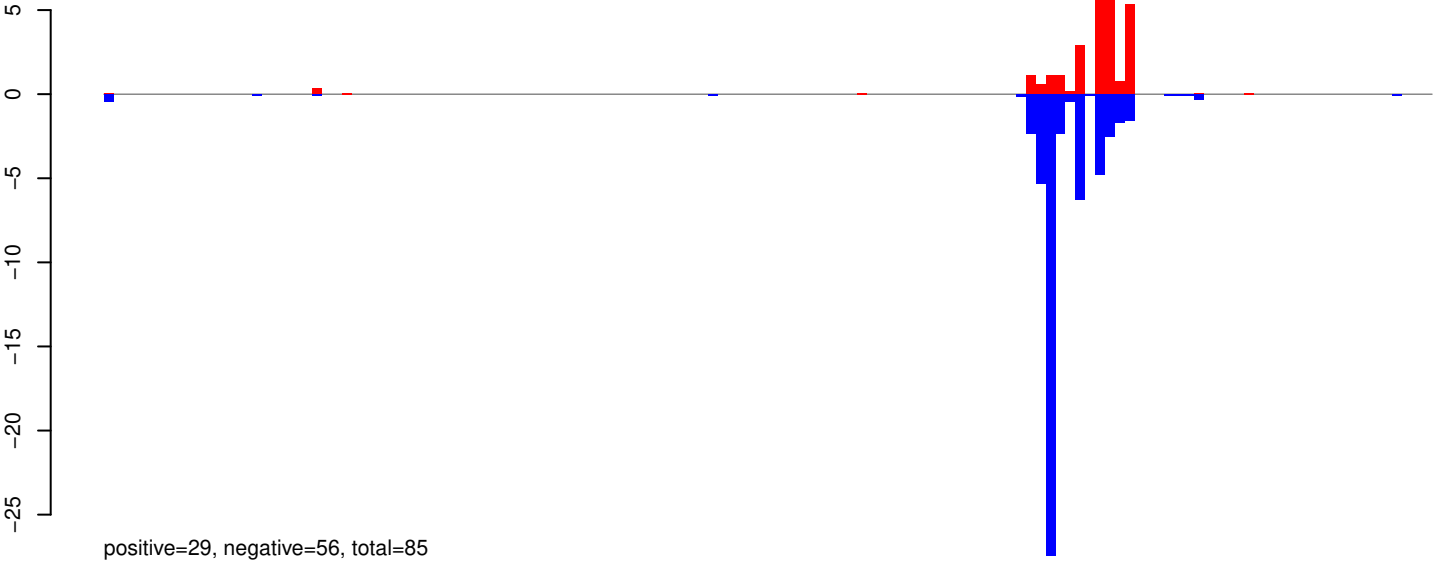
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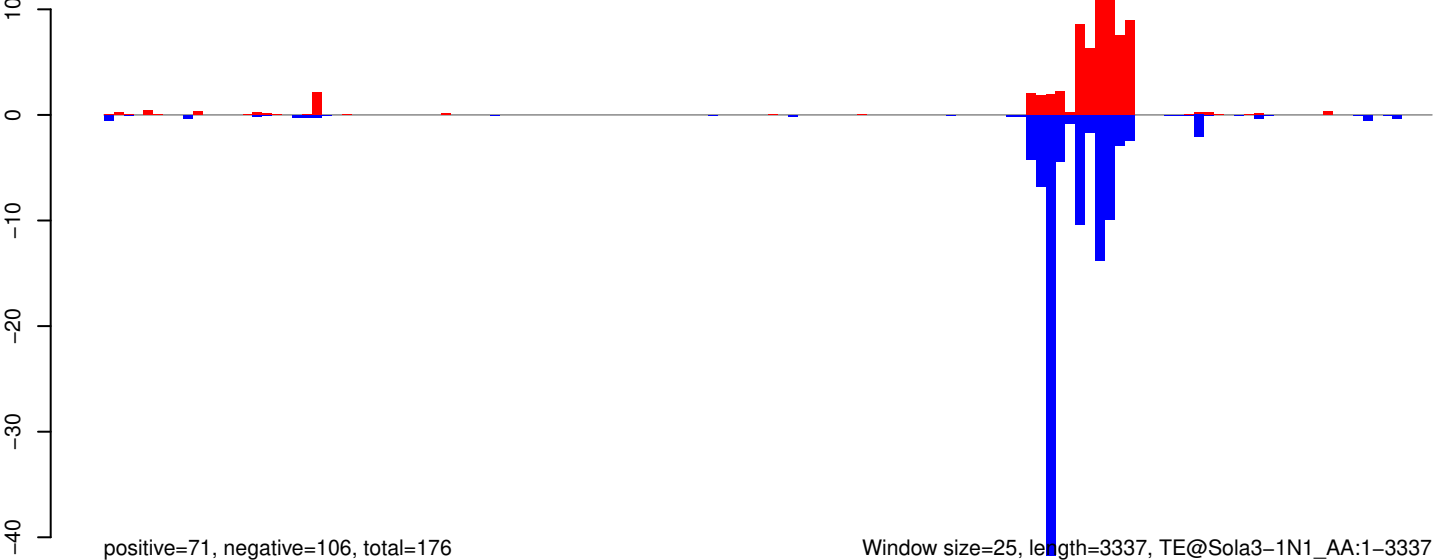
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AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep



AeAeg_Aag2_BZL_SG.18_23.rep



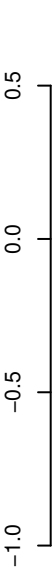
positive=3, negative=4, total=8

AeAeg_Aag2_BZL_SG.24_35.rep



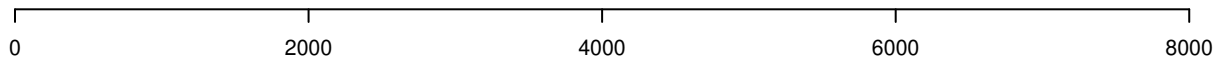
positive=4, negative=2, total=6

AeAeg_Aag2_BZL_SG.rep

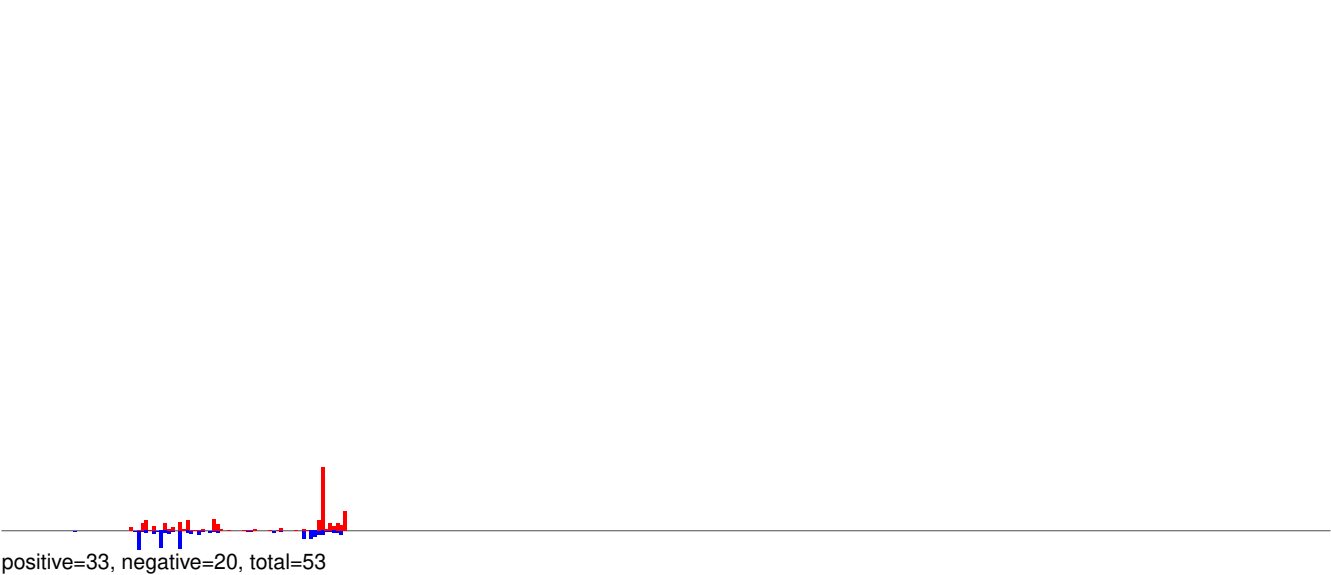


positive=7, negative=7, total=14

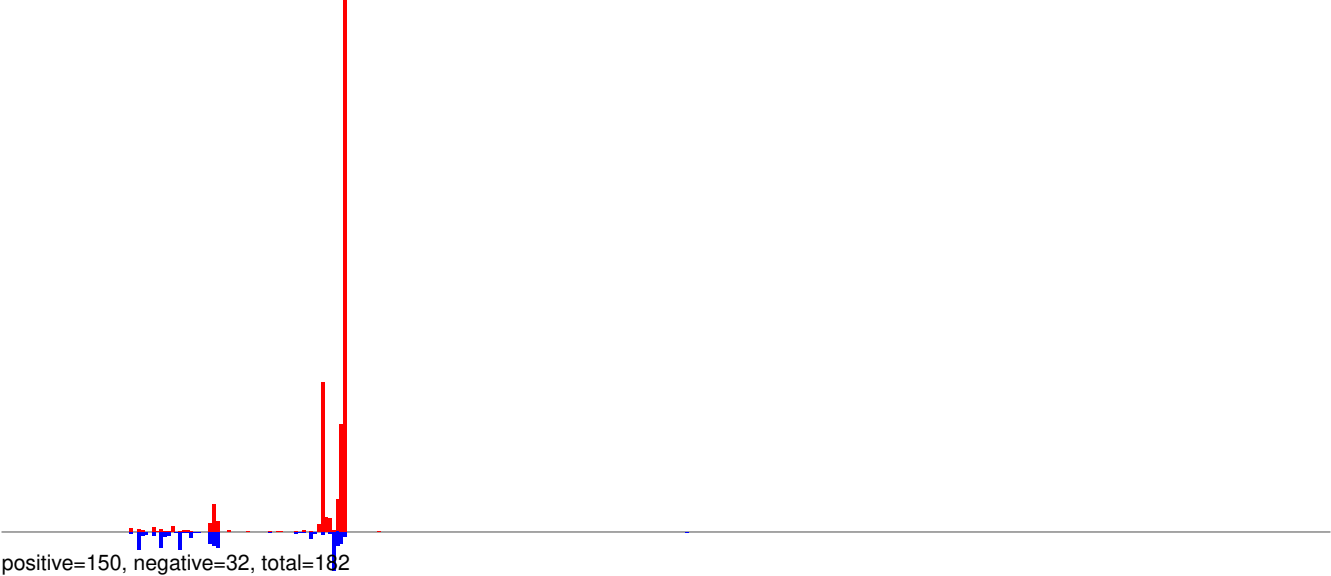
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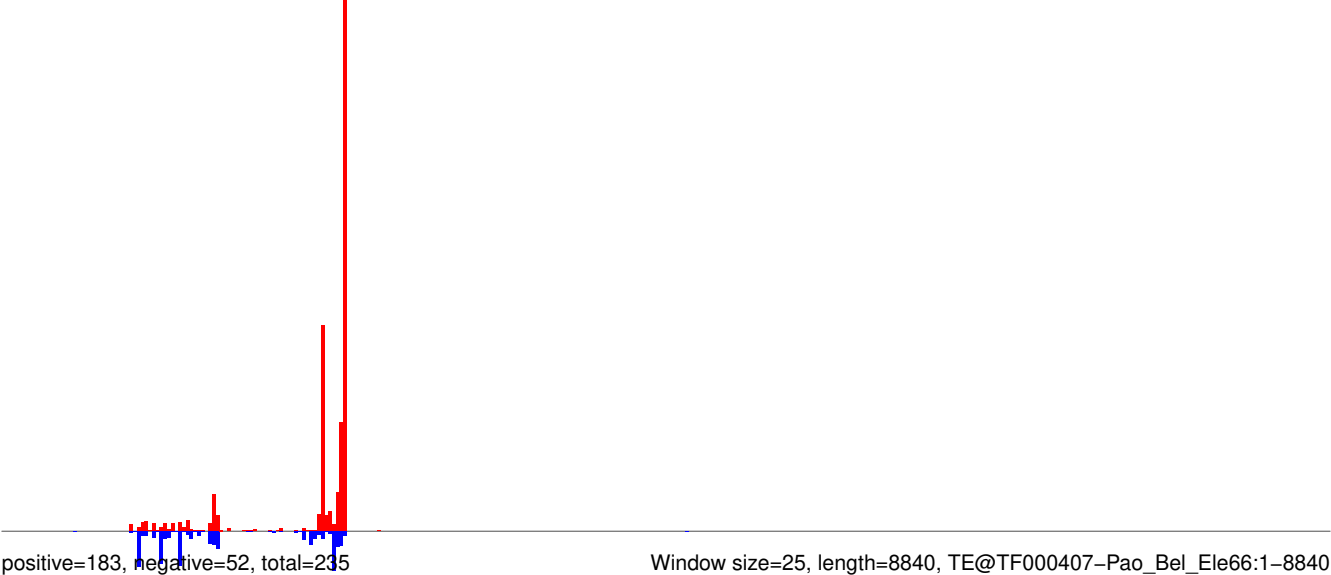
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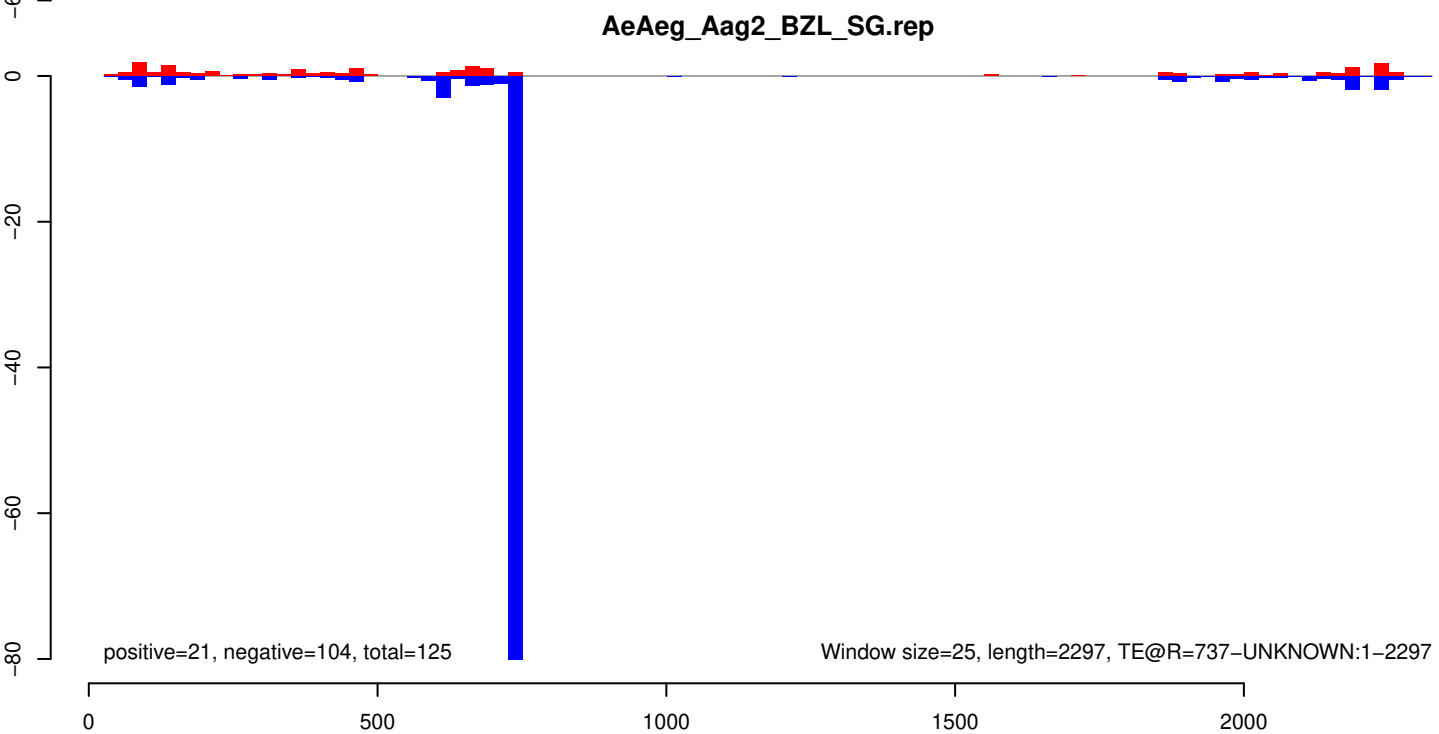
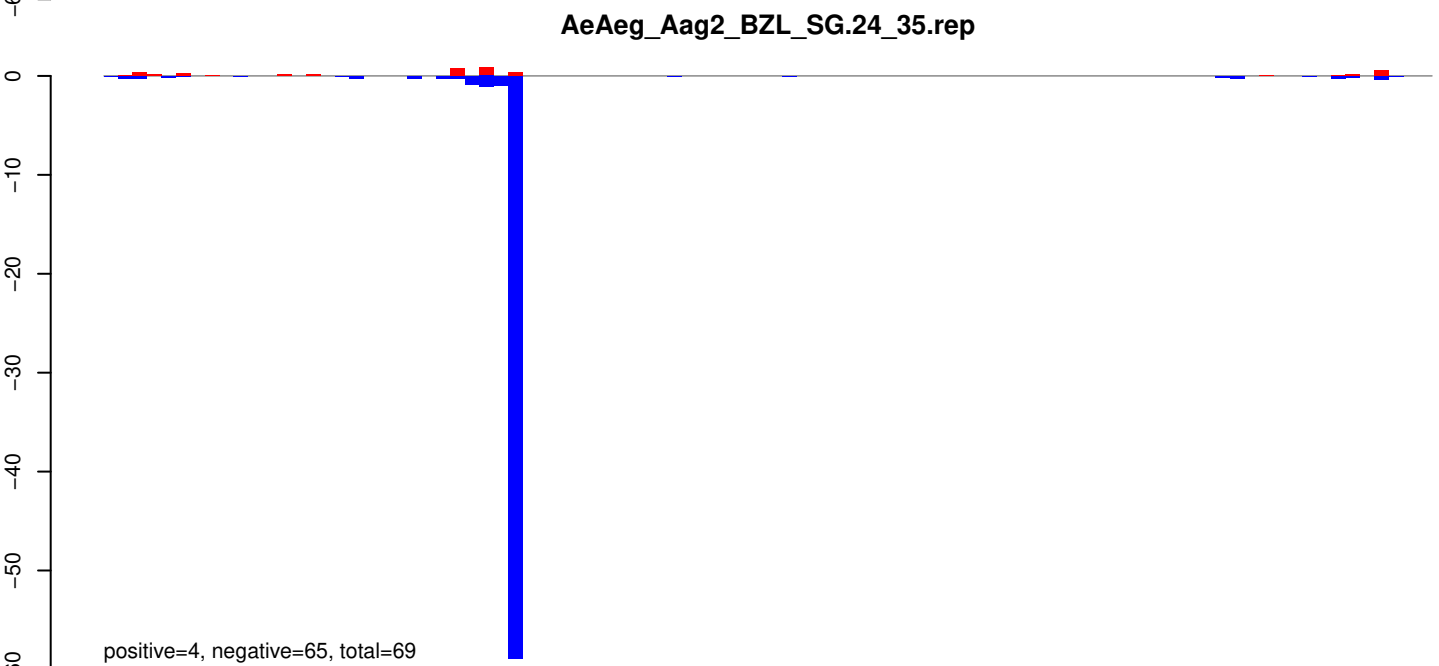
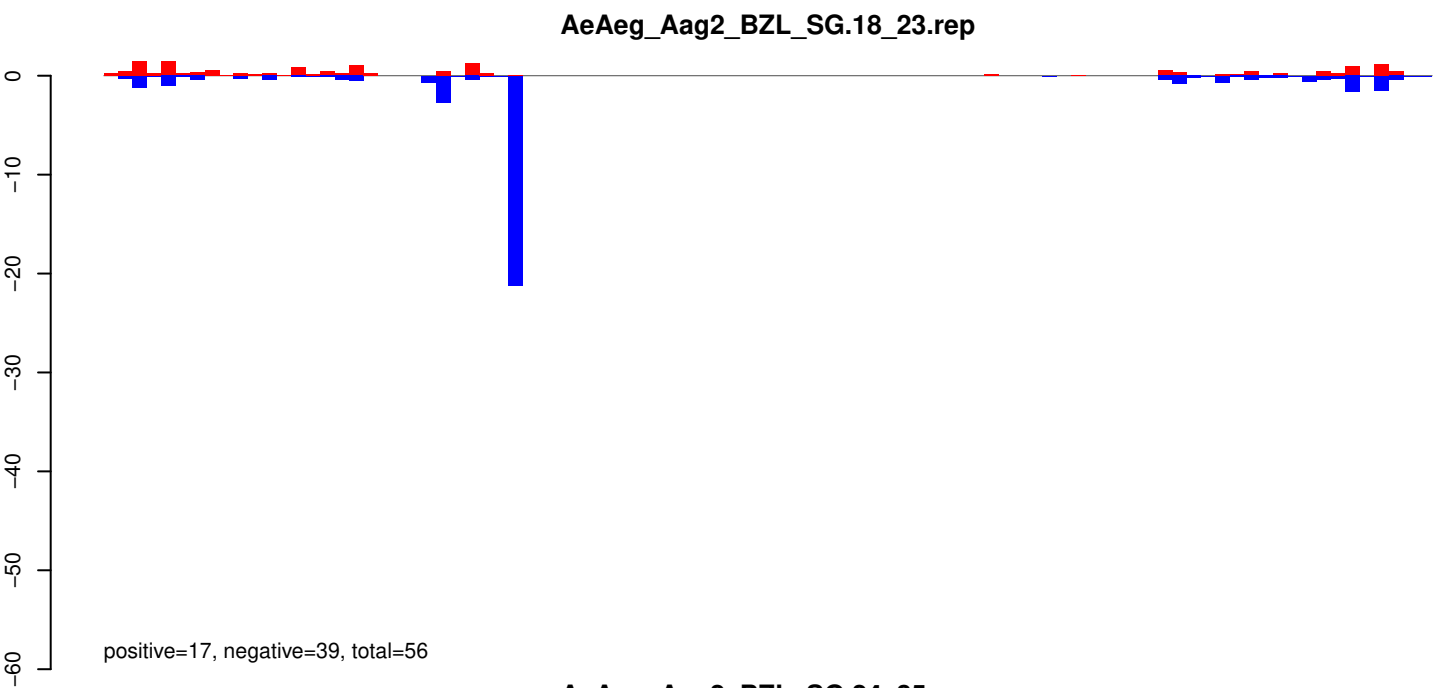


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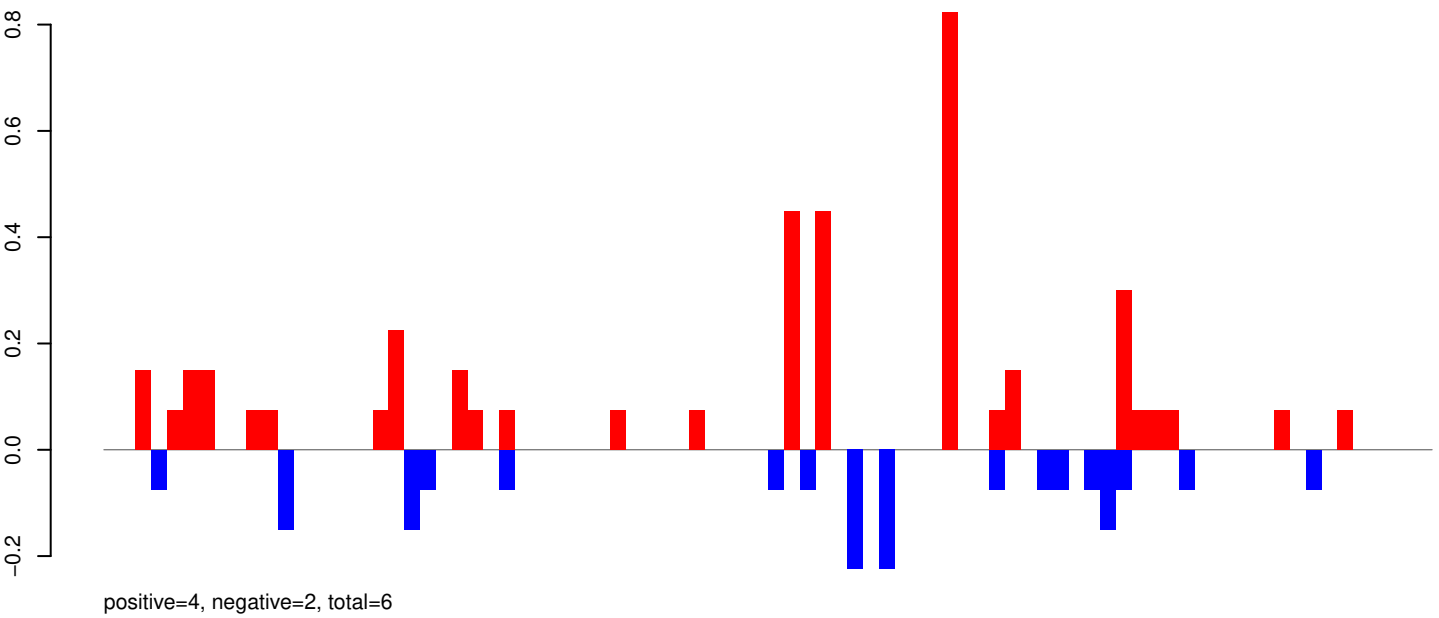


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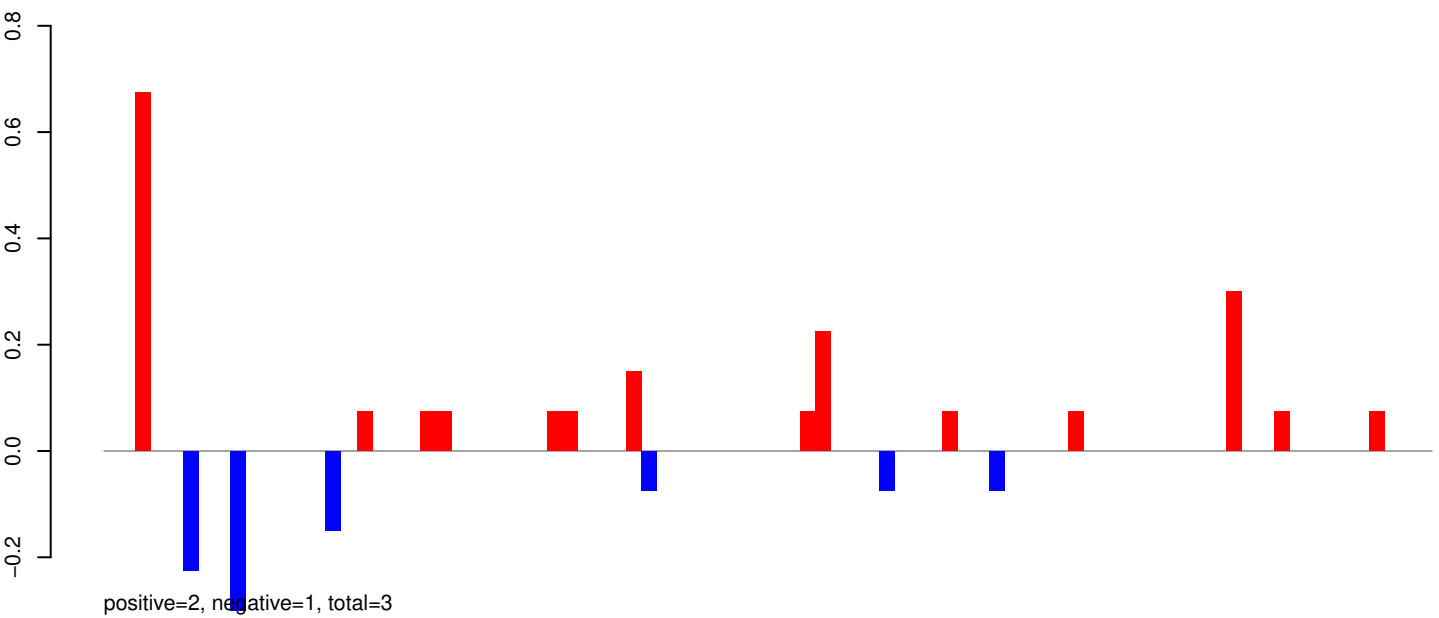




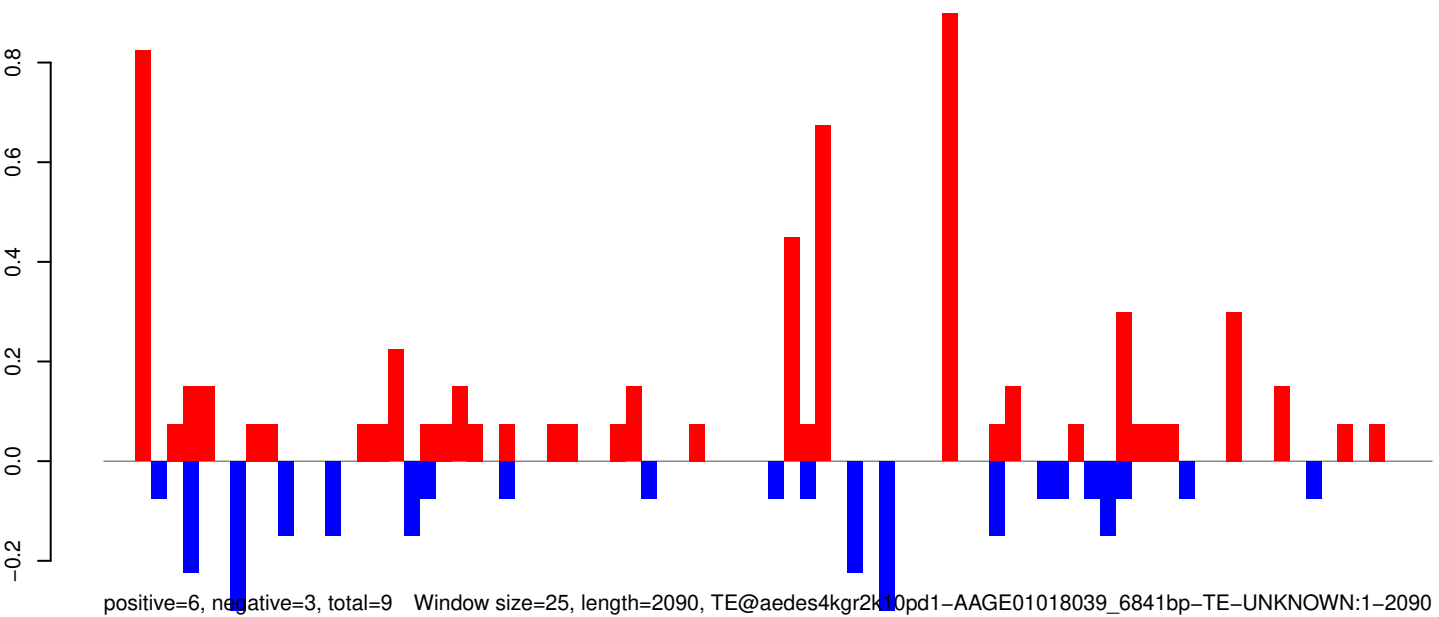
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AeAeg_Aag2_BZL_SG.24_35.rep

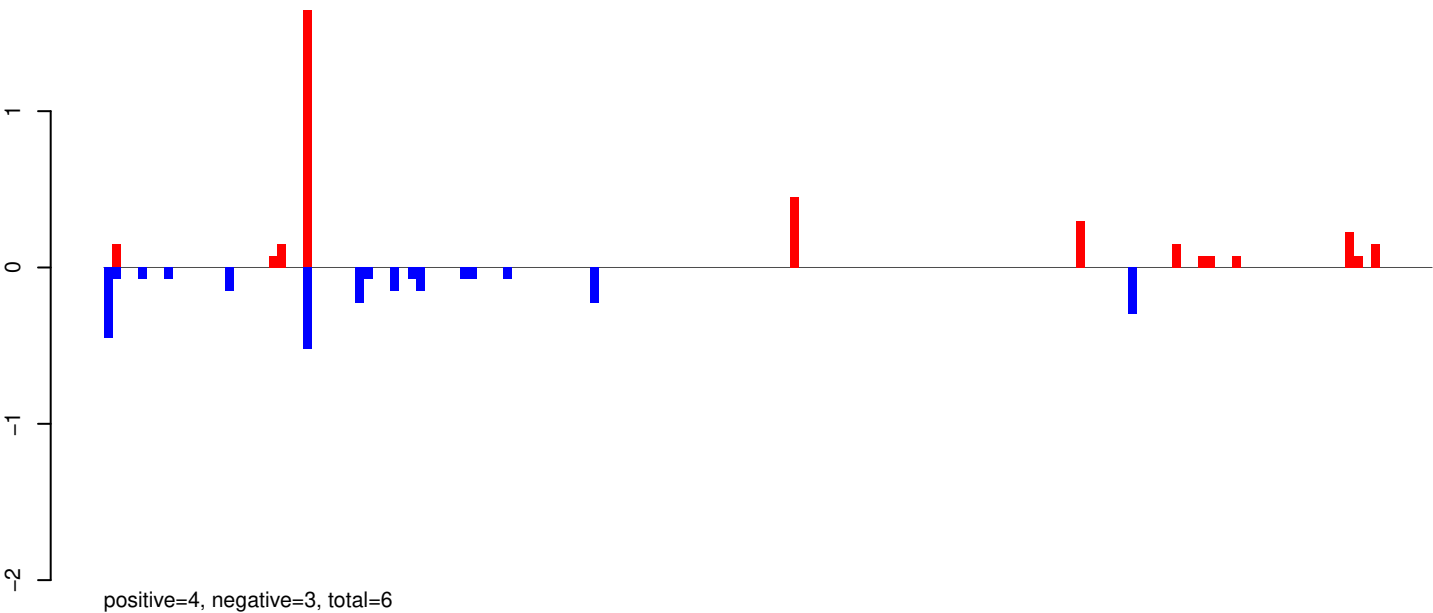


AeAeg_Aag2_BZL_SG.rep

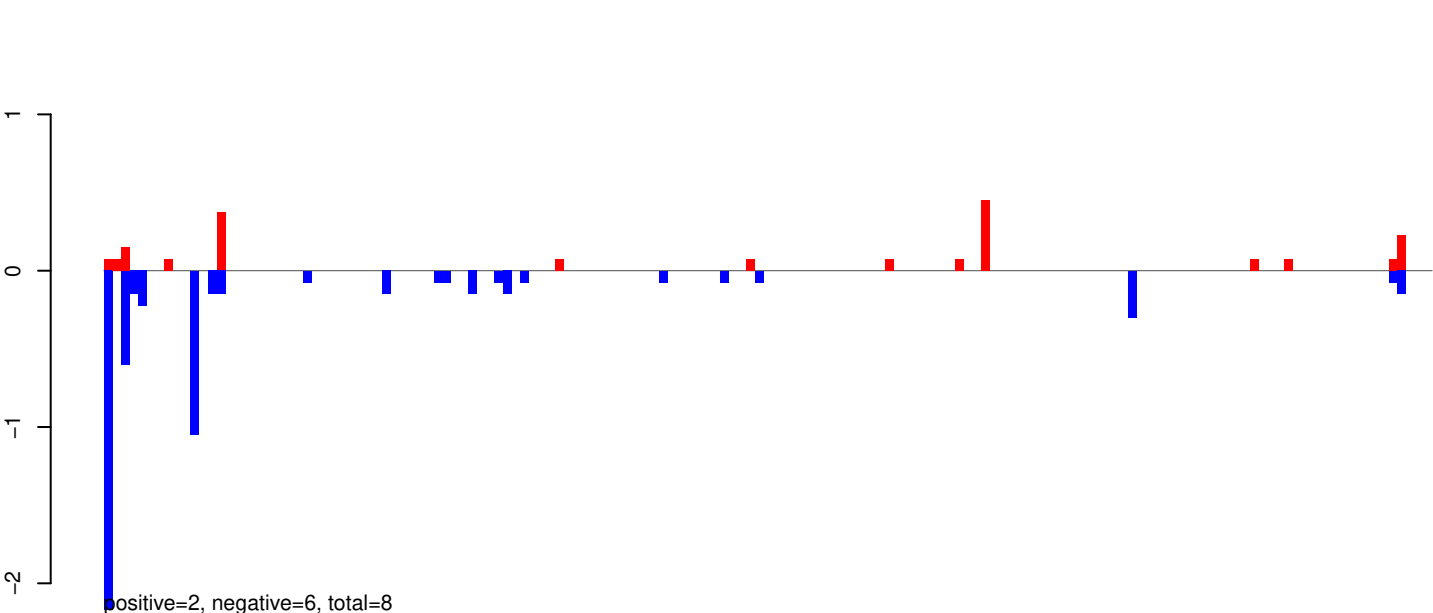


Window size=25, length=2090, TE@aedes4kgr2k10pd1-AAGE01018039_6841bp-TE-UNKNOWN:1-2090

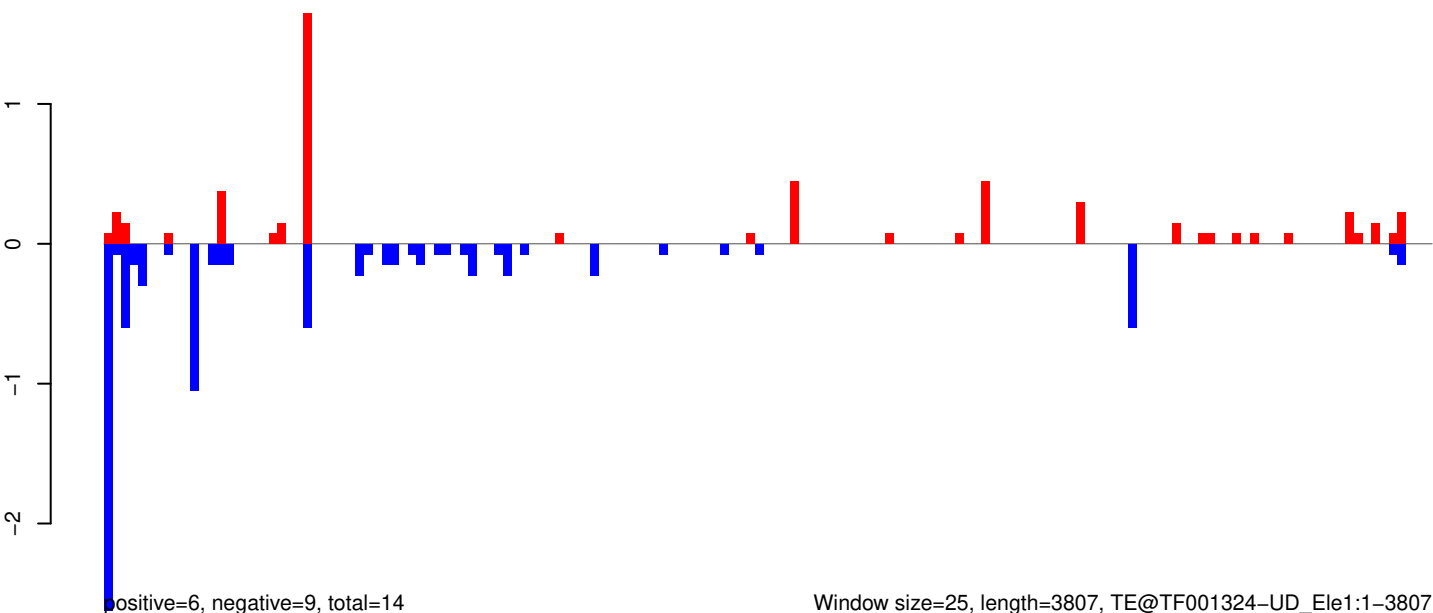
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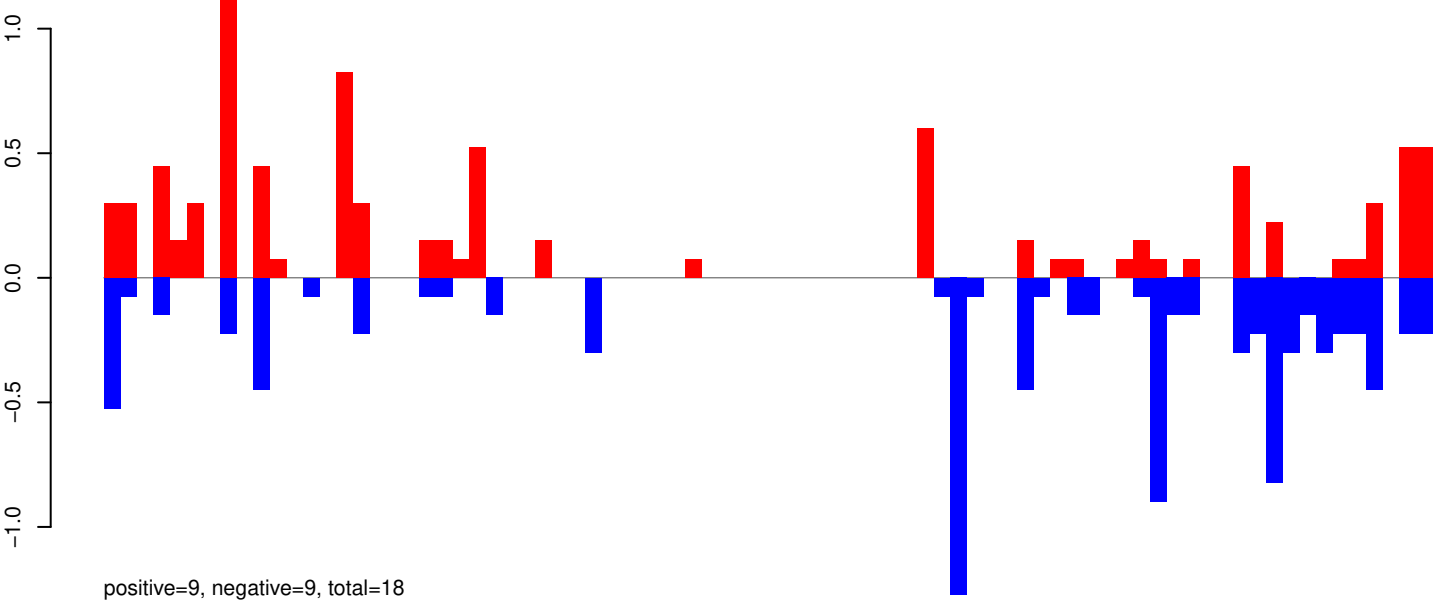
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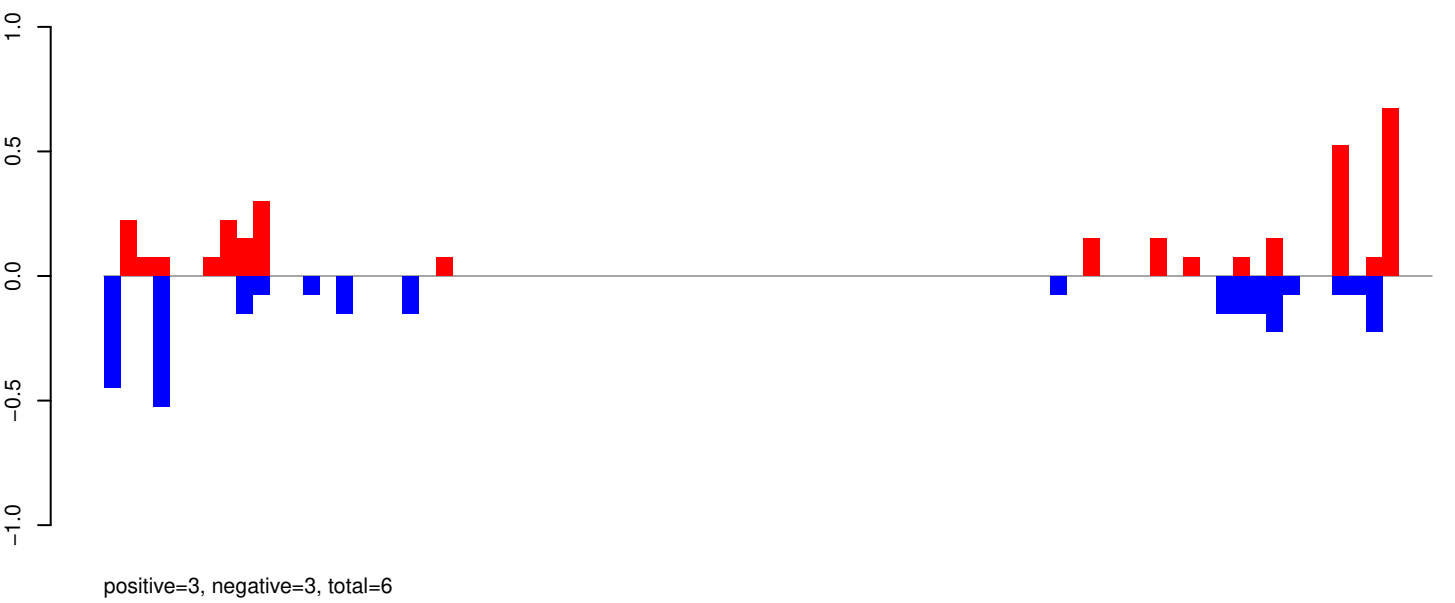
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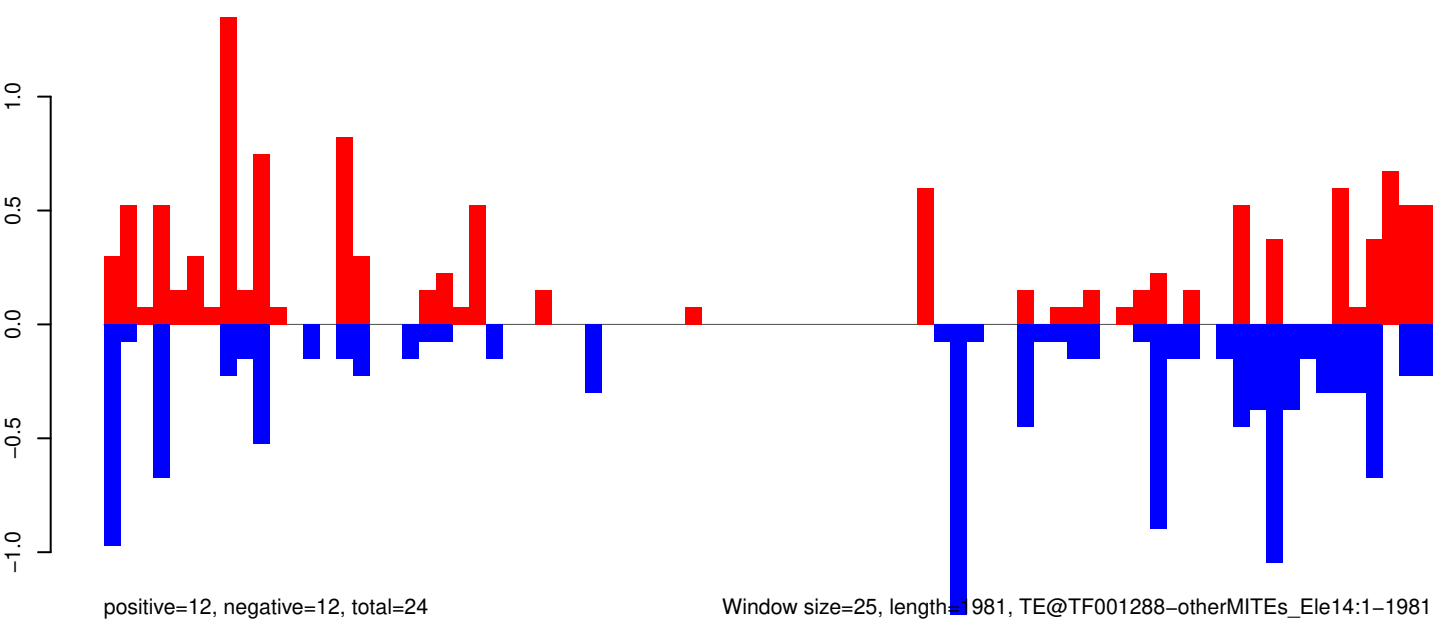
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AeAeg_Aag2_BZL_SG.24_35.rep

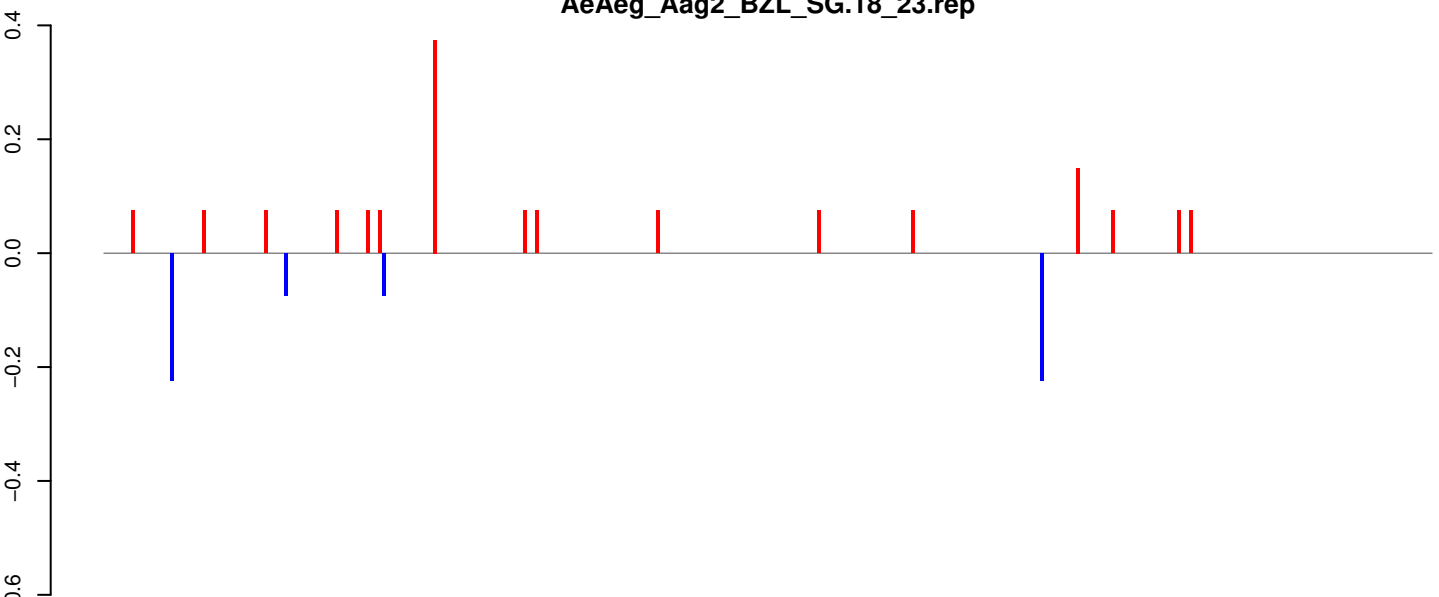


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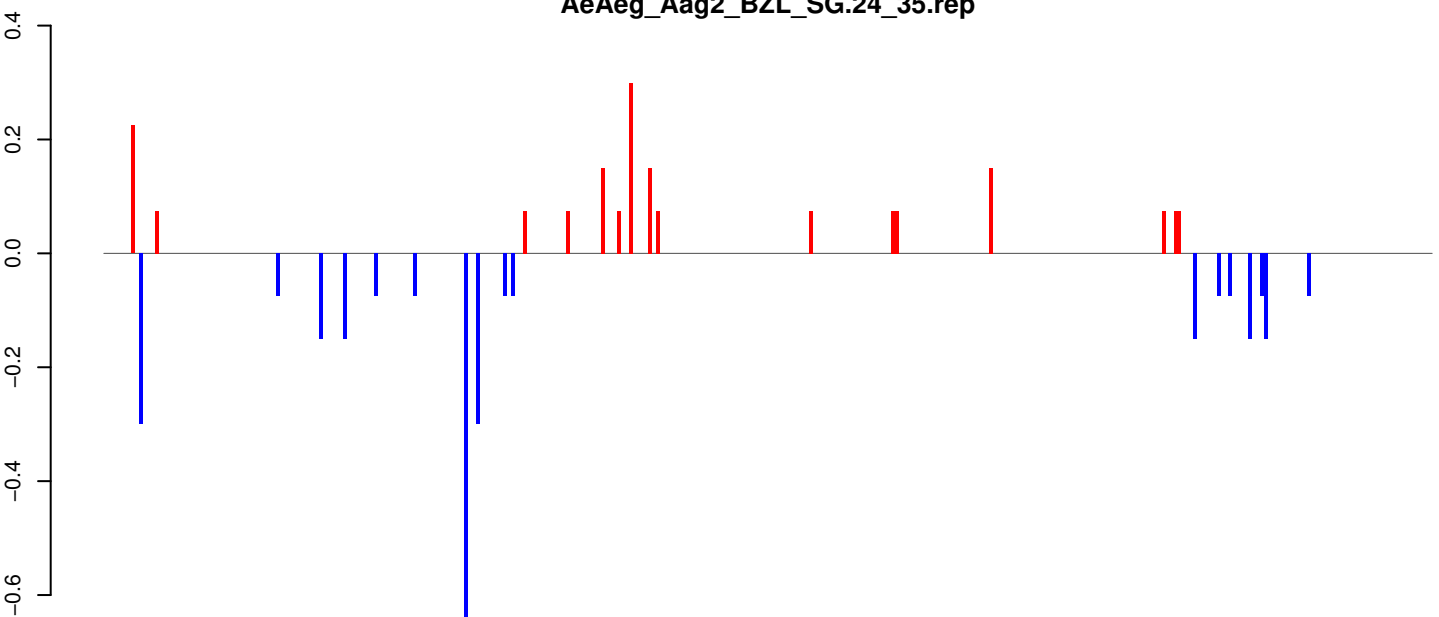
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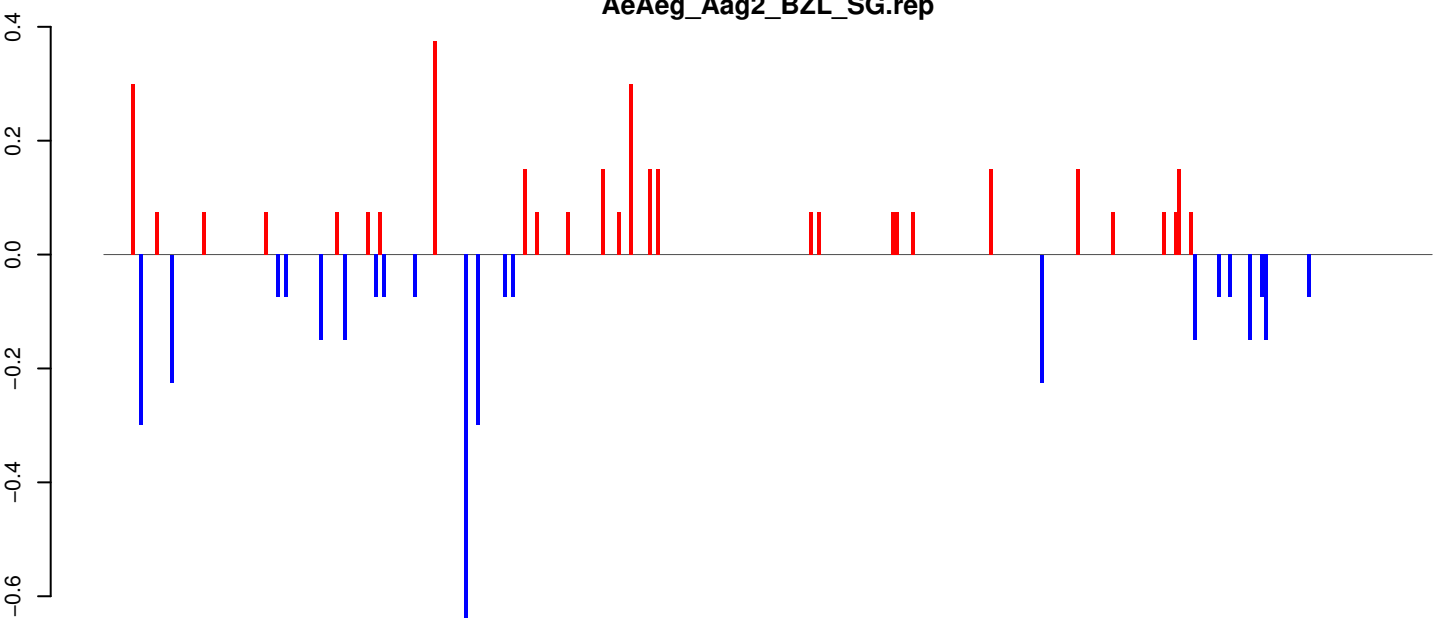
positive=2, negative=1, total=2

AeAeg_Aag2_BZL_SG.24_35.rep



positive=2, negative=3, total=4

AeAeg_Aag2_BZL_SG.rep

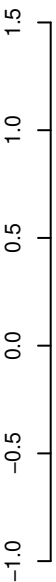


positive=3, negative=3, total=7

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

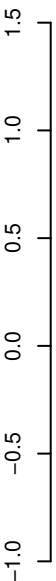
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AeAeg_Aag2_BZL_SG.18_23.rep



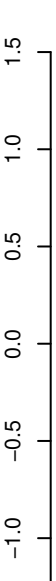
positive=2, negative=2, total=4

AeAeg_Aag2_BZL_SG.24_35.rep



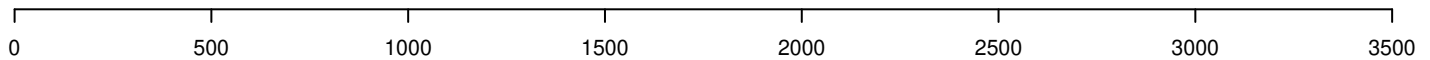
positive=5, negative=5, total=10

AeAeg_Aag2_BZL_SG.rep

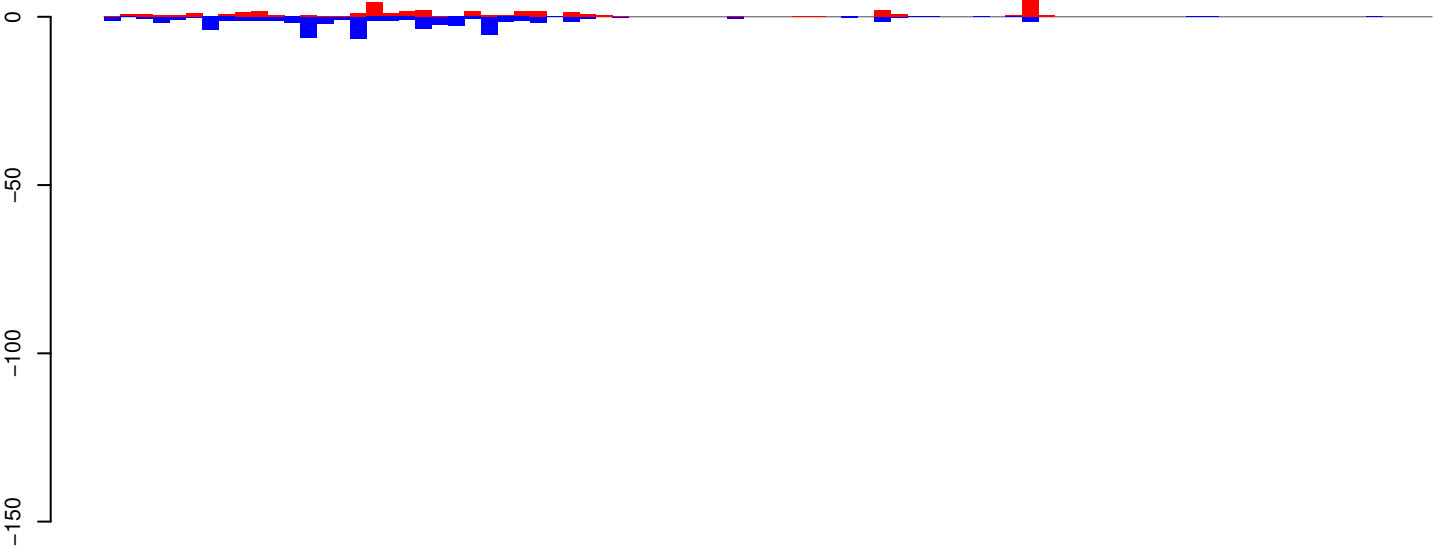


positive=6, negative=7, total=14

Window size=25, length=3365, TE@RTE_Ele3:1-3365

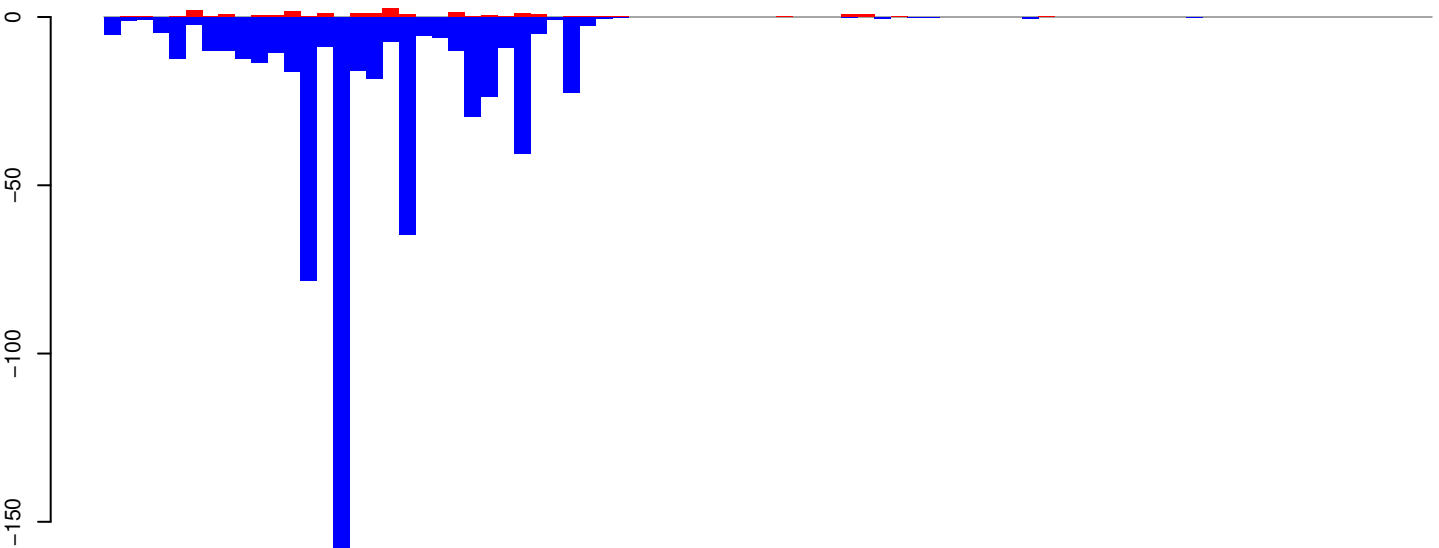


AeAeg_Aag2_BZL_SG.18_23.rep



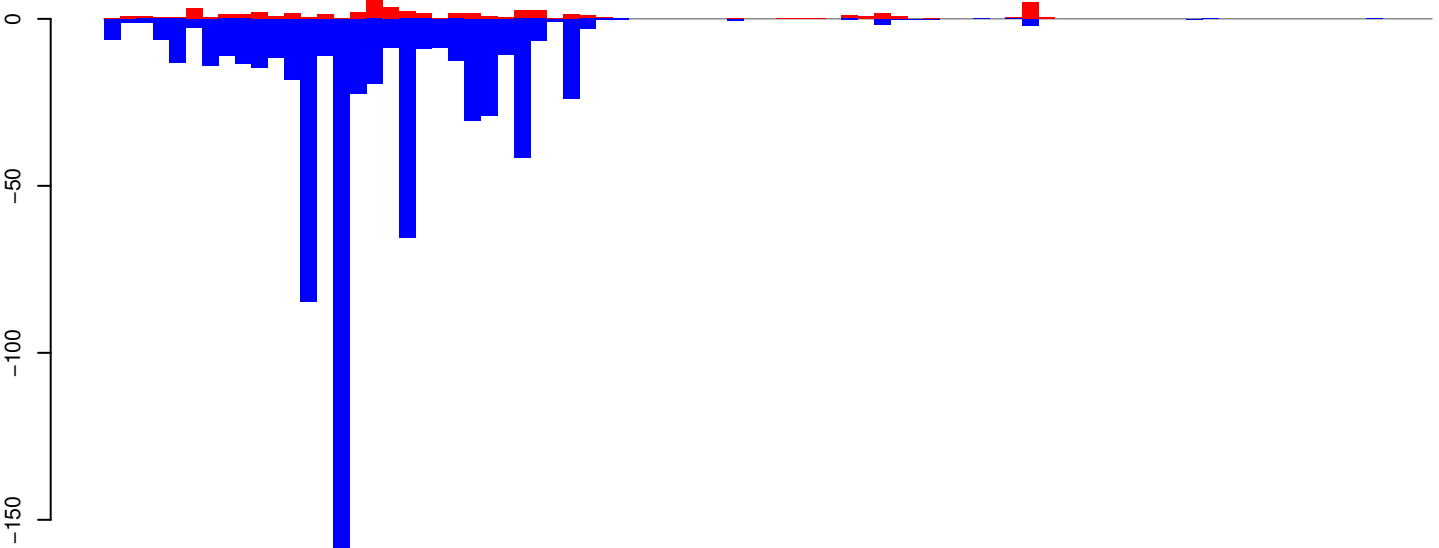
positive=36, negative=59, total=95

AeAeg_Aag2_BZL_SG.24_35.rep



positive=18, negative=622, total=641

AeAeg_Aag2_BZL_SG.rep

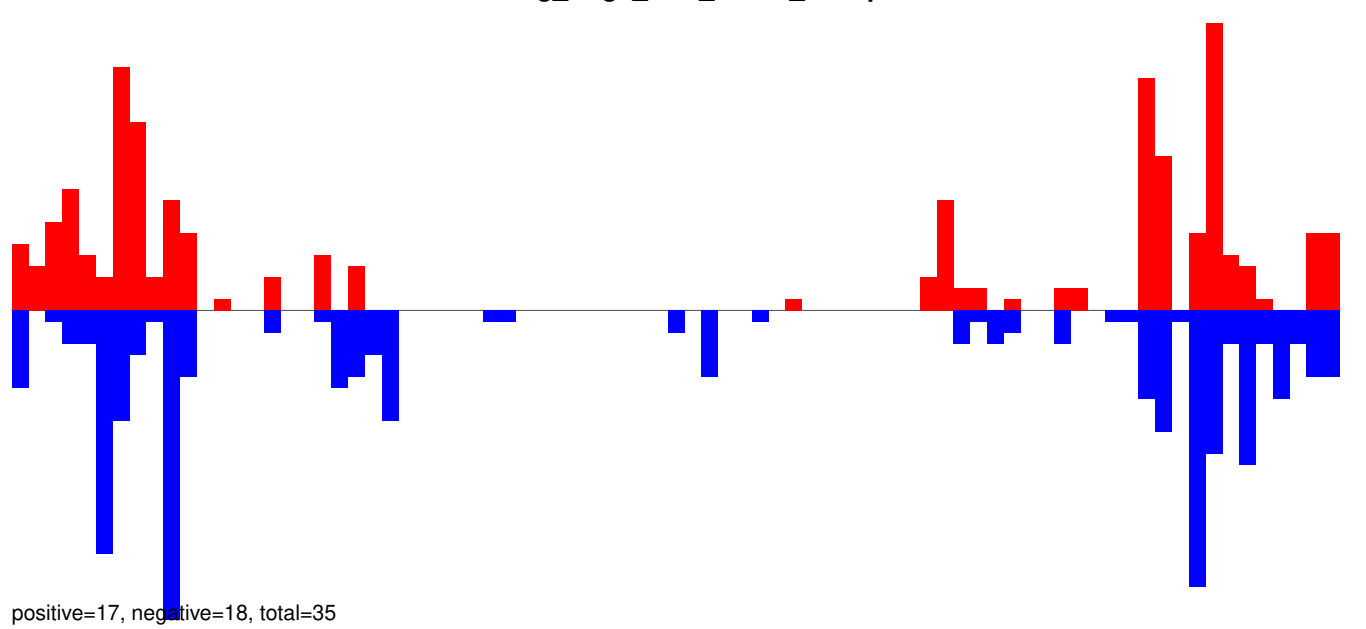


positive=54, negative=681, total=735

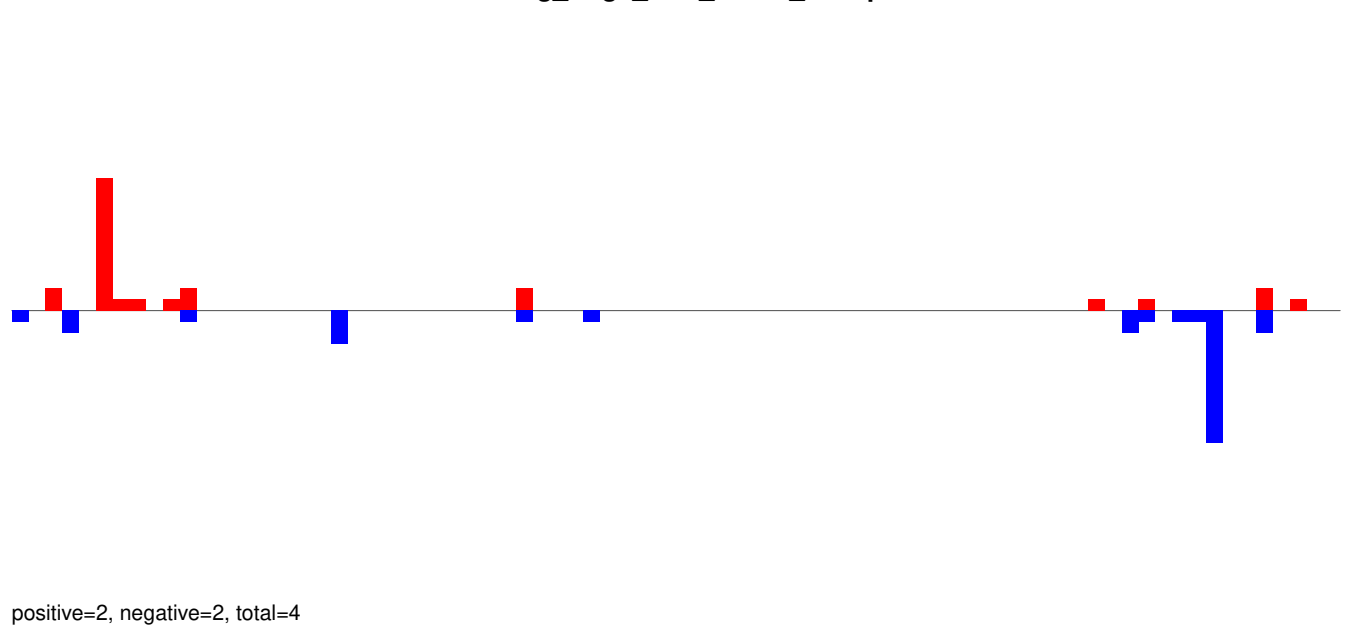
Window size=25, length=2004, TE@AF208676.1:1-2004

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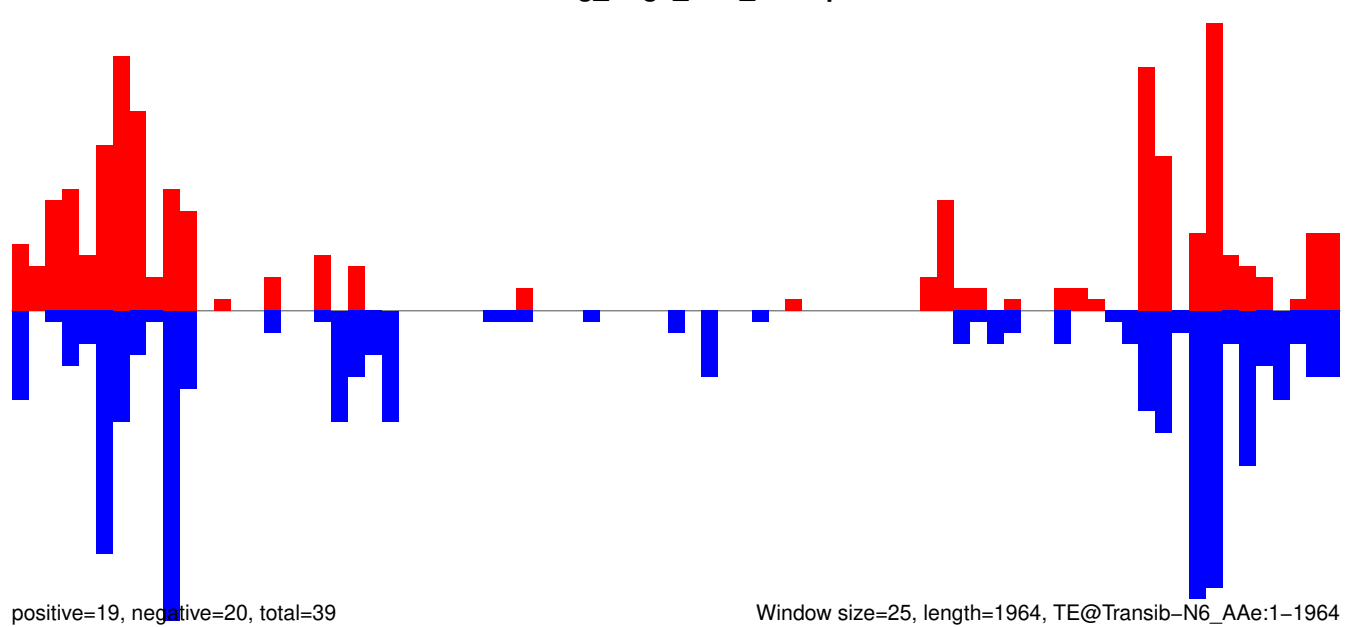
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

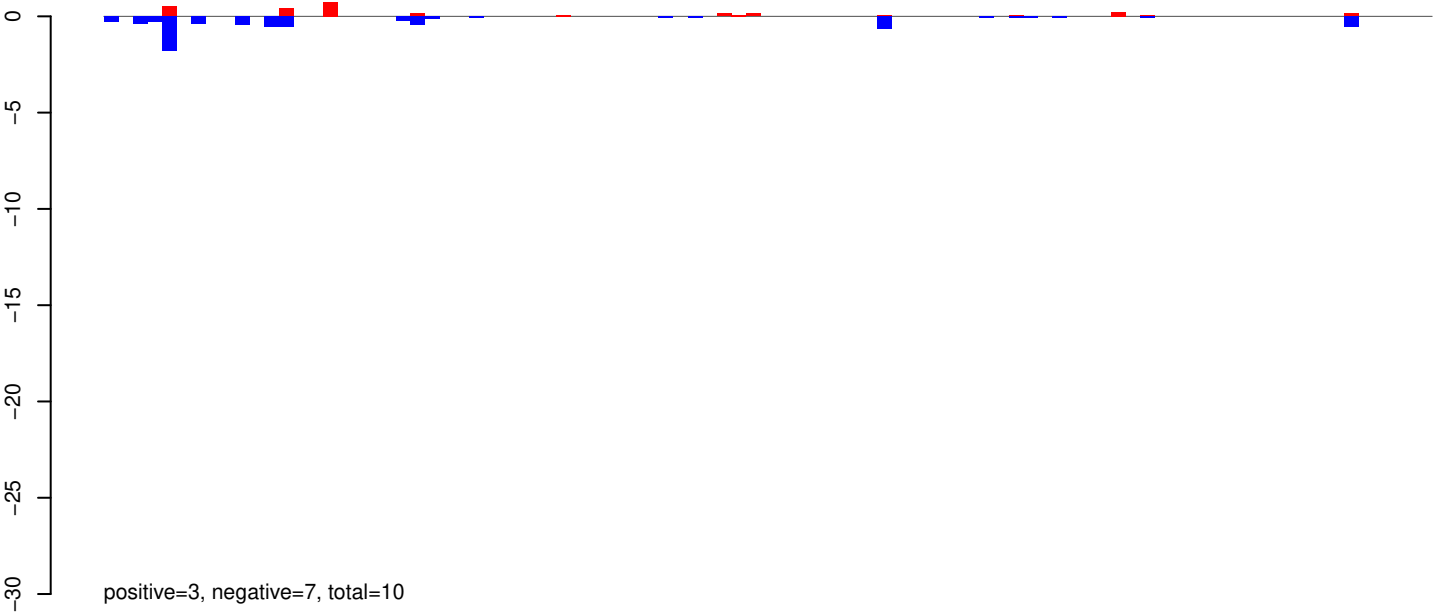


AeAeg_Aag2_BZL_SG.rep

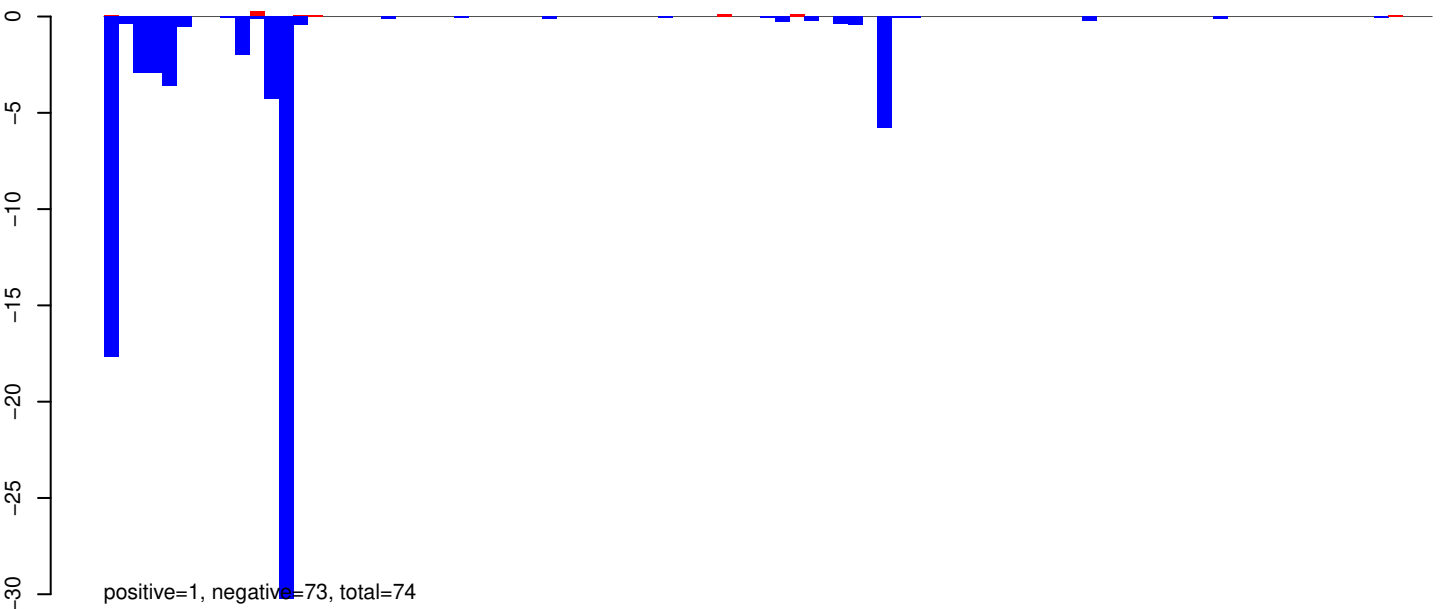


Window size=25, length=1964, TE@Transib-N6_AAg:1-1964

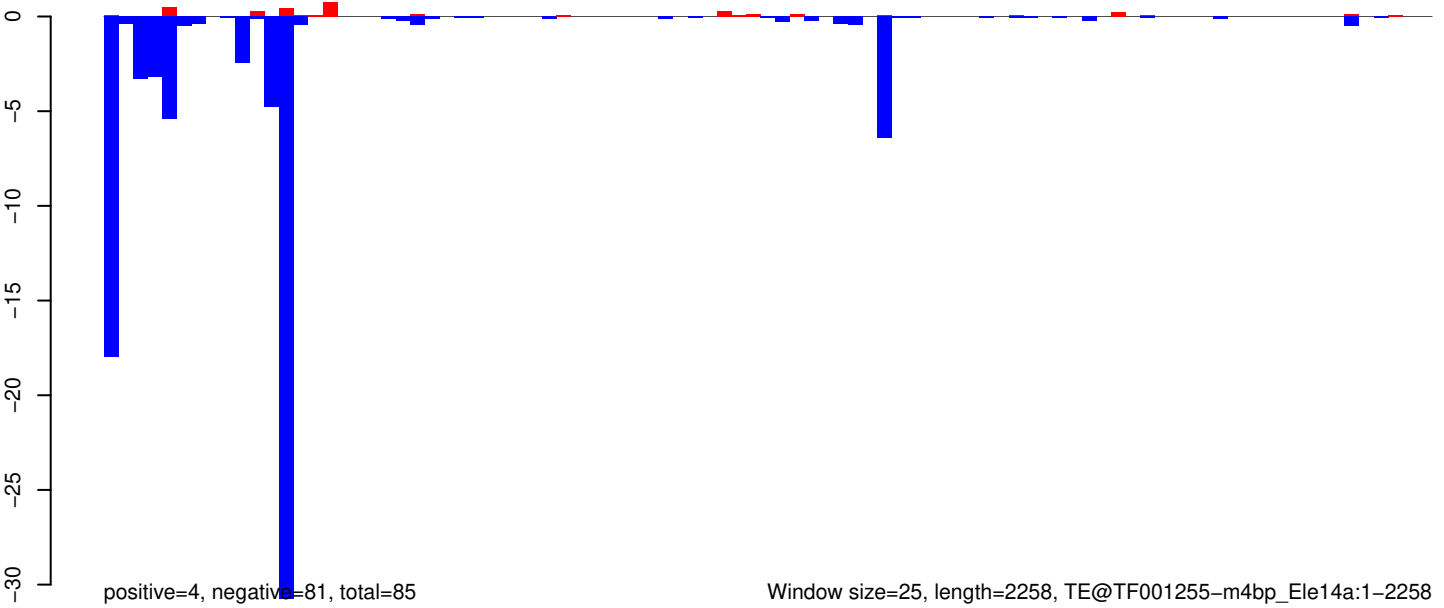
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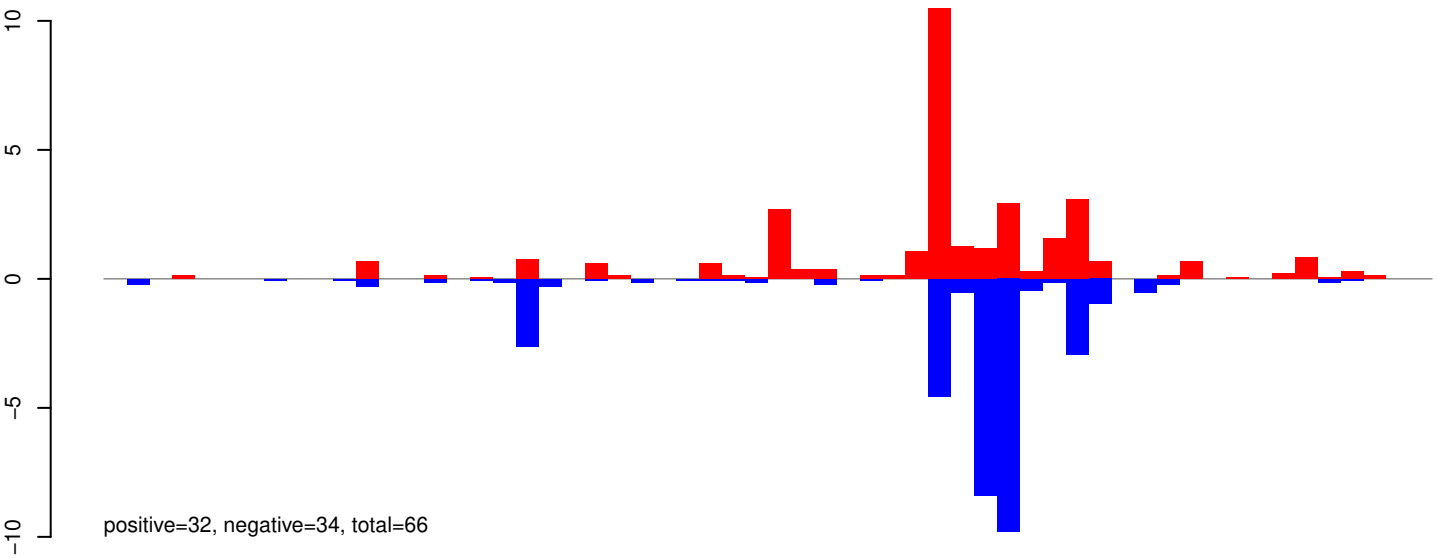
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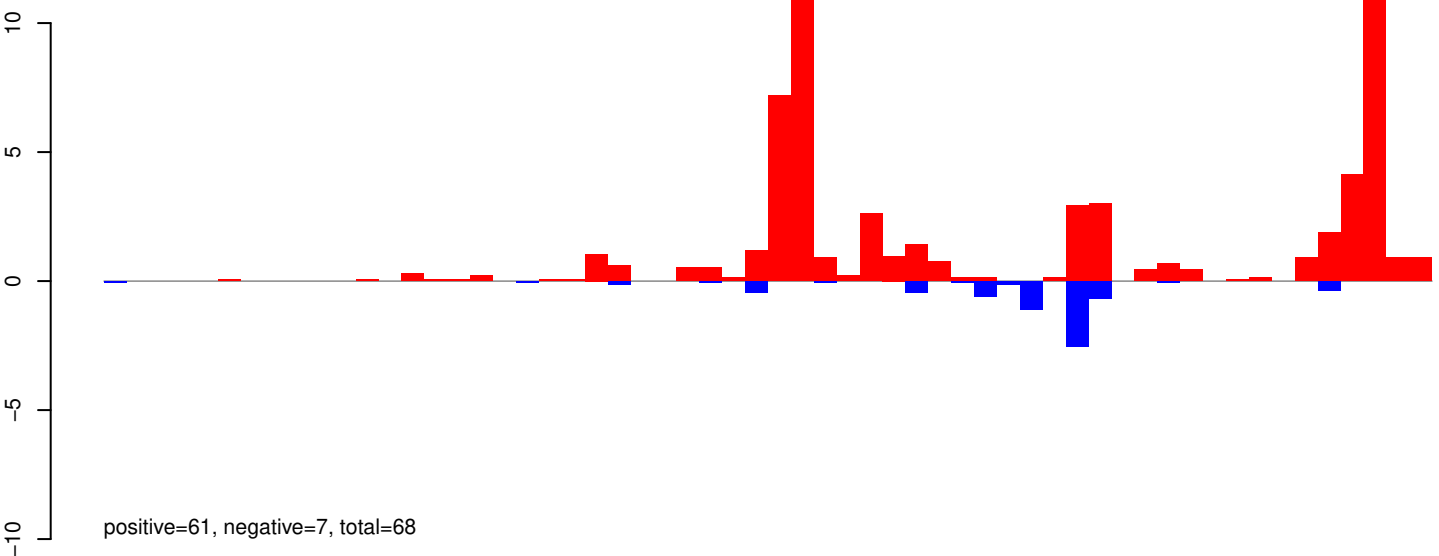
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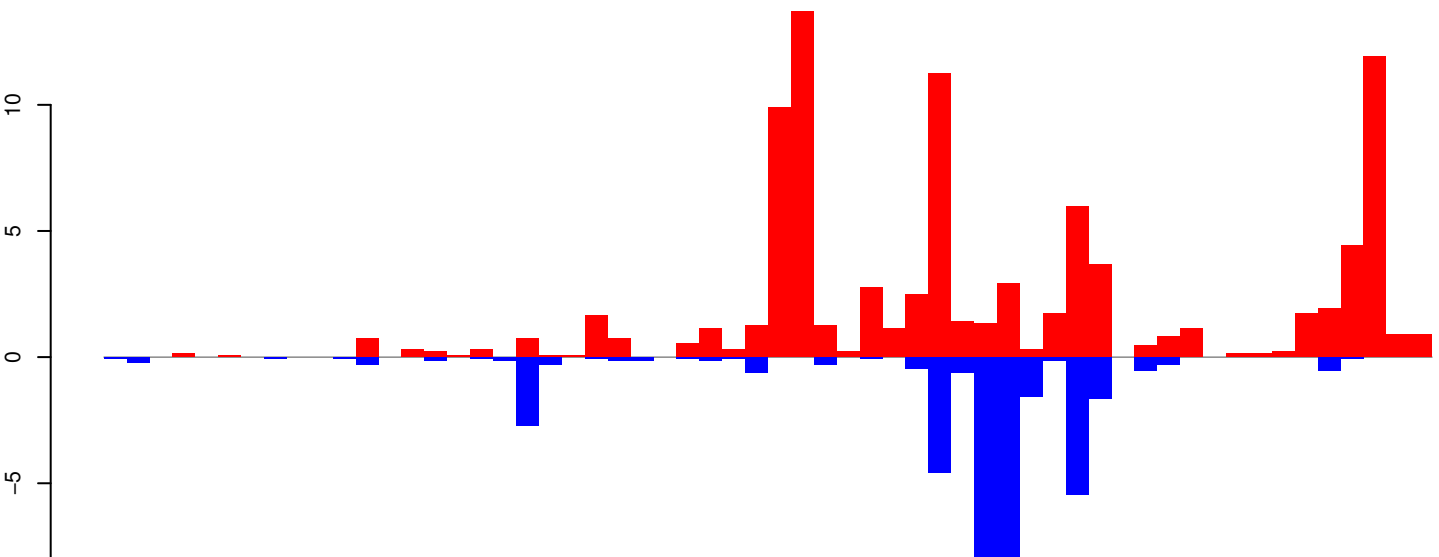
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

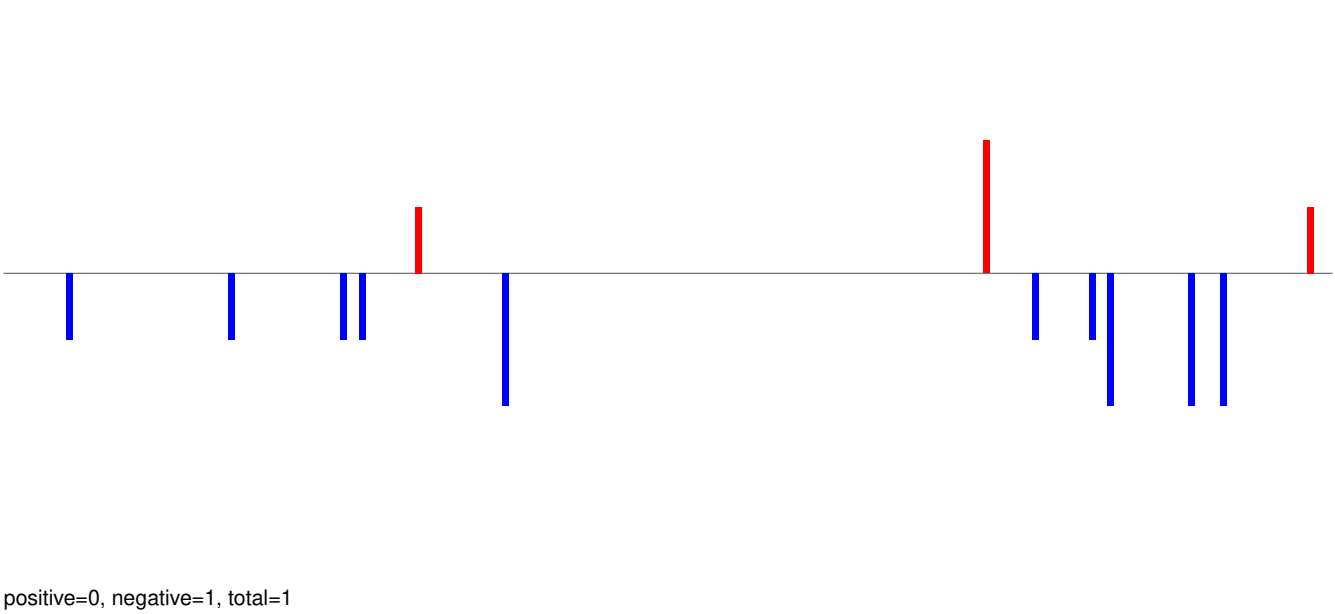


AeAeg_Aag2_BZL_SG.rep

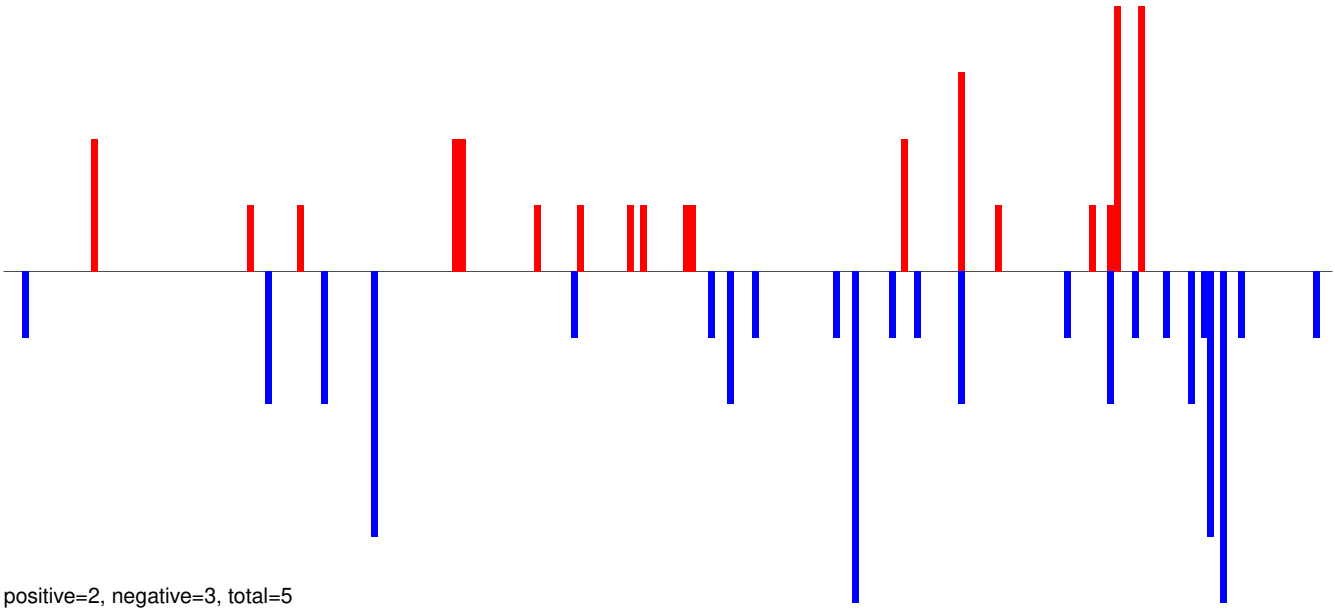


Window size=25, length=1441, TE@R=361-UNKNOWN:1-1441

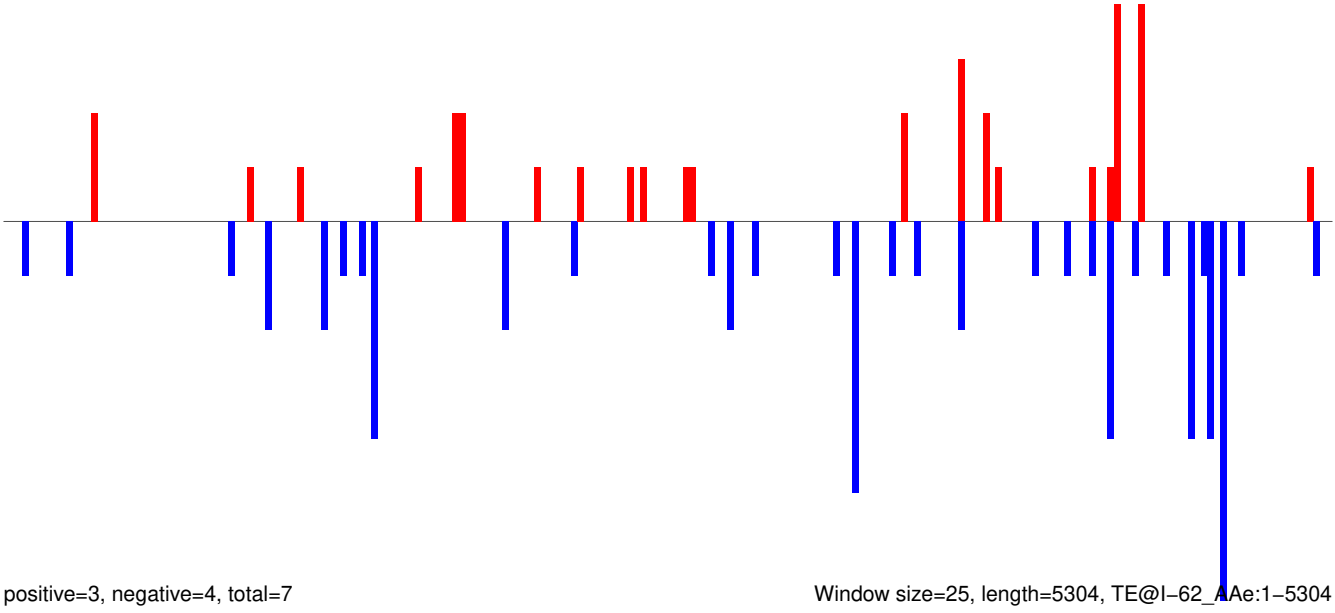
AeAeg_Aag2_BZL_SG.18_23.rep



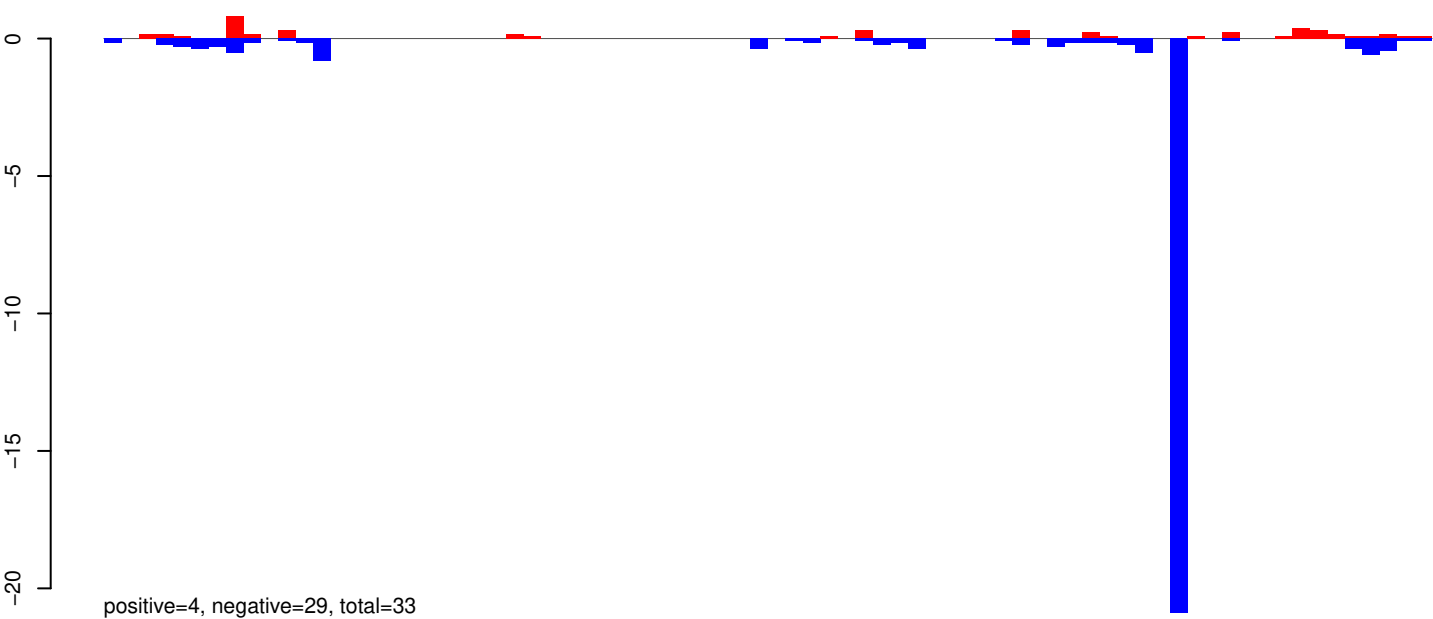
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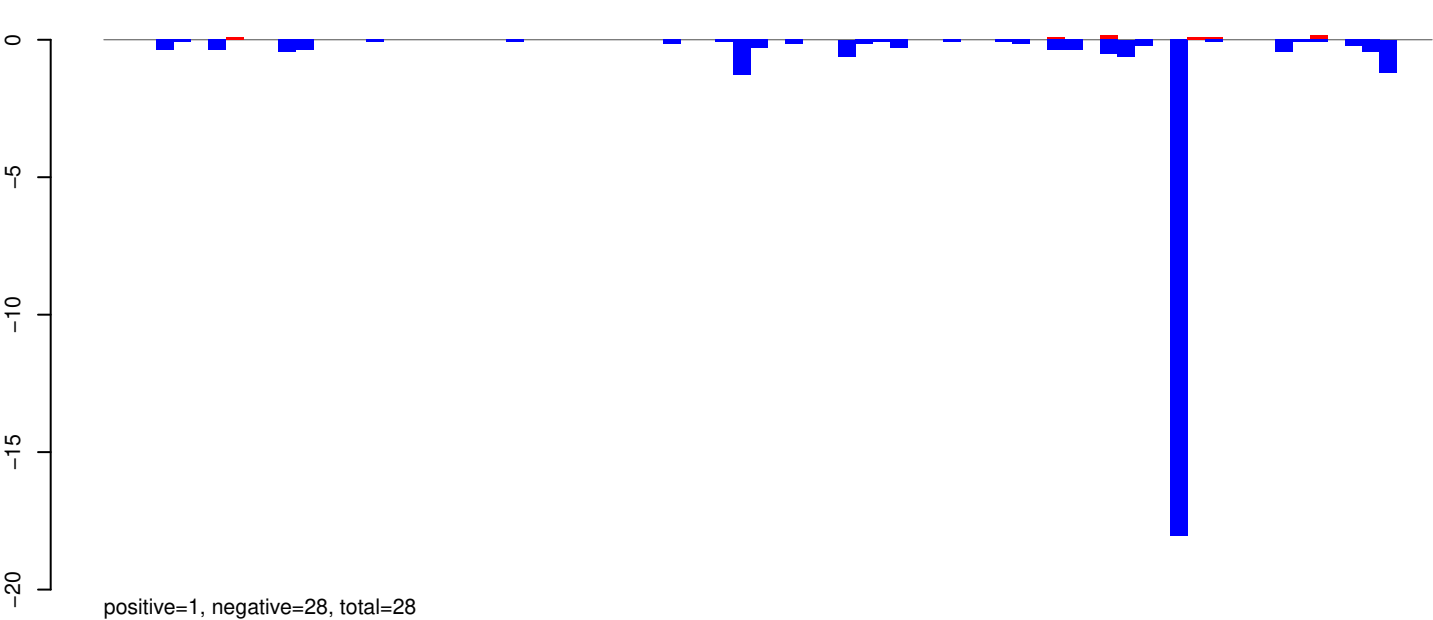
AeAeg_Aag2_BZL_SG.rep



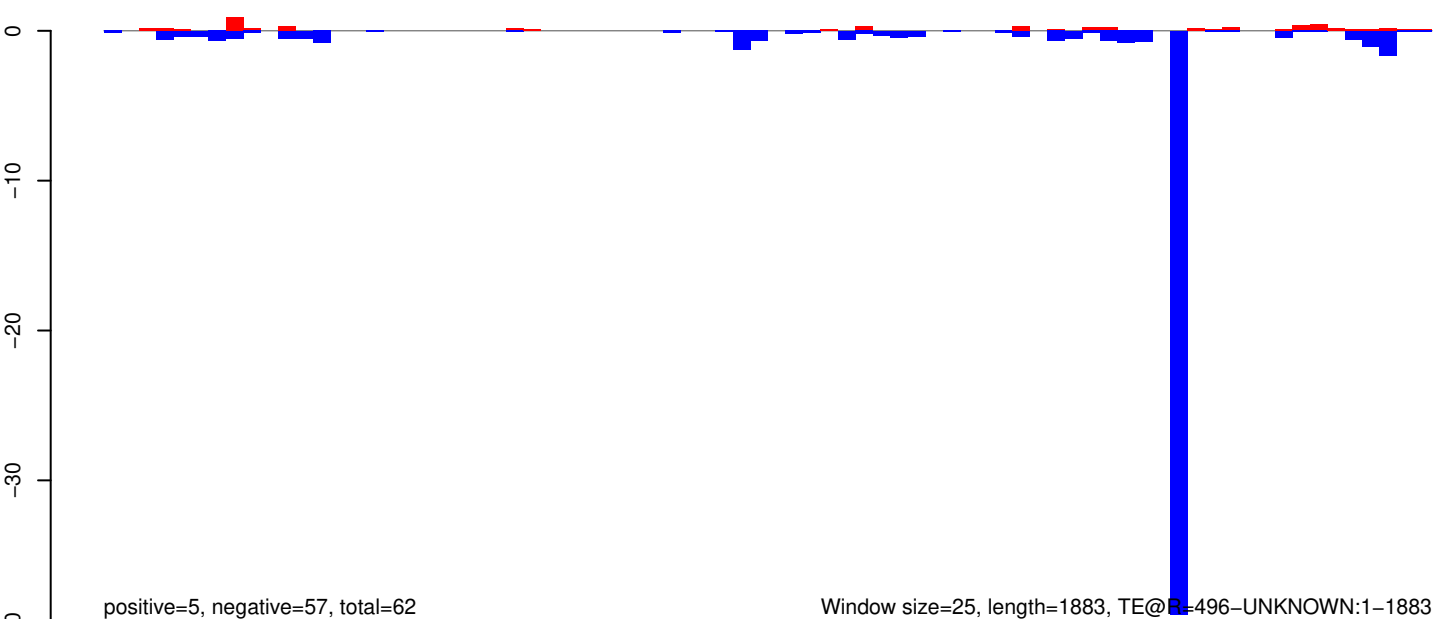
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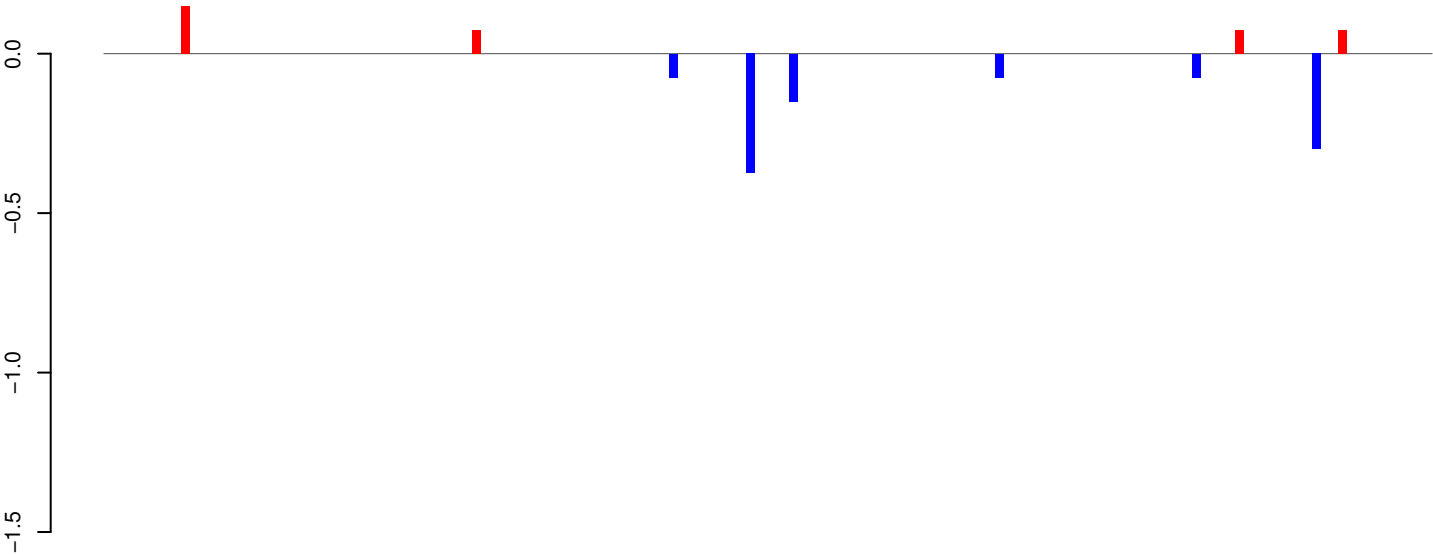
AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

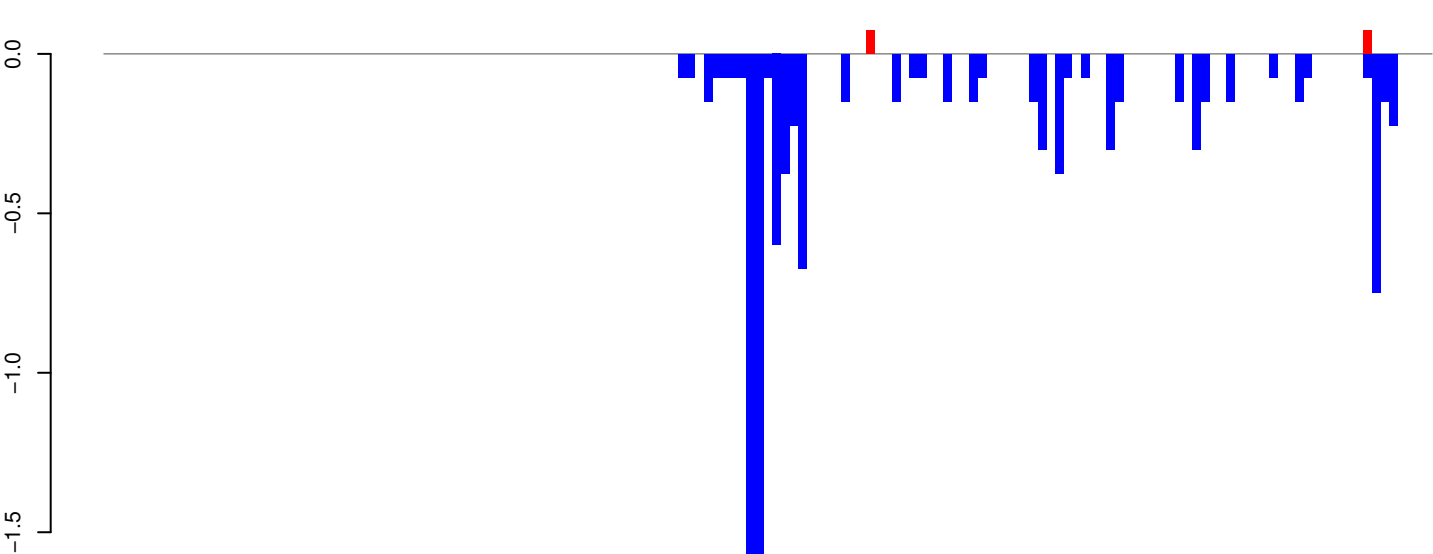


AeAeg_Aag2_BZL_SG.18_23.rep



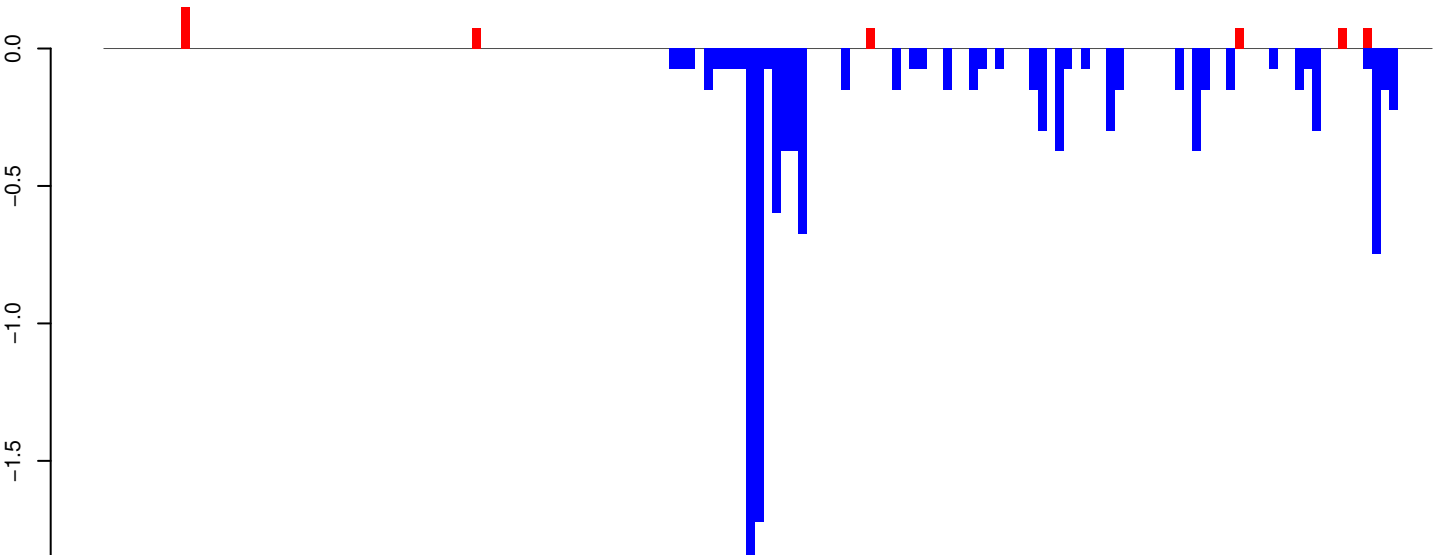
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AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=10, total=11

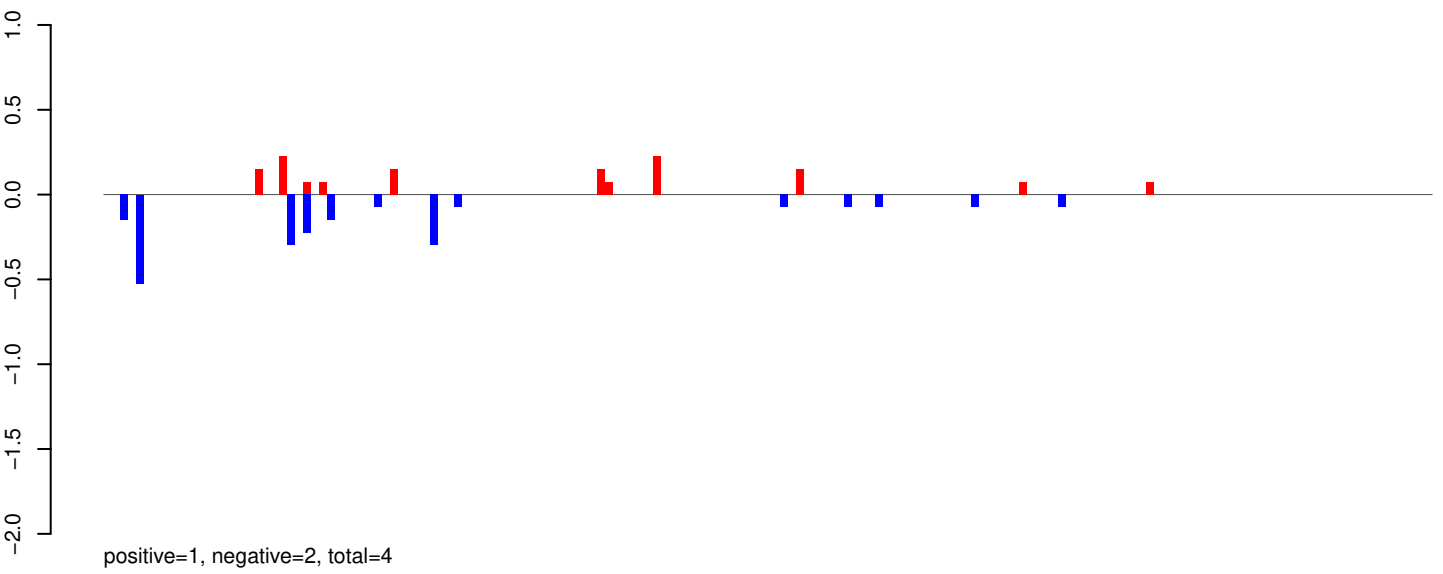
AeAeg_Aag2_BZL_SG.rep



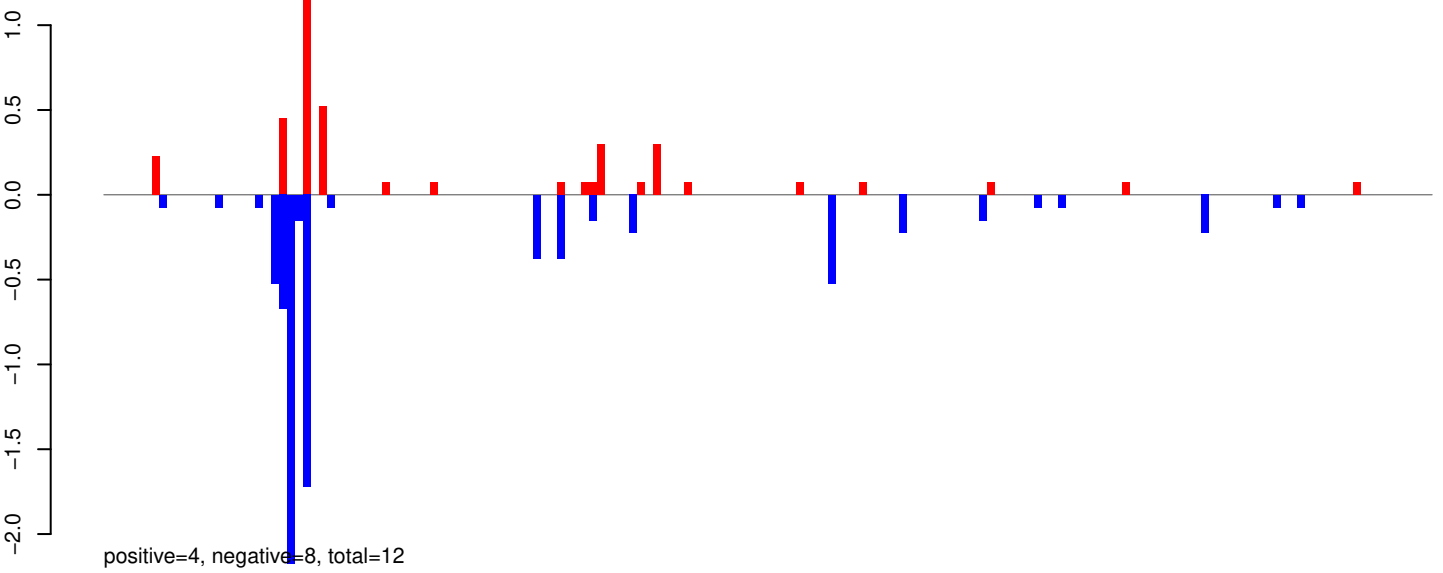
positive=1, negative=11, total=12

Window size=25, length=3856, TE@CR1_Ele36:1-3856

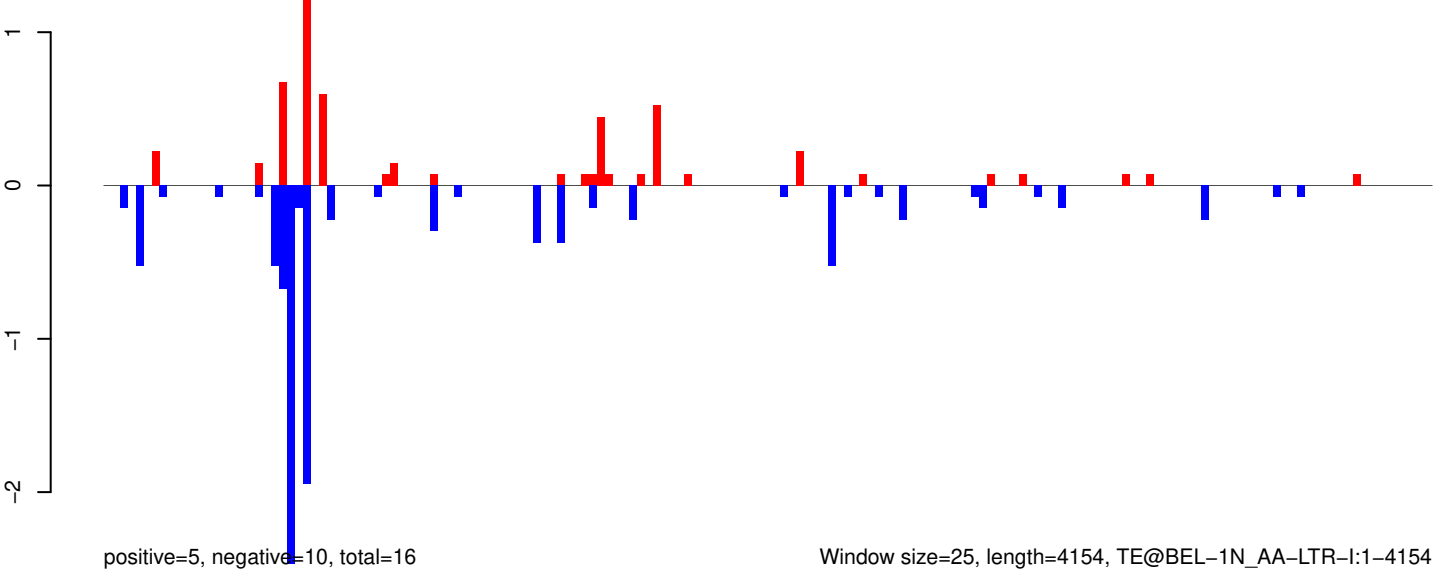
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

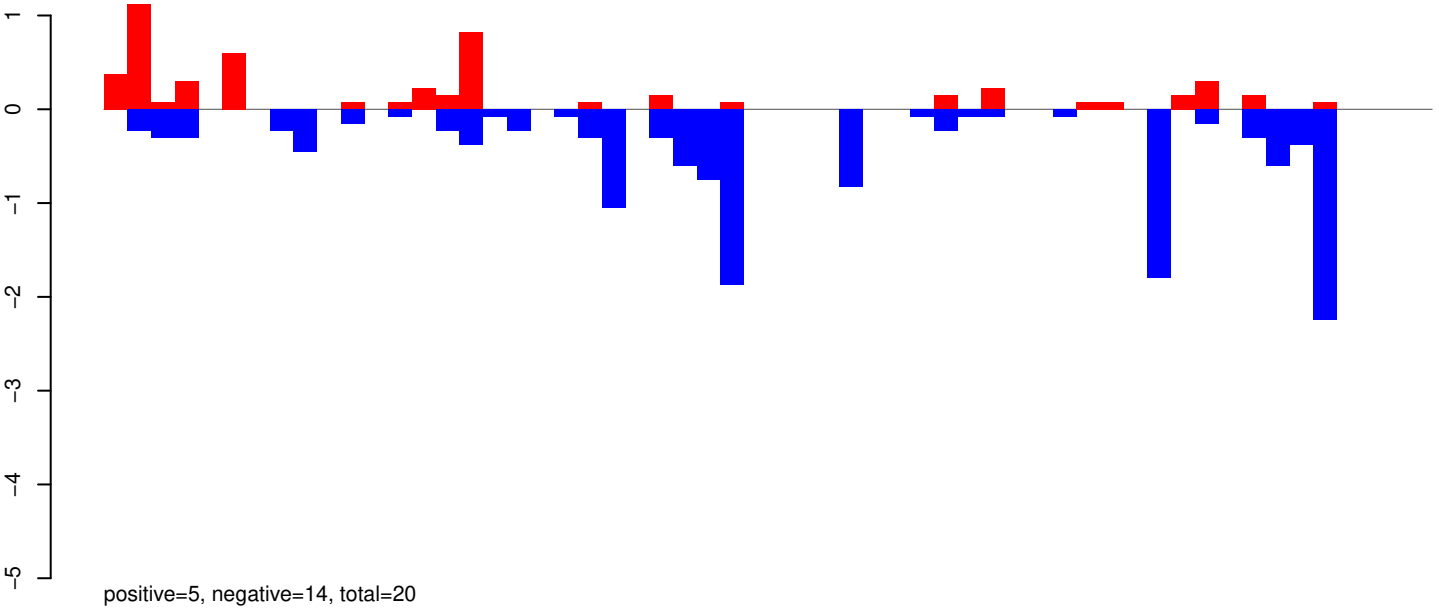


AeAeg_Aag2_BZL_SG.rep

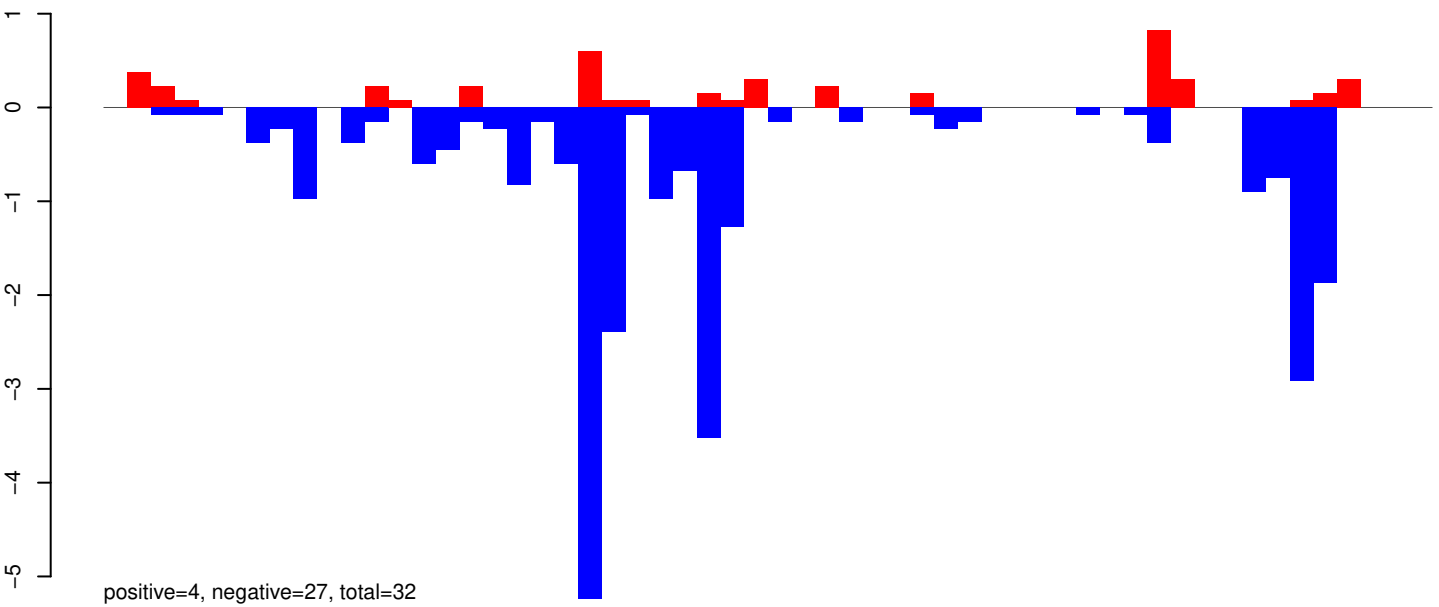


Window size=25, length=4154, TE@BEL-1N_AA-LTR-I:1-4154

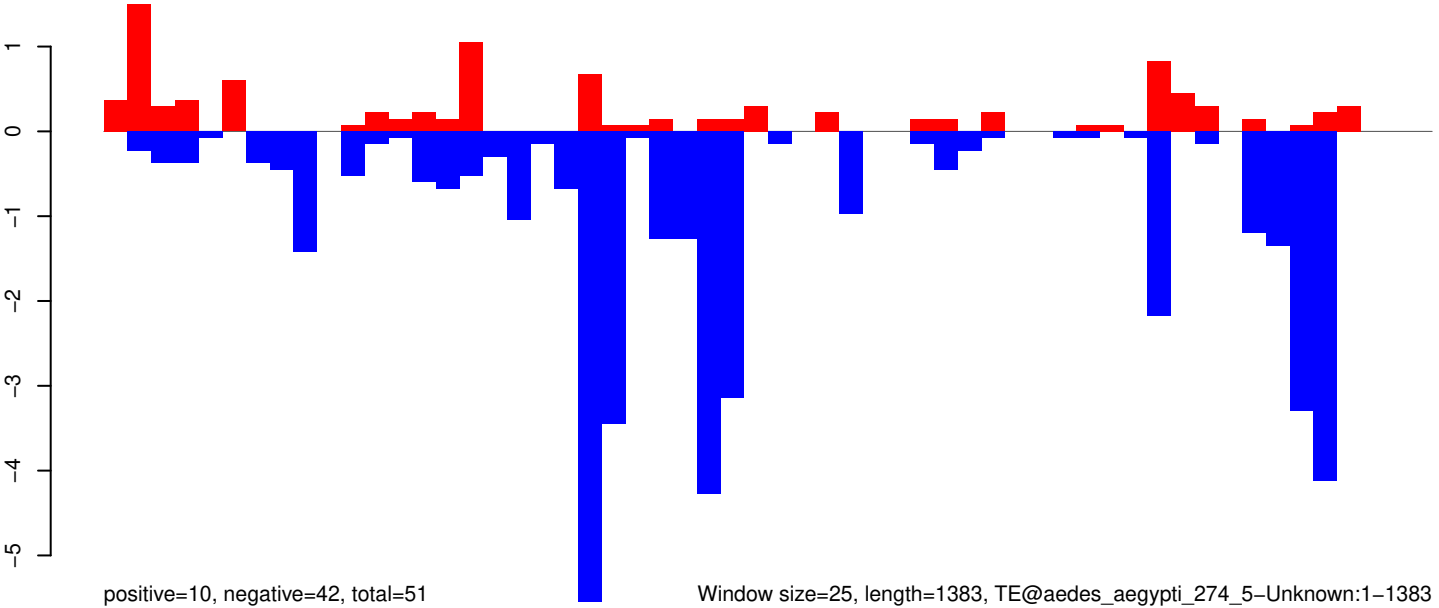
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

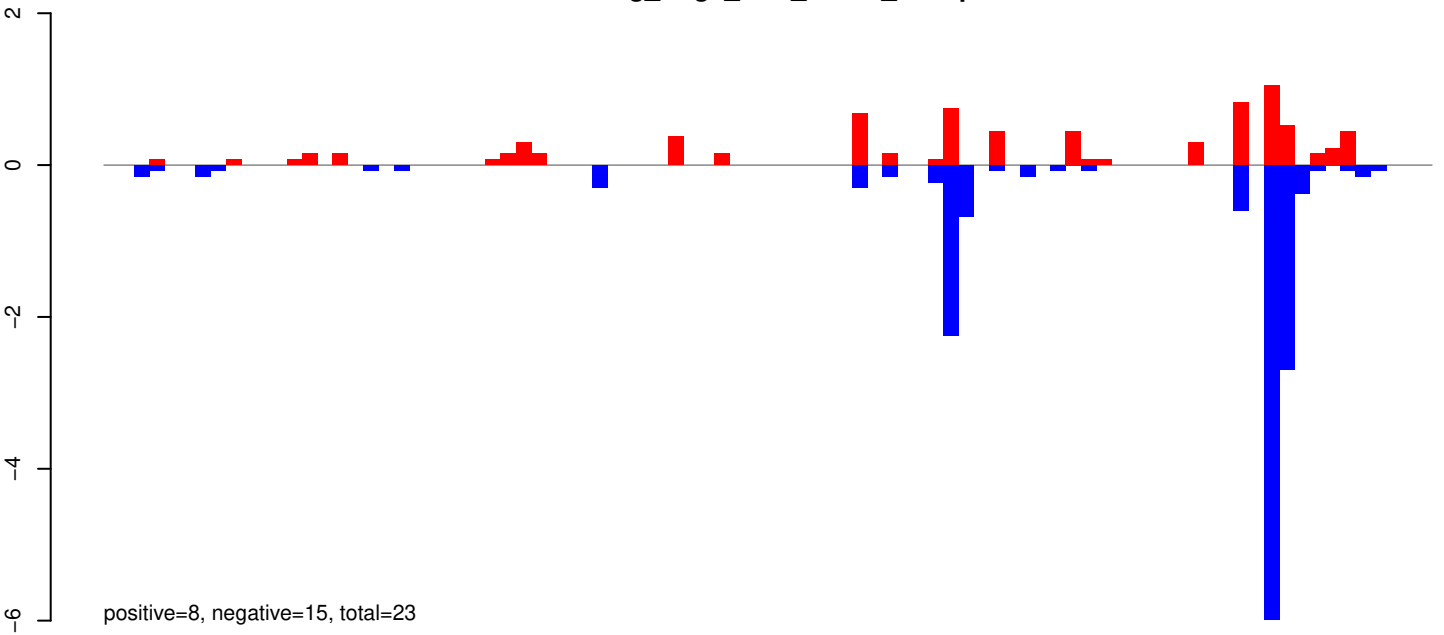


AeAeg_Aag2_BZL_SG.rep

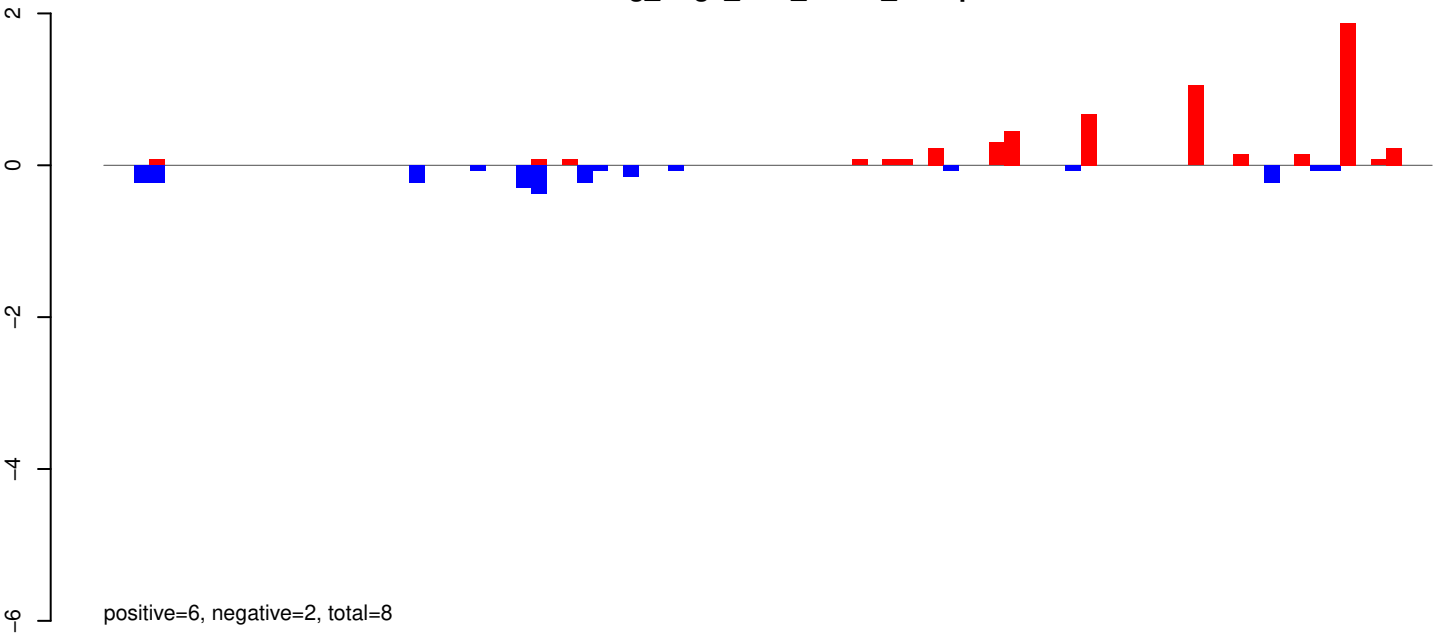


Window size=25, length=1383, TE@aedes_aegypti_274_5-Unknown:1-1383

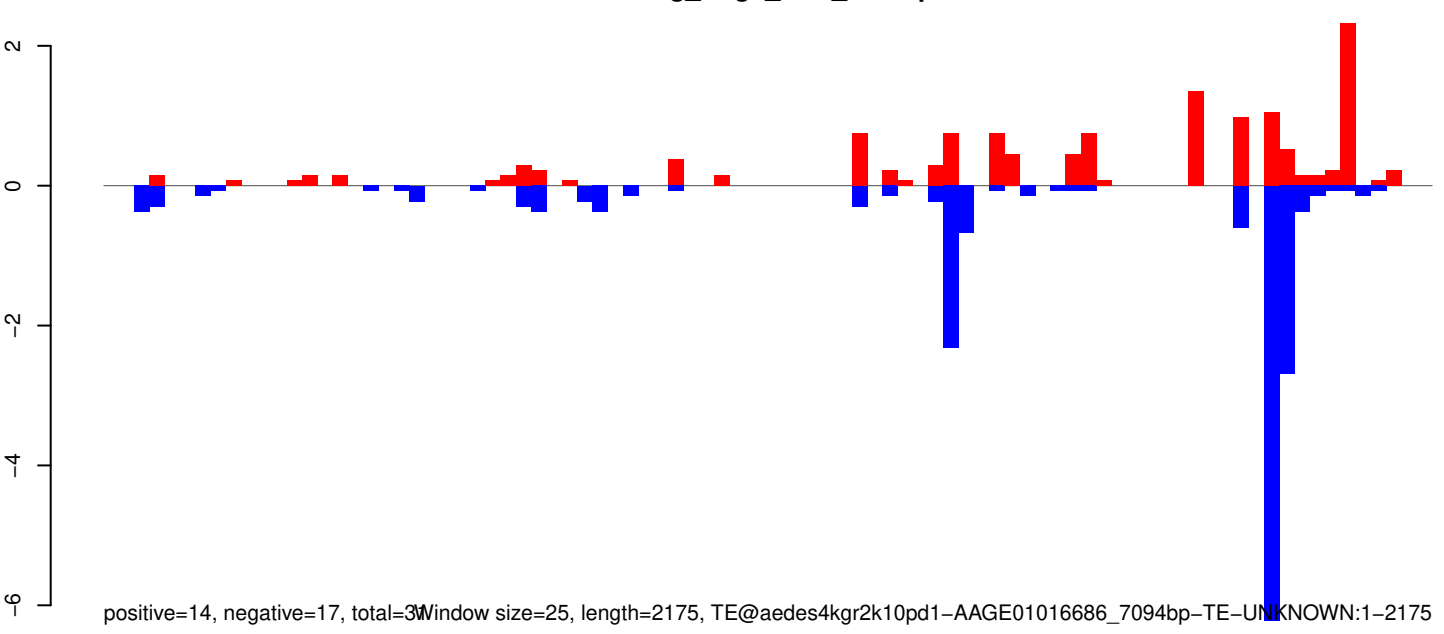
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

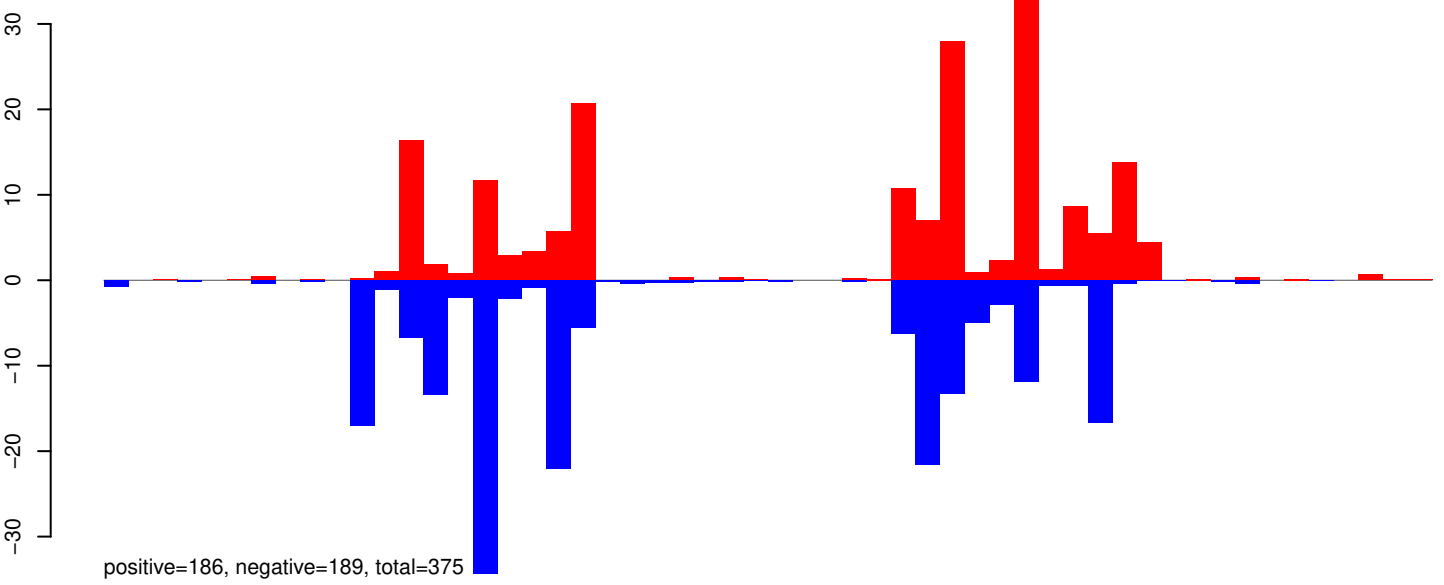


AeAeg_Aag2_BZL_SG.rep

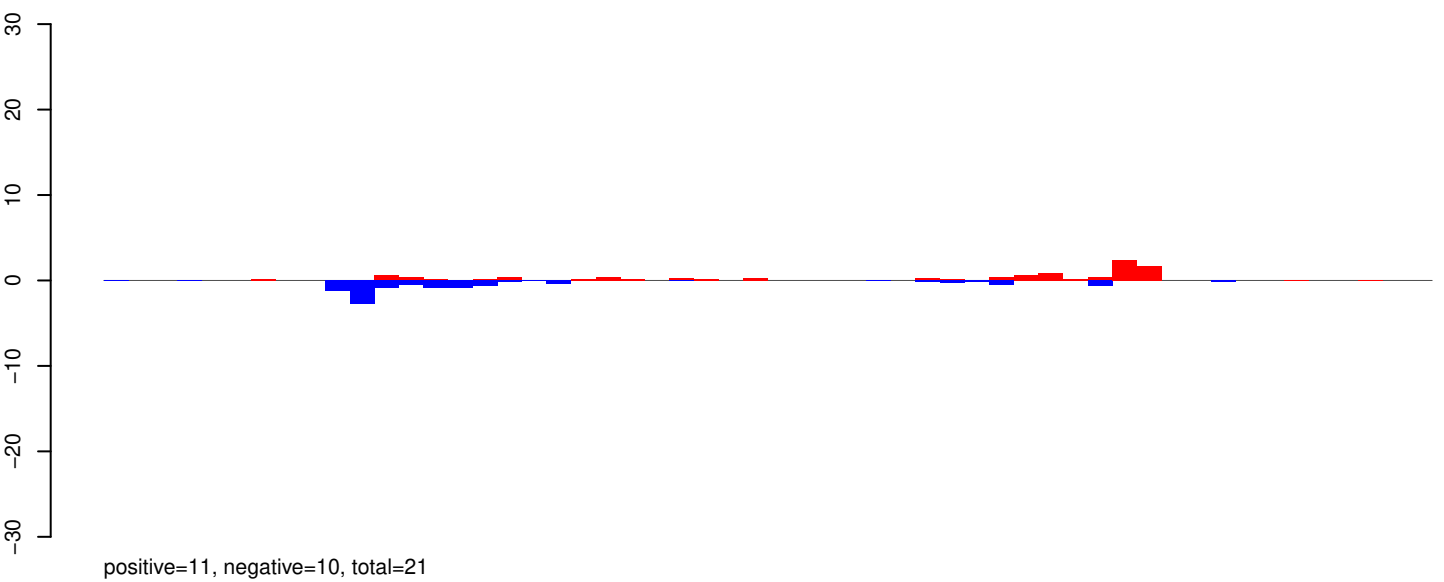


Window size=25, length=2175, TE@aedes4kgr2k10pd1-AAGE01016686_7094bp-TE-UNKNOWN:1-2175

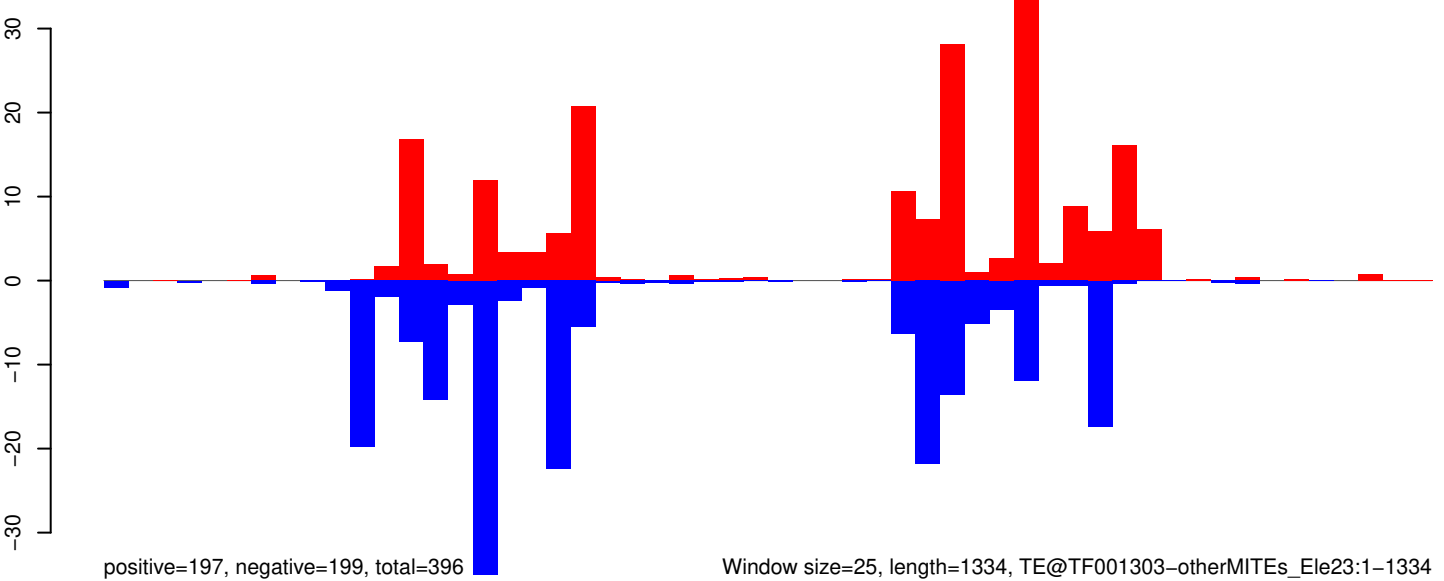
AeAeg_Aag2_BZL_SG.18_23.rep



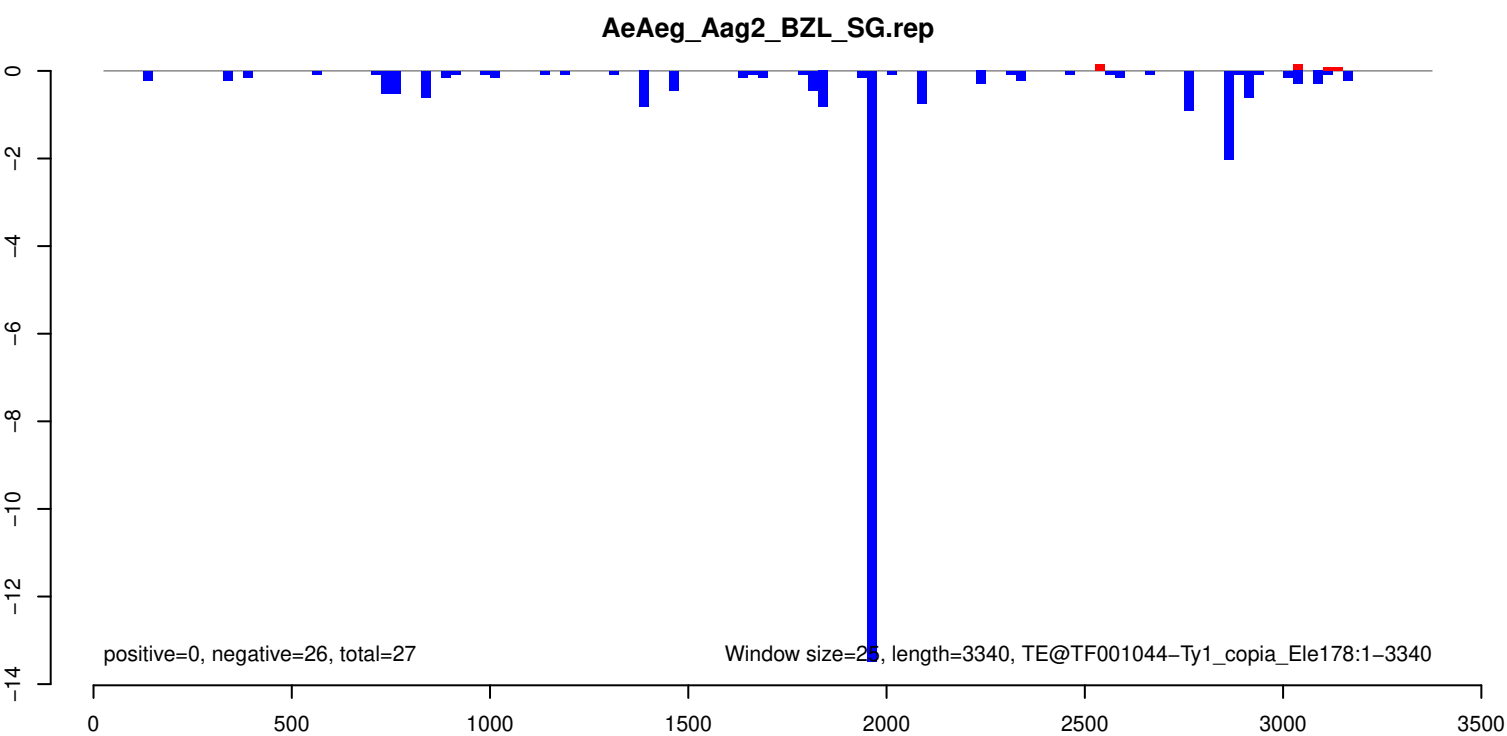
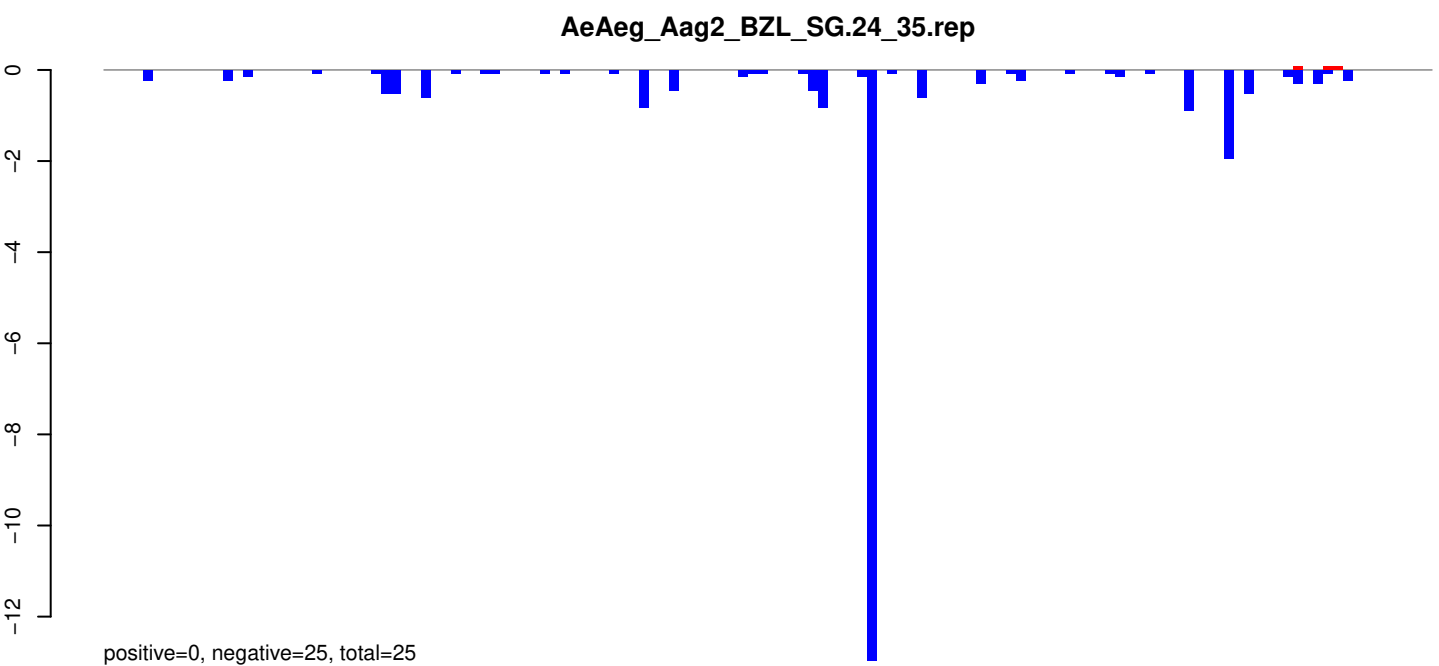
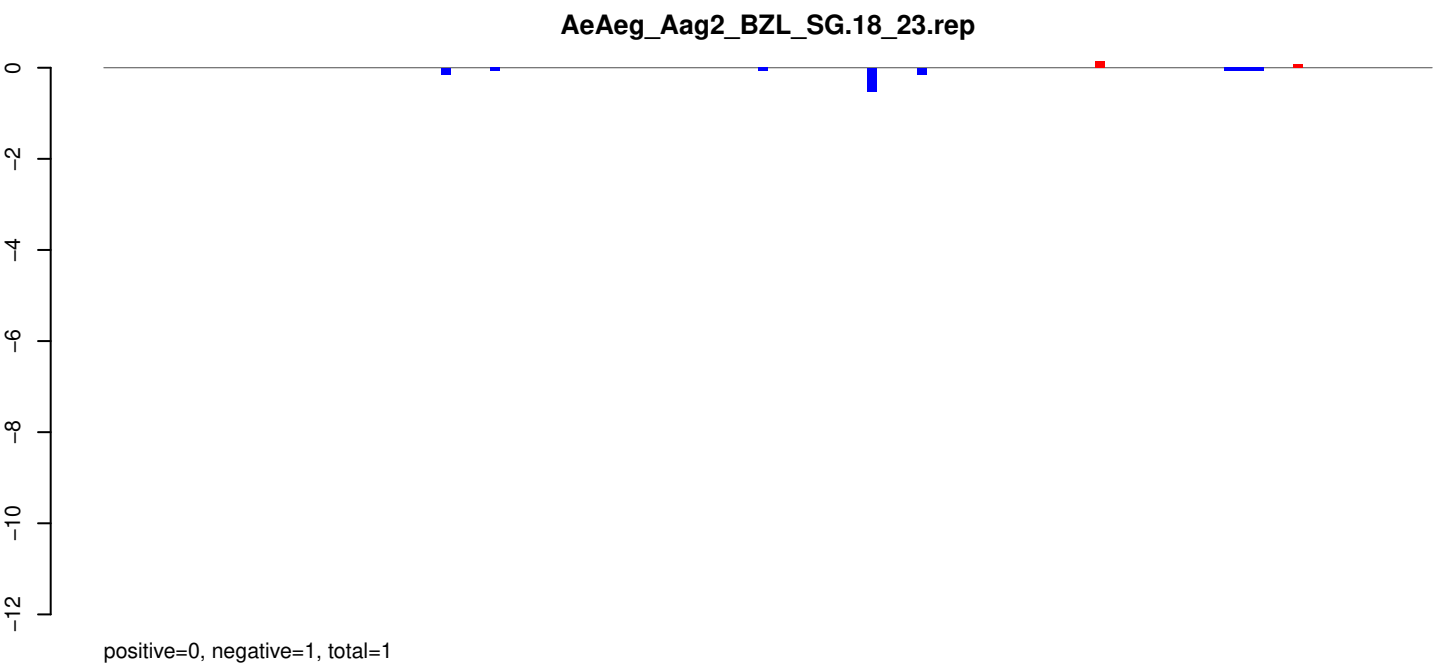
AeAeg_Aag2_BZL_SG.24_35.rep



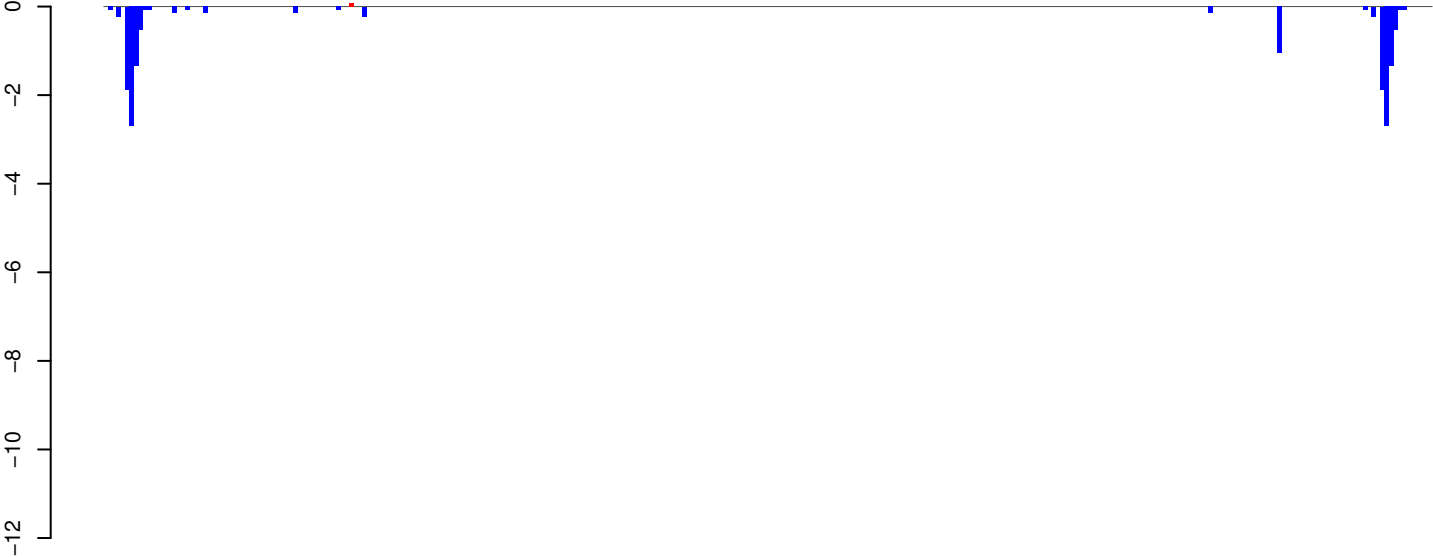
AeAeg_Aag2_BZL_SG.rep



Window size=25, length=1334, TE@TF001303-otherMITEs_Ele23:1-1334

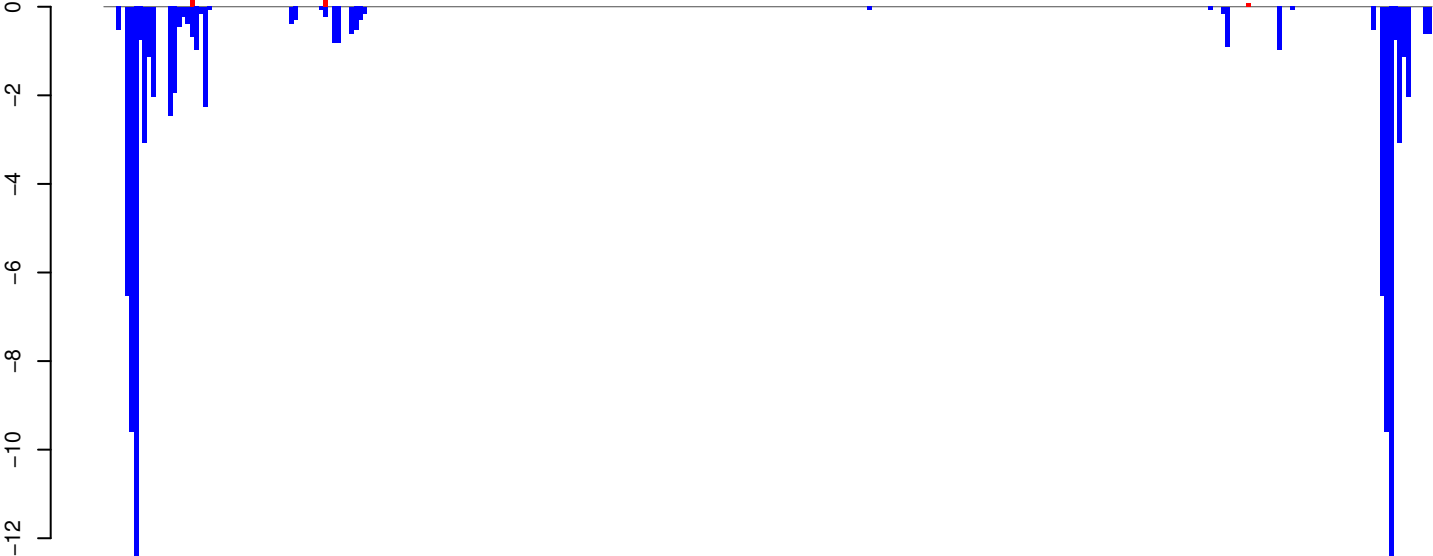


AeAeg_Aag2_BZL_SG.18_23.rep



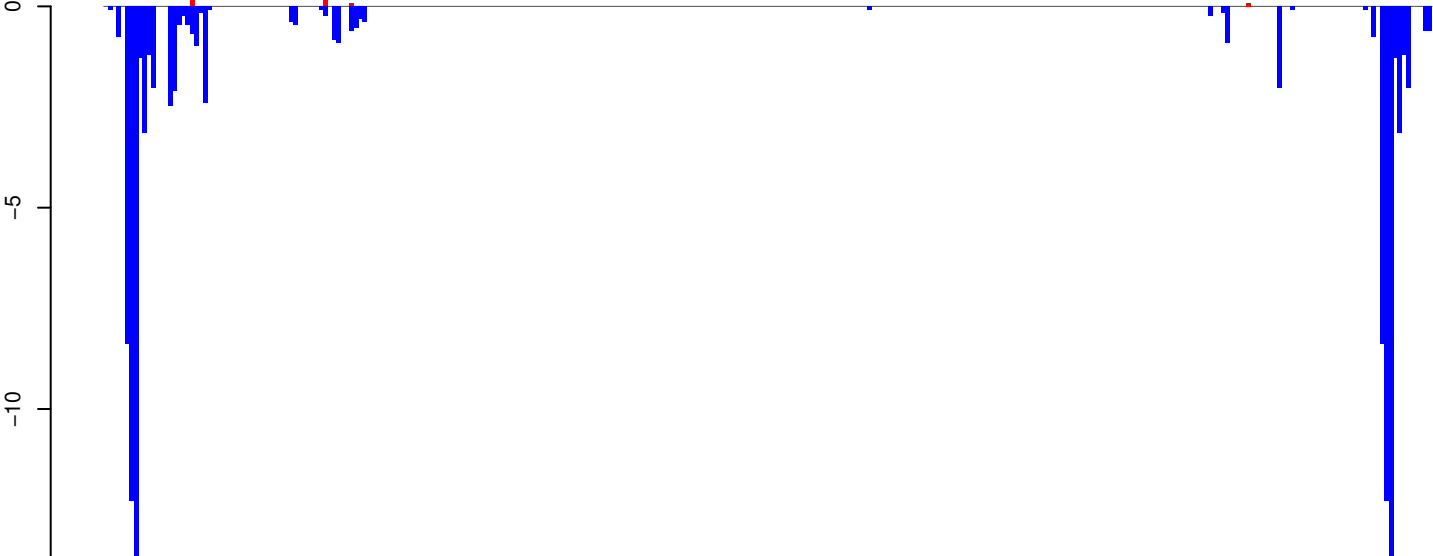
positive=0, negative=16, total=16

AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=91, total=91

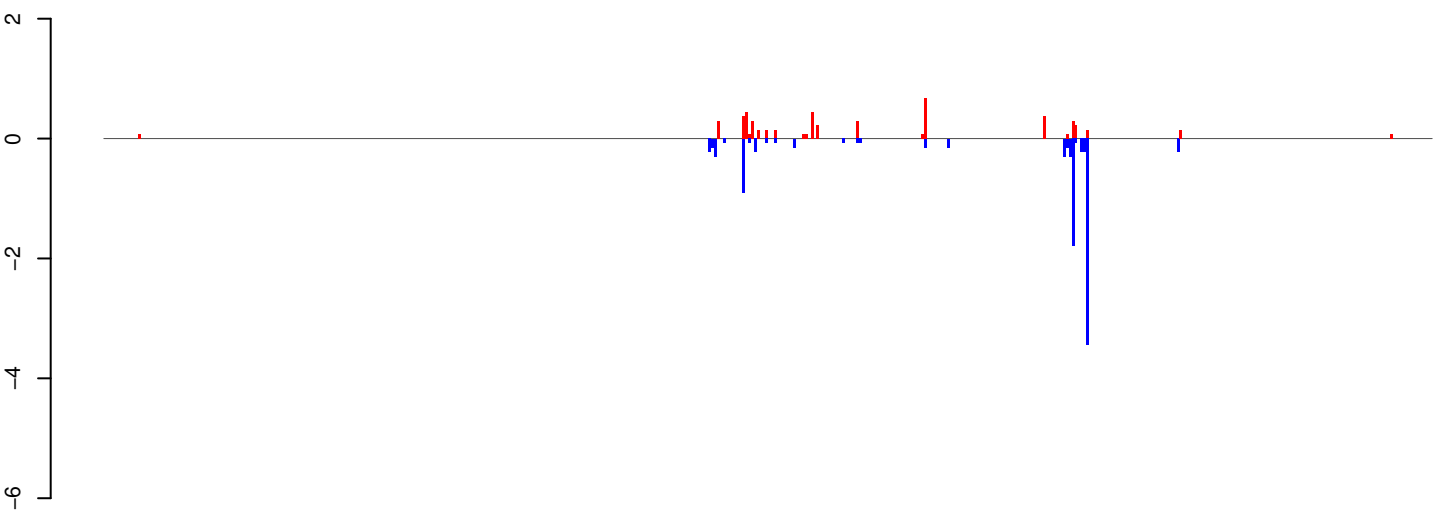
AeAeg_Aag2_BZL_SG.rep



positive=0, negative=107, total=107

Window size=25, length=7683, TE@TF000475-Ty3_gypsy_Ele131:1-7683

AeAeg_Aag2_BZL_SG.18_23.rep



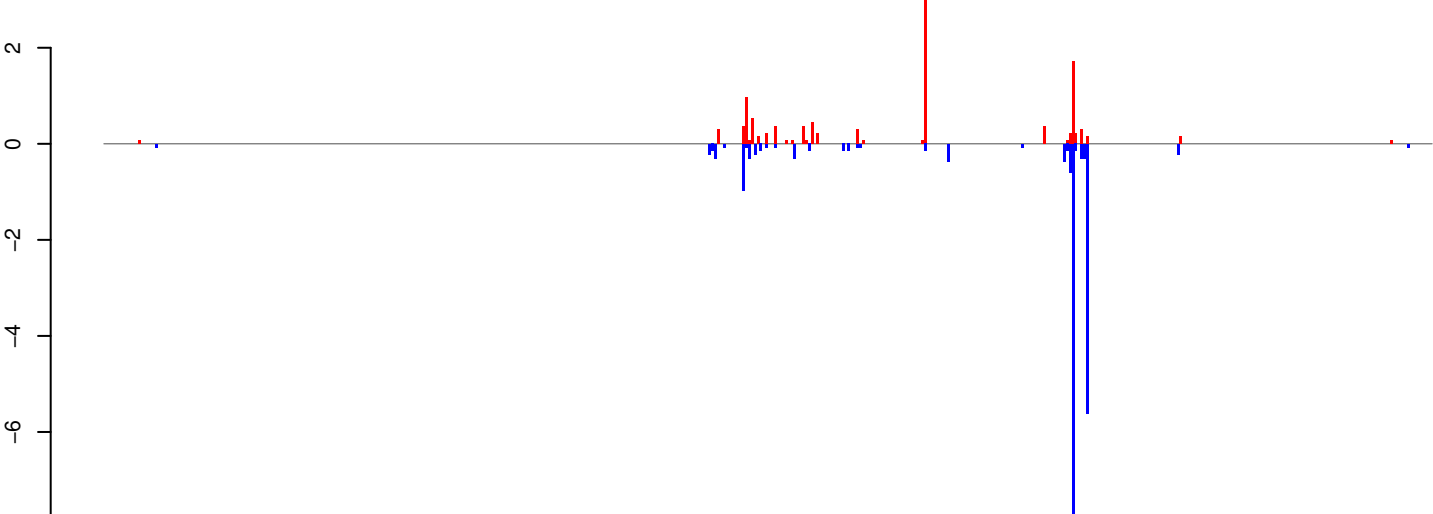
positive=5, negative=10, total=15

AeAeg_Aag2_BZL_SG.24_35.rep



positive=6, negative=12, total=18

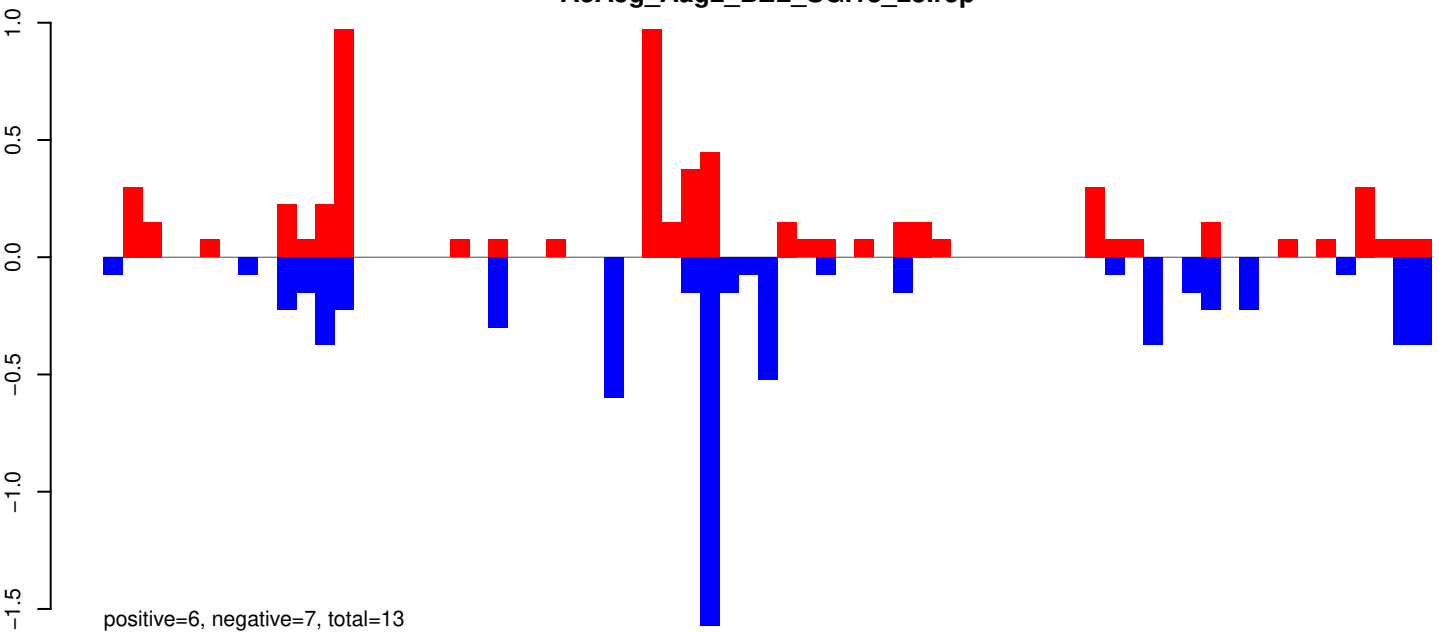
AeAeg_Aag2_BZL_SG.rep



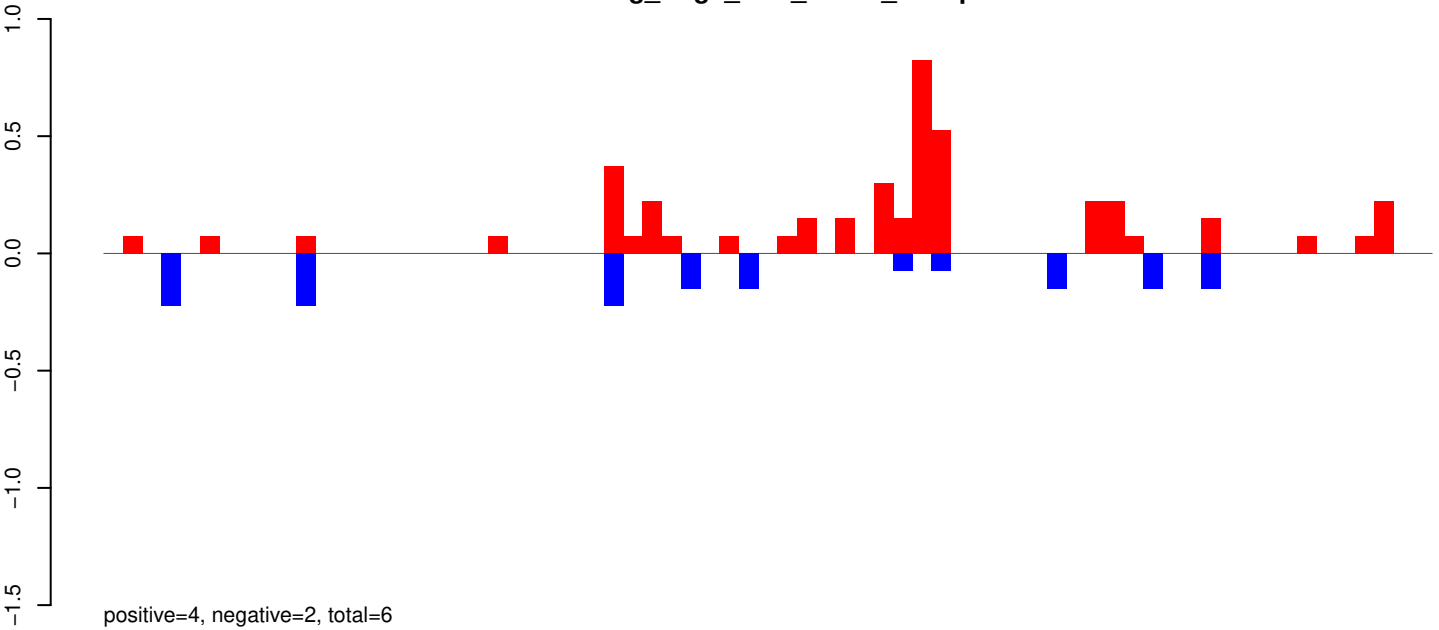
positive=11, negative=21, total=33

Window size=25, length=11680, TE@TF000289-Pao_Bel_Ele135:1-11680

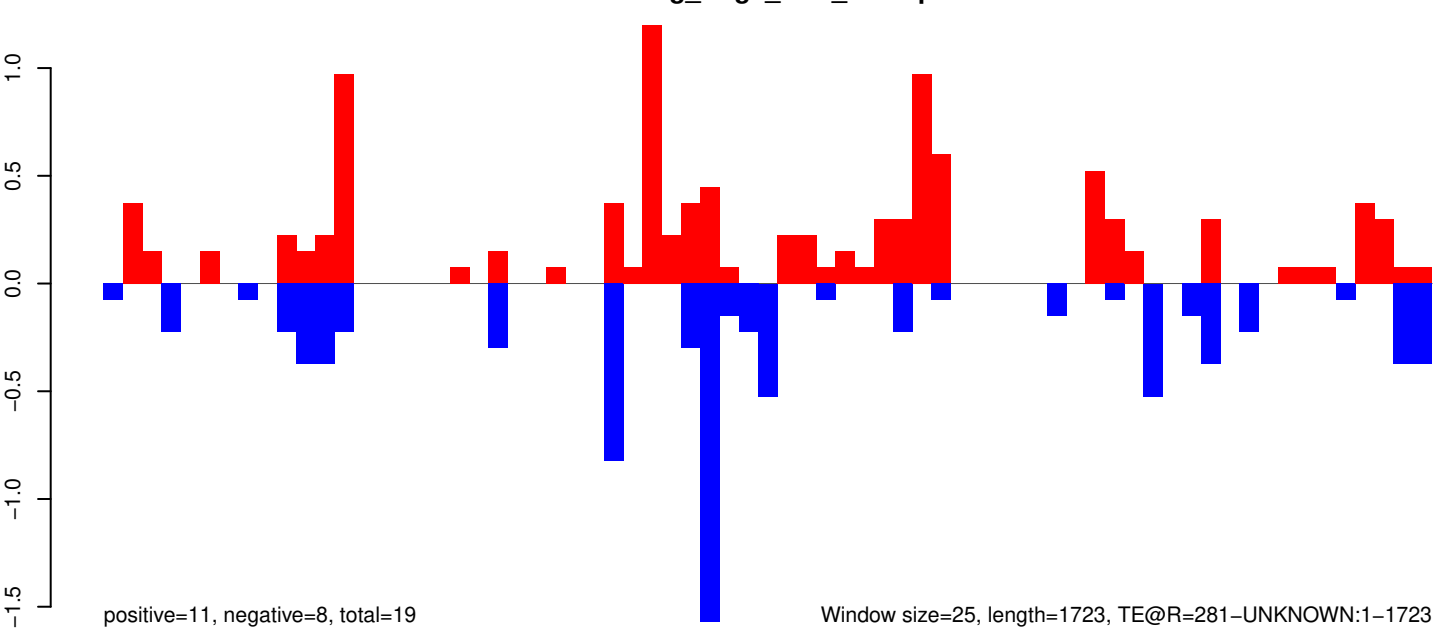
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

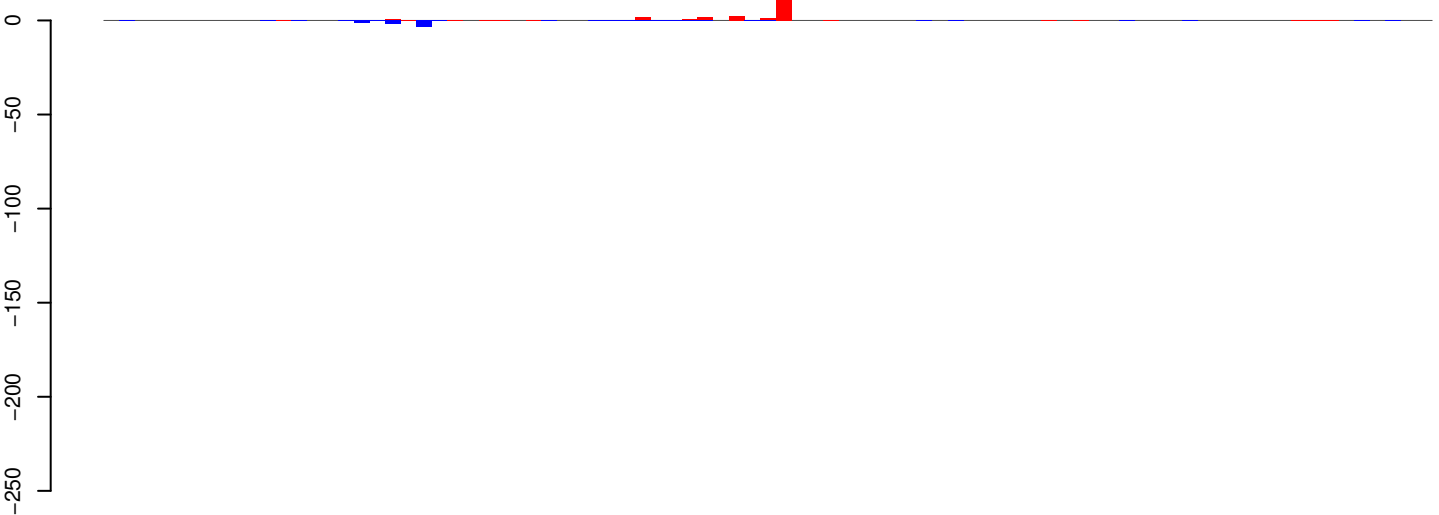


AeAeg_Aag2_BZL_SG.rep



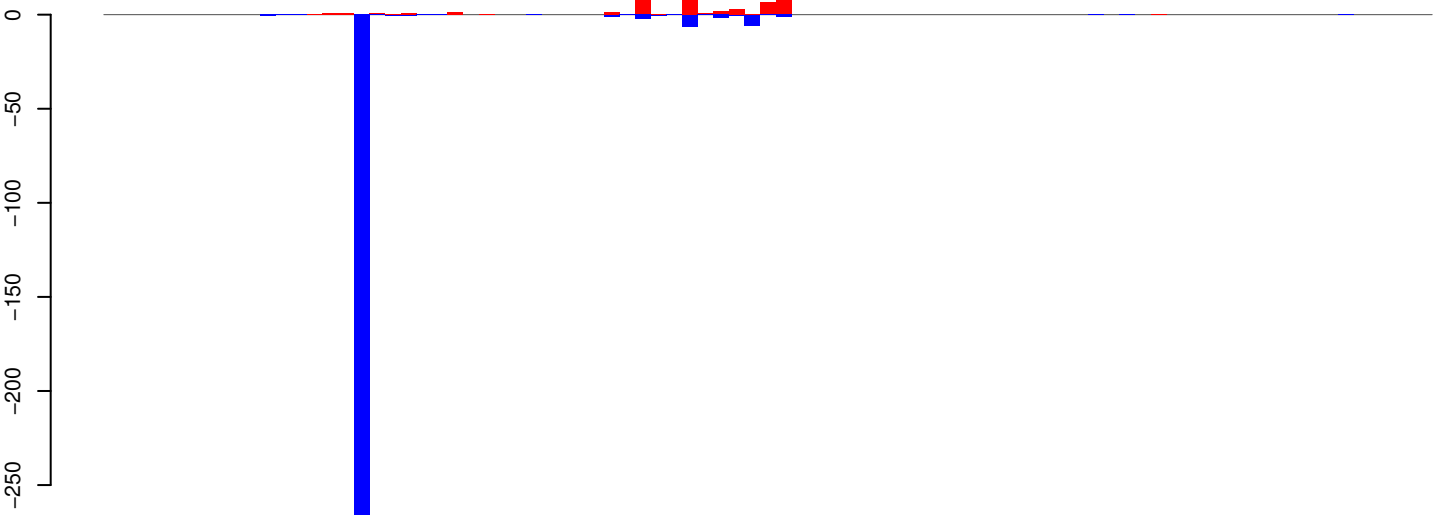
Window size=25, length=1723, TE@R=281-UNKNOWN:1-1723

AeAeg_Aag2_BZL_SG.18_23.rep



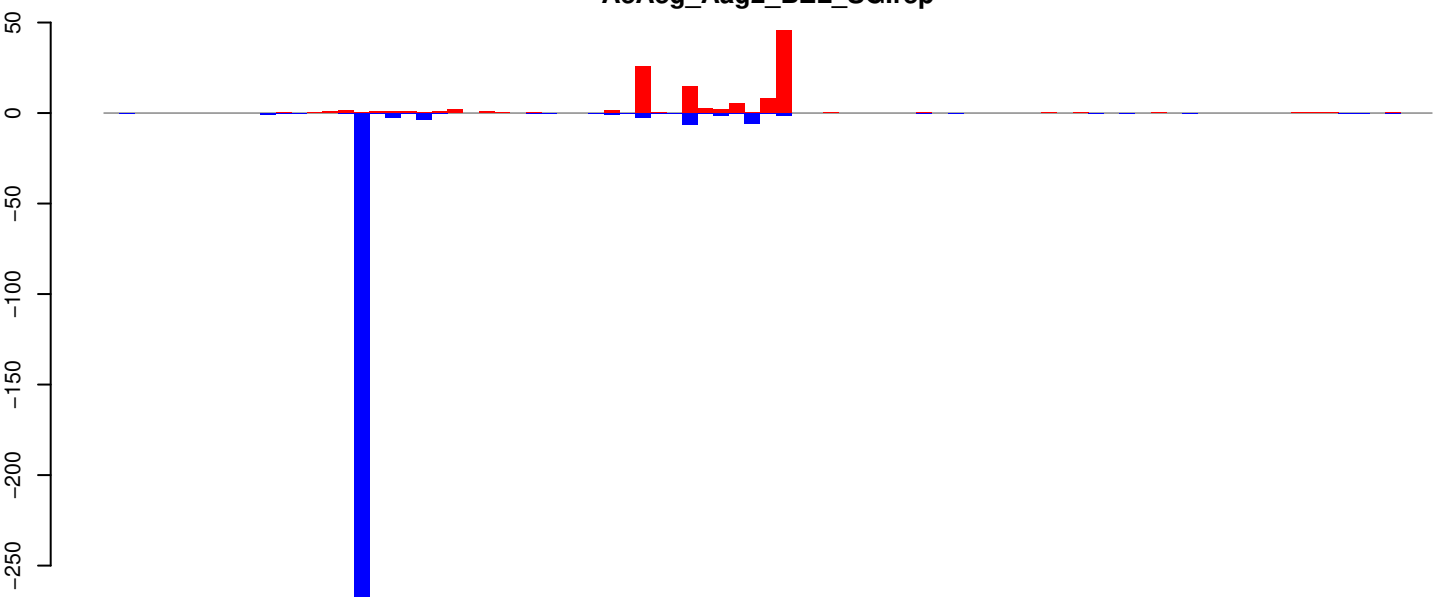
positive=23, negative=10, total=33

AeAeg_Aag2_BZL_SG.24_35.rep



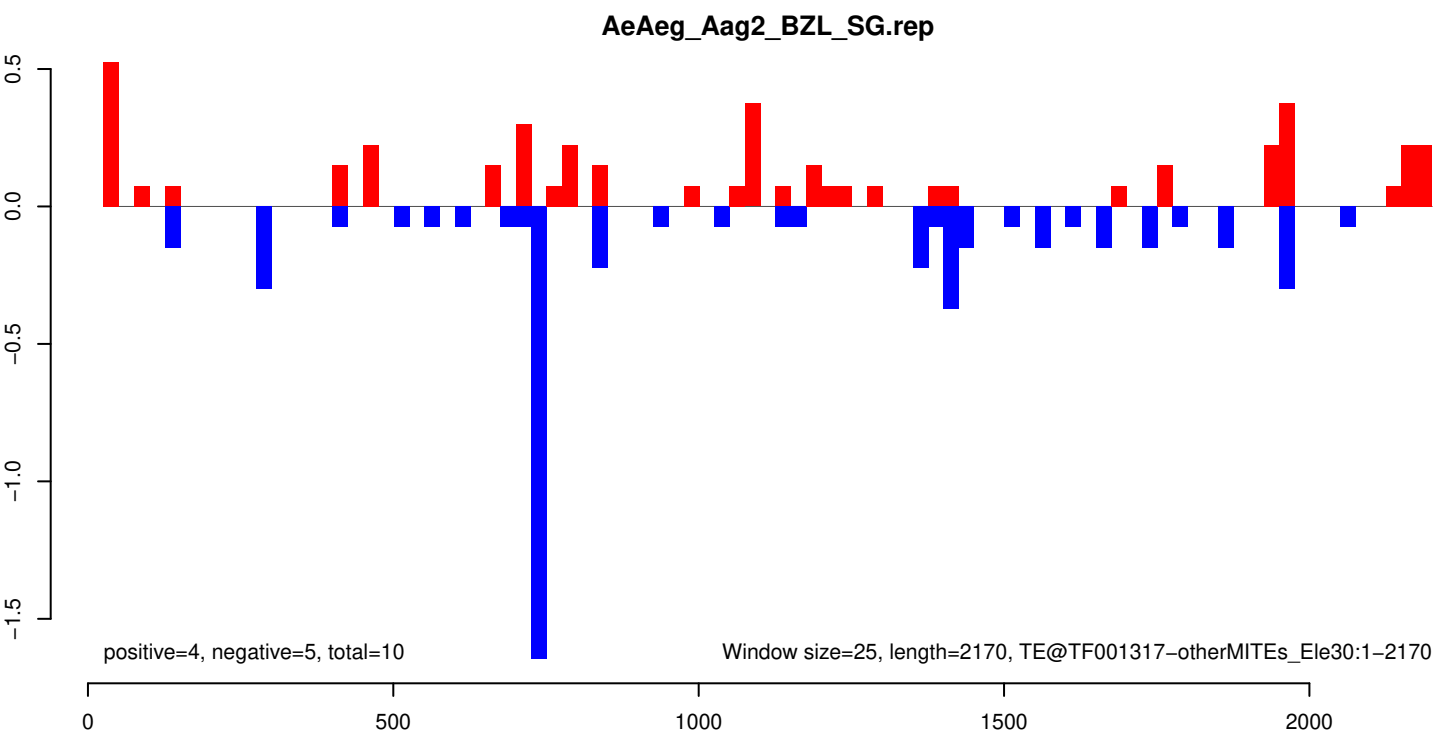
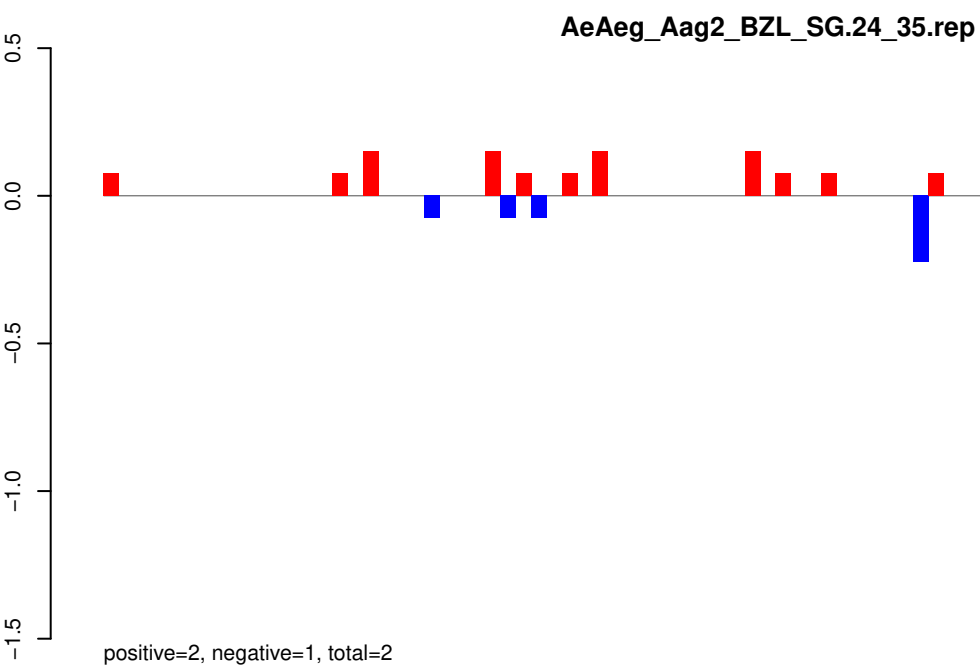
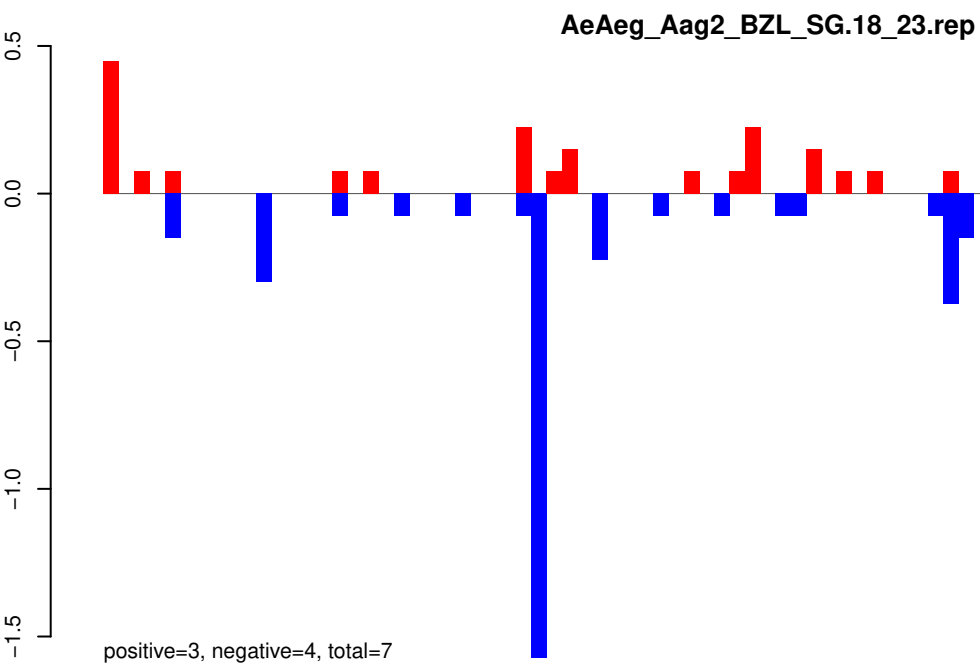
positive=93, negative=305, total=398

AeAeg_Aag2_BZL_SG.rep

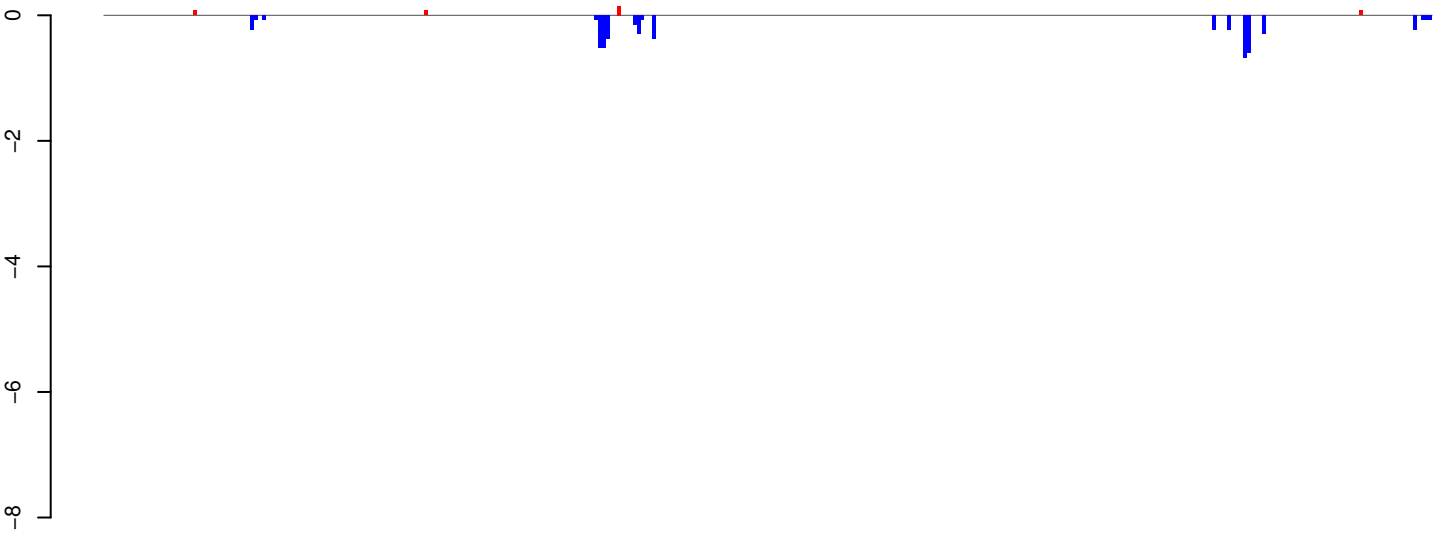


positive=116, negative=315, total=431

Window size=25, length=2102, TE@R=1195-UNKNOWN:1-2102

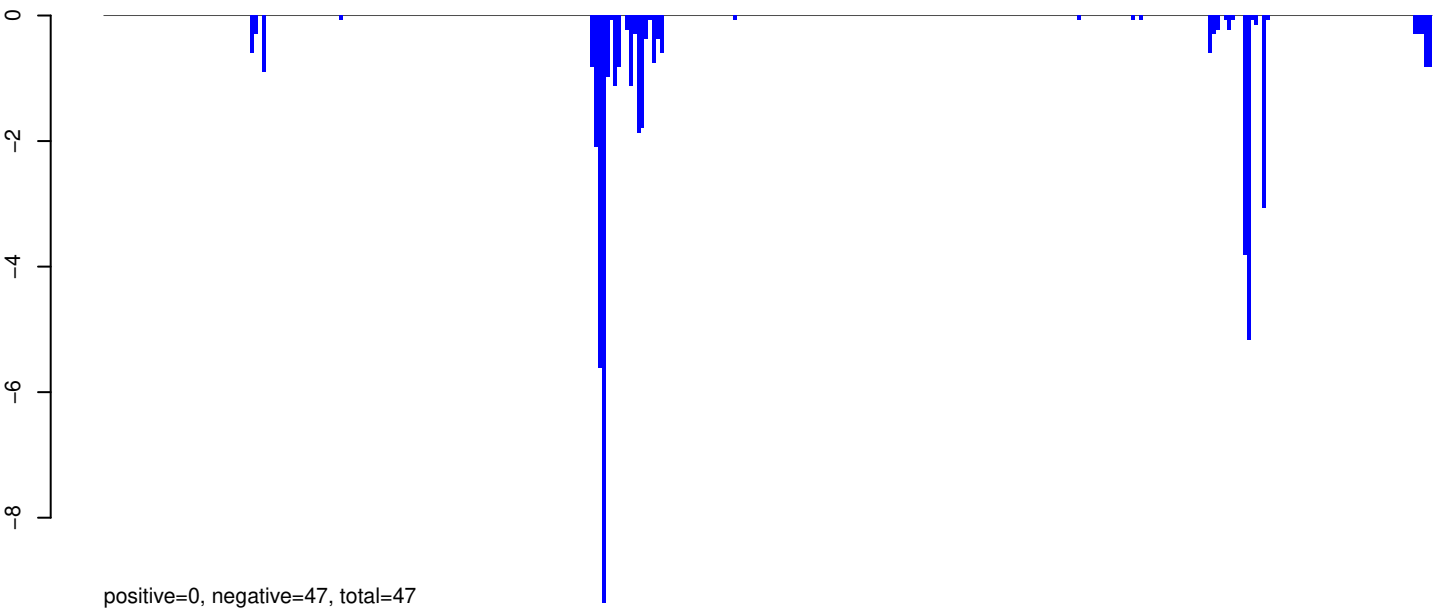


AeAeg_Aag2_BZL_SG.18_23.rep



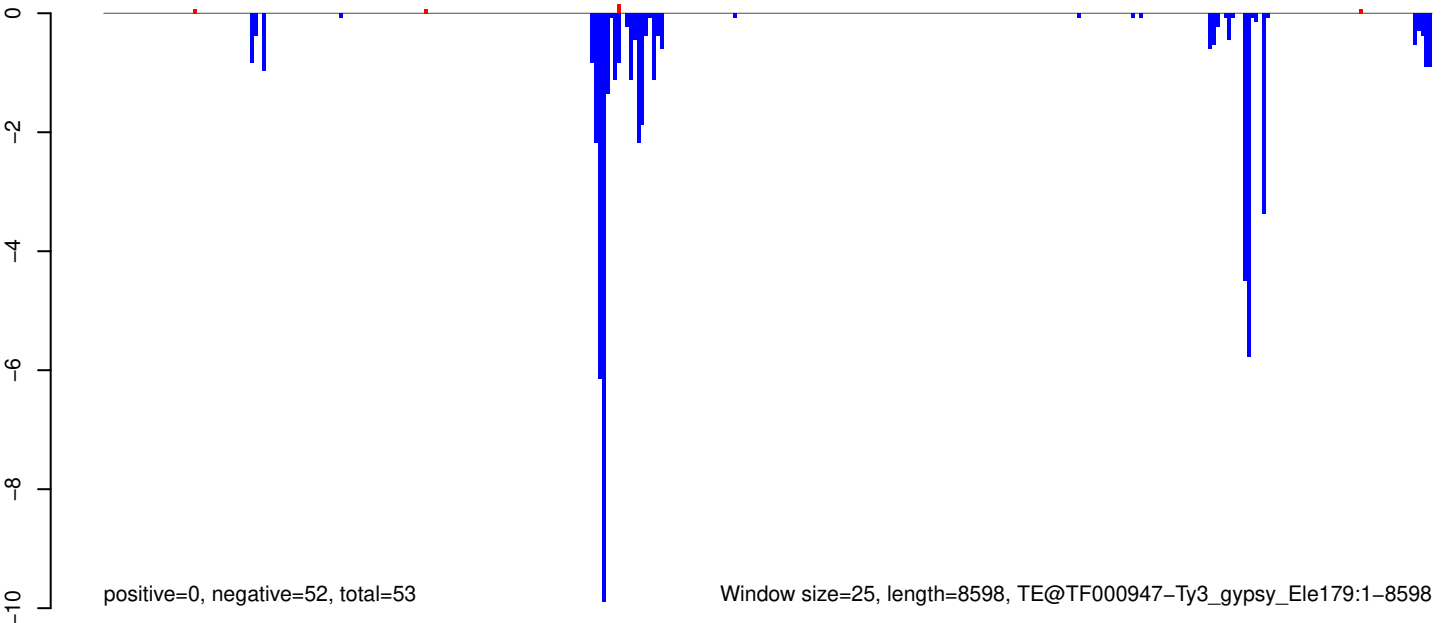
positive=0, negative=5, total=6

AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=47, total=47

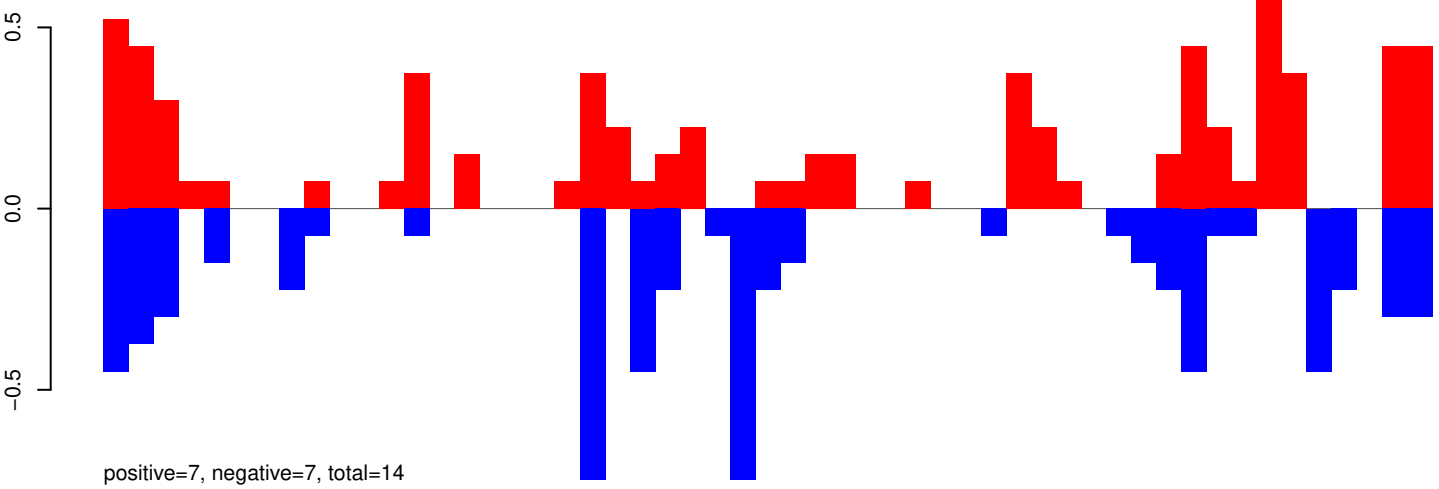
AeAeg_Aag2_BZL_SG.rep



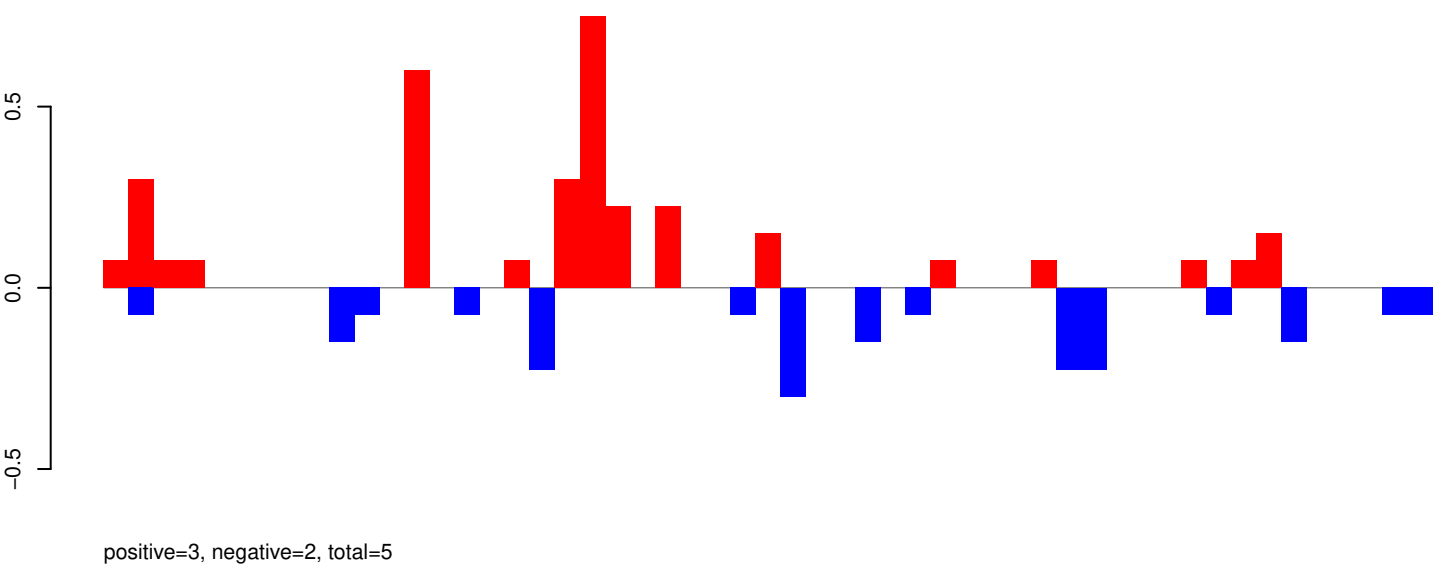
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Window size=25, length=8598, TE@TF000947-Ty3_gypsy_Ele179:1-8598

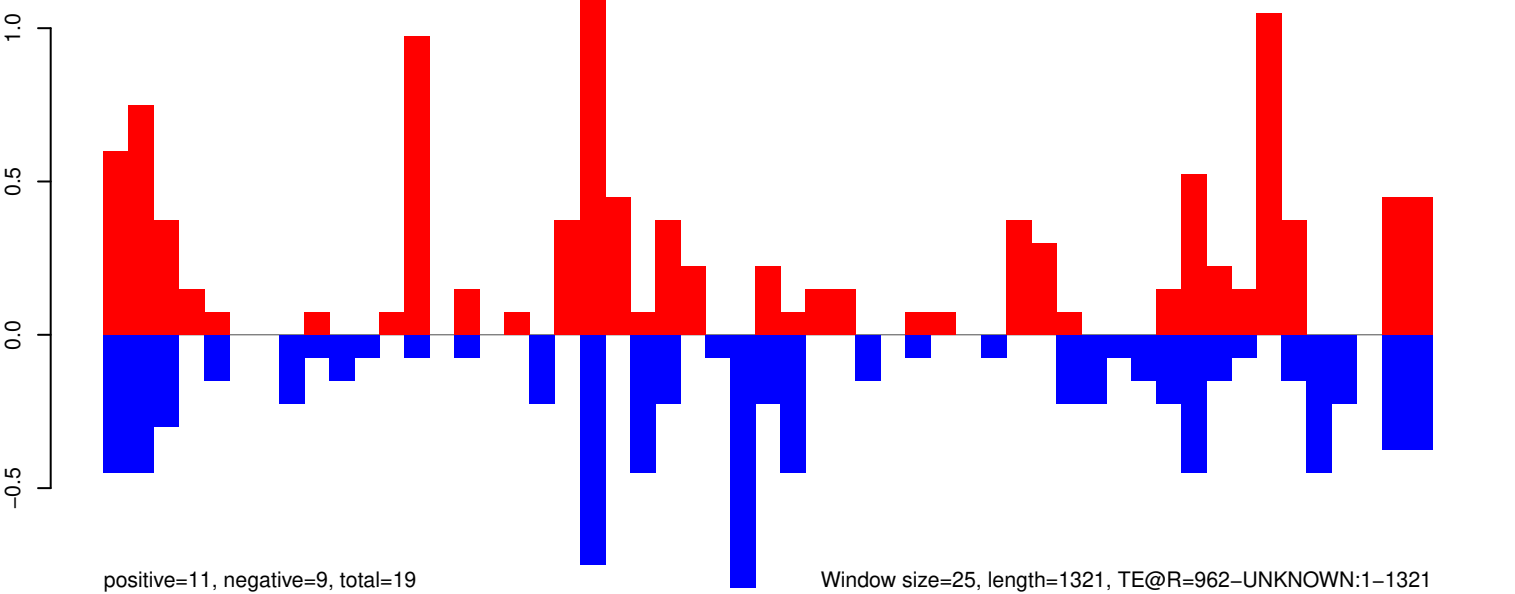
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

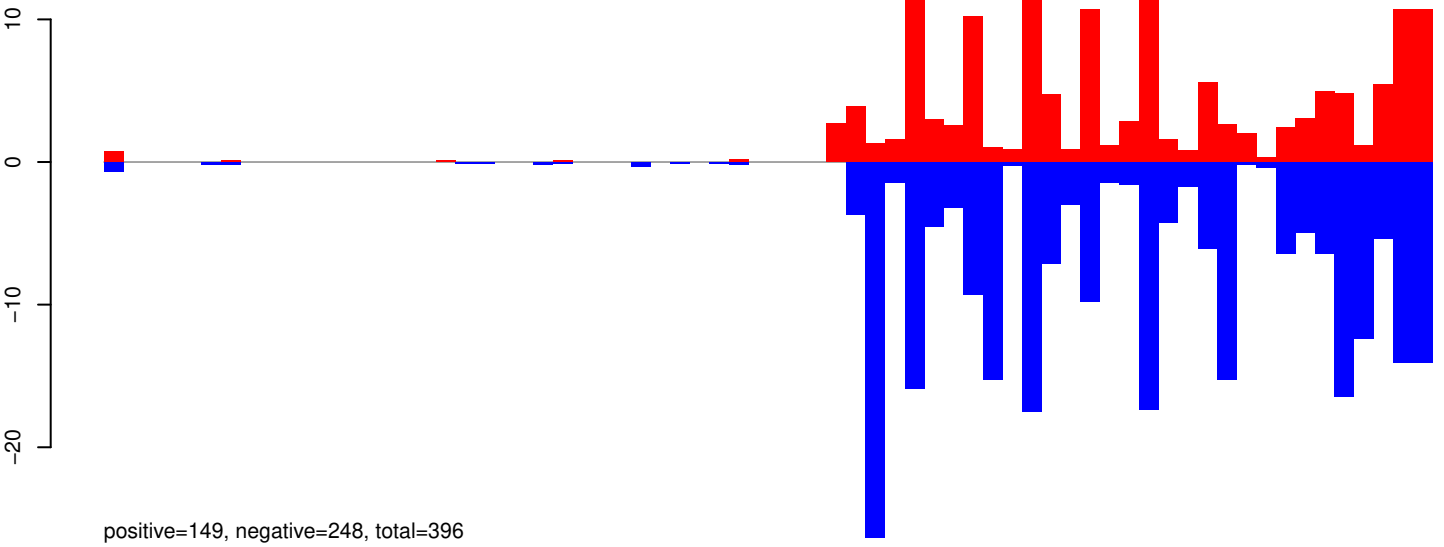


AeAeg_Aag2_BZL_SG.rep

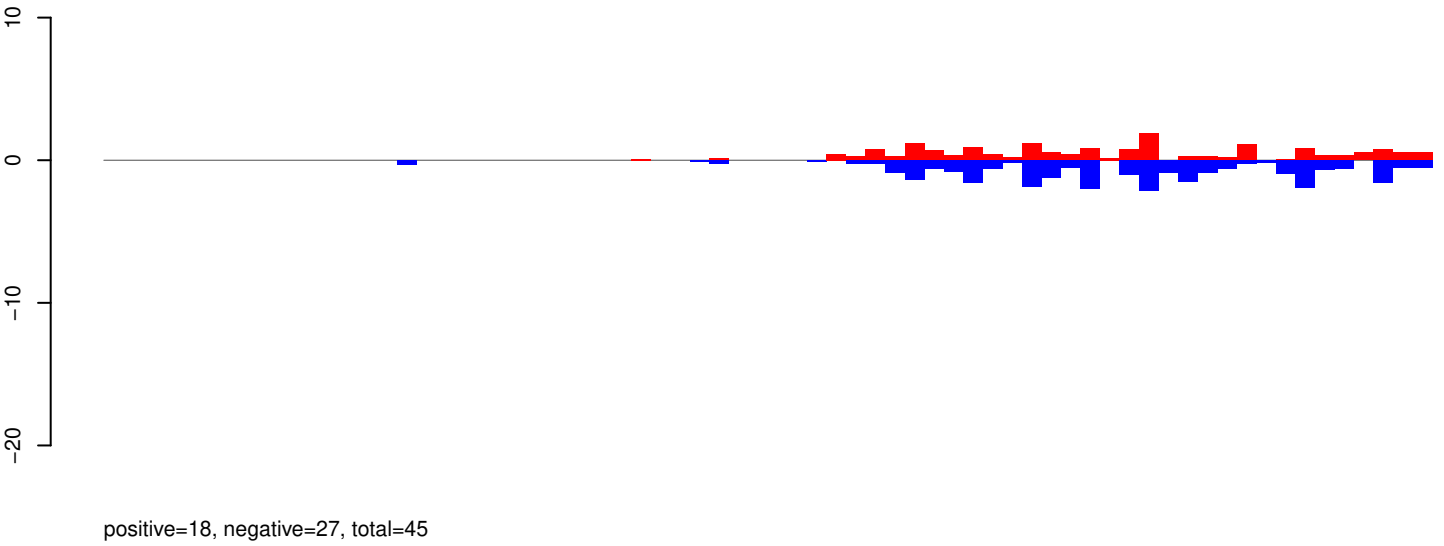


Window size=25, length=1321, TE@R=962-UNKNOWN:1-1321

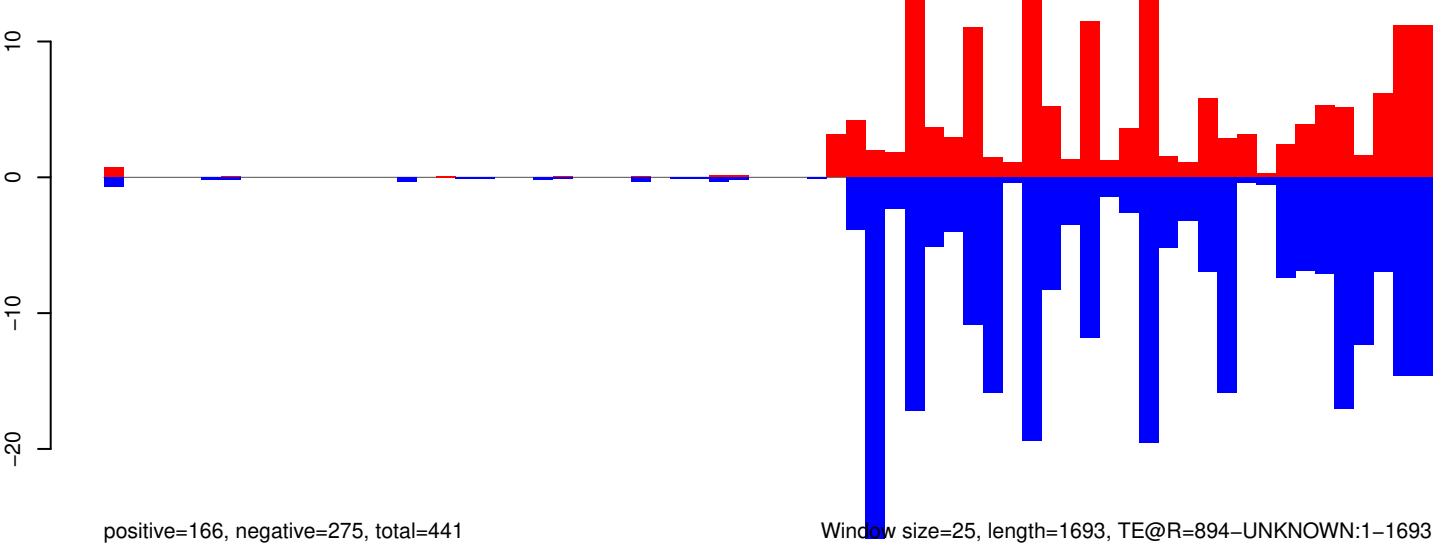
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

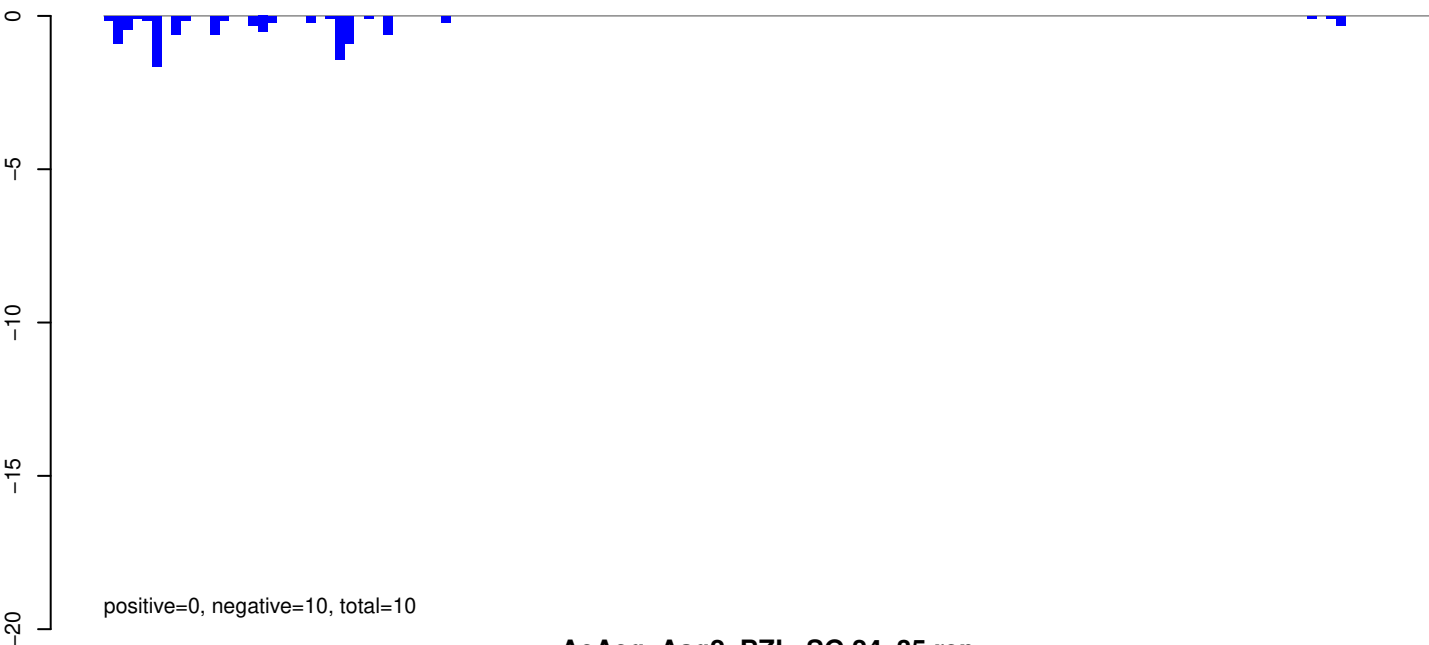


AeAeg_Aag2_BZL_SG.rep

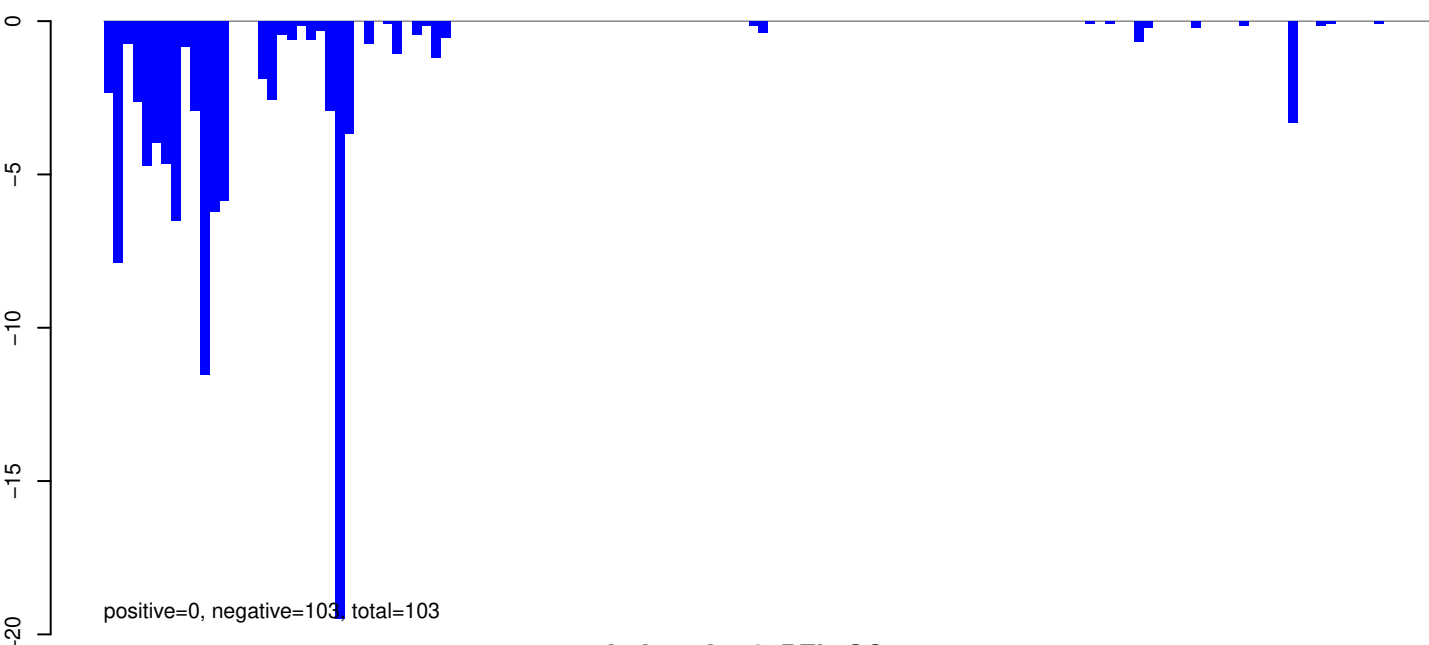


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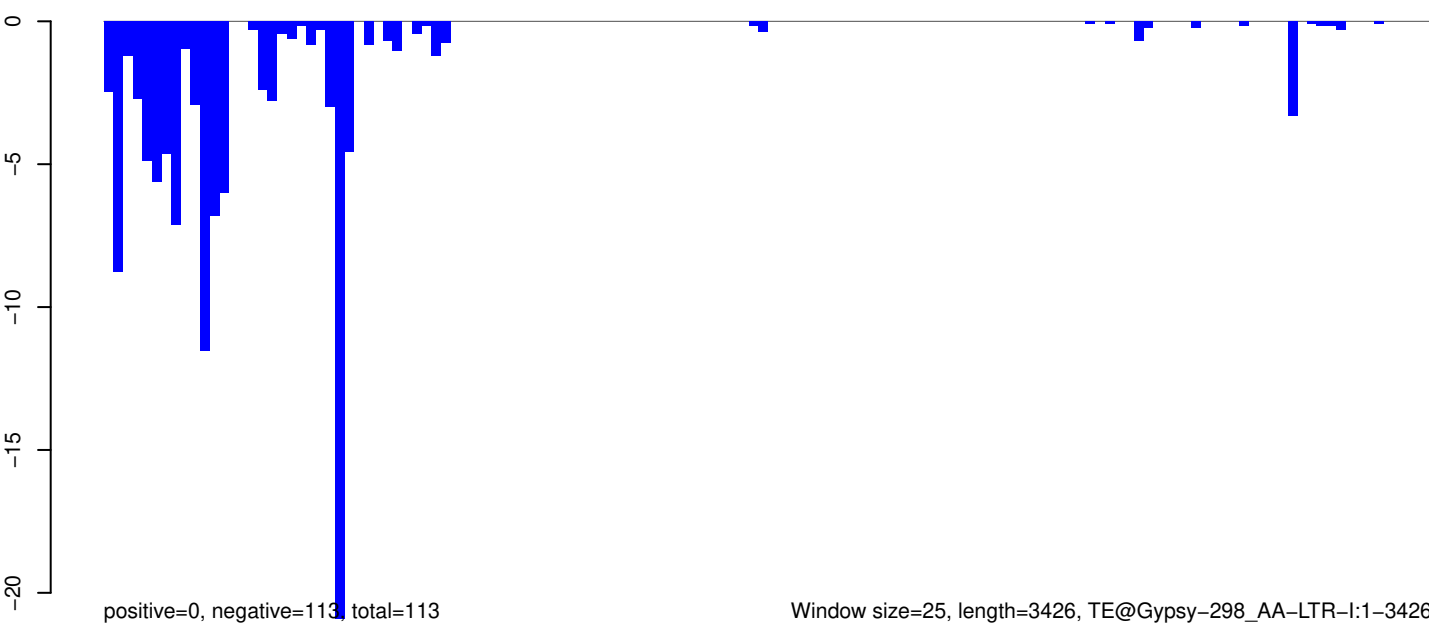
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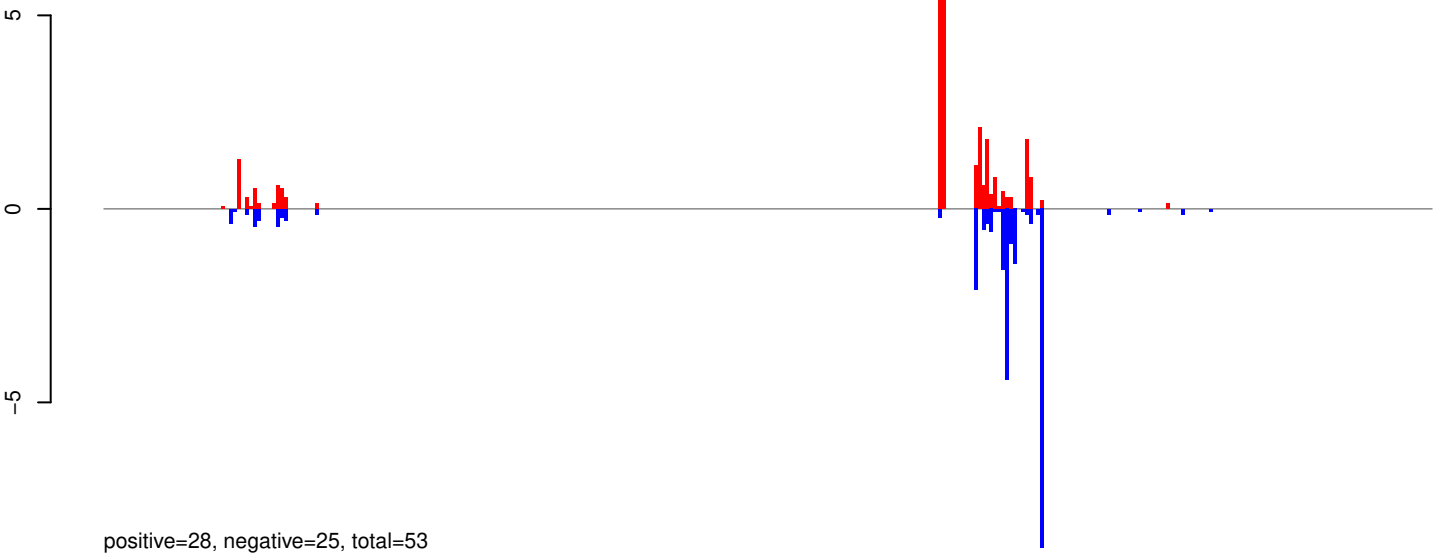
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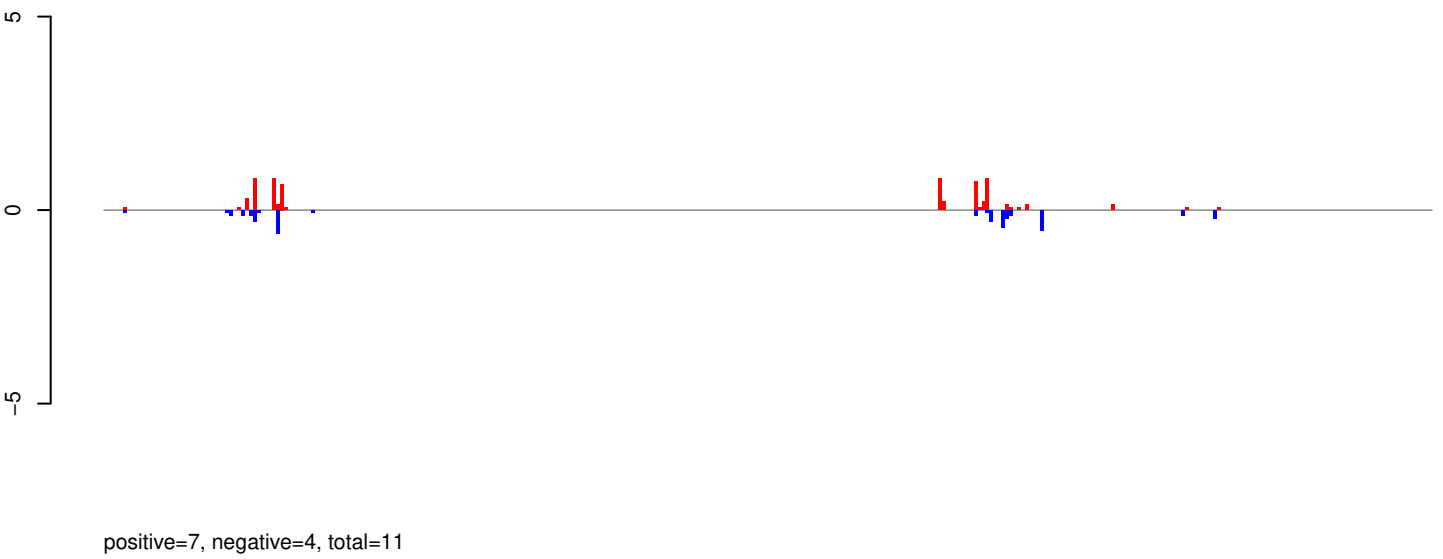
AeAeg_Aag2_BZL_SG.rep



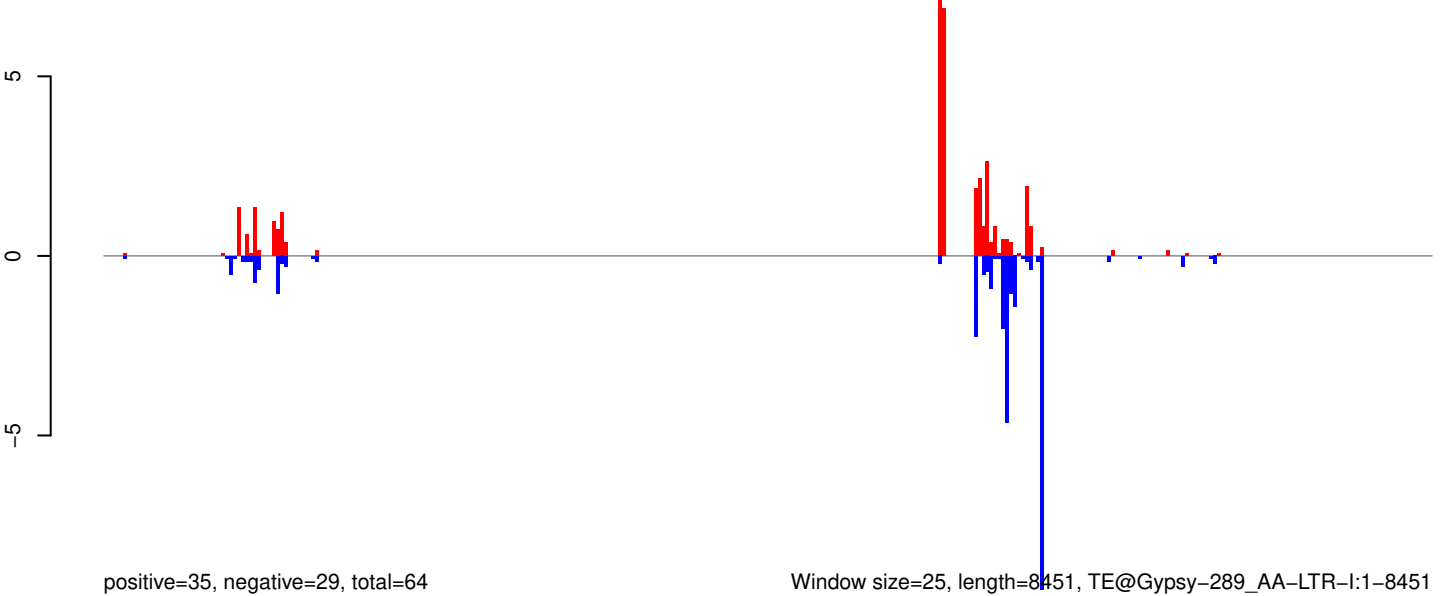
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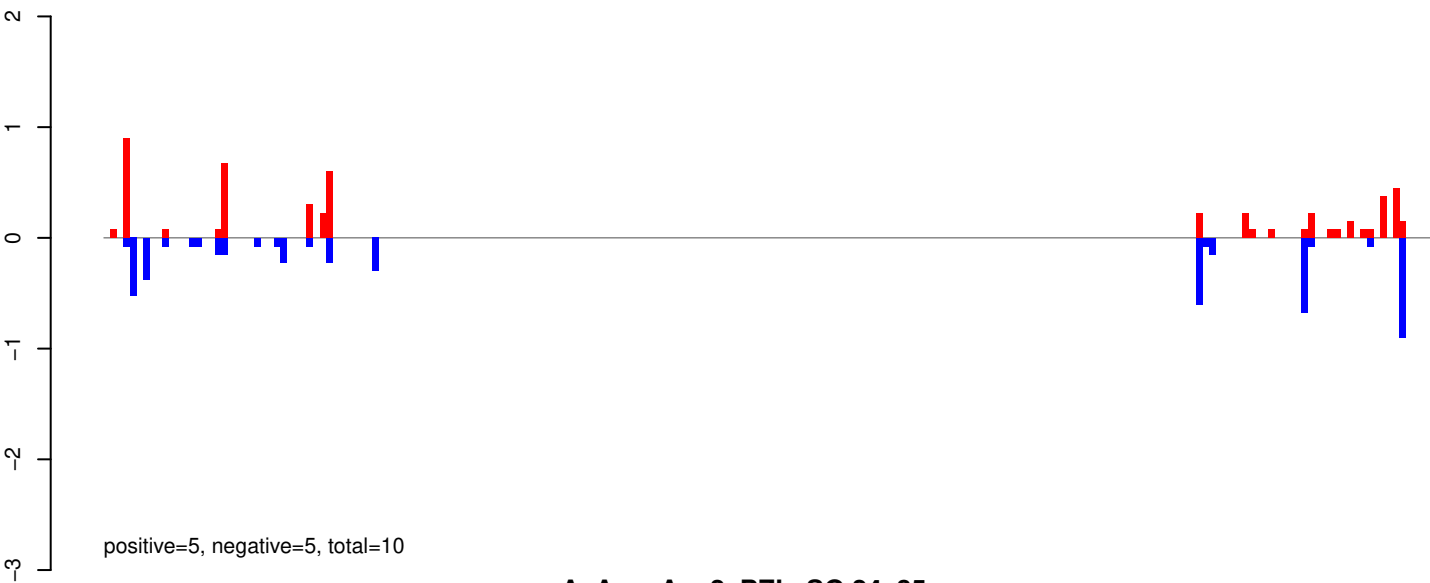
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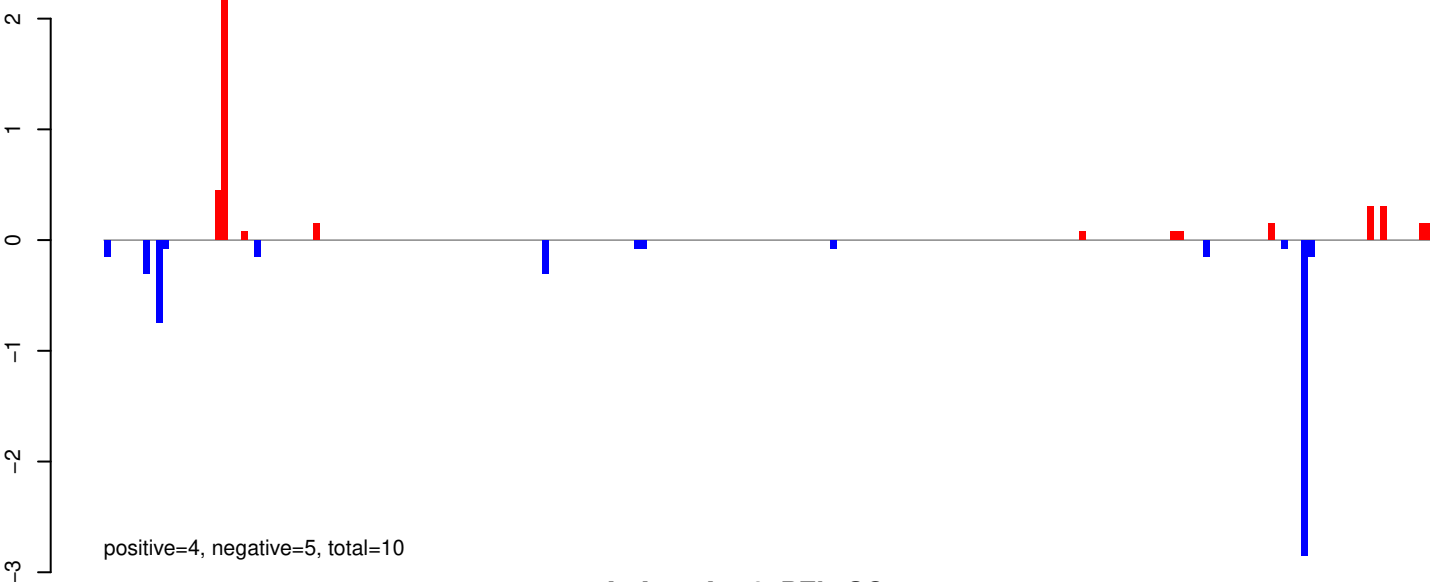
AeAeg_Aag2_BZL_SG.rep



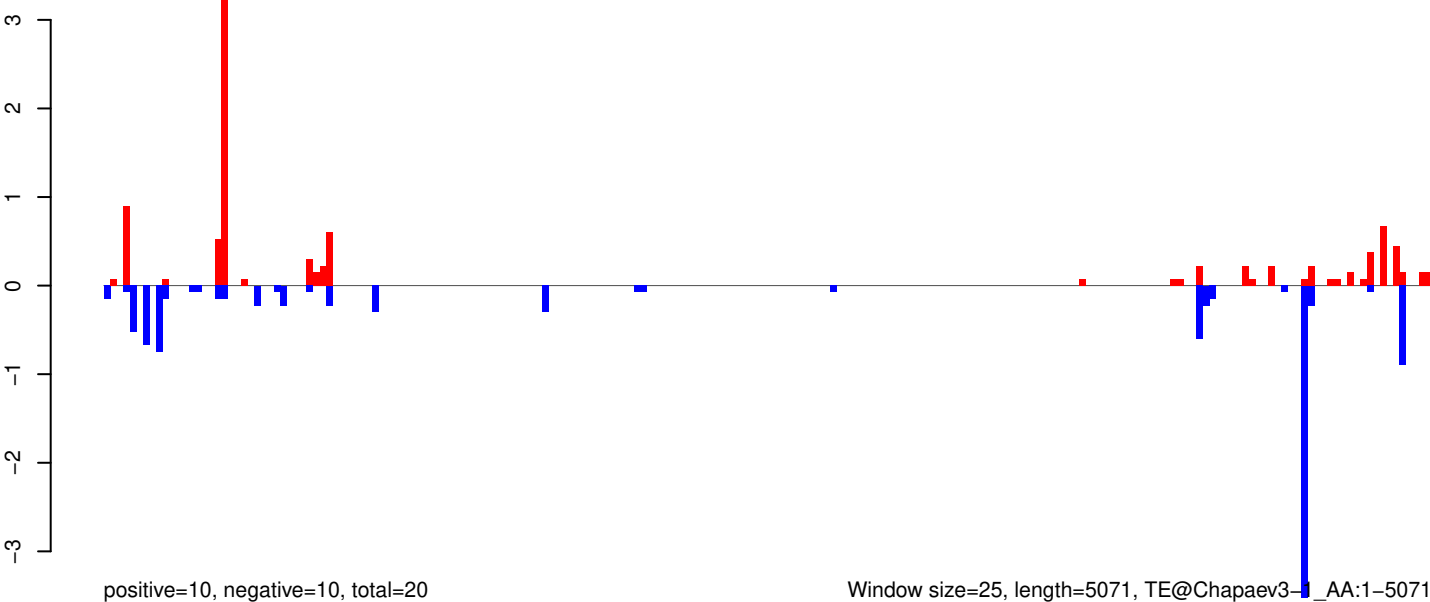
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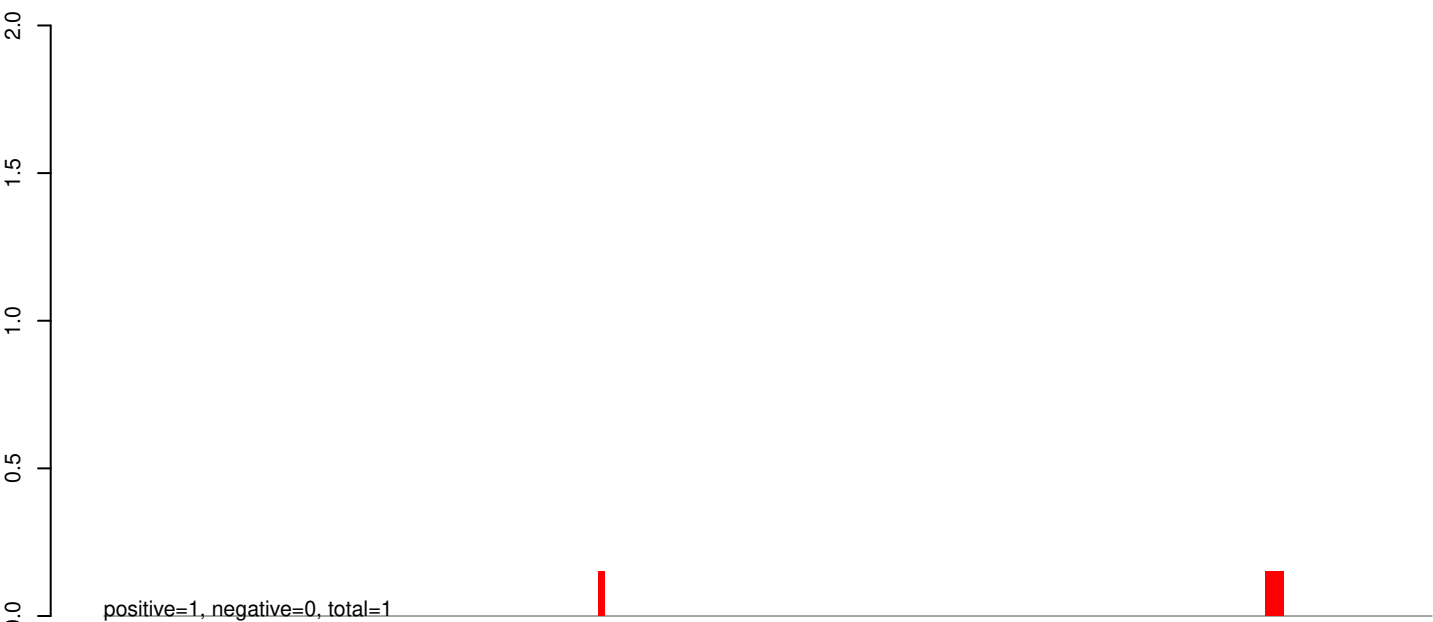
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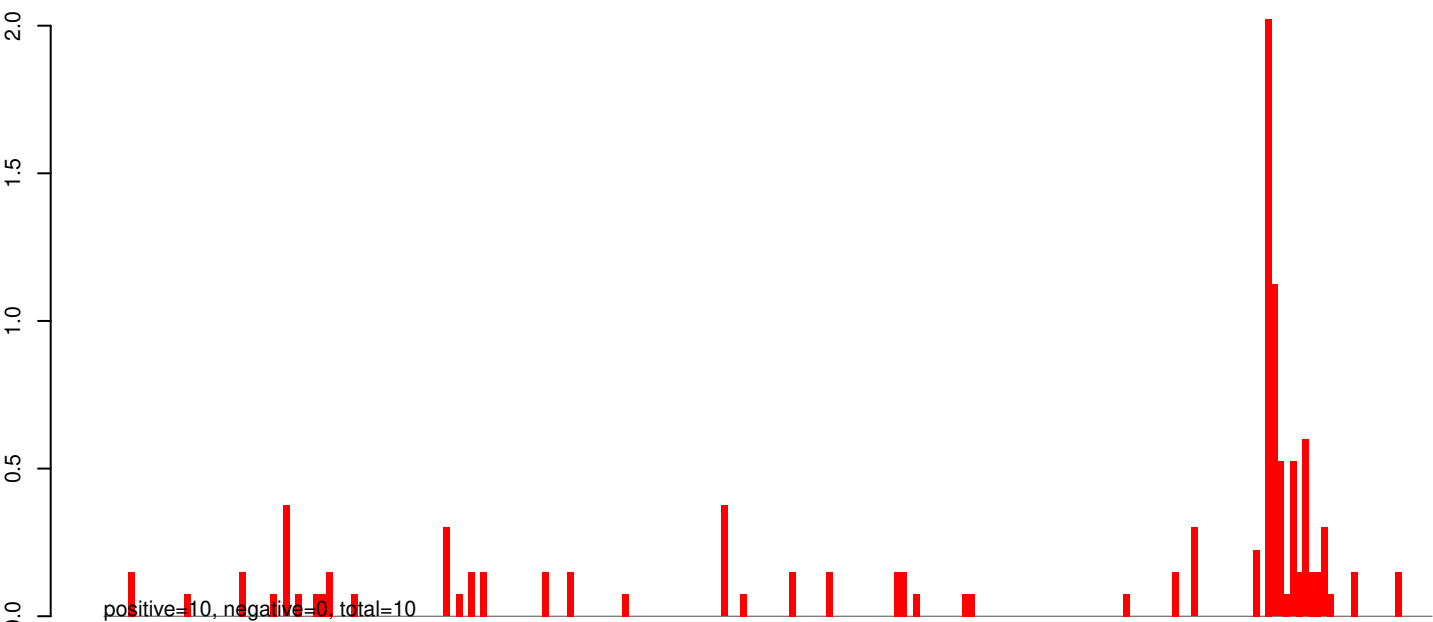
AeAeg_Aag2_BZL_SG.rep



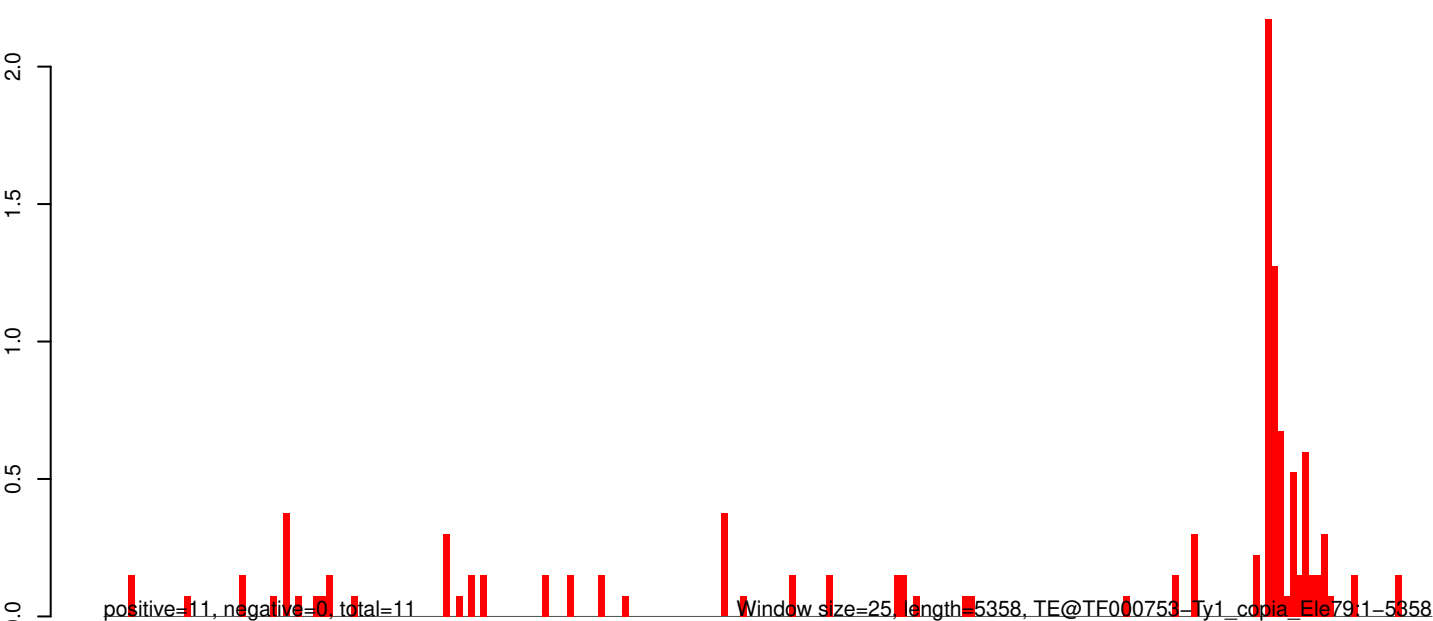
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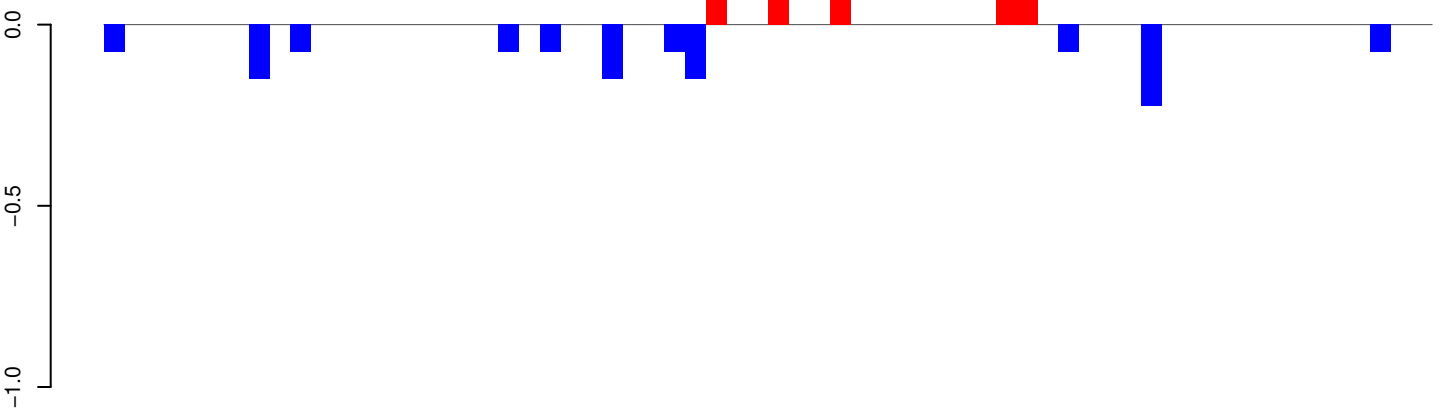
AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

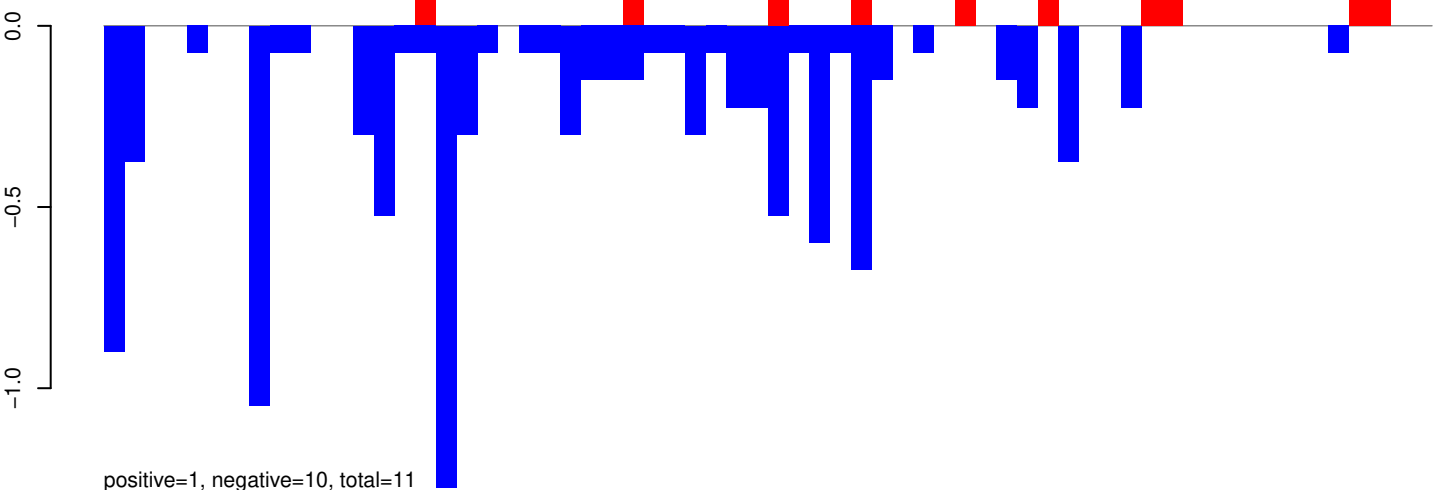


AeAeg_Aag2_BZL_SG.18_23.rep



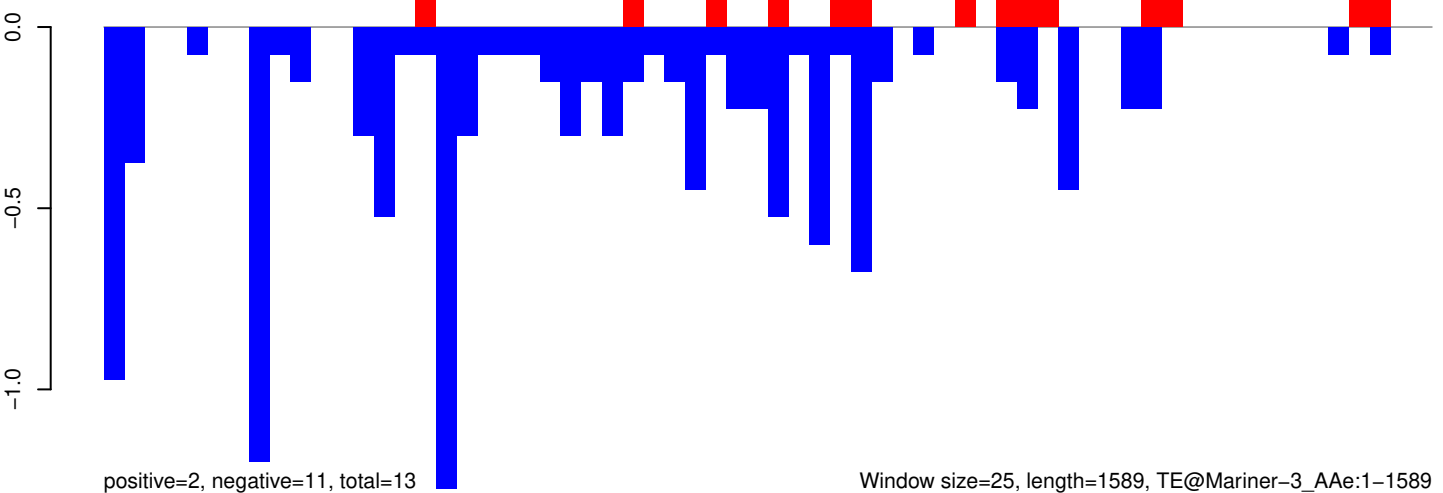
positive=1, negative=1, total=2

AeAeg_Aag2_BZL_SG.24_35.rep



positive=1, negative=10, total=11

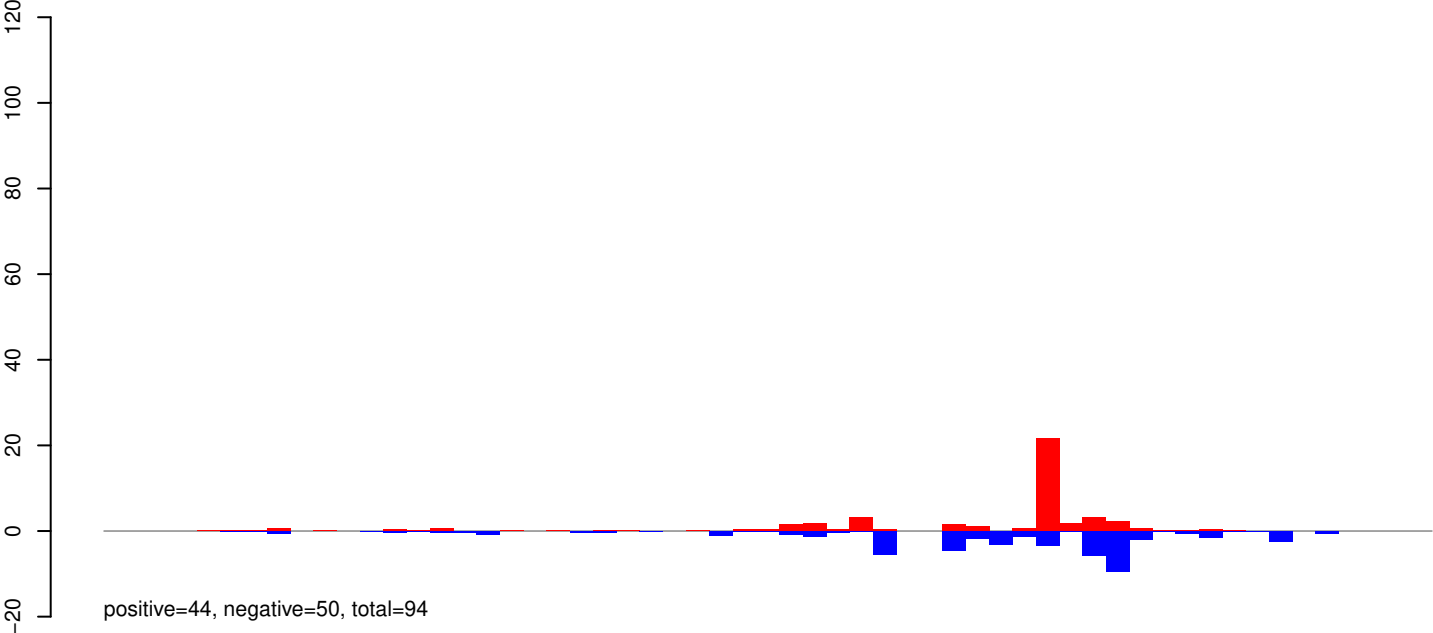
AeAeg_Aag2_BZL_SG.rep



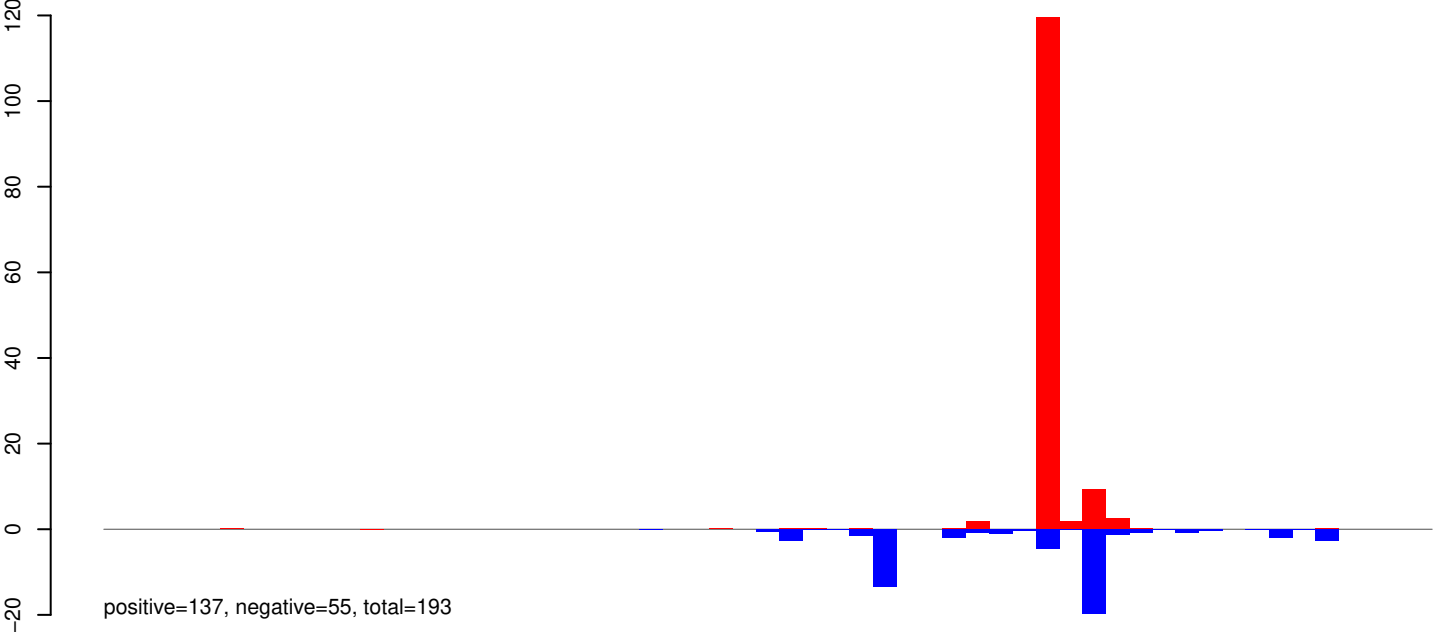
positive=2, negative=11, total=13

Window size=25, length=1589, TE@Mariner-3_AAe:1-1589

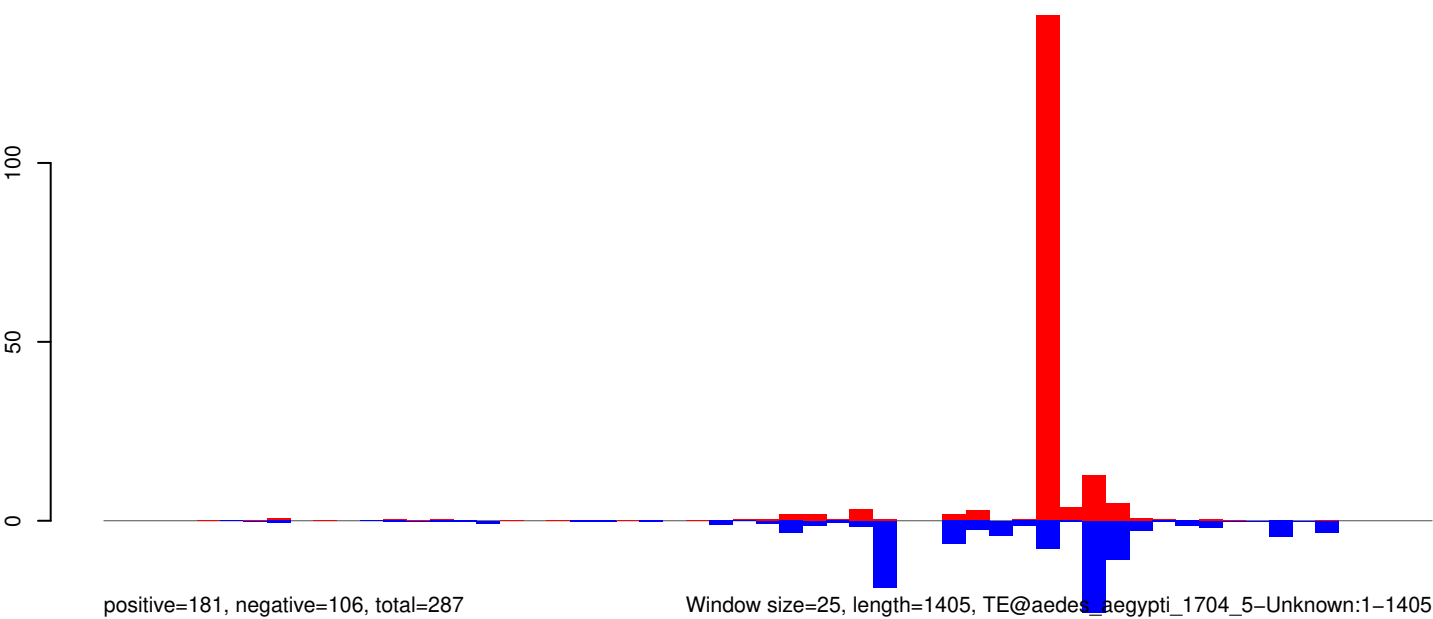
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

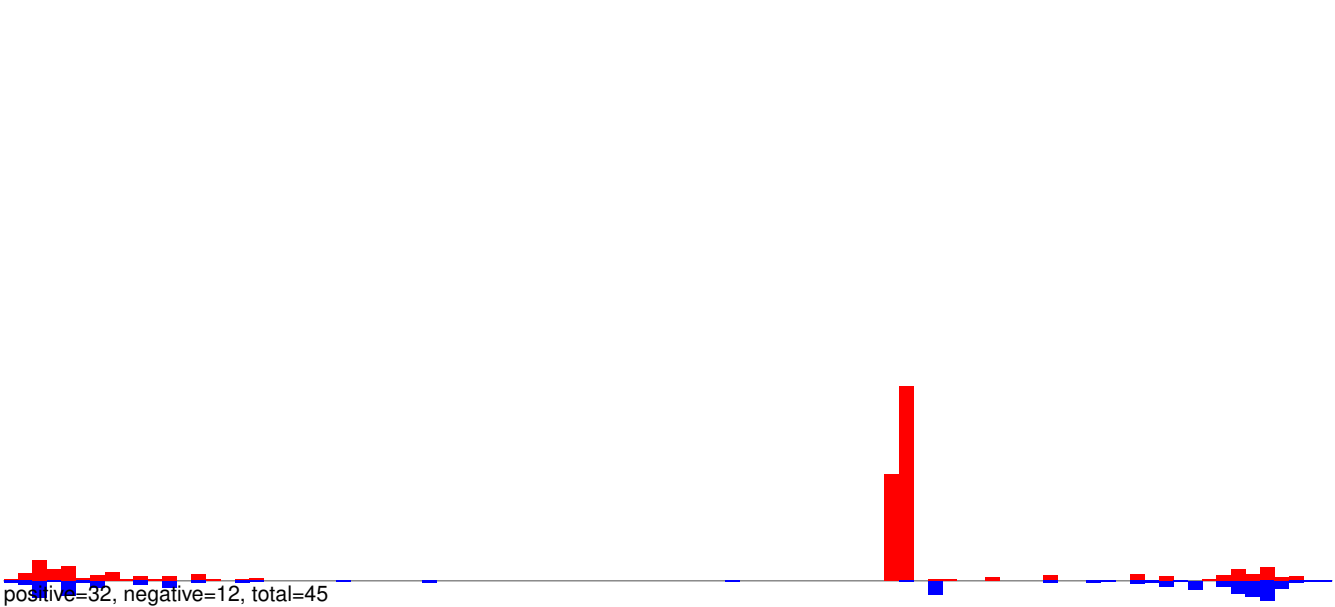


AeAeg_Aag2_BZL_SG.rep

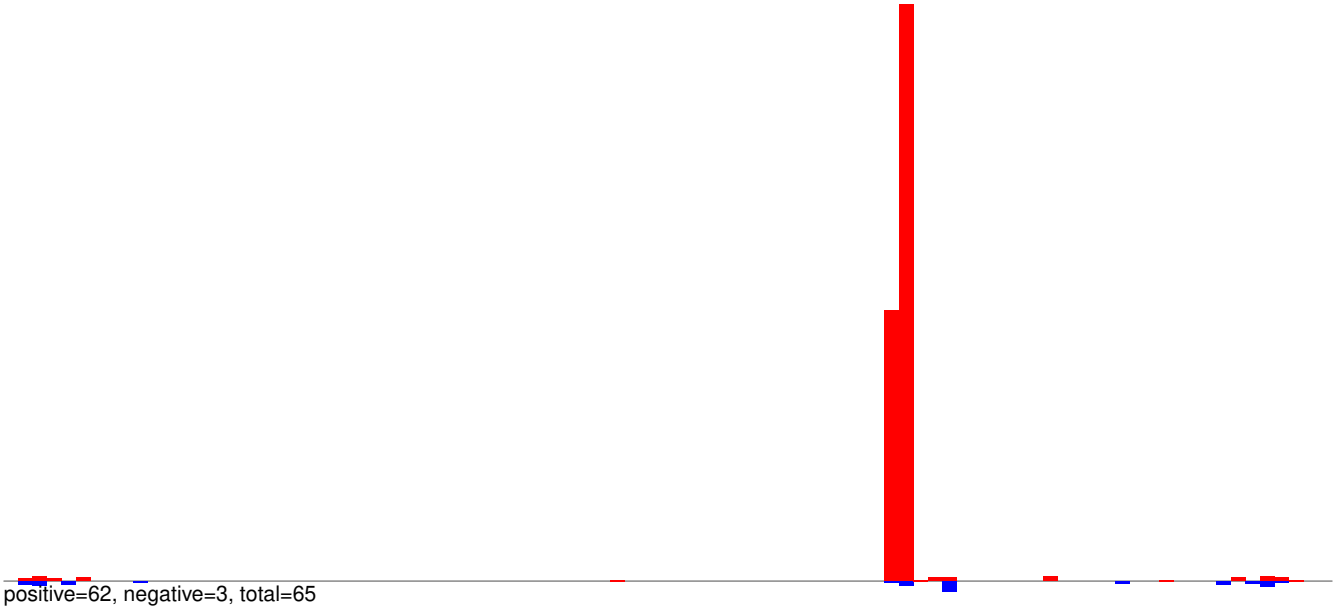


Window size=25, length=1405, TE@aedes_aegypti_1704_5-Unknown:1-1405

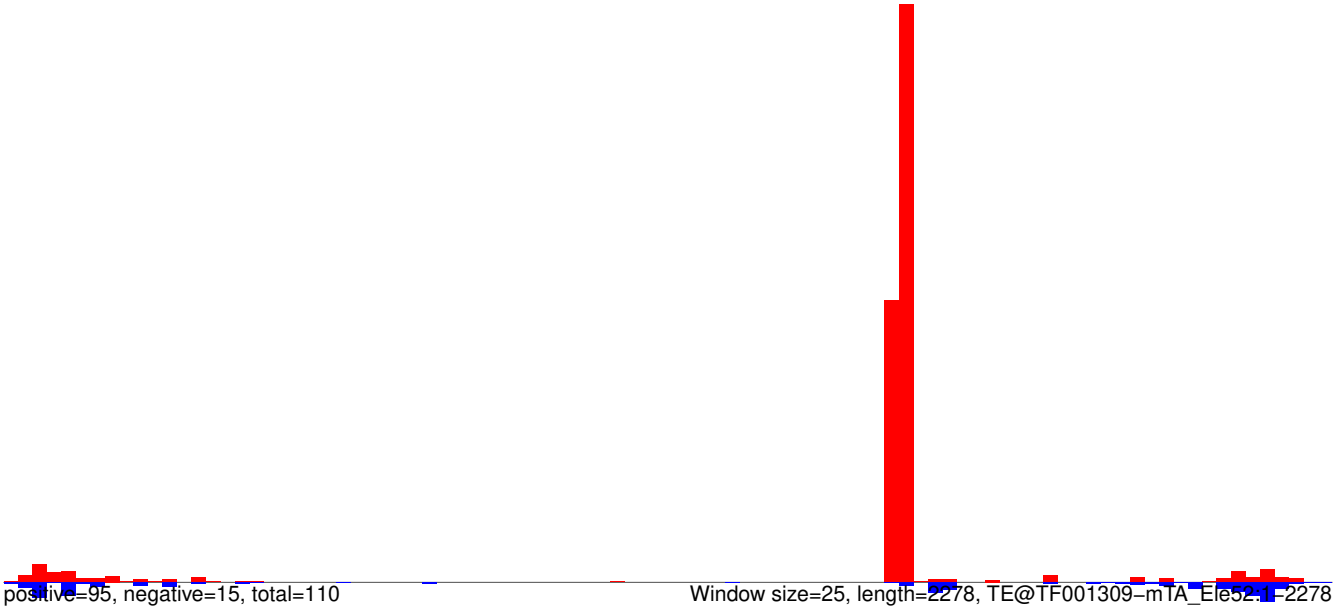
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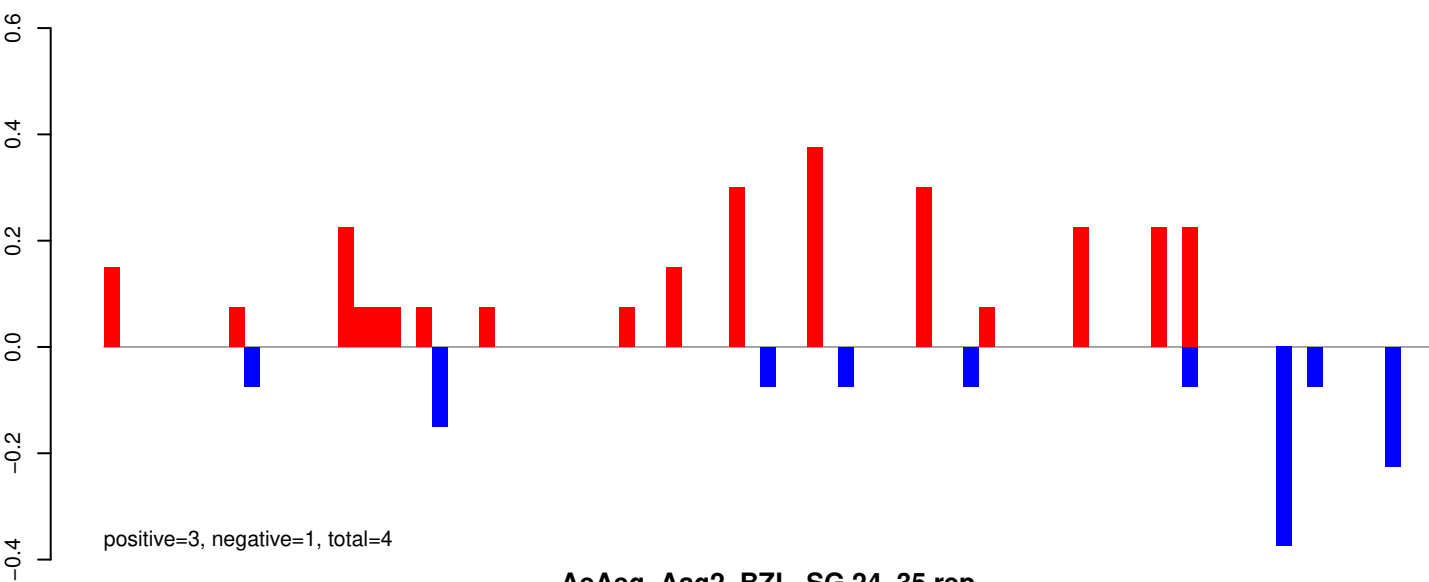
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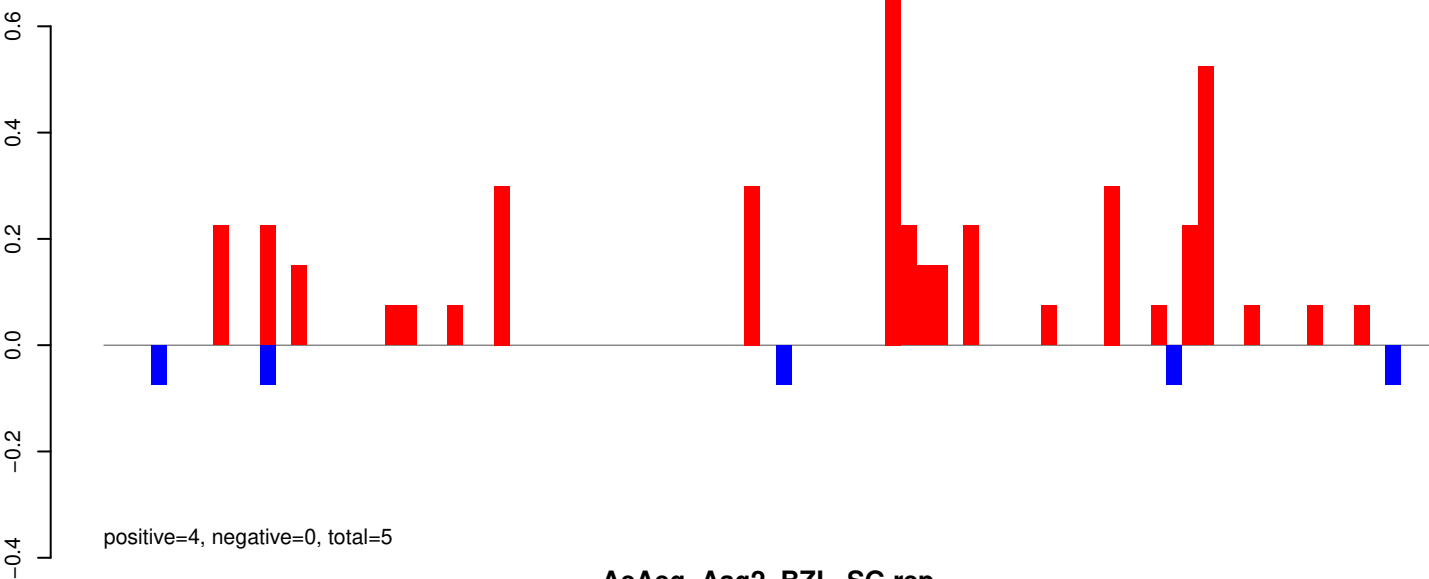
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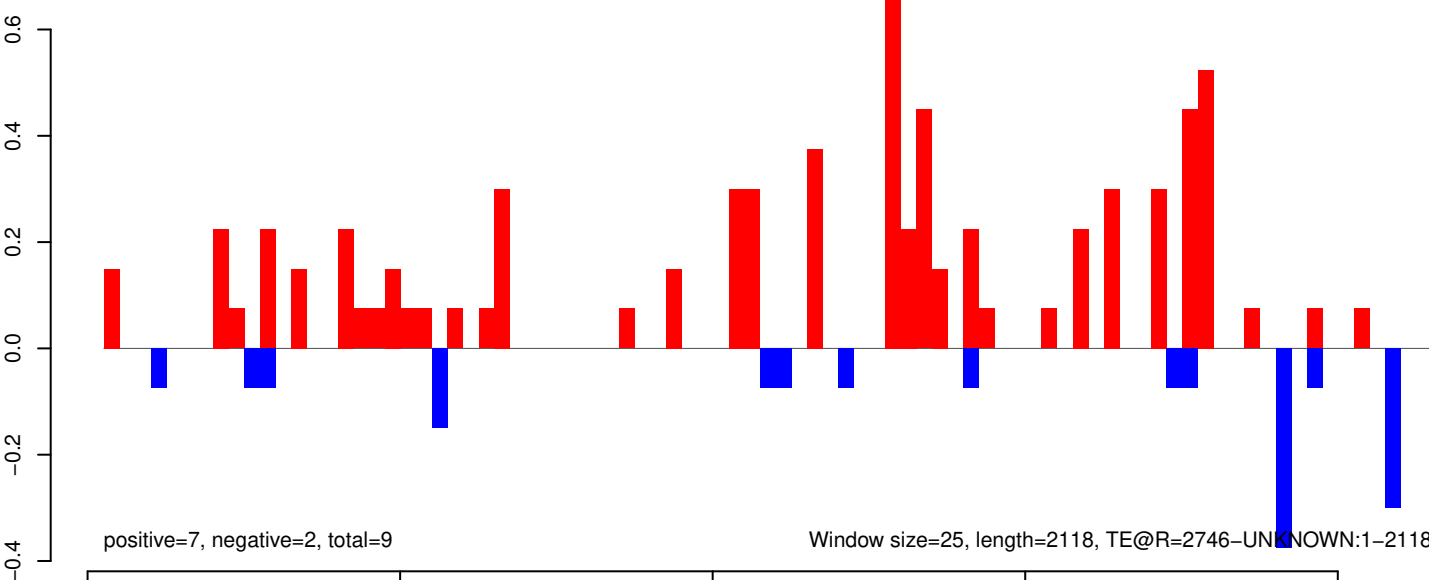
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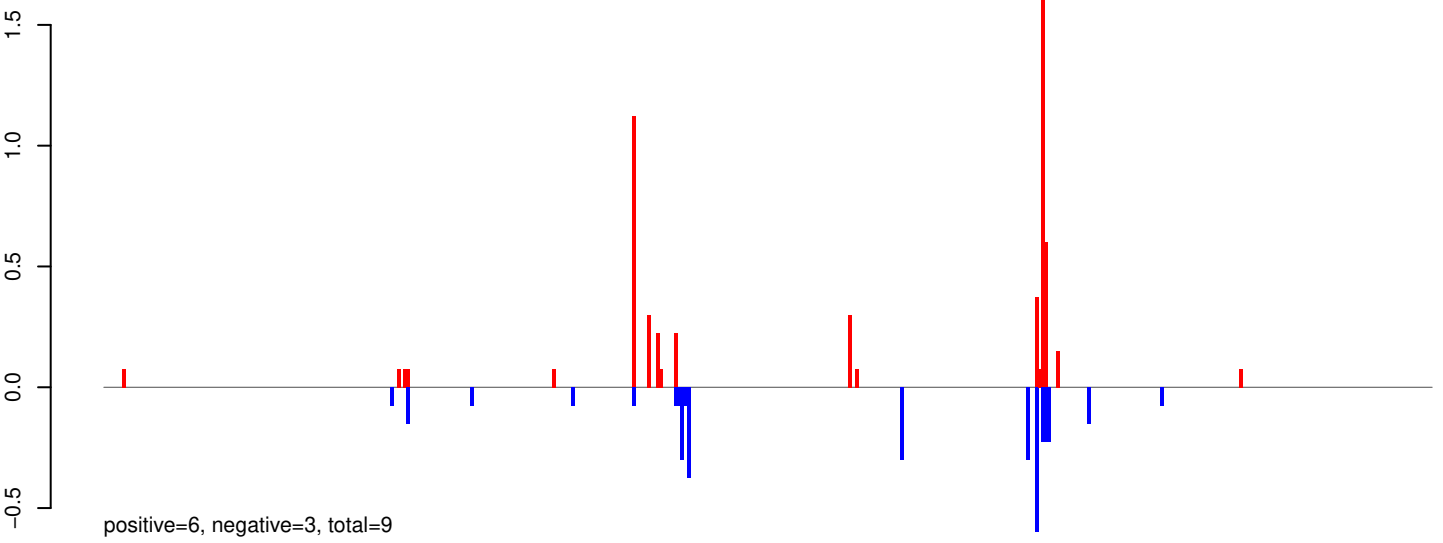
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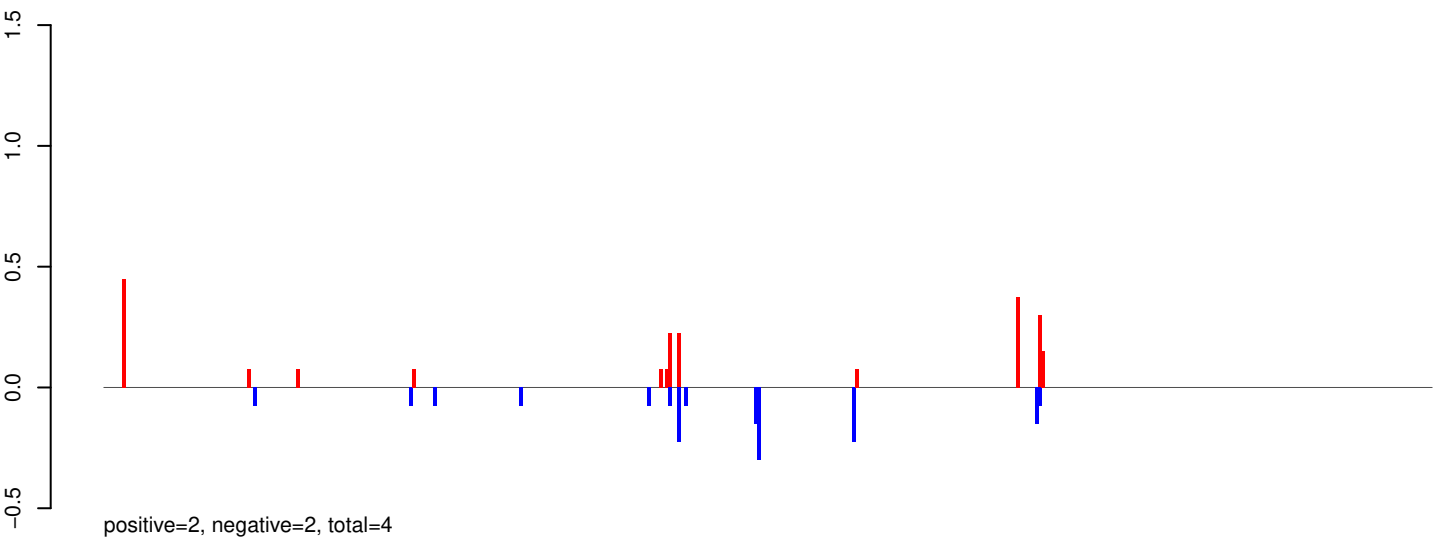
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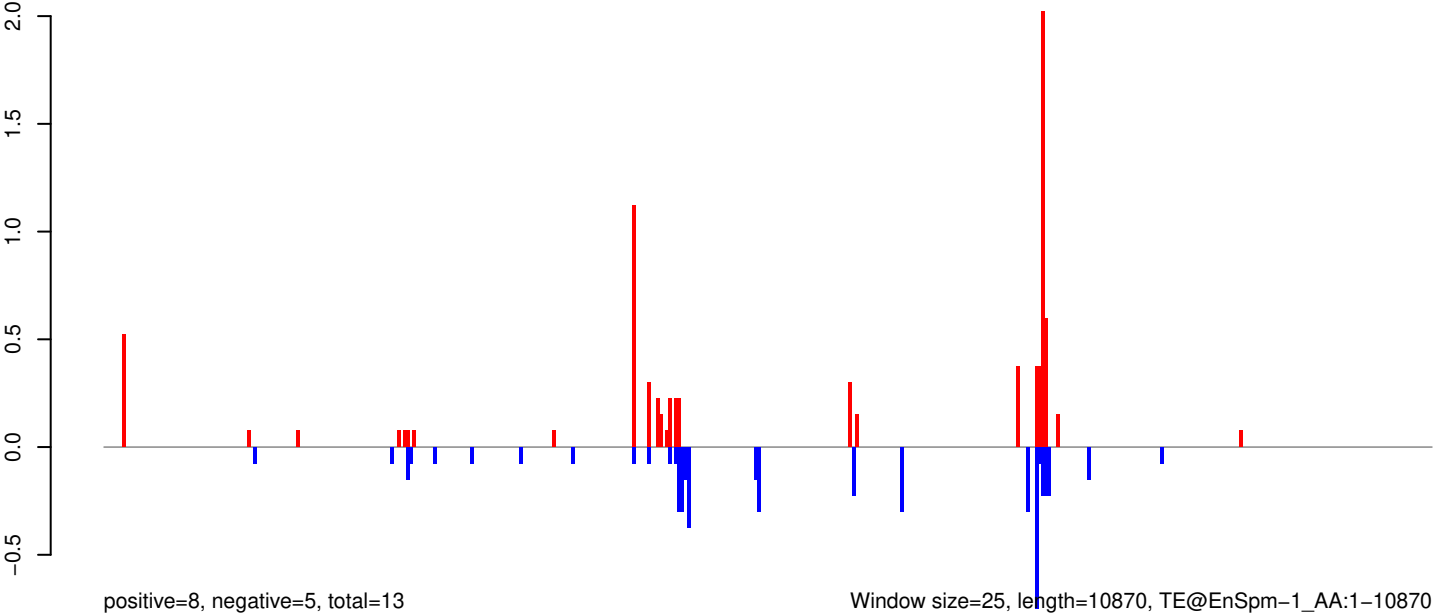
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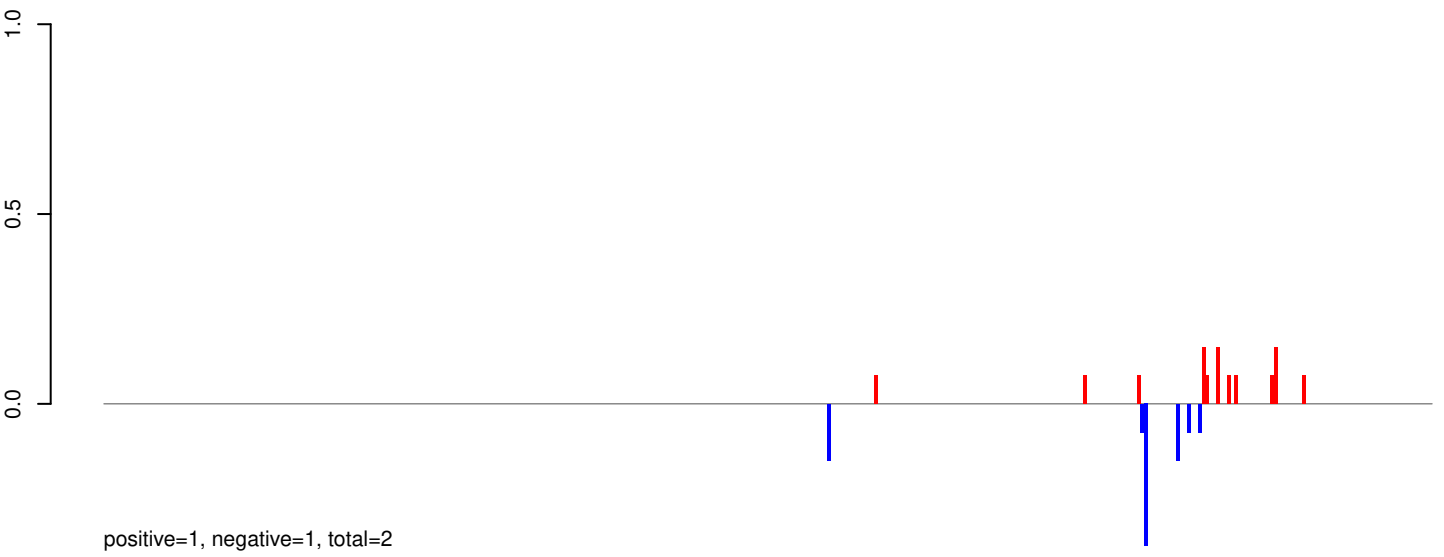
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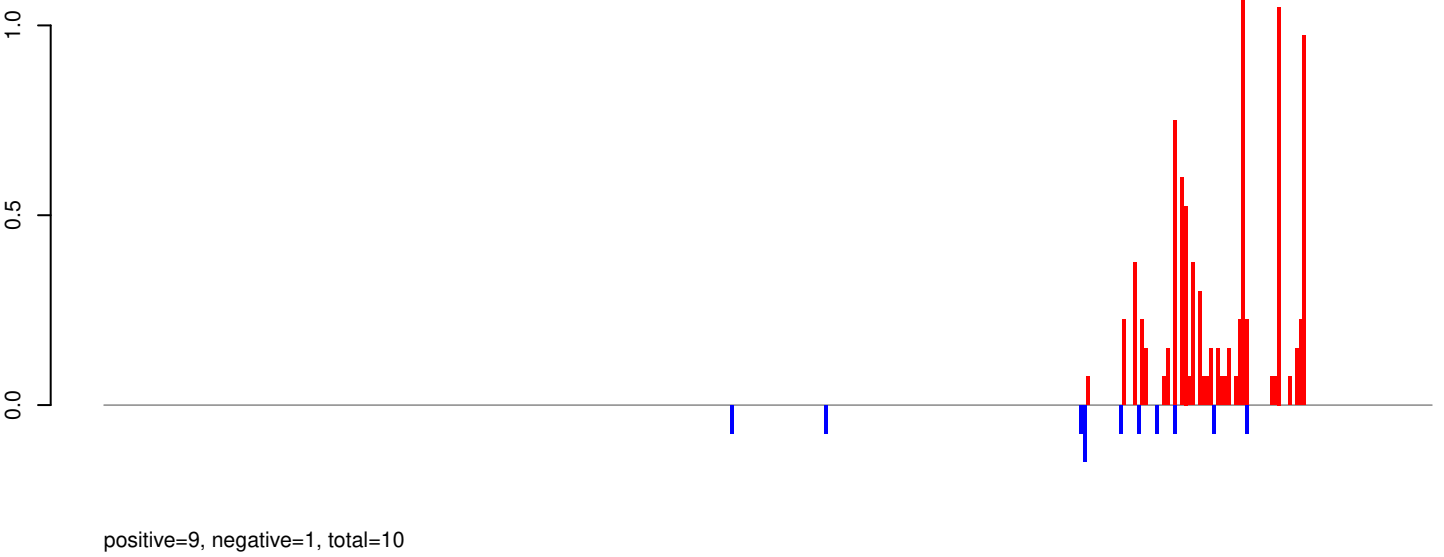
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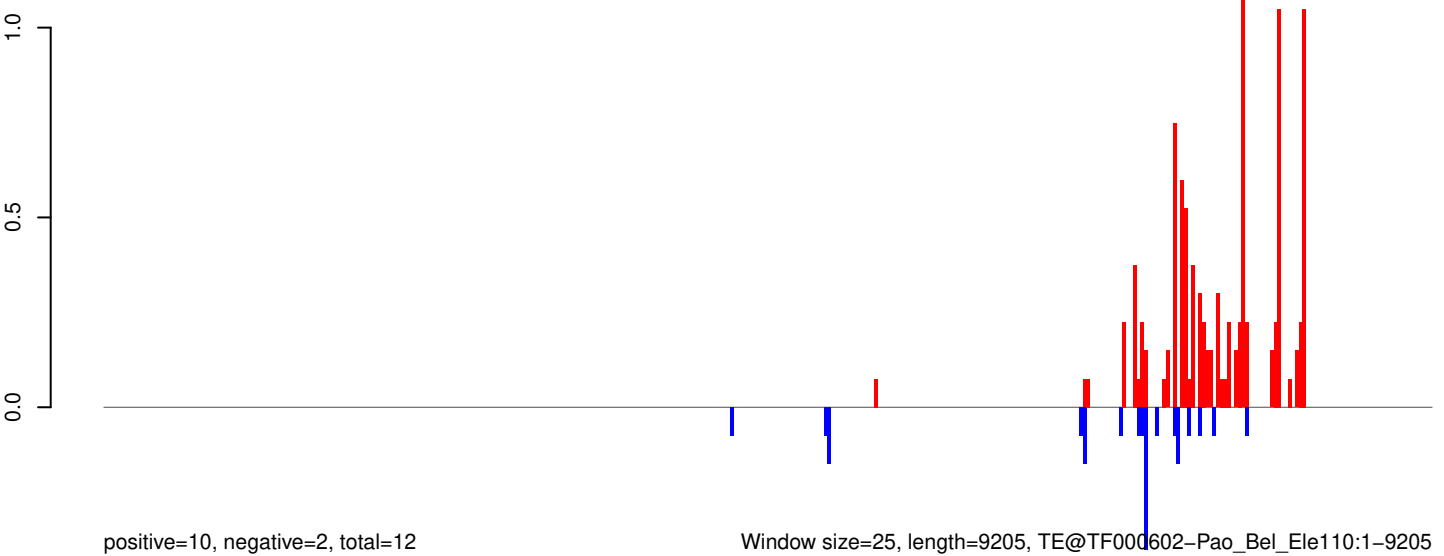
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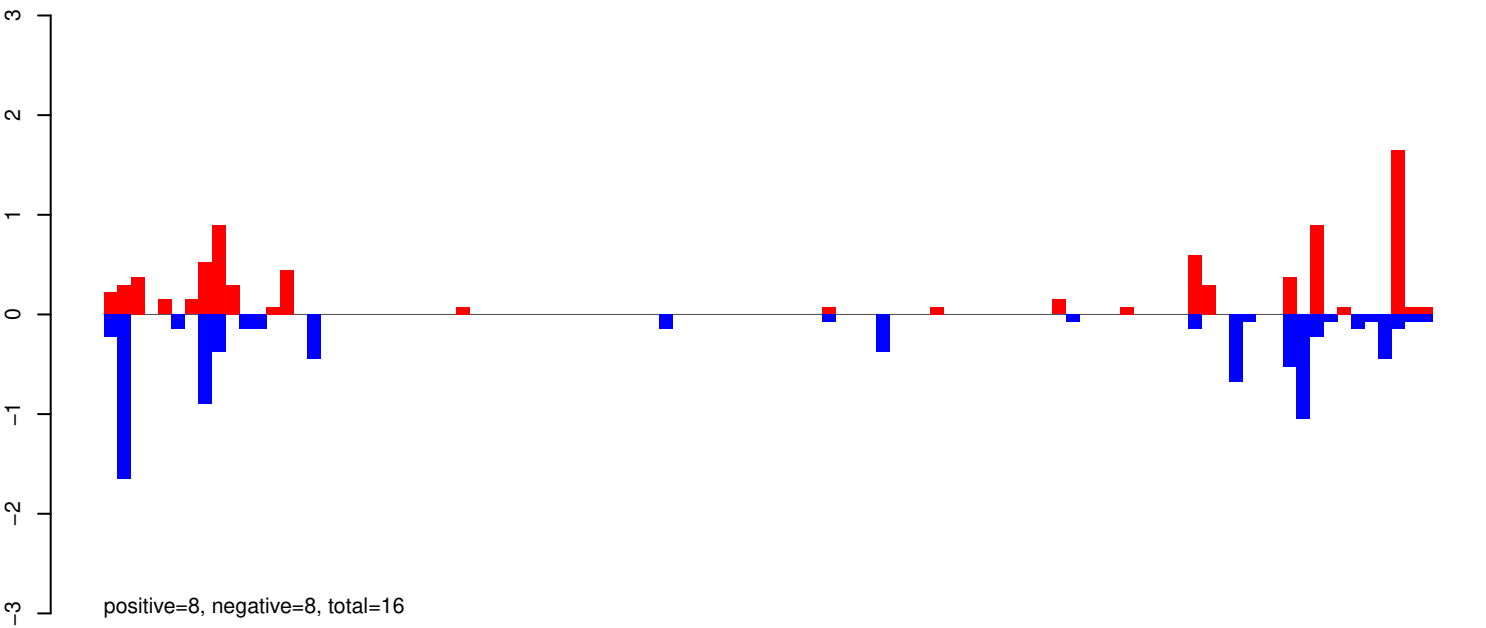


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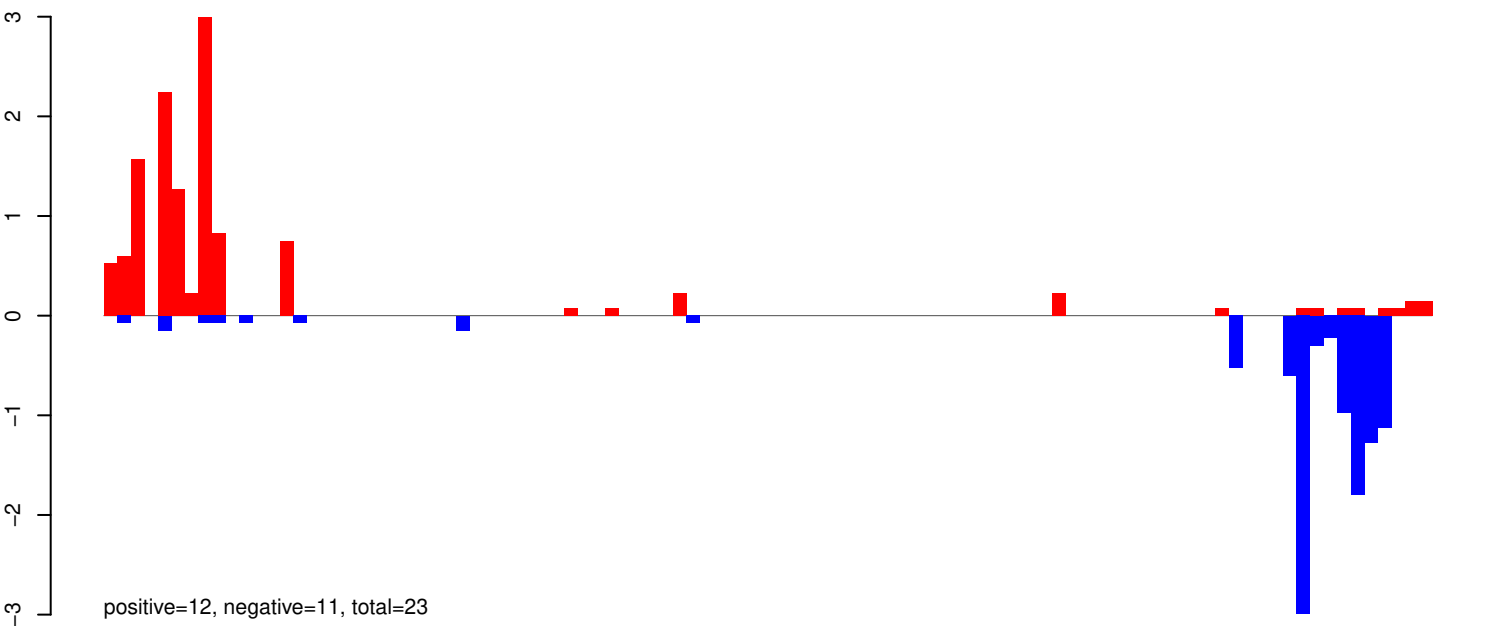


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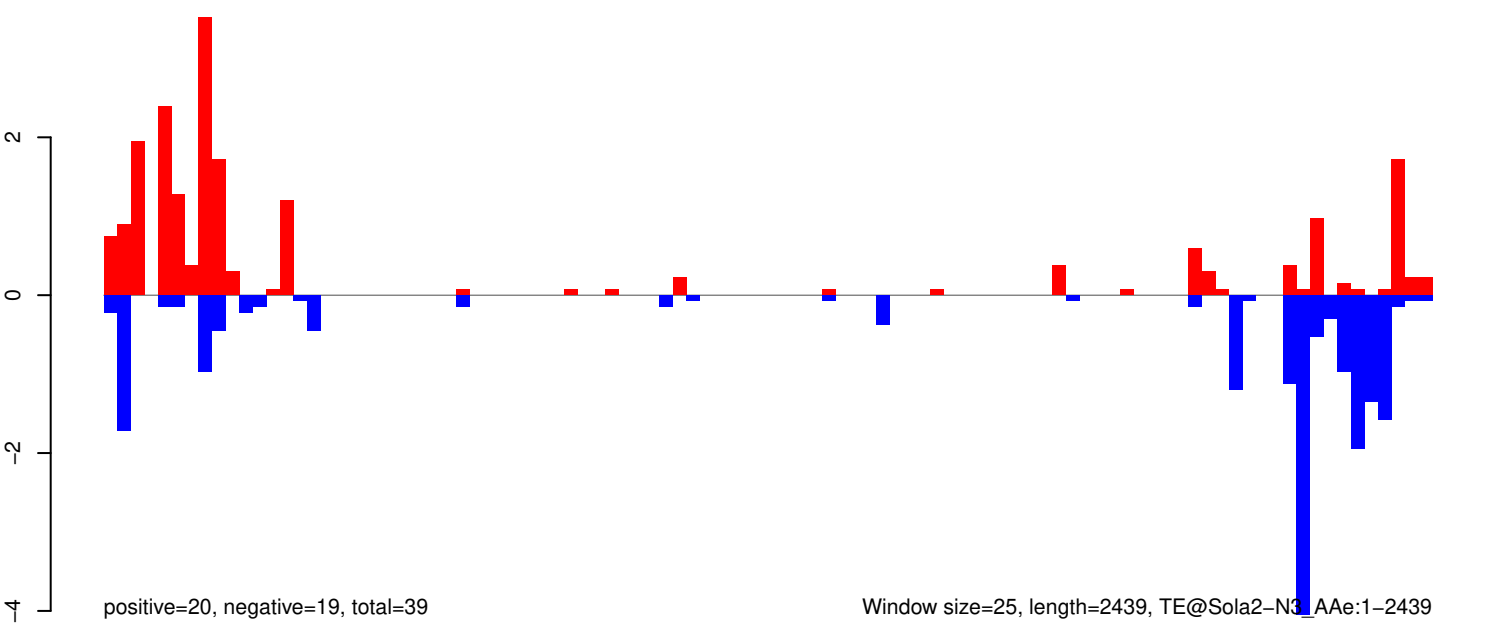
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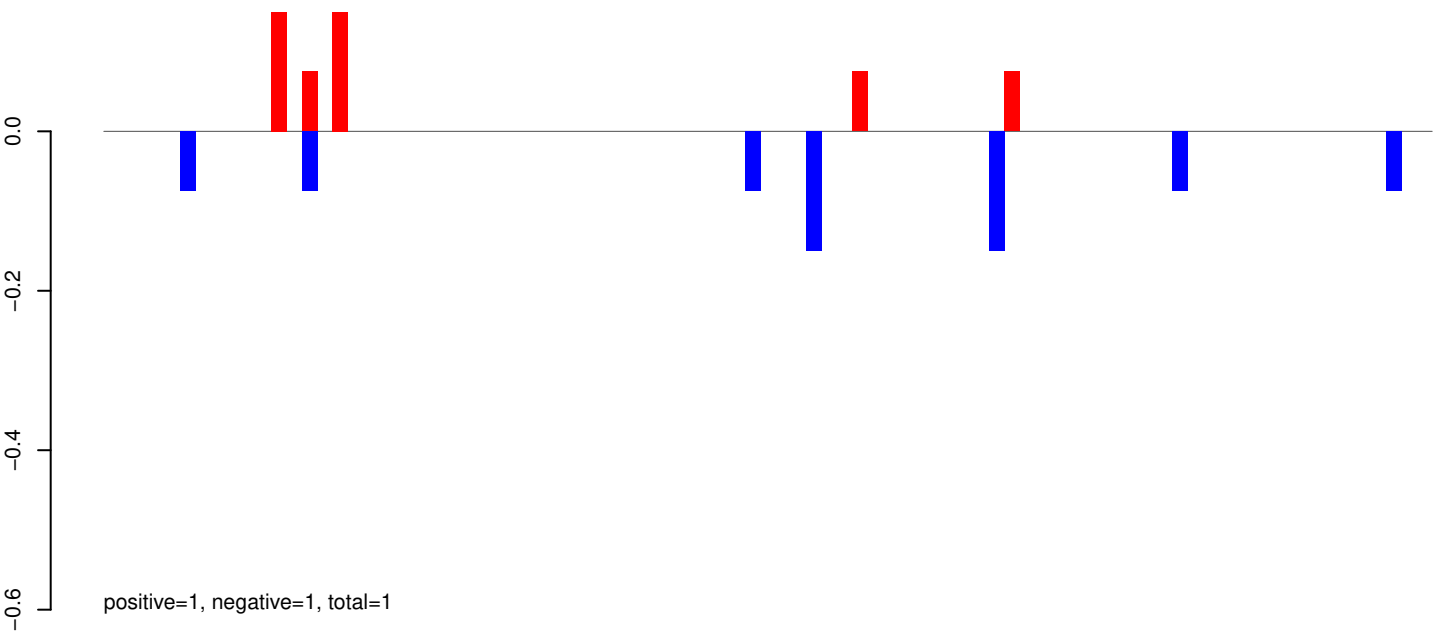
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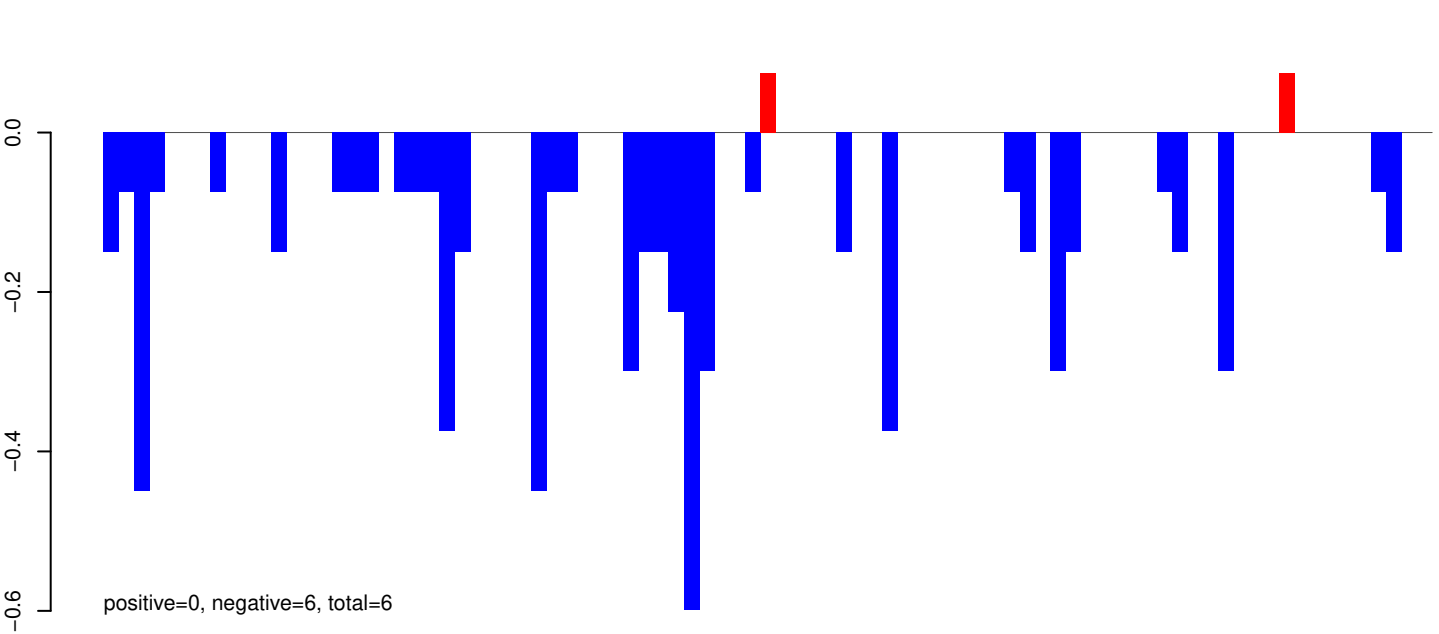
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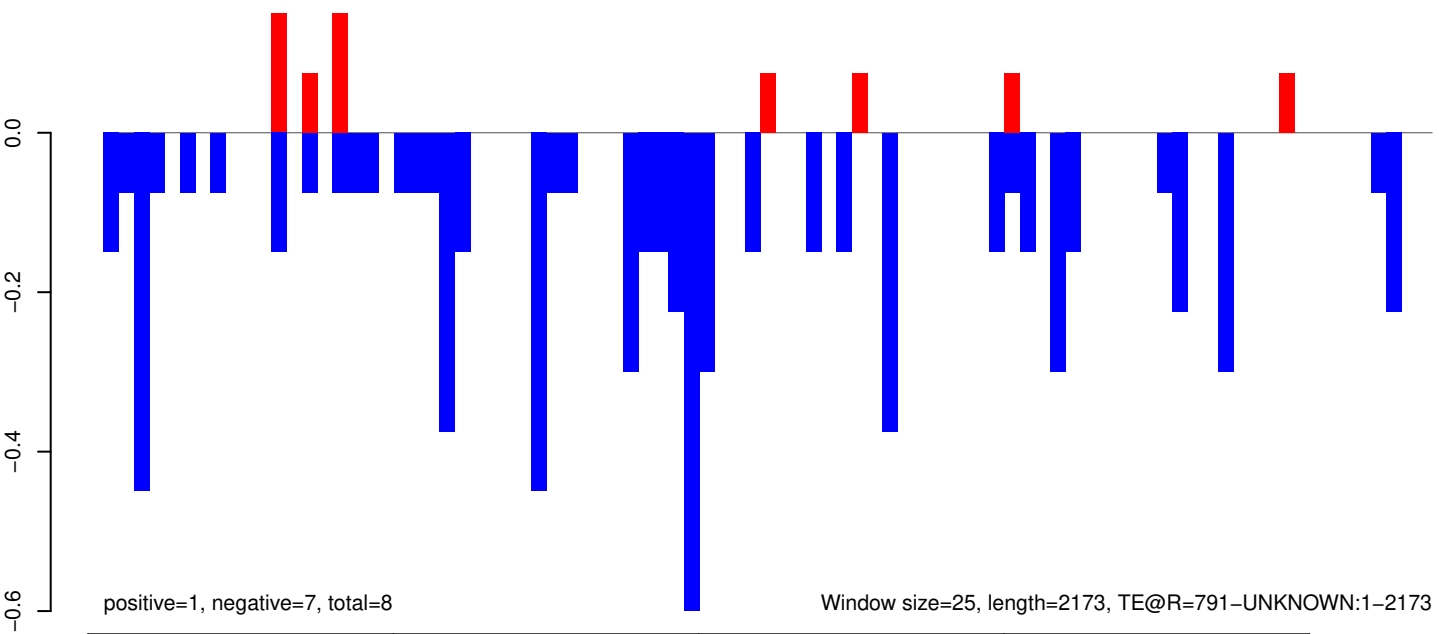
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AeAeg_Aag2_BZL_SG.24_35.rep

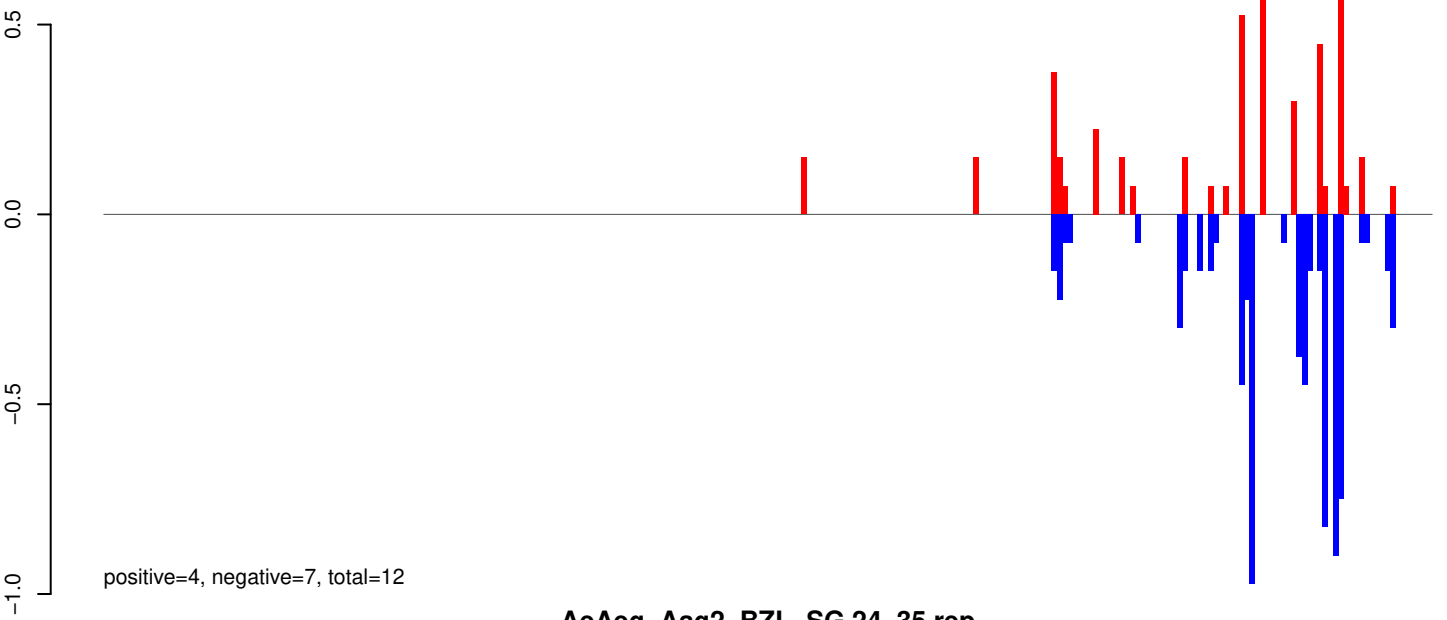


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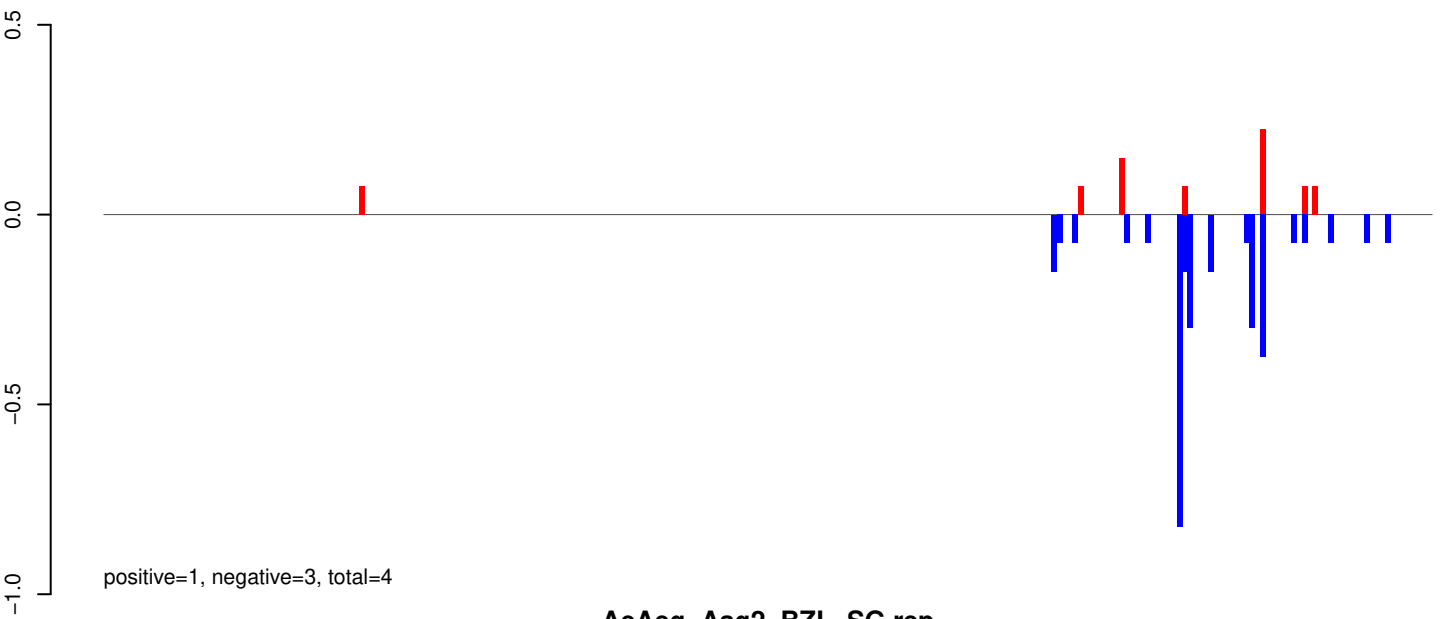


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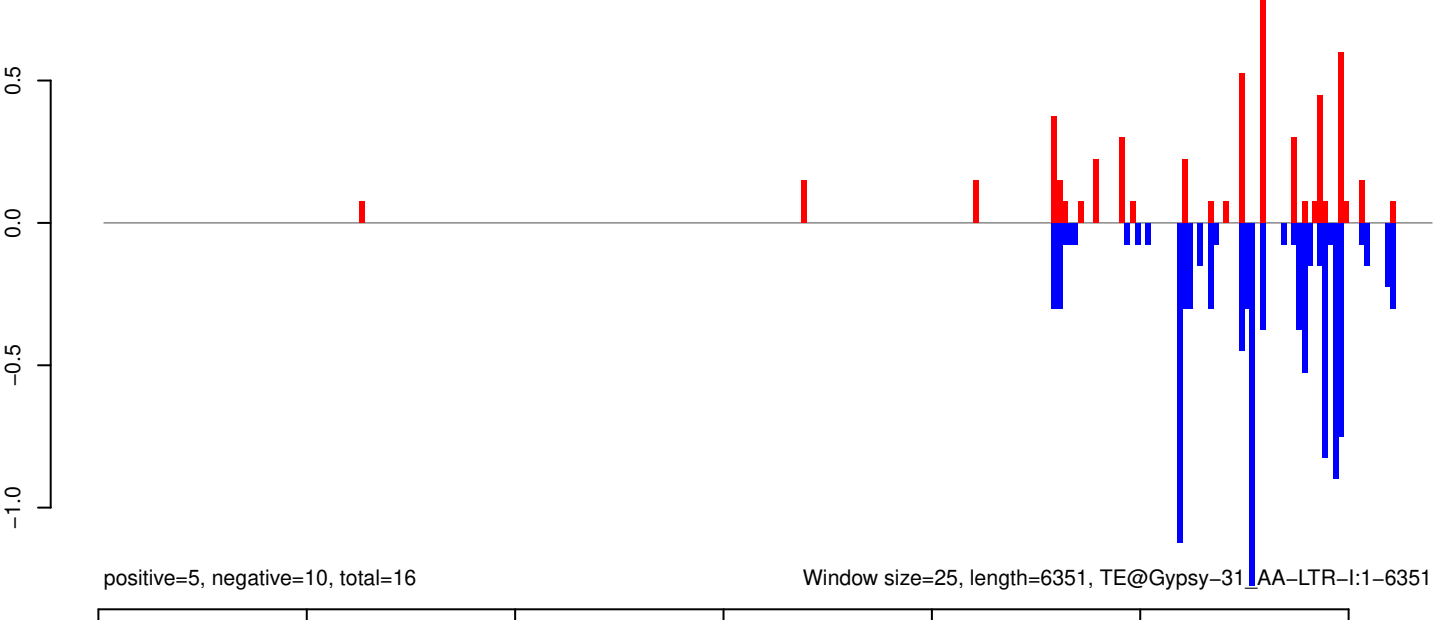
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AeAeg_Aag2_BZL_SG.24_35.rep



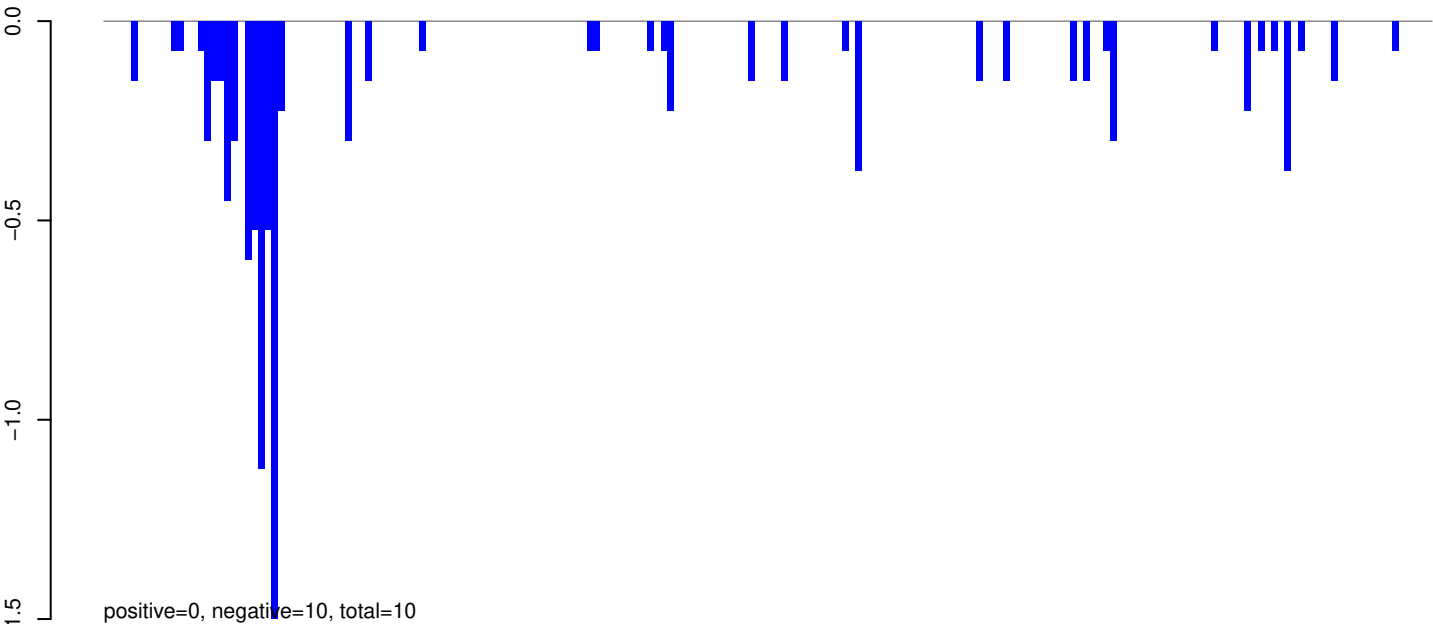
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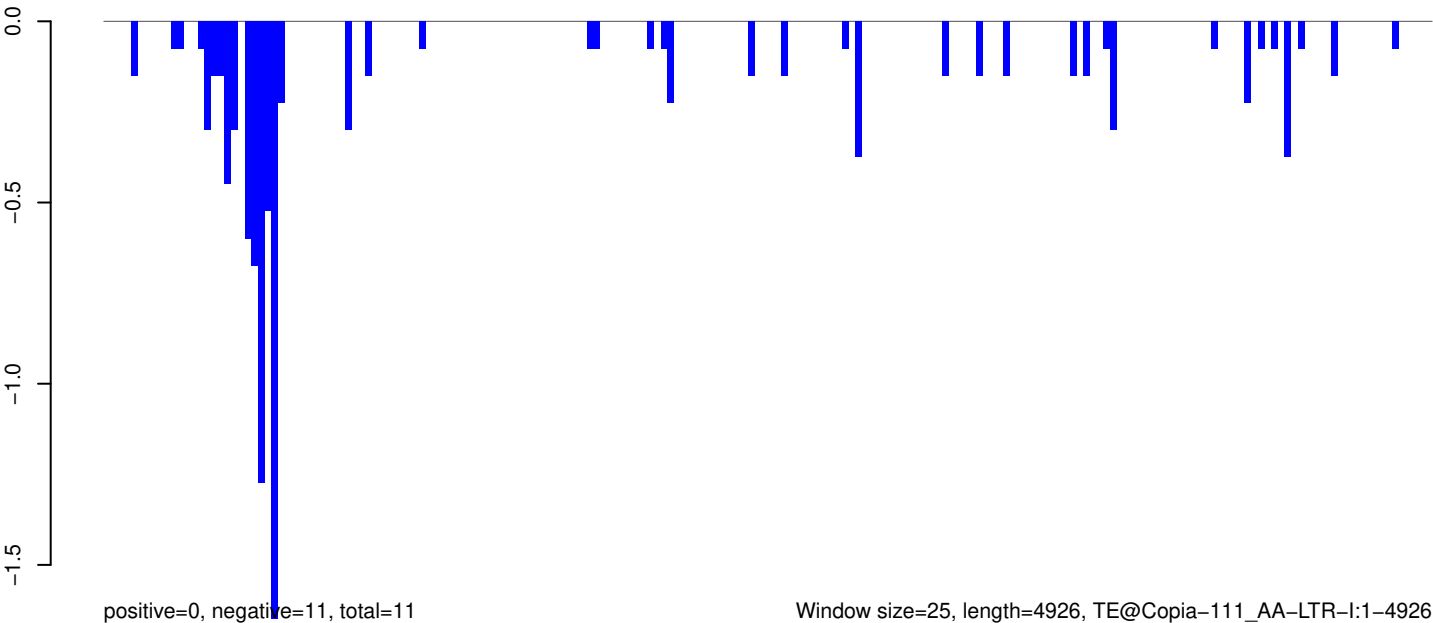
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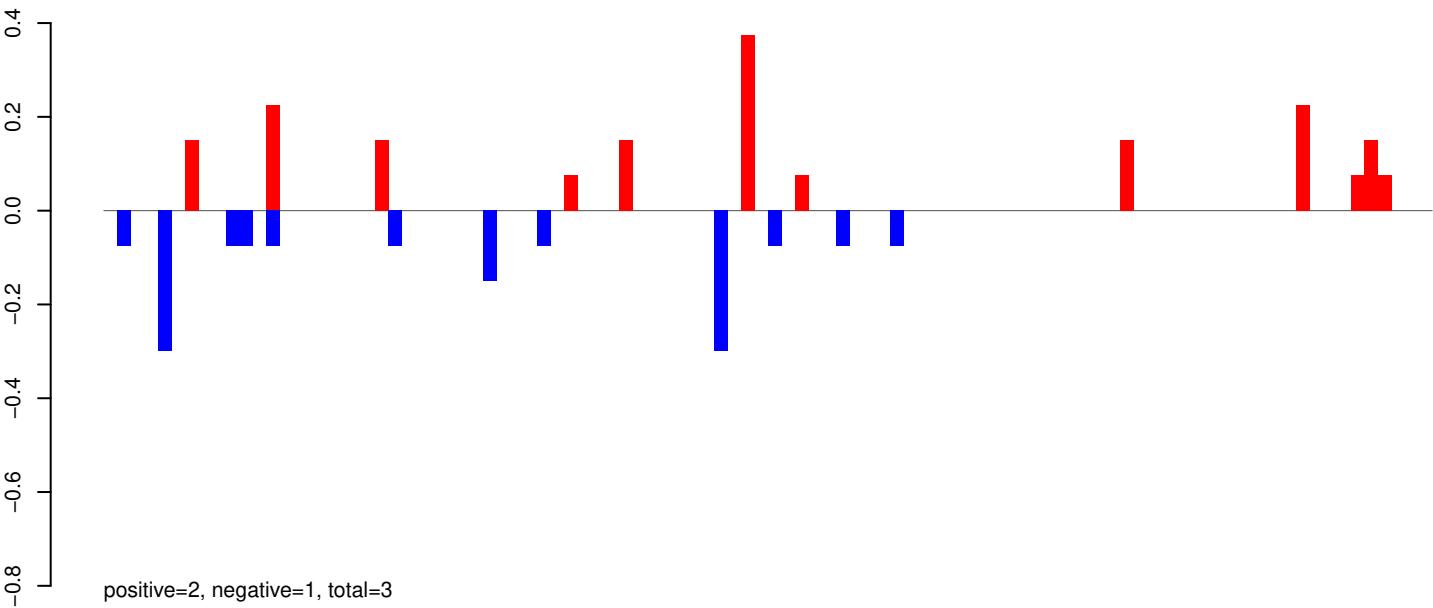
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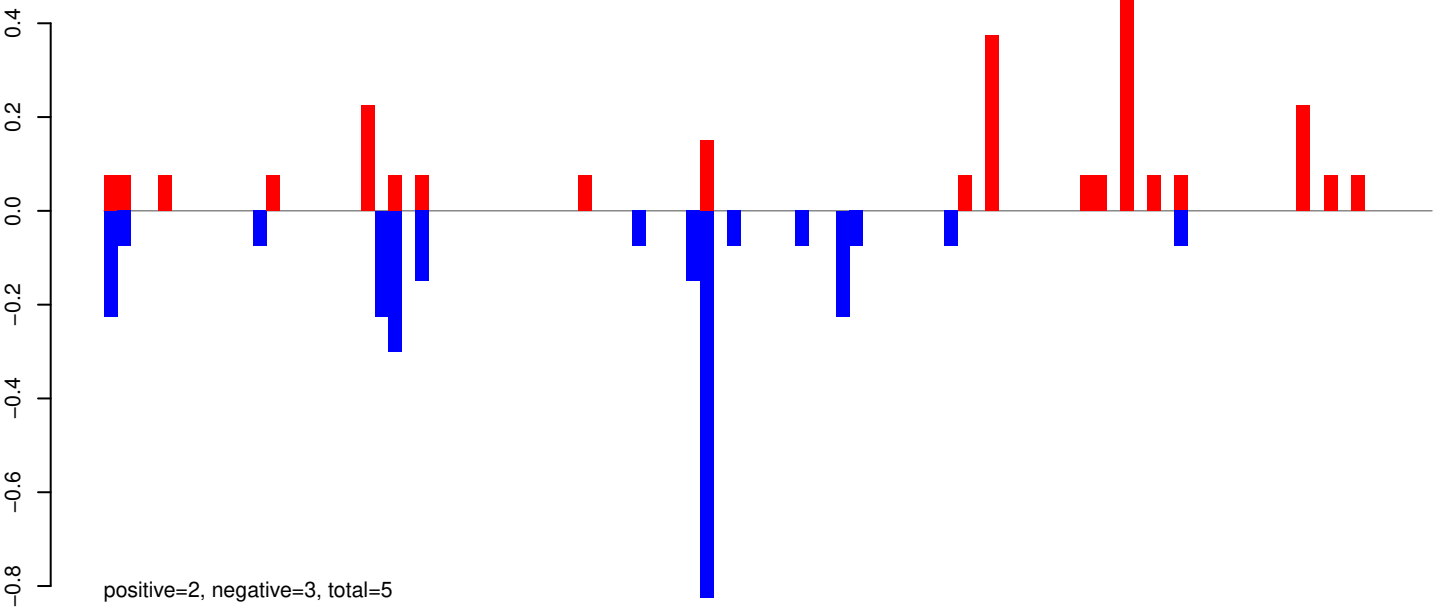
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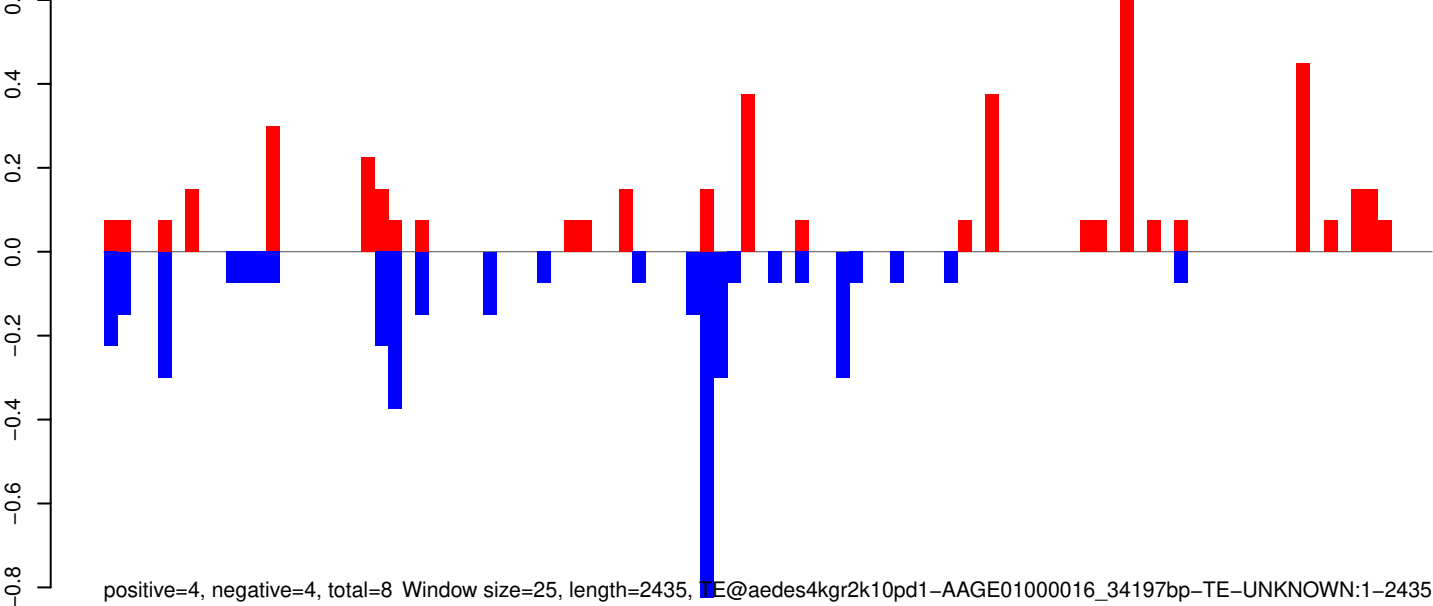
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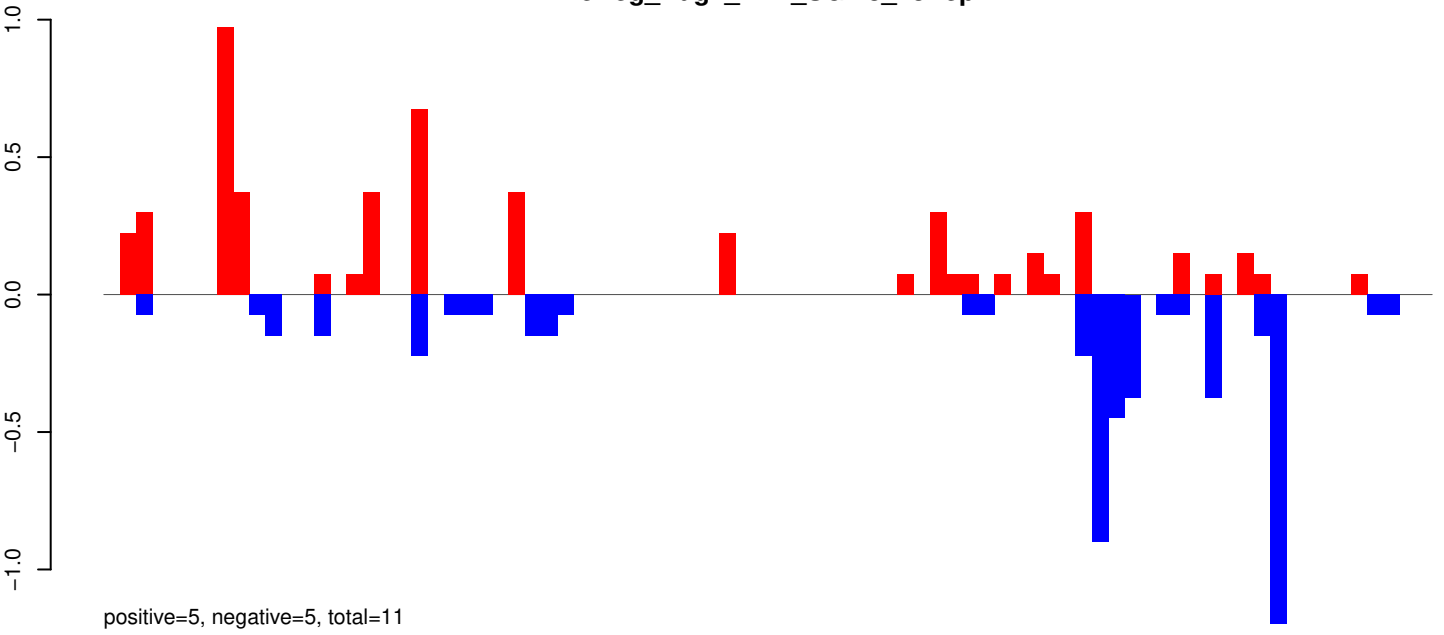
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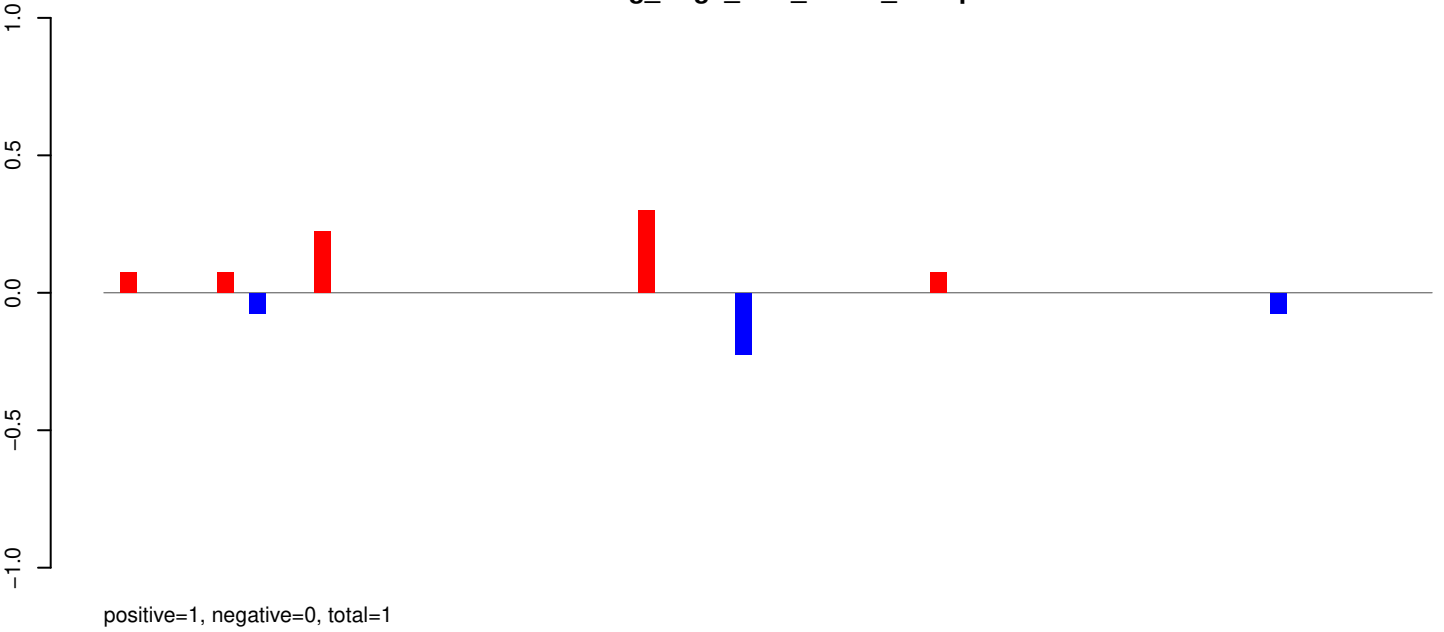
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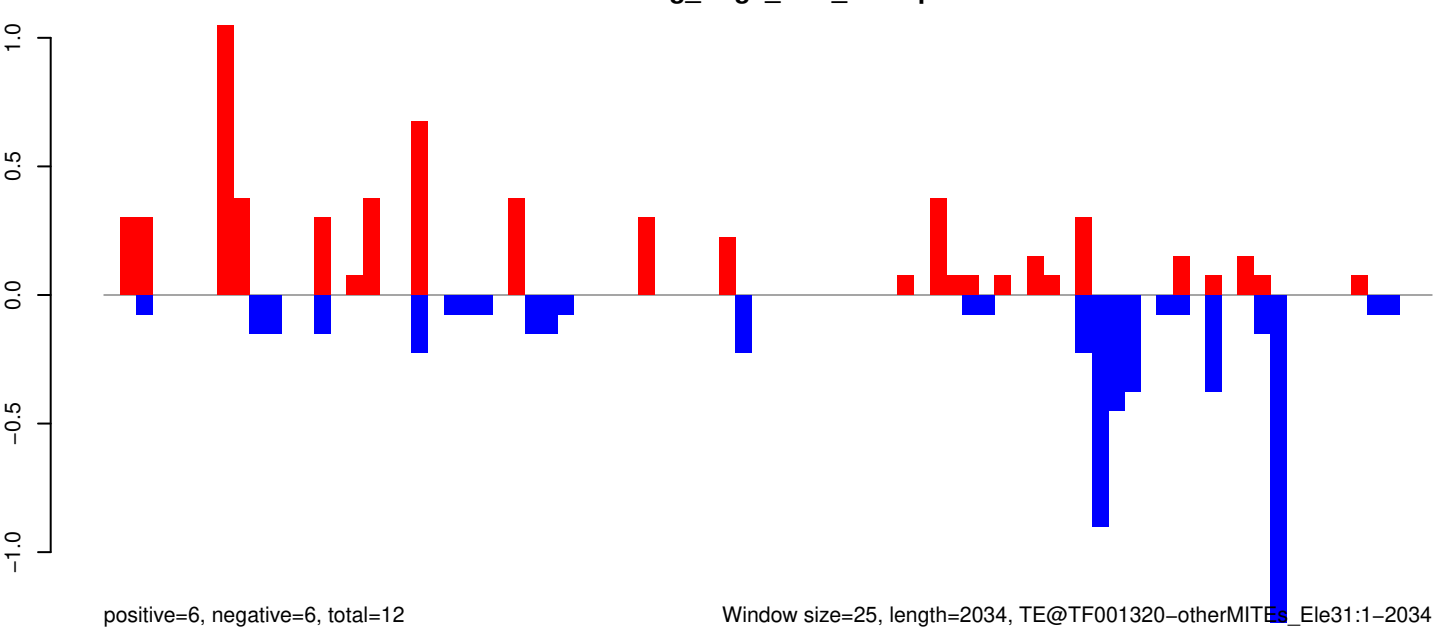
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AeAeg_Aag2_BZL_SG.24_35.rep

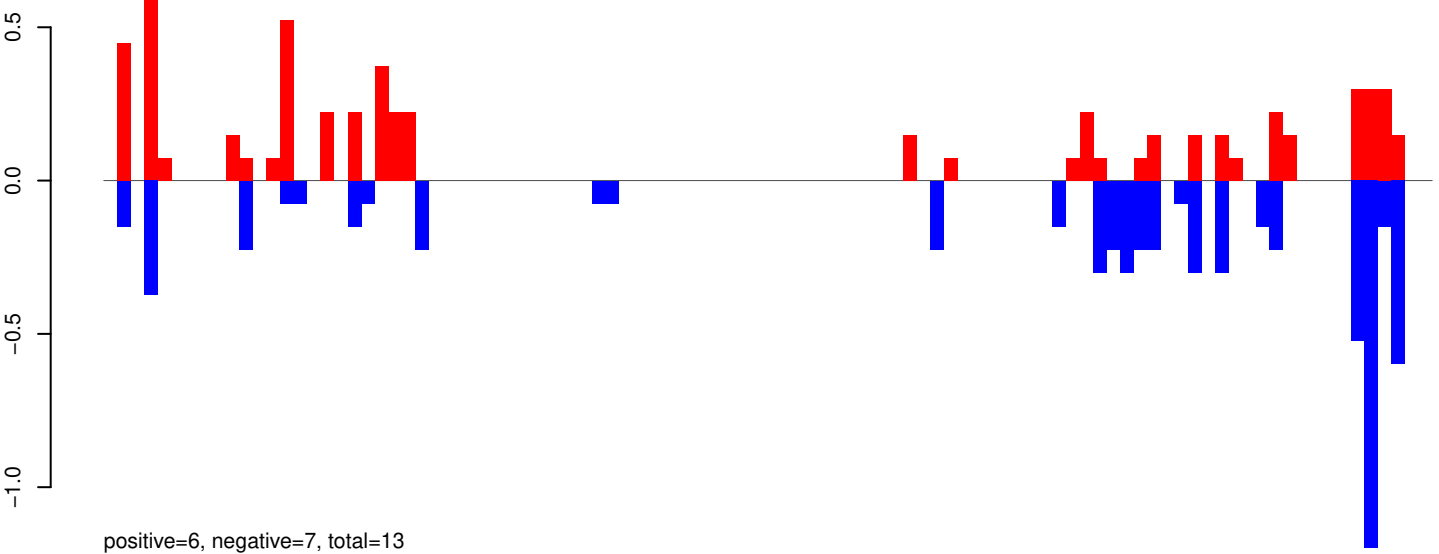


AeAeg_Aag2_BZL_SG.rep

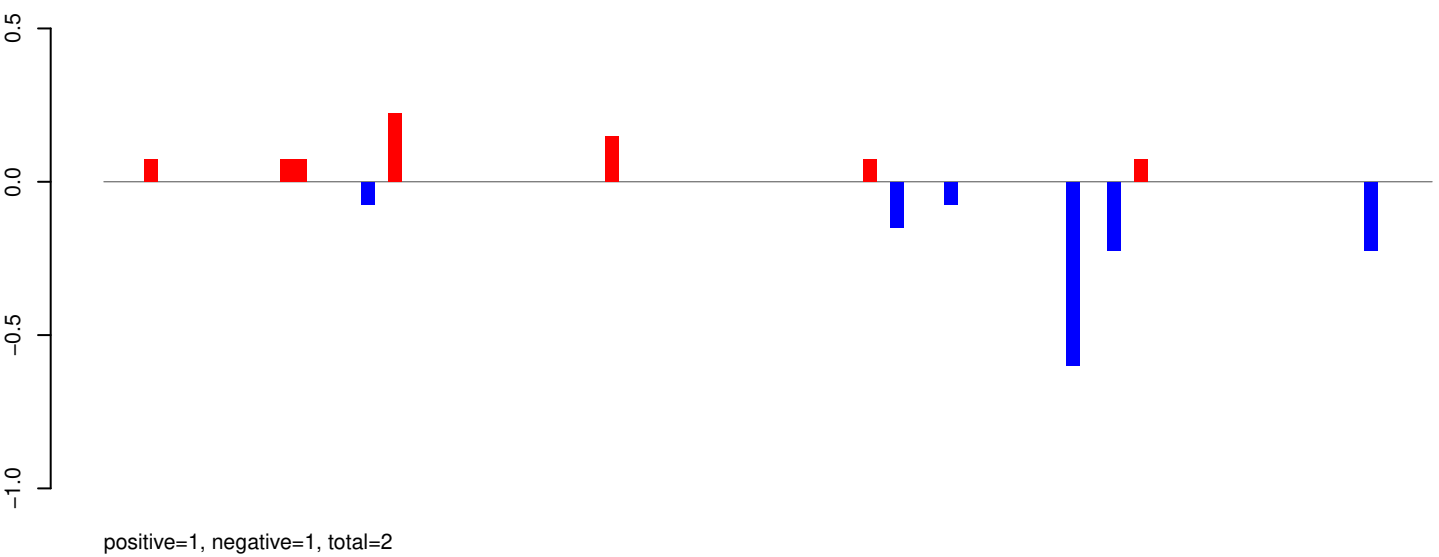


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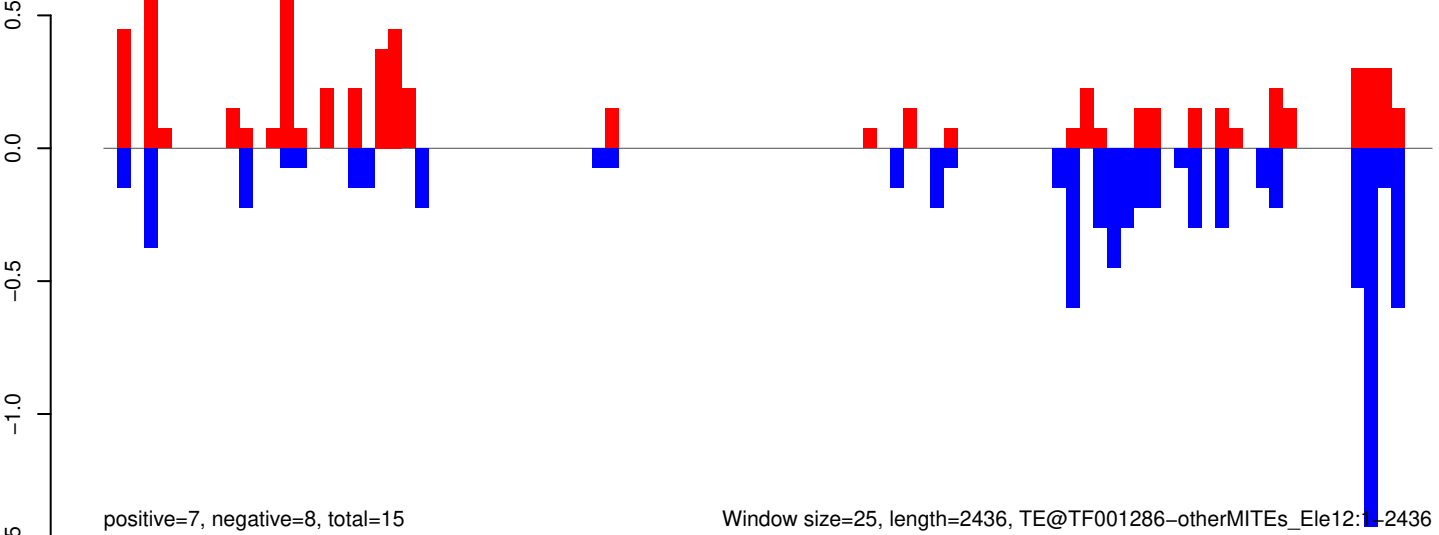
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AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

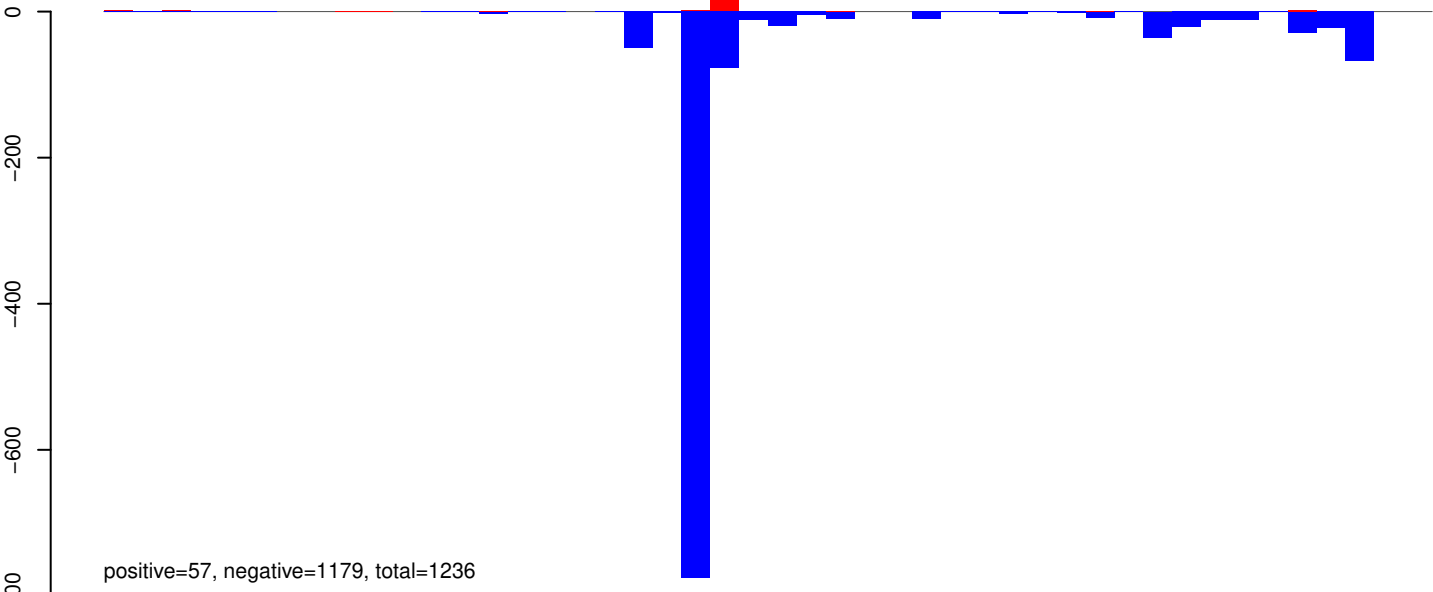


Window size=25, length=2436, TE@TF001286-otherMITES_Ele12:1-2436

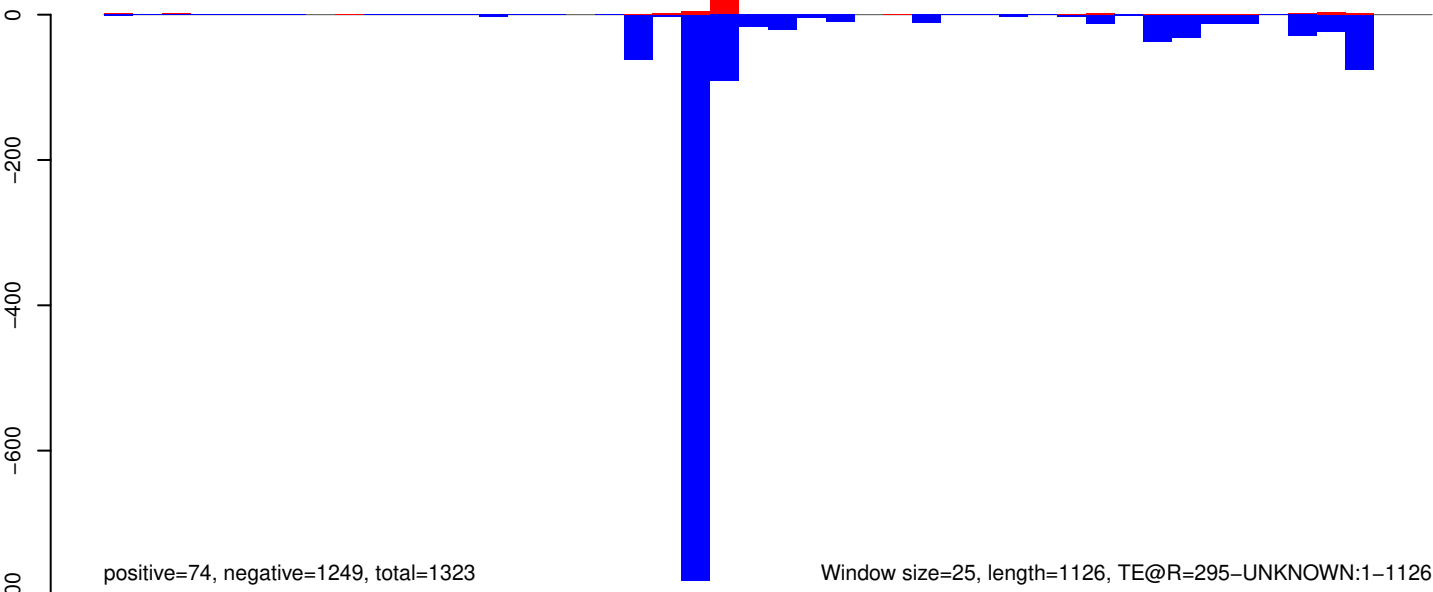
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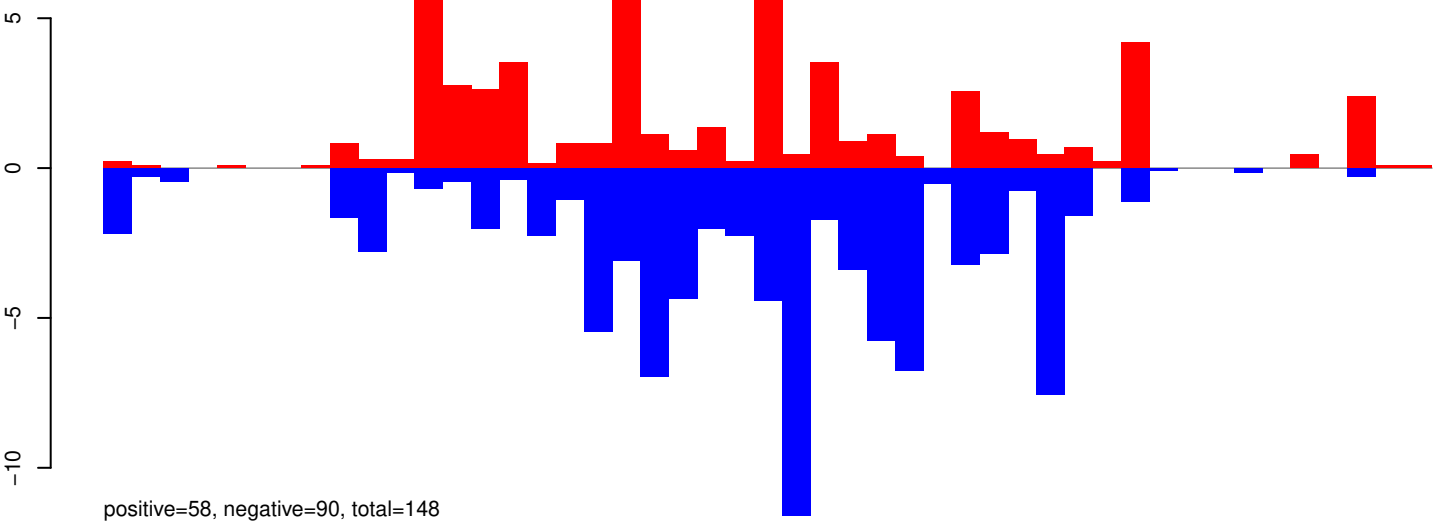
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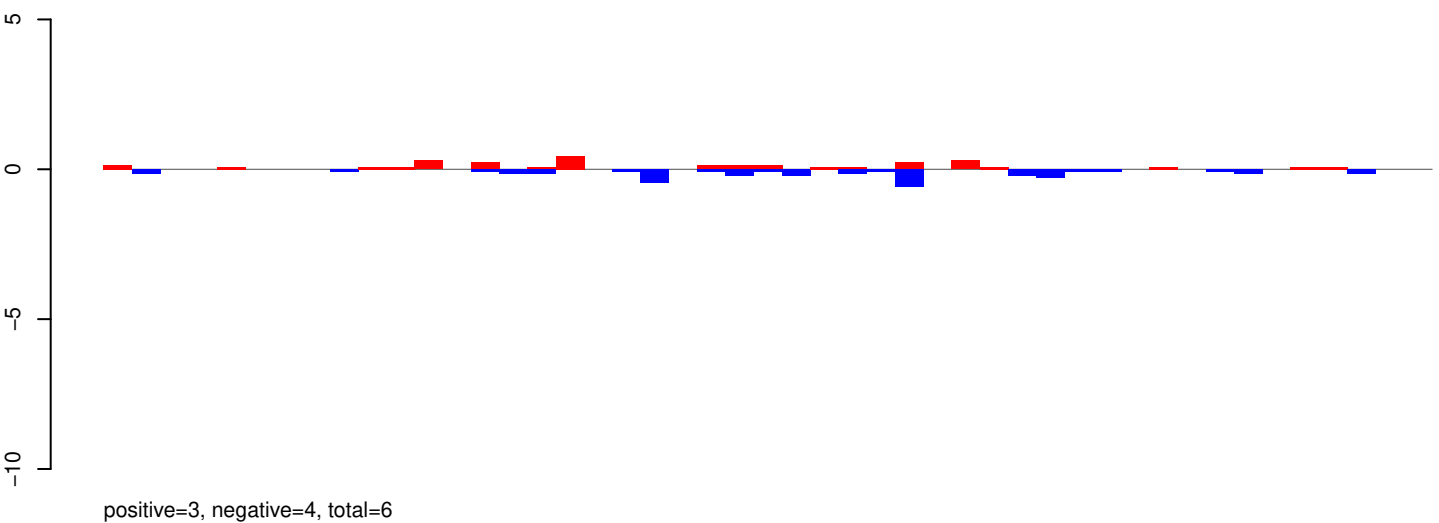
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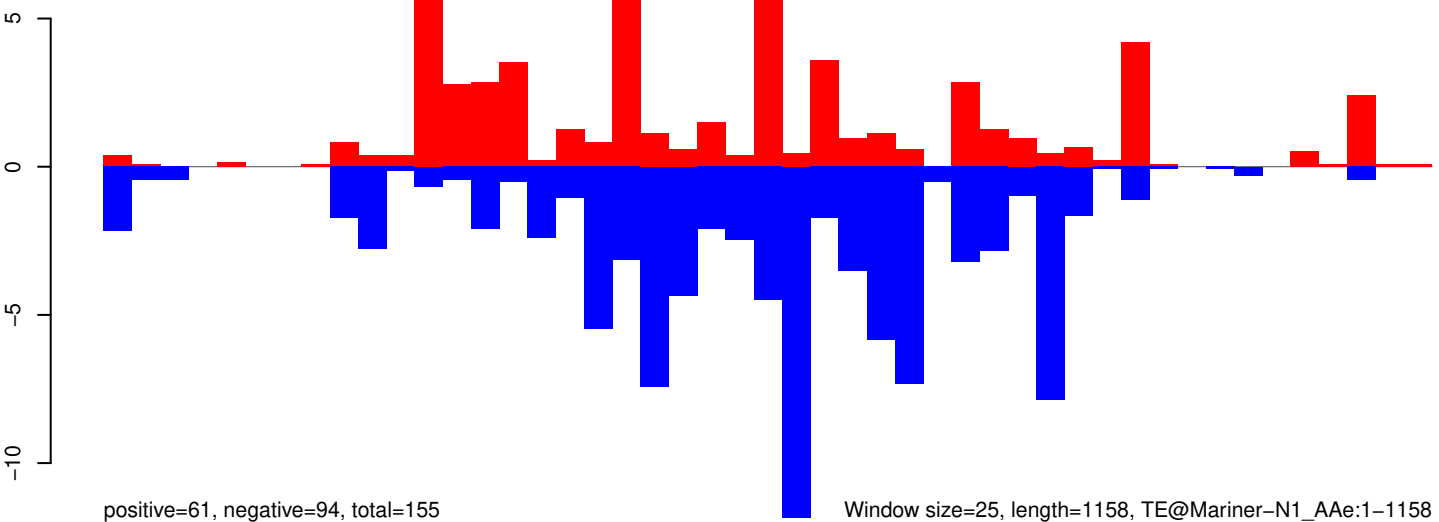
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AeAeg_Aag2_BZL_SG.24_35.rep

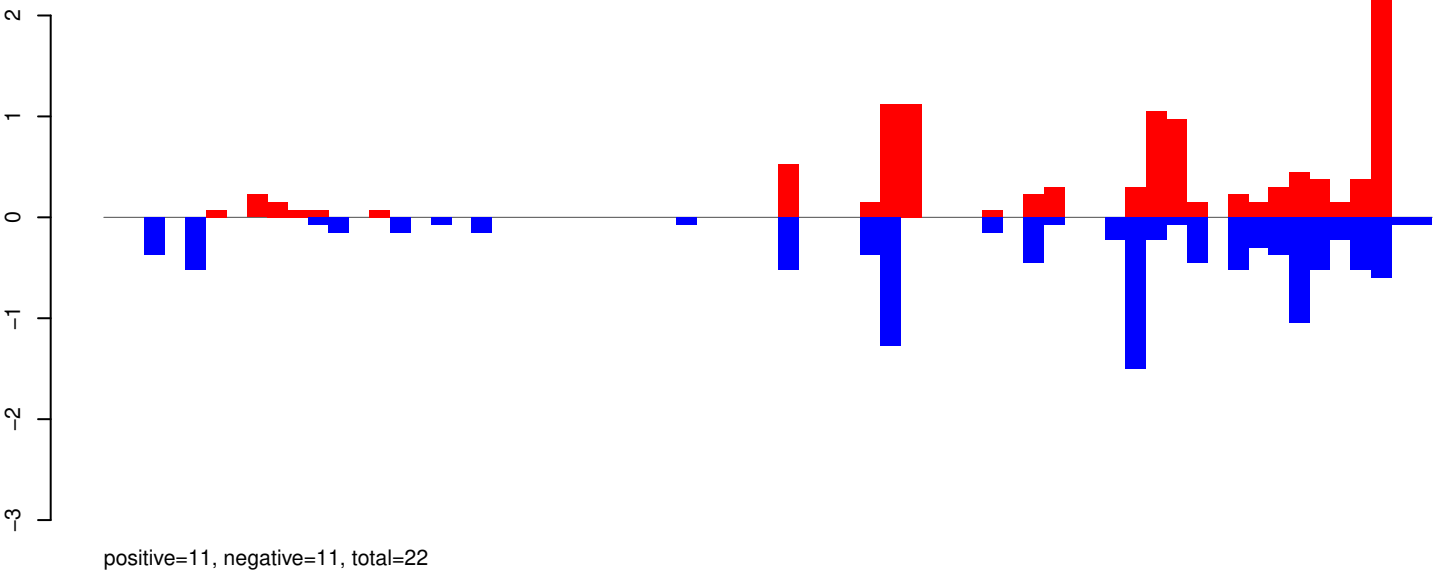


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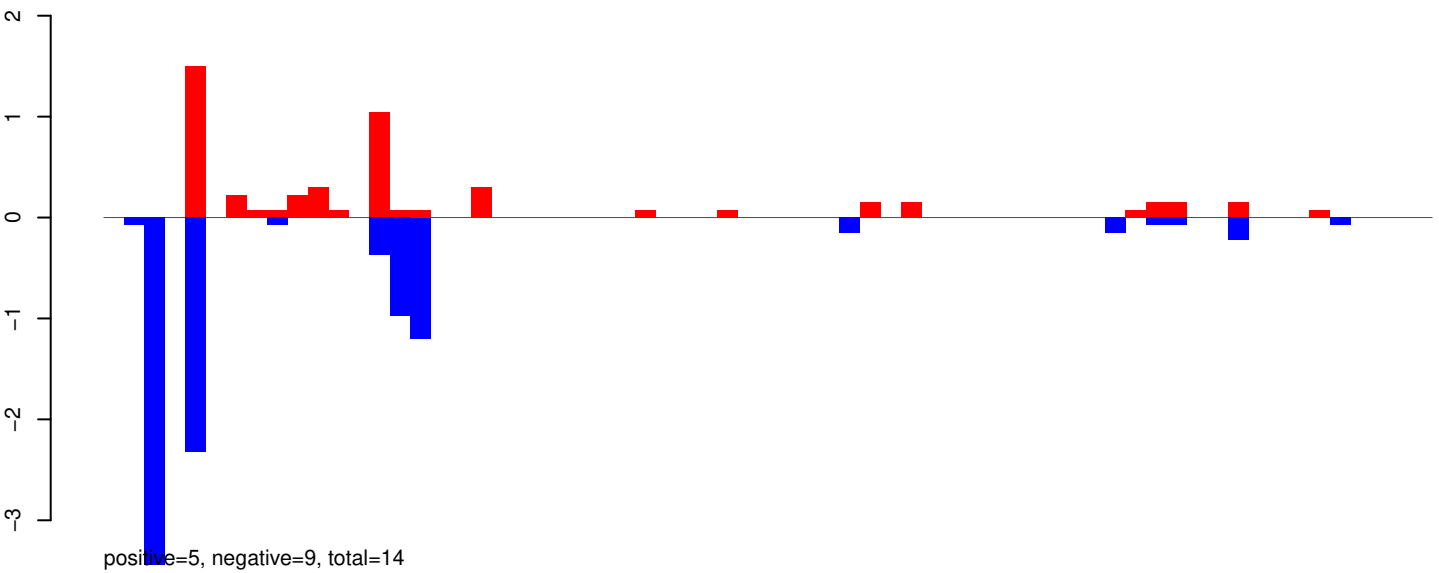


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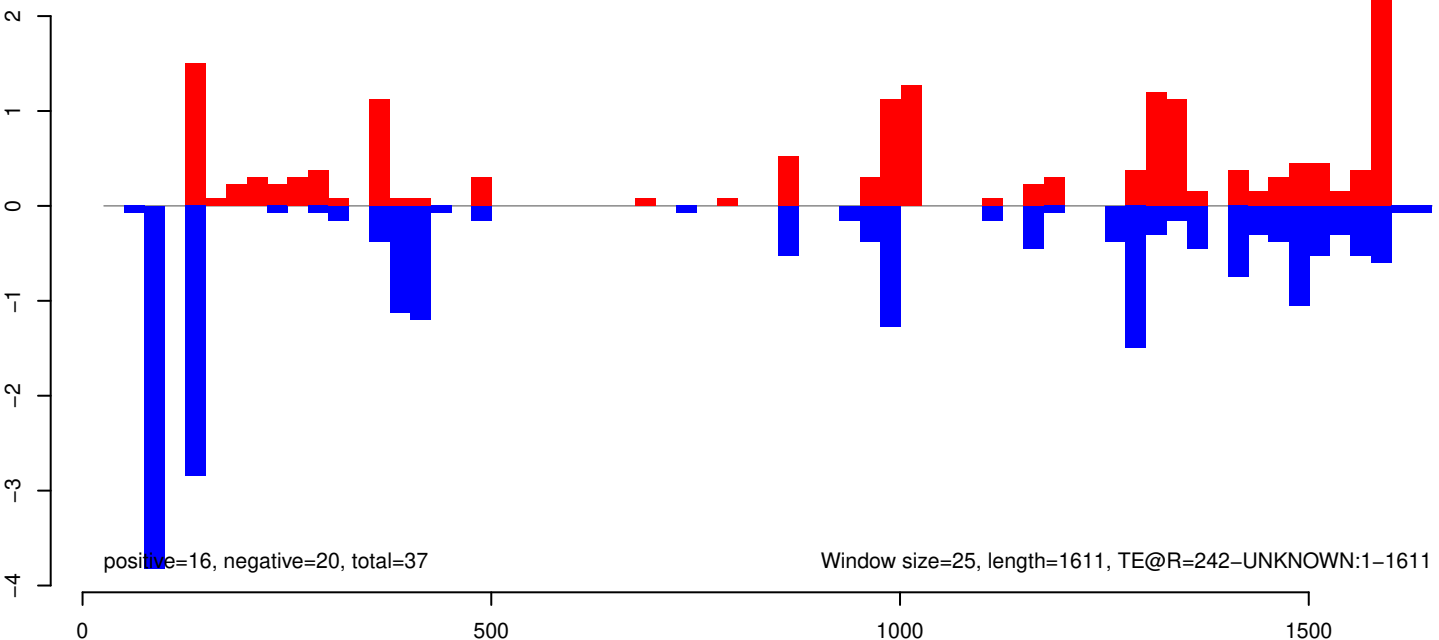
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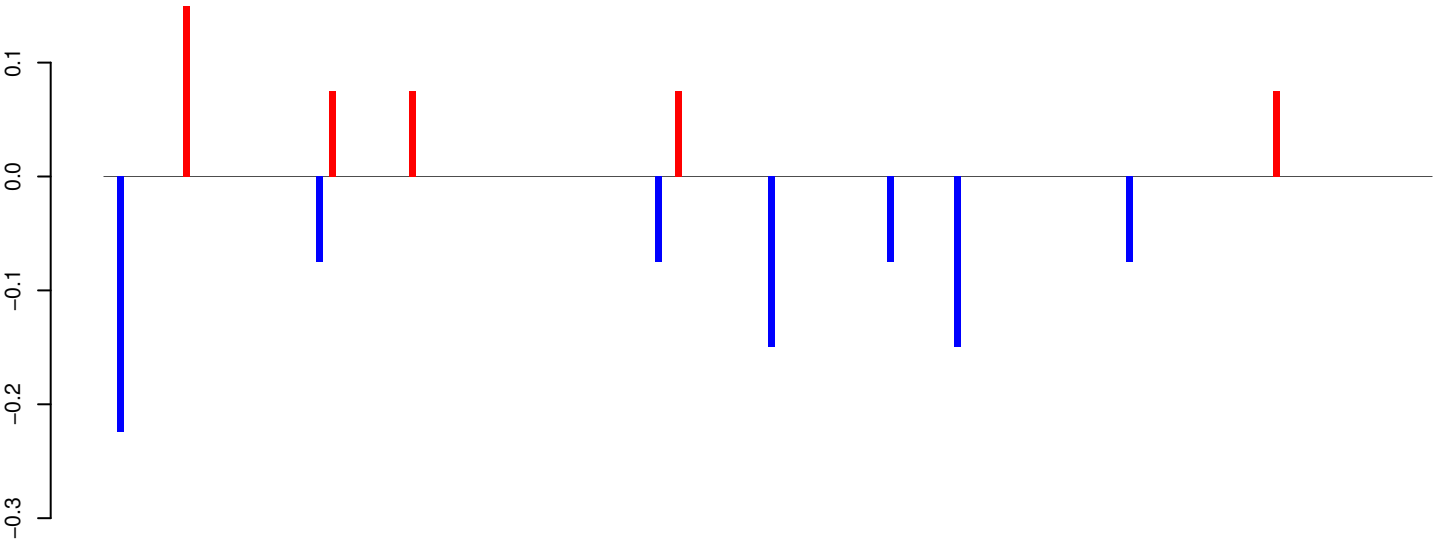
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AeAeg_Aag2_BZL_SG.rep

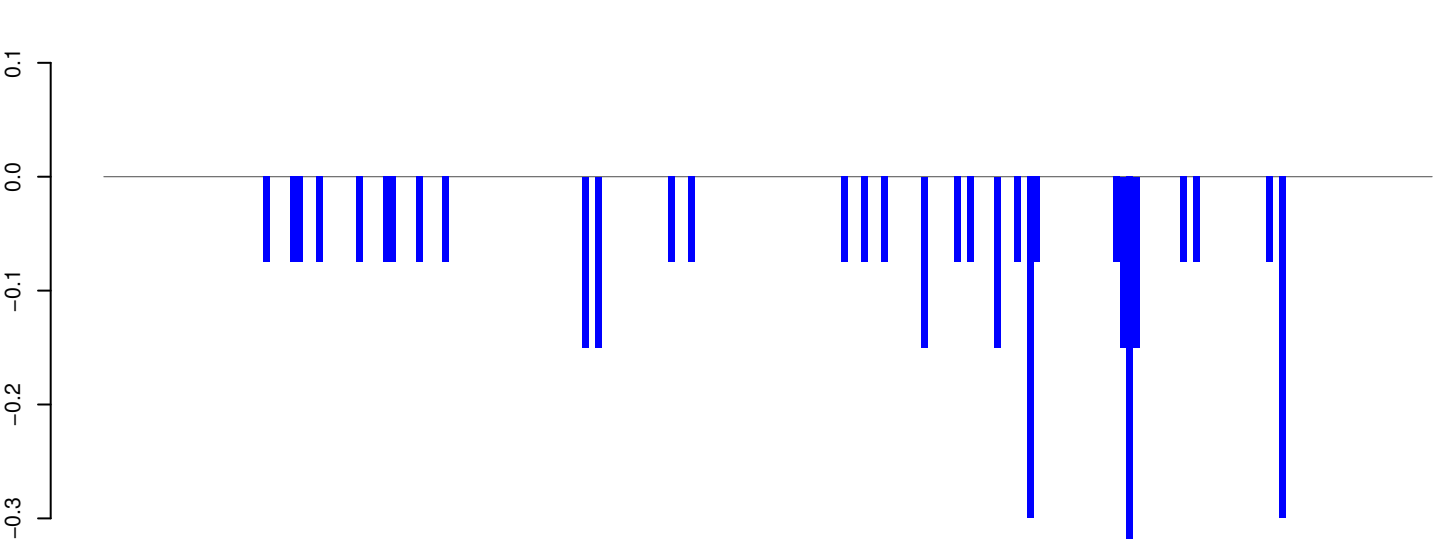


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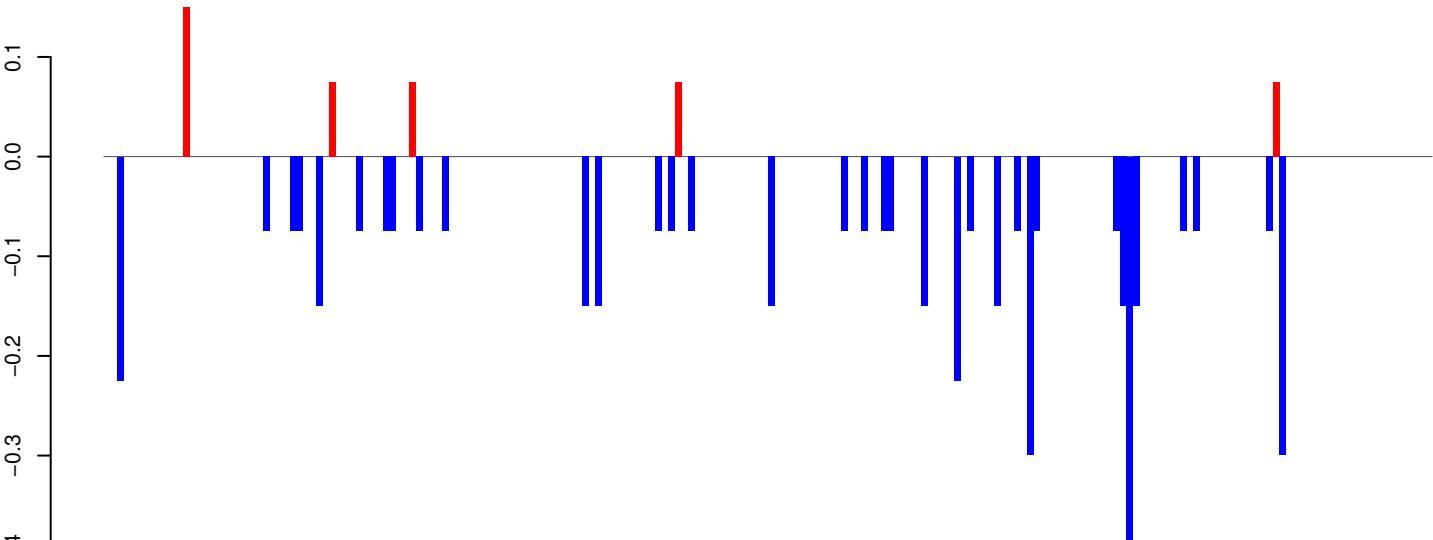
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AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=4, total=4

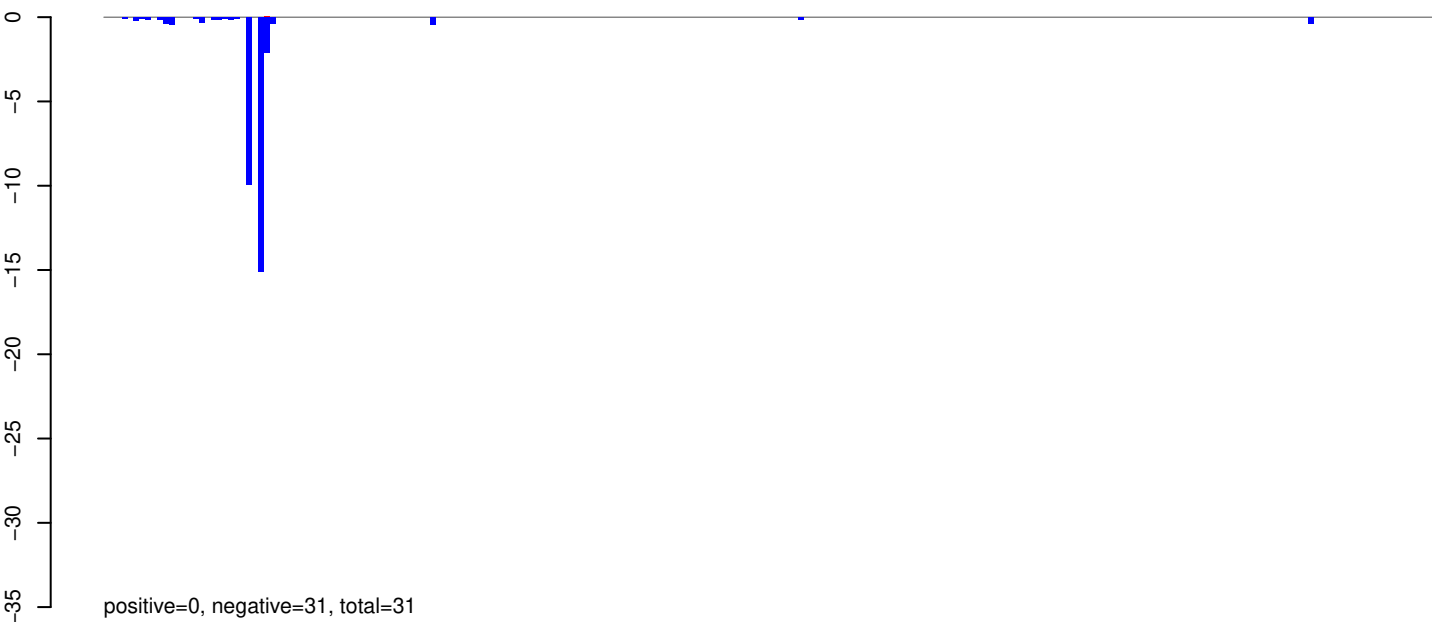
AeAeg_Aag2_BZL_SG.rep



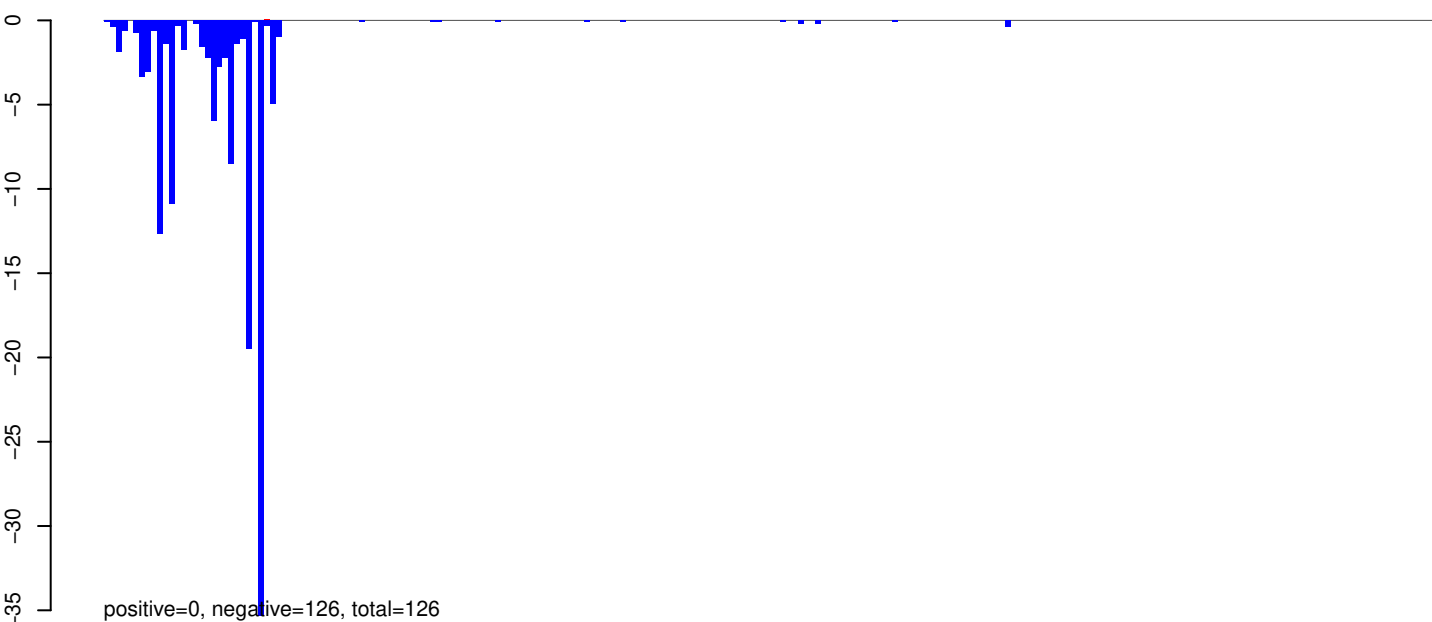
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Window size=25, length=4983, TE@I-15_AAe:1-4983

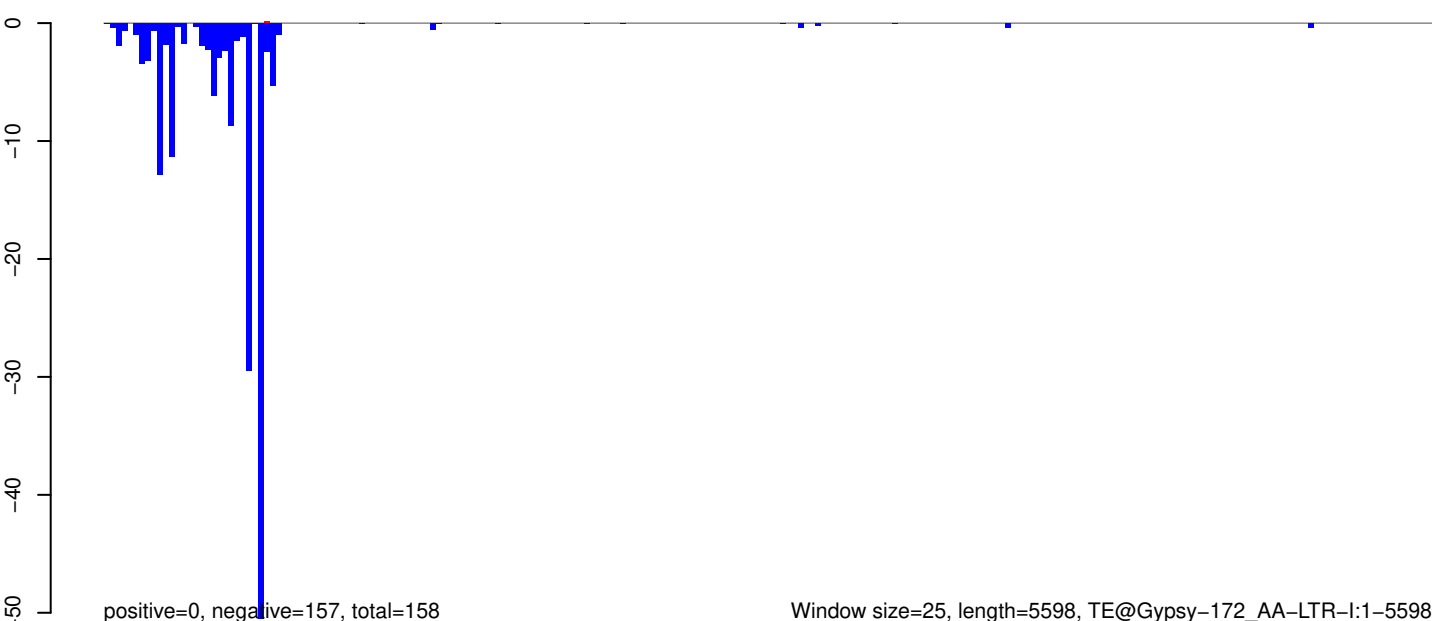
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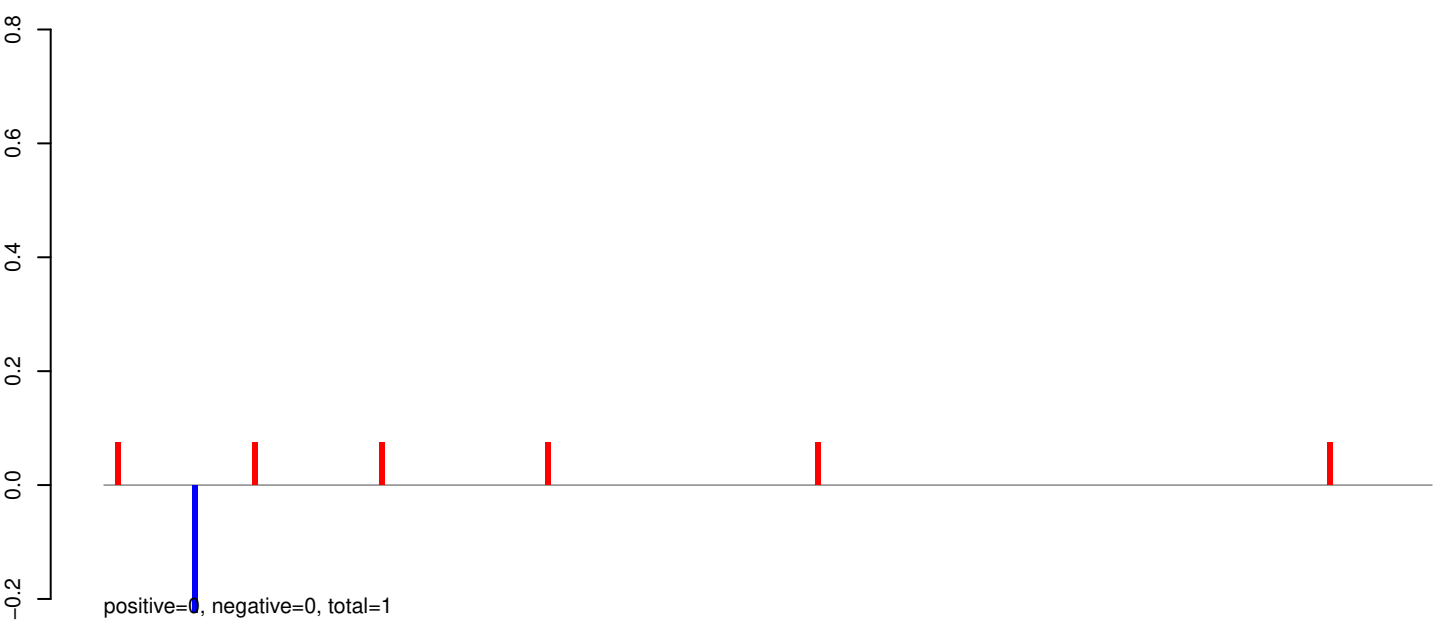
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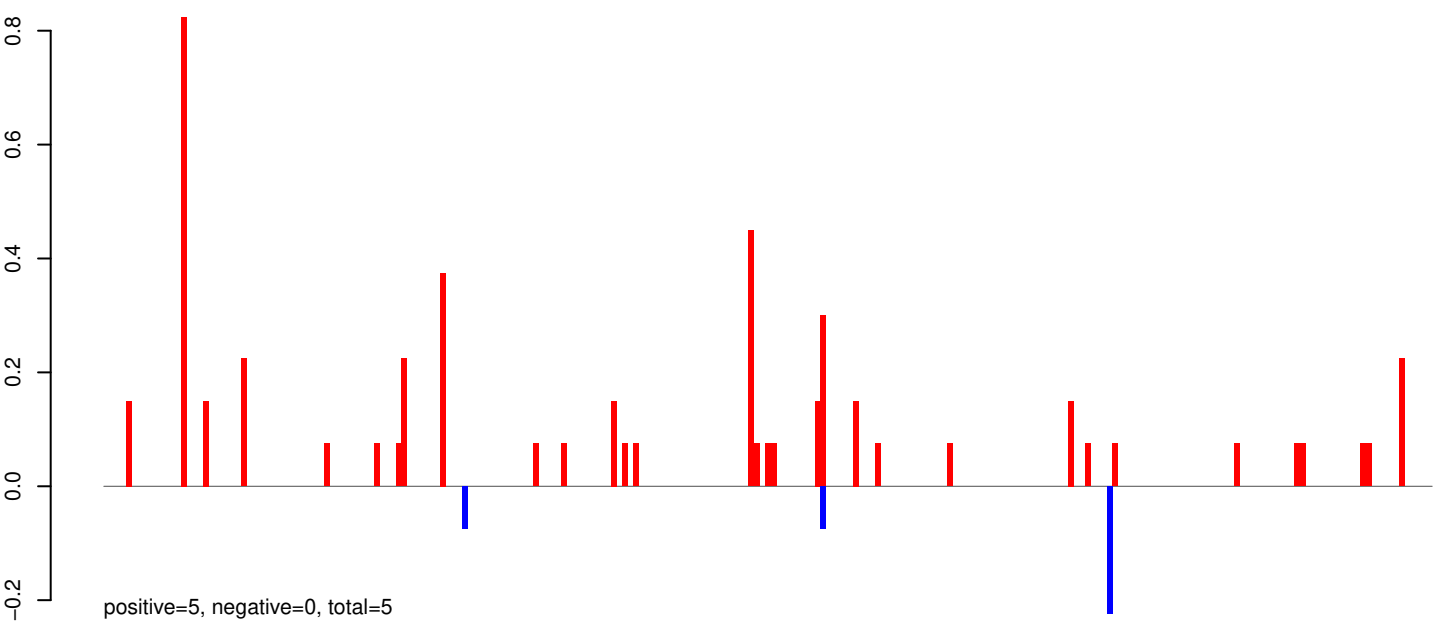
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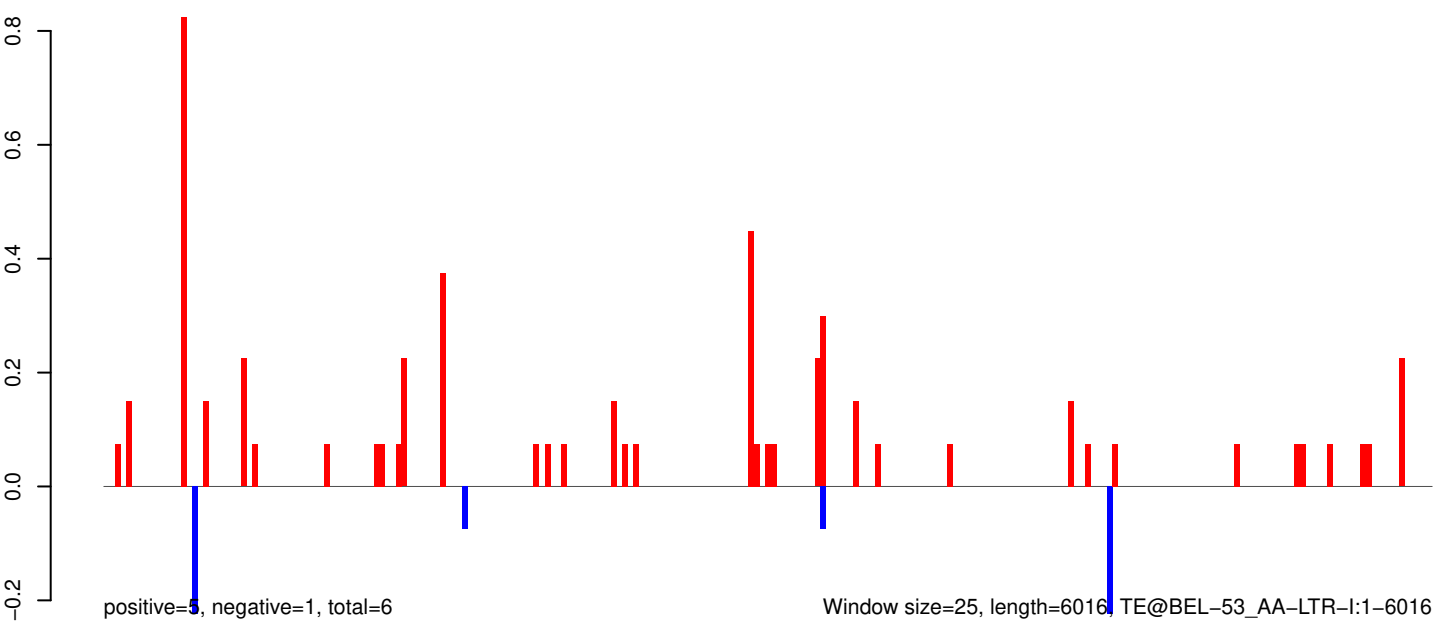
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AeAeg_Aag2_BZL_SG.24_35.rep

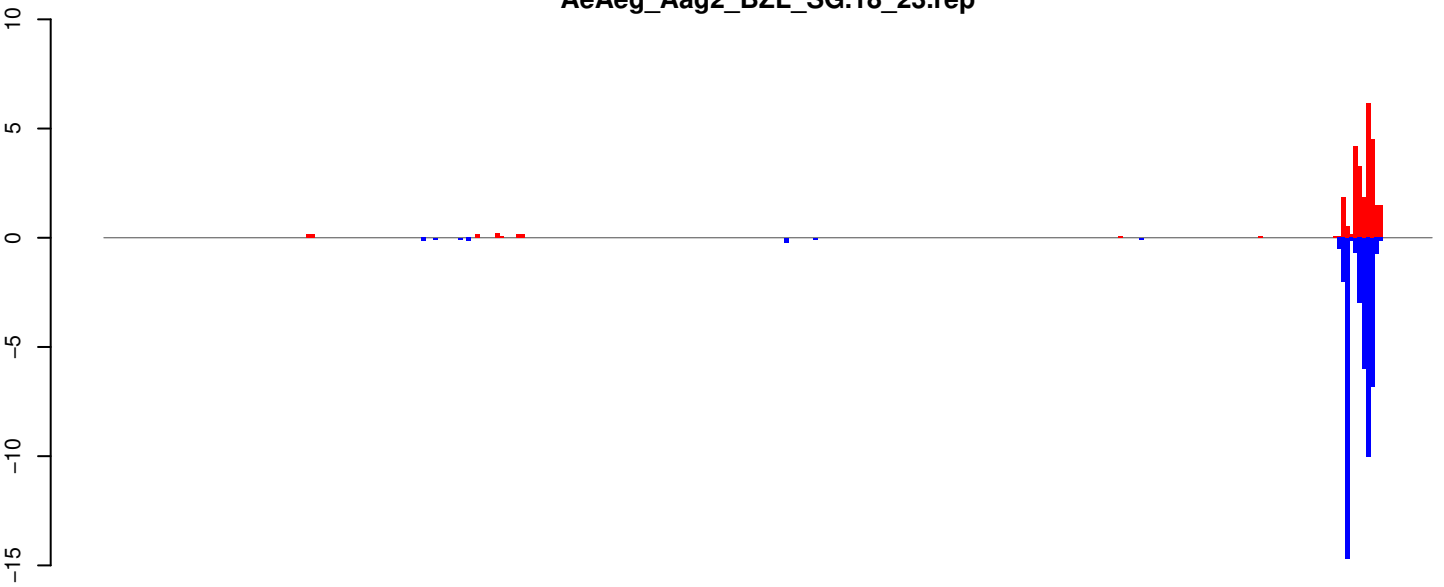


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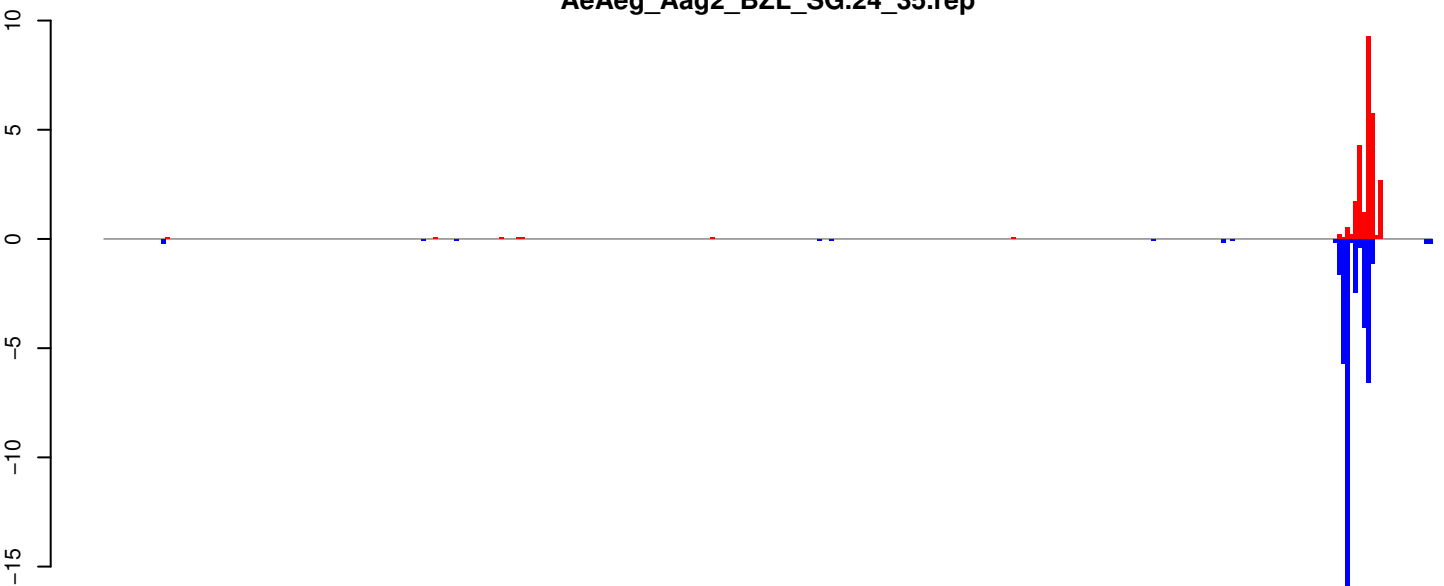
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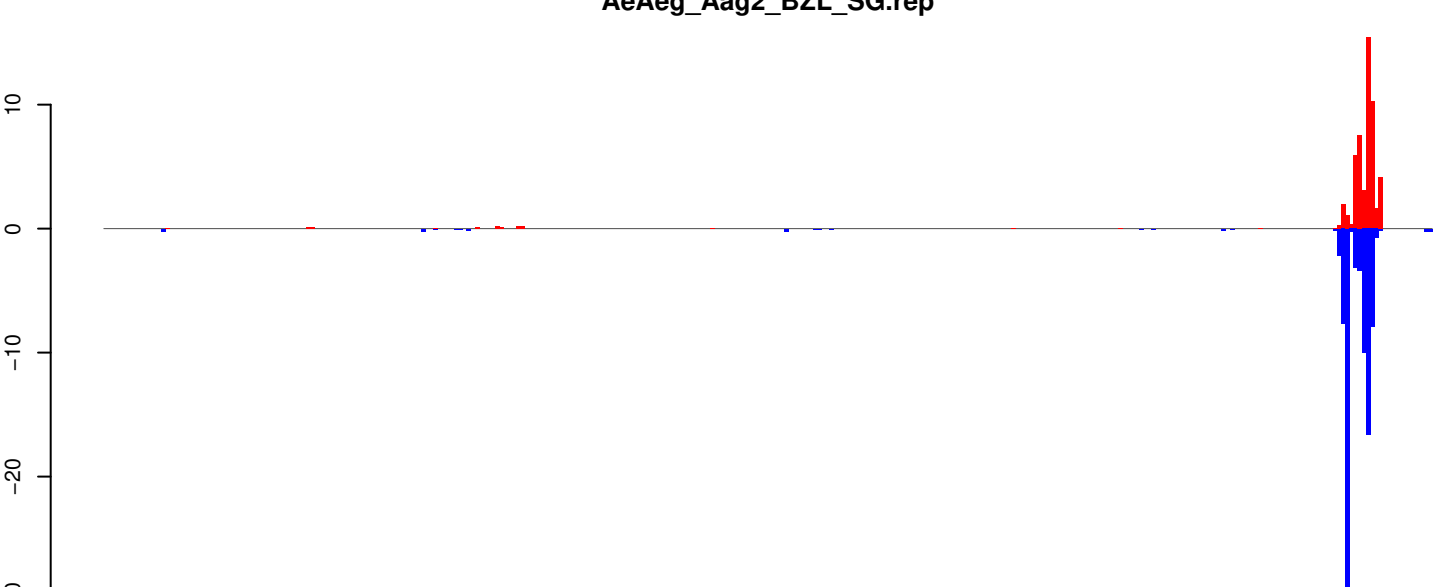
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AeAeg_Aag2_BZL_SG.24_35.rep



positive=27, negative=42, total=68

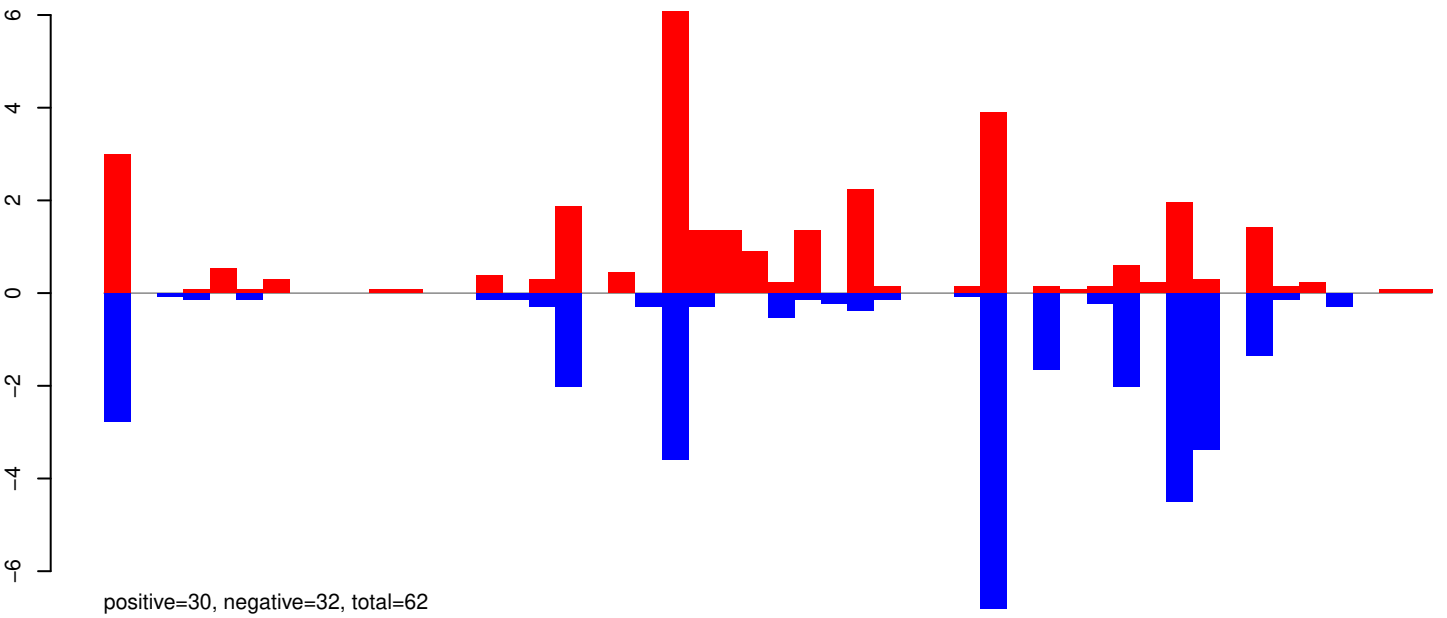
AeAeg_Aag2_BZL_SG.rep



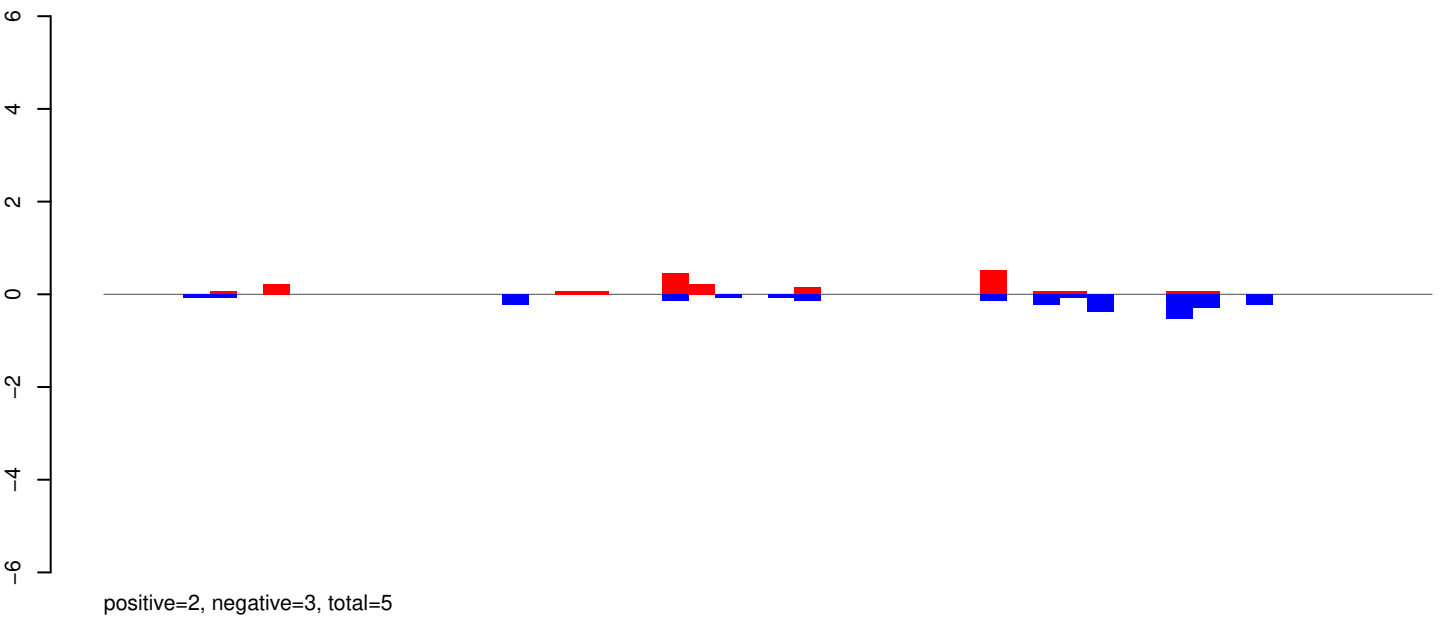
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Window size=25, length=8043, TE@TF001175-Pao_Bel_Ele172:1-8043

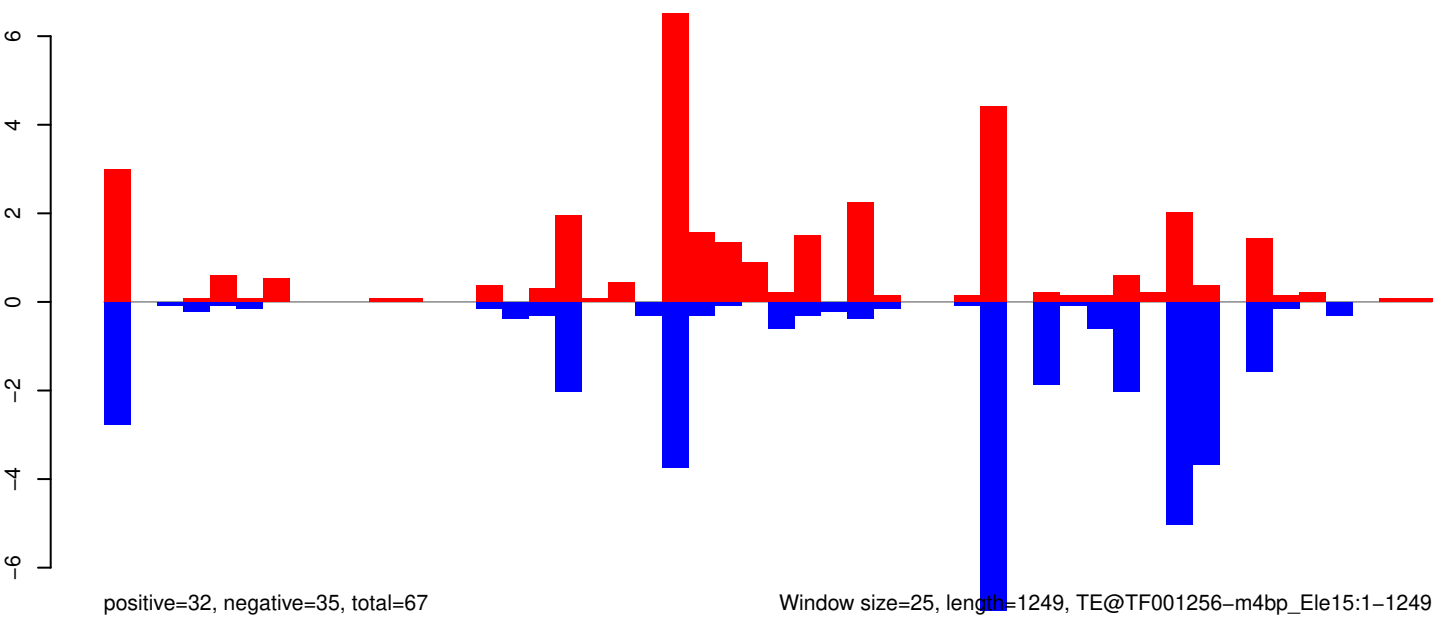
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AeAeg_Aag2_BZL_SG.24_35.rep

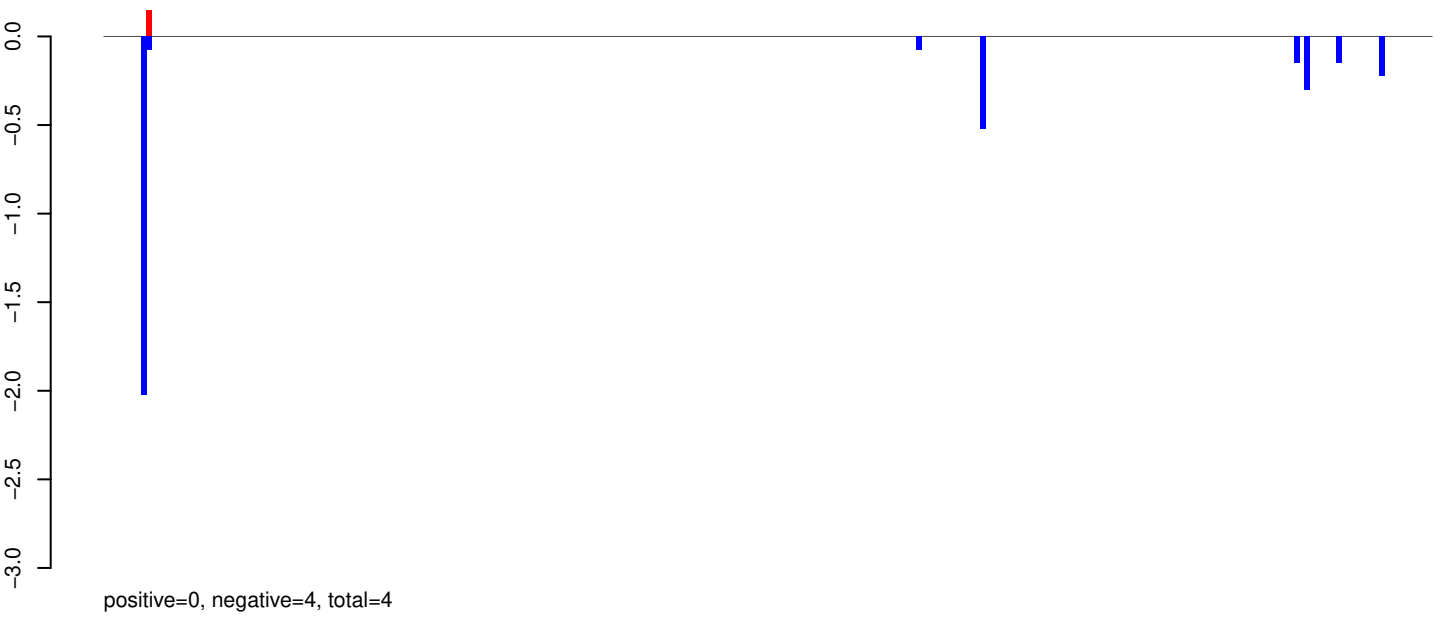


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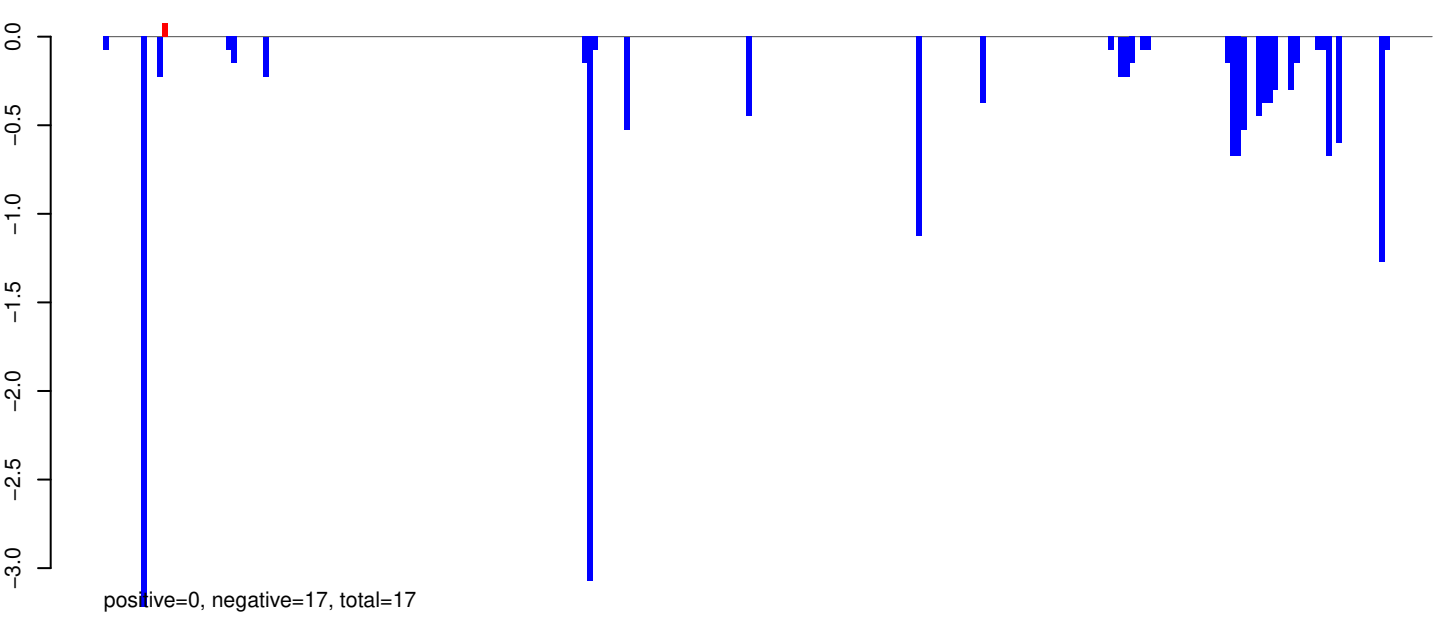


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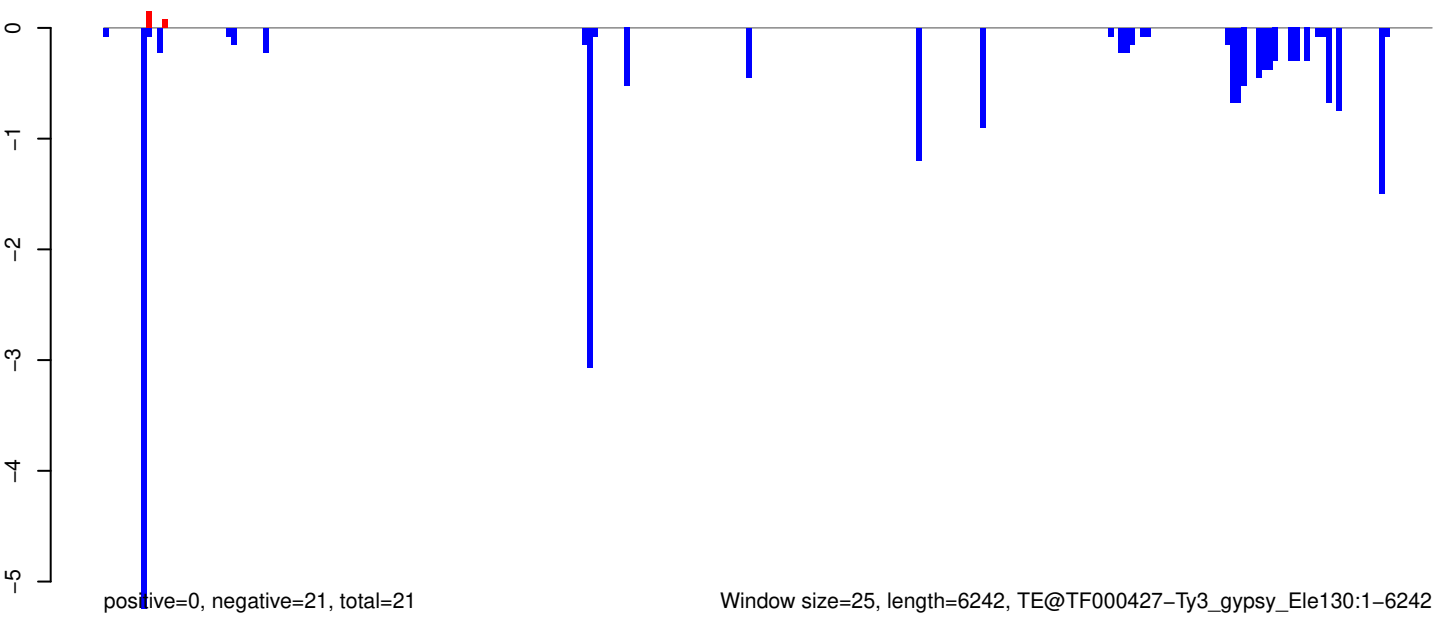
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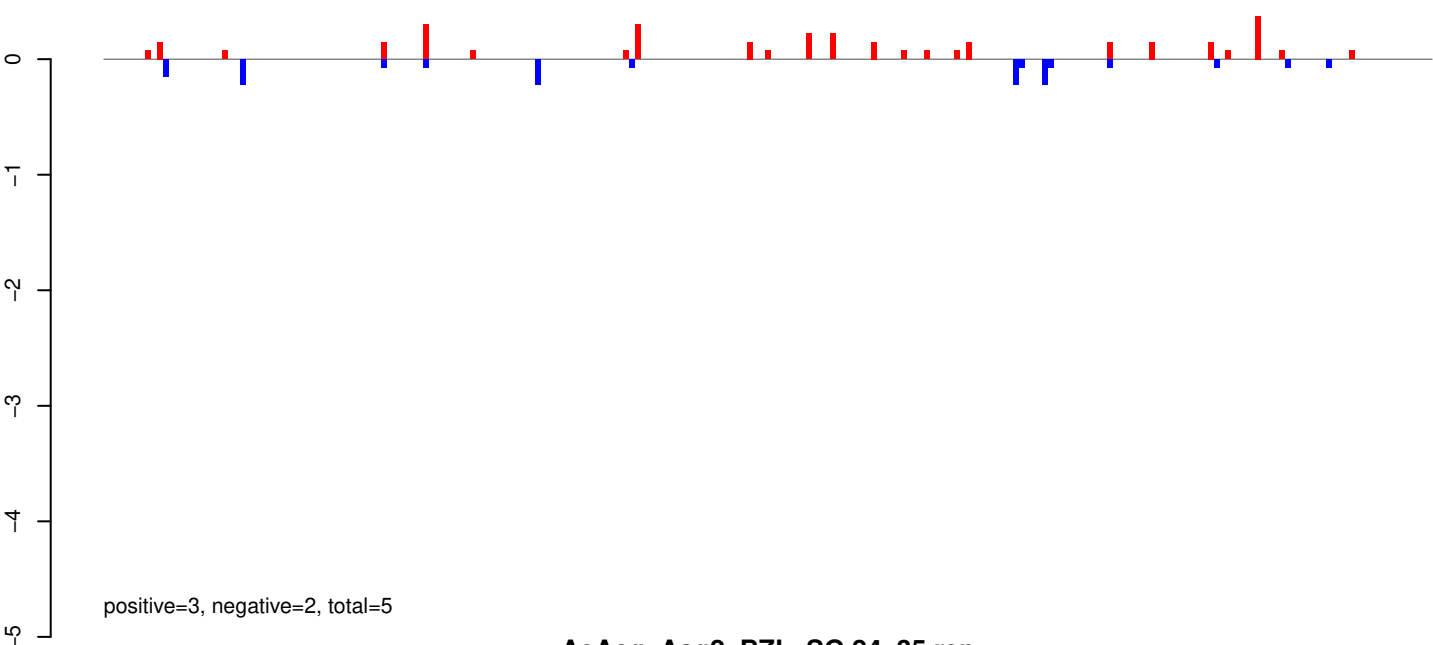
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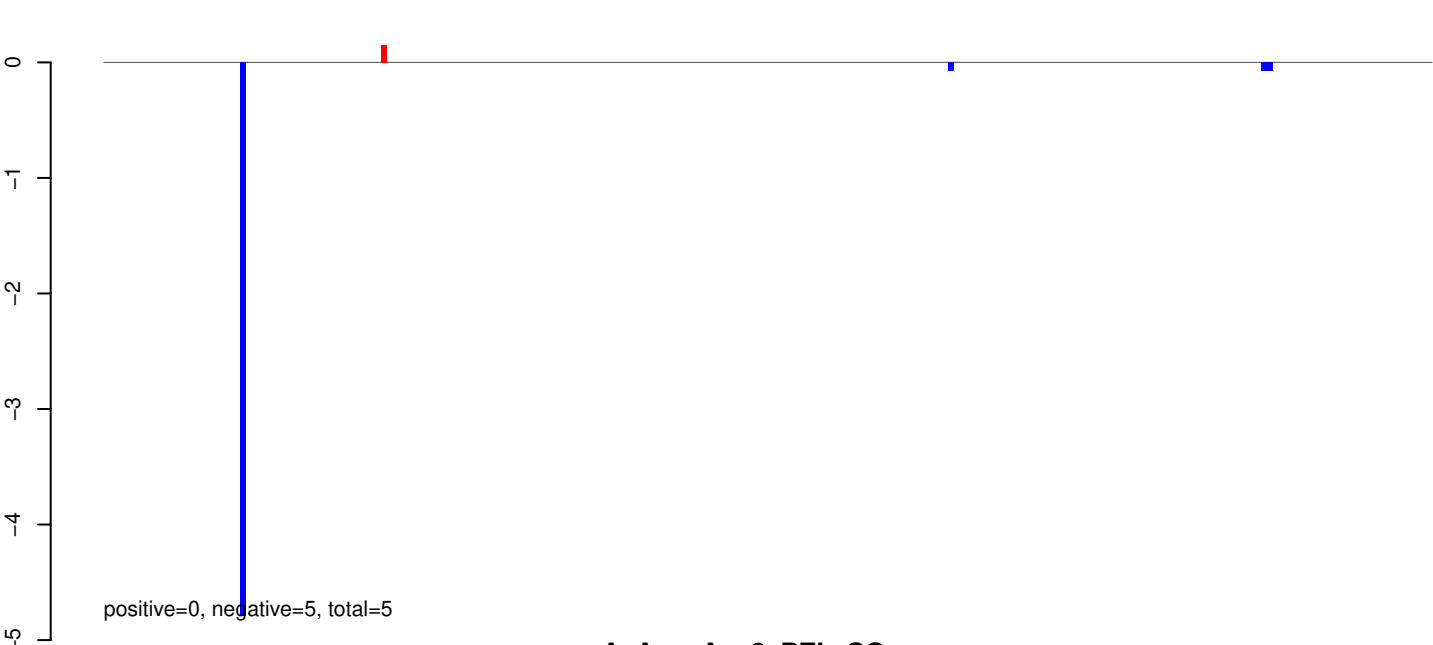
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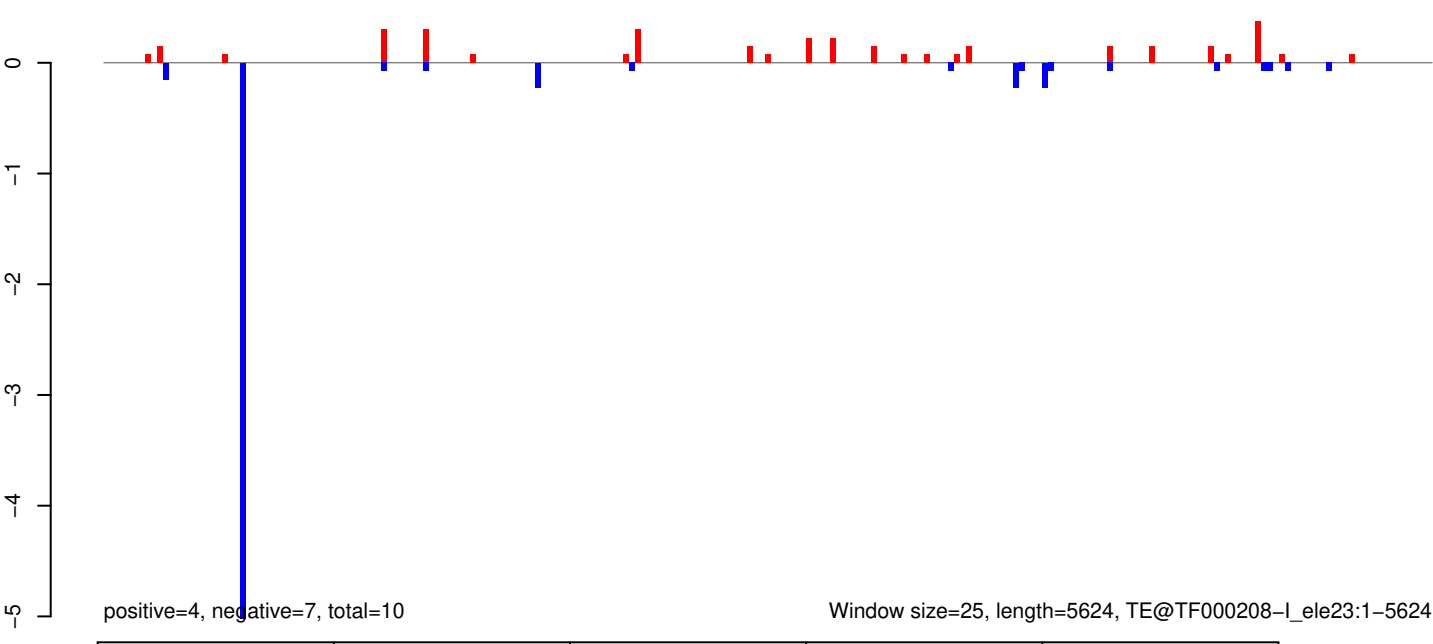
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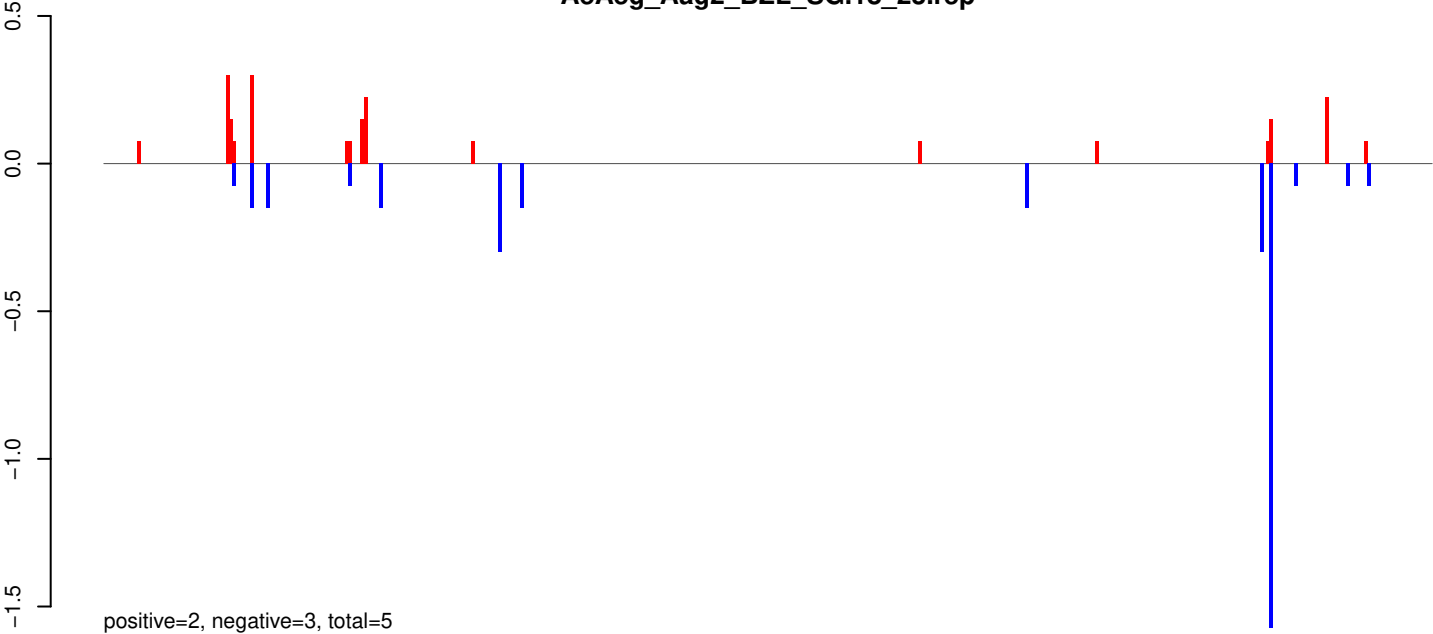
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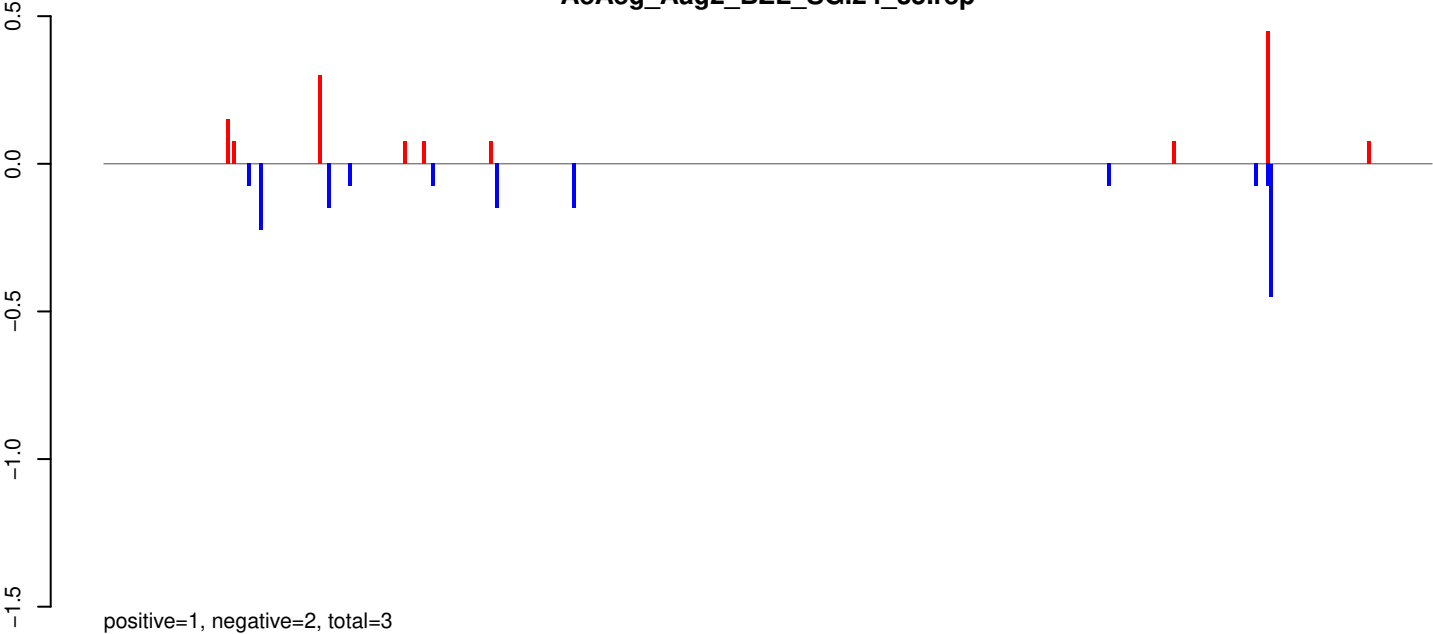
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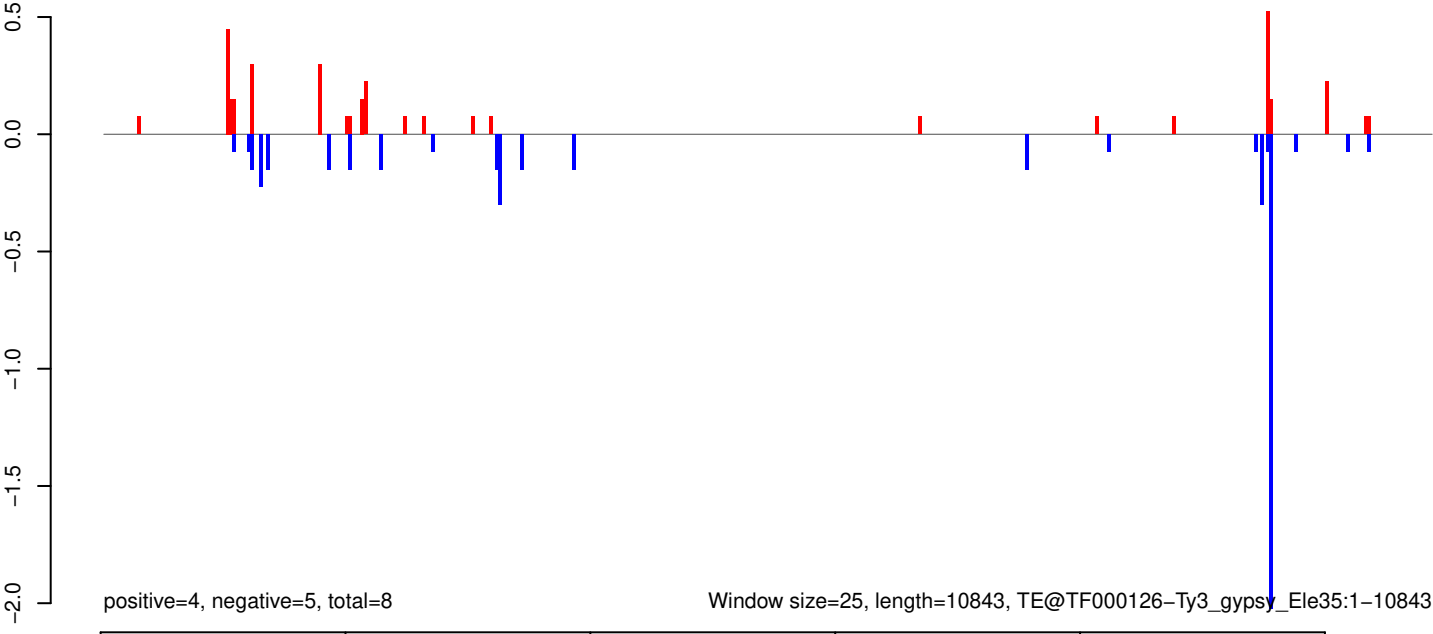
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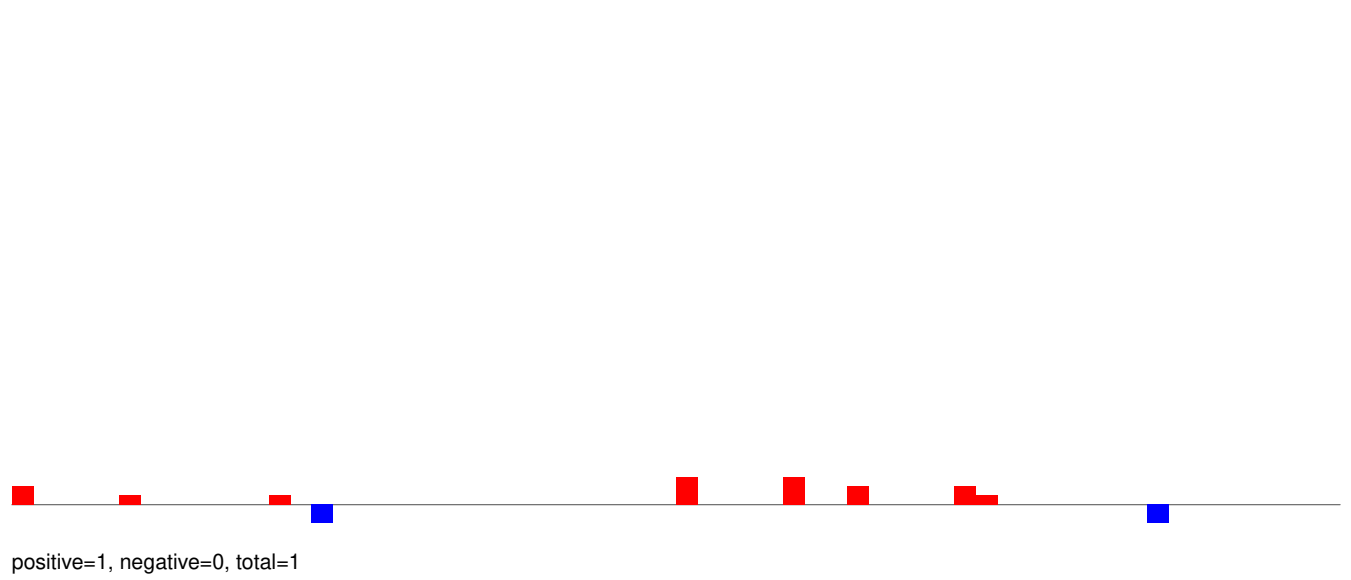
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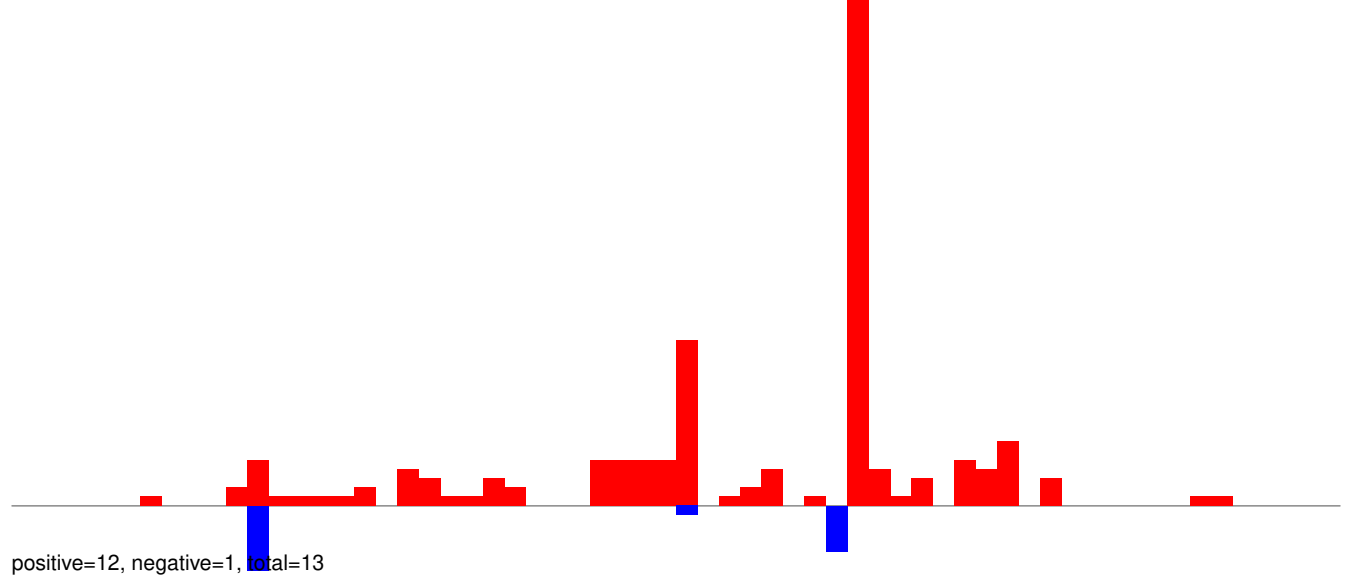
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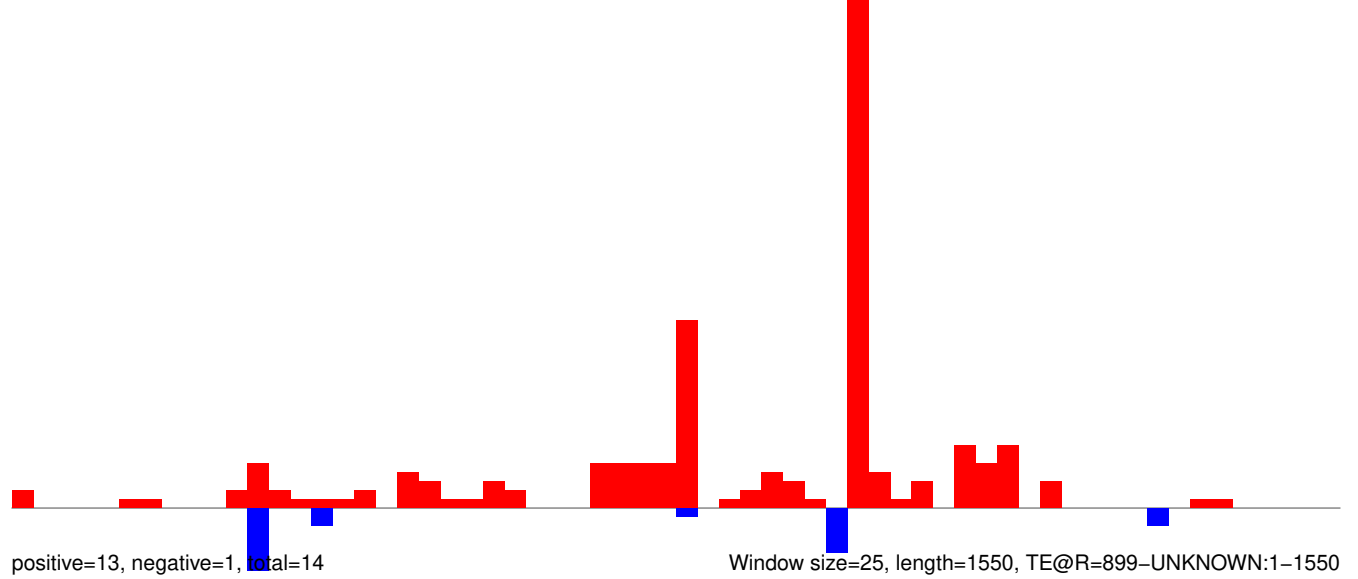
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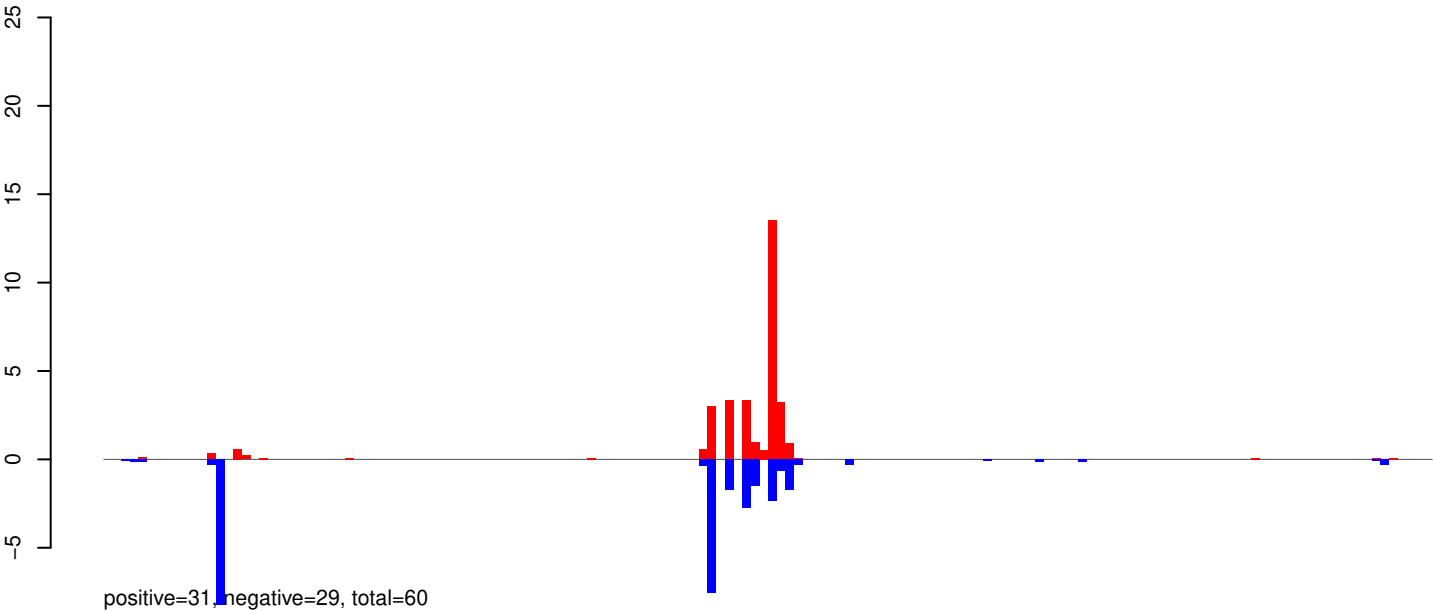
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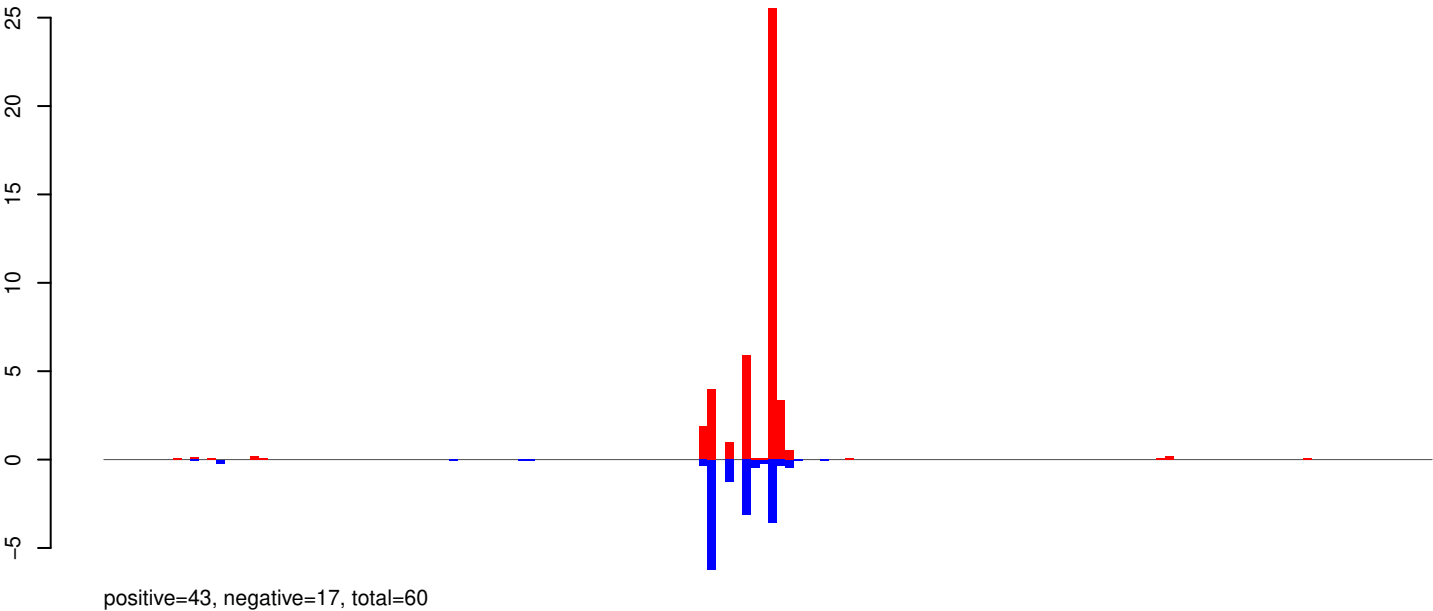
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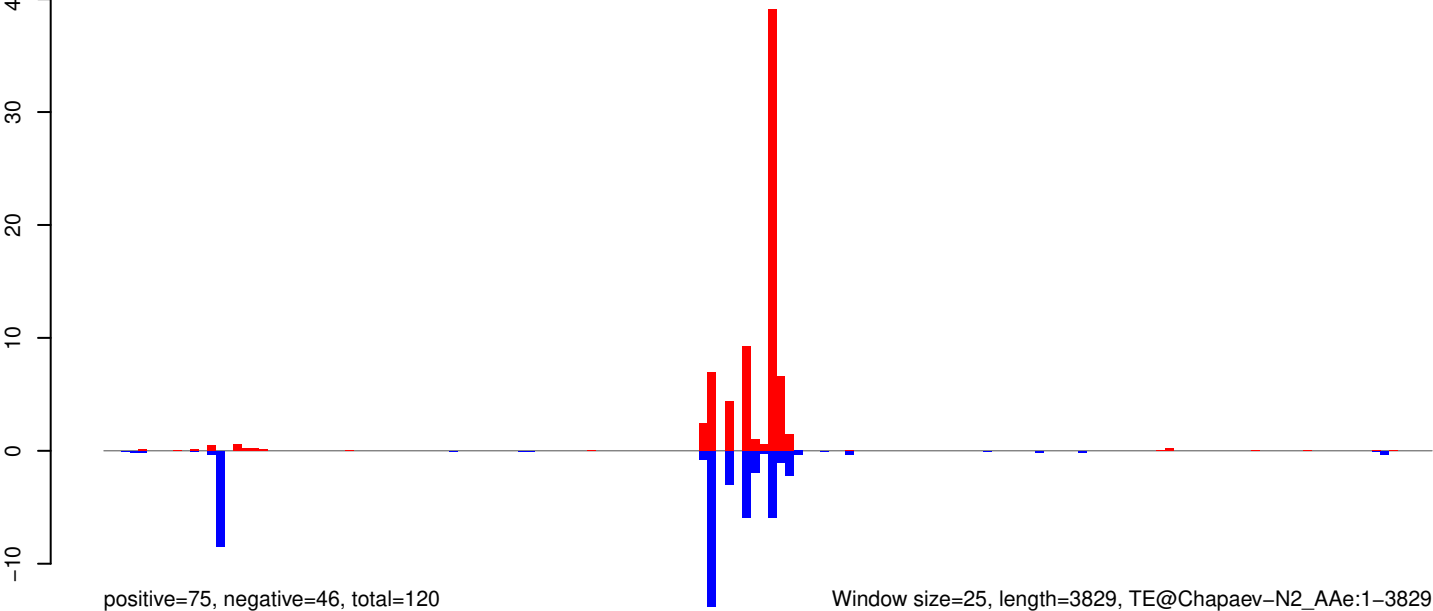
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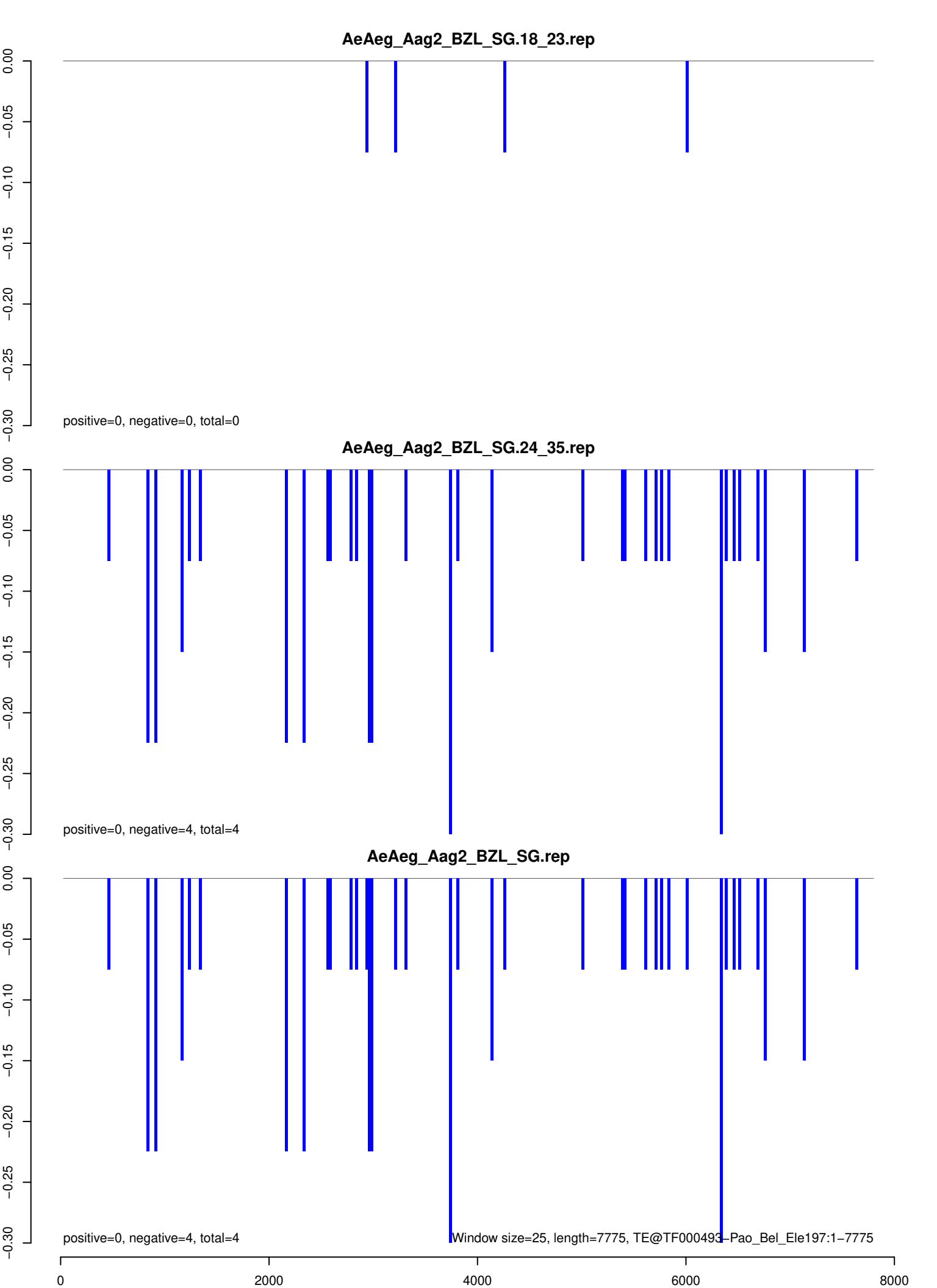


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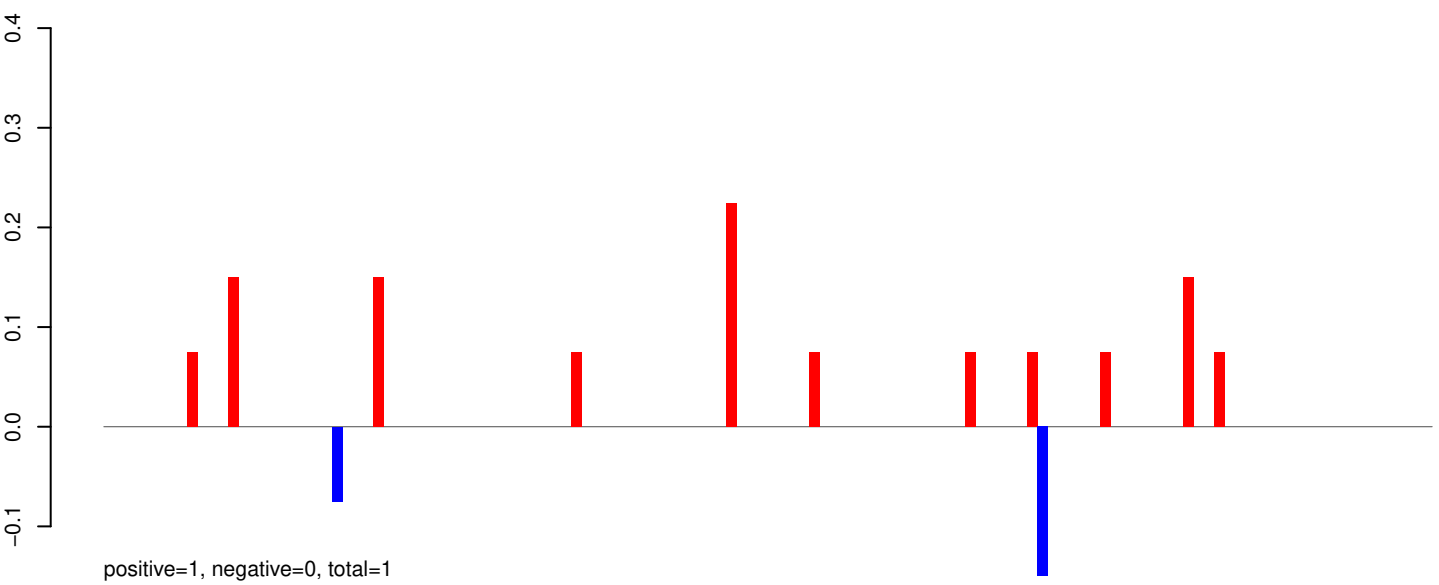


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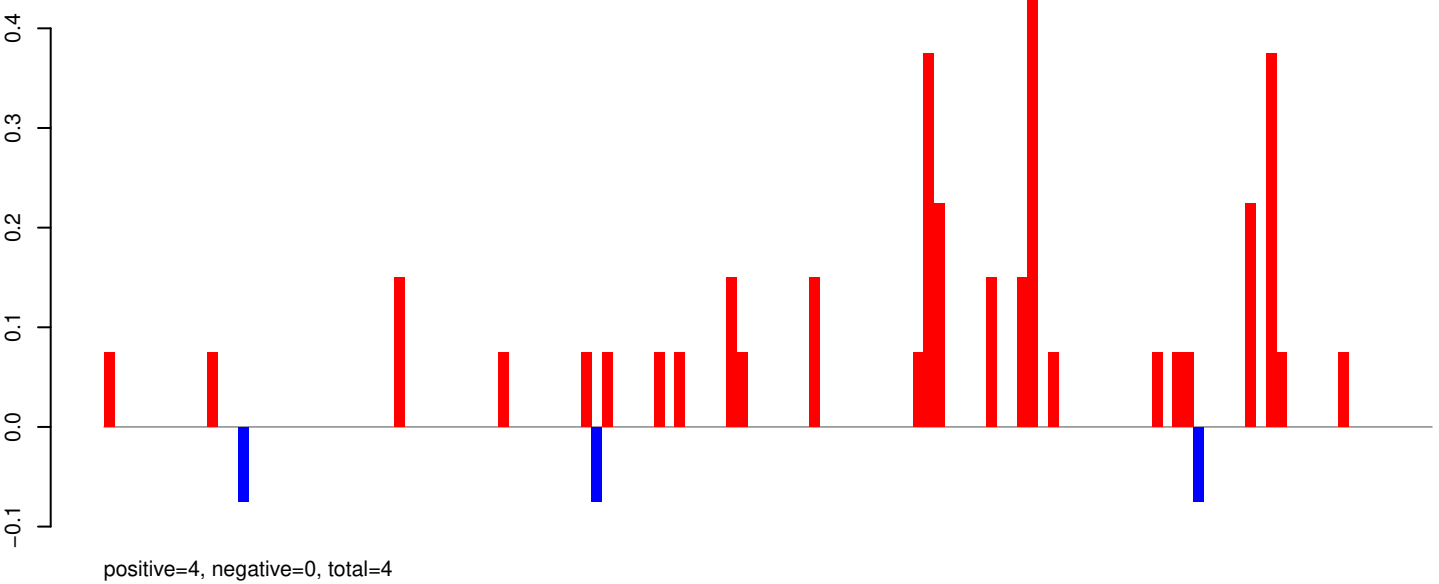




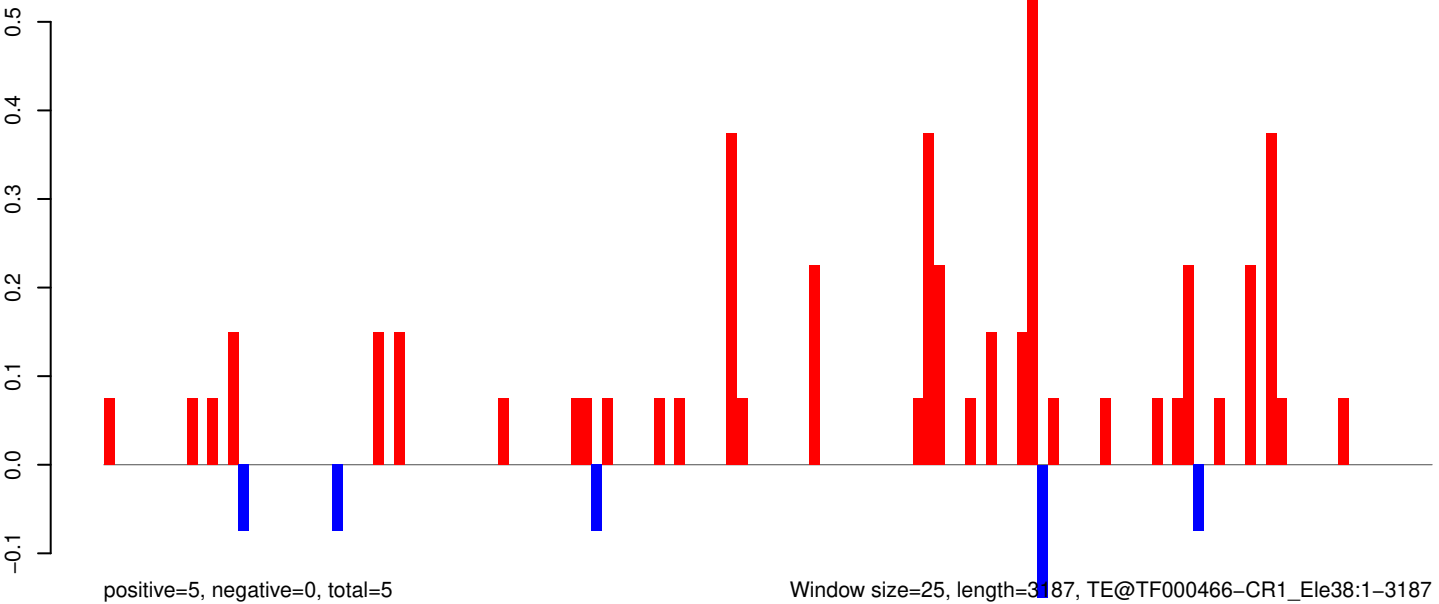
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AeAeg_Aag2_BZL_SG.24_35.rep

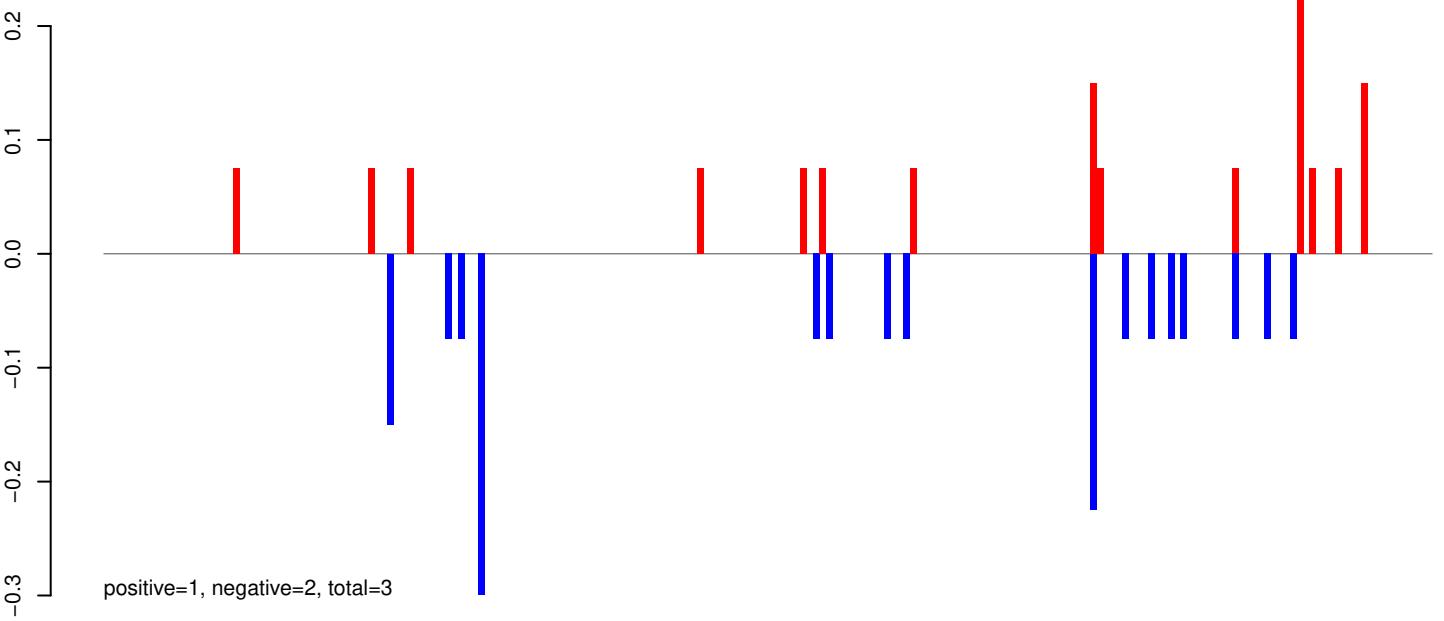


AeAeg_Aag2_BZL_SG.rep

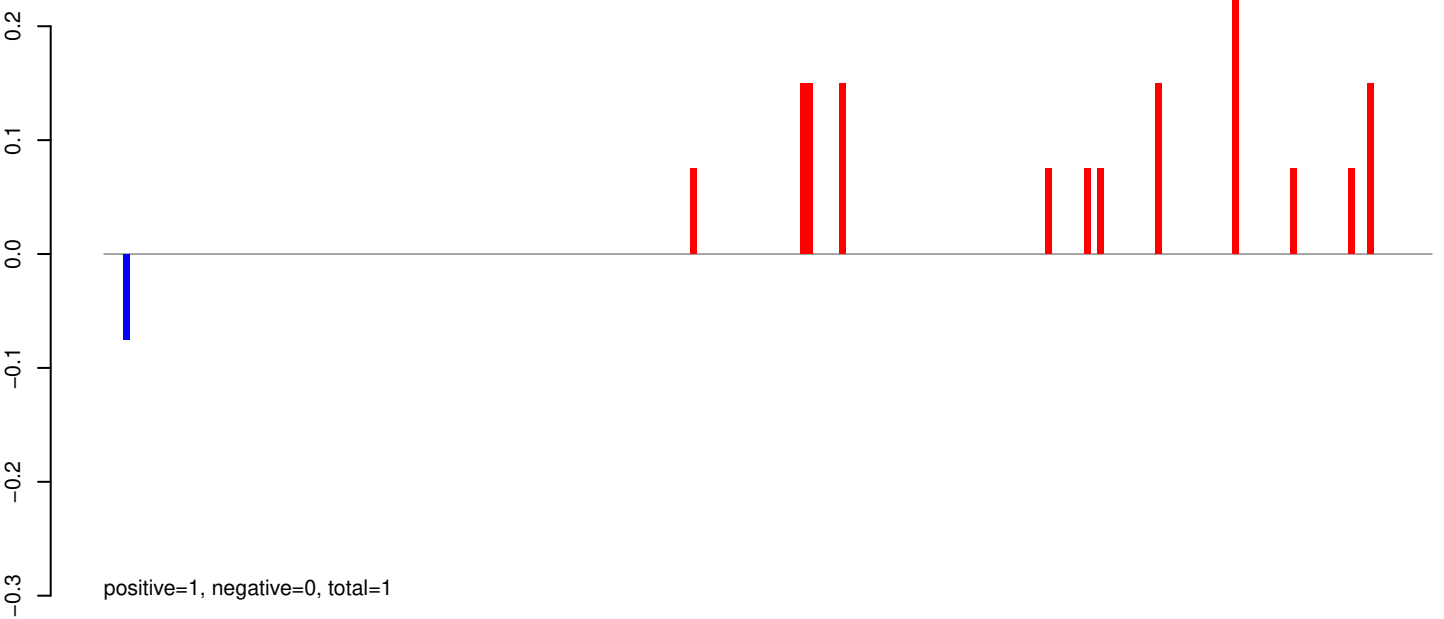


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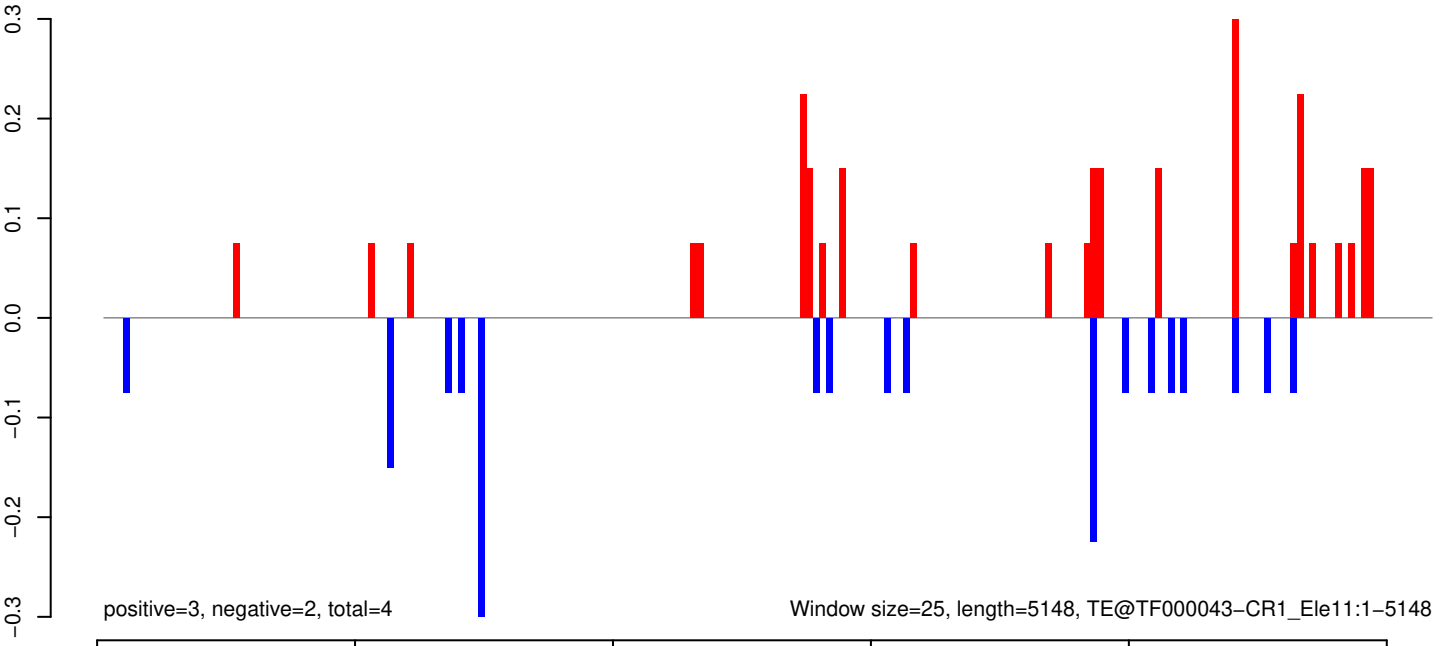
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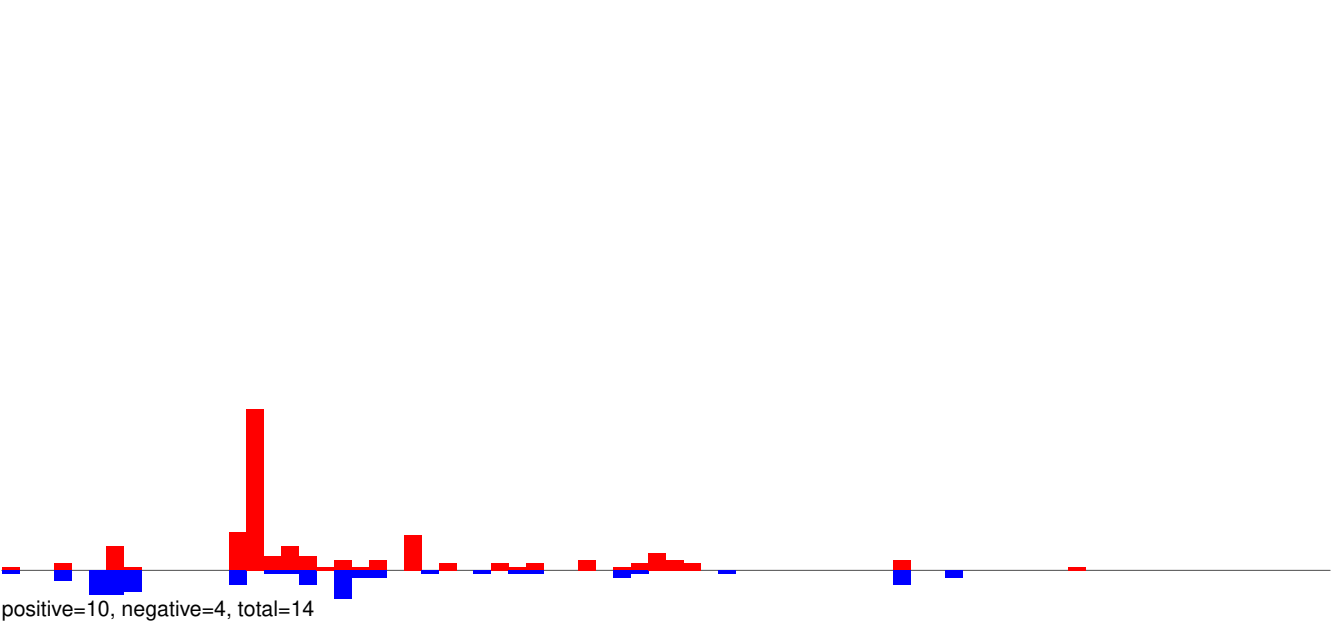
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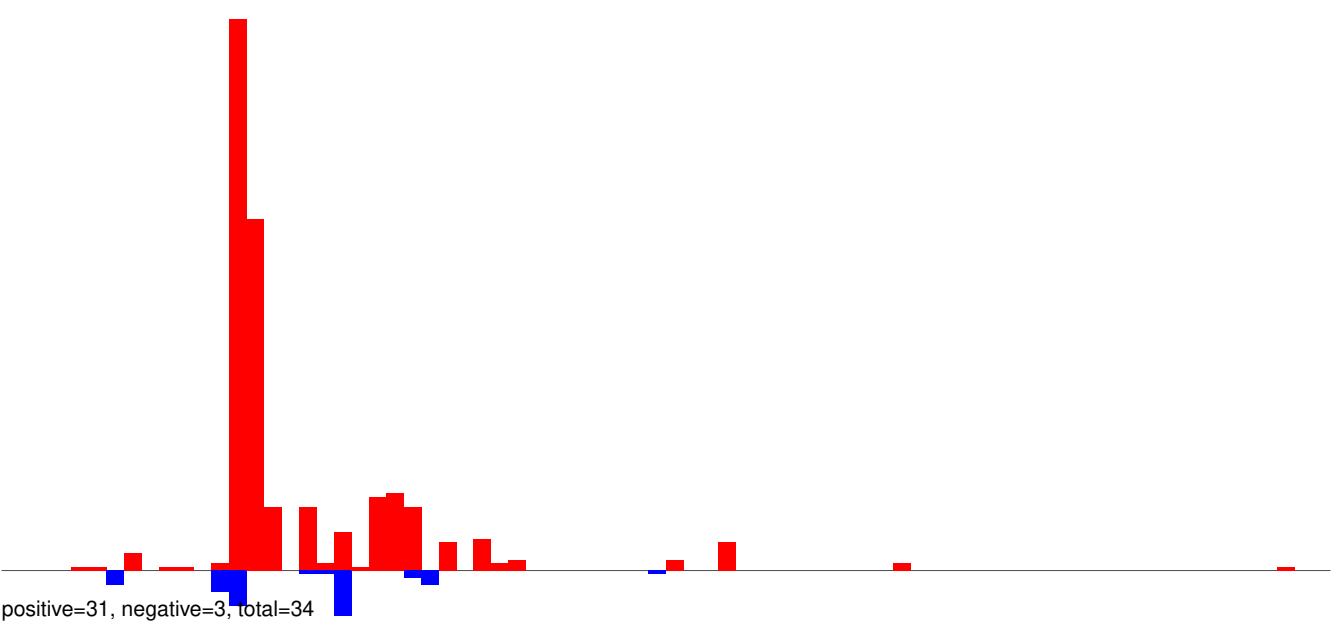
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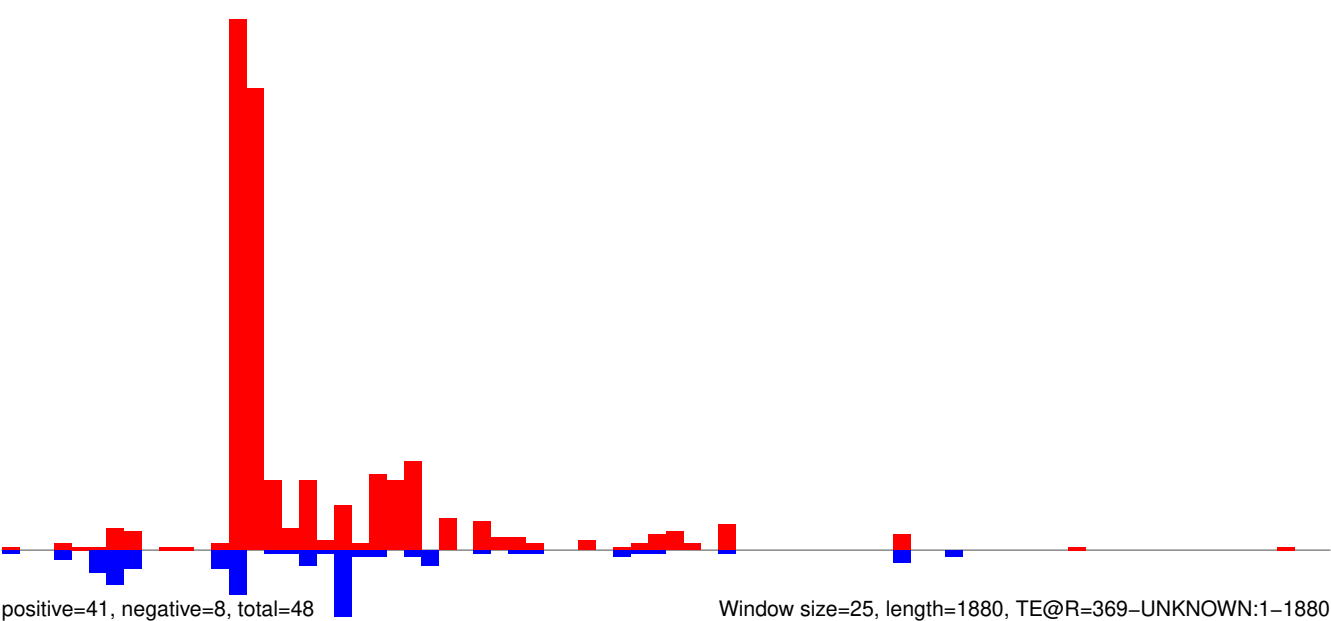
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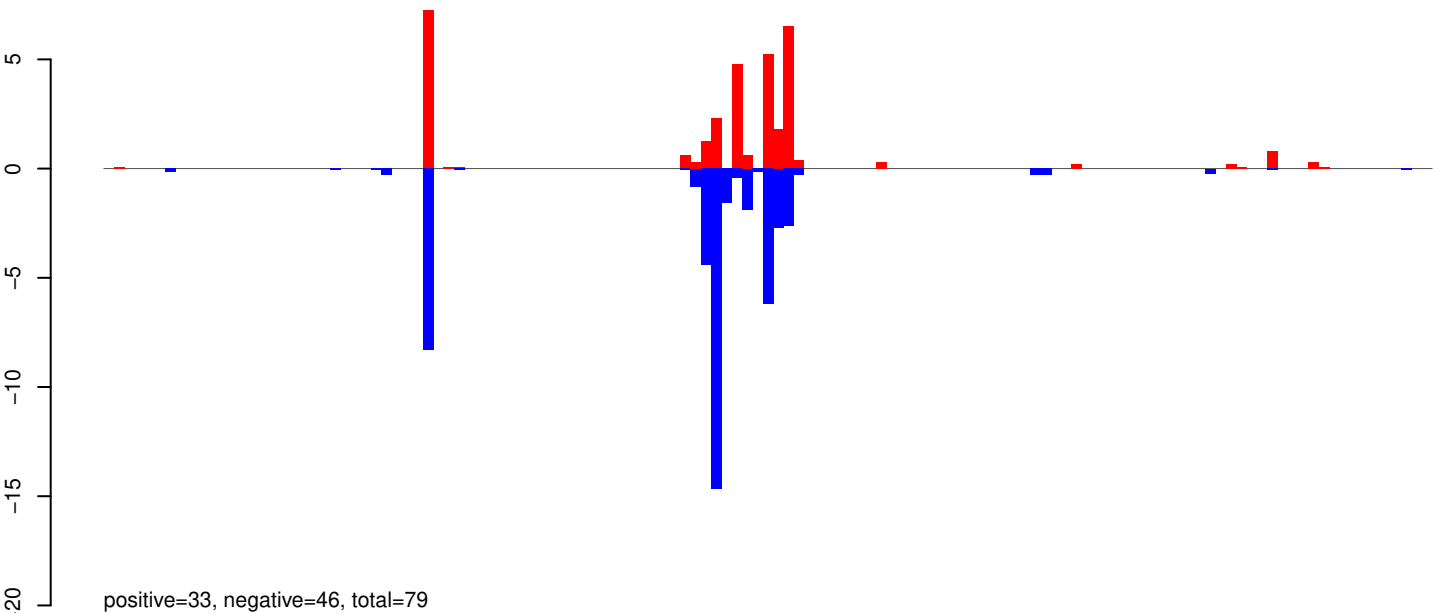
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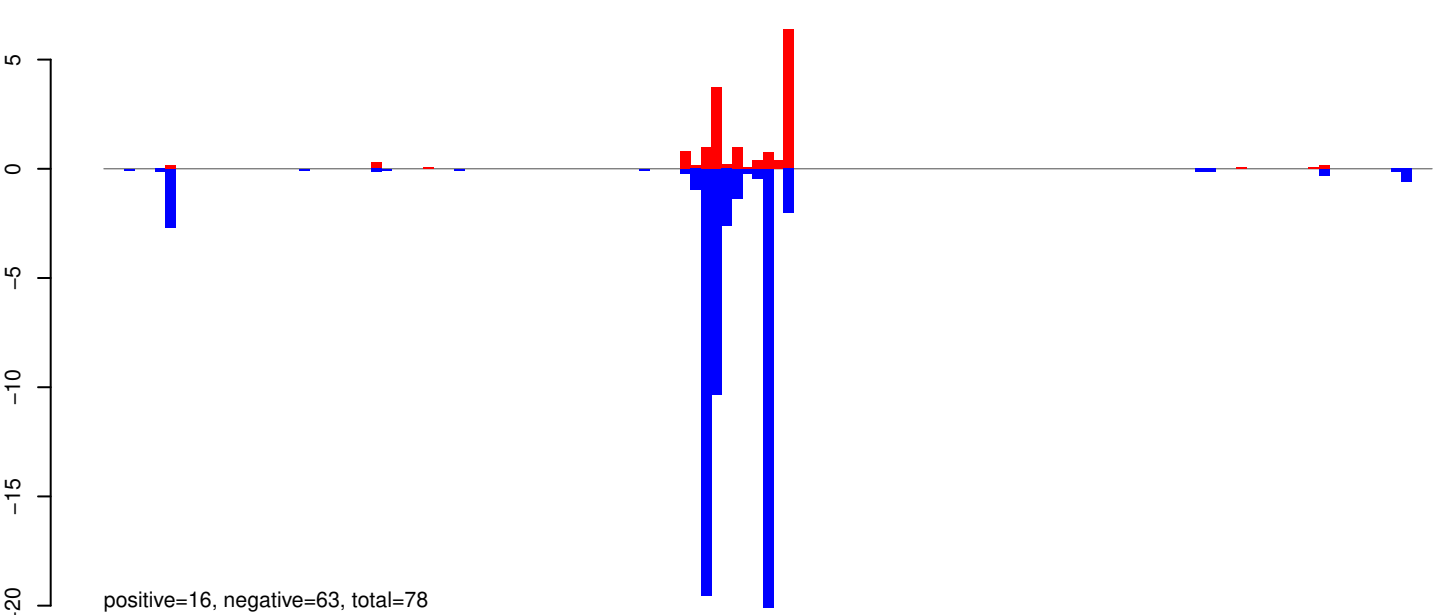
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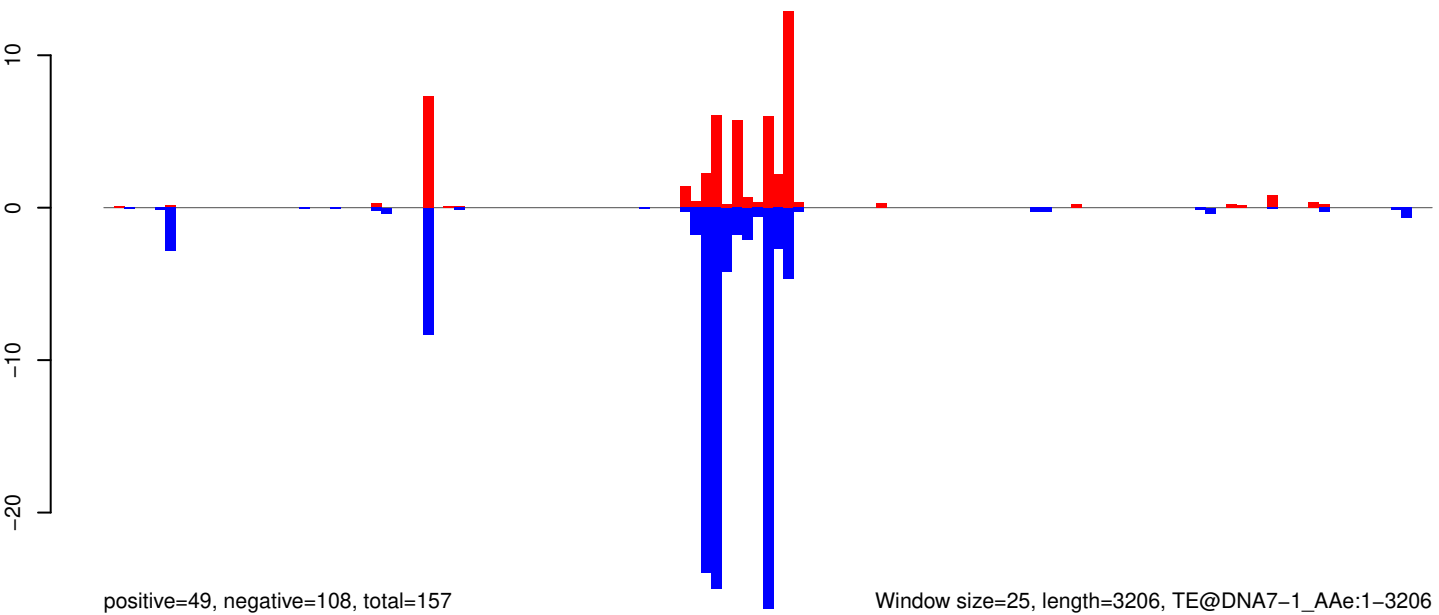
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AeAeg_Aag2_BZL_SG.24_35.rep

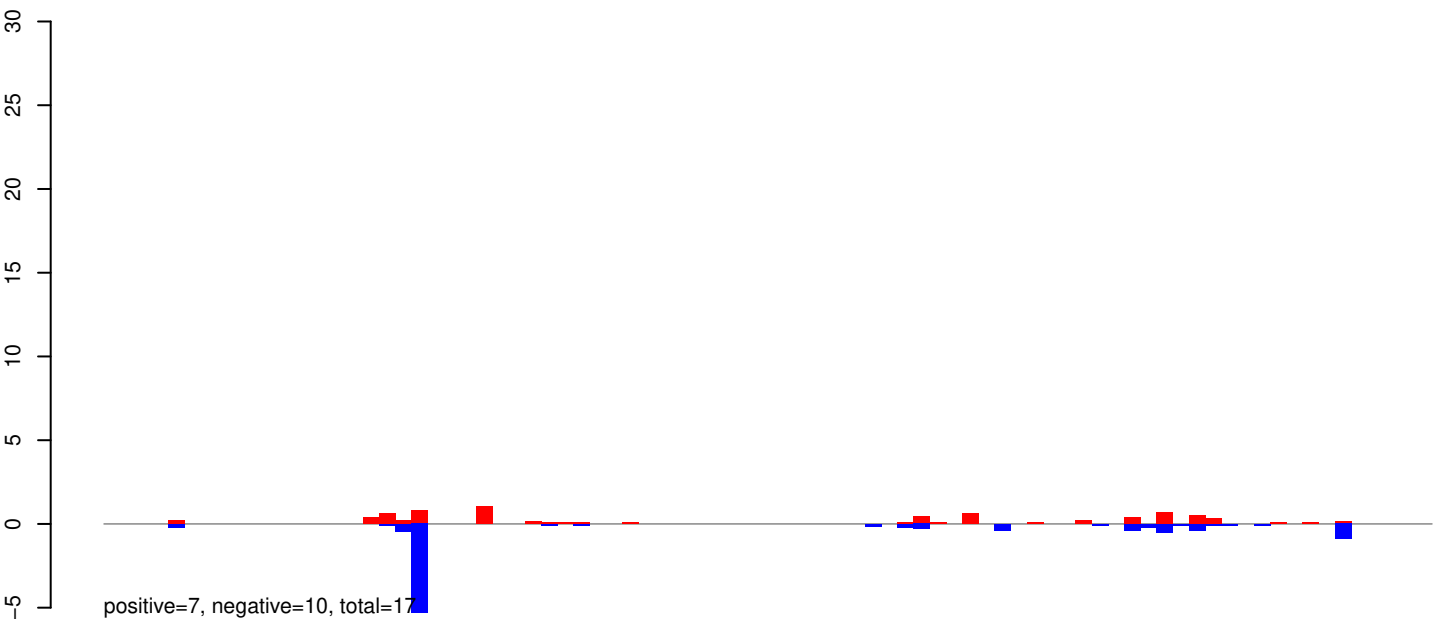


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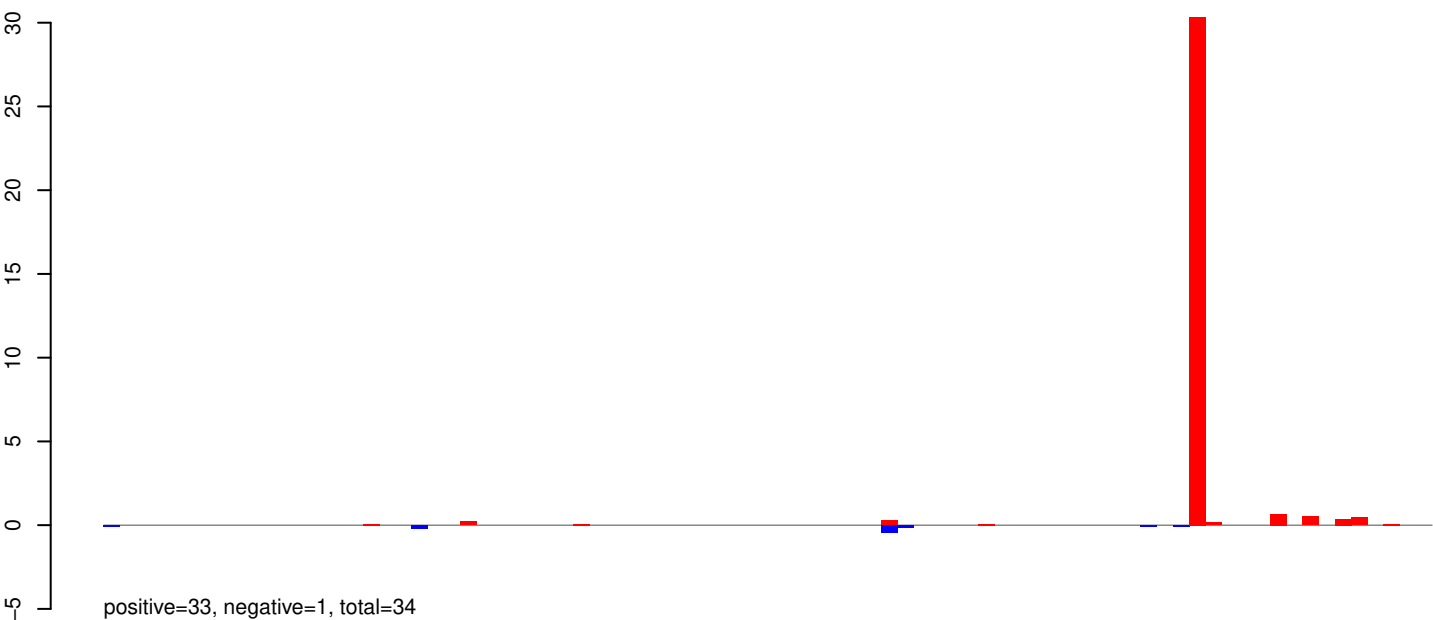


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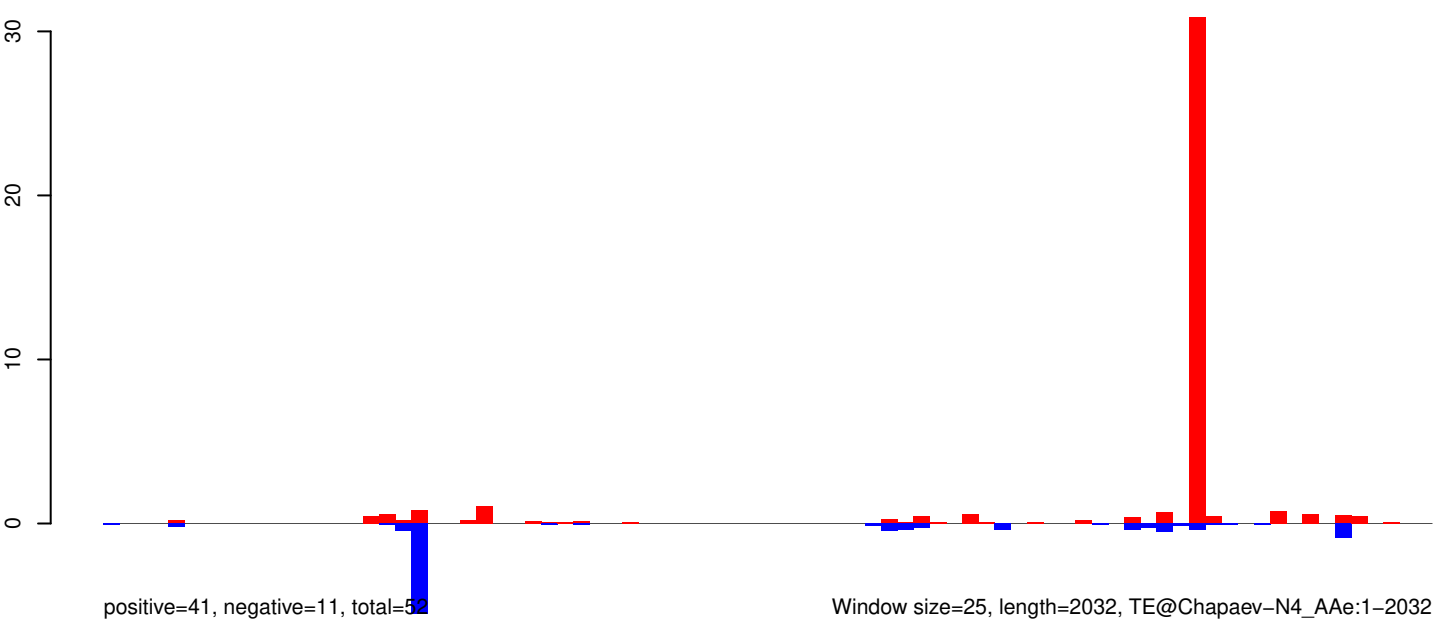
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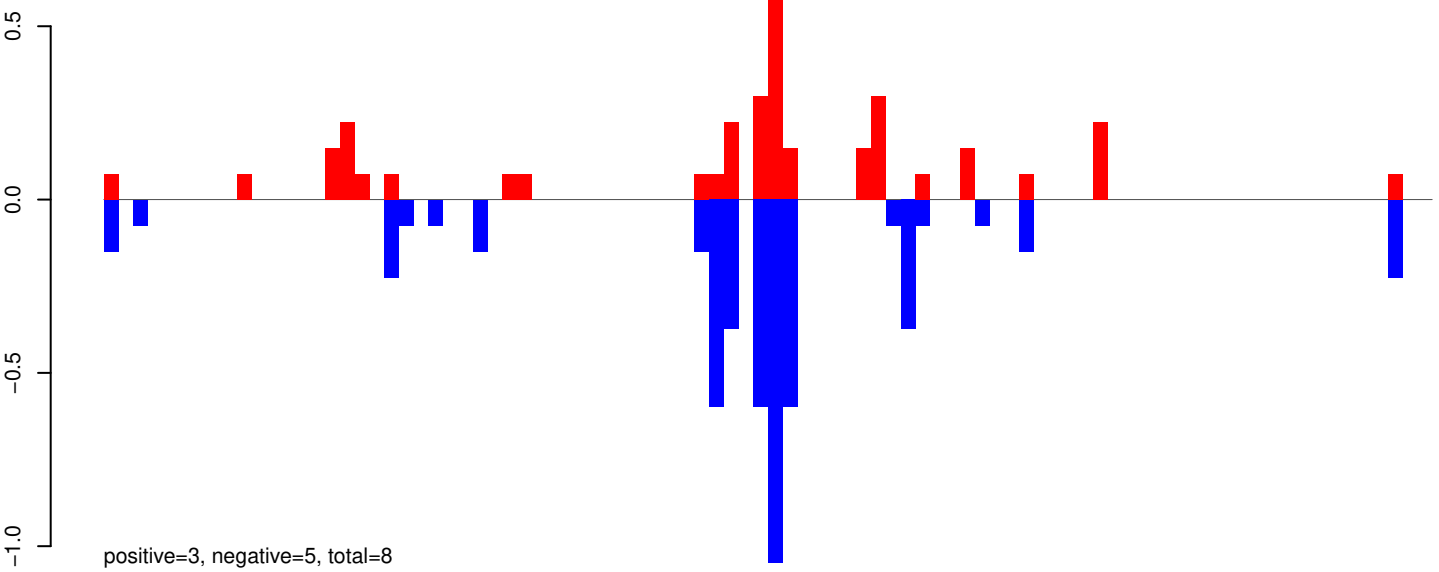
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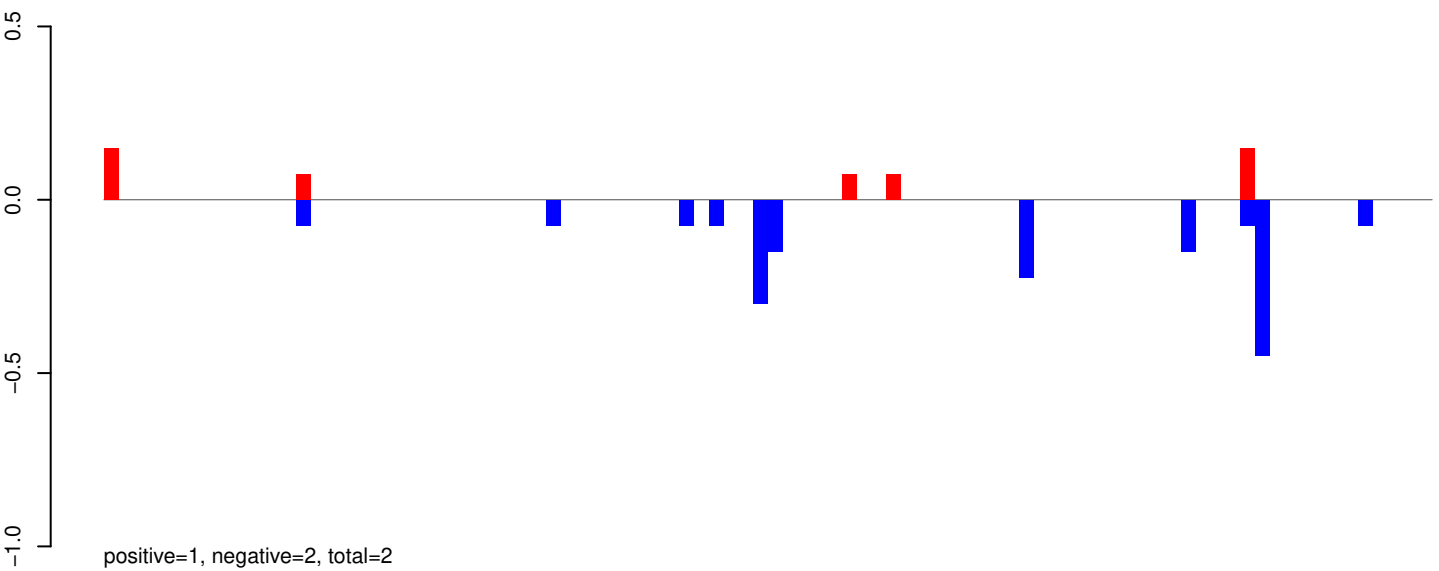
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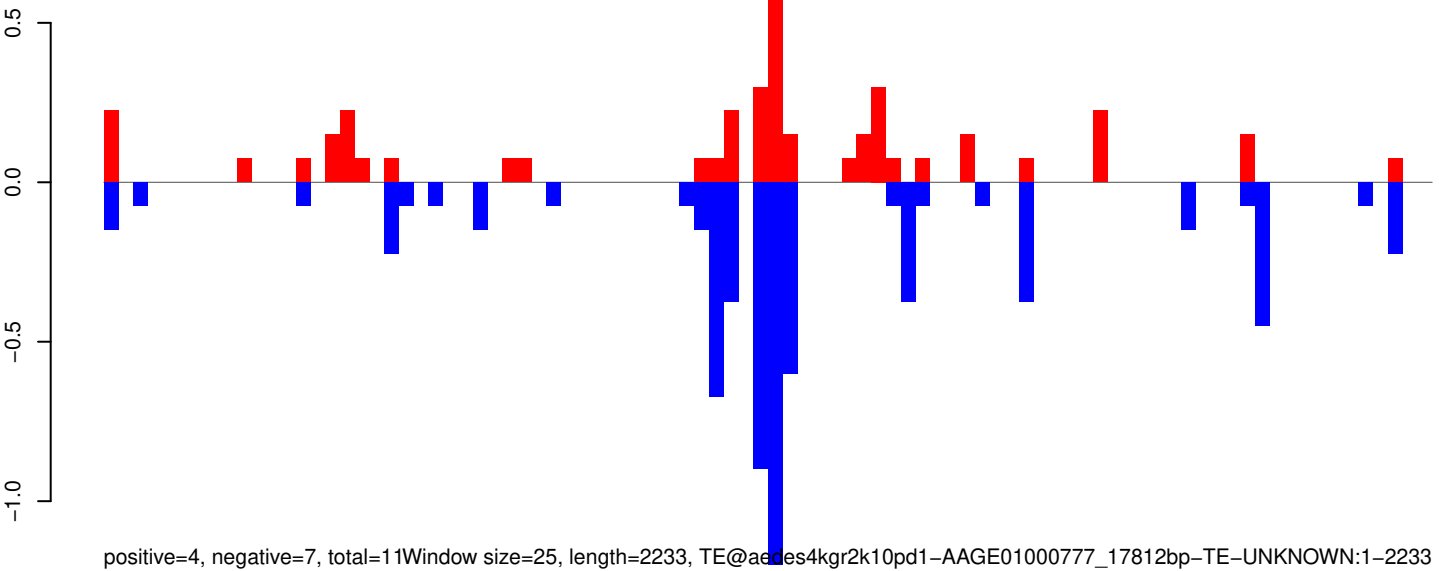
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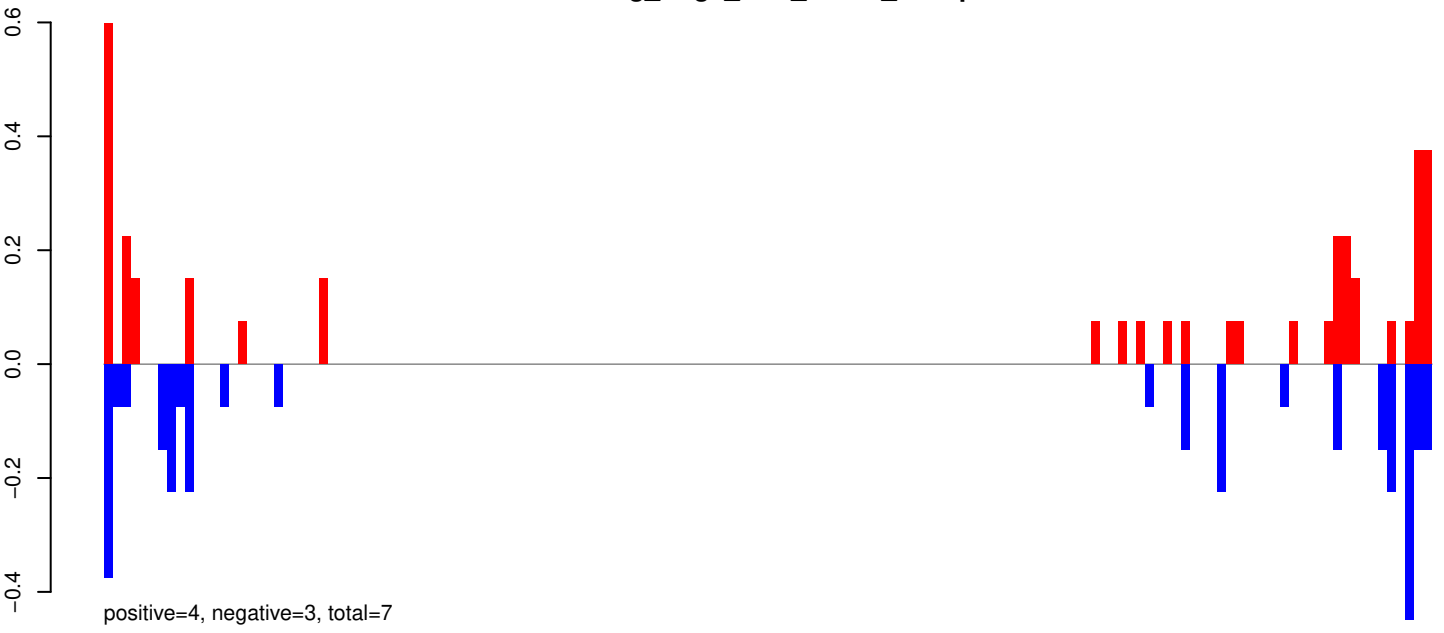
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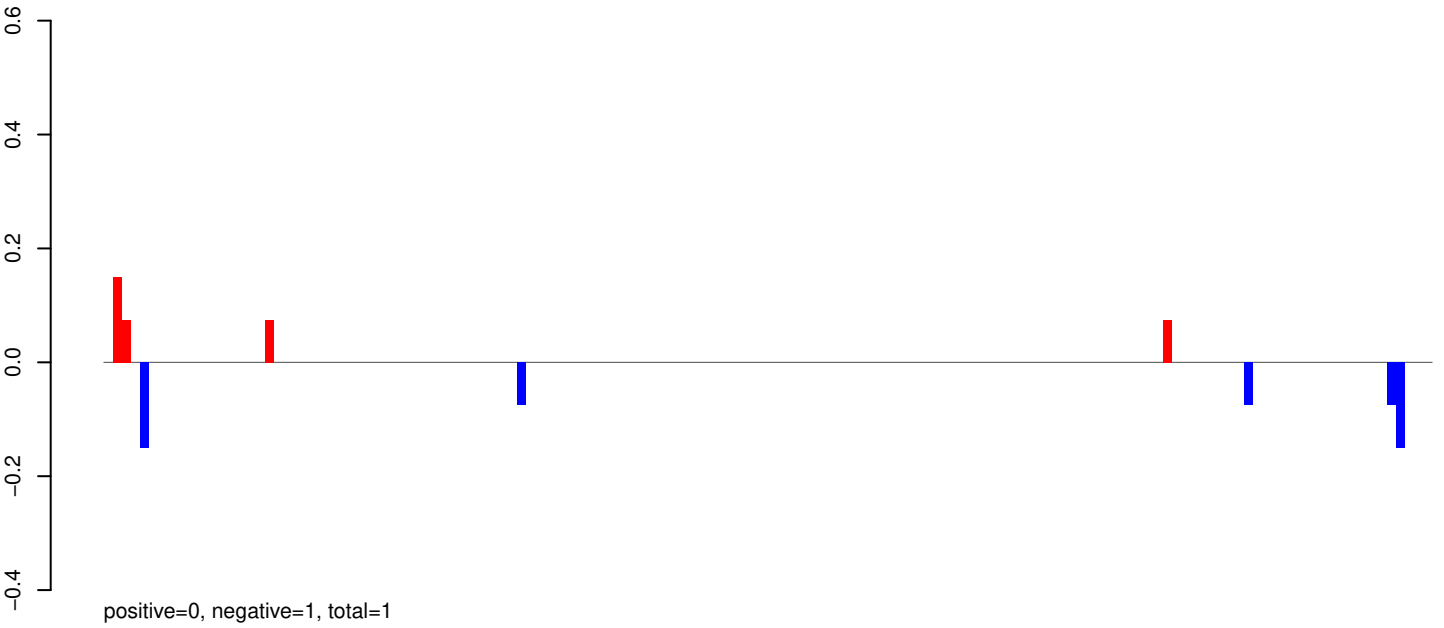
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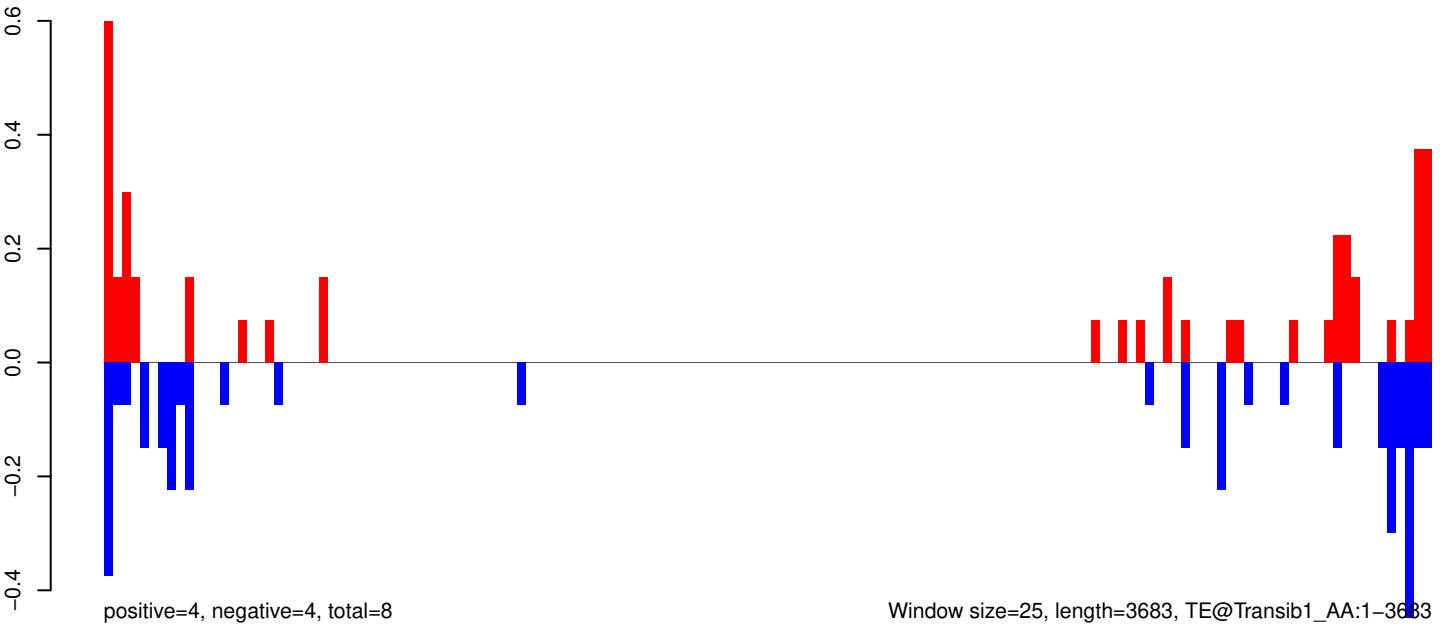
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AeAeg_Aag2_BZL_SG.24_35.rep

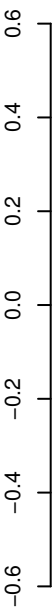


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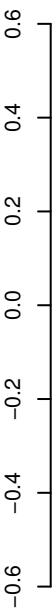
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AeAeg_Aag2_BZL_SG.18_23.rep



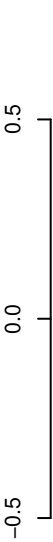
positive=5, negative=4, total=10

AeAeg_Aag2_BZL_SG.24_35.rep



positive=2, negative=1, total=2

AeAeg_Aag2_BZL_SG.rep

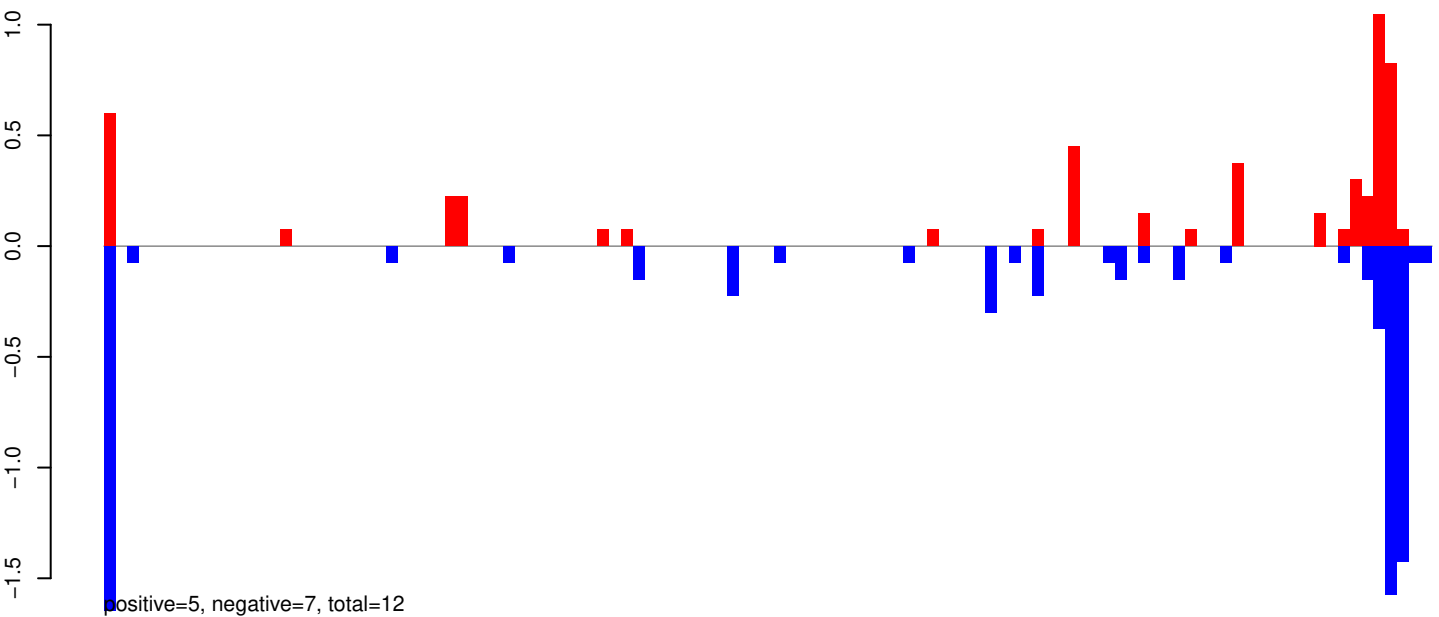


positive=7, negative=5, total=12

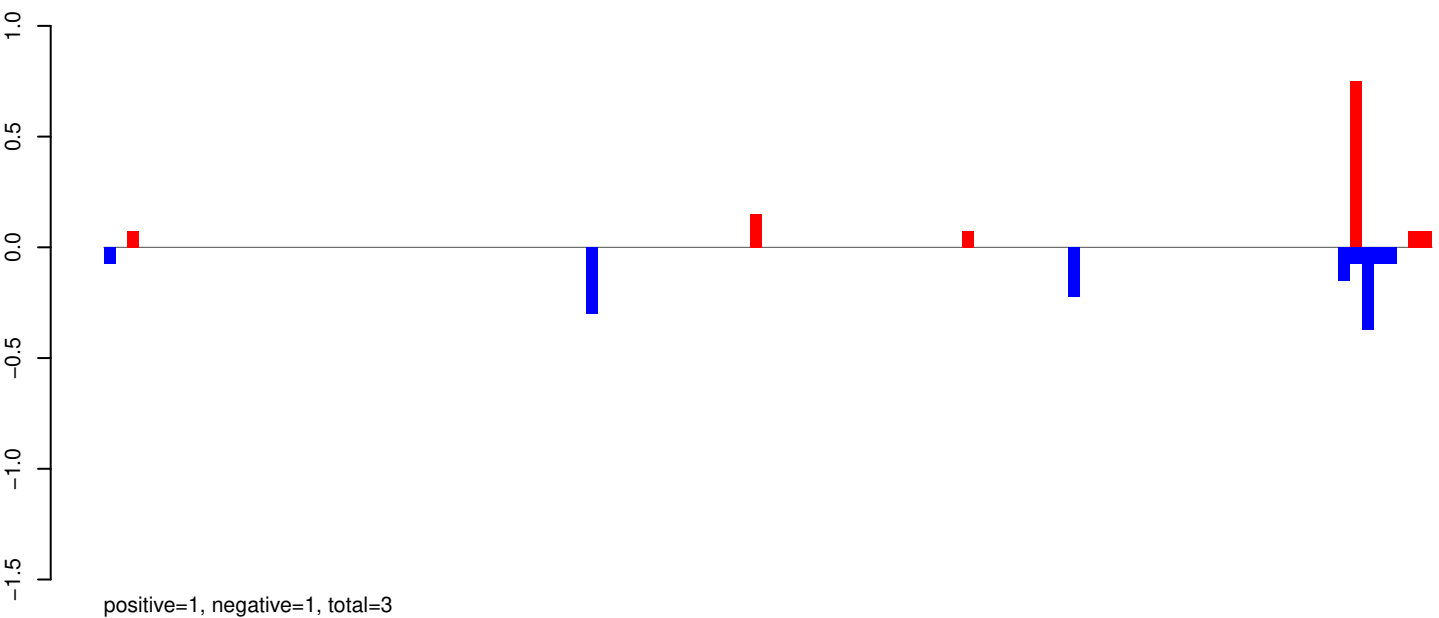
Window size=25, length=4823, TE@TF001029-Ty1_copia_Ele110:1-4823

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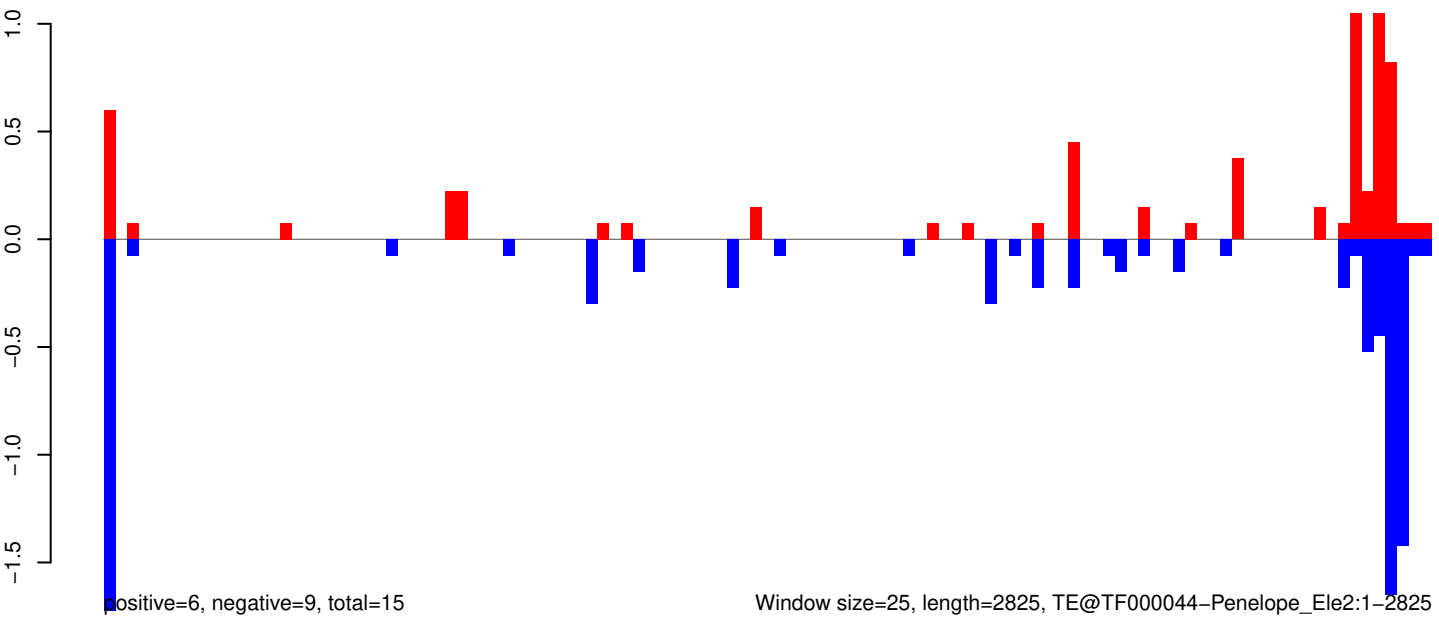
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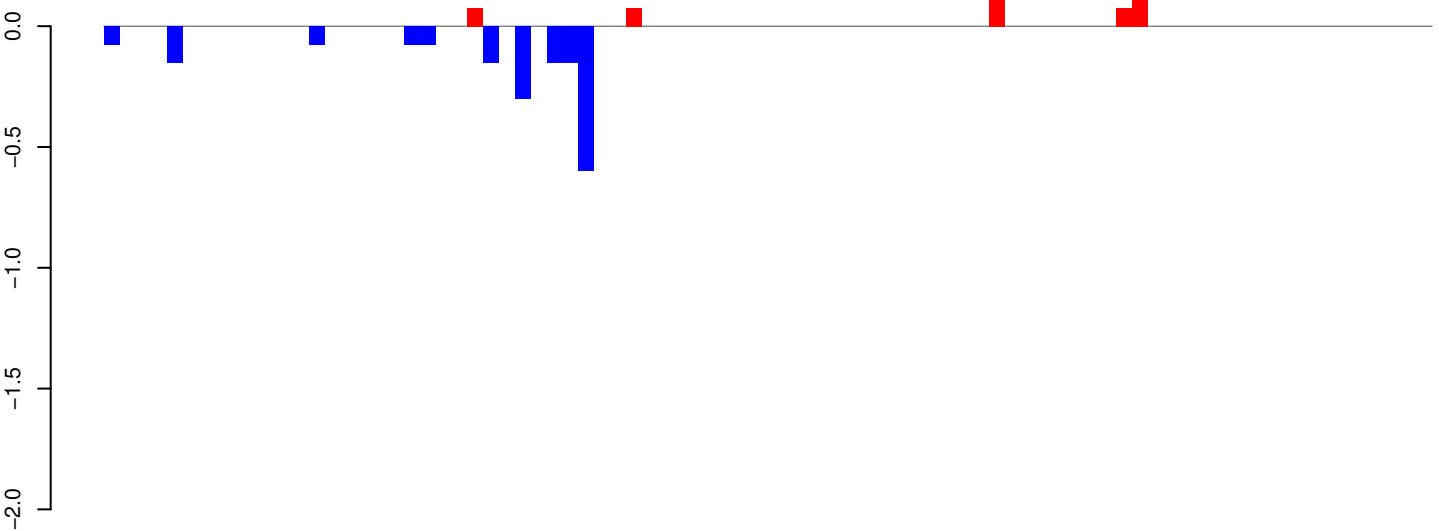
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AeAeg_Aag2_BZL_SG.rep

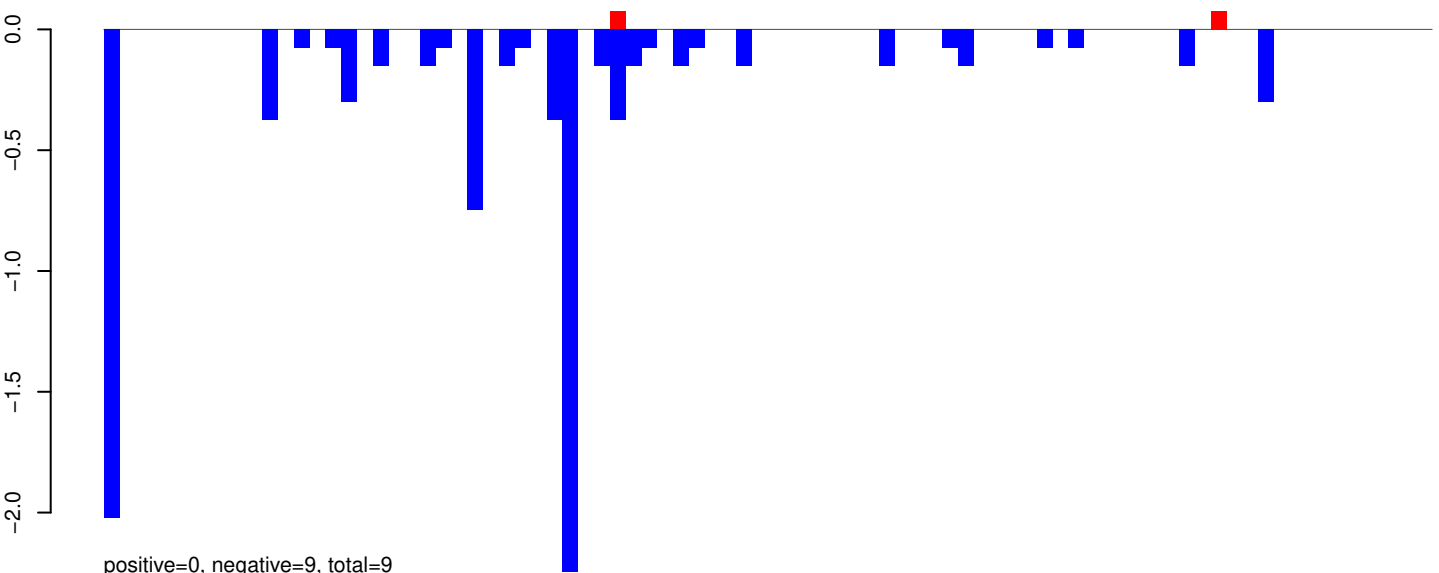


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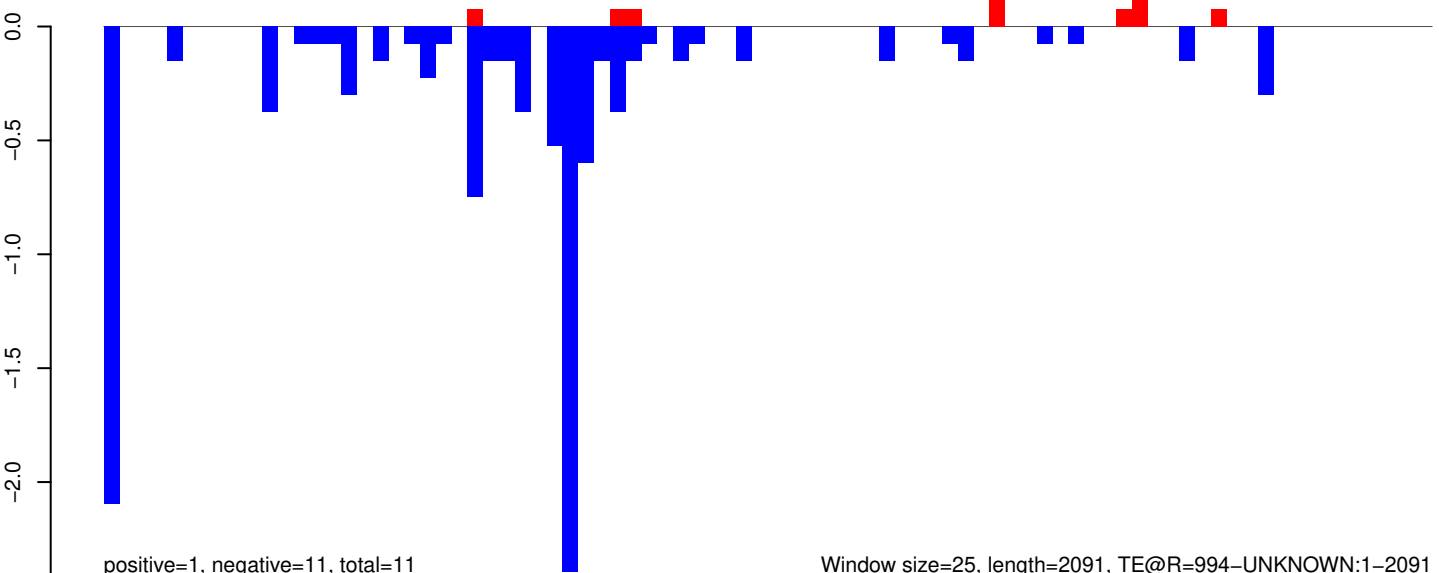
positive=1, negative=2, total=2

AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=9, total=9

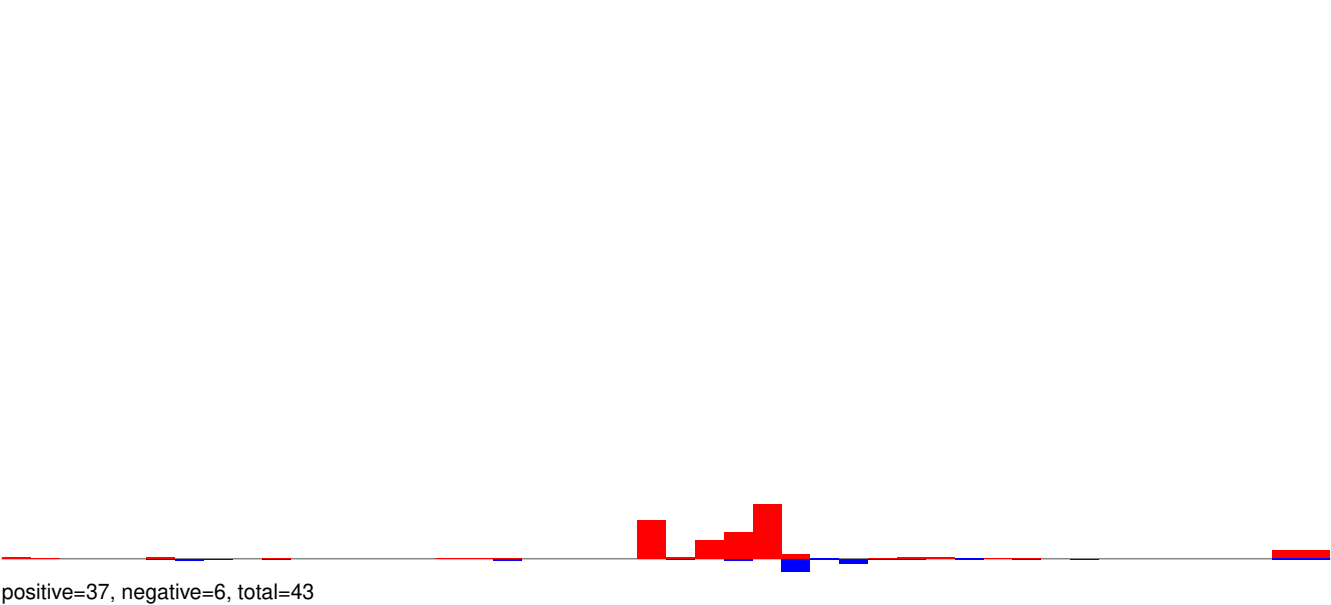
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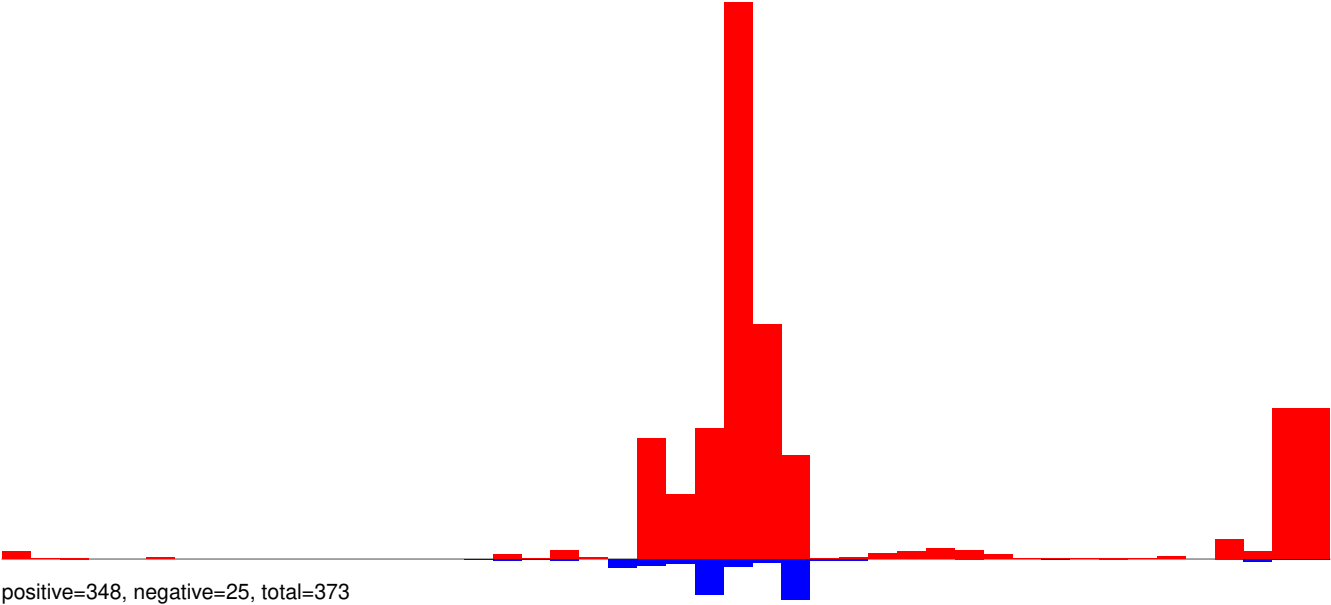
positive=1, negative=11, total=11

Window size=25, length=2091, TE@R=994-UNKNOWN:1-2091

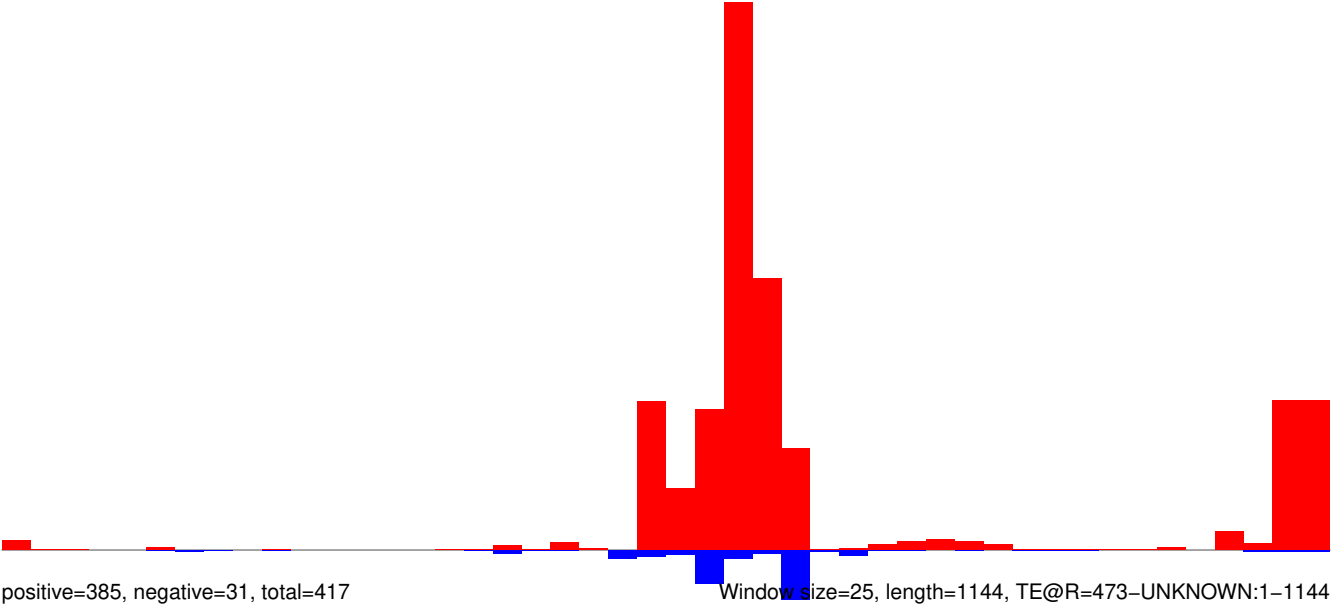
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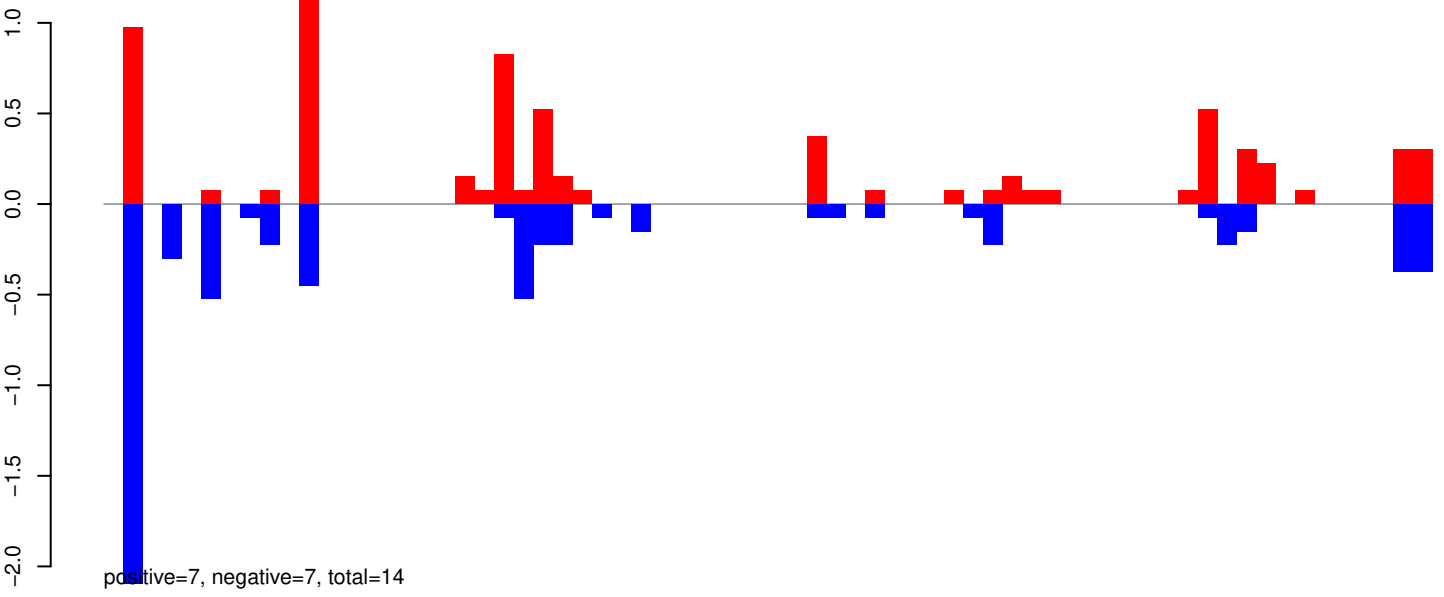
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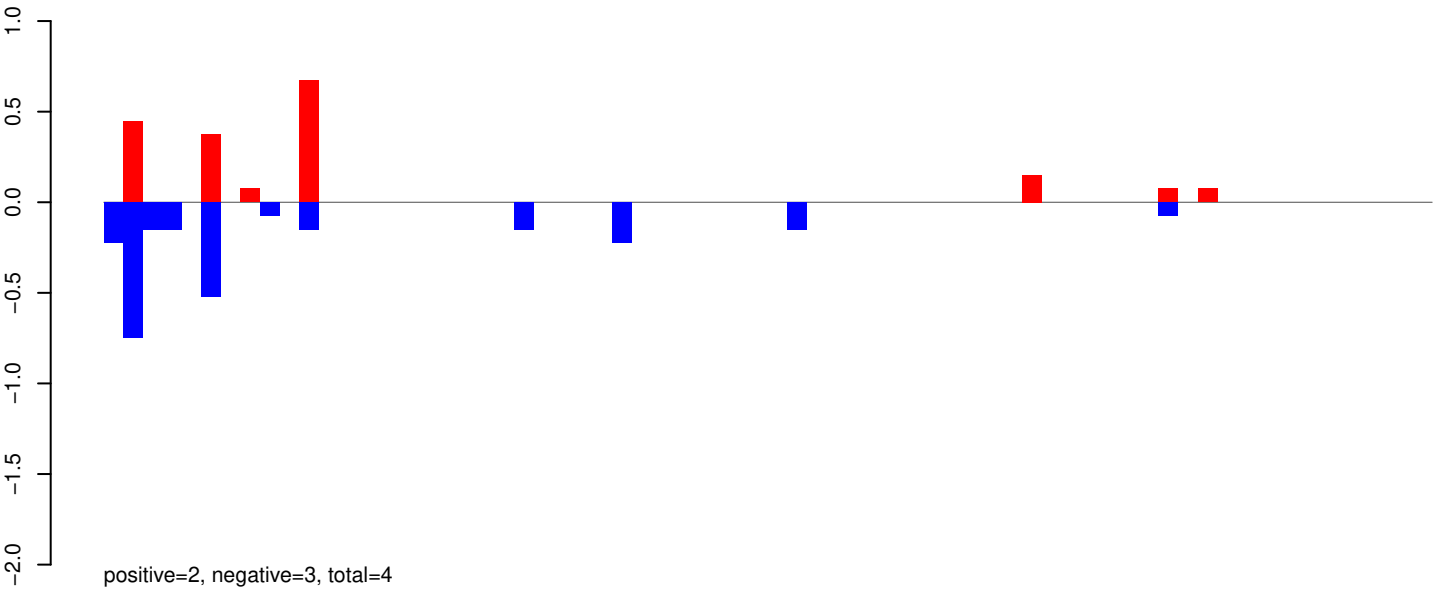
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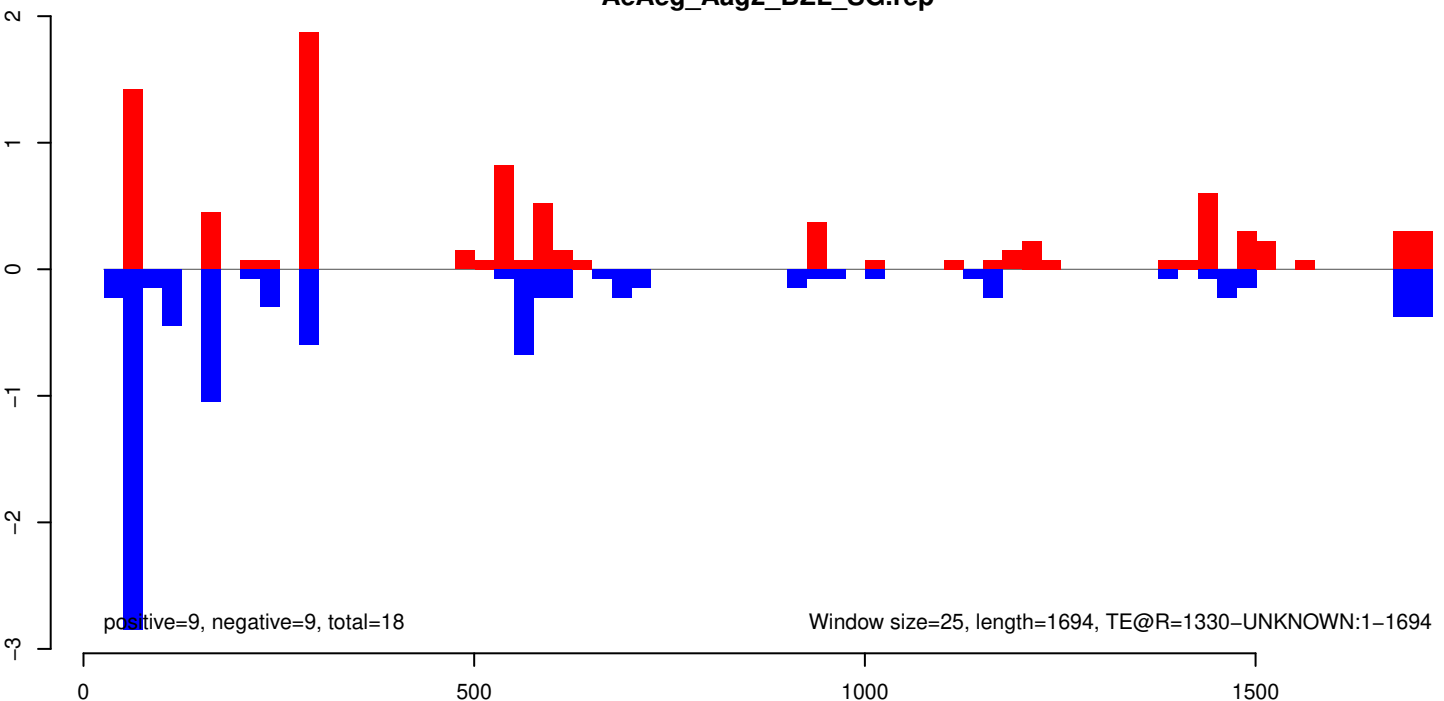
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AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep



AeAeg_Aag2_BZL_SG.18_23.rep



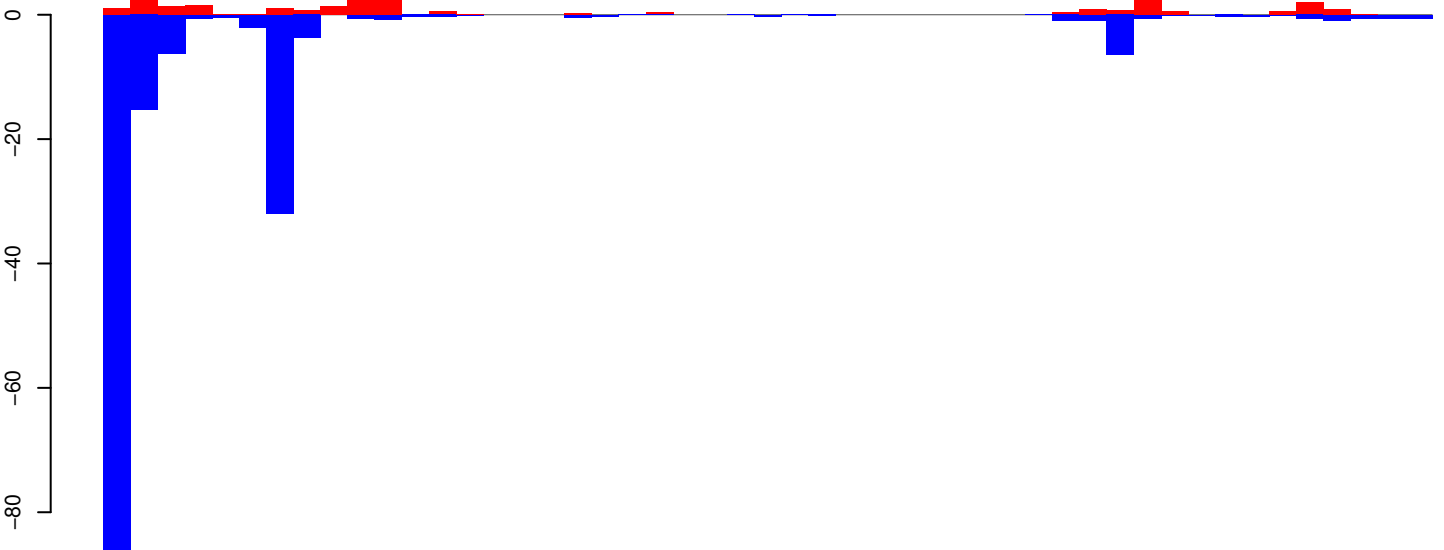
positive=11, negative=26, total=37

AeAeg_Aag2_BZL_SG.24_35.rep



positive=17, negative=143, total=161

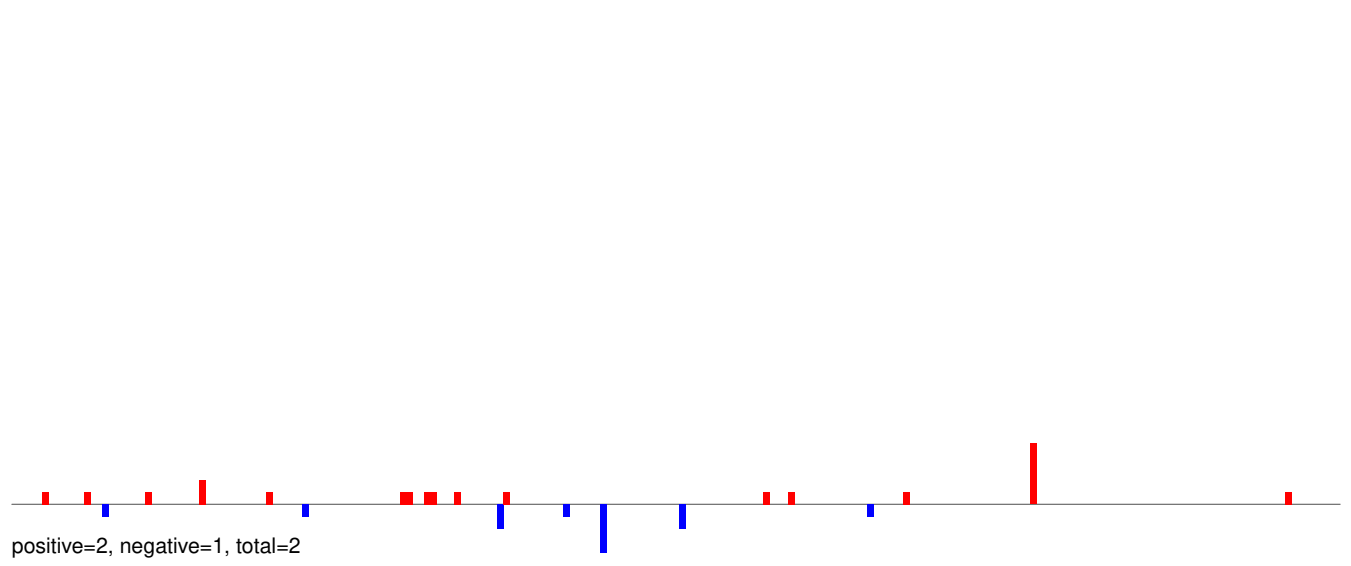
AeAeg_Aag2_BZL_SG.rep



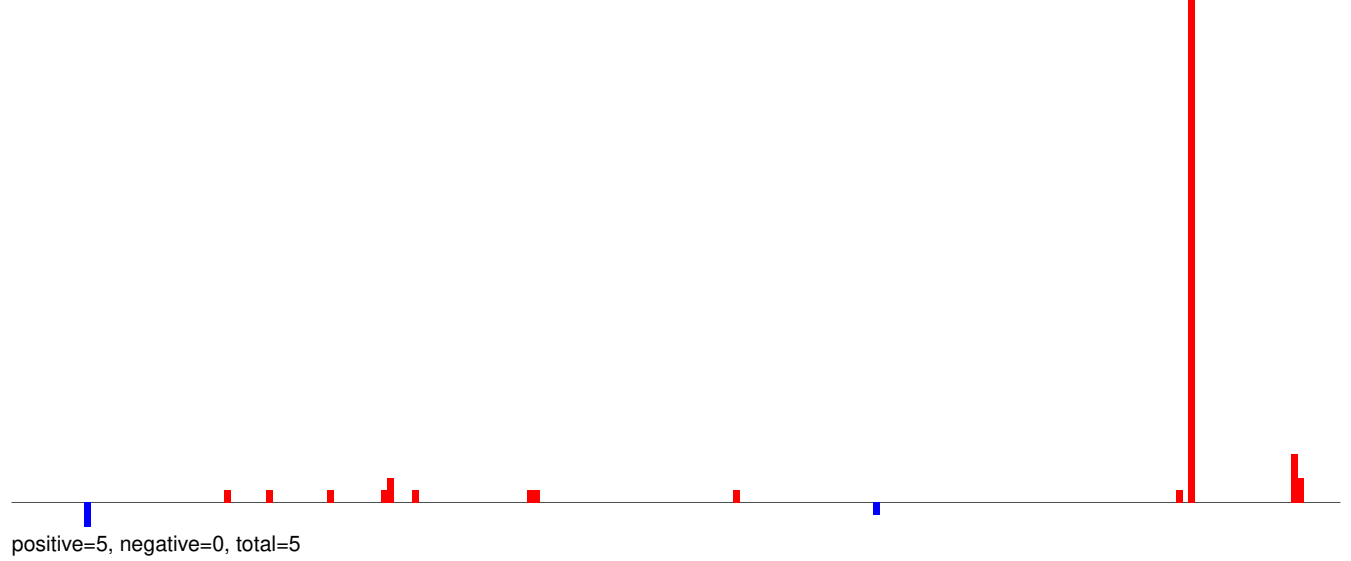
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Window size=25, length=1208, TE@R=1006-UNKNOWN:1-1208

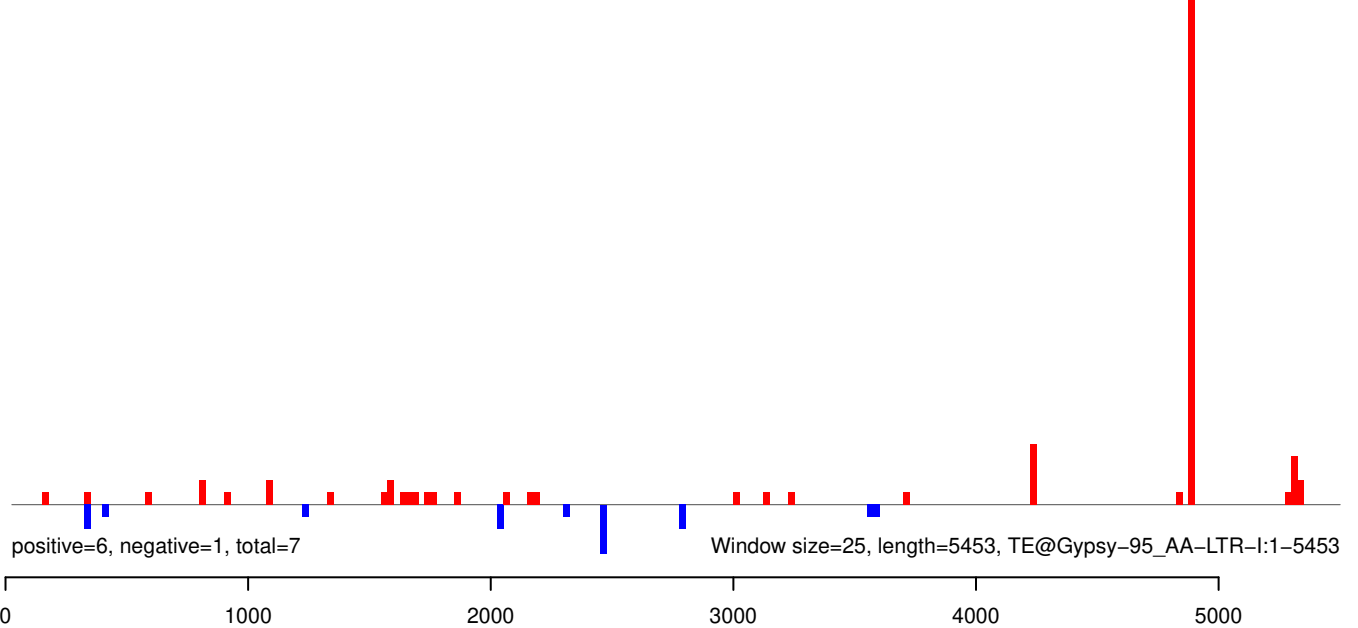
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AeAeg_Aag2_BZL_SG.24_35.rep



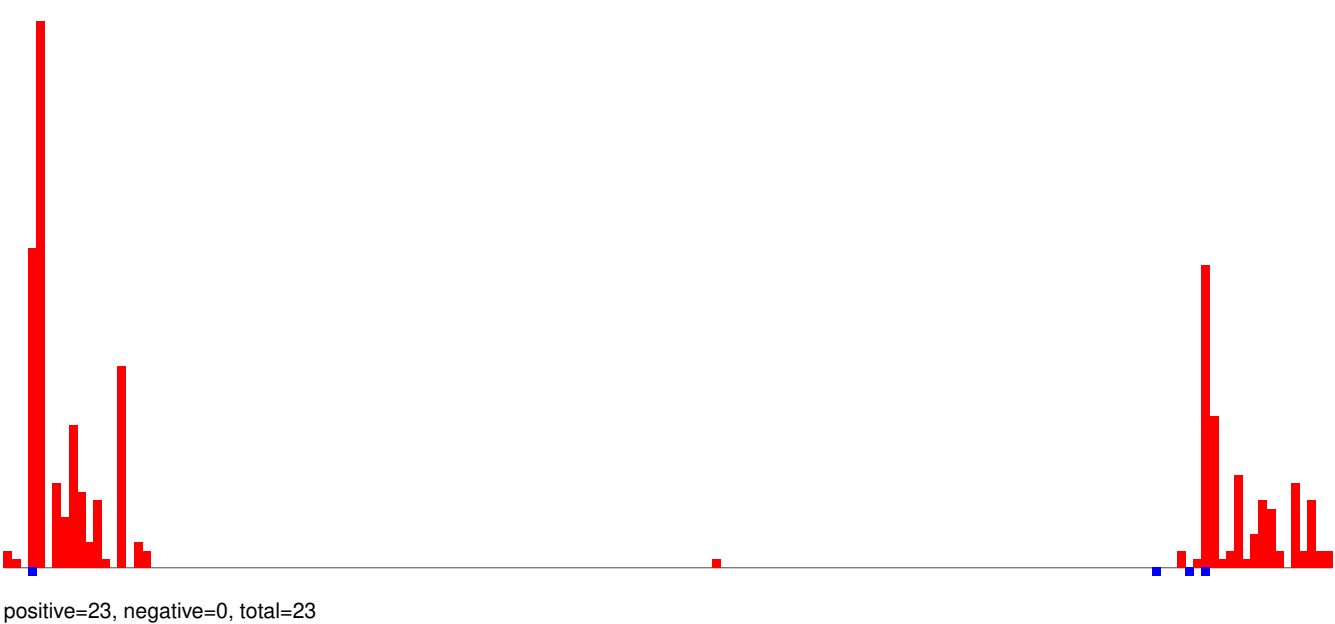
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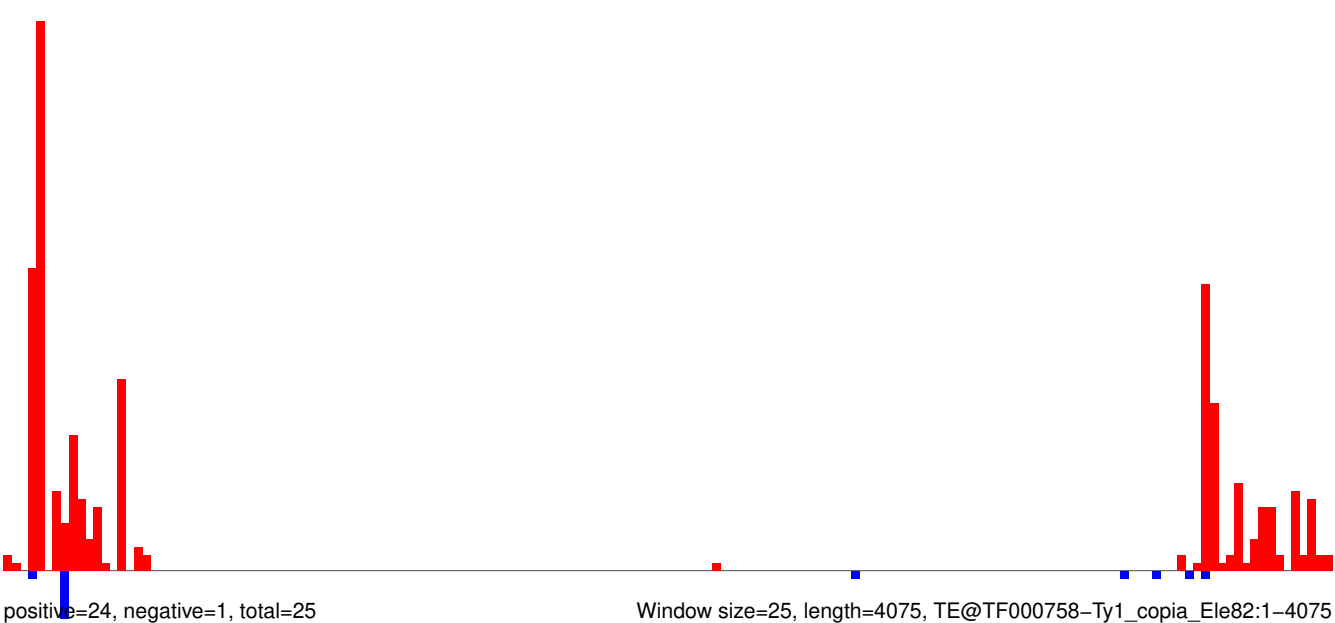
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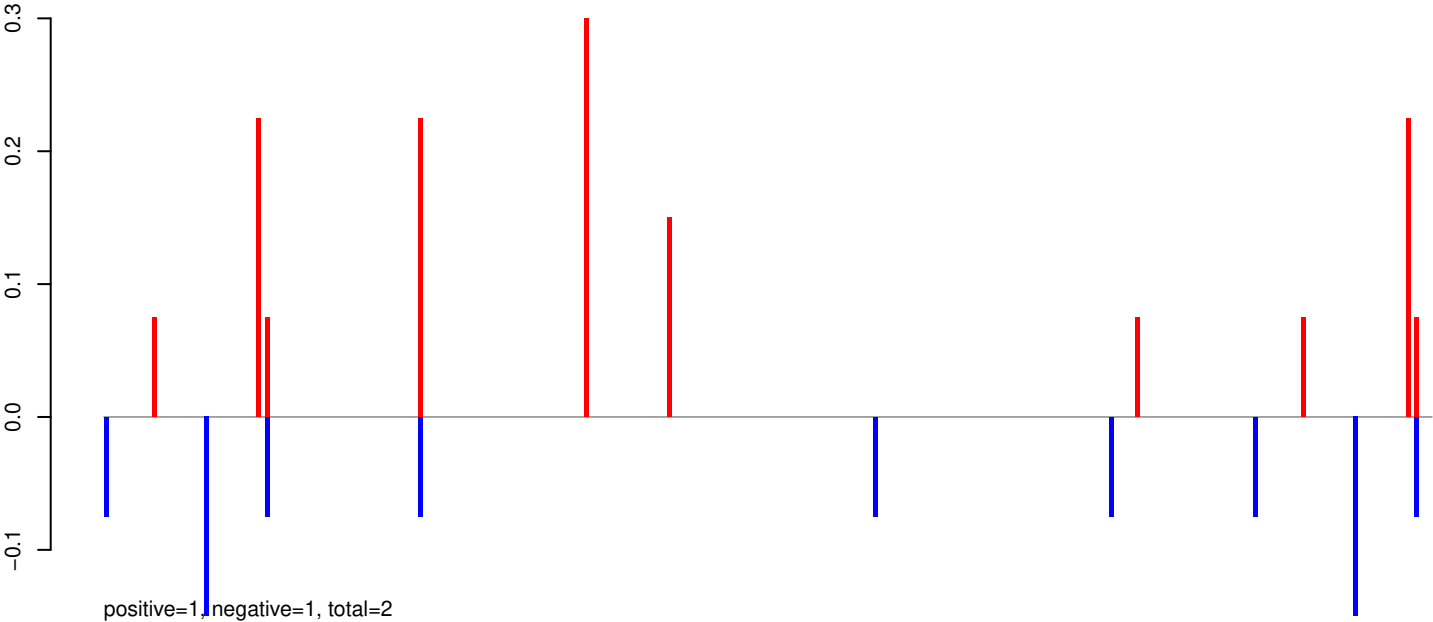
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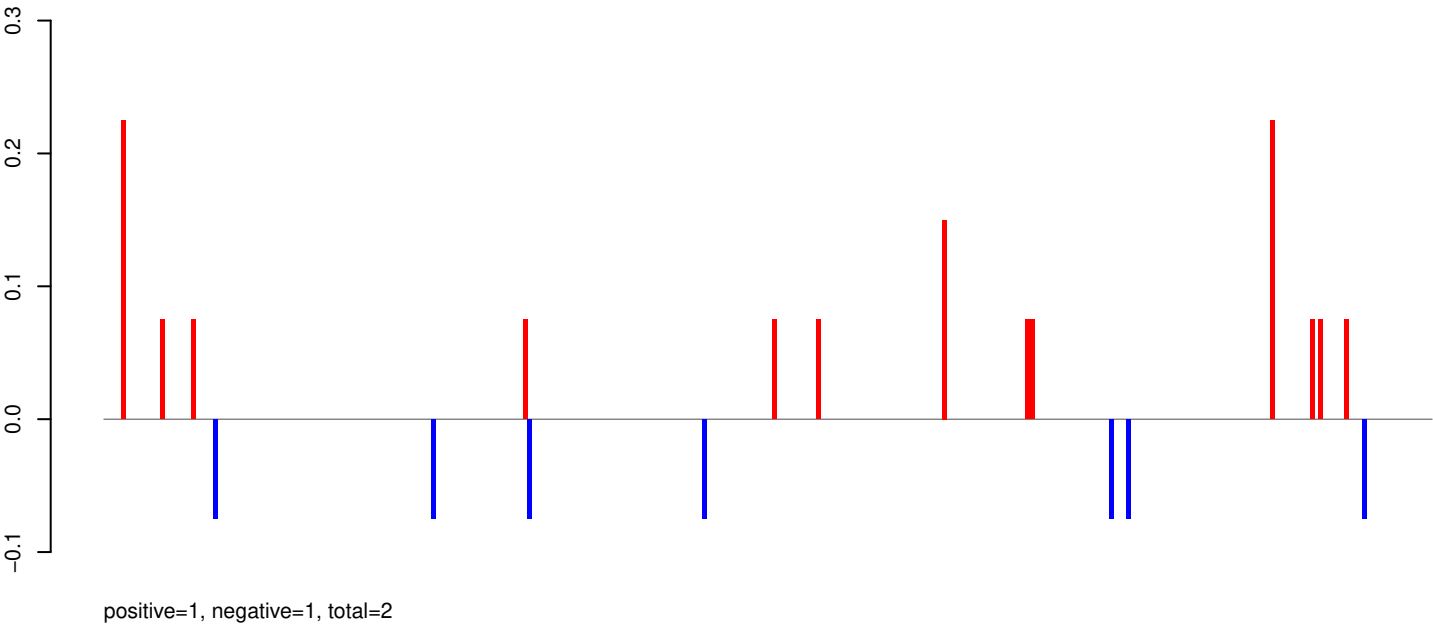
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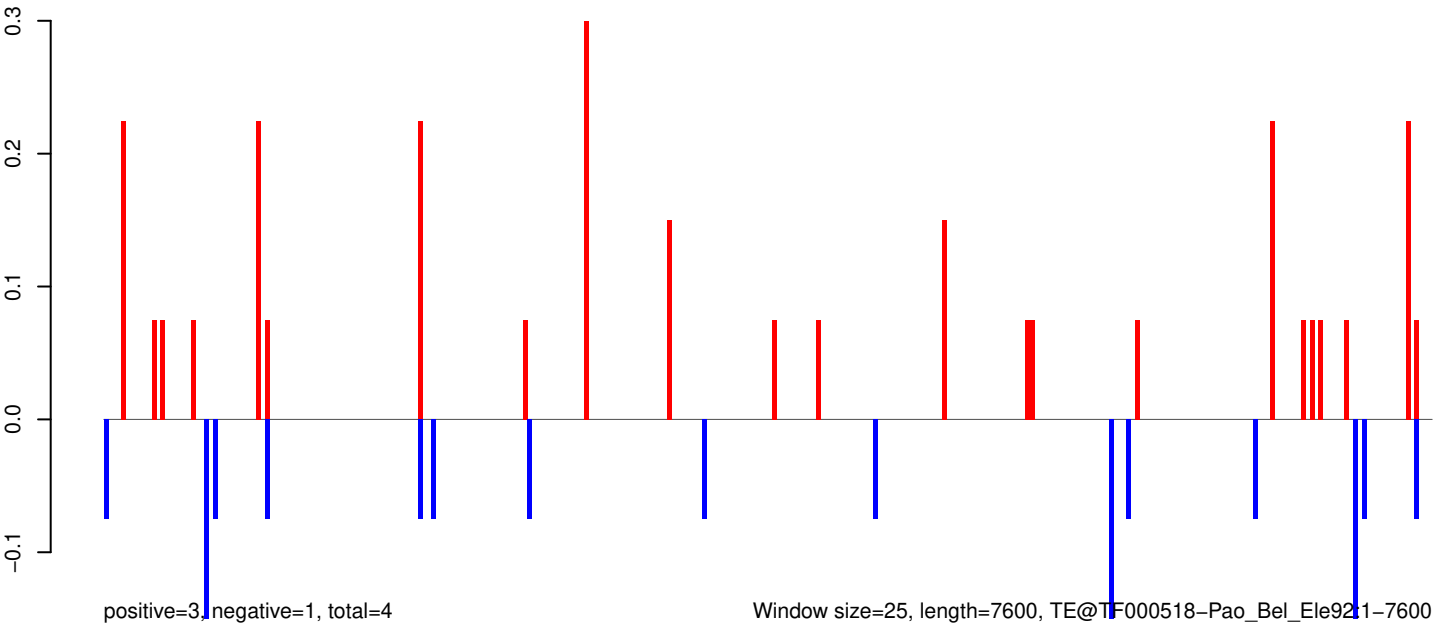
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AeAeg_Aag2_BZL_SG.24_35.rep

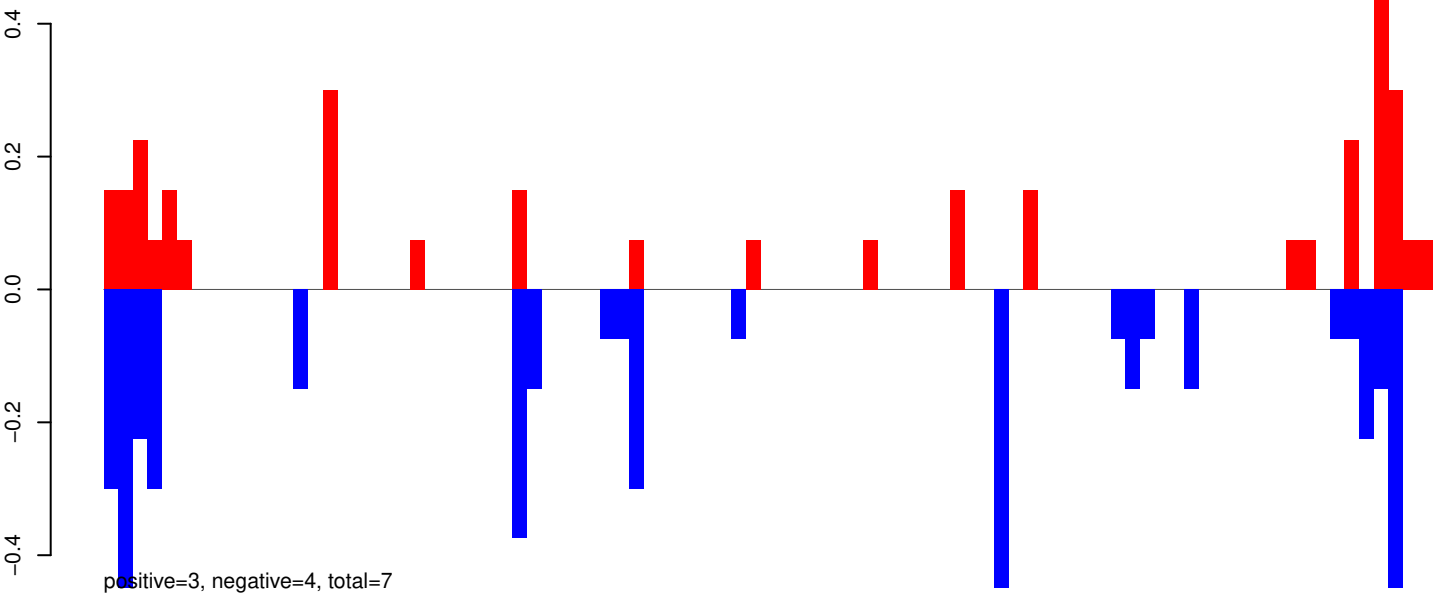


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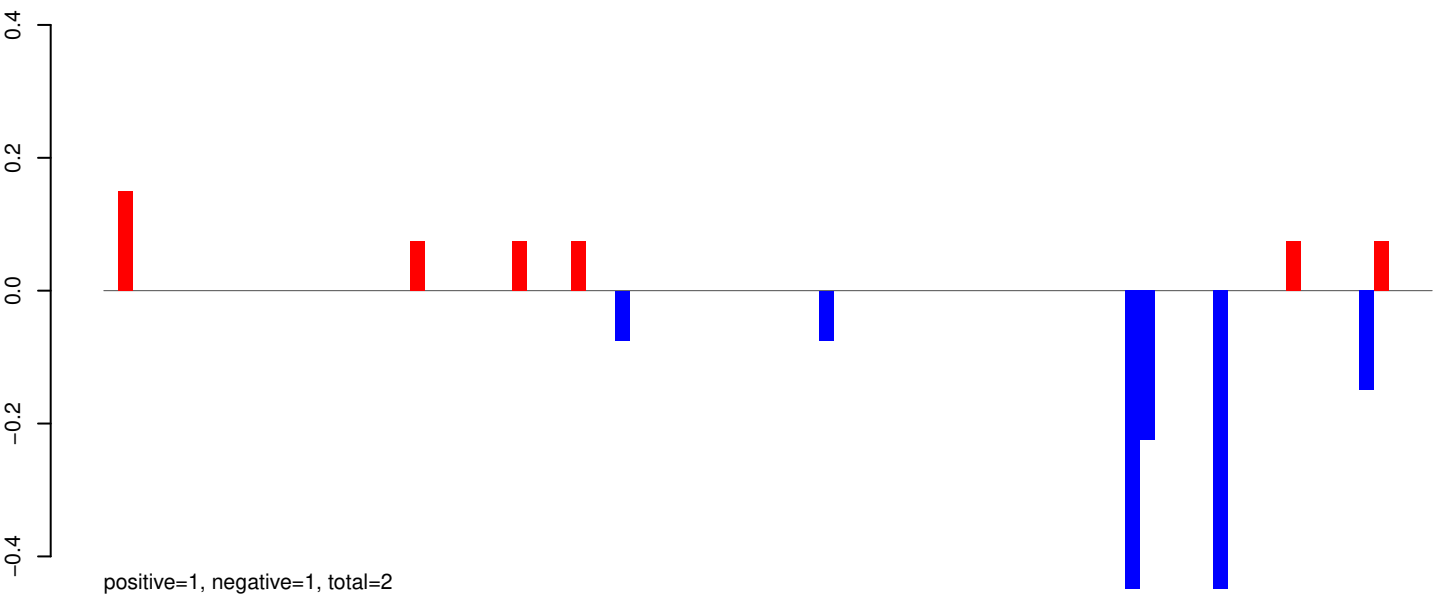


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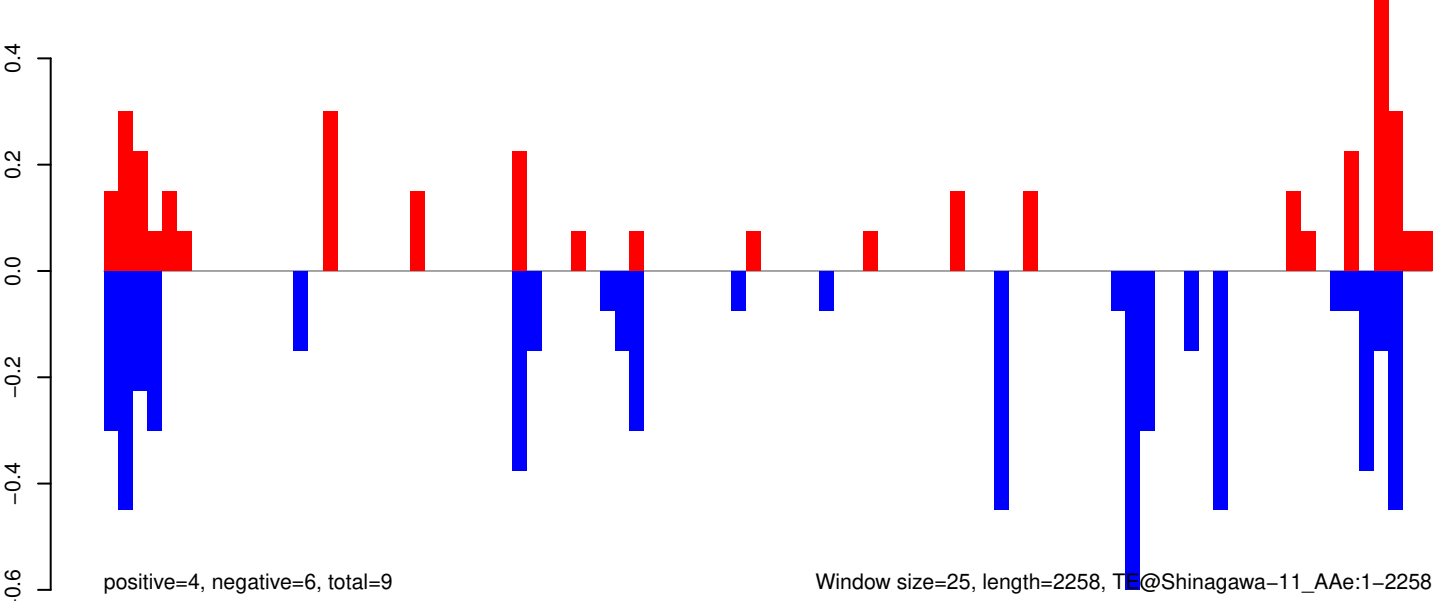
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AeAeg_Aag2_BZL_SG.24_35.rep

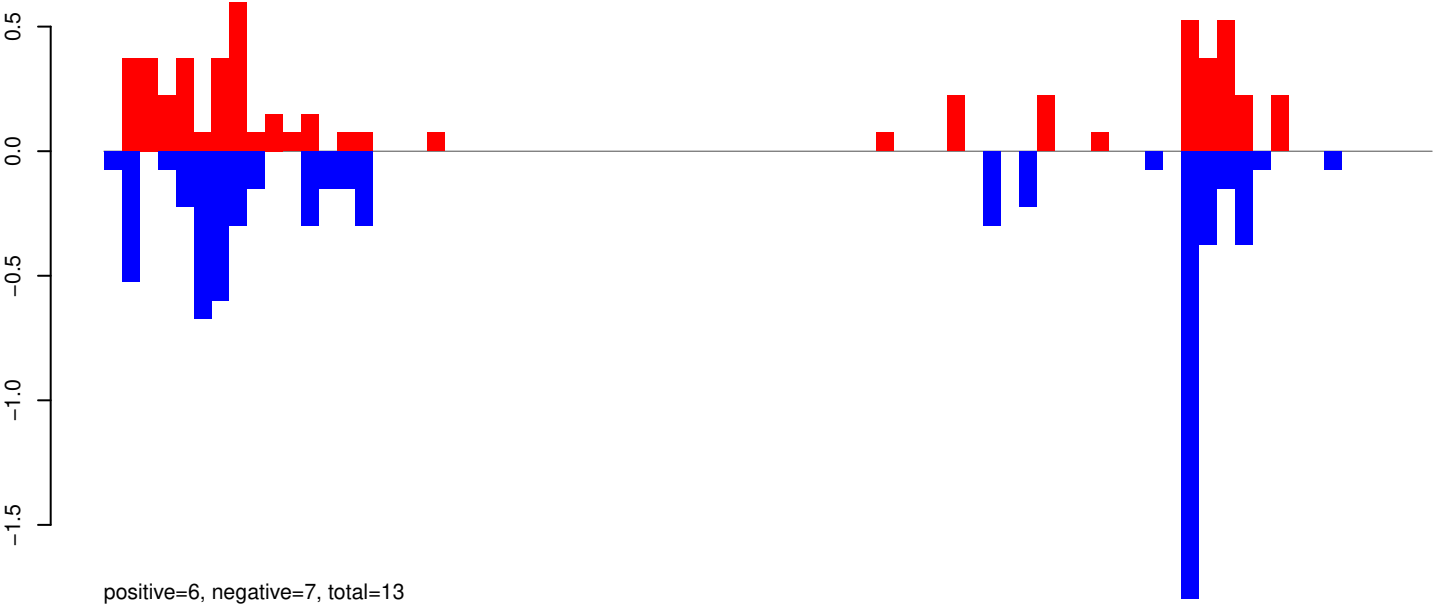


AeAeg_Aag2_BZL_SG.rep

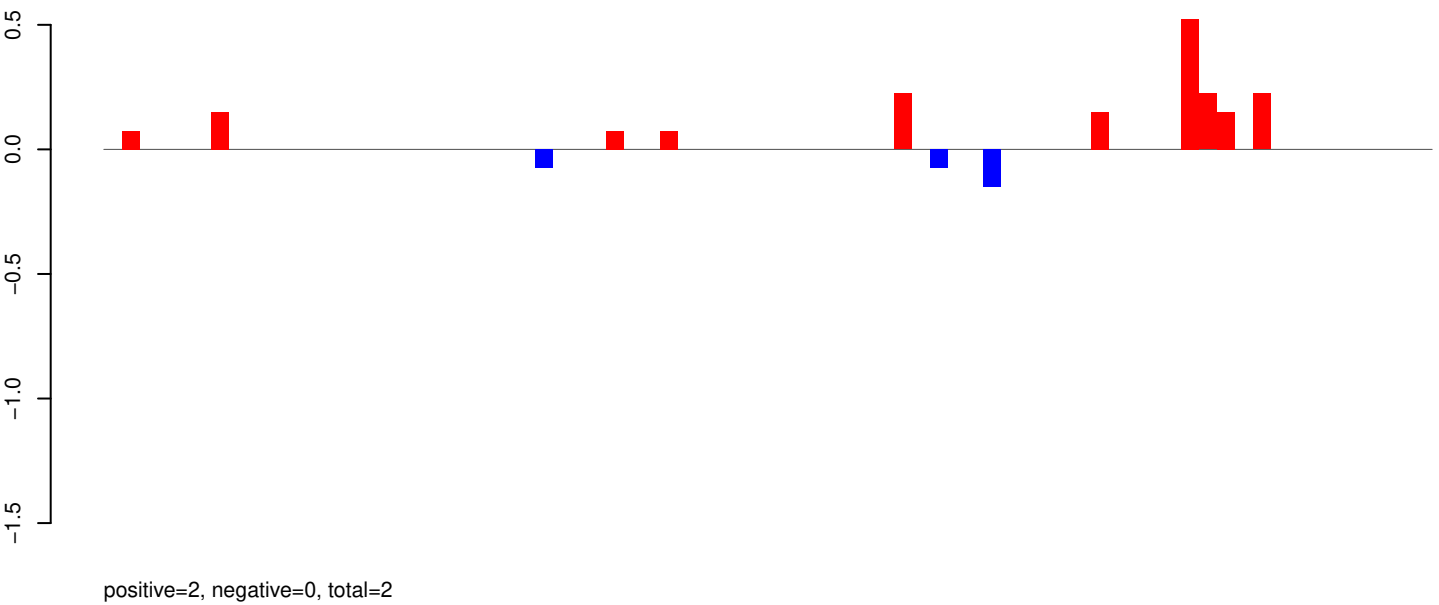


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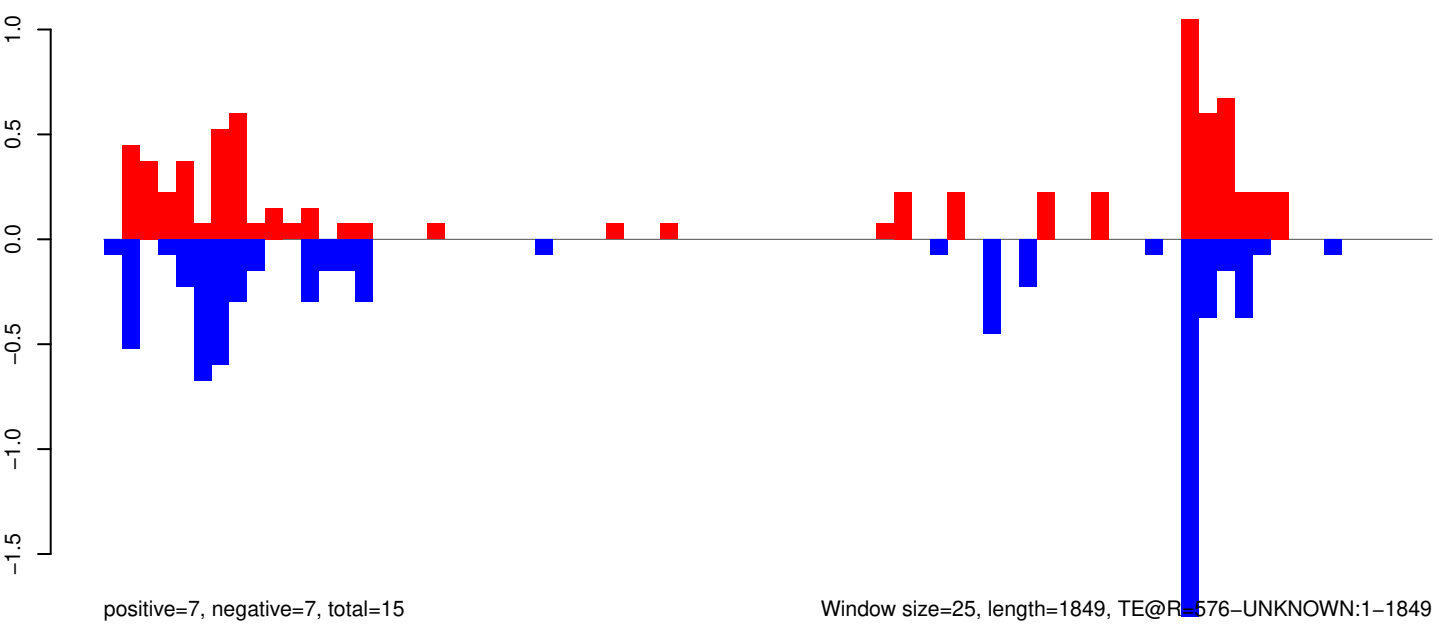
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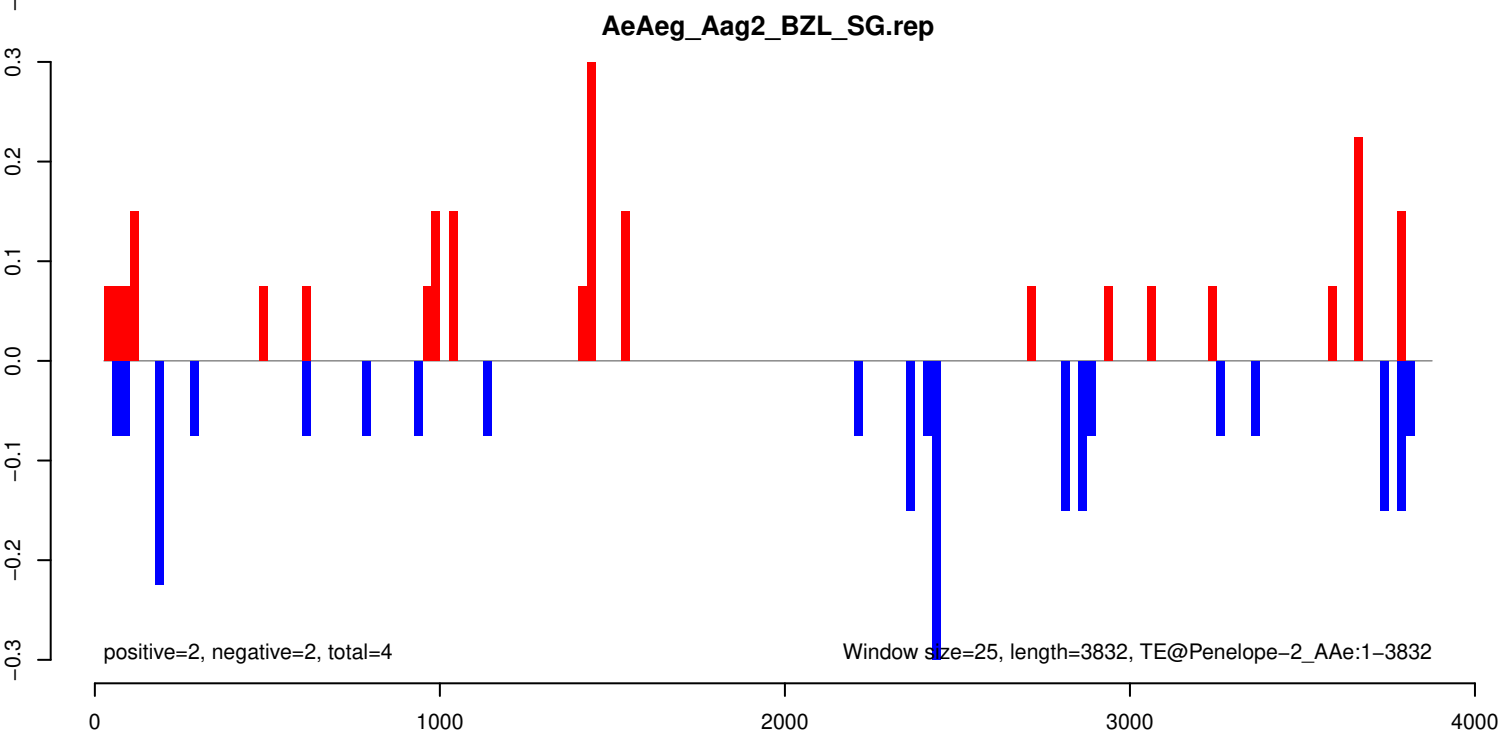
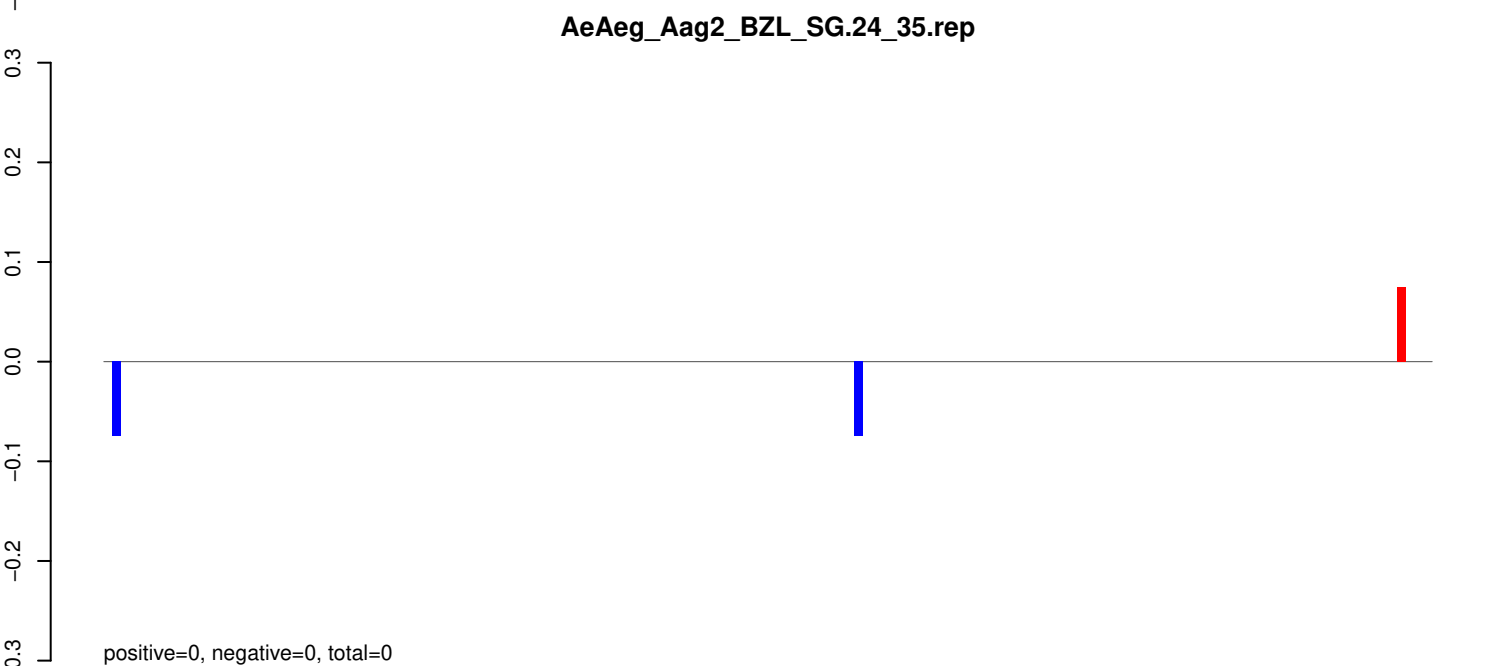
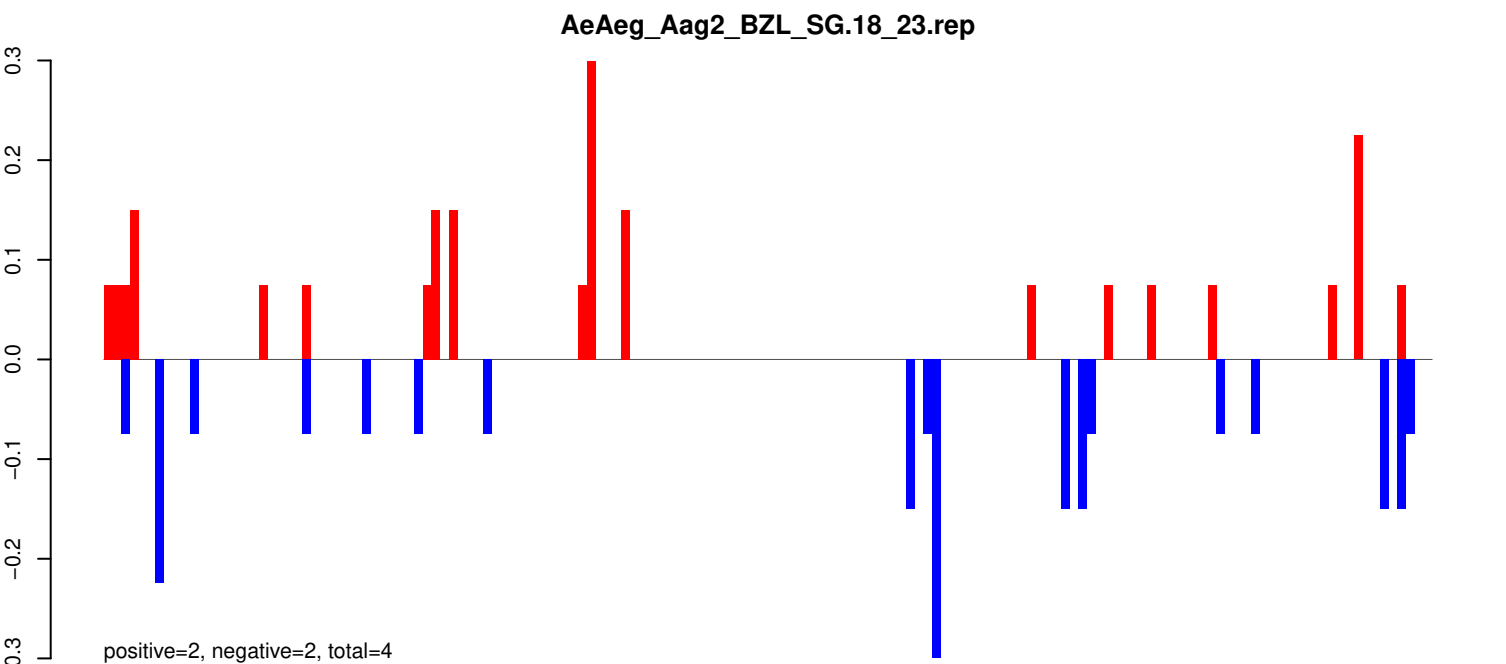
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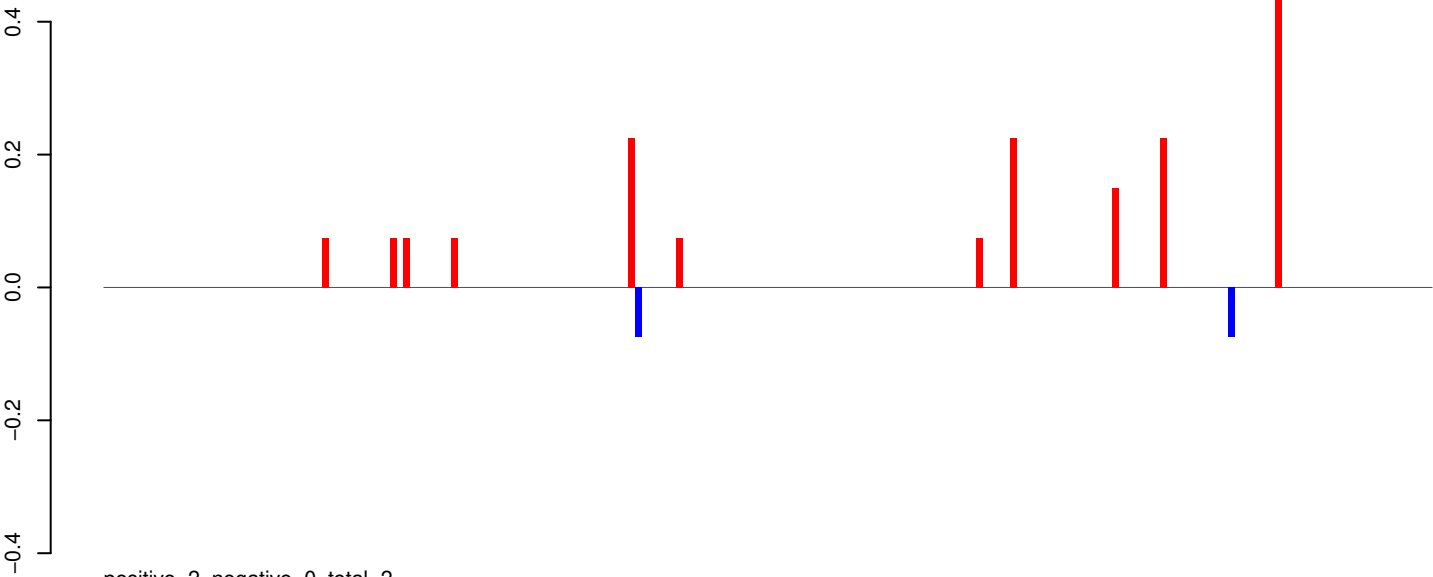
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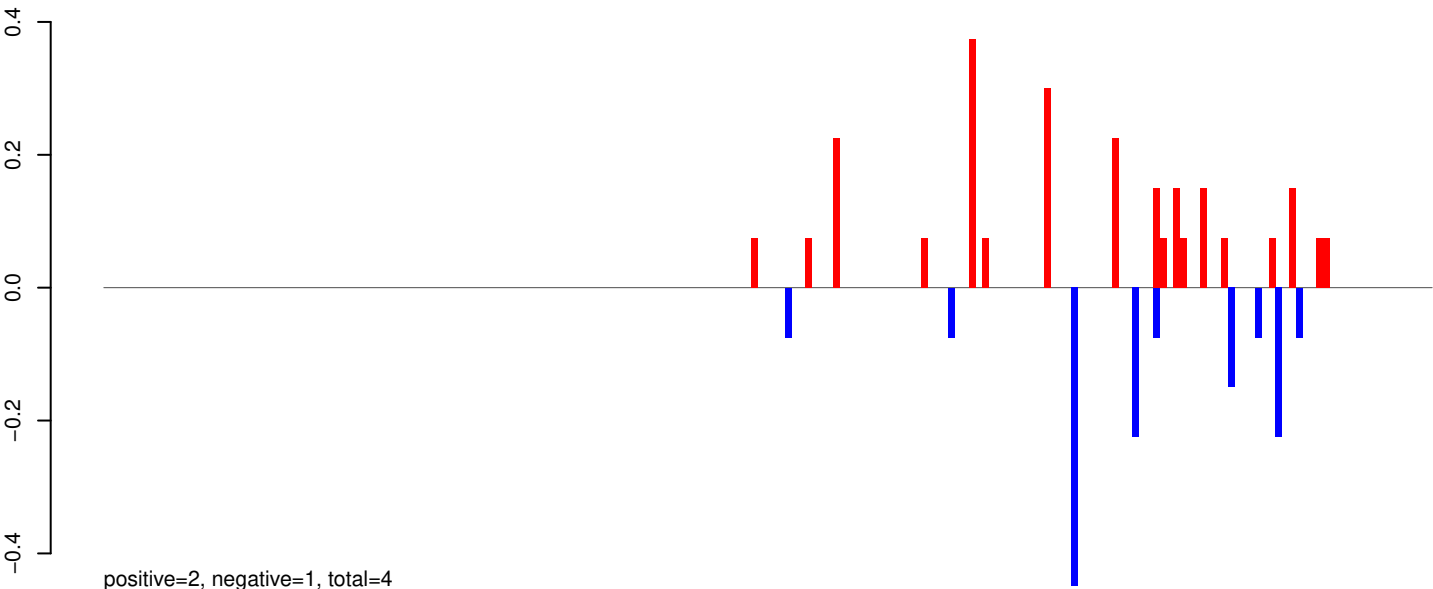
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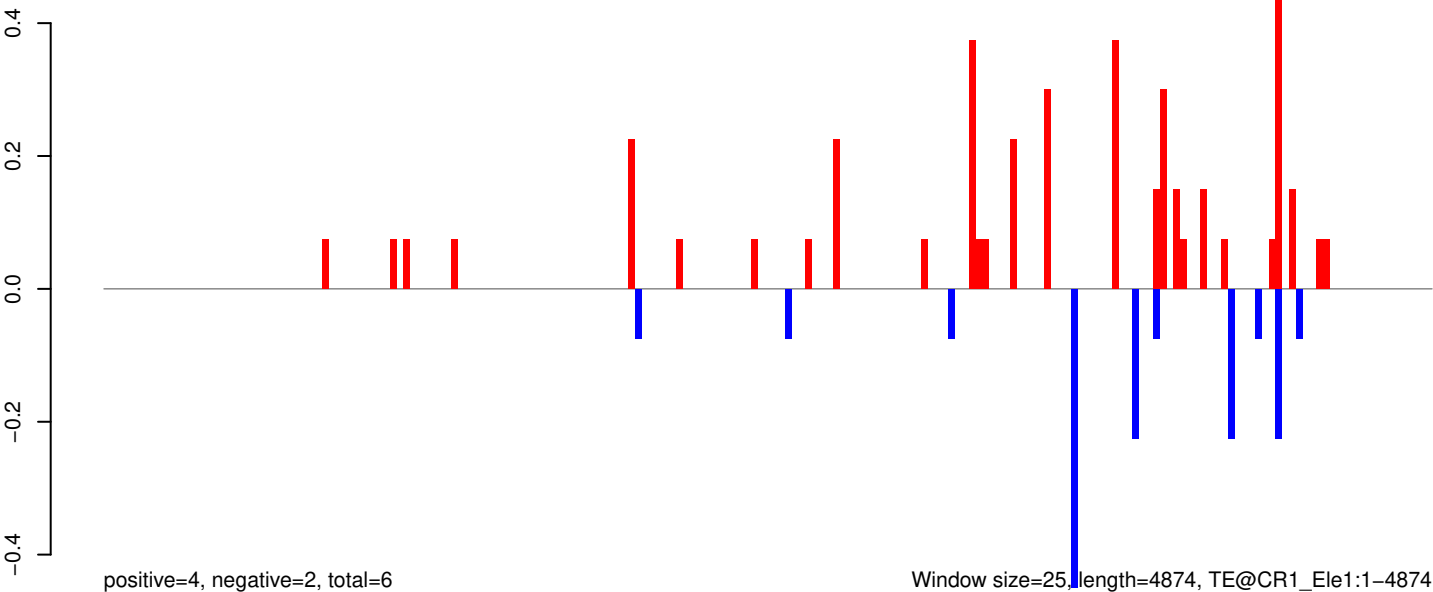
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

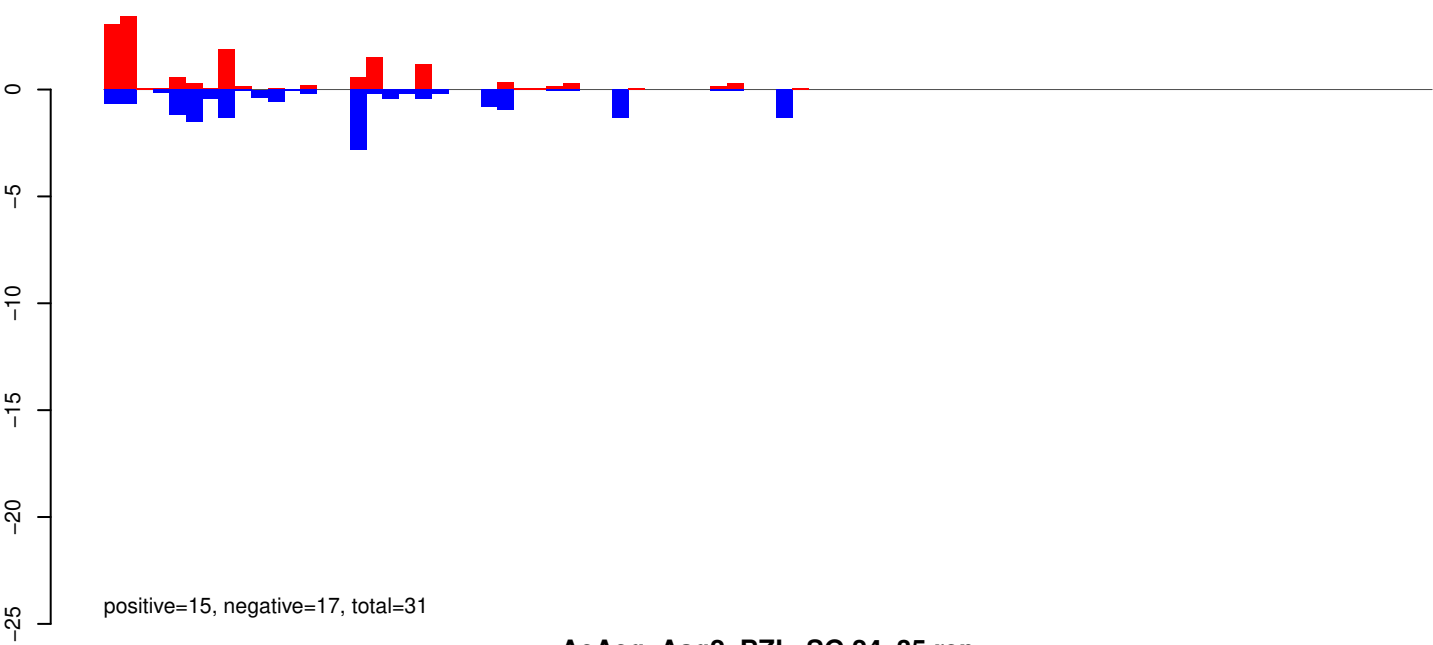


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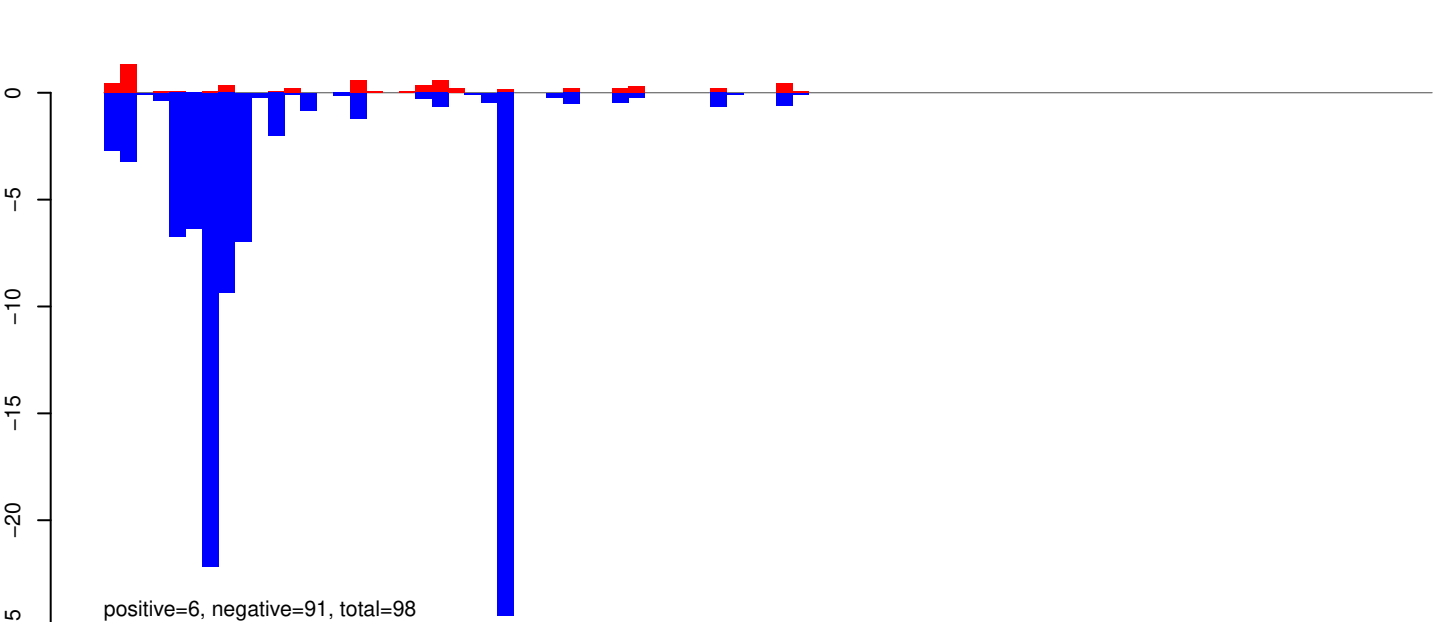


Window size=25,length=4874, TE@CR1_Ele1:1-4874

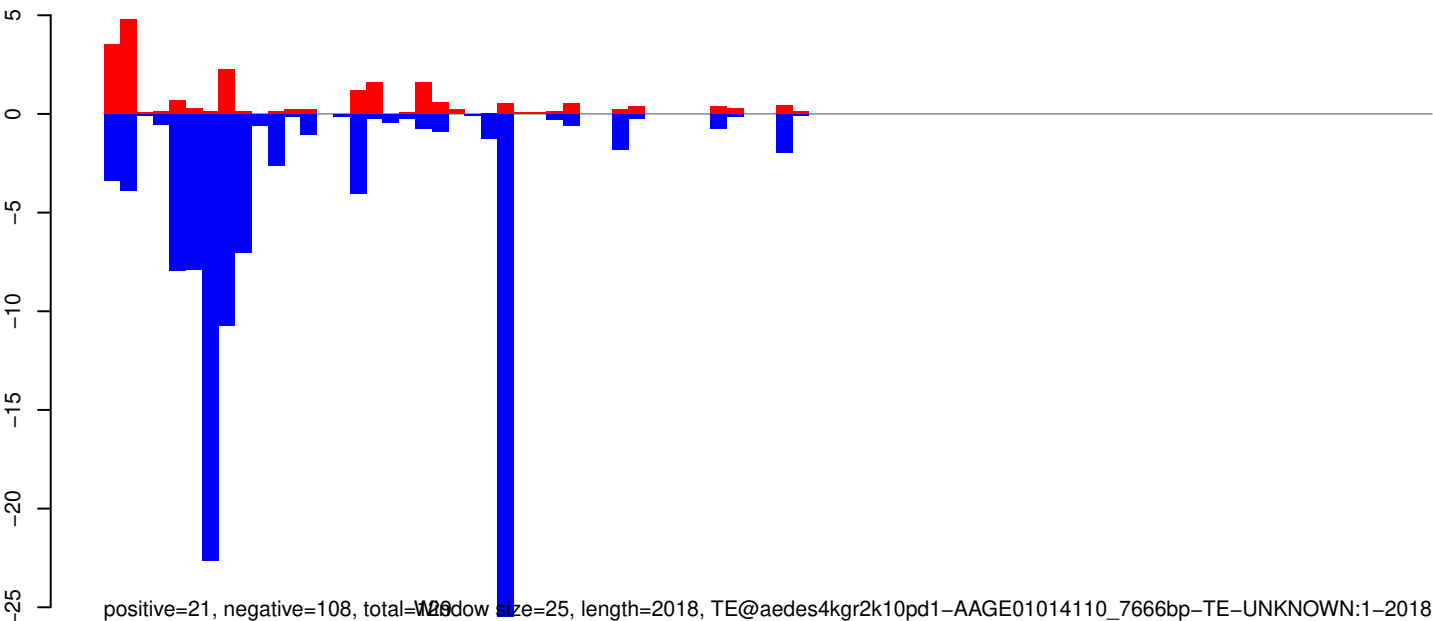
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AeAeg_Aag2_BZL_SG.24_35.rep

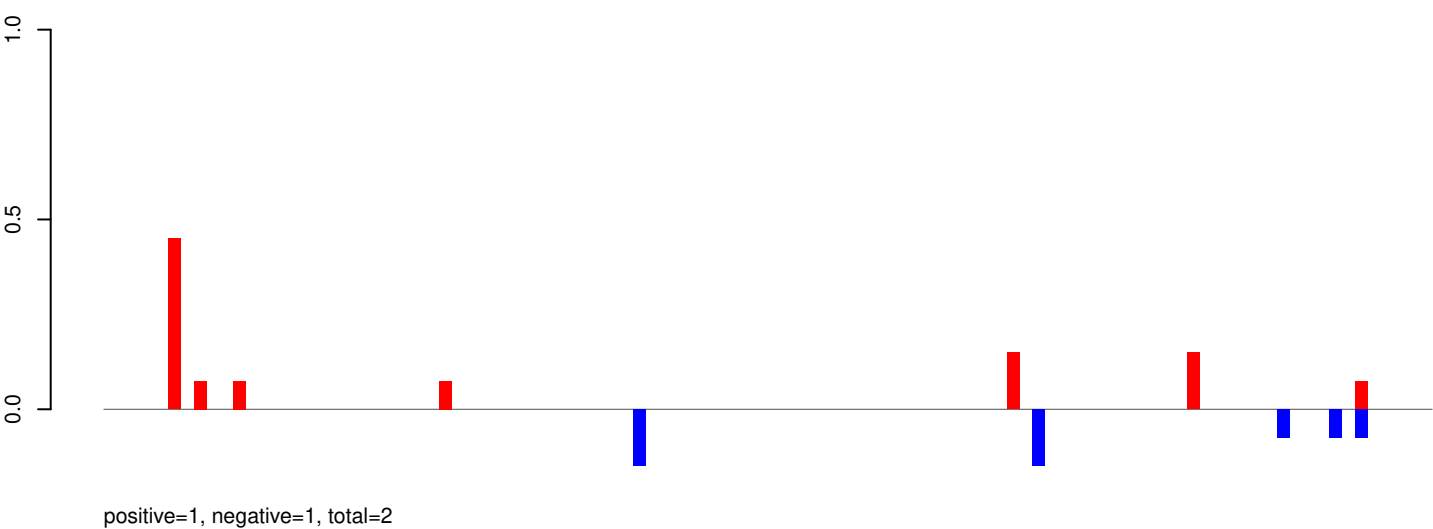


AeAeg_Aag2_BZL_SG.rep

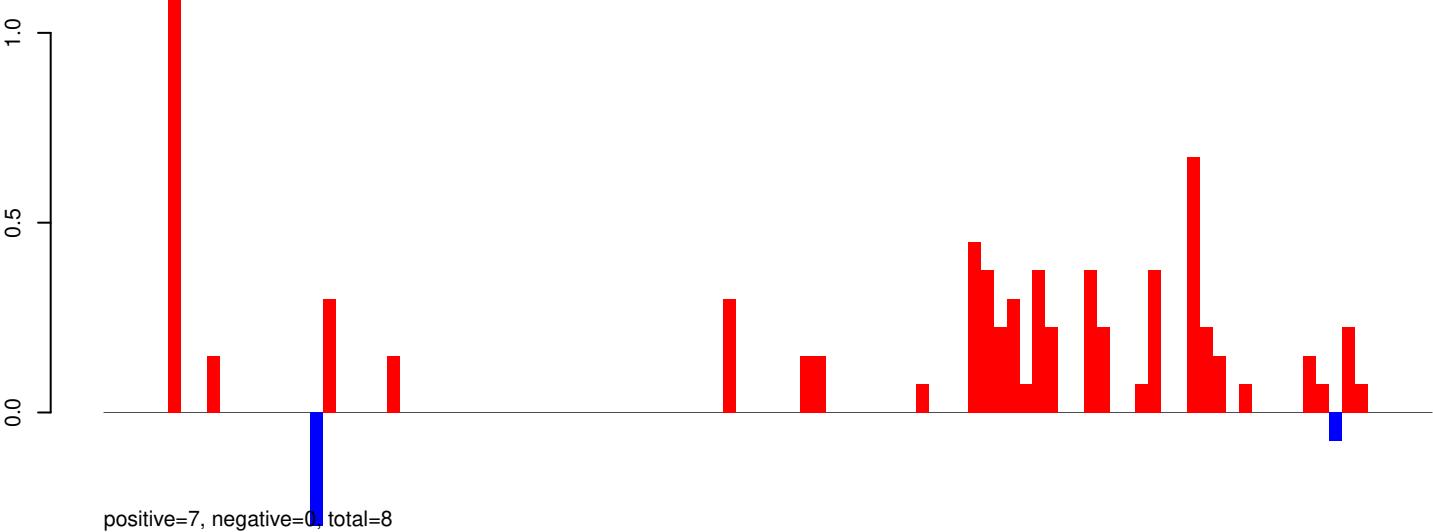


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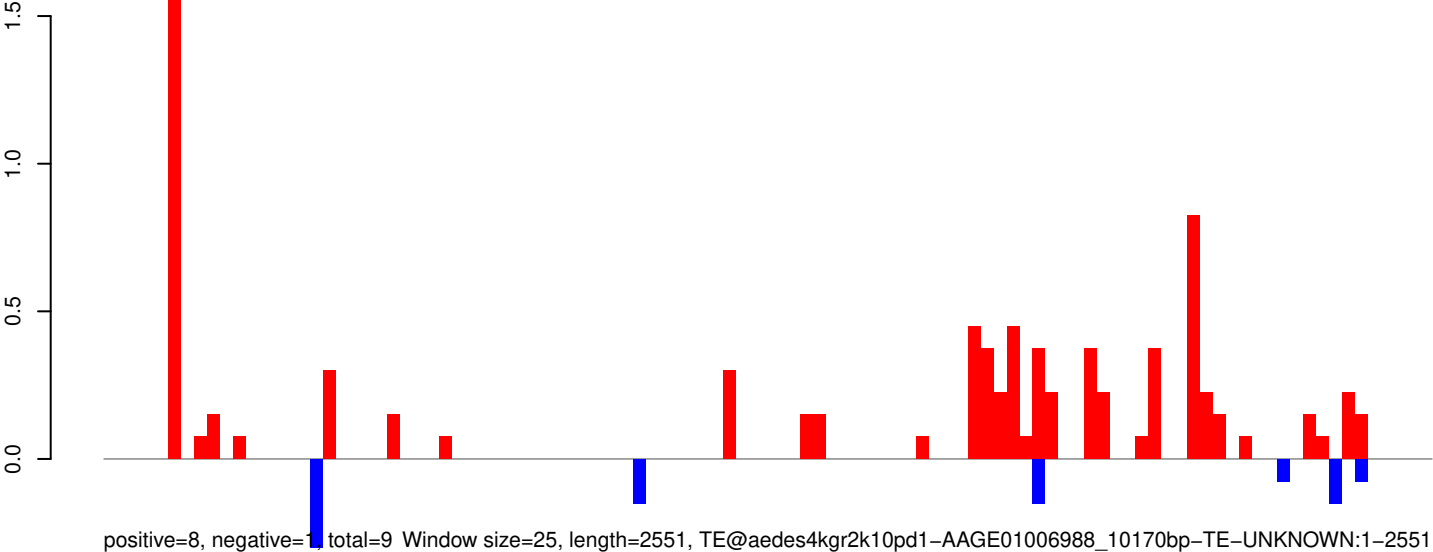
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AeAeg_Aag2_BZL_SG.24_35.rep

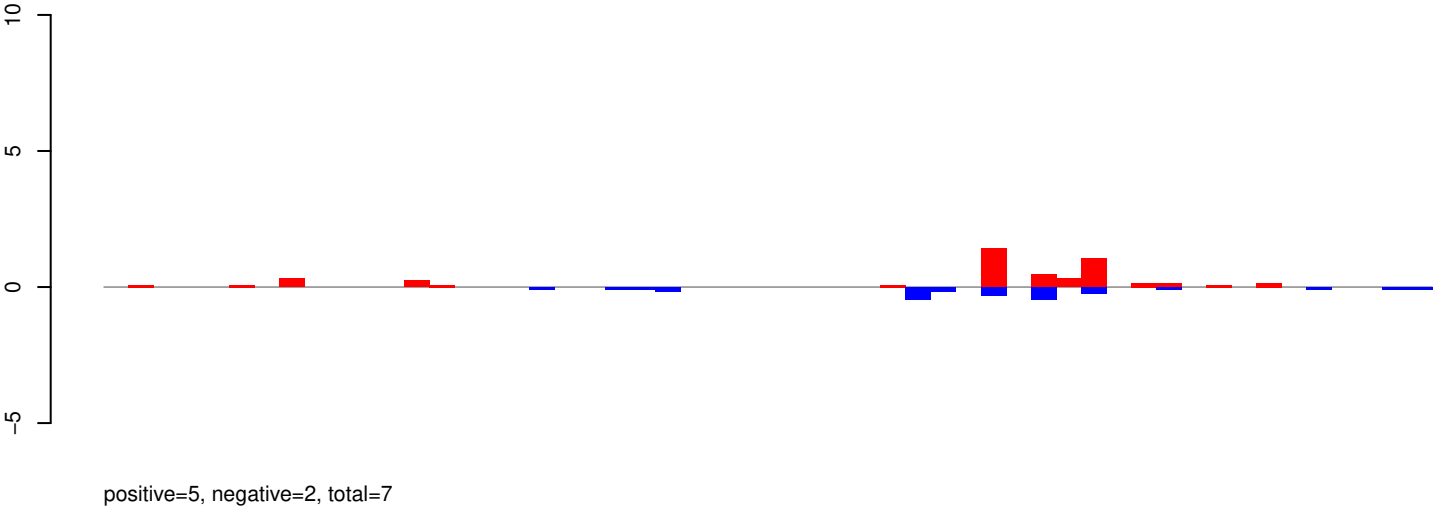


AeAeg_Aag2_BZL_SG.rep

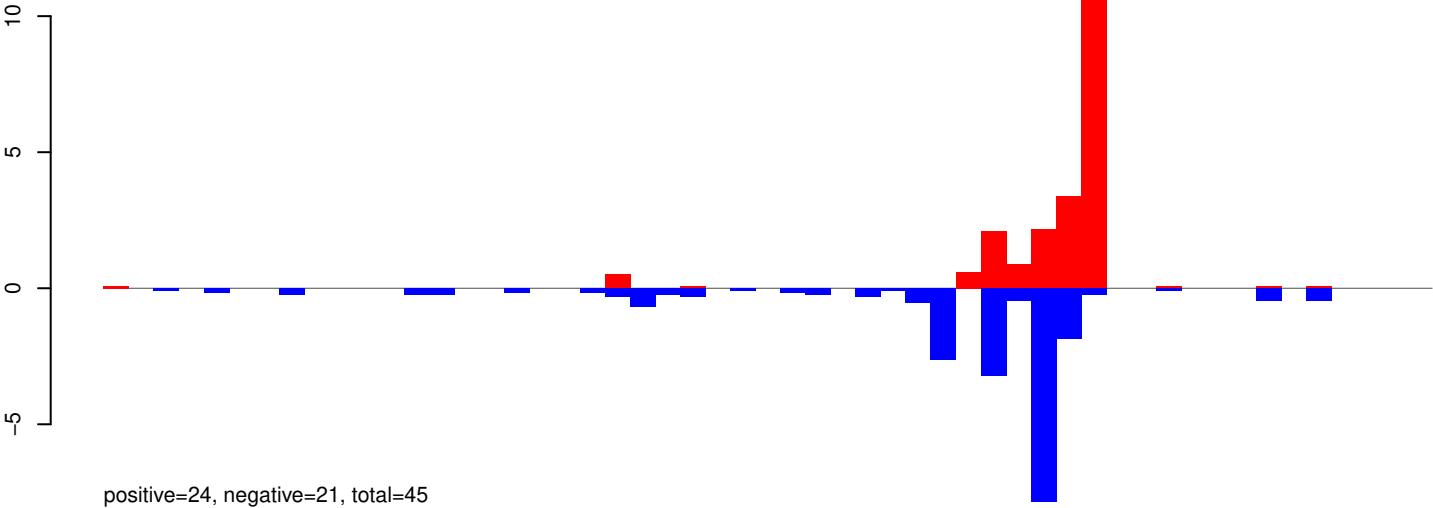


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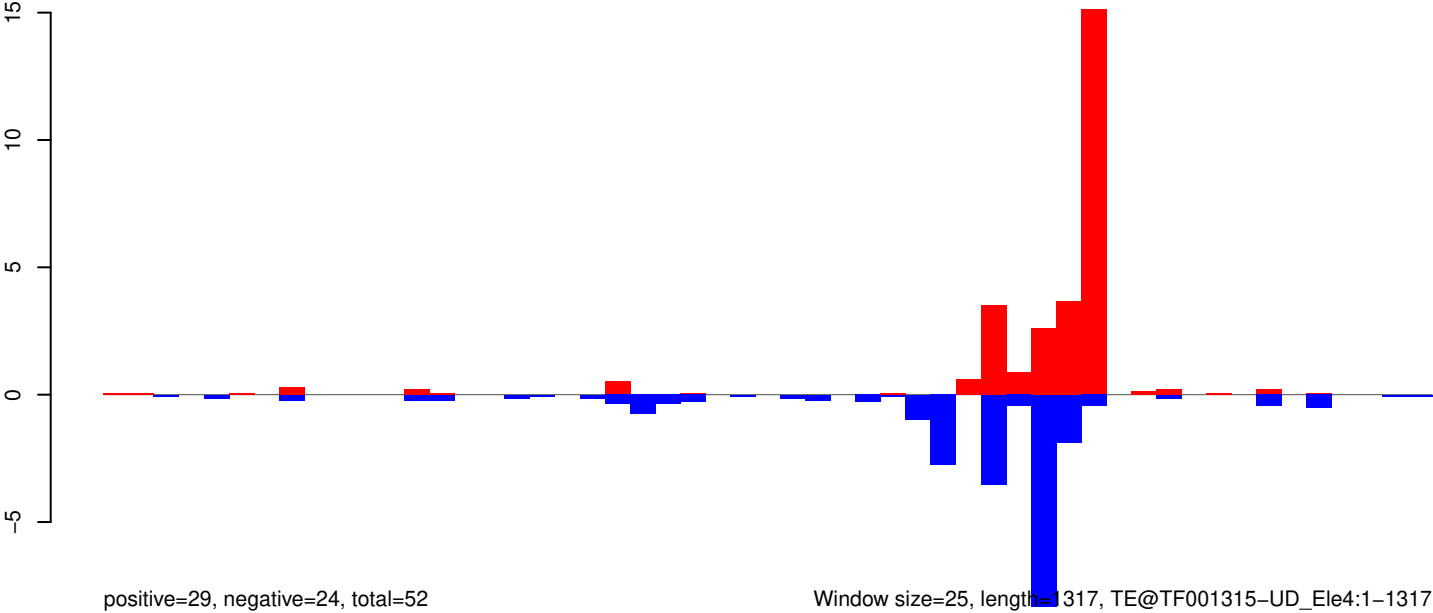
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AeAeg_Aag2_BZL_SG.24_35.rep

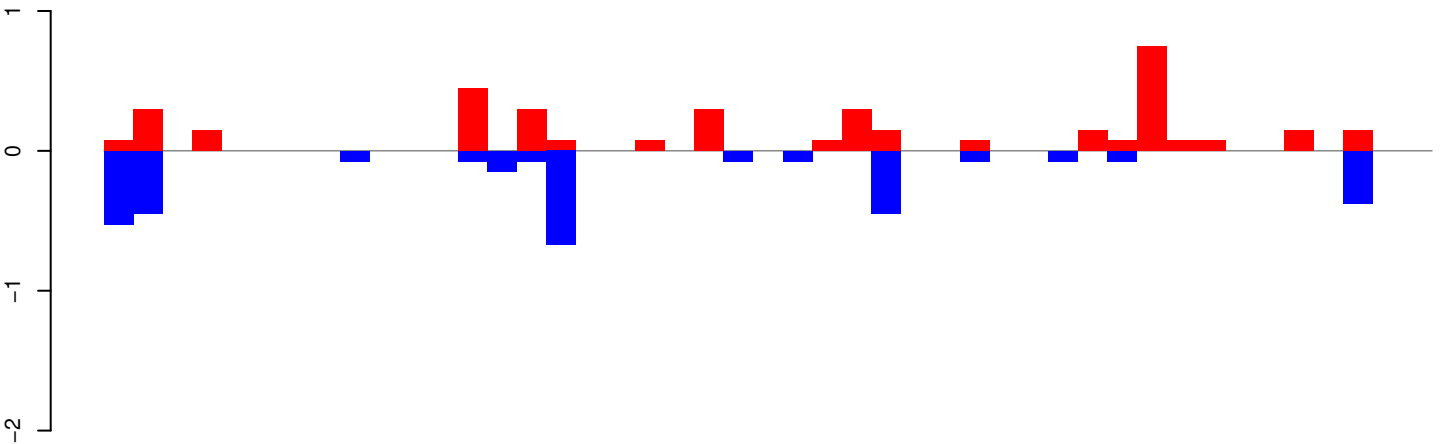


AeAeg_Aag2_BZL_SG.rep



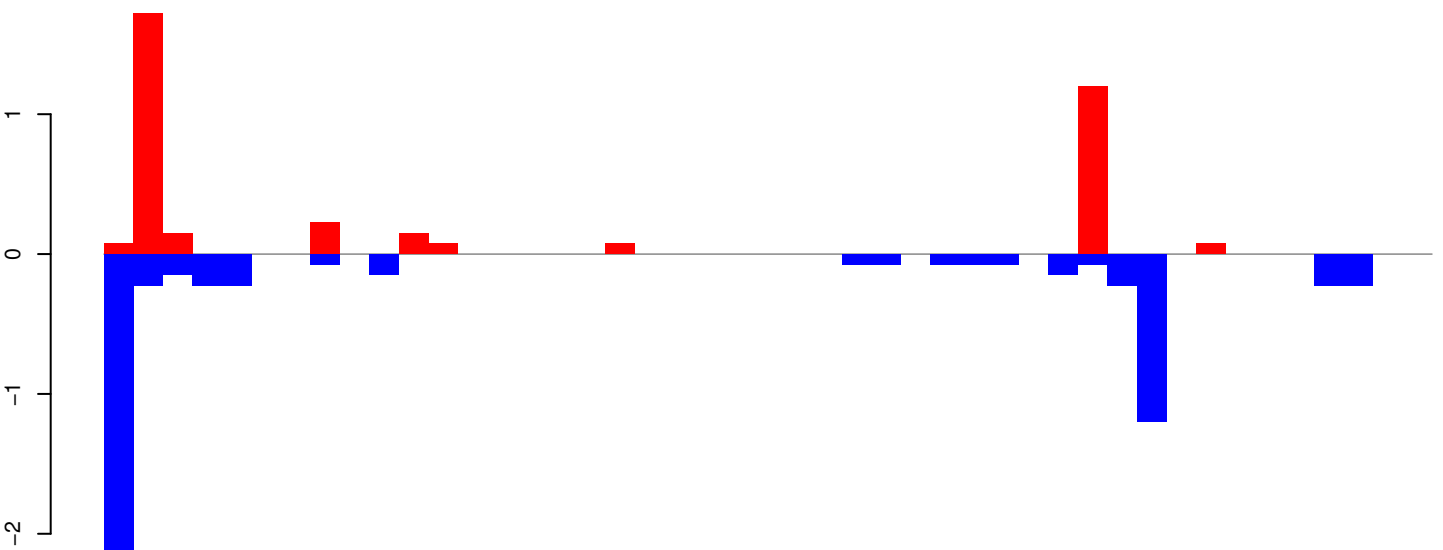
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AeAeg_Aag2_BZL_SG.18_23.rep



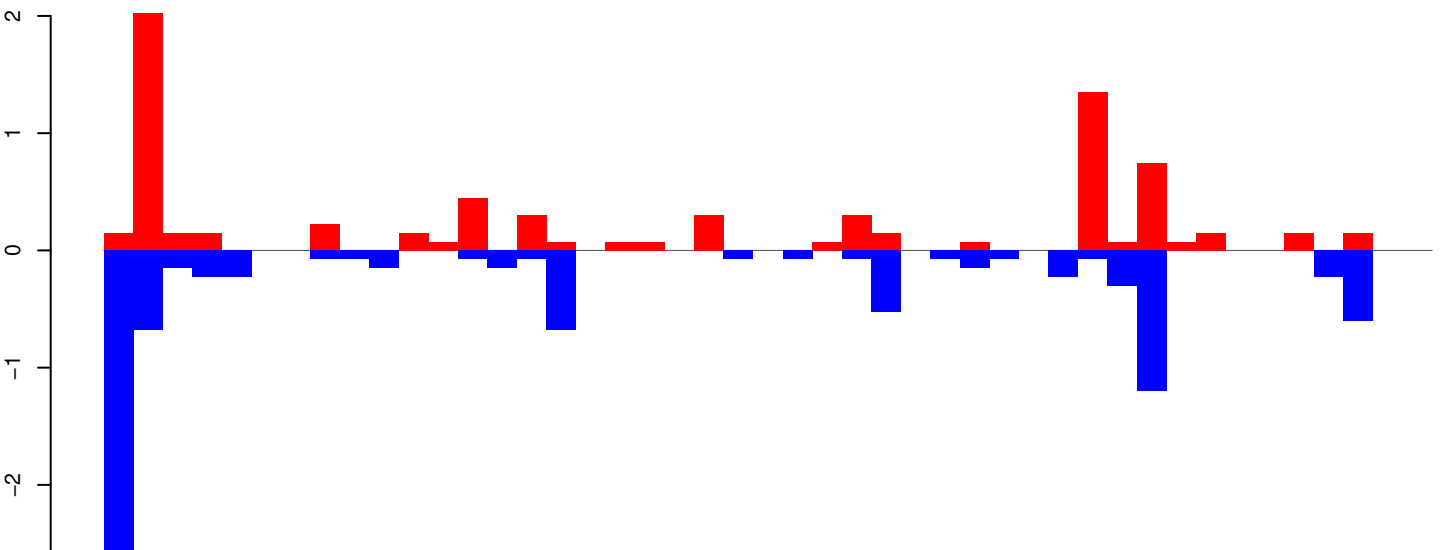
positive=4, negative=3, total=7

AeAeg_Aag2_BZL_SG.24_35.rep



positive=4, negative=6, total=10

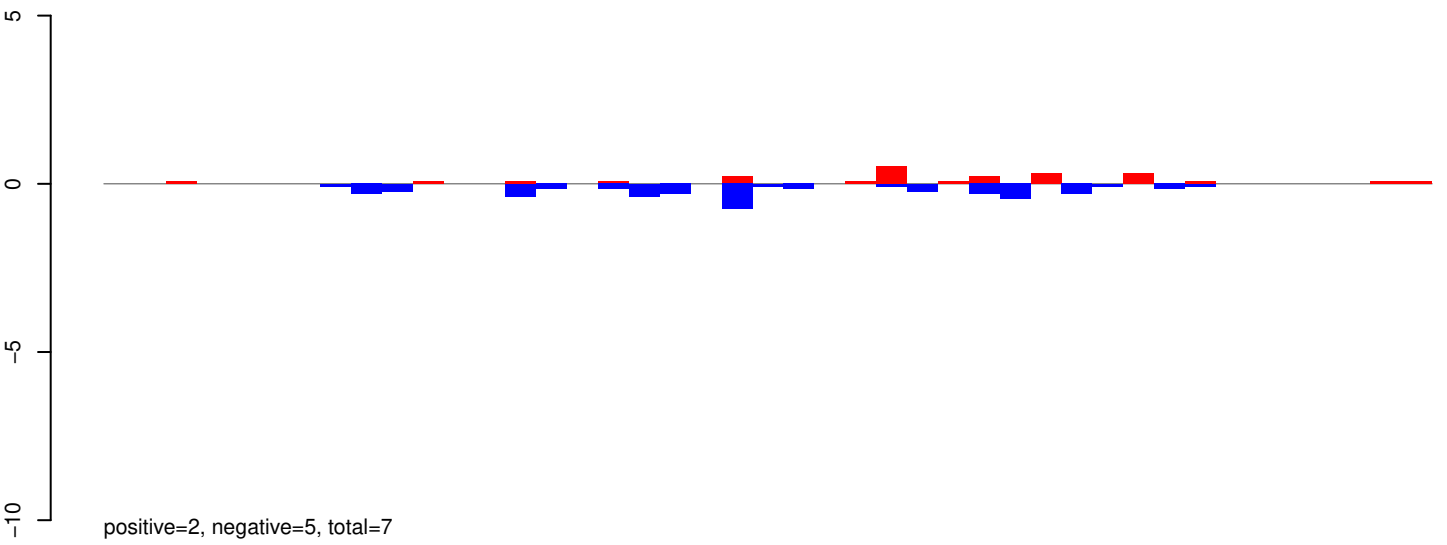
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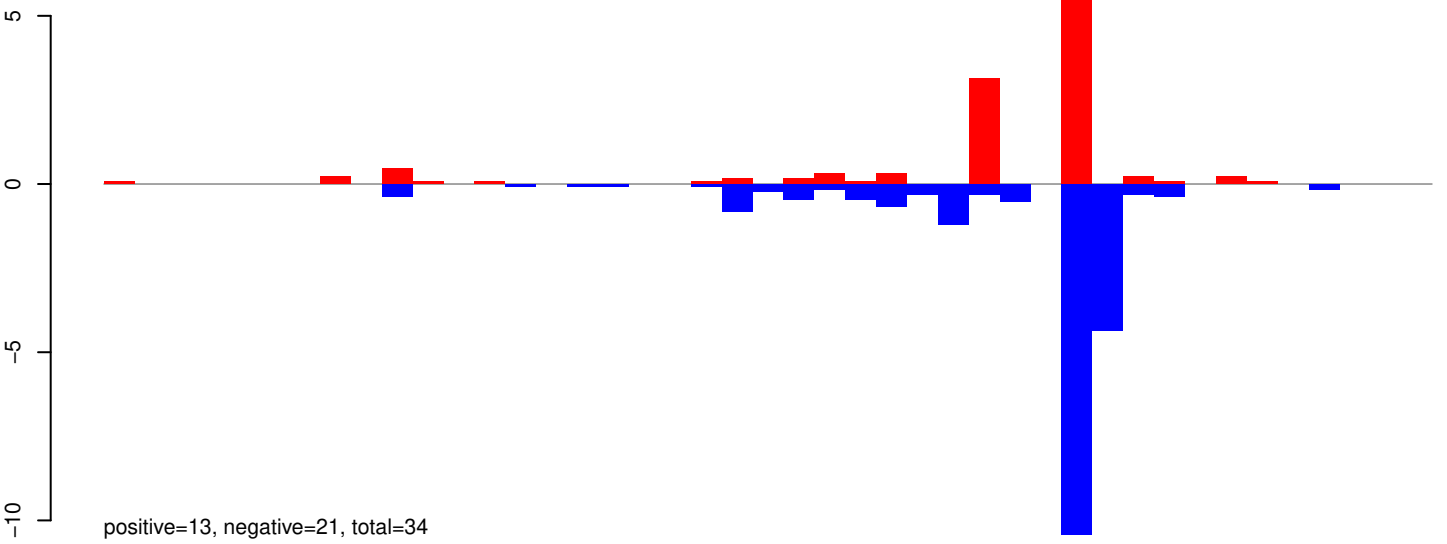
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Window size=25, length=1102, TE@TF001271-mTA_Ele43:1-1102

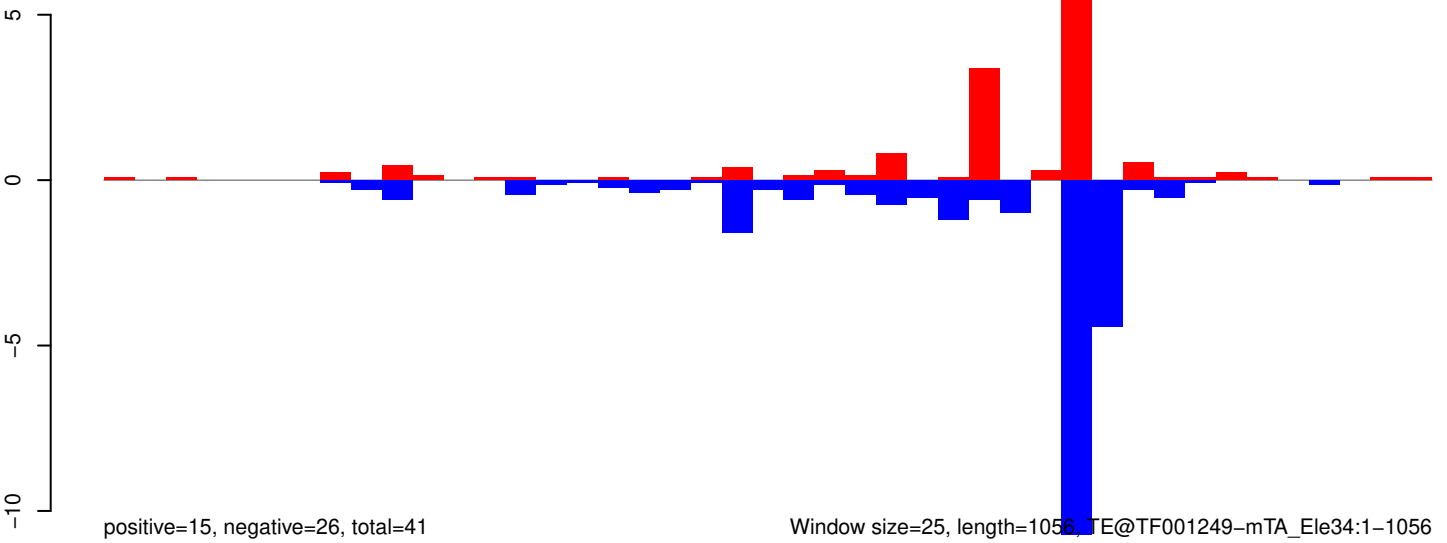
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

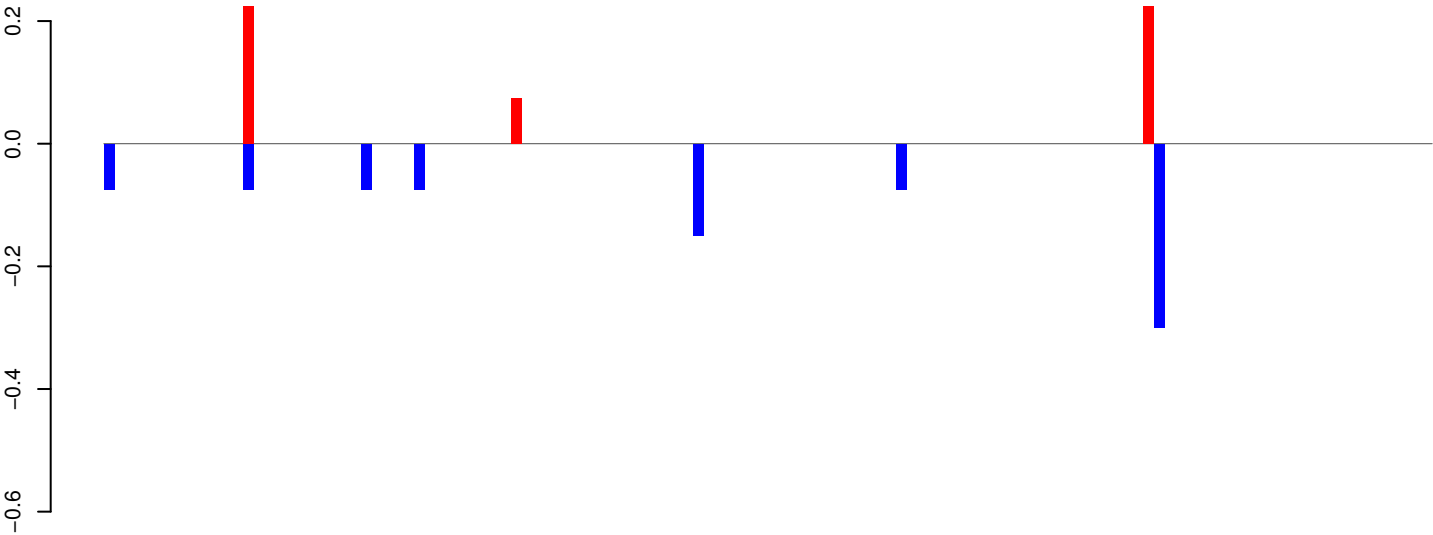


AeAeg_Aag2_BZL_SG.rep



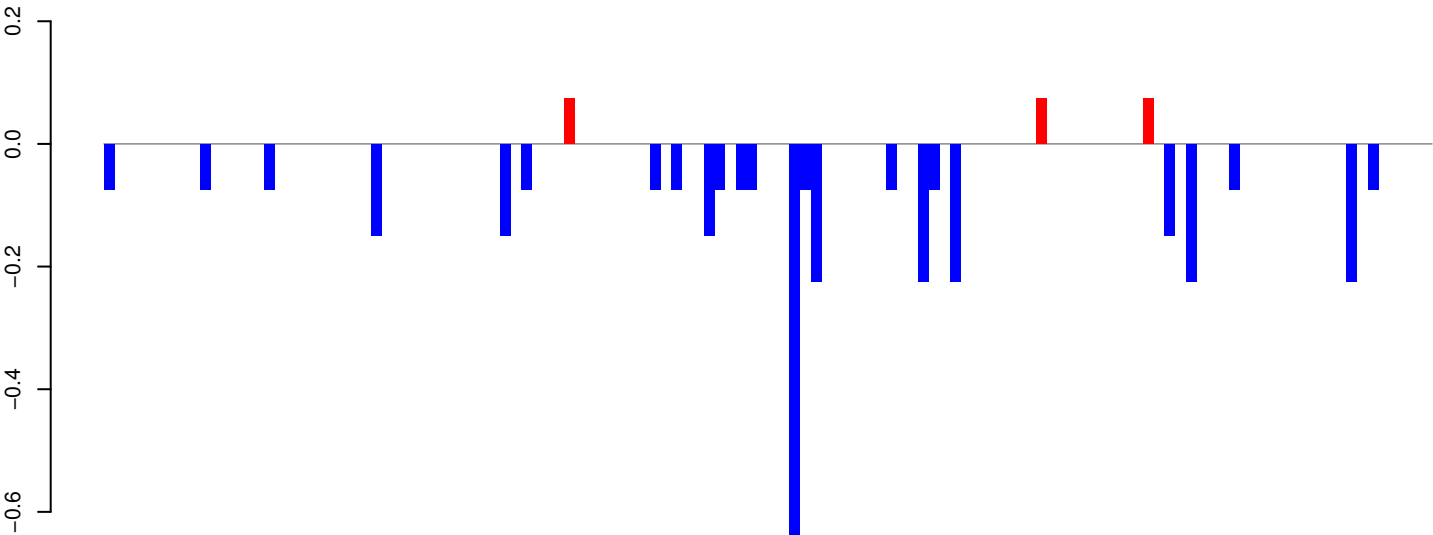
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AeAeg_Aag2_BZL_SG.18_23.rep



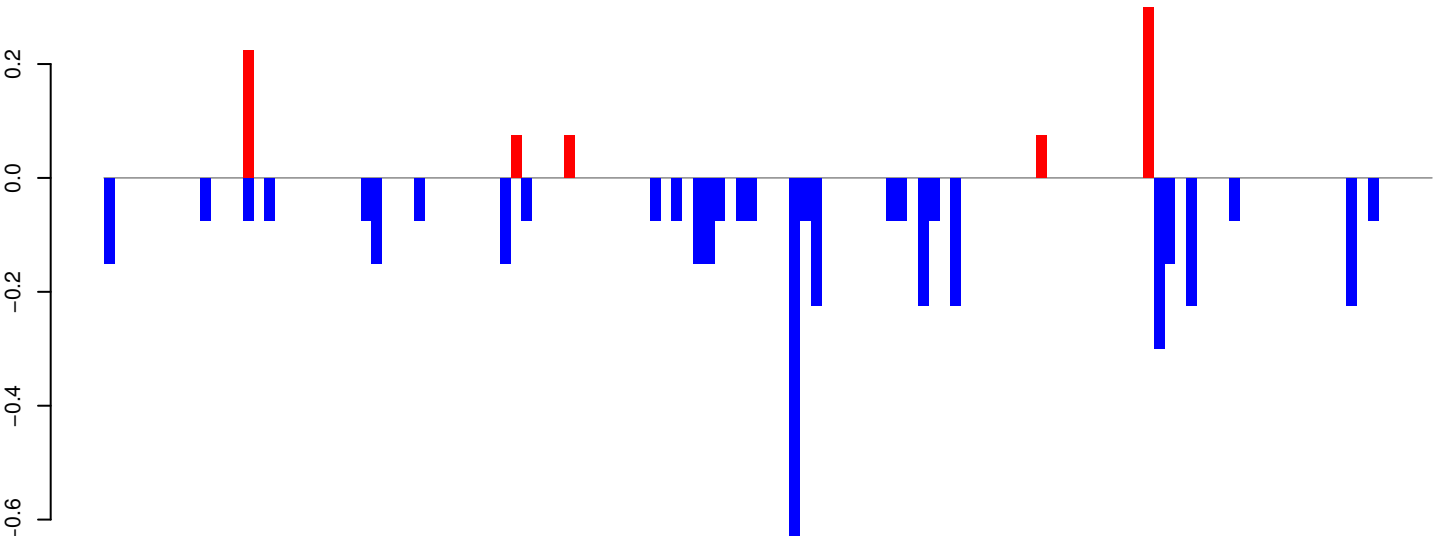
positive=1, negative=1, total=1

AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=4, total=4

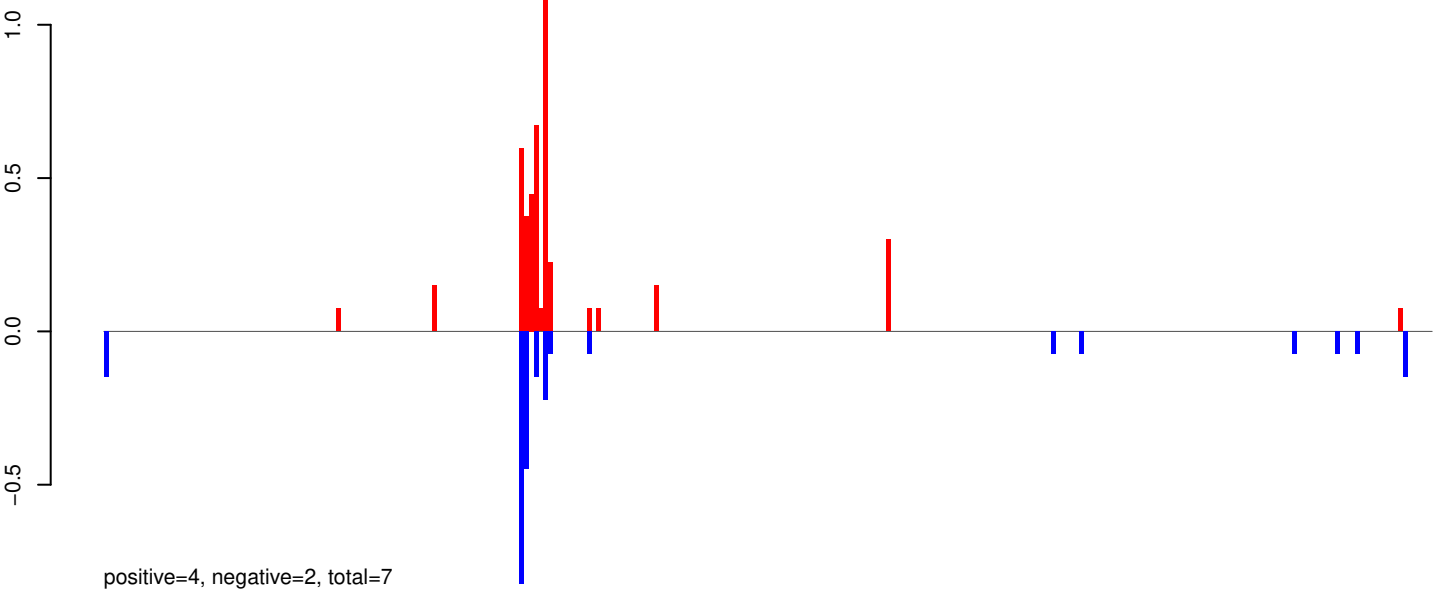
AeAeg_Aag2_BZL_SG.rep



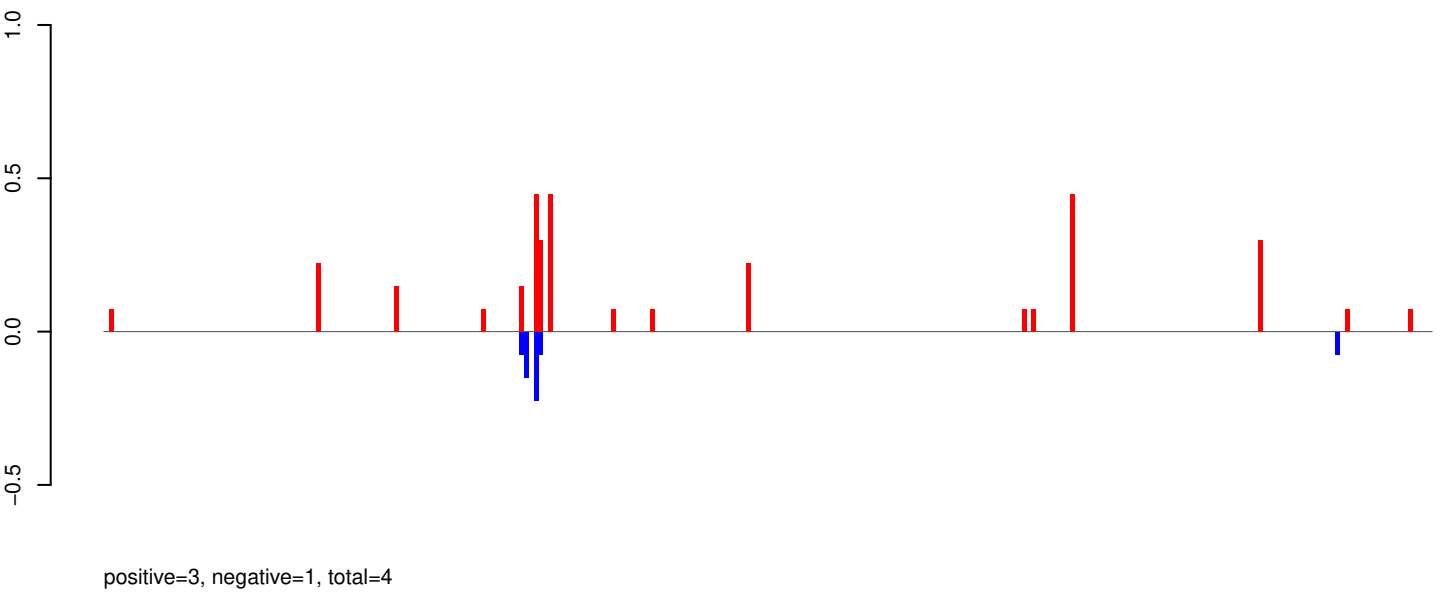
positive=1, negative=4, total=5

Window size=25, length=3096, TE@TF001089-Ty1_copia_Ele197:1-3096

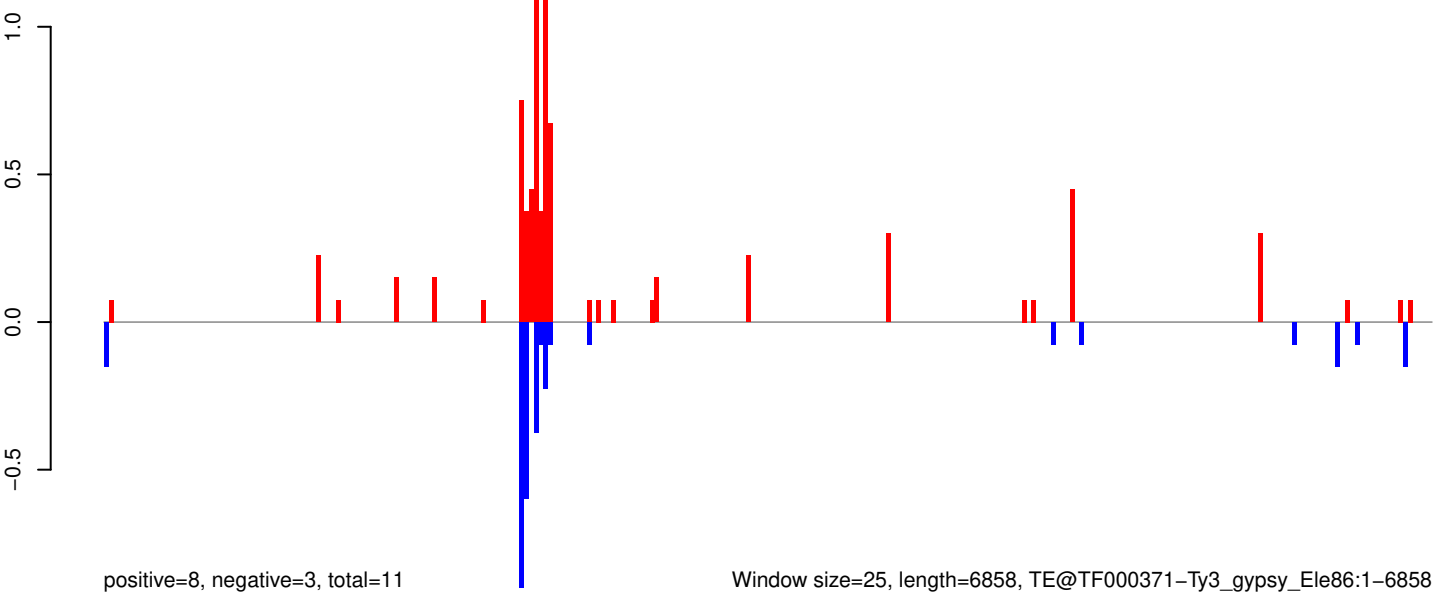
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

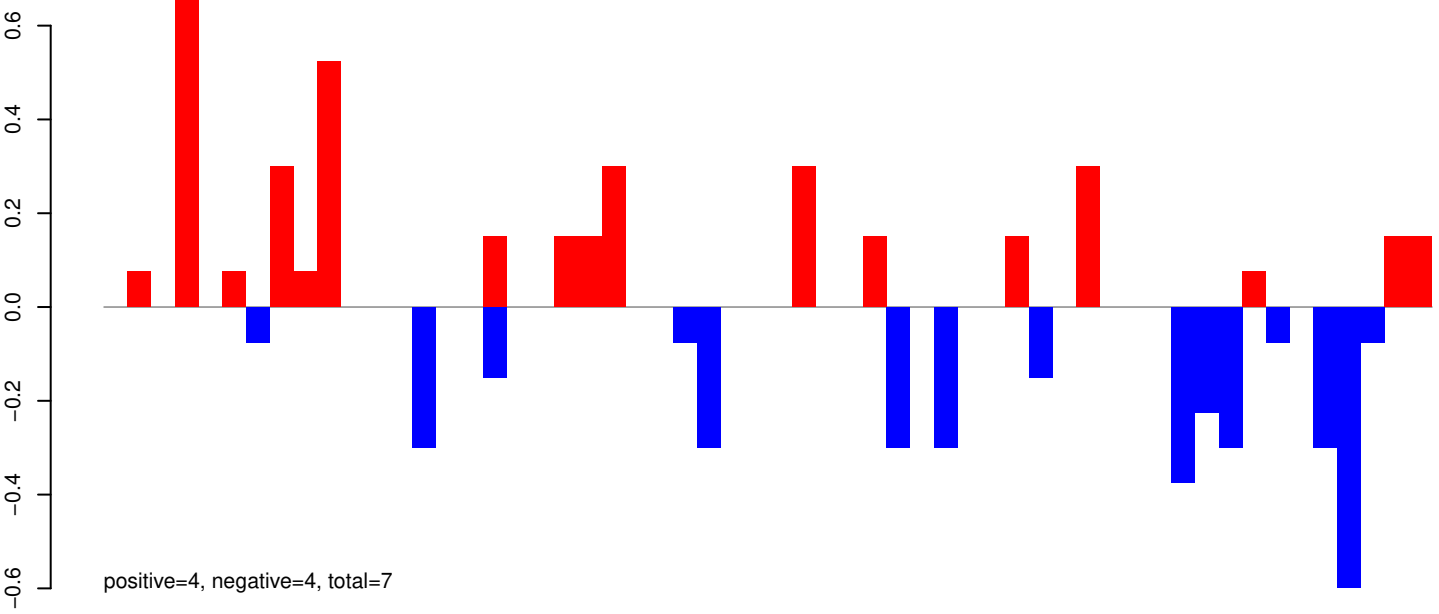


AeAeg_Aag2_BZL_SG.rep

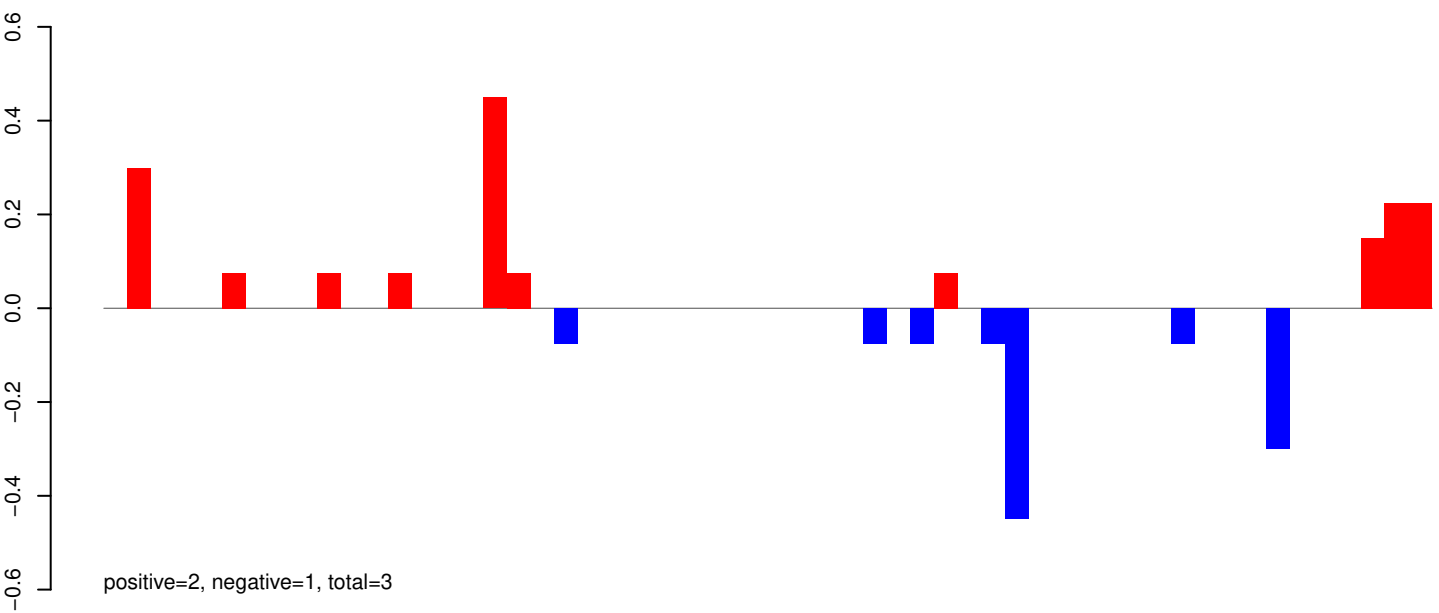


Window size=25, length=6858, TE@TF000371-Ty3_gypsy_Ele86:1-6858

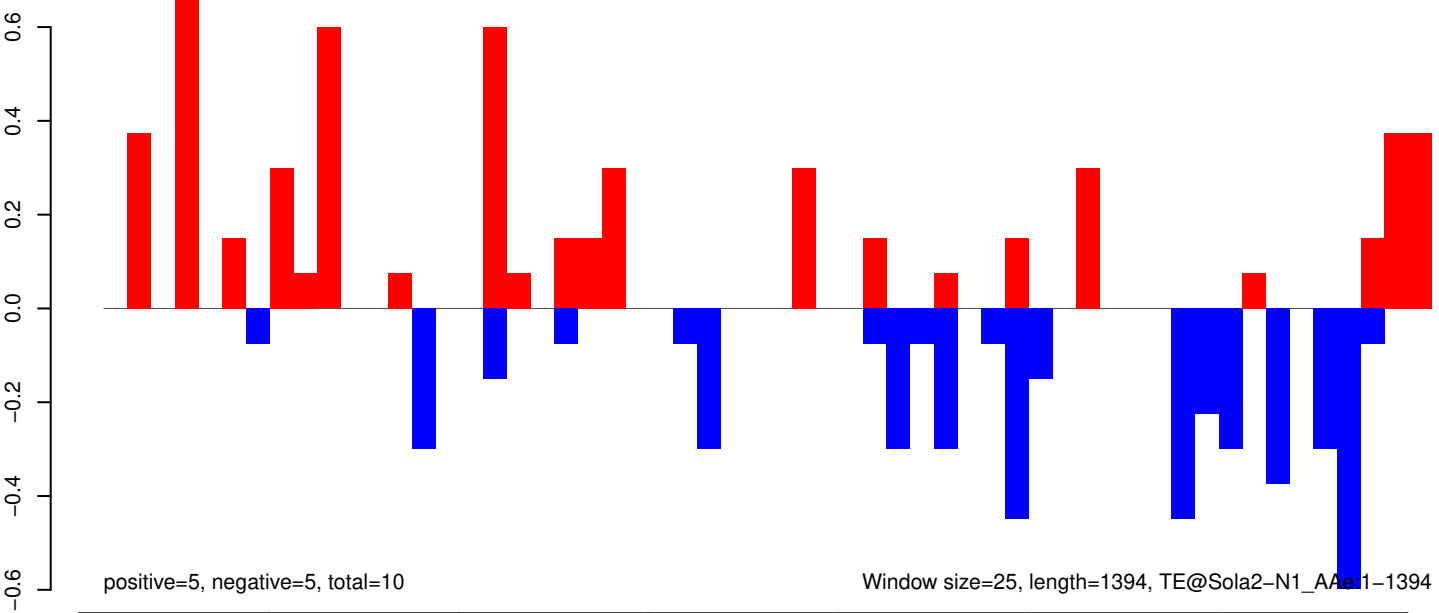
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

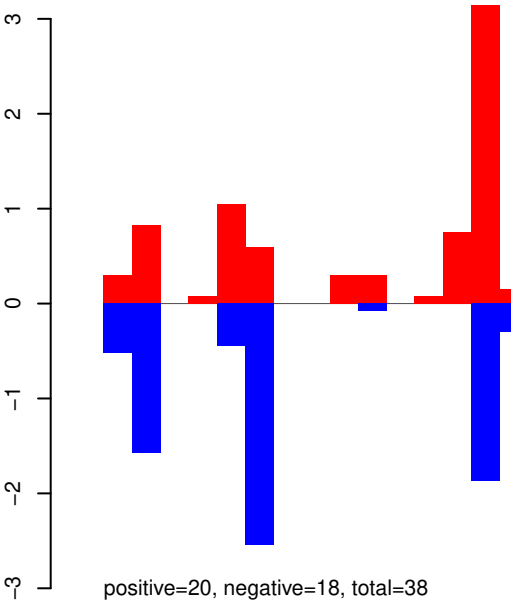


AeAeg_Aag2_BZL_SG.rep

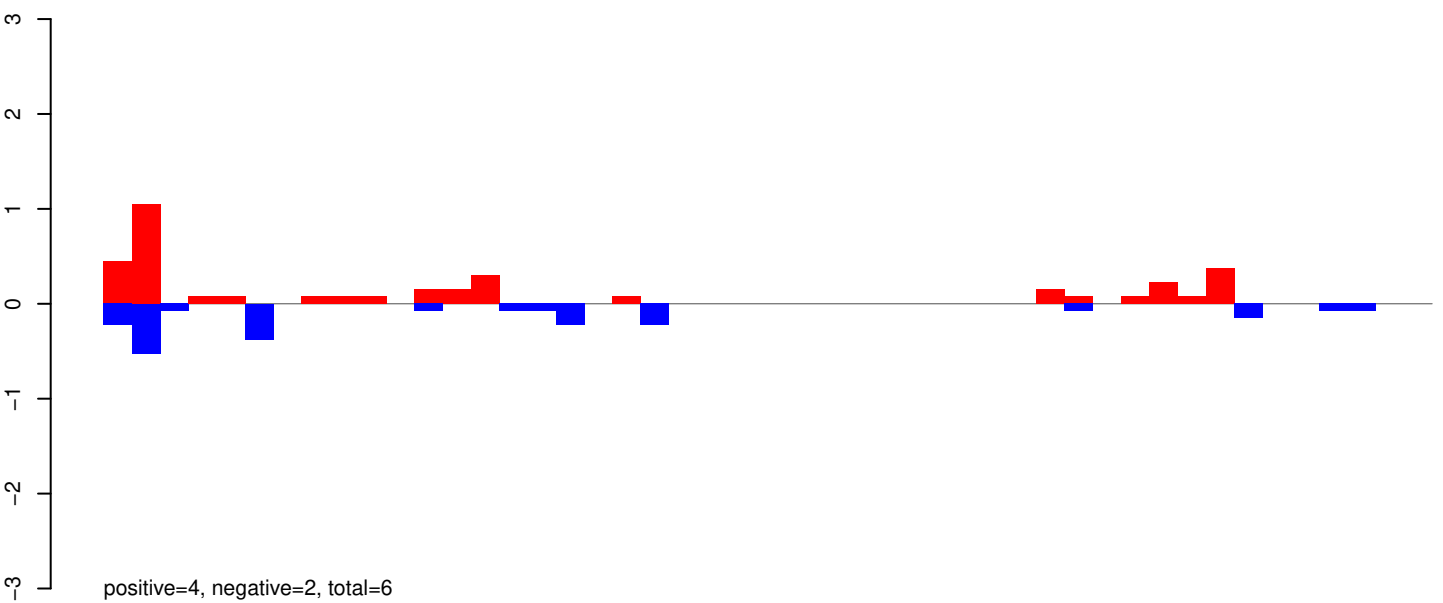


Window size=25, length=1394, TE@Sola2-N1_AAe1-1394

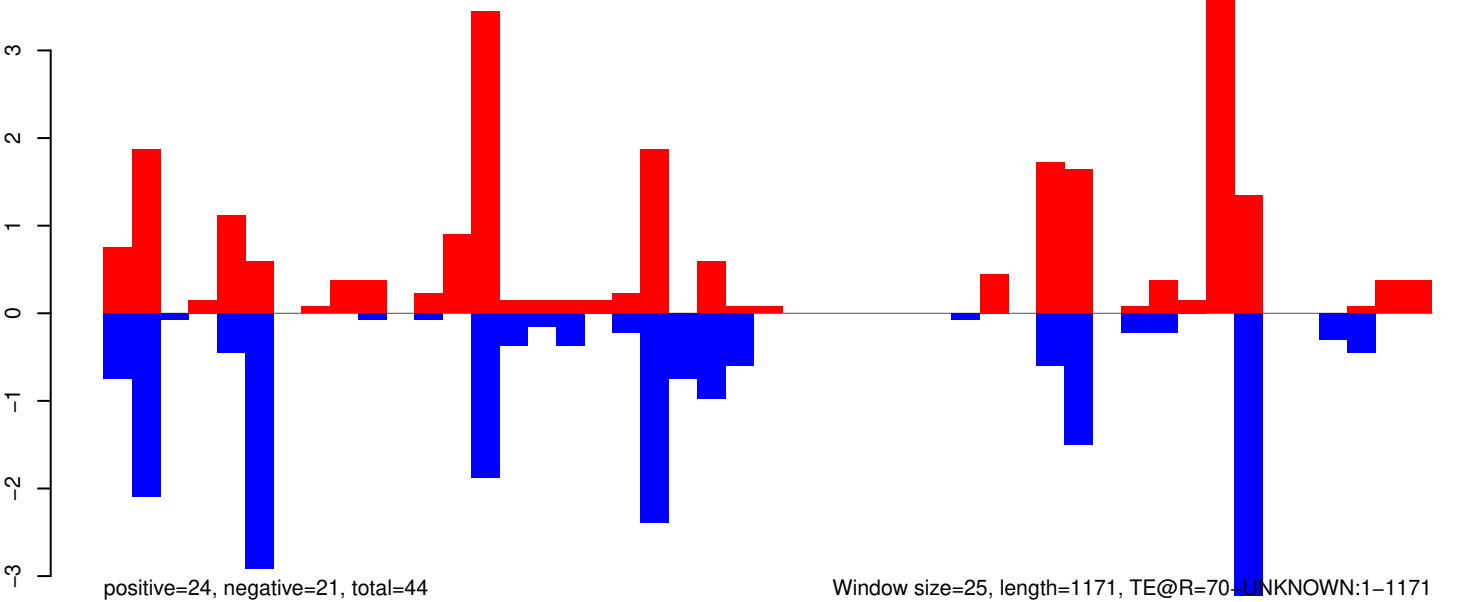
AeAeg_Aag2_BZL_SG.18_23.rep



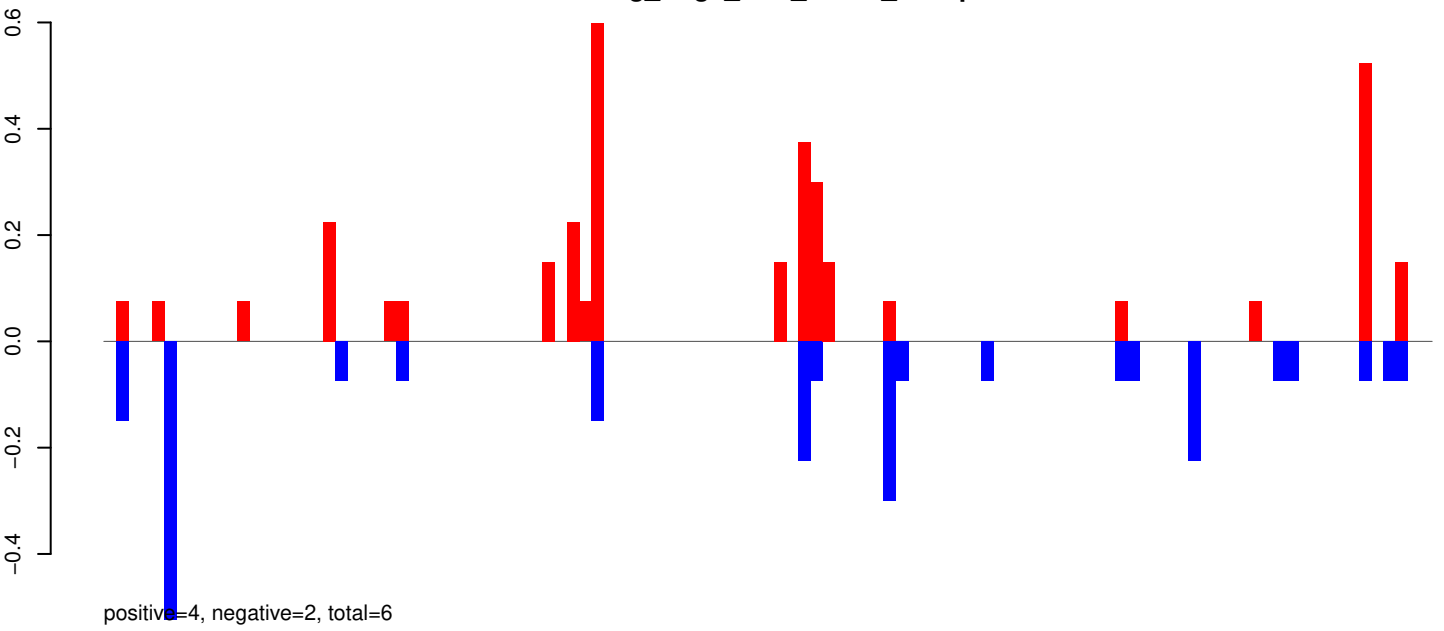
AeAeg_Aag2_BZL_SG.24_35.rep



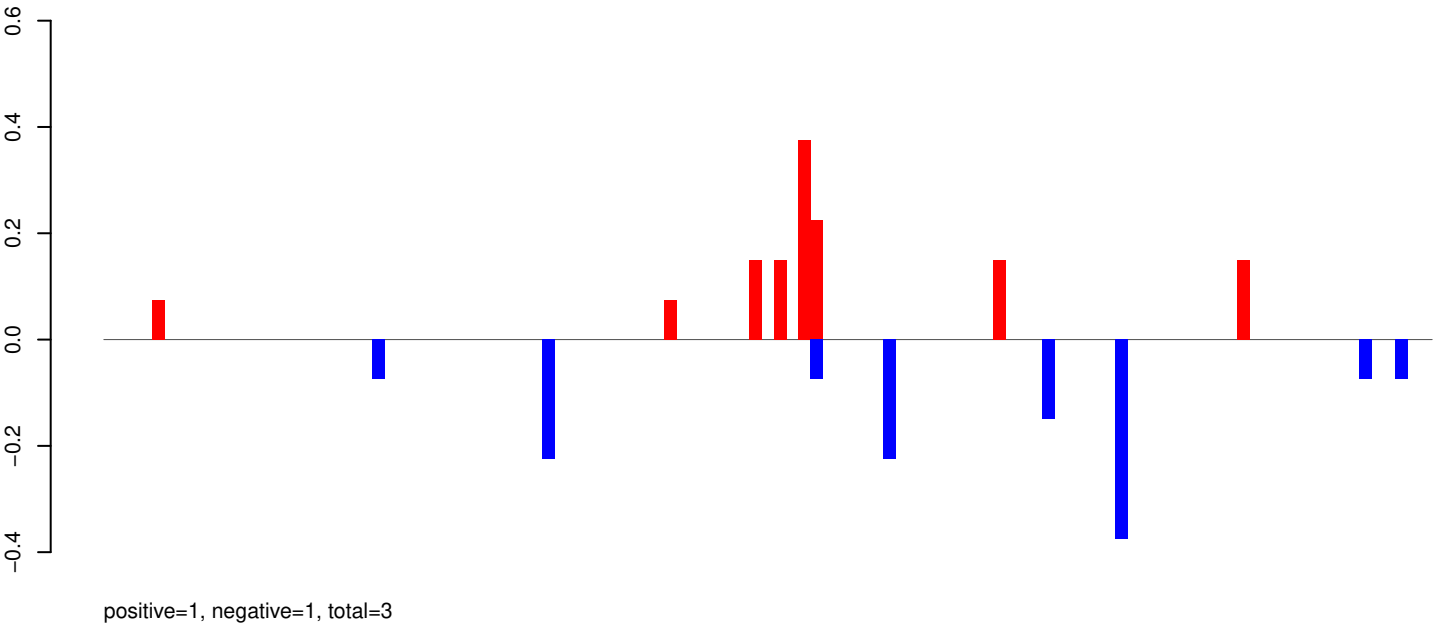
AeAeg_Aag2_BZL_SG.rep



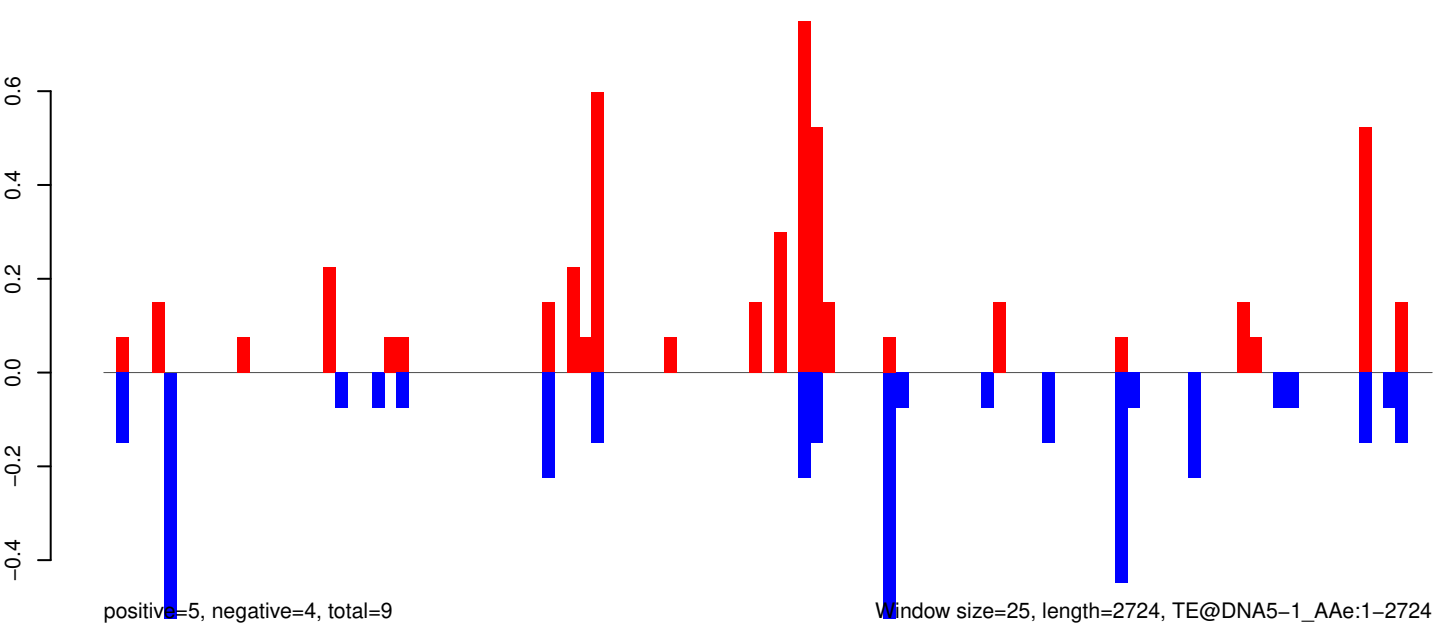
AeAeg_Aag2_BZL_SG.18_23.rep



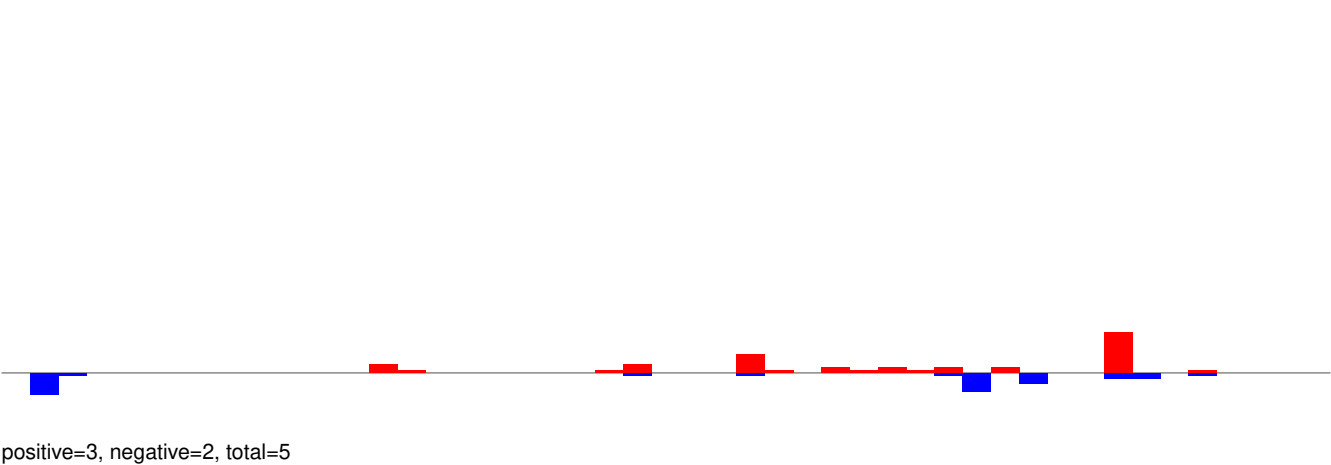
AeAeg_Aag2_BZL_SG.24_35.rep



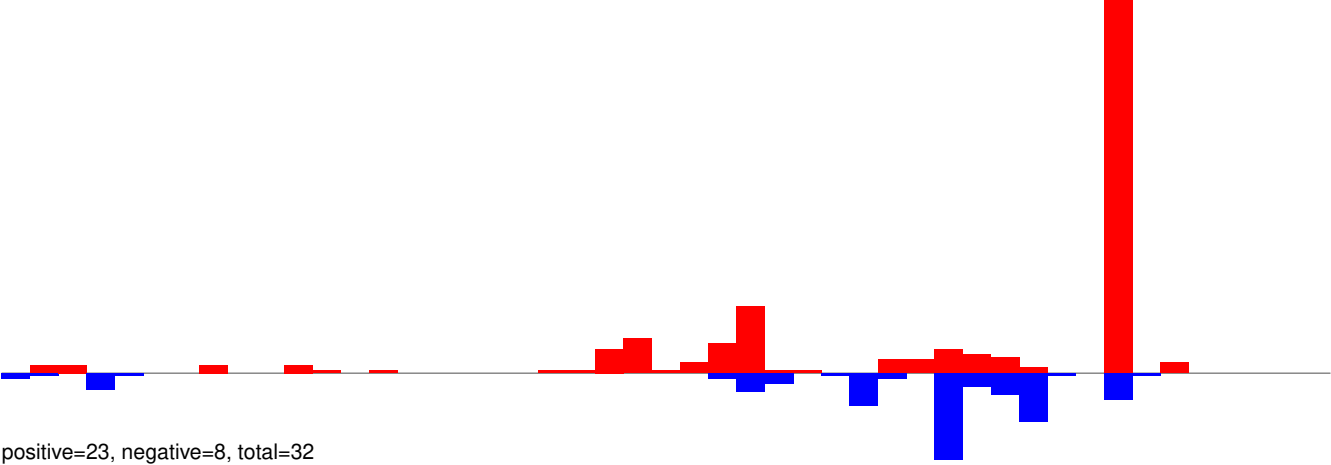
AeAeg_Aag2_BZL_SG.rep



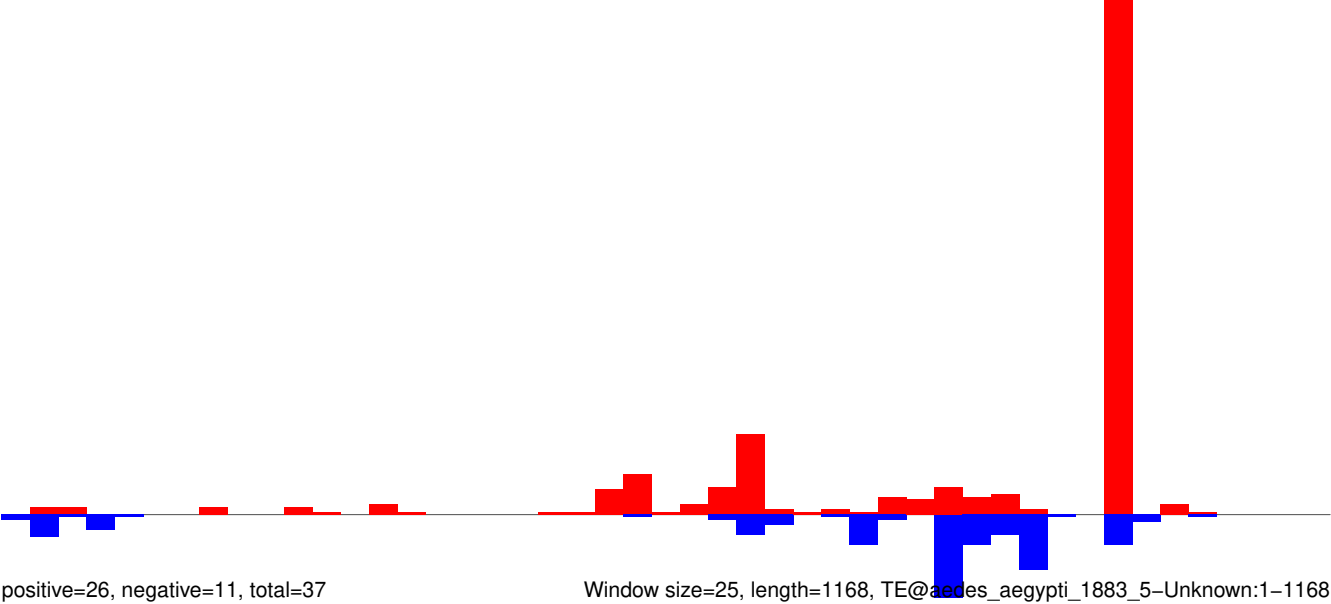
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep



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

AeAeg_Aag2_BZL_SG.18_23.rep

positive=16, negative=11, total=27

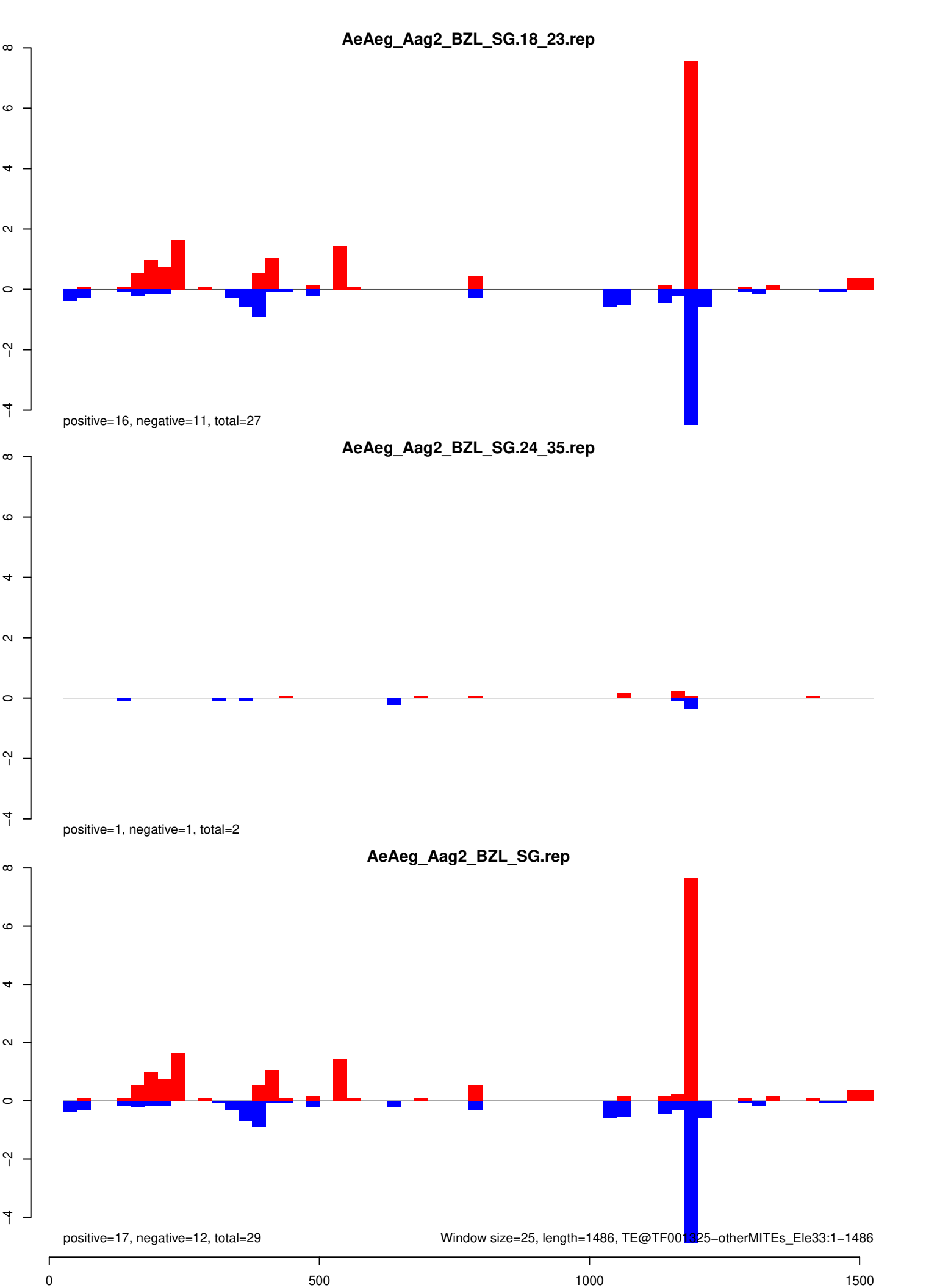
AeAeg_Aag2_BZL_SG.24_35.rep

positive=1, negative=1, total=2

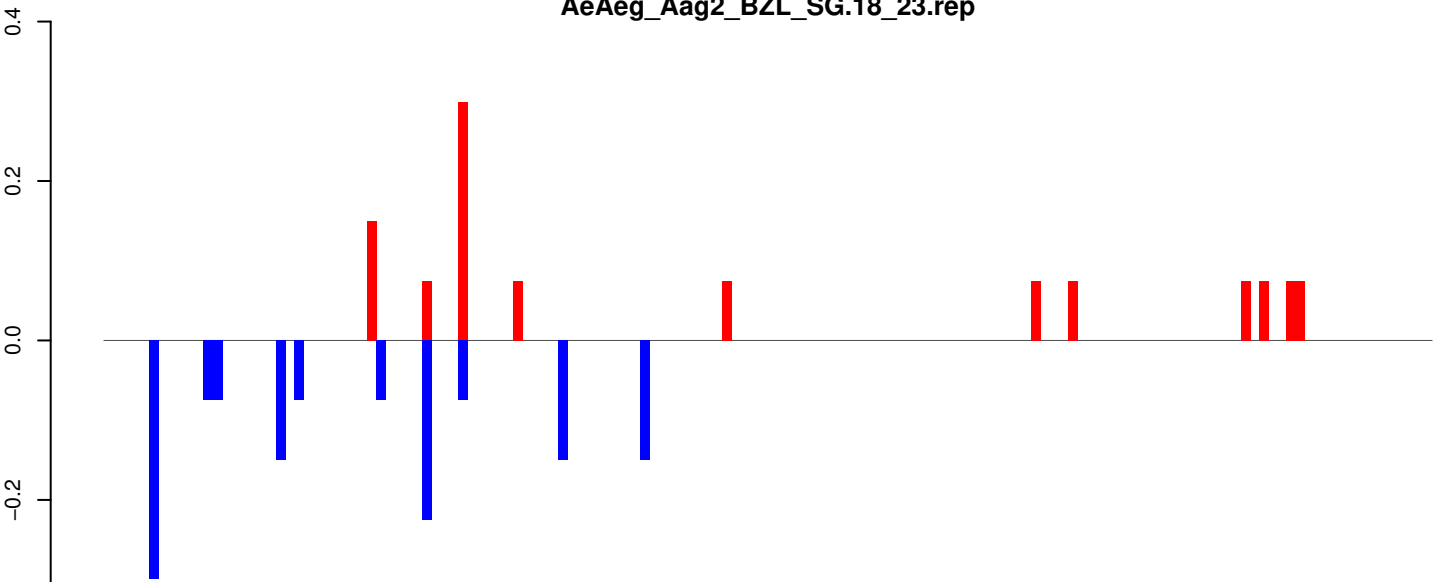
AeAeg_Aag2_BZL_SG.rep

positive=17, negative=12, total=29

Window size=25, length=1486, TE@TF001325-otherMITEs_Ele33:1-1486

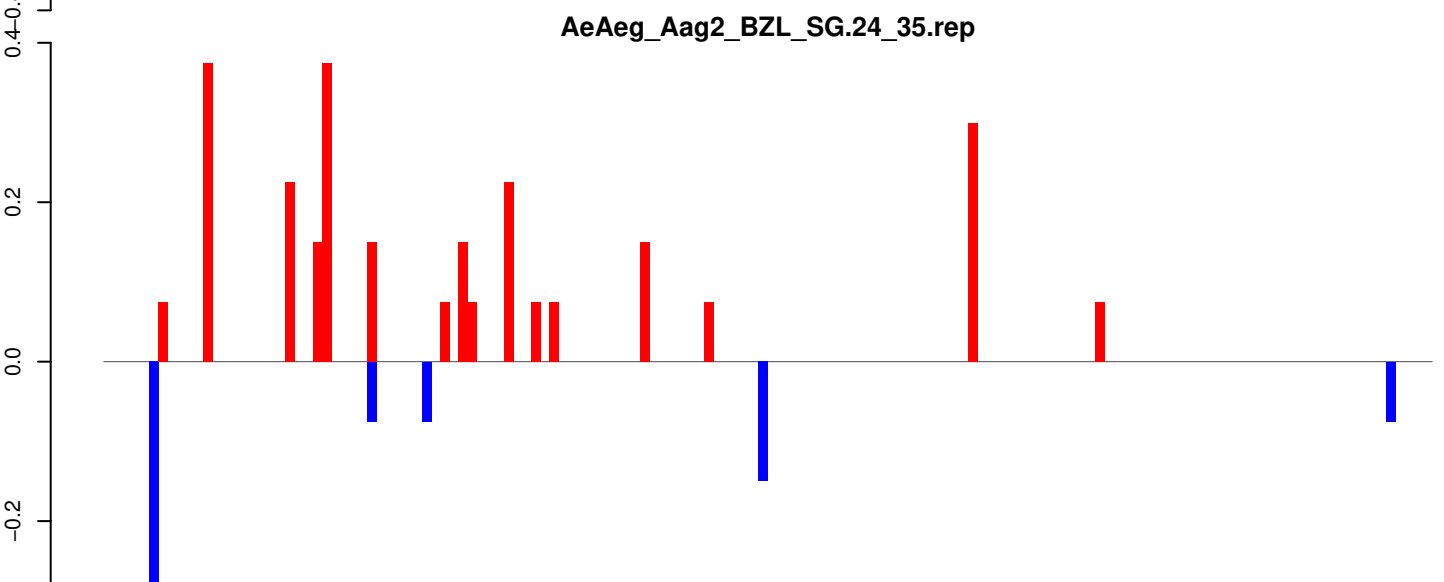


AeAeg_Aag2_BZL_SG.18_23.rep



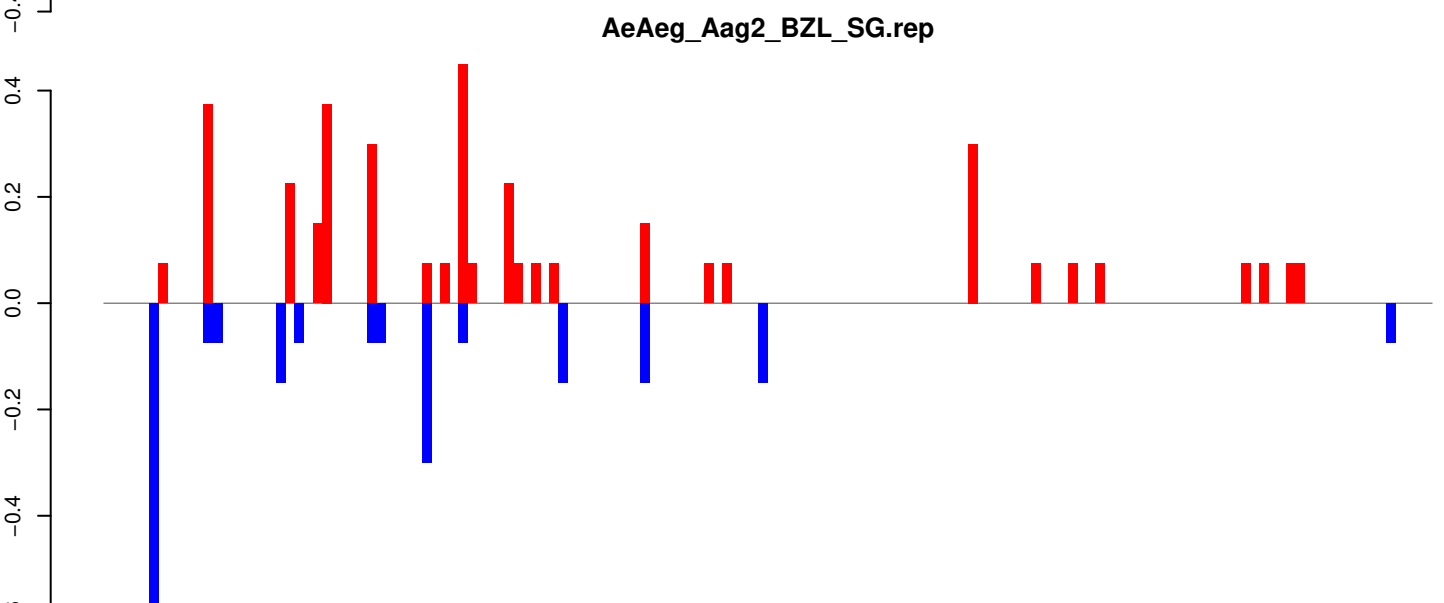
positive=1, negative=1, total=2

AeAeg_Aag2_BZL_SG.24_35.rep



positive=3, negative=1, total=3

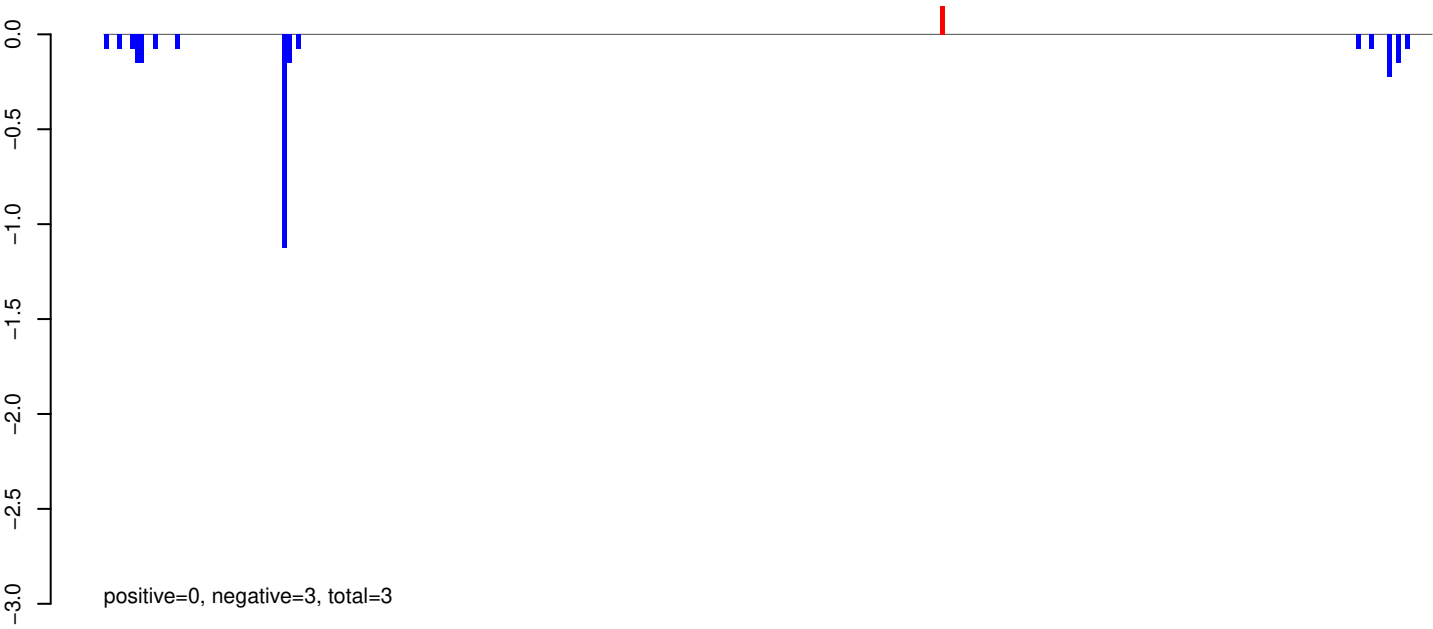
AeAeg_Aag2_BZL_SG.rep



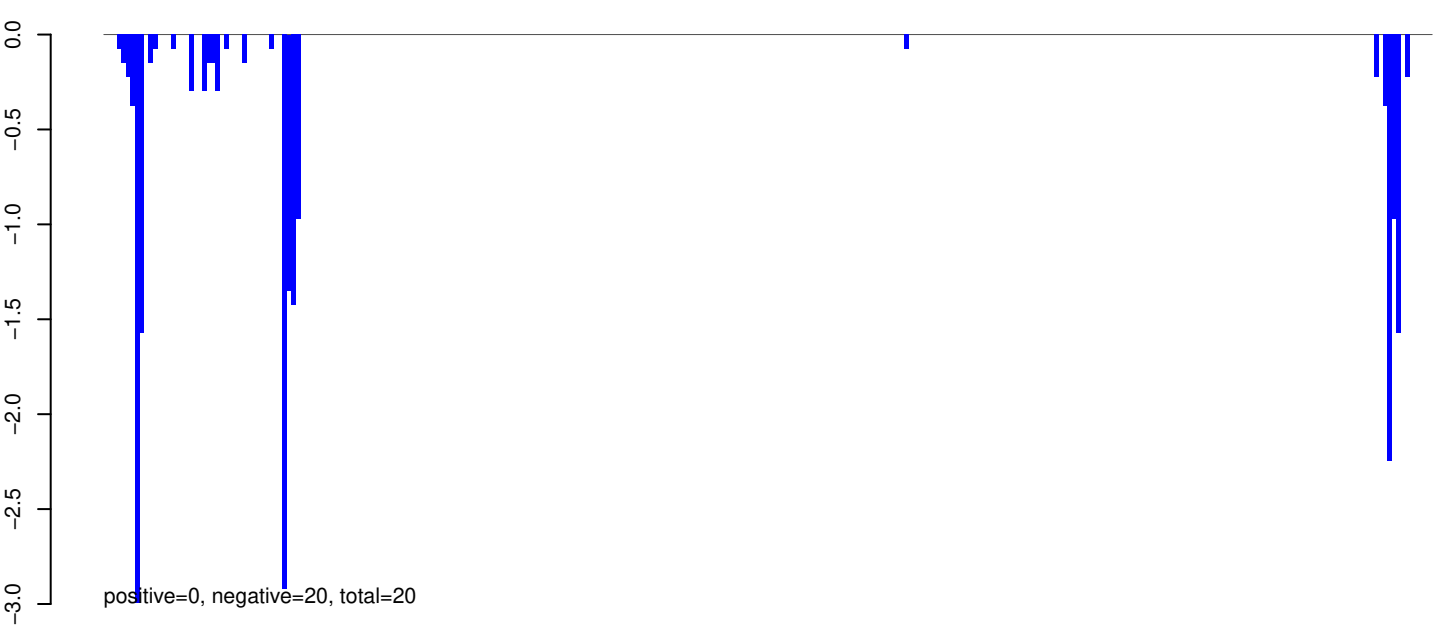
positive=4, negative=2, total=6

Window size=25, length=3641, TE@TF001280-otherMITEs_Ele7:1-3641

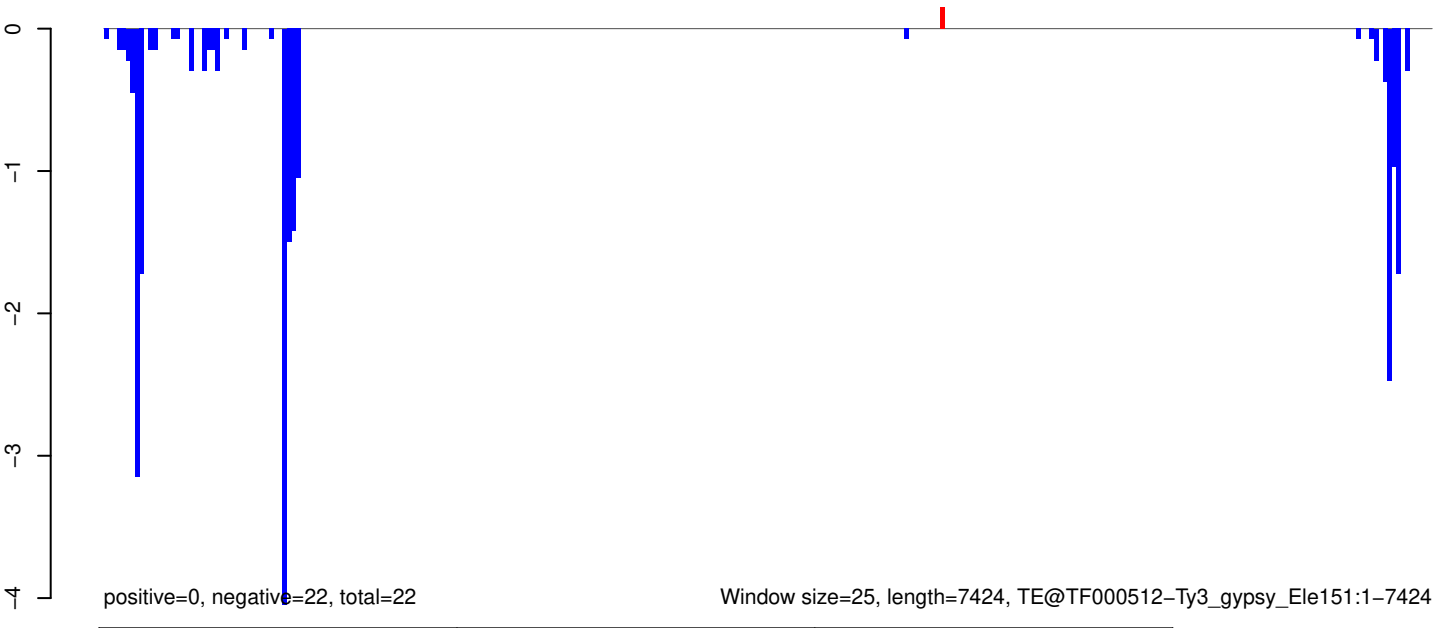
AeAeg_Aag2_BZL_SG.18_23.rep

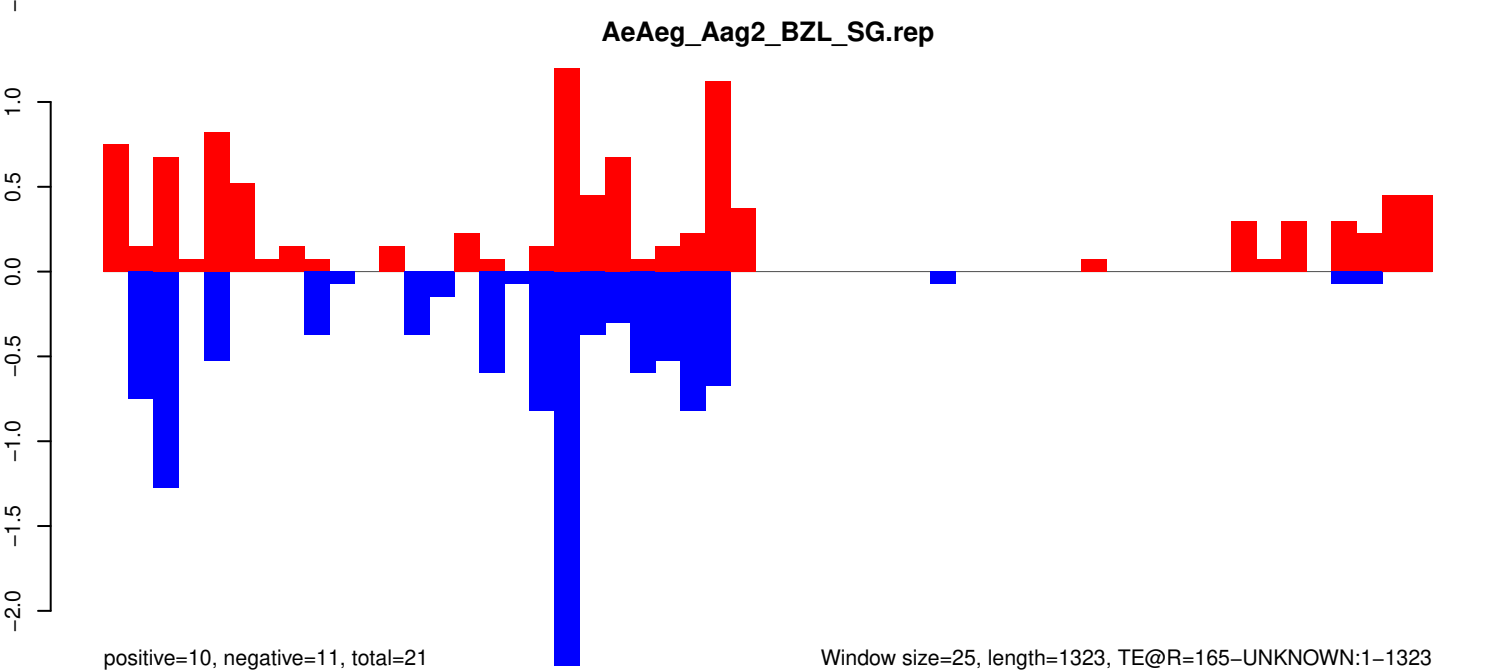
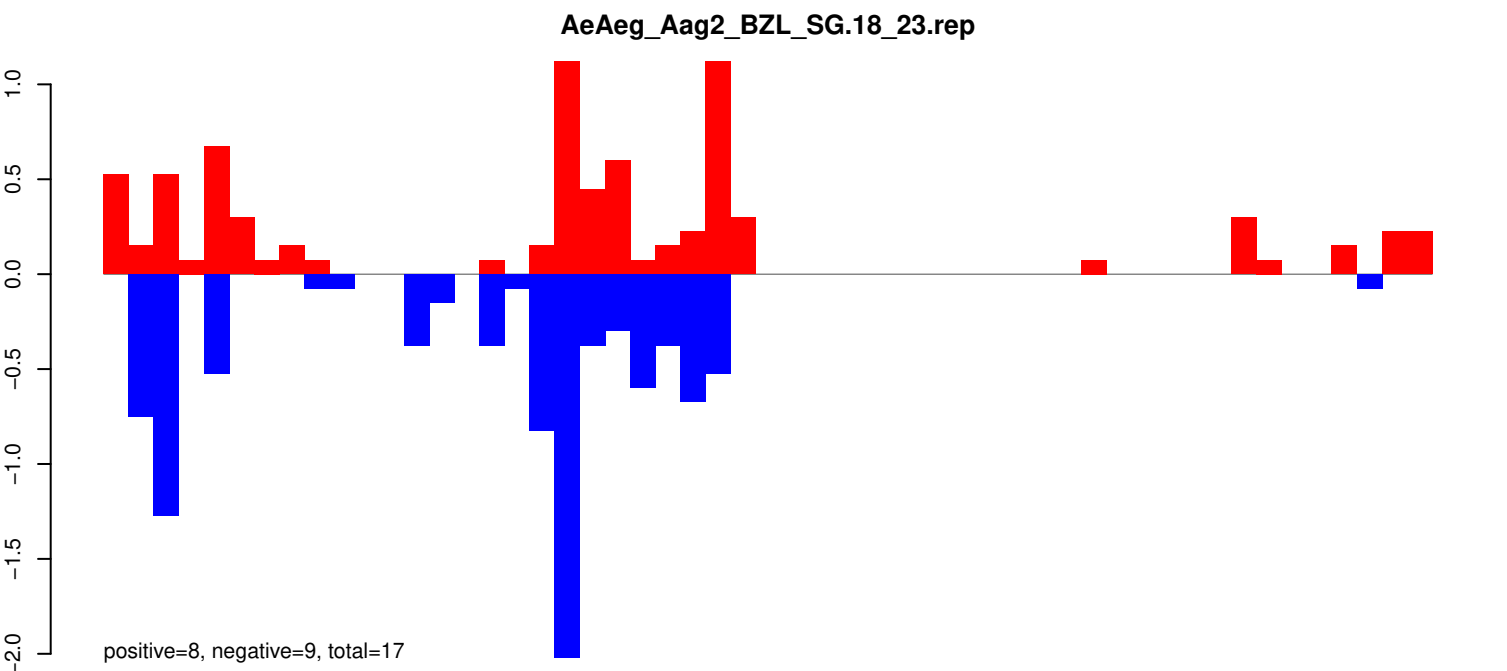


AeAeg_Aag2_BZL_SG.24_35.rep



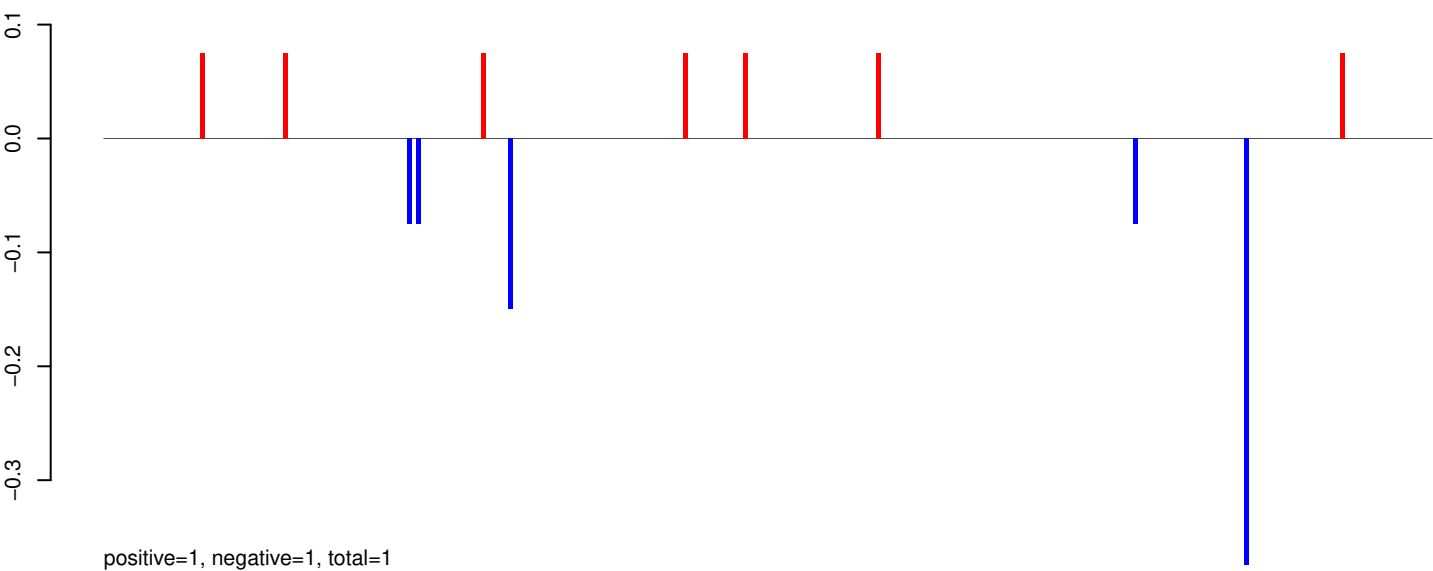
AeAeg_Aag2_BZL_SG.rep



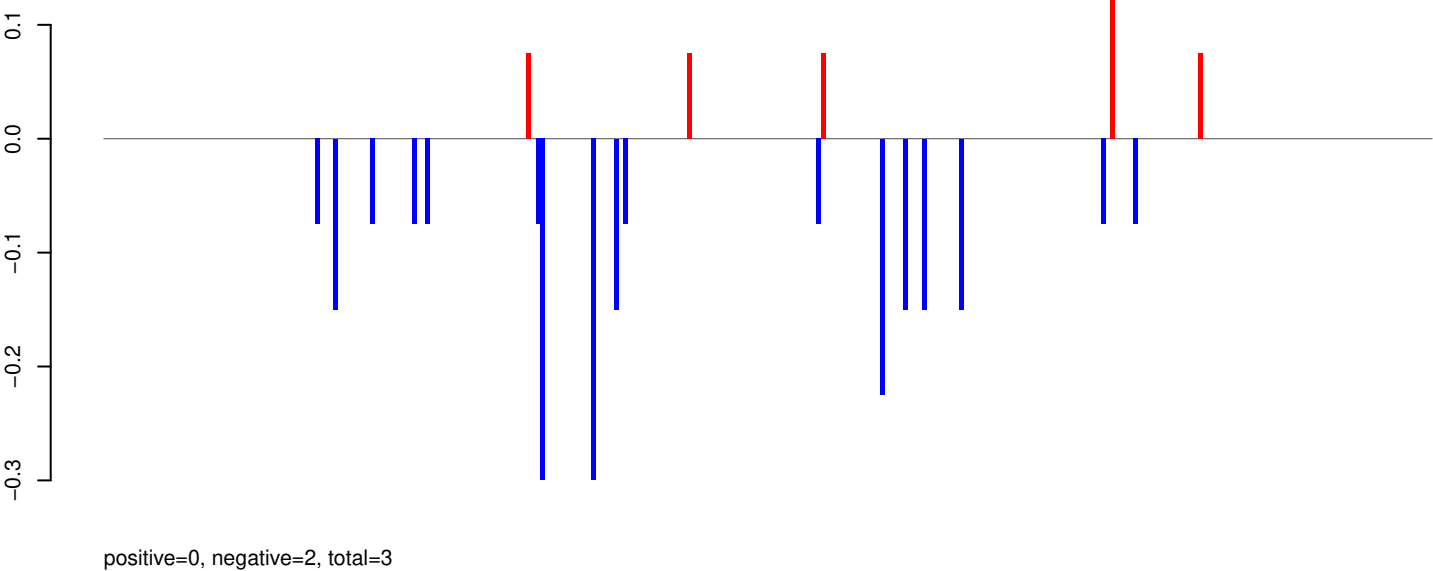


Window size=25, length=1323, TE@R=165-UNKNOWN:1-1323

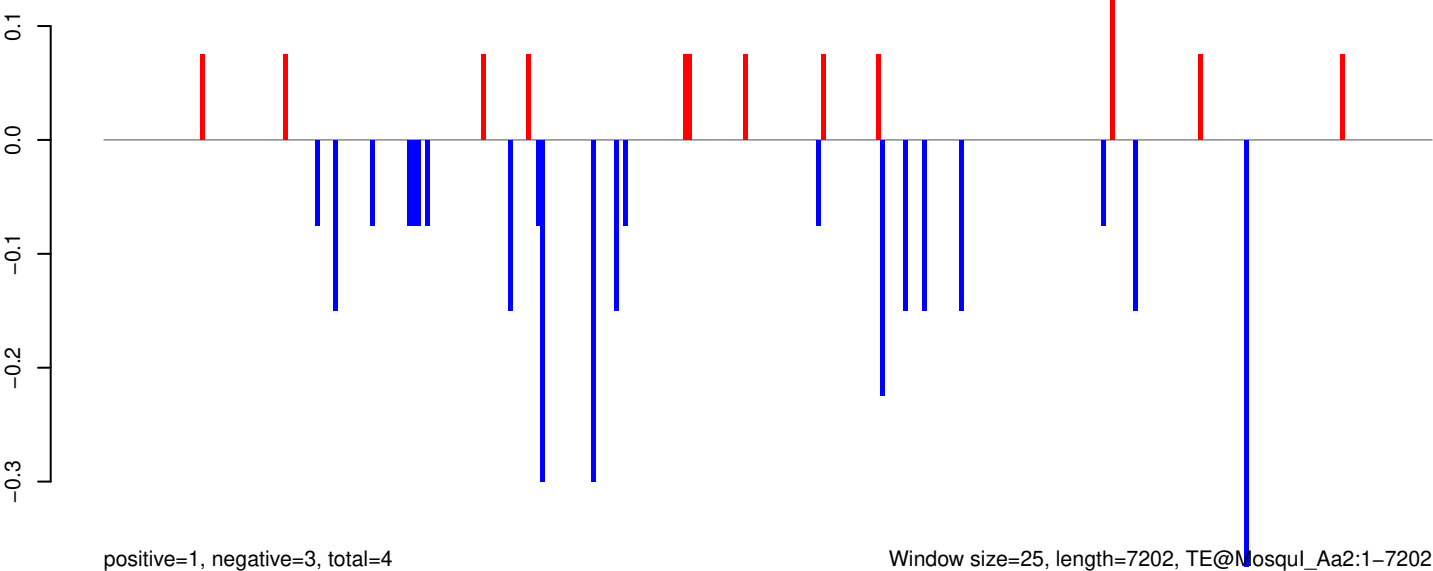
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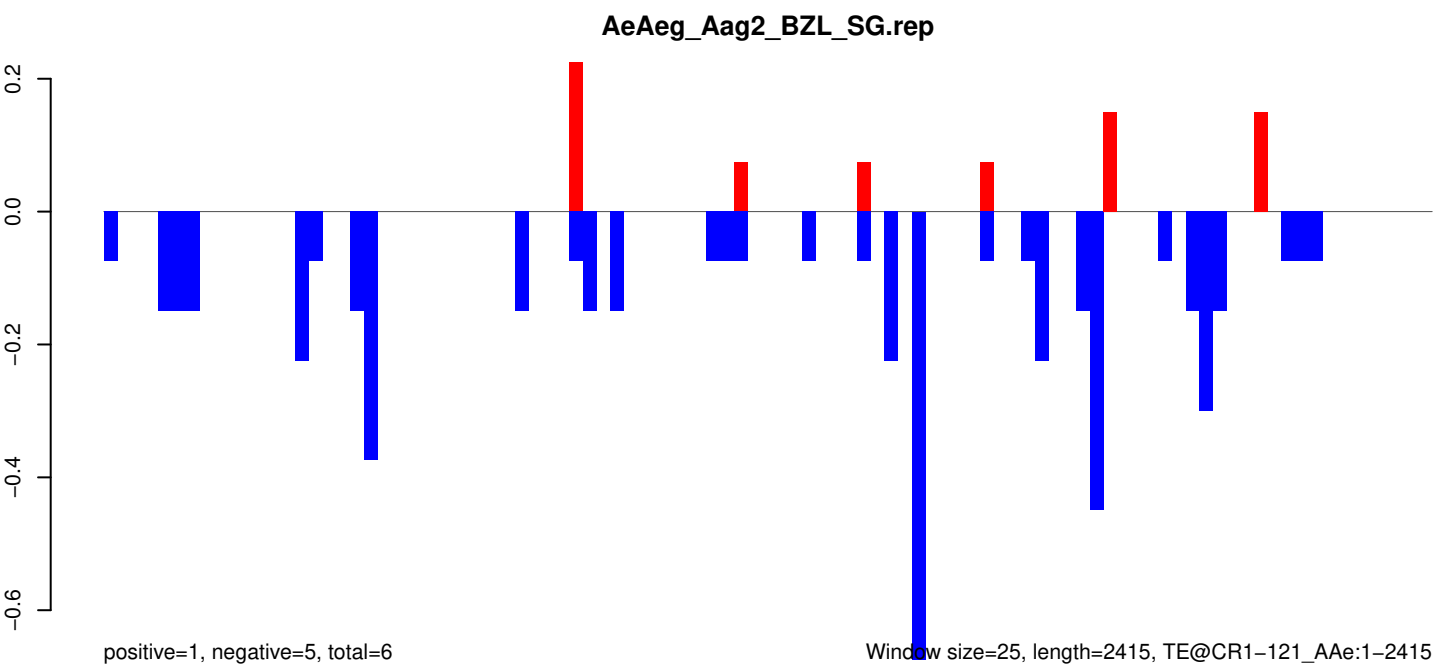
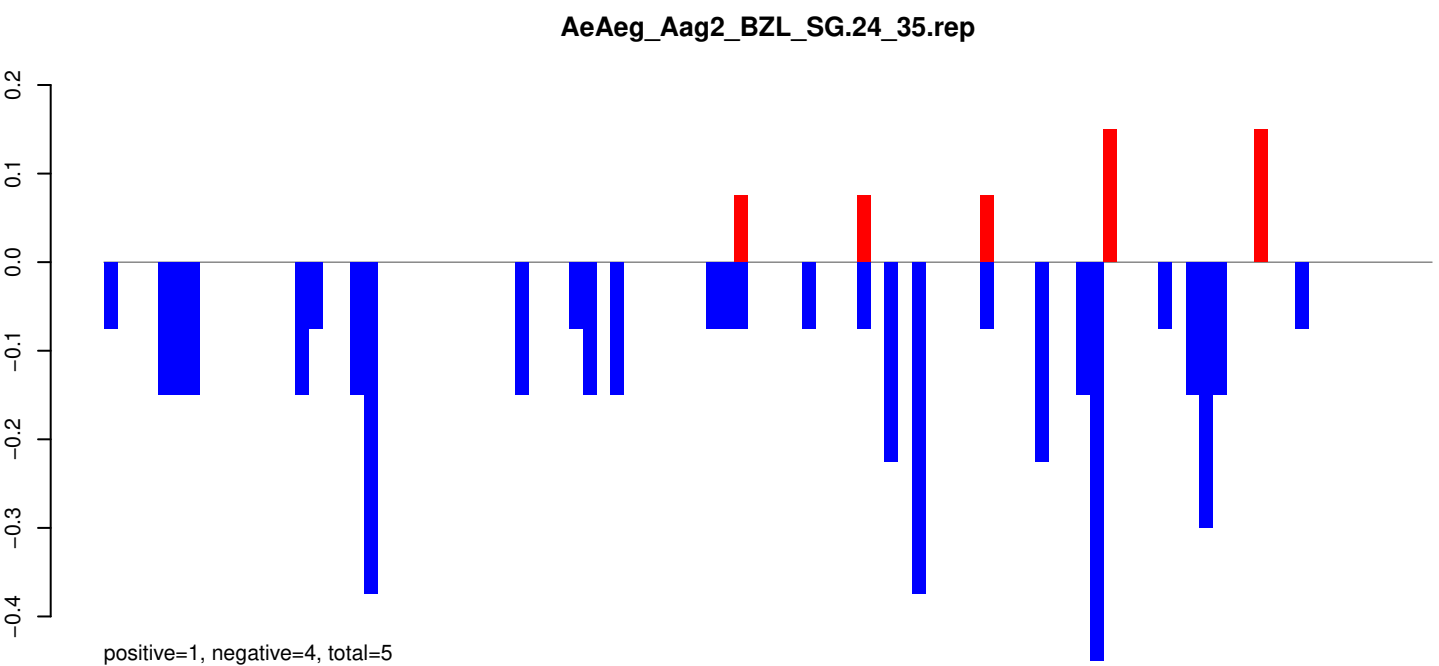
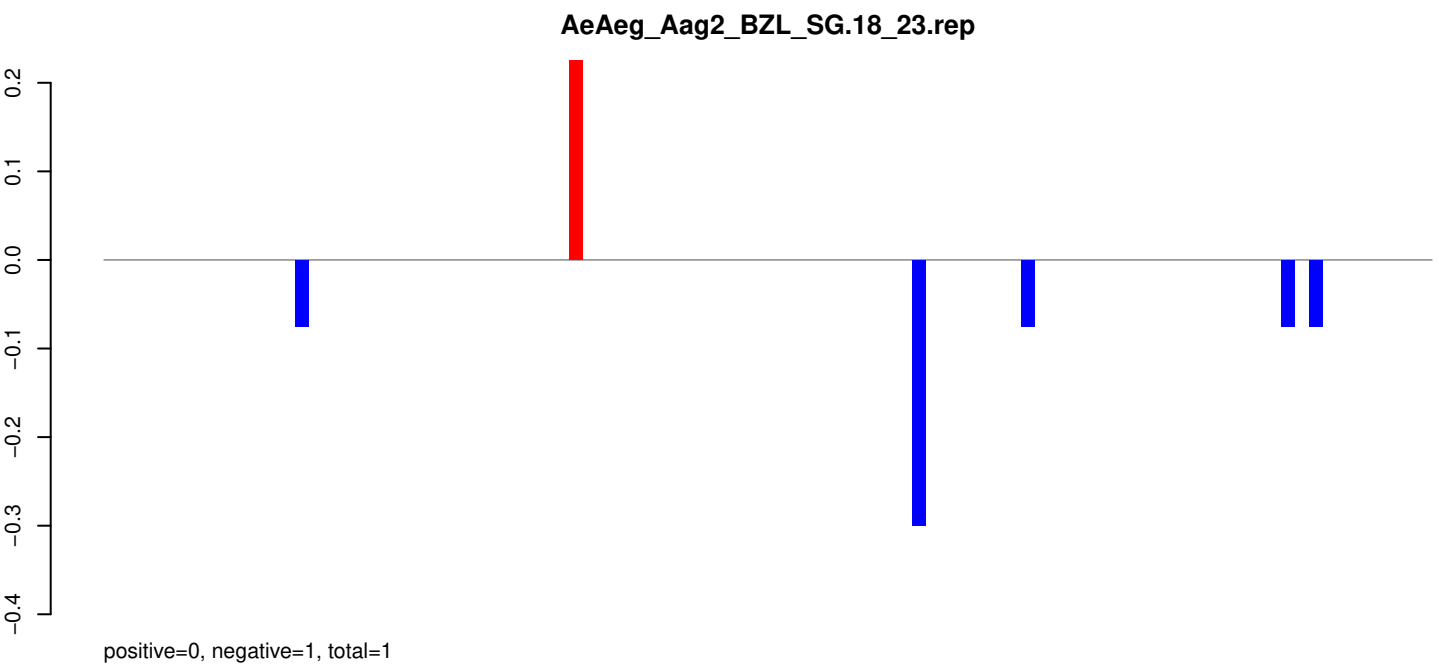


AeAeg_Aag2_BZL_SG.24_35.rep



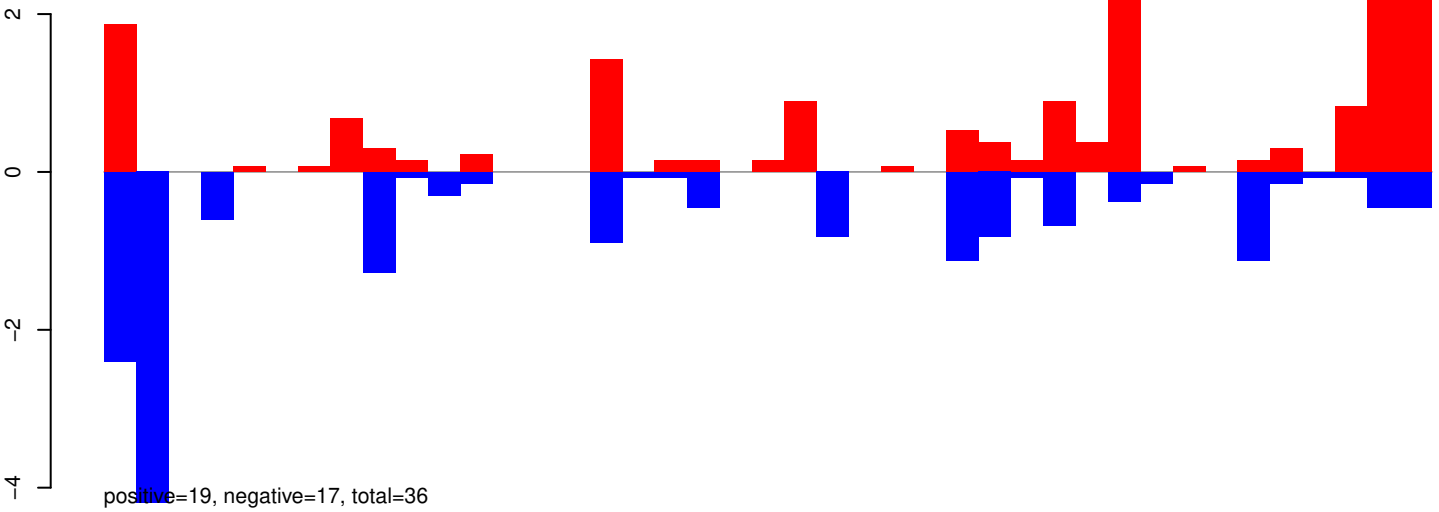
AeAeg_Aag2_BZL_SG.rep



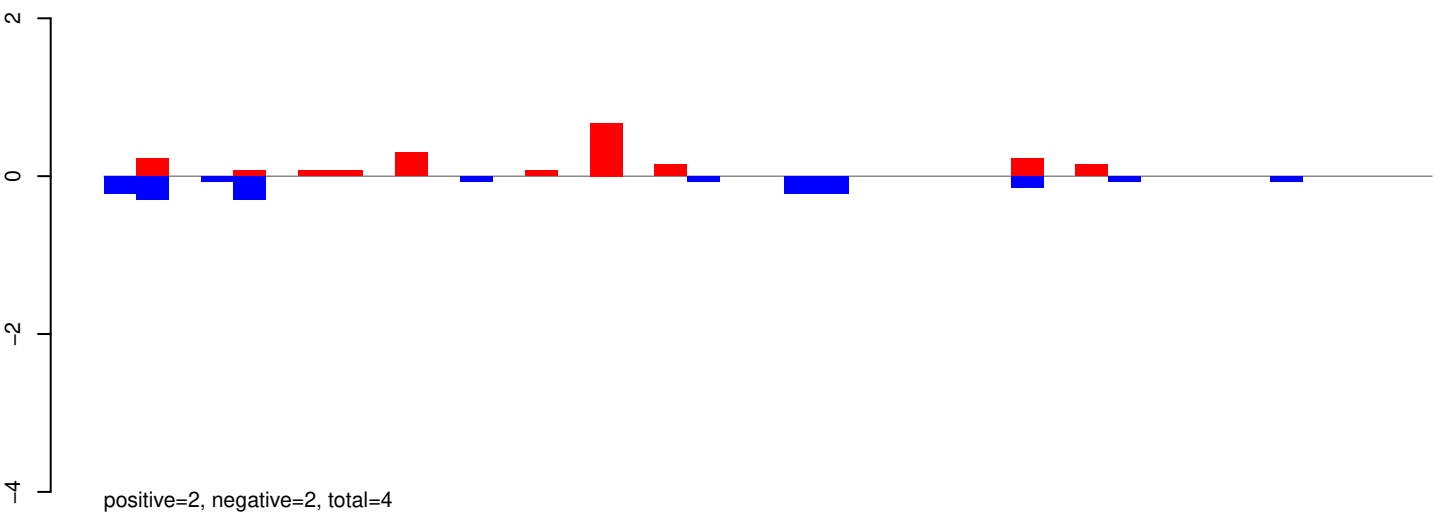


Window size=25, length=2415, TE@CR1-121_A Ae:1-2415

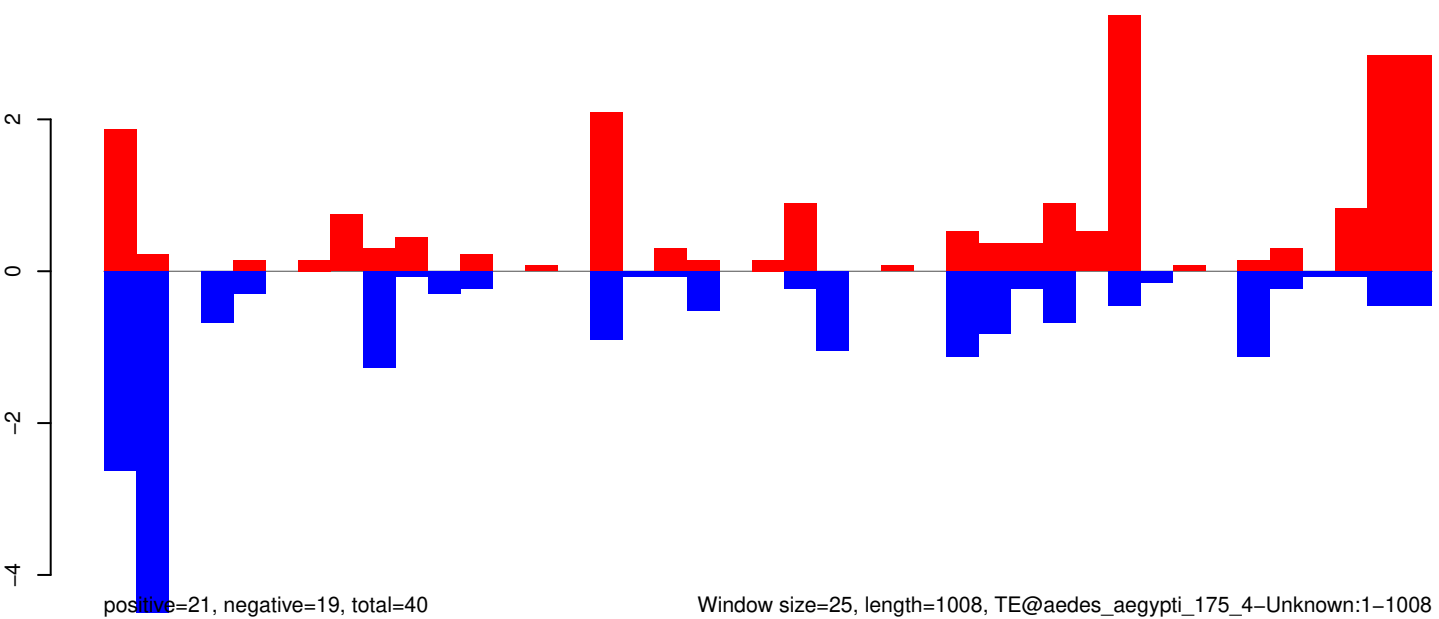
AeAeg_Aag2_BZL_SG.18_23.rep



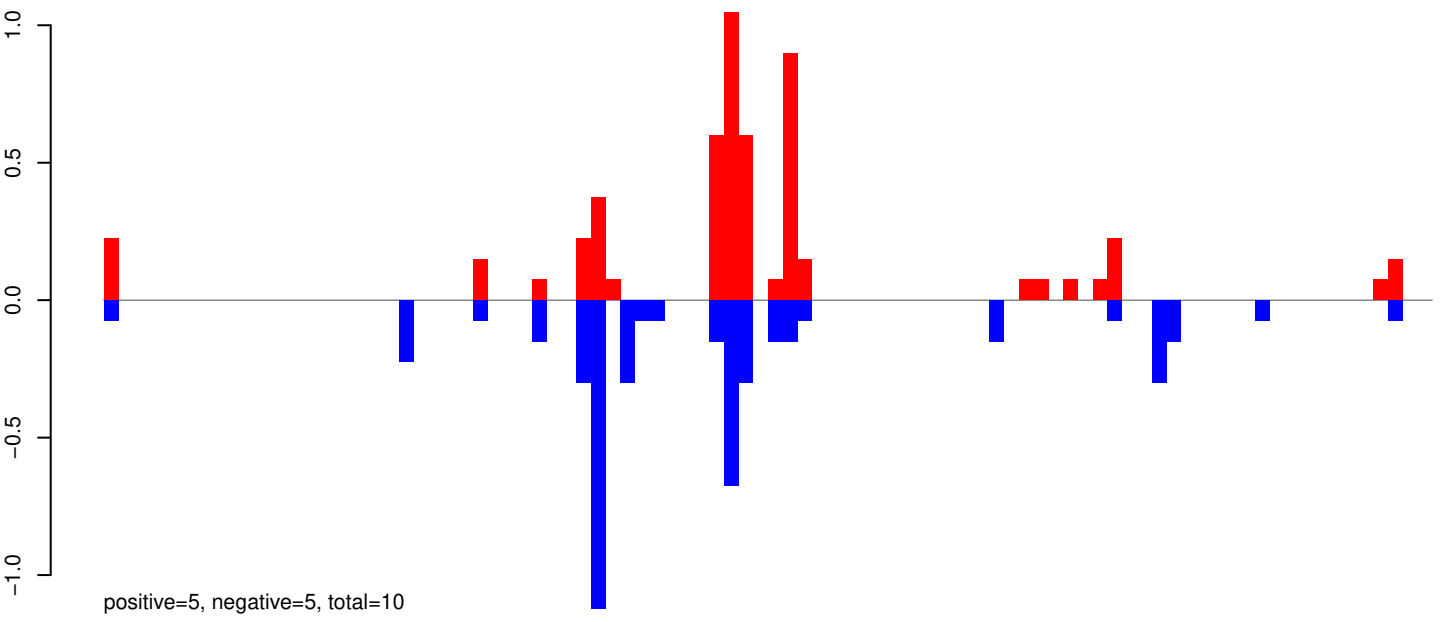
AeAeg_Aag2_BZL_SG.24_35.rep



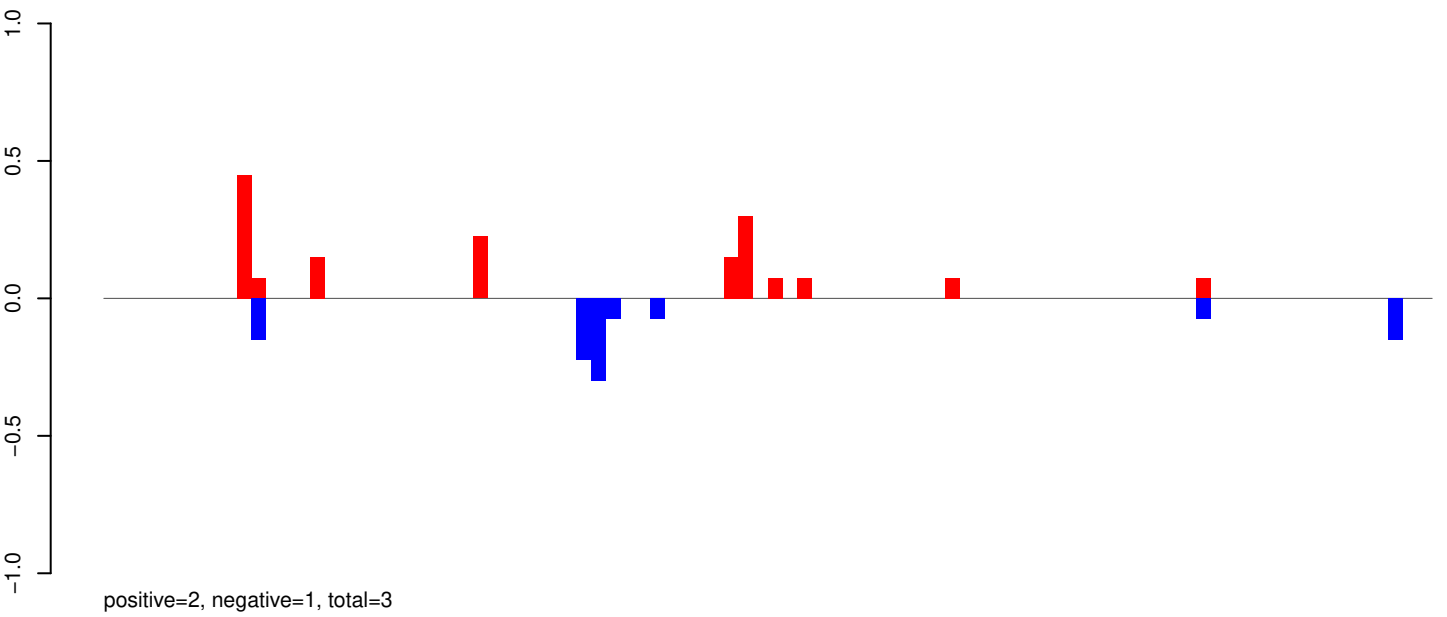
AeAeg_Aag2_BZL_SG.rep



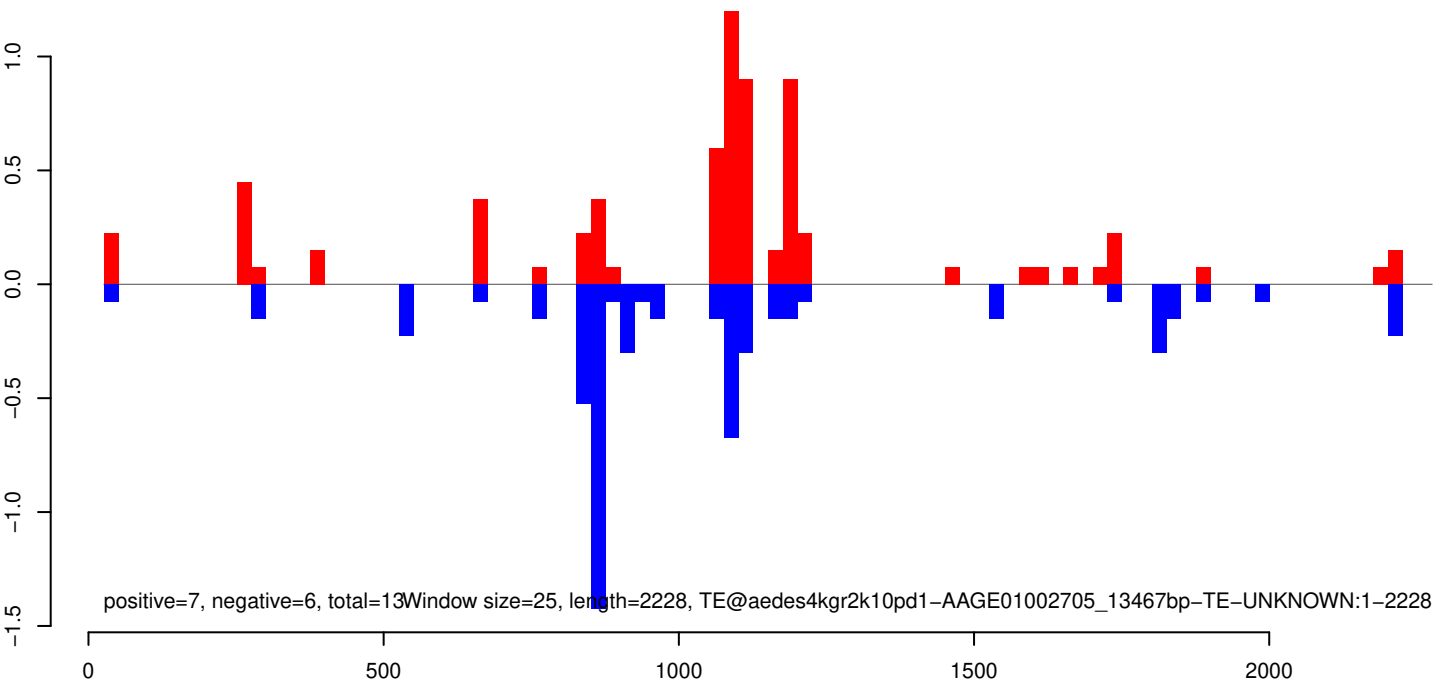
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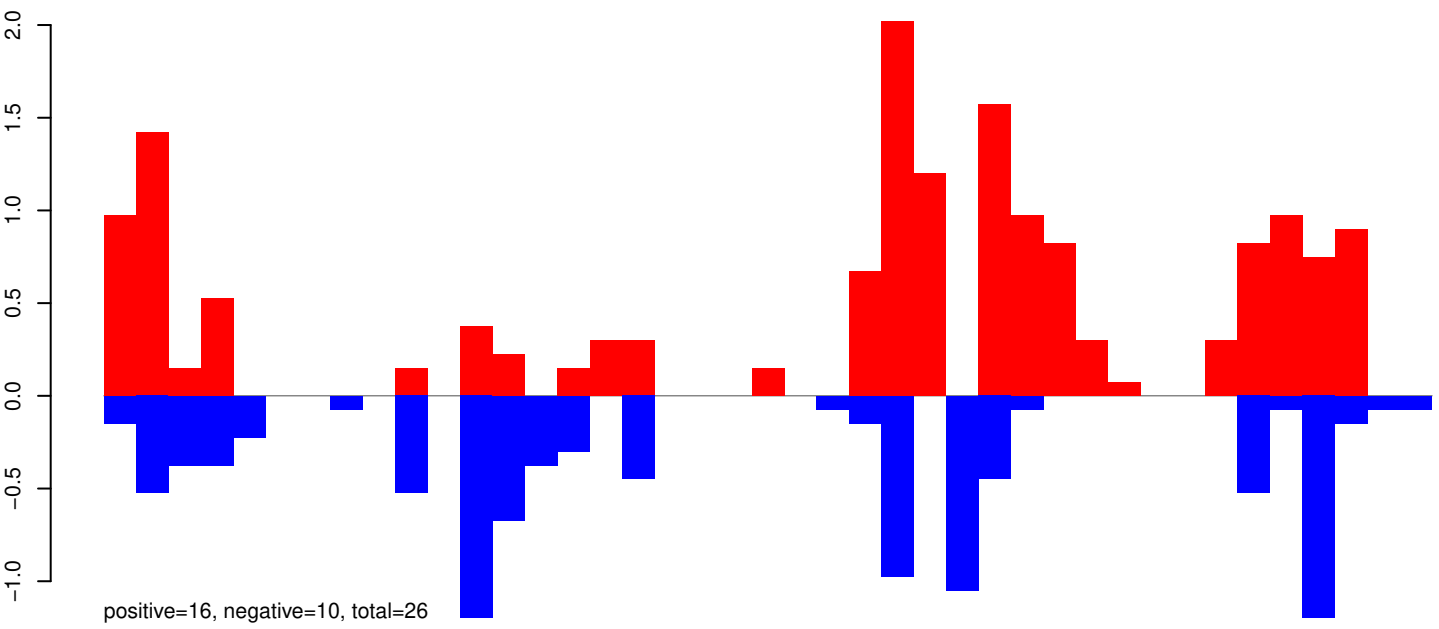
AeAeg_Aag2_BZL_SG.24_35.rep



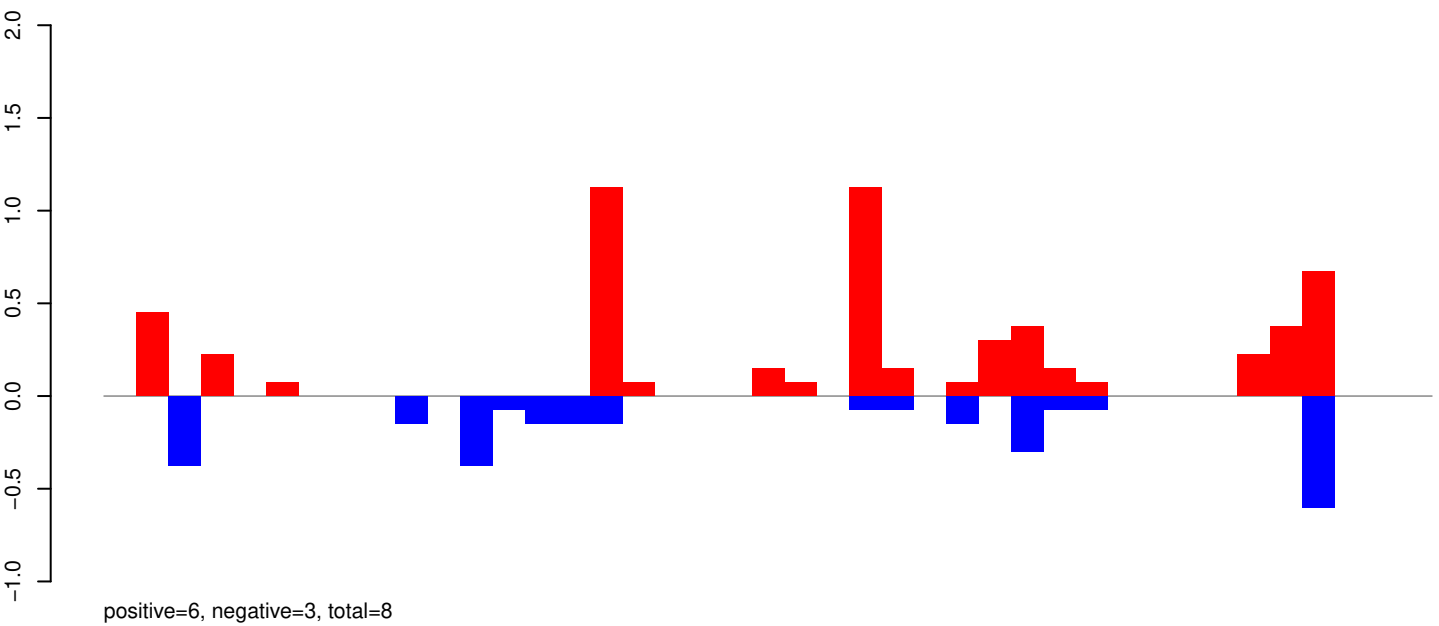
AeAeg_Aag2_BZL_SG.rep



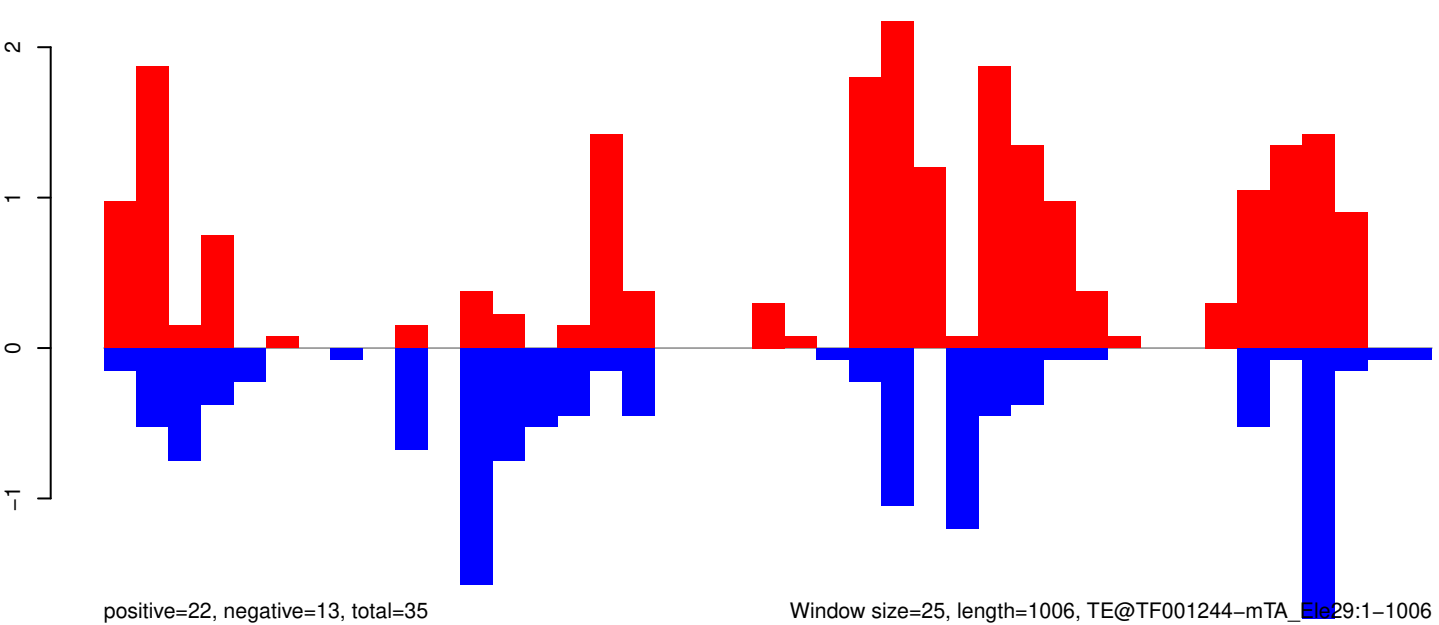
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

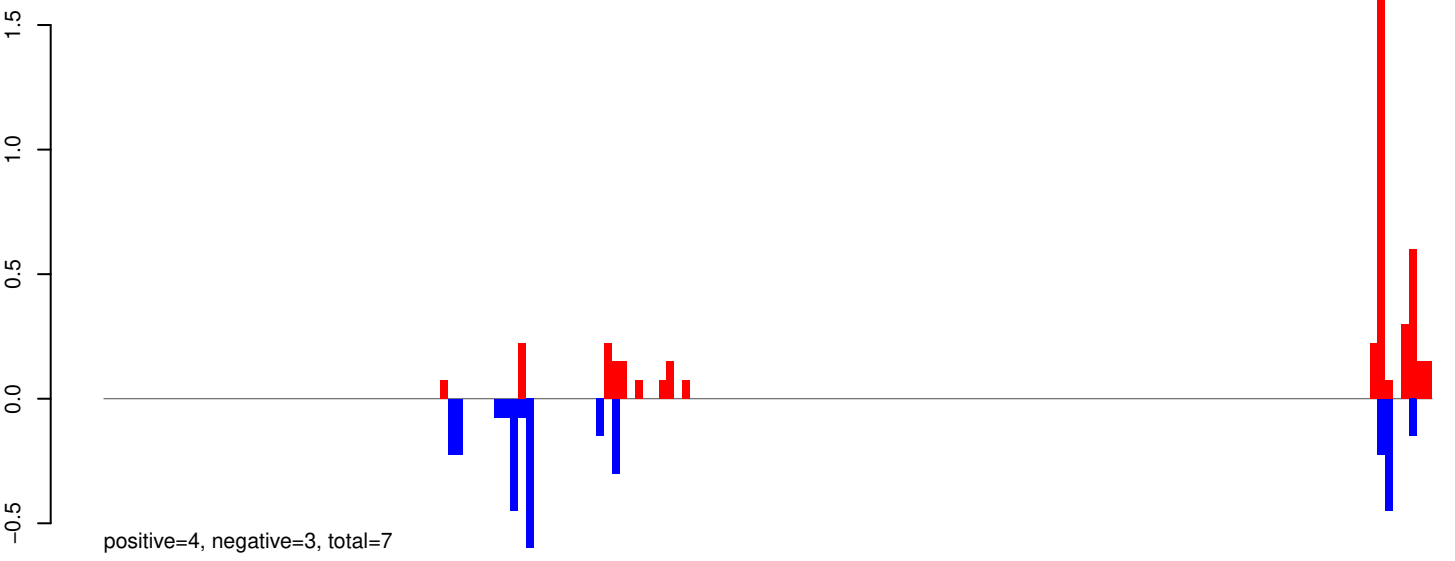


AeAeg_Aag2_BZL_SG.rep

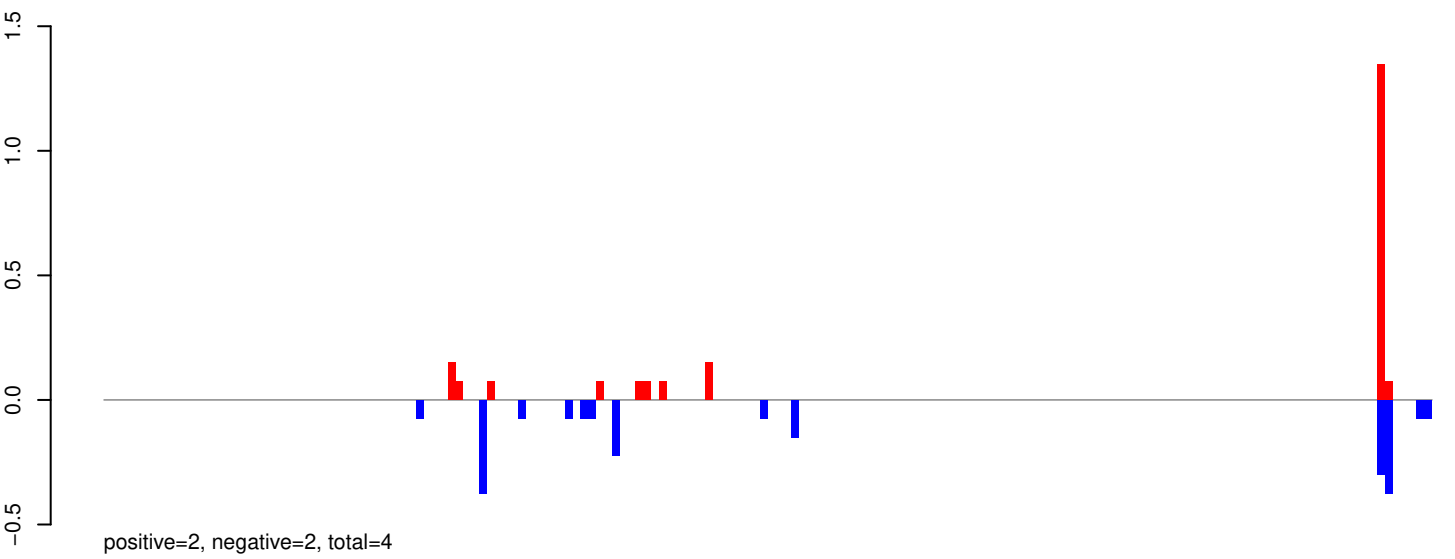


Window size=25, length=1006, TE@TF001244-mTA_Ele29:1-1006

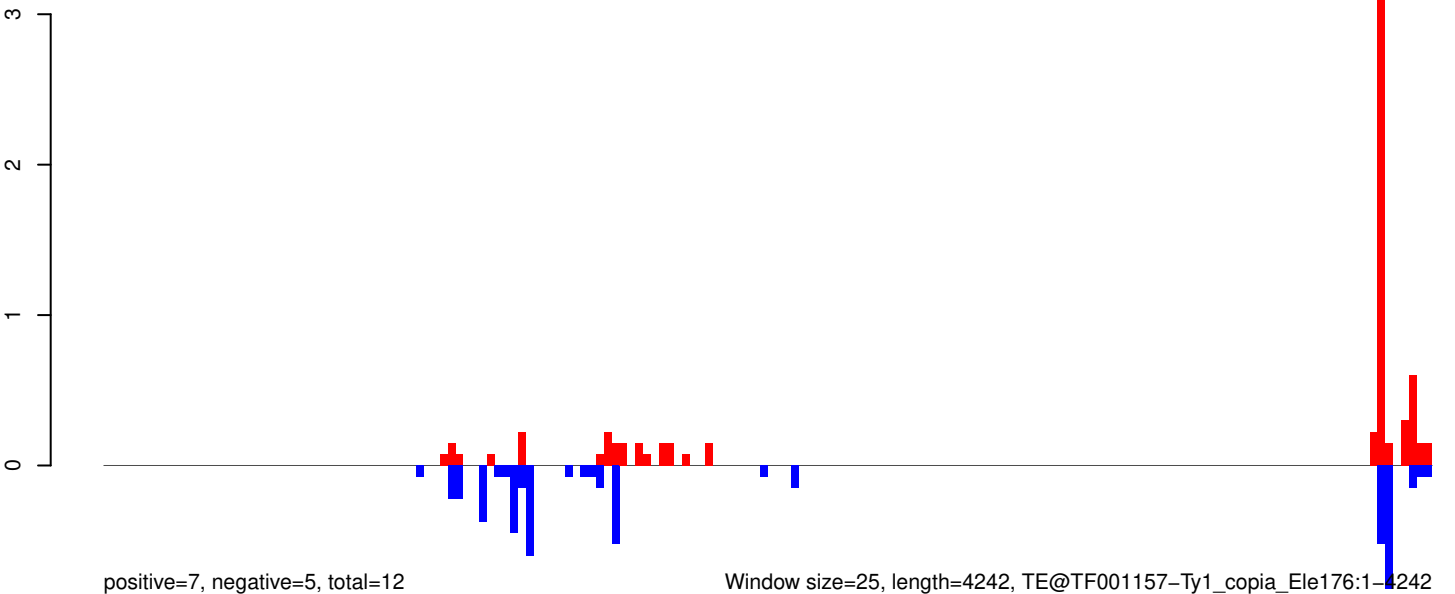
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

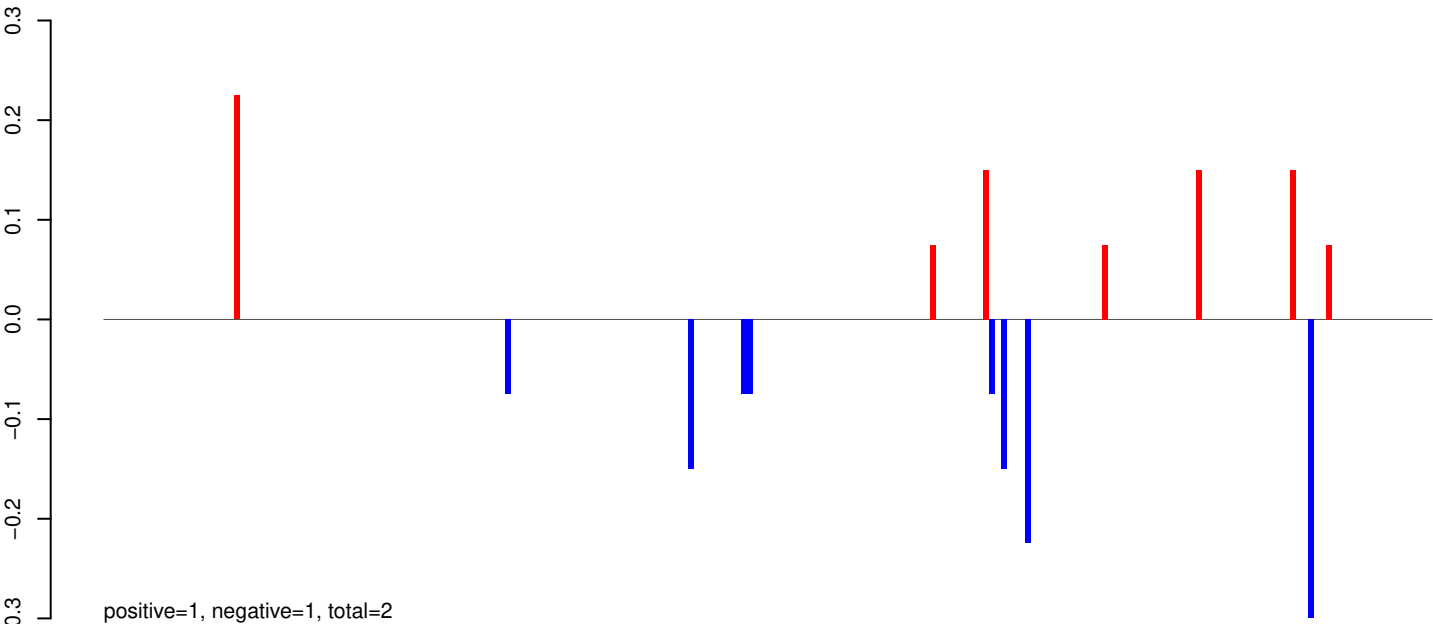


AeAeg_Aag2_BZL_SG.rep

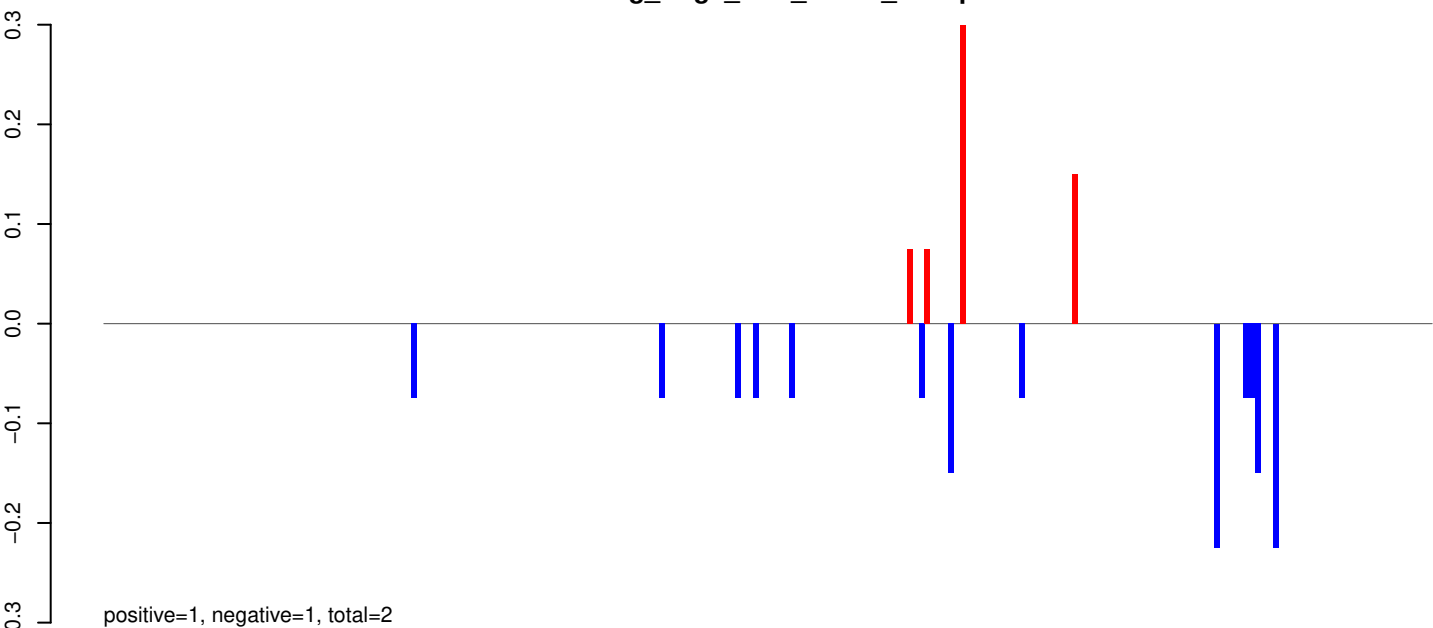


Window size=25, length=4242, TE@TF001157-Ty1_copia_Ele176:1-4242

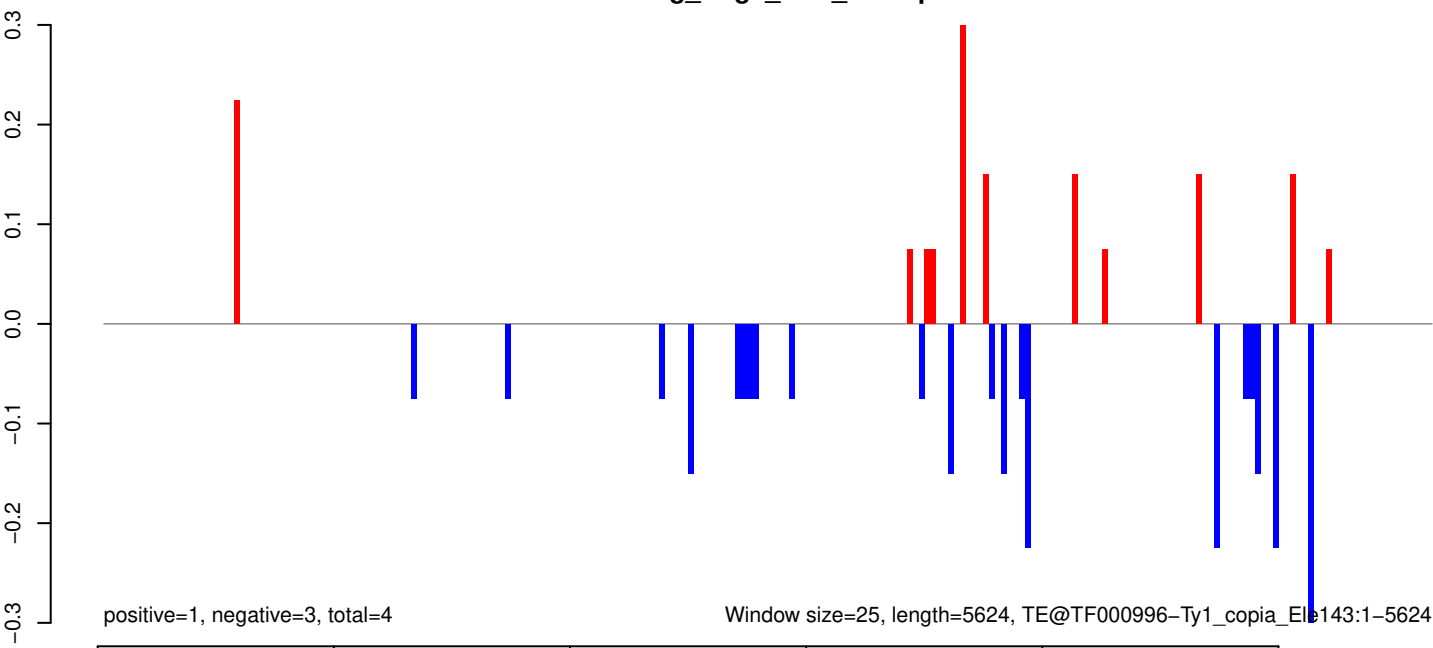
AeAeg_Aag2_BZL_SG.18_23.rep



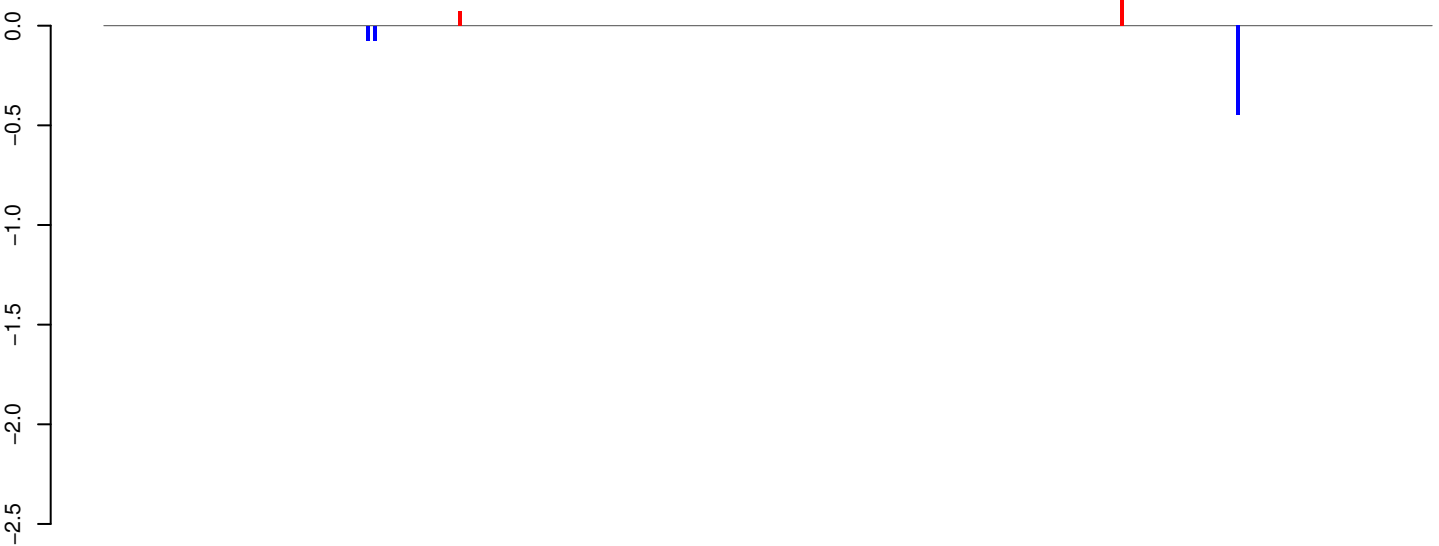
AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

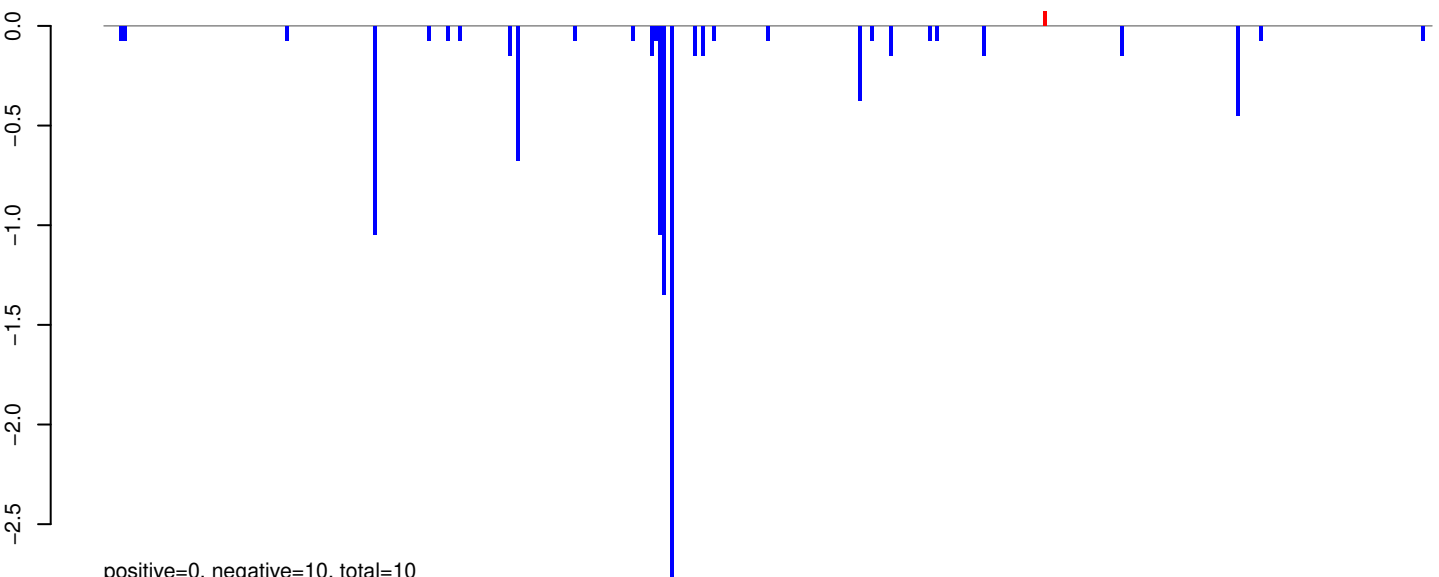


AeAeg_Aag2_BZL_SG.18_23.rep



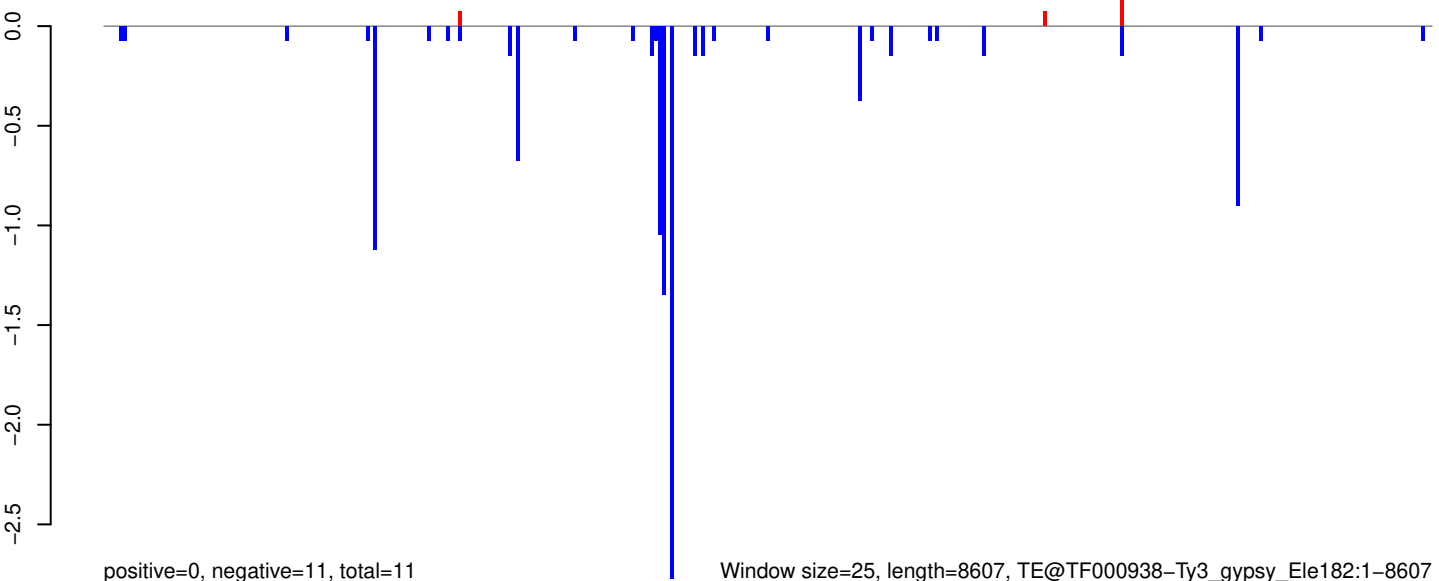
positive=0, negative=1, total=1

AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=10, total=10

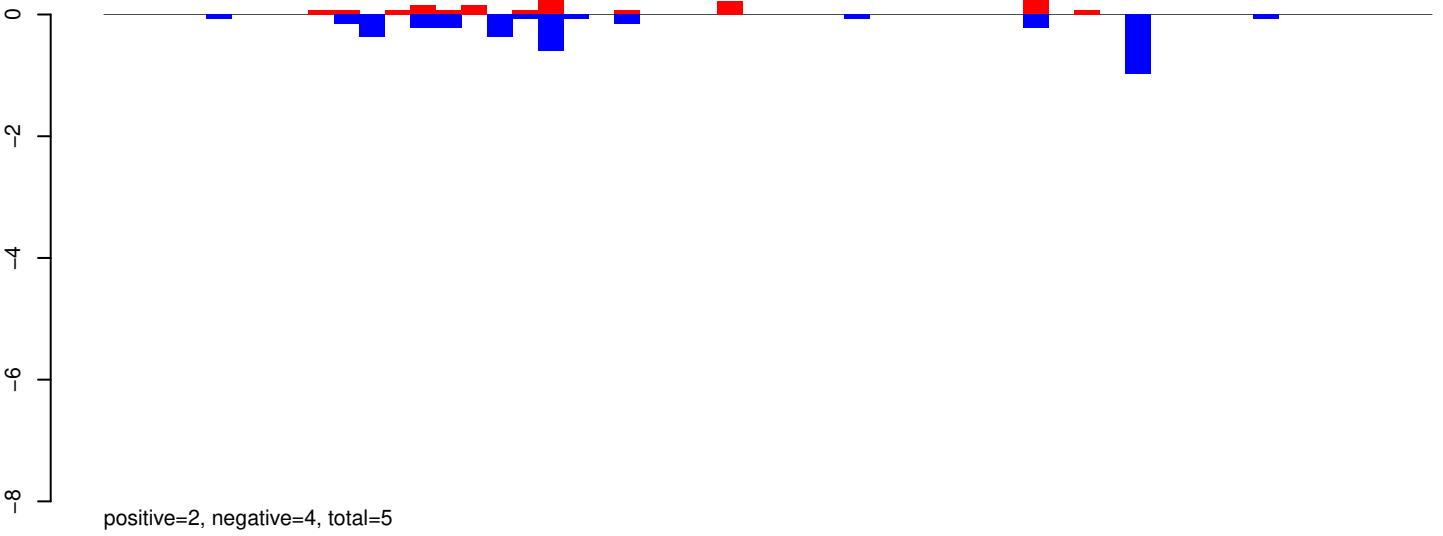
AeAeg_Aag2_BZL_SG.rep



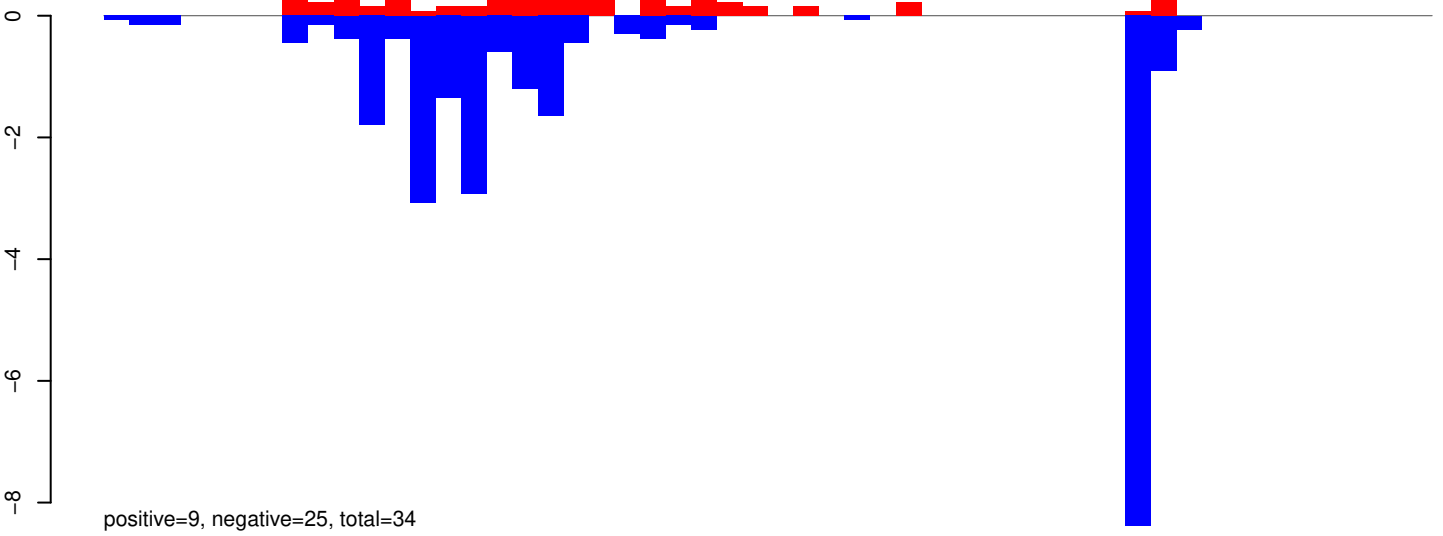
positive=0, negative=11, total=11

Window size=25, length=8607, TE@TF000938-Ty3_gypsy_Ele182:1-8607

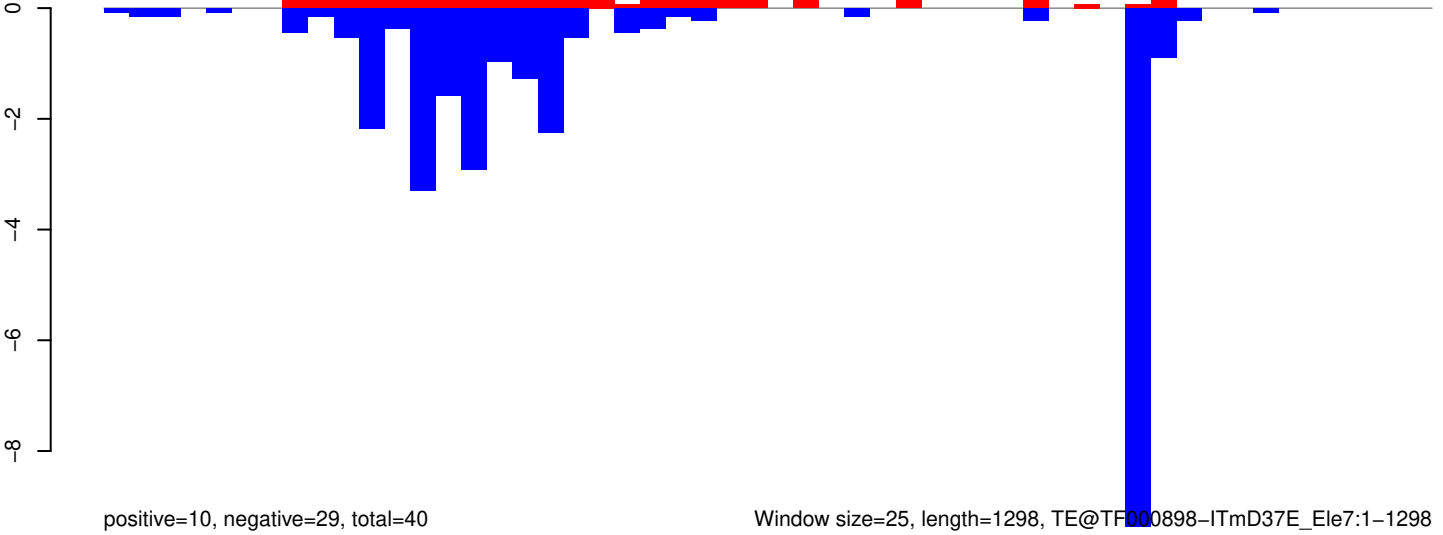
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

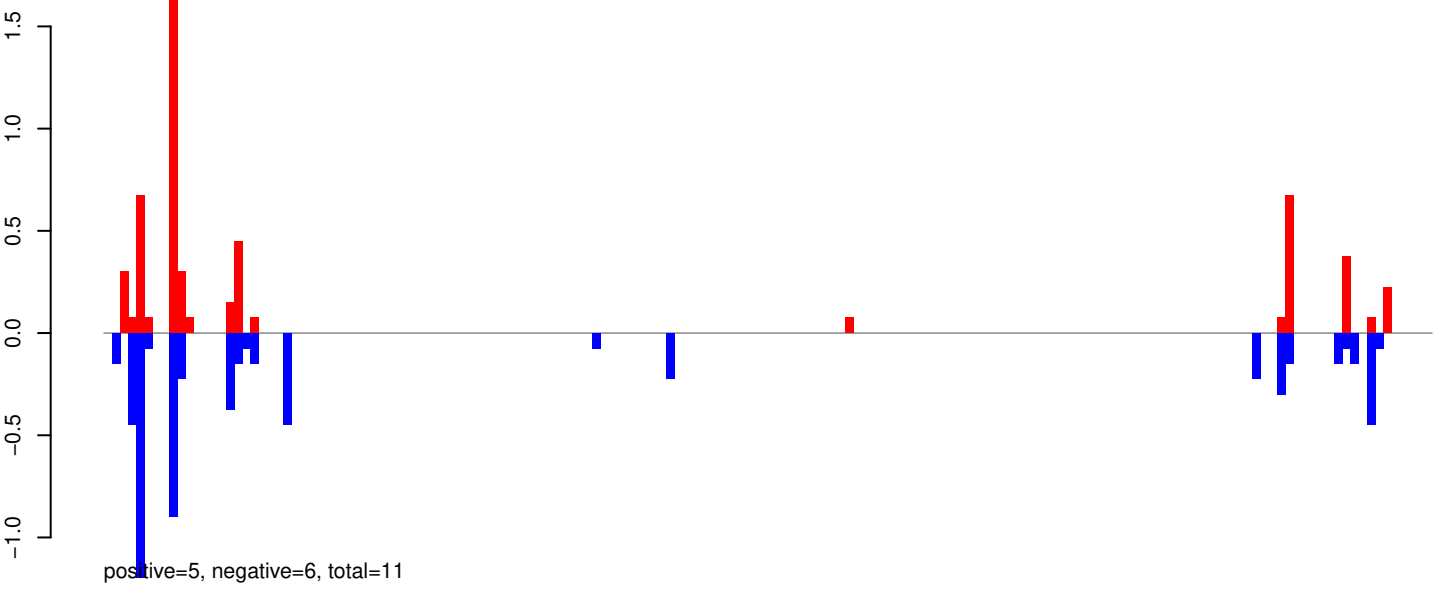


AeAeg_Aag2_BZL_SG.rep

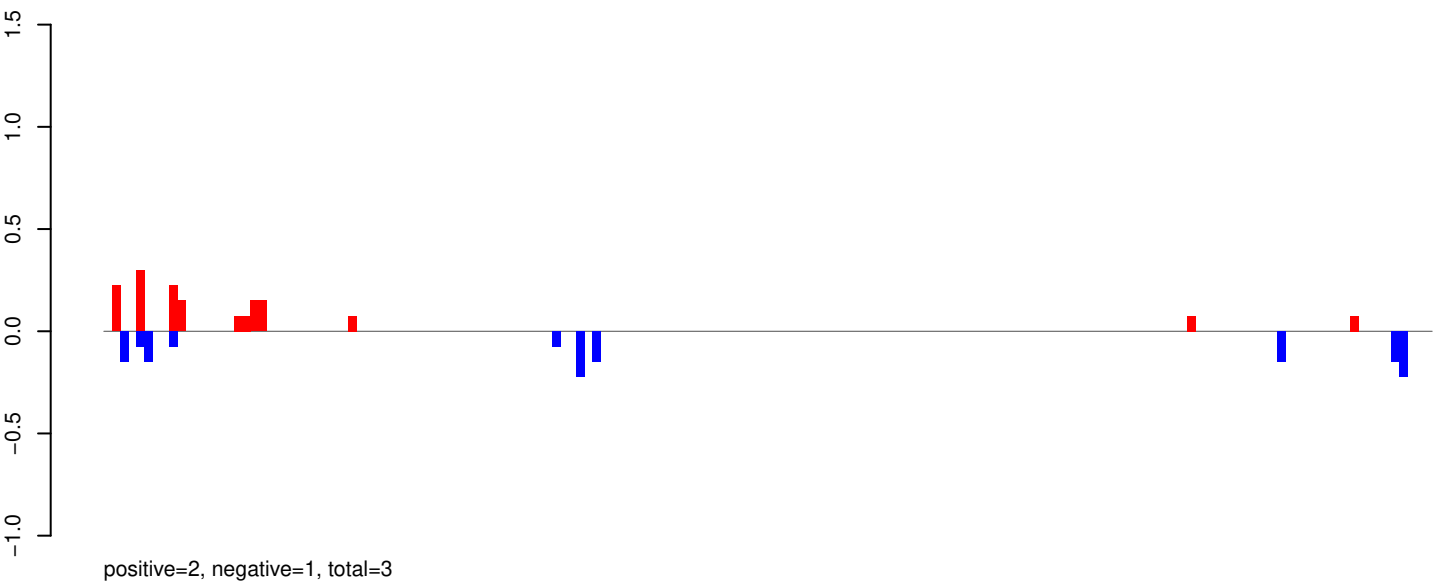


Window size=25, length=1298, TE@TF000898-ITmD37E_Ele7:1-1298

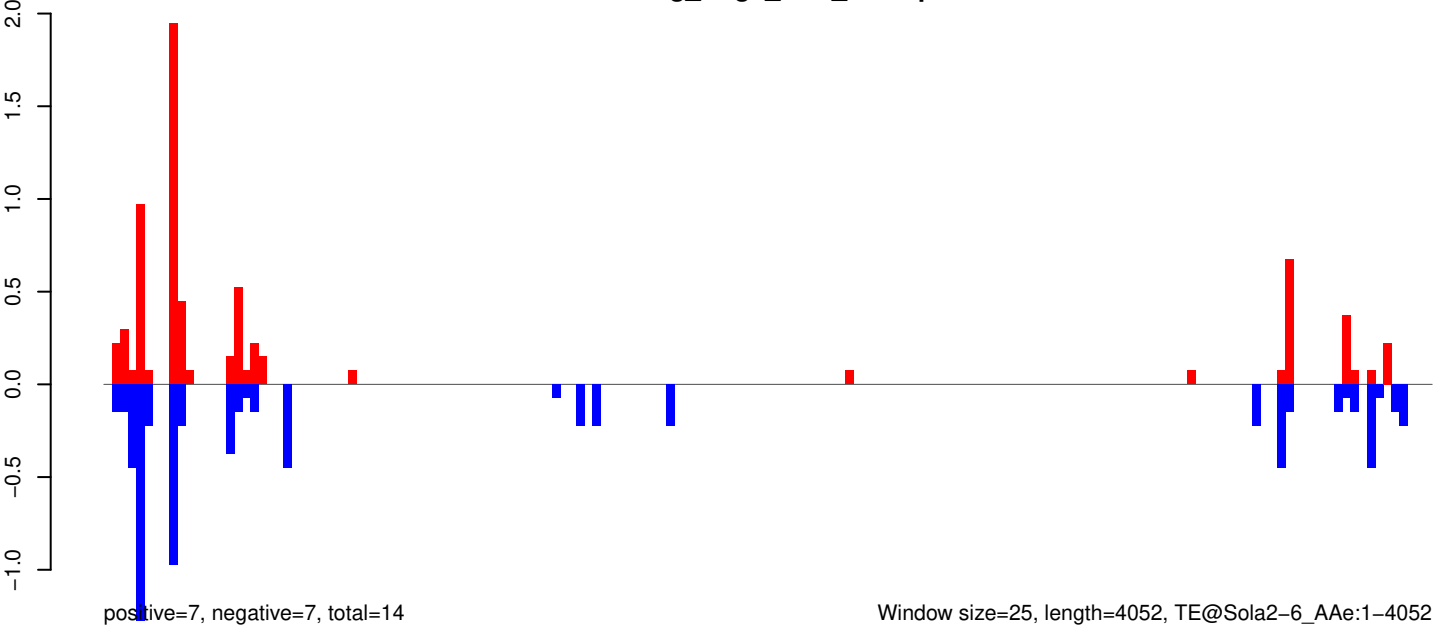
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

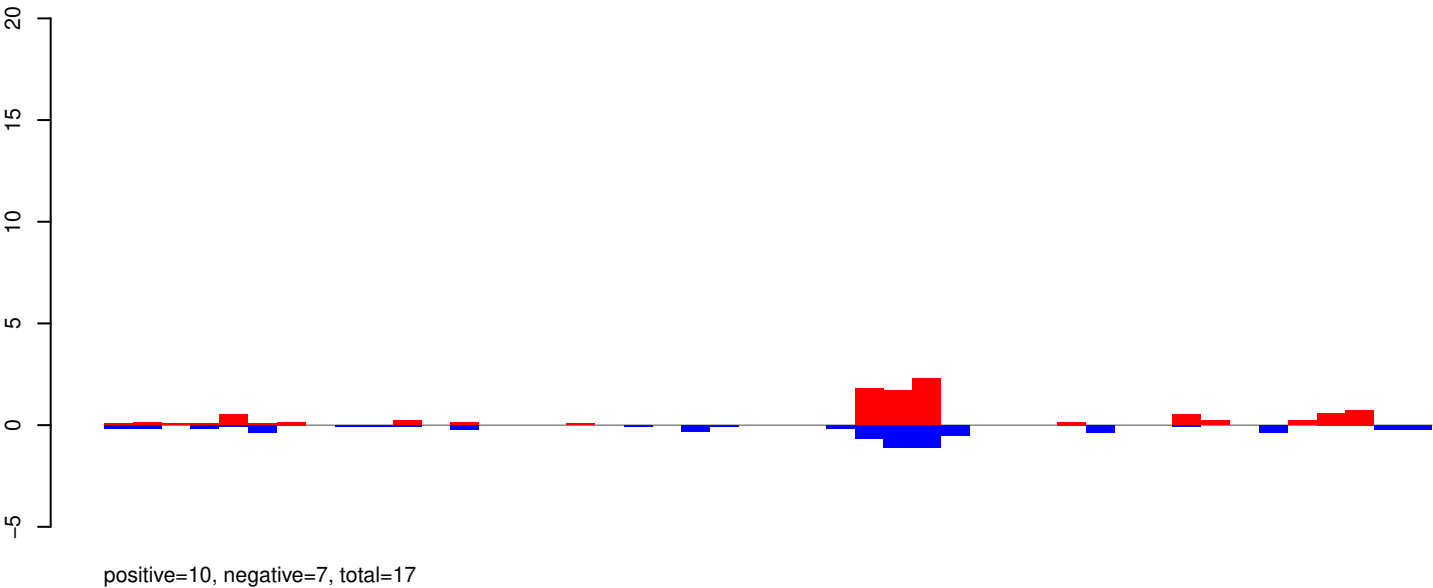


AeAeg_Aag2_BZL_SG.rep

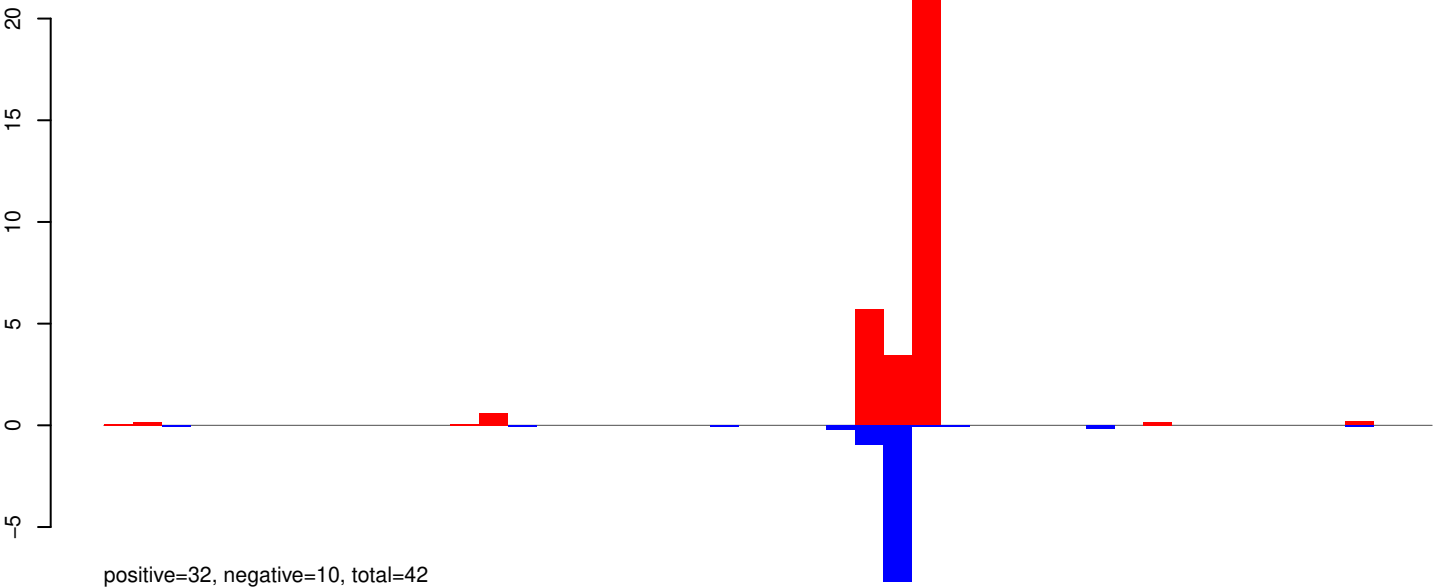


Window size=25, length=4052, TE@Sola2-6_AAe:1-4052

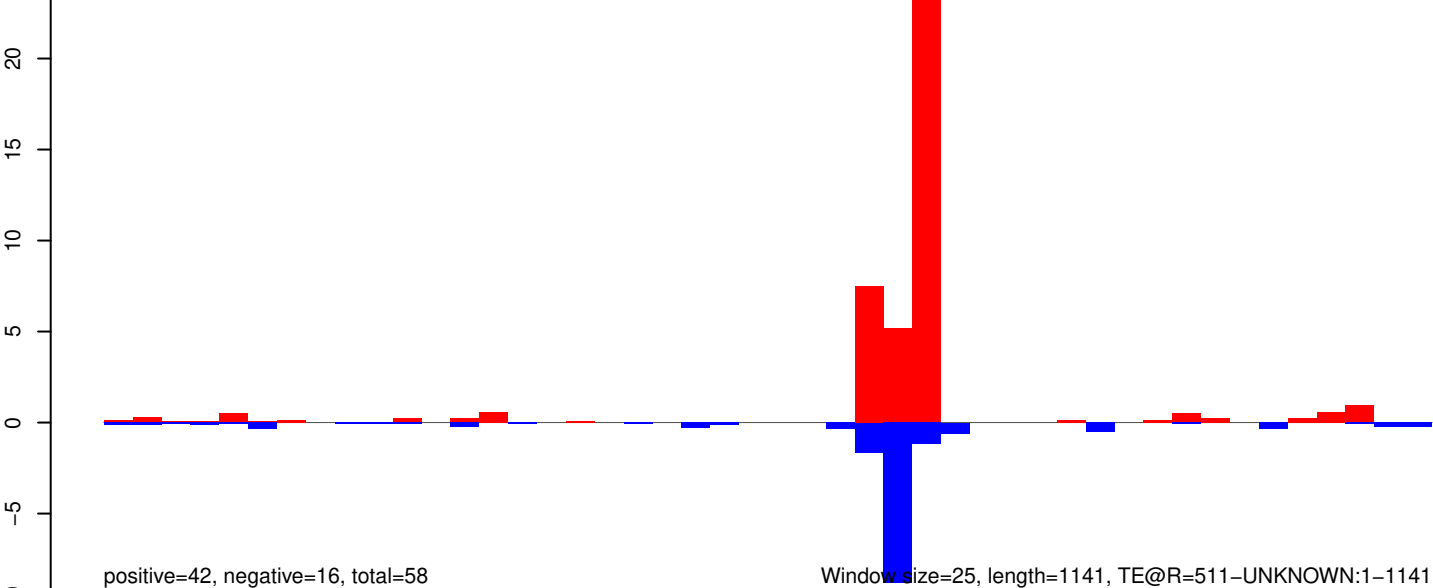
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

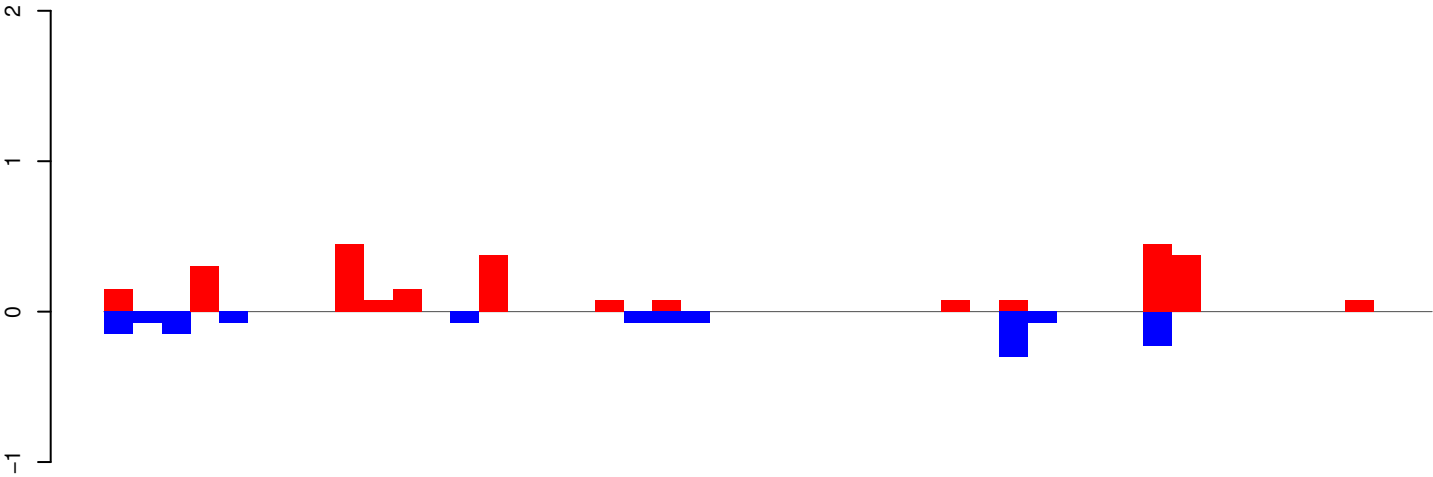


AeAeg_Aag2_BZL_SG.rep



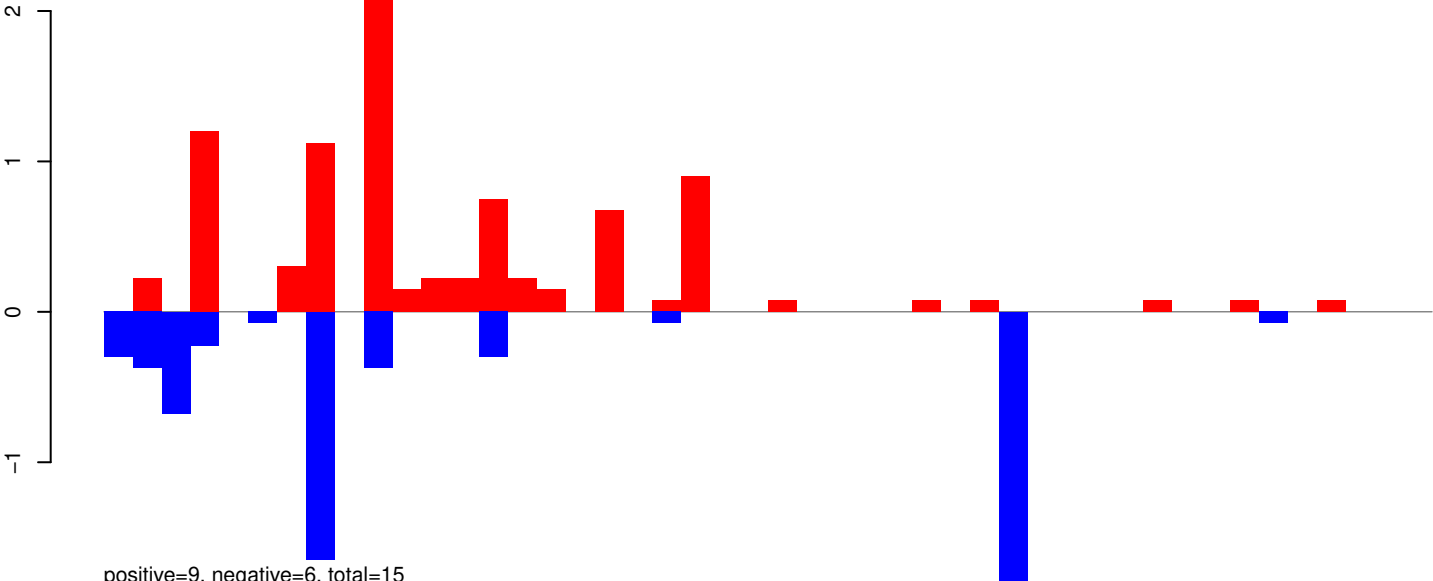
Window size=25, length=1141, TE@R=511-UNKNOWN:1-1141

AeAeg_Aag2_BZL_SG.18_23.rep



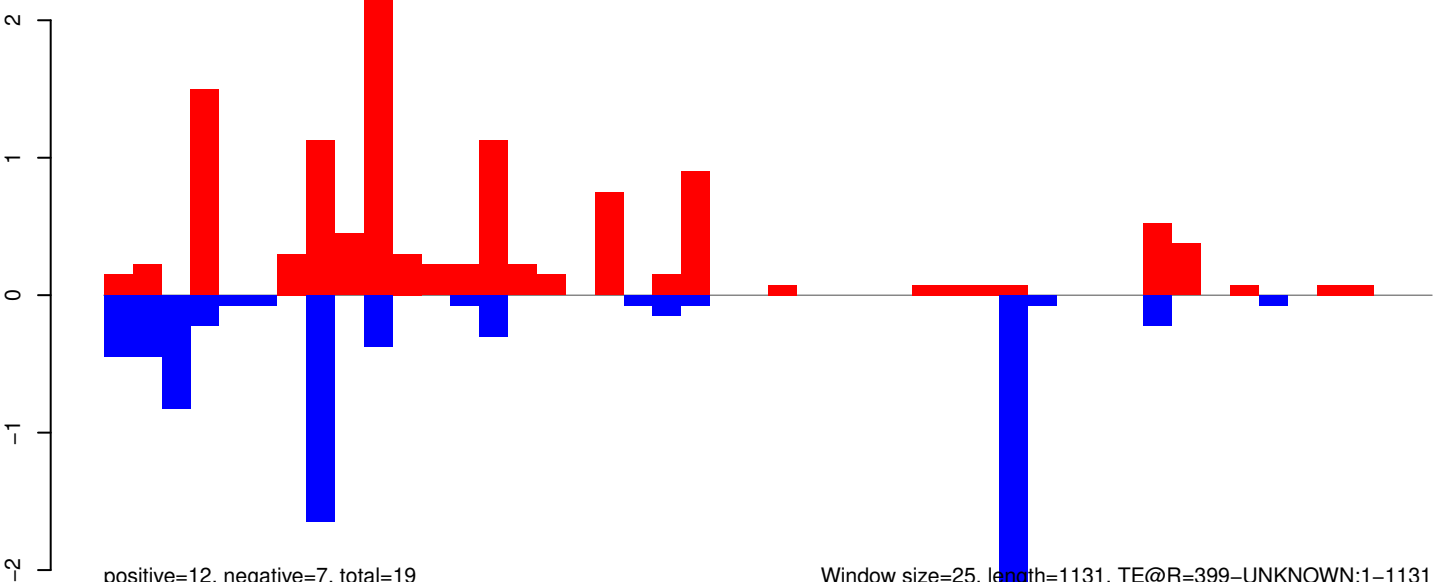
positive=3, negative=1, total=4

AeAeg_Aag2_BZL_SG.24_35.rep



positive=9, negative=6, total=15

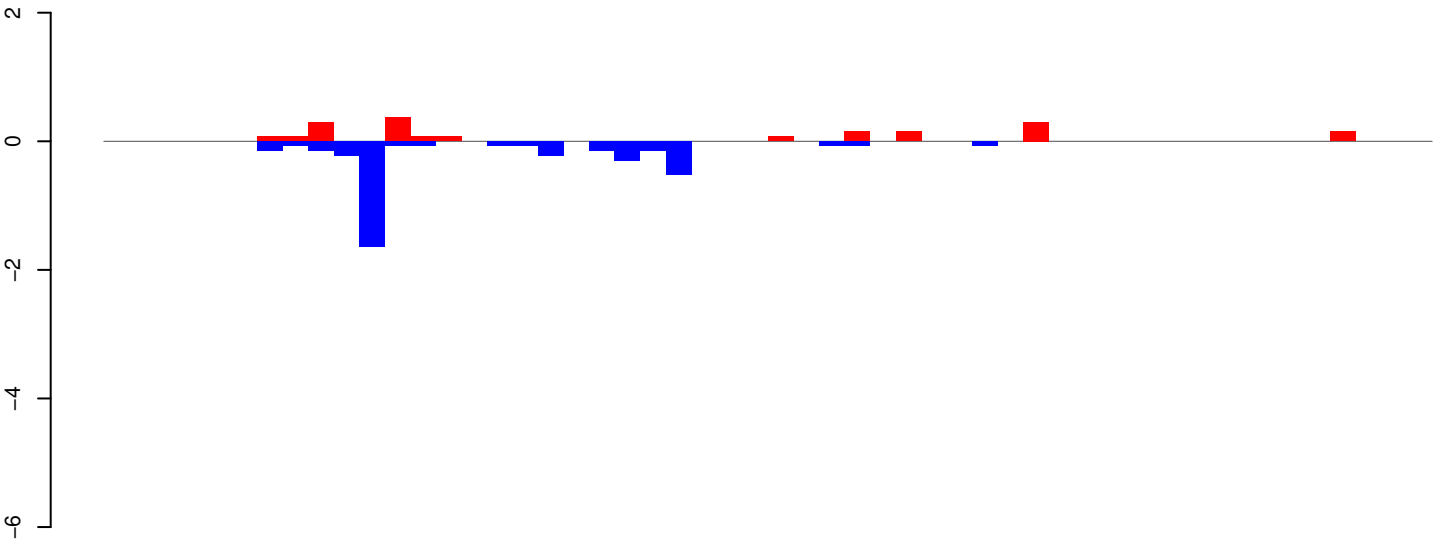
AeAeg_Aag2_BZL_SG.rep



positive=12, negative=7, total=19

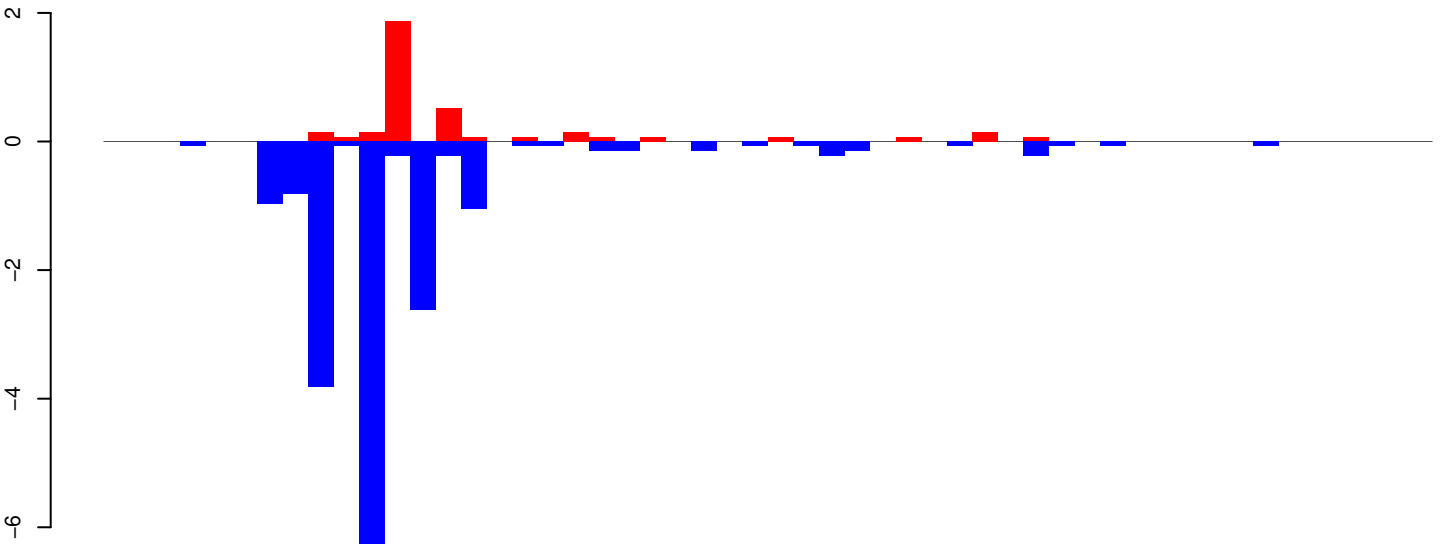
Window size=25, length=1131, TE@R=399-UNKNOWN:1-1131

AeAeg_Aag2_BZL_SG.18_23.rep



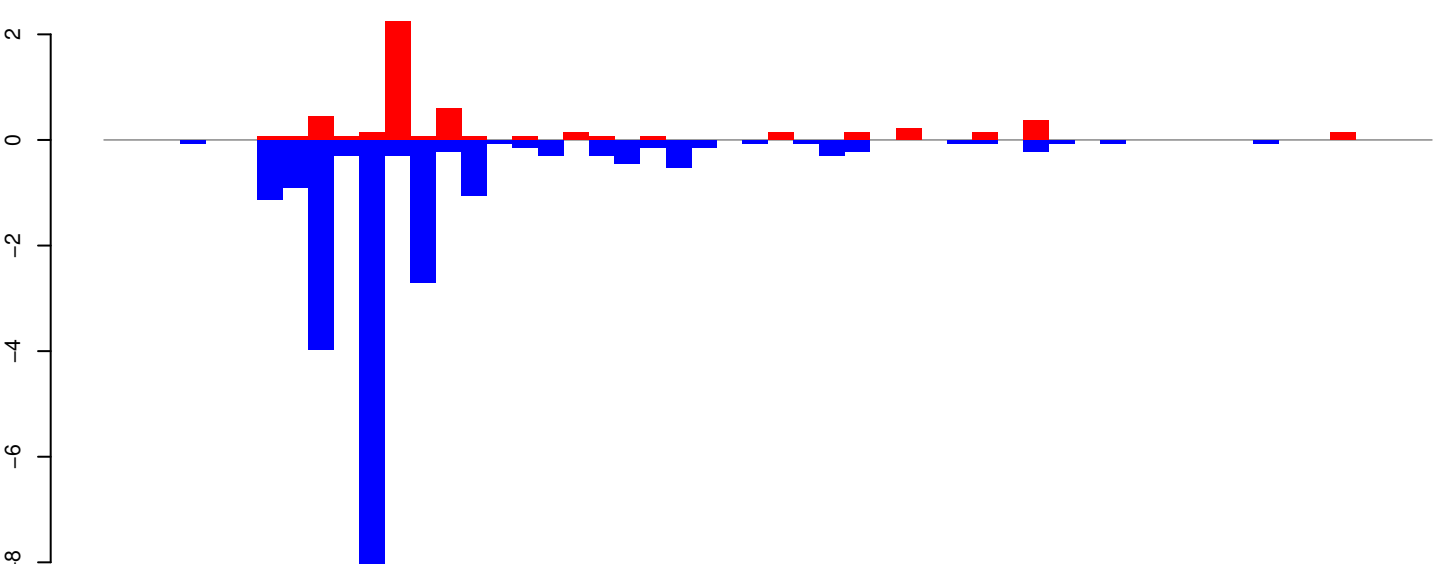
positive=2, negative=4, total=6

AeAeg_Aag2_BZL_SG.24_35.rep



positive=4, negative=19, total=23

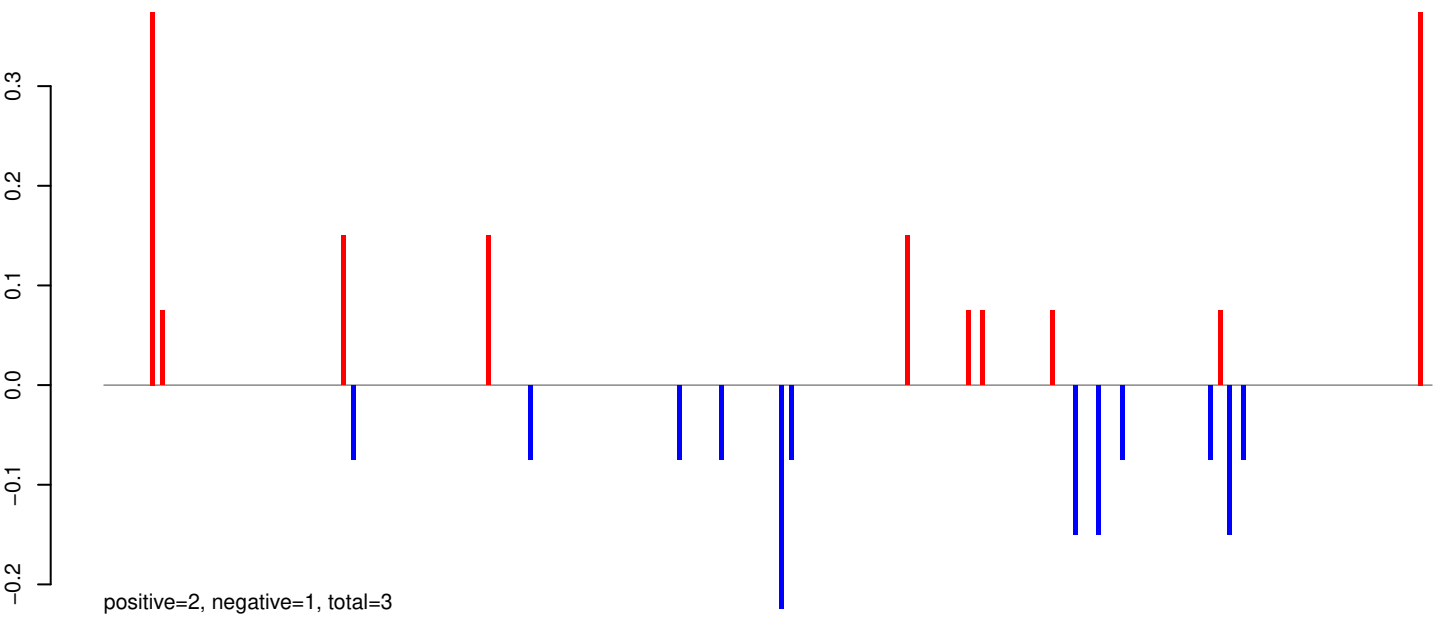
AeAeg_Aag2_BZL_SG.rep



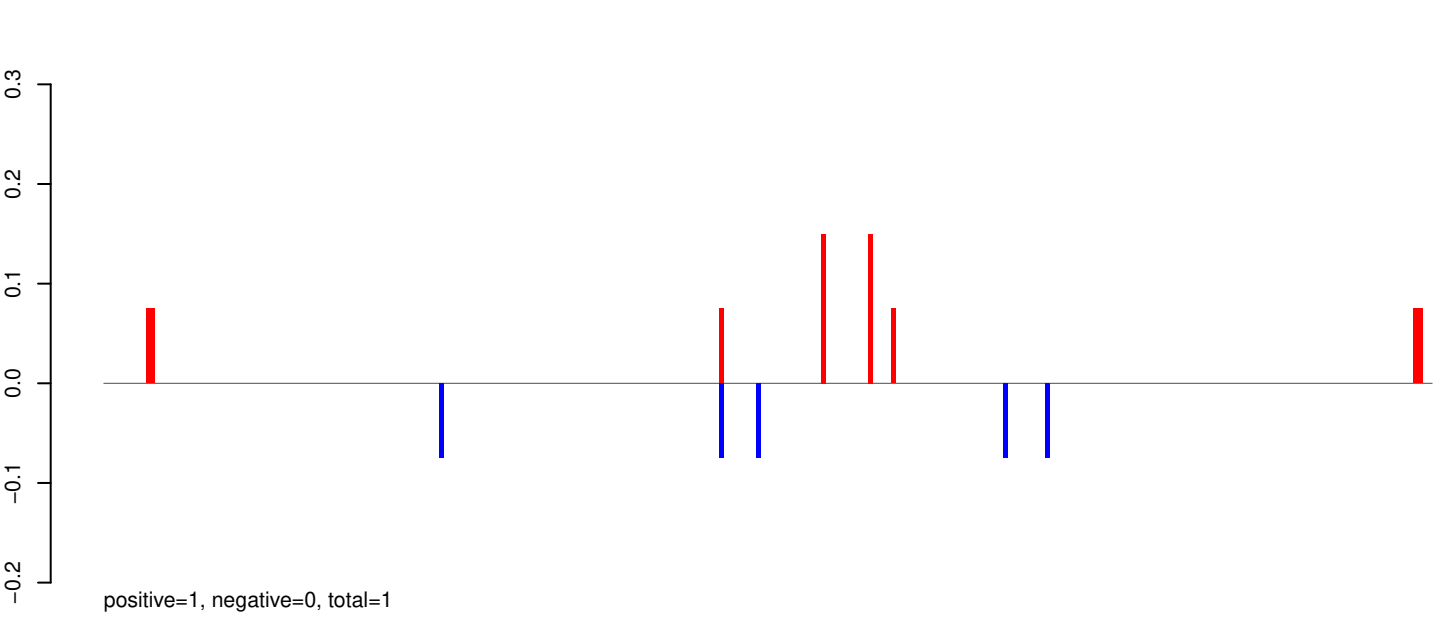
positive=5, negative=23, total=28

Window size=25, length=1296, TE@ITmD37E_Ele5:1-1296

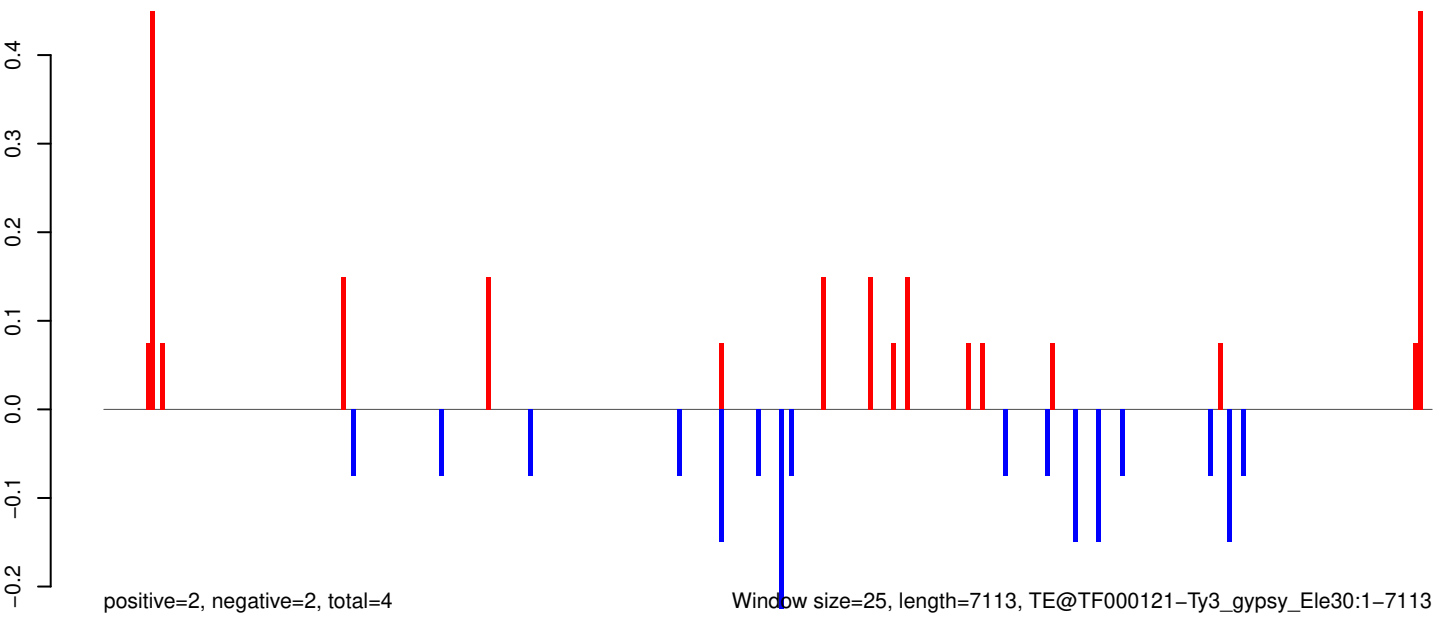
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

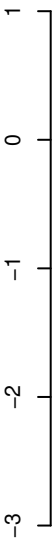


AeAeg_Aag2_BZL_SG.rep



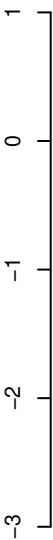
Window size=25, length=7113, TE@TF000121-Ty3_gypsy_Ele30:1-7113

AeAeg_Aag2_BZL_SG.18_23.rep



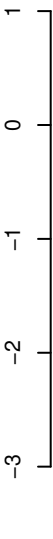
positive=4, negative=4, total=8

AeAeg_Aag2_BZL_SG.24_35.rep



positive=1, negative=9, total=10

AeAeg_Aag2_BZL_SG.rep

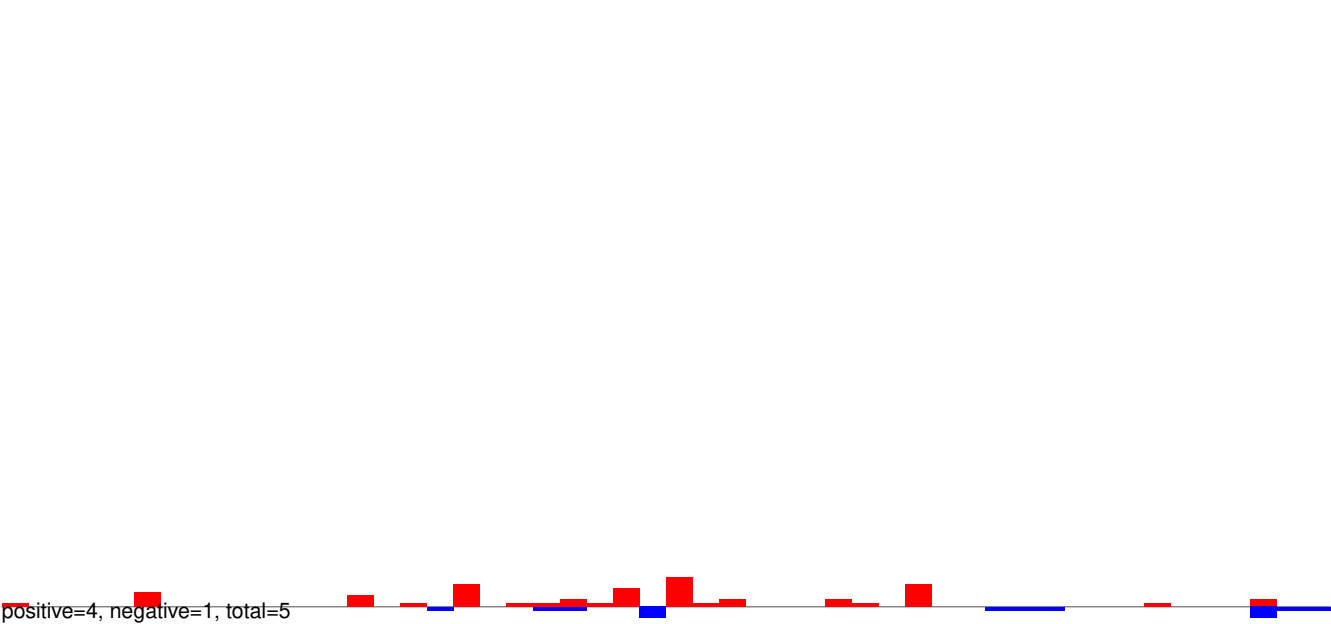


positive=5, negative=13, total=18

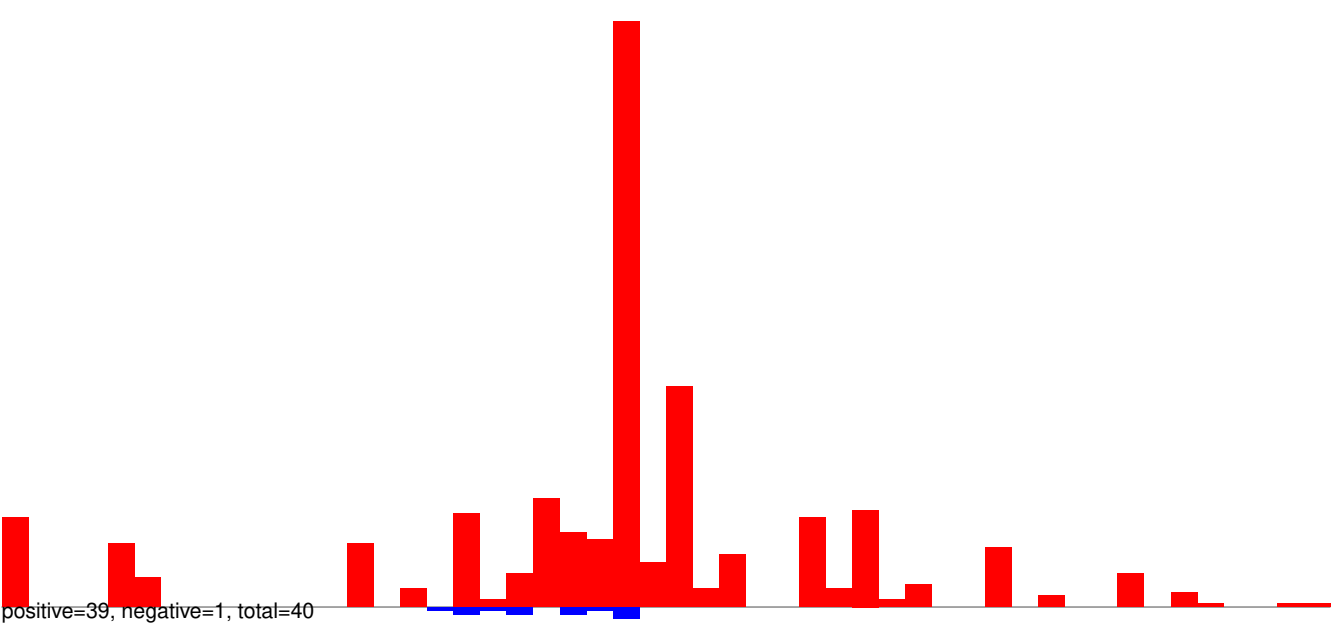
Window size=25, length=1720, TE@R=802-UNKNOWN:1-1720

0 500 1000 1500

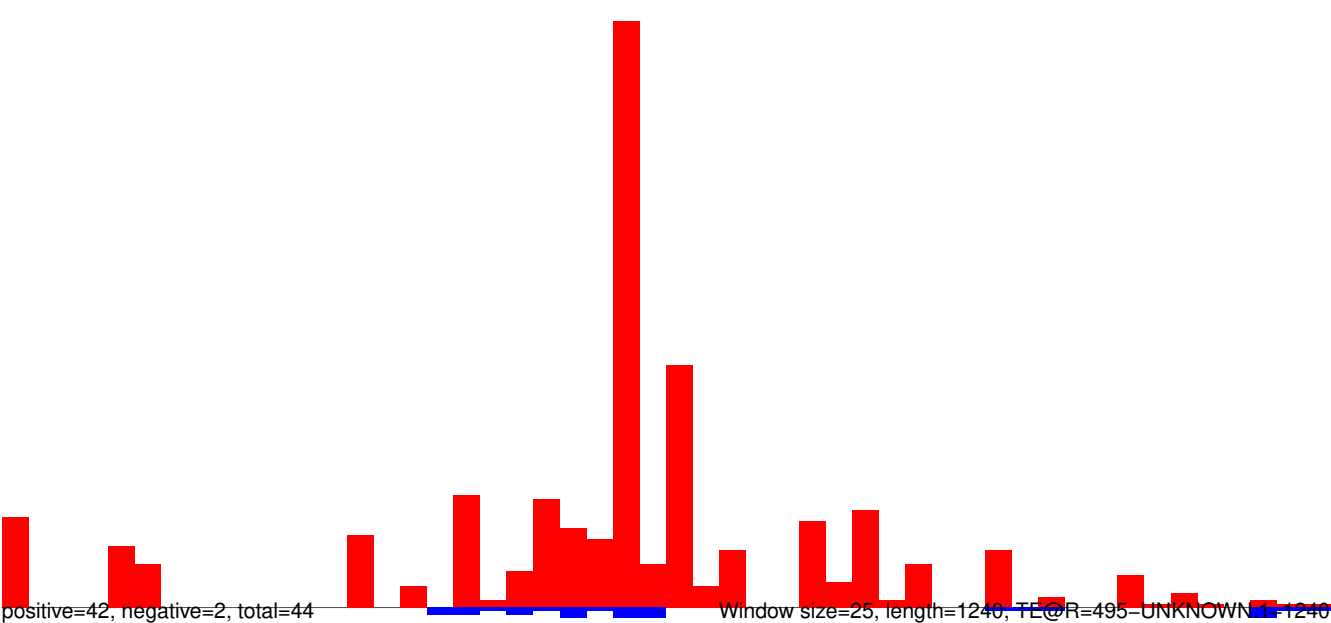
AeAeg_Aag2_BZL_SG.18_23.rep



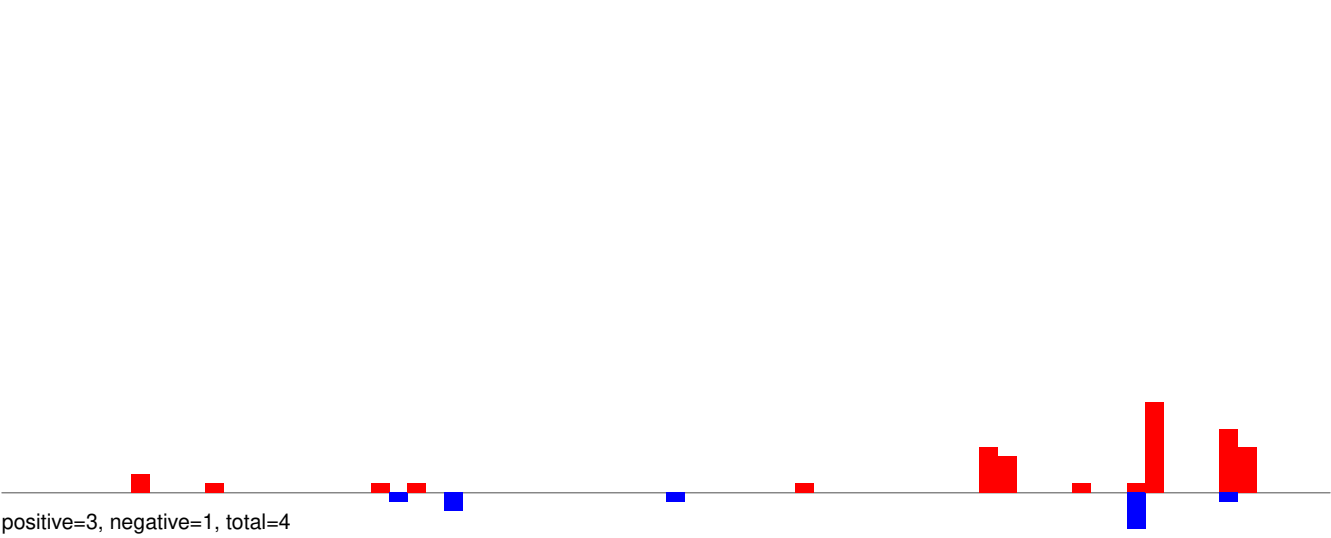
AeAeg_Aag2_BZL_SG.24_35.rep



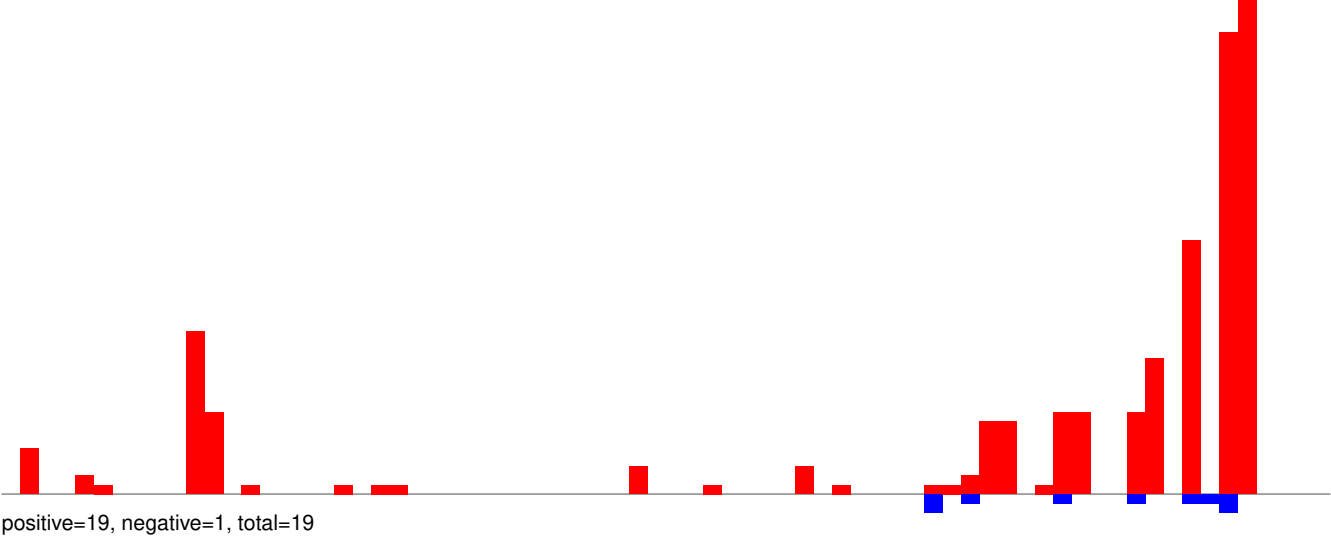
AeAeg_Aag2_BZL_SG.rep



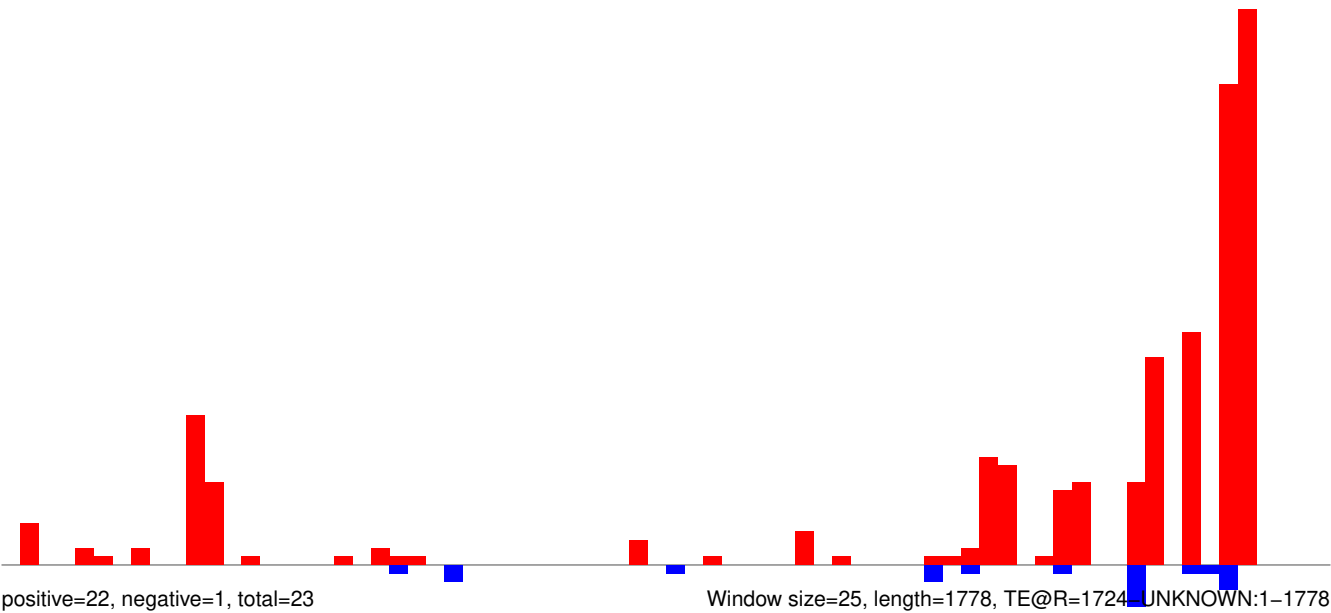
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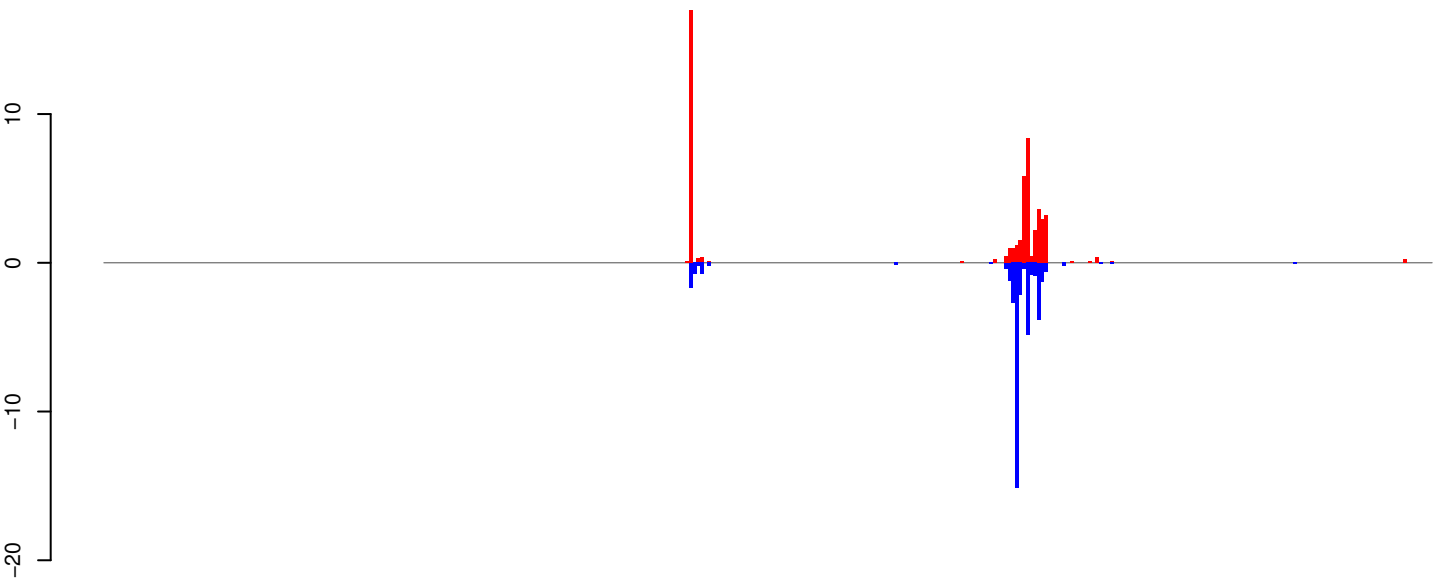
AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

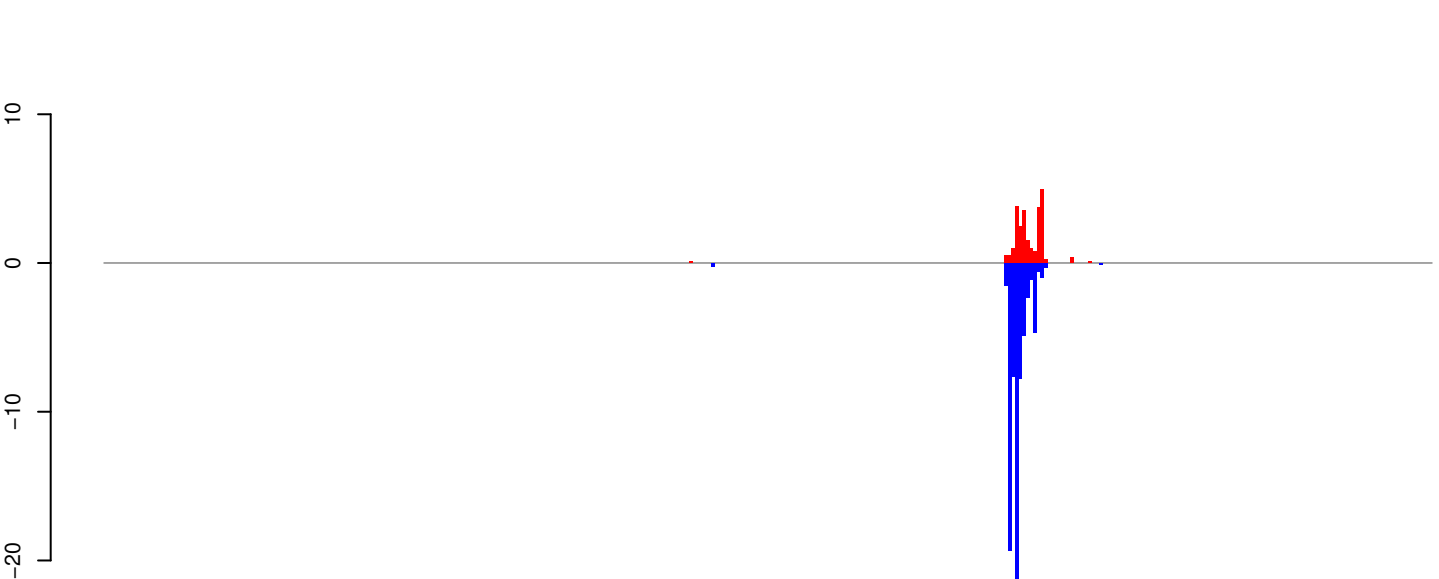


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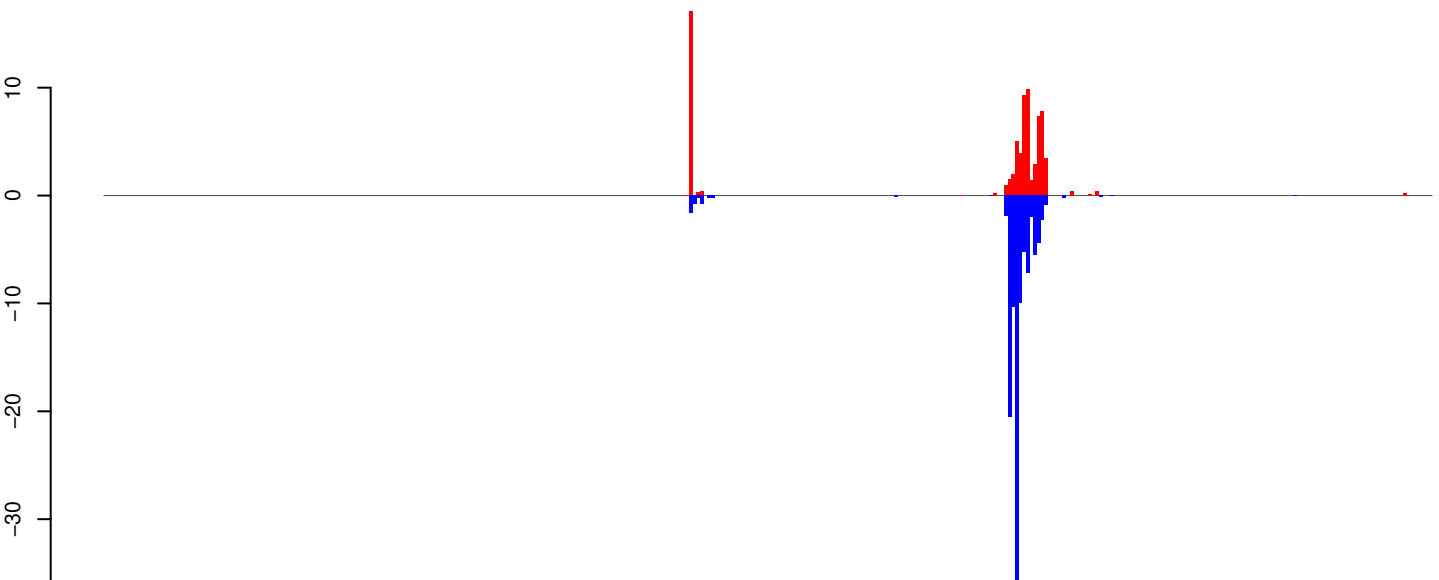
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AeAeg_Aag2_BZL_SG.24_35.rep



positive=24, negative=75, total=99

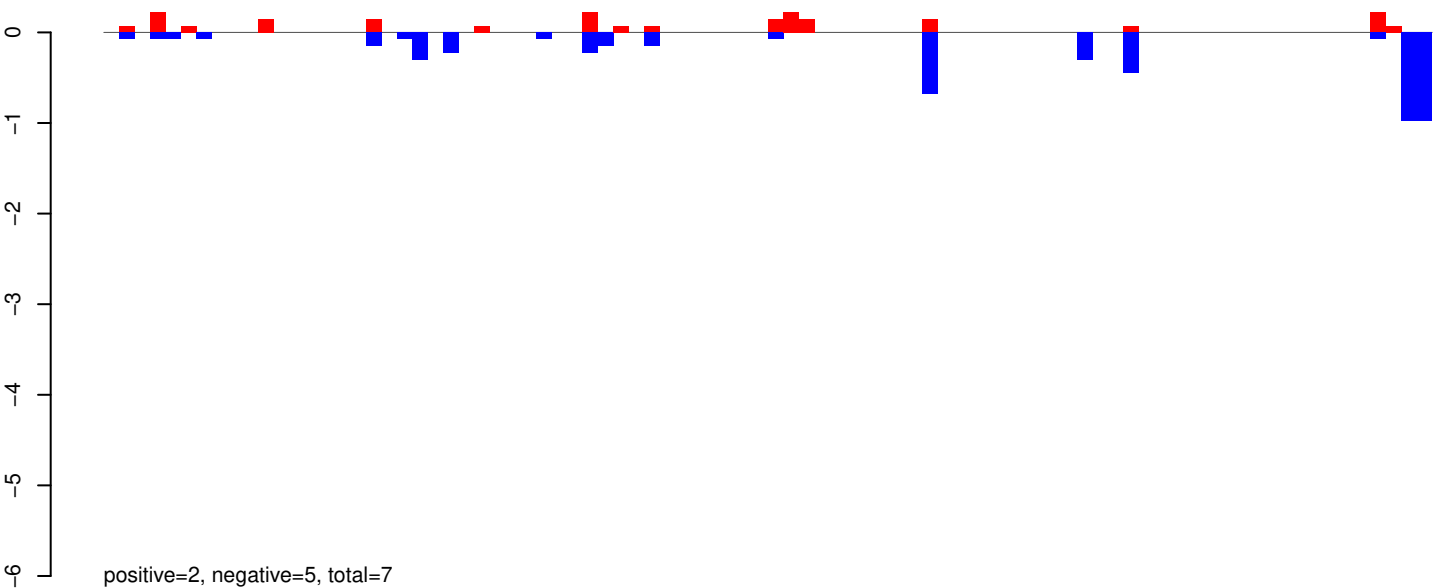
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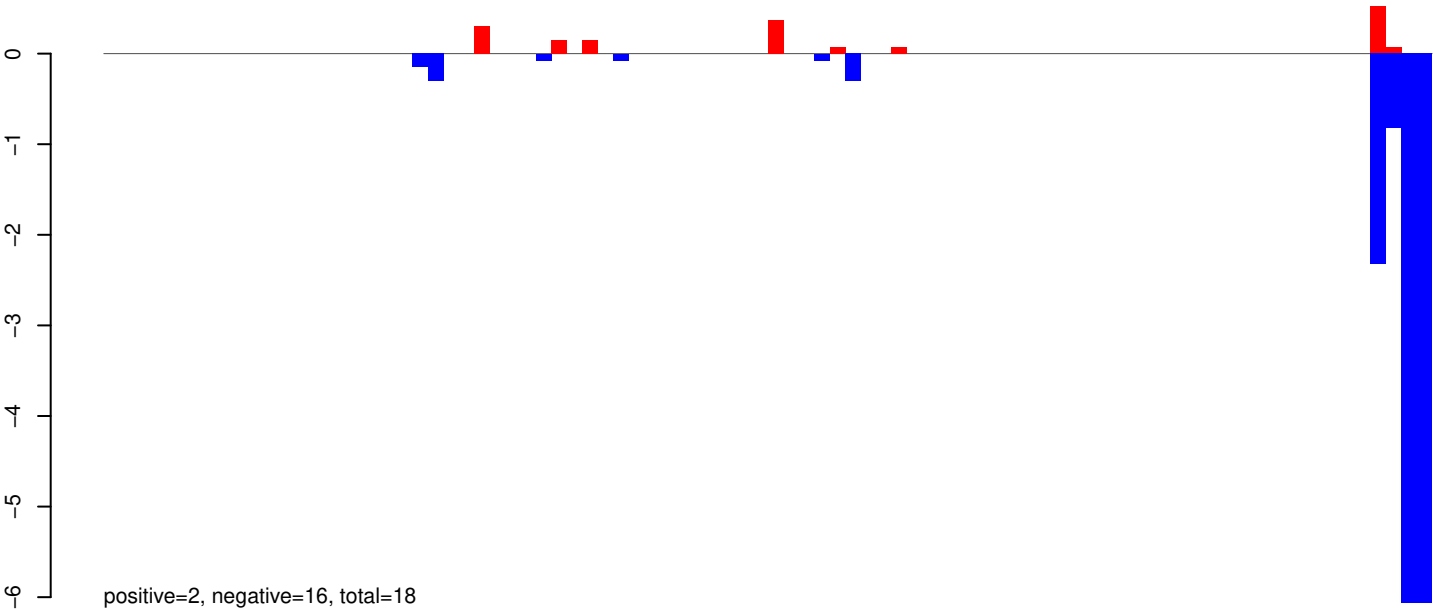
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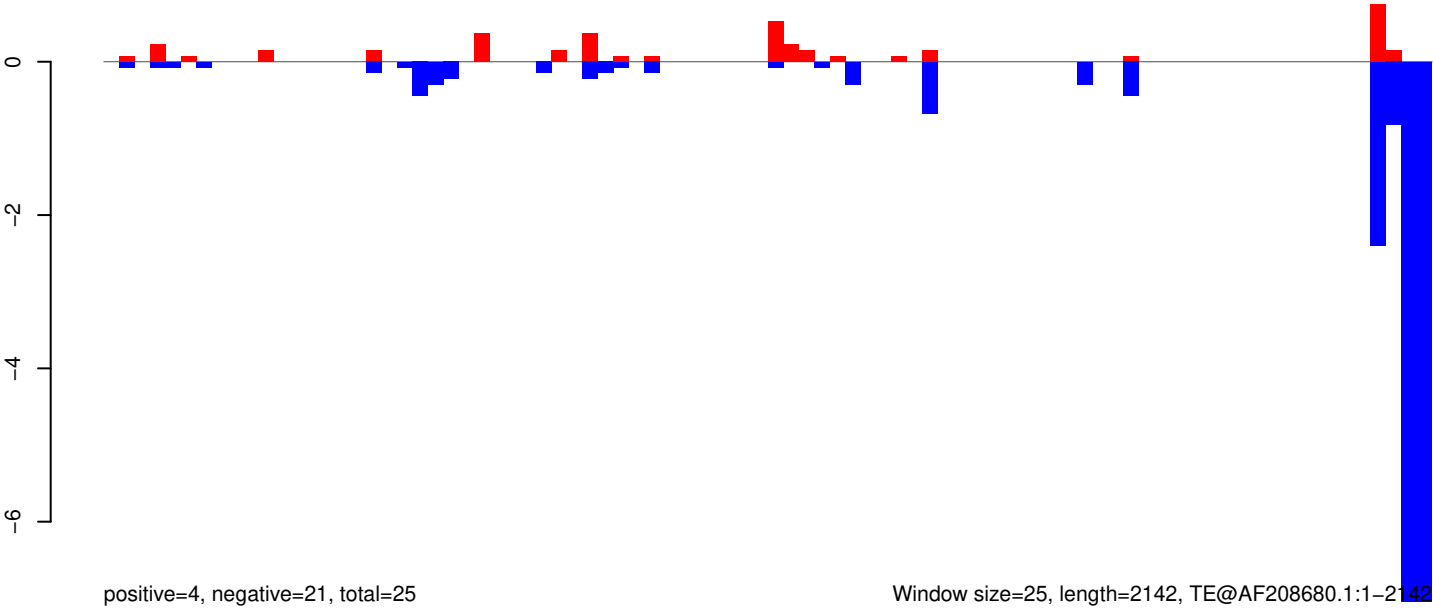
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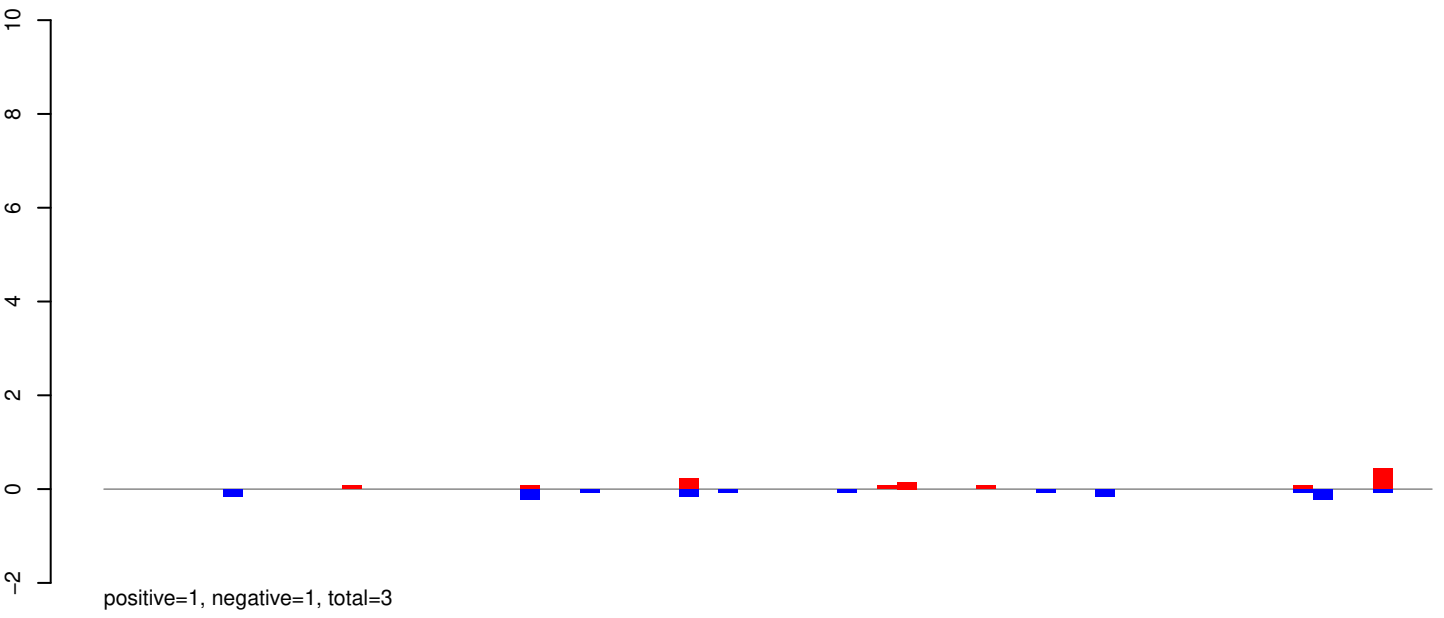
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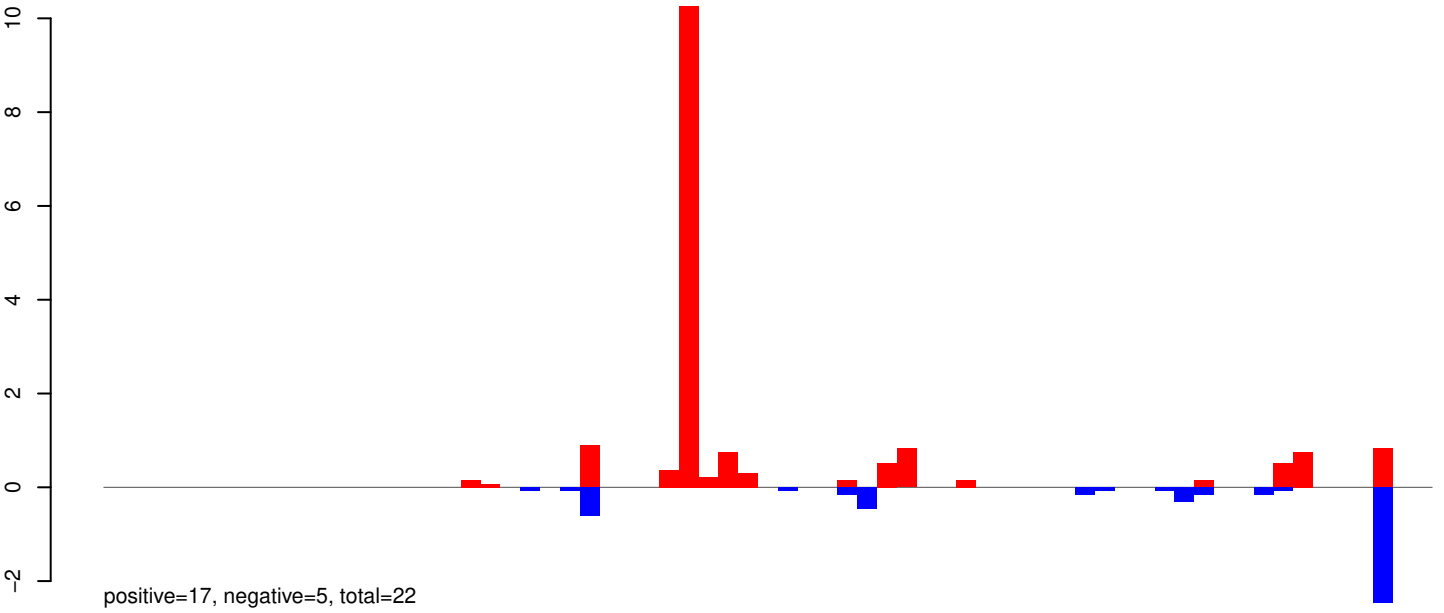
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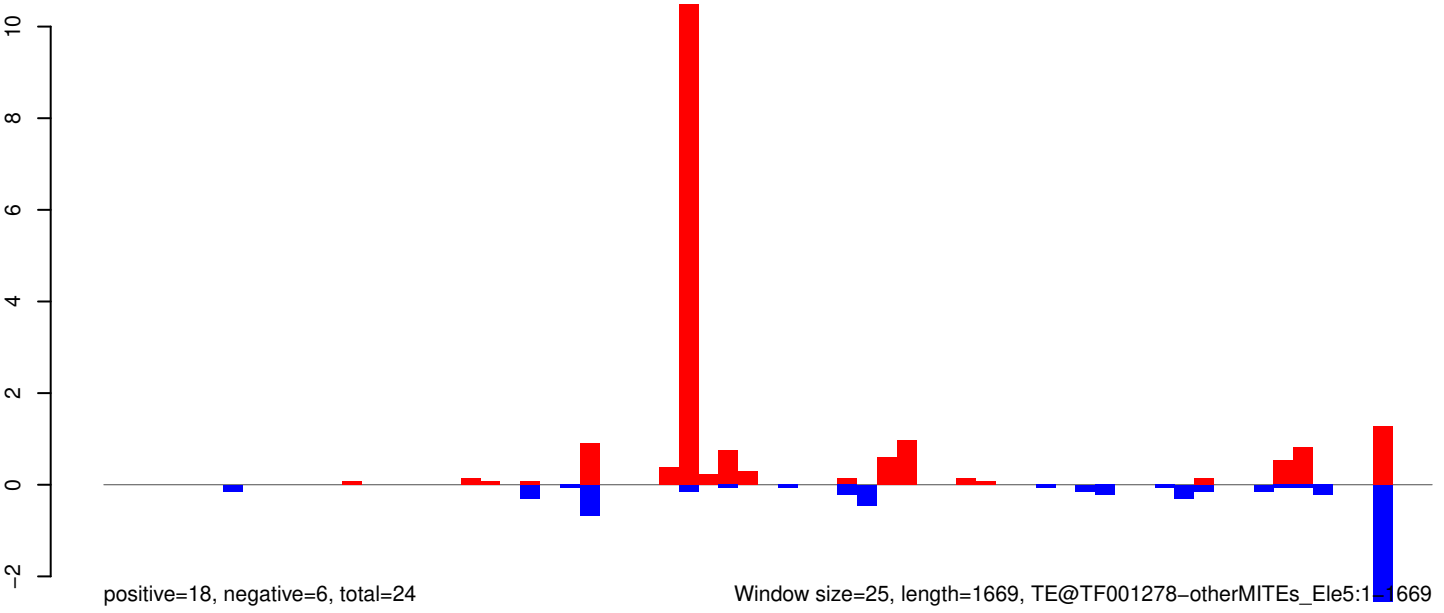
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AeAeg_Aag2_BZL_SG.24_35.rep

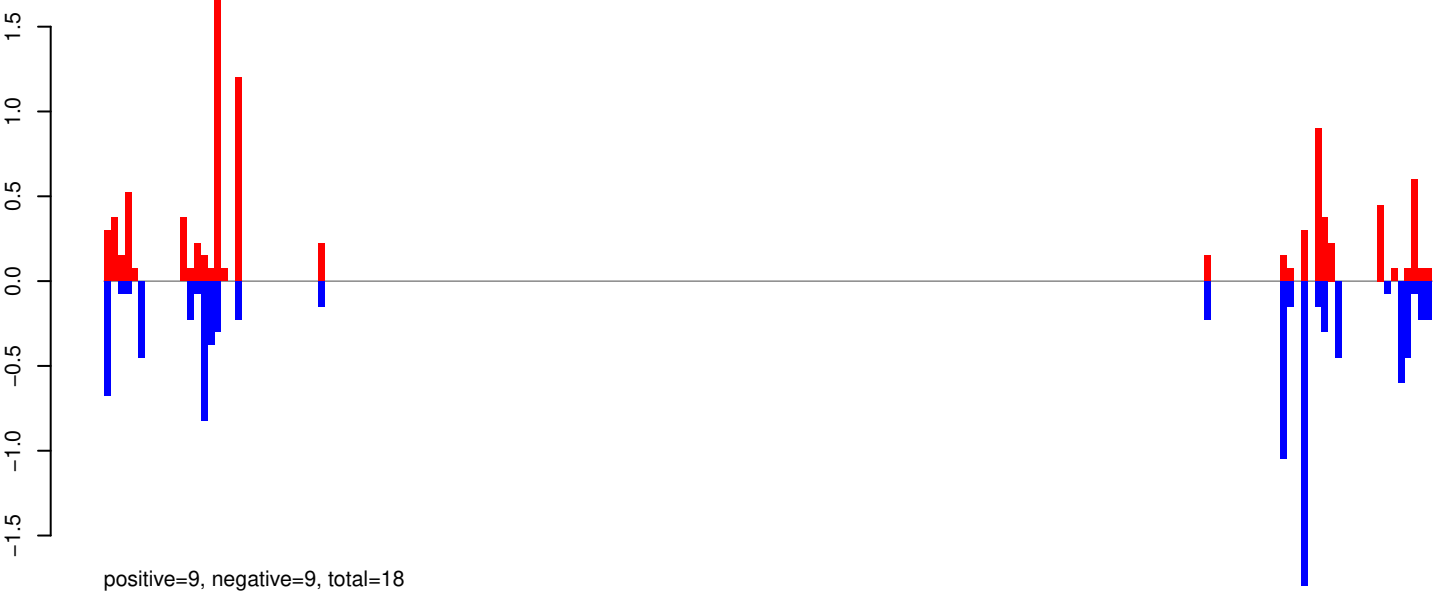


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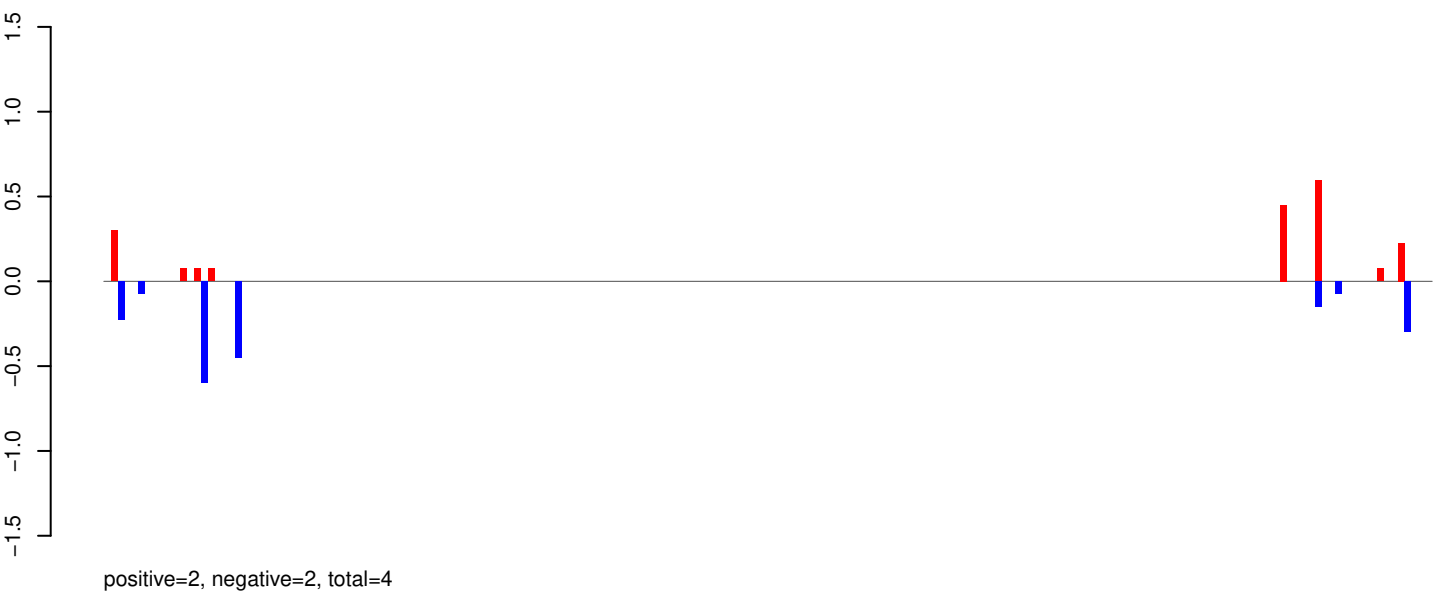


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AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep



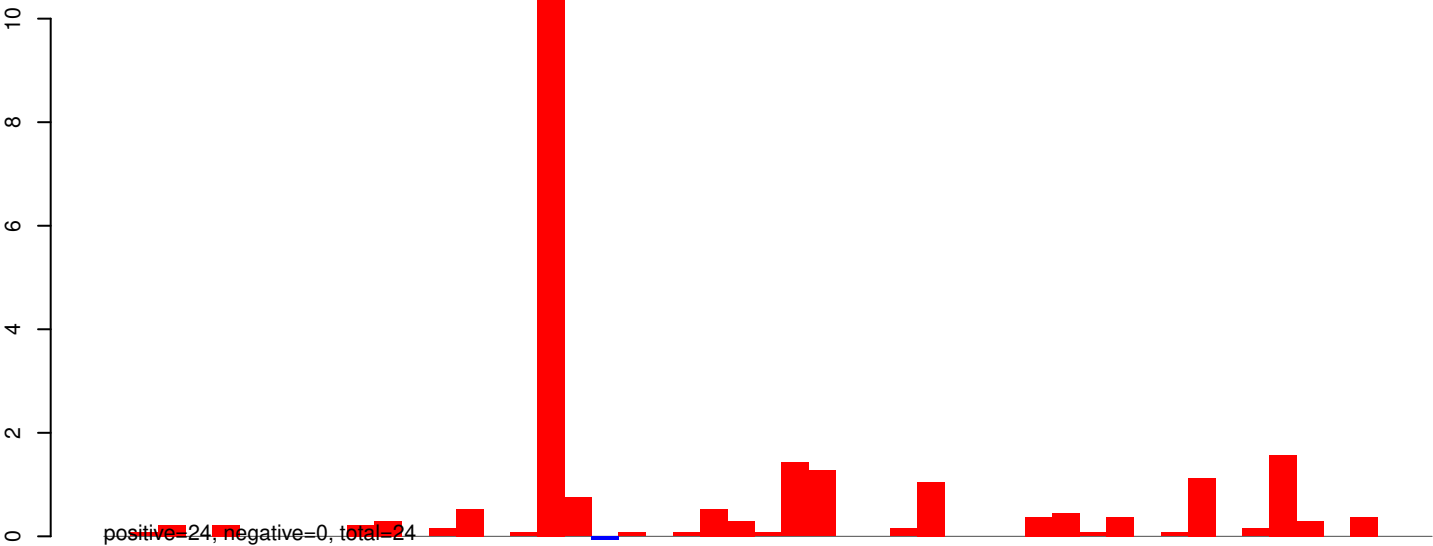
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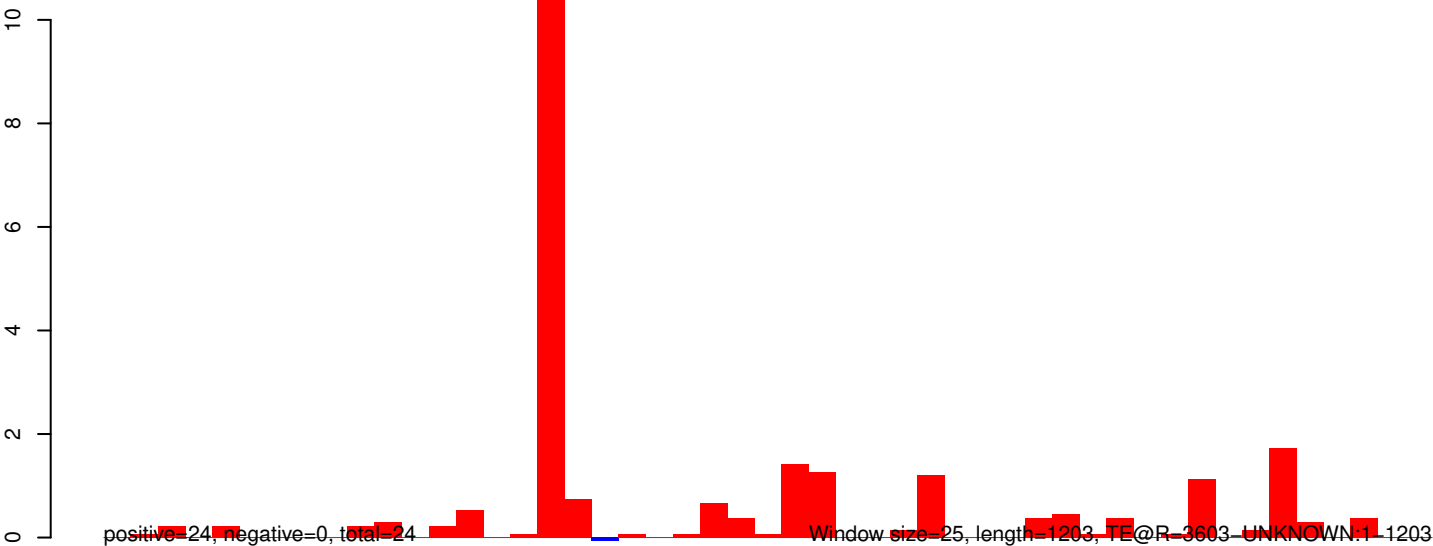
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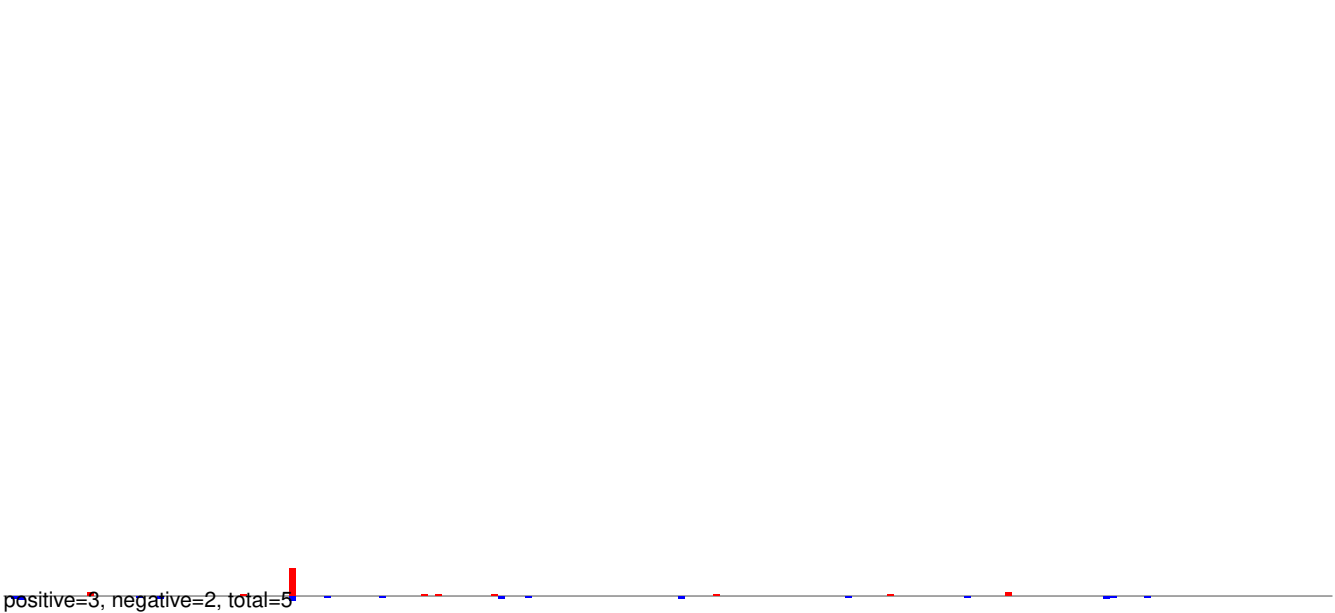
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AeAeg_Aag2_BZL_SG.rep



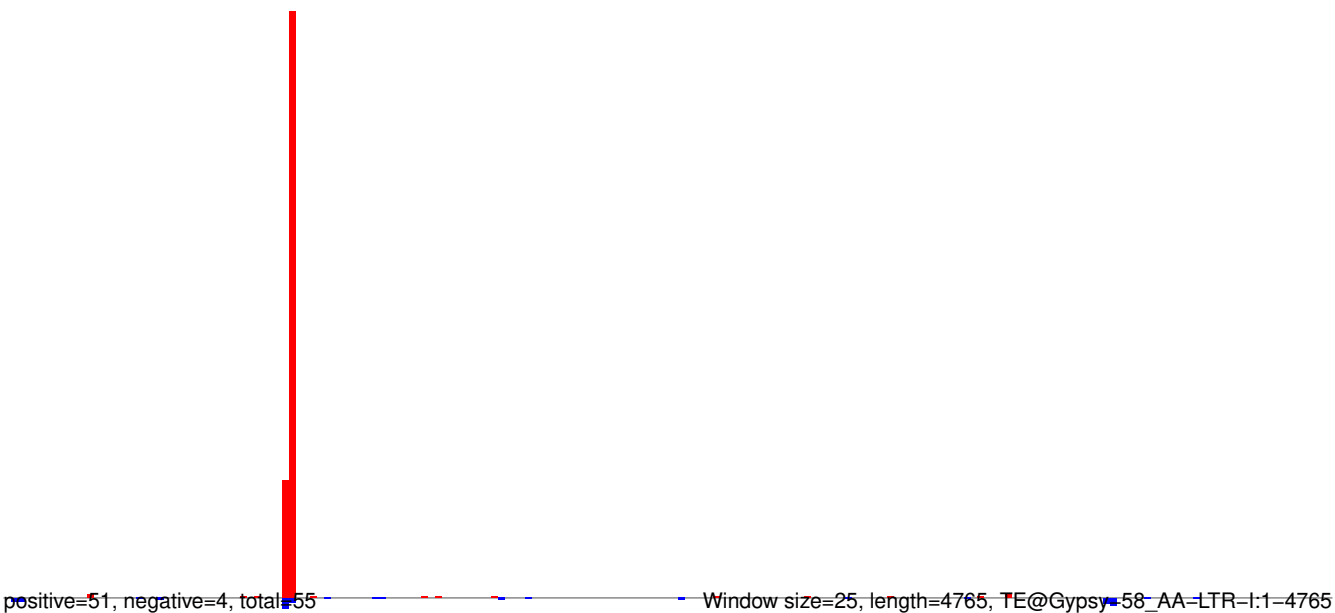
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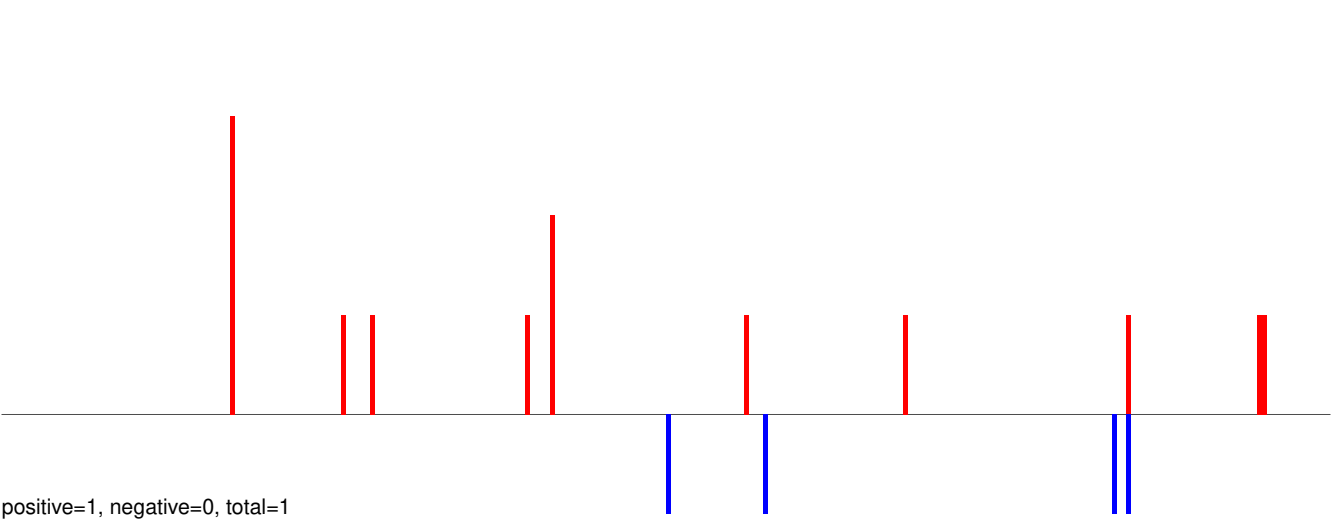
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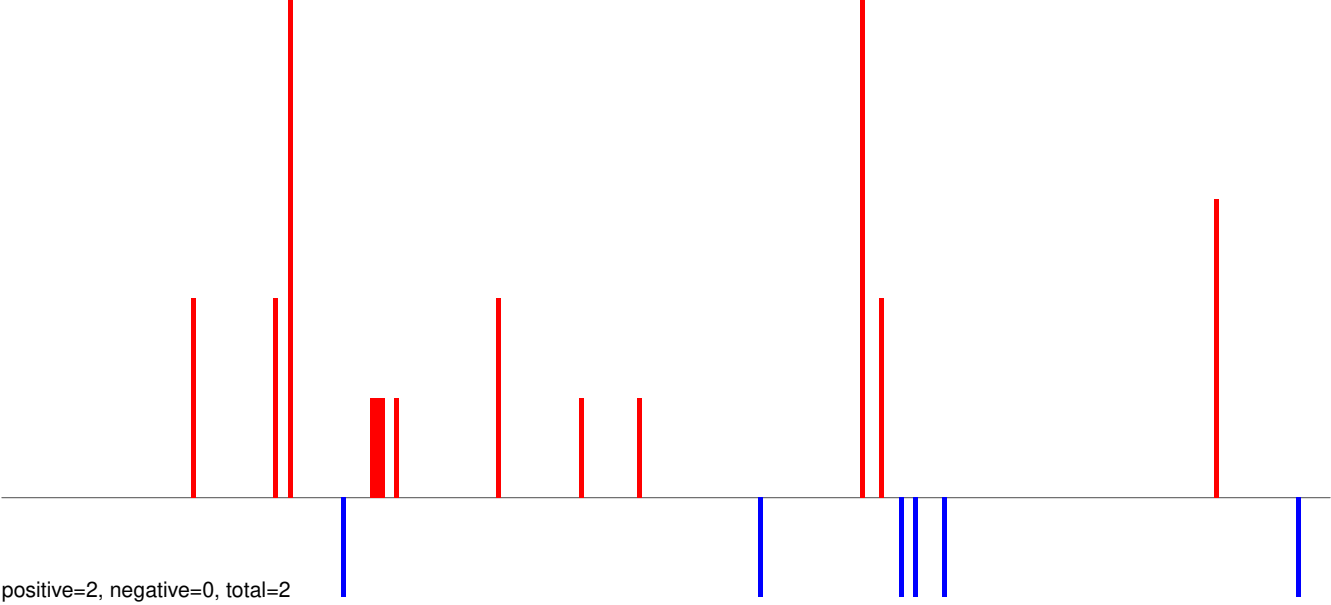
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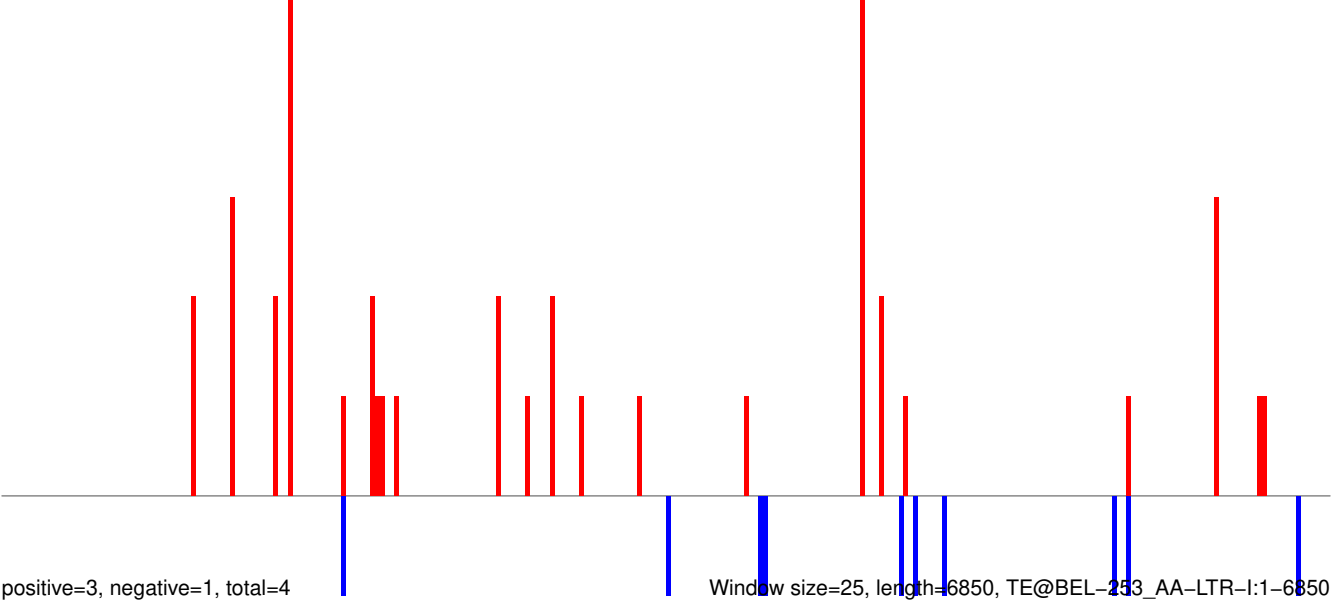
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AeAeg_Aag2_BZL_SG.24_35.rep

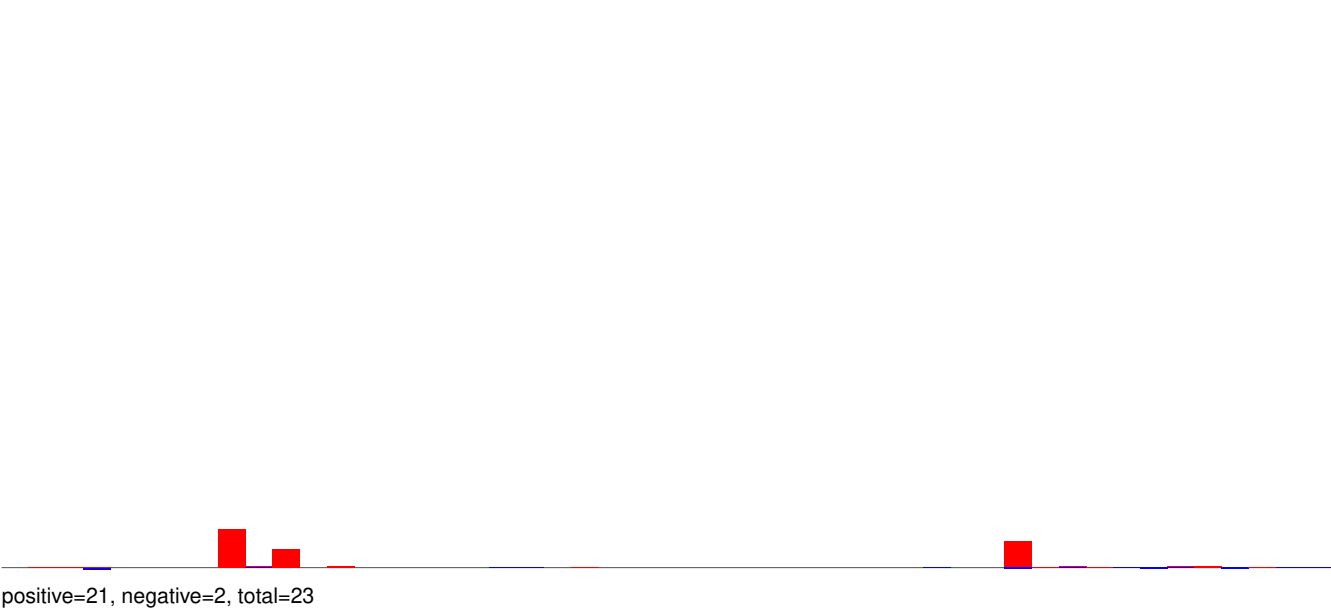


AeAeg_Aag2_BZL_SG.rep



Window size=25, length=6850, TE@BEL-253_AA-LTR-I:1-6850

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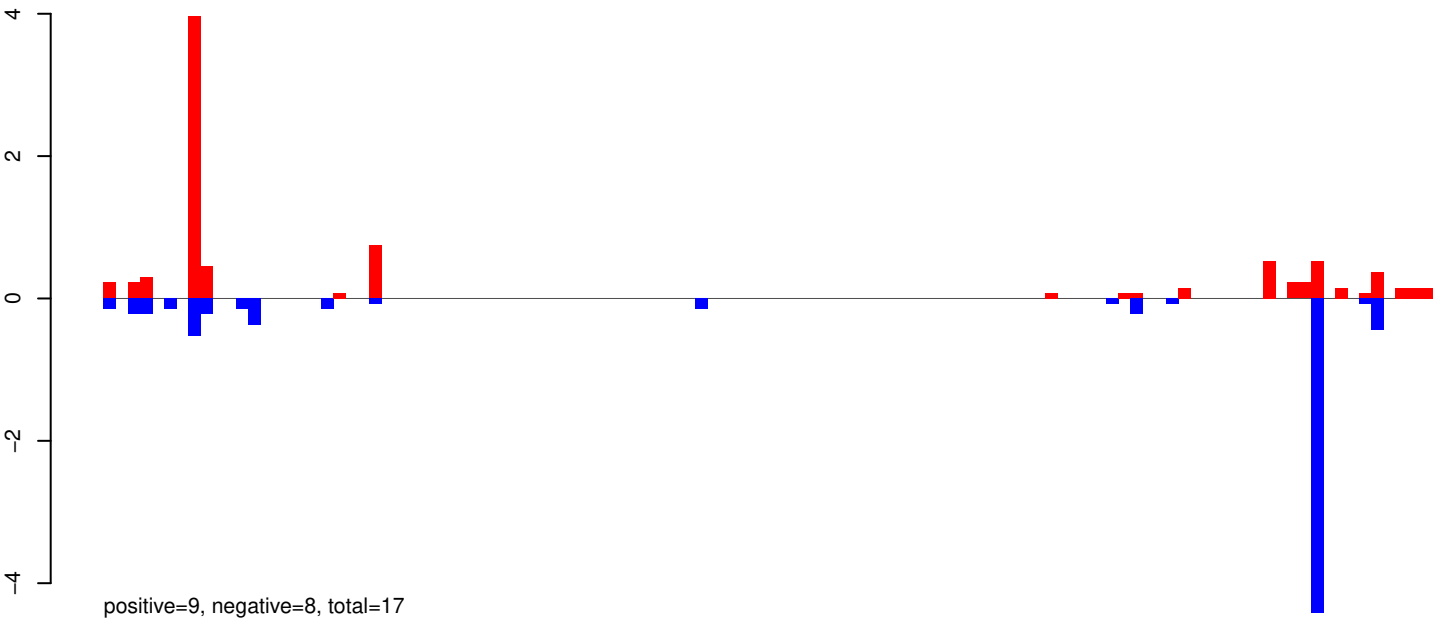
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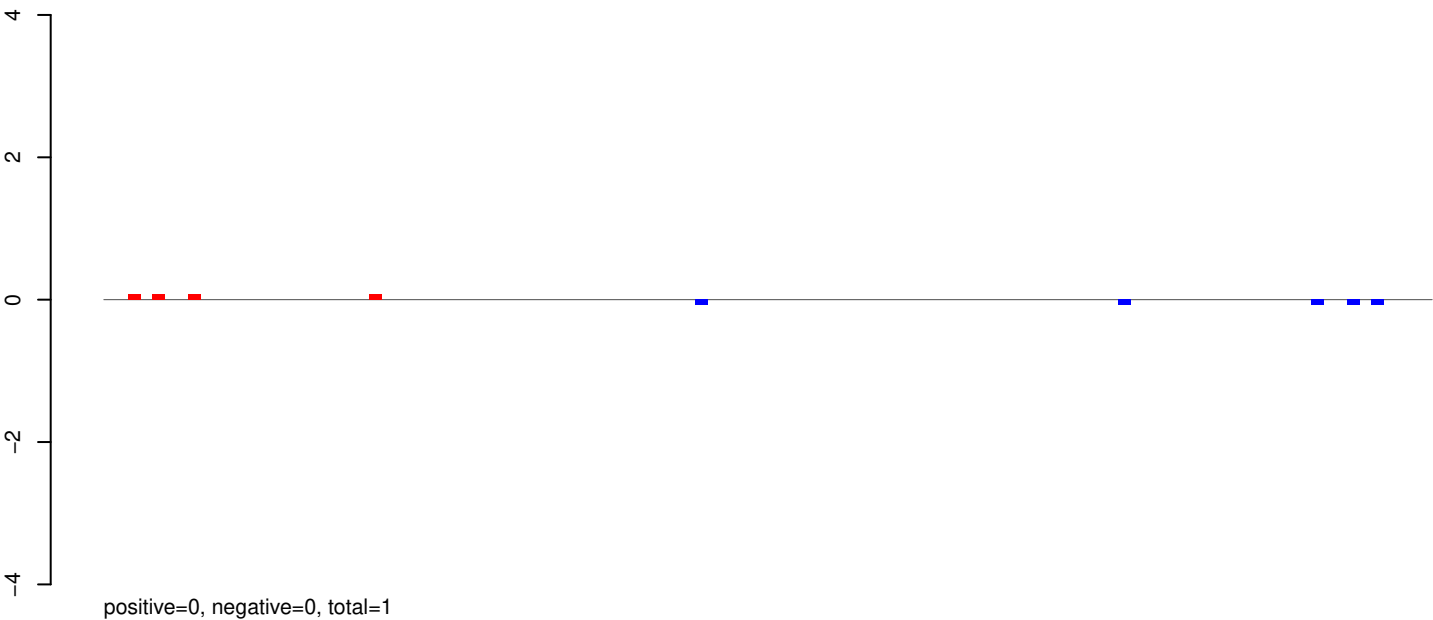
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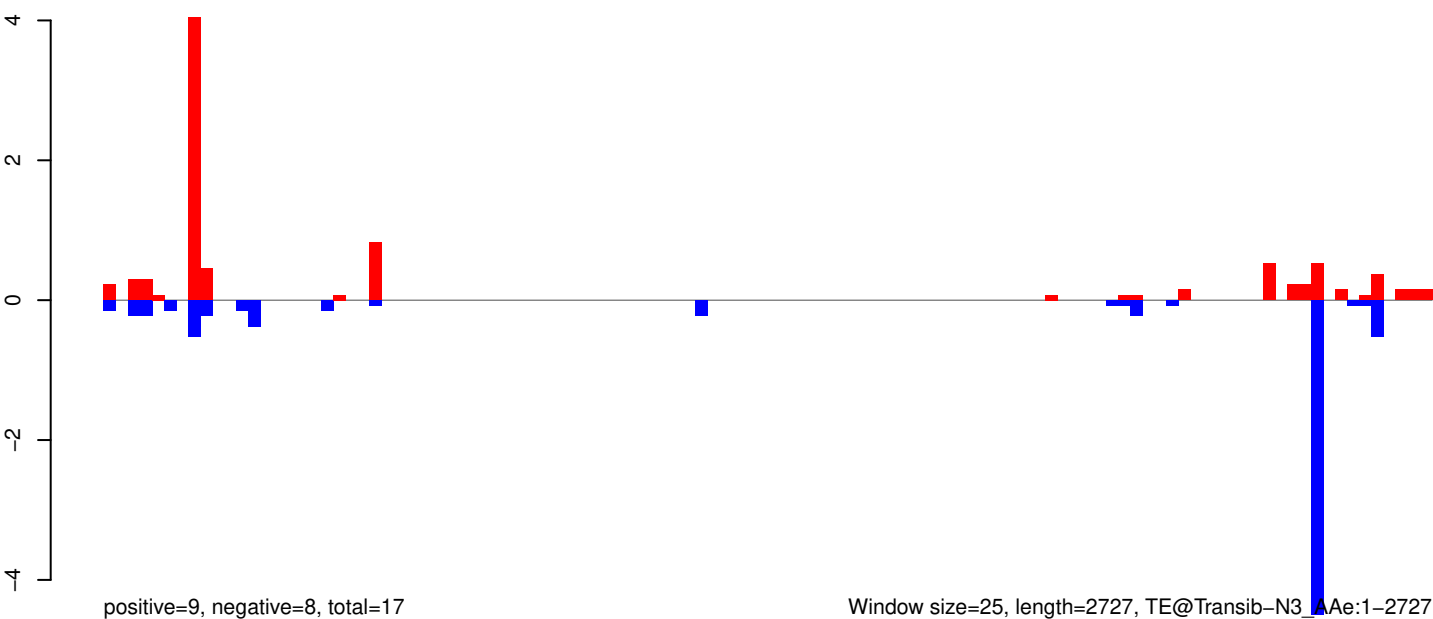
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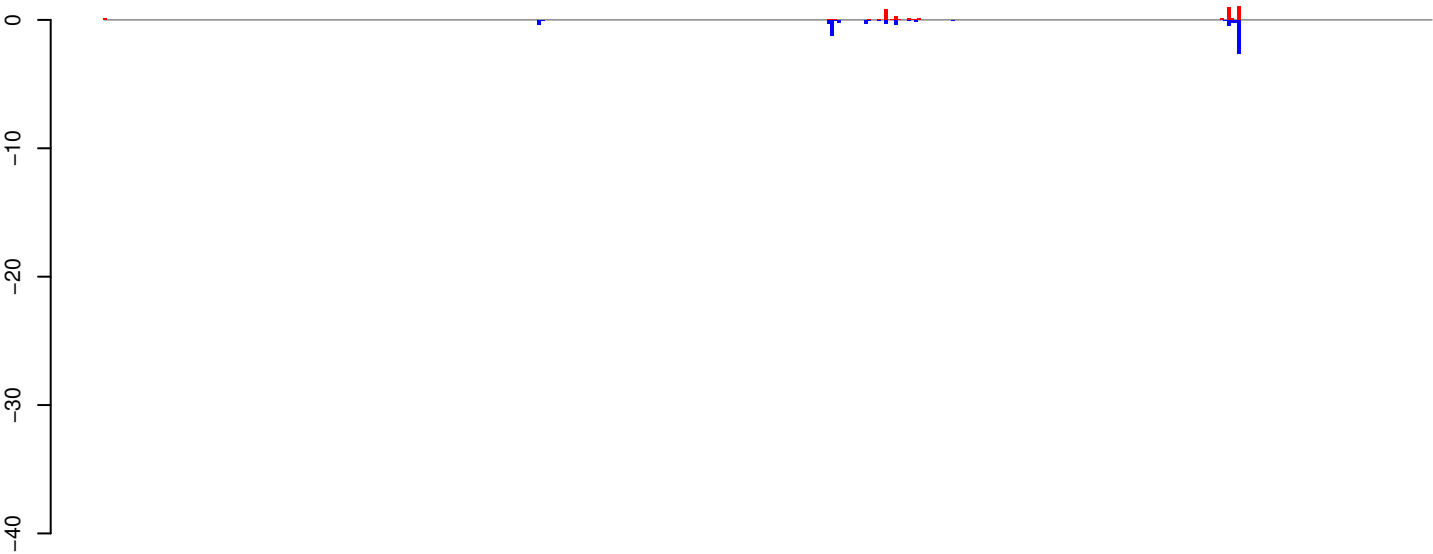
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AeAeg_Aag2_BZL_SG.rep

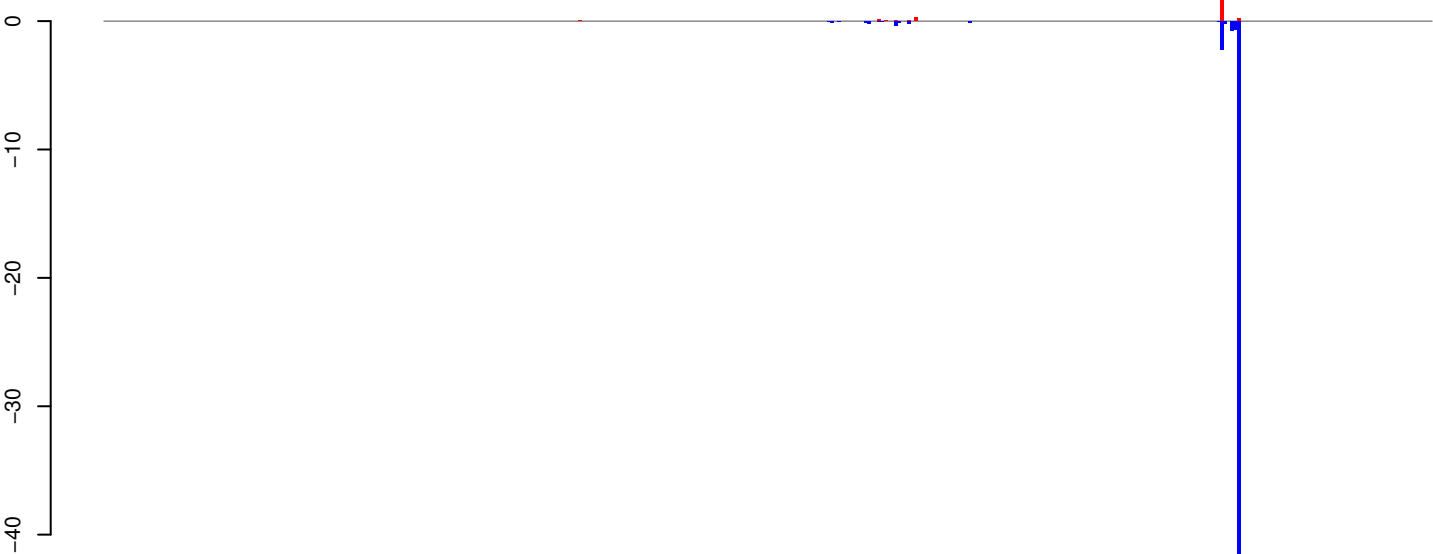


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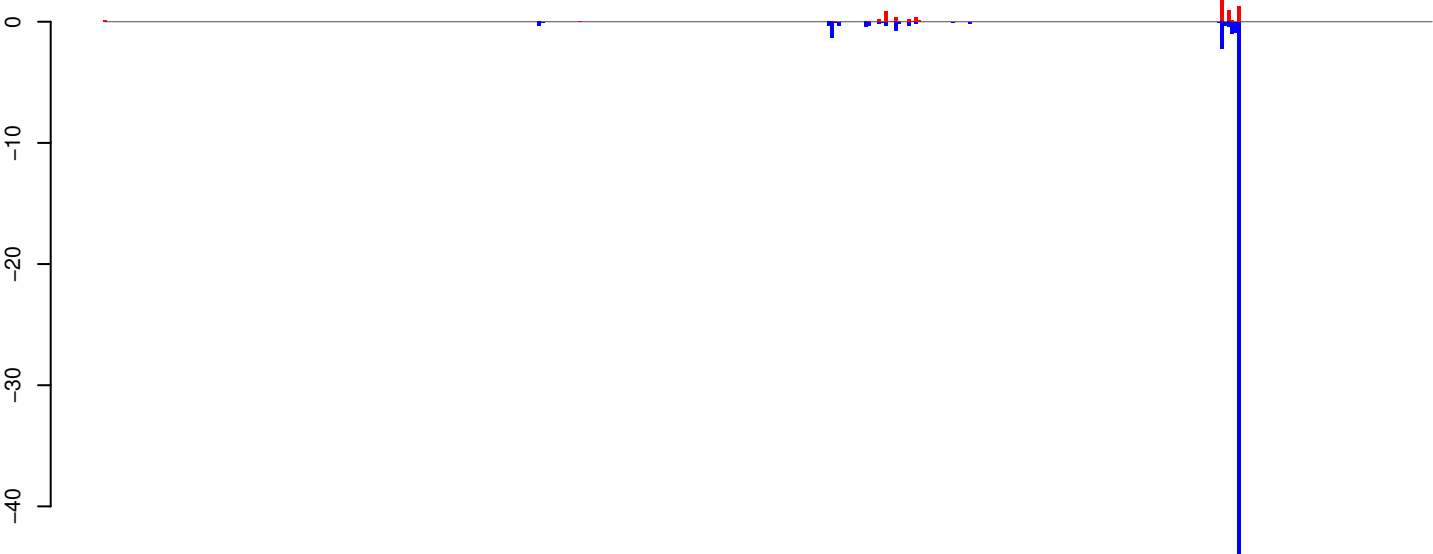
positive=5, negative=7, total=12

AeAeg_Aag2_BZL_SG.24_35.rep



positive=3, negative=50, total=53

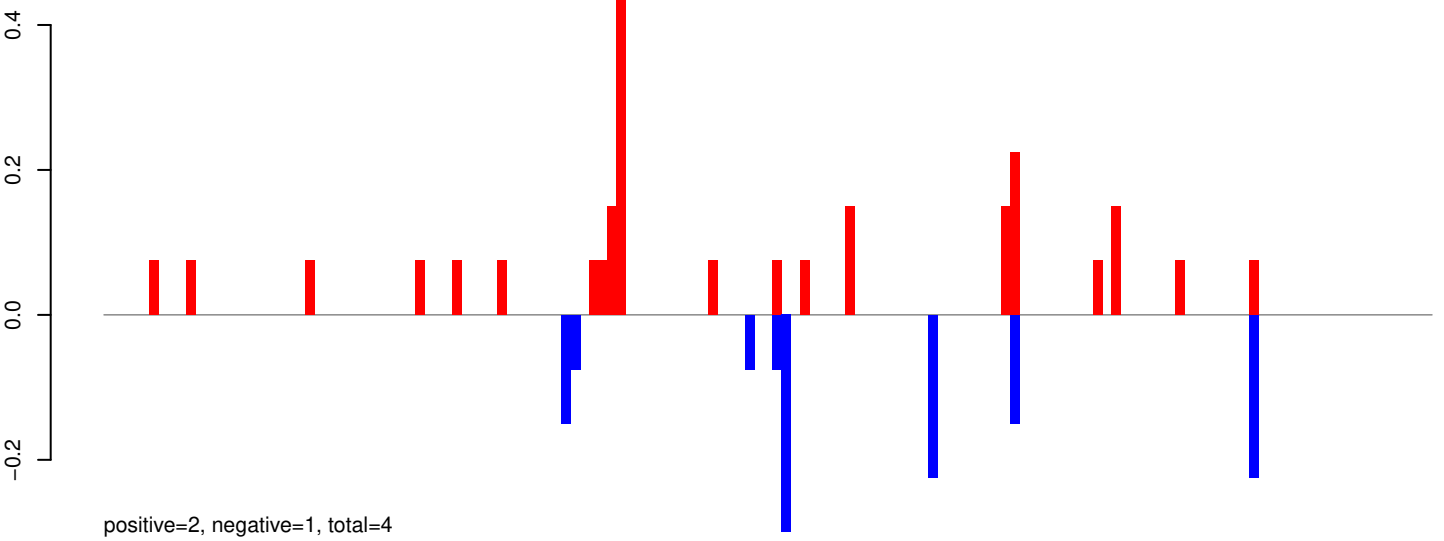
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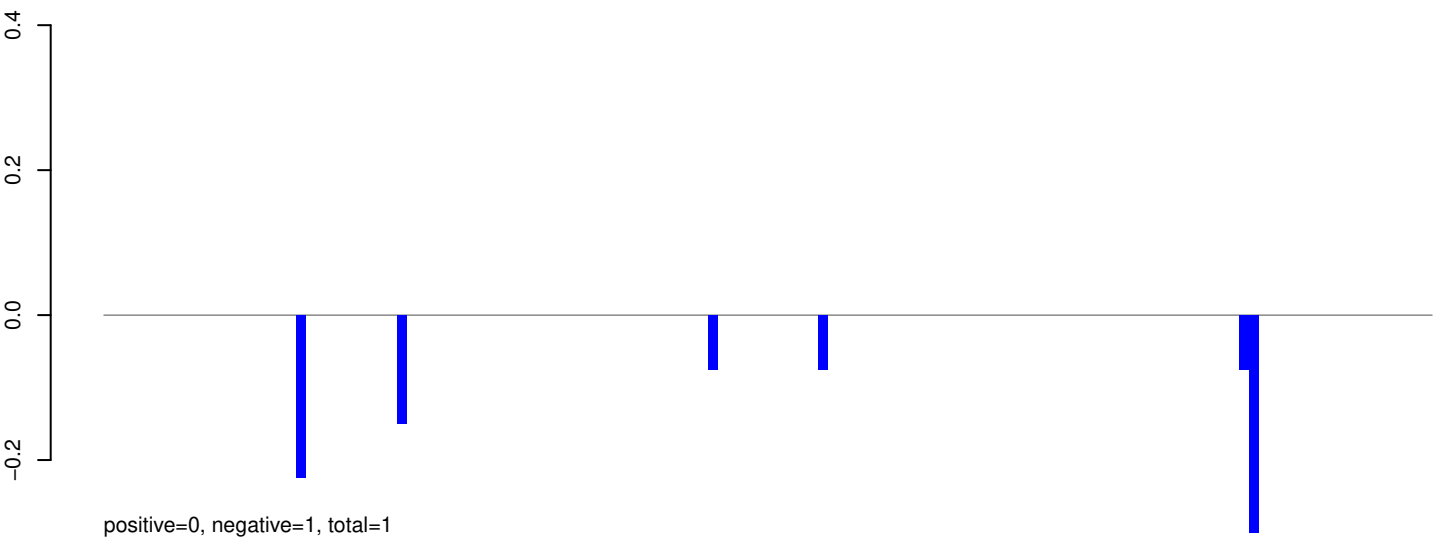
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Window size=25, length=9860, TE@TF001166-PIF_Ele5:1-9860

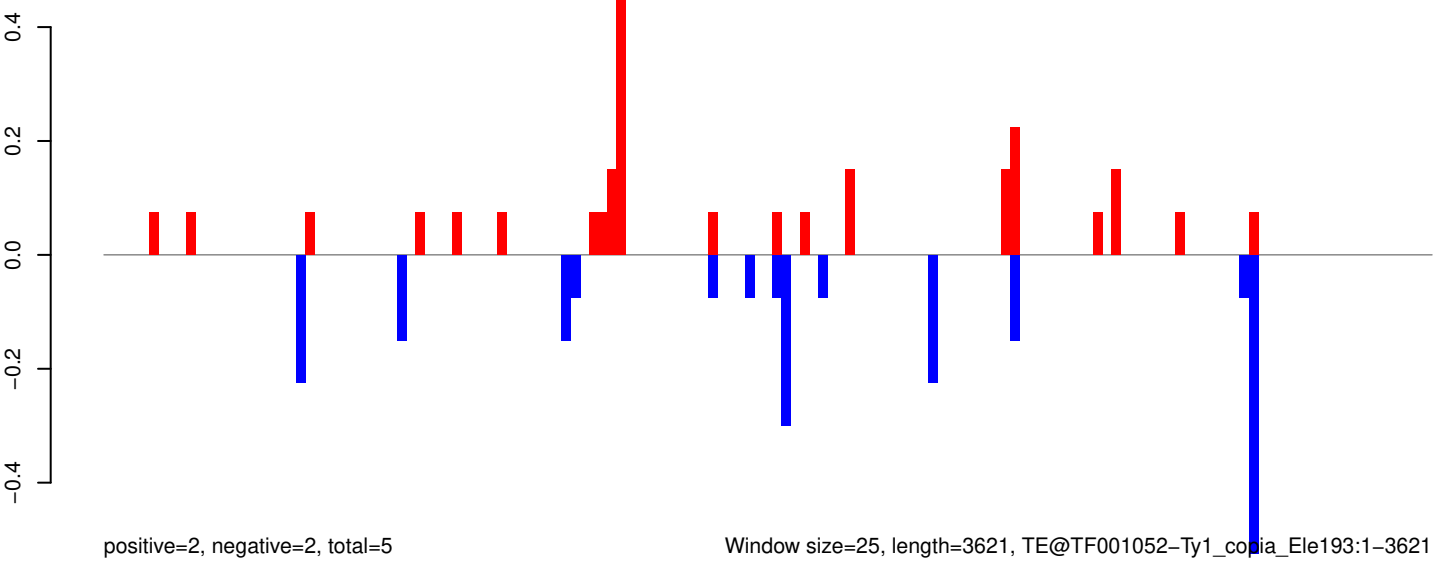
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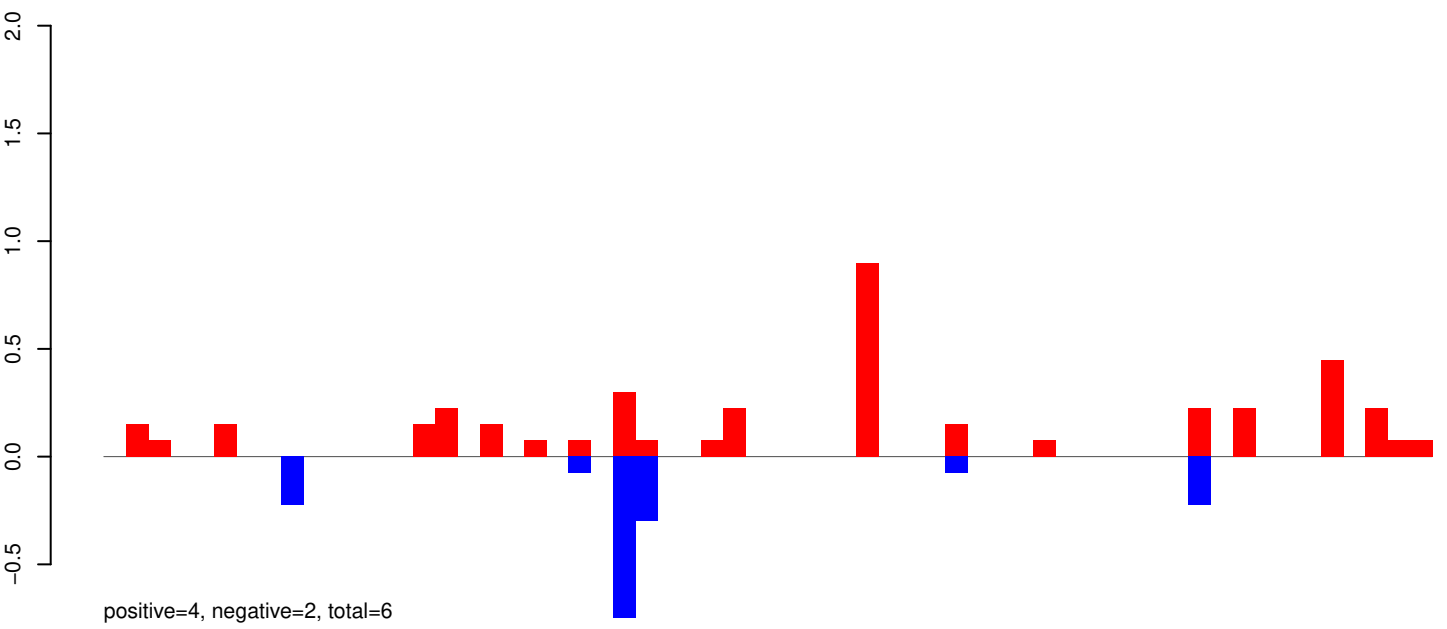
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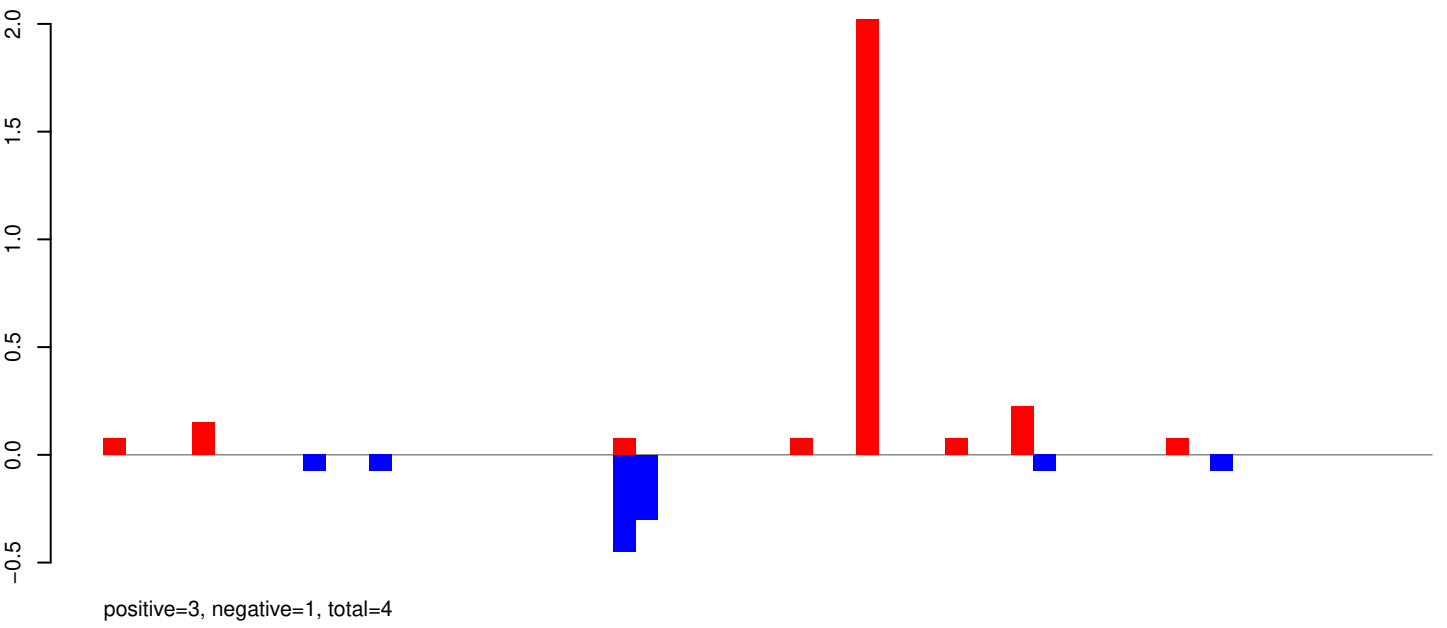
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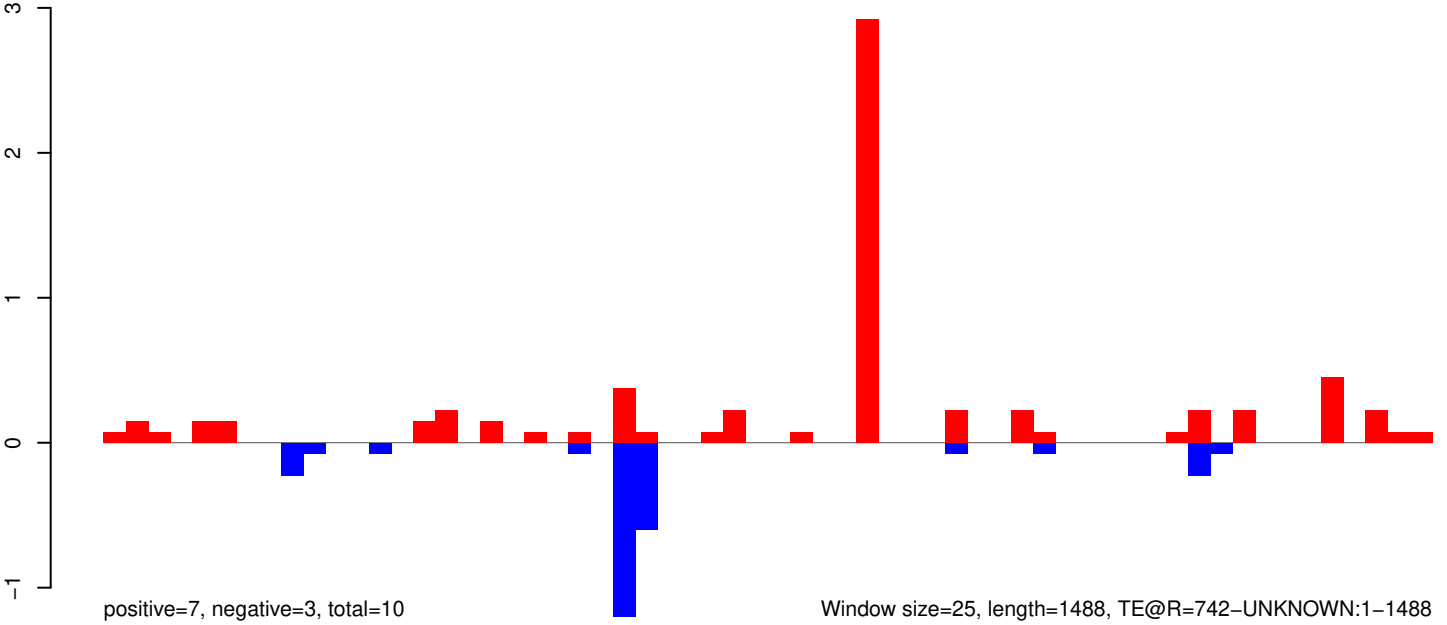
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AeAeg_Aag2_BZL_SG.24_35.rep

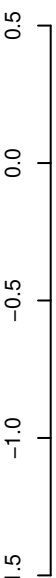


AeAeg_Aag2_BZL_SG.rep



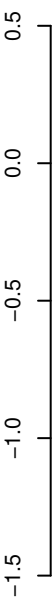
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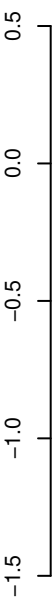
positive=2, negative=5, total=7

AeAeg_Aag2_BZL_SG.24_35.rep



positive=2, negative=3, total=5

AeAeg_Aag2_BZL_SG.rep

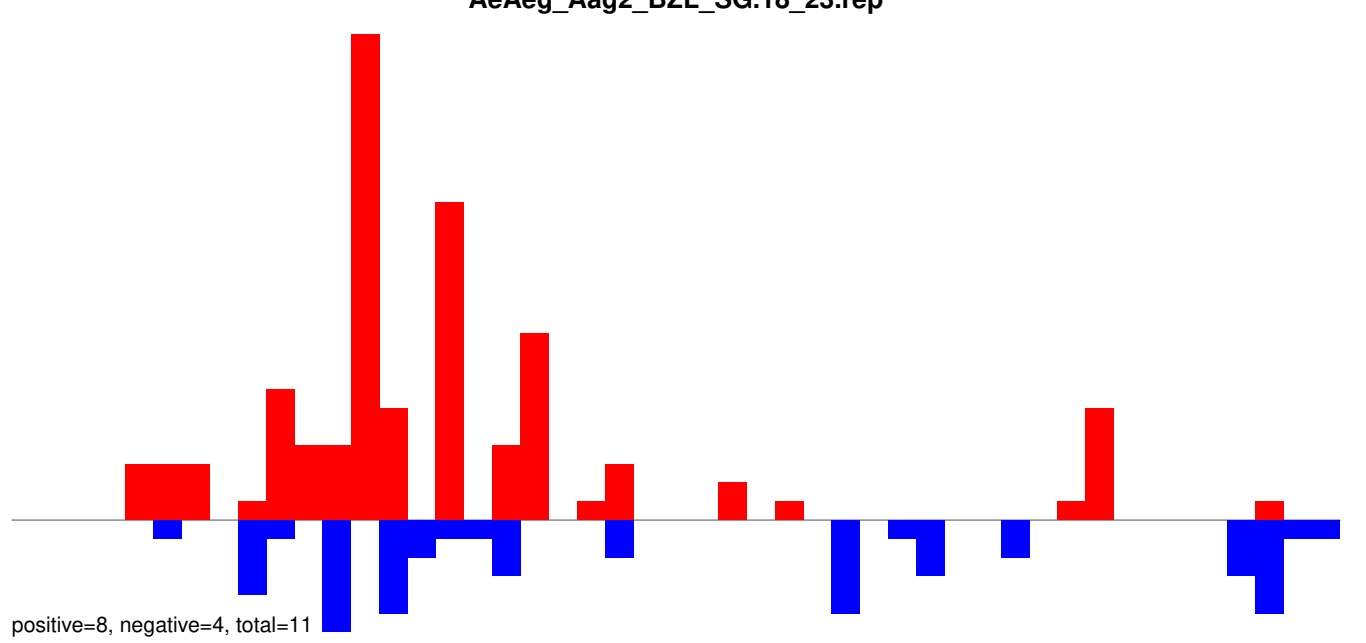


positive=4, negative=8, total=12

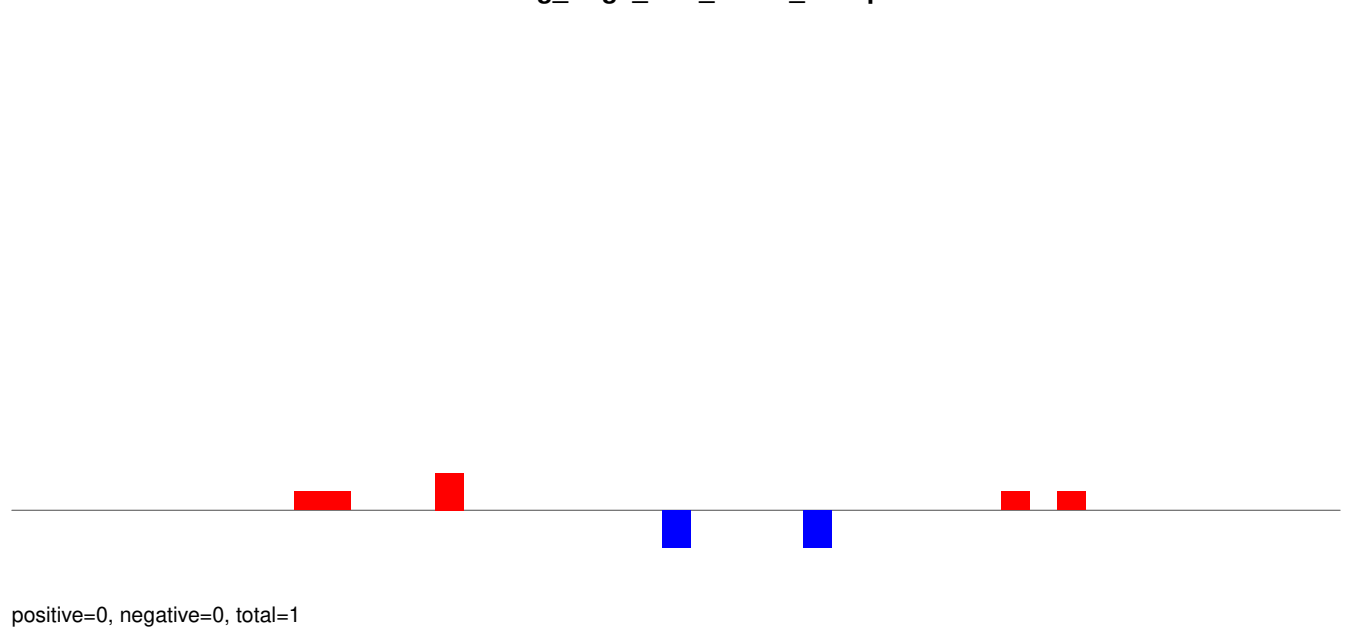
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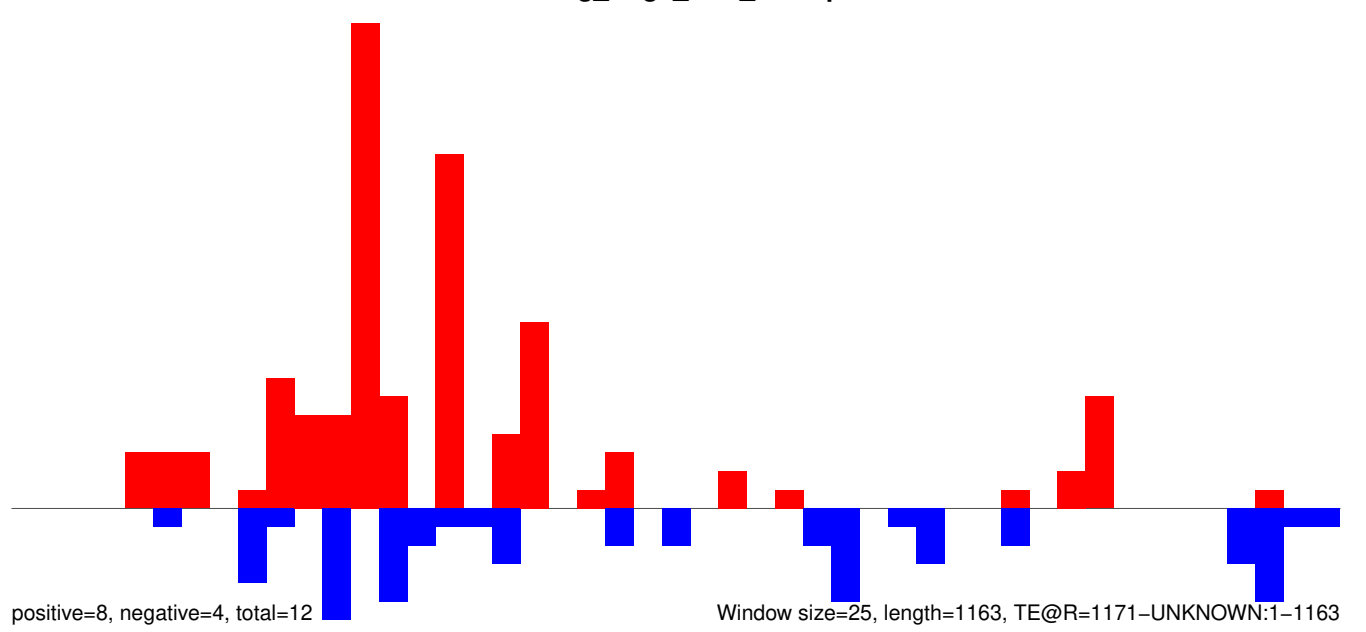
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

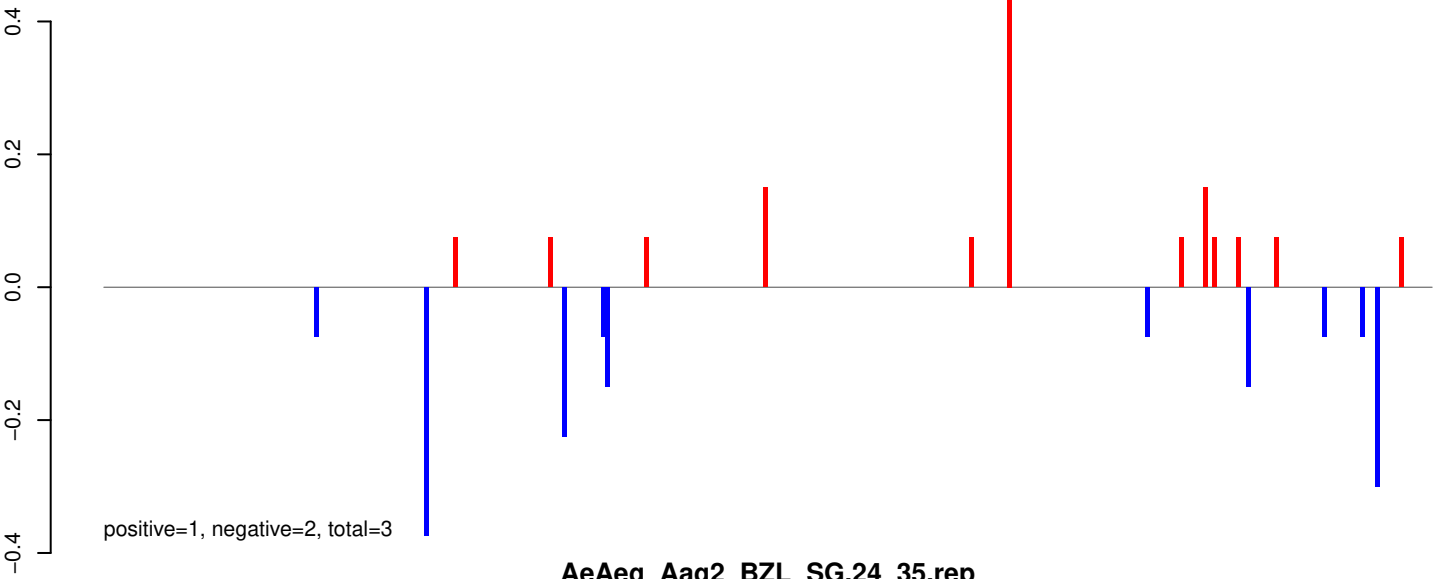


AeAeg_Aag2_BZL_SG.rep

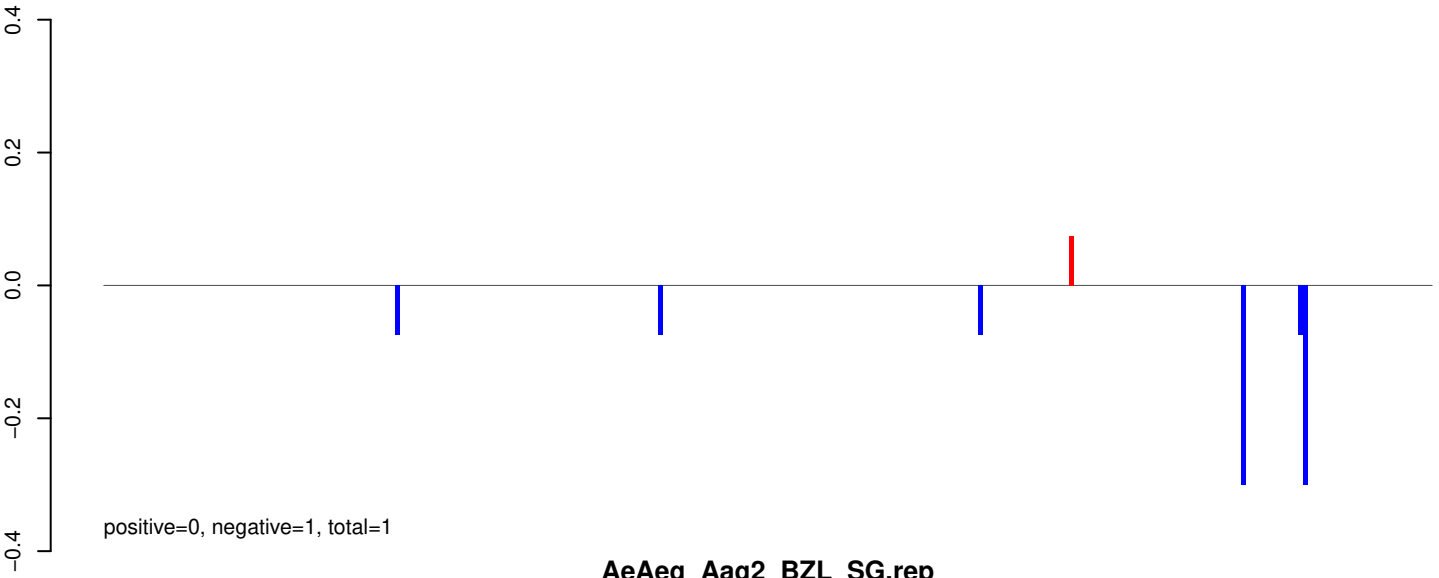


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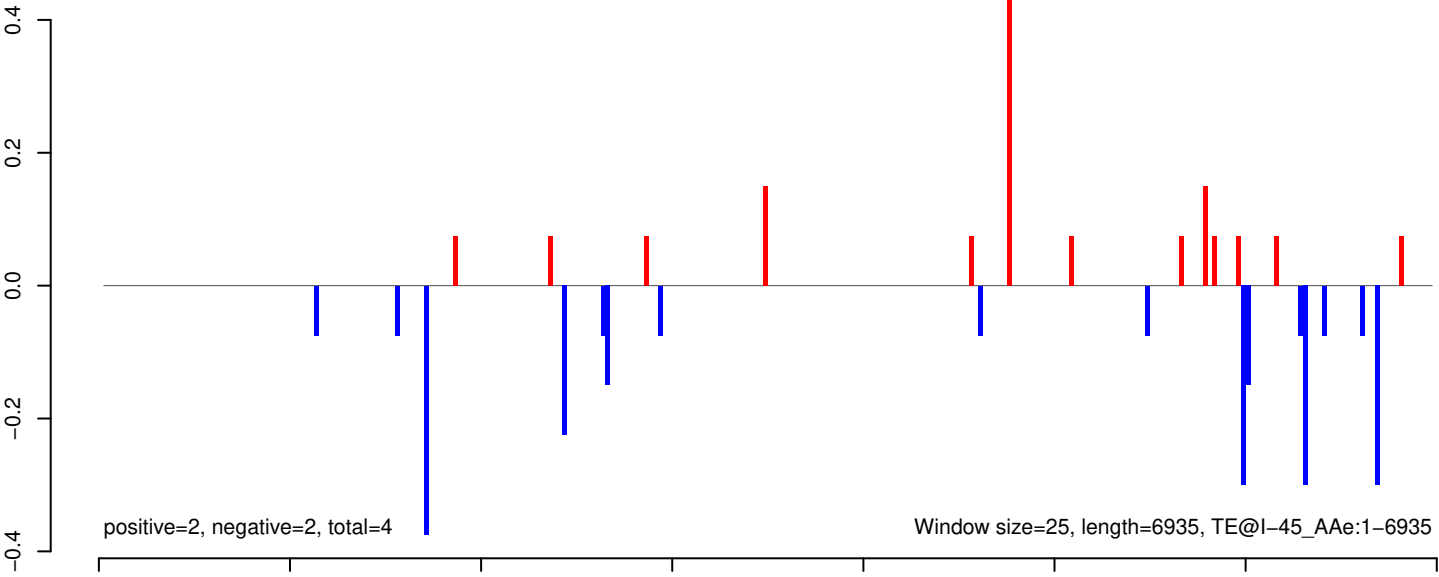
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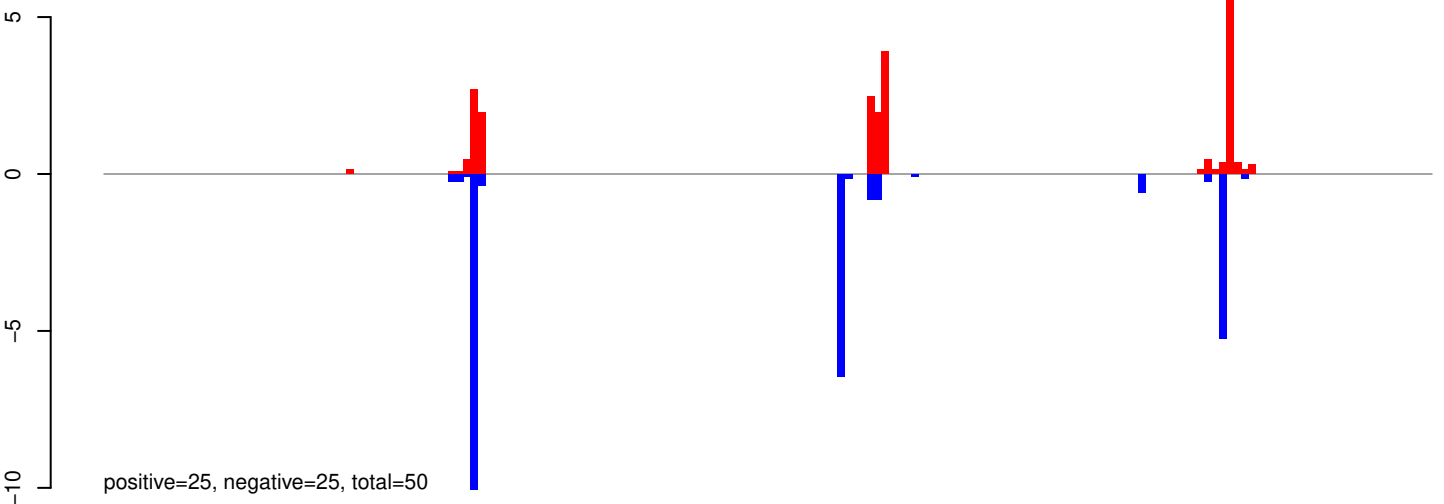
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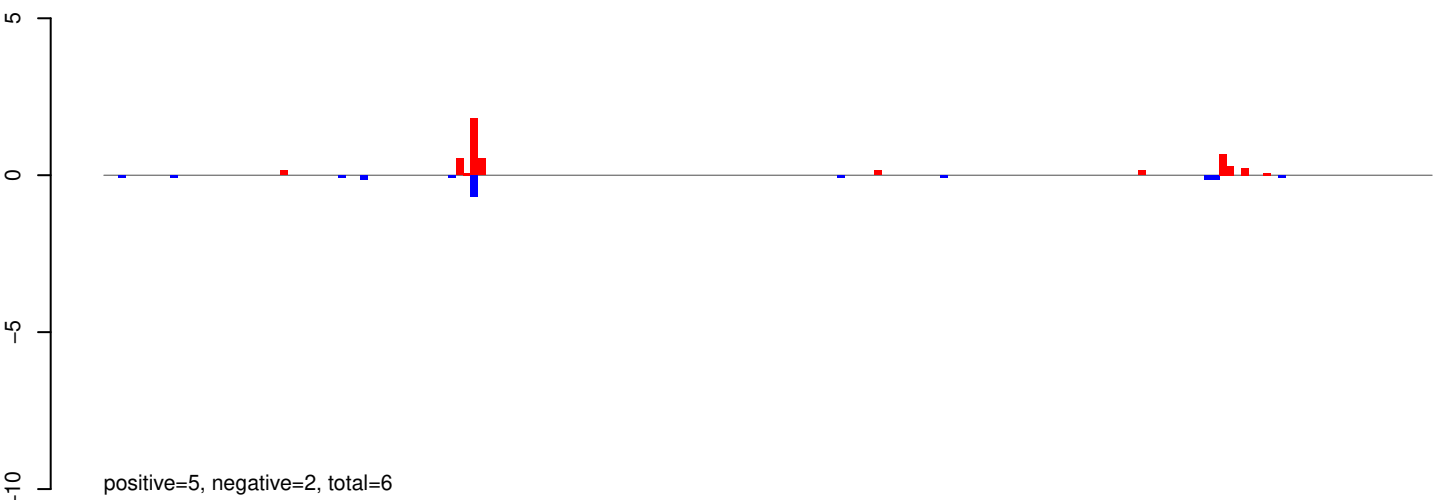
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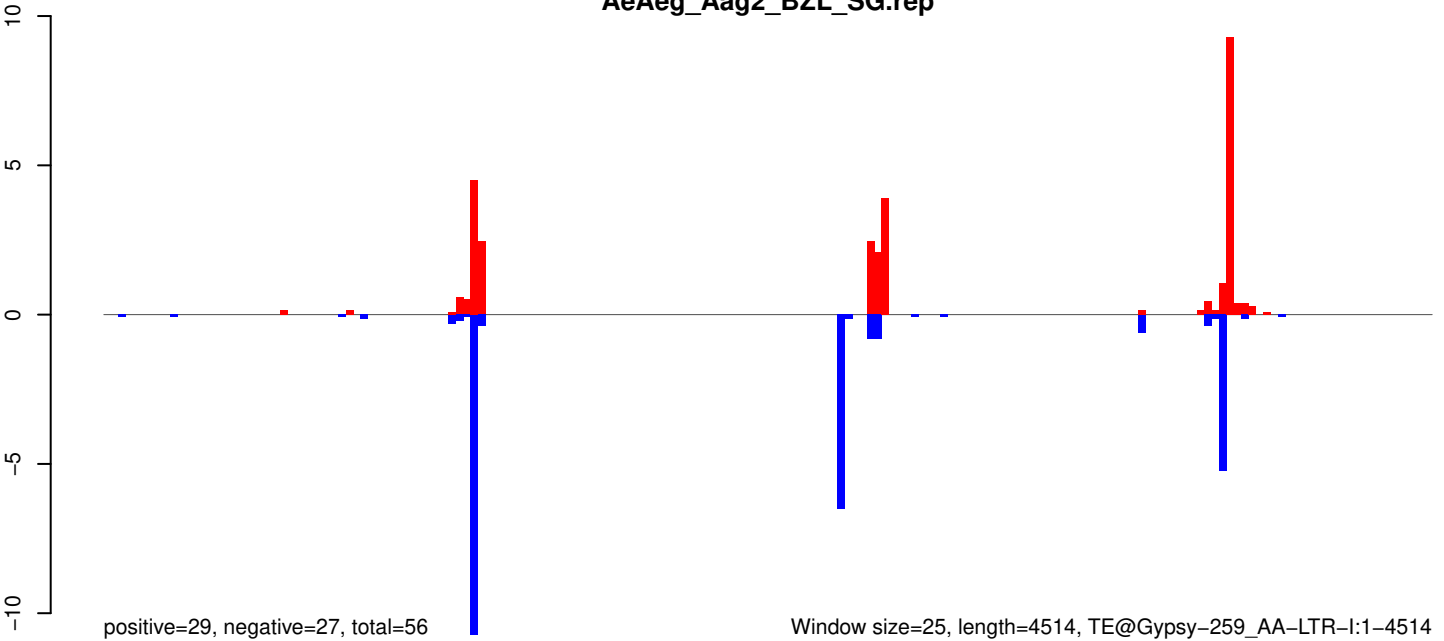
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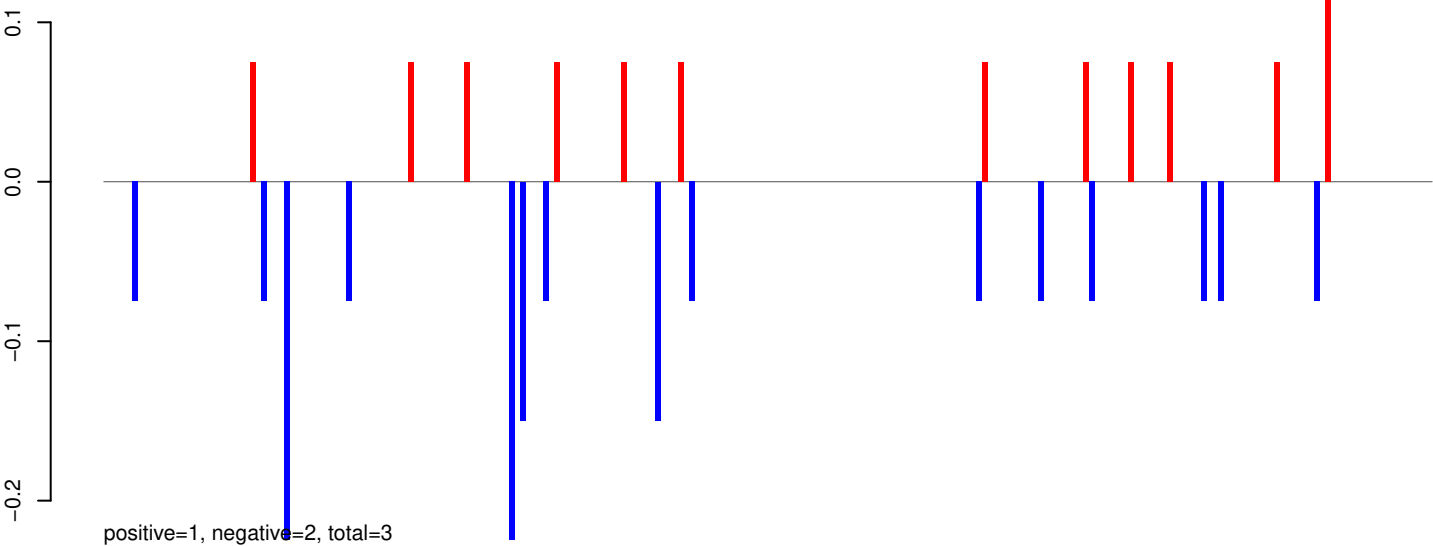
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AeAeg_Aag2_BZL_SG.rep



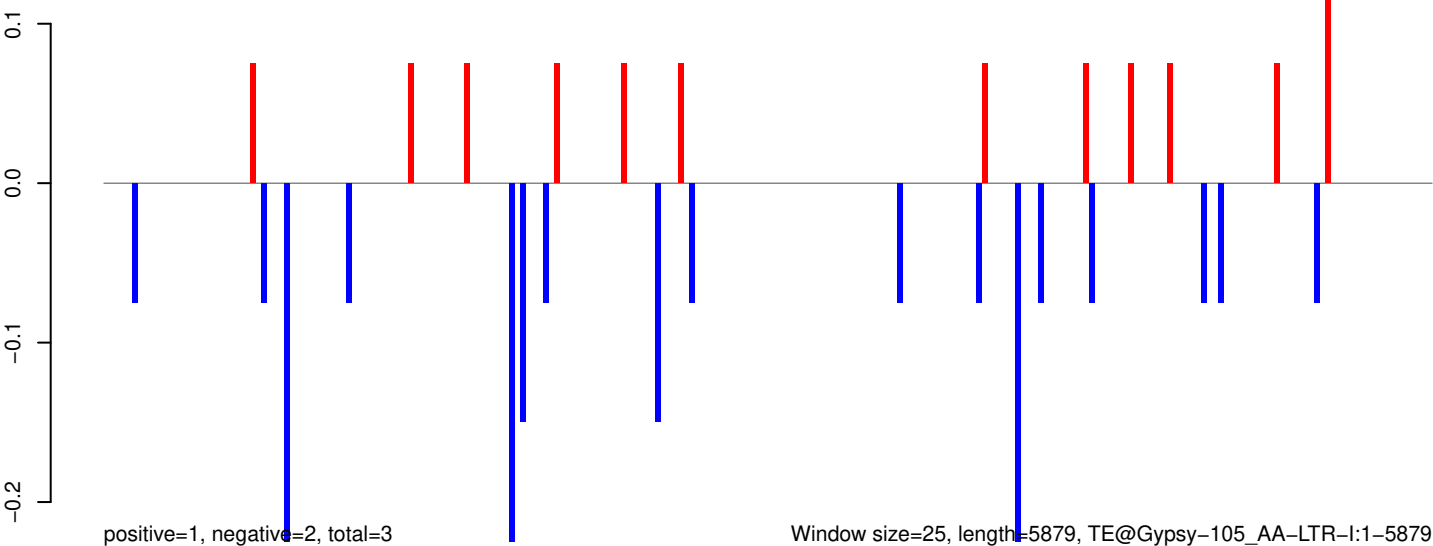
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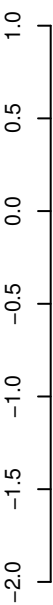
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AeAeg_Aag2_BZL_SG.rep

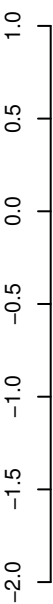


AeAeg_Aag2_BZL_SG.18_23.rep



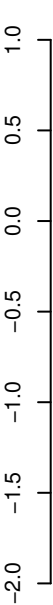
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AeAeg_Aag2_BZL_SG.24_35.rep



positive=1, negative=1, total=2

AeAeg_Aag2_BZL_SG.rep

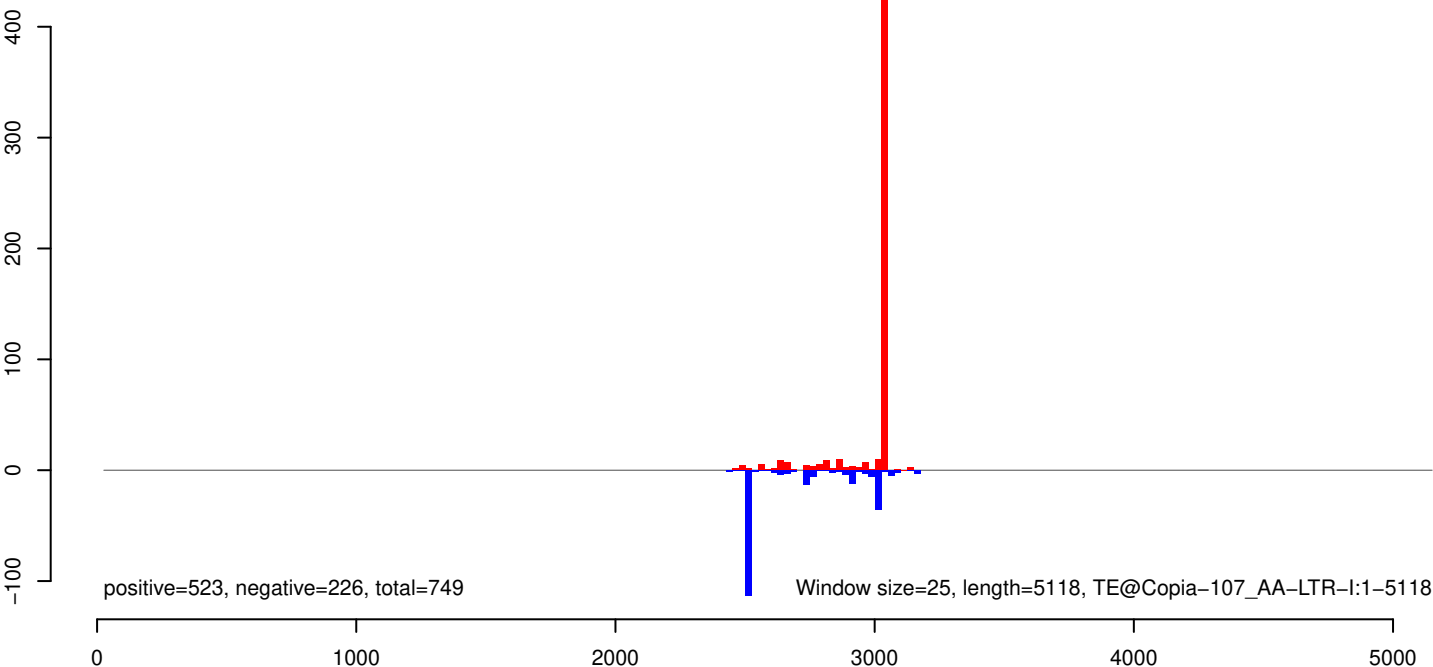
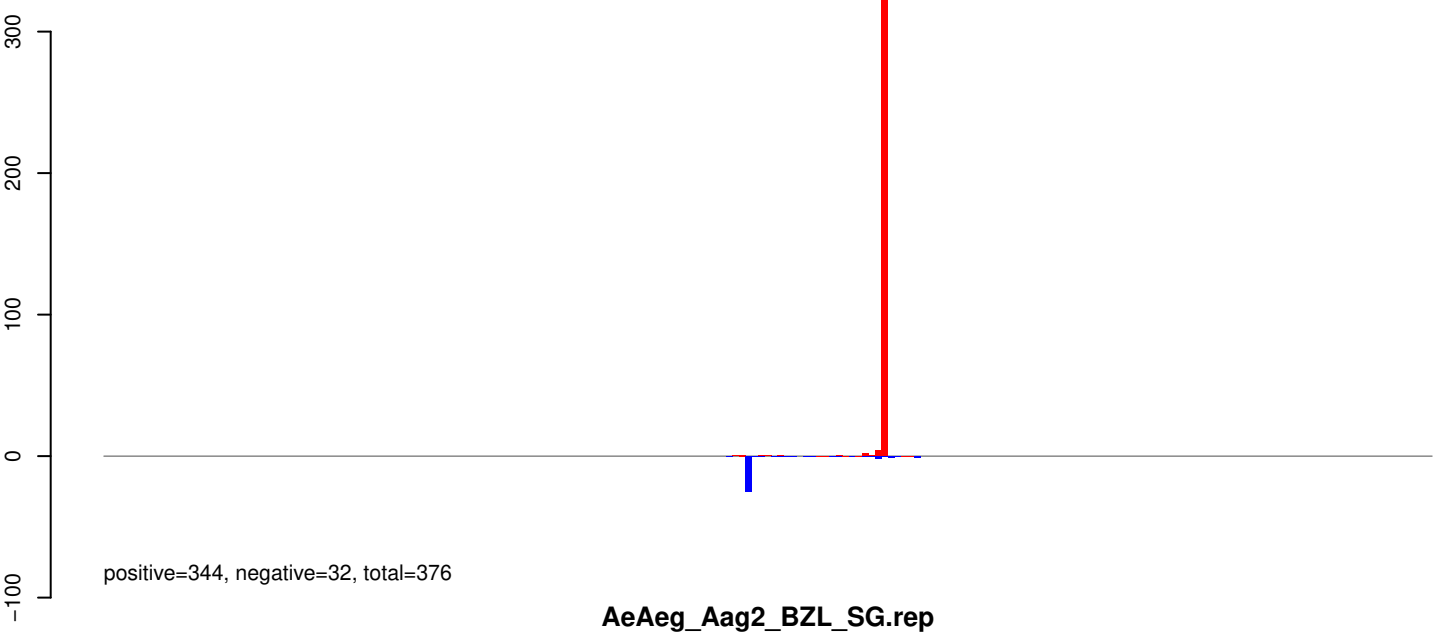
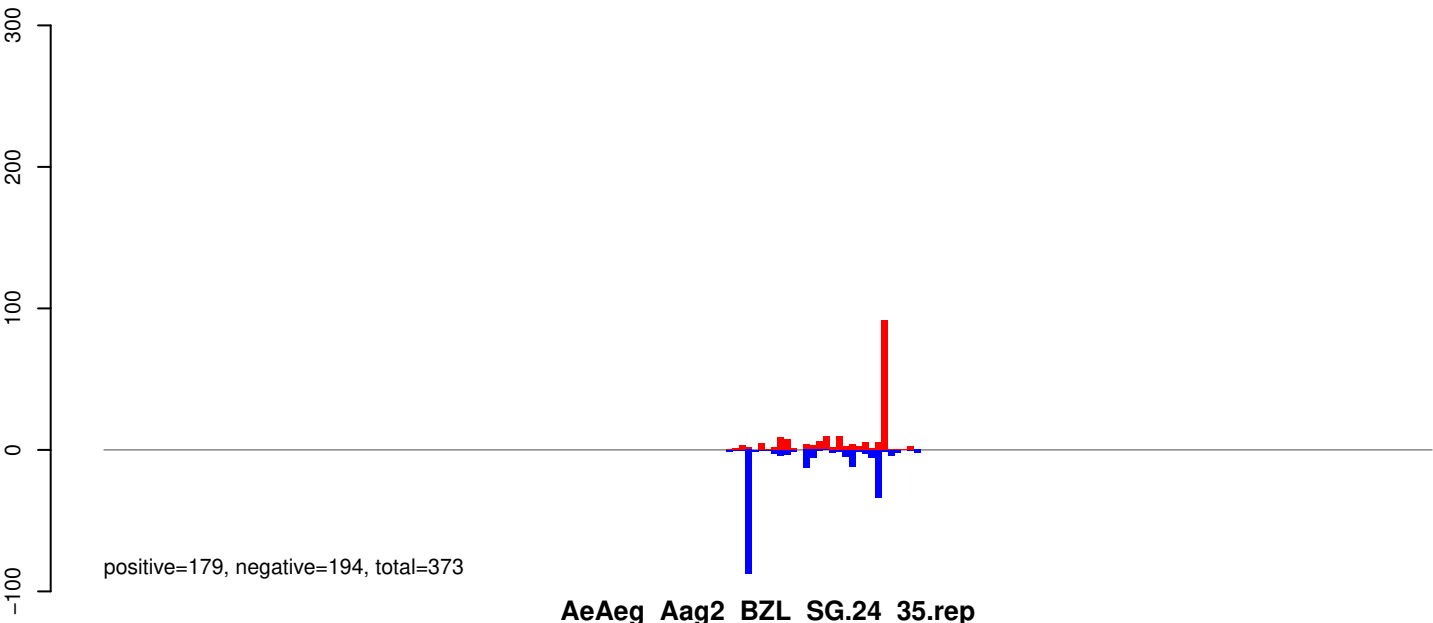


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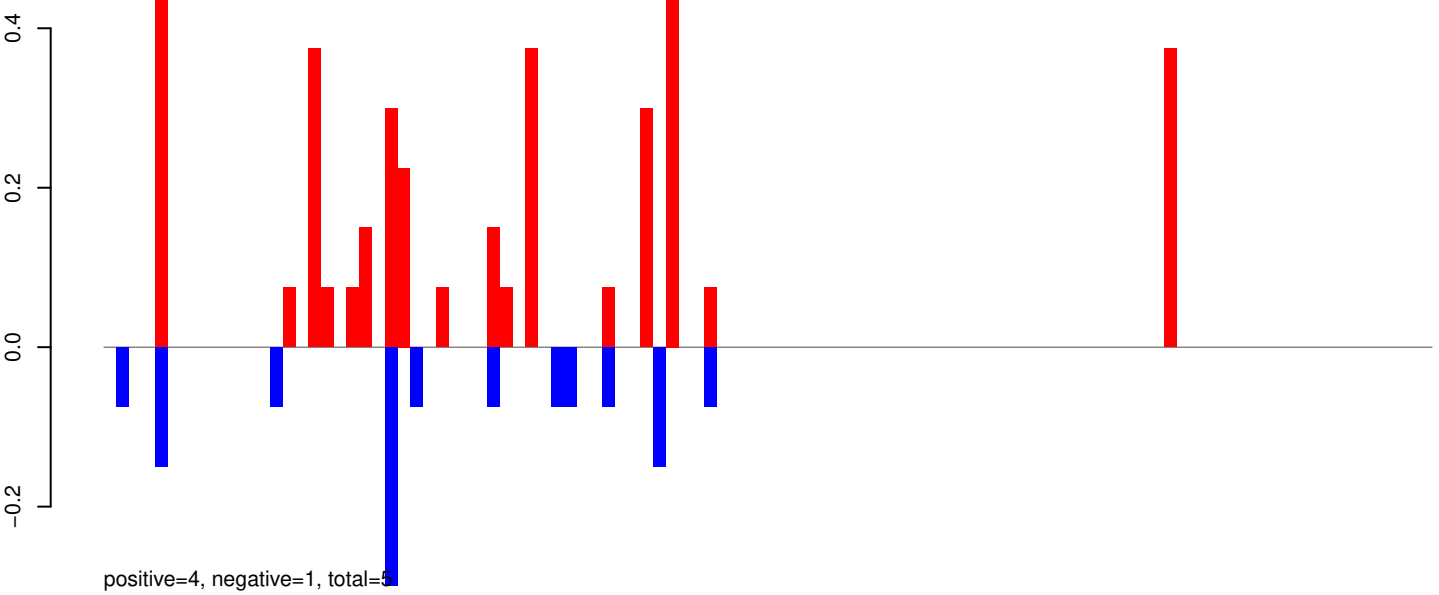
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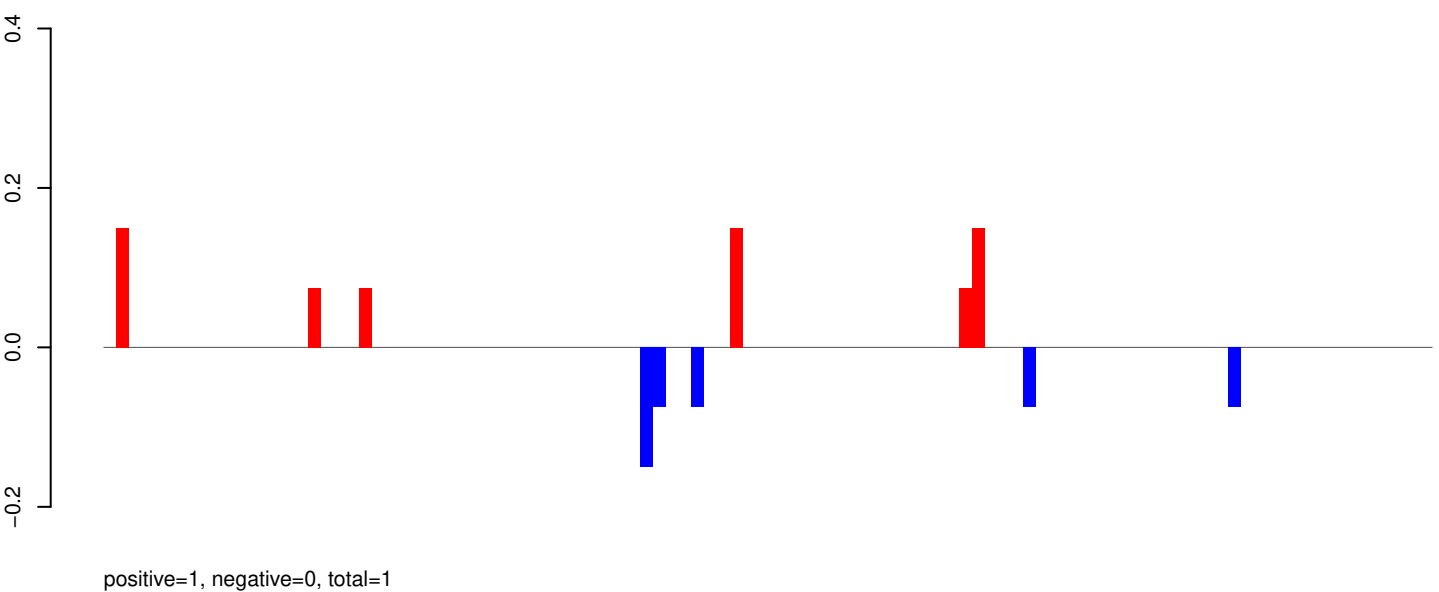
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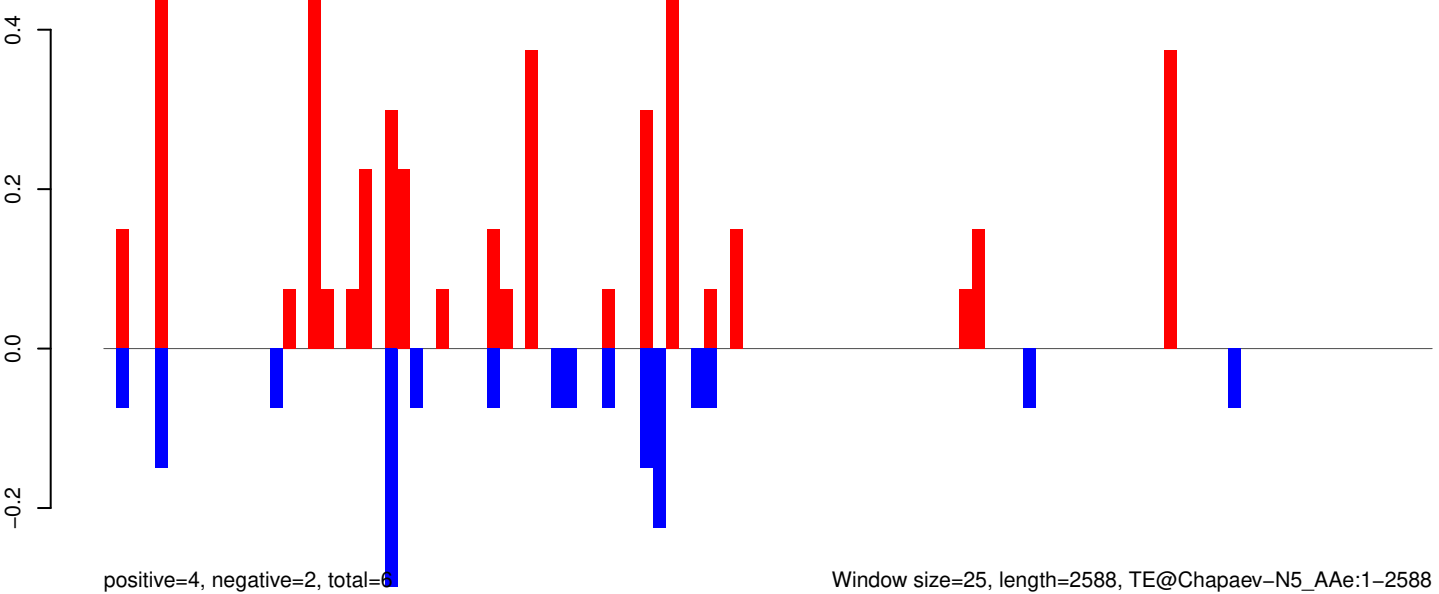
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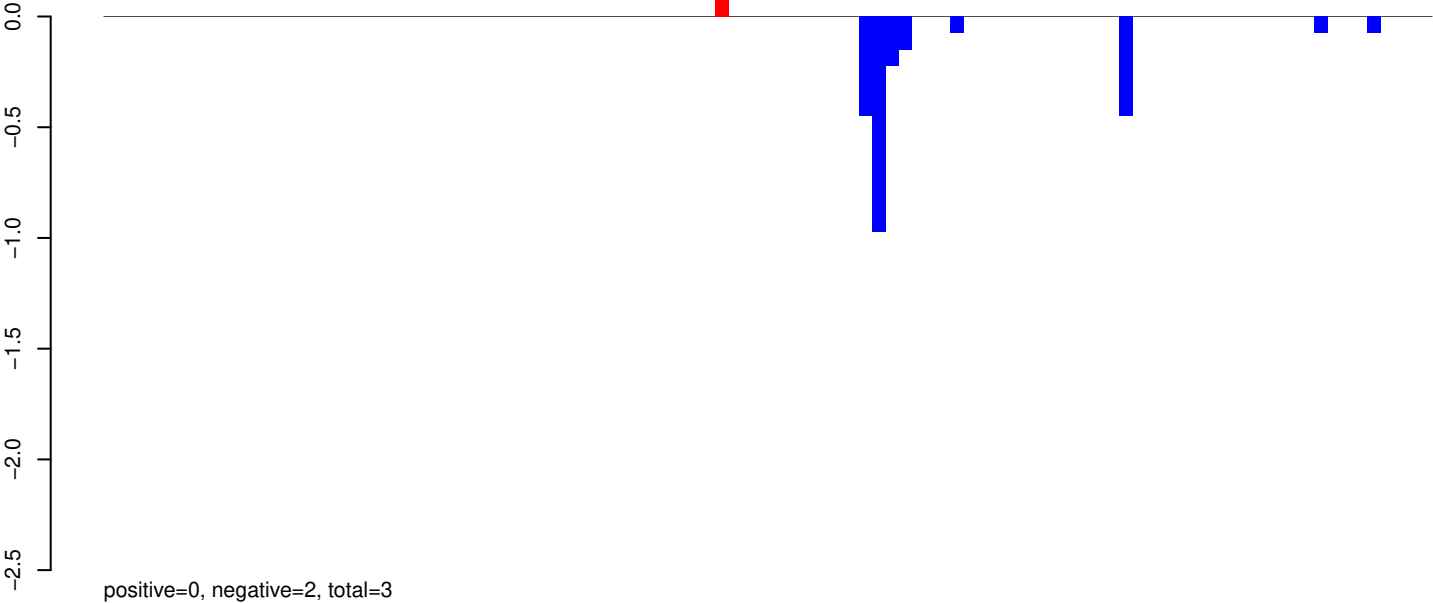
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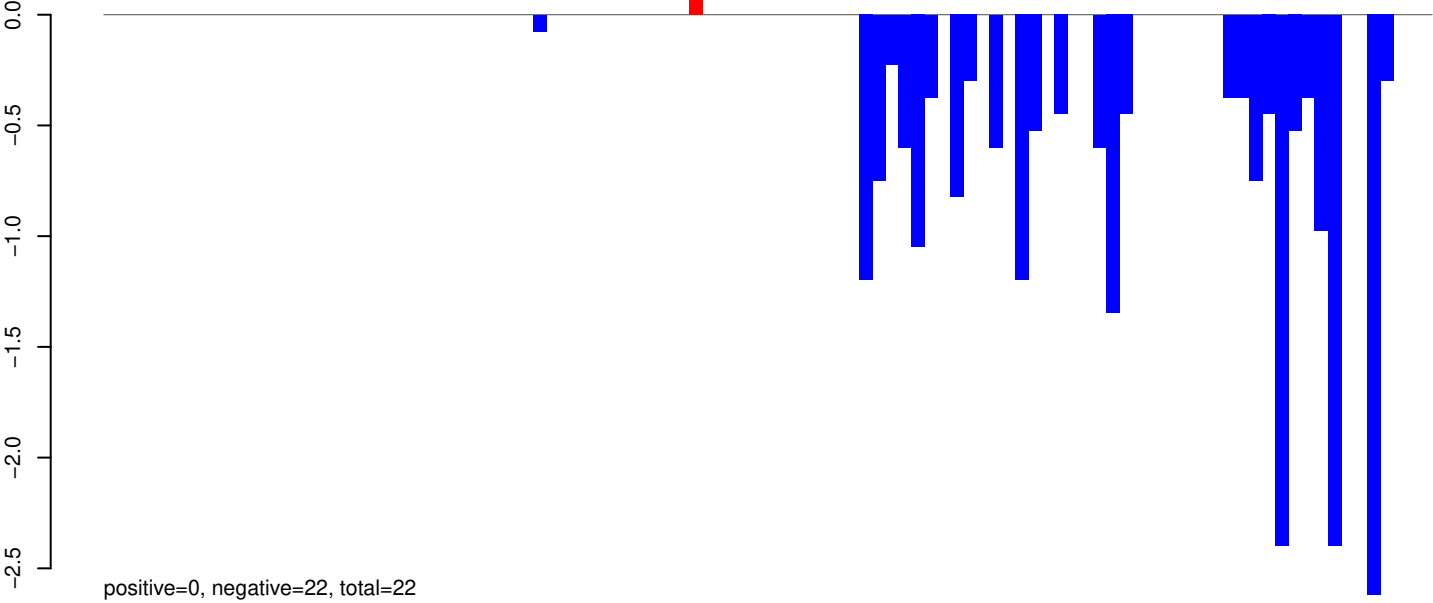
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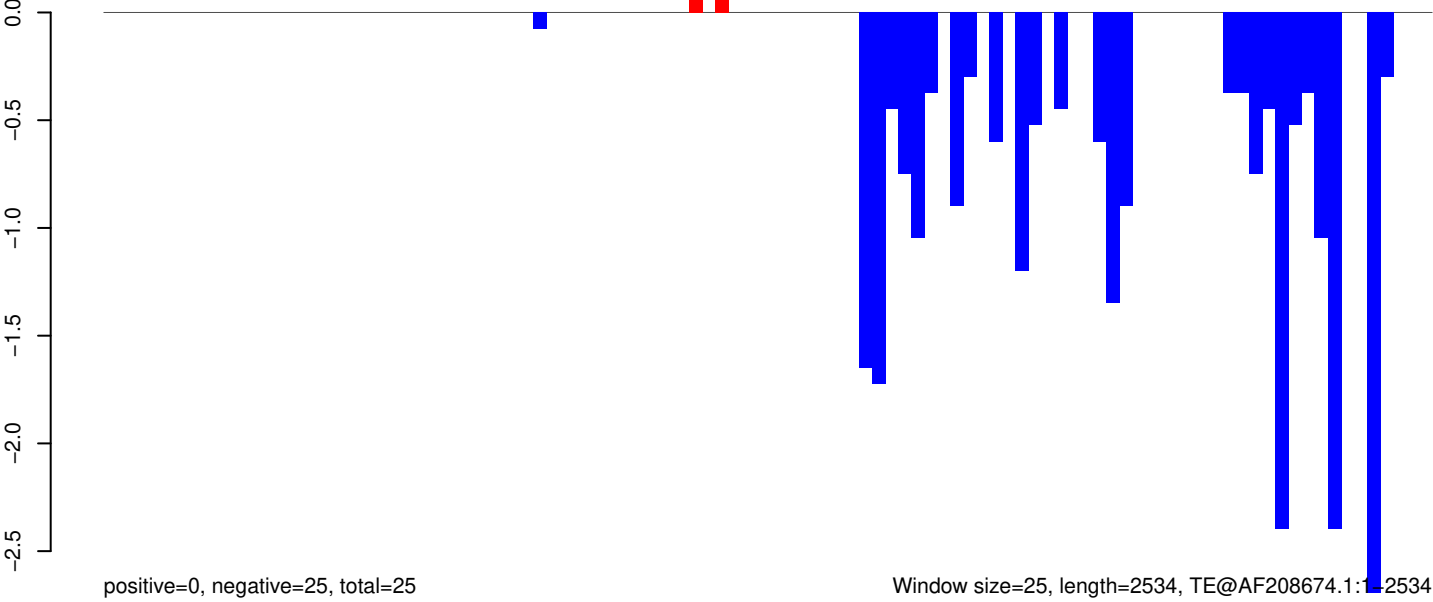
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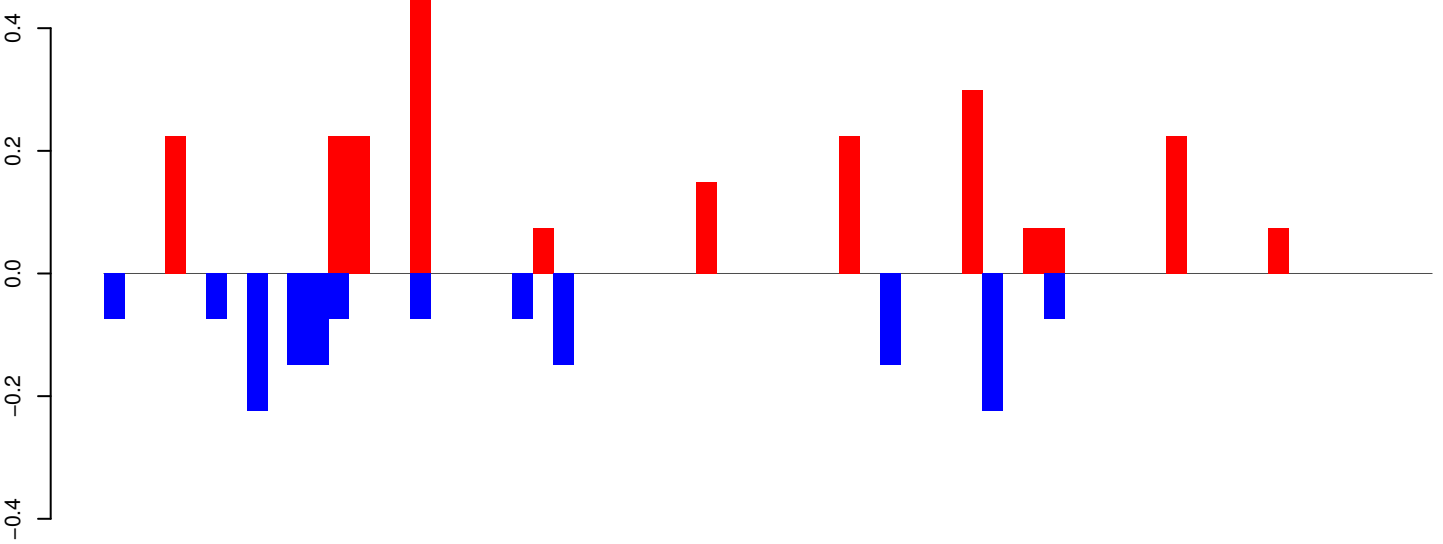
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AeAeg_Aag2_BZL_SG.rep

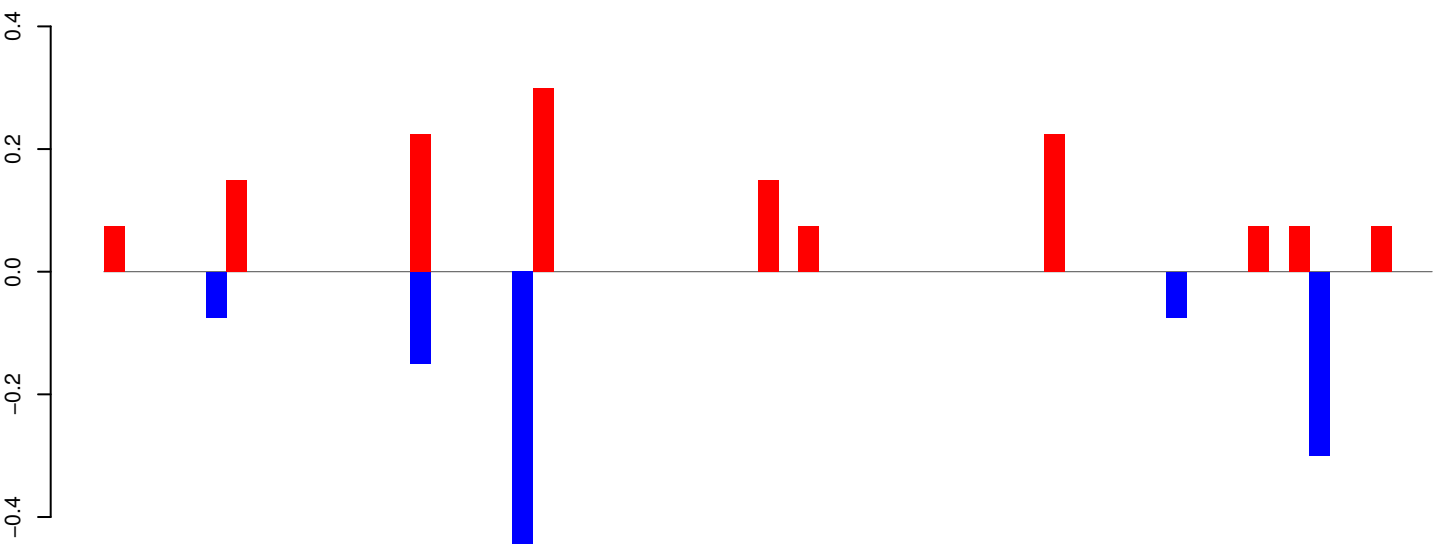


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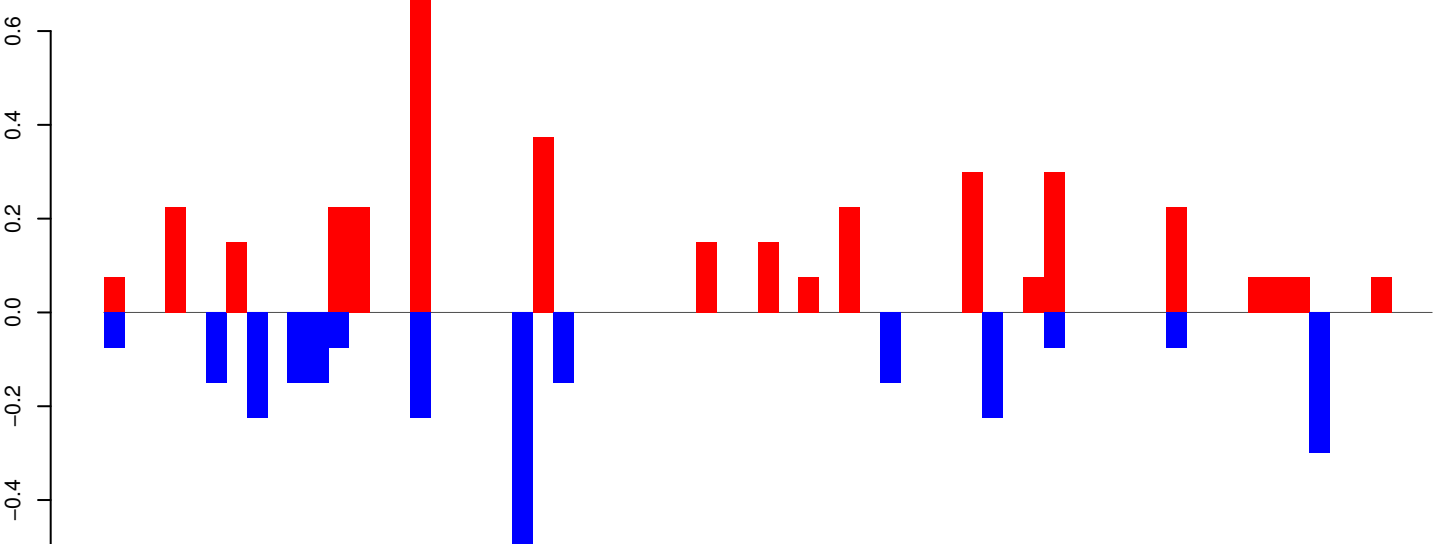
positive=2, negative=1, total=4

AeAeg_Aag2_BZL_SG.24_35.rep



positive=1, negative=1, total=3

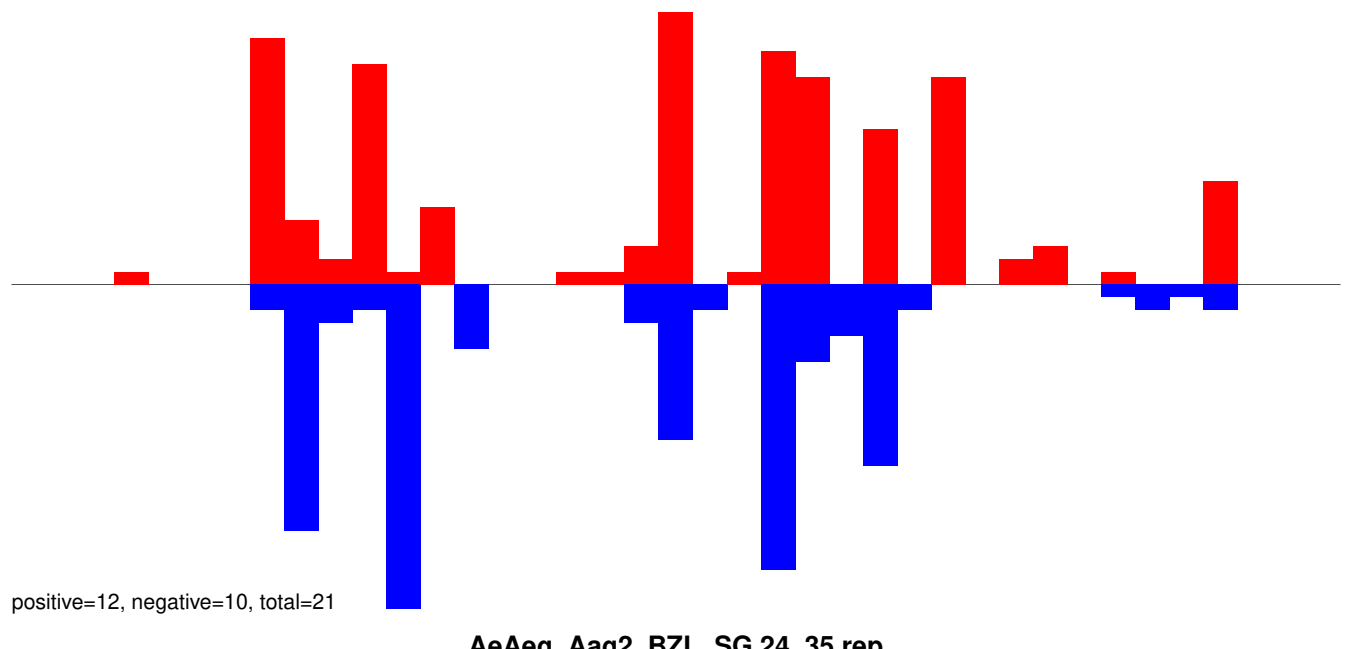
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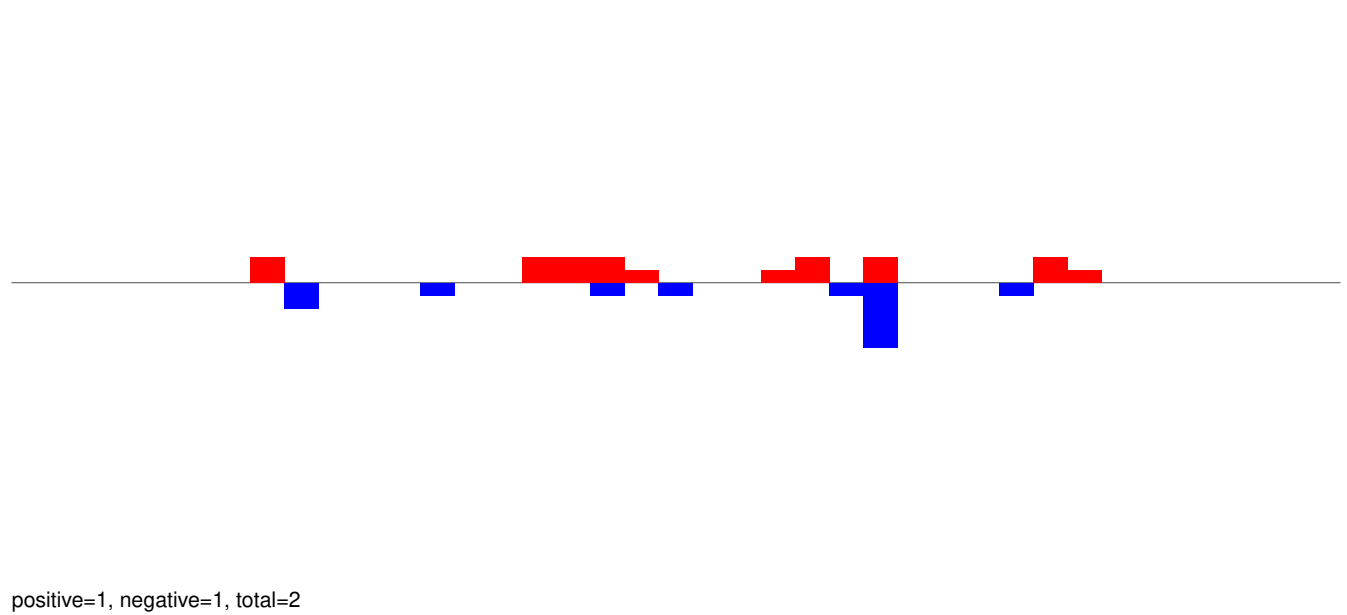
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Window size=25, length=1618, TE@aedes_aegypti_312_6-Unknown:1-1618

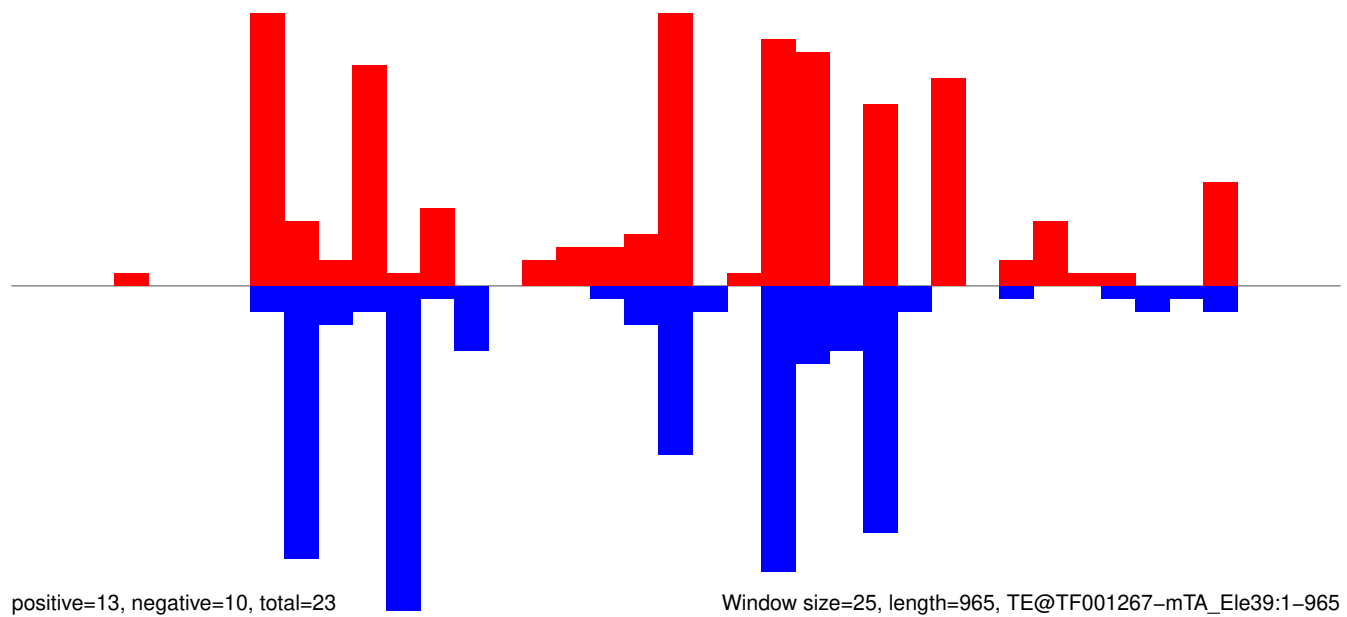
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AeAeg_Aag2_BZL_SG.24_35.rep

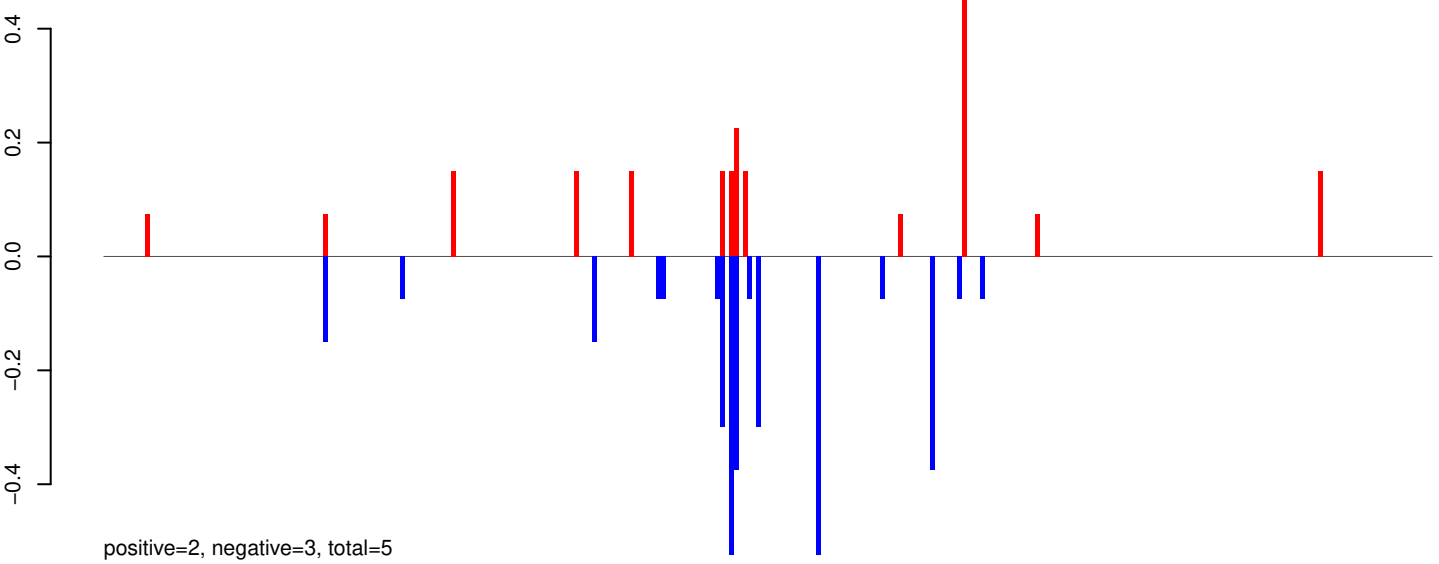


AeAeg_Aag2_BZL_SG.rep

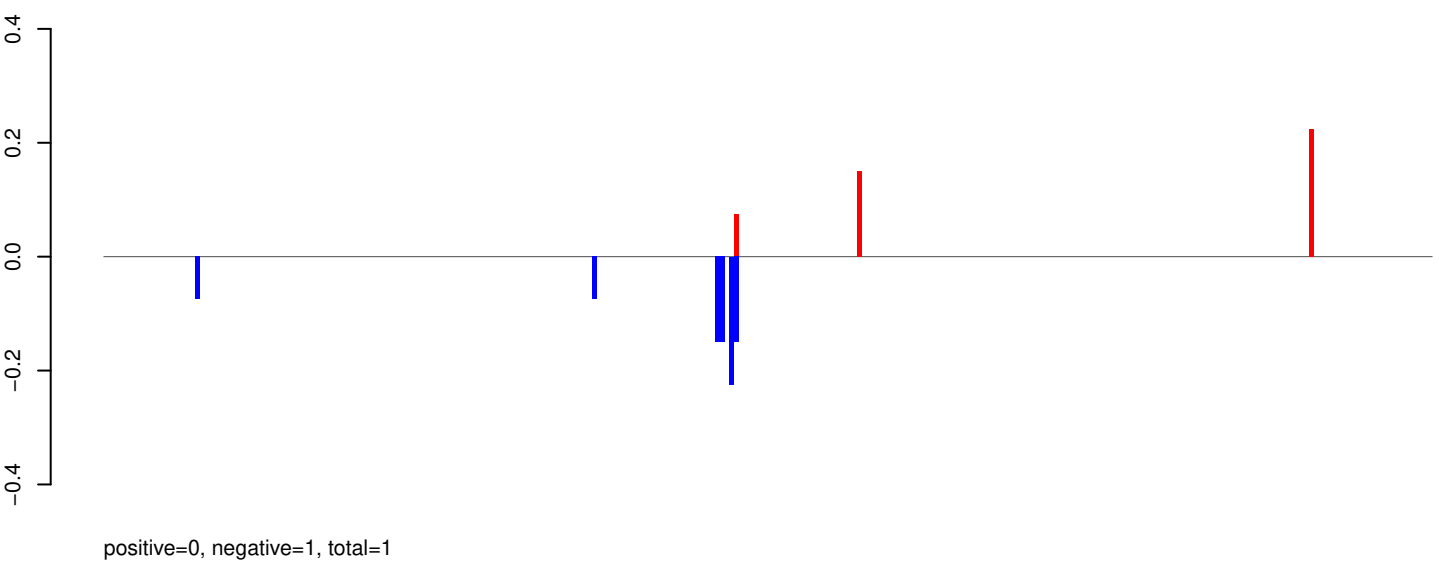


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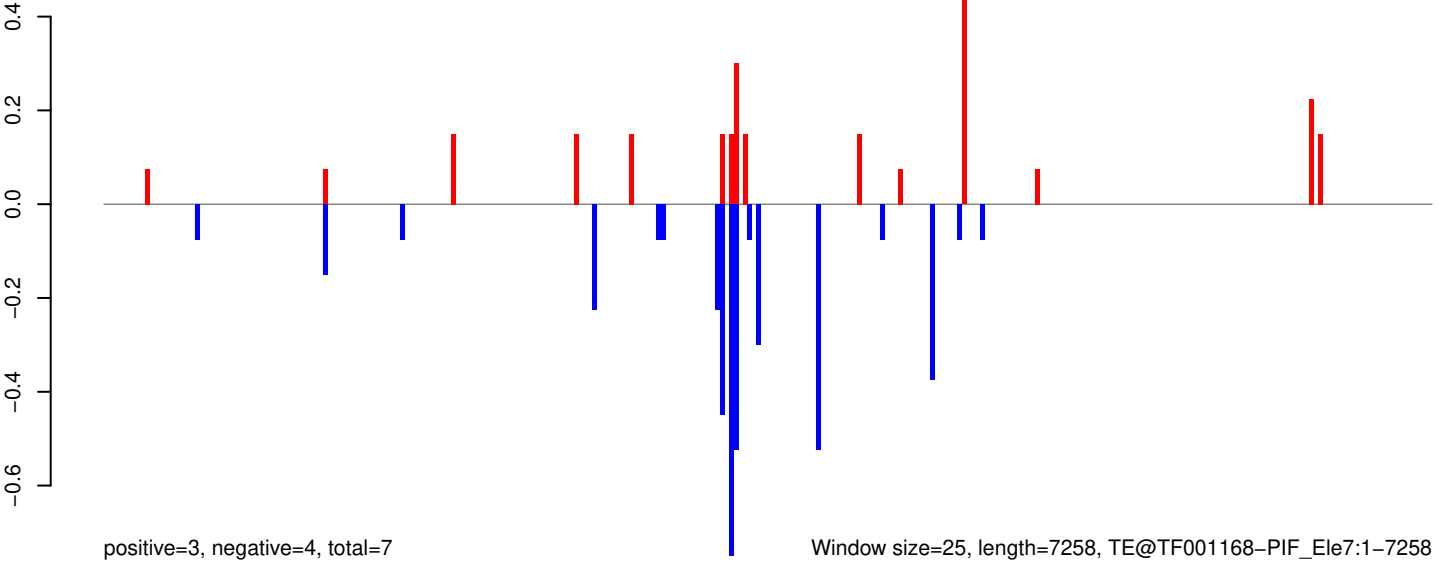
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AeAeg_Aag2_BZL_SG.24_35.rep

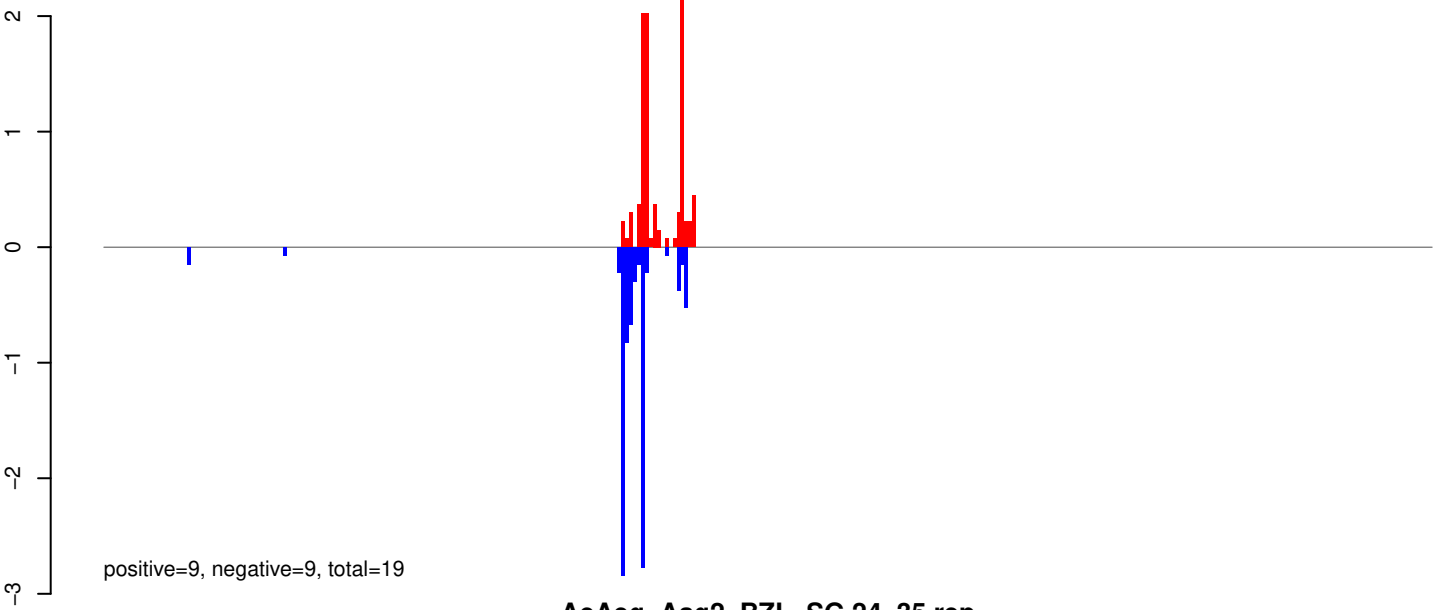


AeAeg_Aag2_BZL_SG.rep

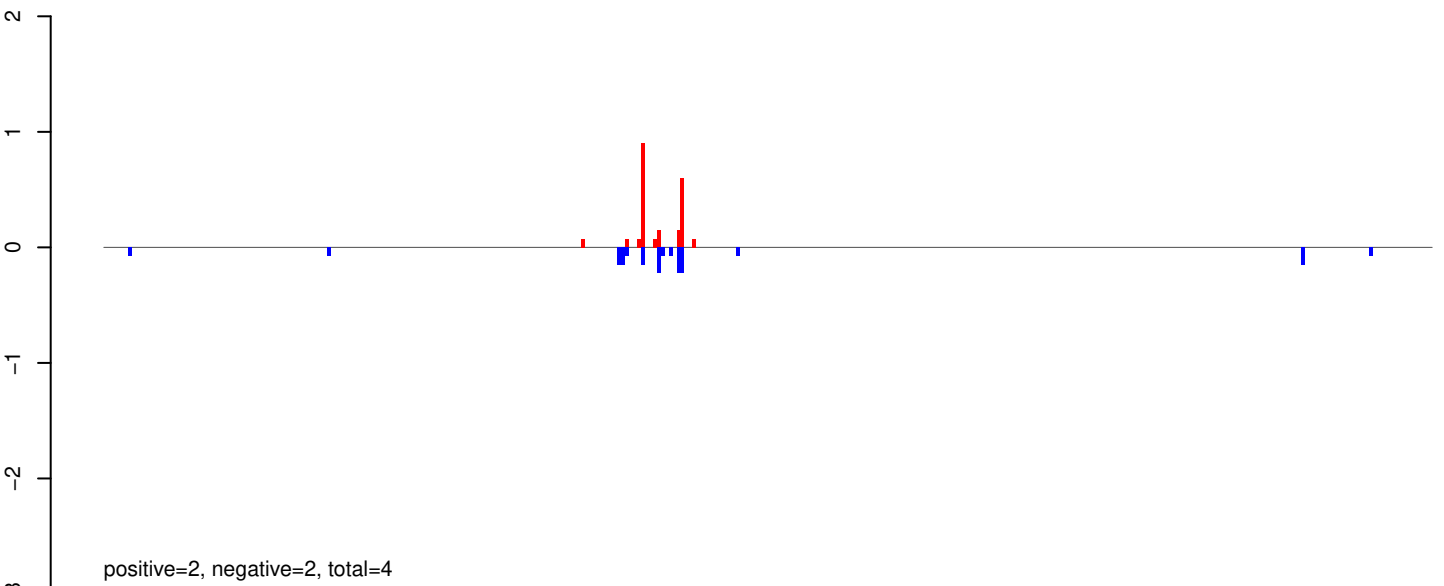


Window size=25, length=7258, TE@TF001168-PIF_Ele7:1-7258

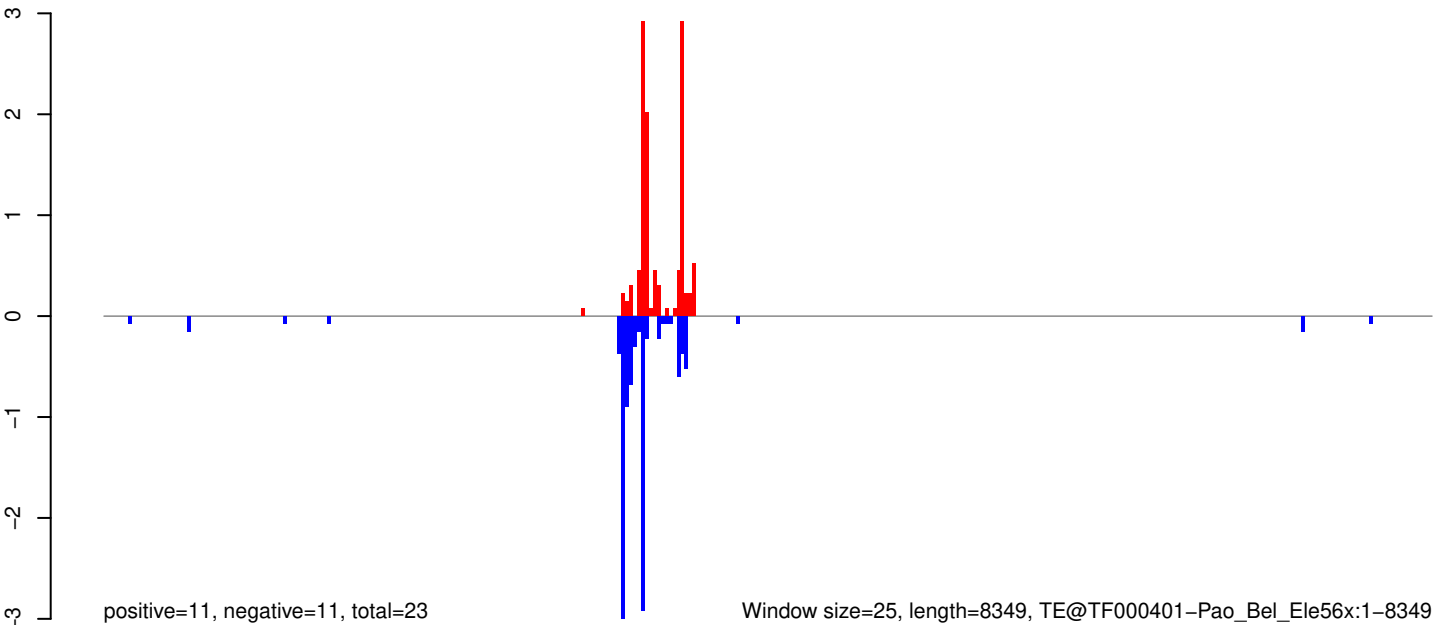
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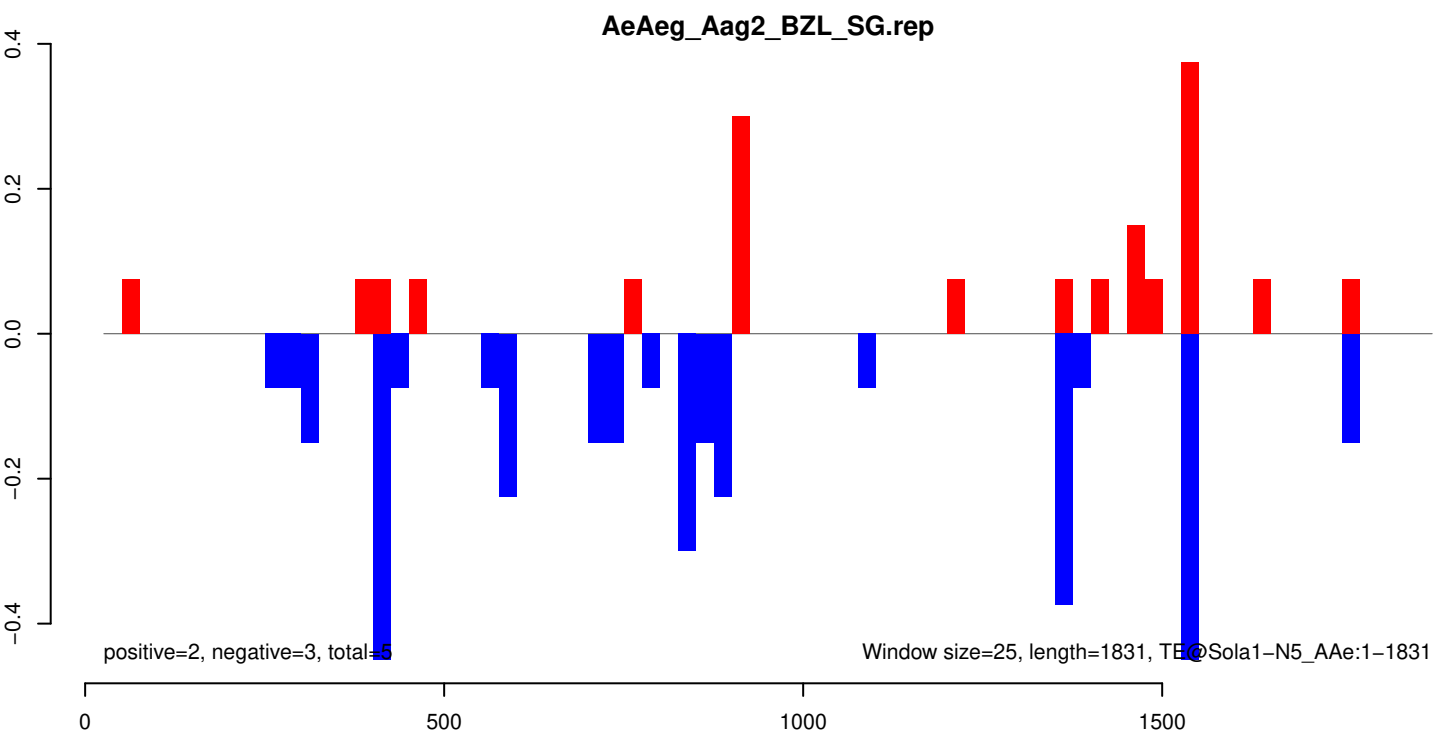
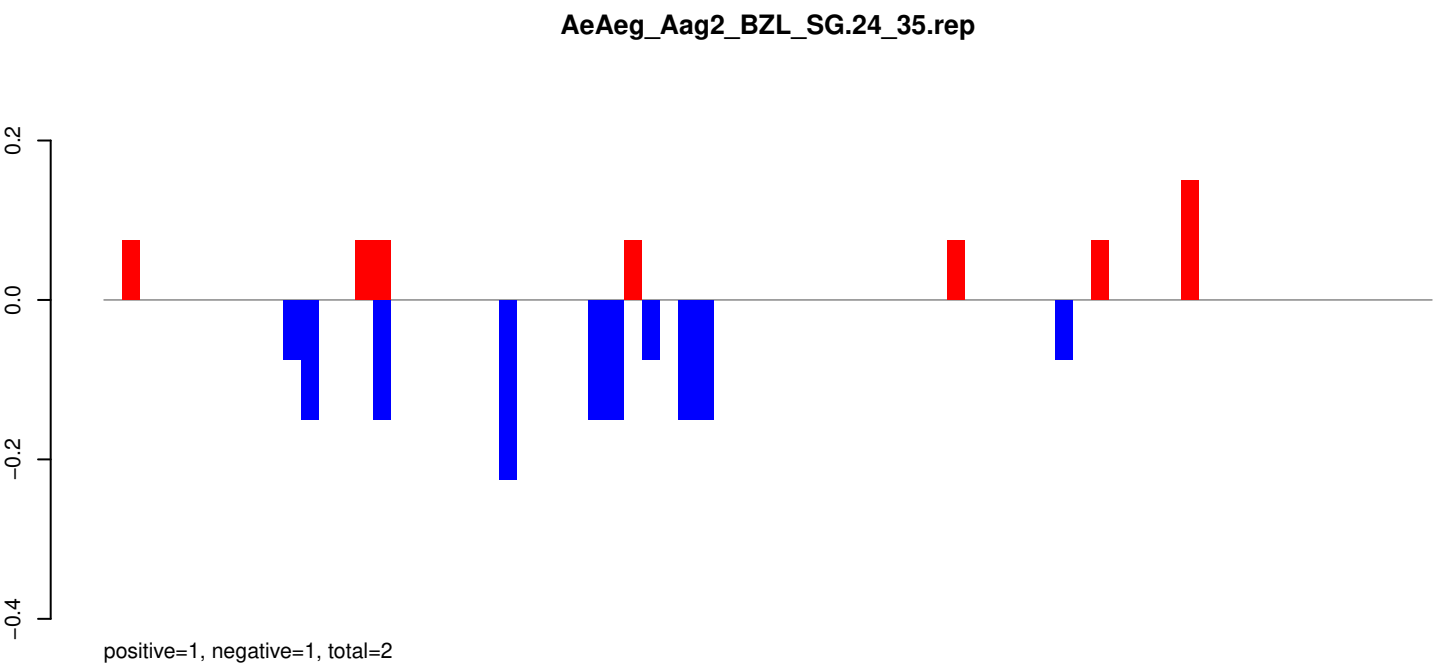
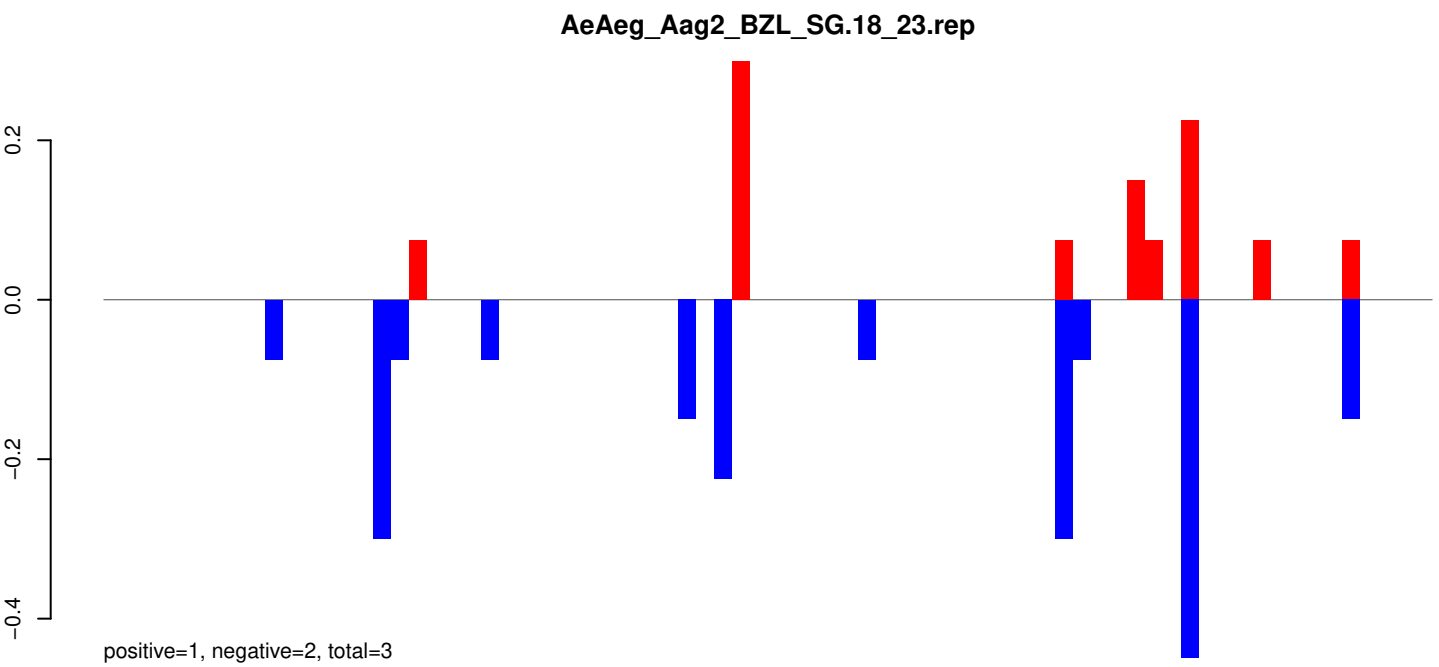


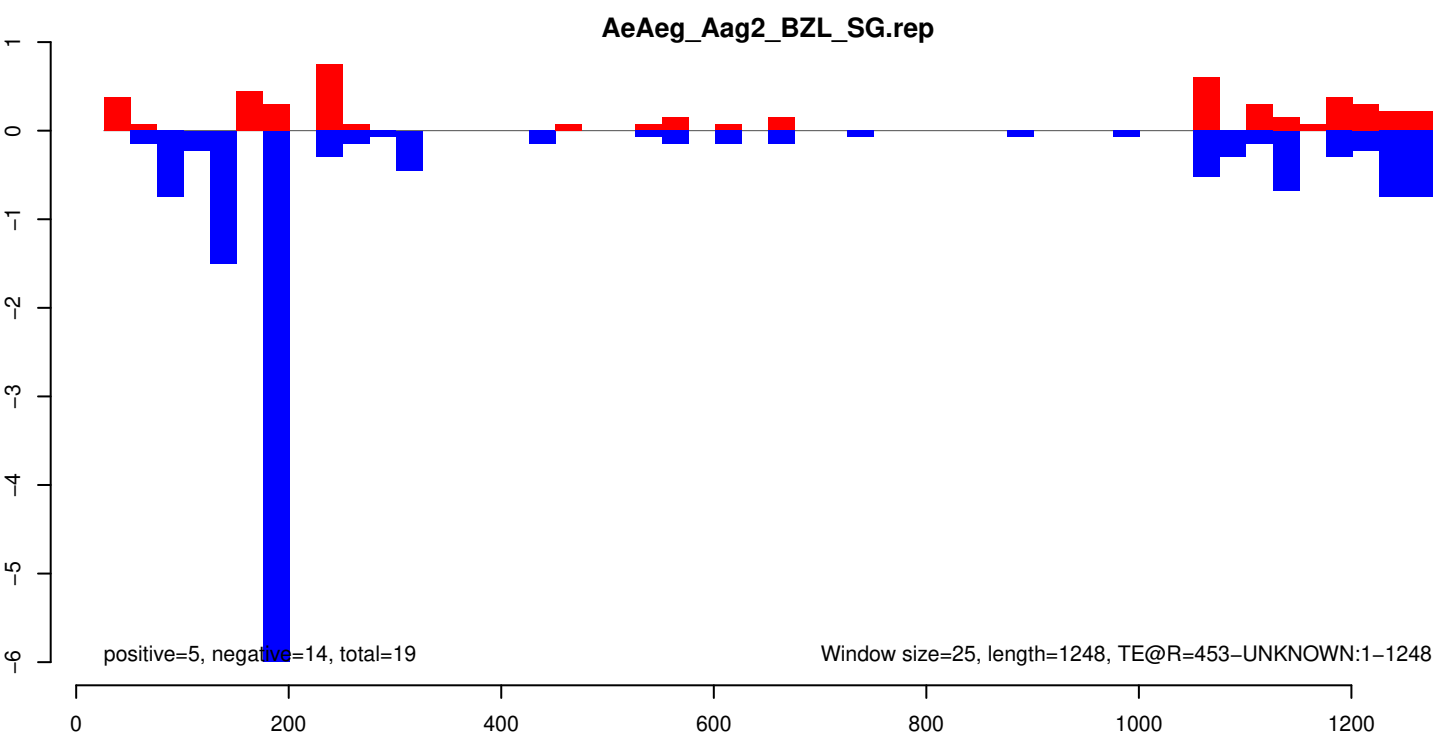
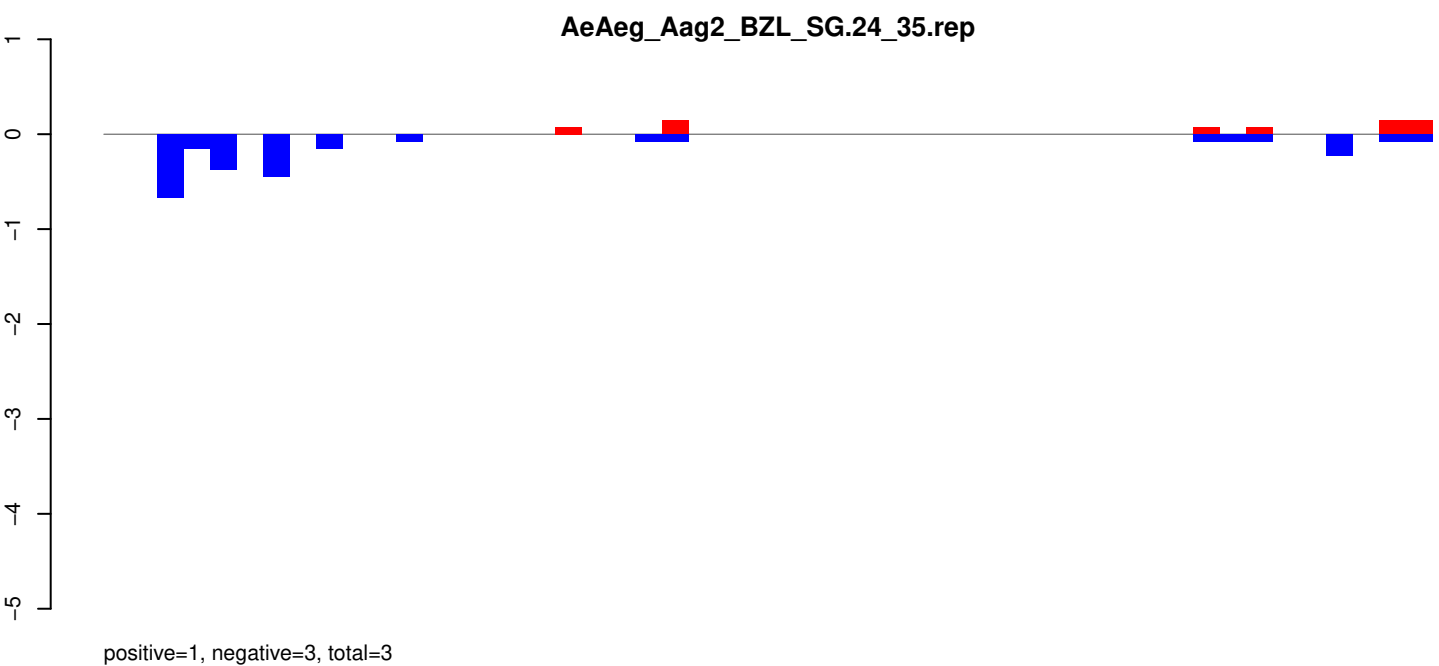
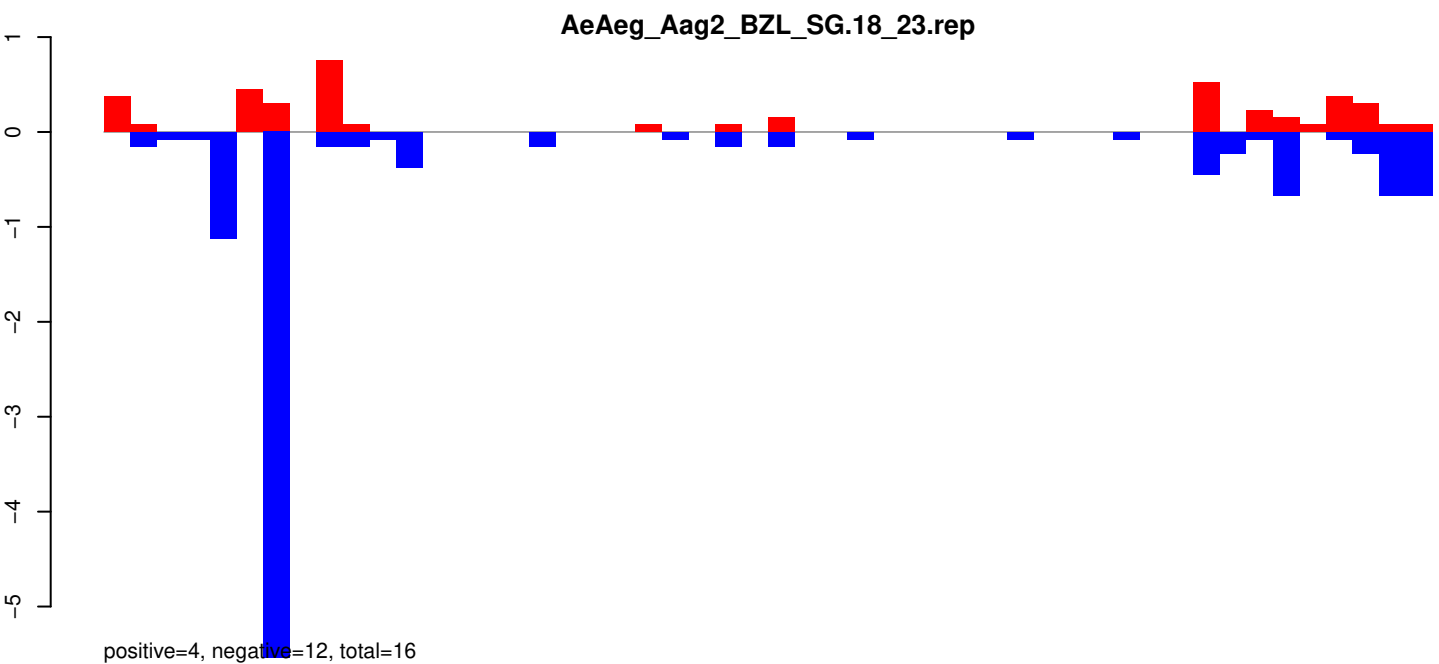
AeAeg_Aag2_BZL_SG.24_35.rep



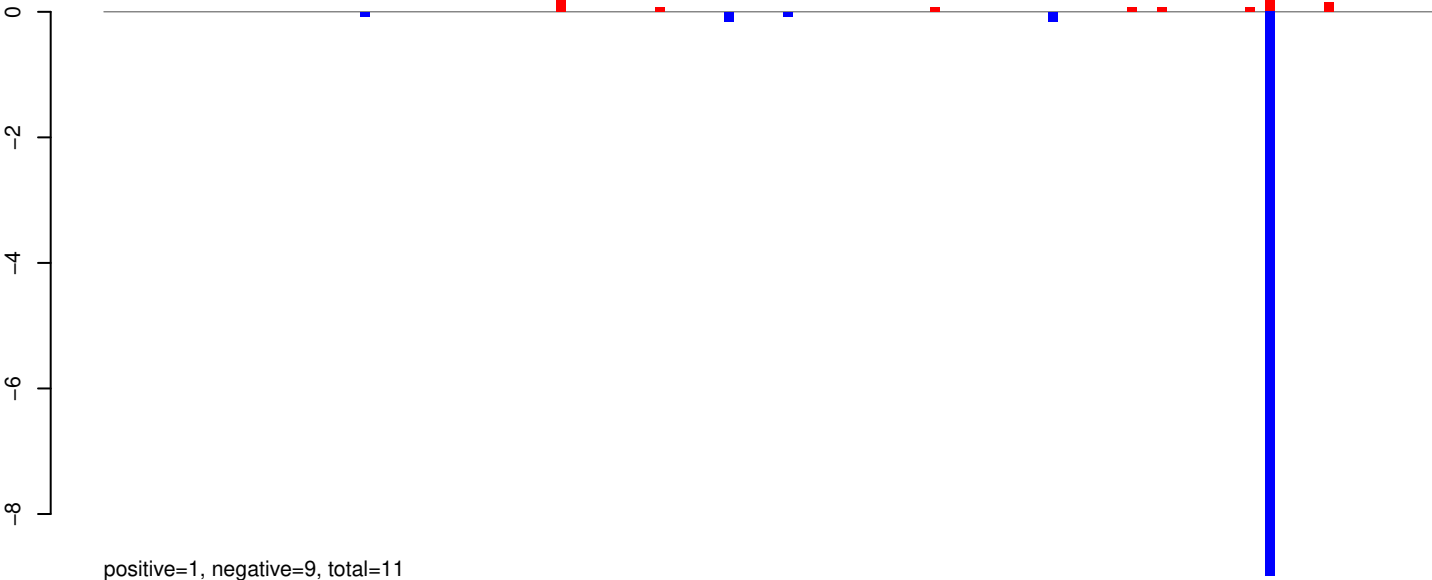
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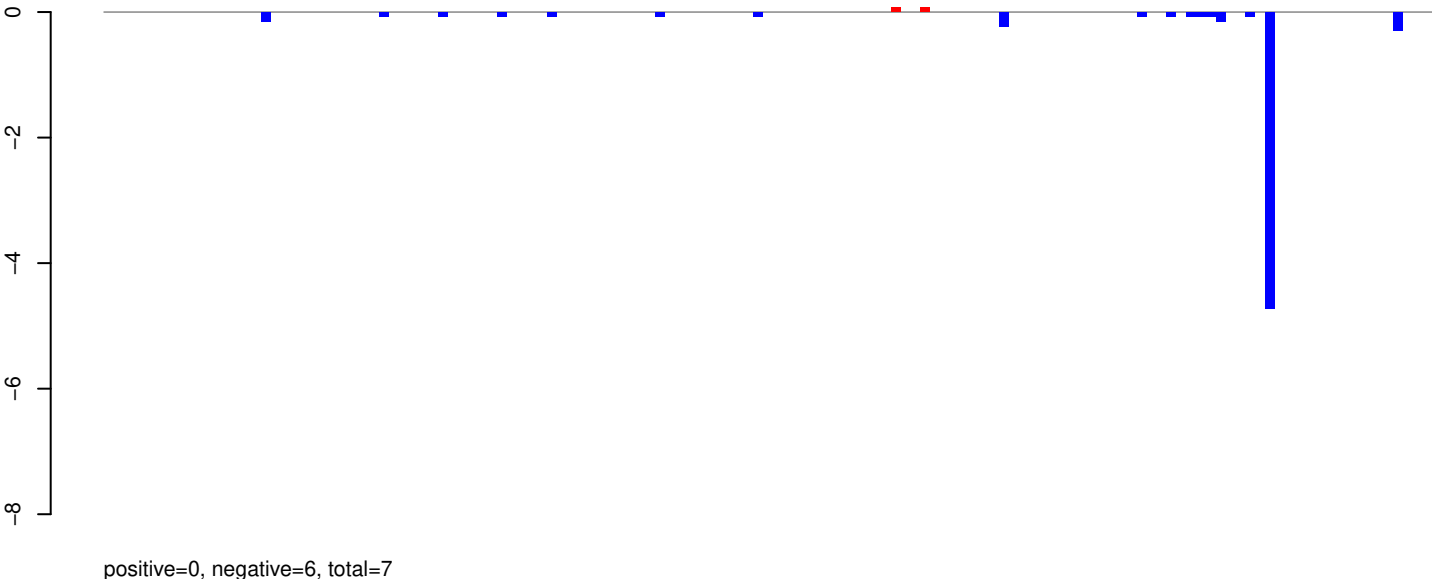


AeAeg_Aag2_BZL_SG.18_23.rep



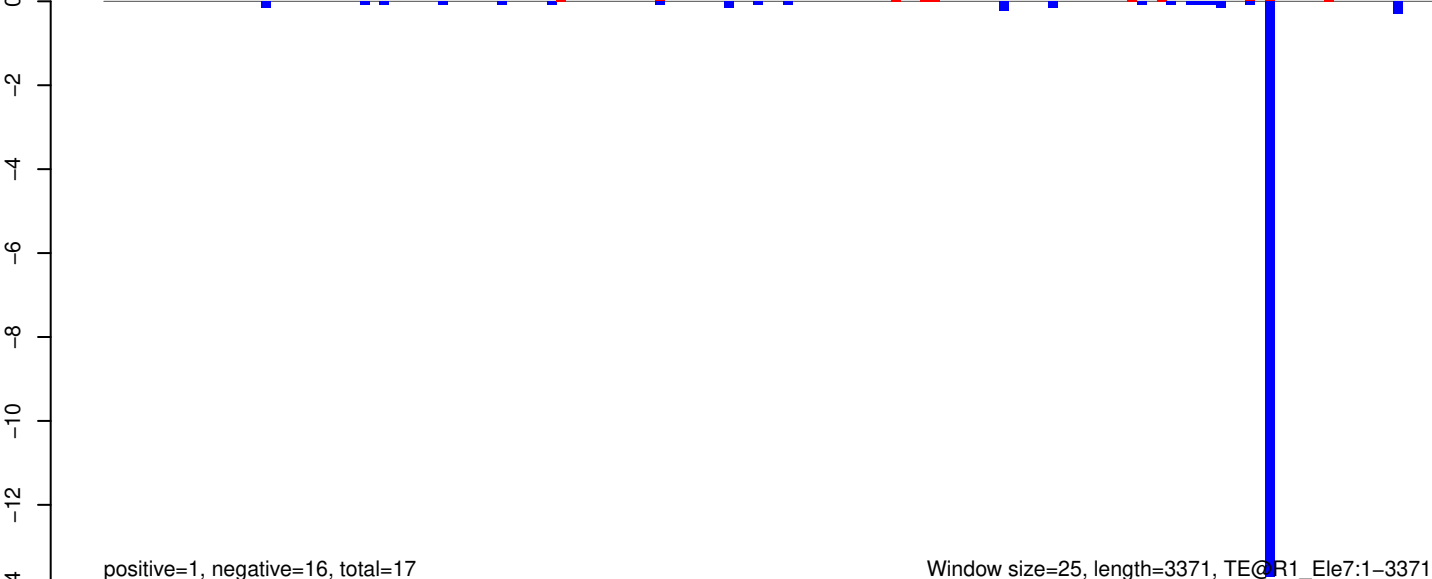
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AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=6, total=7

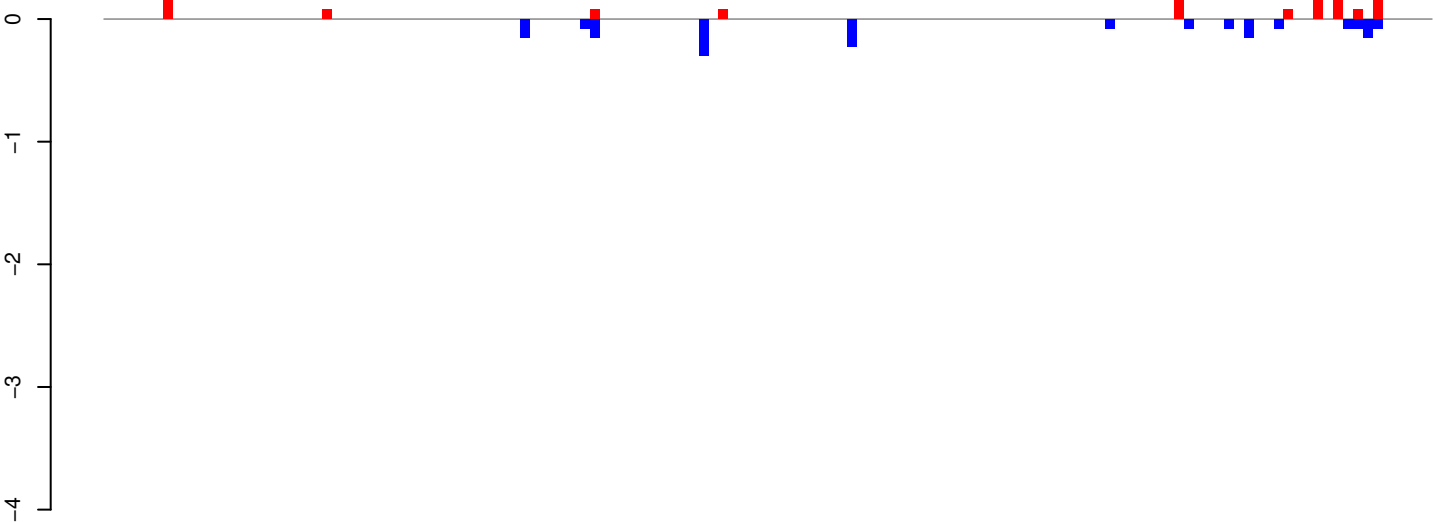
AeAeg_Aag2_BZL_SG.rep



positive=1, negative=16, total=17

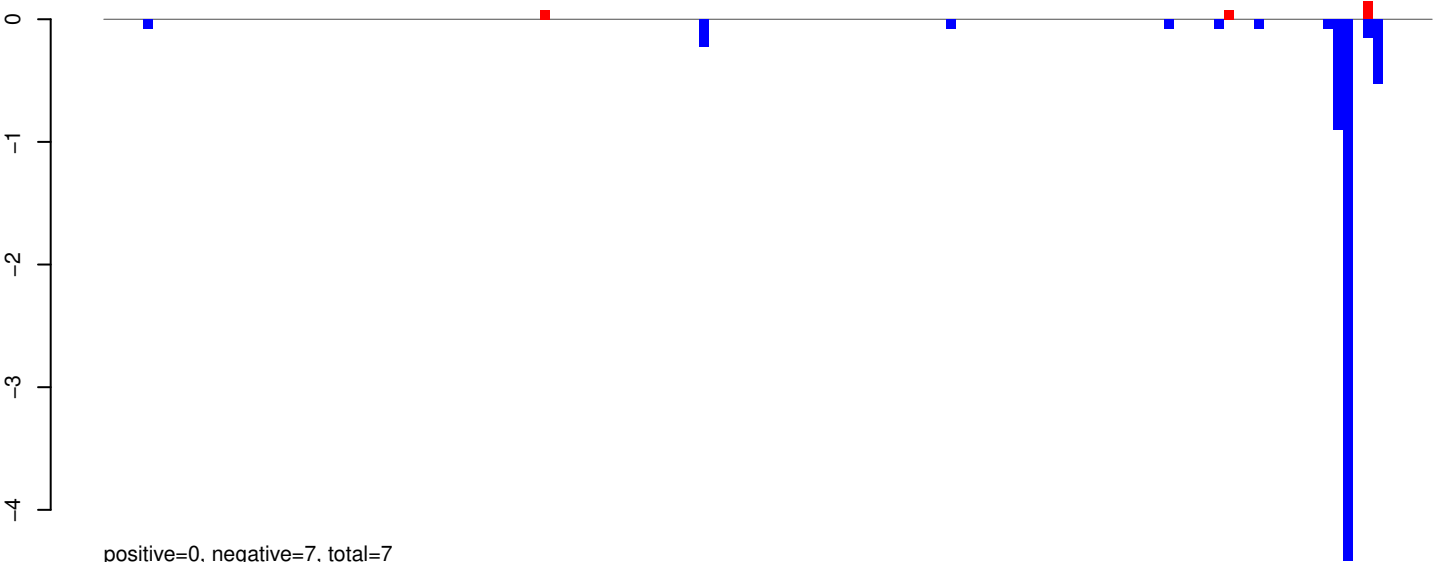
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AeAeg_Aag2_BZL_SG.18_23.rep



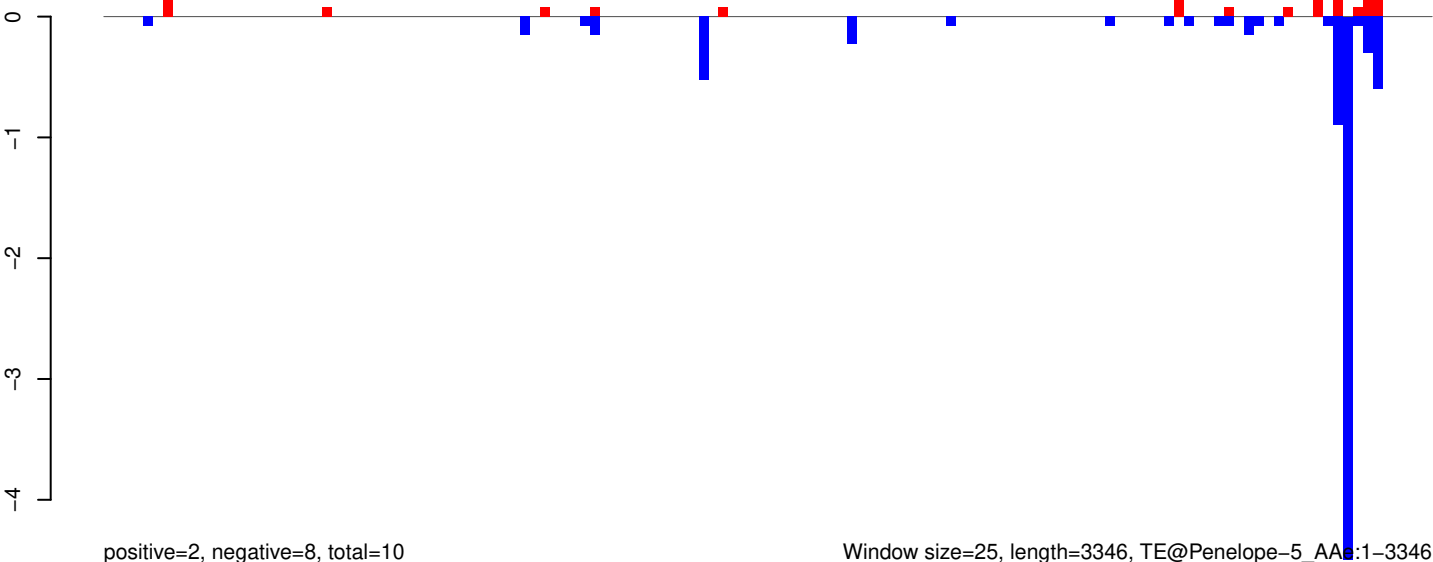
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AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=7, total=7

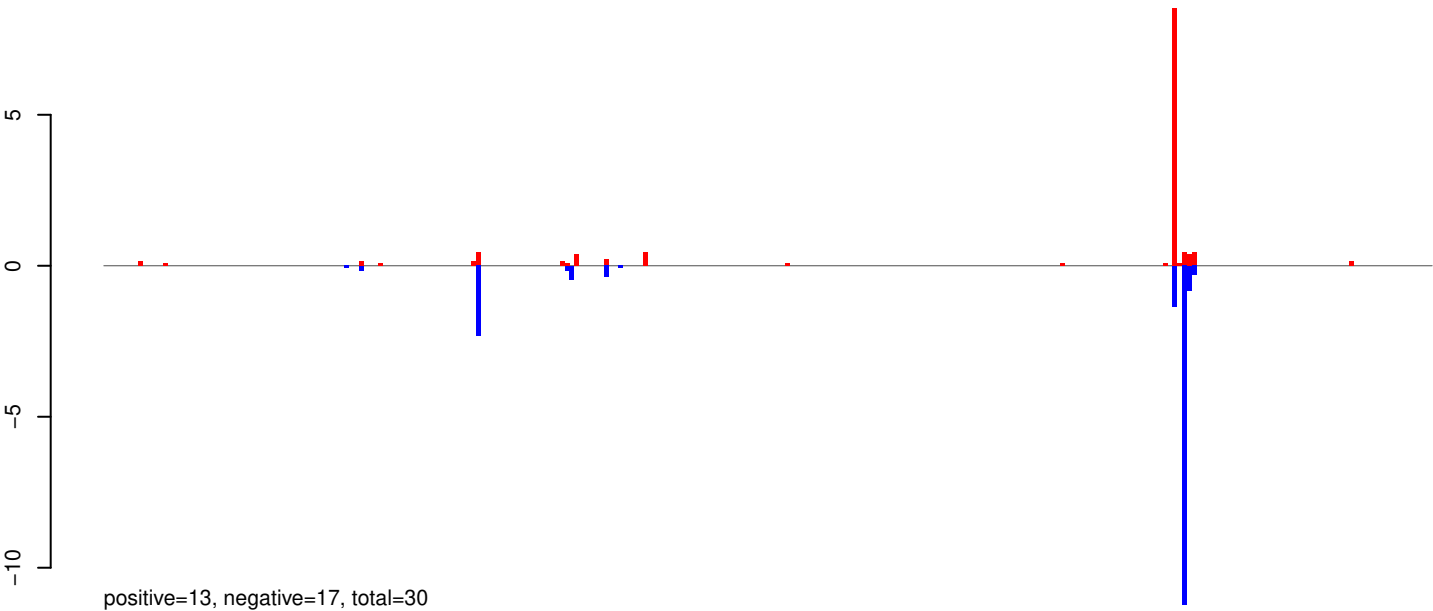
AeAeg_Aag2_BZL_SG.rep



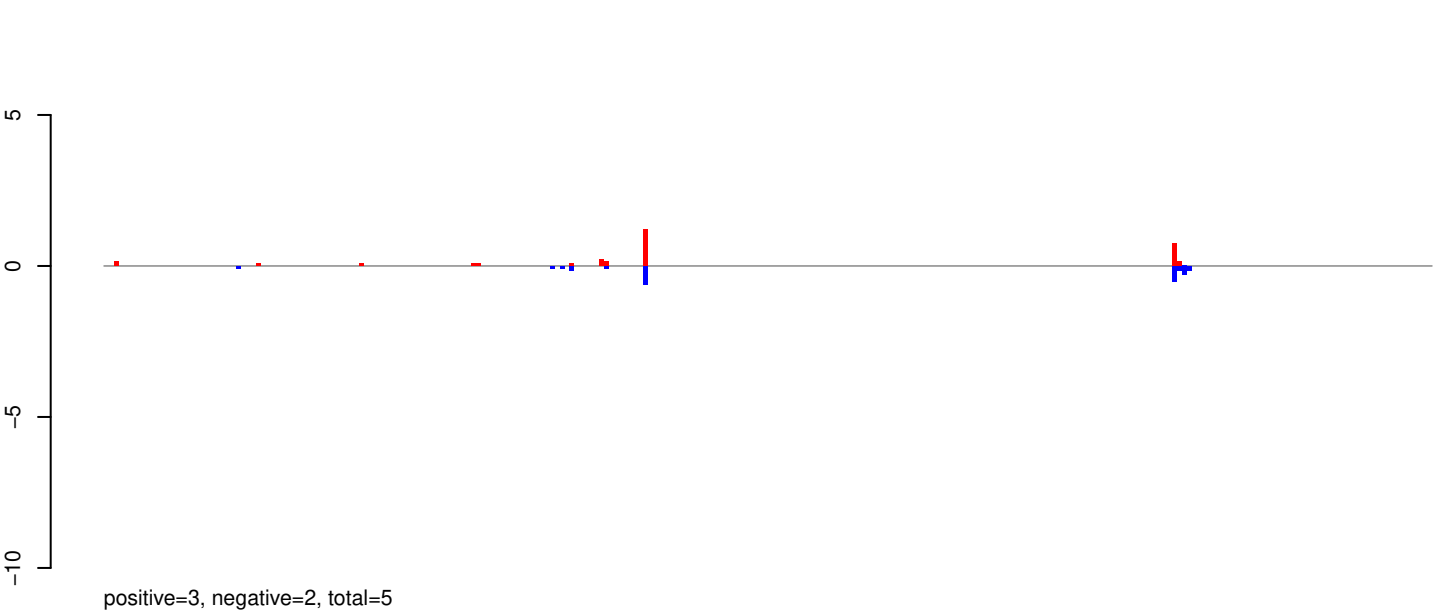
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Window size=25, length=3346, TE@Penelope-5_AAg:1-3346

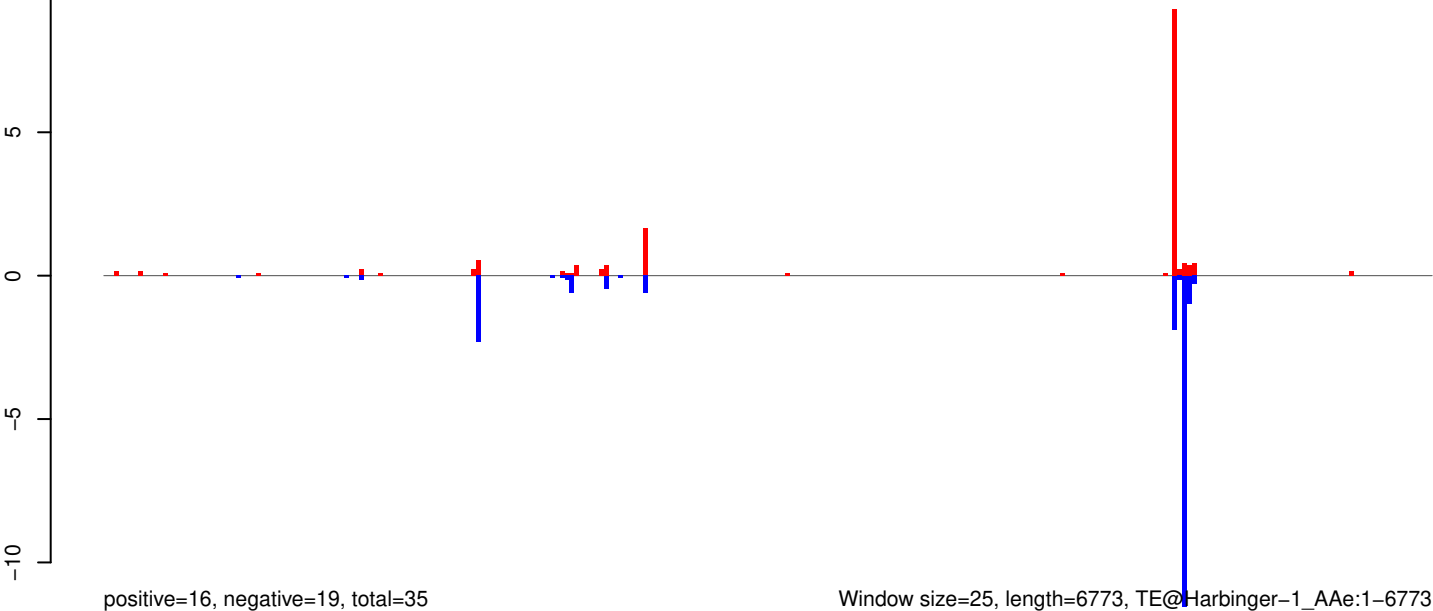
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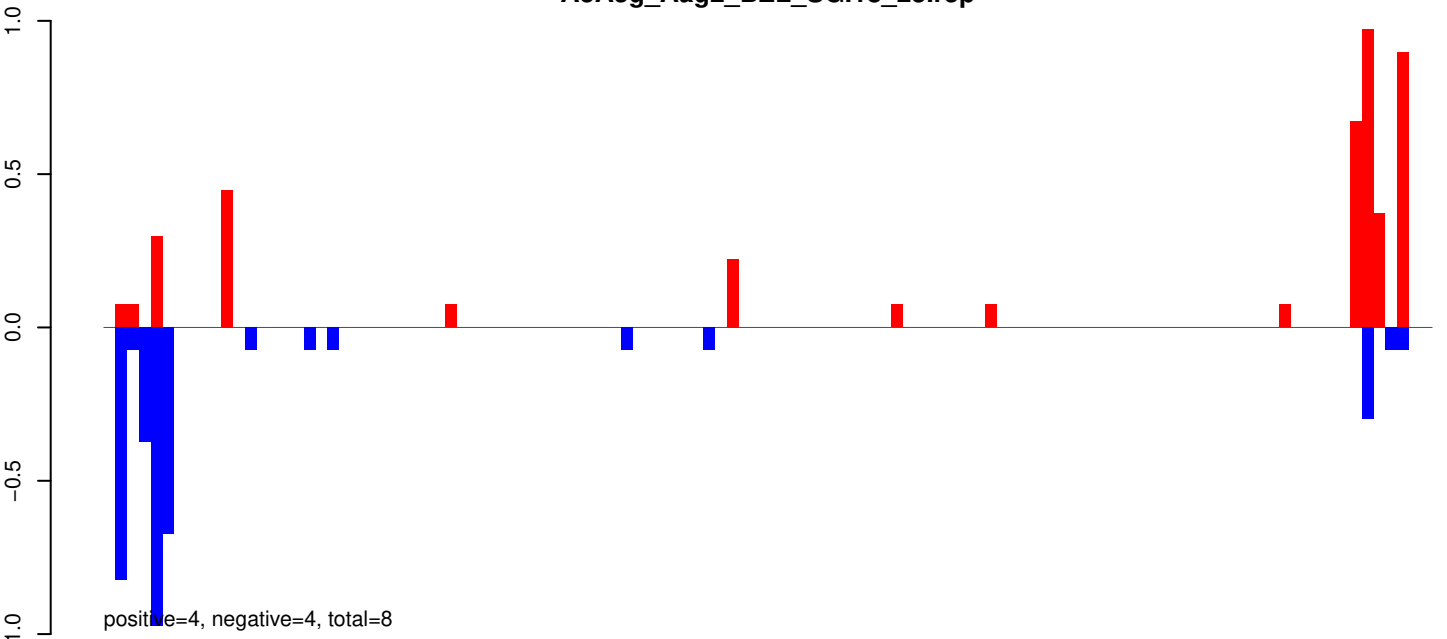
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AeAeg_Aag2_BZL_SG.rep



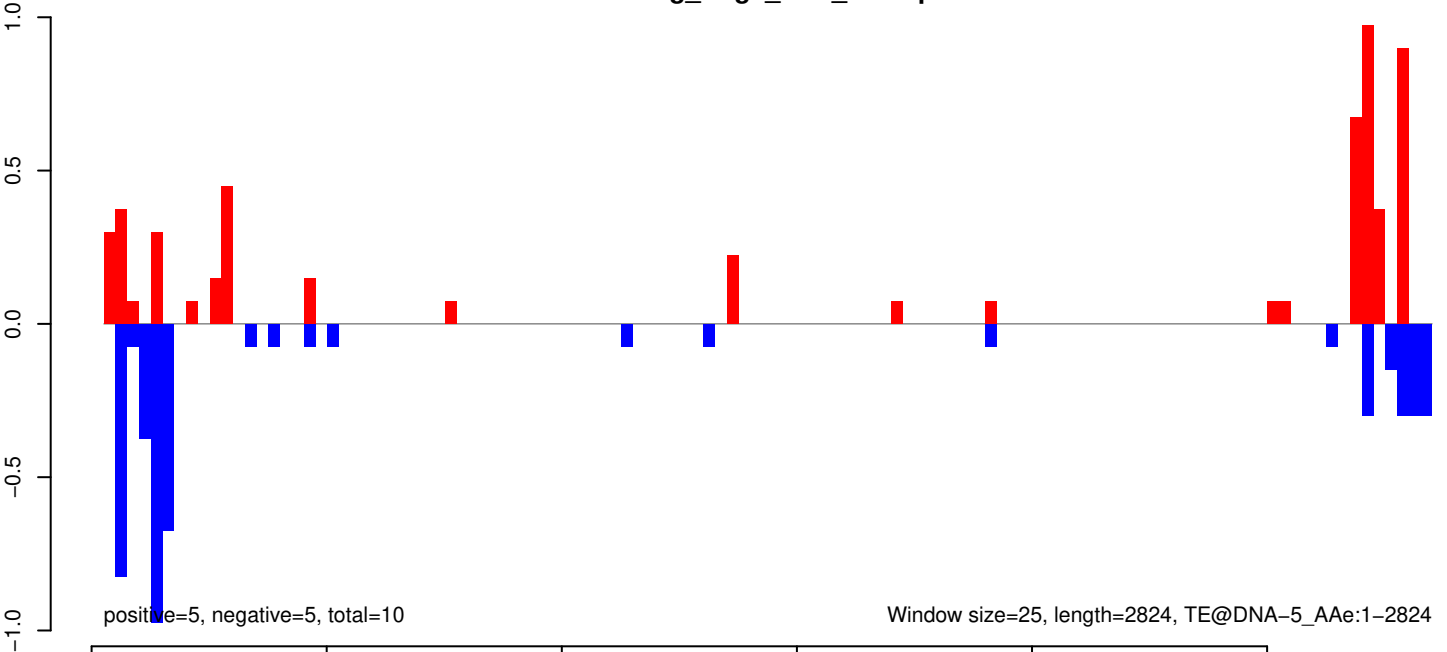
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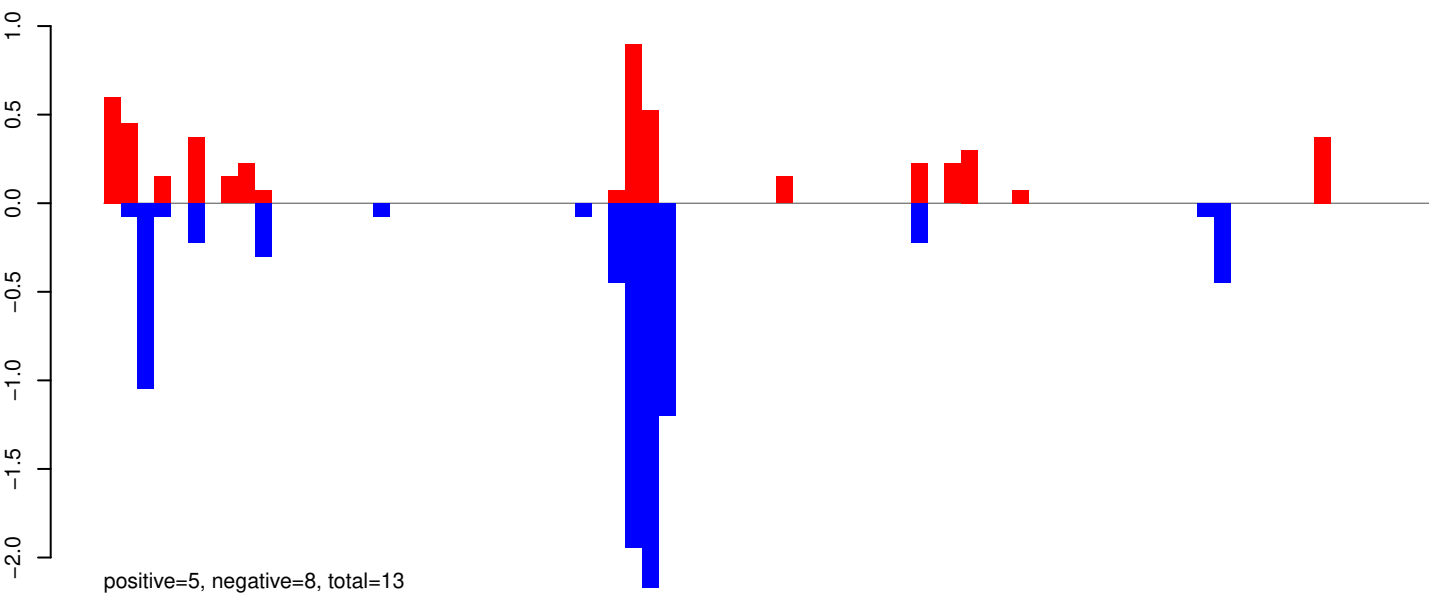
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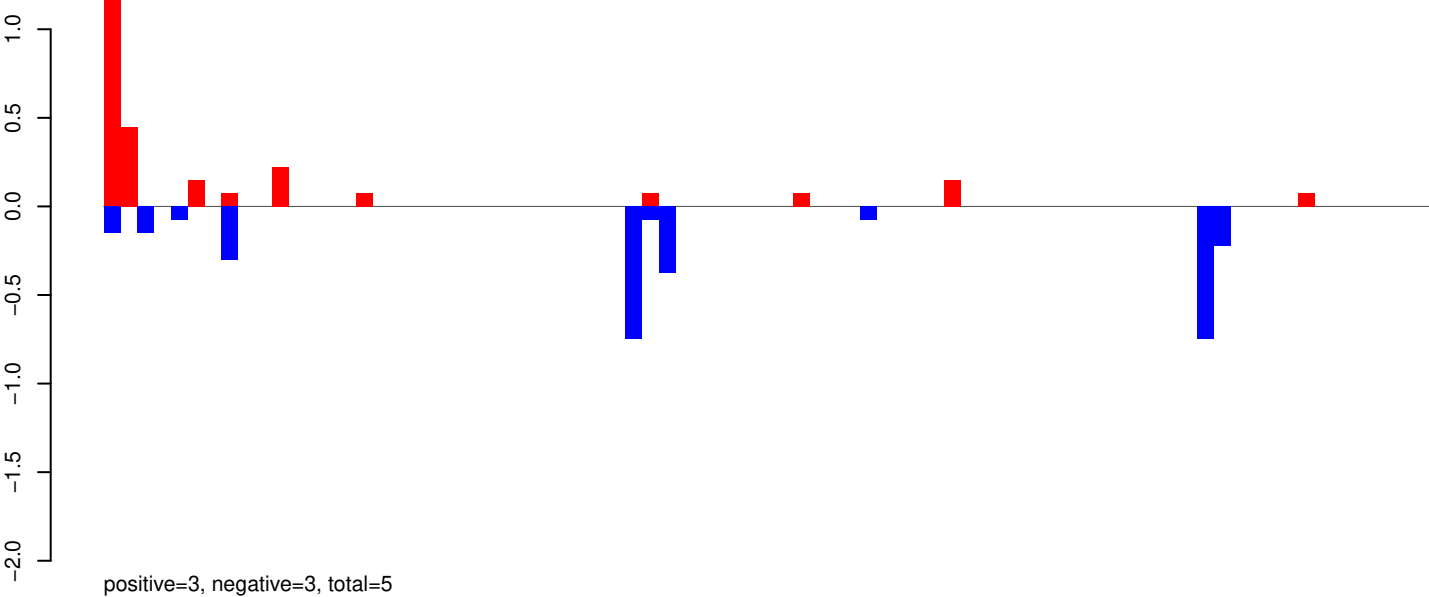
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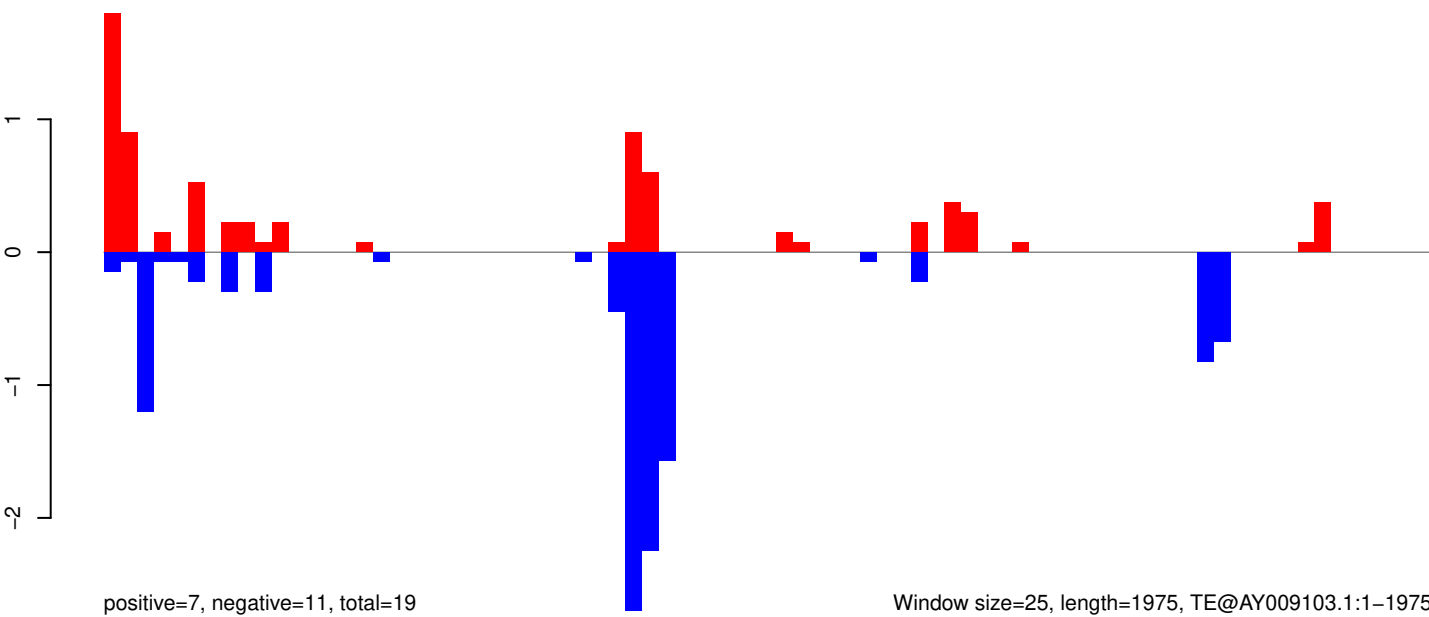
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AeAeg_Aag2_BZL_SG.24_35.rep

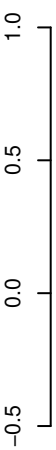


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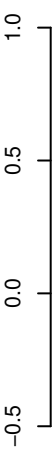
Window size=25, length=1975, TE@AY009103.1:1-1975

AeAeg_Aag2_BZL_SG.18_23.rep



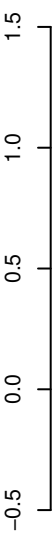
positive=5, negative=3, total=7

AeAeg_Aag2_BZL_SG.24_35.rep



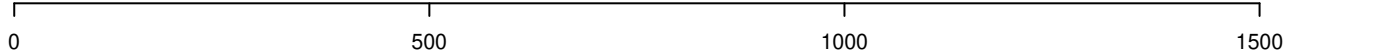
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AeAeg_Aag2_BZL_SG.rep

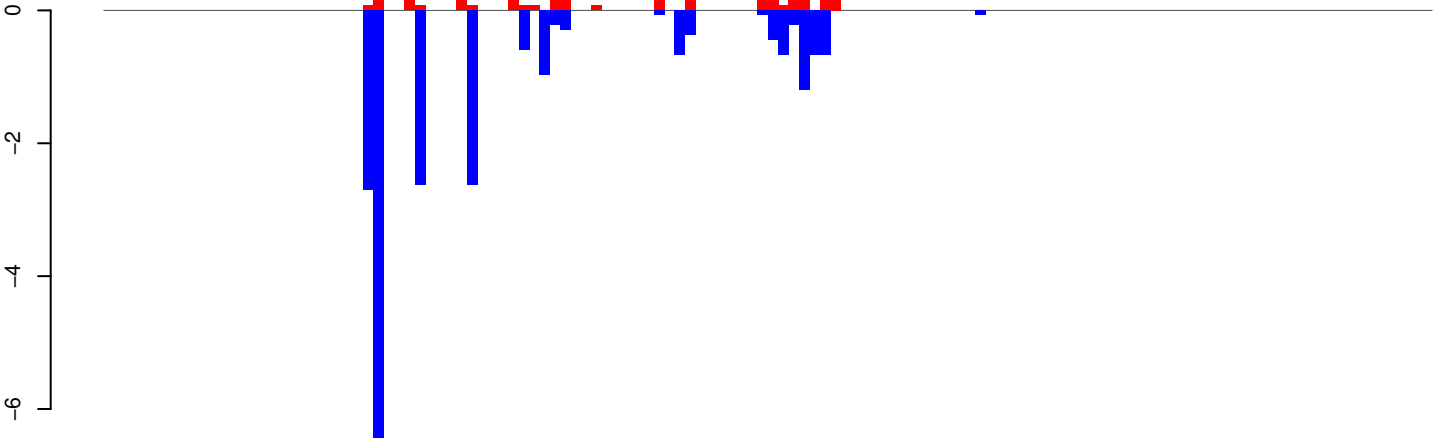


positive=5, negative=3, total=8

Window size=25, length=1590, TE@U65374.1:1-1590

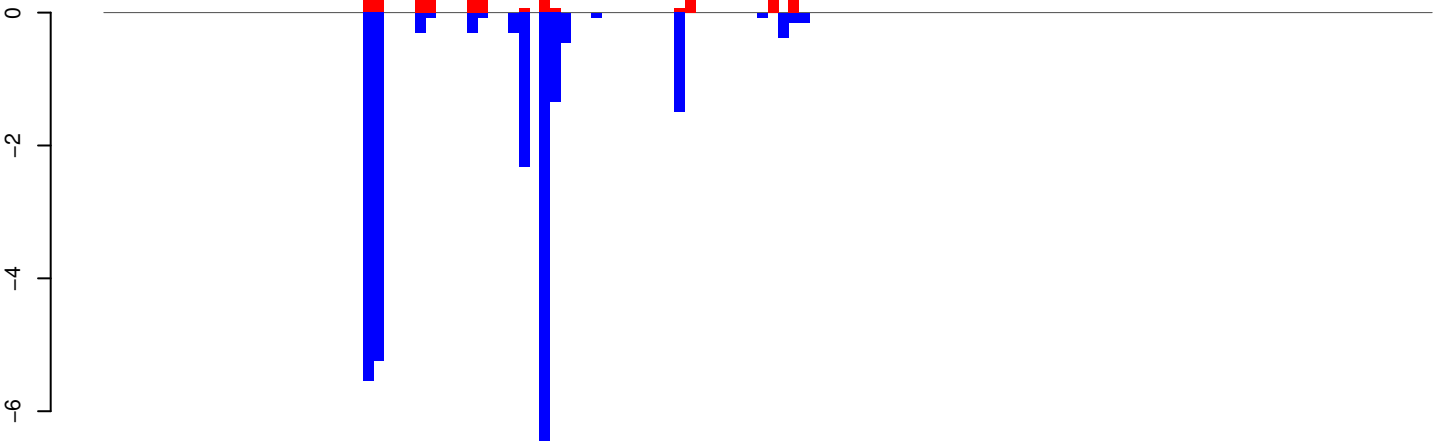


AeAeg_Aag2_BZL_SG.18_23.rep



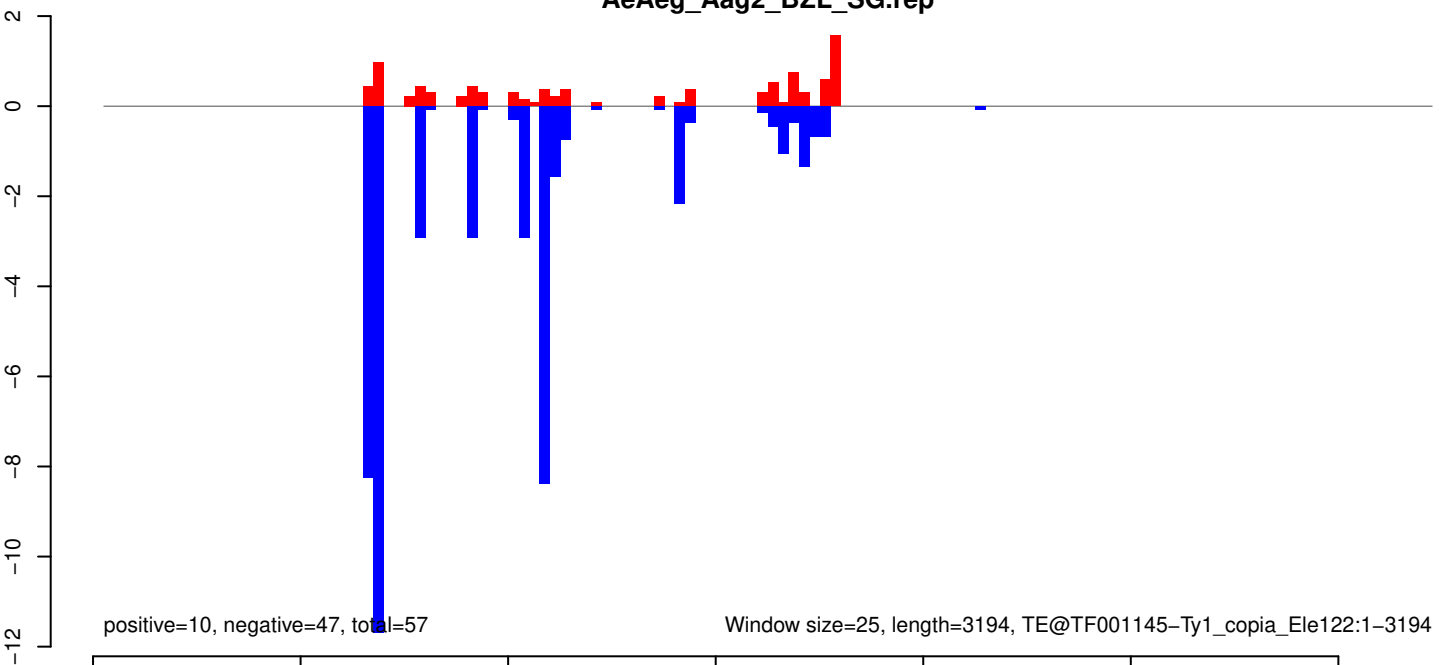
positive=6, negative=22, total=28

AeAeg_Aag2_BZL_SG.24_35.rep



positive=3, negative=26, total=29

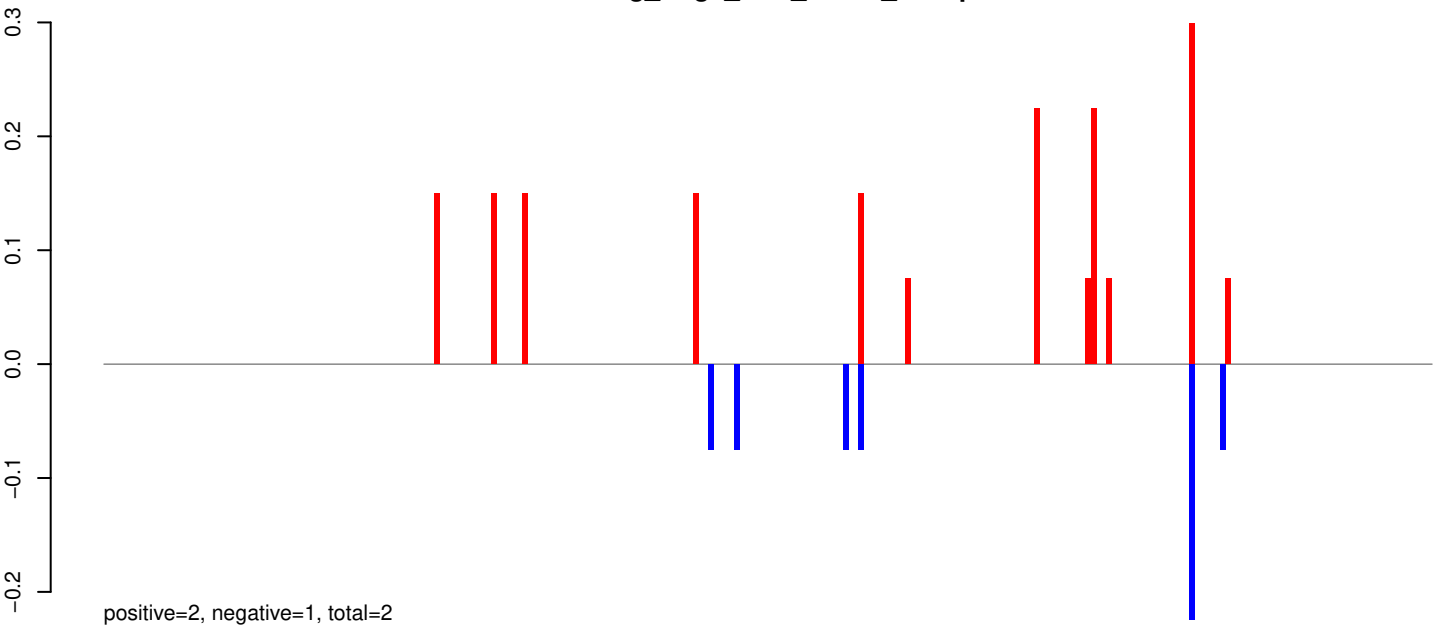
AeAeg_Aag2_BZL_SG.rep



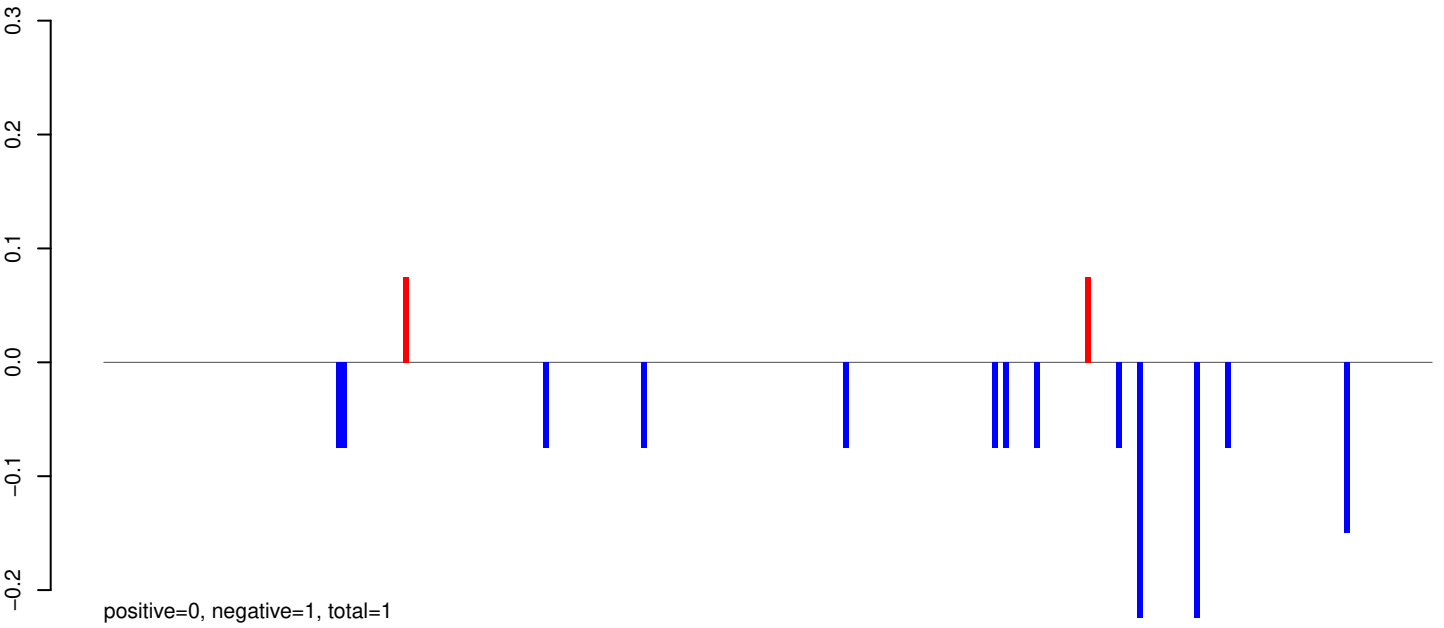
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Window size=25, length=3194, TE@TF001145-Ty1_copia_Ele122:1-3194

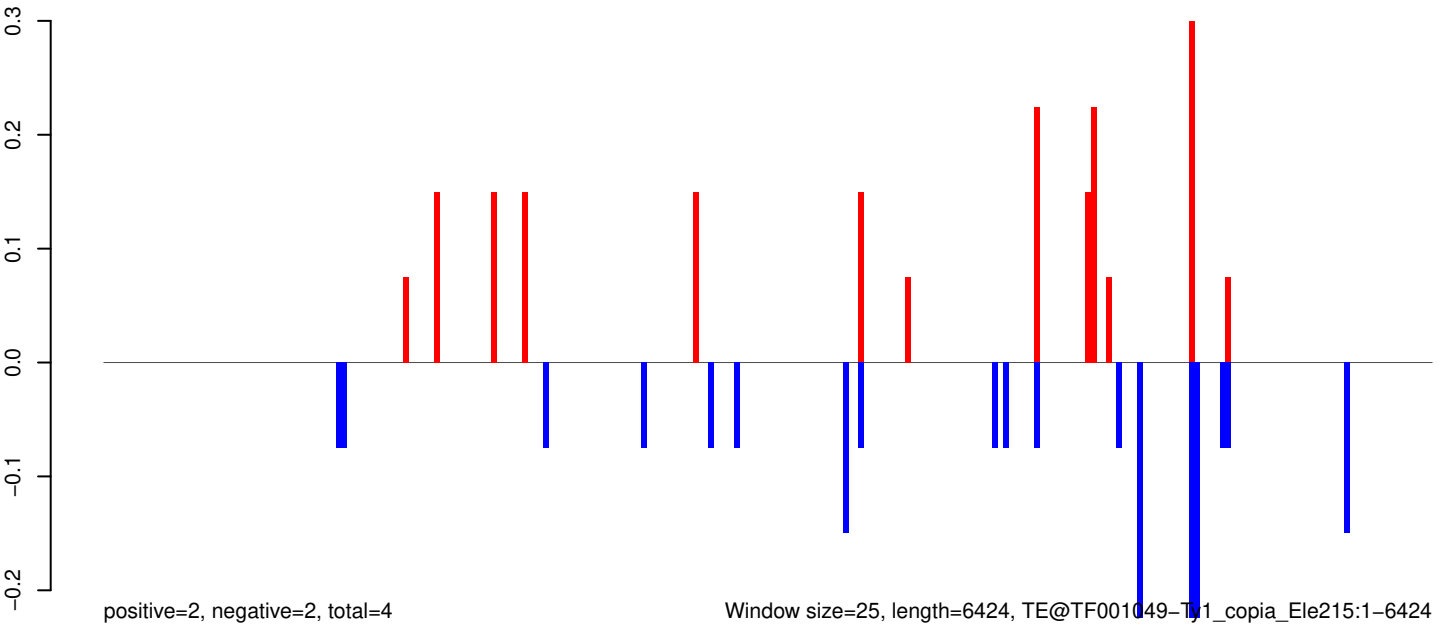
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AeAeg_Aag2_BZL_SG.24_35.rep

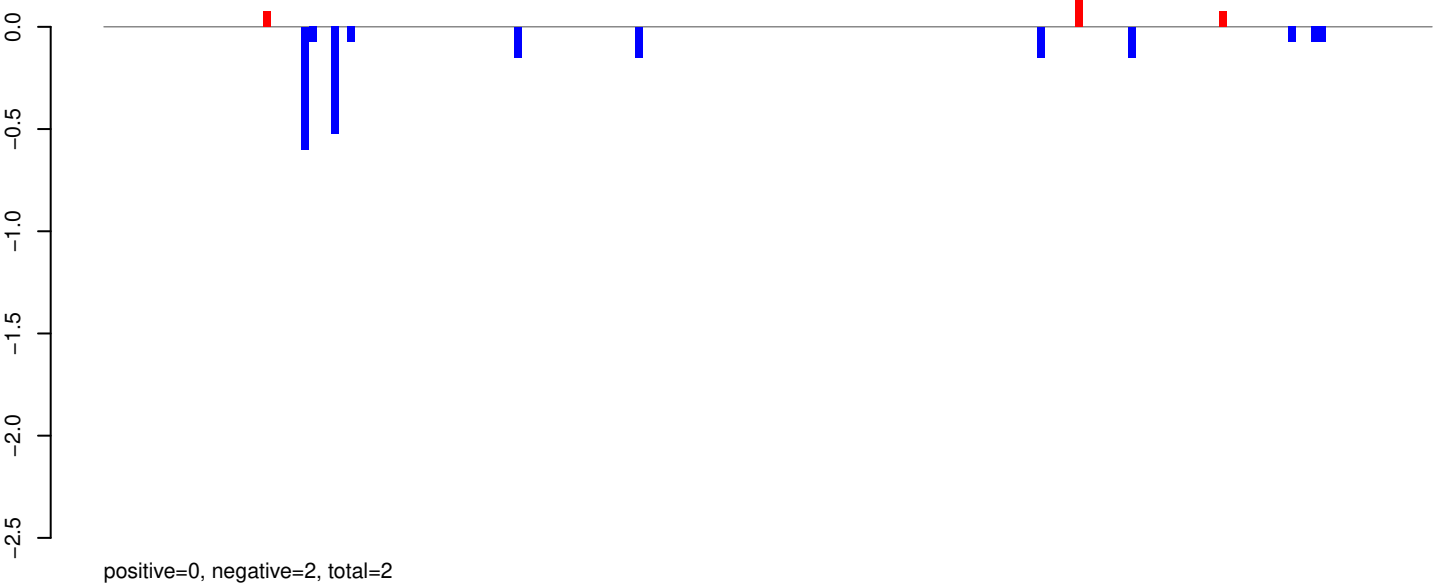


AeAeg_Aag2_BZL_SG.rep

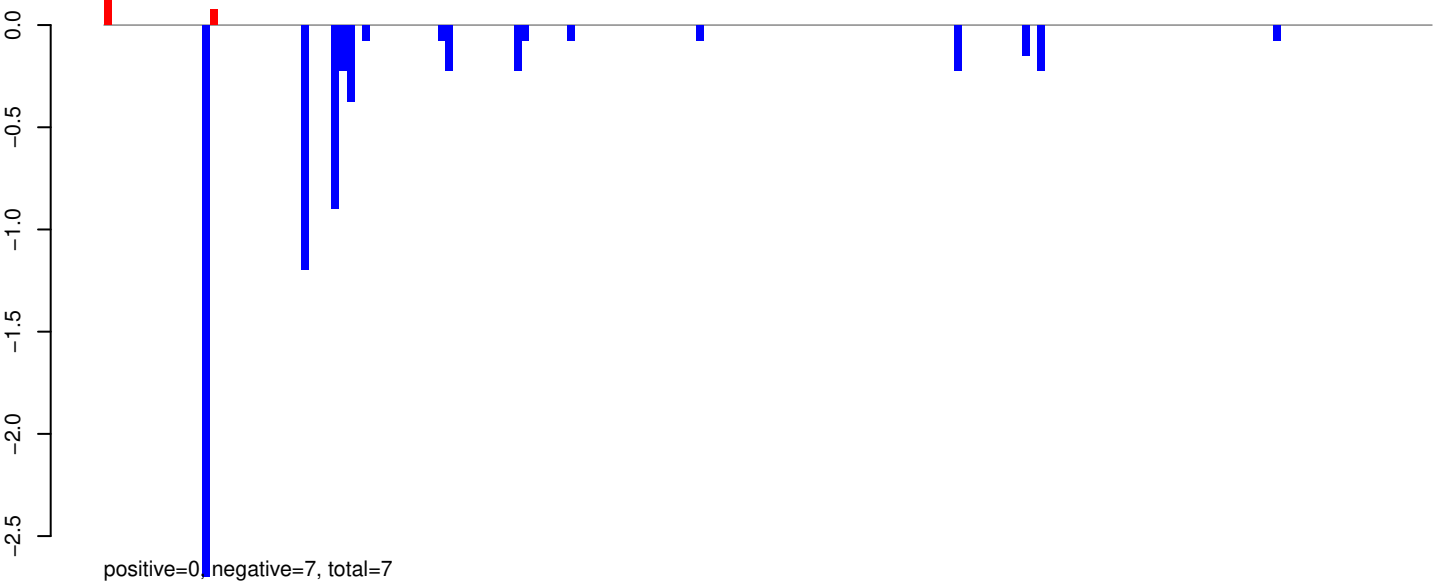


Window size=25, length=6424, TE@TF001049-Ty1_copia_Ele215:1-6424

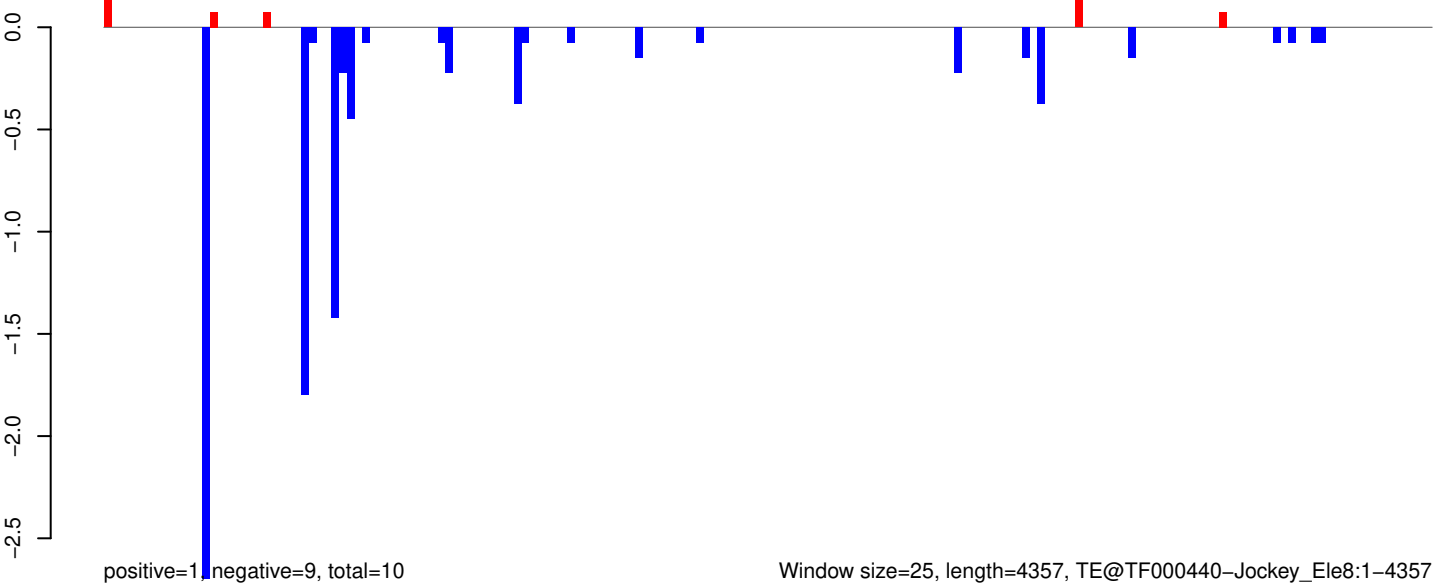
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AeAeg_Aag2_BZL_SG.24_35.rep

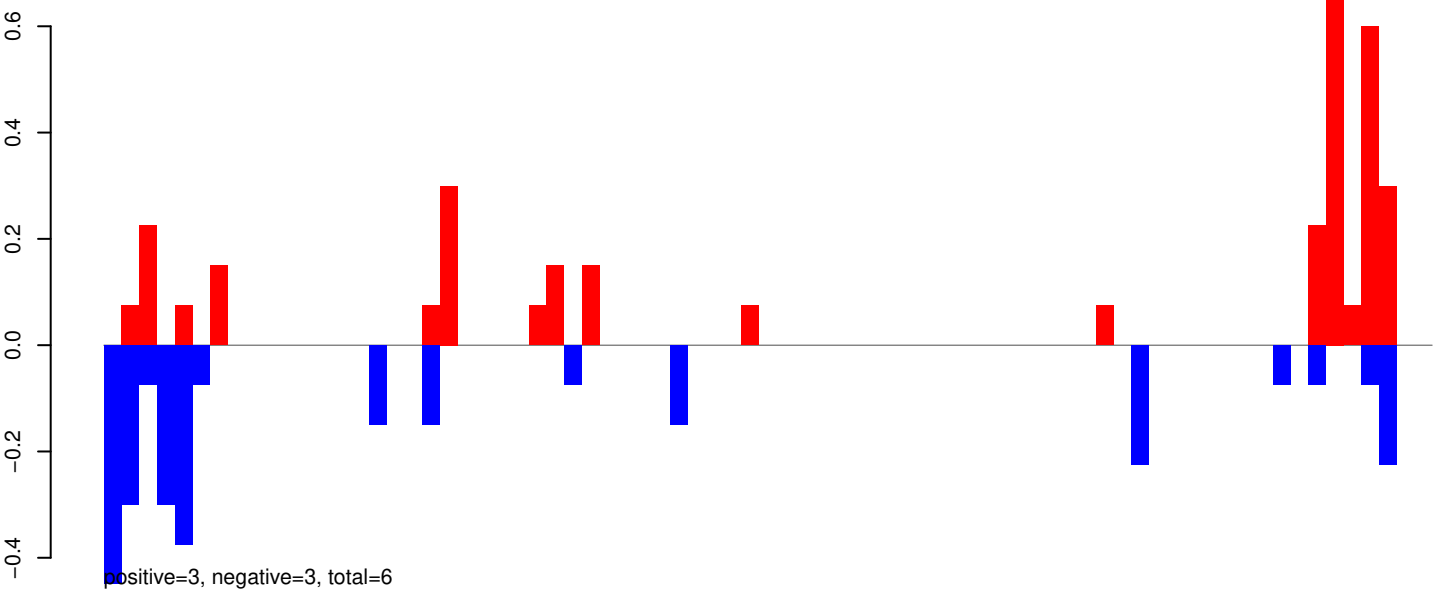


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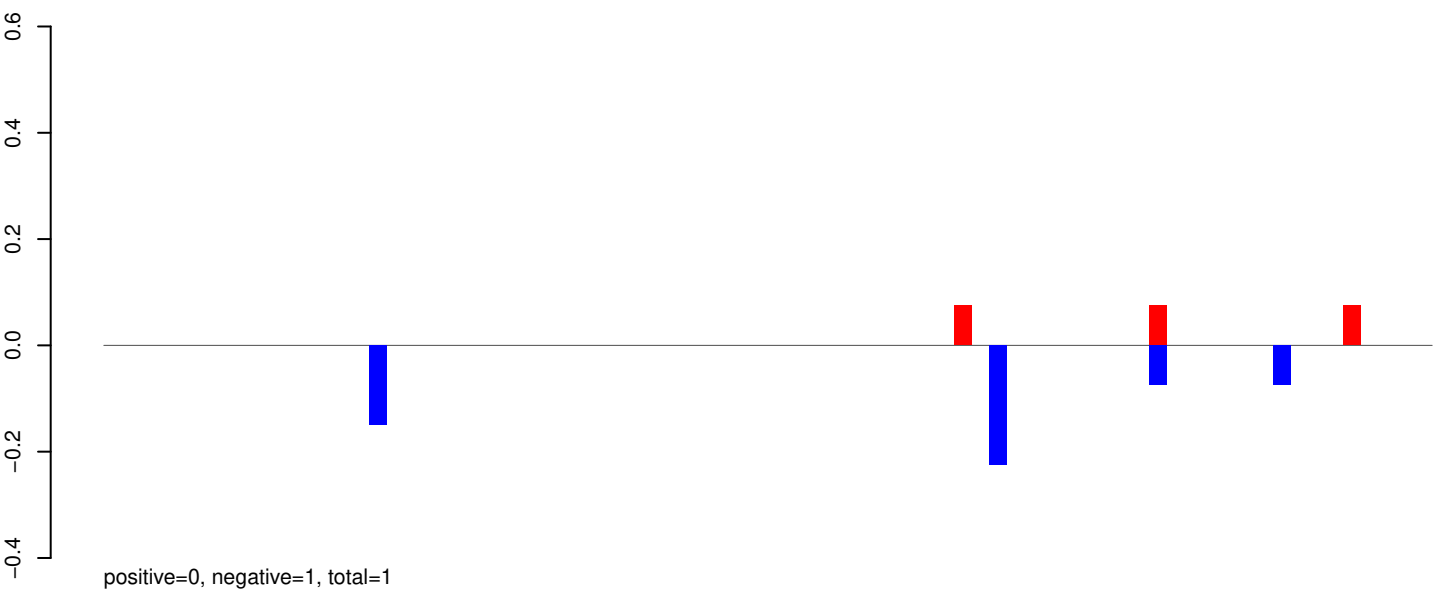


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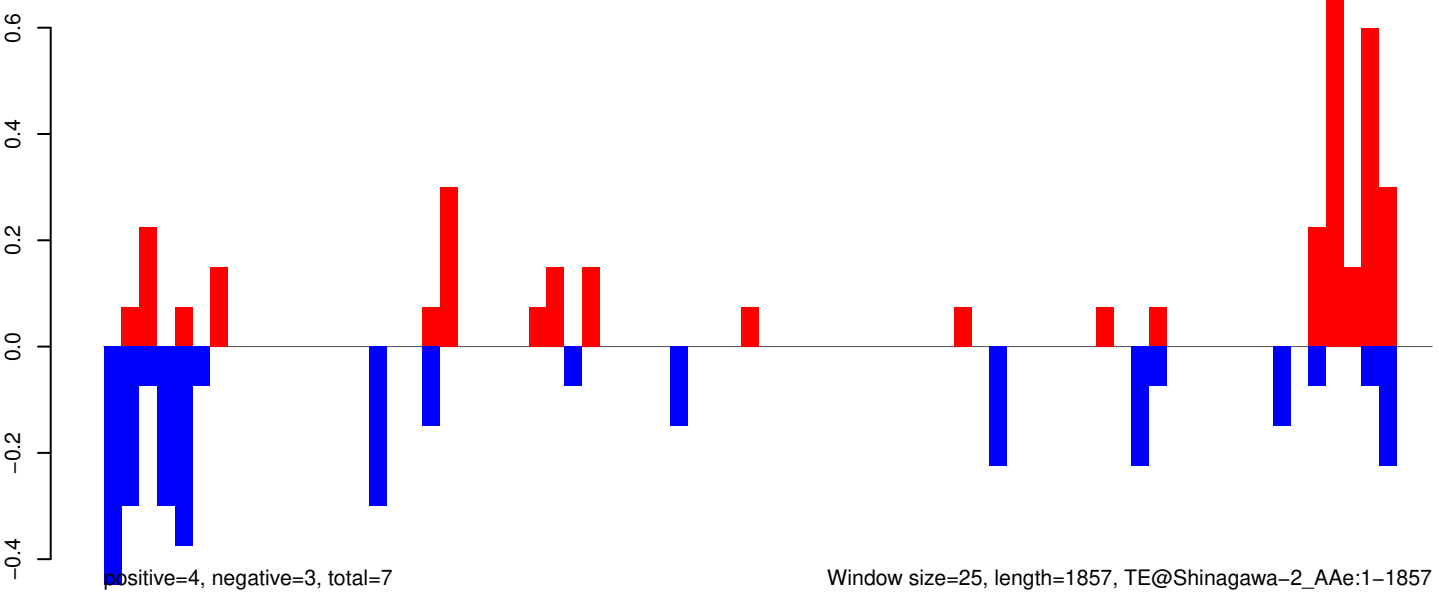
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep



Window size=25, length=1857, TE@Shinagawa-2_AAe:1-1857

AeAeg_Aag2_BZL_SG.18_23.rep

positive=3, negative=7, total=10

AeAeg_Aag2_BZL_SG.24_35.rep

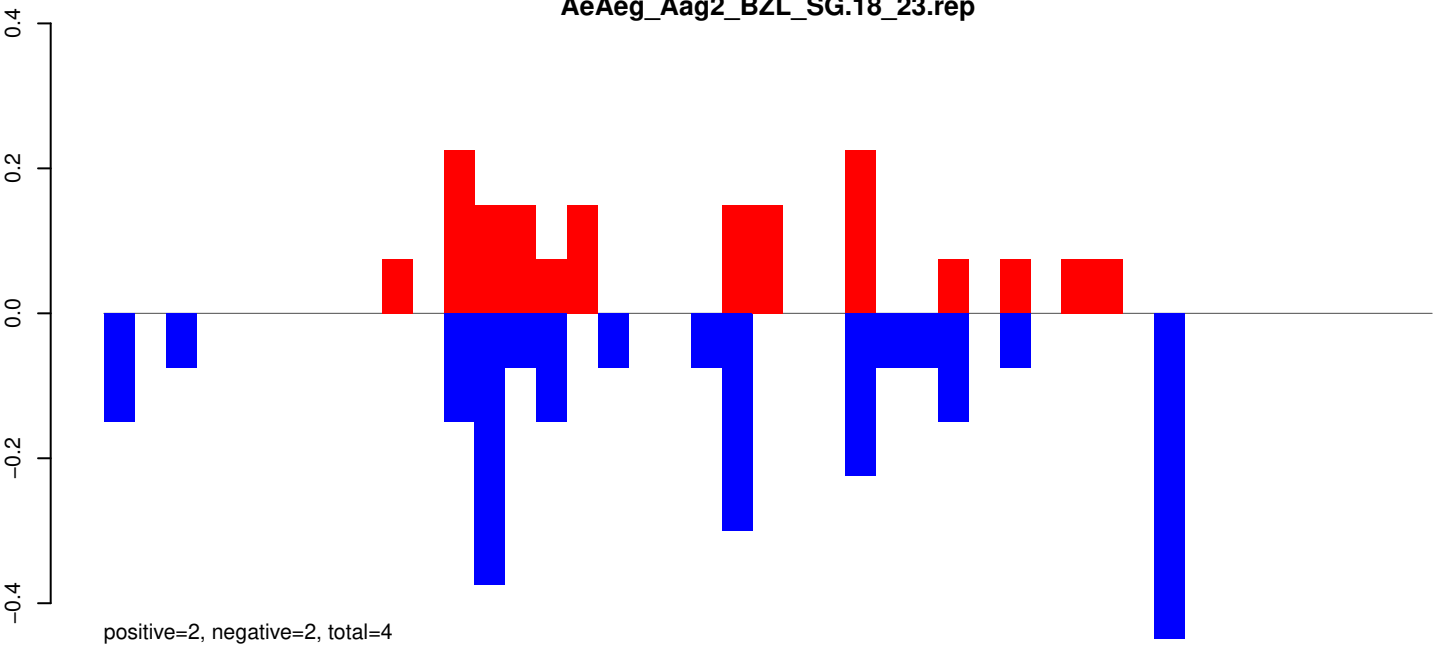
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AeAeg_Aag2_BZL_SG.rep

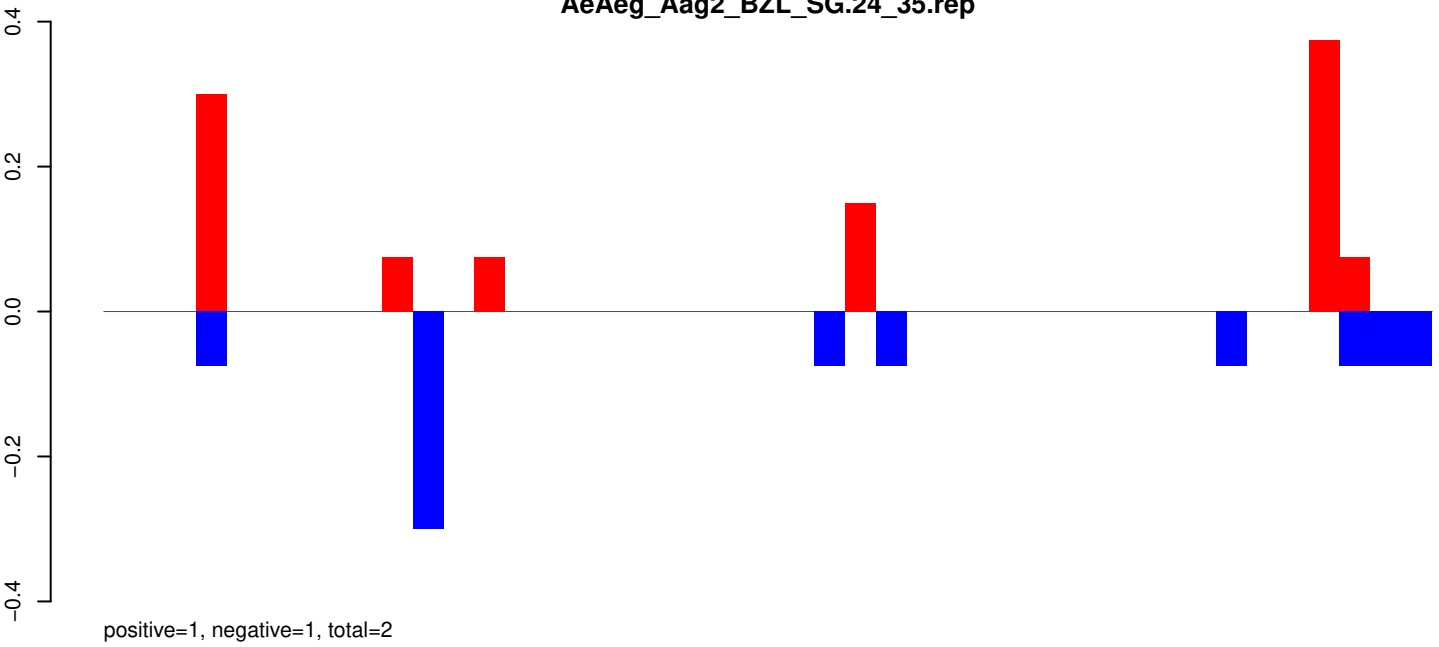
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Window size=25, length=1717, TE@R=947-UNKNOWN:1-1717

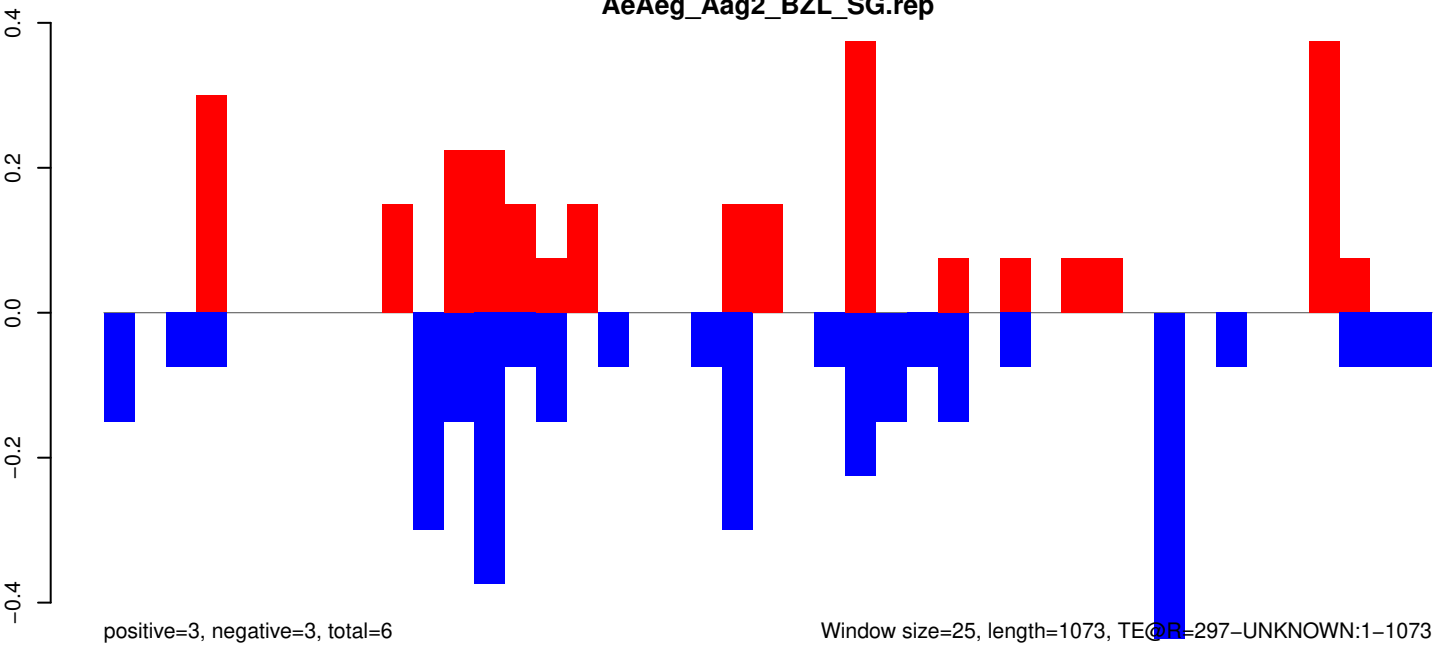
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AeAeg_Aag2_BZL_SG.24_35.rep

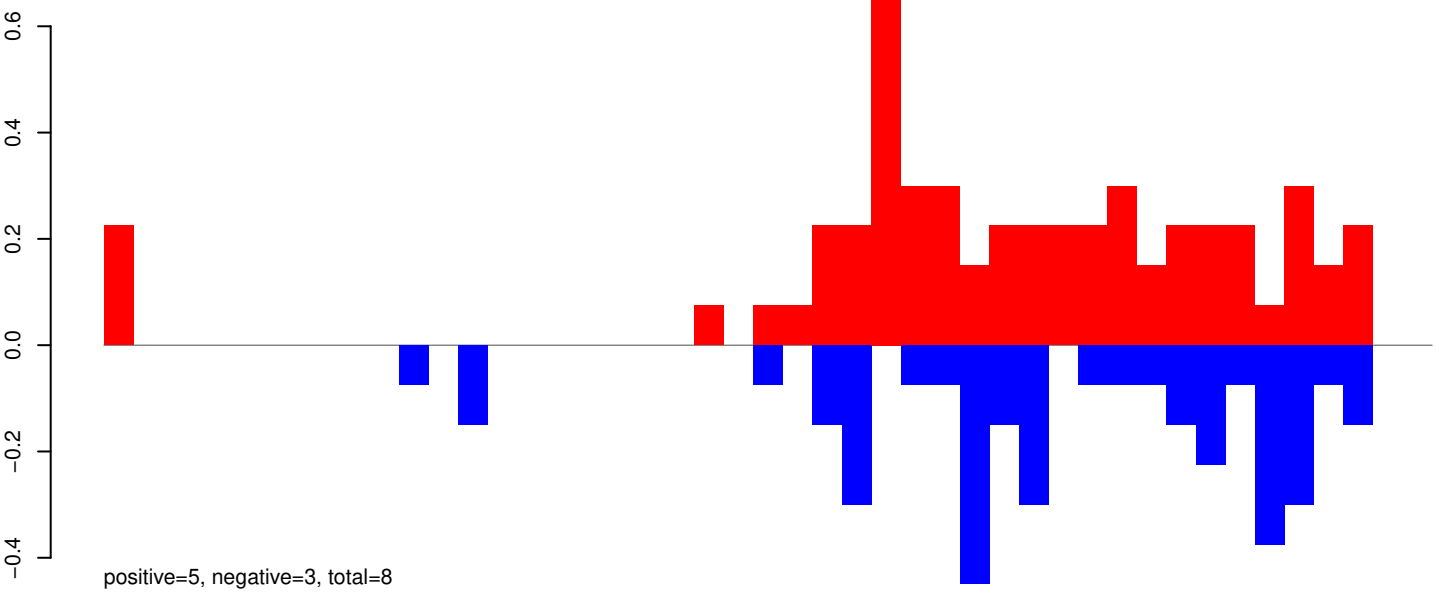


AeAeg_Aag2_BZL_SG.rep

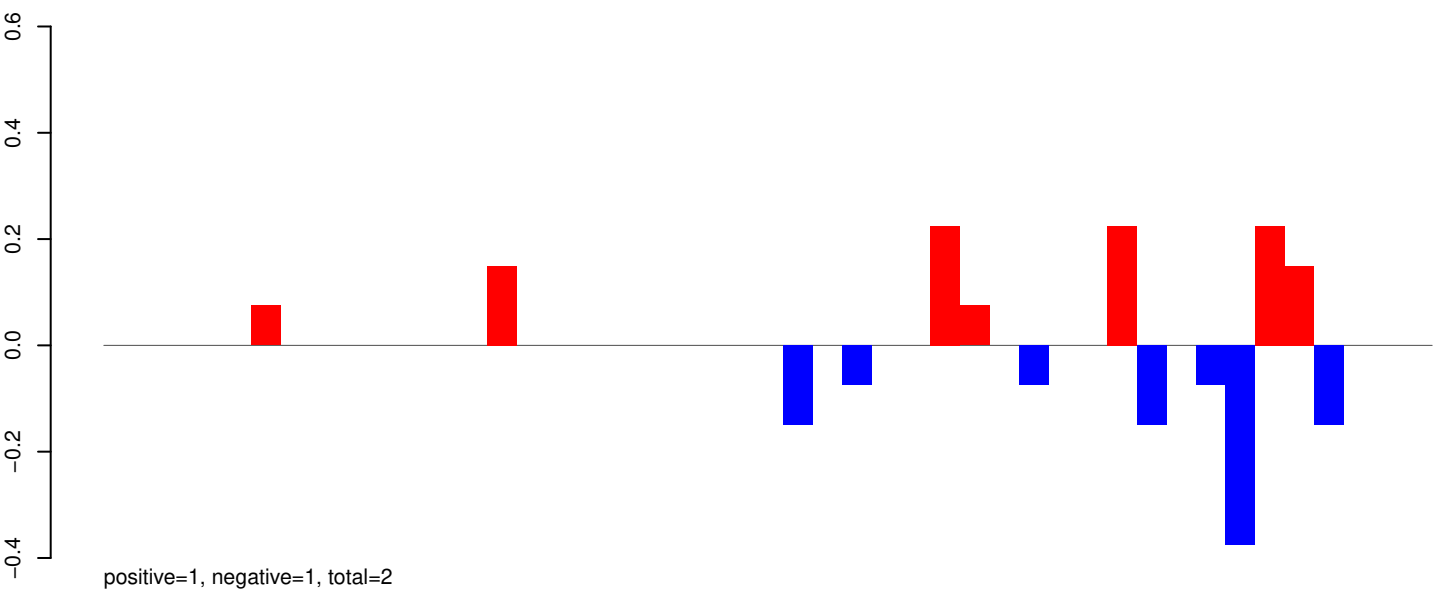


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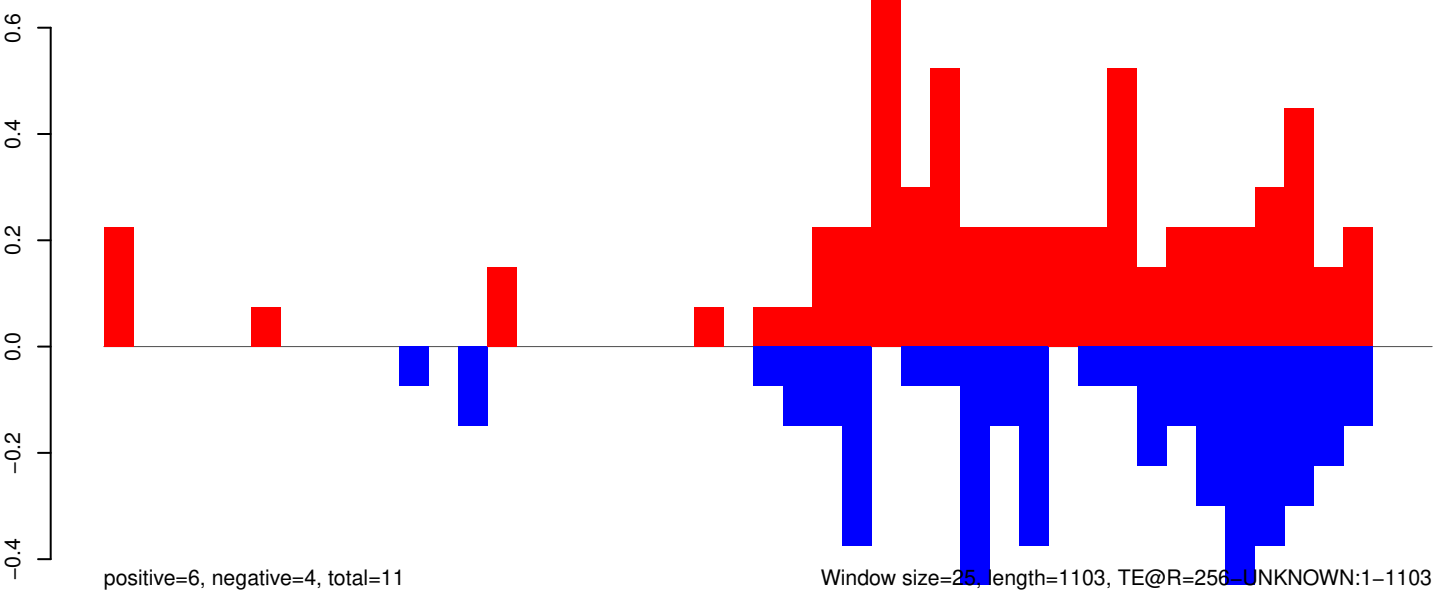
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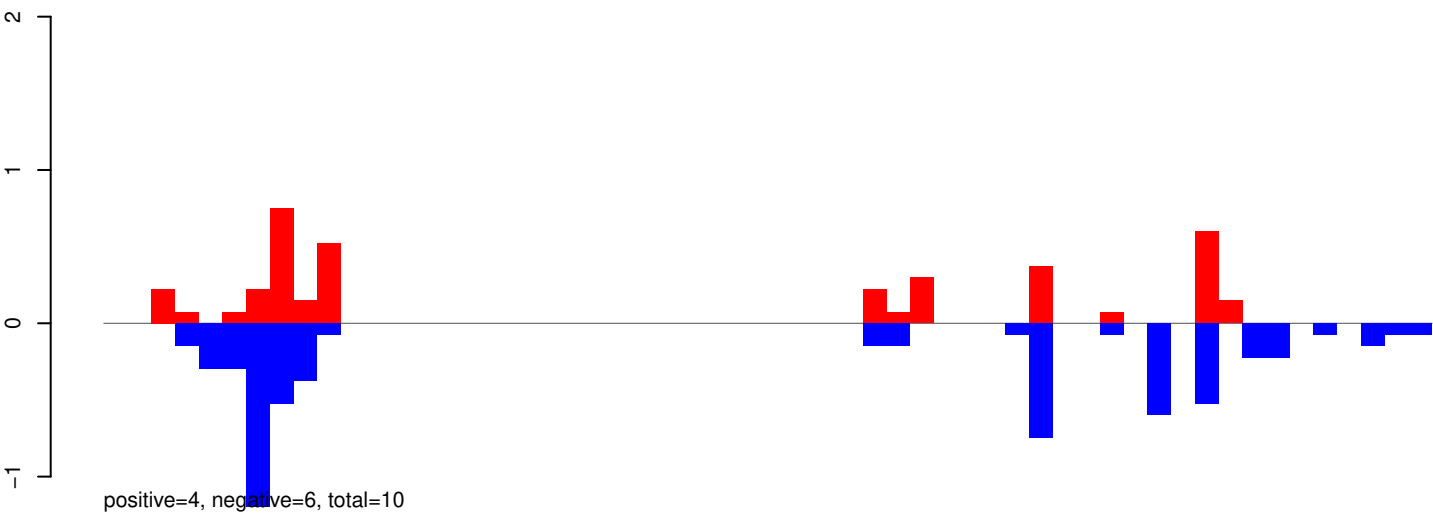
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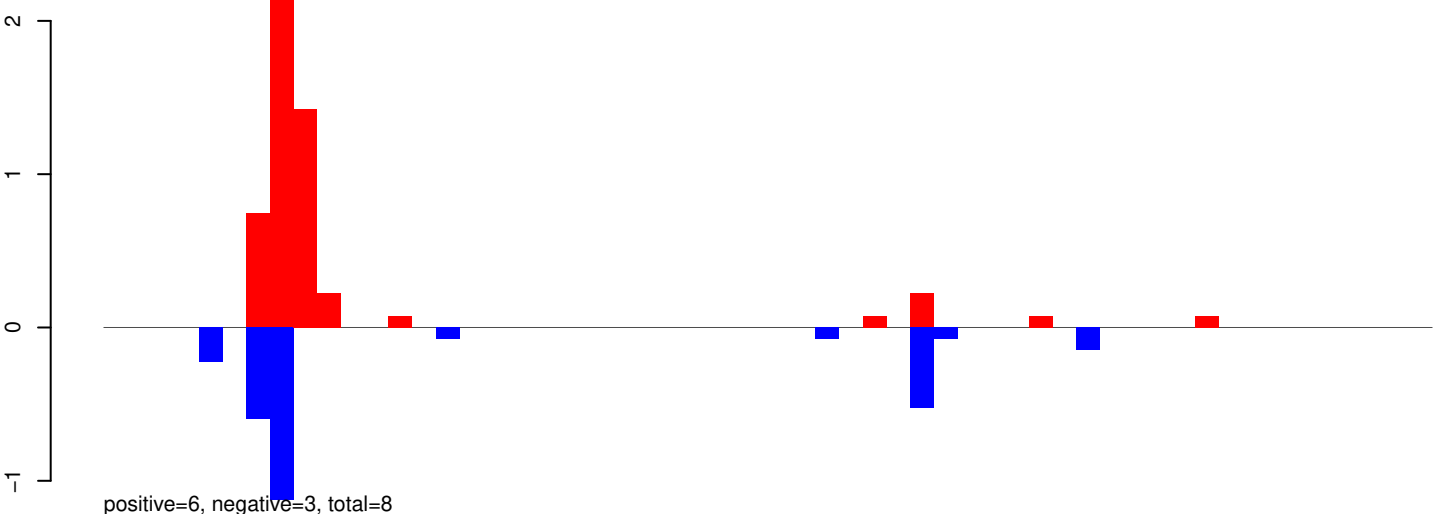
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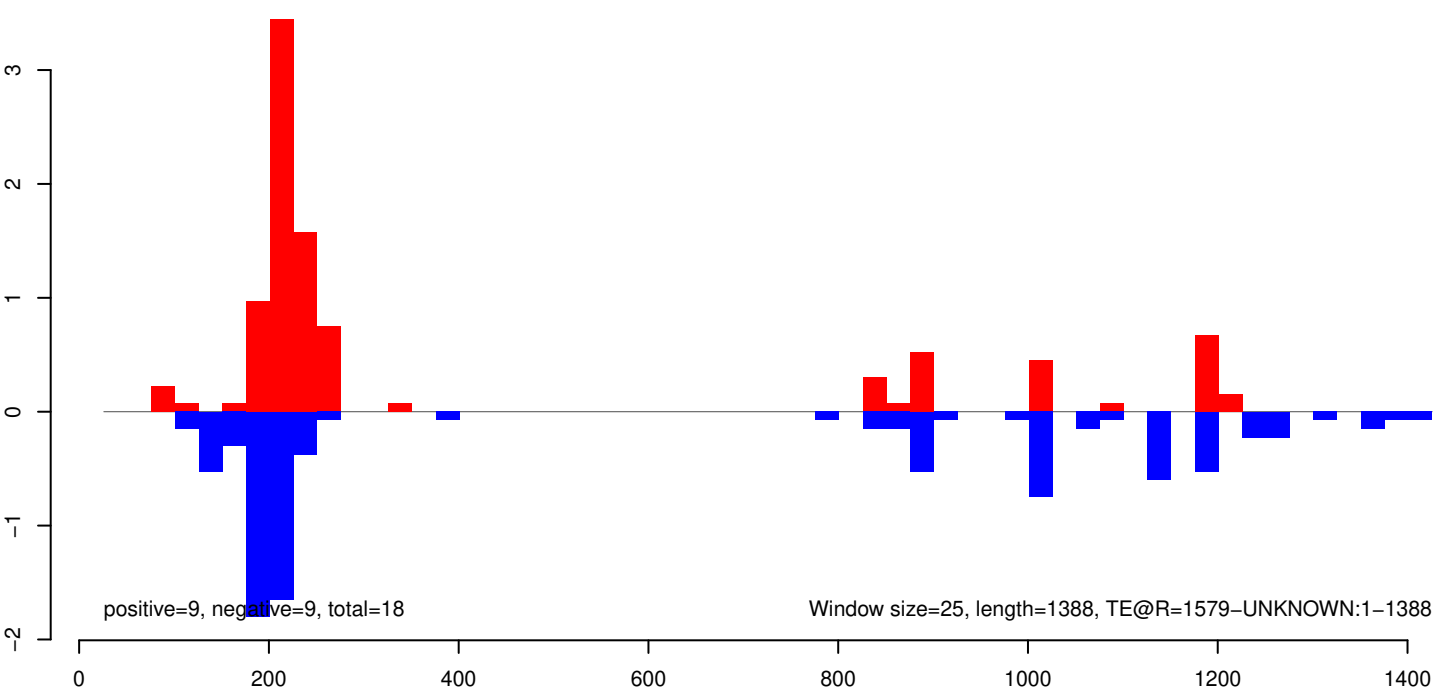
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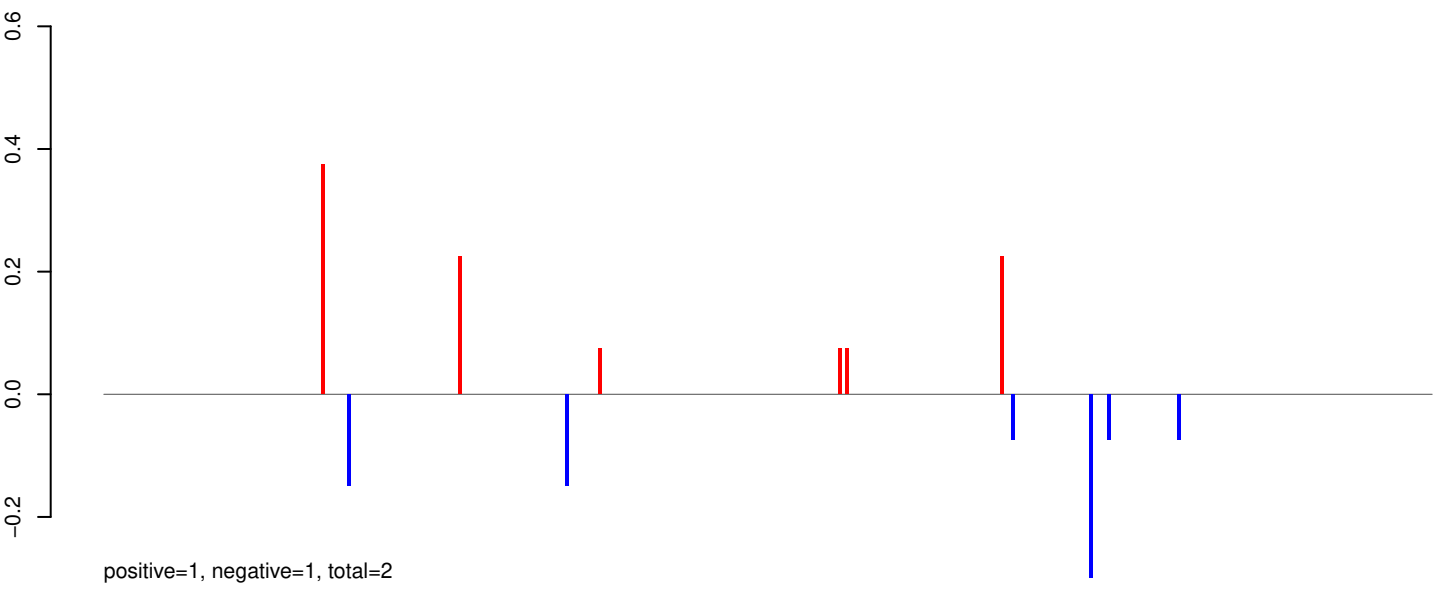
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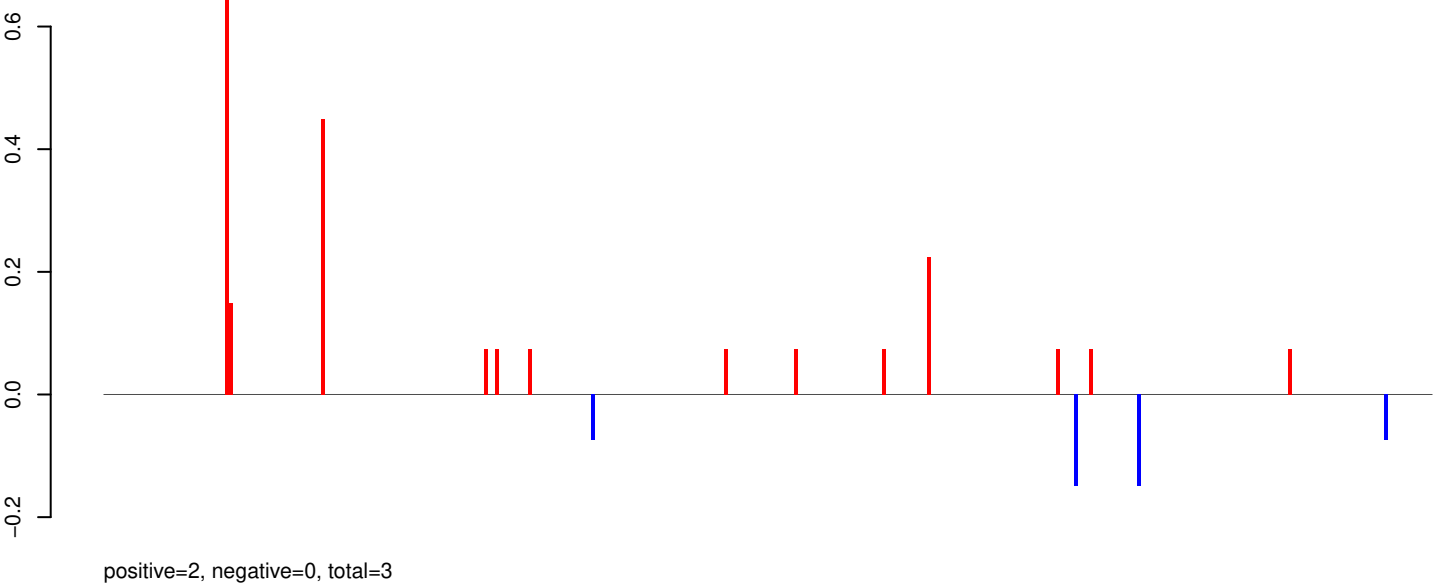
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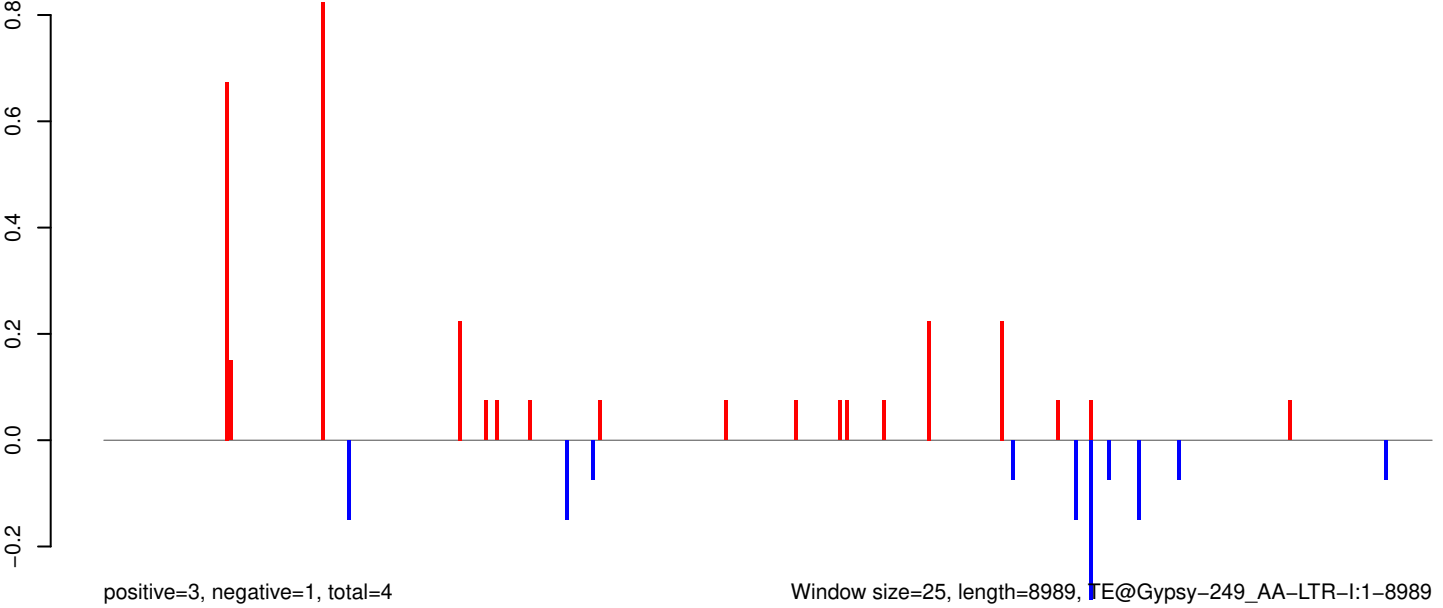
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AeAeg_Aag2_BZL_SG.24_35.rep

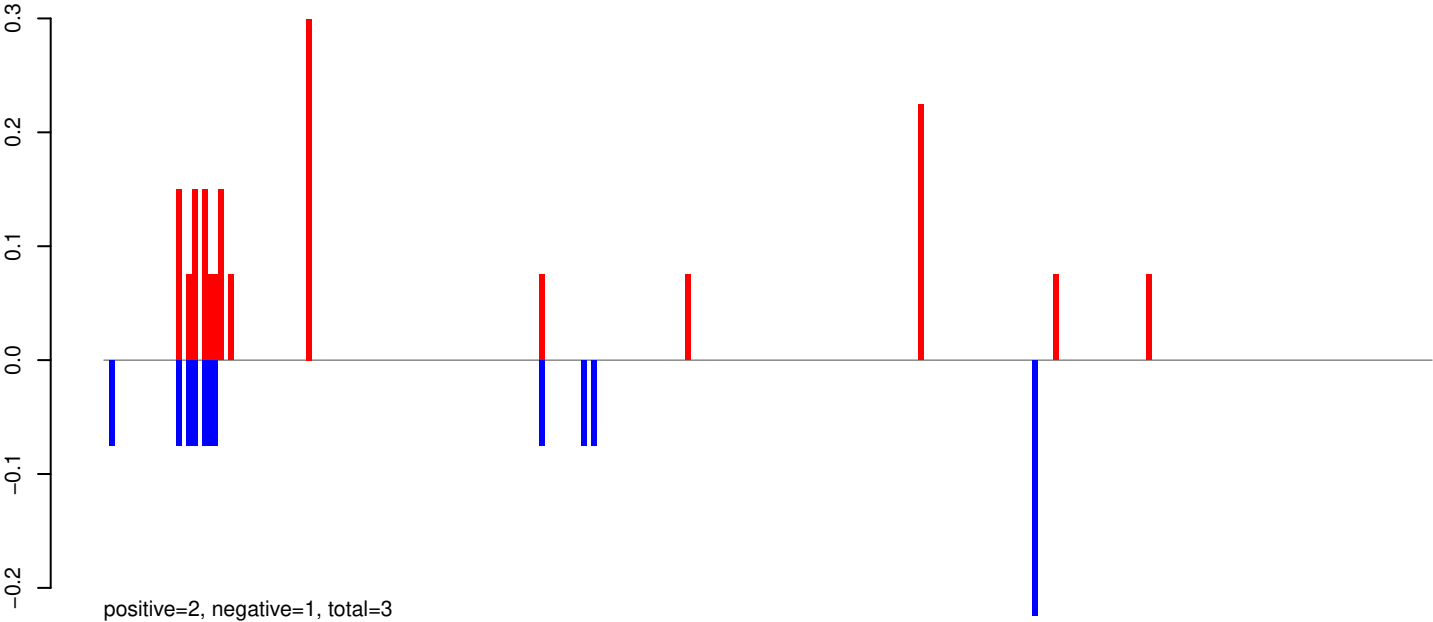


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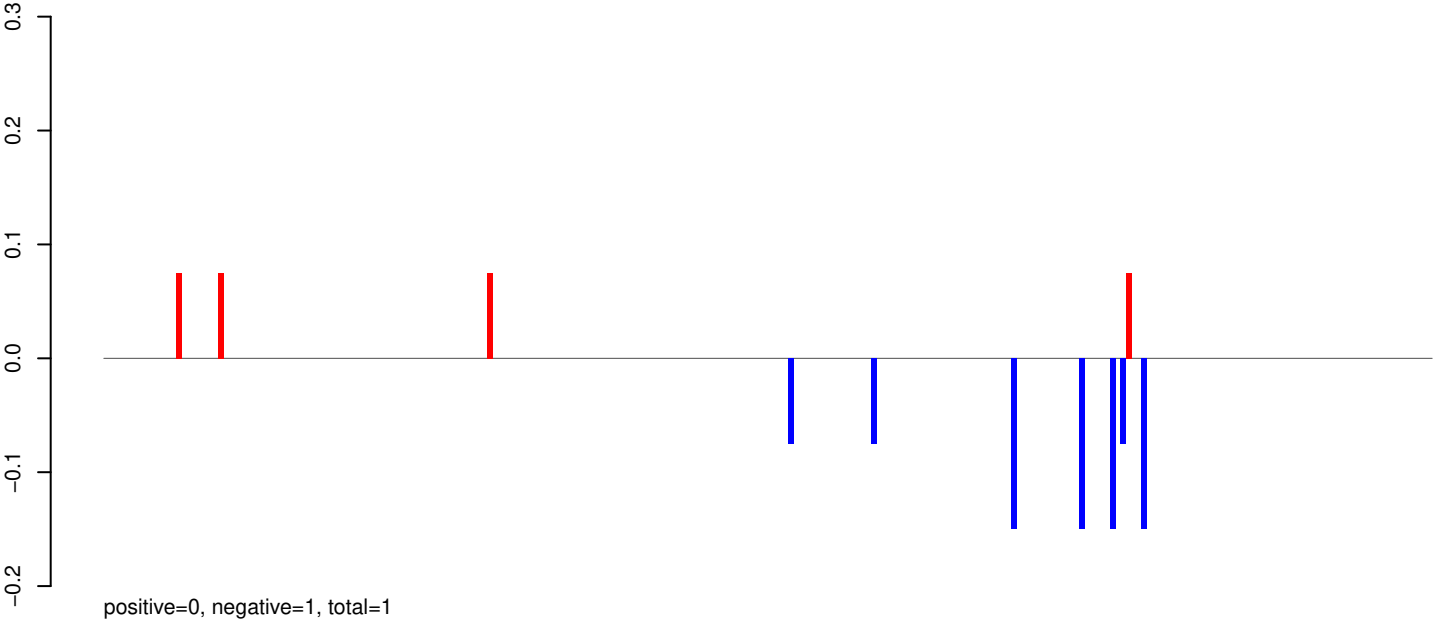


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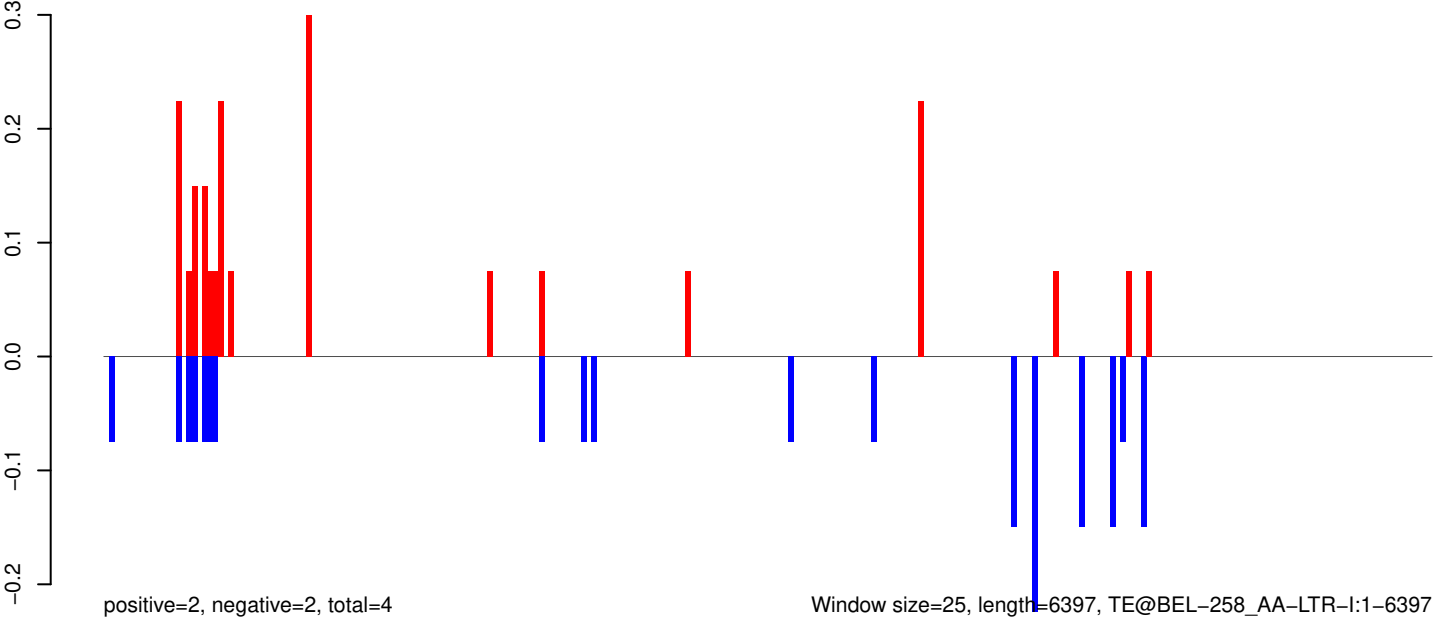
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AeAeg_Aag2_BZL_SG.24_35.rep

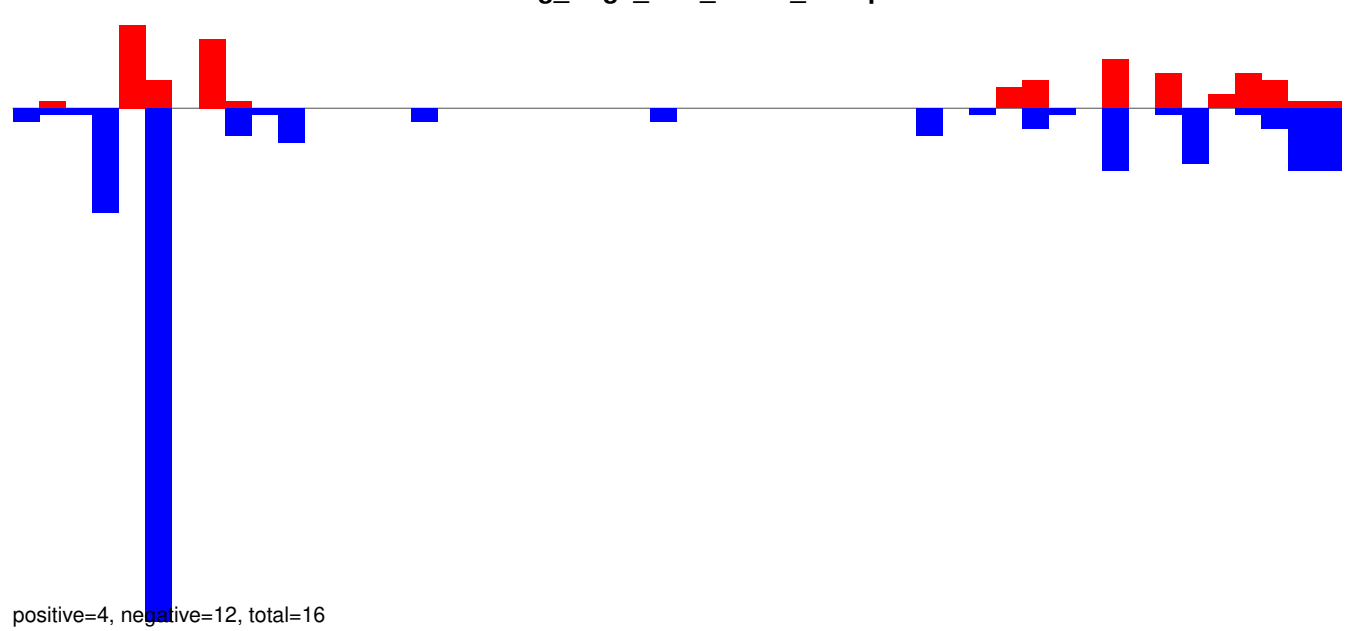


AeAeg_Aag2_BZL_SG.rep

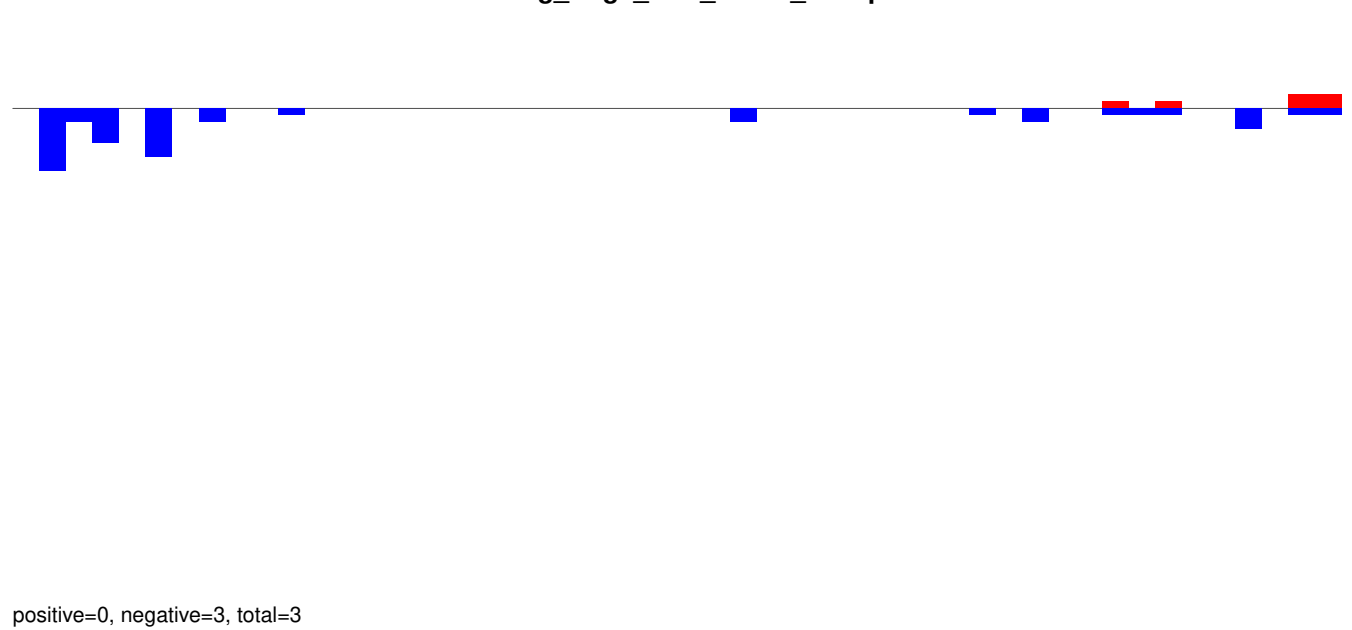


Window size=25, length=6397, TE@BEL-258_AA-LTR-I:1-6397

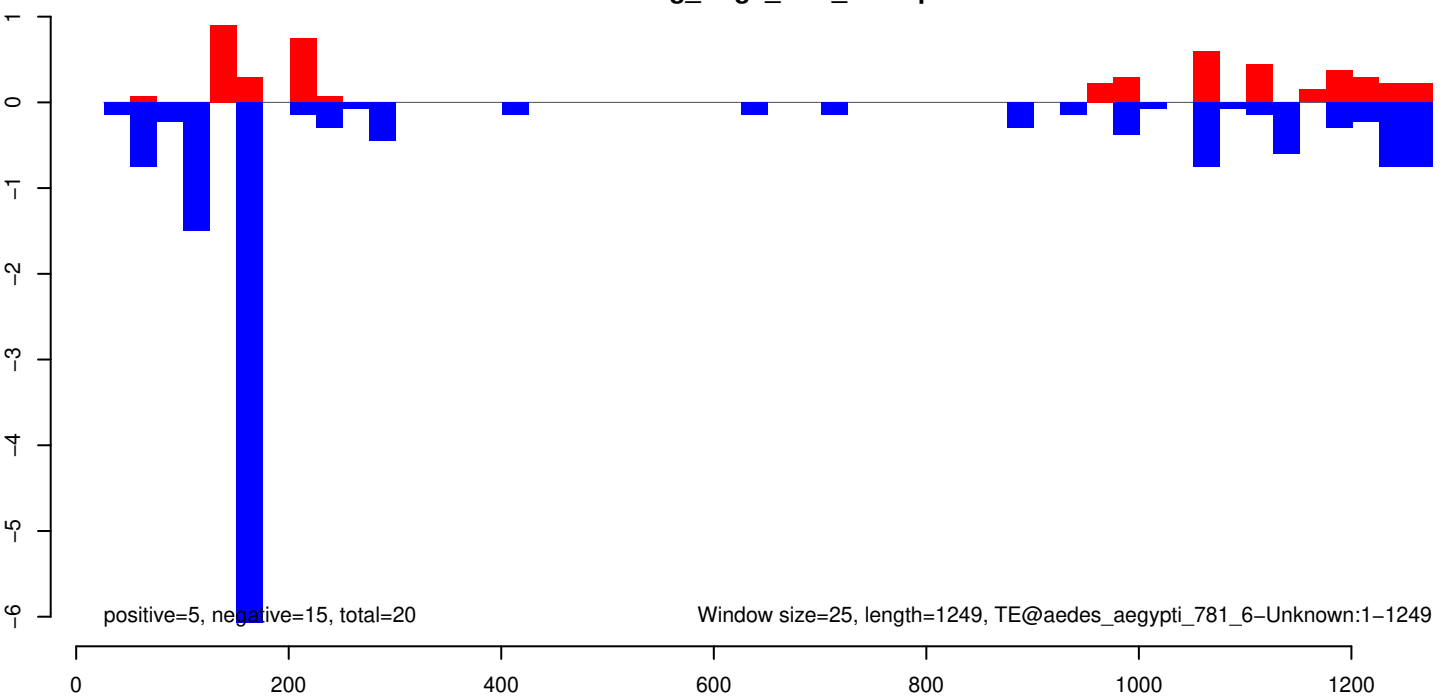
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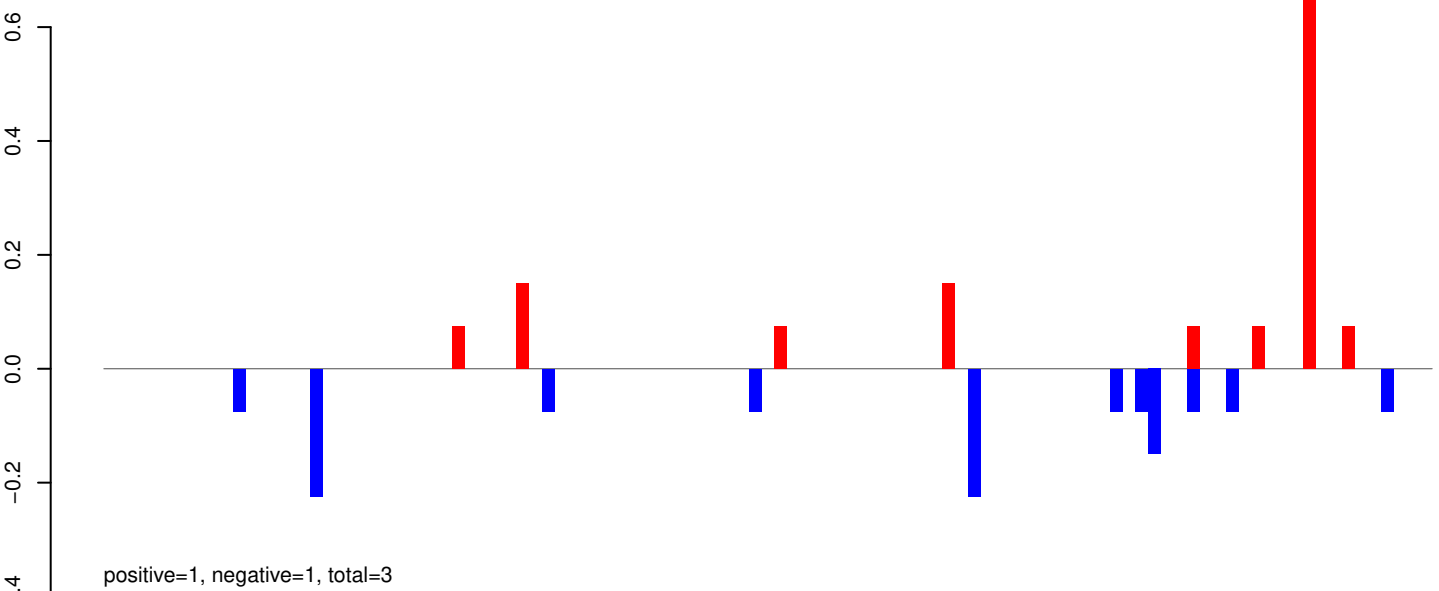
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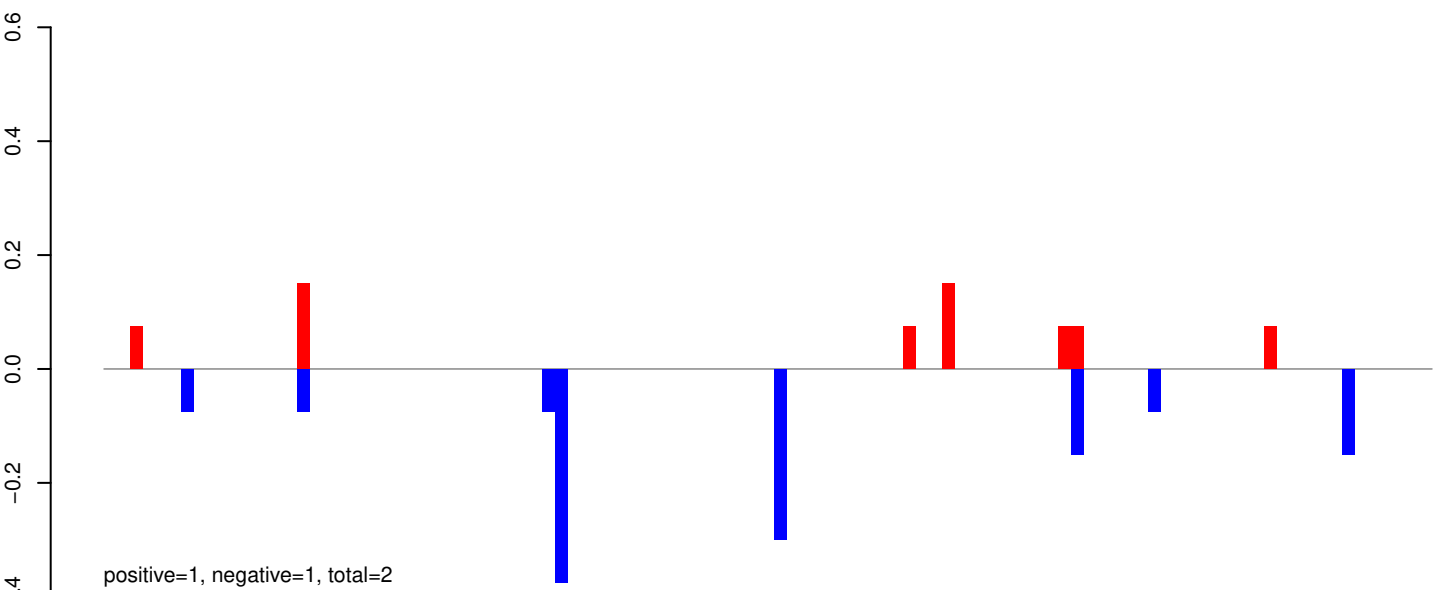
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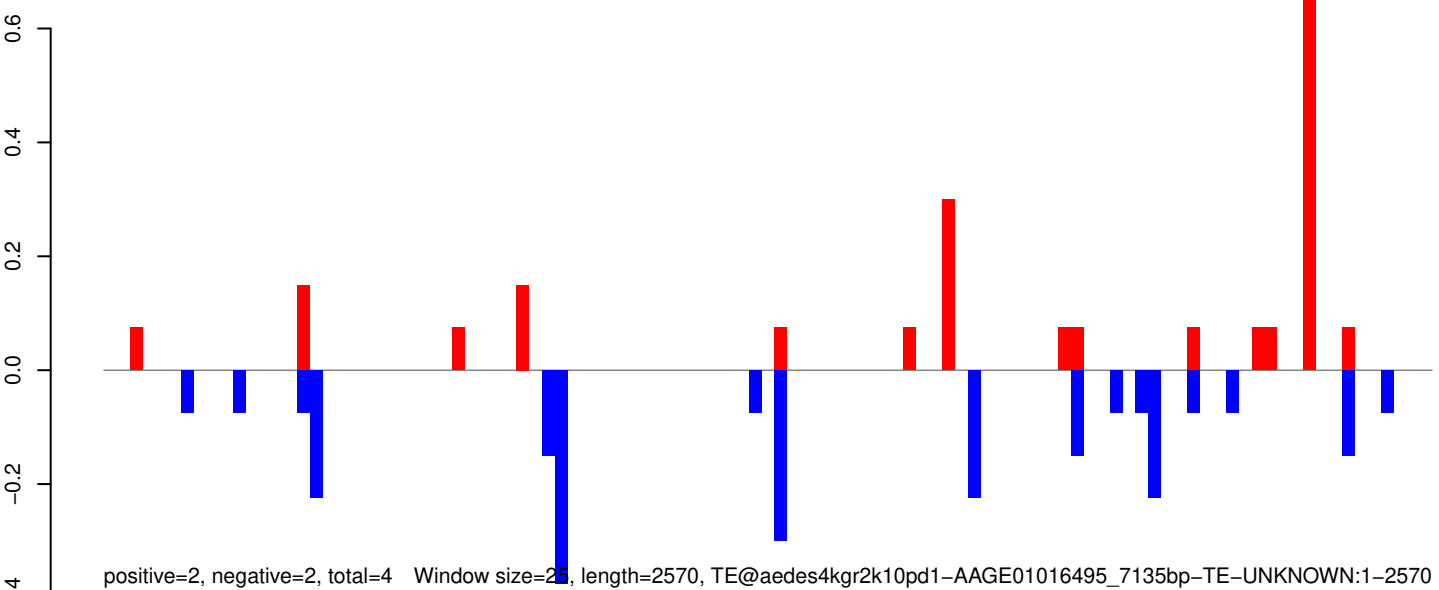
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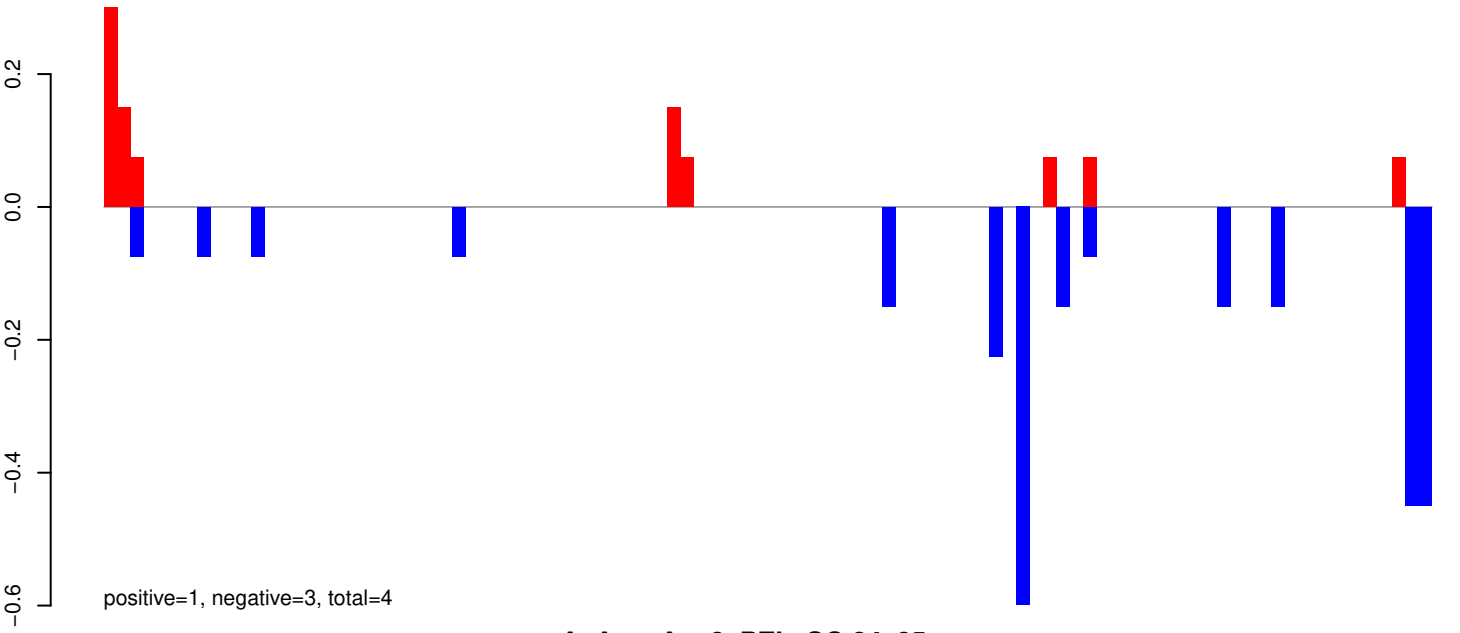
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AeAeg_Aag2_BZL_SG.rep



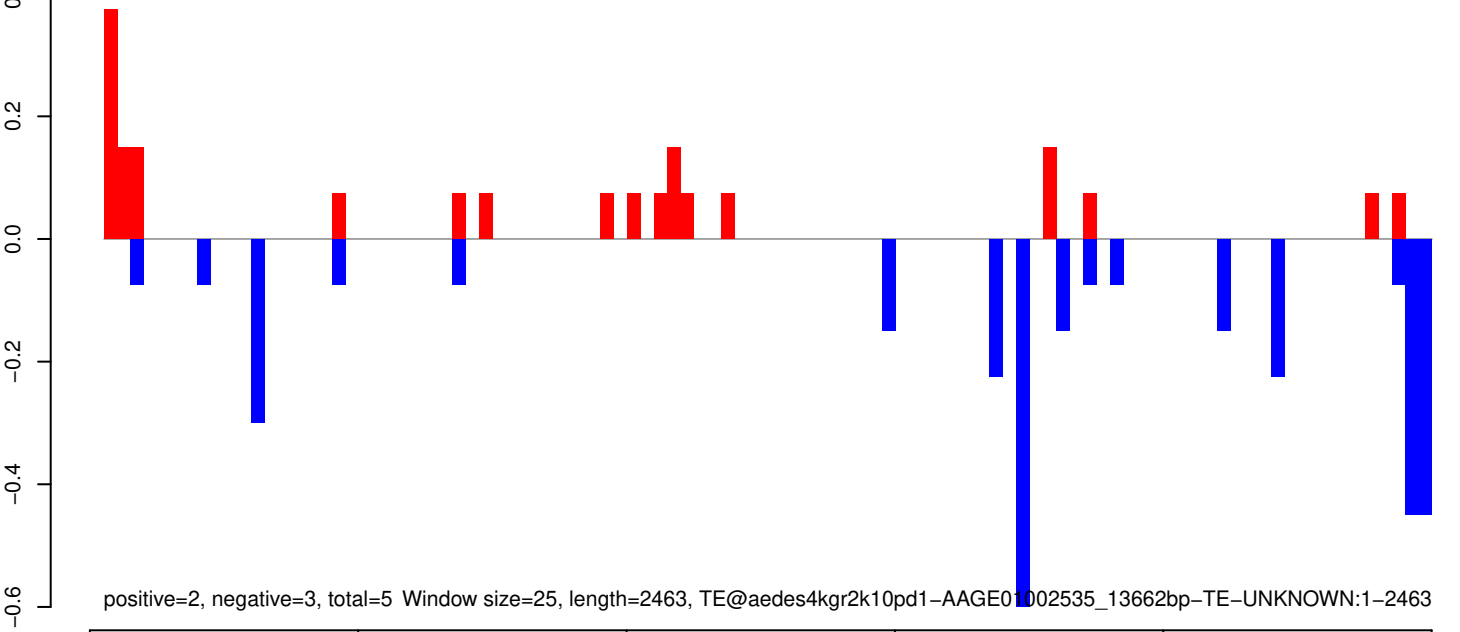
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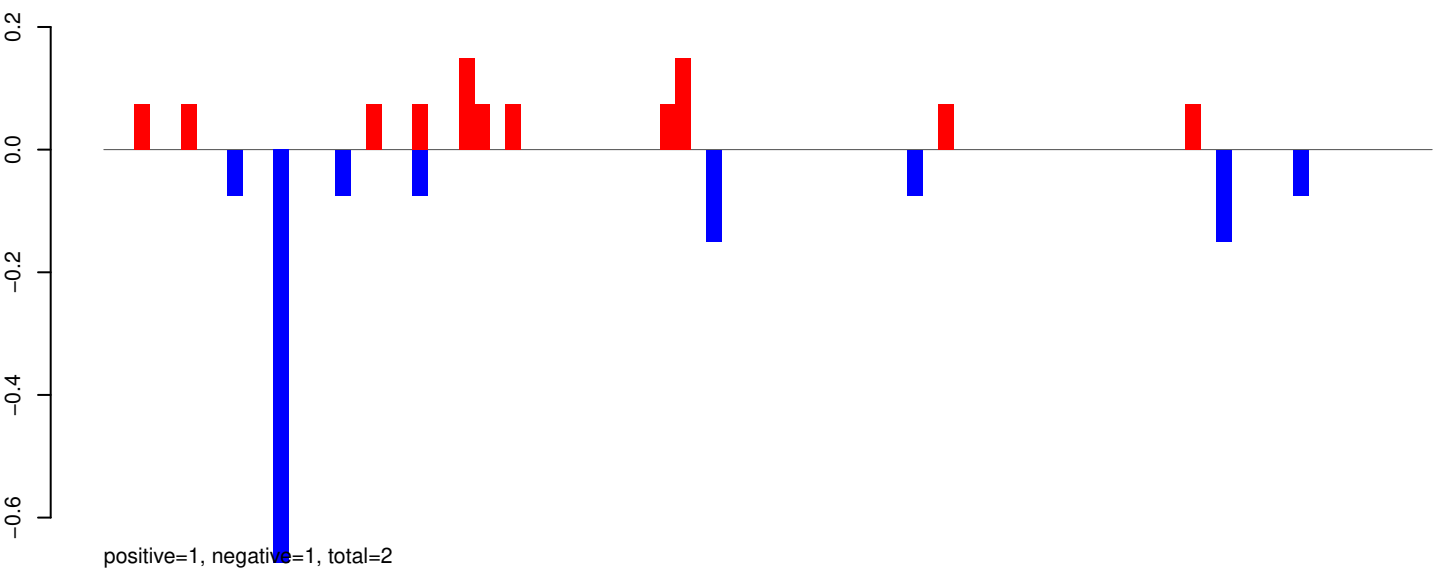
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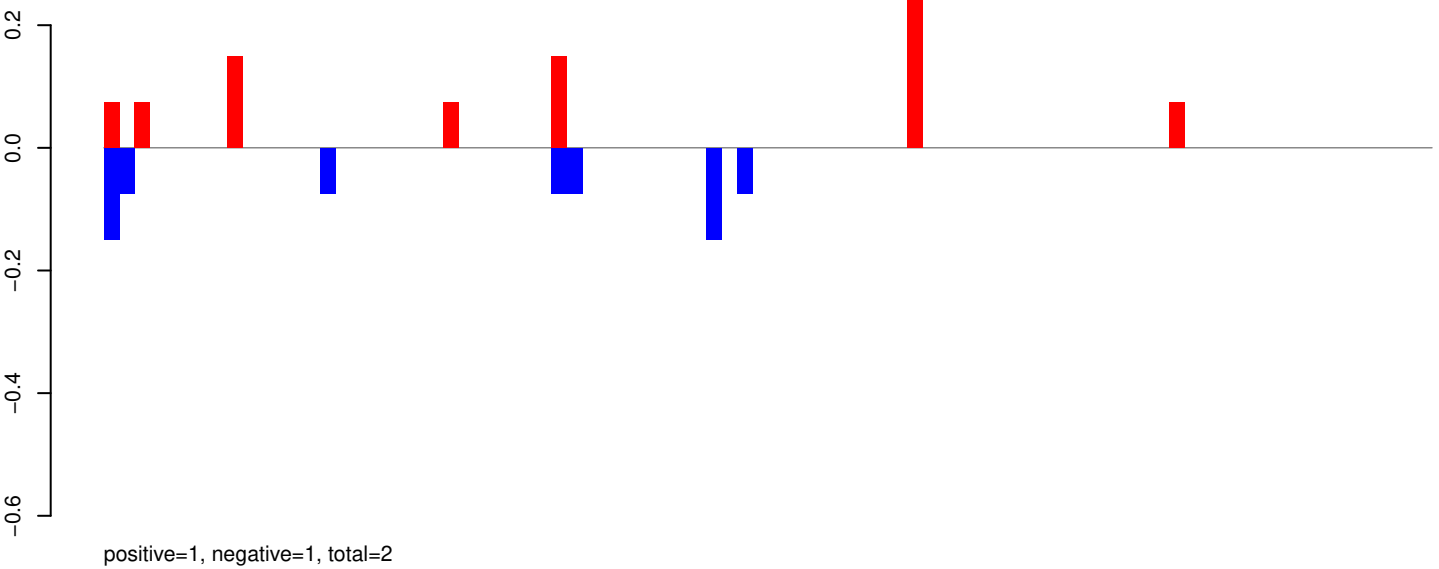
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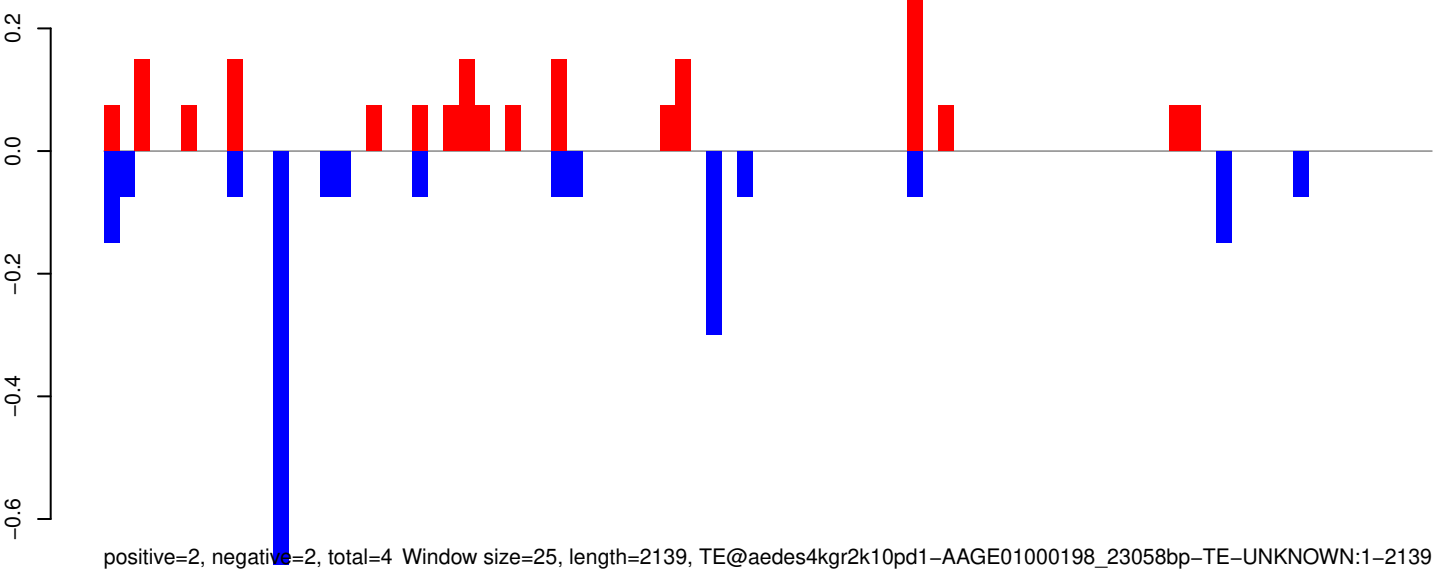
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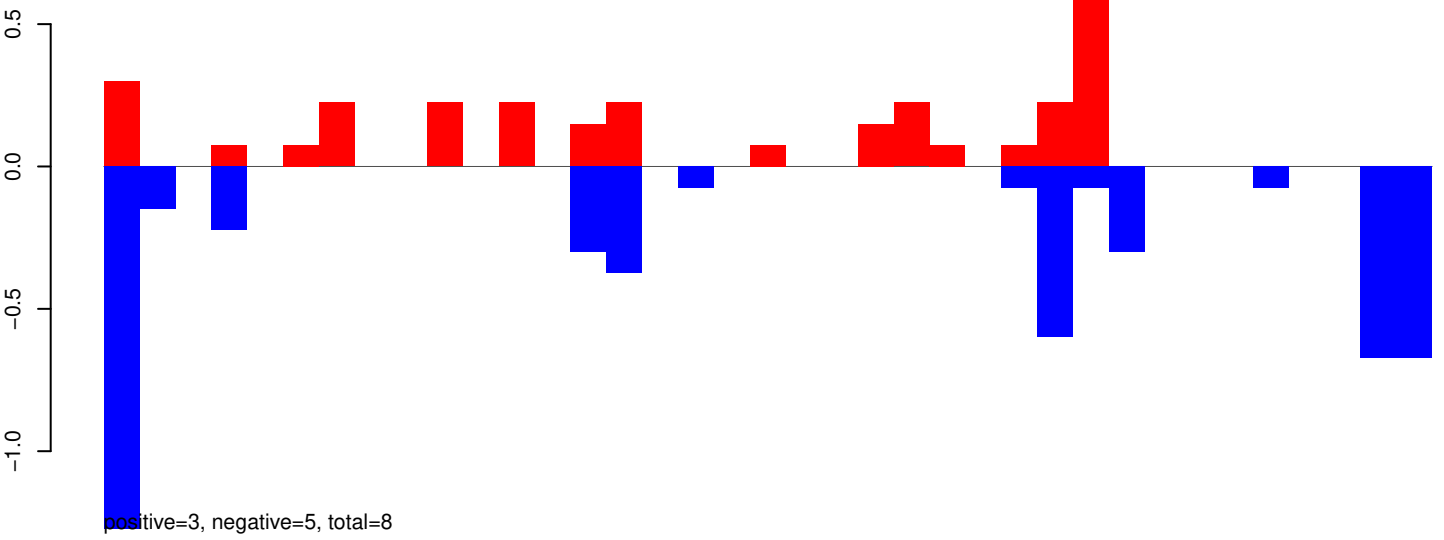
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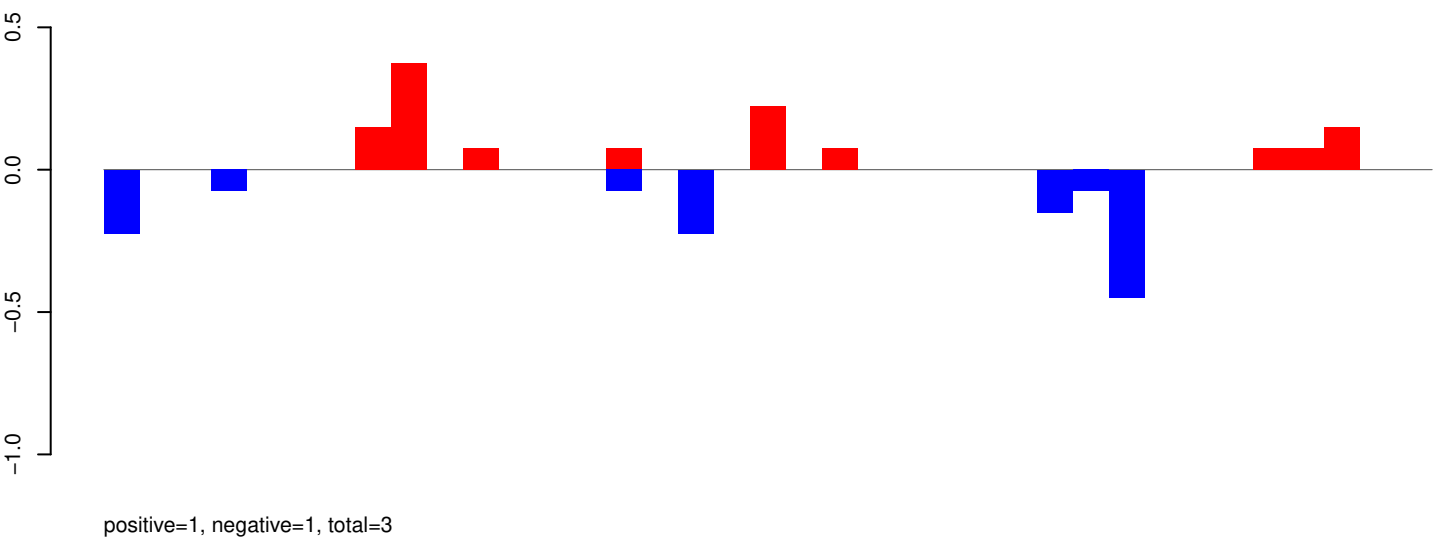
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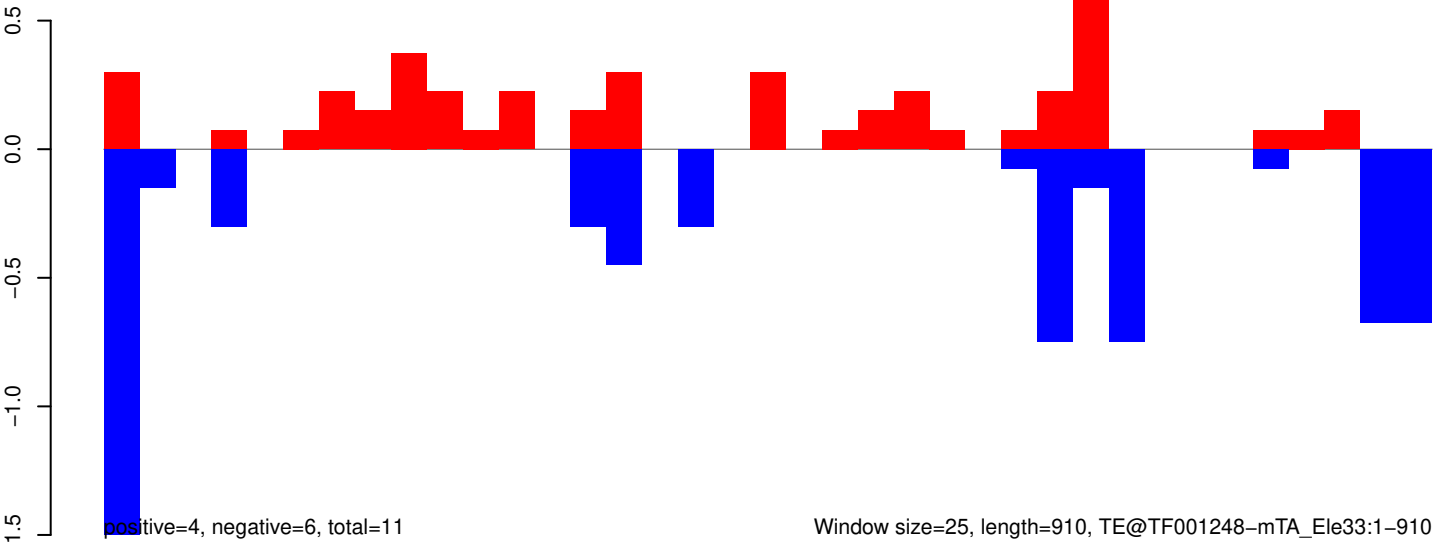
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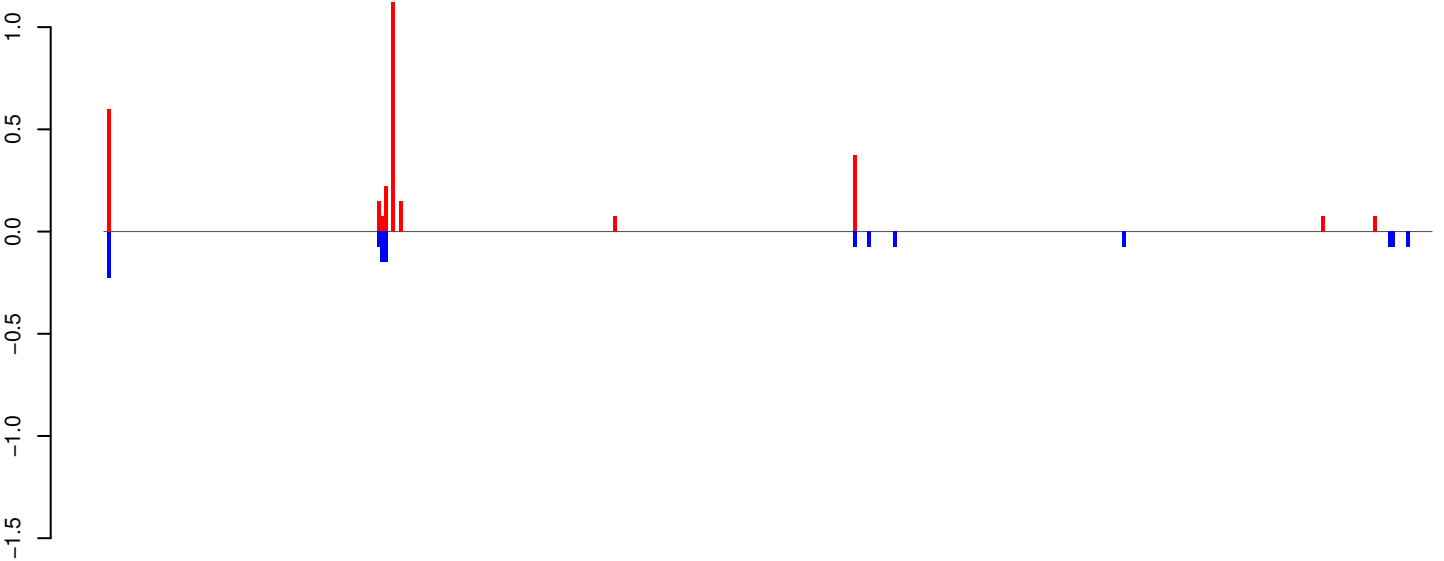
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AeAeg_Aag2_BZL_SG.rep

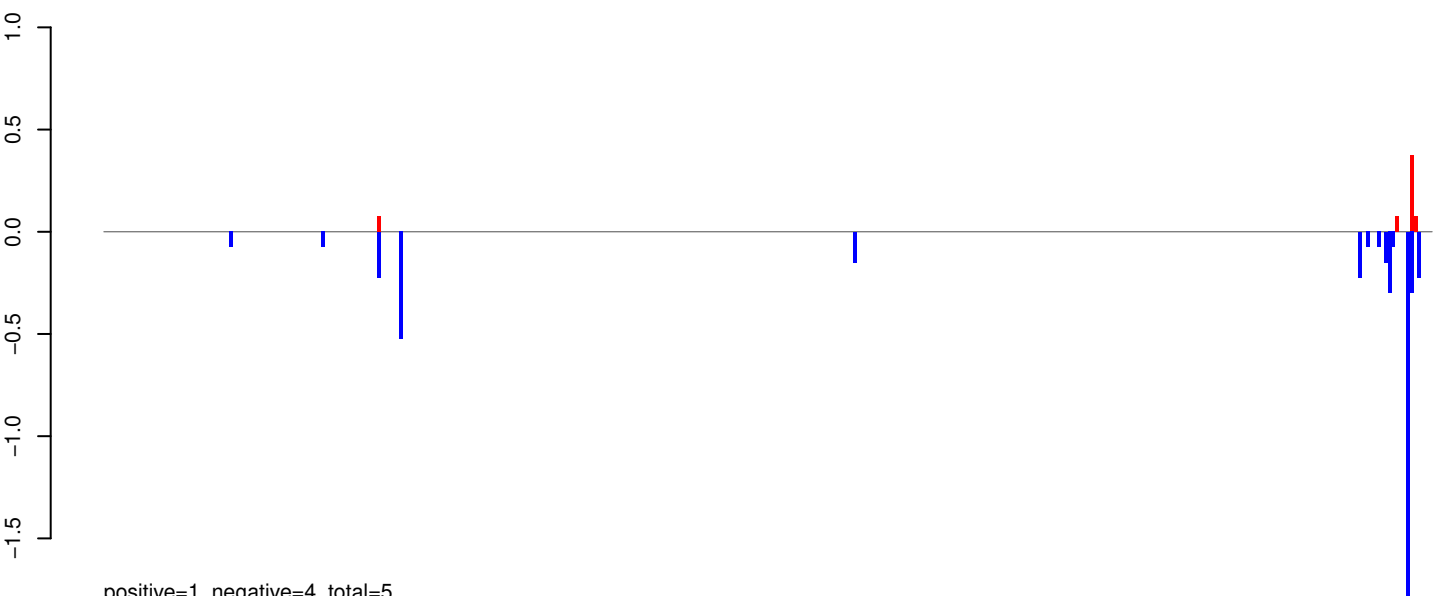


AeAeg_Aag2_BZL_SG.18_23.rep



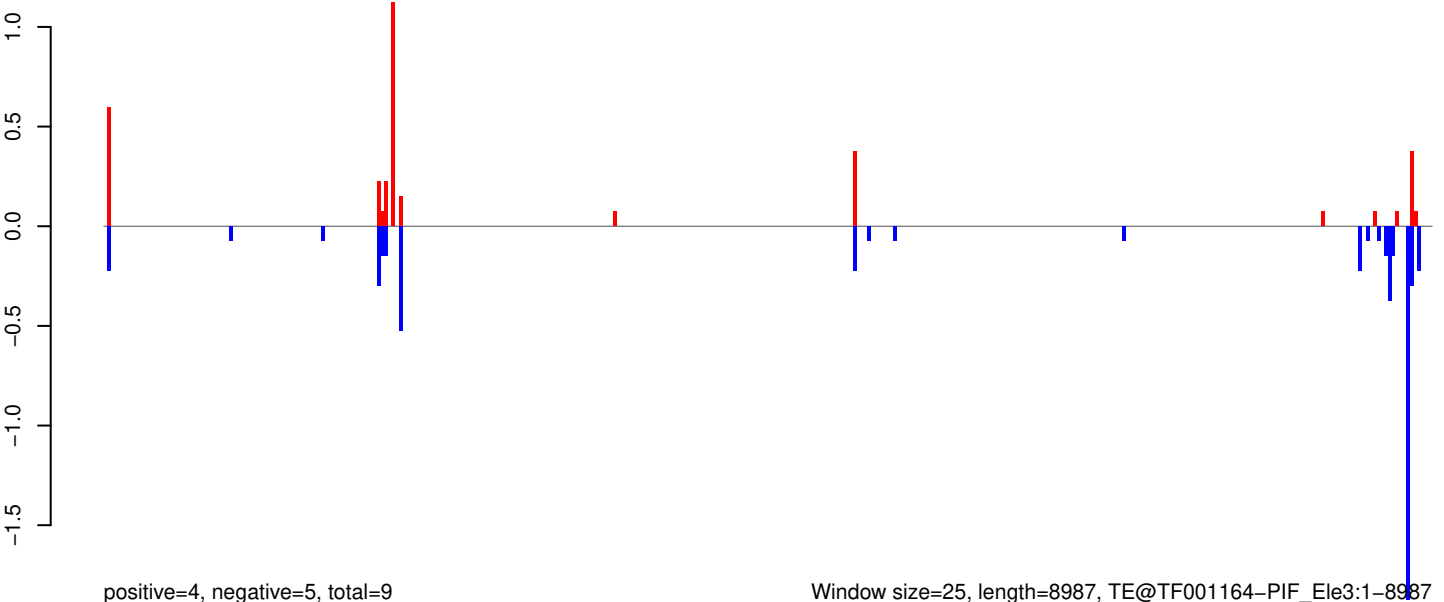
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AeAeg_Aag2_BZL_SG.24_35.rep



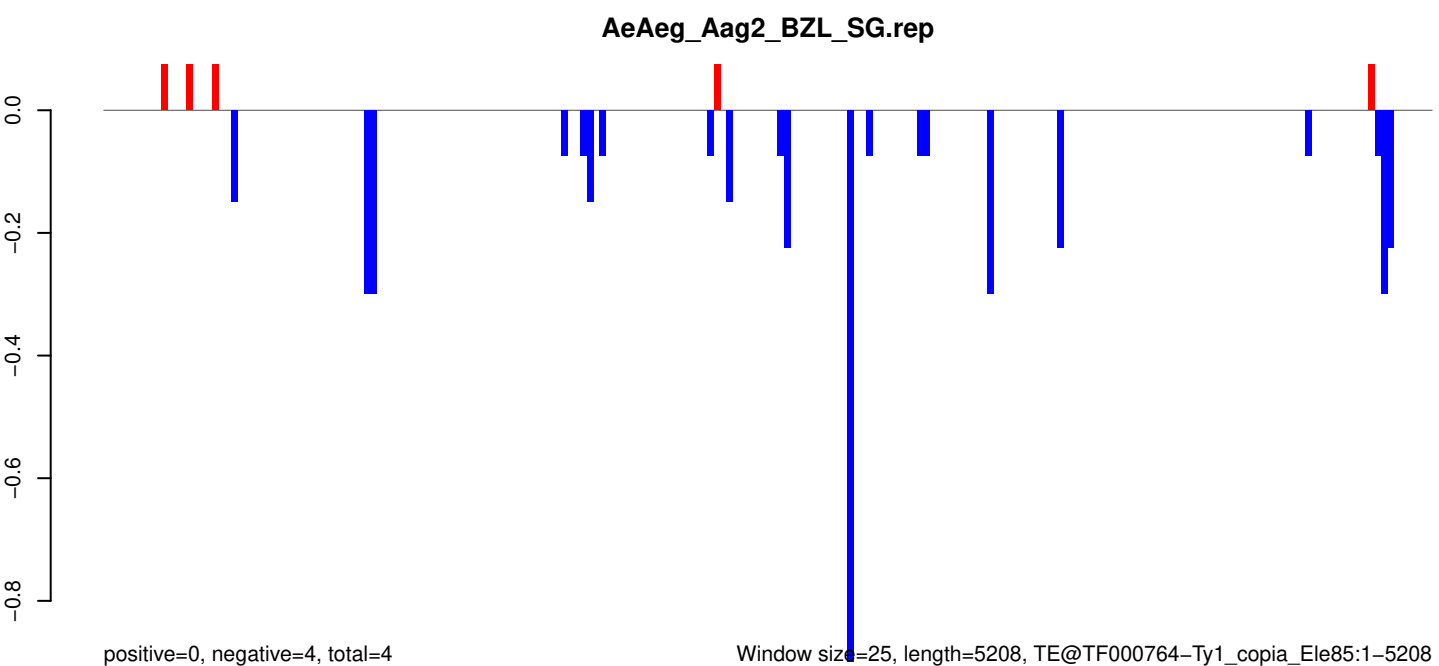
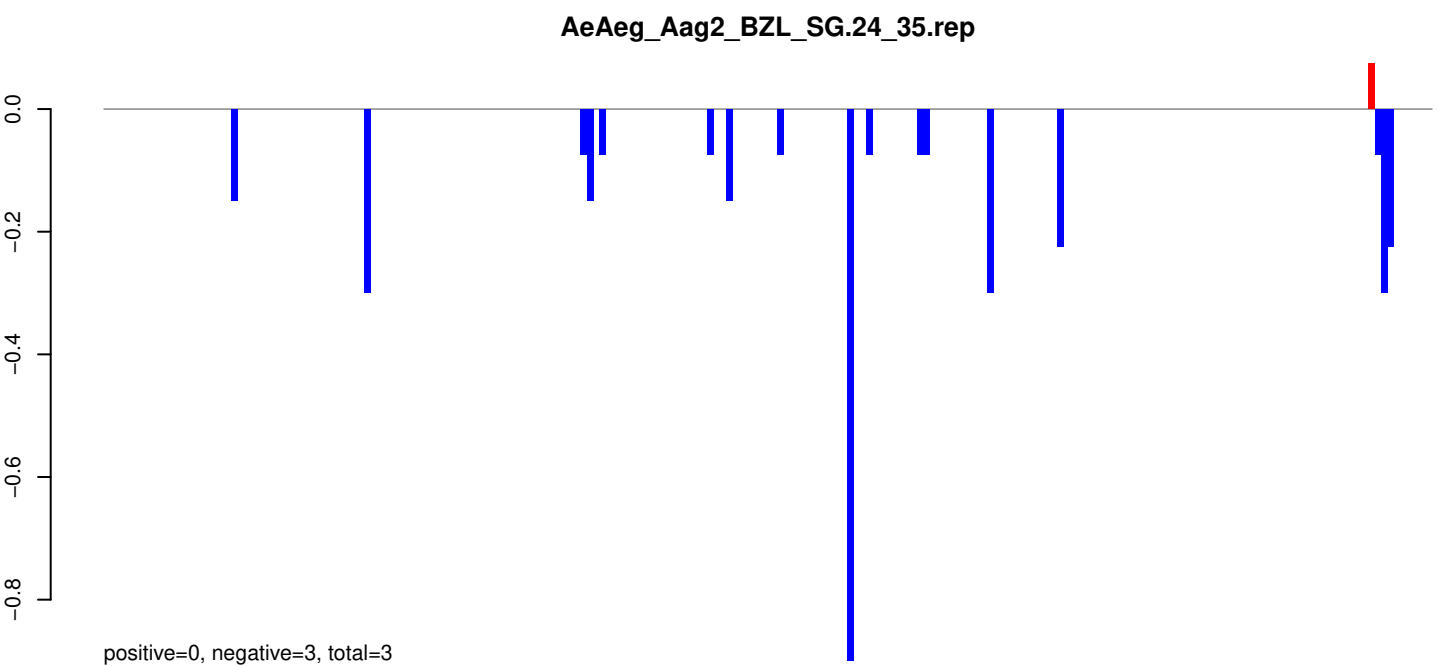
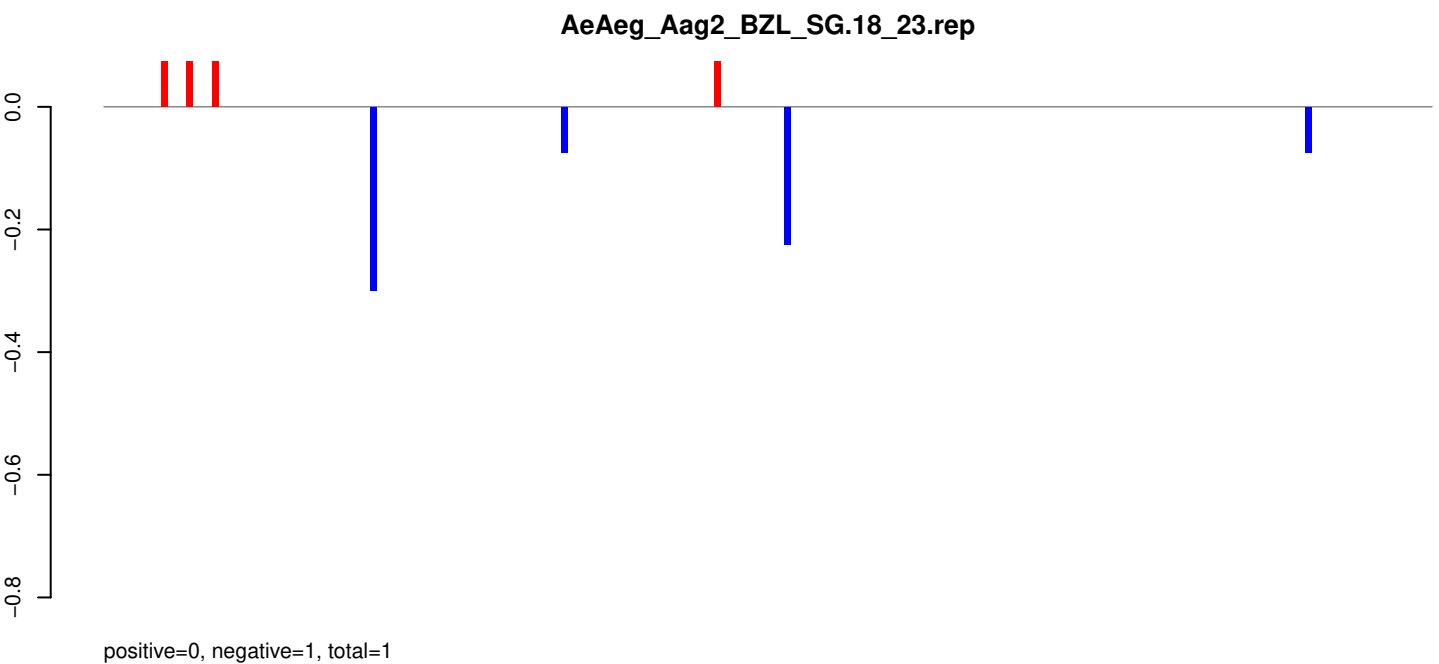
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AeAeg_Aag2_BZL_SG.rep



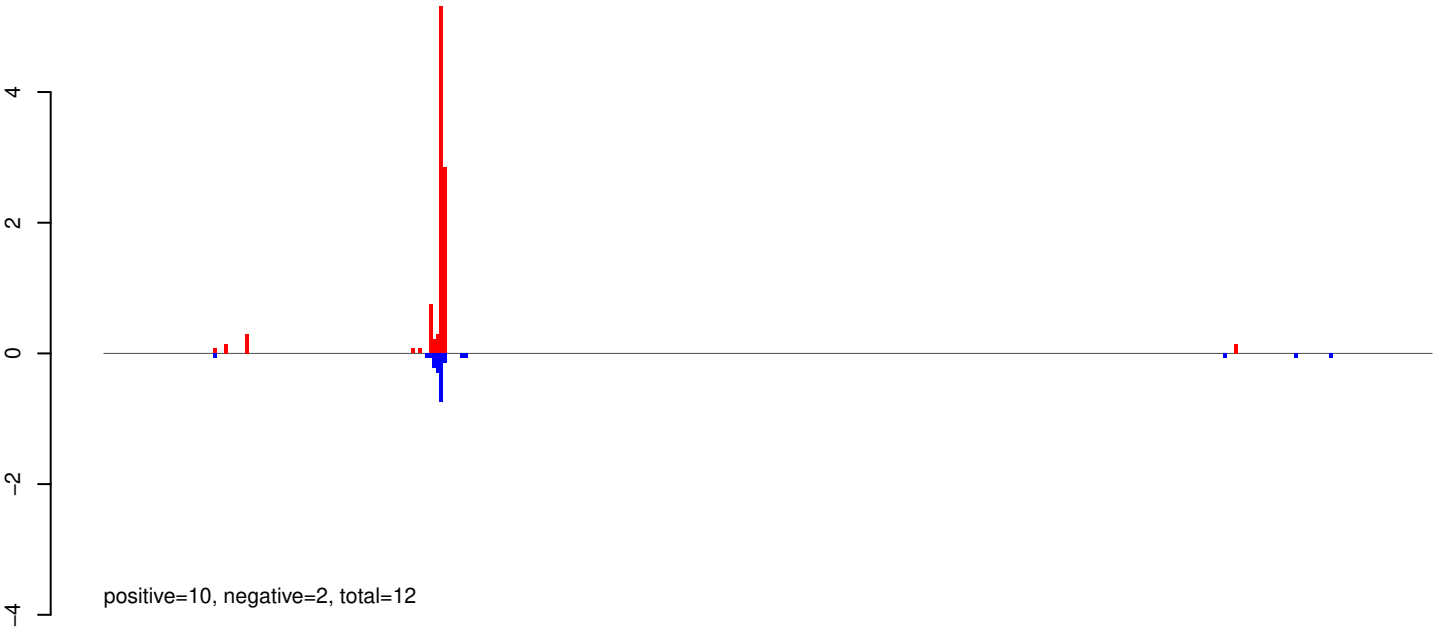
positive=4, negative=5, total=9

Window size=25, length=8987, TE@TF001164-PIF_Ele3:1-8987

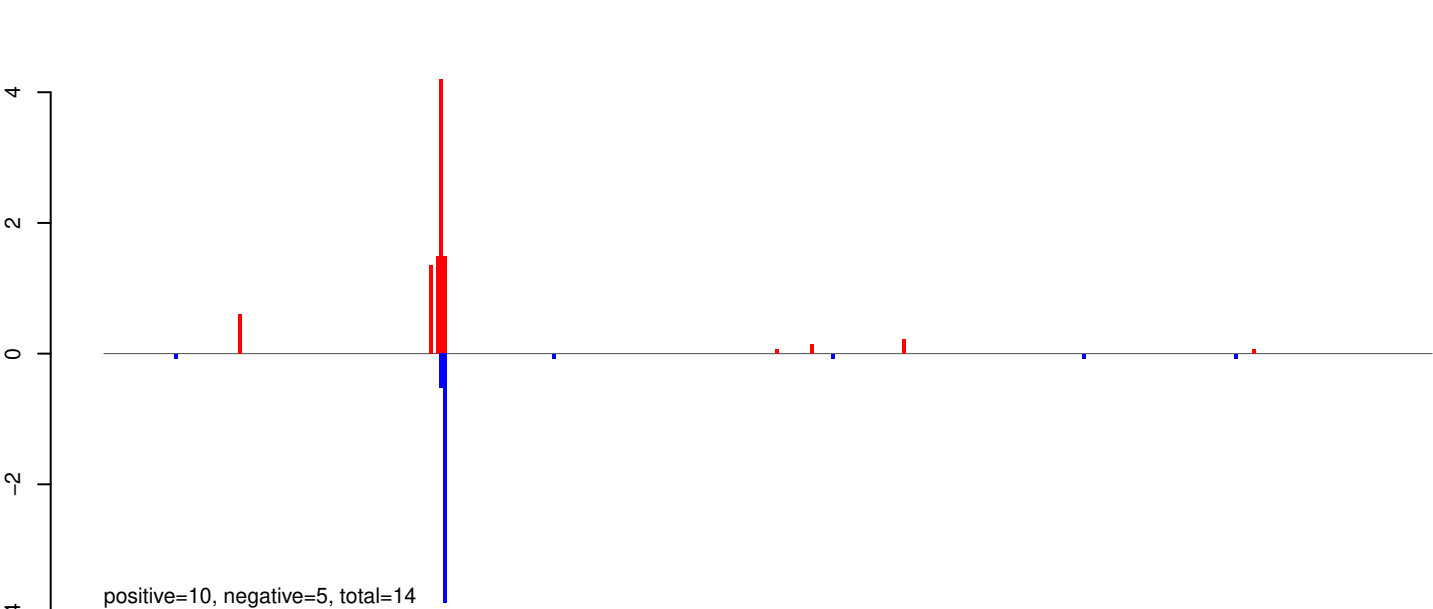


Window size=25, length=5208, TE@TF000764-Ty1_copia_Ele85:1-5208

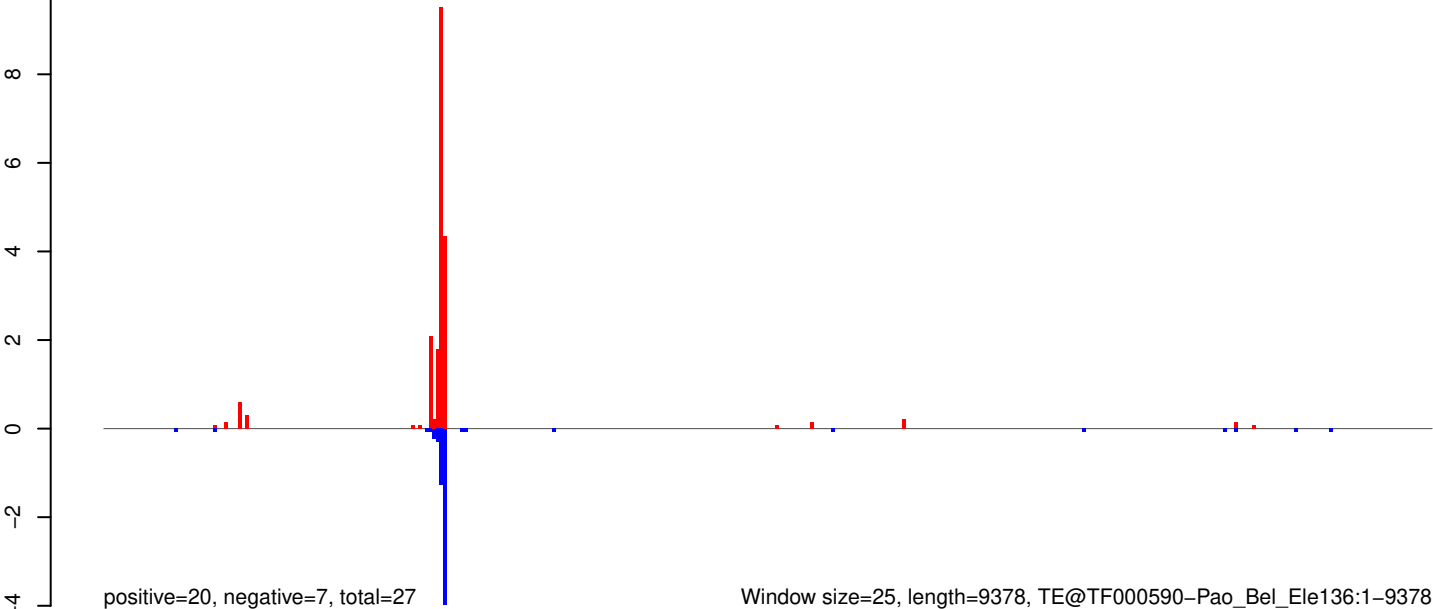
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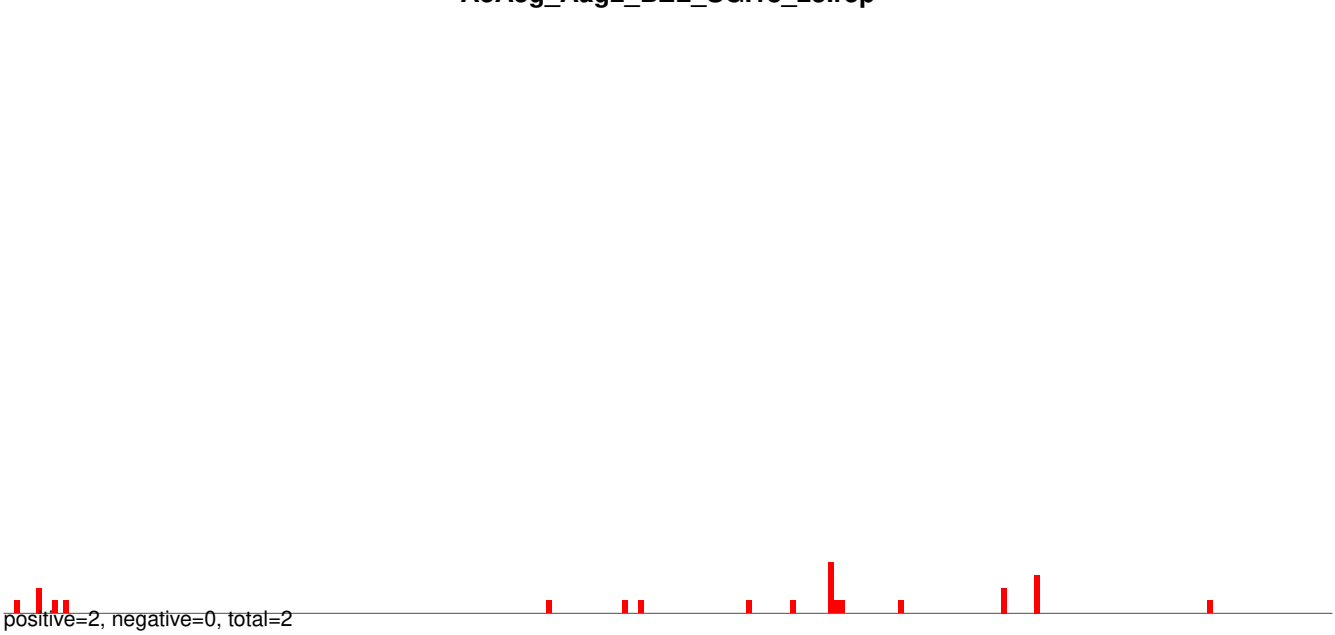
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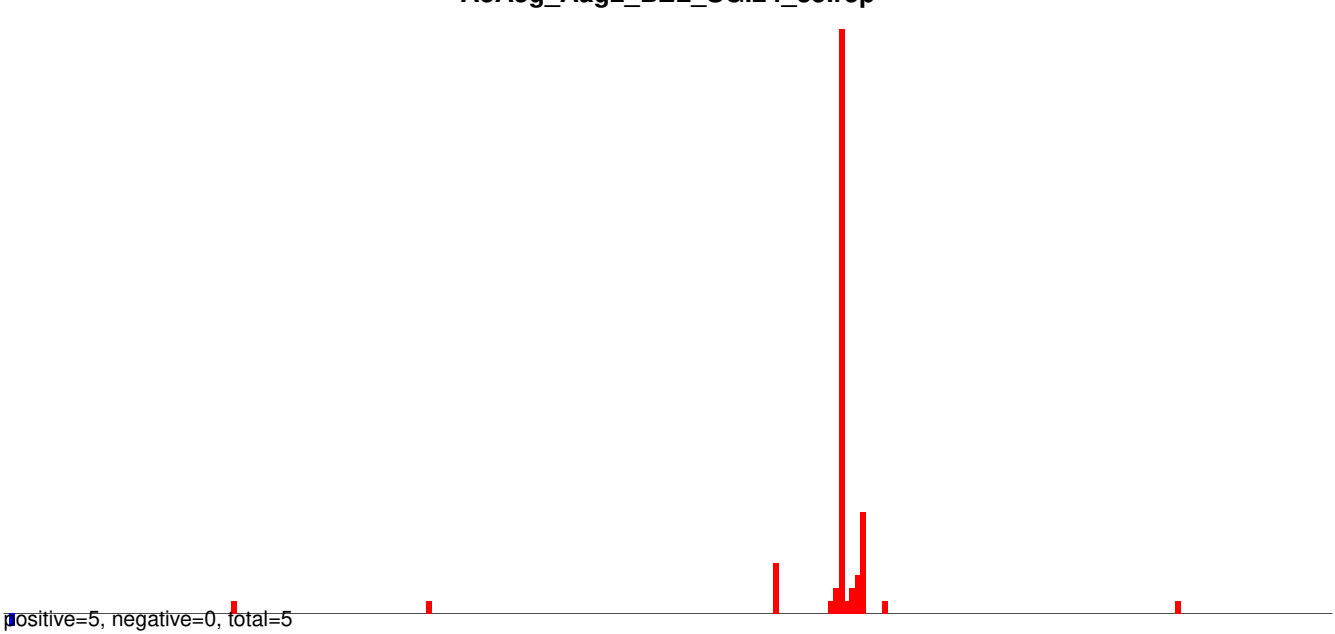
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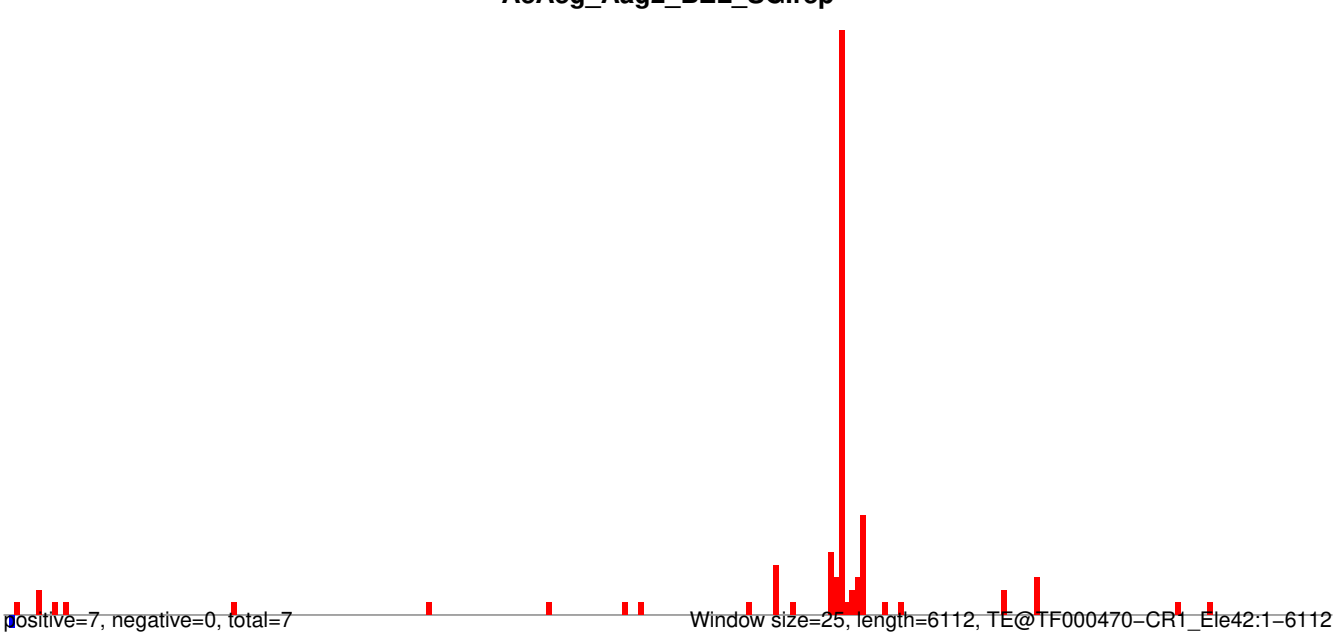
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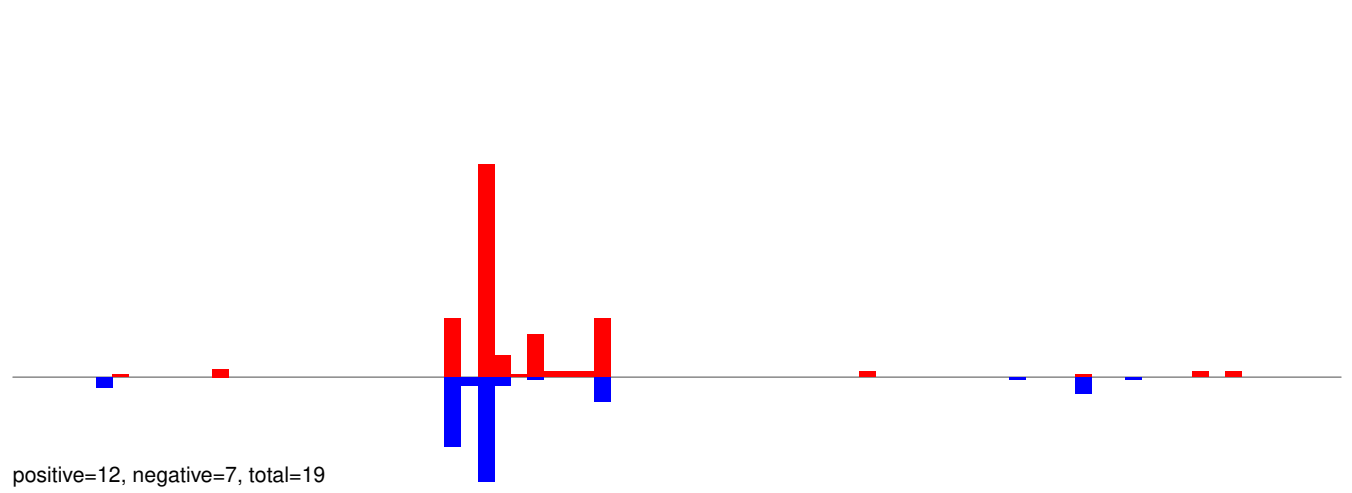
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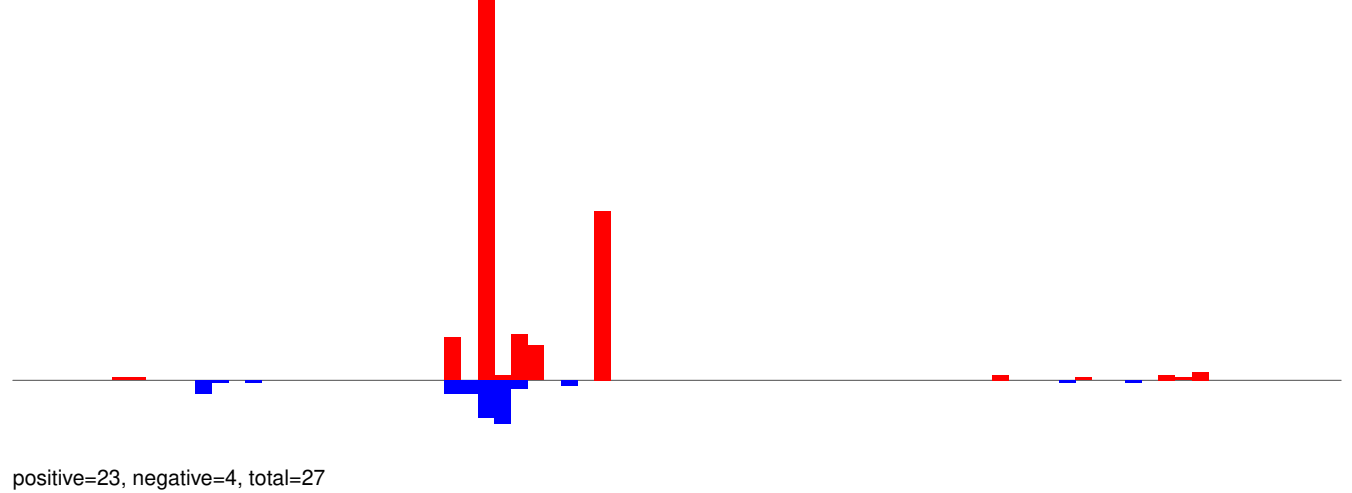
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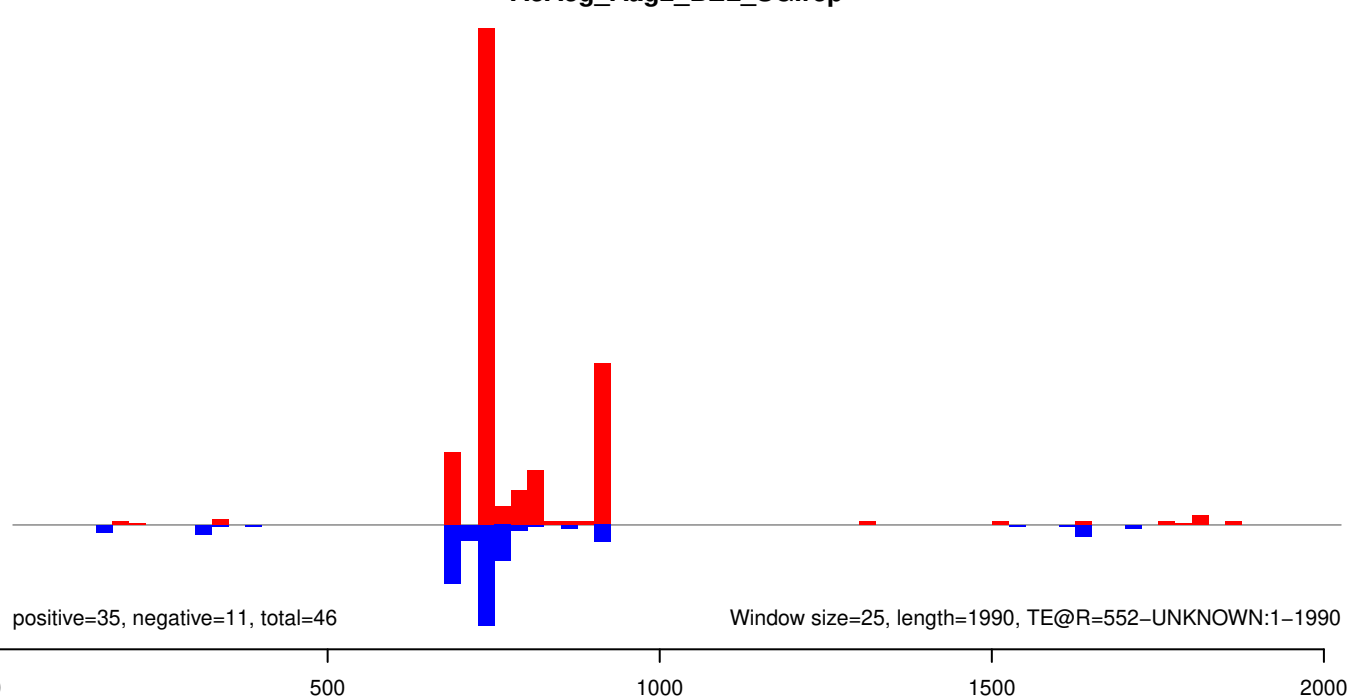
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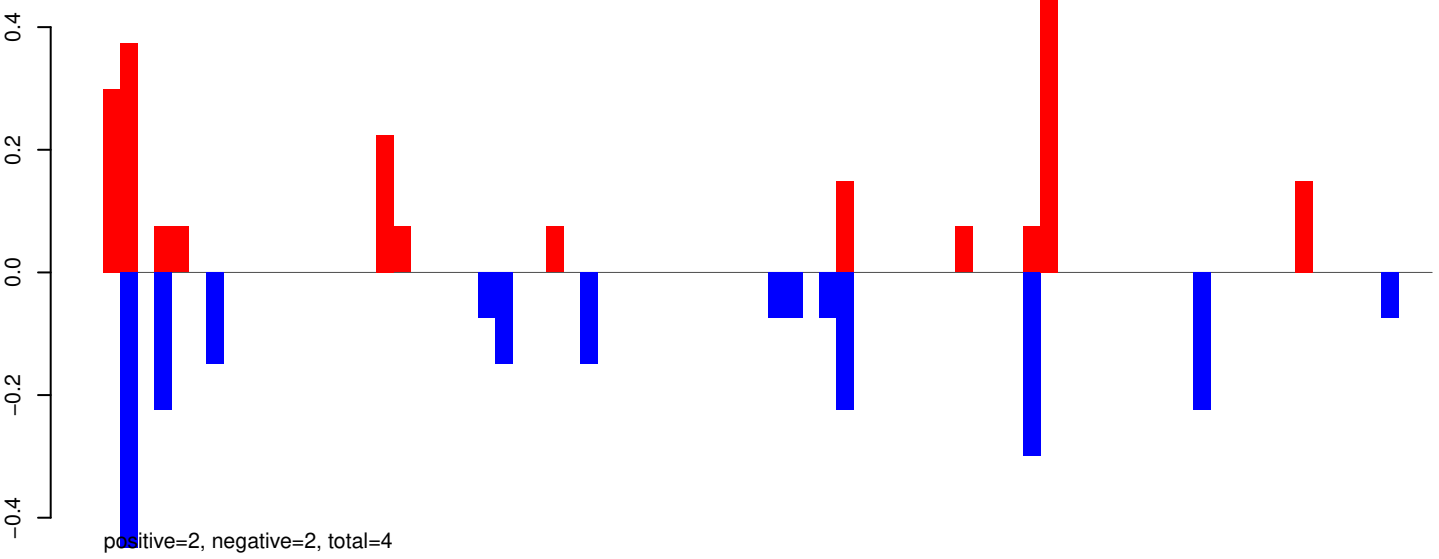
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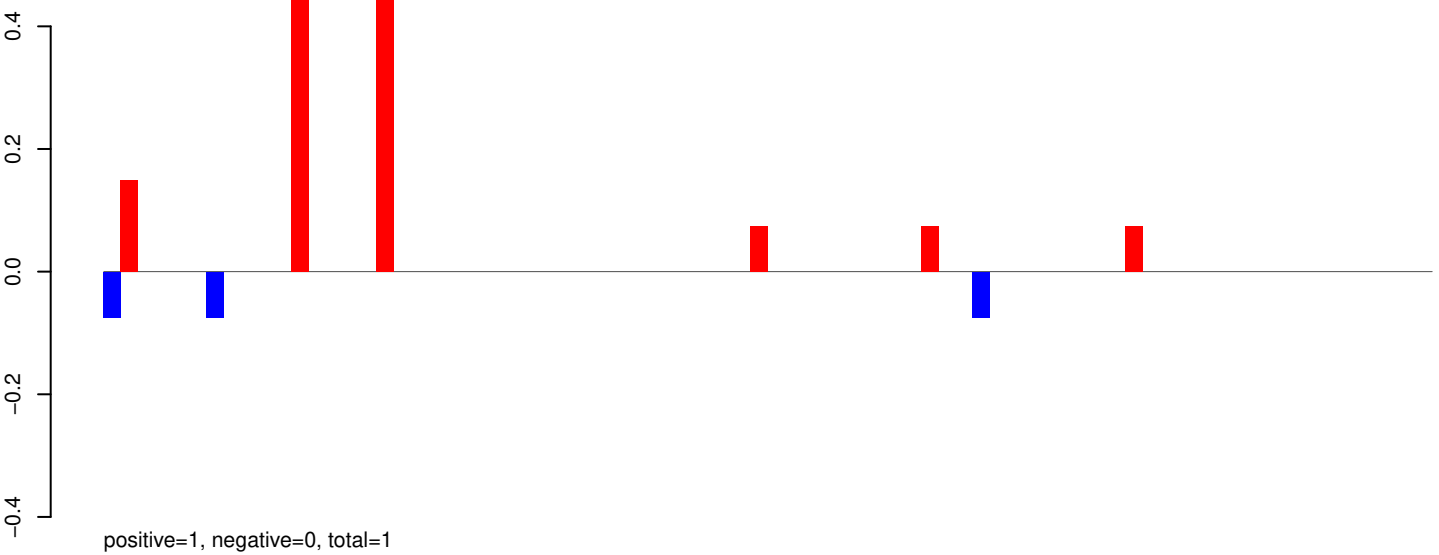
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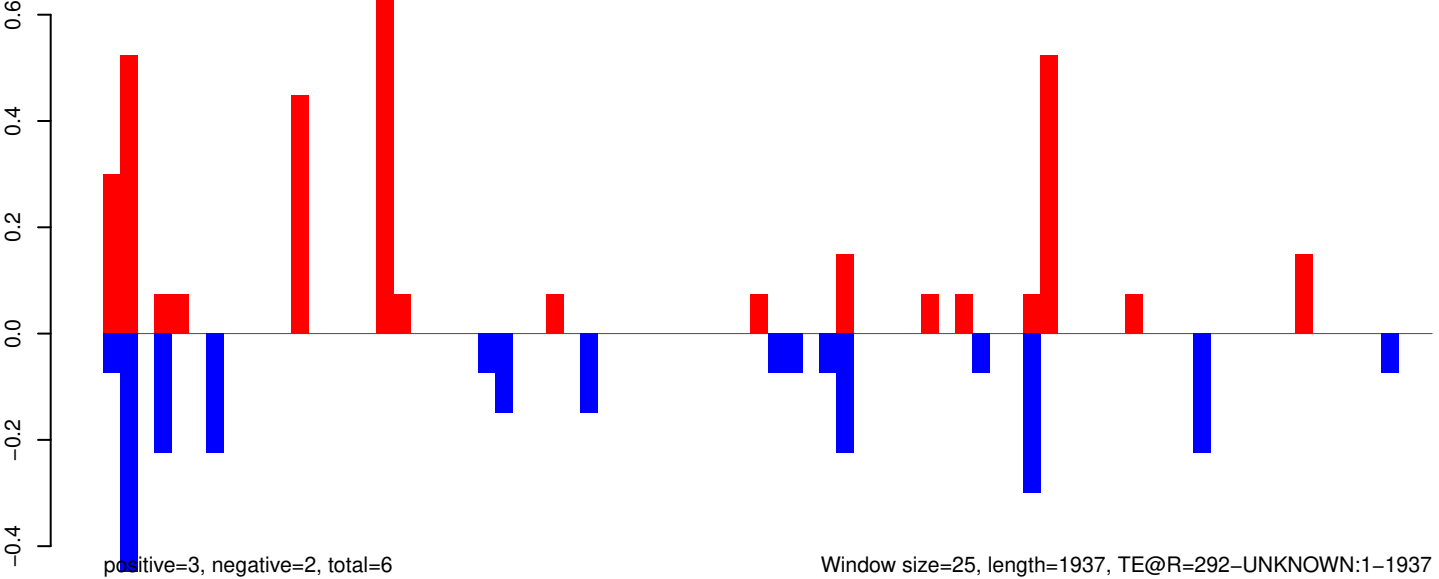
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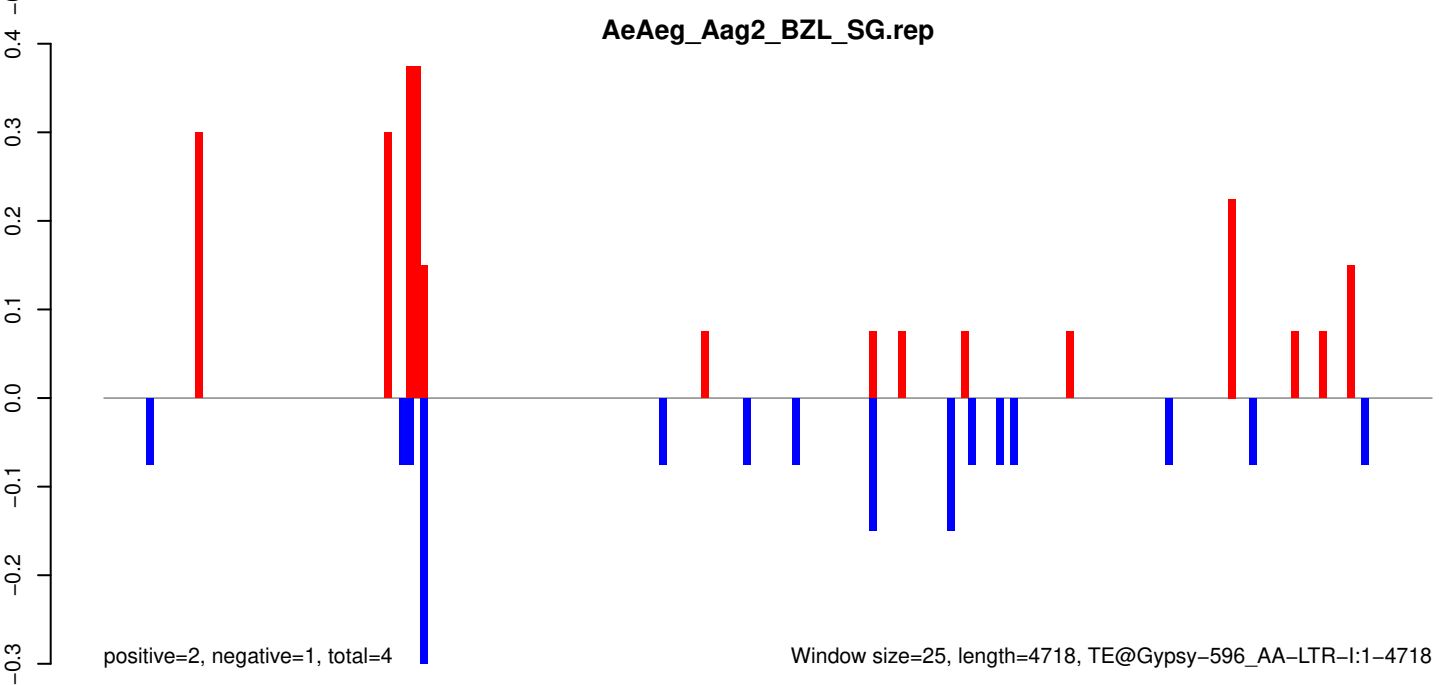
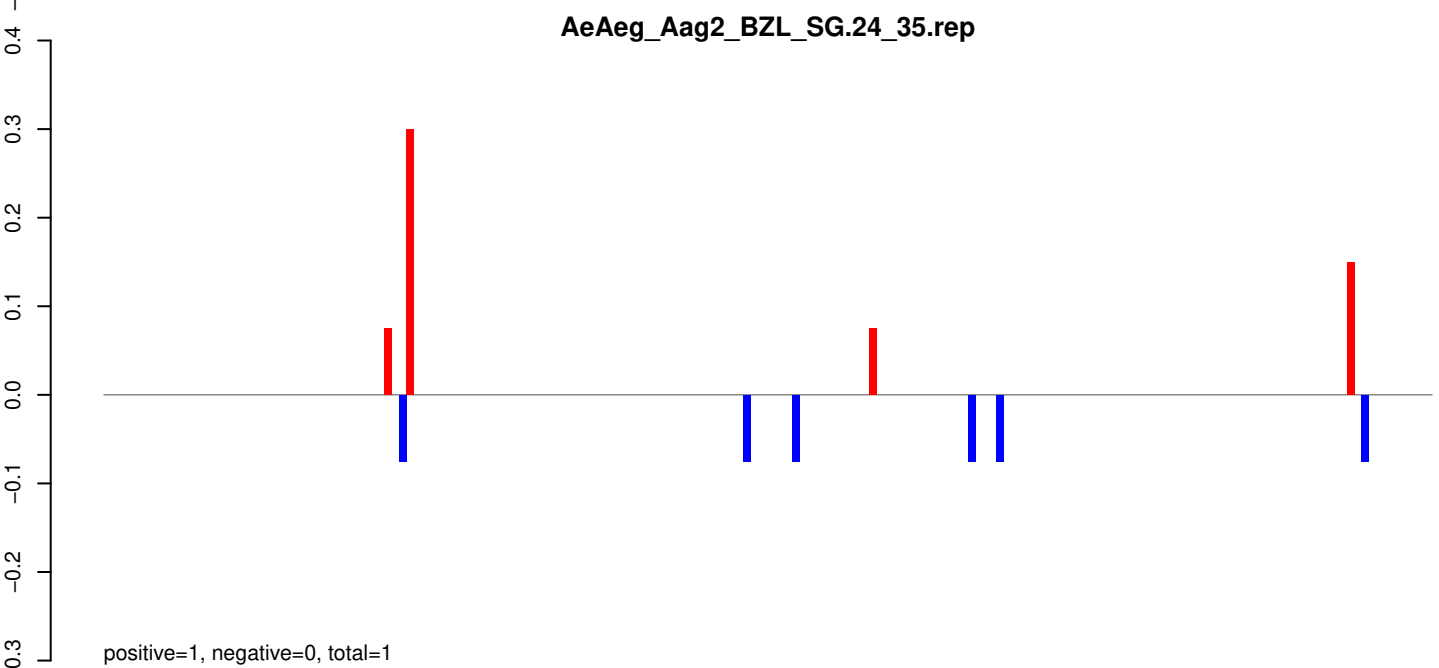
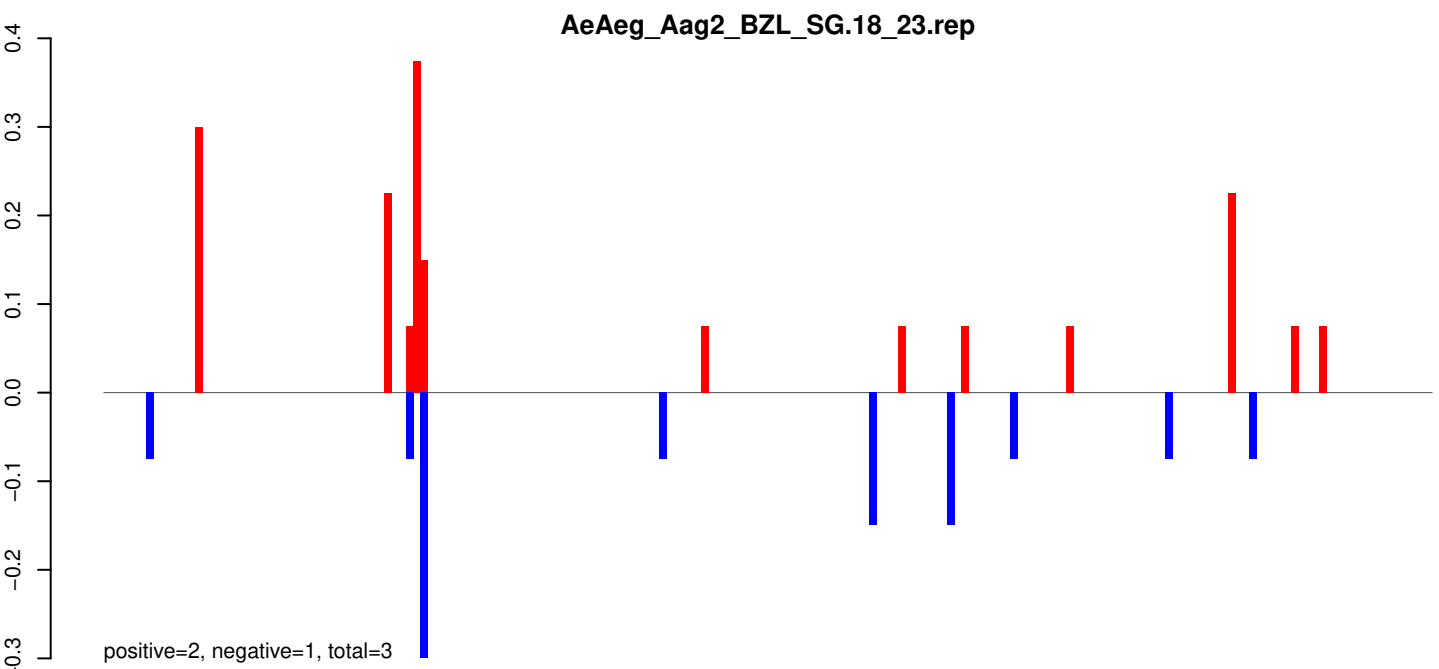
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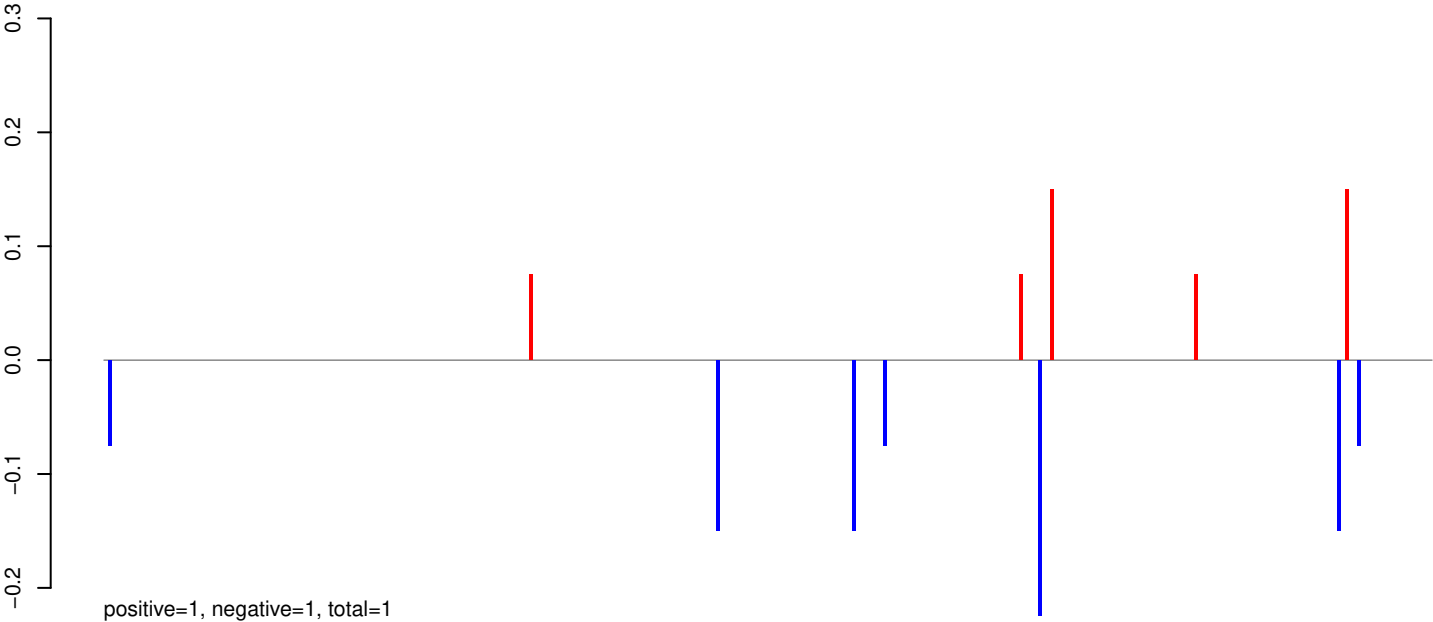
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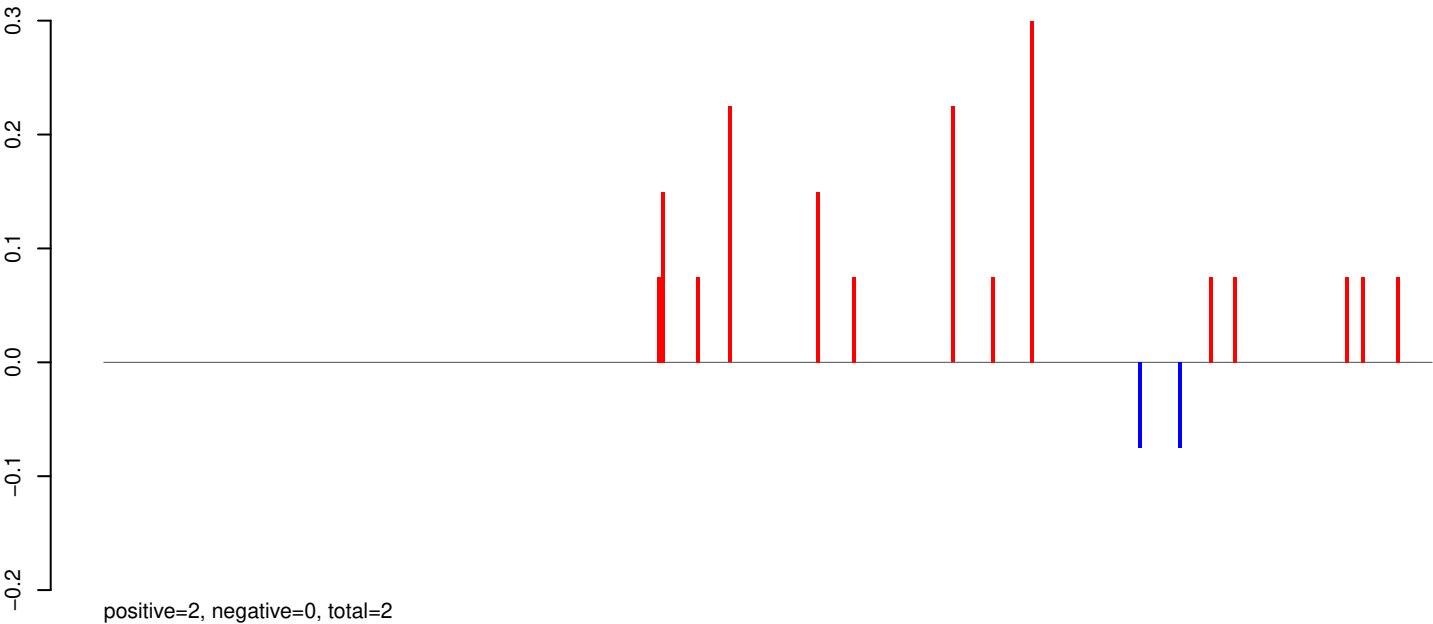
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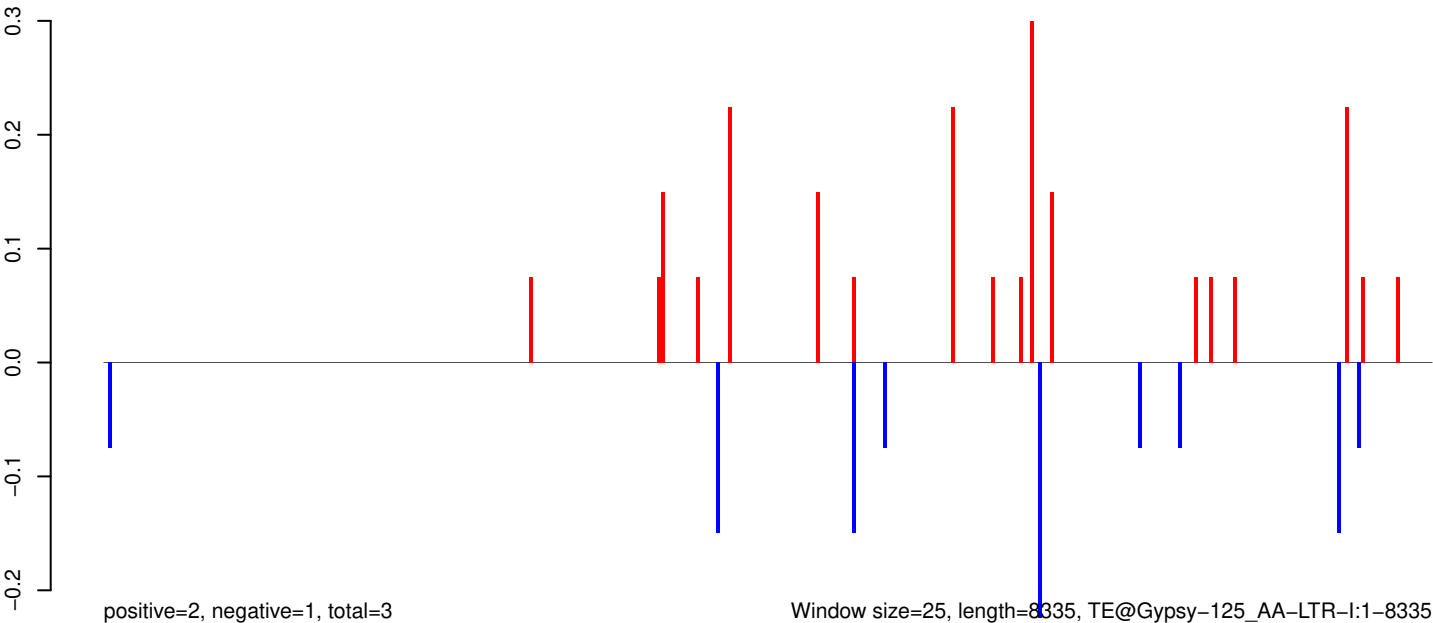
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AeAeg_Aag2_BZL_SG.24_35.rep

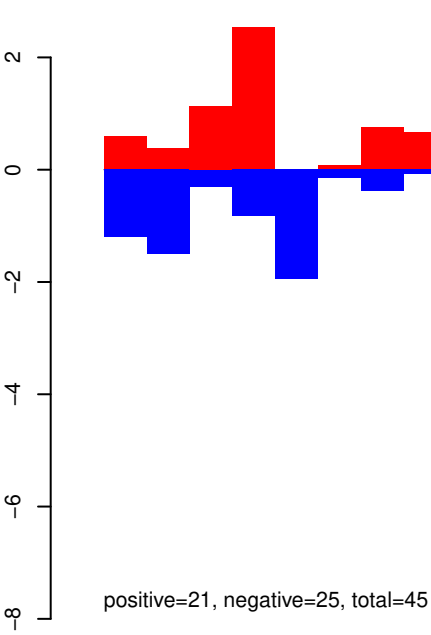


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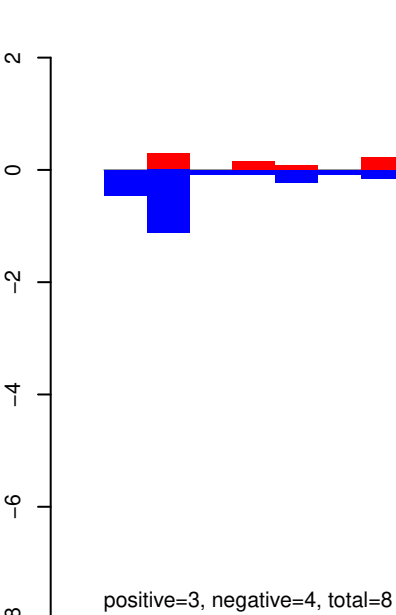


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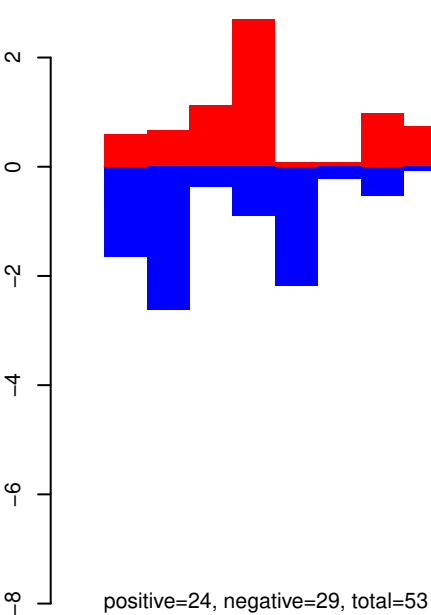
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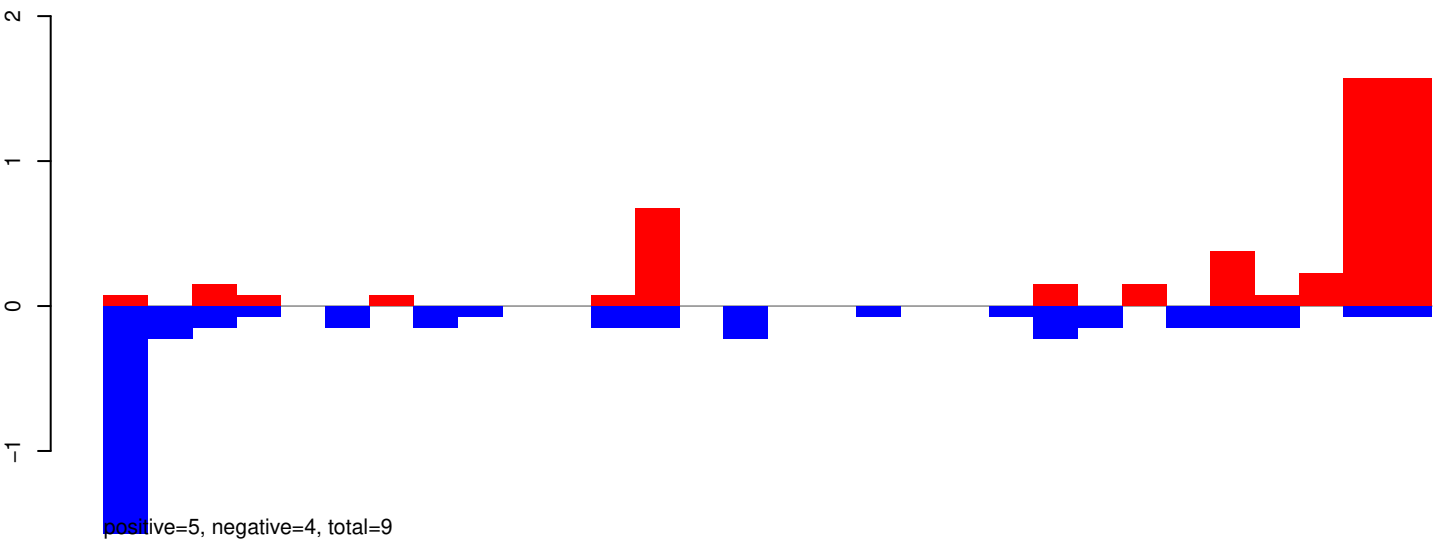
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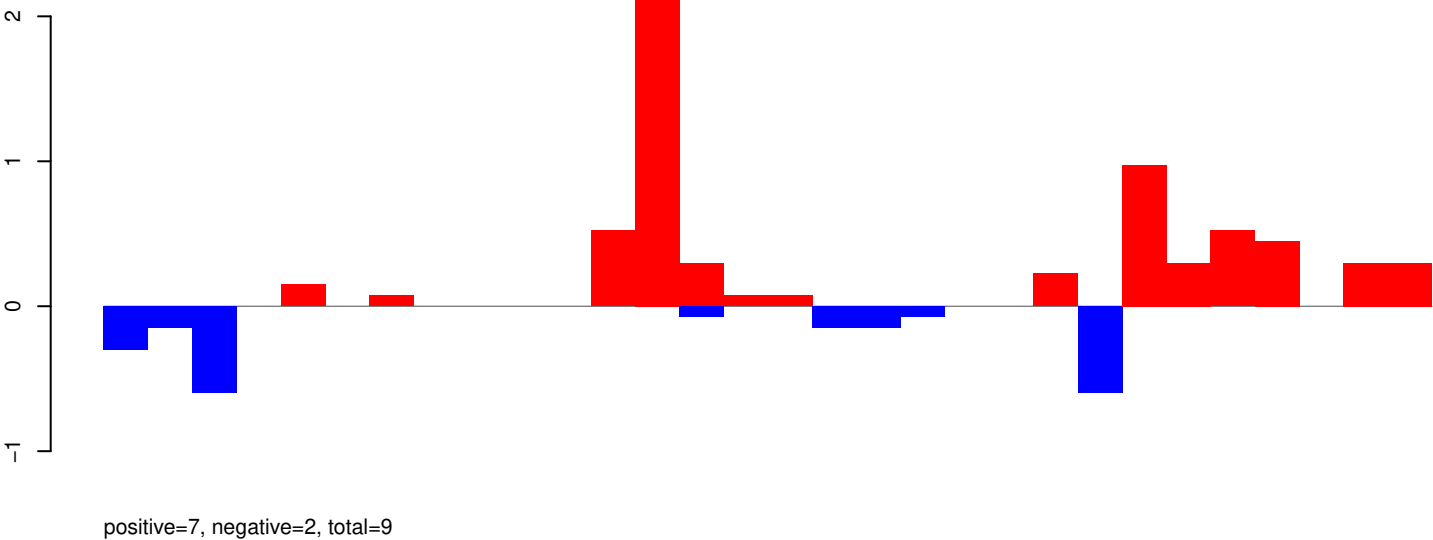
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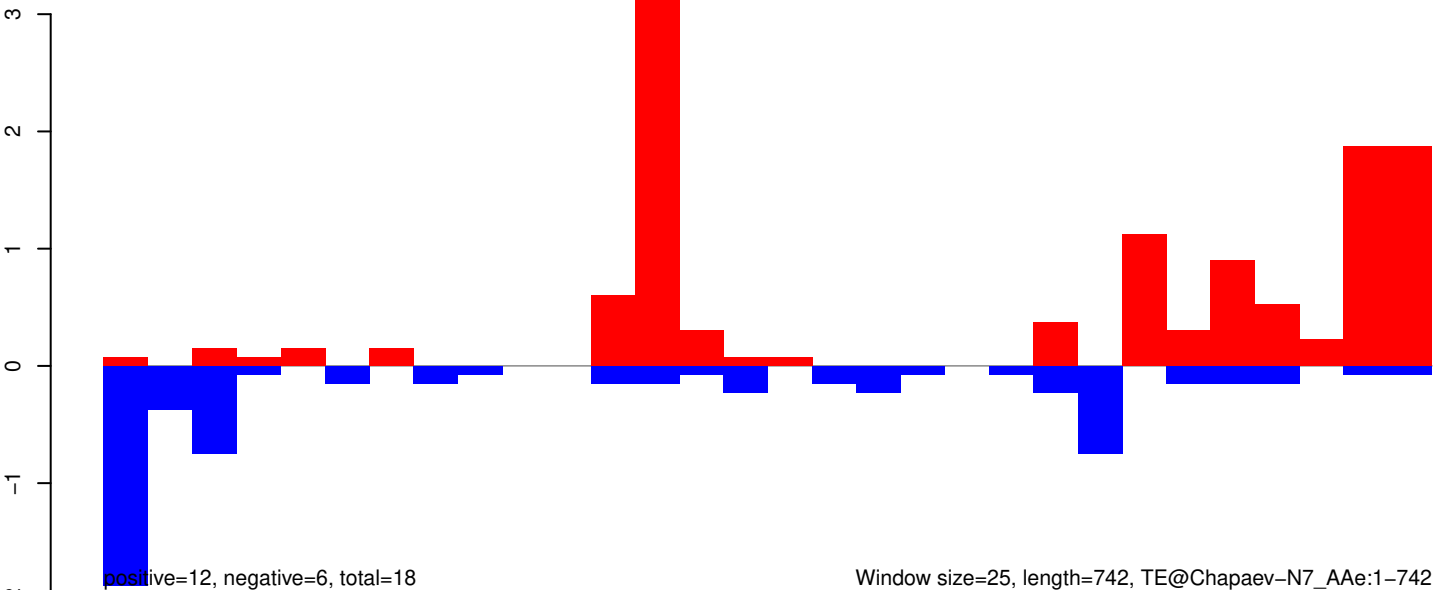
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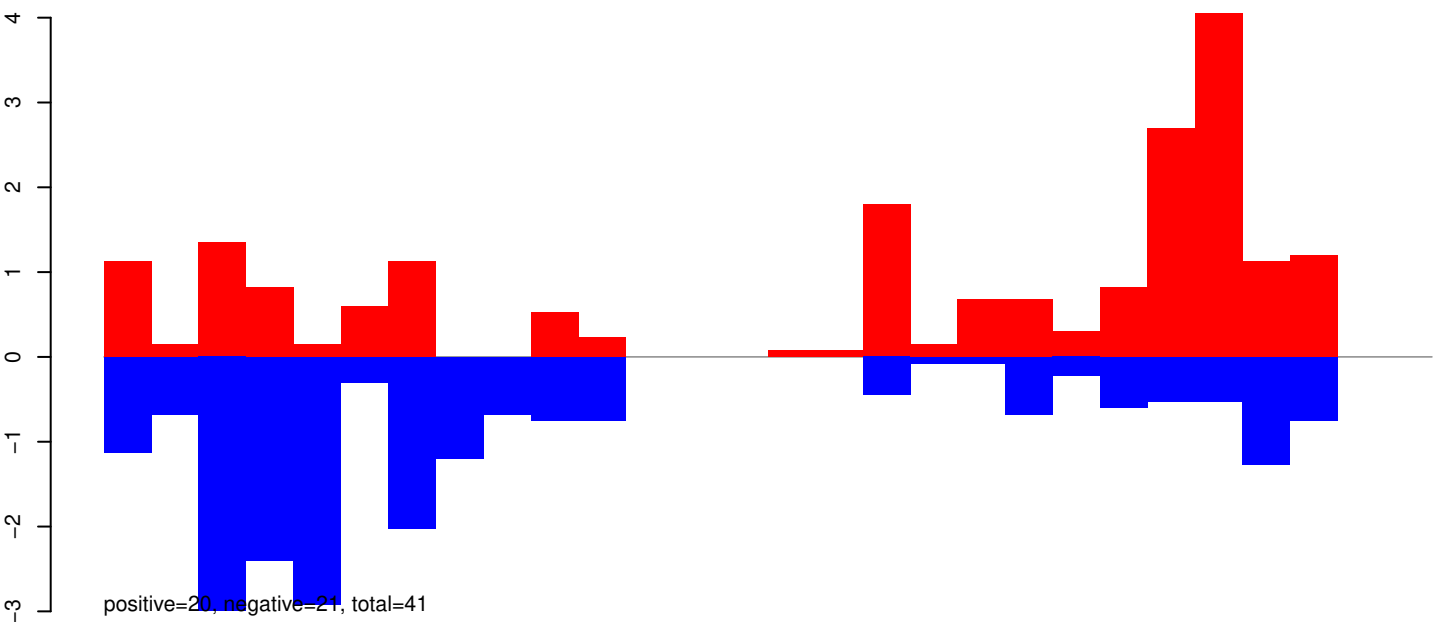
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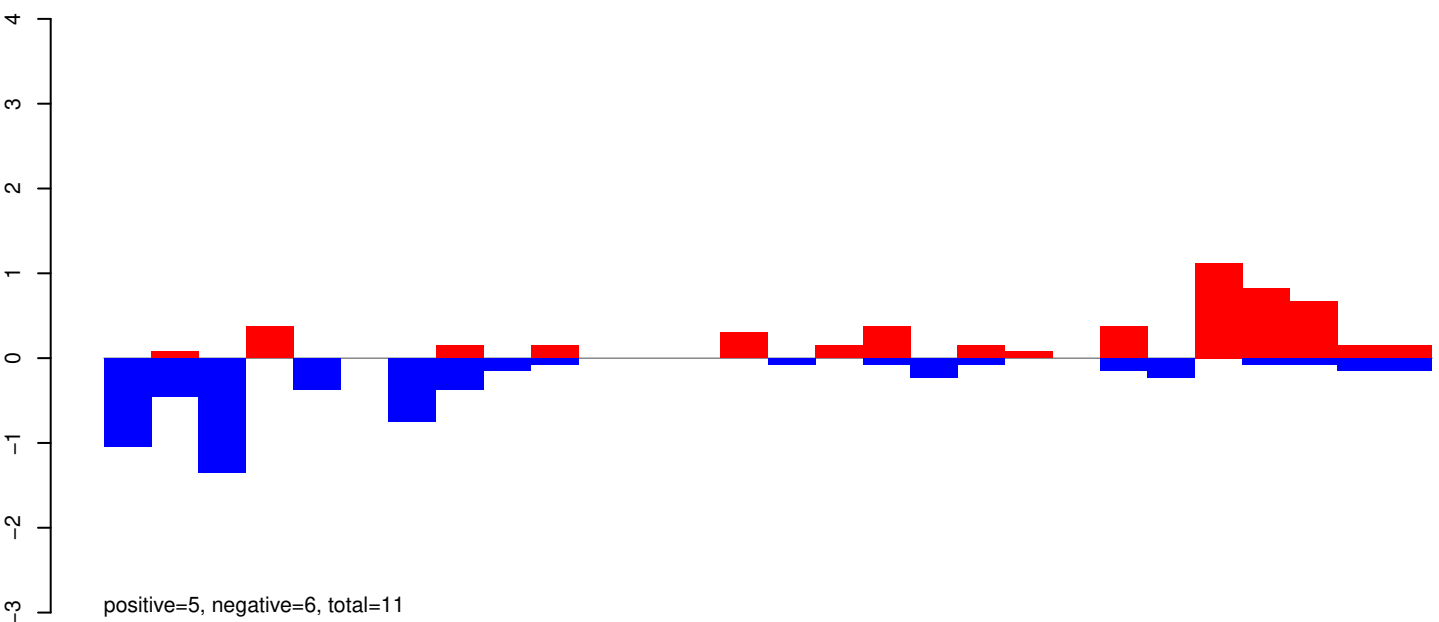
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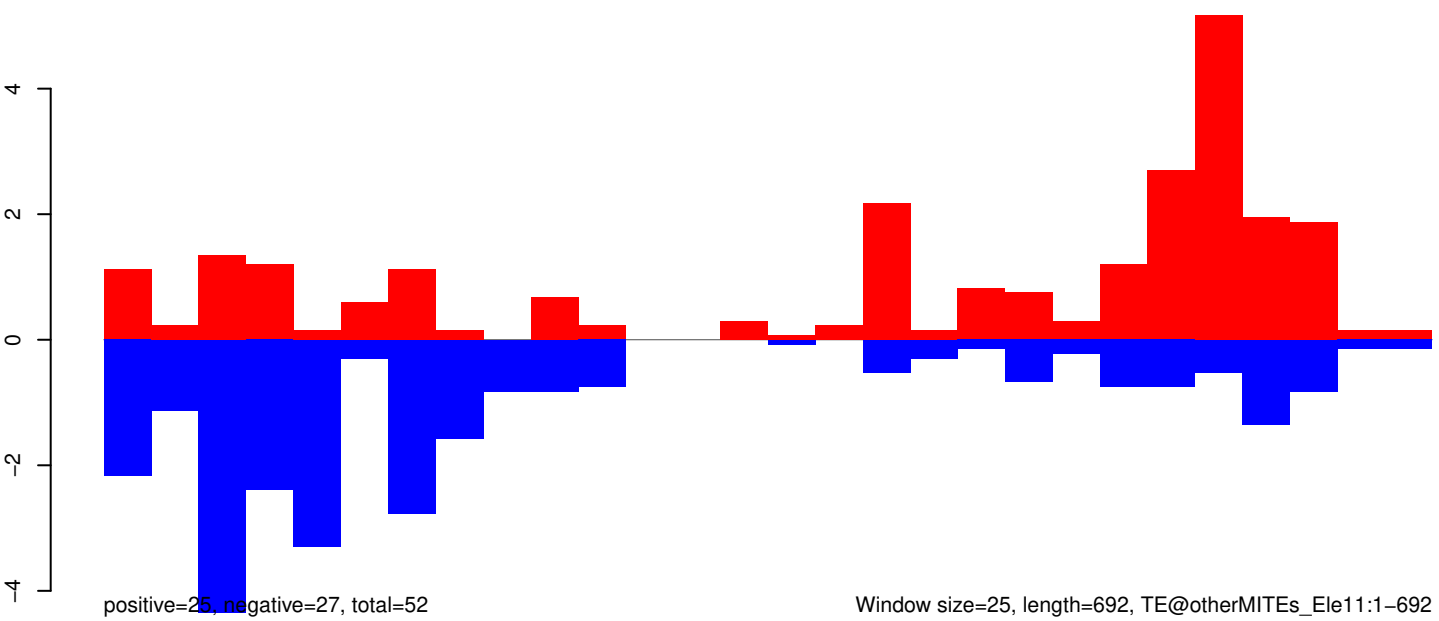
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AeAeg_Aag2_BZL_SG.24_35.rep

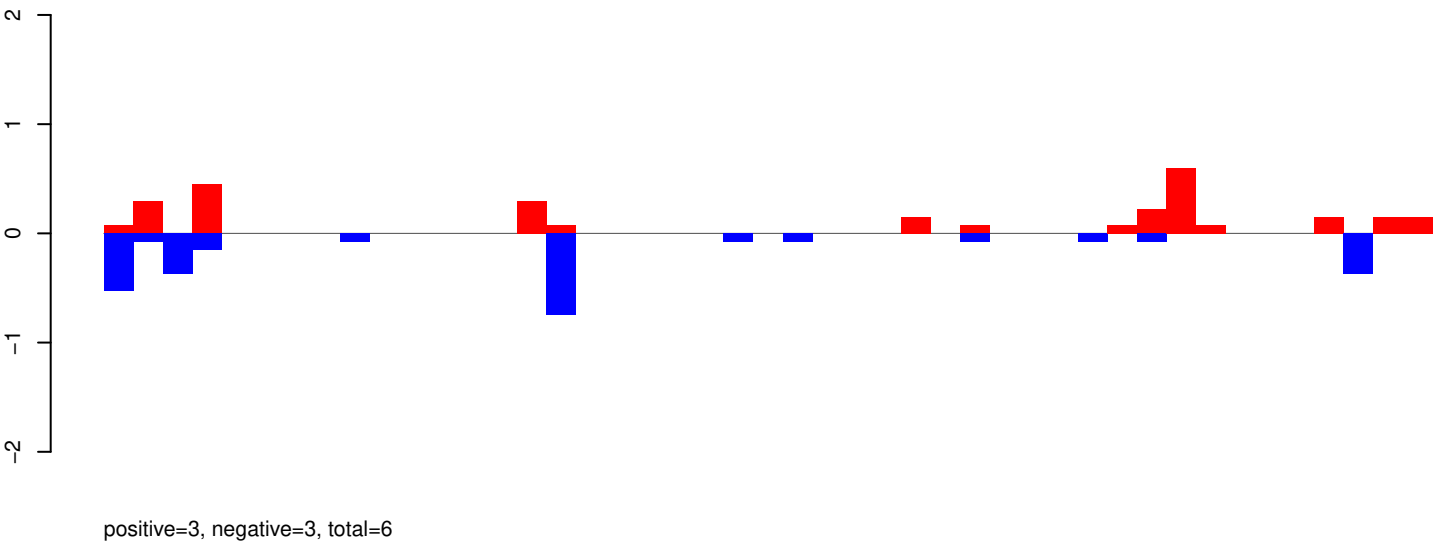


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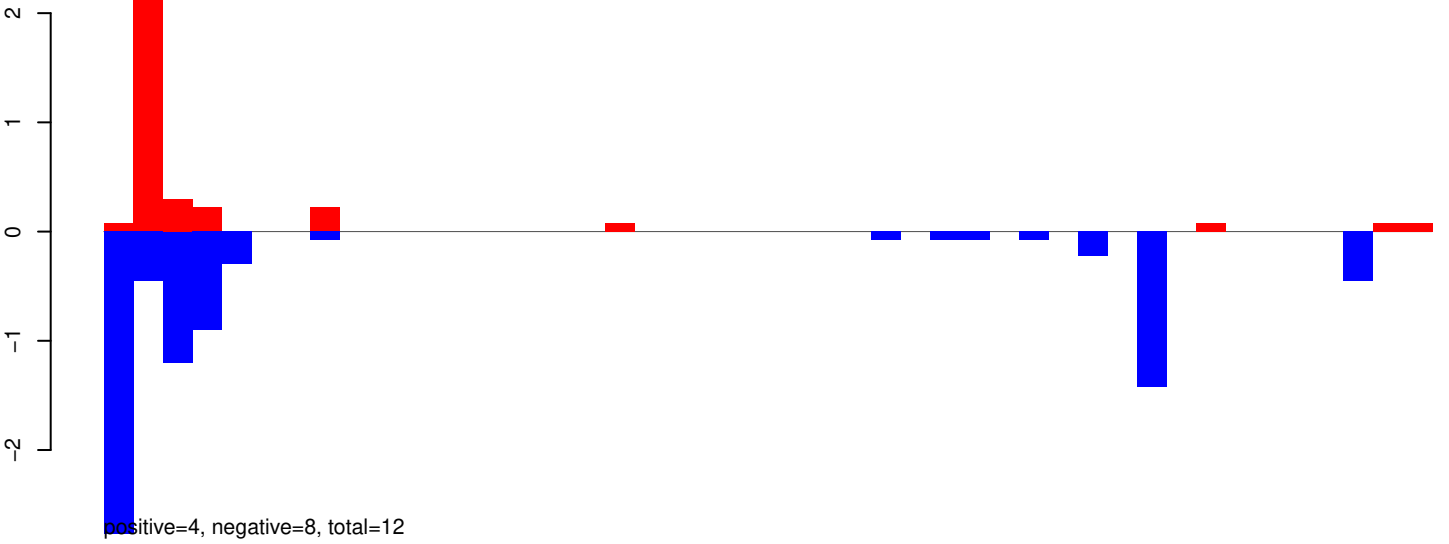


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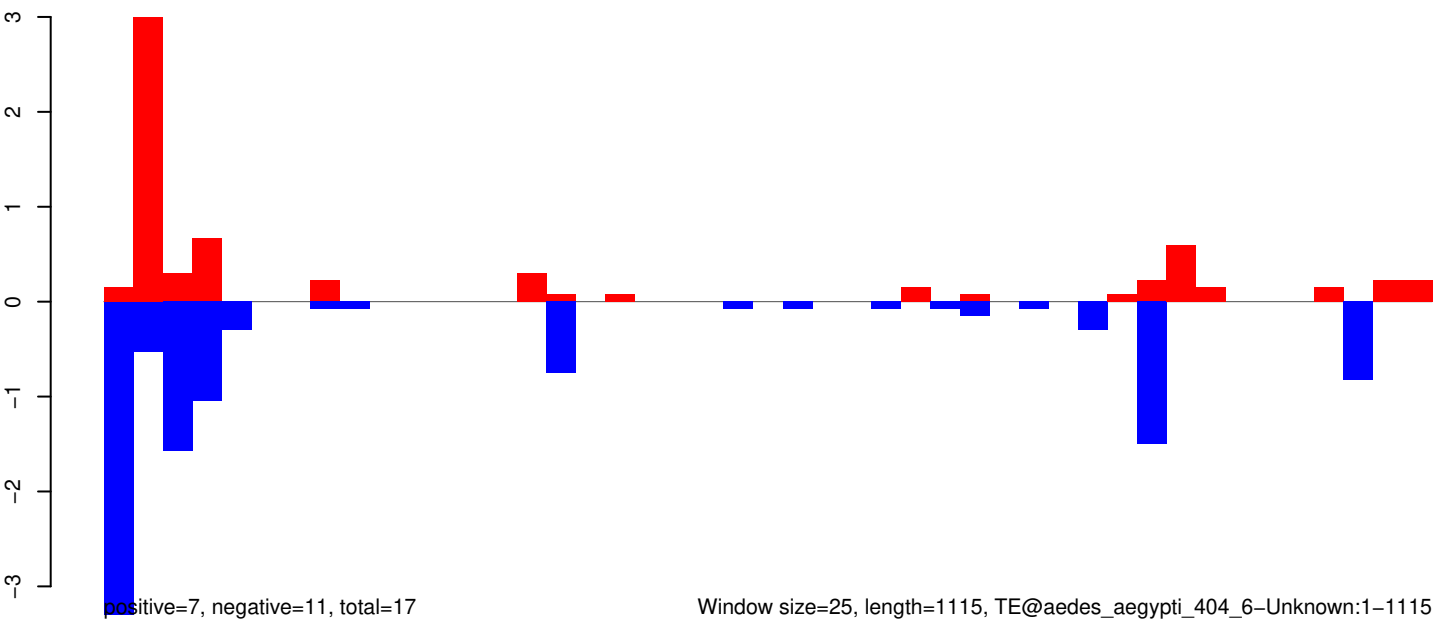
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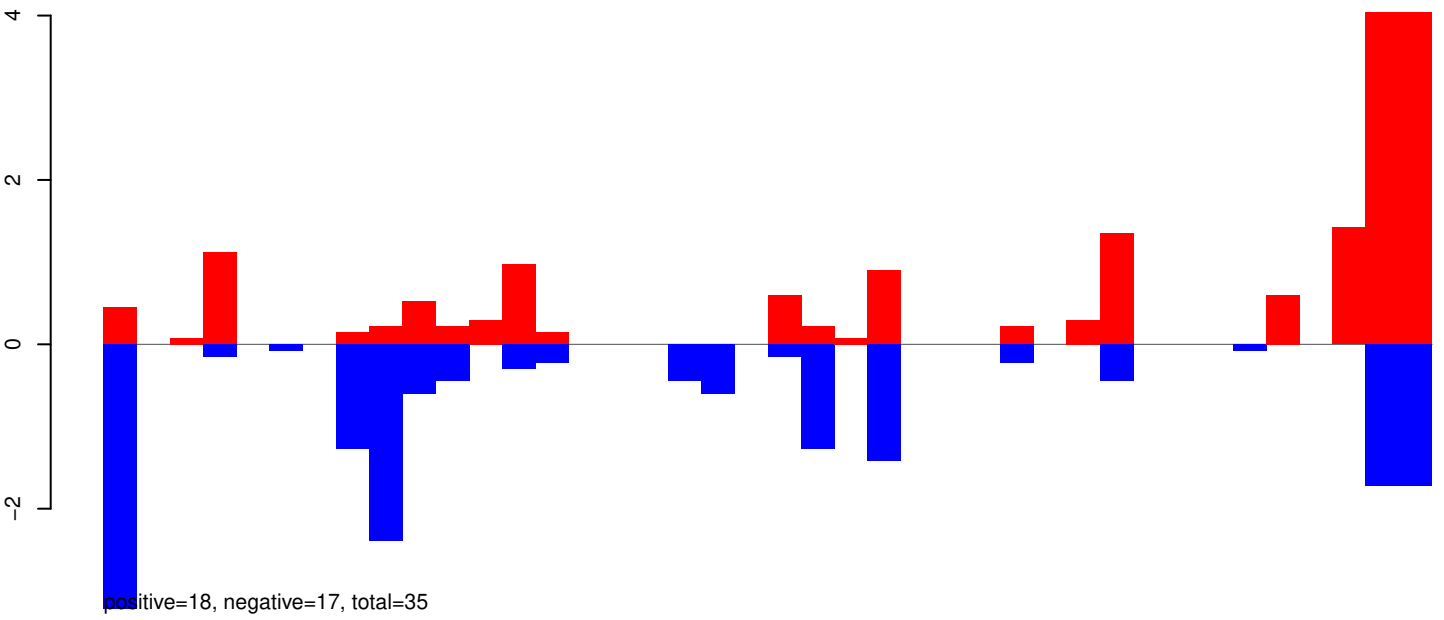
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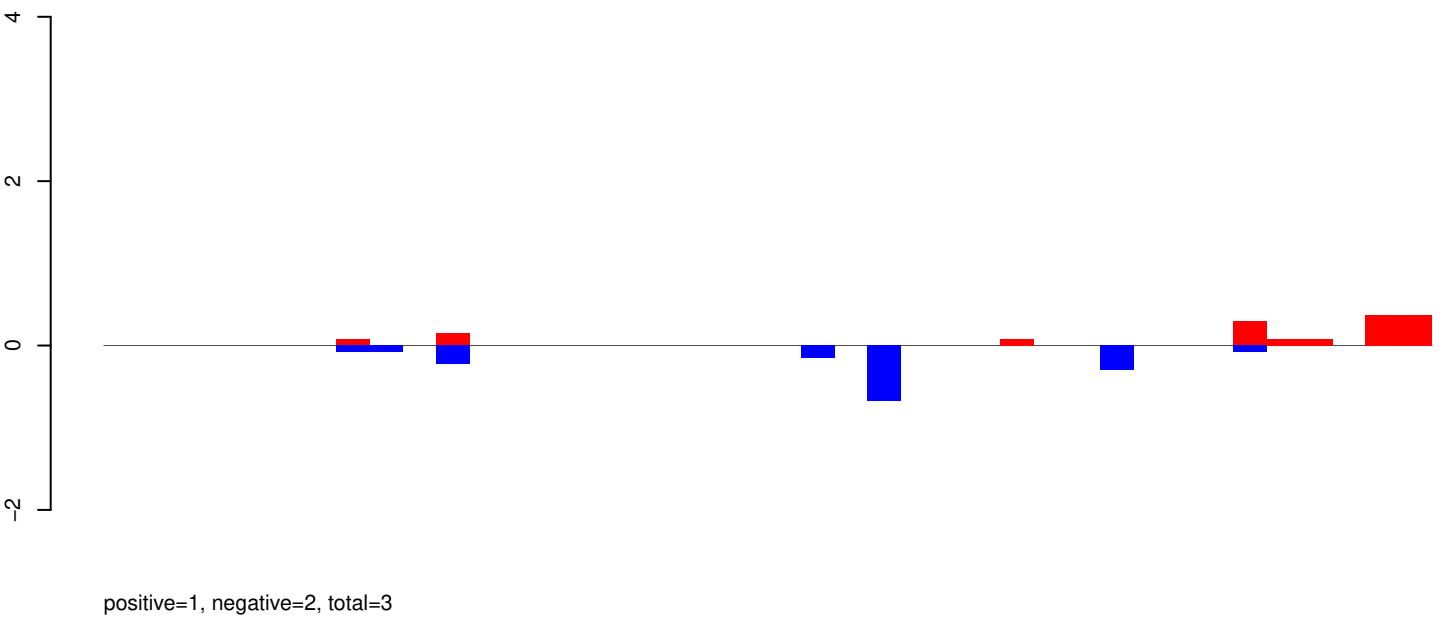
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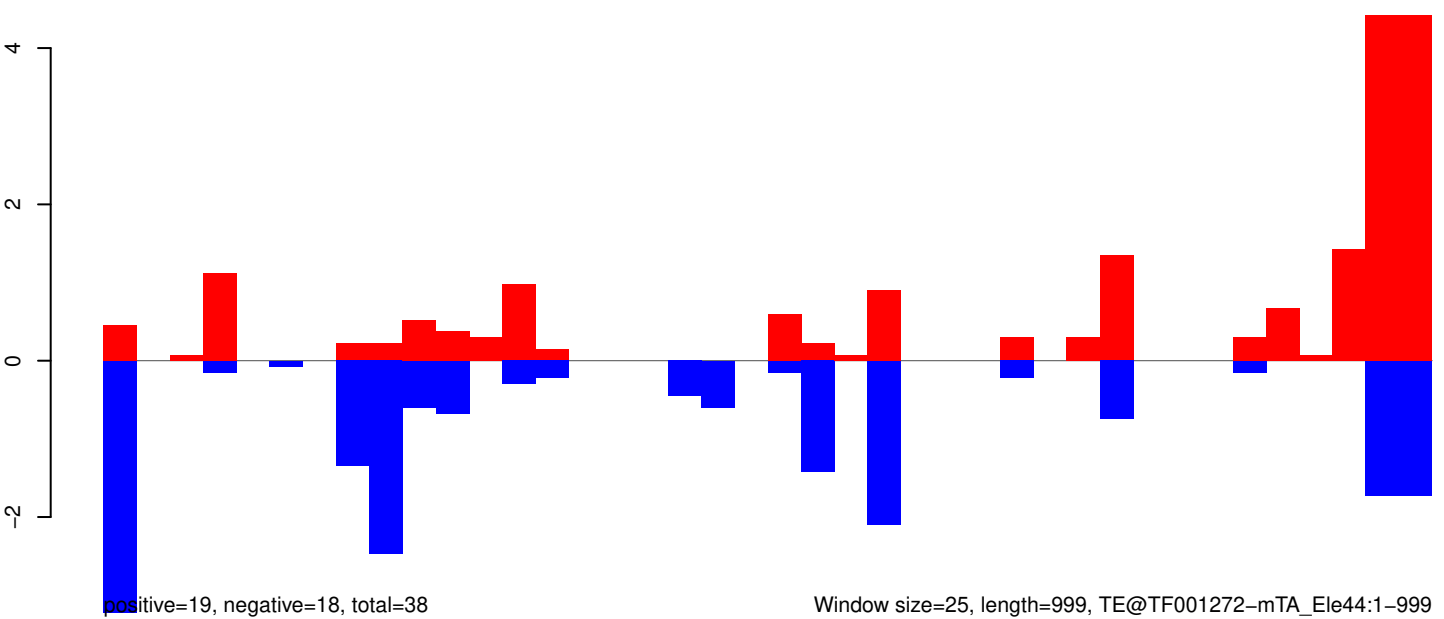
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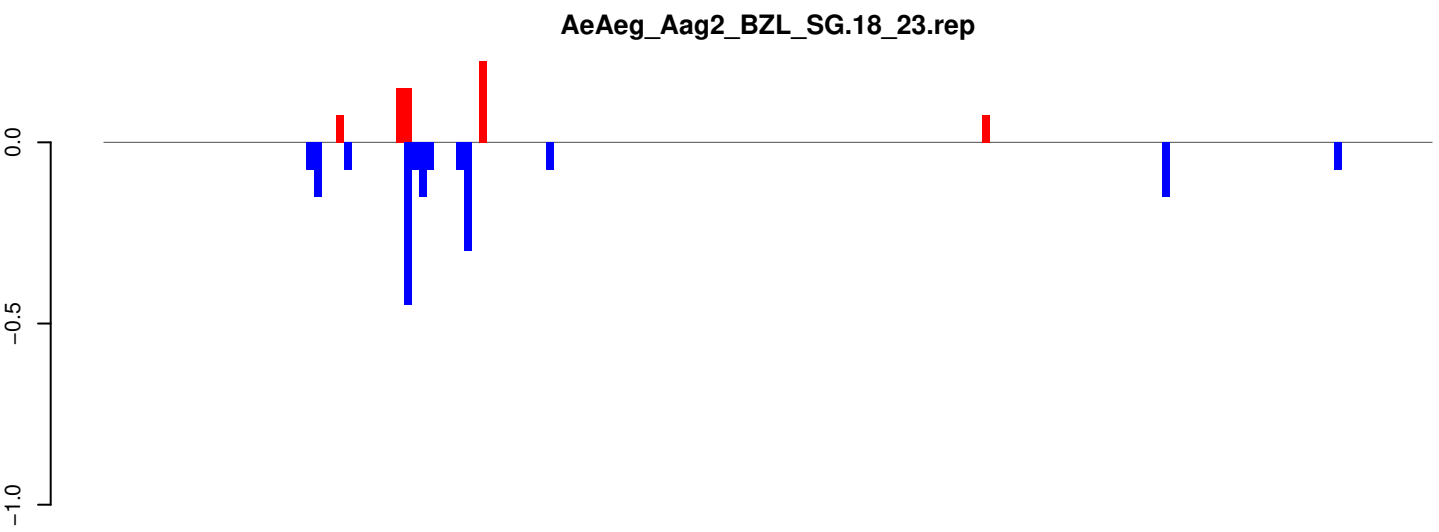
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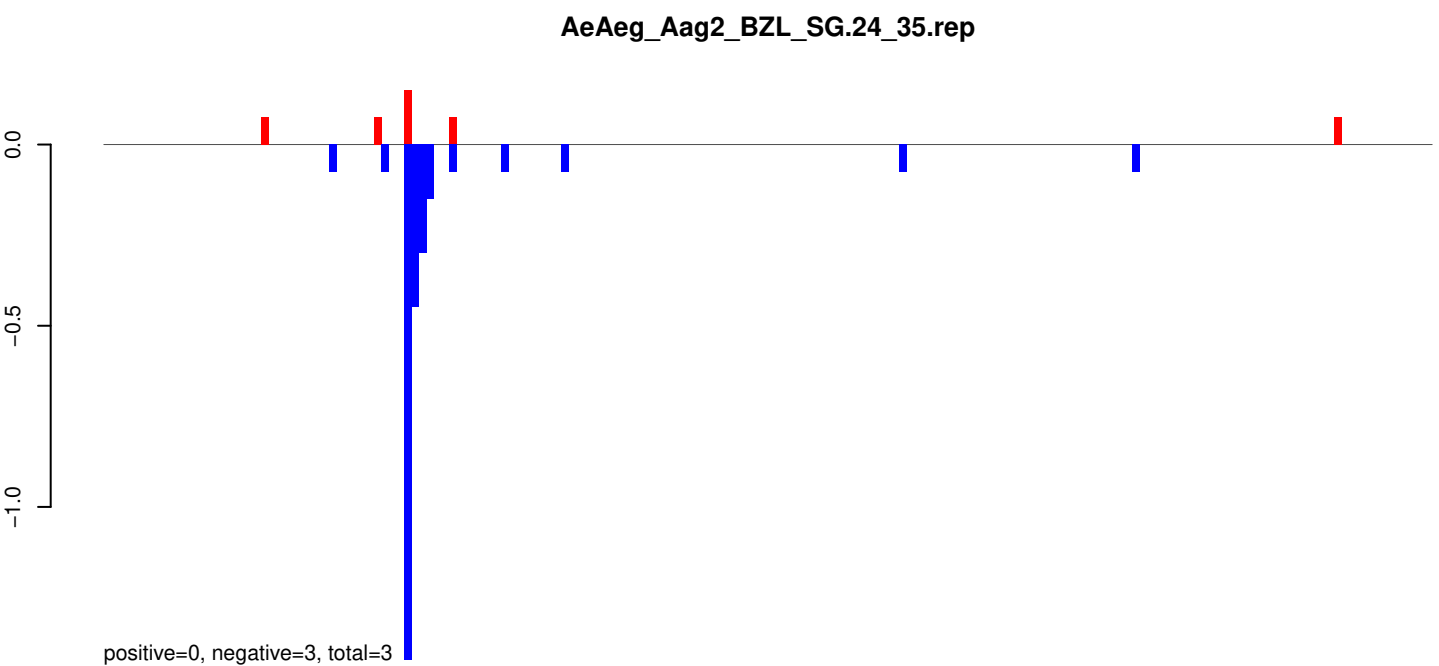
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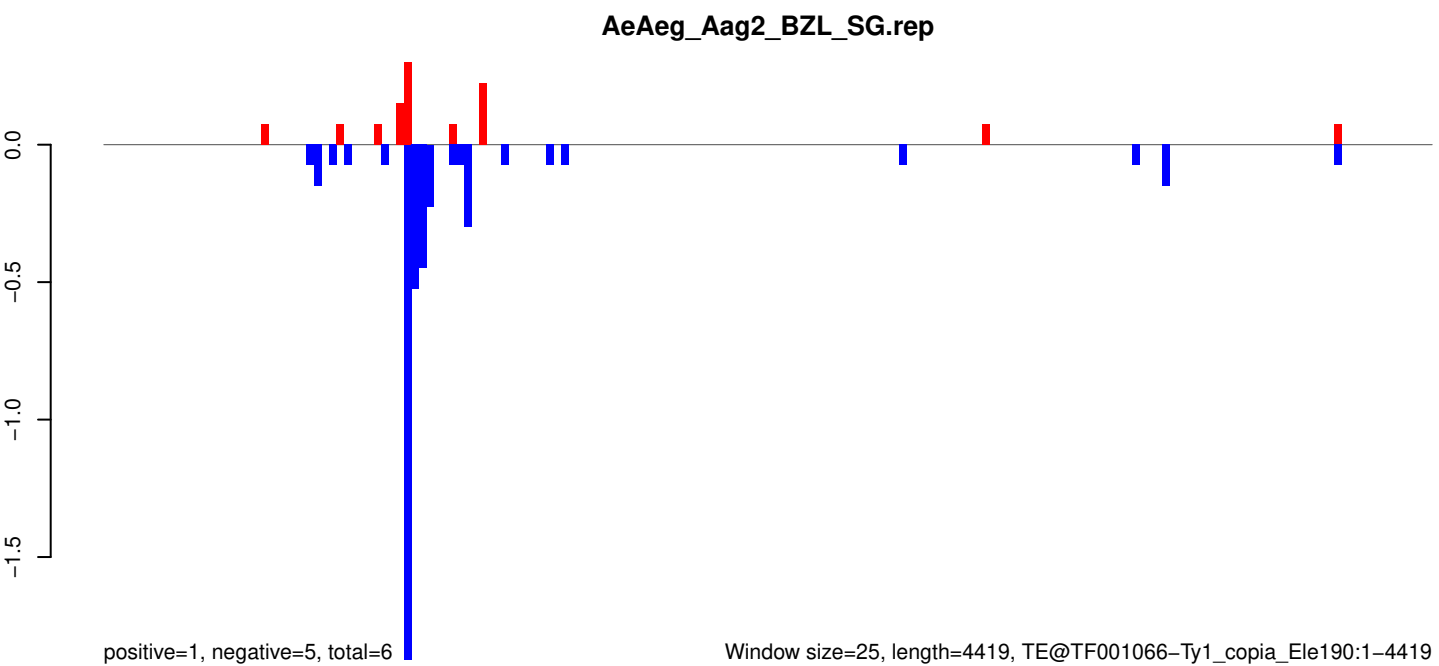
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positive=1, negative=2, total=2



positive=0, negative=3, total=3



positive=1, negative=5, total=6

Window size=25, length=4419, TE@TF001066-Ty1_copia_Ele190:1-4419

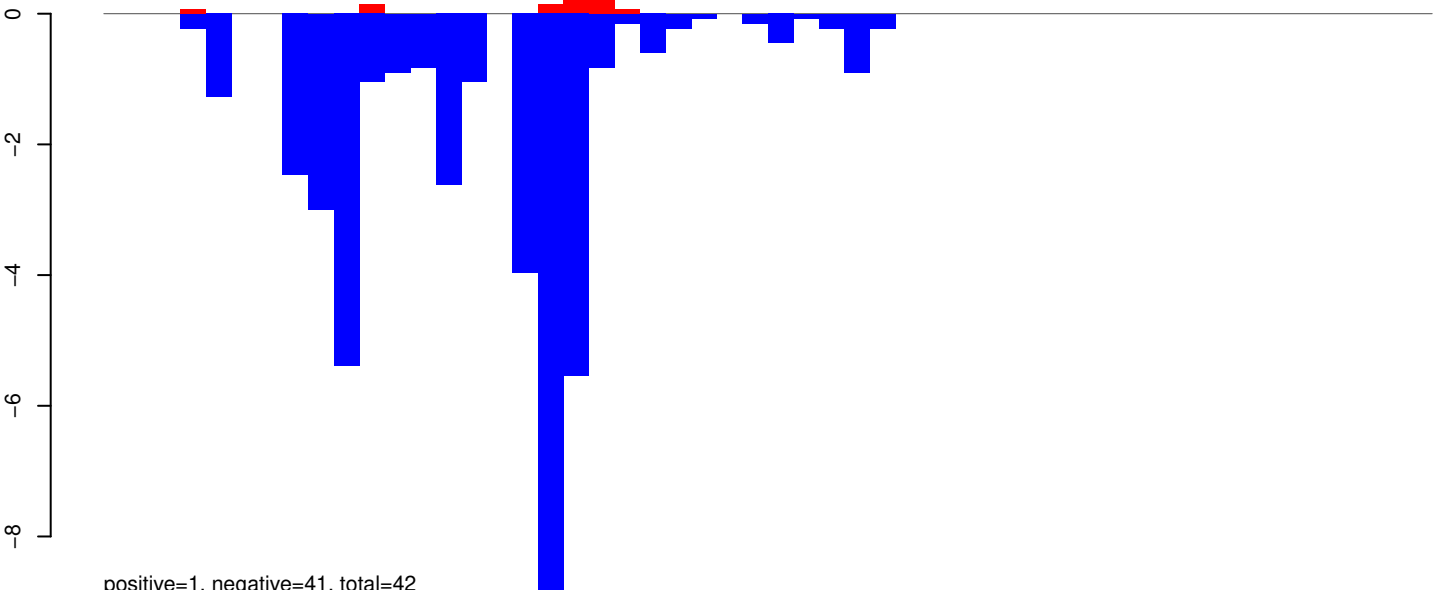
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AeAeg_Aag2_BZL_SG.18_23.rep



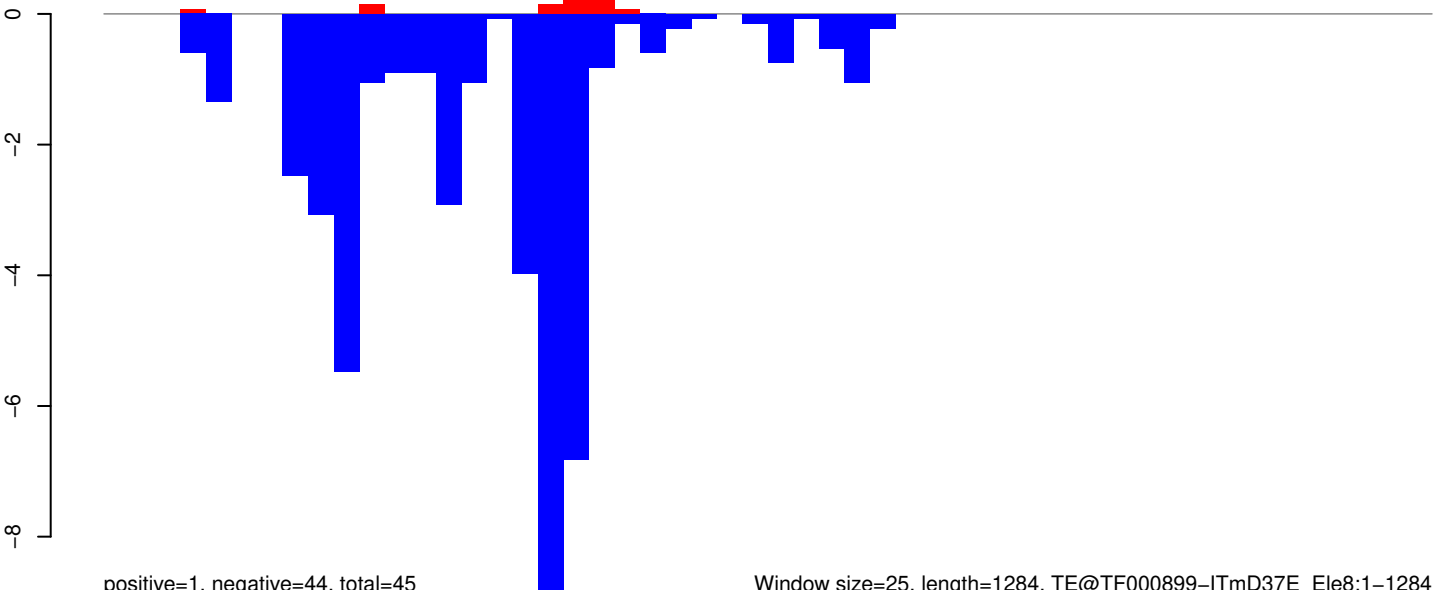
positive=0, negative=3, total=3

AeAeg_Aag2_BZL_SG.24_35.rep



positive=1, negative=41, total=42

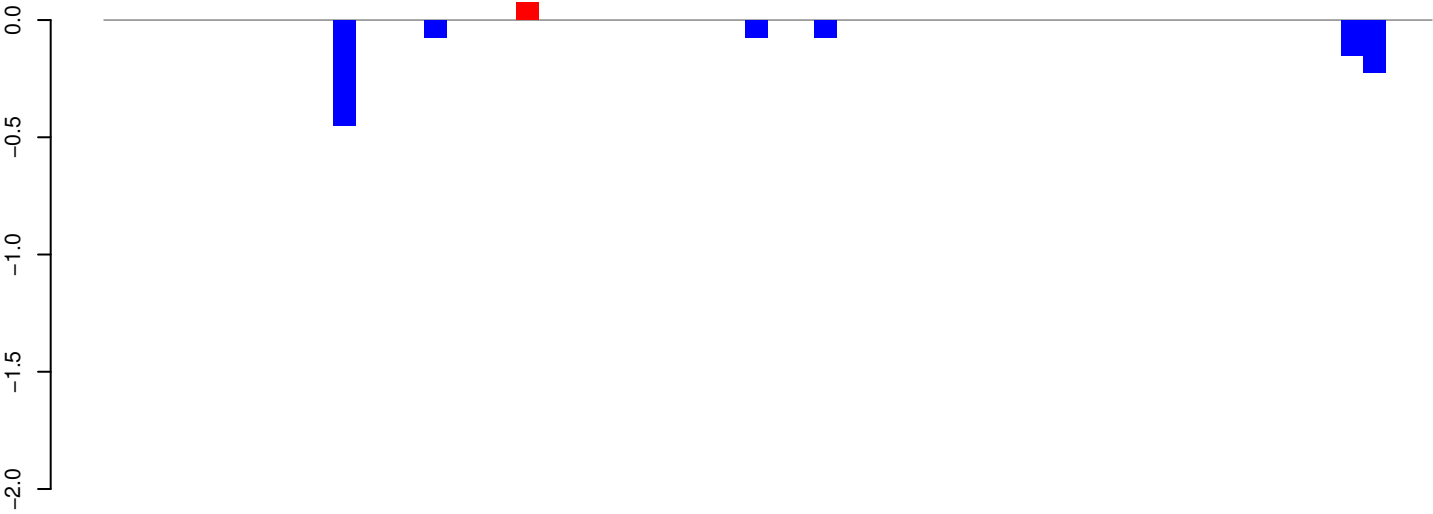
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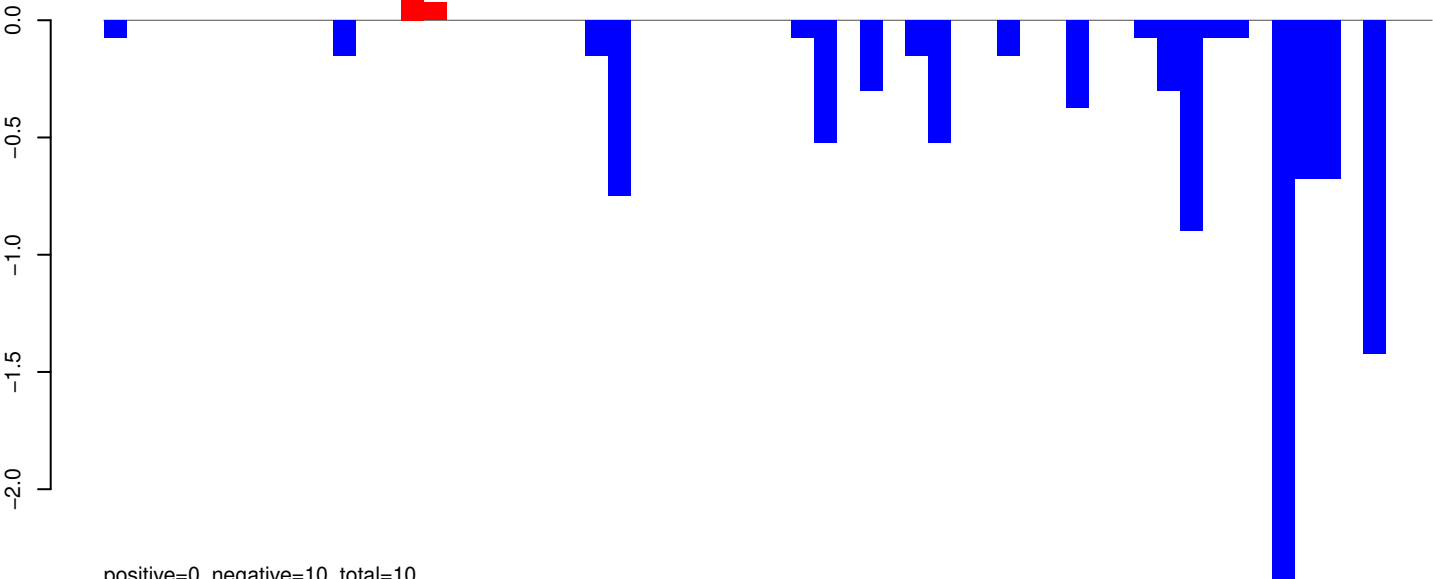
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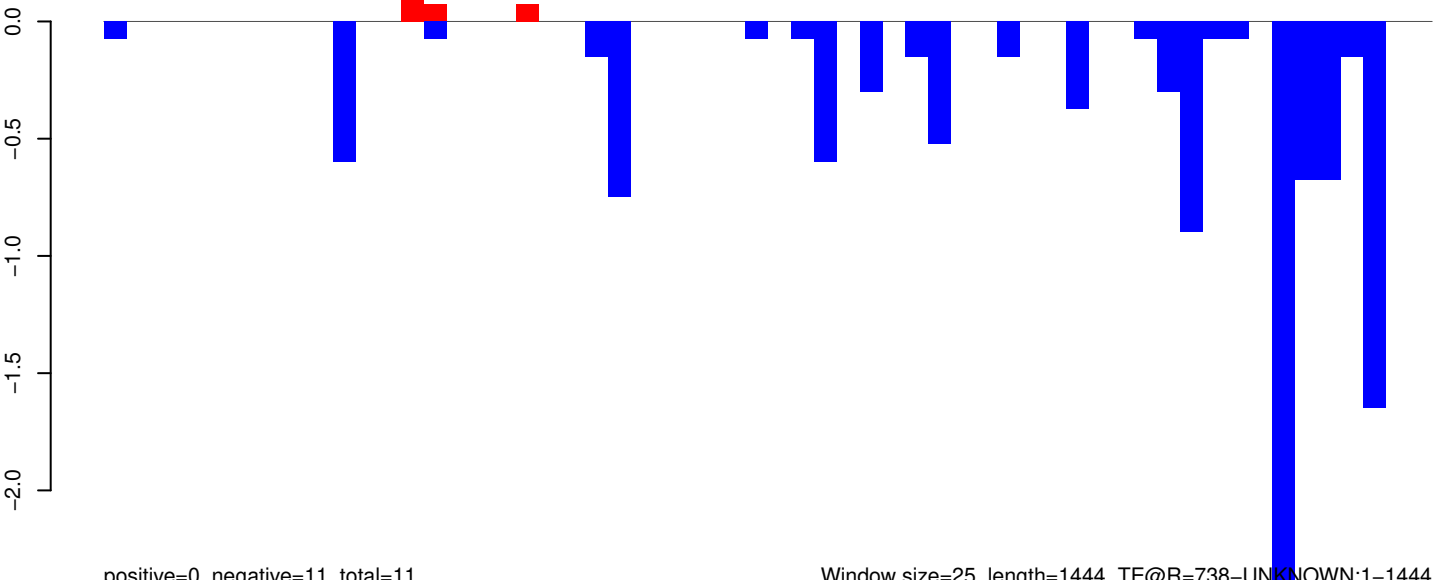
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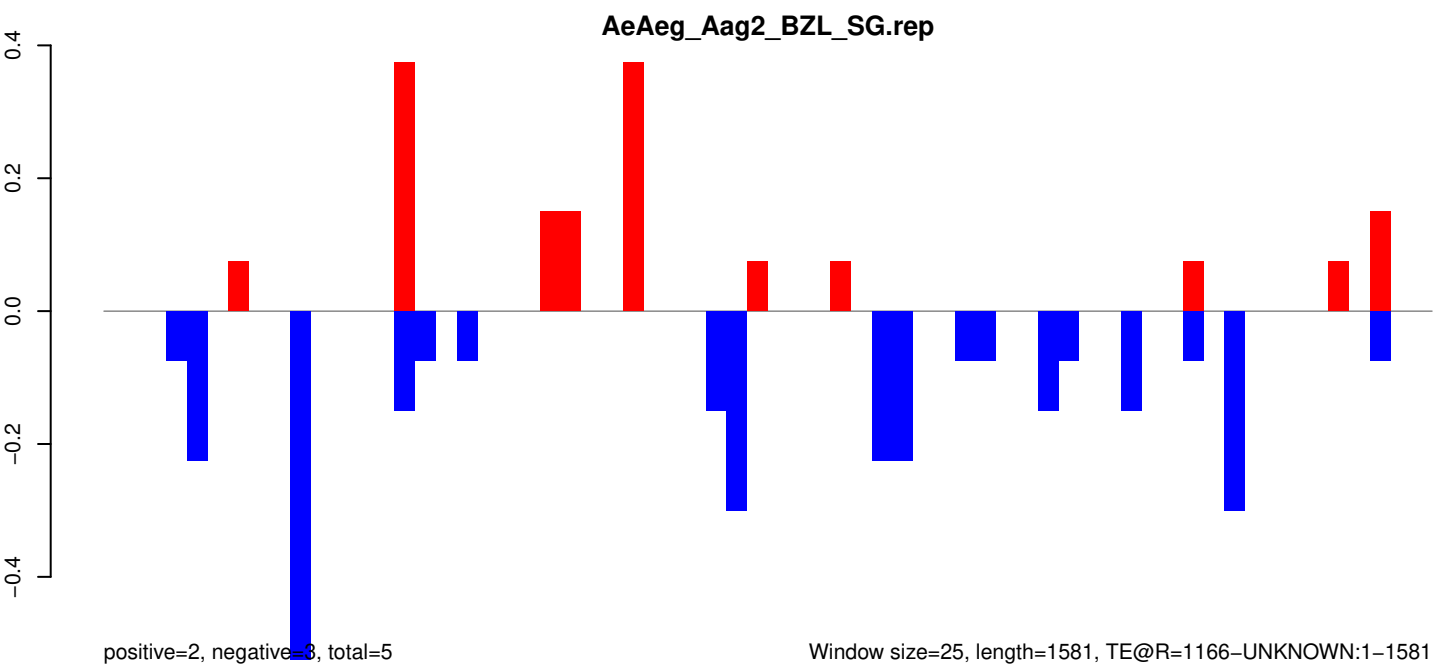
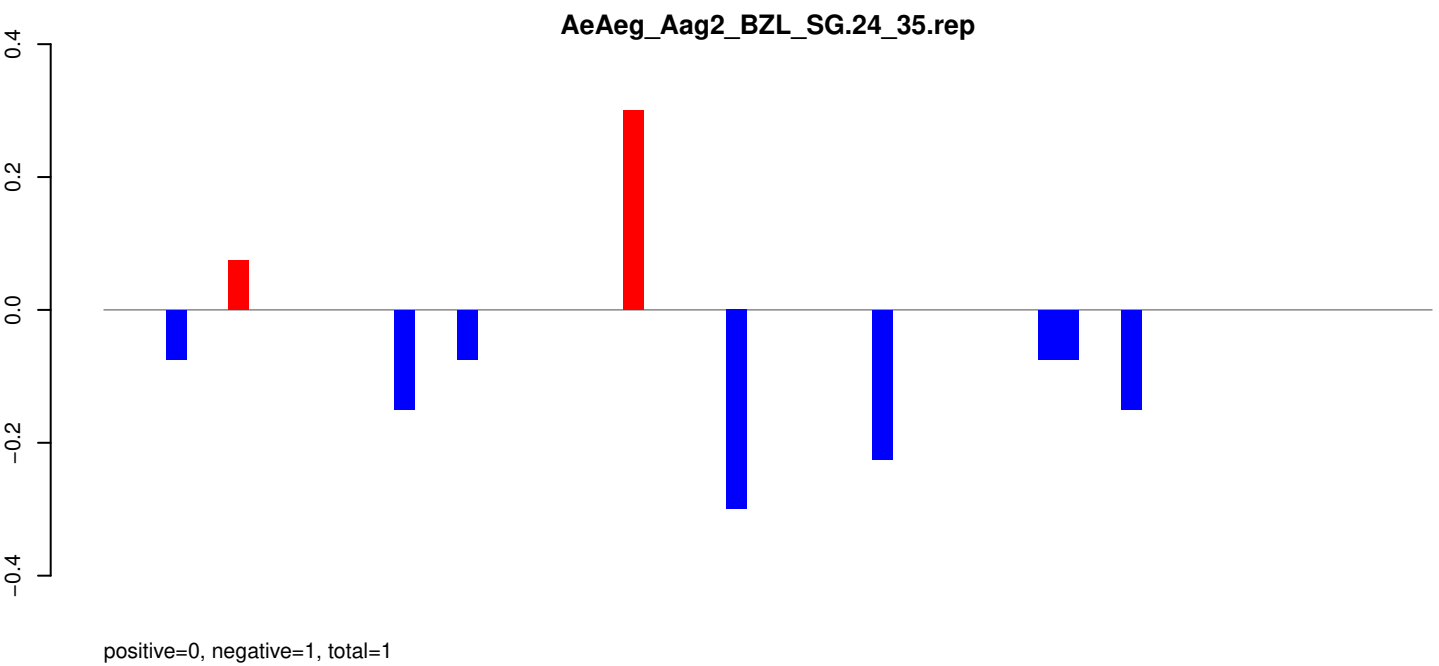
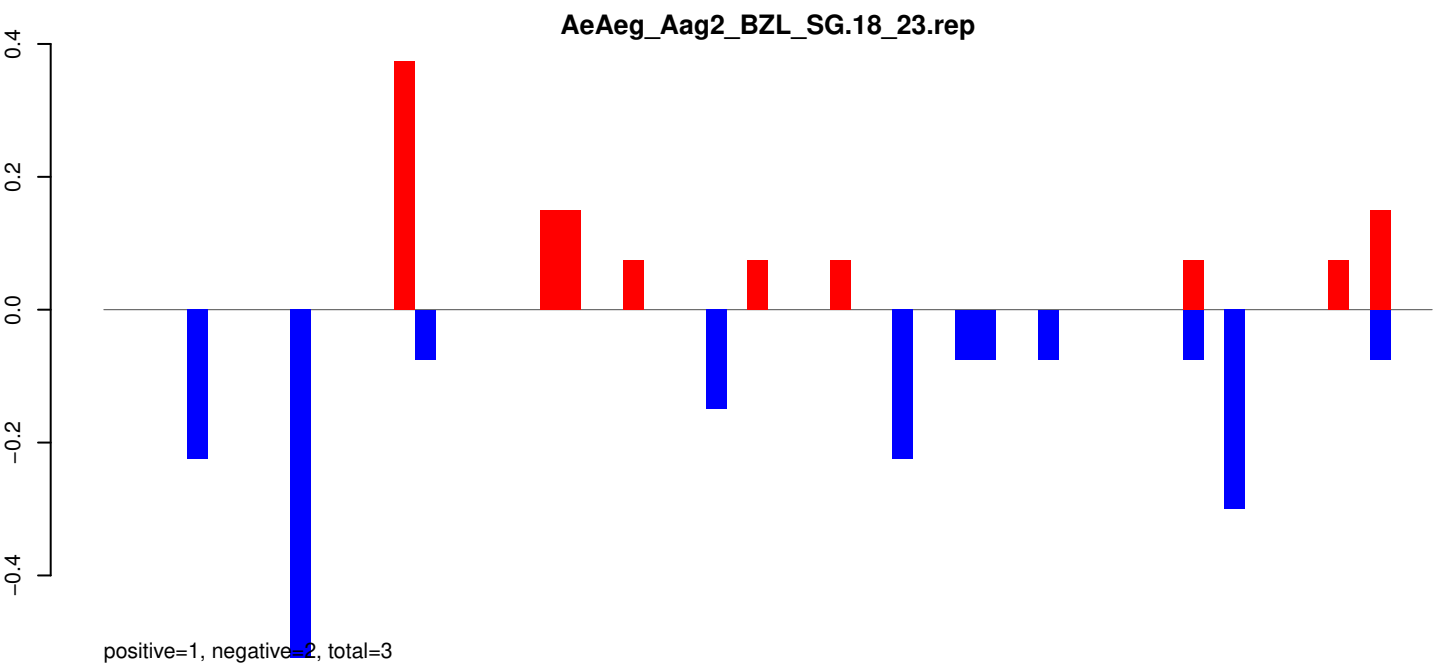
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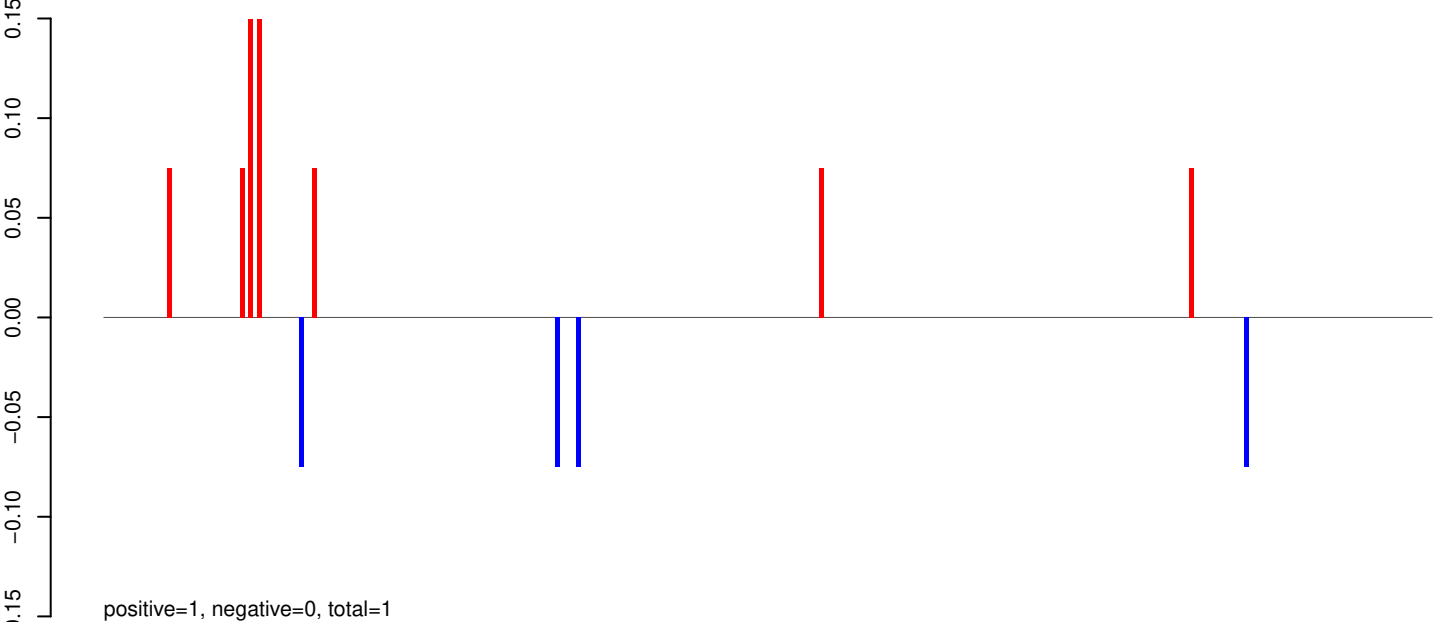
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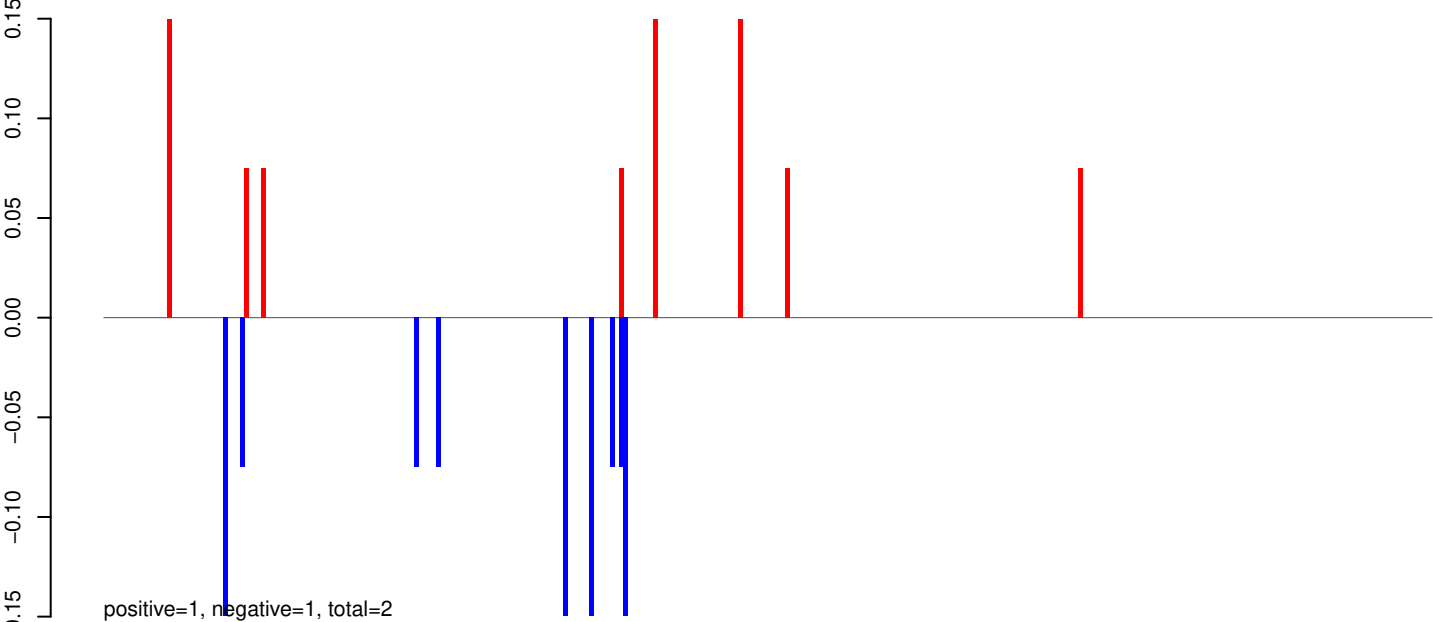


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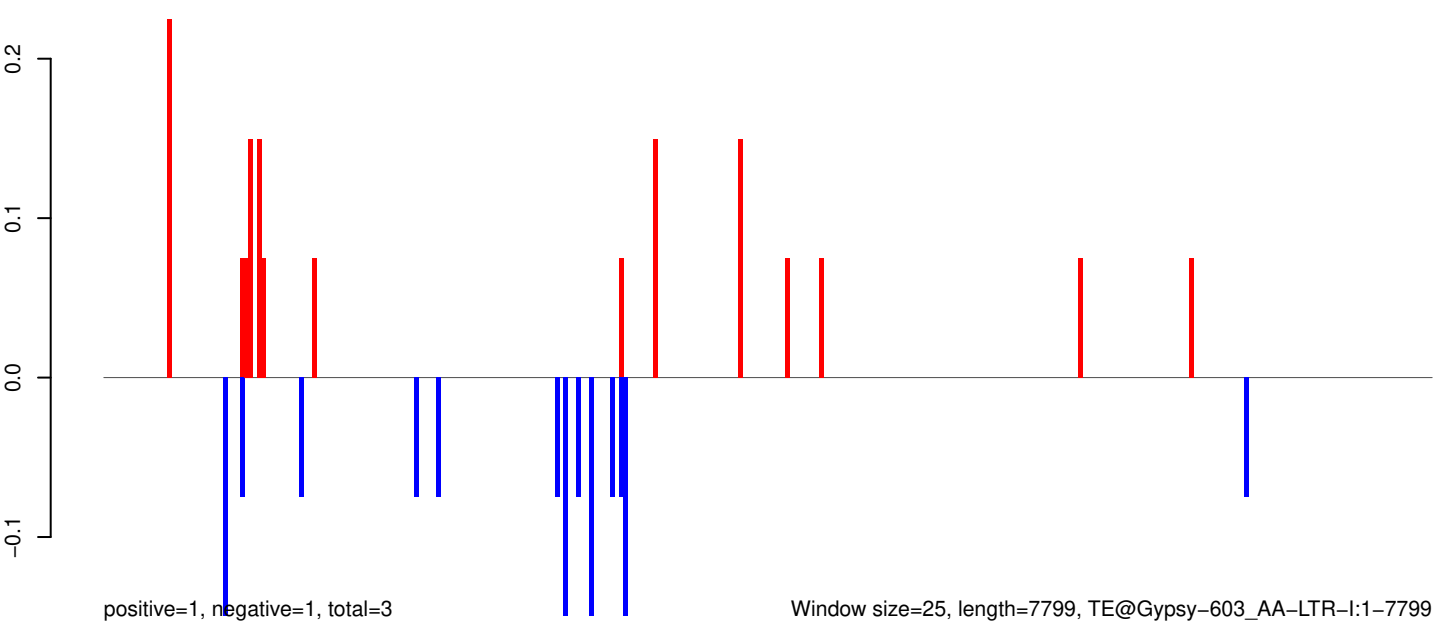
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AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep



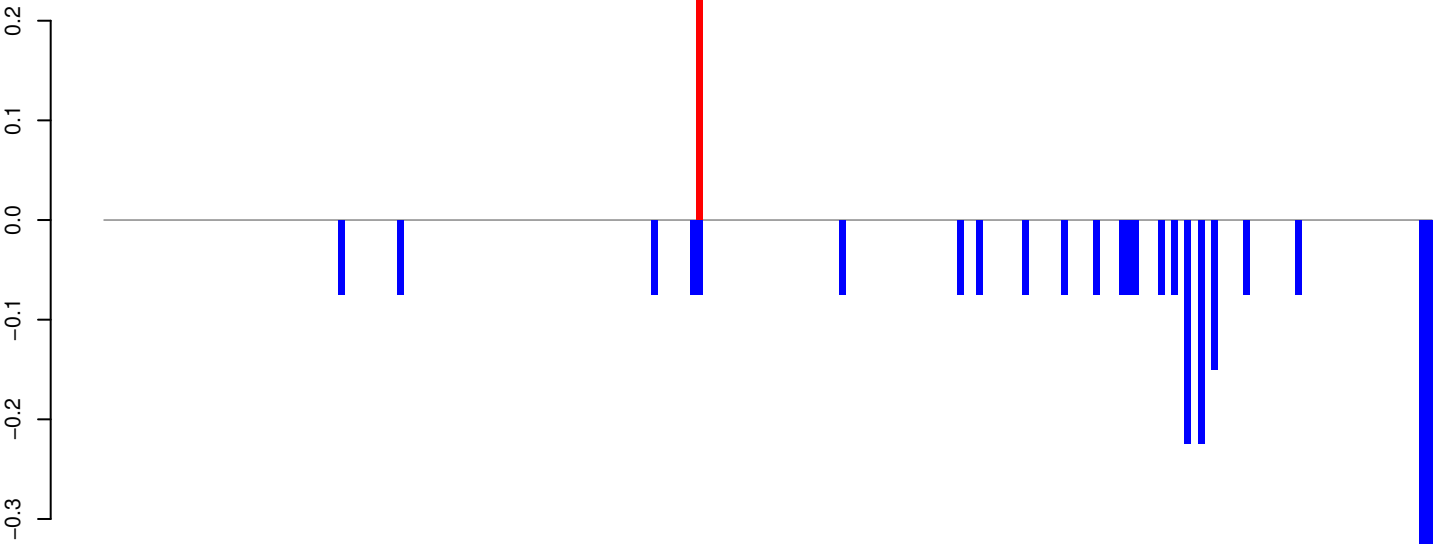
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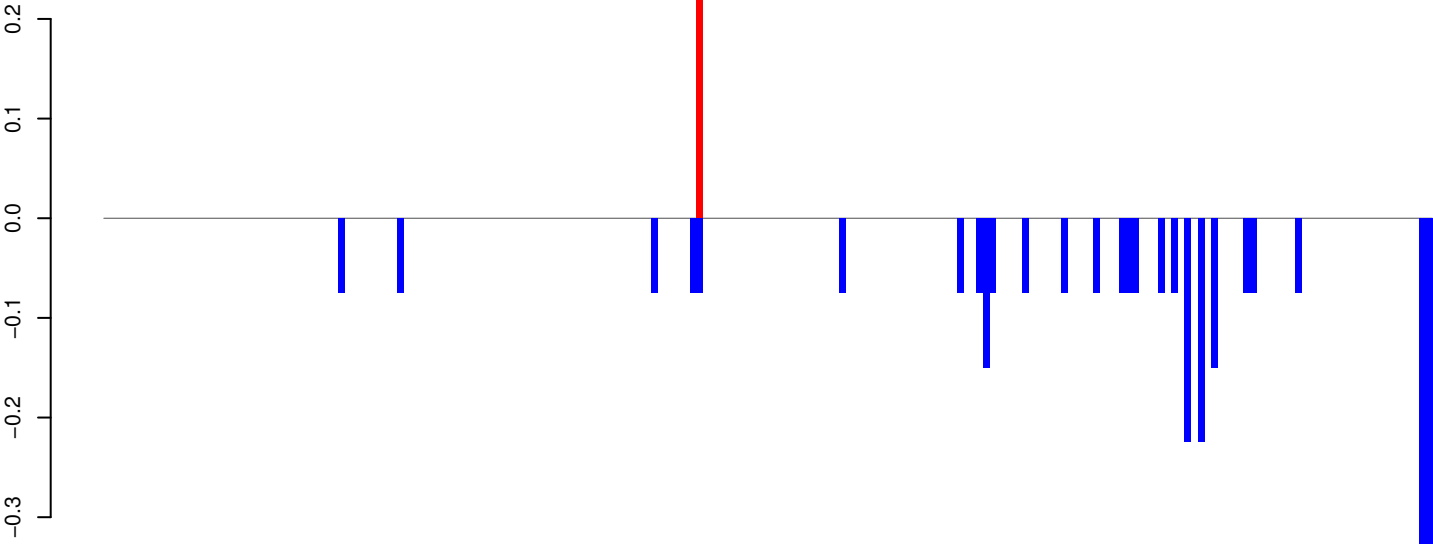
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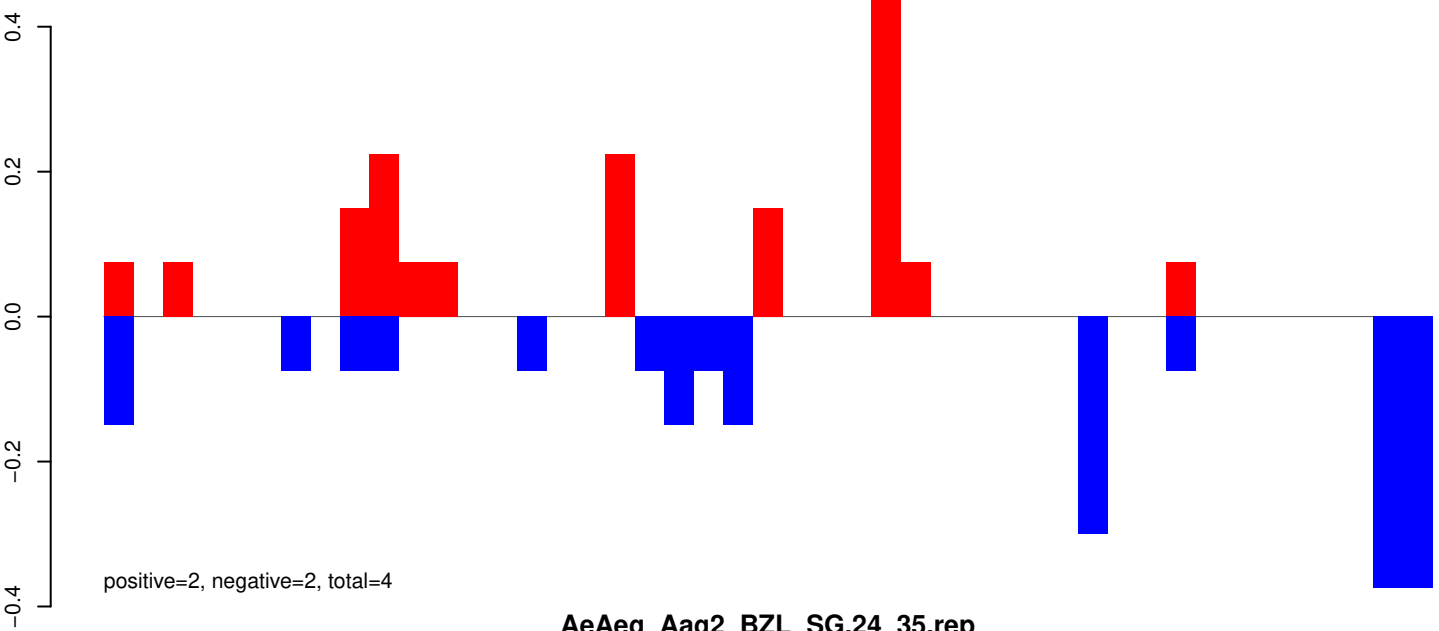
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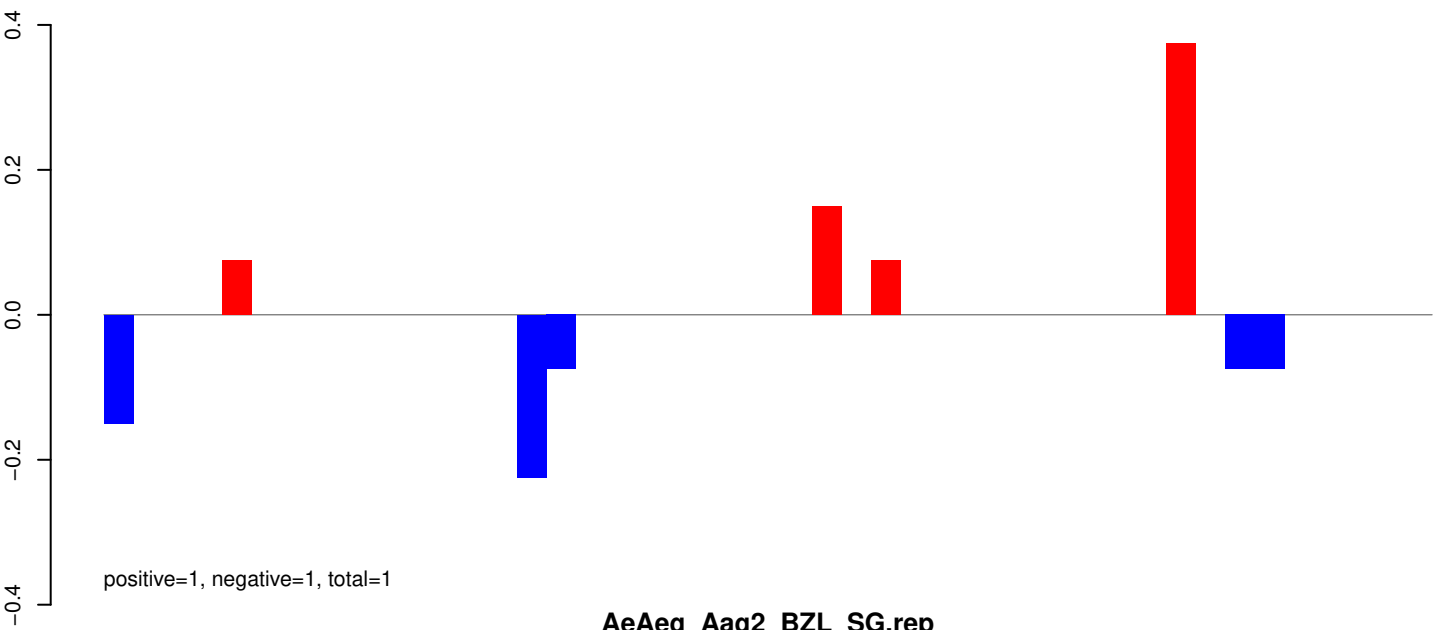


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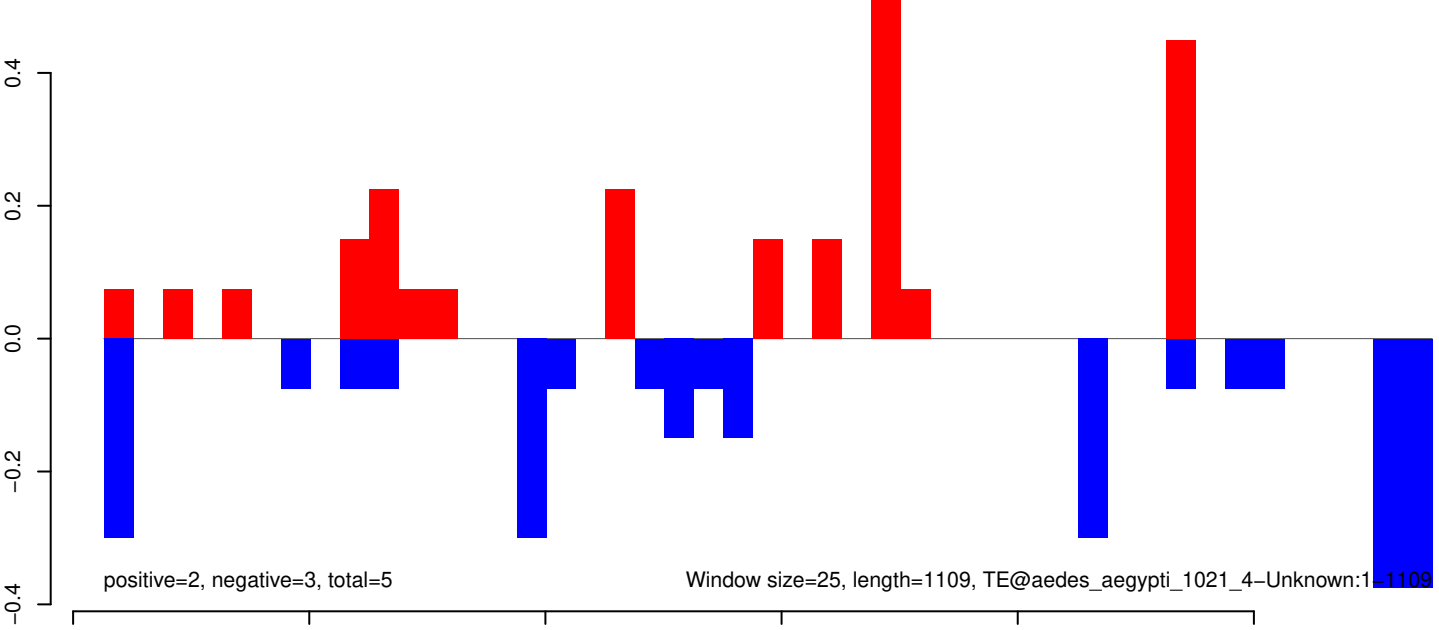
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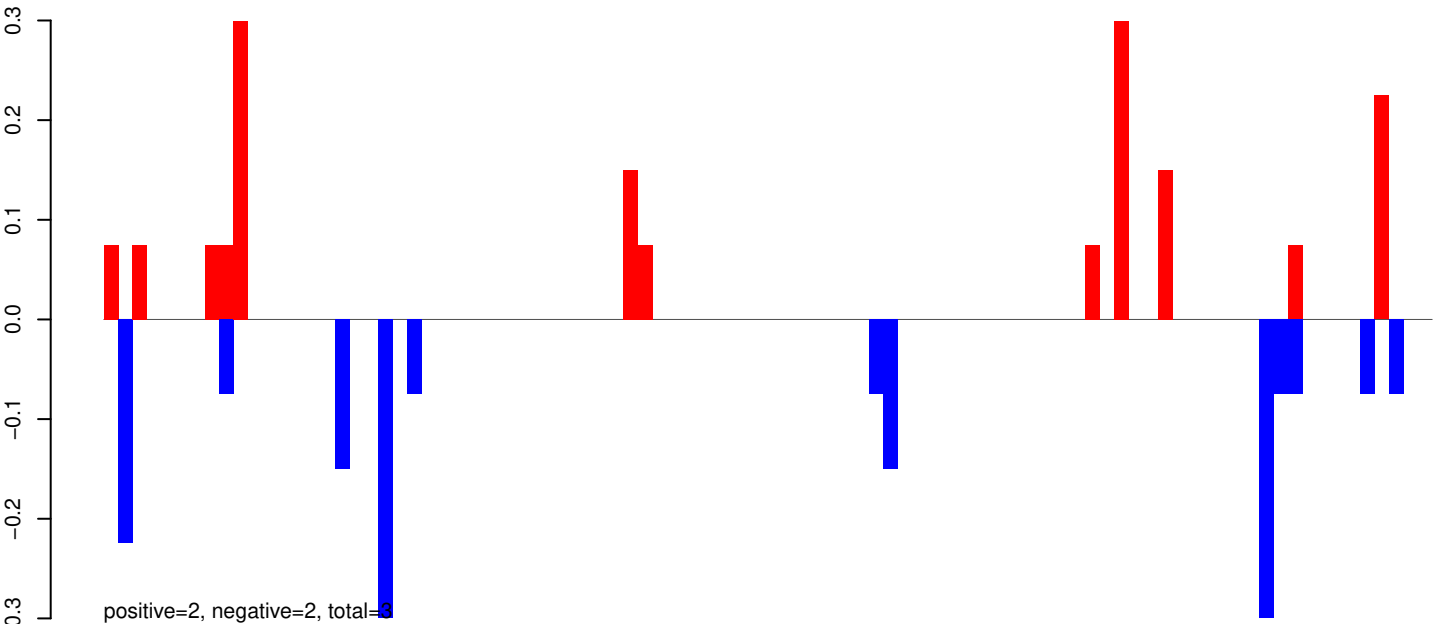
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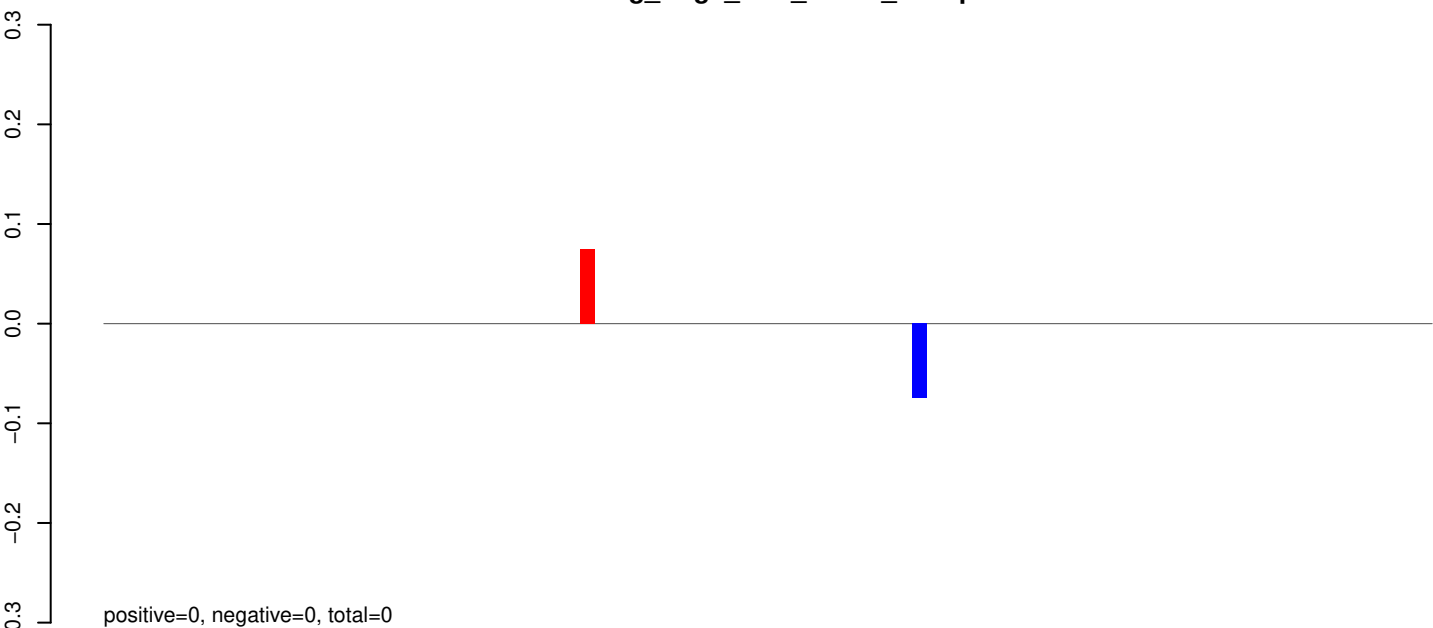
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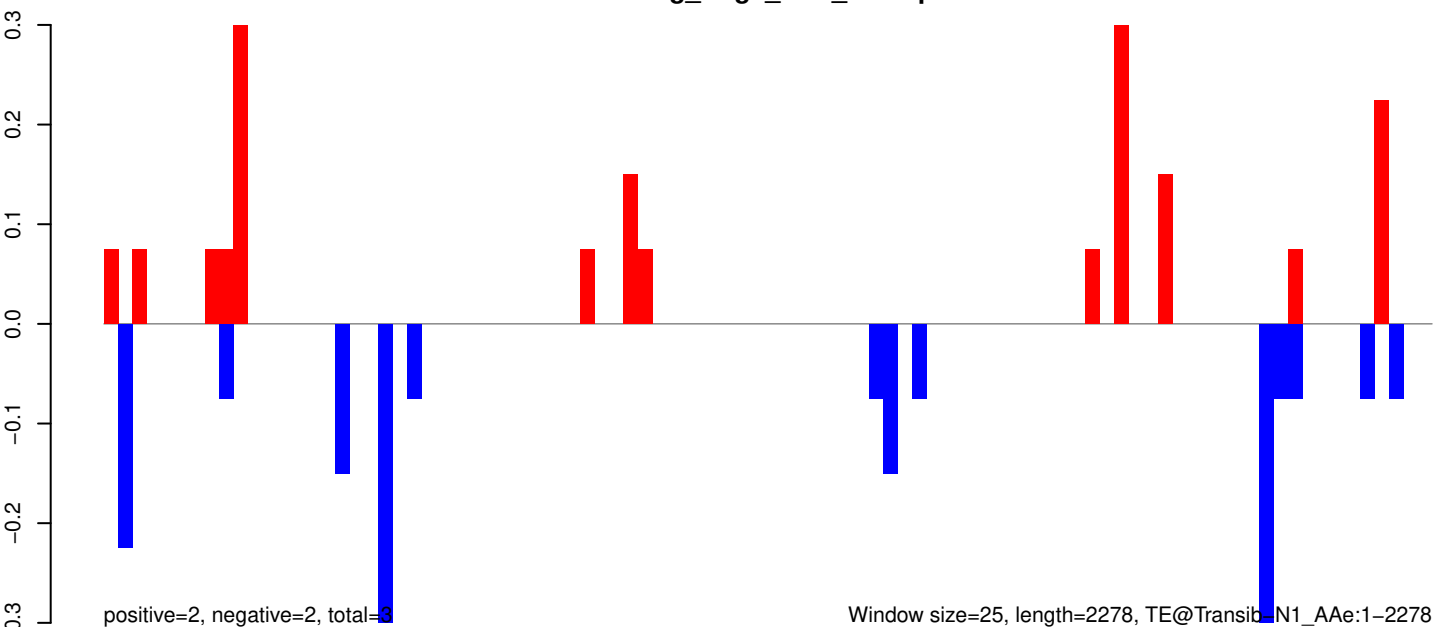
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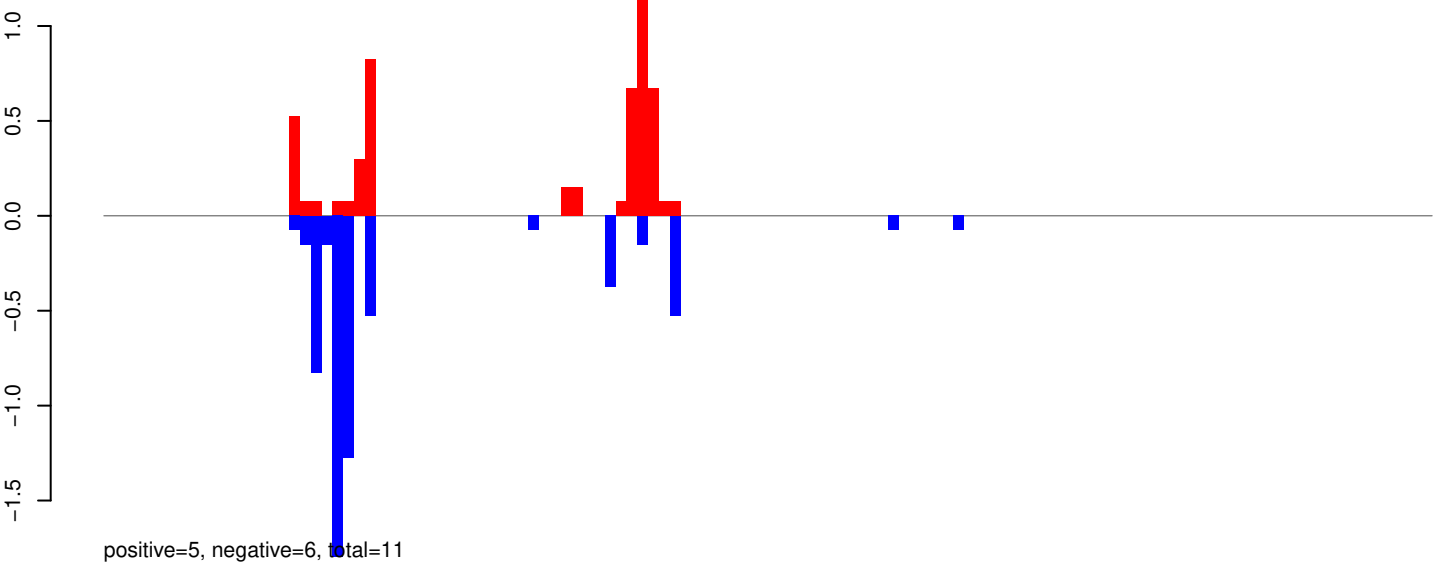


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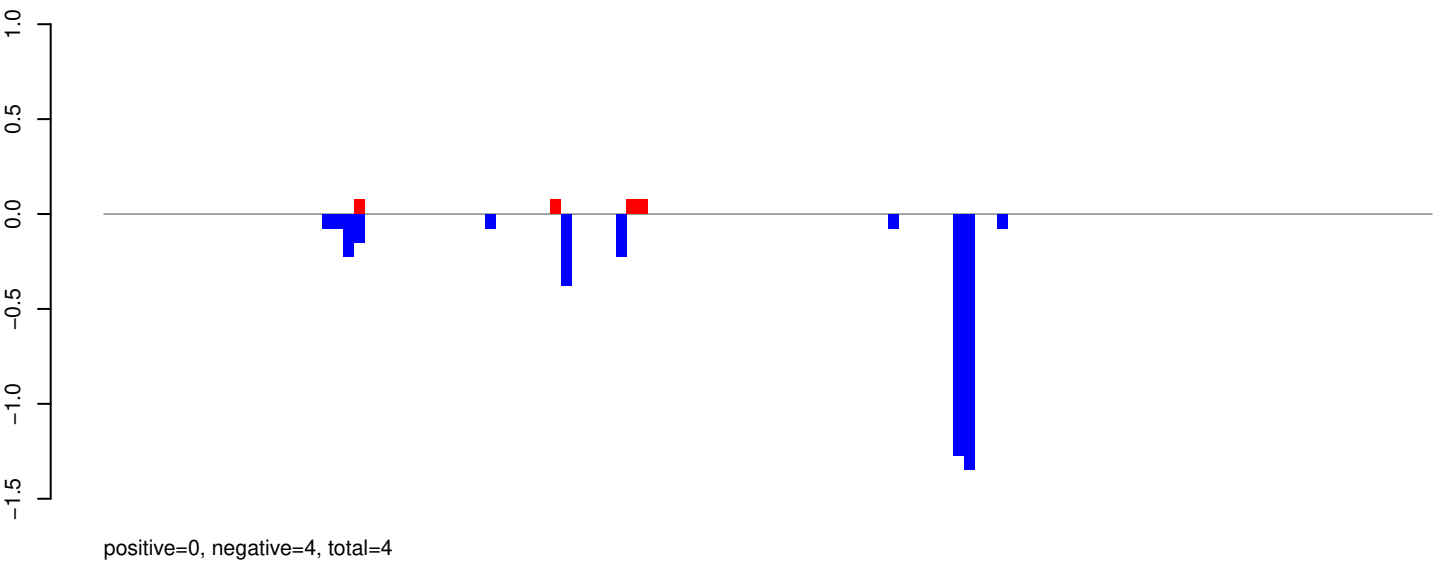


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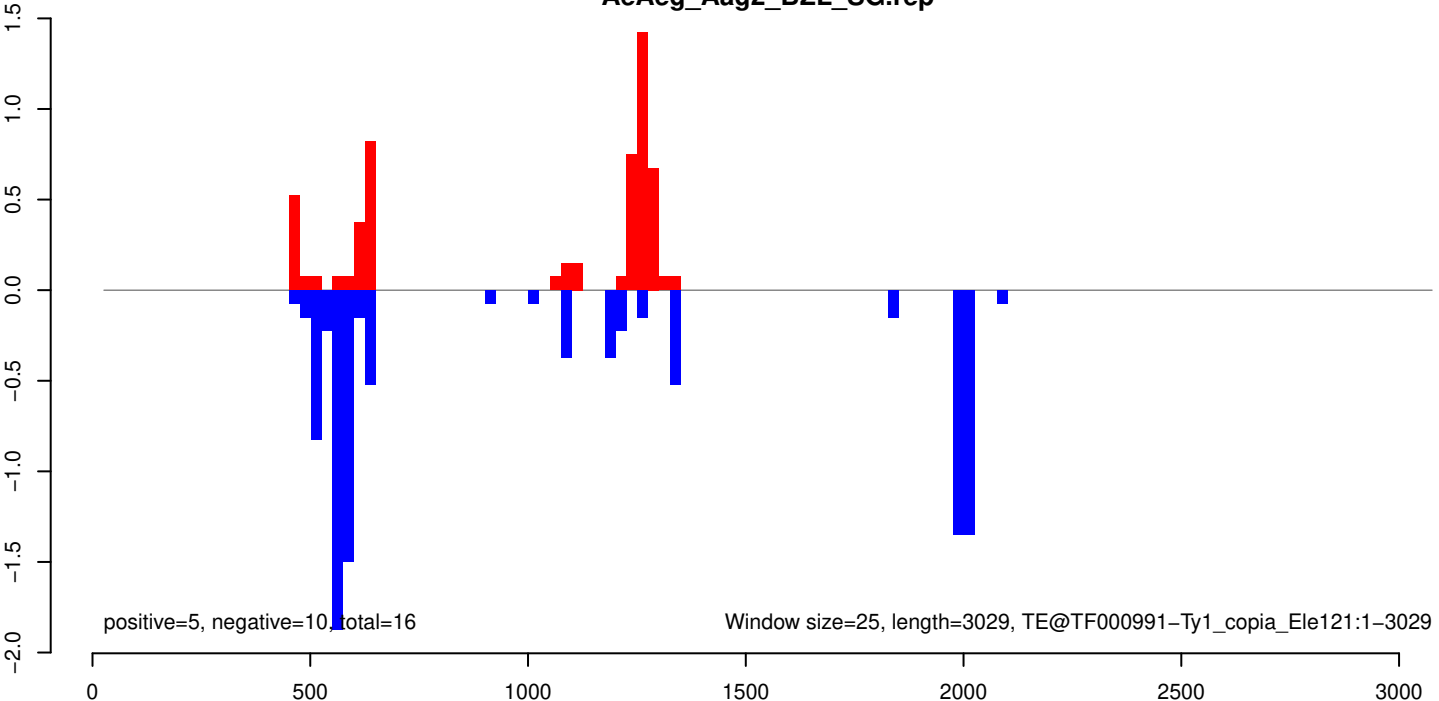
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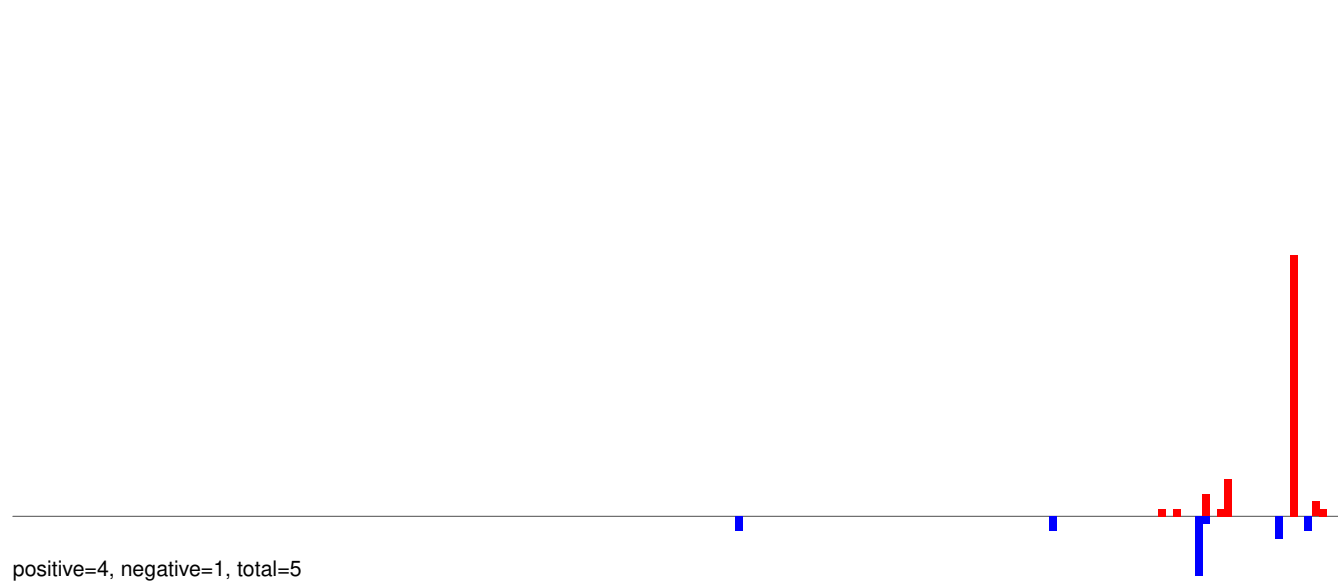
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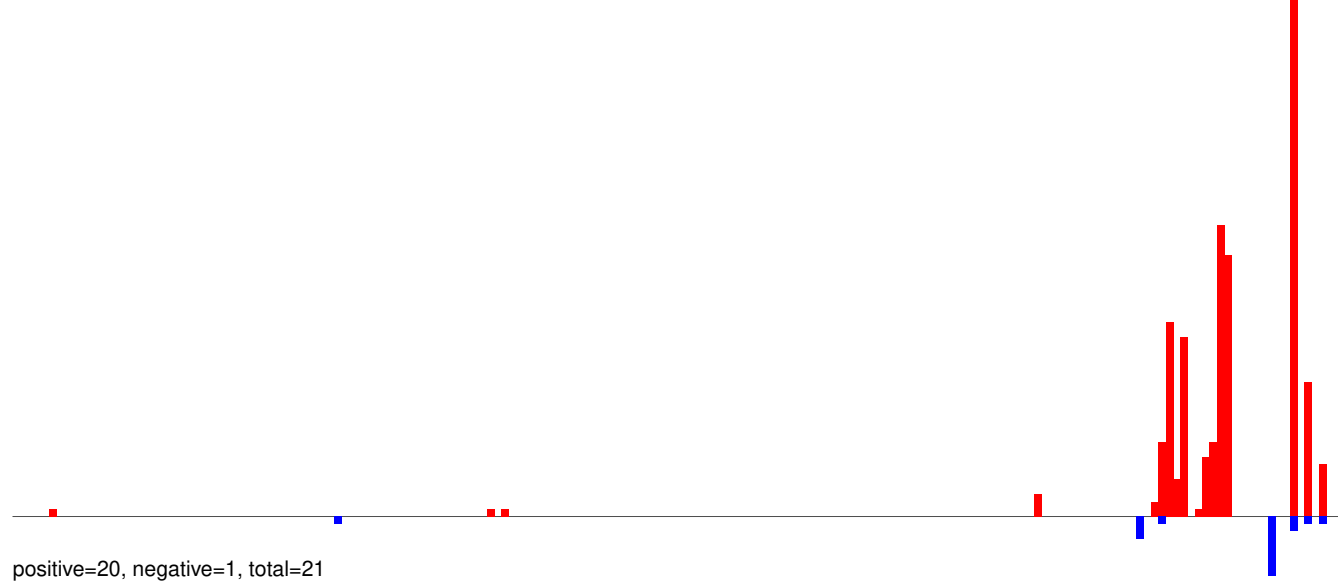
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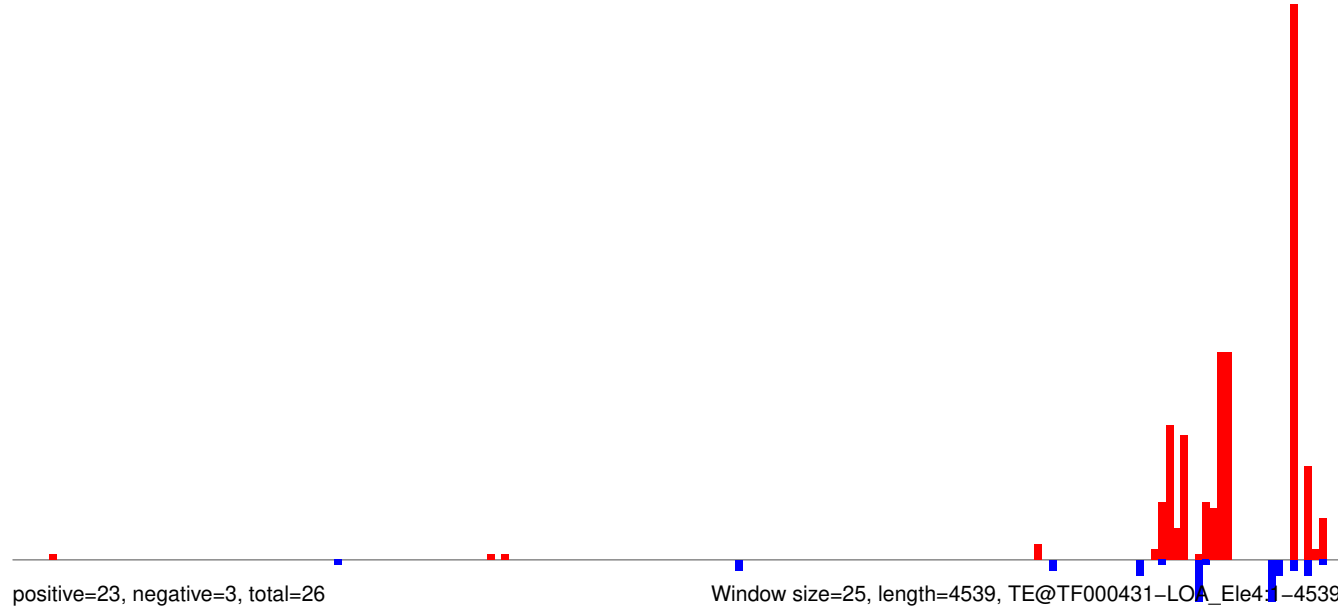
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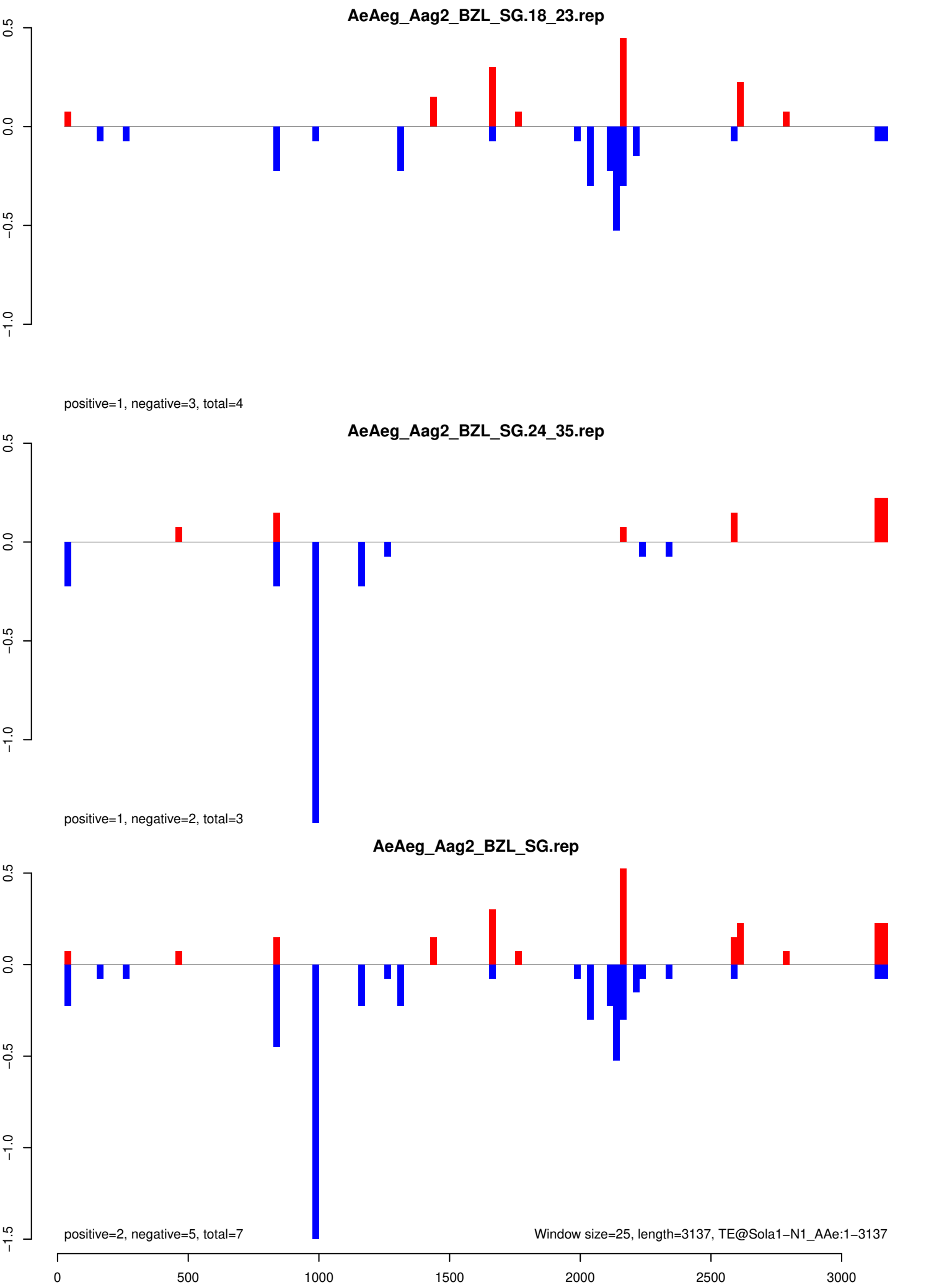


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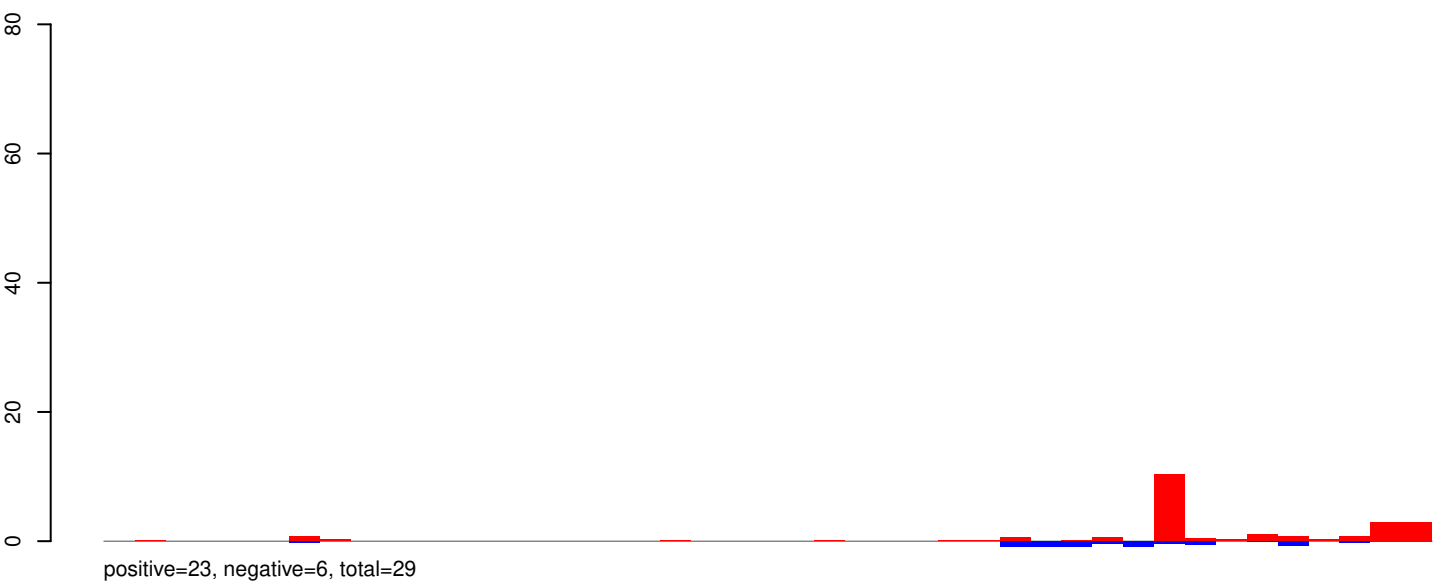


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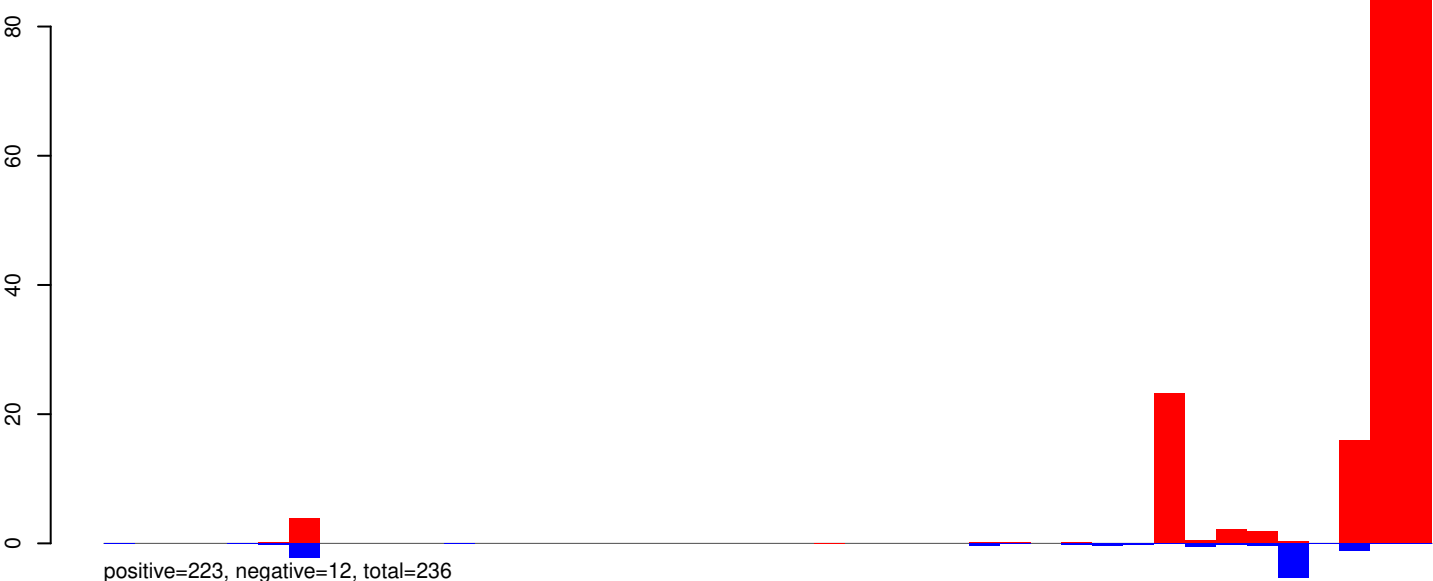




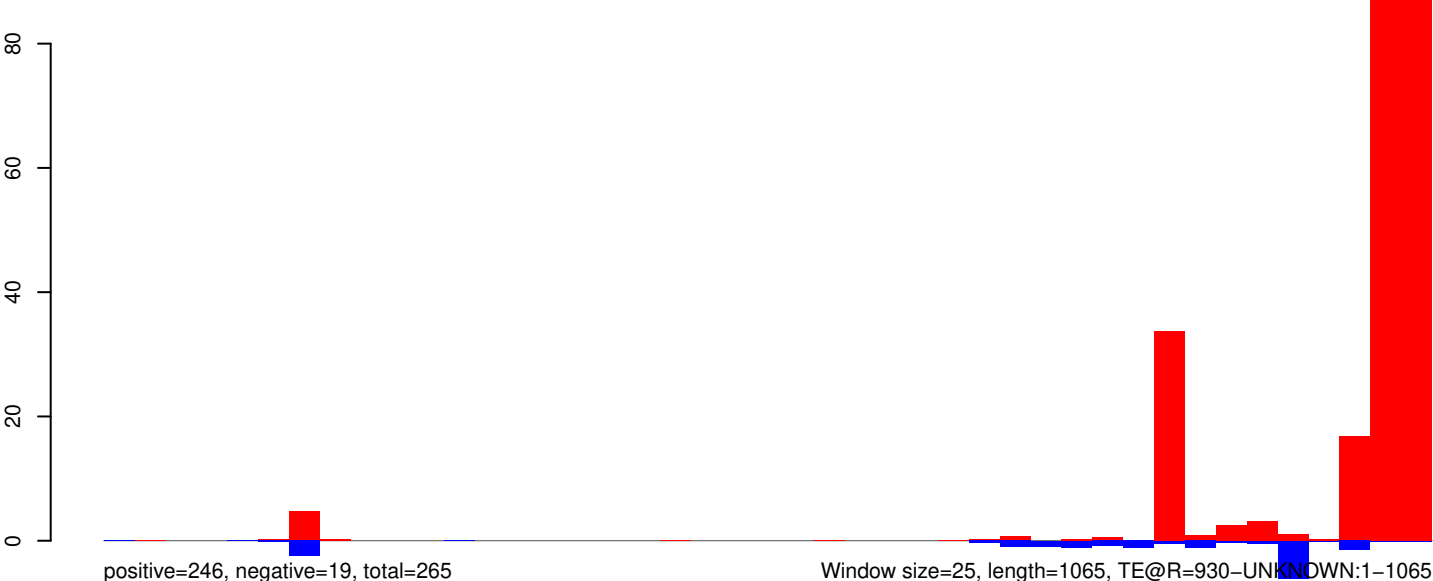
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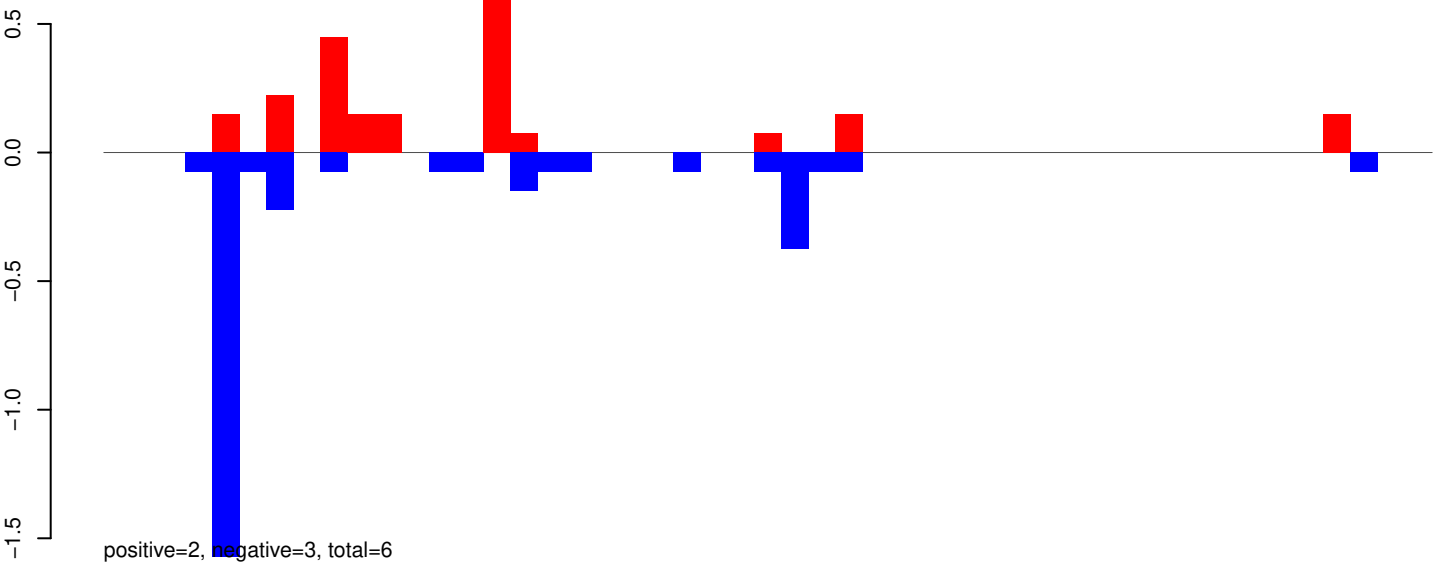
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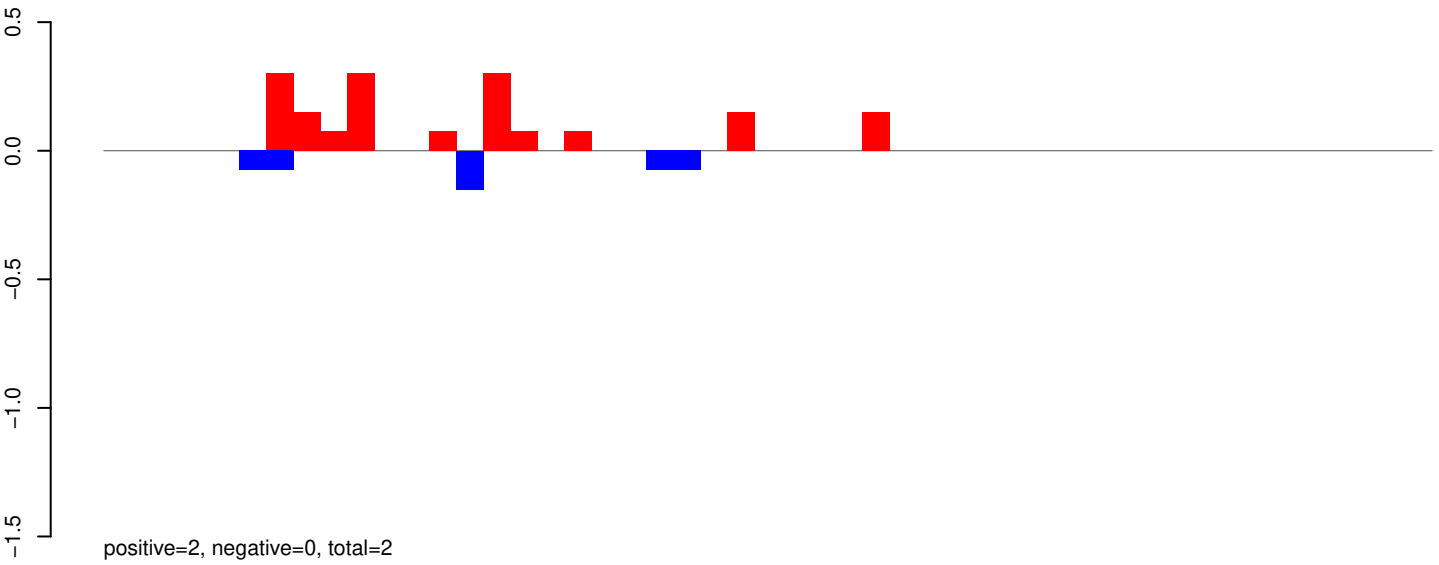
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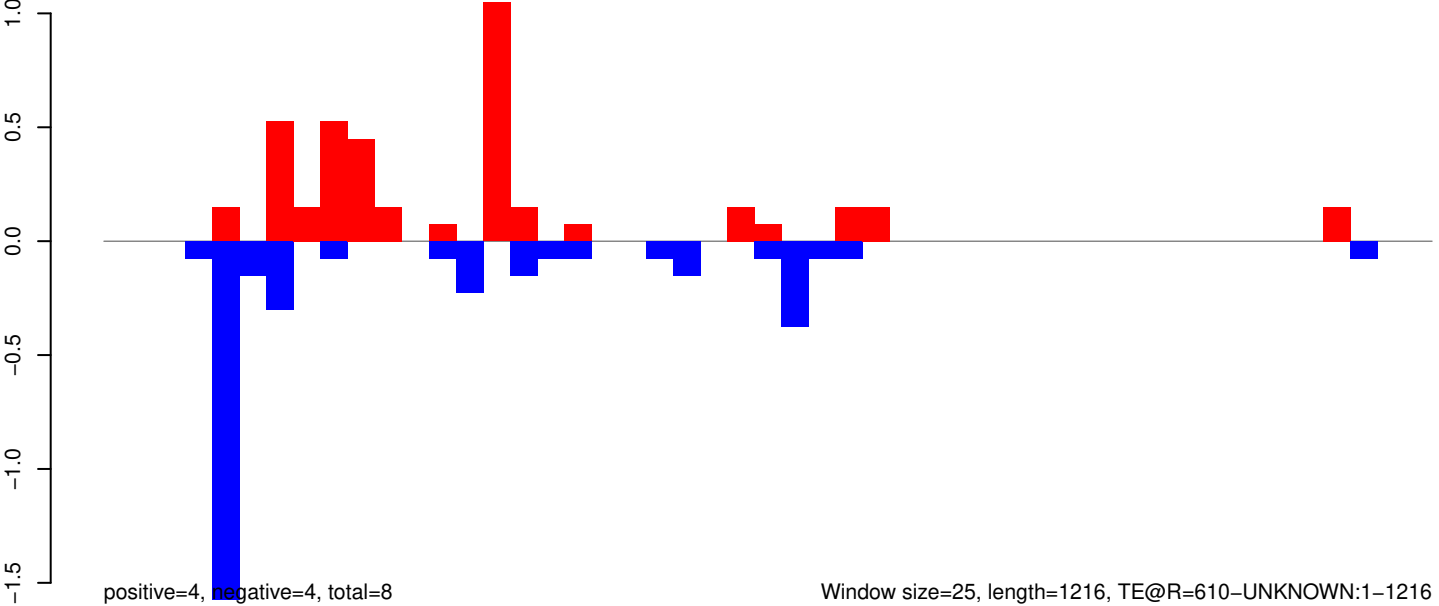
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AeAeg_Aag2_BZL_SG.24_35.rep

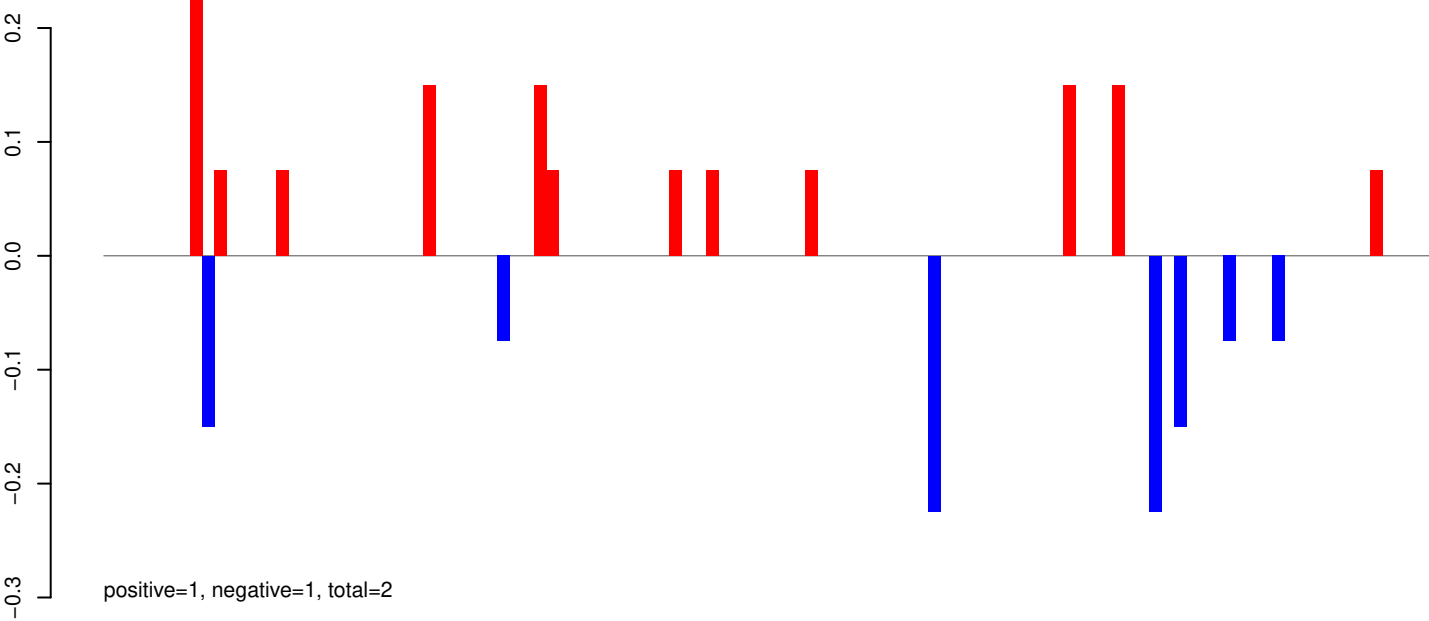


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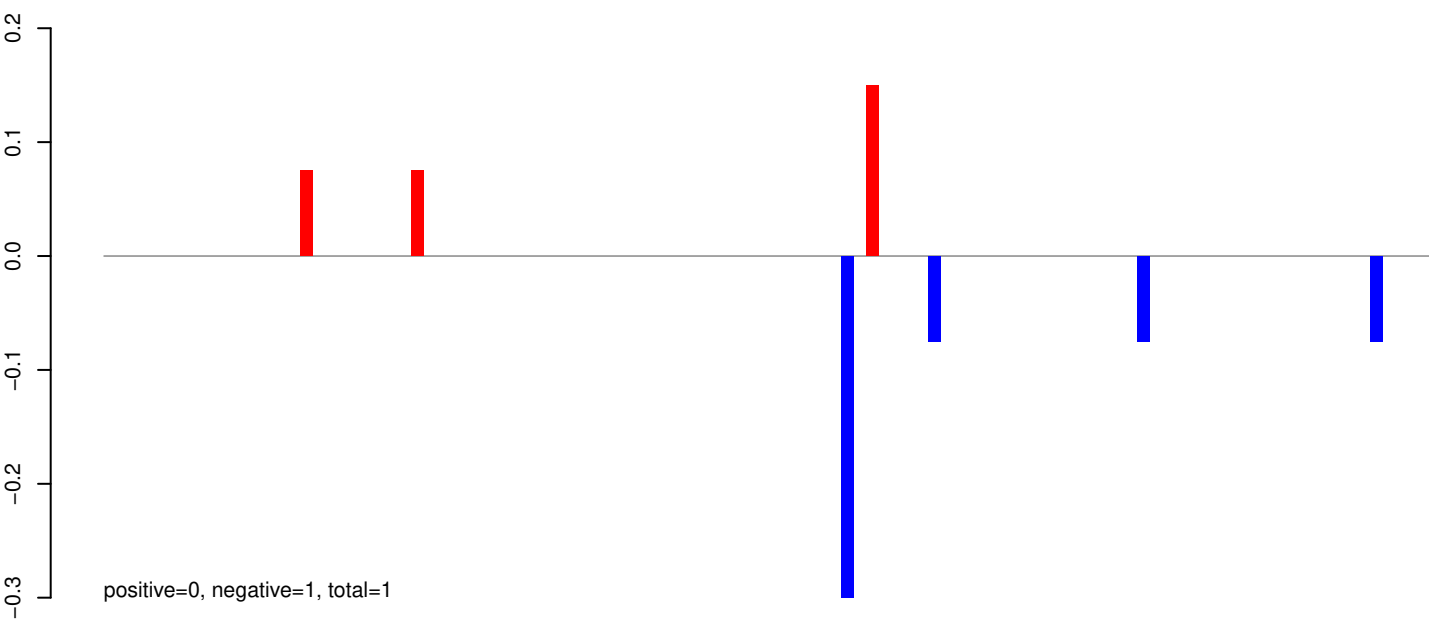


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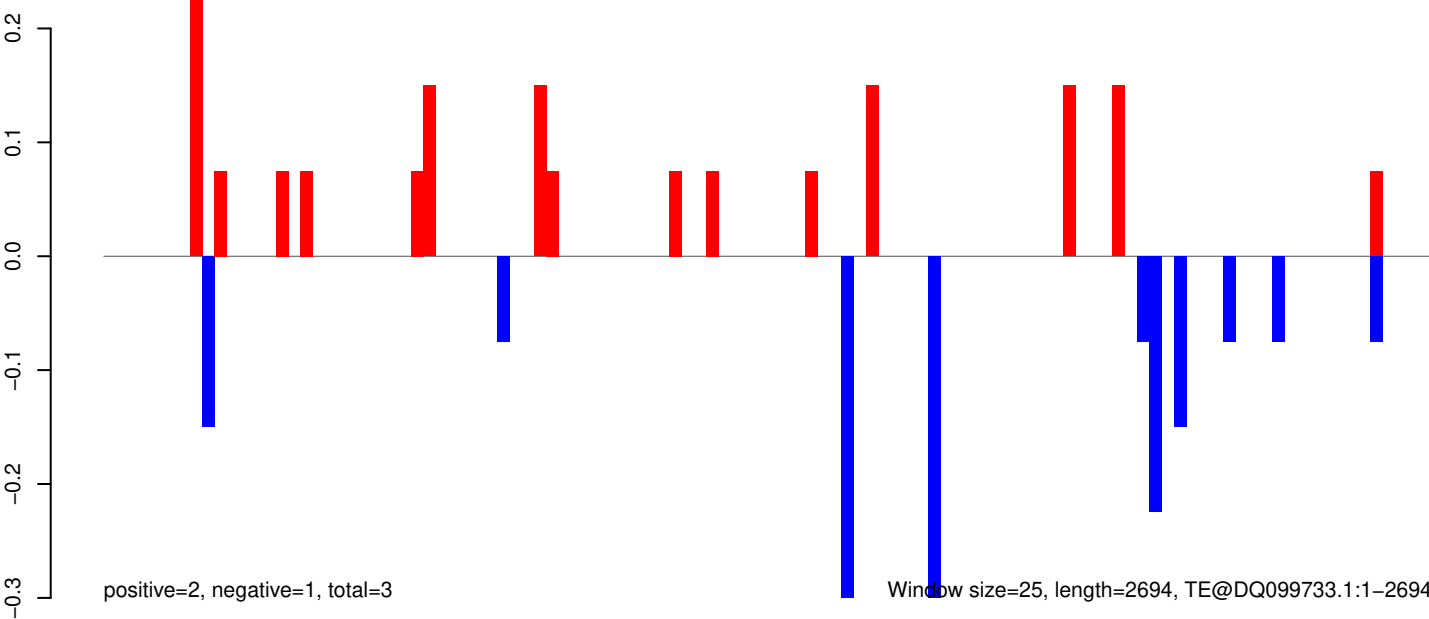
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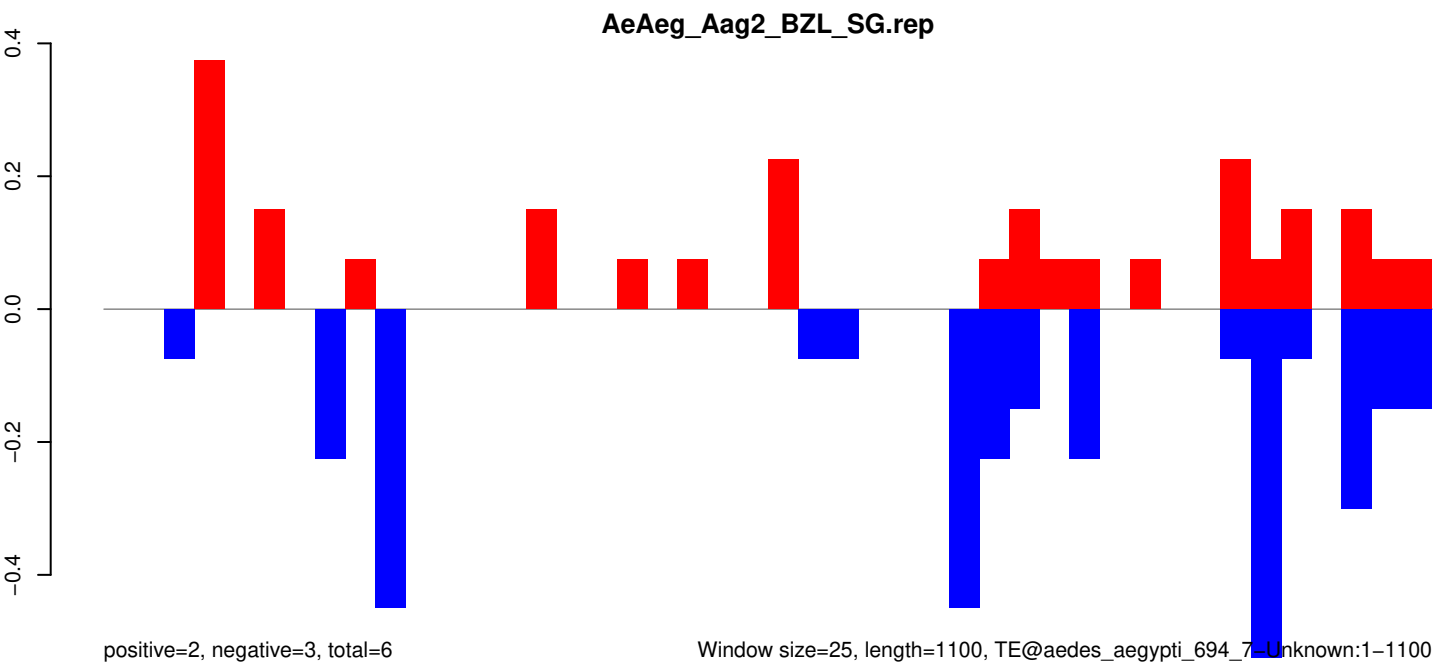
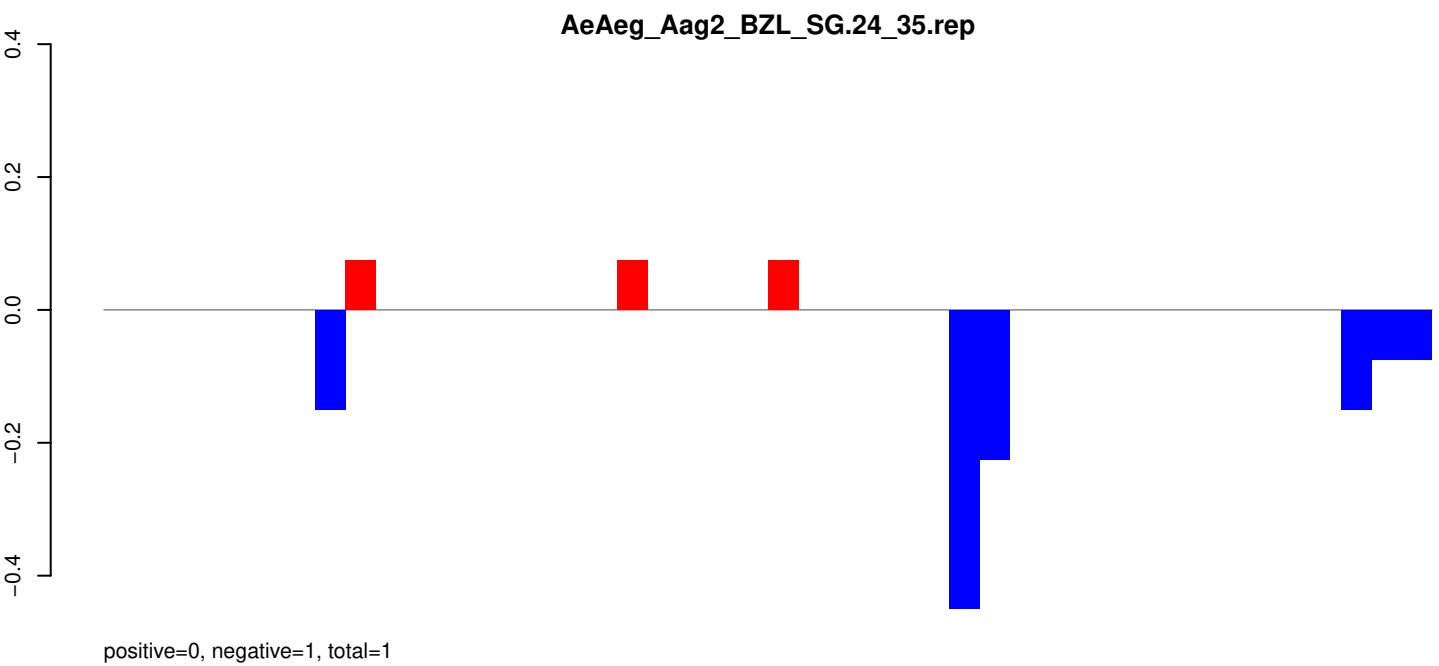
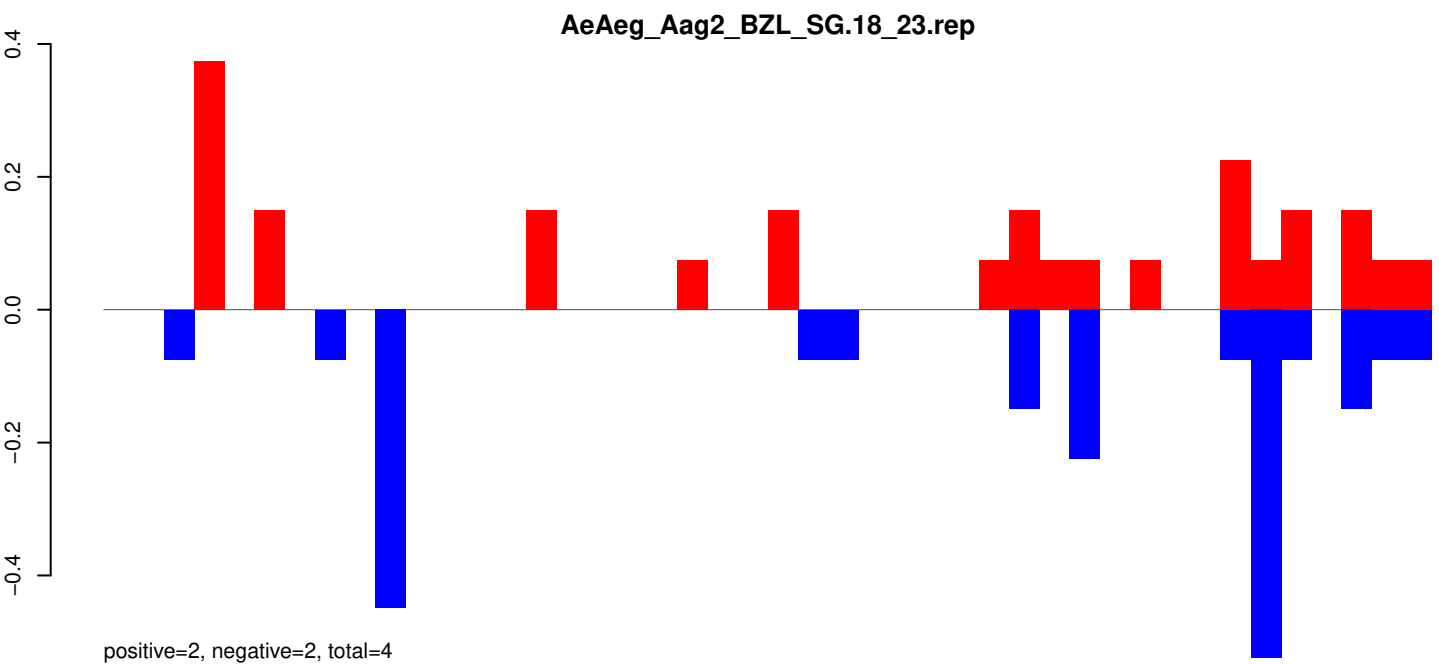
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AeAeg_Aag2_BZL_SG.rep

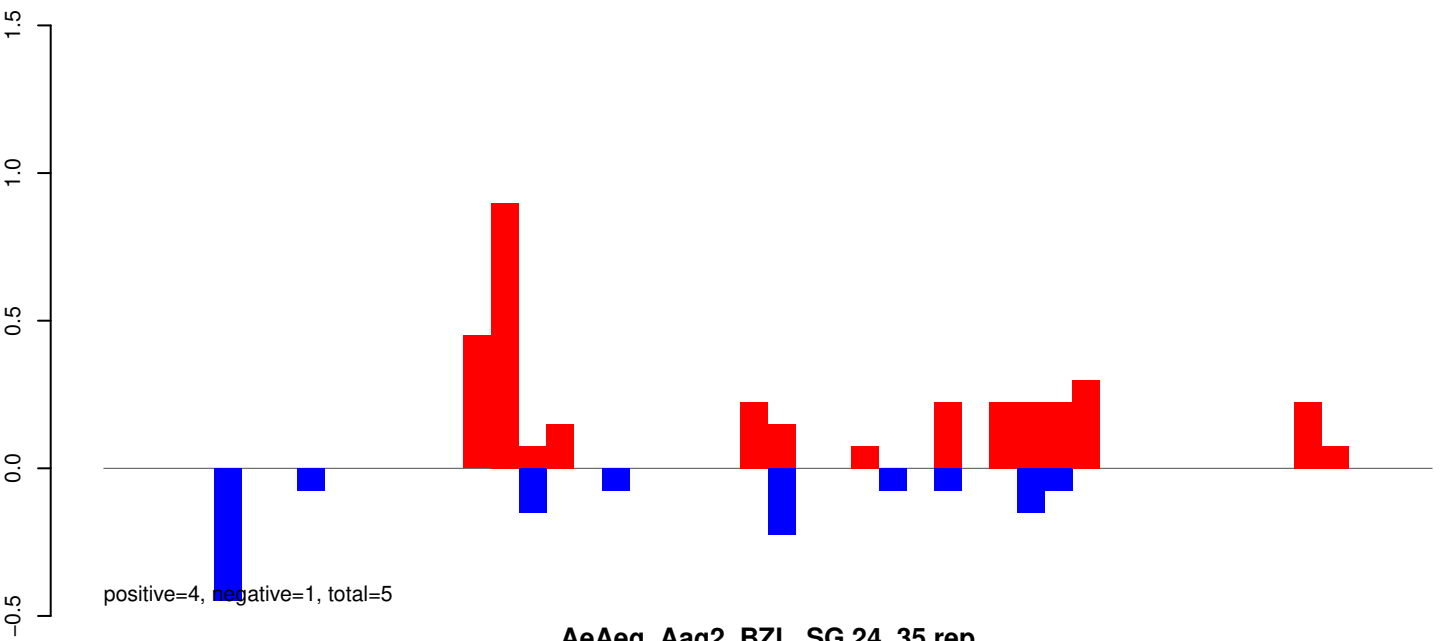


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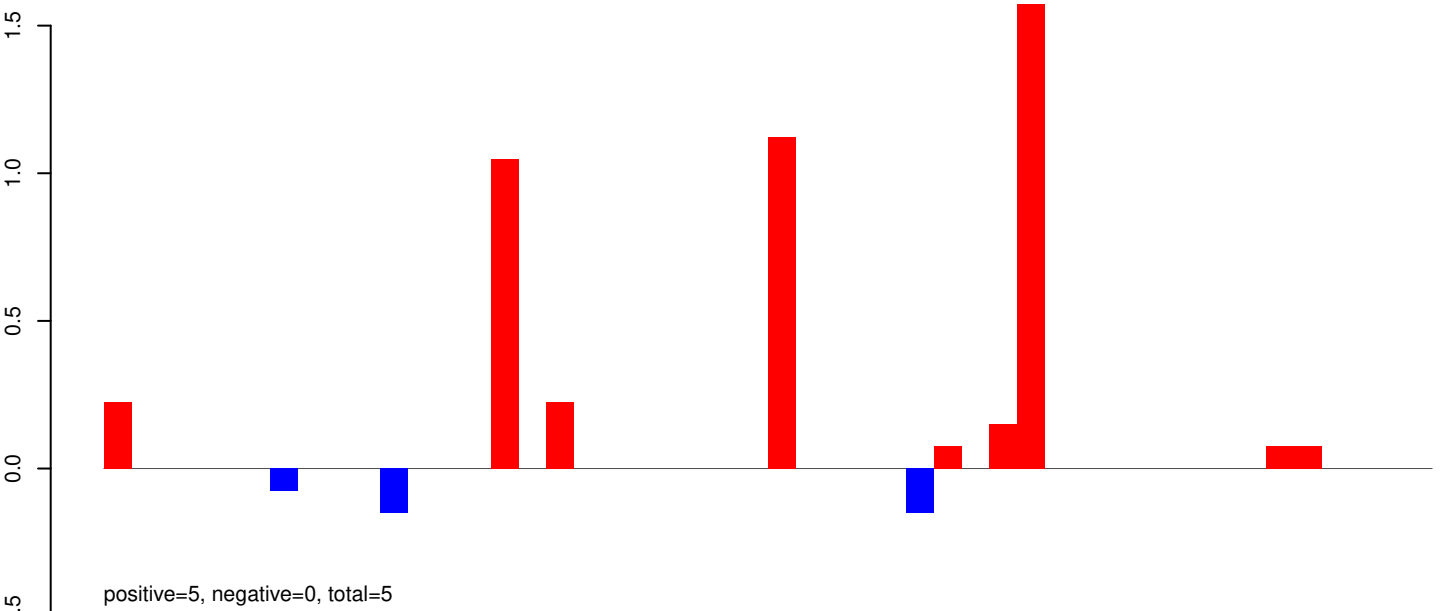


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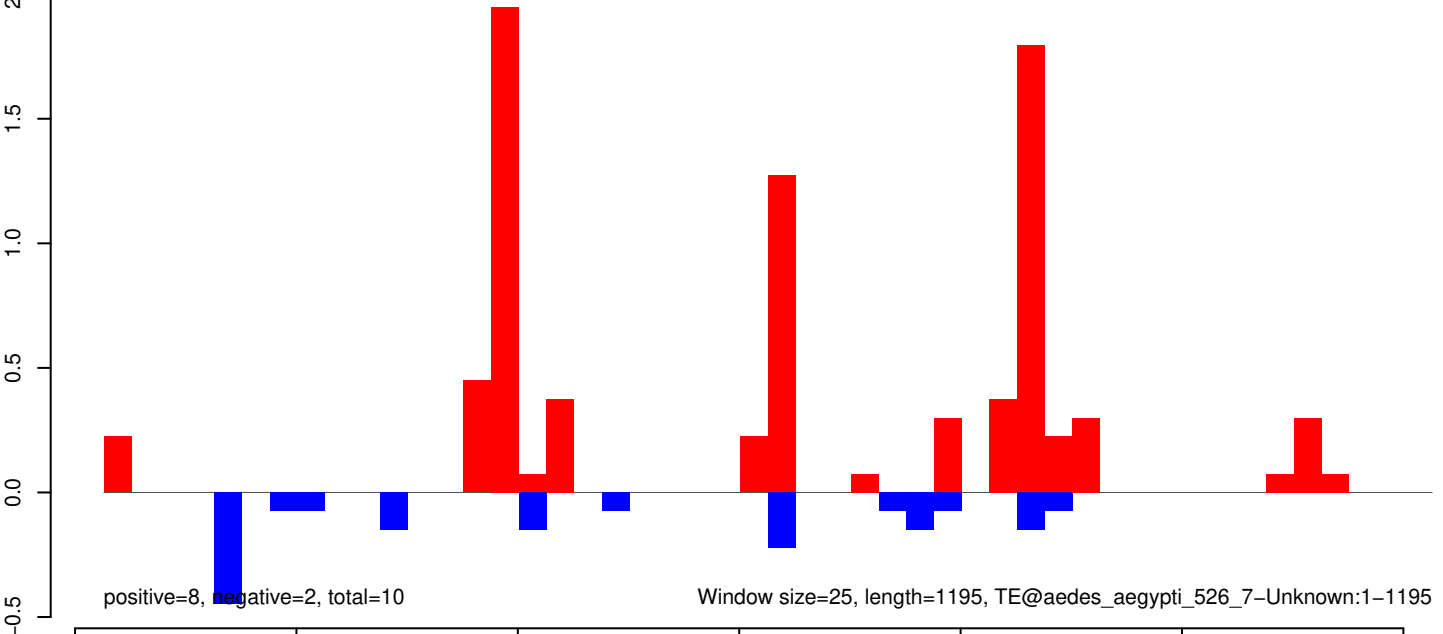
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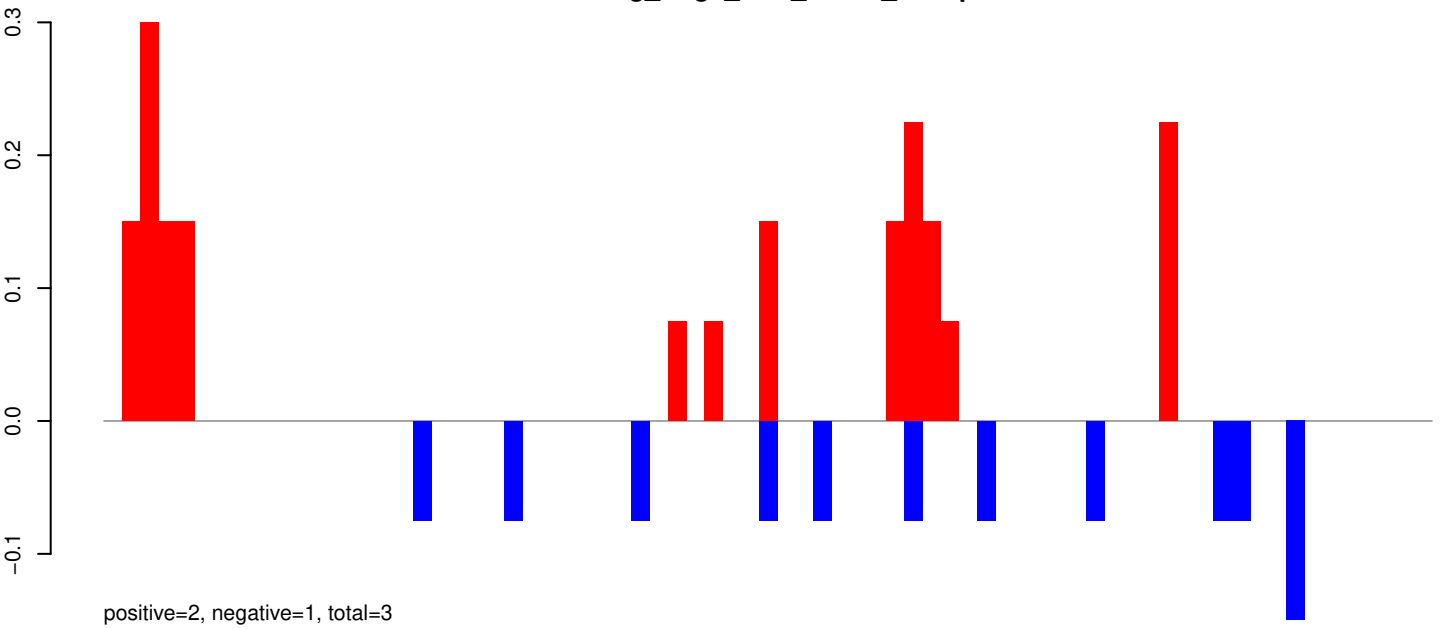
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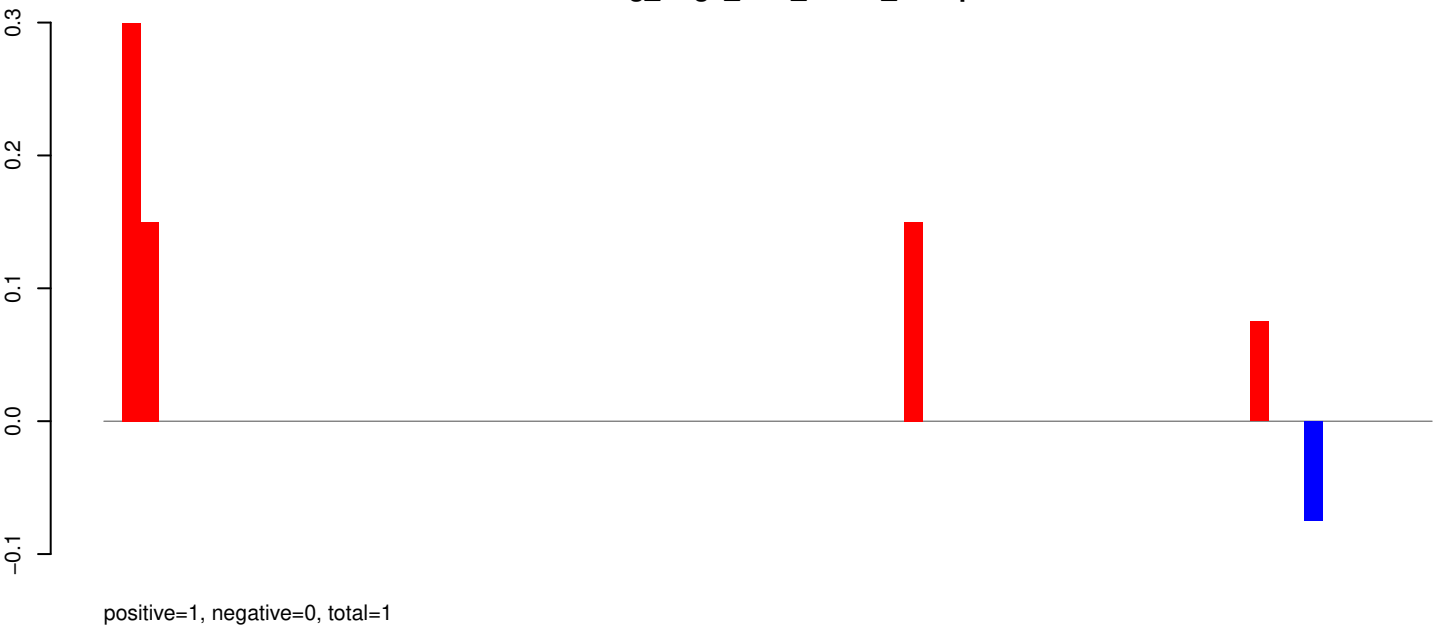
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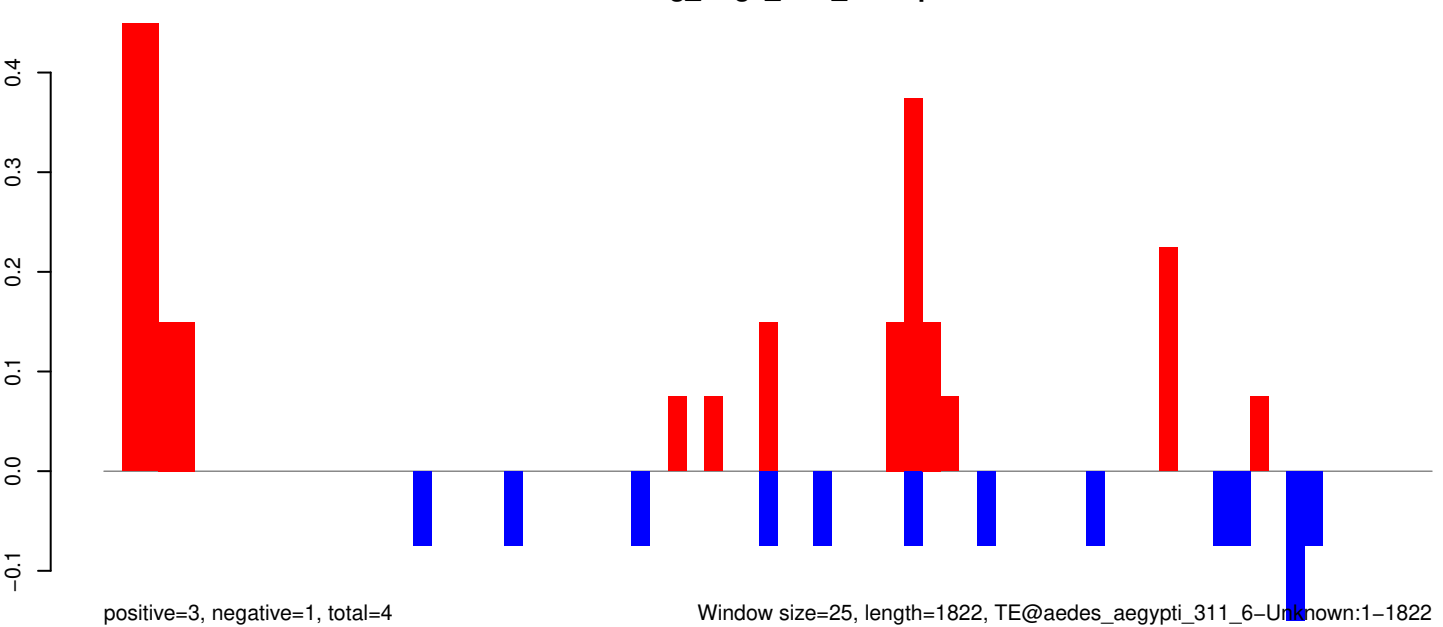
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AeAeg_Aag2_BZL_SG.24_35.rep

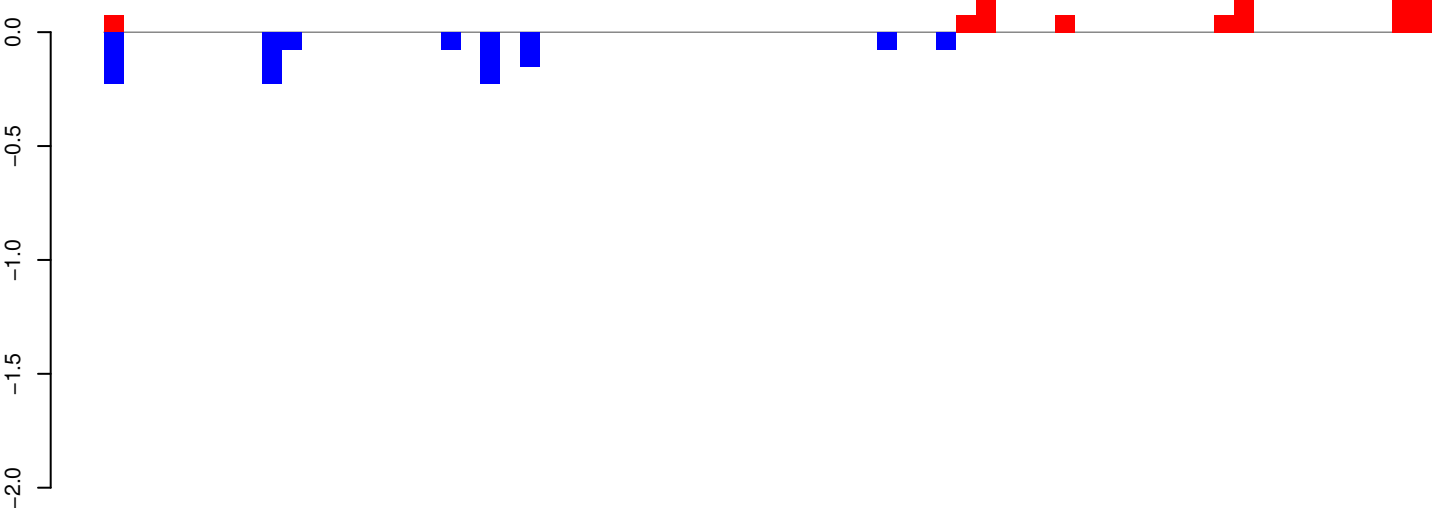


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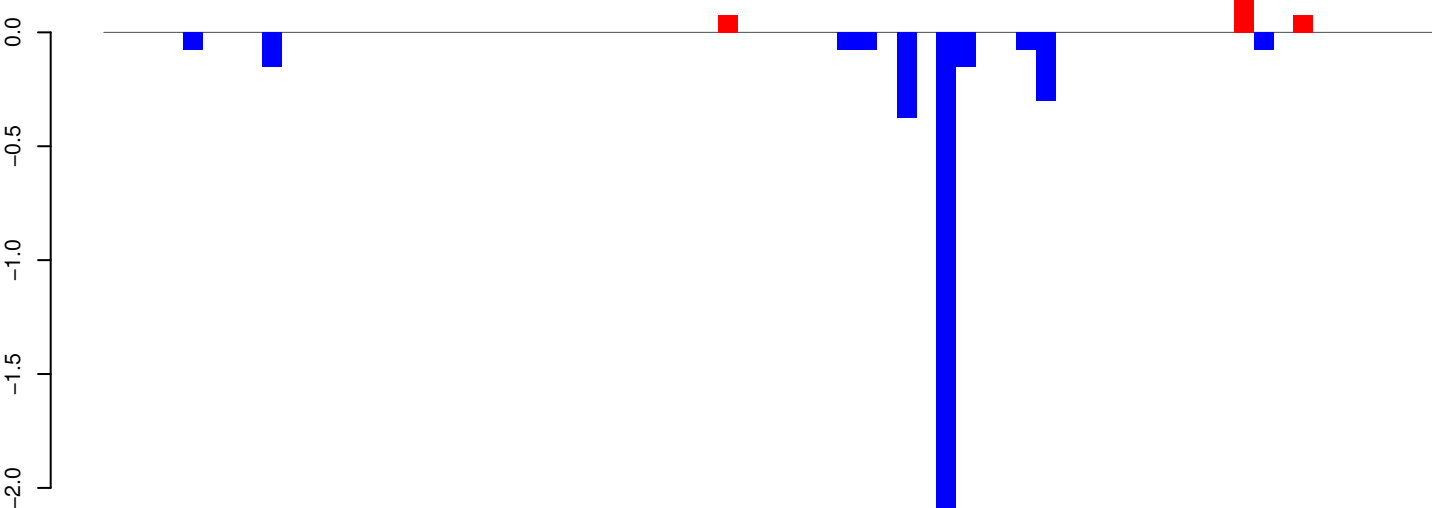
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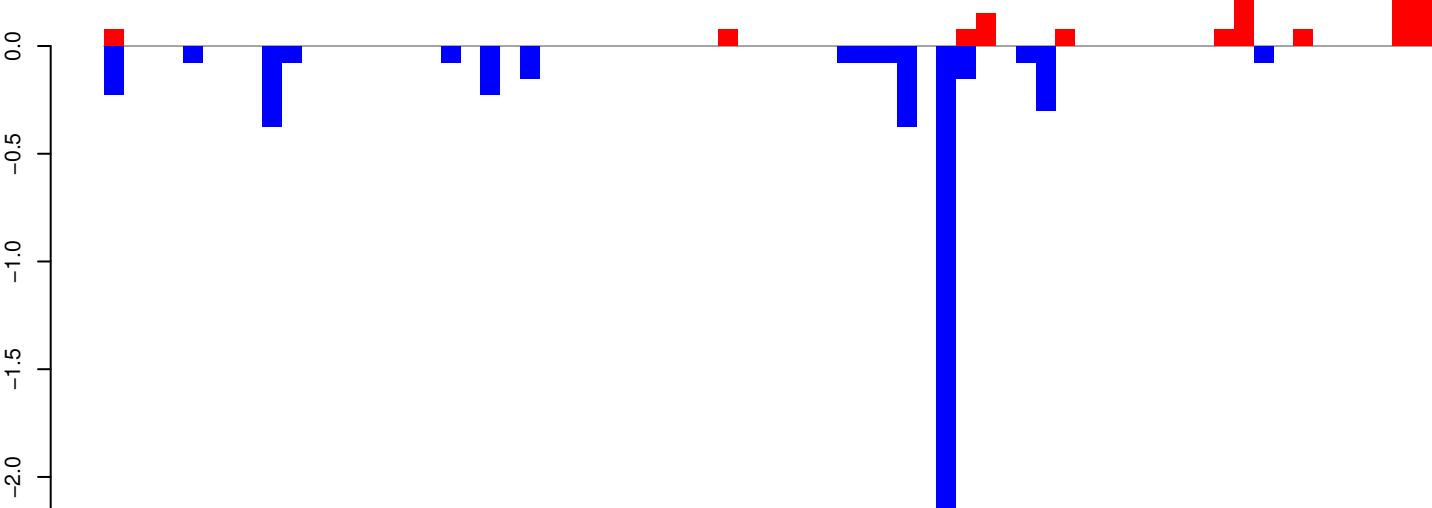
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positive=0, negative=4, total=4

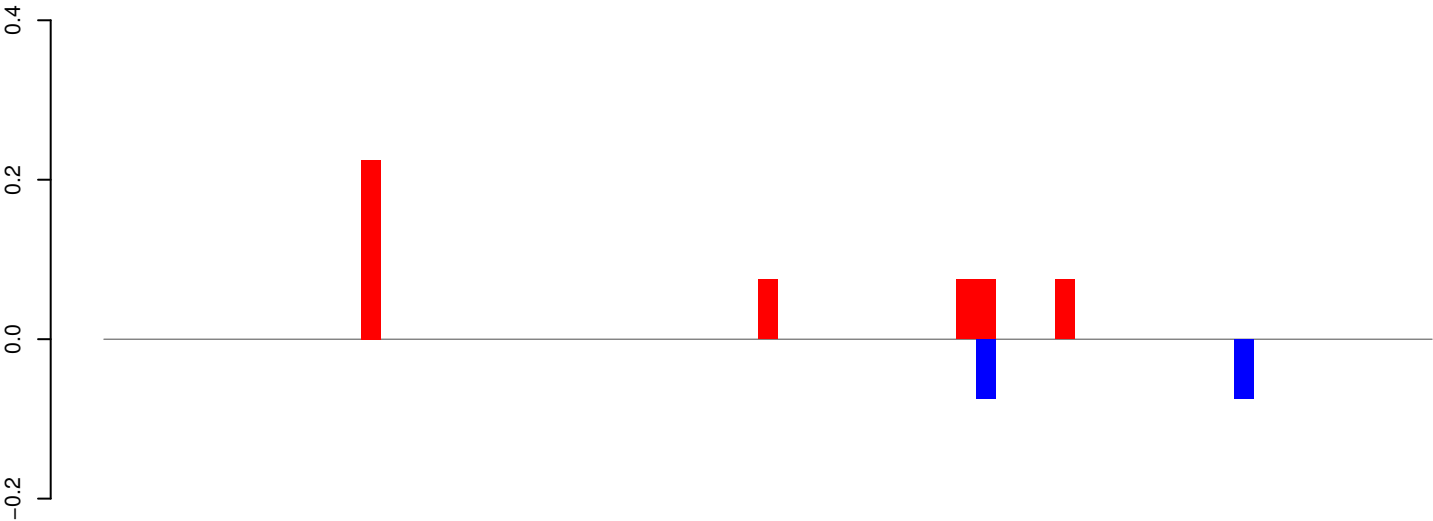
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positive=2, negative=5, total=6

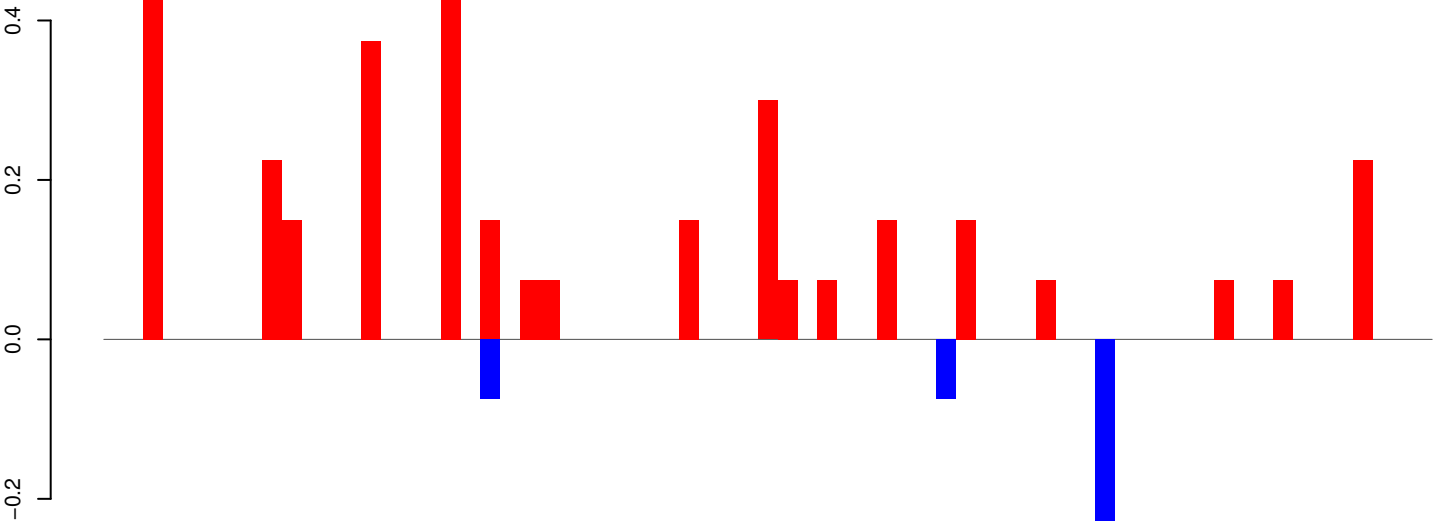
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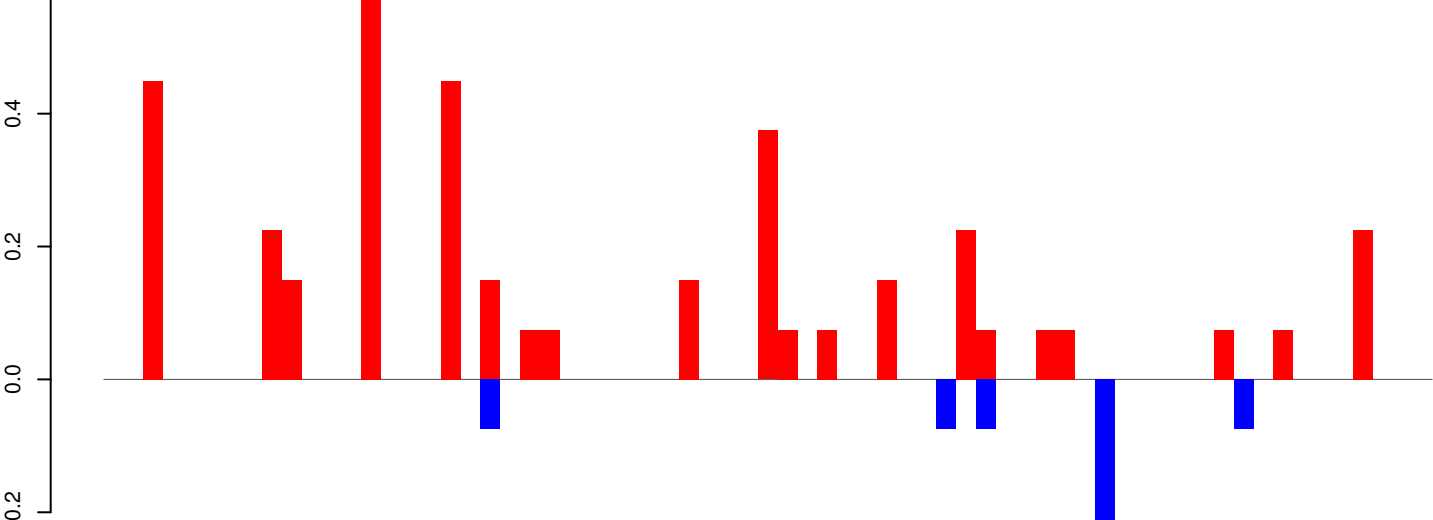
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positive=3, negative=0, total=4

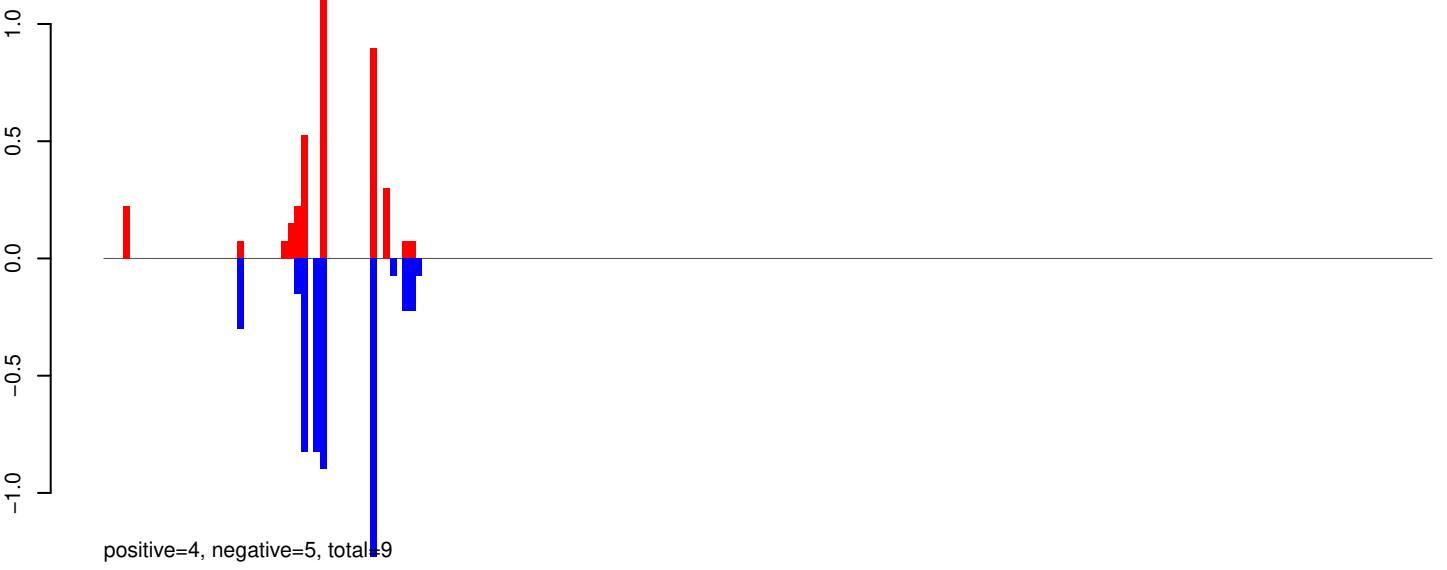
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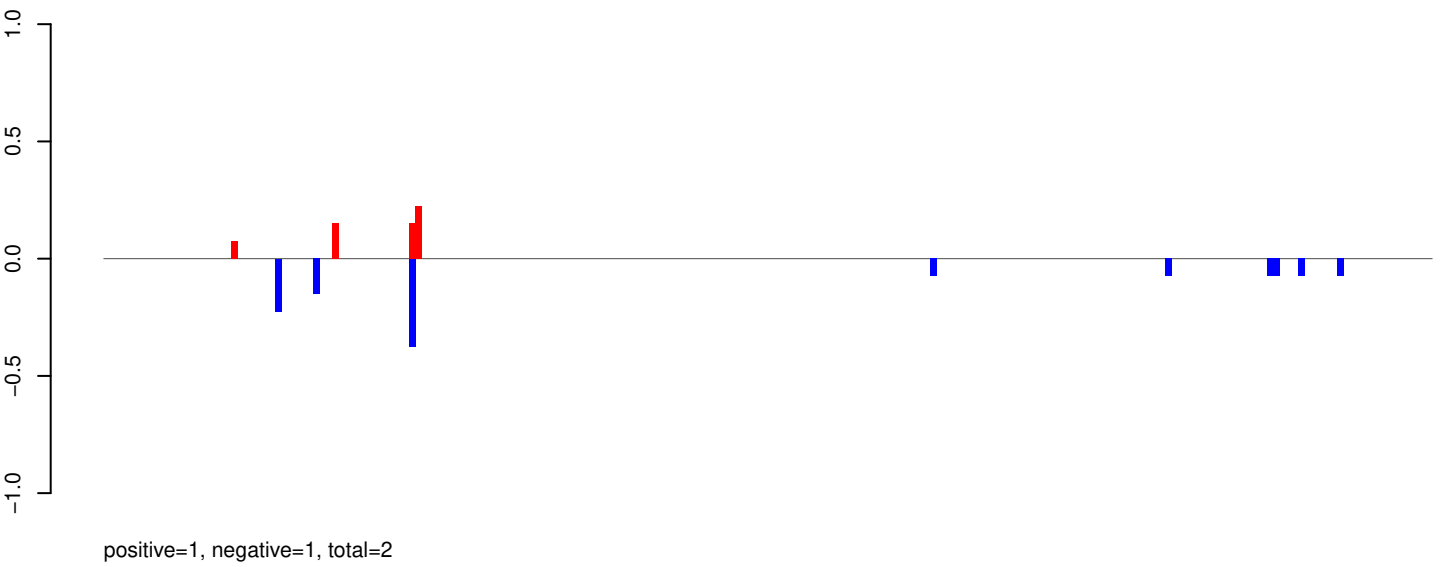
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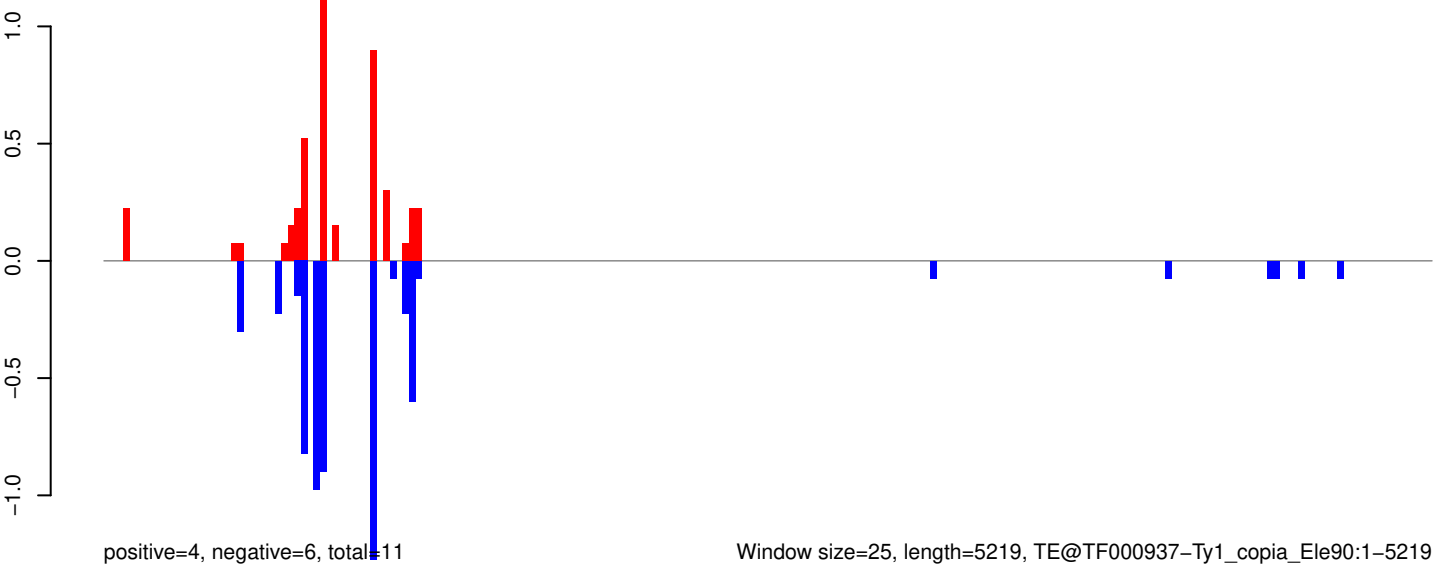
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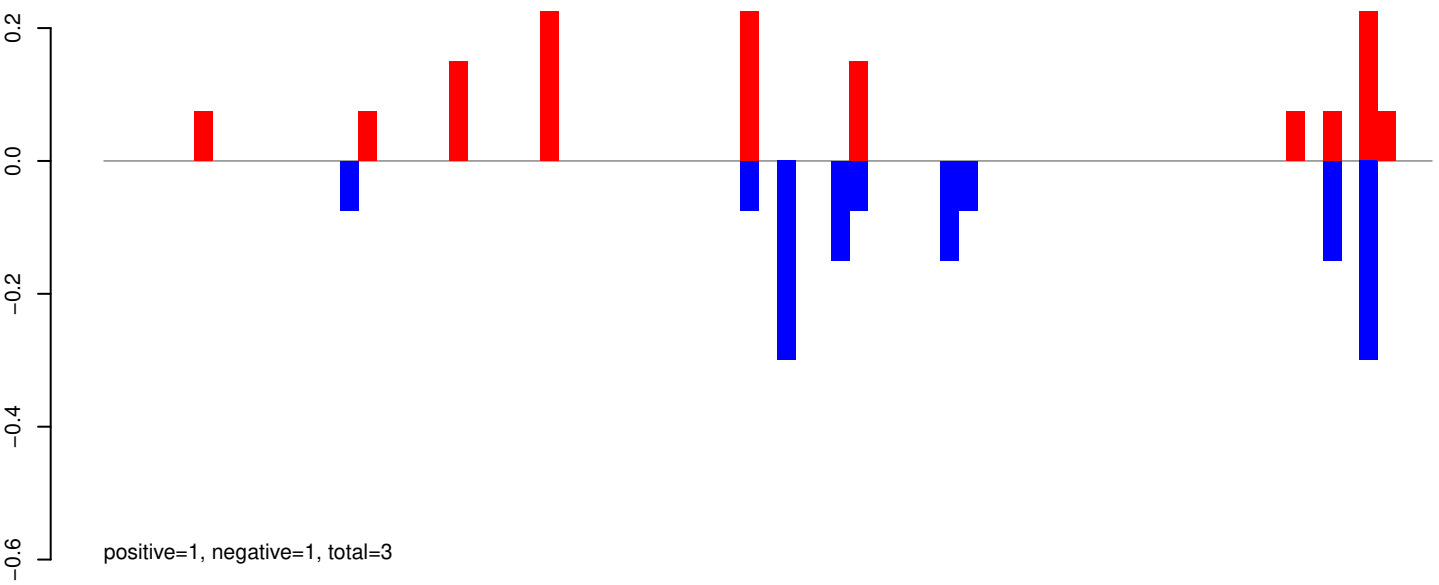
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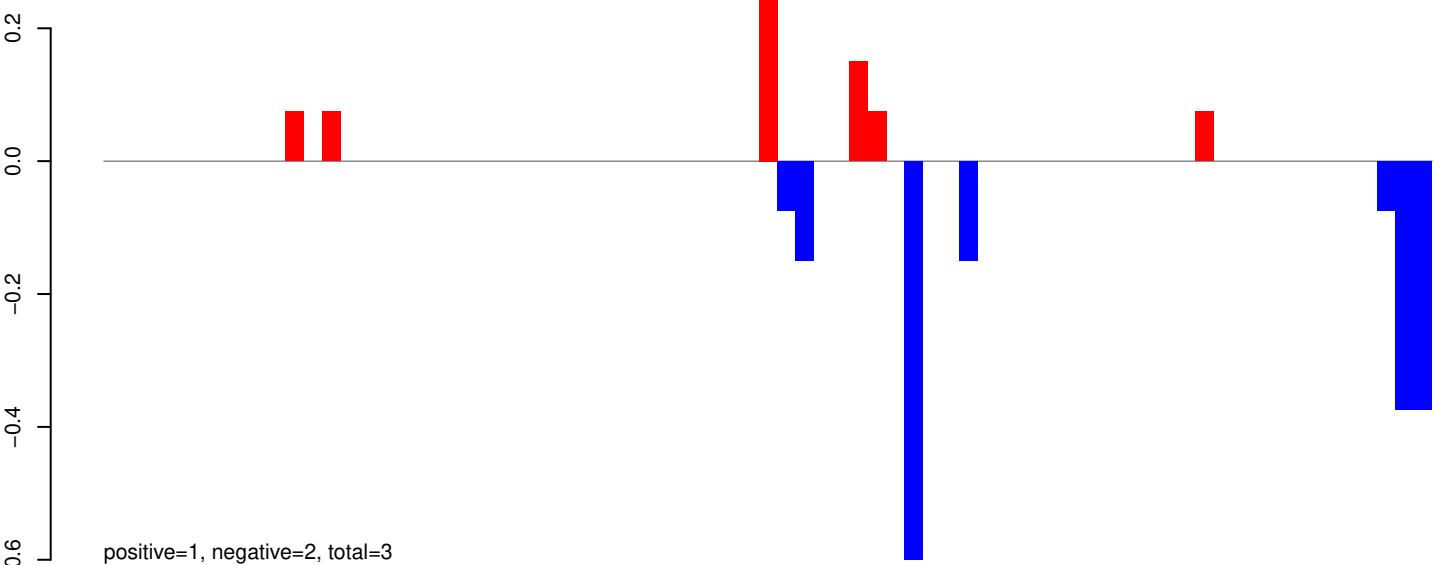
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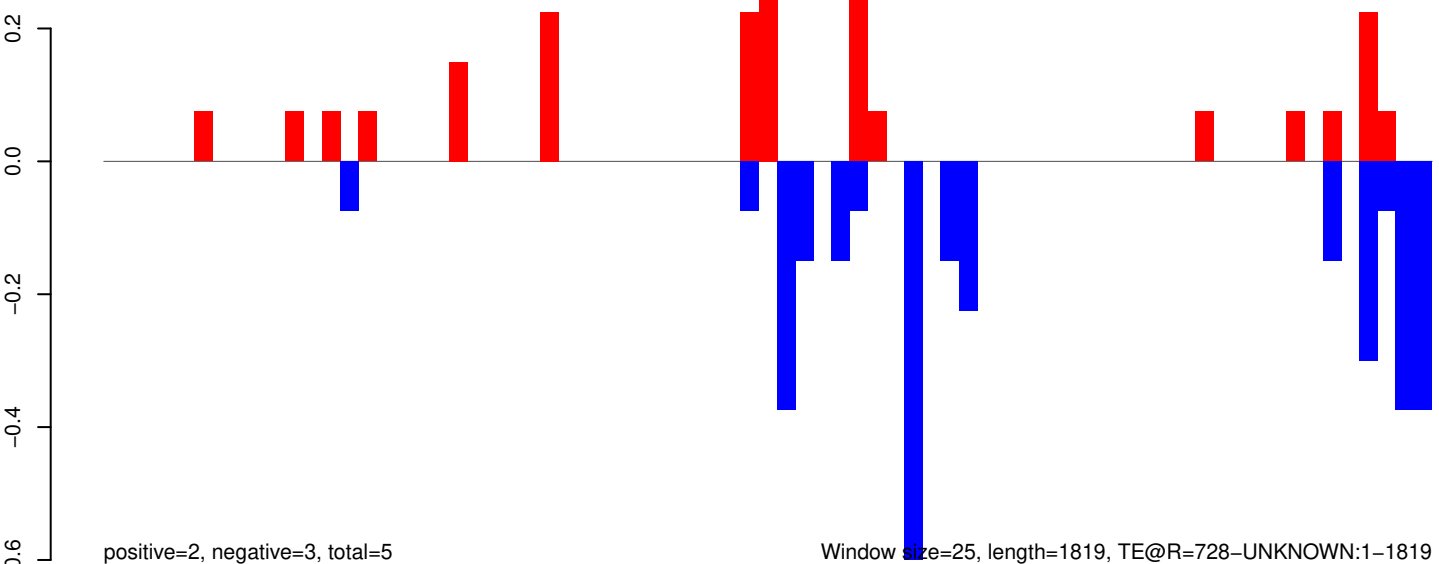
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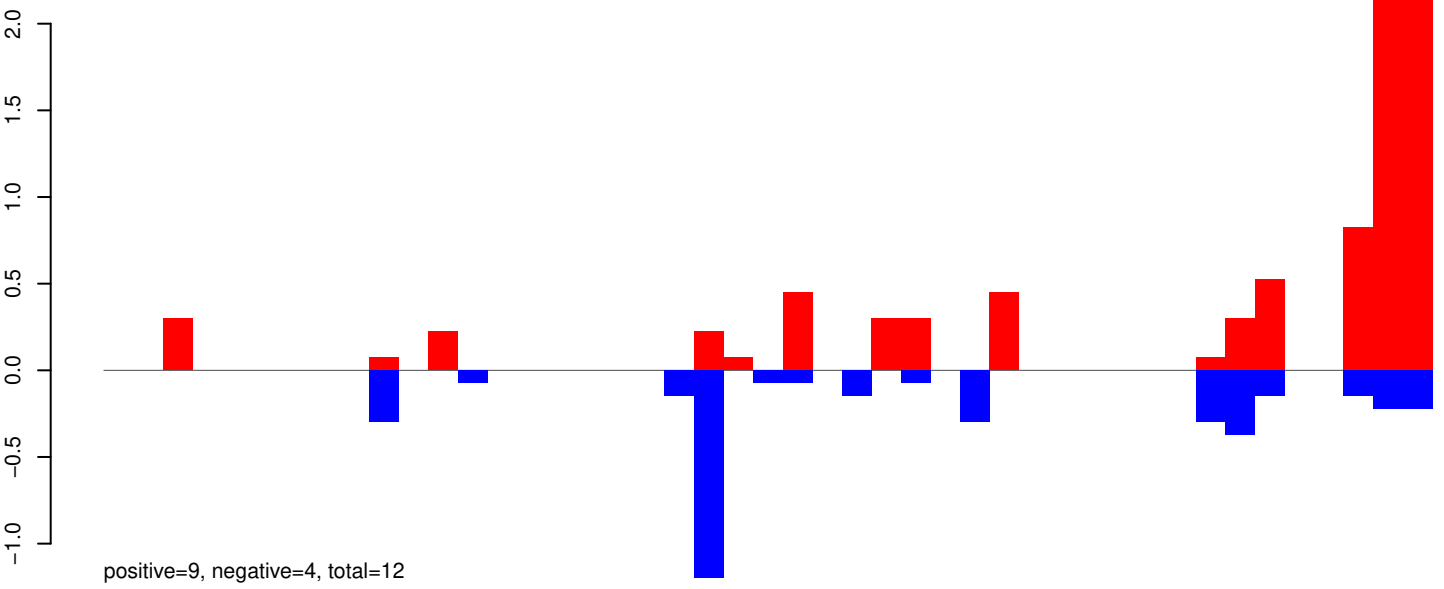
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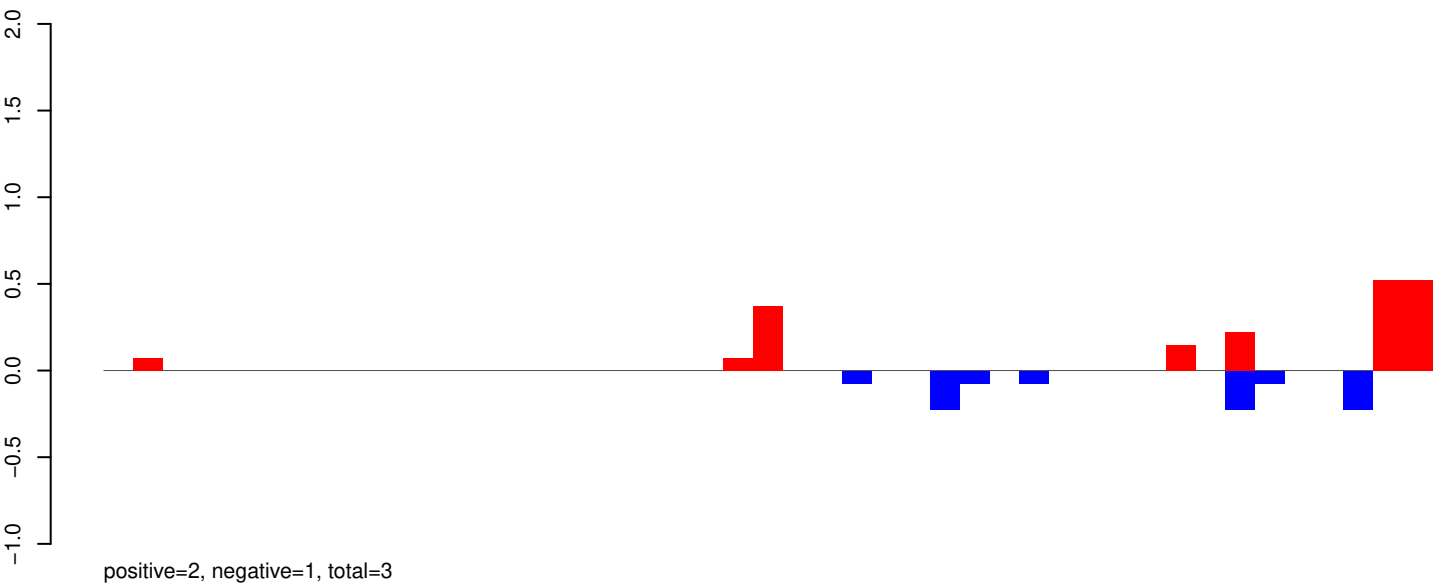
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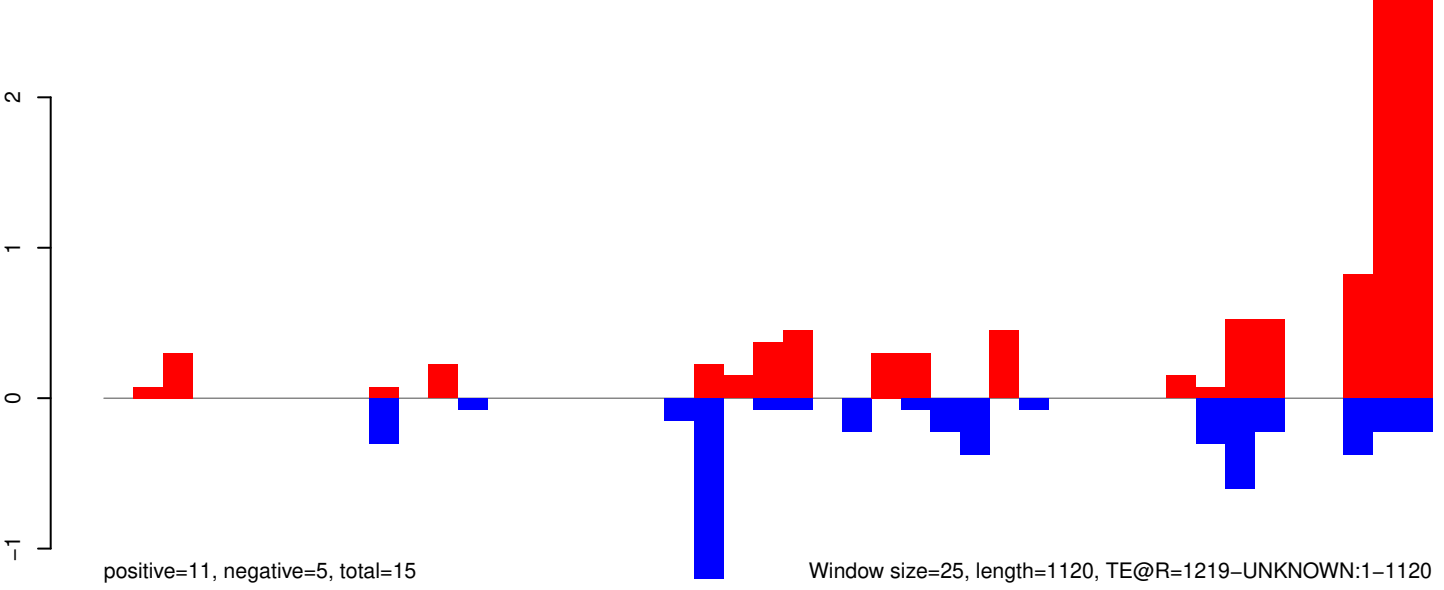
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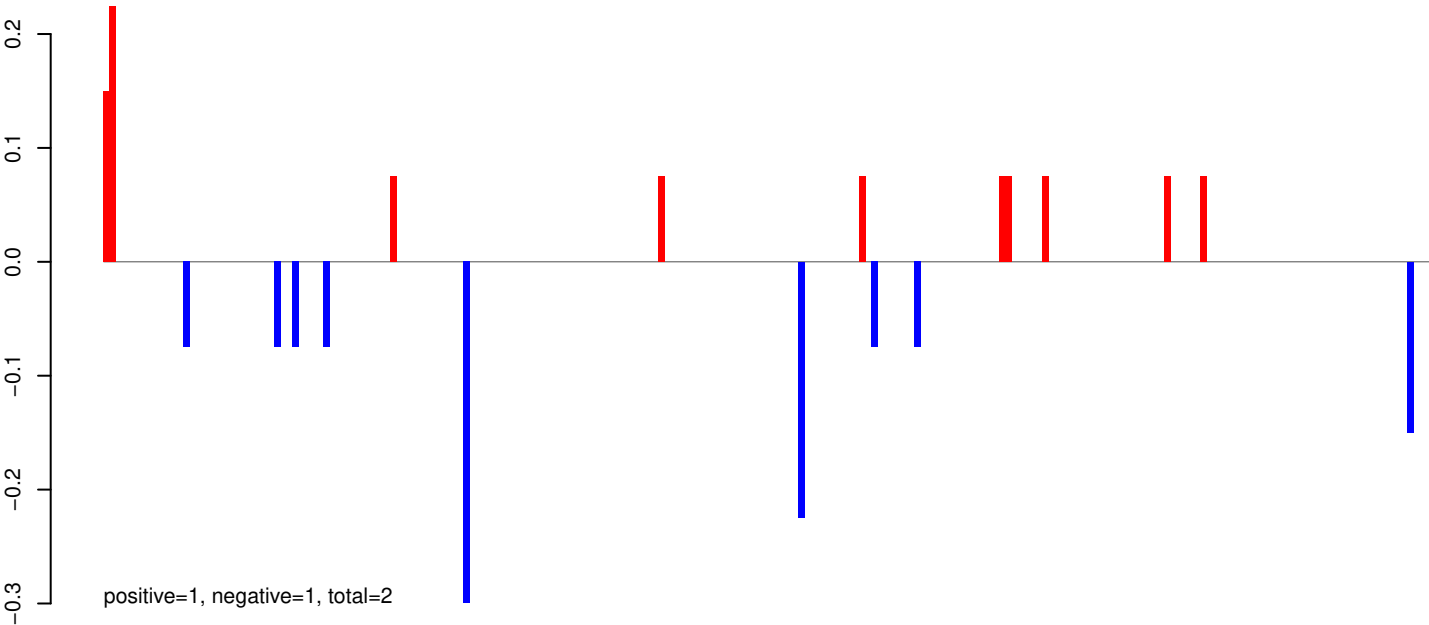
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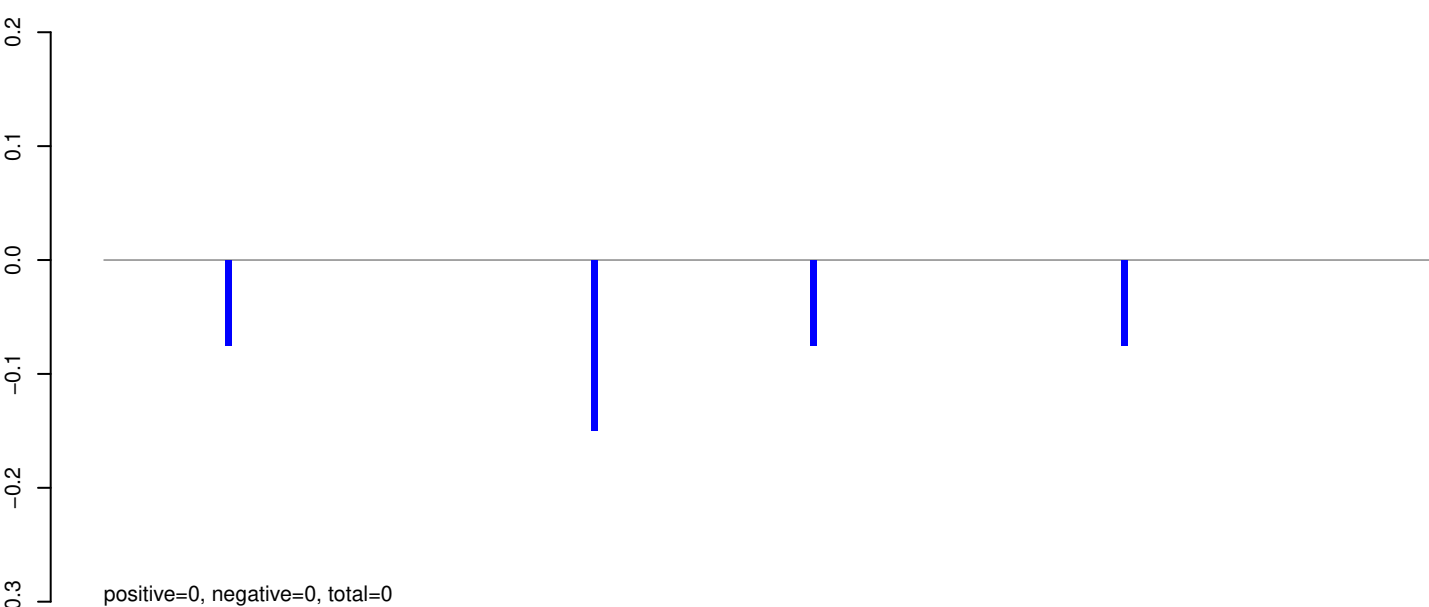
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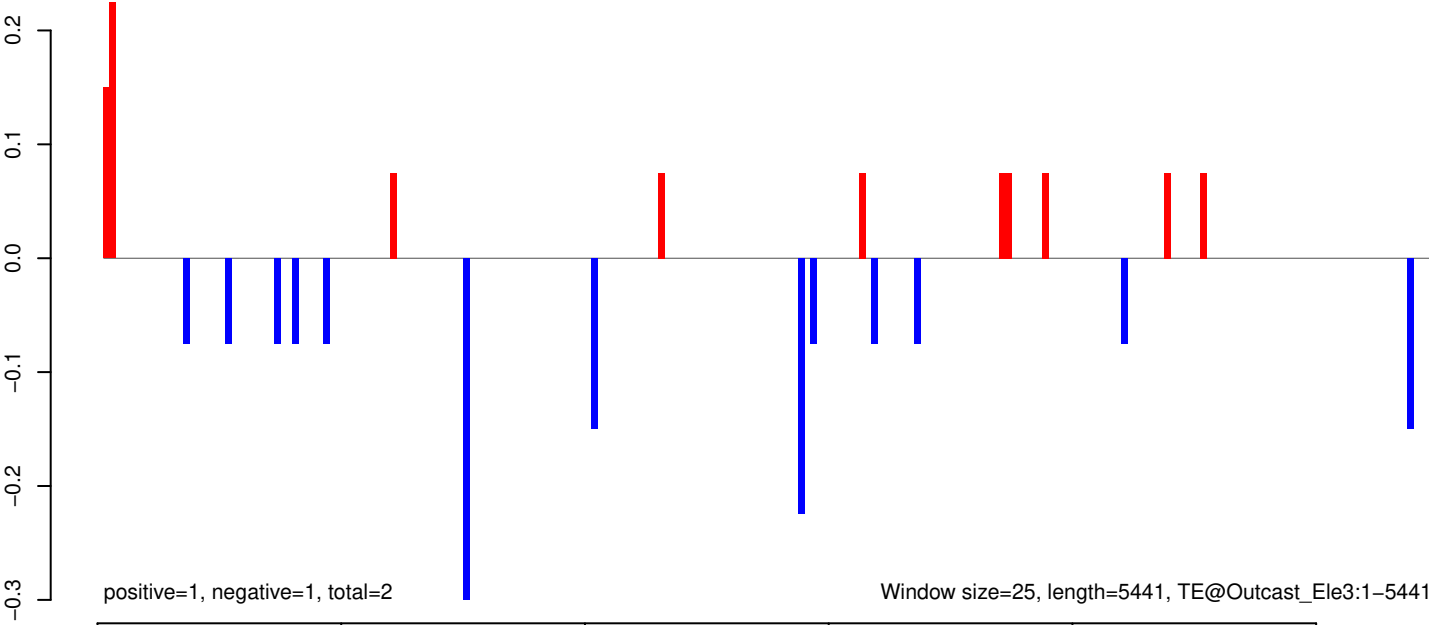
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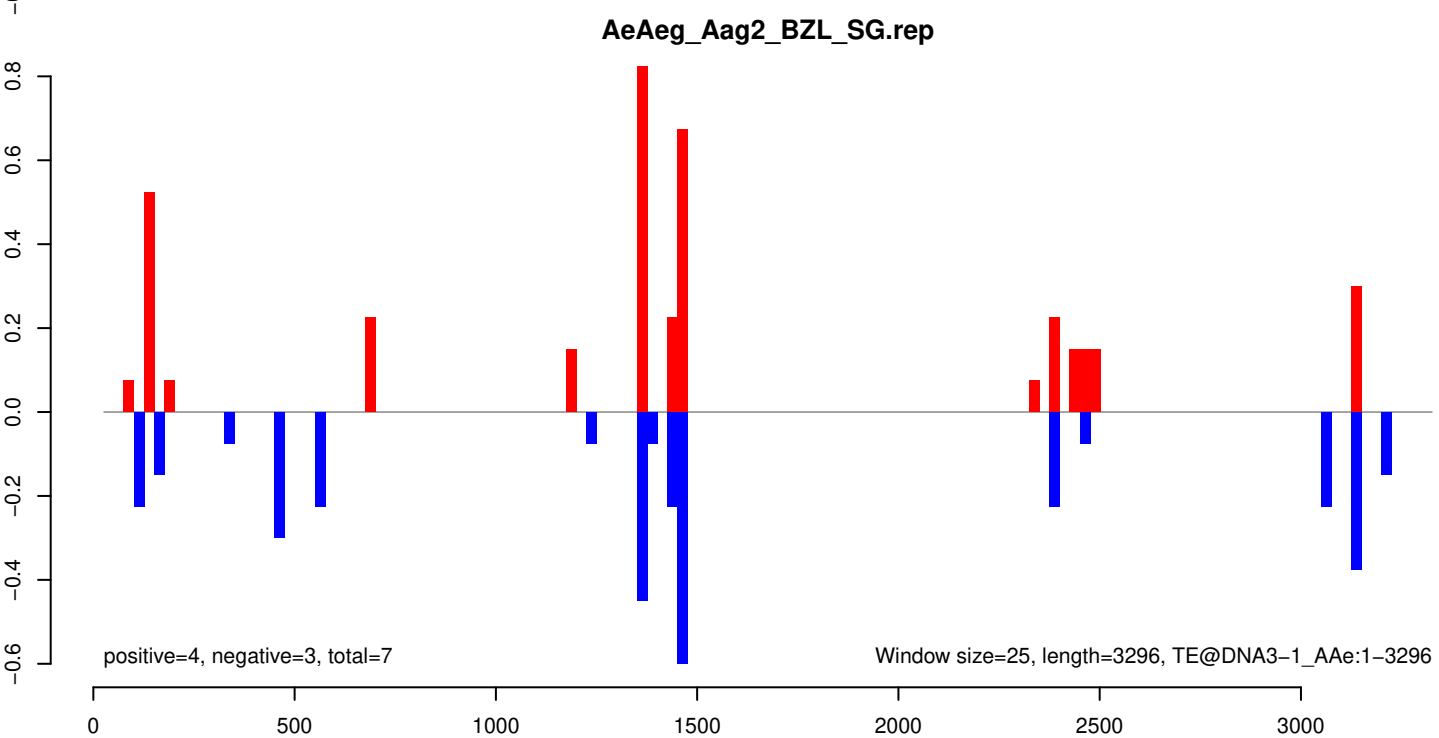
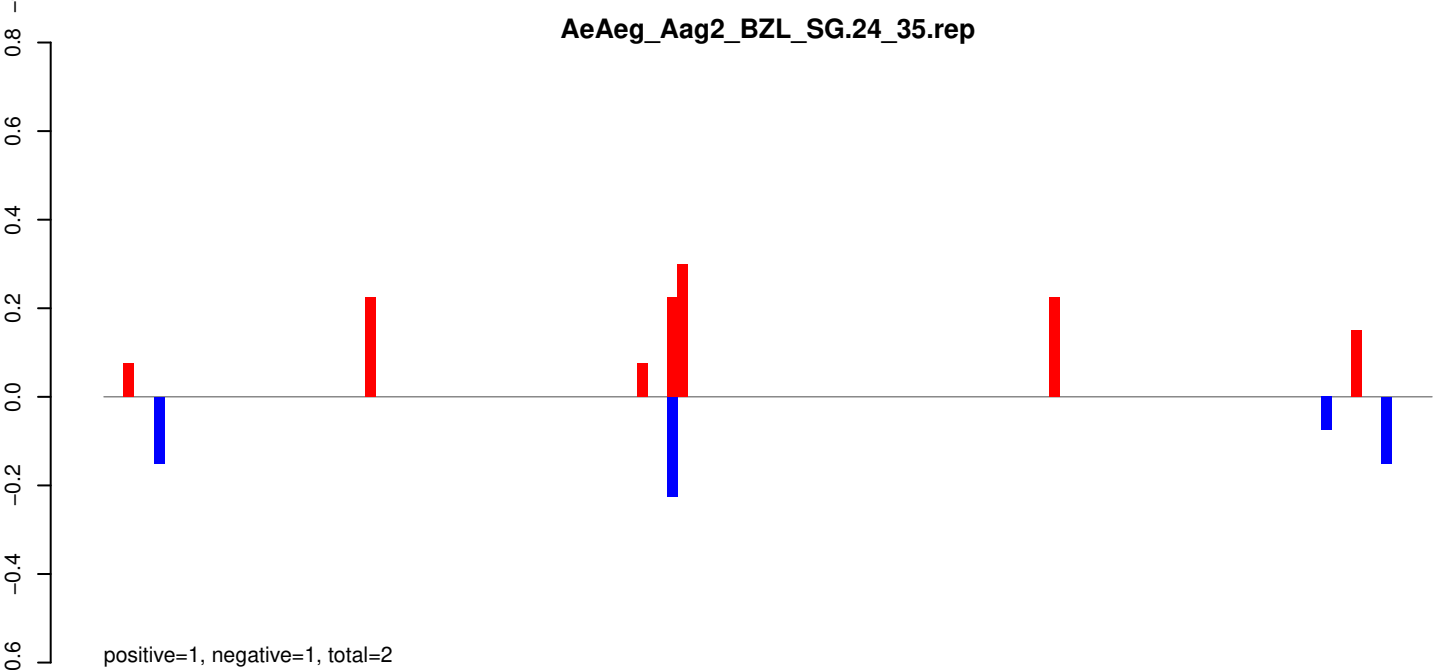
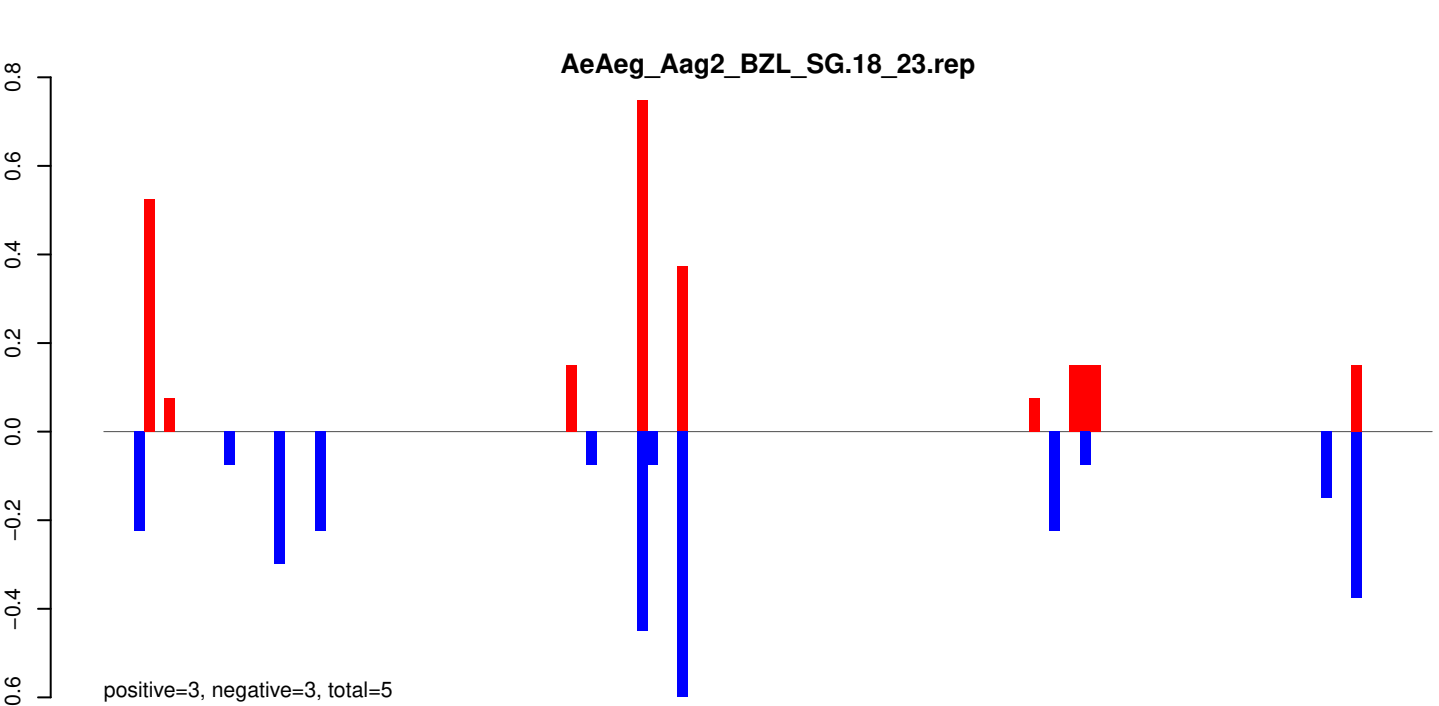


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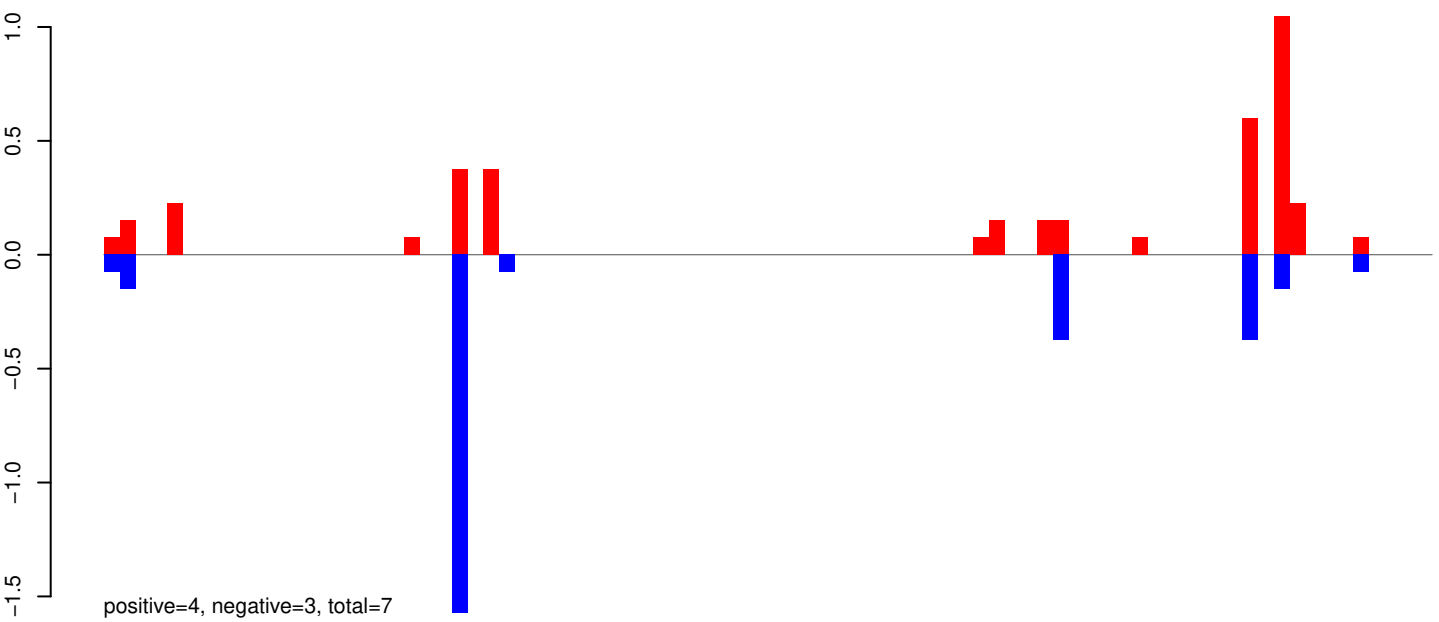


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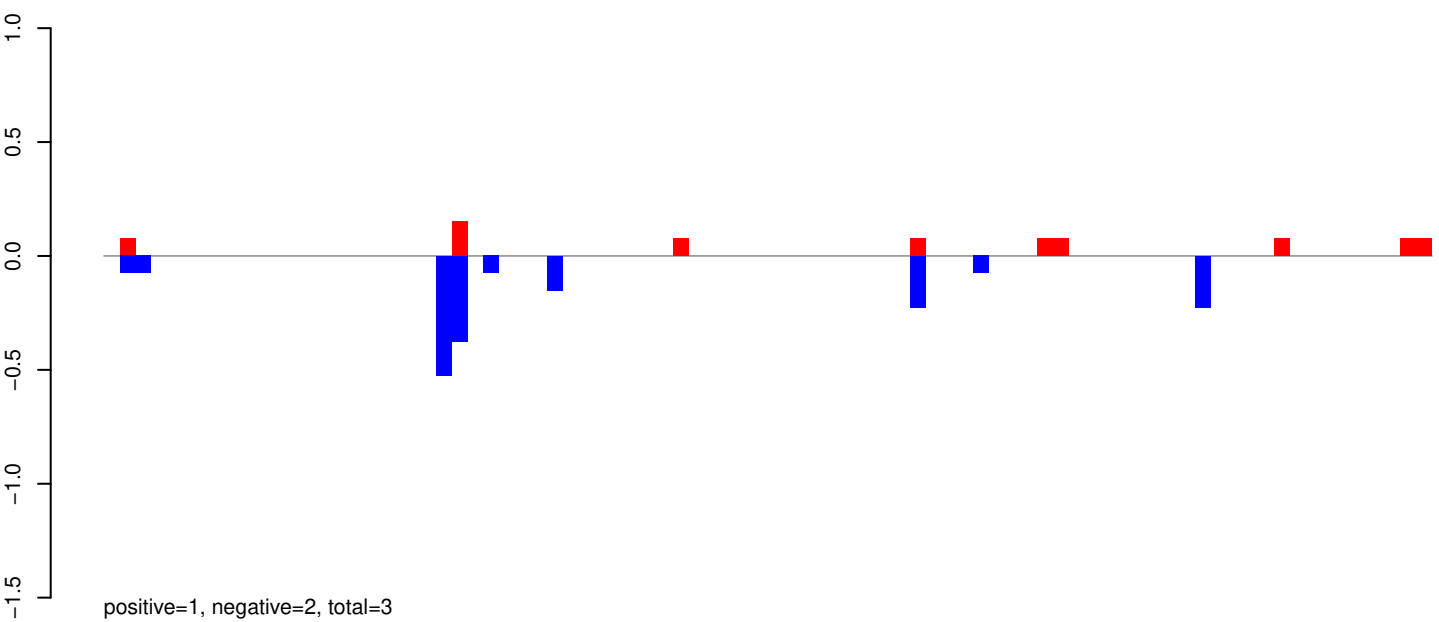




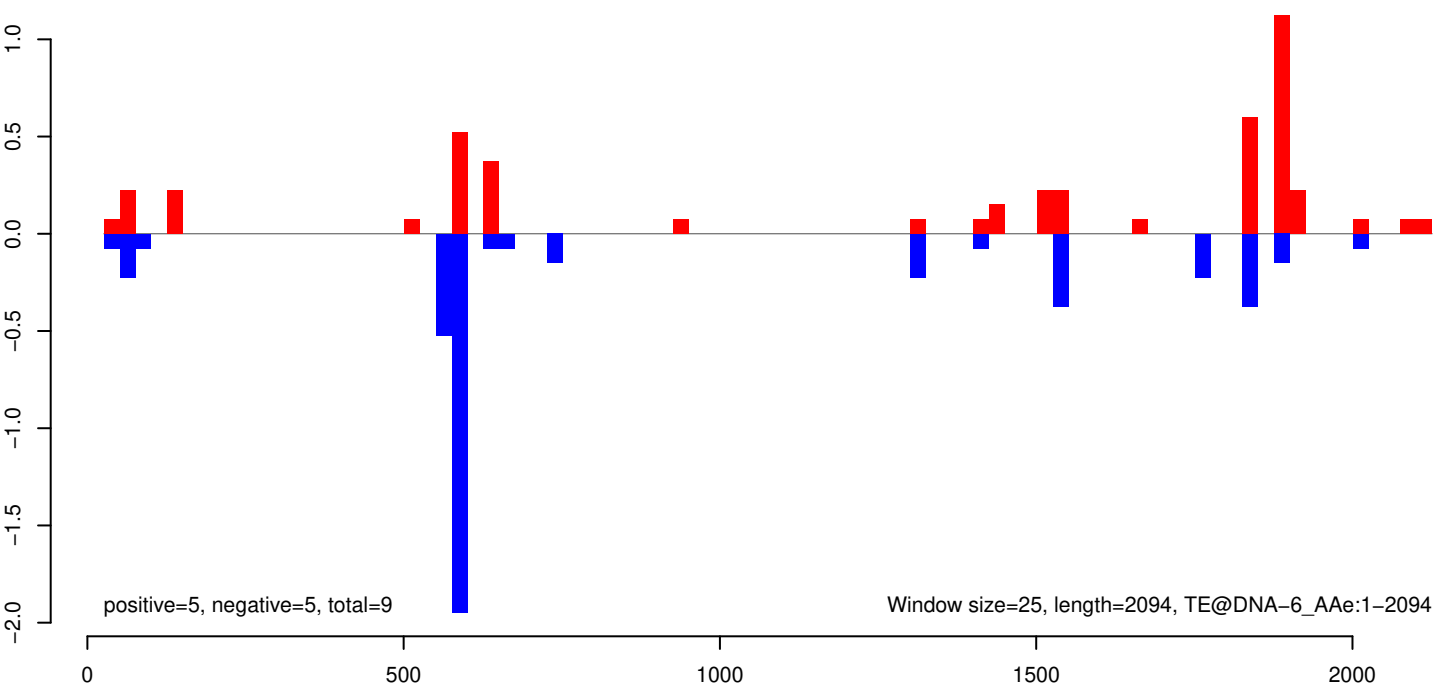
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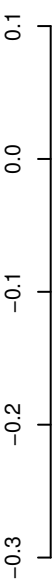
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AeAeg_Aag2_BZL_SG.rep

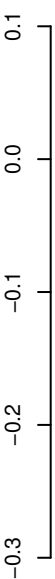


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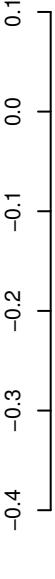
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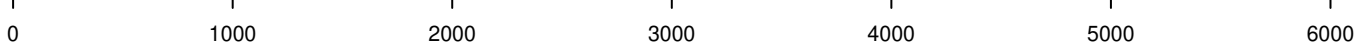
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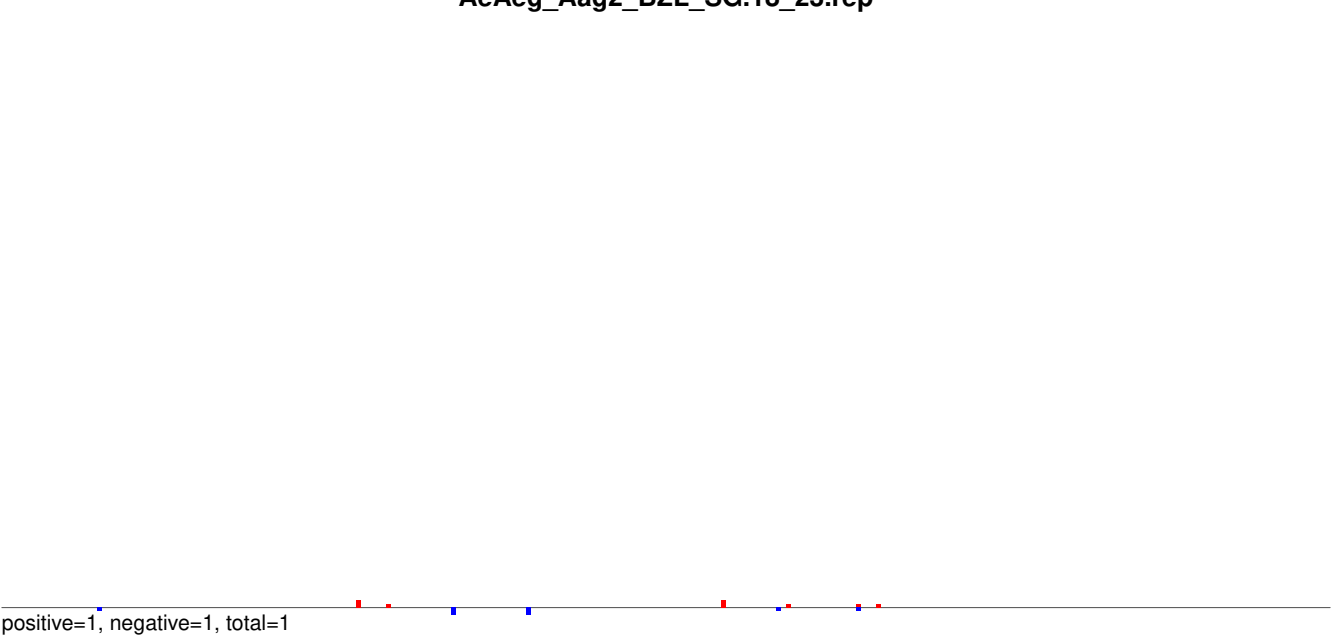


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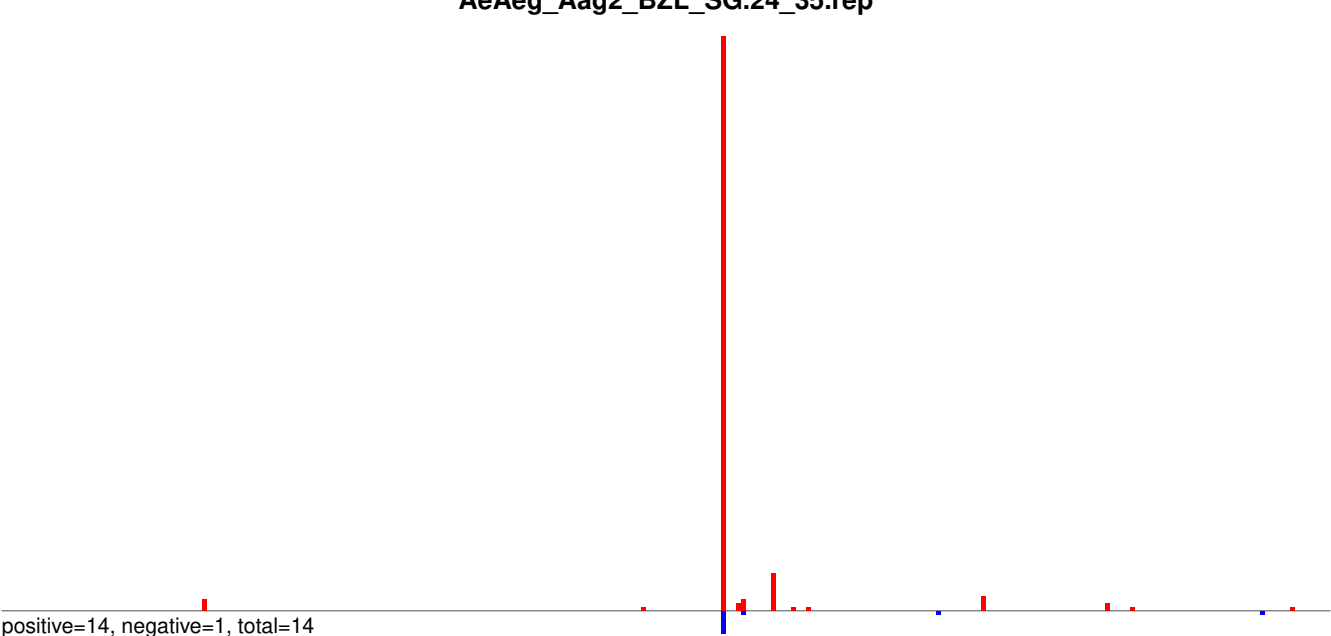
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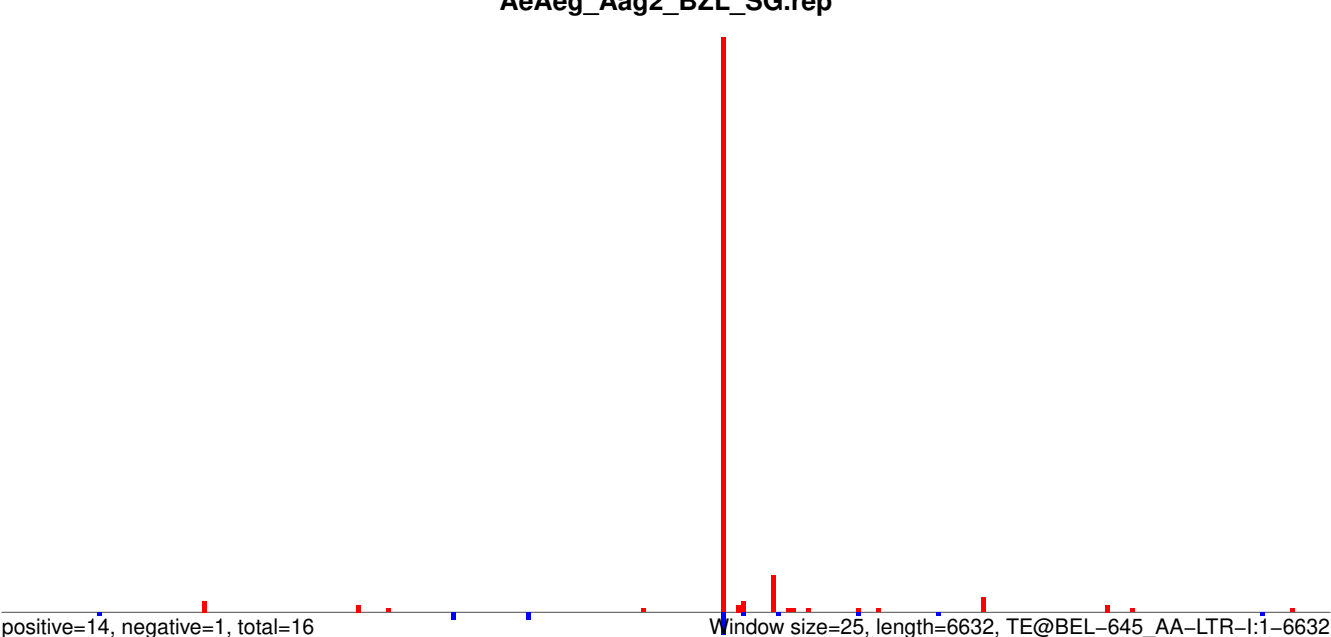
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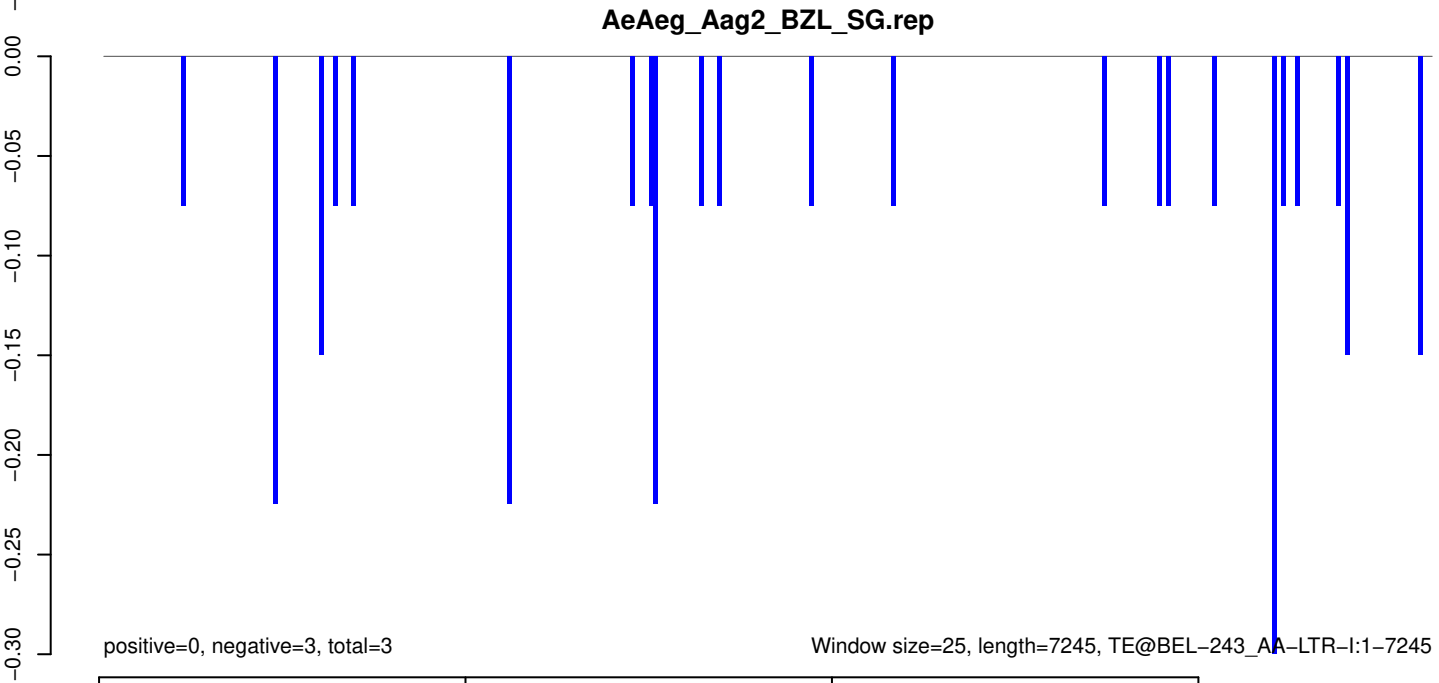
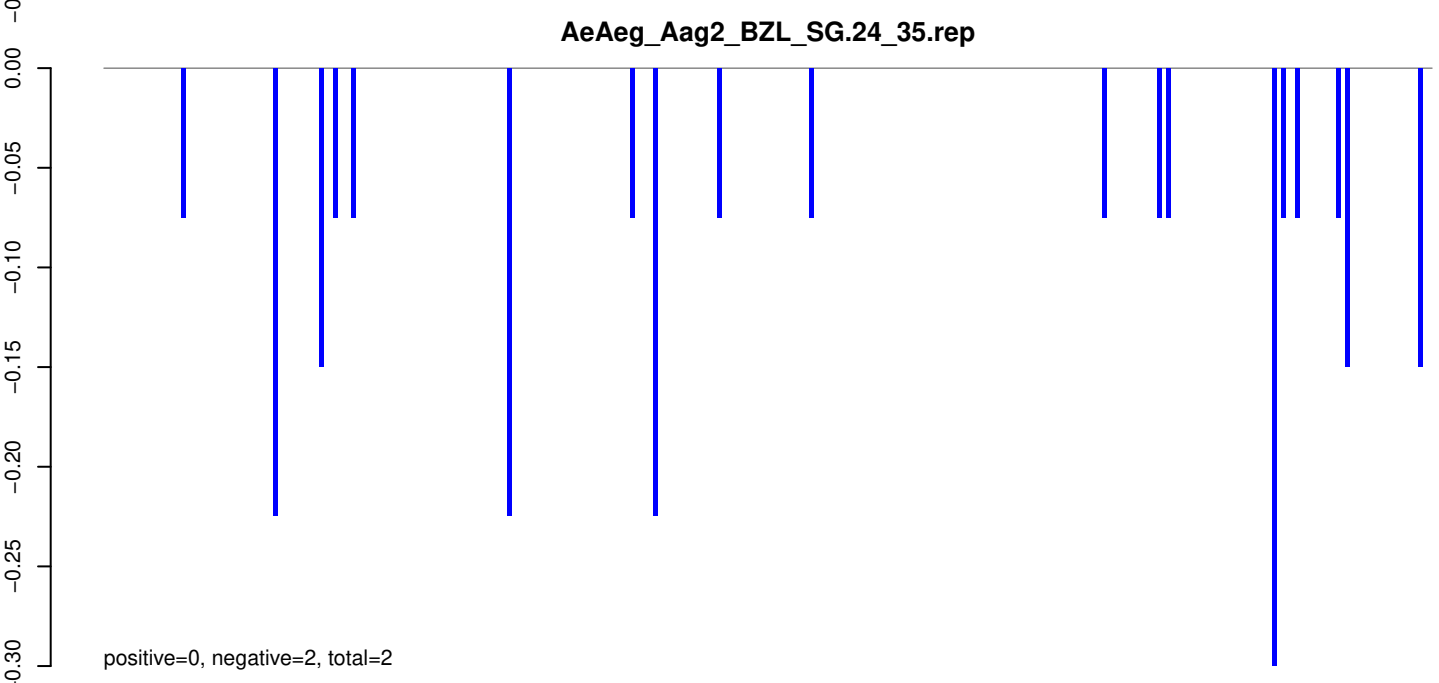
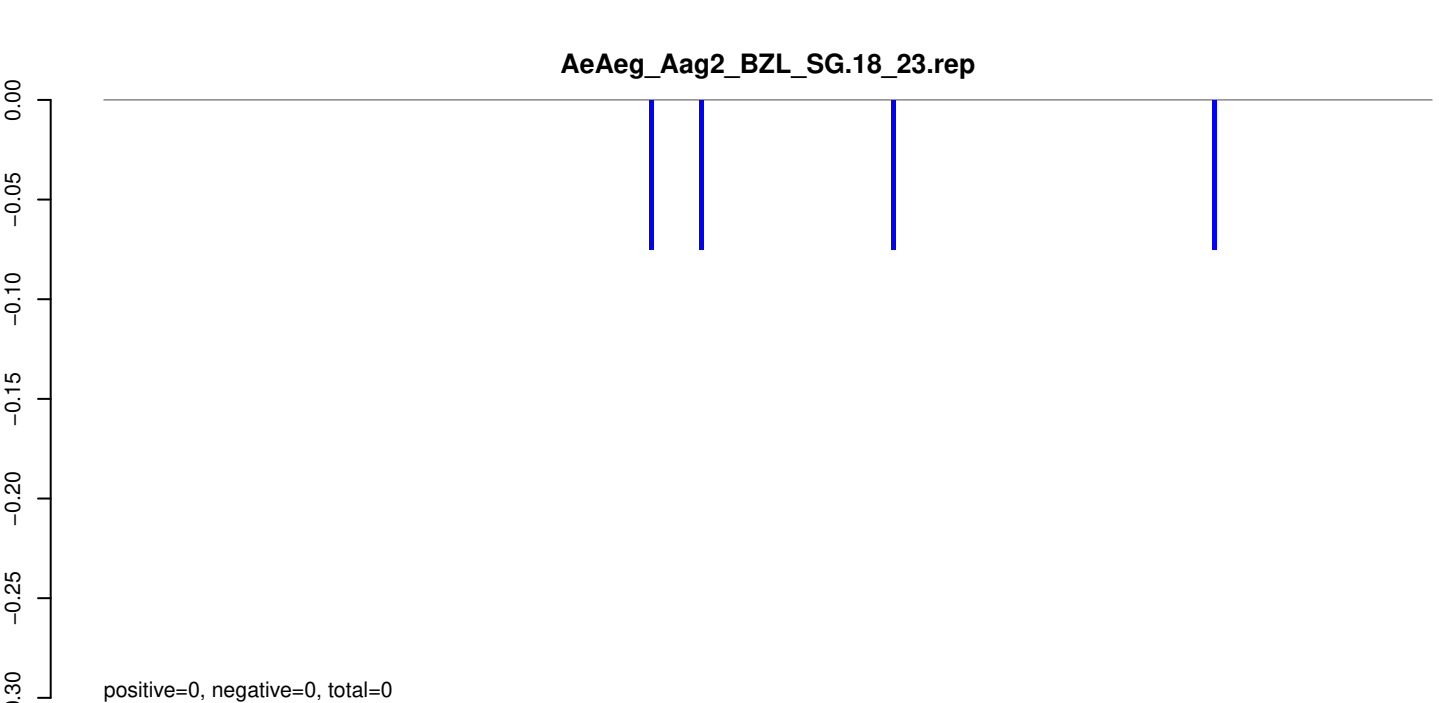
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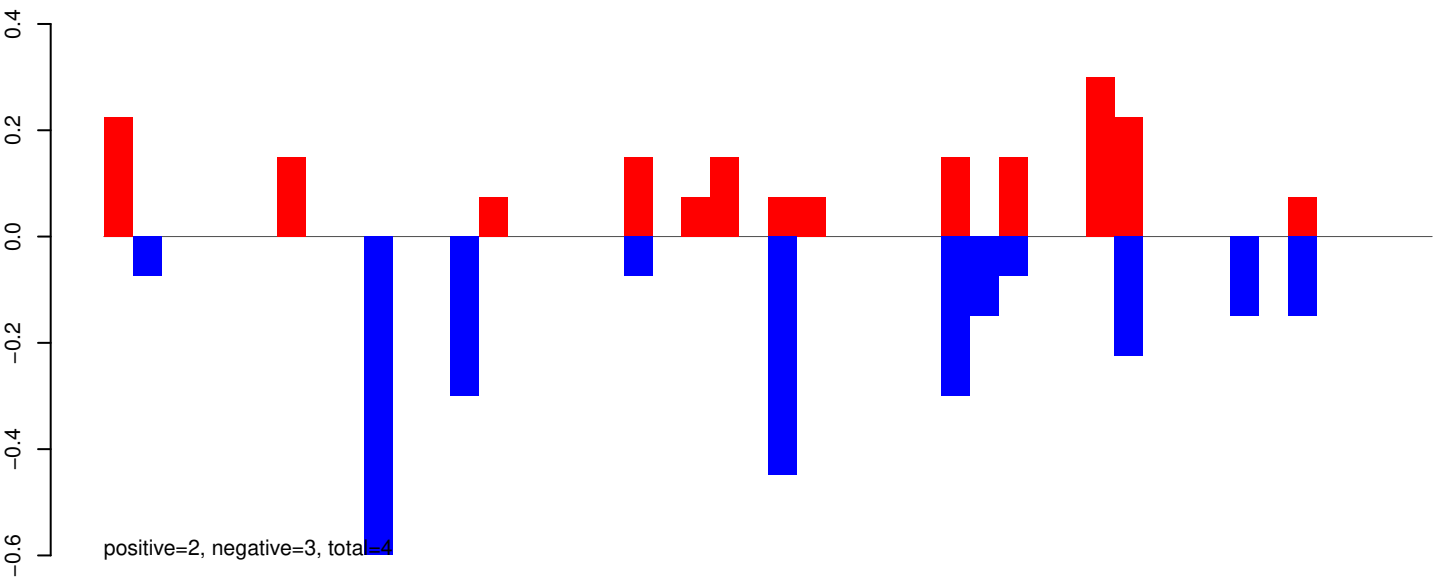
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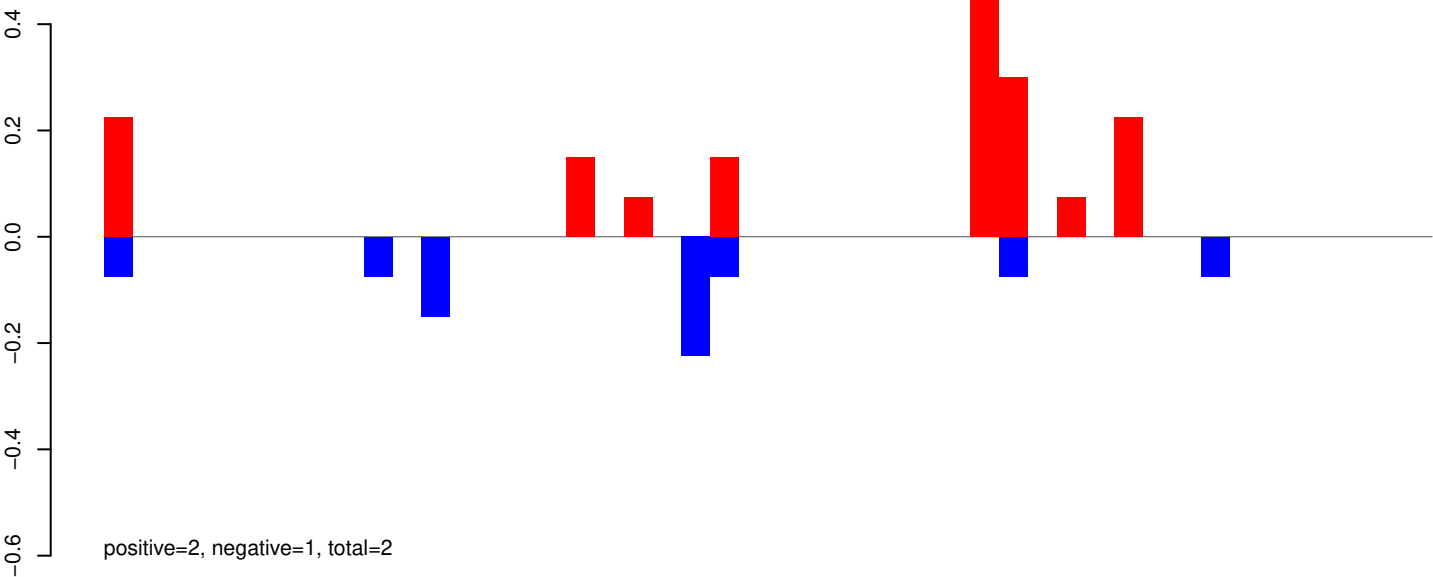
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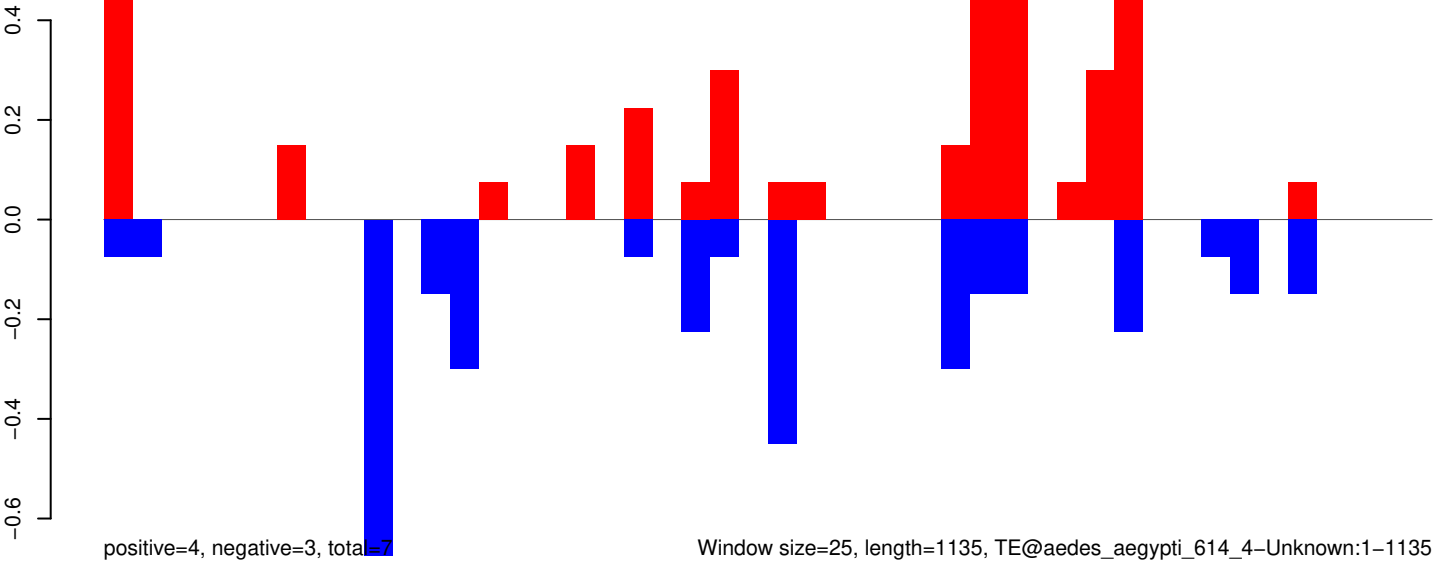
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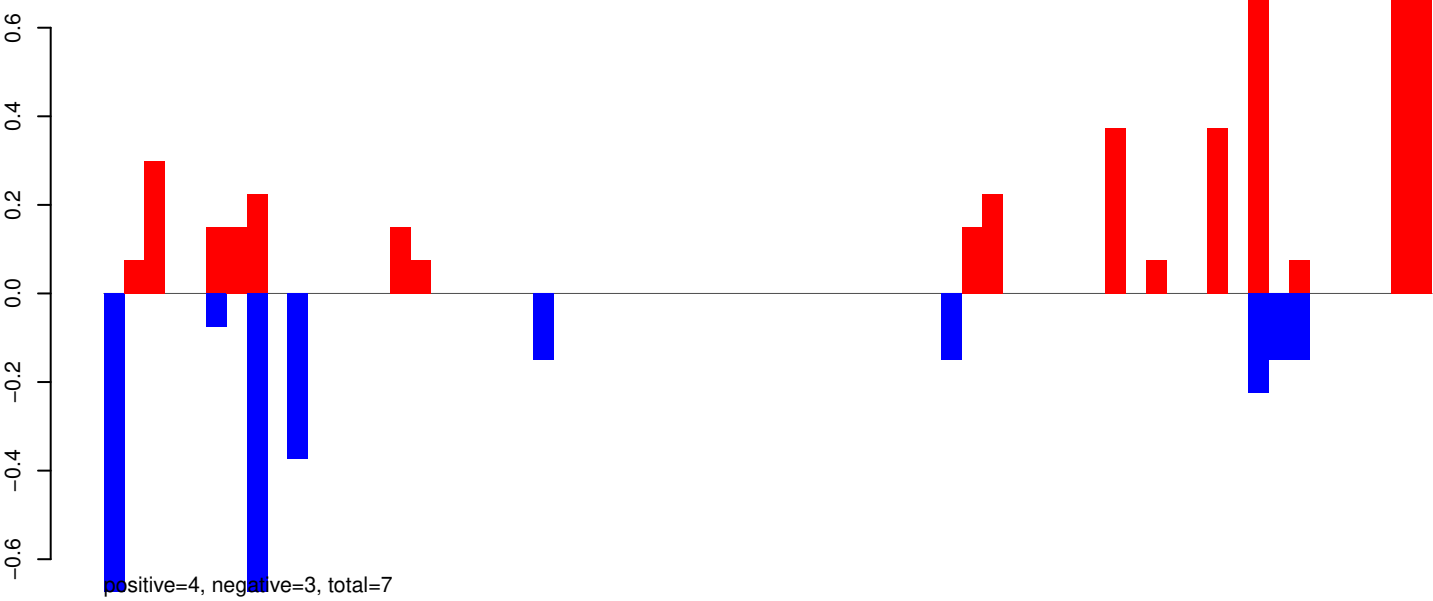
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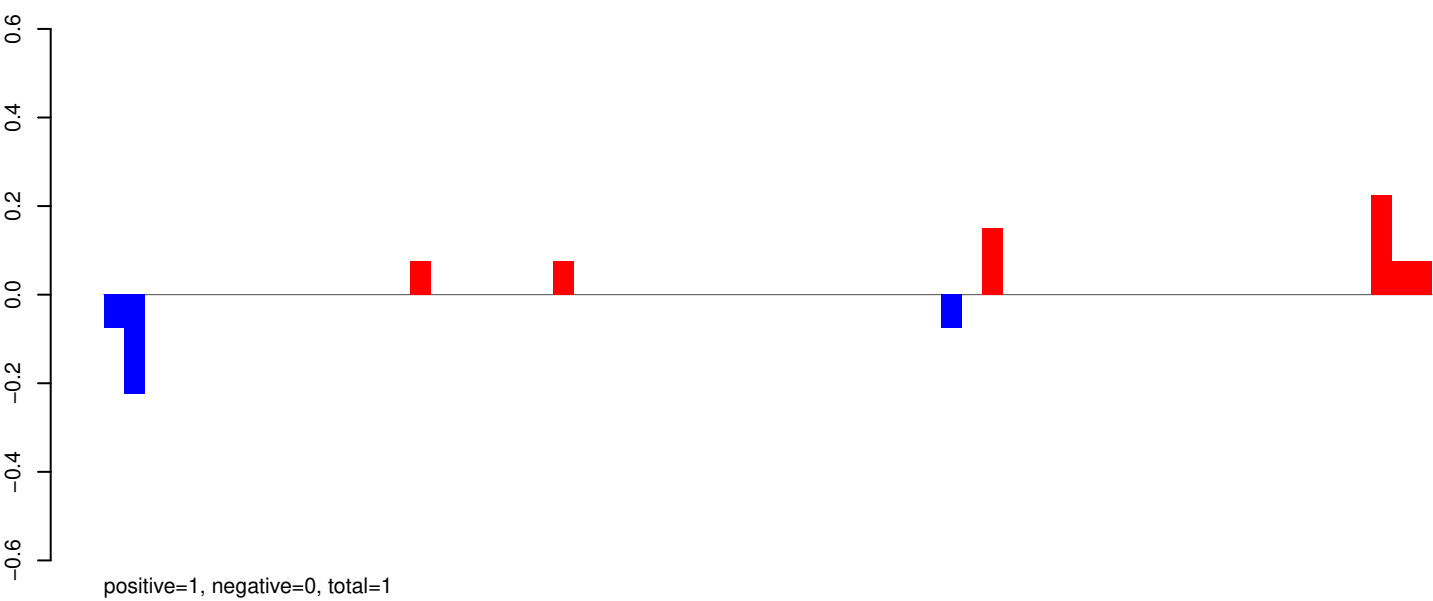
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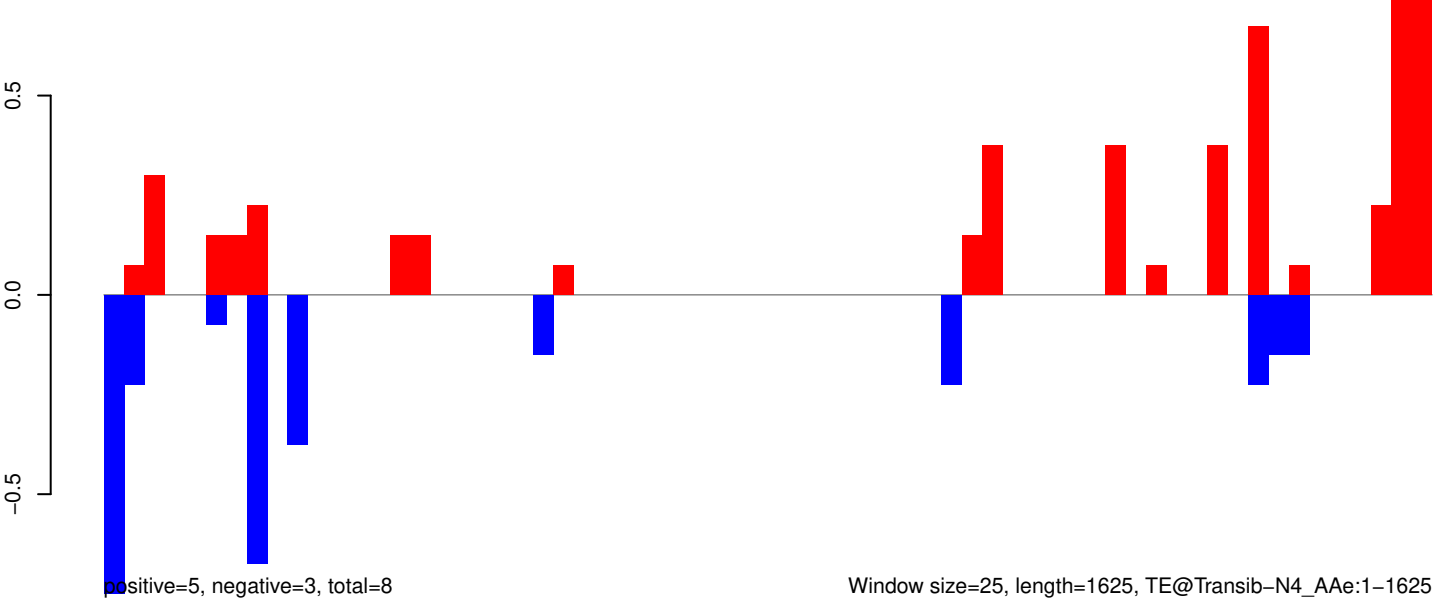
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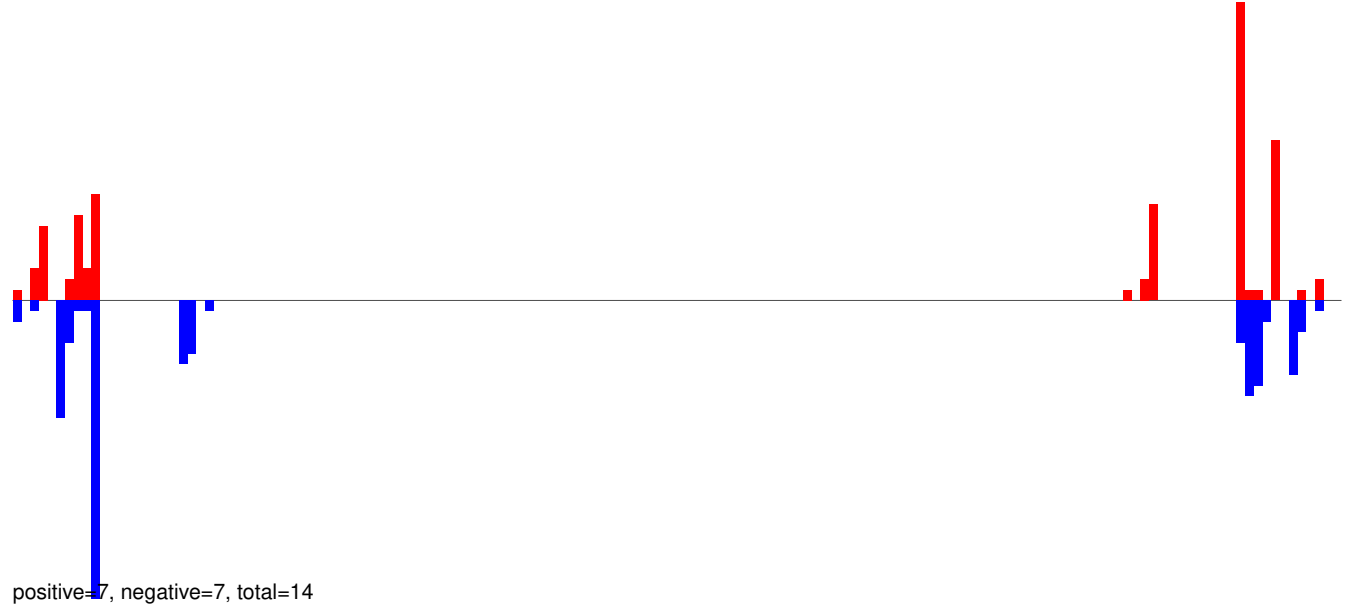
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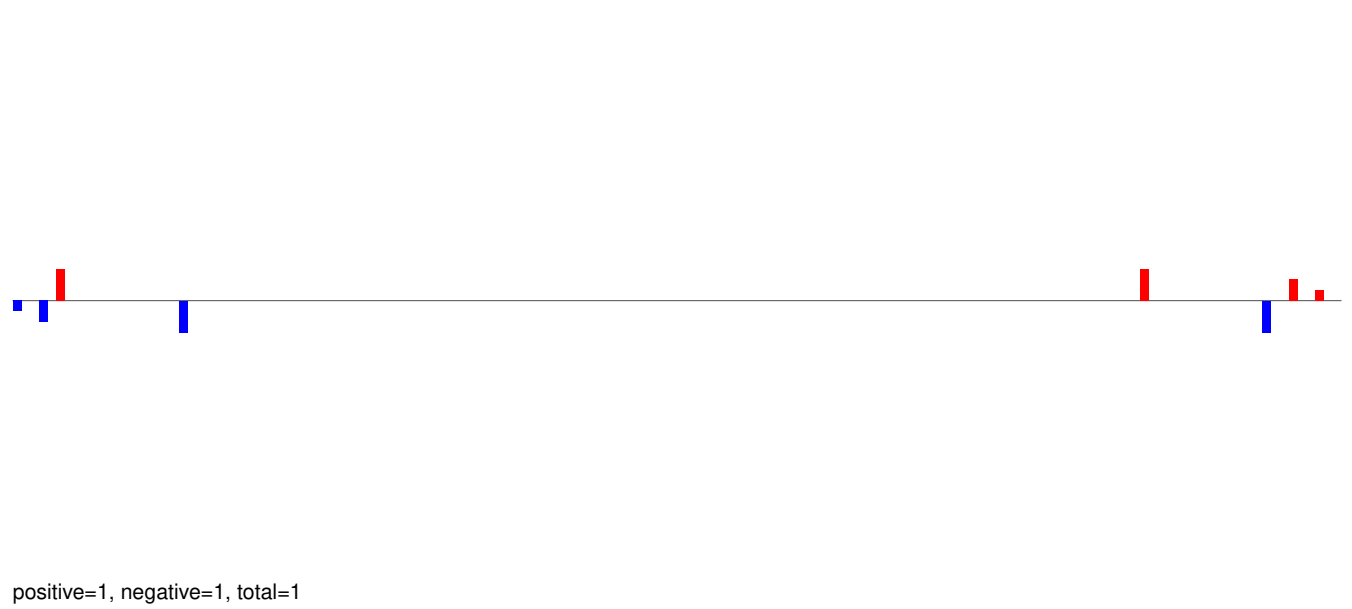
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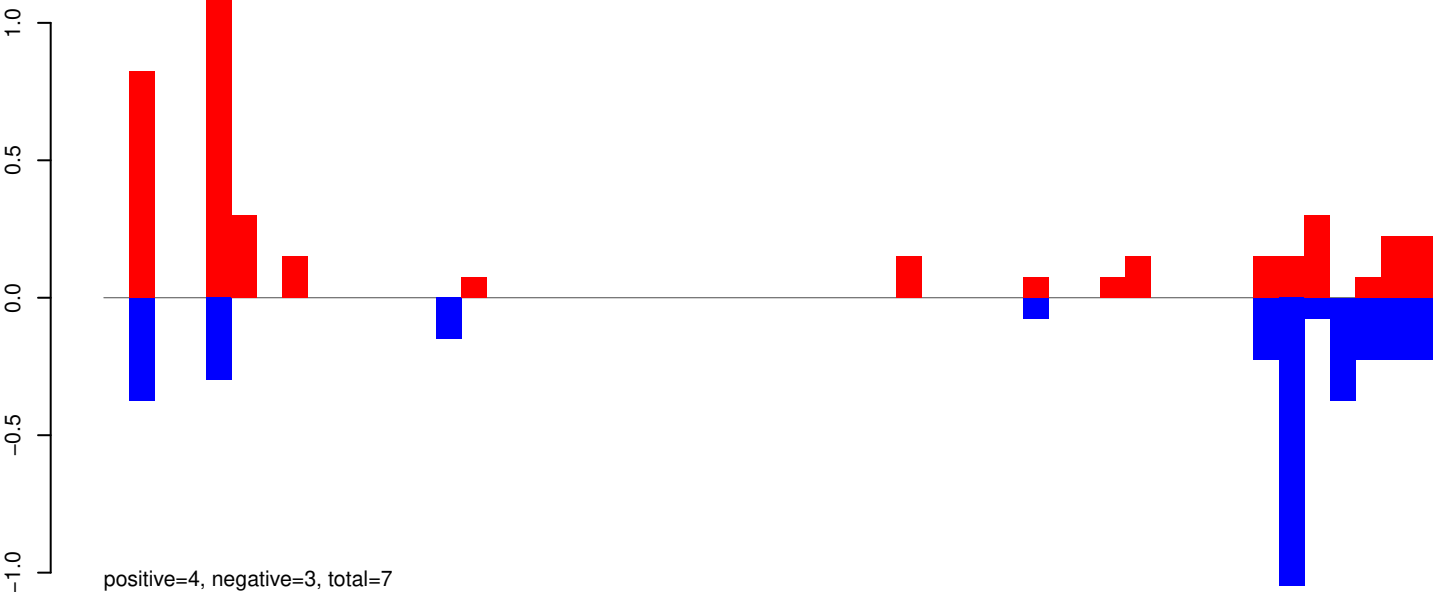
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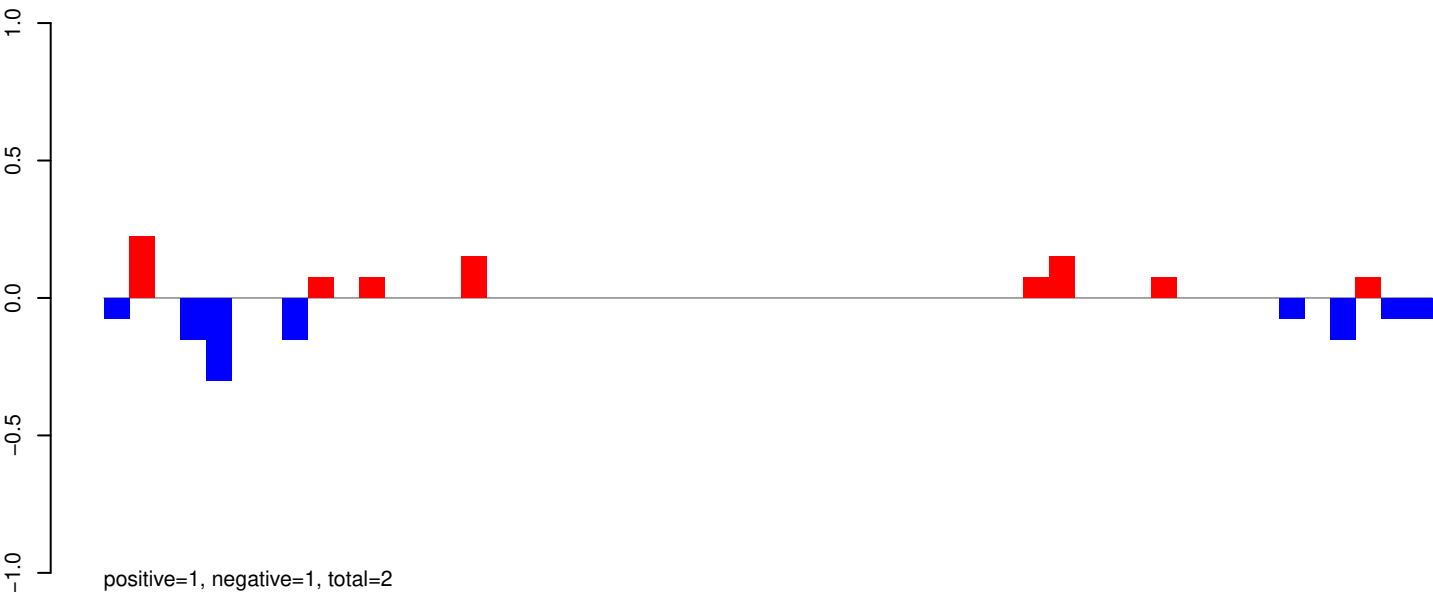
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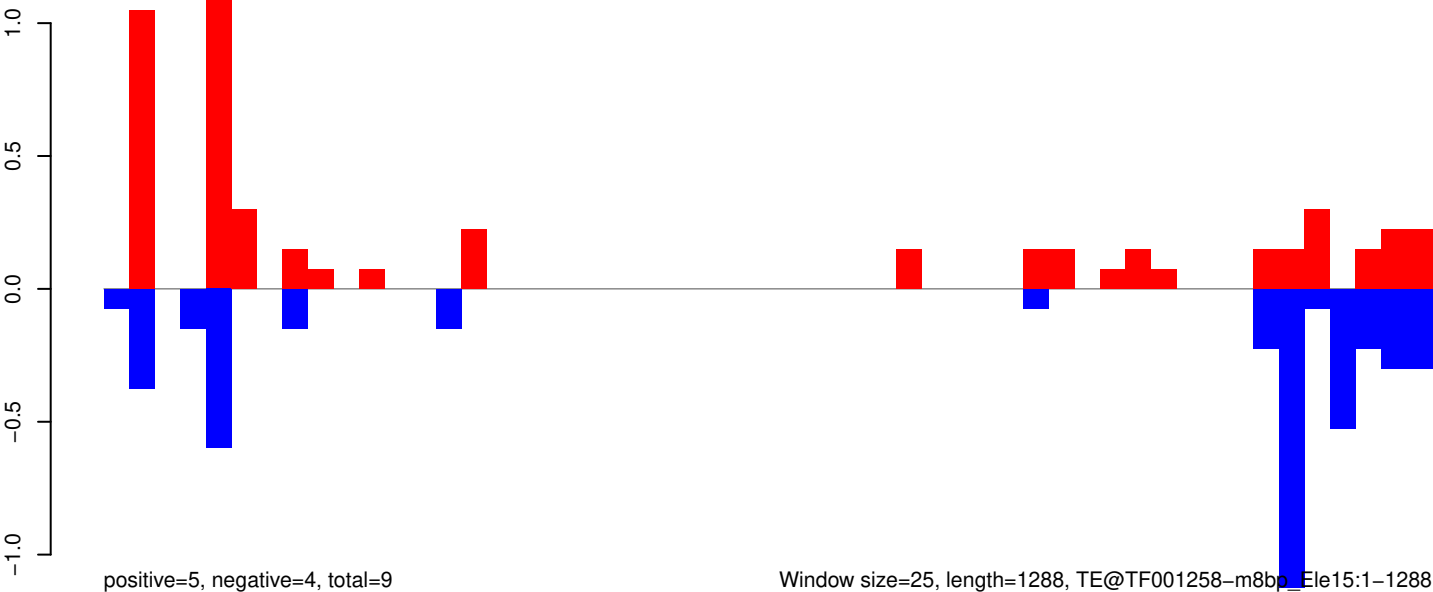
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AeAeg_Aag2_BZL_SG.24_35.rep

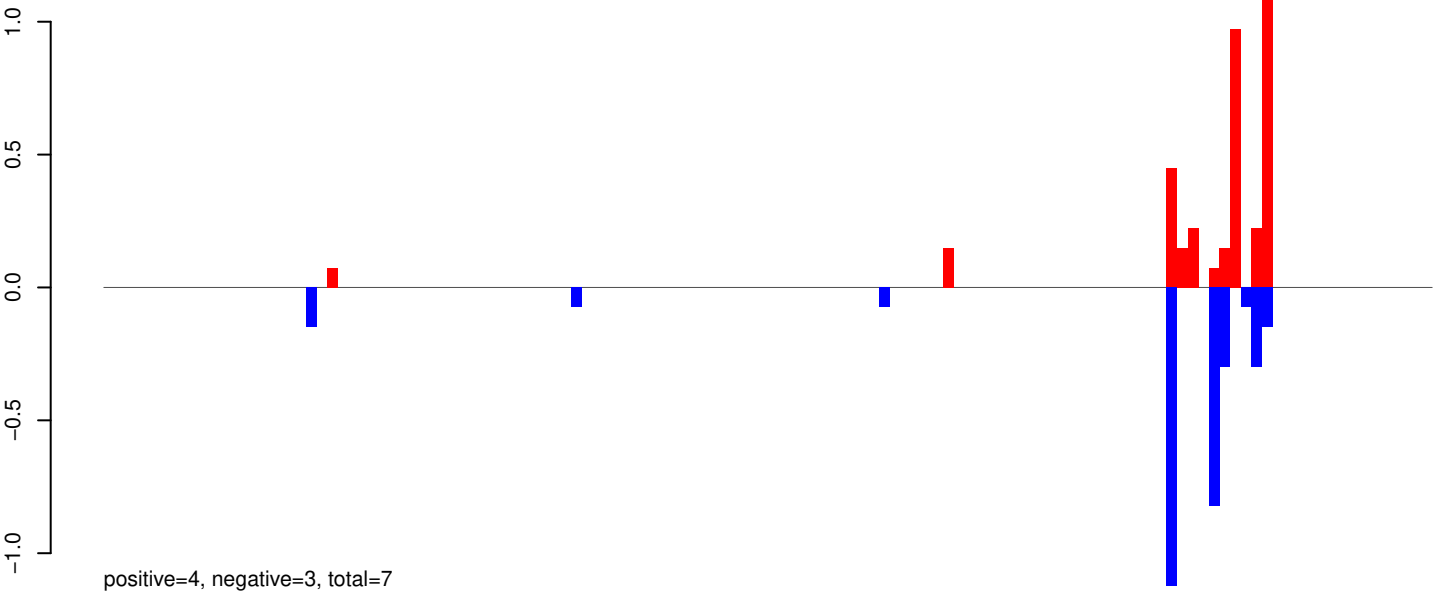


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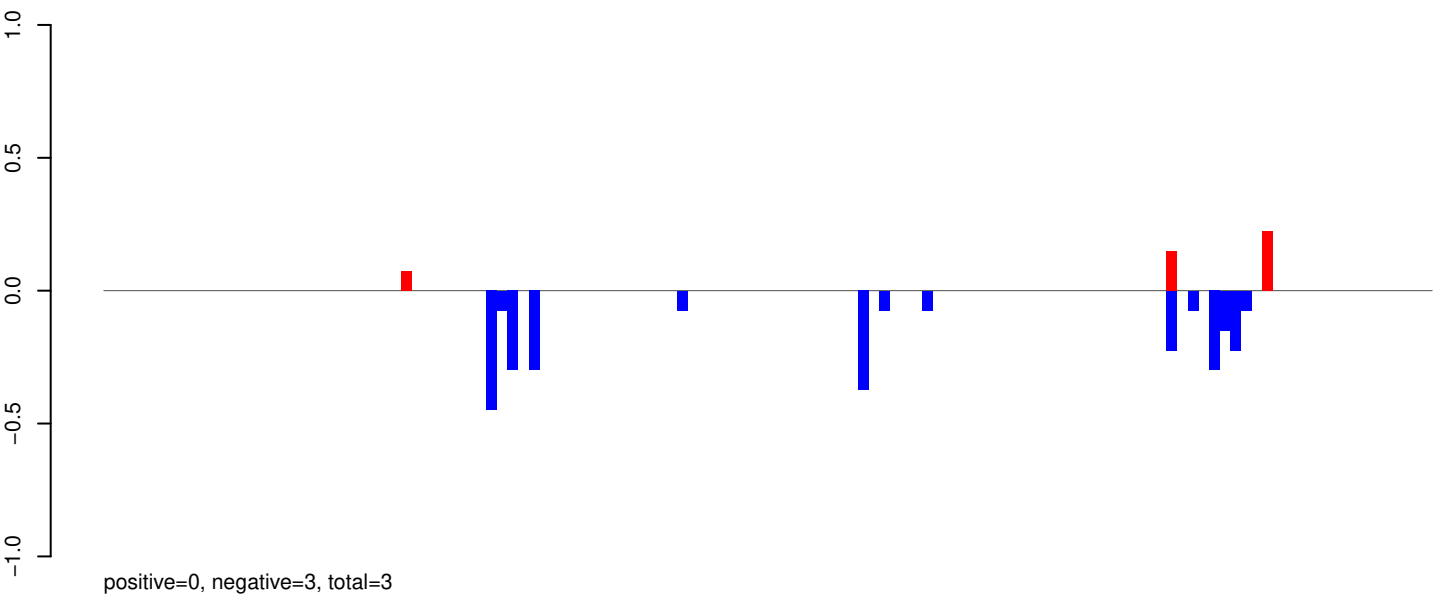


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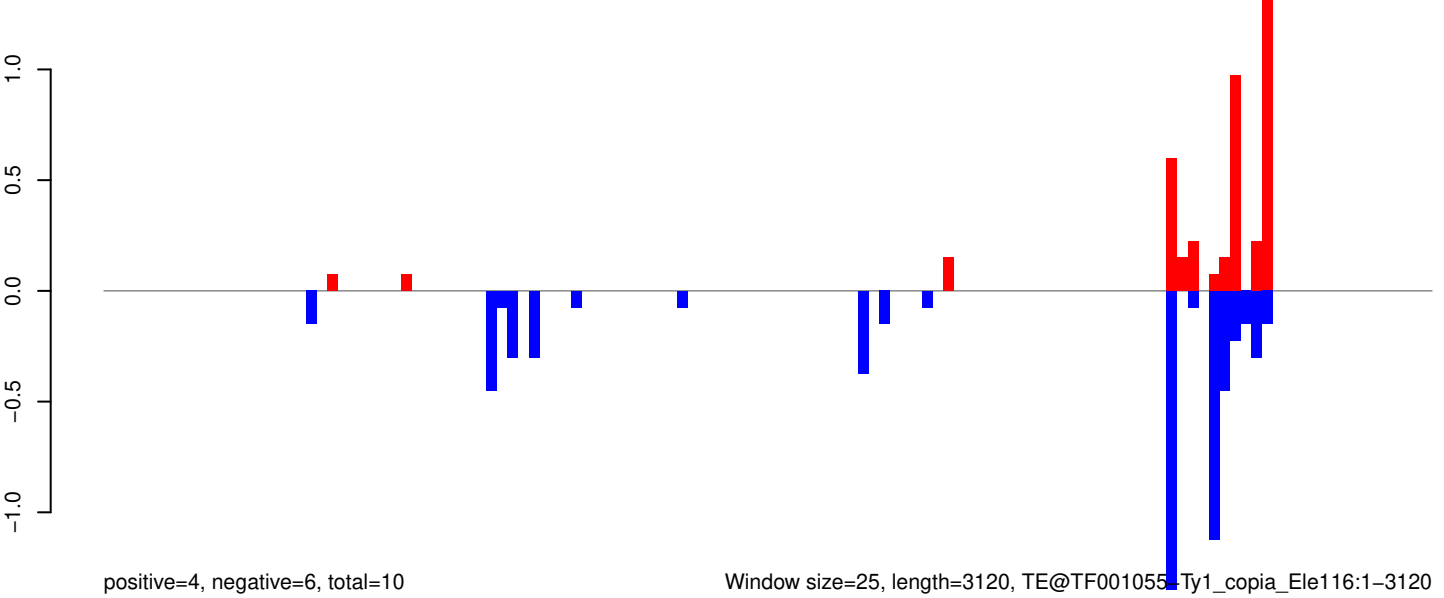
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AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep



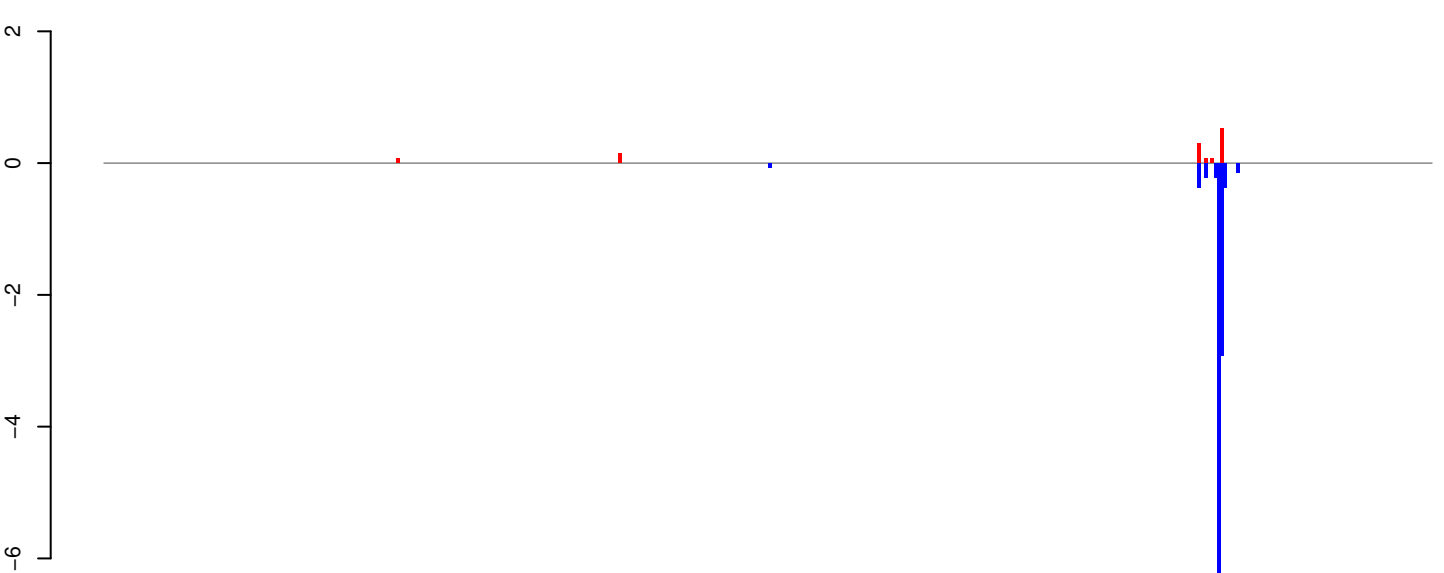
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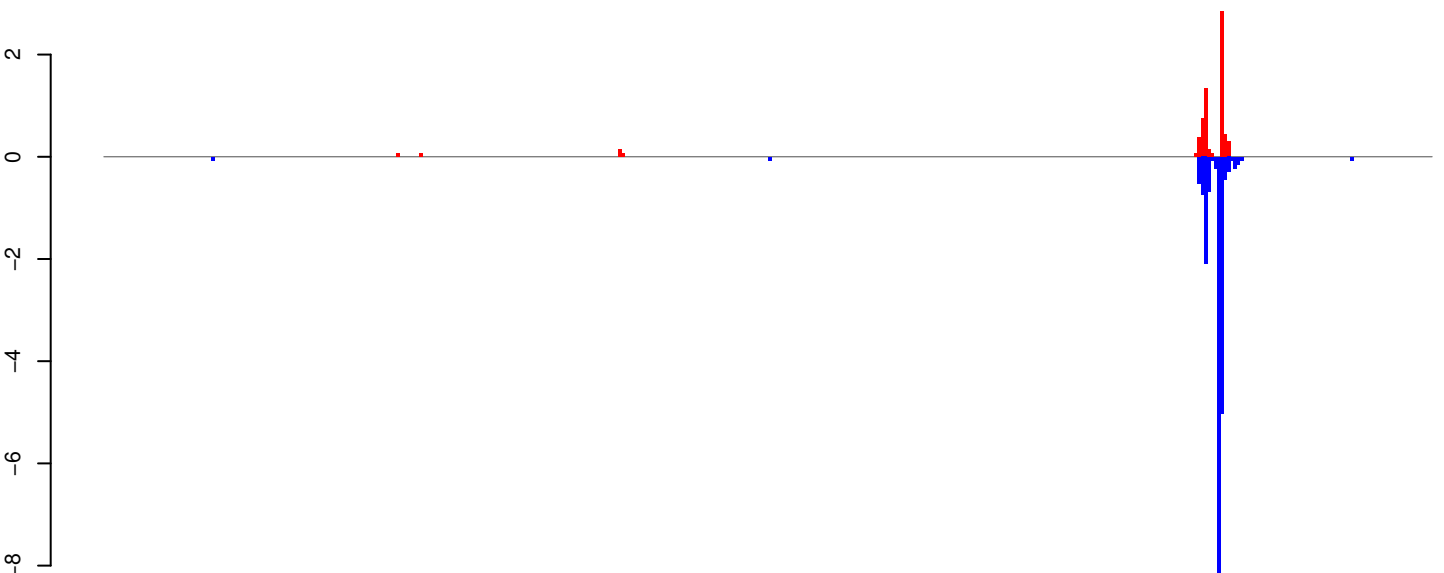
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positive=1, negative=11, total=12

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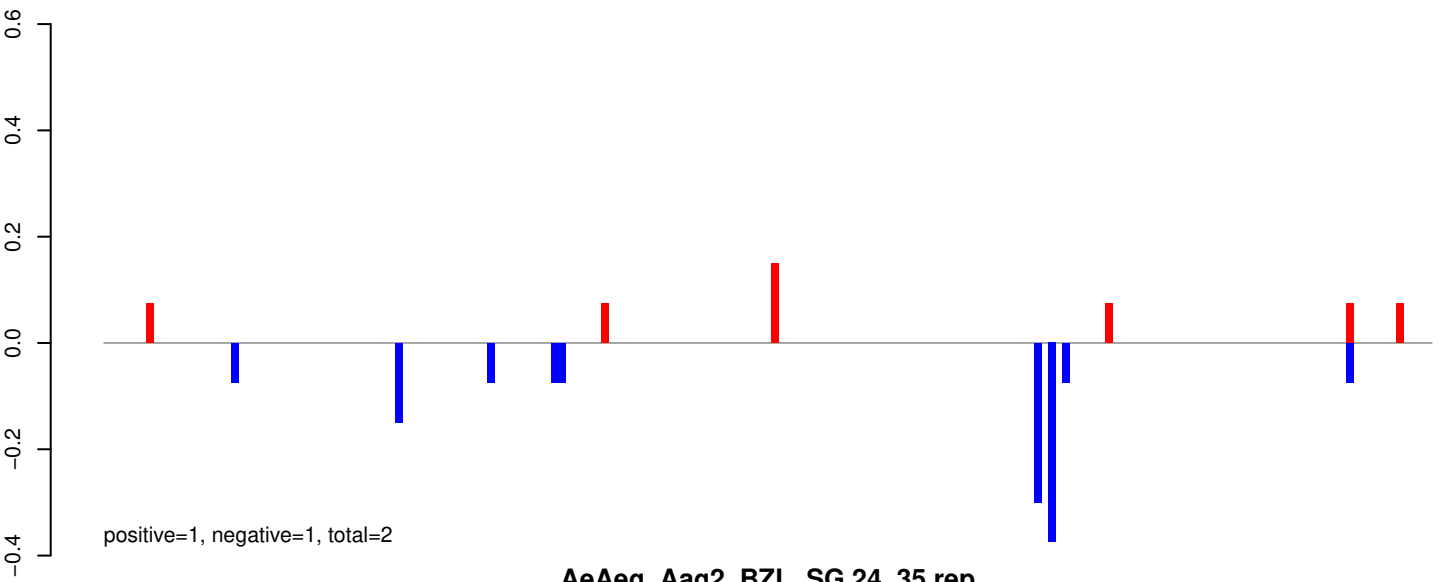


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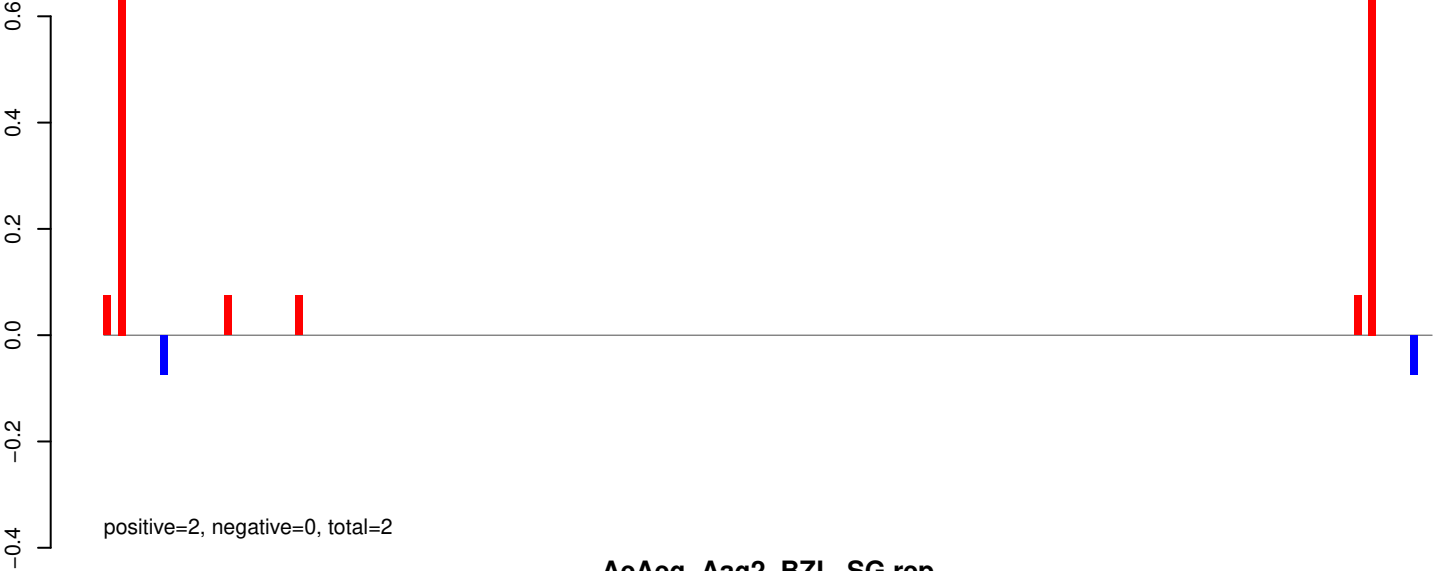
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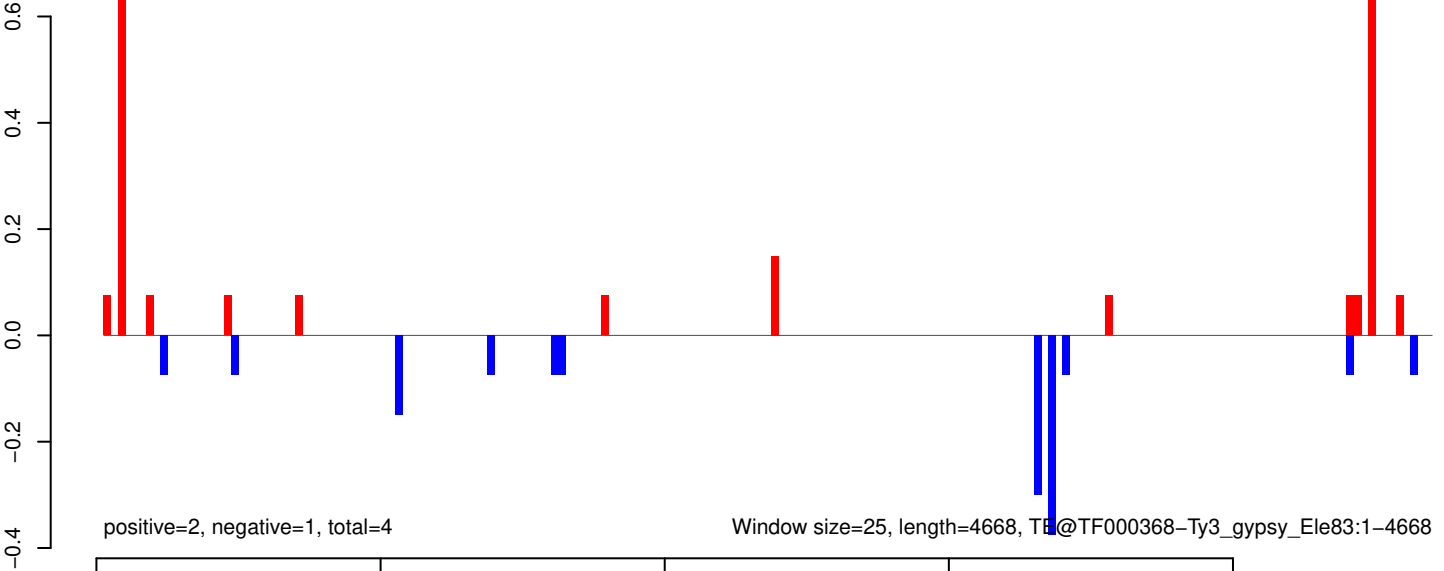
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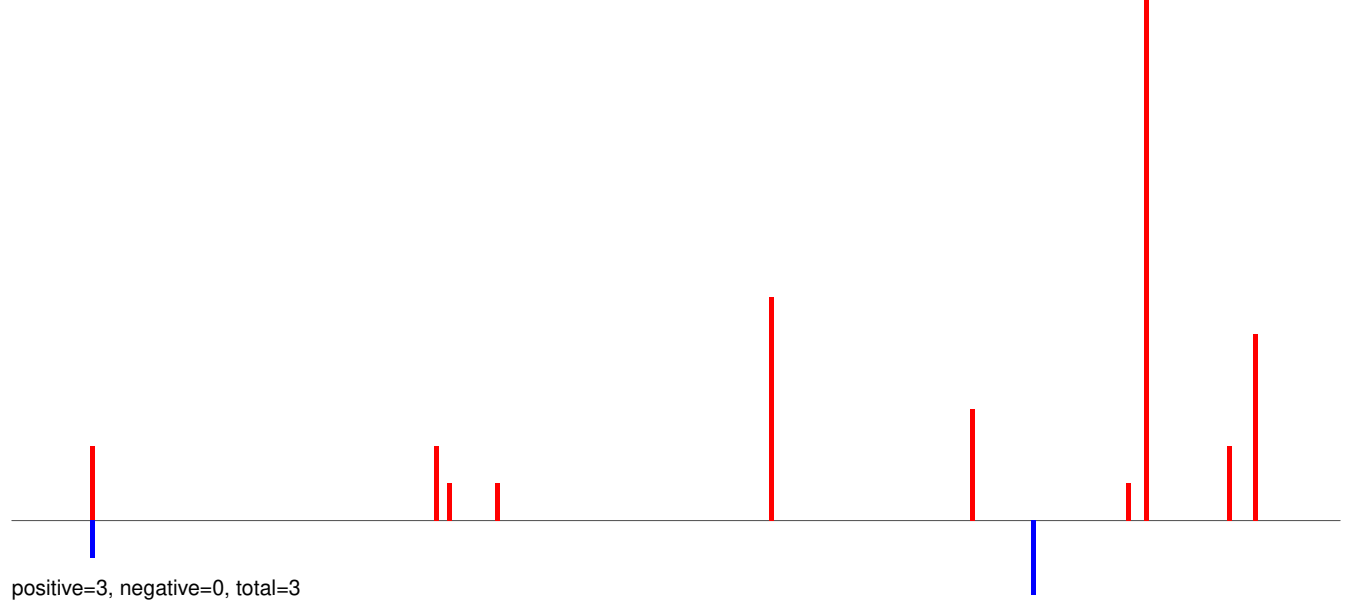
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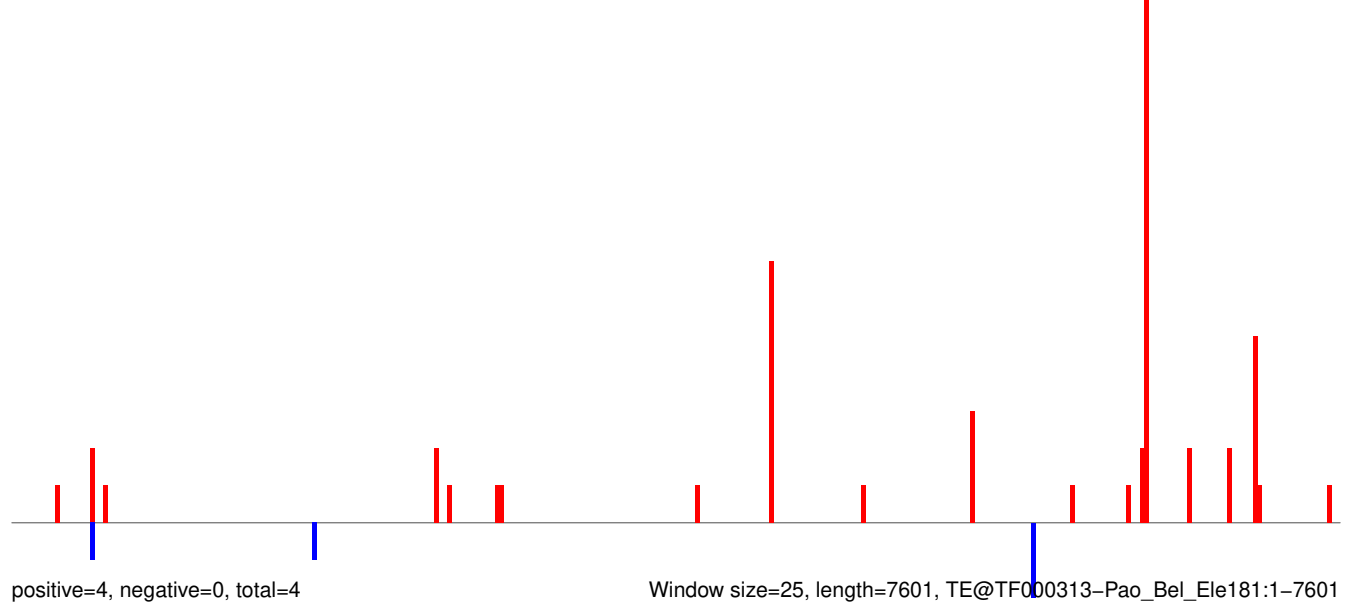
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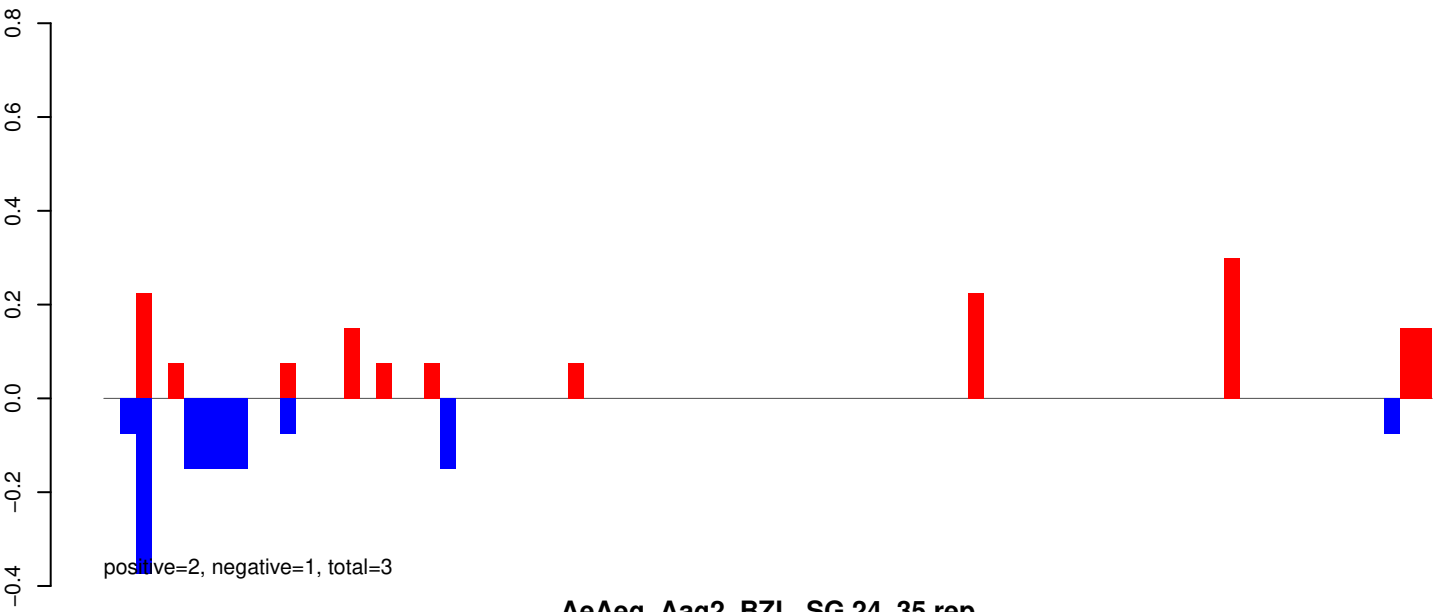


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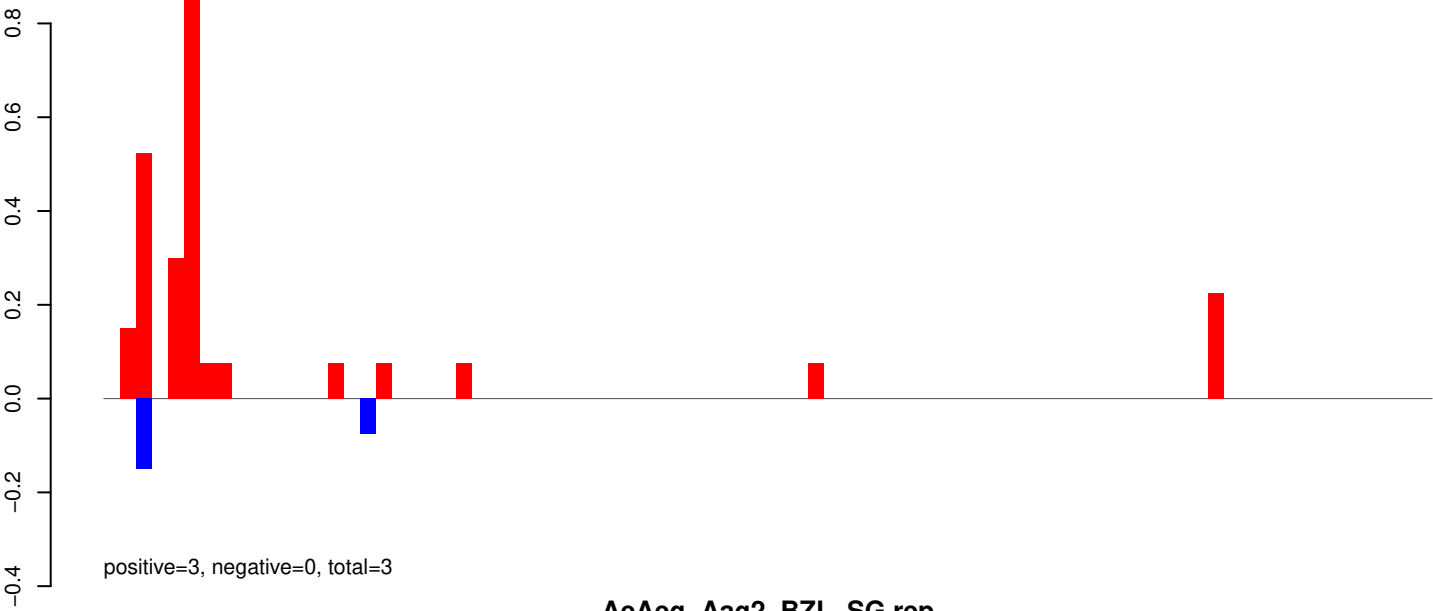


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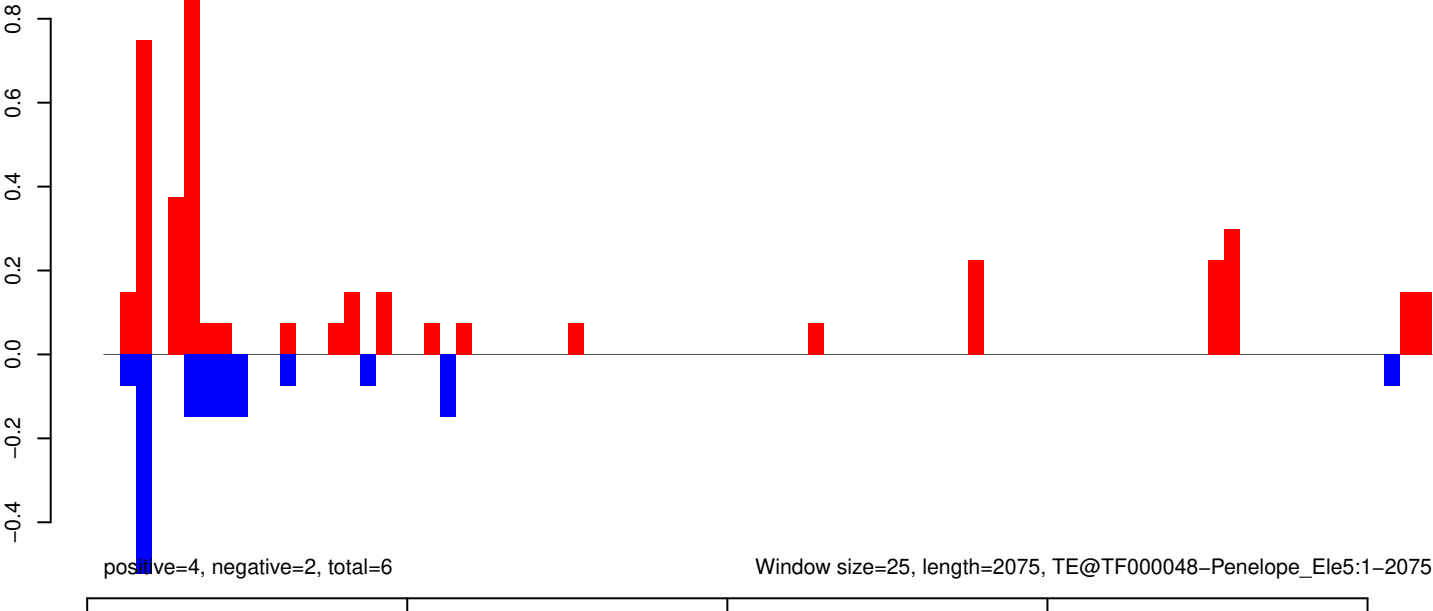
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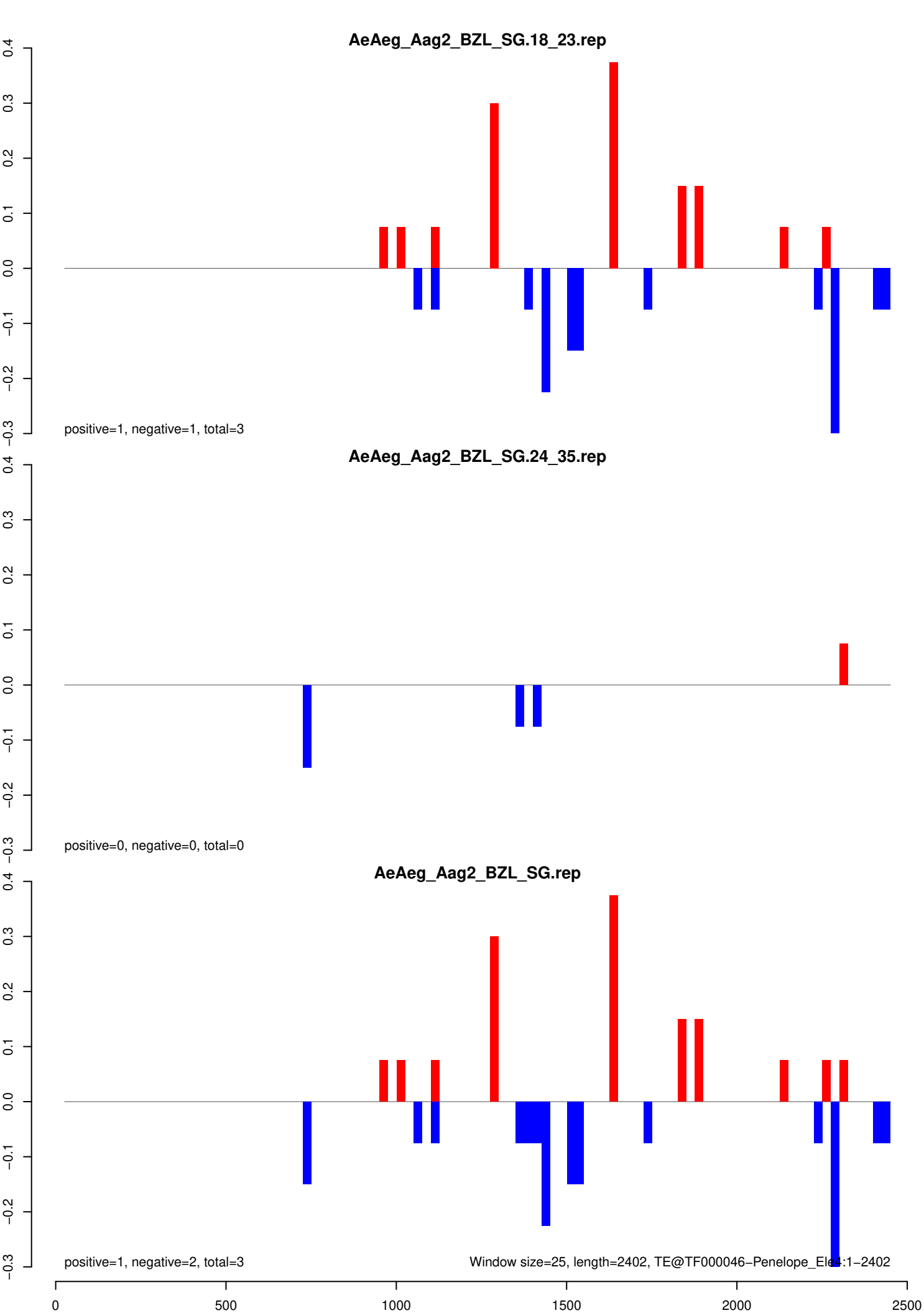


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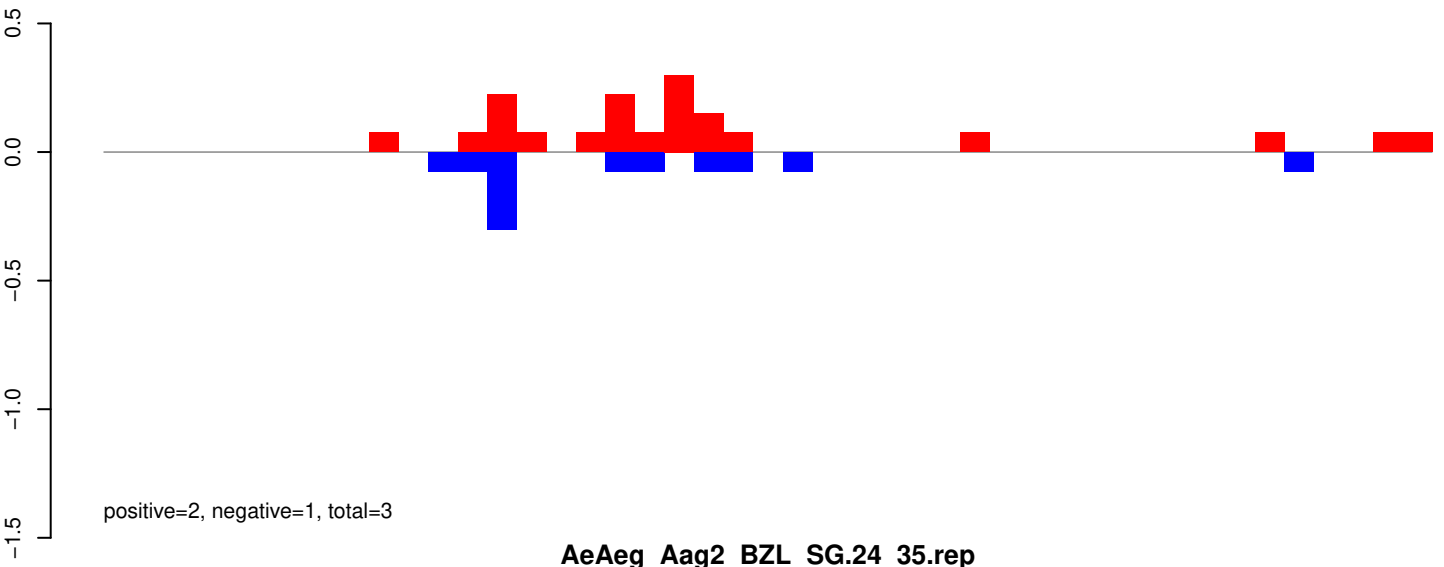


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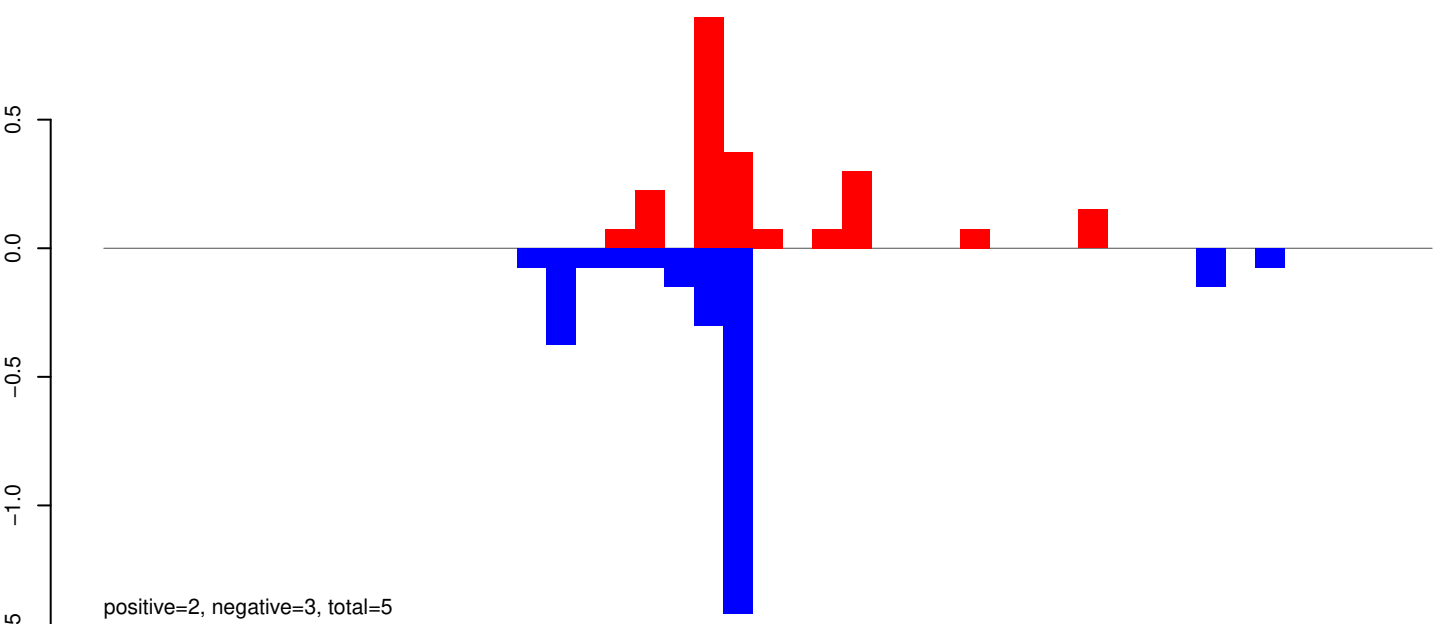




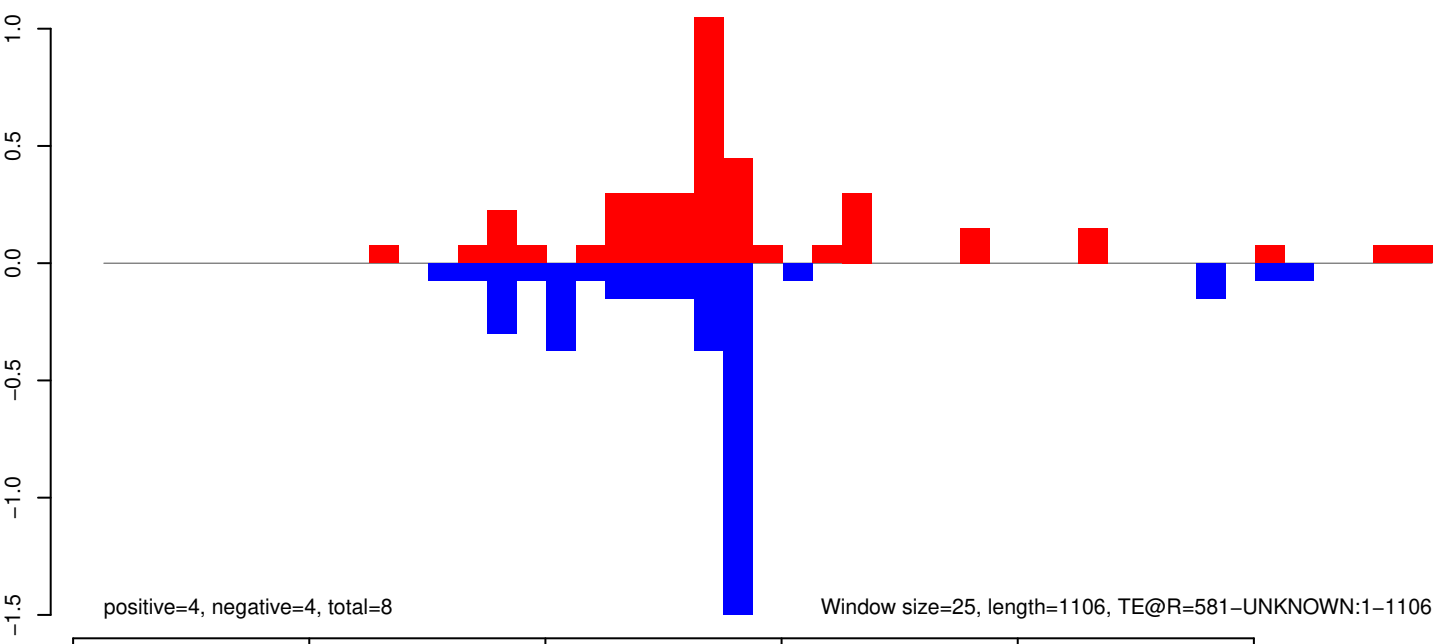
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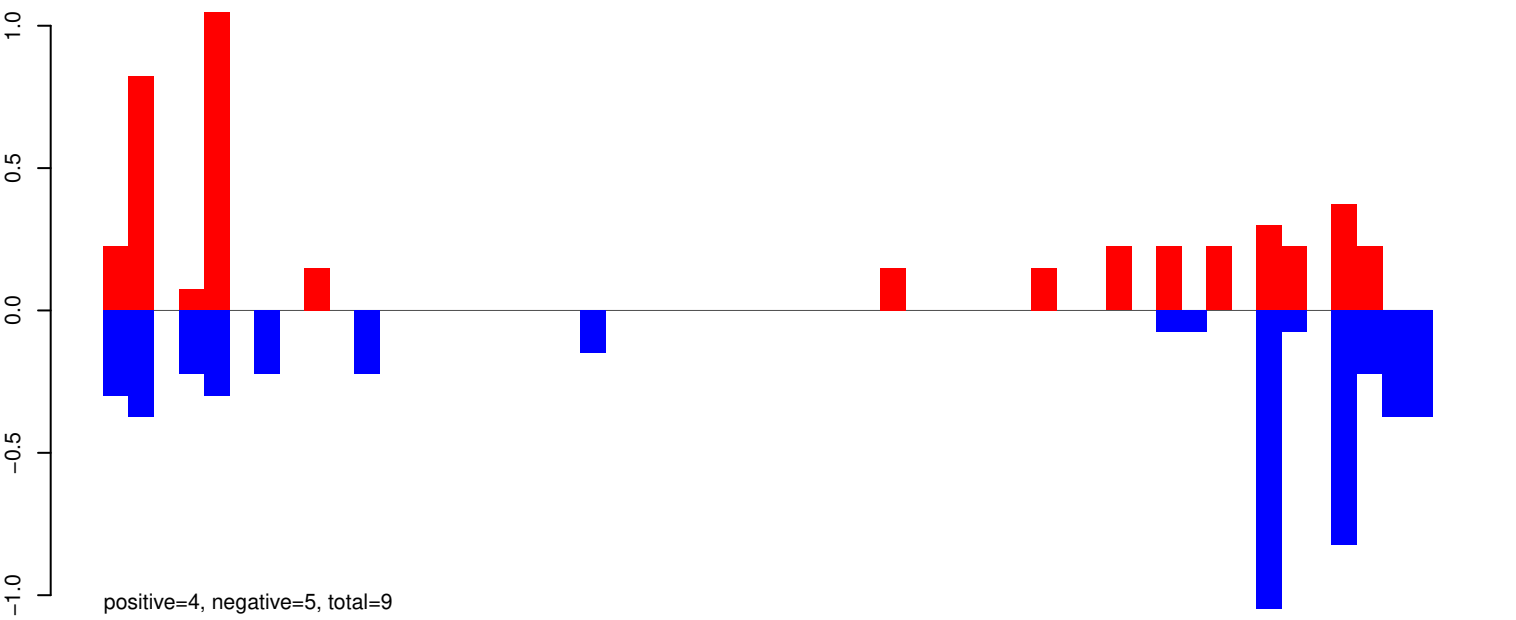
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AeAeg_Aag2_BZL_SG.rep



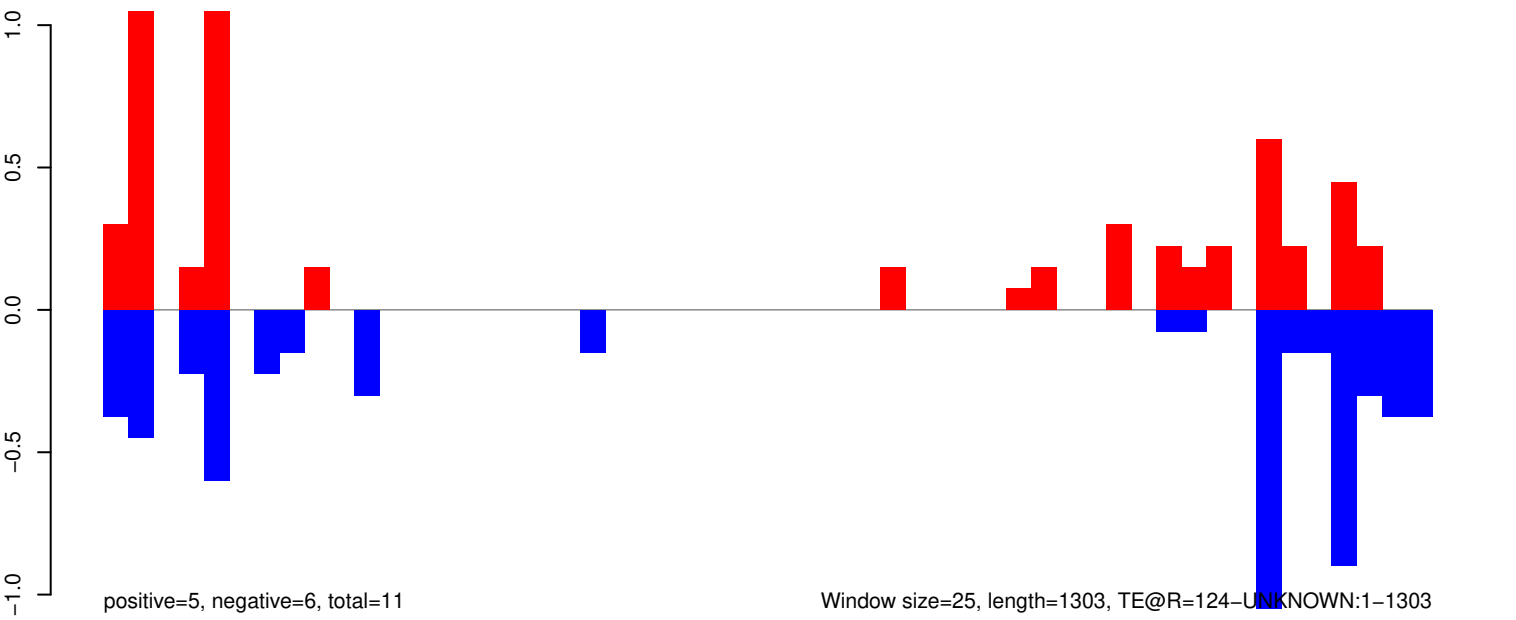
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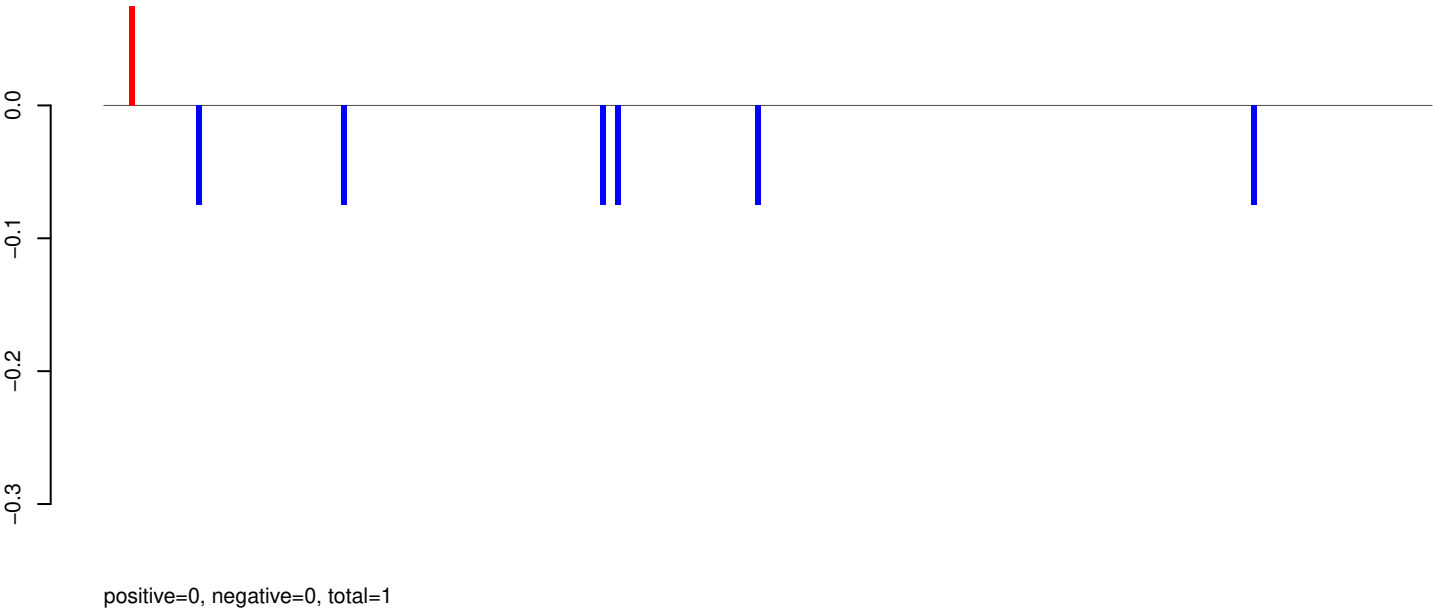


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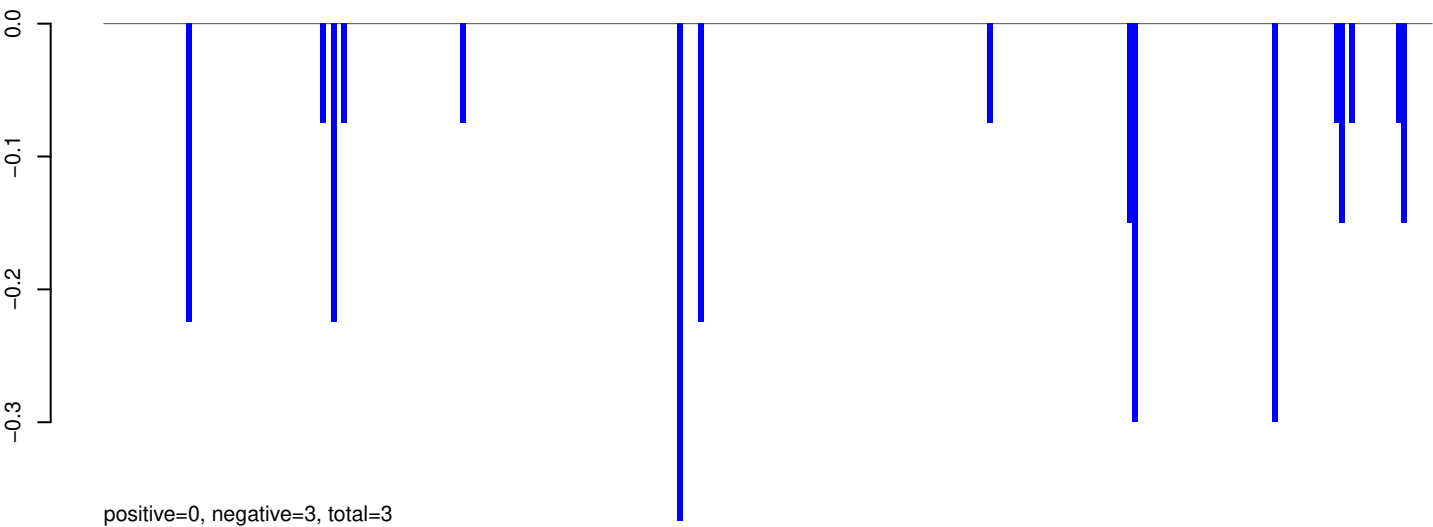


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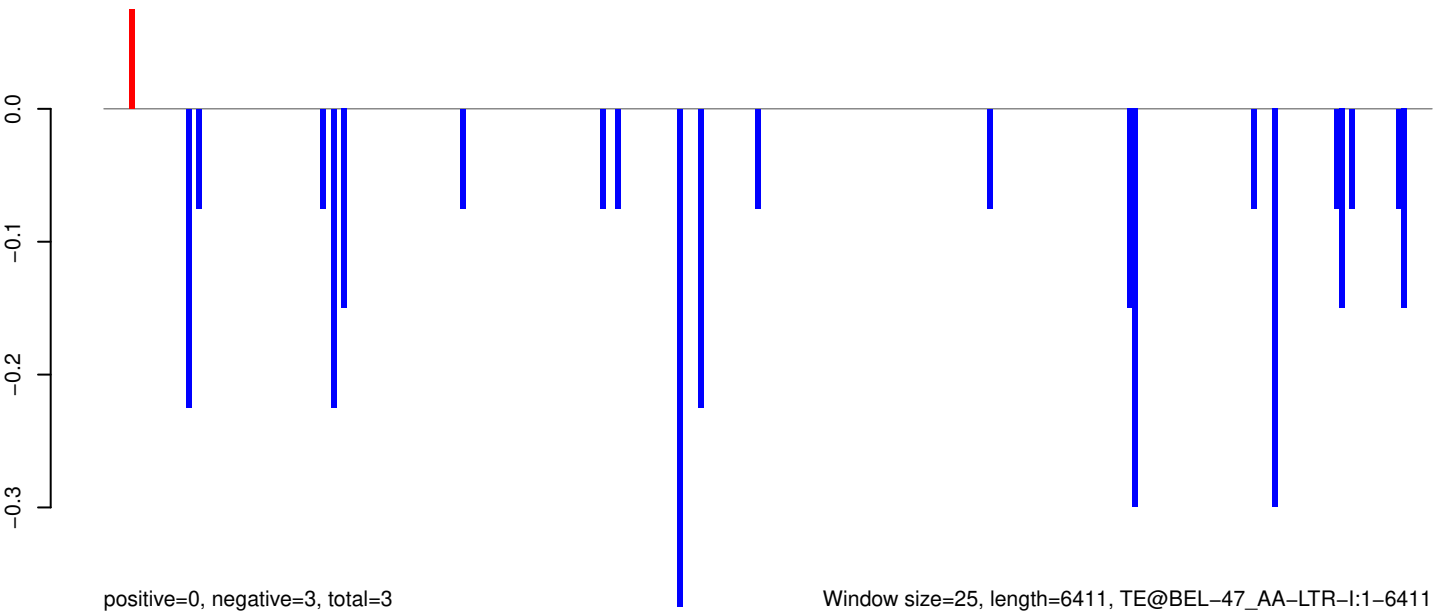
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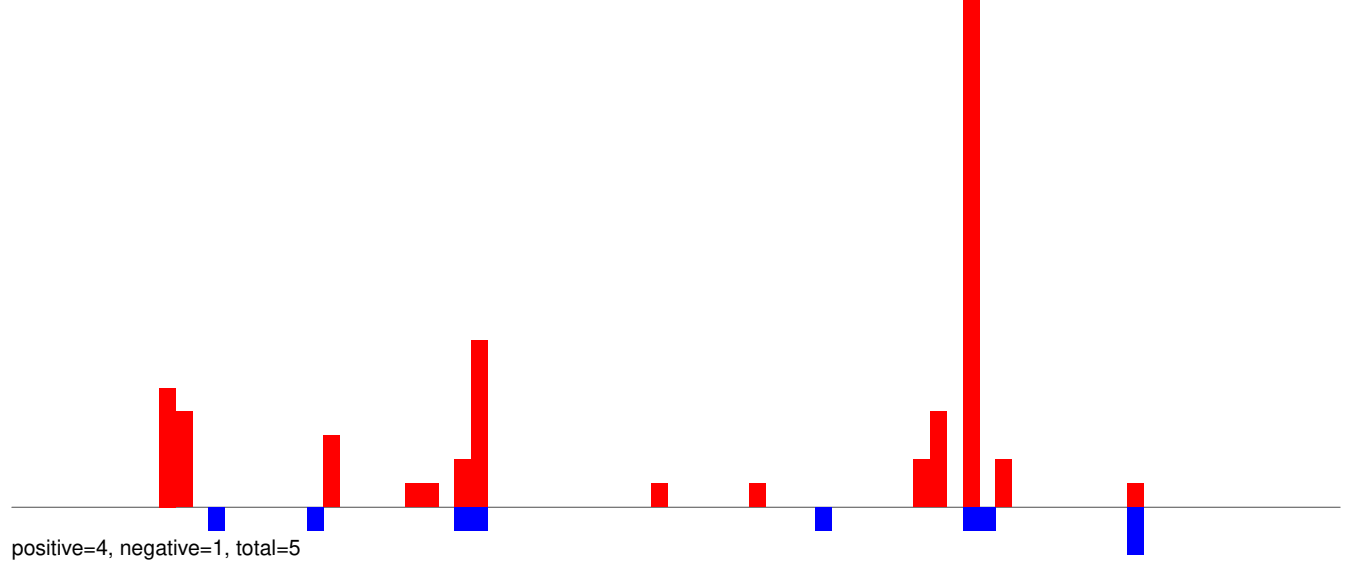
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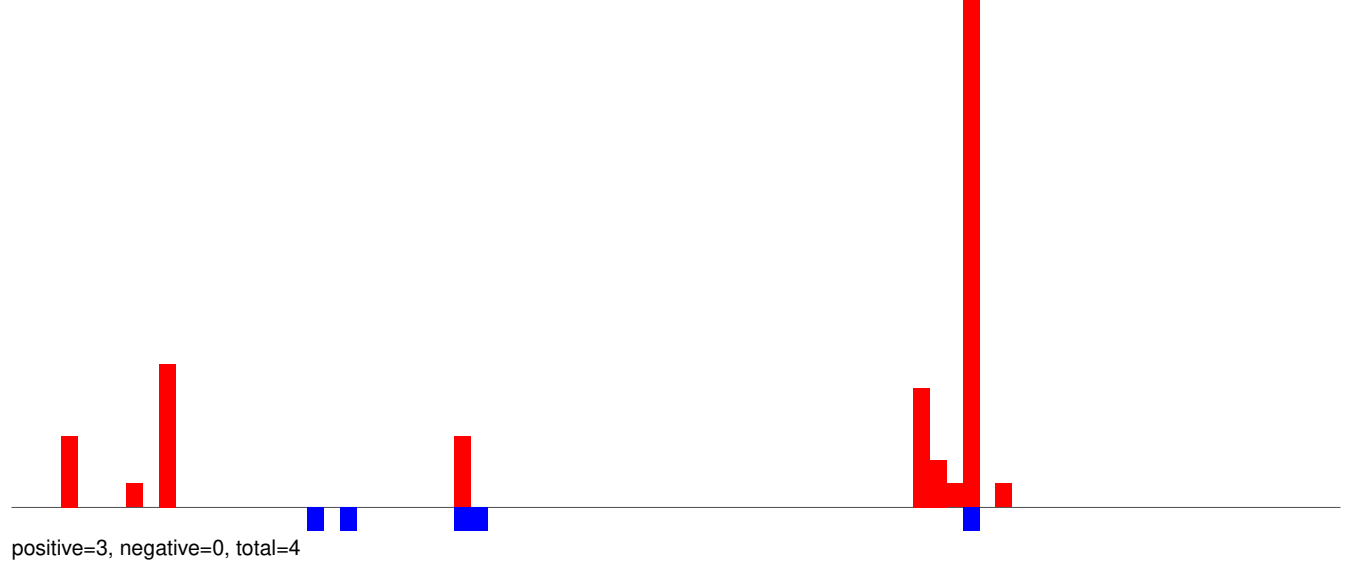
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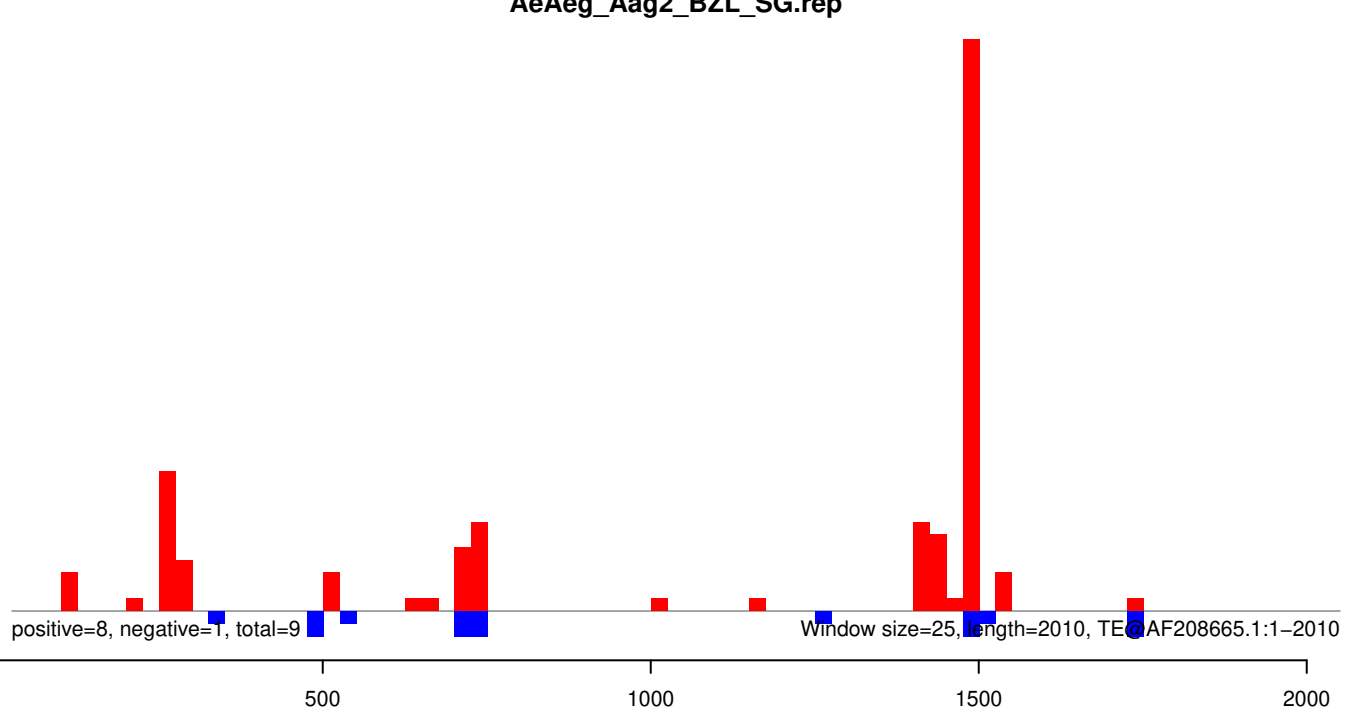
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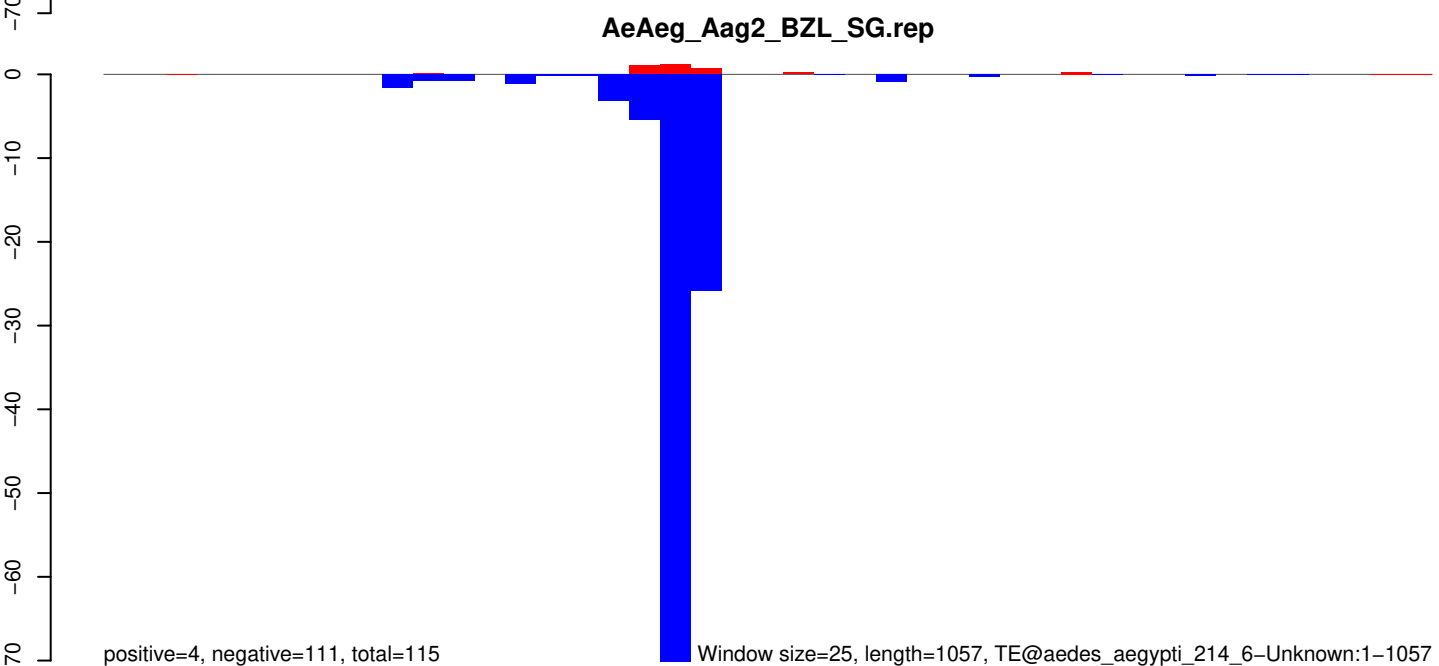
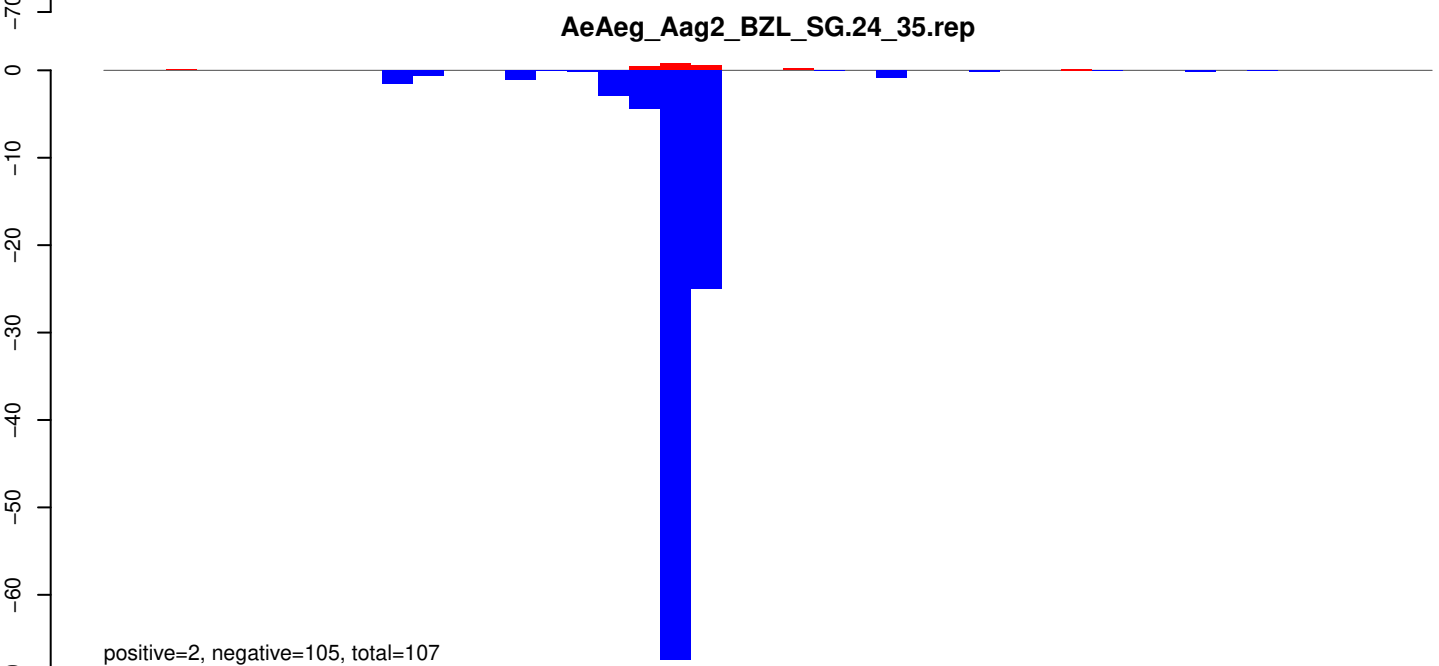
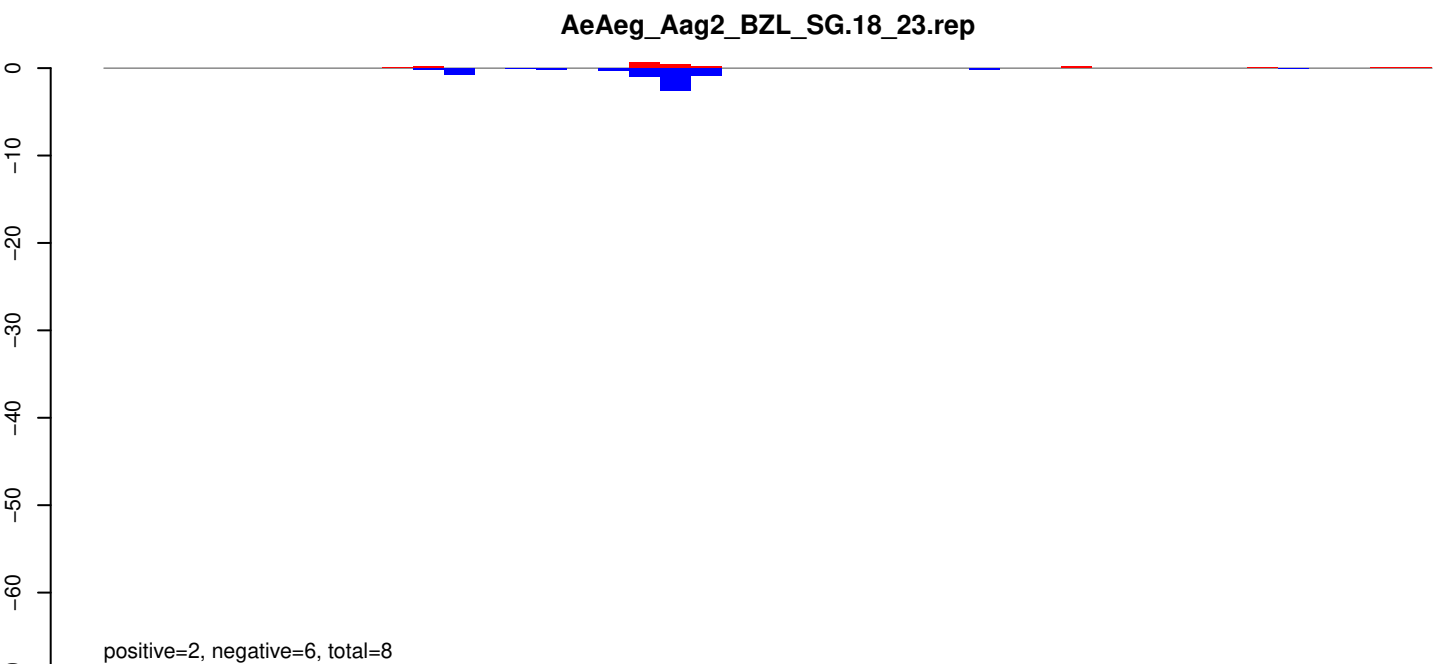


AeAeg_Aag2_BZL_SG.24_35.rep



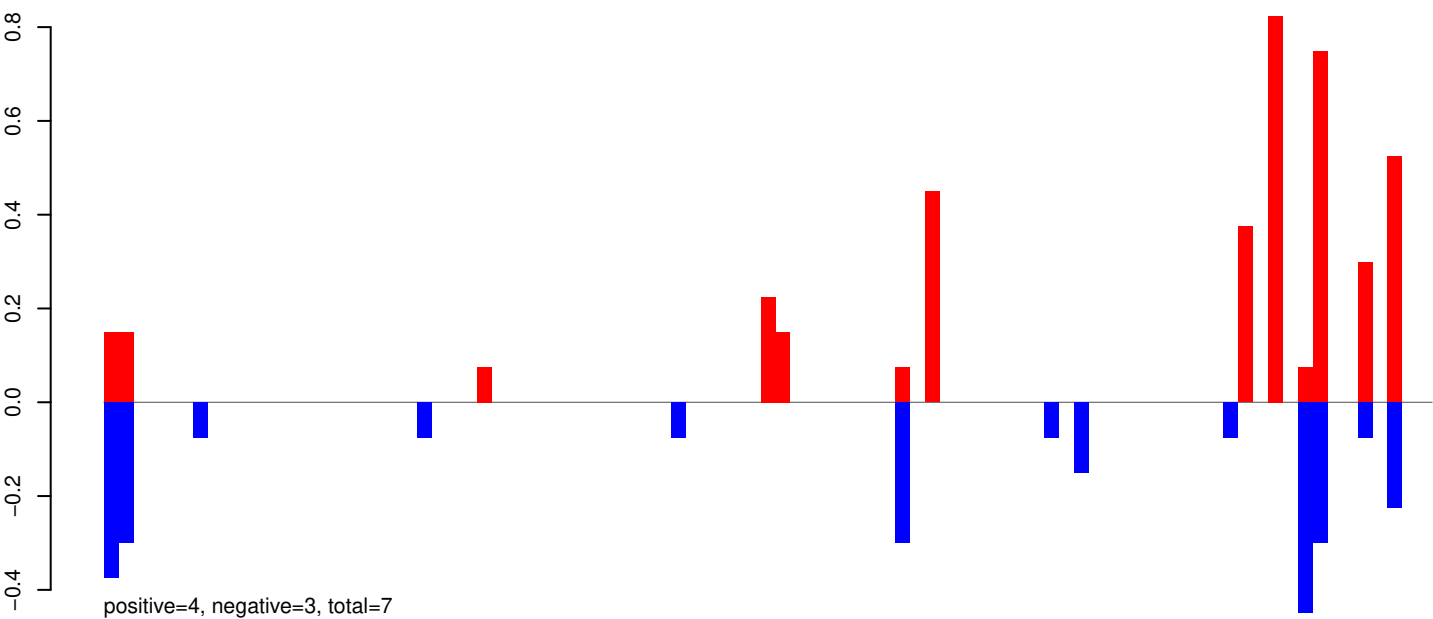
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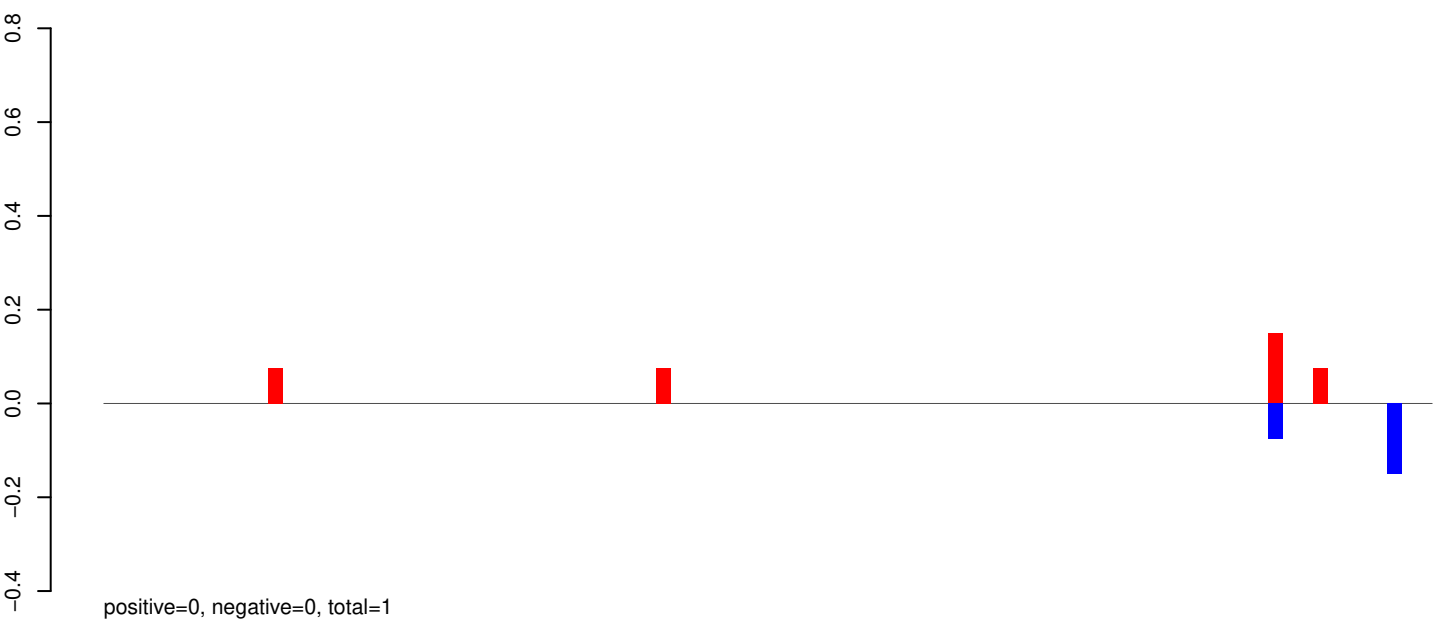


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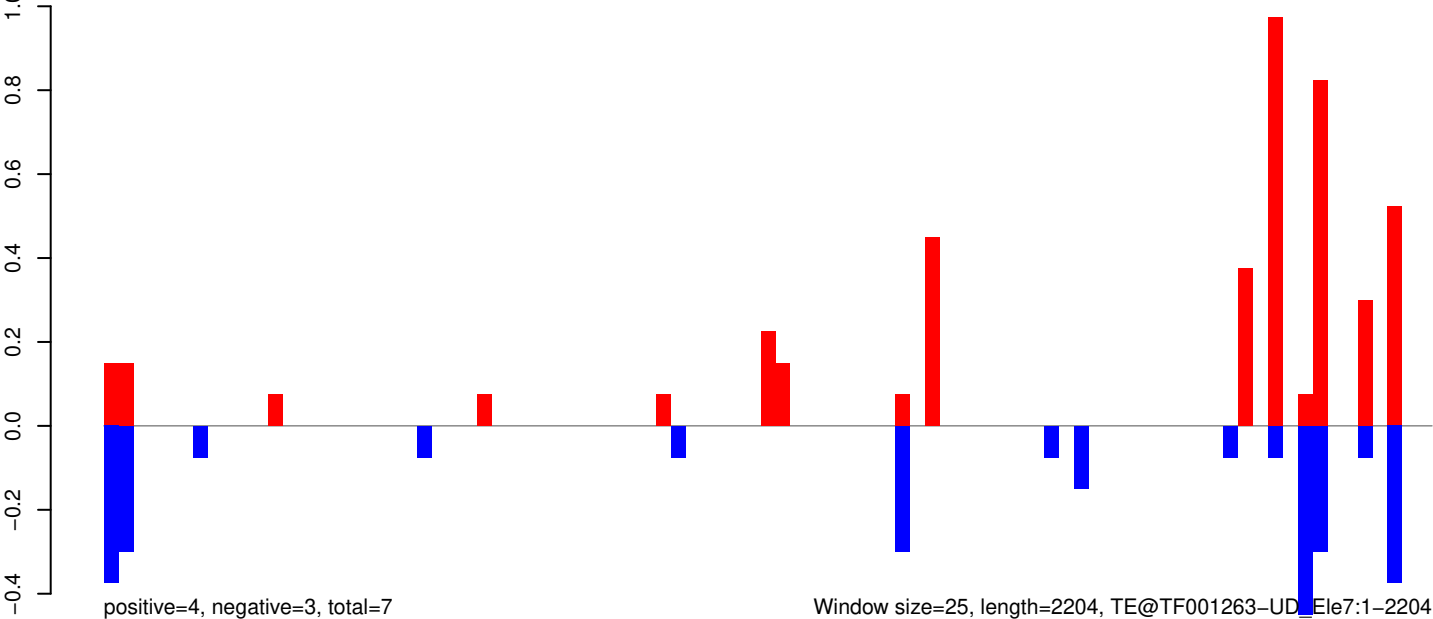
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

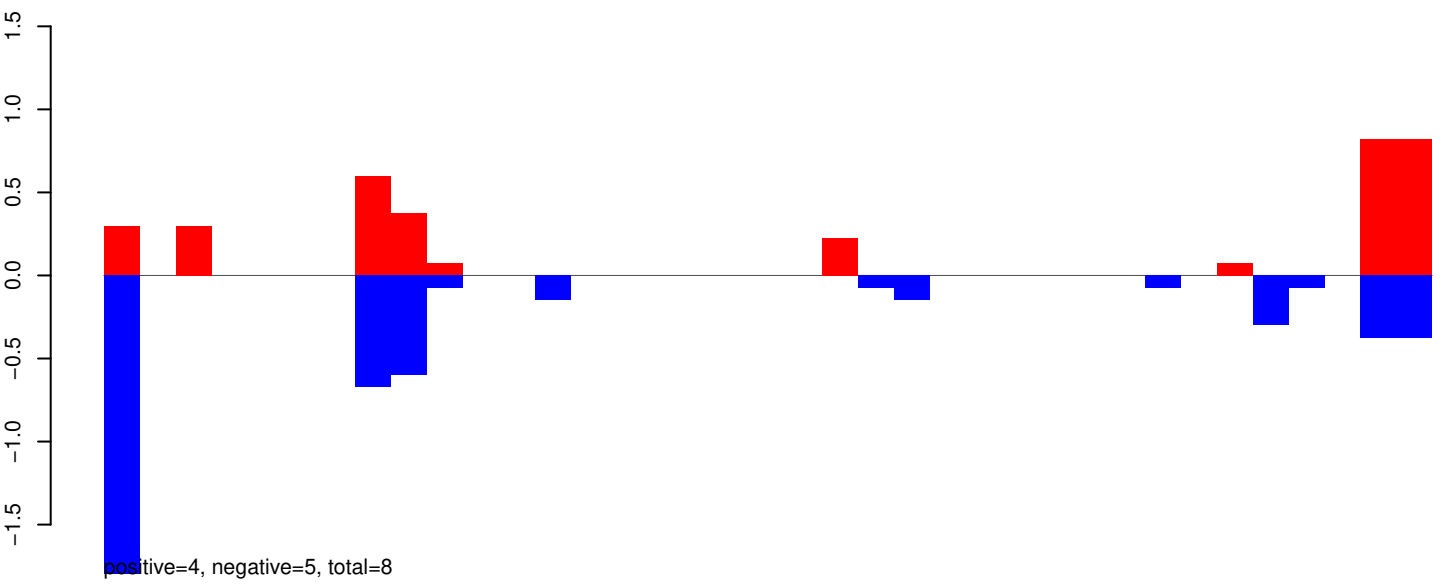


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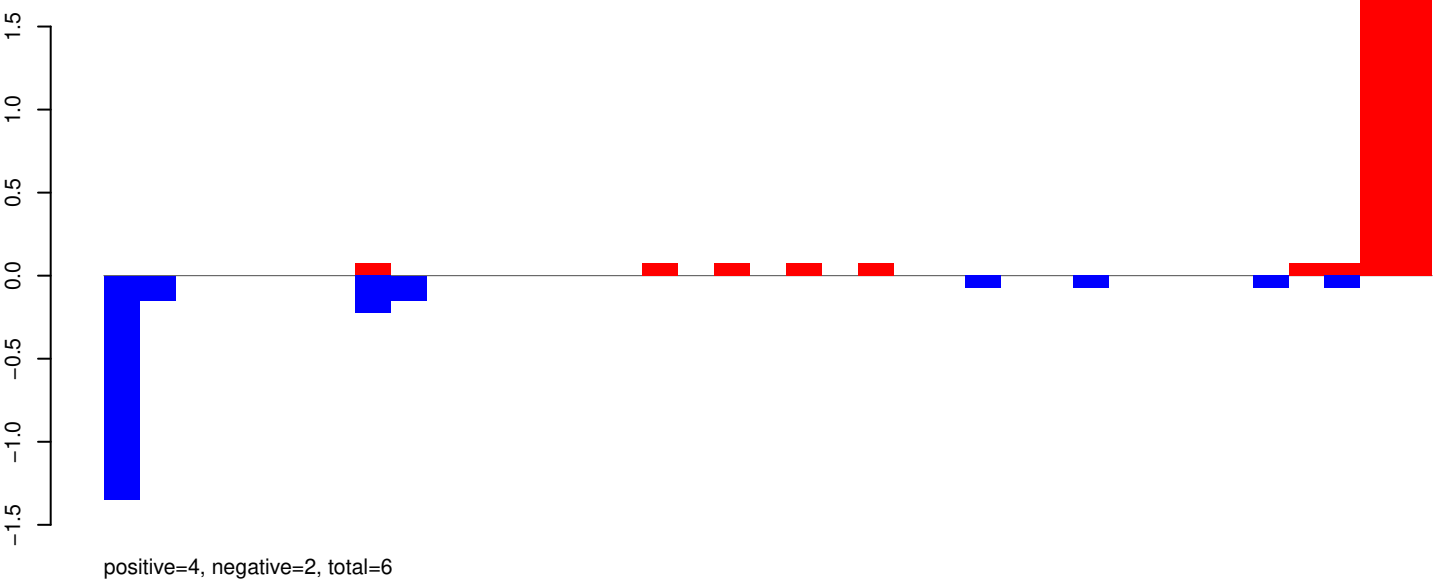


Window size=25, length=2204, TE@TF001263-UD_Ele7:1-2204

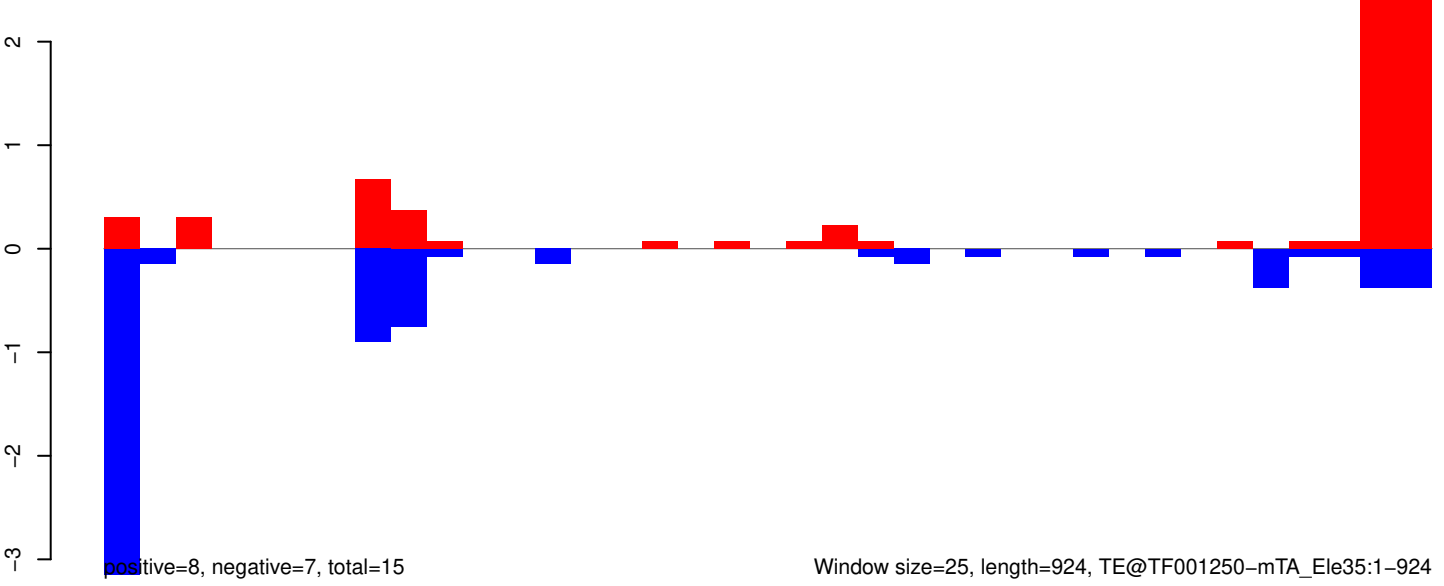
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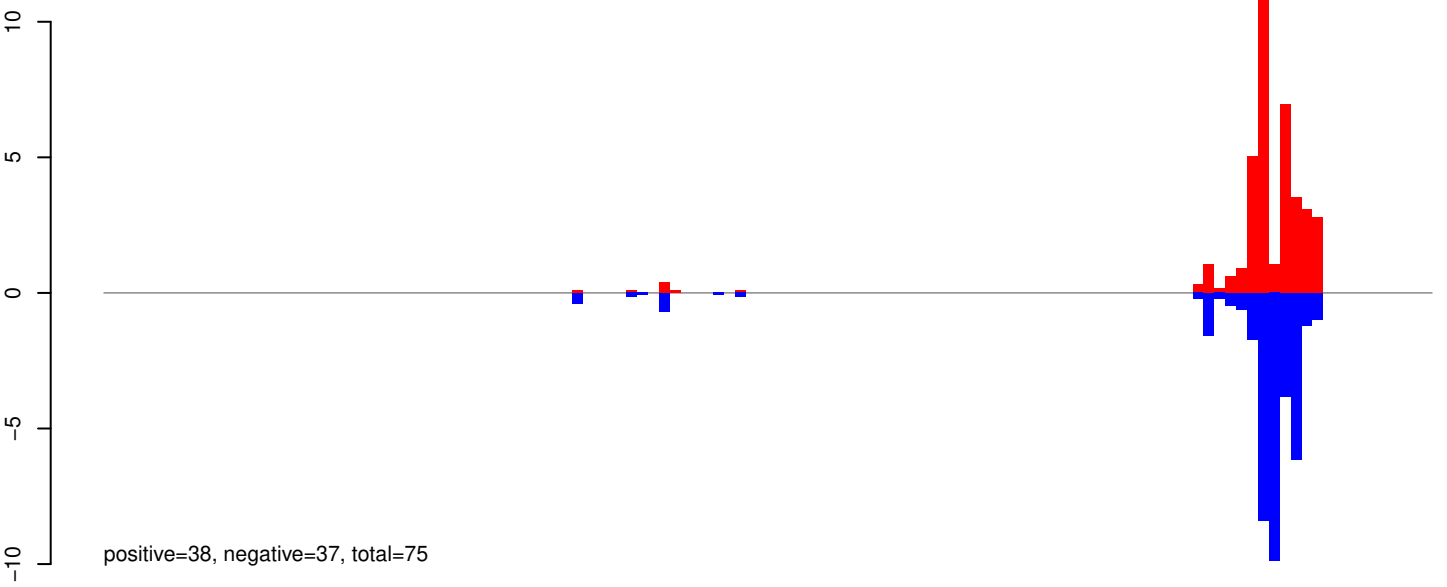
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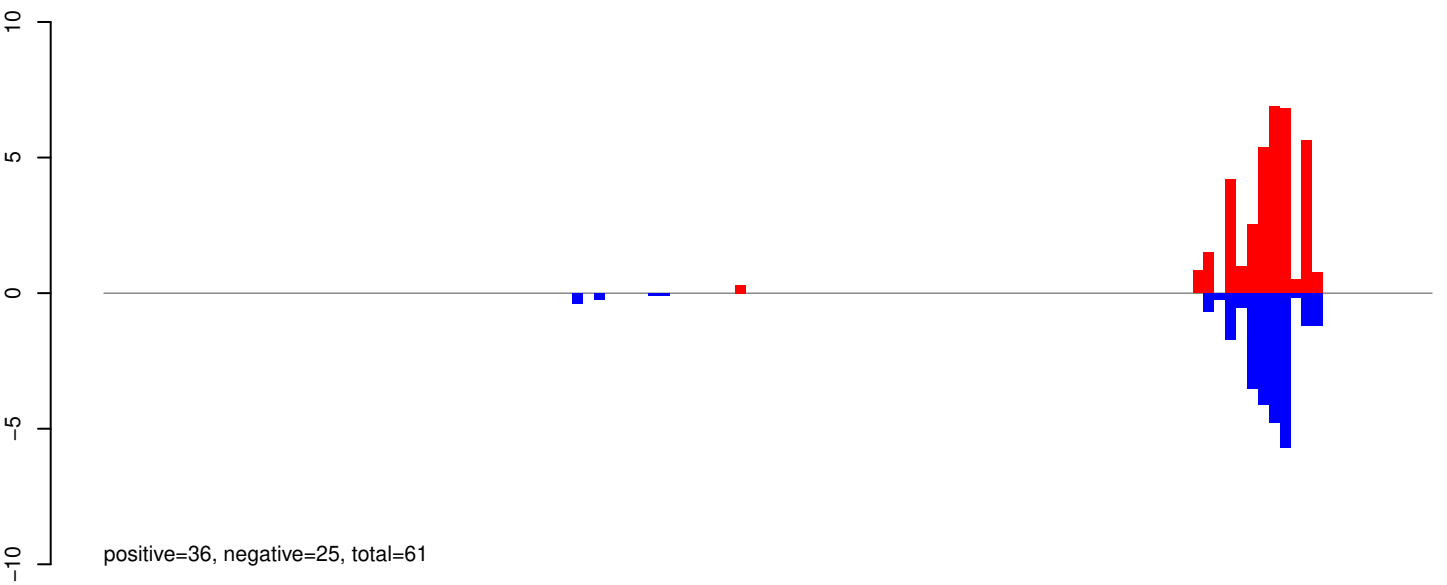
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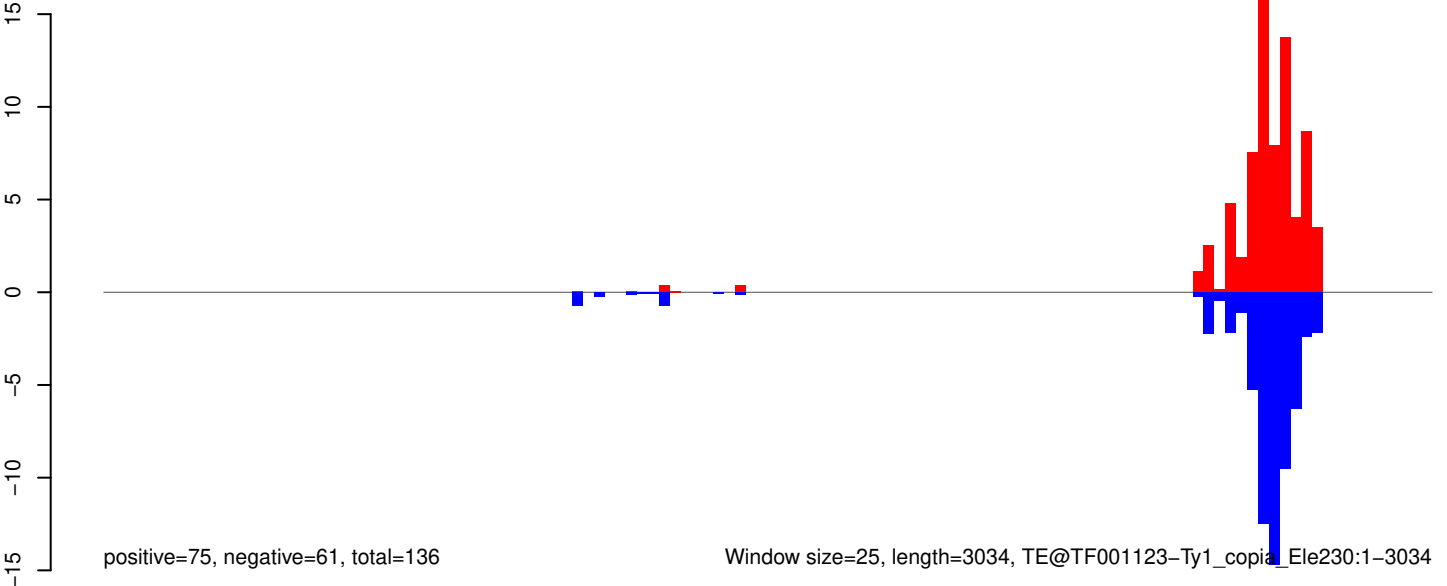
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

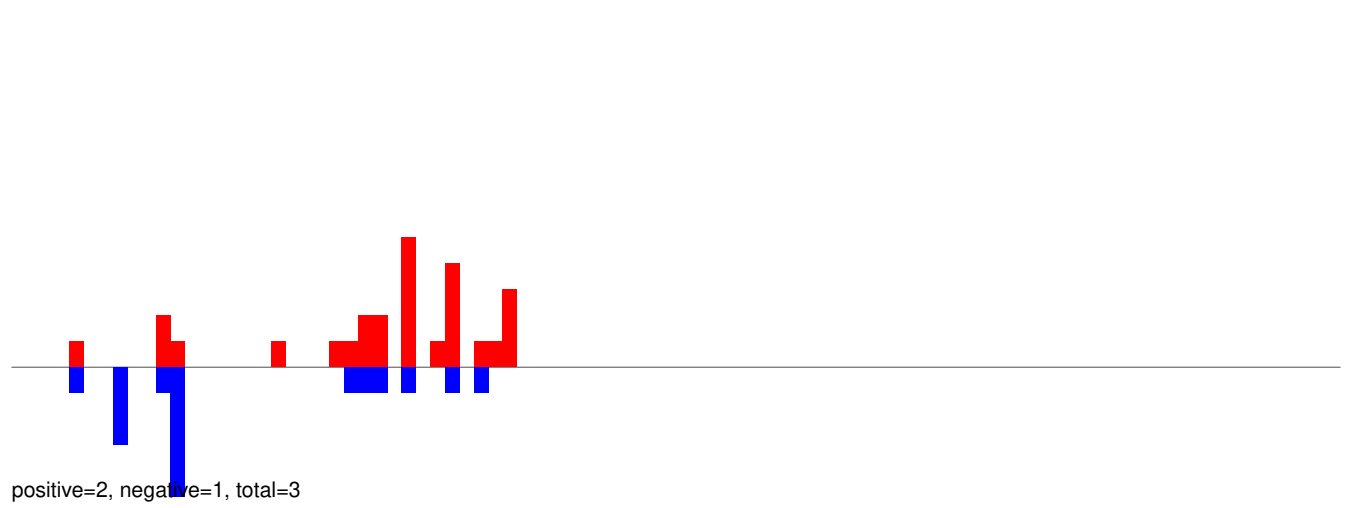


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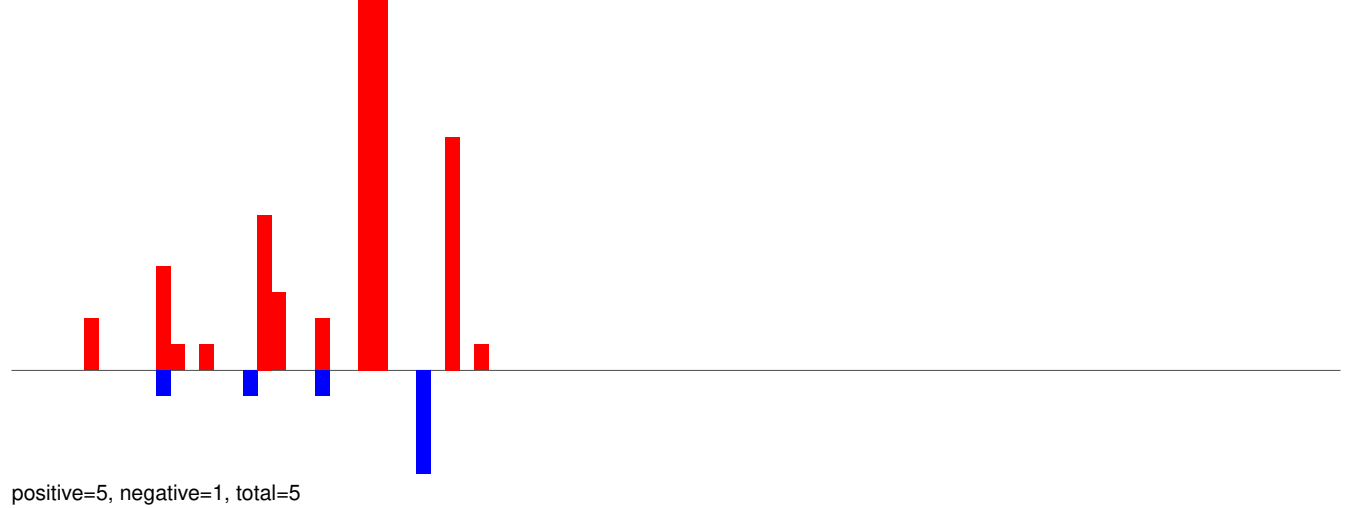


Window size=25, length=3034, TE@TF001123-Ty1_copia_Ele230:1-3034

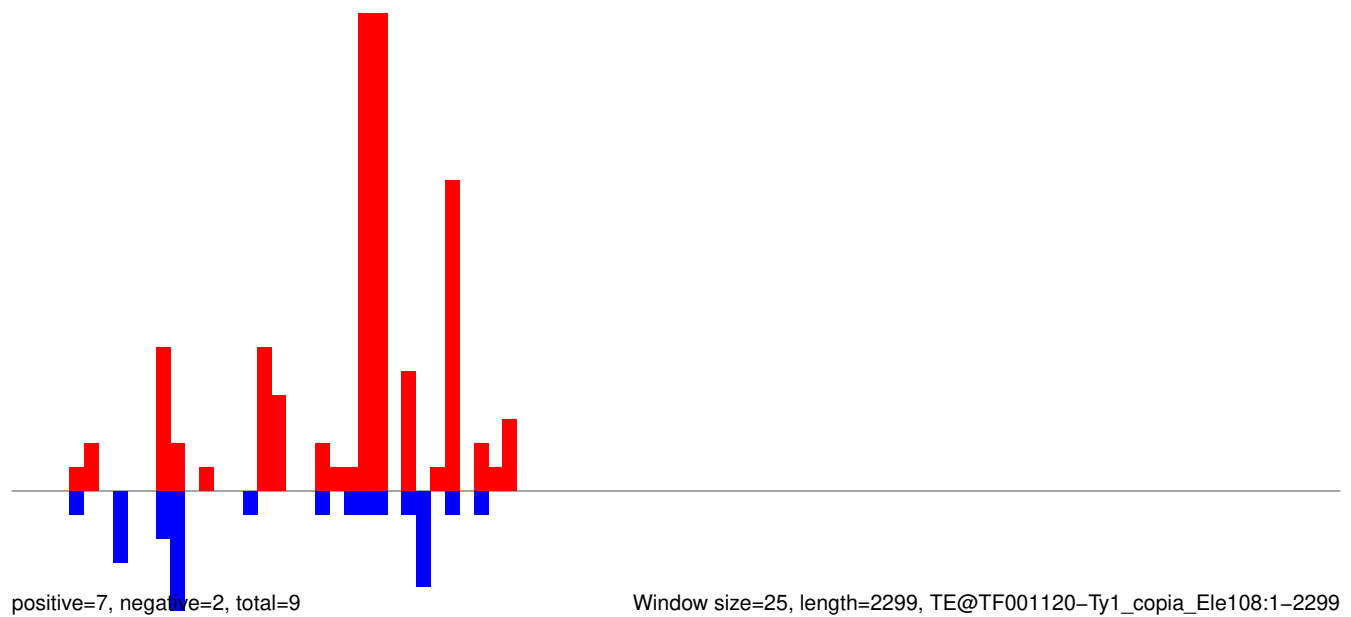
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AeAeg_Aag2_BZL_SG.24_35.rep

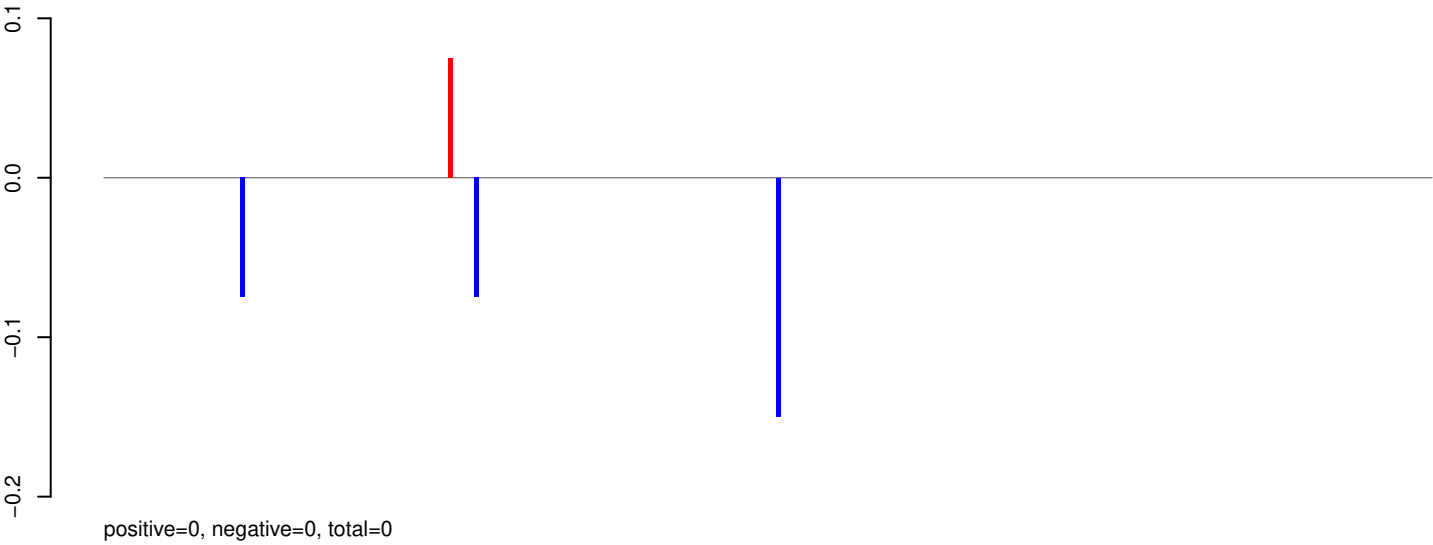


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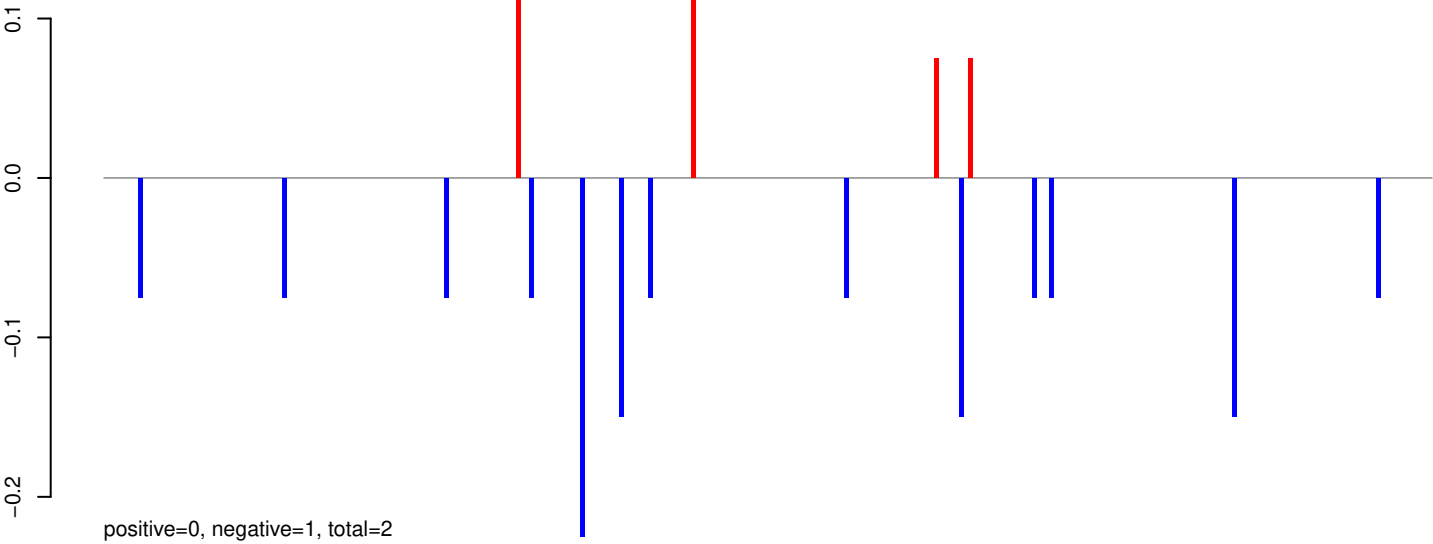


Window size=25, length=2299, TE@TF001120-Ty1_copia_Ele108:1-2299

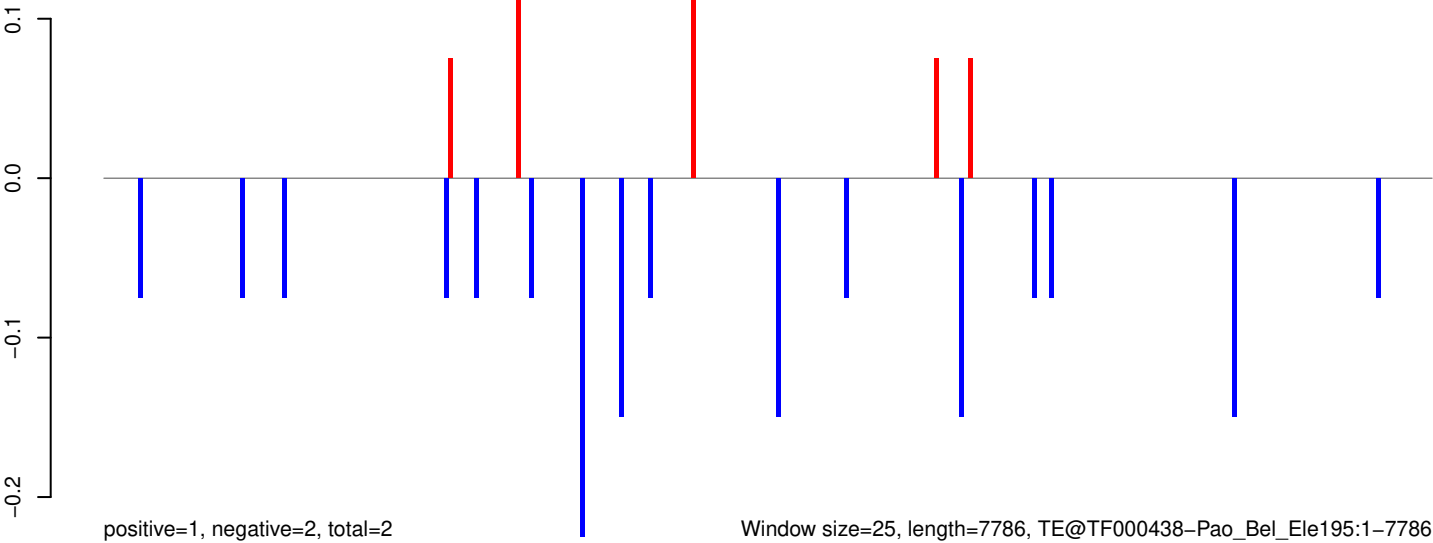
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AeAeg_Aag2_BZL_SG.24_35.rep



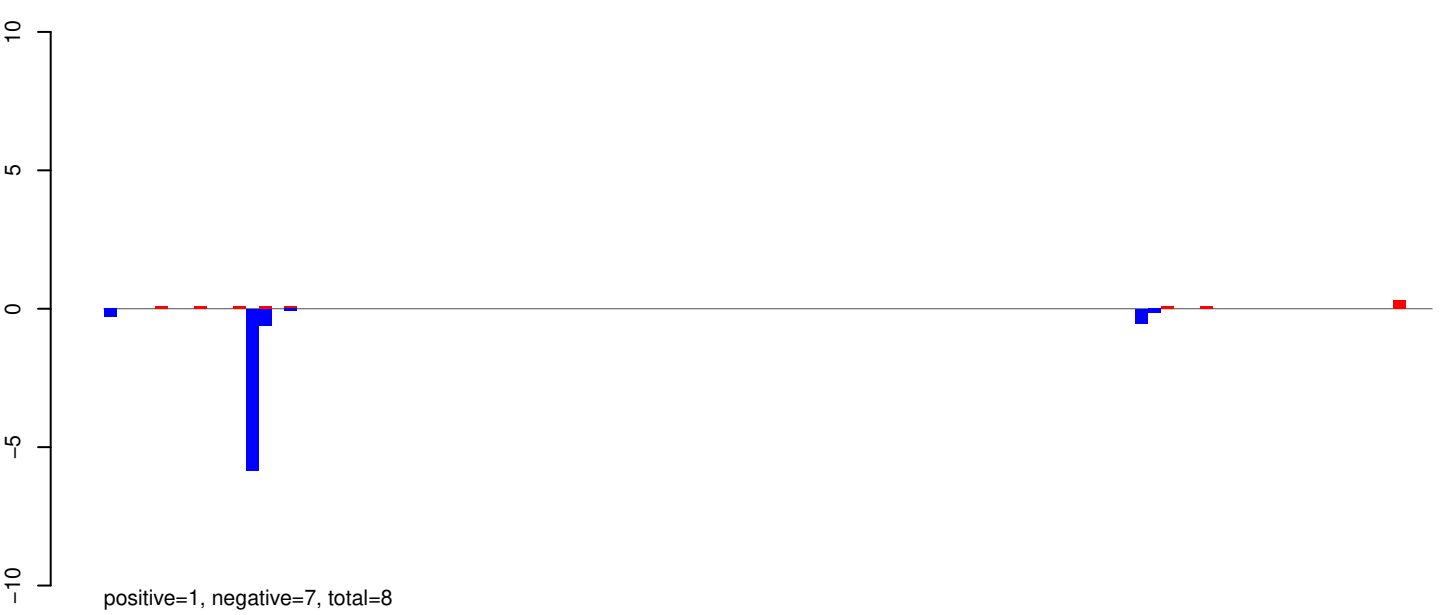
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AeAeg_Aag2_BZL_SG.18_23.rep



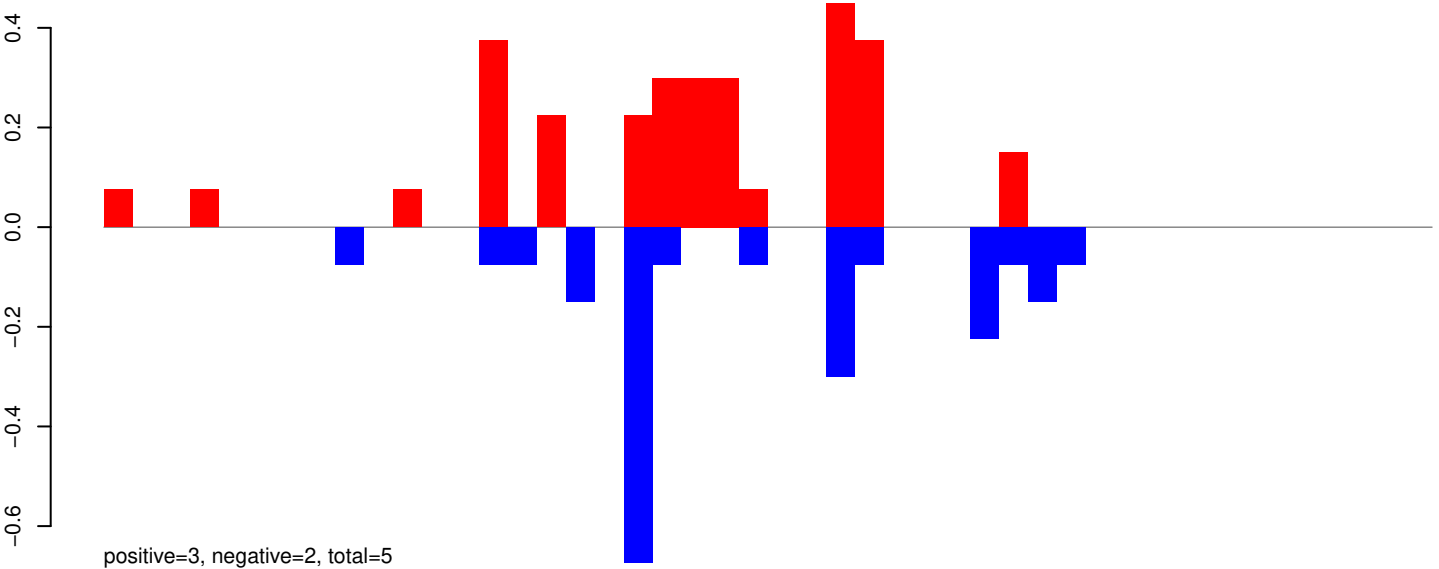
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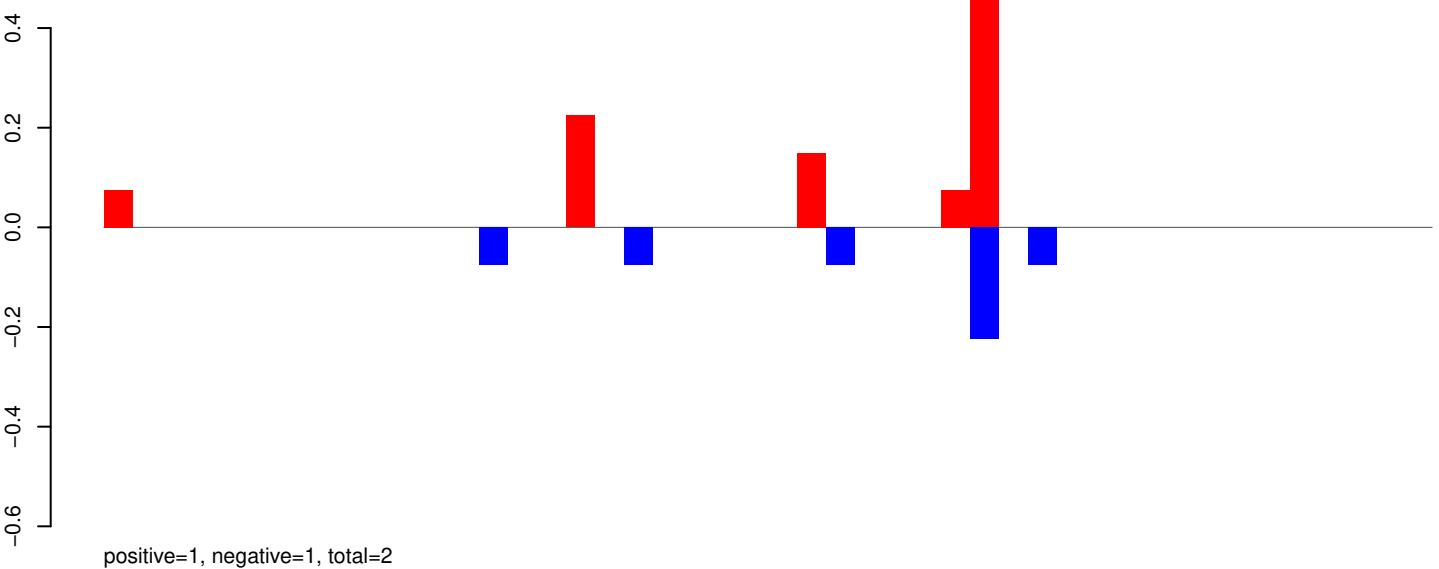
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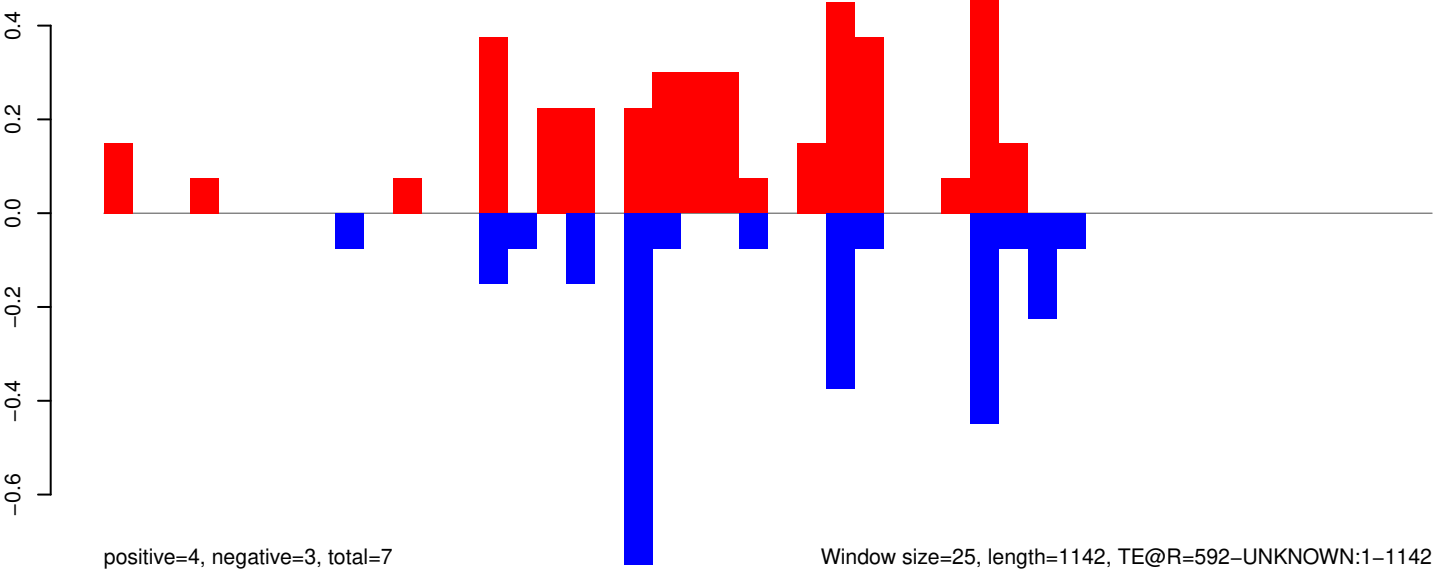
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AeAeg_Aag2_BZL_SG.24_35.rep

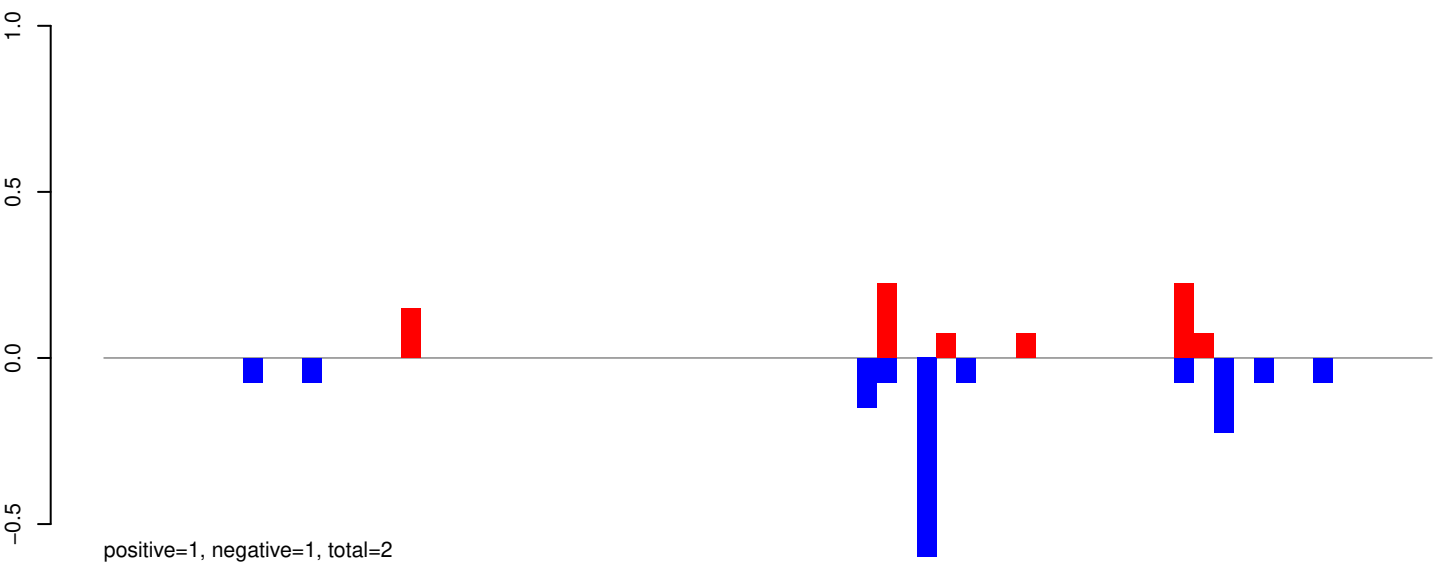


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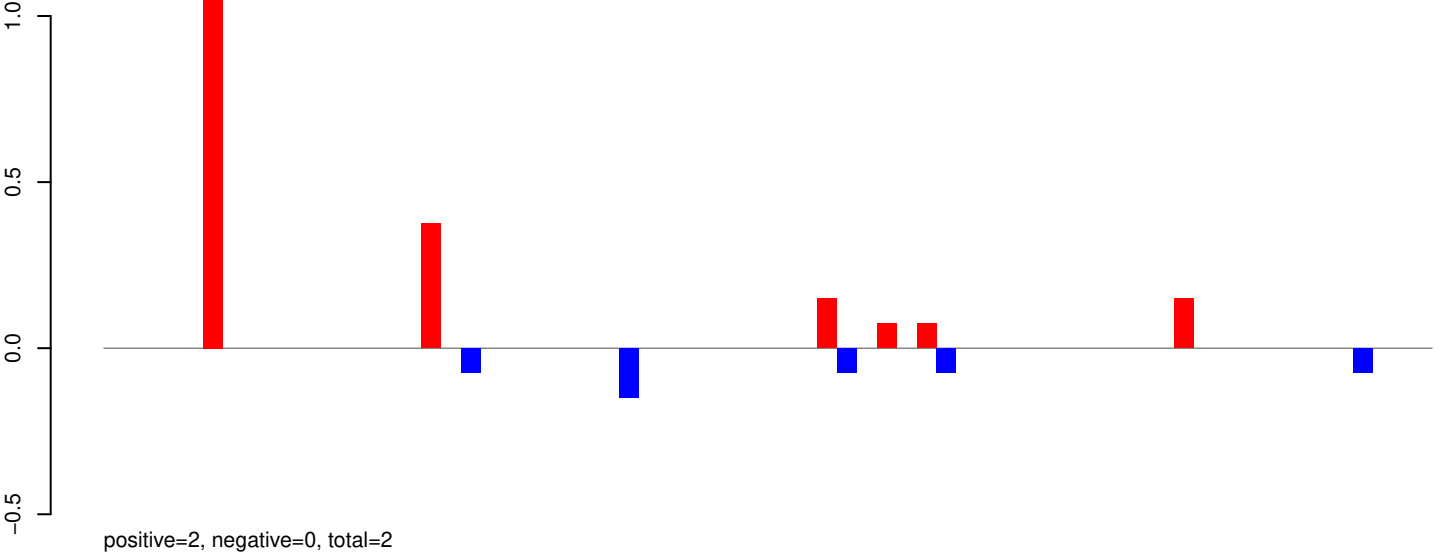


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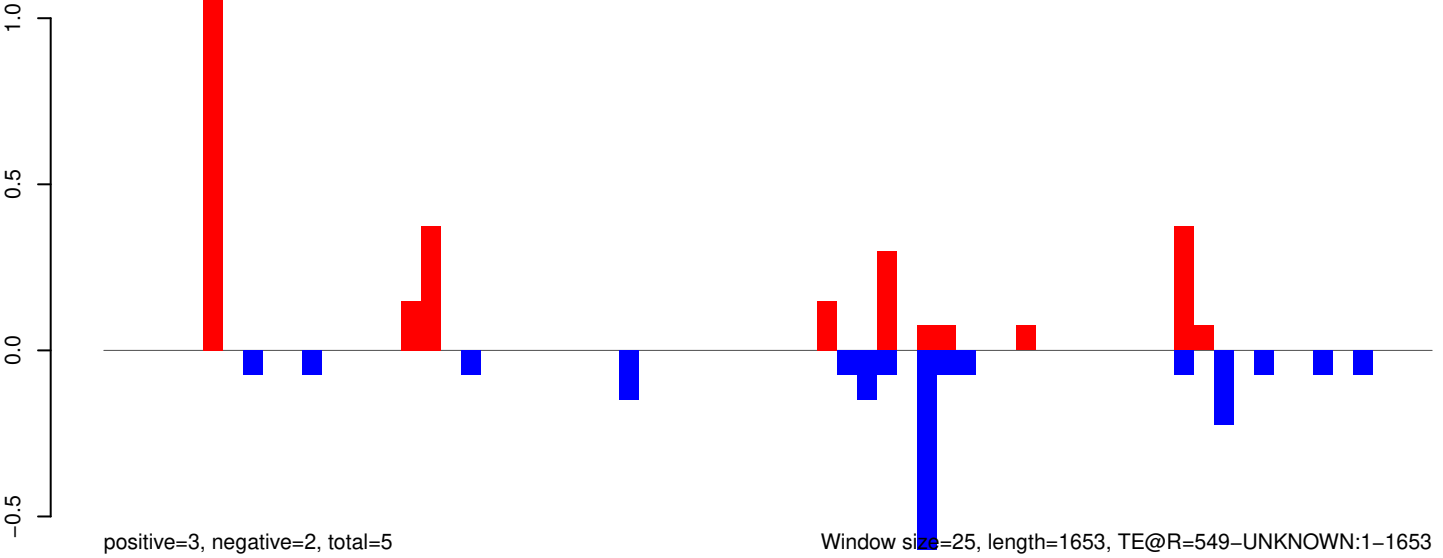
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AeAeg_Aag2_BZL_SG.24_35.rep

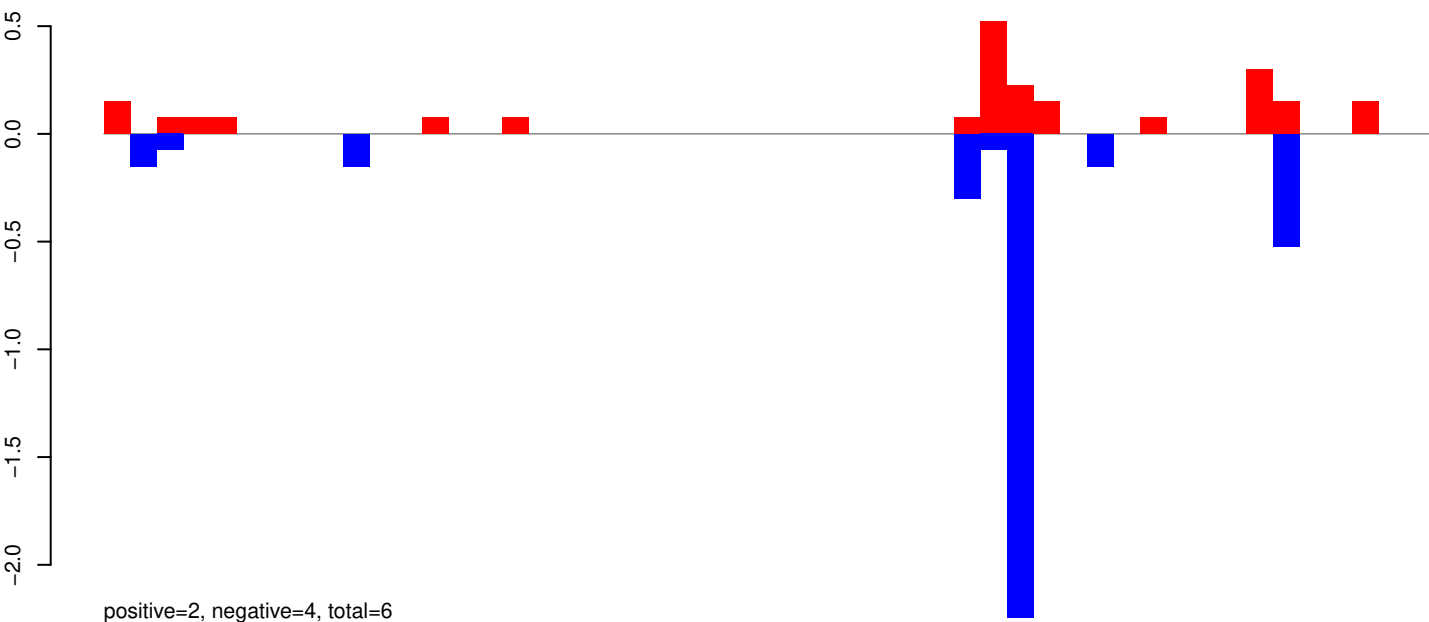


AeAeg_Aag2_BZL_SG.rep

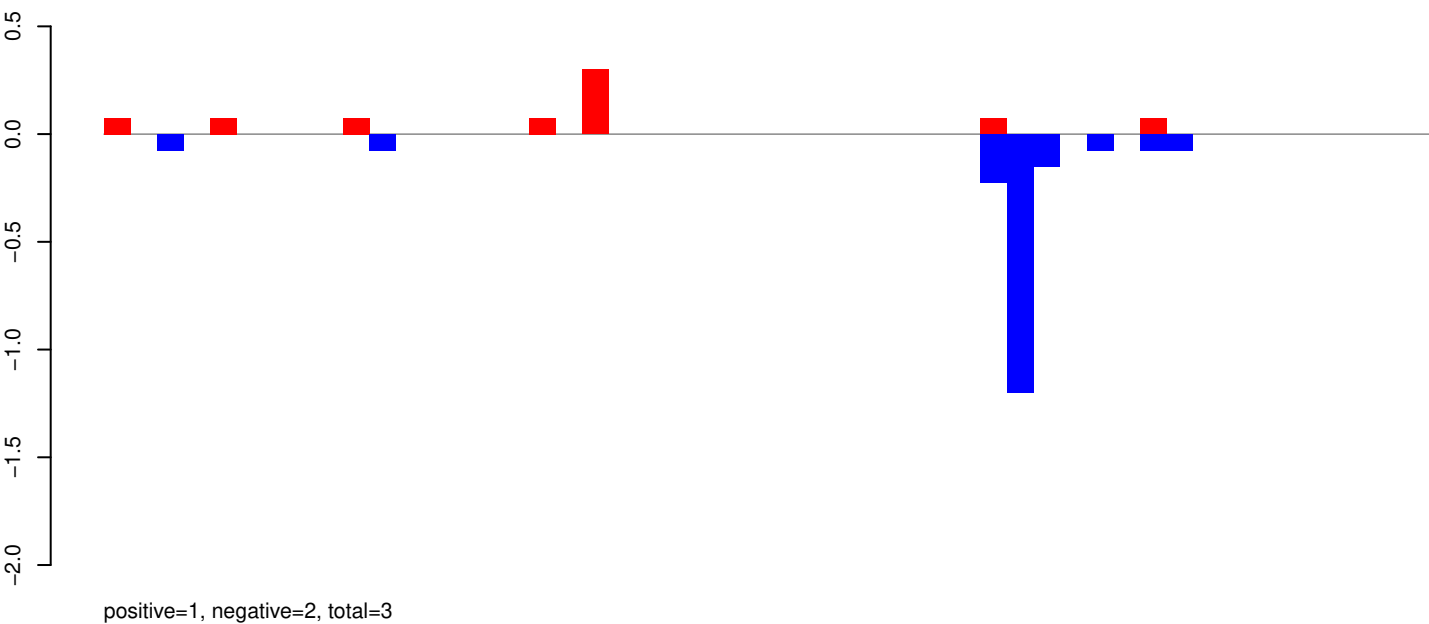


Window size=25, length=1653, TE@R=549-UNKNOWN:1-1653

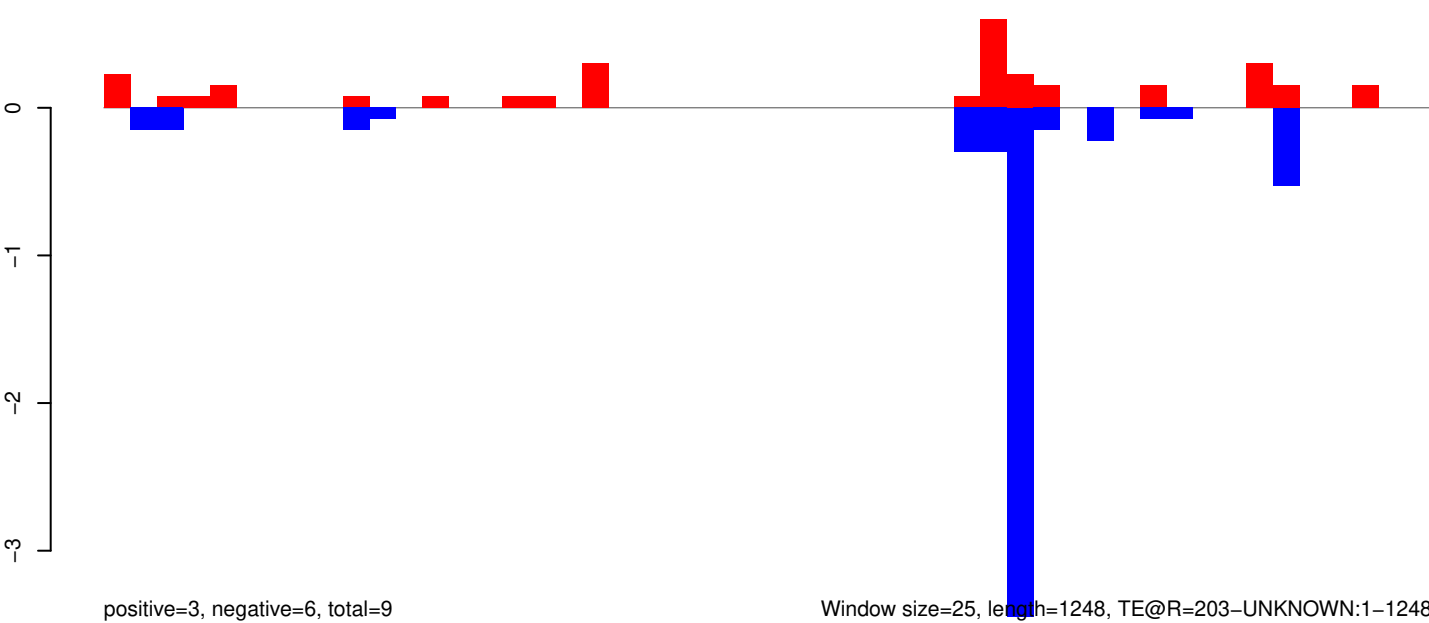
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep



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

AeAeg_Aag2_BZL_SG.18_23.rep



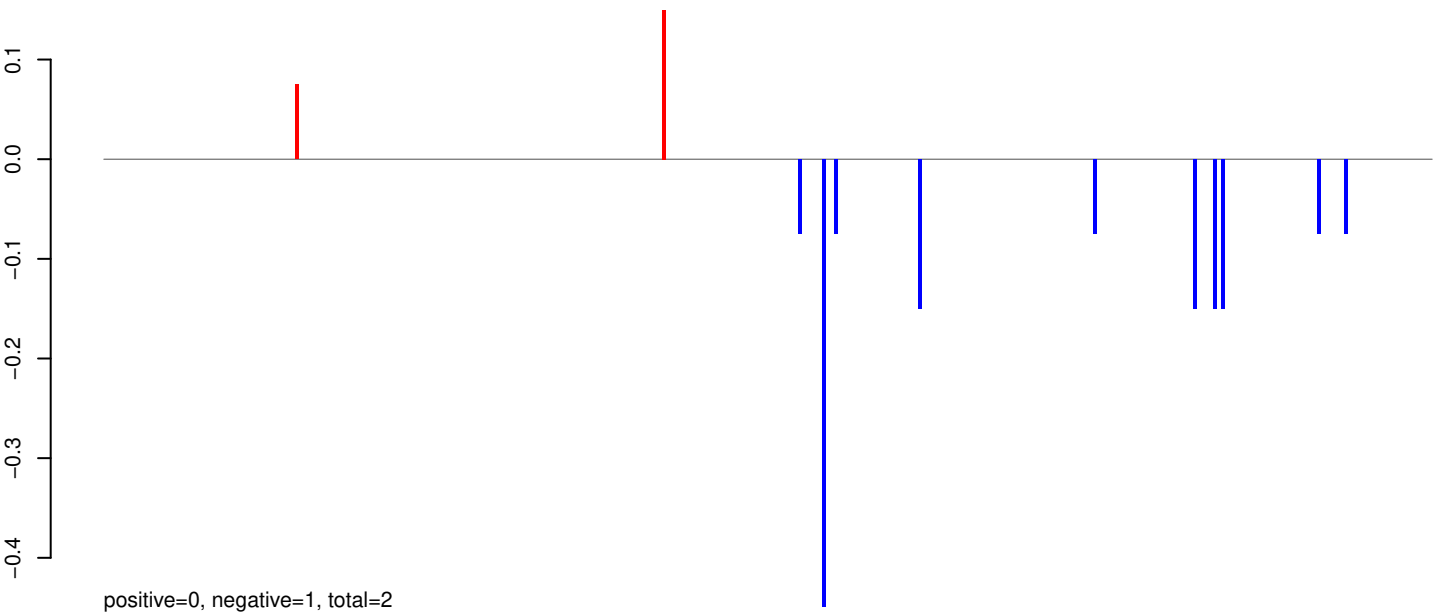
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AeAeg_Aag2_BZL_SG.rep



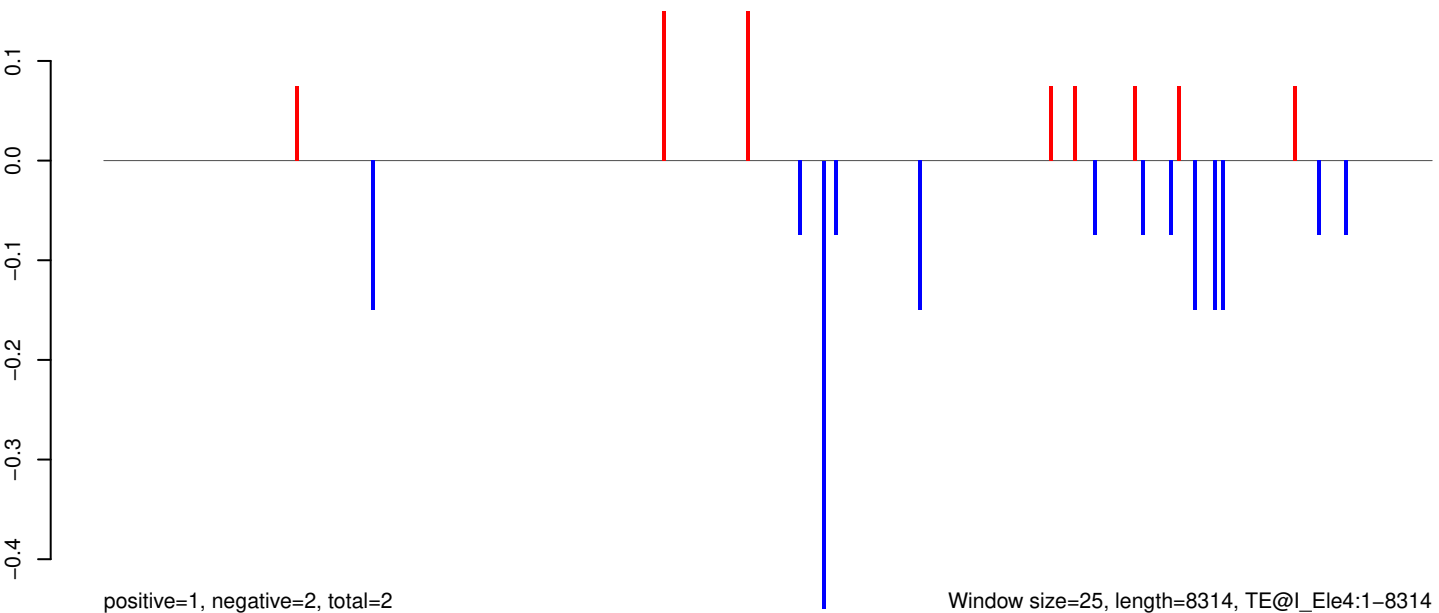
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AeAeg_Aag2_BZL_SG.24_35.rep

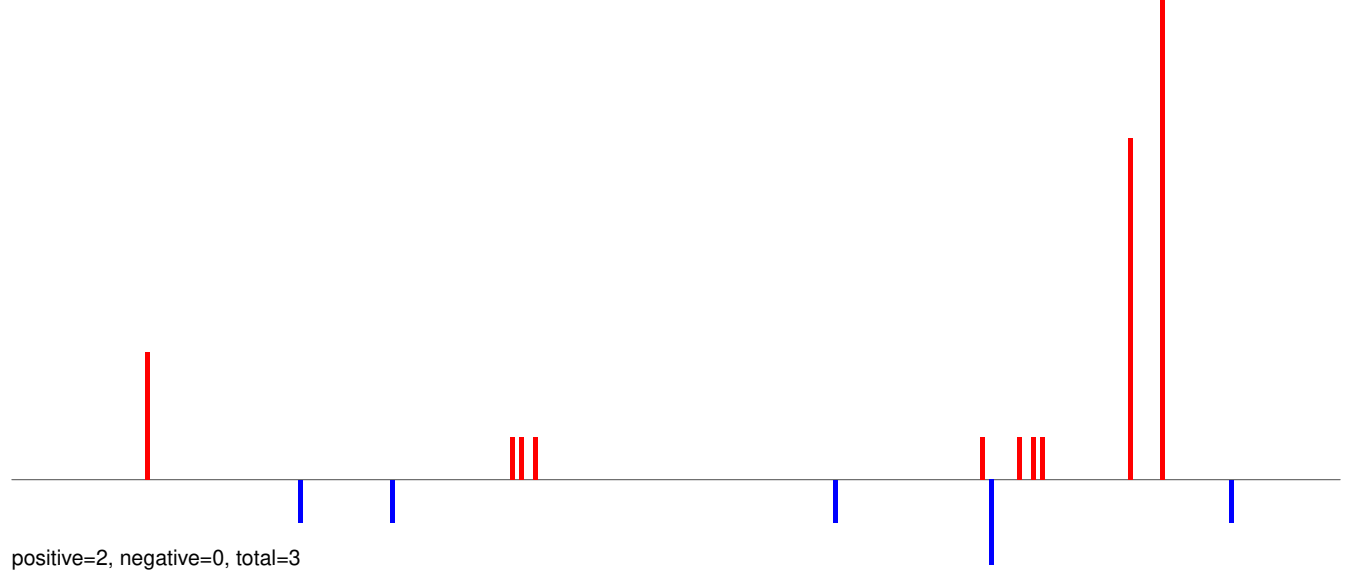


AeAeg_Aag2_BZL_SG.rep

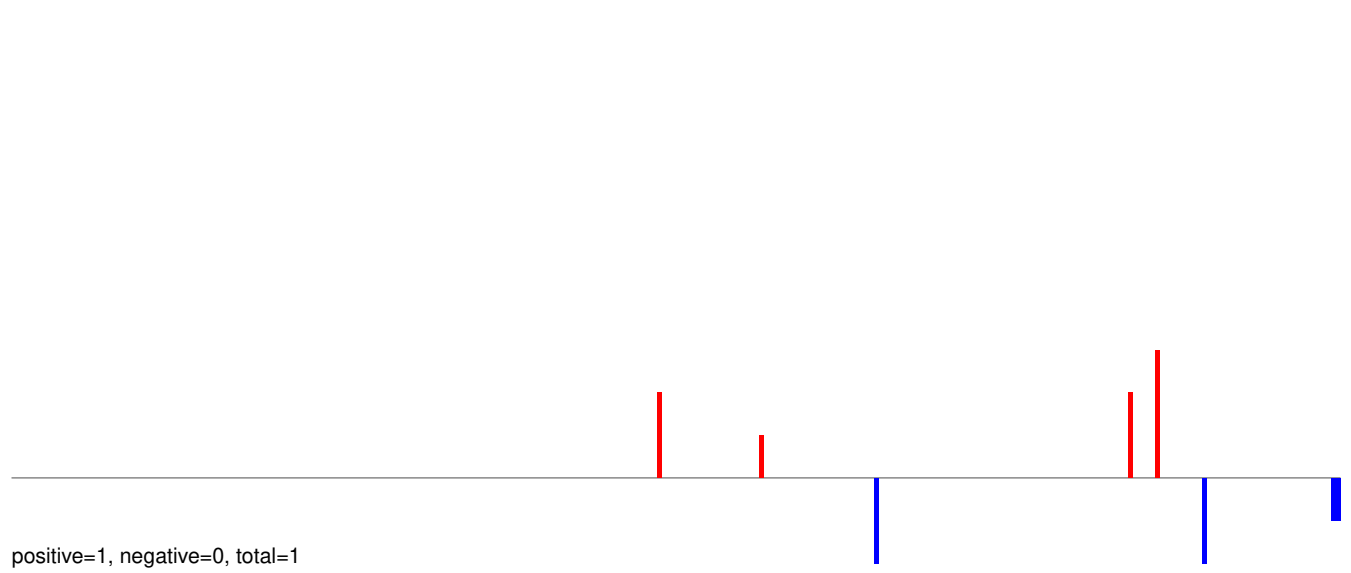


Window size=25, length=8314, TE@l_Ele4:1-8314

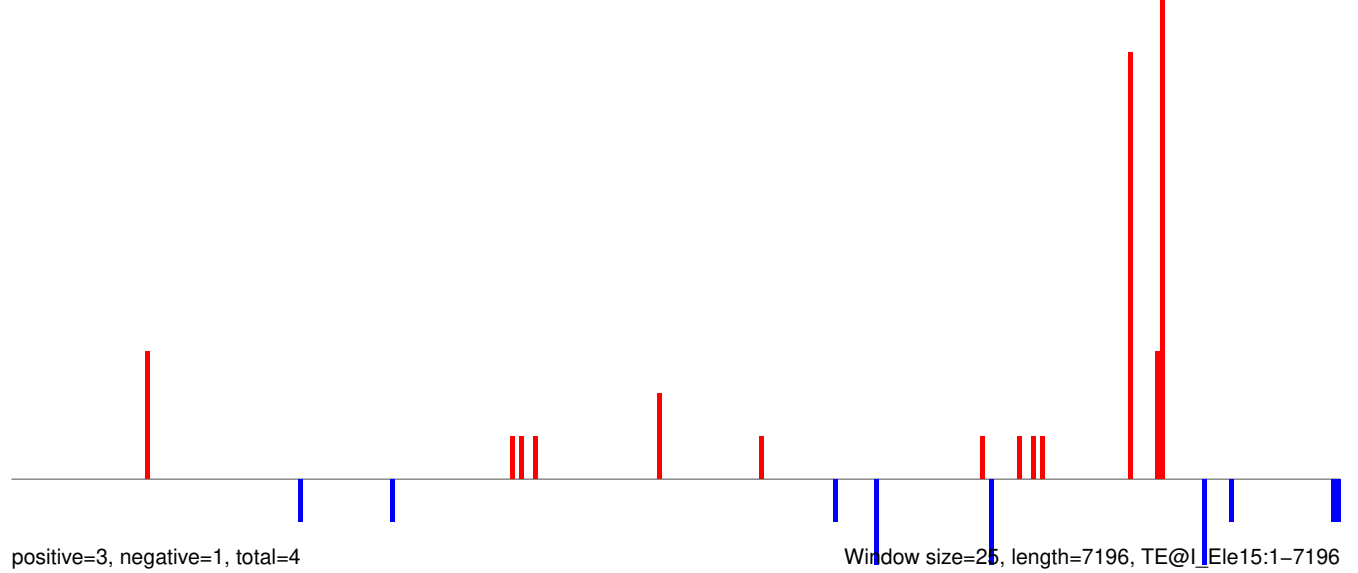
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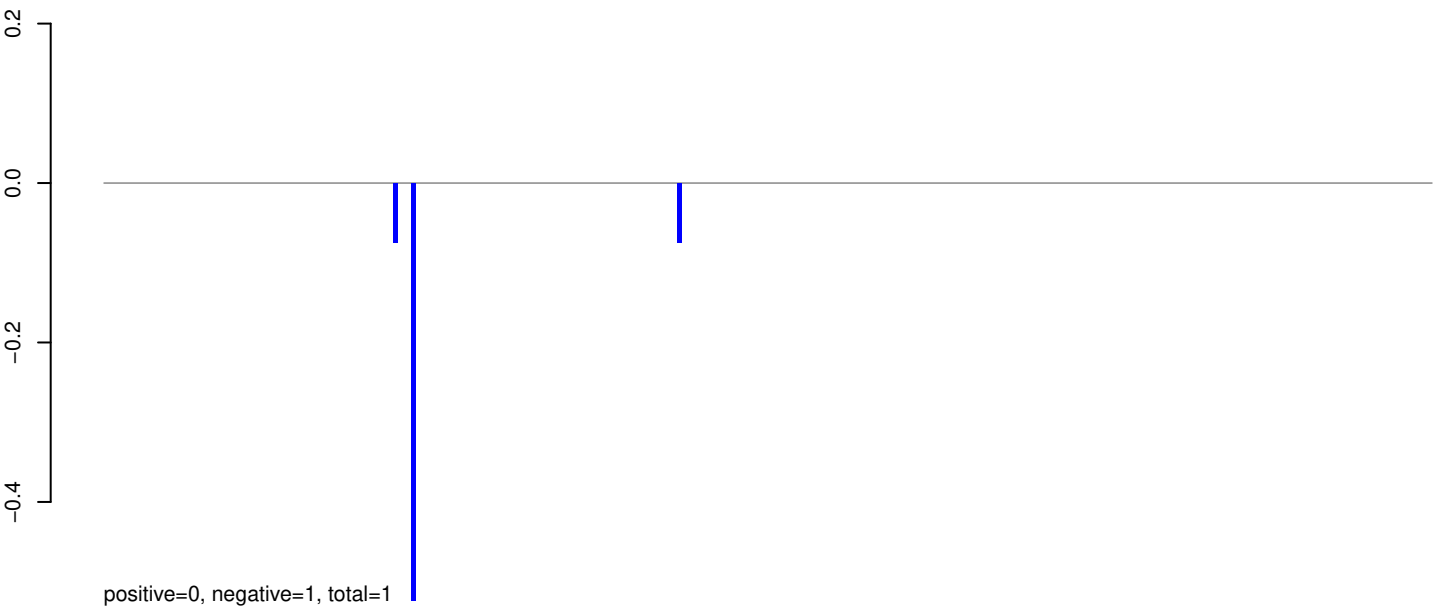
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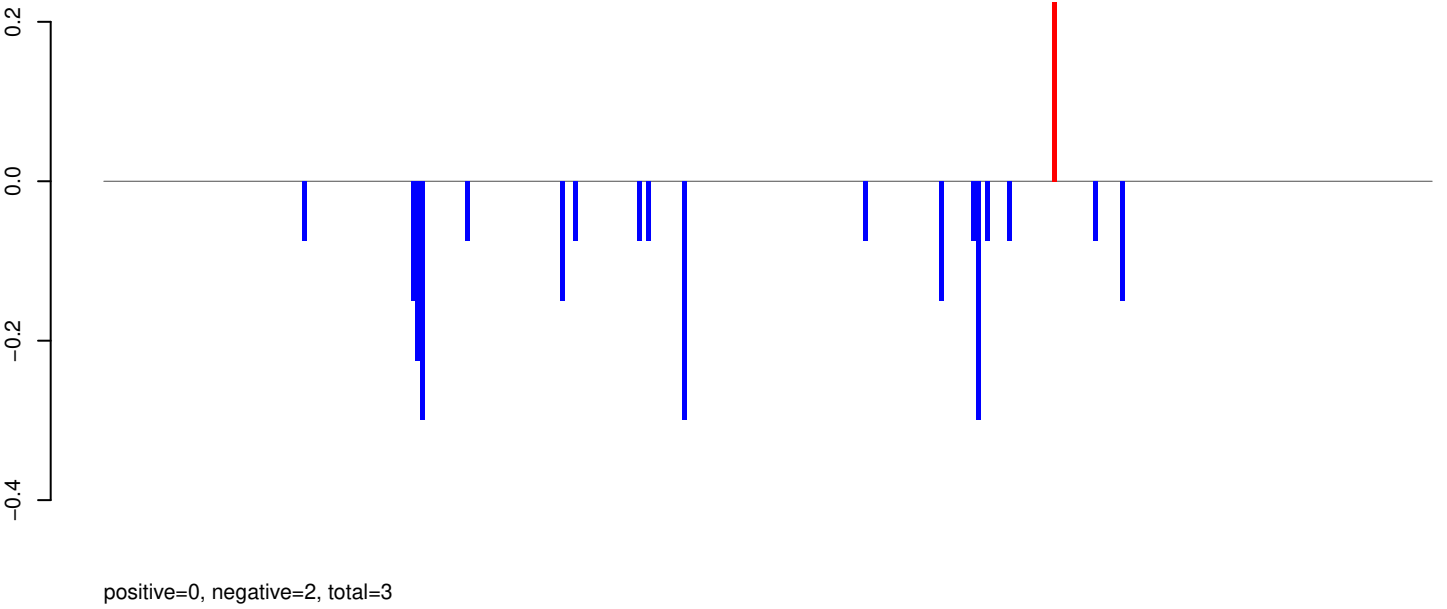
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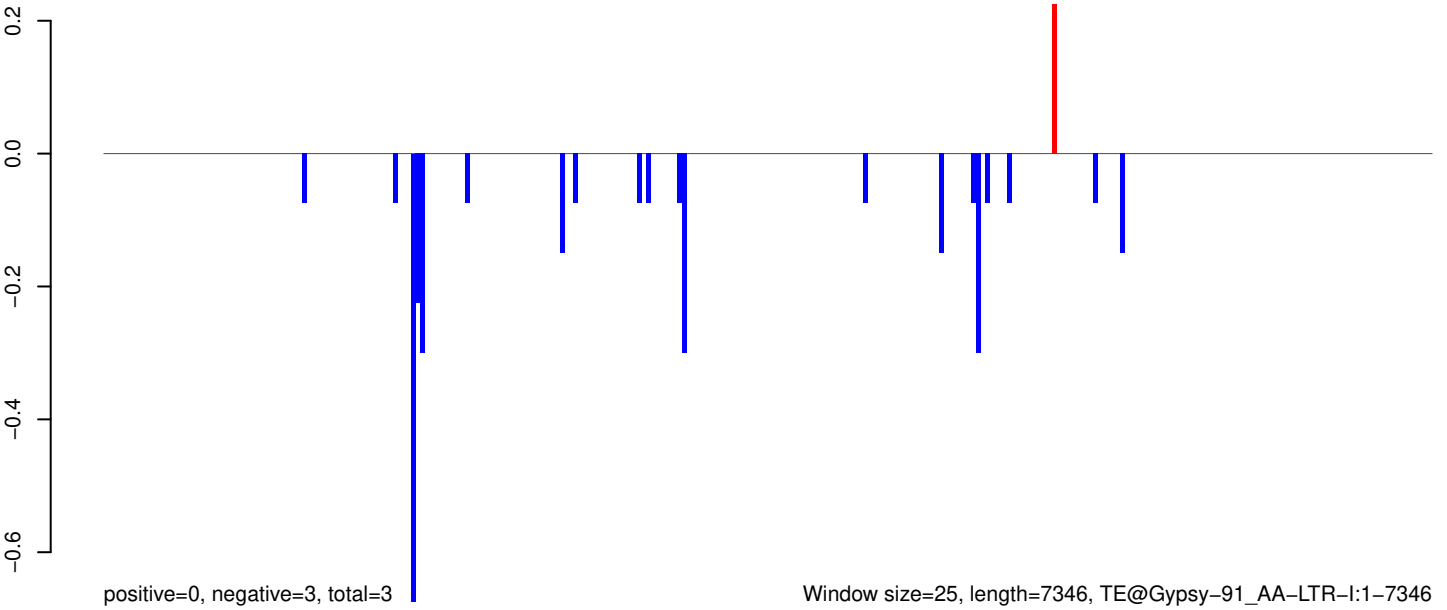
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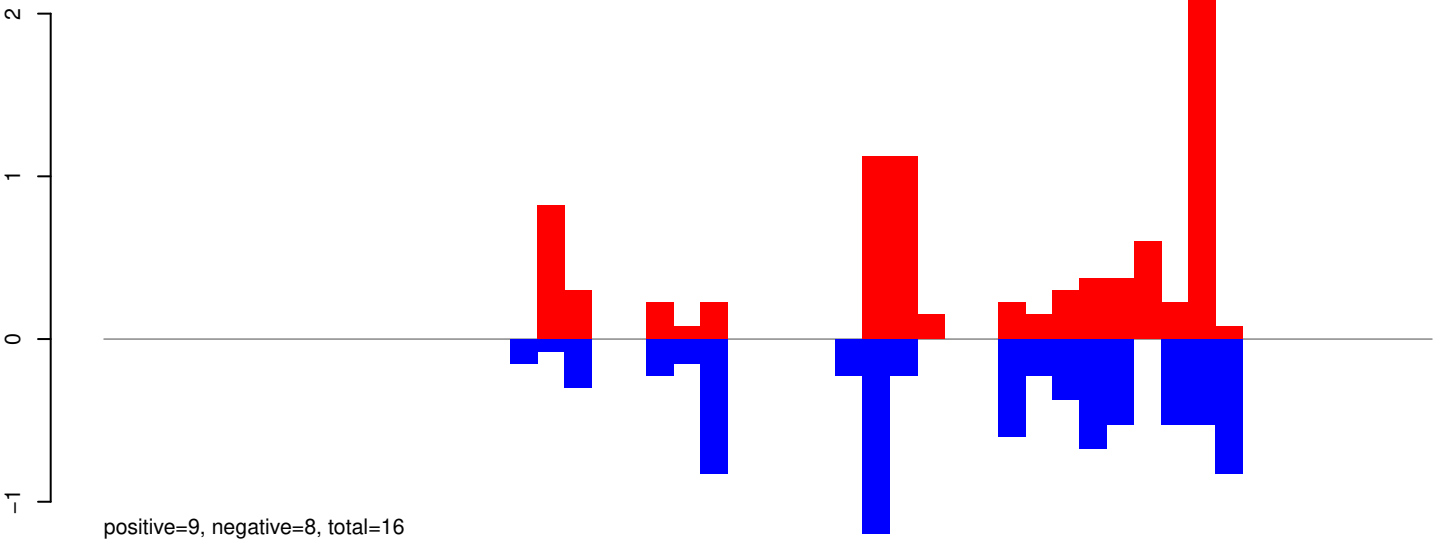
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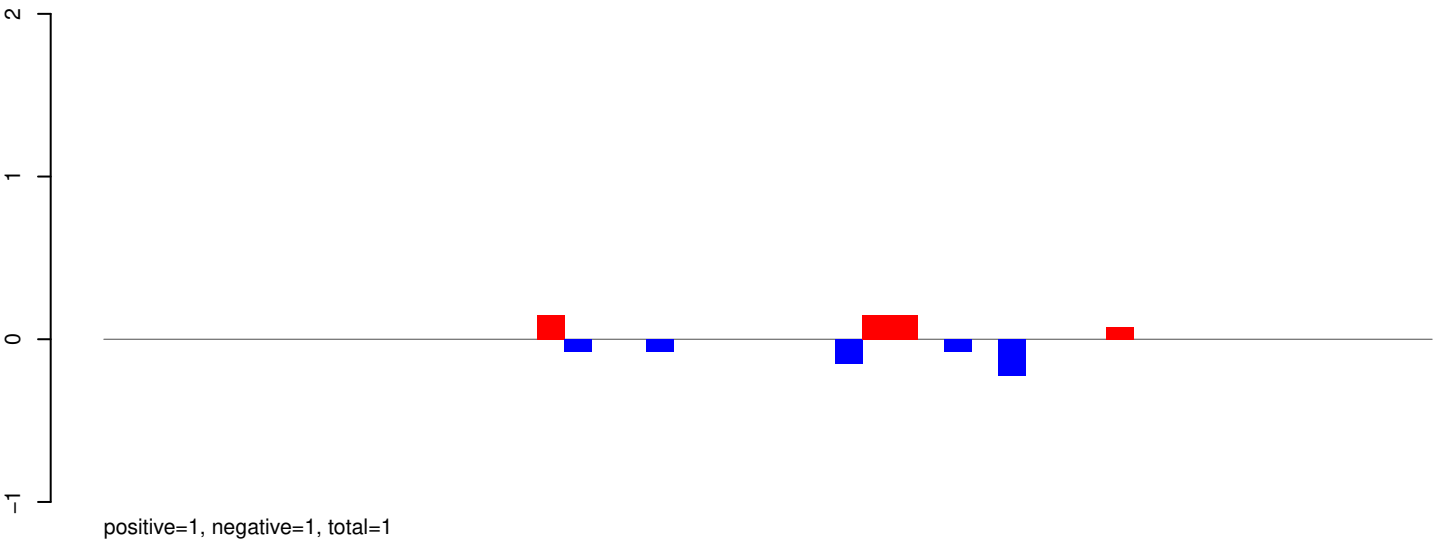
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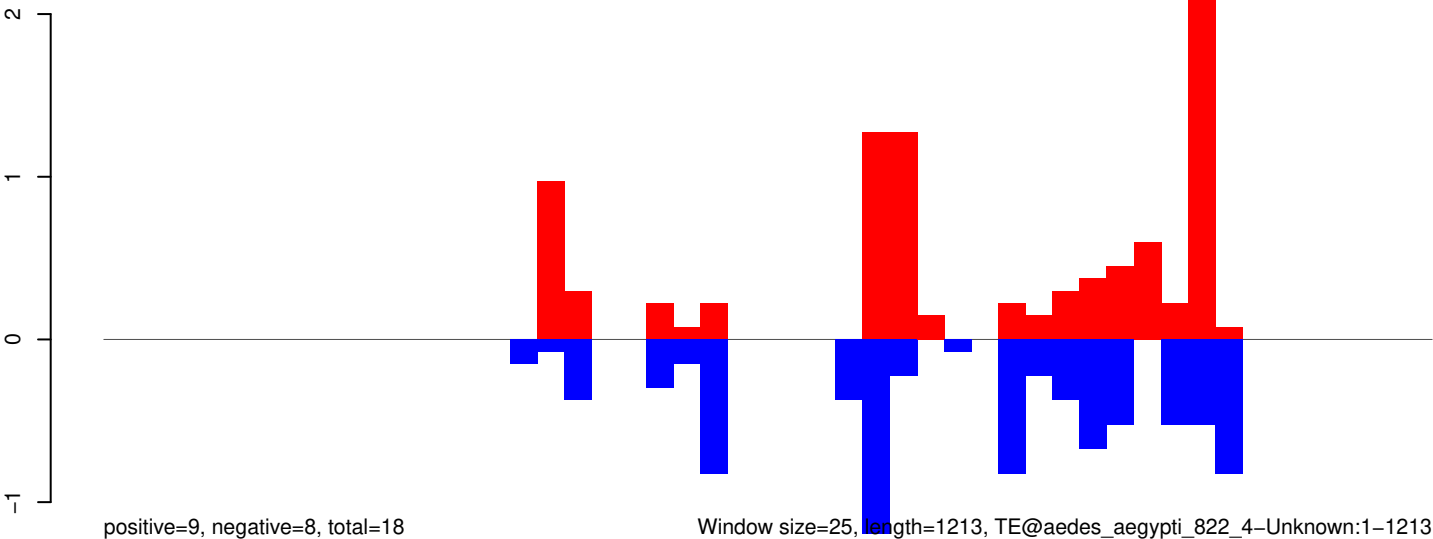
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AeAeg_Aag2_BZL_SG.24_35.rep

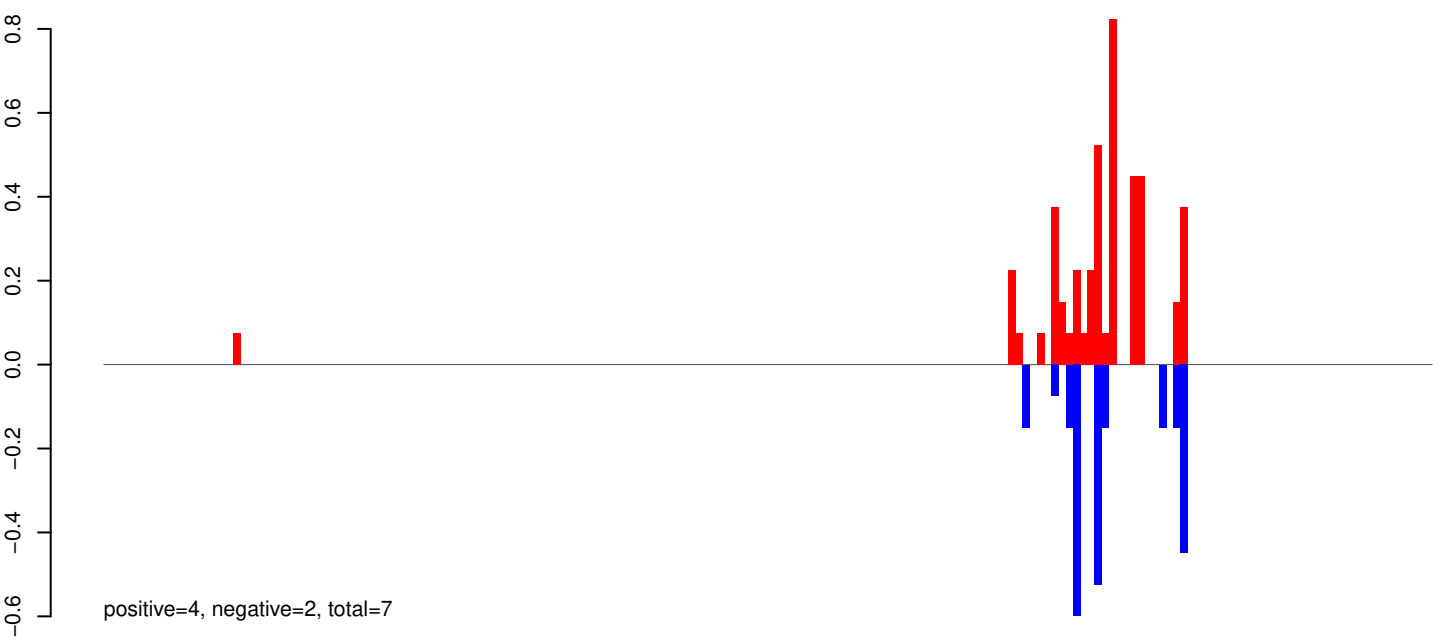


AeAeg_Aag2_BZL_SG.rep



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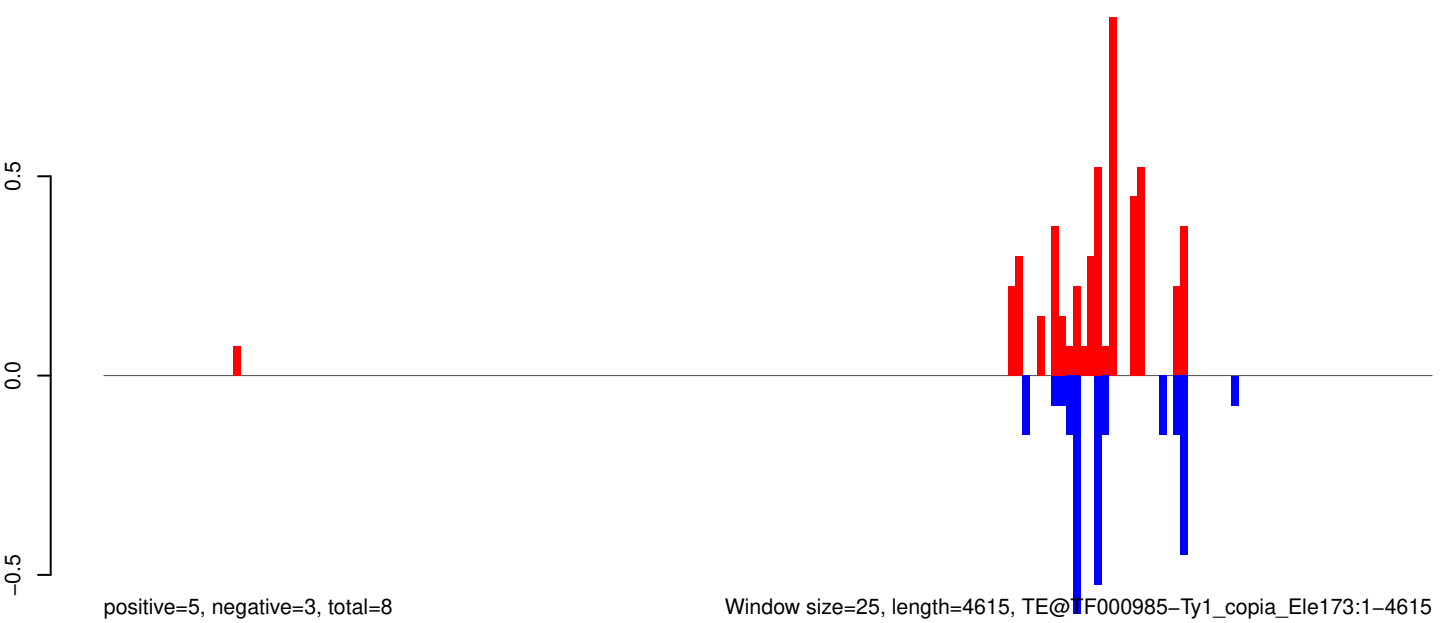
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

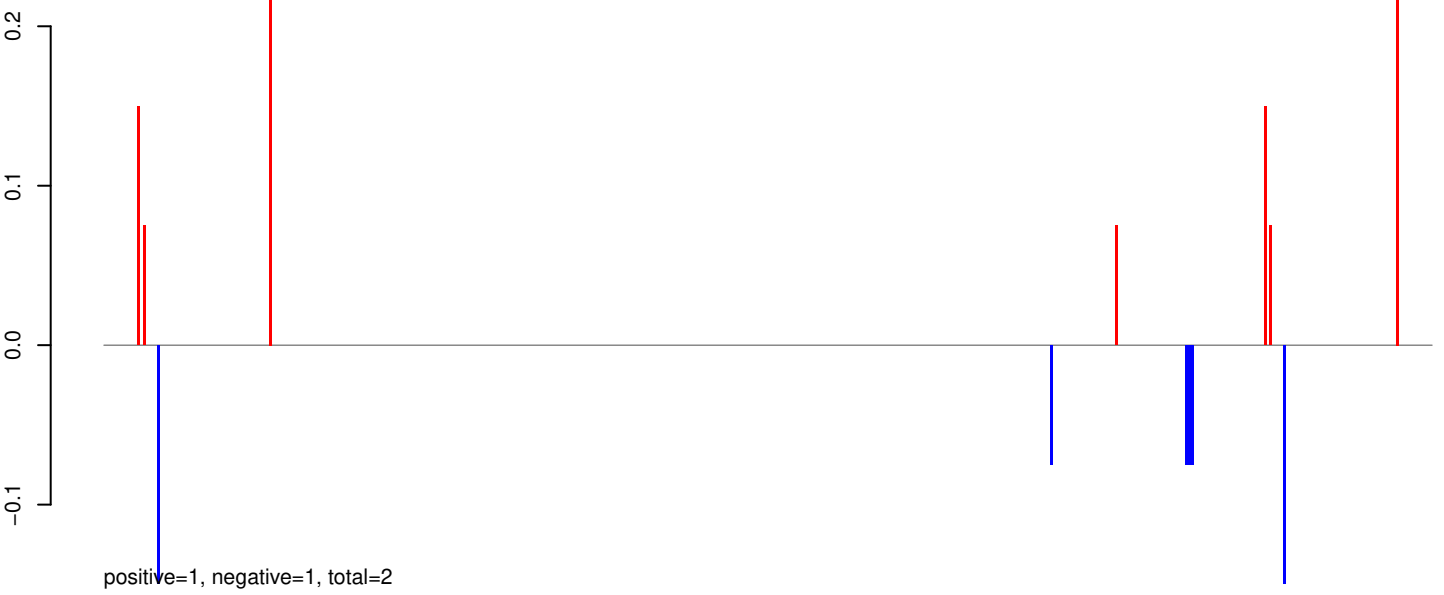


AeAeg_Aag2_BZL_SG.rep

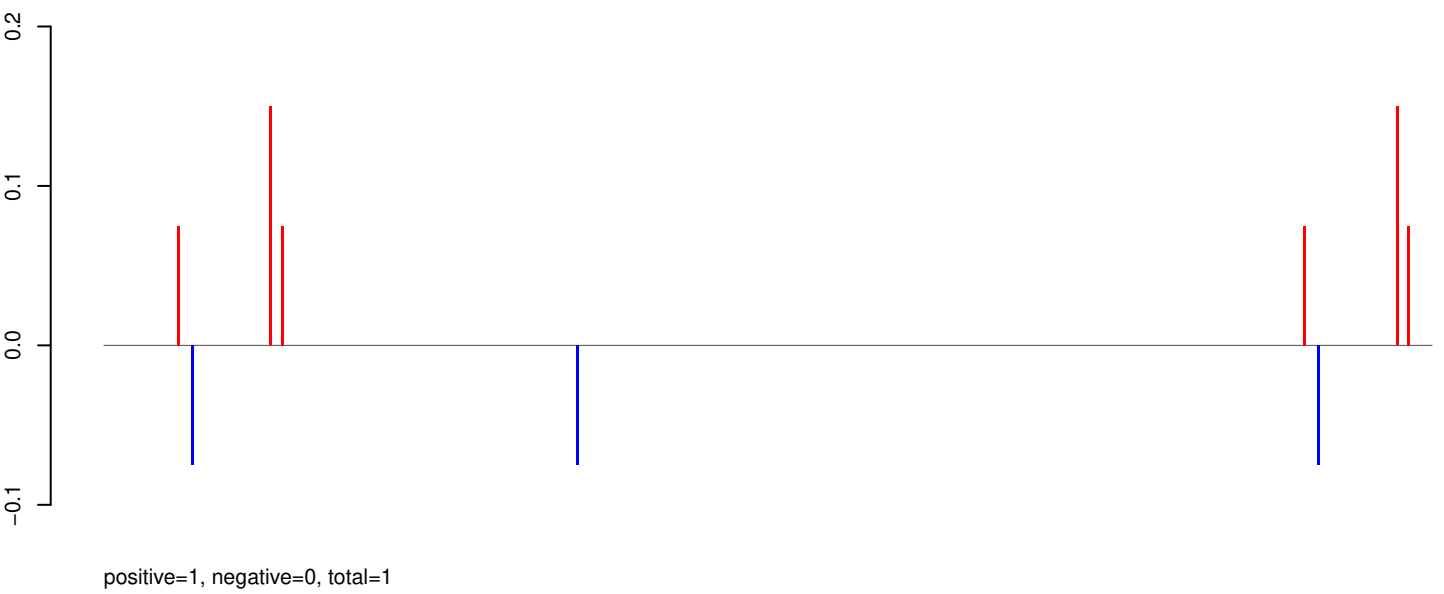


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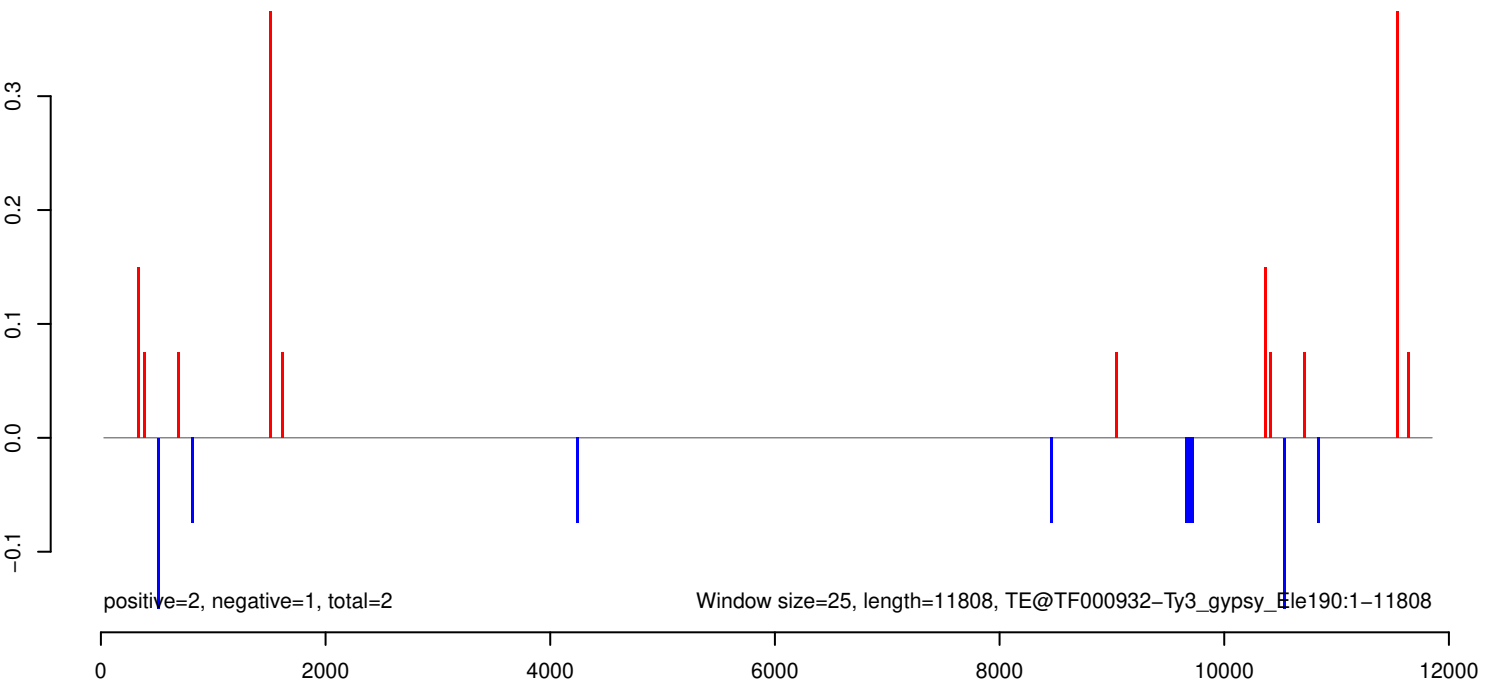
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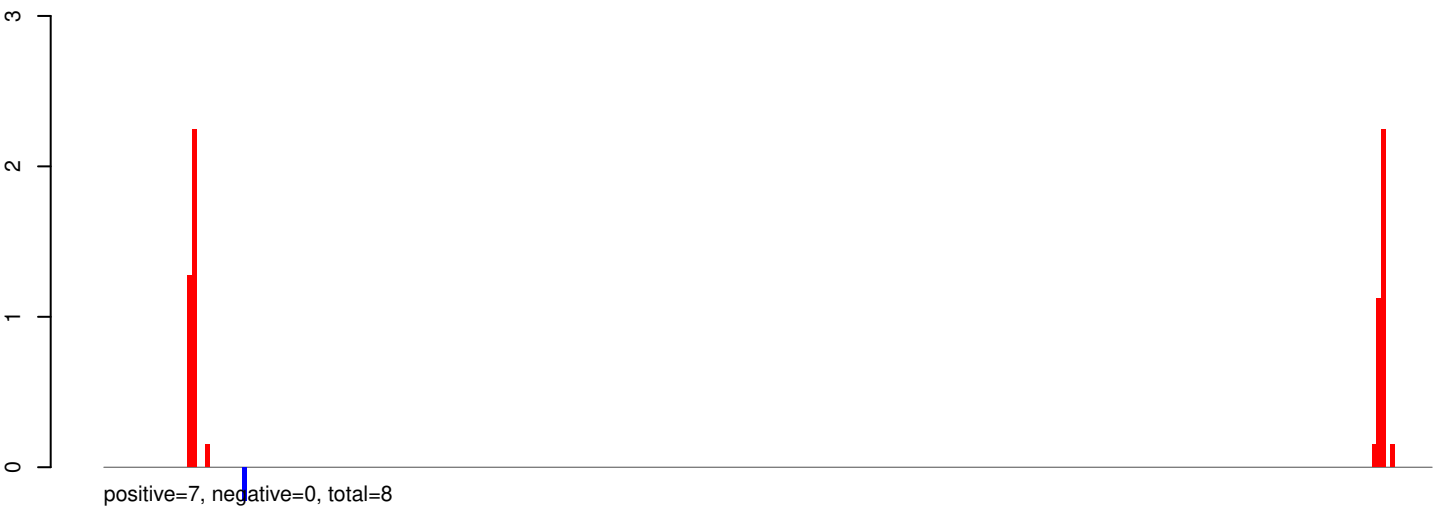
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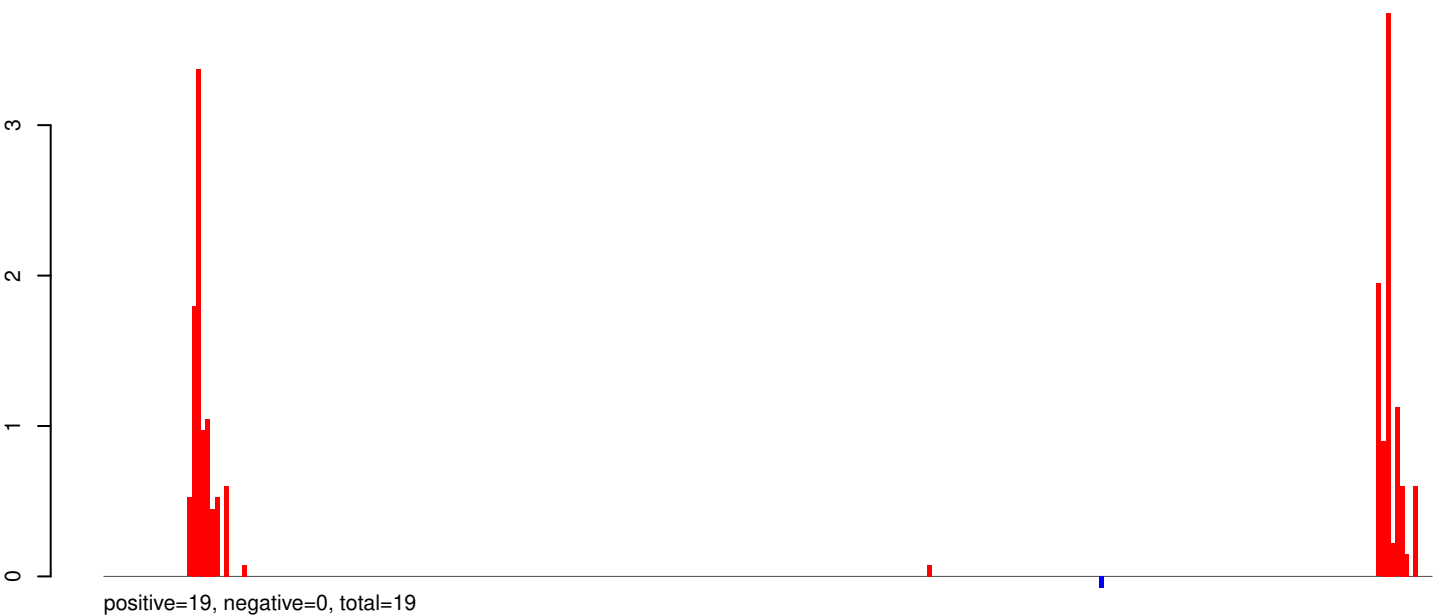
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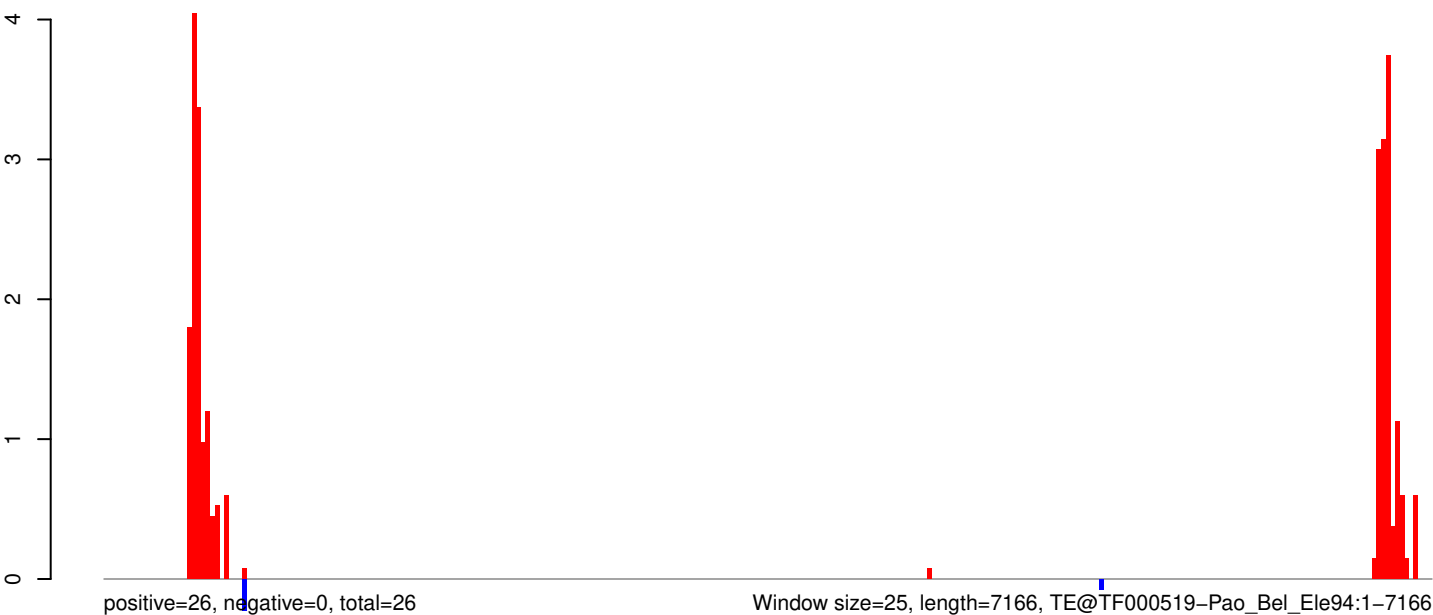
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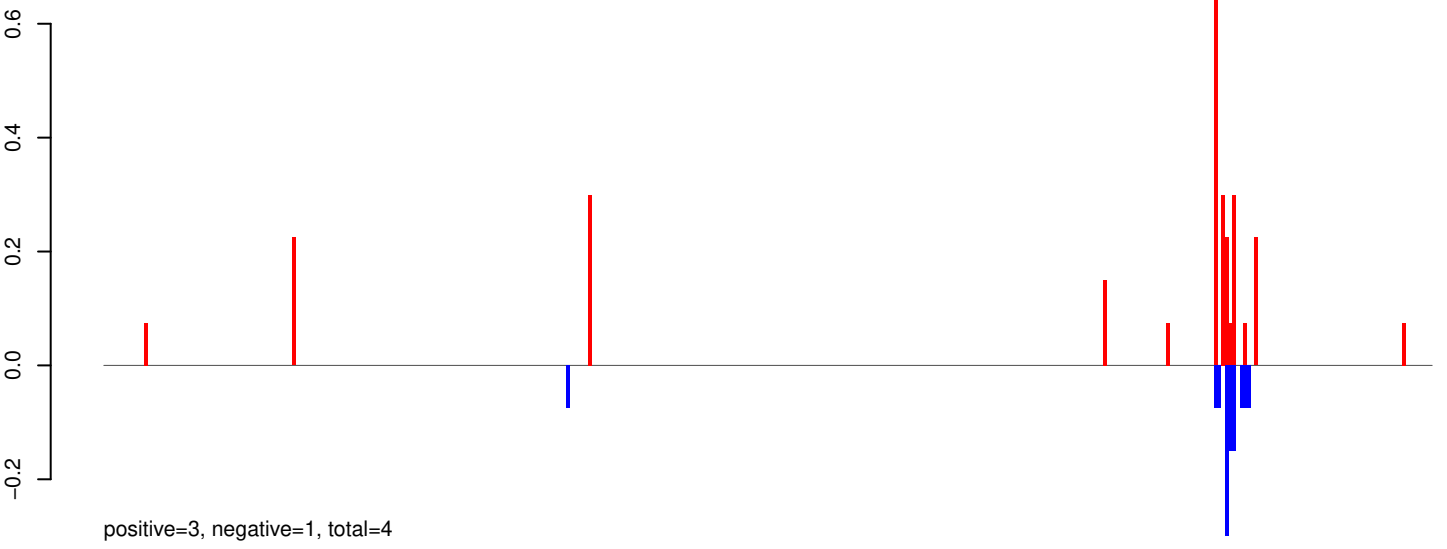
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AeAeg_Aag2_BZL_SG.rep



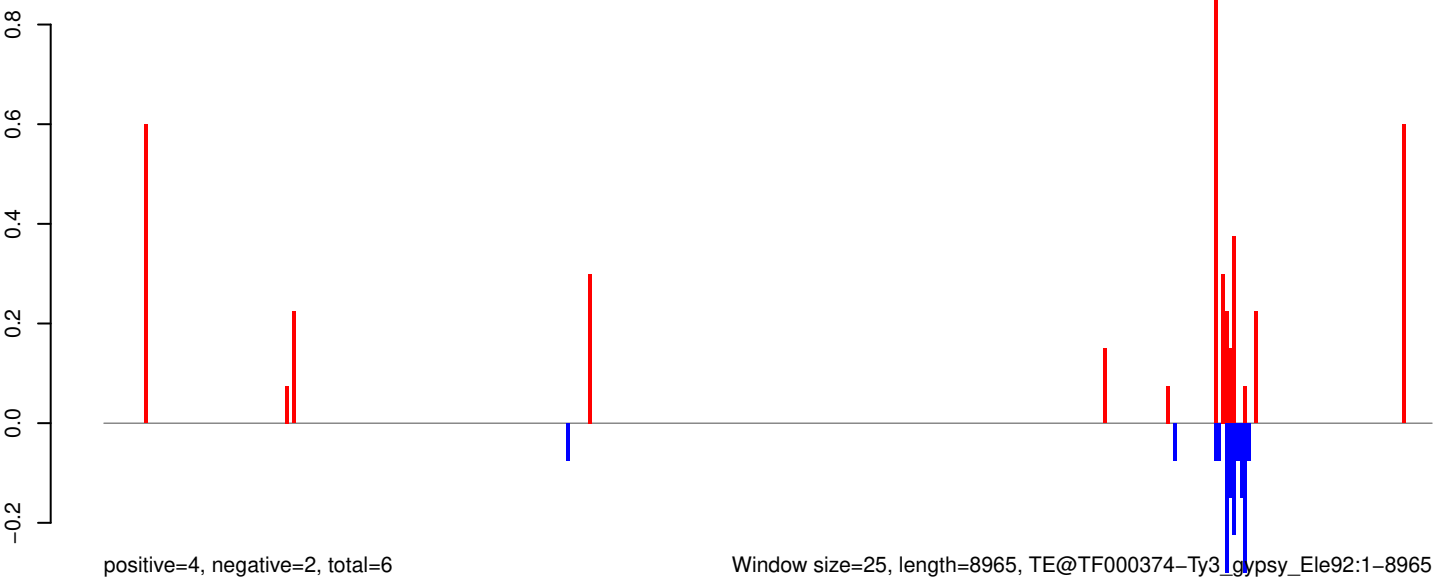
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AeAeg_Aag2_BZL_SG.24_35.rep

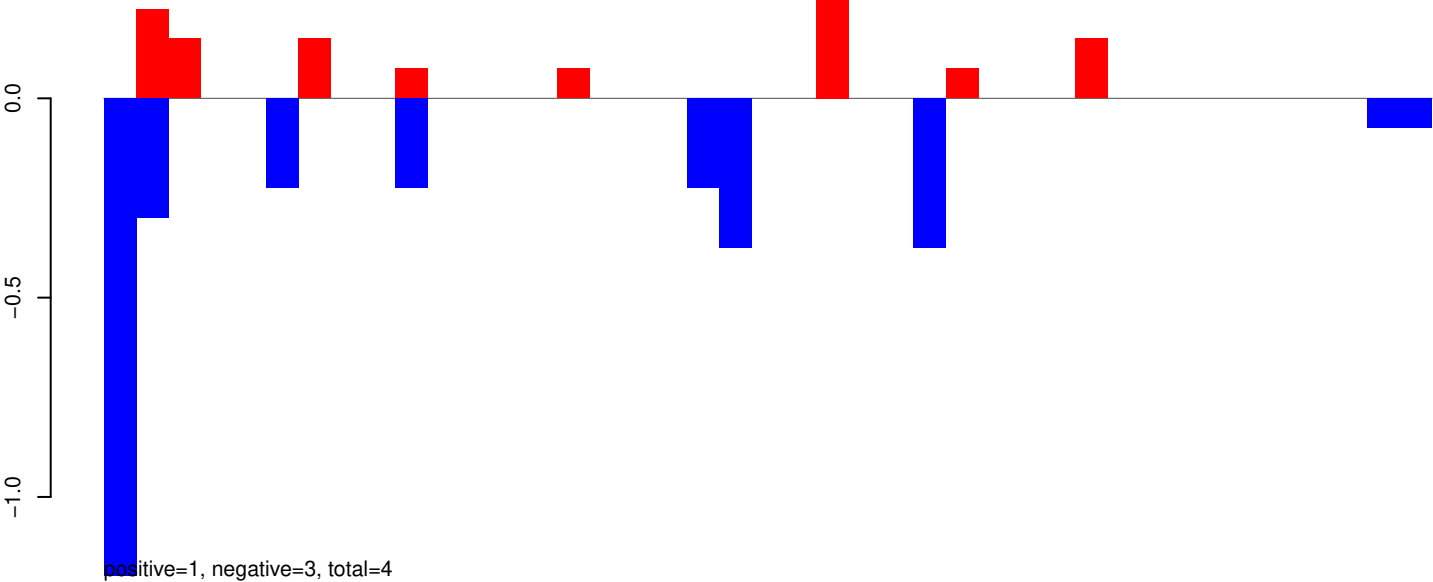


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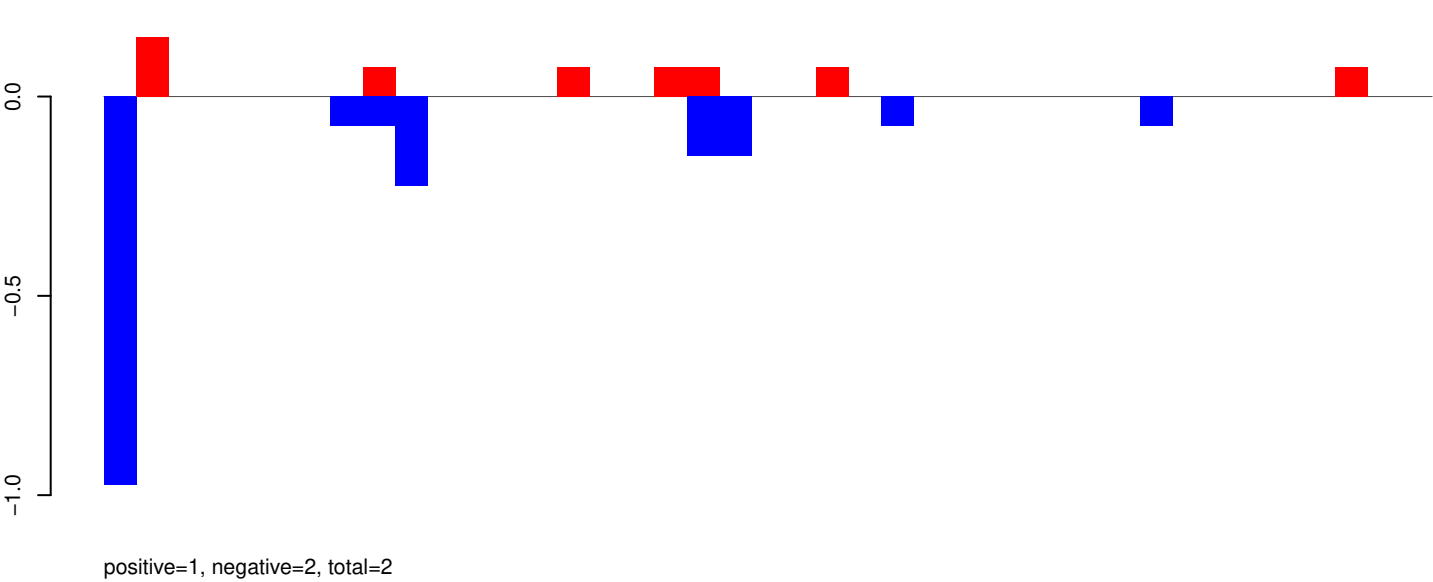


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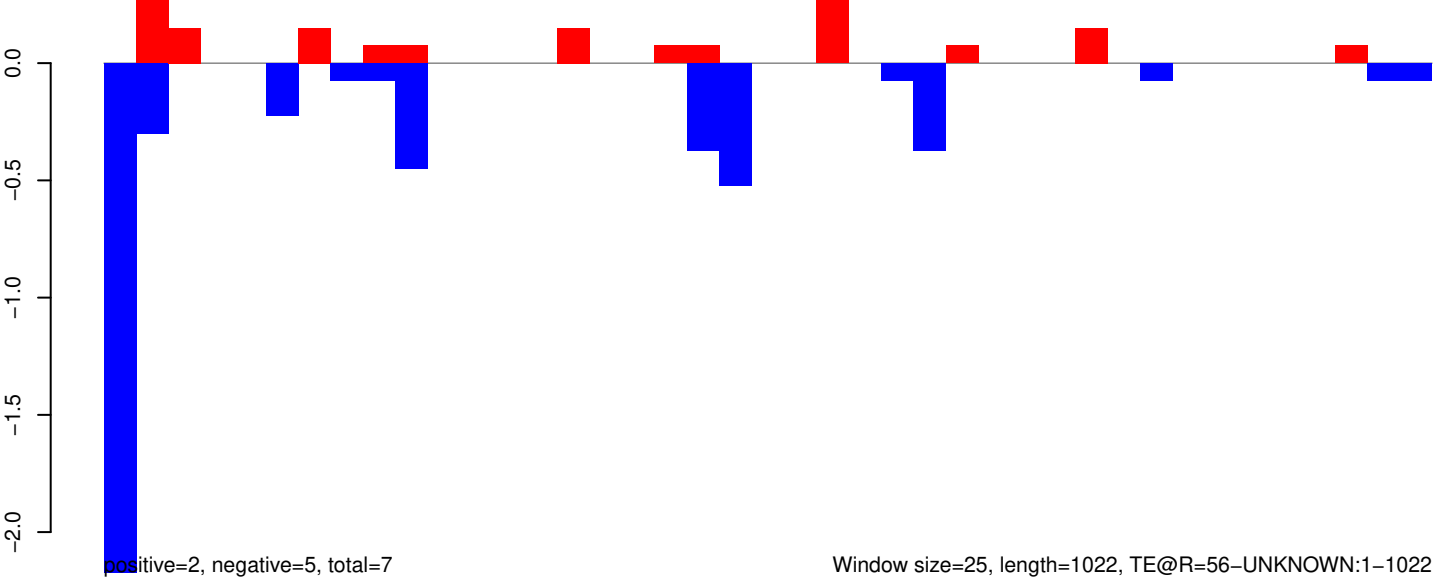
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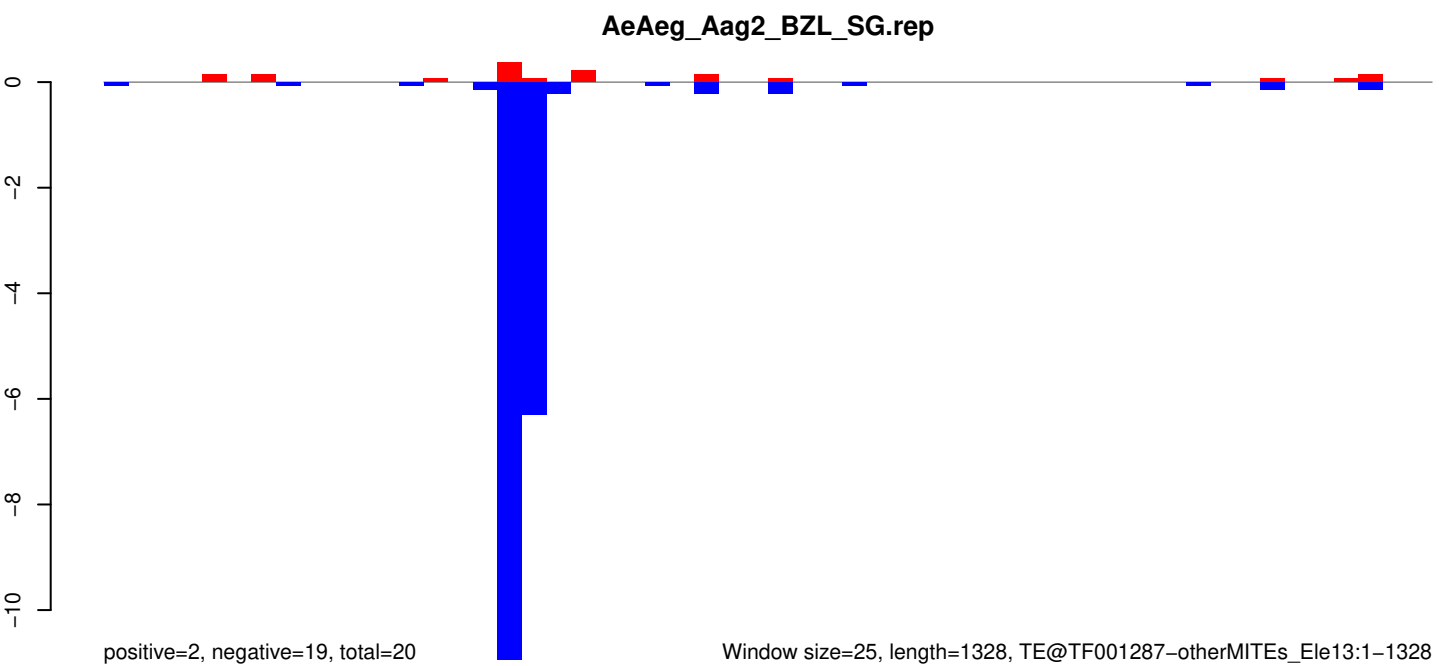
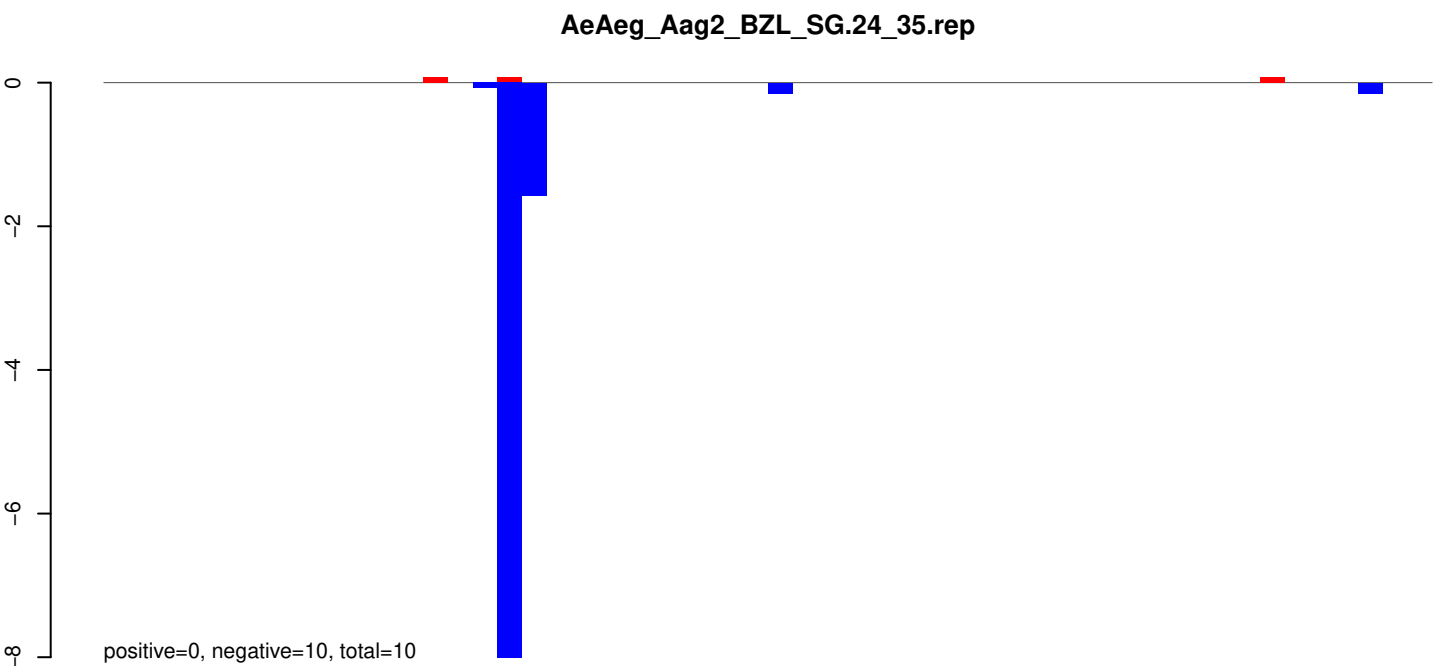
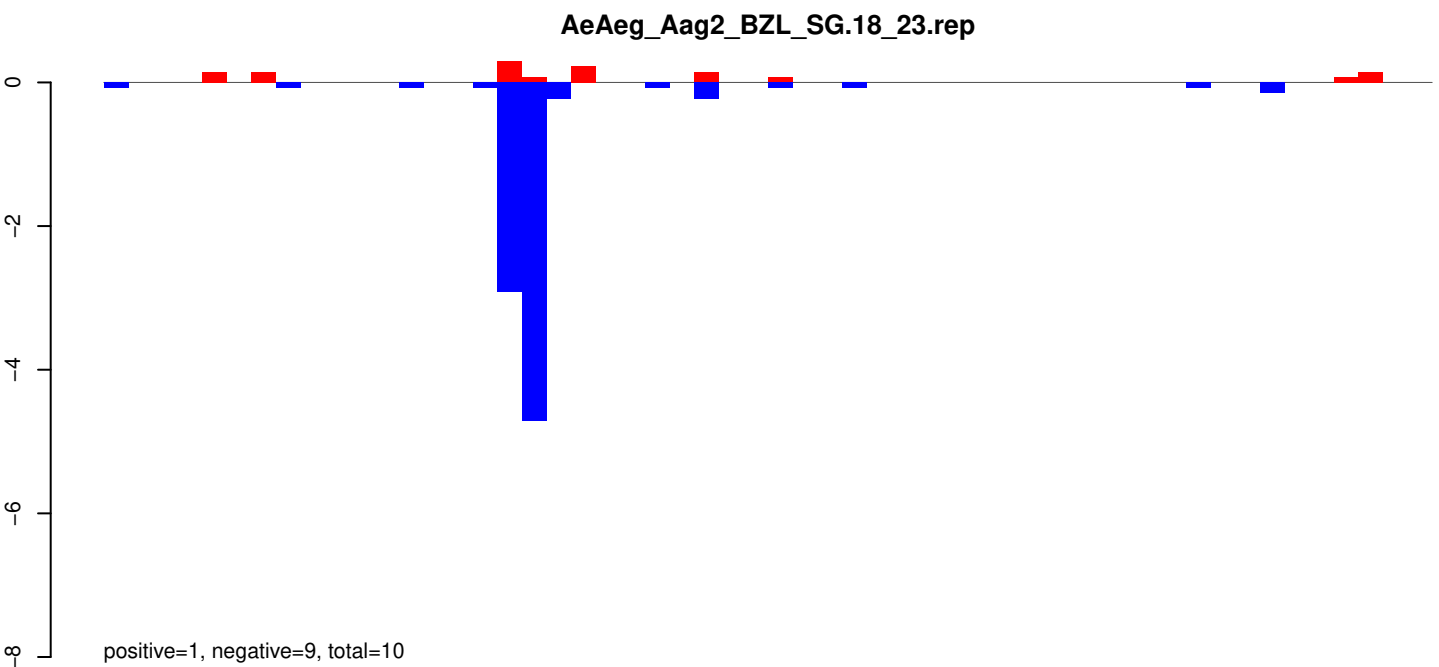


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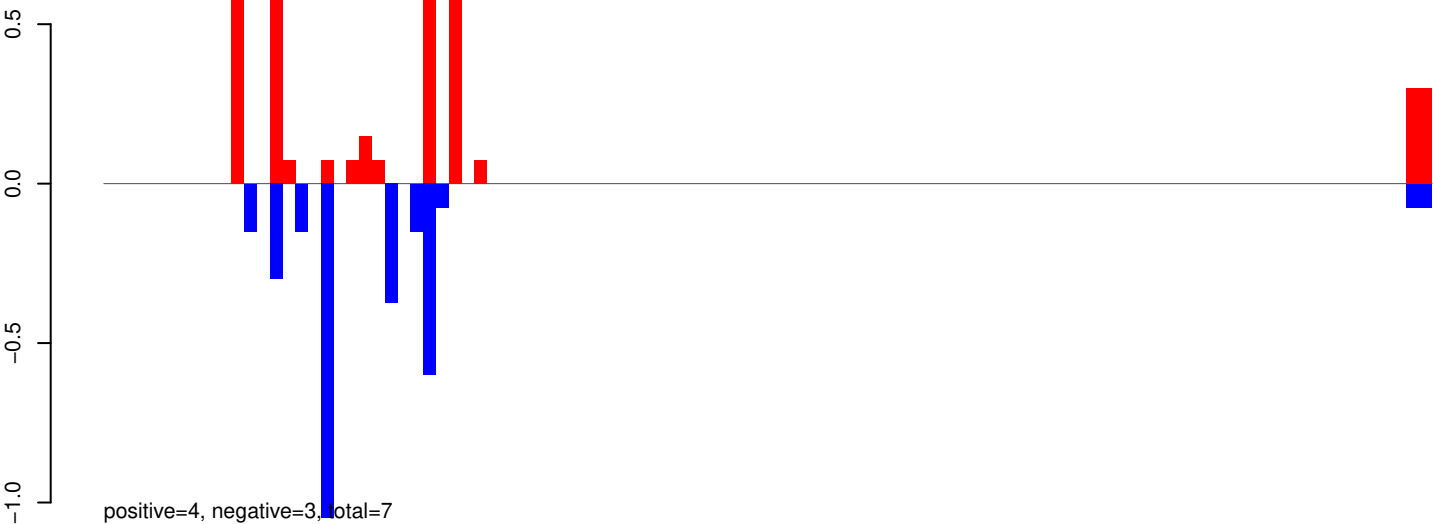
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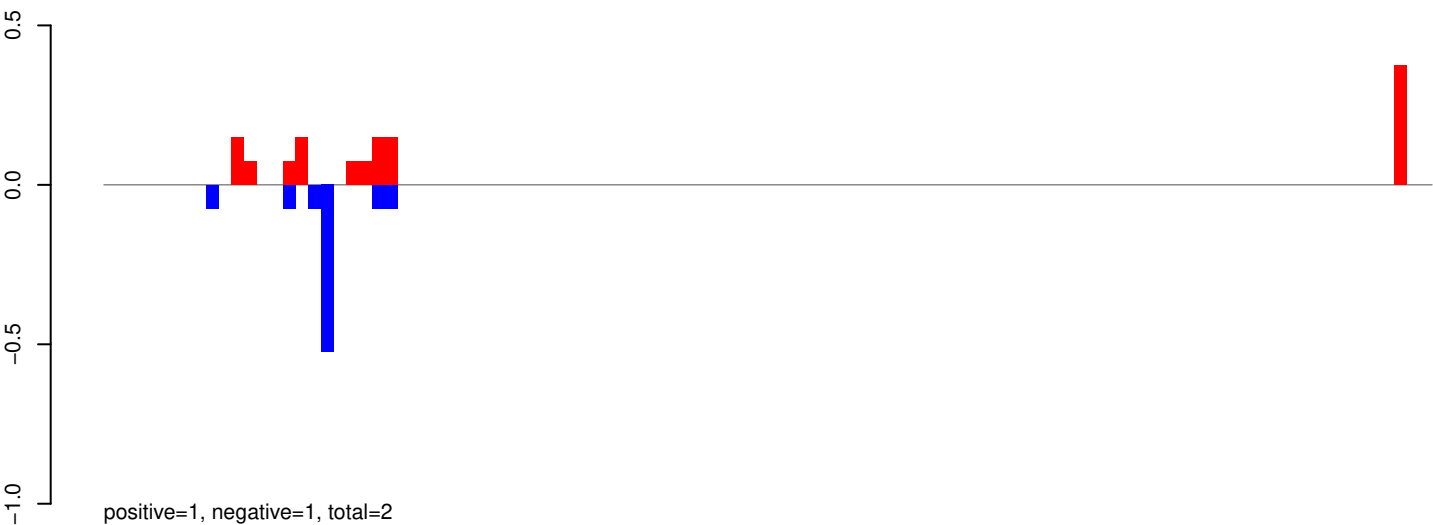


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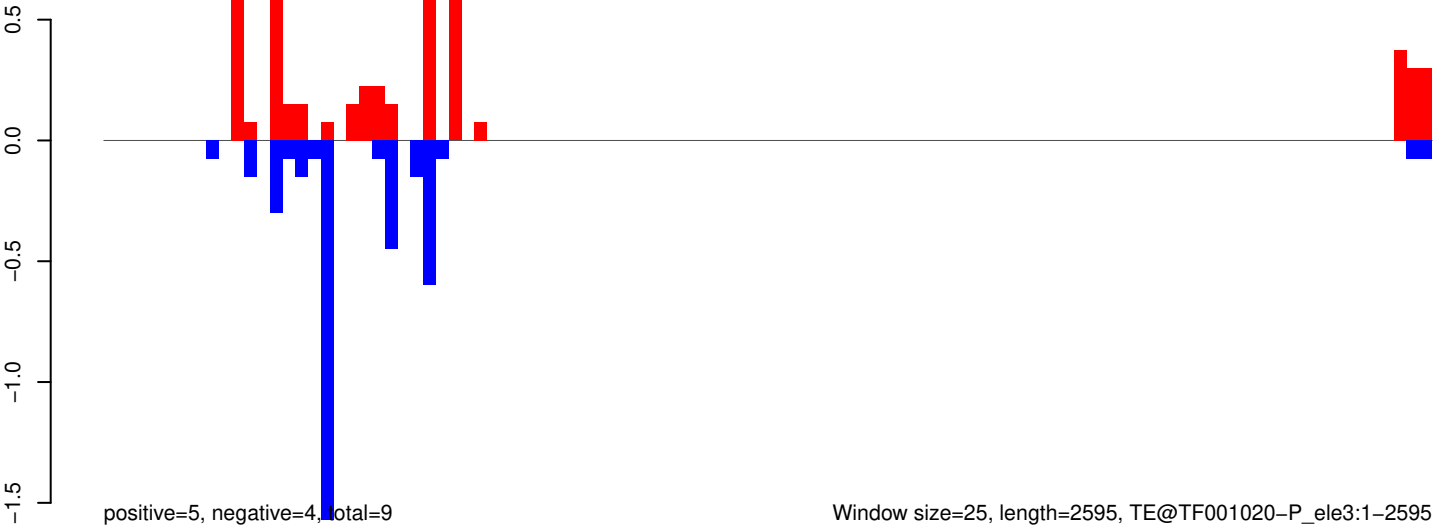
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep



AeAeg_Aag2_BZL_SG.18_23.rep



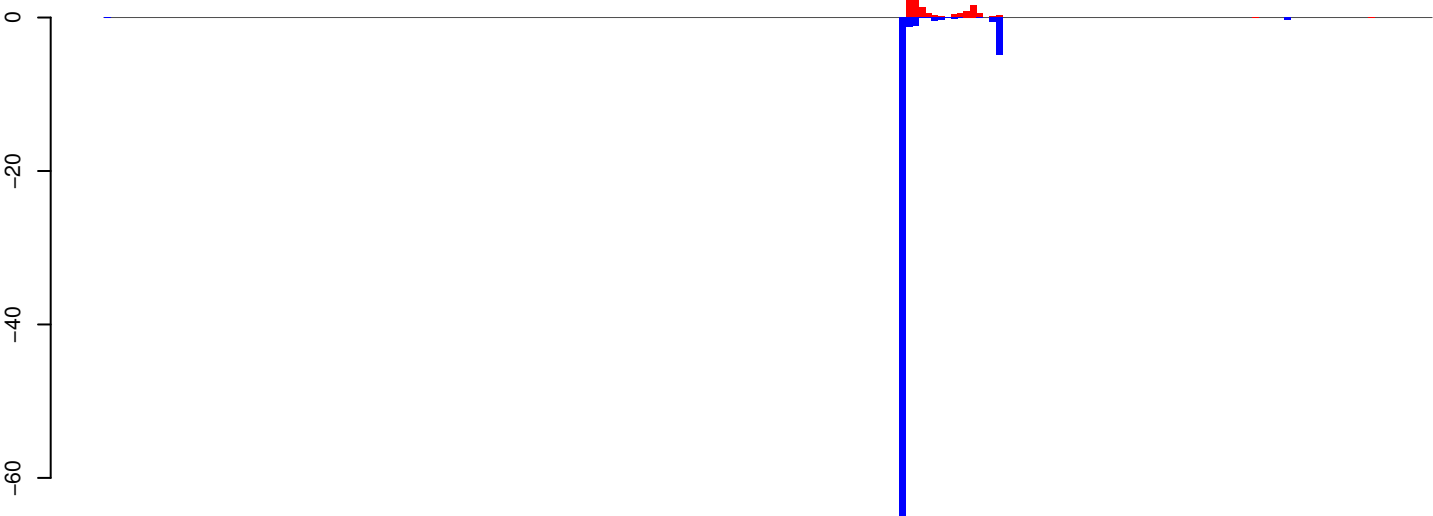
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AeAeg_Aag2_BZL_SG.24_35.rep



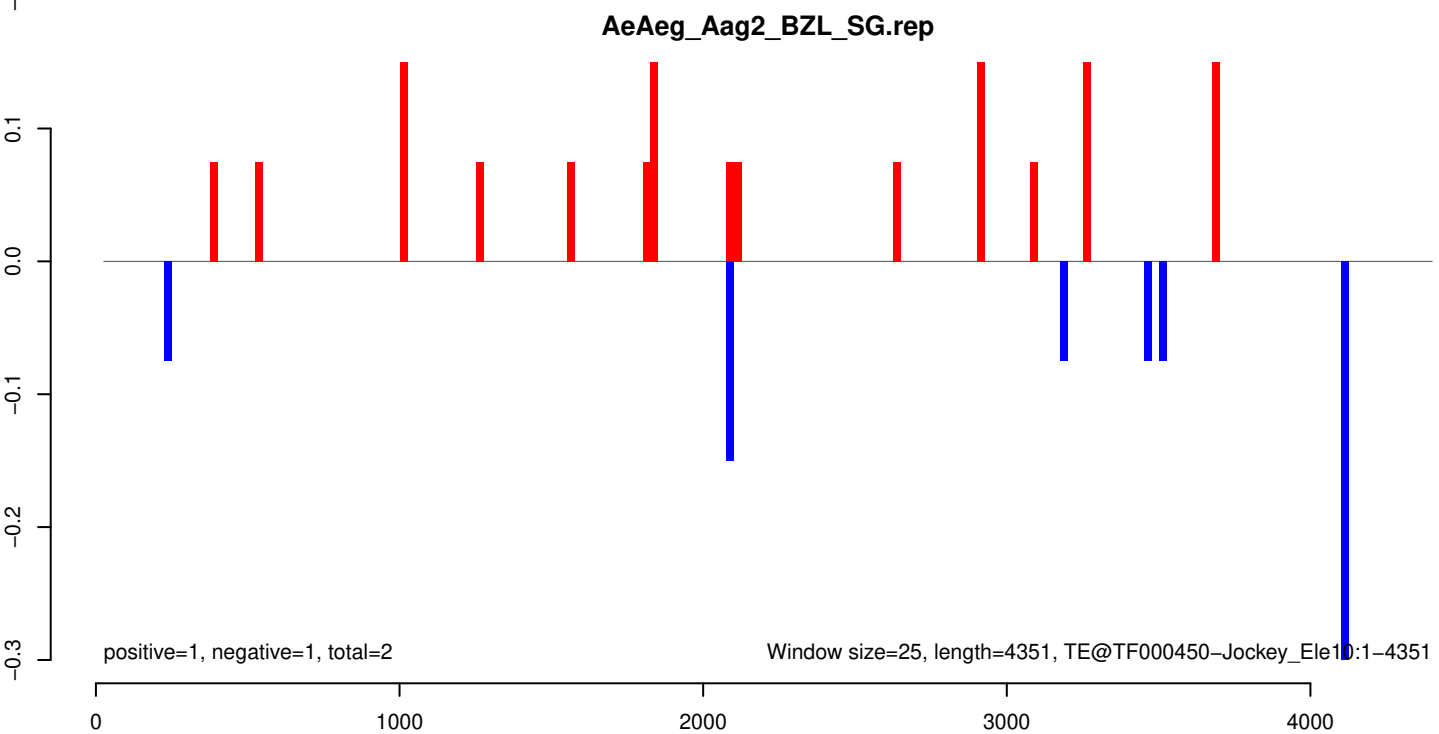
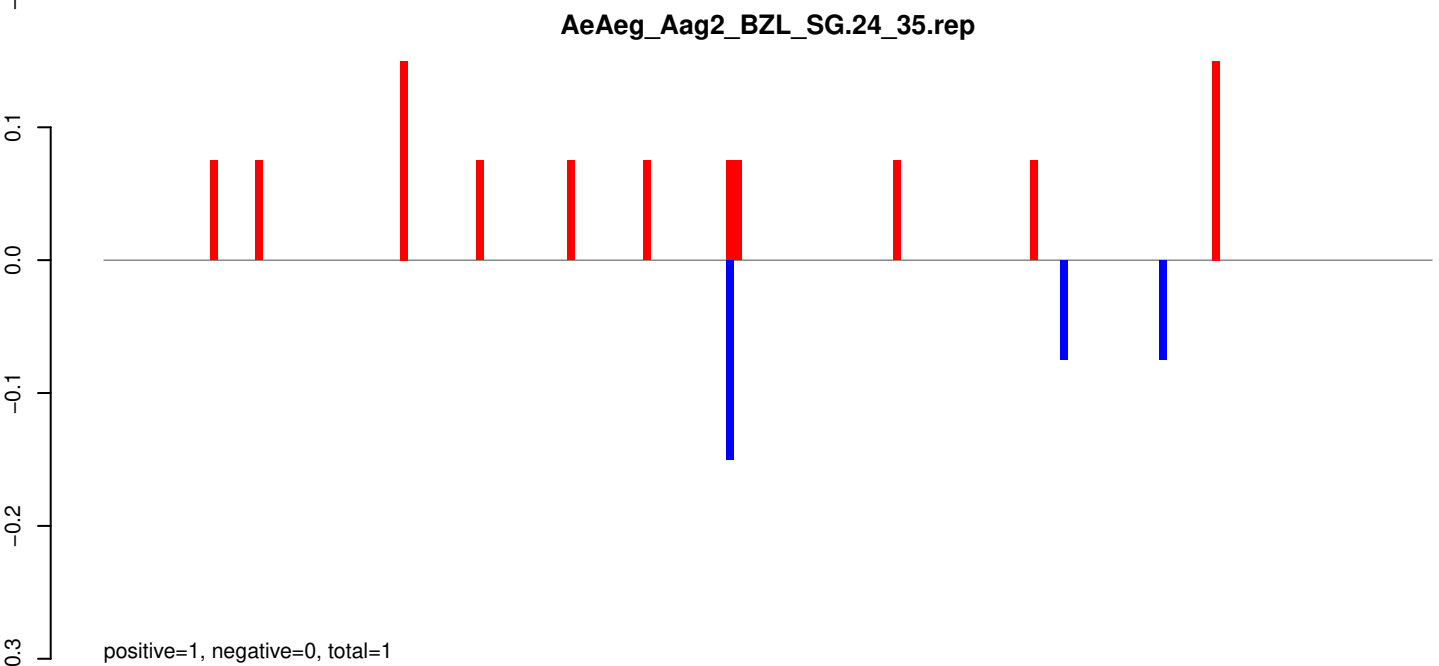
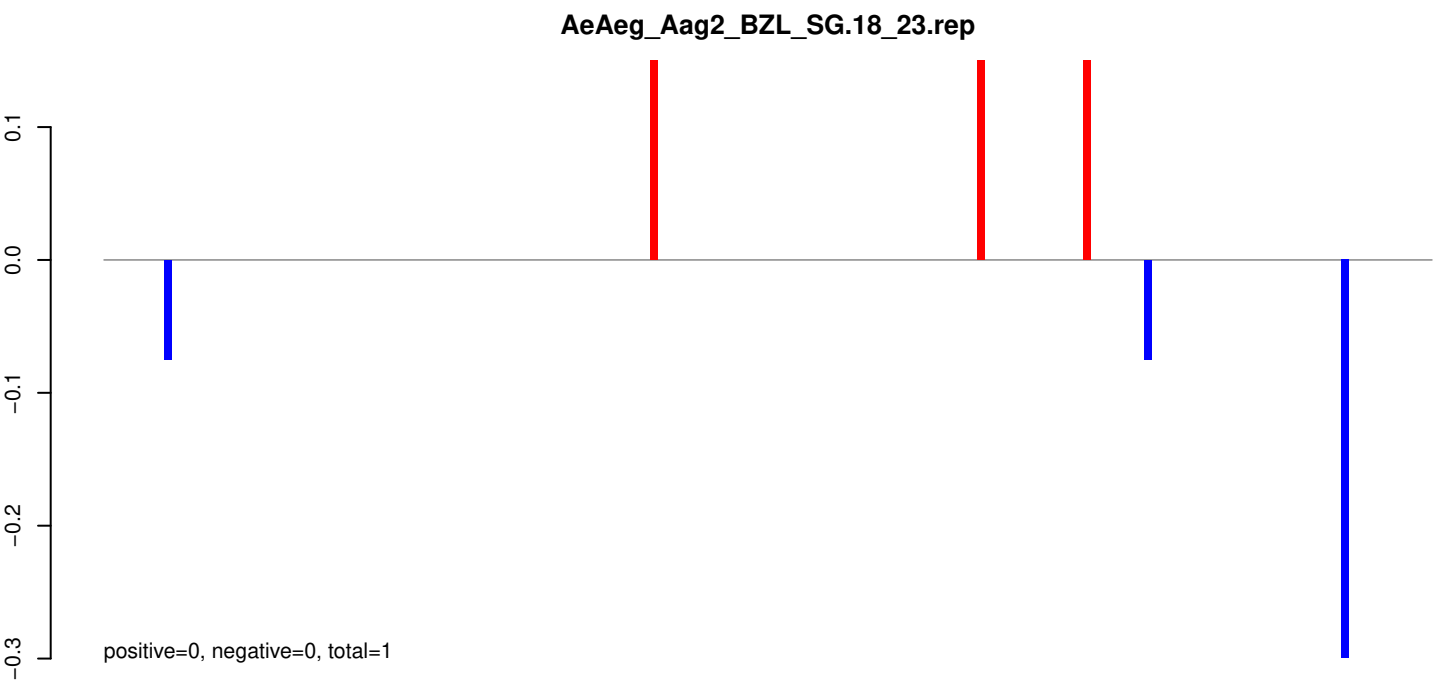
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AeAeg_Aag2_BZL_SG.rep

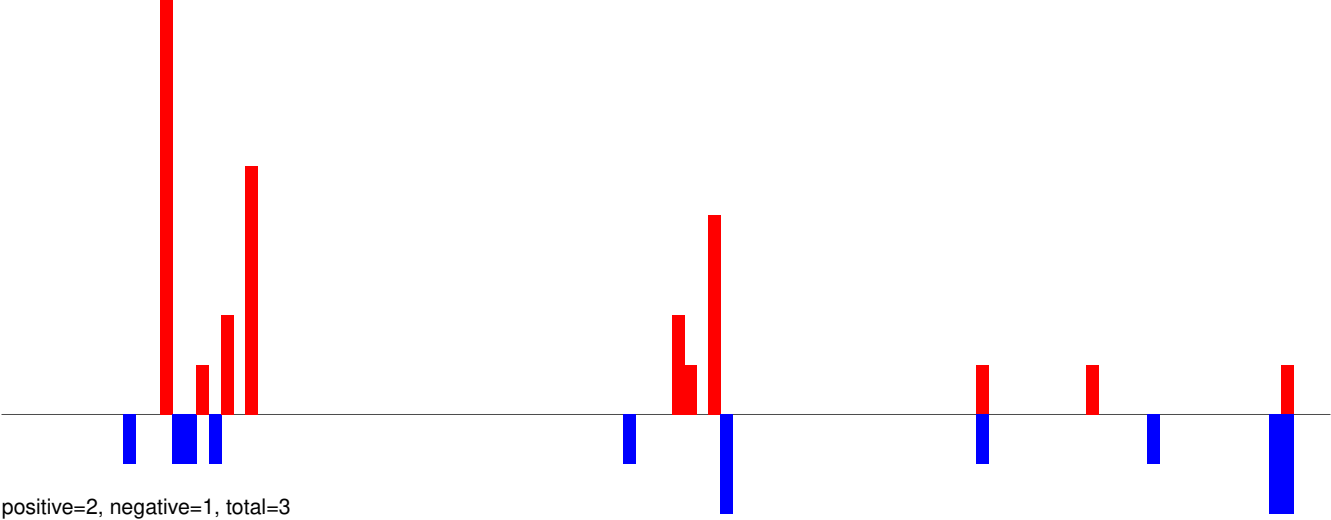


positive=14, negative=83, total=97

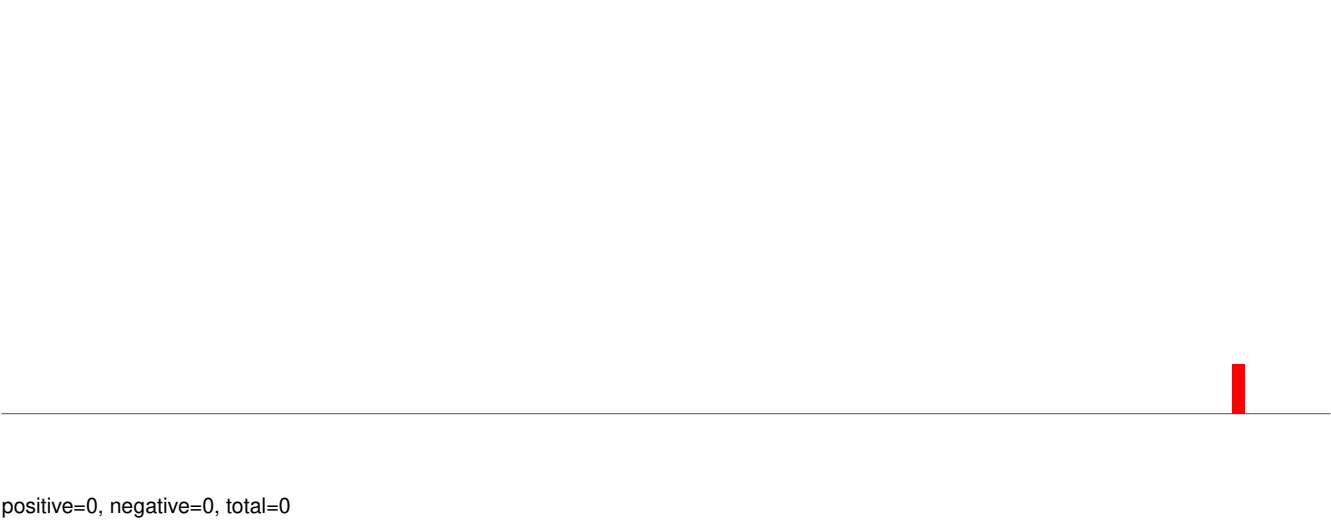
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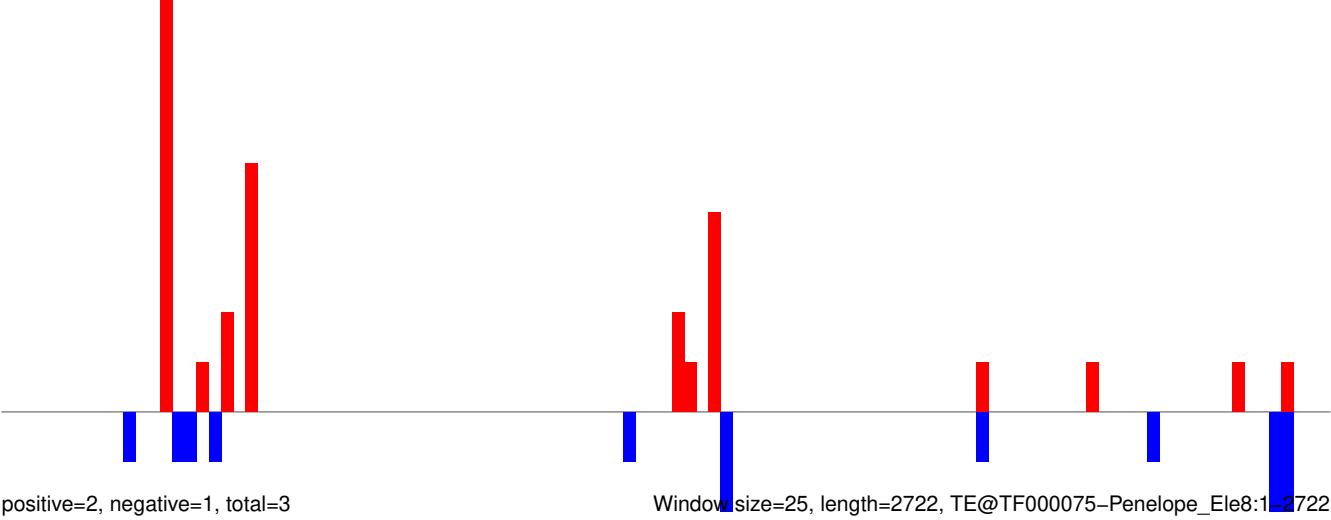
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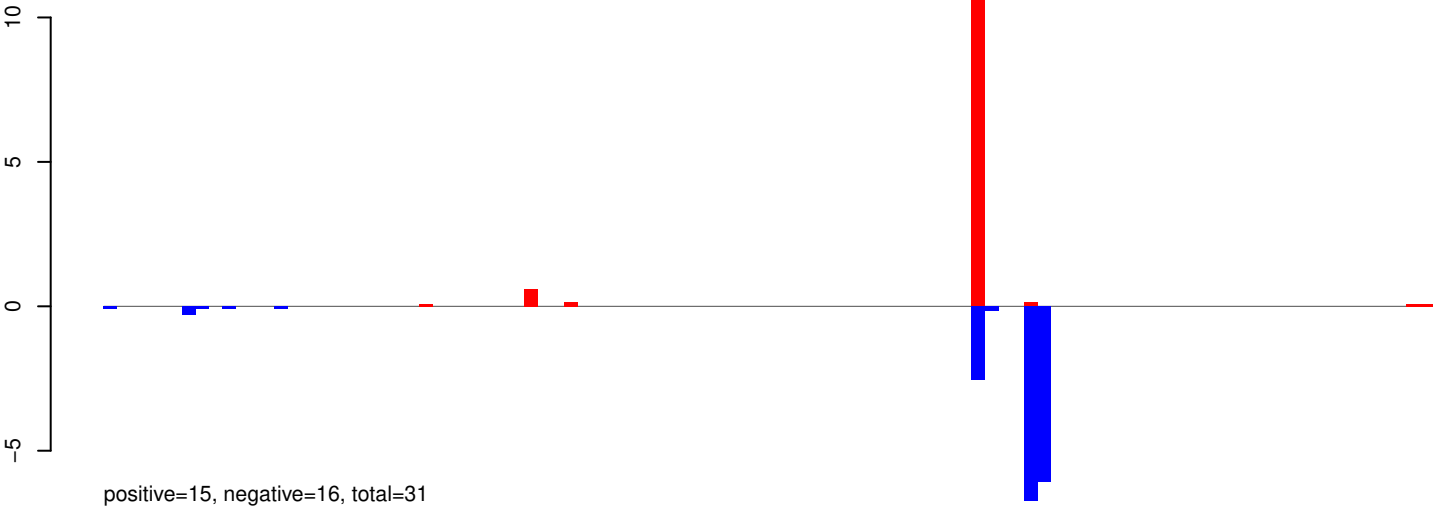
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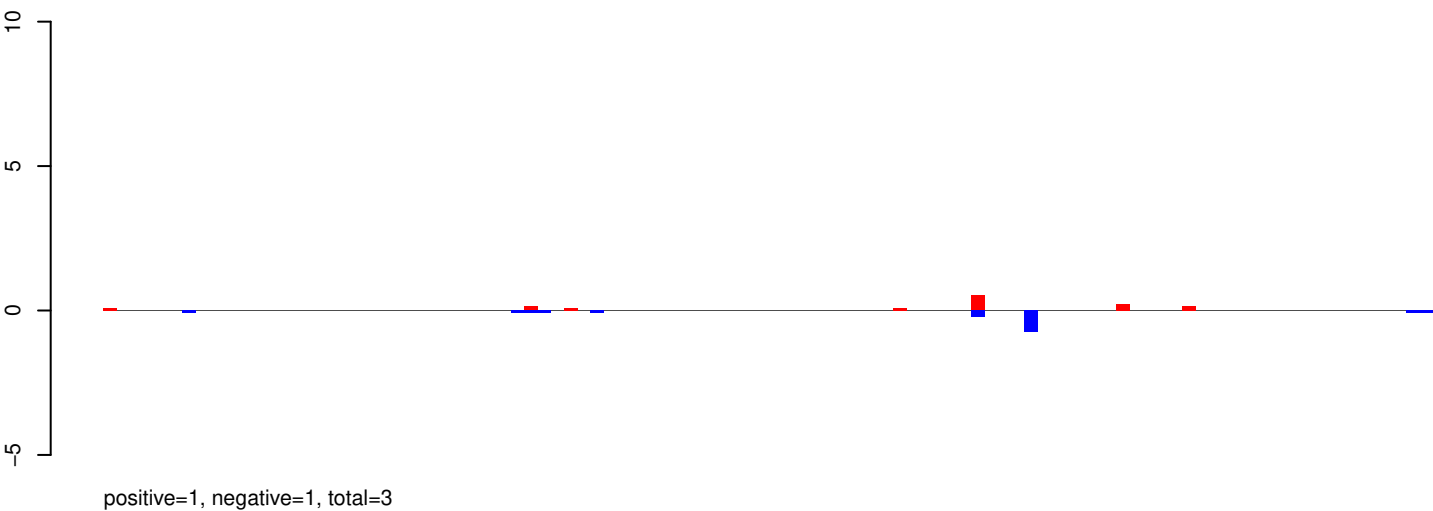
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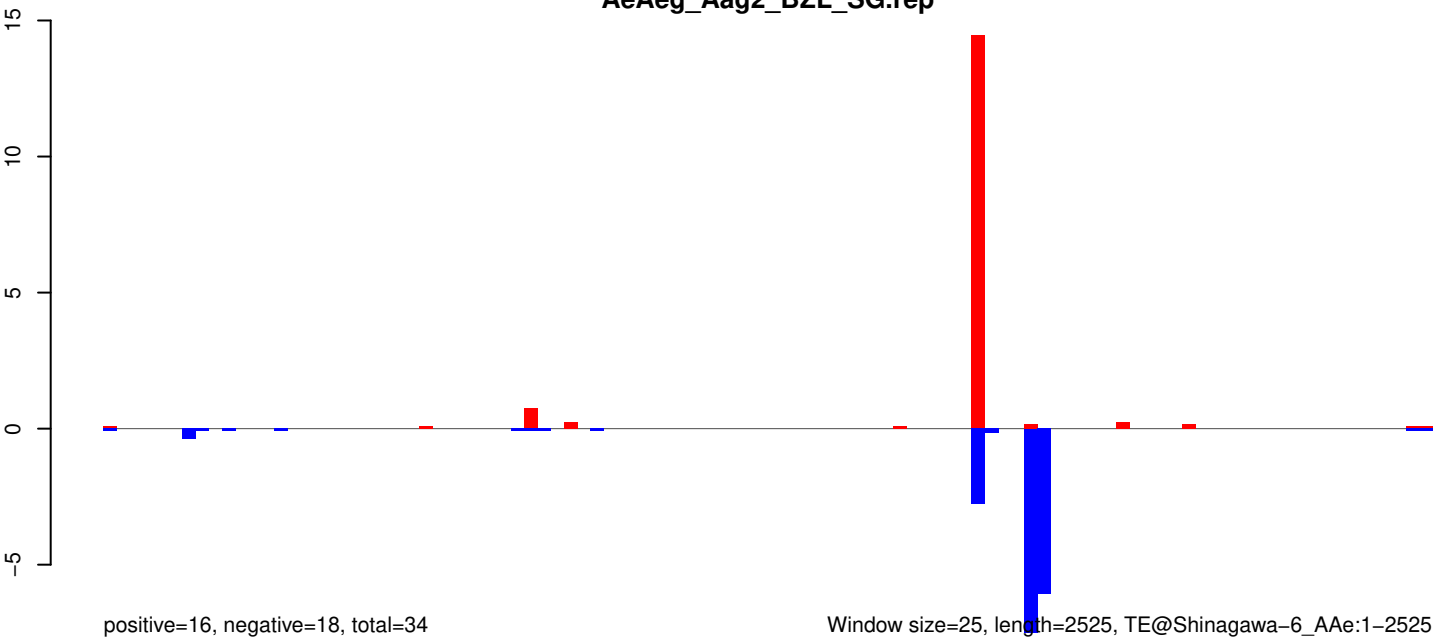
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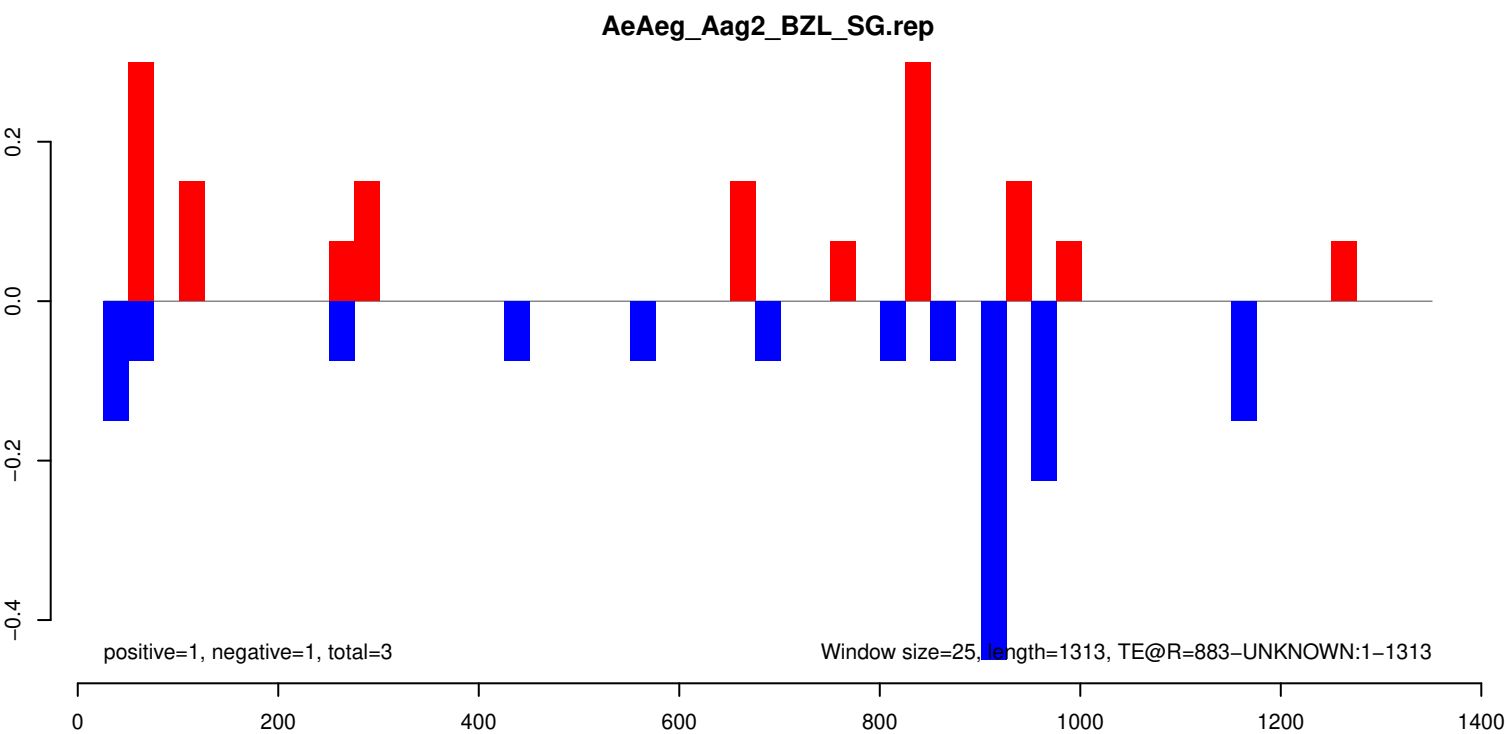
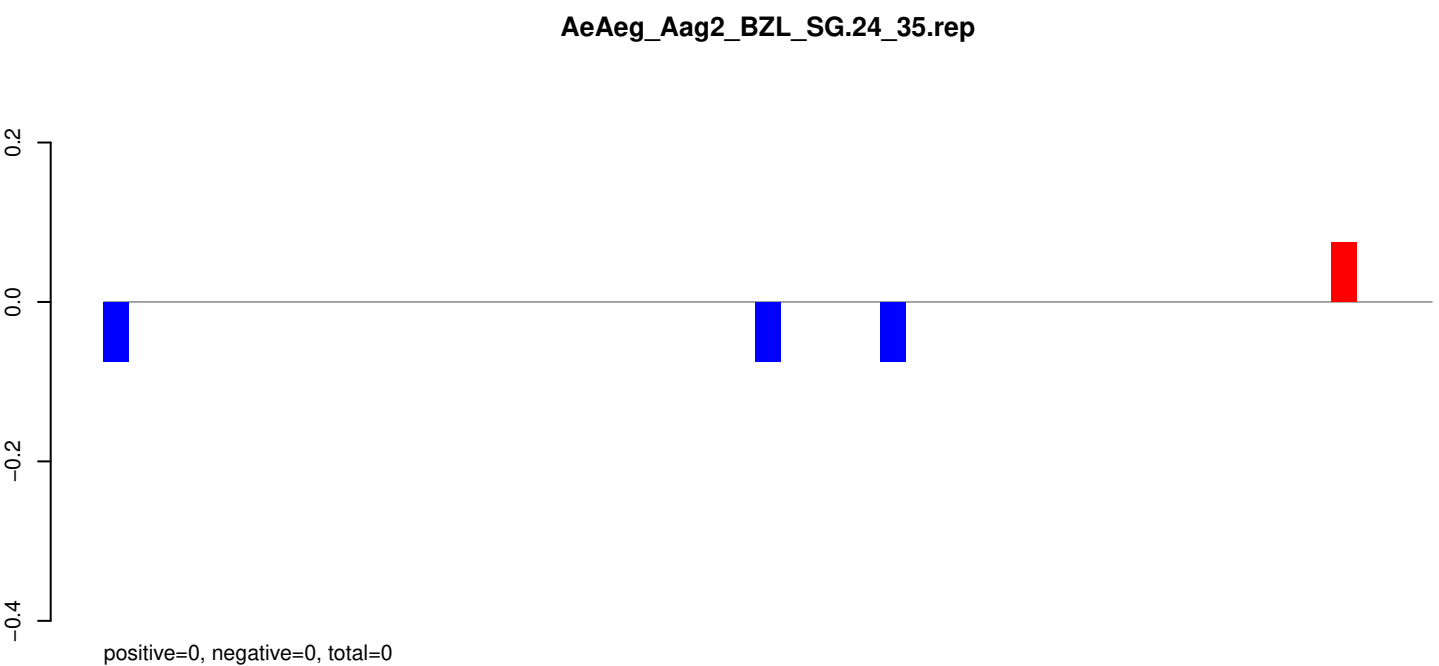
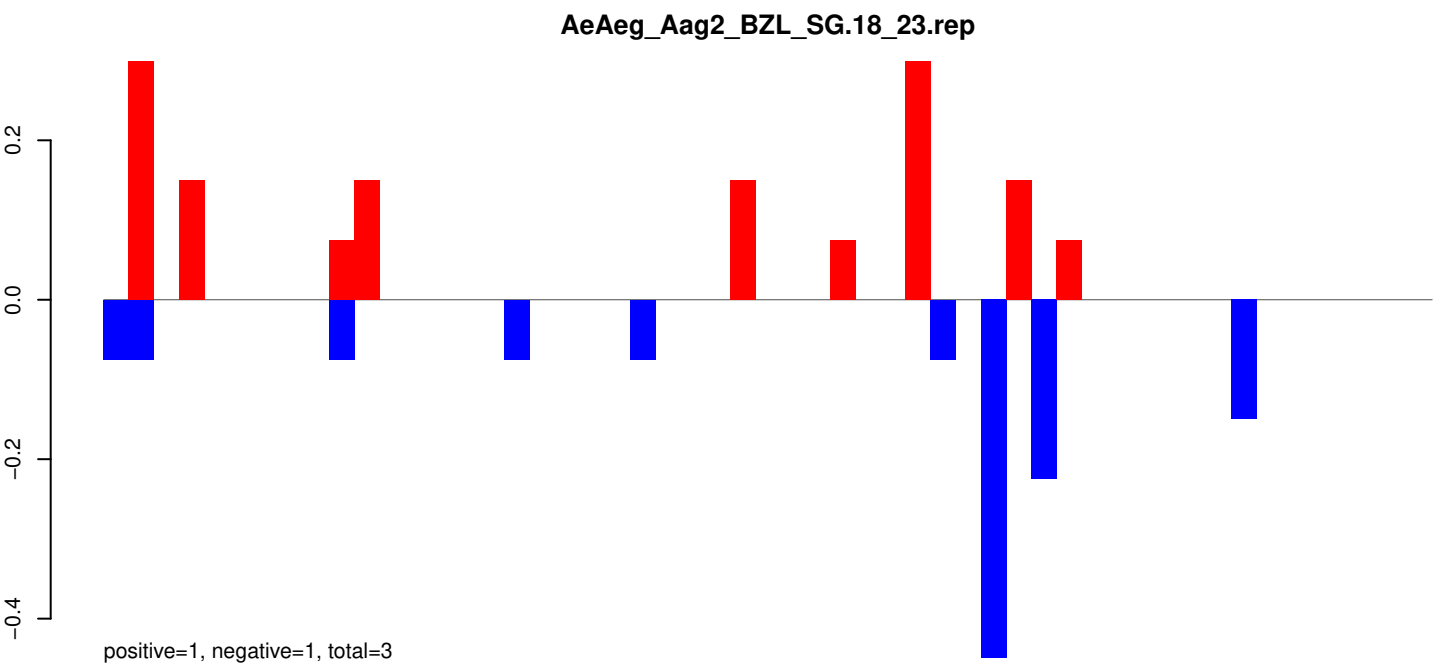


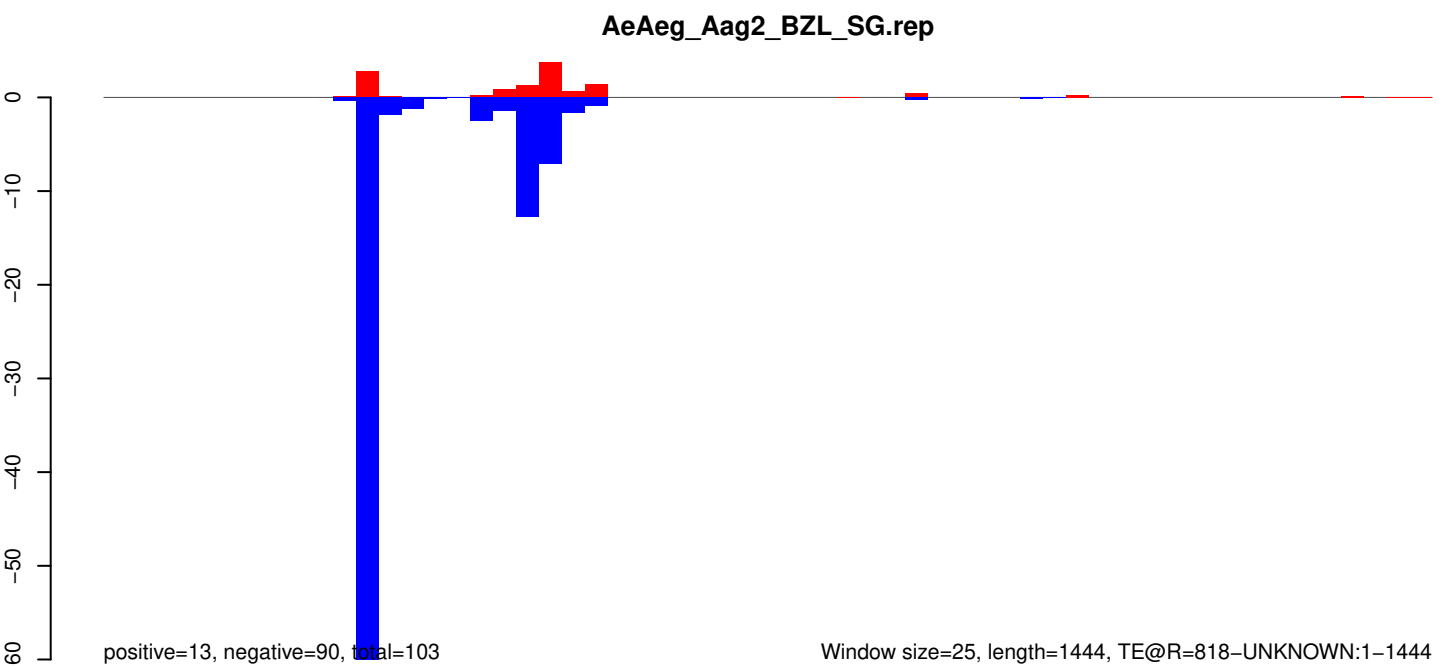
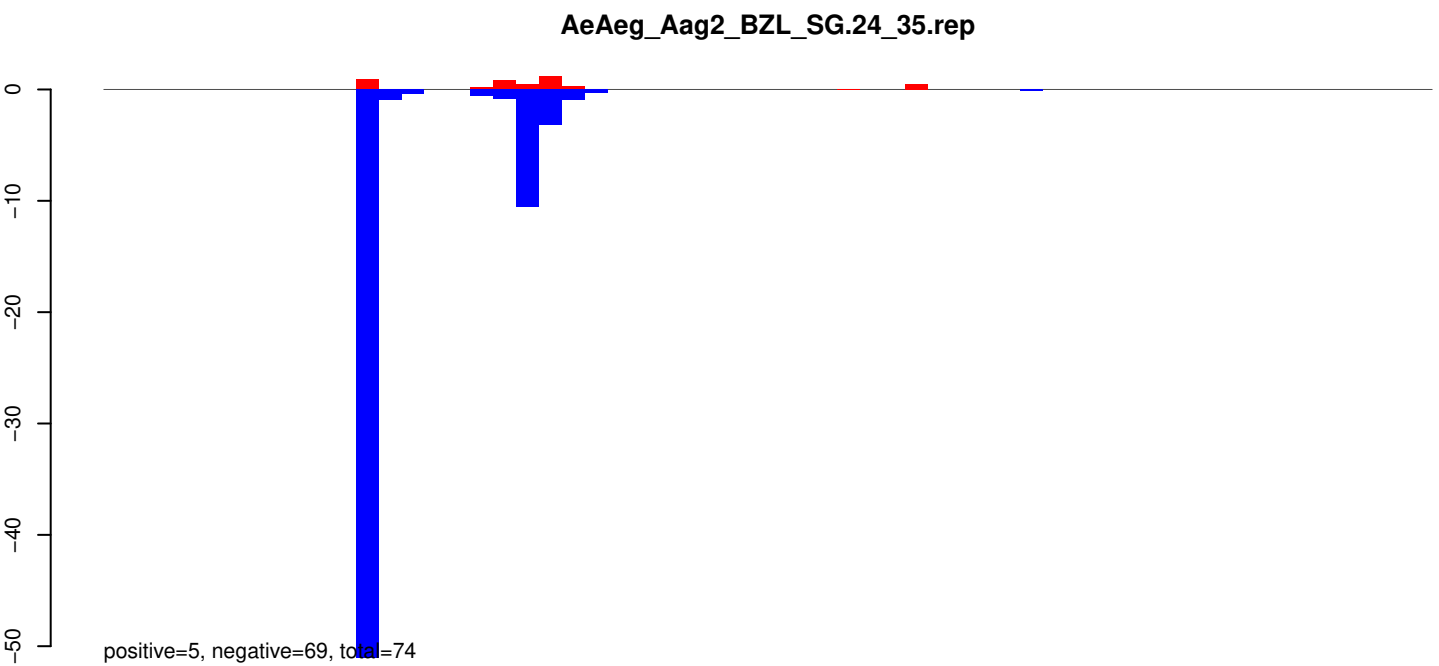
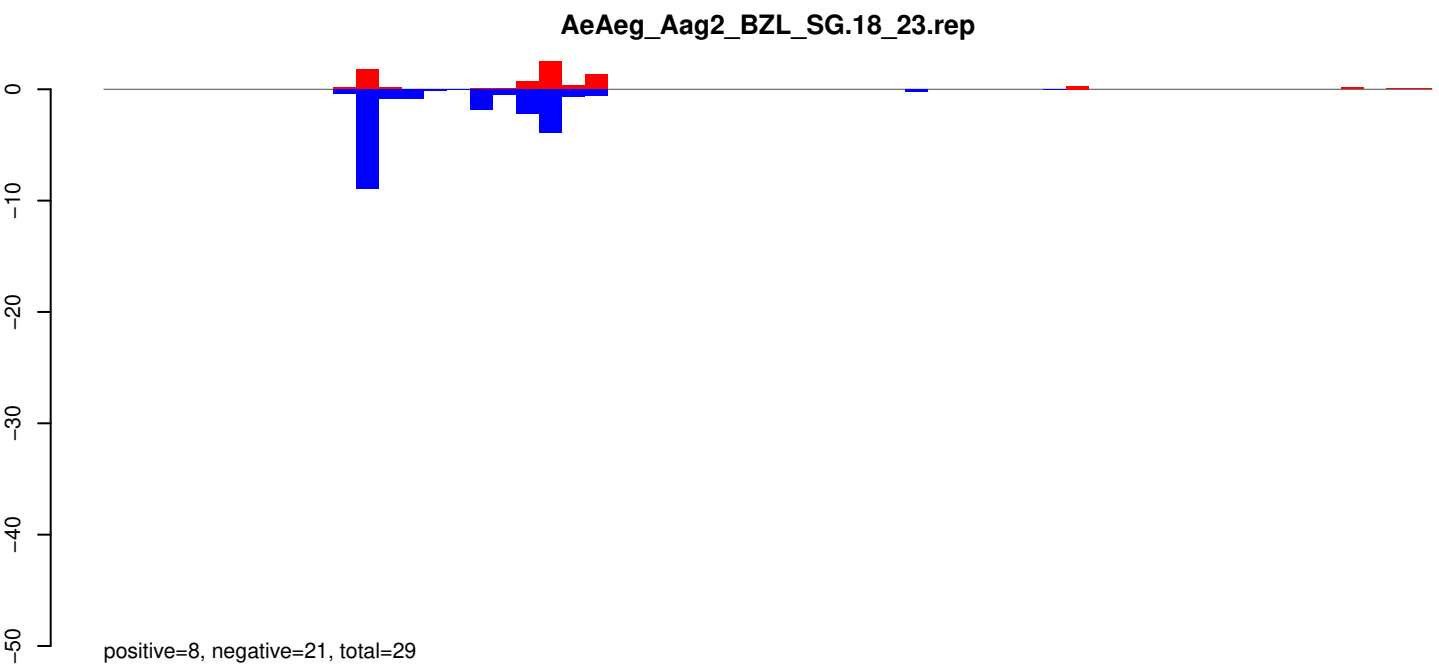
AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

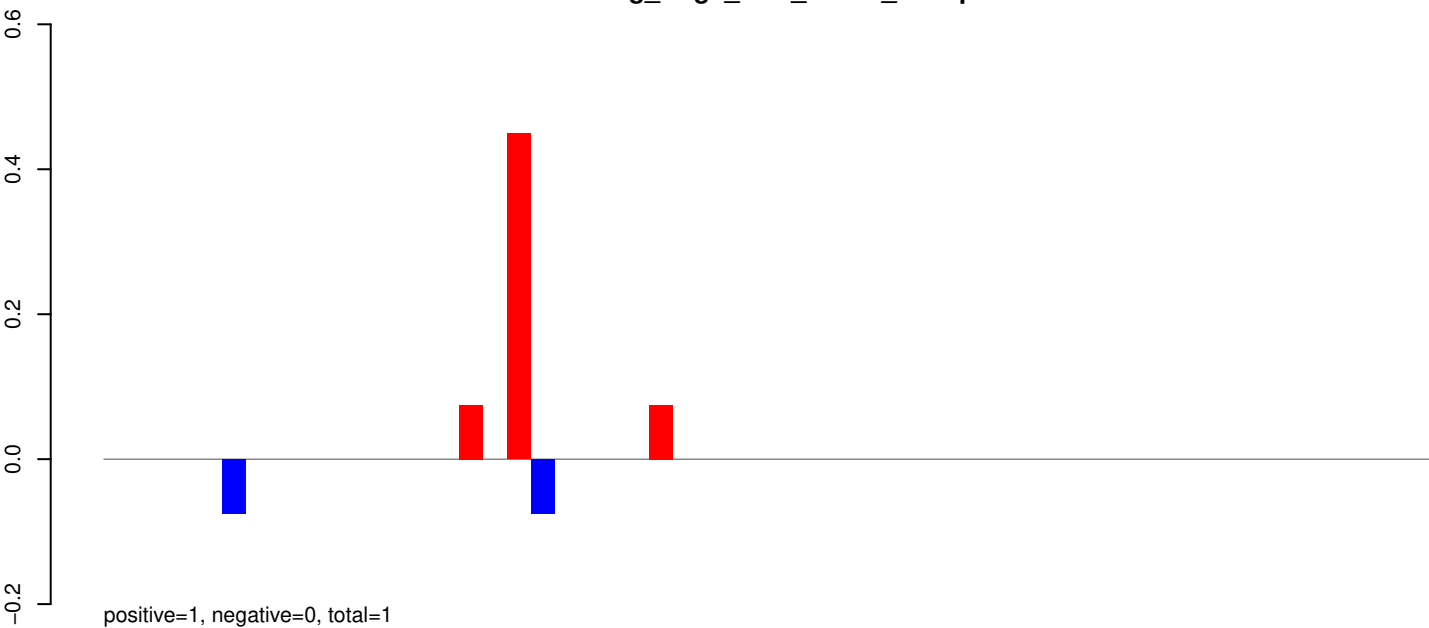




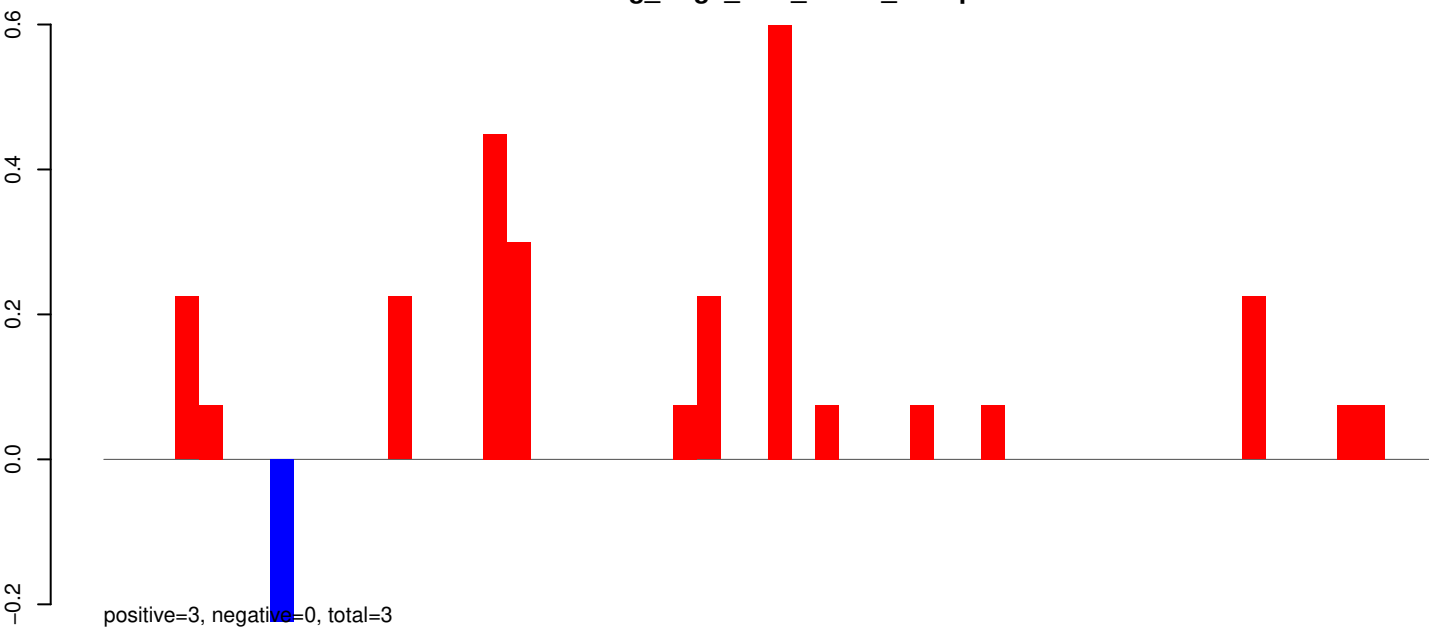


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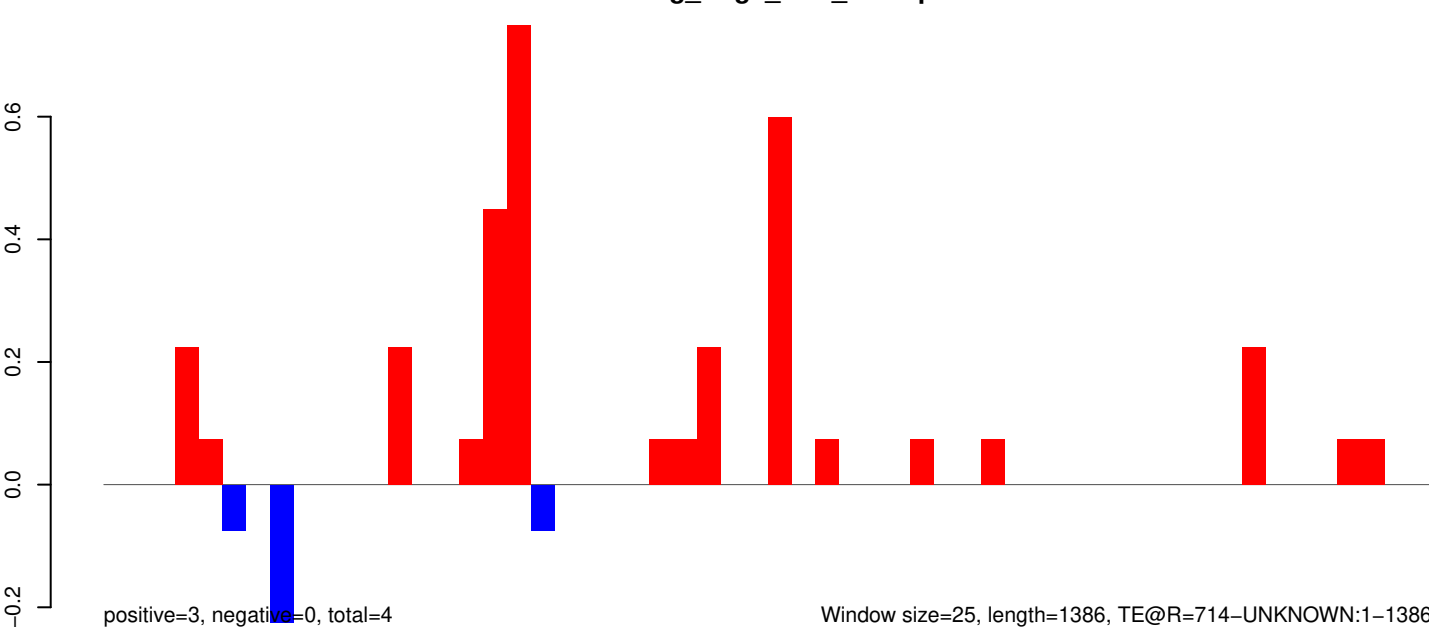
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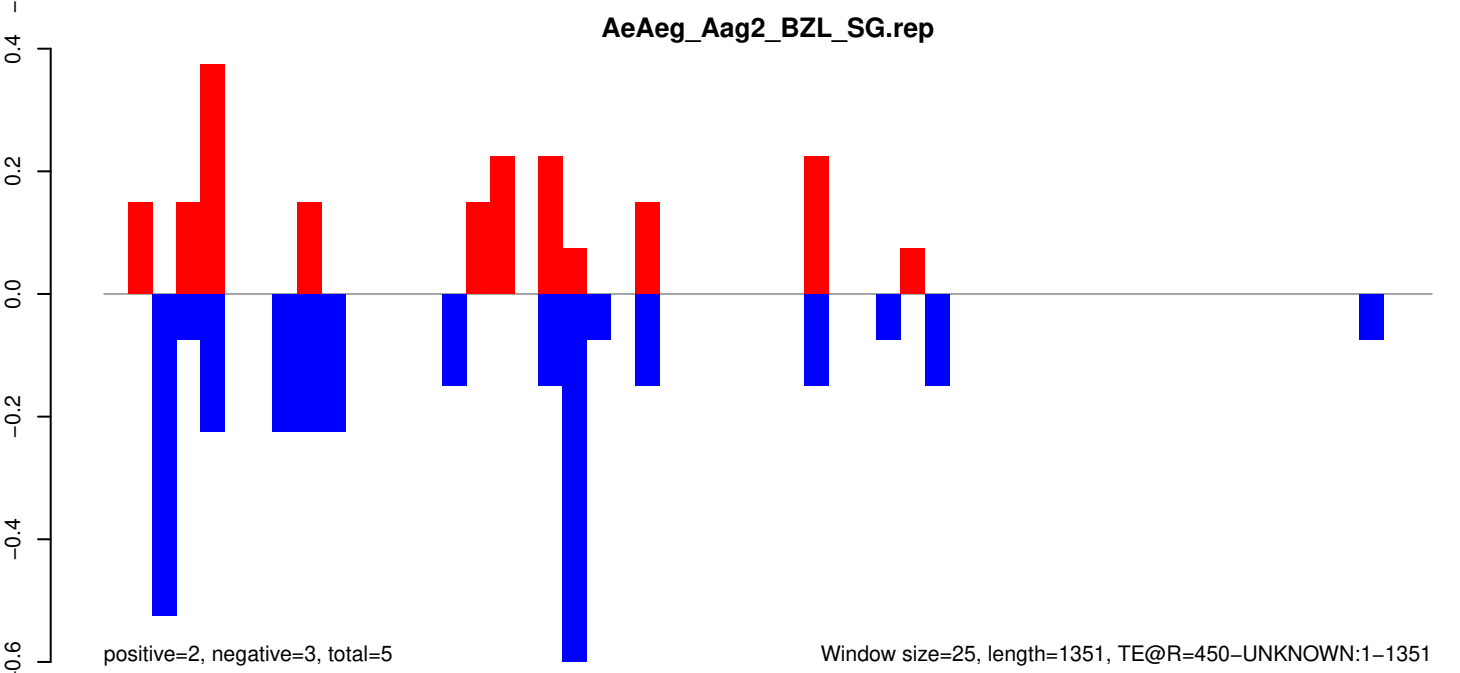
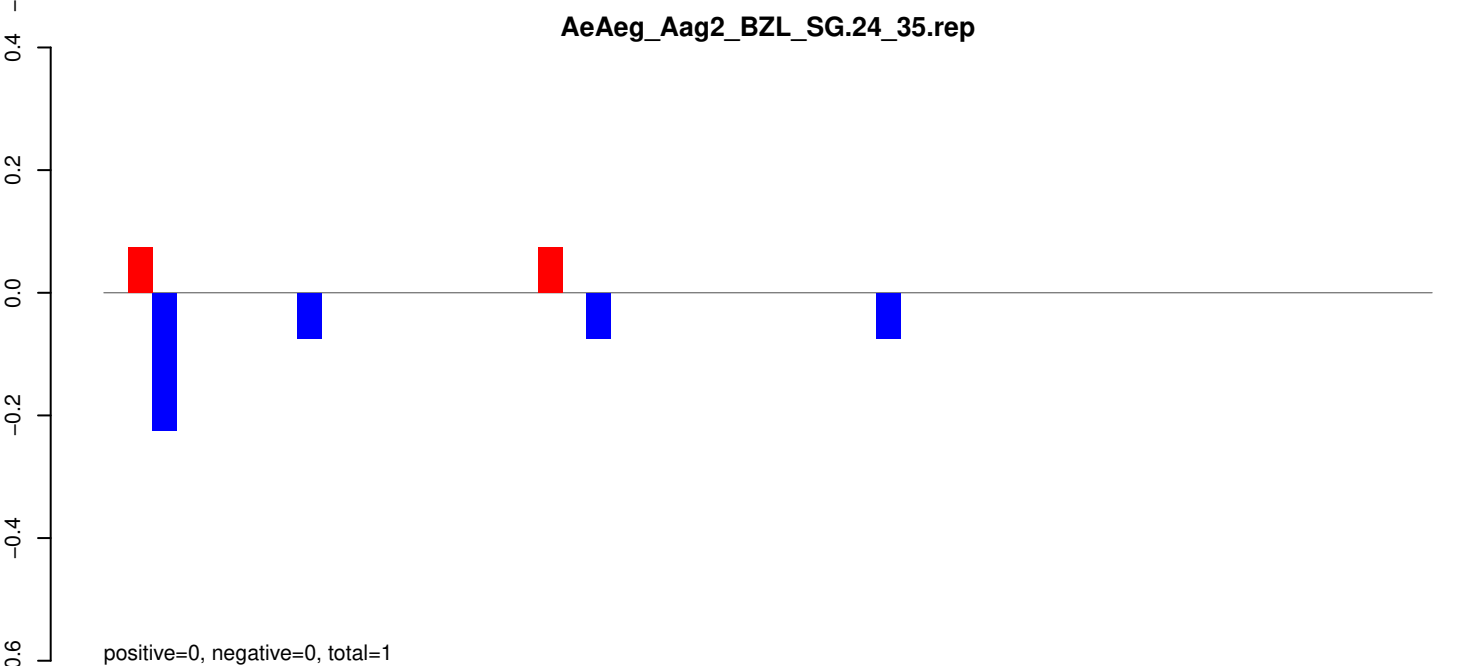
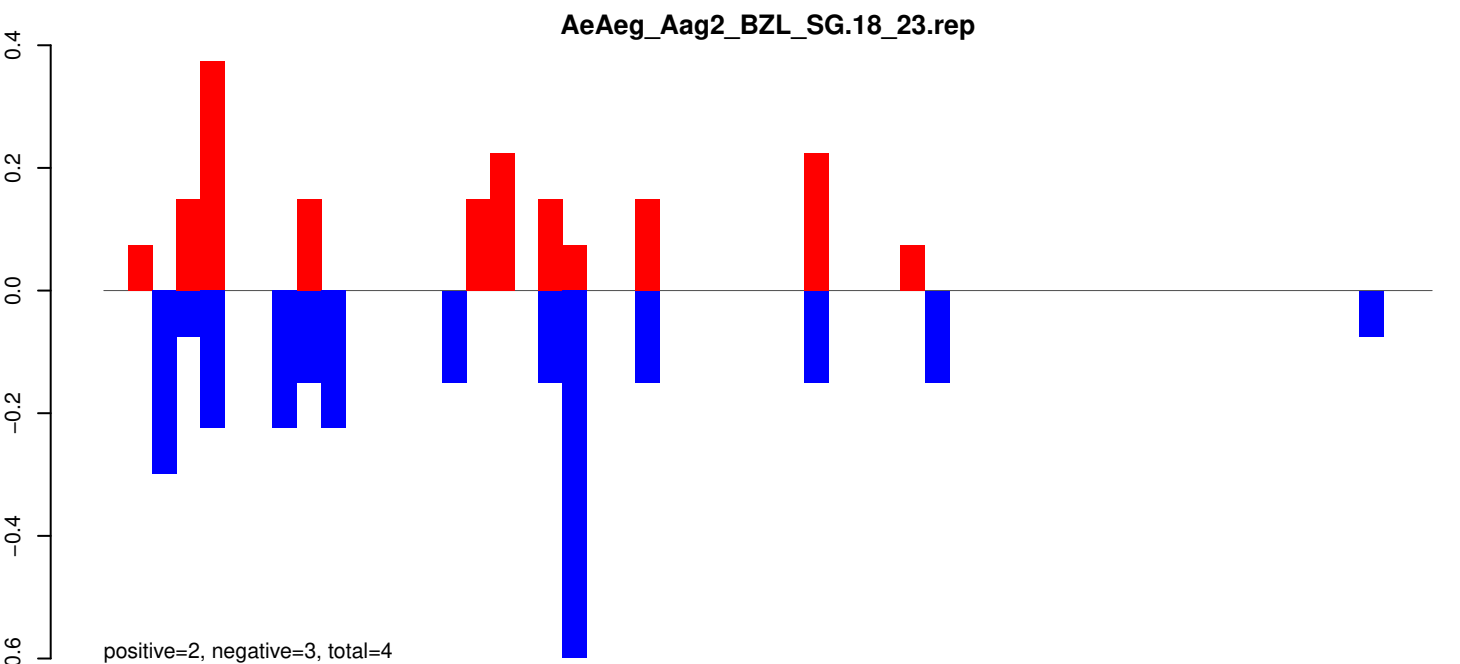
AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

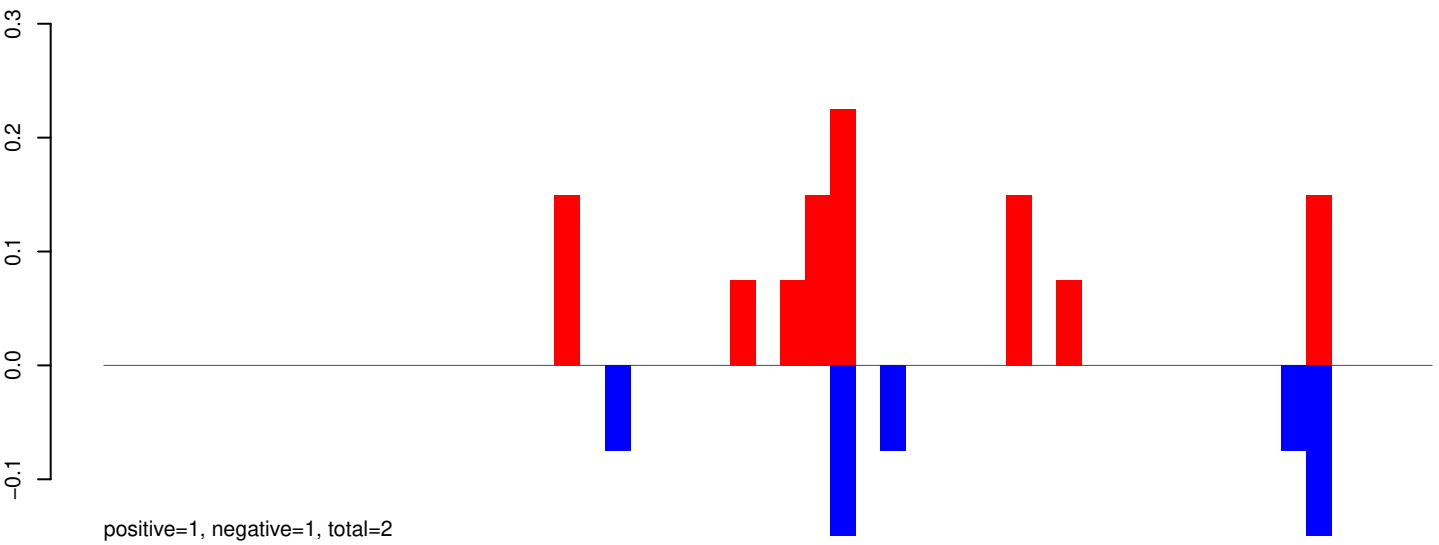


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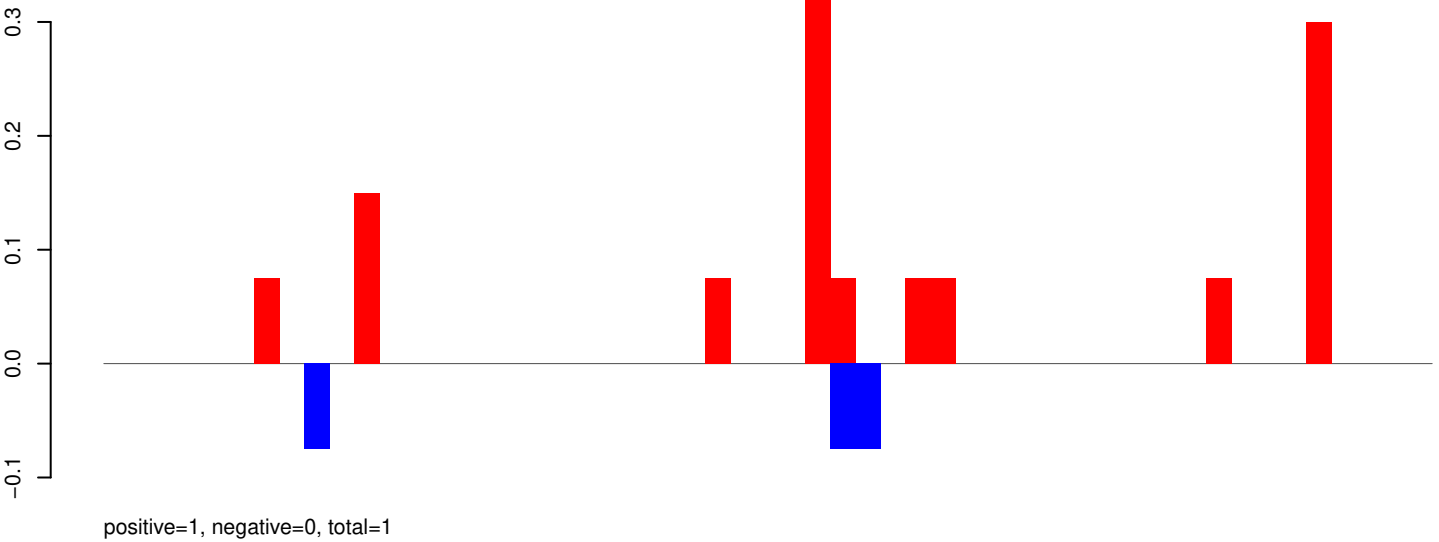


Window size=25, length=1351, TE@R=450-UNKNOWN:1-1351

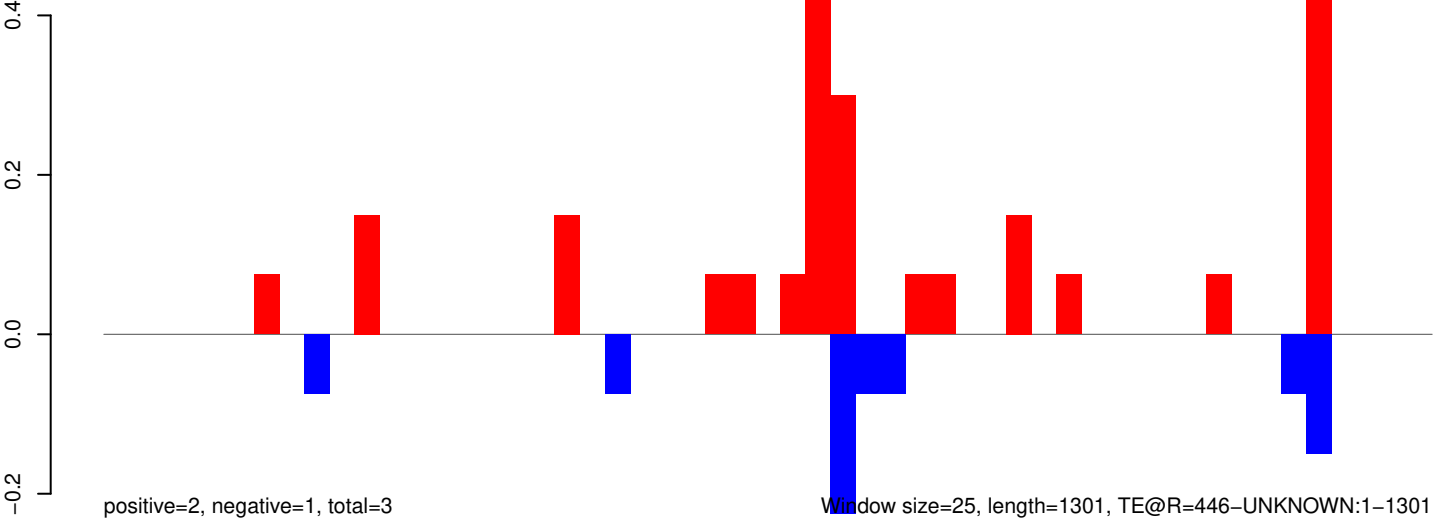
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AeAeg_Aag2_BZL_SG.24_35.rep

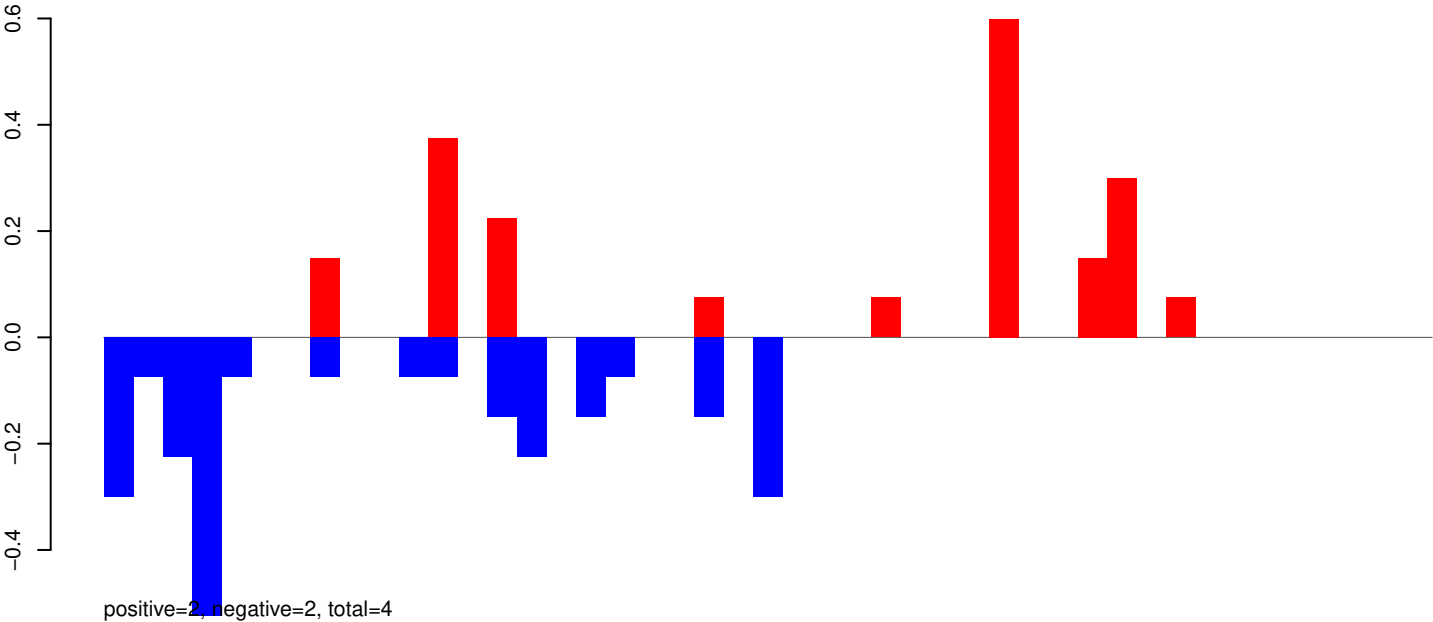


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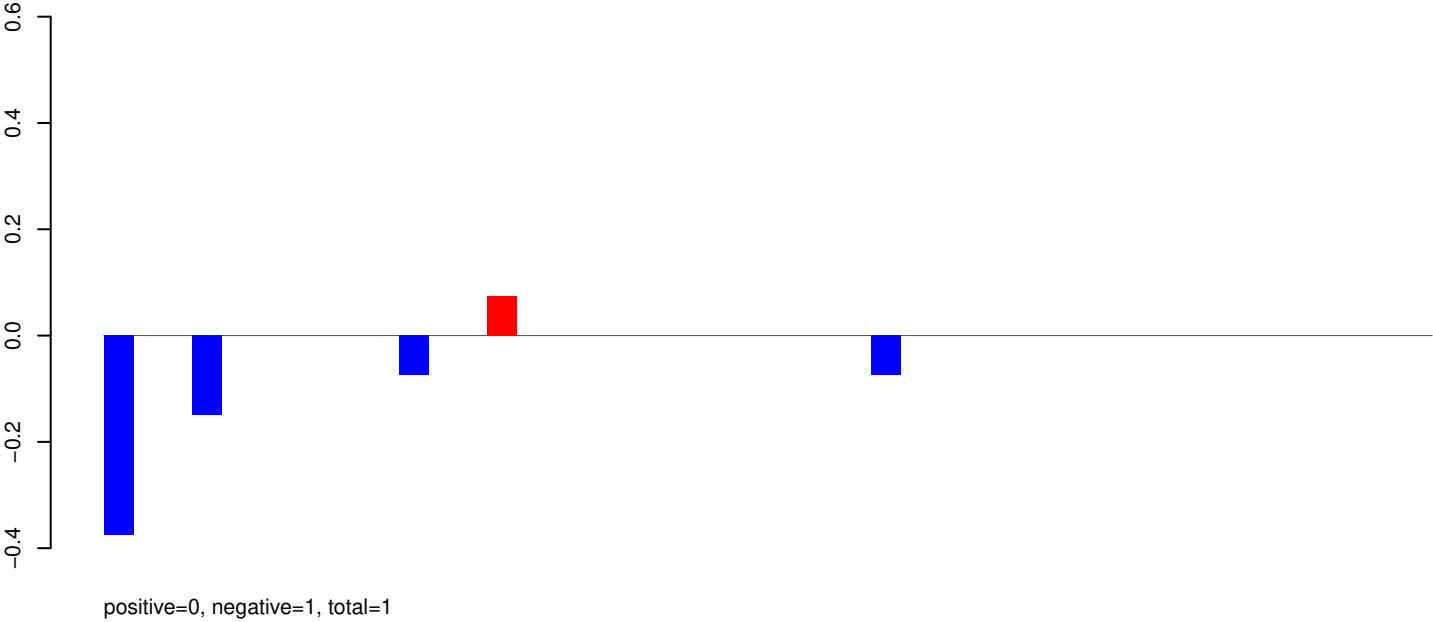


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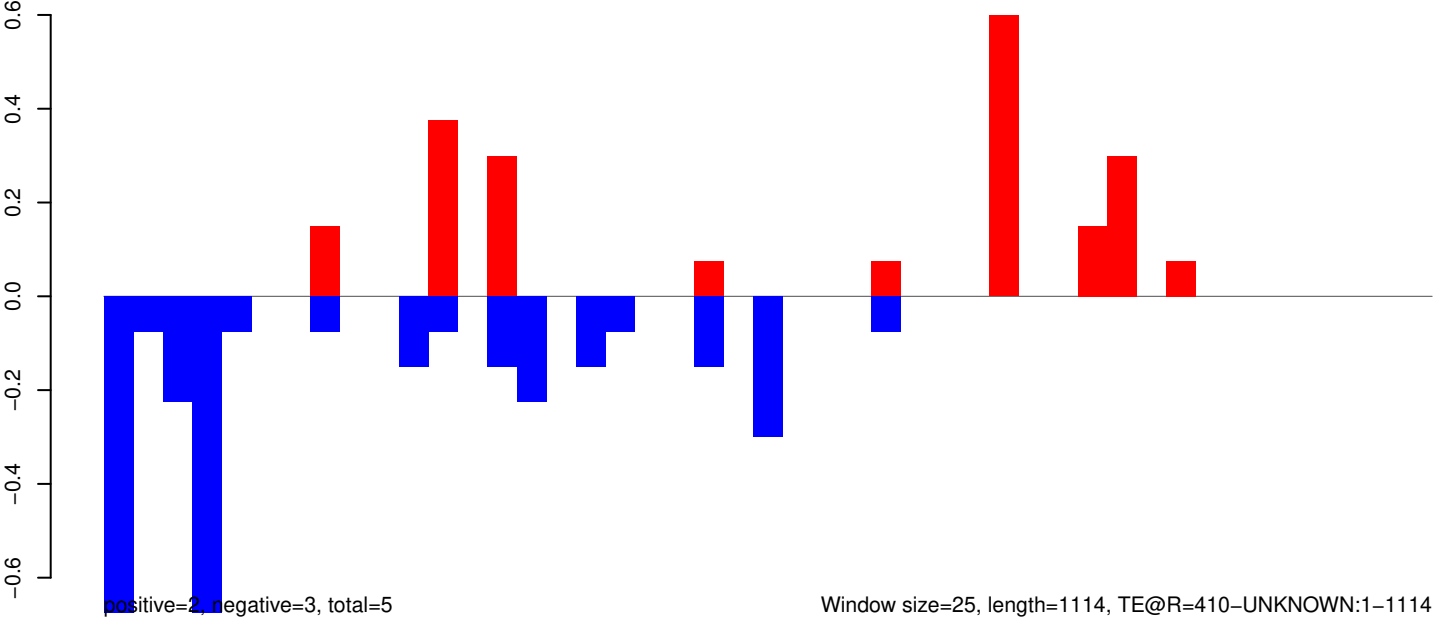
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AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep



AeAeg_Aag2_BZL_SG.18_23.rep

positive=2, negative=2, total=4

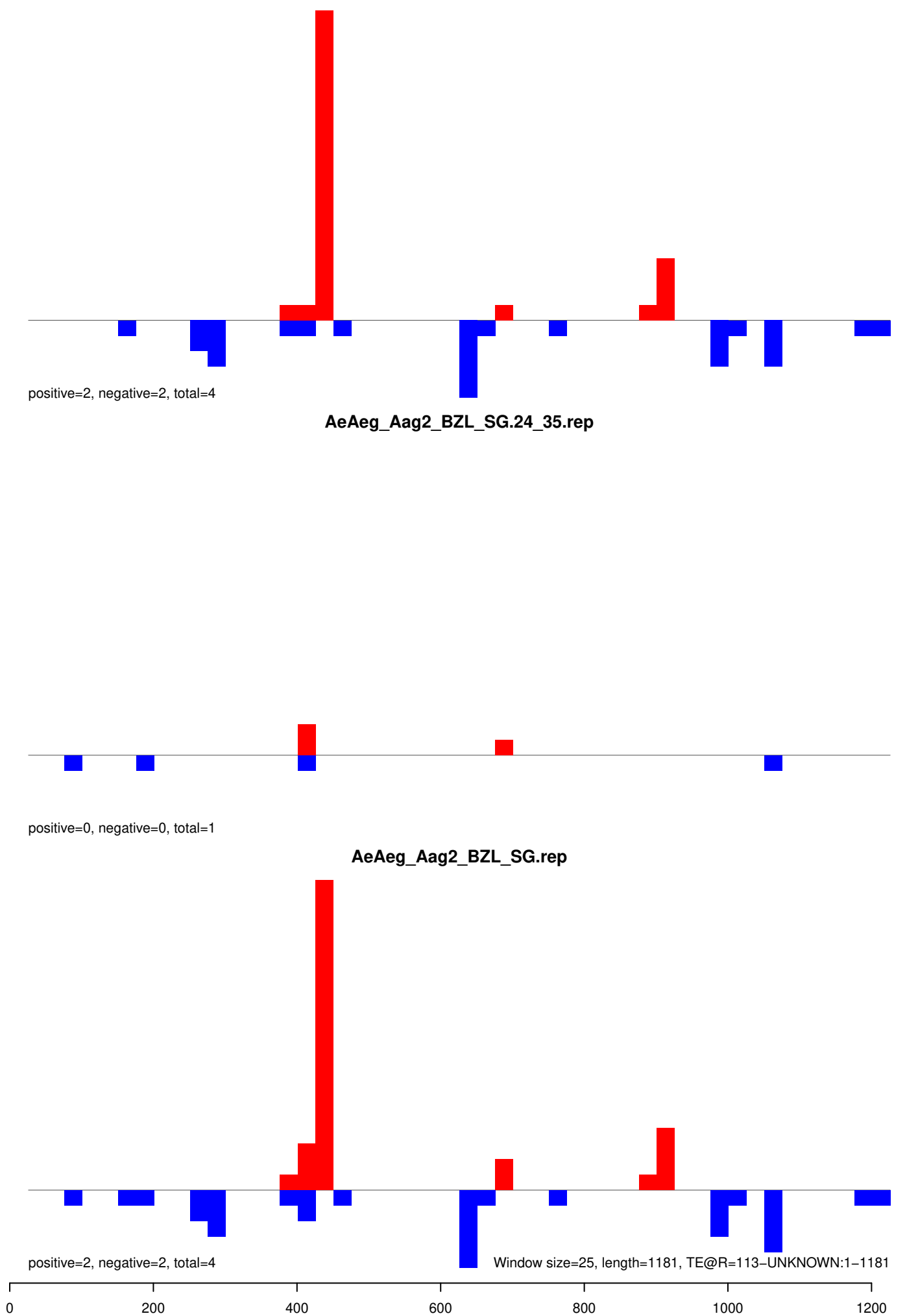
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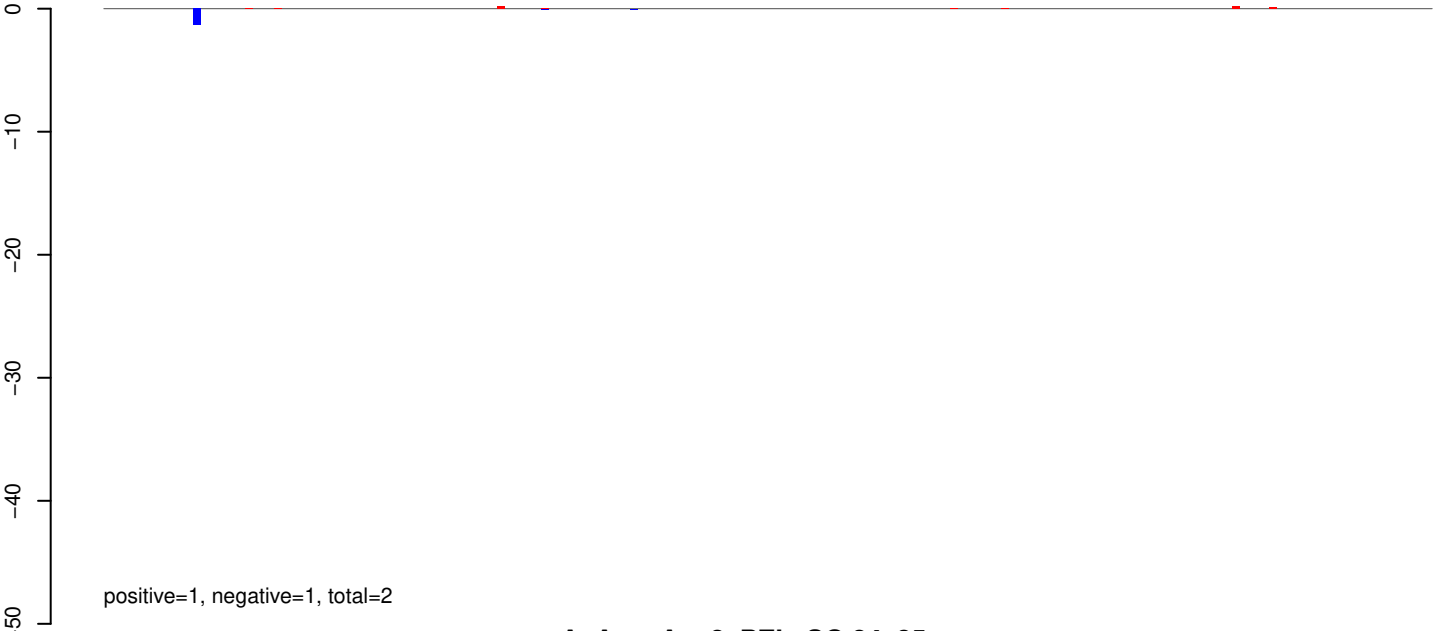
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positive=2, negative=2, total=4

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



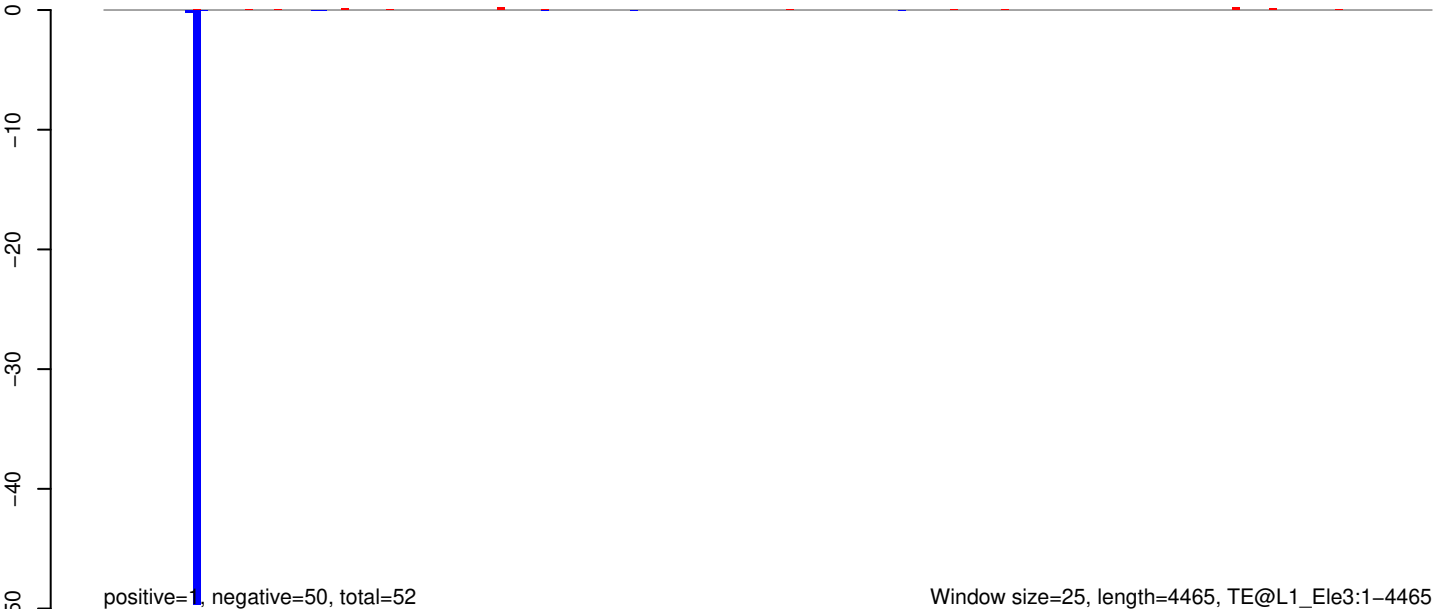
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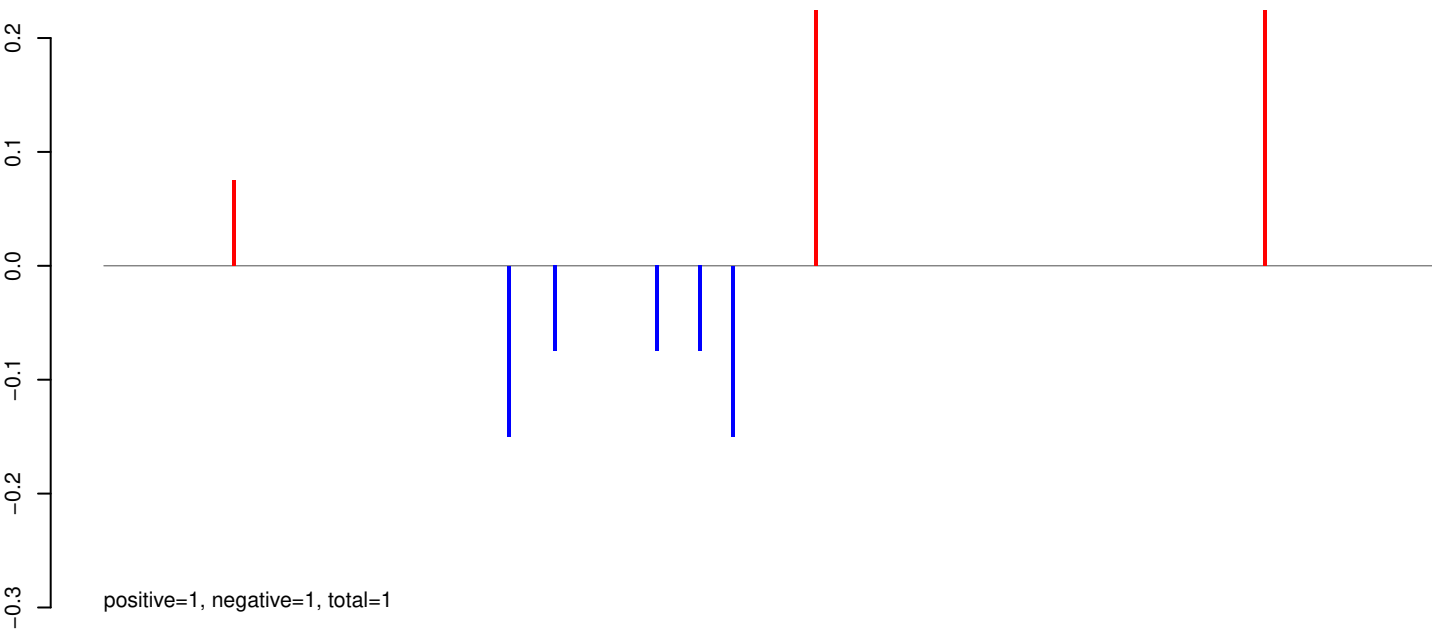
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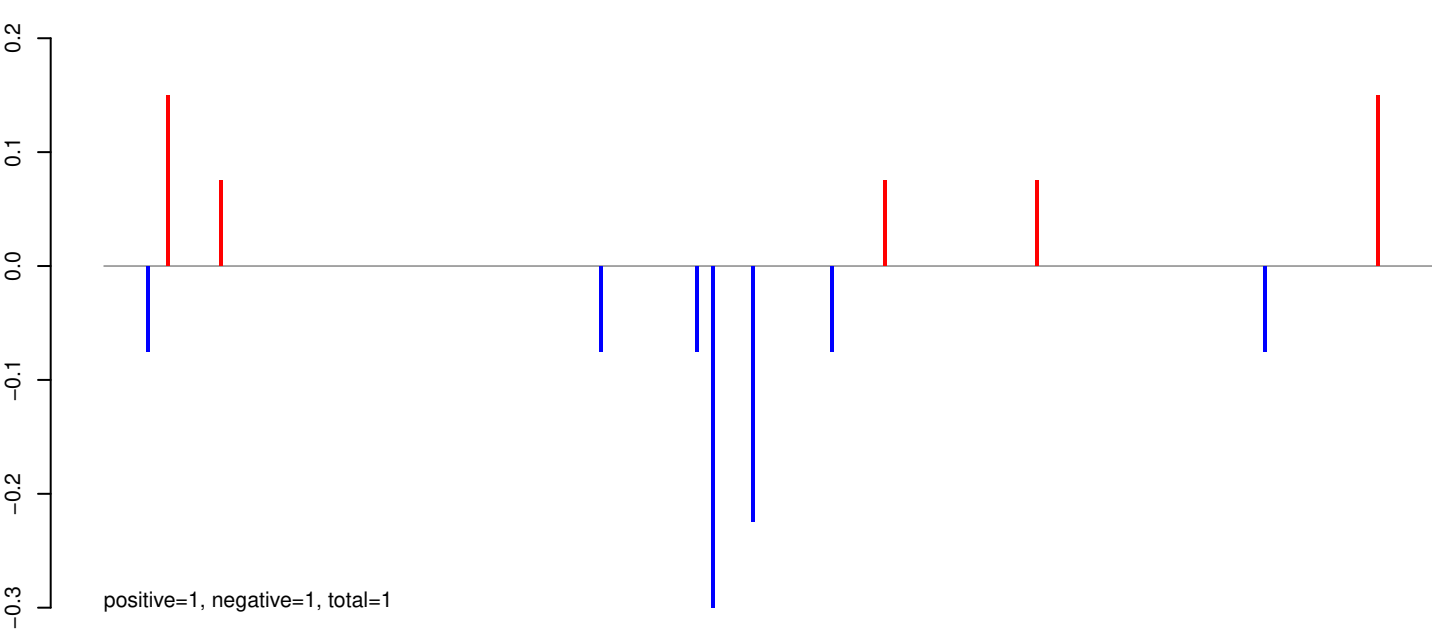
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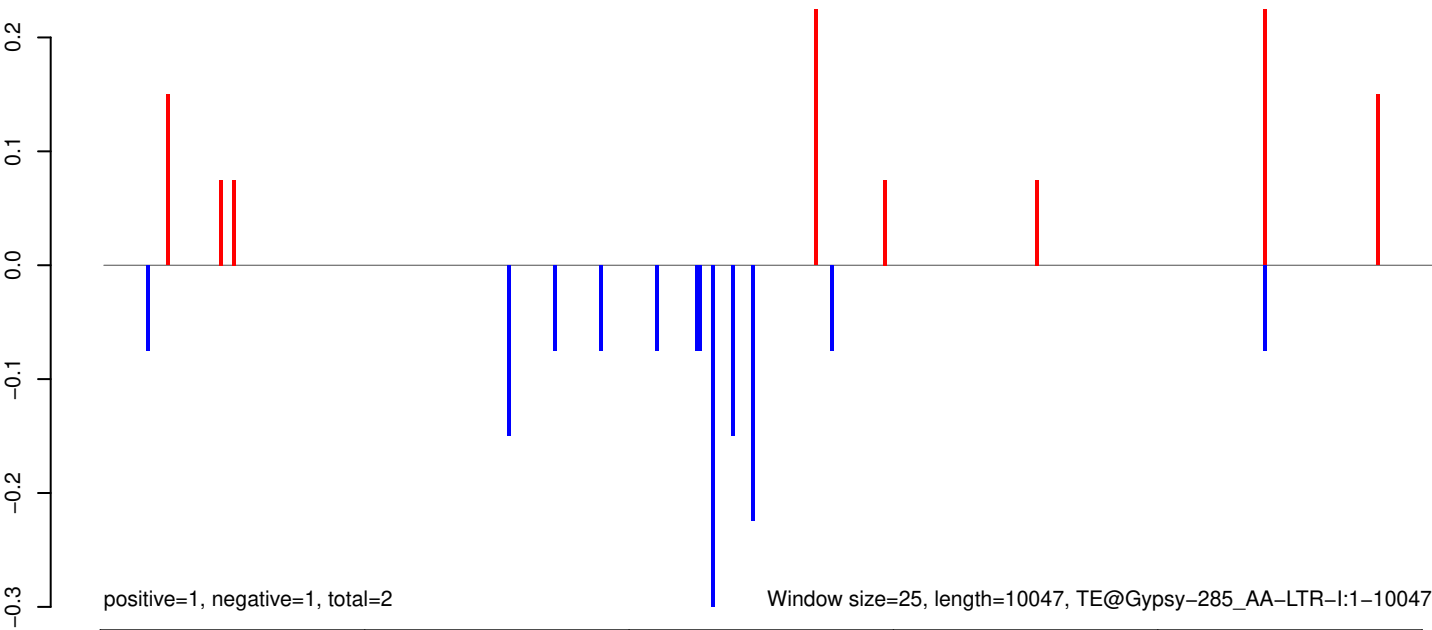
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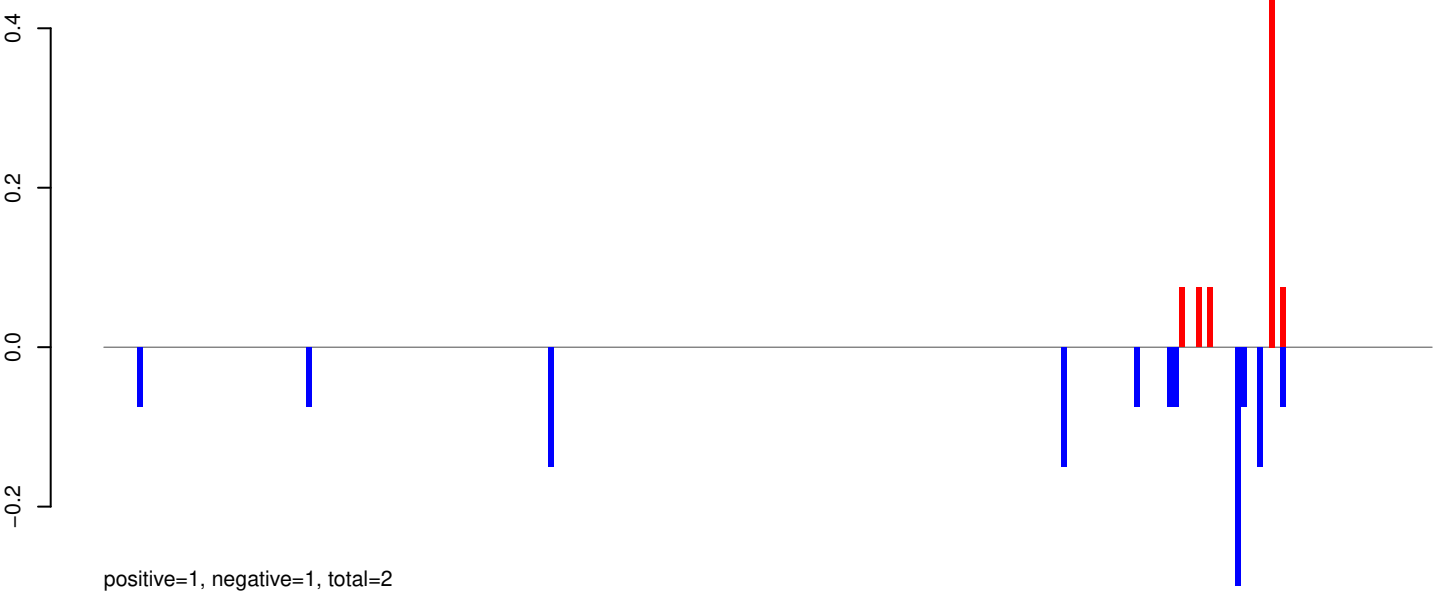
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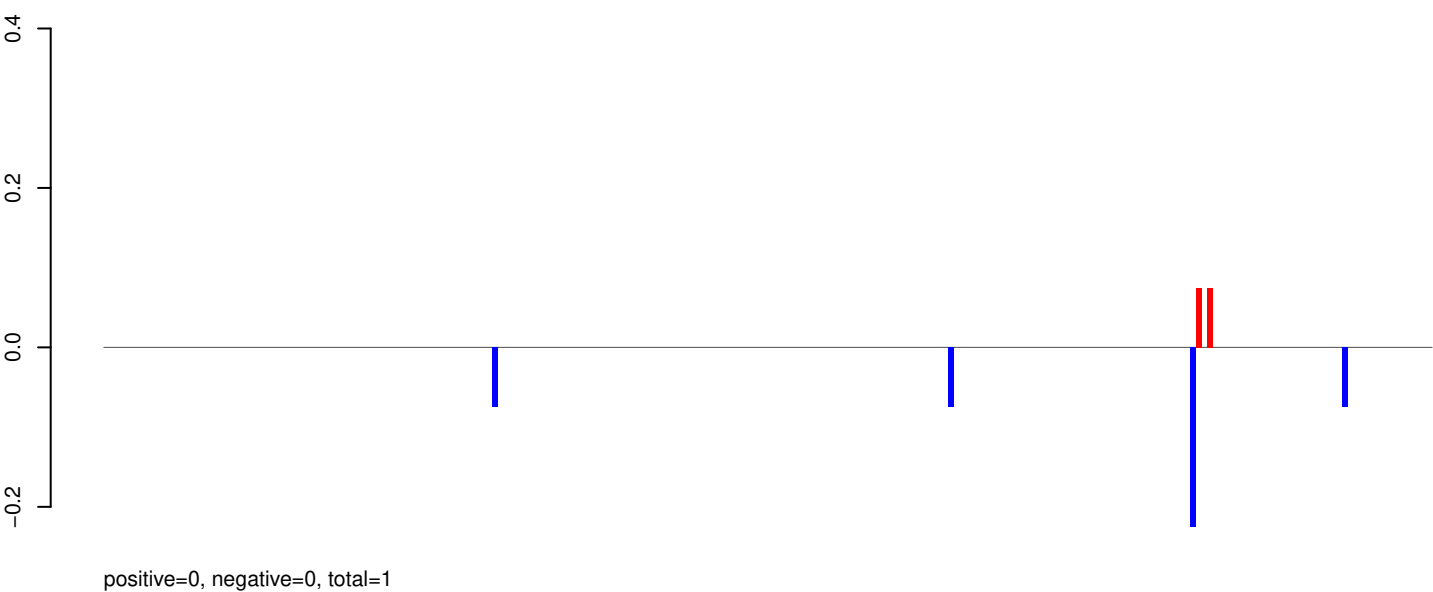
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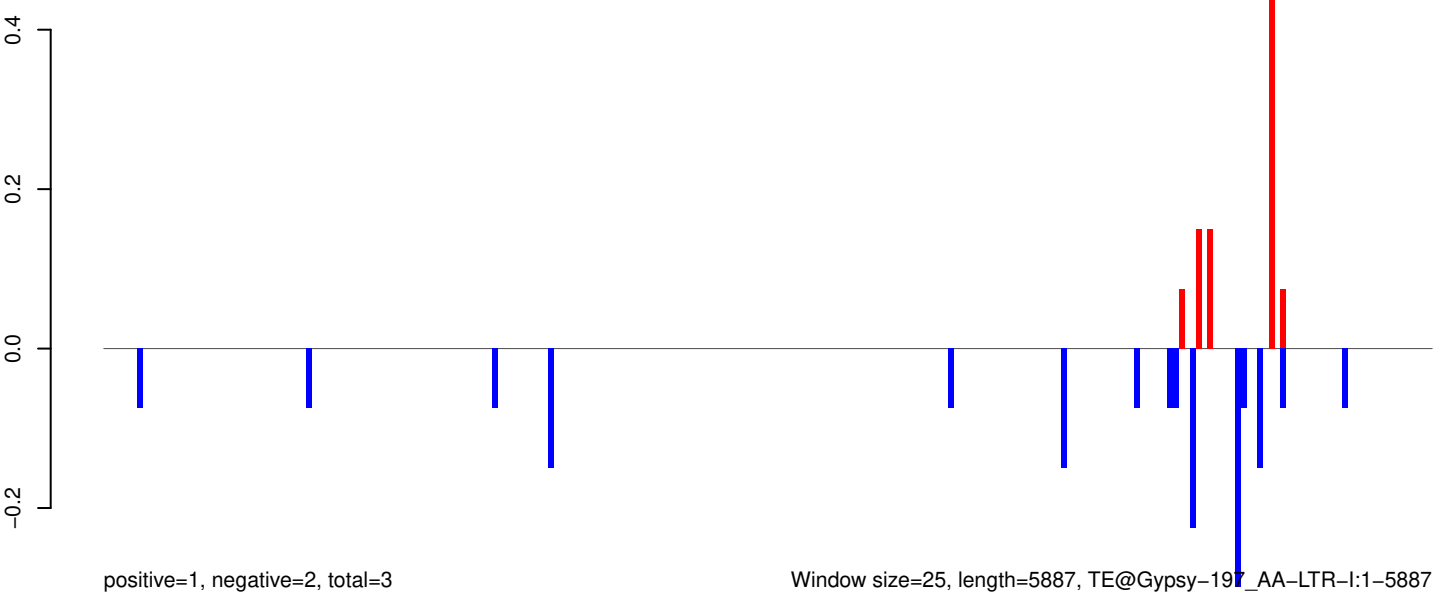
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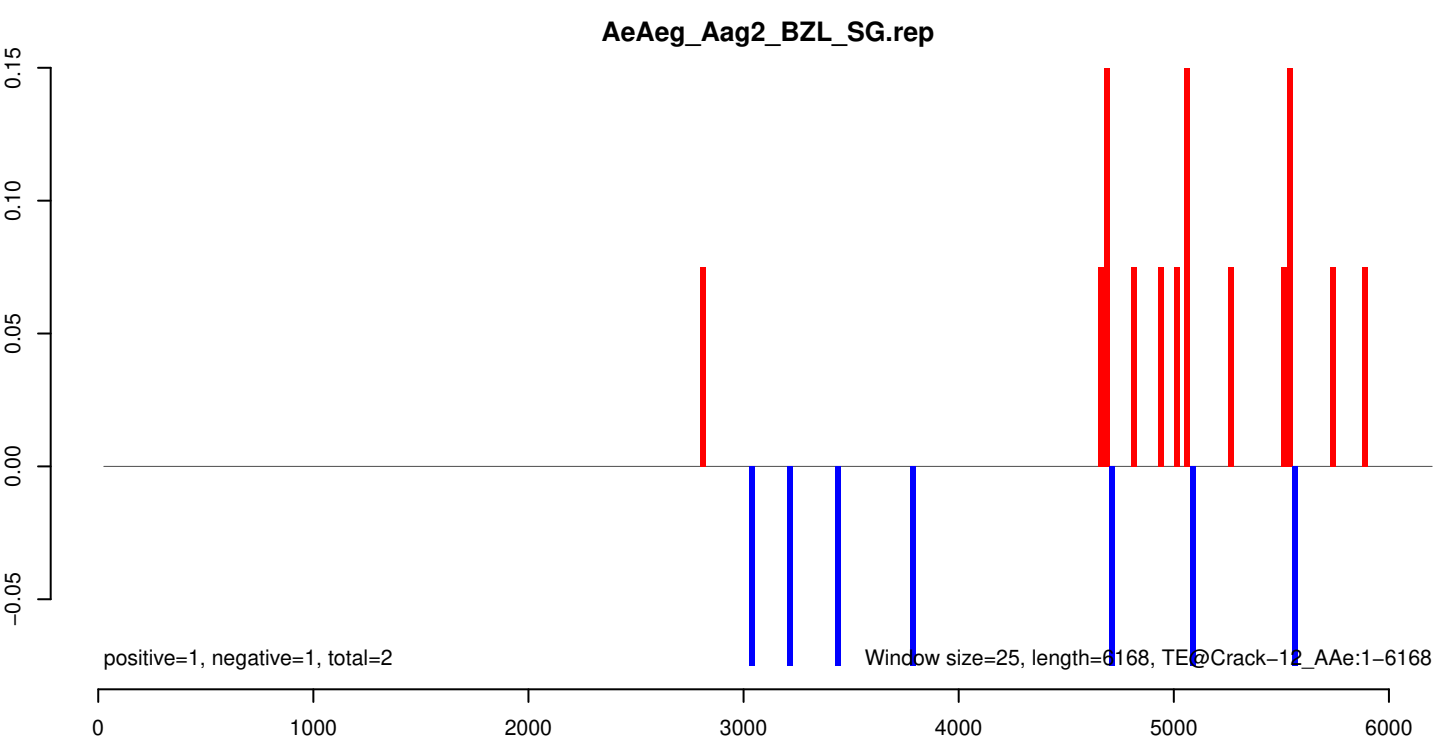
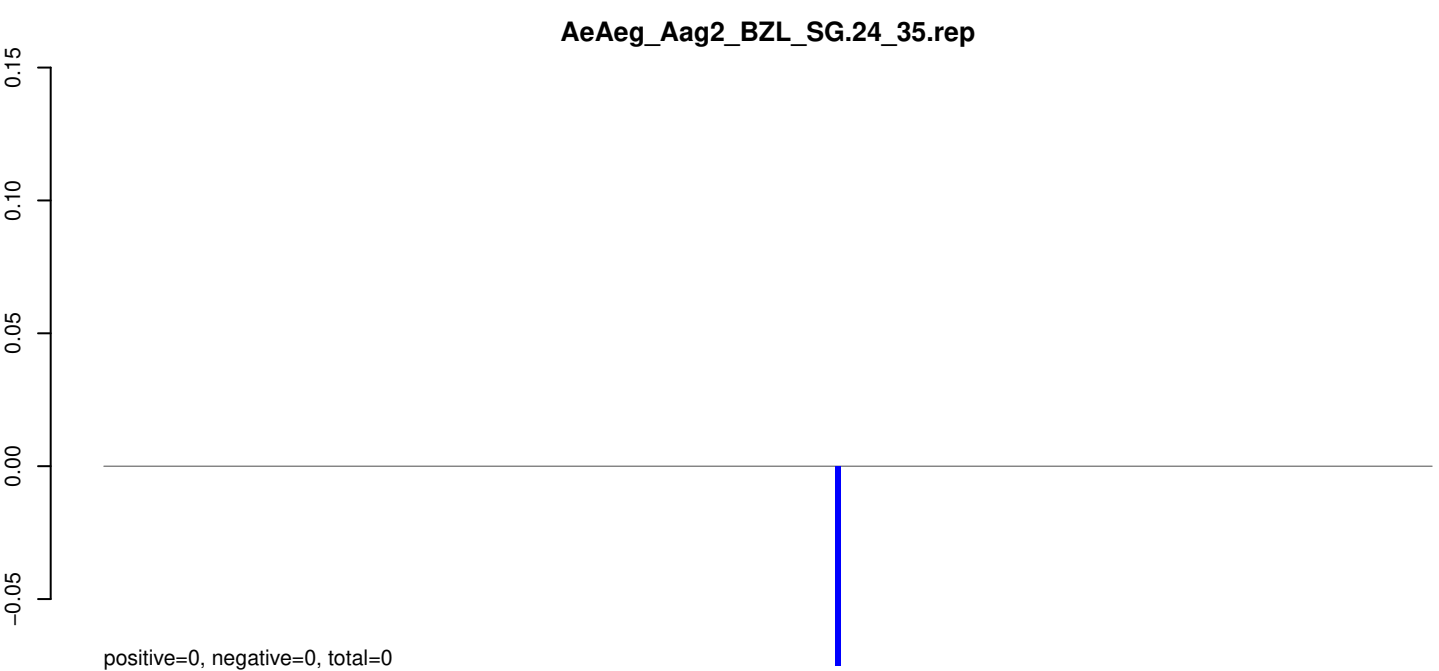
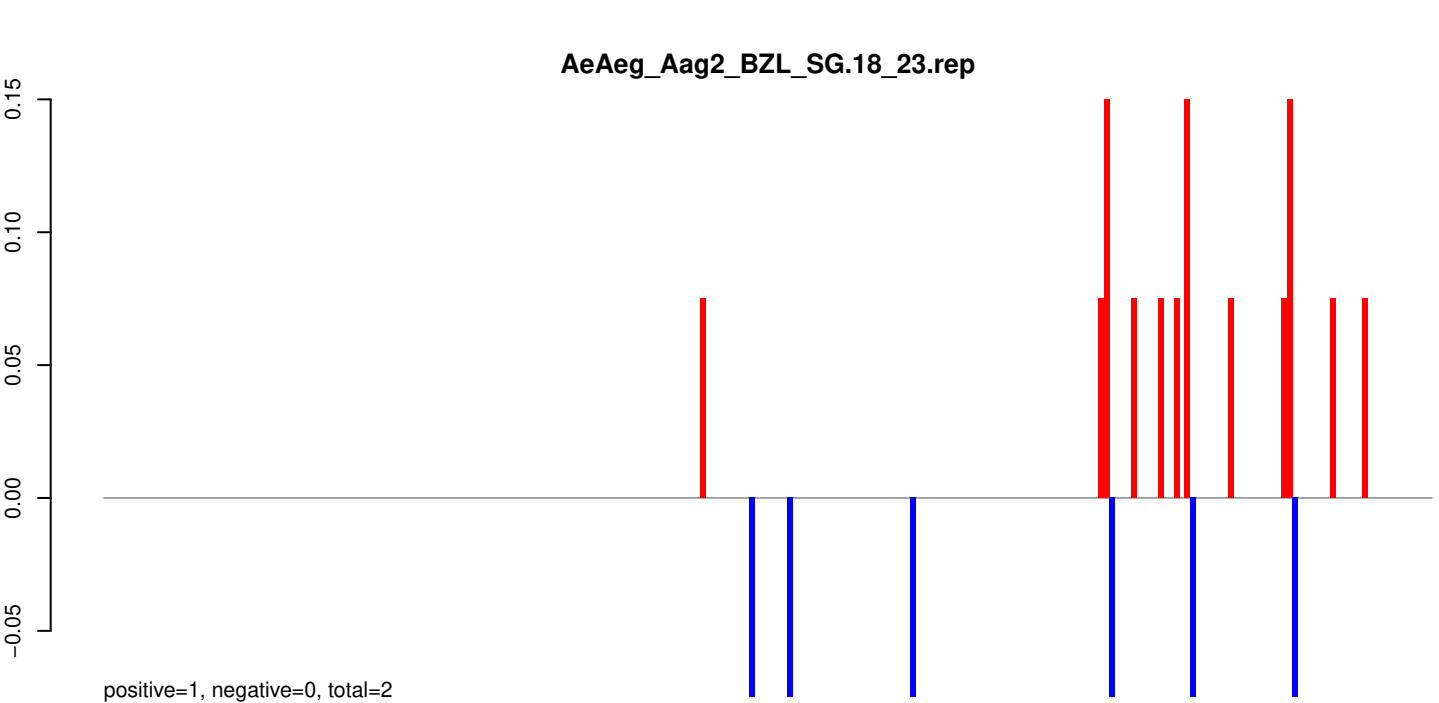


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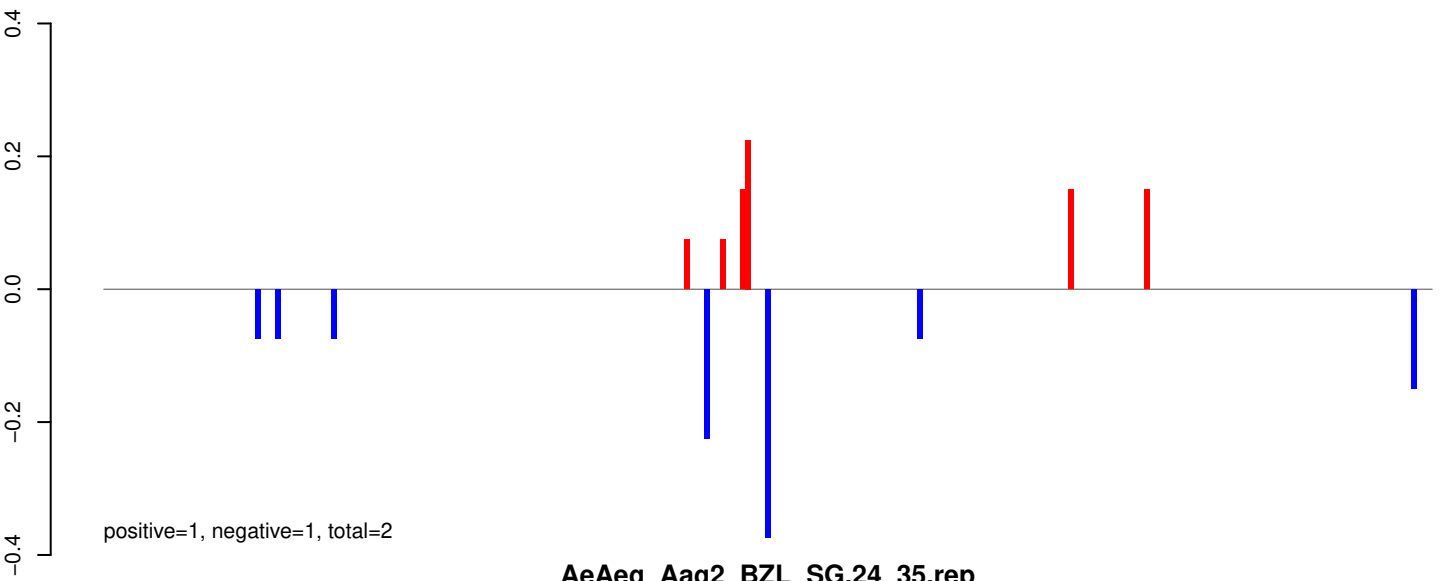


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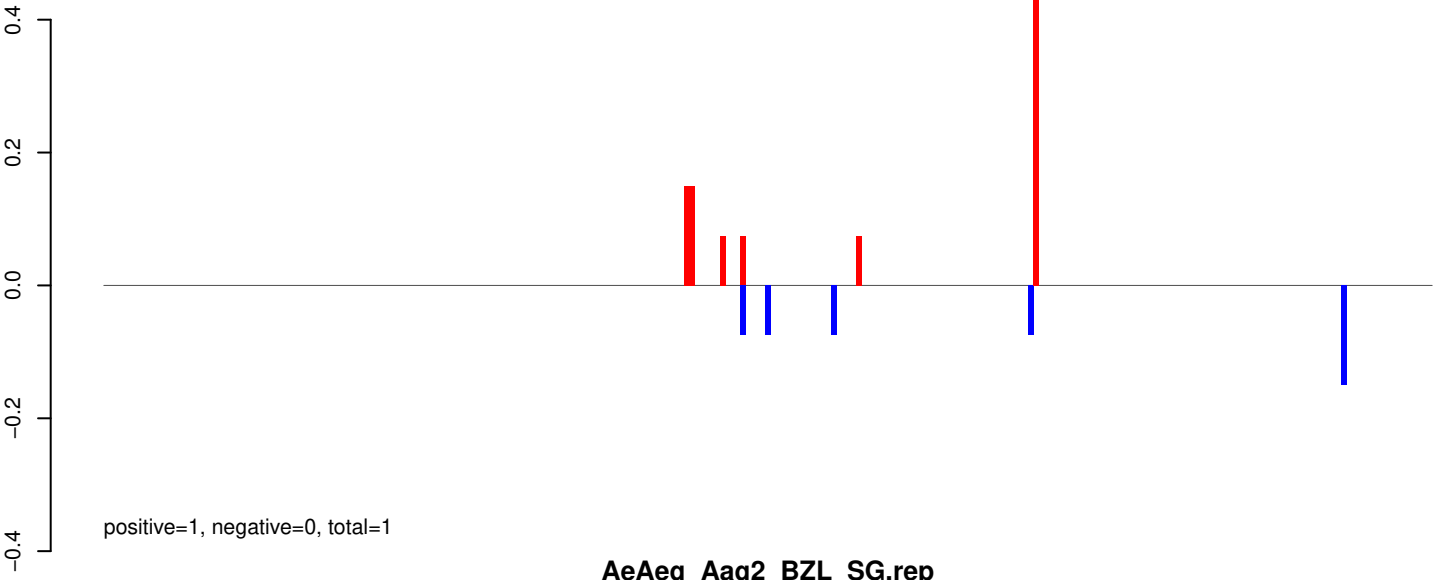




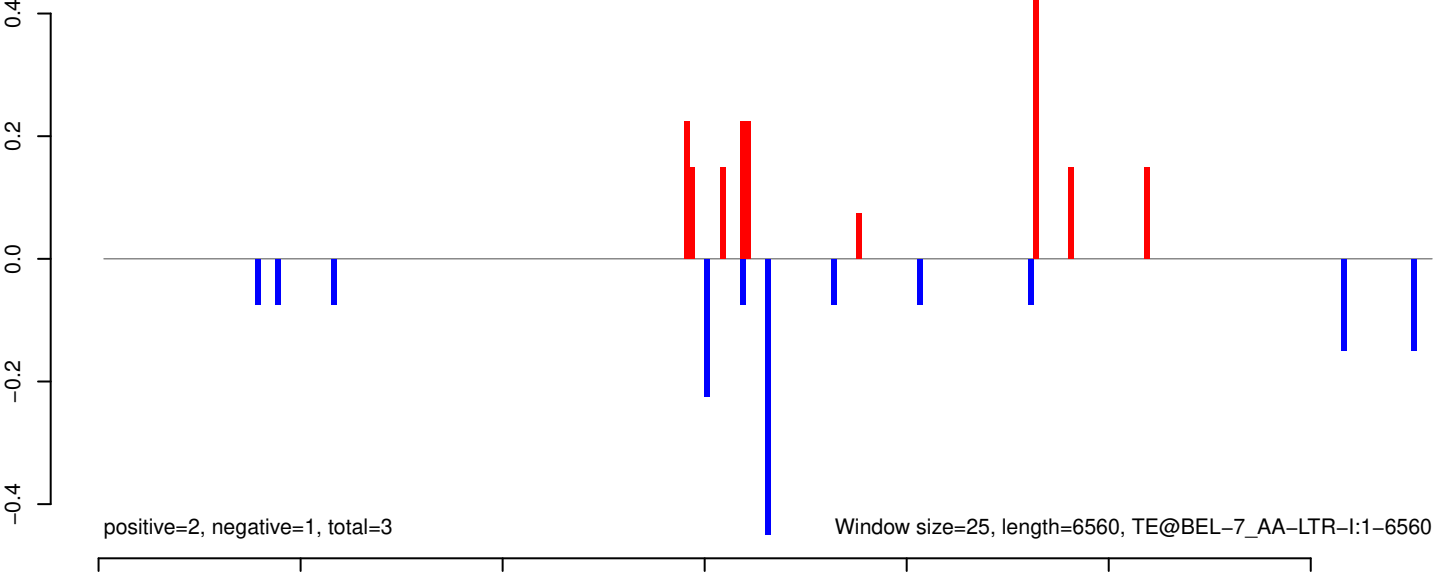
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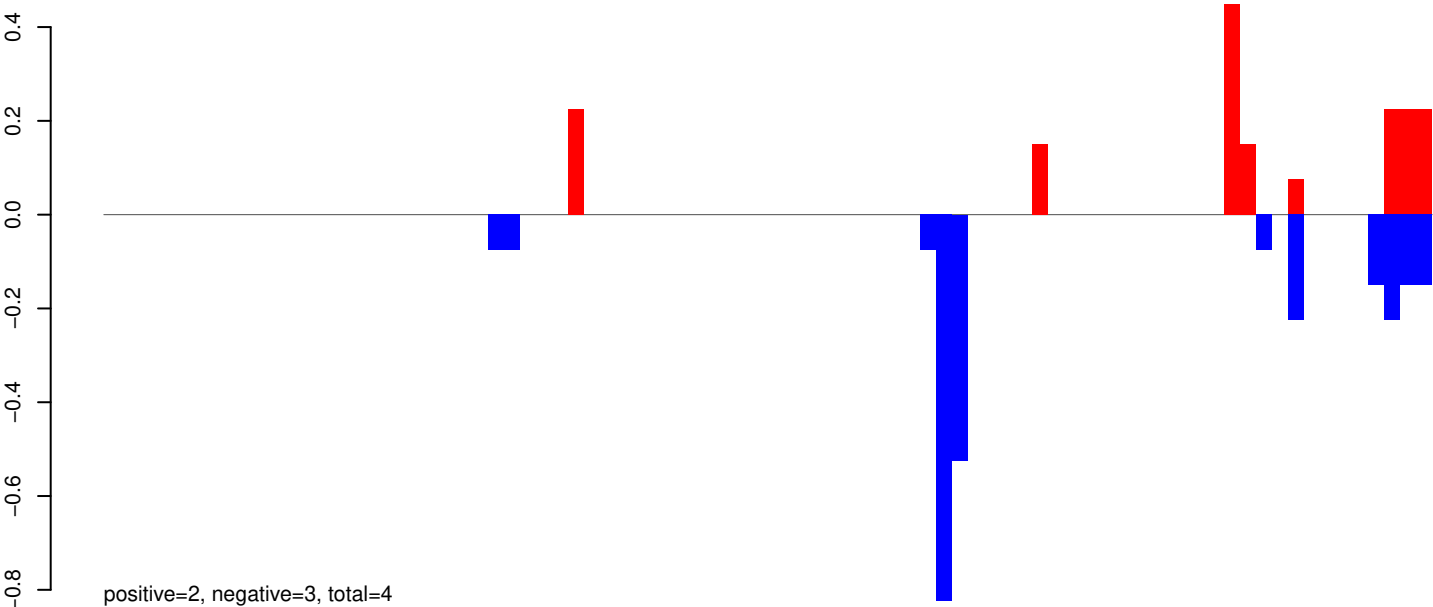
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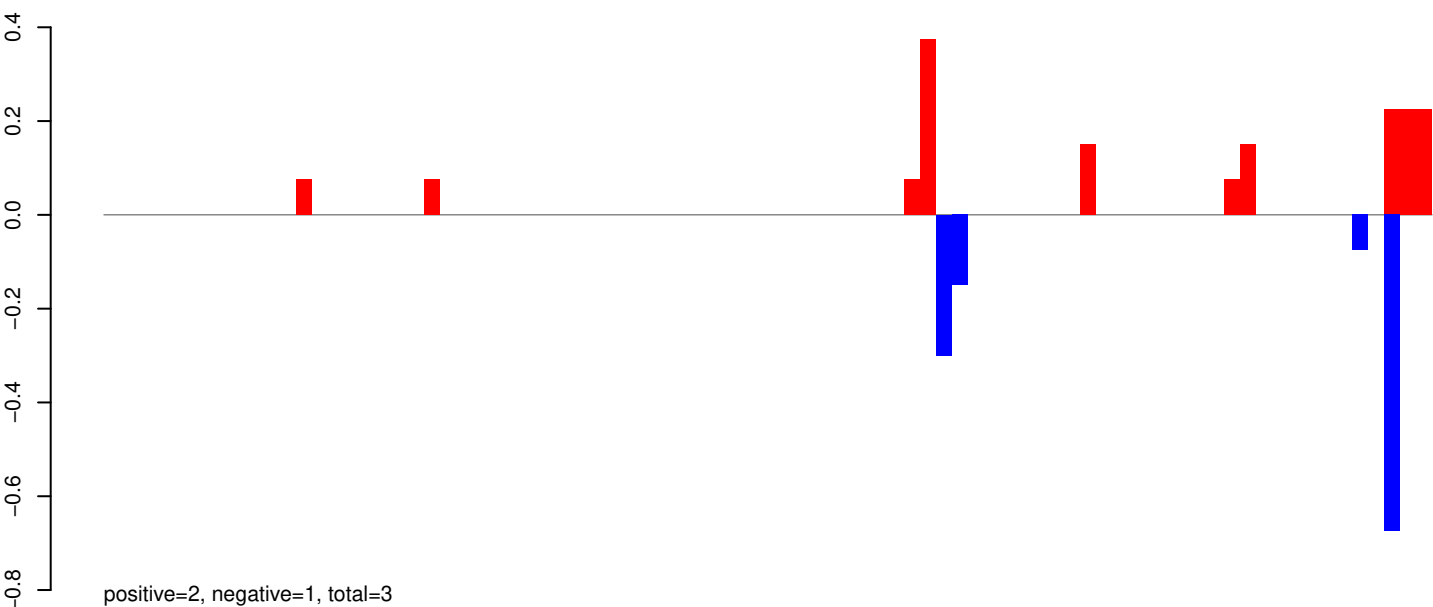
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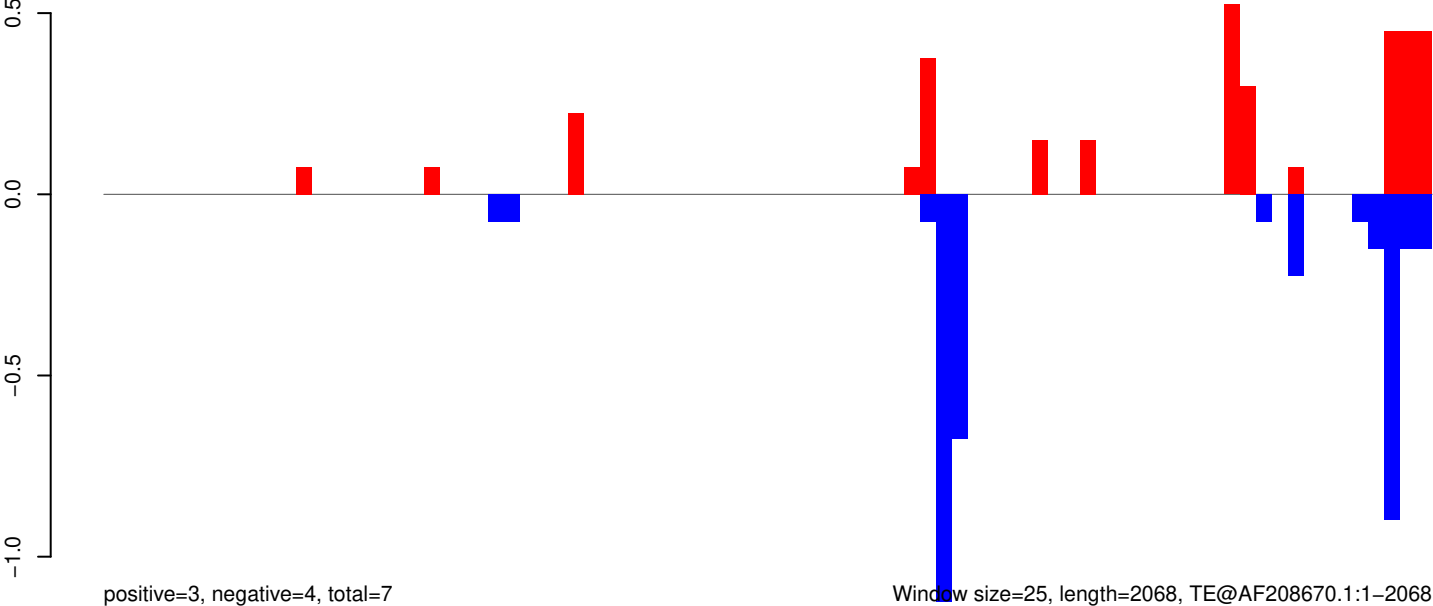
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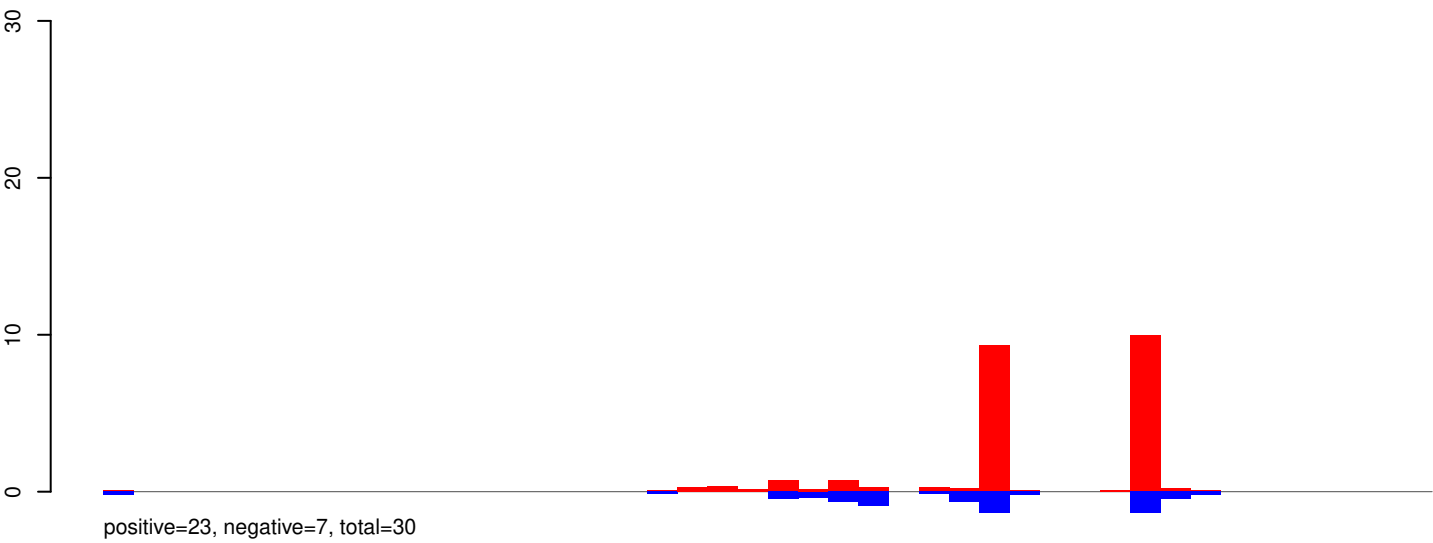
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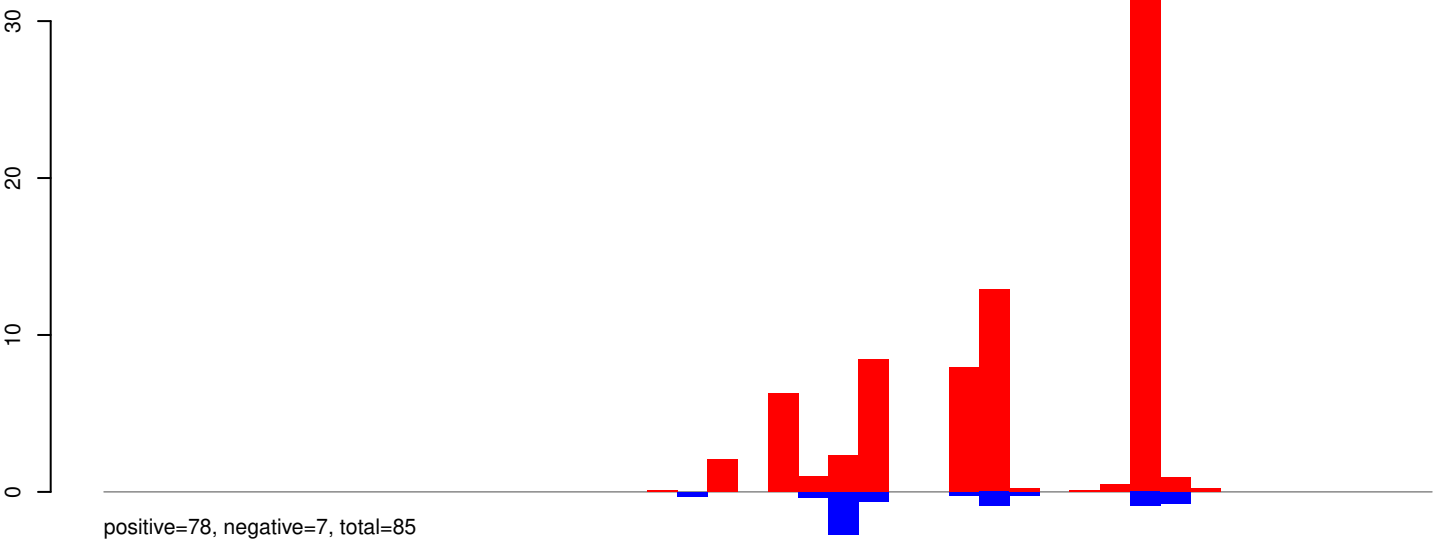
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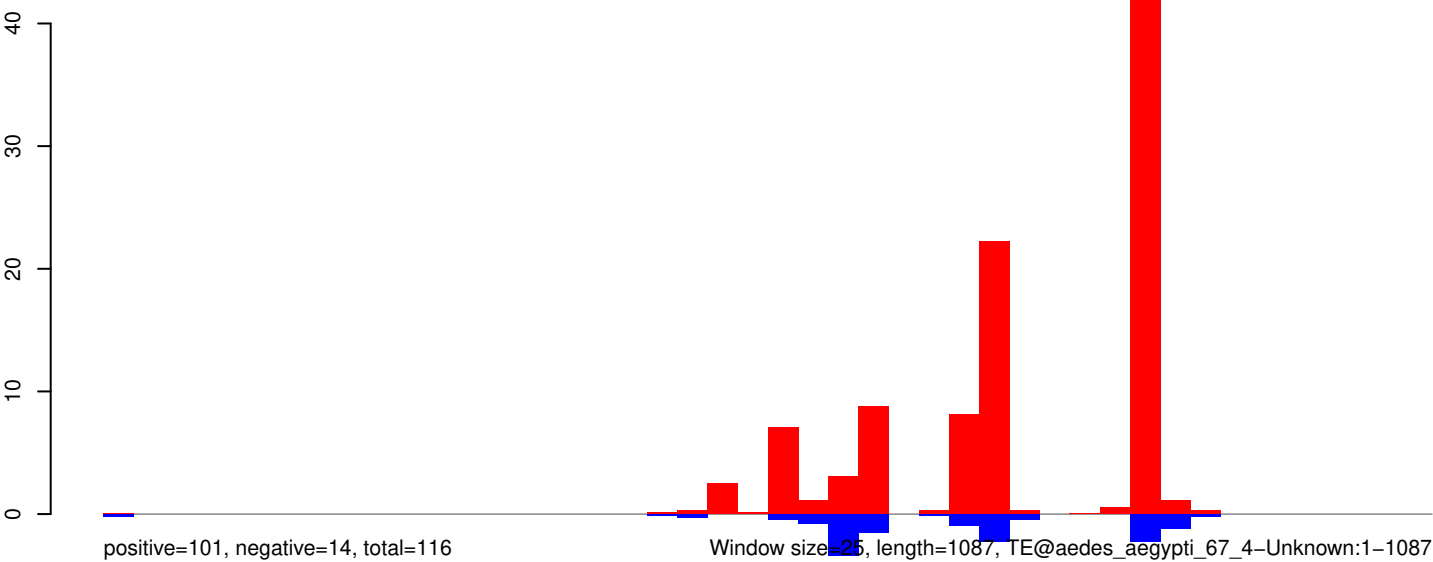
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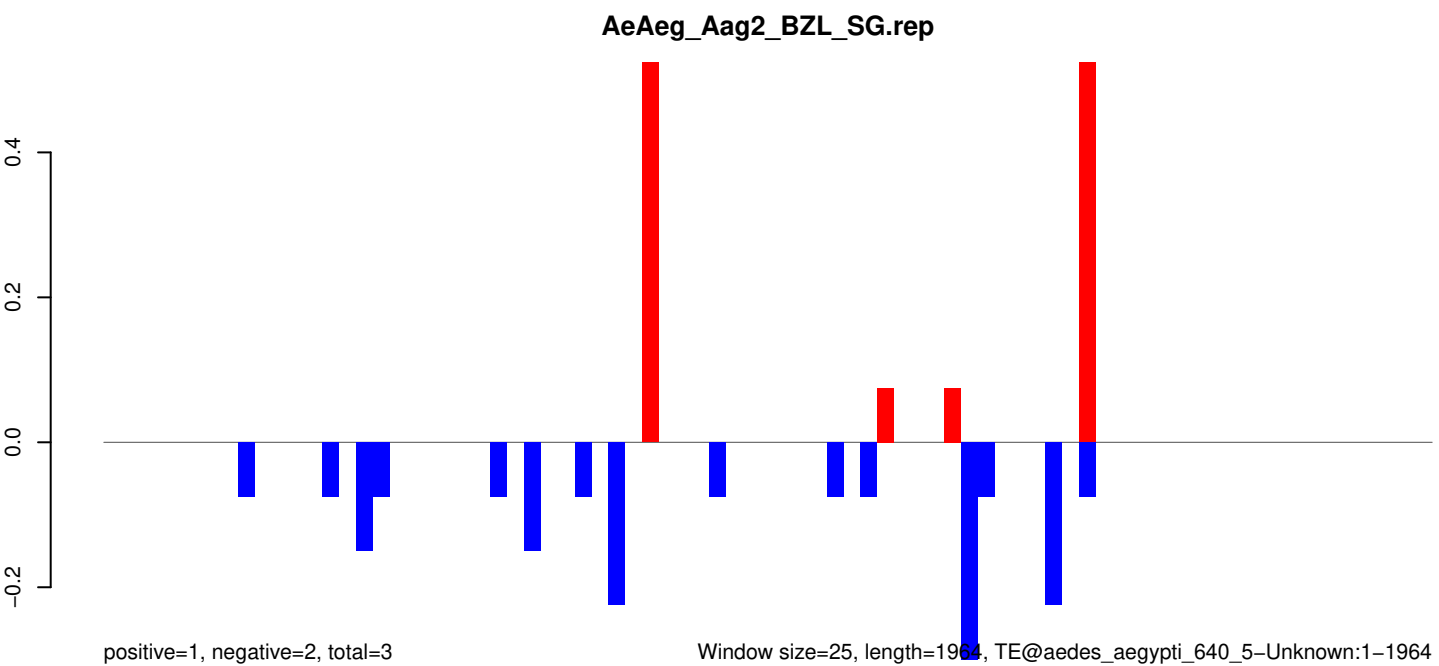
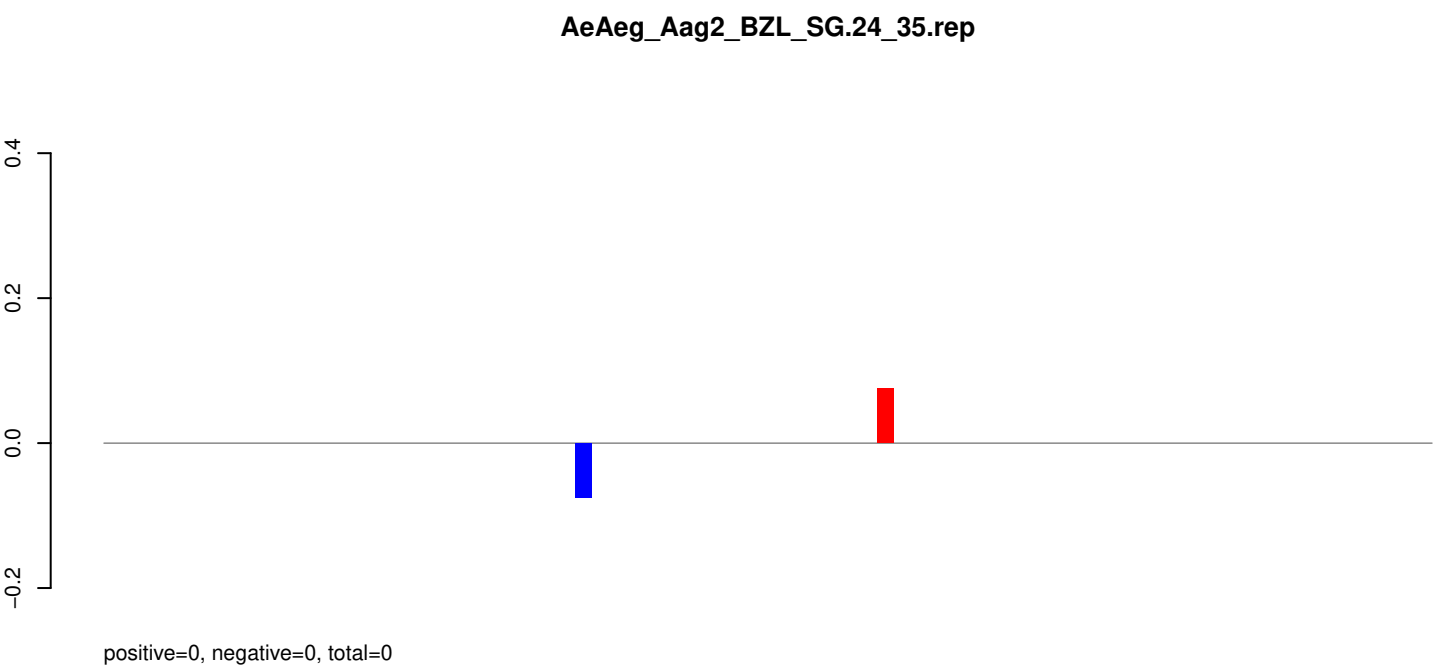
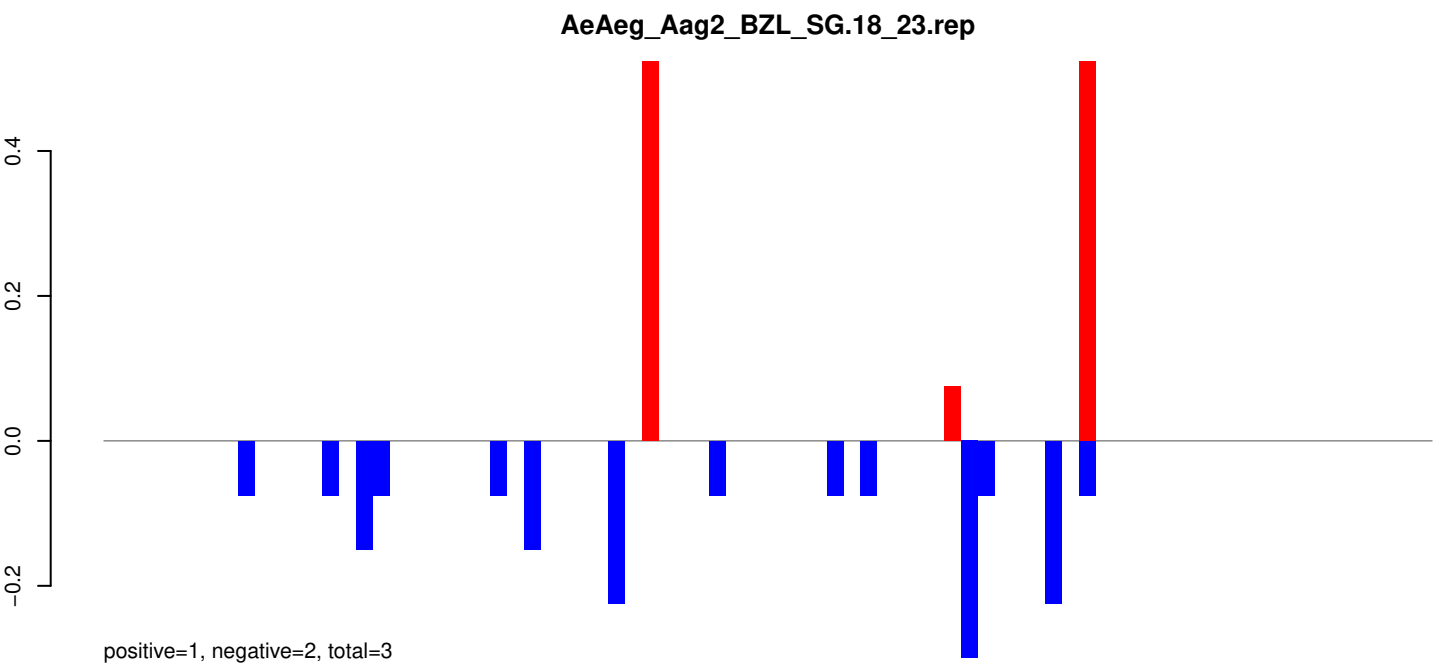


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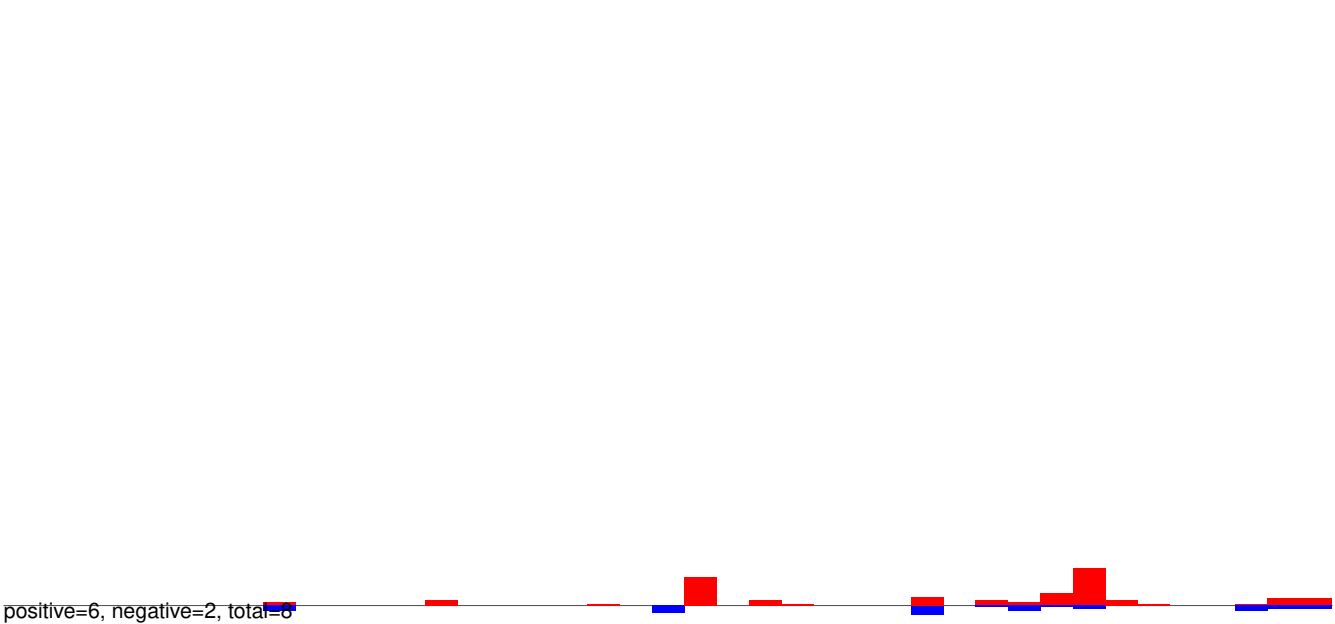
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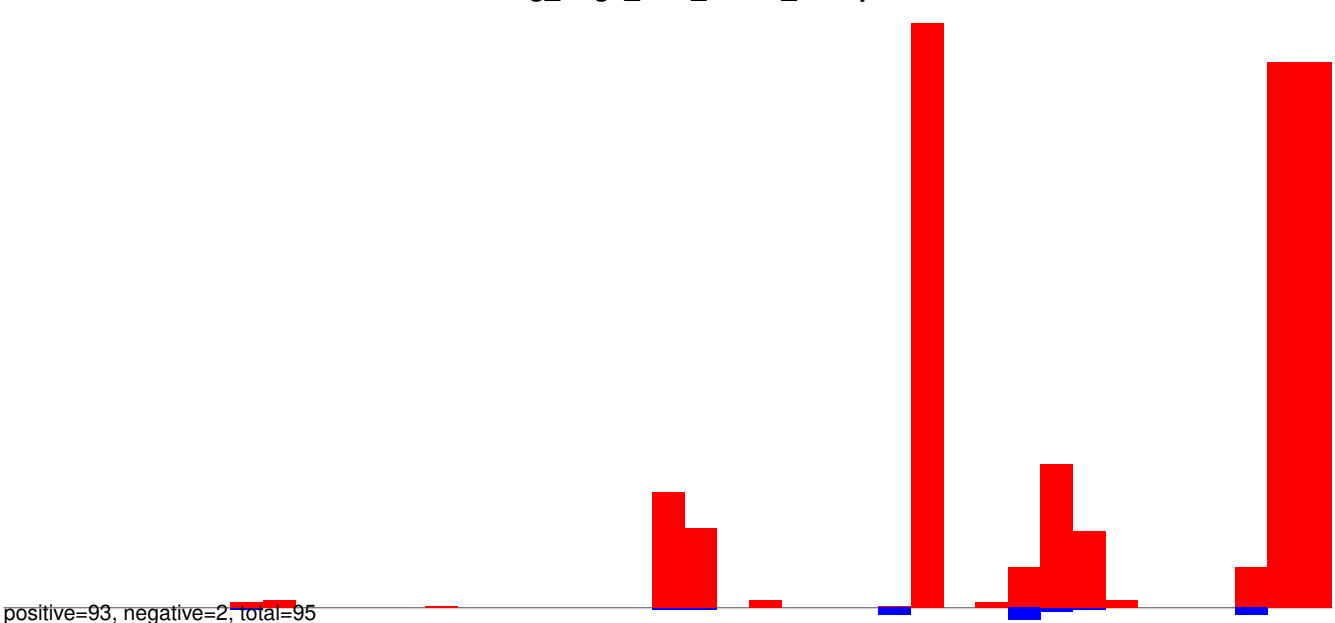


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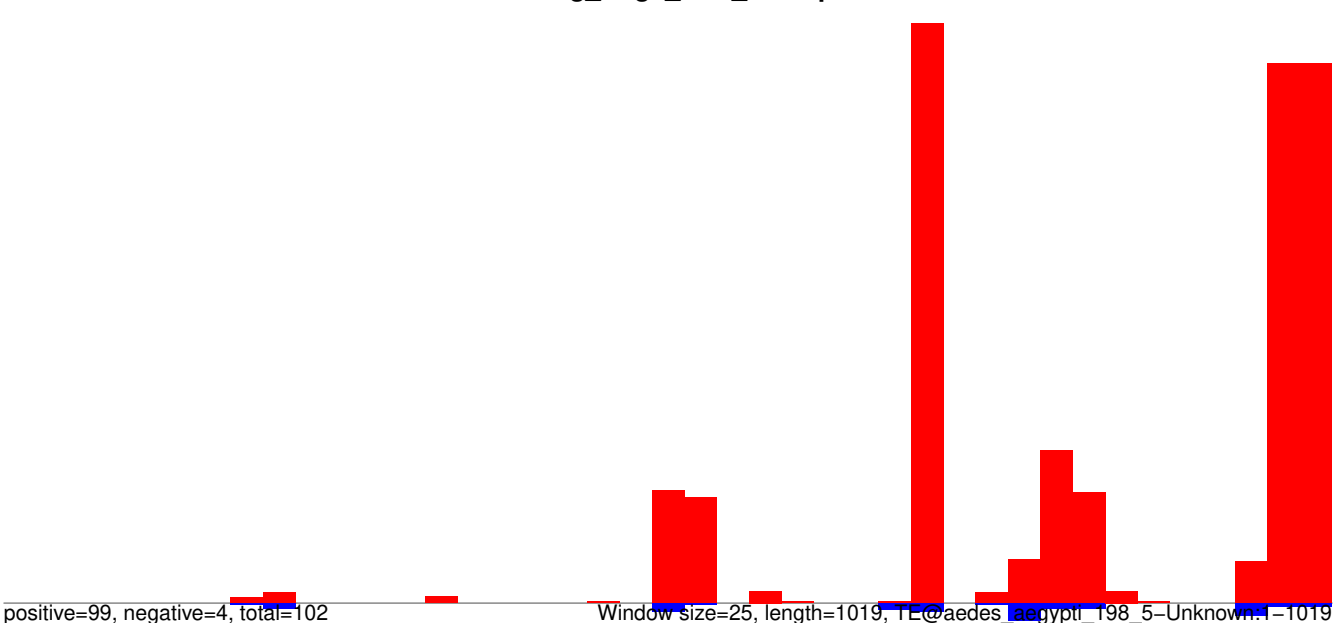
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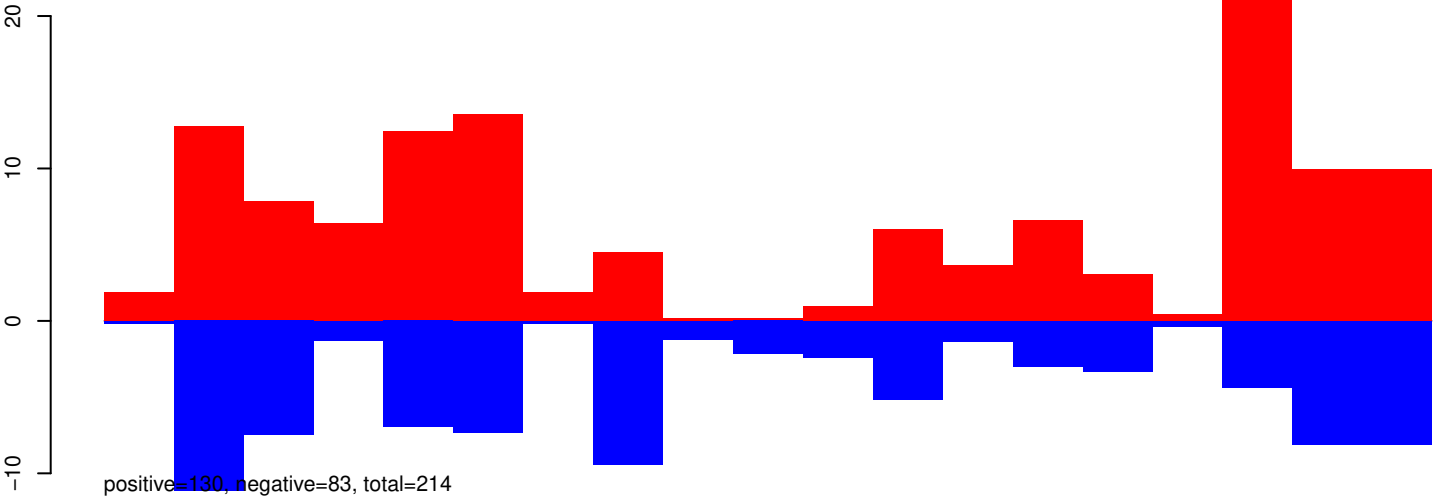
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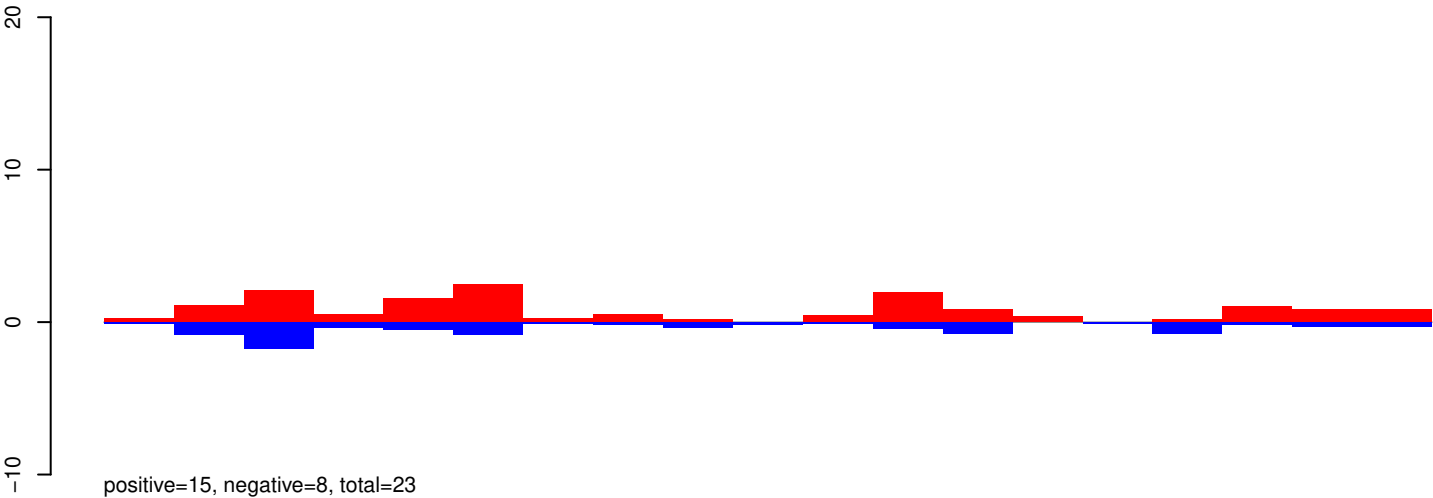
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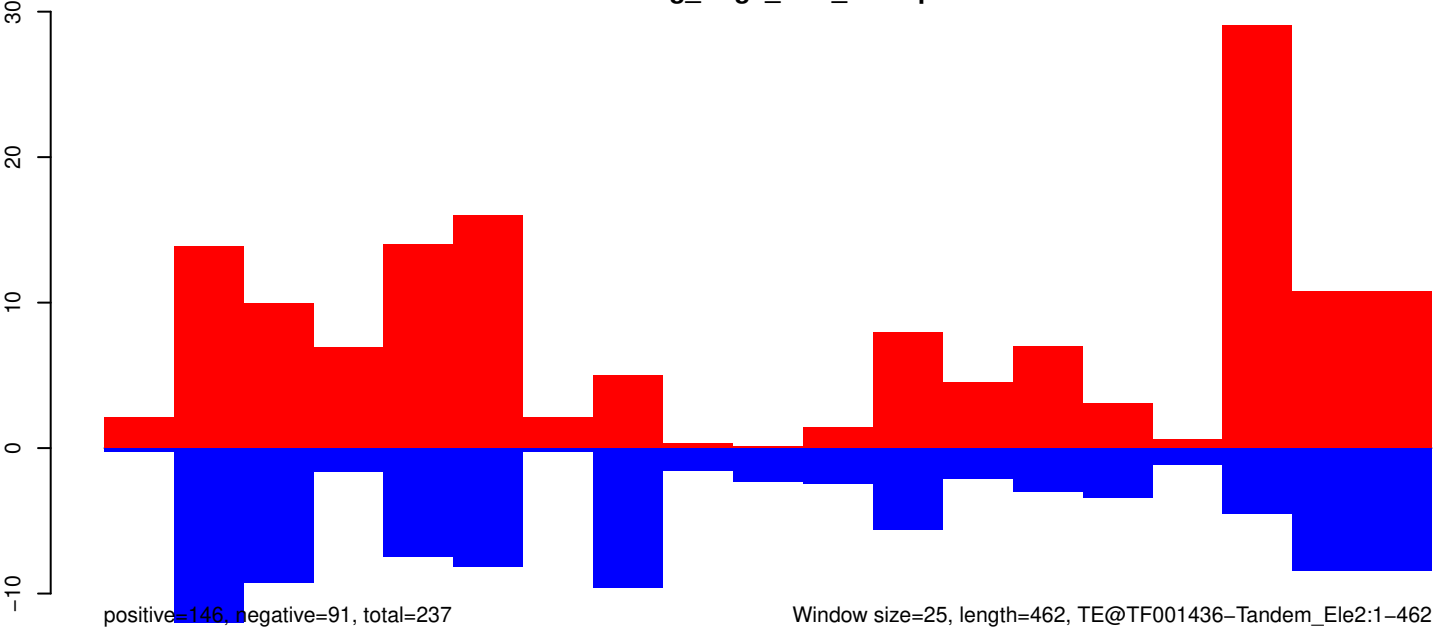
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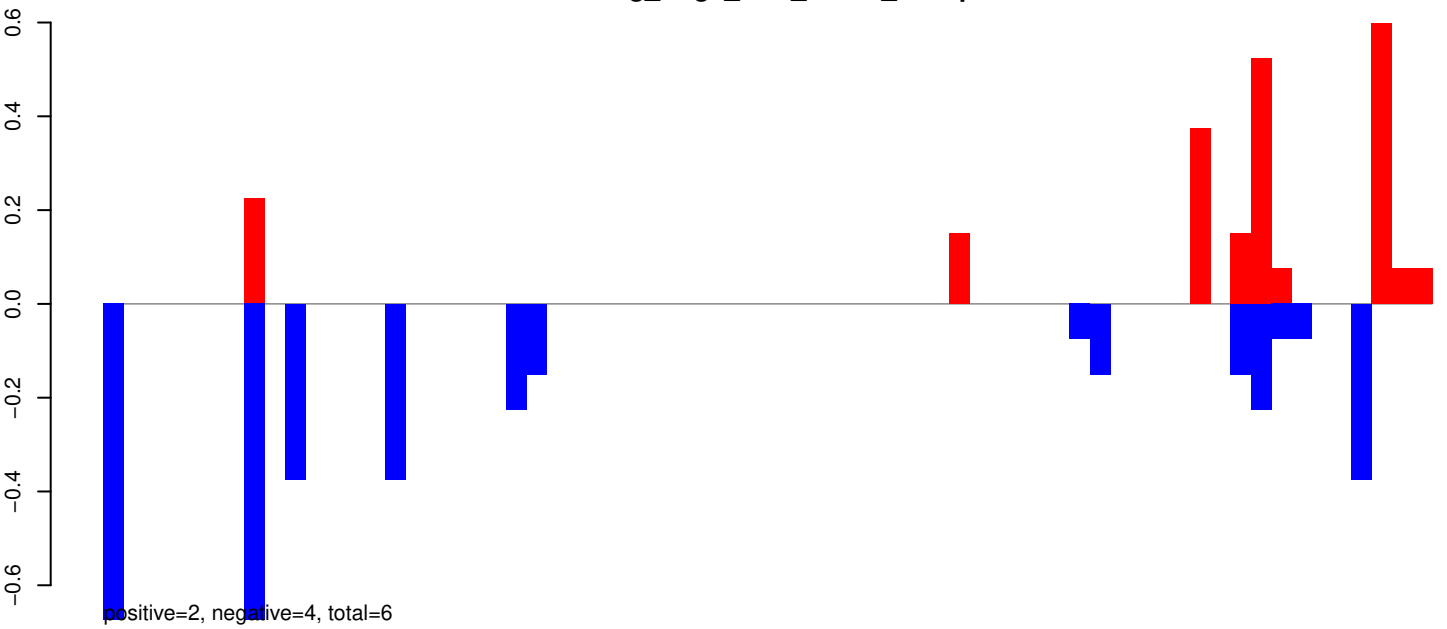
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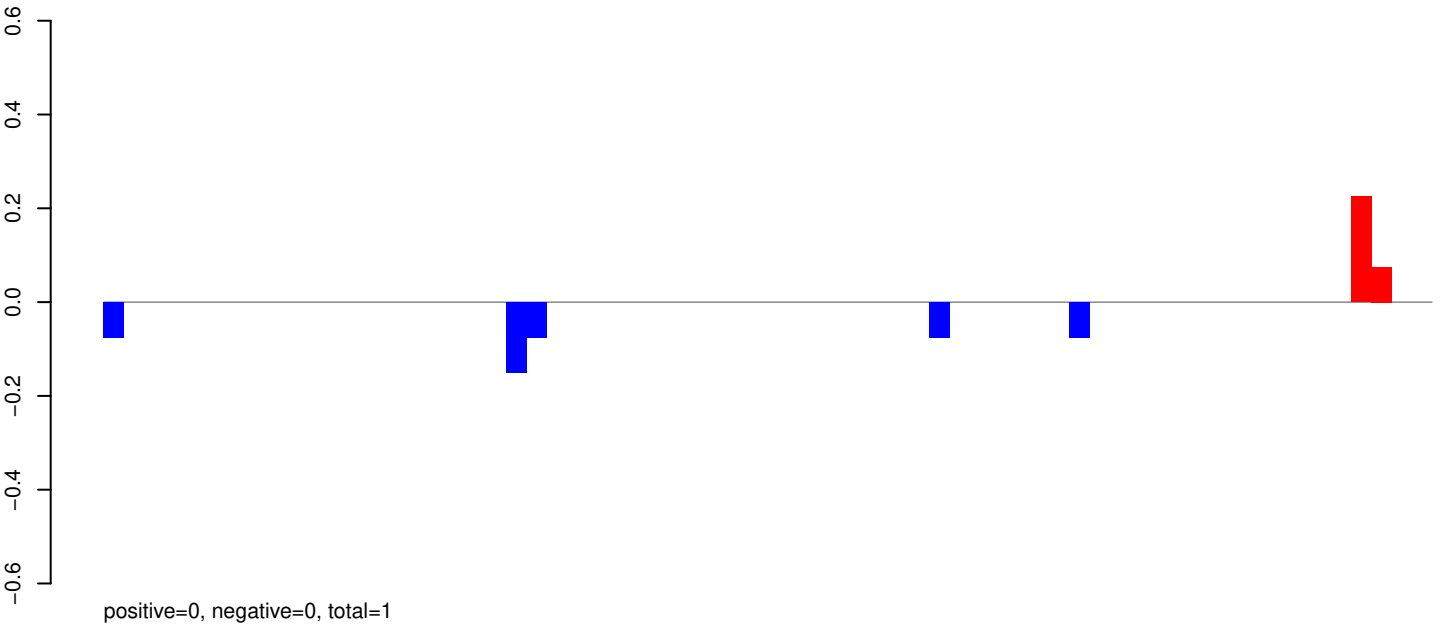
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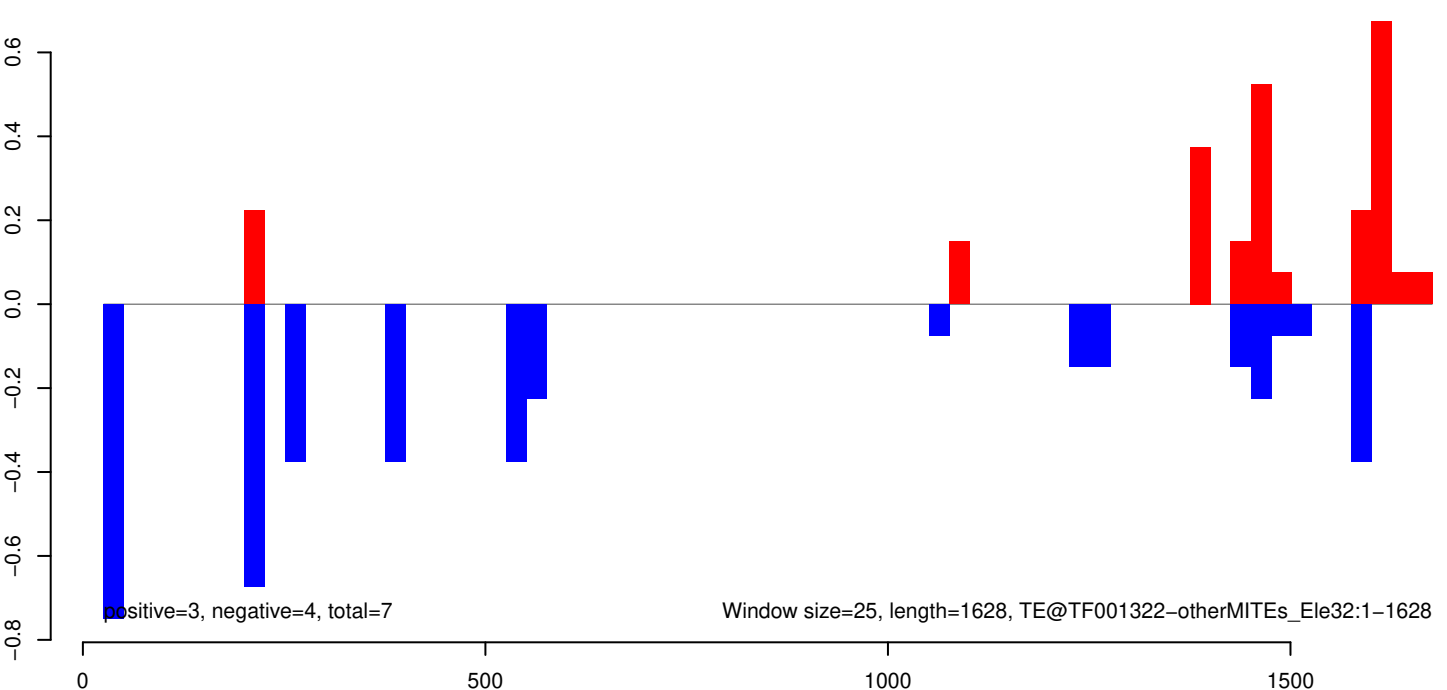
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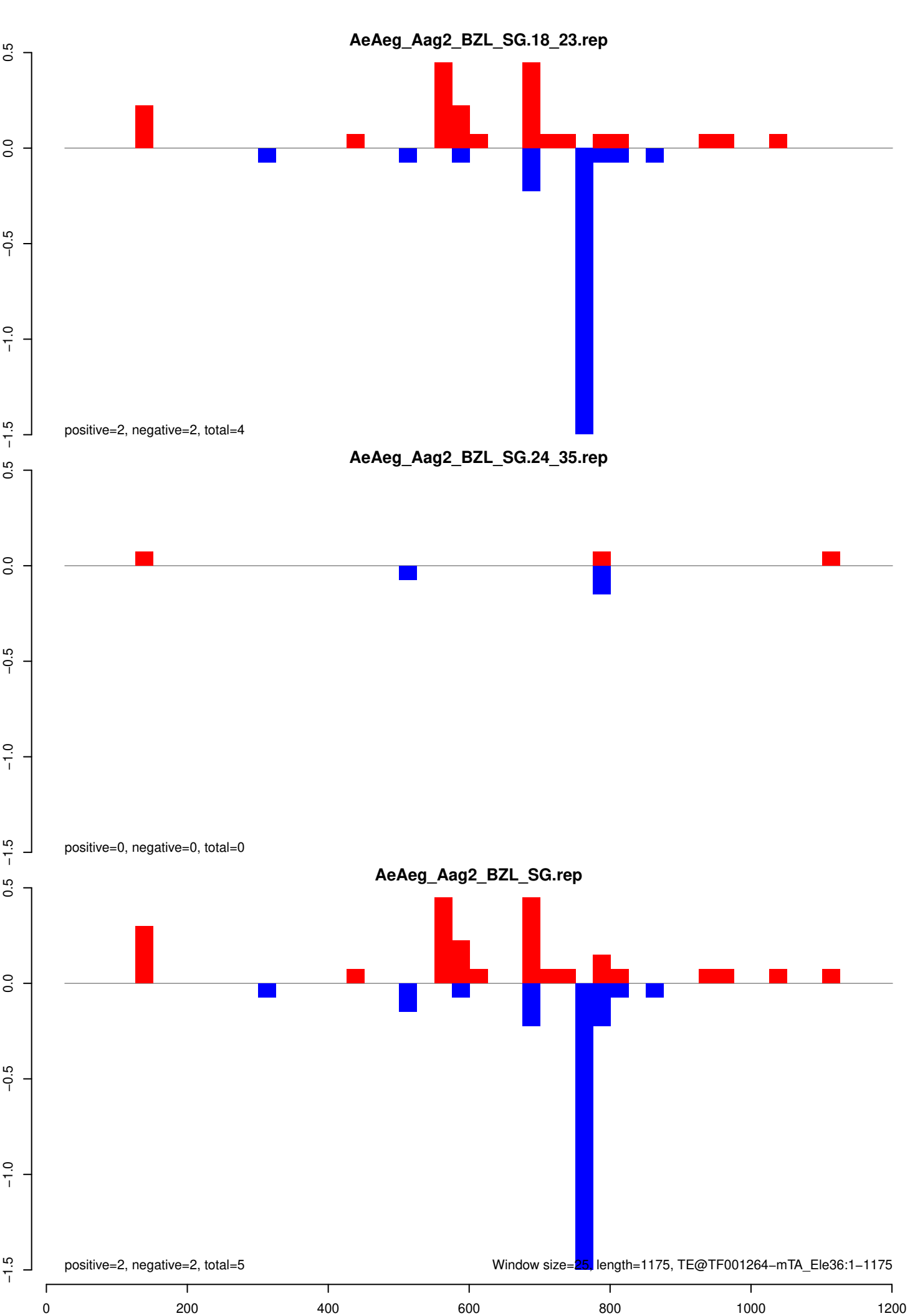


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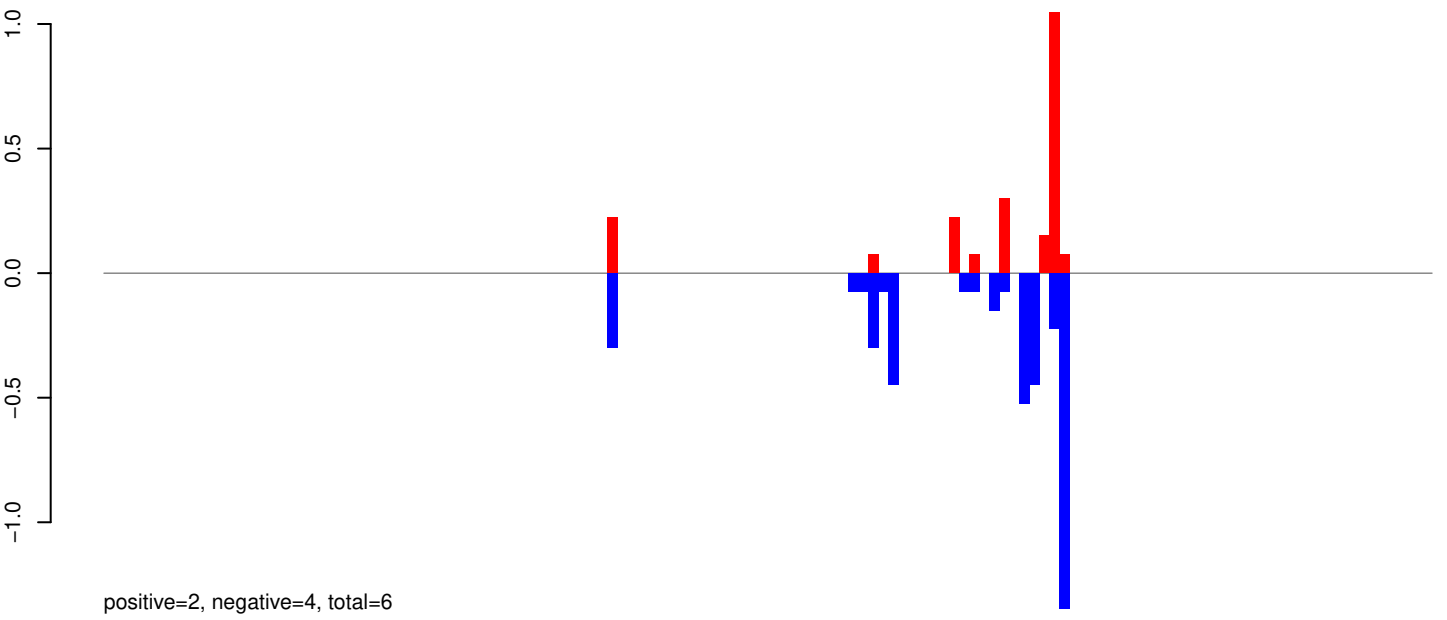


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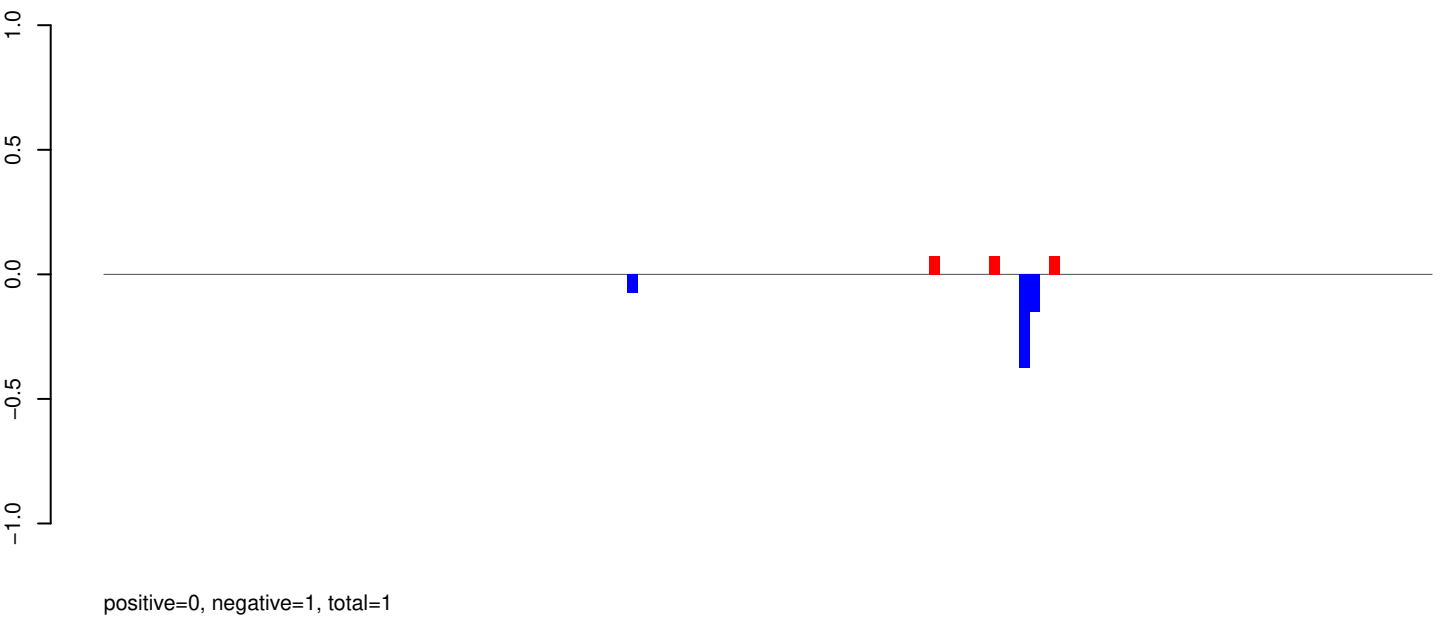




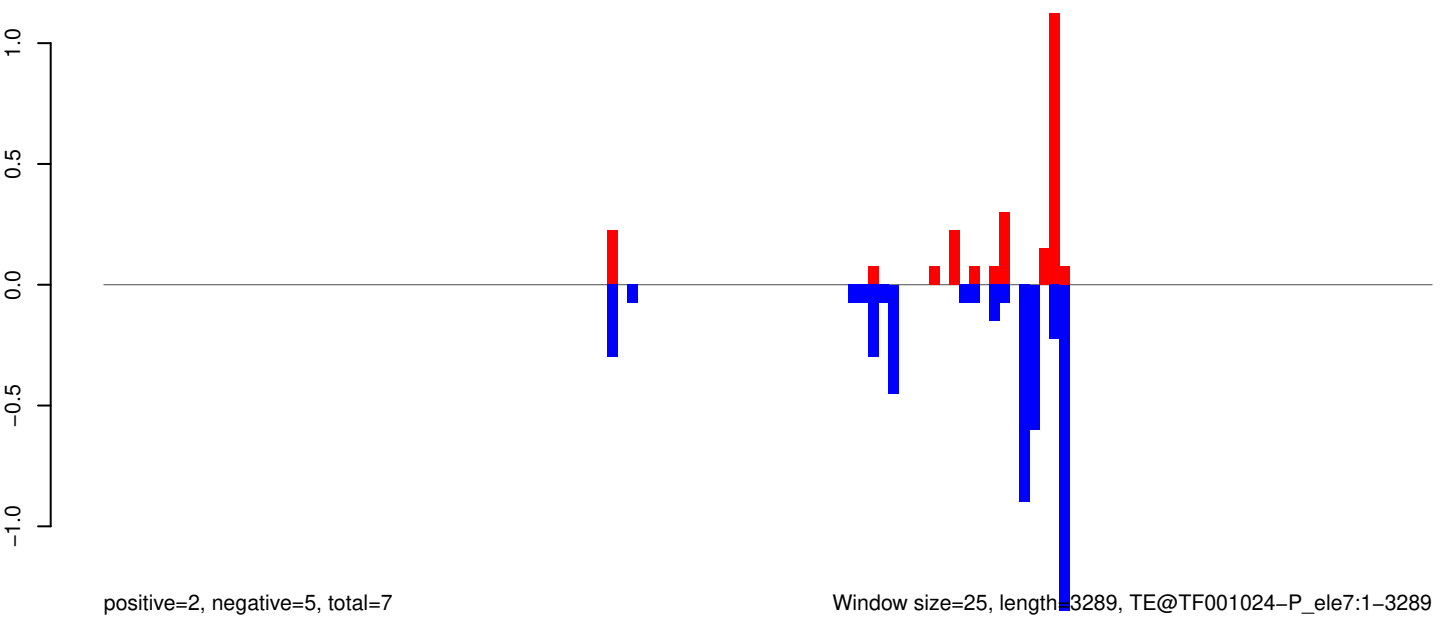
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AeAeg_Aag2_BZL_SG.24_35.rep

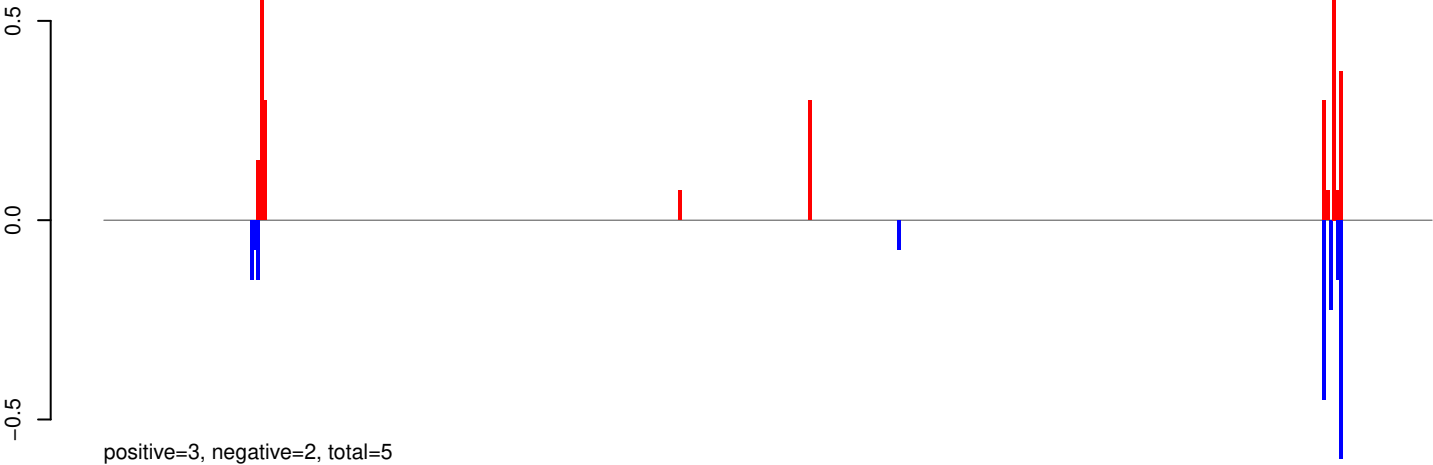


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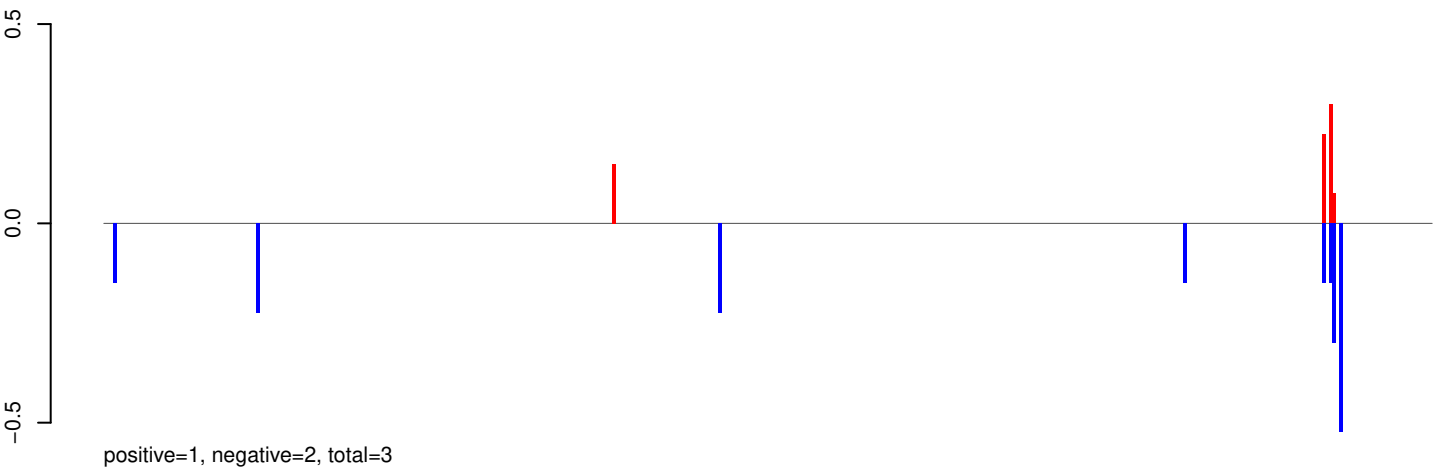


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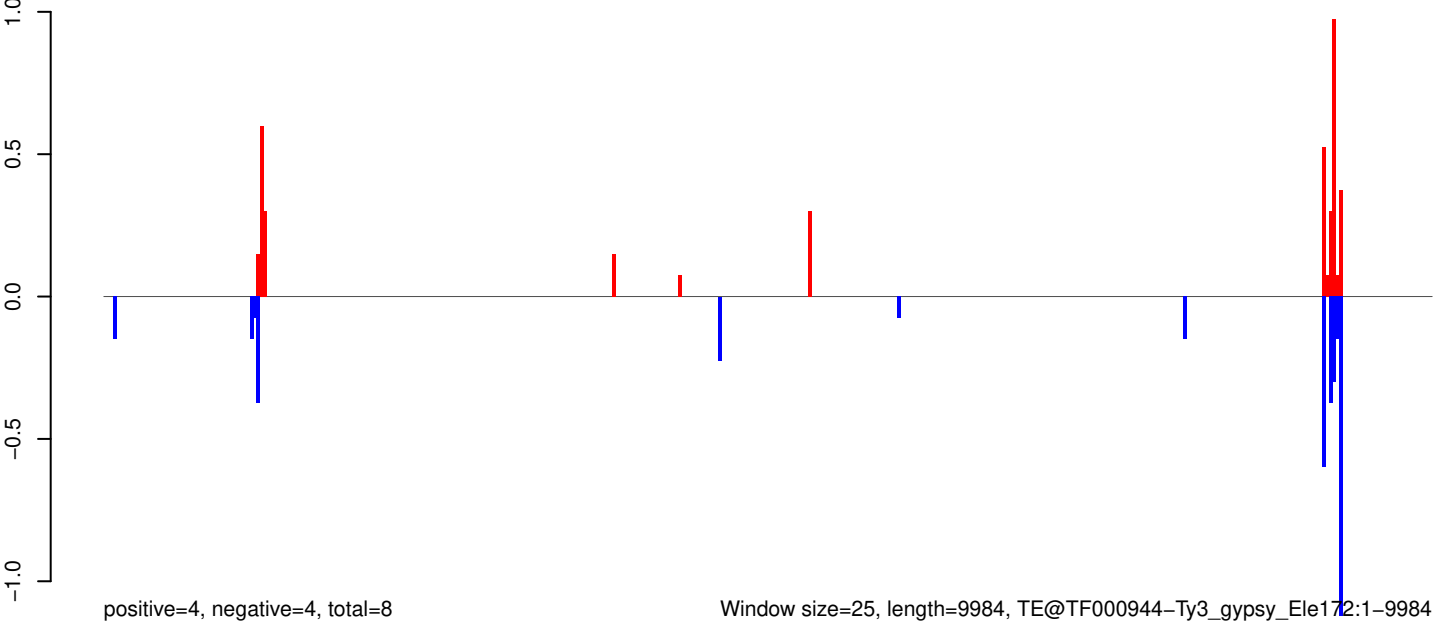
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AeAeg_Aag2_BZL_SG.24_35.rep



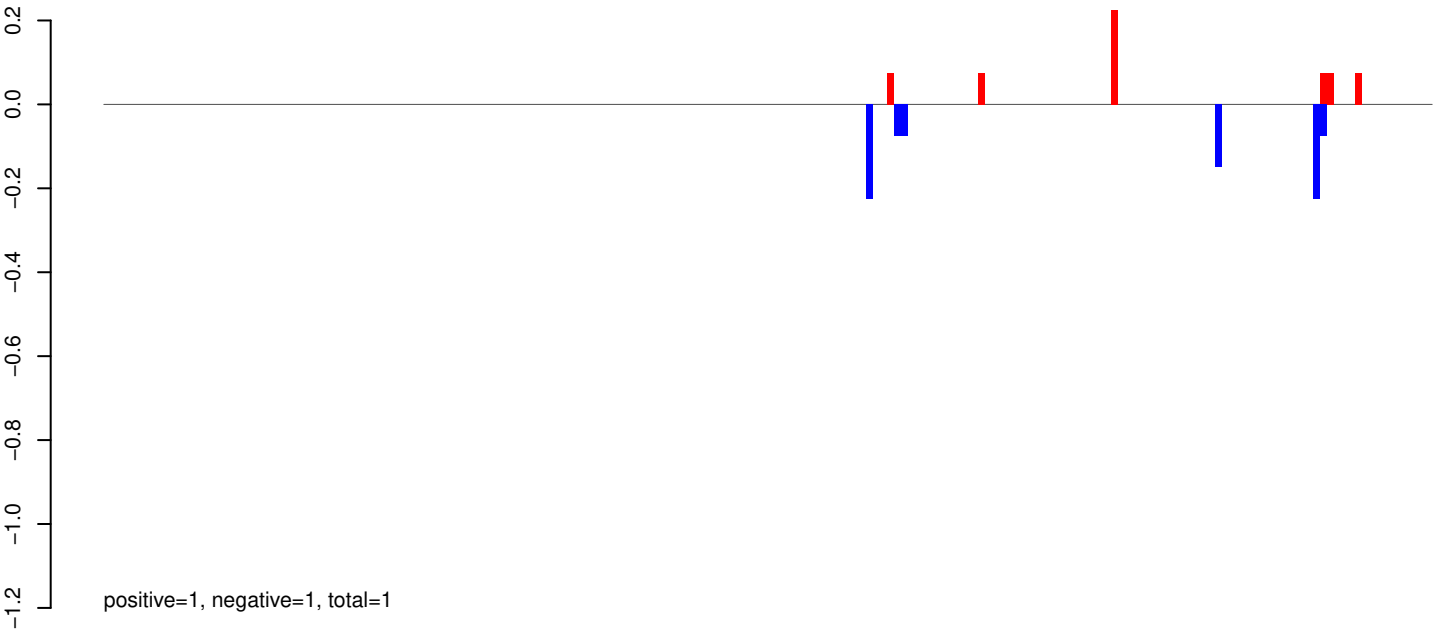
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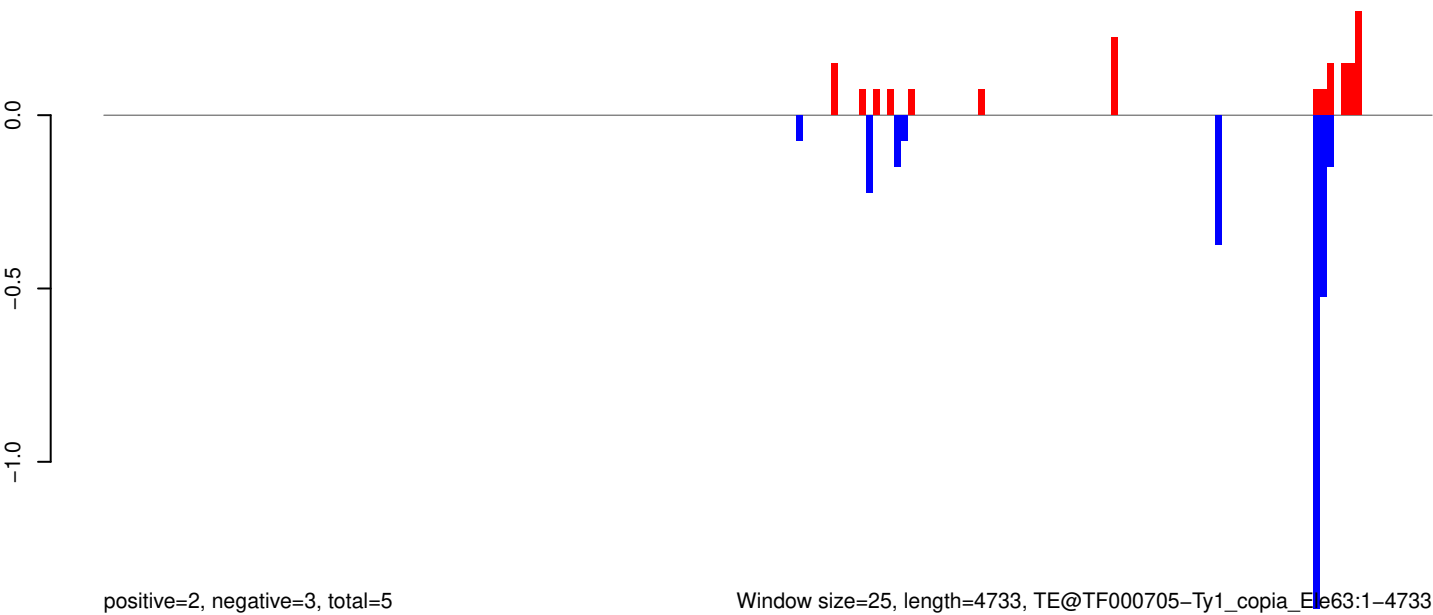
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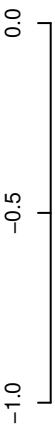
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AeAeg_Aag2_BZL_SG.rep

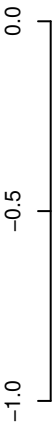


AeAeg_Aag2_BZL_SG.18_23.rep



positive=0, negative=1, total=1

AeAeg_Aag2_BZL_SG.24_35.rep



positive=2, negative=1, total=3

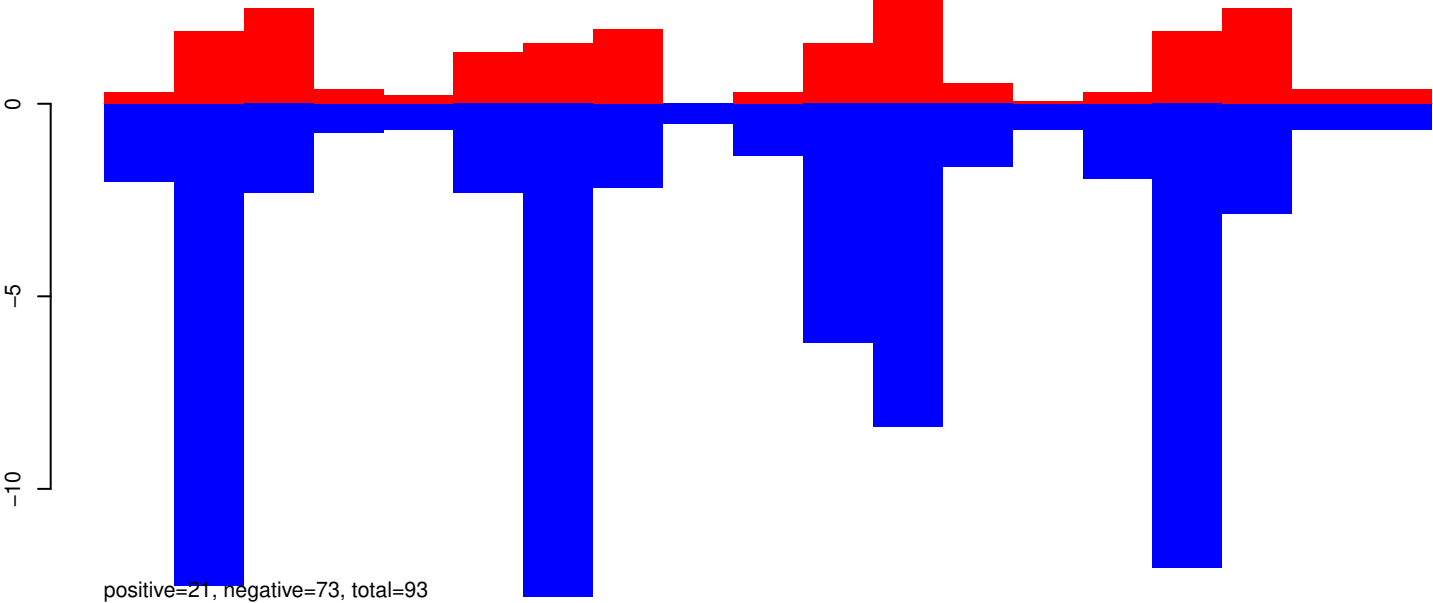
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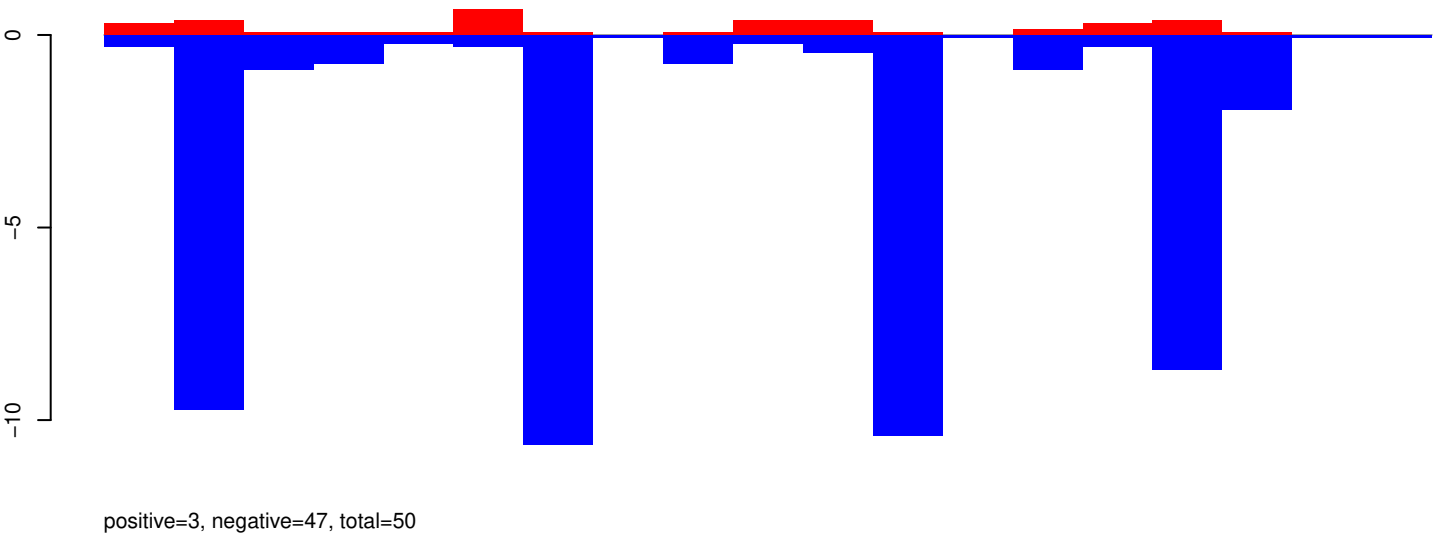
positive=2, negative=2, total=4

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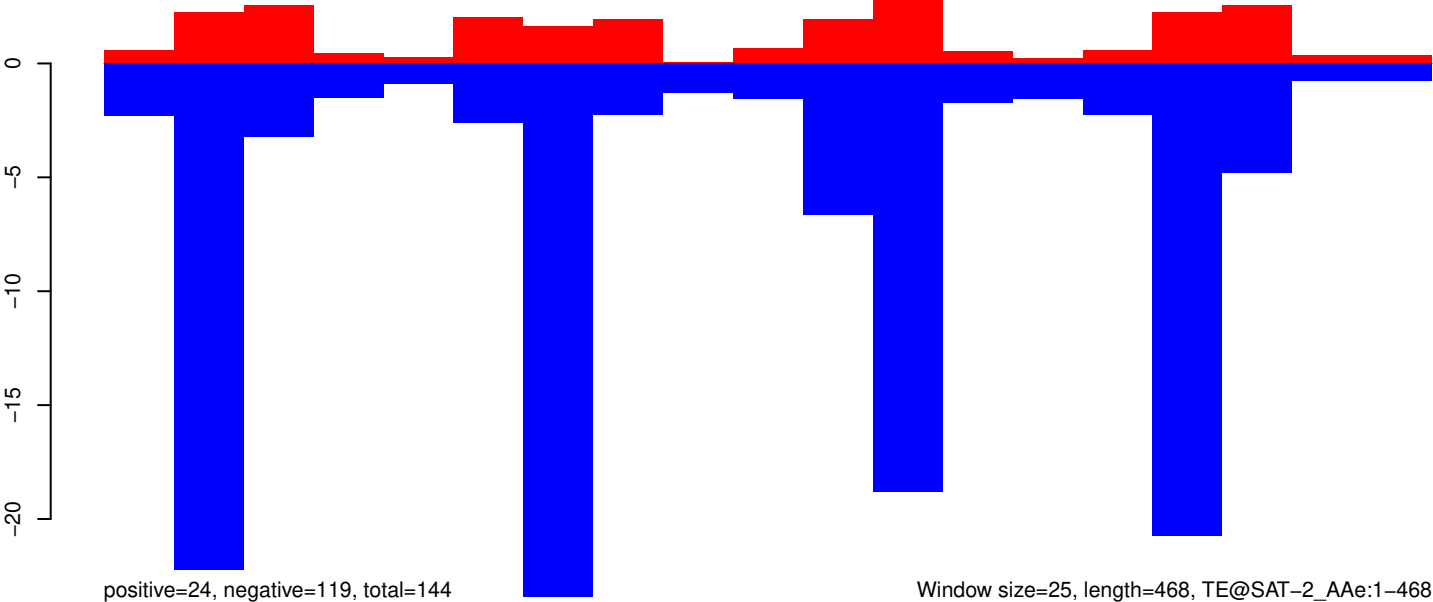
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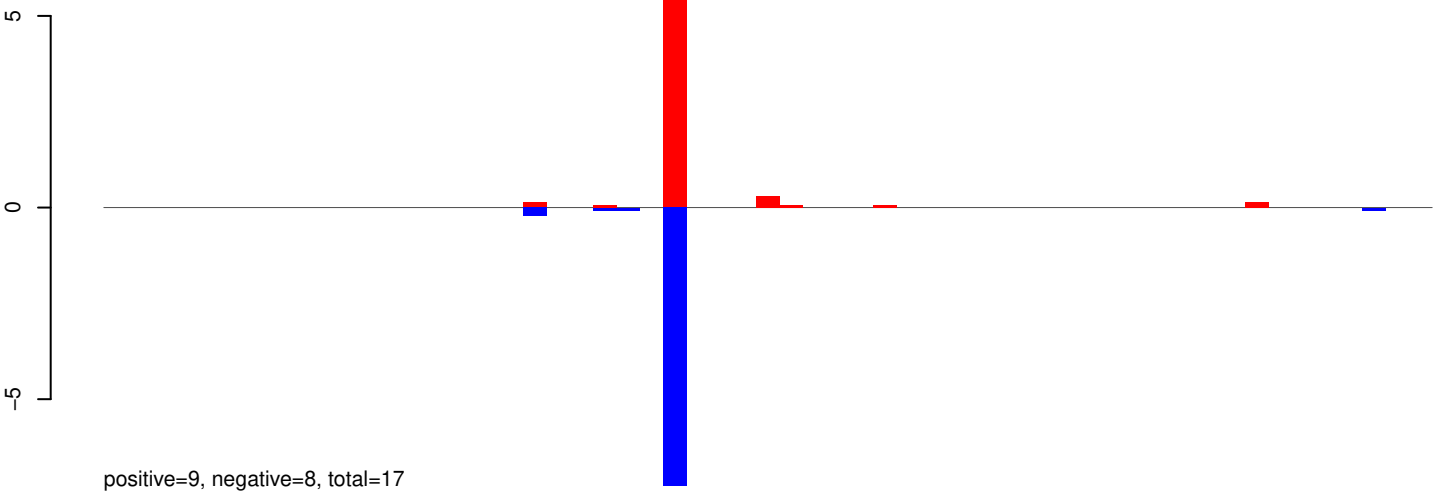
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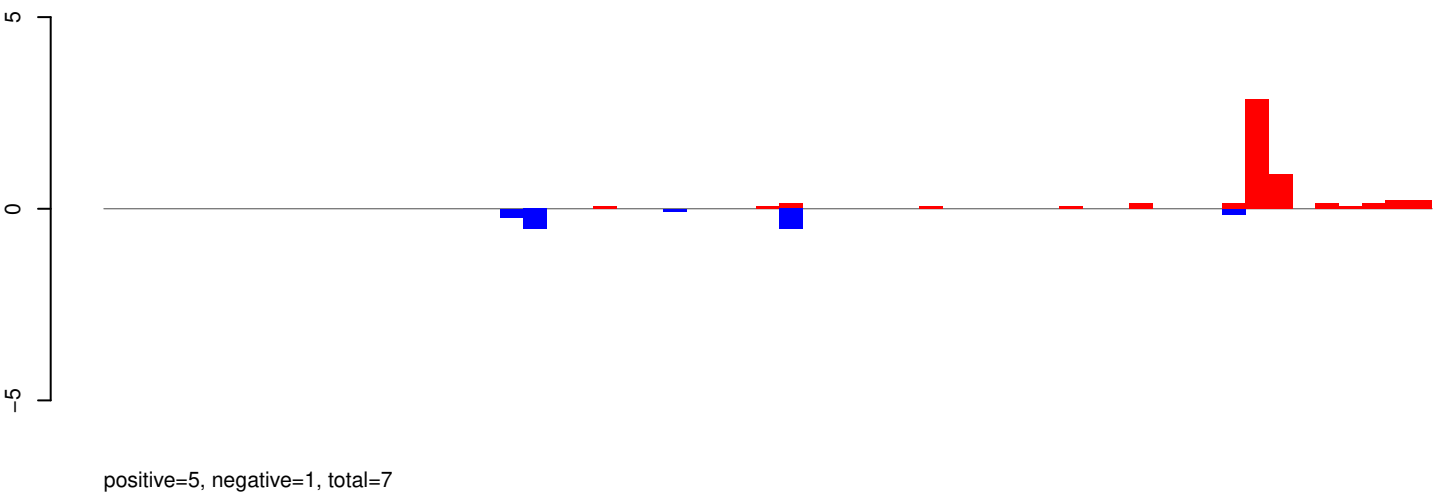
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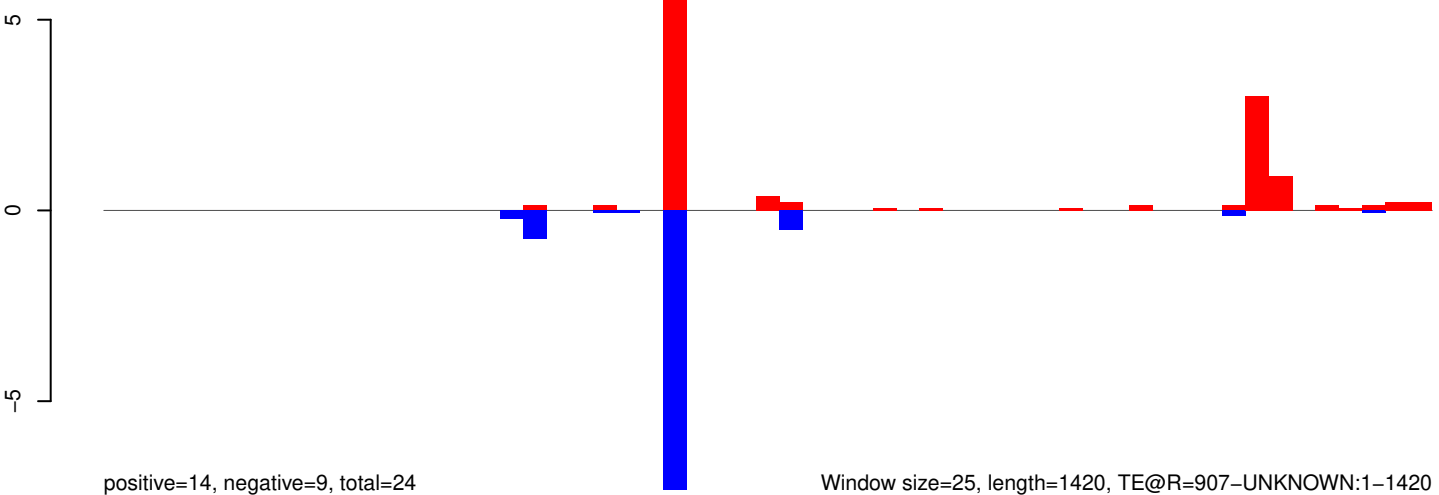
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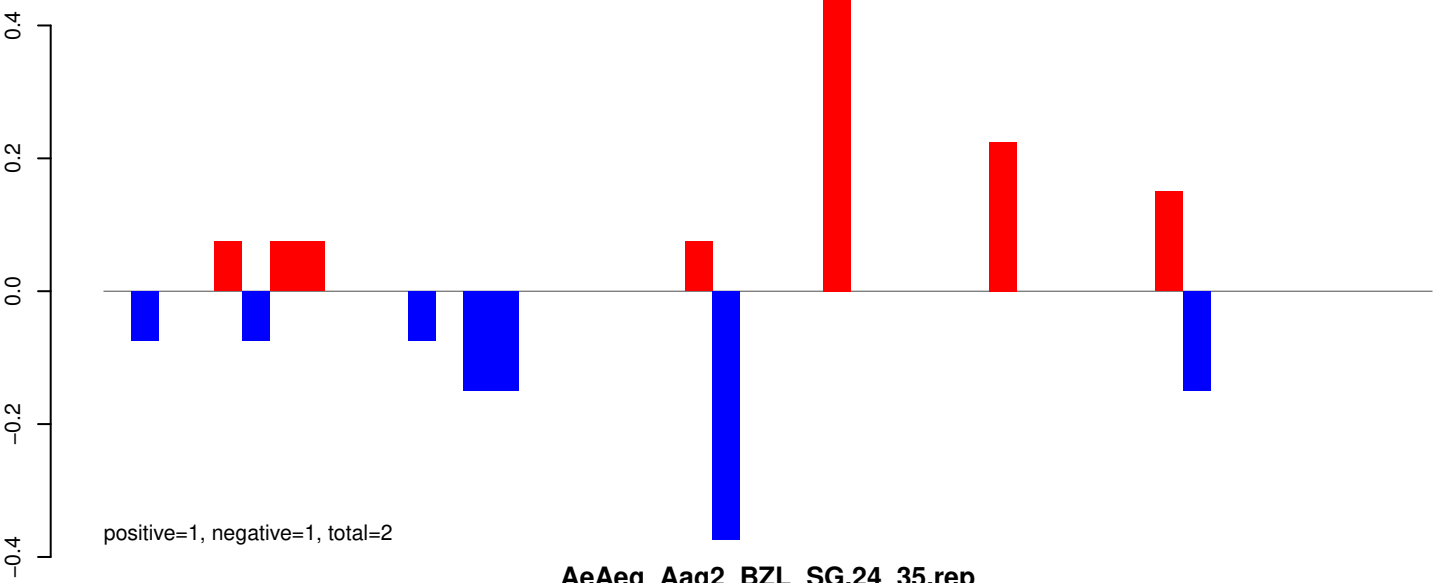


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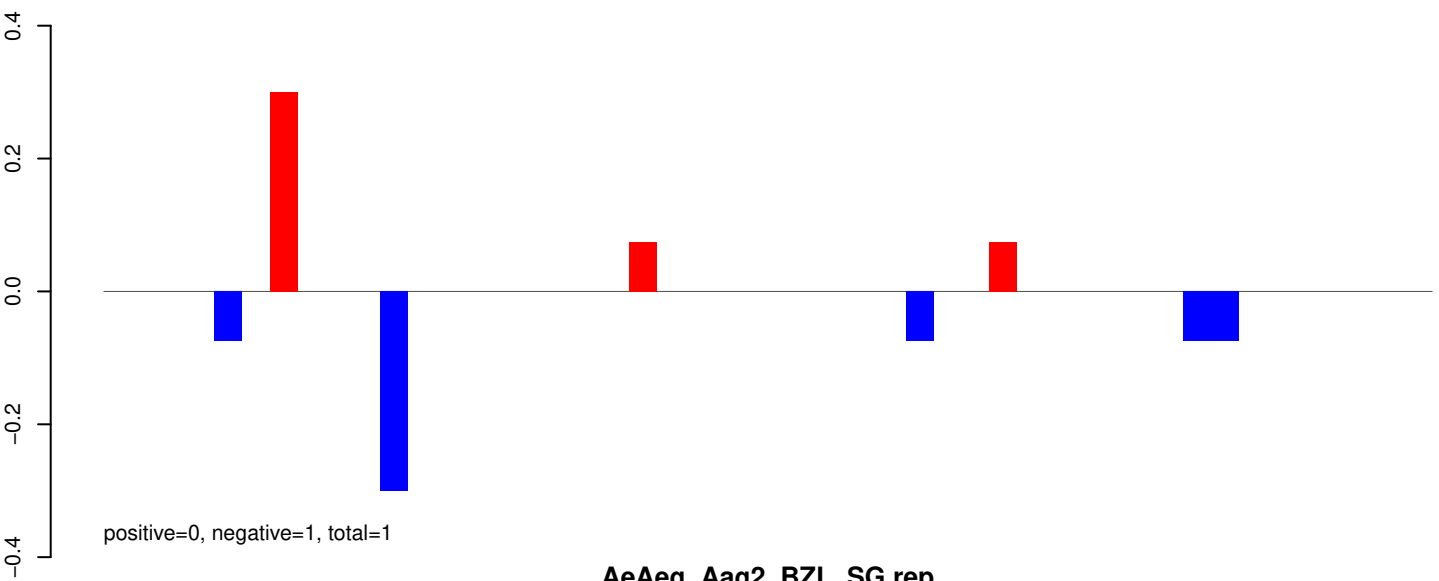


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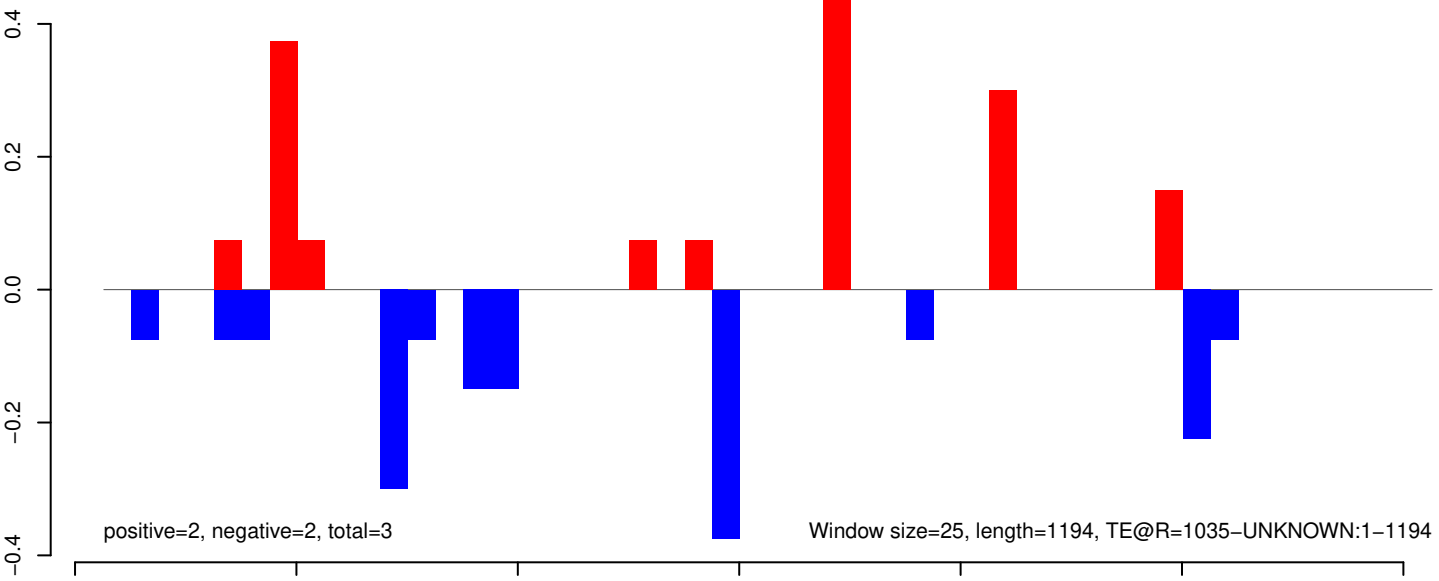
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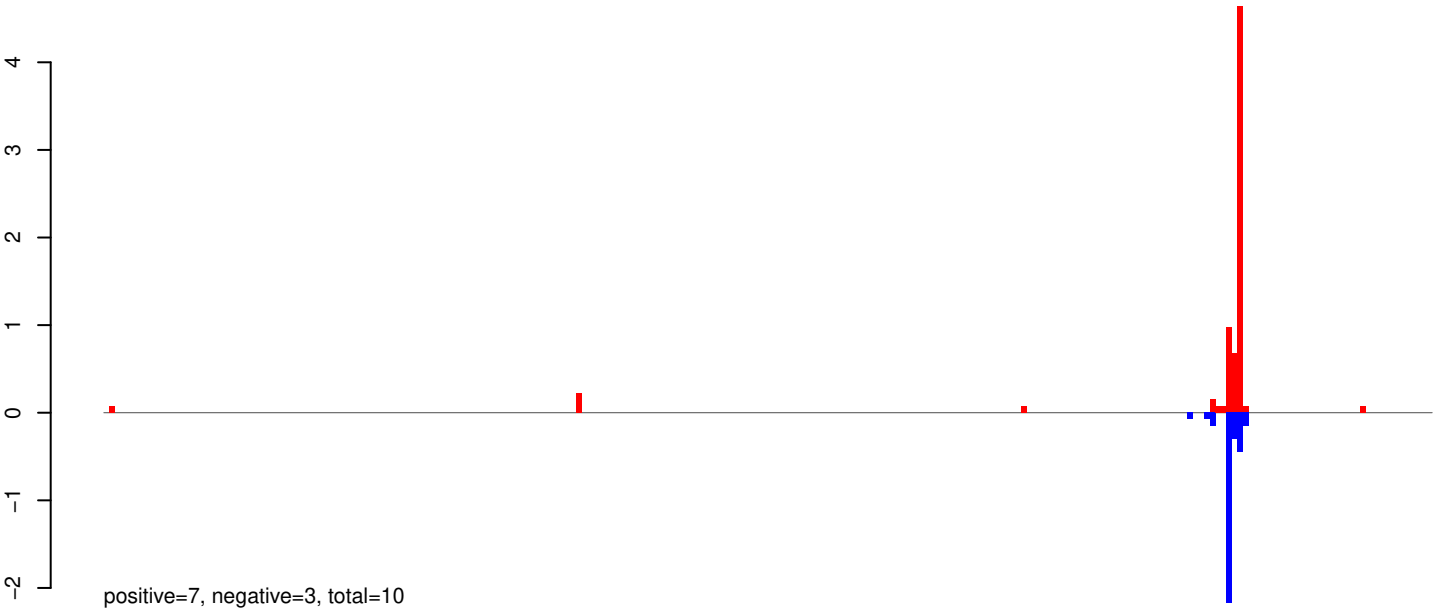
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AeAeg_Aag2_BZL_SG.rep



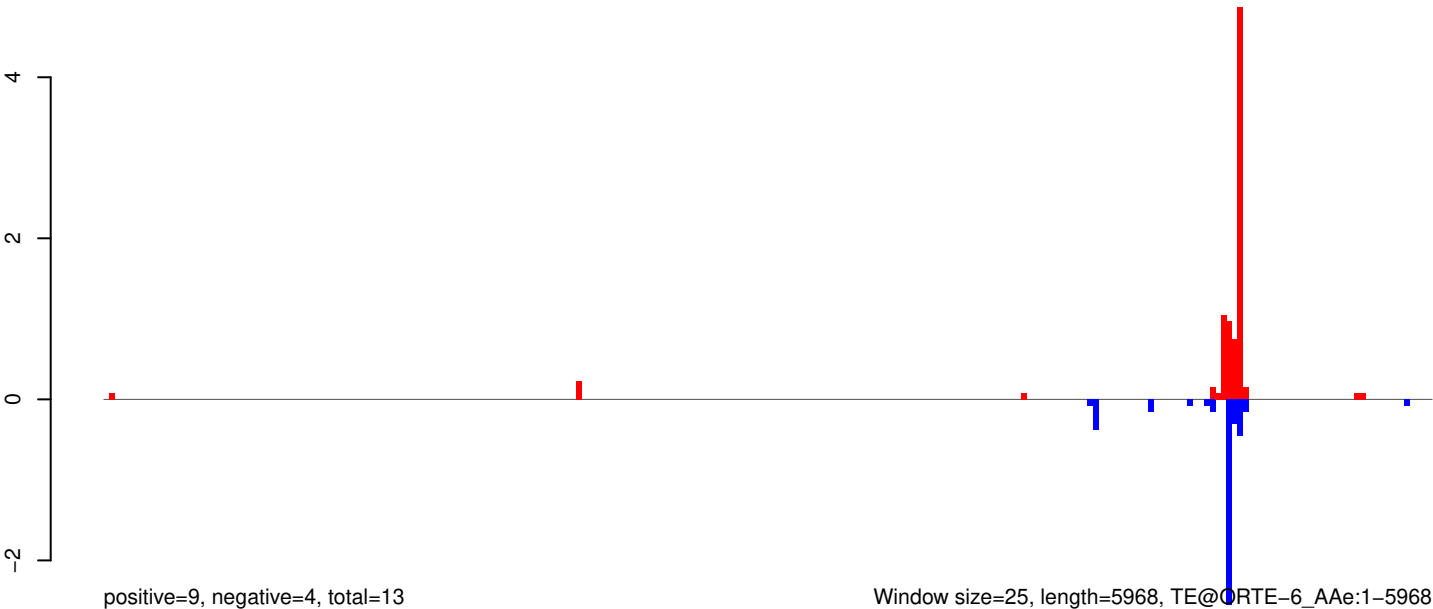
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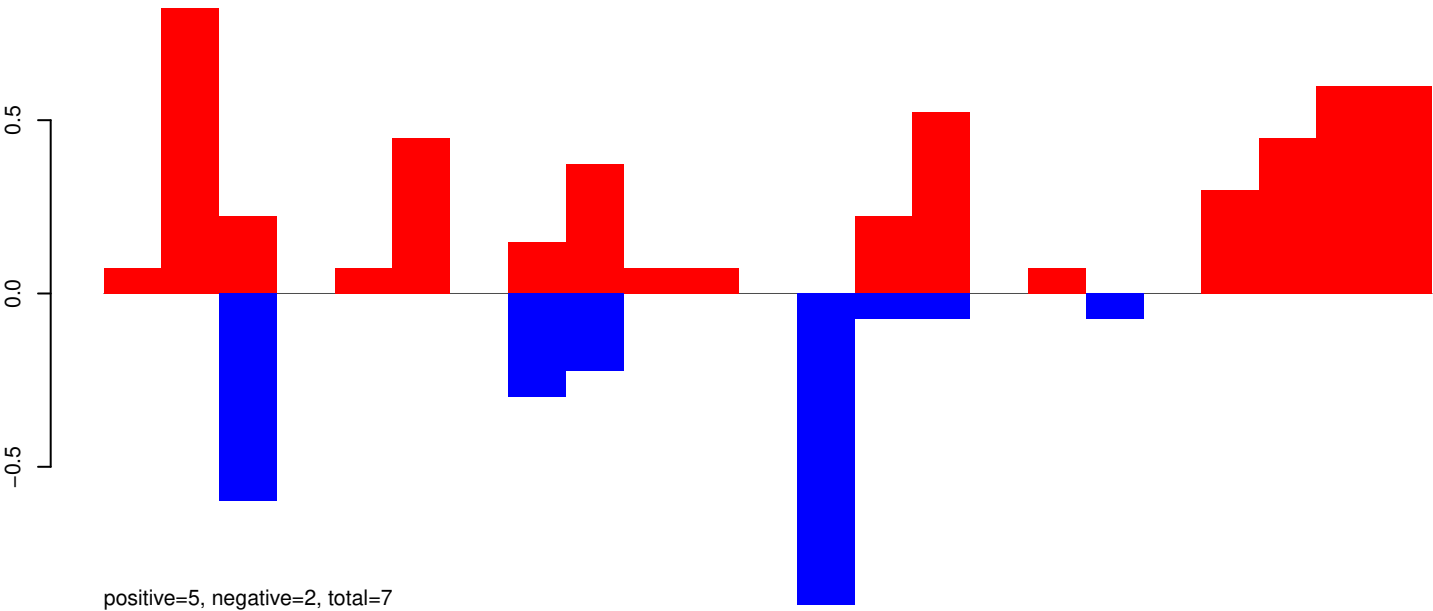
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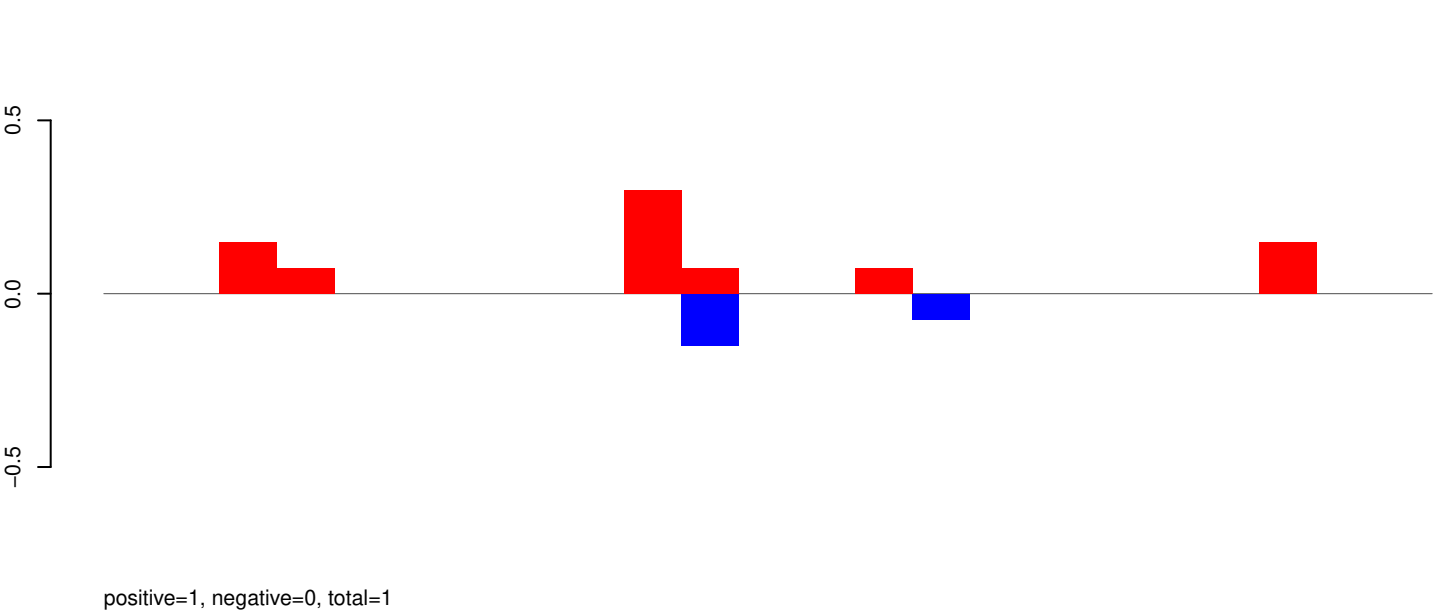
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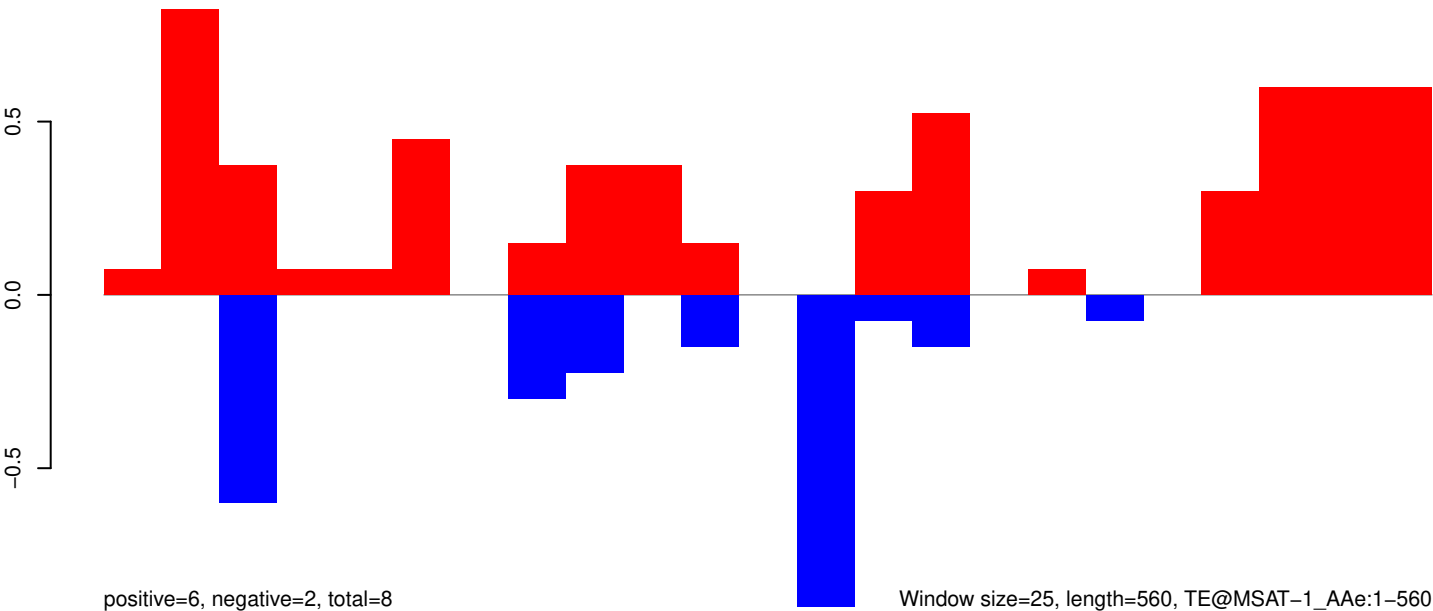
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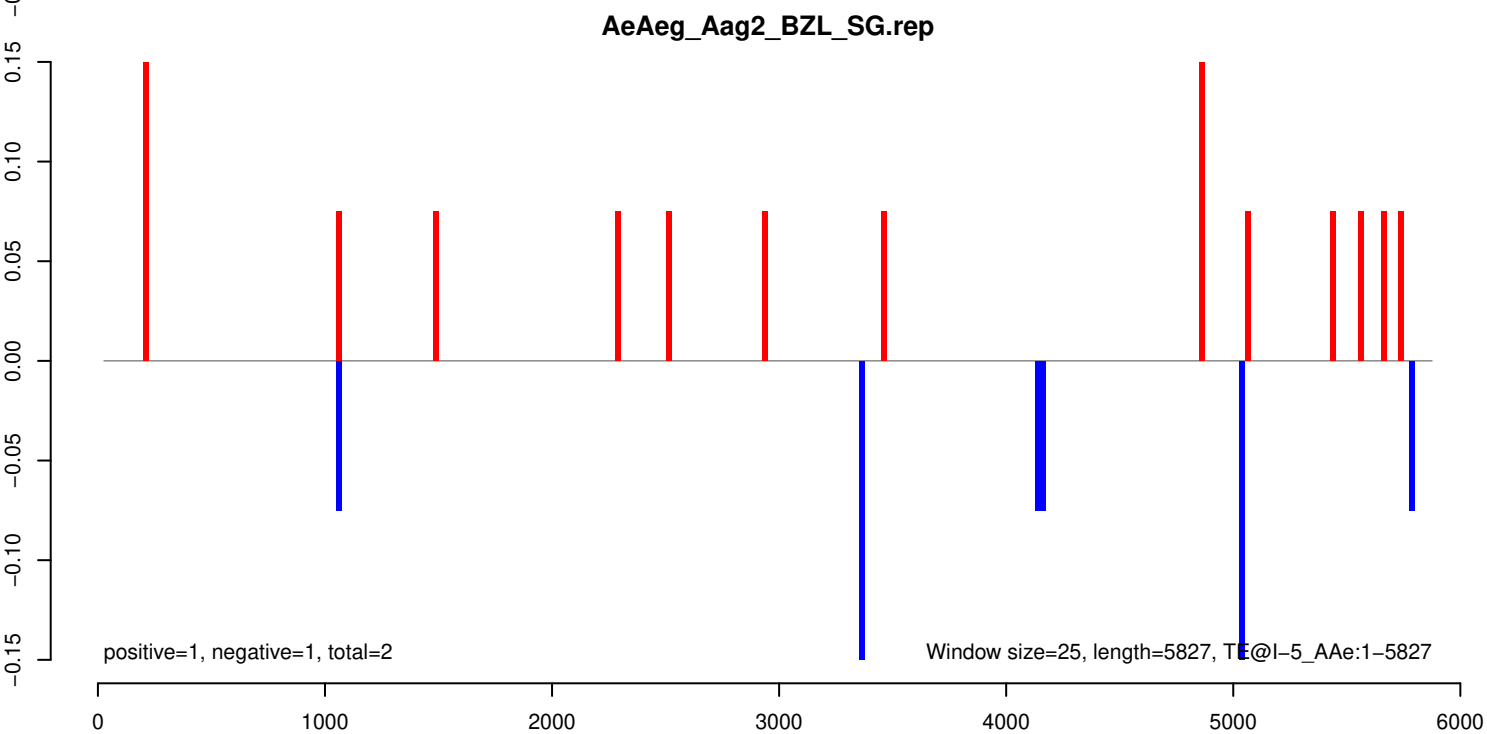
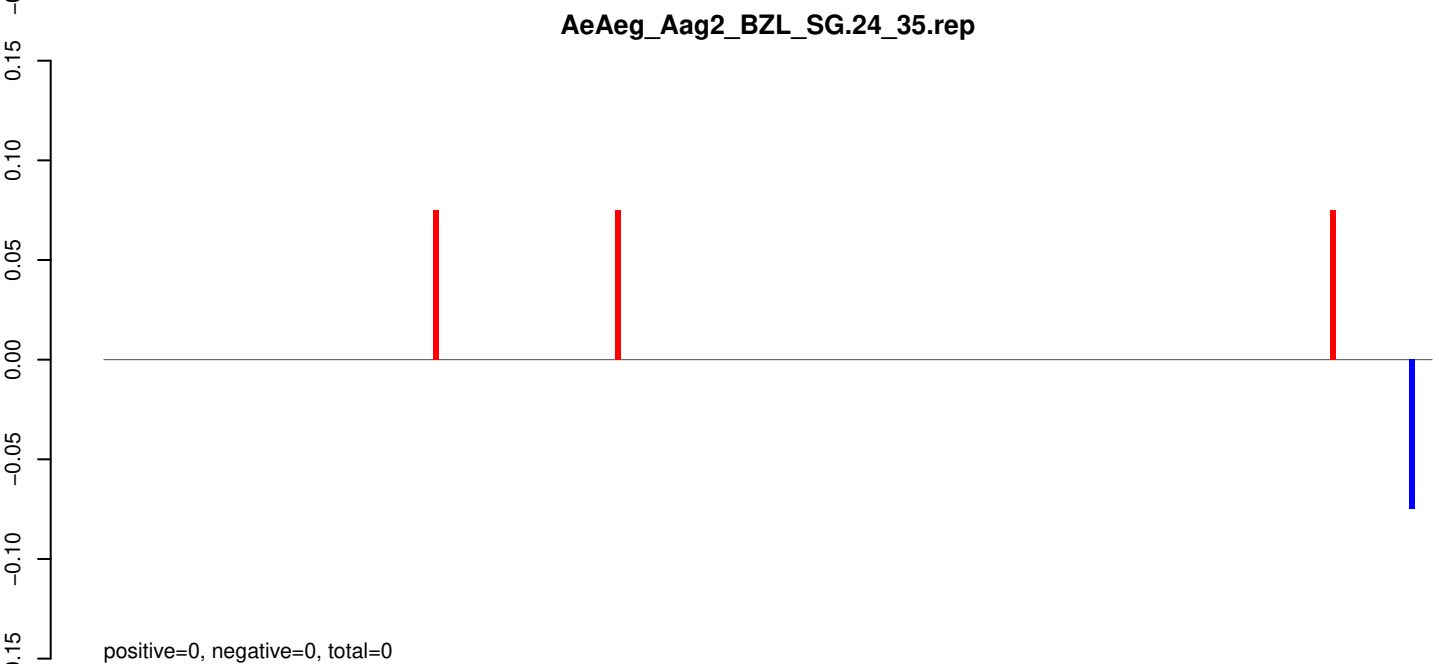
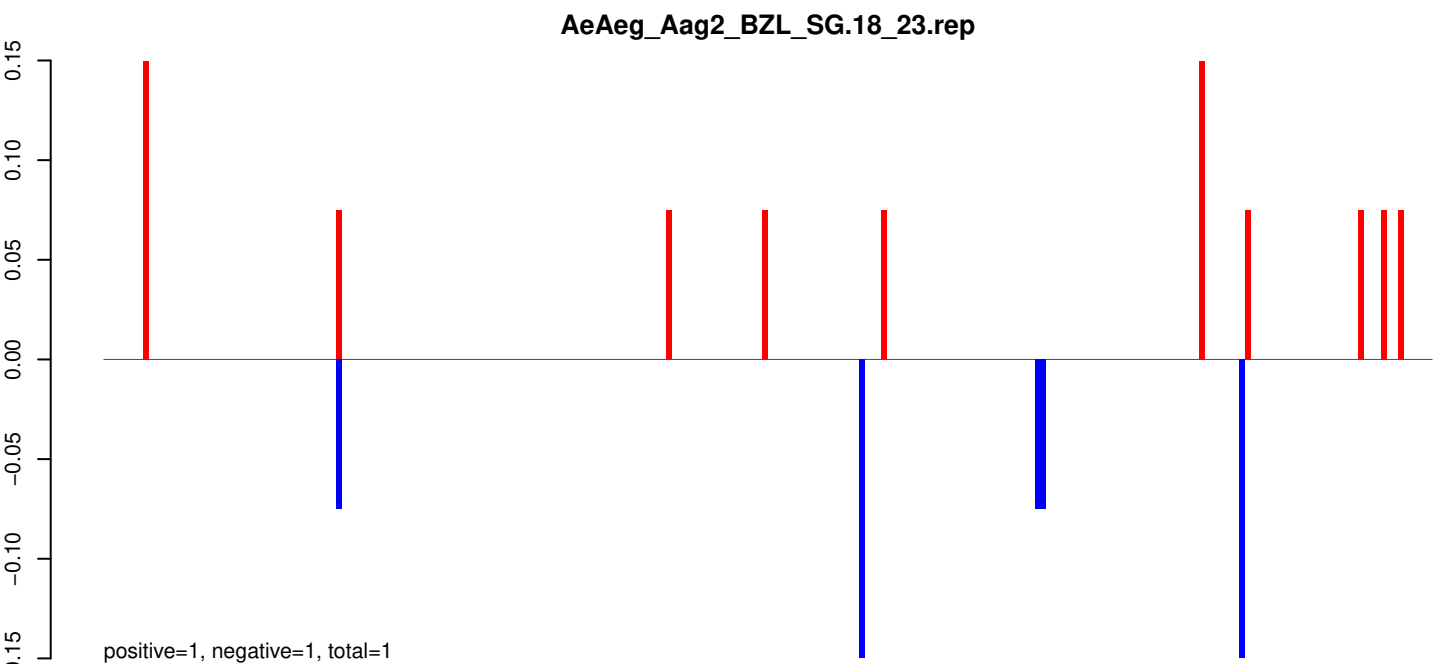


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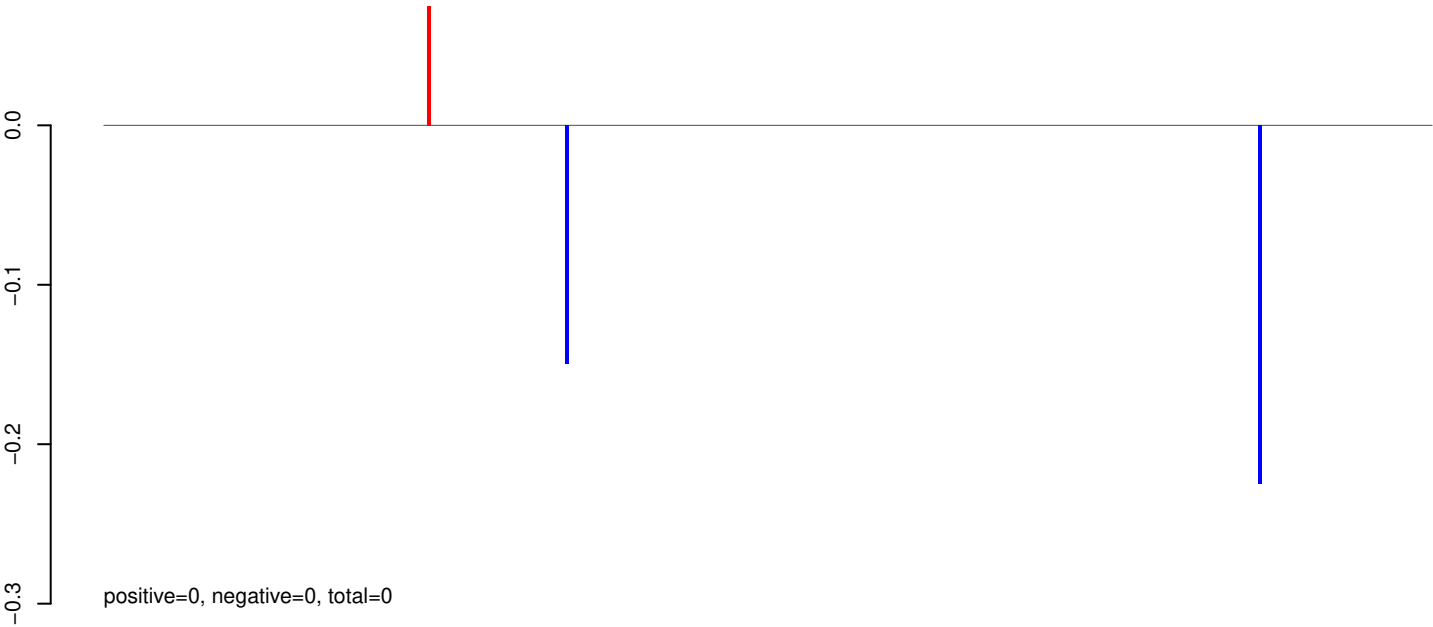


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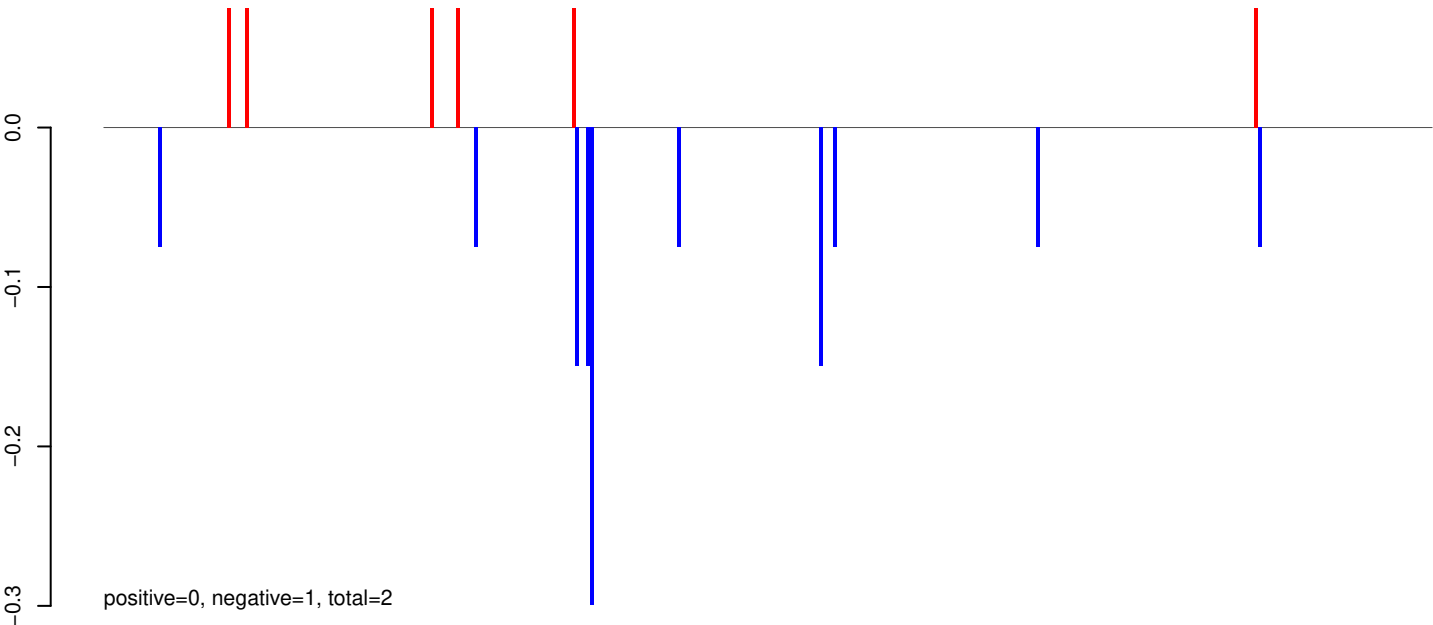




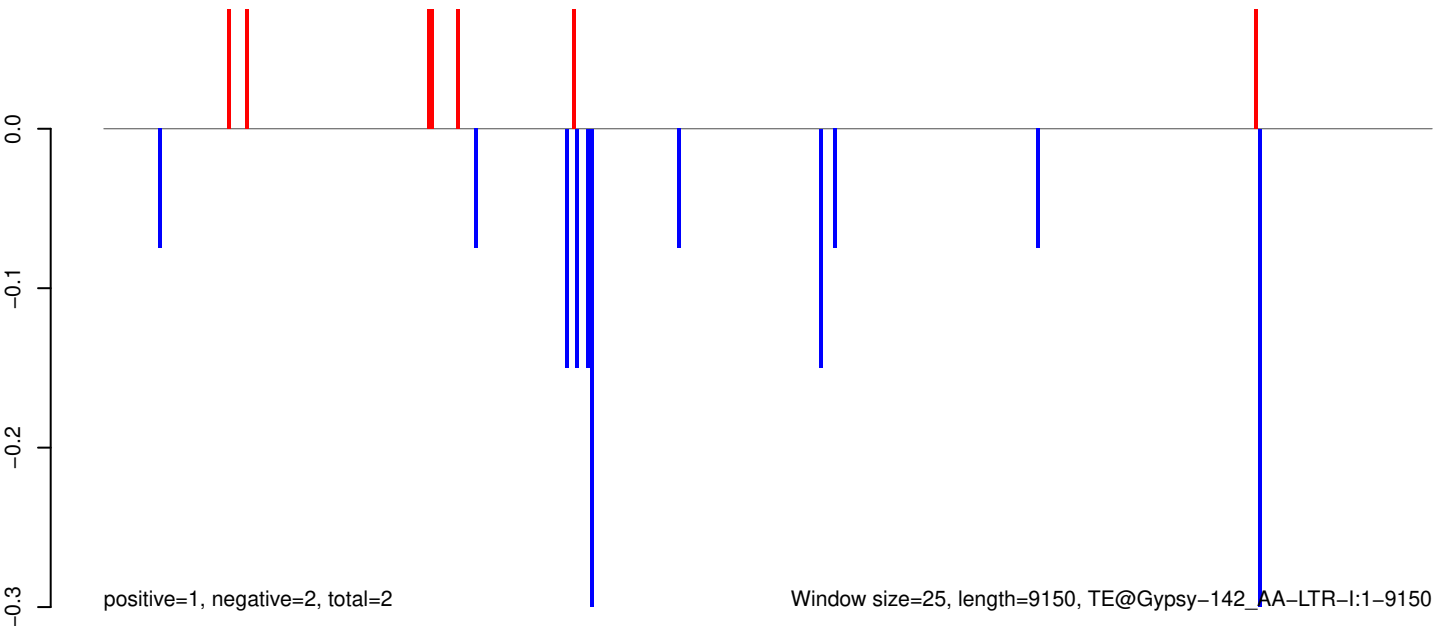
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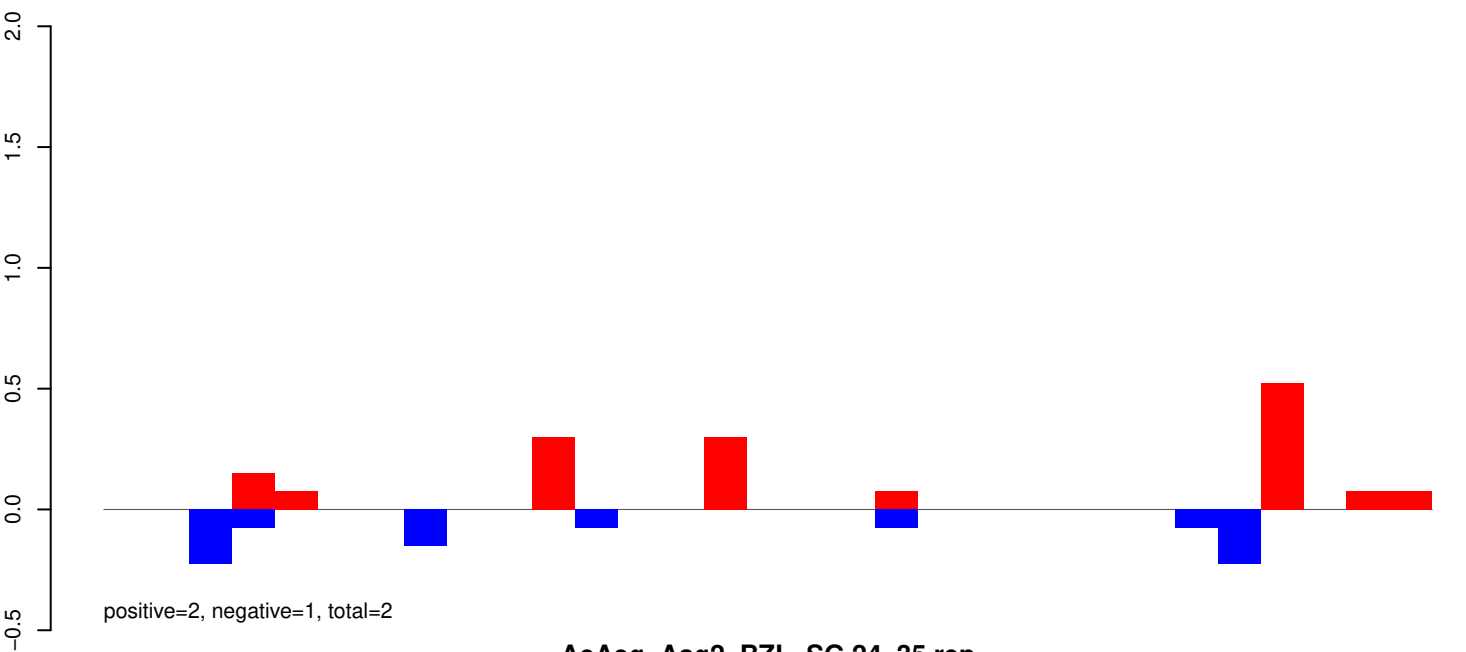
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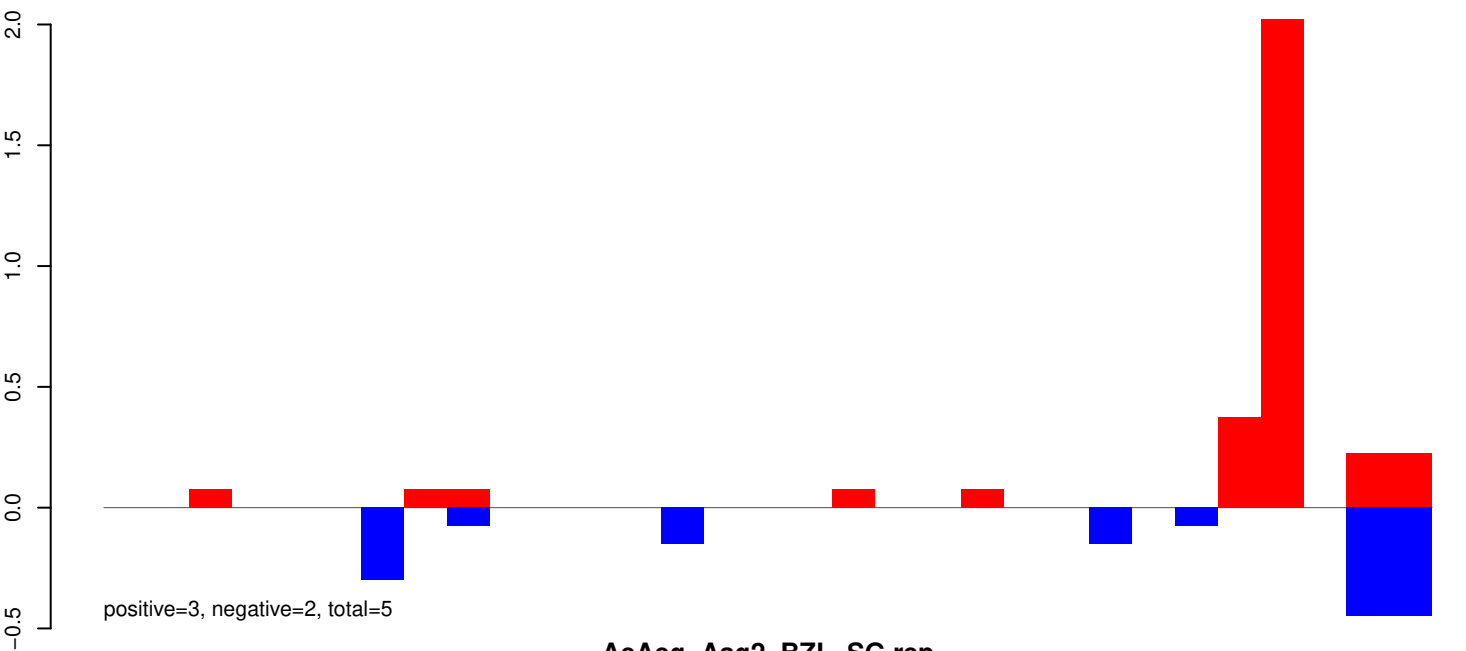
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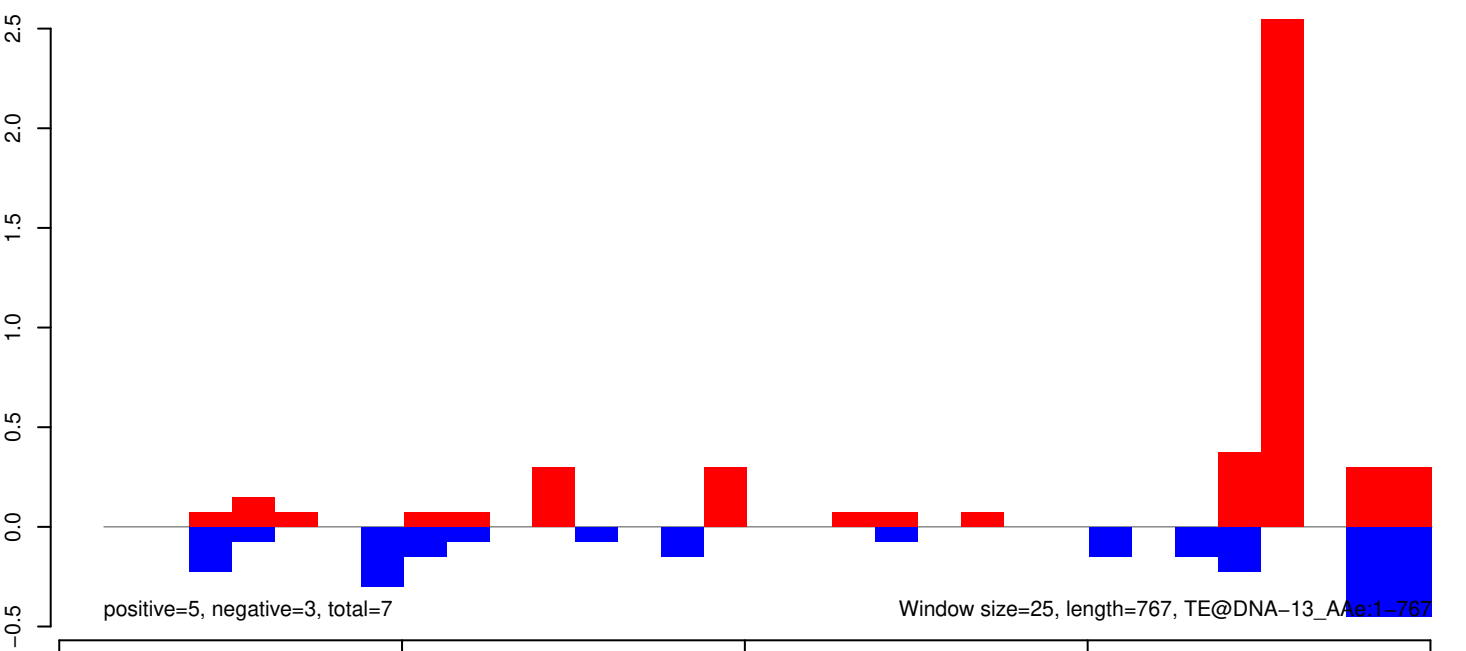
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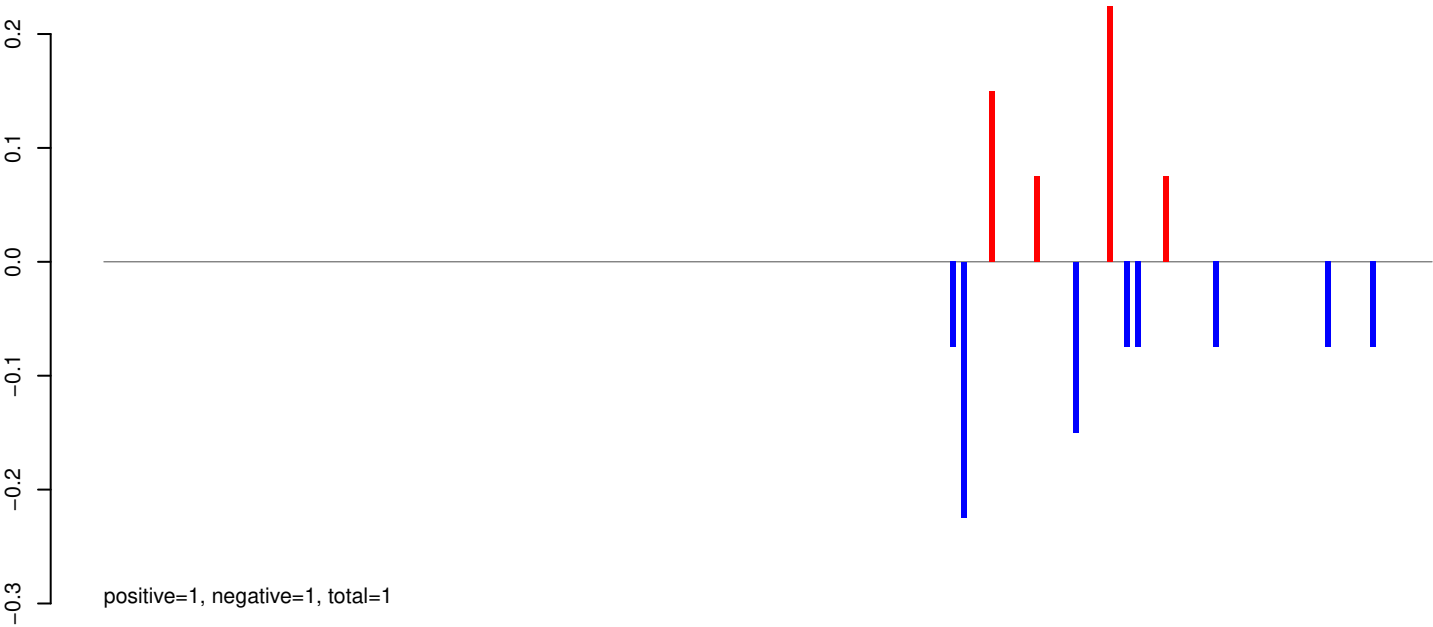
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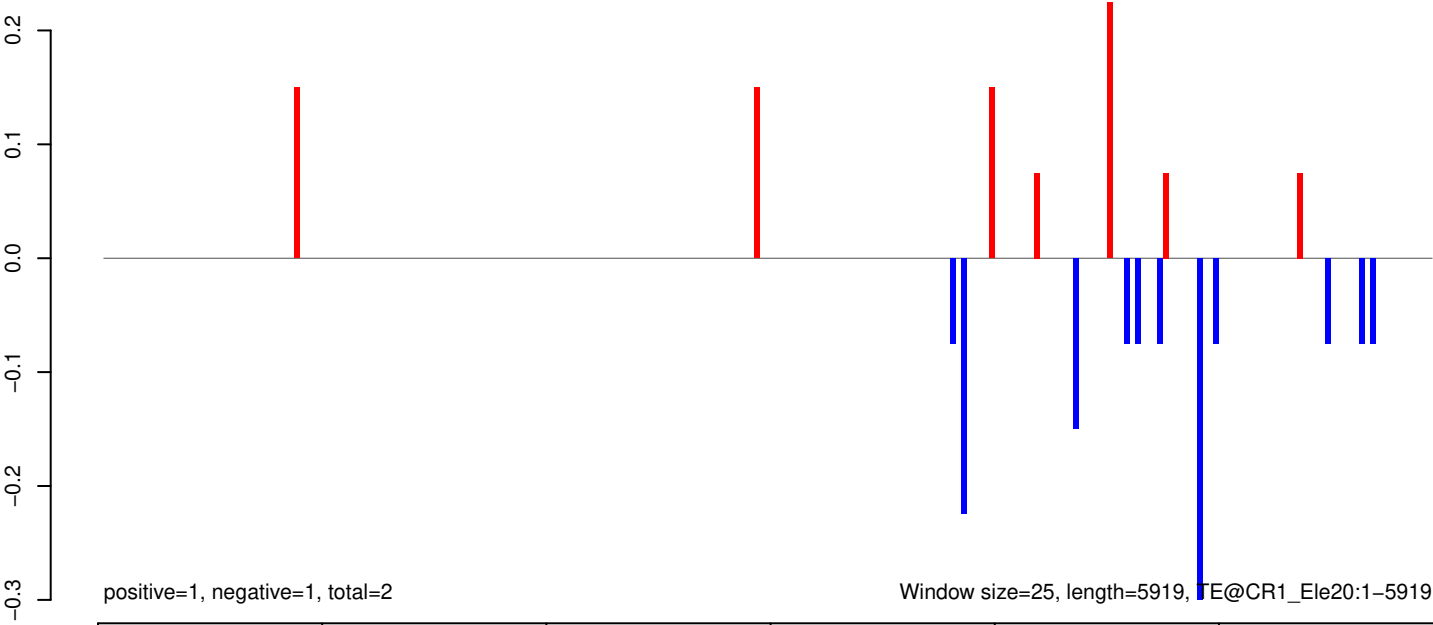
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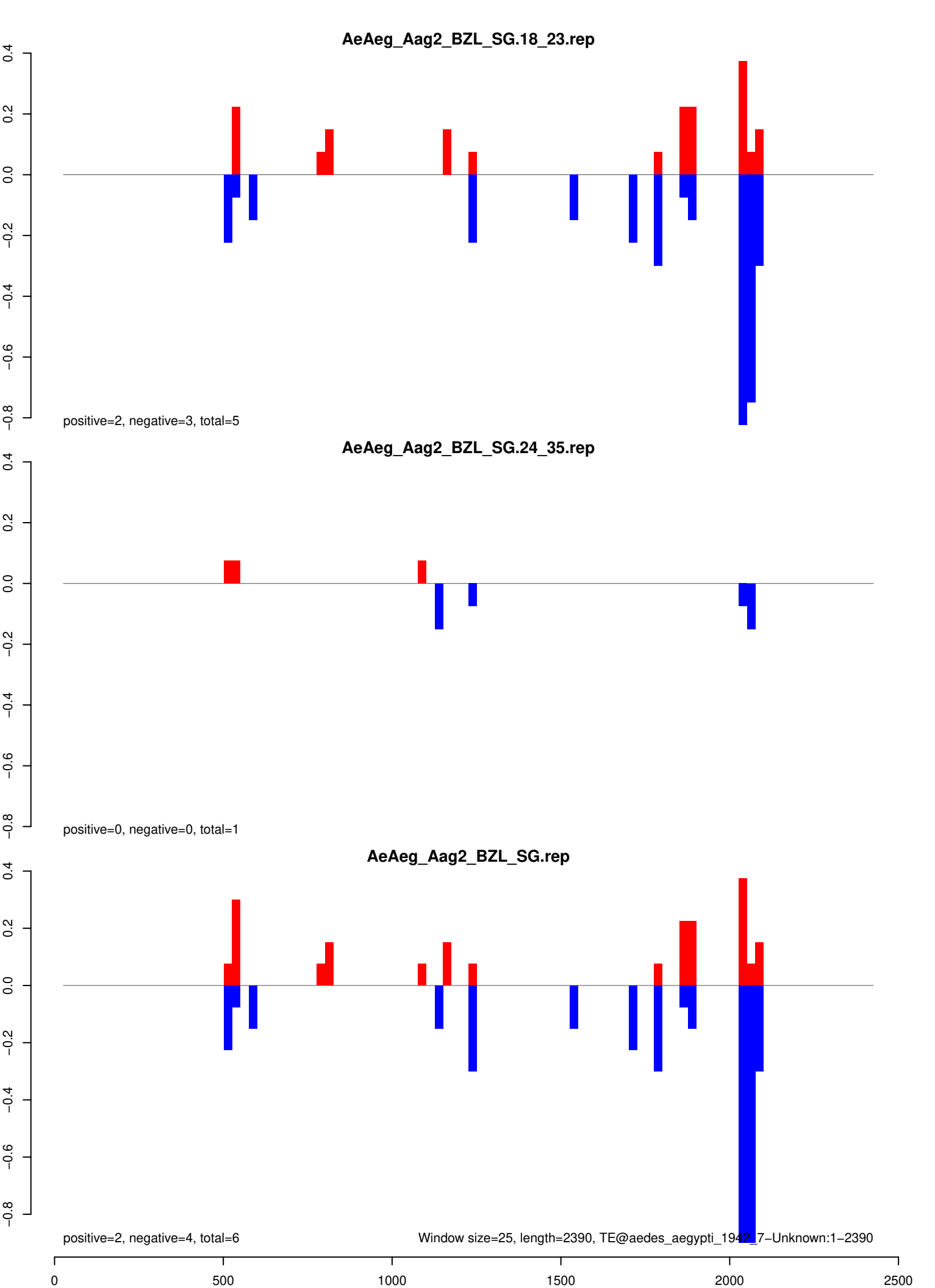
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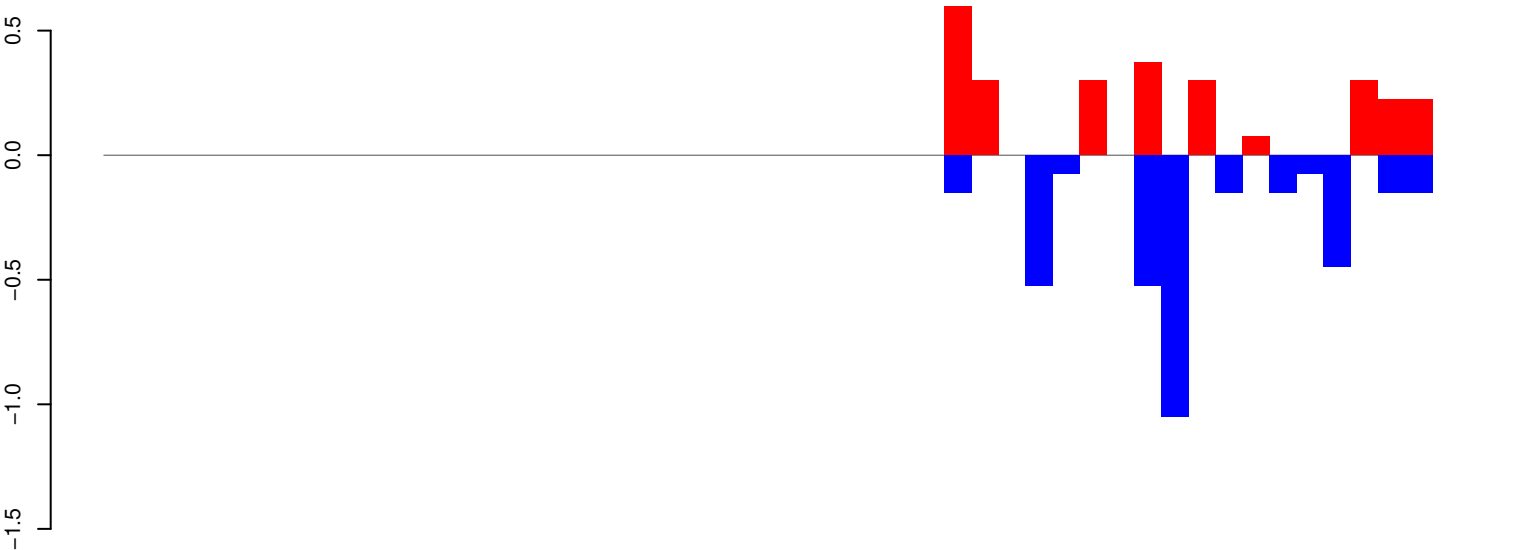
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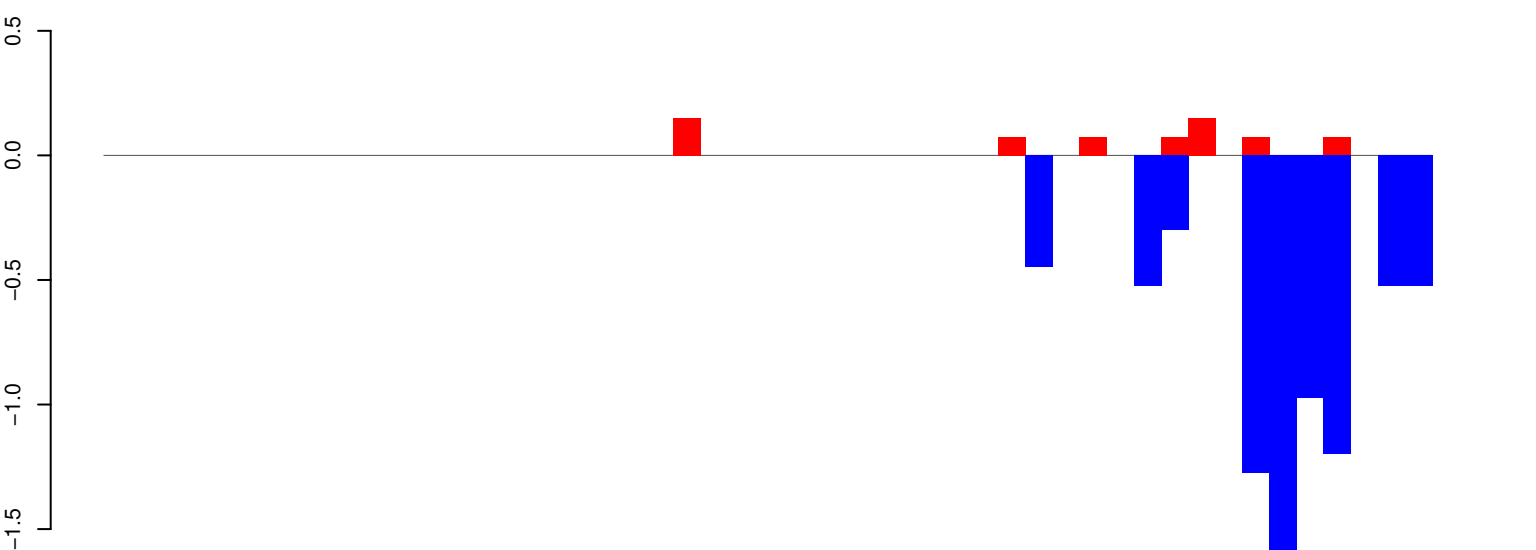


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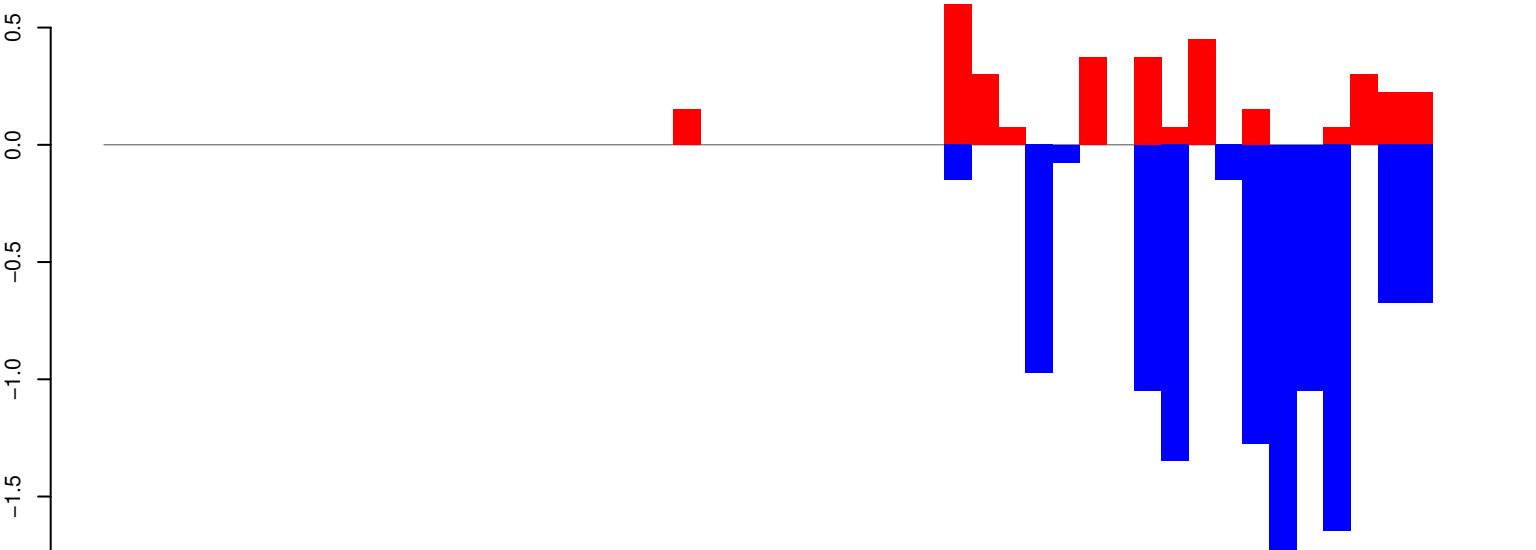
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positive=1, negative=8, total=8

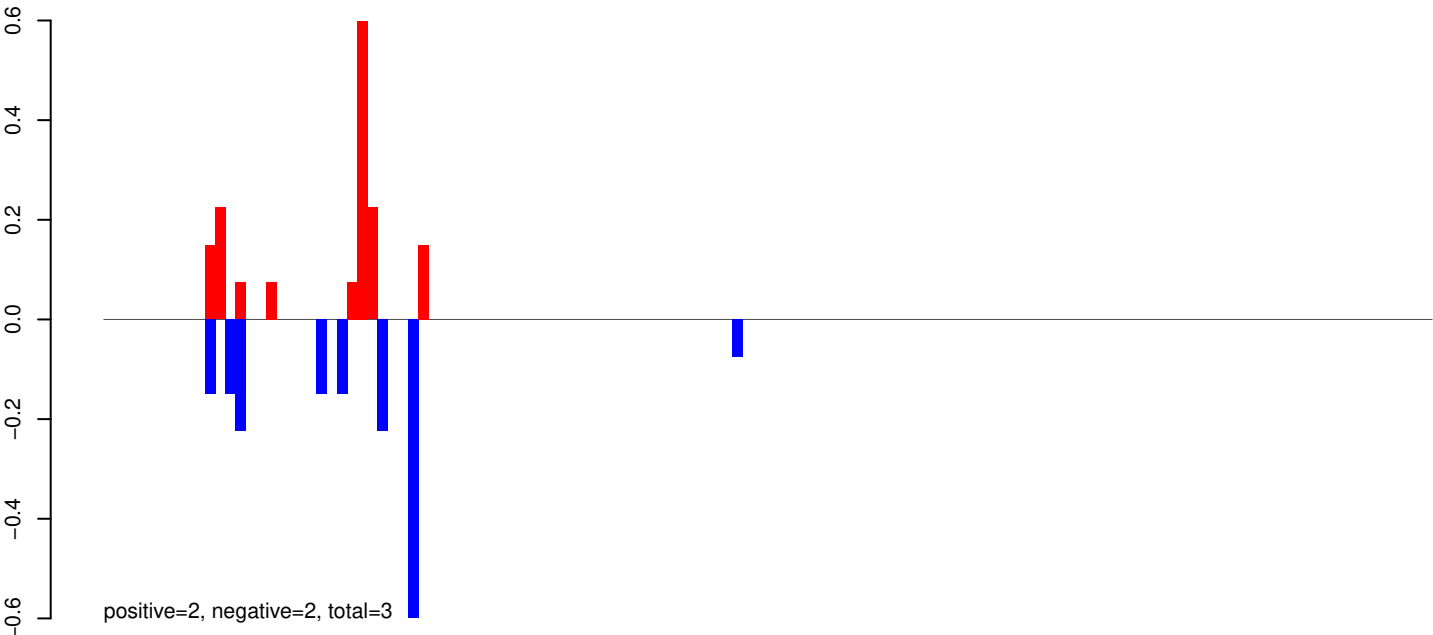
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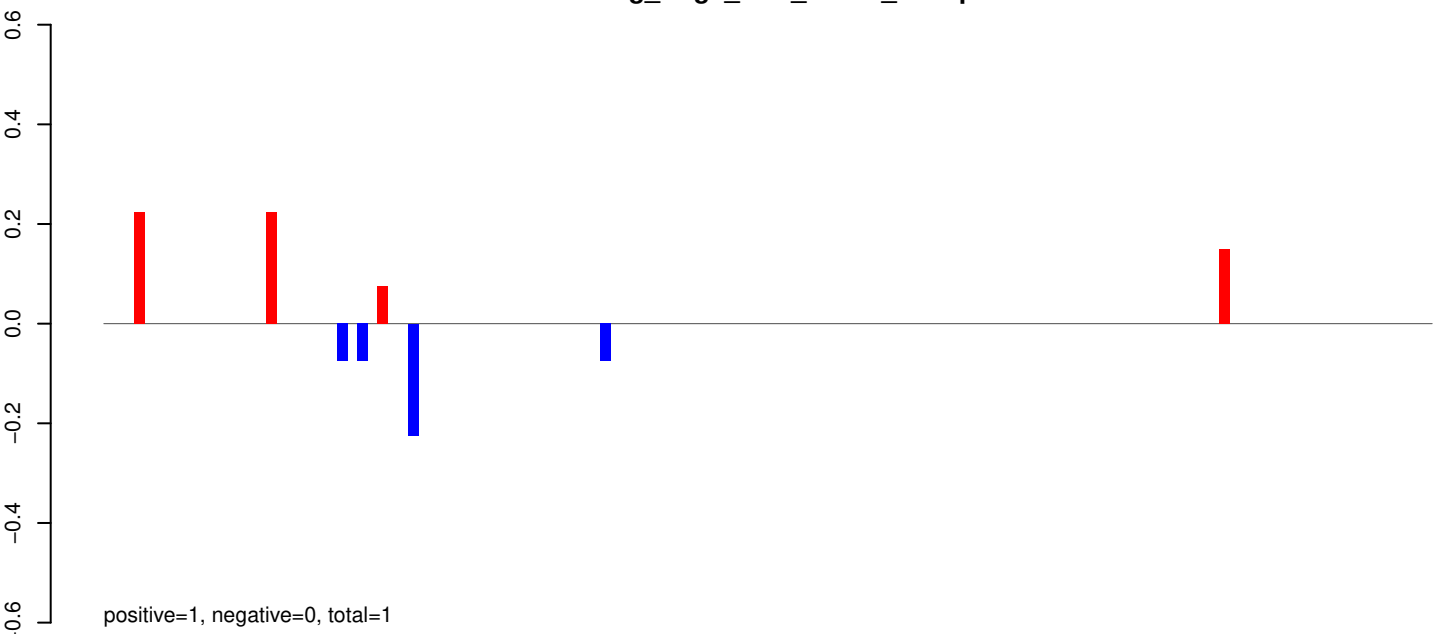
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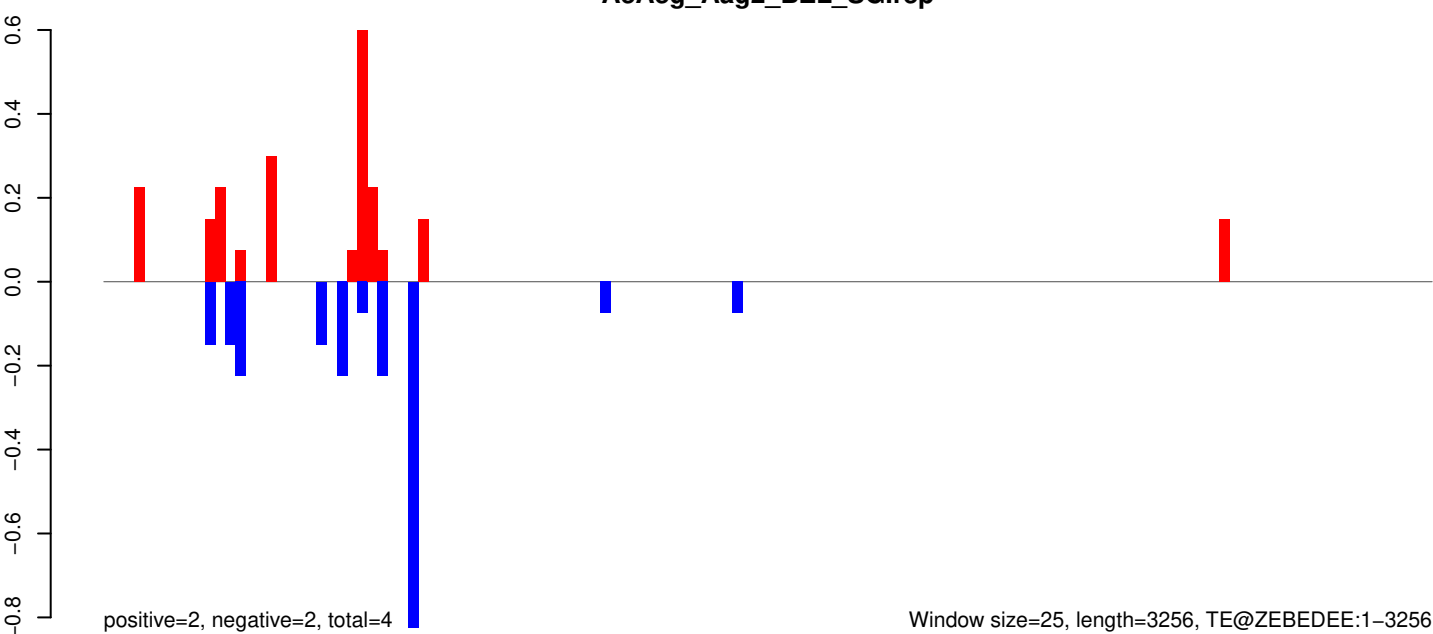
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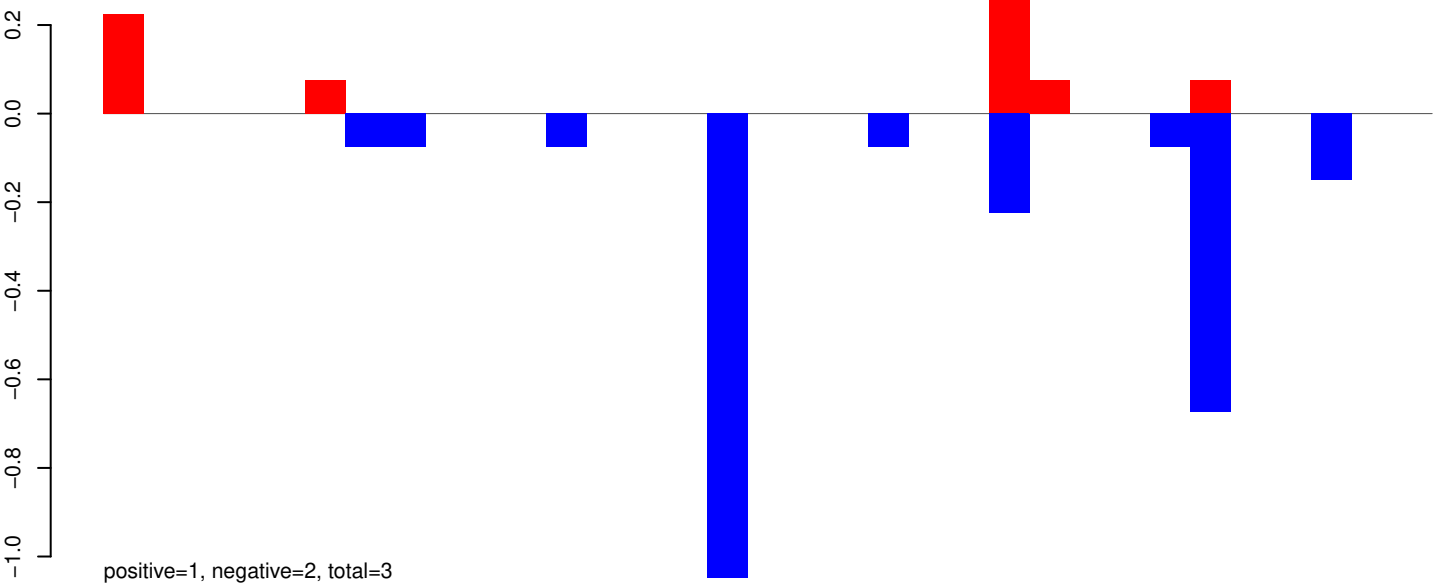
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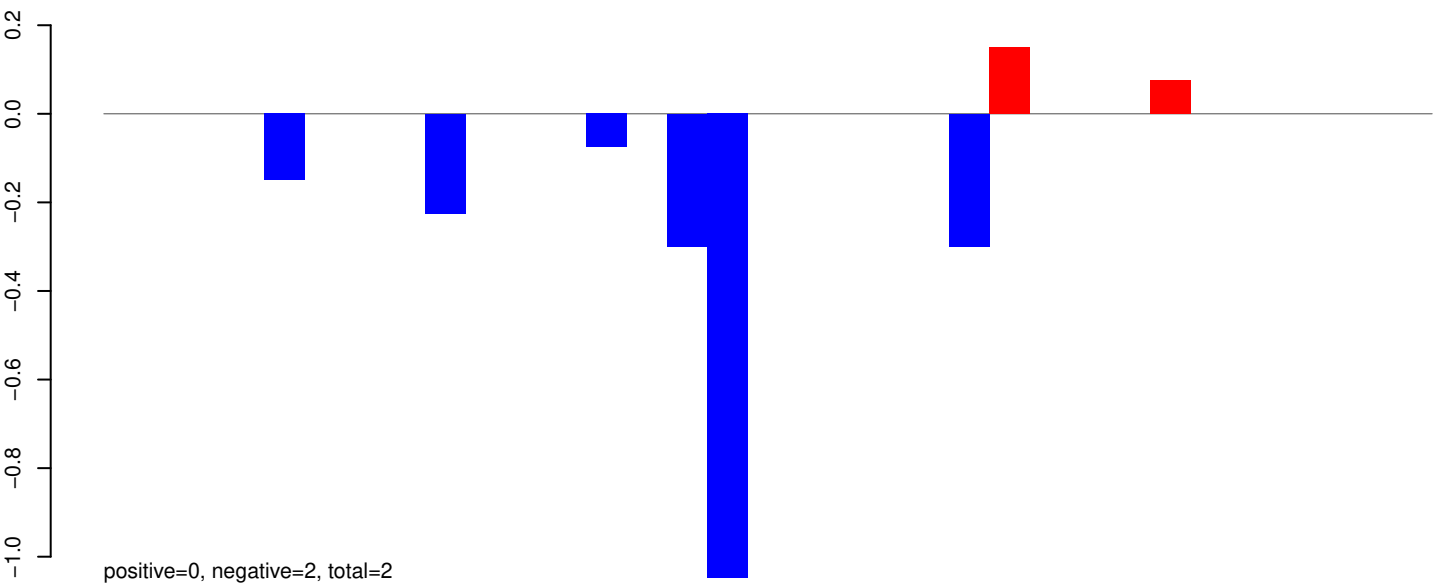
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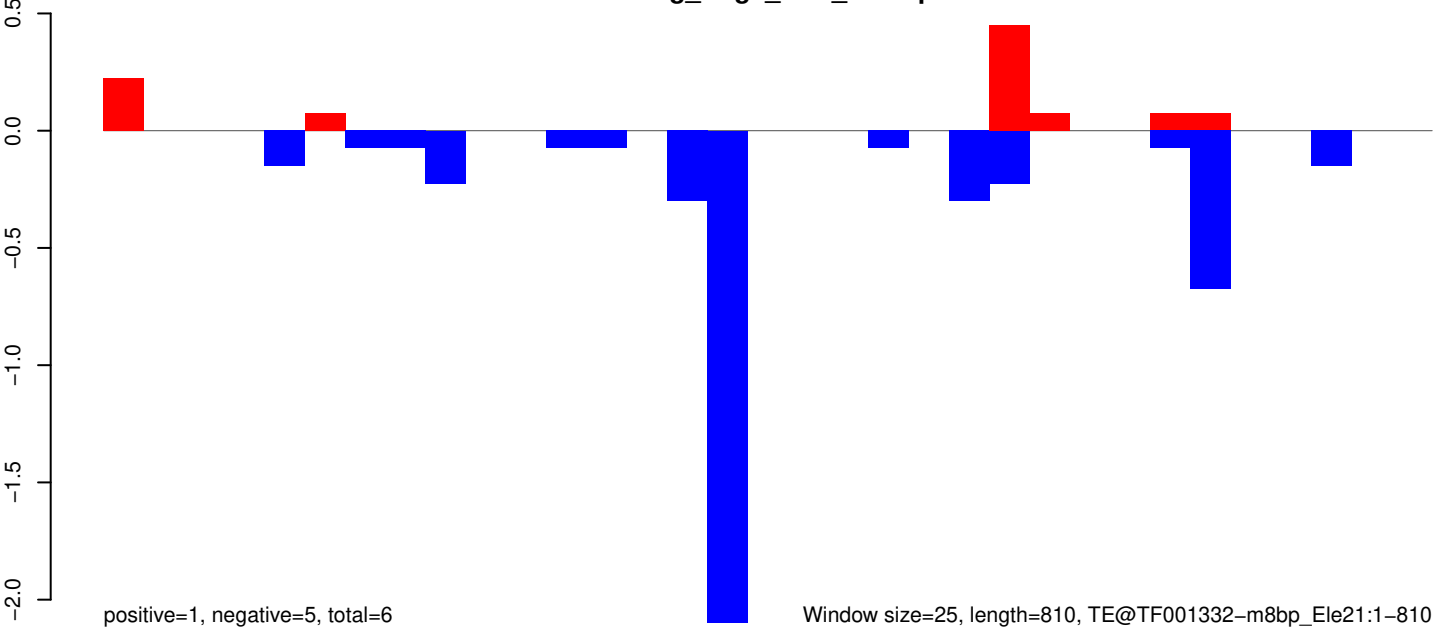
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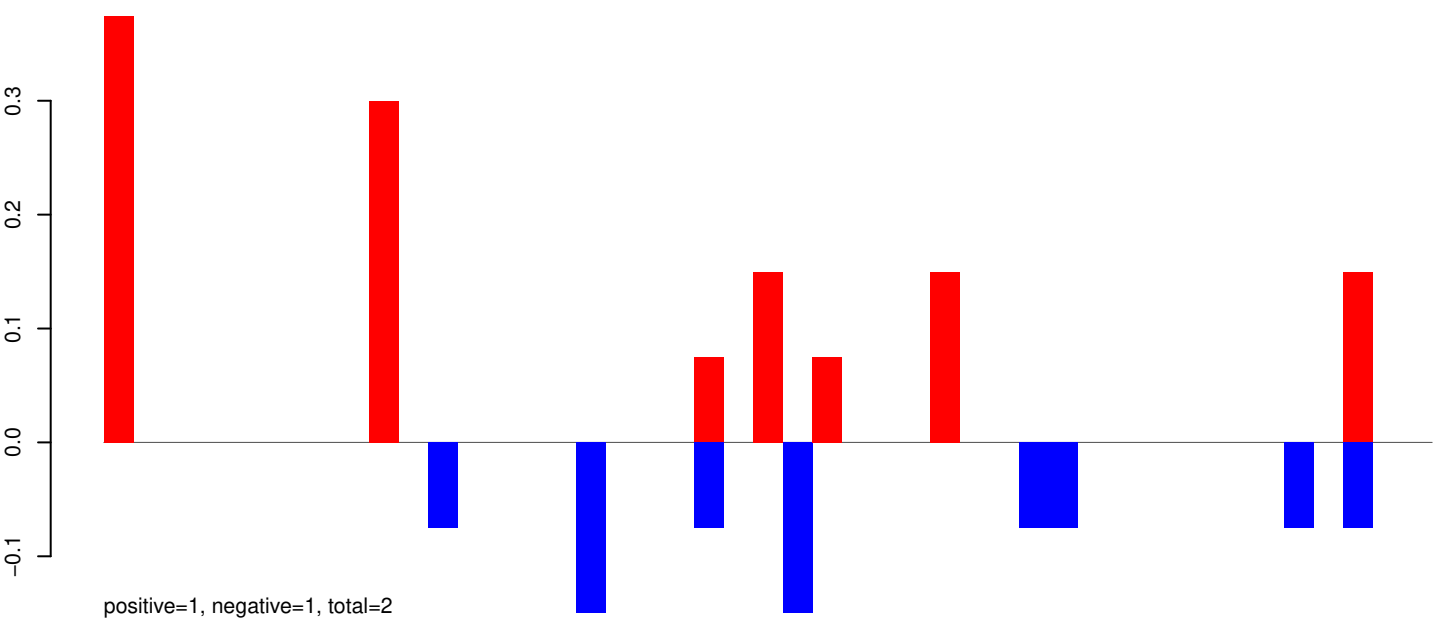
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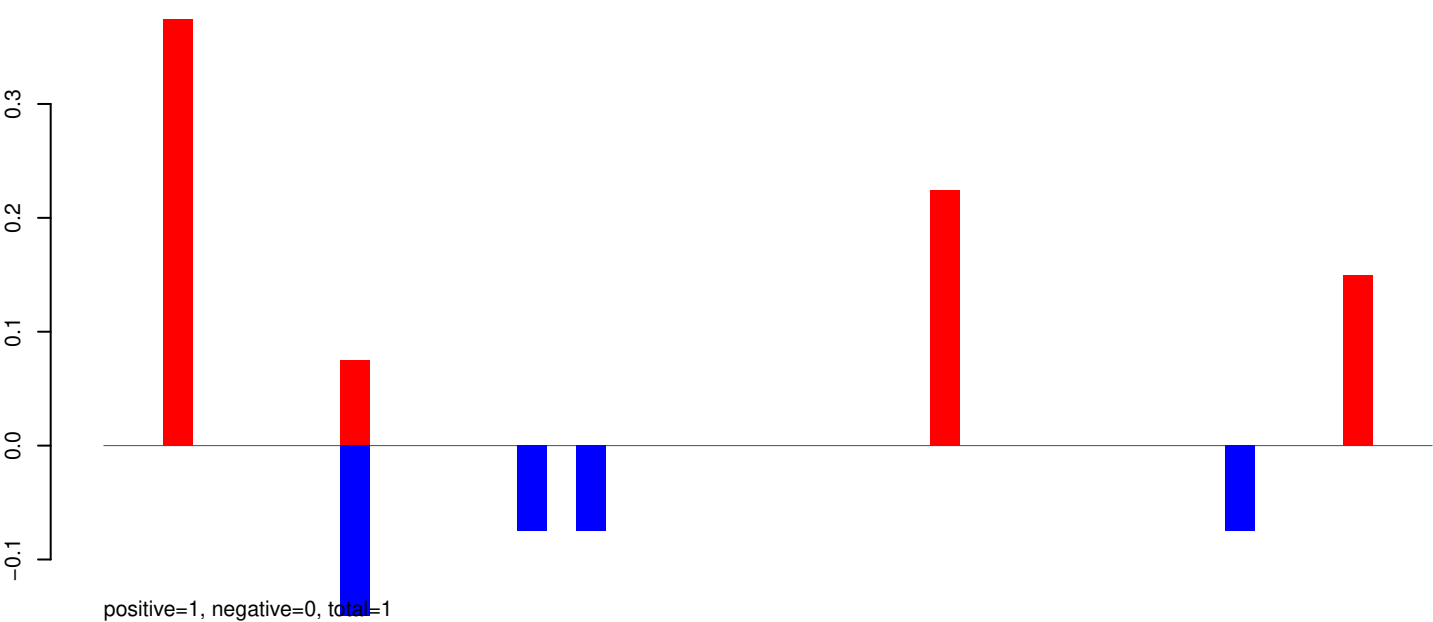
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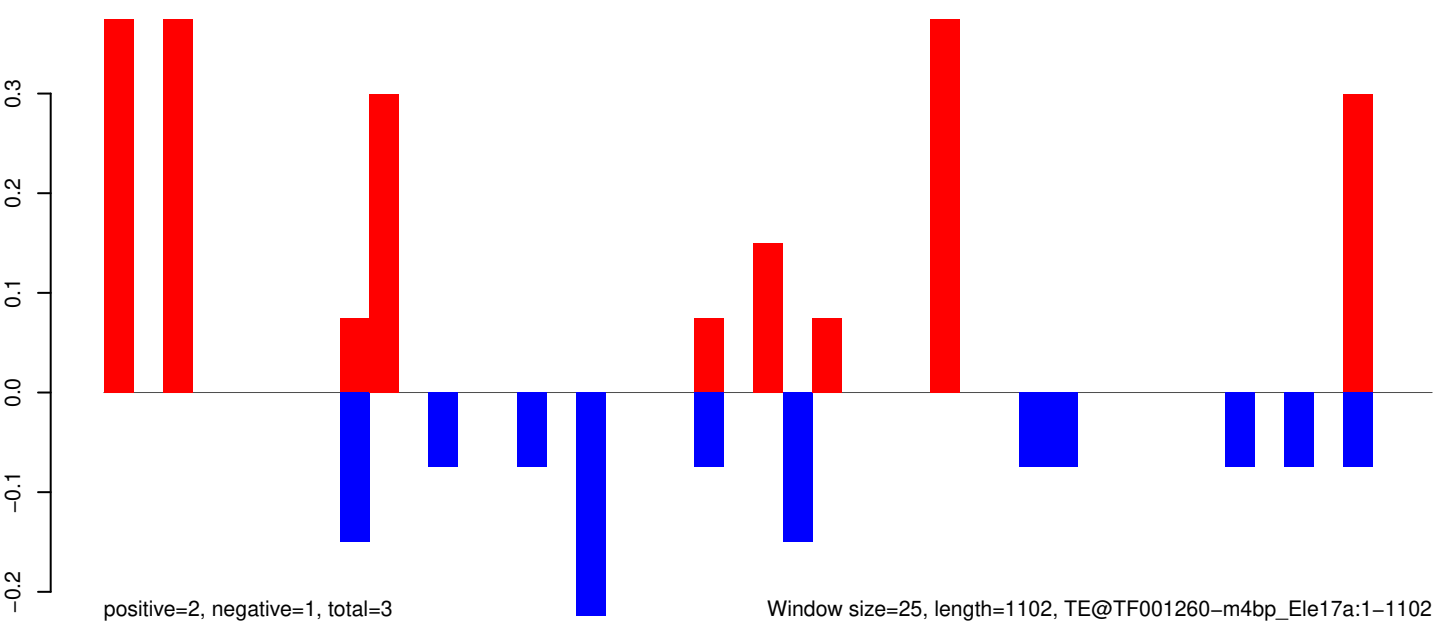
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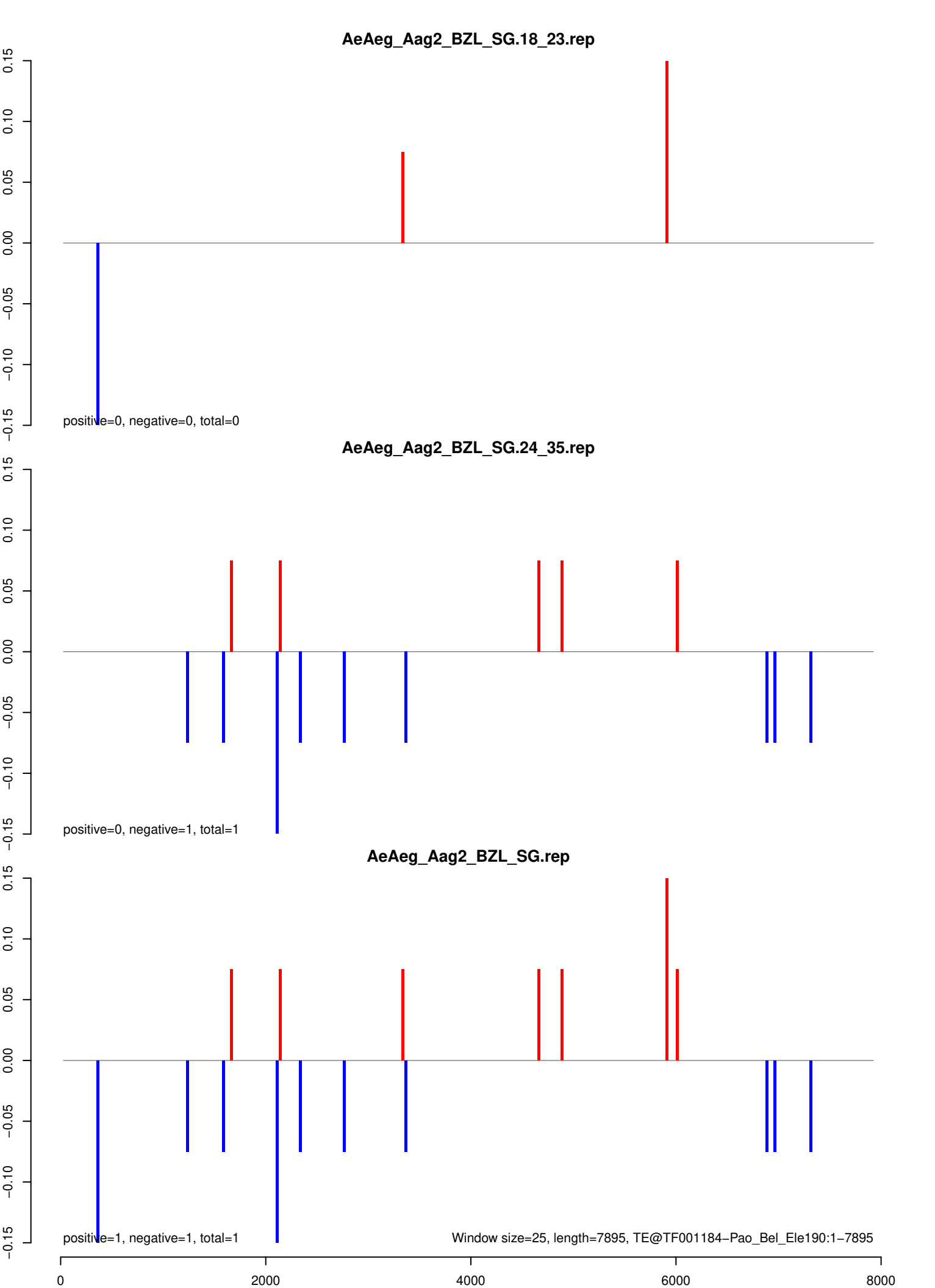
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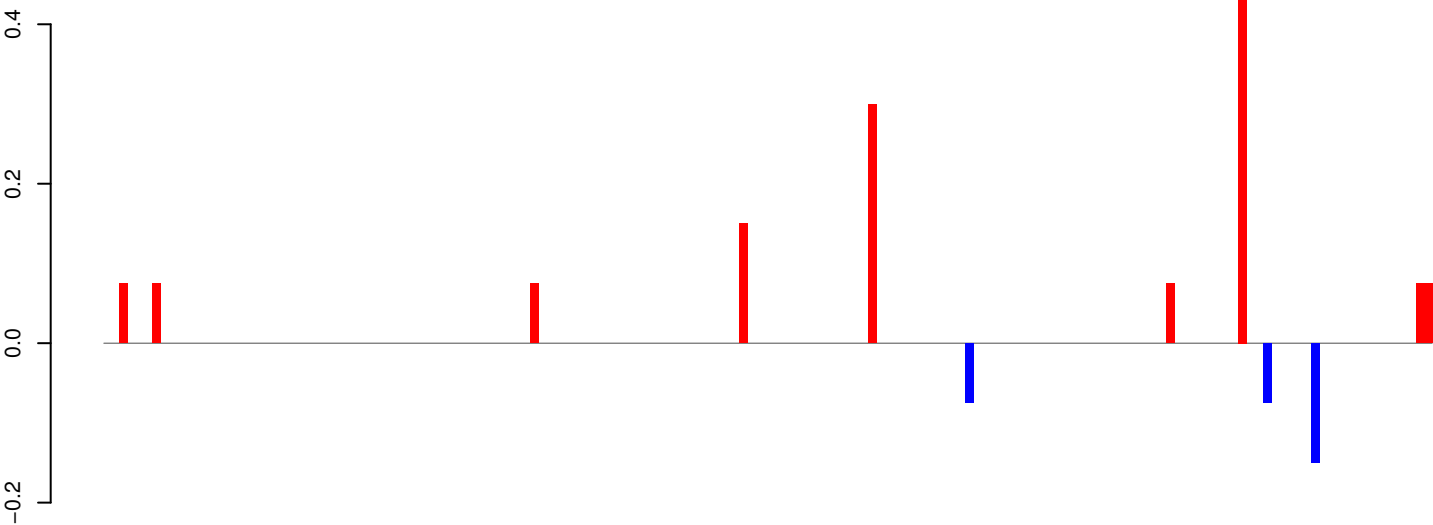
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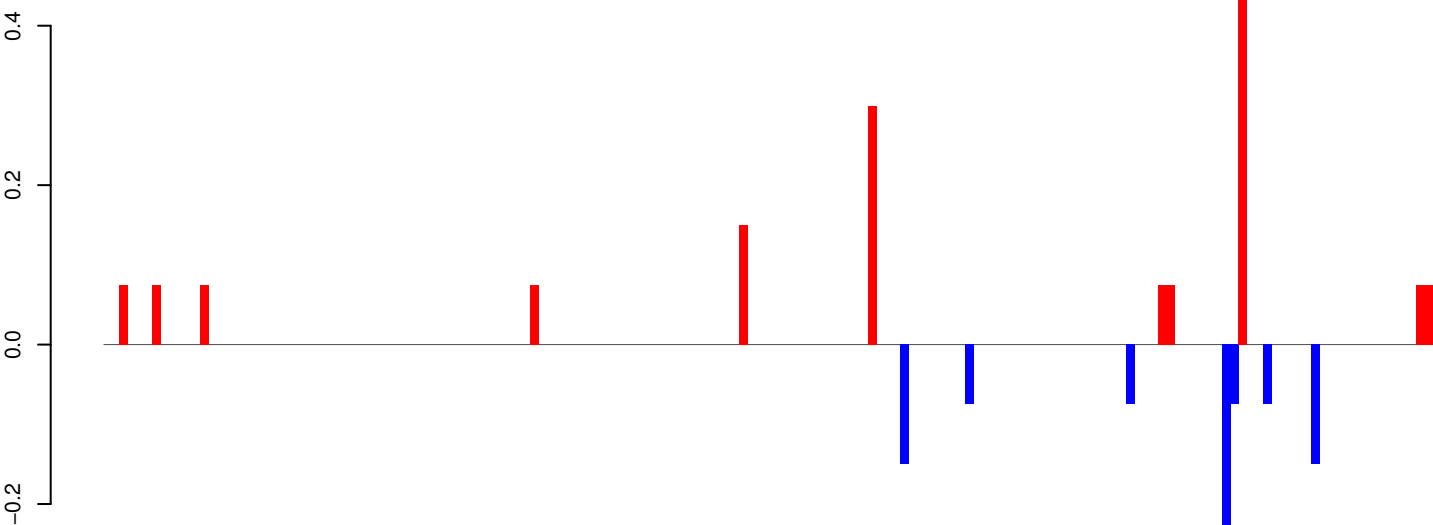
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positive=0, negative=1, total=1

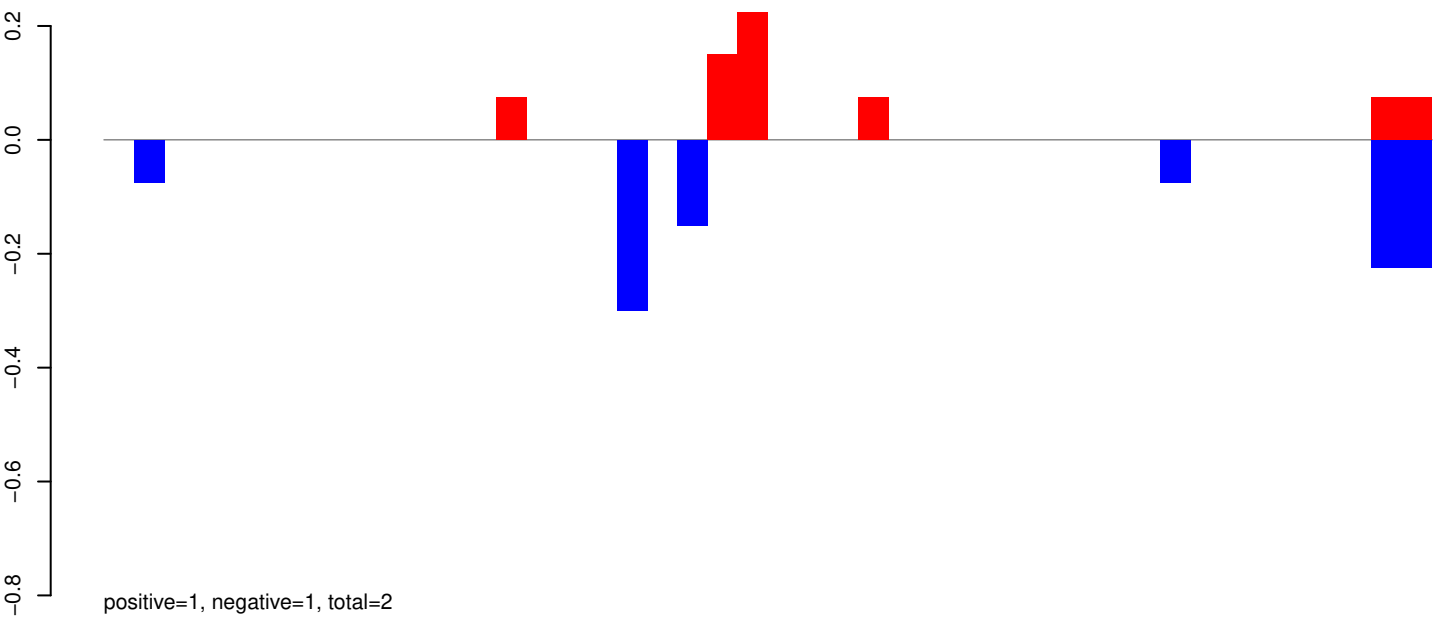
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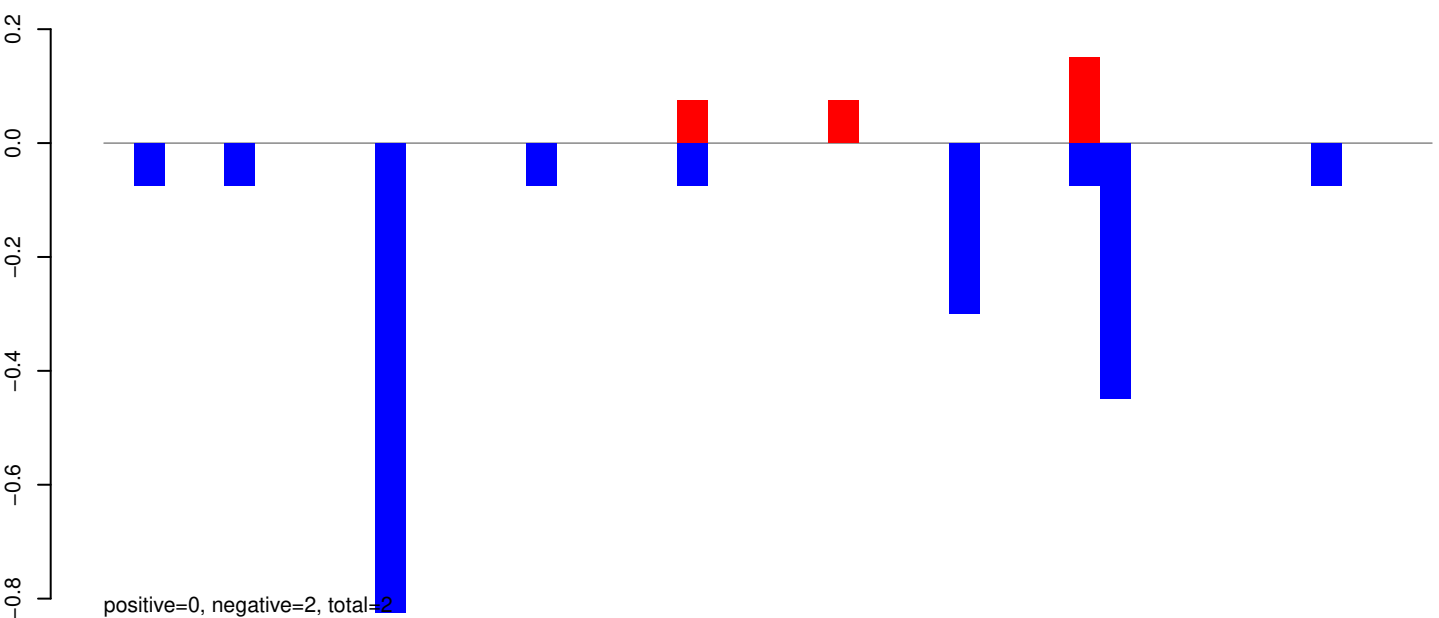
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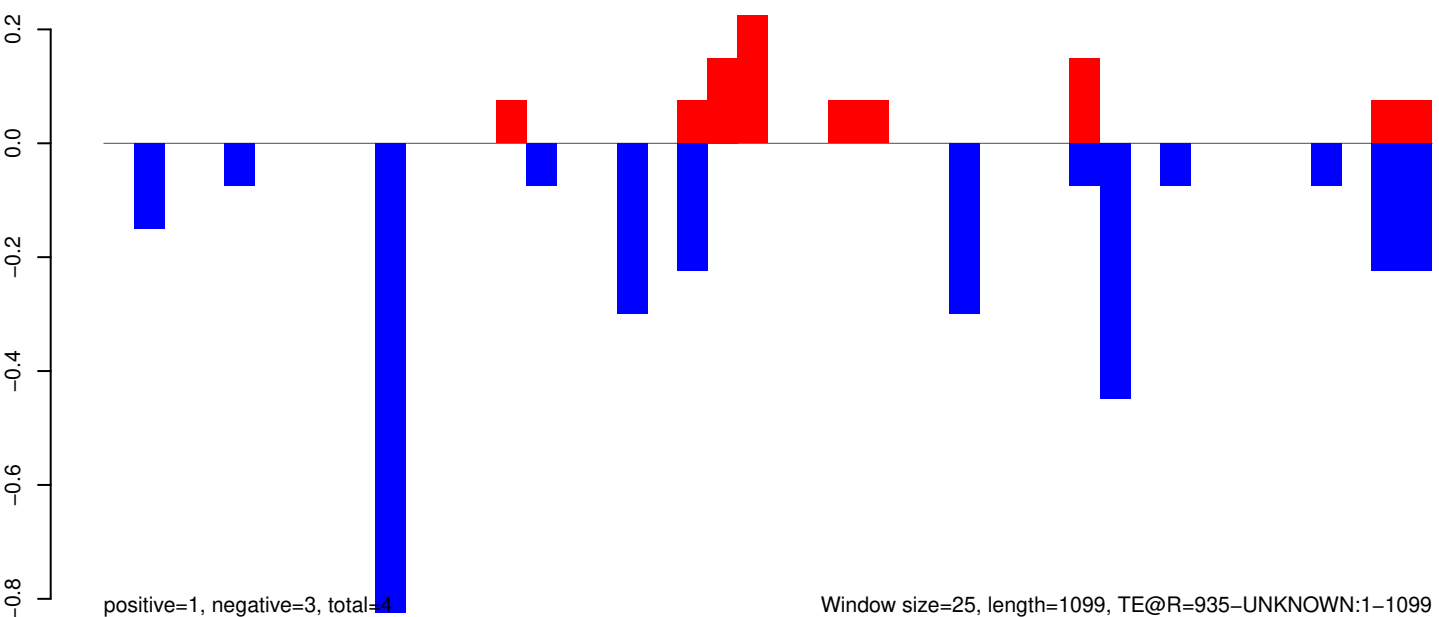
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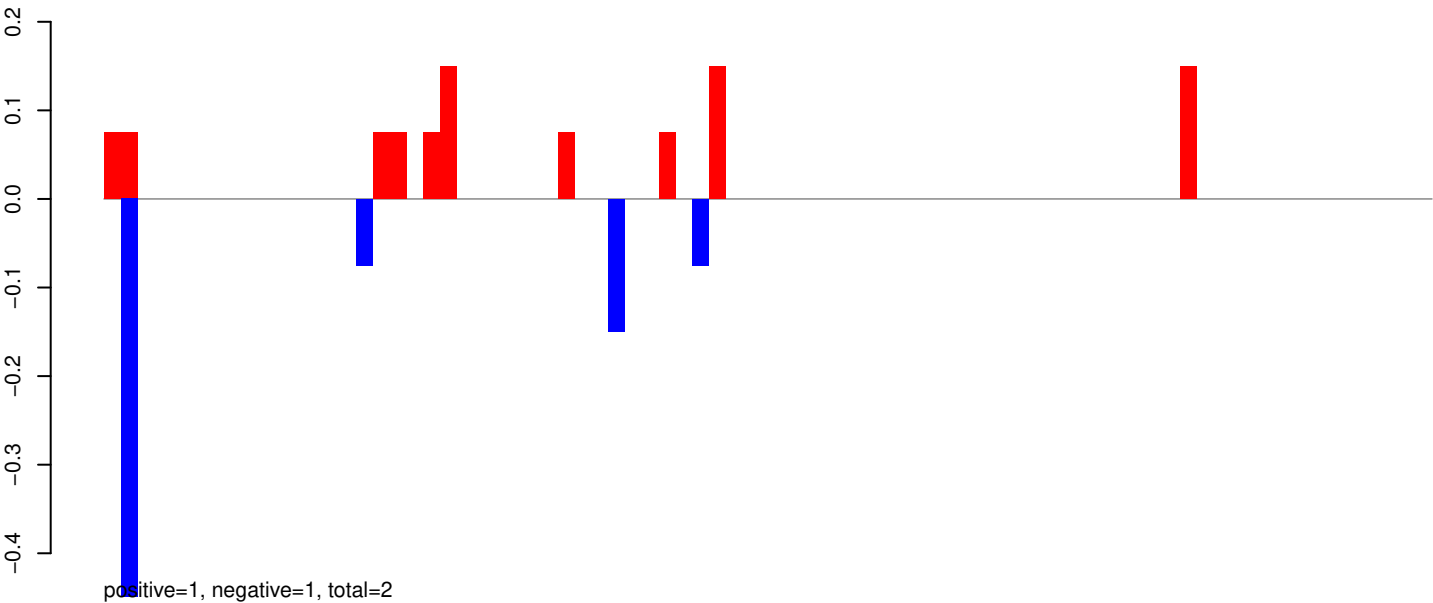
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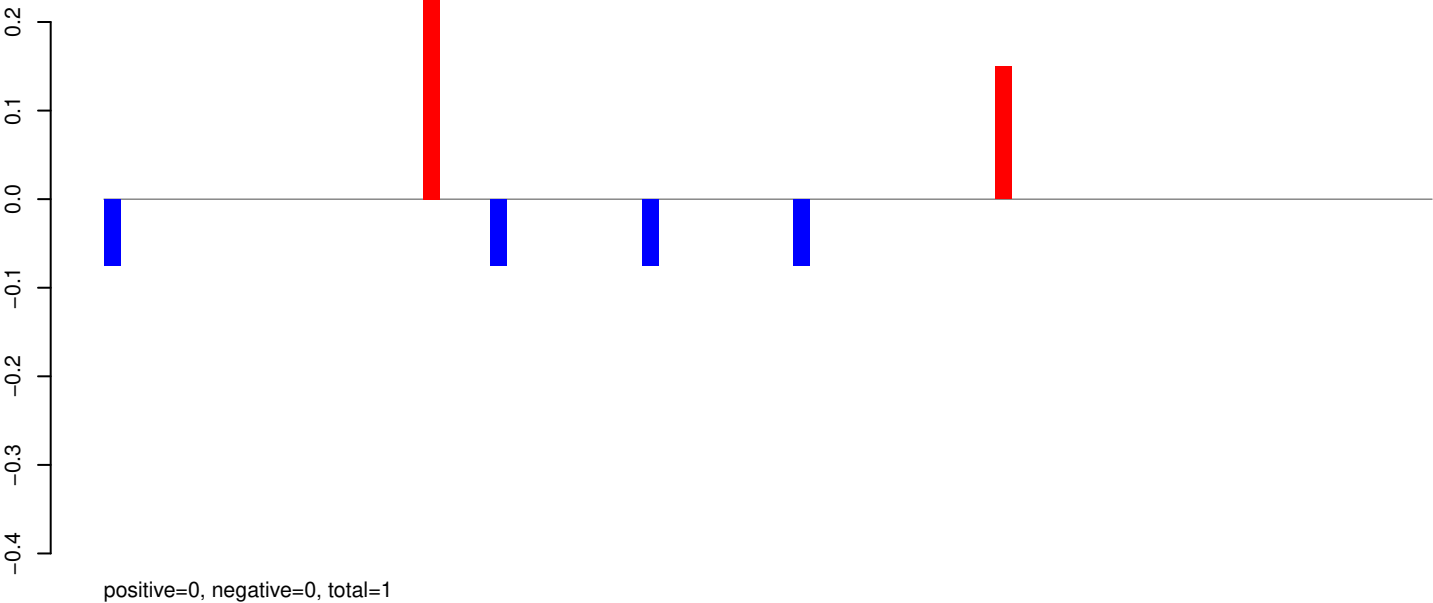
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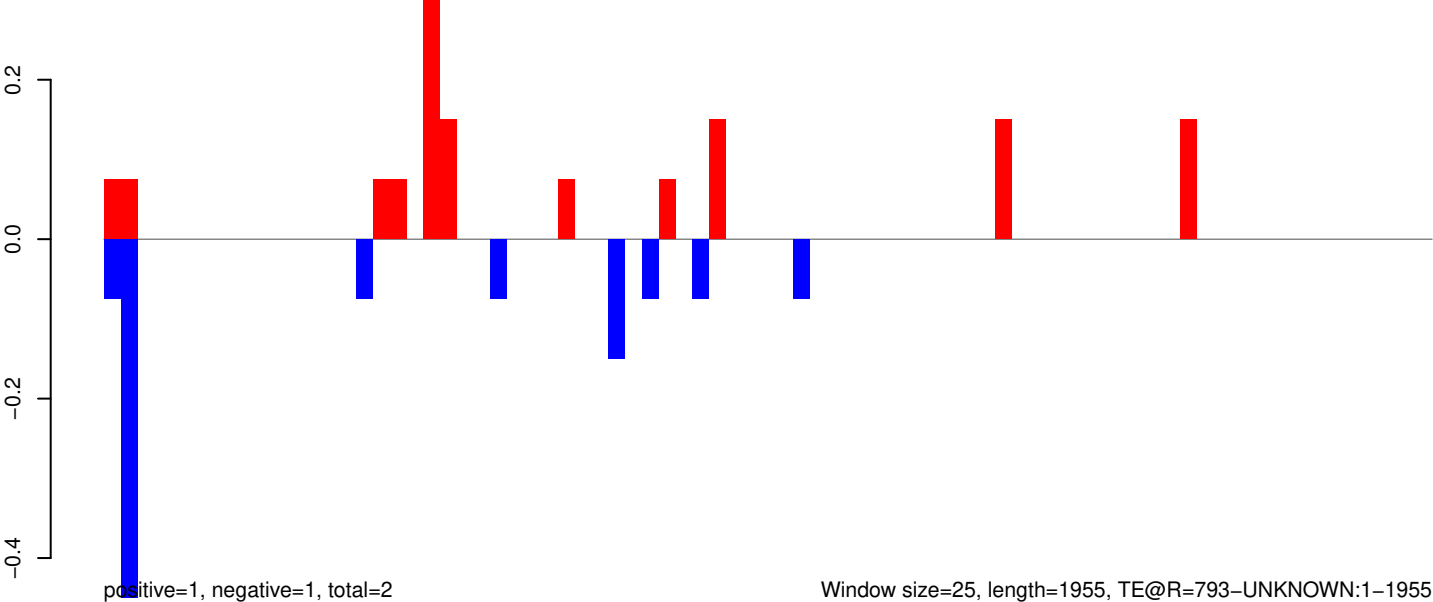
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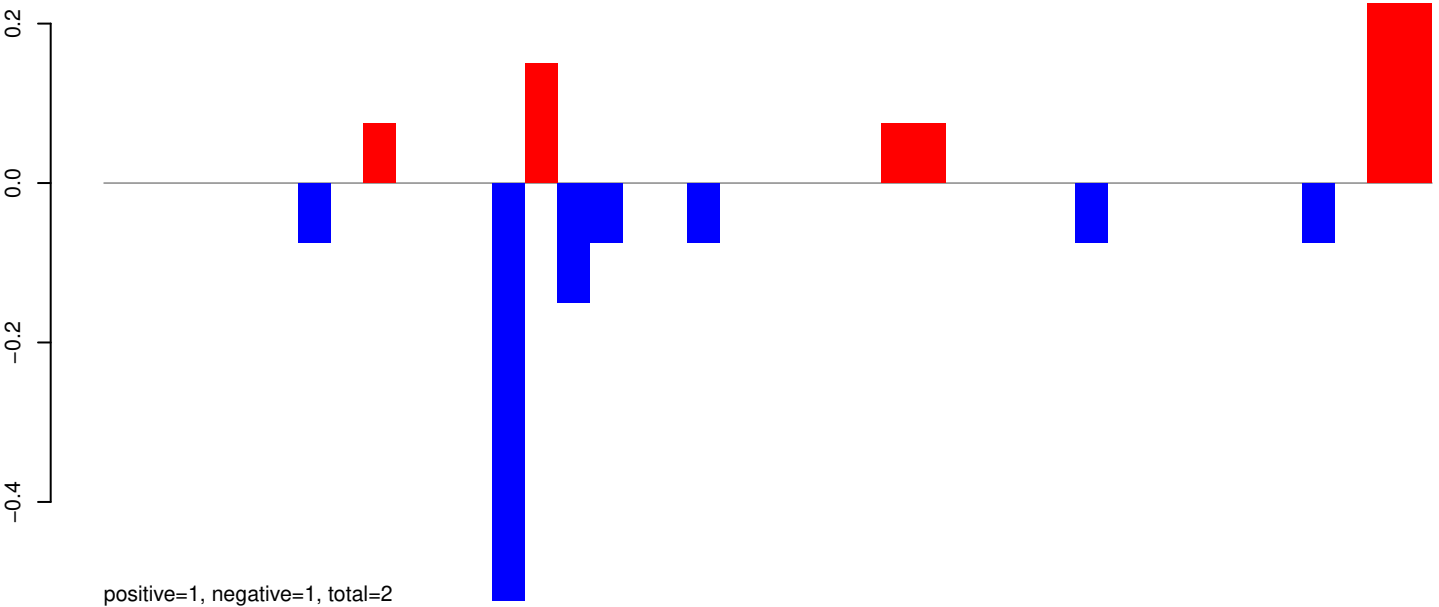


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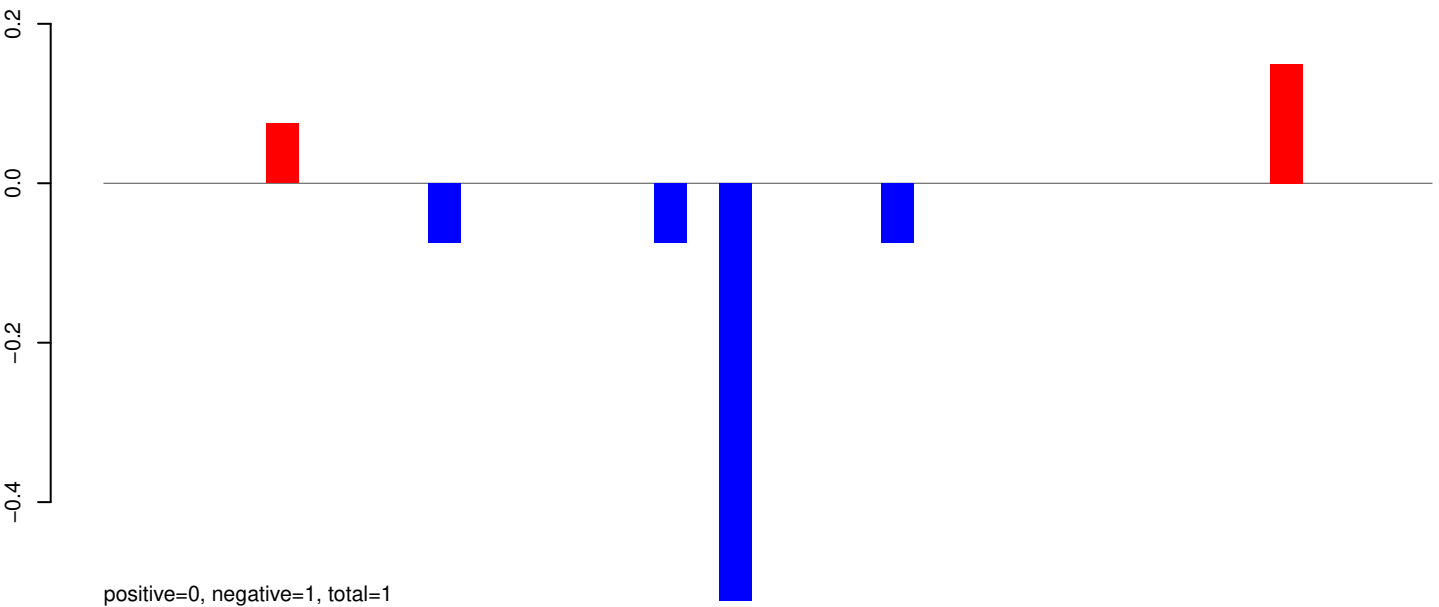


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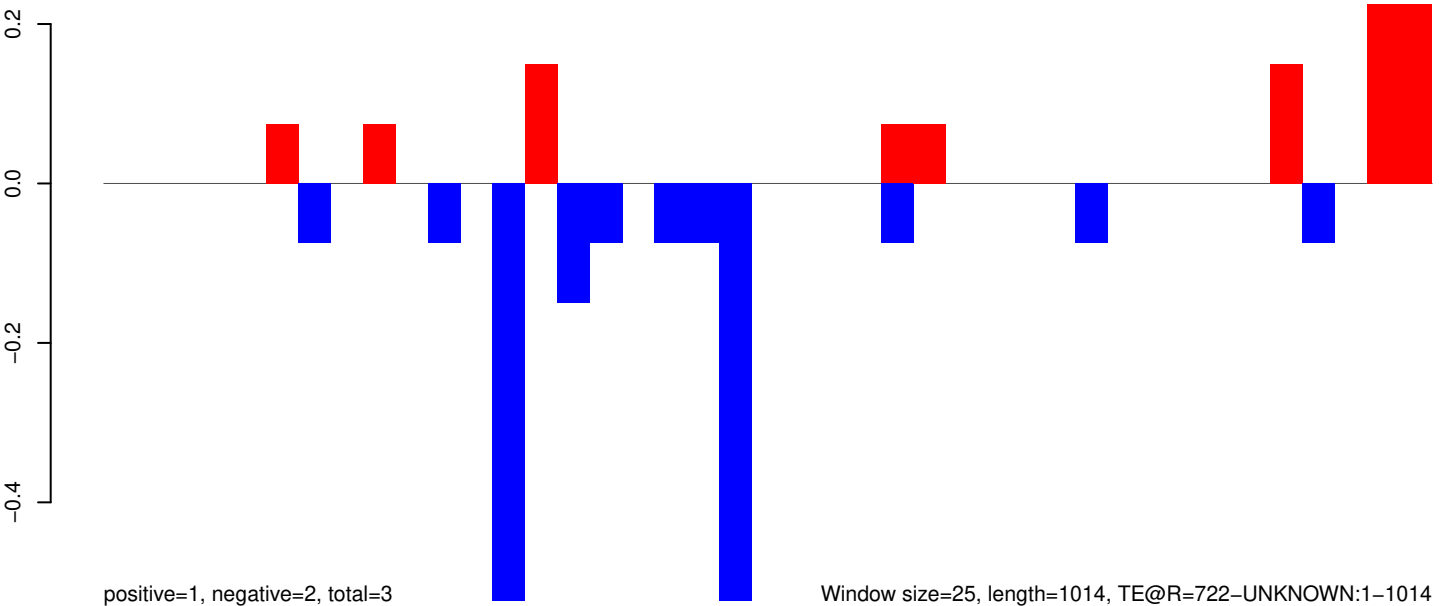
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AeAeg_Aag2_BZL_SG.24_35.rep

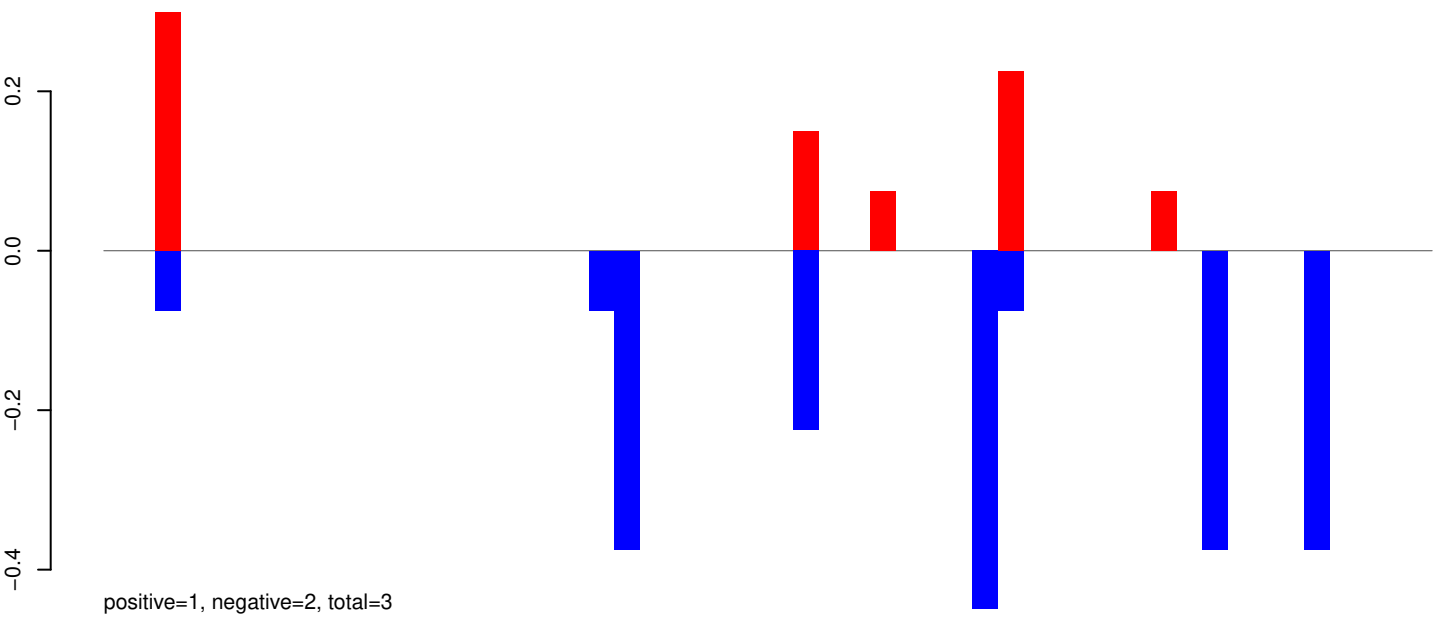


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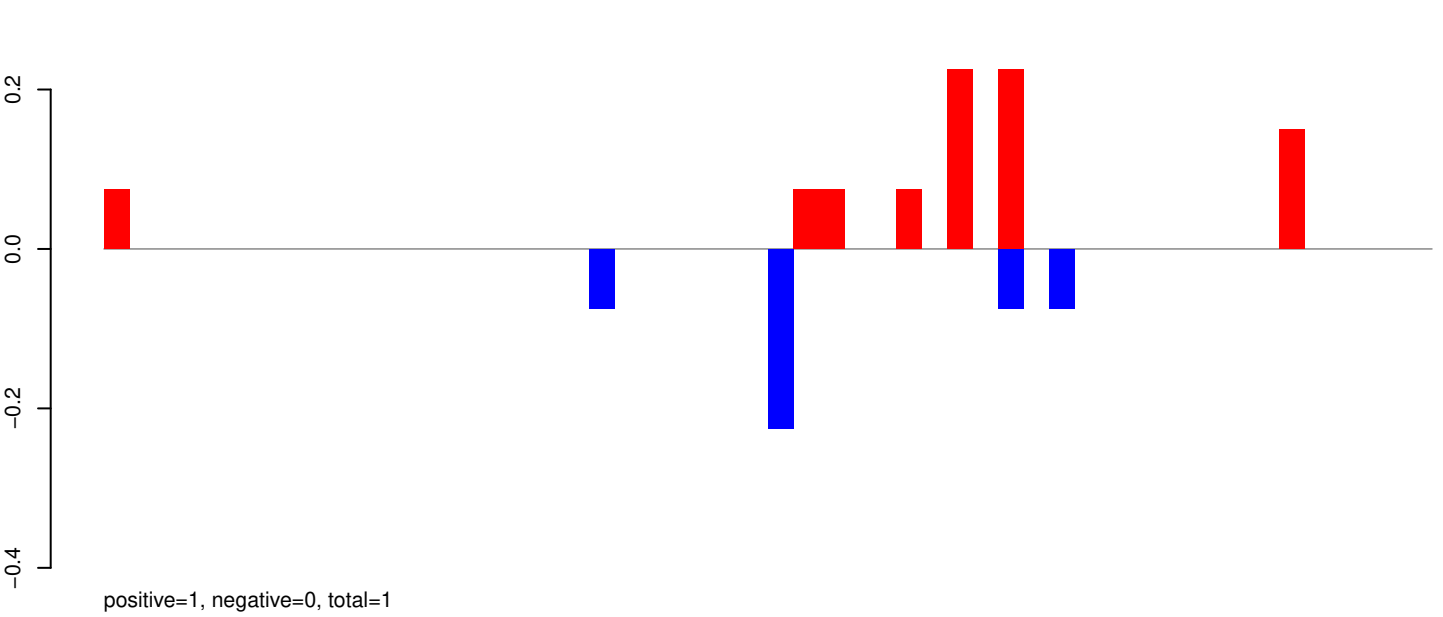


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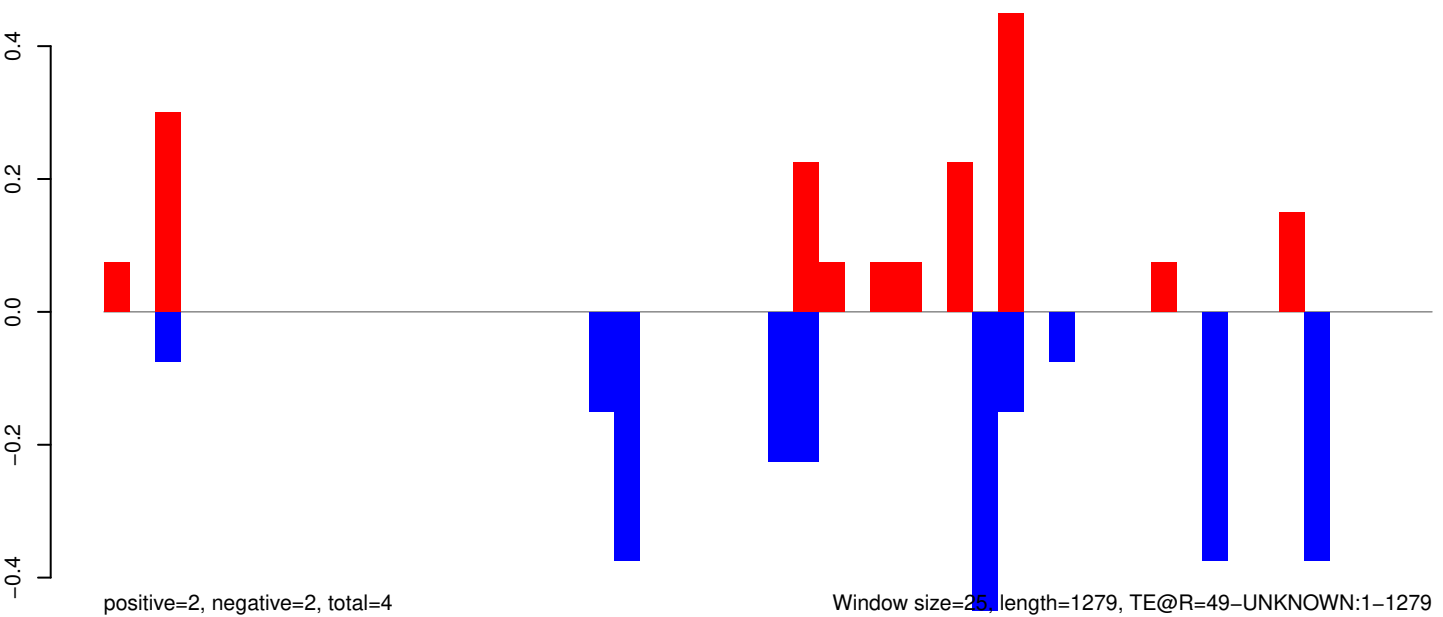
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AeAeg_Aag2_BZL_SG.24_35.rep

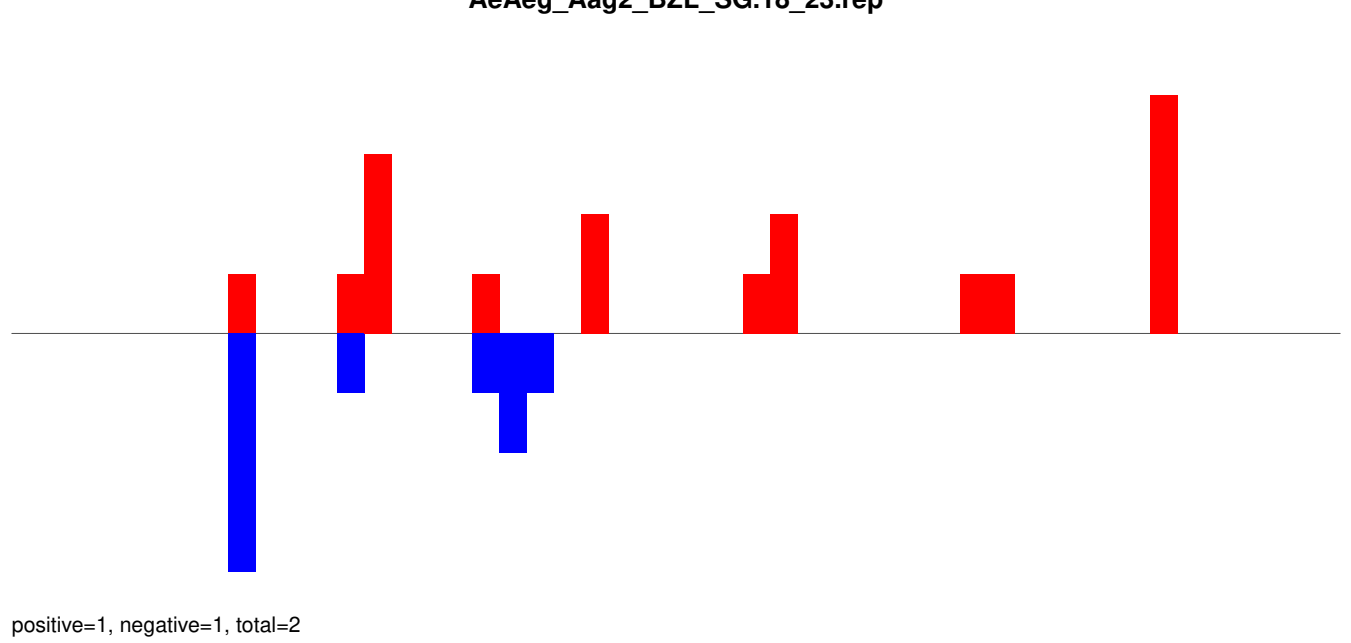


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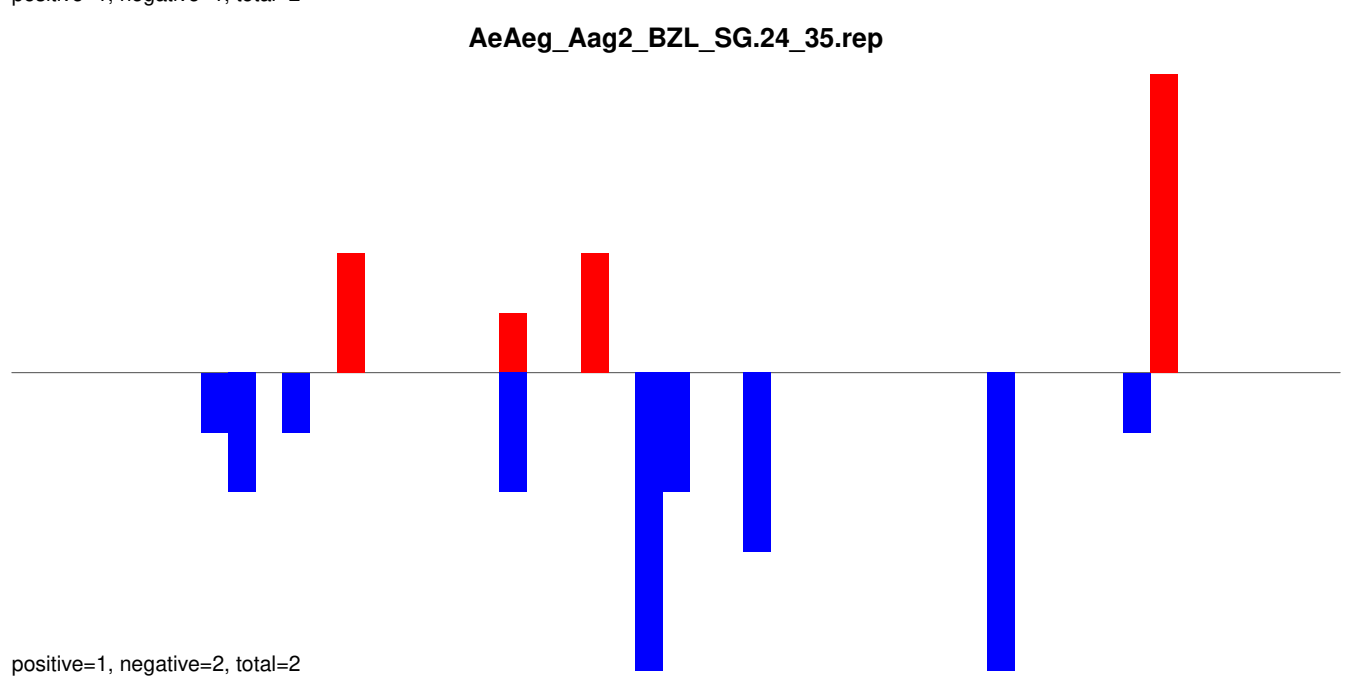


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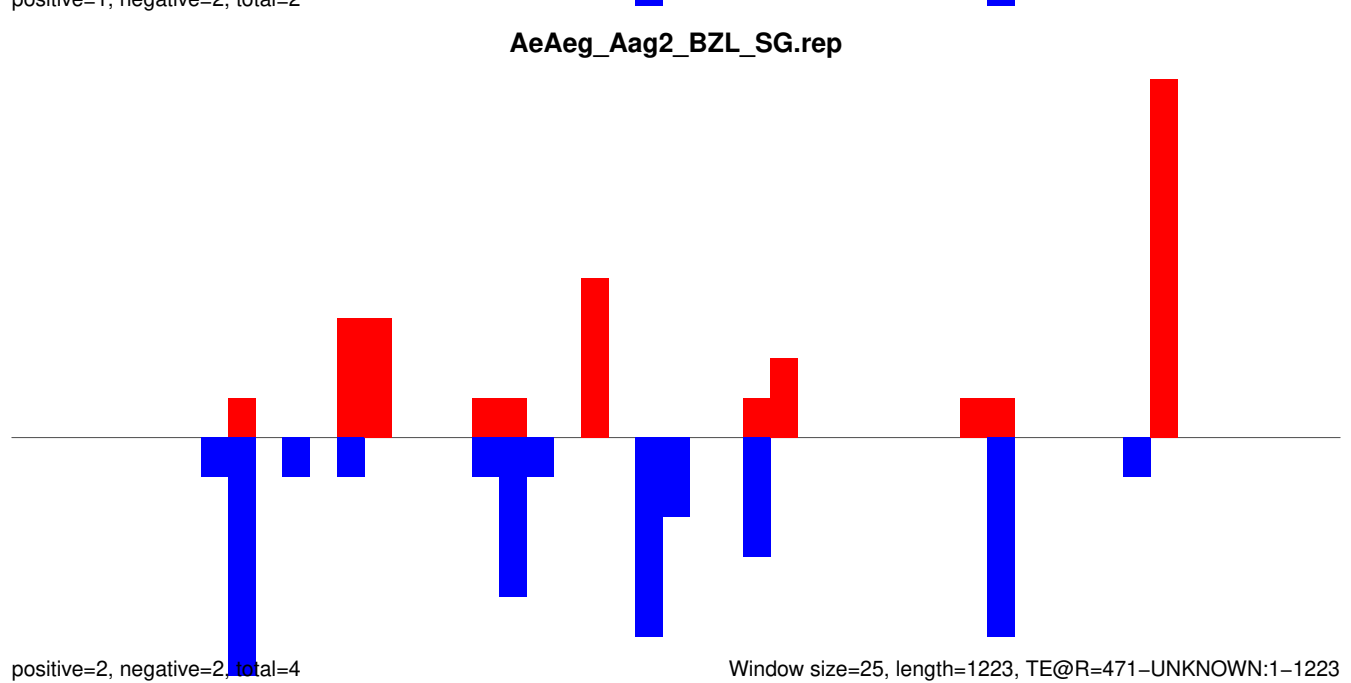
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AeAeg_Aag2_BZL_SG.24_35.rep

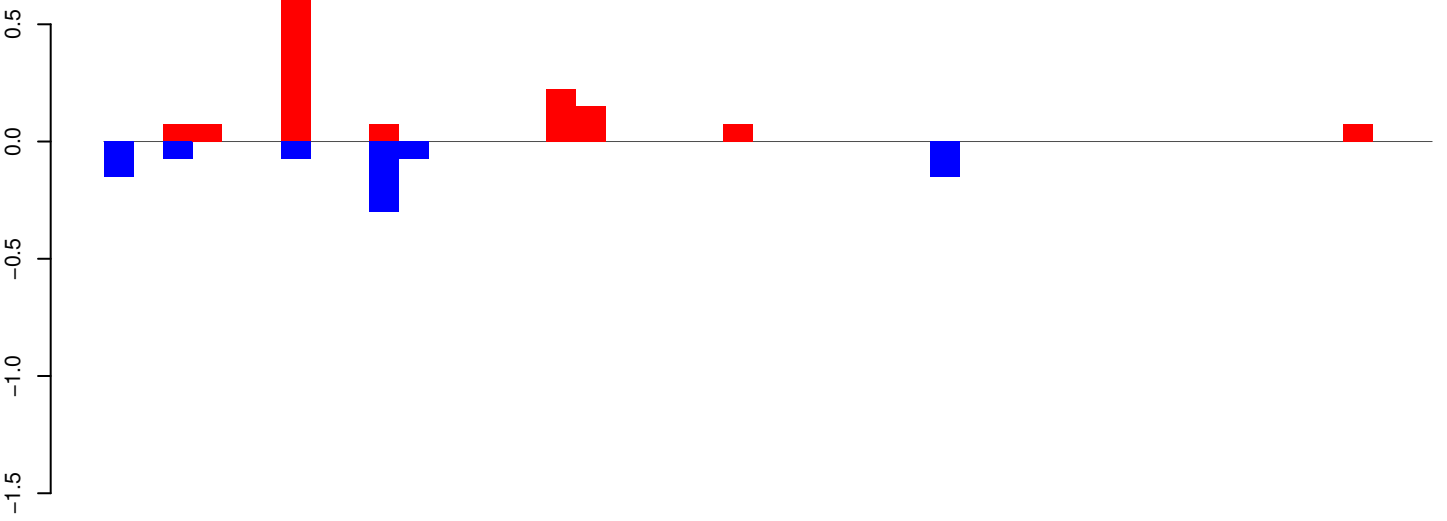


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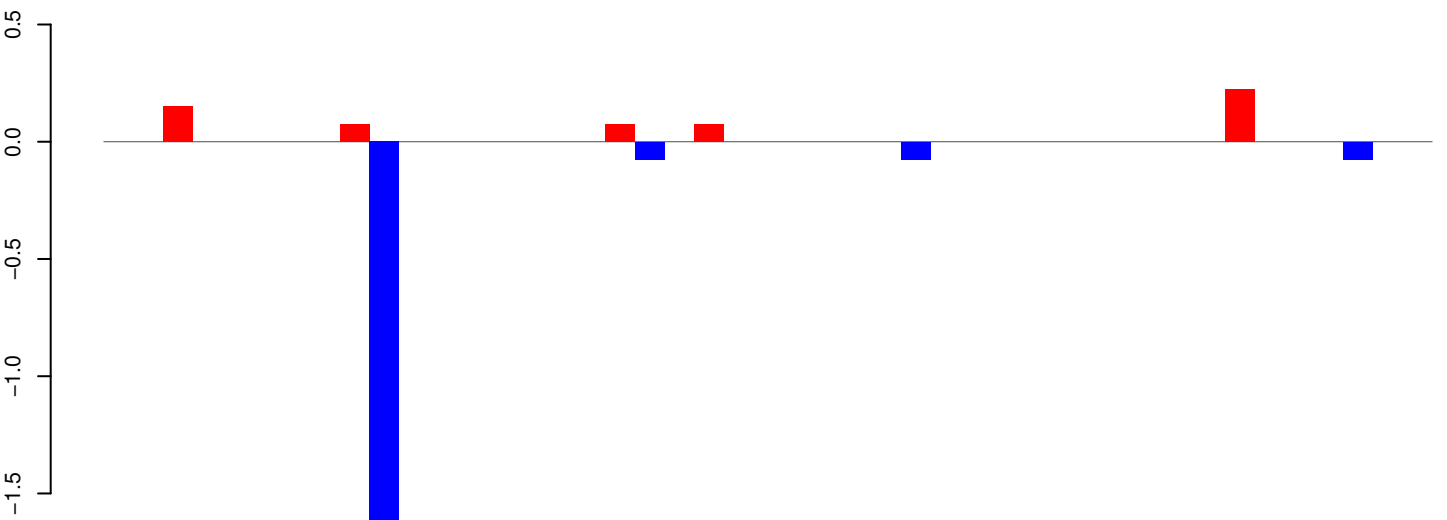
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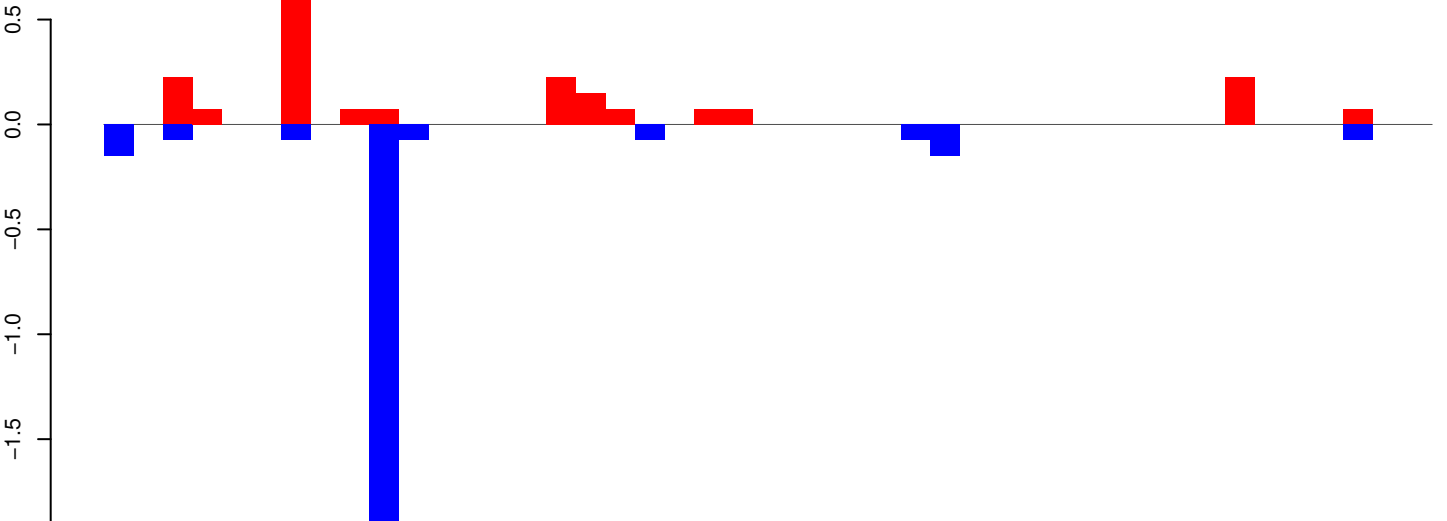
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AeAeg_Aag2_BZL_SG.24_35.rep



positive=1, negative=2, total=3

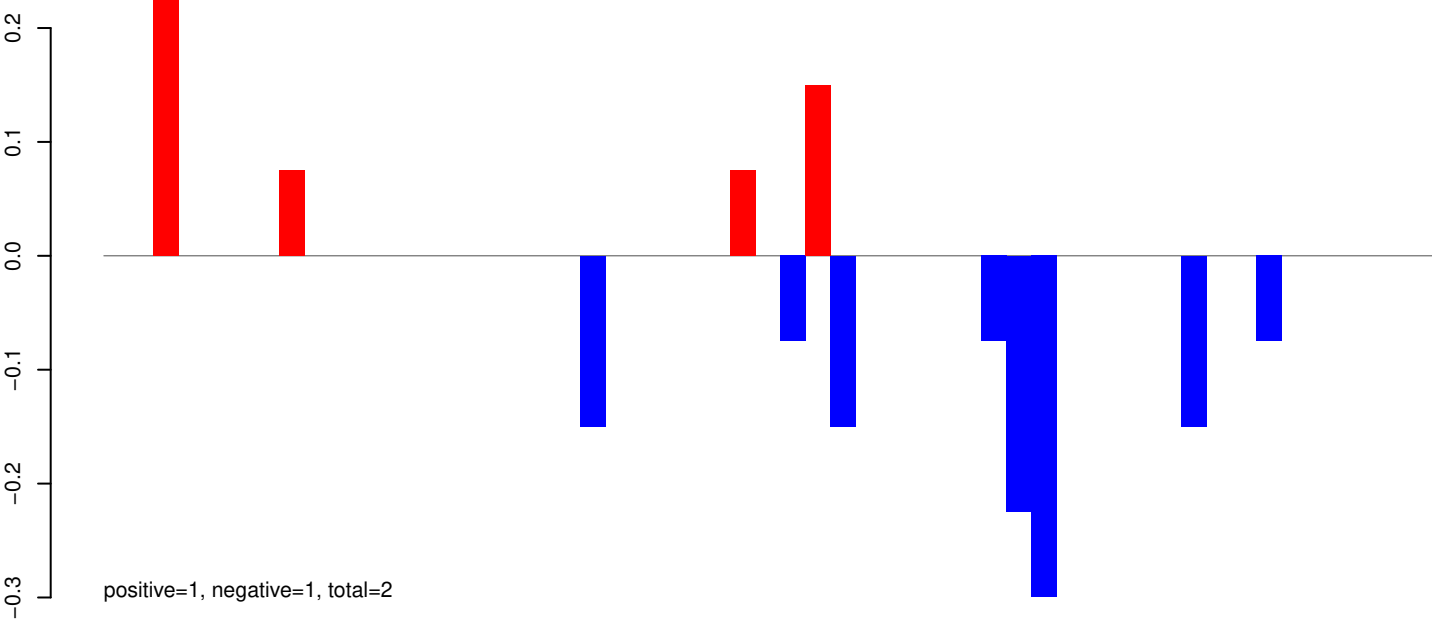
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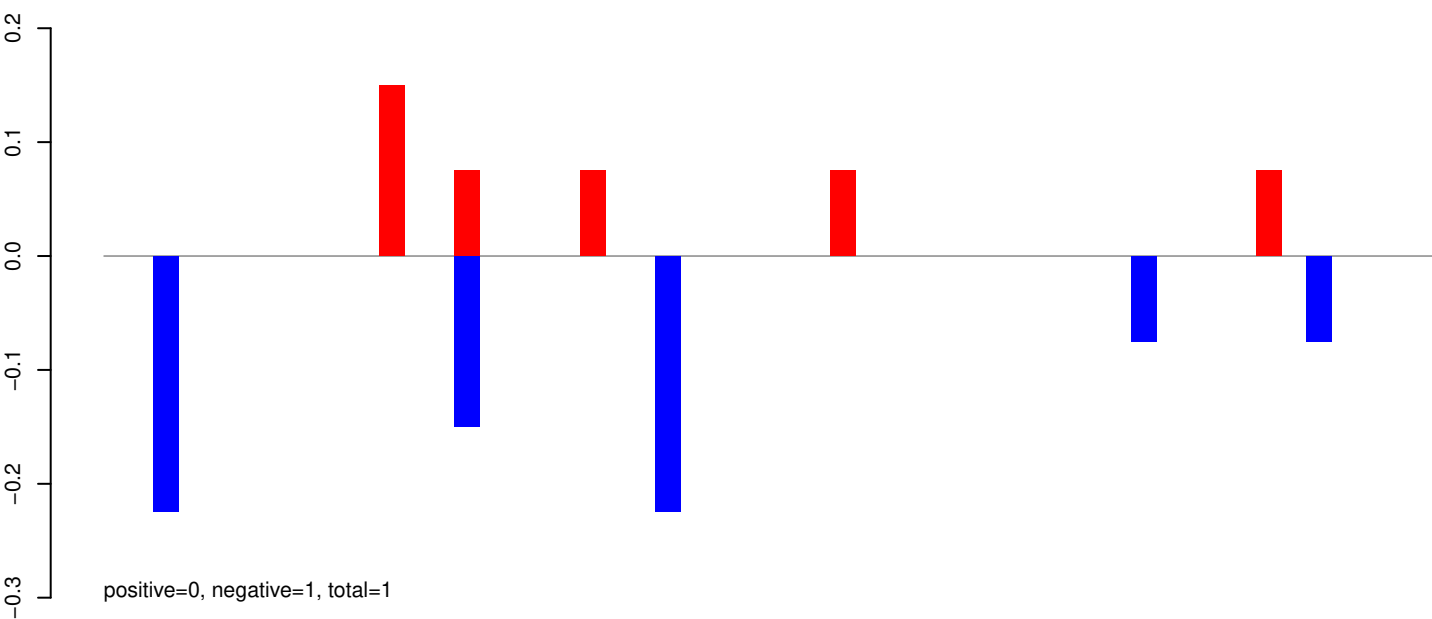
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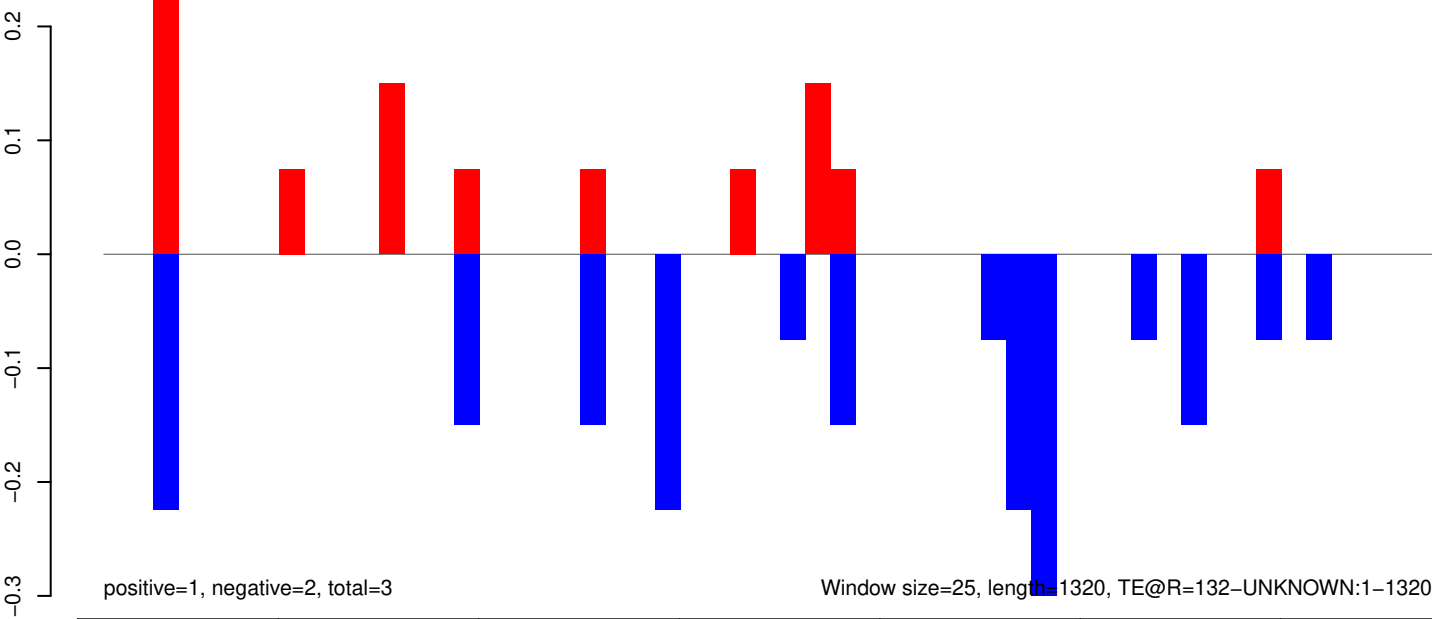
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AeAeg_Aag2_BZL_SG.24_35.rep

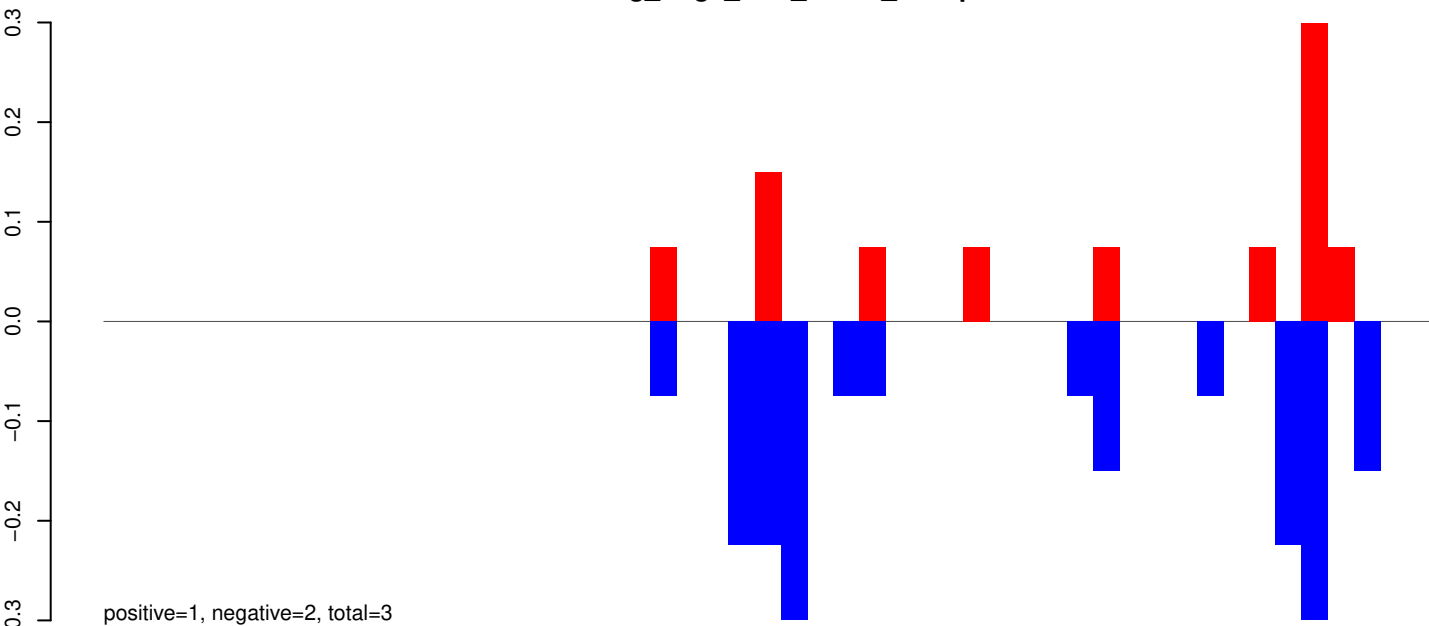


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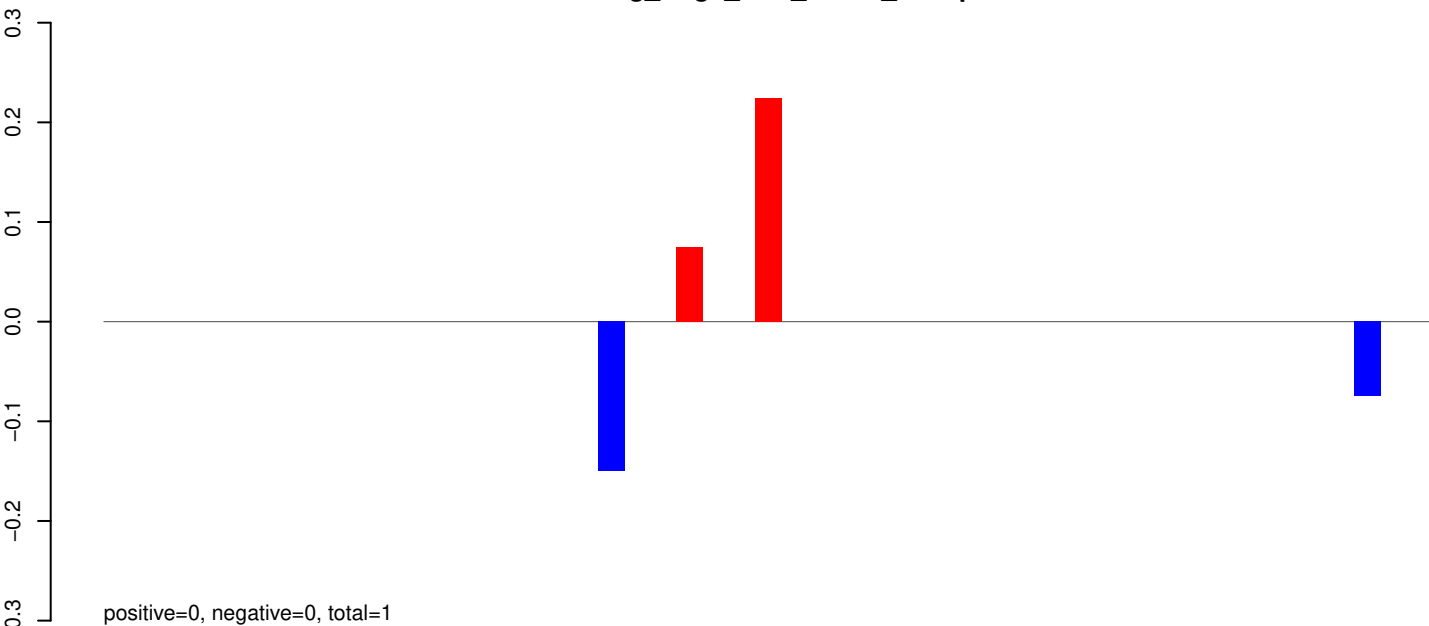


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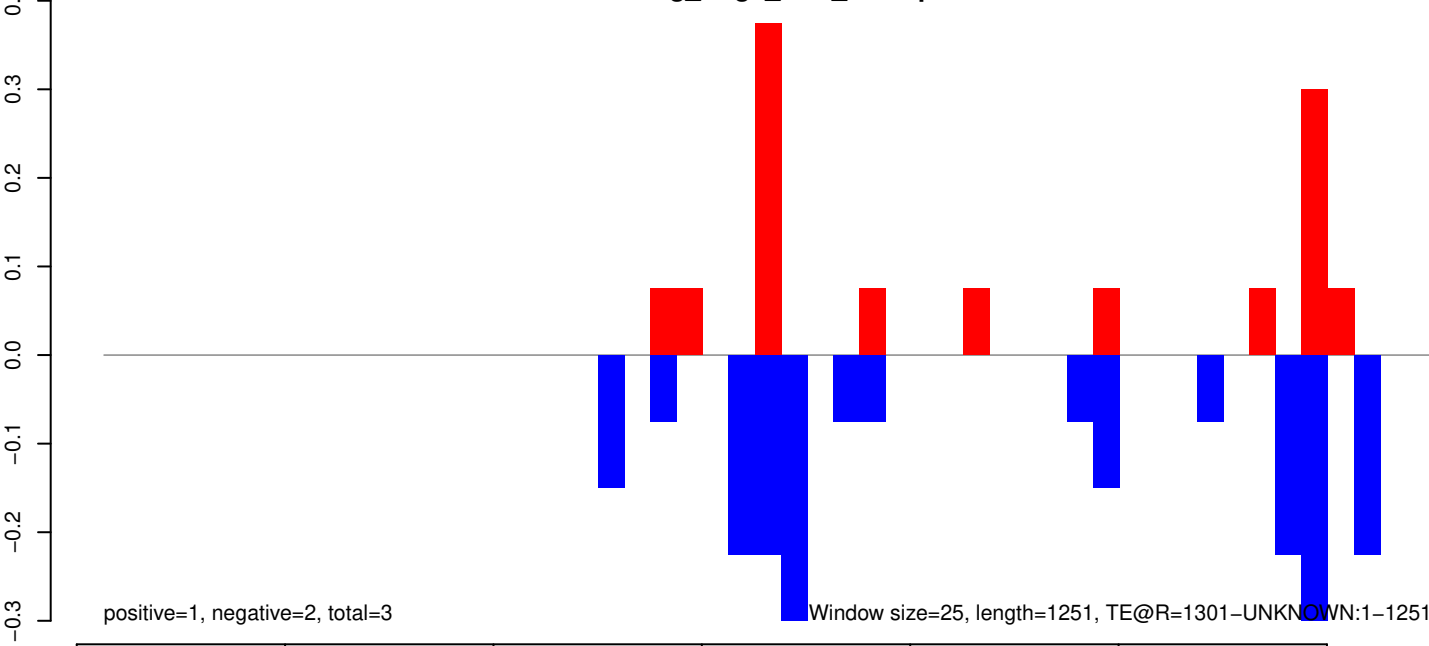
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AeAeg_Aag2_BZL_SG.24_35.rep

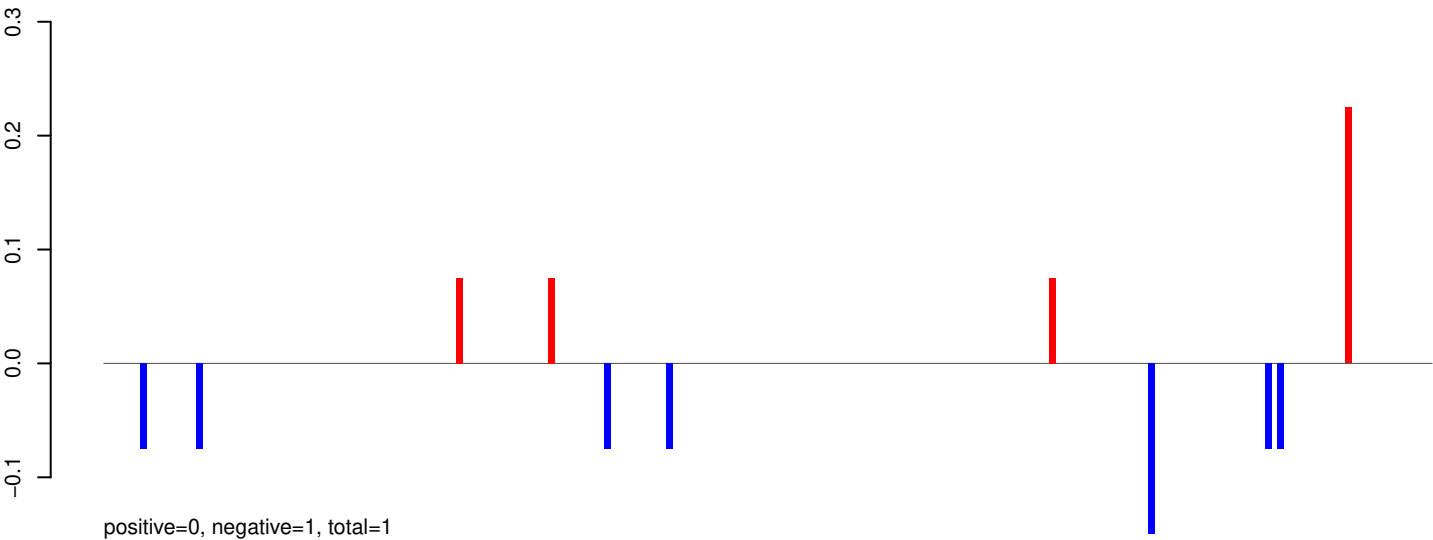


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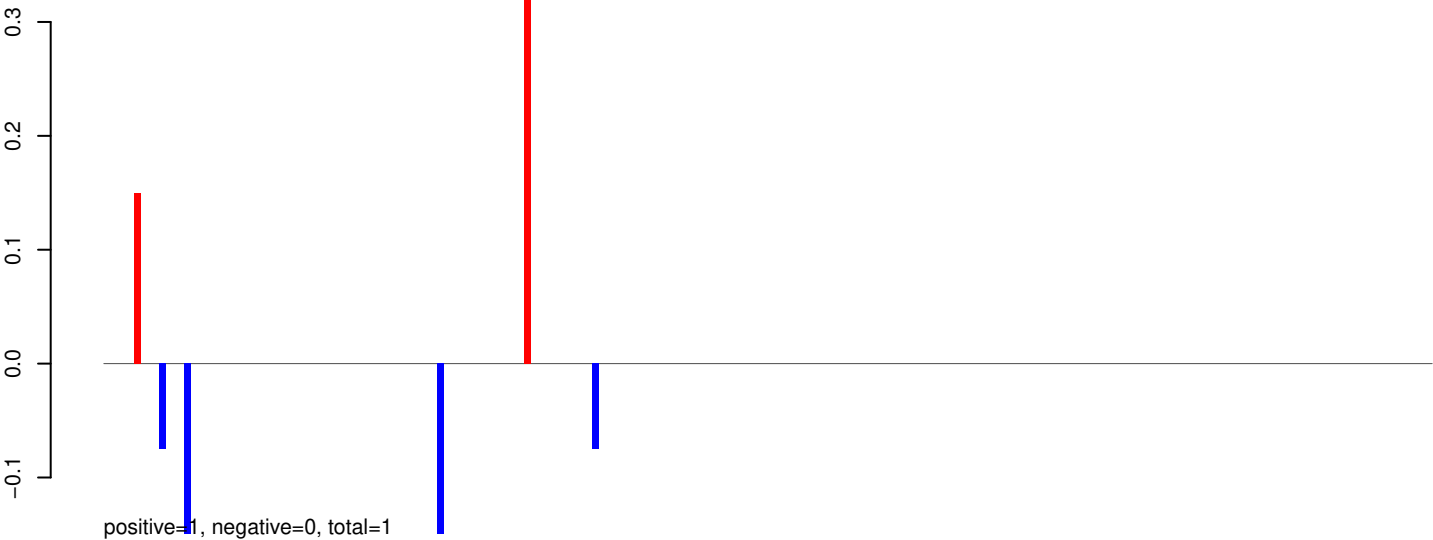


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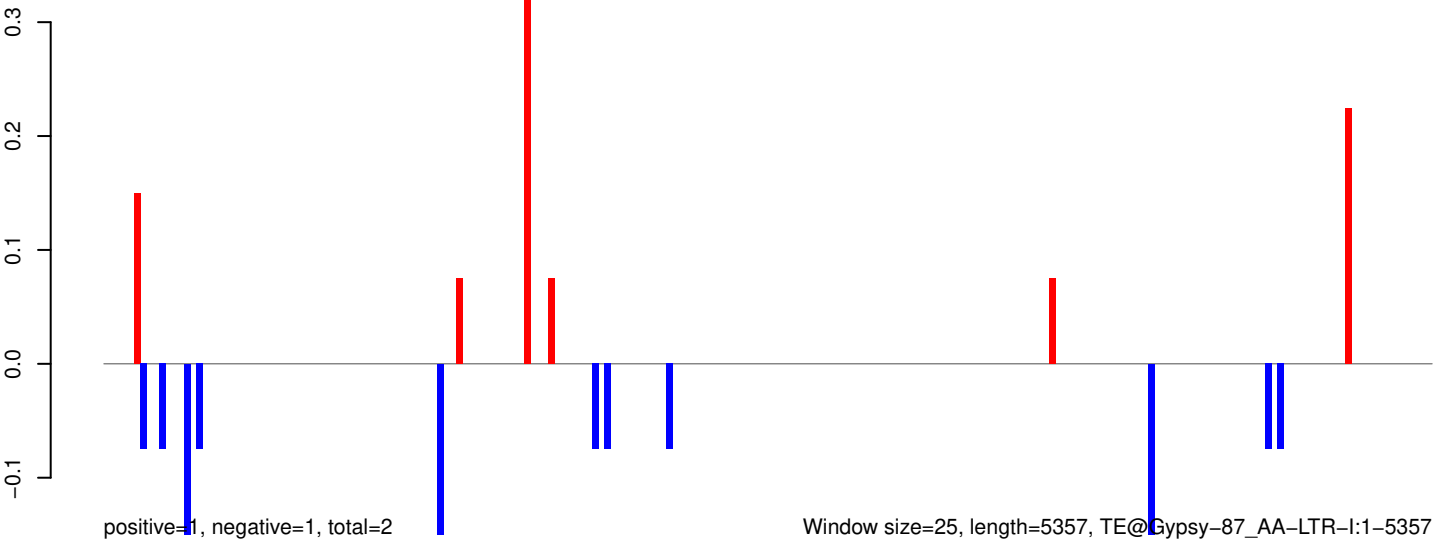
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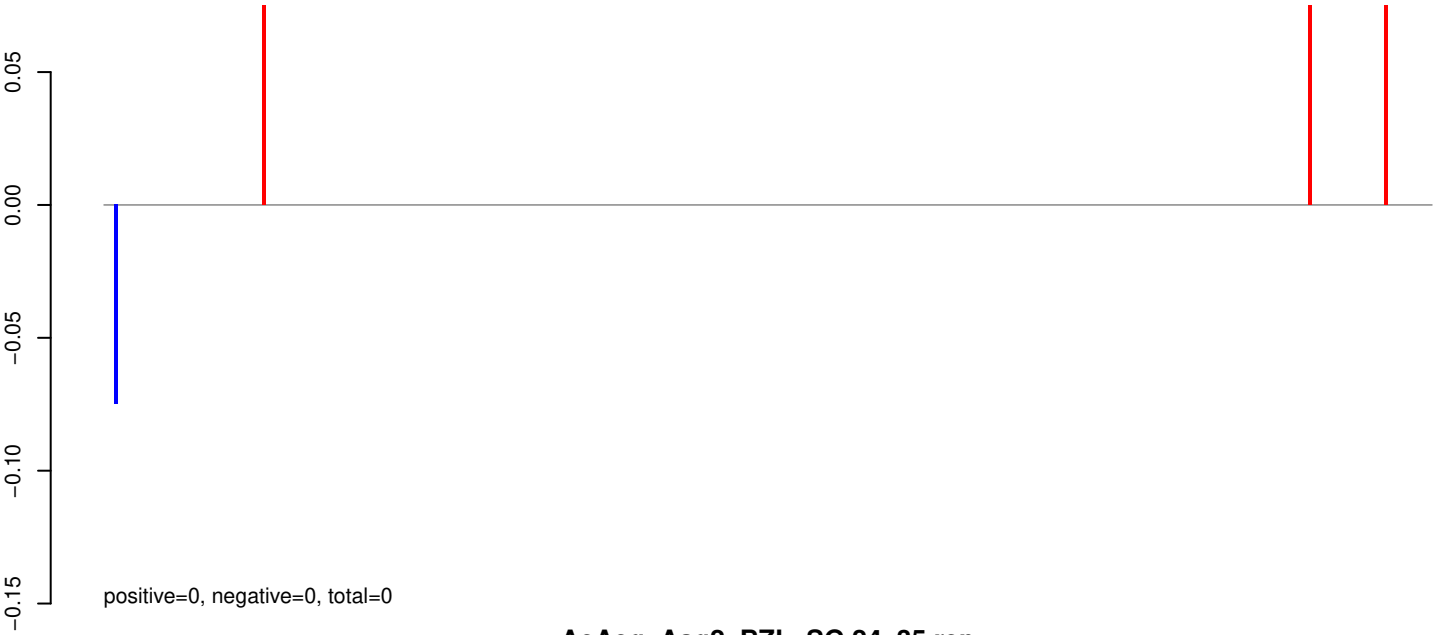
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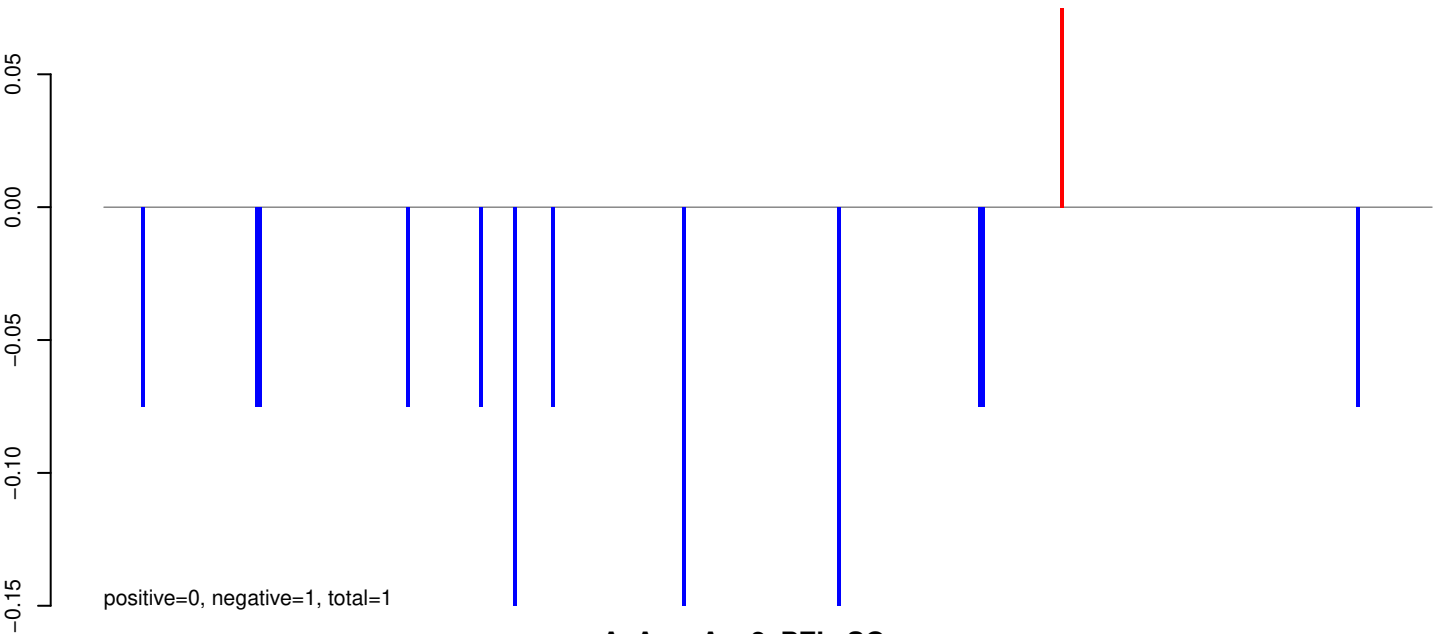
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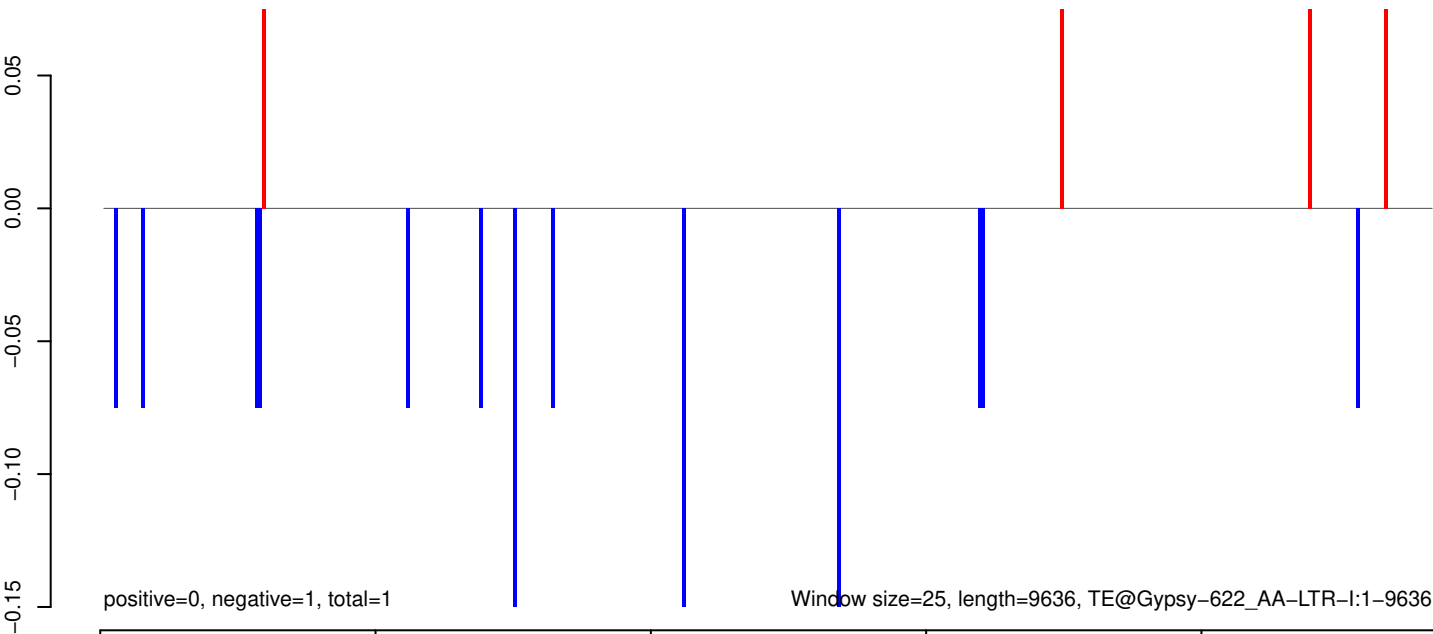
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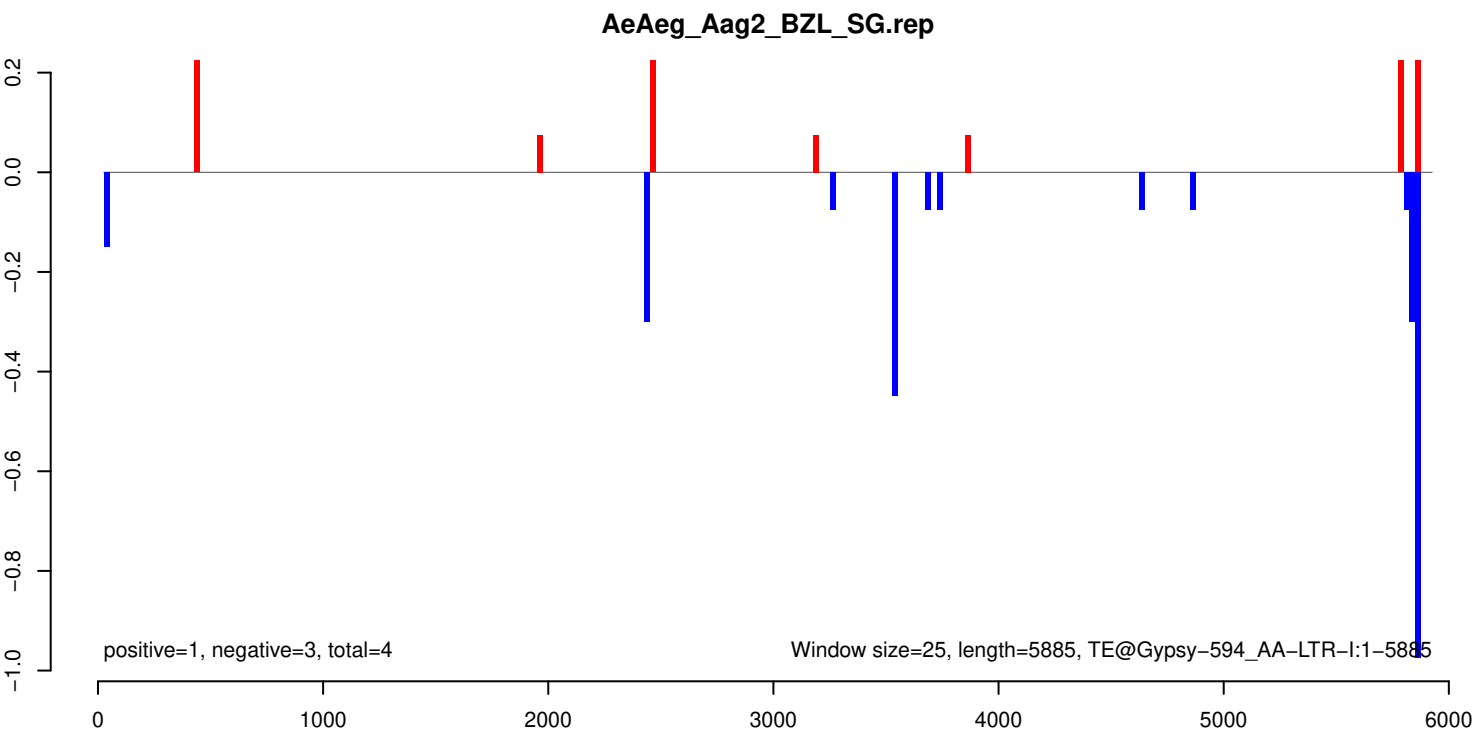
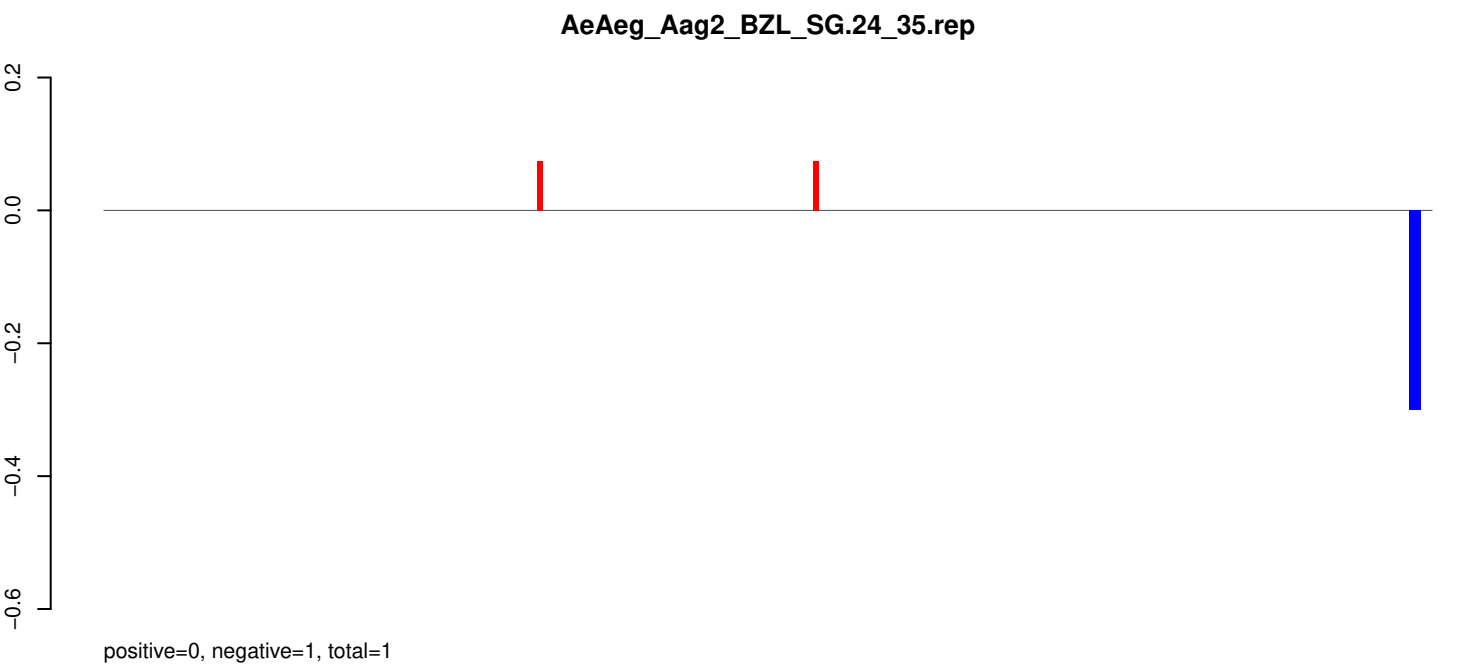
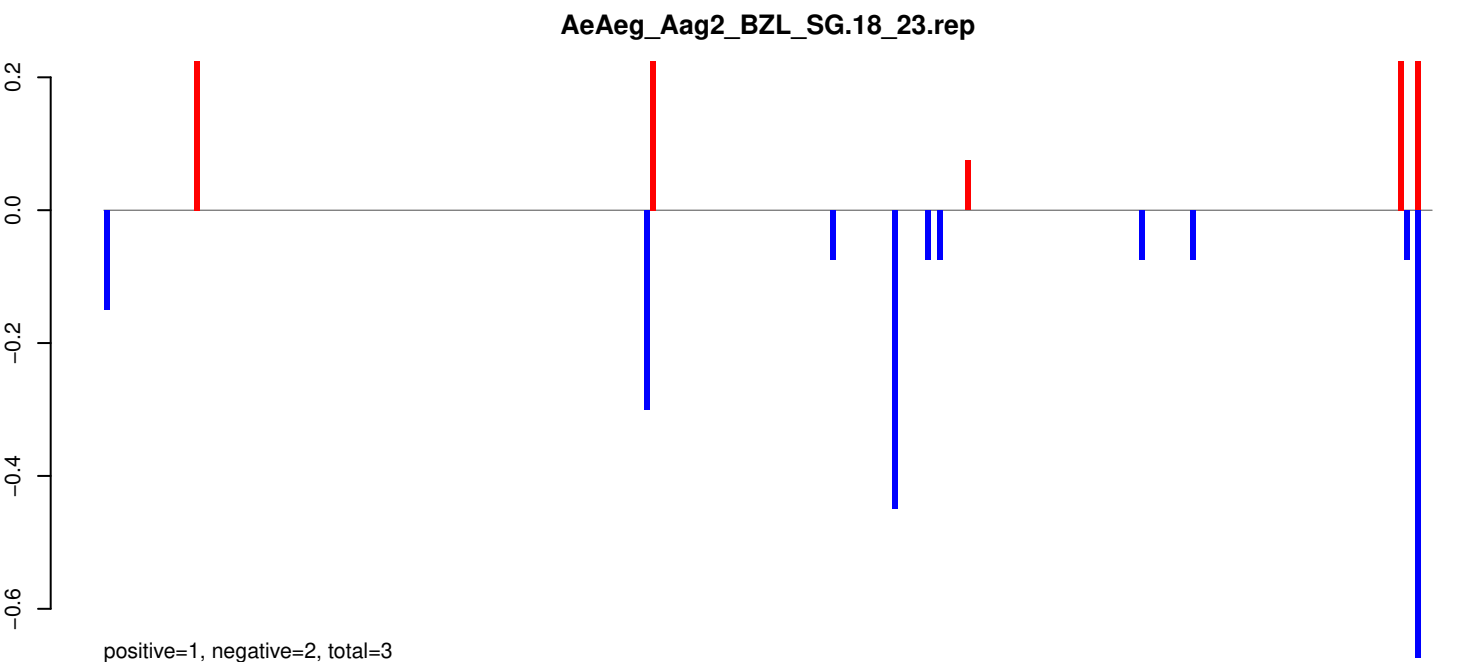


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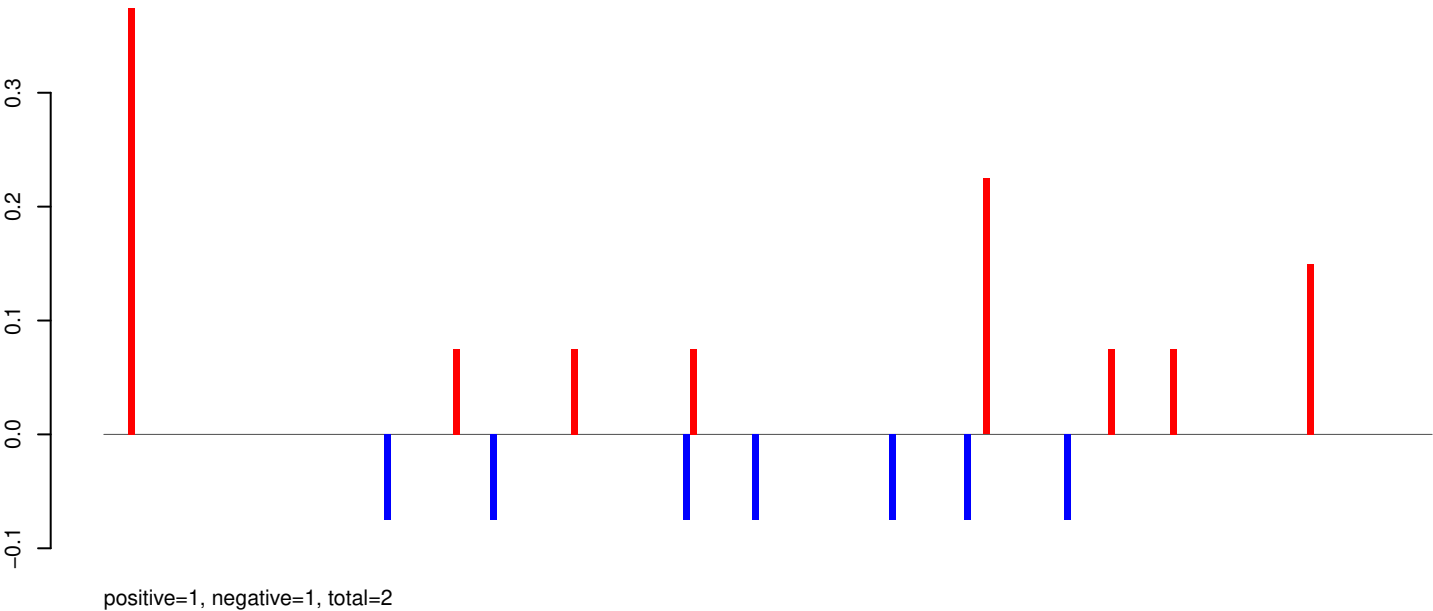


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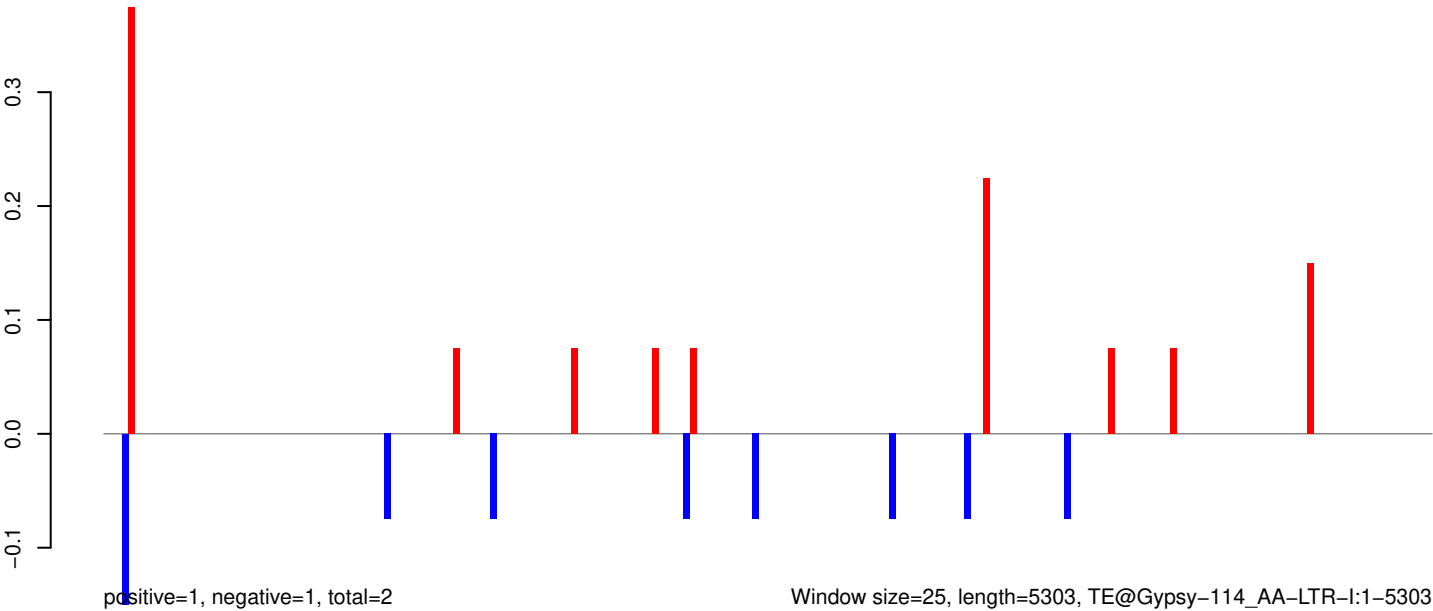
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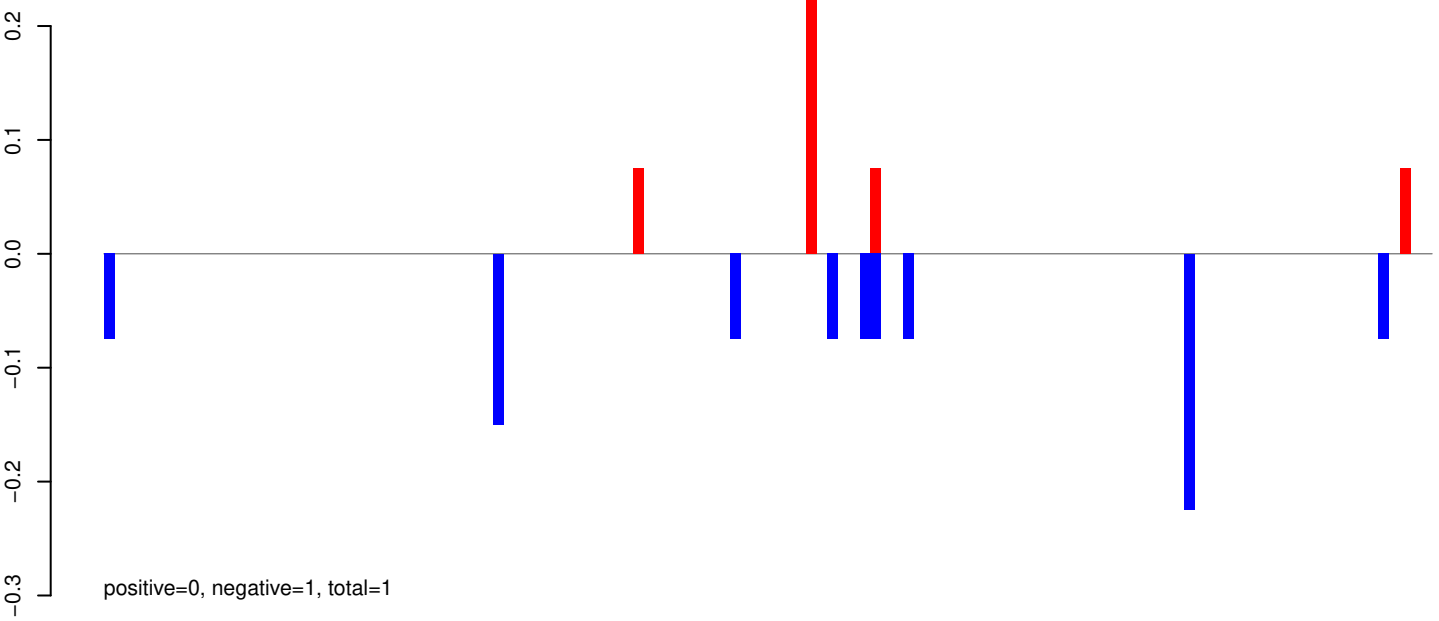
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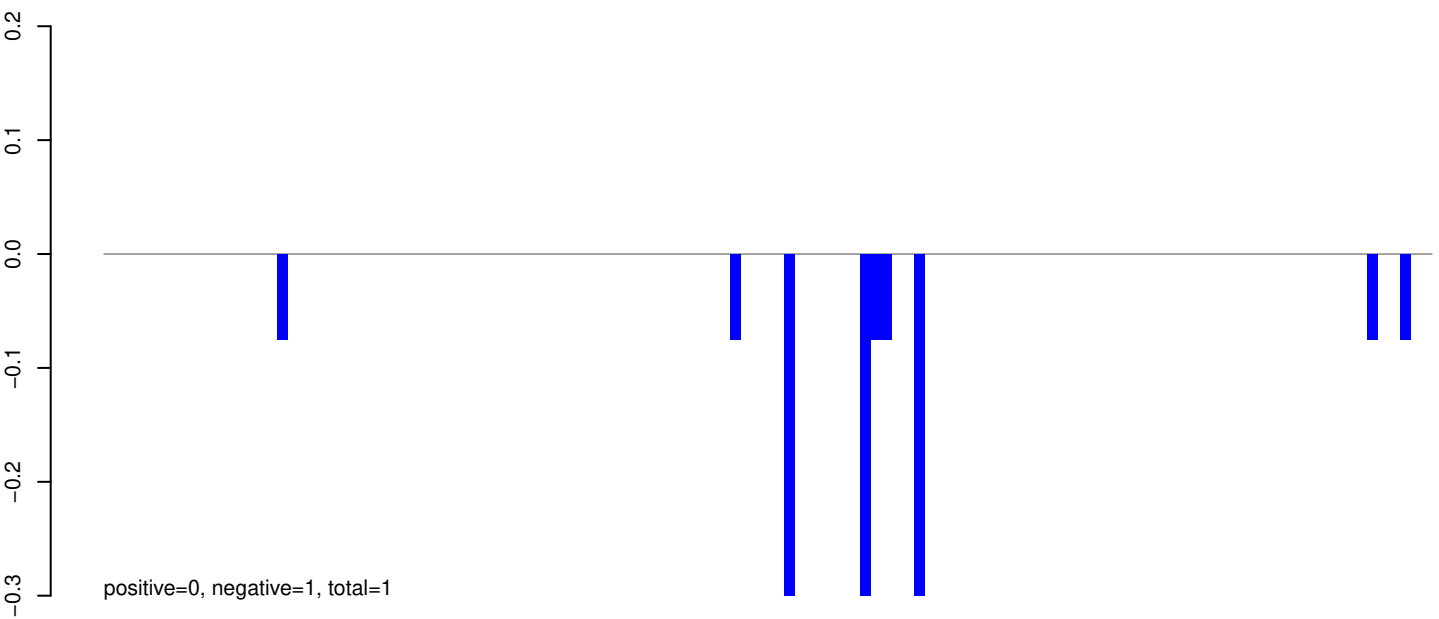
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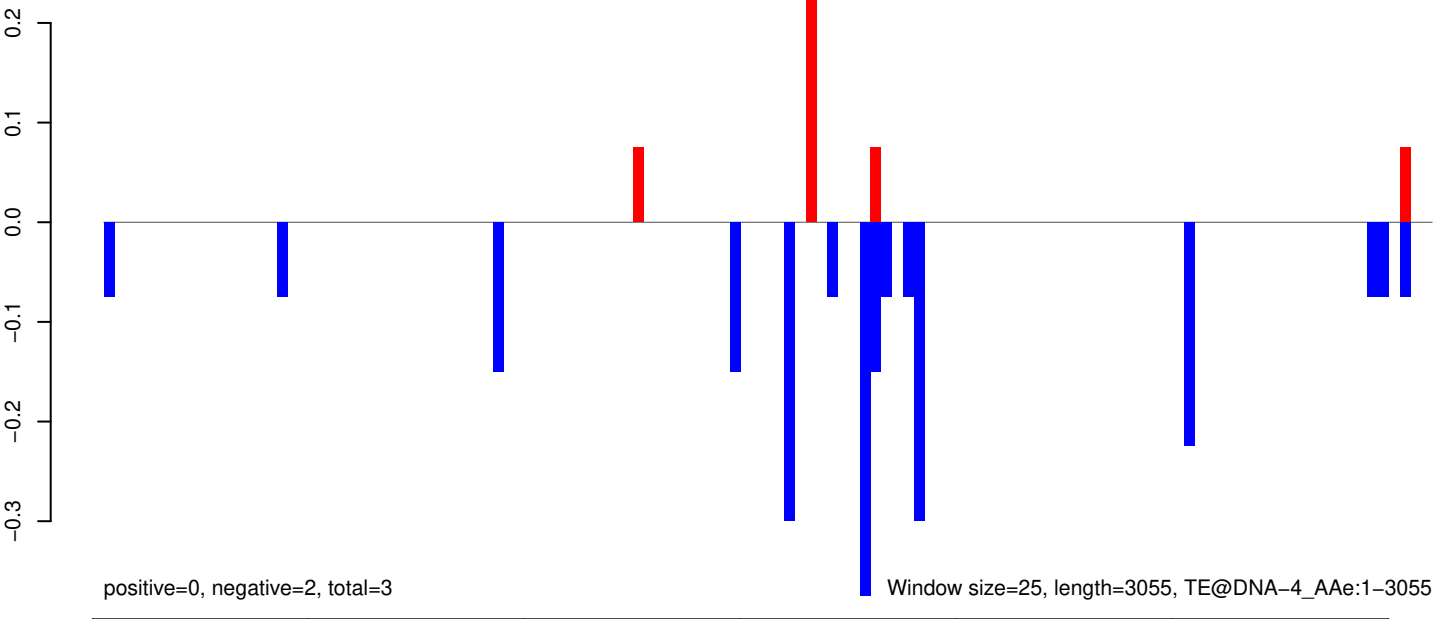
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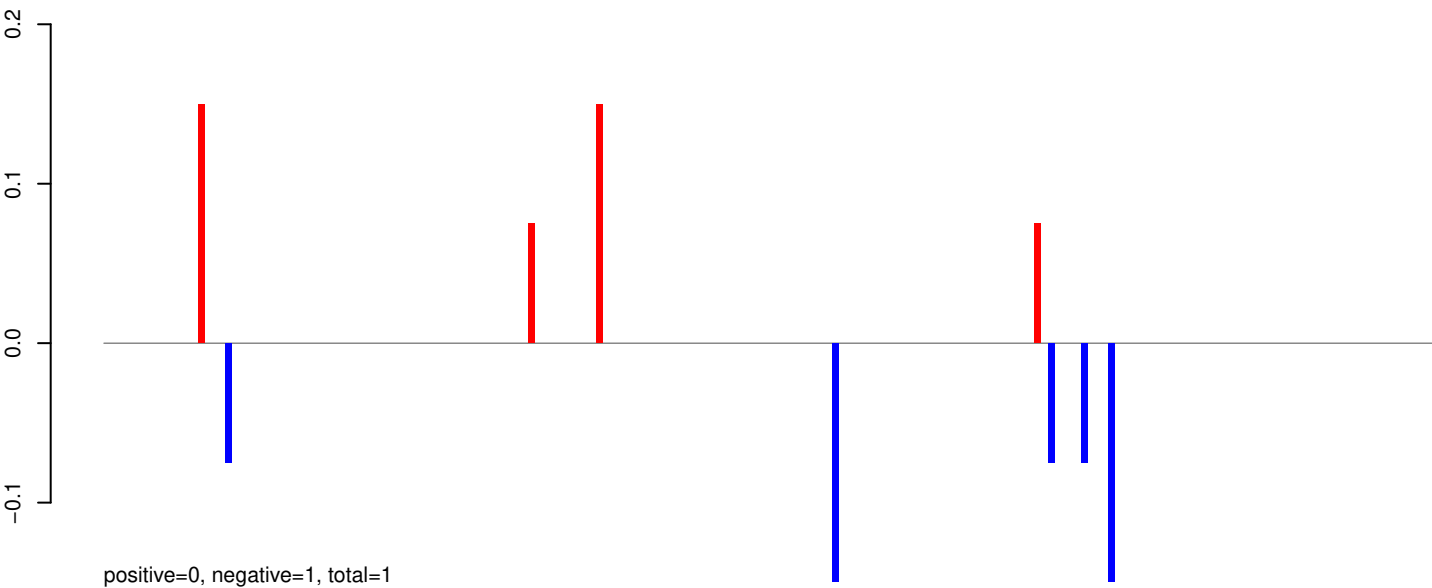
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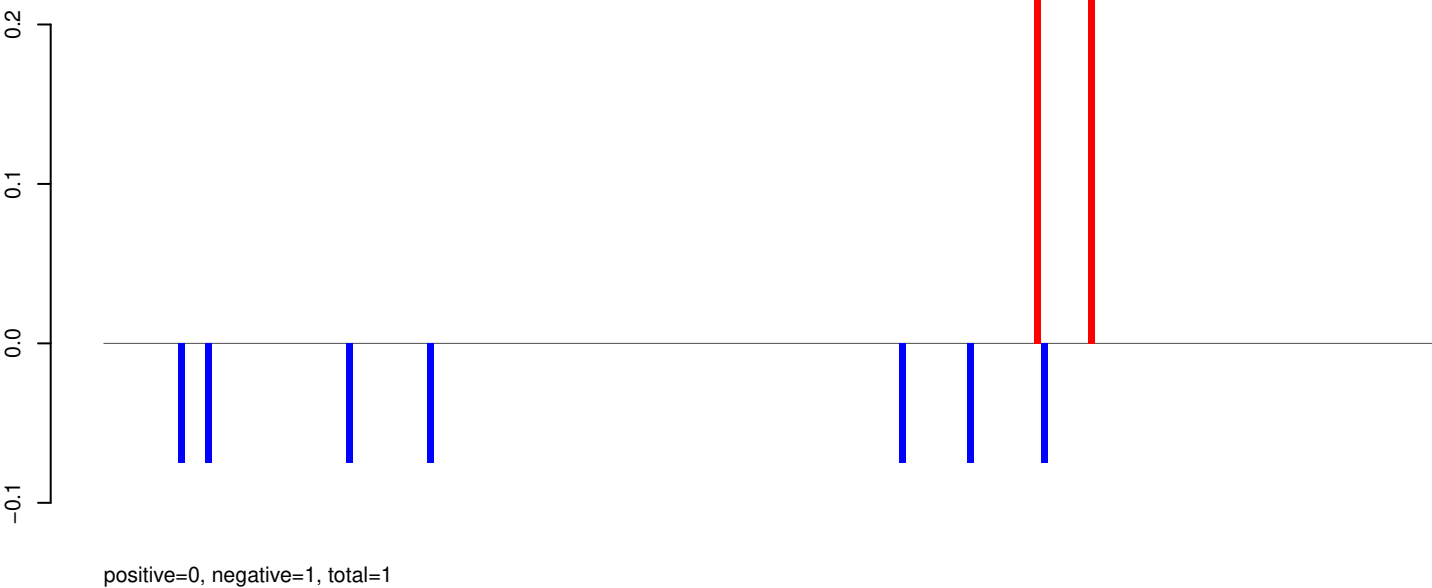
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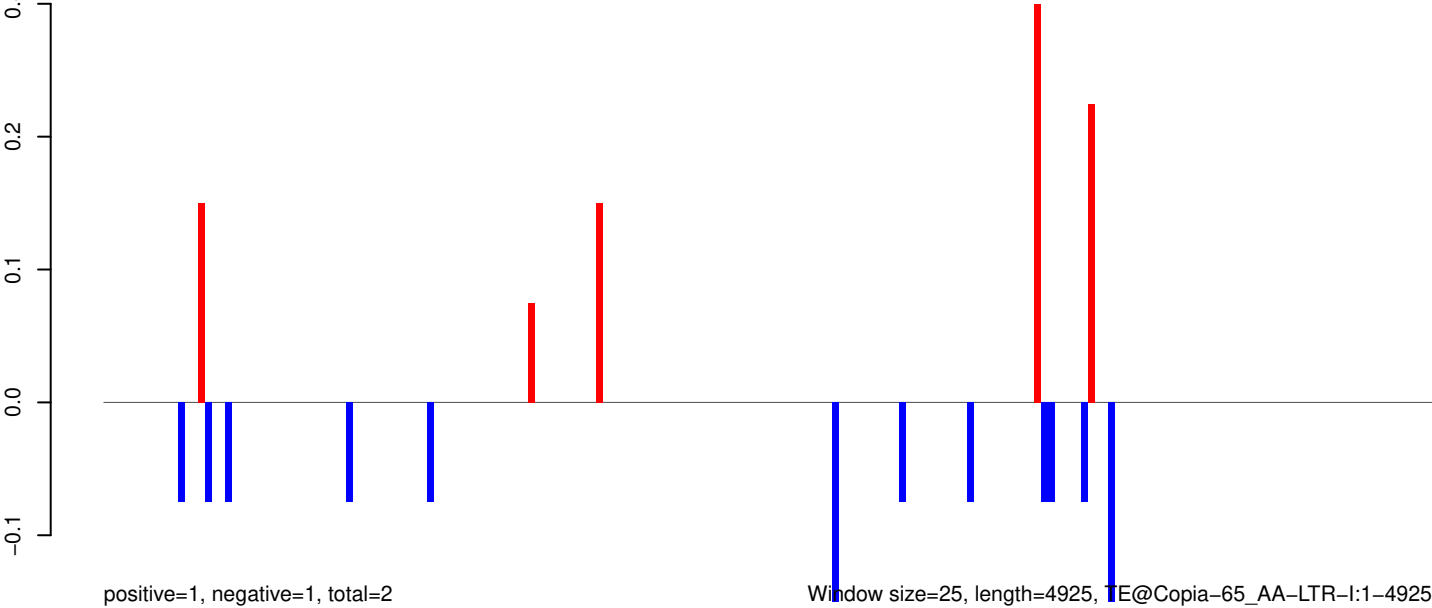
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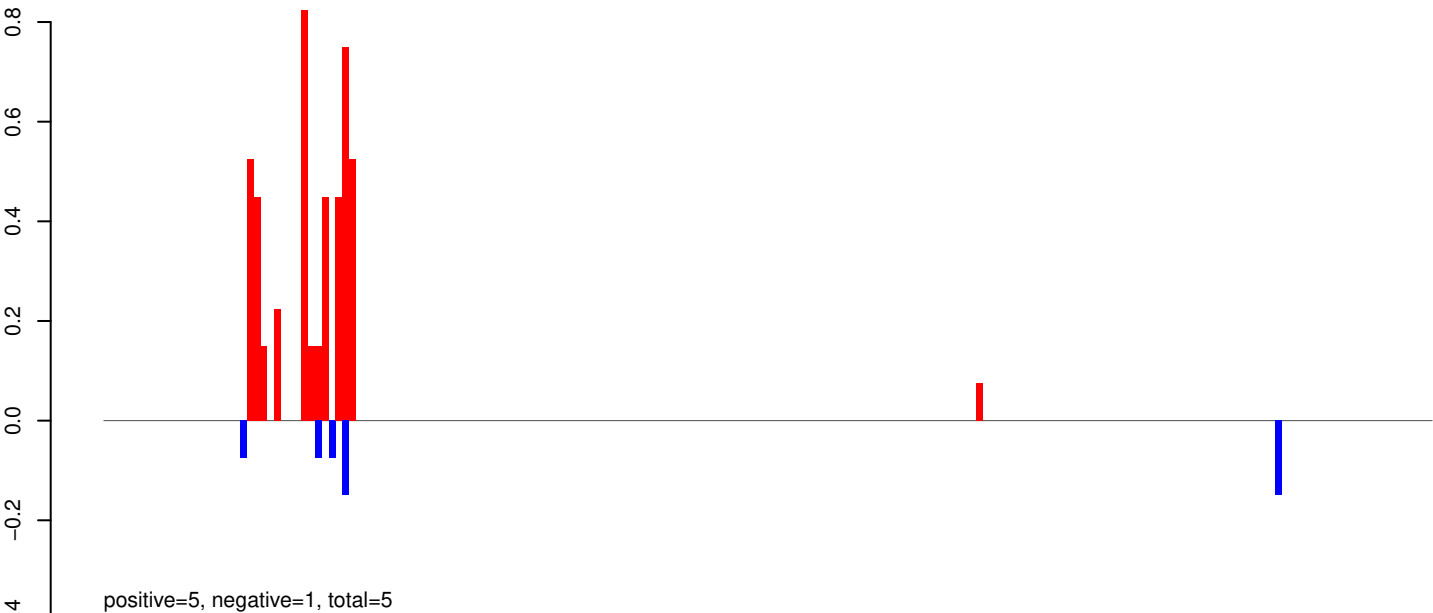
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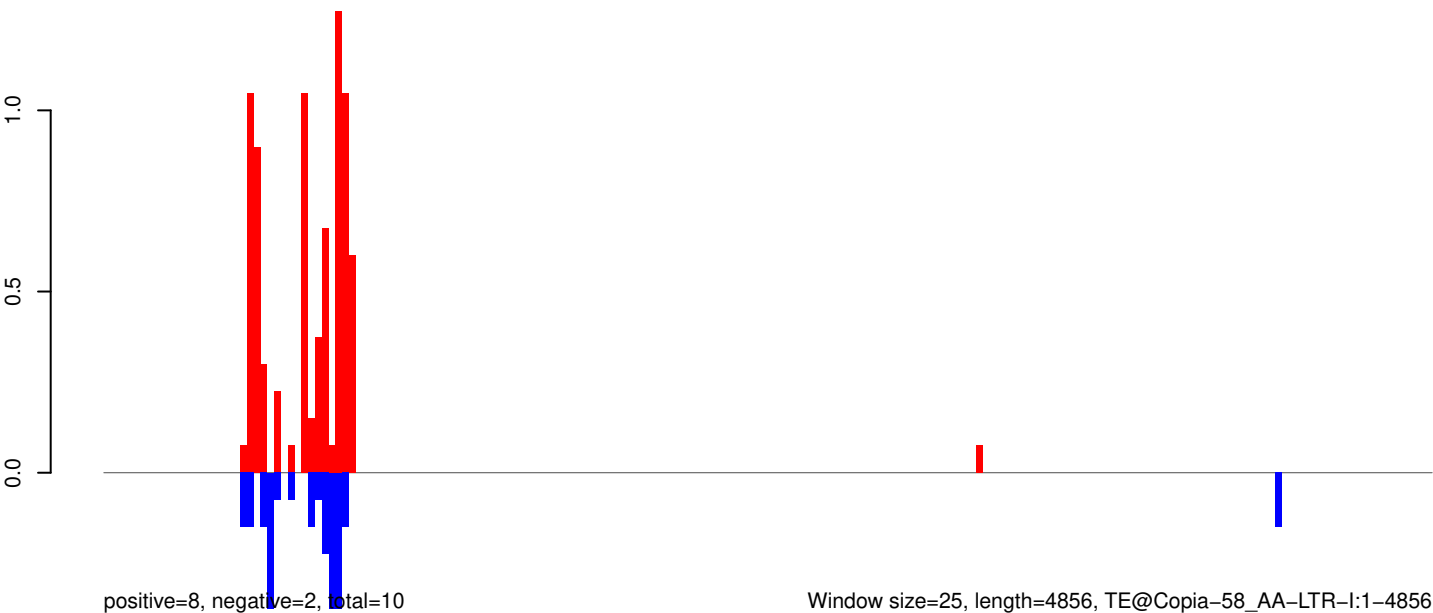
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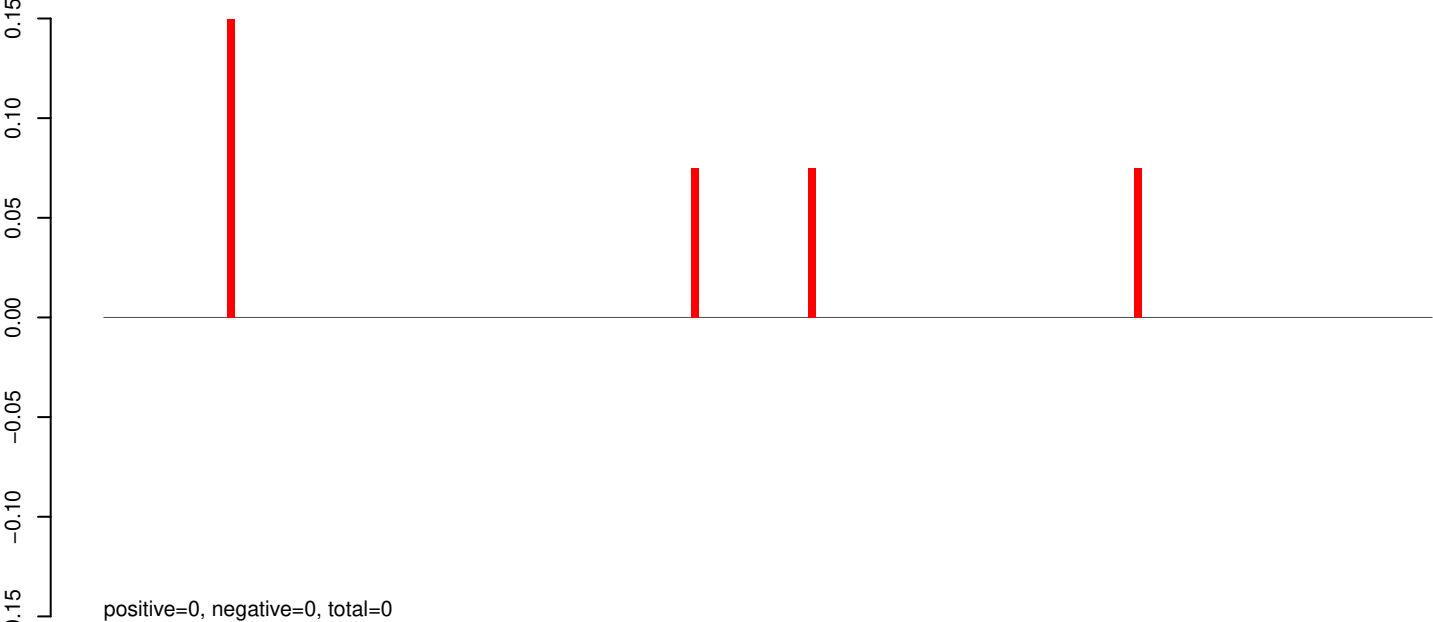
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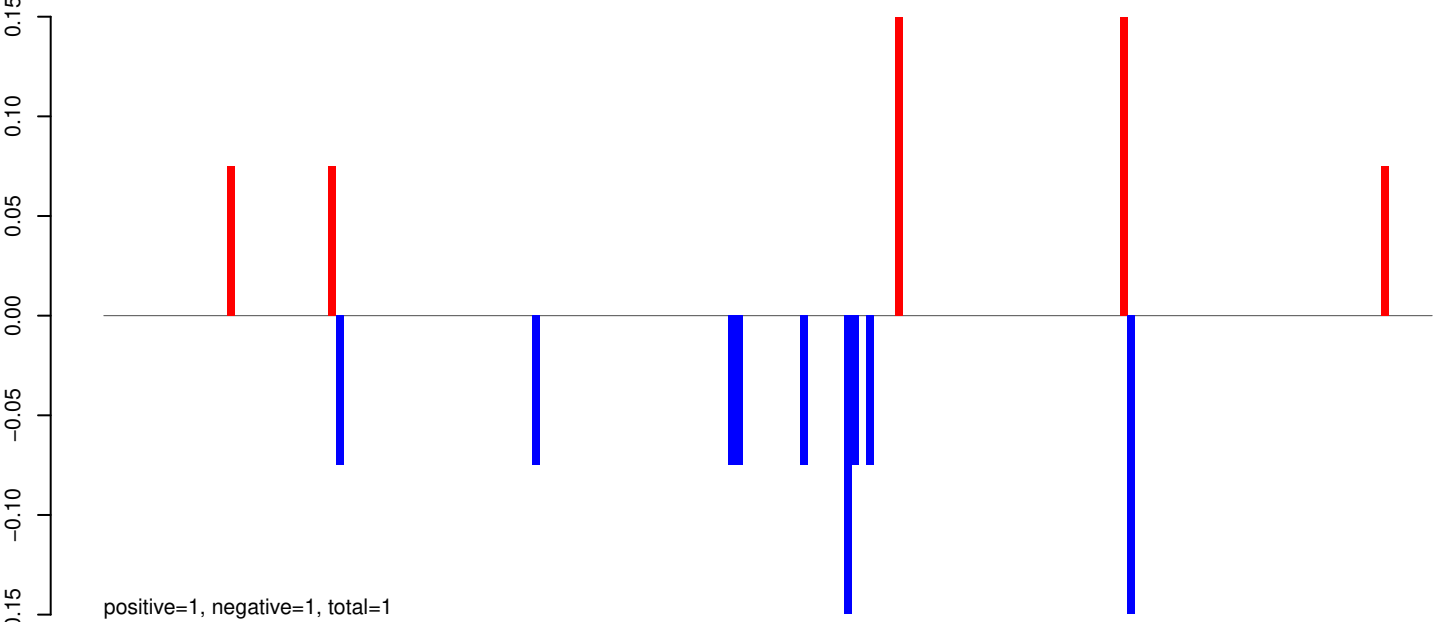
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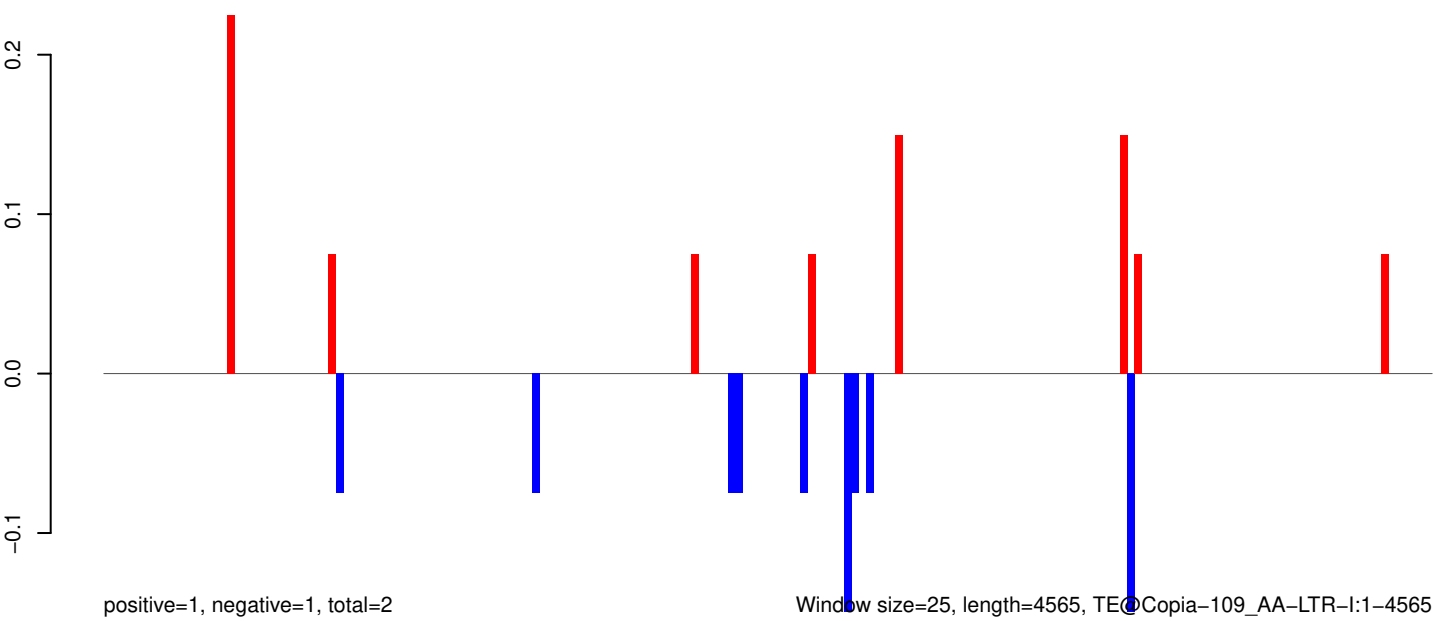
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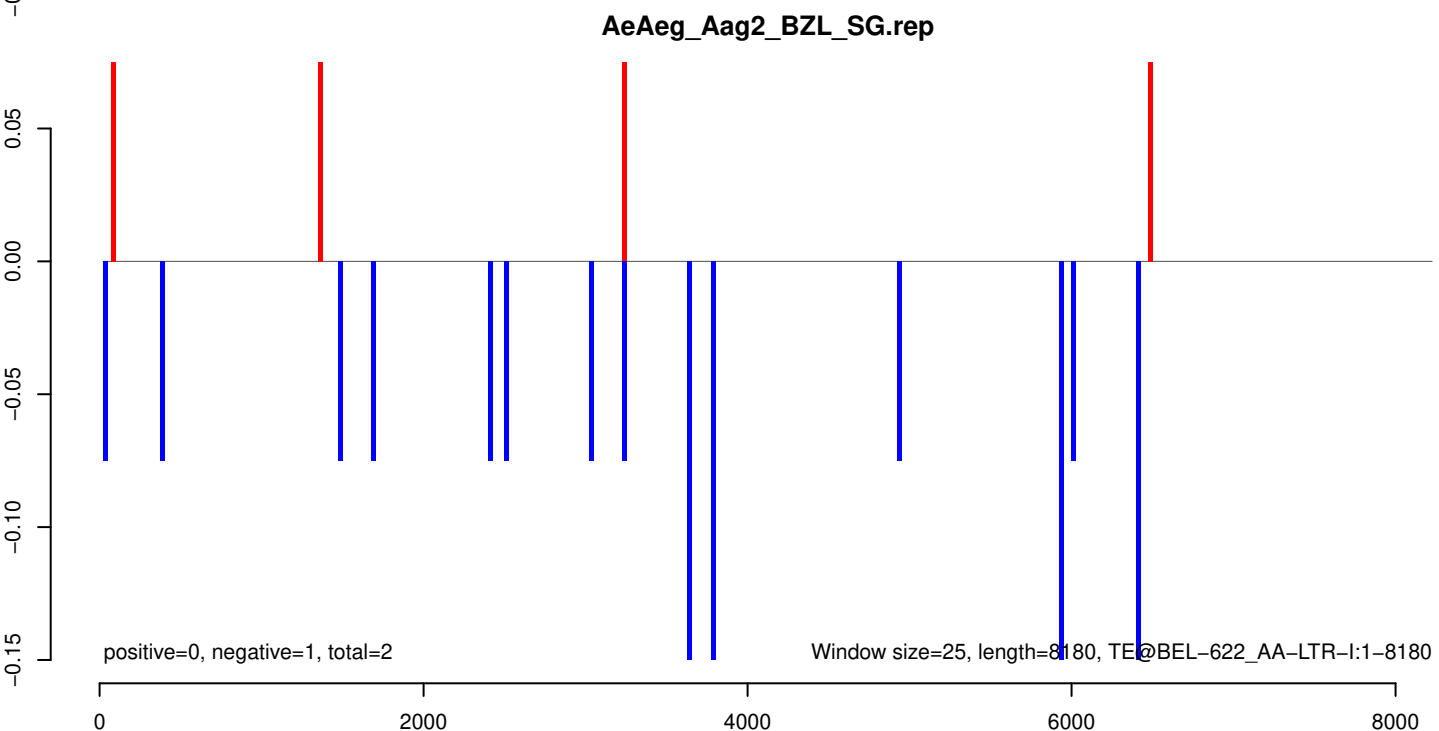
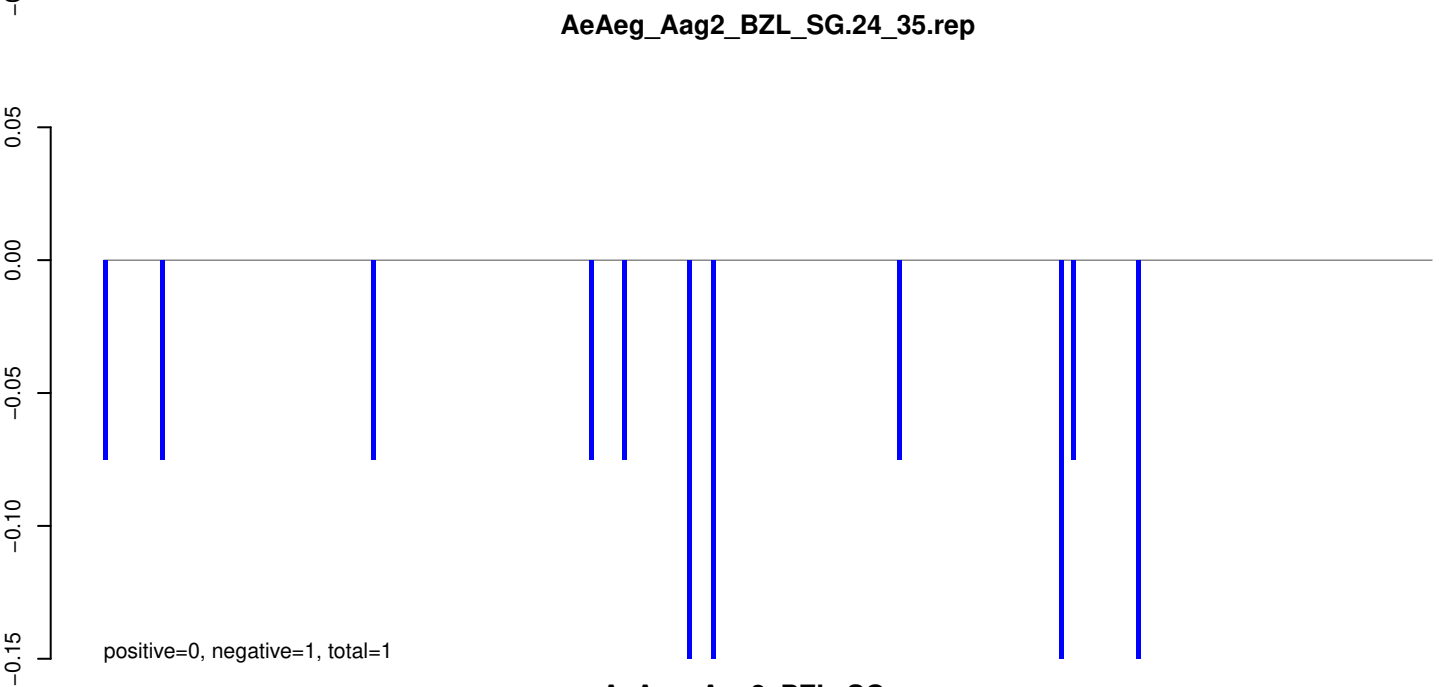
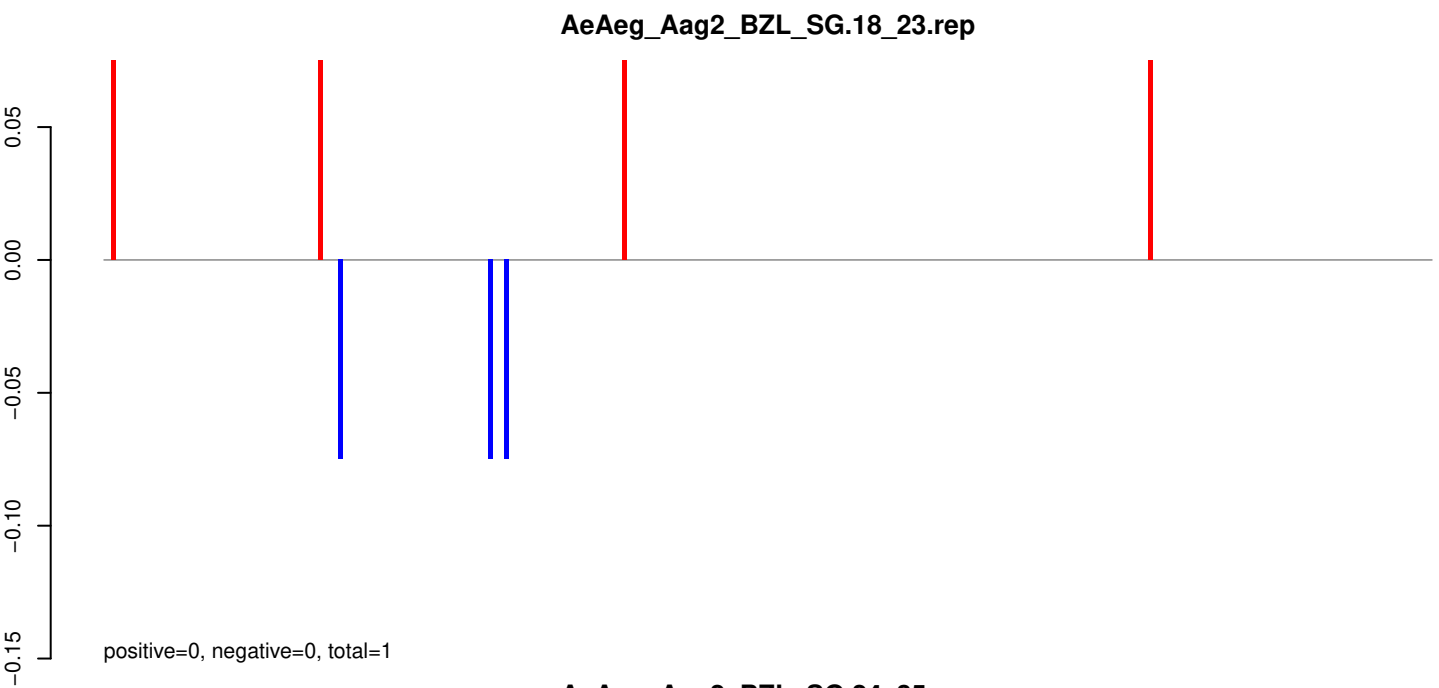
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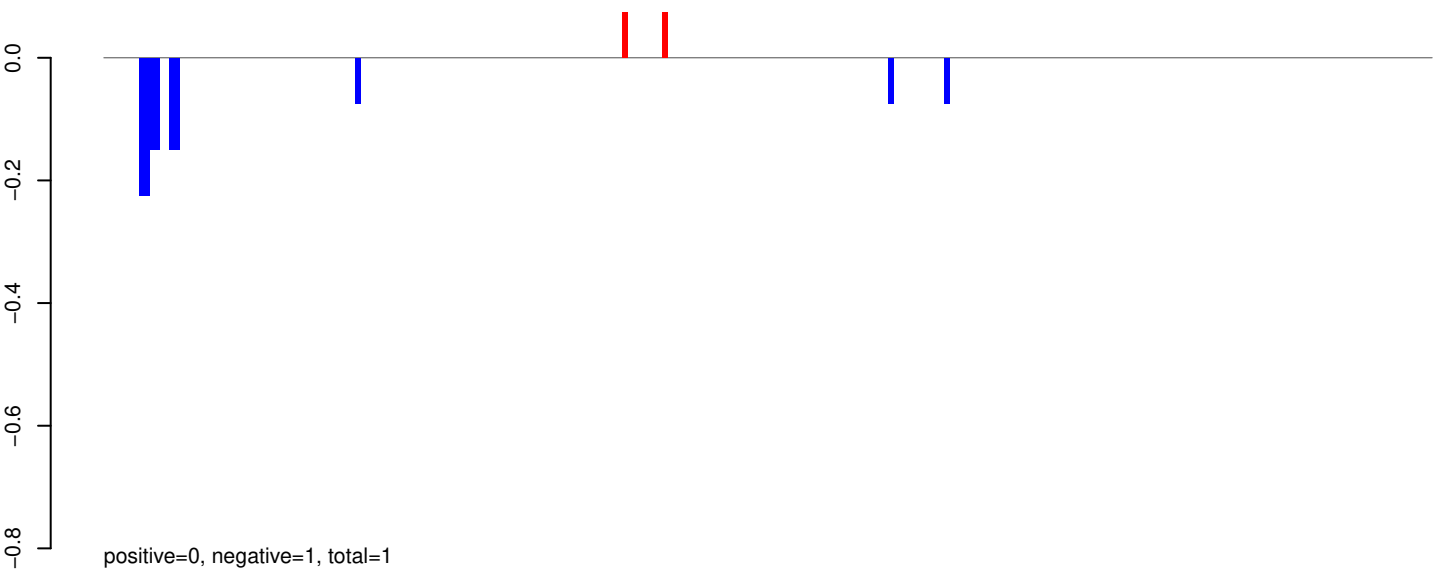
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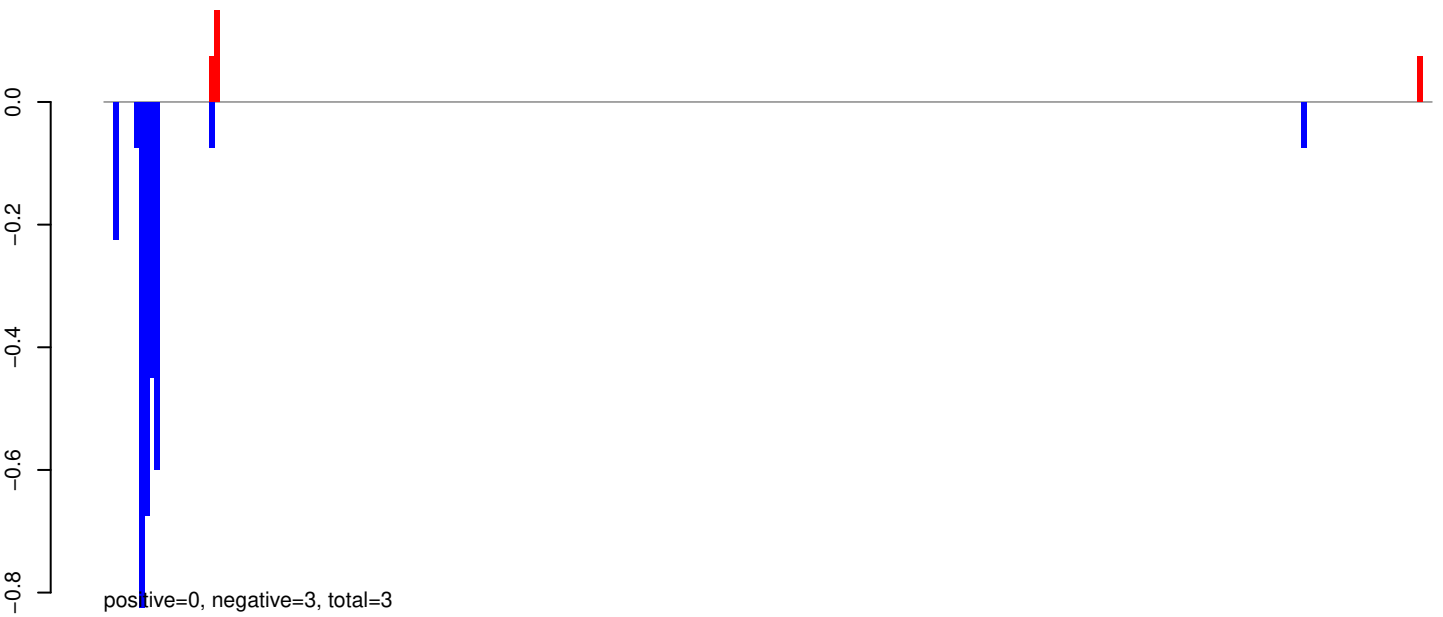
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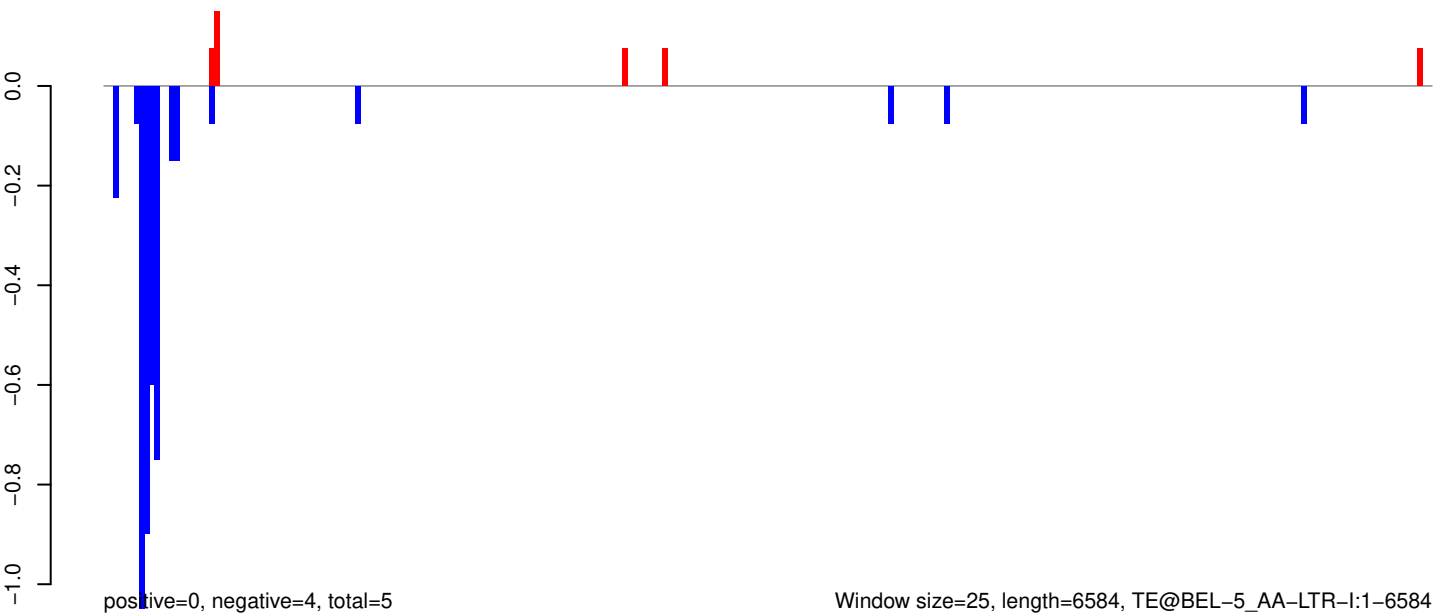
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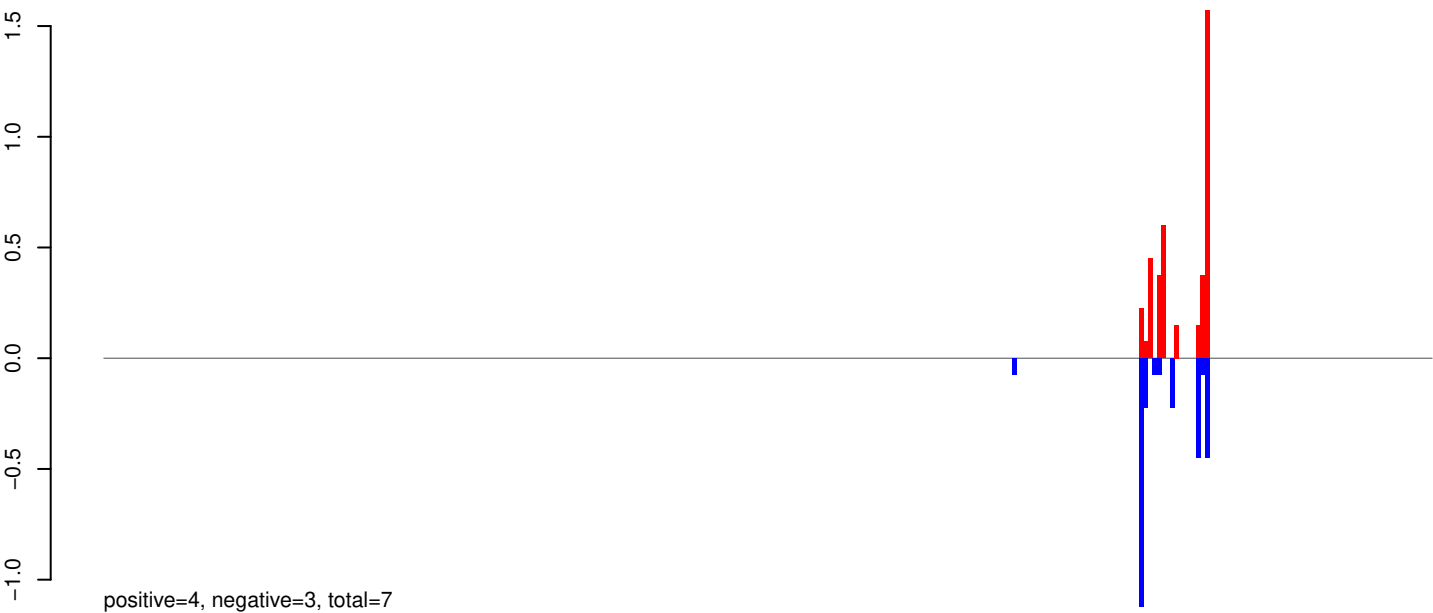
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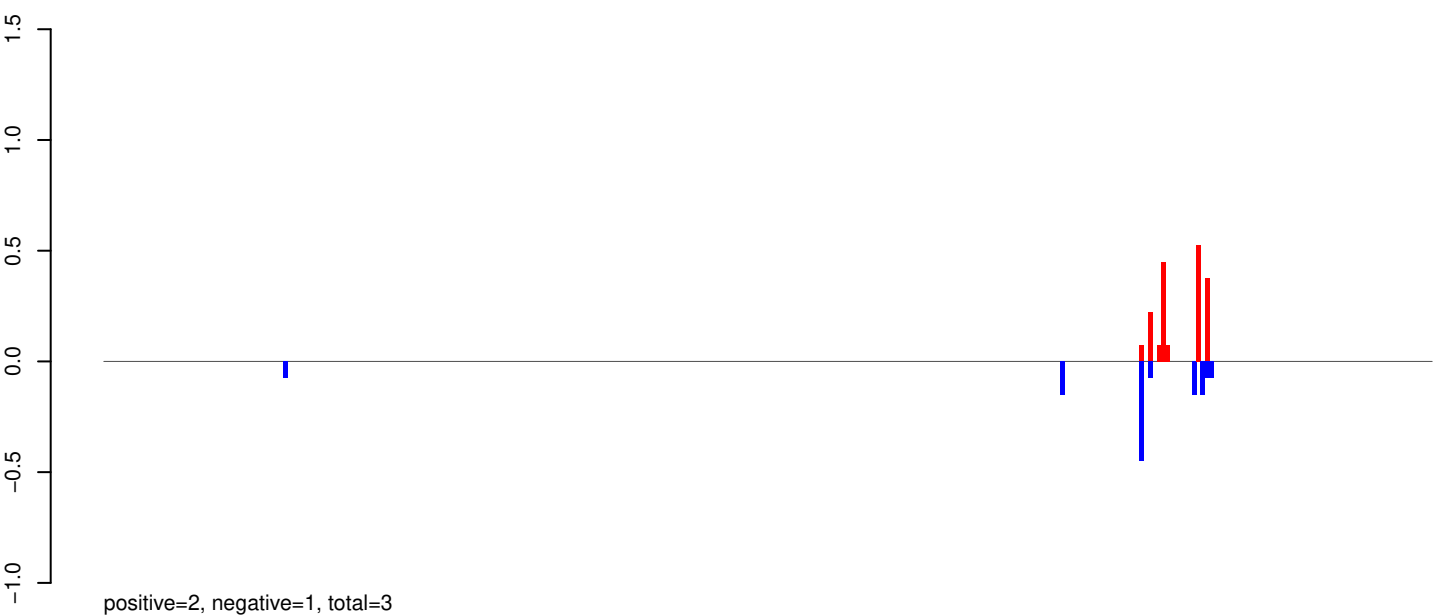
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AeAeg_Aag2_BZL_SG.18_23.rep



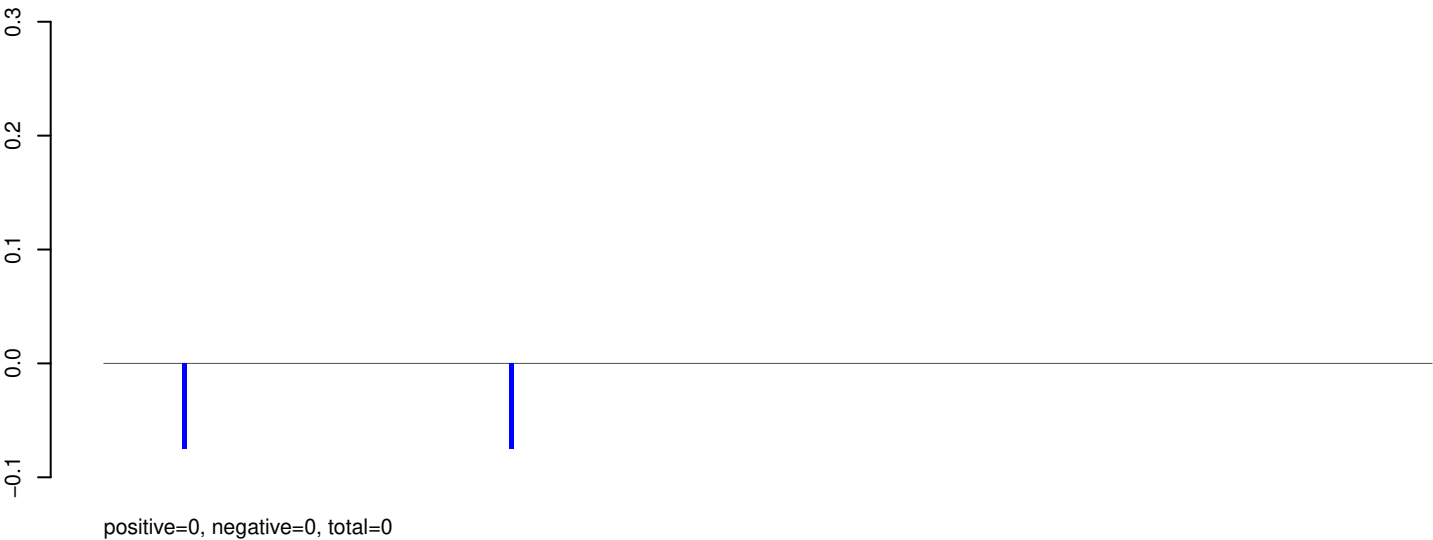
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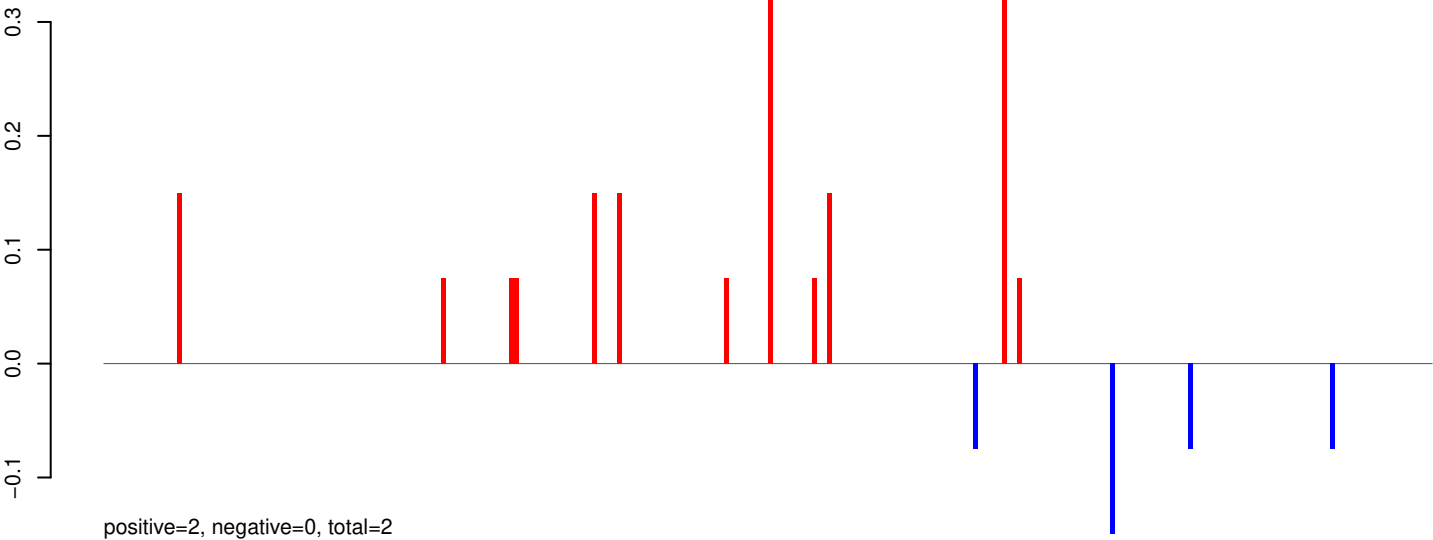
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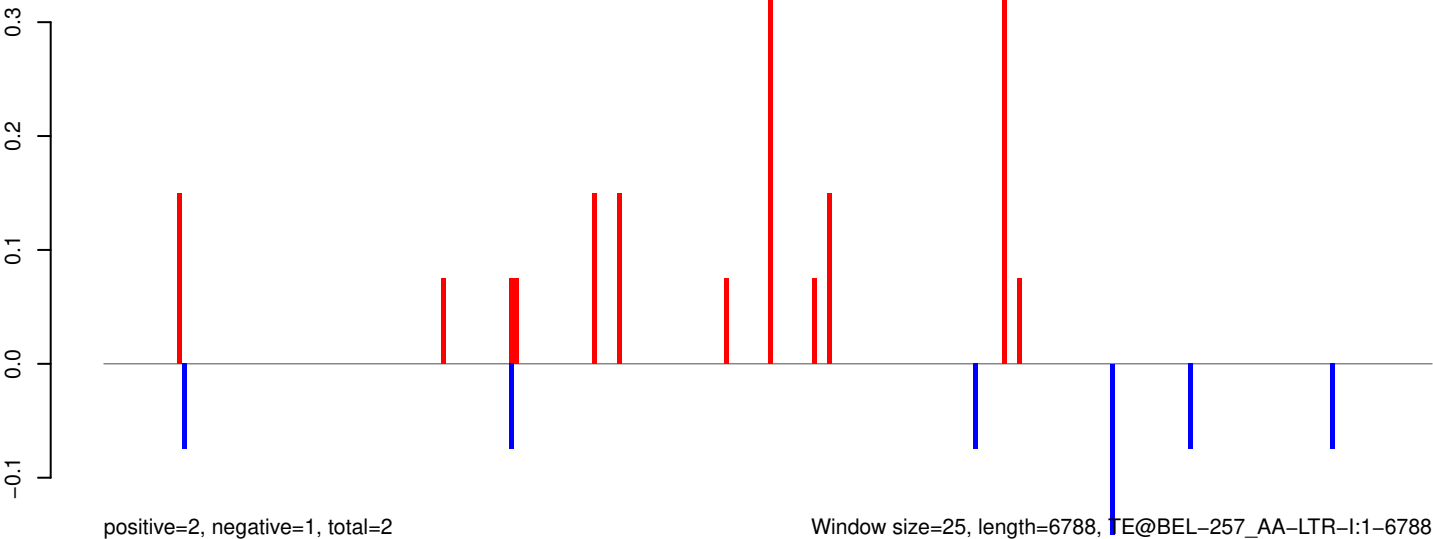
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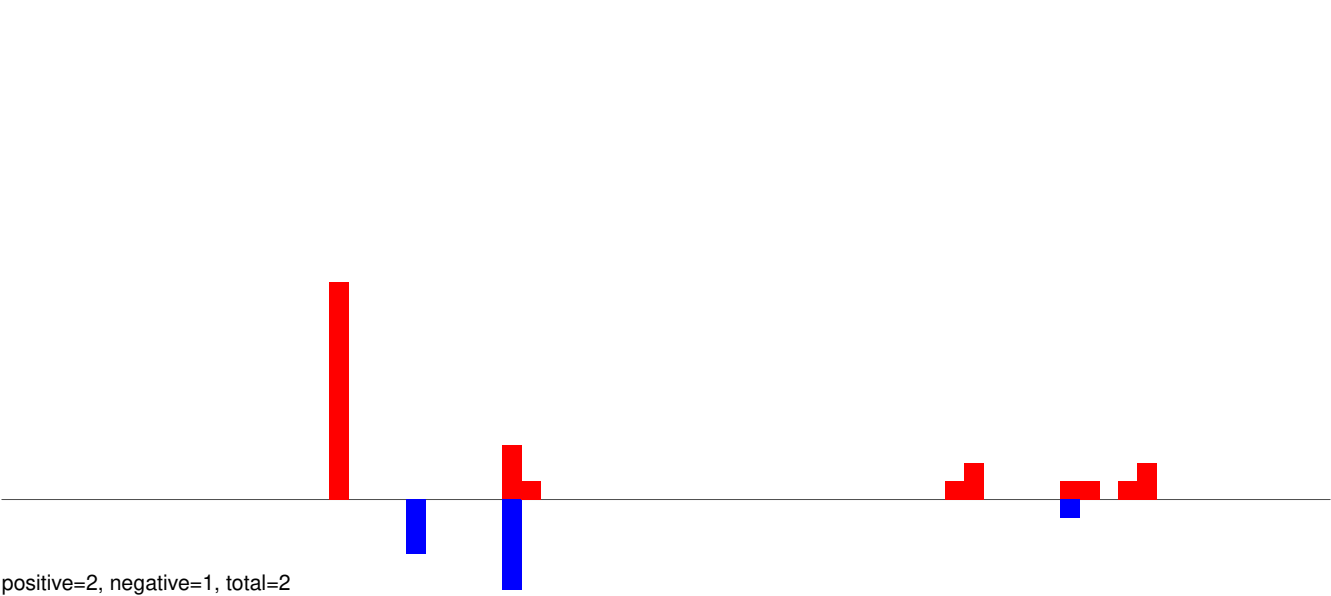
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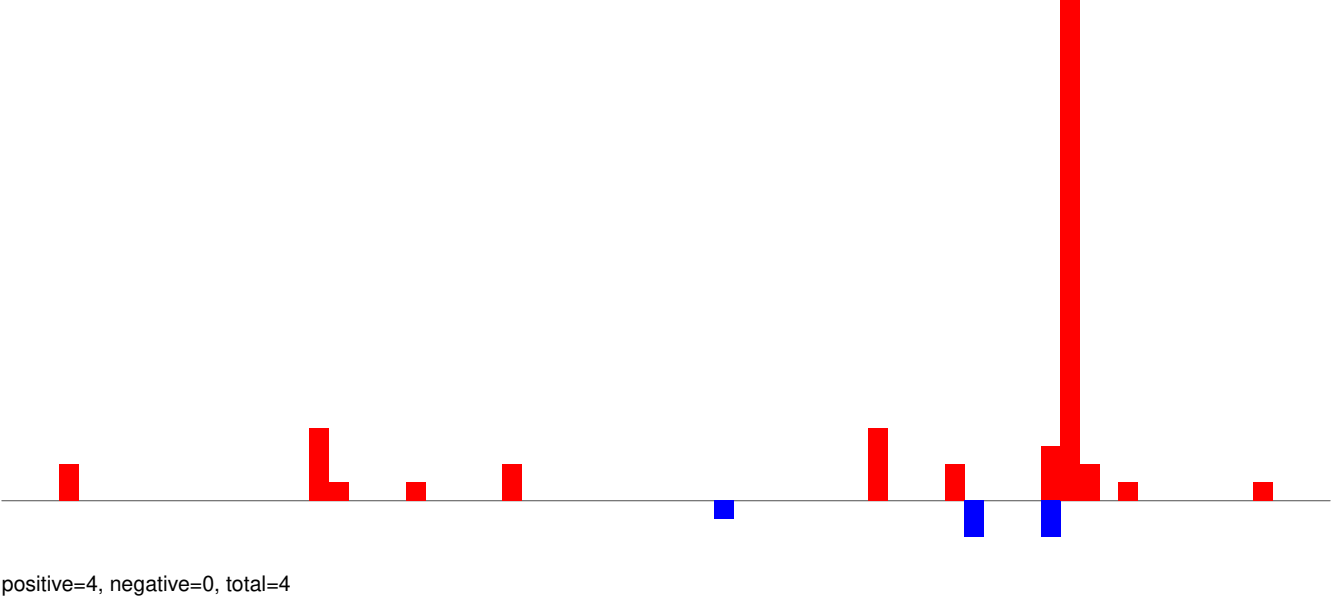
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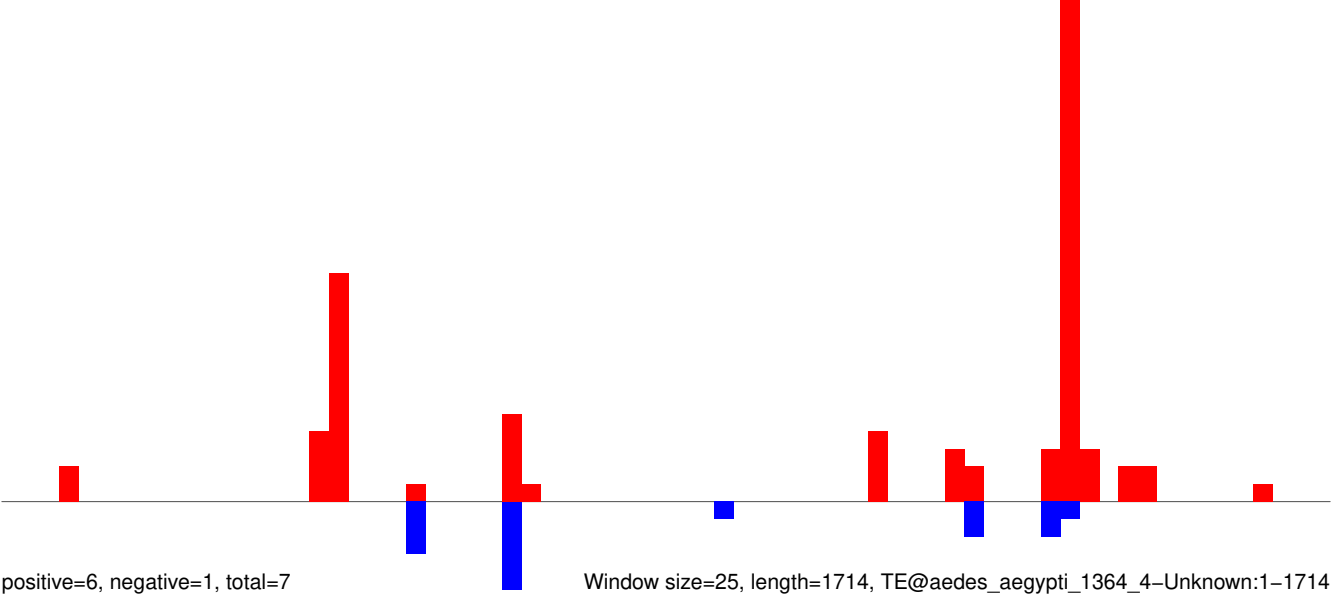
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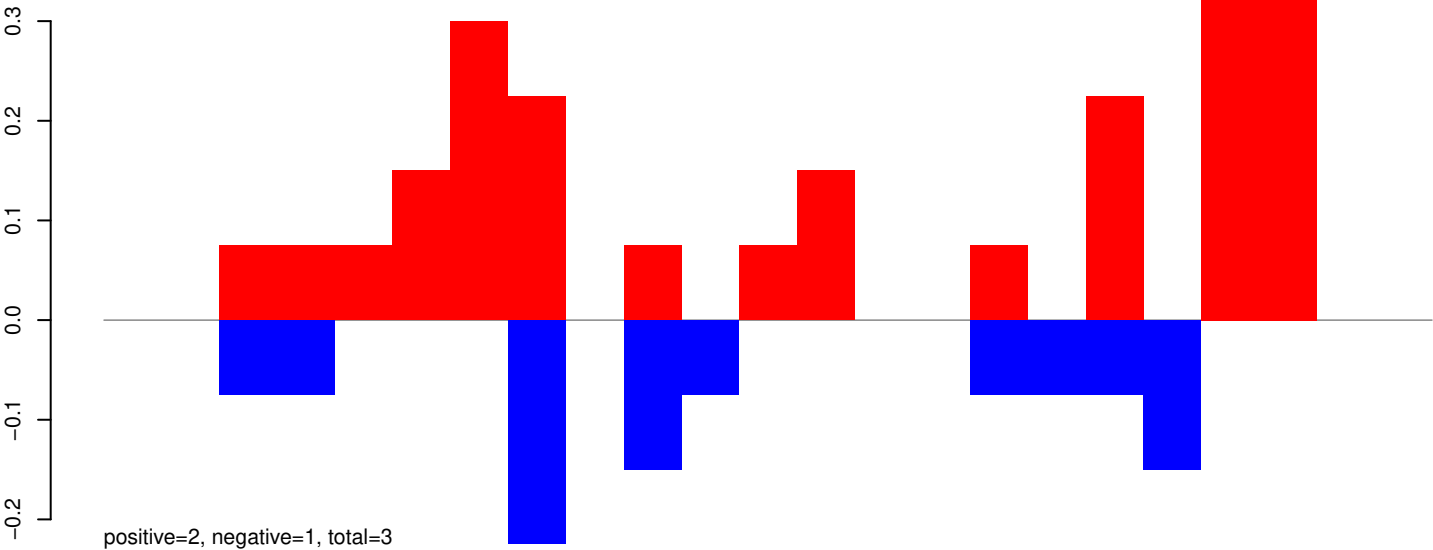


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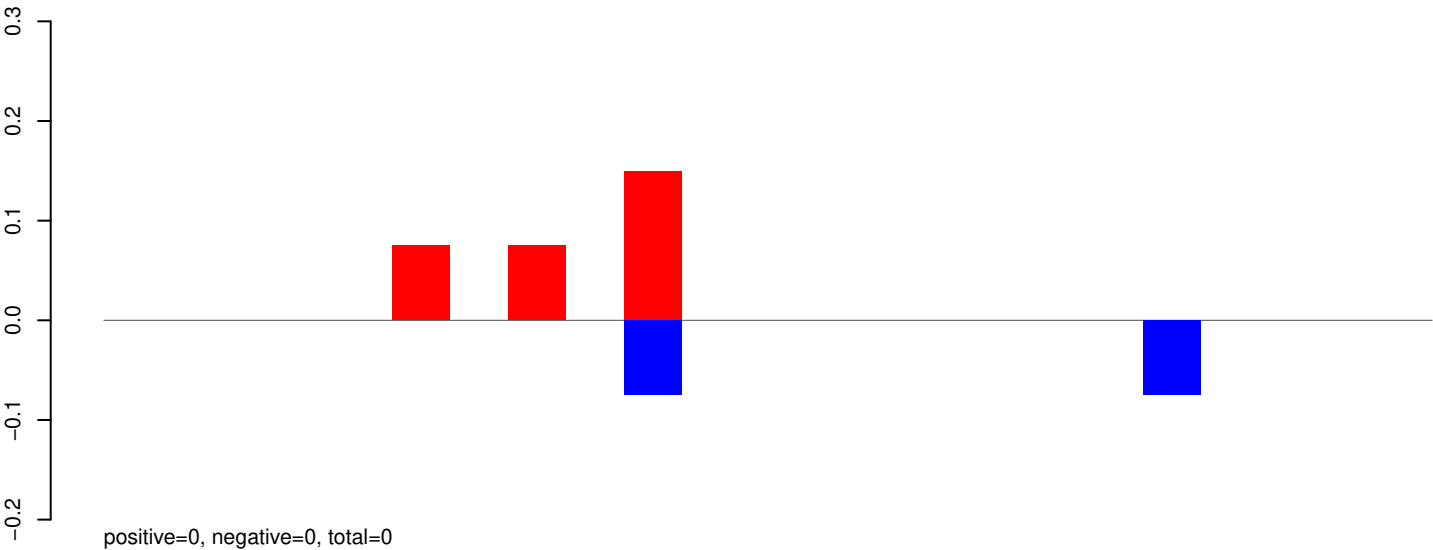


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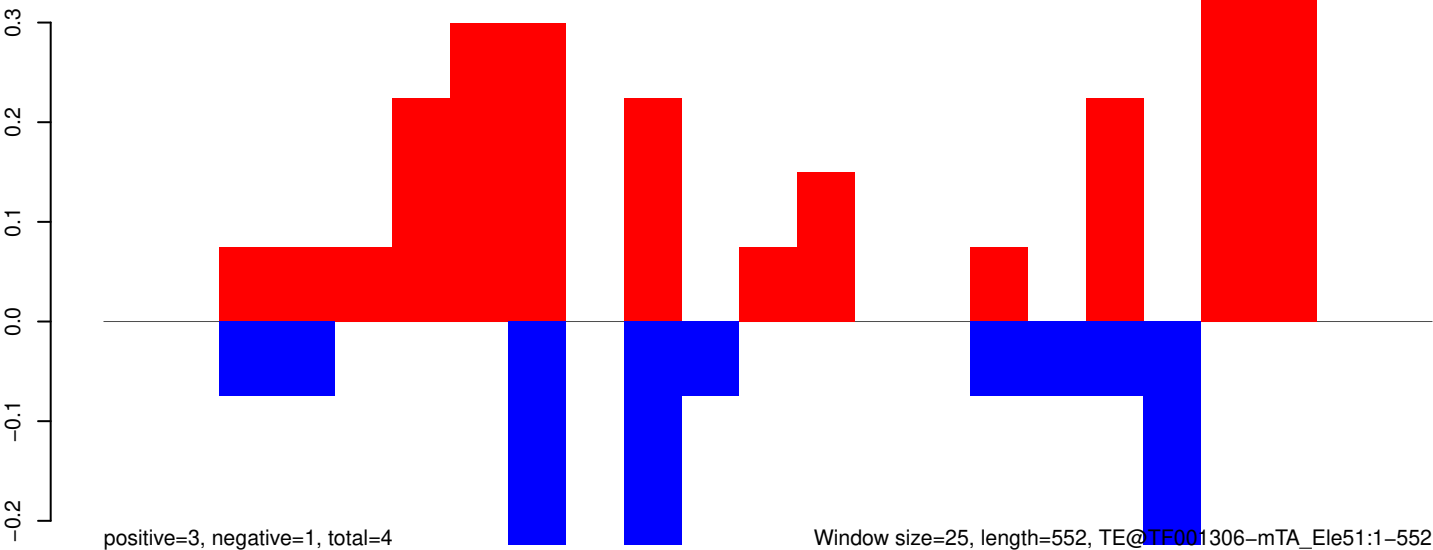
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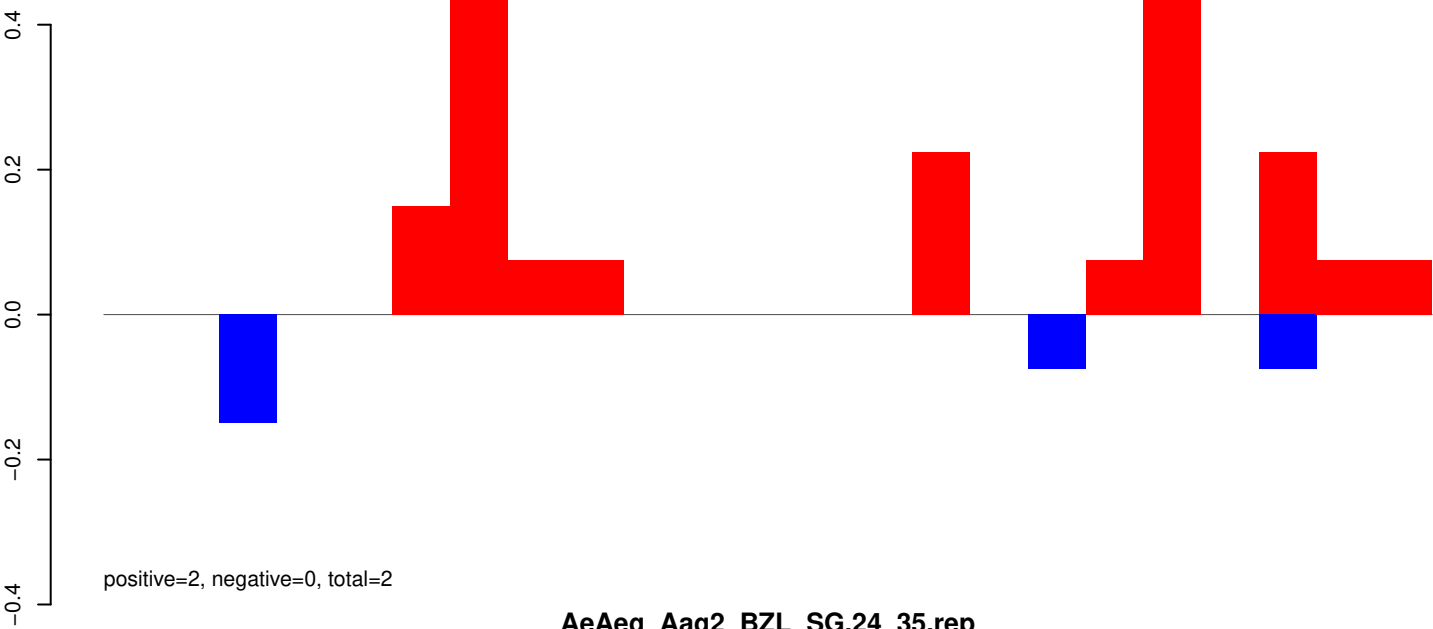
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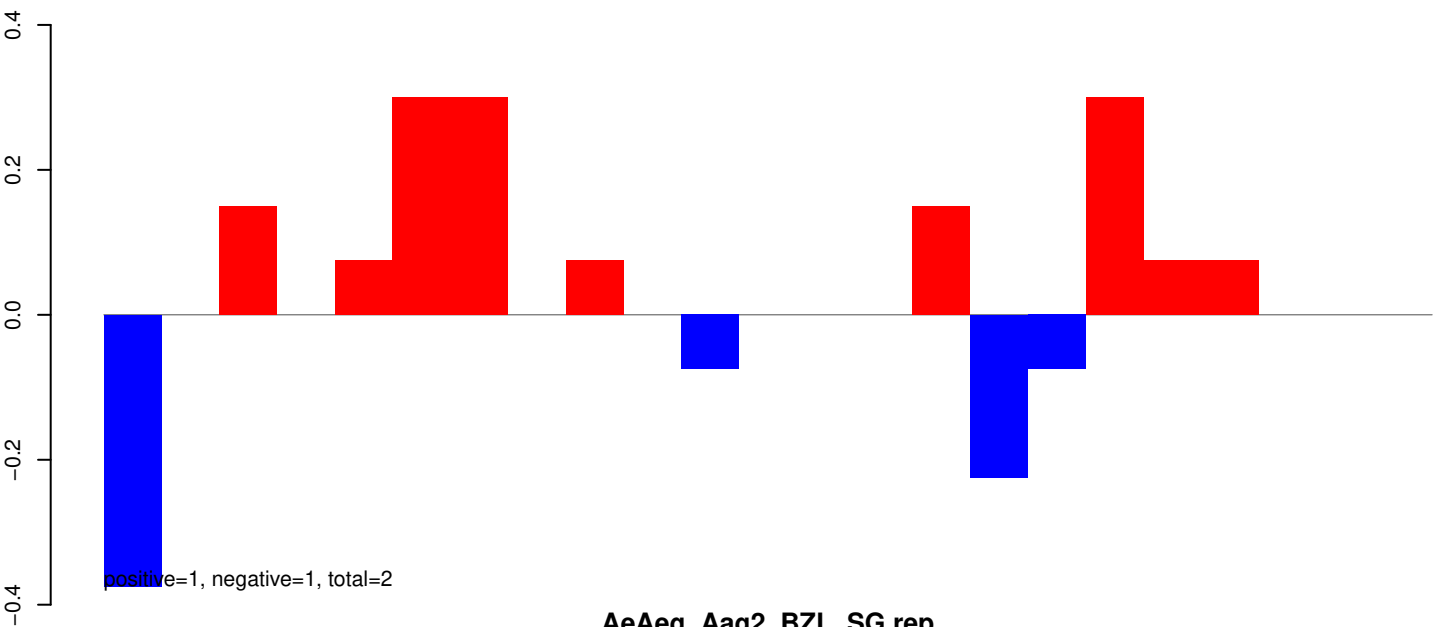
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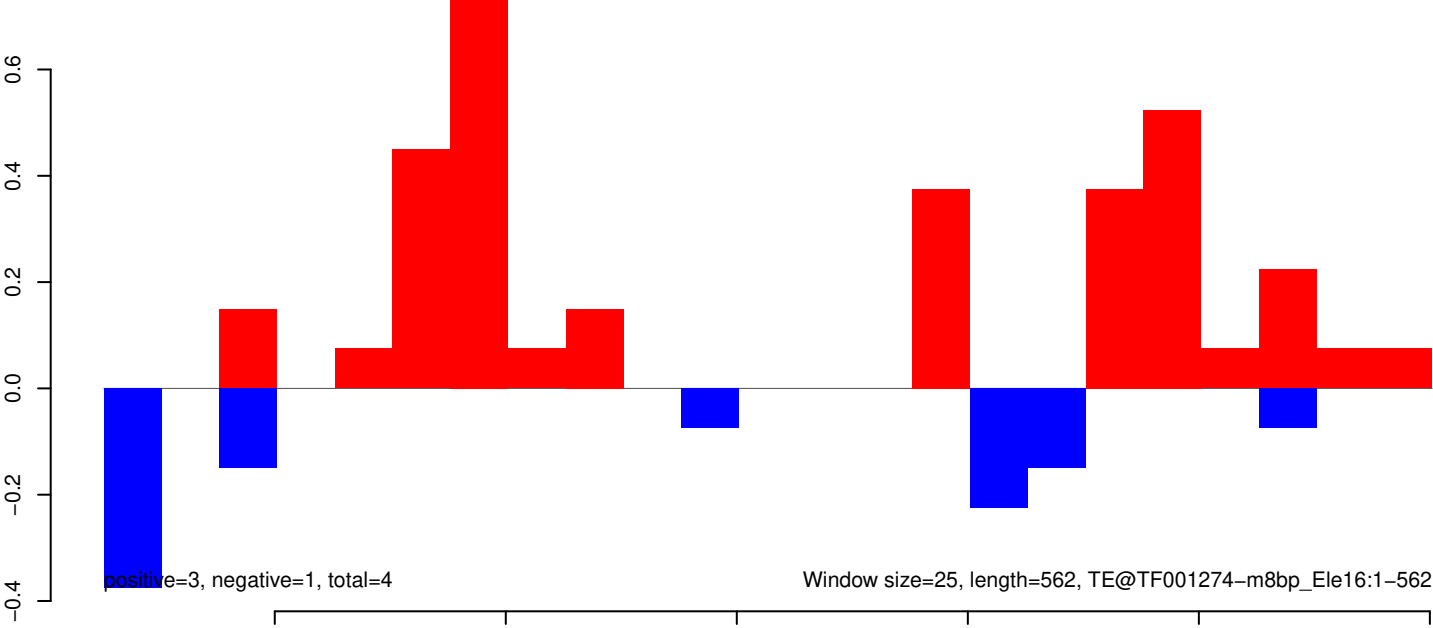
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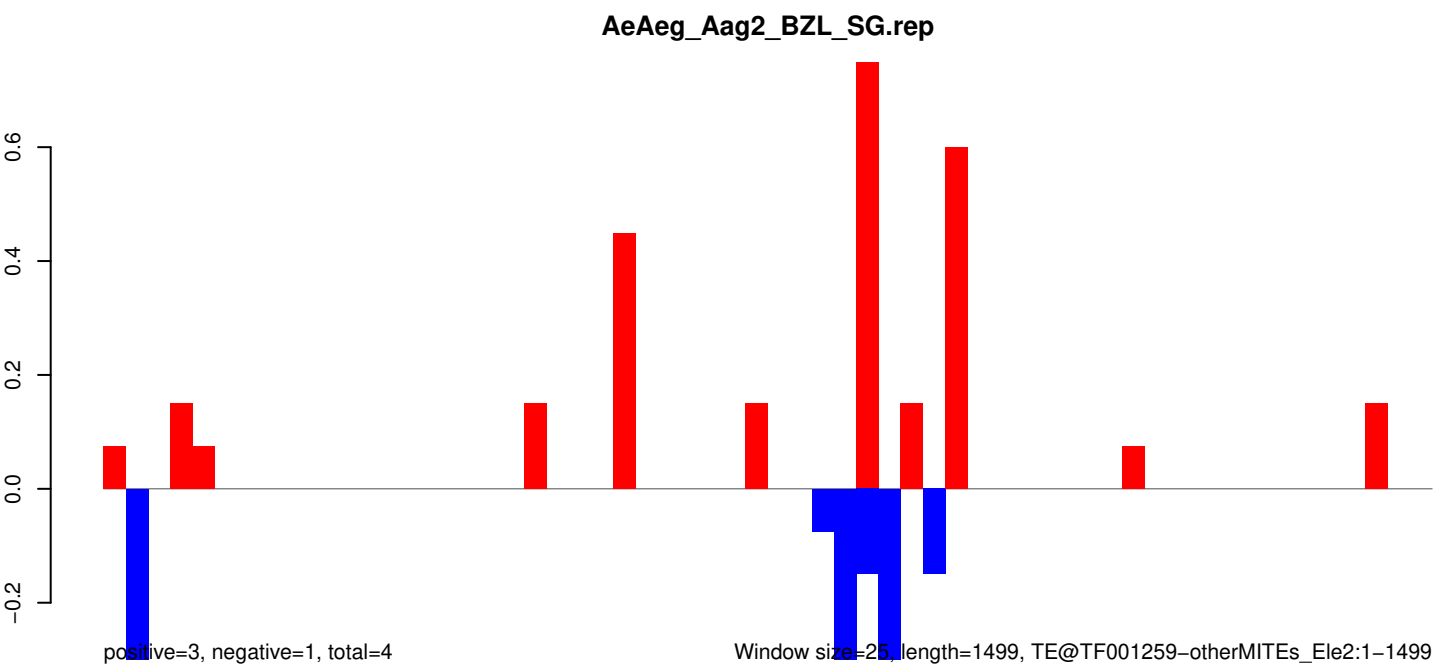
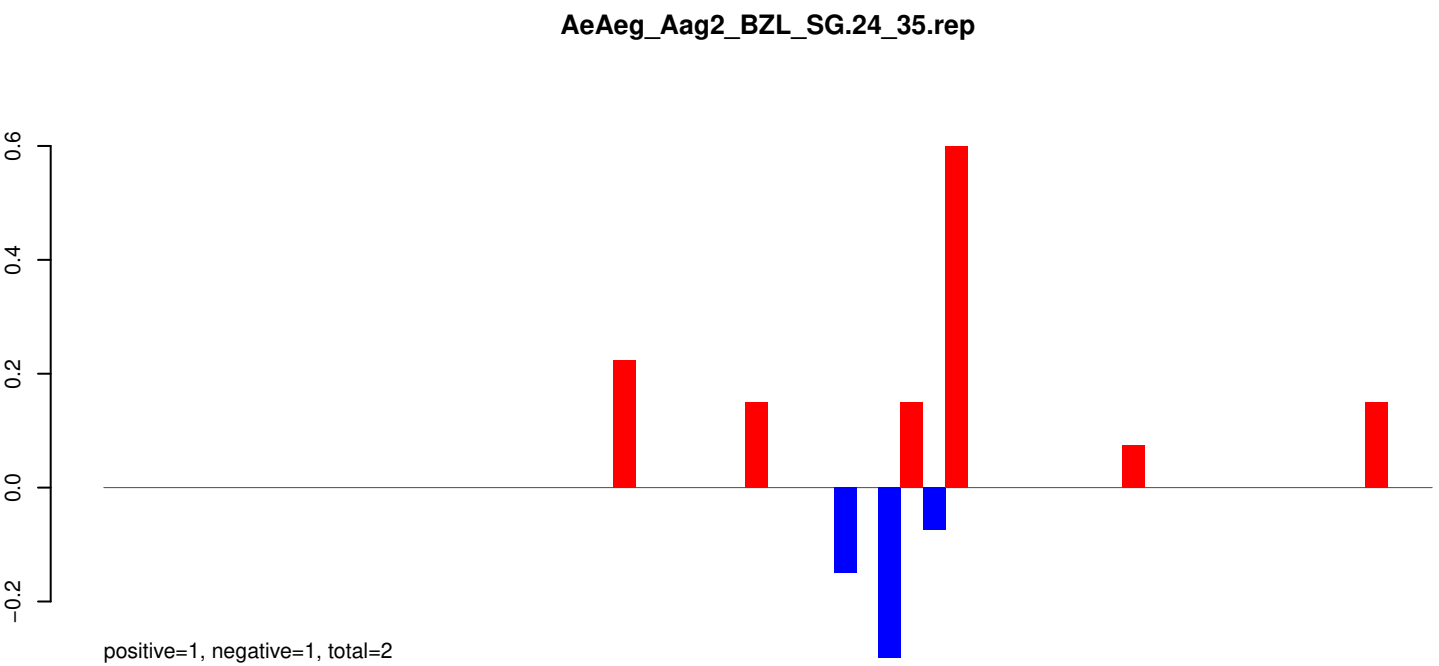
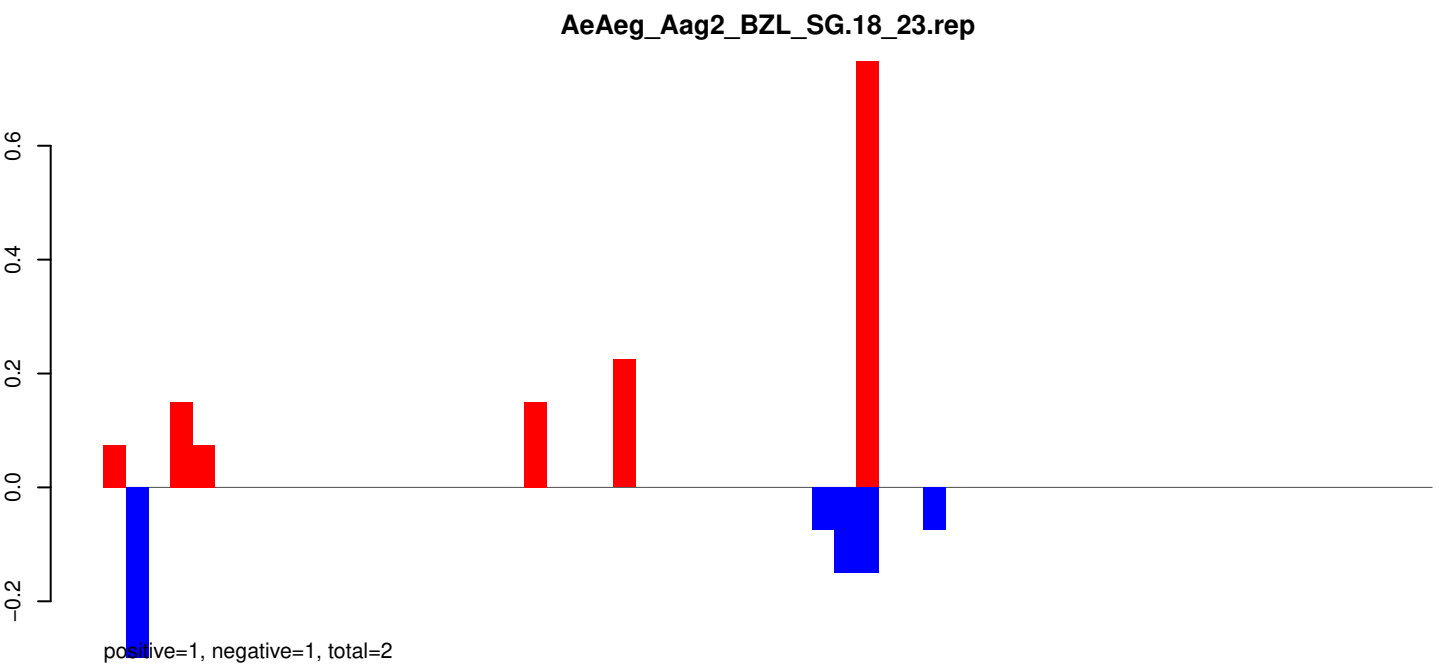


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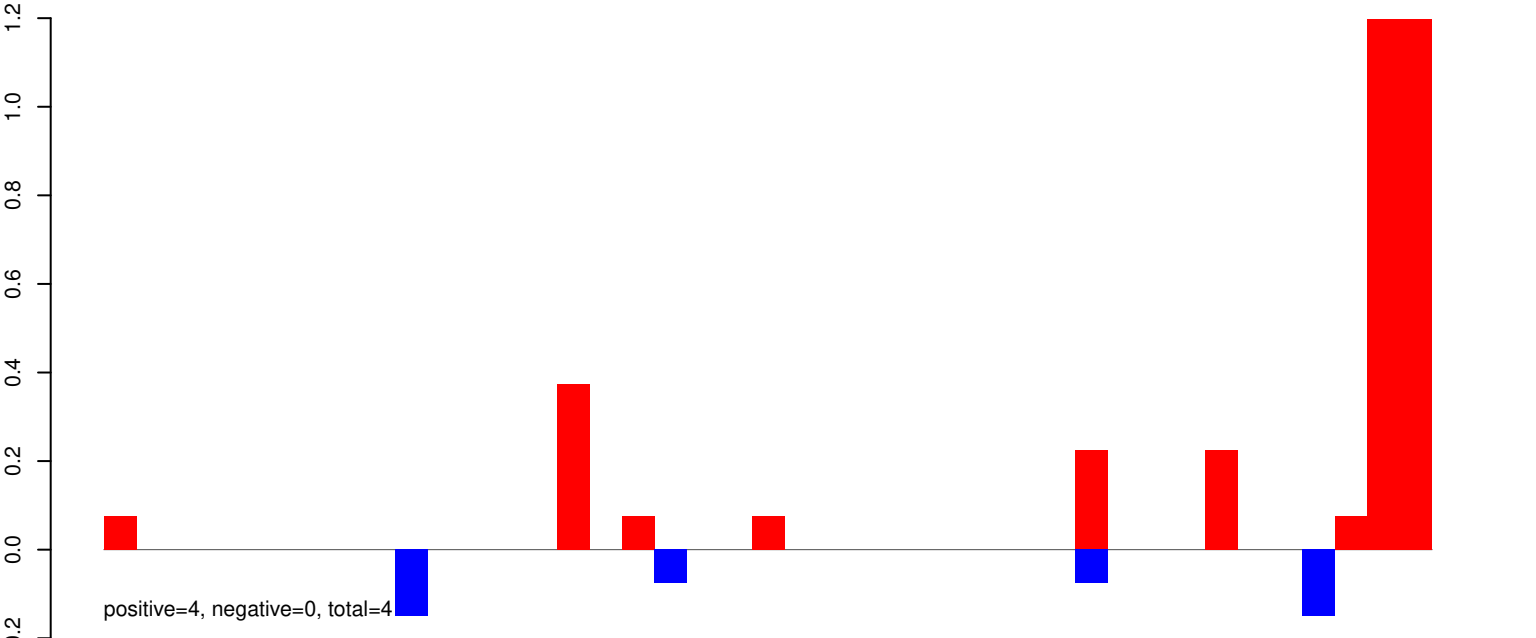
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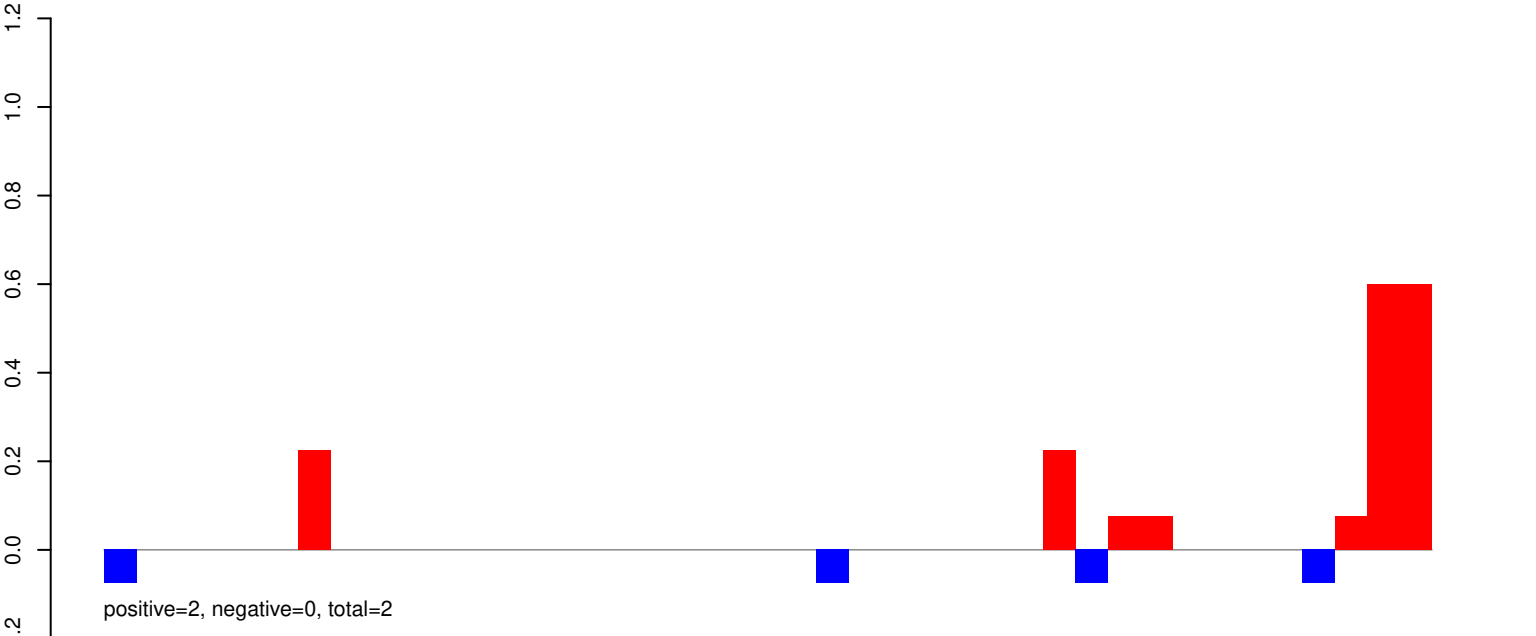


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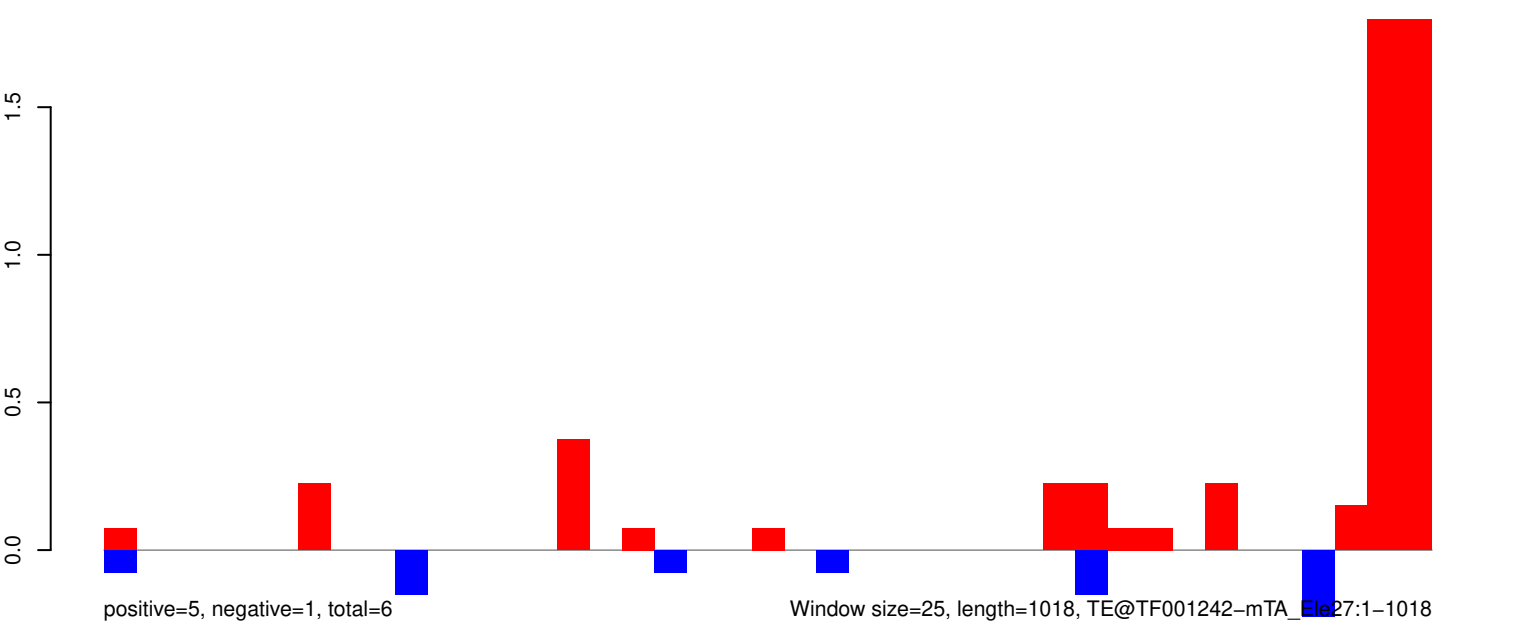
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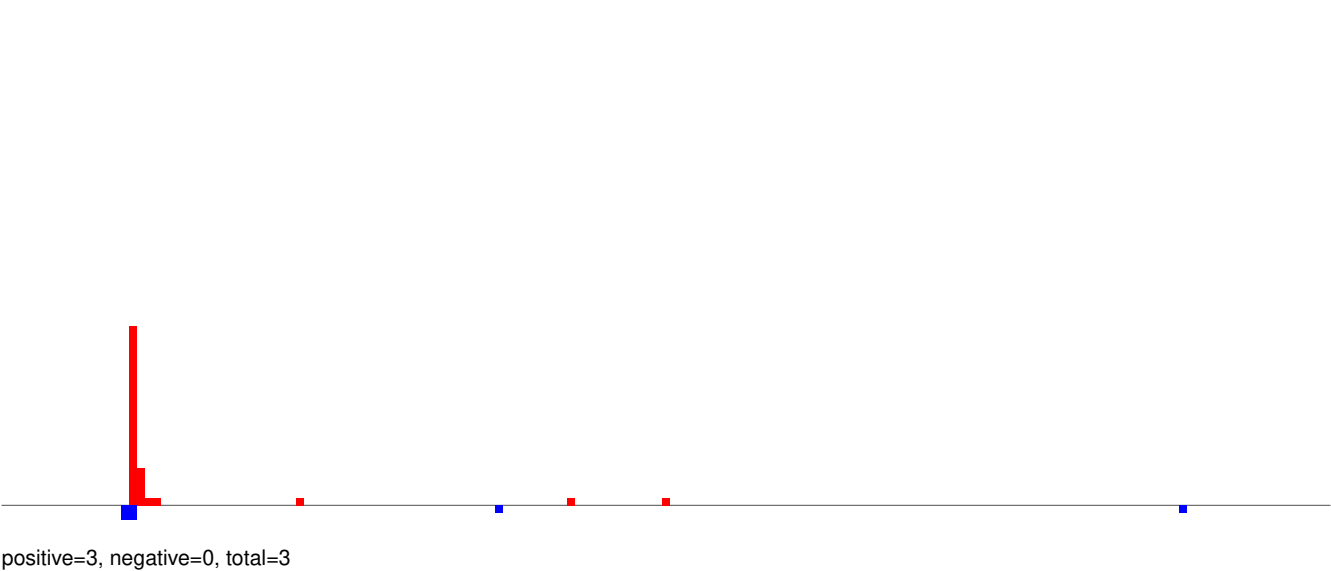
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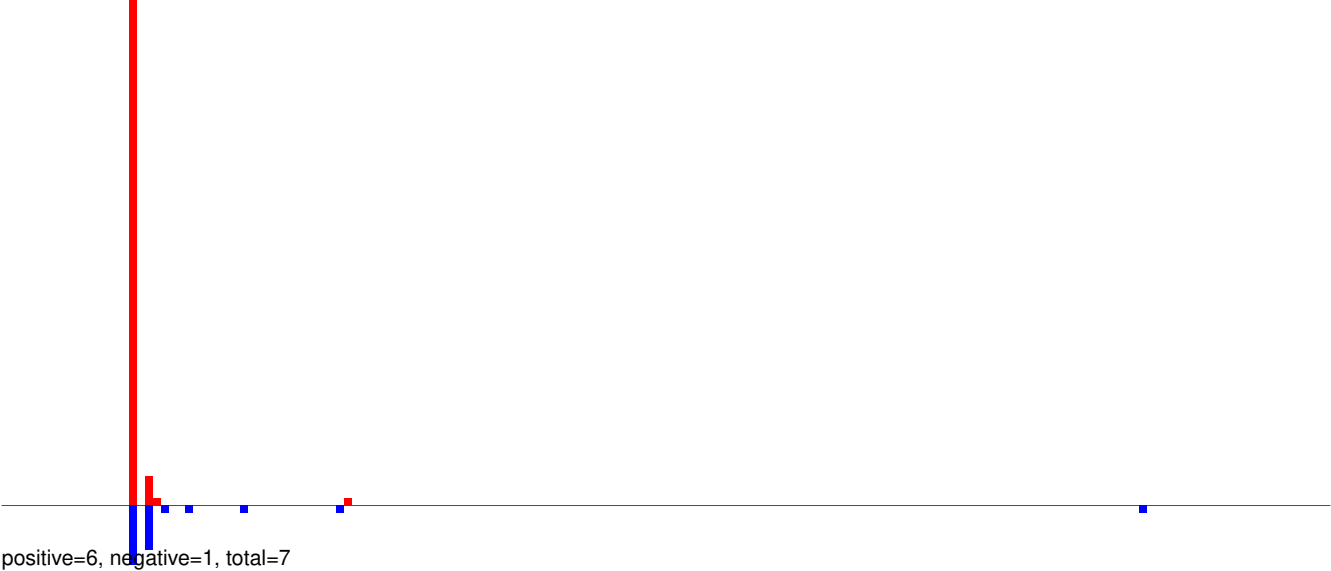
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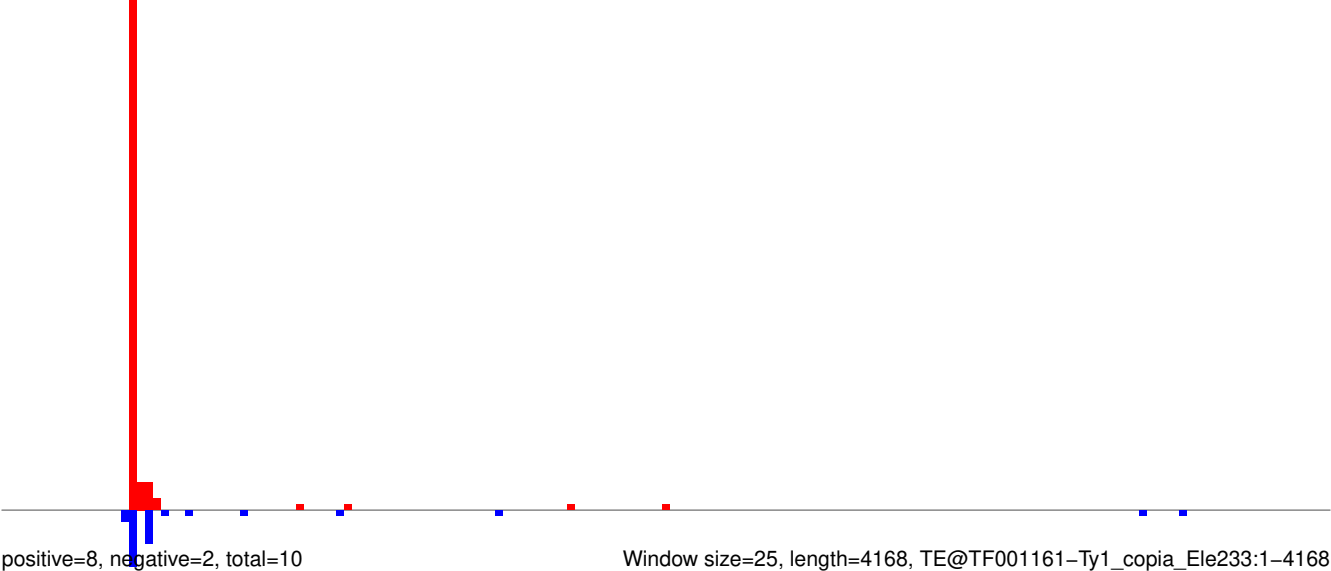
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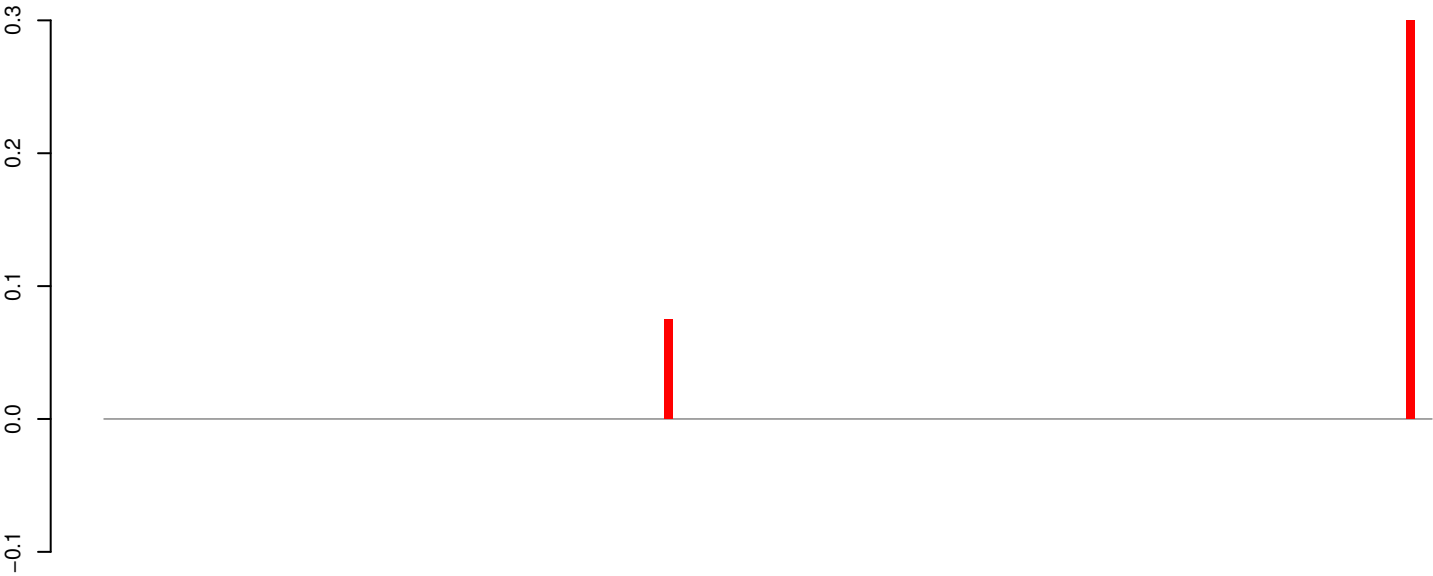
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AeAeg_Aag2_BZL_SG.rep

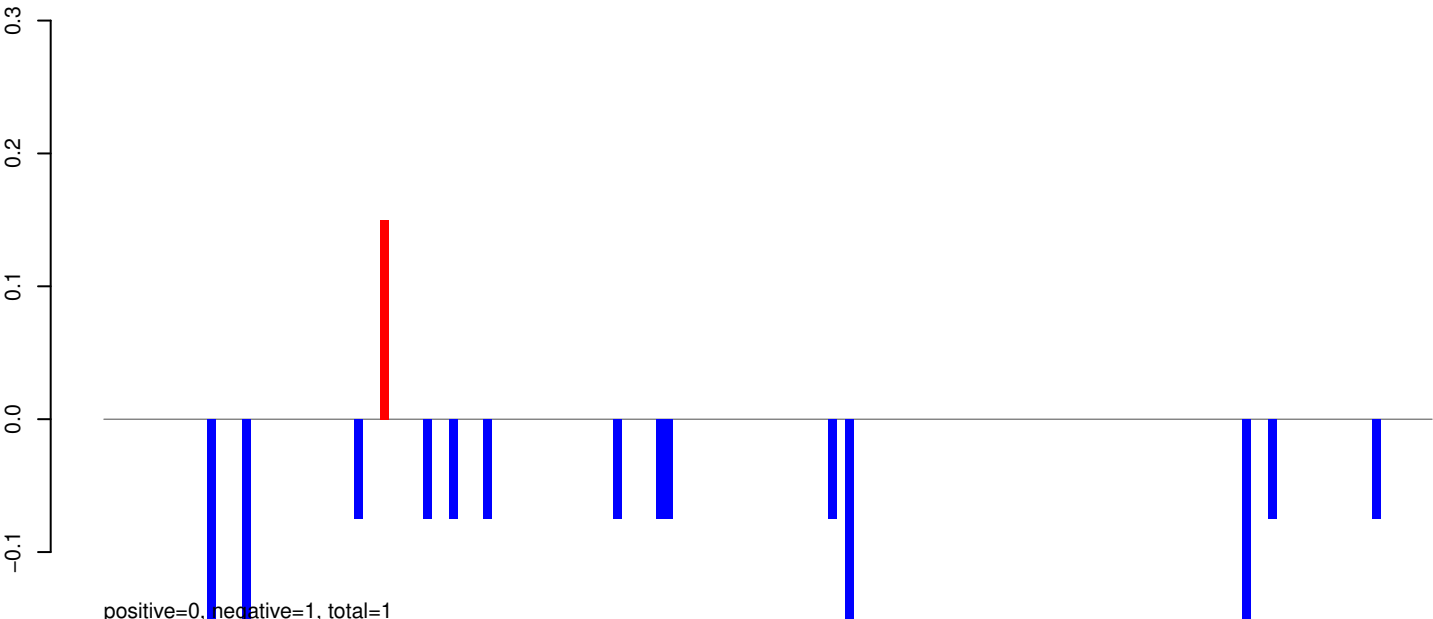


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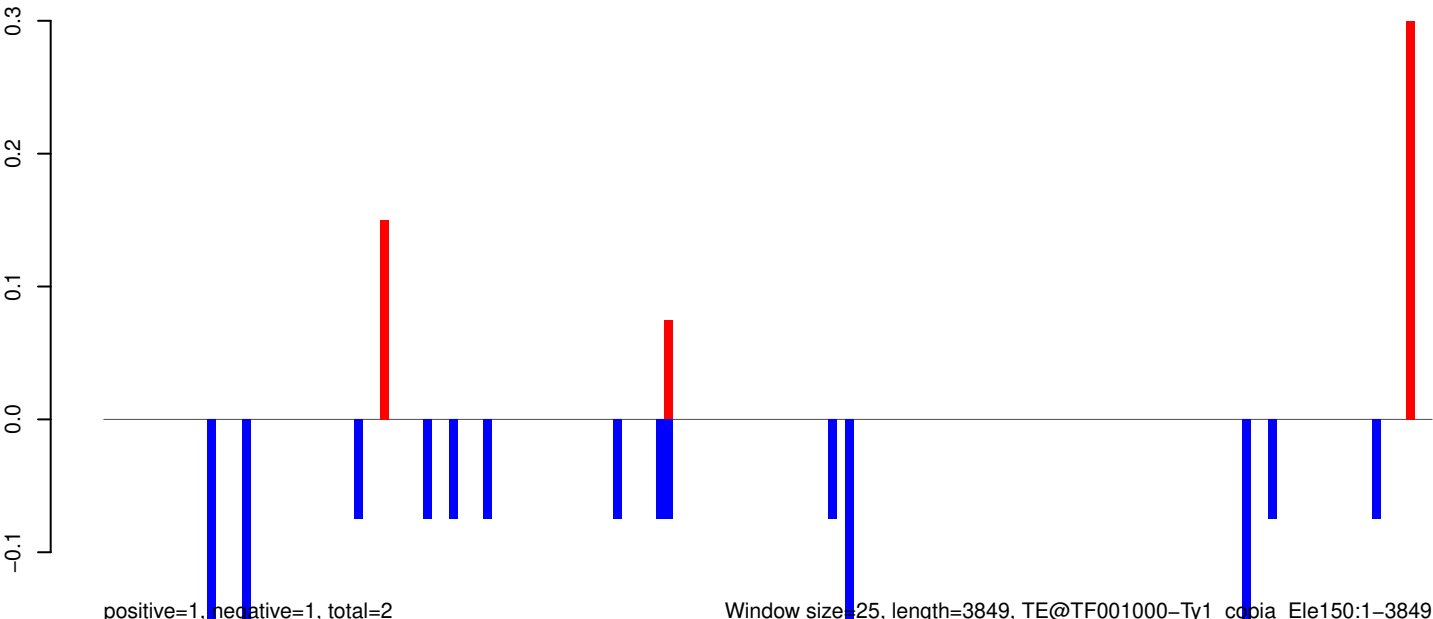
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positive=0, negative=1, total=1

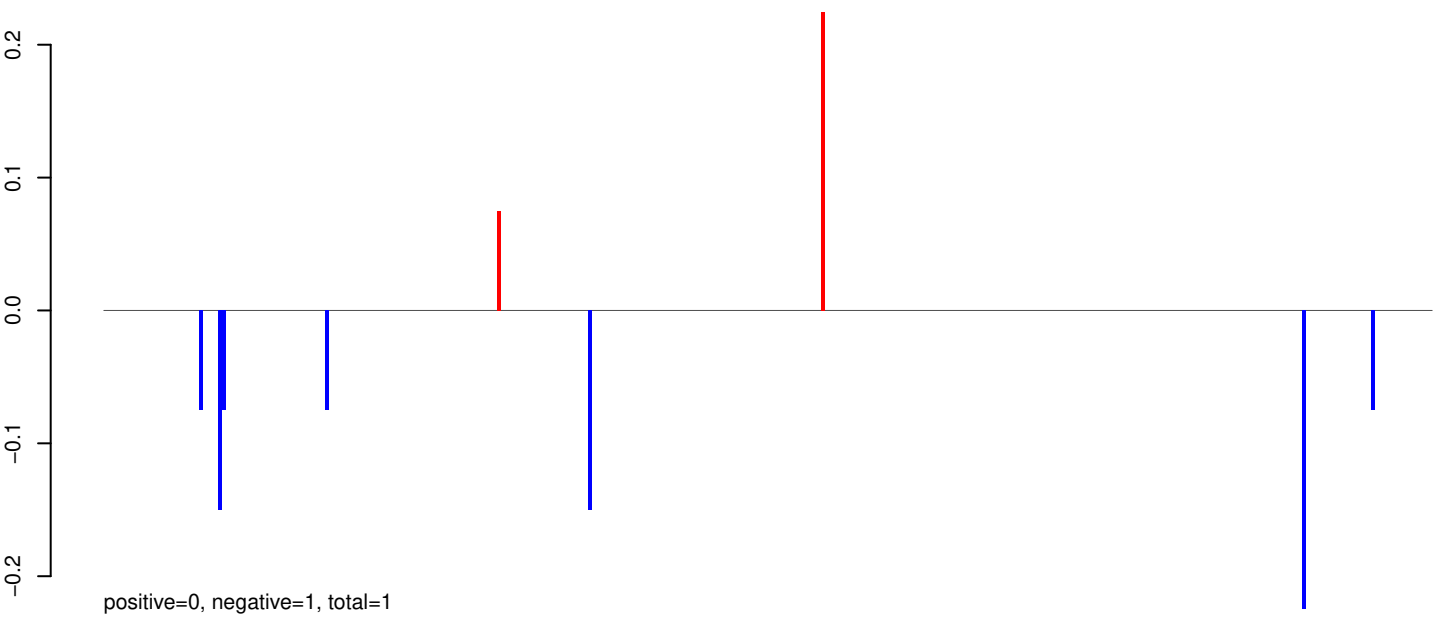
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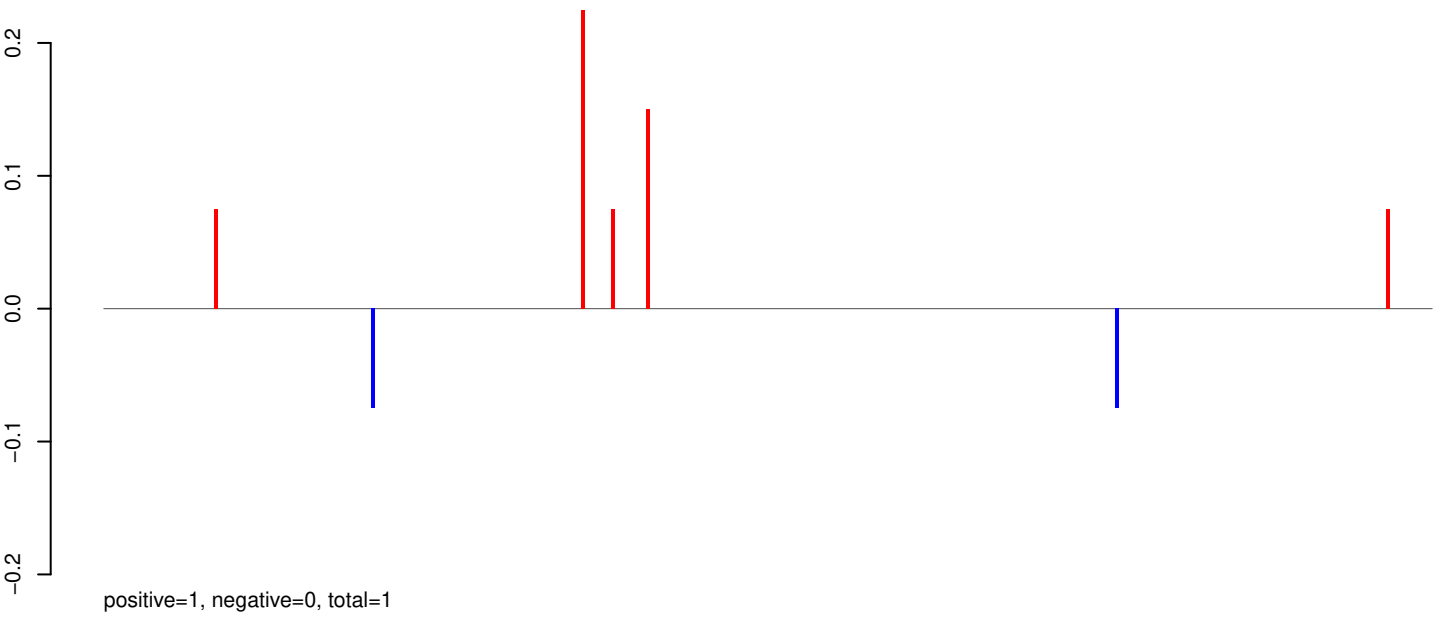
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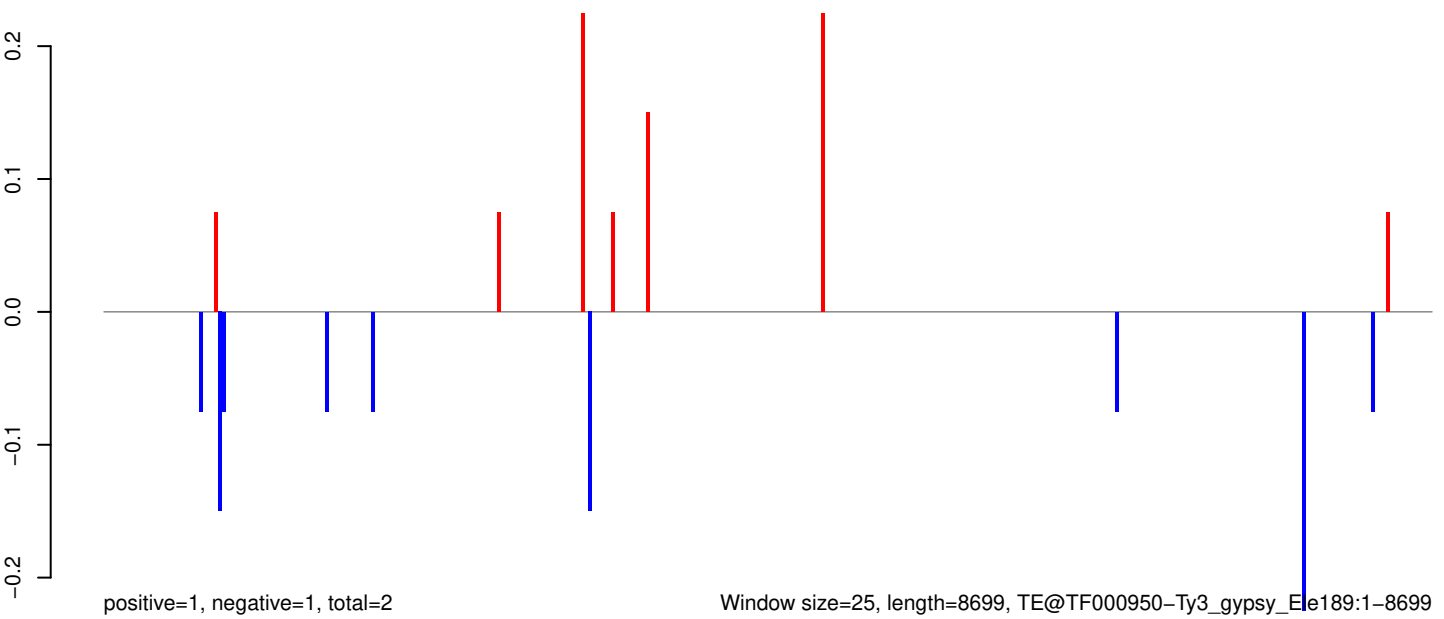
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AeAeg_Aag2_BZL_SG.24_35.rep

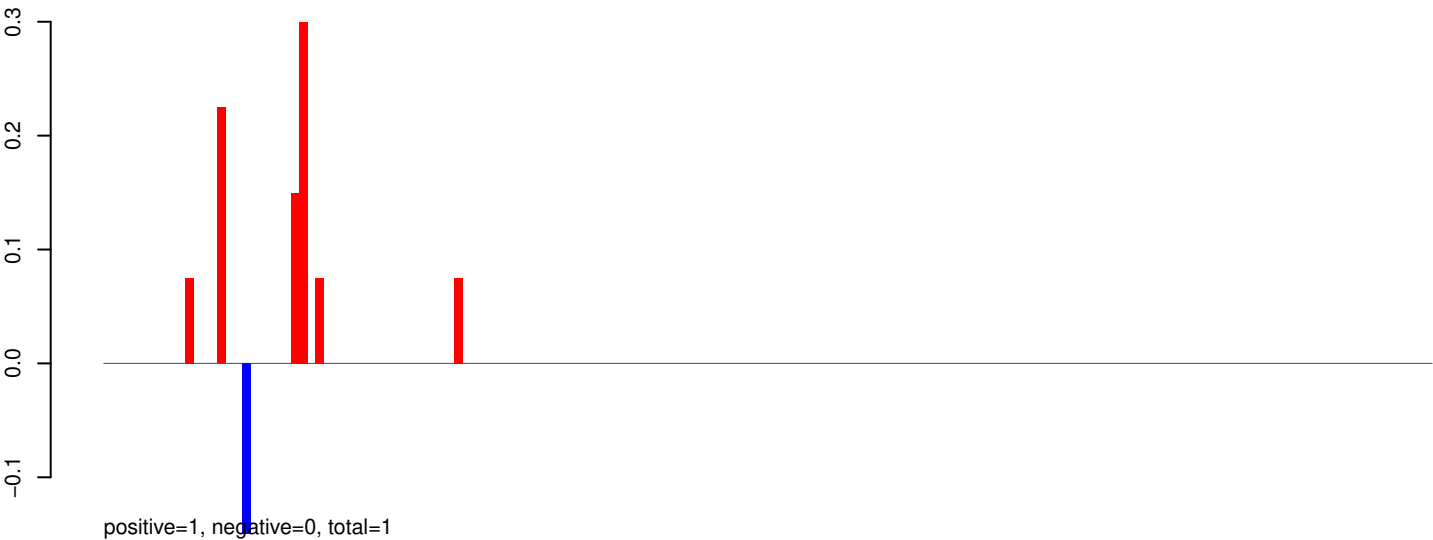


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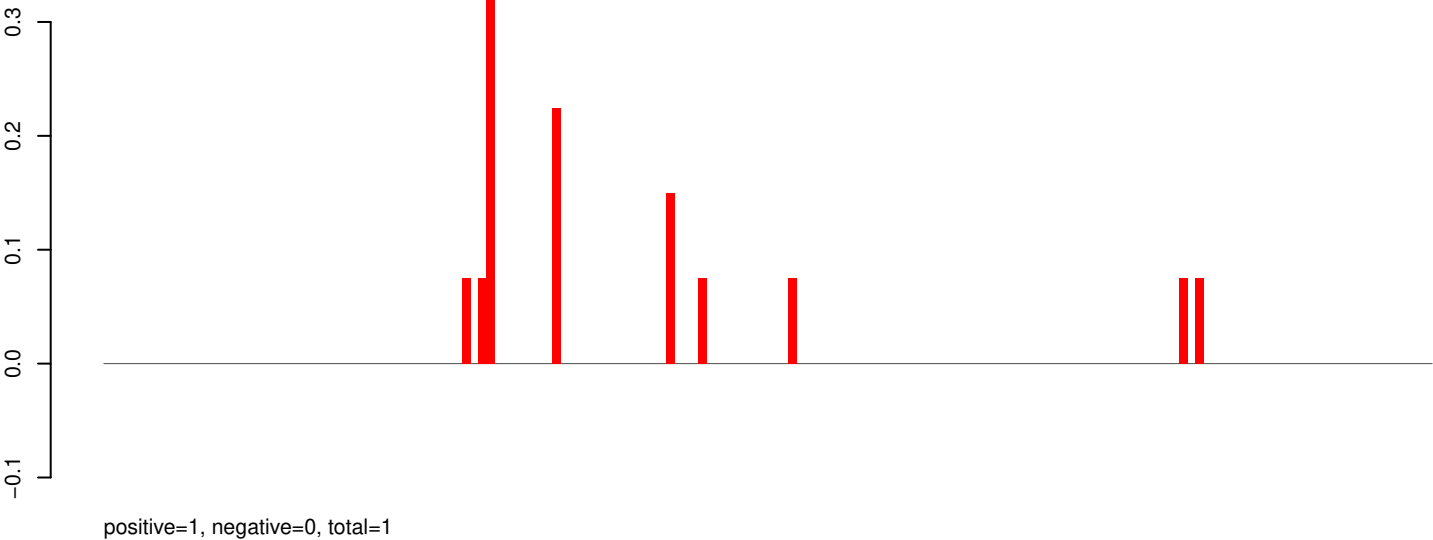


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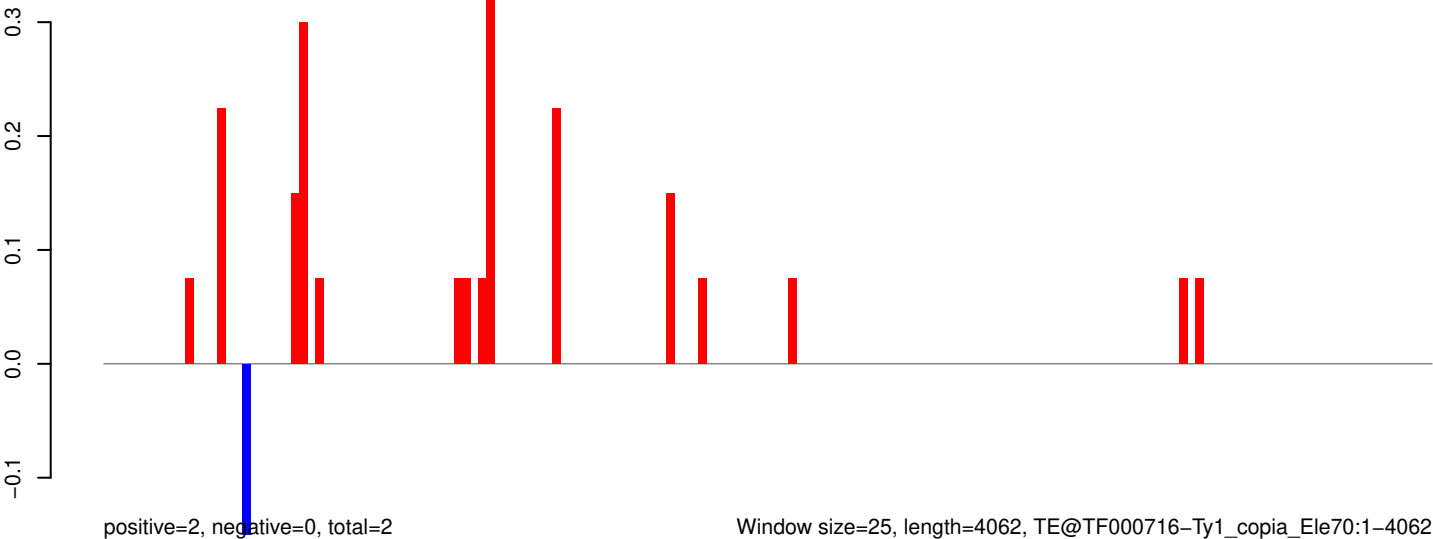
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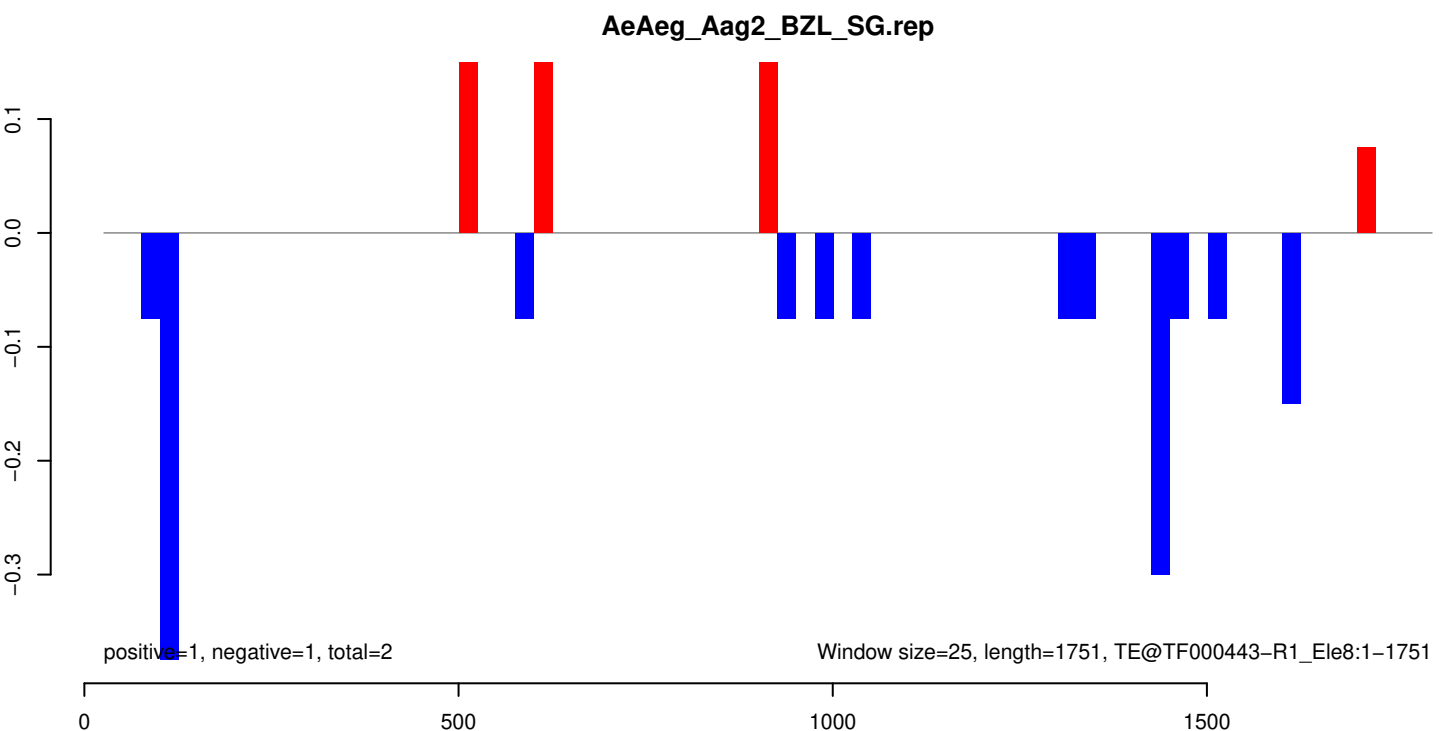
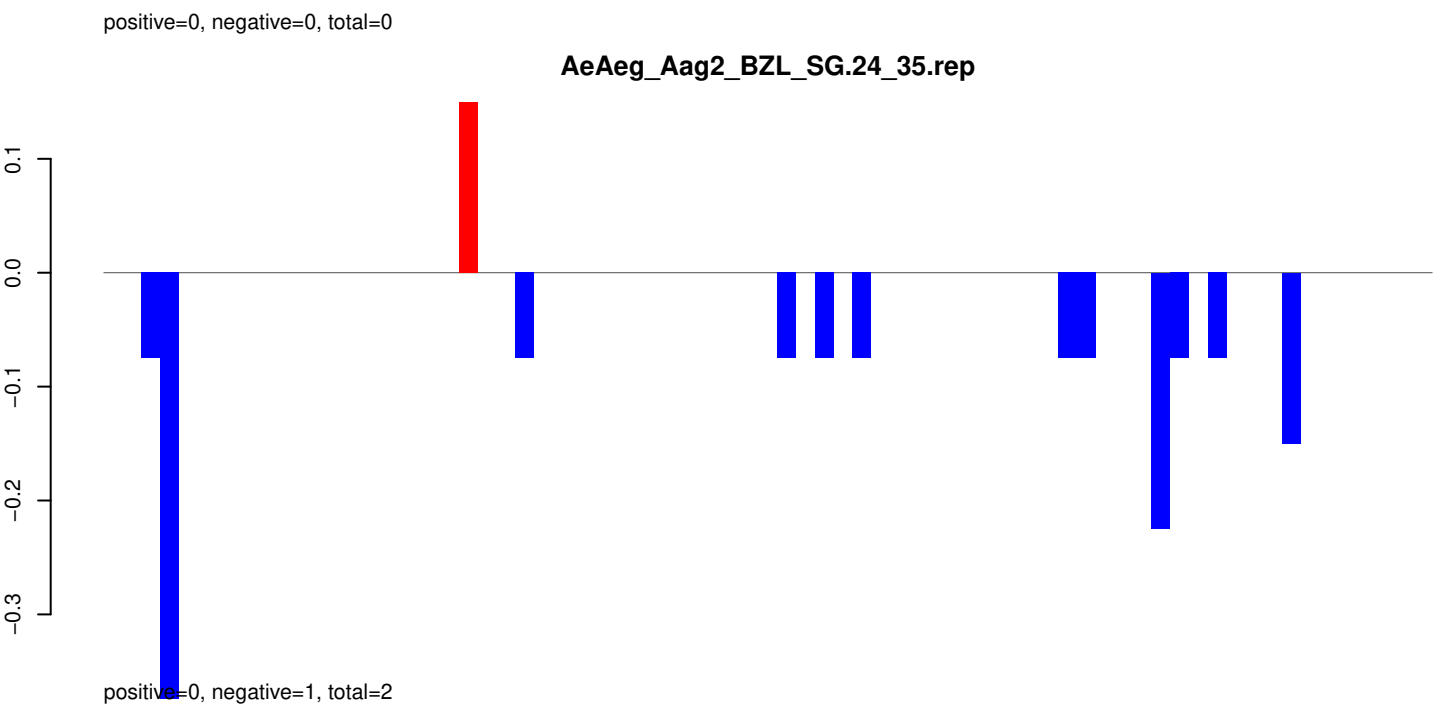
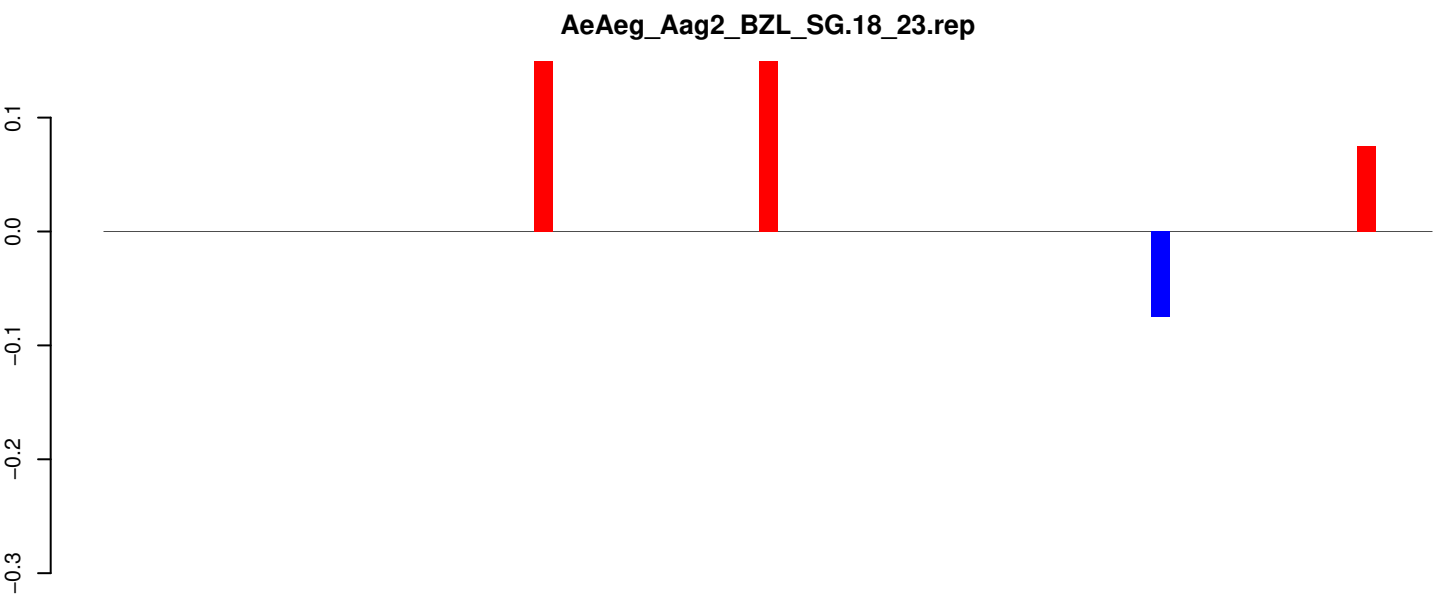


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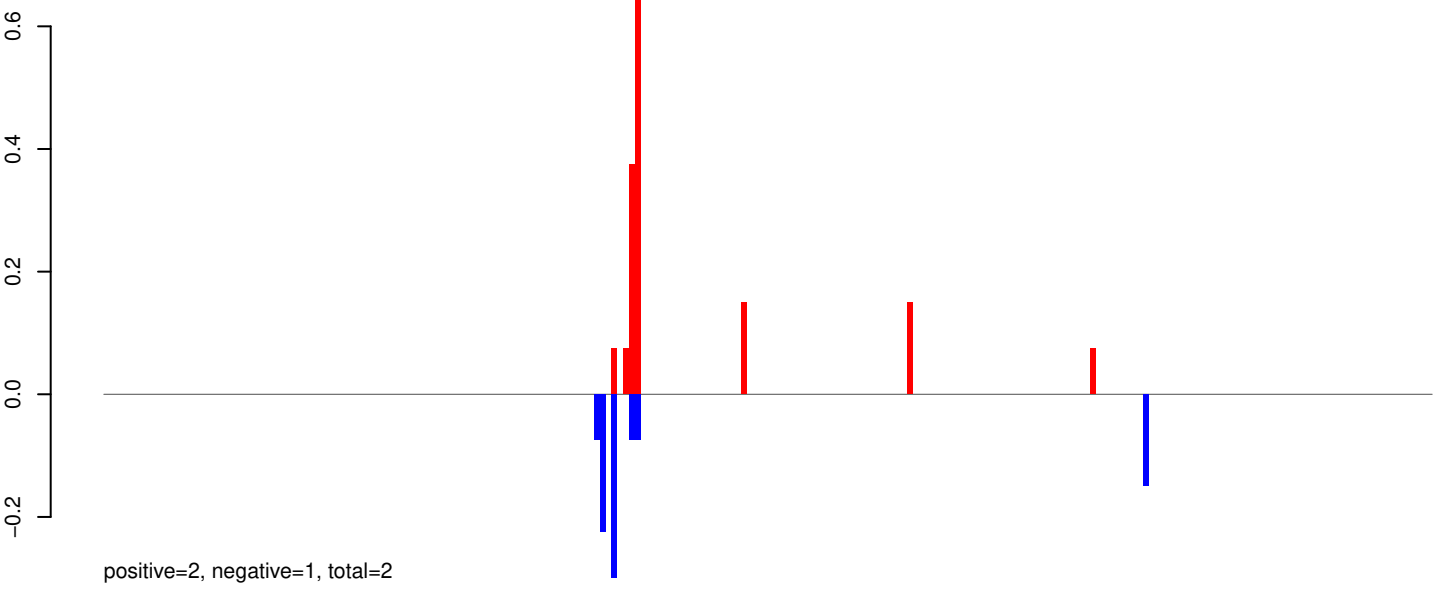


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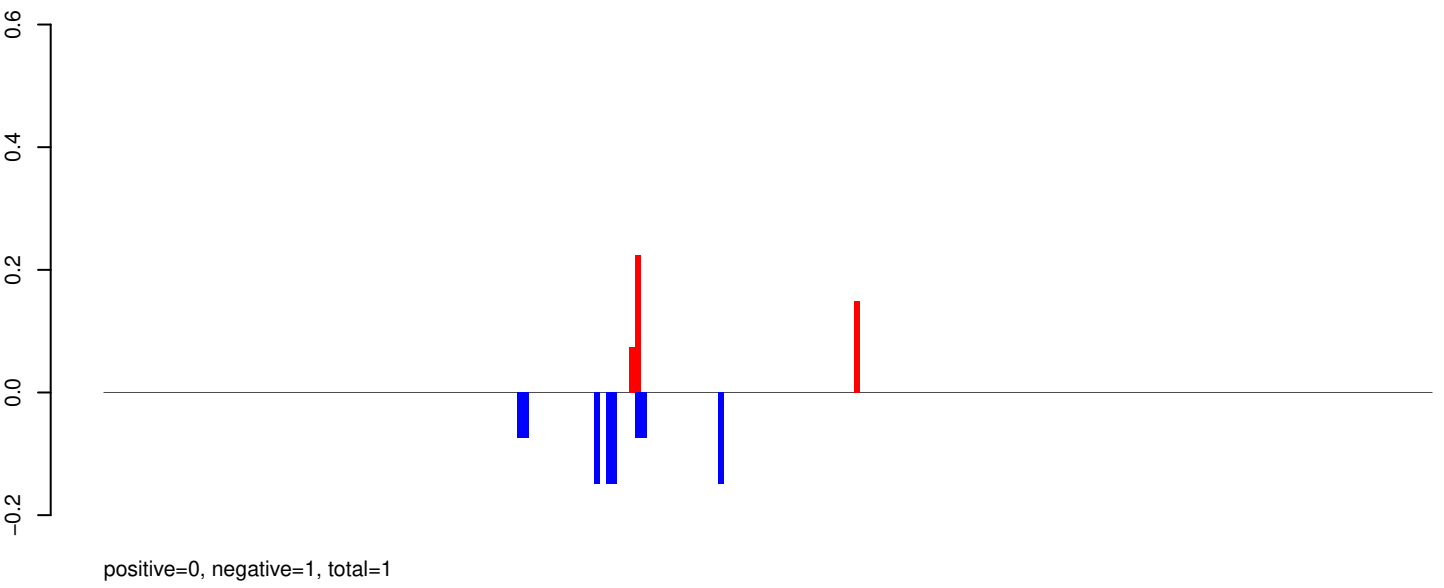




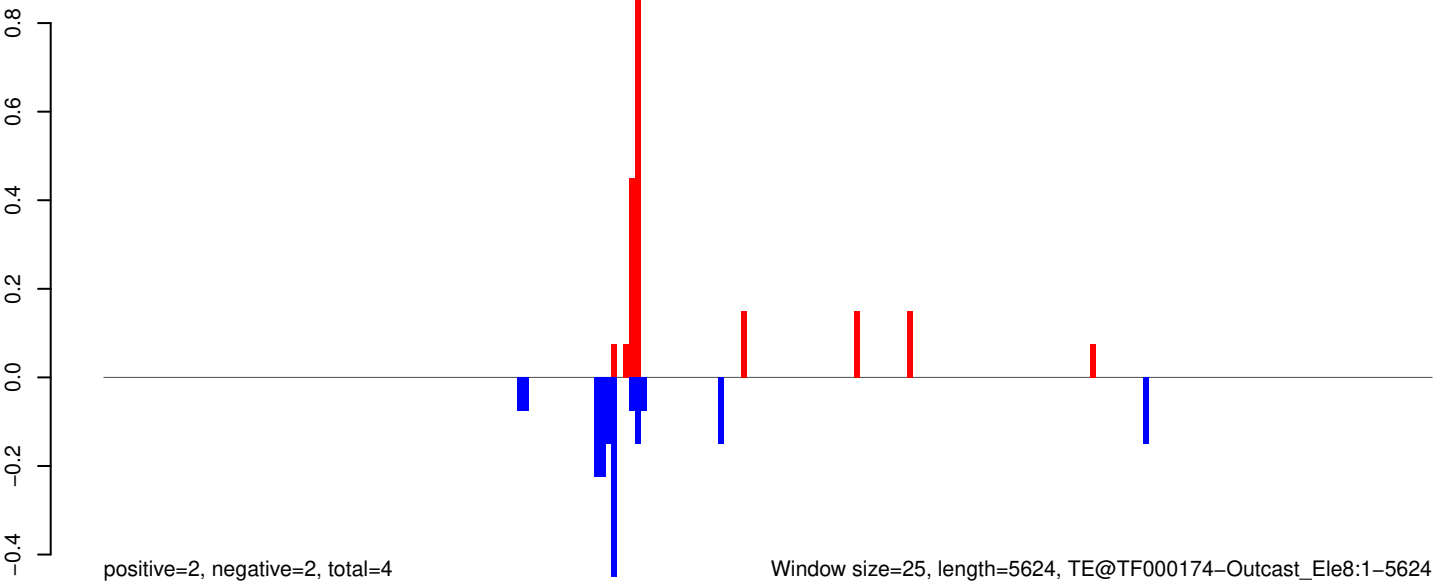
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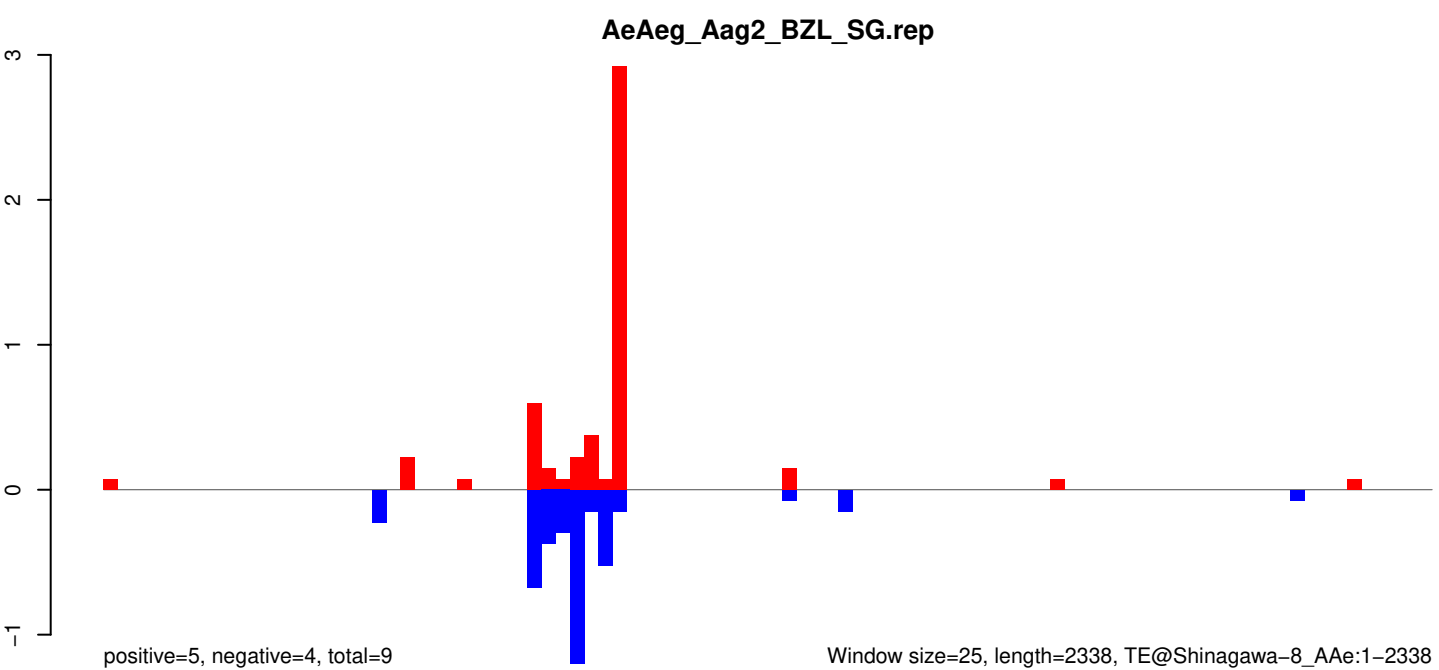
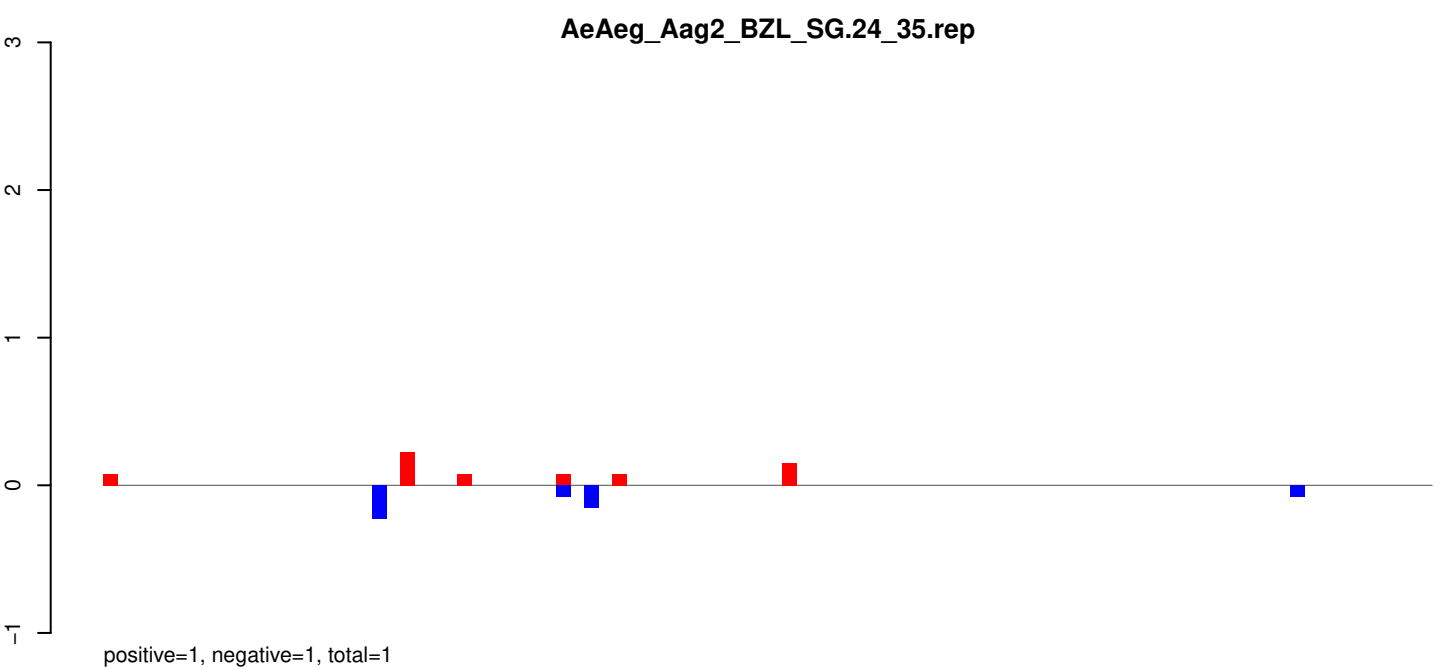
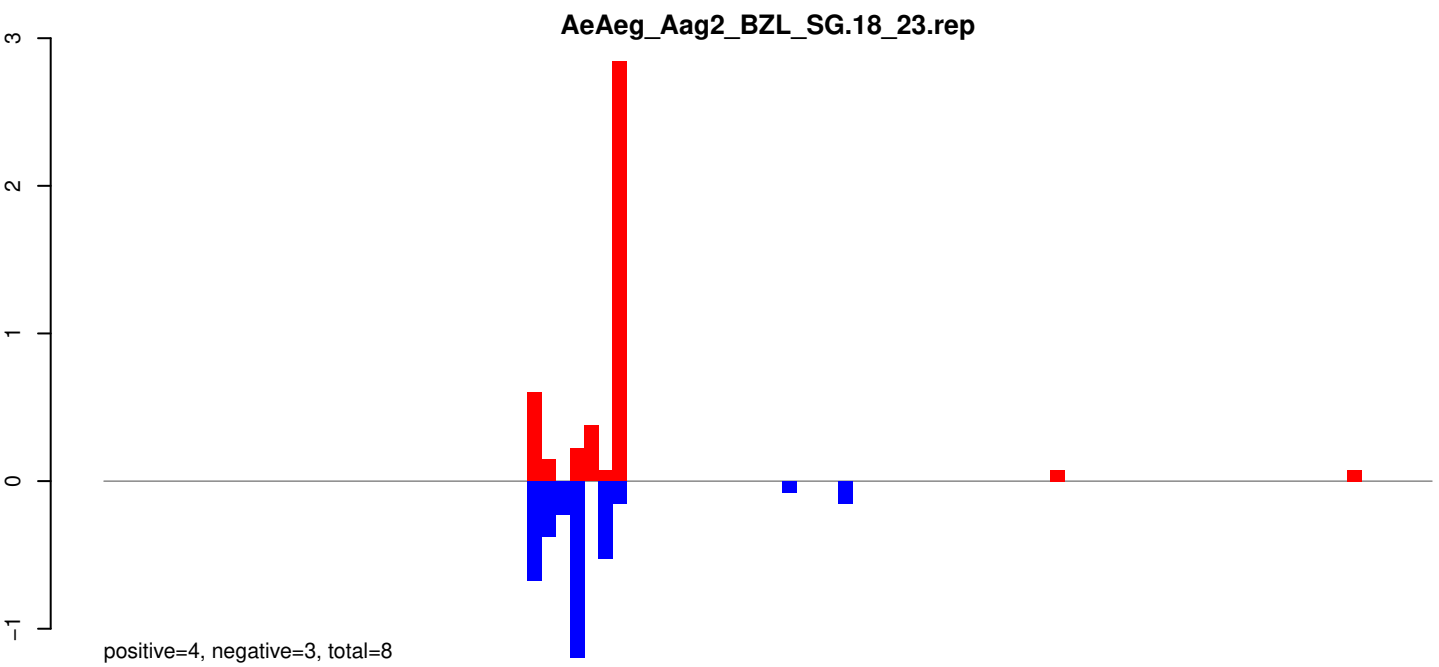


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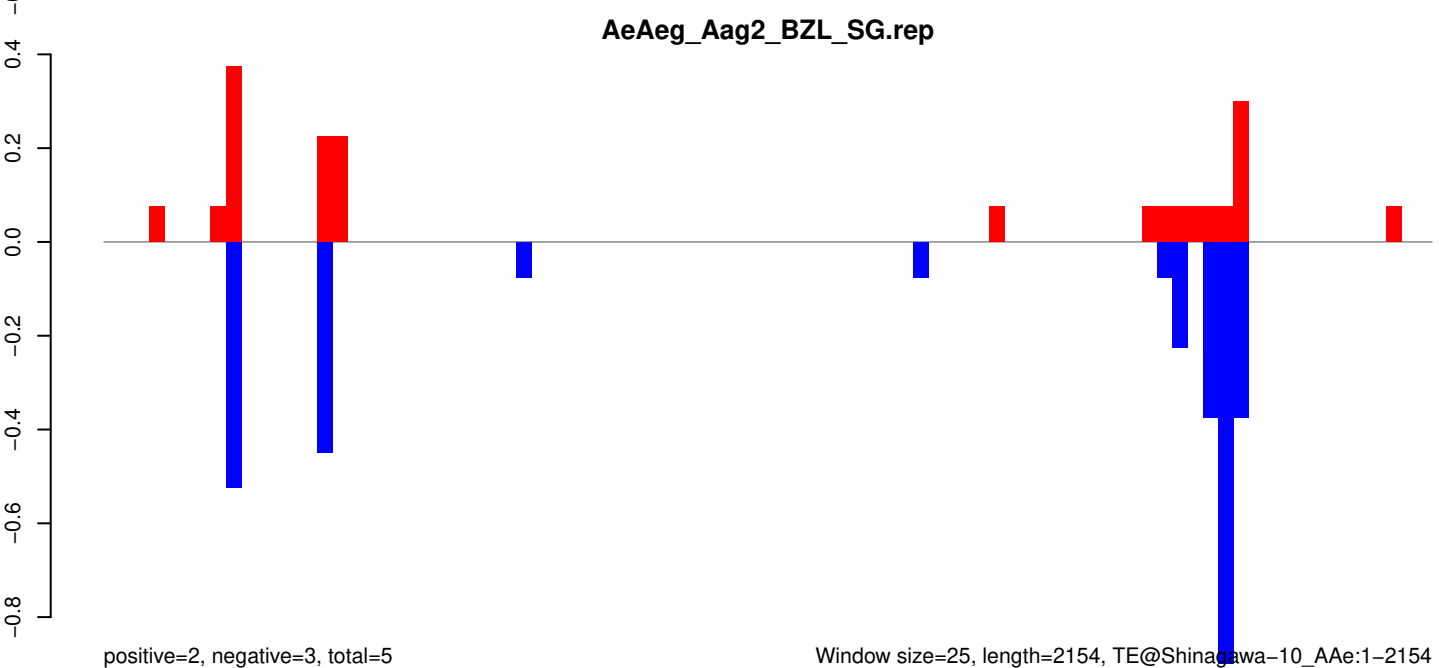
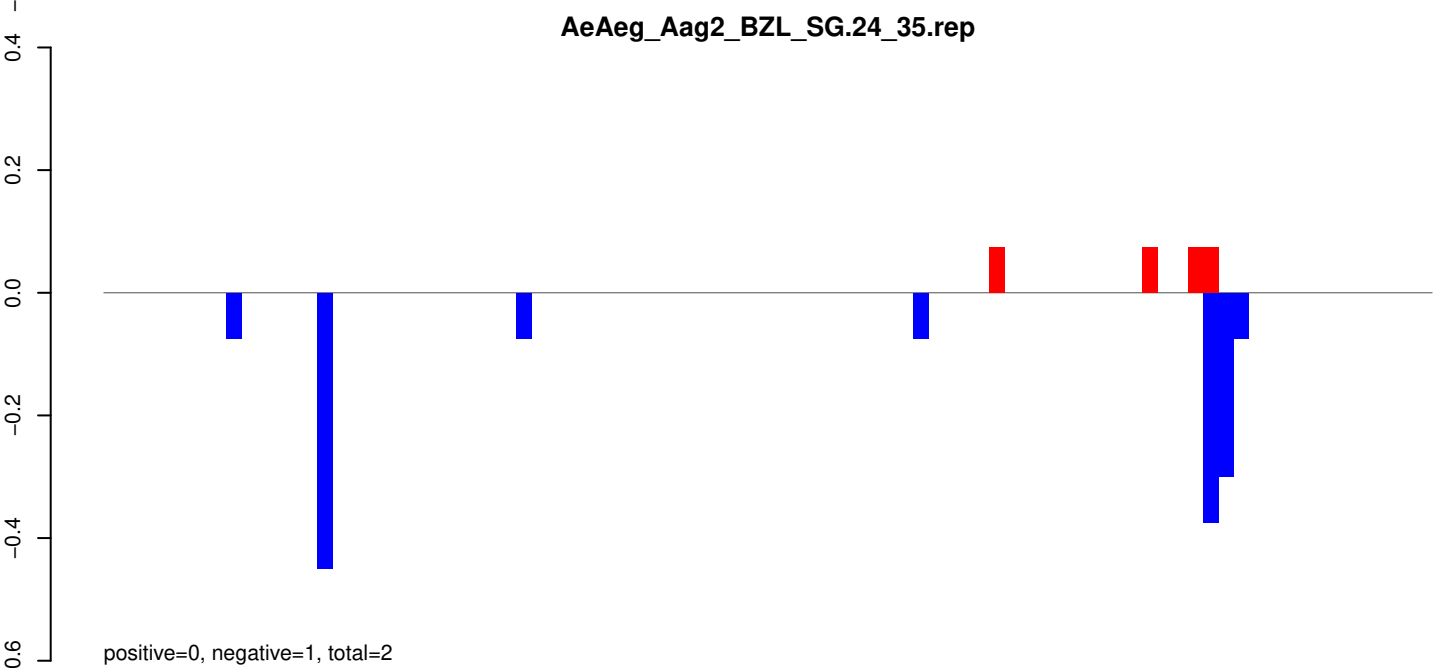
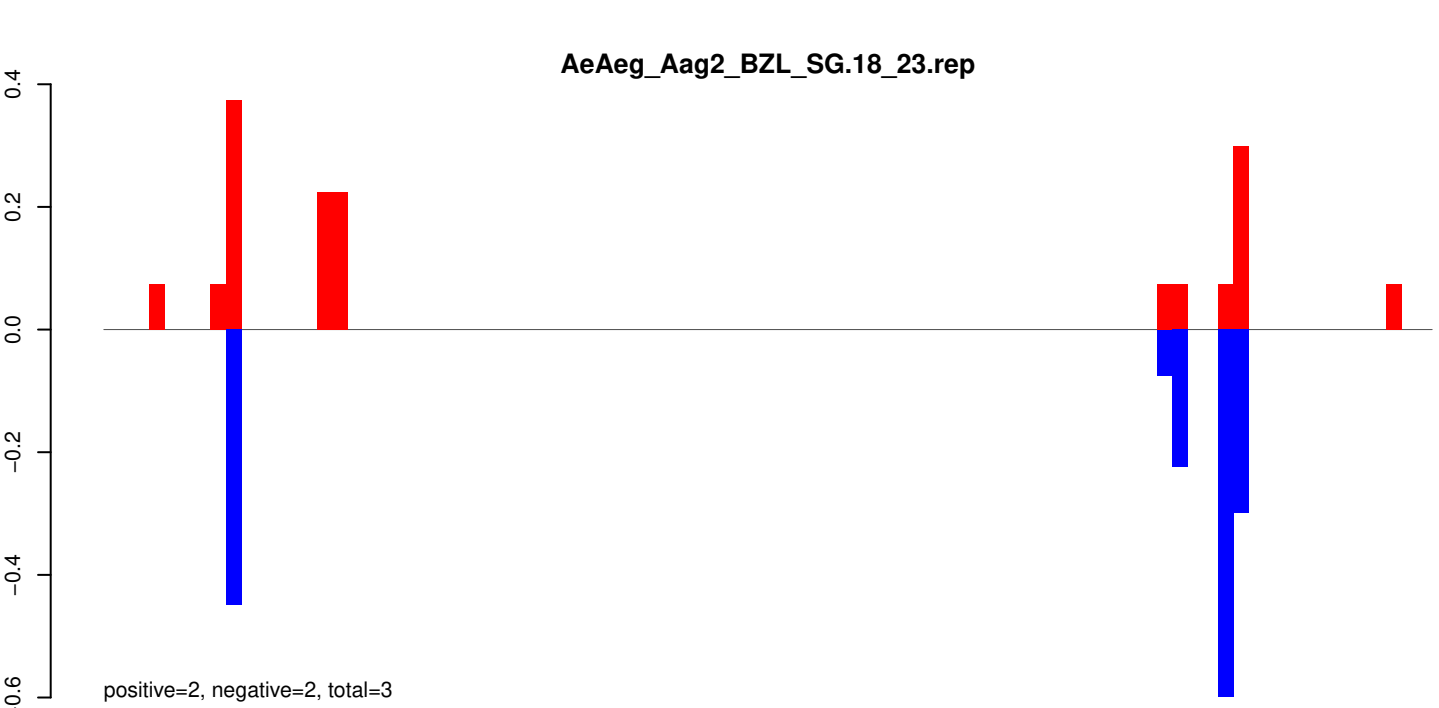


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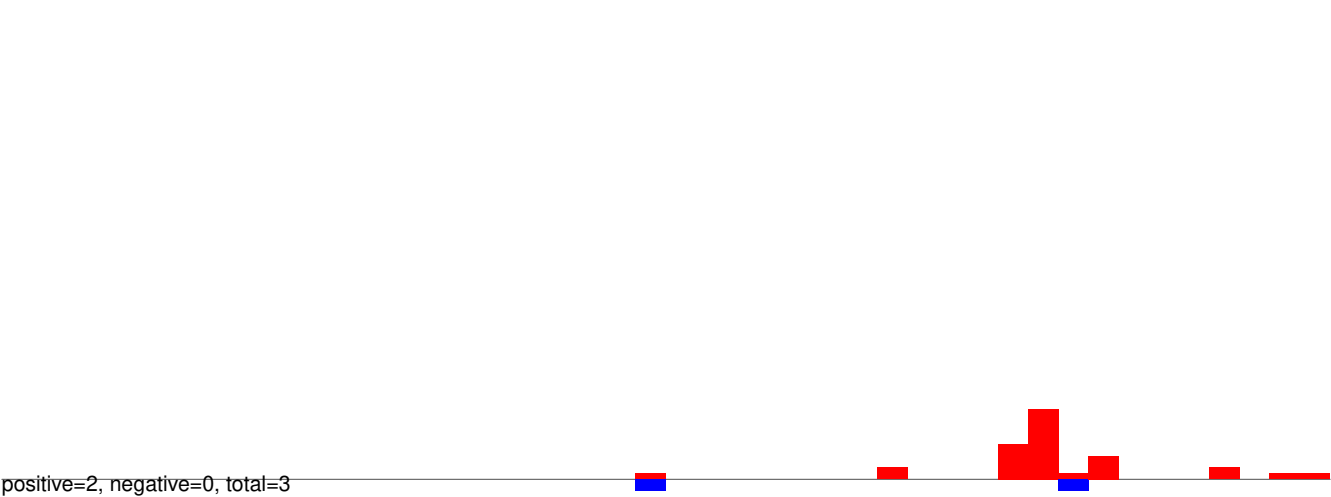


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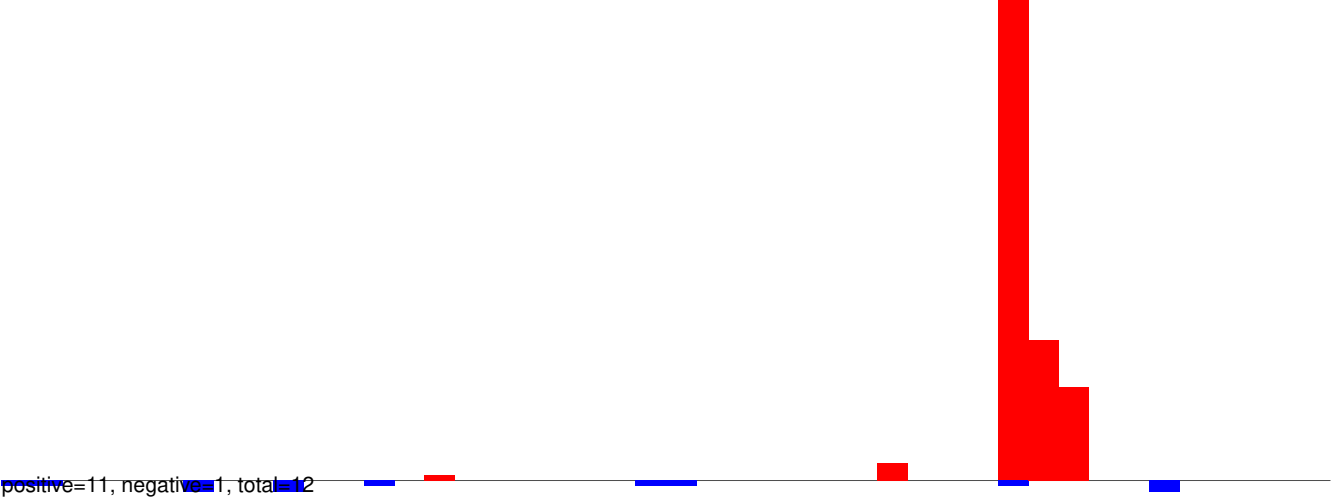


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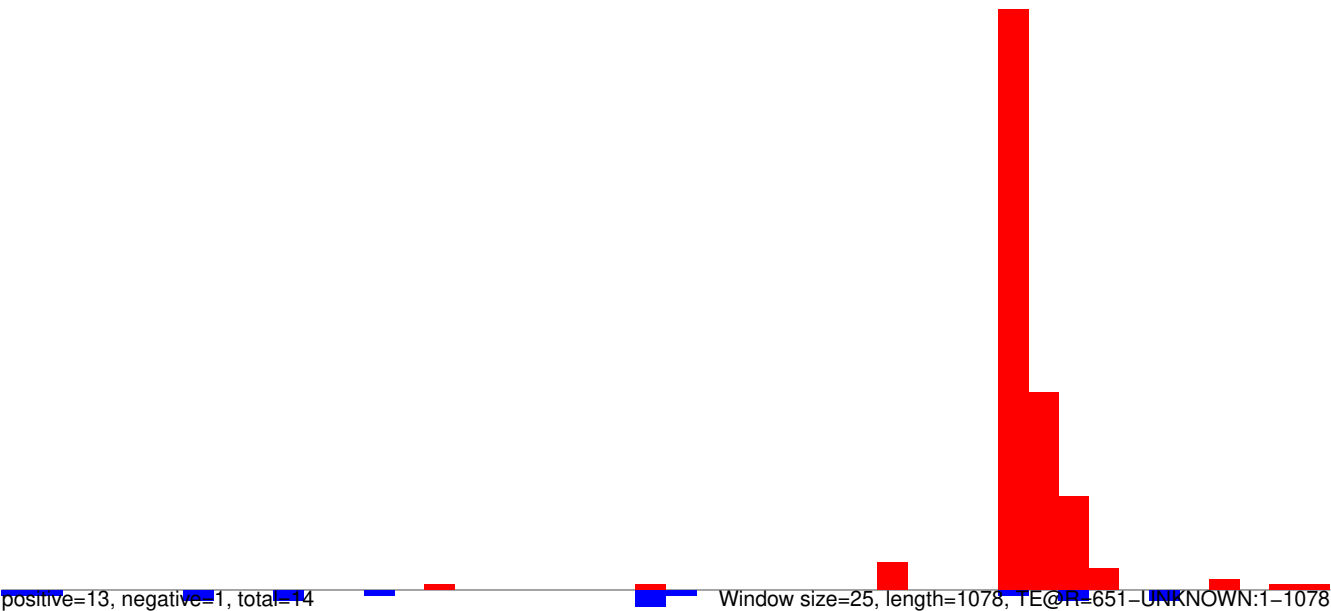
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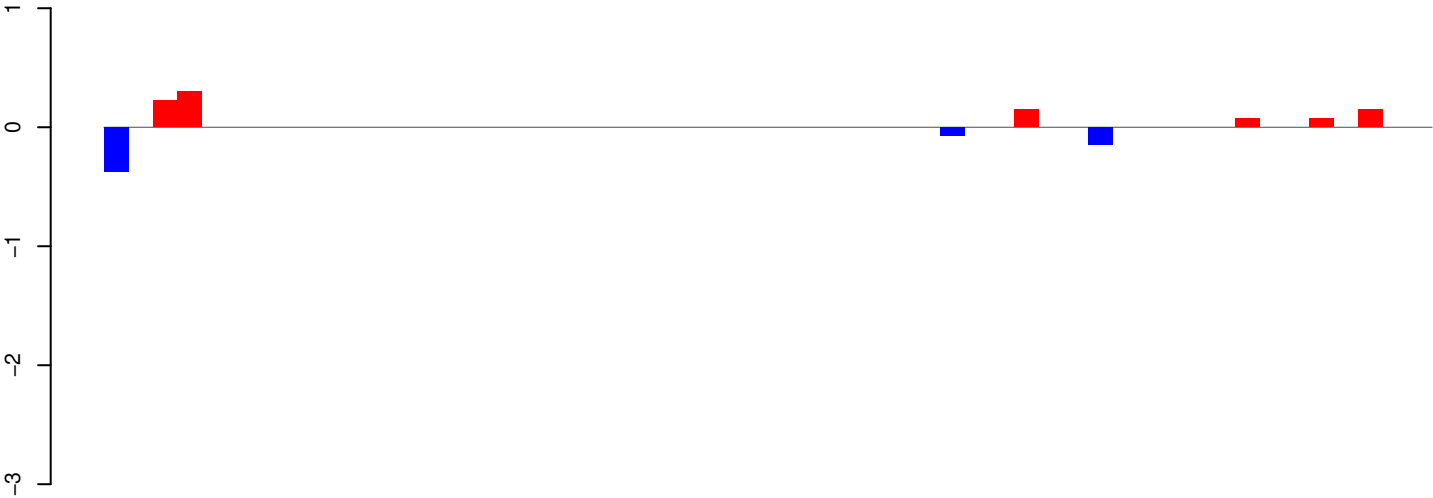
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AeAeg_Aag2_BZL_SG.rep

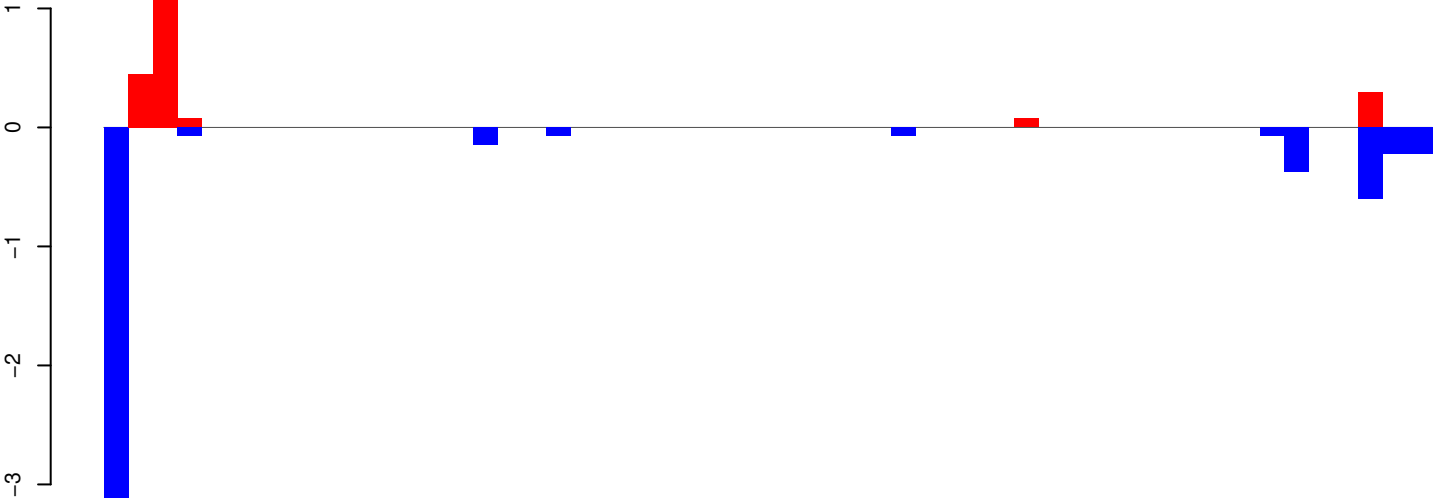


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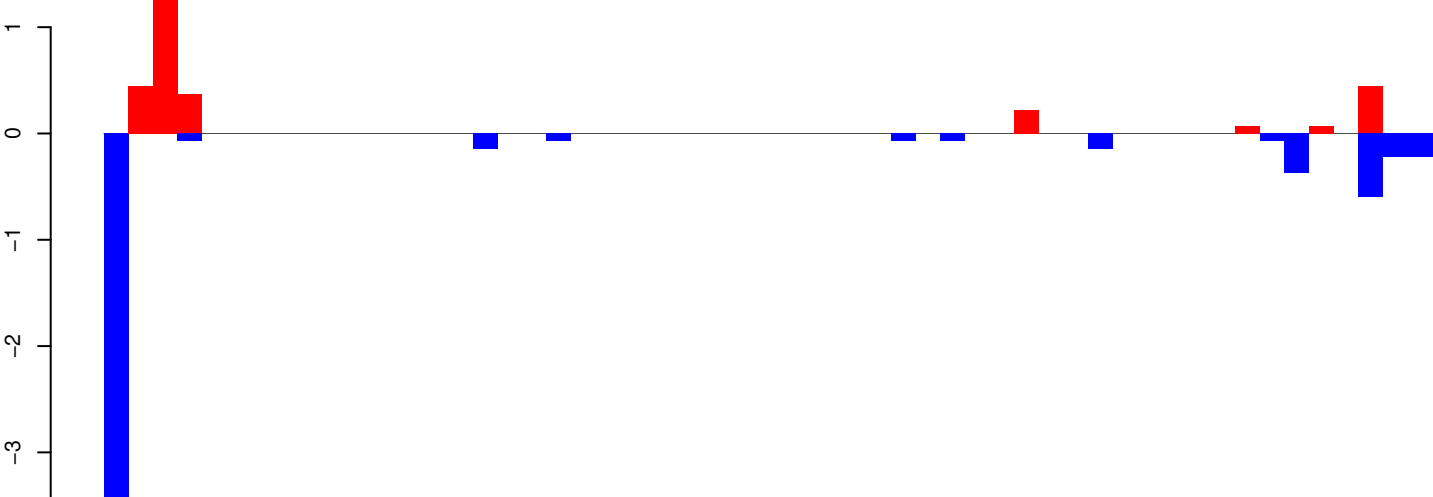
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AeAeg_Aag2_BZL_SG.24_35.rep



positive=2, negative=5, total=8

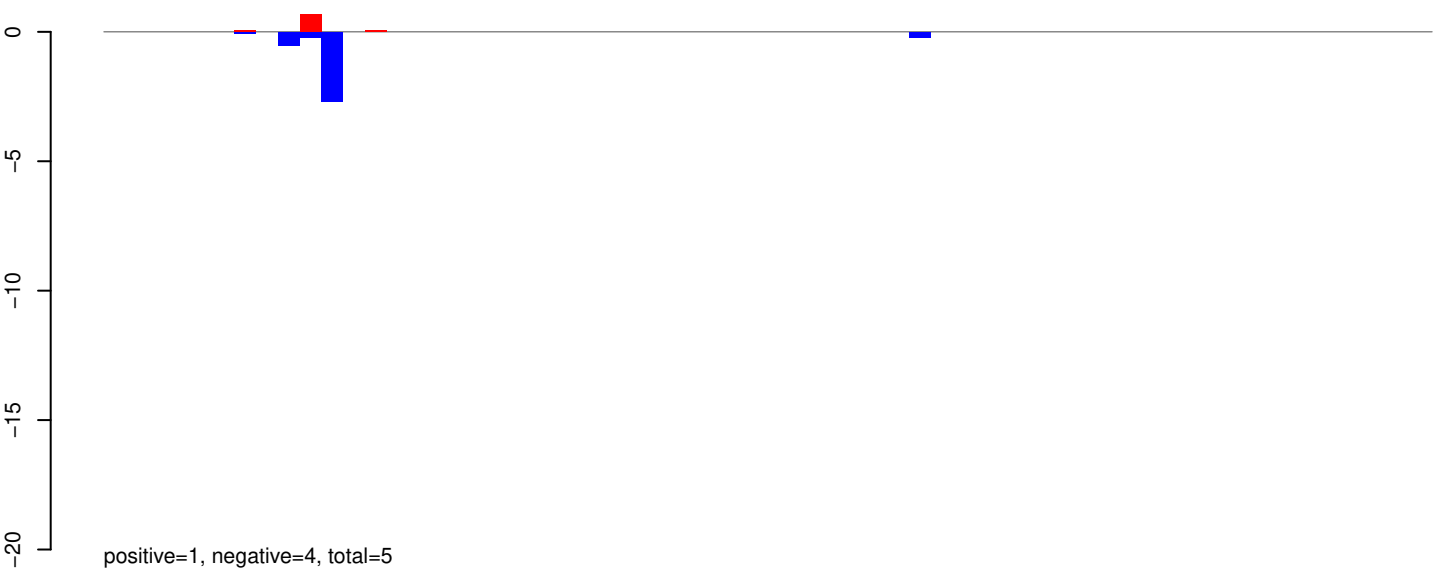
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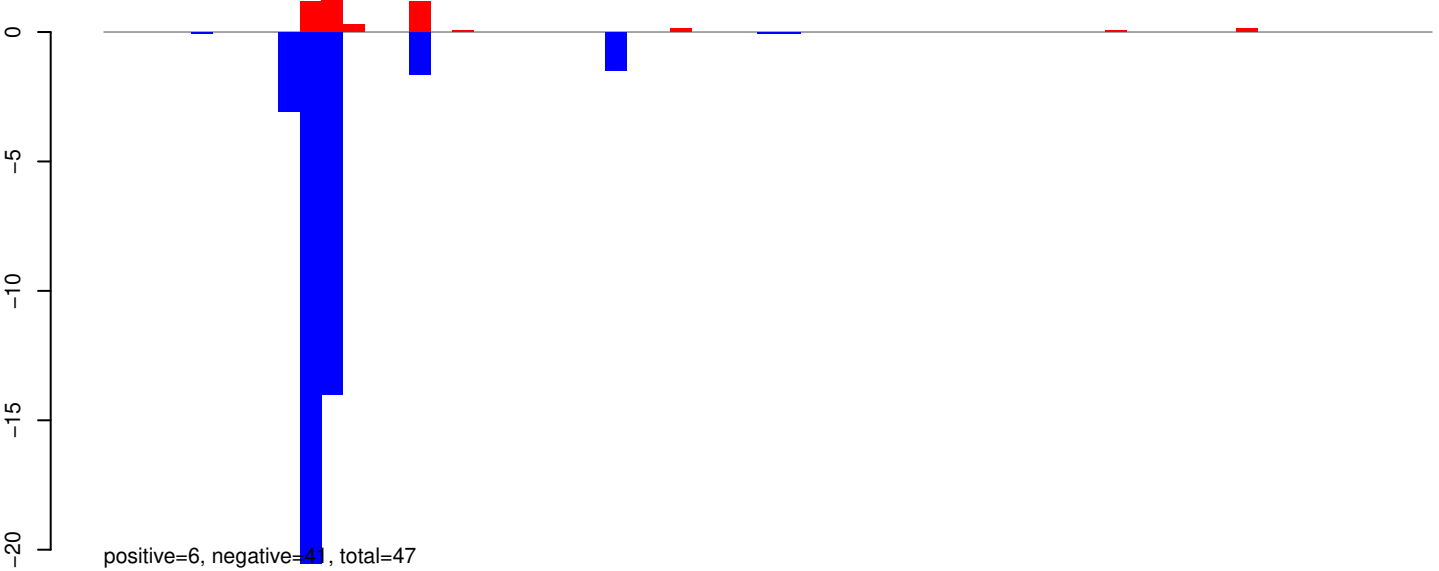
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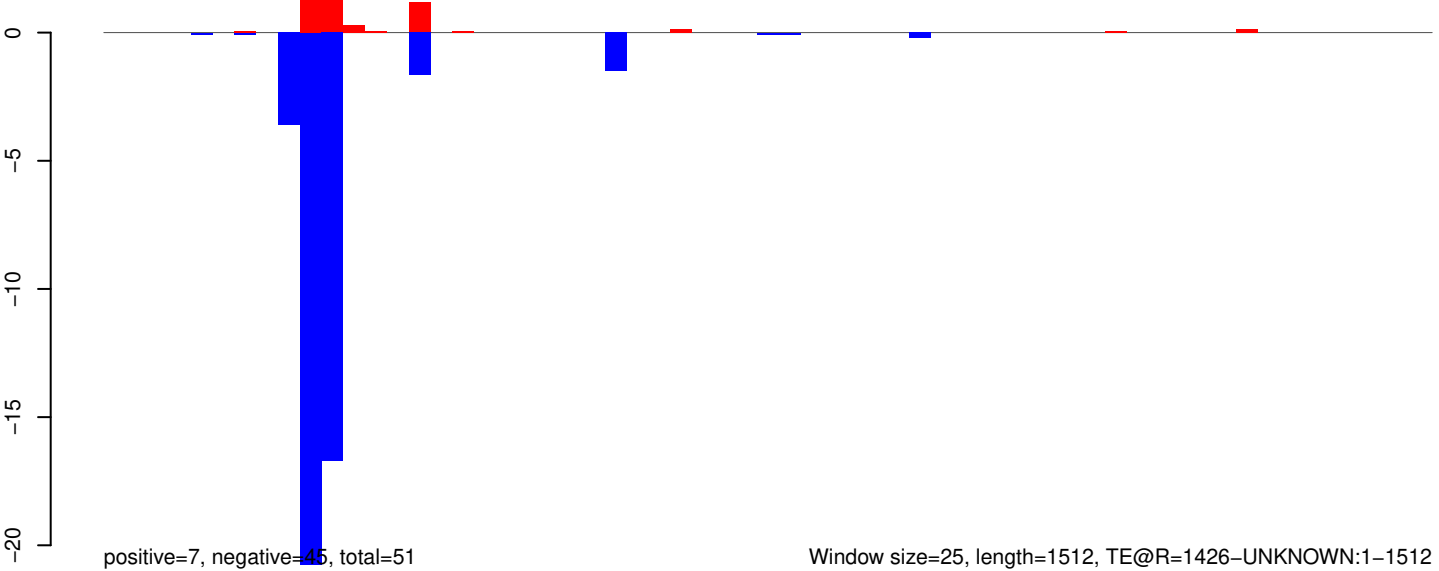
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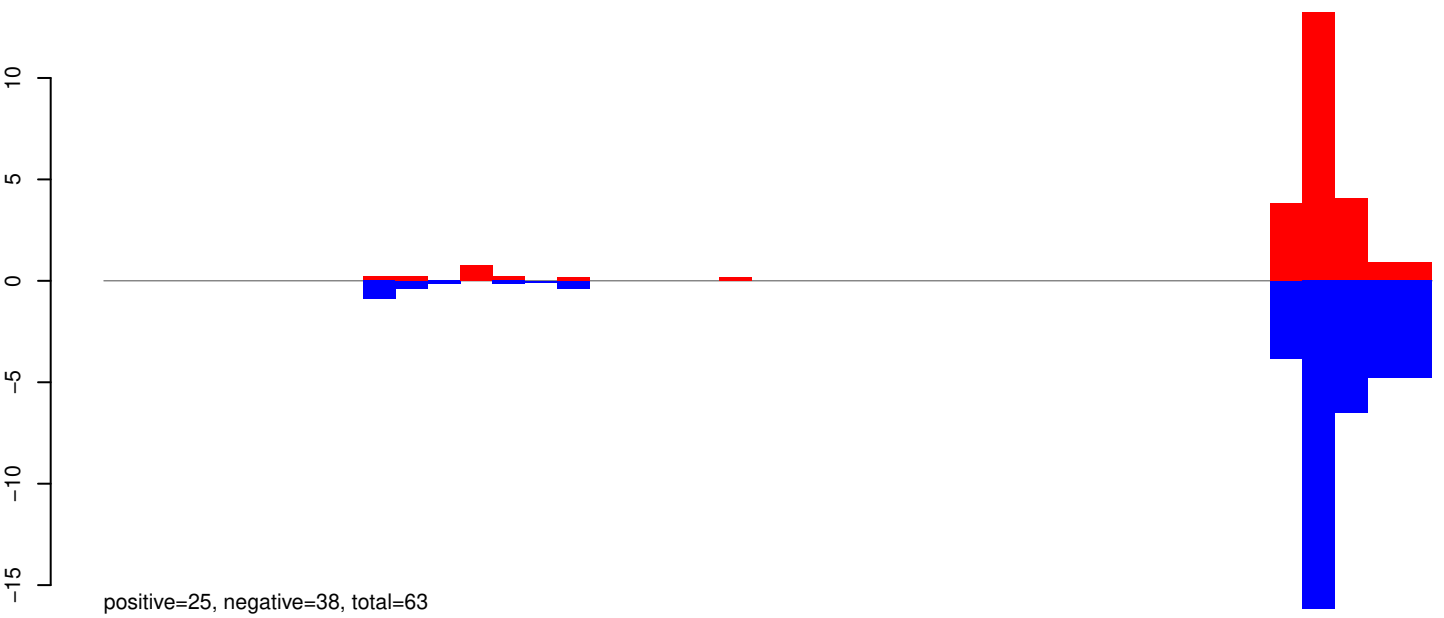
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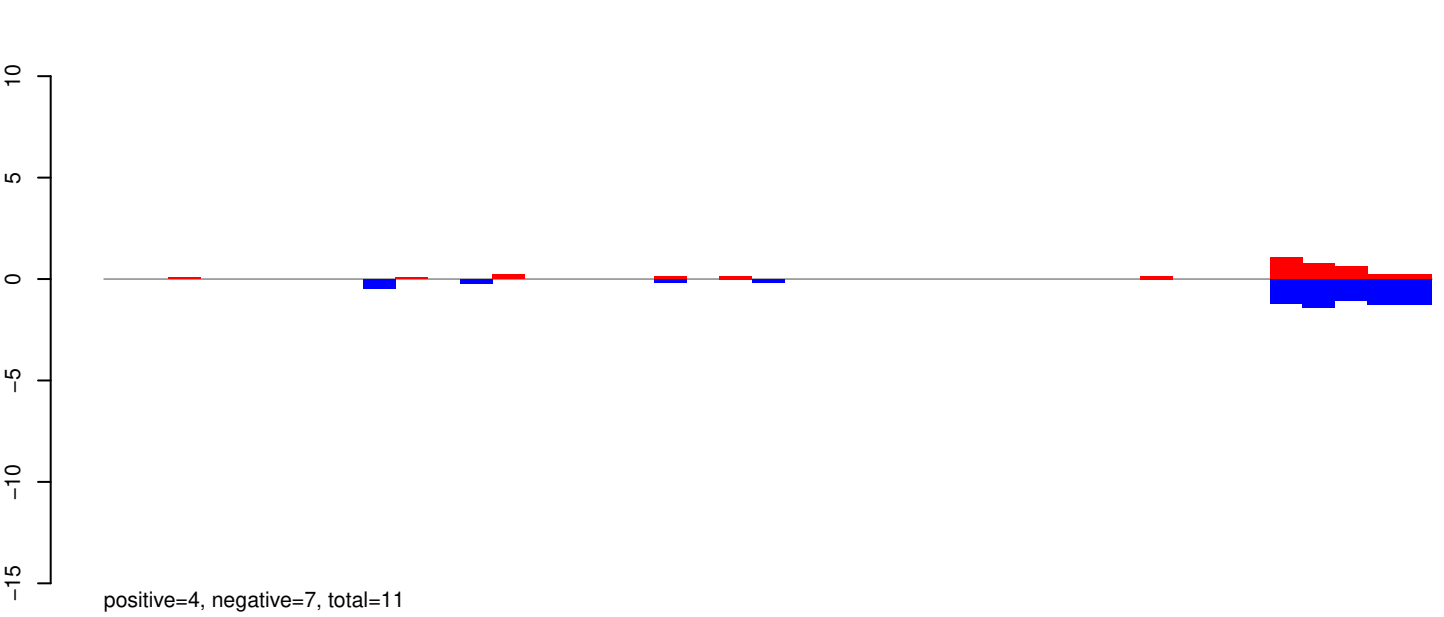
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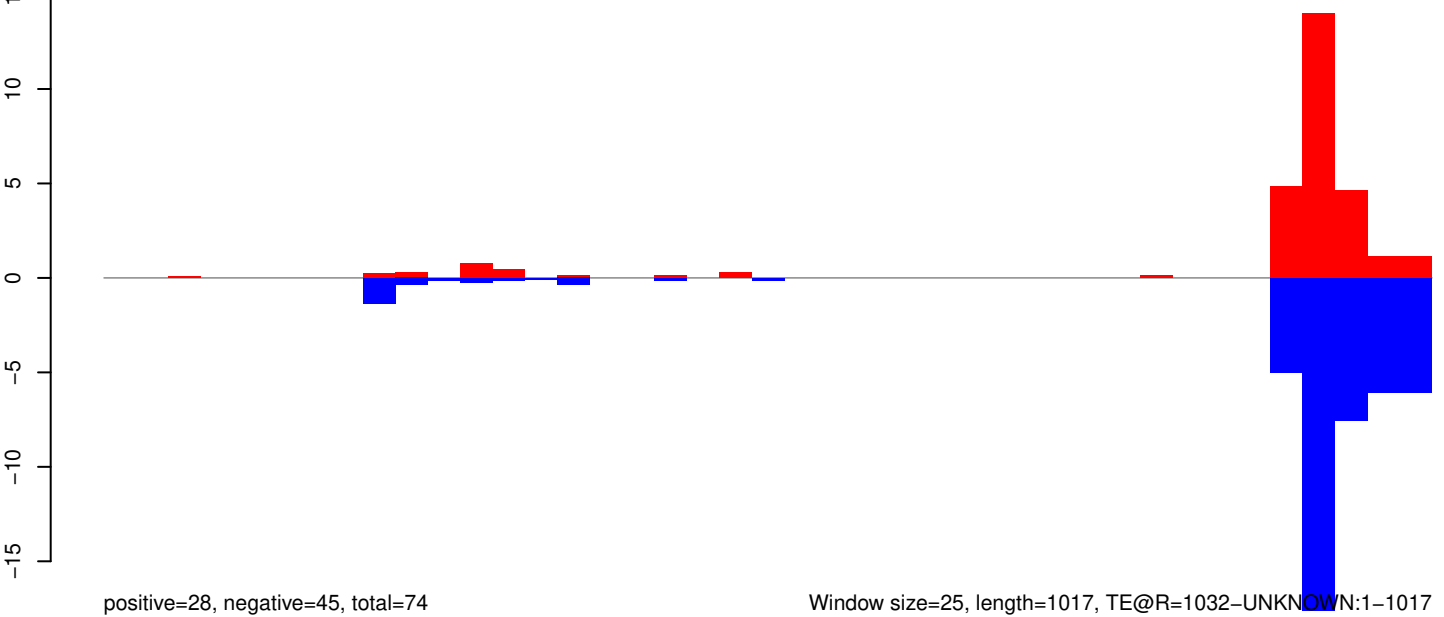
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AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

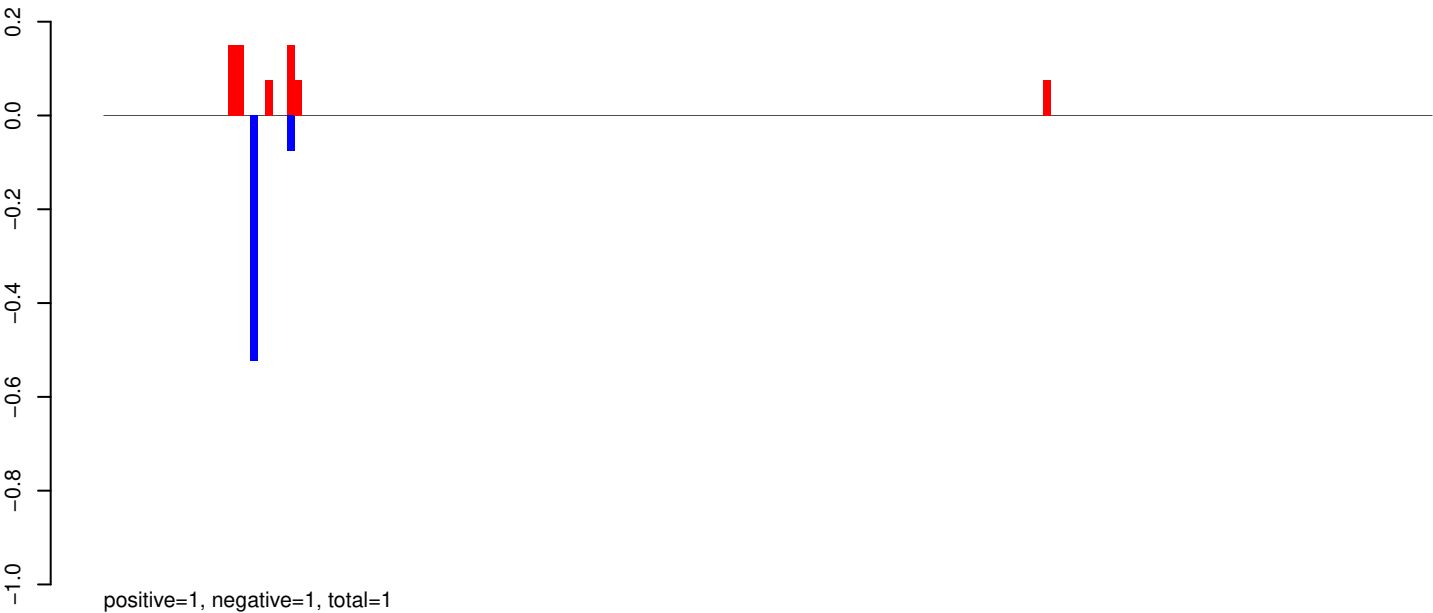


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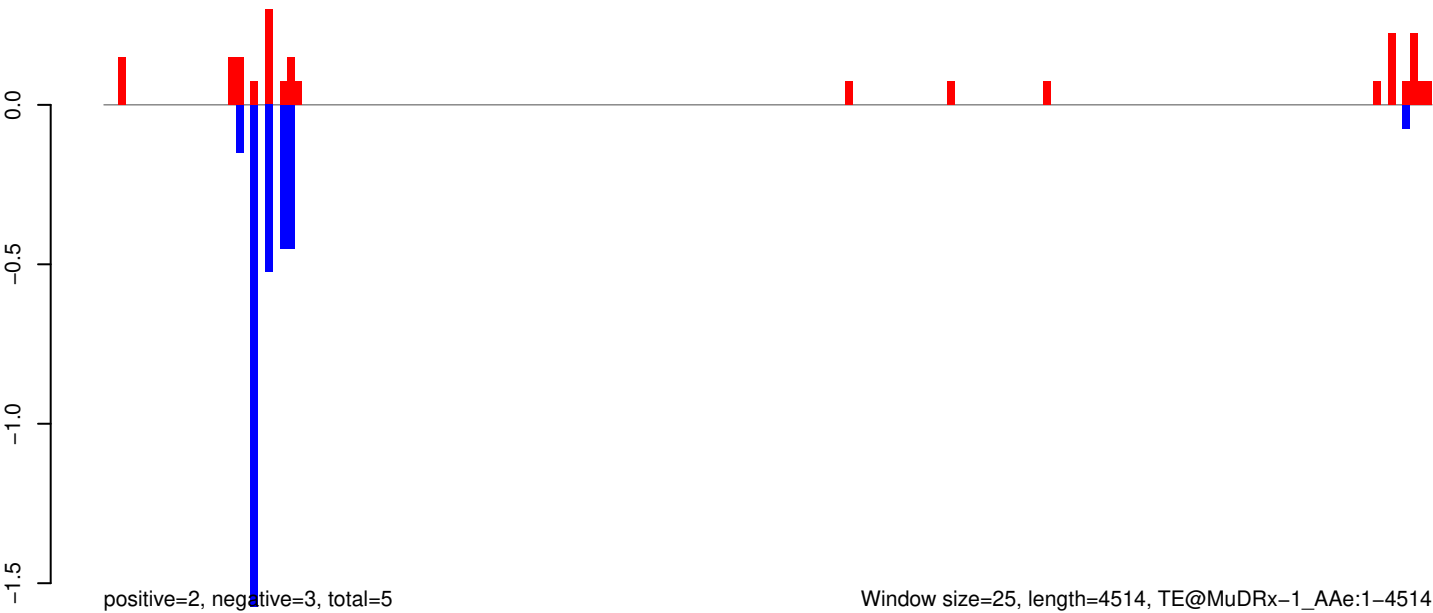
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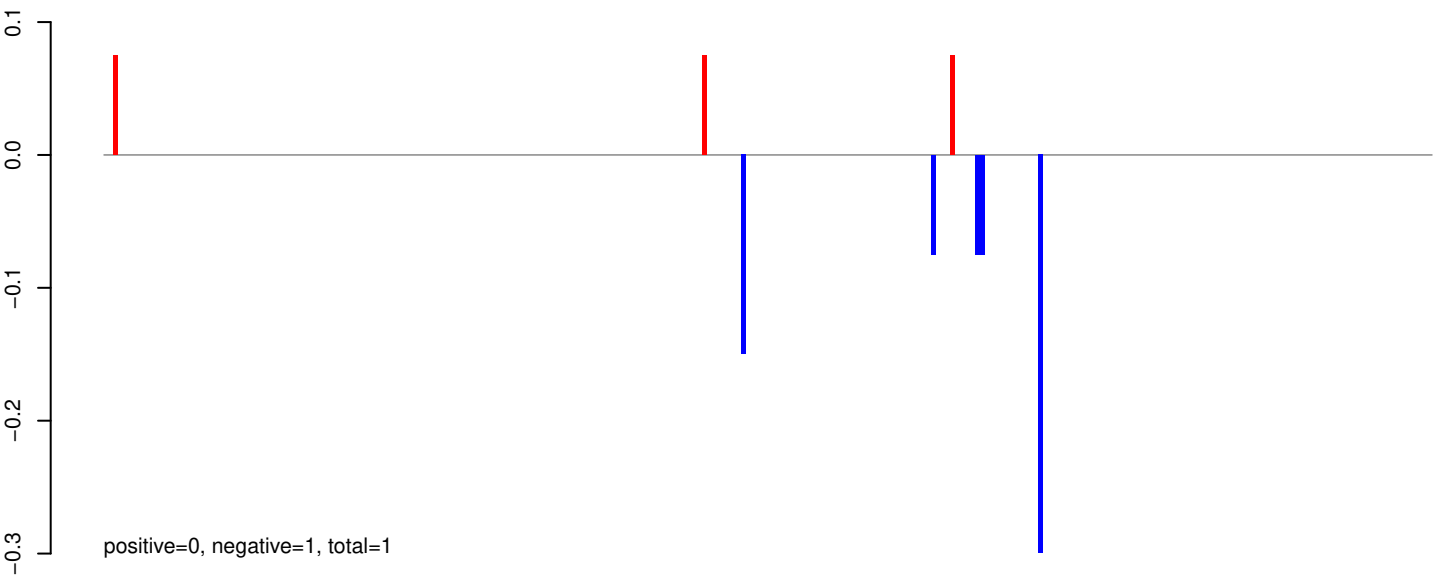
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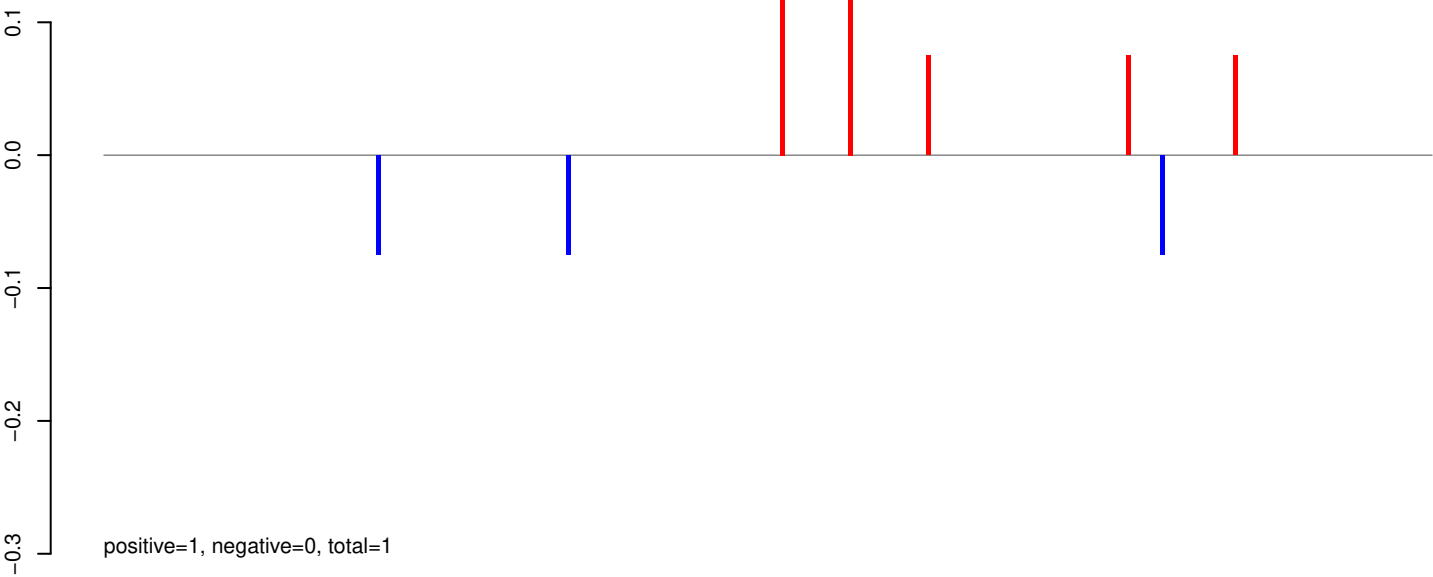
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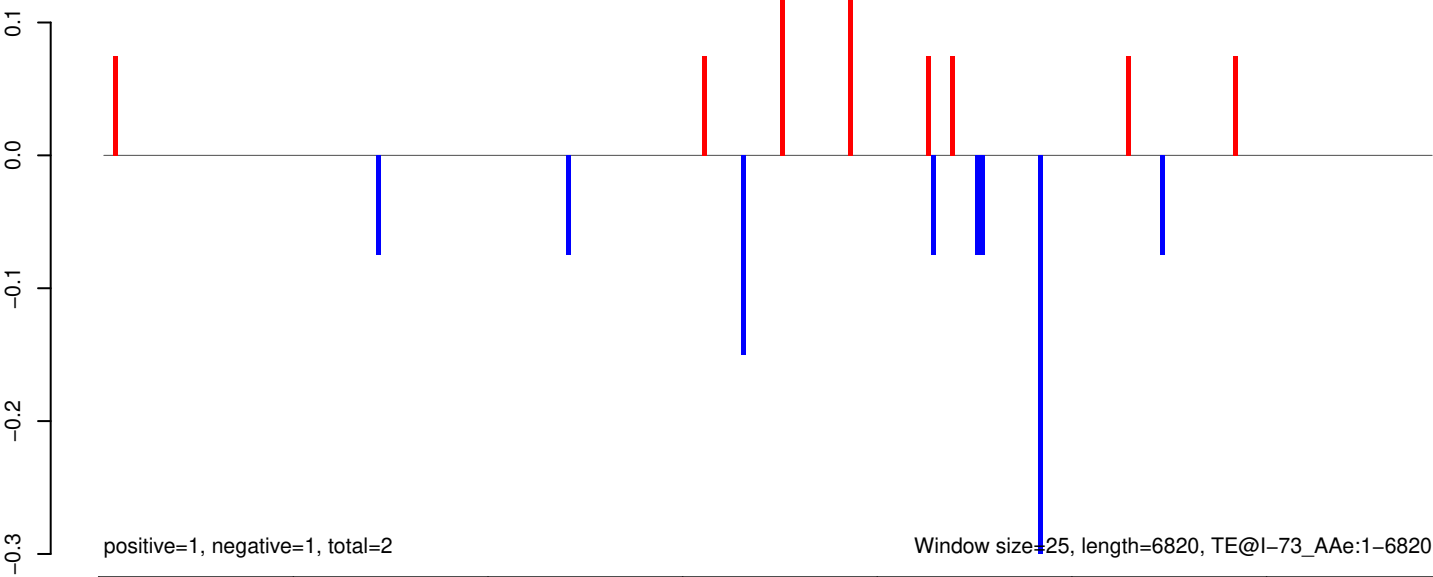
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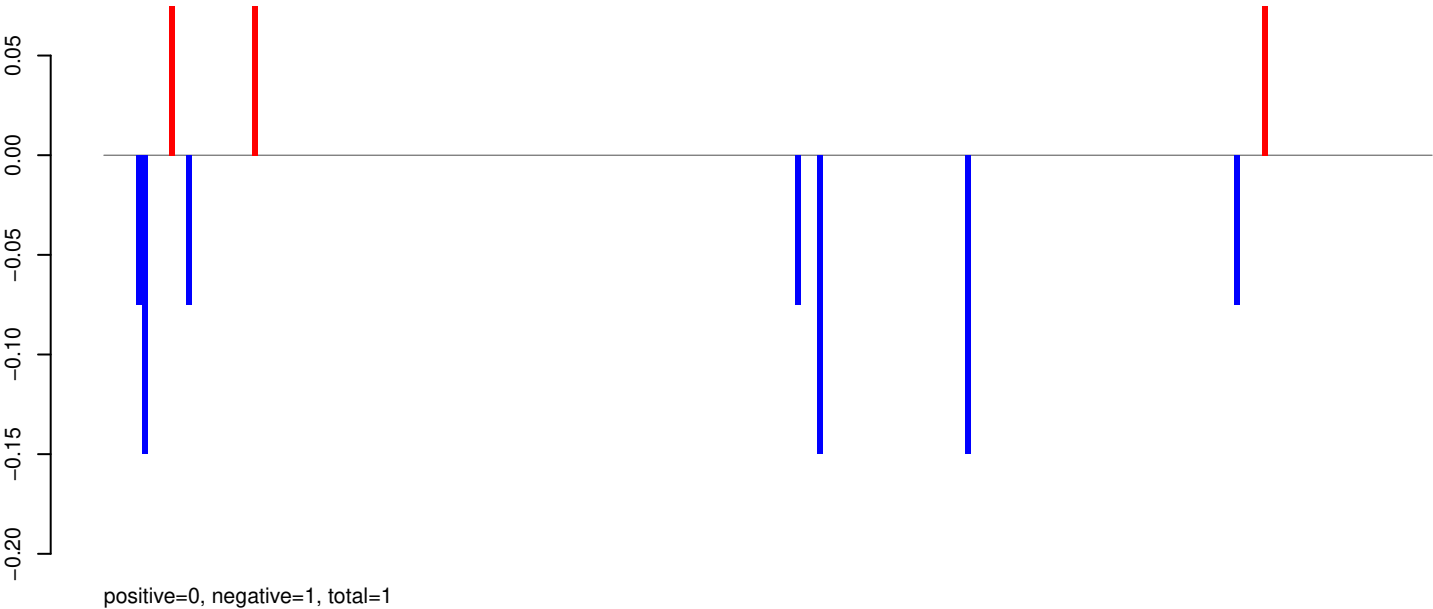


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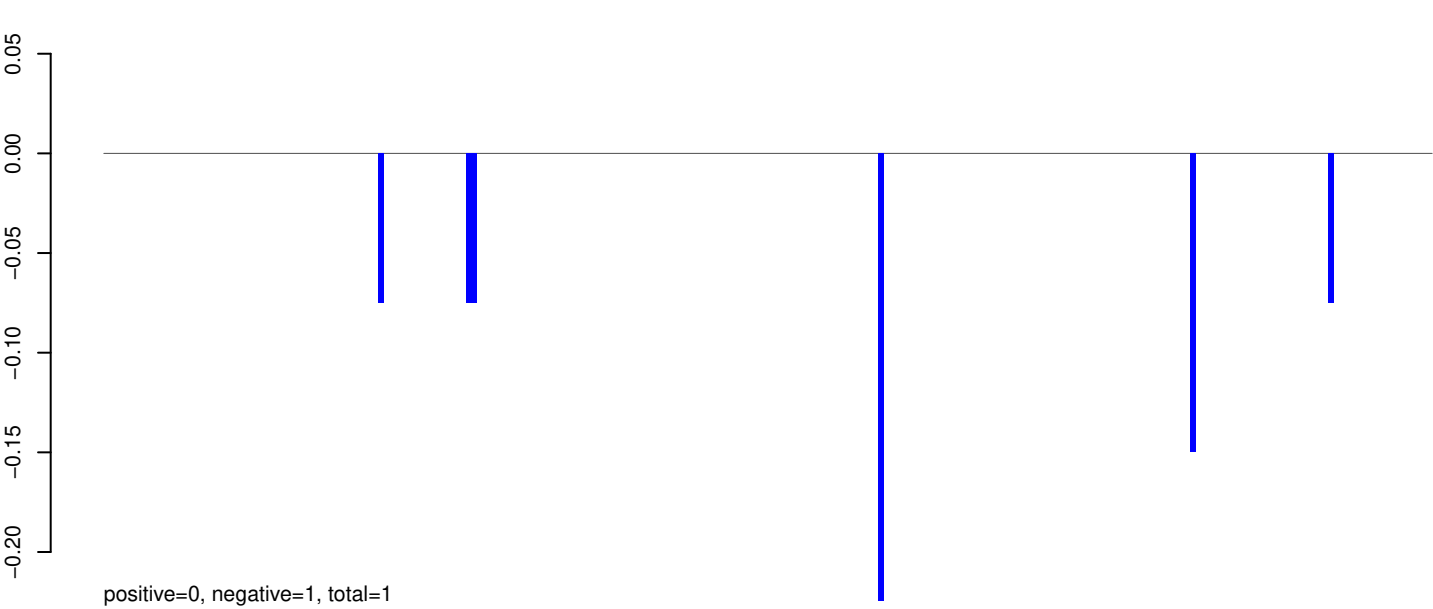


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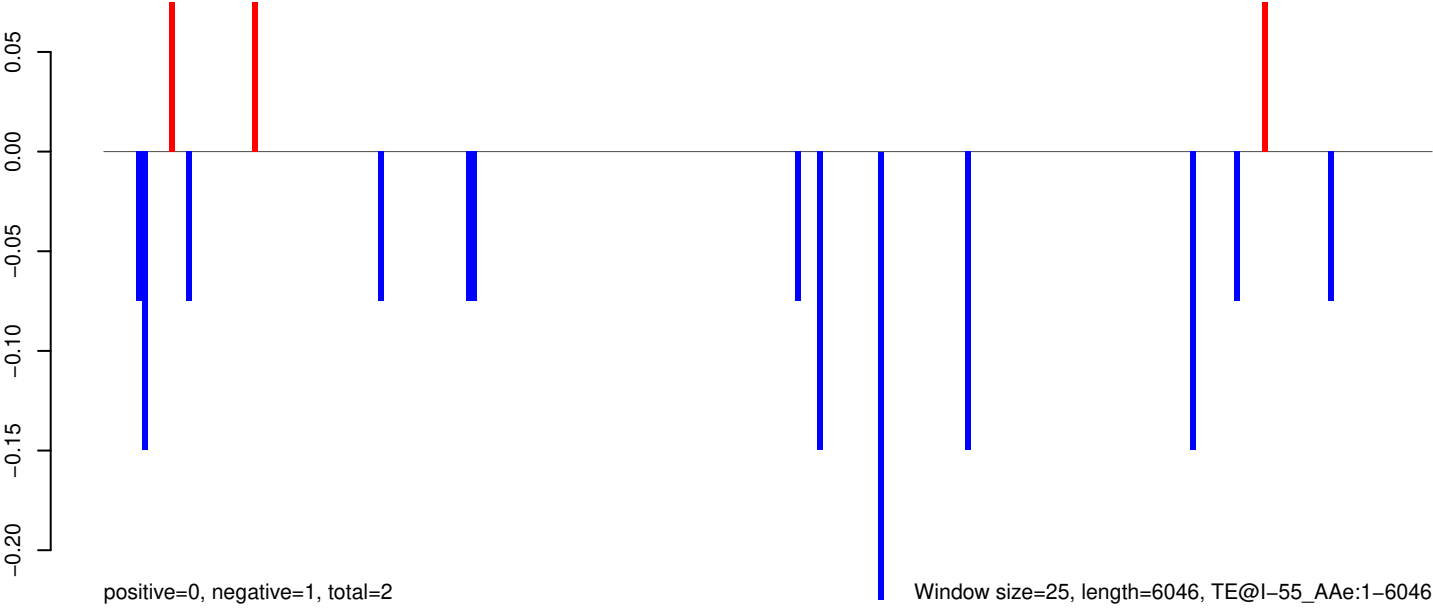
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AeAeg_Aag2_BZL_SG.24_35.rep

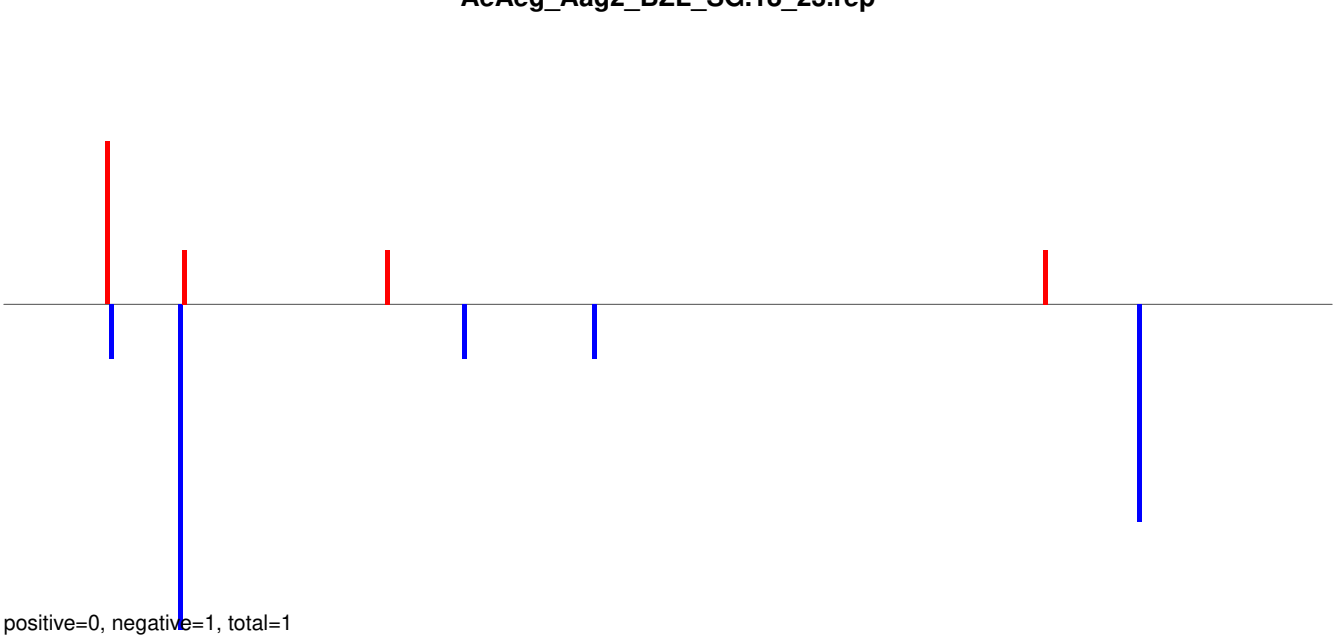


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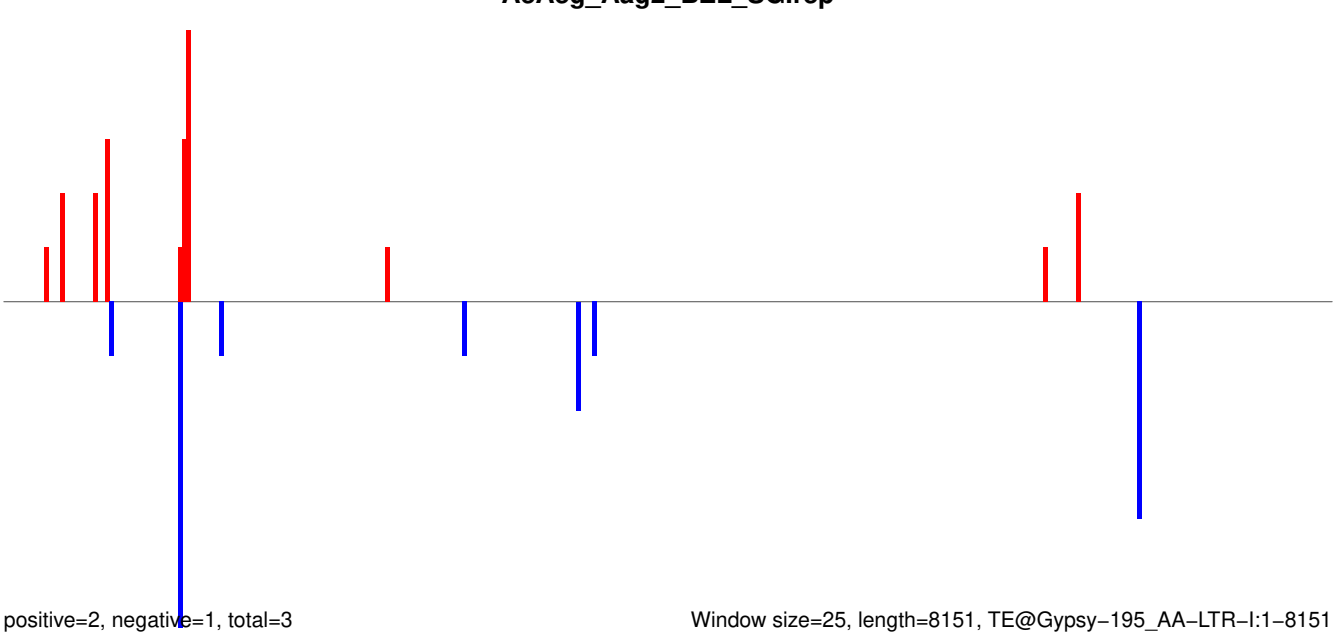
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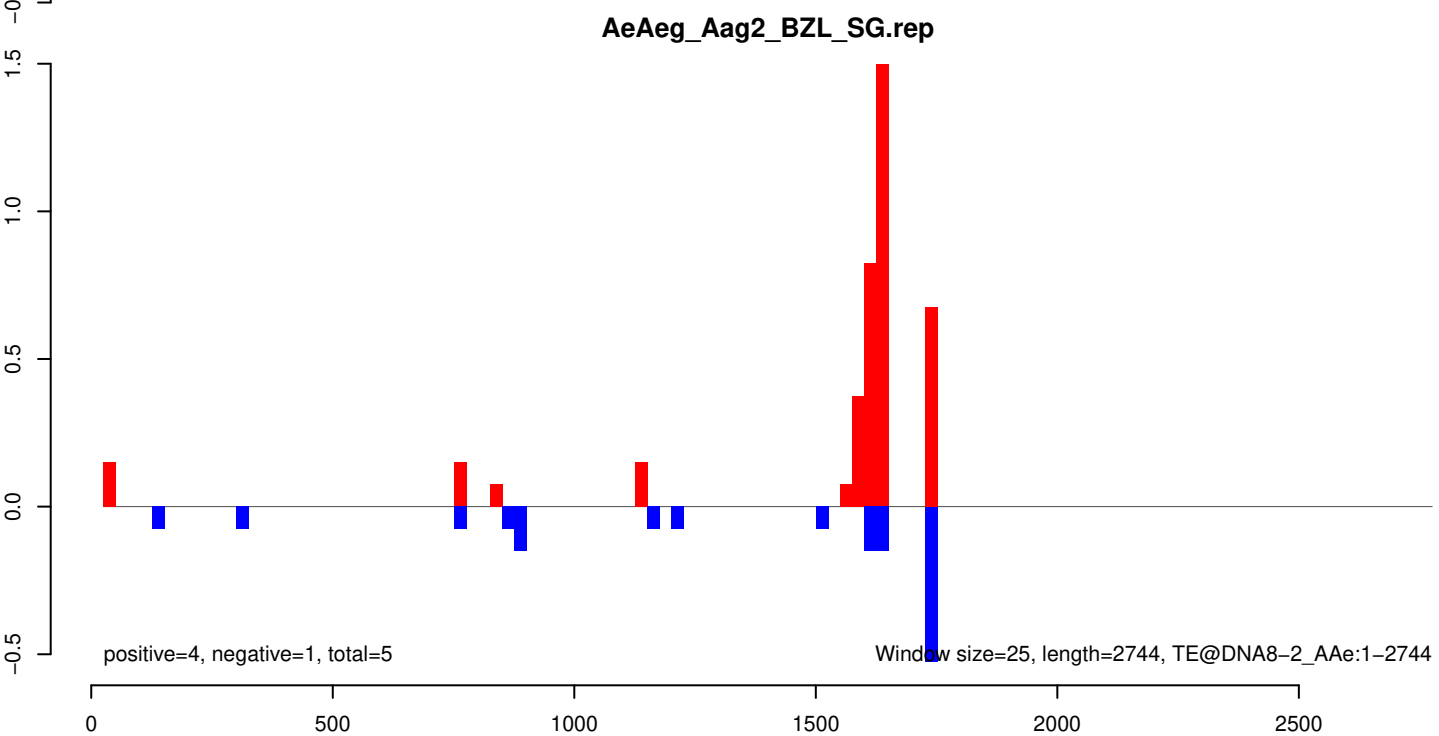
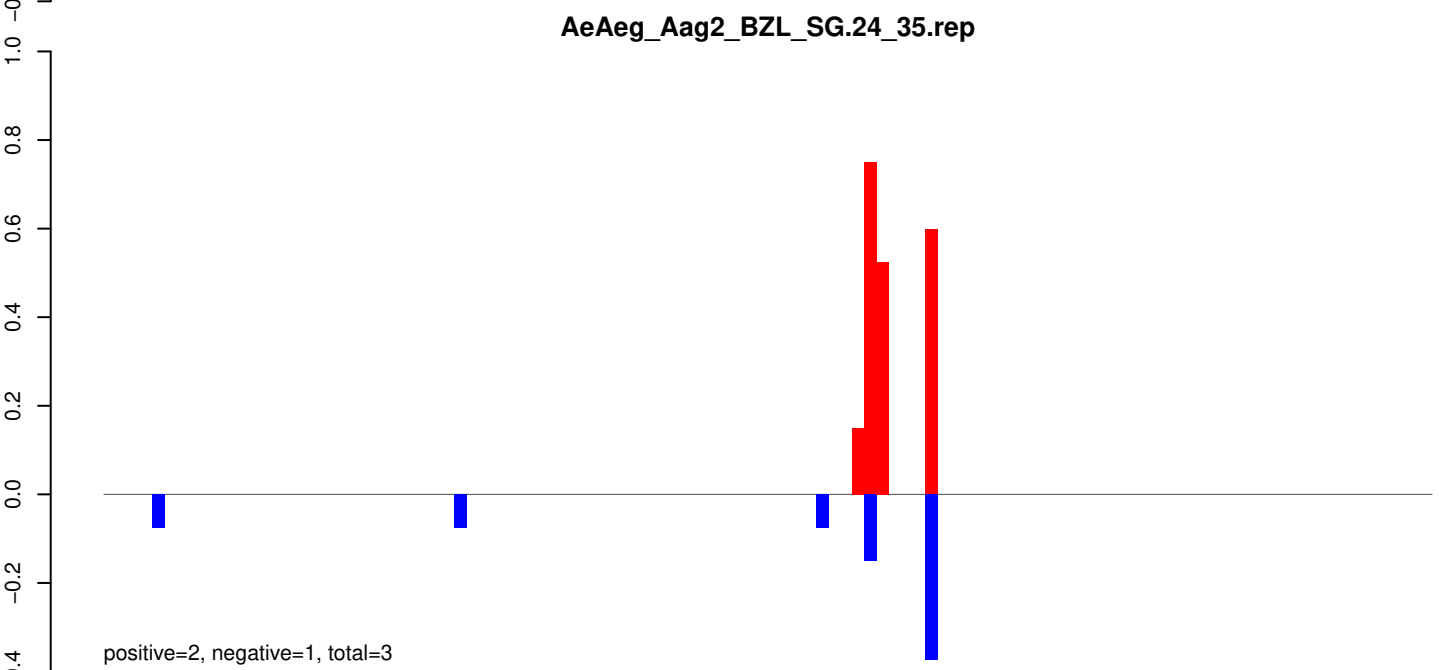
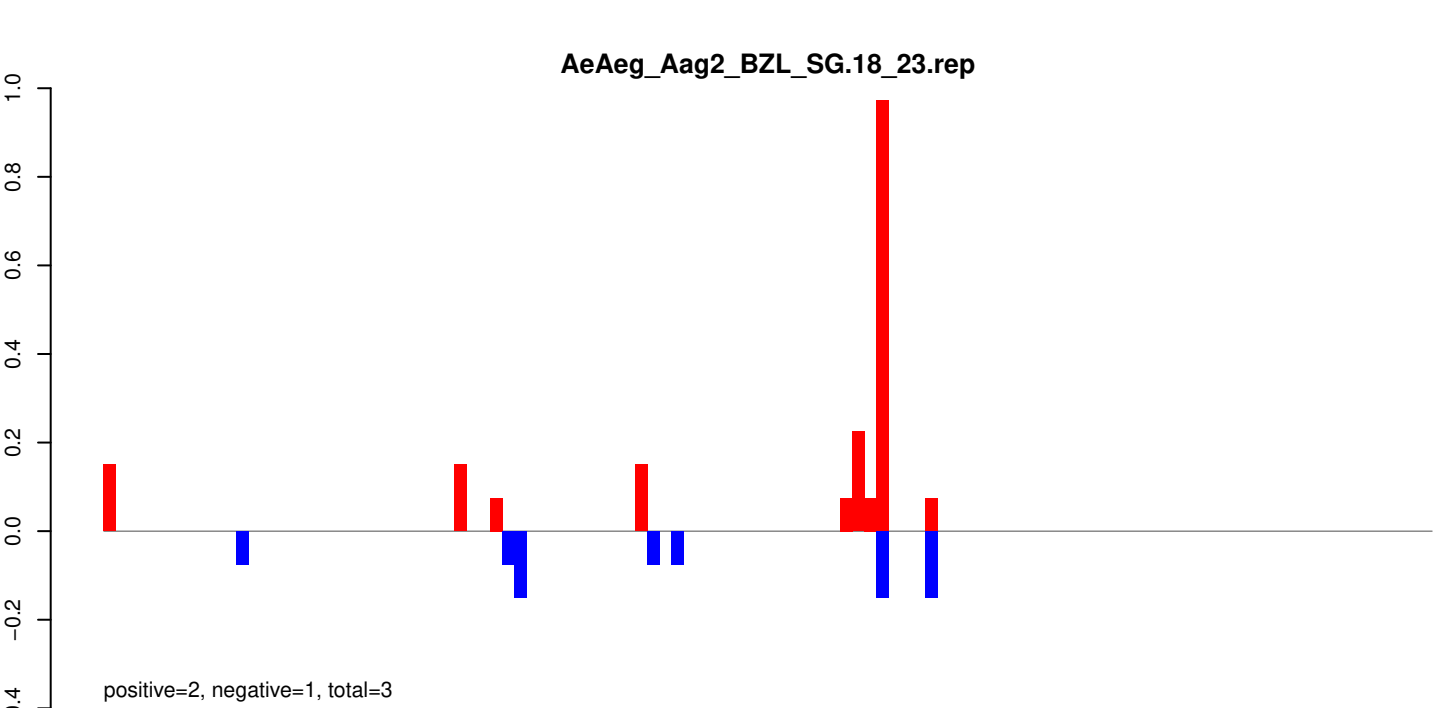


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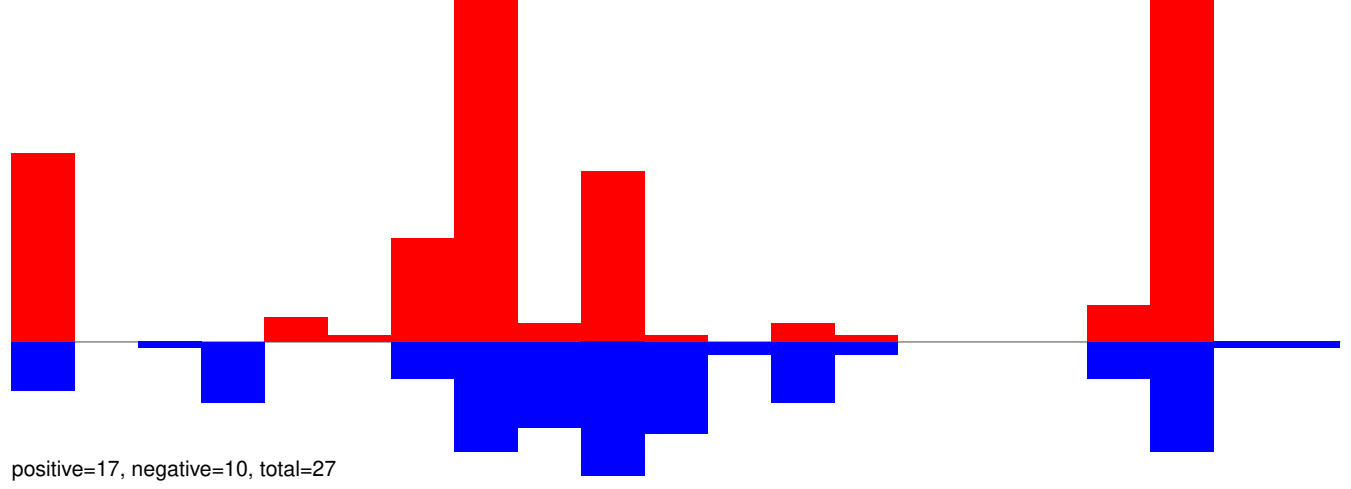


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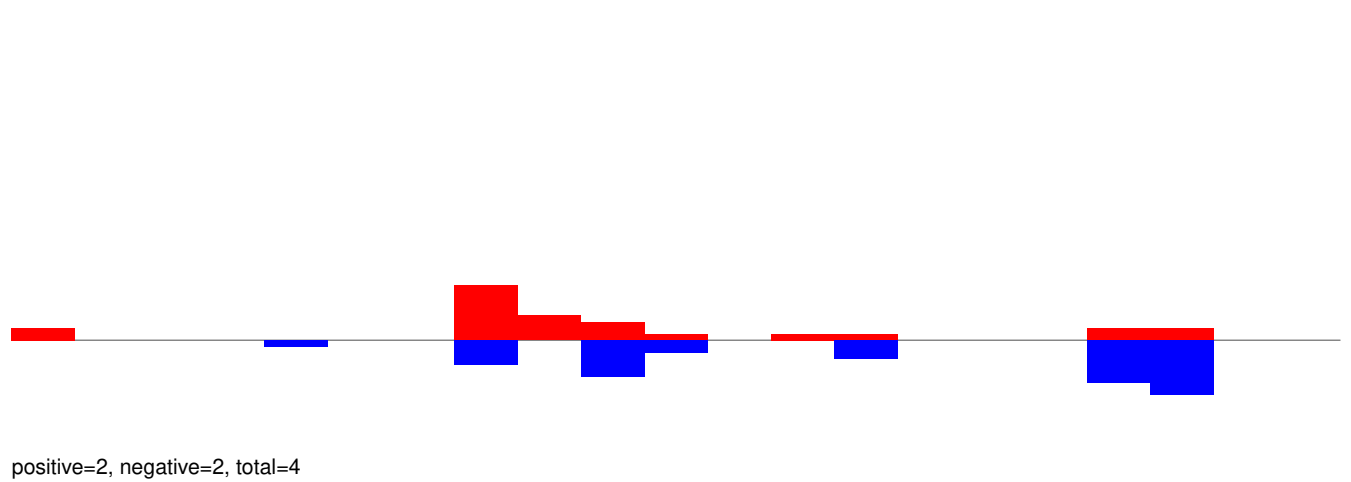




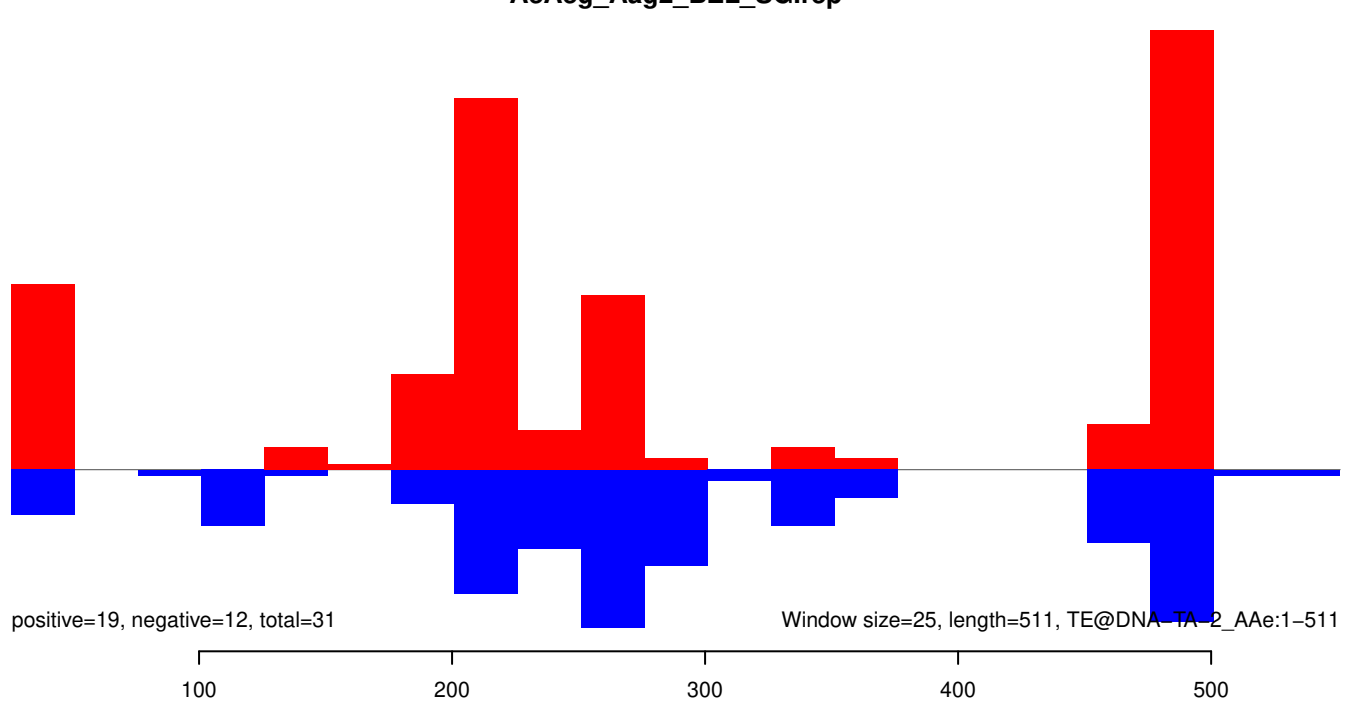
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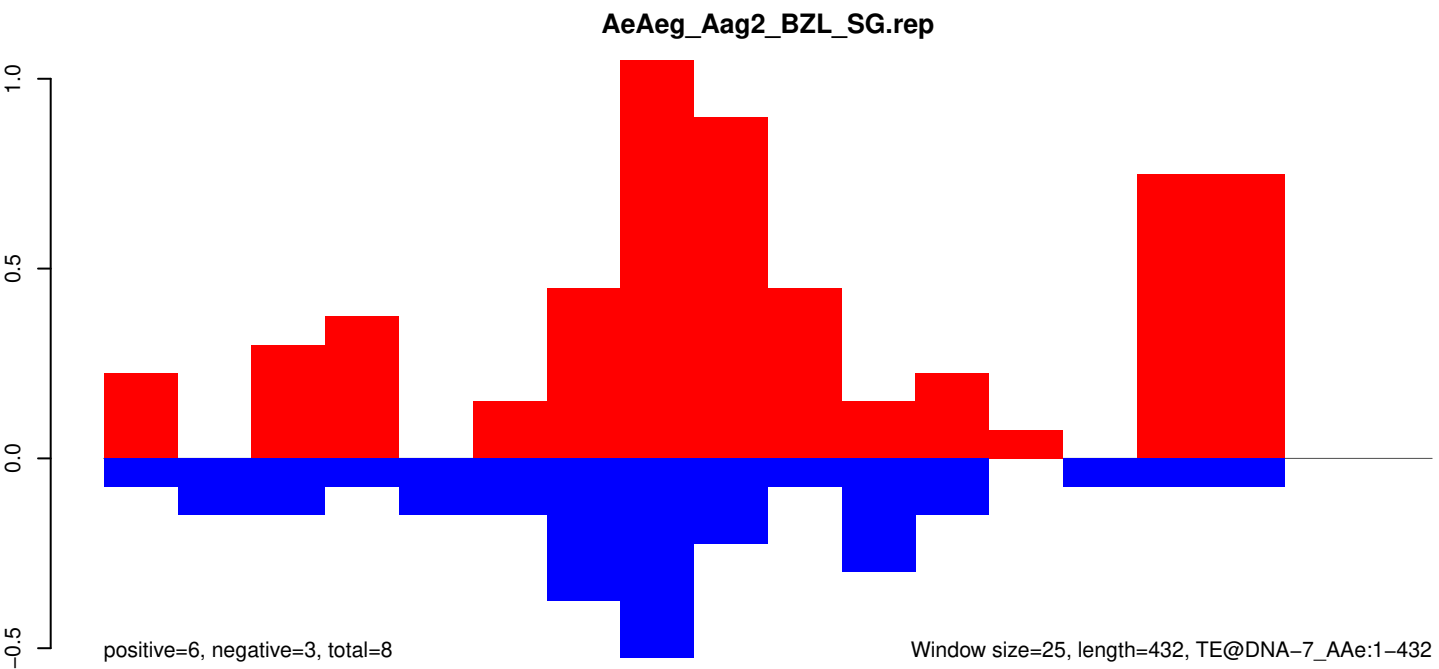
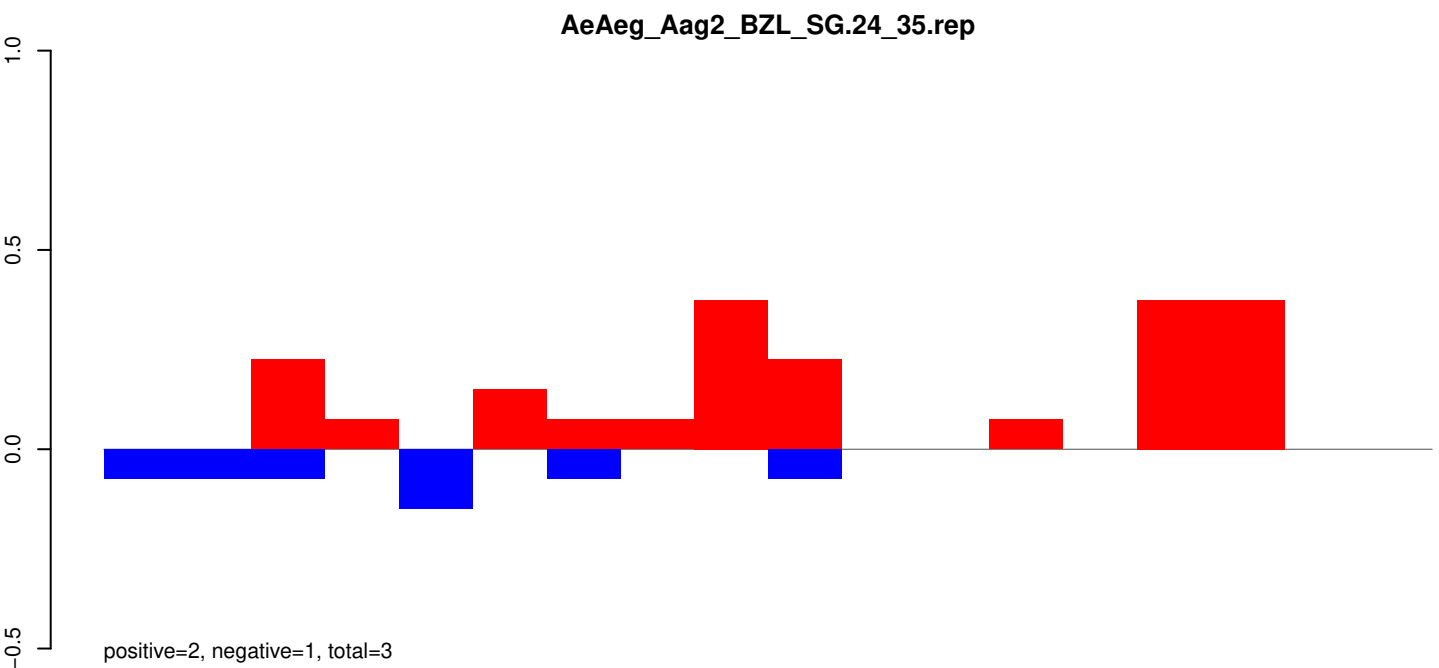
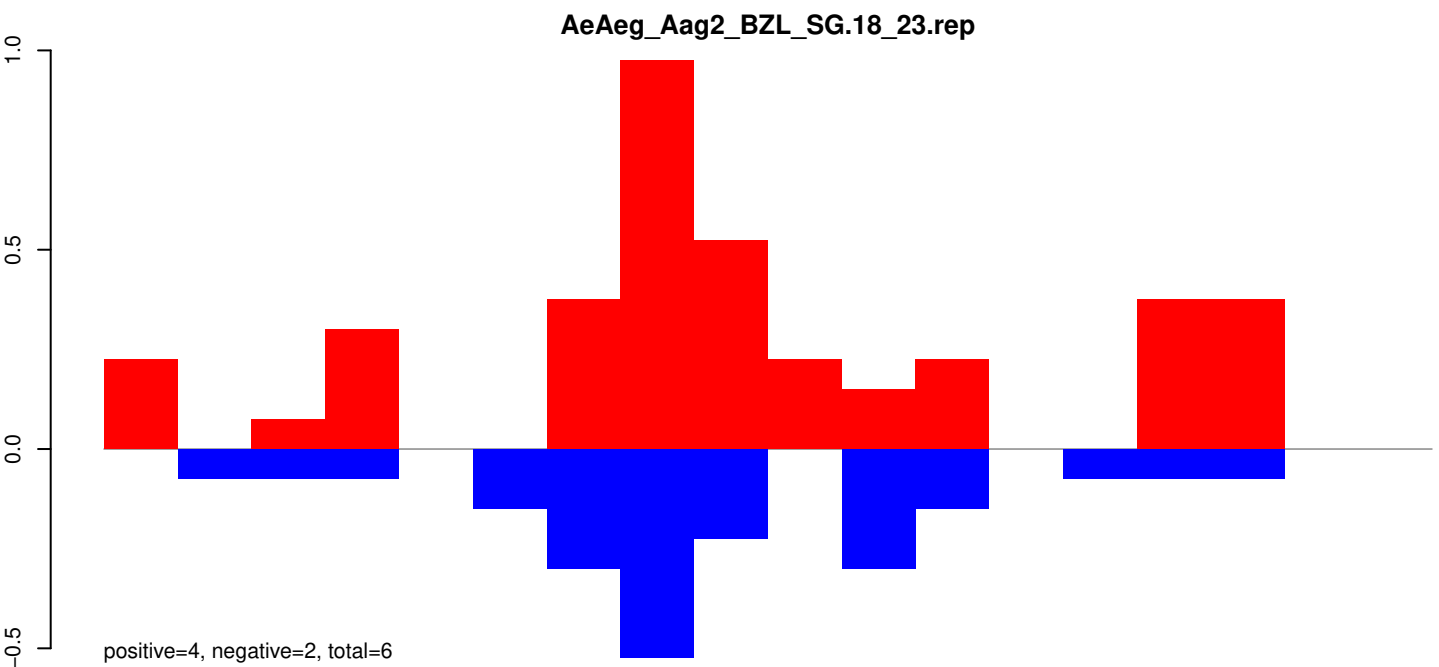


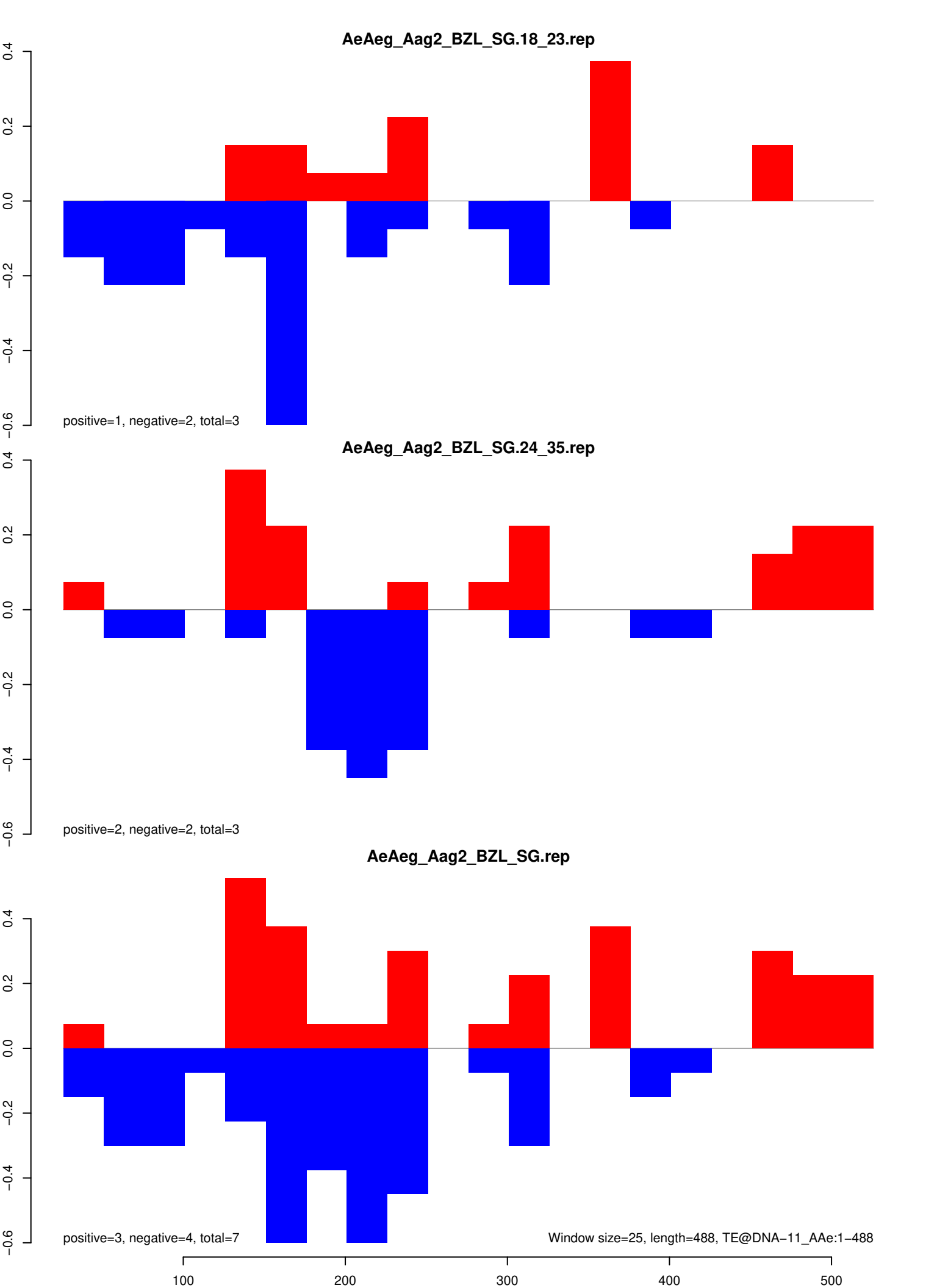
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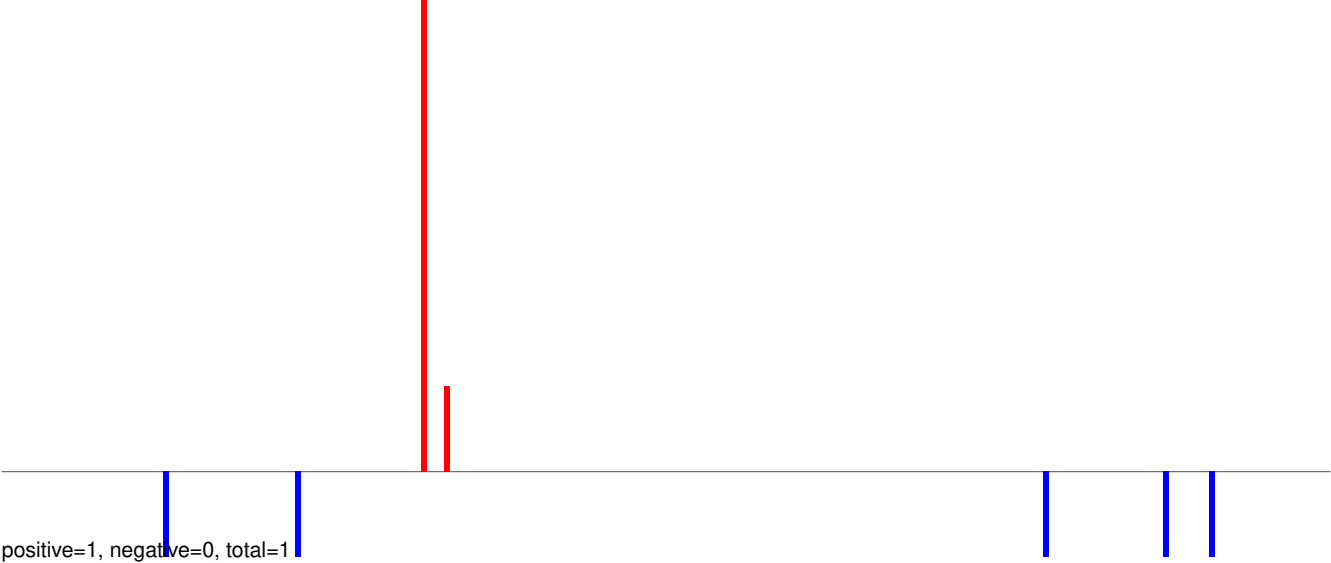
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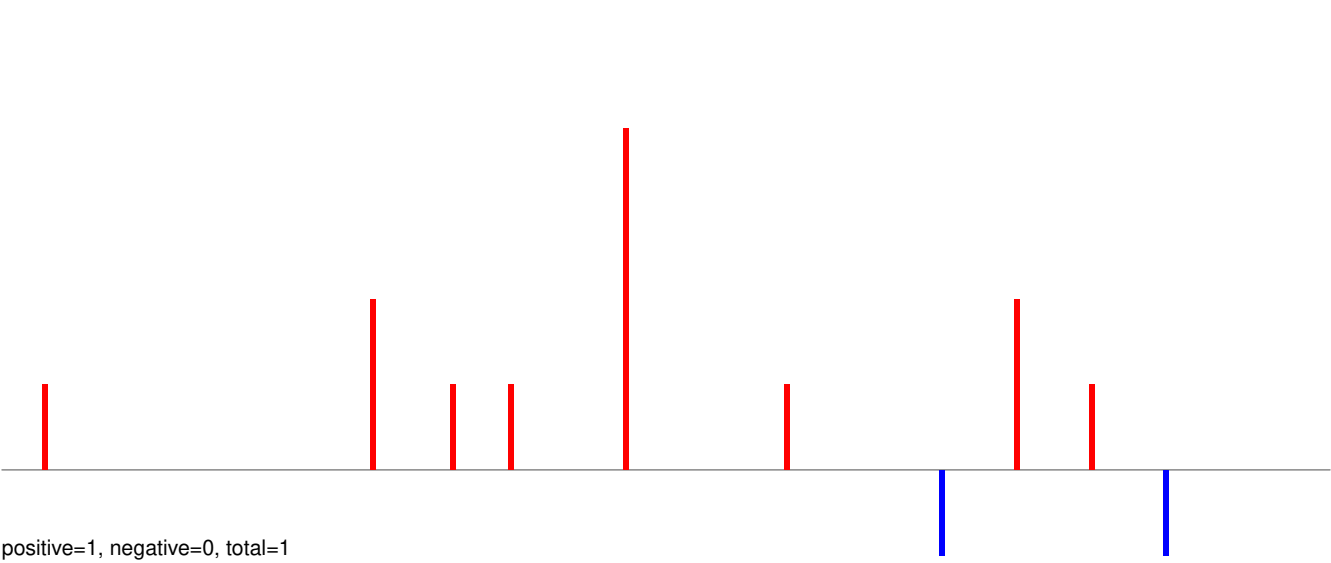




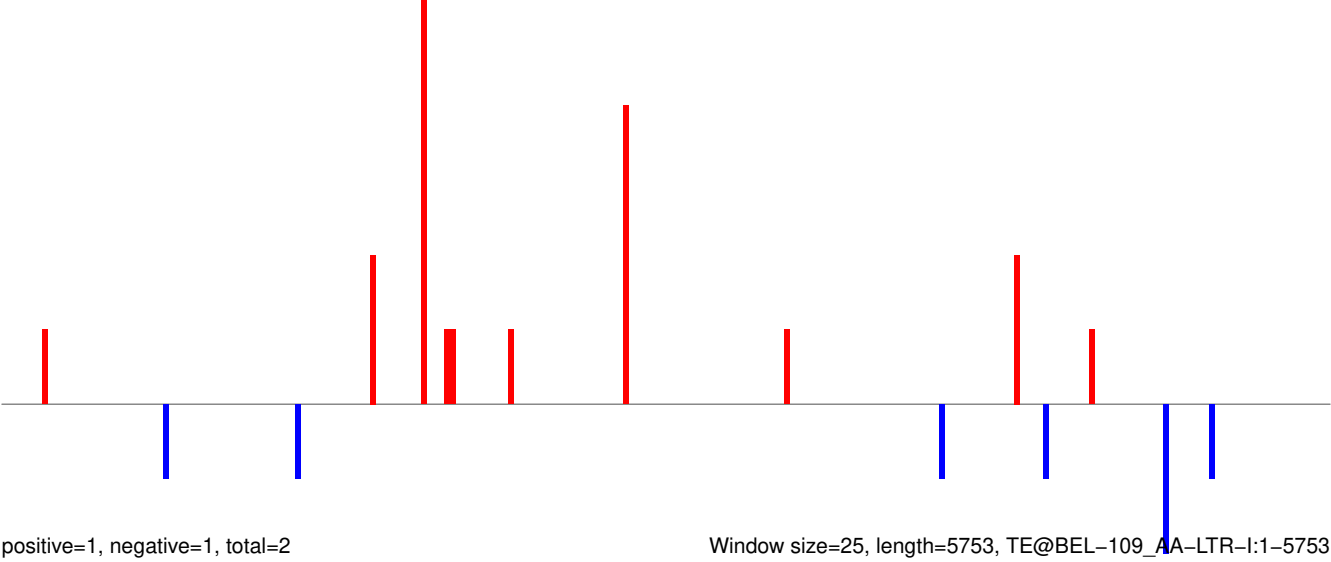
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AeAeg_Aag2_BZL_SG.24_35.rep

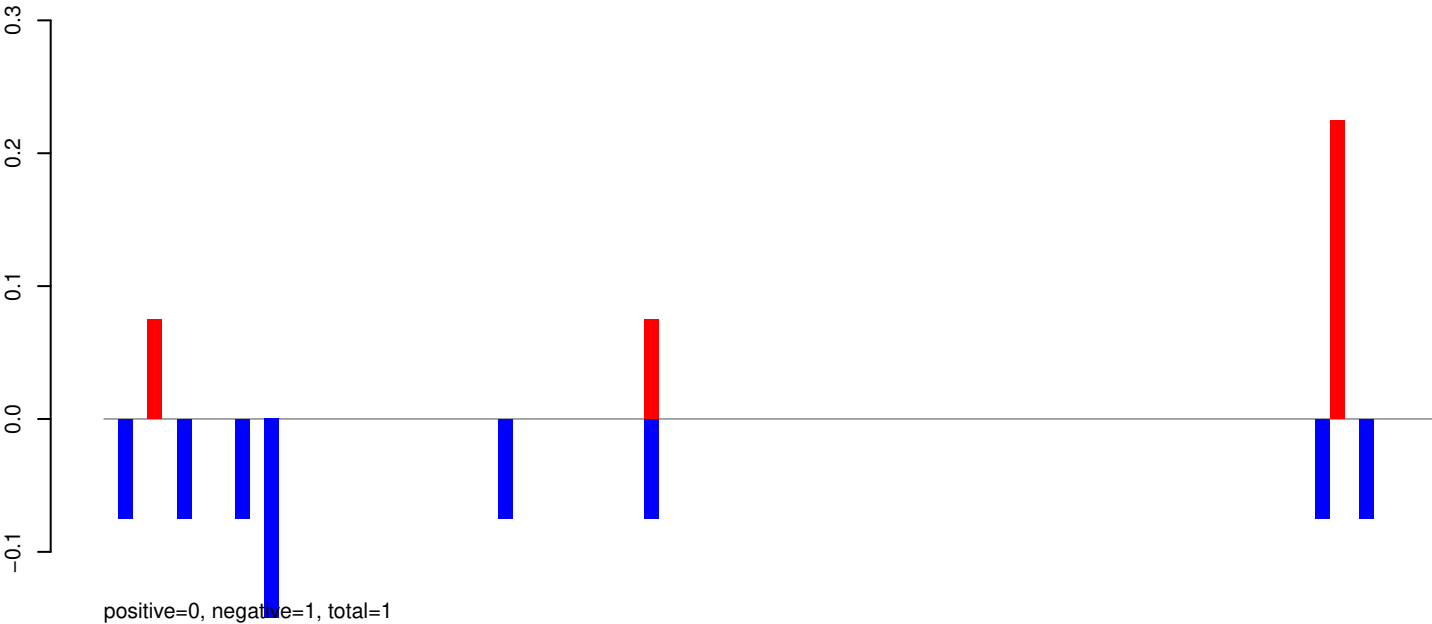


AeAeg_Aag2_BZL_SG.rep

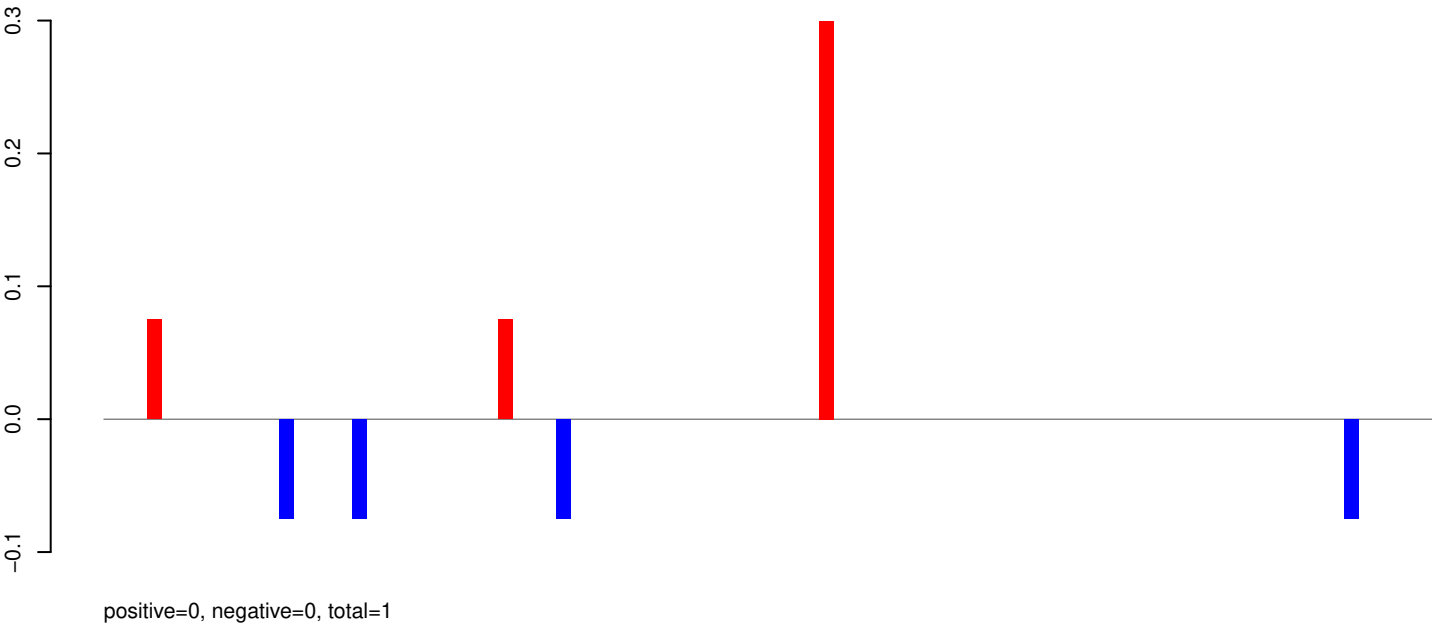


Window size=25, length=5753, TE@BEL-109_AA-LTR-I:1-5753

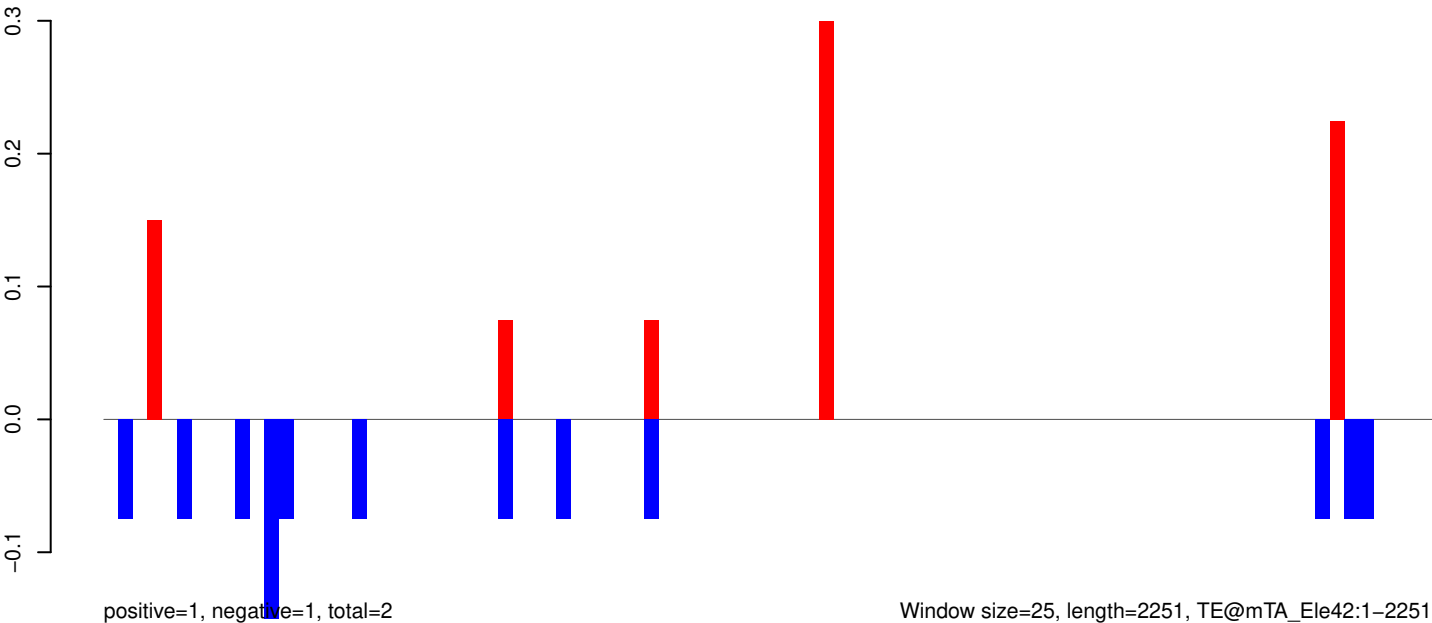
AeAeg_Aag2_BZL_SG.18_23.rep



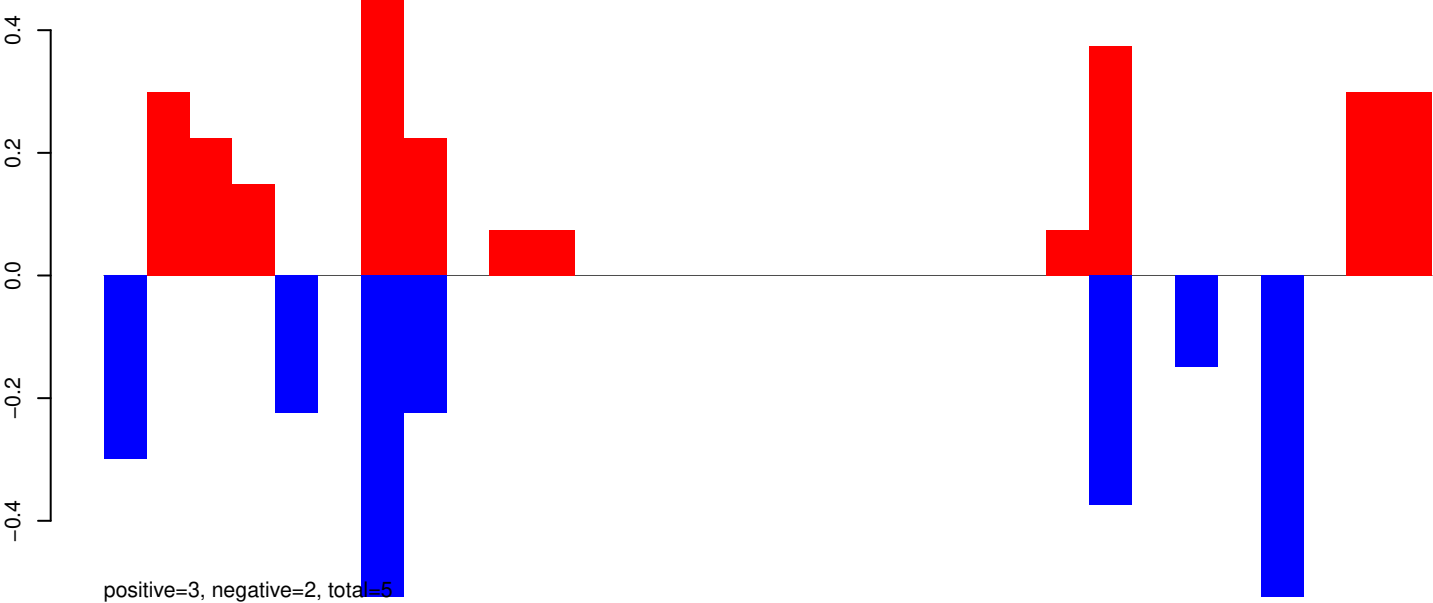
AeAeg_Aag2_BZL_SG.24_35.rep



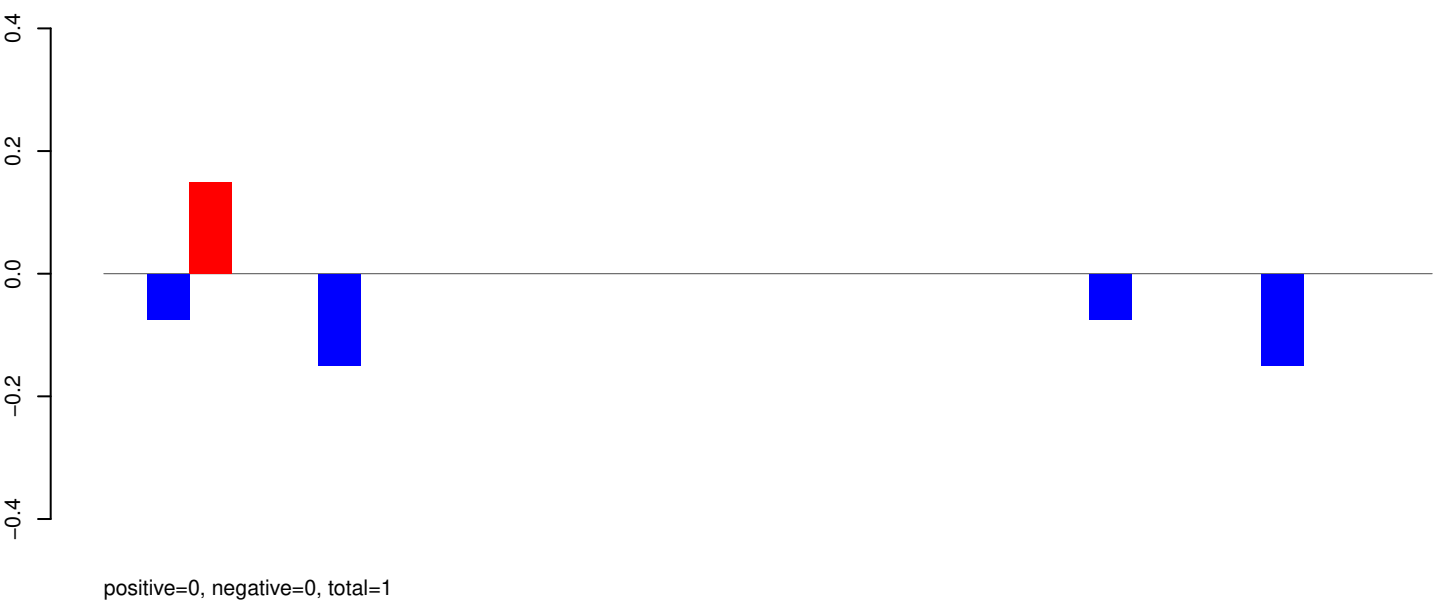
AeAeg_Aag2_BZL_SG.rep



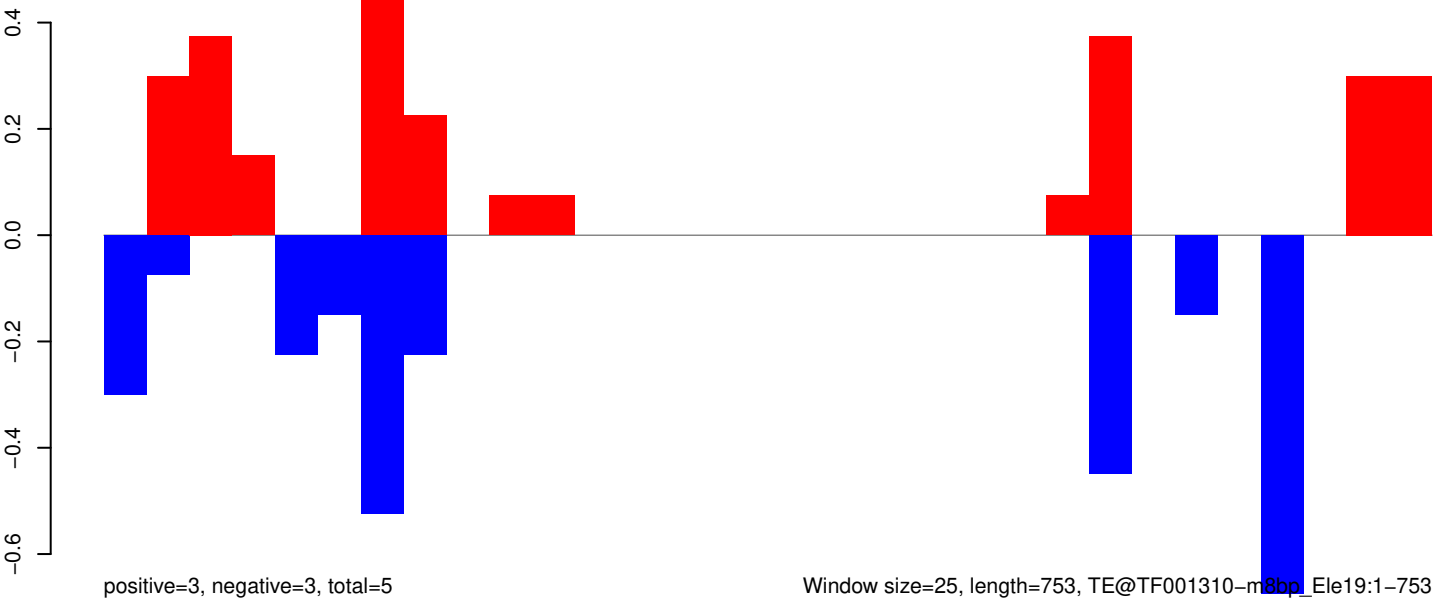
AeAeg_Aag2_BZL_SG.18_23.rep



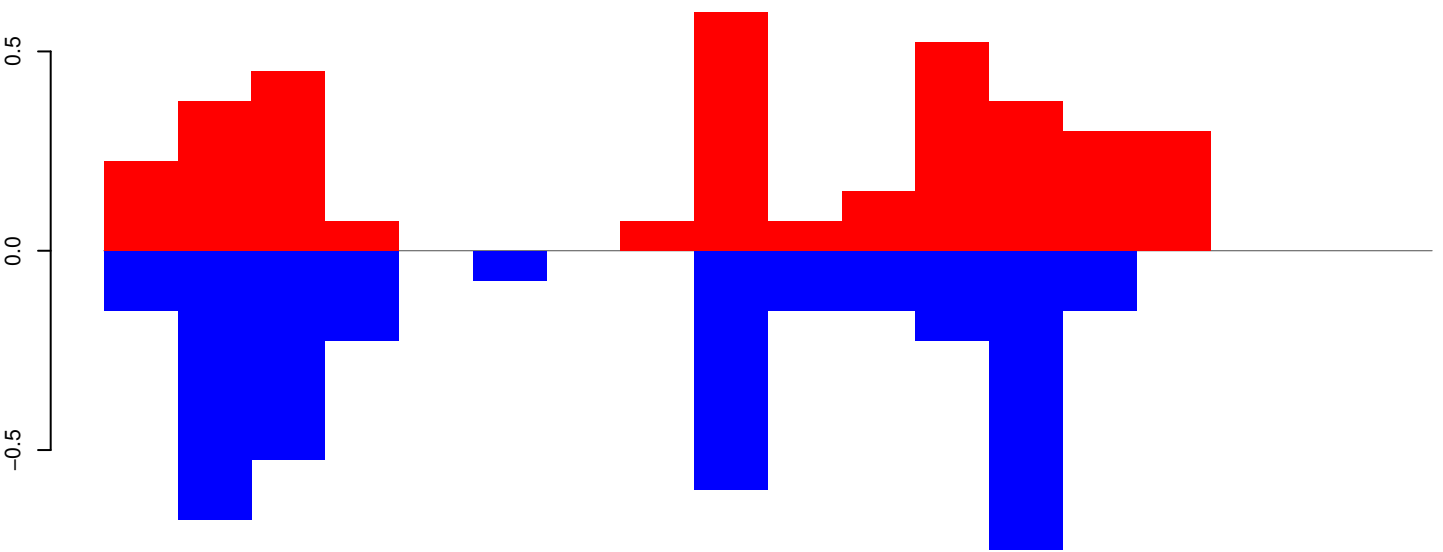
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AeAeg_Aag2_BZL_SG.rep

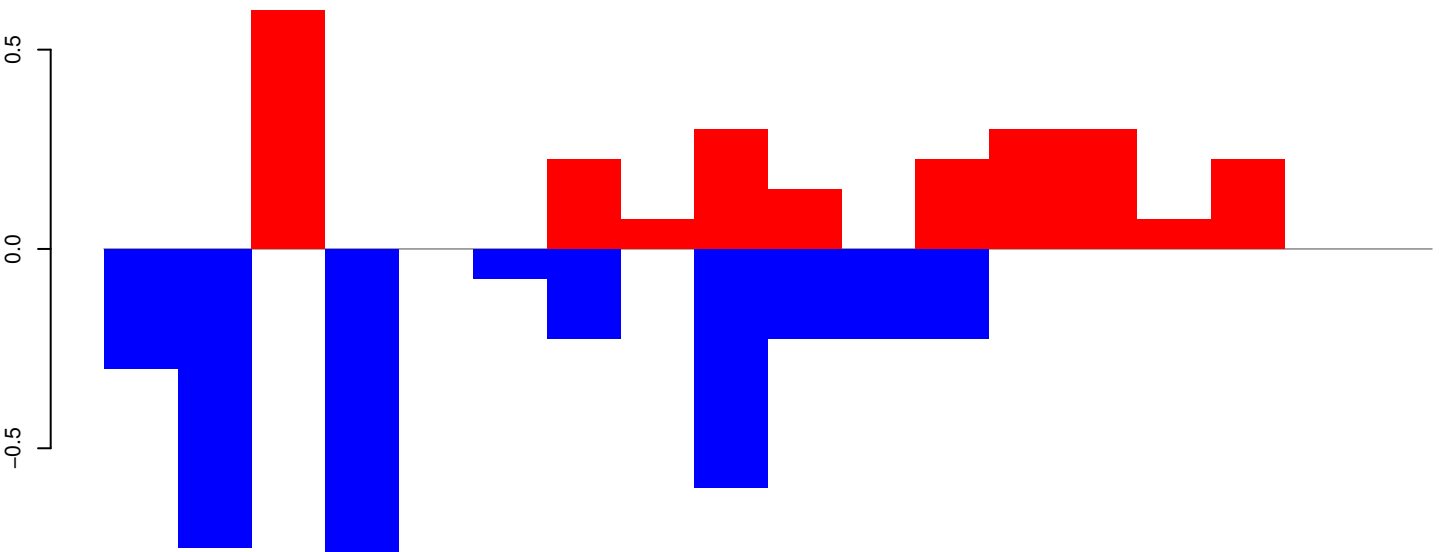


AeAeg_Aag2_BZL_SG.18_23.rep



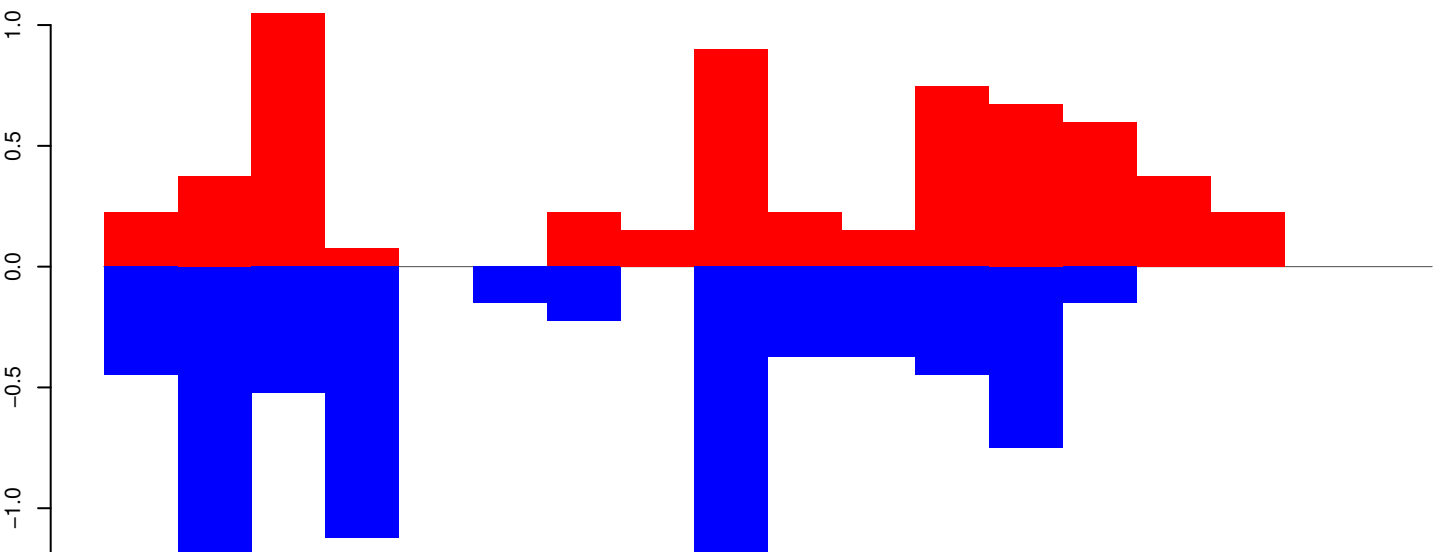
positive=4, negative=4, total=7

AeAeg_Aag2_BZL_SG.24_35.rep



positive=2, negative=4, total=6

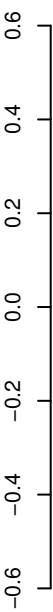
AeAeg_Aag2_BZL_SG.rep



positive=6, negative=7, total=13

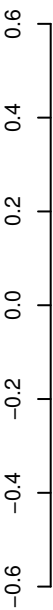
Window size=25, length=433, TE@TF001282-otherMITEs_Ele9:1-433

AeAeg_Aag2_BZL_SG.18_23.rep



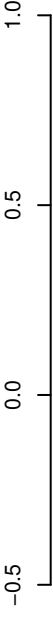
positive=3, negative=2, total=5

AeAeg_Aag2_BZL_SG.24_35.rep



positive=1, negative=1, total=3

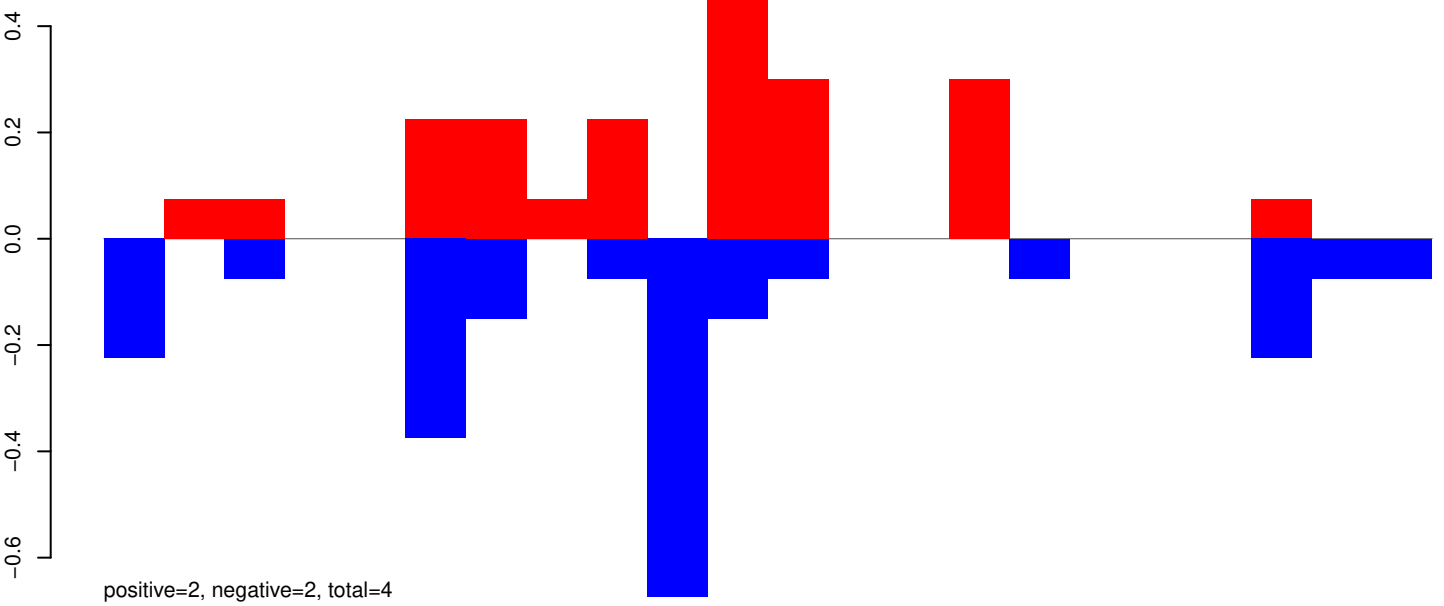
AeAeg_Aag2_BZL_SG.rep



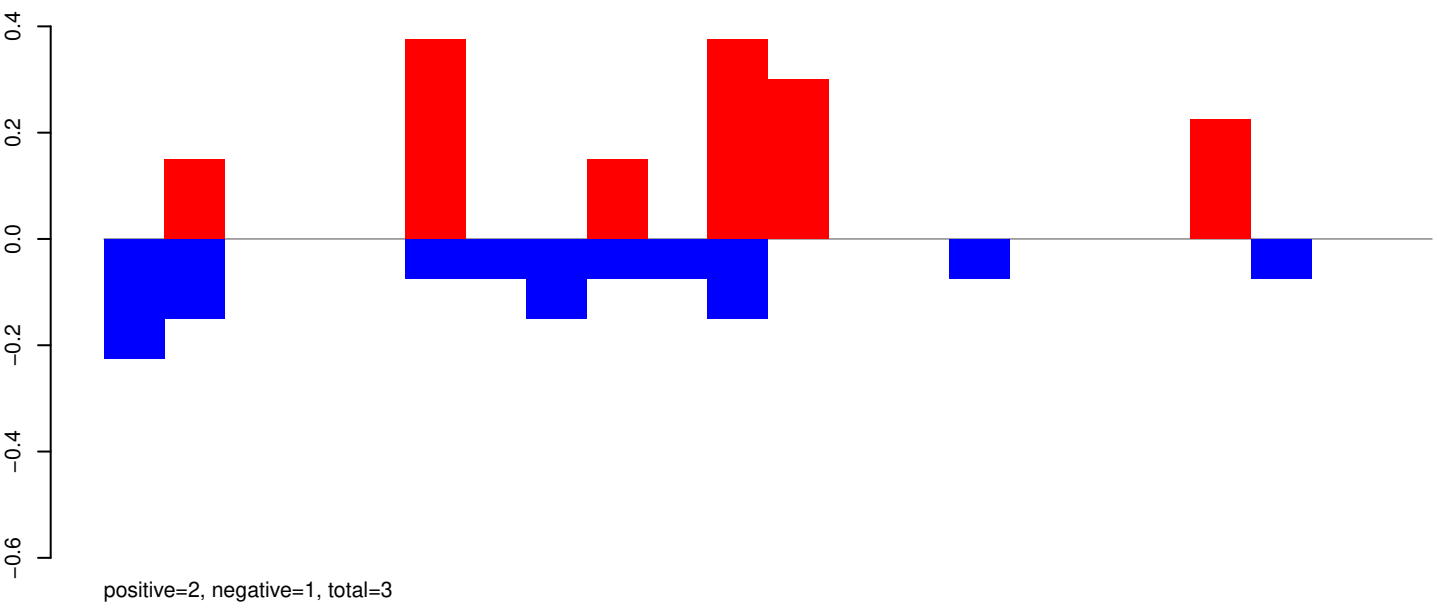
positive=5, negative=3, total=8

Window size=25, length=620, TE@TF001268-mTA_Ele40:1-620

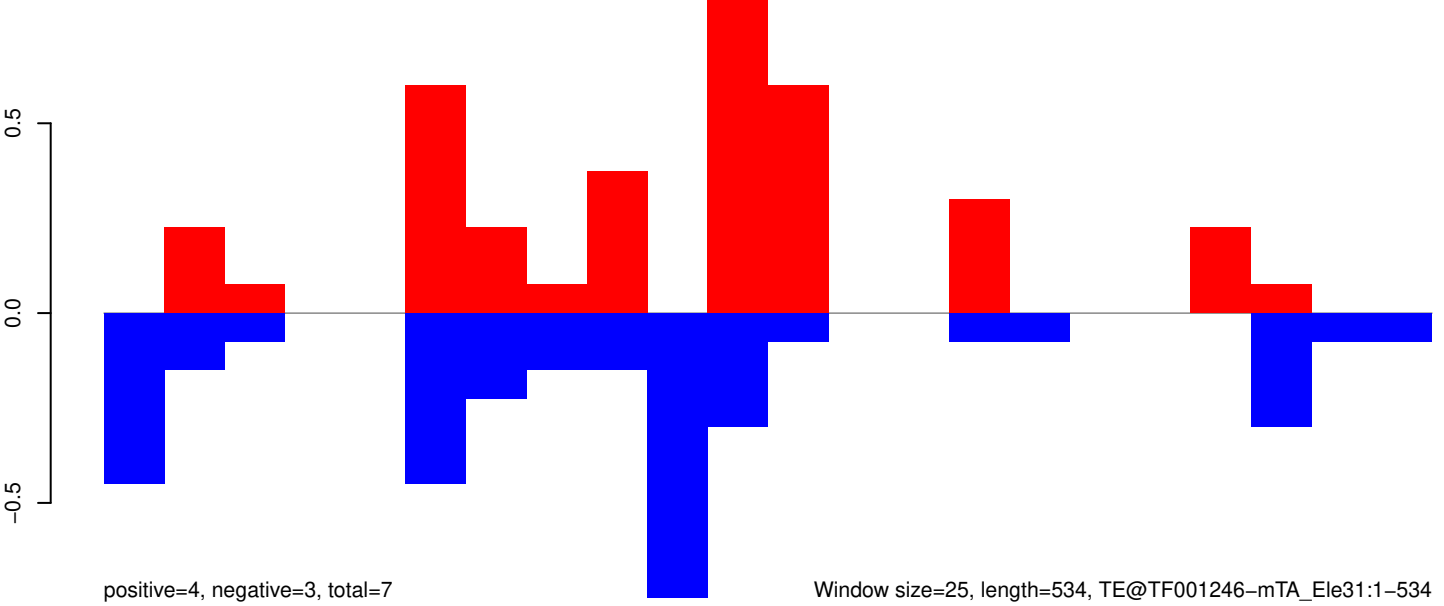
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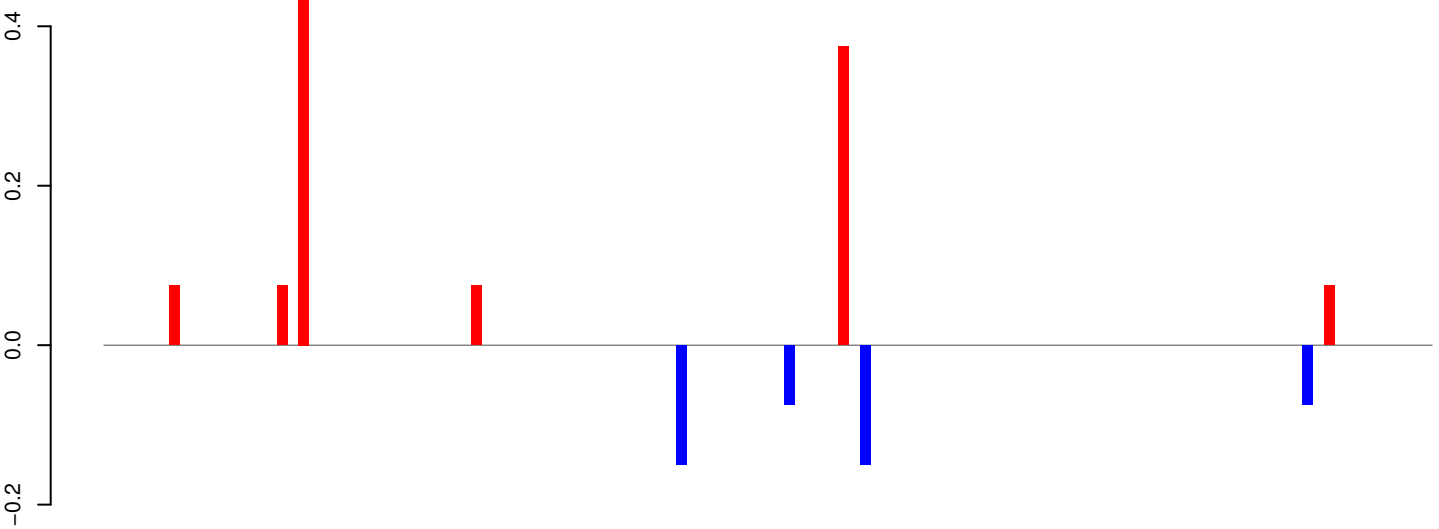
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AeAeg_Aag2_BZL_SG.rep

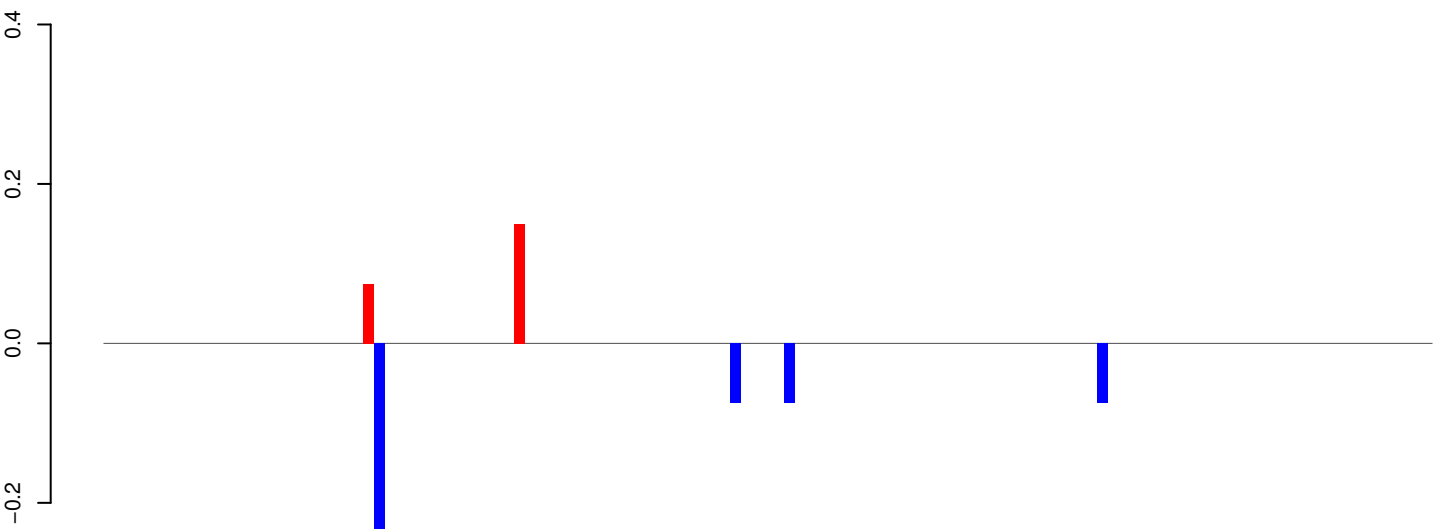


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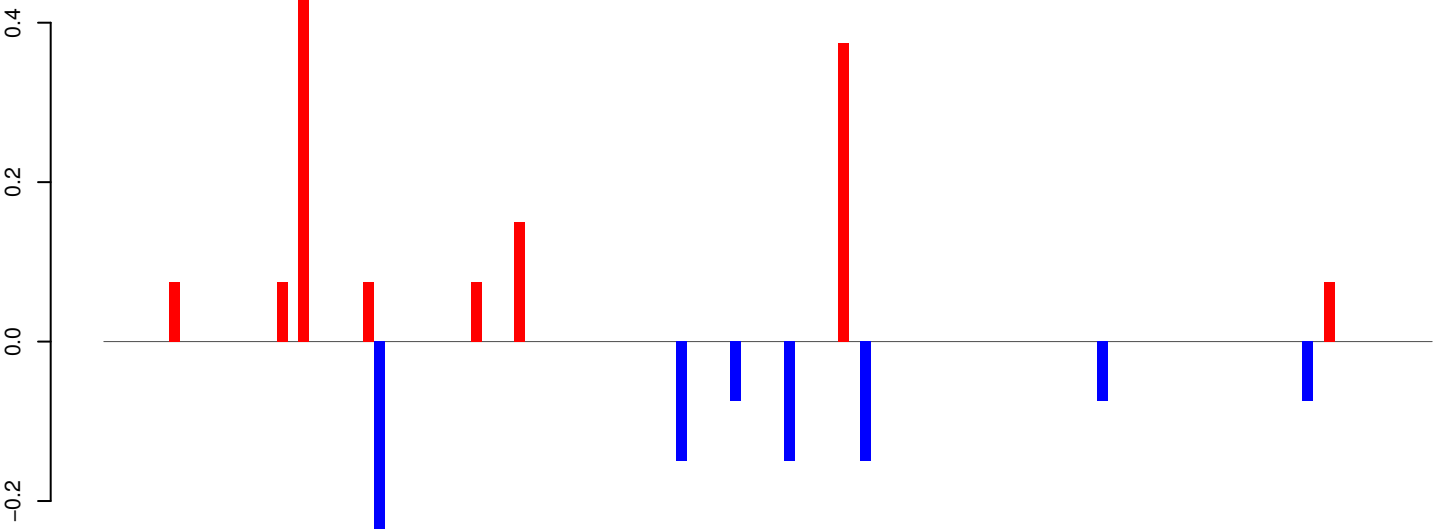
positive=1, negative=0, total=2

AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=1, total=1

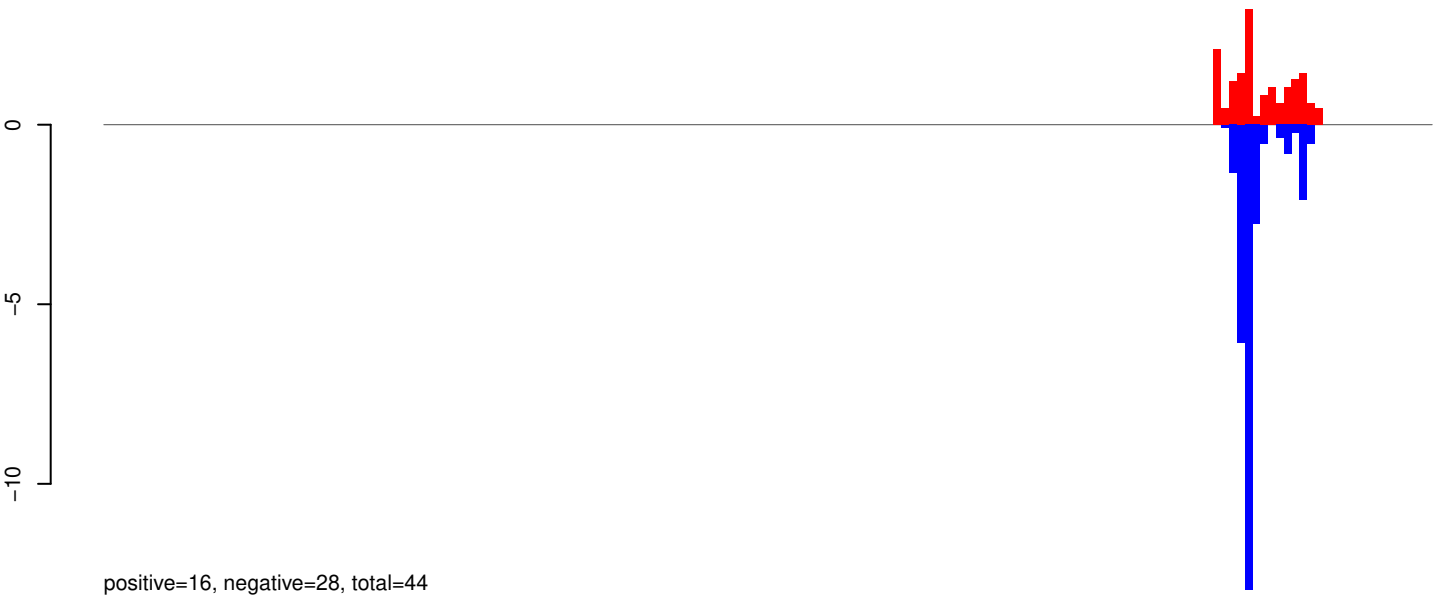
AeAeg_Aag2_BZL_SG.rep



positive=1, negative=1, total=2

Window size=25, length=3066, TE@TF001113-Ty1_copia_Ele186:1-3066

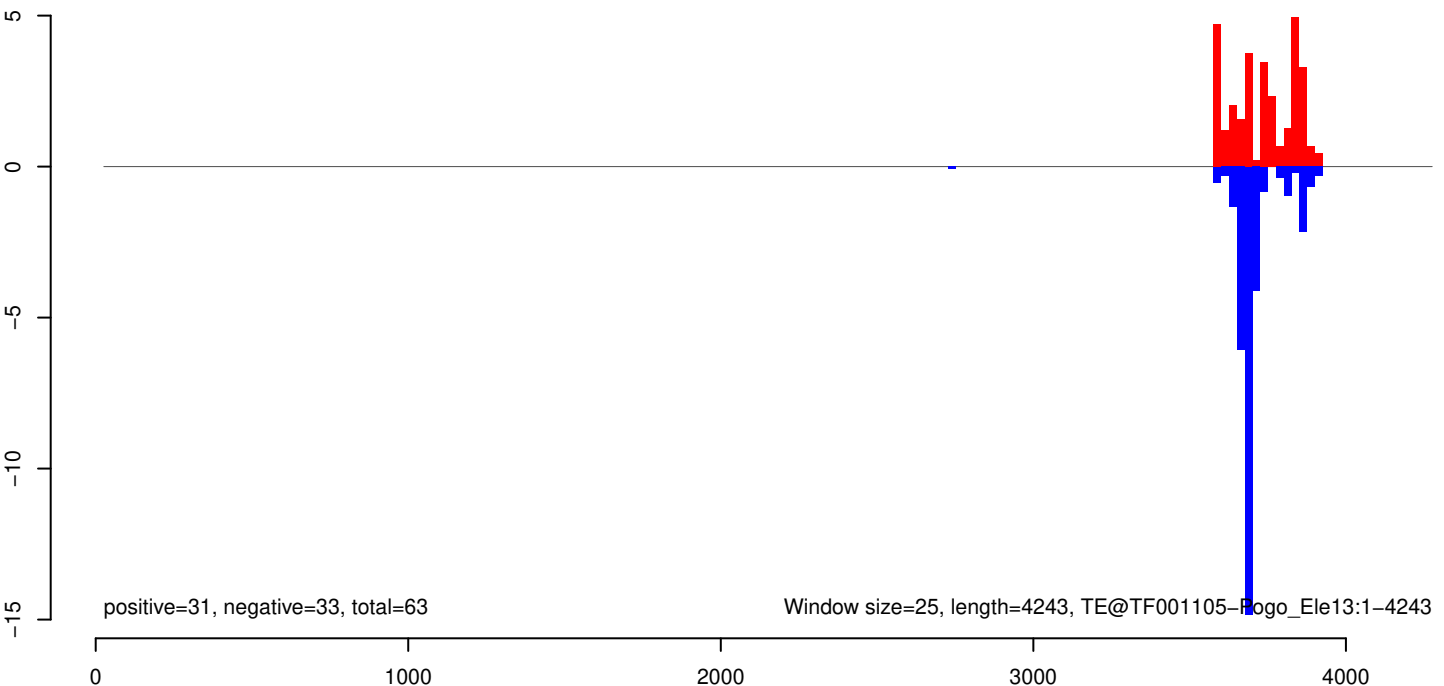
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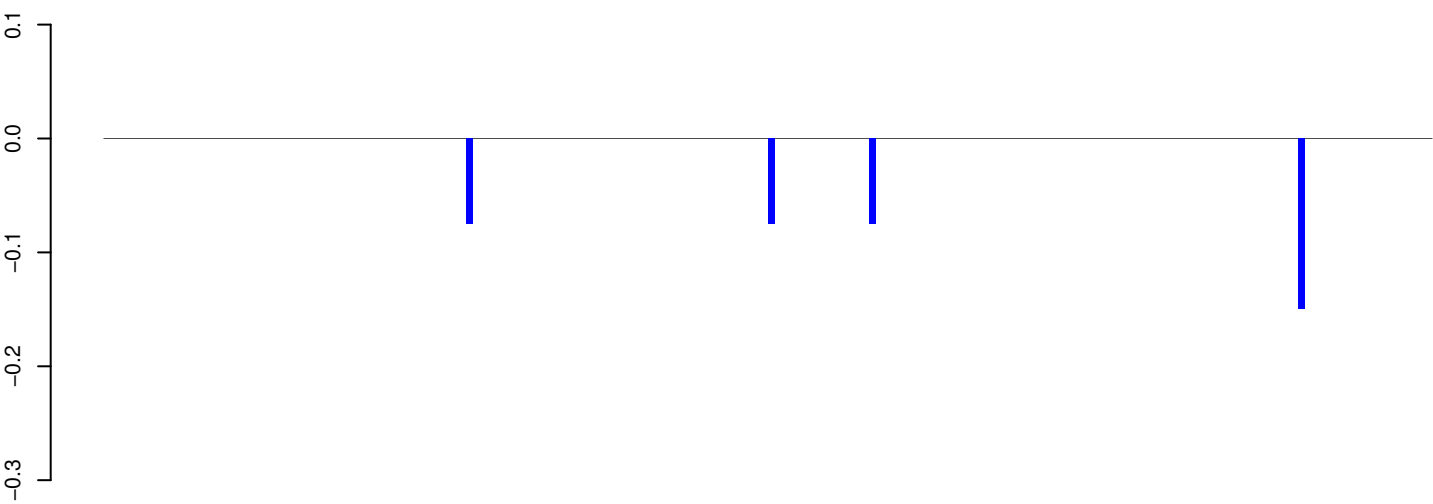
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AeAeg_Aag2_BZL_SG.rep

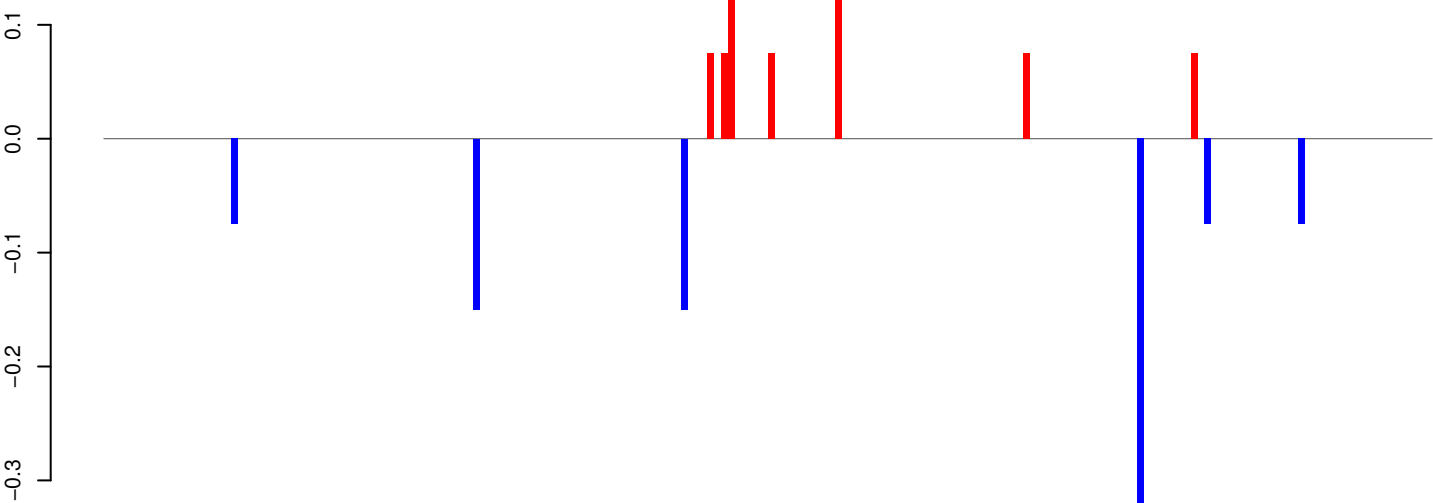


AeAeg_Aag2_BZL_SG.18_23.rep



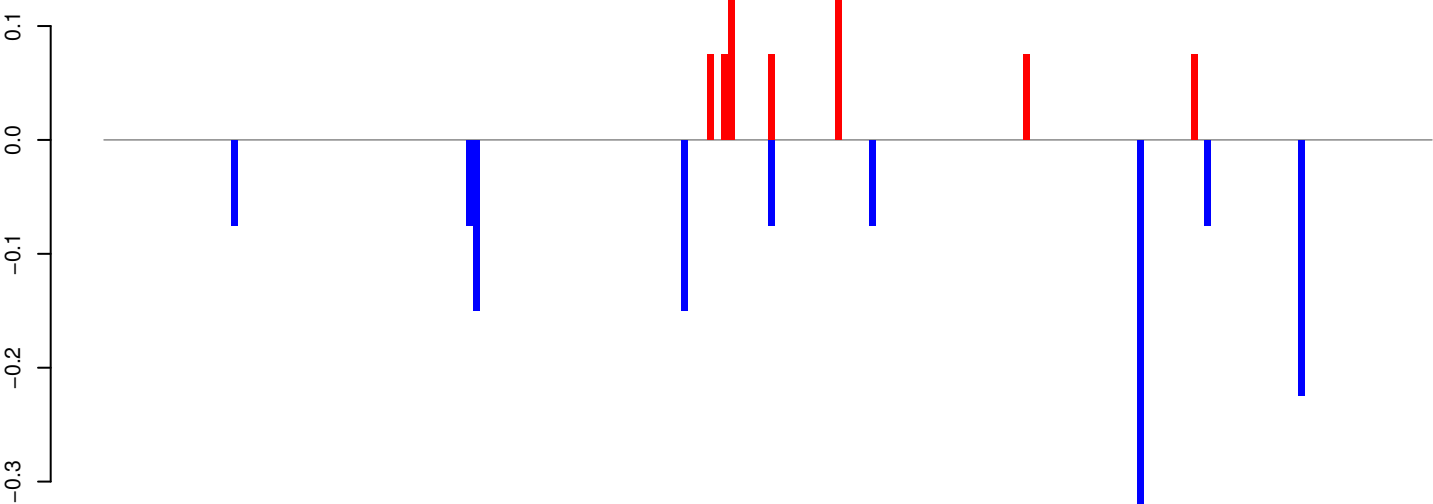
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep



positive=1, negative=1, total=2

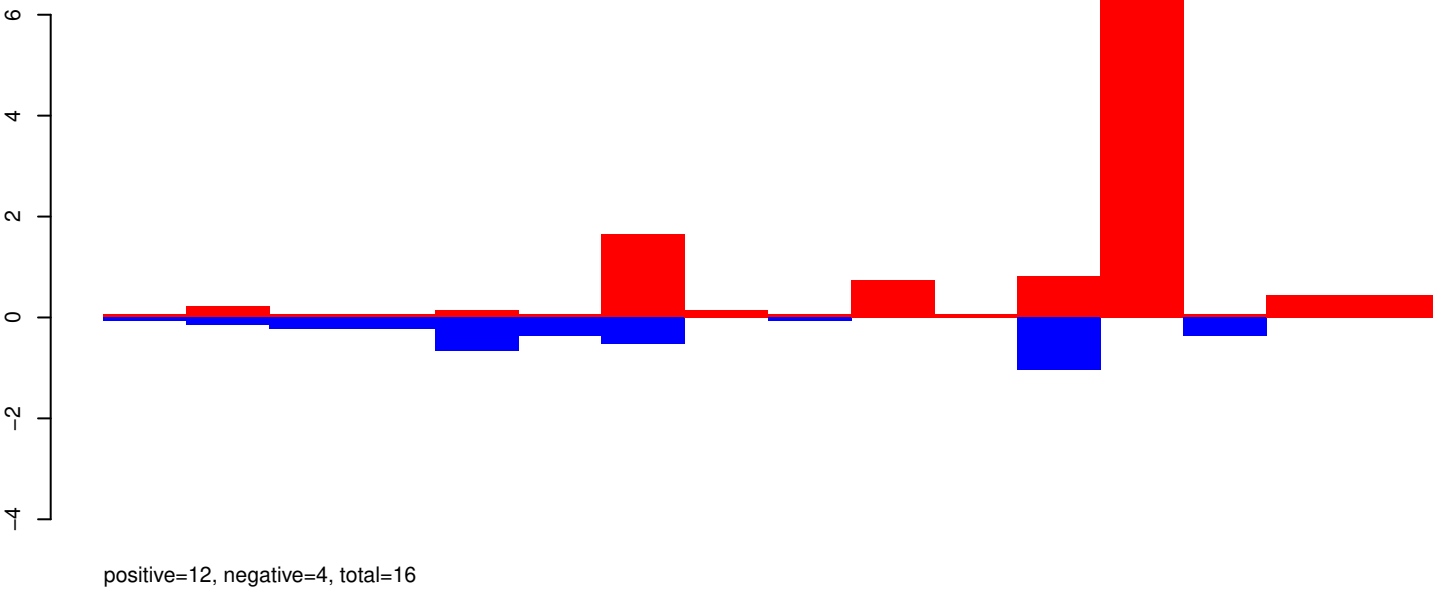
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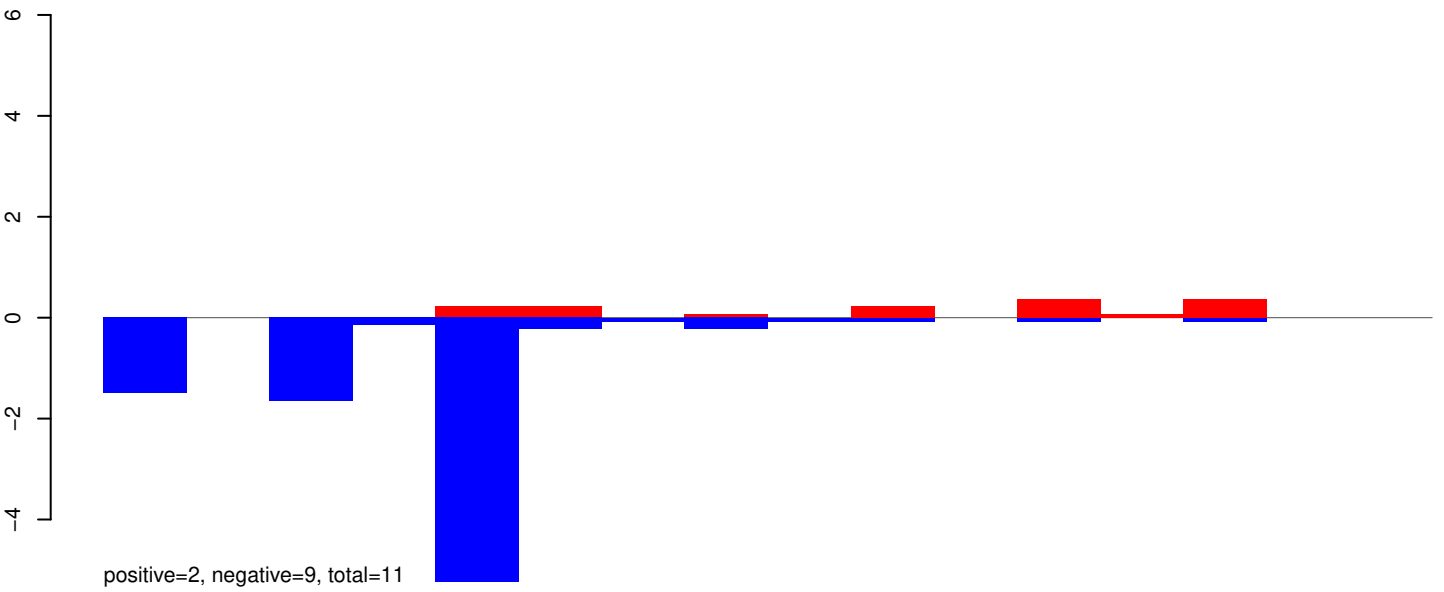
positive=1, negative=1, total=2

Window size=25, length=4926, TE@TF000750-Ty1_copia_Ele76:1-4926

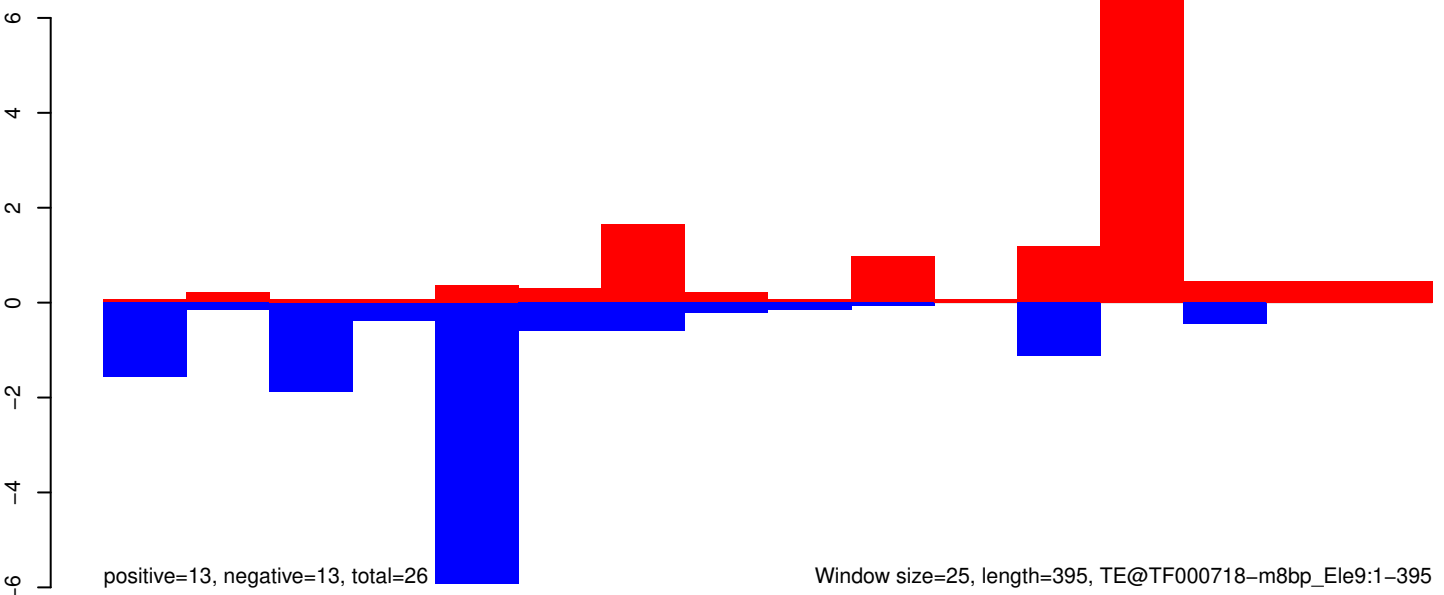
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AeAeg_Aag2_BZL_SG.24_35.rep



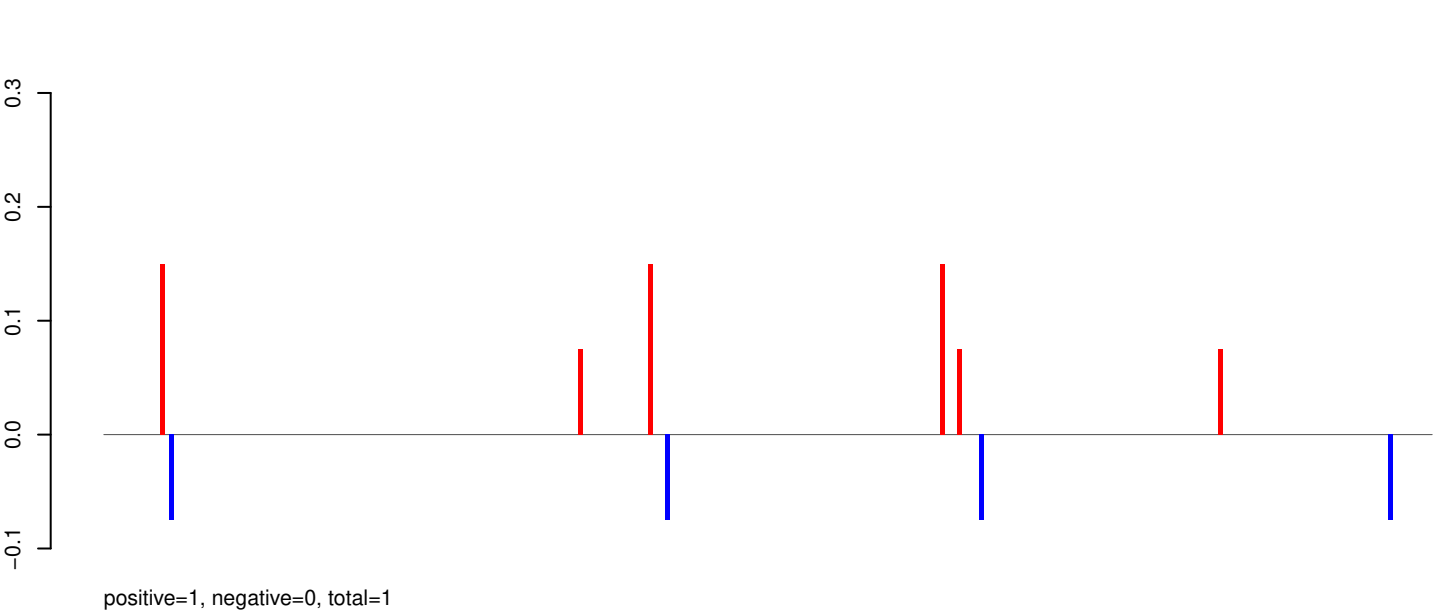
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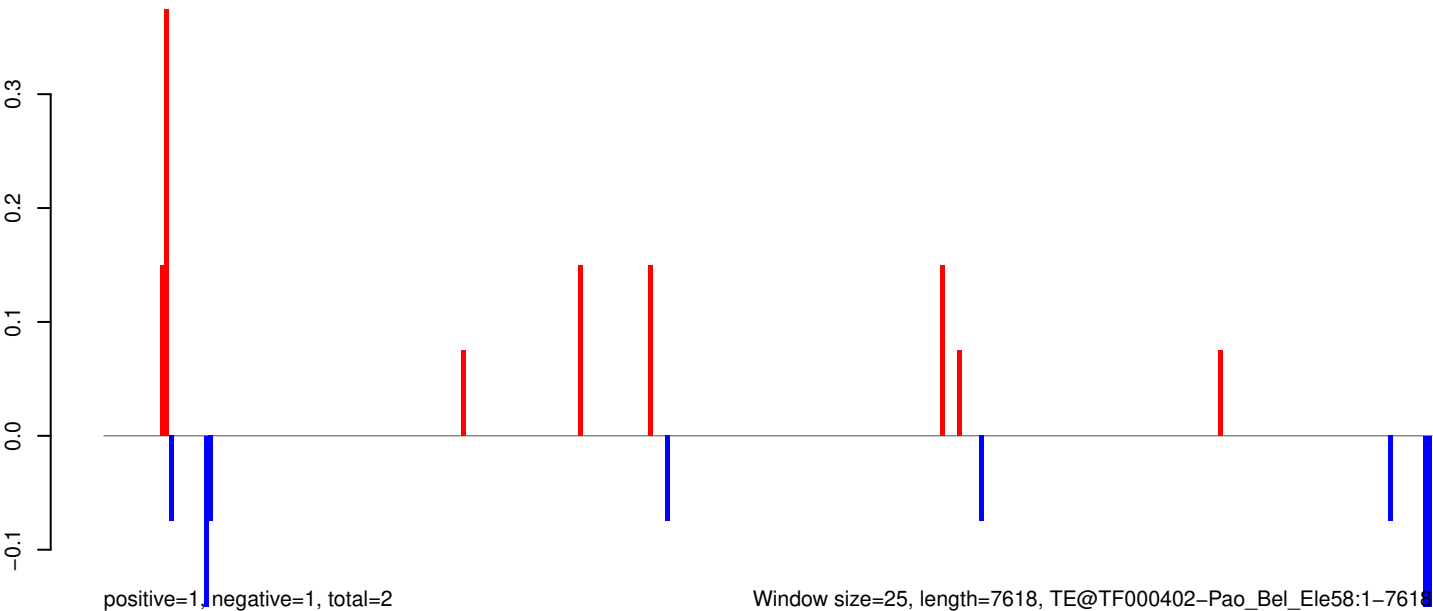
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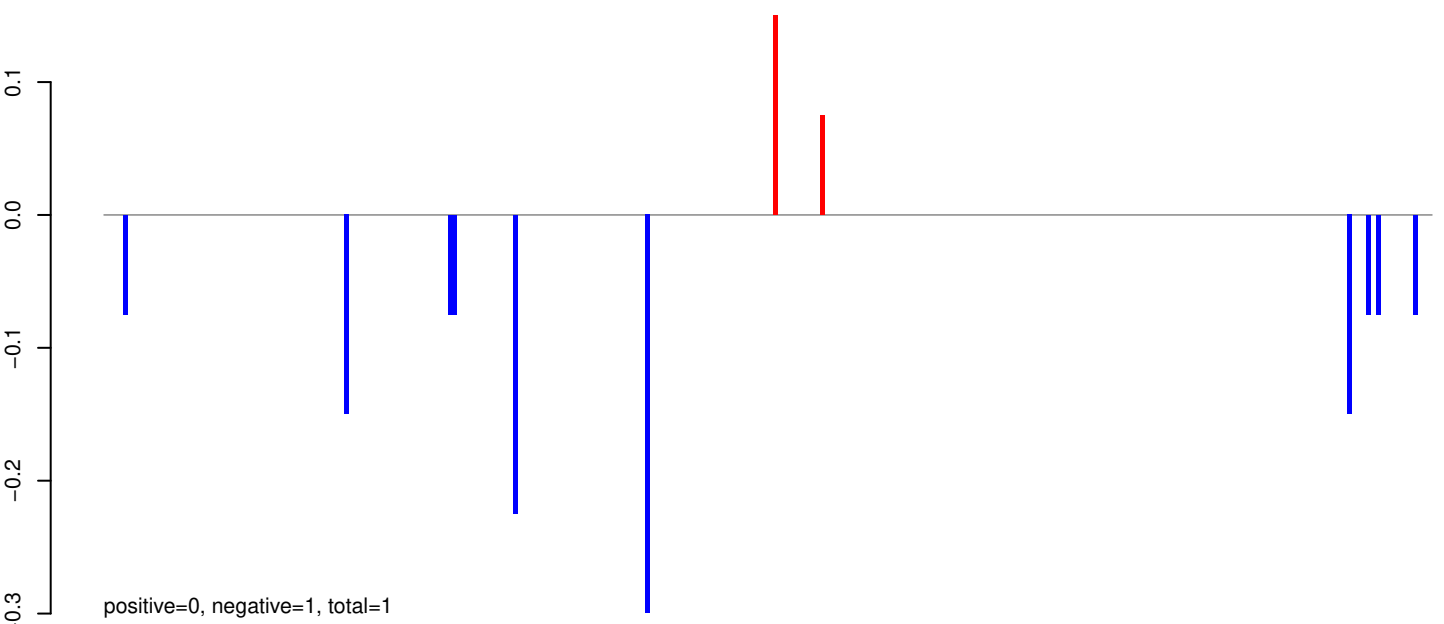
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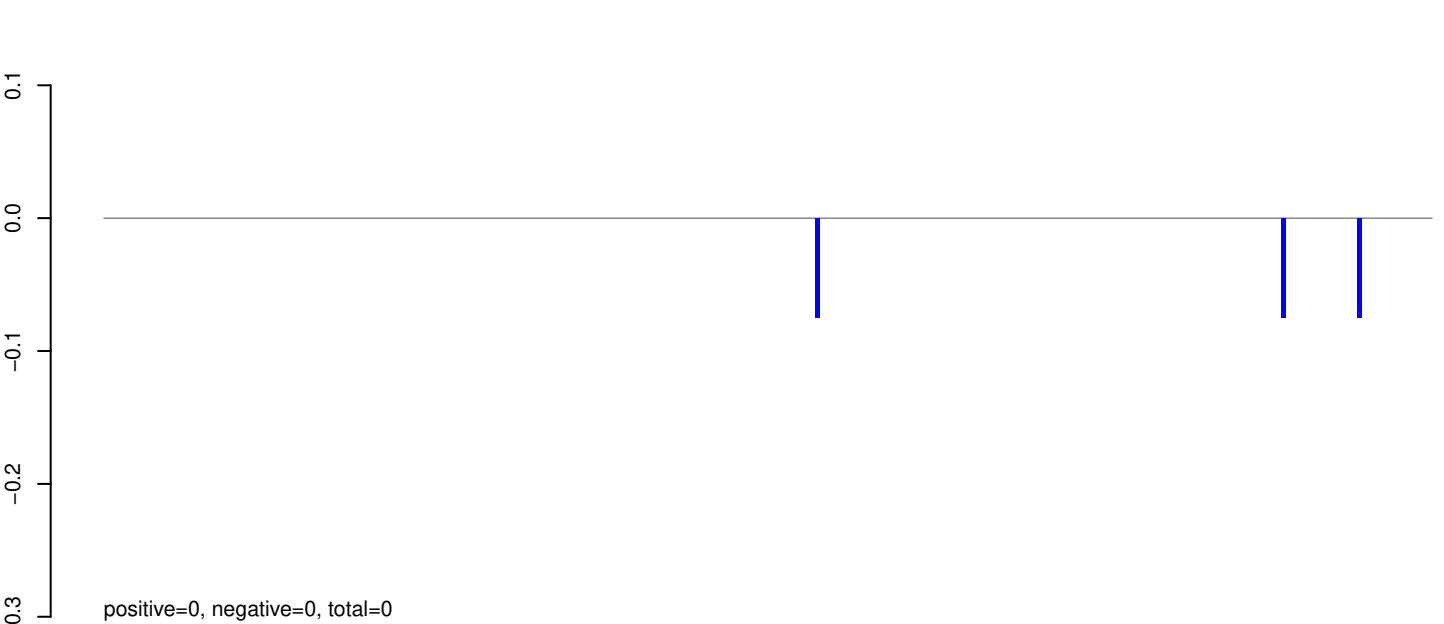
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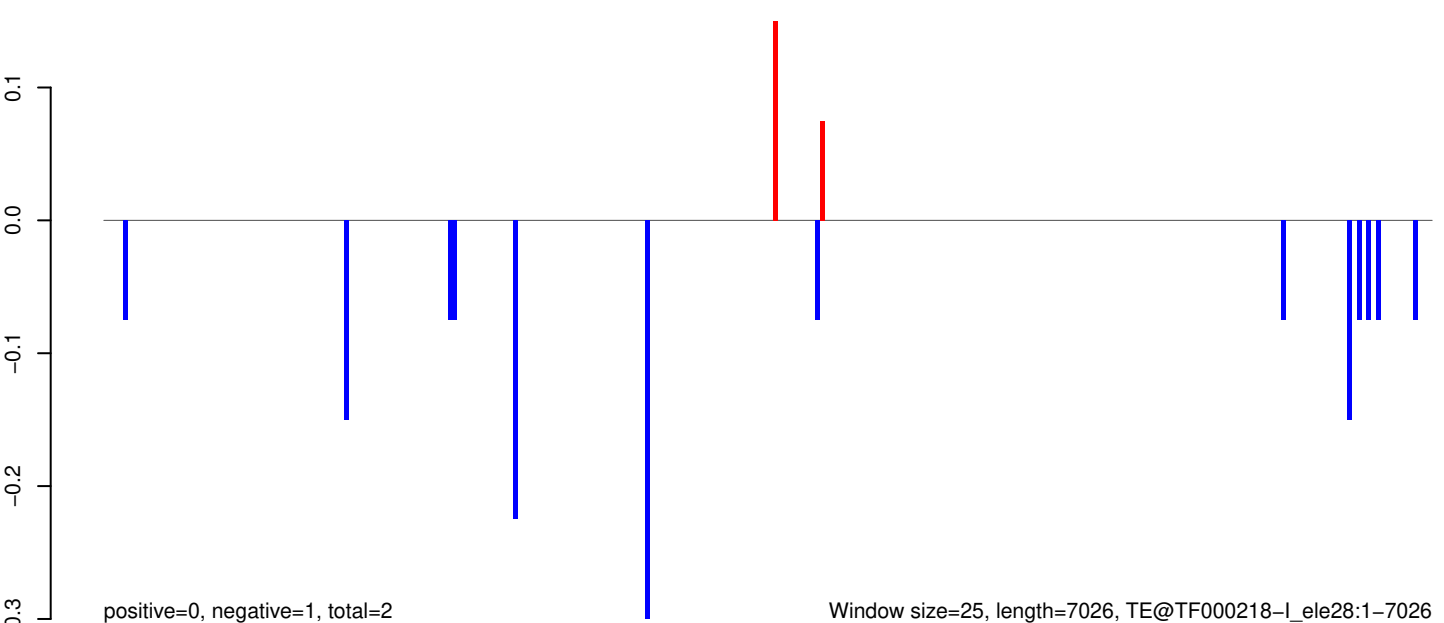
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AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep



AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

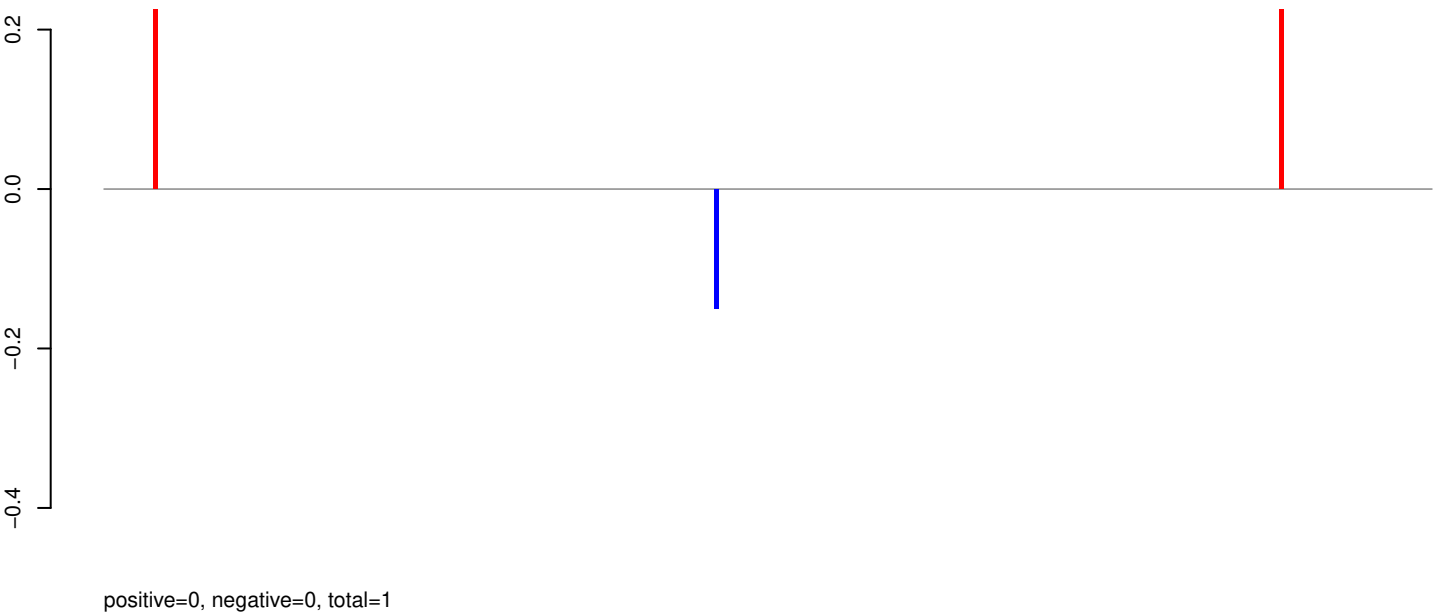


AeAeg_Aag2_BZL_SG.rep

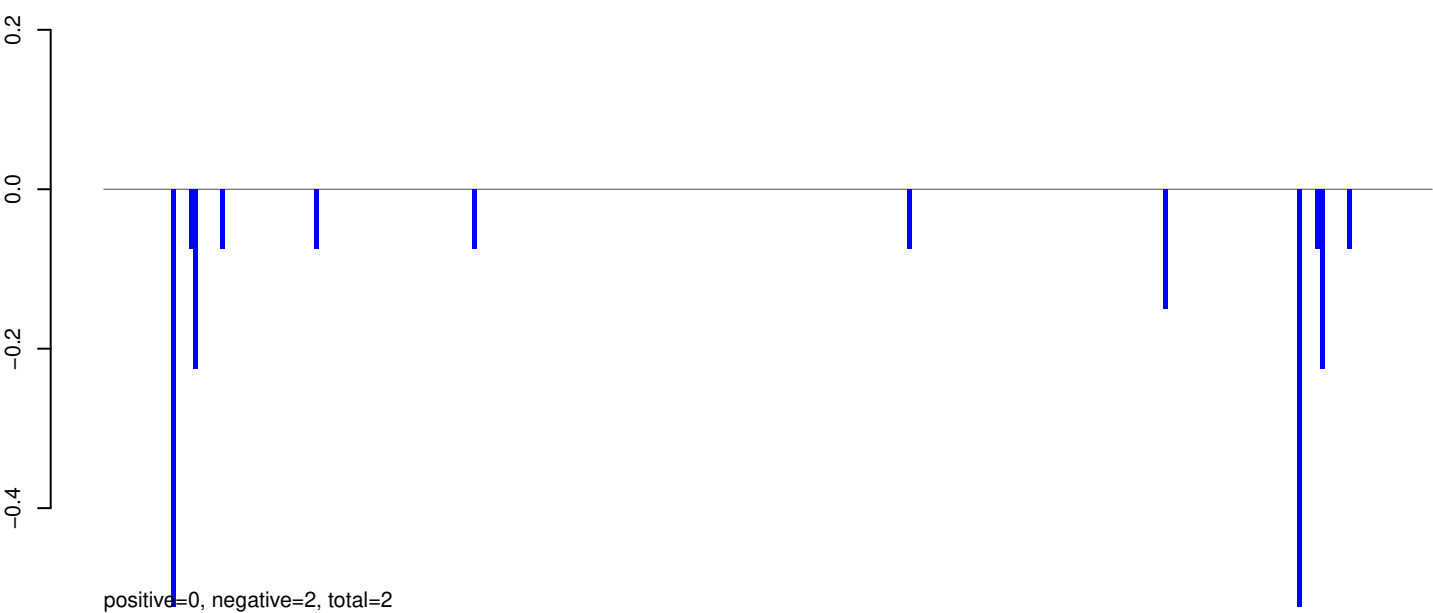


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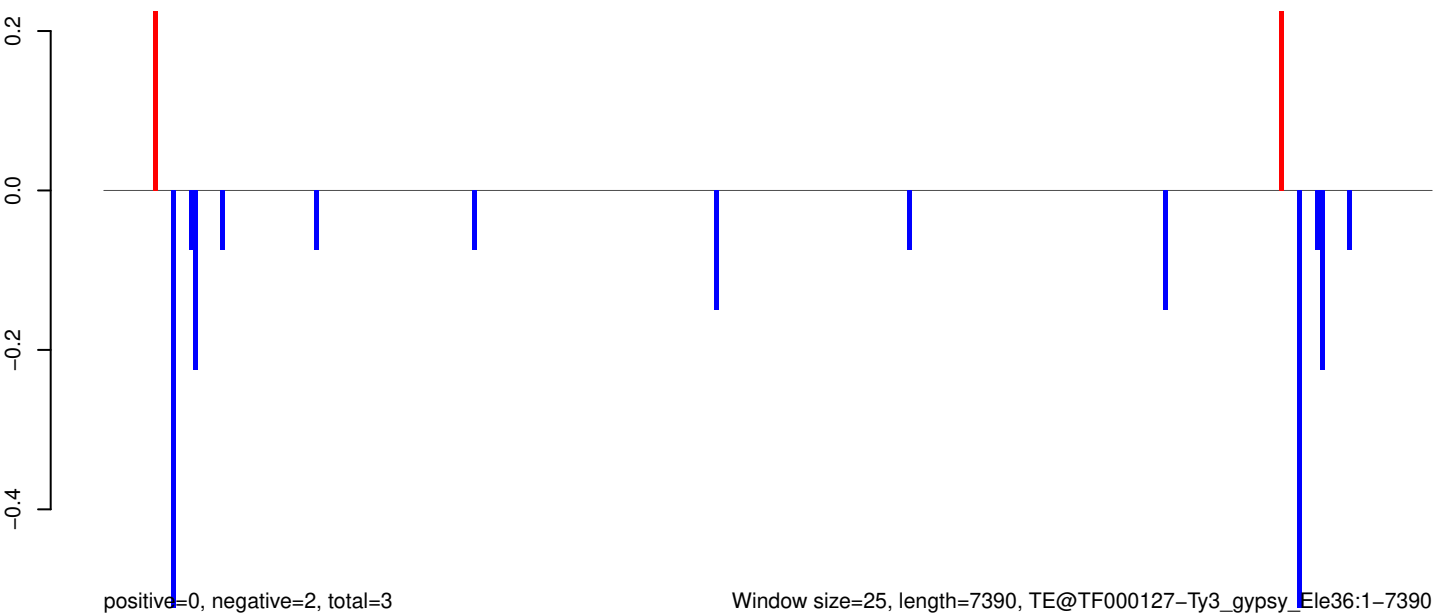
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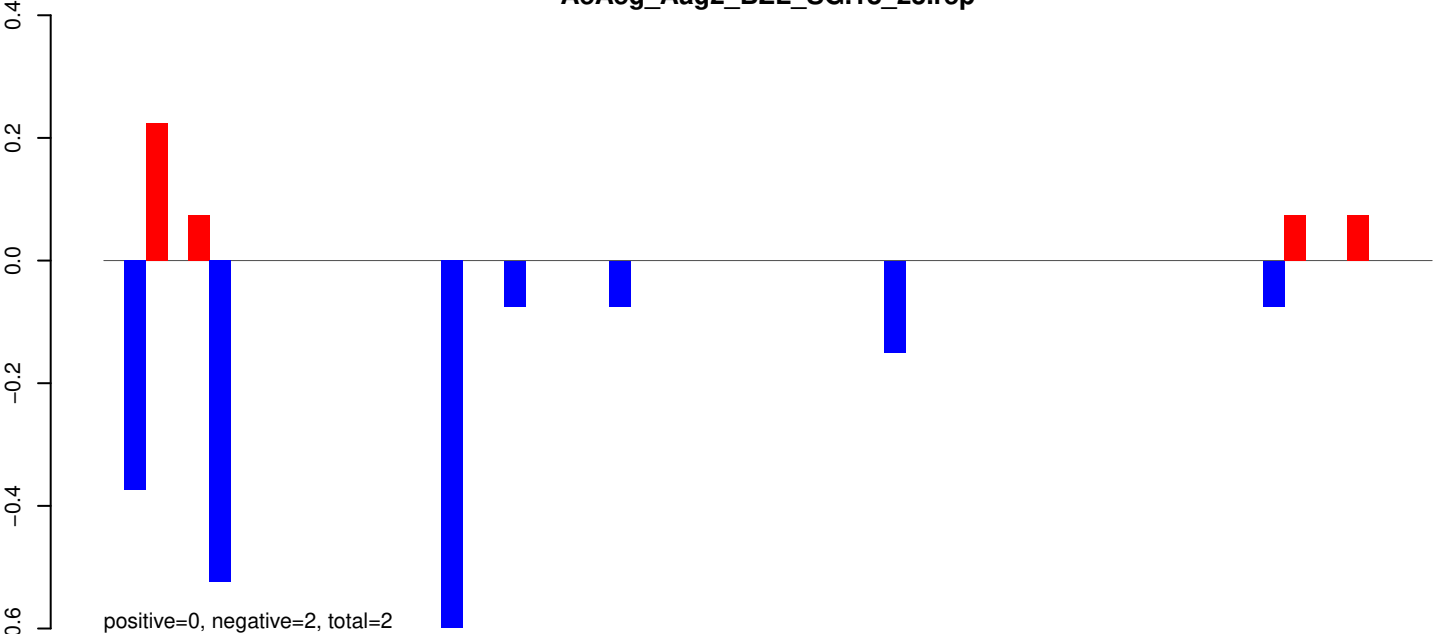
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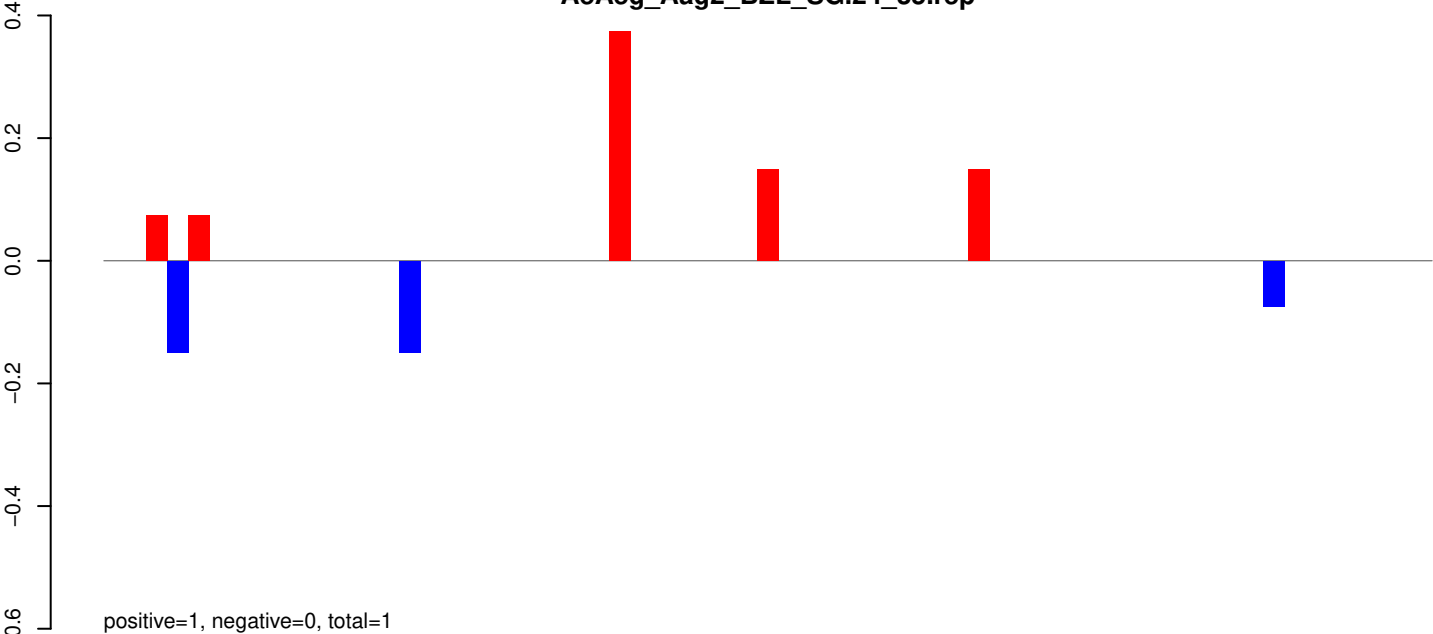
AeAeg_Aag2_BZL_SG.rep



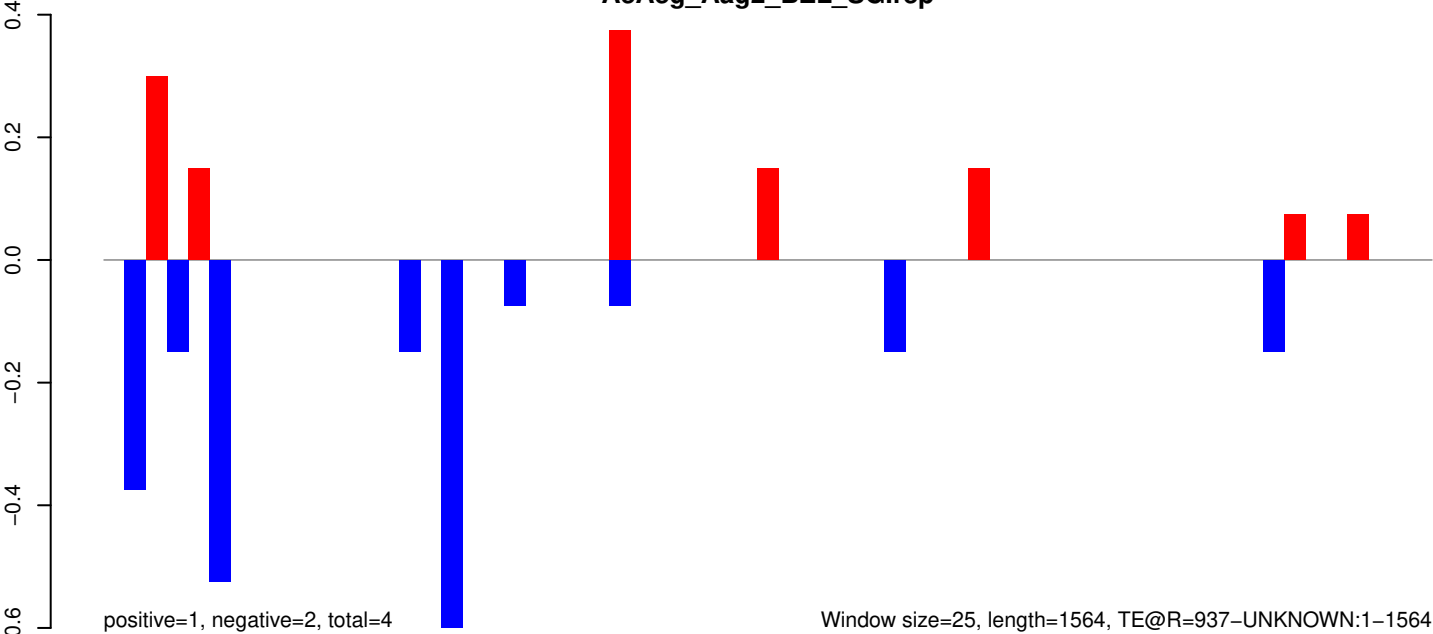
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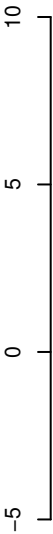
AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

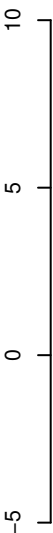


AeAeg_Aag2_BZL_SG.18_23.rep



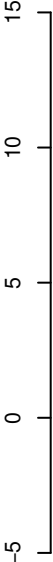
positive=23, negative=6, total=29

AeAeg_Aag2_BZL_SG.24_35.rep



positive=6, negative=2, total=8

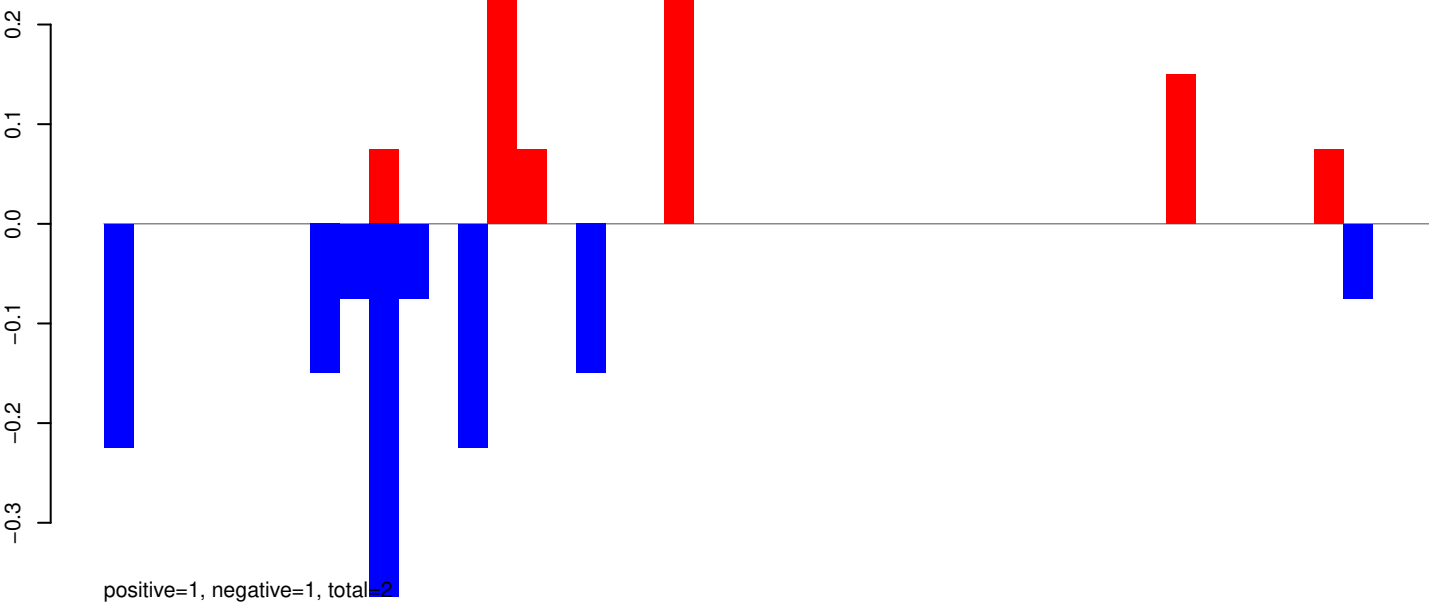
AeAeg_Aag2_BZL_SG.rep



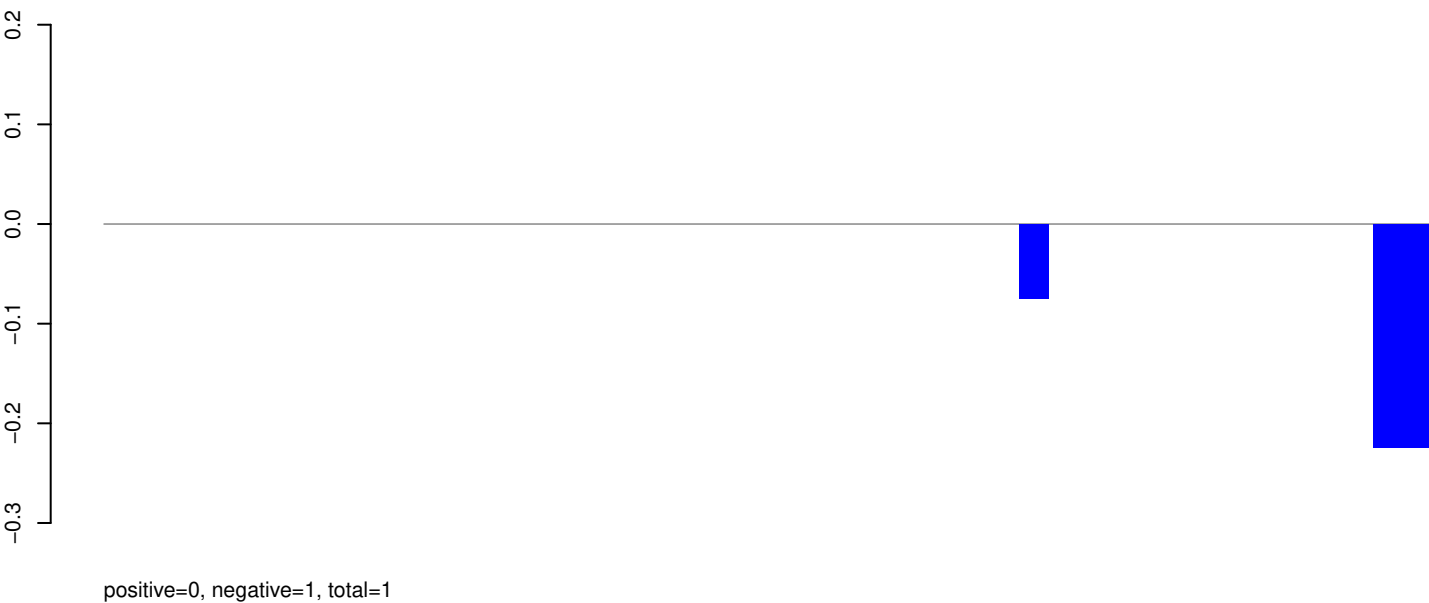
positive=29, negative=8, total=37

Window size=25, length=1251, TE@R=770-UNKNOWN:1-1251

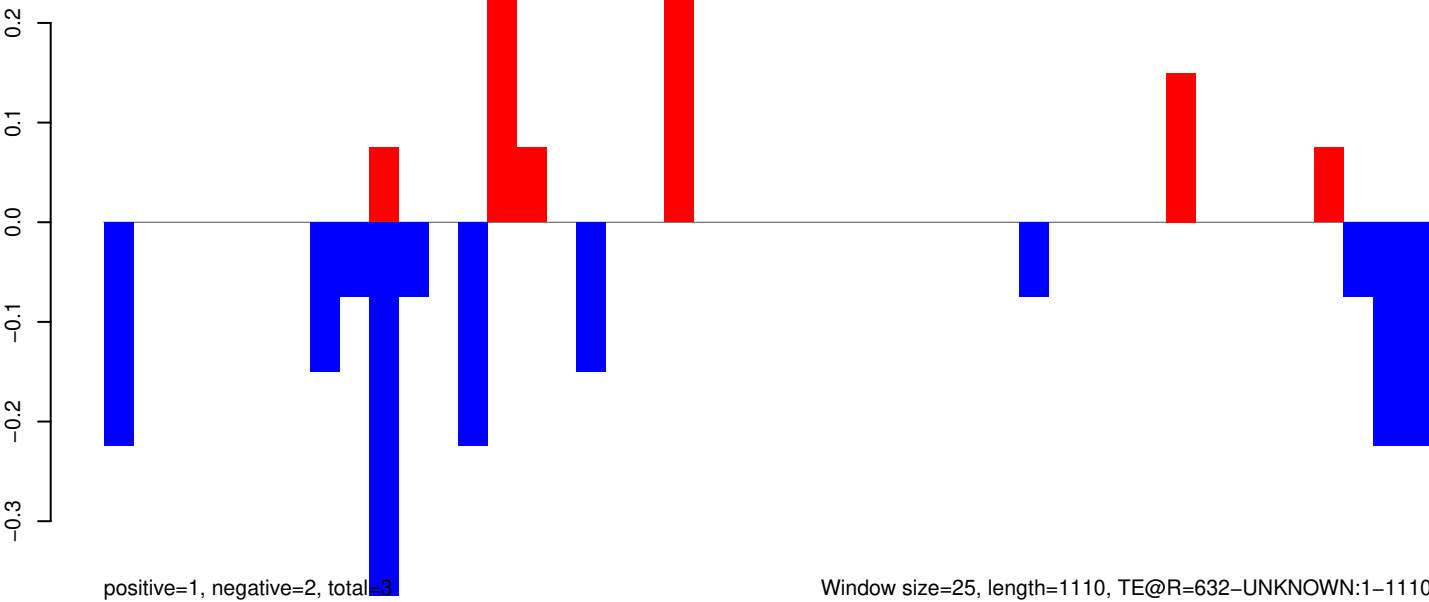
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

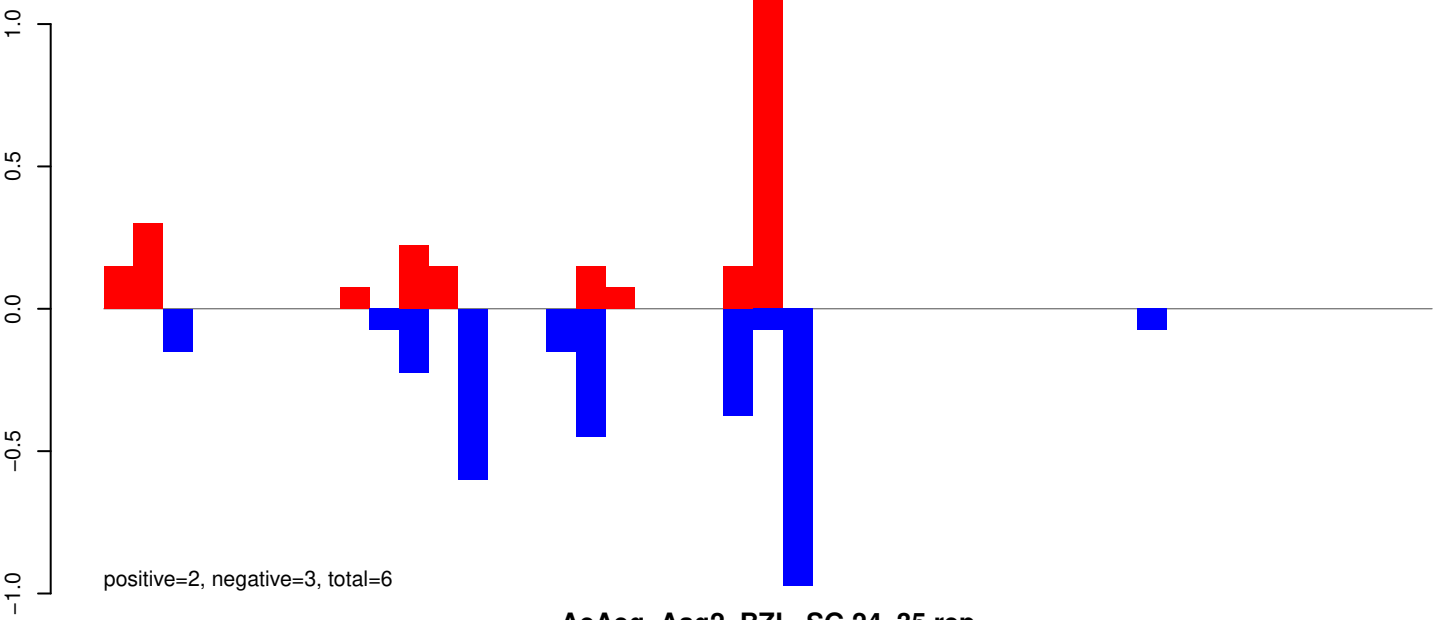


AeAeg_Aag2_BZL_SG.rep

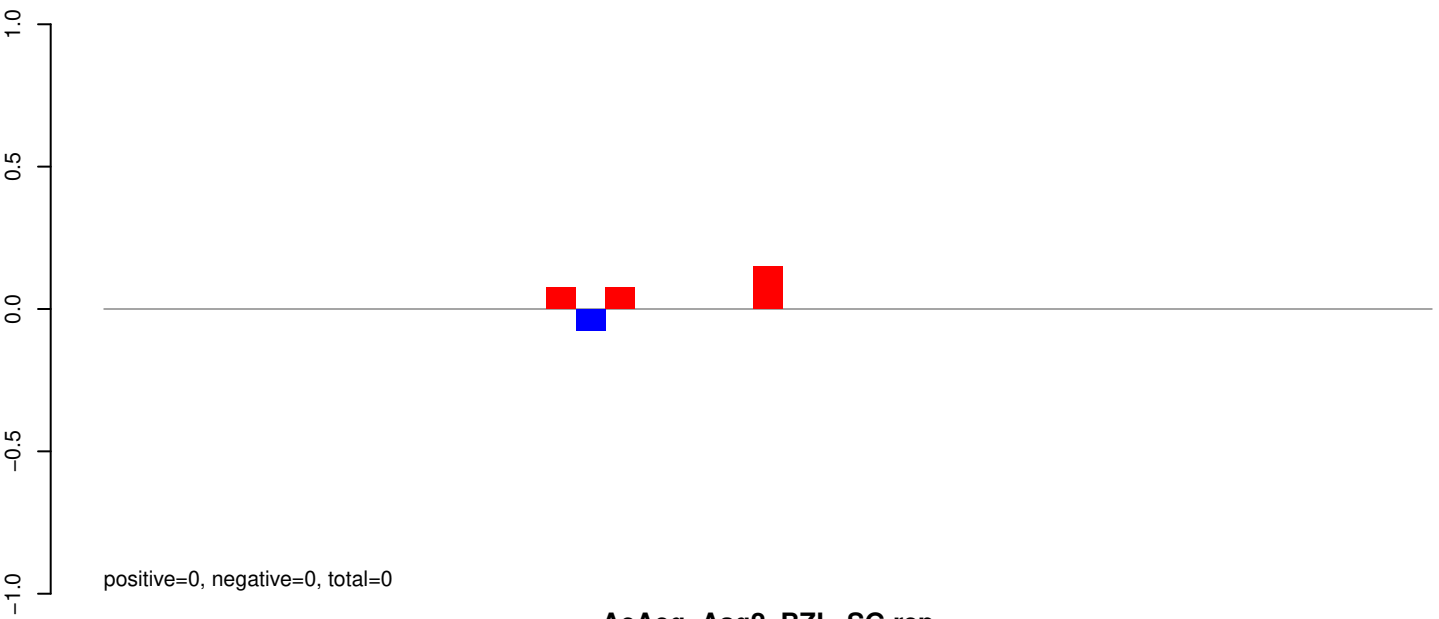


Window size=25, length=1110, TE@R=632-UNKNOWN:1-1110

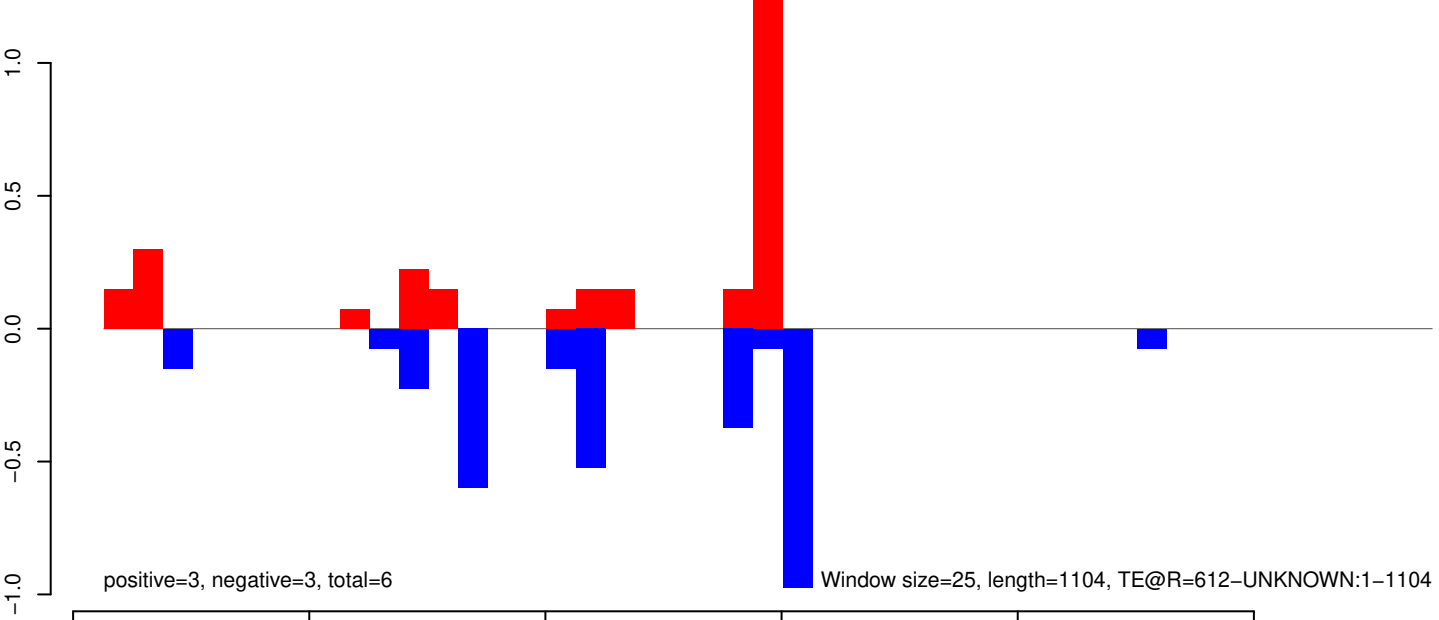
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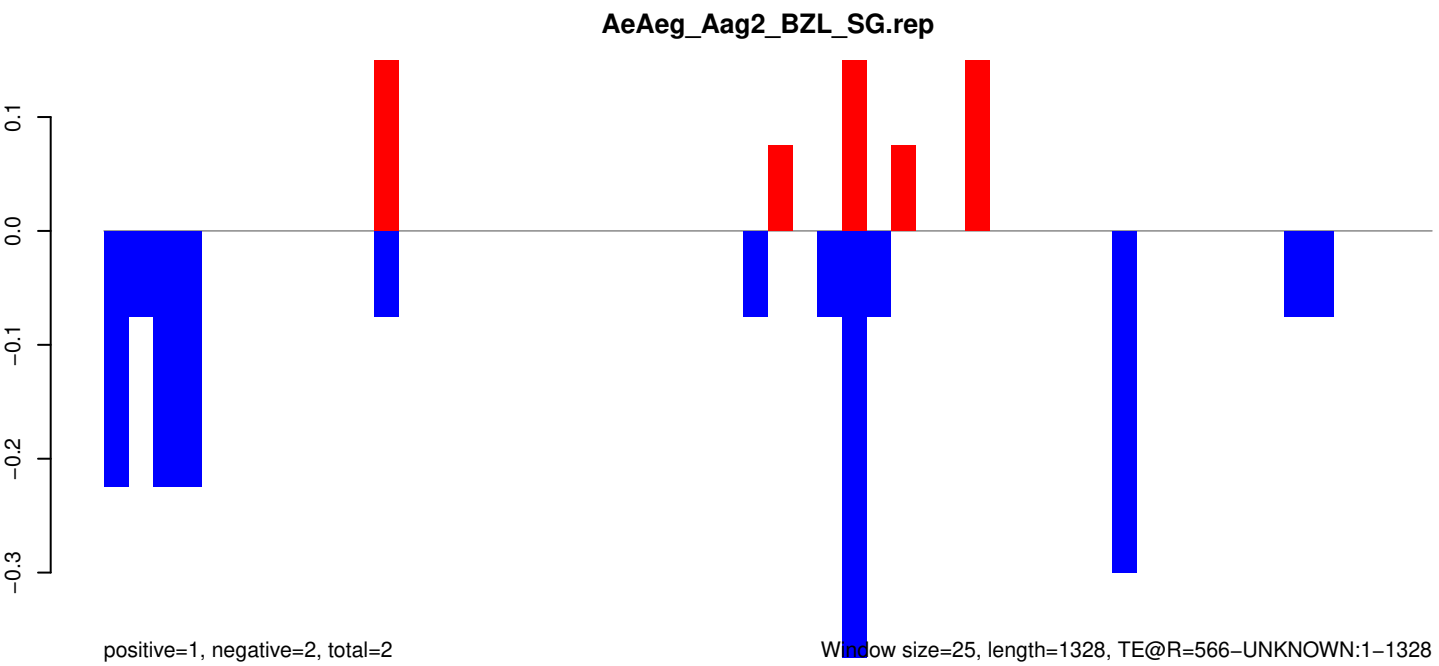
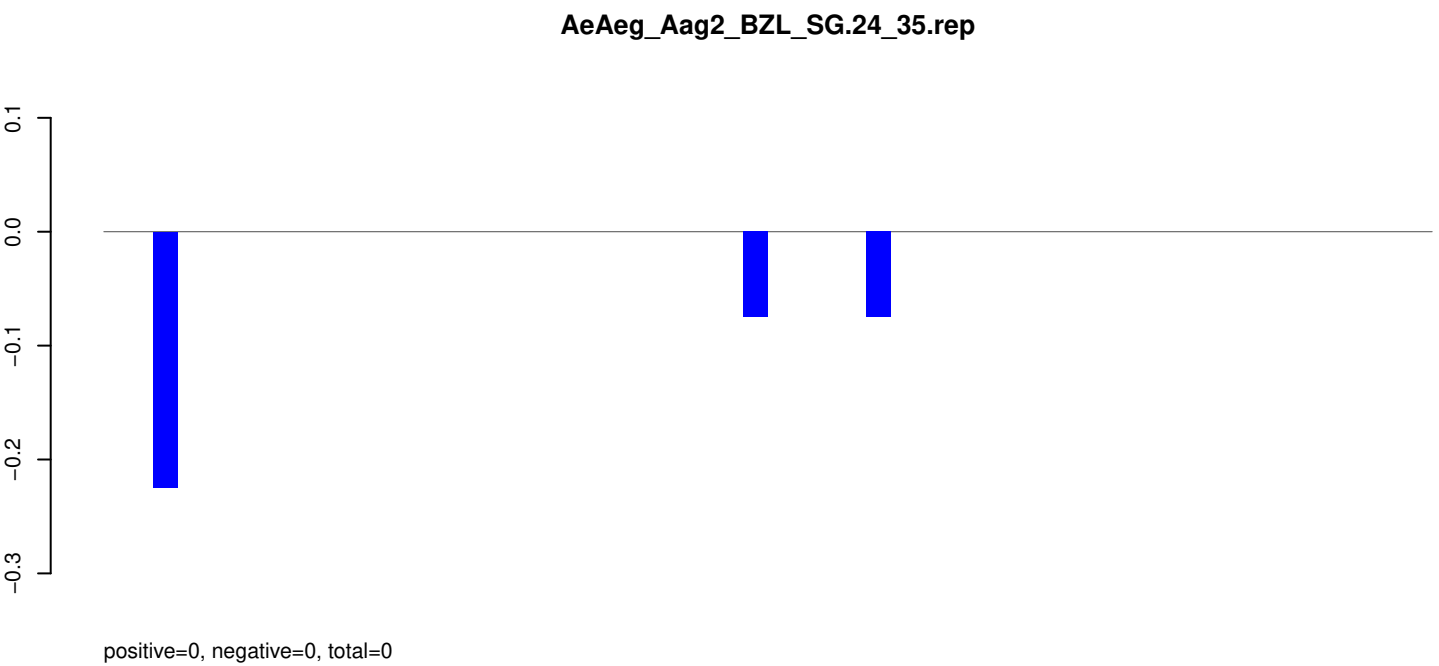
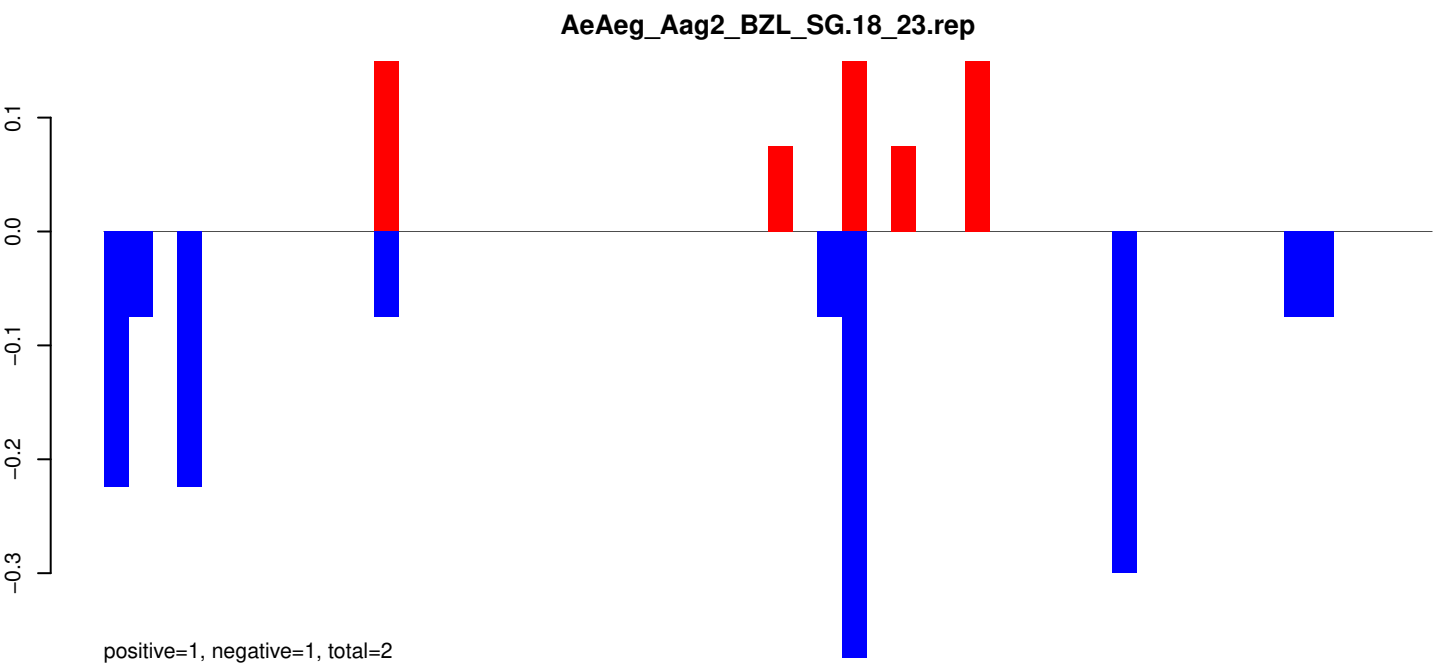


AeAeg_Aag2_BZL_SG.24_35.rep



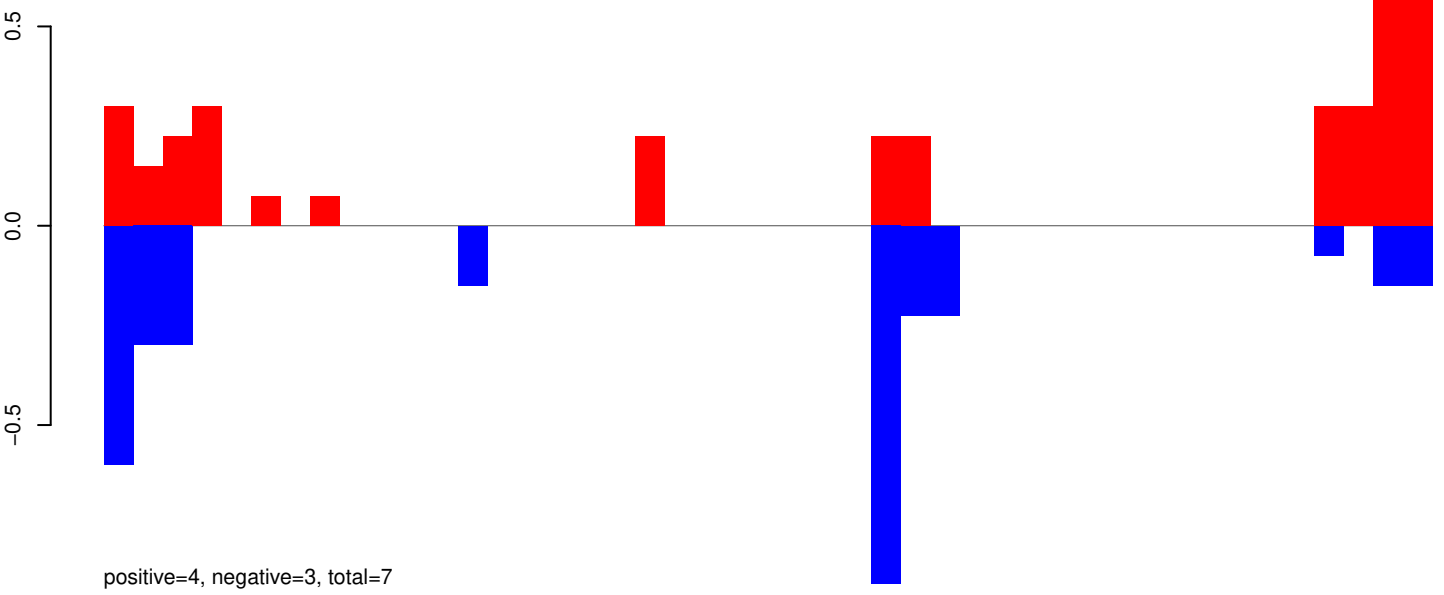
AeAeg_Aag2_BZL_SG.rep



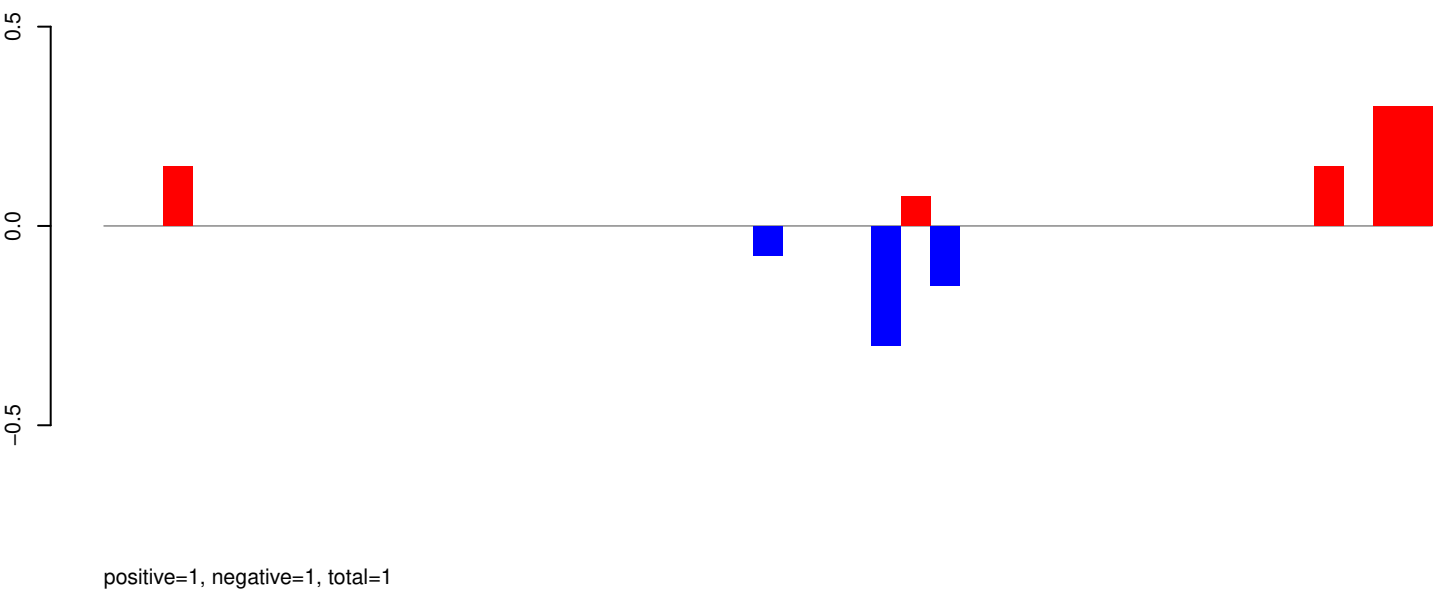


Window size=25, length=1328, TE@R=566-UNKNOWN:1-1328

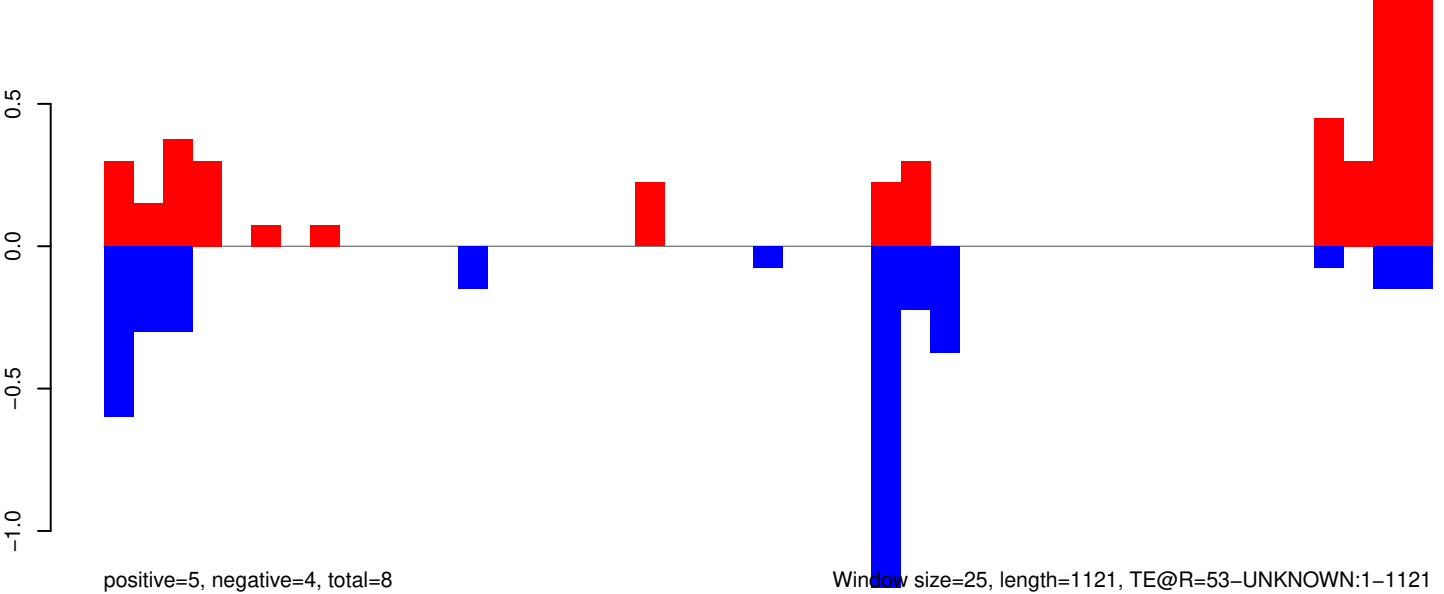
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

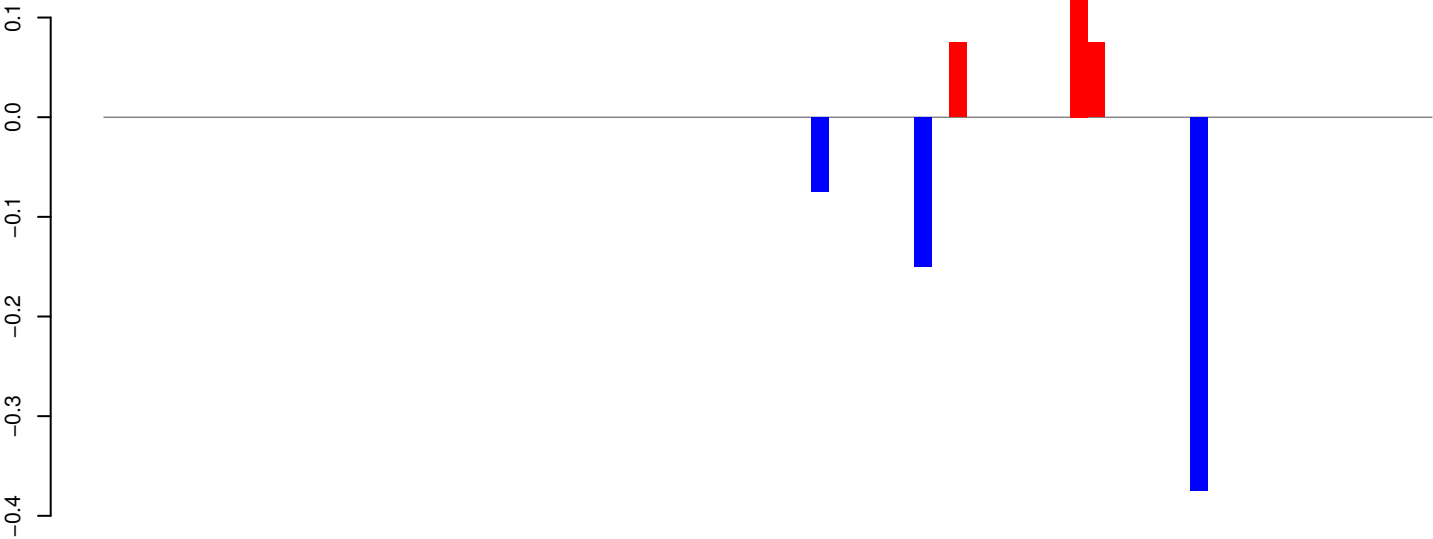


AeAeg_Aag2_BZL_SG.rep



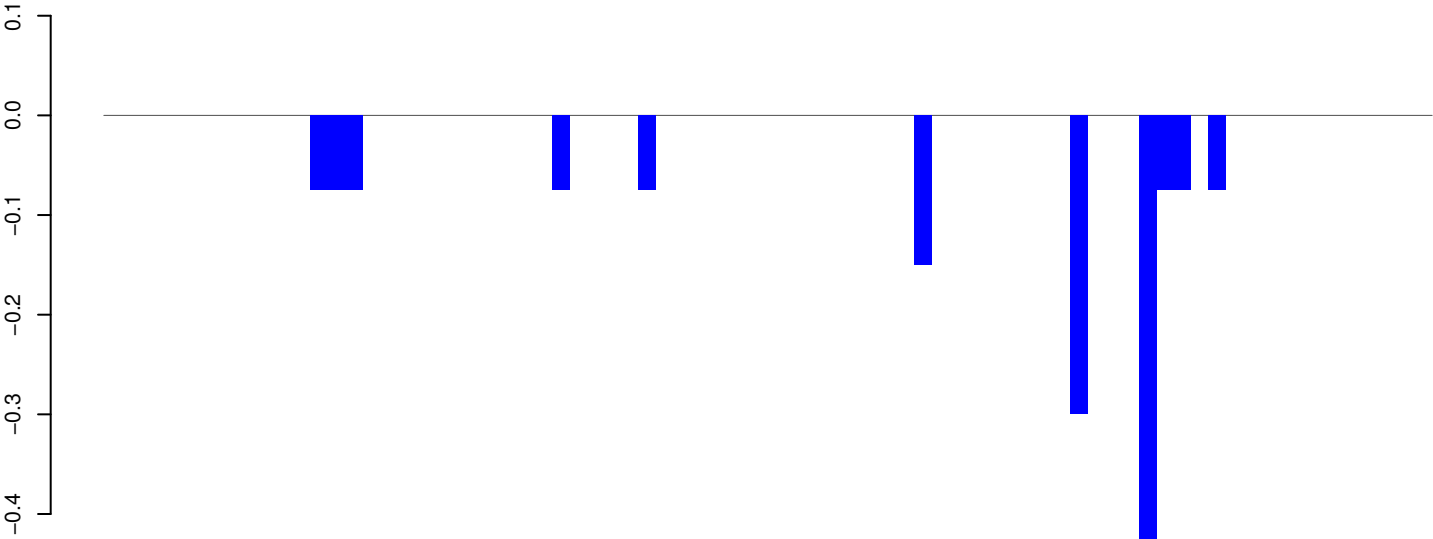
Window size=25, length=1121, TE@R=53-UNKNOWN:1-1121

AeAeg_Aag2_BZL_SG.18_23.rep



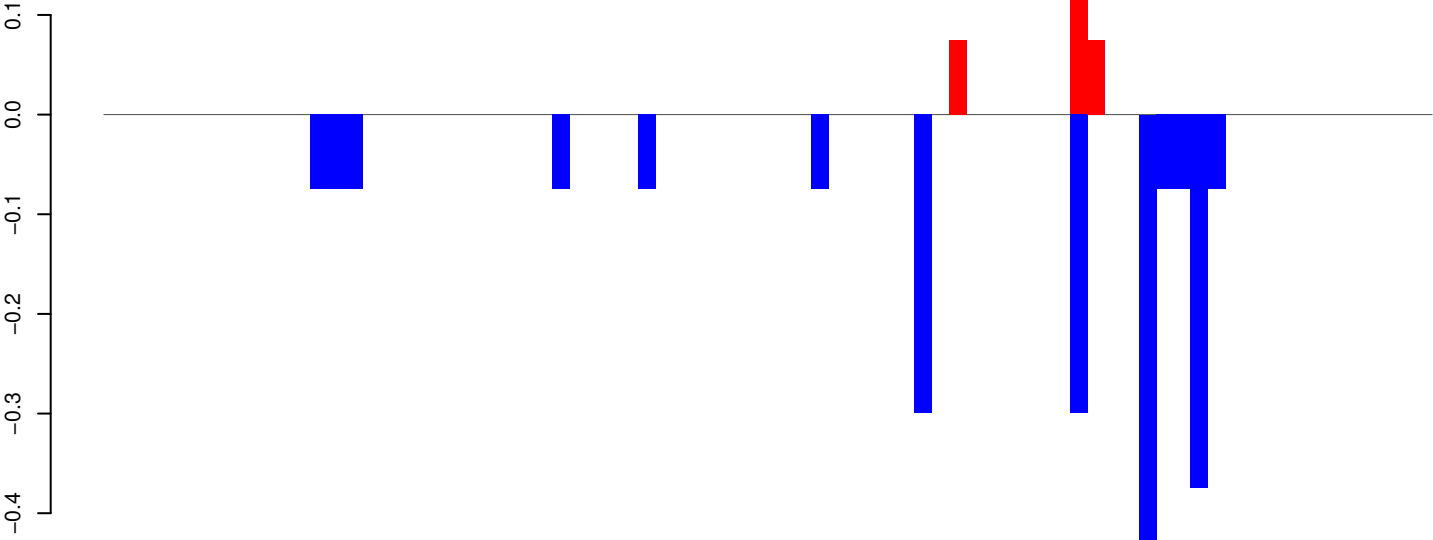
positive=0, negative=1, total=1

AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=1, total=1

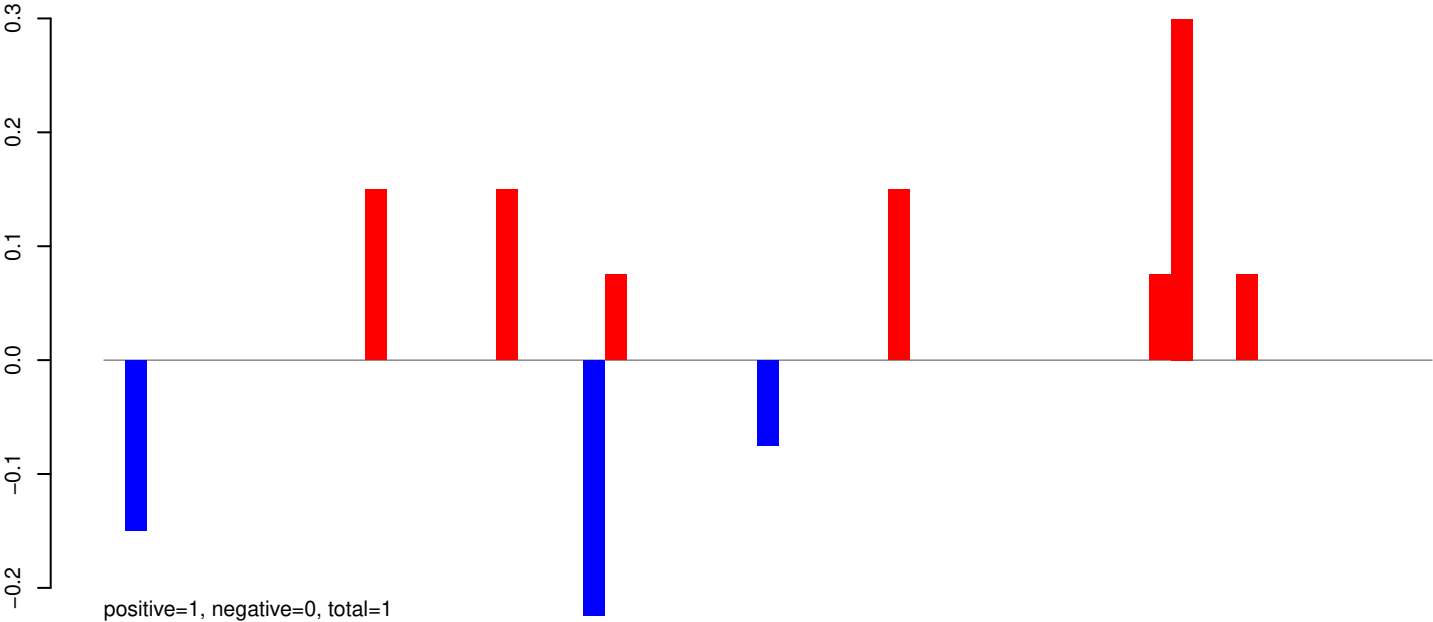
AeAeg_Aag2_BZL_SG.rep



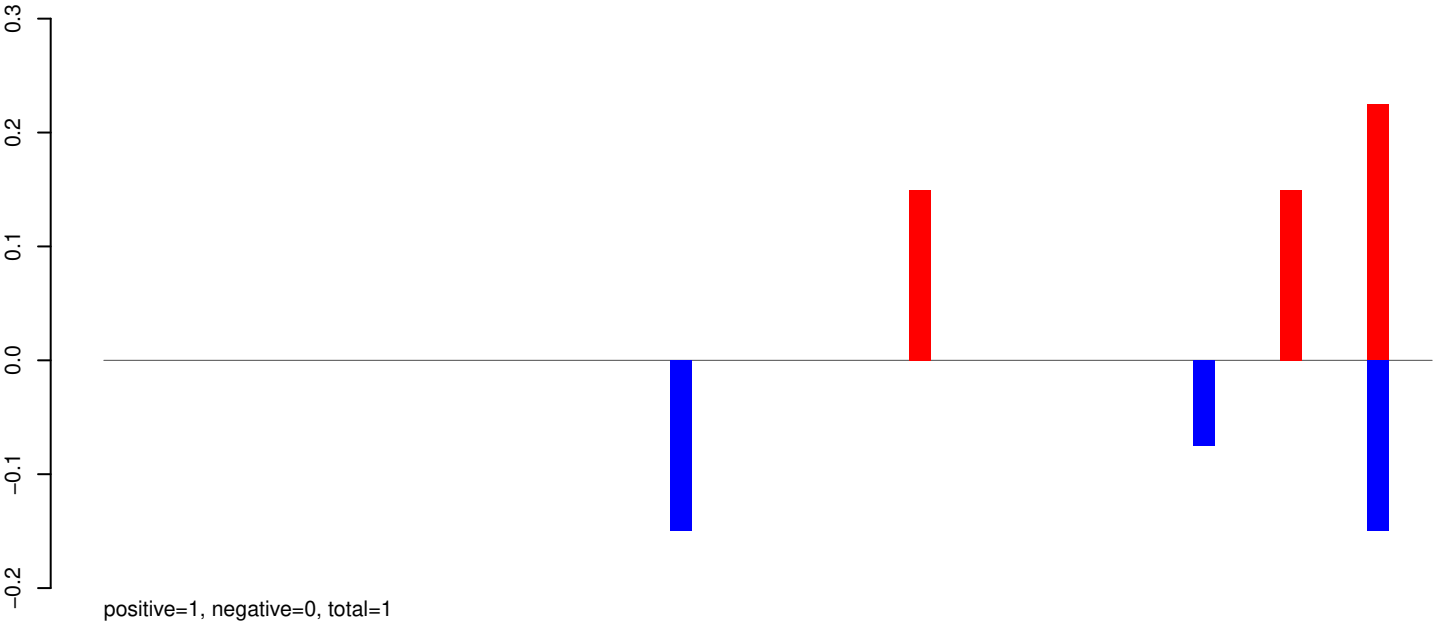
positive=0, negative=2, total=2

Window size=25, length=1921, TEOR=2444-UNKNOWN:1-1921

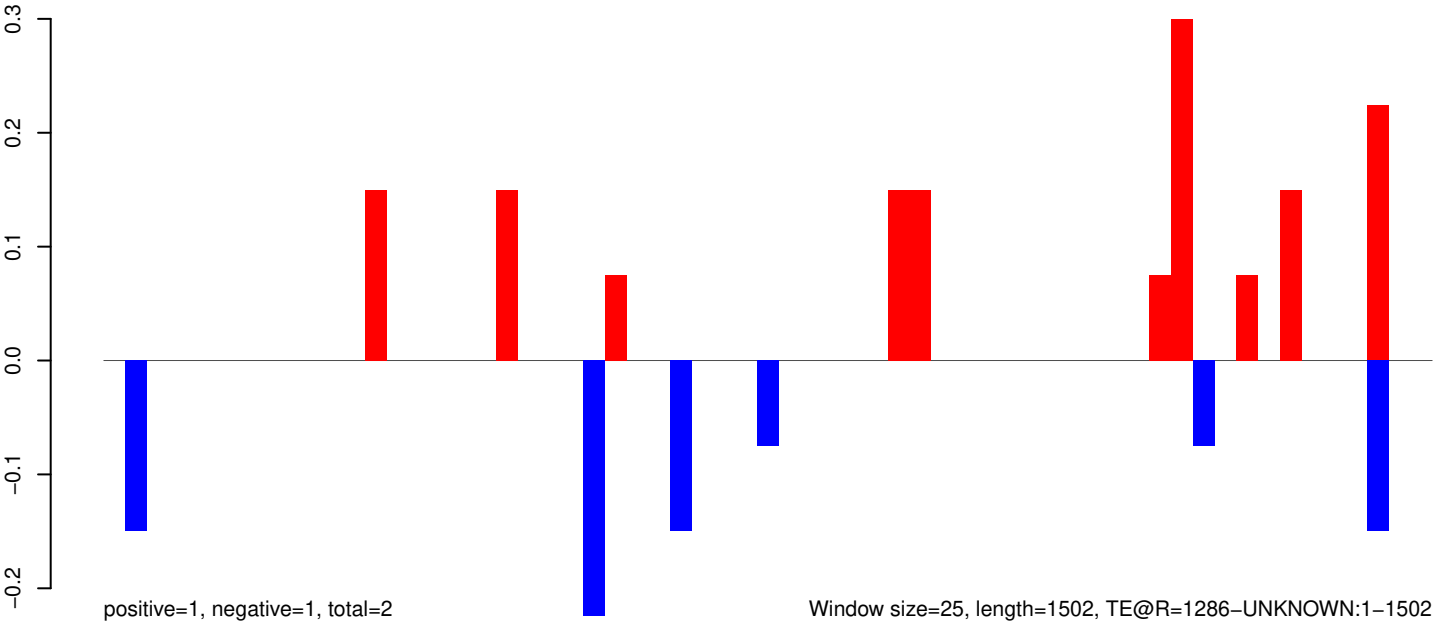
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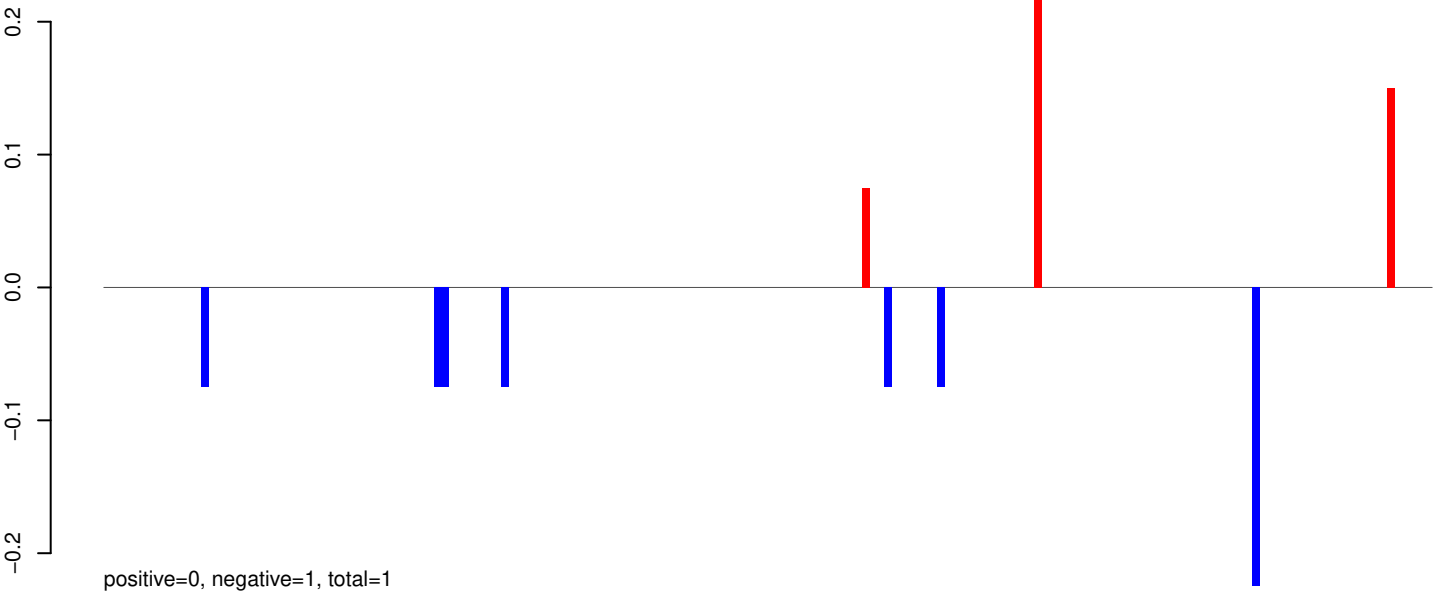
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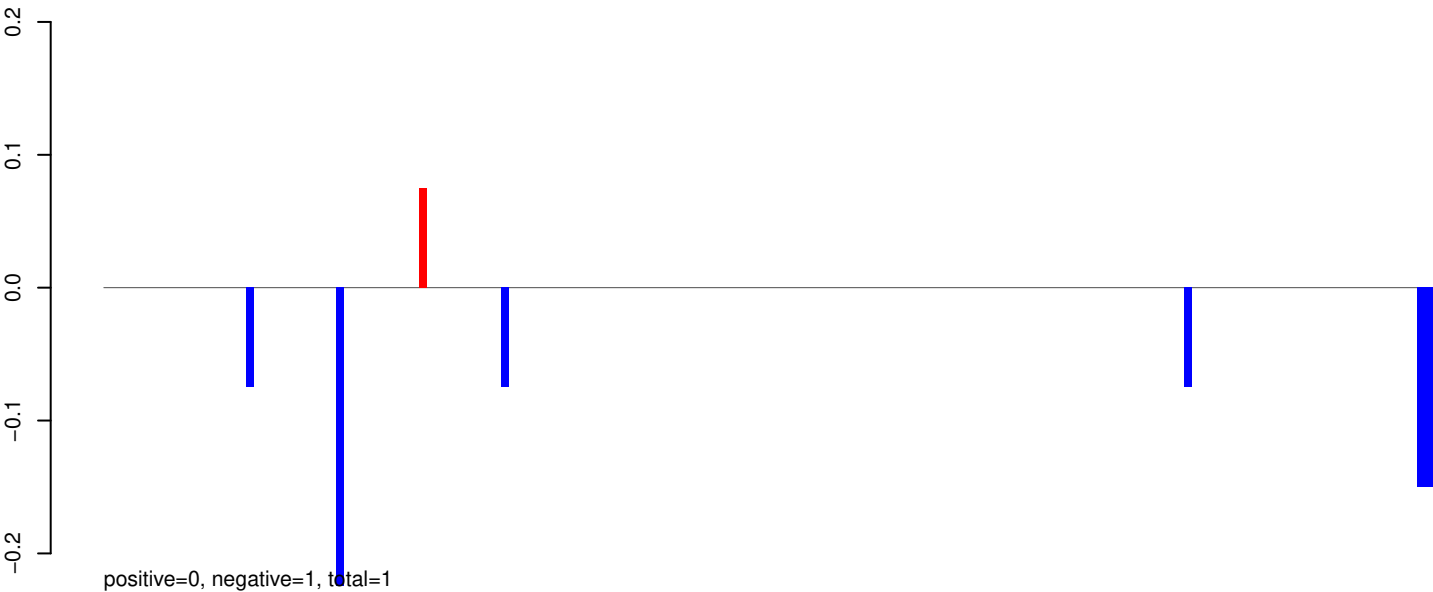
AeAeg_Aag2_BZL_SG.rep



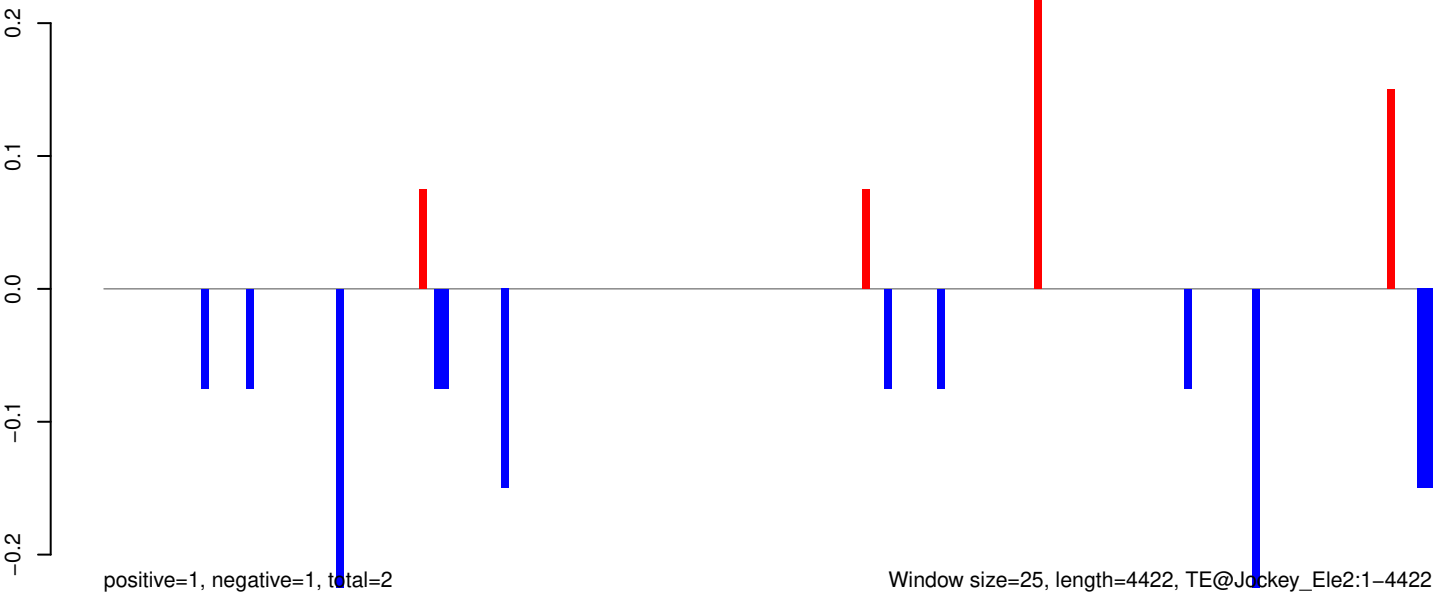
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

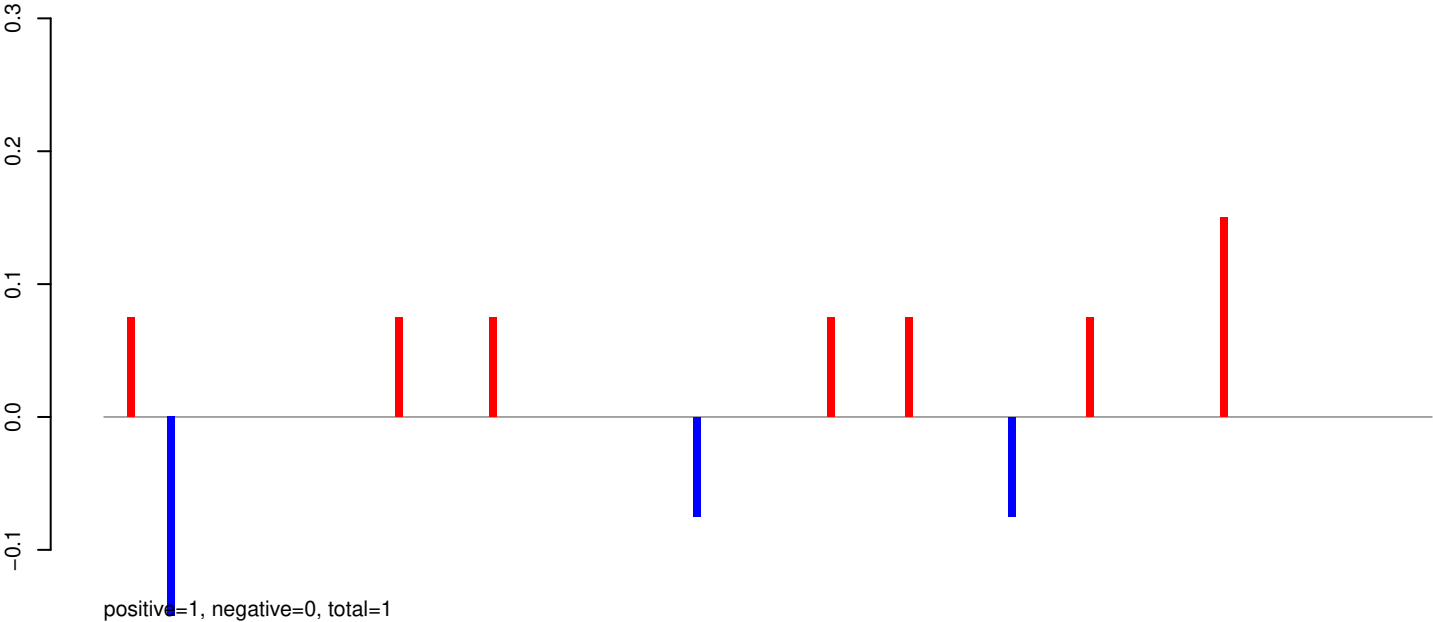


AeAeg_Aag2_BZL_SG.rep

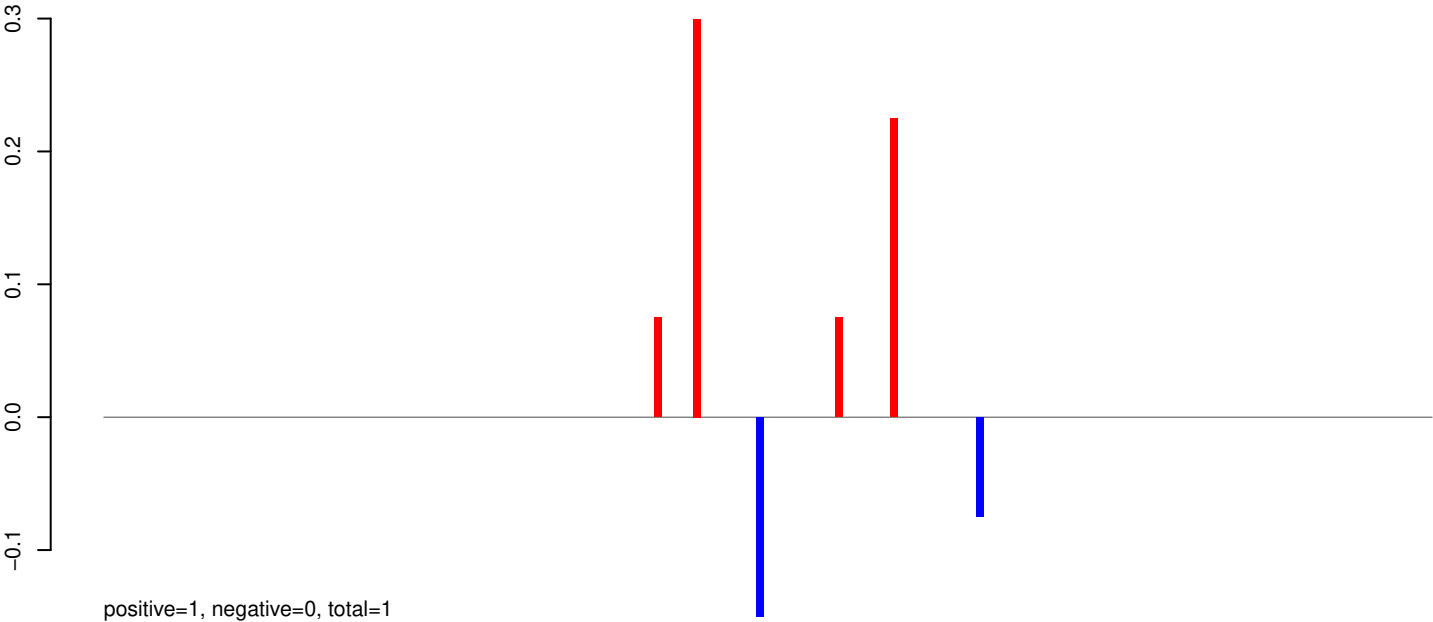


Window size=25, length=4422, TE@Jockey_Ele2:1-4422

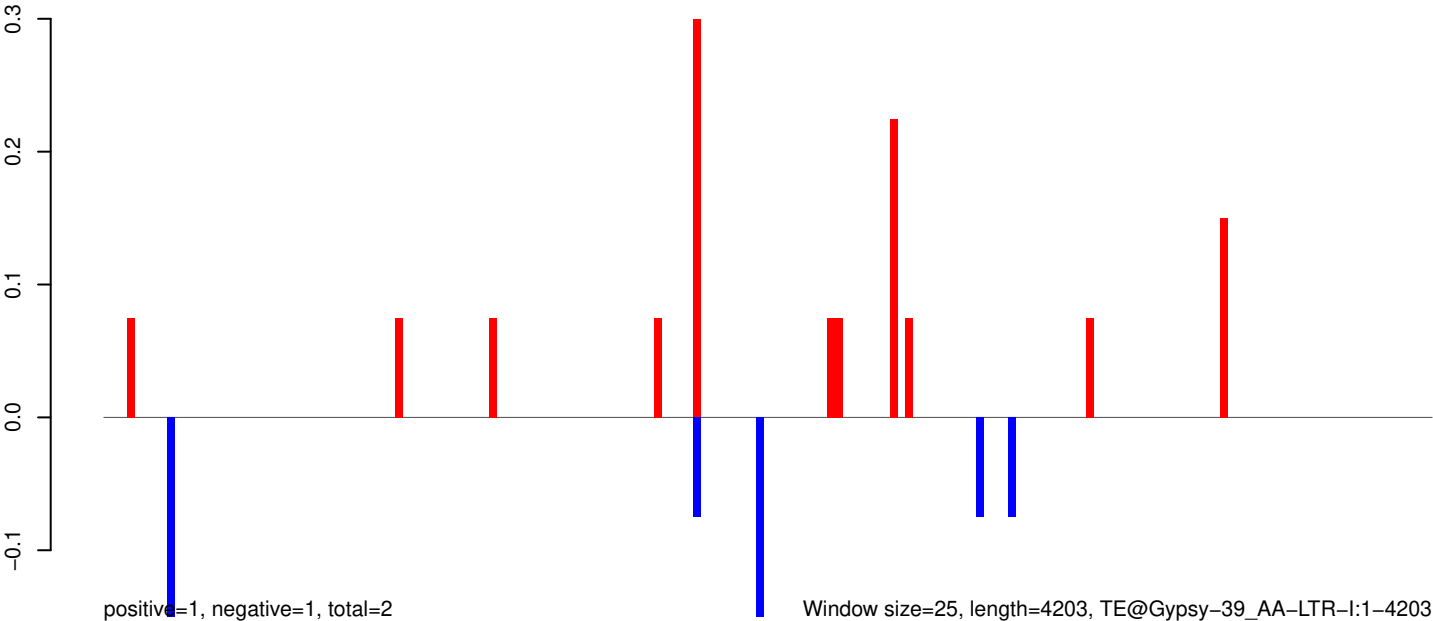
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

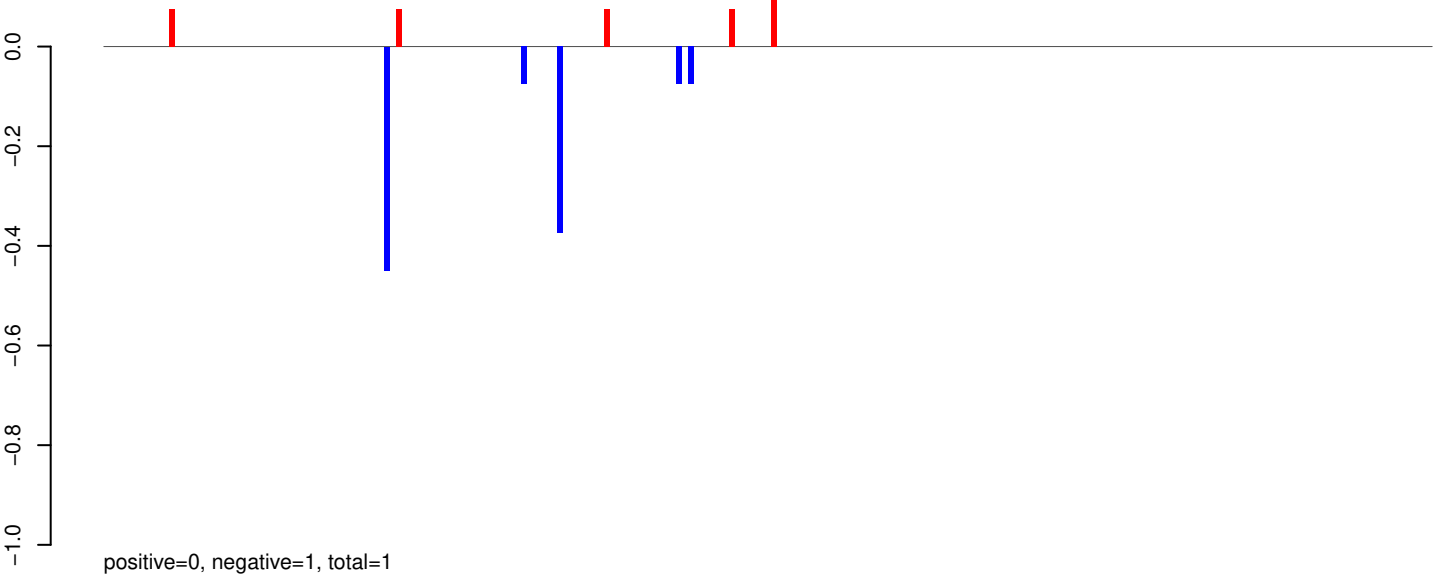


AeAeg_Aag2_BZL_SG.rep

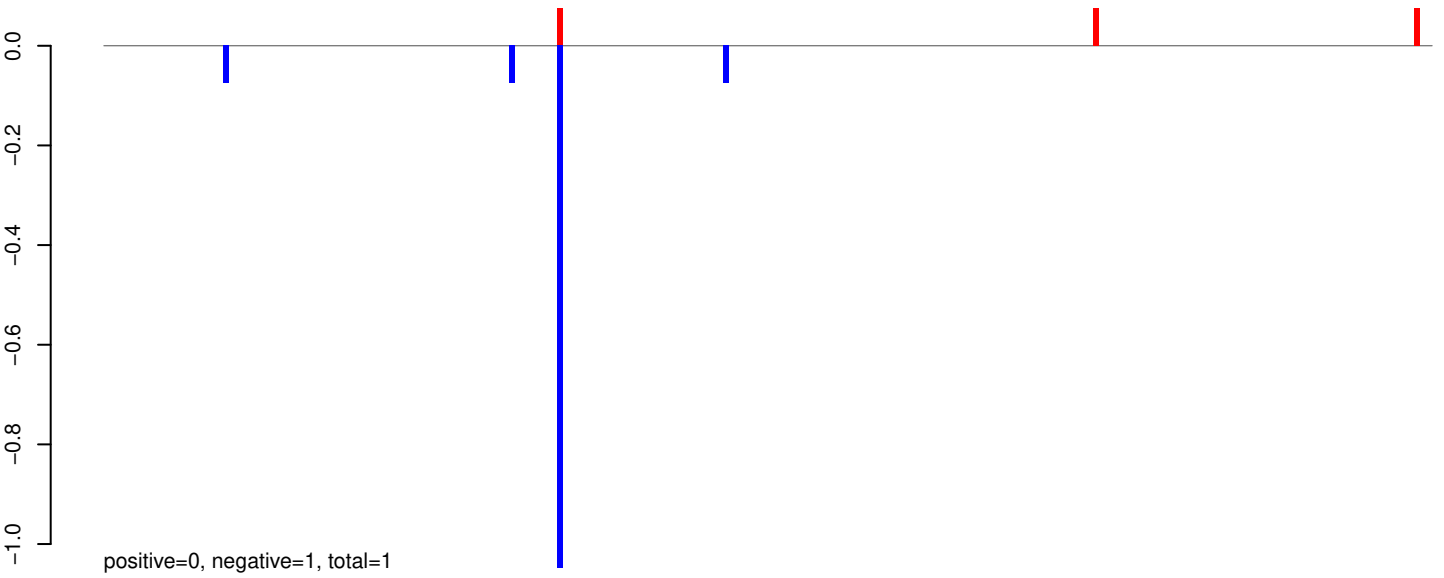


Window size=25, length=4203, TE@Gypsy-39_AA-LTR-I:1-4203

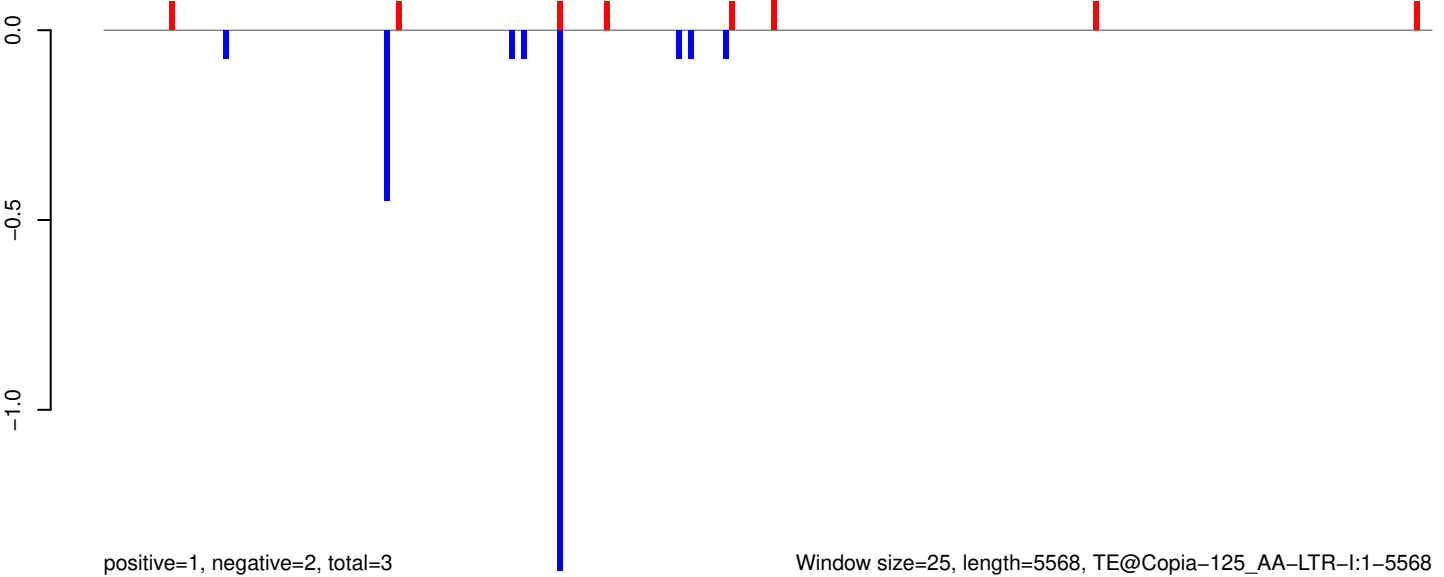
AeAeg_Aag2_BZL_SG.18_23.rep



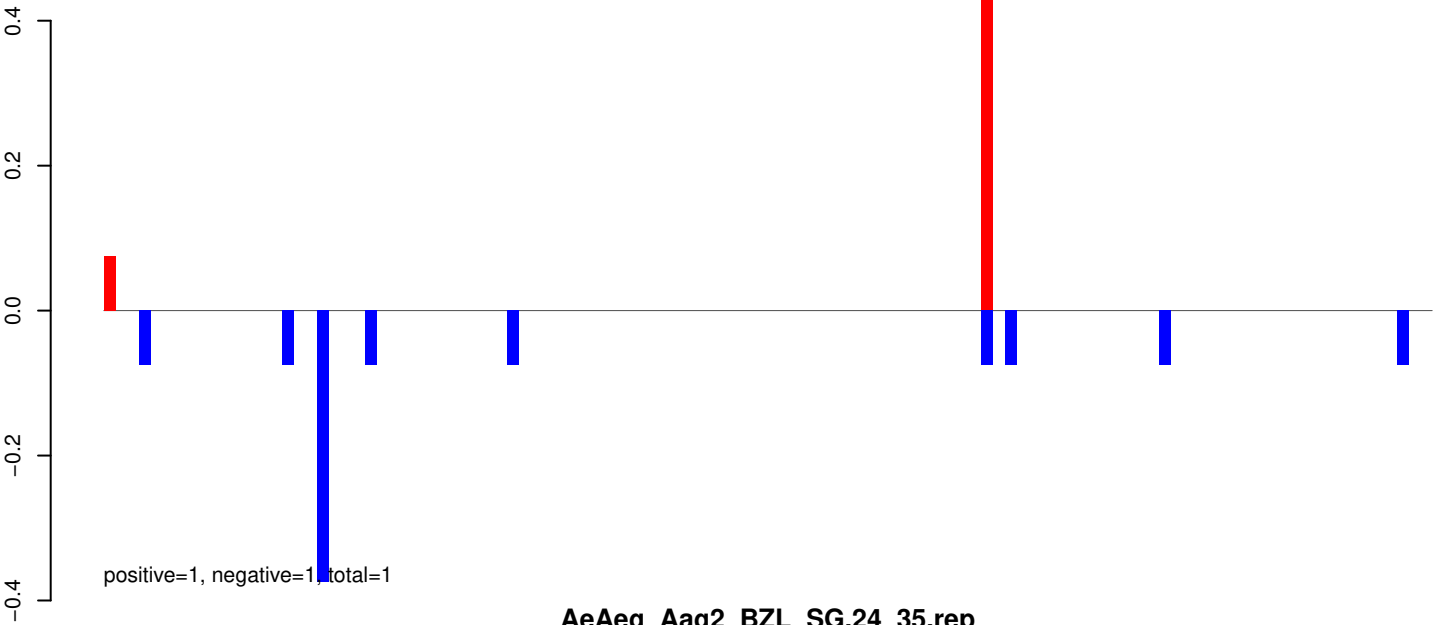
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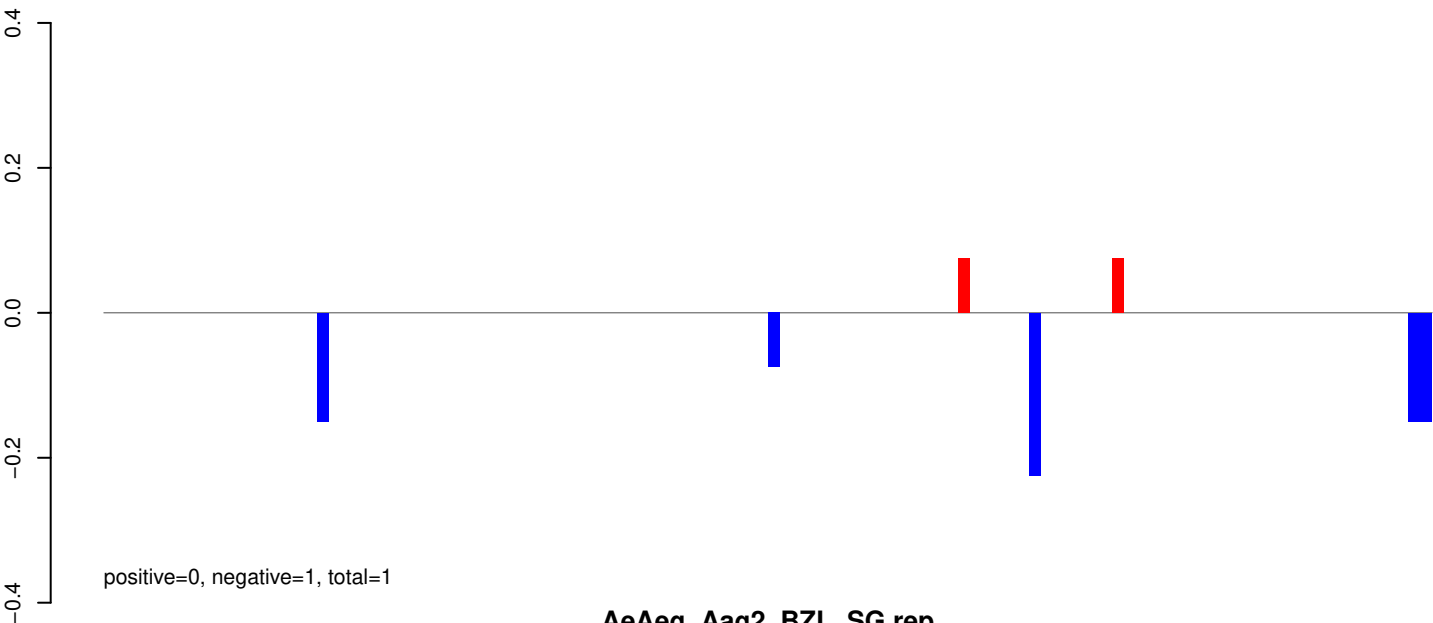
AeAeg_Aag2_BZL_SG.rep



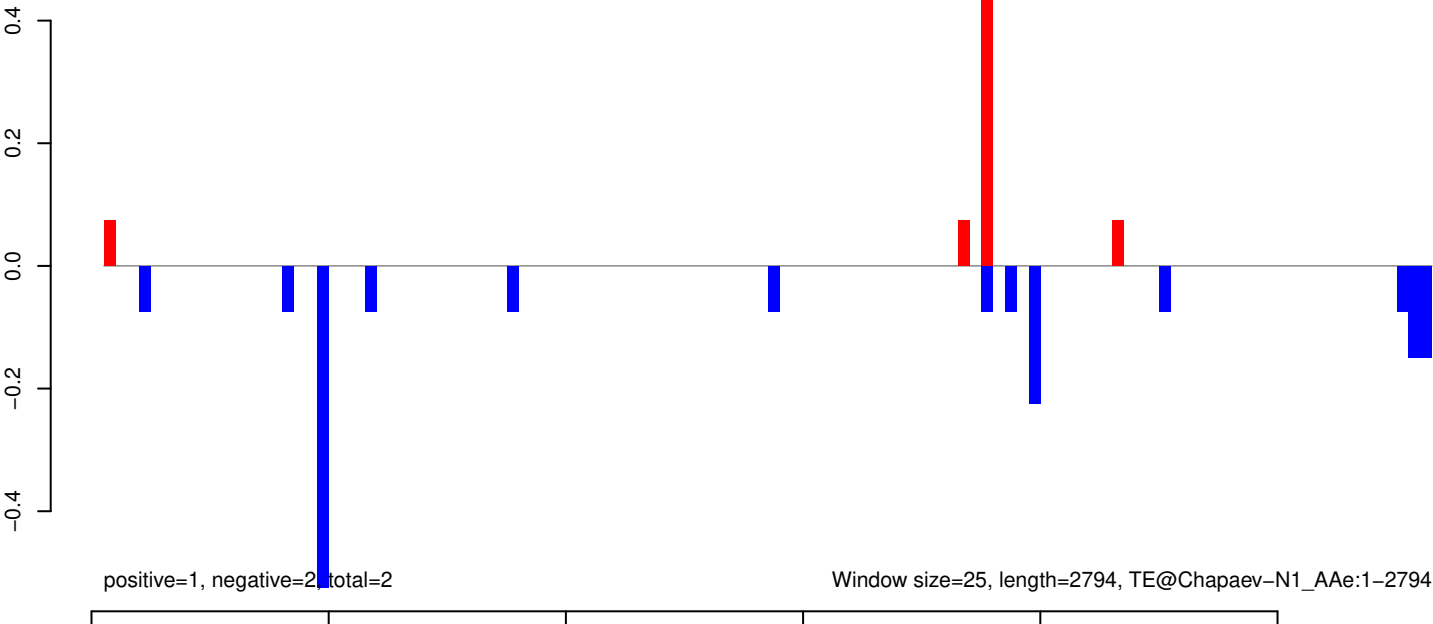
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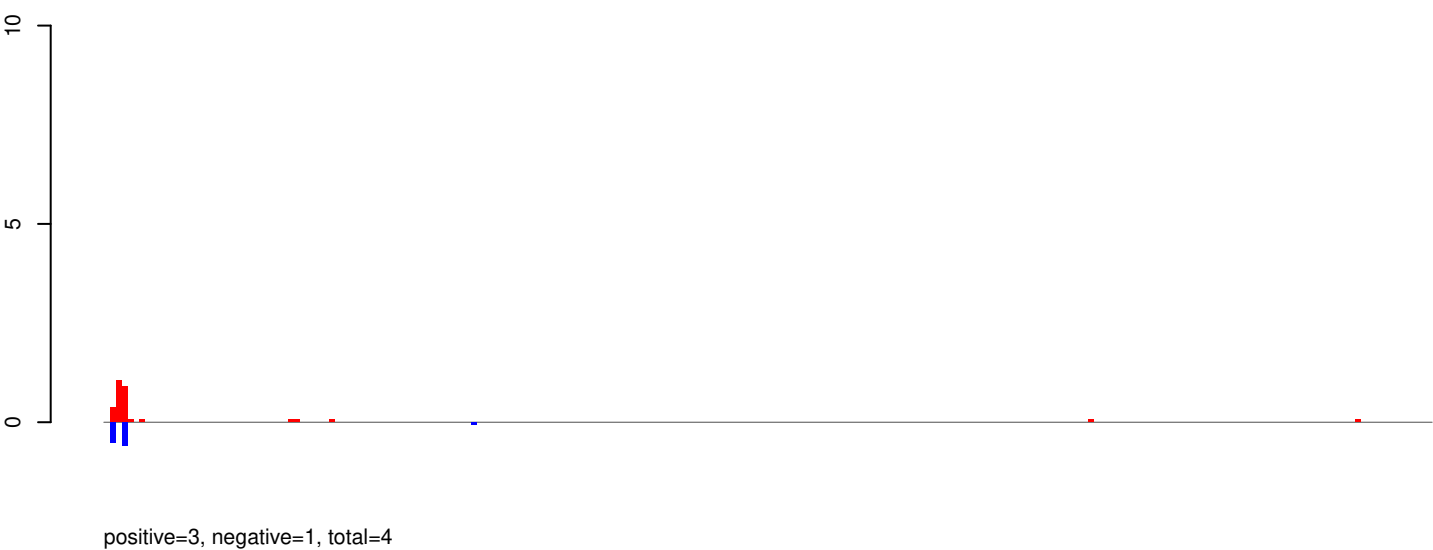
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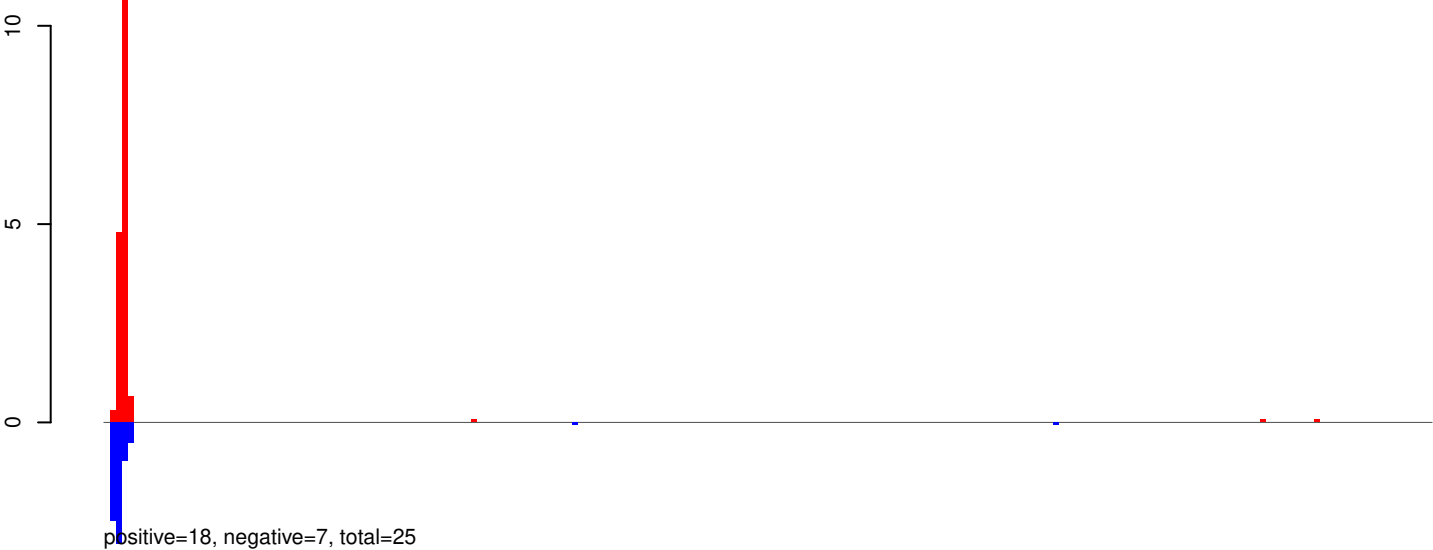
AeAeg_Aag2_BZL_SG.rep



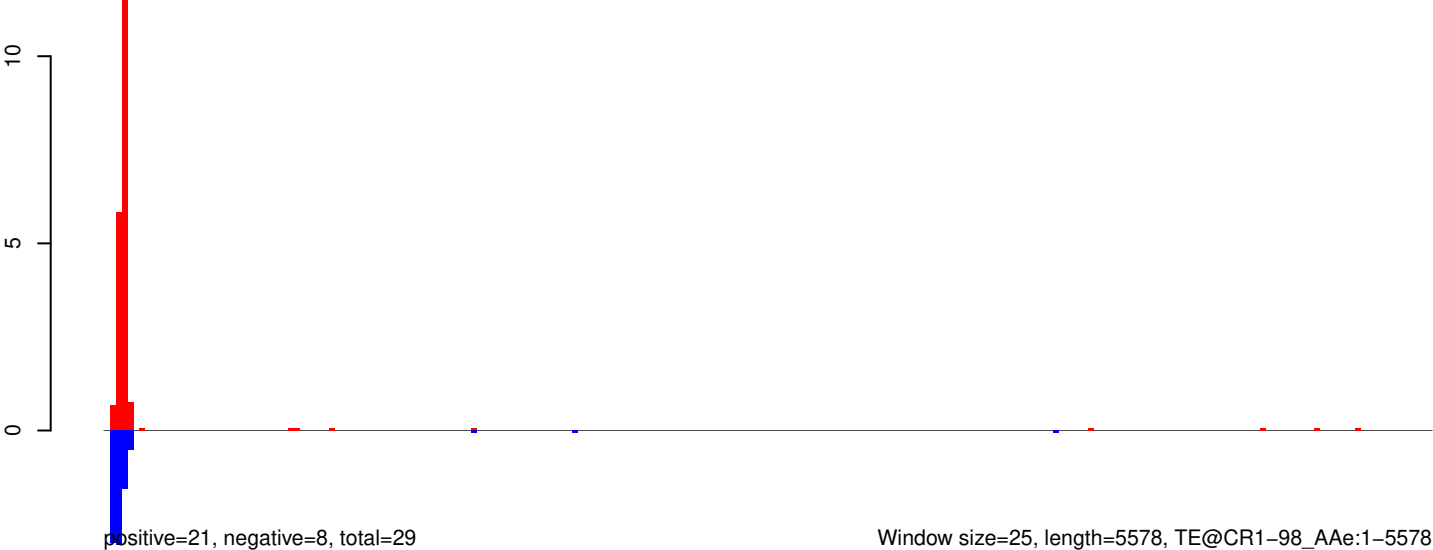
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep



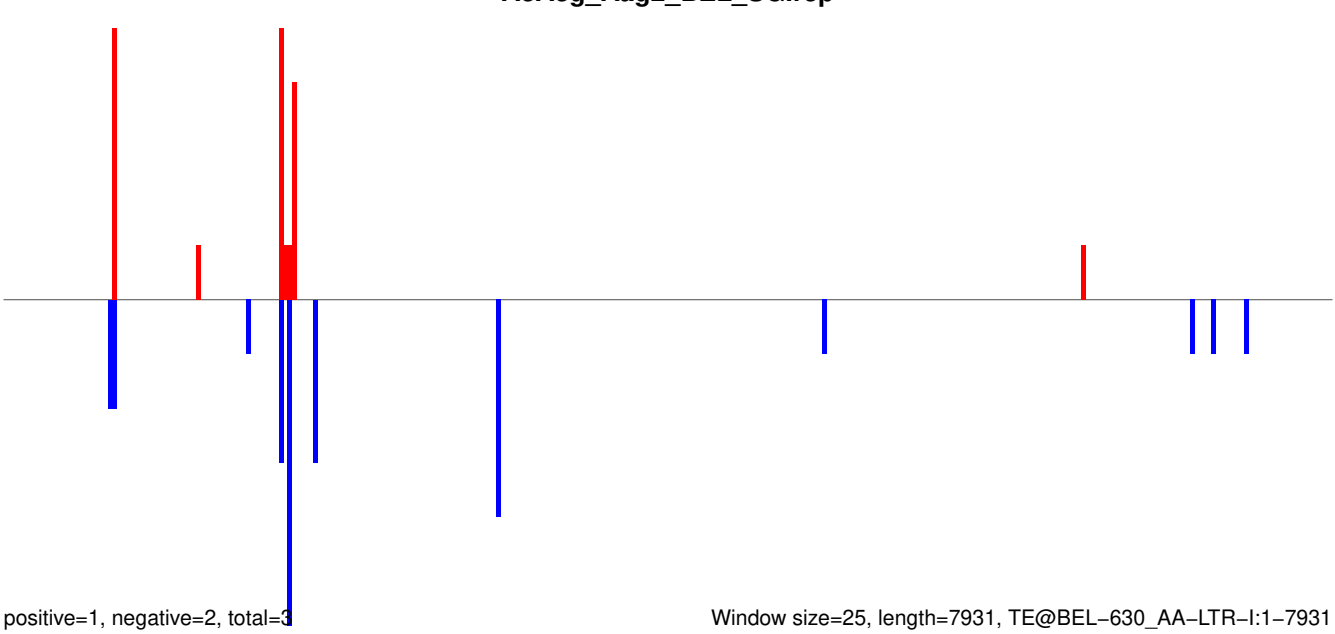
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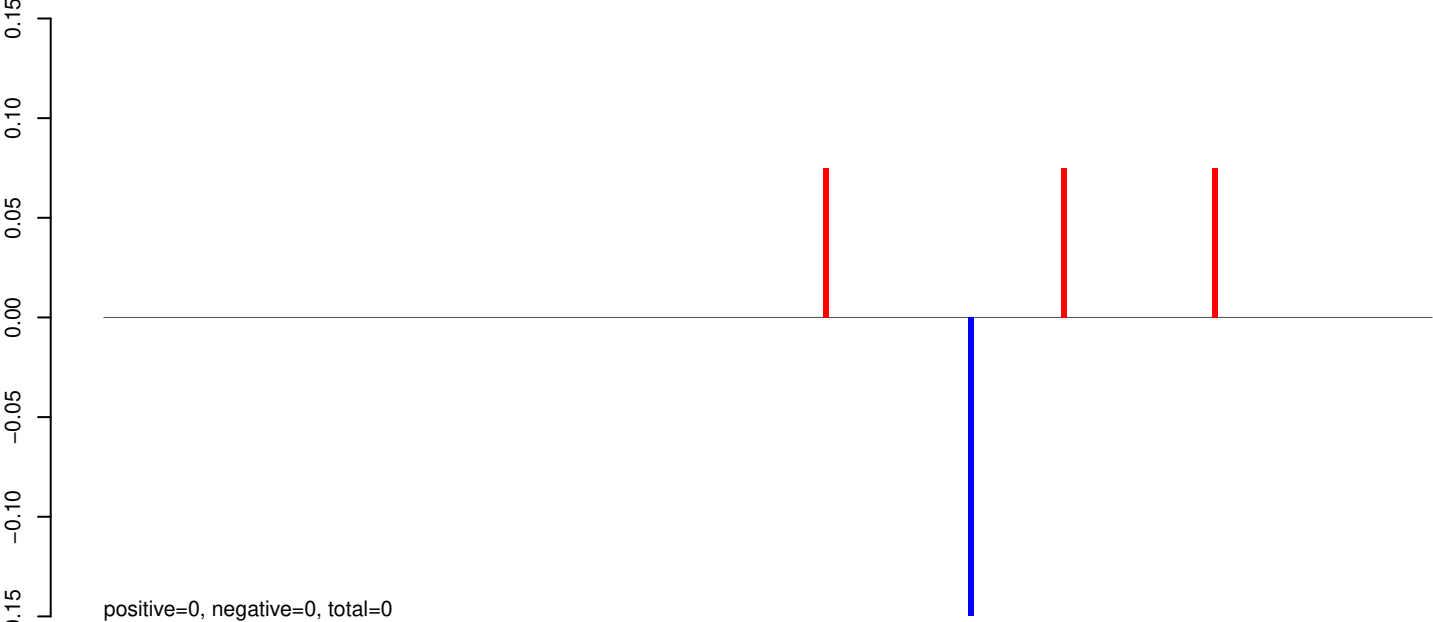
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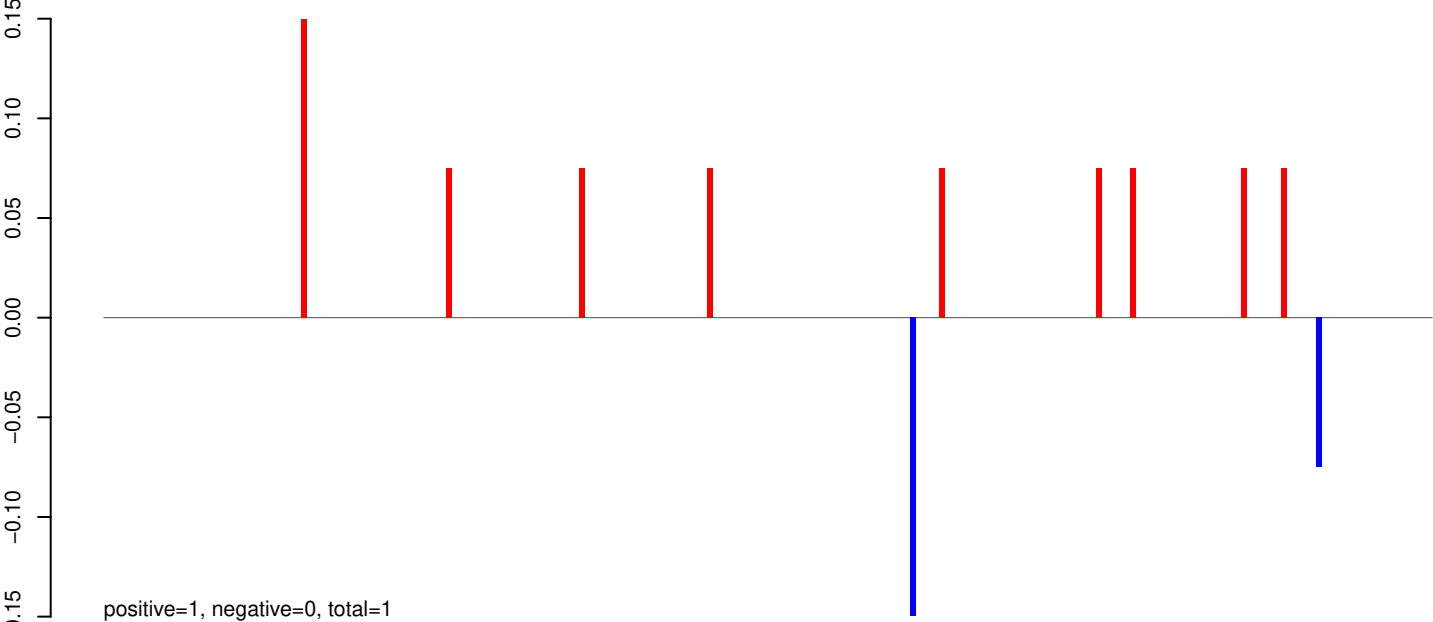
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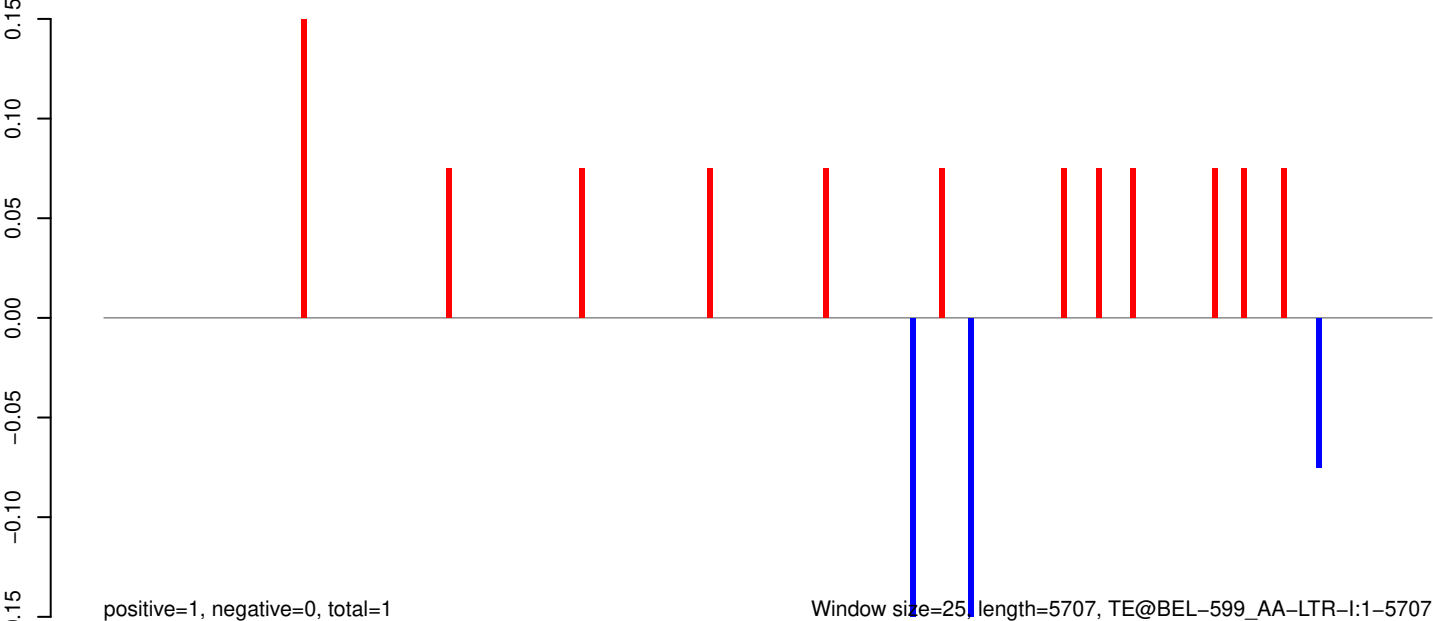
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AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

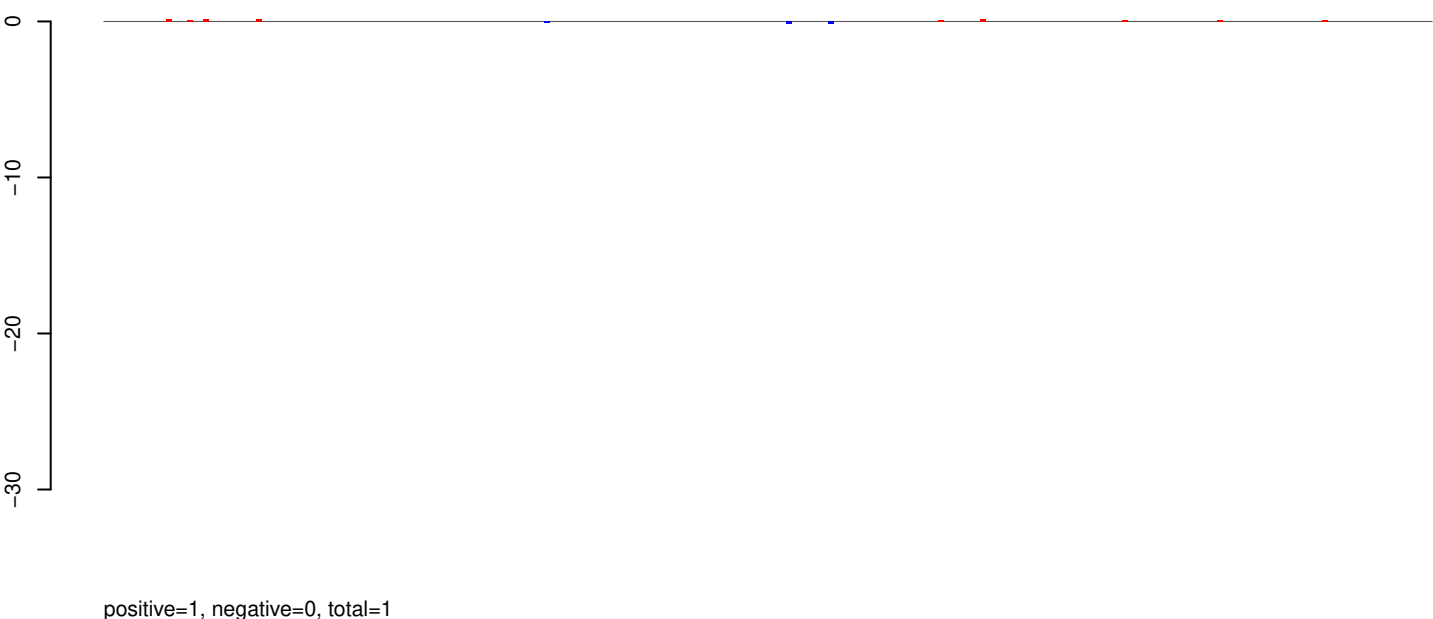


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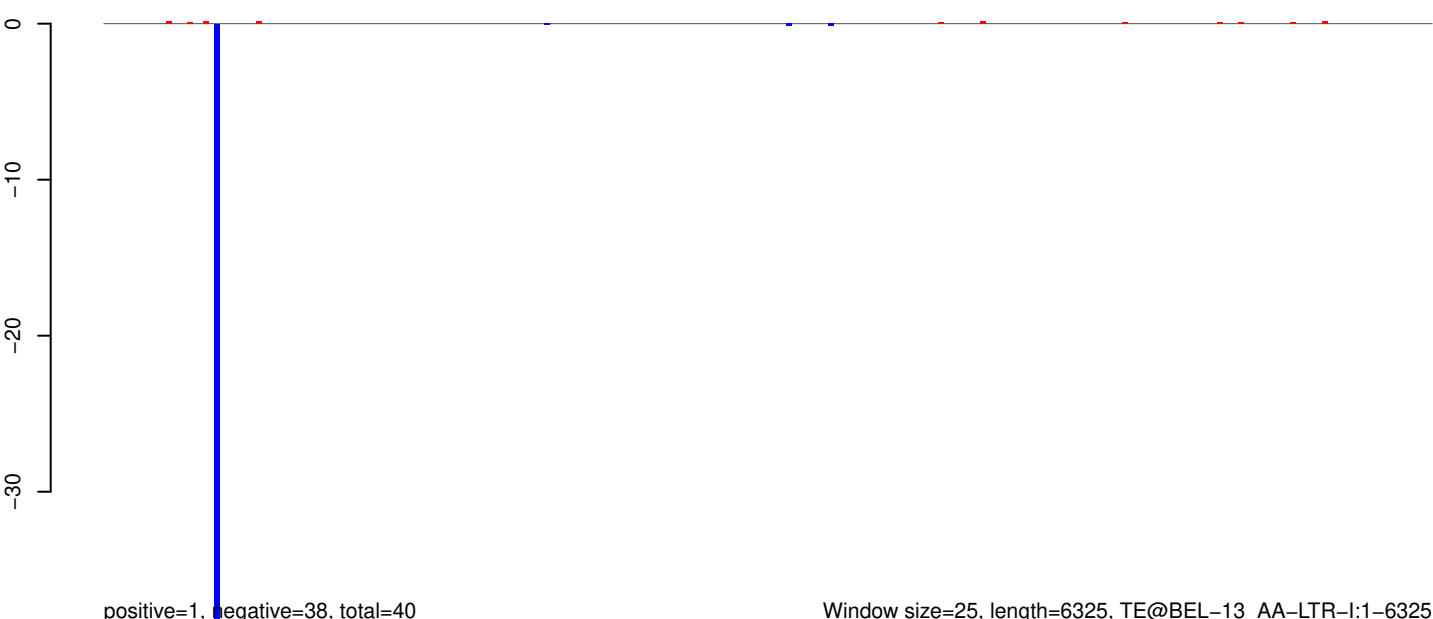
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AeAeg_Aag2_BZL_SG.24_35.rep



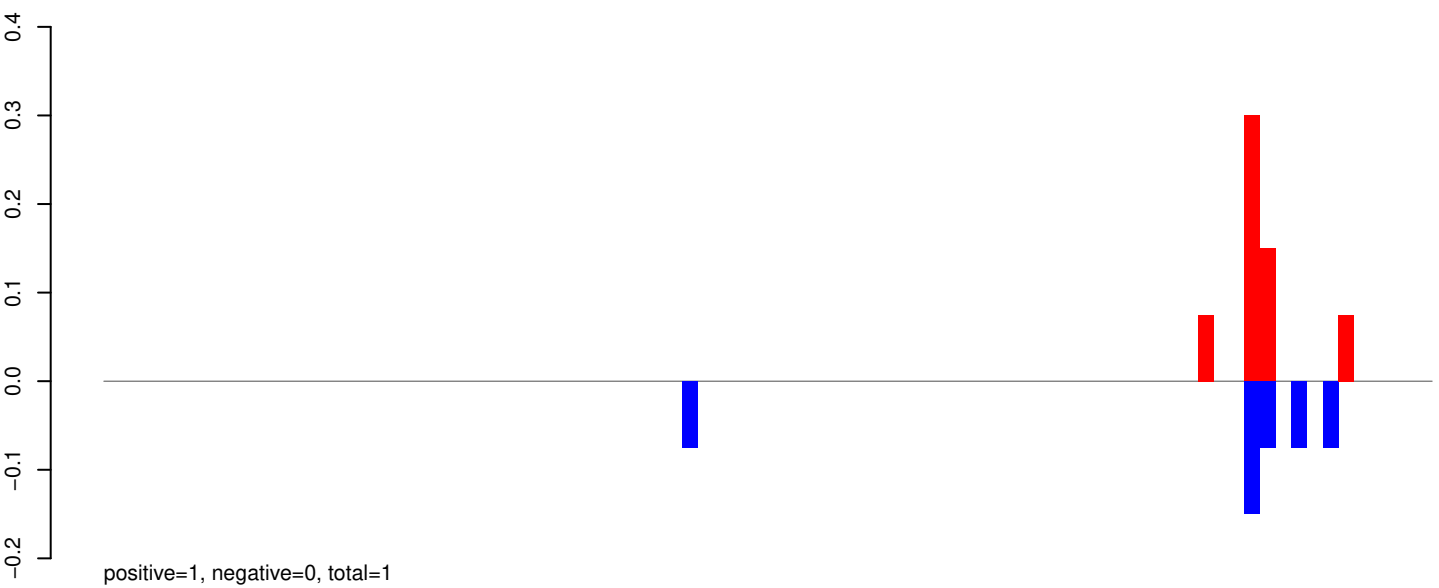
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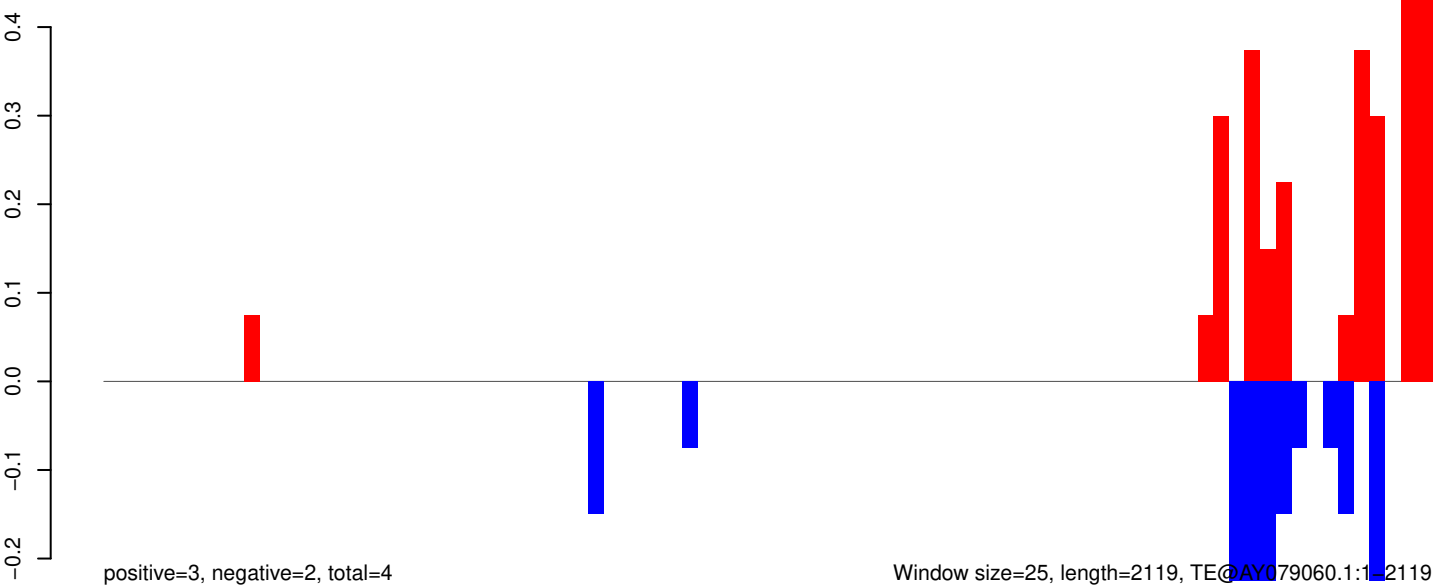
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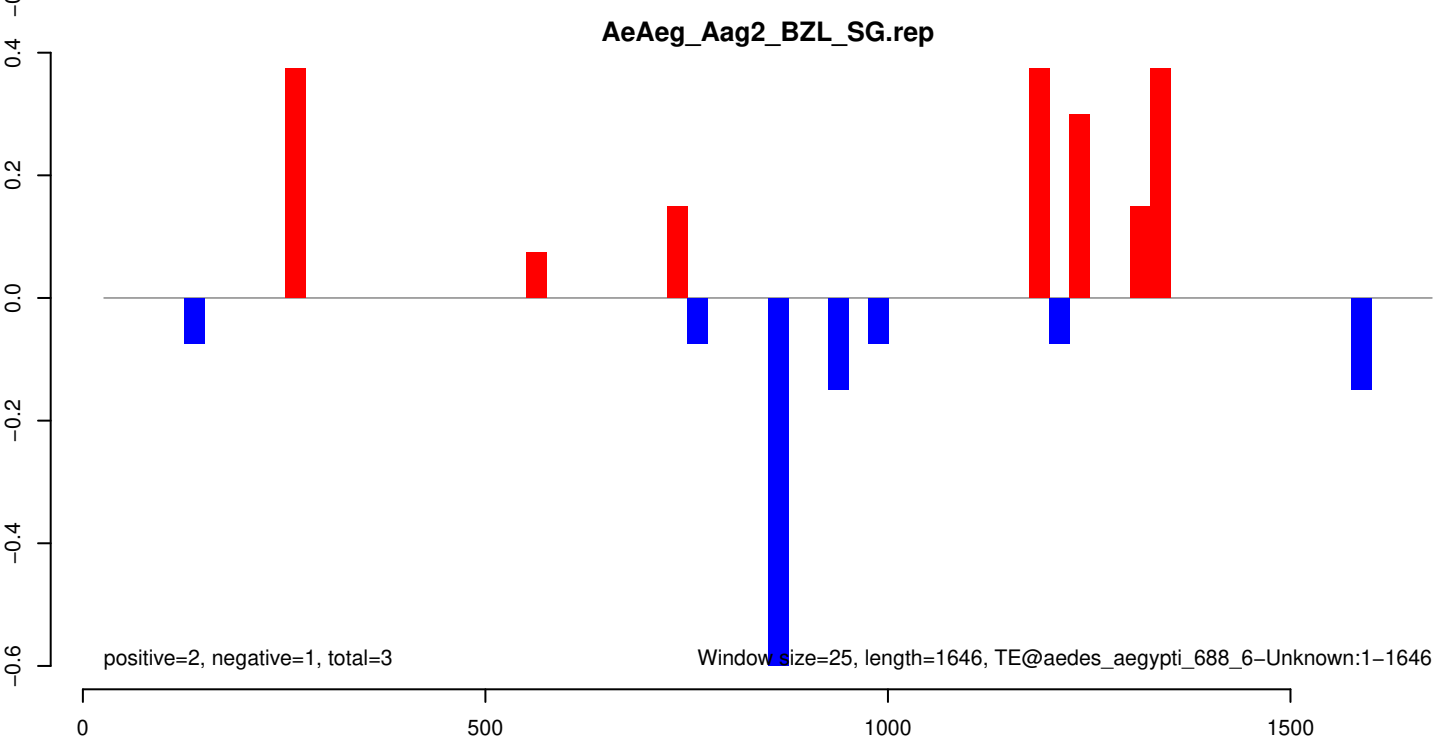
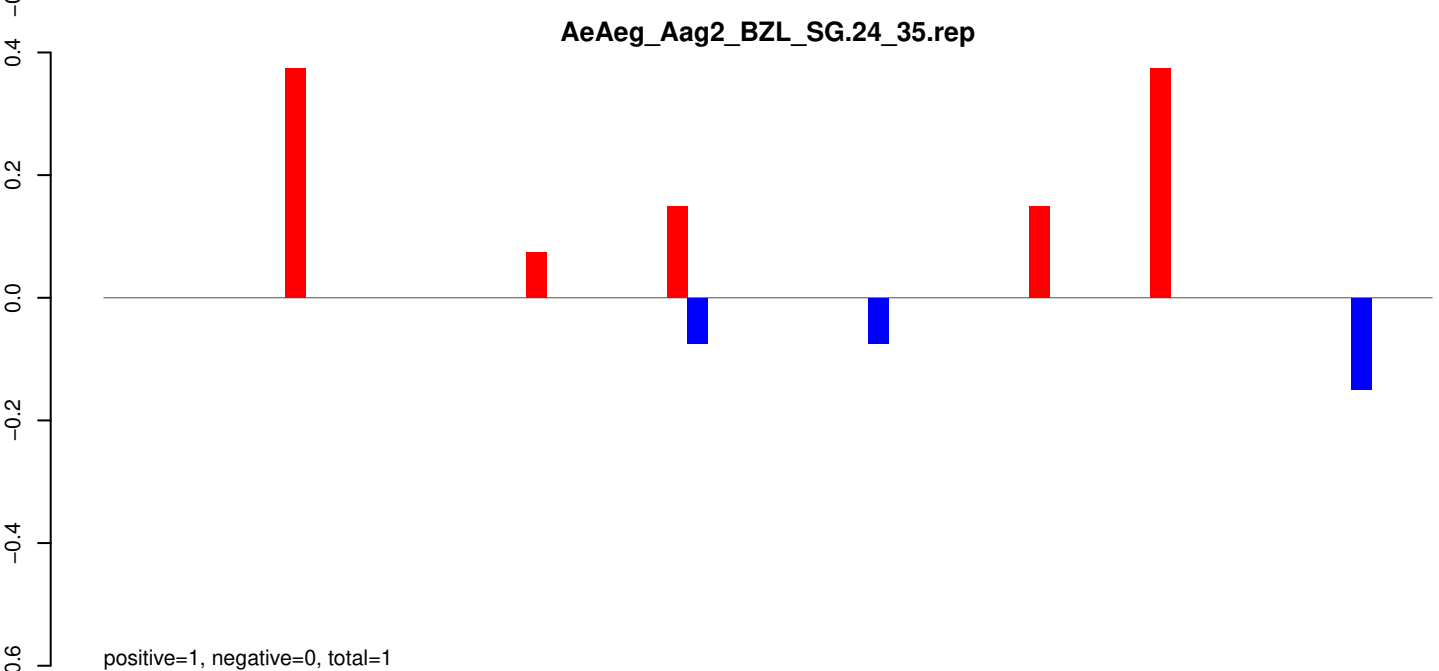
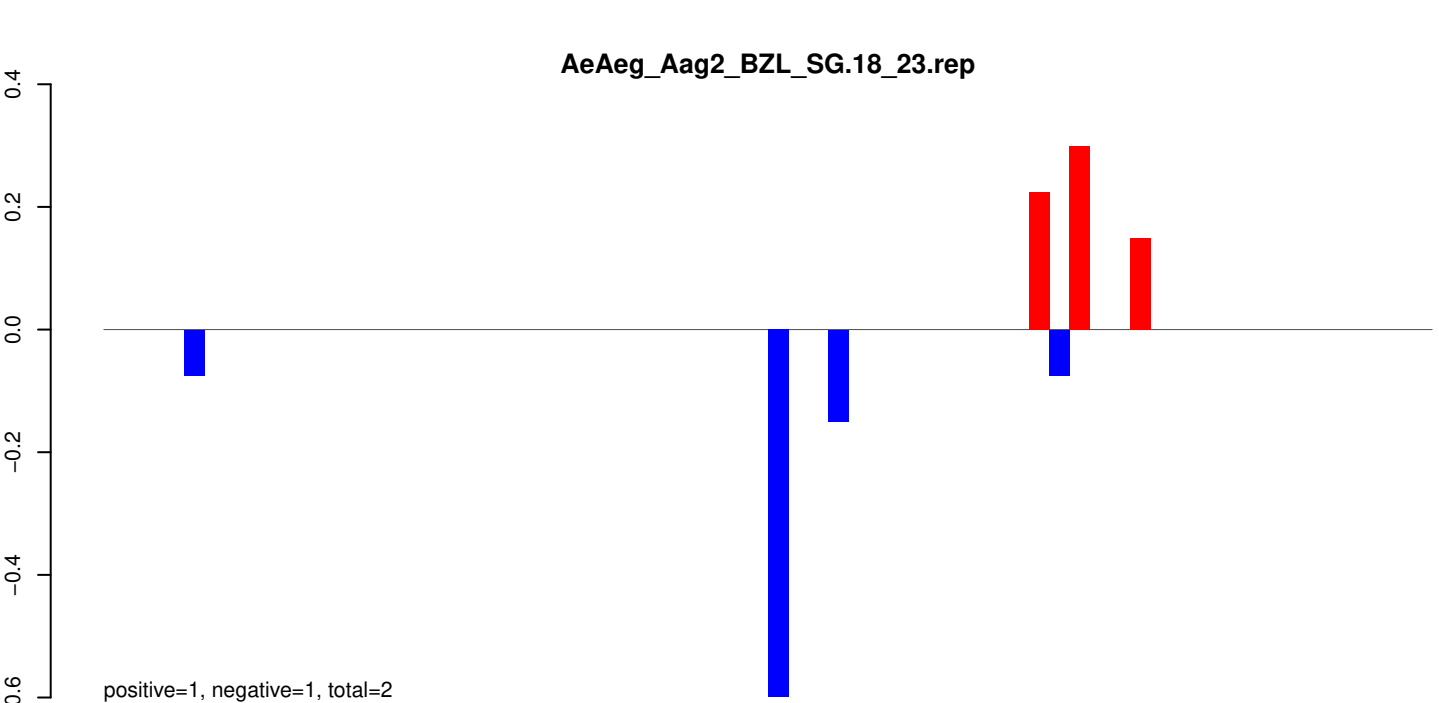


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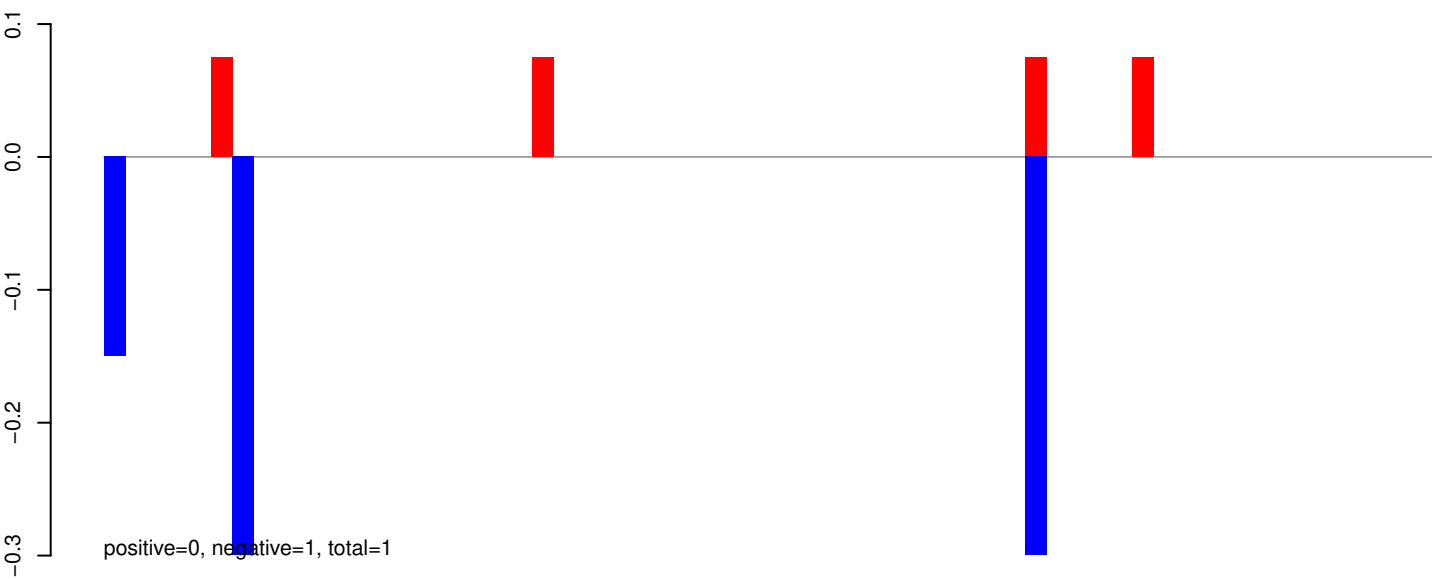


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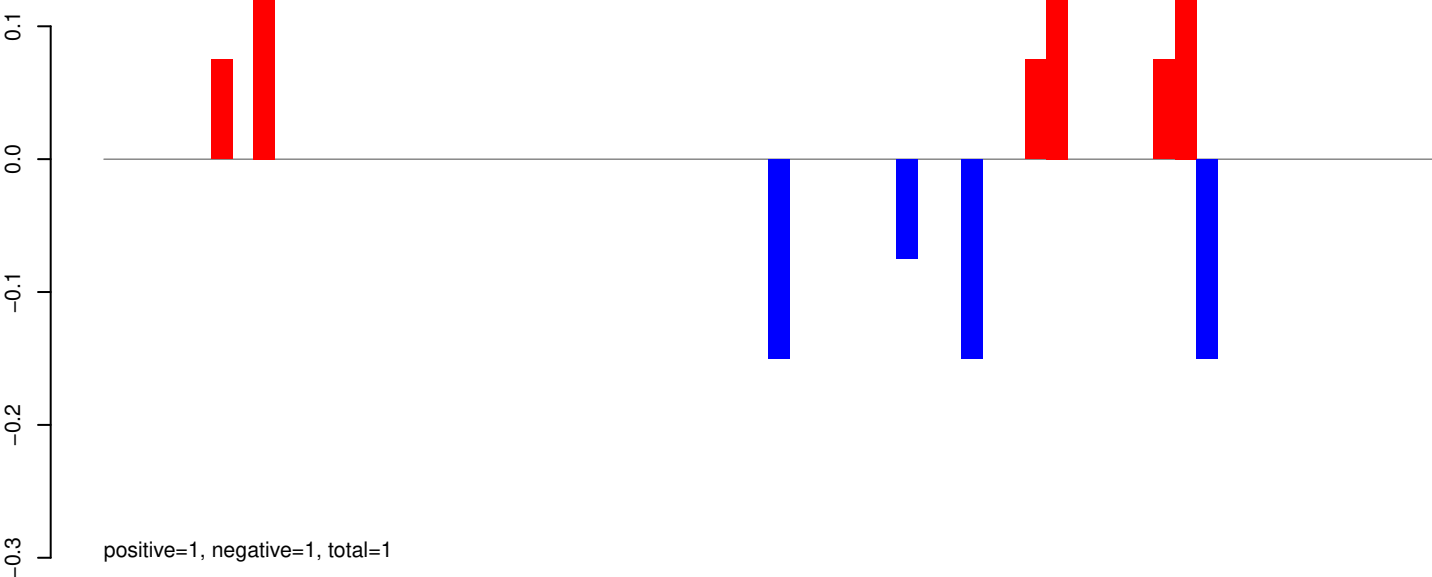




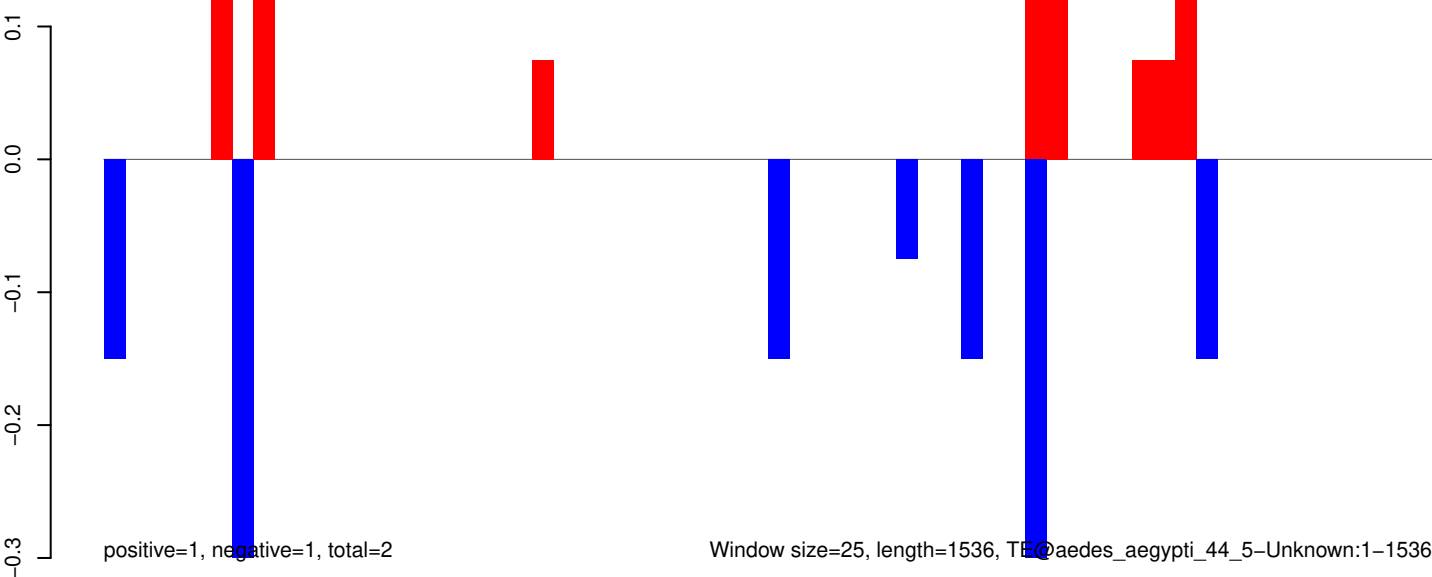
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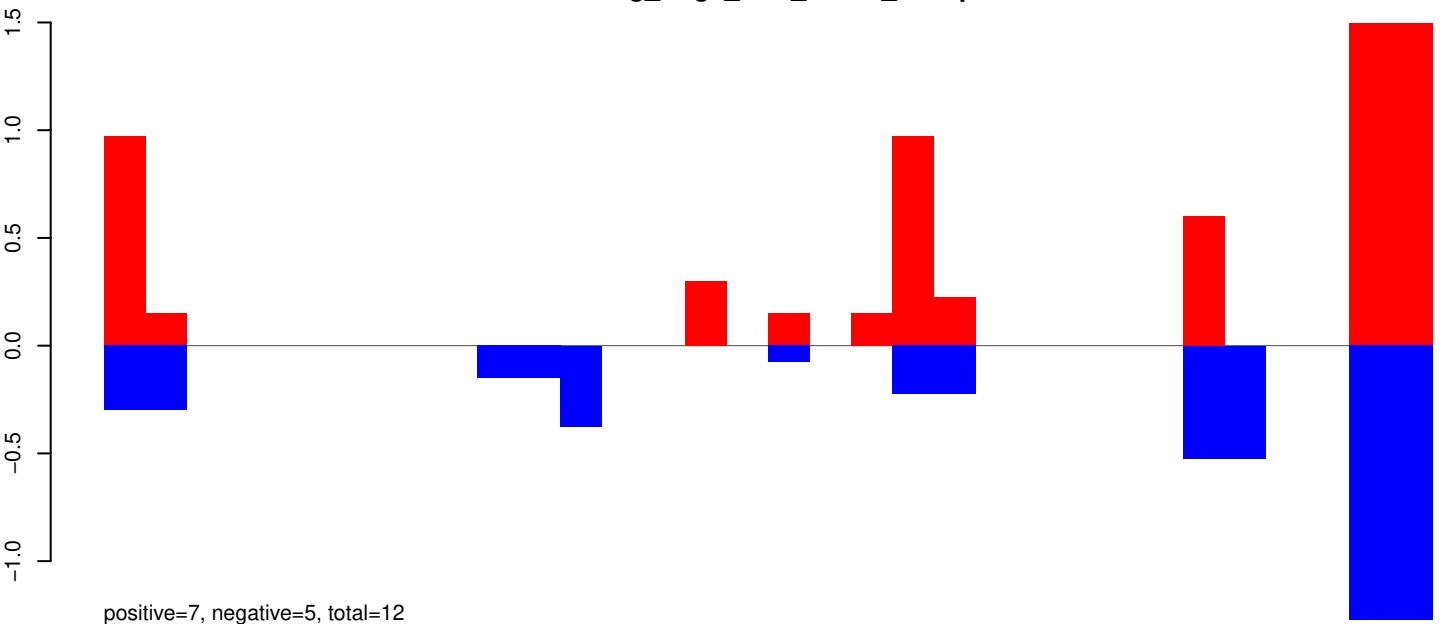
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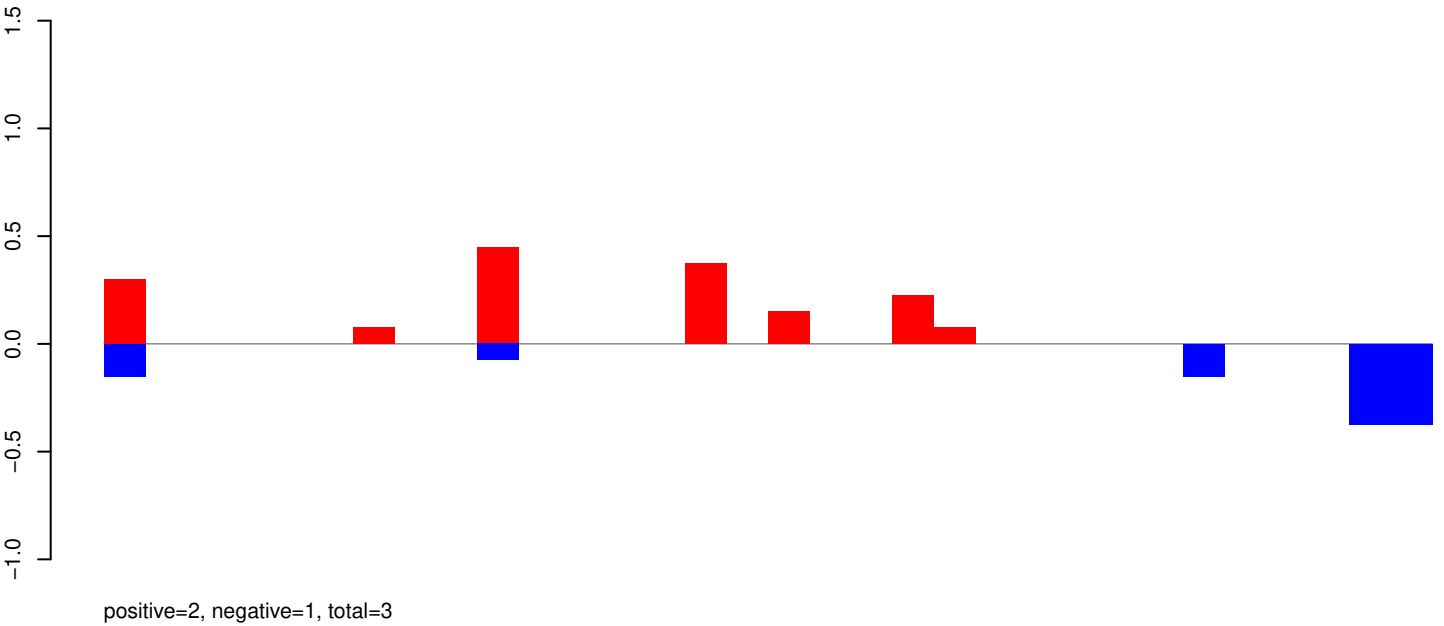
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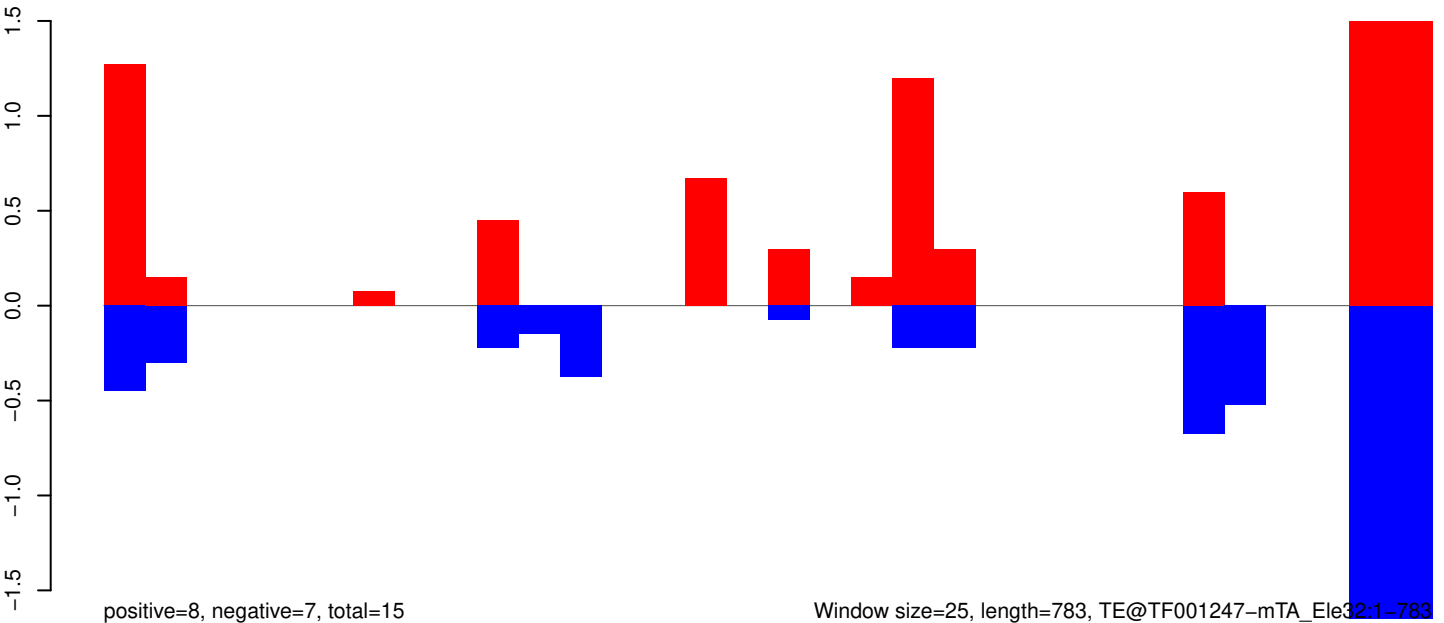
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AeAeg_Aag2_BZL_SG.24_35.rep

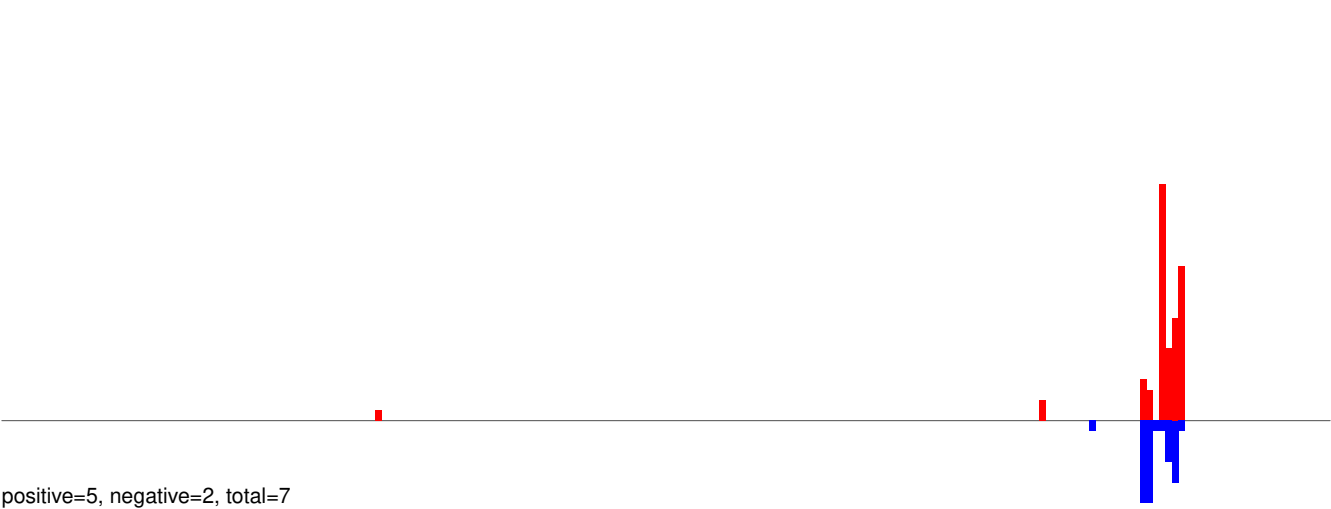


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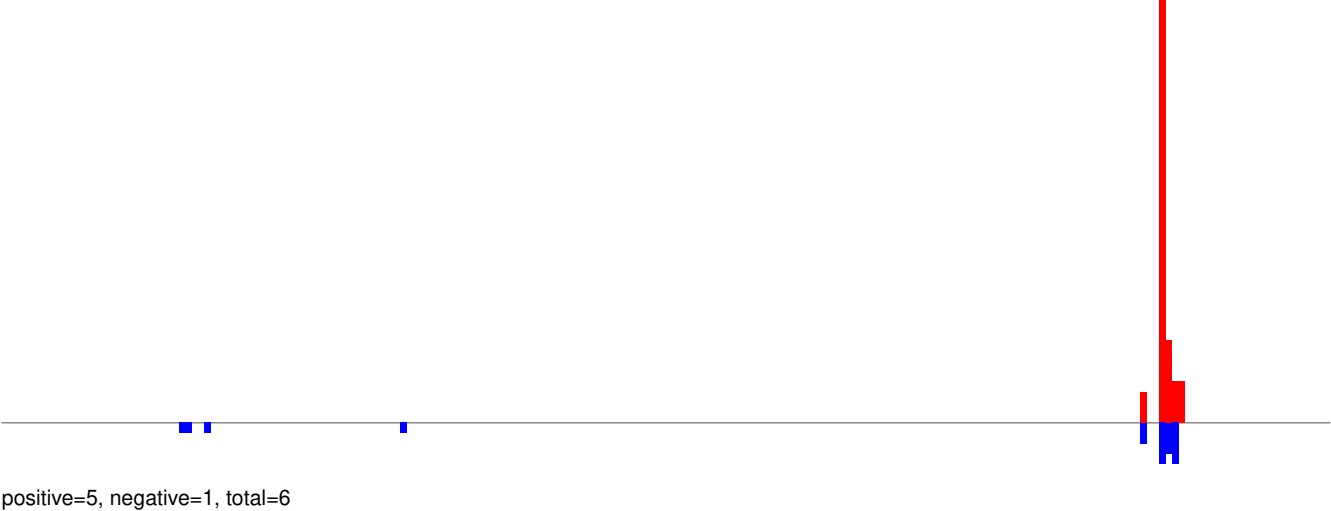


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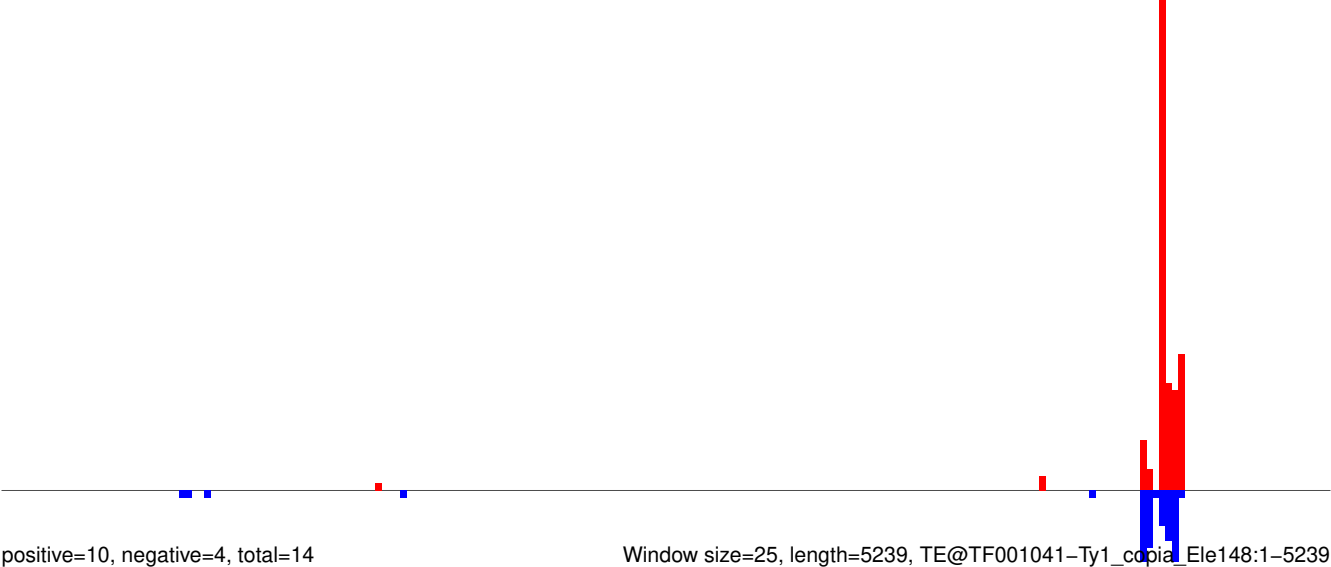
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AeAeg_Aag2_BZL_SG.24_35.rep

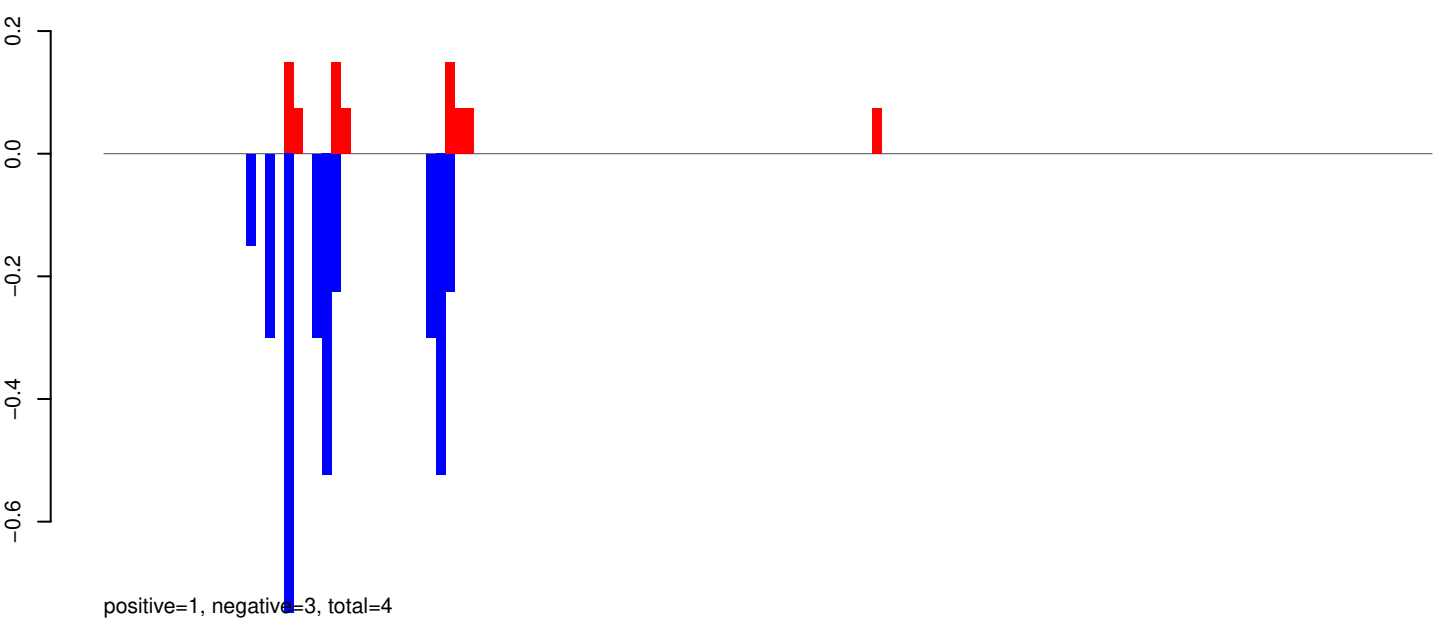


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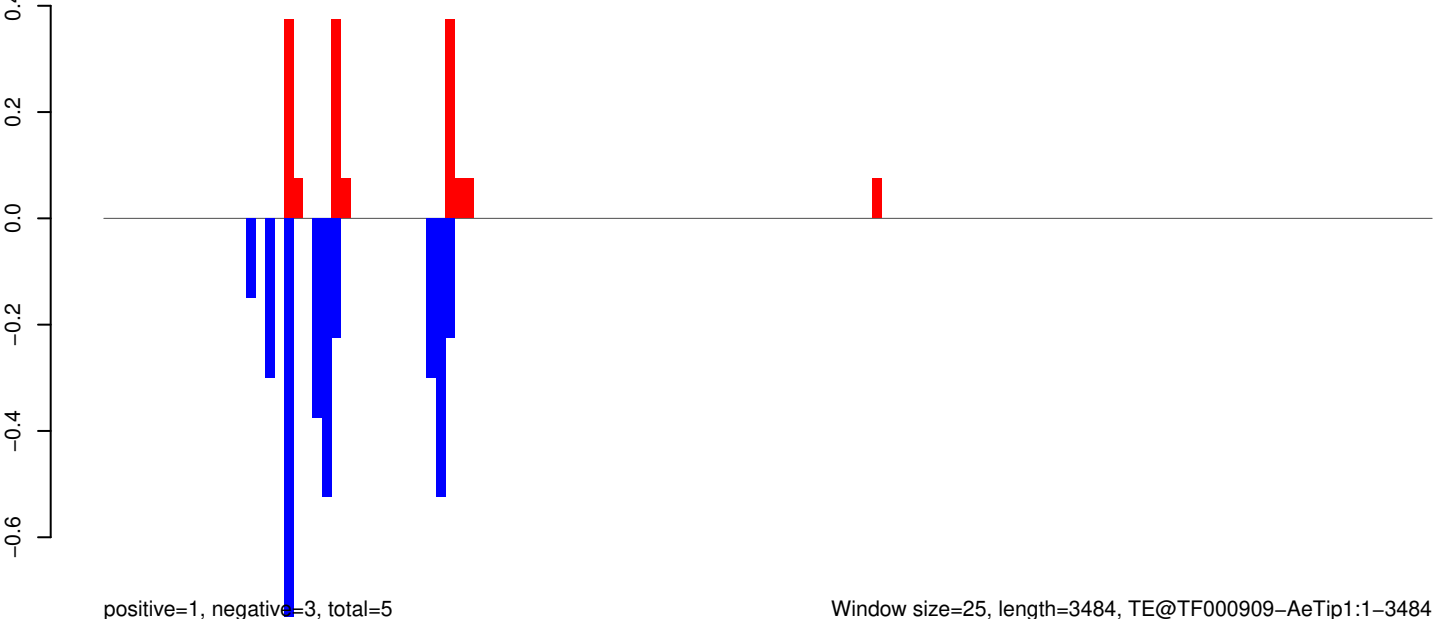
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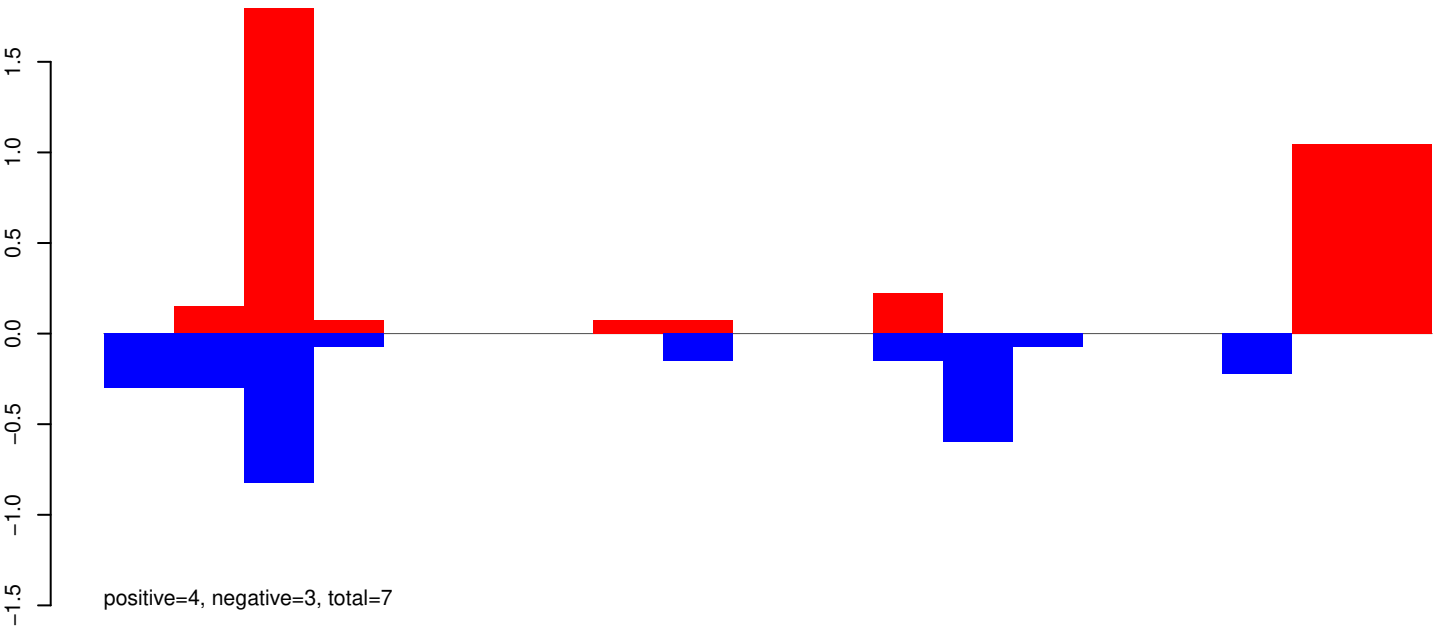
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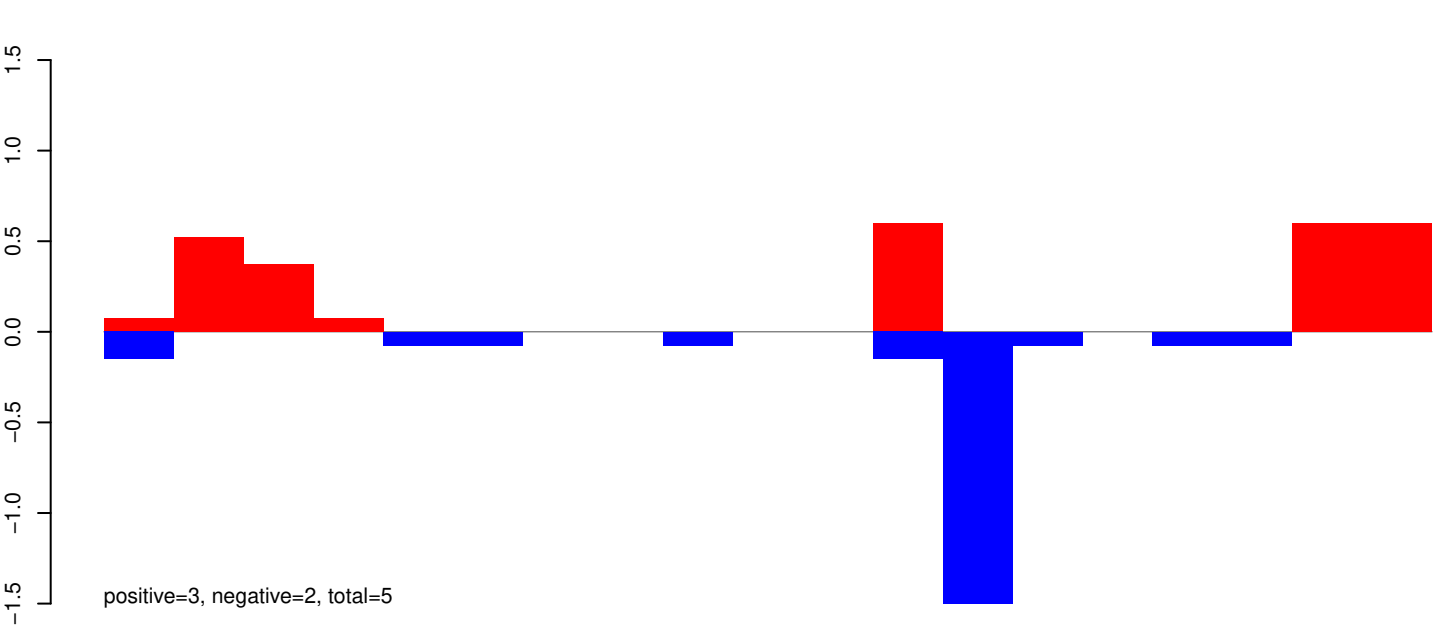
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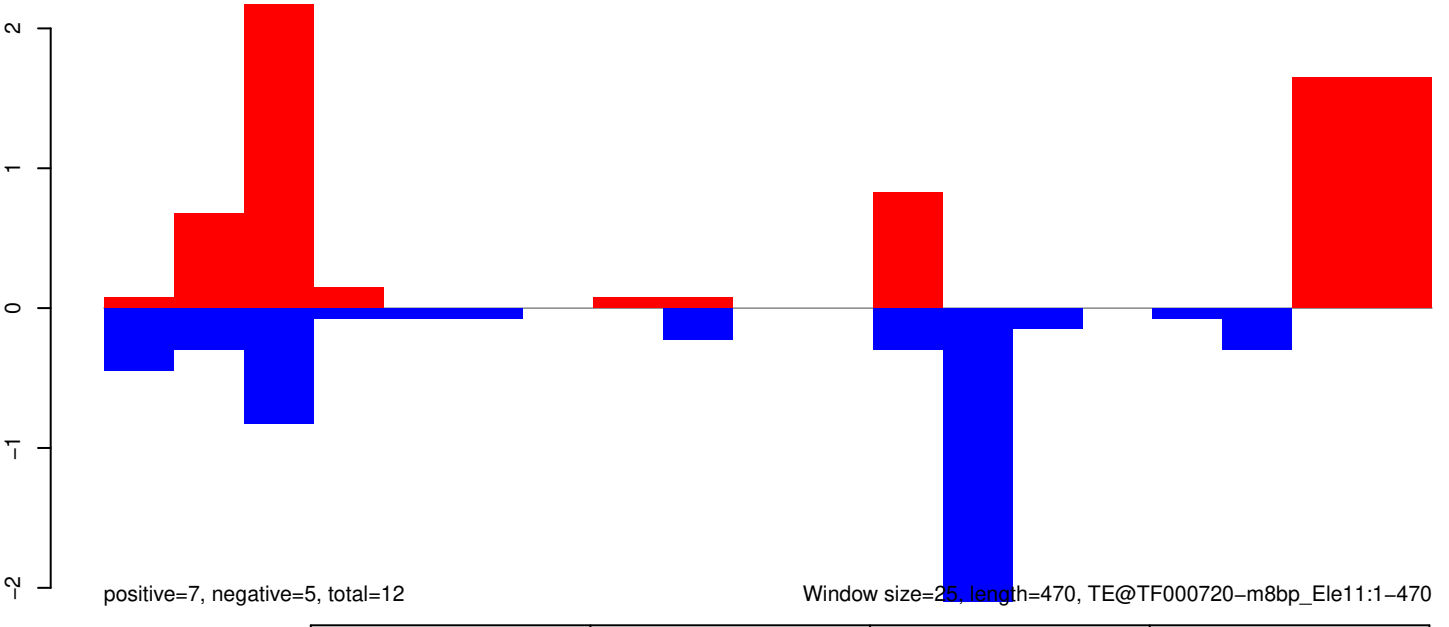
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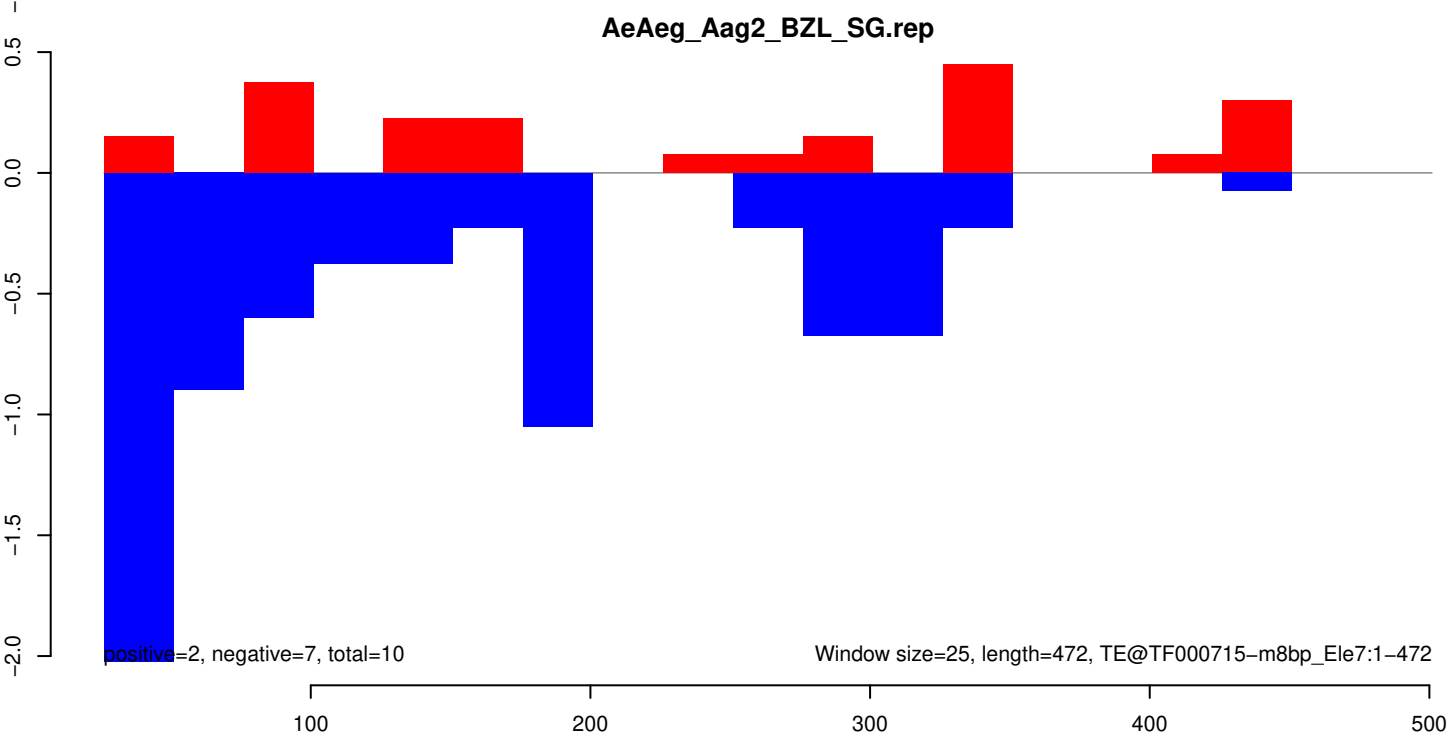
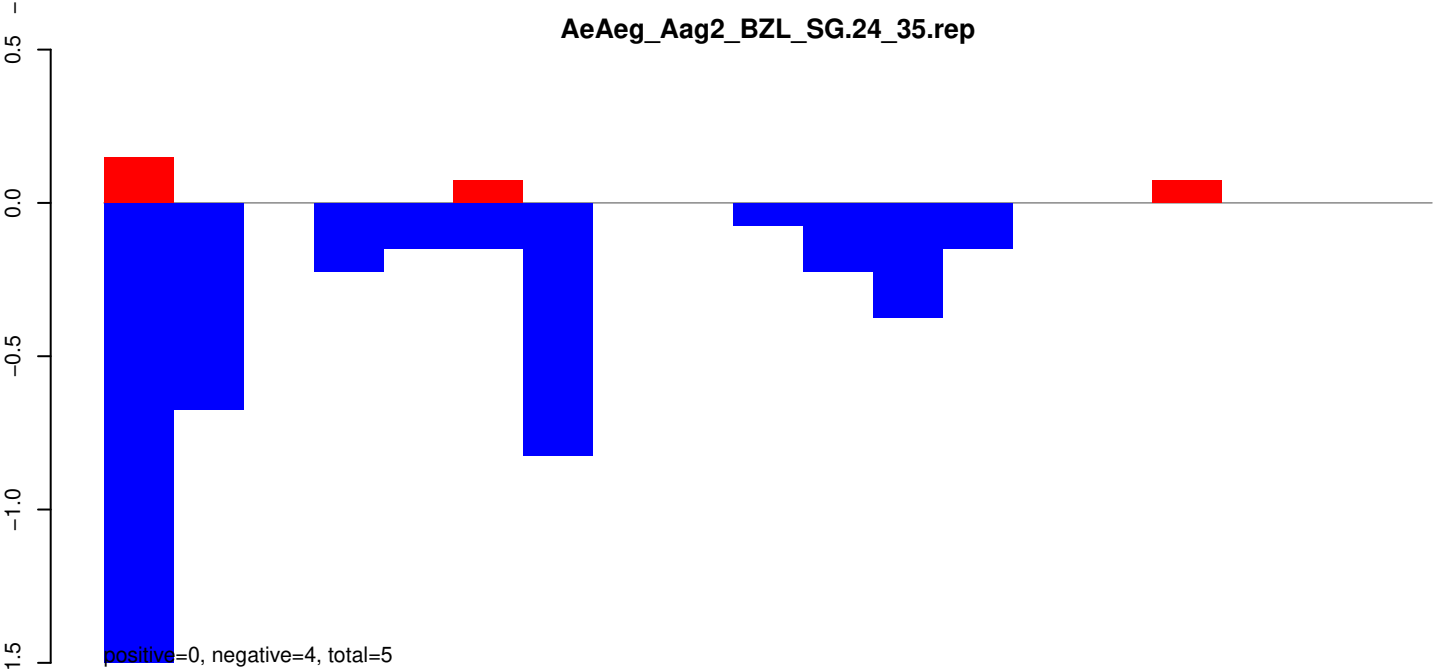
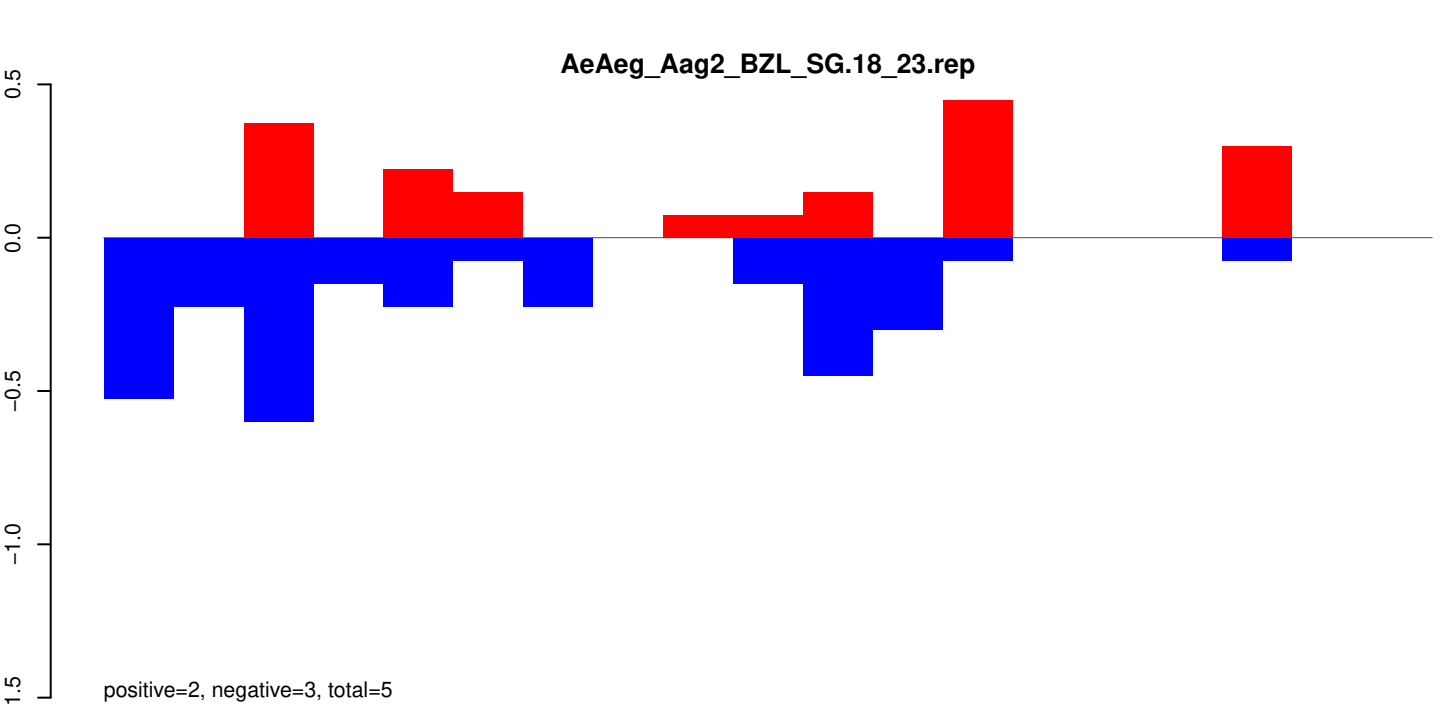
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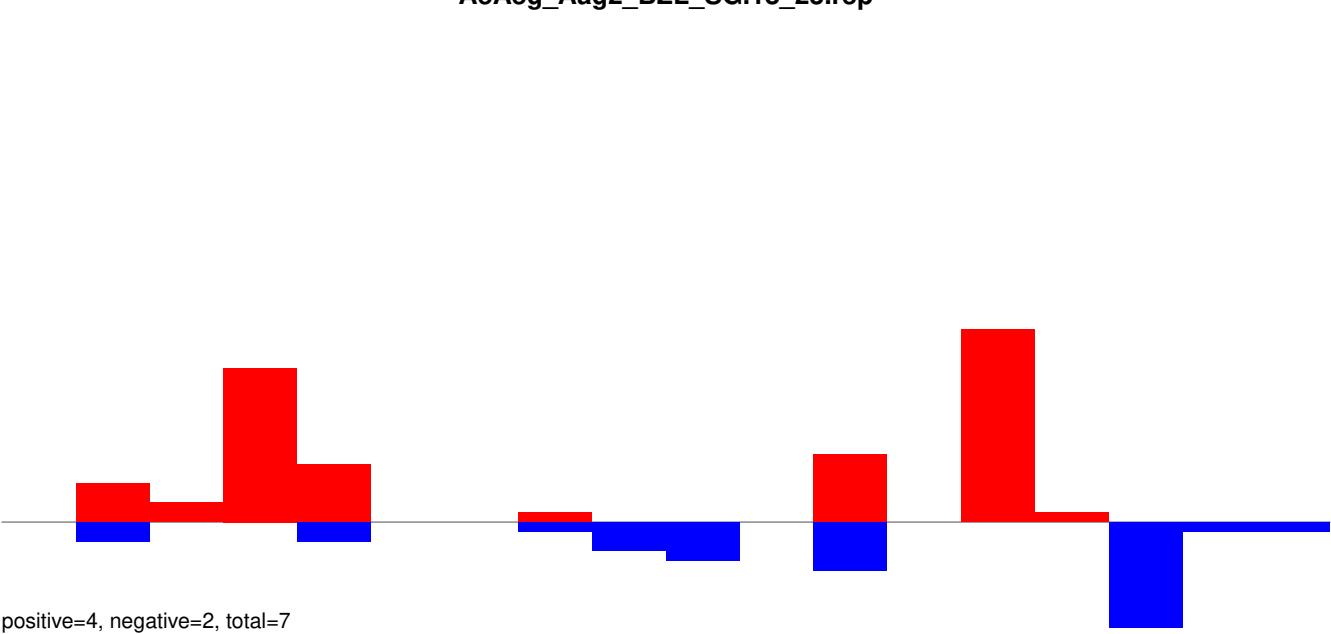
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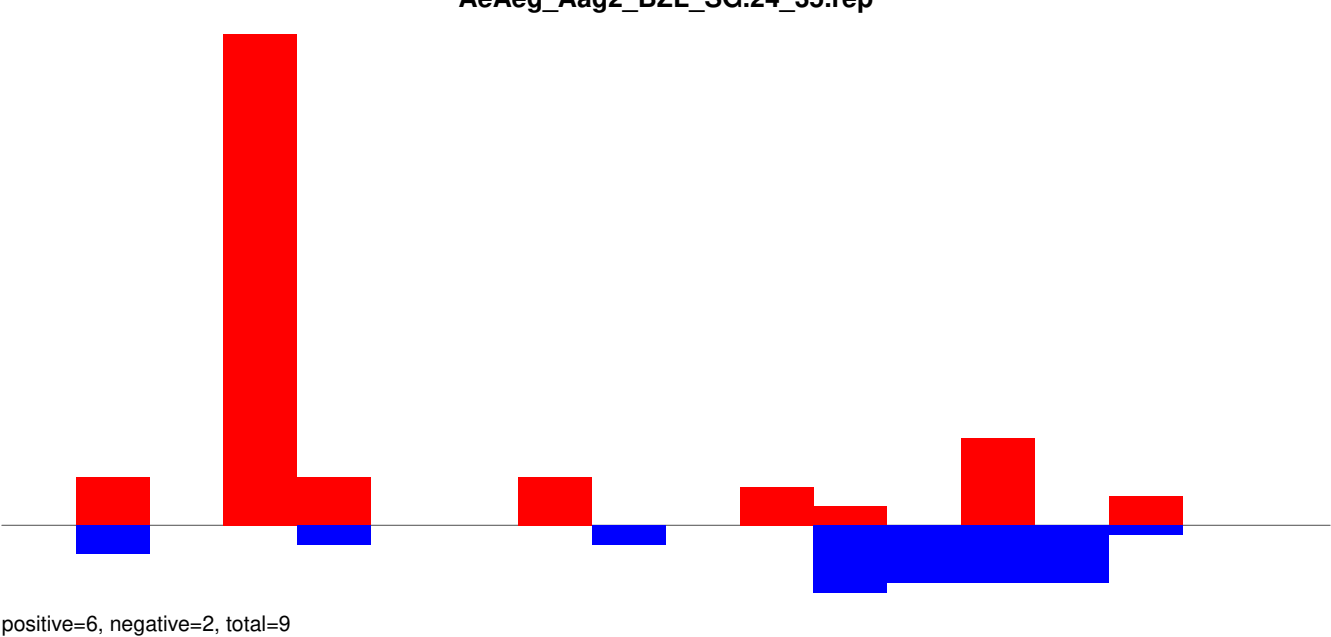
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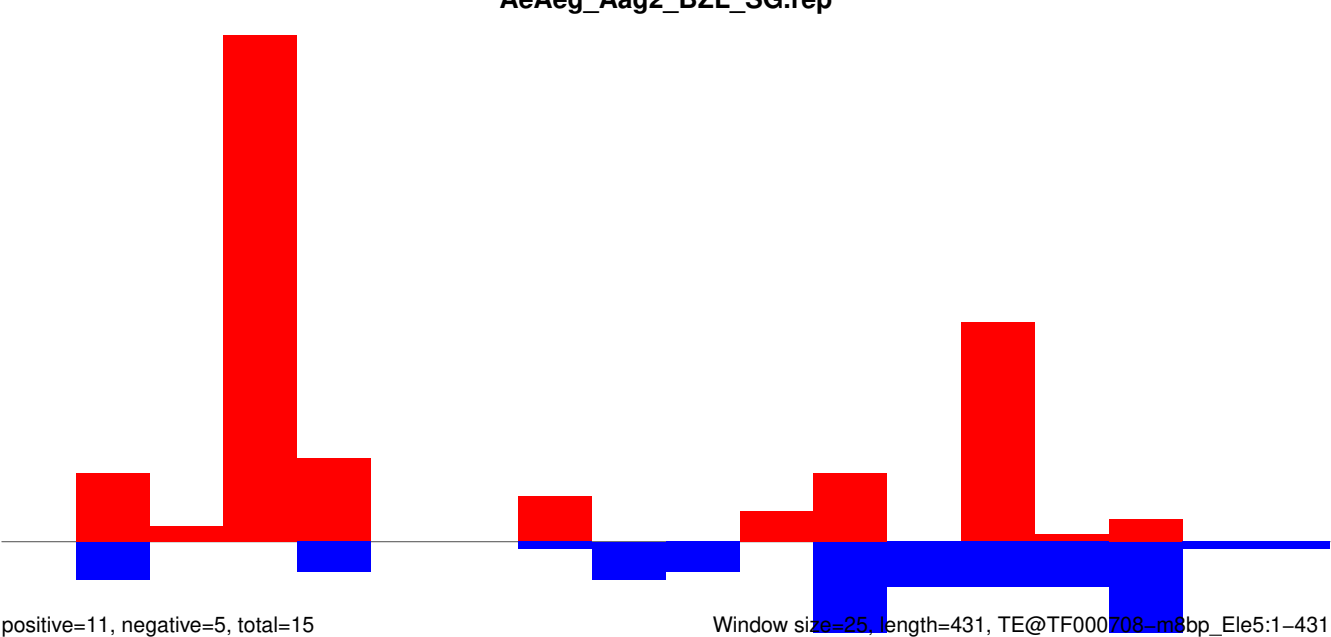
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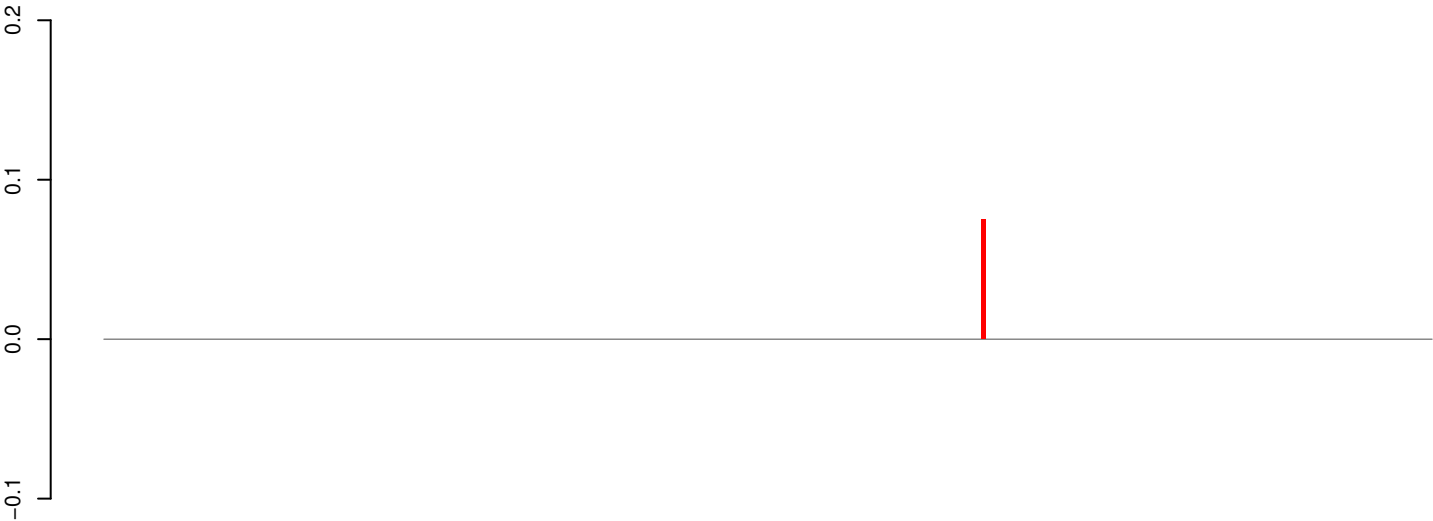
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AeAeg_Aag2_BZL_SG.rep

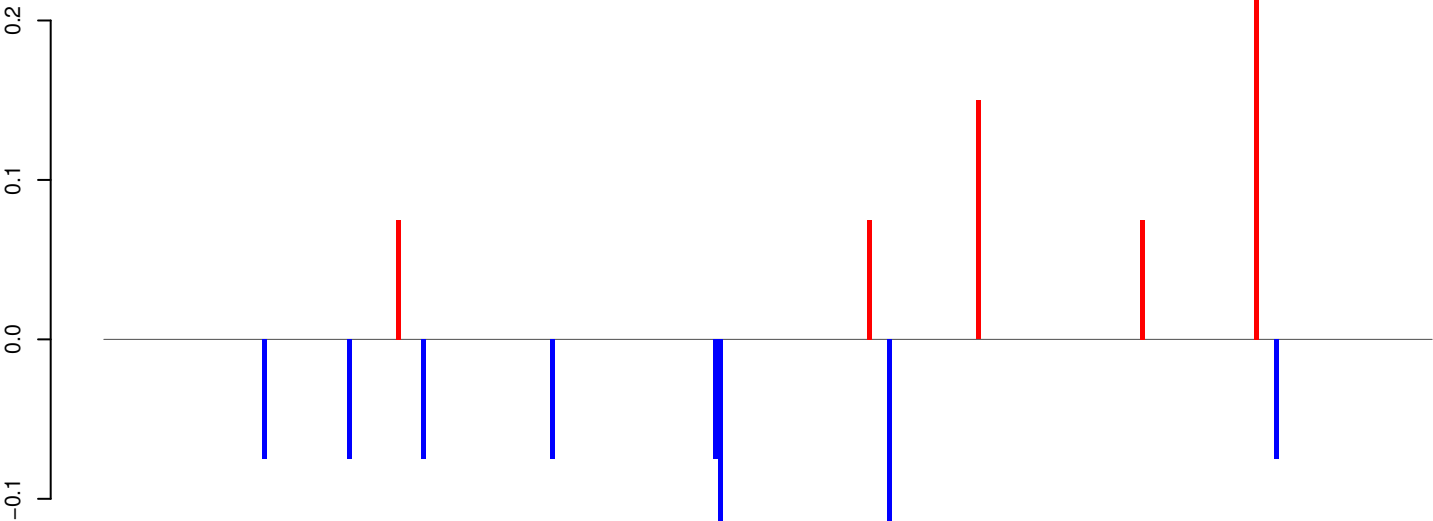


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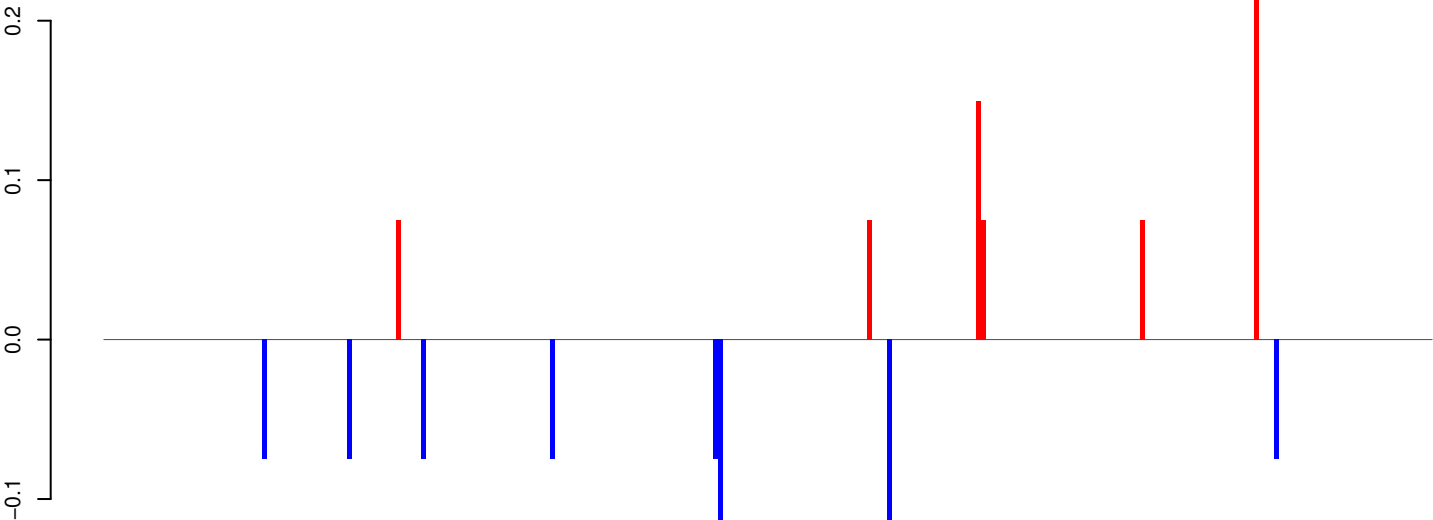
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AeAeg_Aag2_BZL_SG.24_35.rep



positive=1, negative=1, total=1

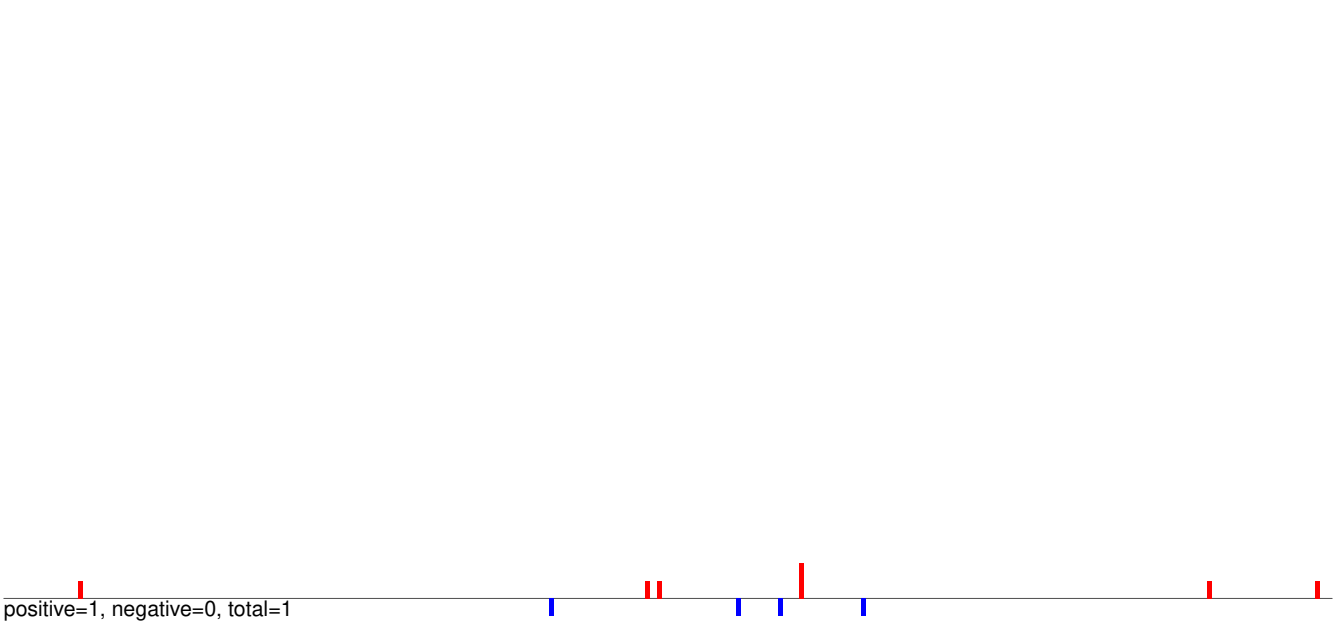
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positive=1, negative=1, total=1

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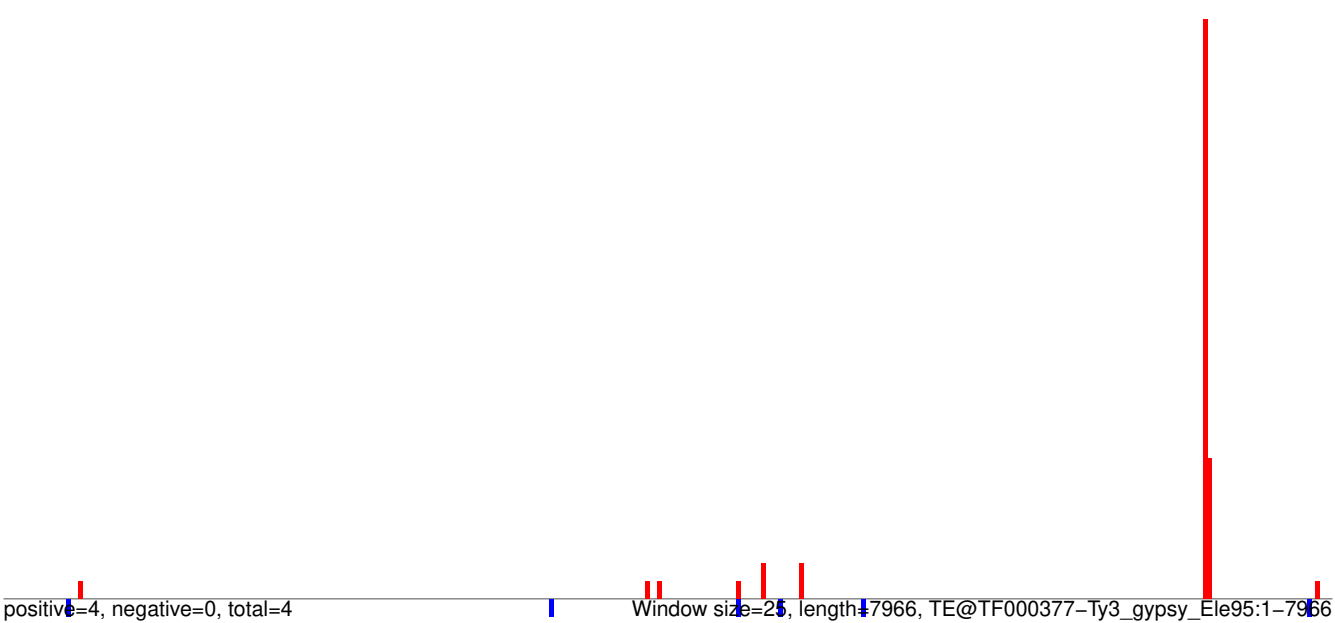
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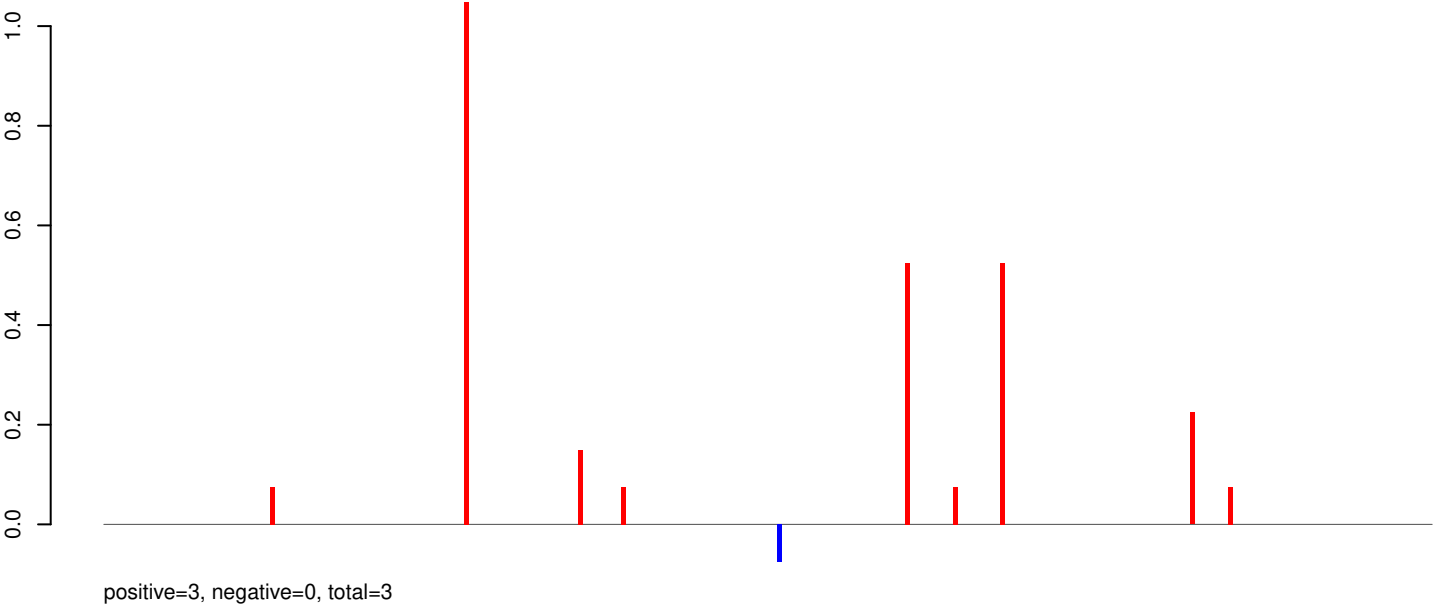
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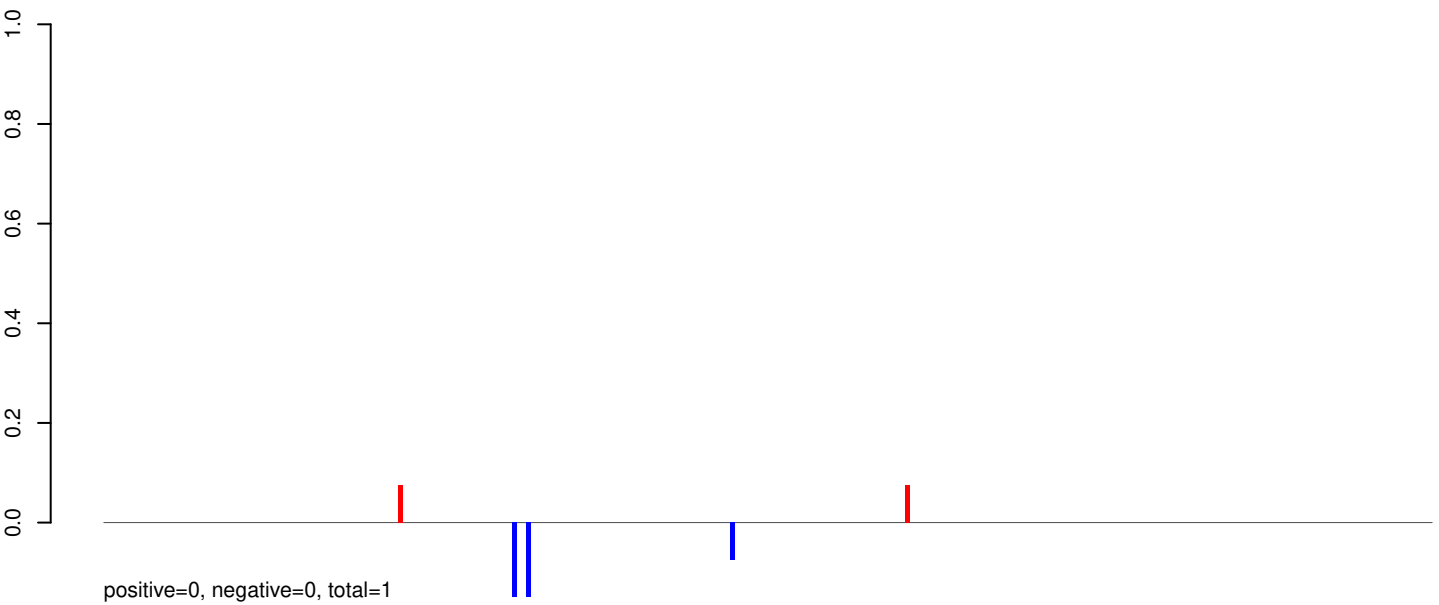
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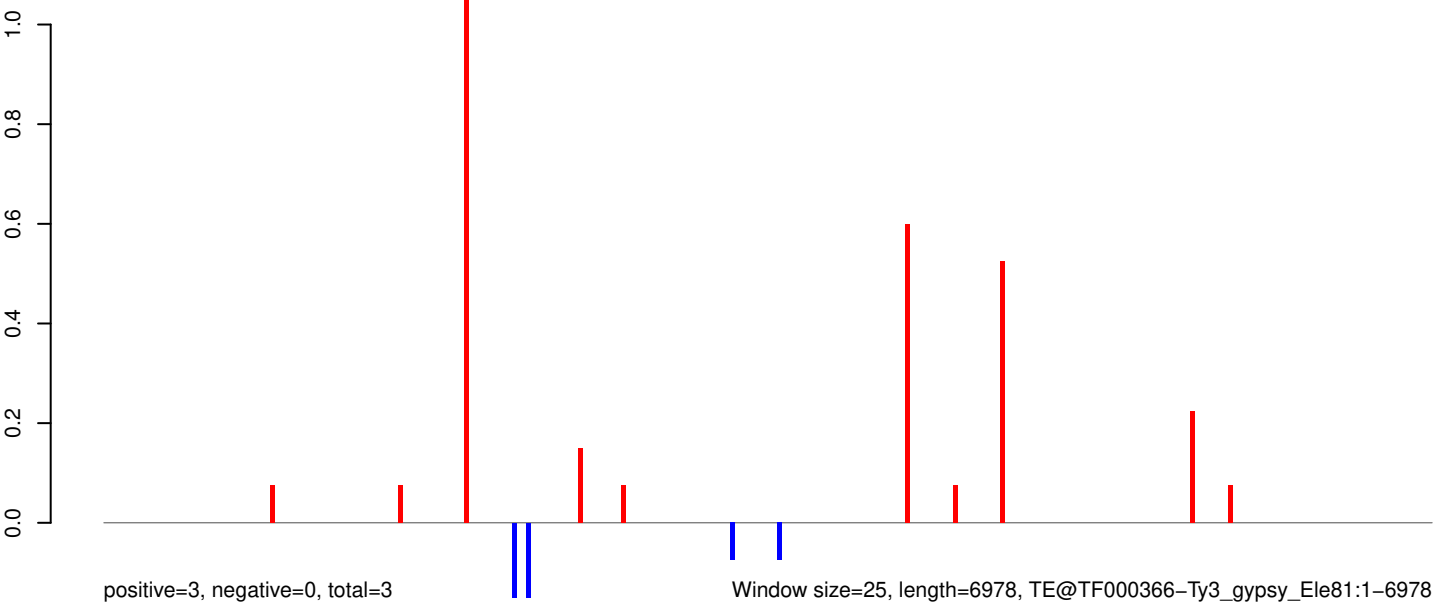
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AeAeg_Aag2_BZL_SG.24_35.rep

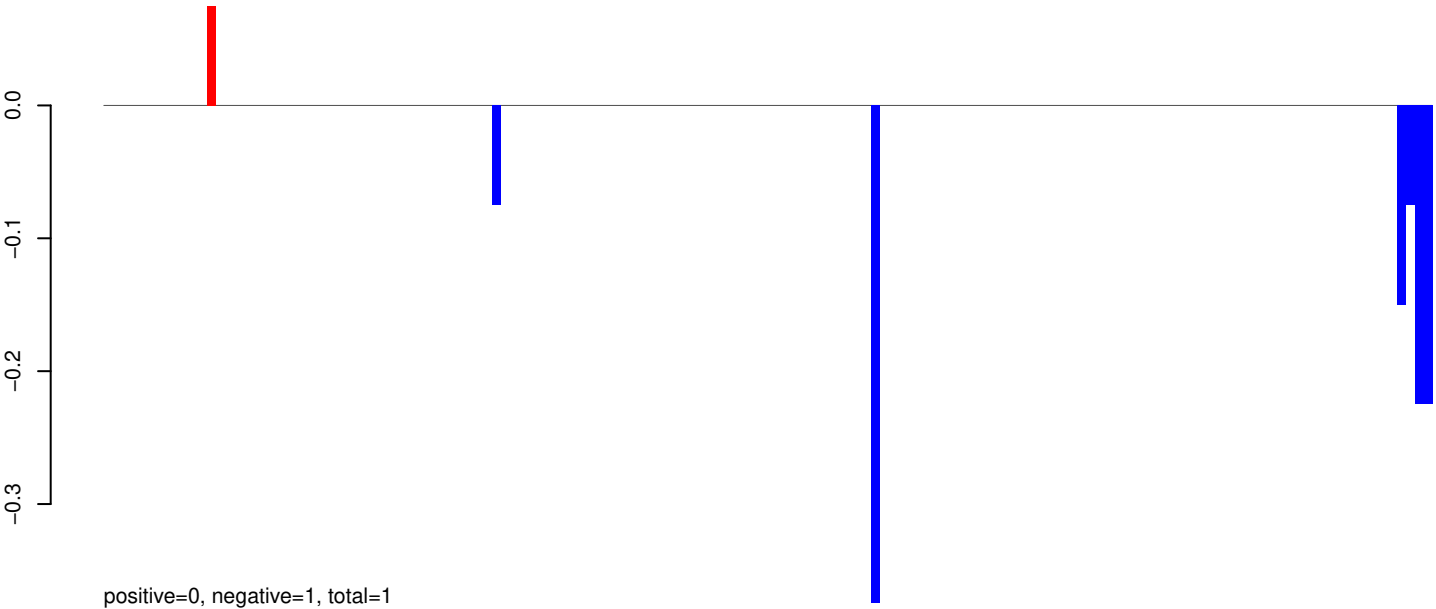


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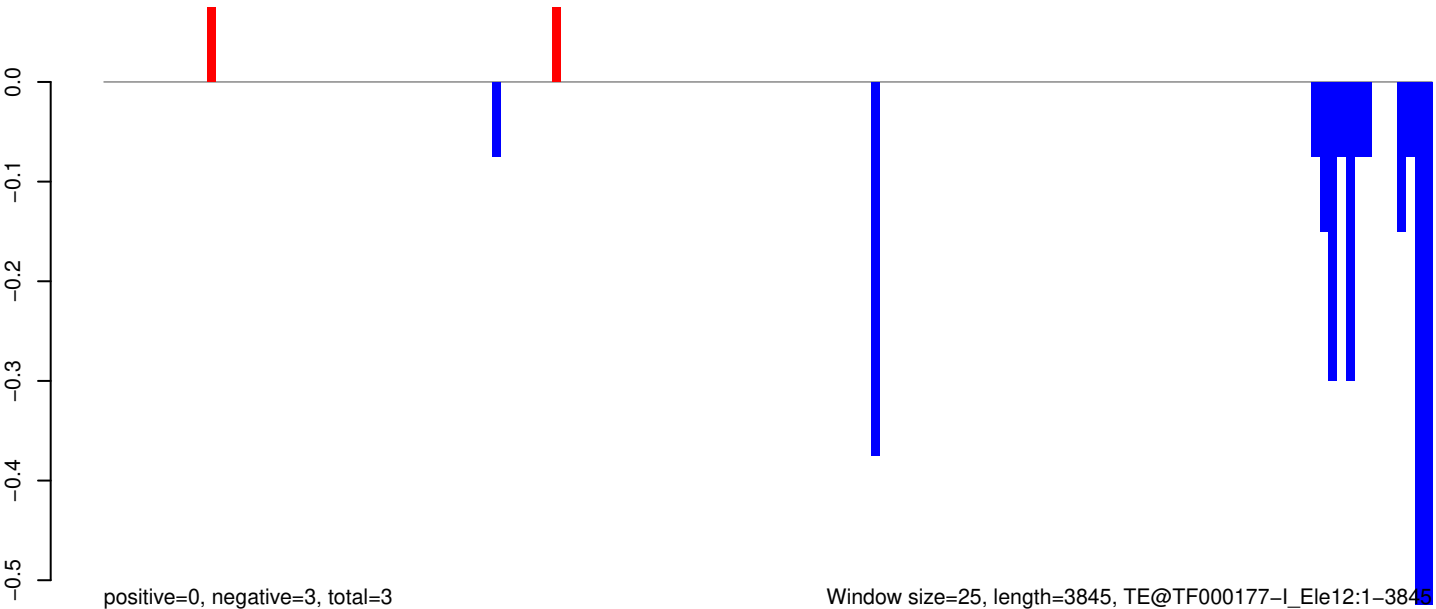
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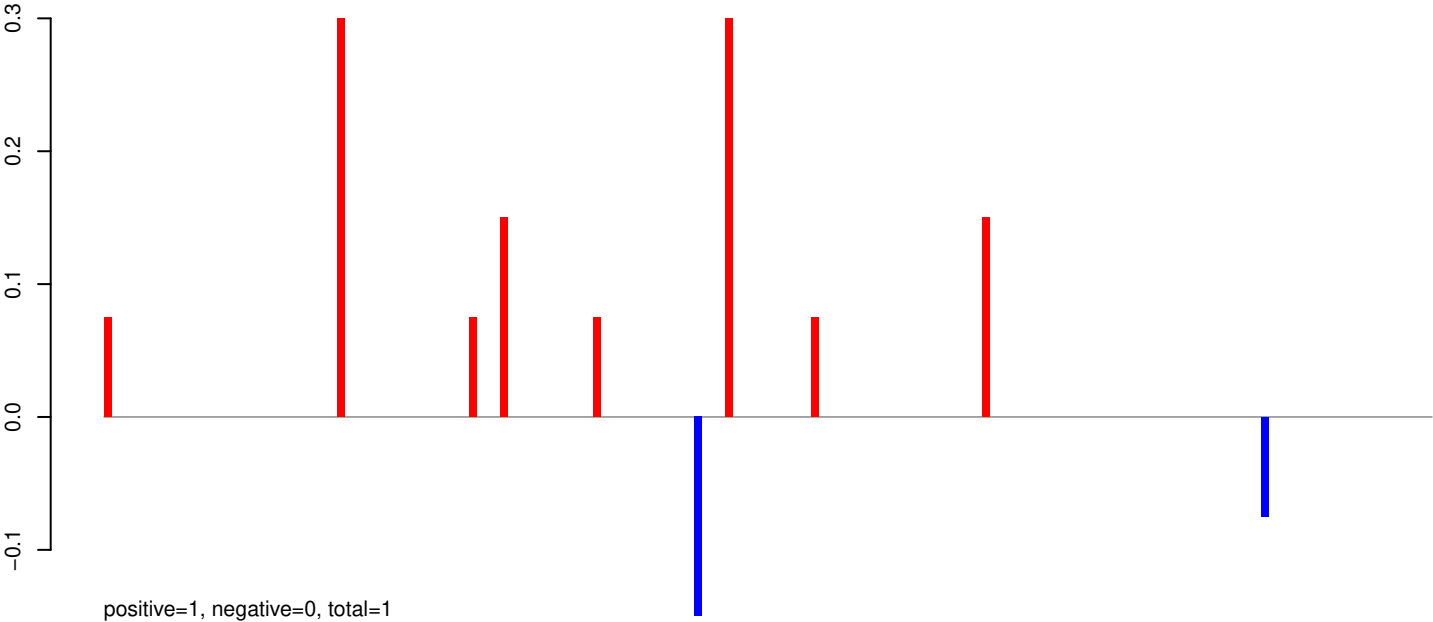
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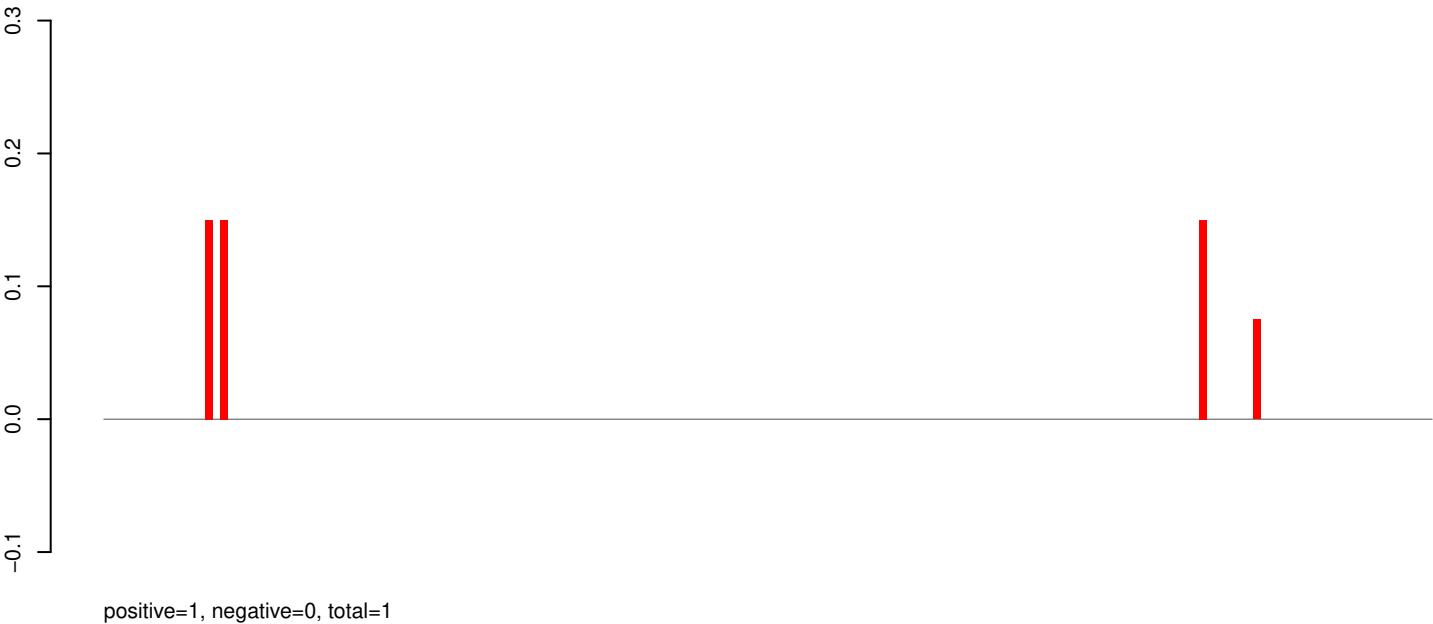
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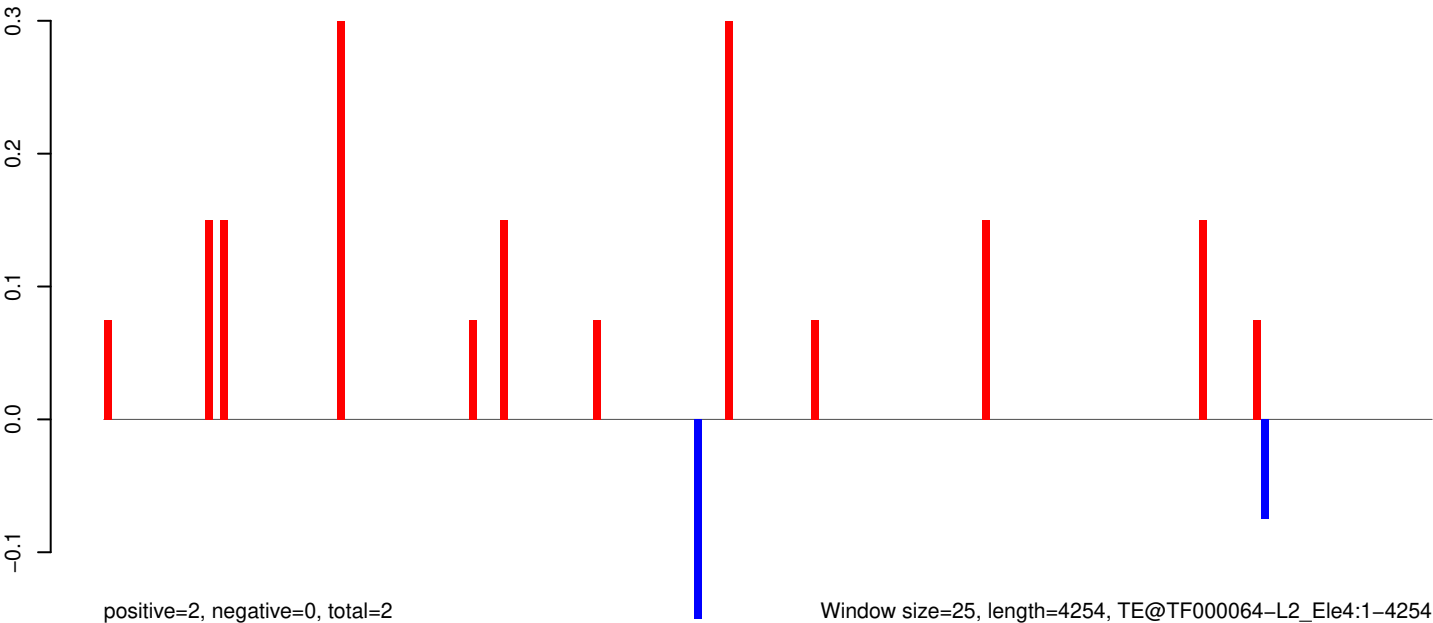
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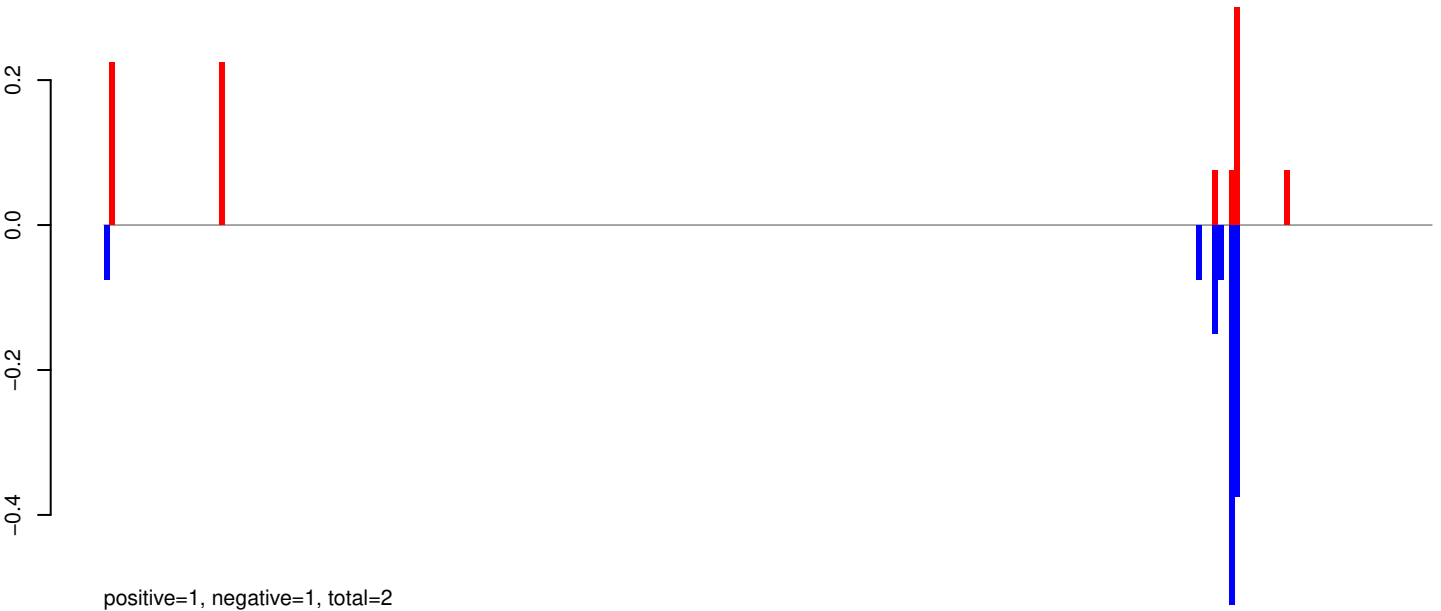
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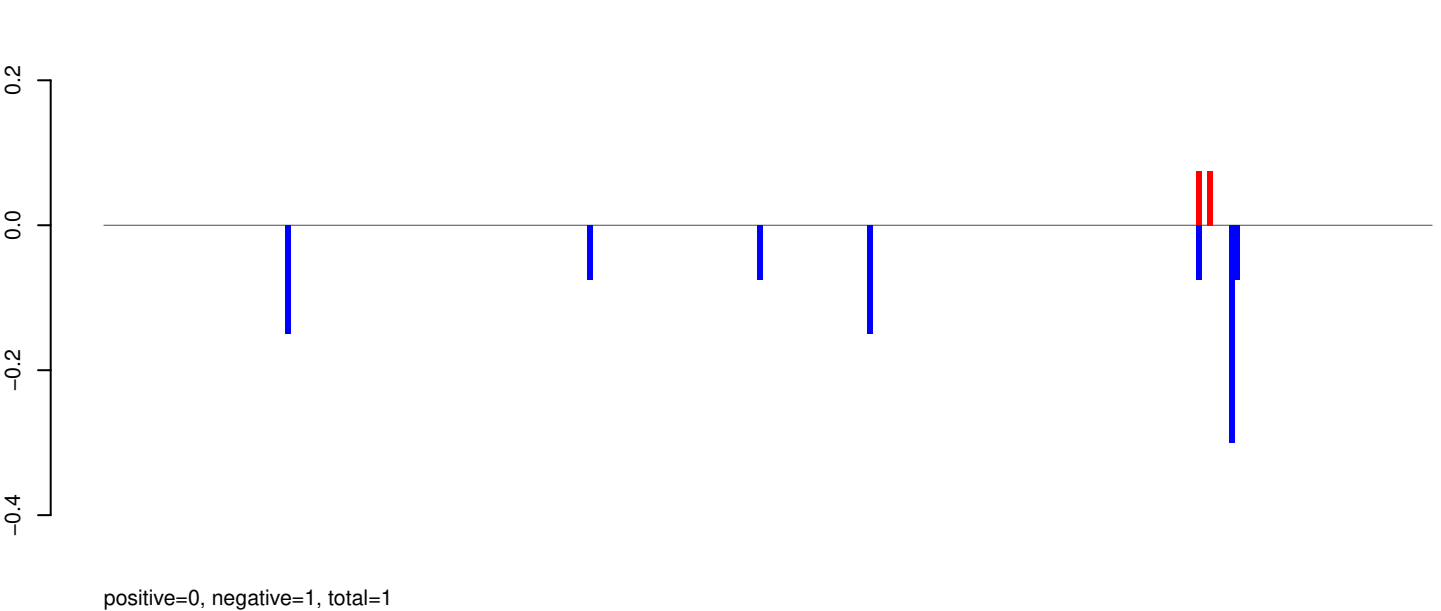
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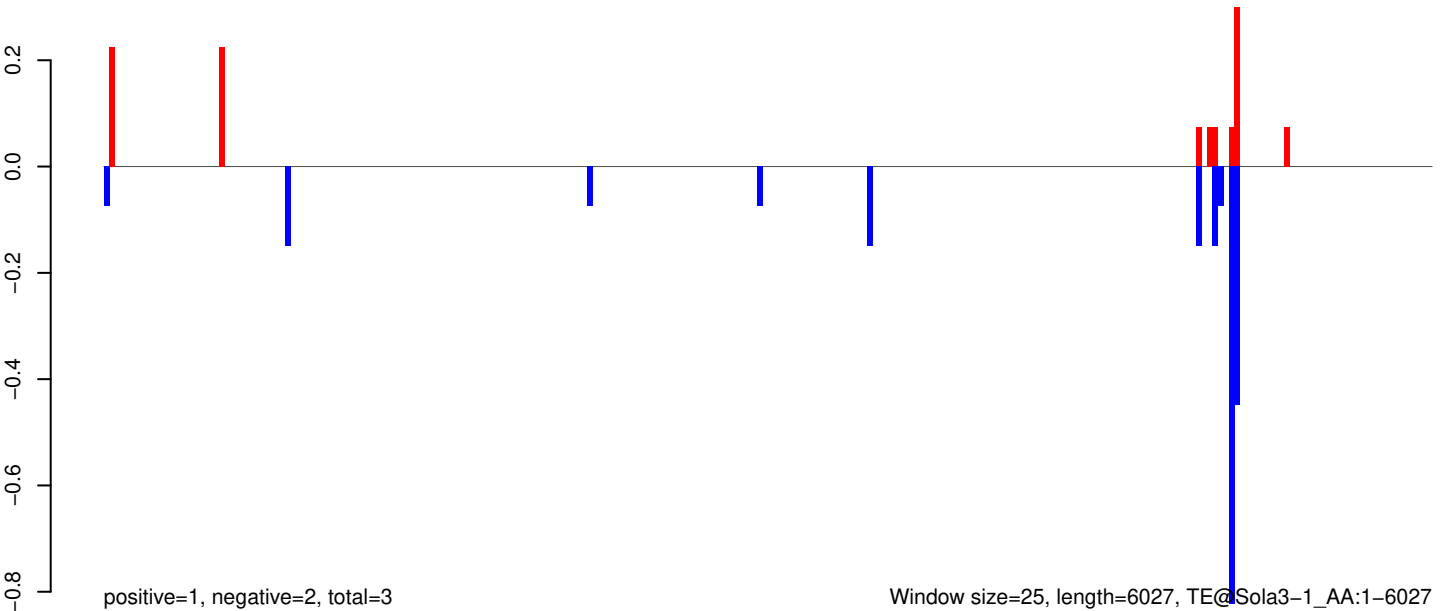
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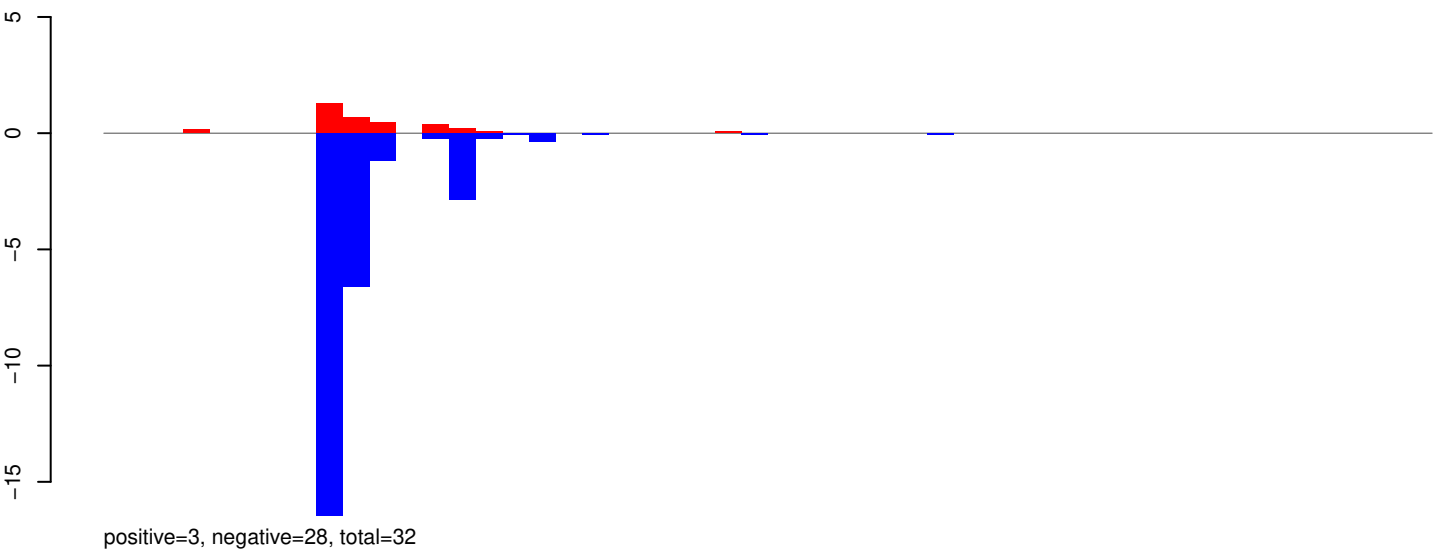
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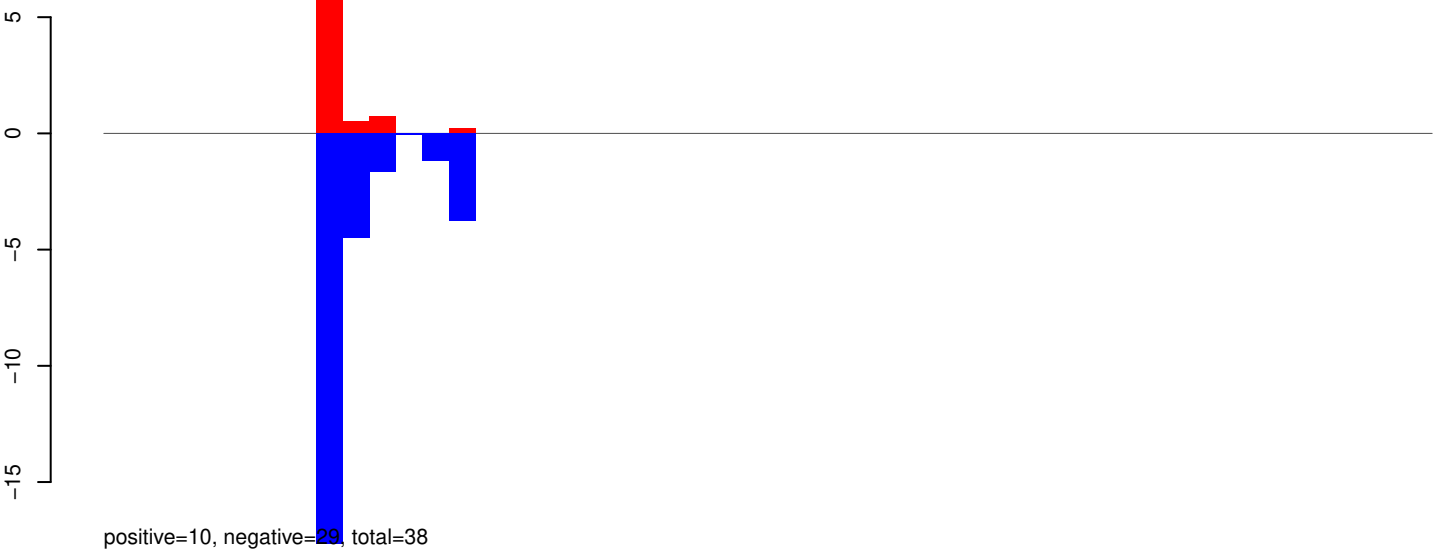
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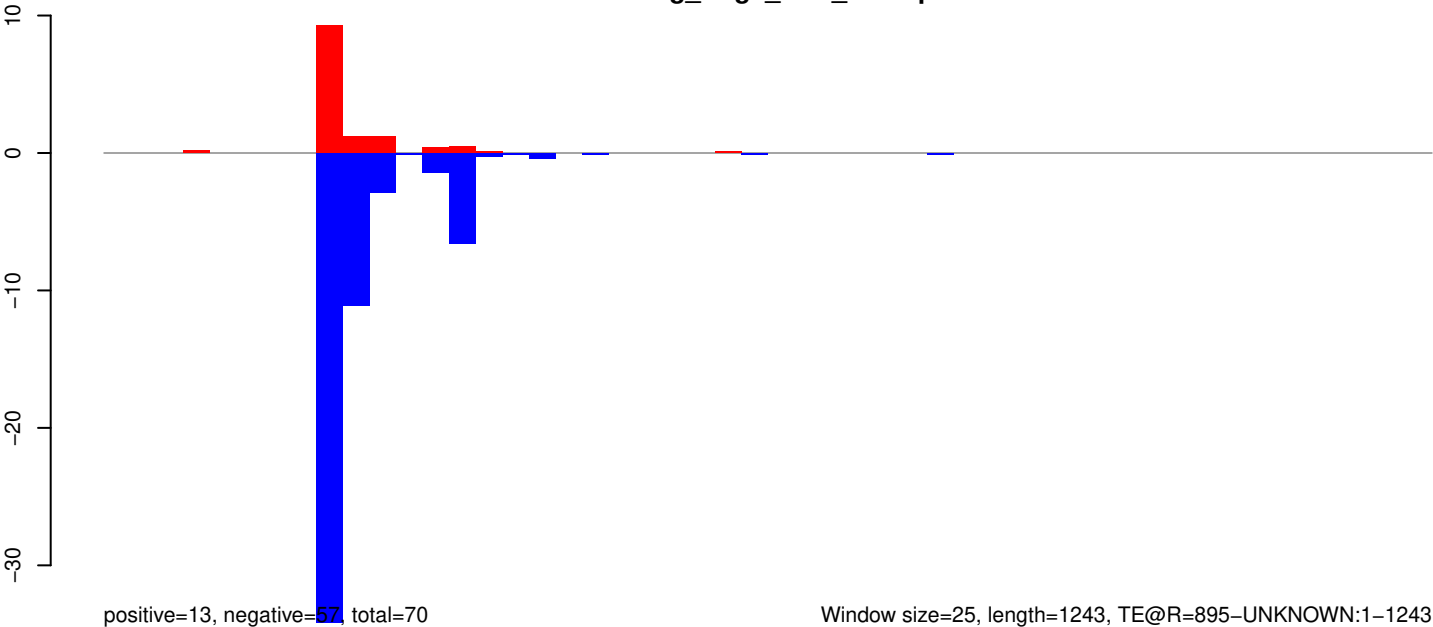
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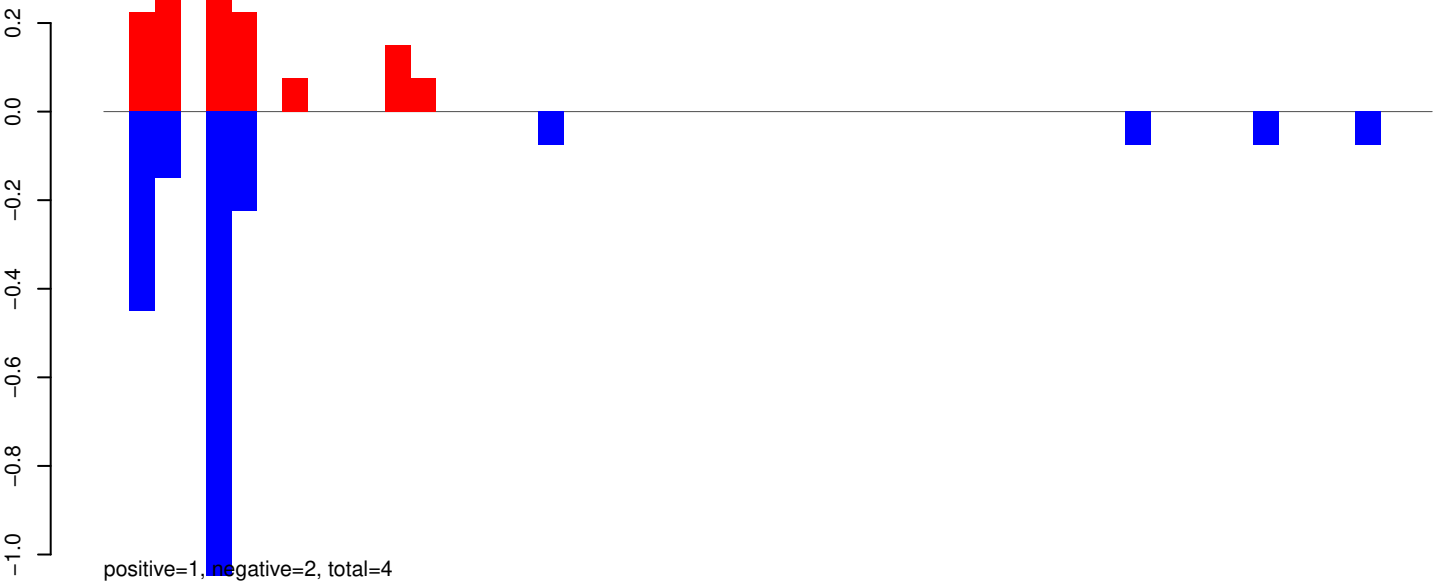
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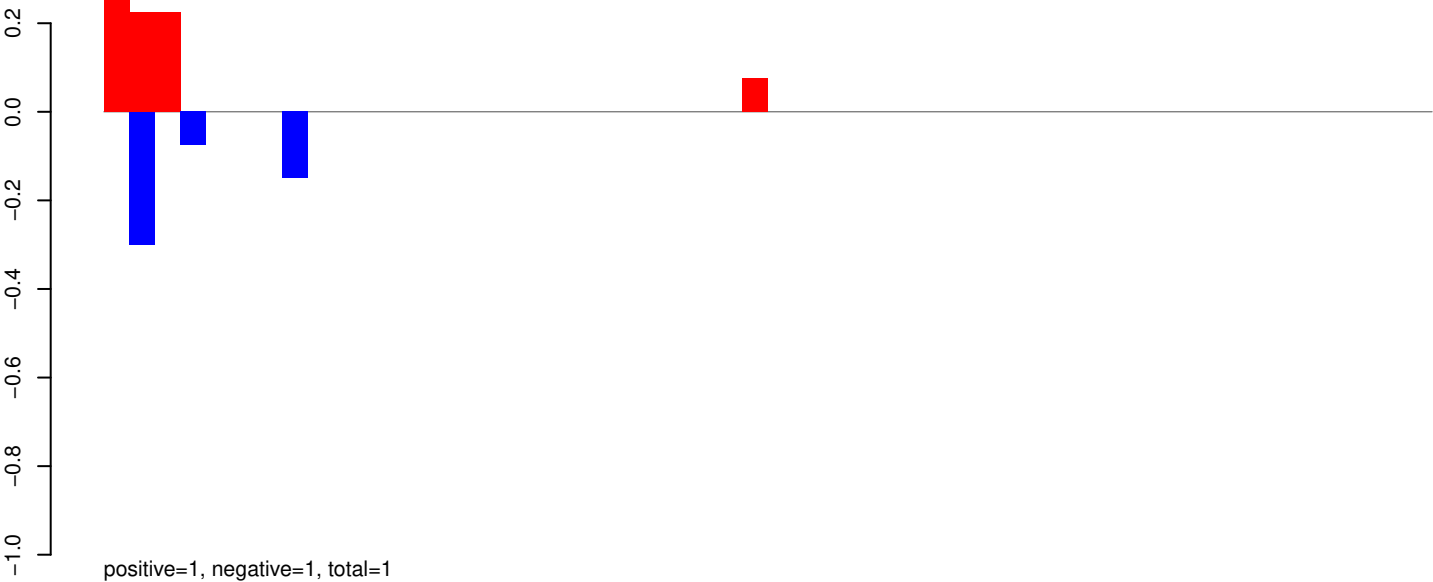
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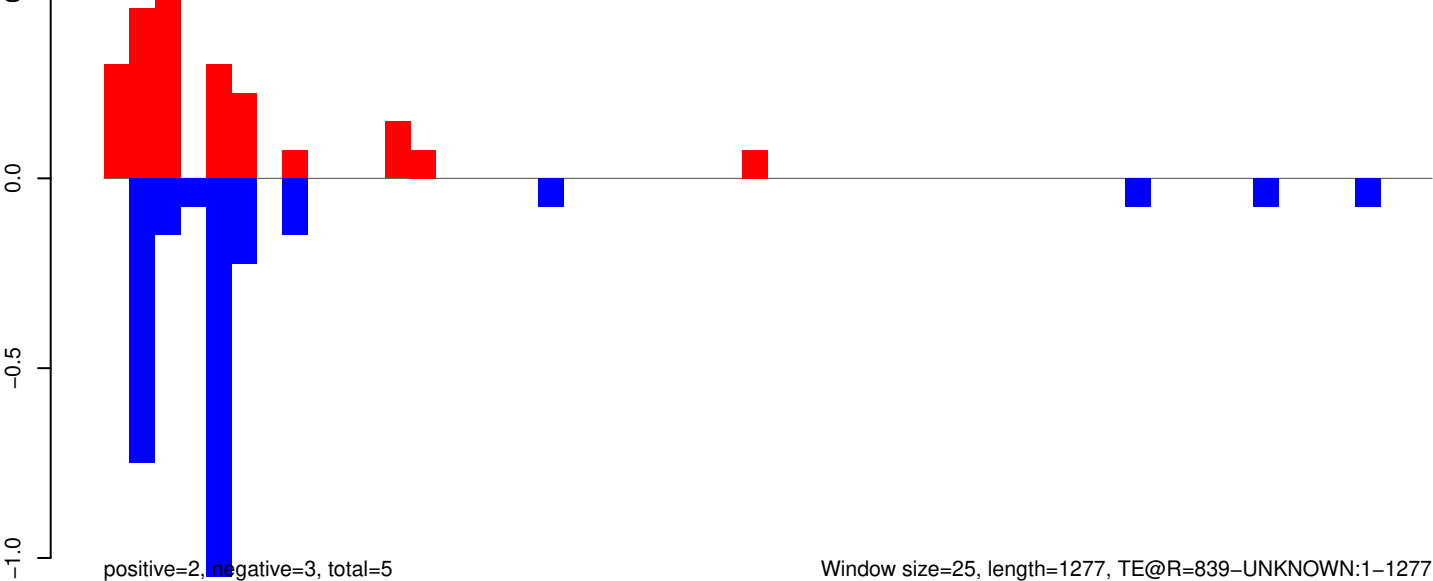
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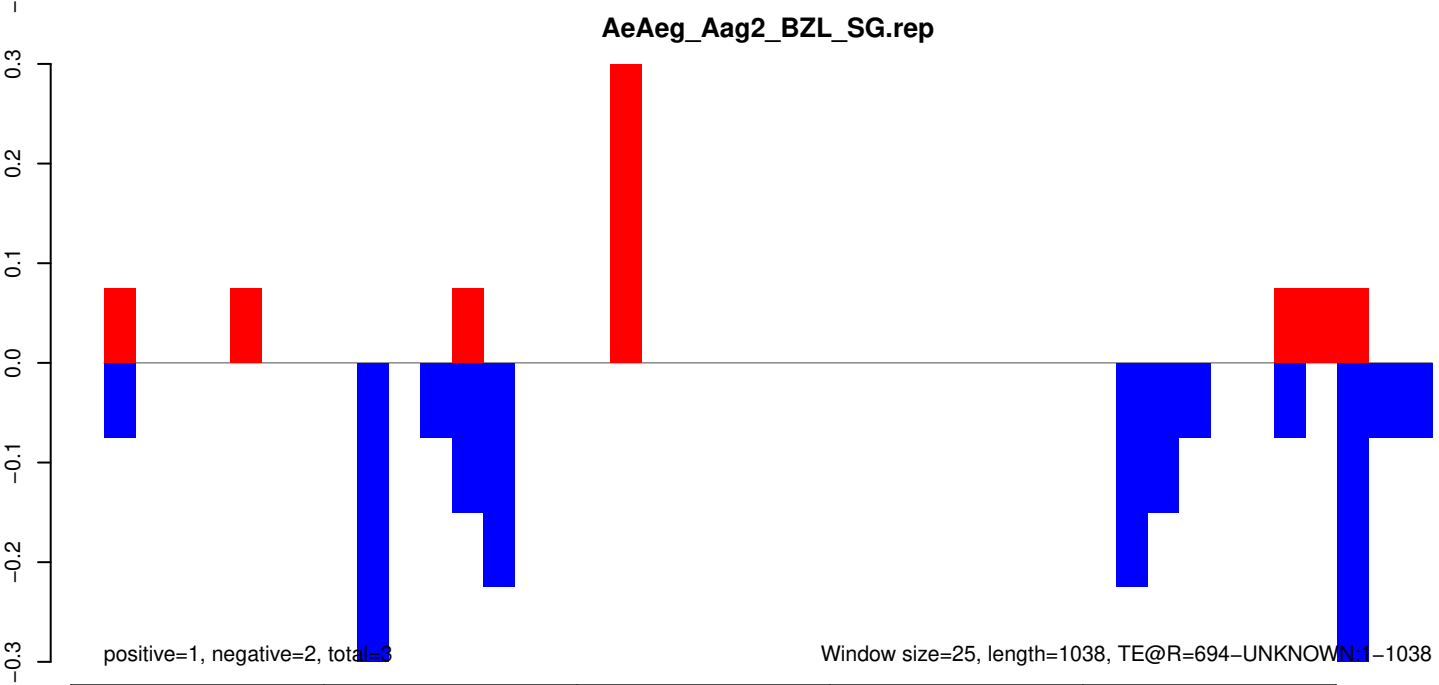
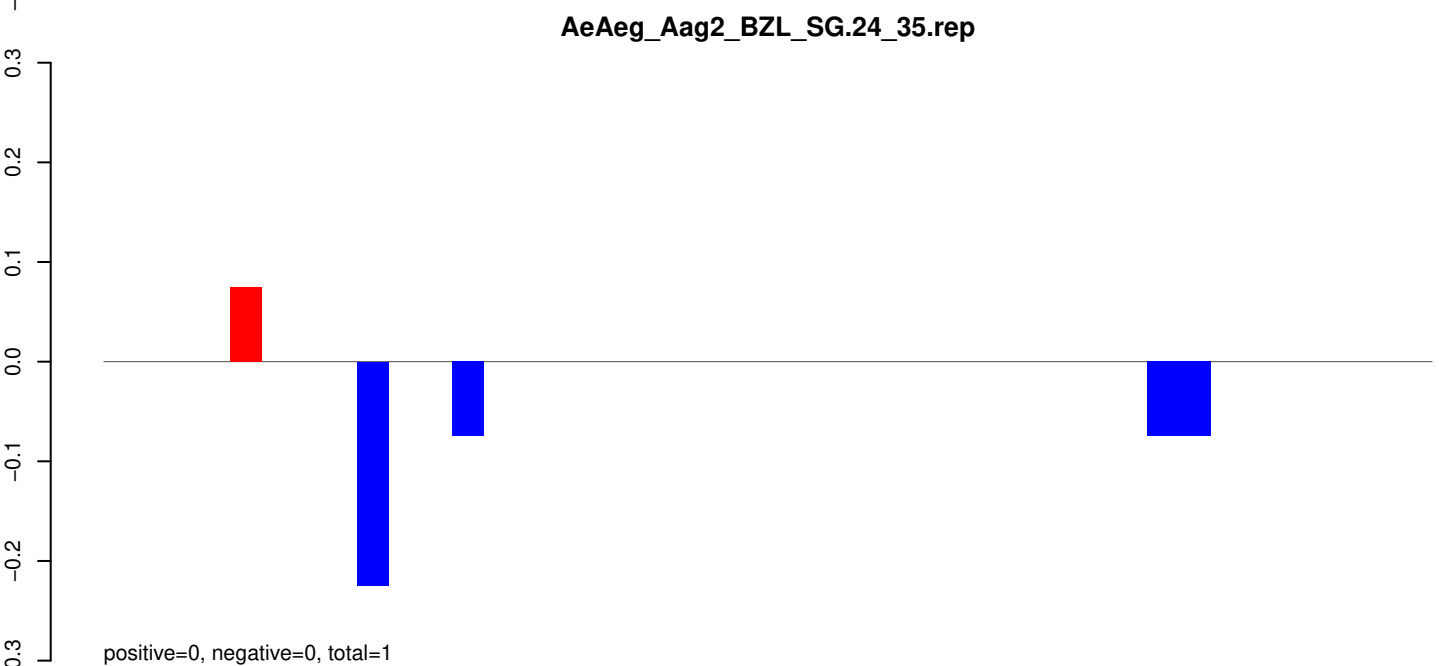
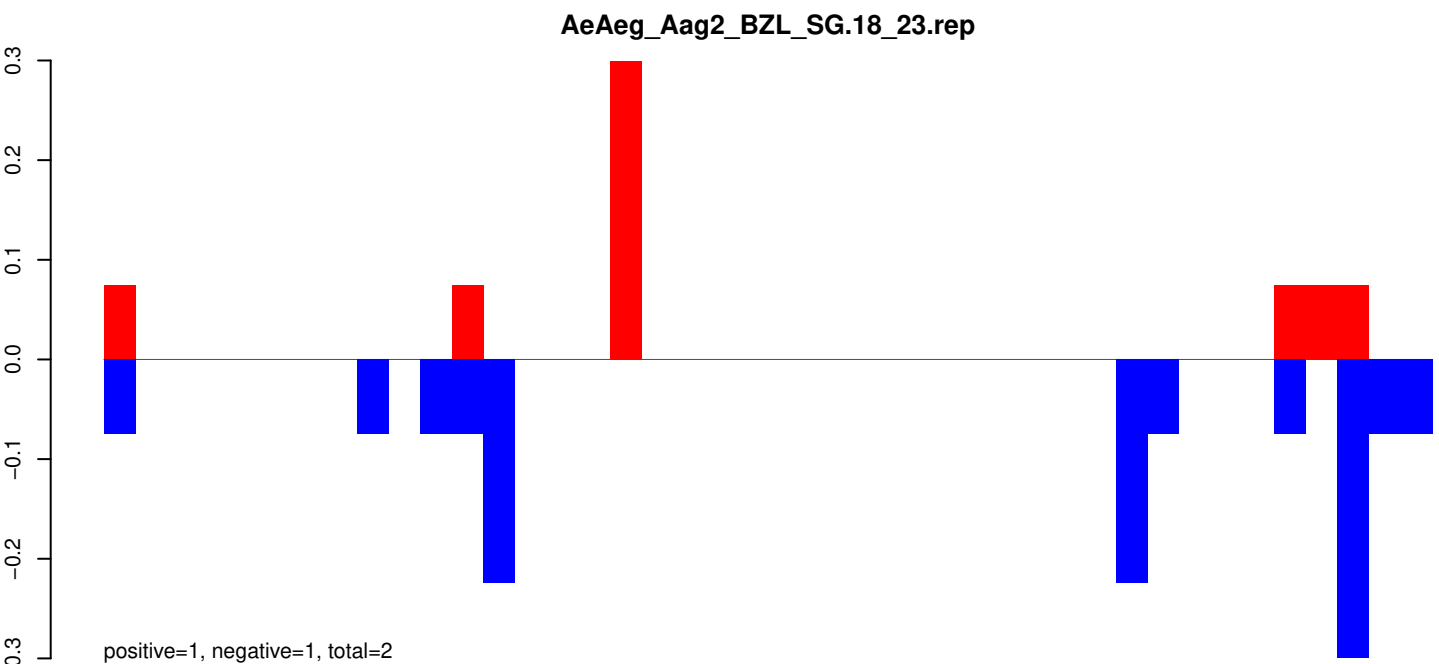


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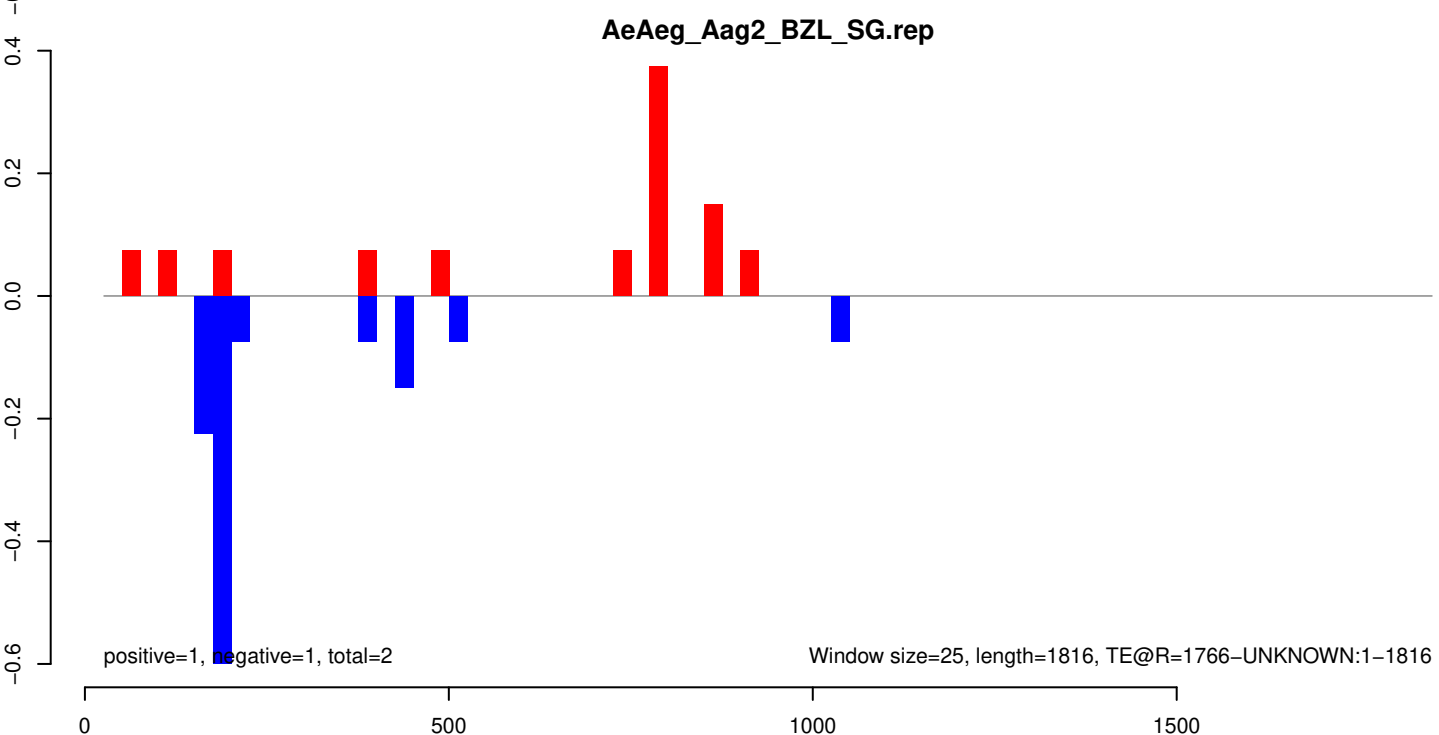
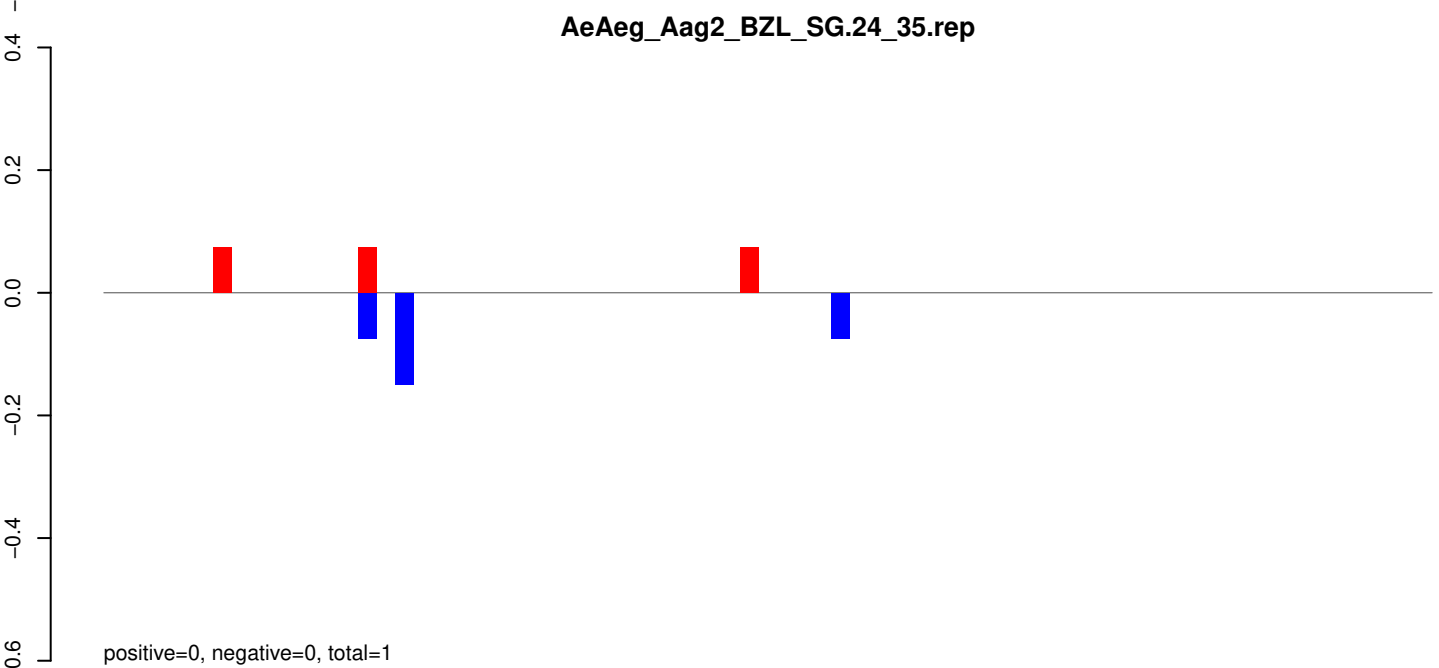
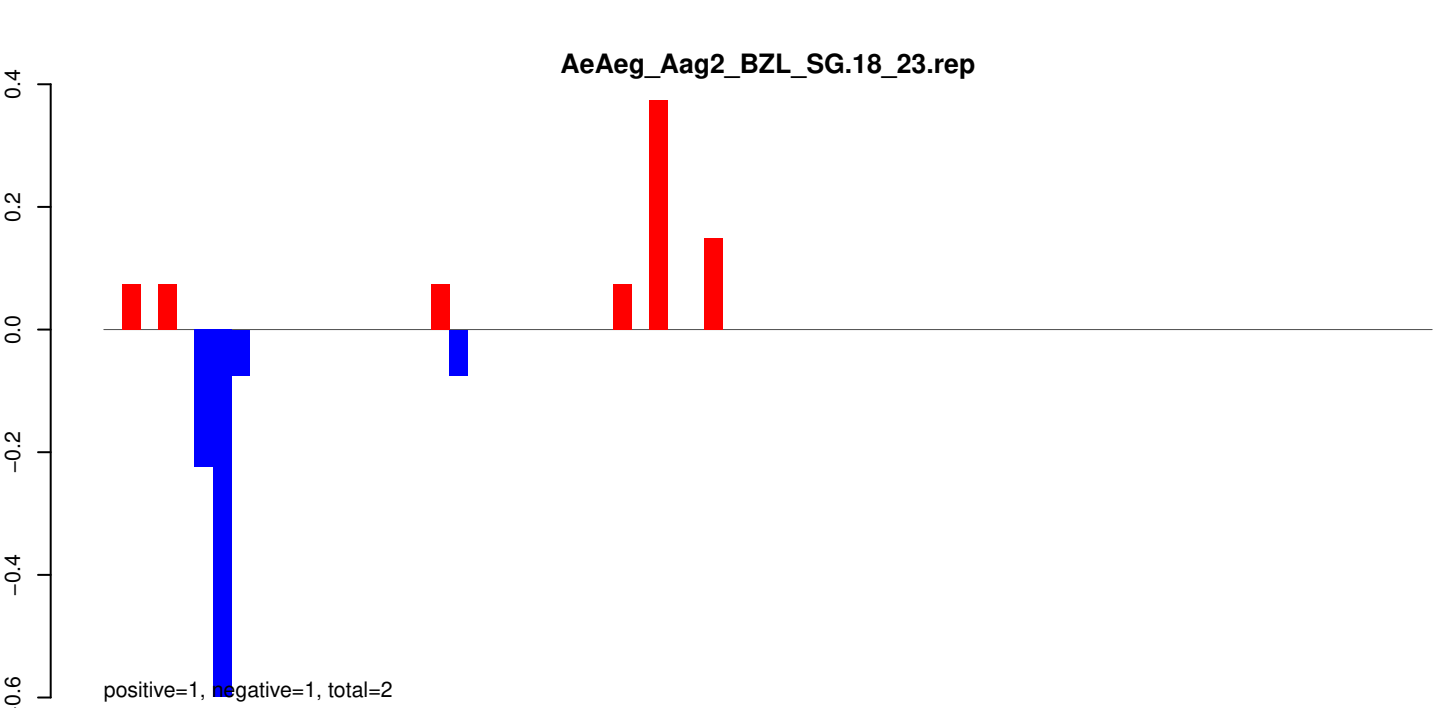


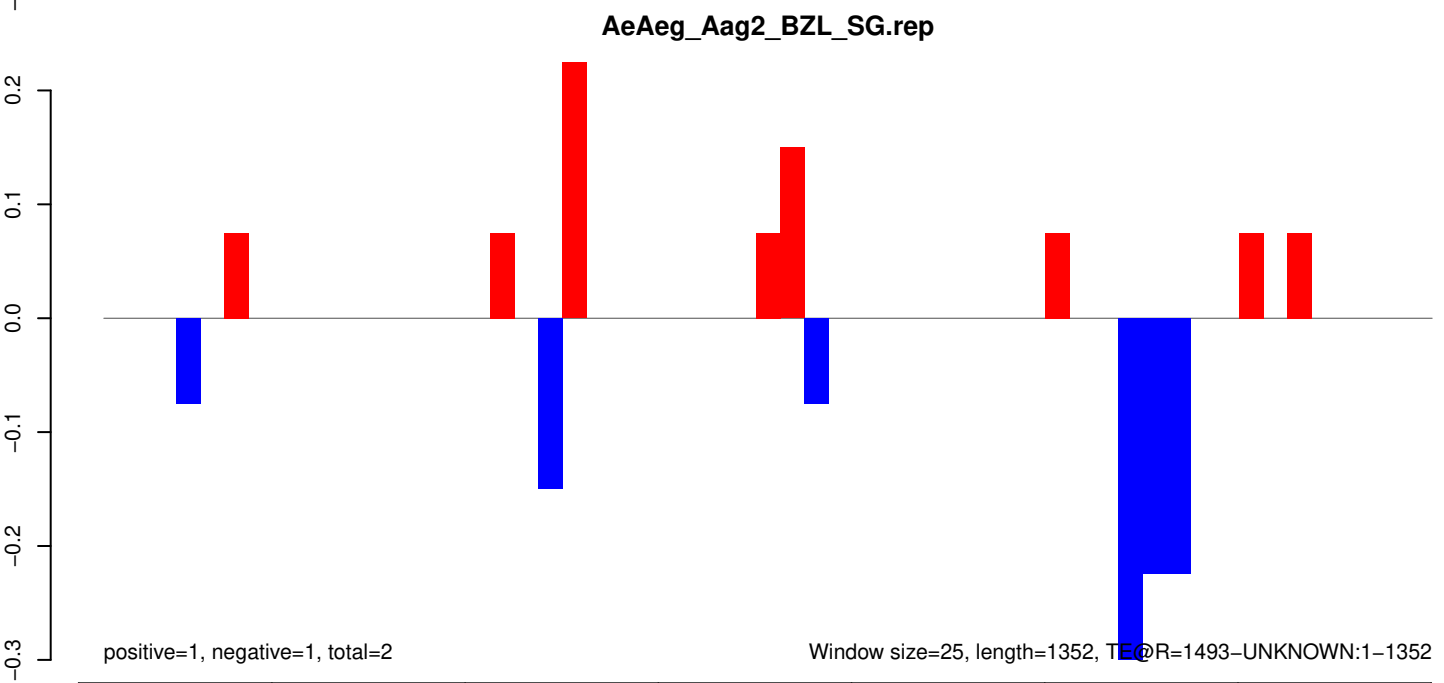
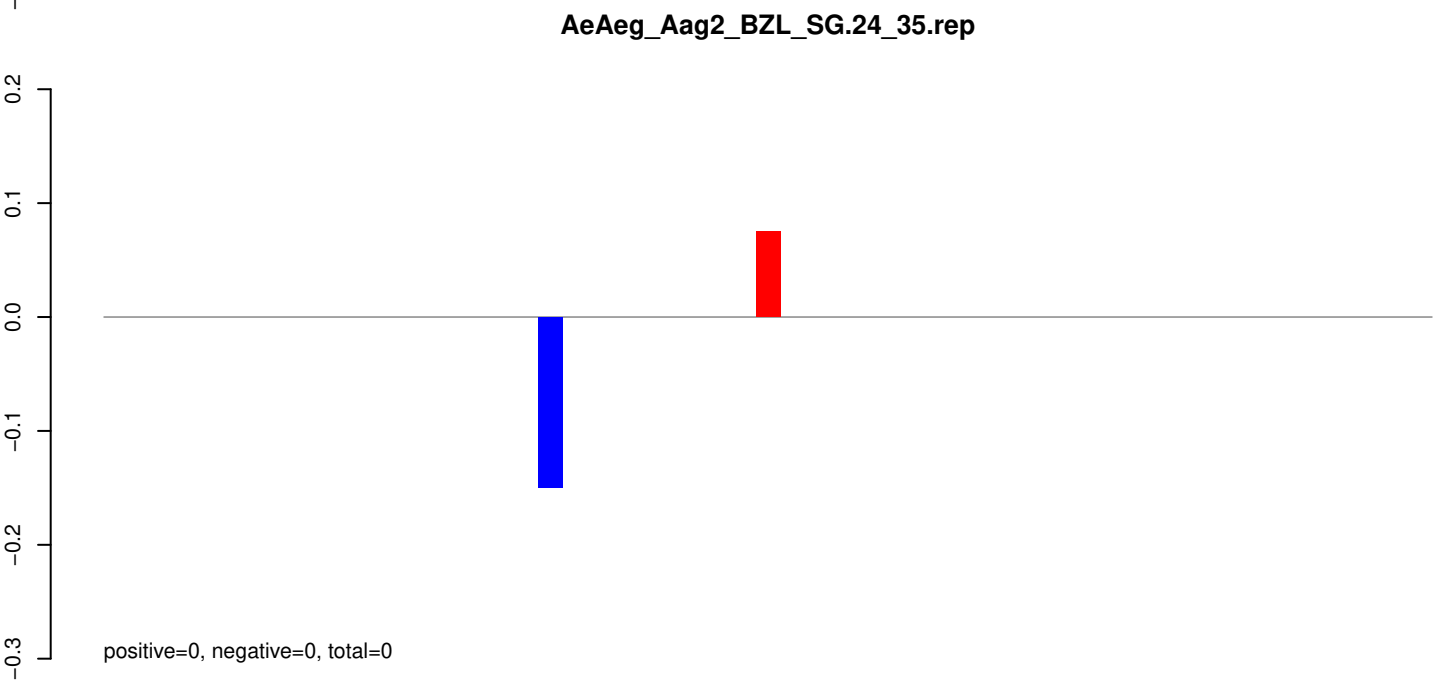
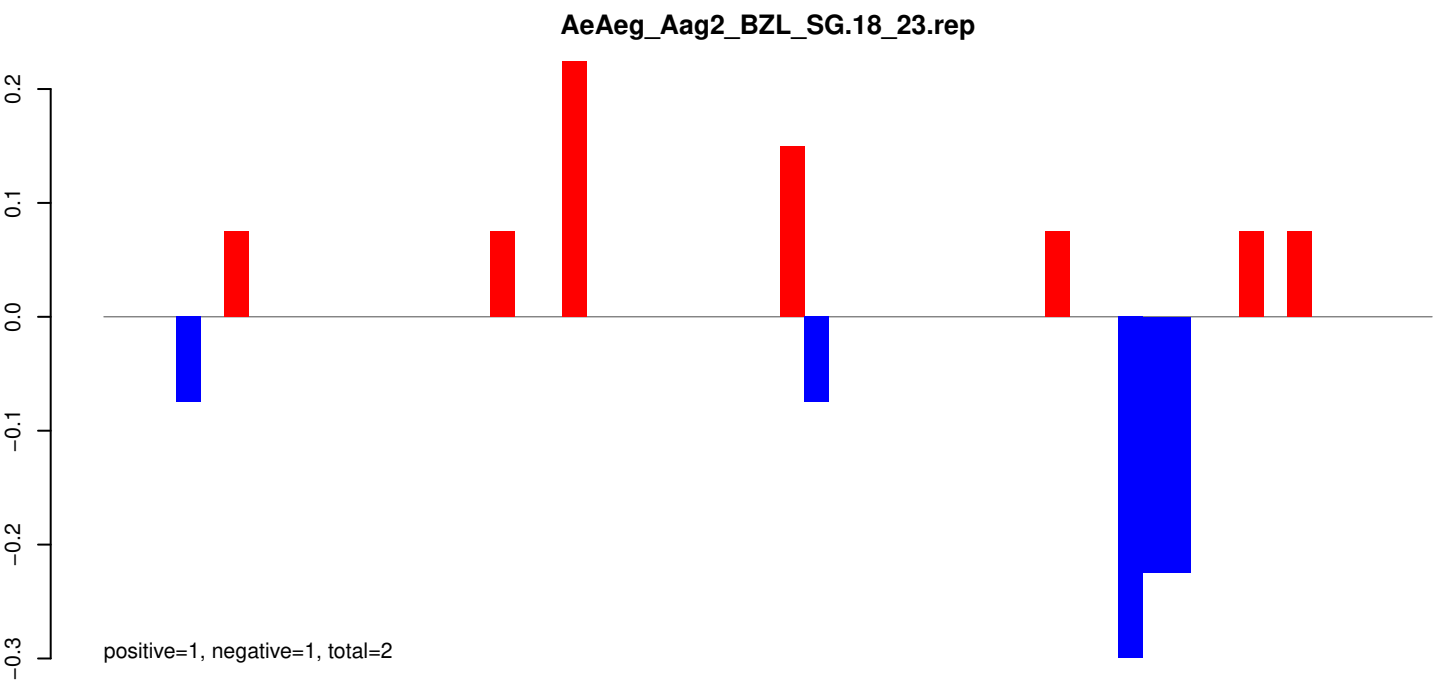
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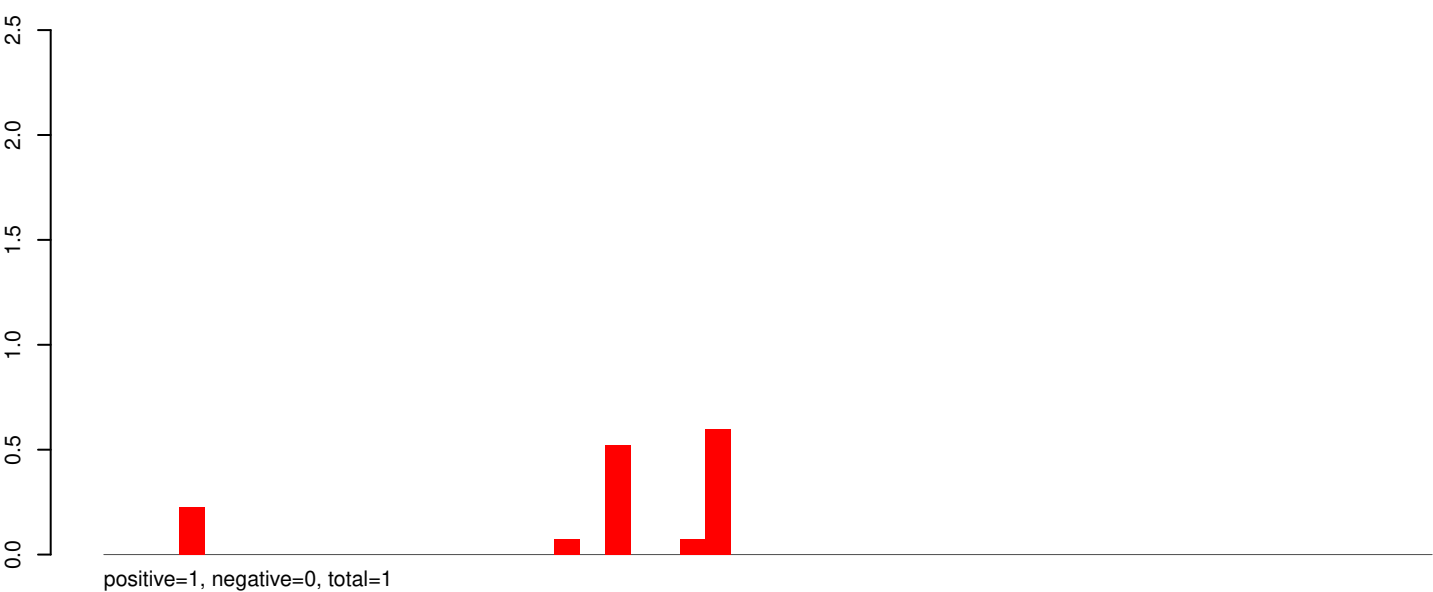


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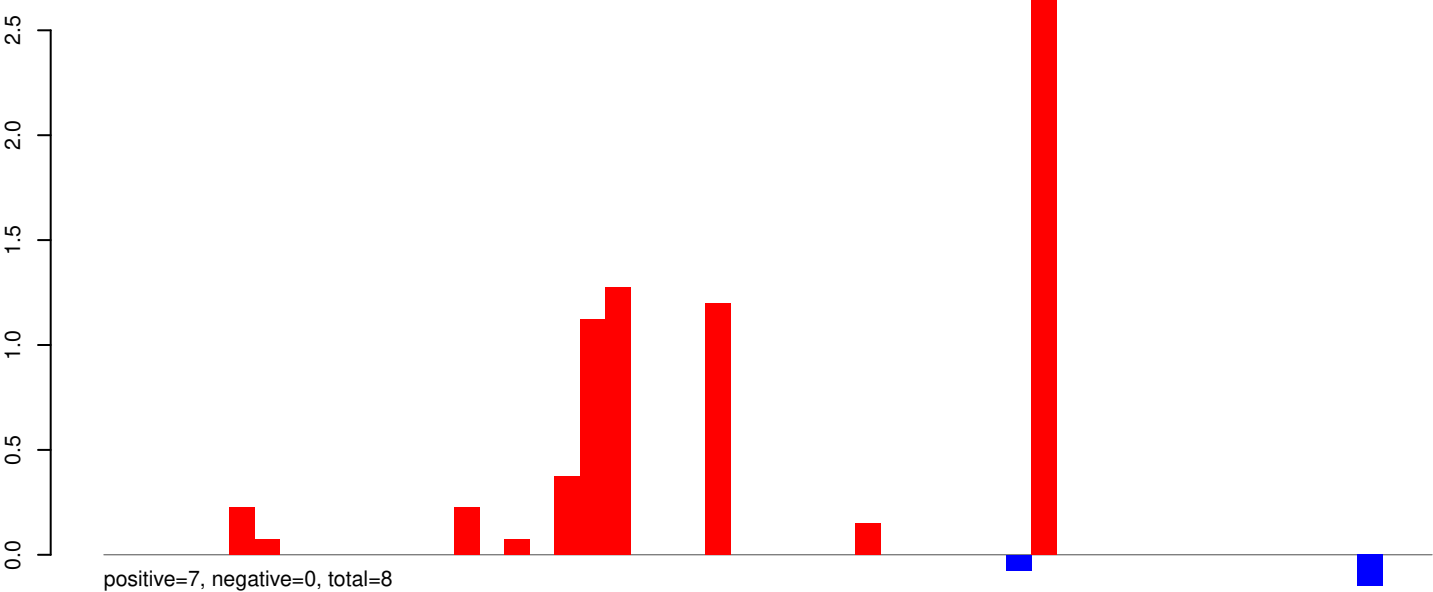




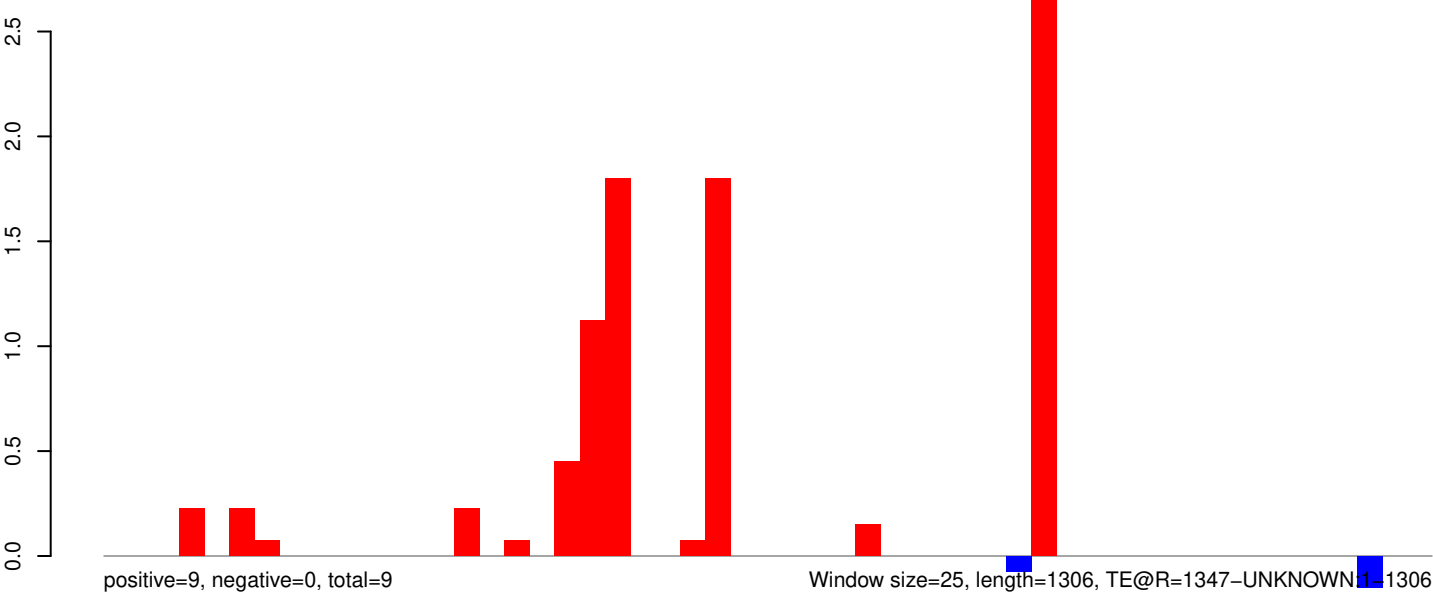
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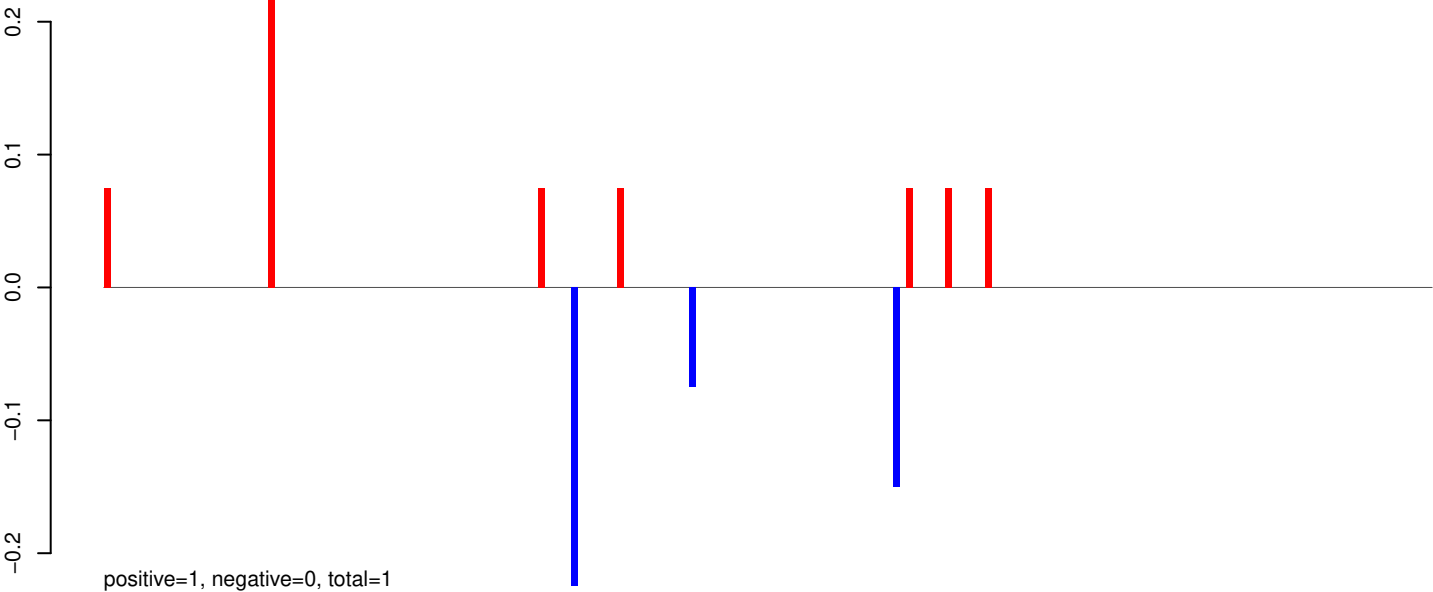
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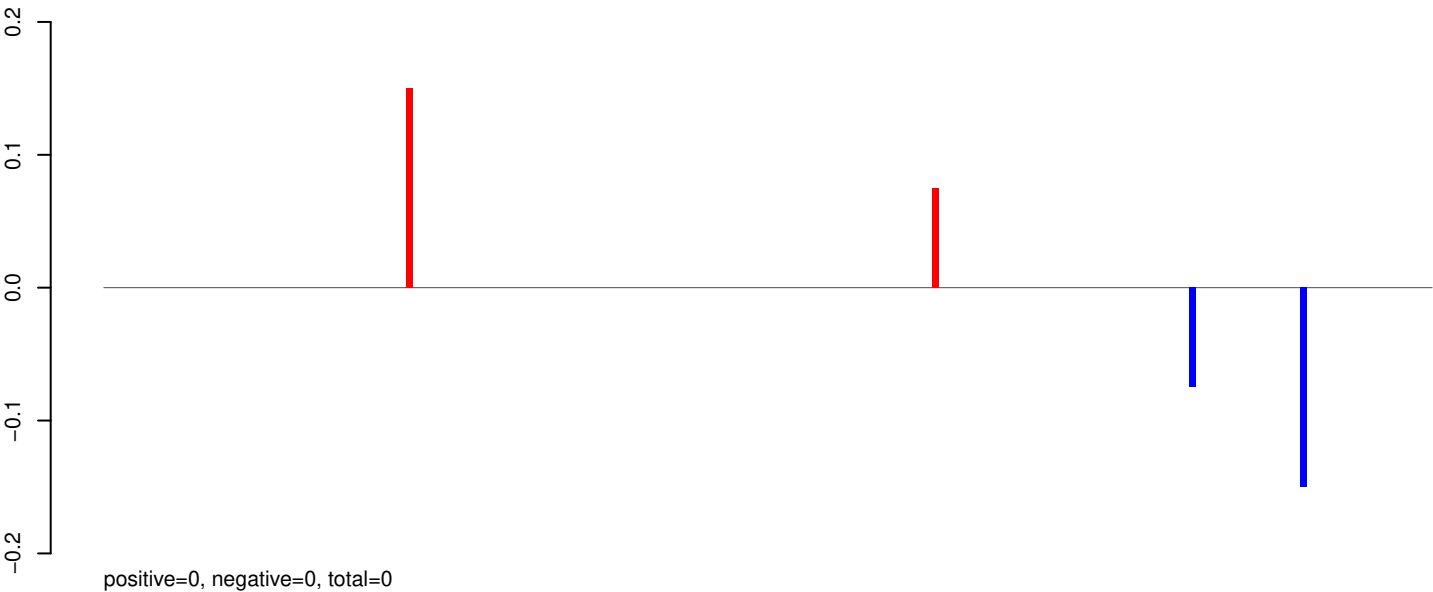
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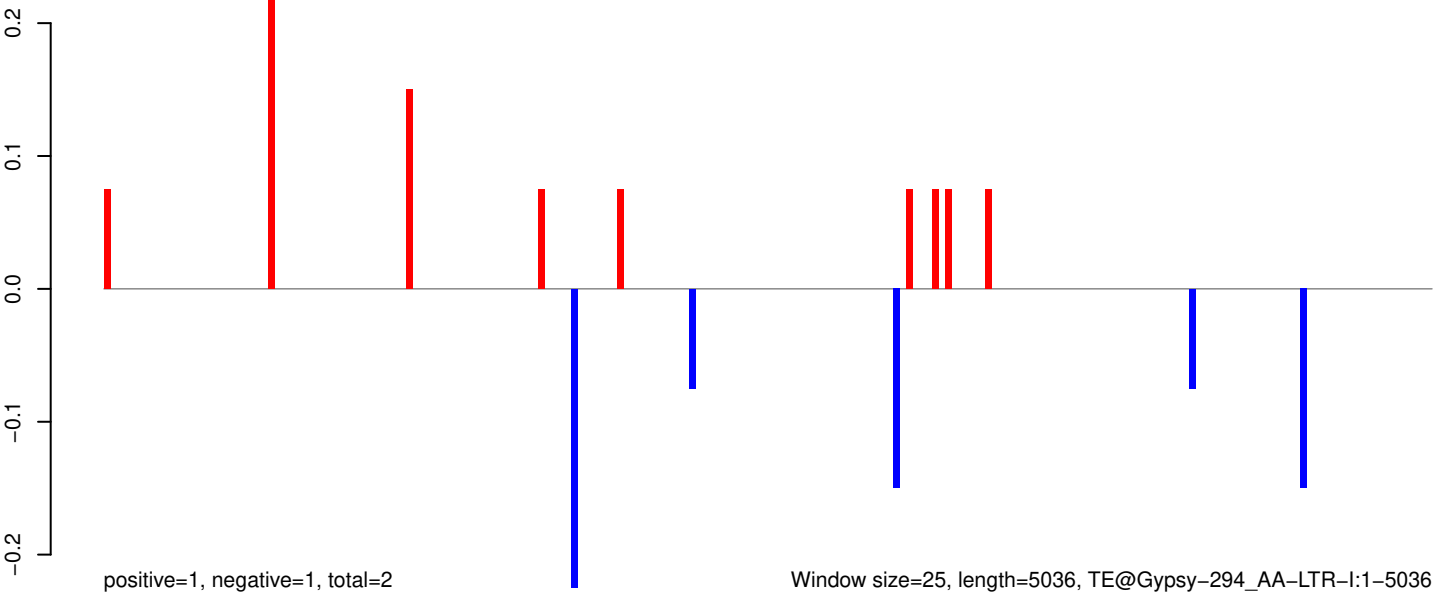
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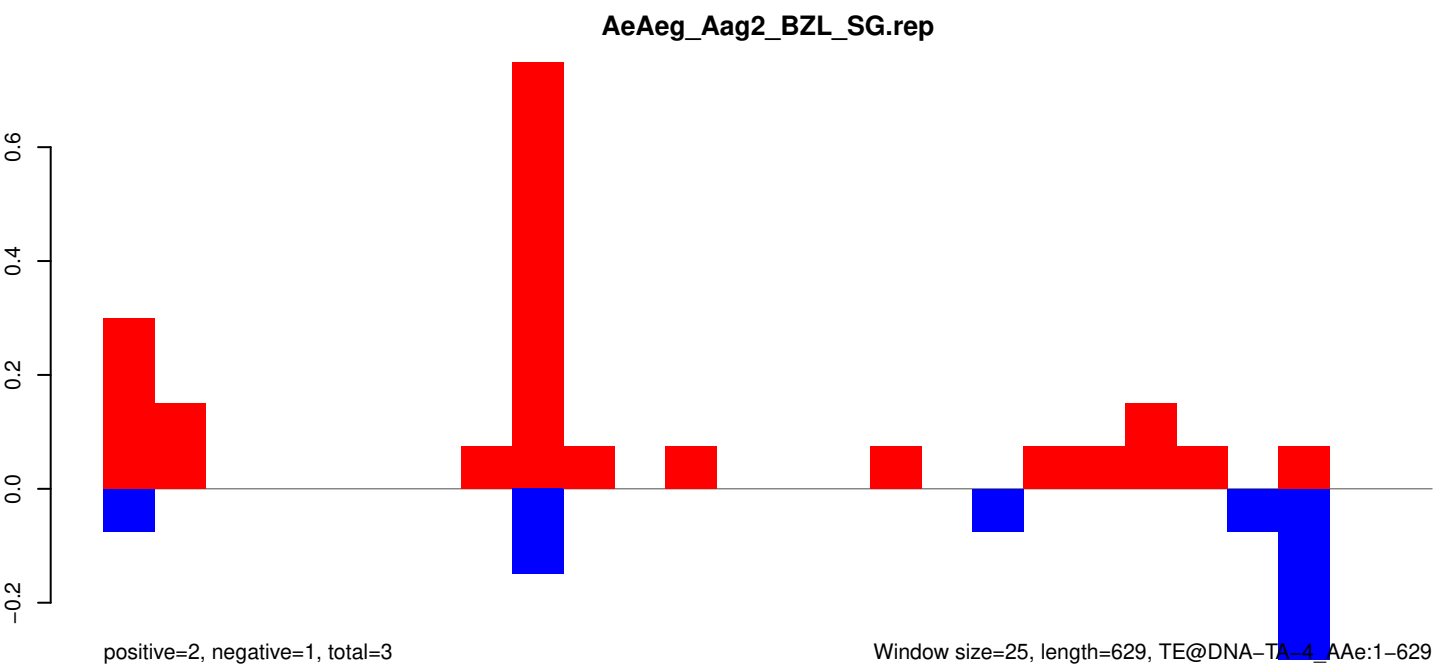
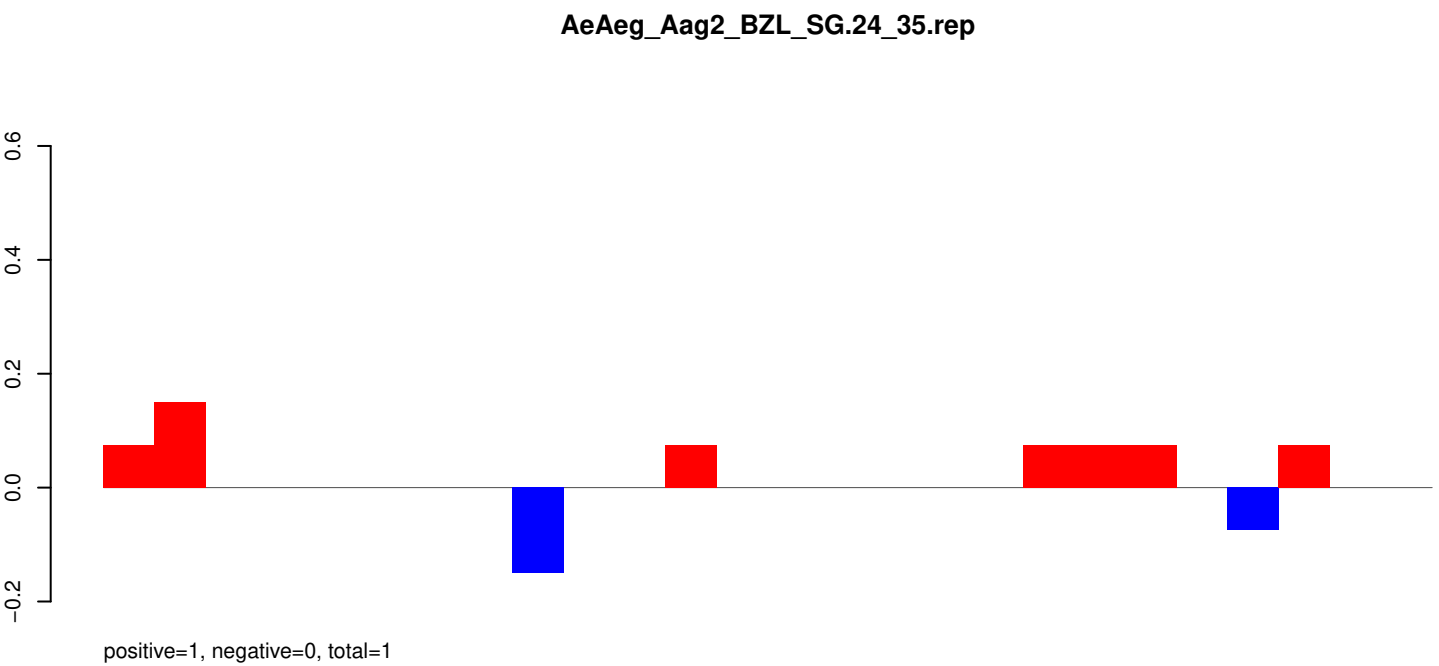
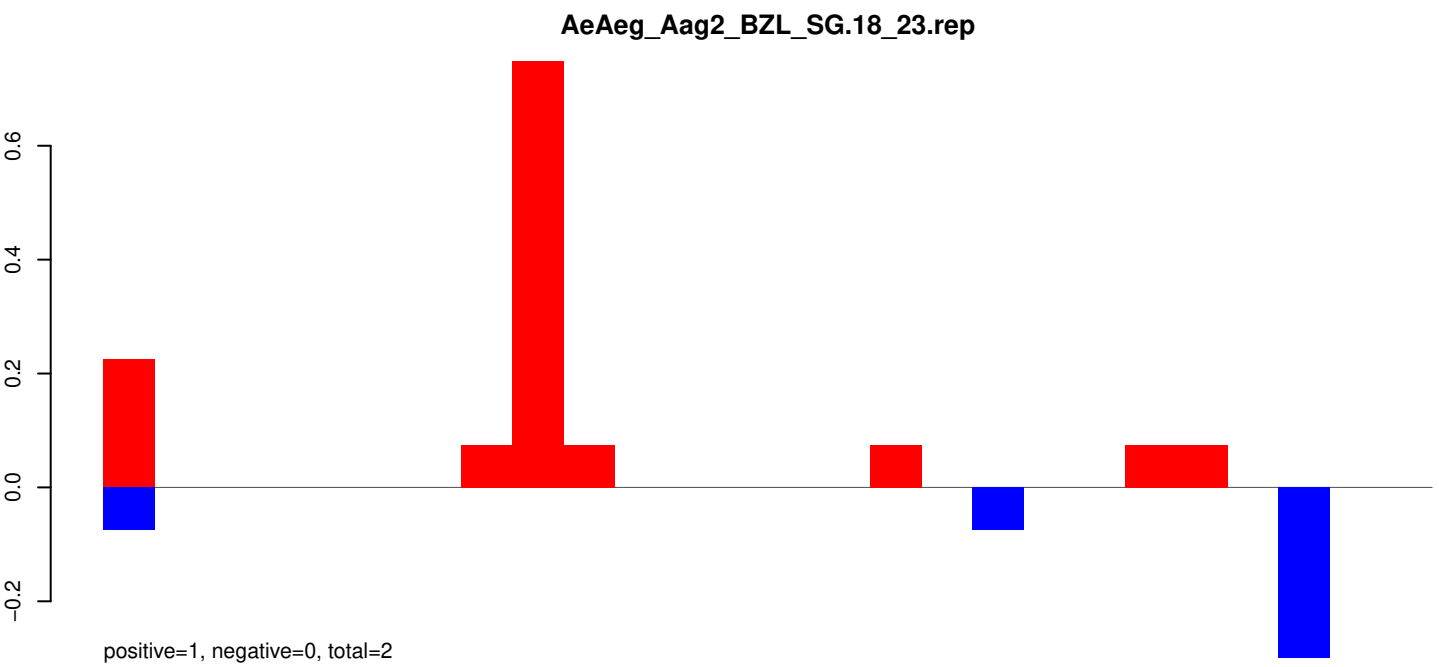


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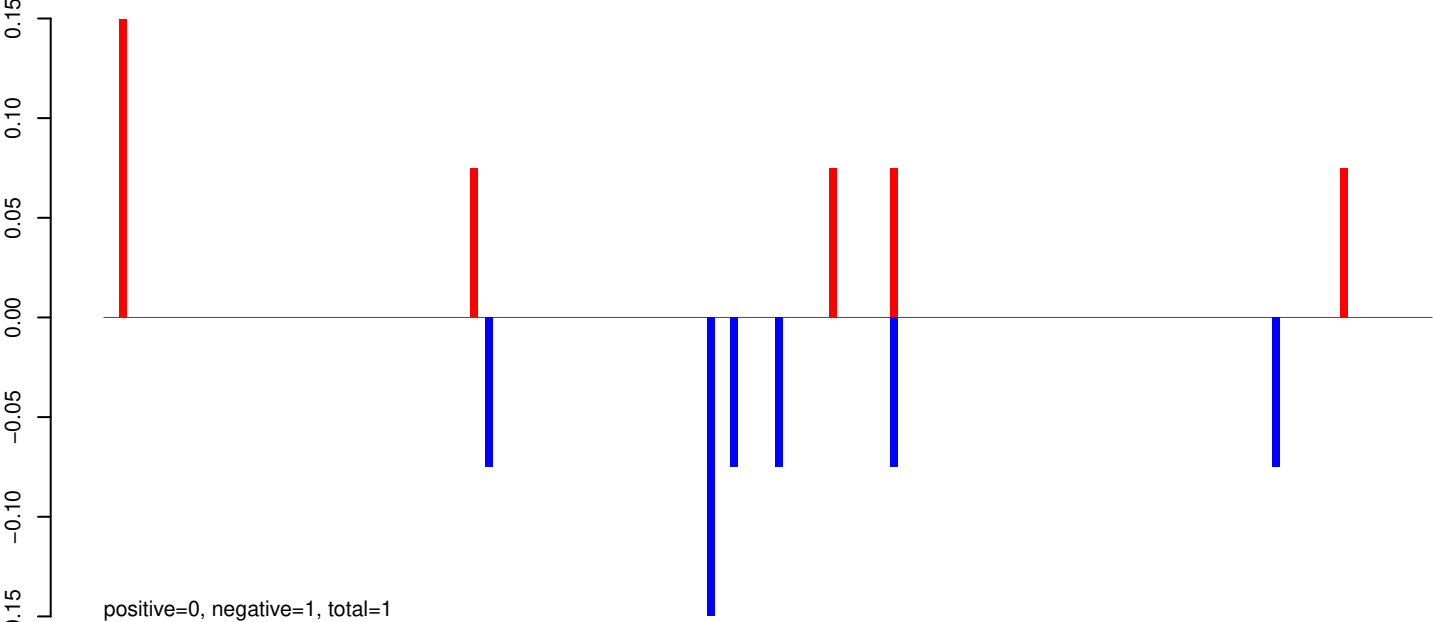
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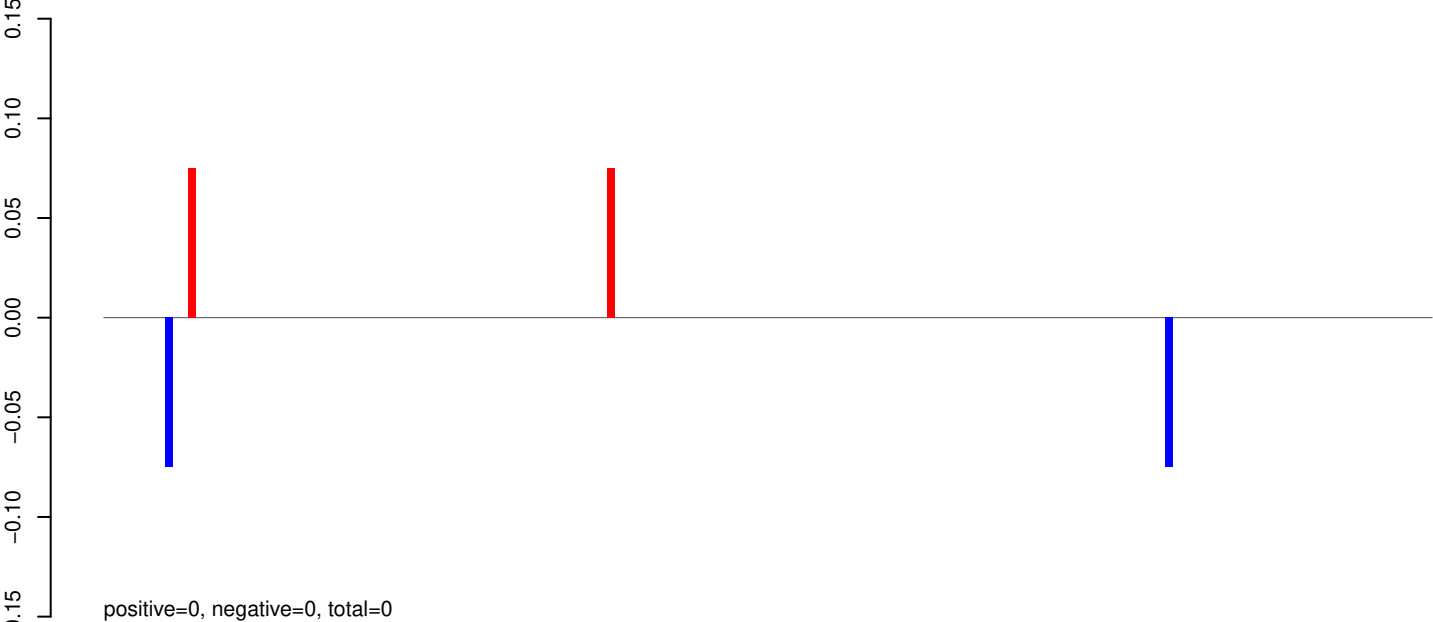


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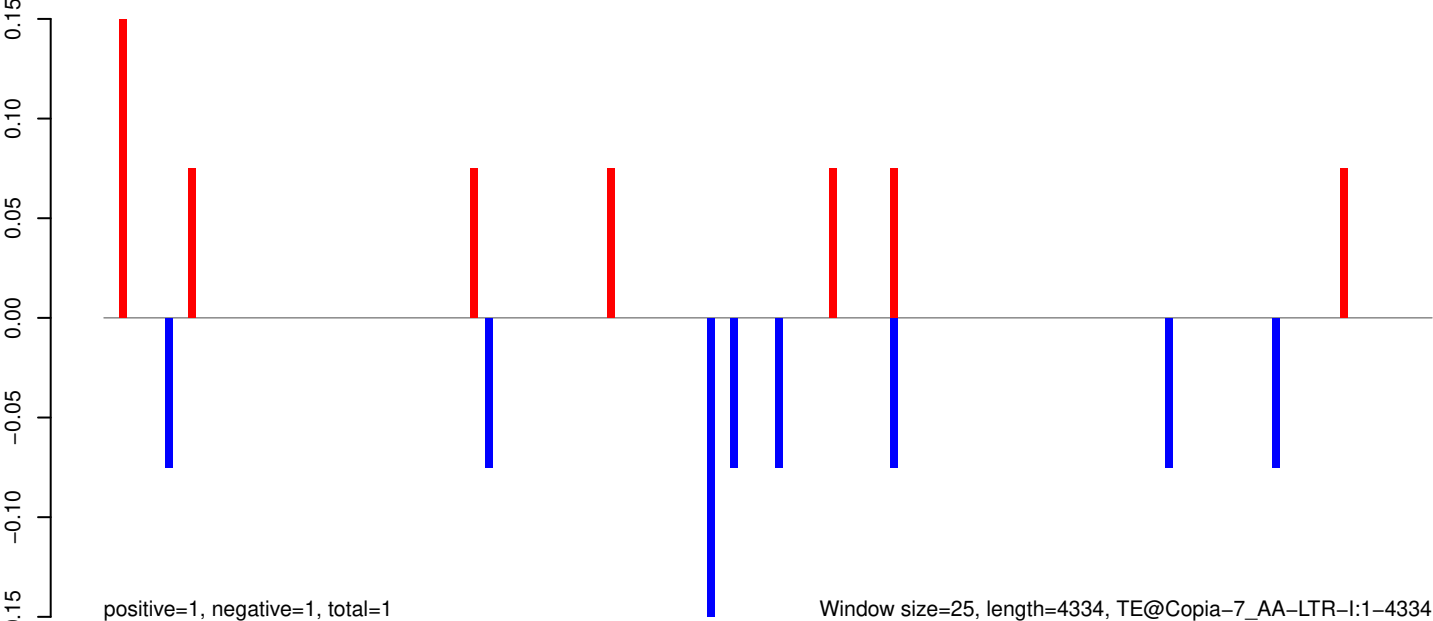
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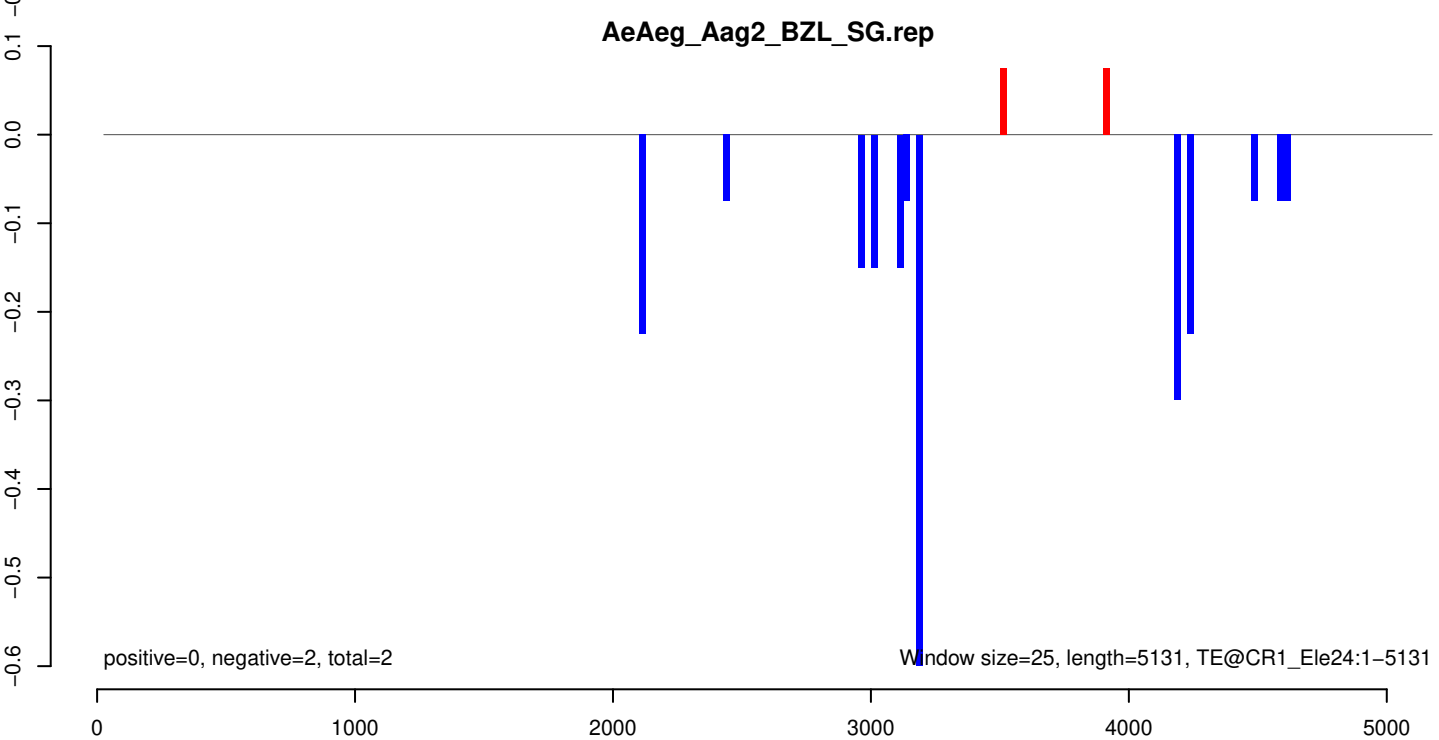
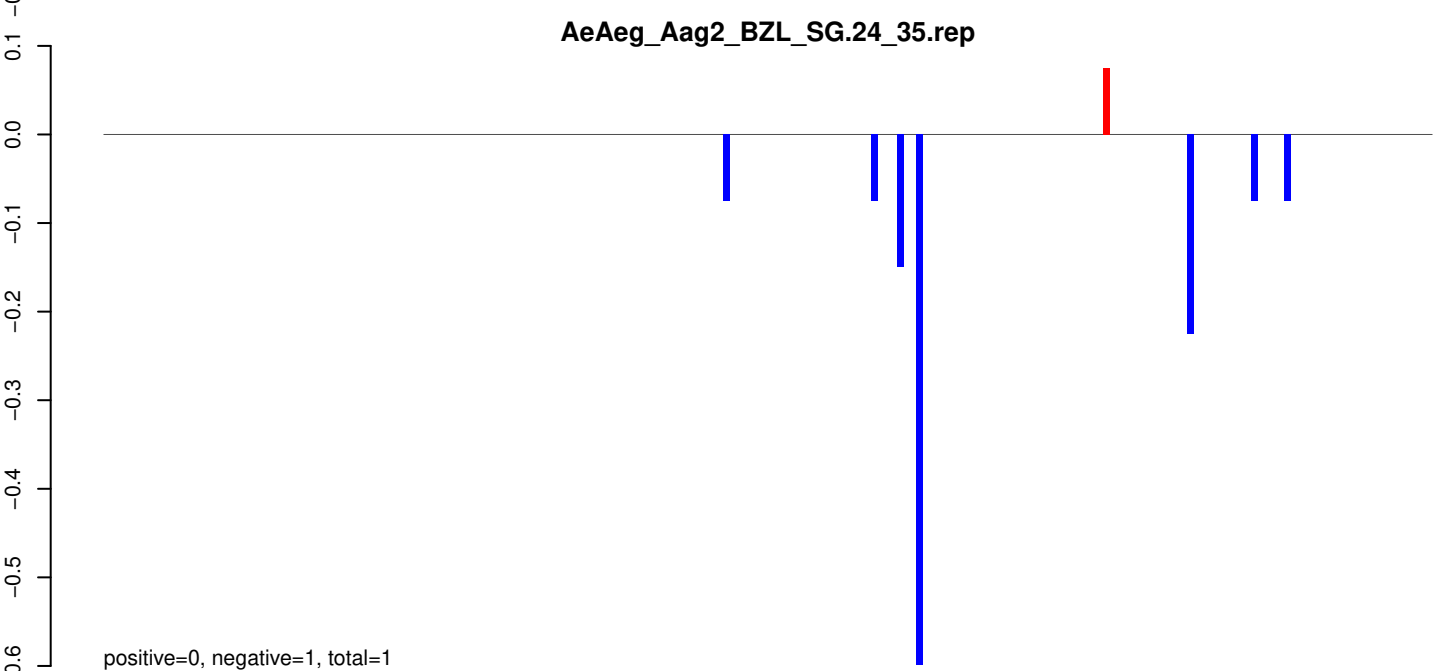
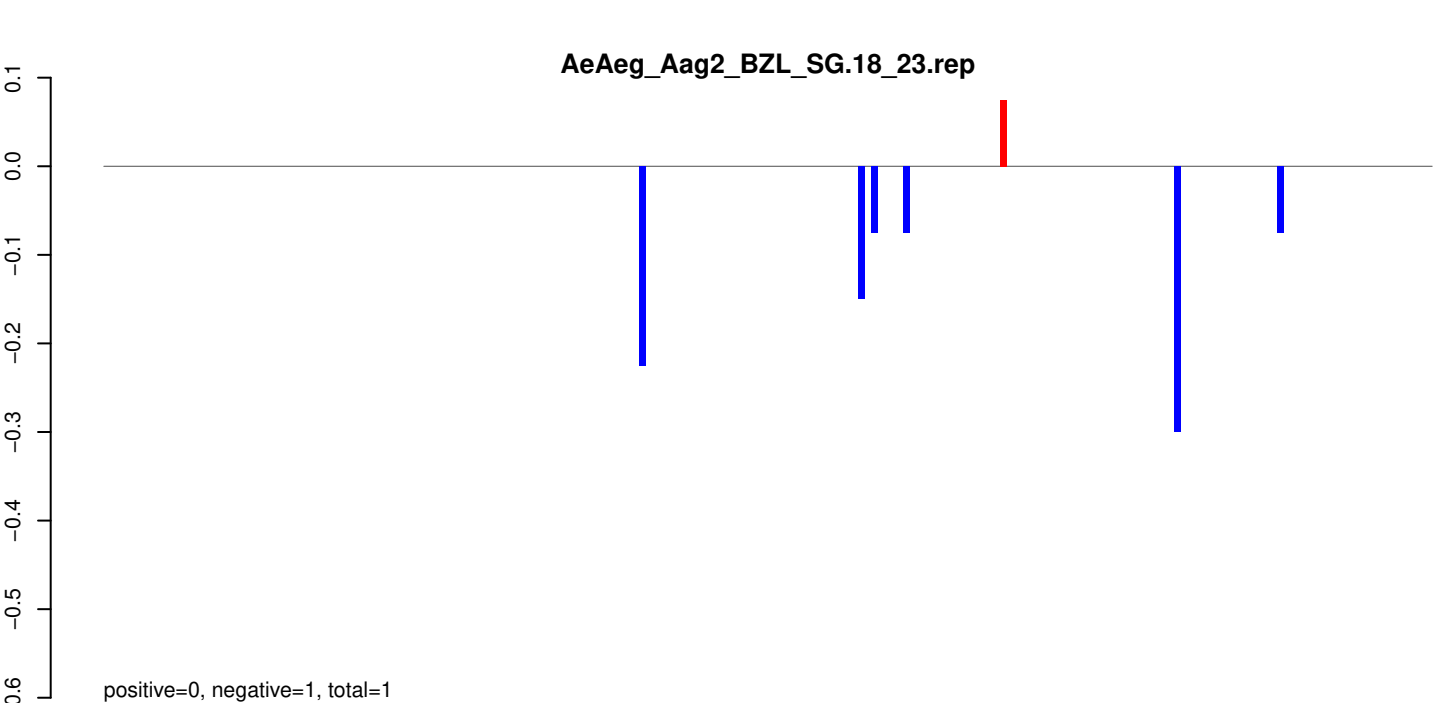


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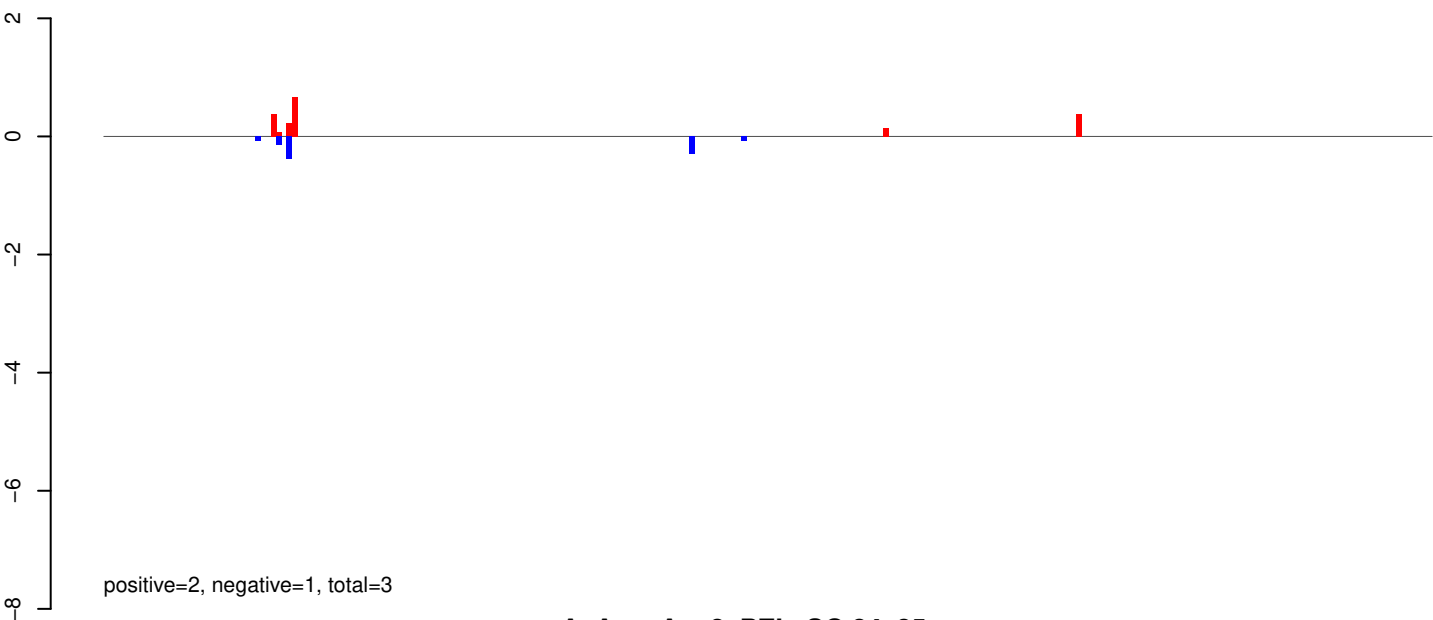


AeAeg_Aag2_BZL_SG.rep

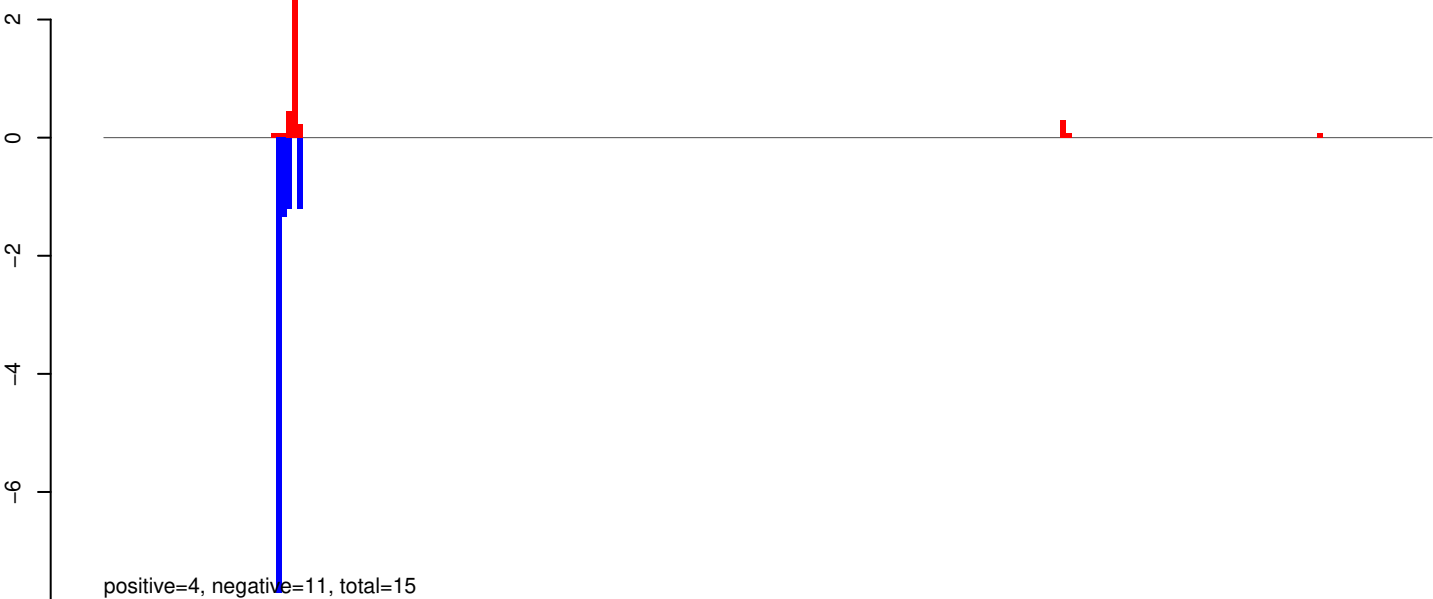




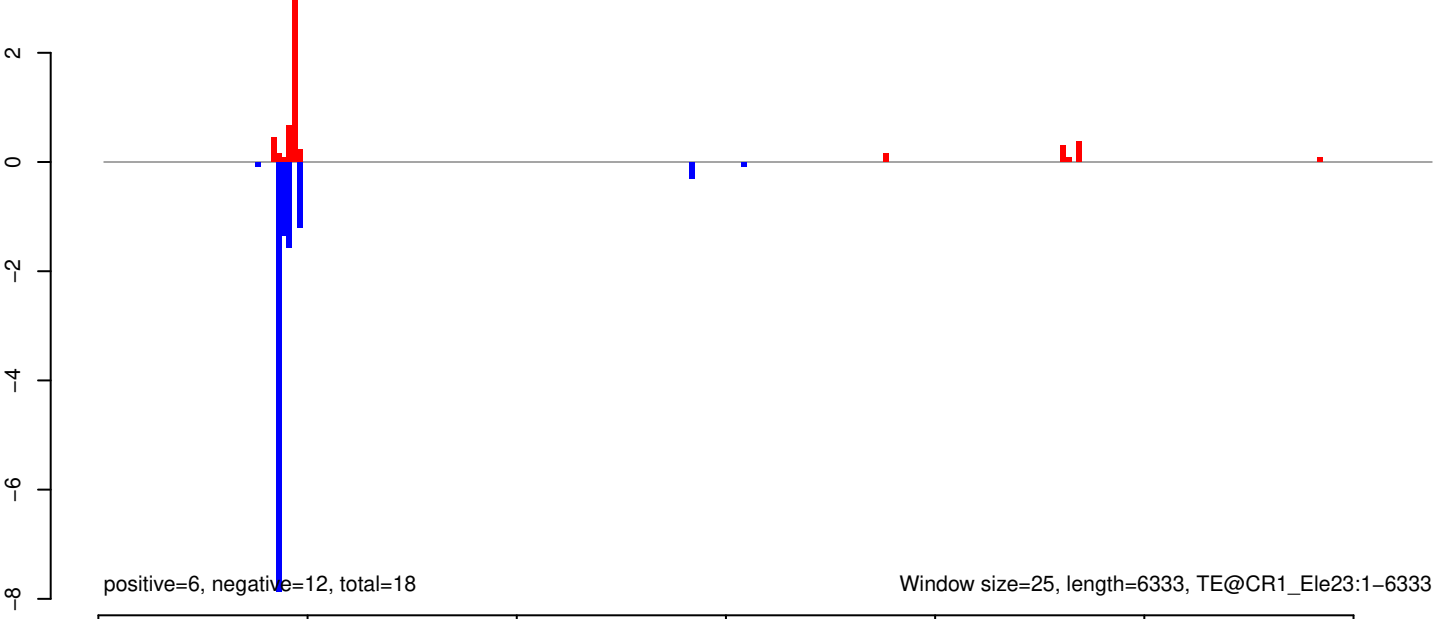
AeAeg_Aag2_BZL_SG.18_23.rep



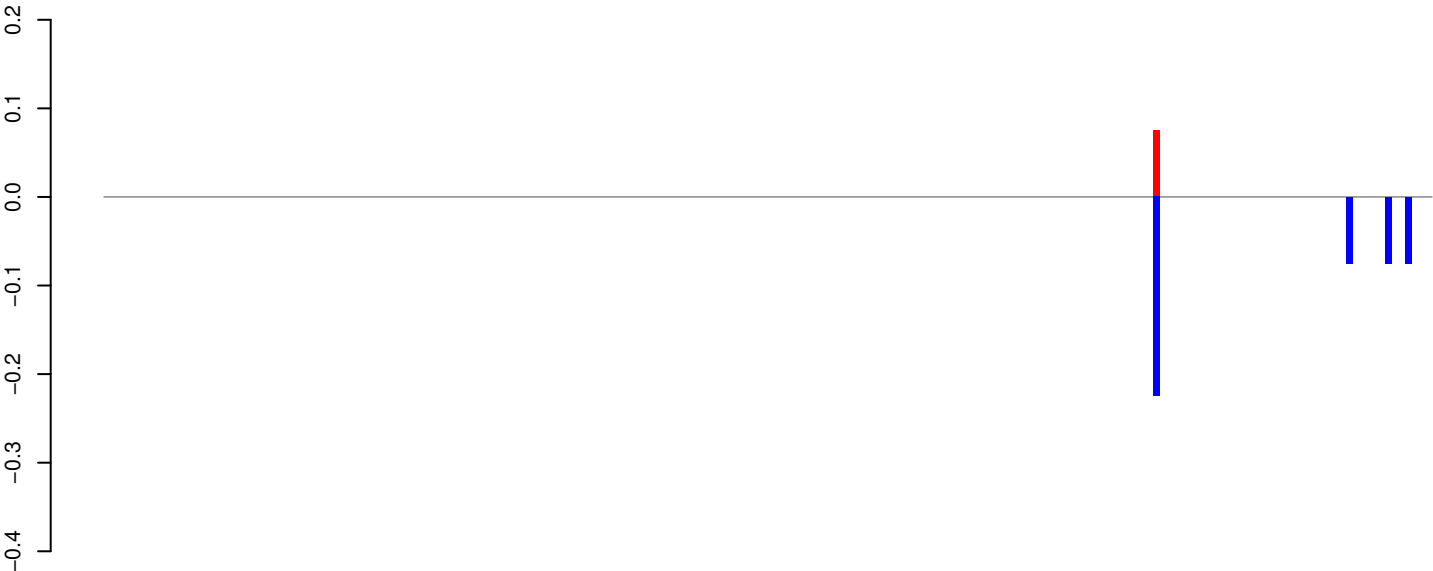
AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep



AeAeg_Aag2_BZL_SG.18_23.rep



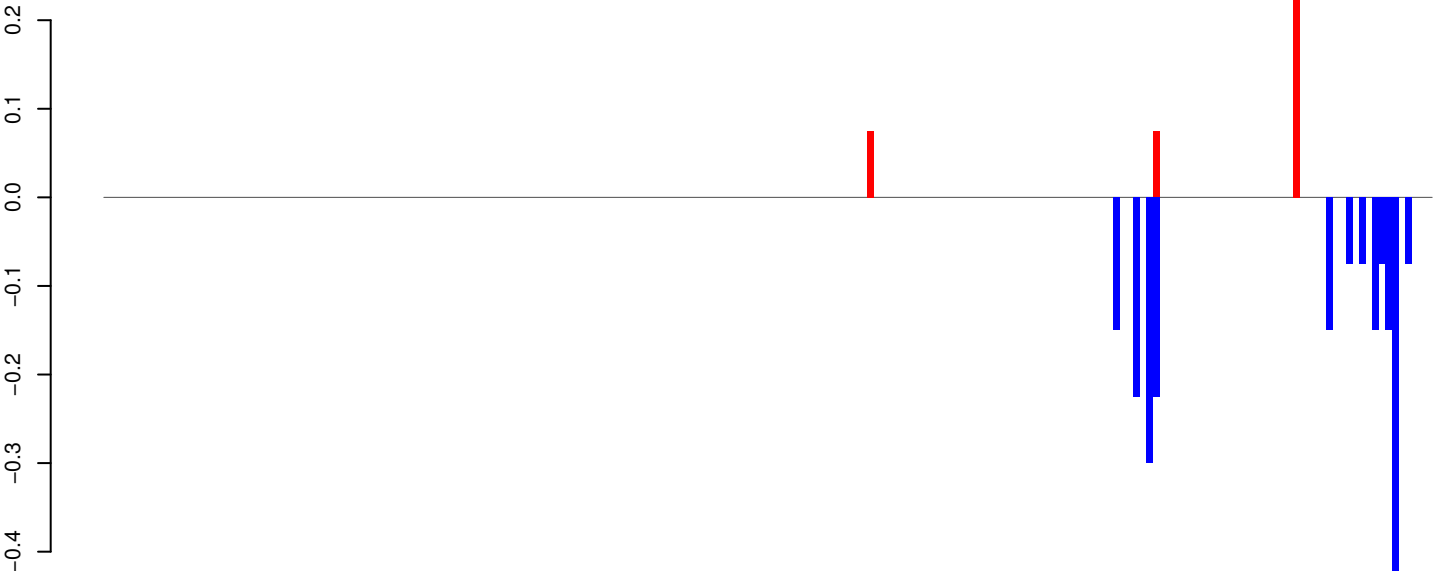
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AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=2, total=2

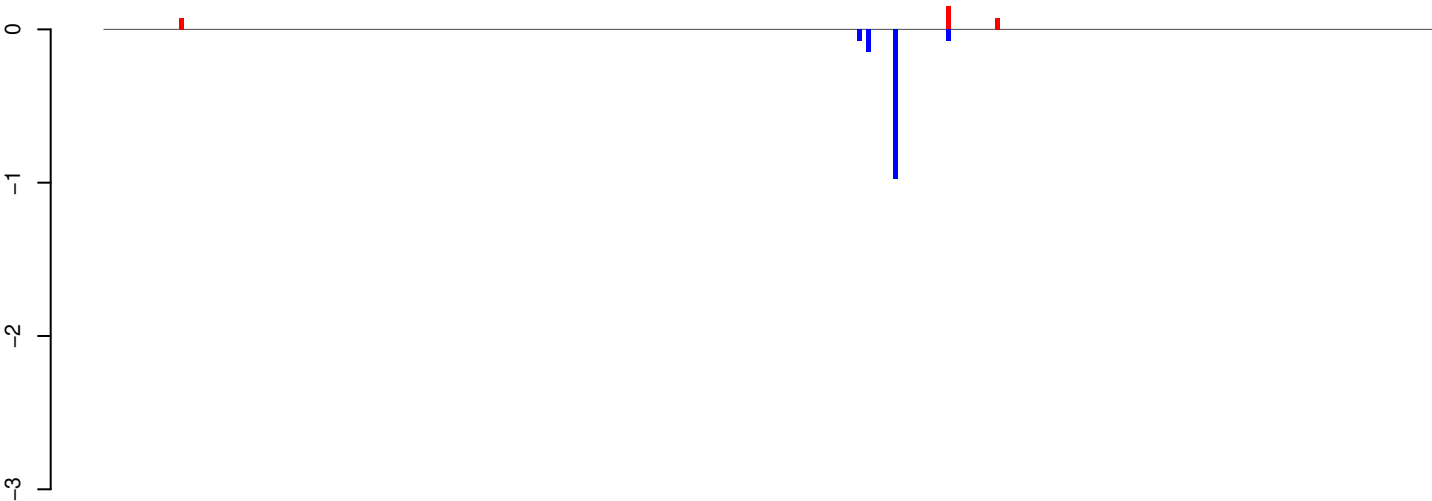
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positive=0, negative=2, total=2

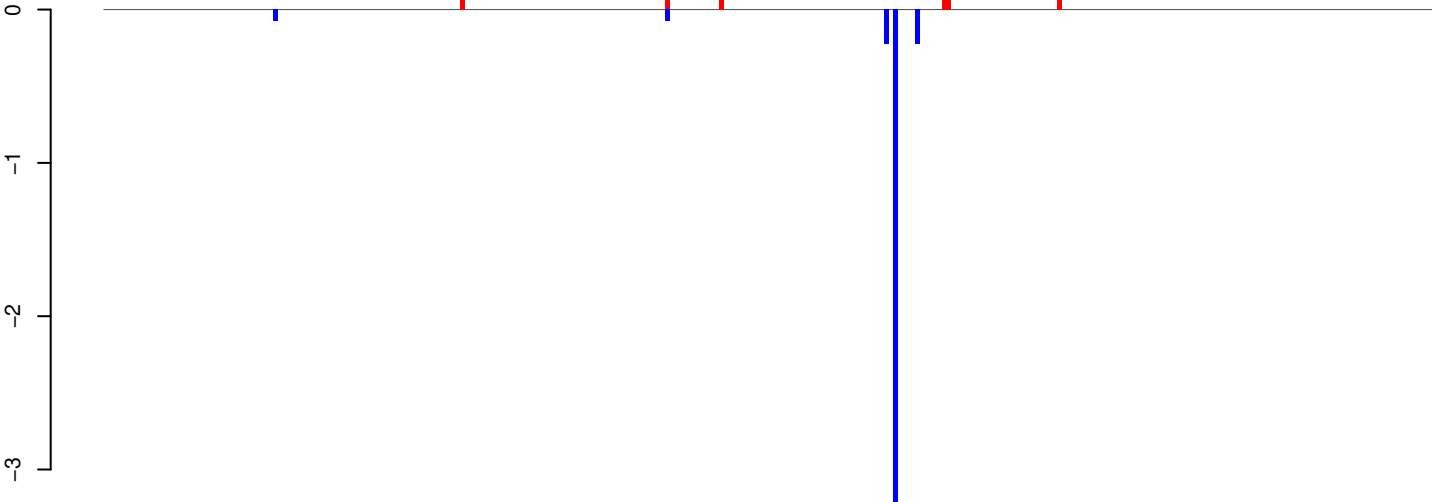
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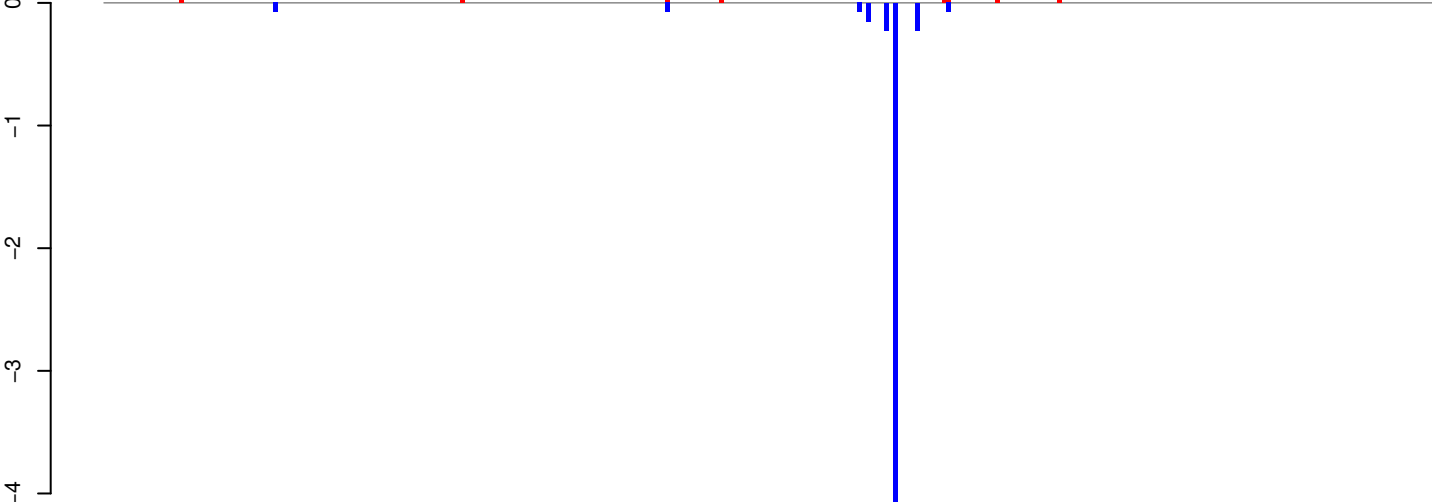
positive=0, negative=1, total=2

AeAeg_Aag2_BZL_SG.24_35.rep



positive=1, negative=4, total=5

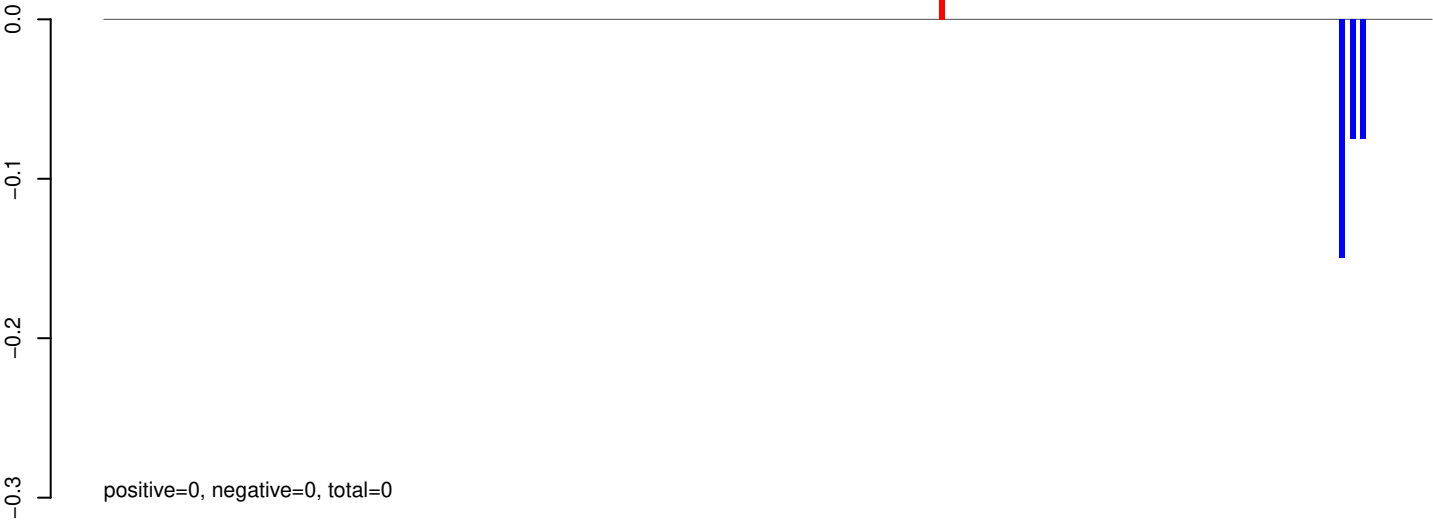
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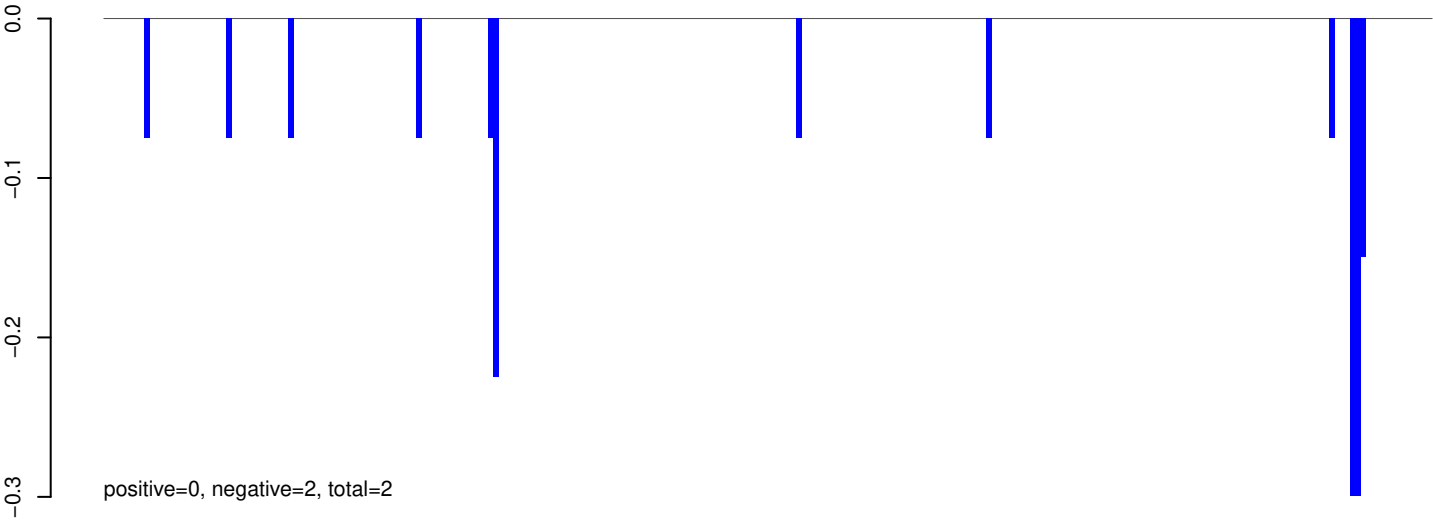
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Window size=25, length=7441, TE@BEL-66_AA-LTR-I:1-7441

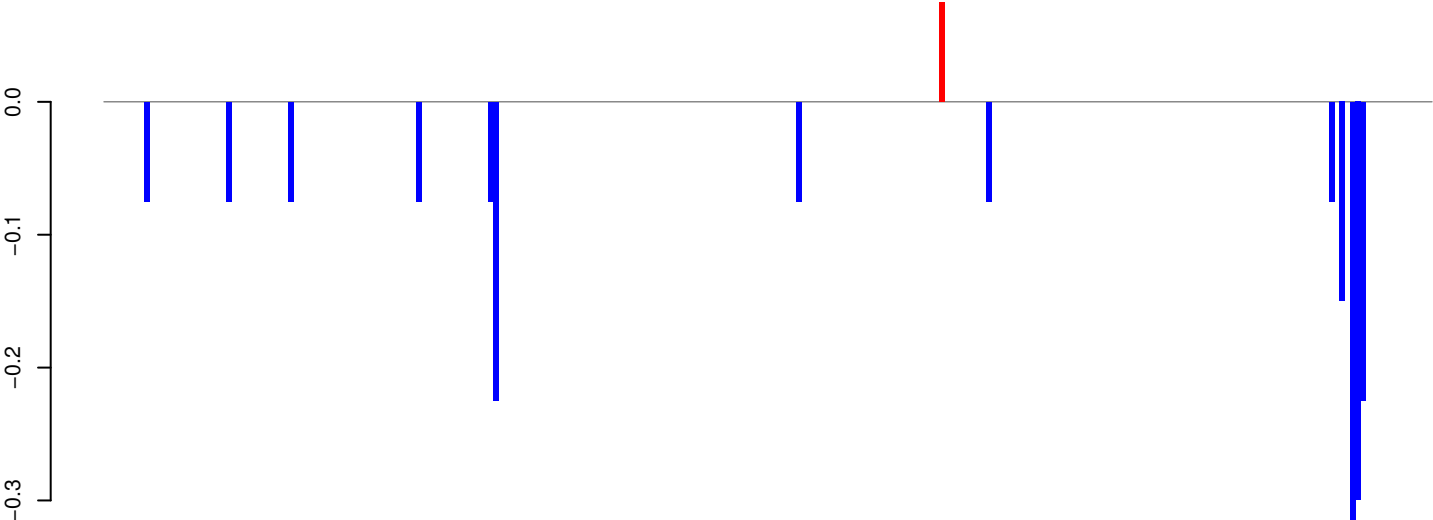
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AeAeg_Aag2_BZL_SG.24_35.rep



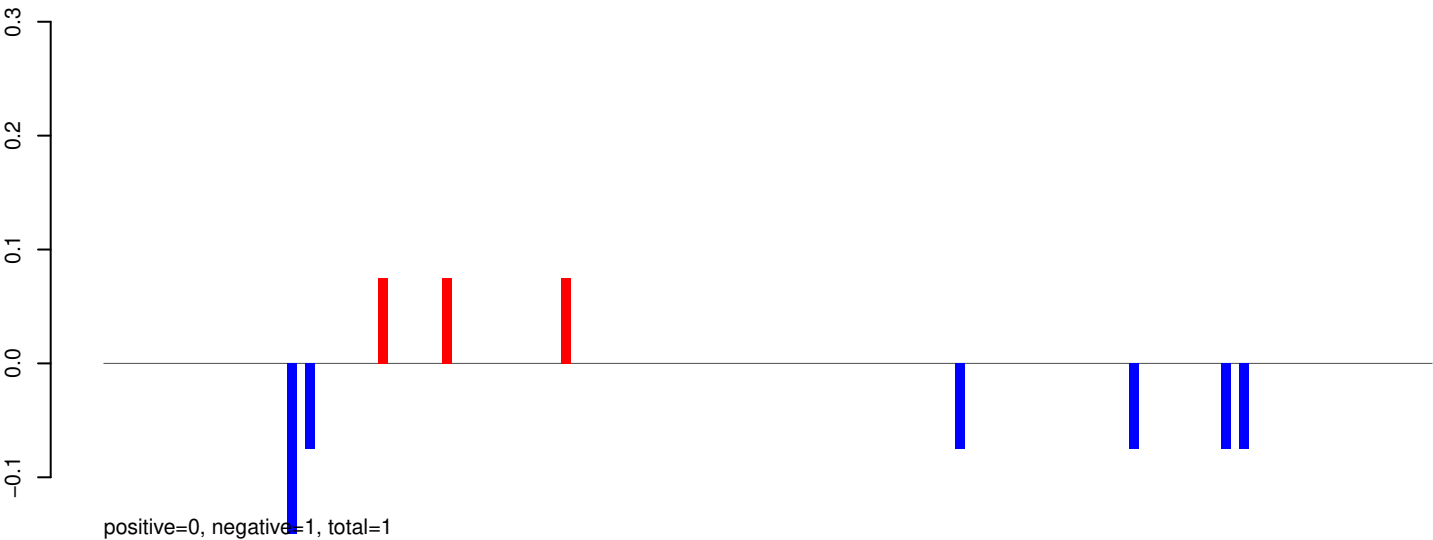
AeAeg_Aag2_BZL_SG.rep



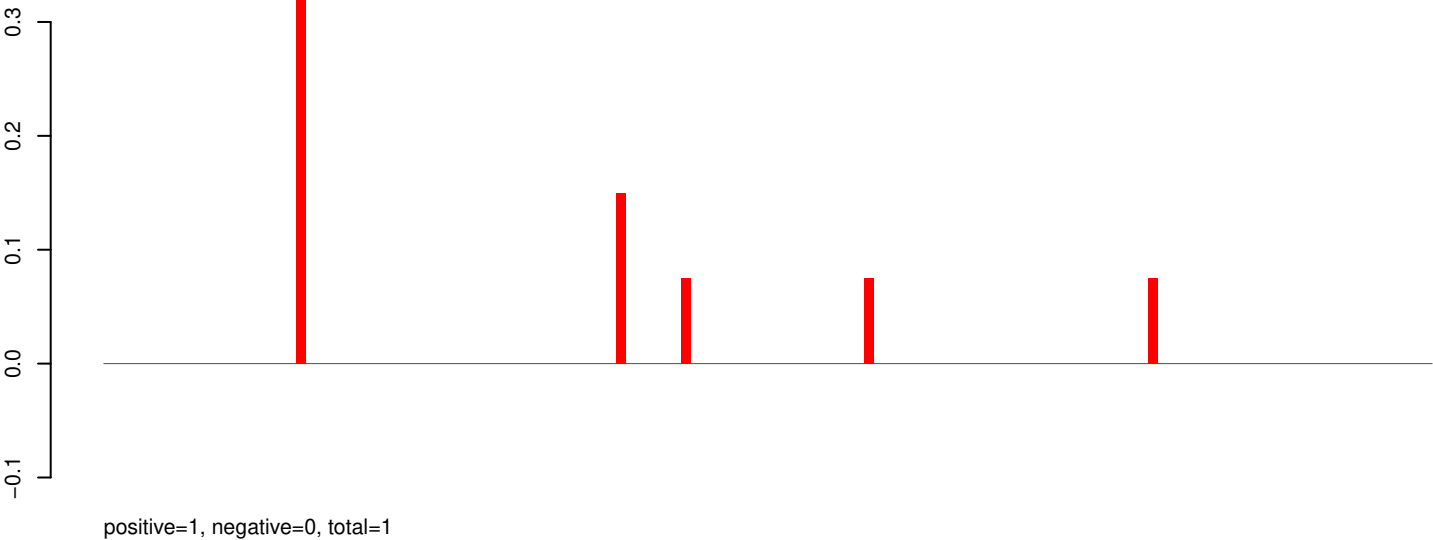
positive=0, negative=2, total=2

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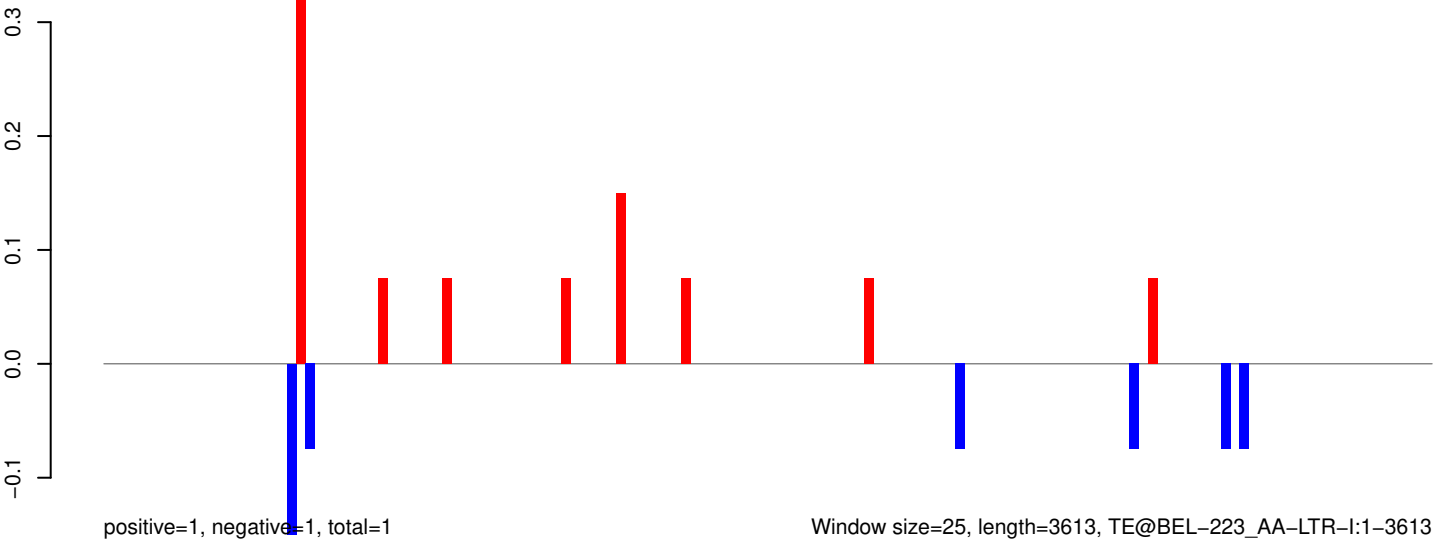
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

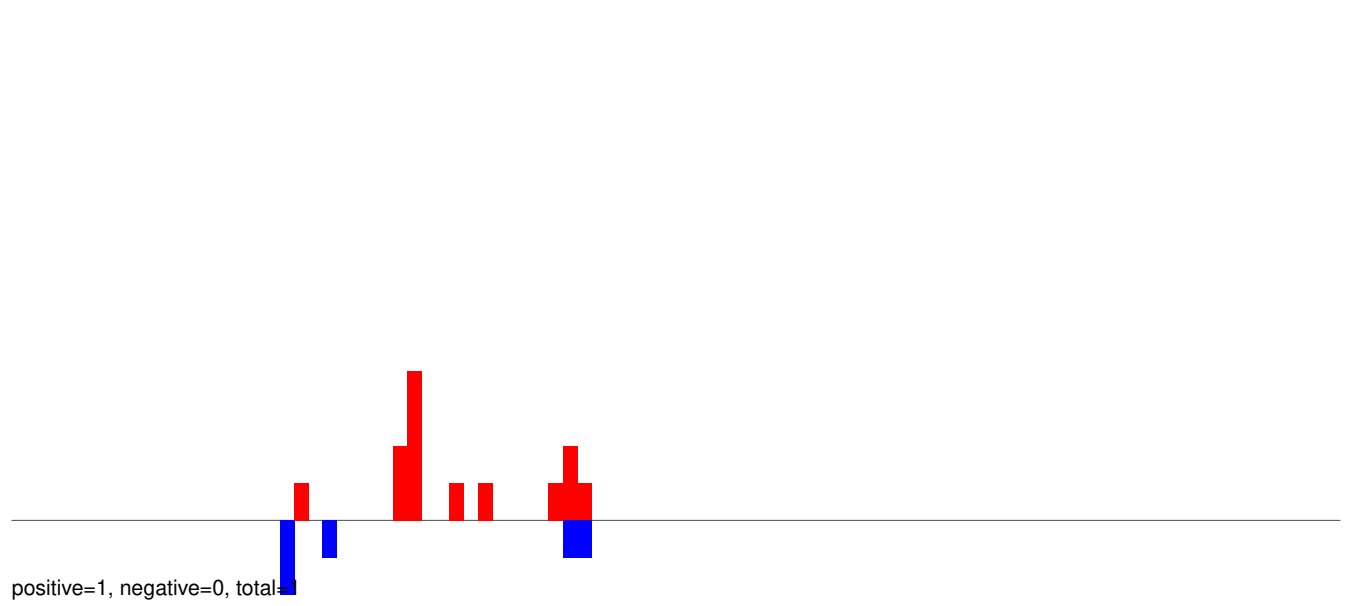


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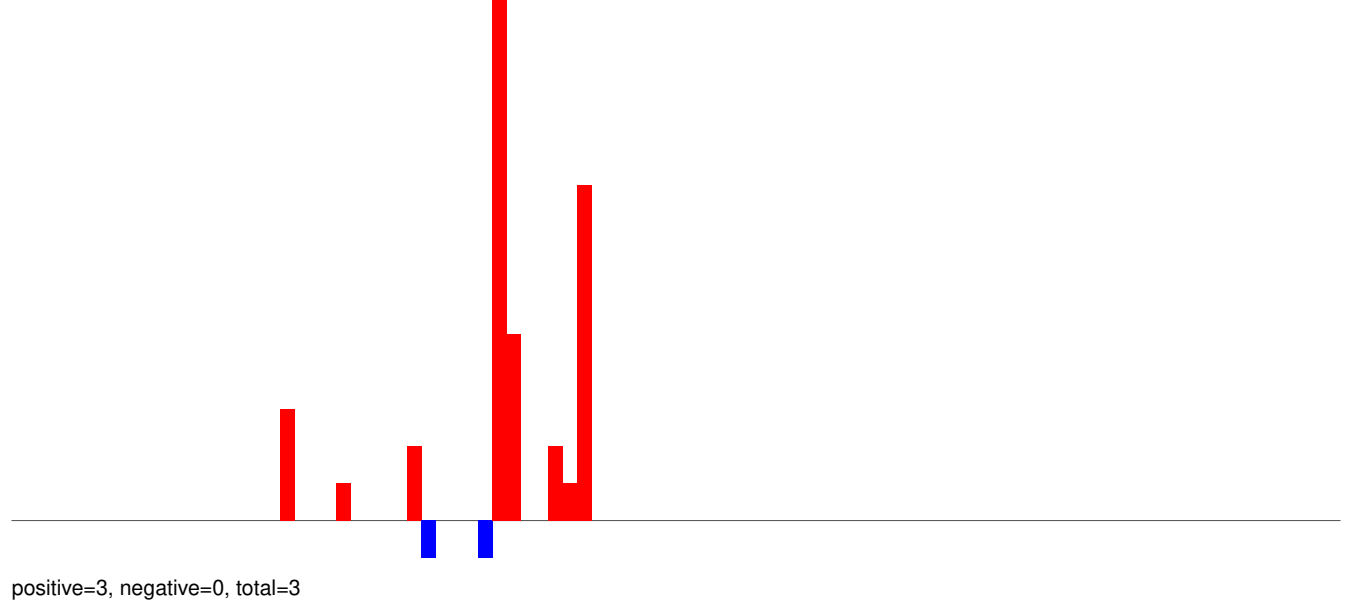


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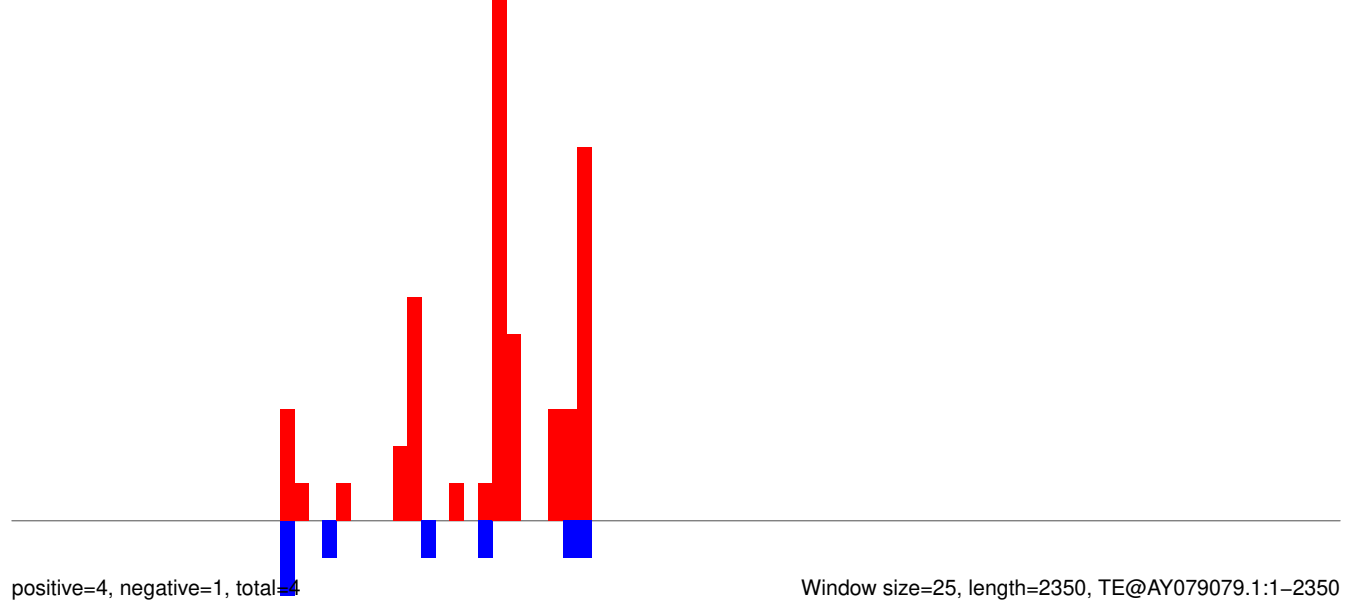
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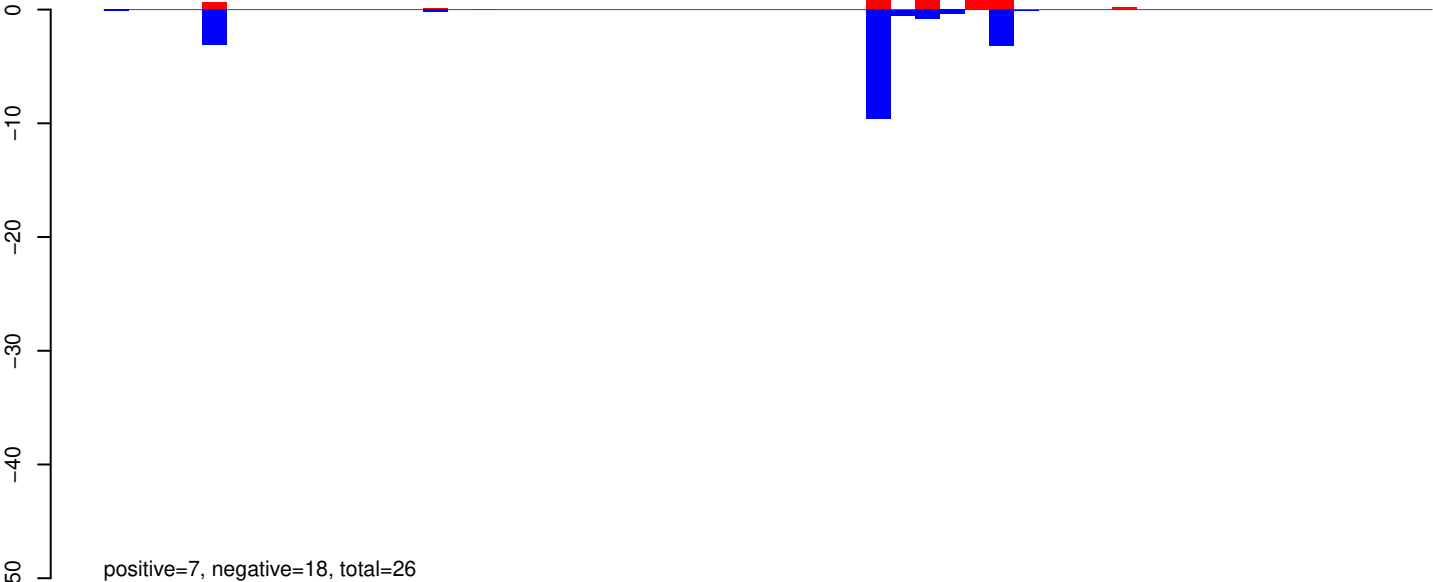
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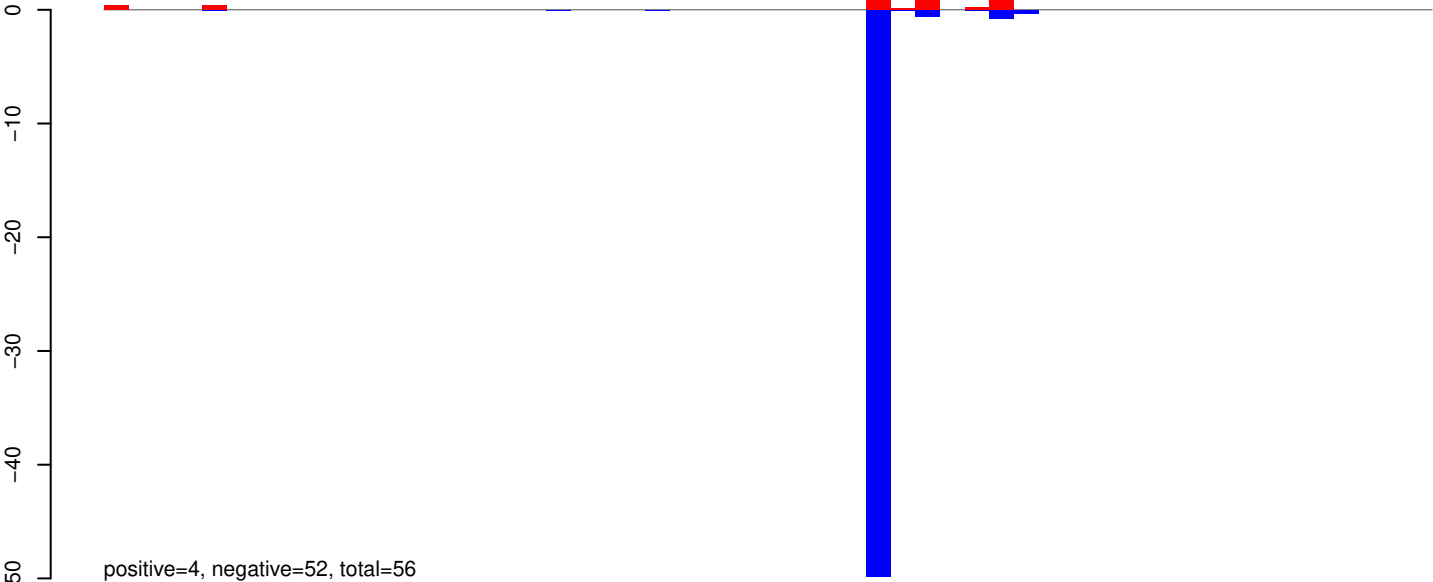
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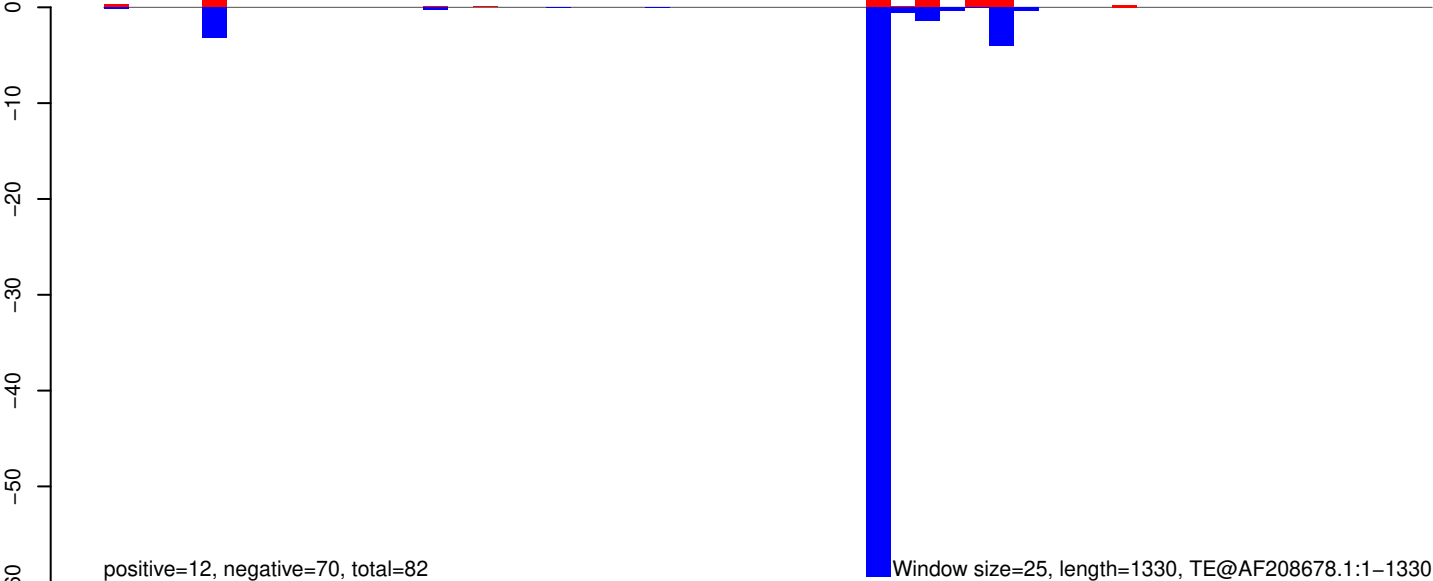
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AeAeg_Aag2_BZL_SG.24_35.rep



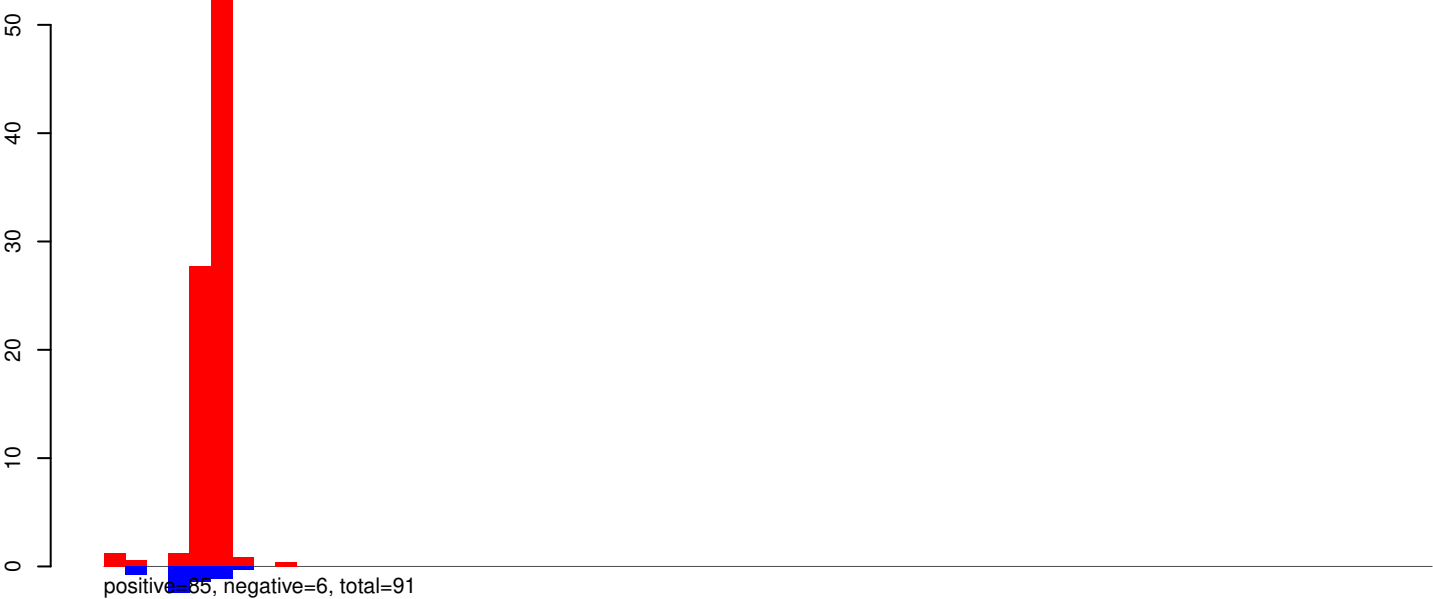
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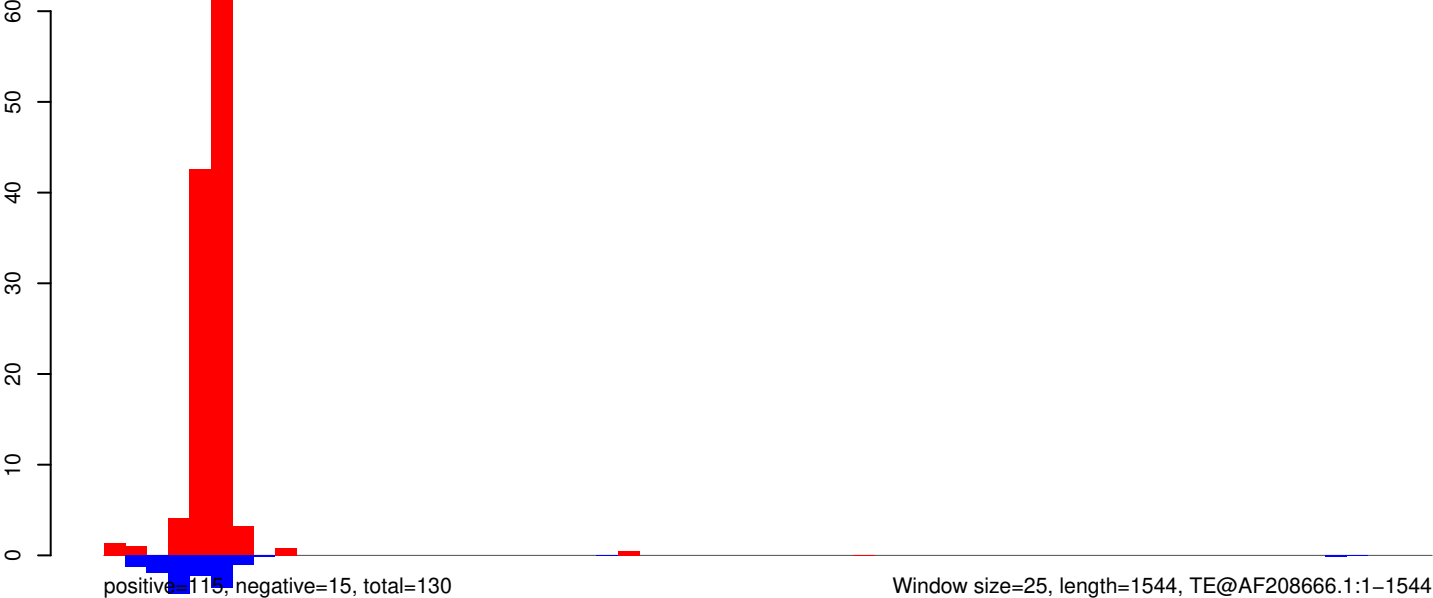
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AeAeg_Aag2_BZL_SG.24_35.rep

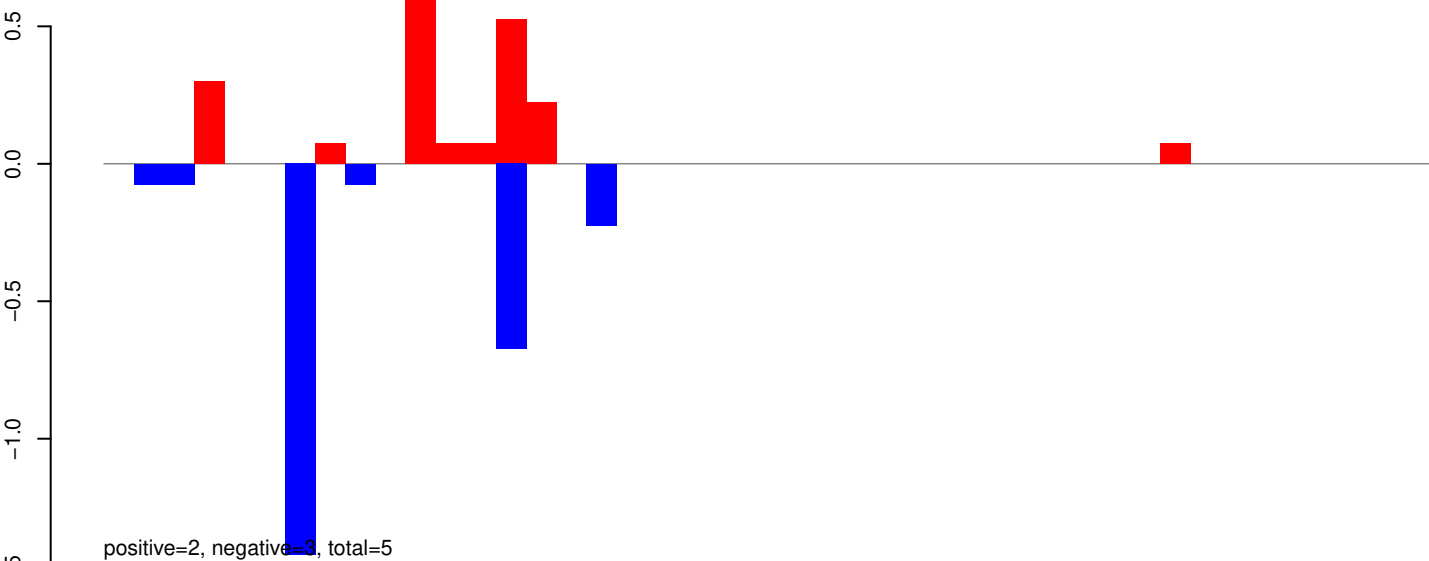


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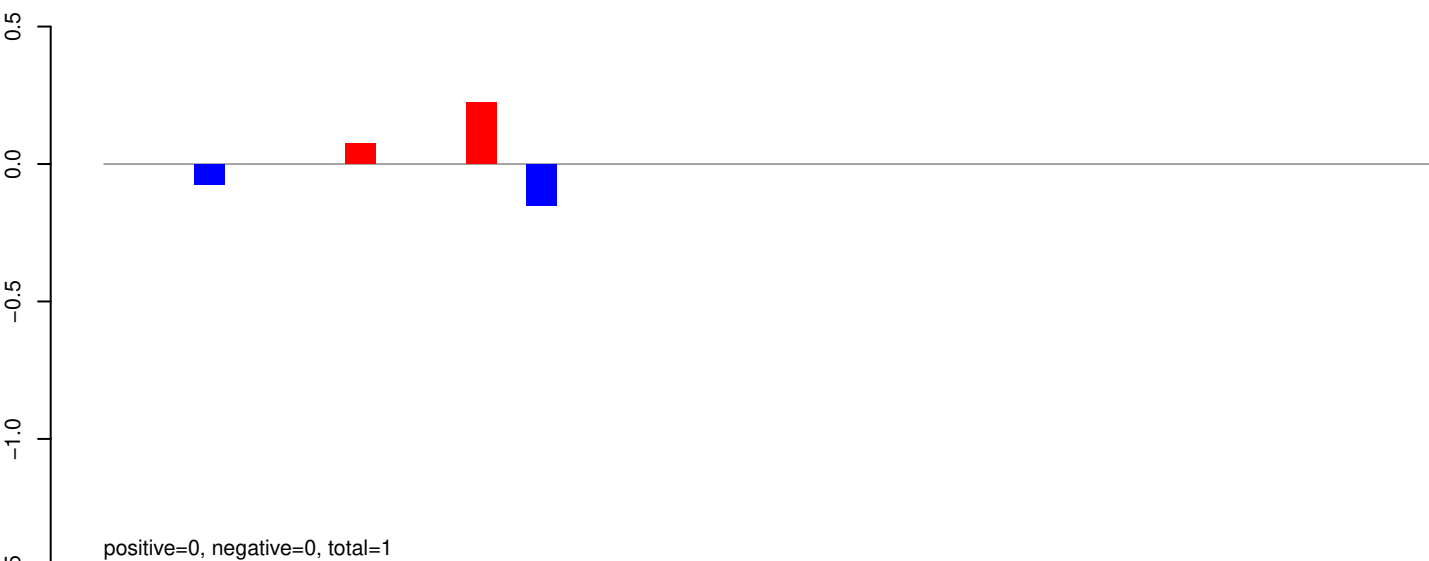


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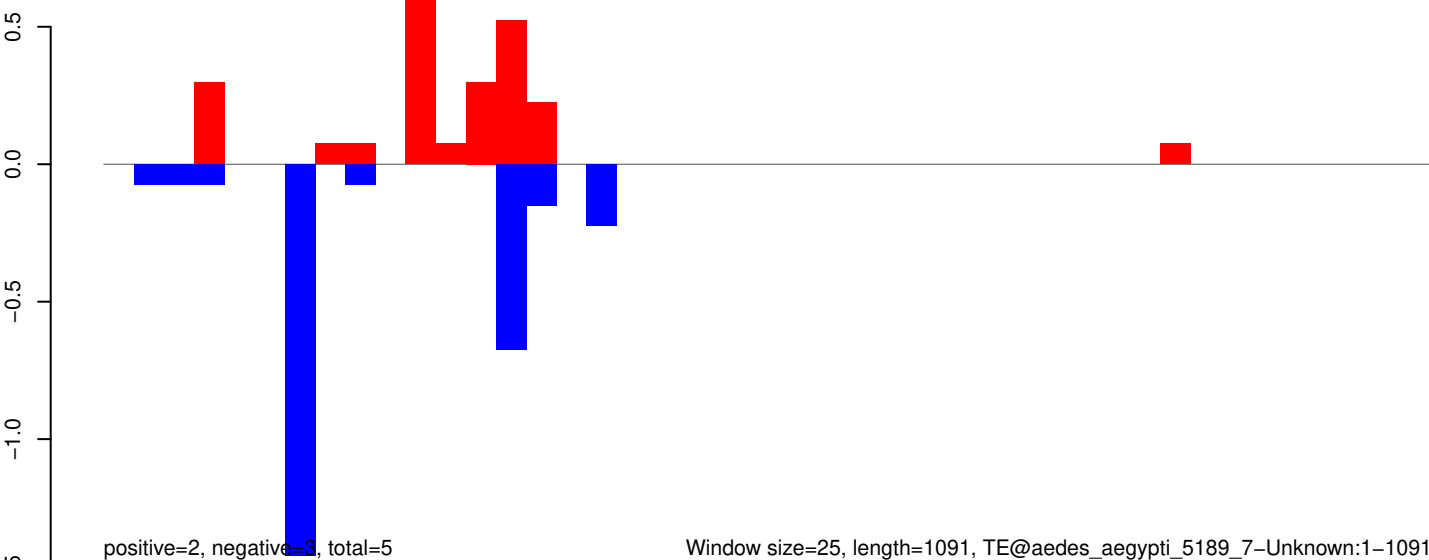
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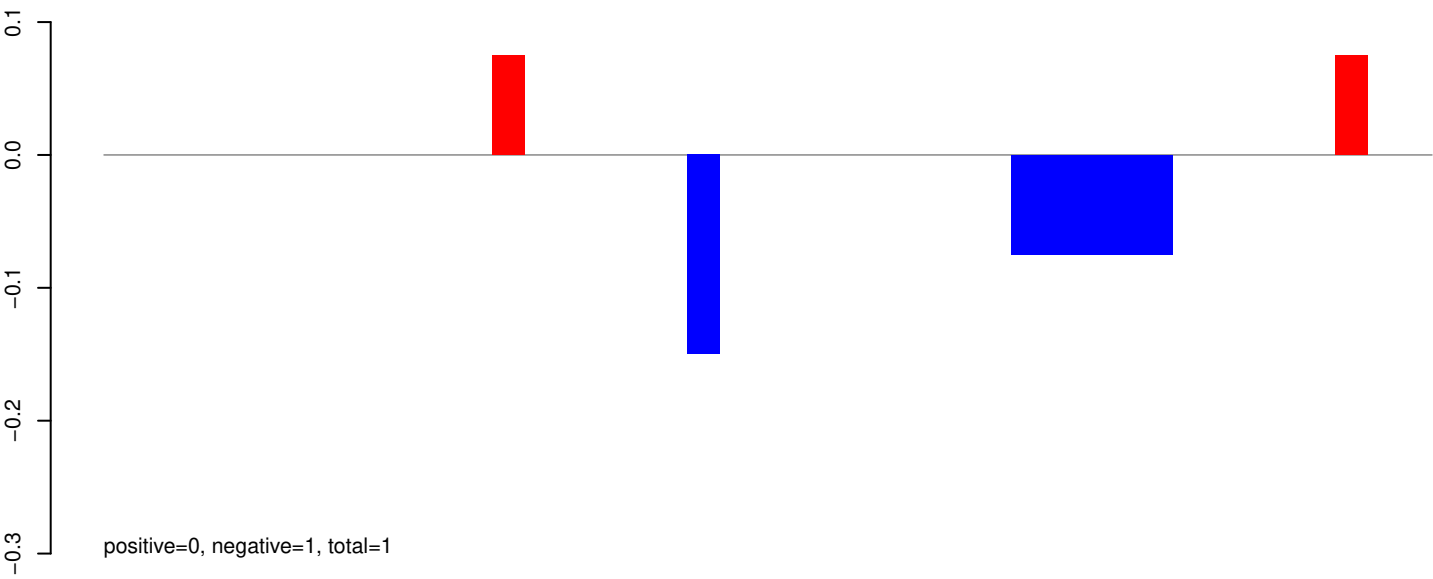
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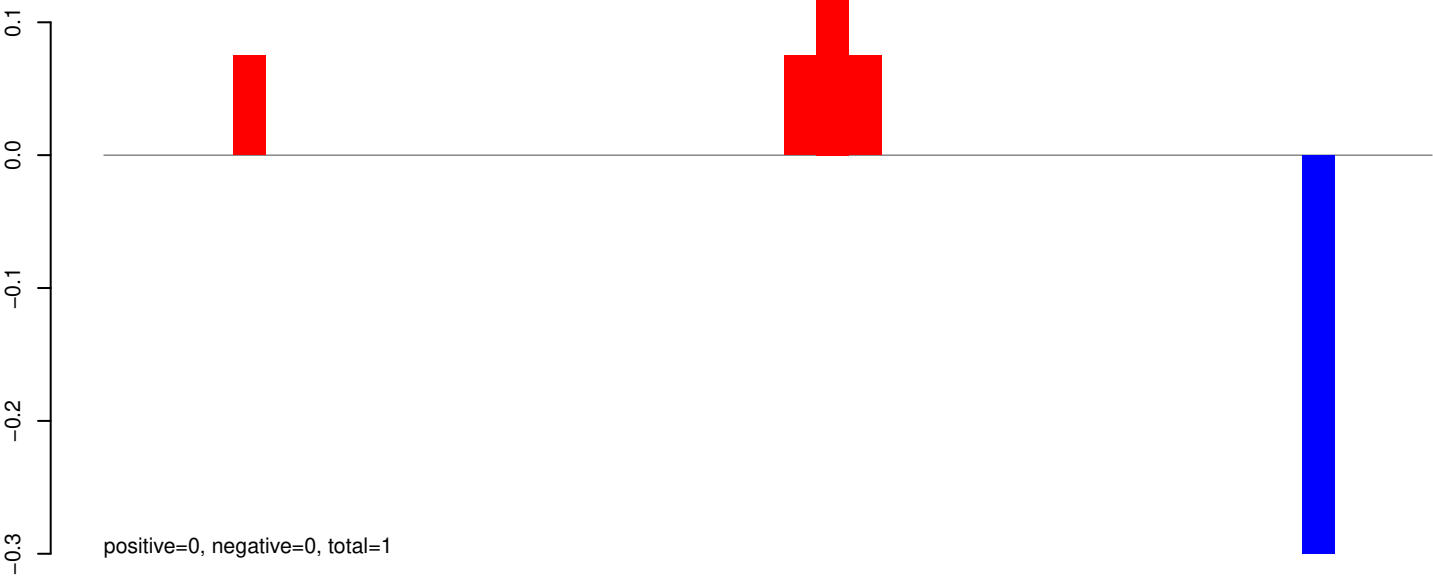
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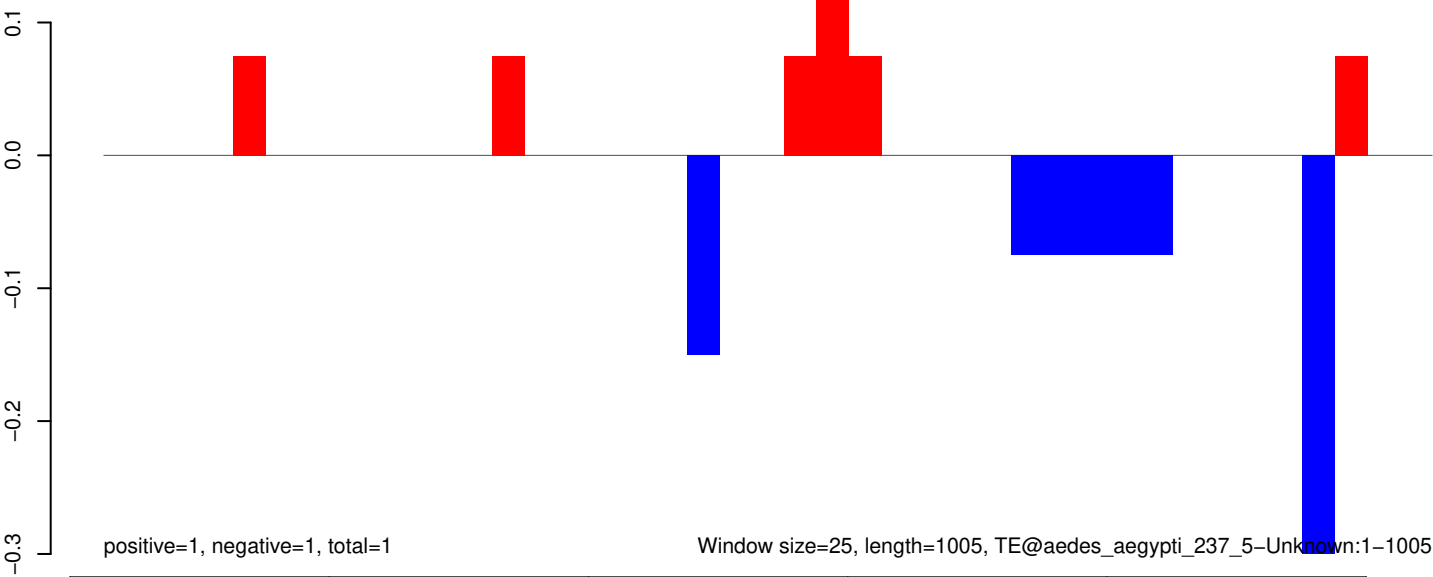
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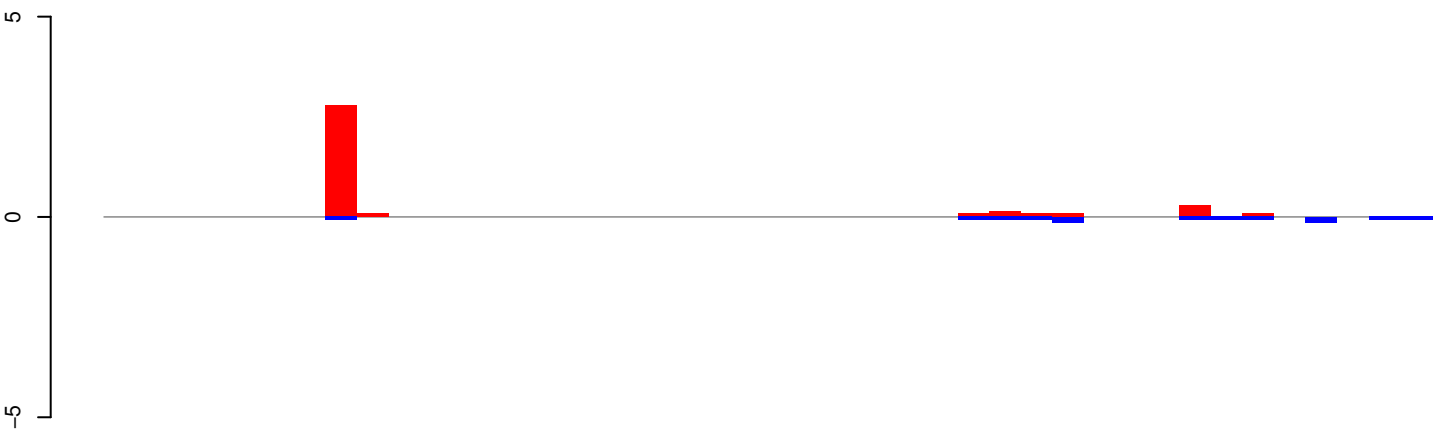
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AeAeg_Aag2_BZL_SG.rep

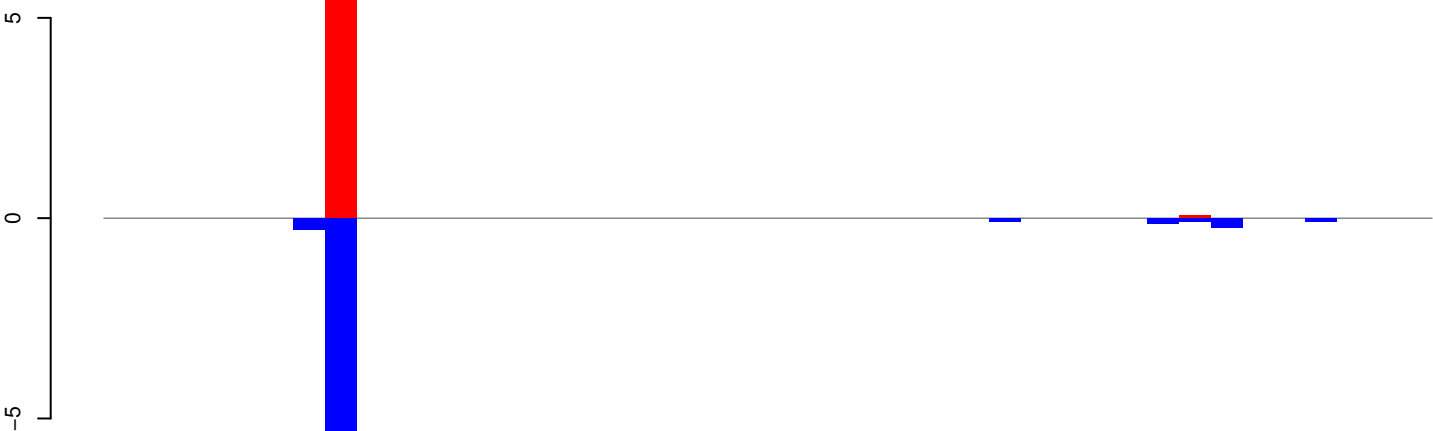


AeAeg_Aag2_BZL_SG.18_23.rep



positive=4, negative=1, total=5

AeAeg_Aag2_BZL_SG.24_35.rep



positive=7, negative=9, total=16

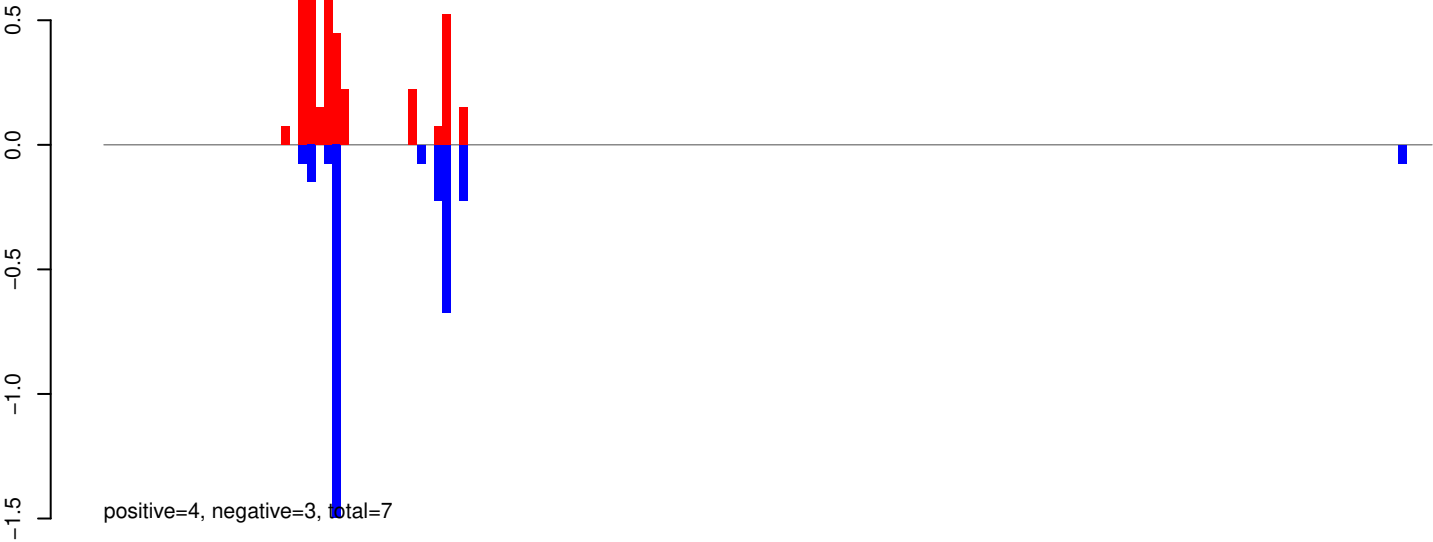
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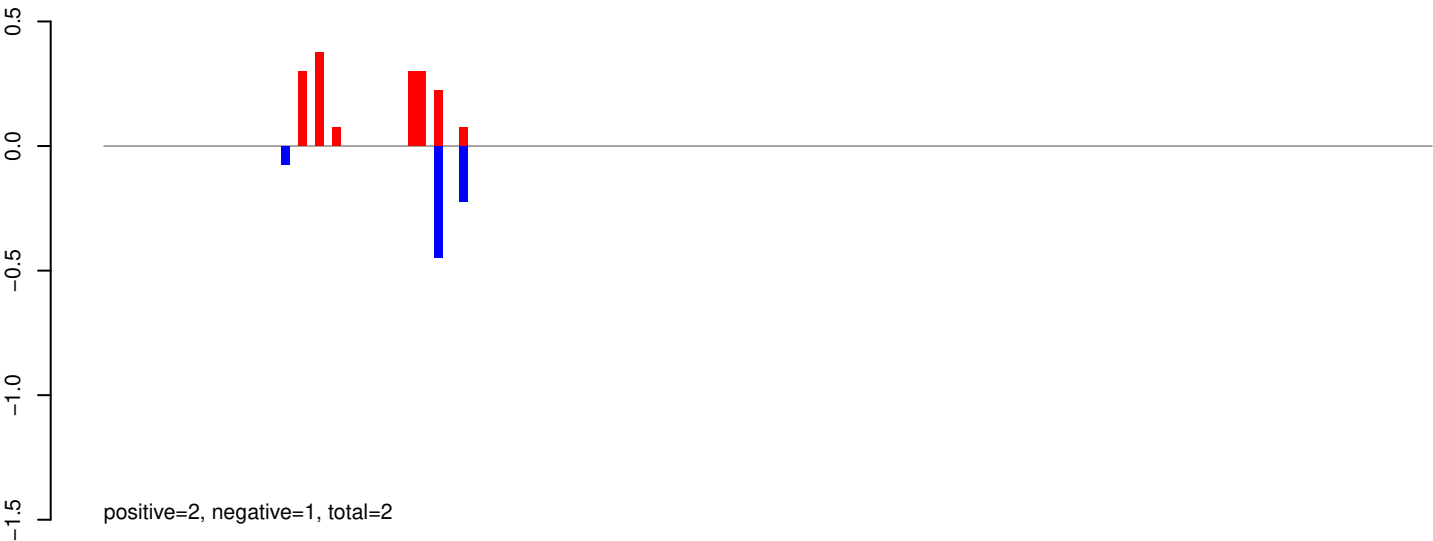
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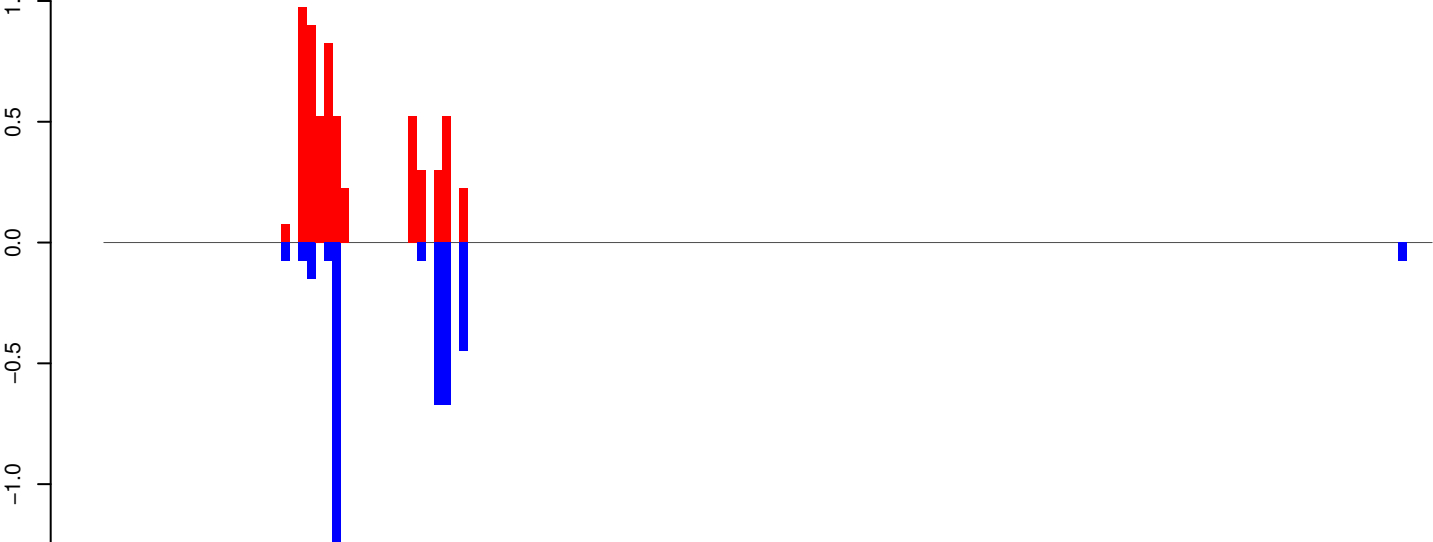
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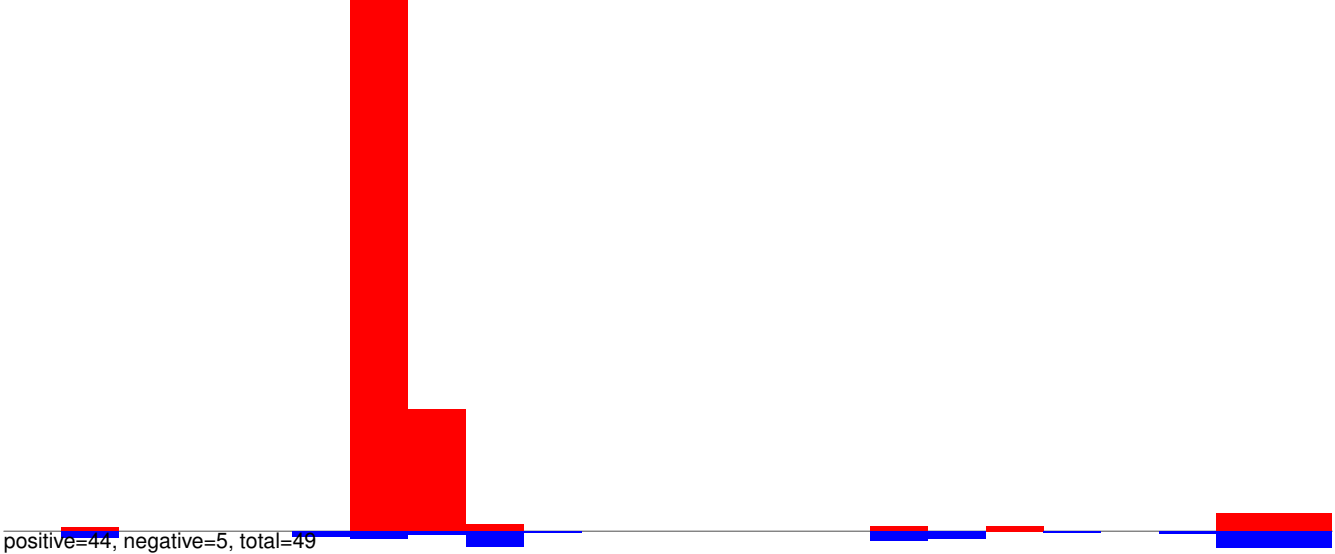
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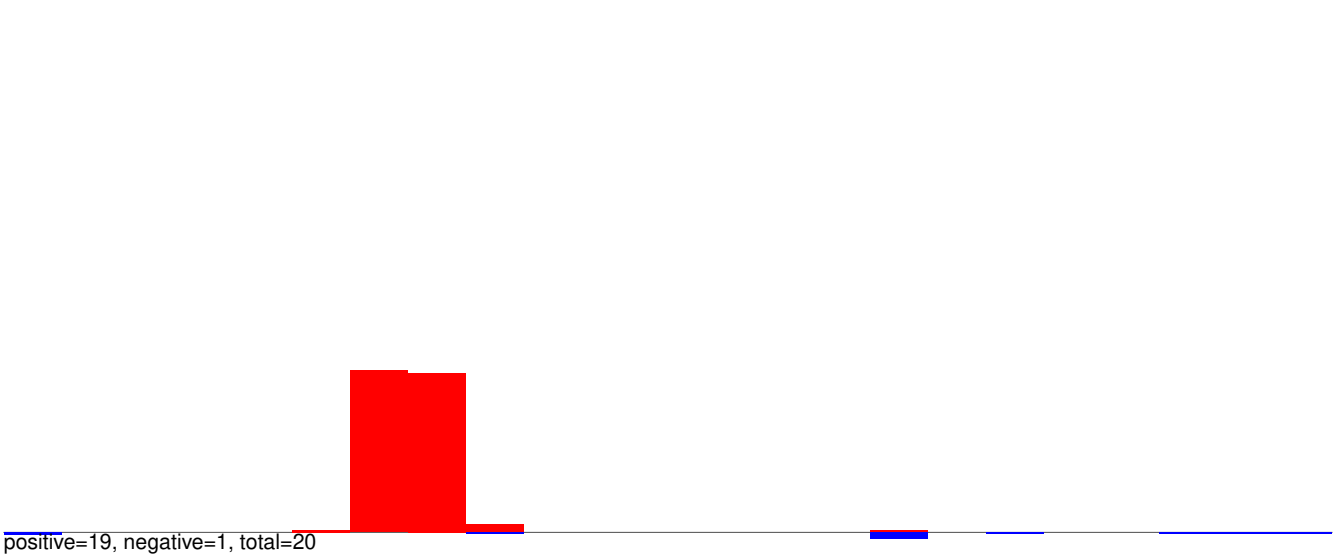
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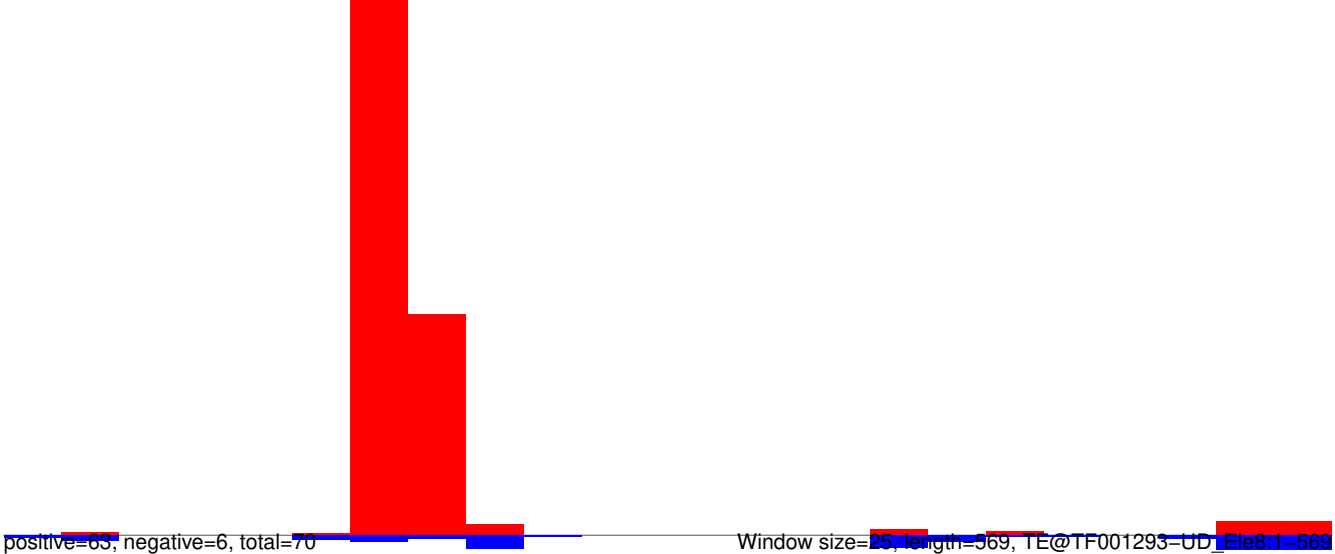
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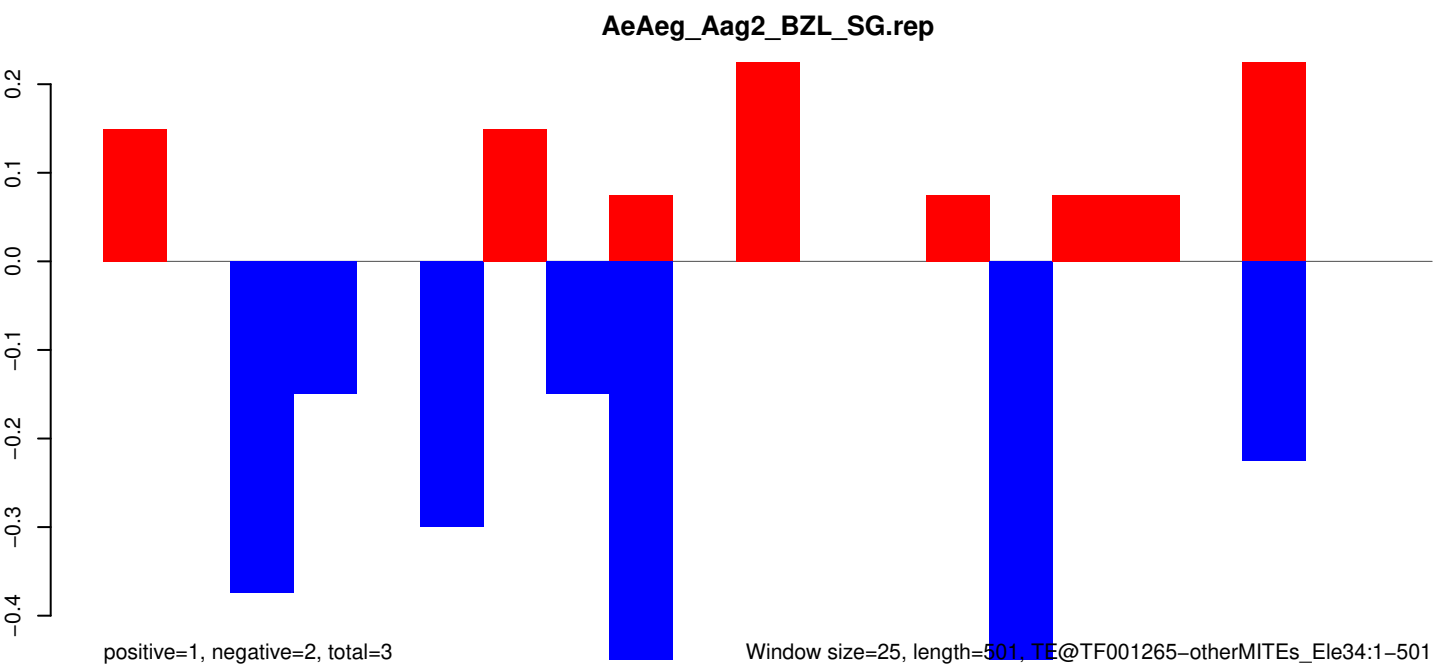
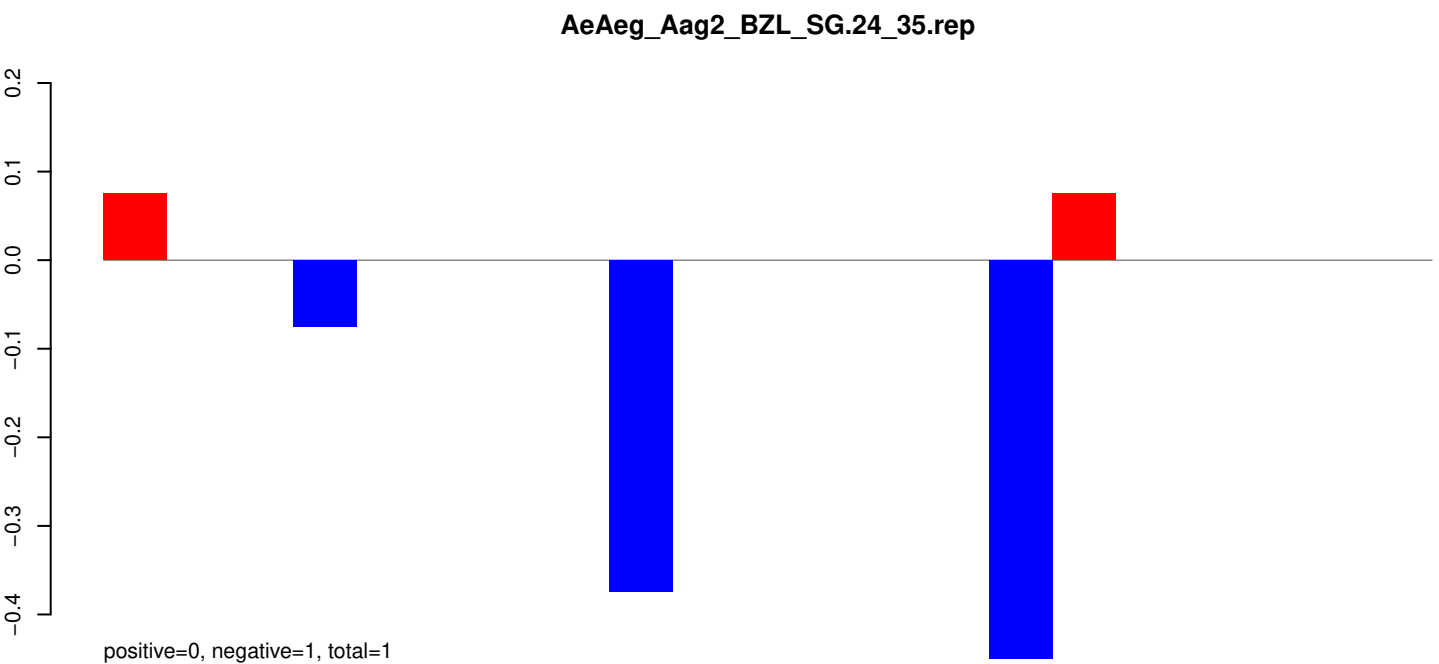
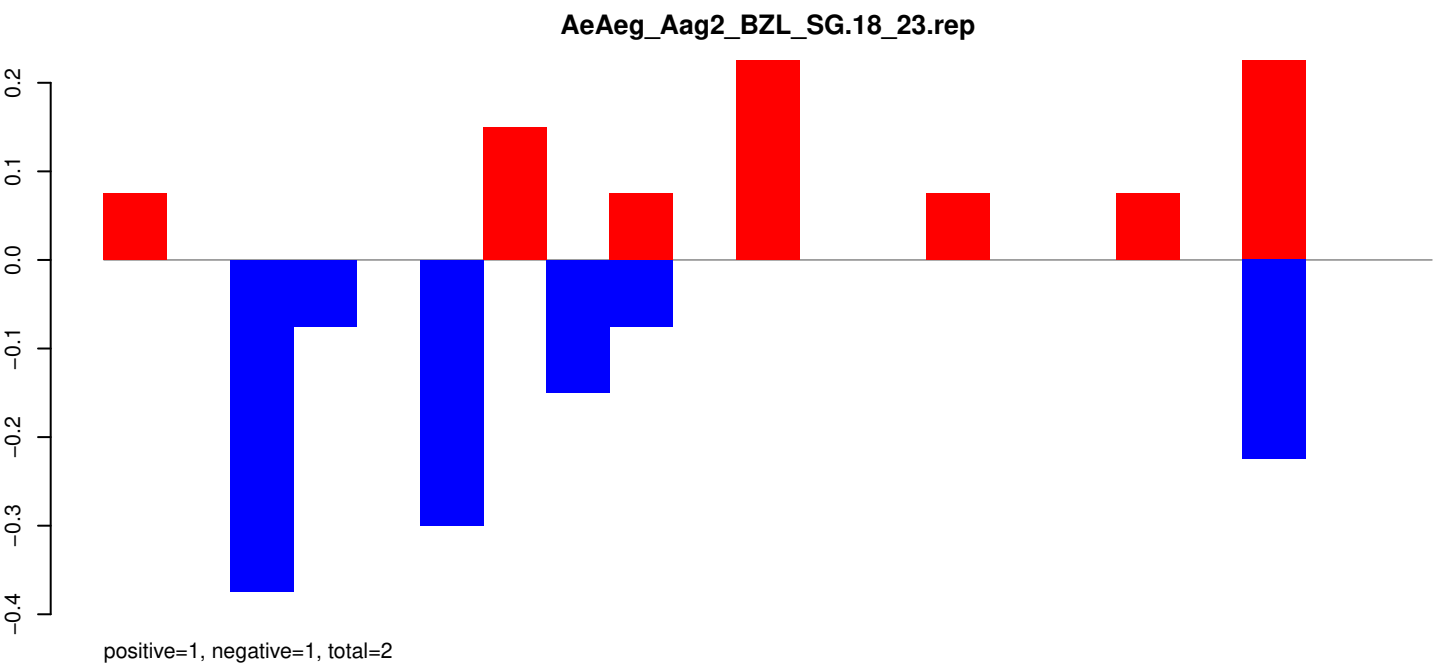


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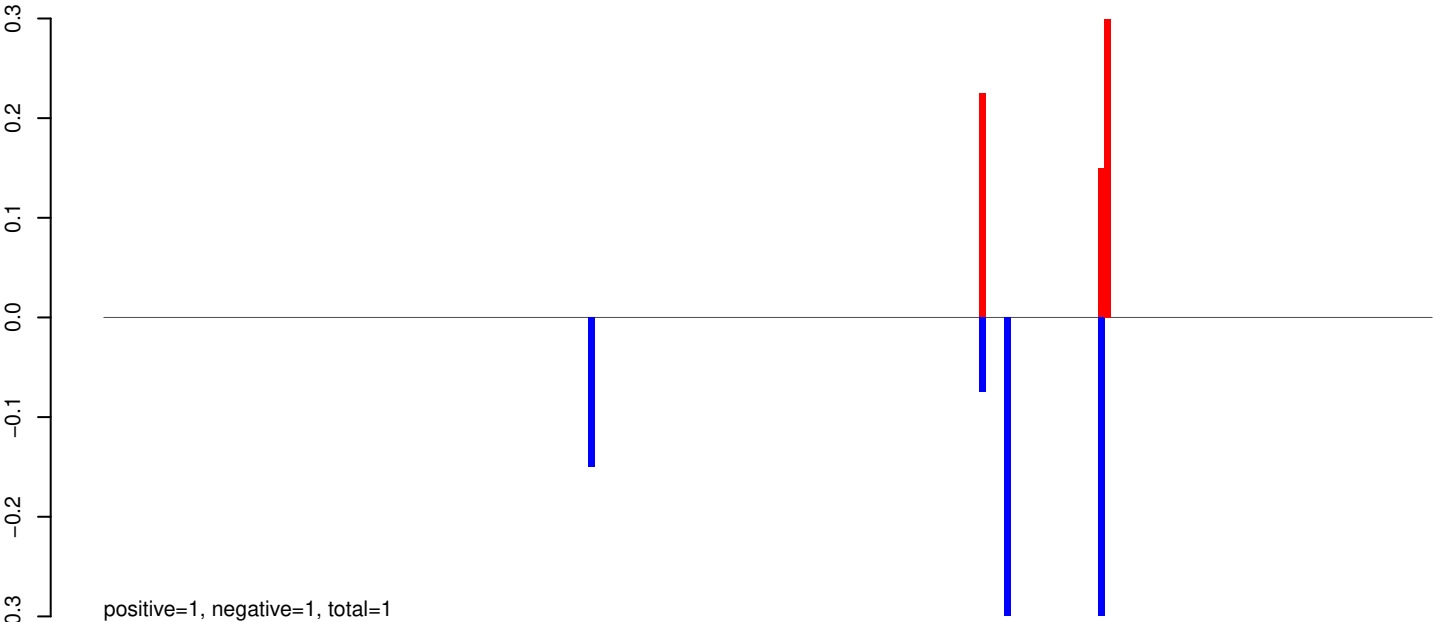
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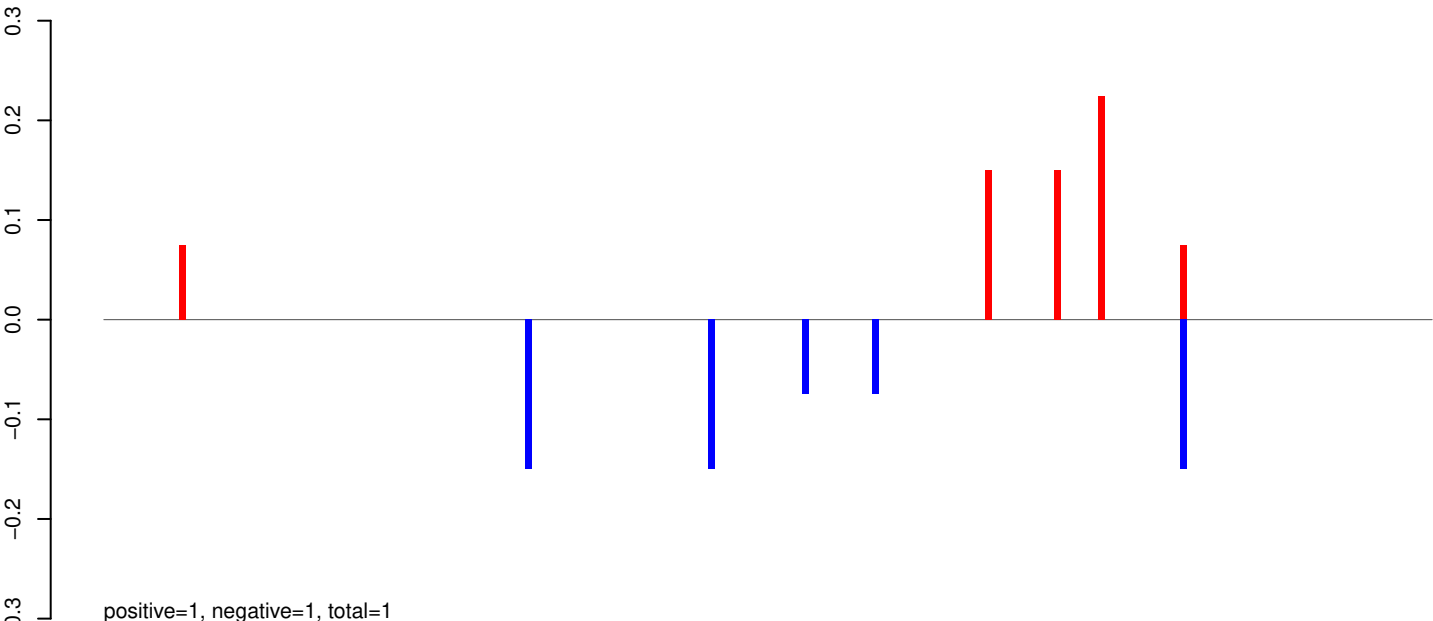


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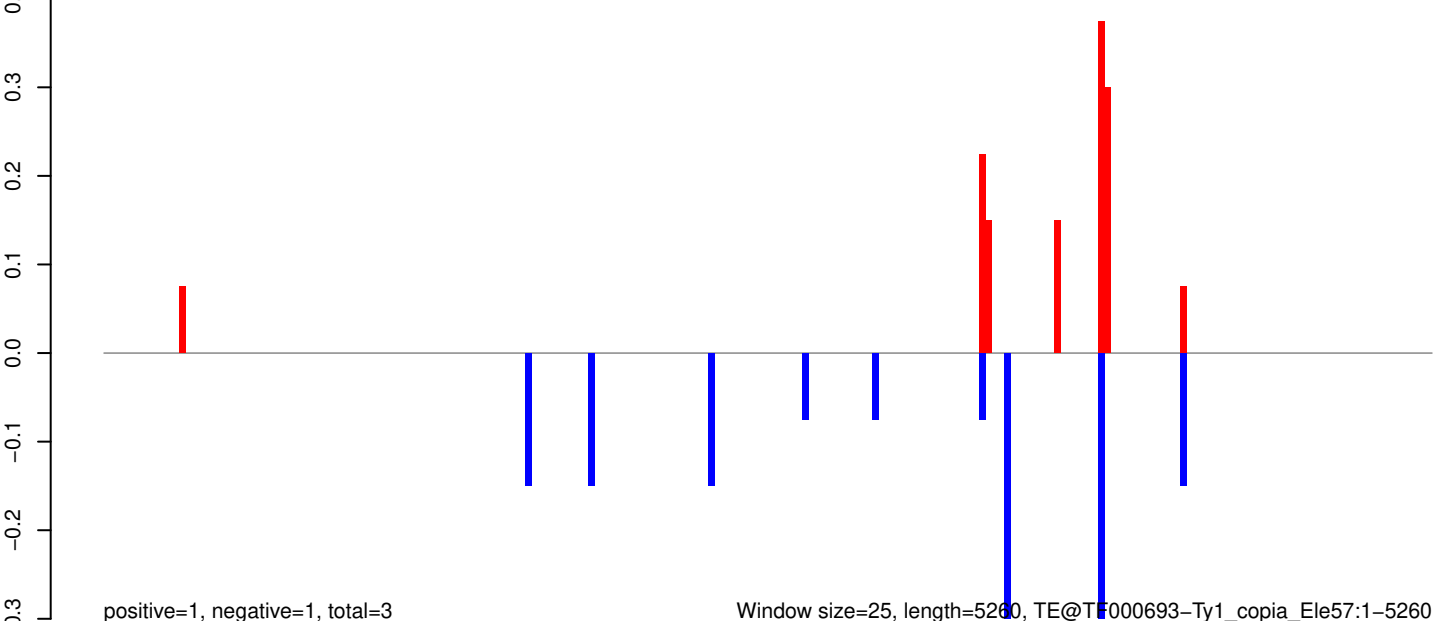
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AeAeg_Aag2_BZL_SG.24_35.rep

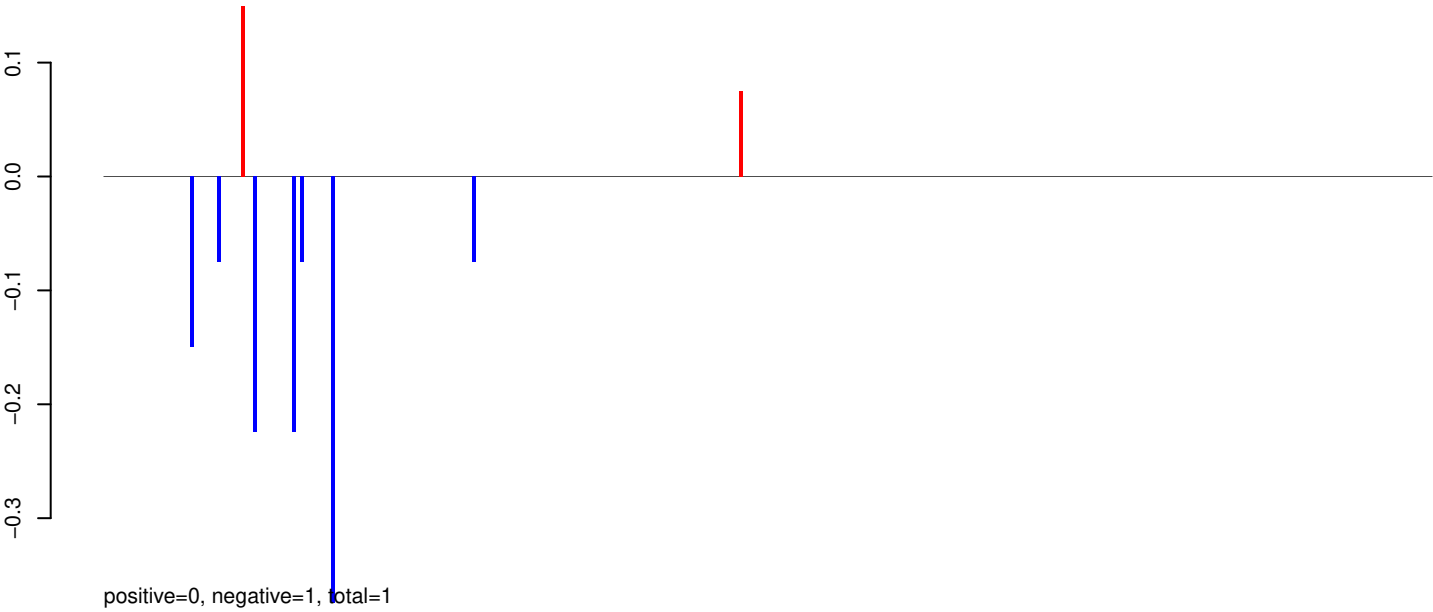


AeAeg_Aag2_BZL_SG.rep

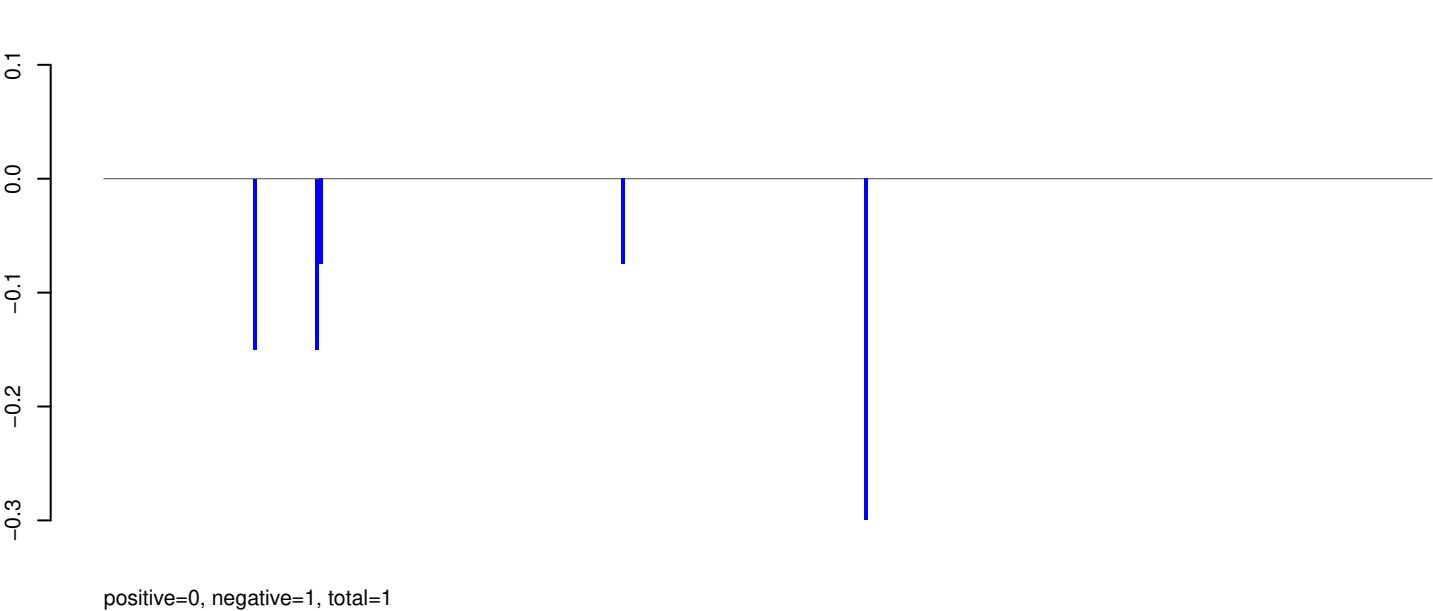


Window size=25, length=5260, TE@TE000693-Ty1_copia_Ele57:1-5260

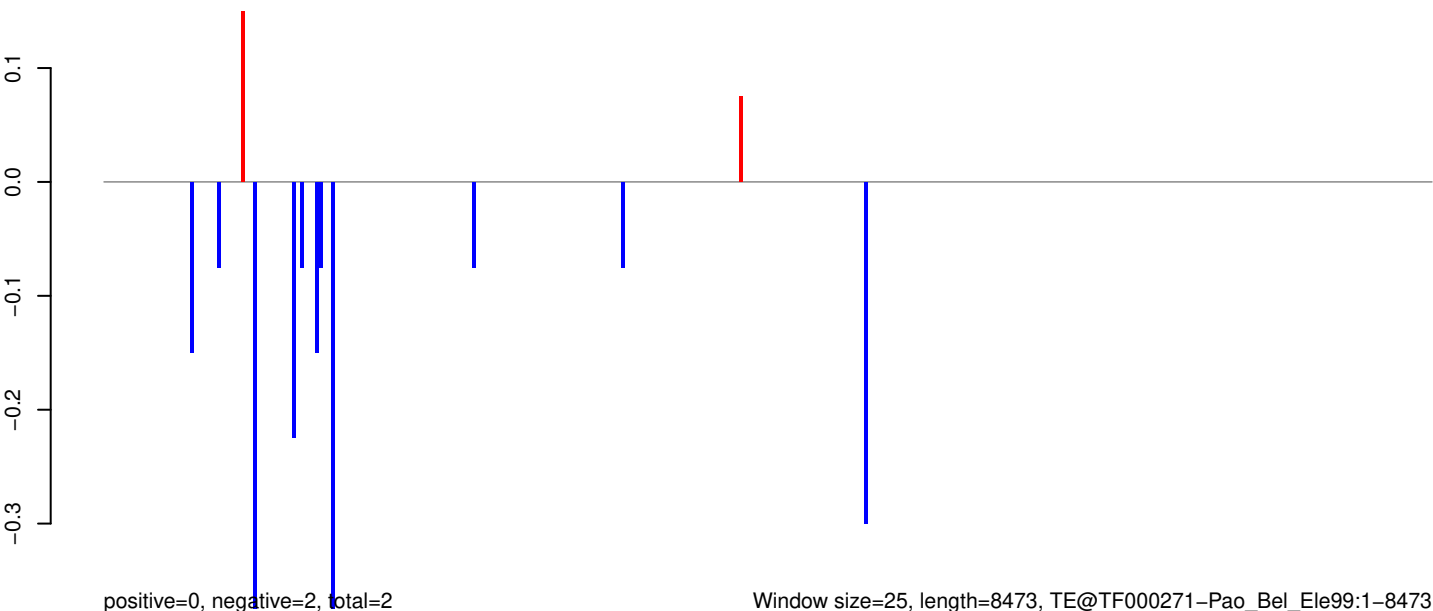
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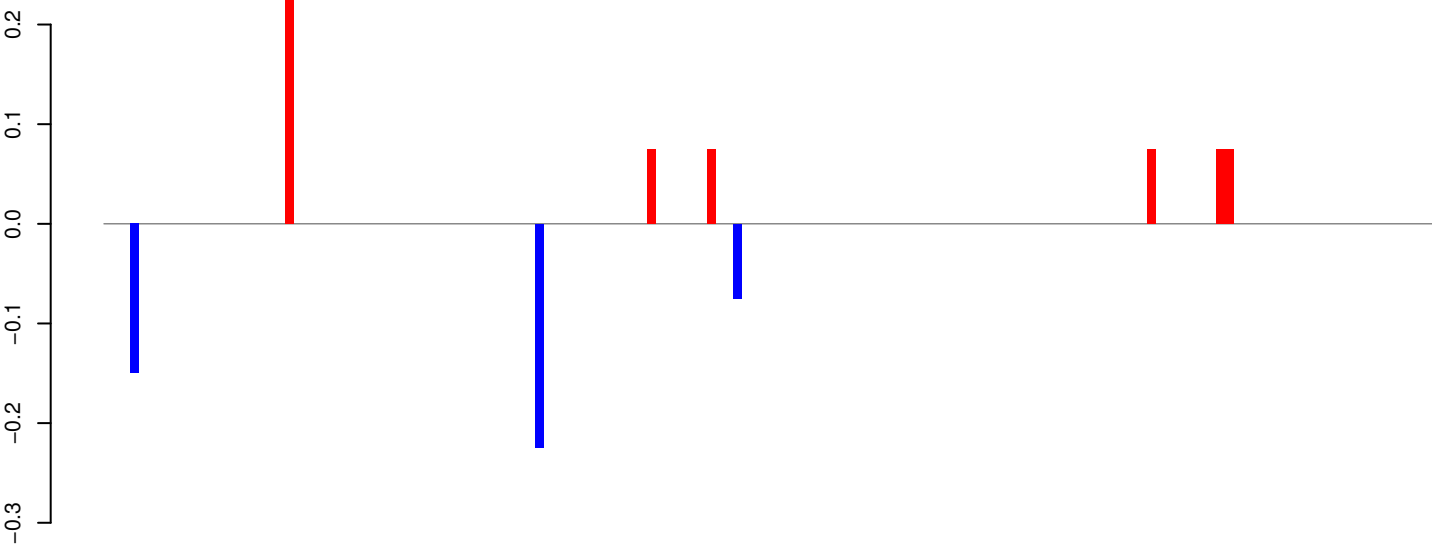
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AeAeg_Aag2_BZL_SG.rep

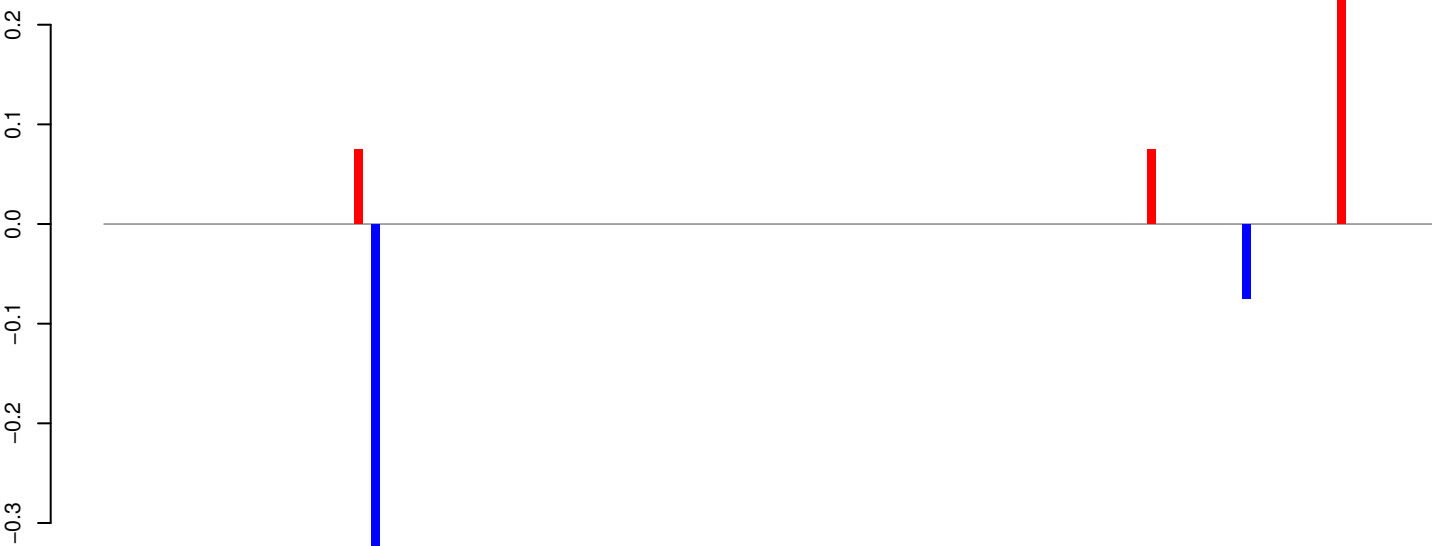


AeAeg_Aag2_BZL_SG.18_23.rep



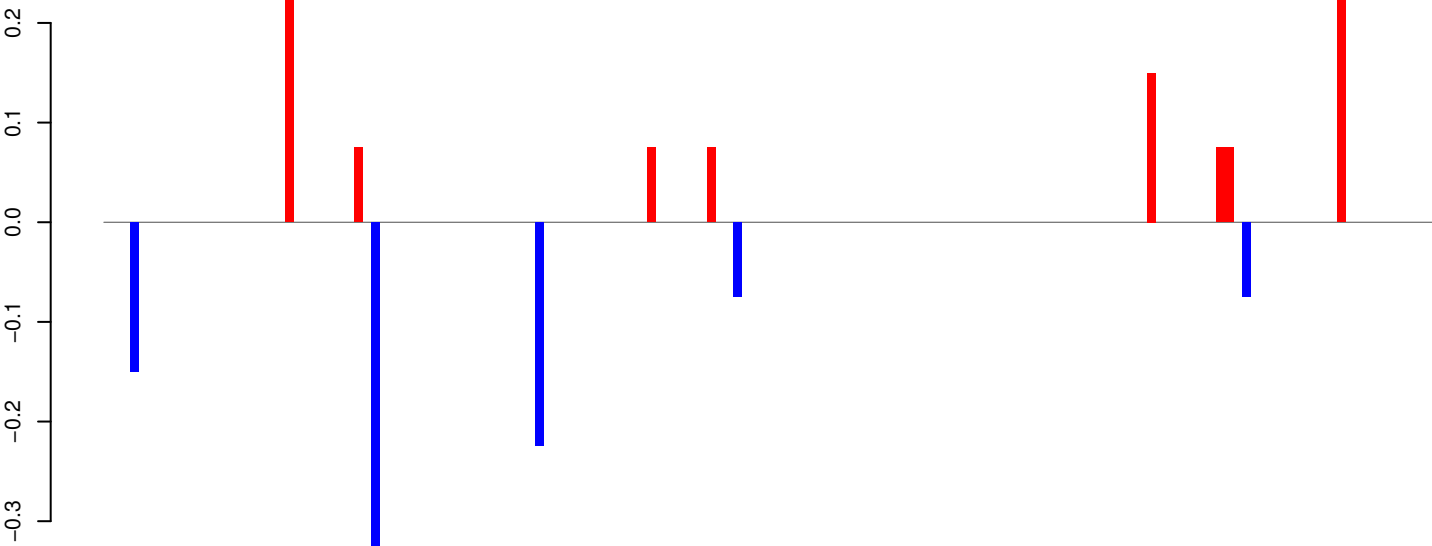
positive=1, negative=0, total=1

AeAeg_Aag2_BZL_SG.24_35.rep



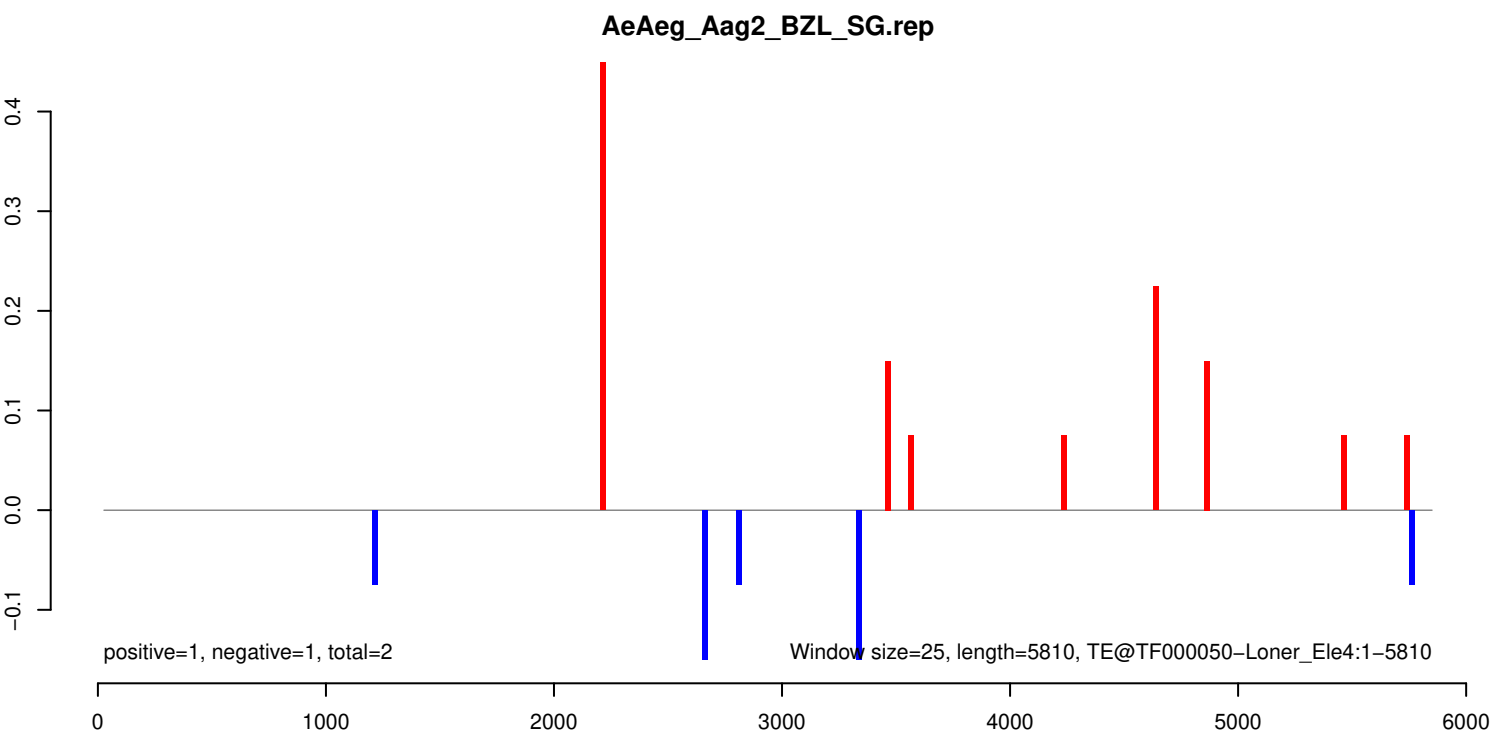
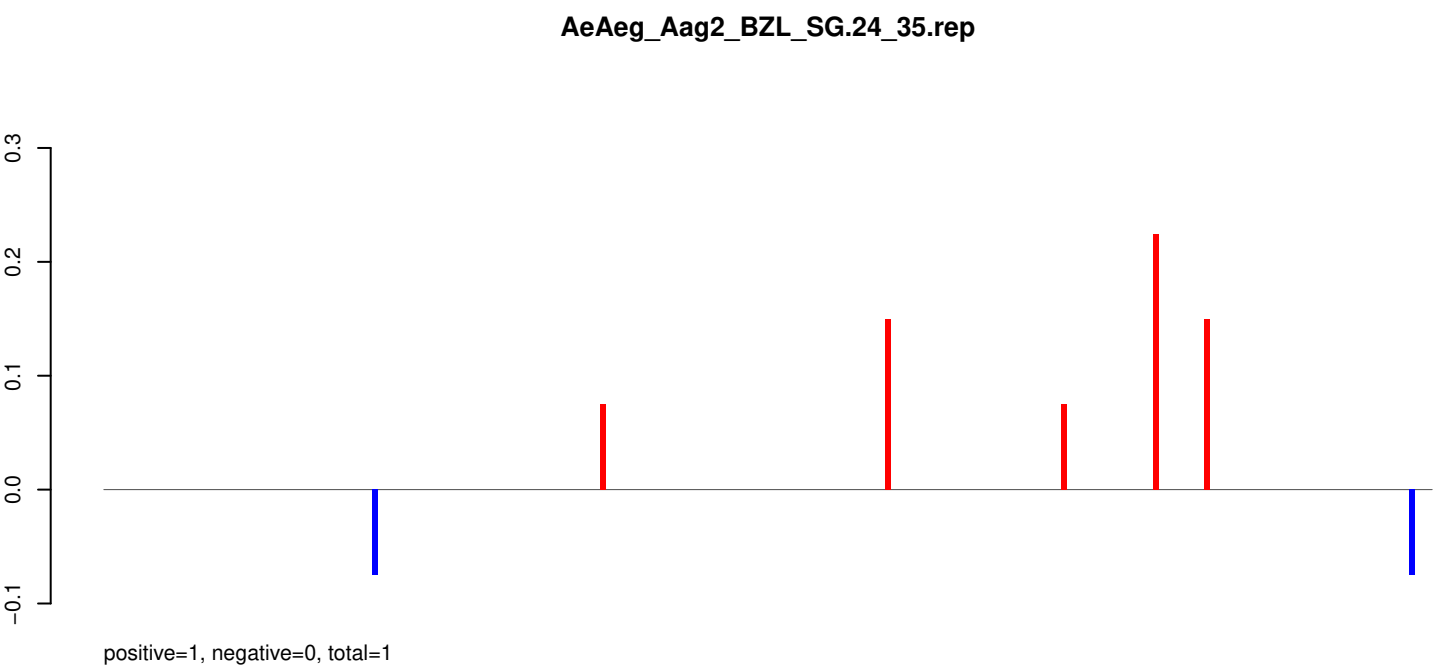
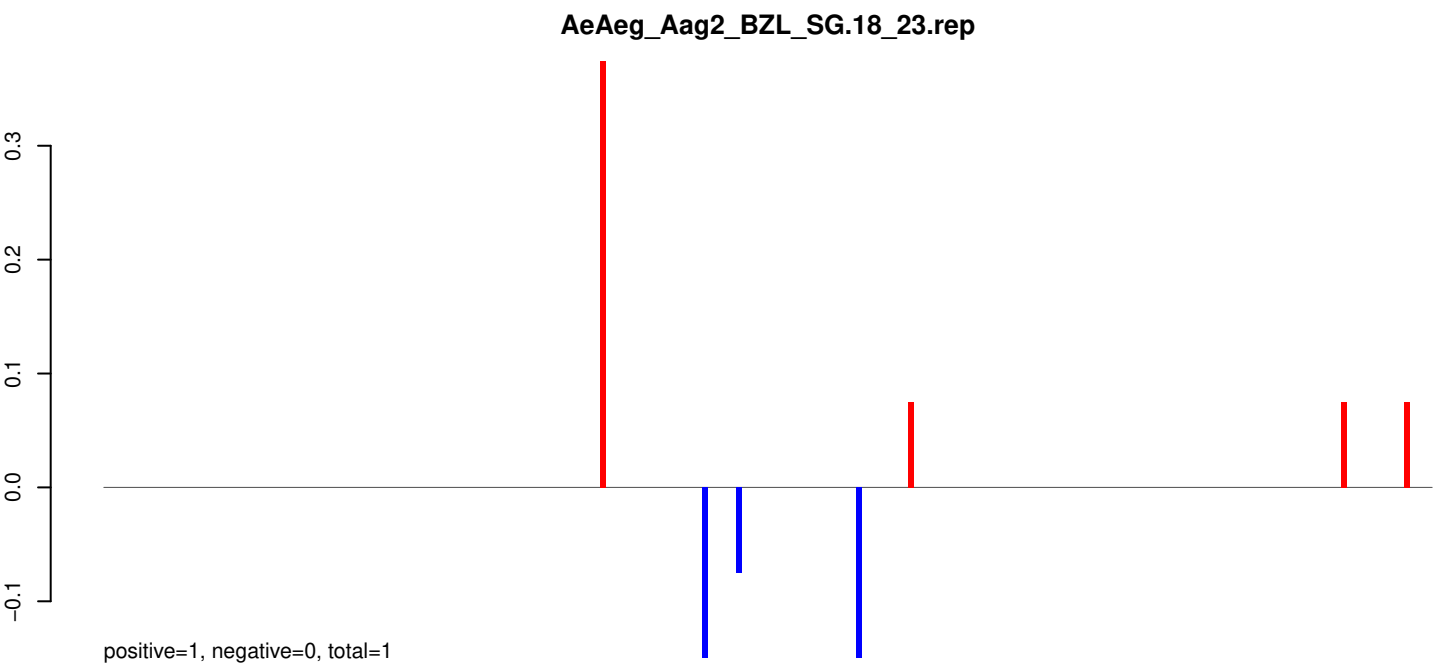
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AeAeg_Aag2_BZL_SG.rep

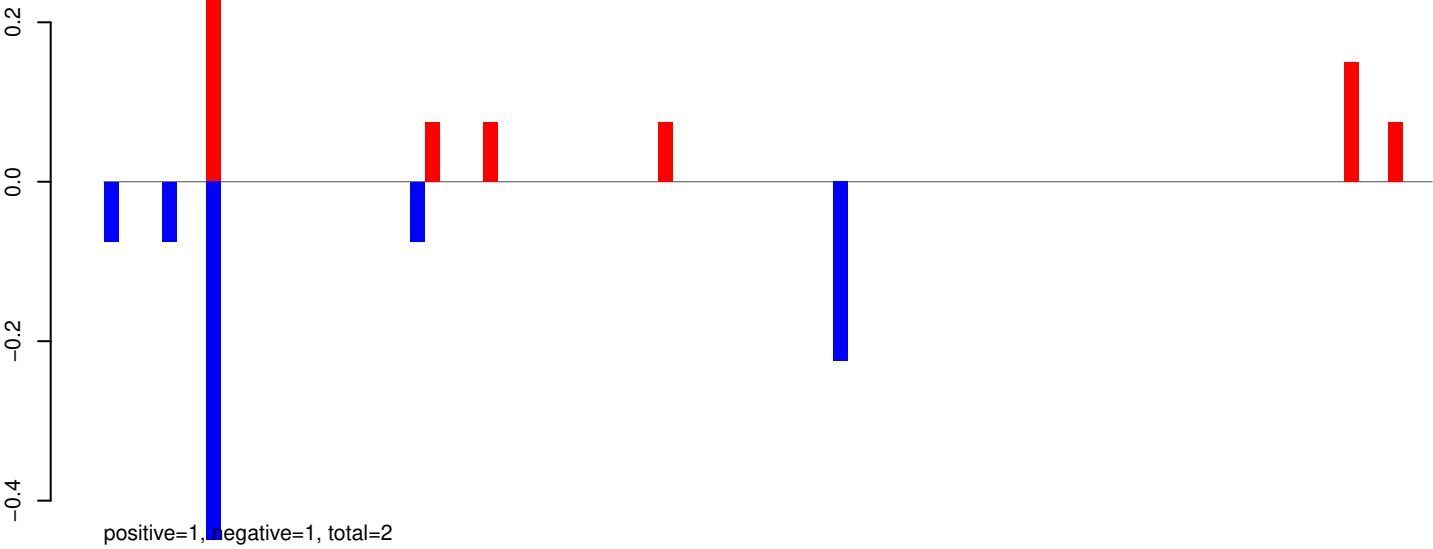


positive=1, negative=1, total=2

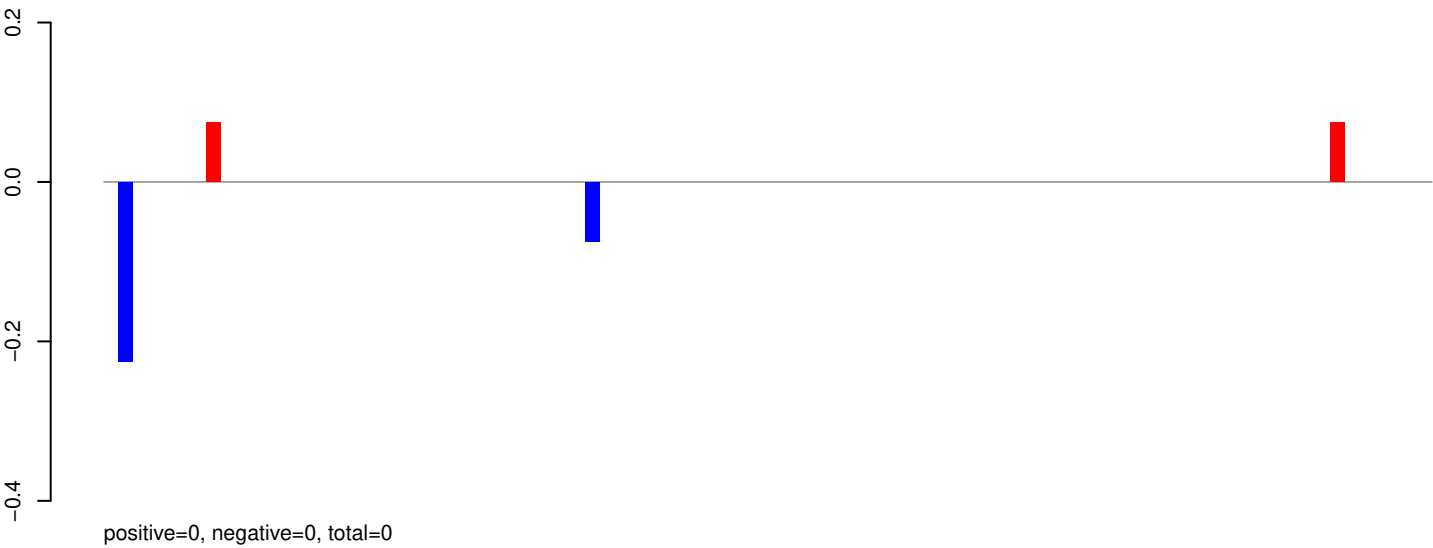
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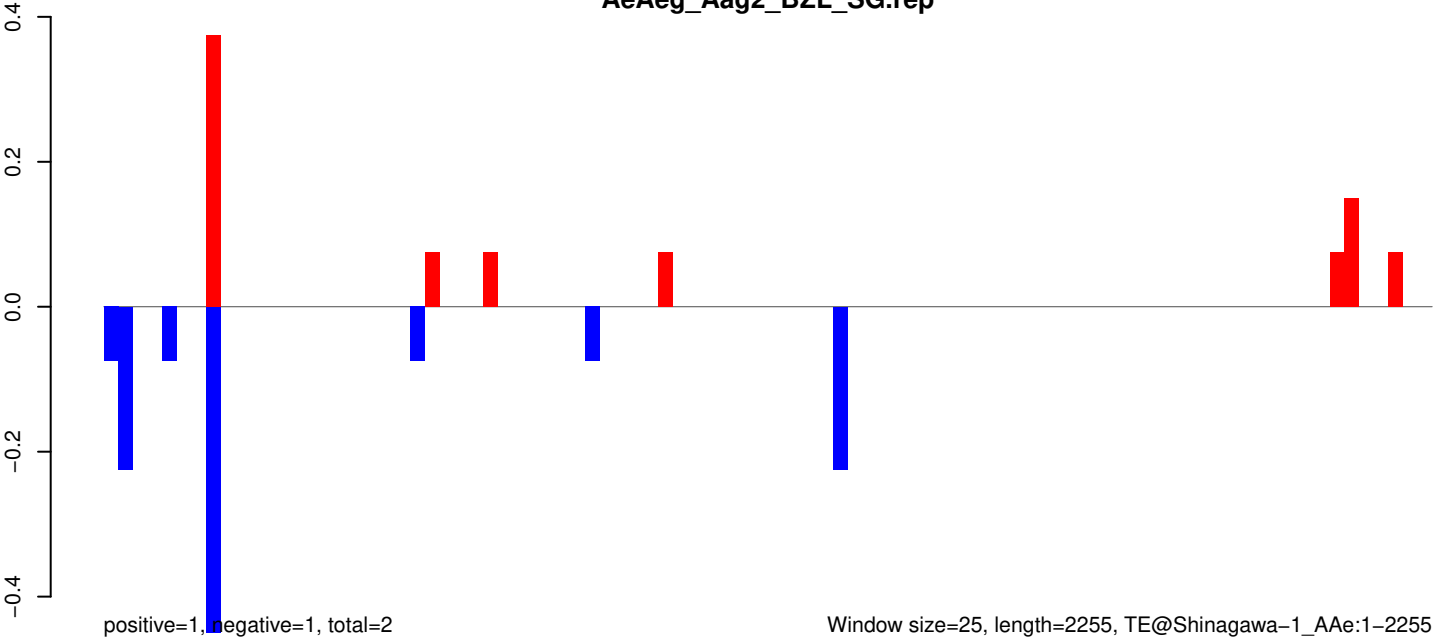
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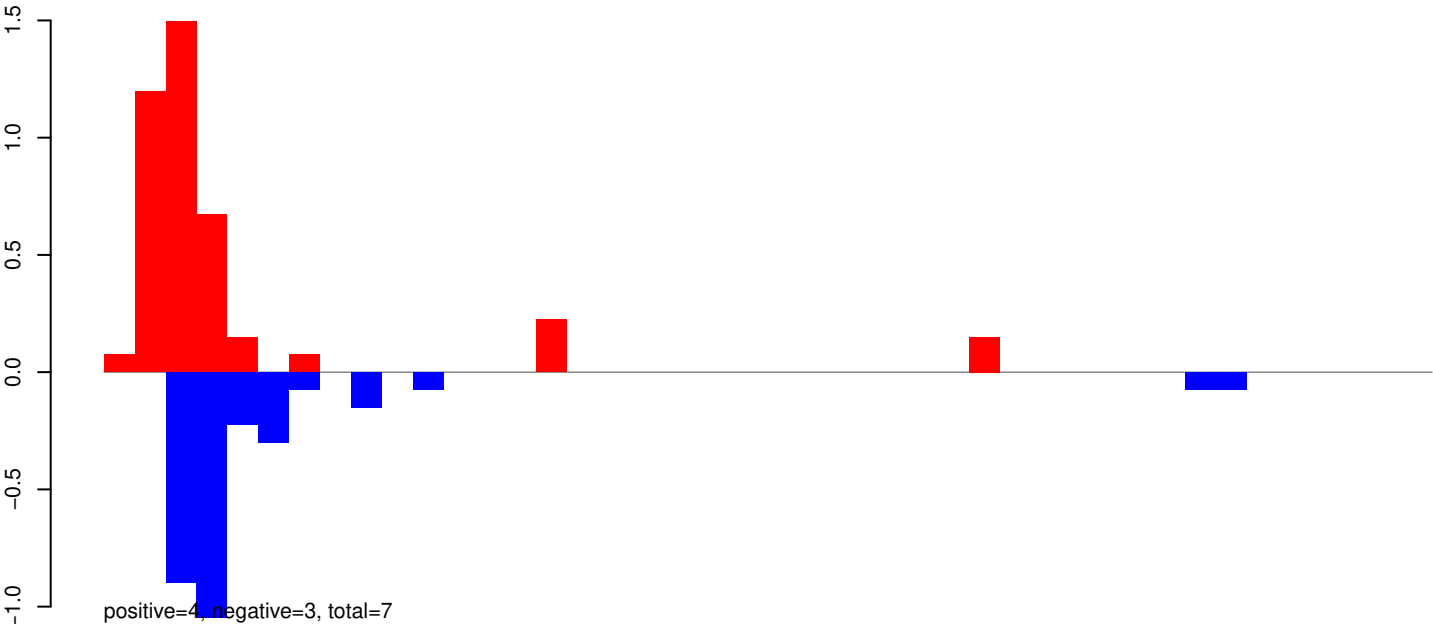
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AeAeg_Aag2_BZL_SG.rep



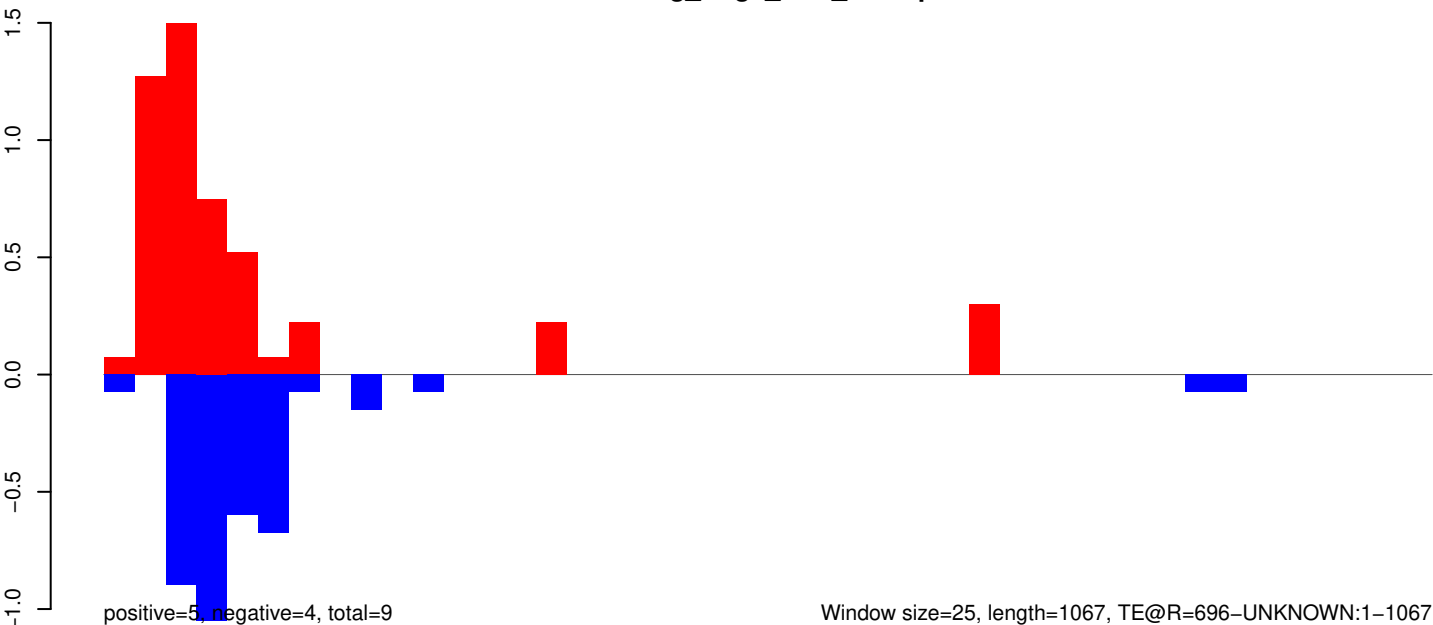
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AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

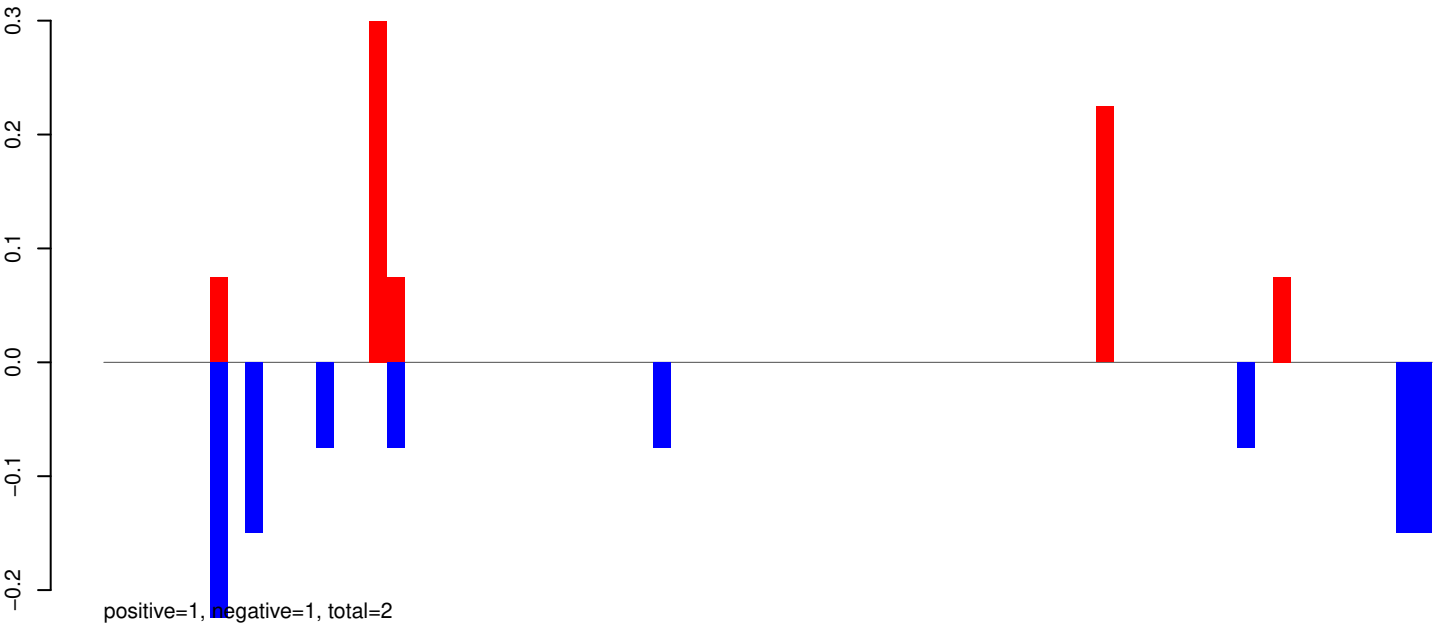


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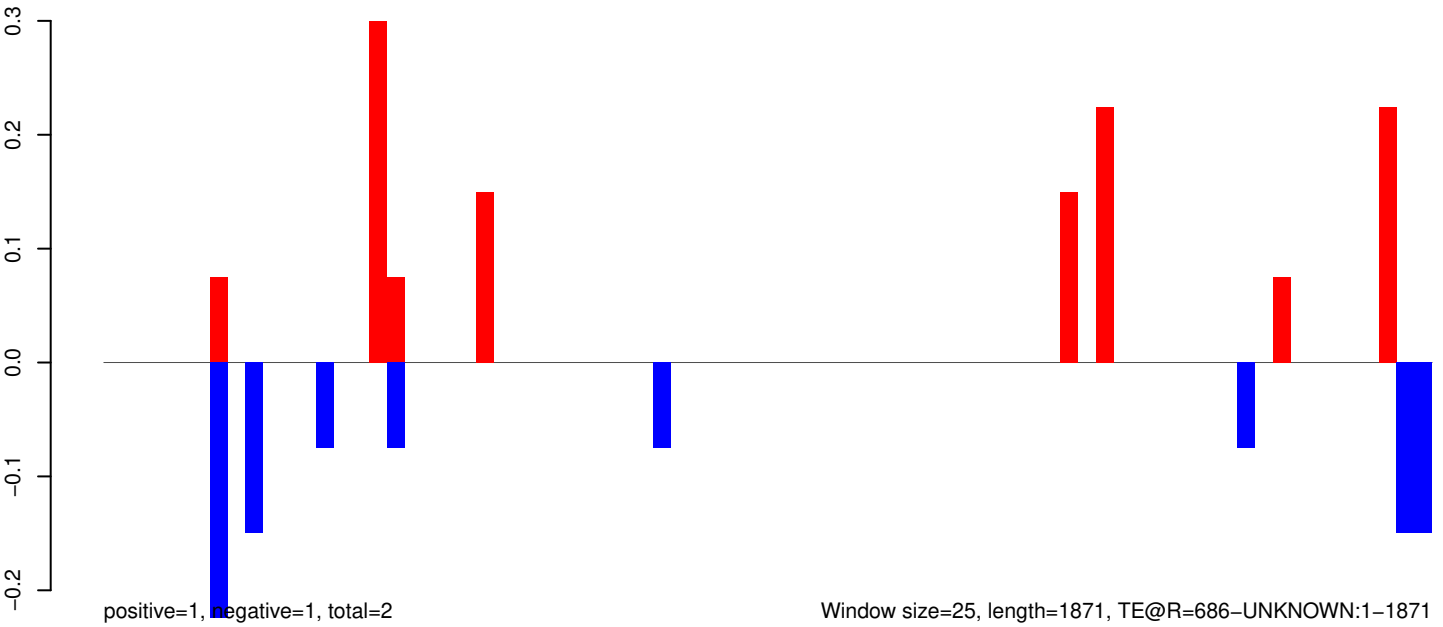
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AeAeg_Aag2_BZL_SG.24_35.rep

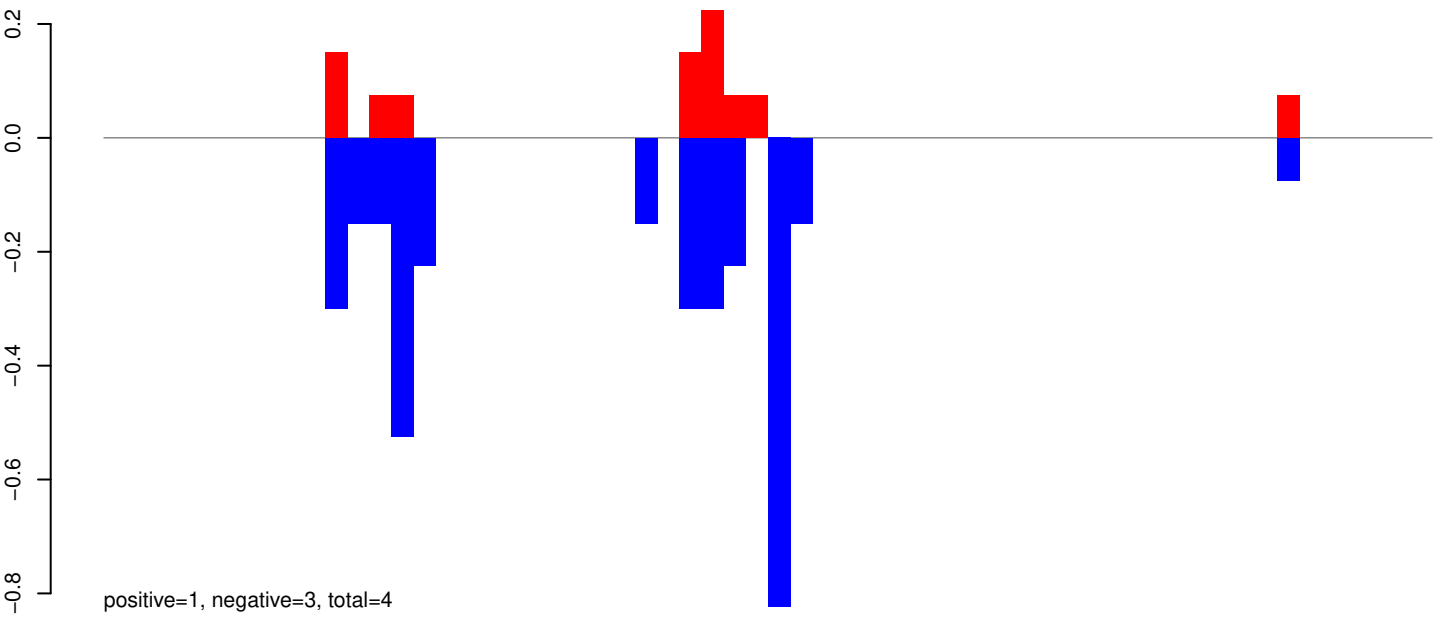


AeAeg_Aag2_BZL_SG.rep

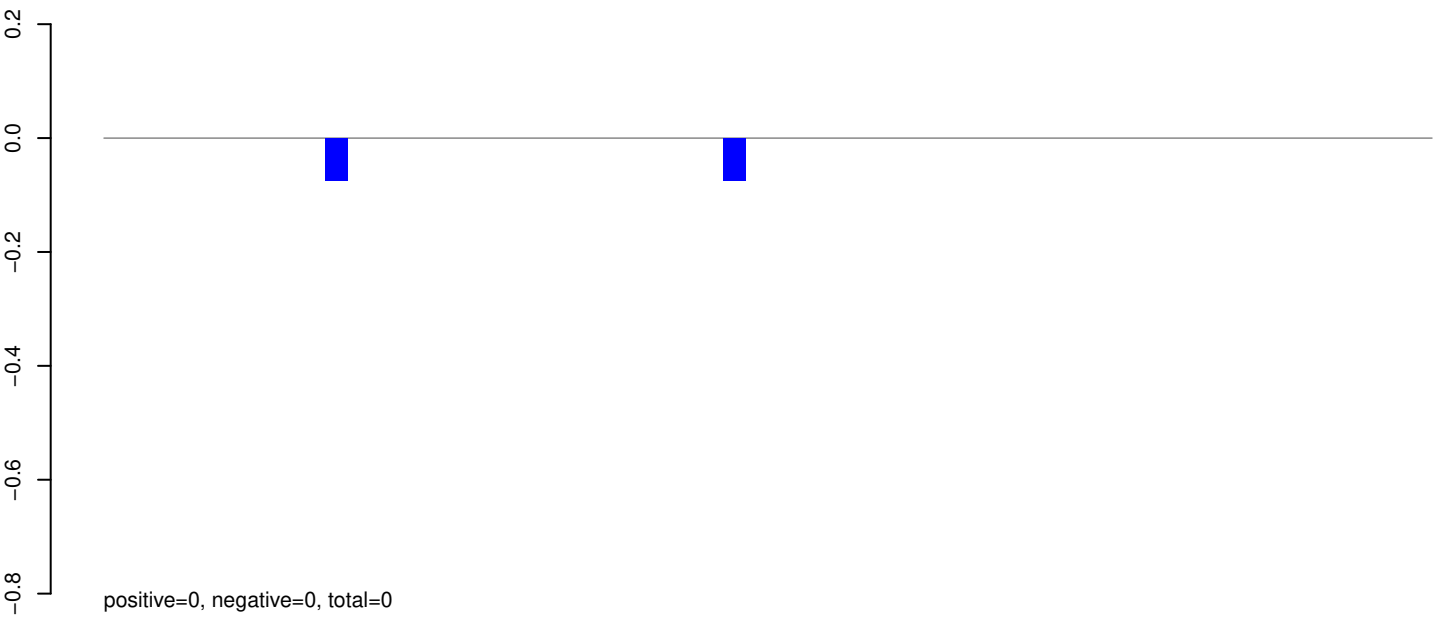


Window size=25, length=1871, TE@R=686-UNKNOWN:1-1871

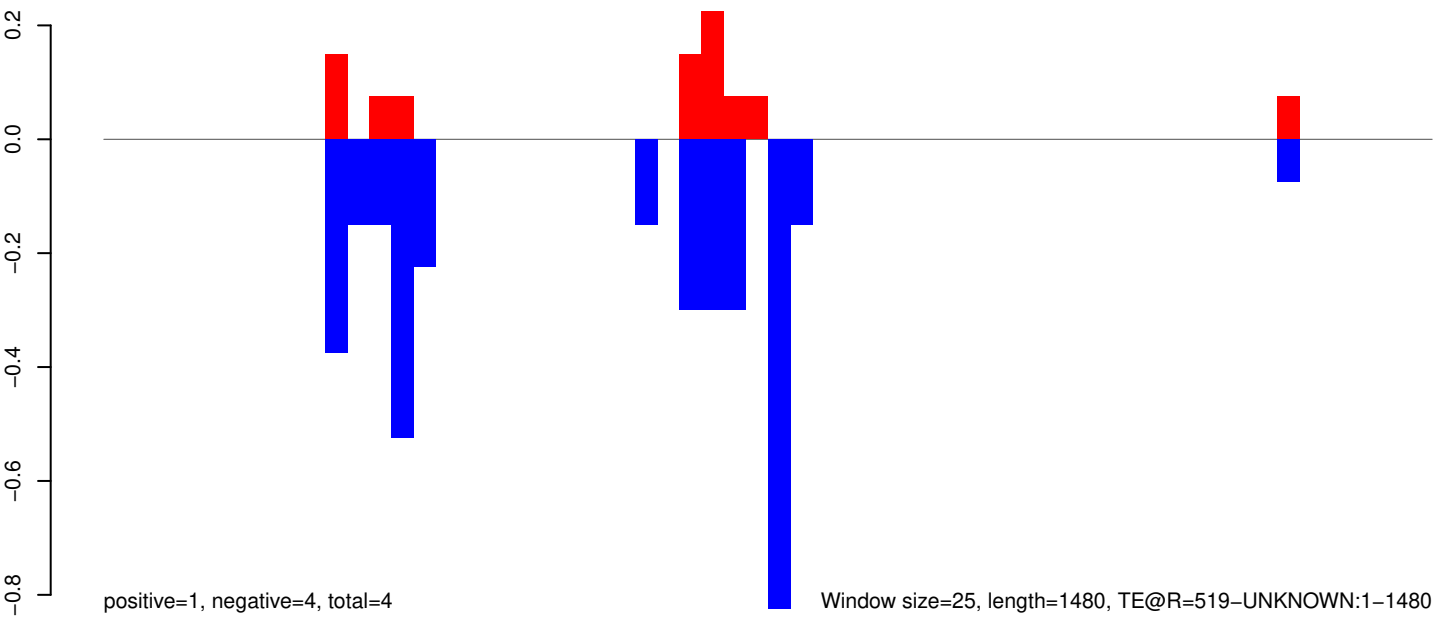
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

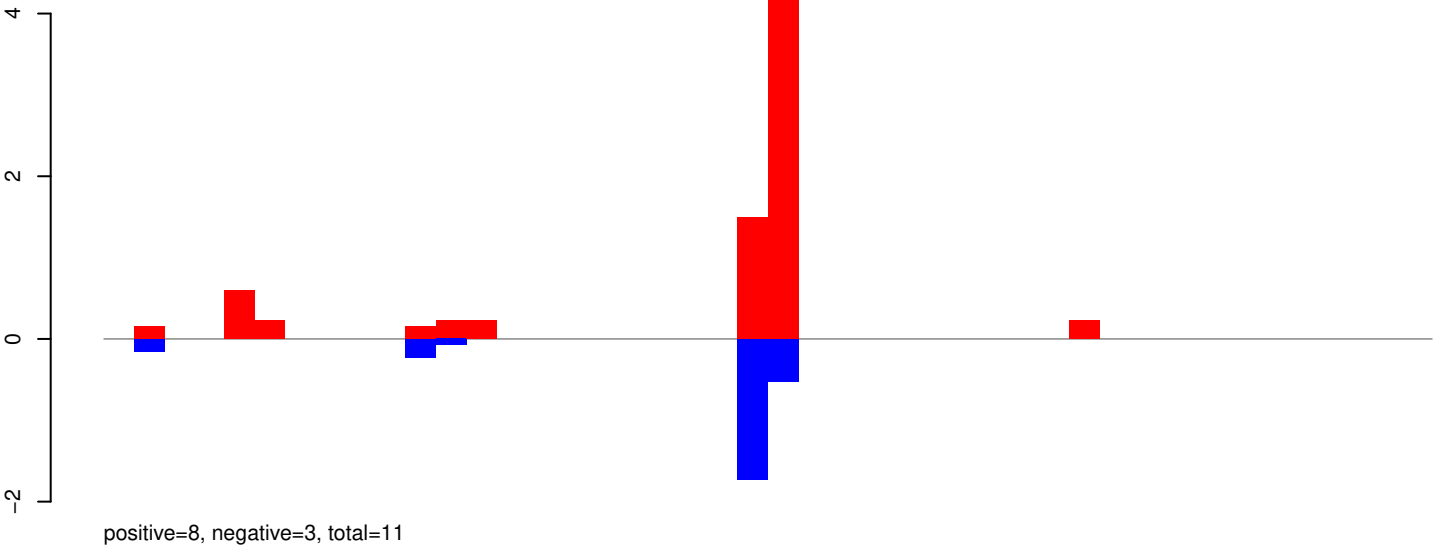


AeAeg_Aag2_BZL_SG.18_23.rep

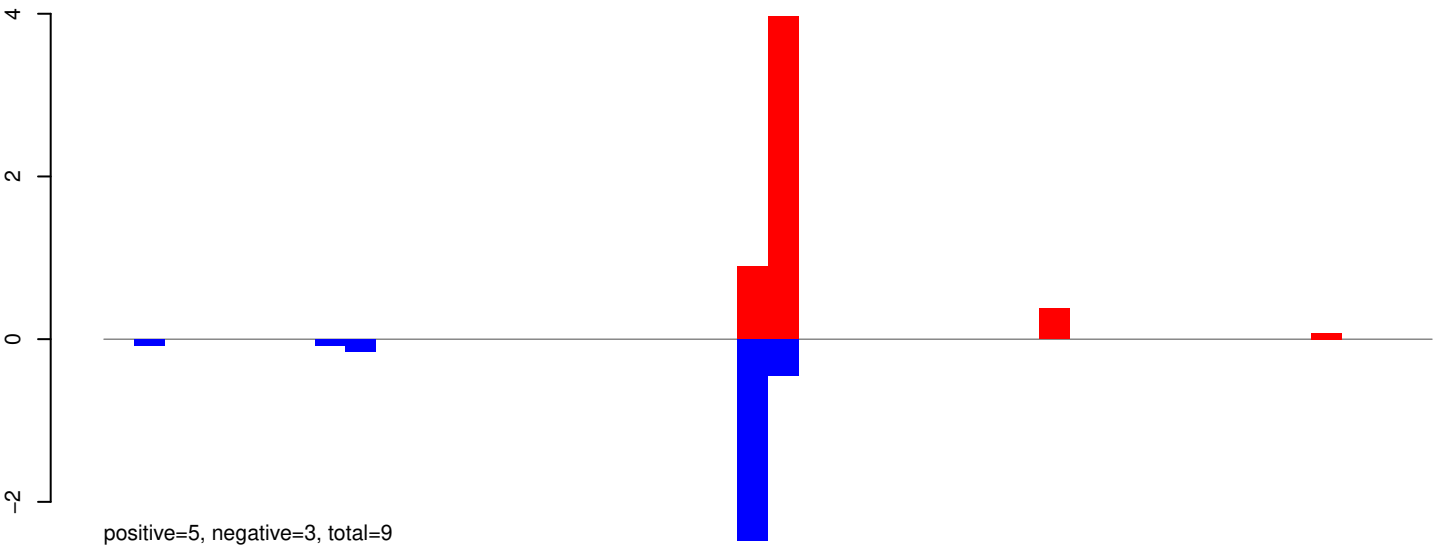
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AeAeg_Aag2_BZL_SG.rep

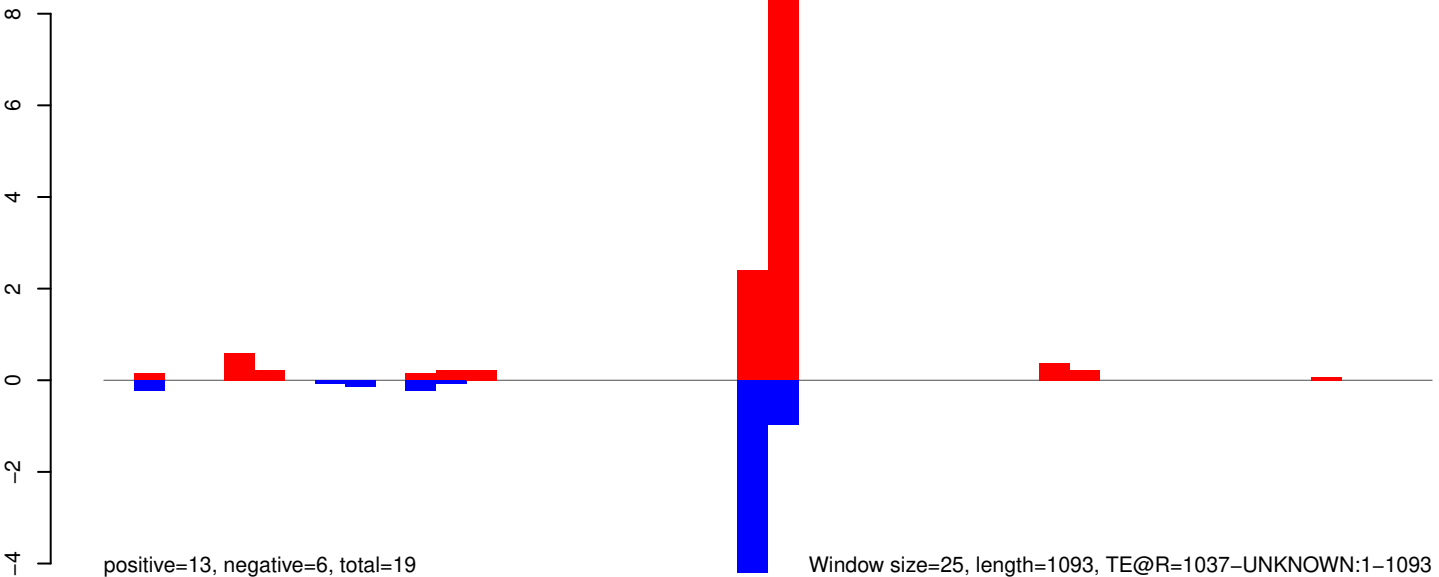
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AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

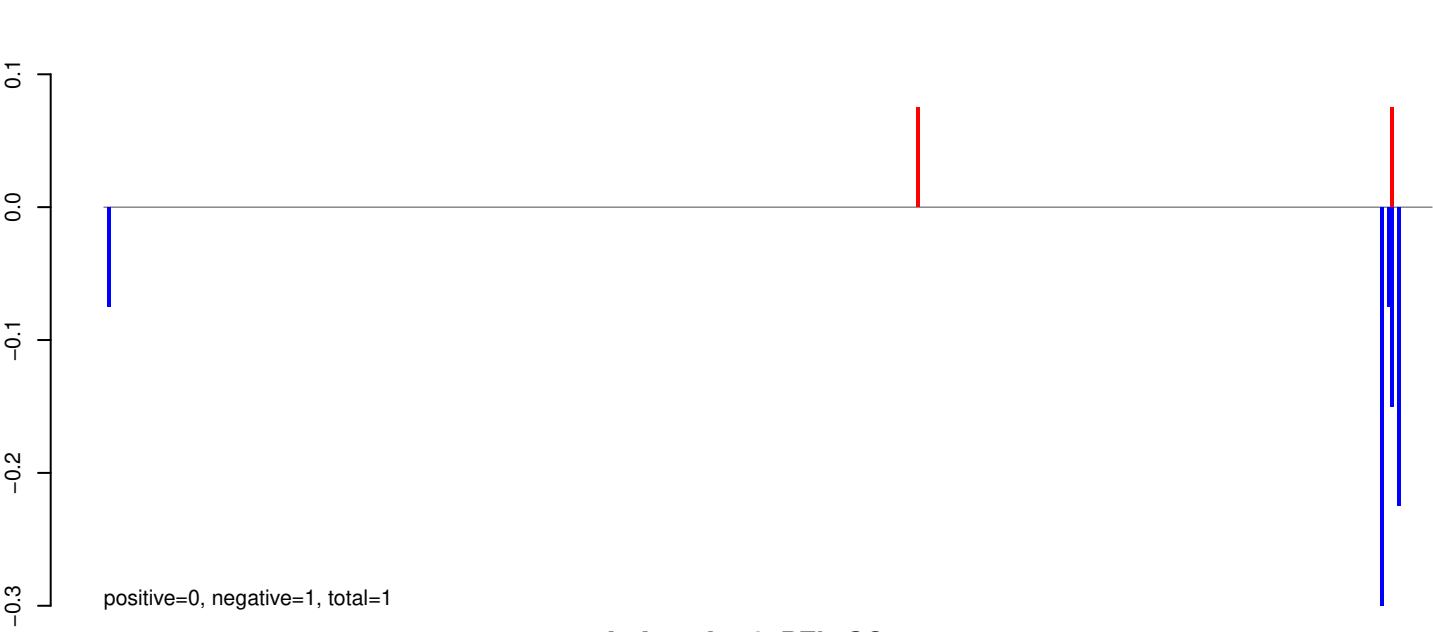


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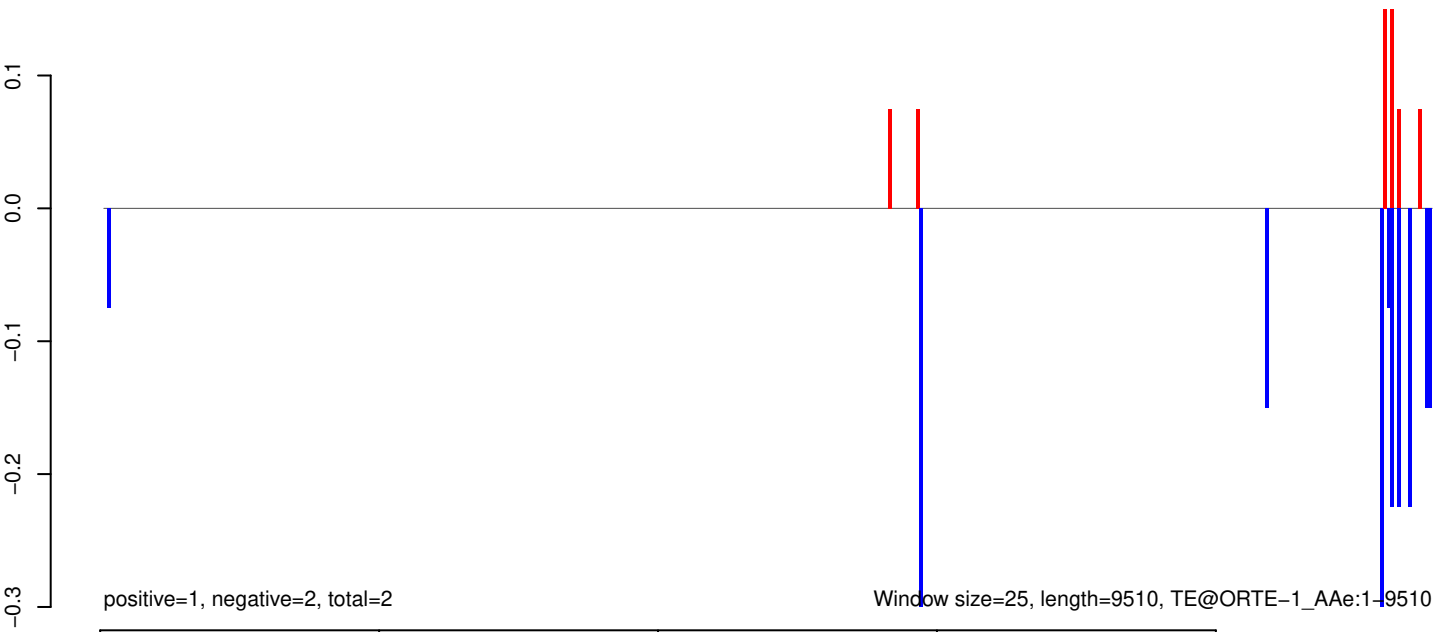
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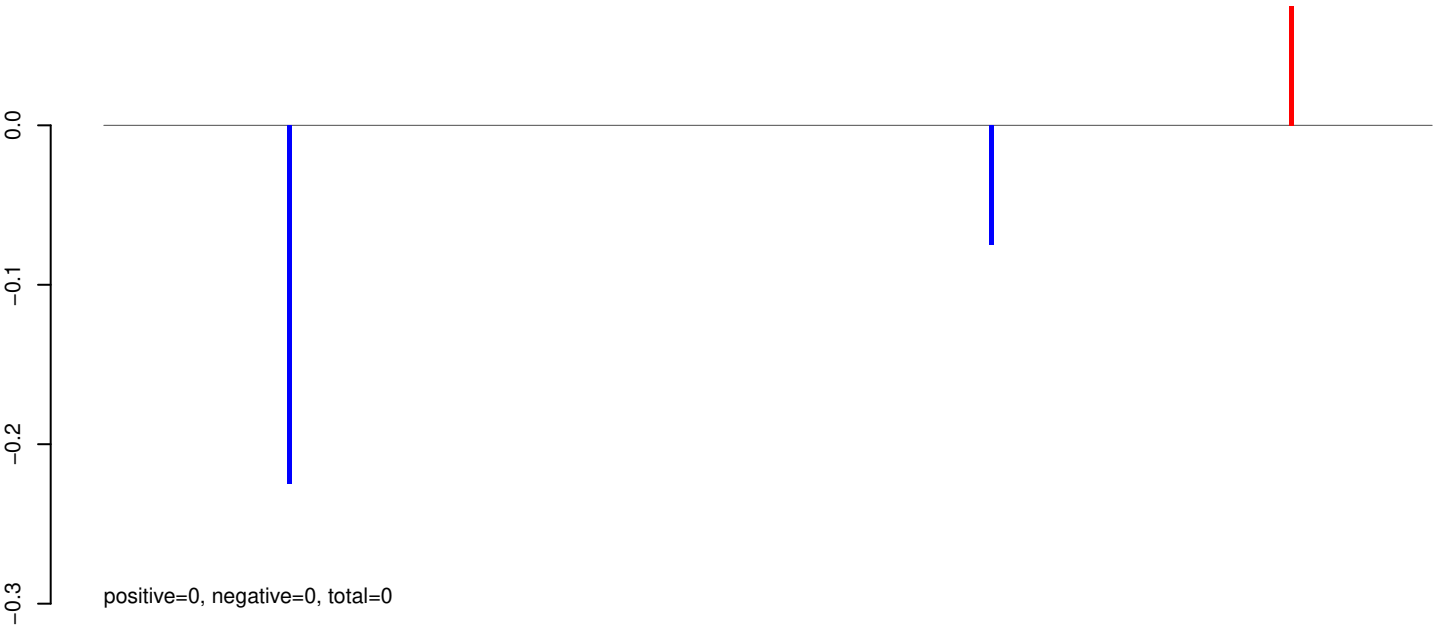
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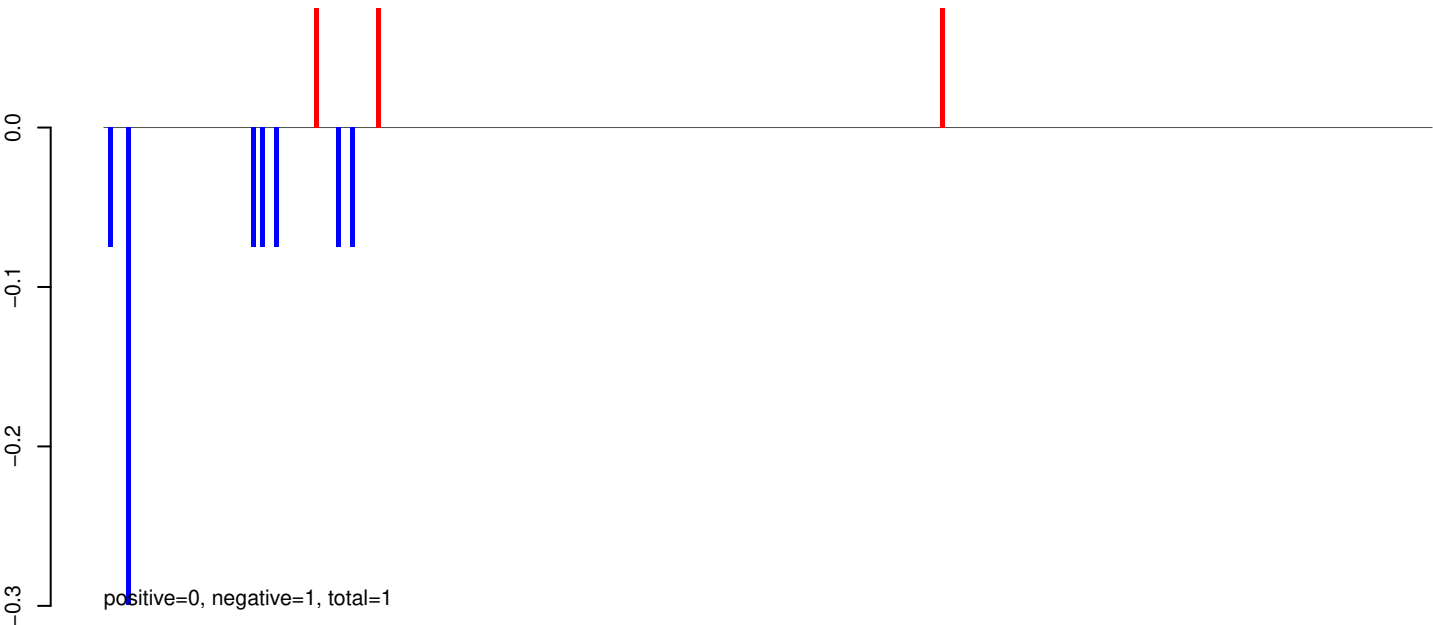
AeAeg_Aag2_BZL_SG.rep



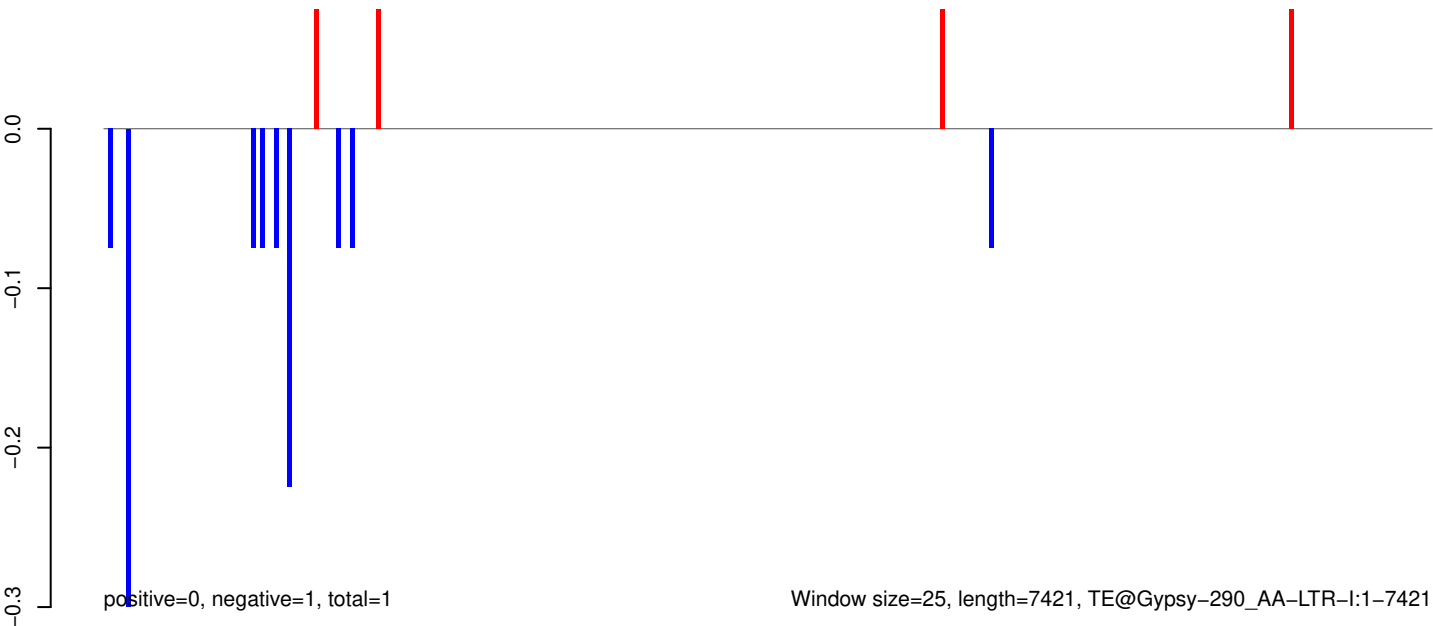
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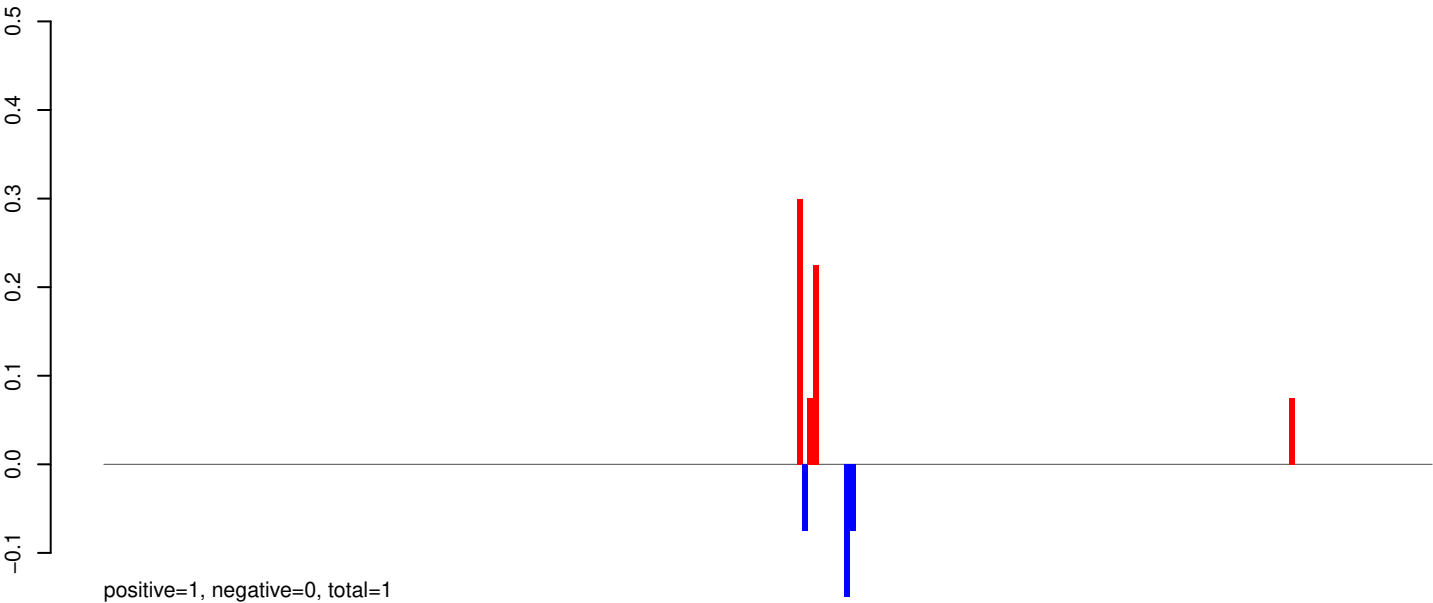
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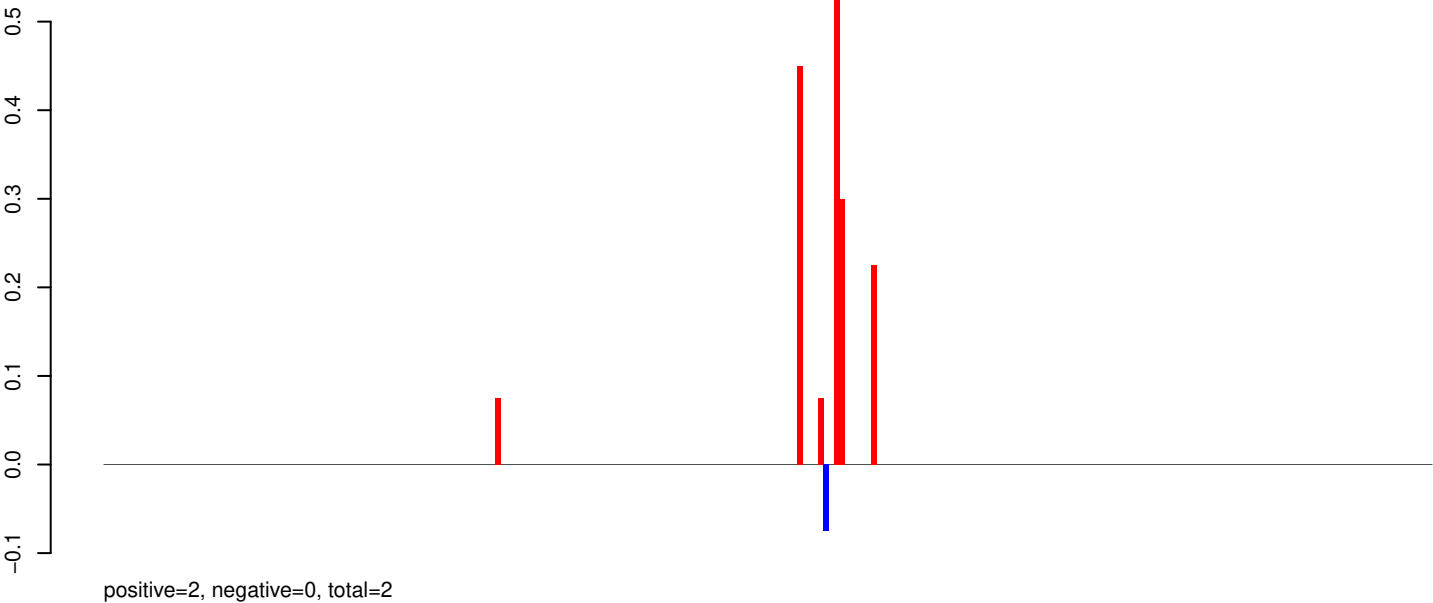
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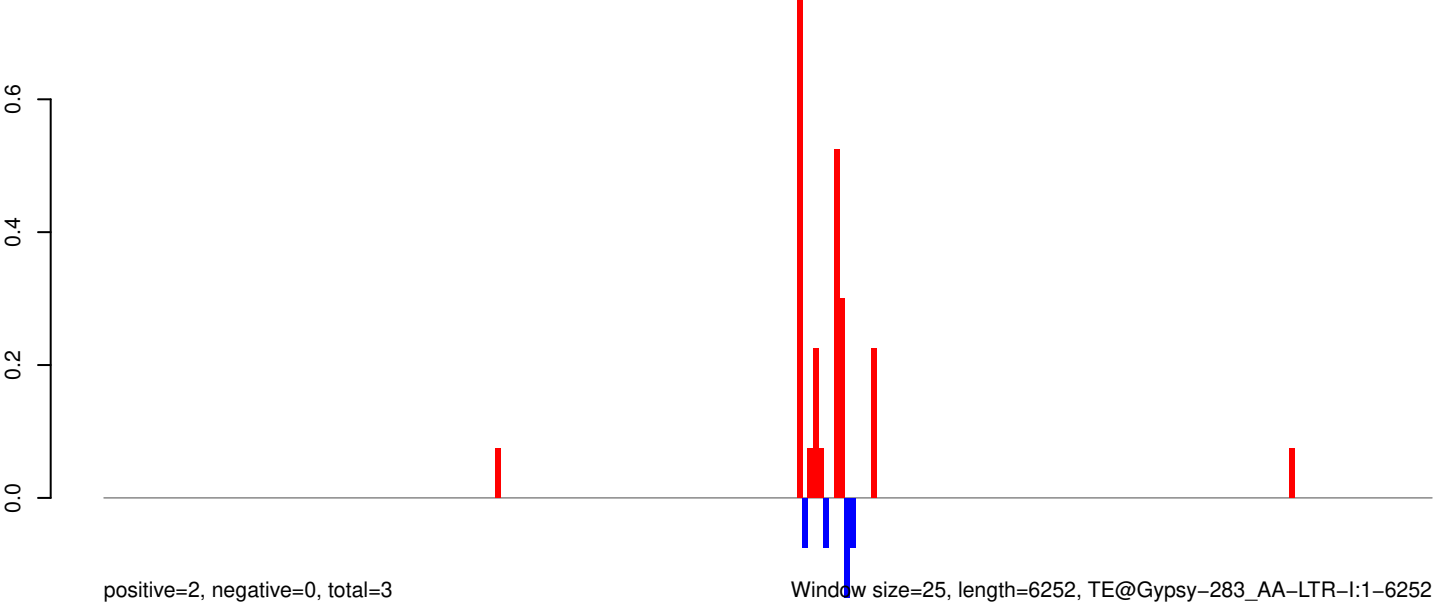
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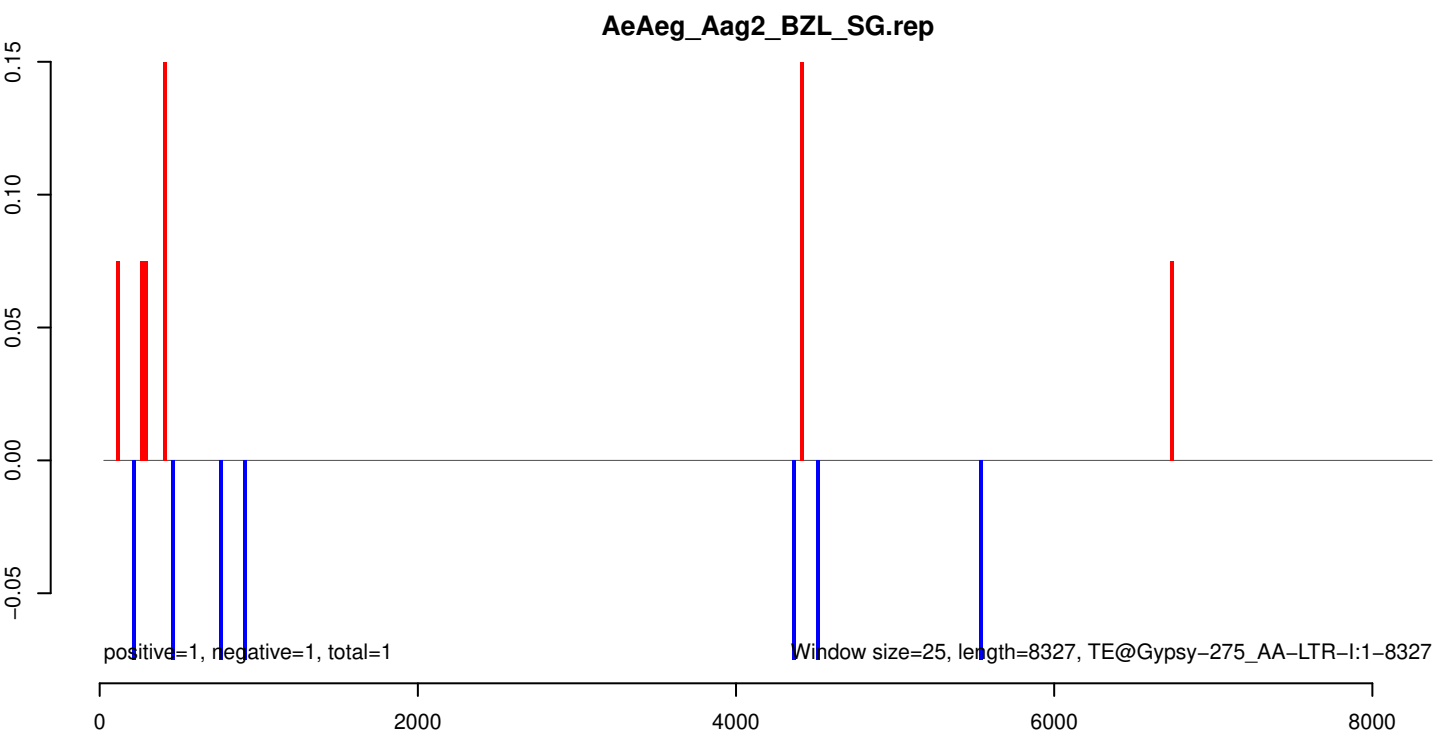
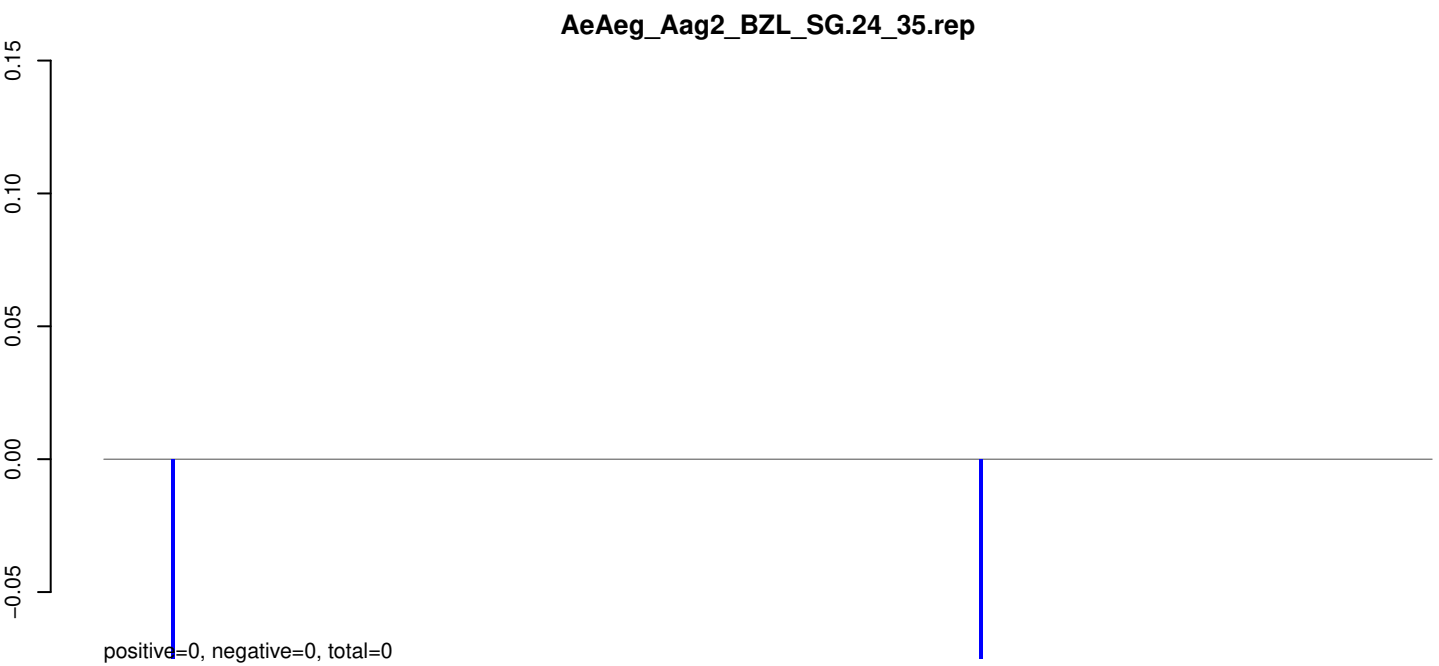
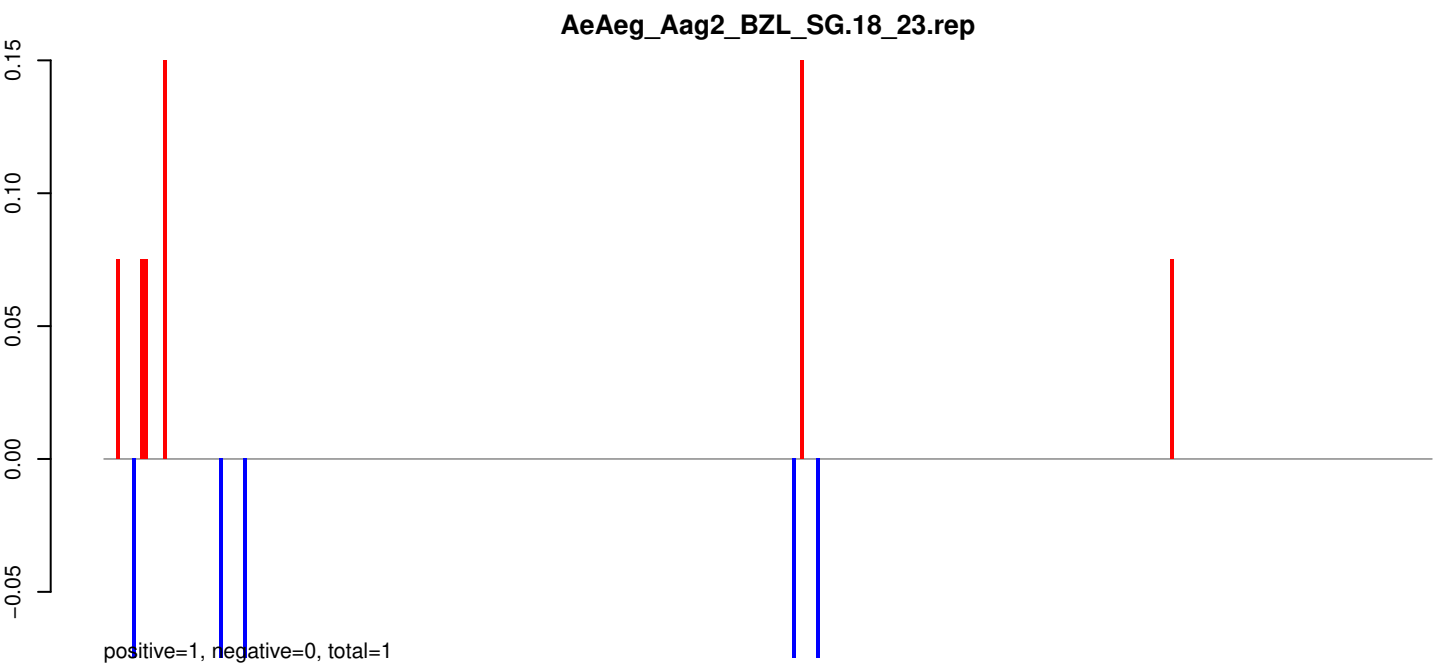


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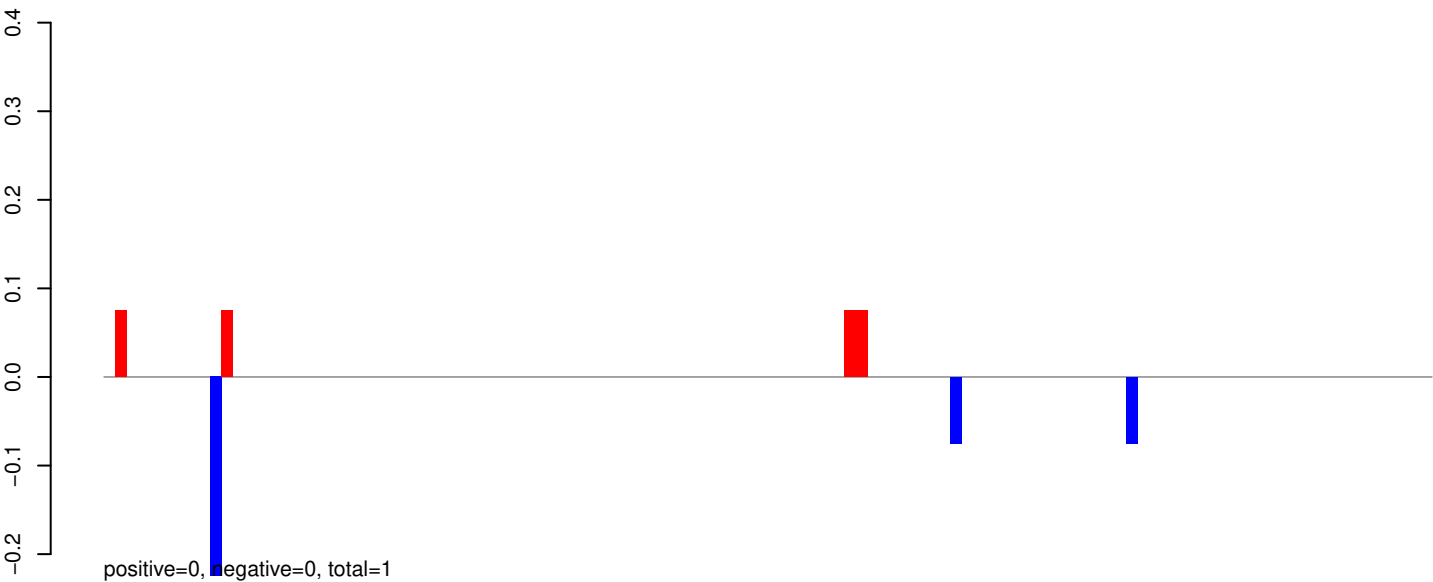


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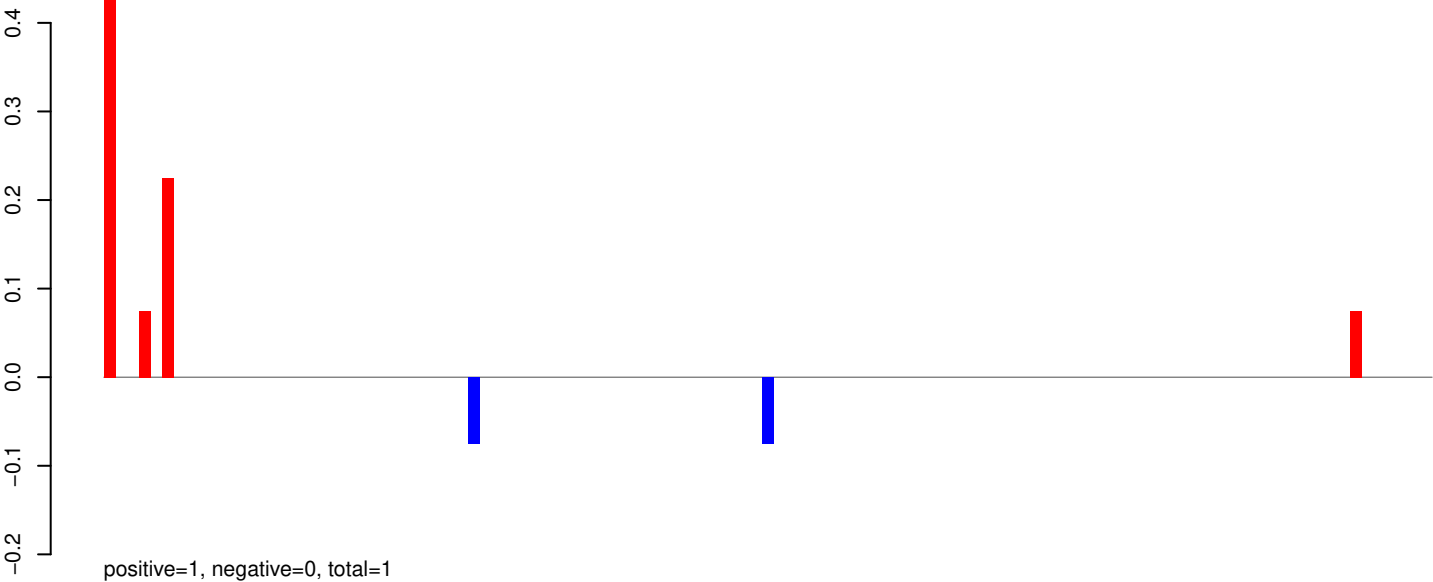




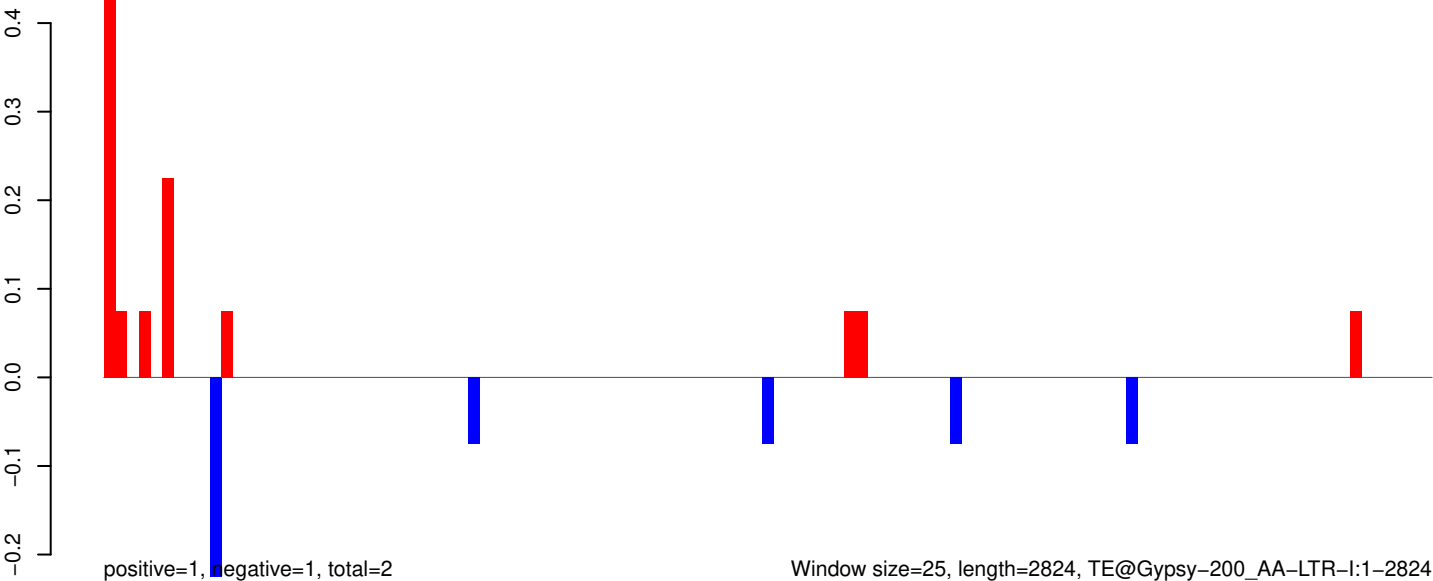
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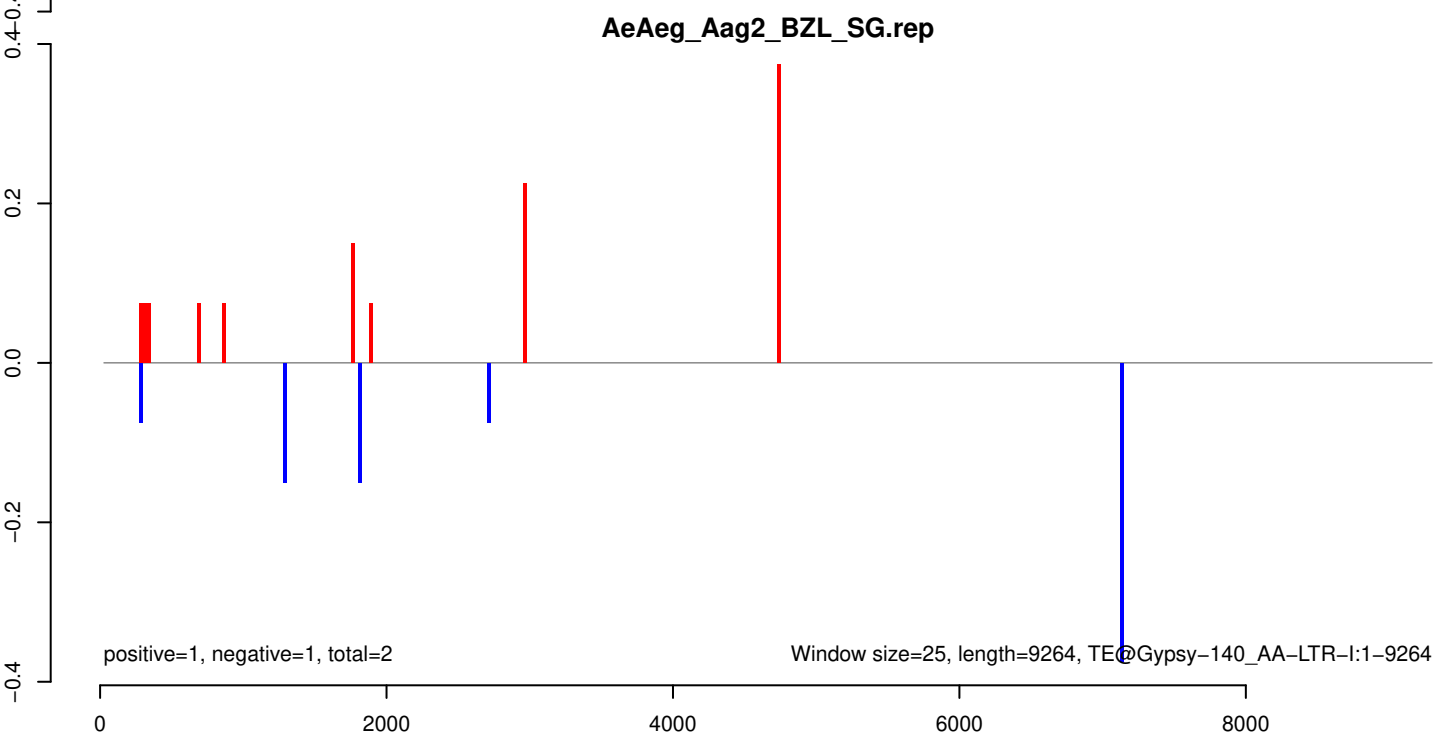
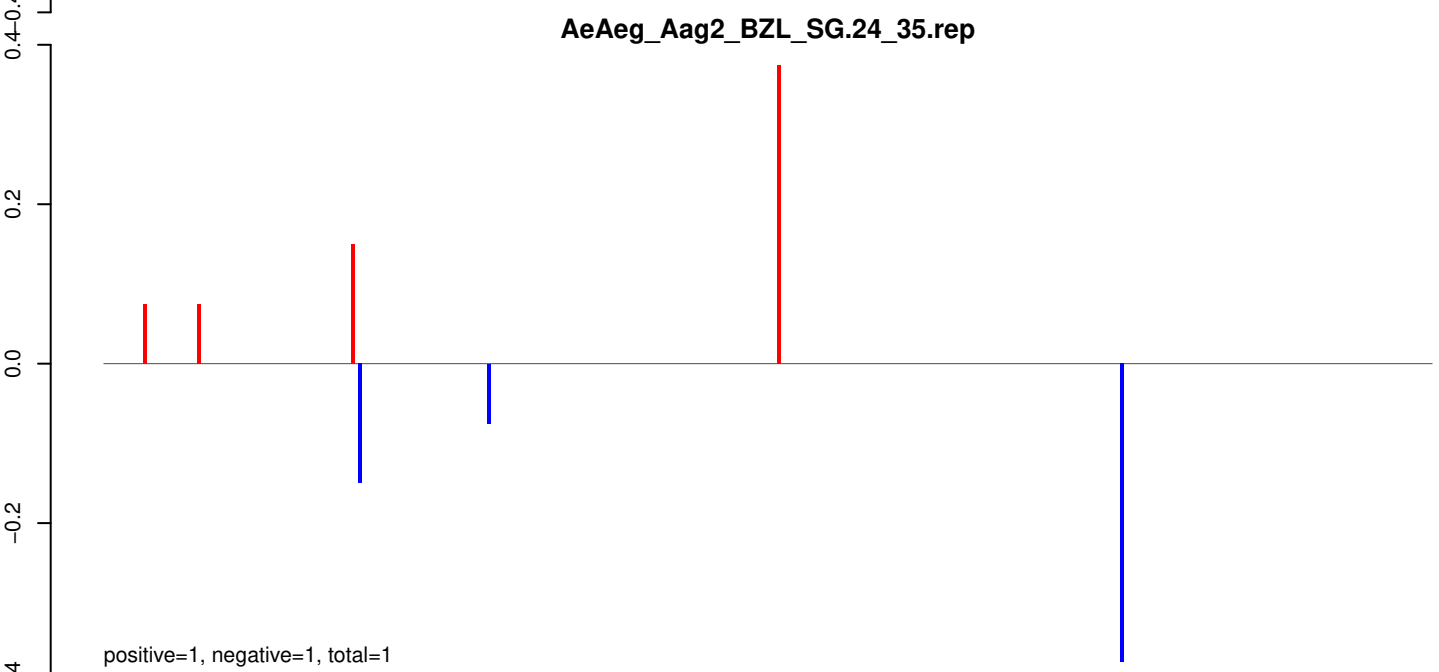
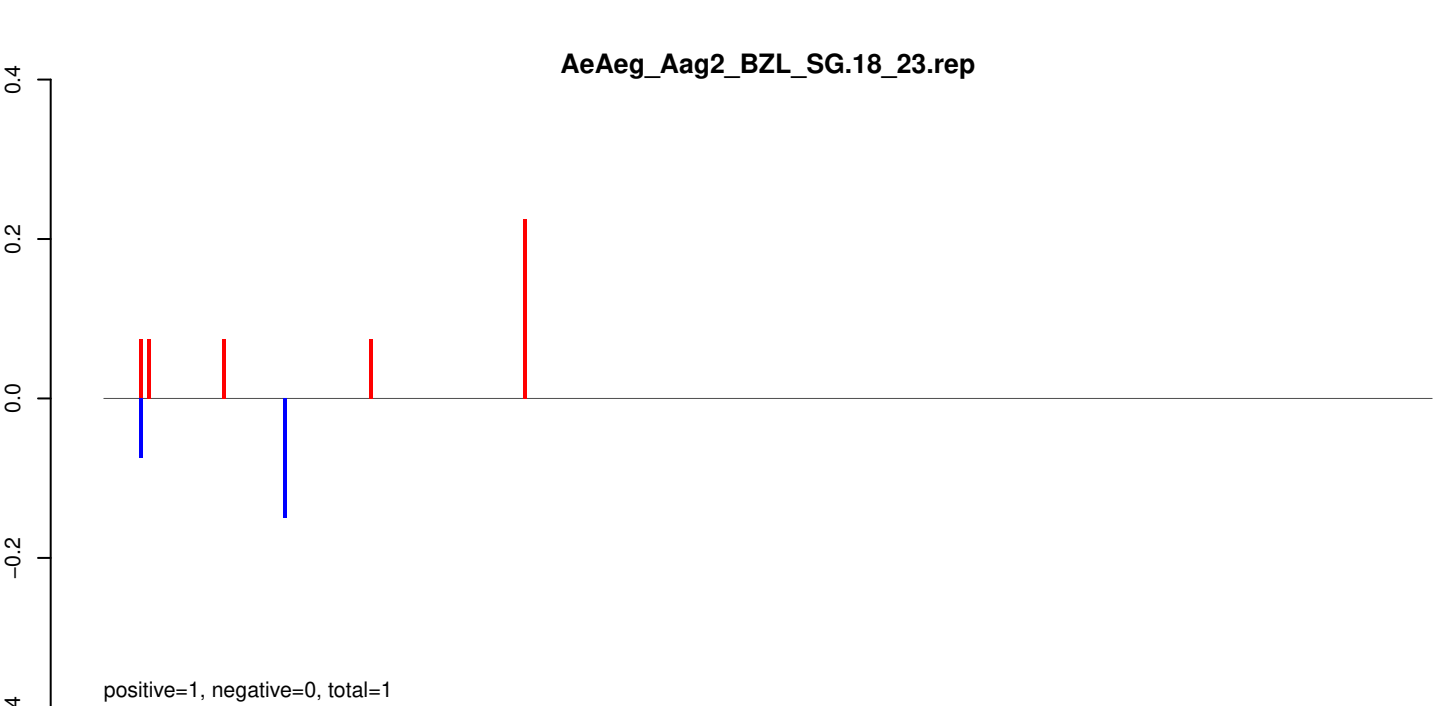


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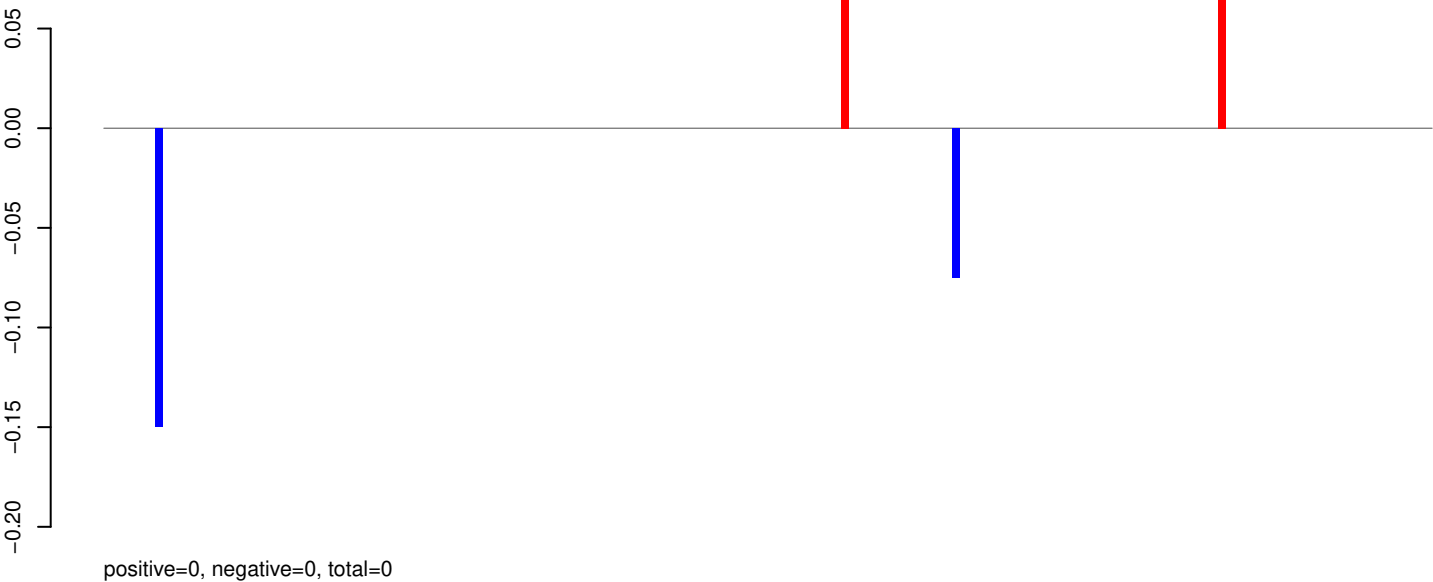


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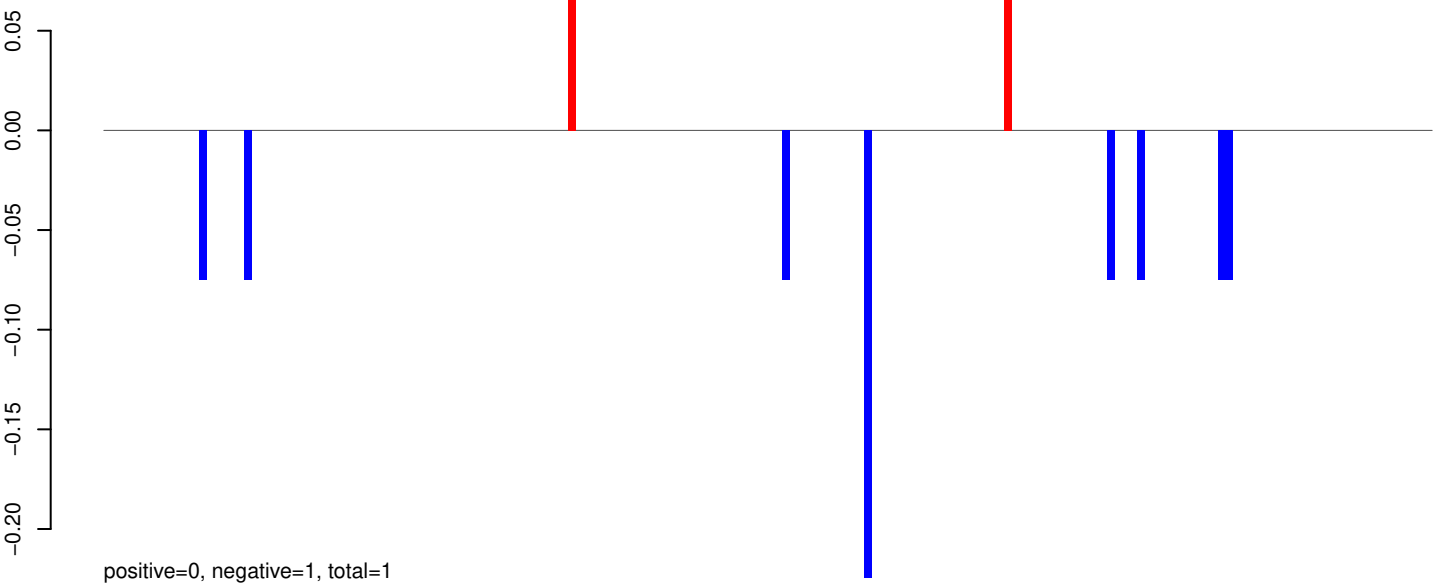




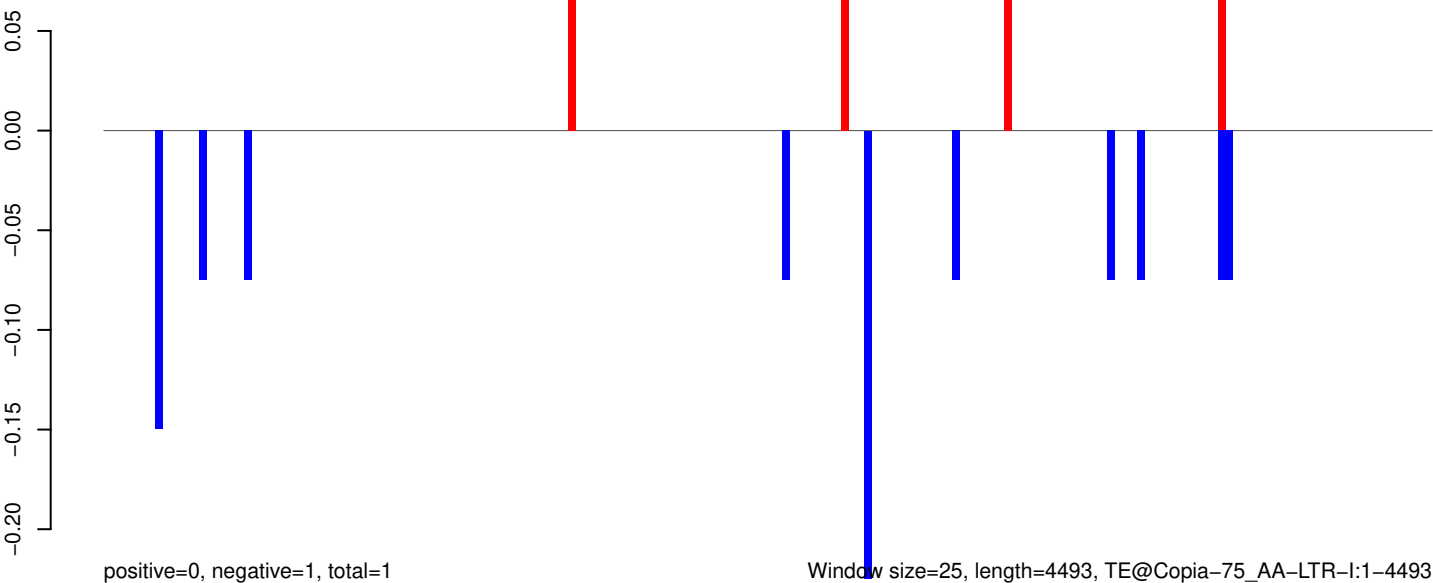
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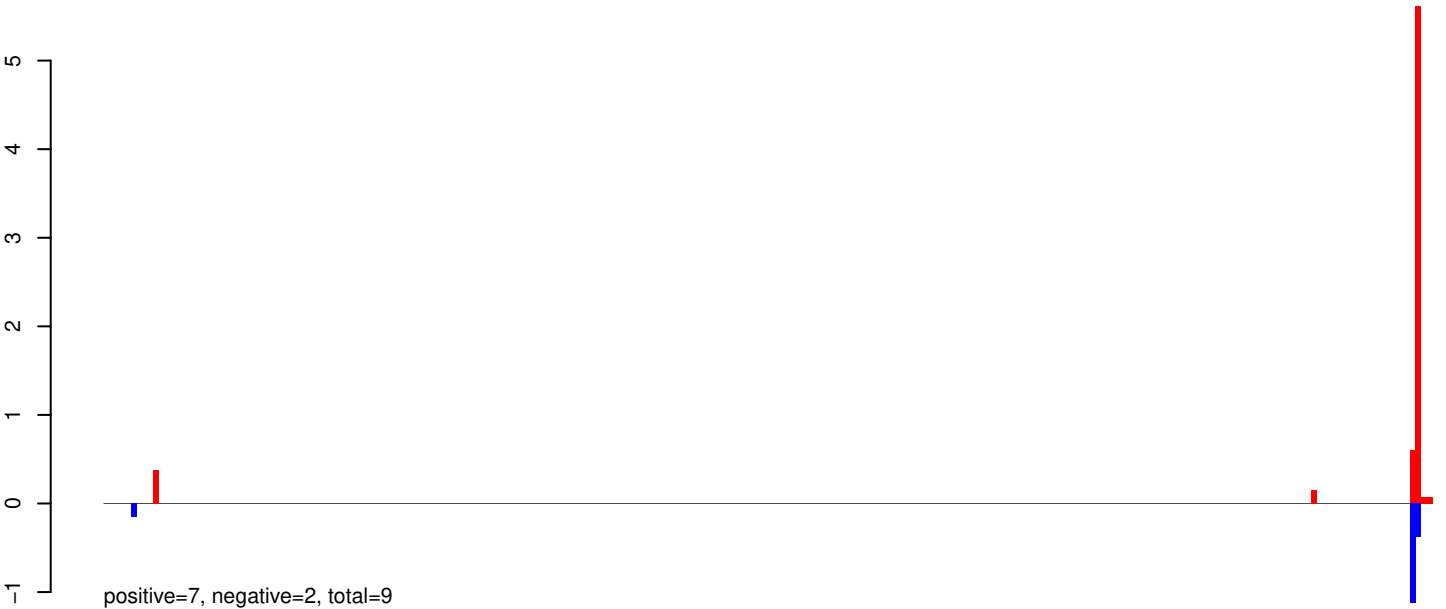


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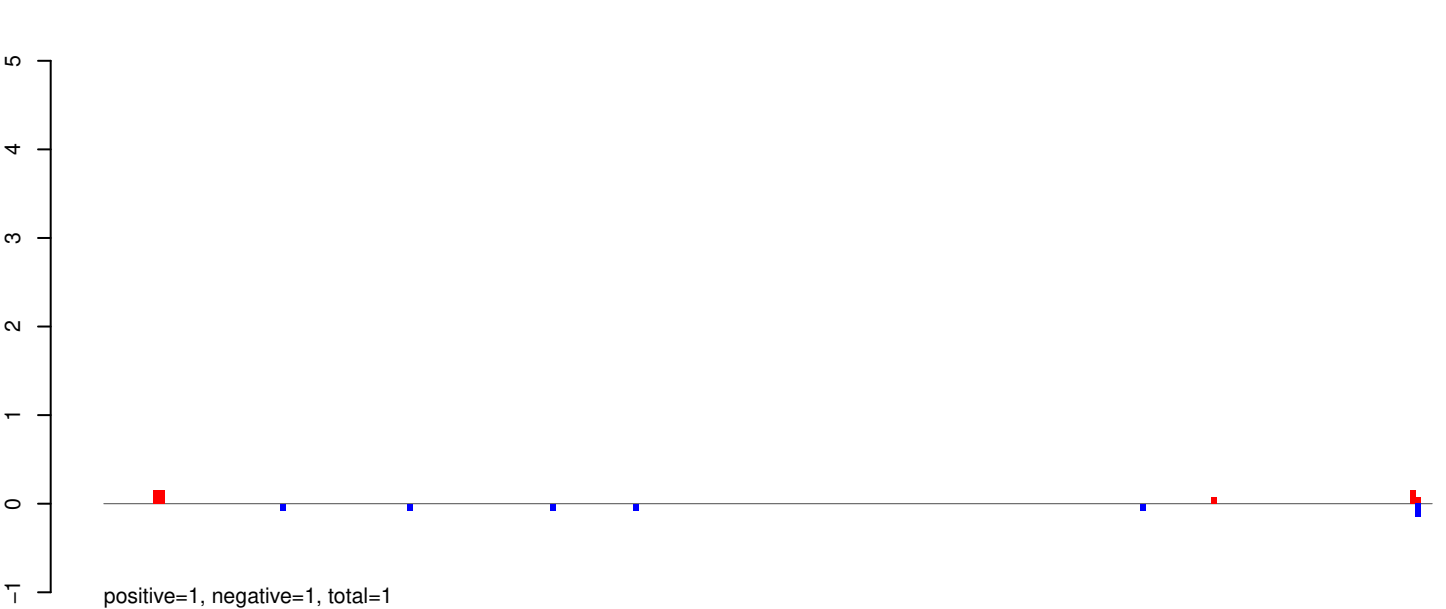


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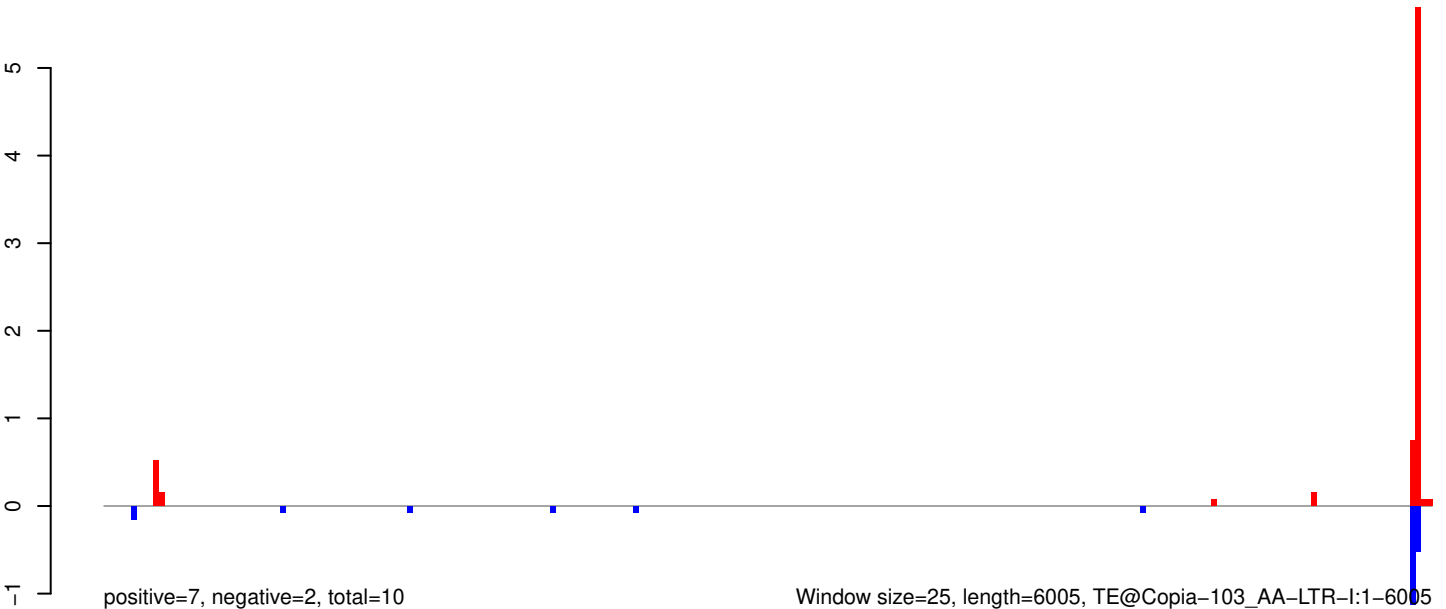
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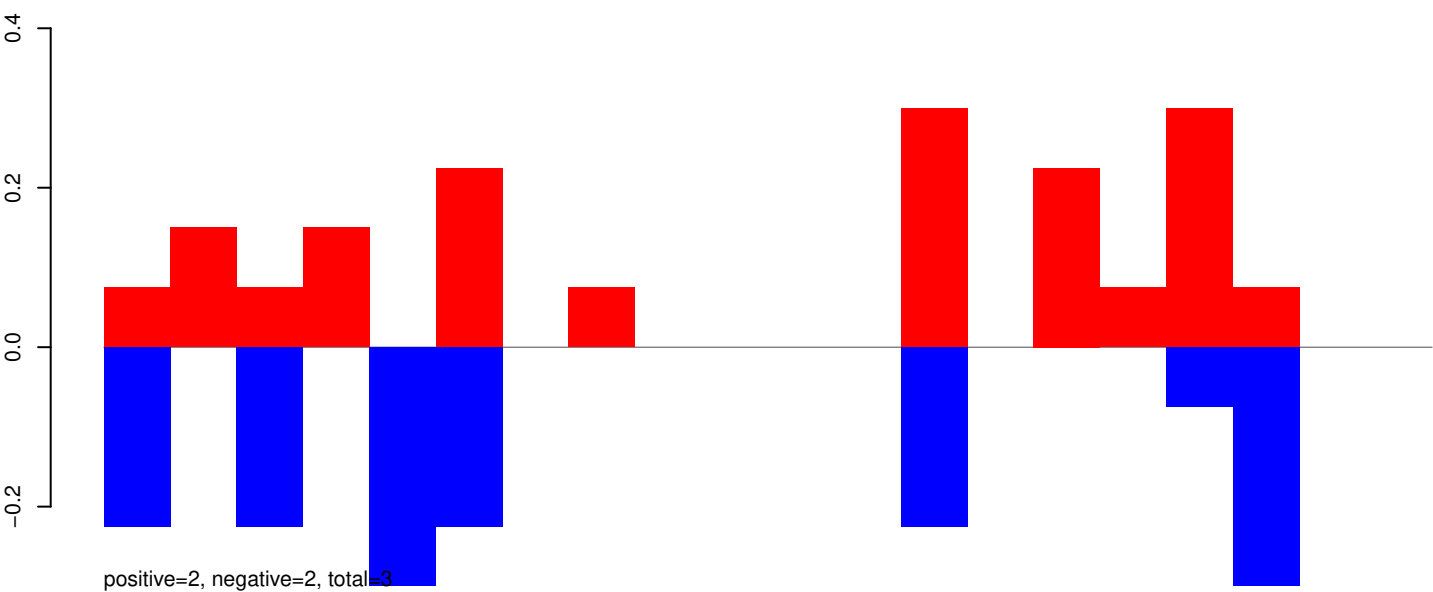
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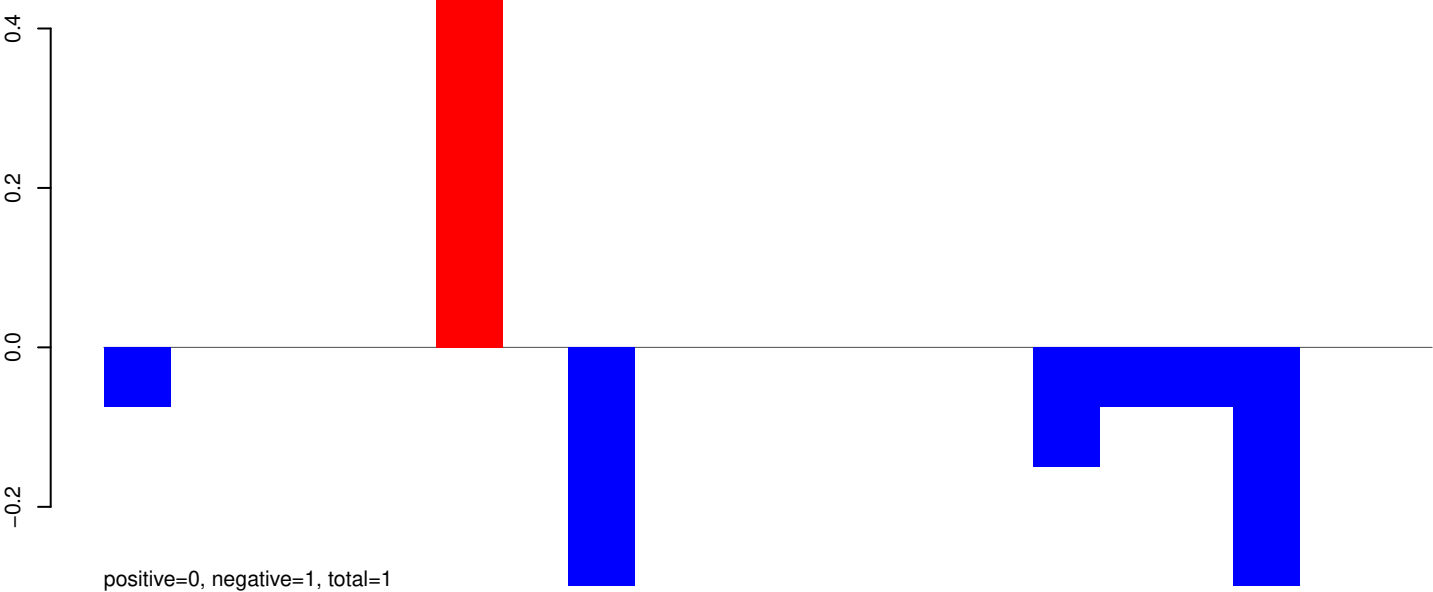
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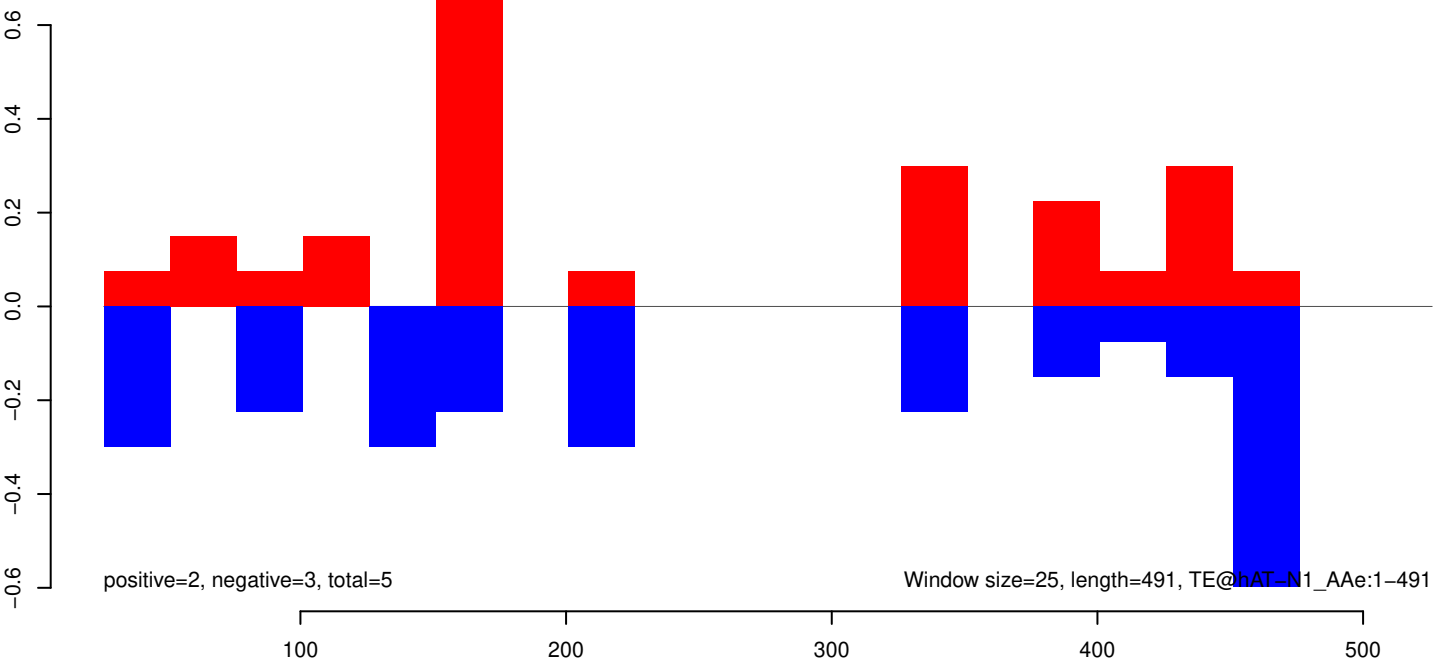
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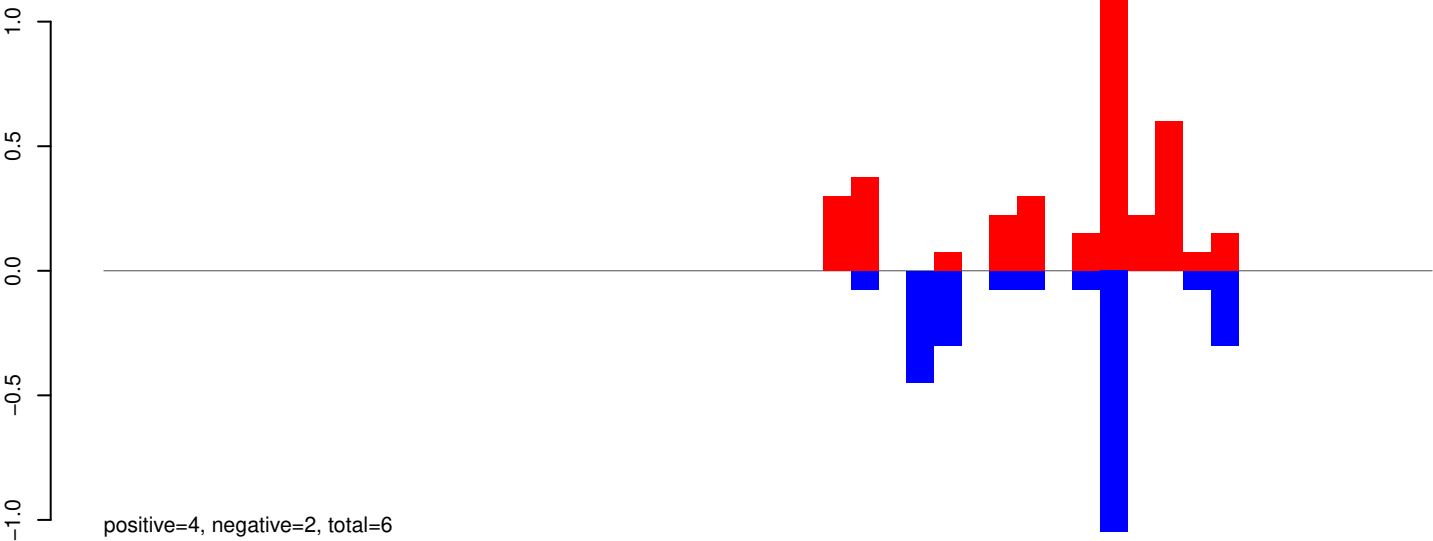
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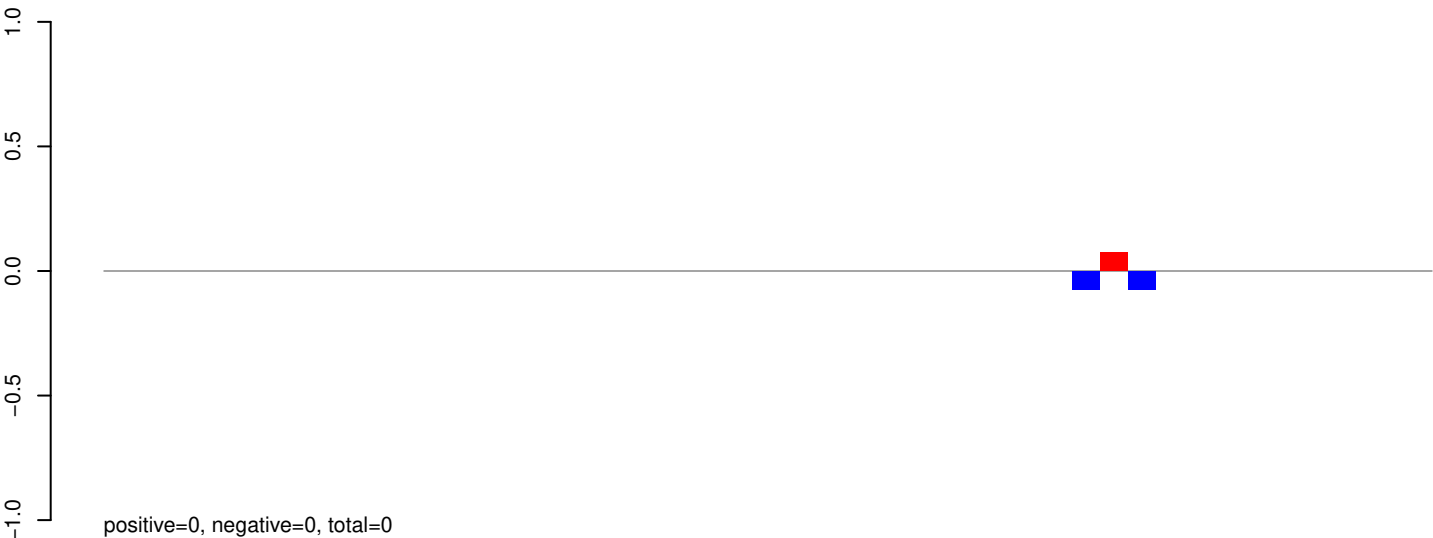
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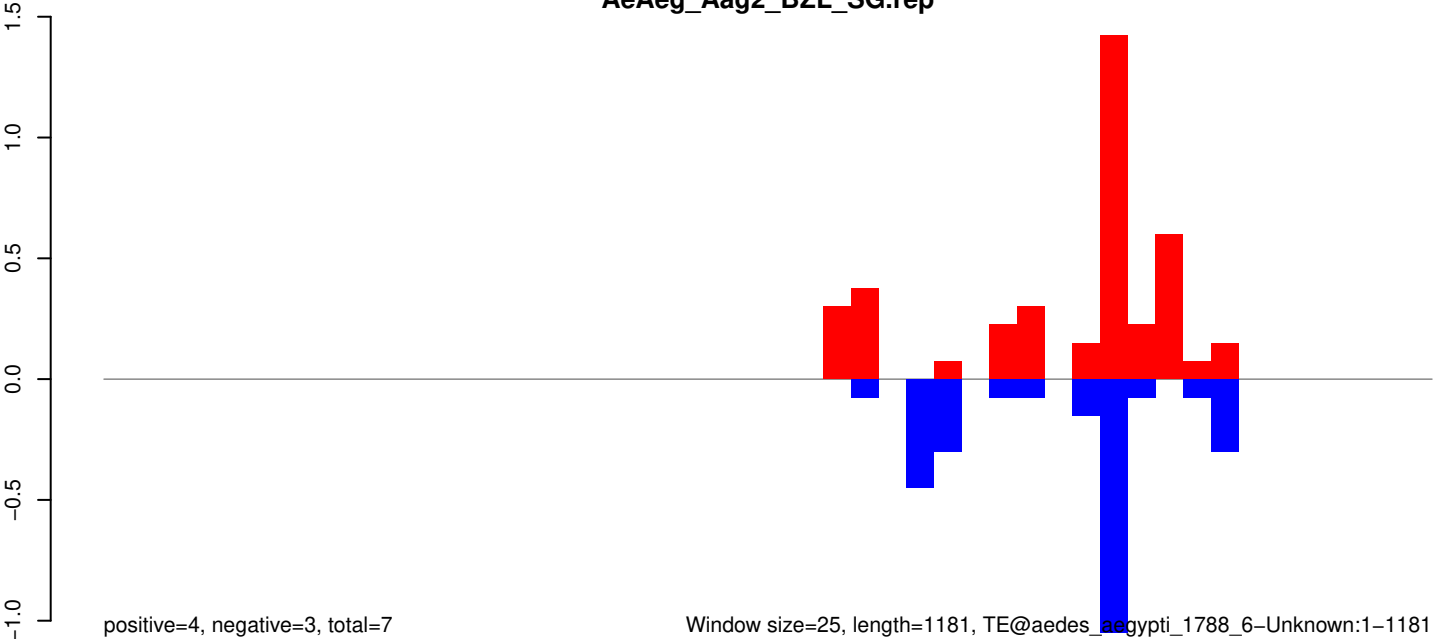
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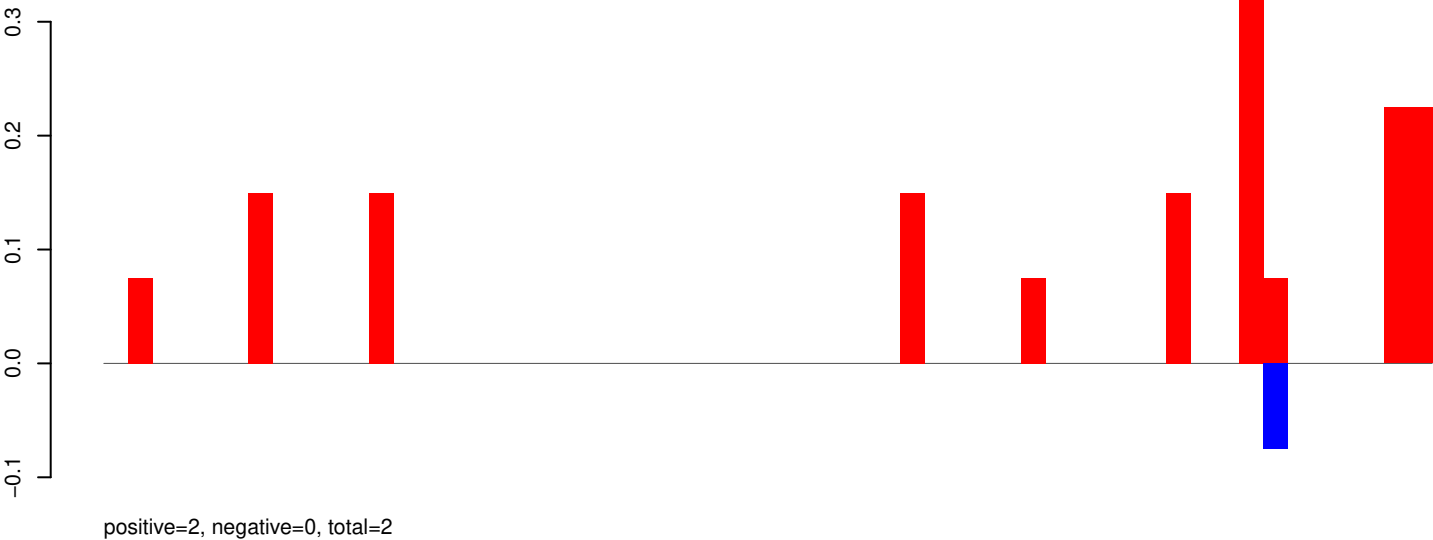
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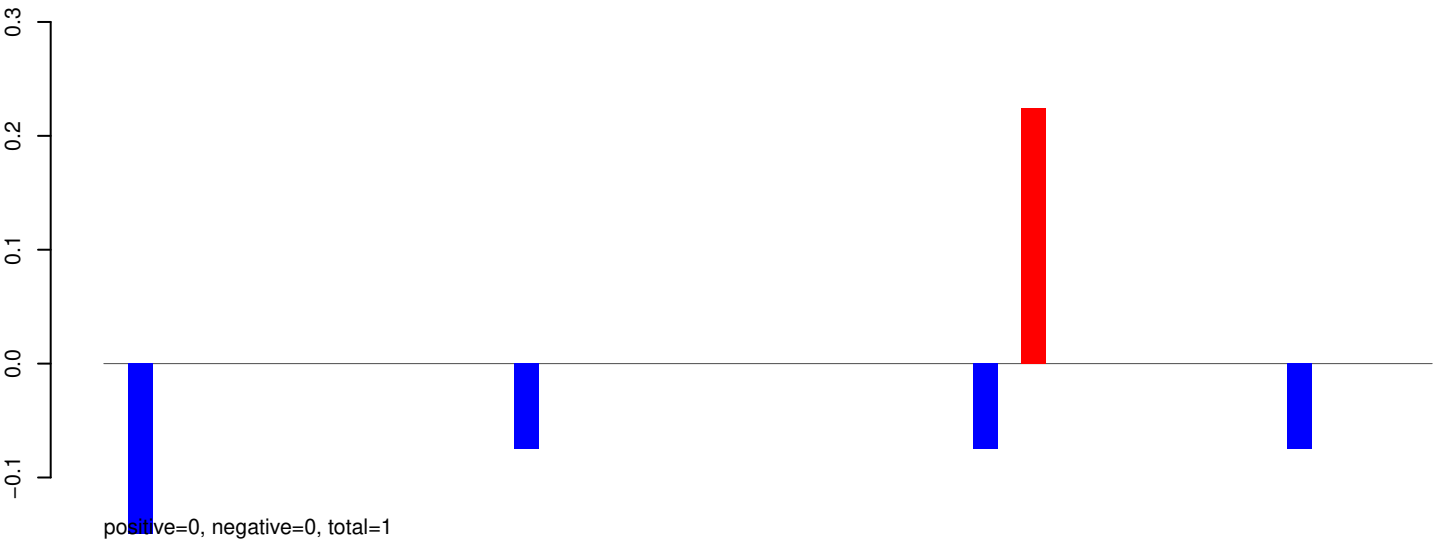
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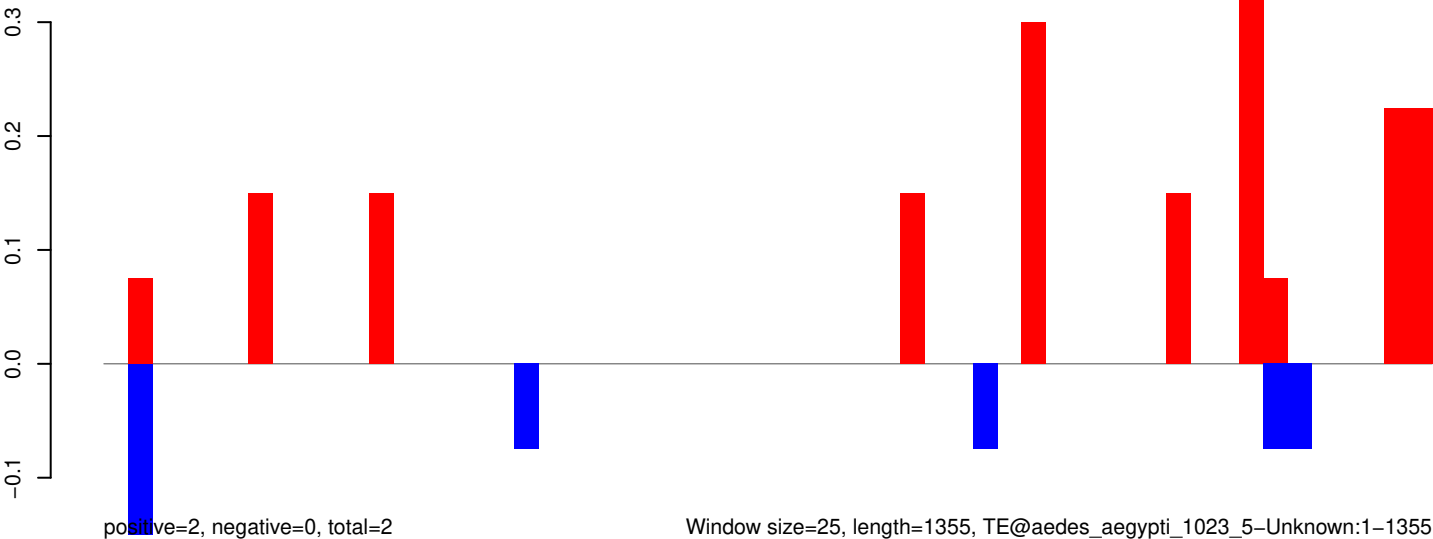
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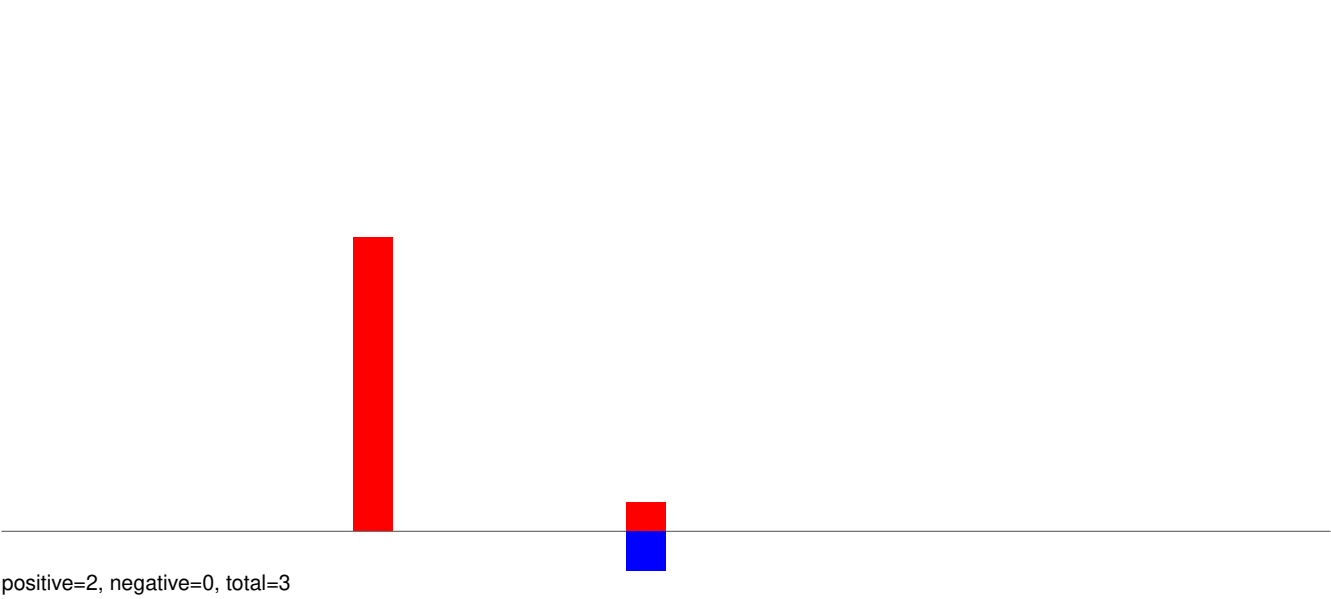
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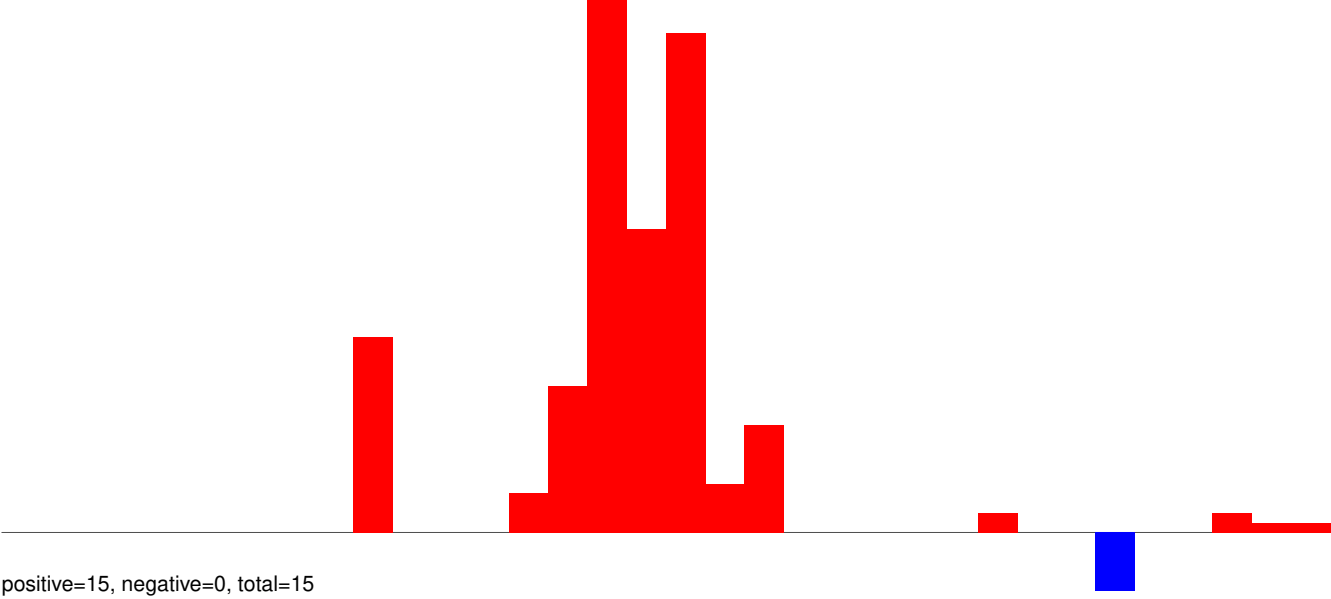
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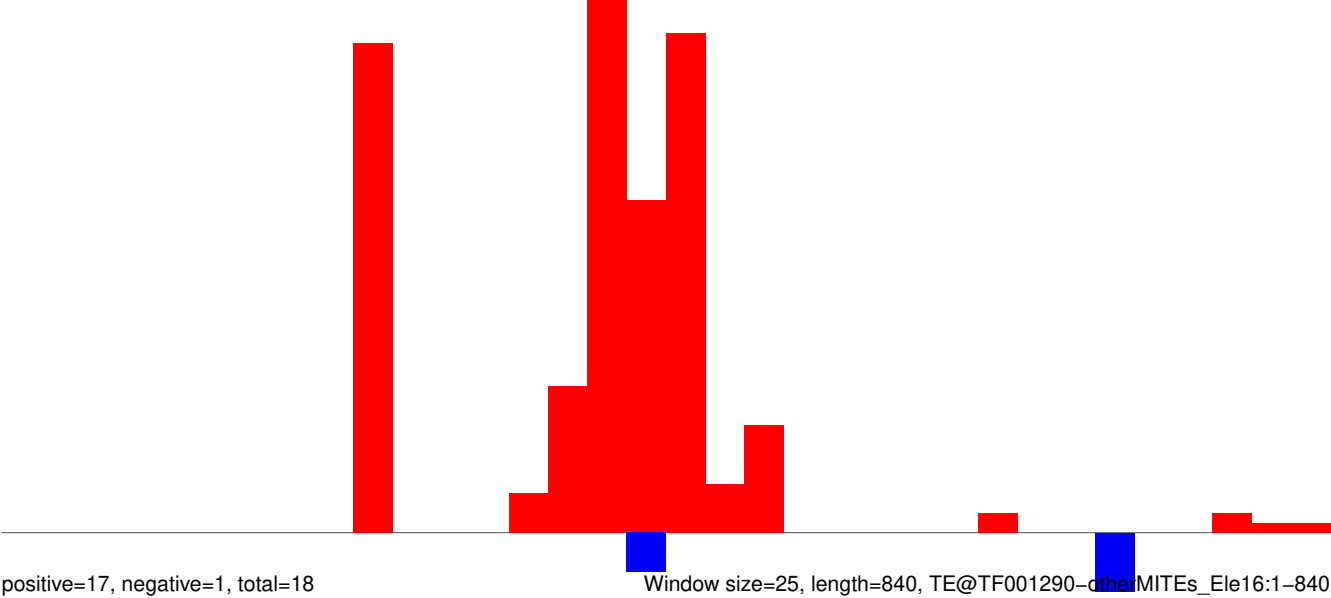
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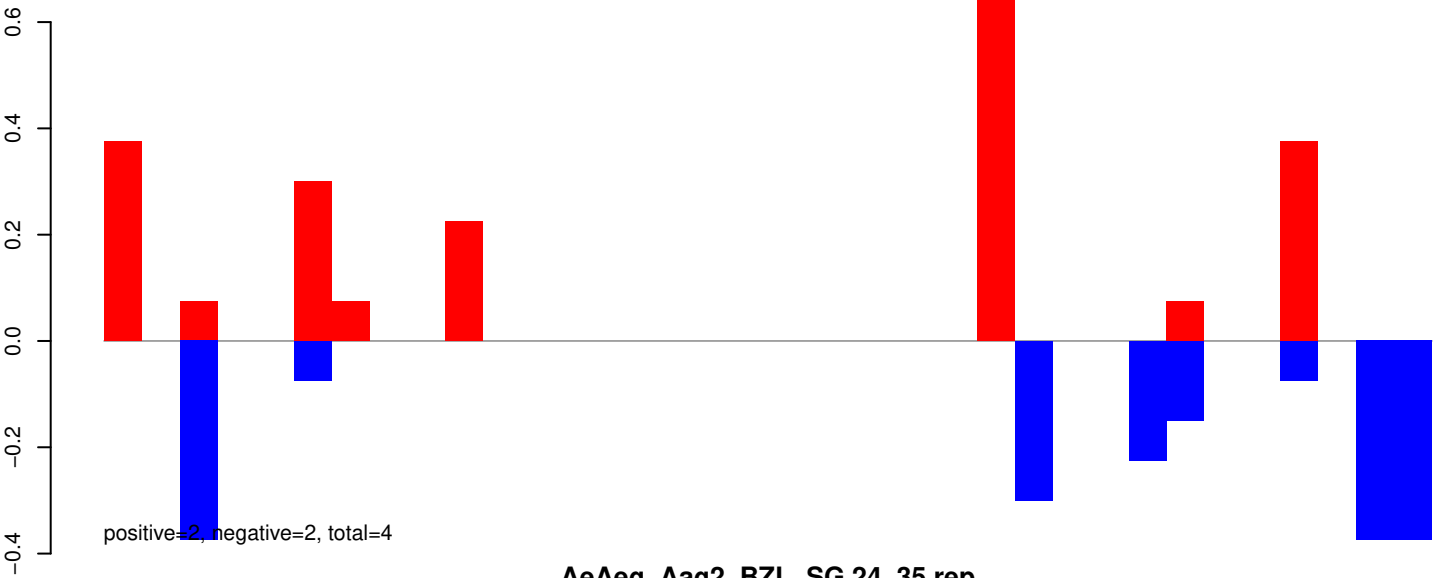


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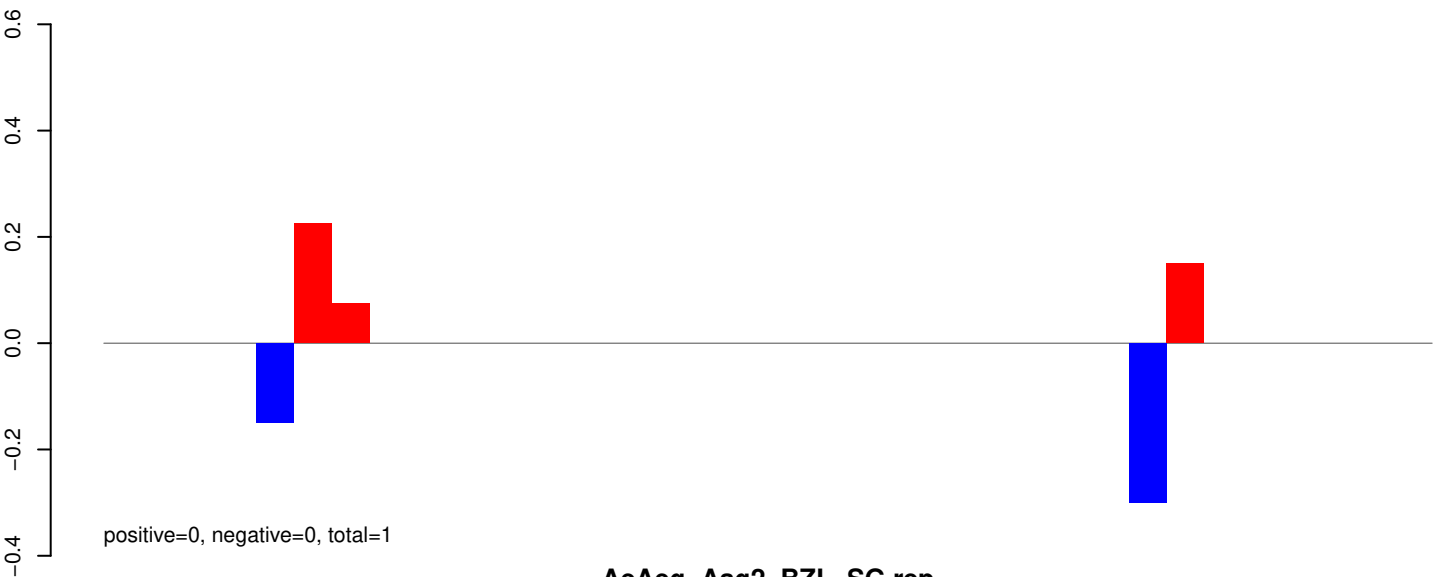


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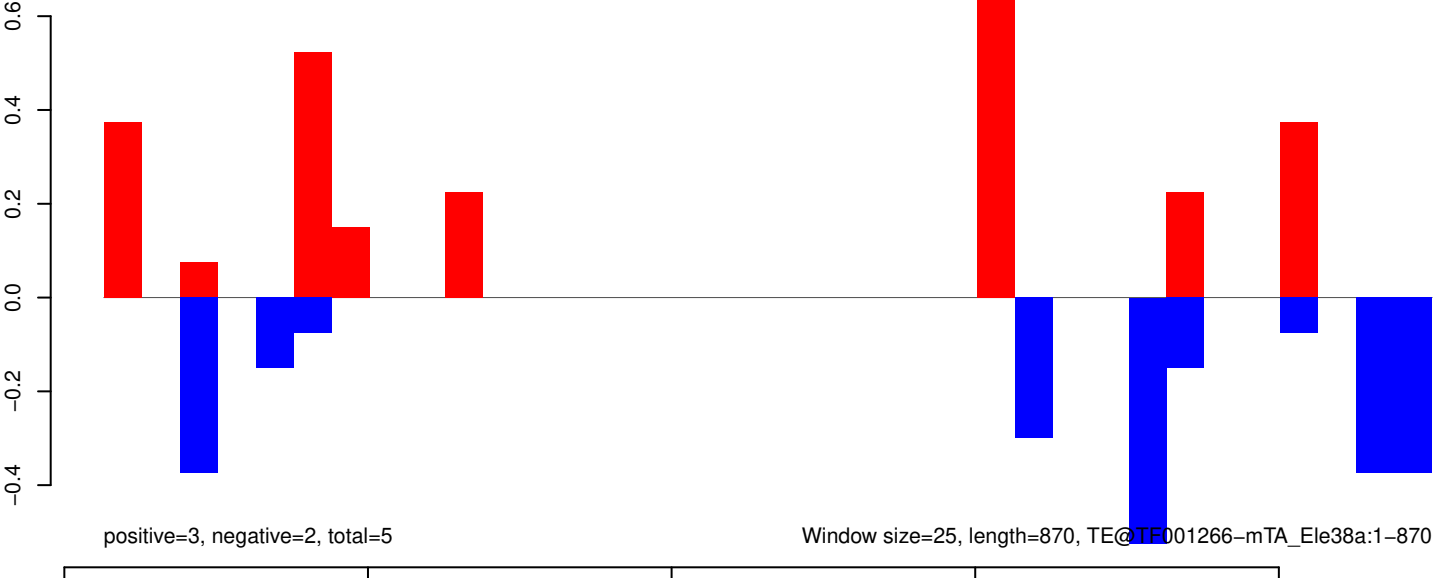
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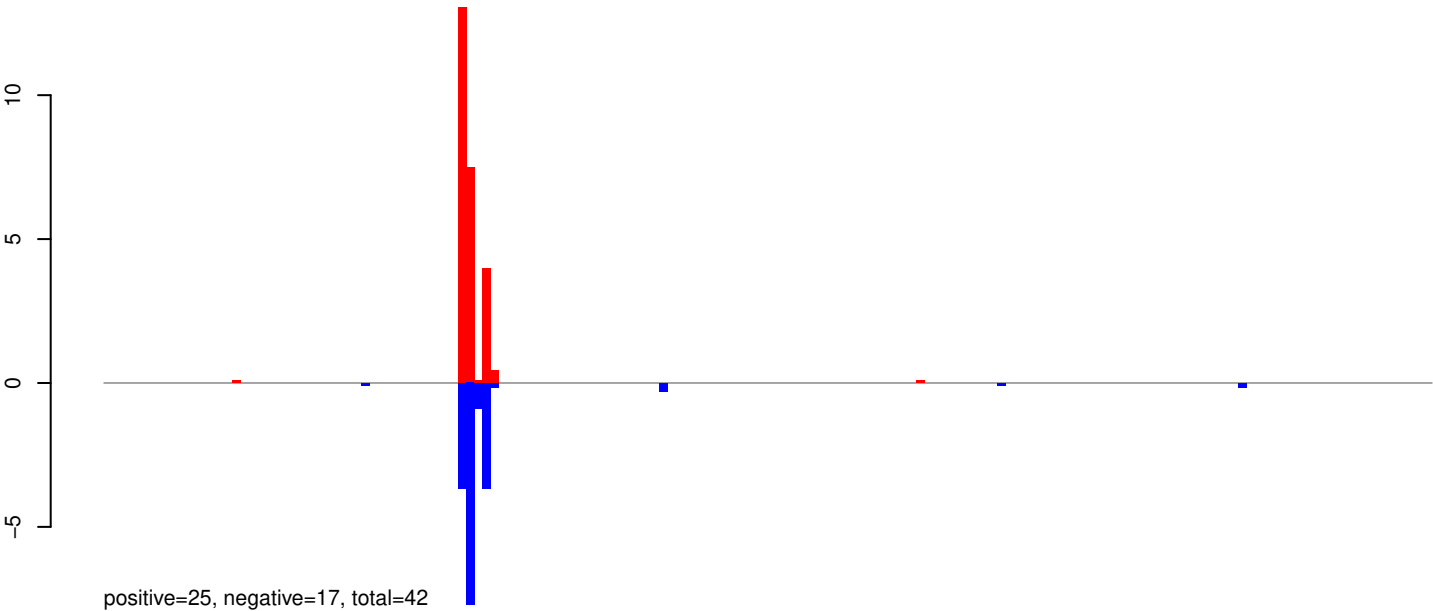
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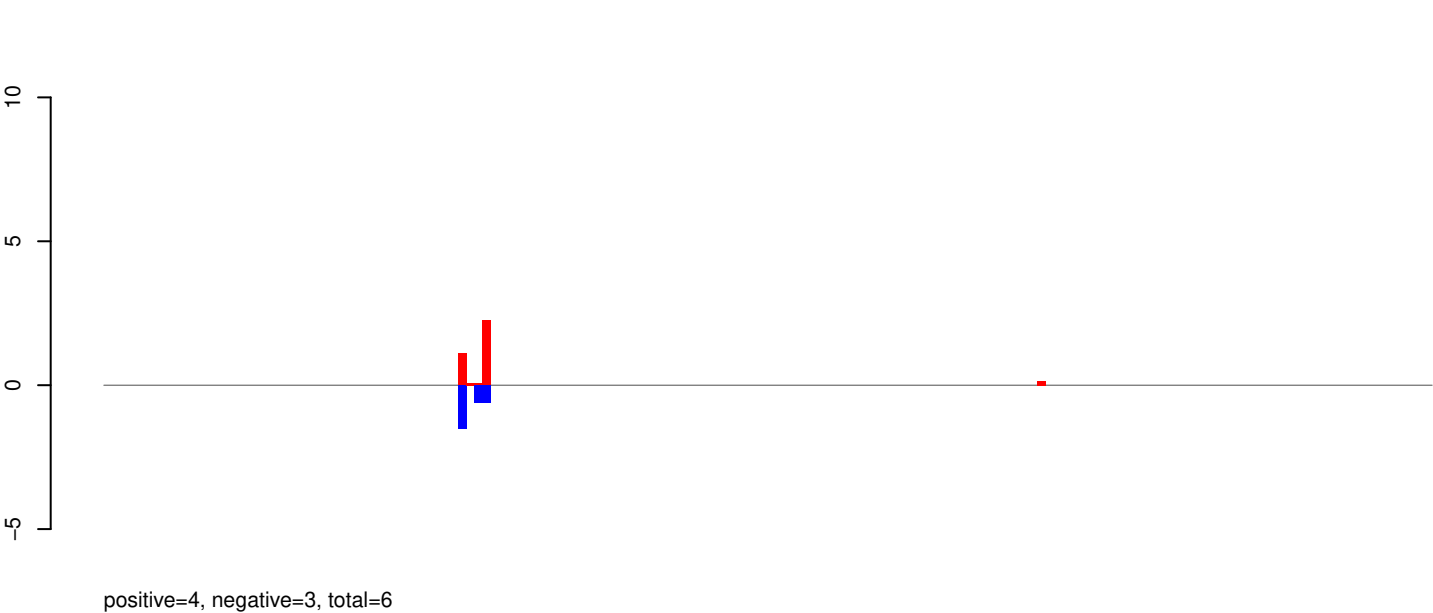
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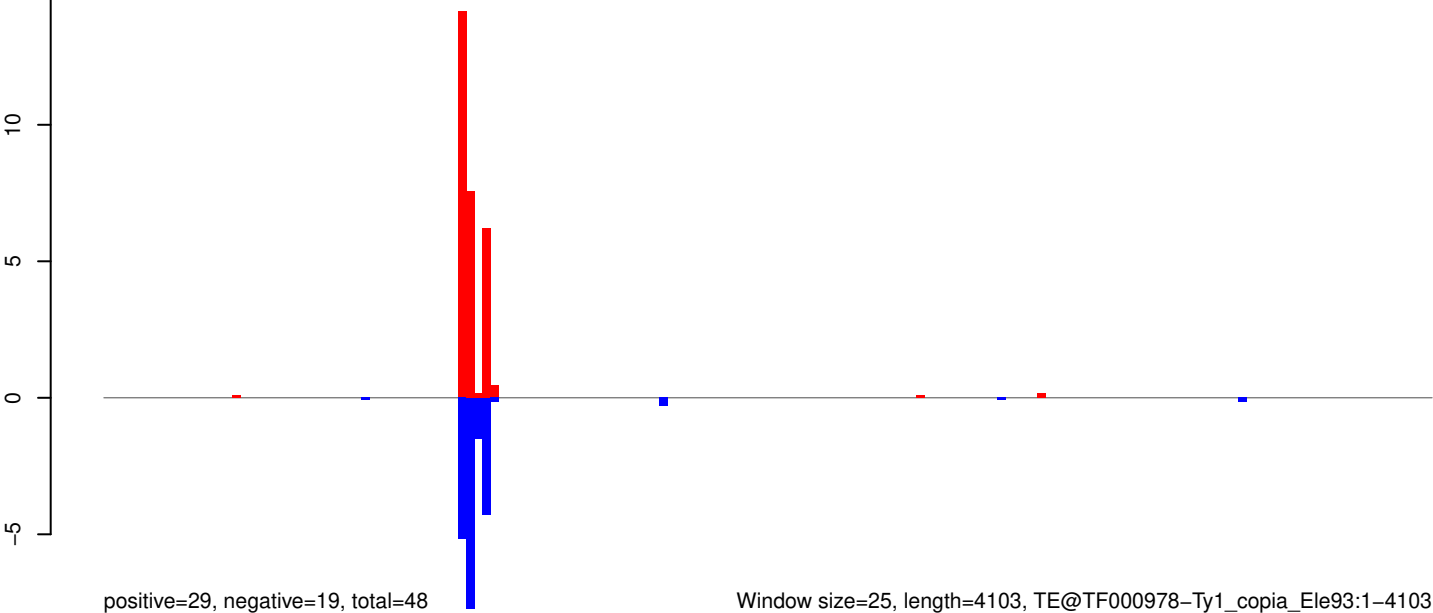
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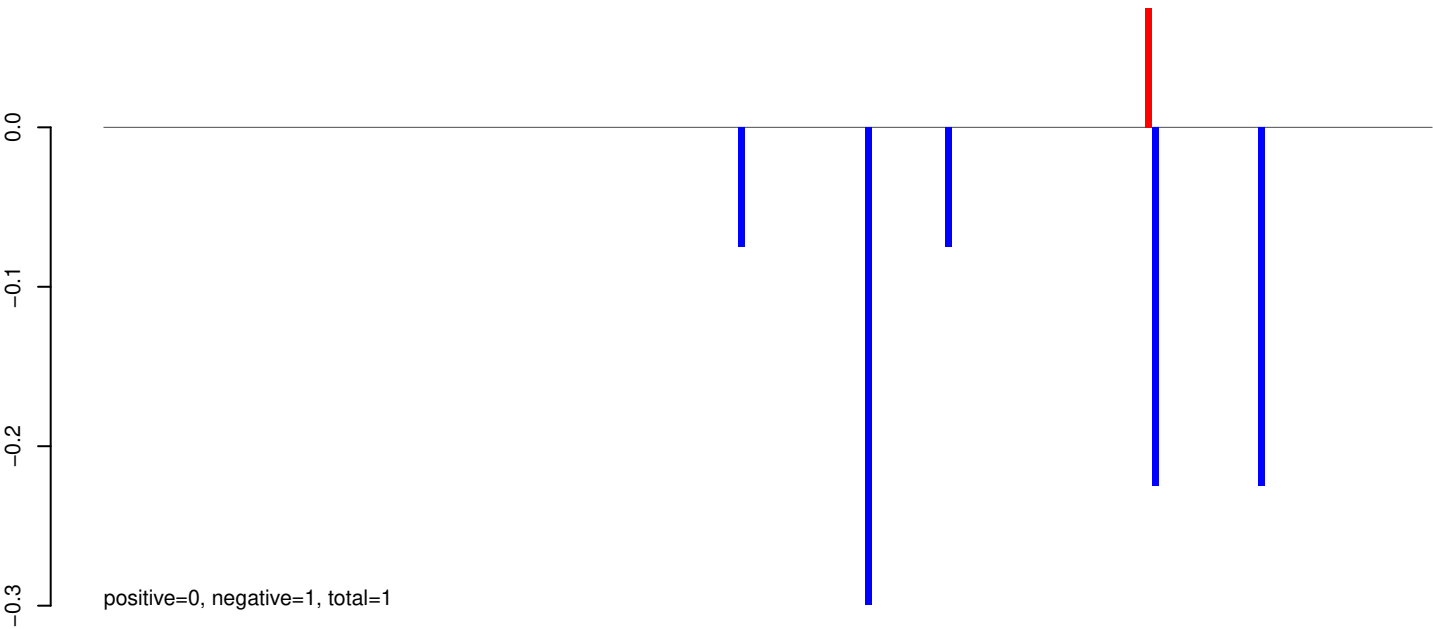
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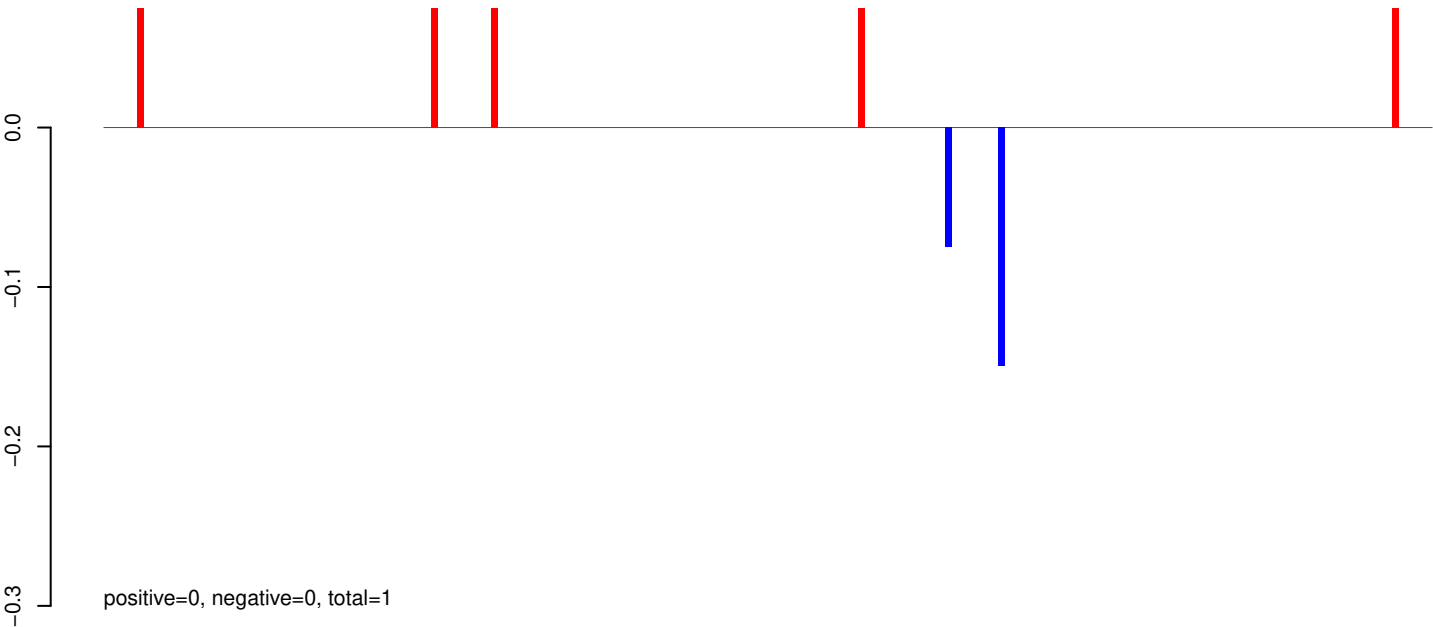
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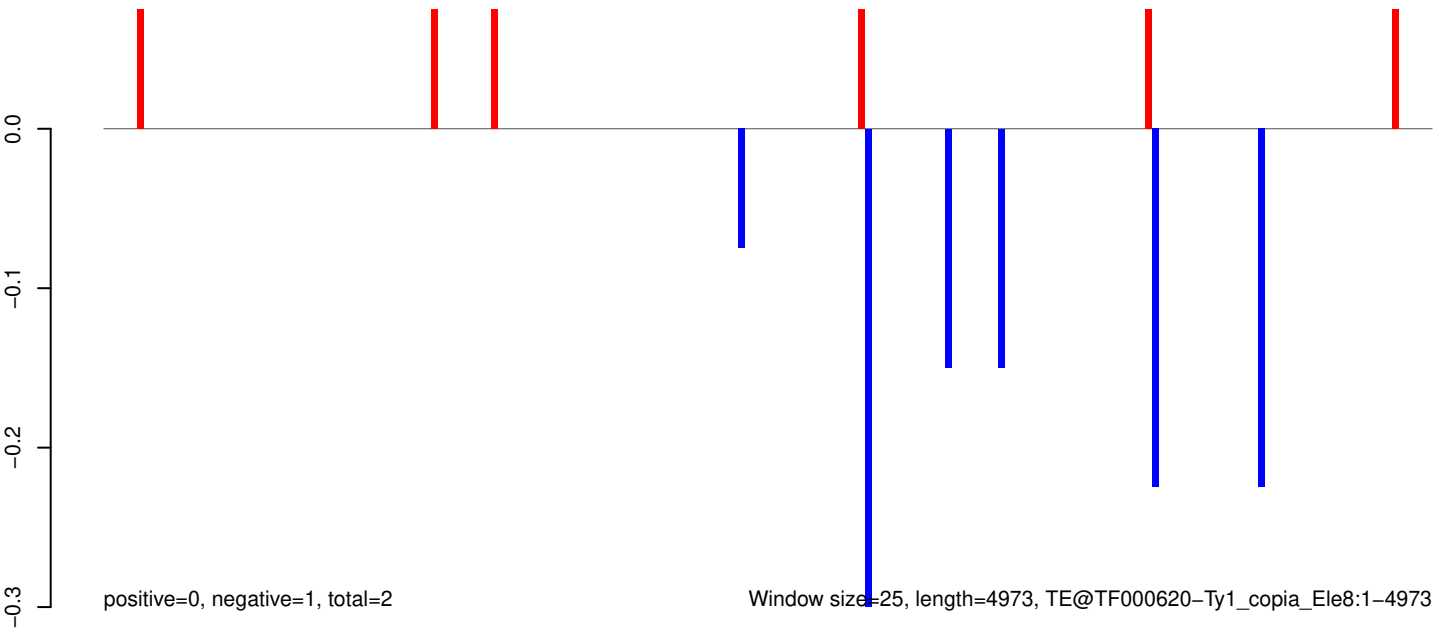
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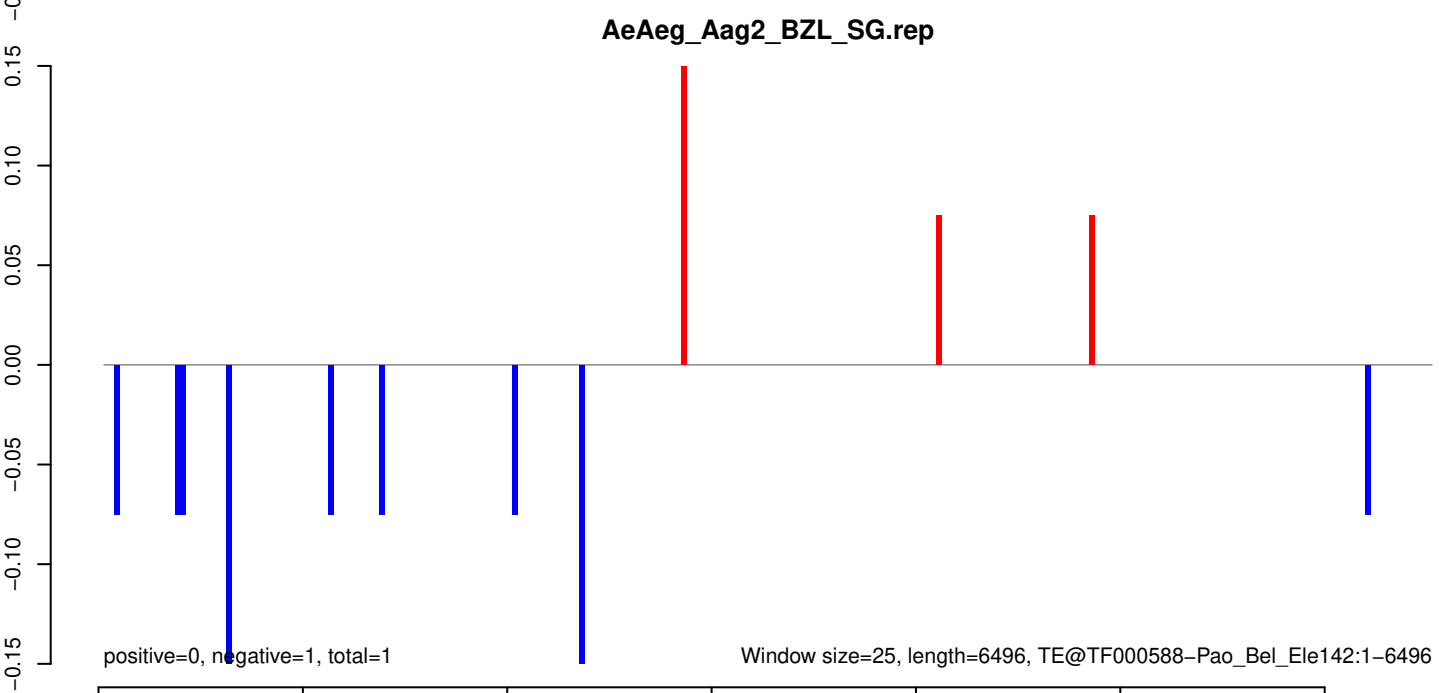
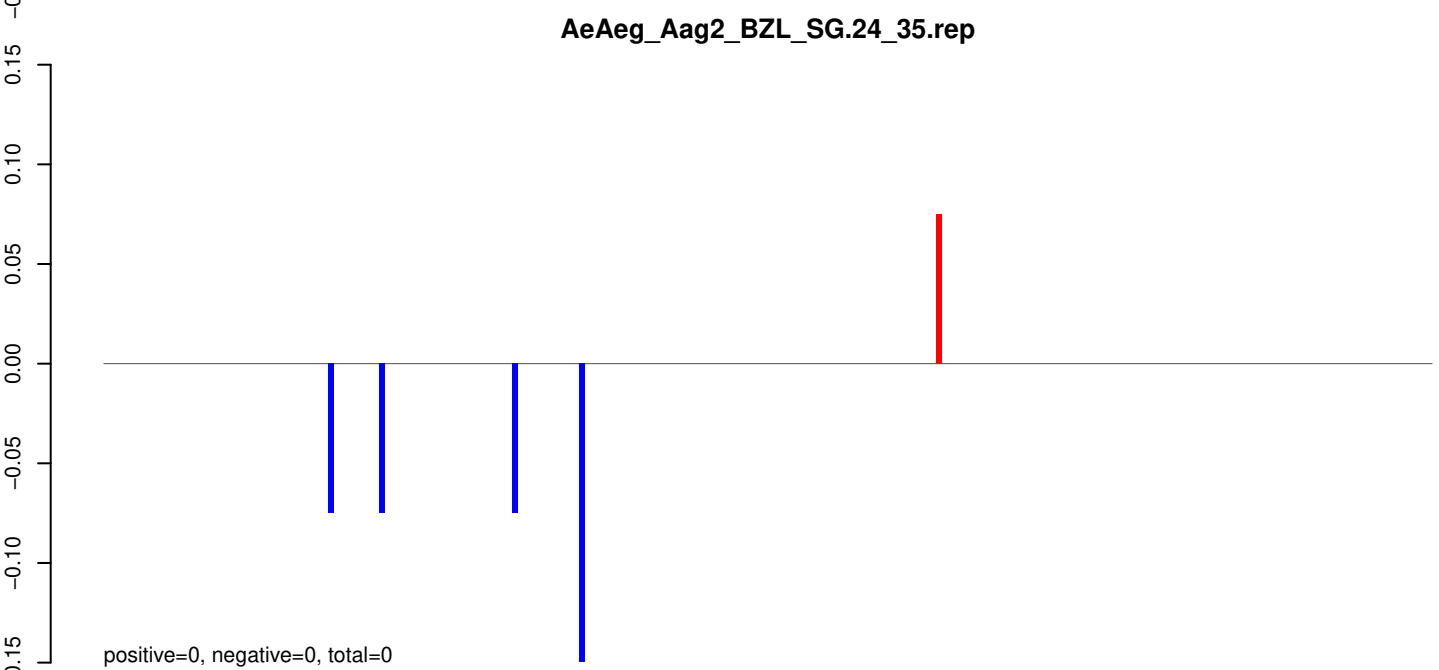
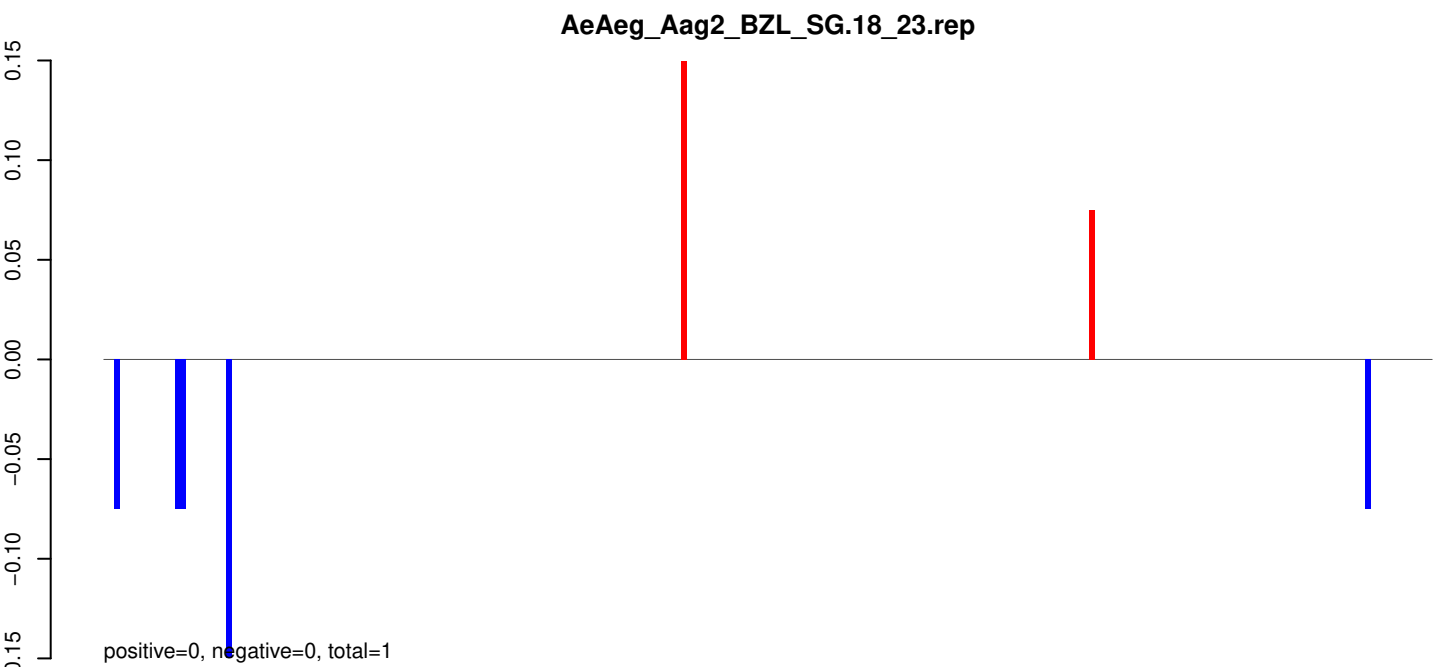
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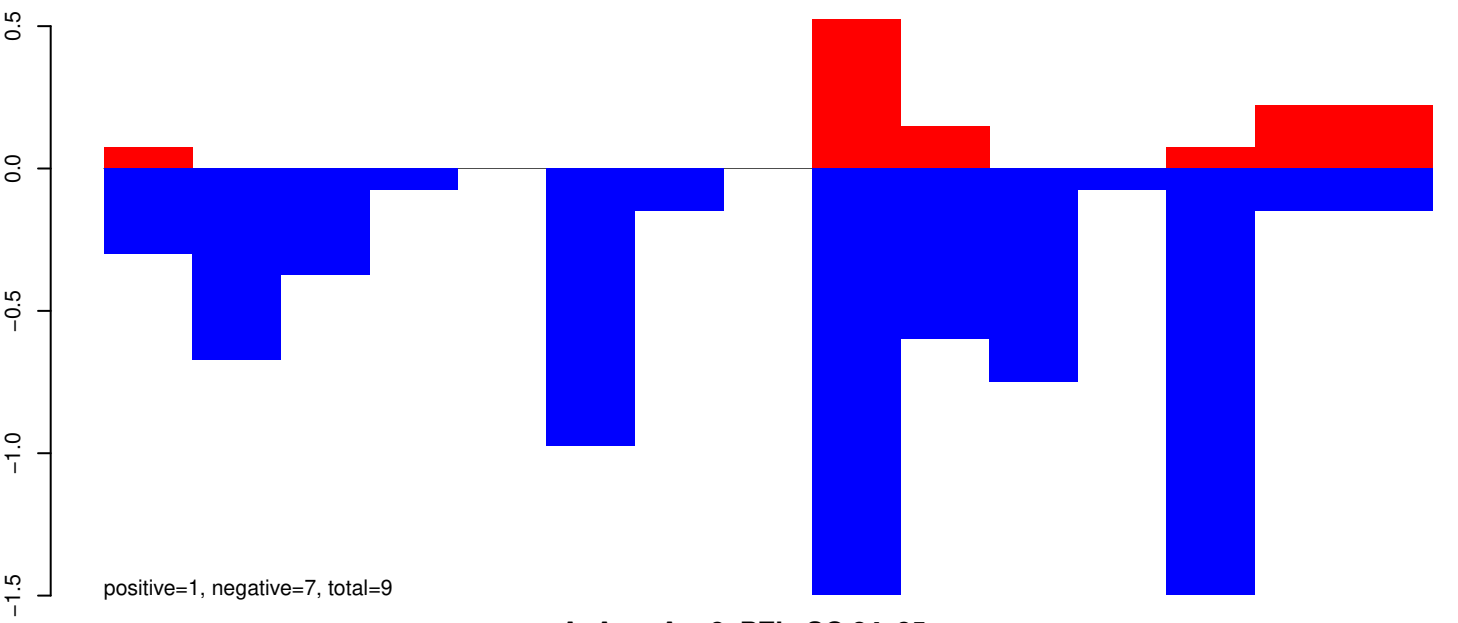
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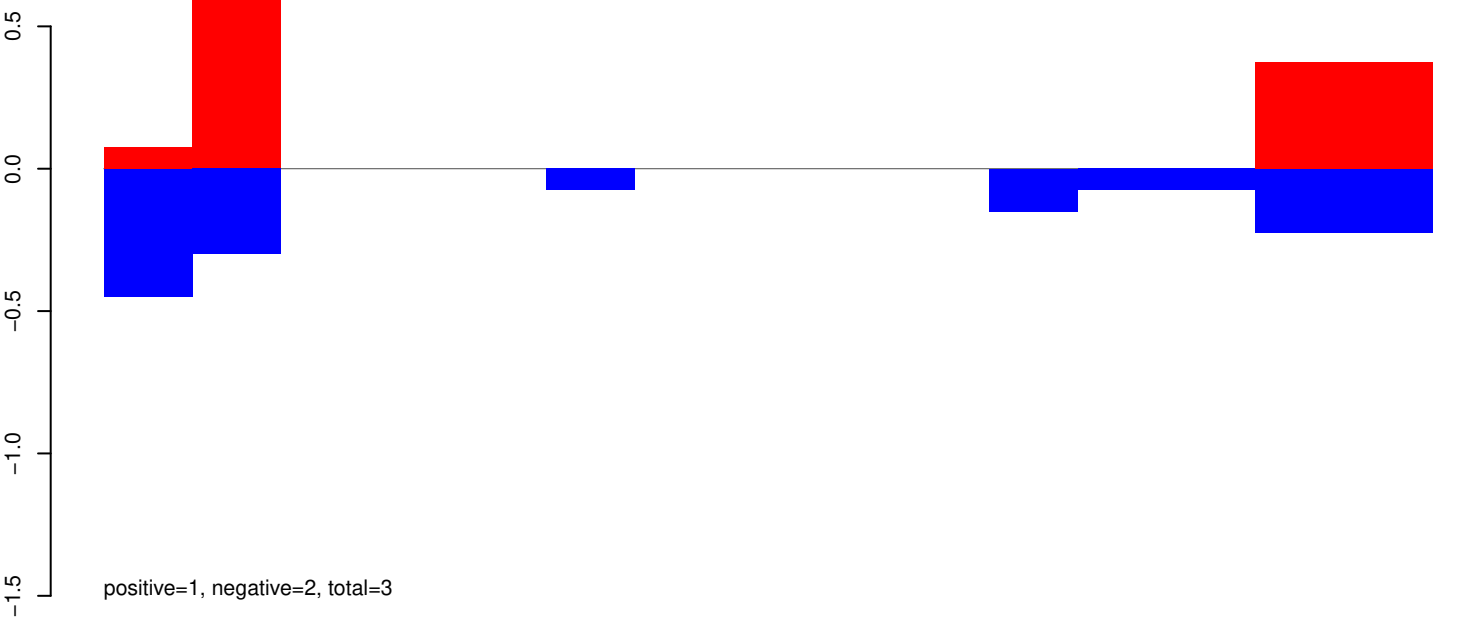
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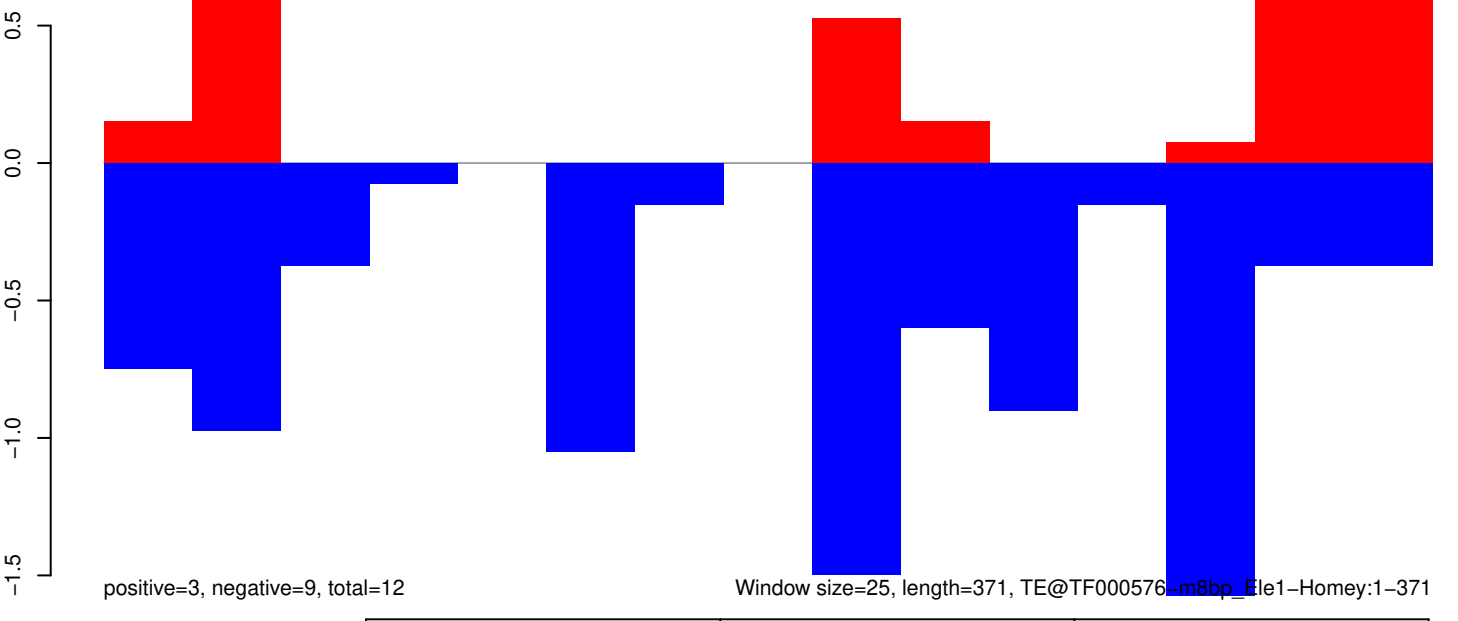
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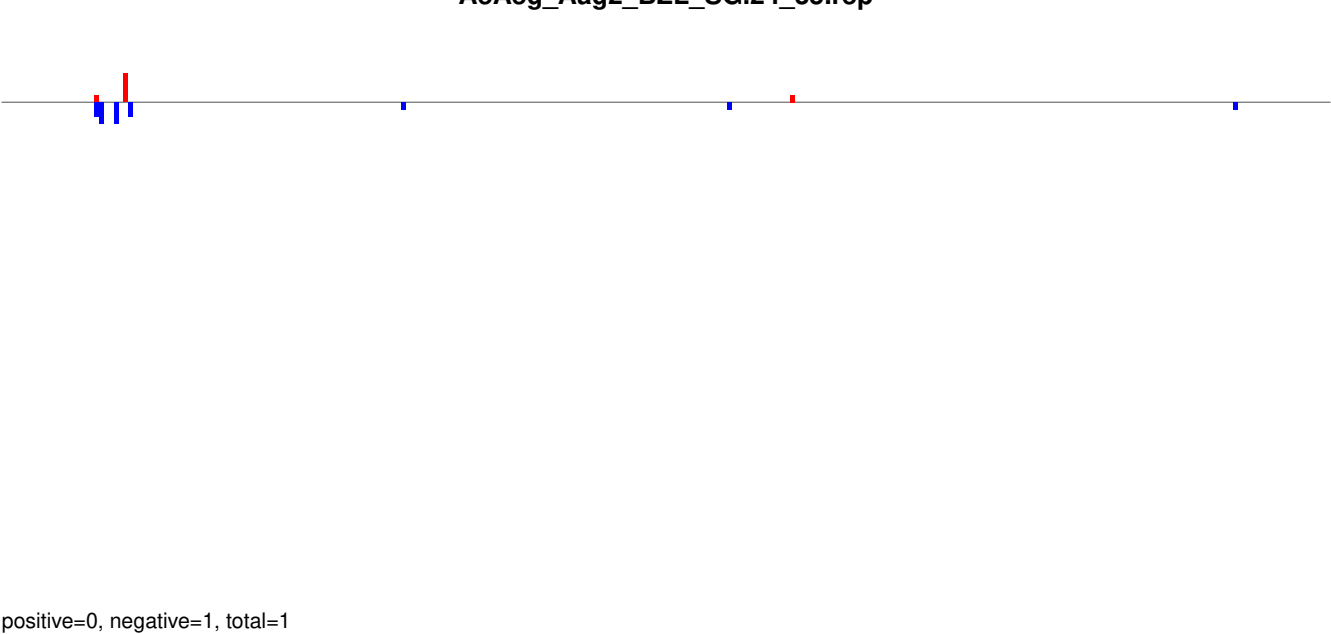
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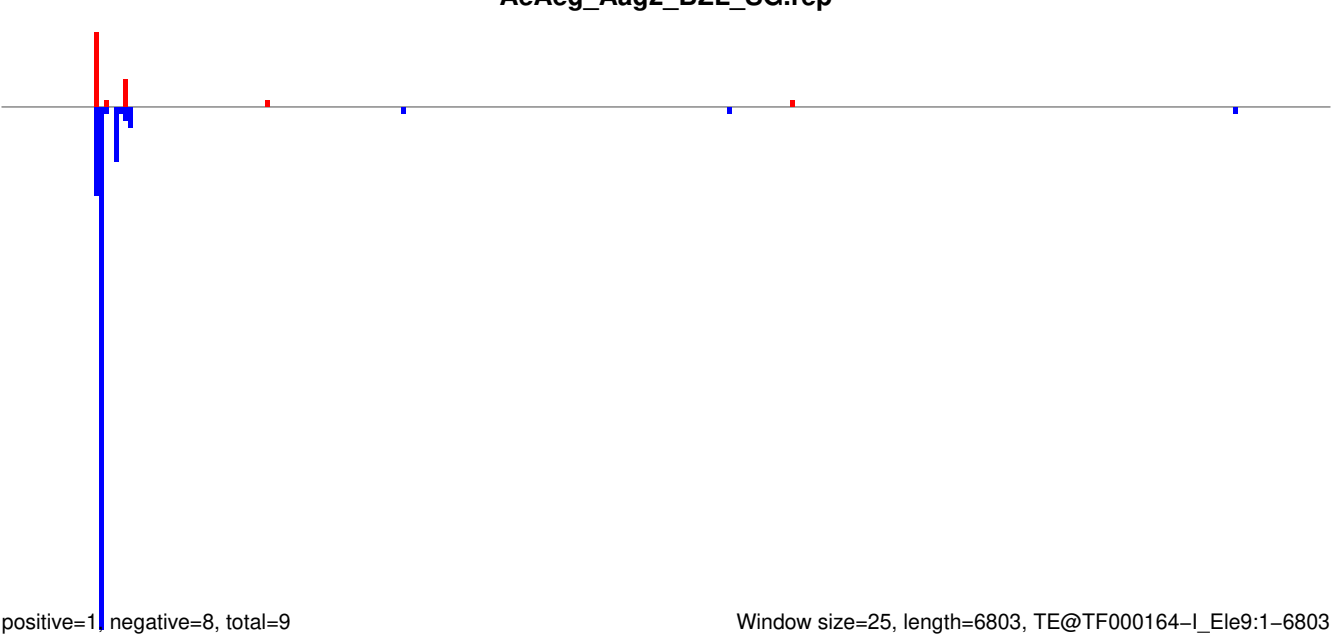
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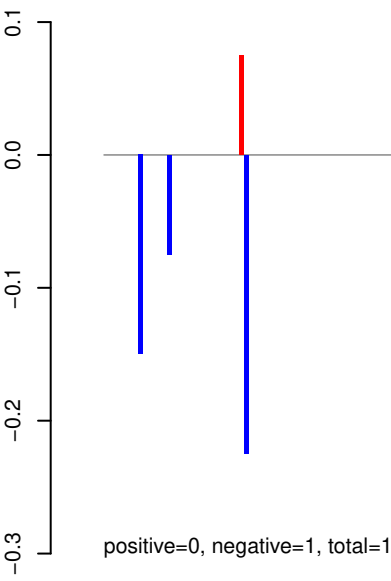
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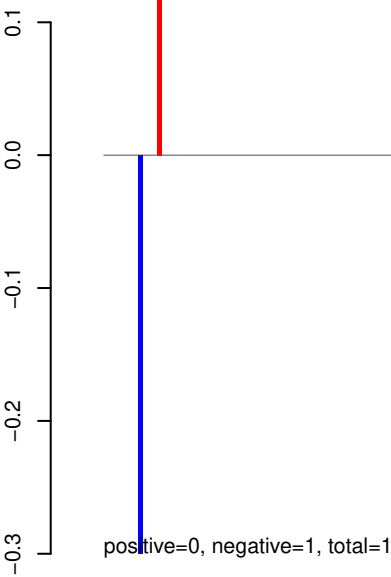
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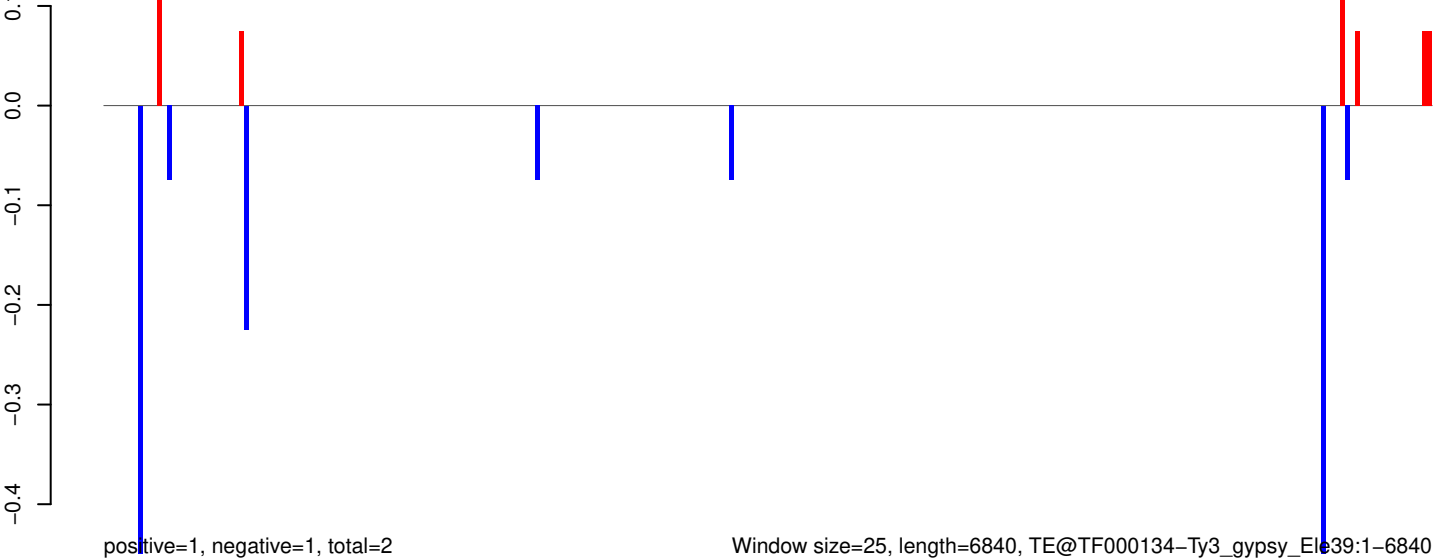
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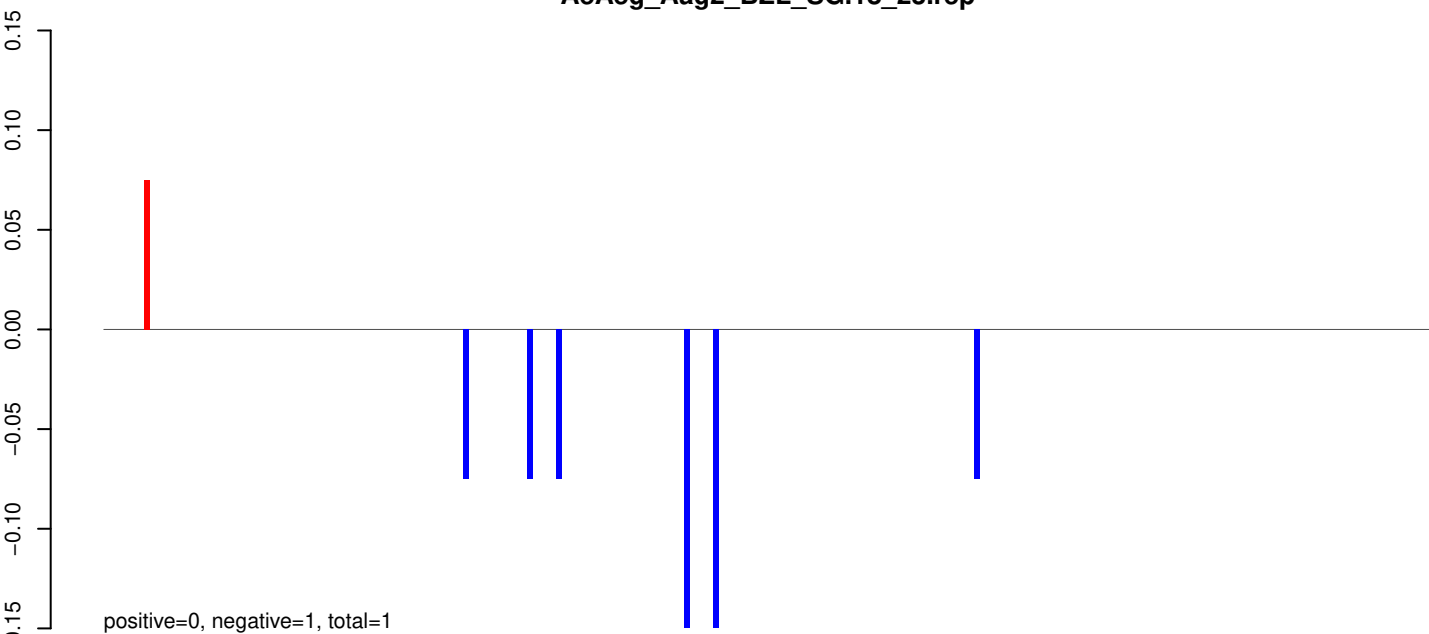
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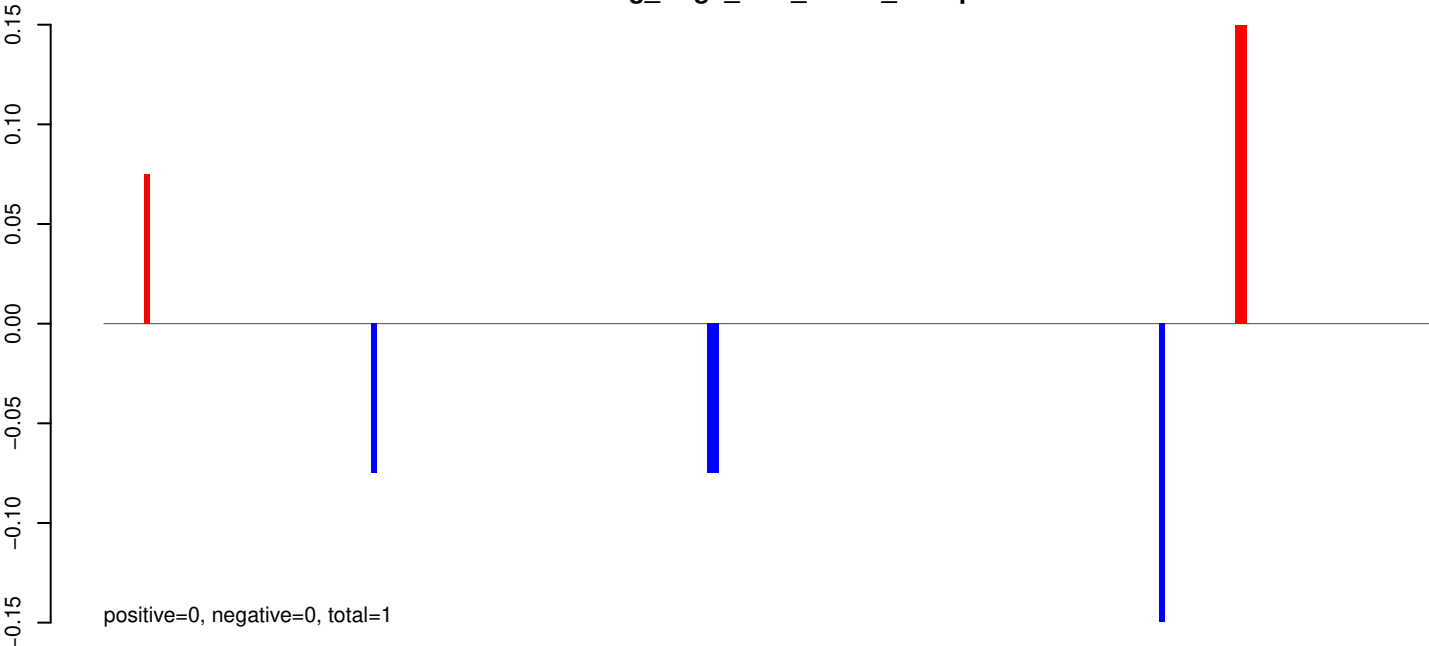
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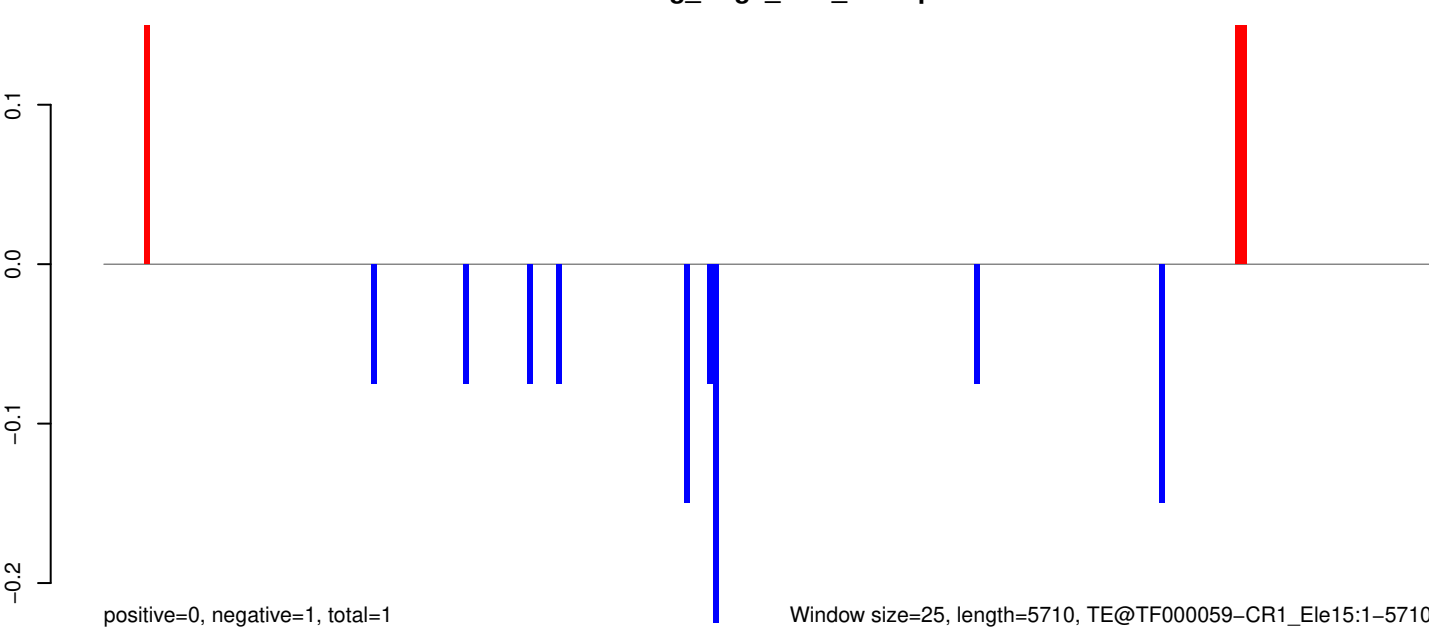
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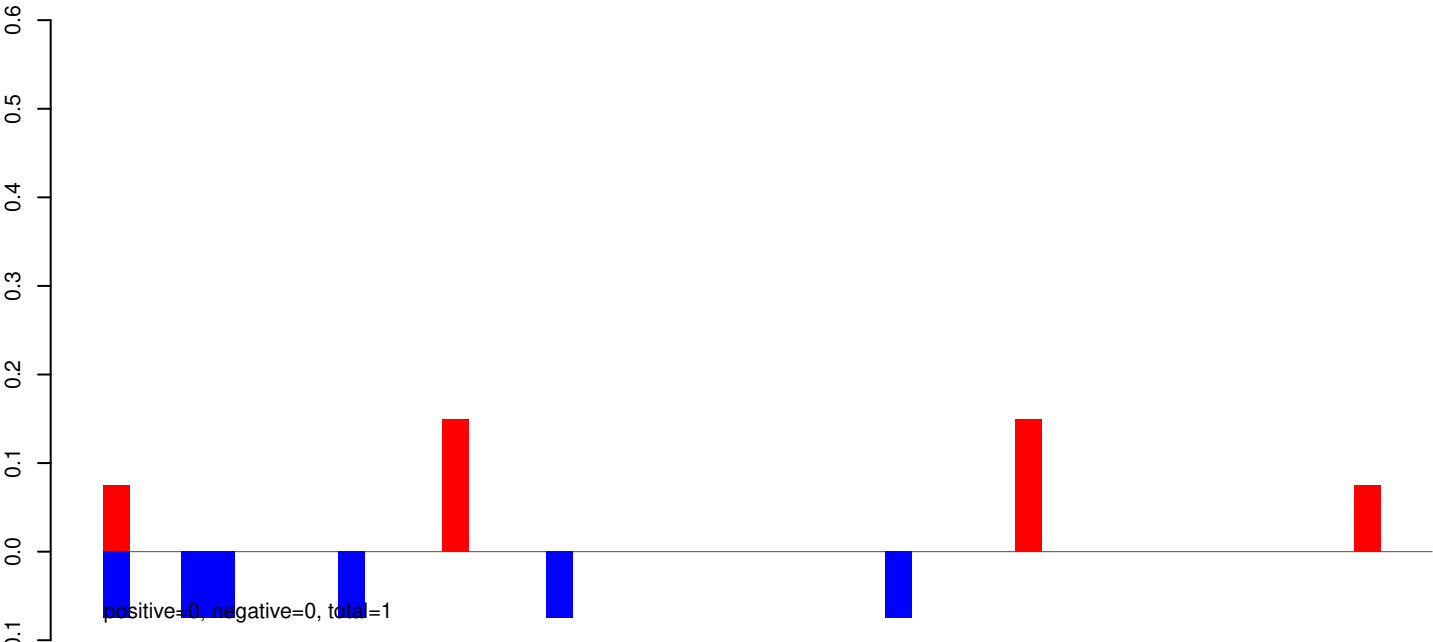


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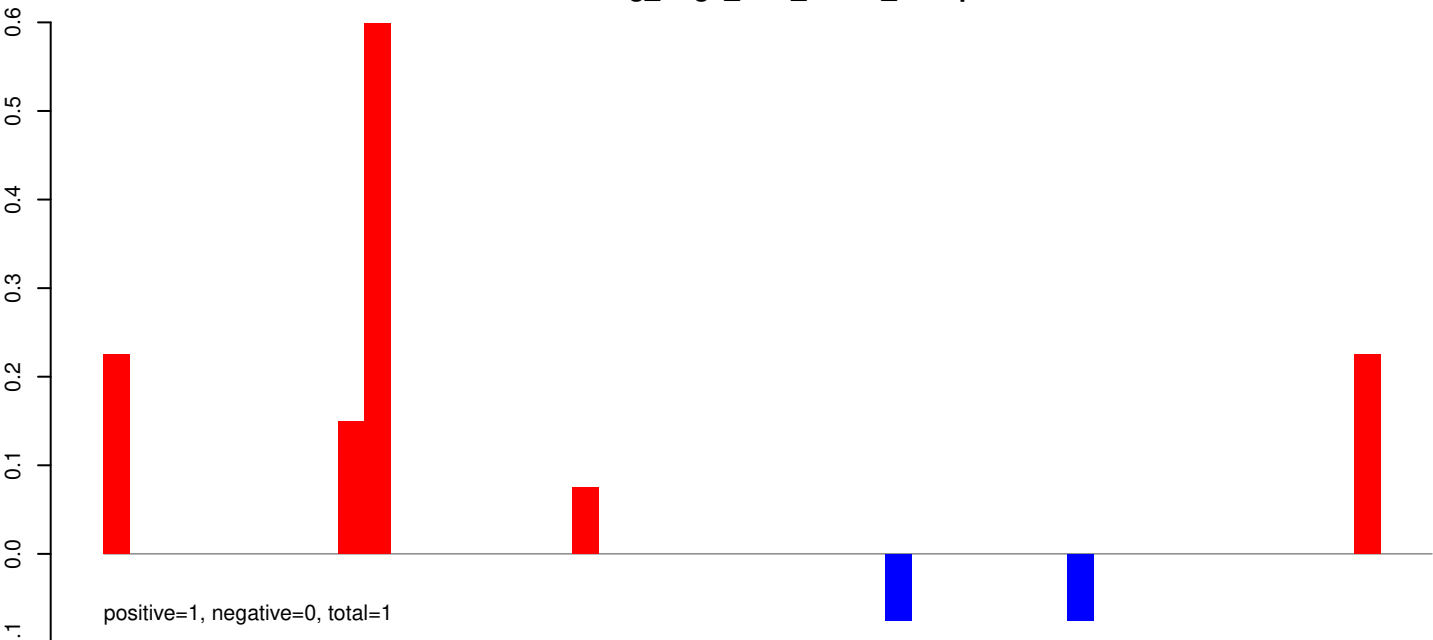


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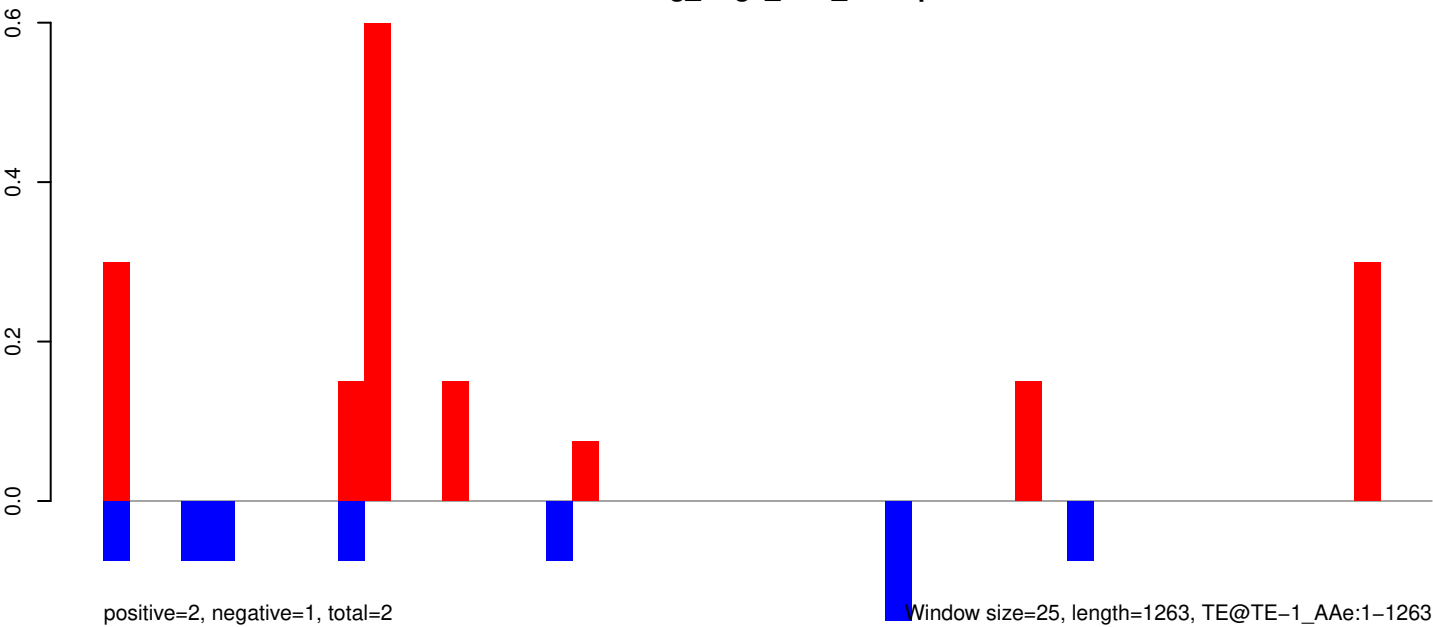
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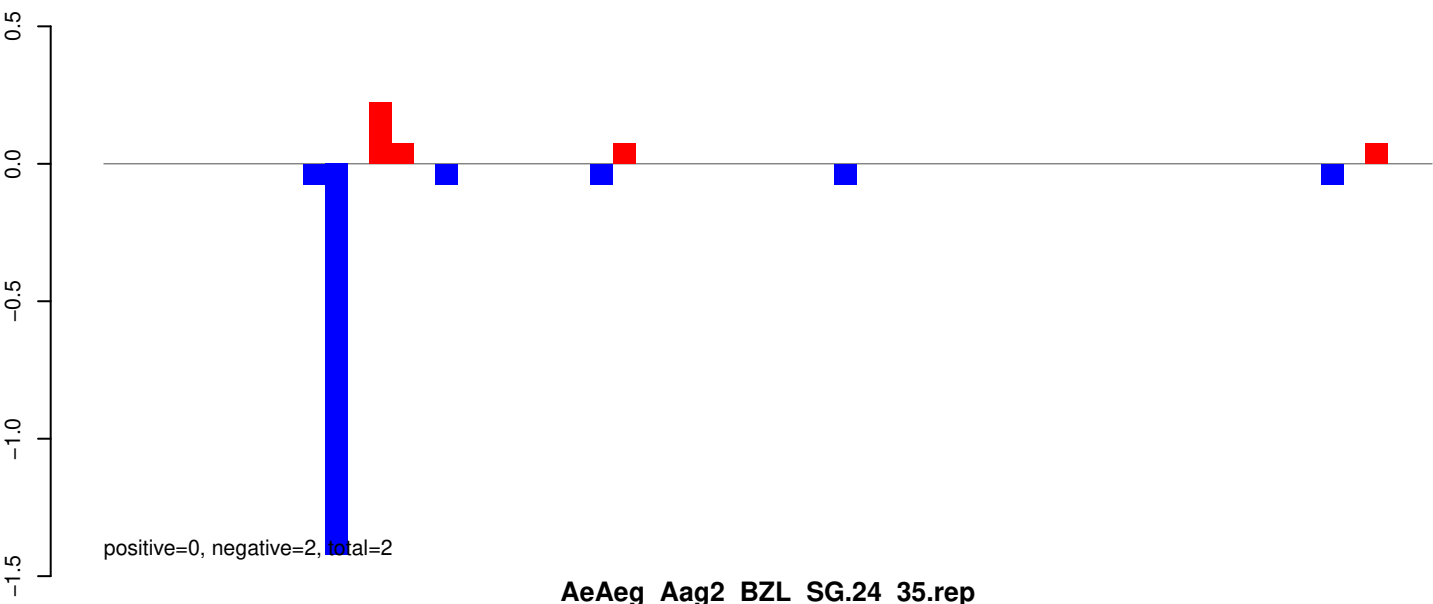


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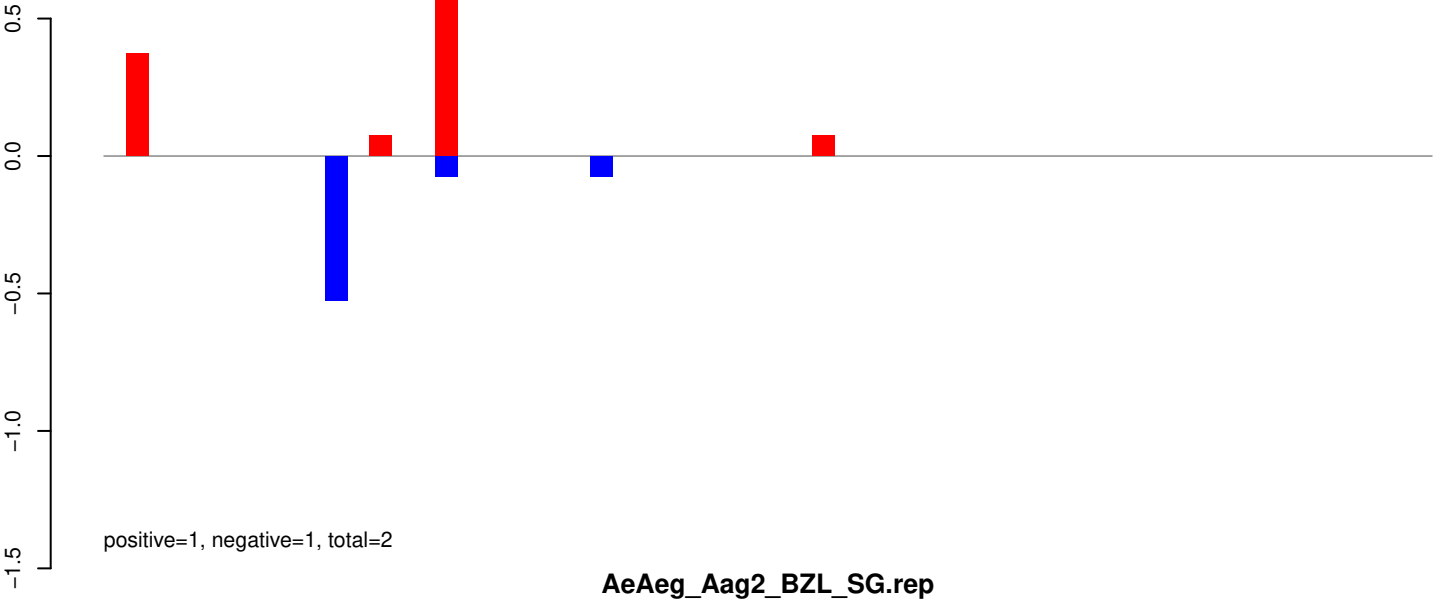


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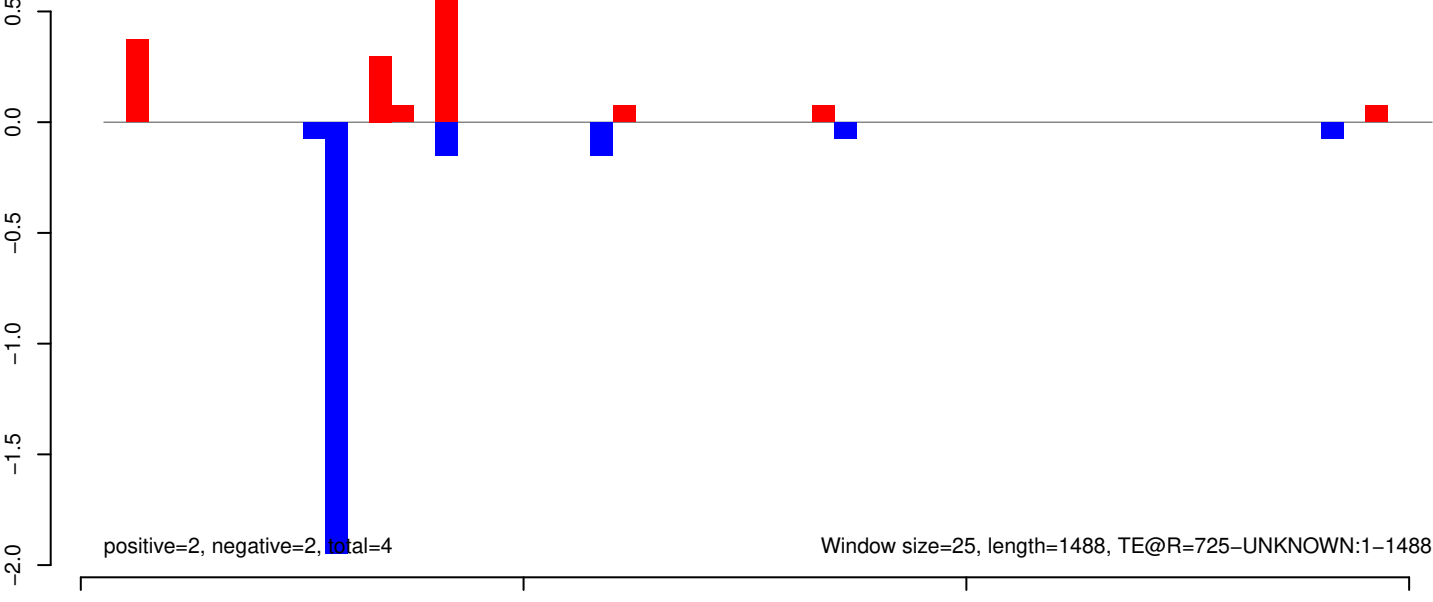
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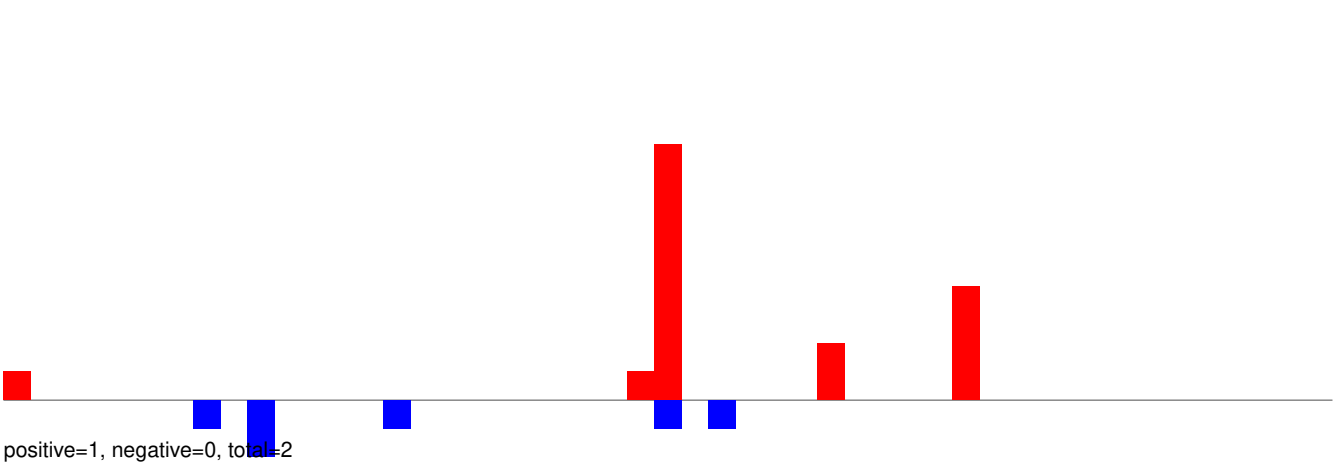
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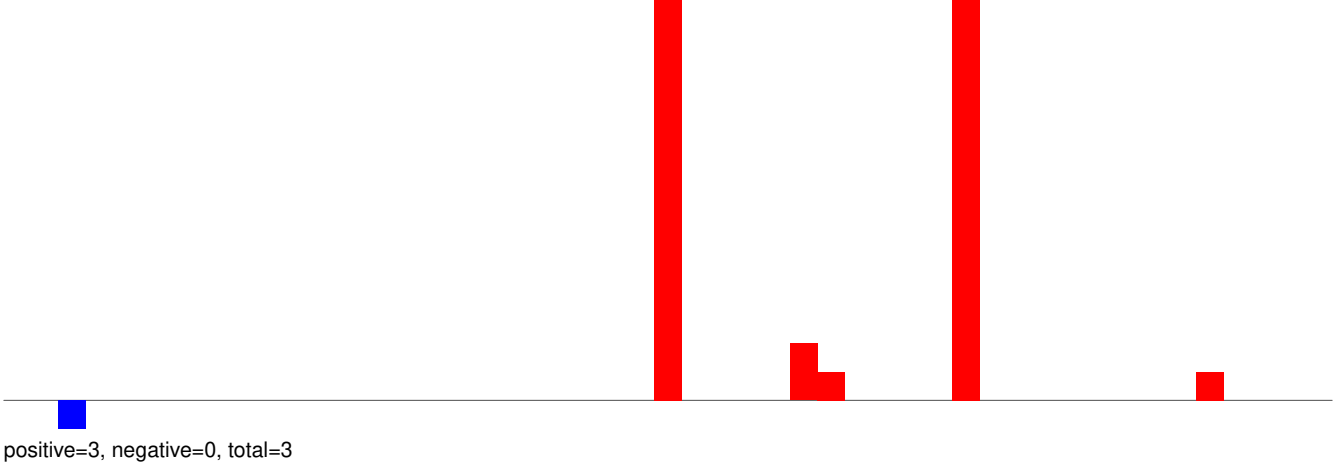
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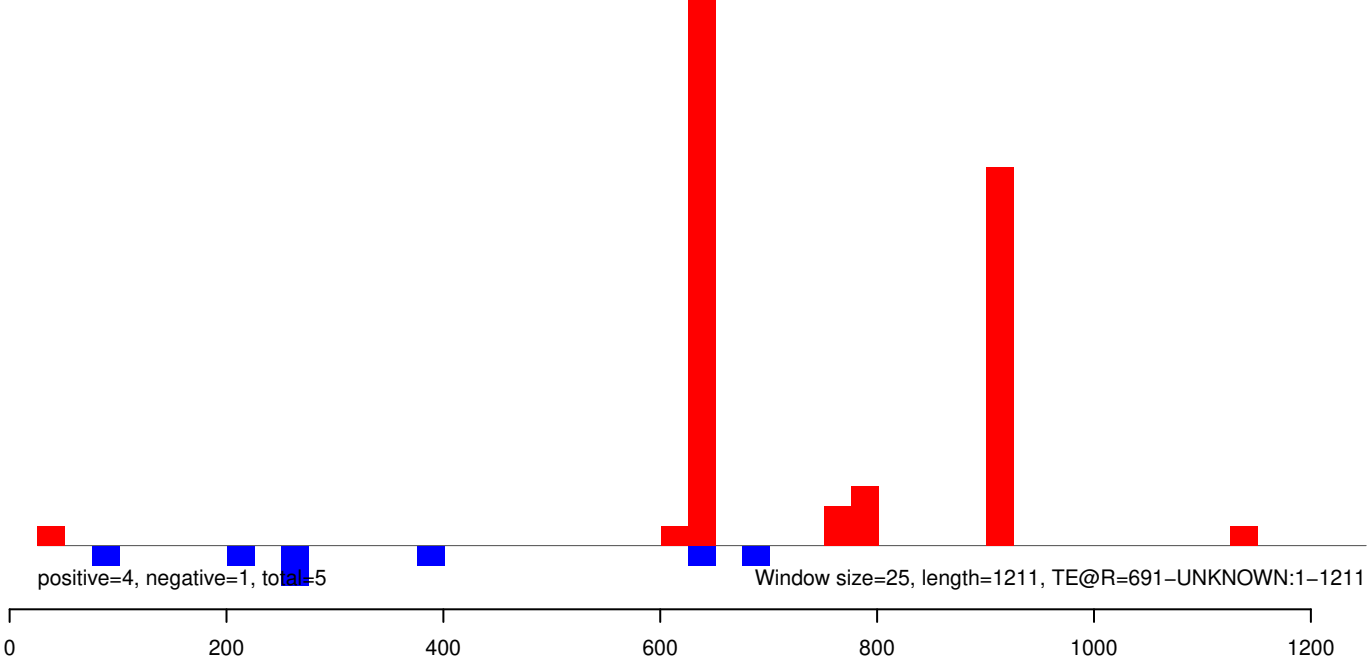
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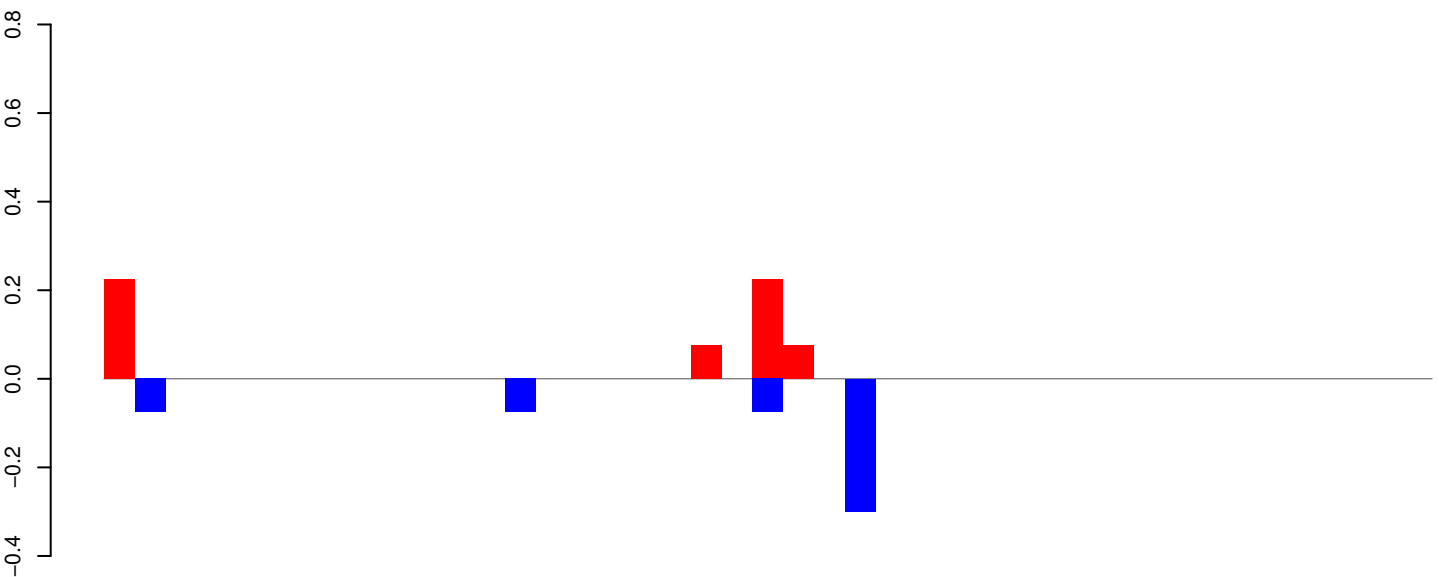
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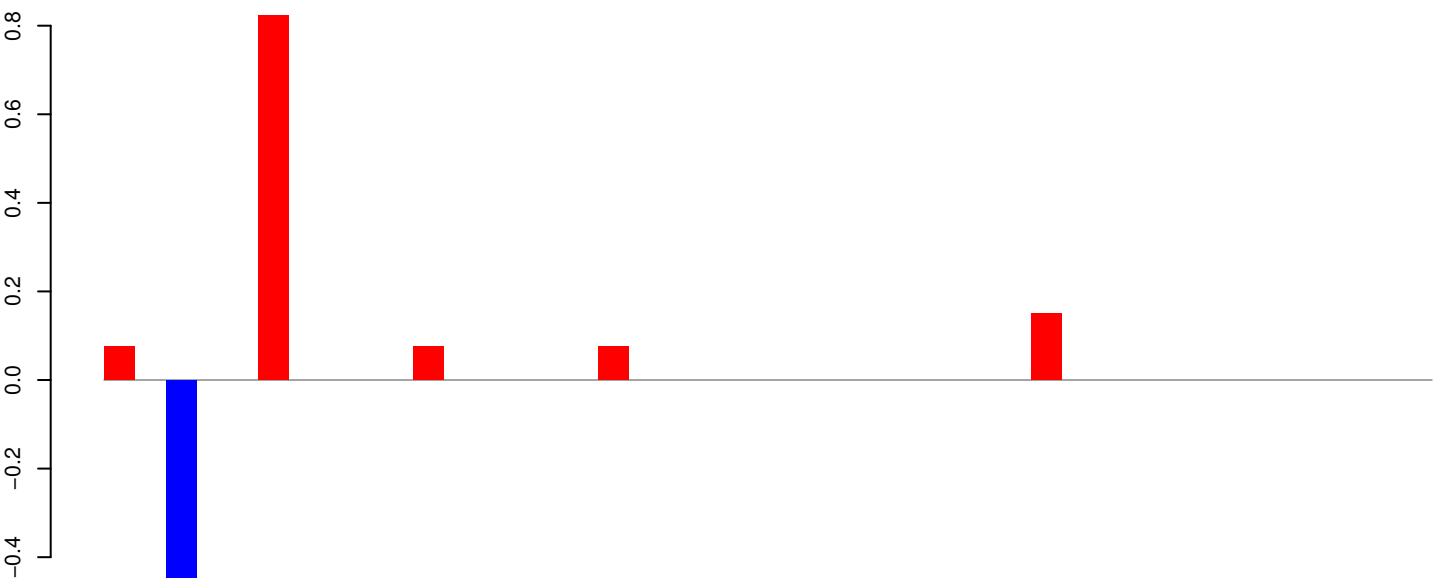


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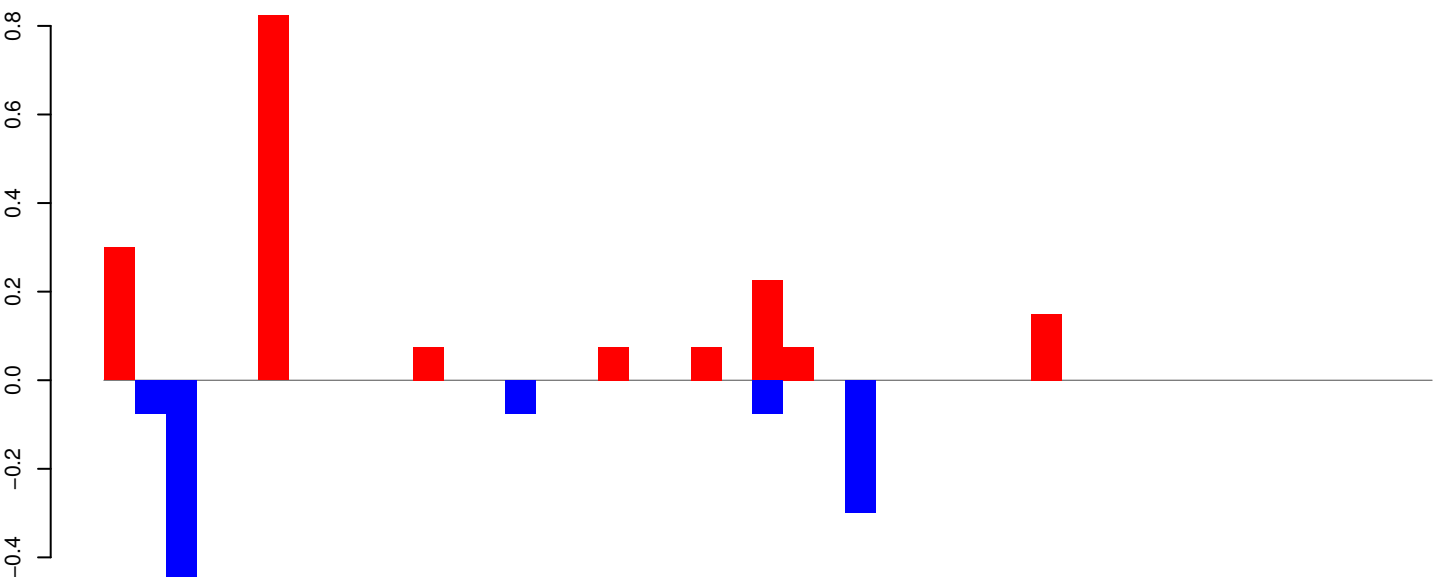
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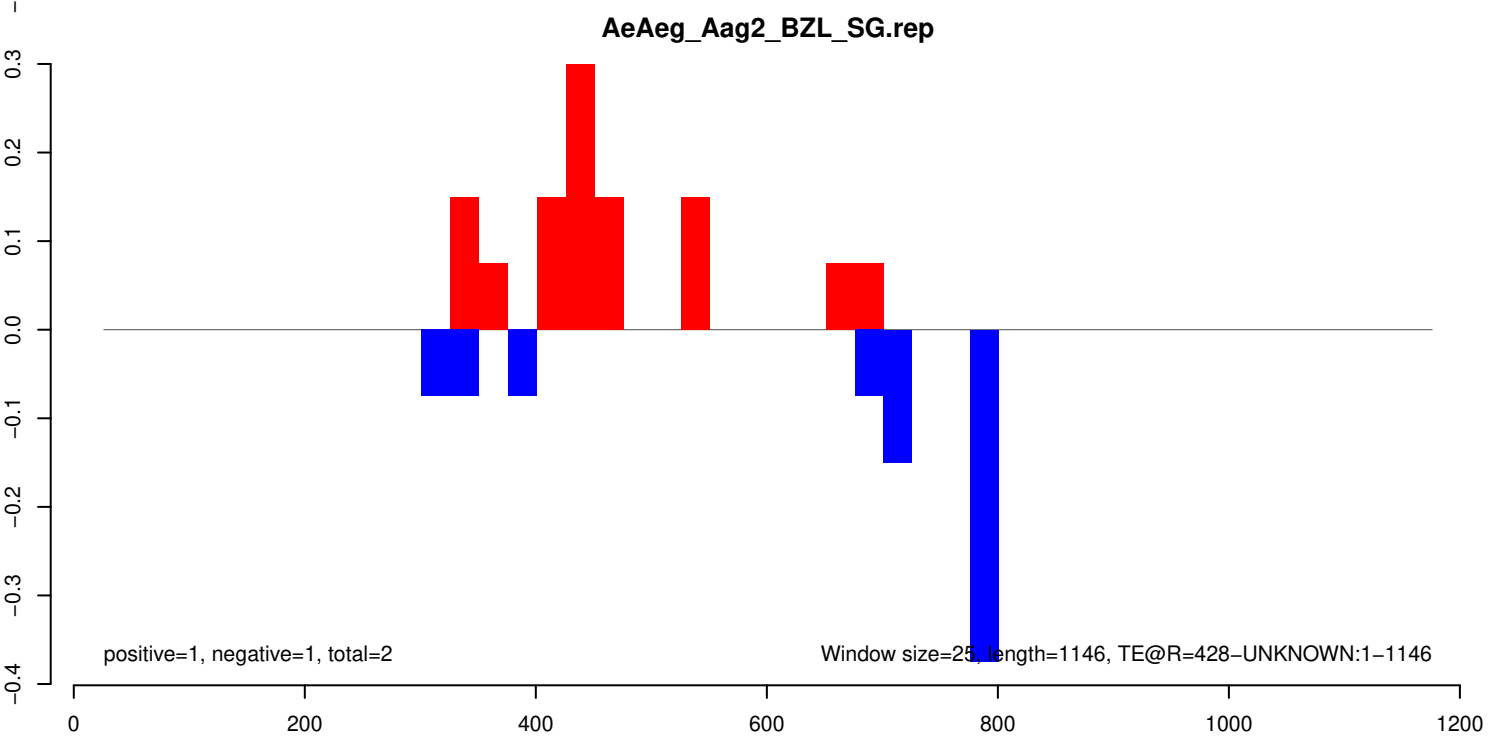
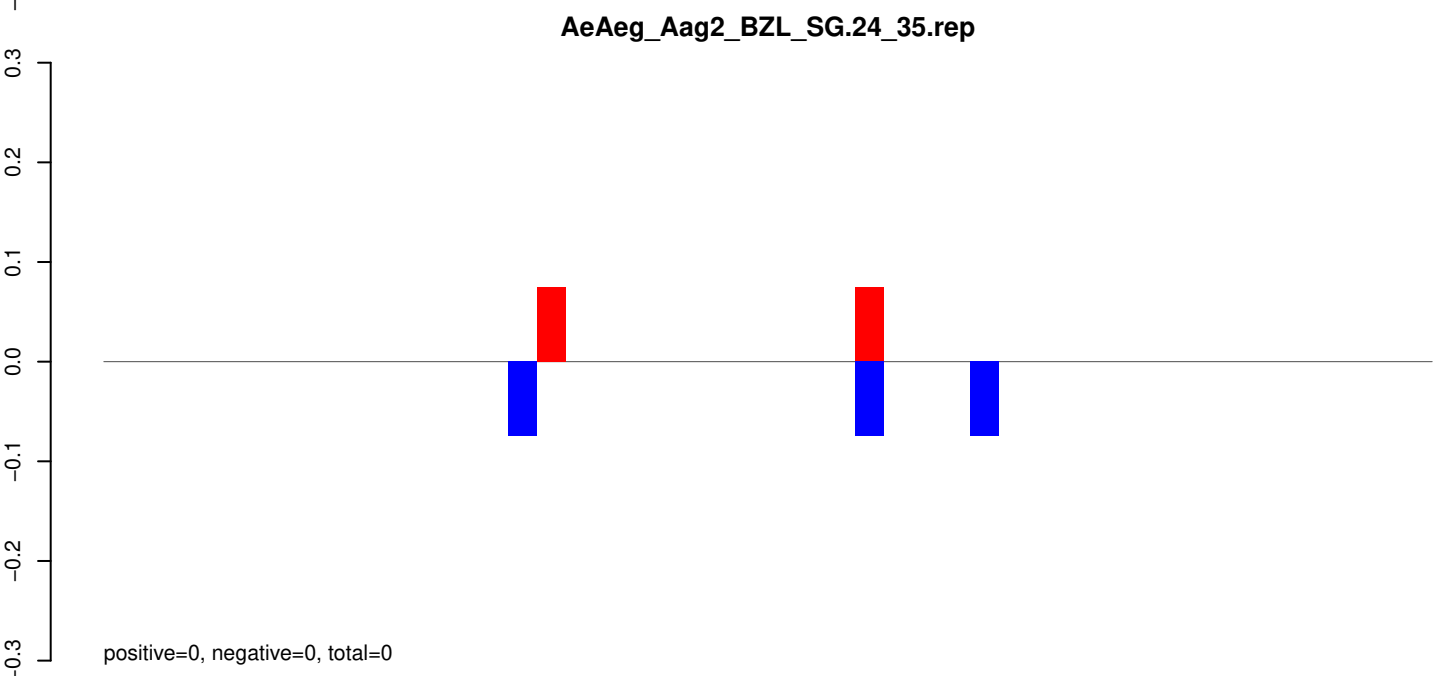
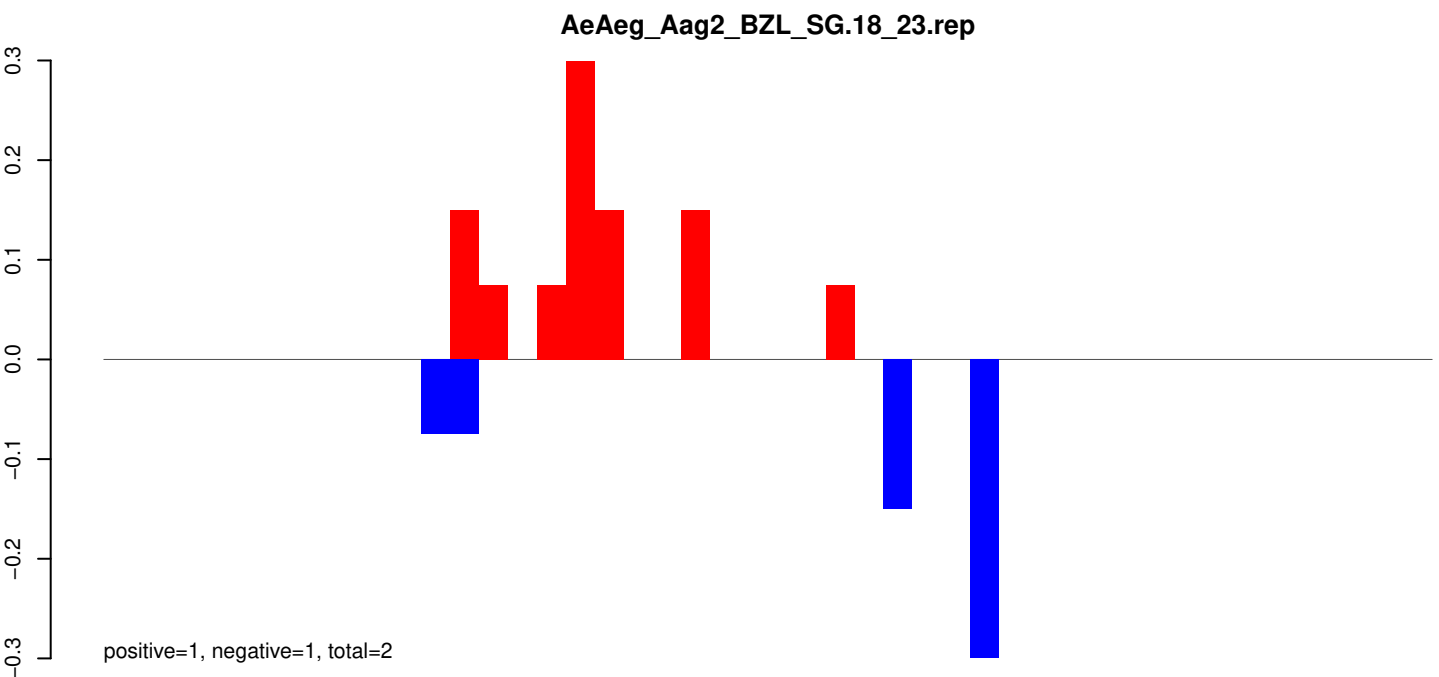
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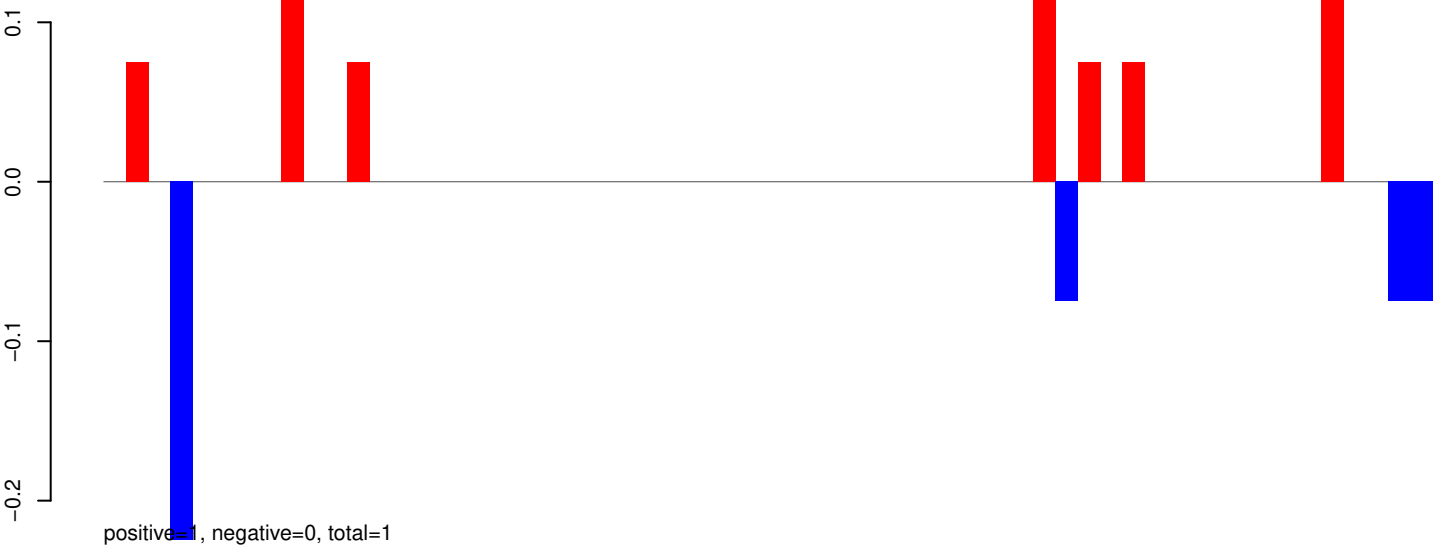


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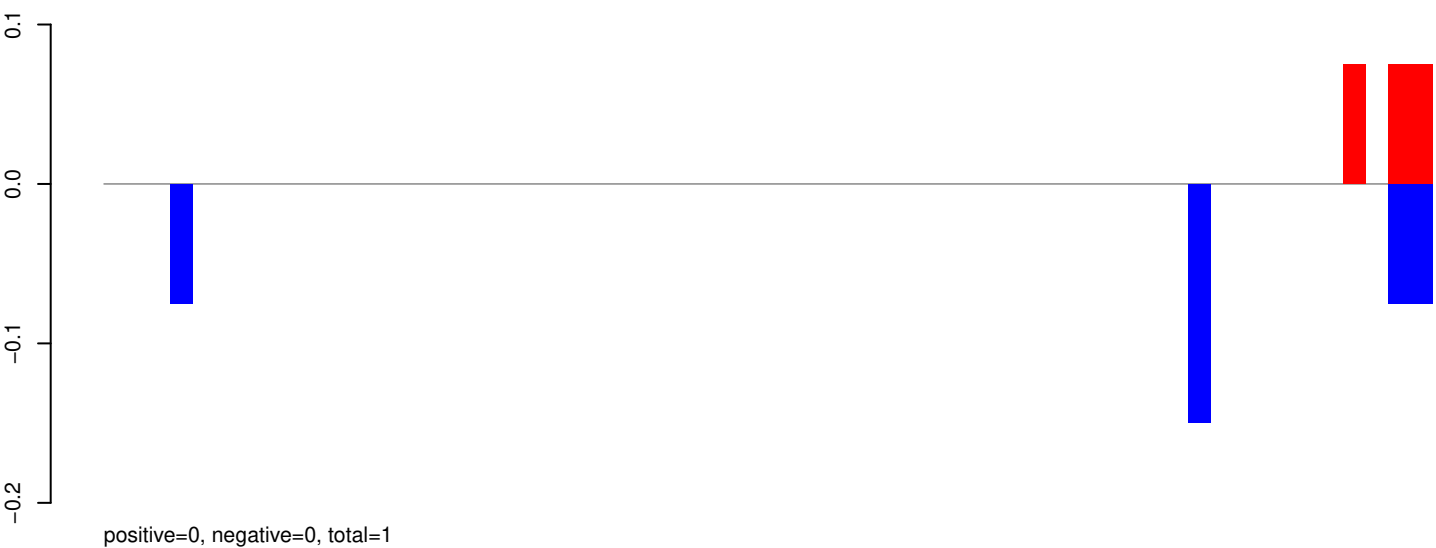
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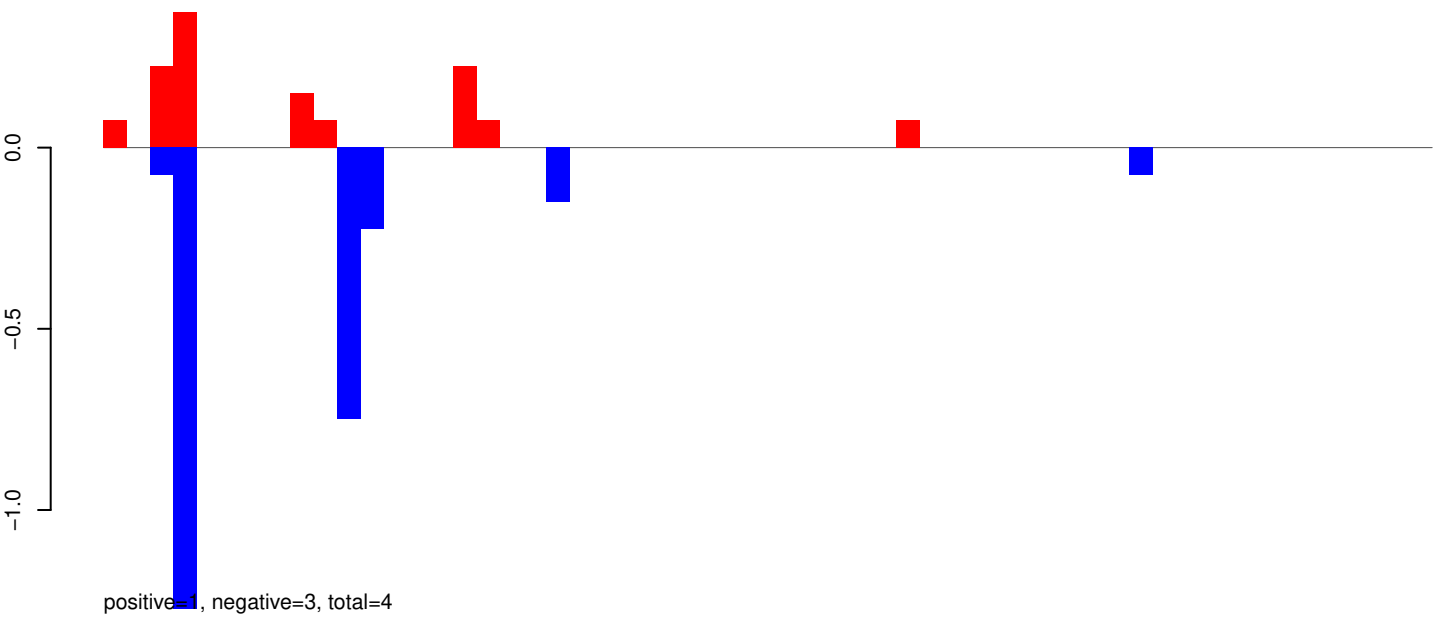
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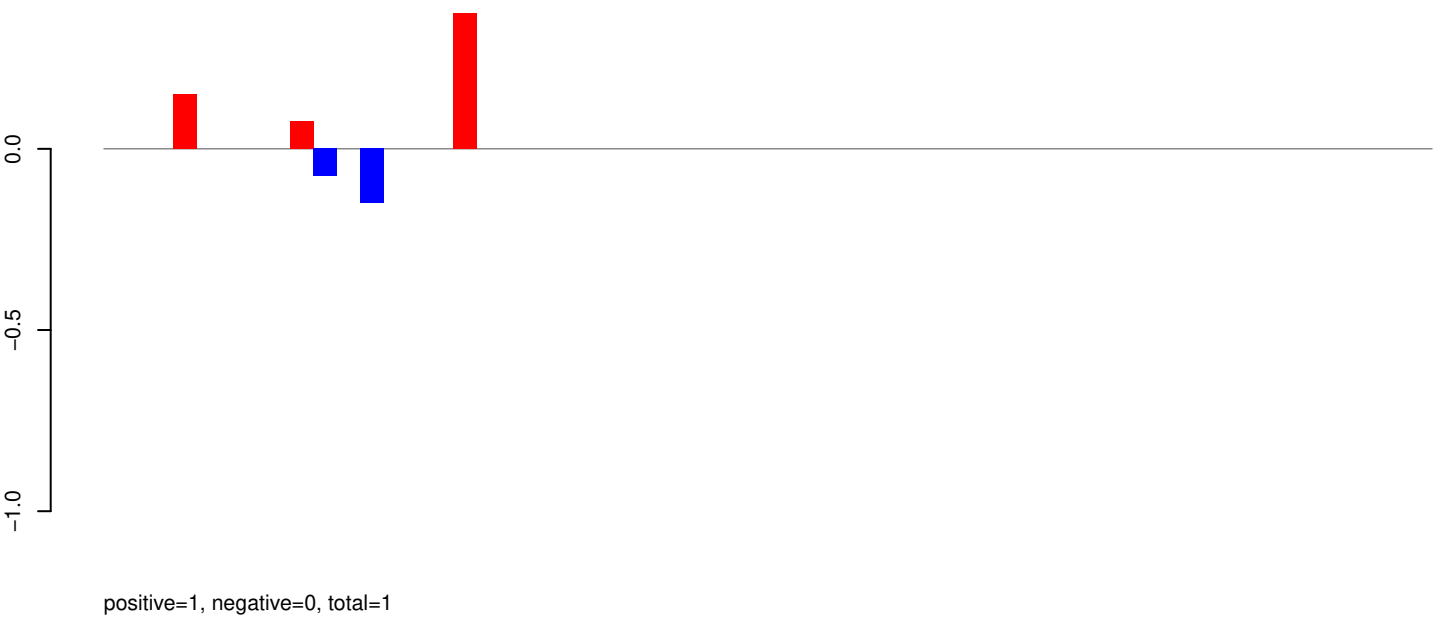
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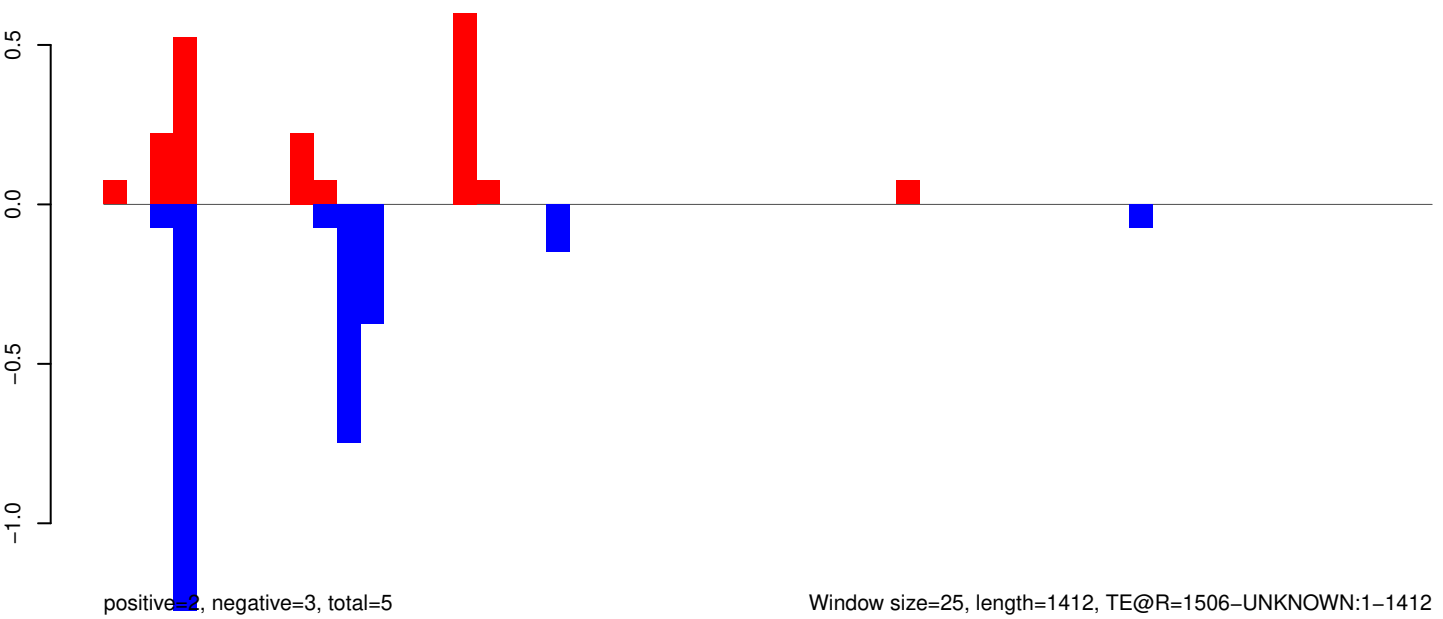
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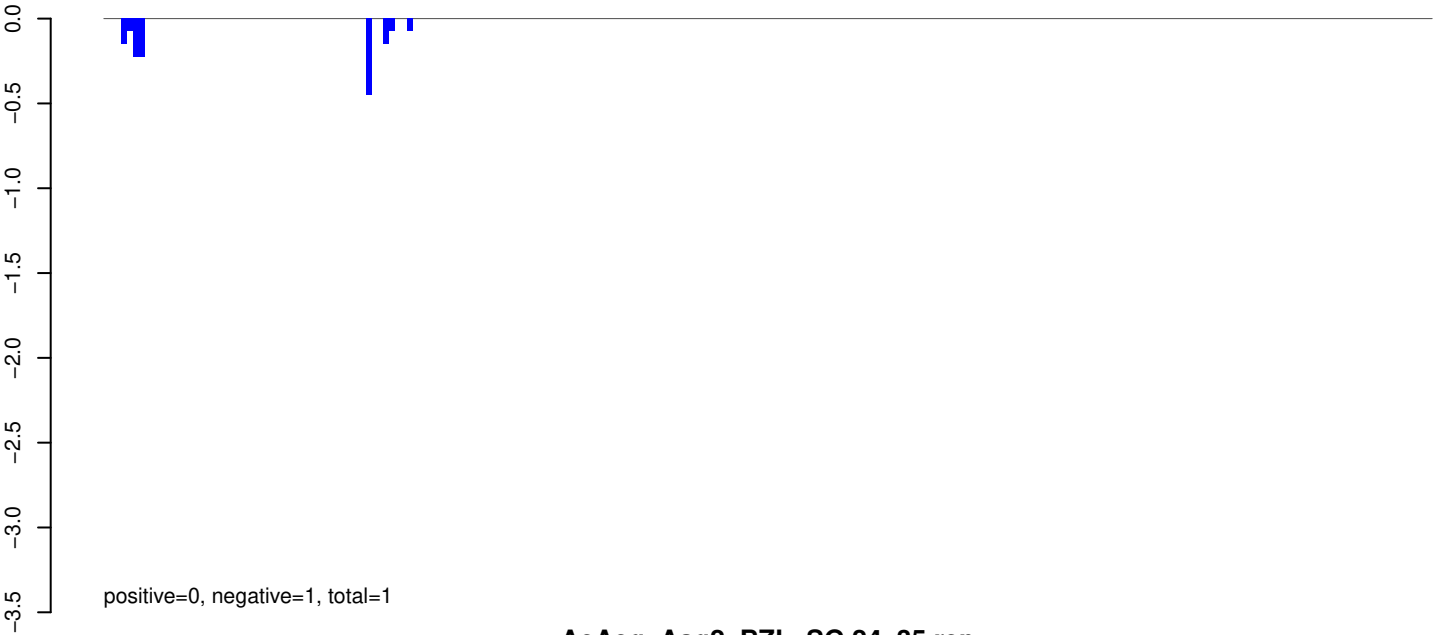
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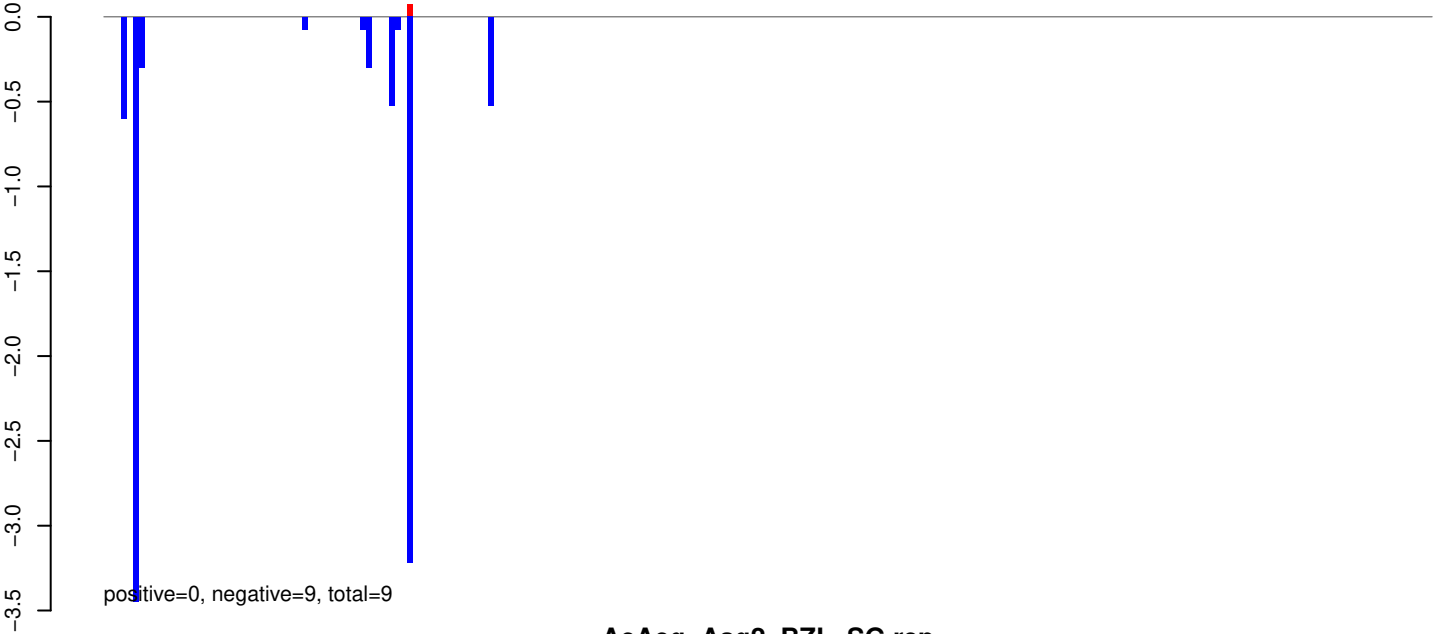
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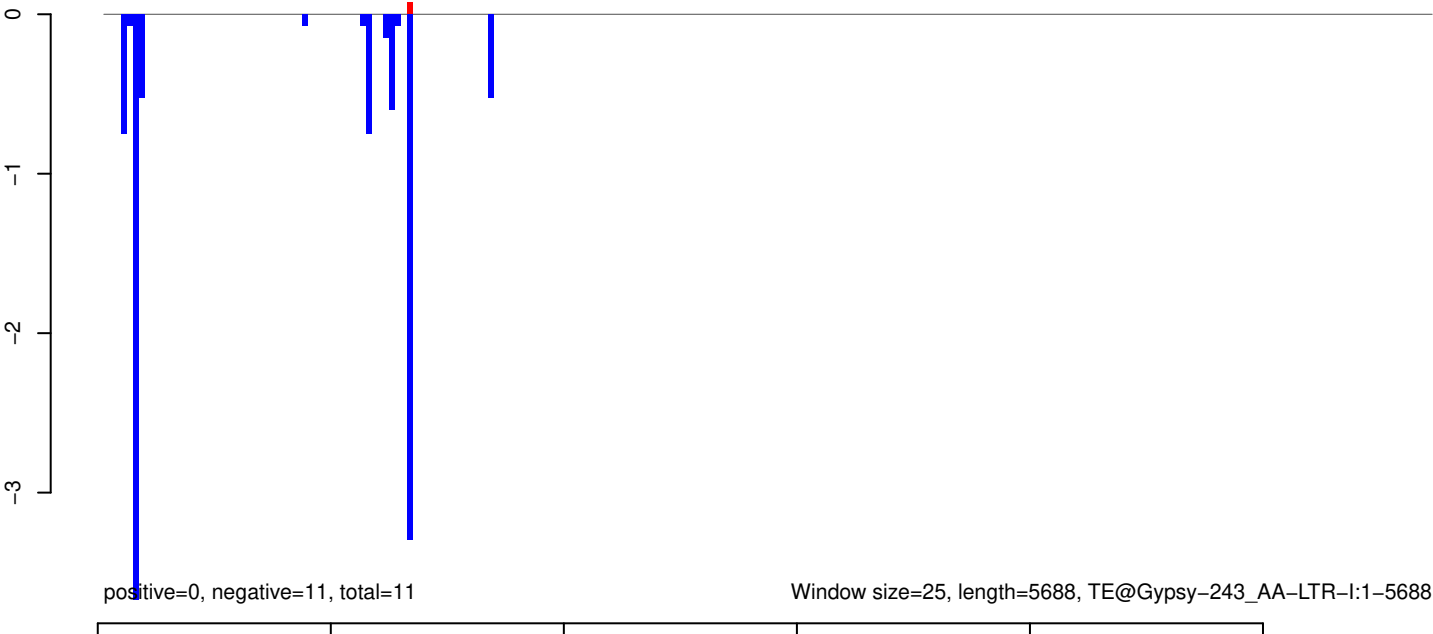
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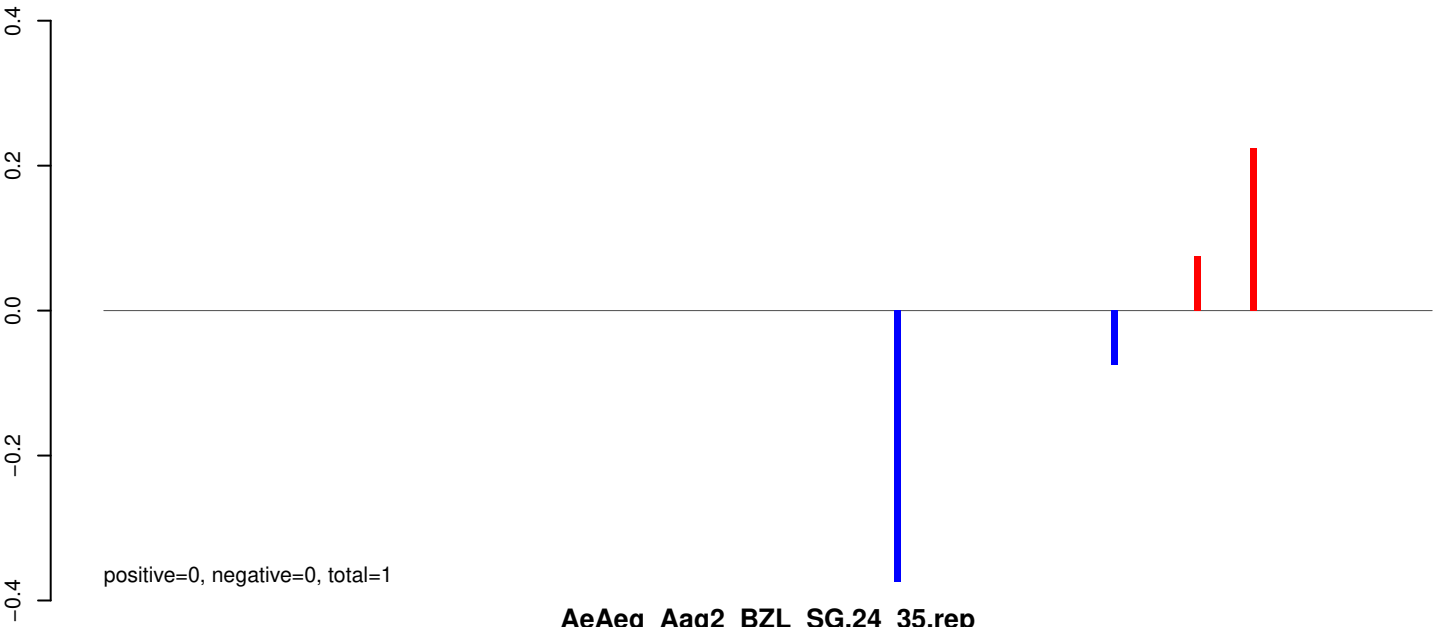
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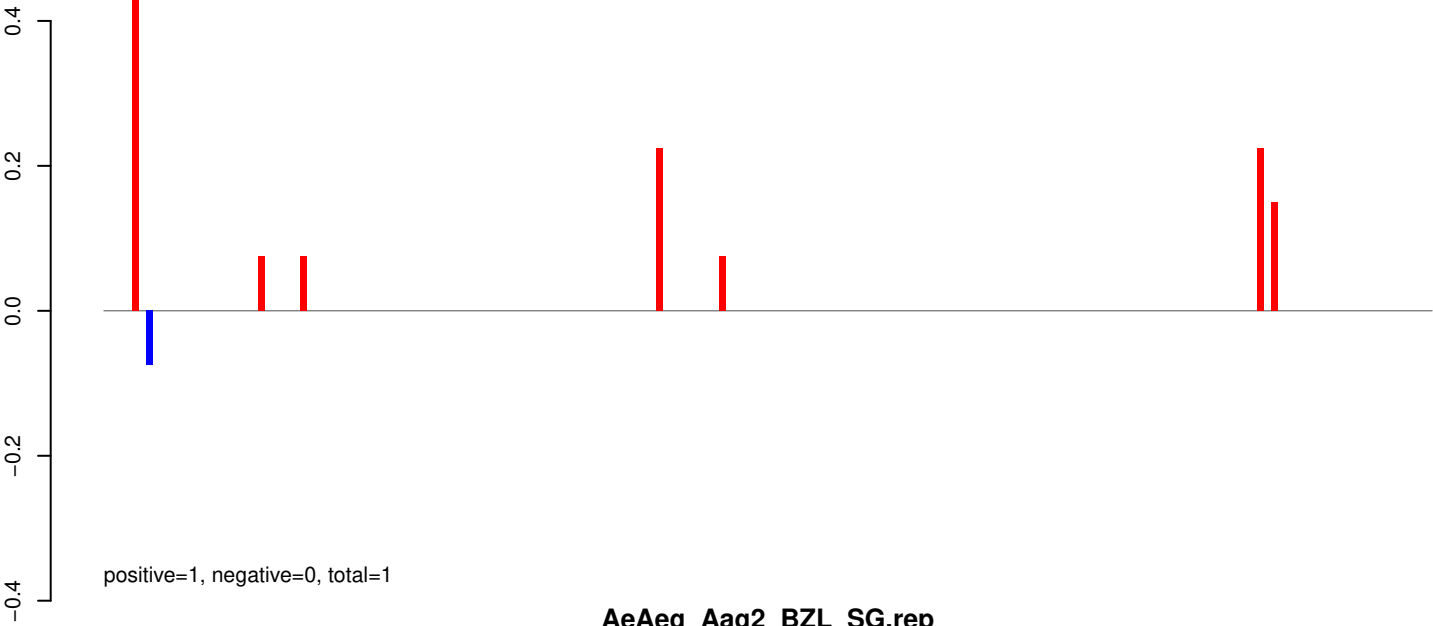
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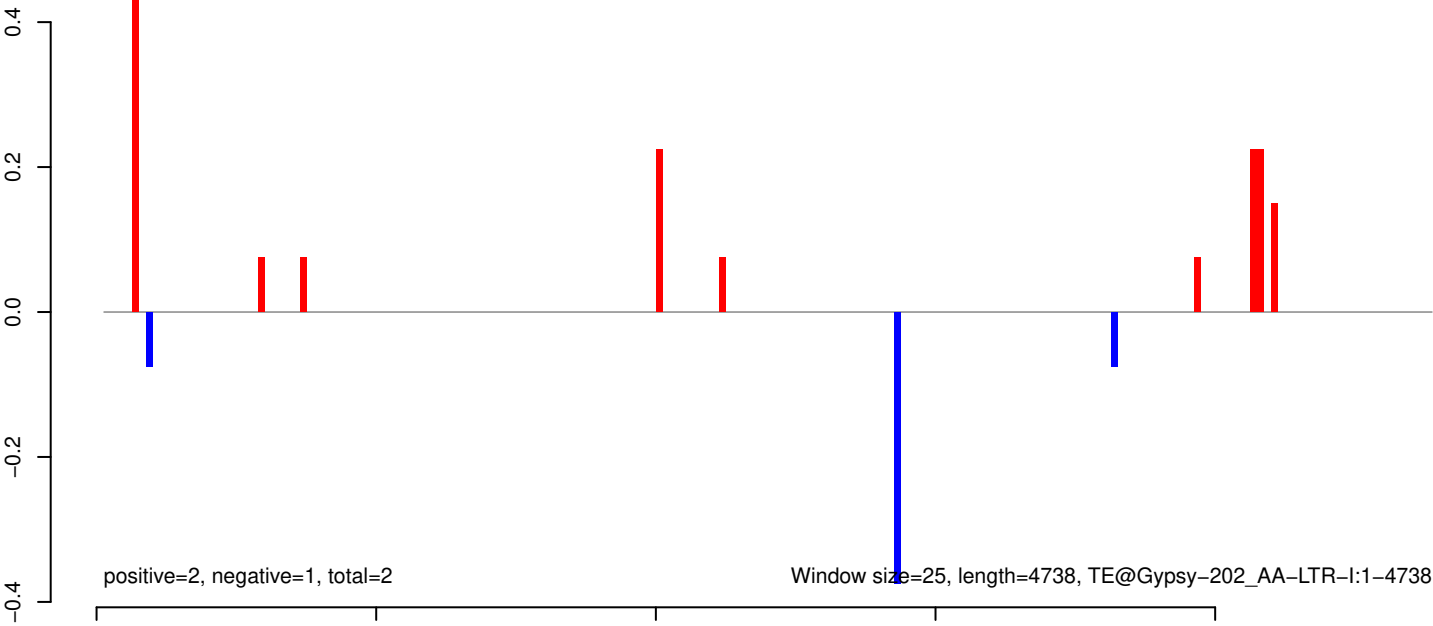
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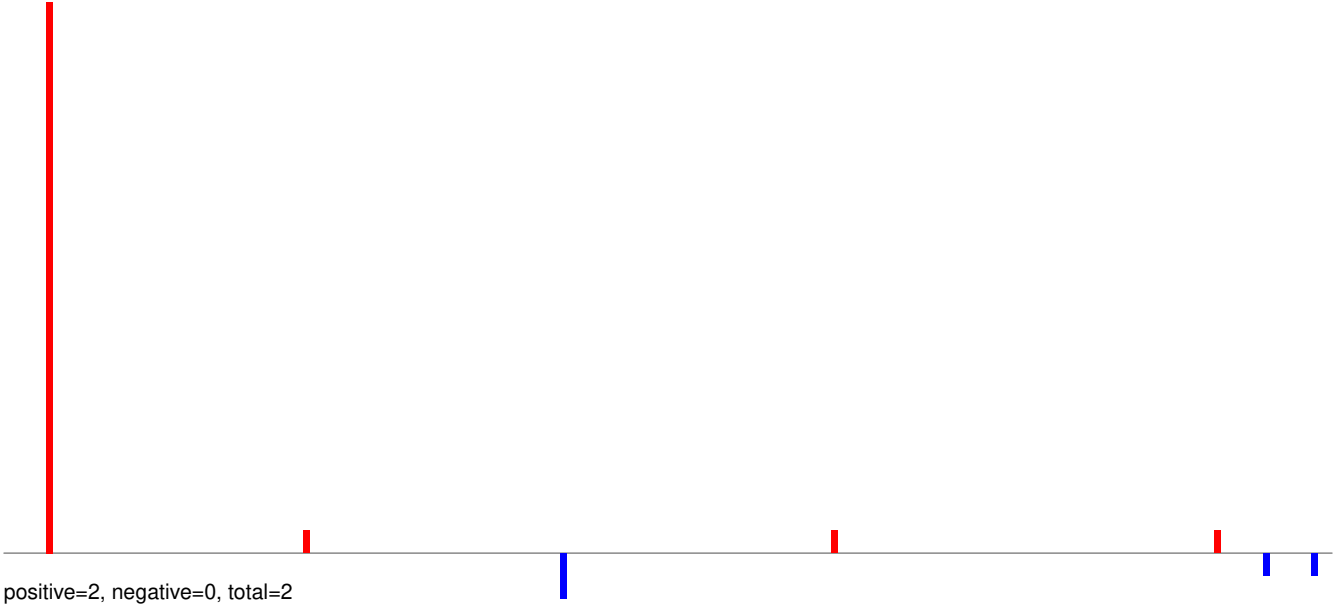
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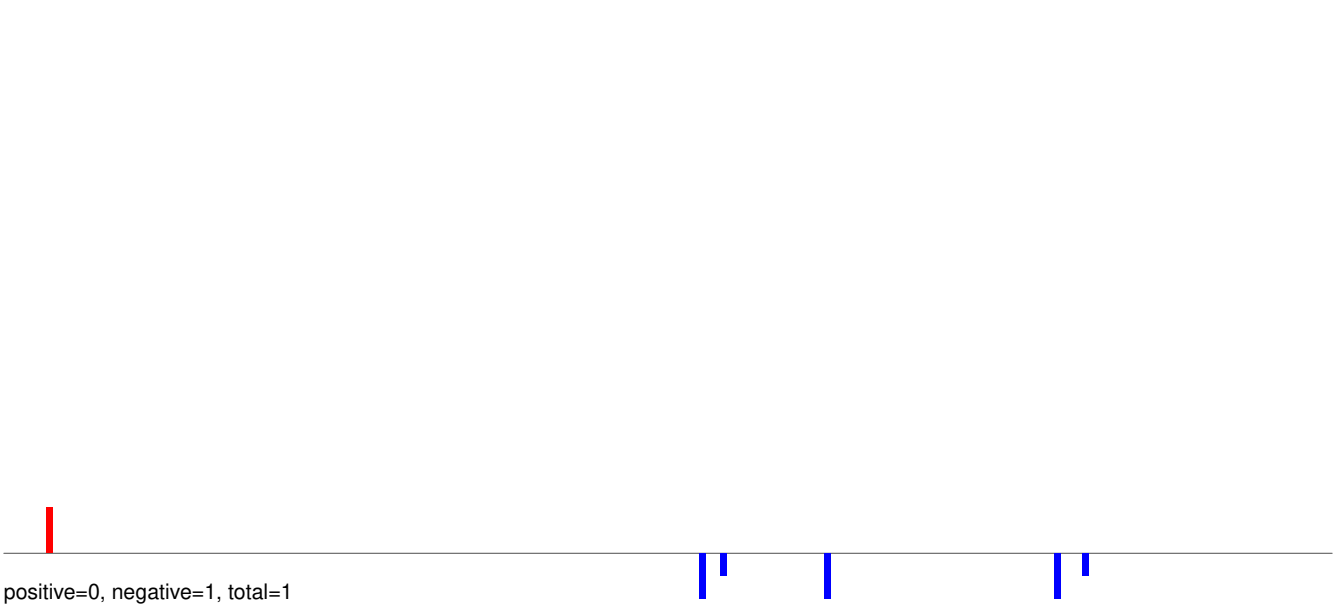
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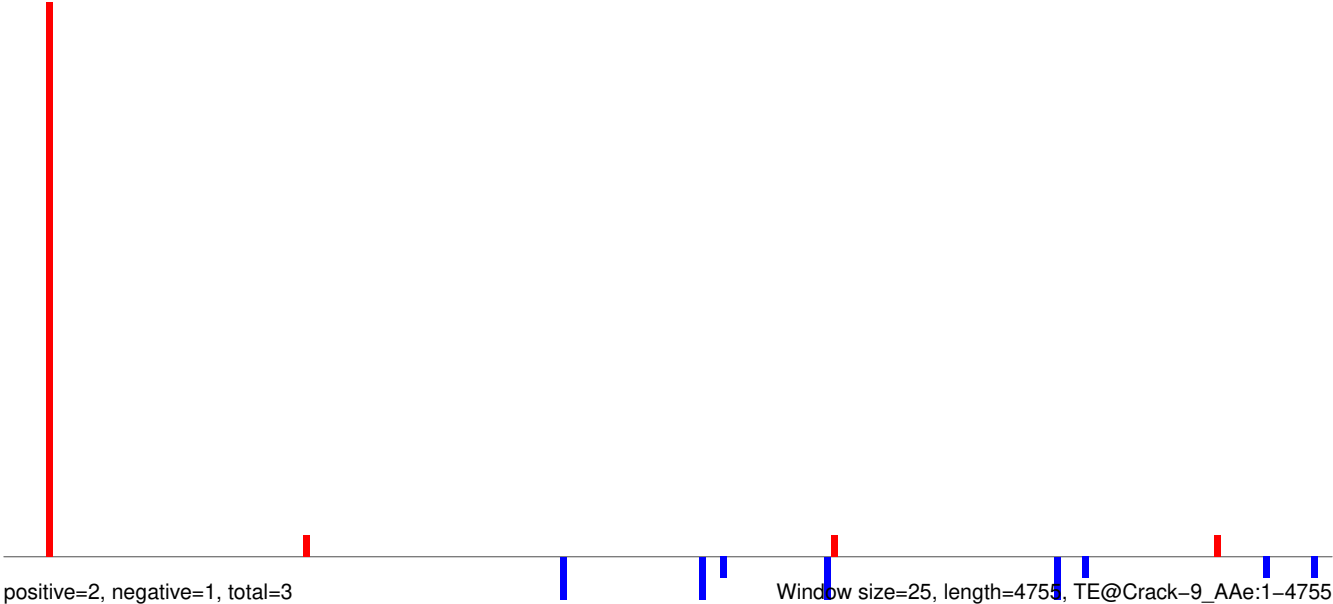
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AeAeg_Aag2_BZL_SG.24_35.rep

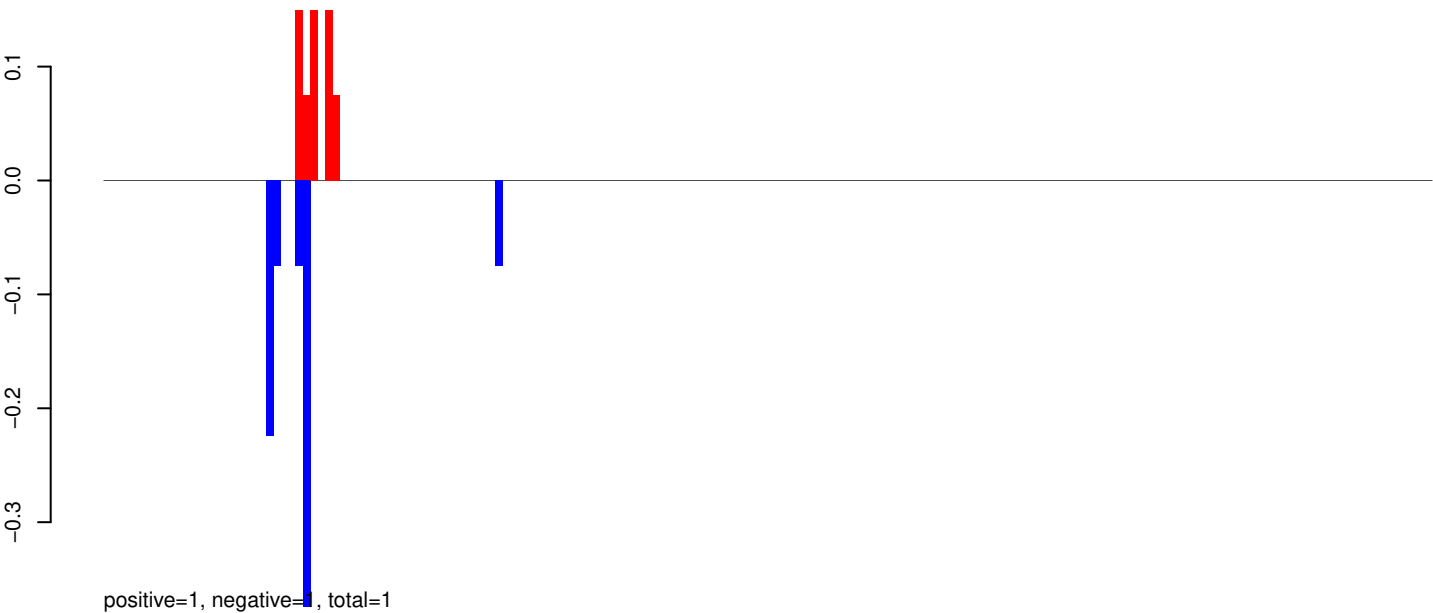


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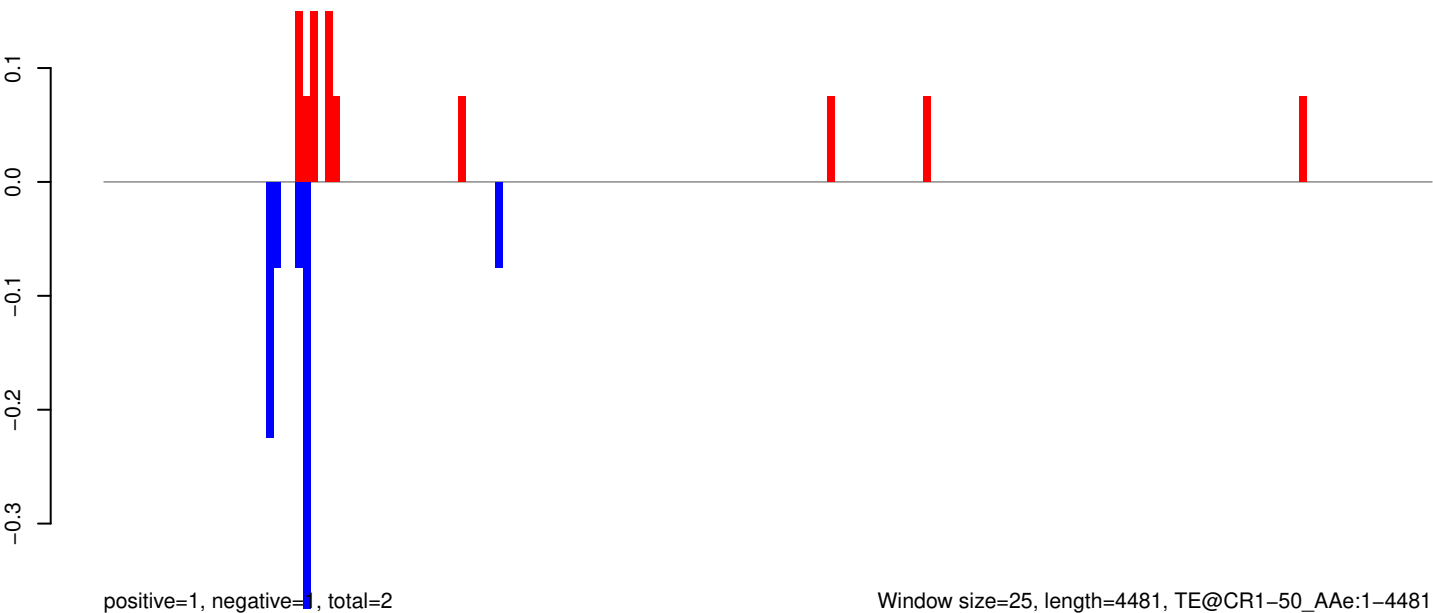
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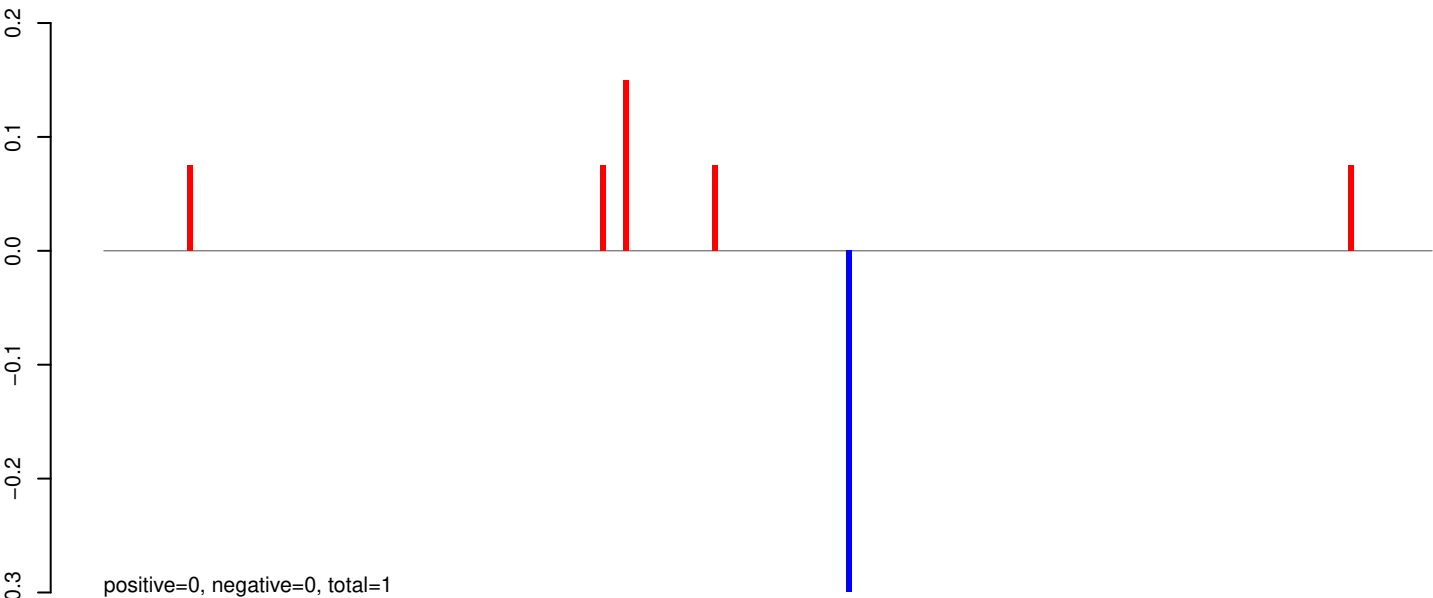
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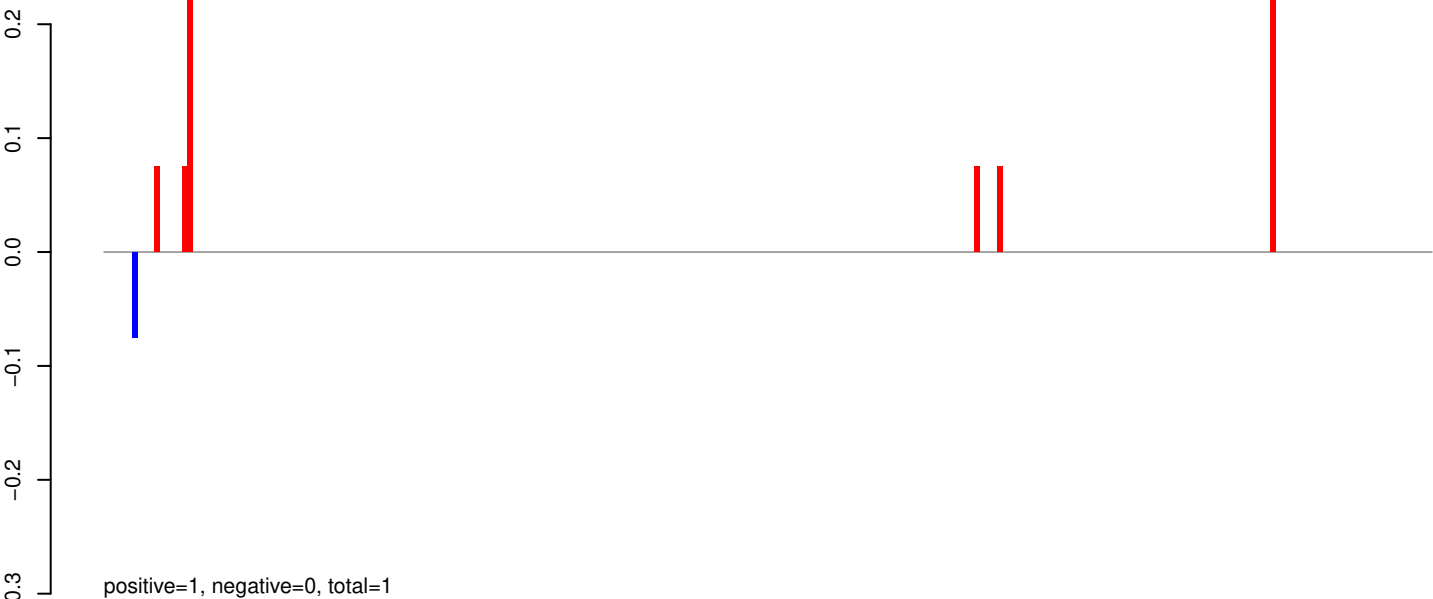
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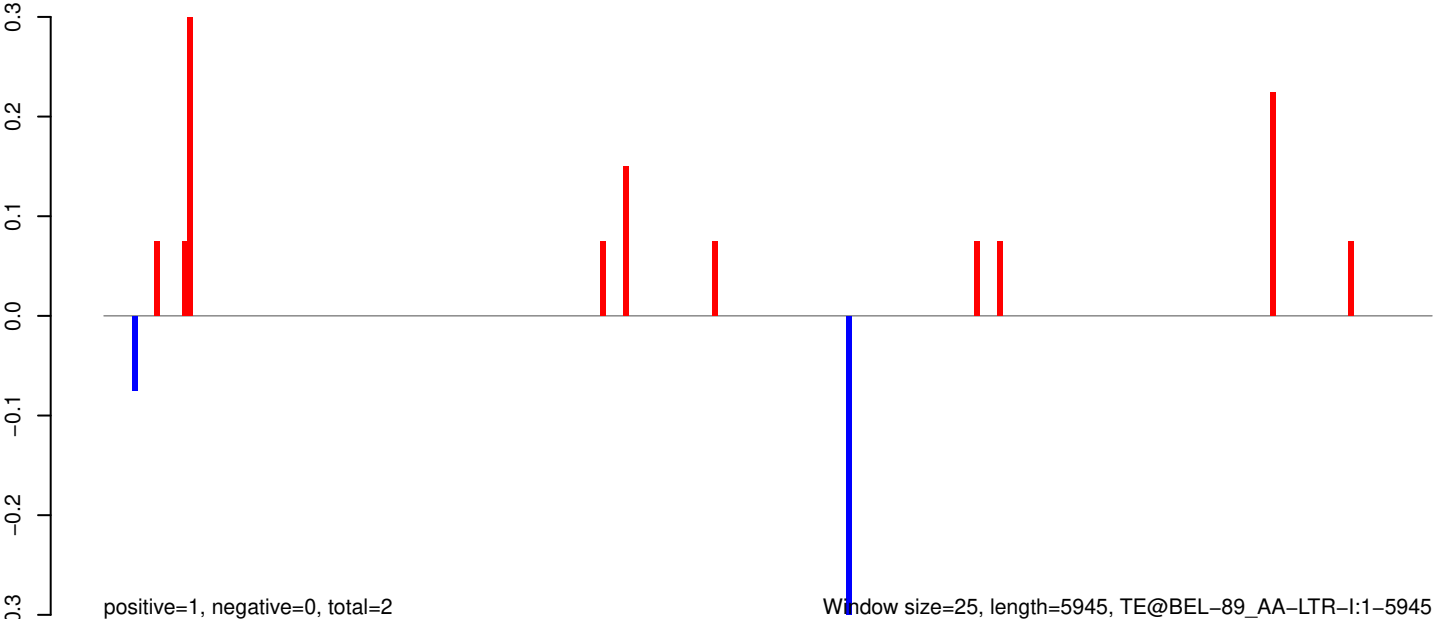
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AeAeg_Aag2_BZL_SG.24_35.rep

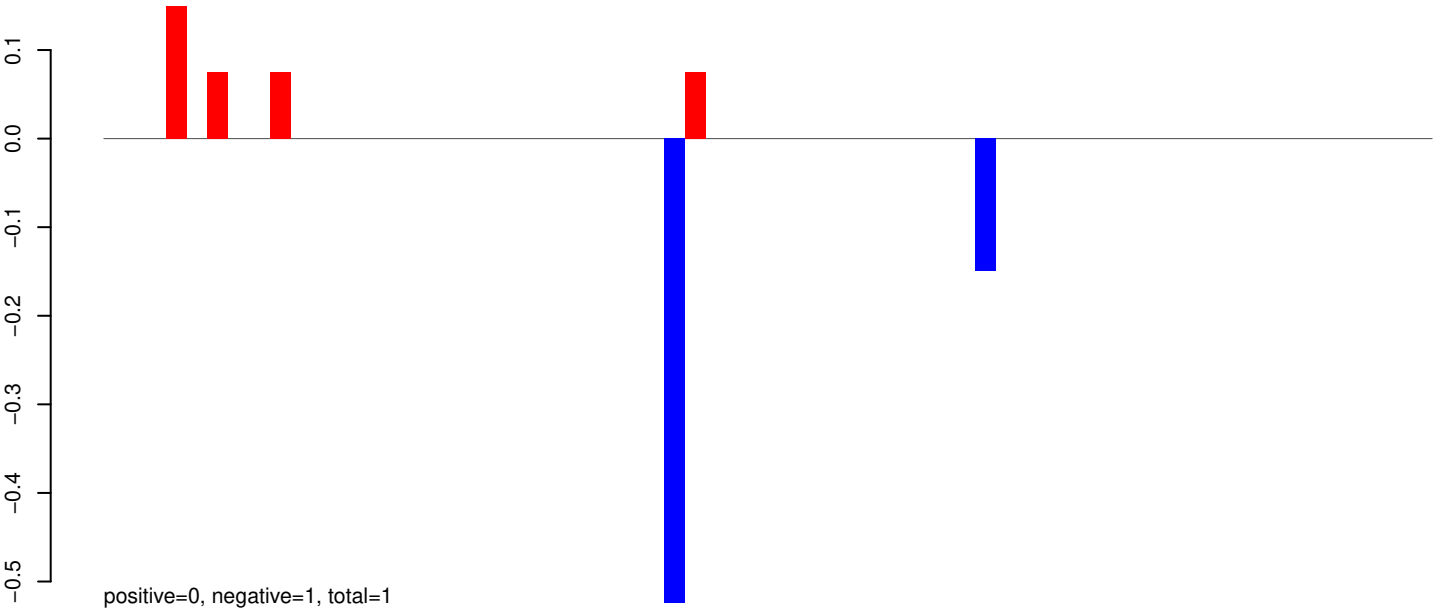


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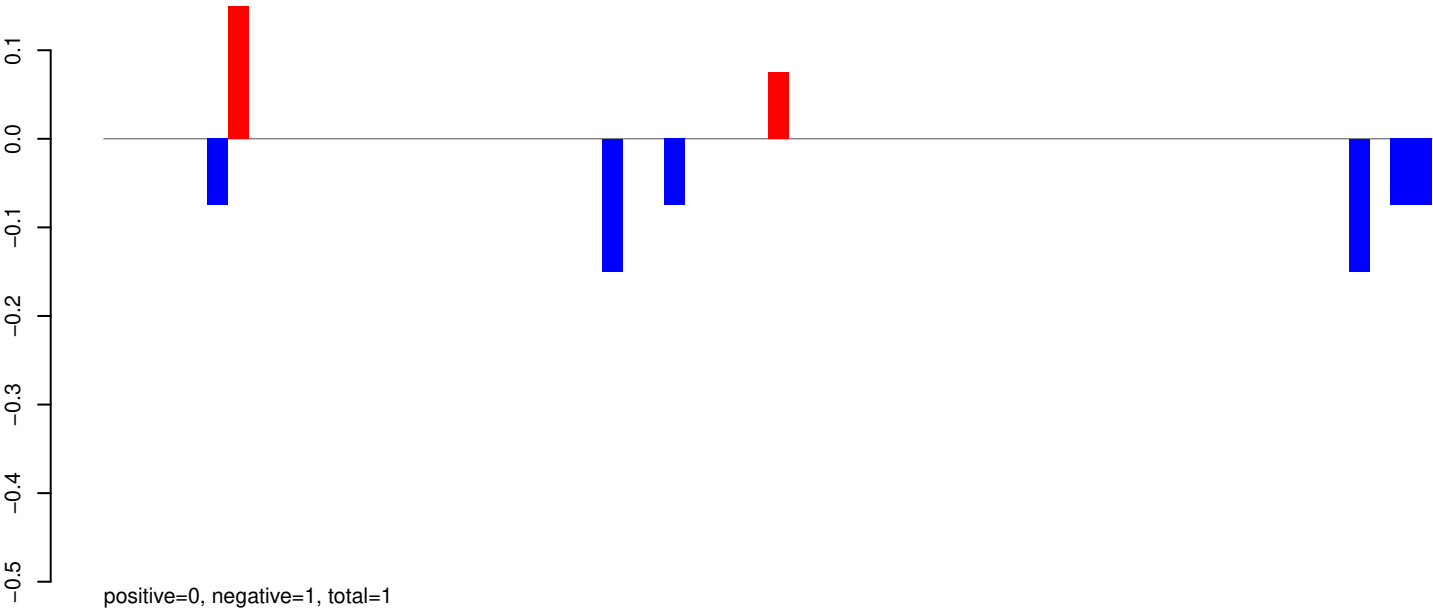


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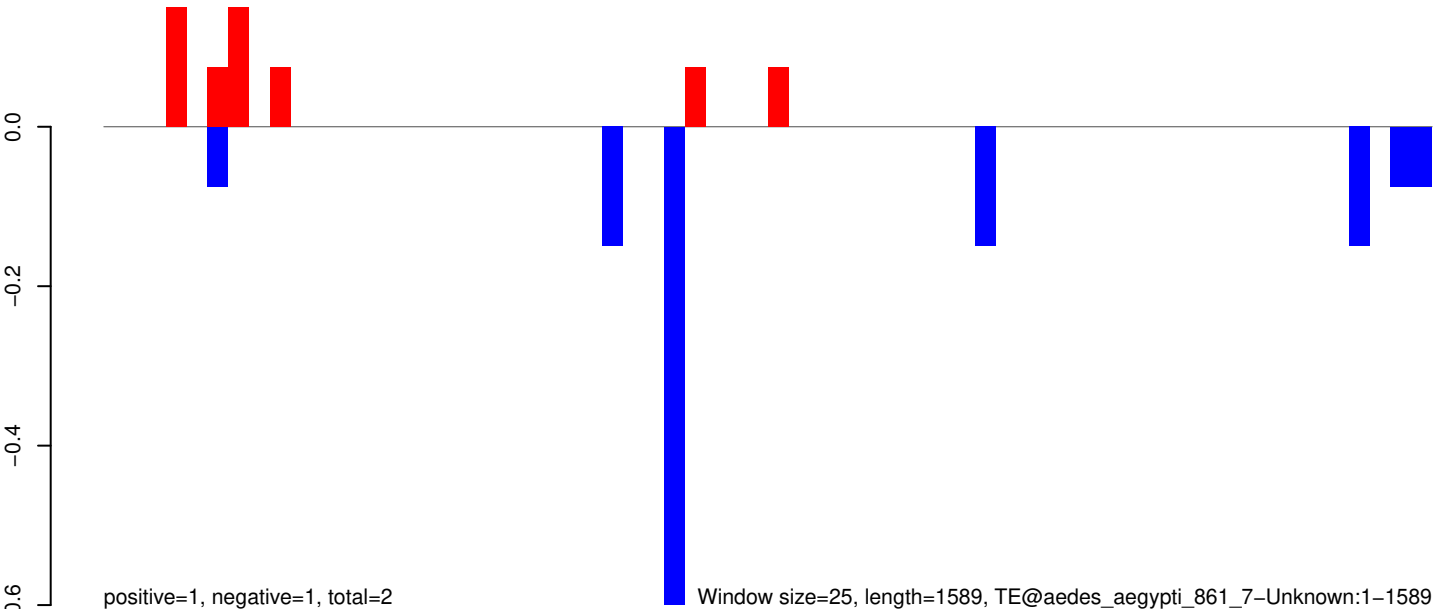
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AeAeg_Aag2_BZL_SG.24_35.rep

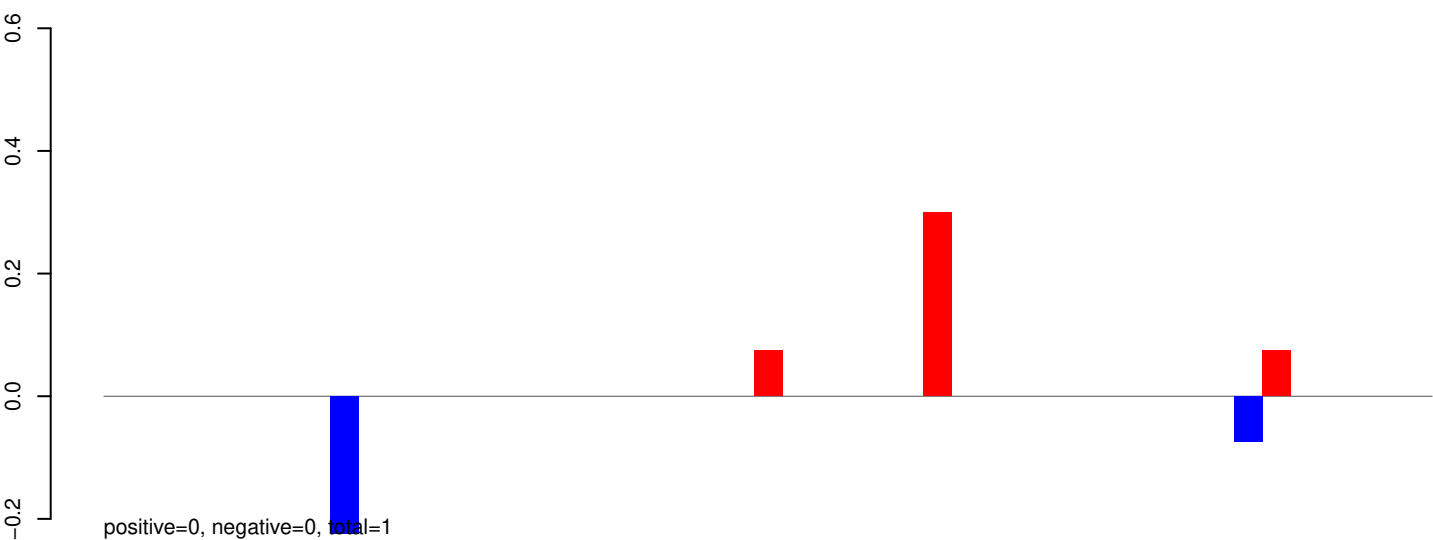


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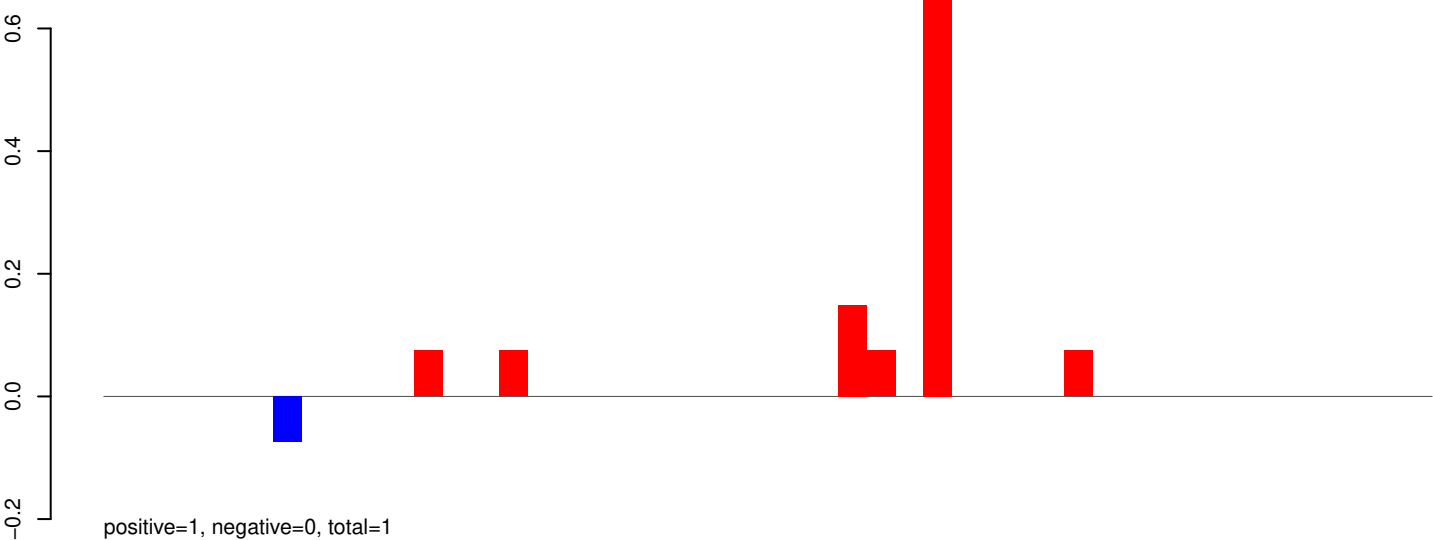


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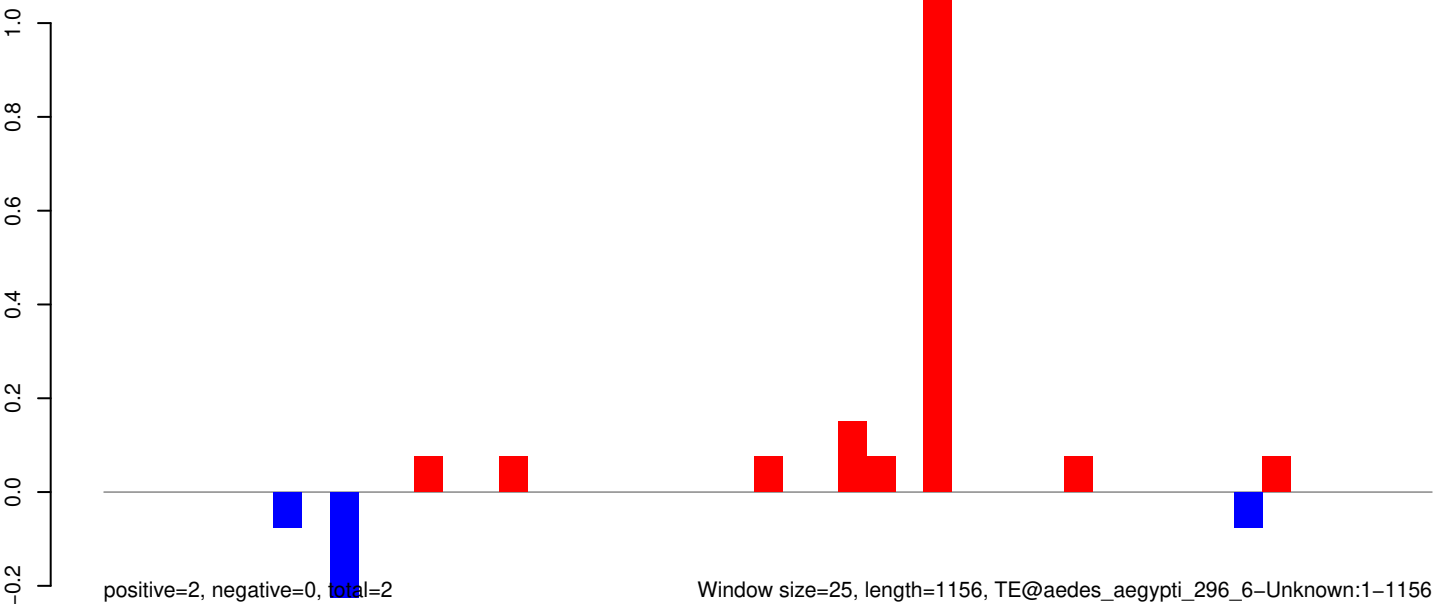
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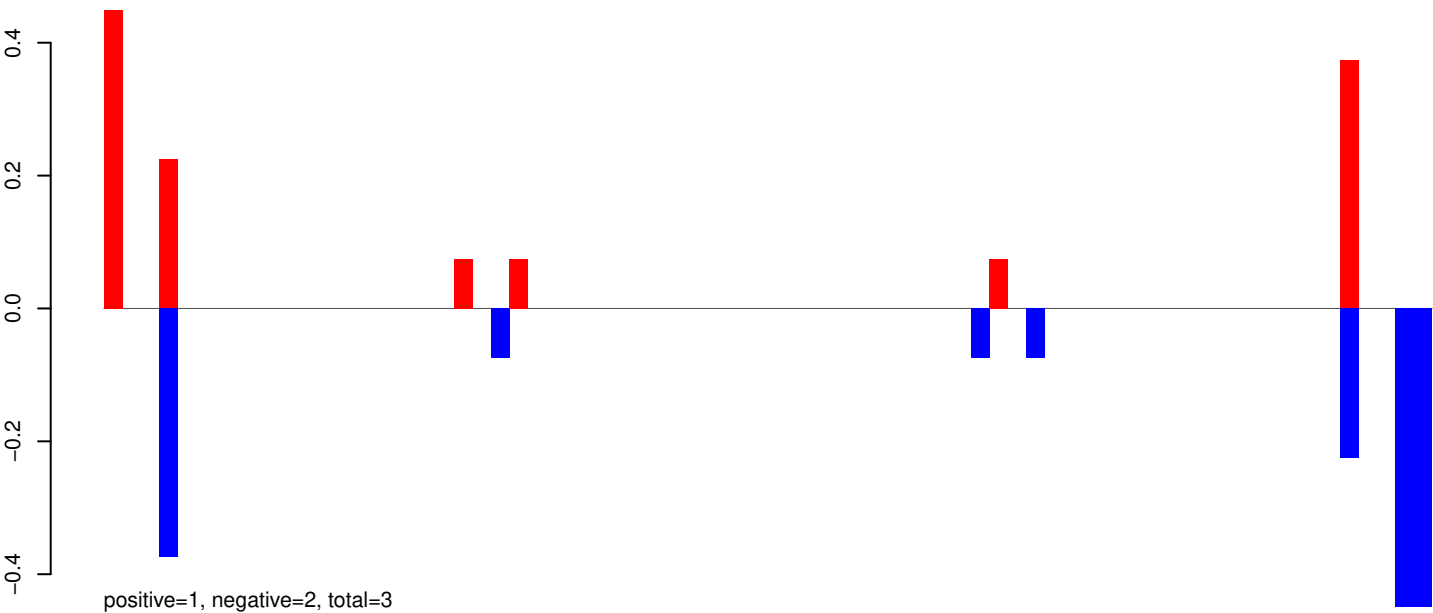
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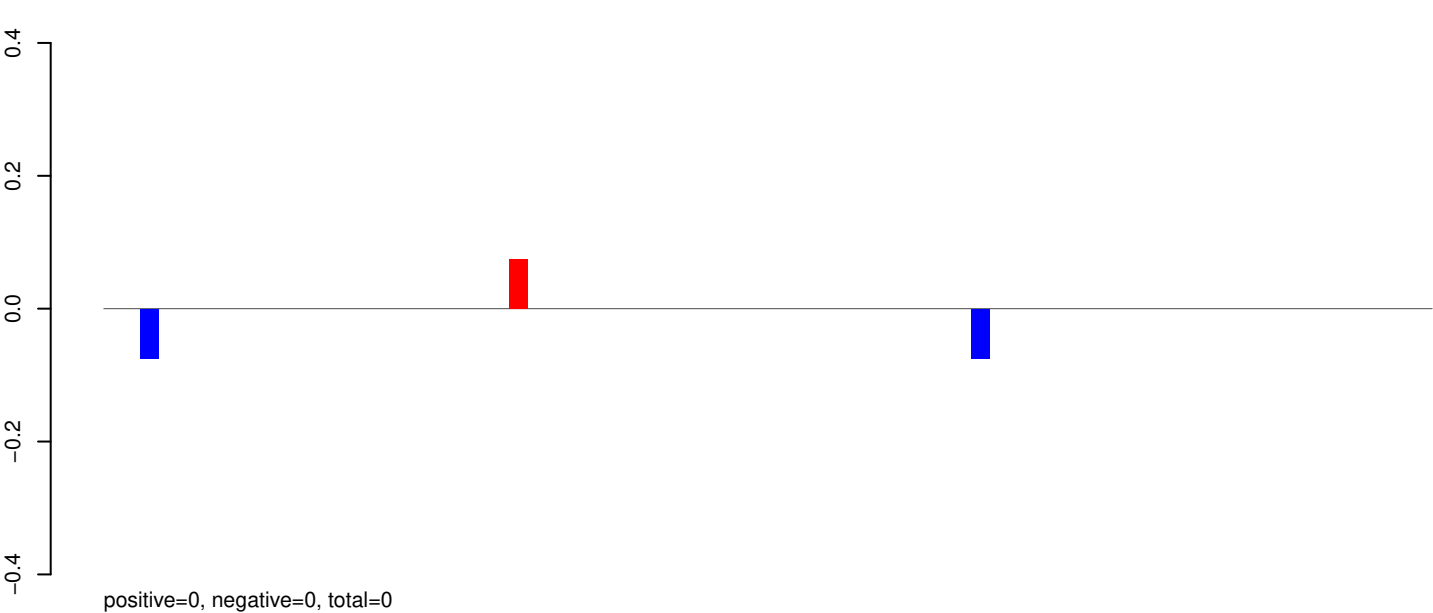
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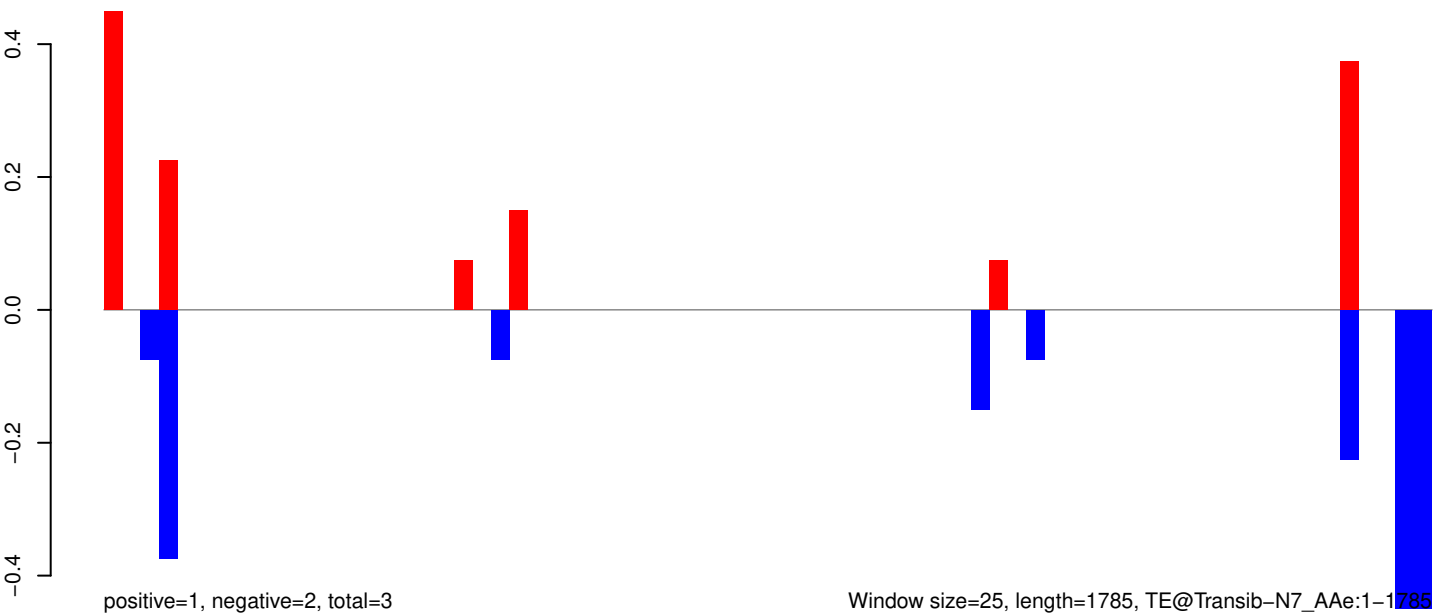
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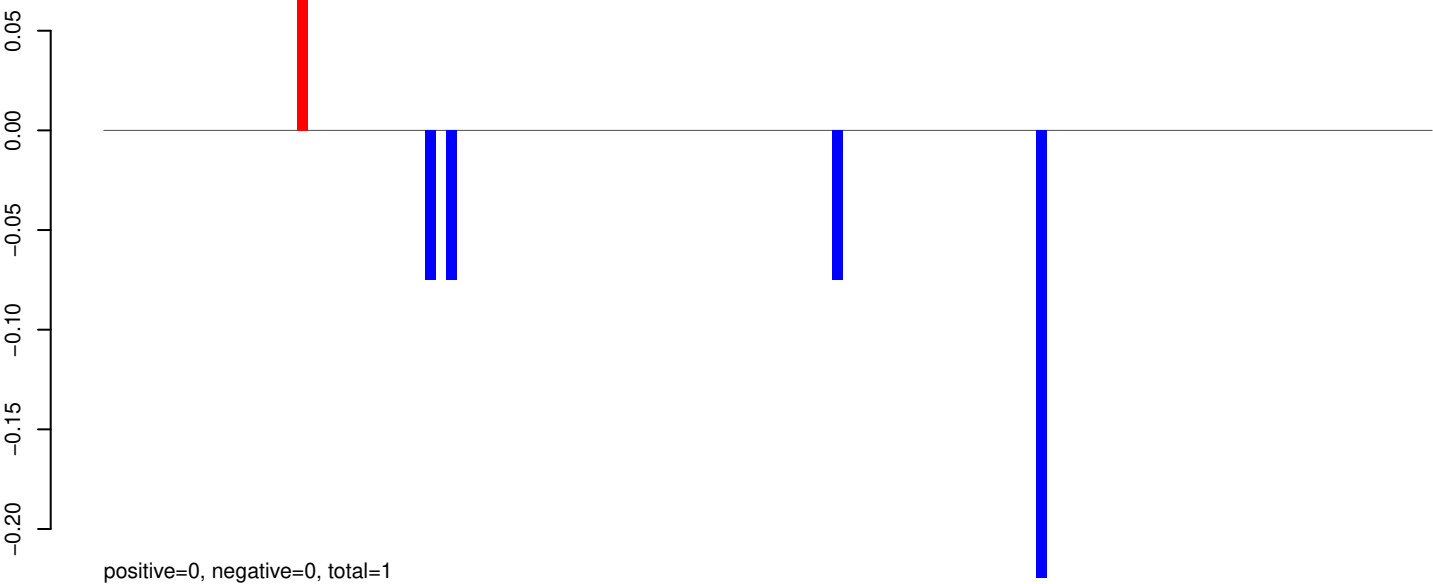
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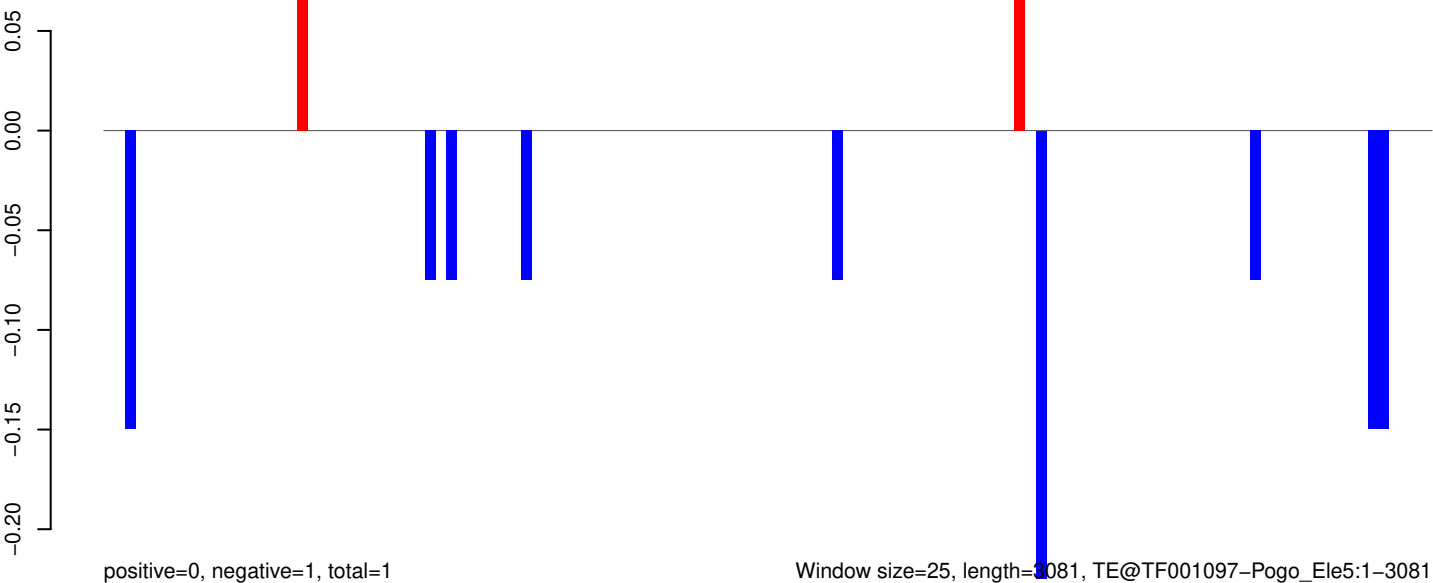
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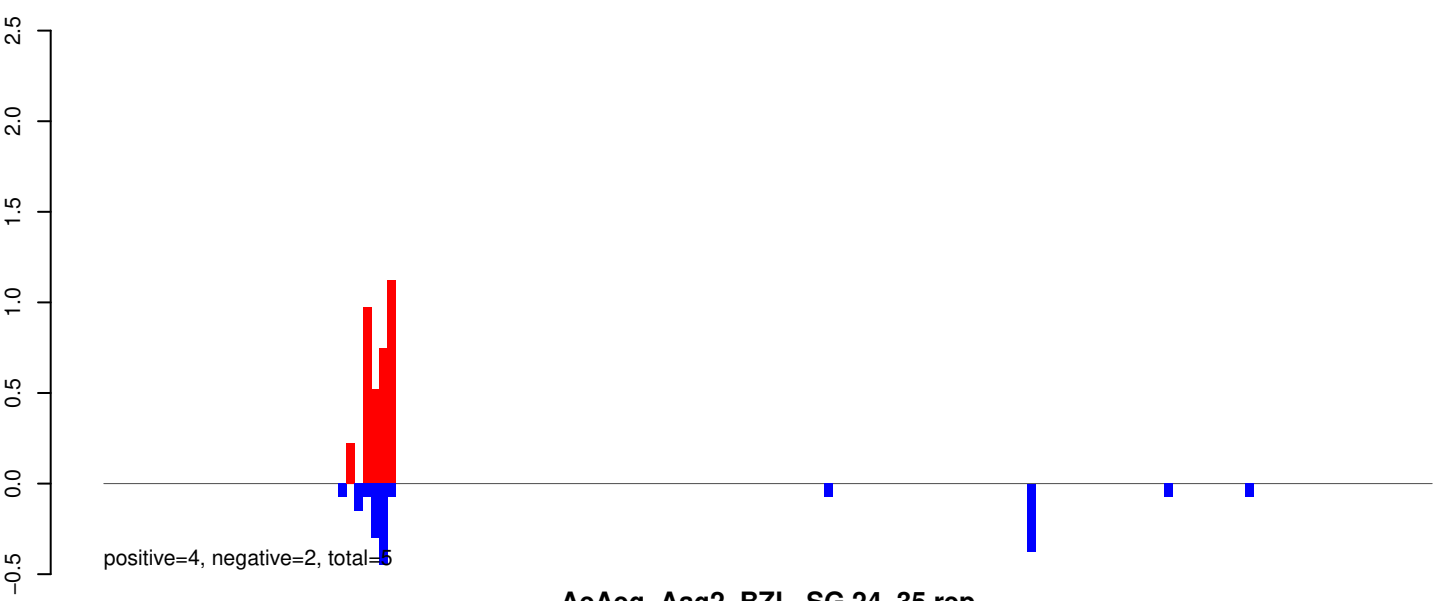
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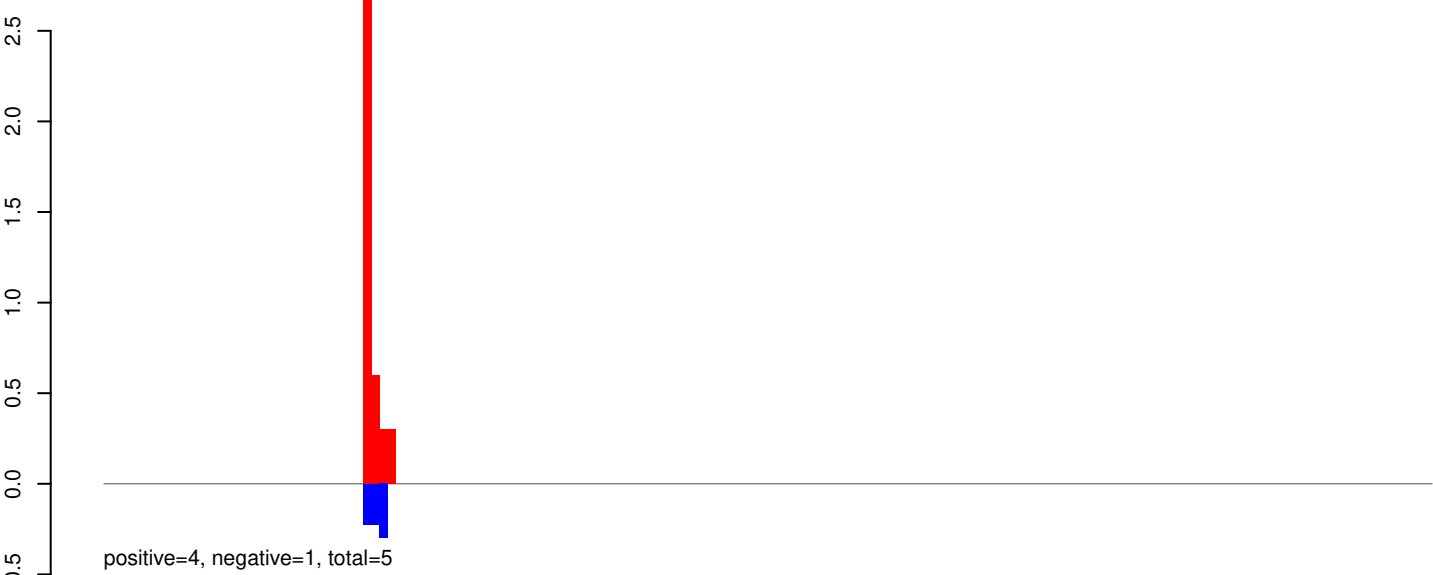
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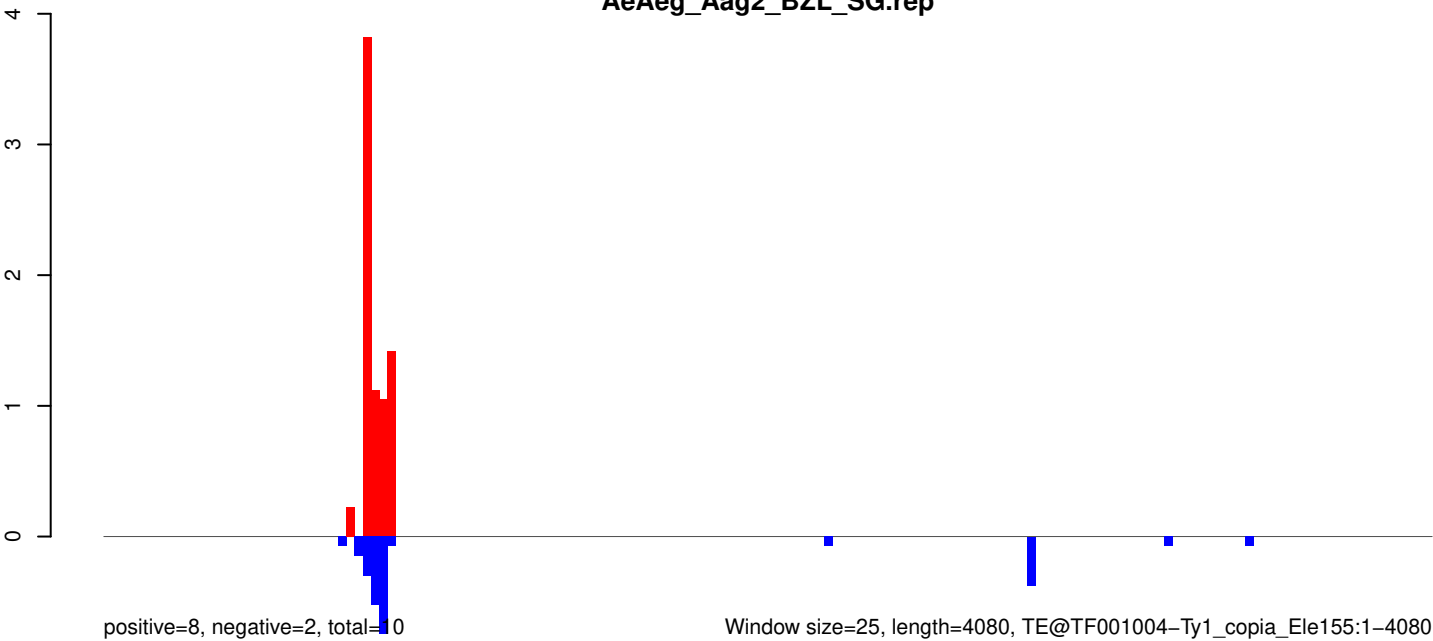
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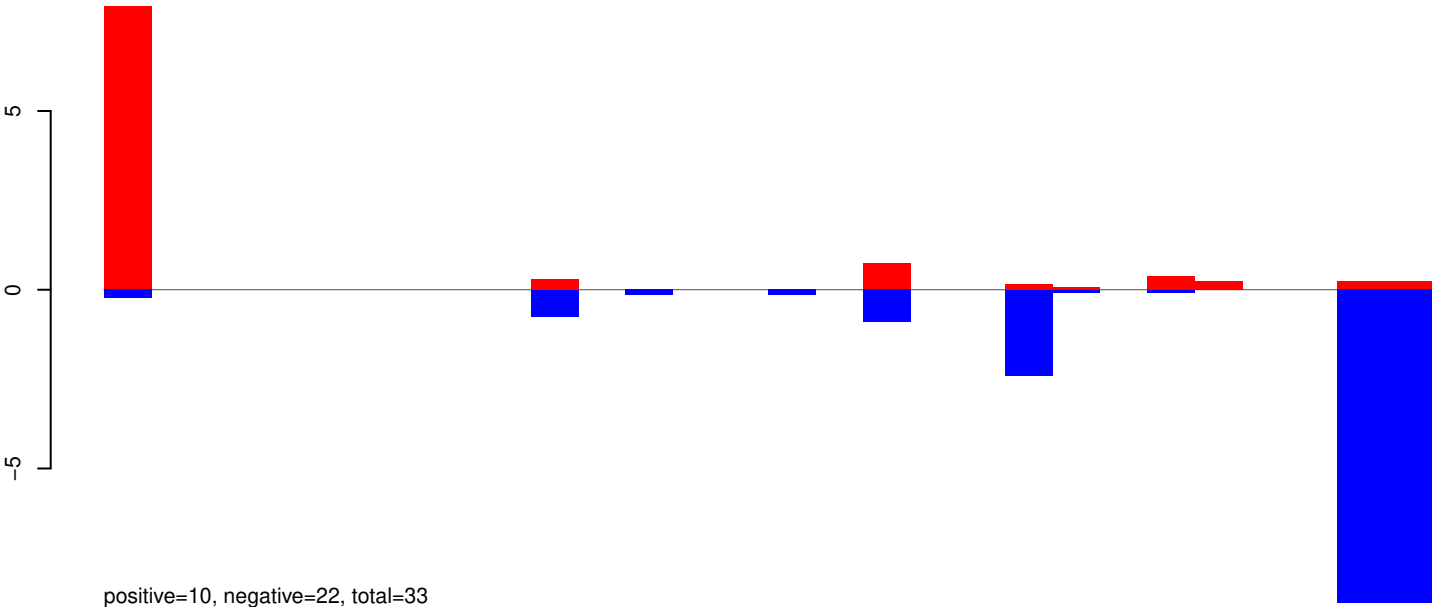


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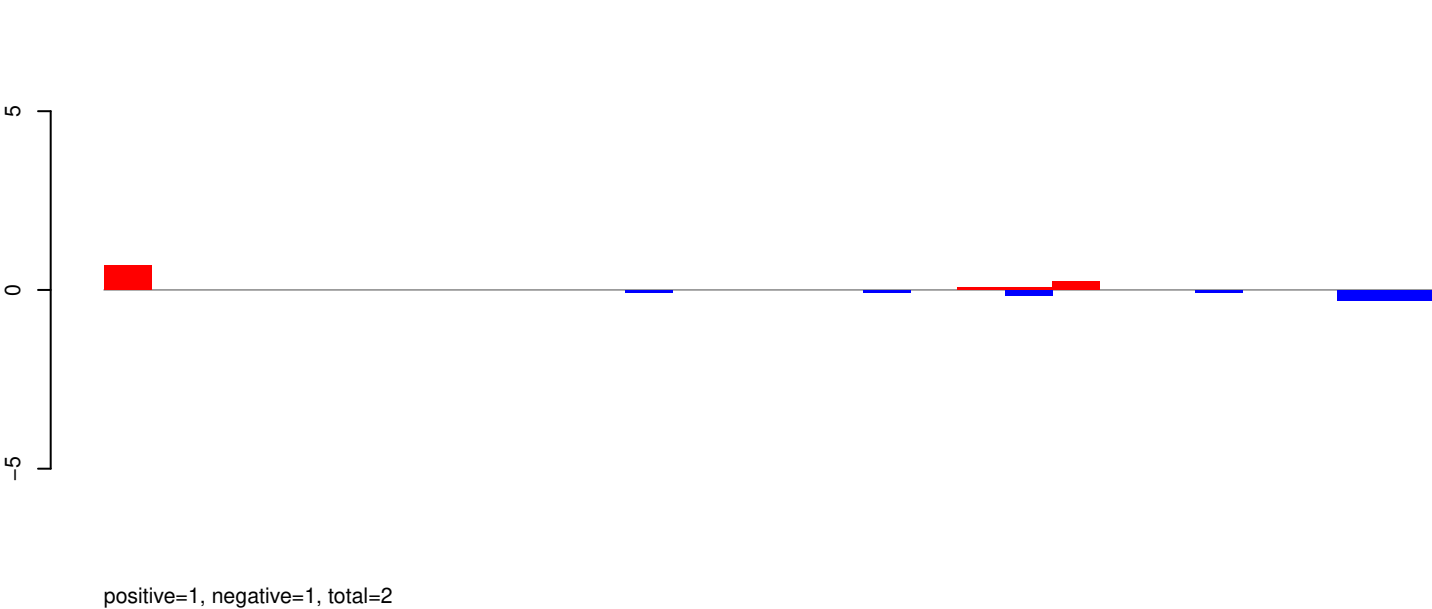


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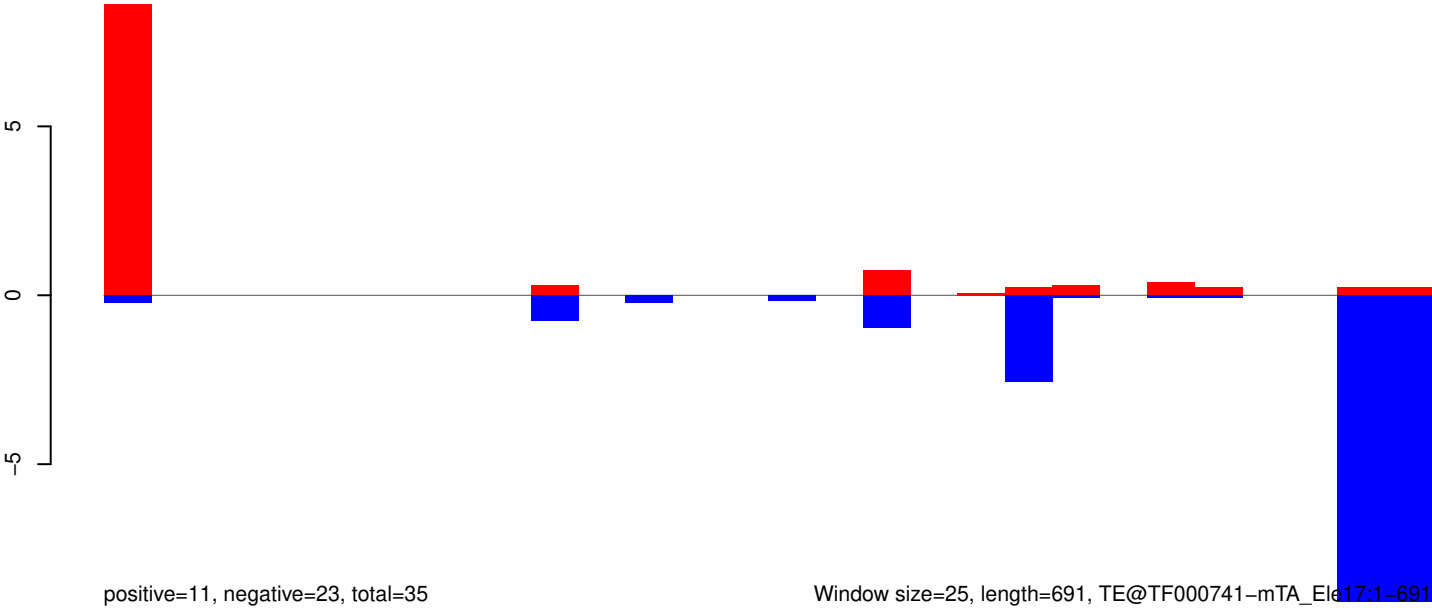
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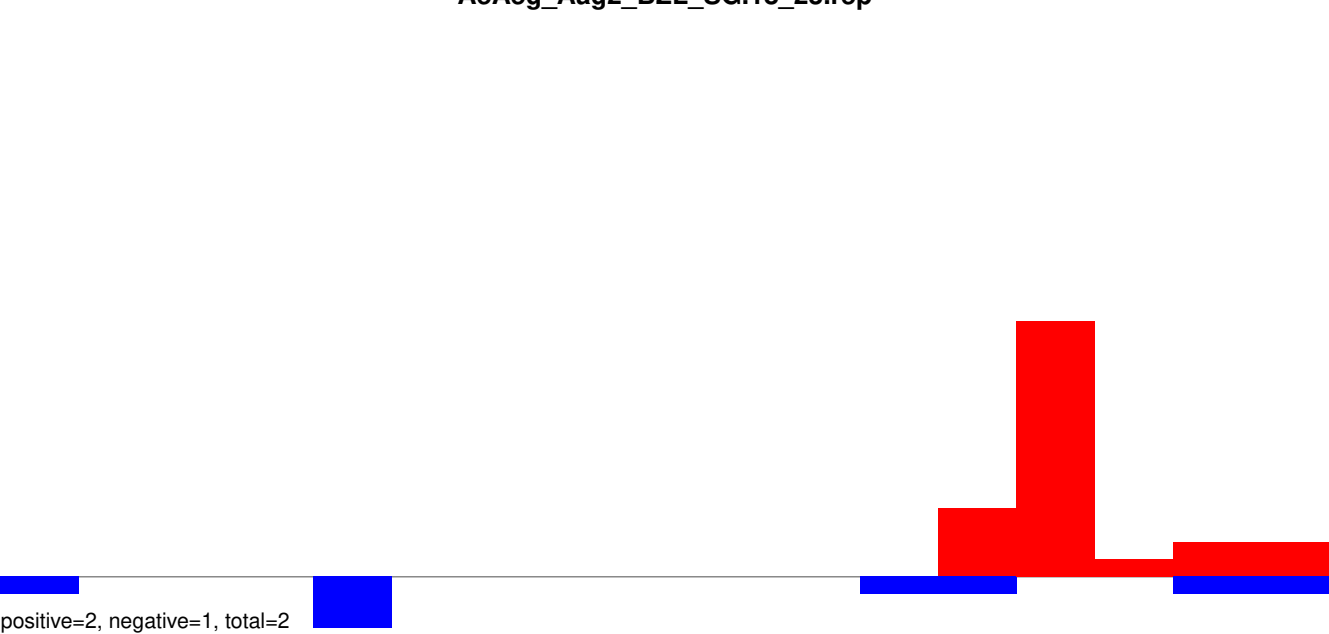
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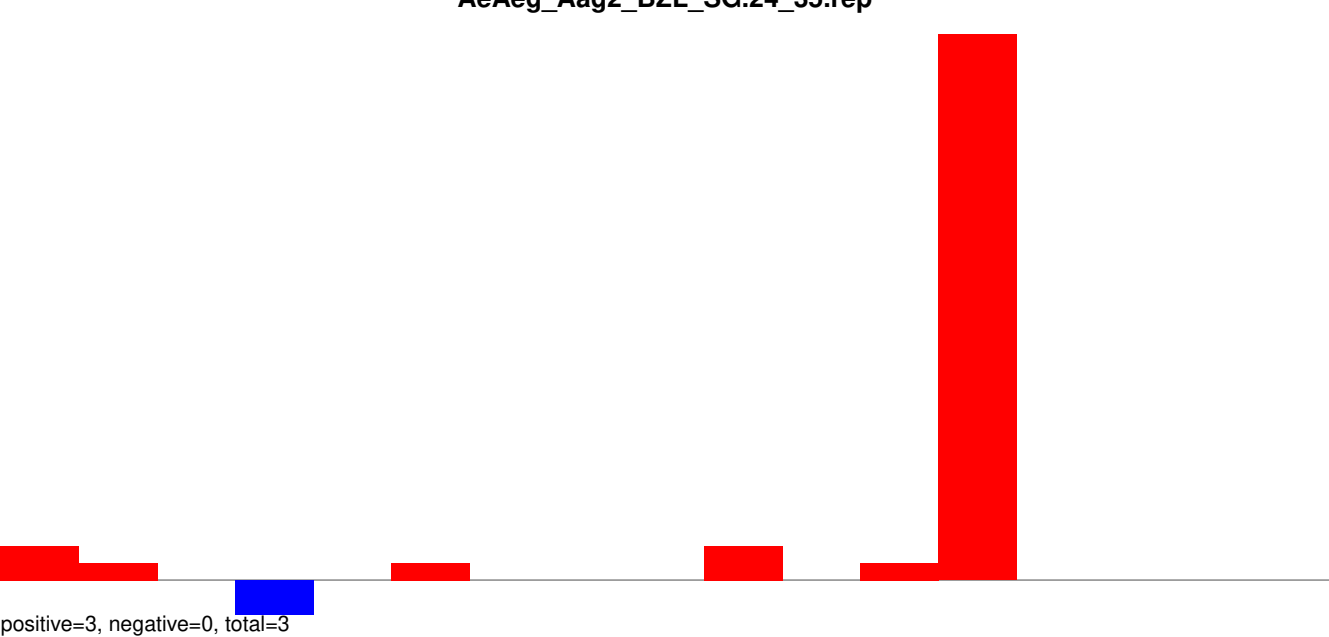
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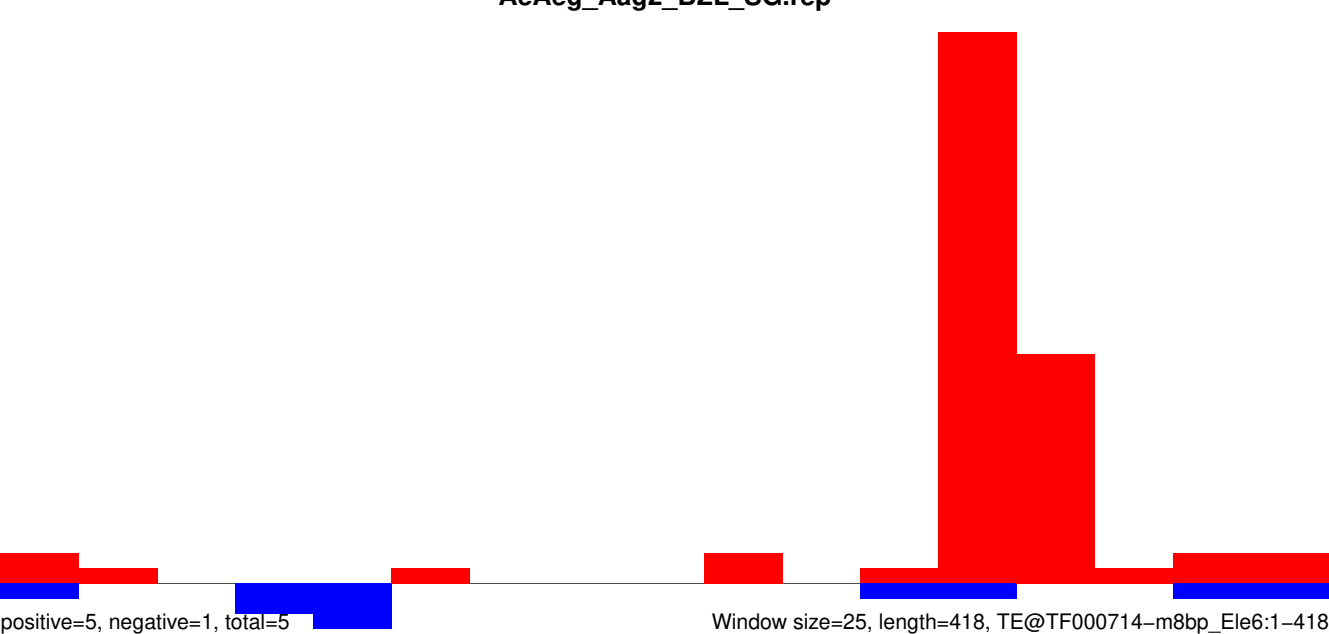
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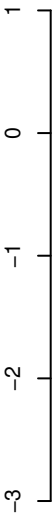


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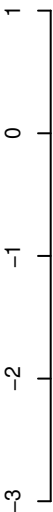
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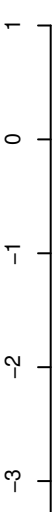
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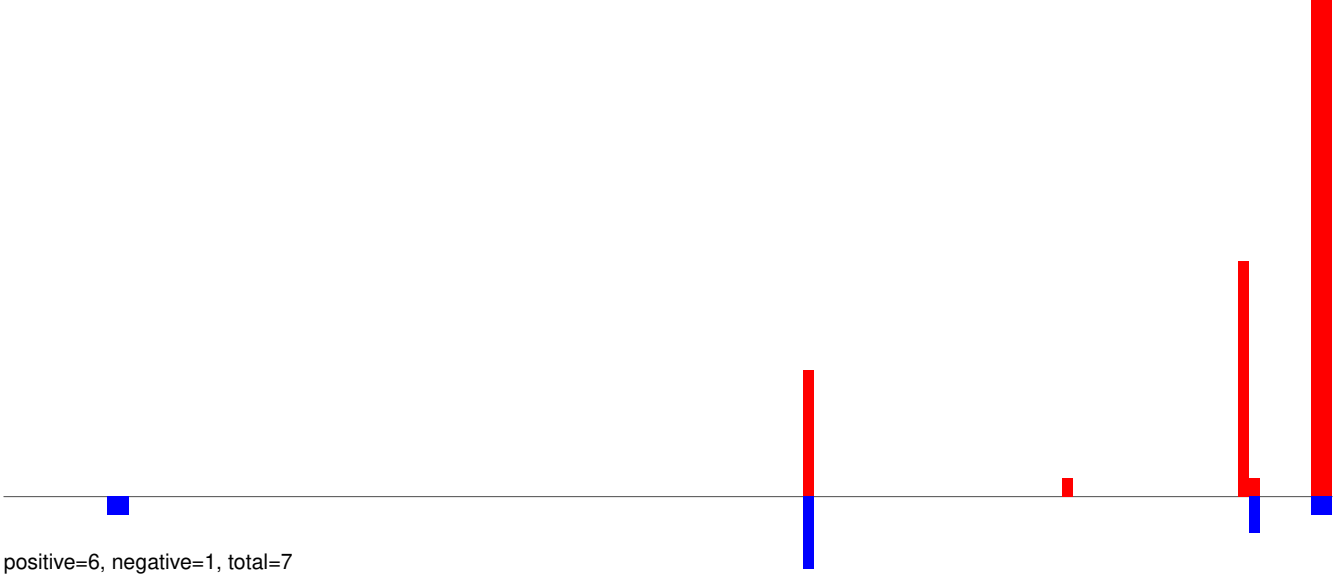
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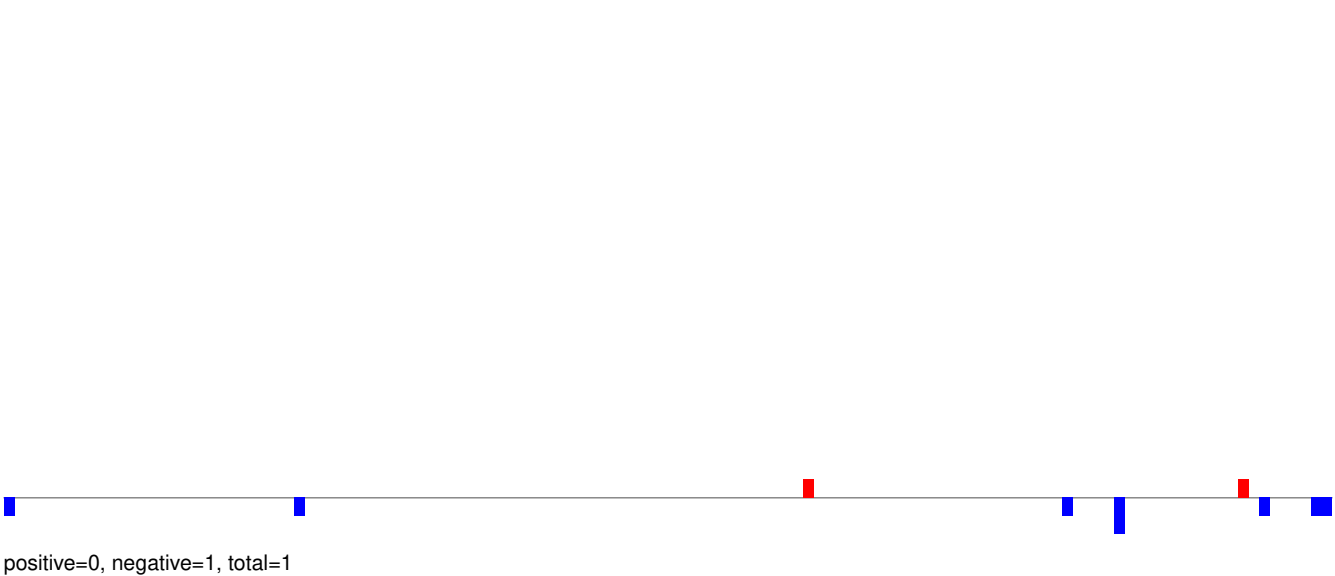
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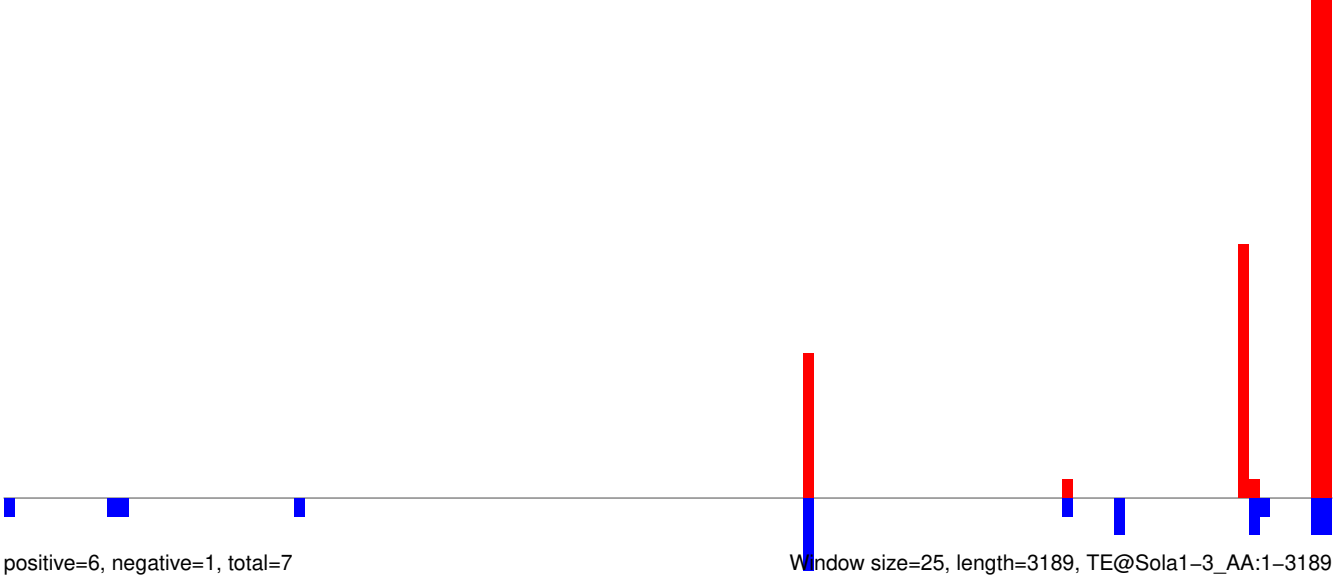
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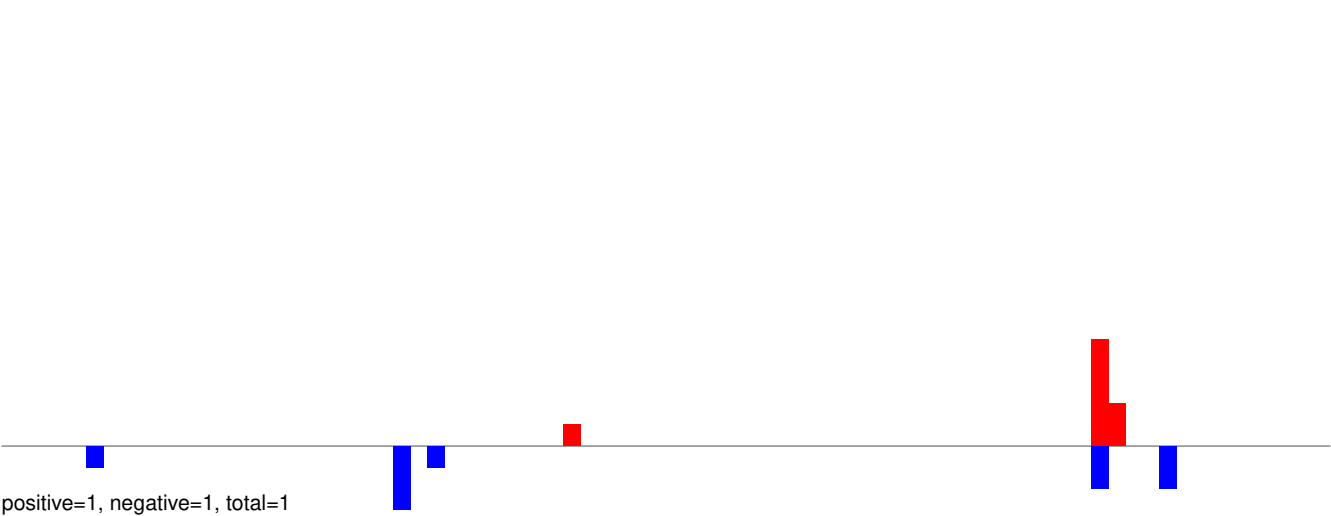


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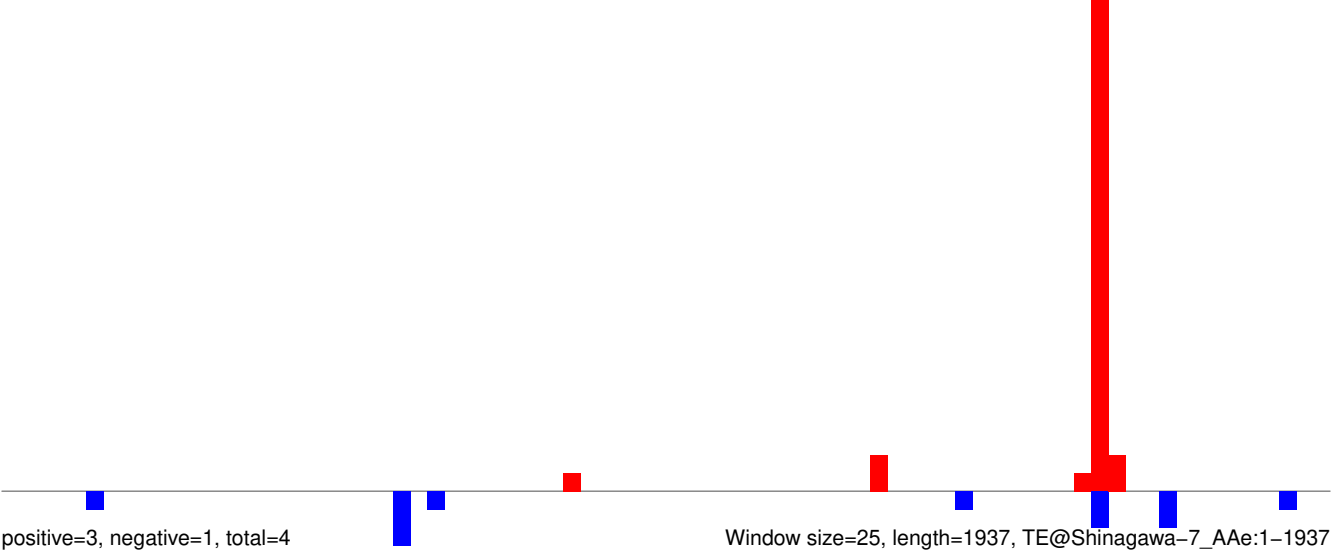
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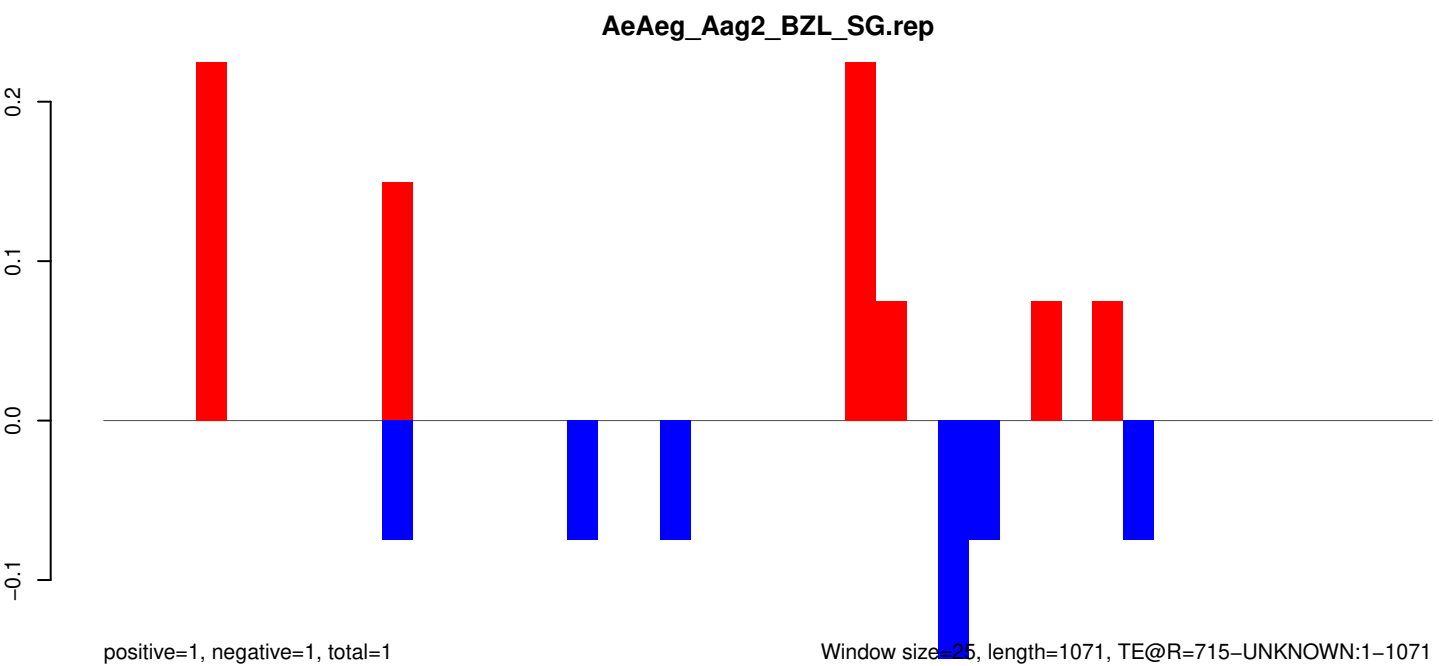
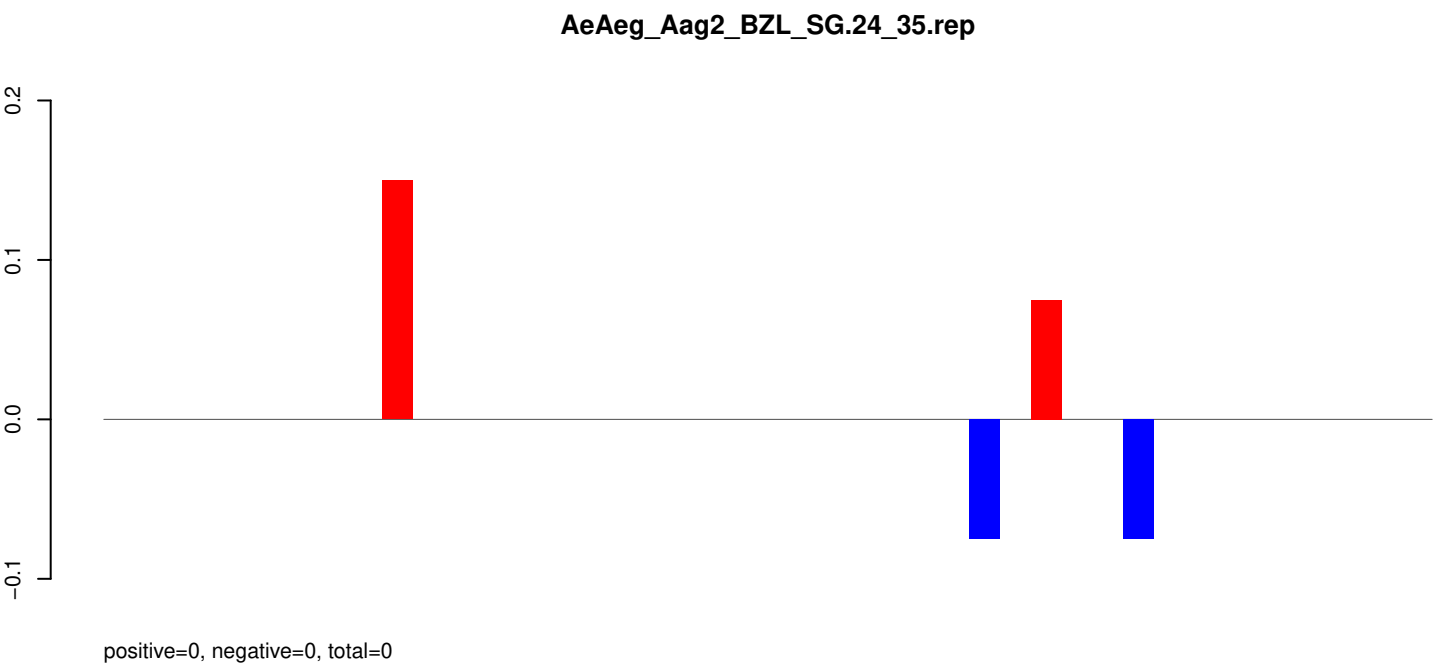
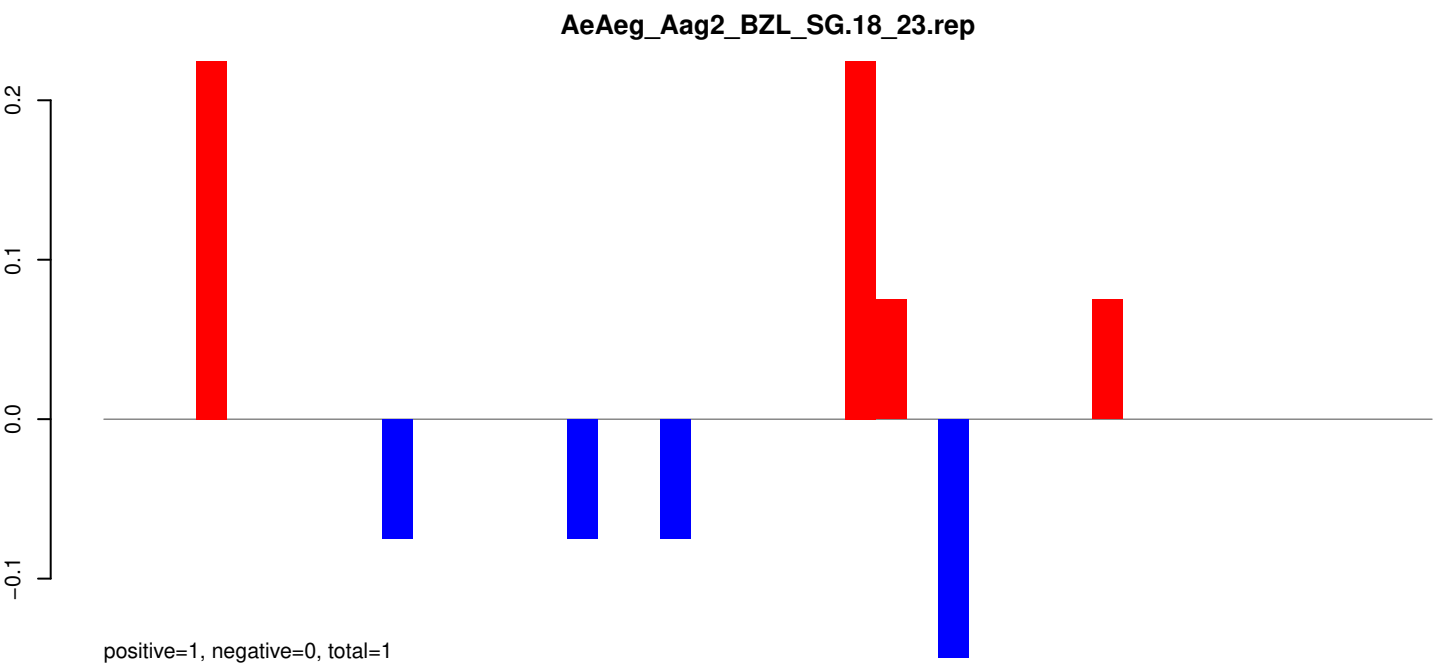


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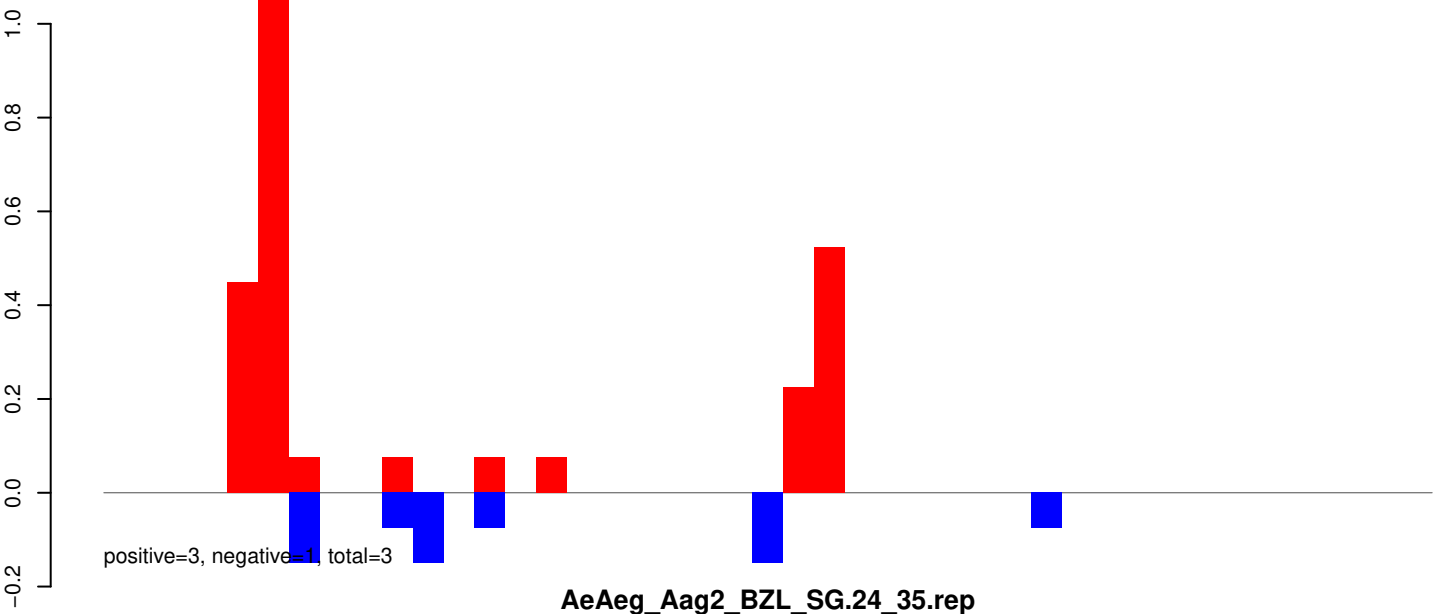


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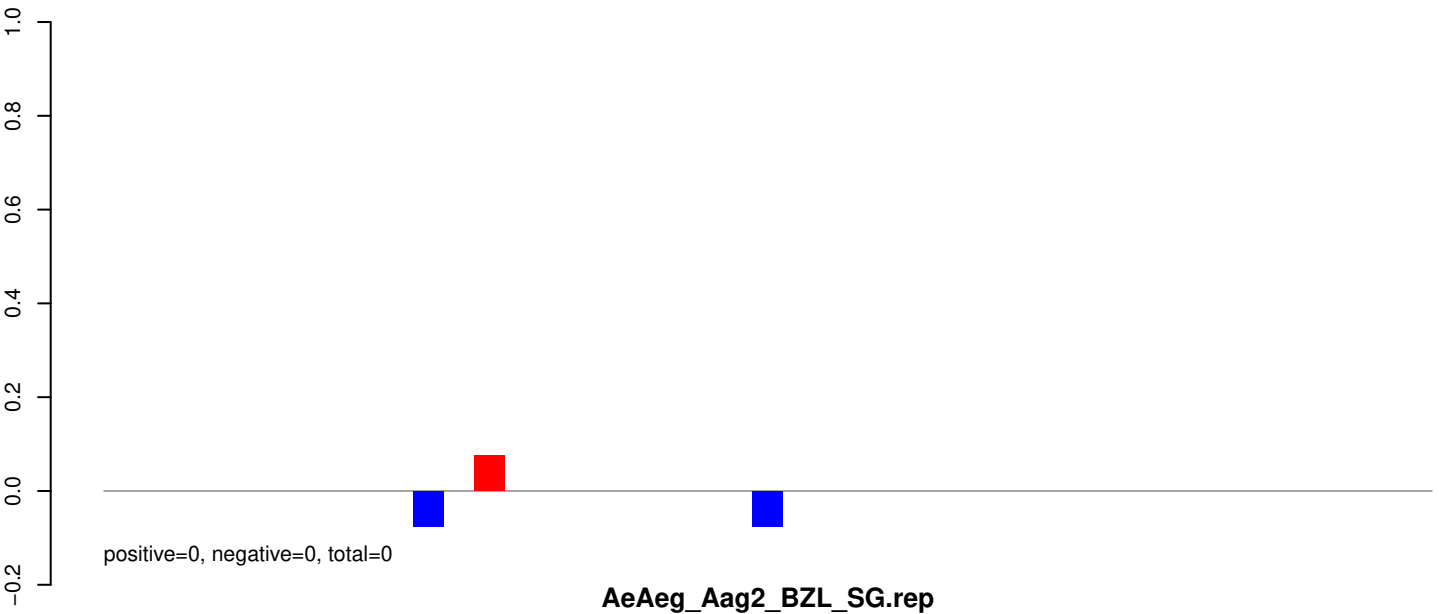




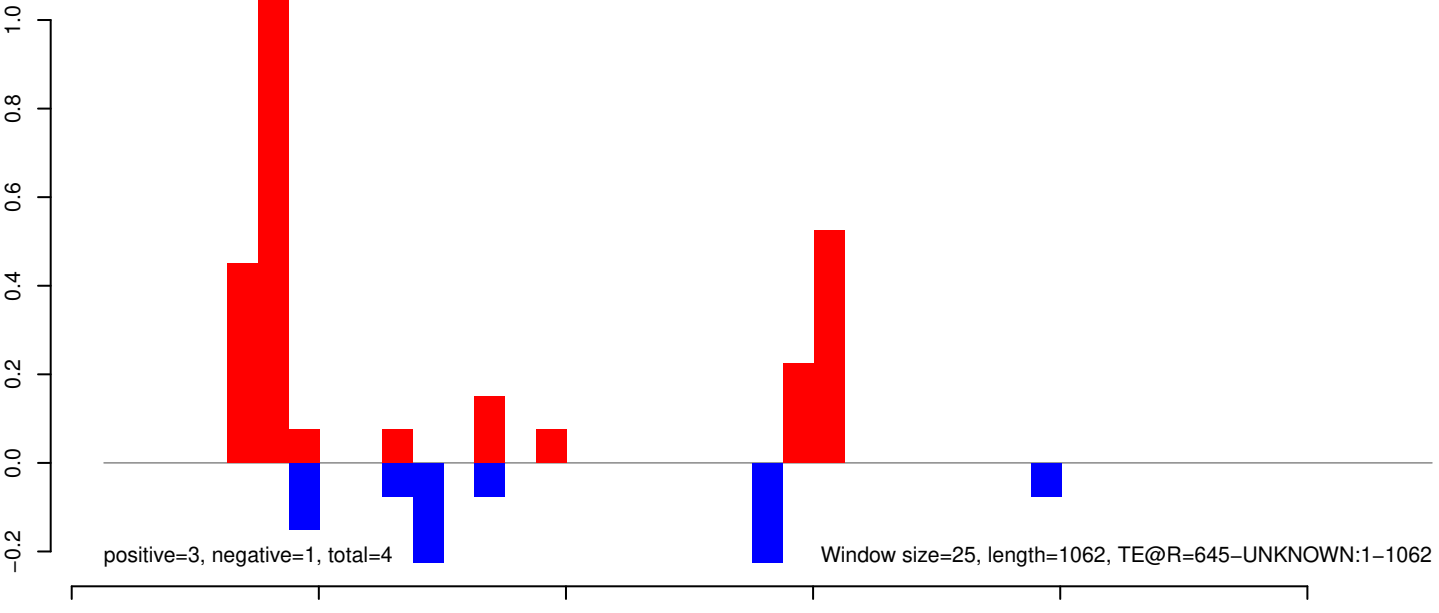
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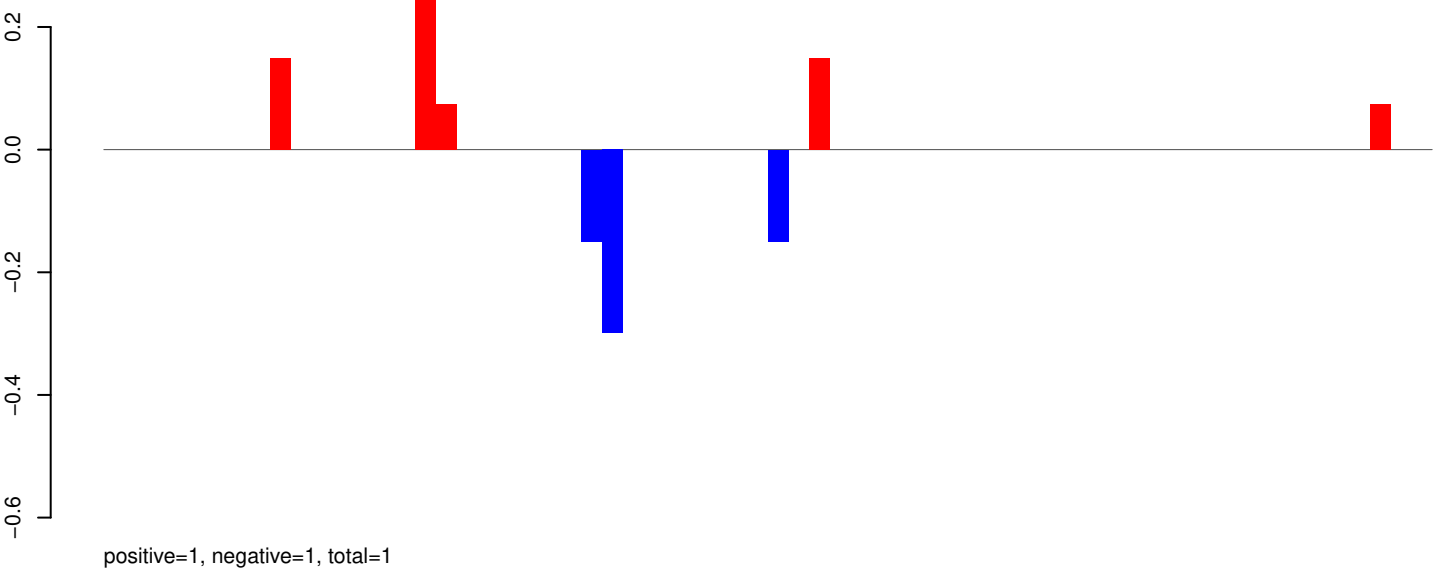
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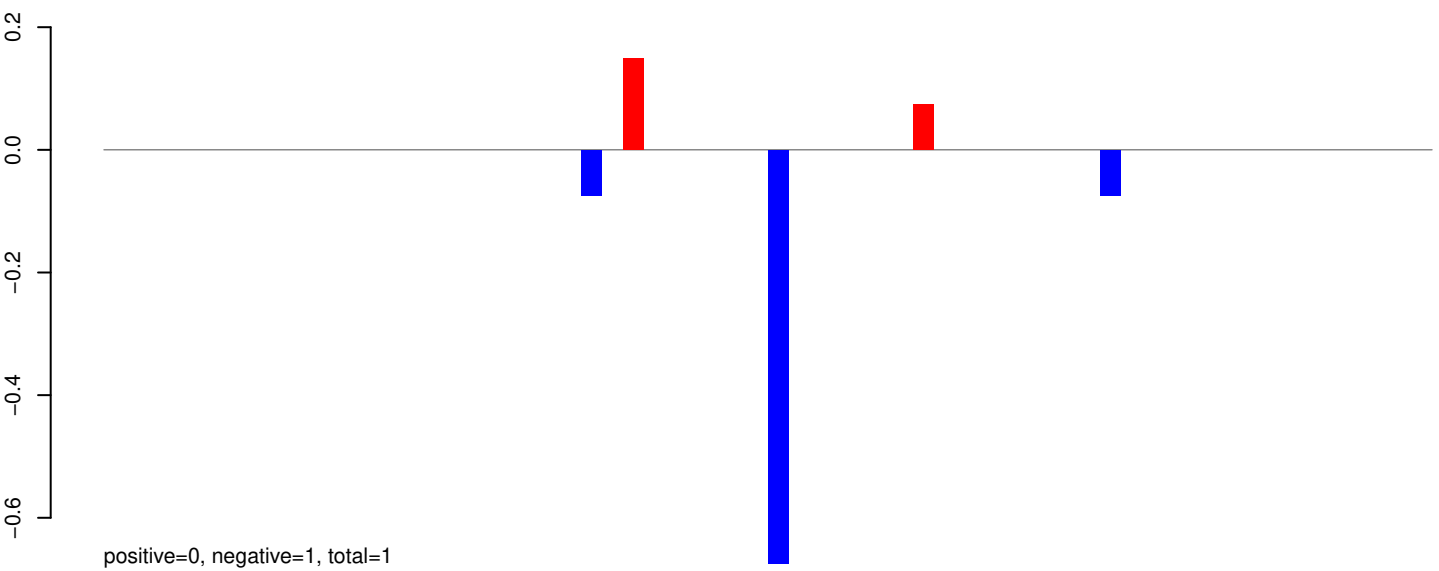
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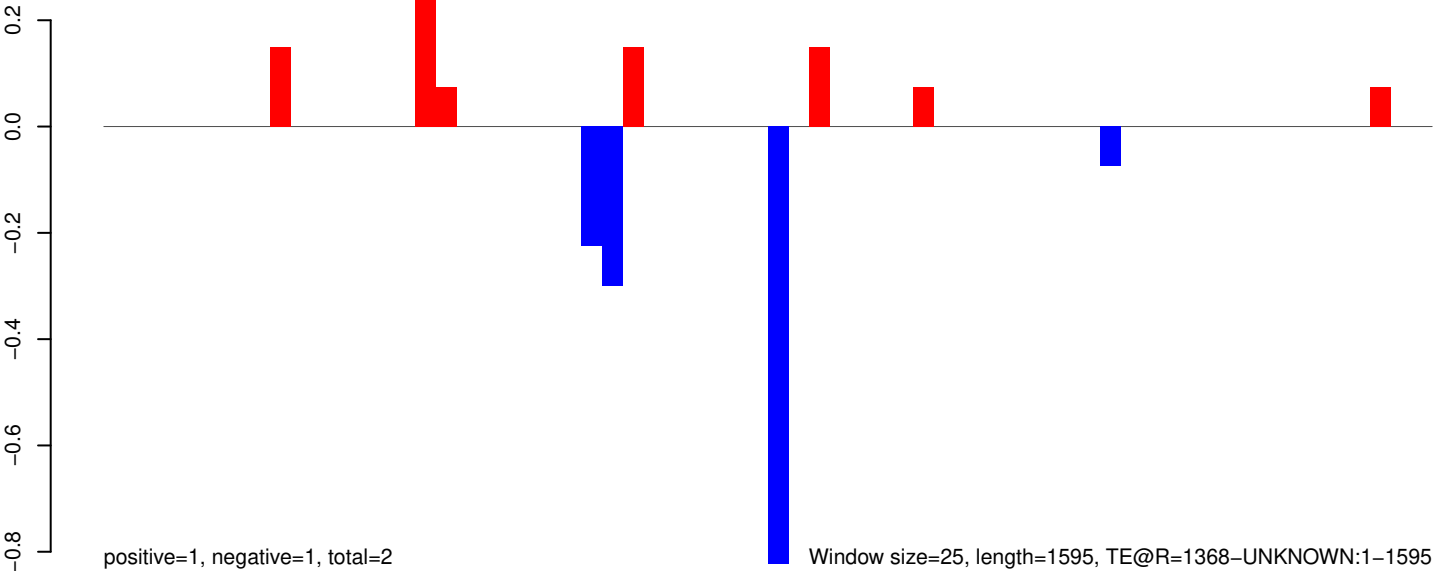
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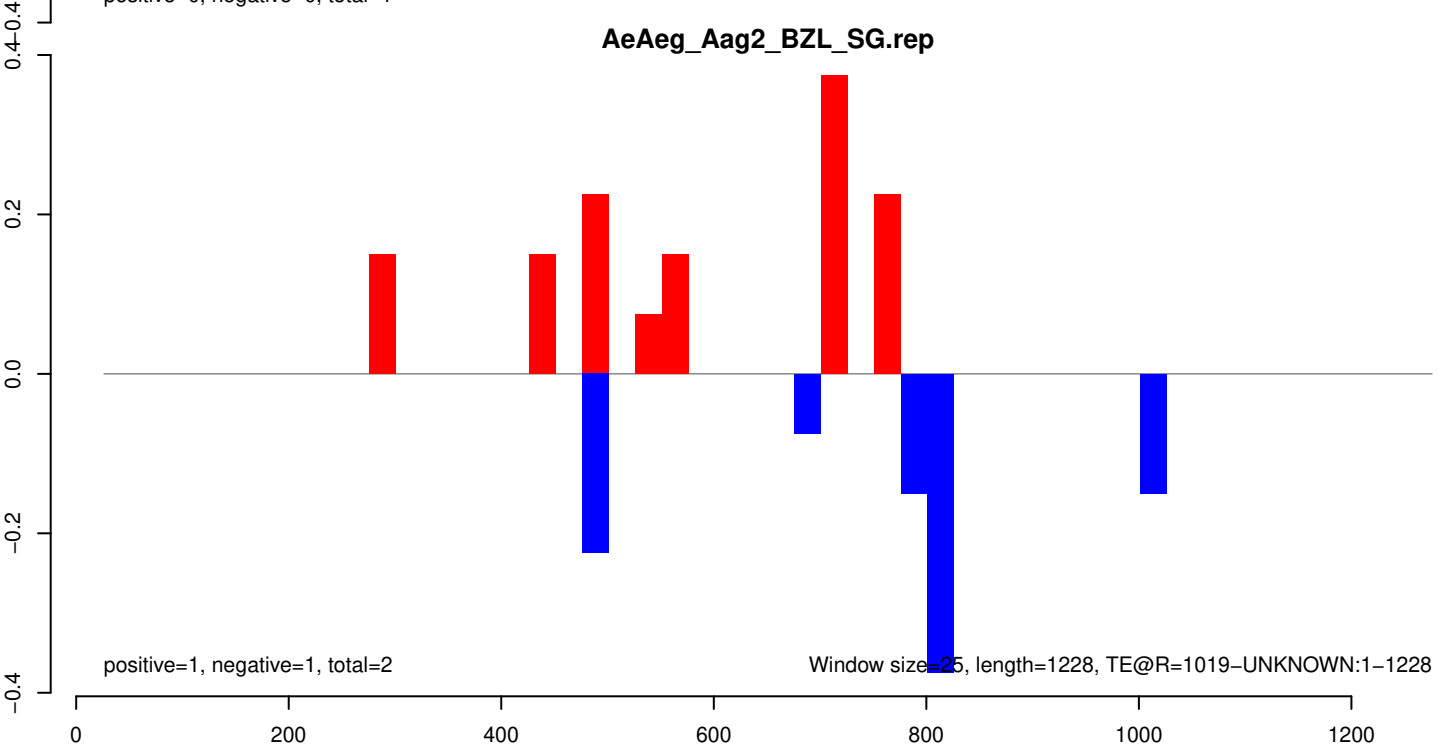
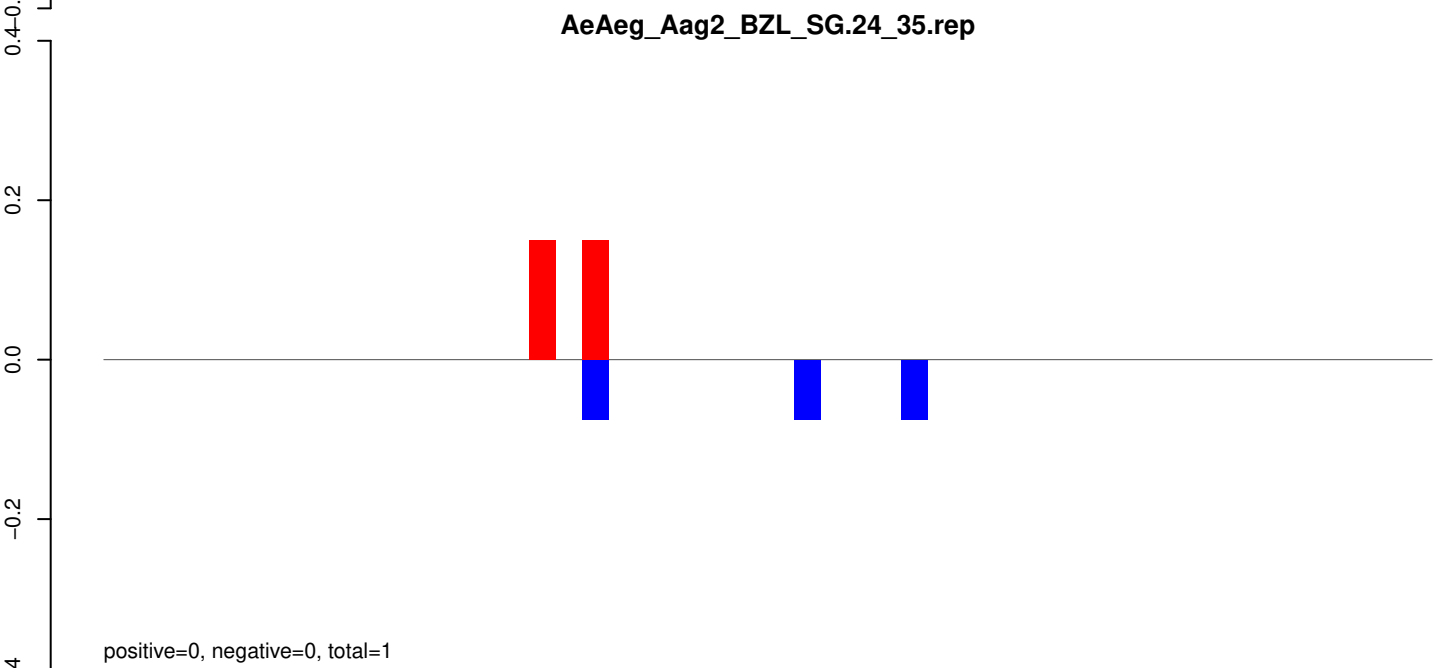
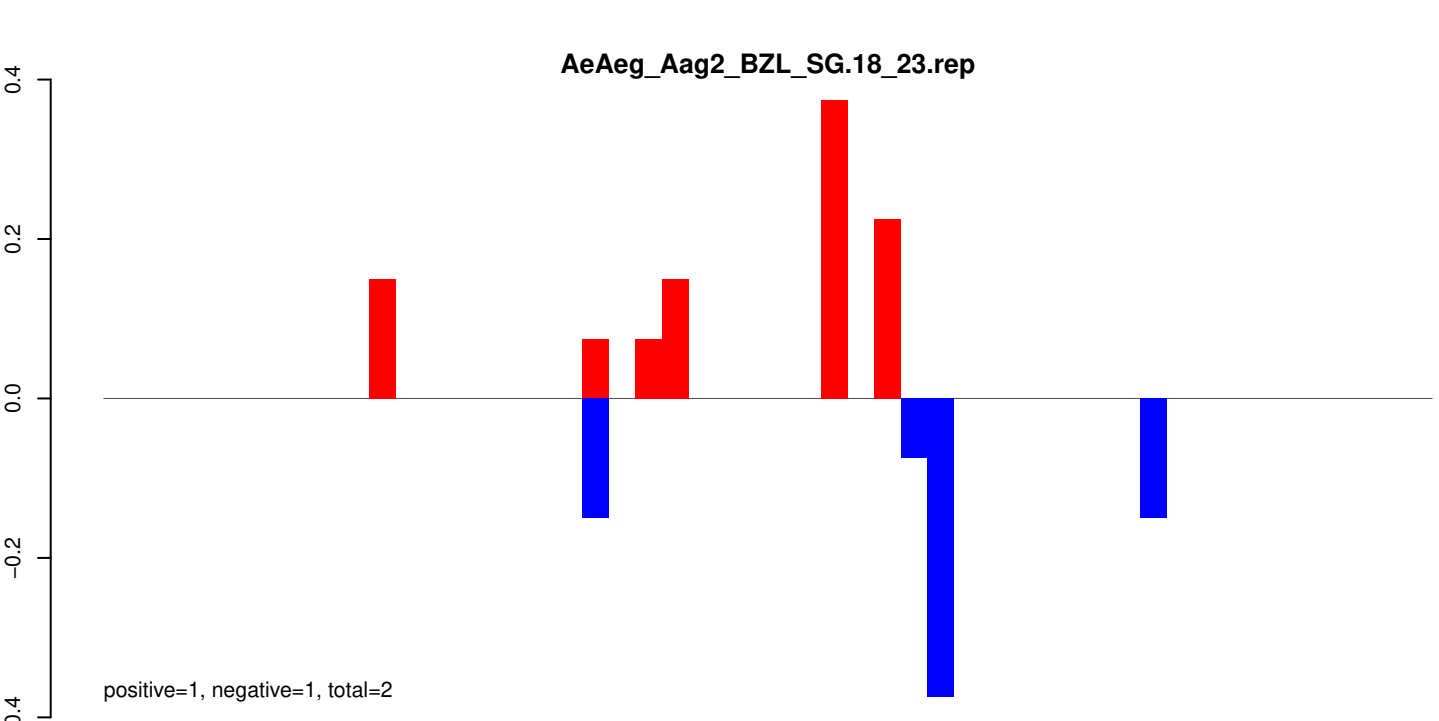


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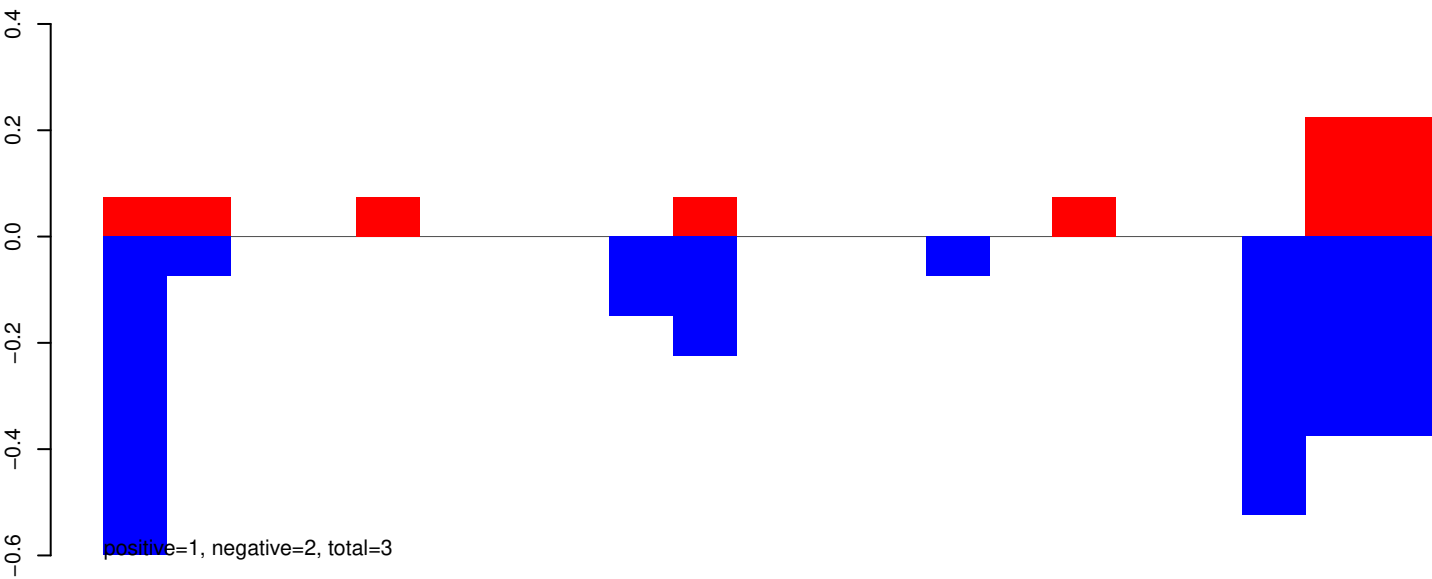


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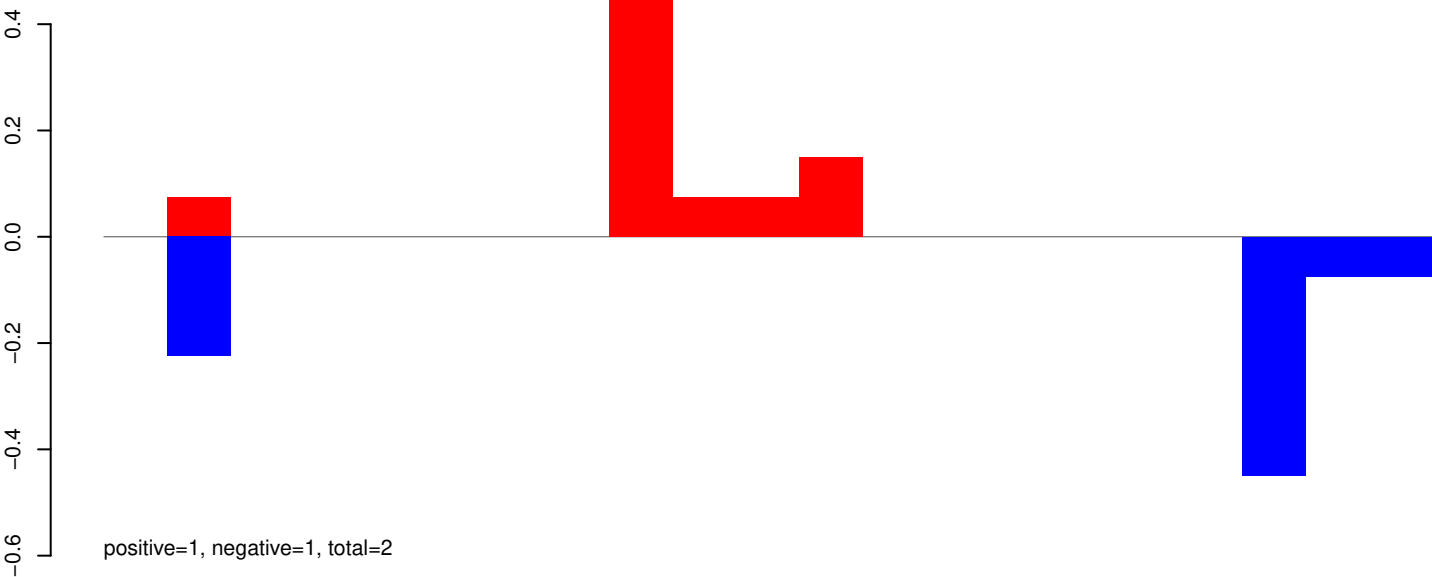




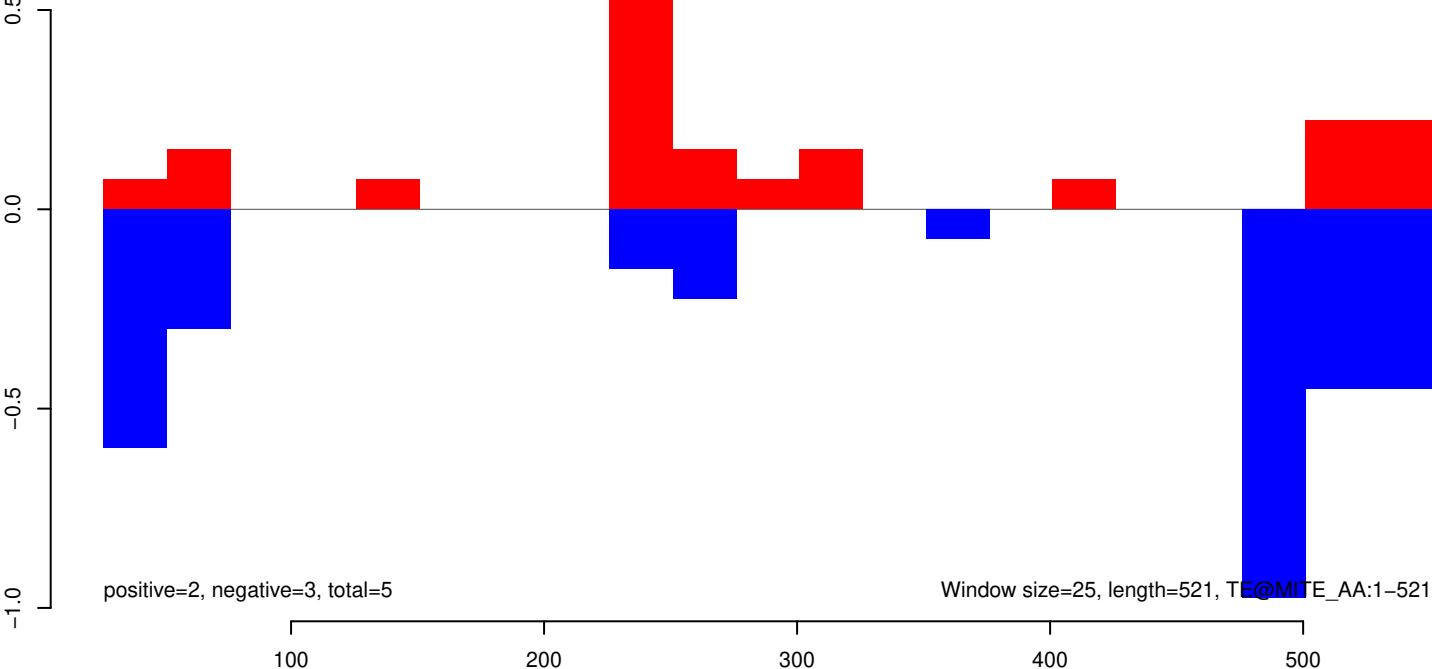
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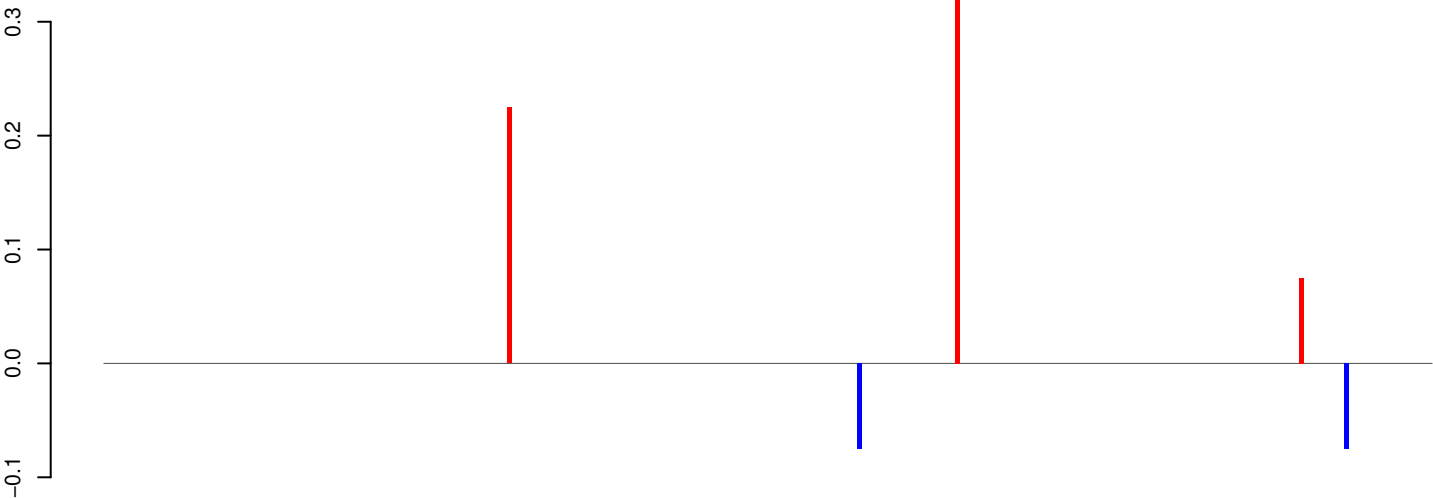
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AeAeg_Aag2_BZL_SG.rep

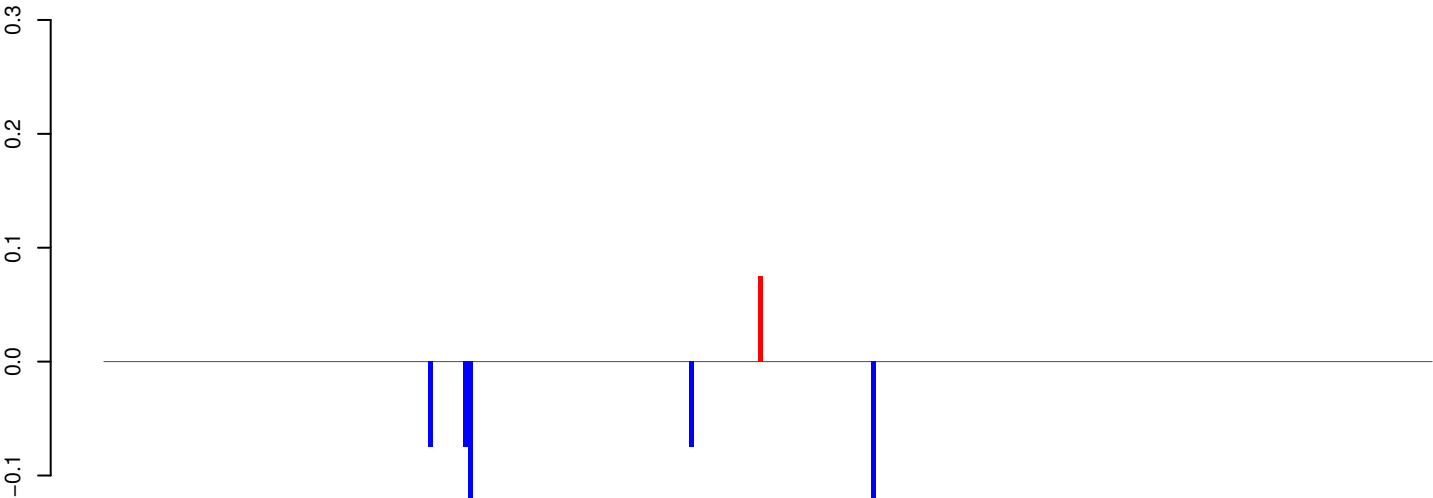


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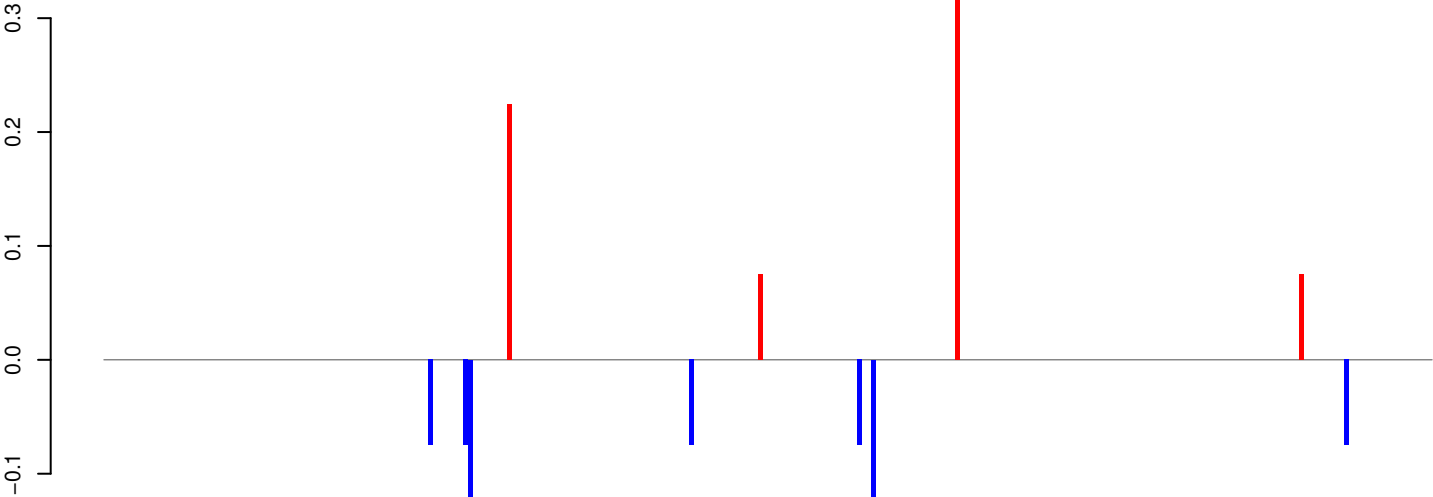
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positive=0, negative=1, total=1

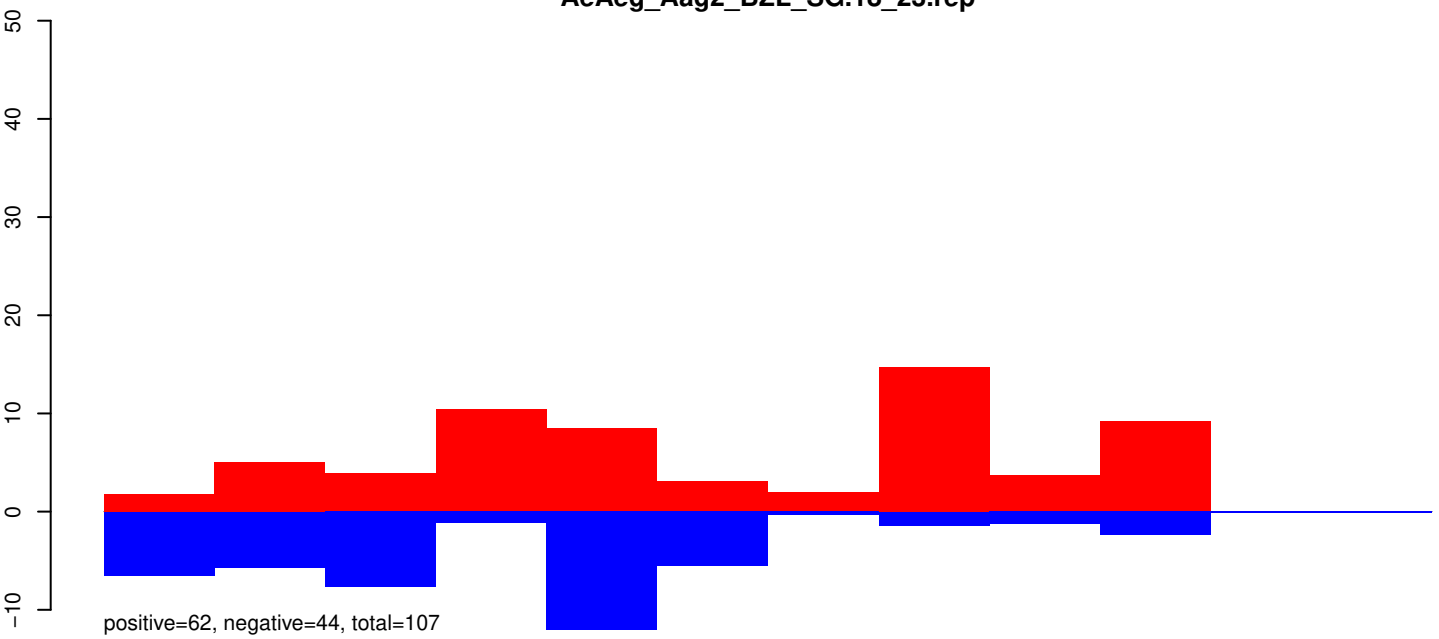
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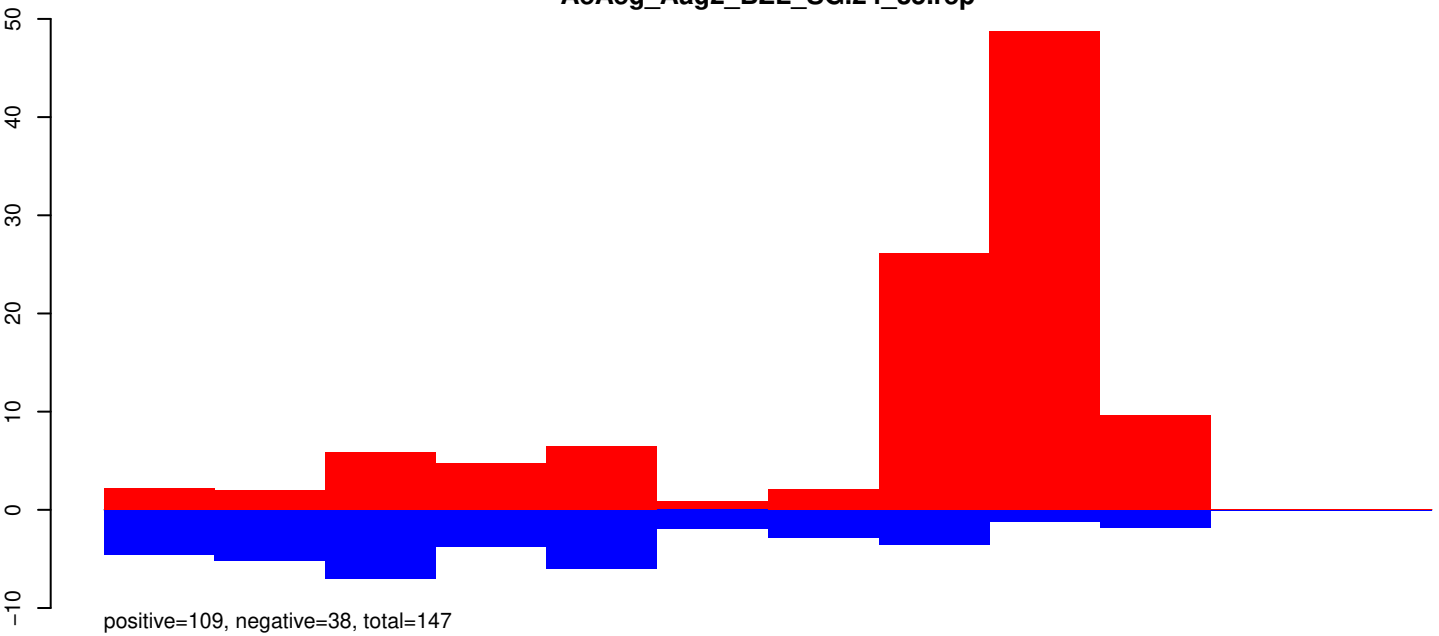
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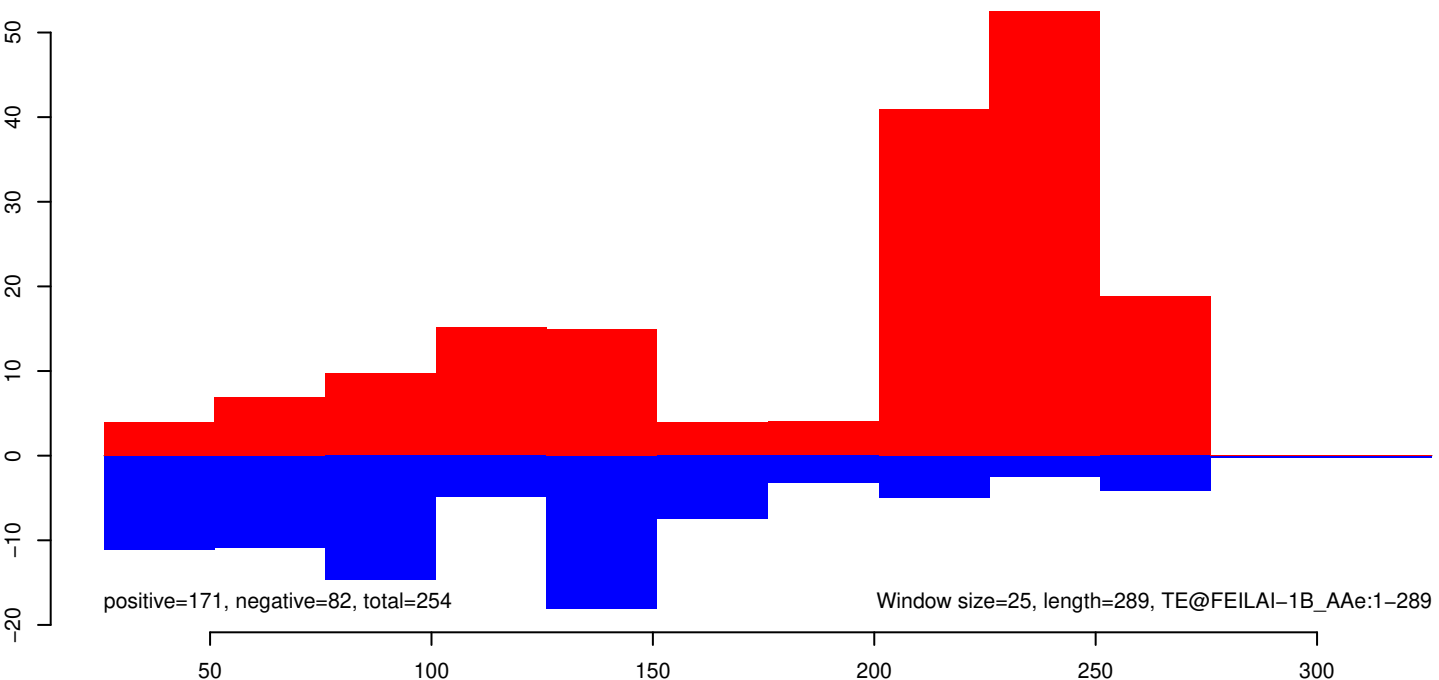
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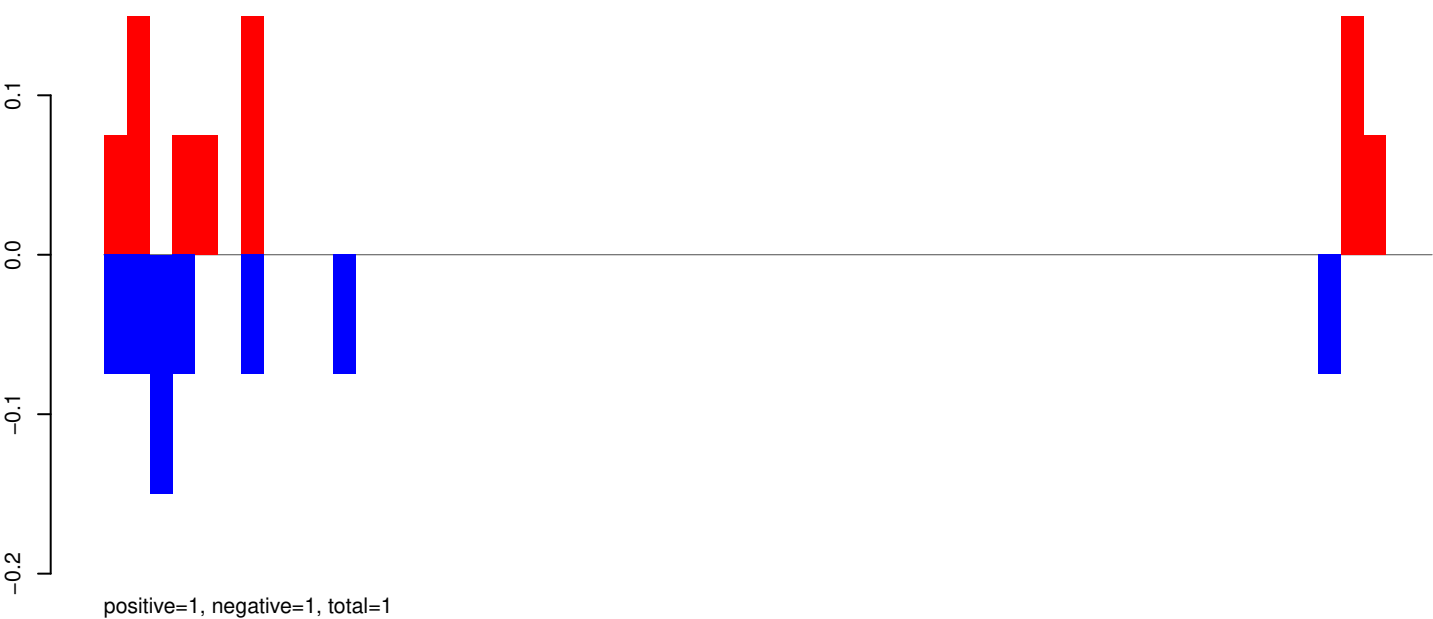
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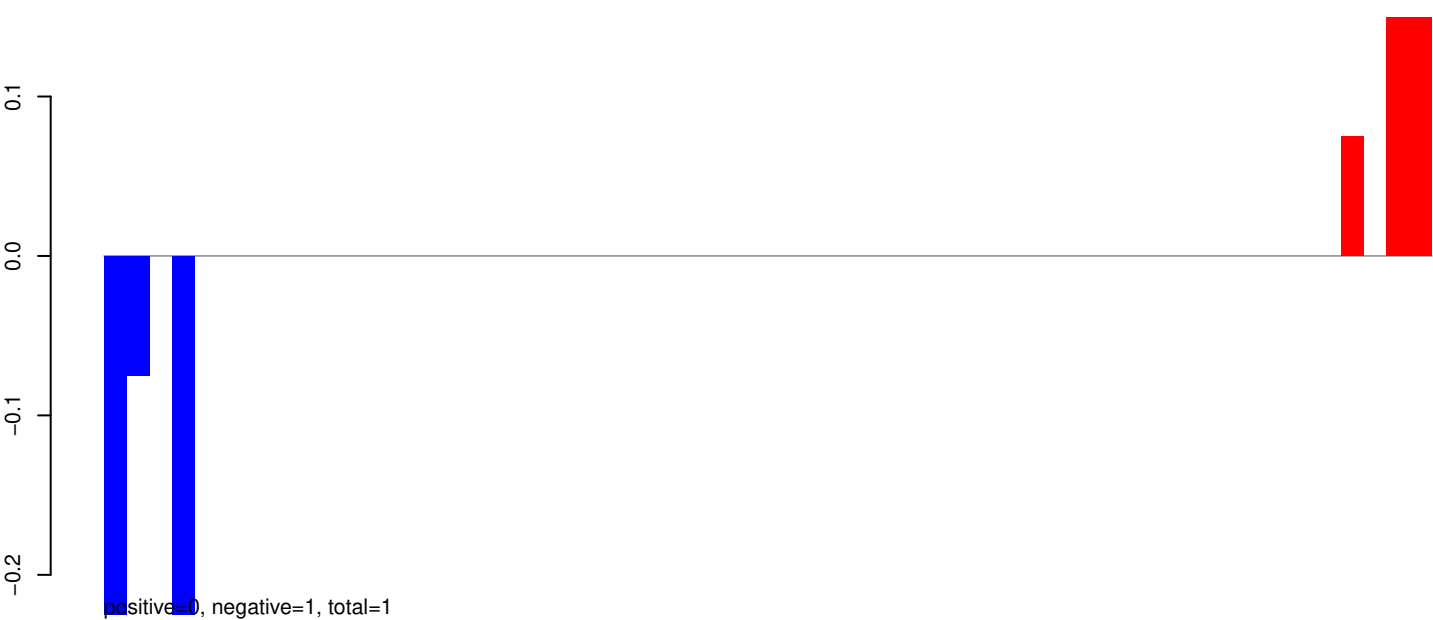
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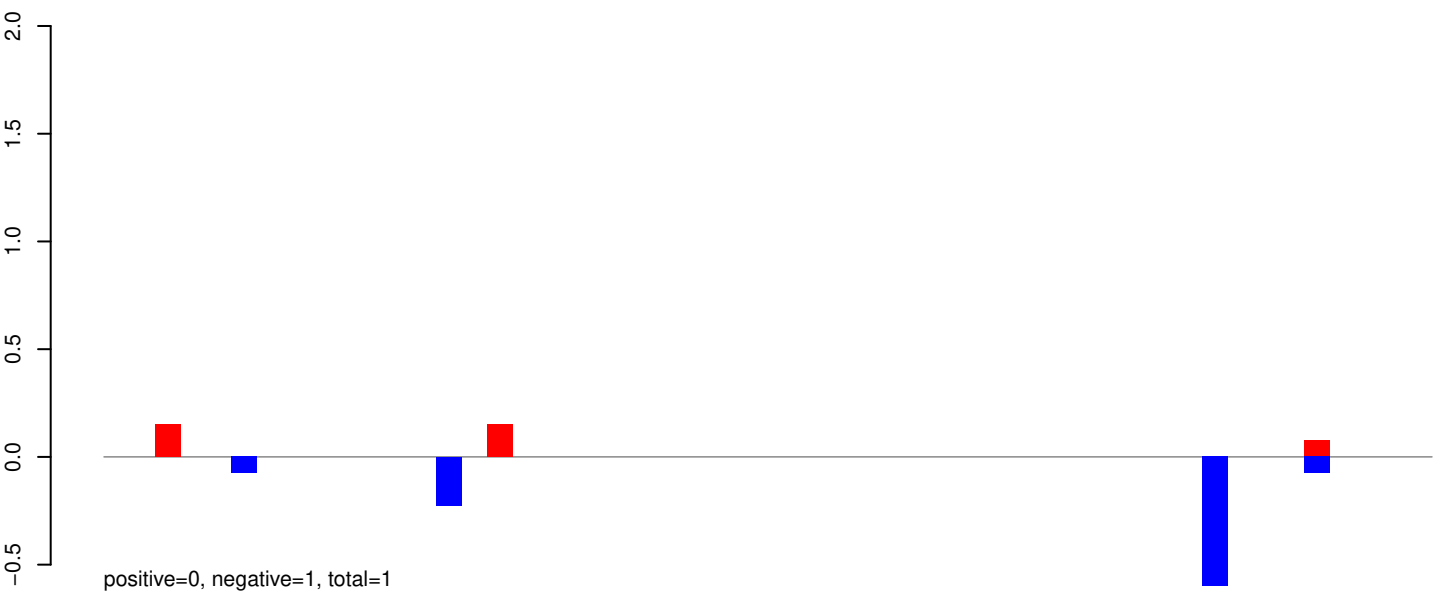
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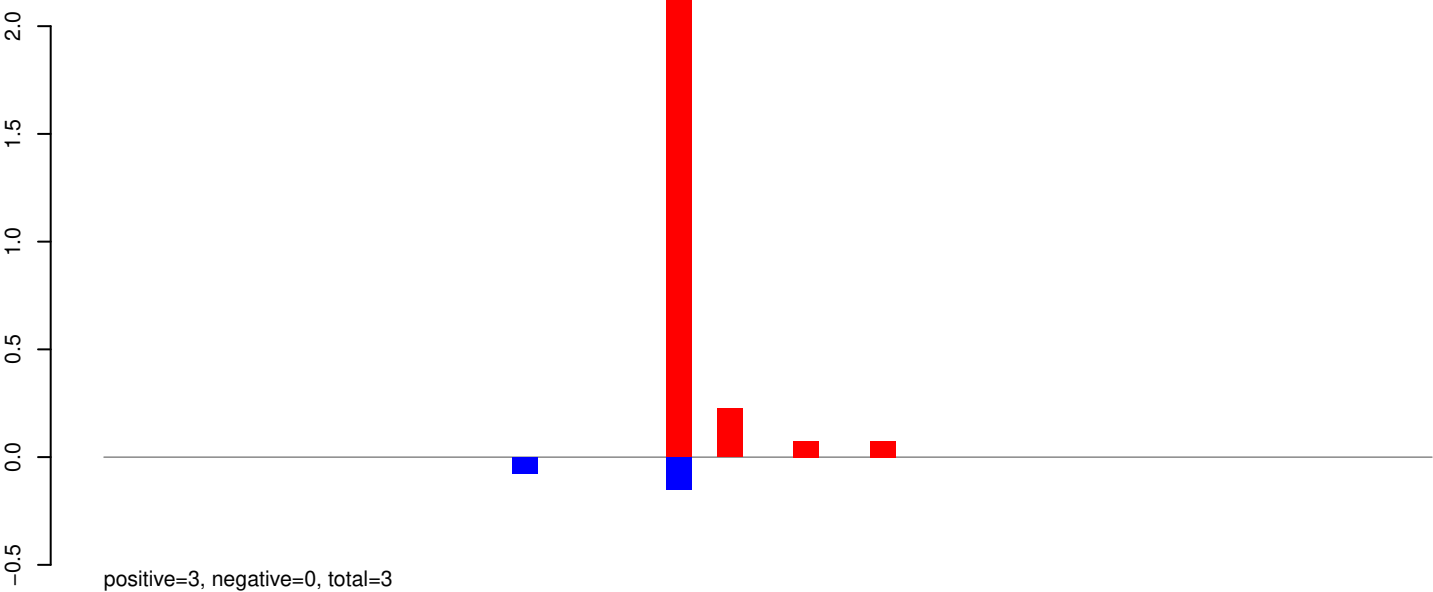
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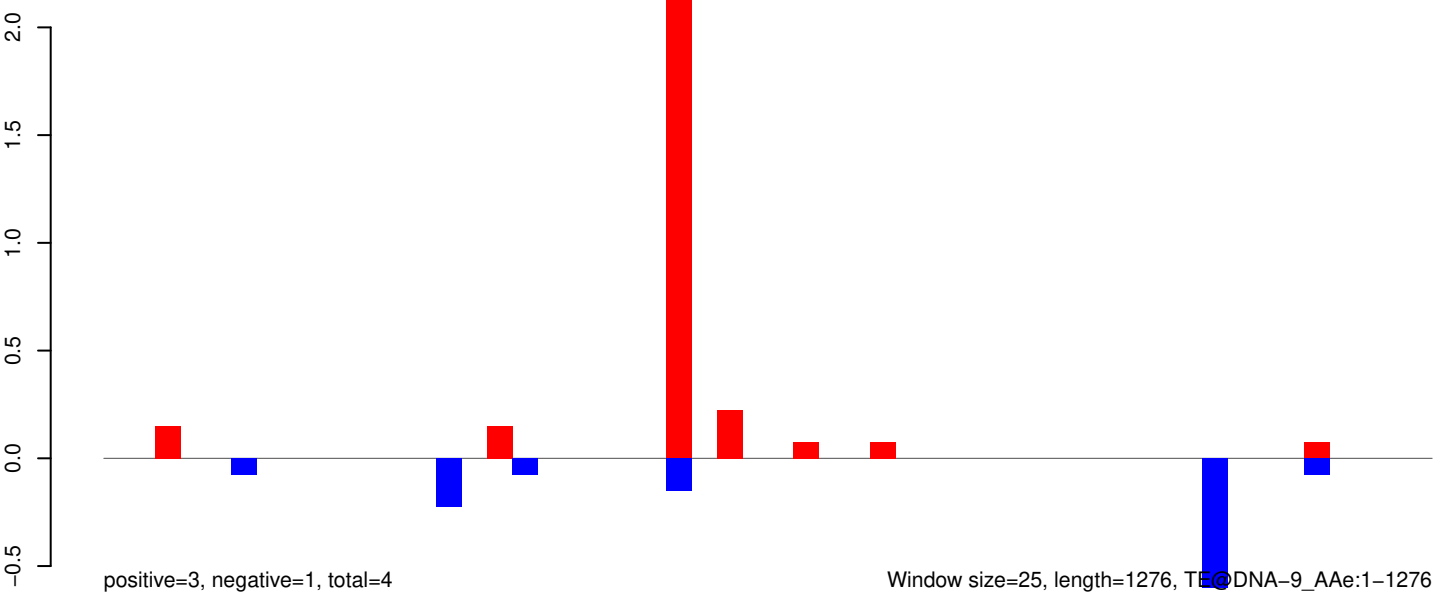
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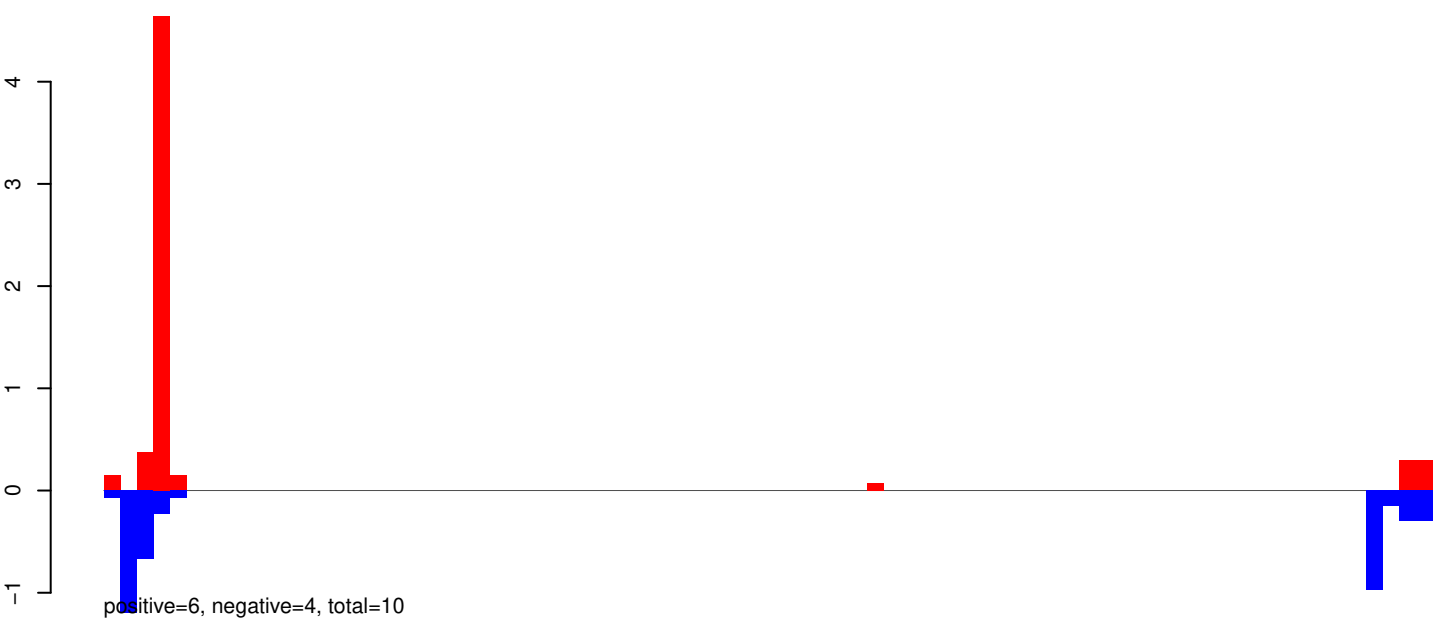


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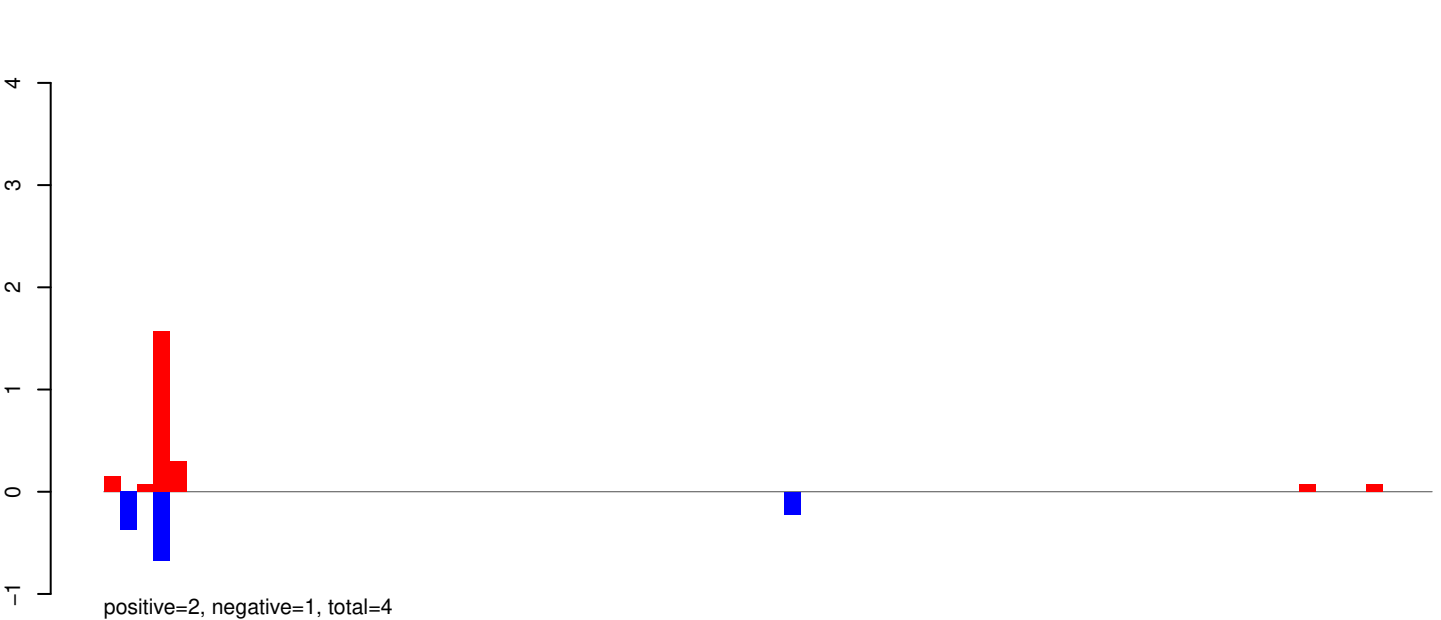


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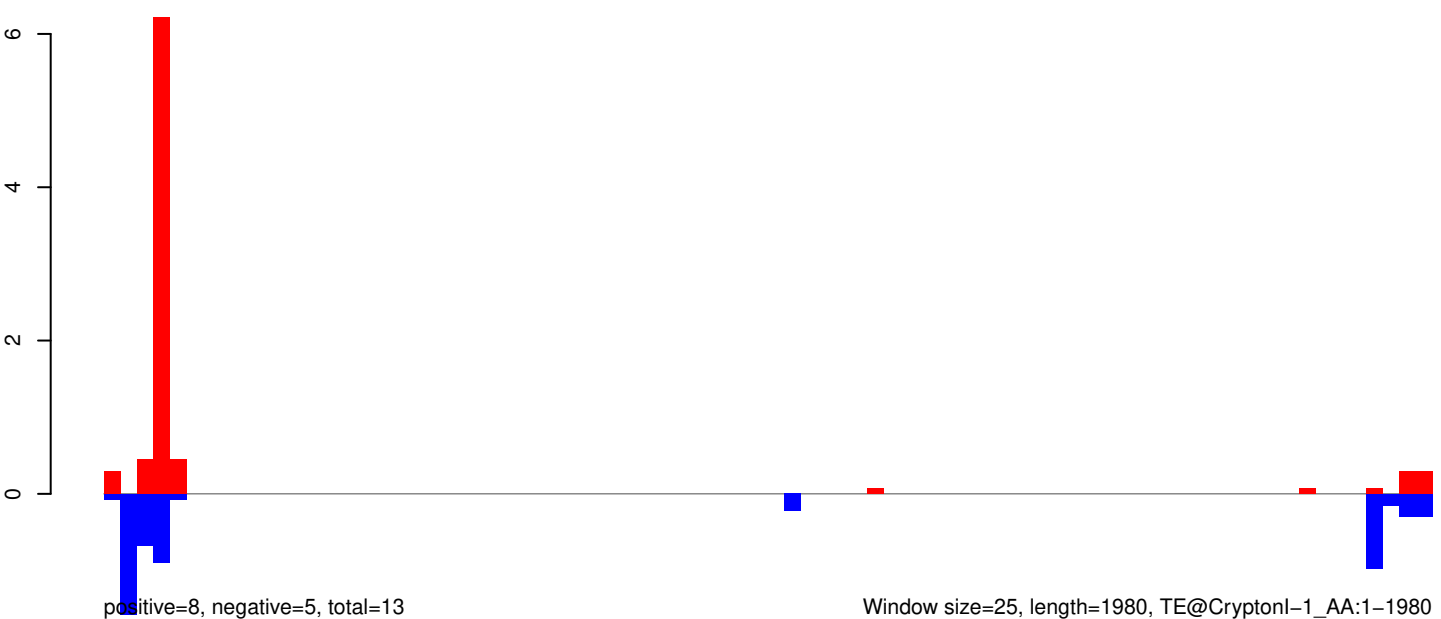
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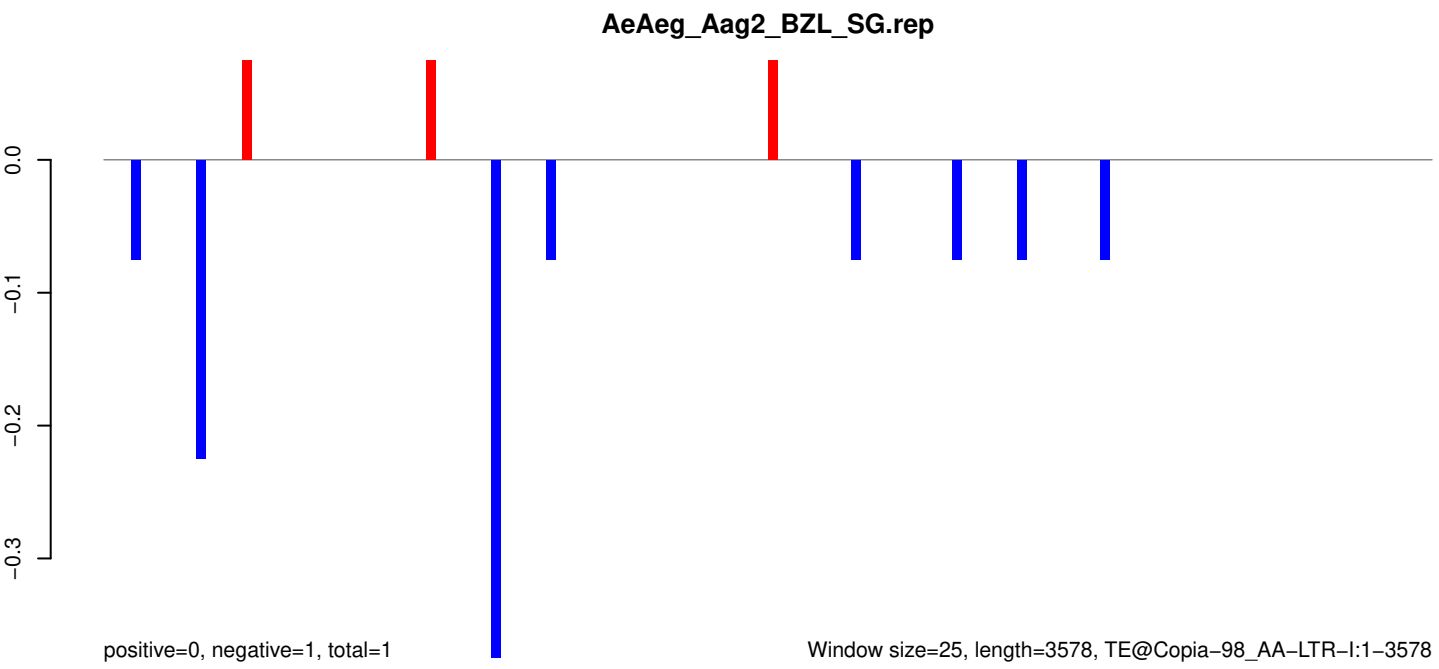
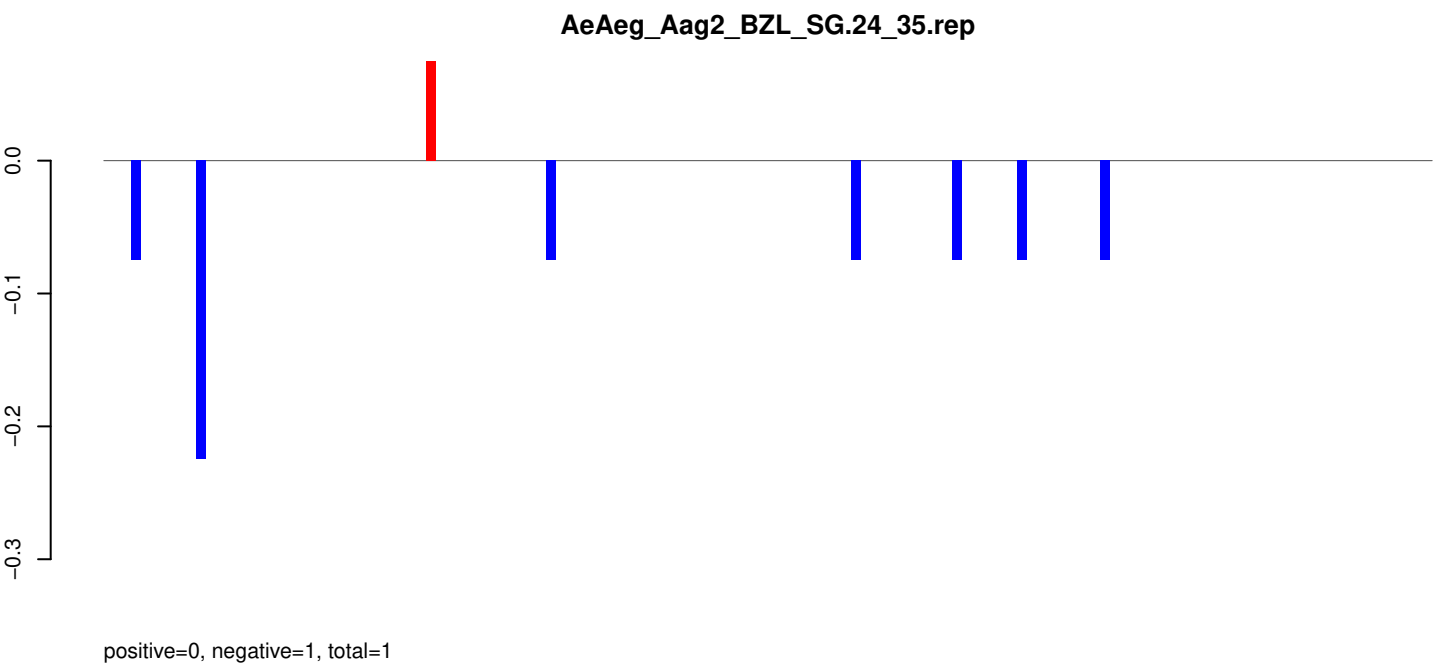
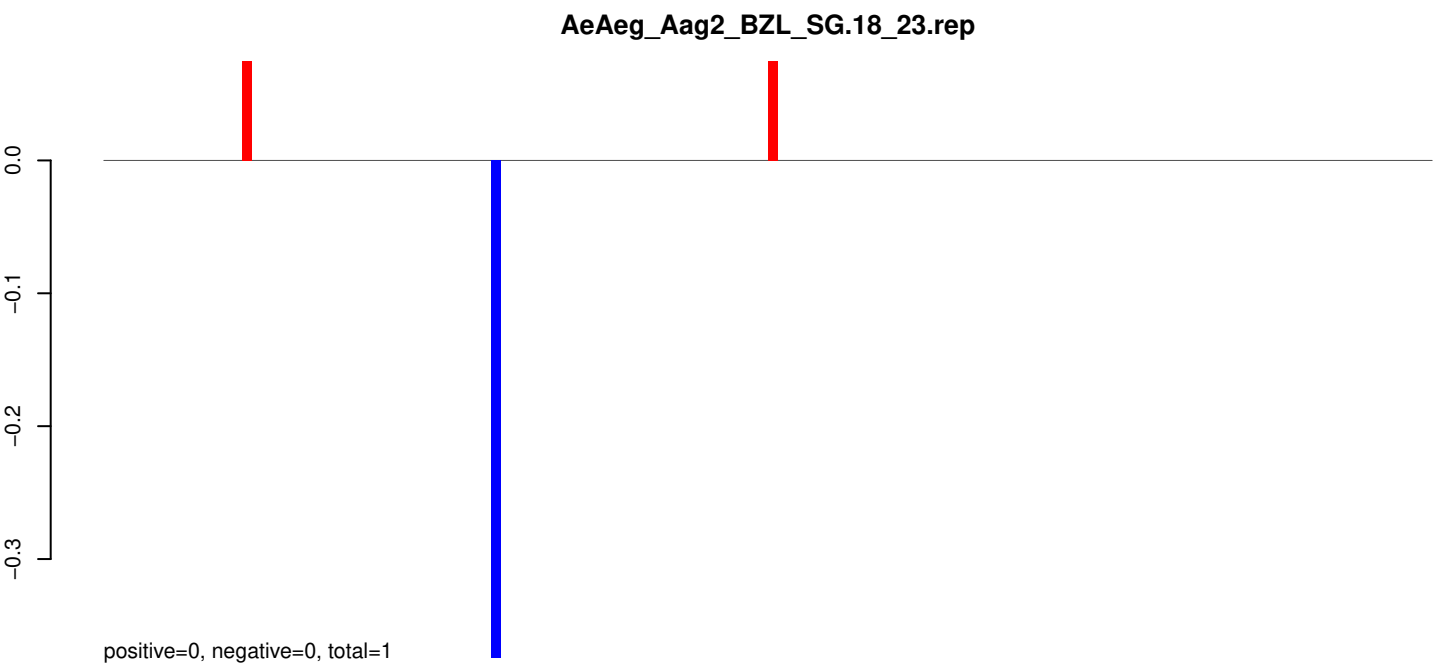
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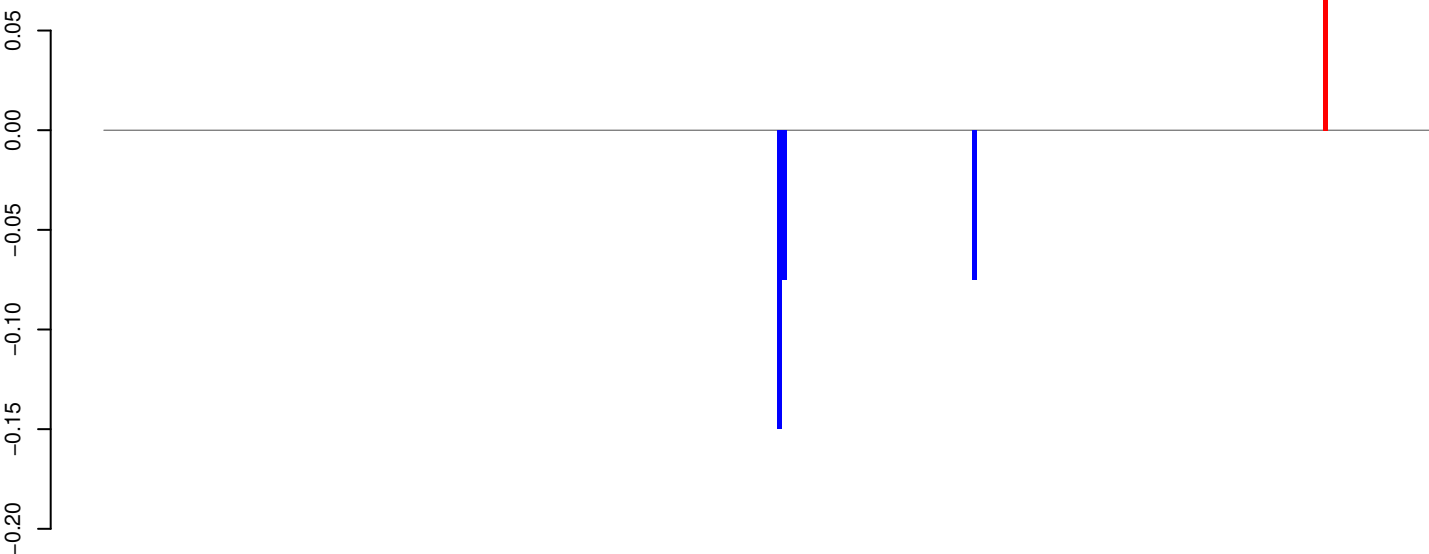
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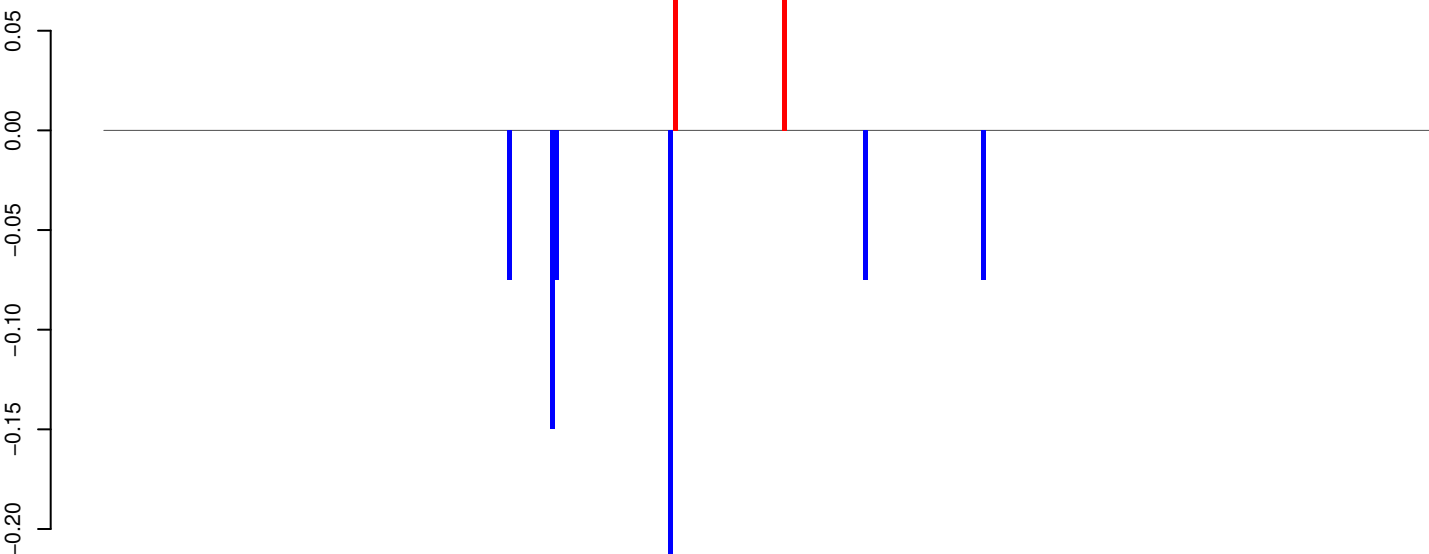


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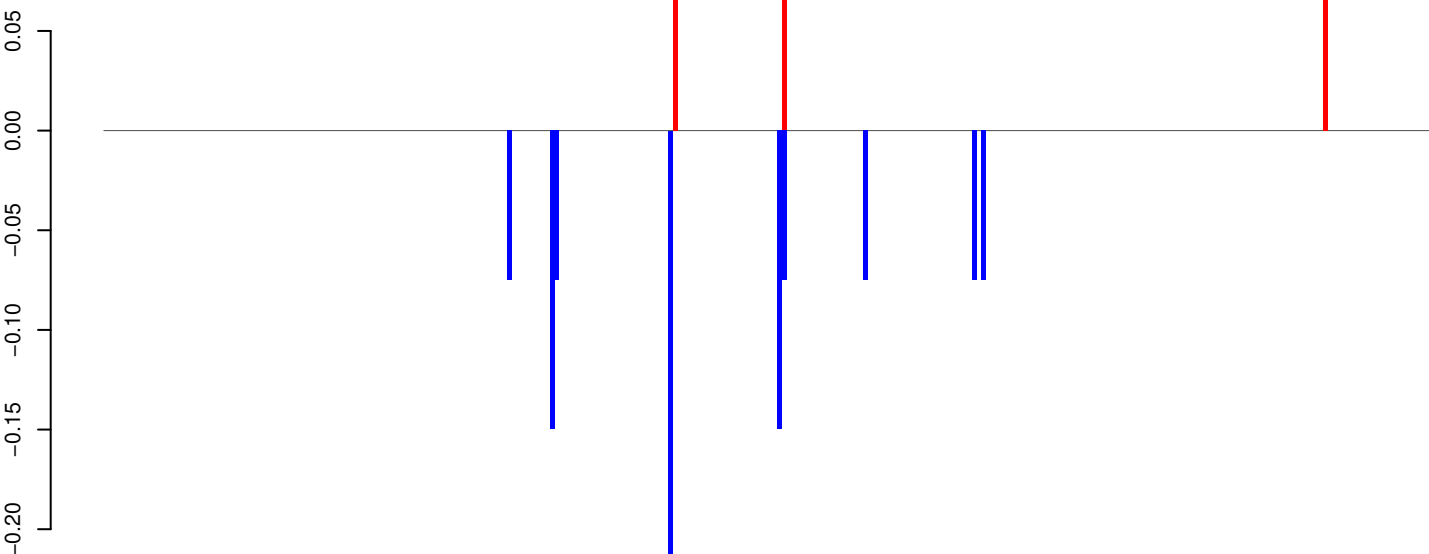
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AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=1, total=1

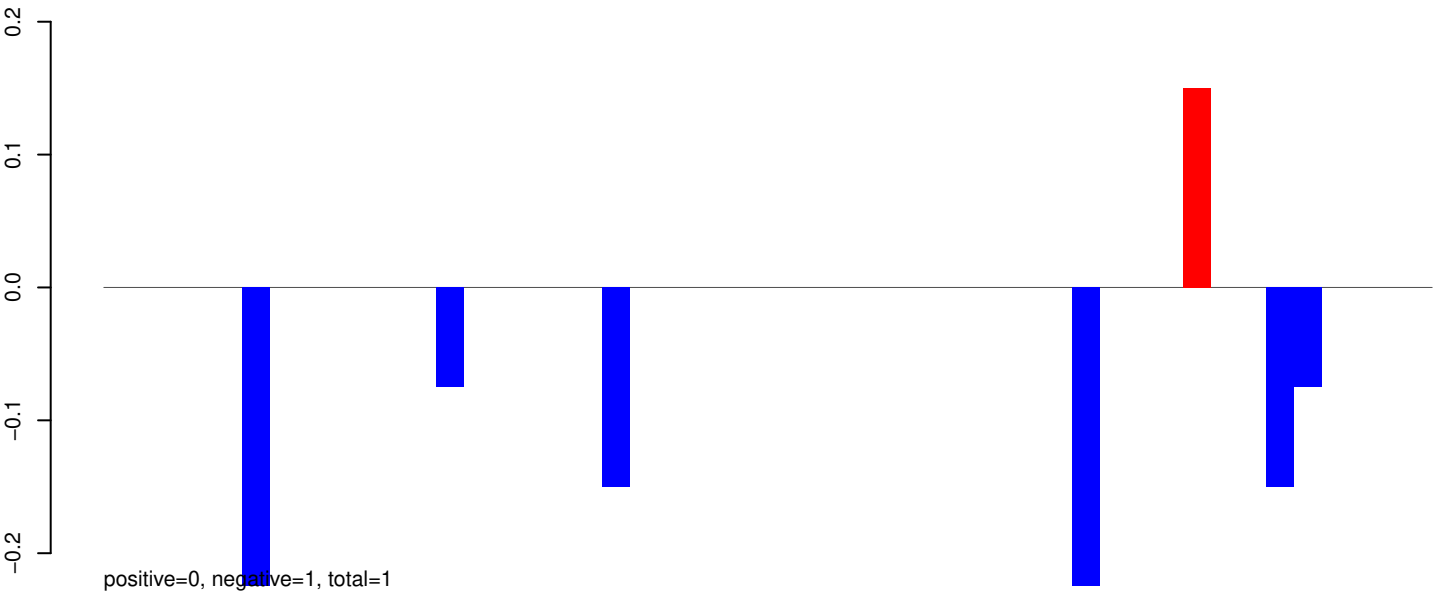
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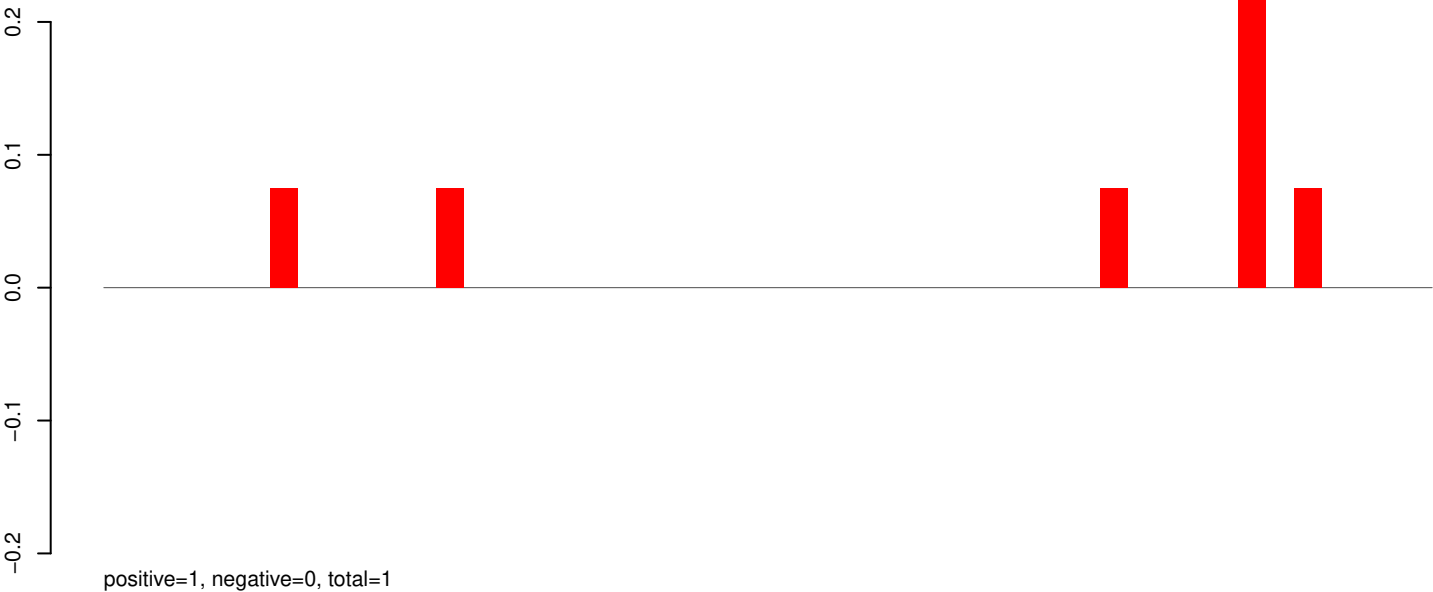
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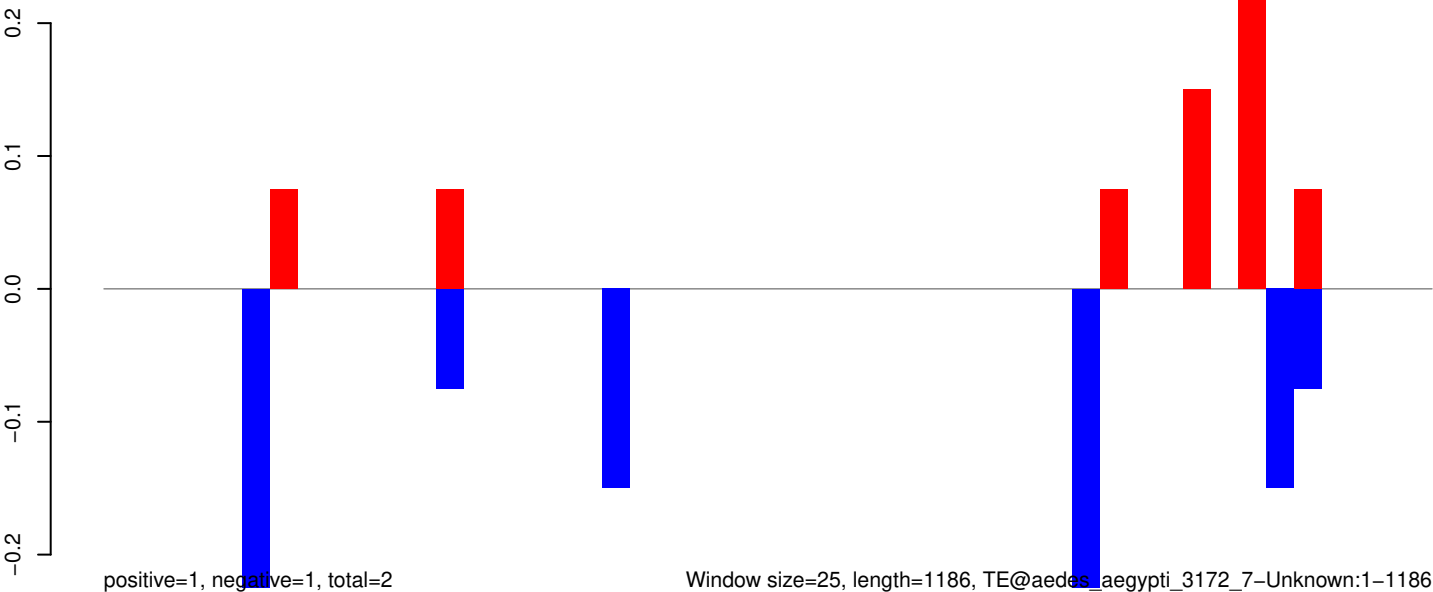
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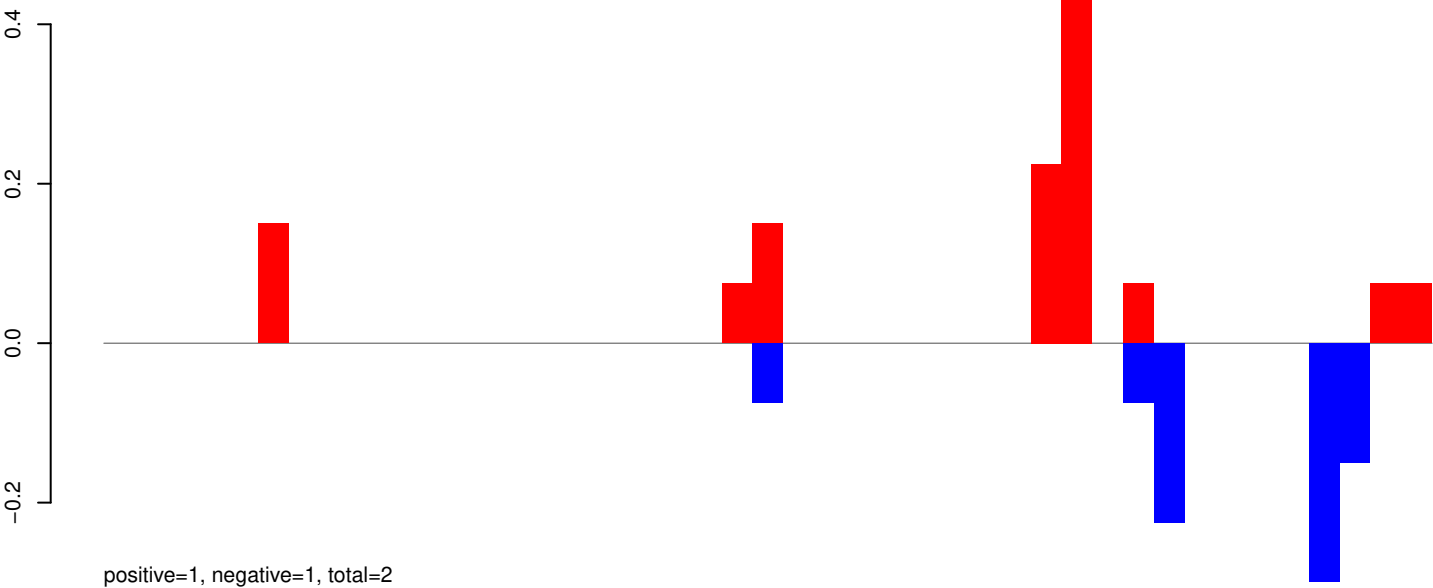
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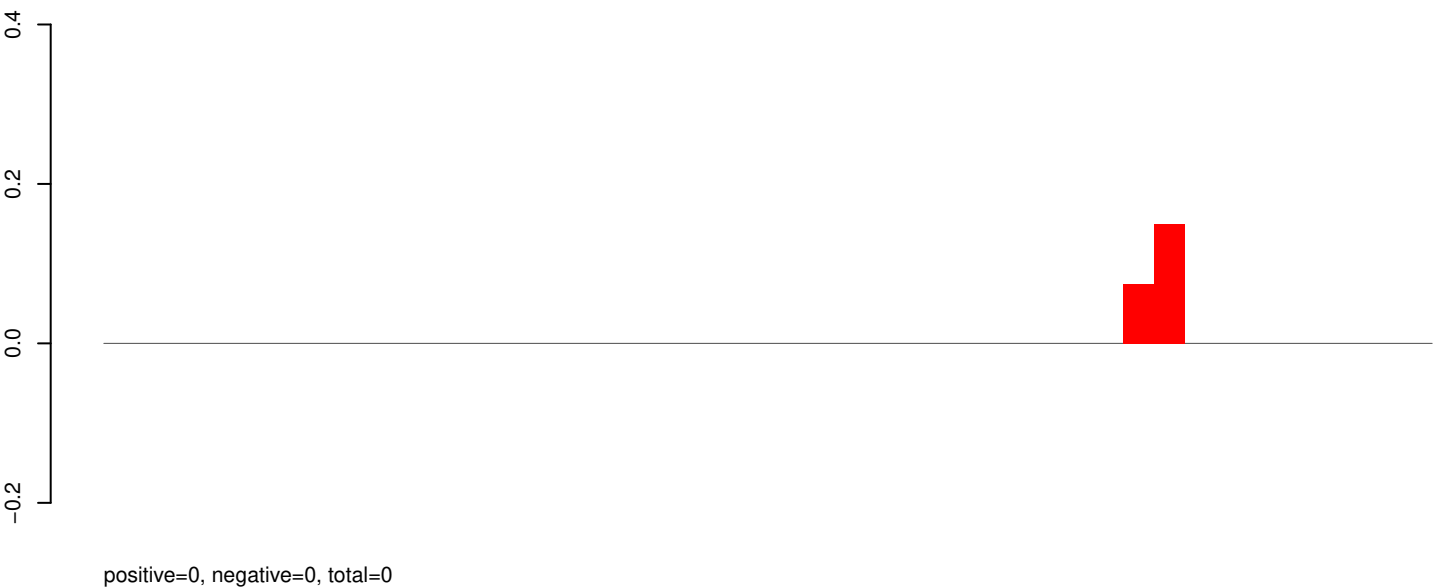
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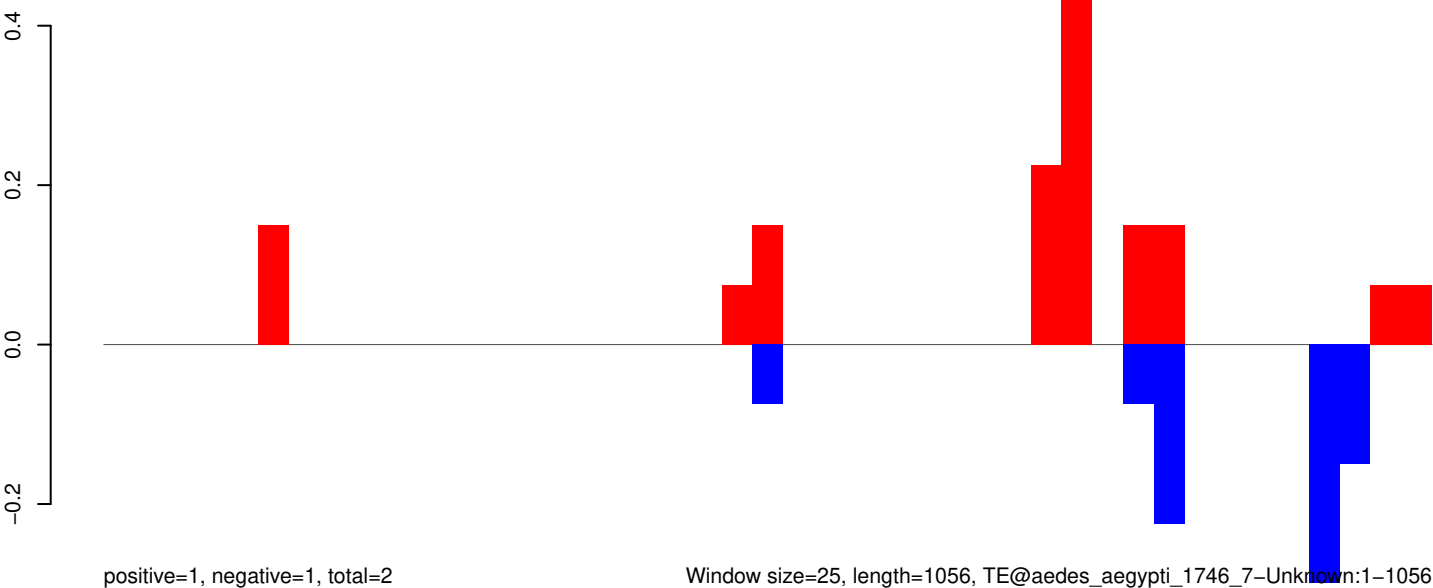
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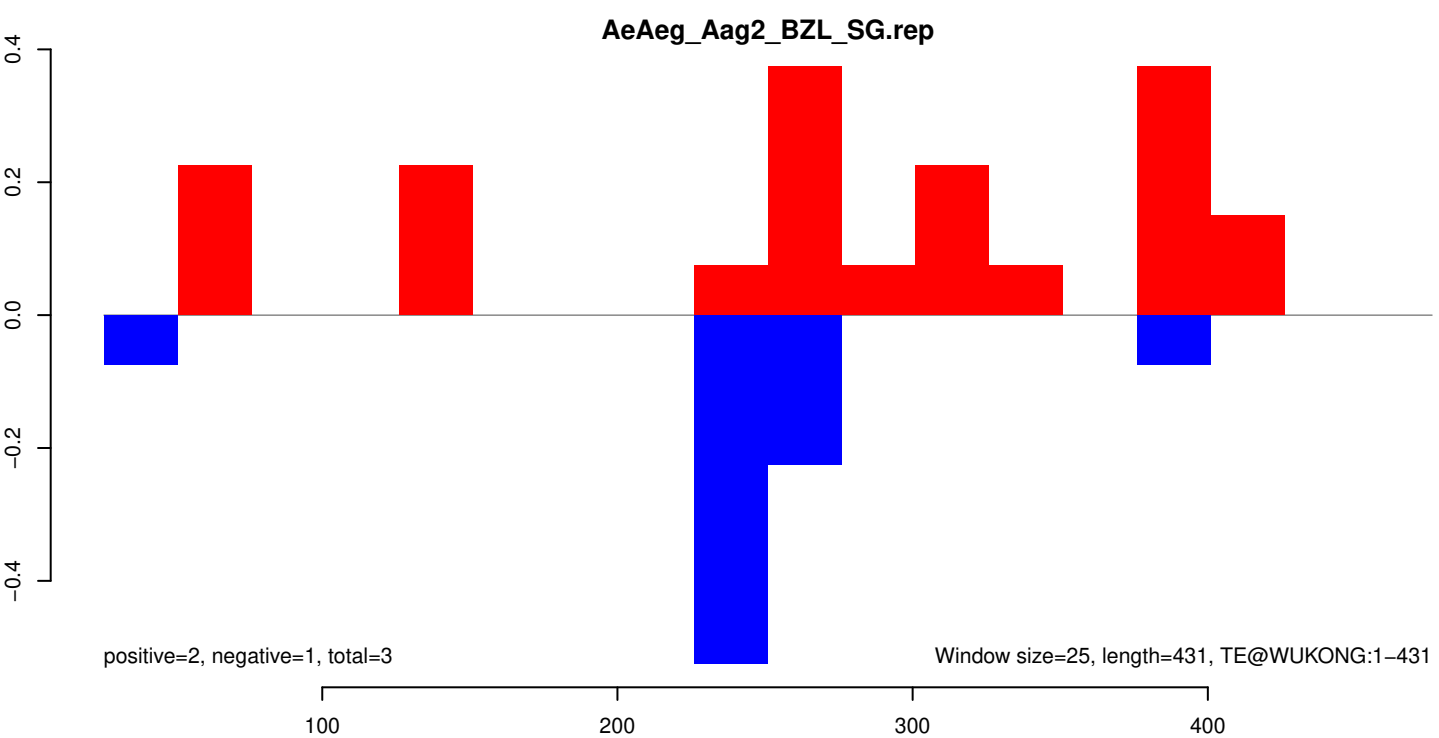
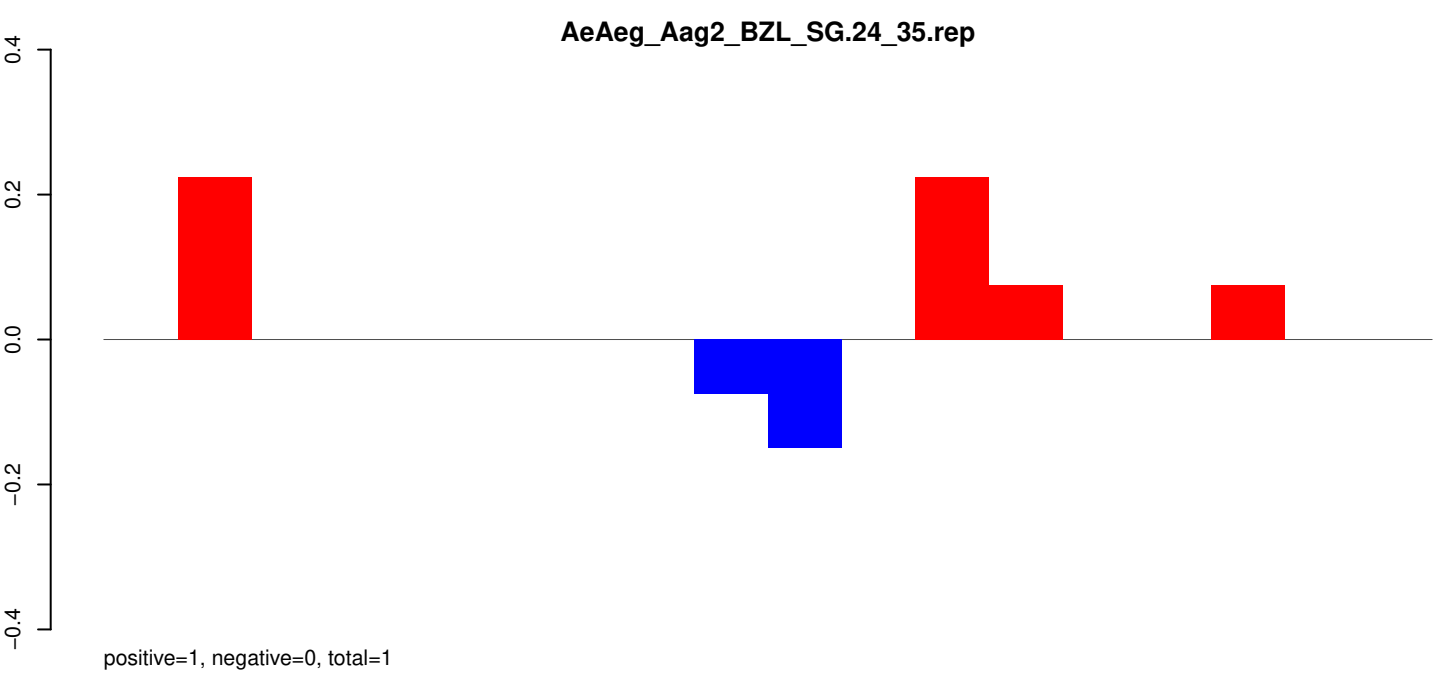
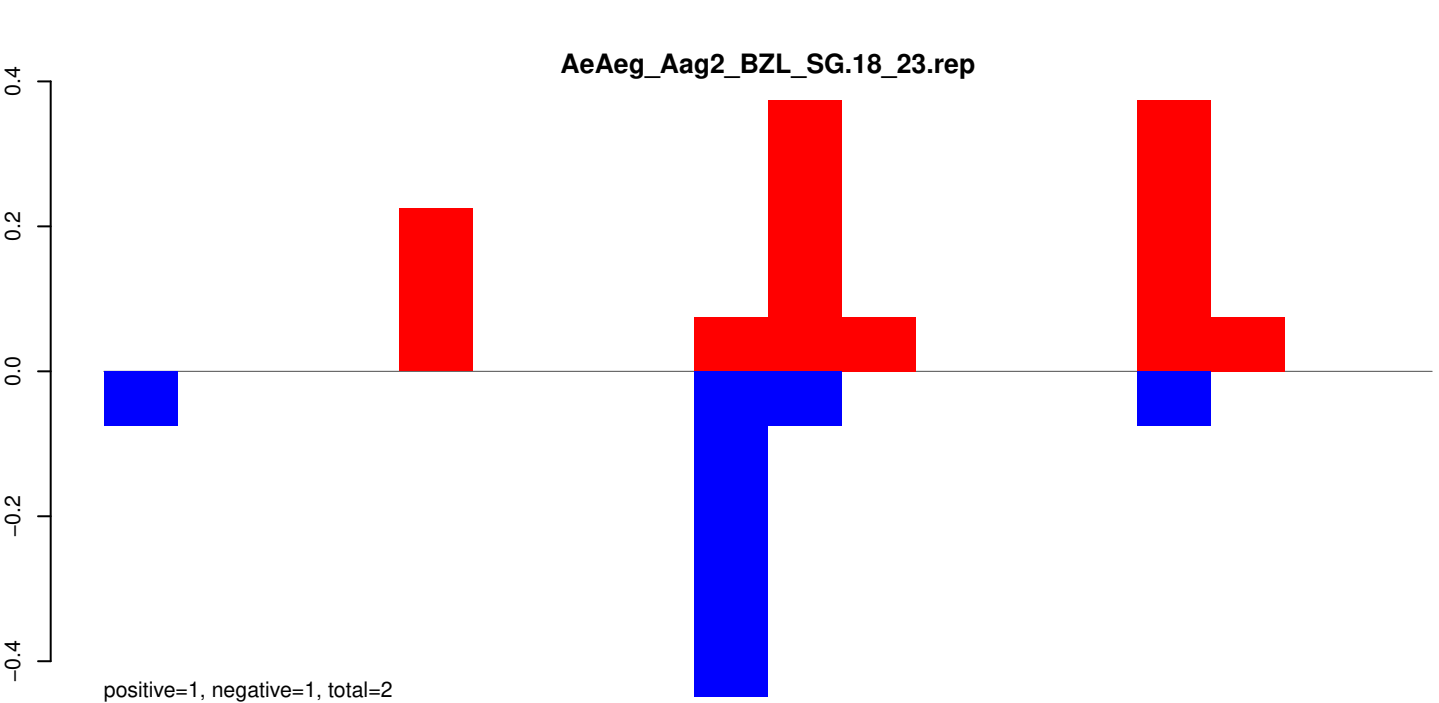


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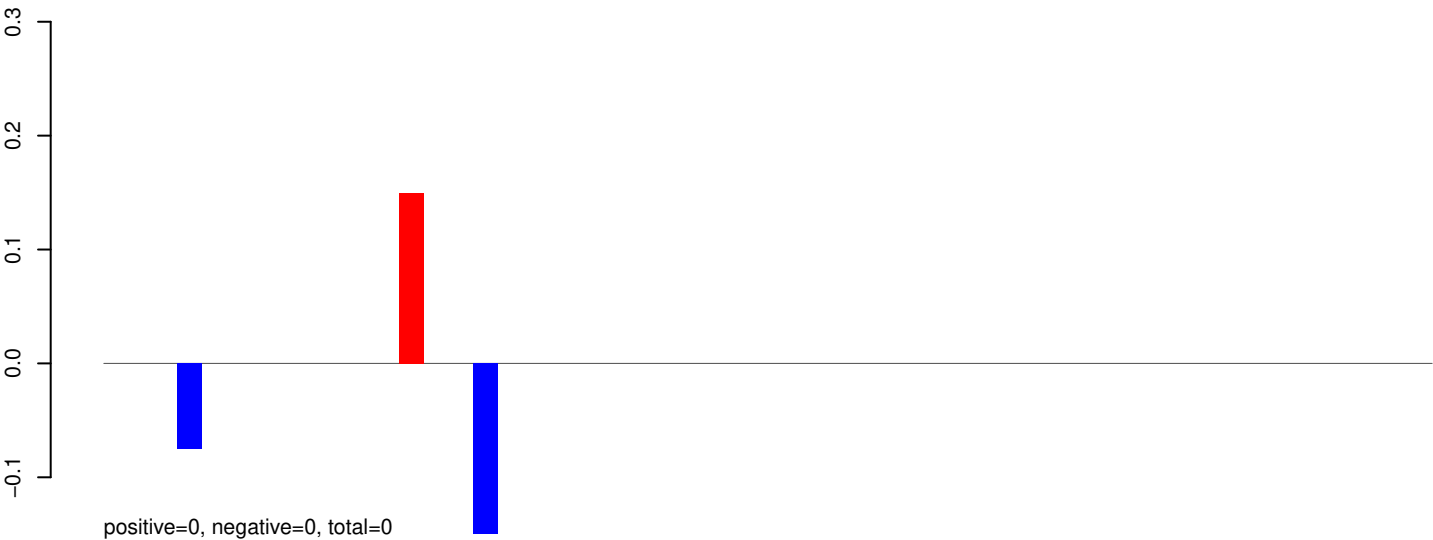


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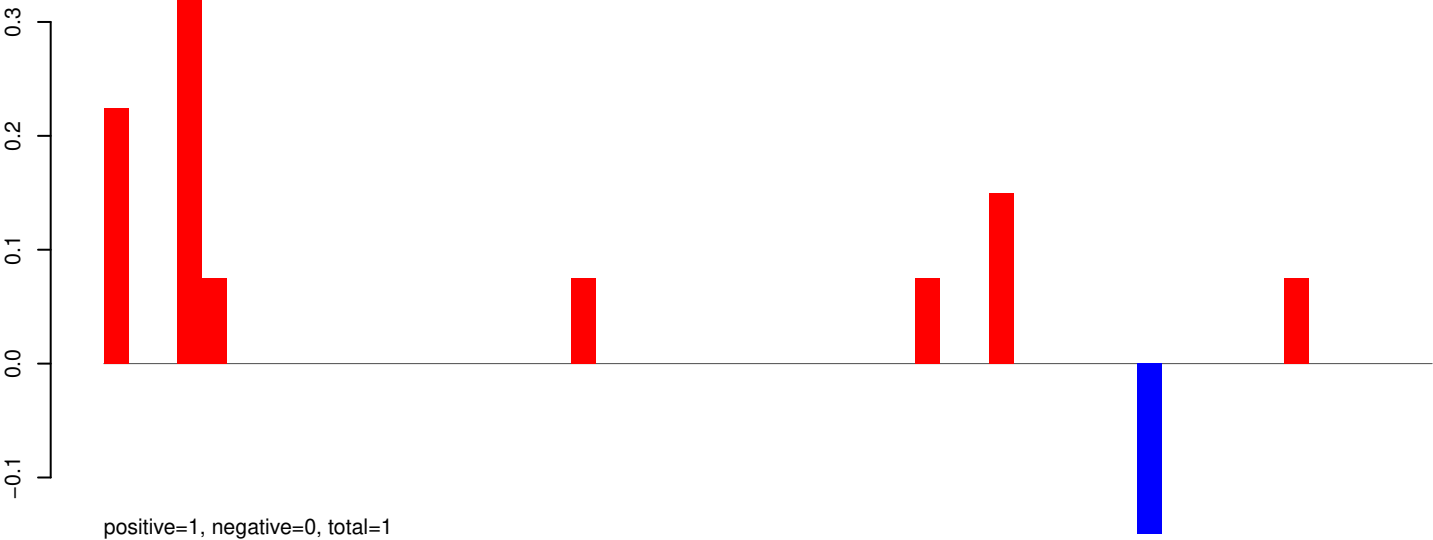




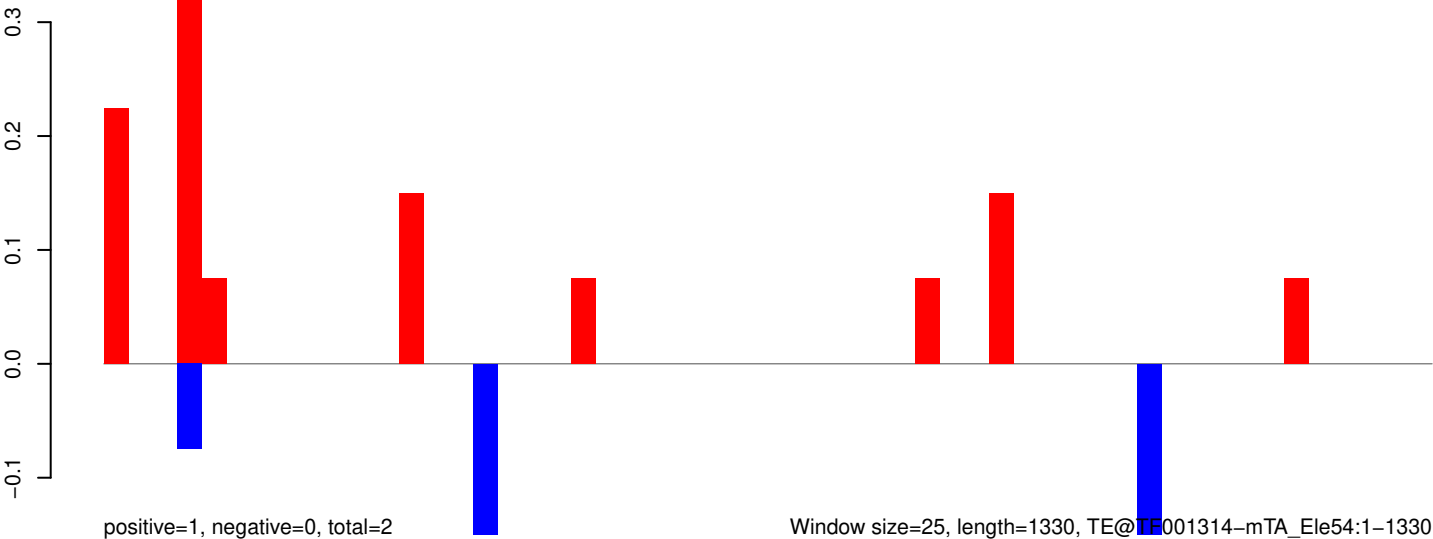
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AeAeg_Aag2_BZL_SG.24_35.rep

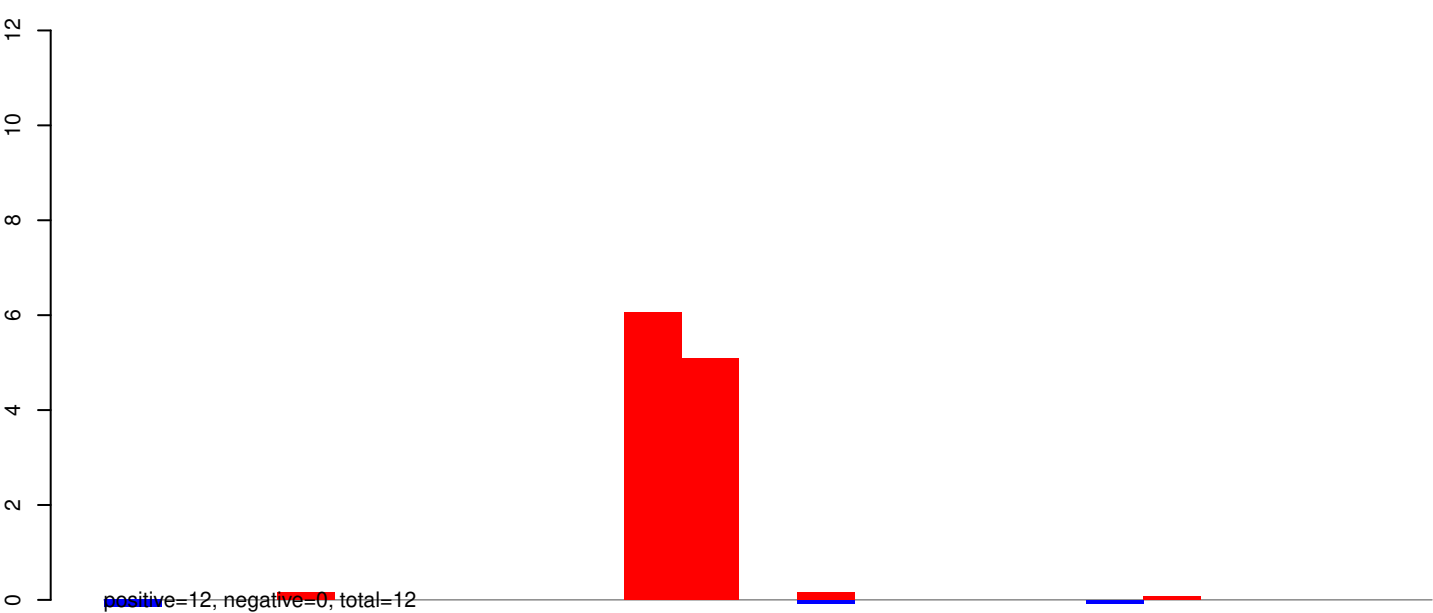


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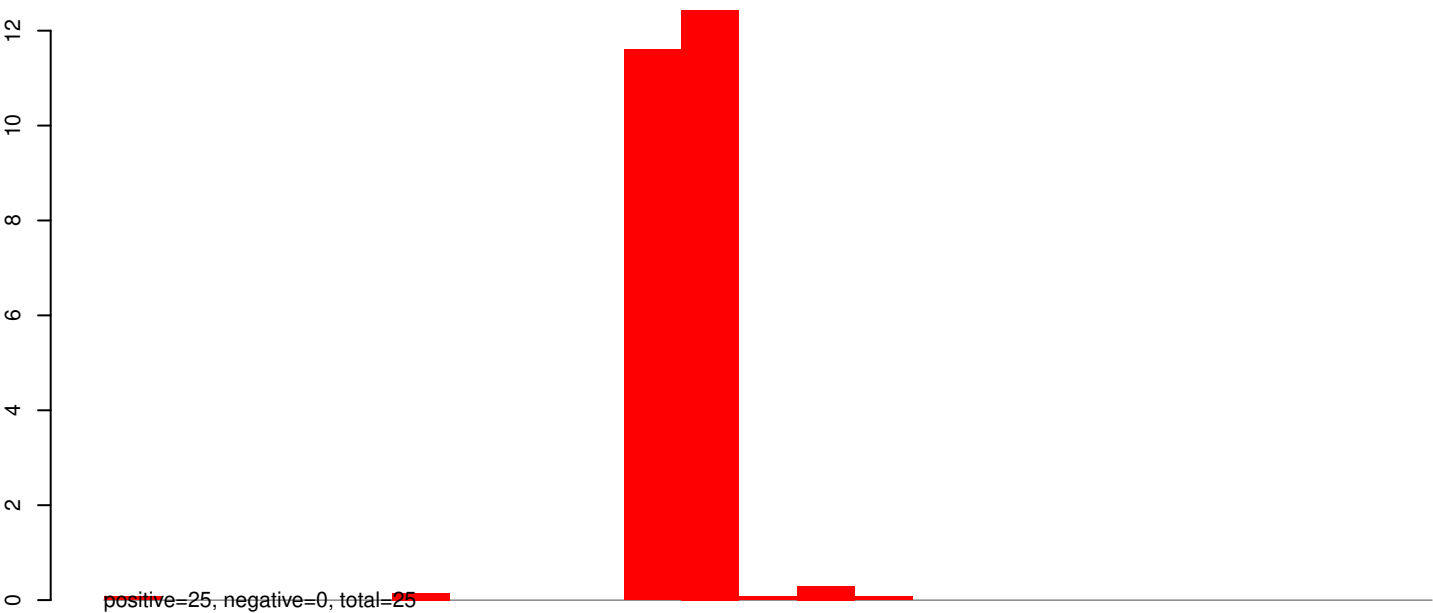


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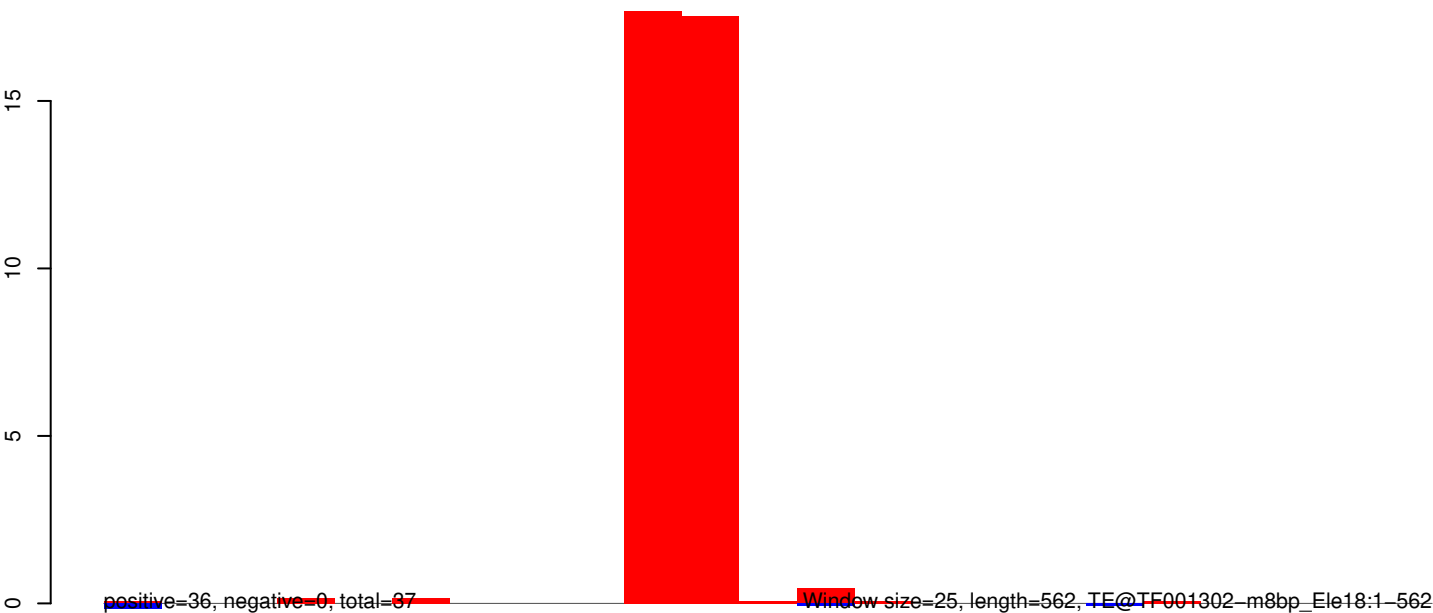
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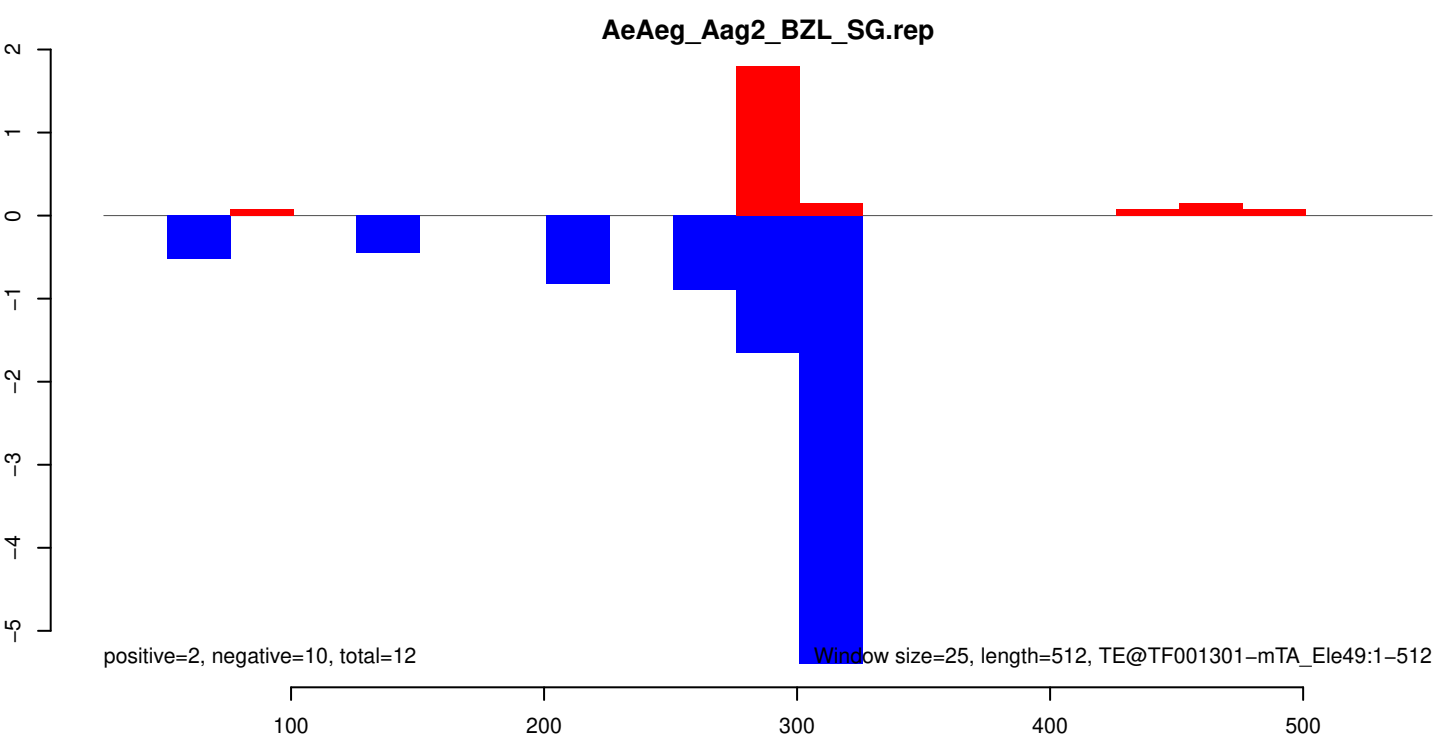
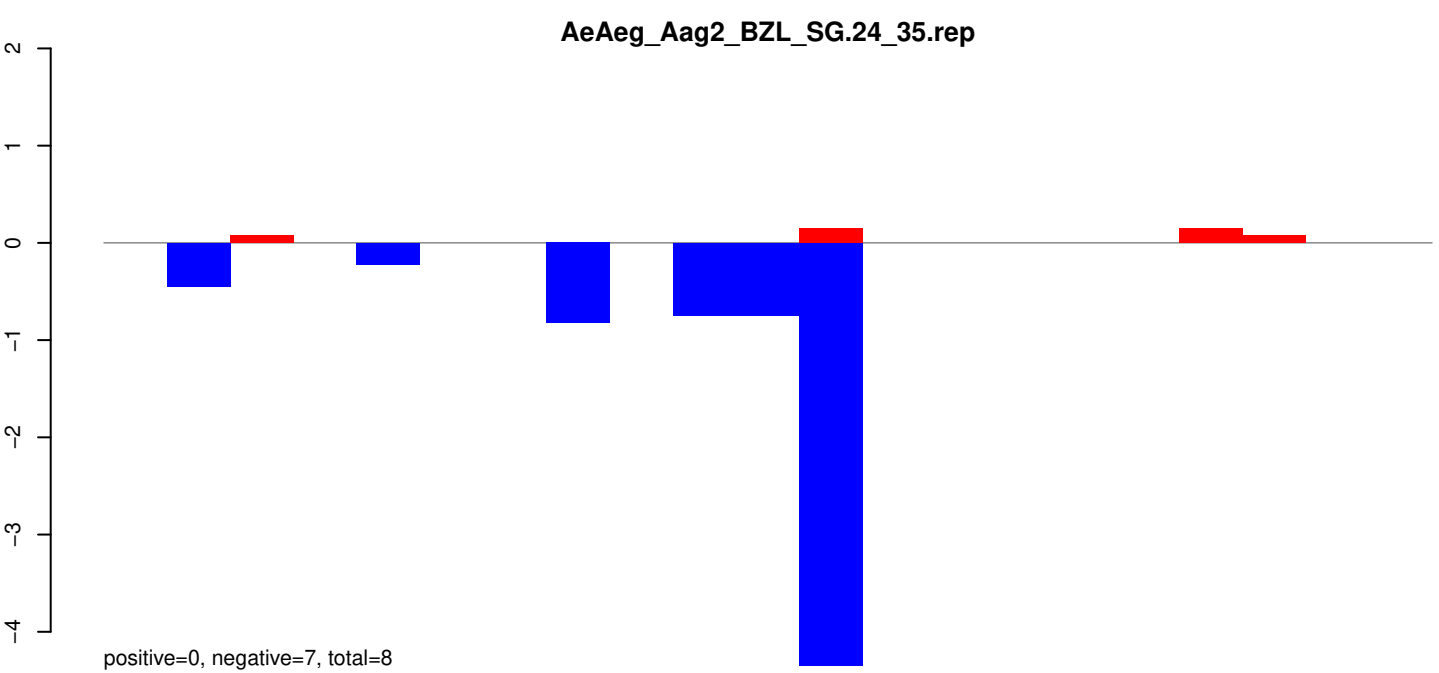
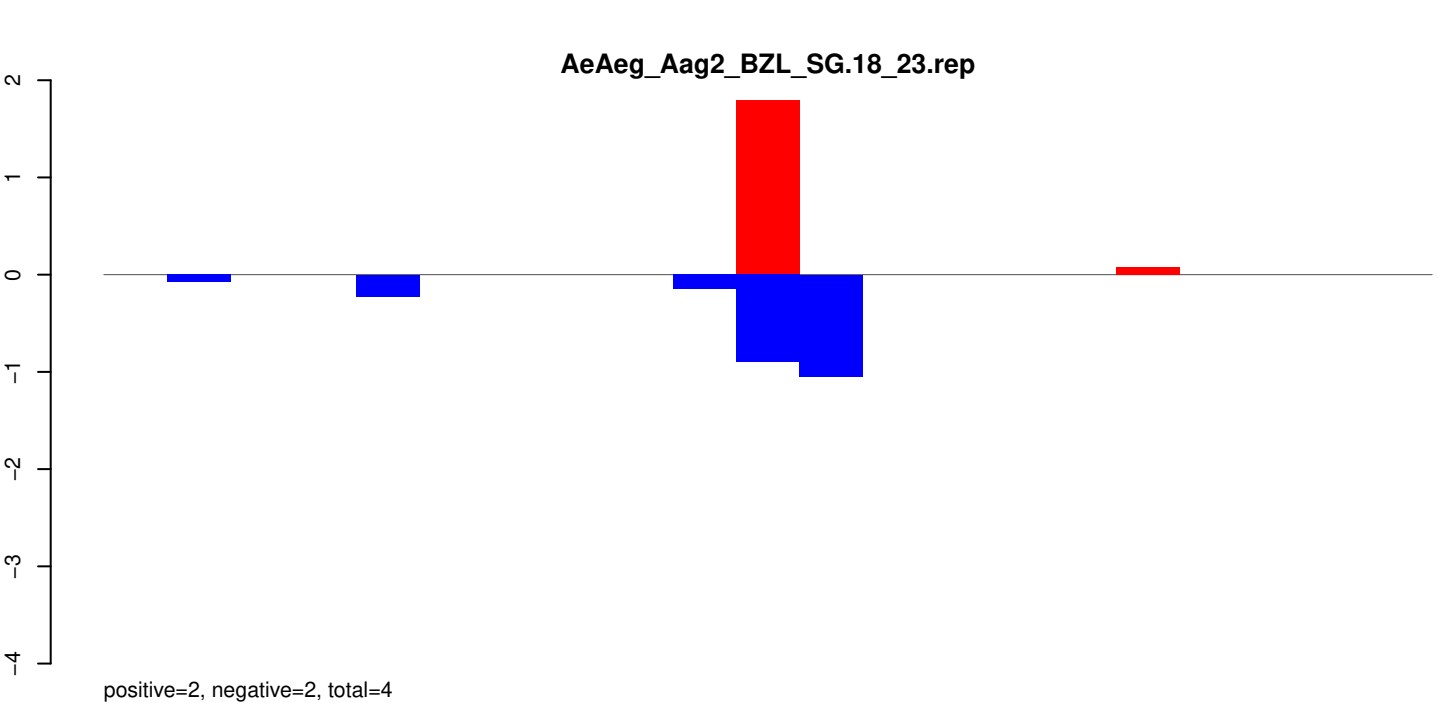


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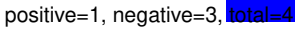


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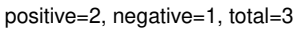




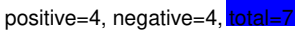
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AeAeg_Aag2_BZL_SG.24_35.rep

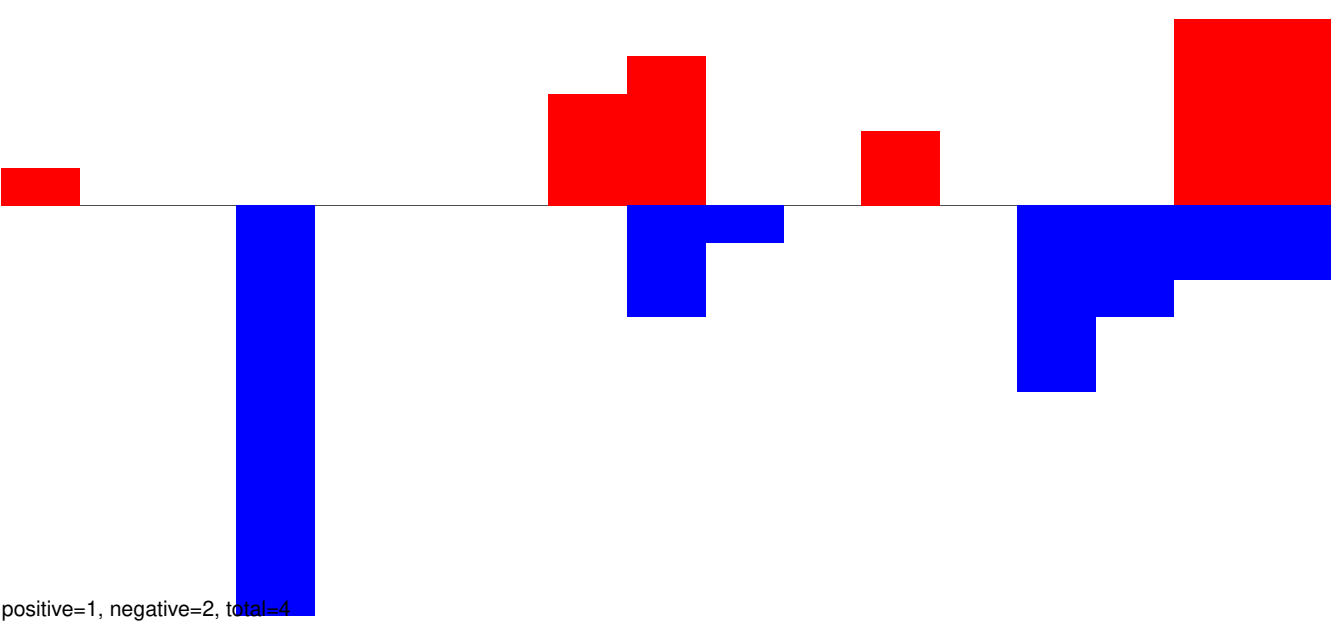


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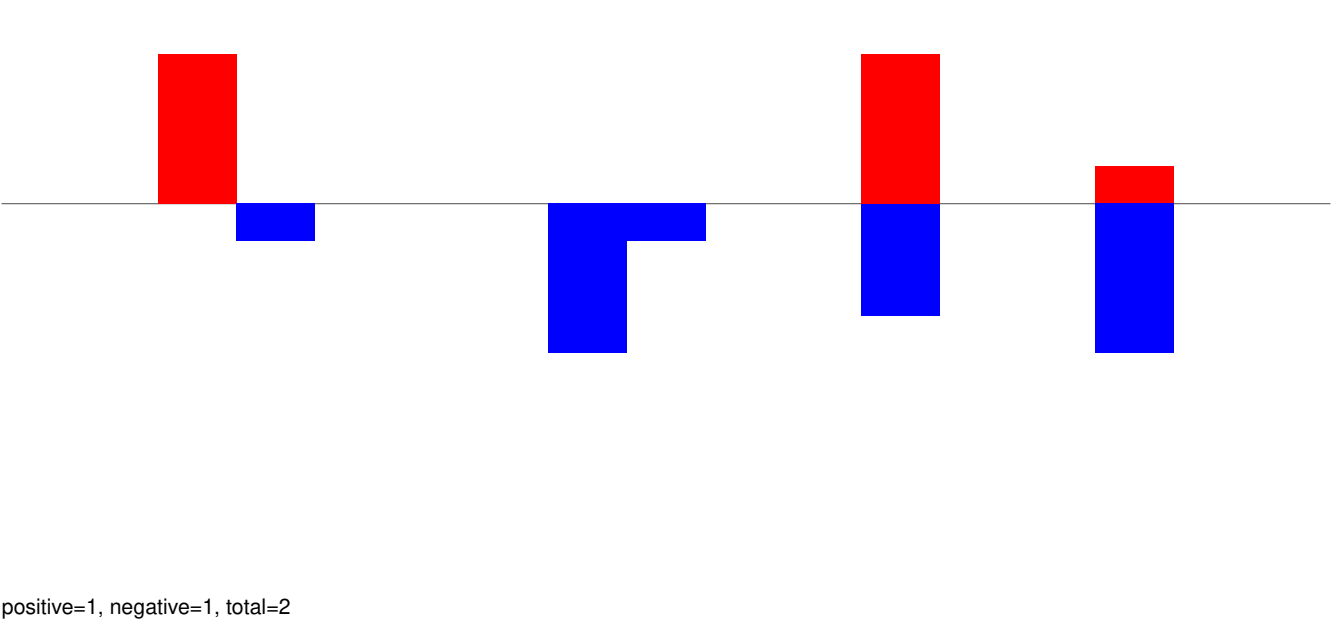


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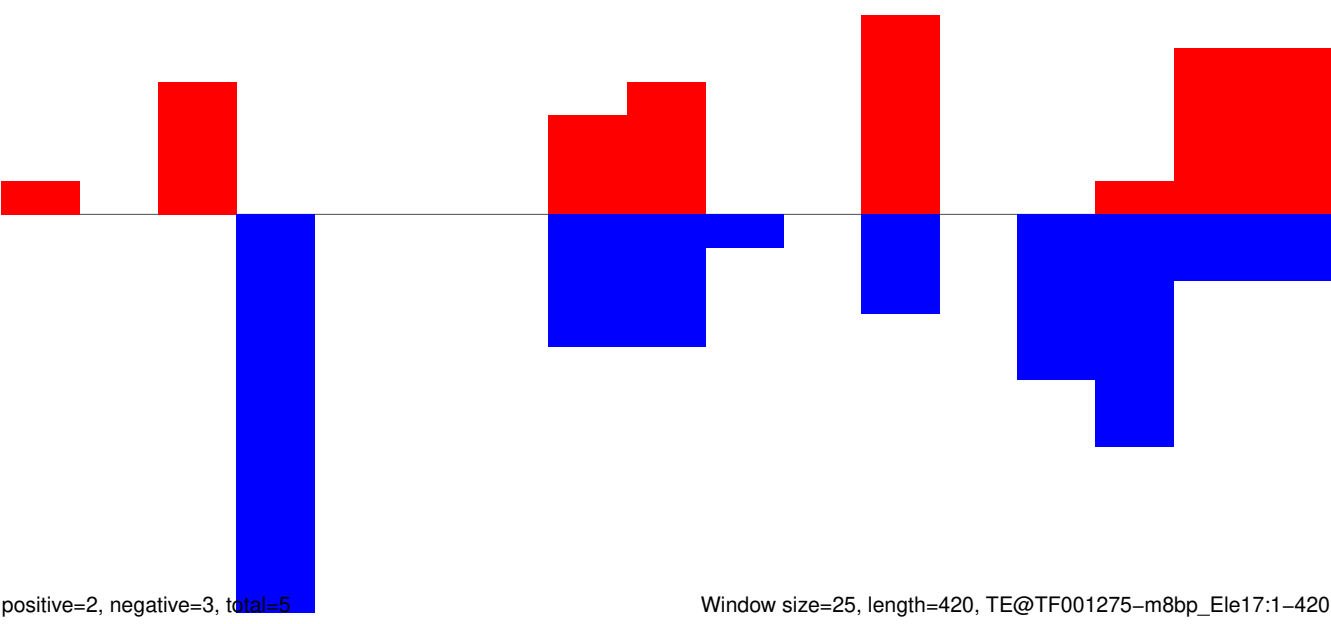
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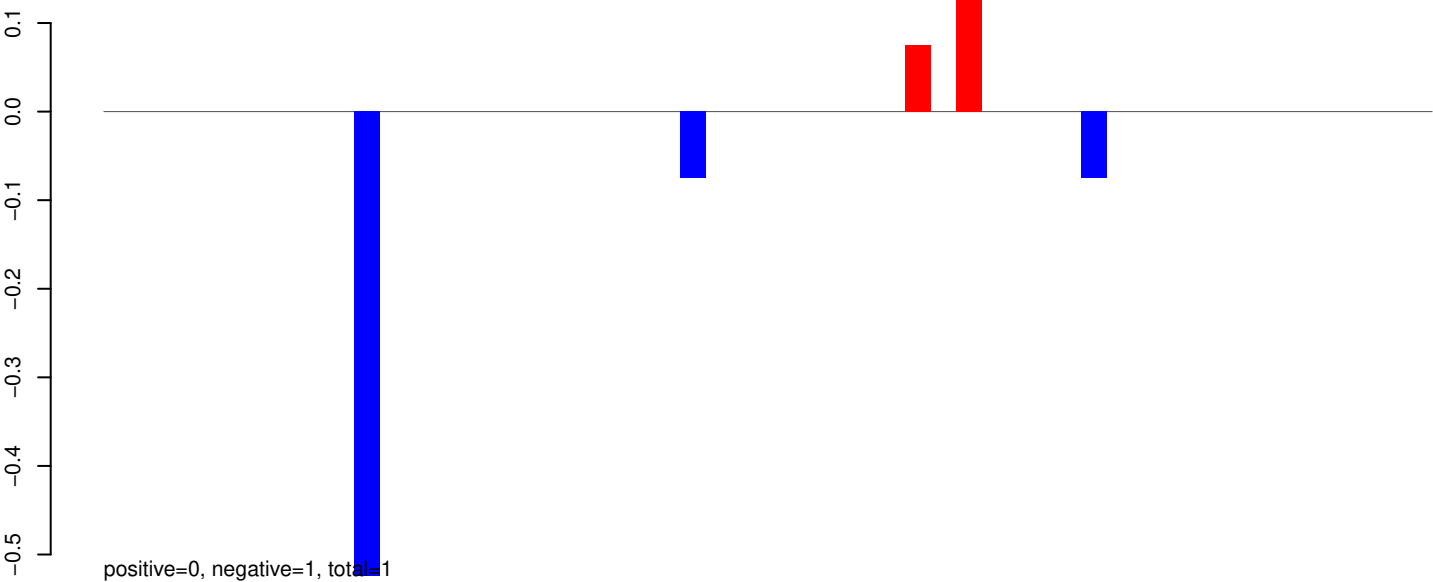
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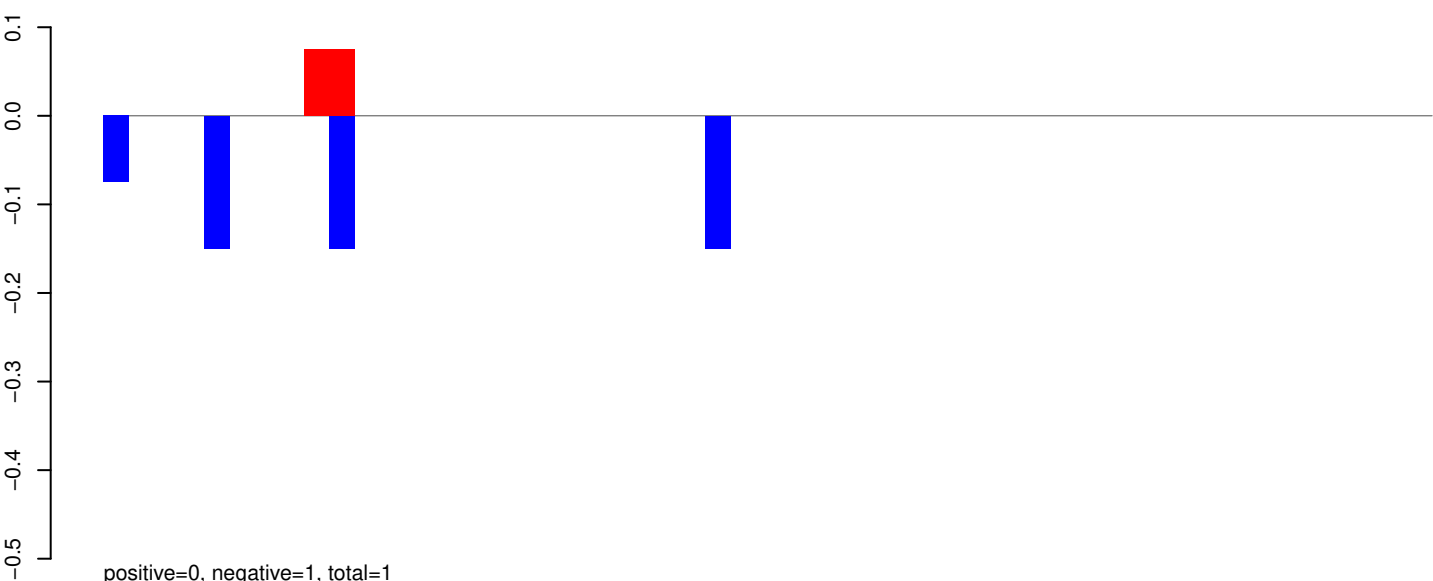
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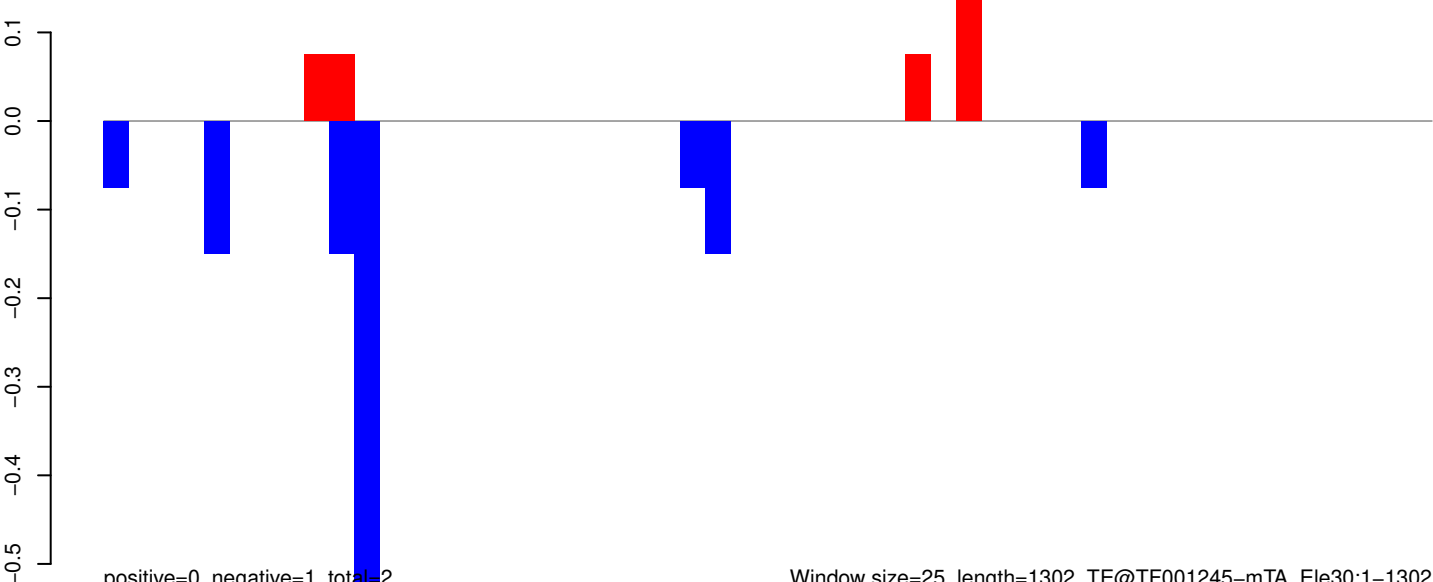
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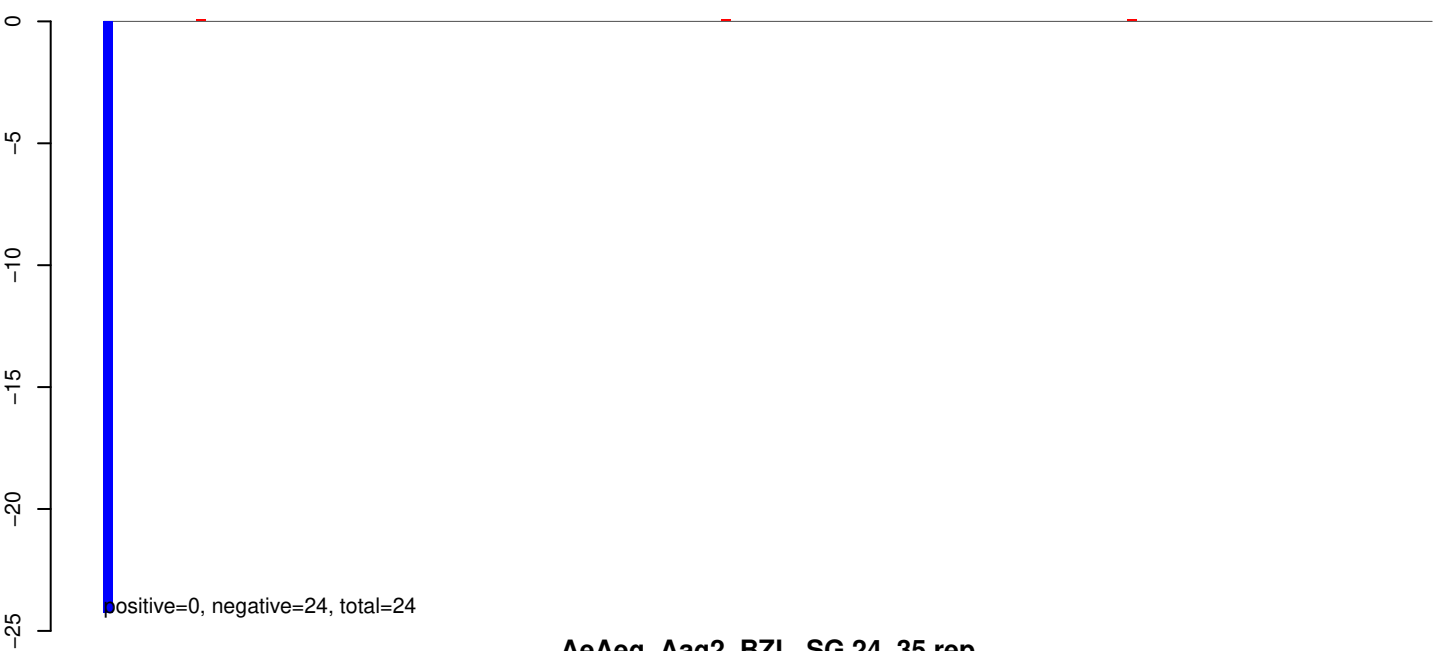


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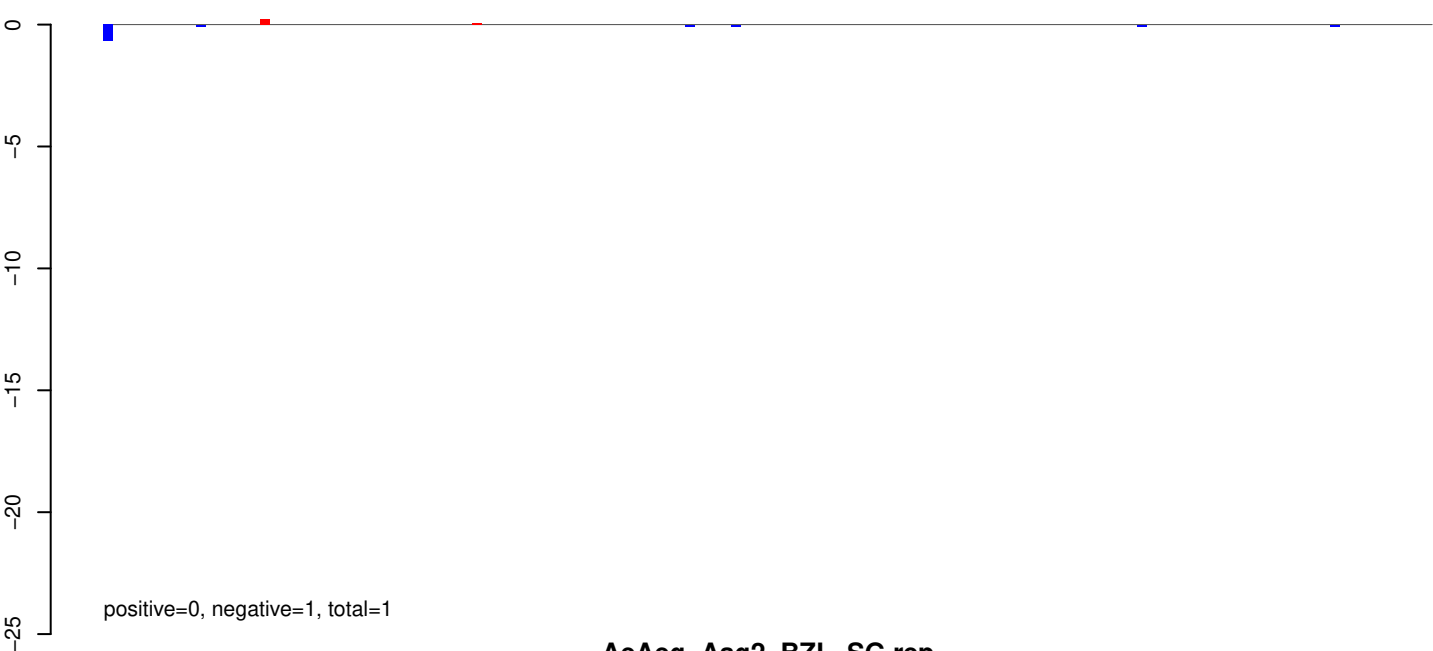


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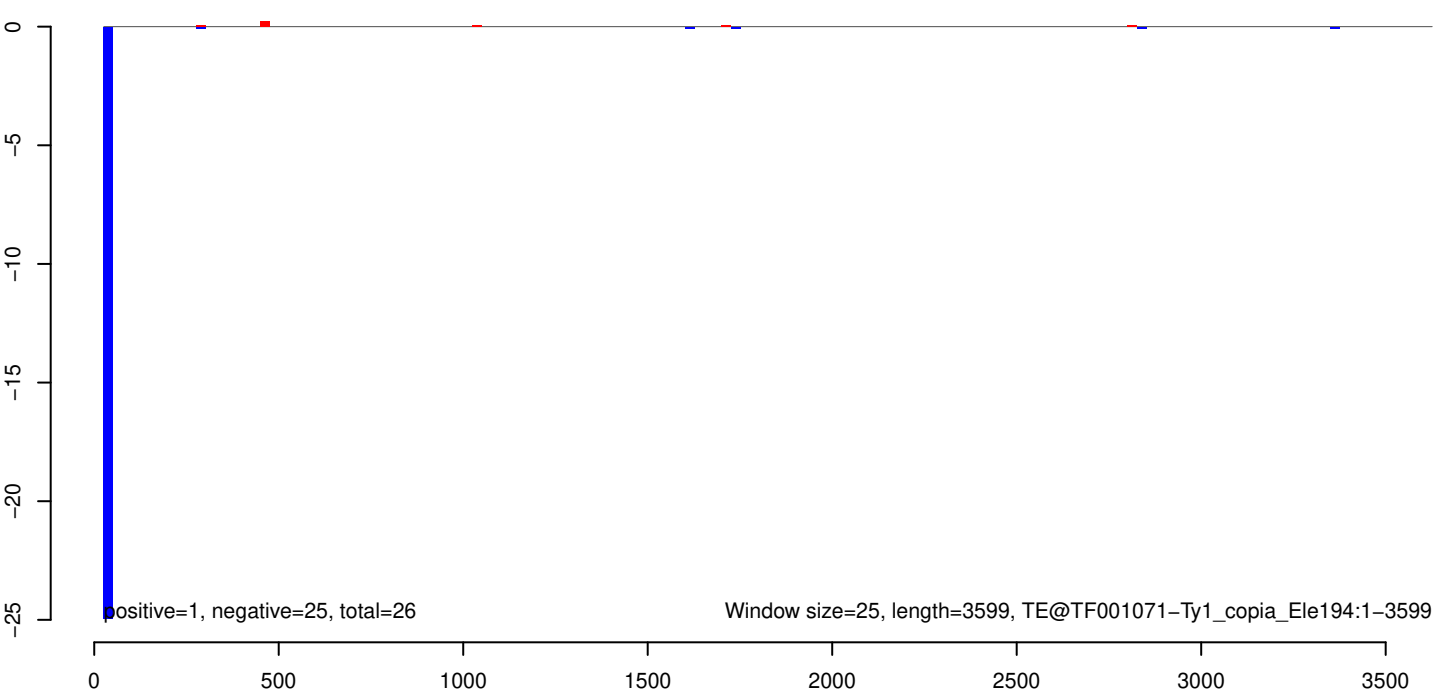
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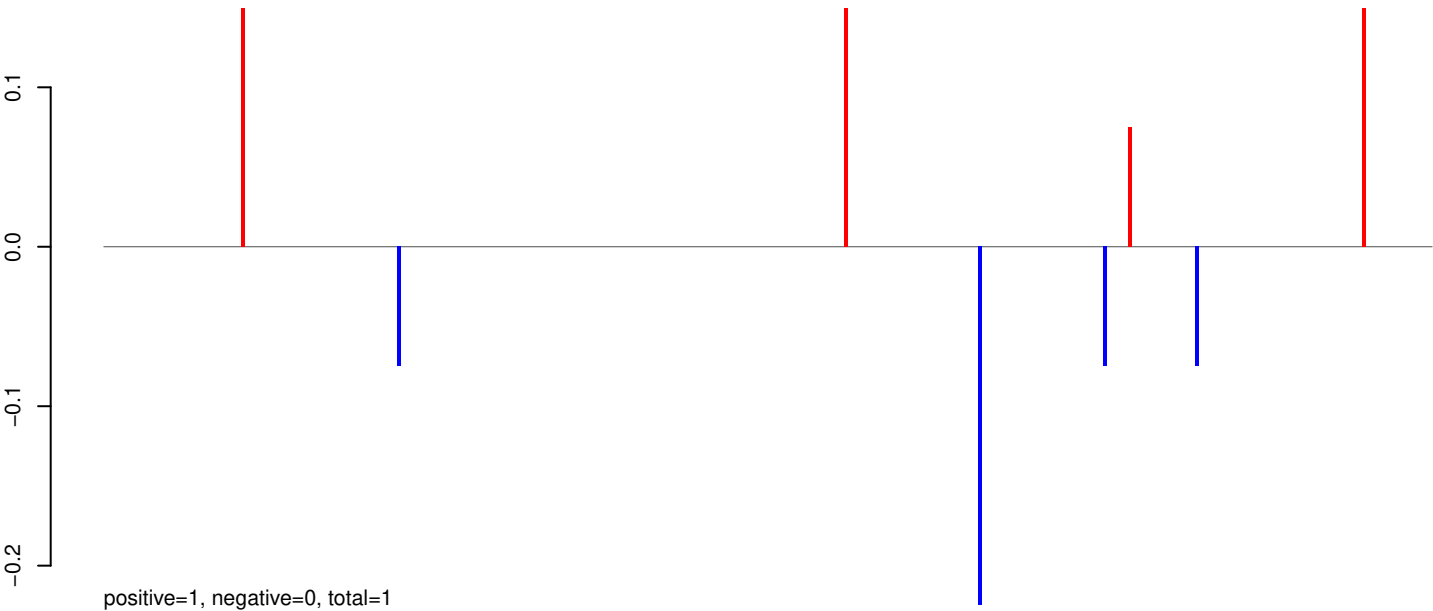
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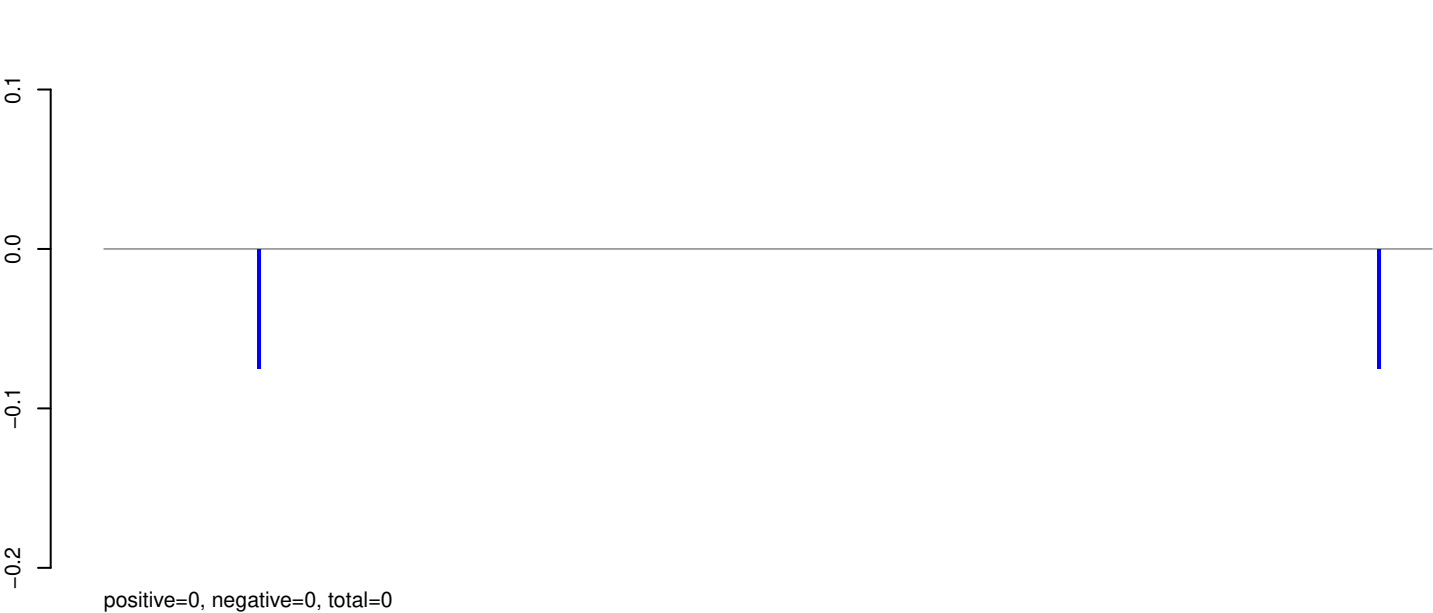
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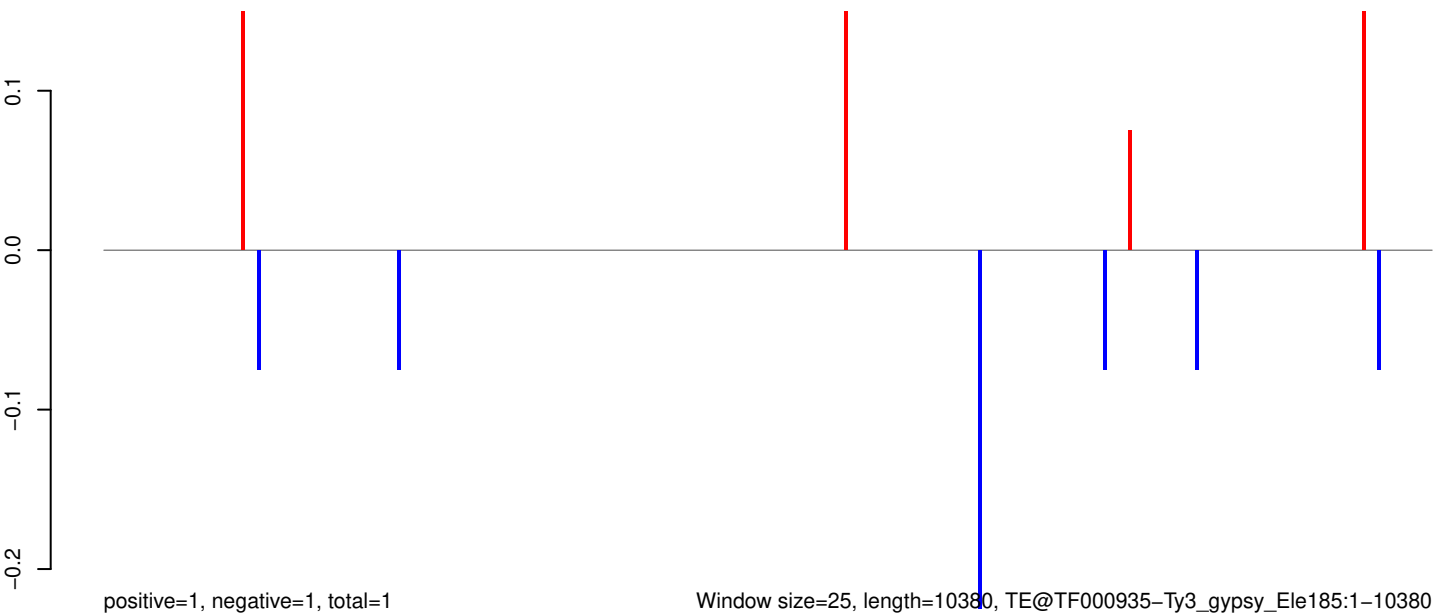
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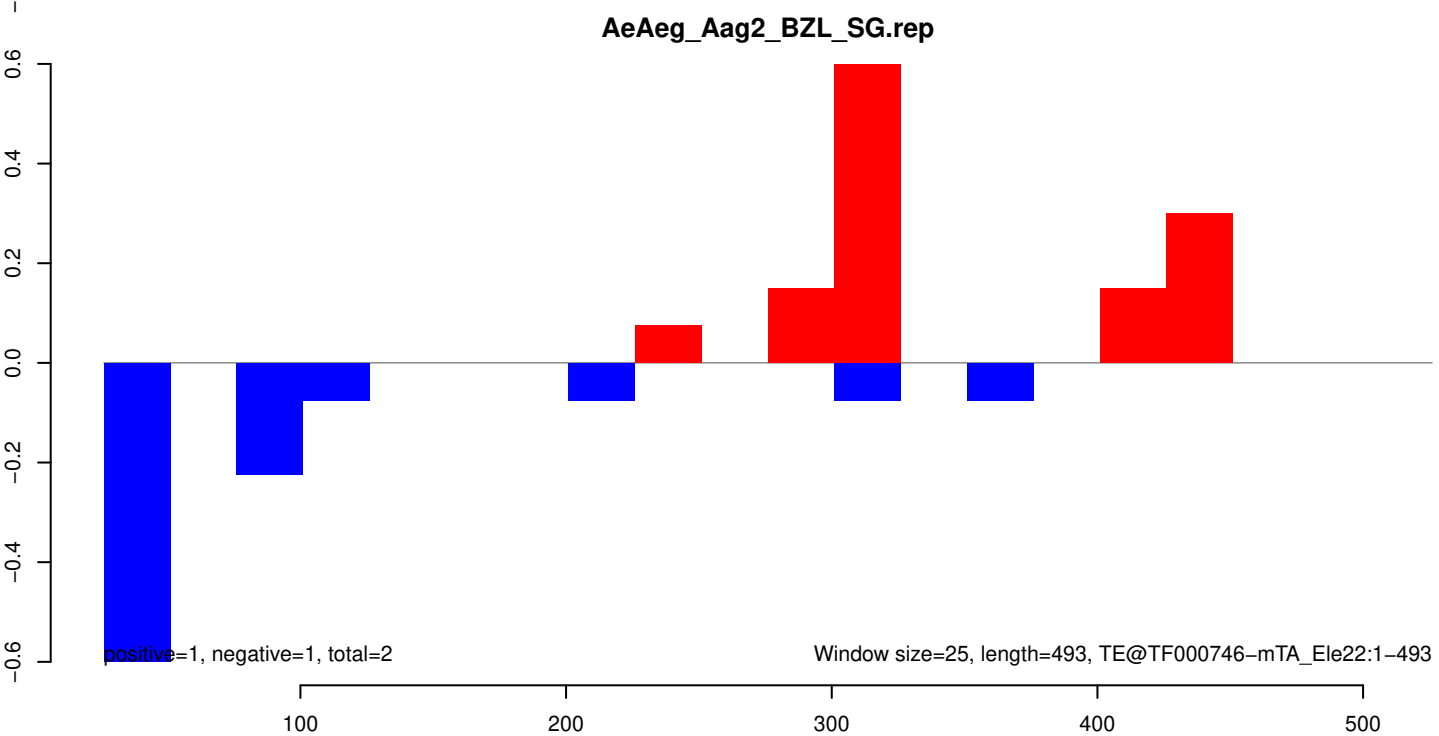
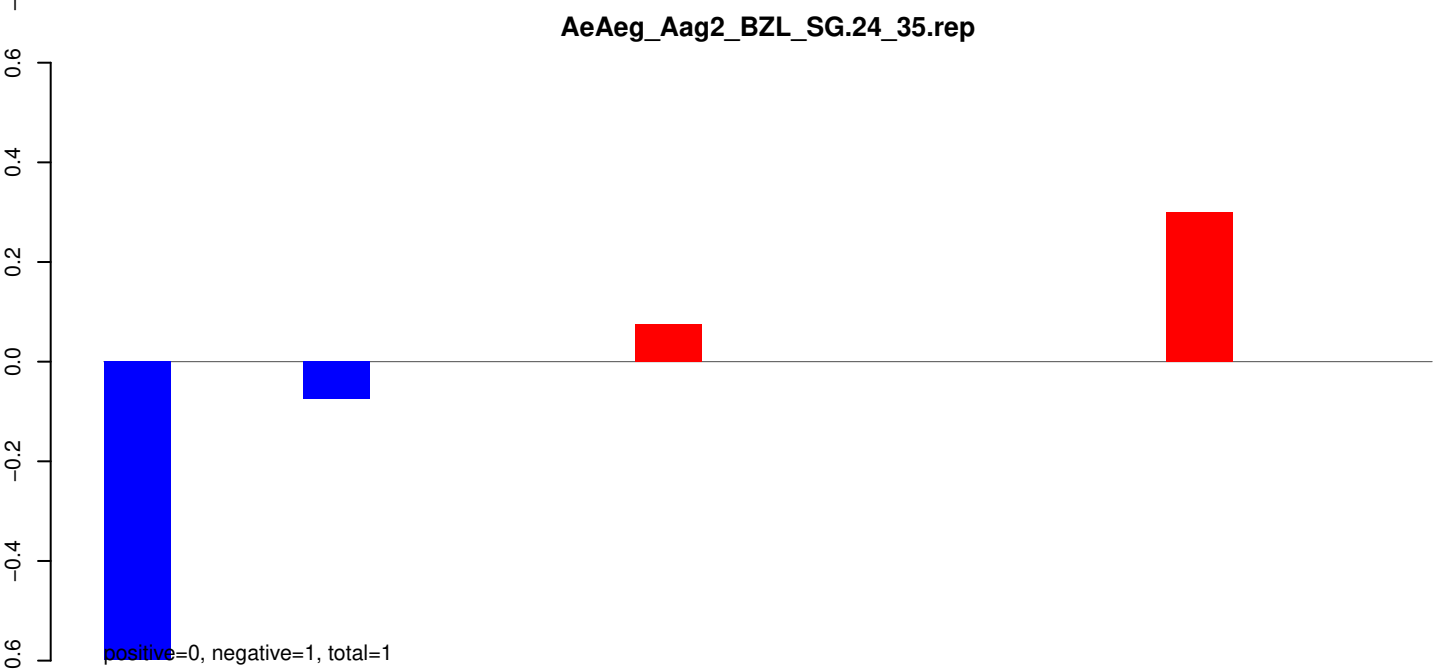
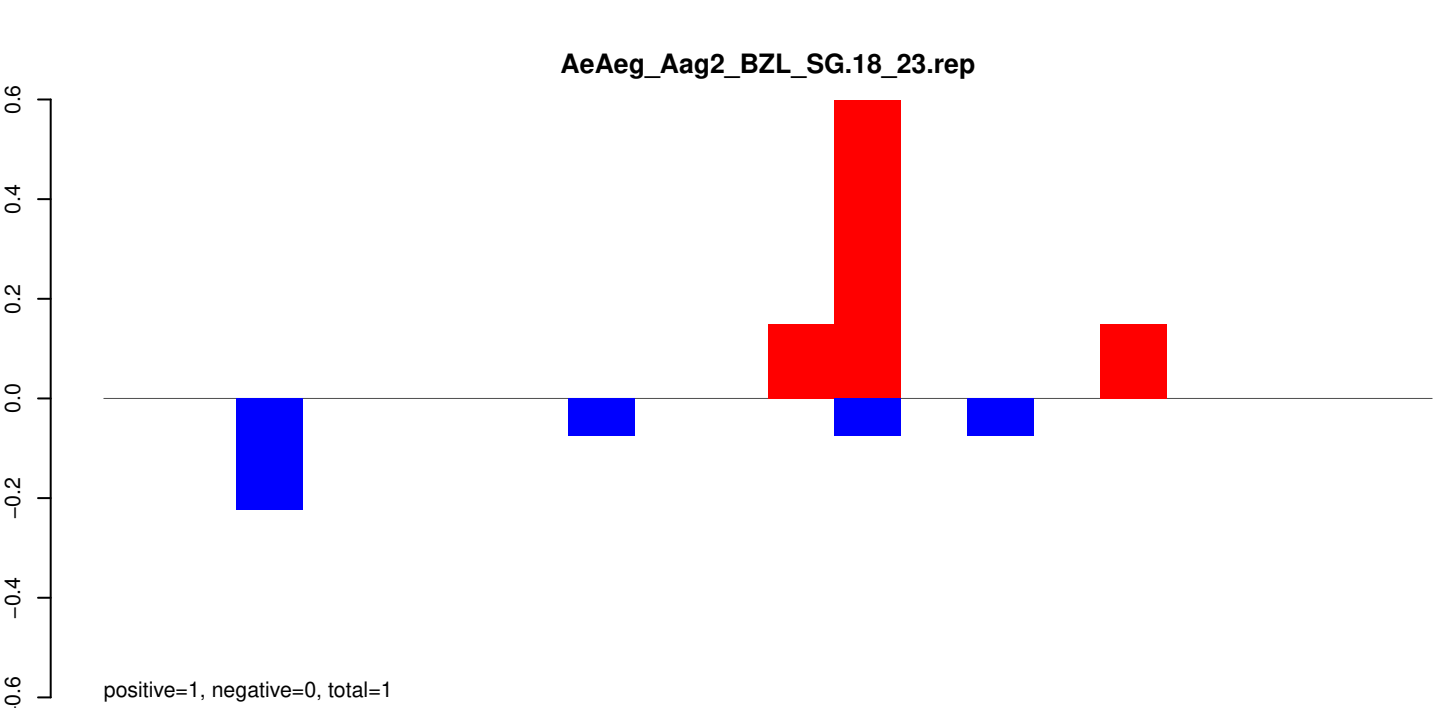
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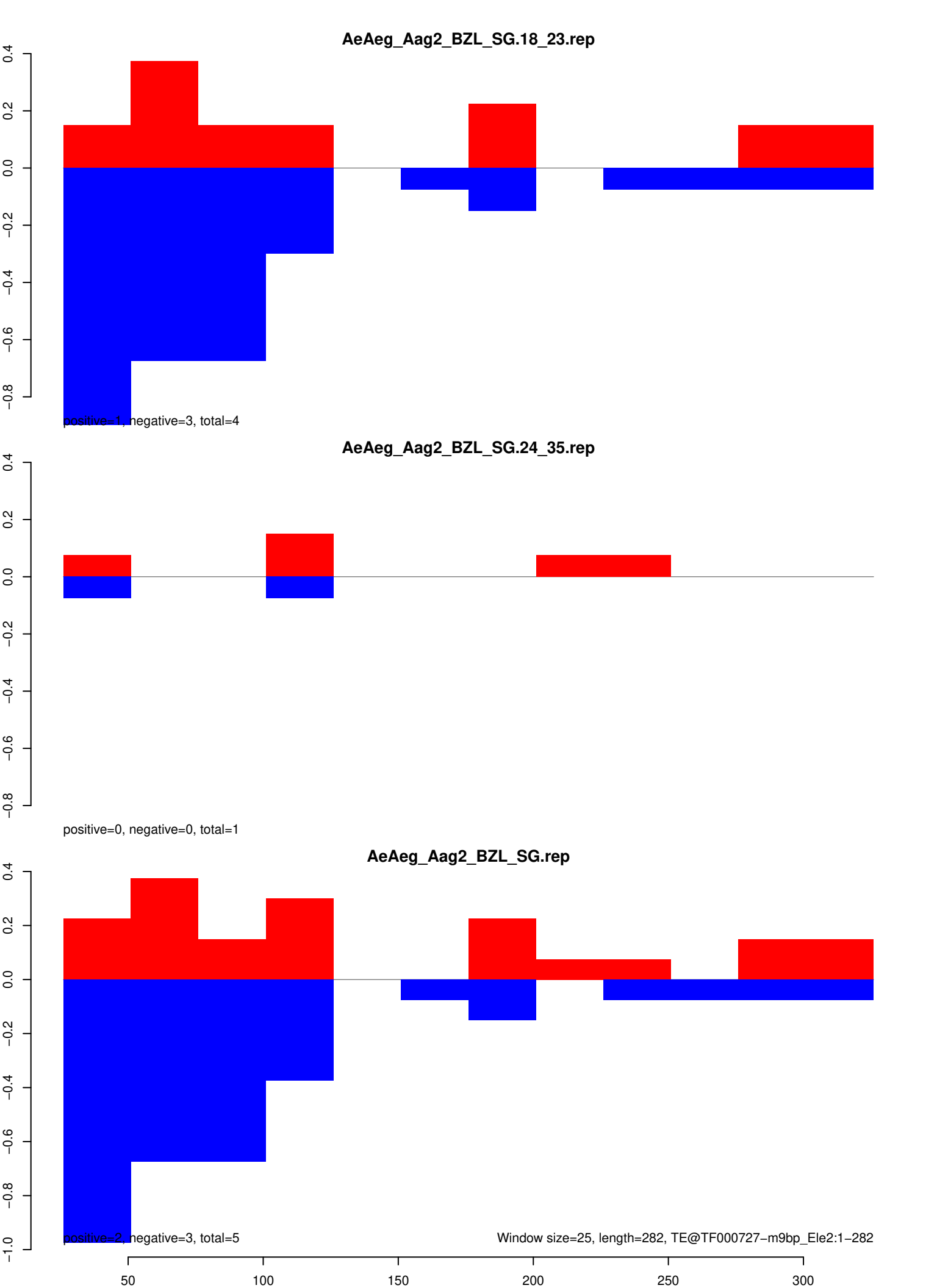


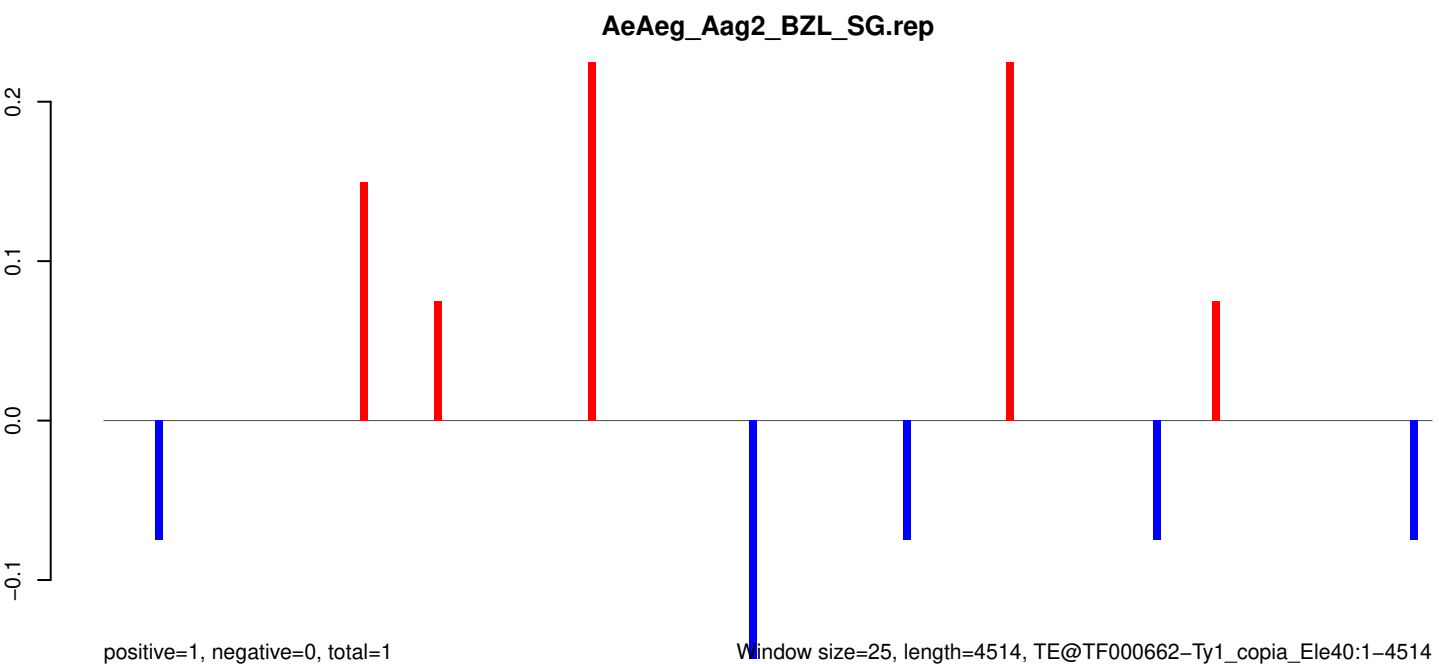
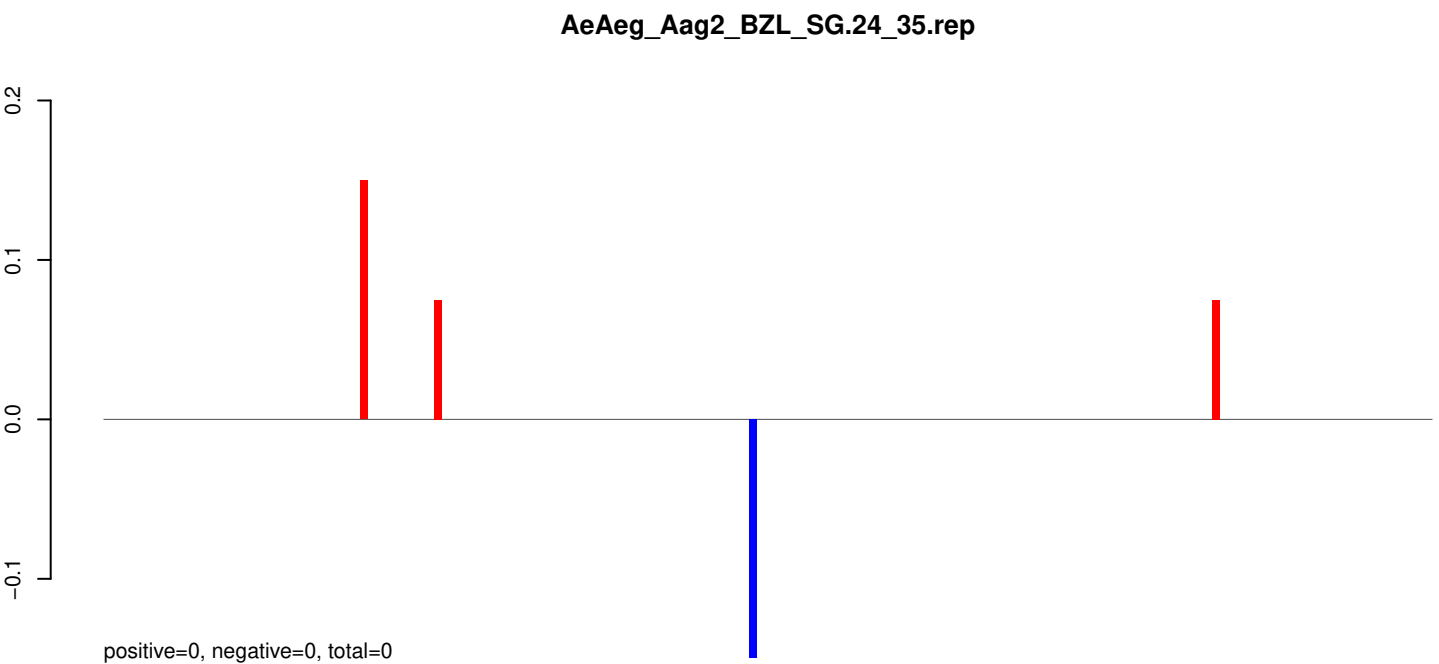
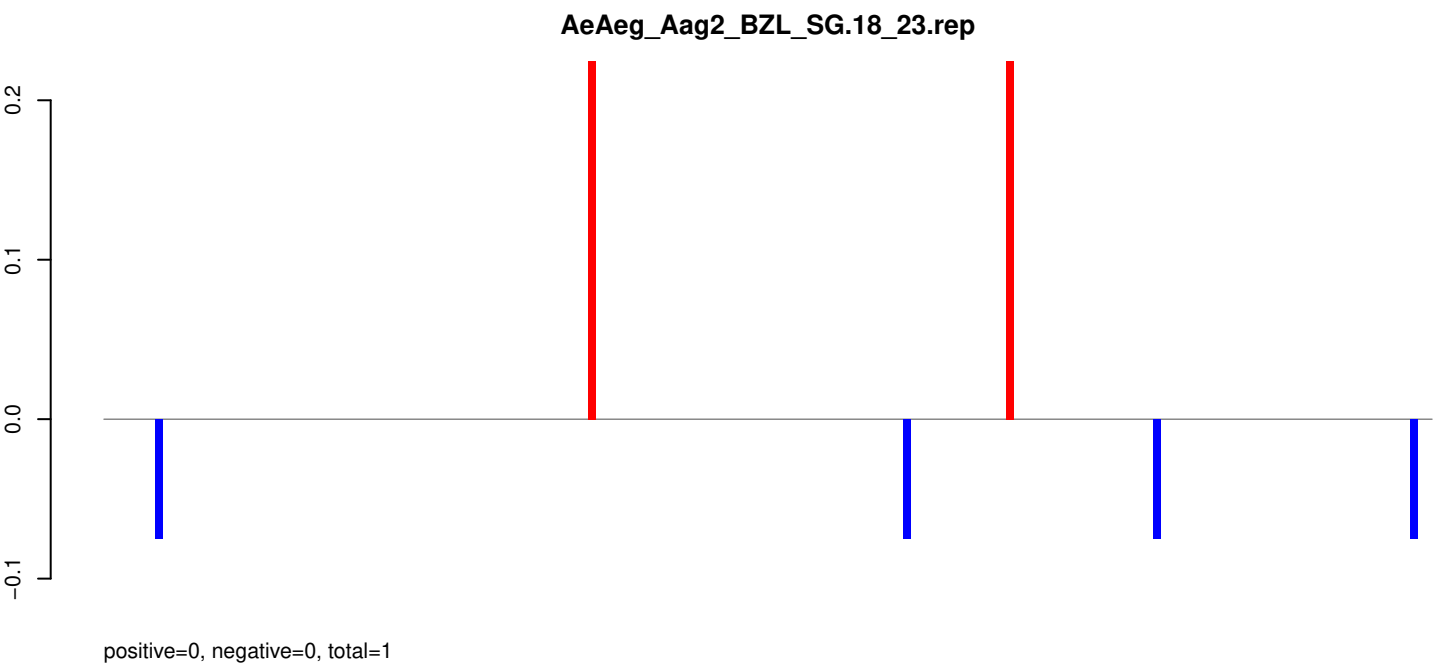
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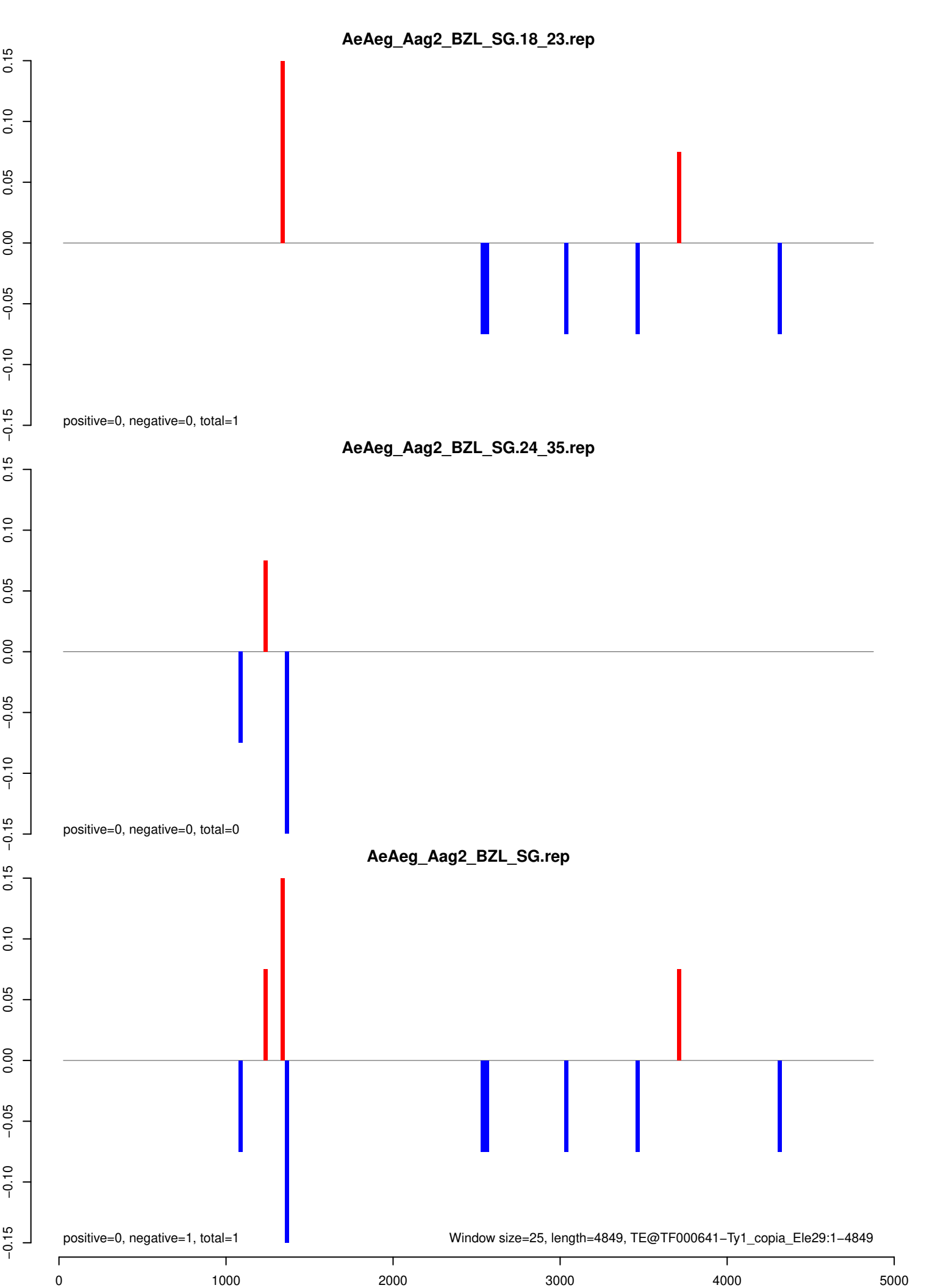
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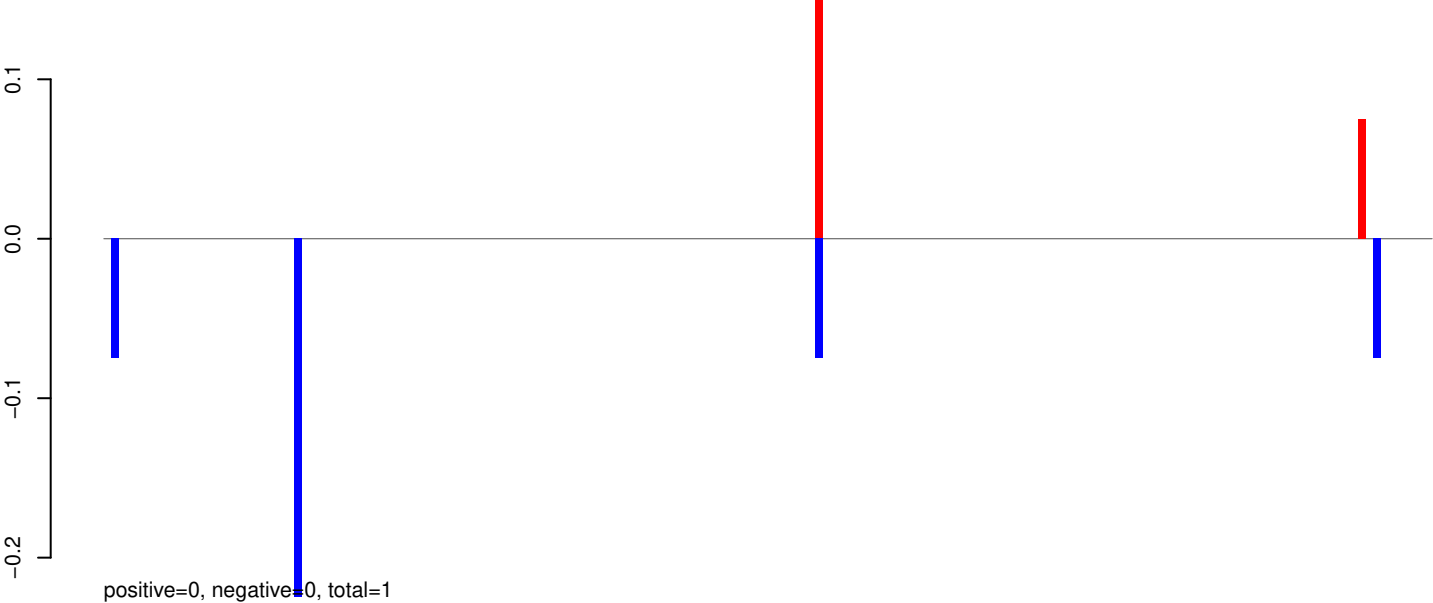




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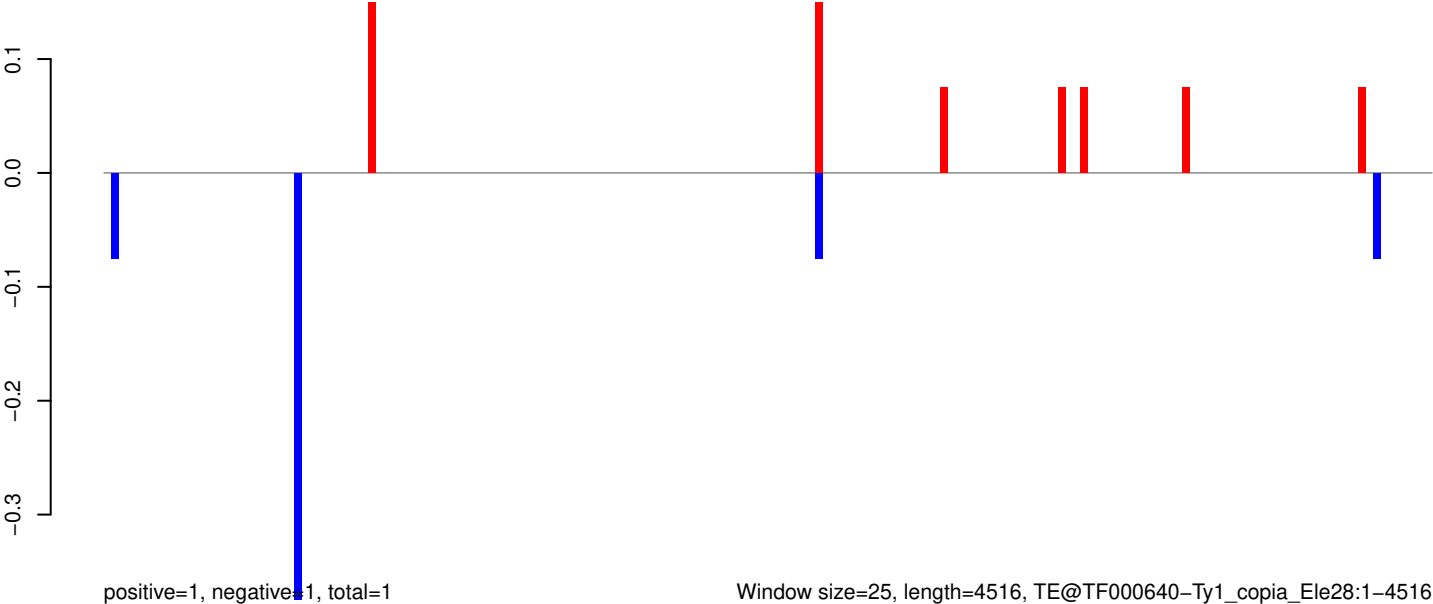
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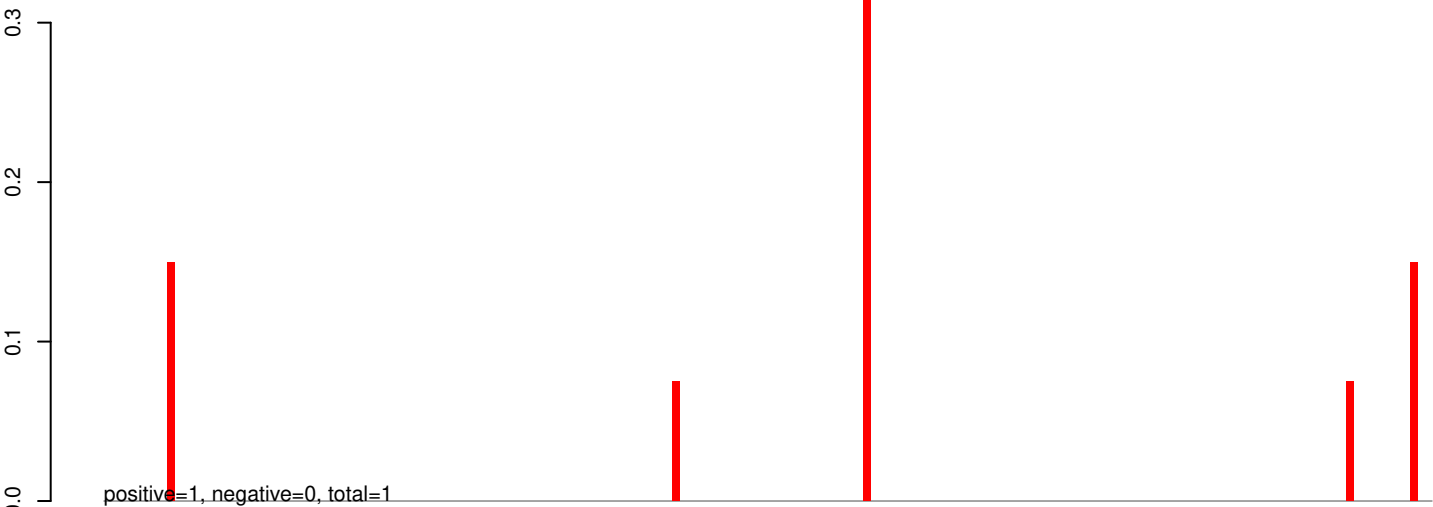
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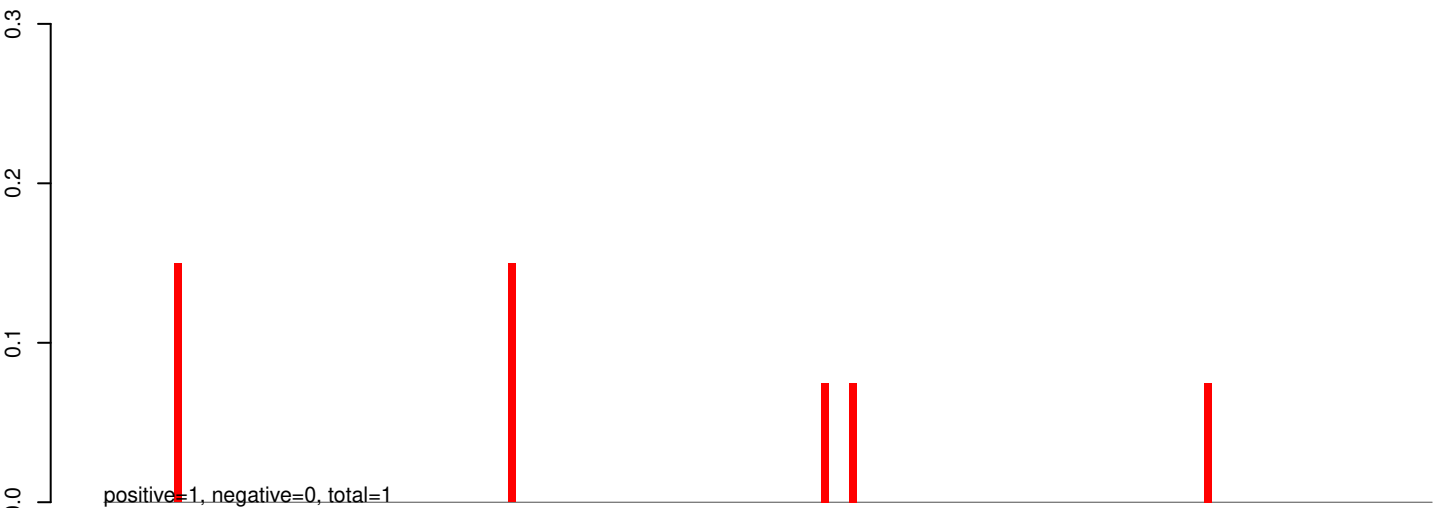
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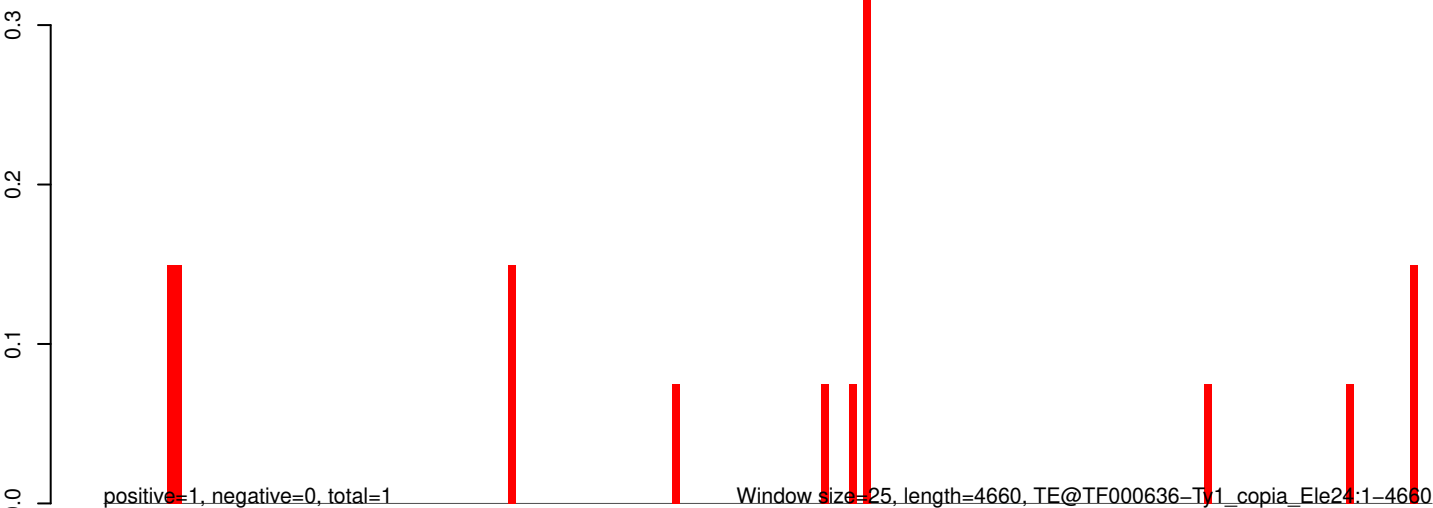
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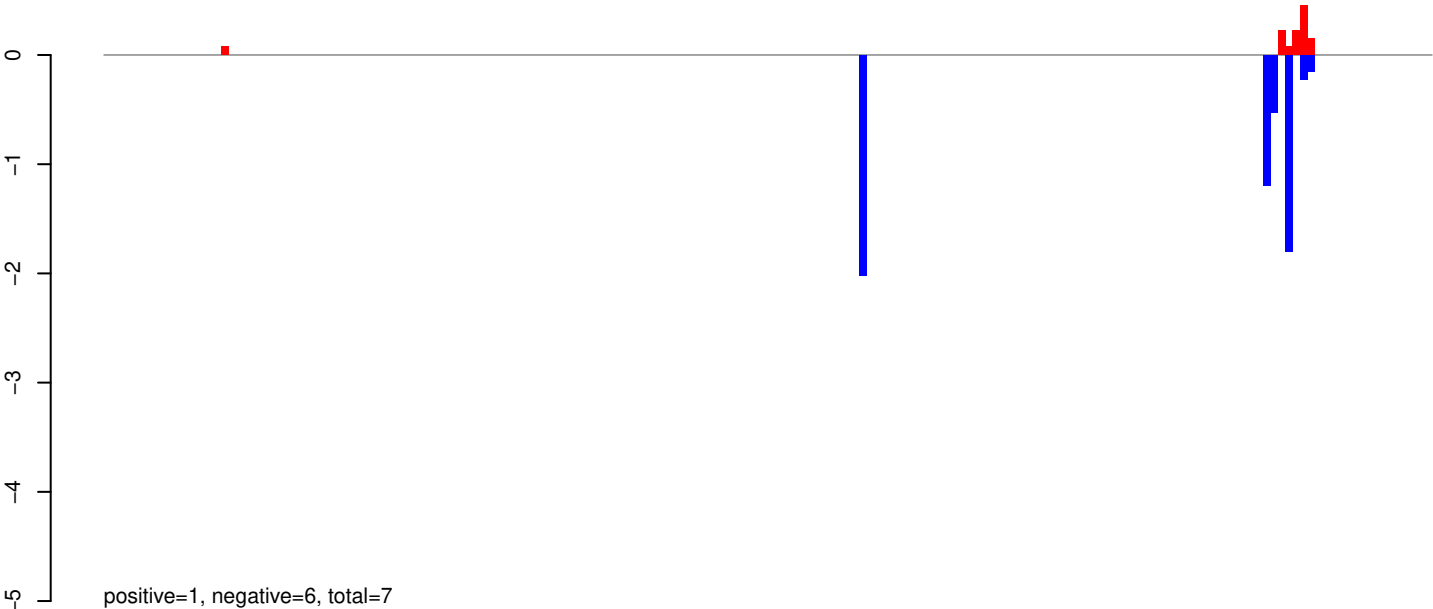


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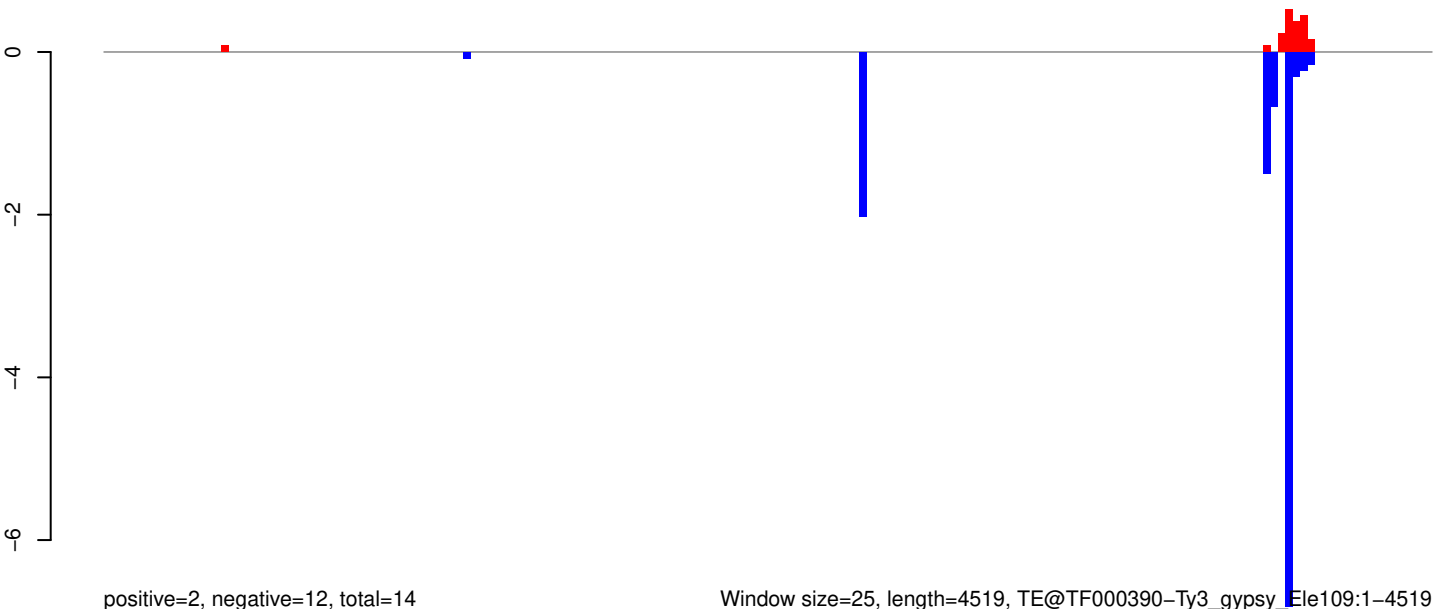
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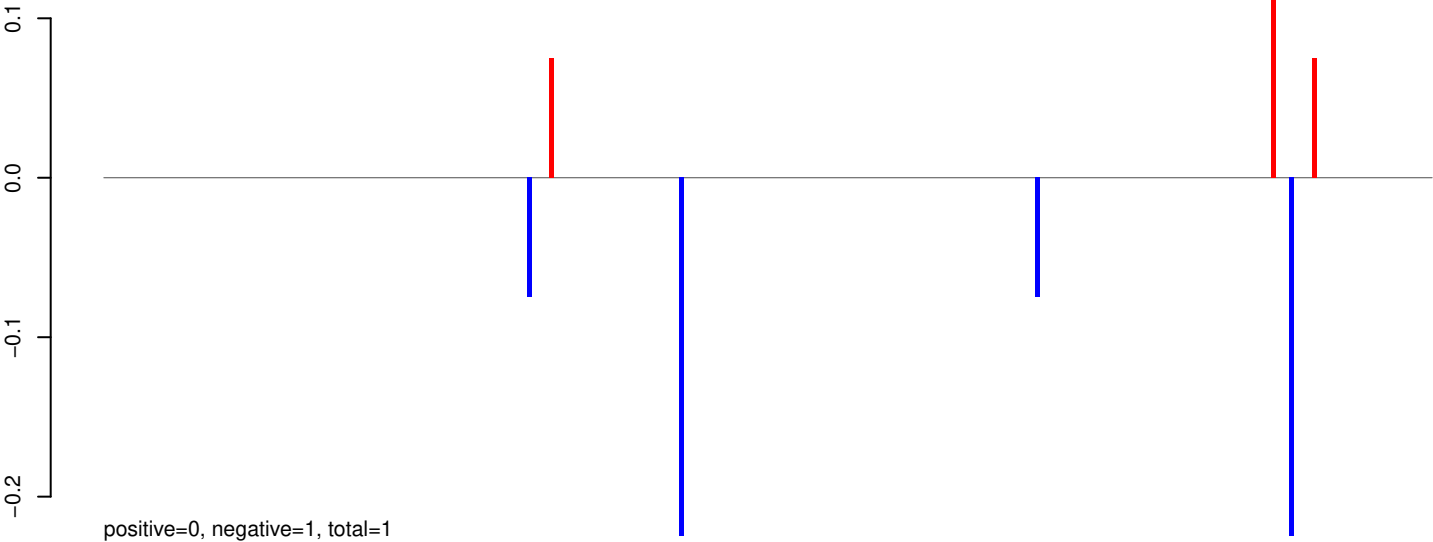
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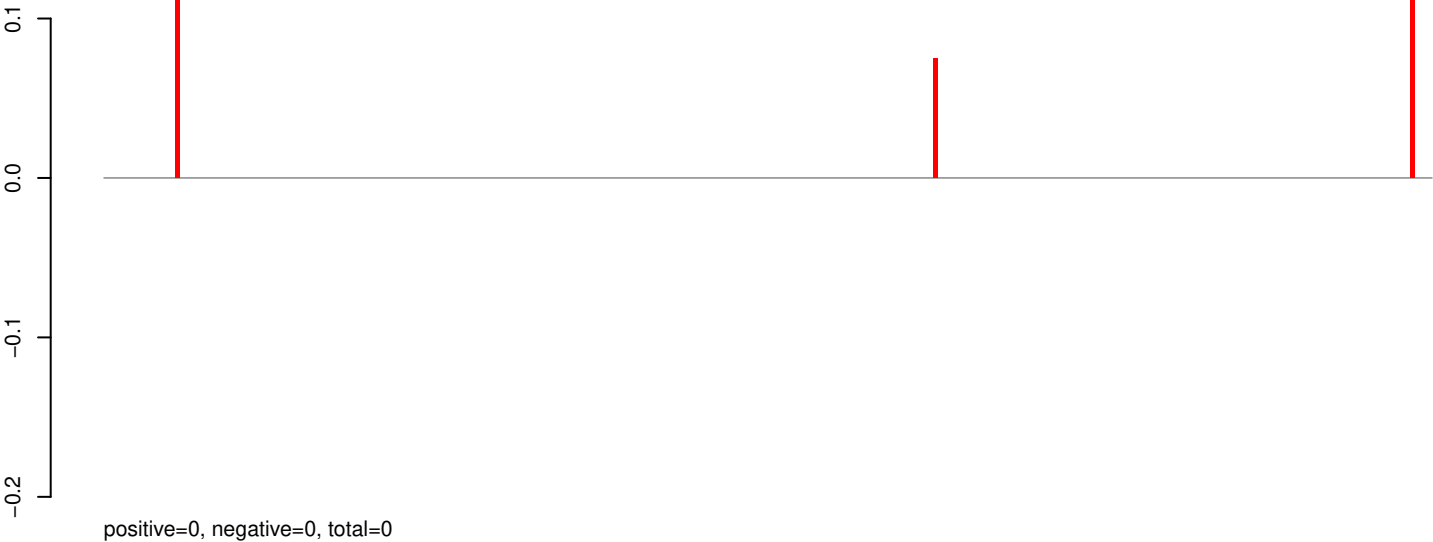
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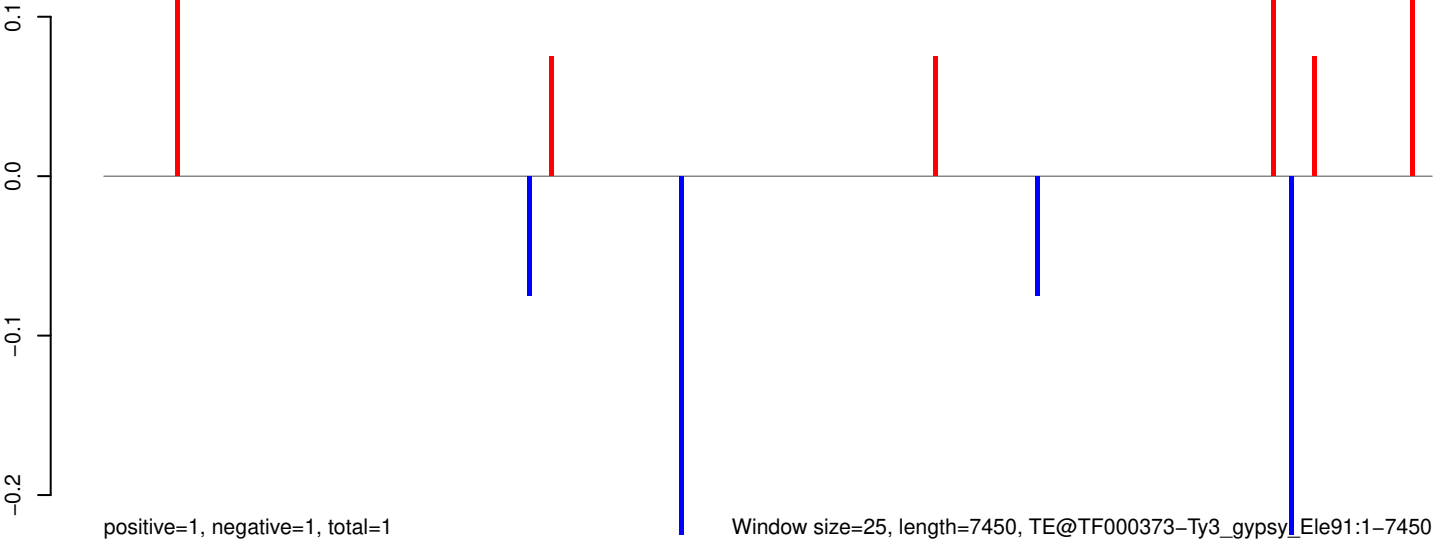
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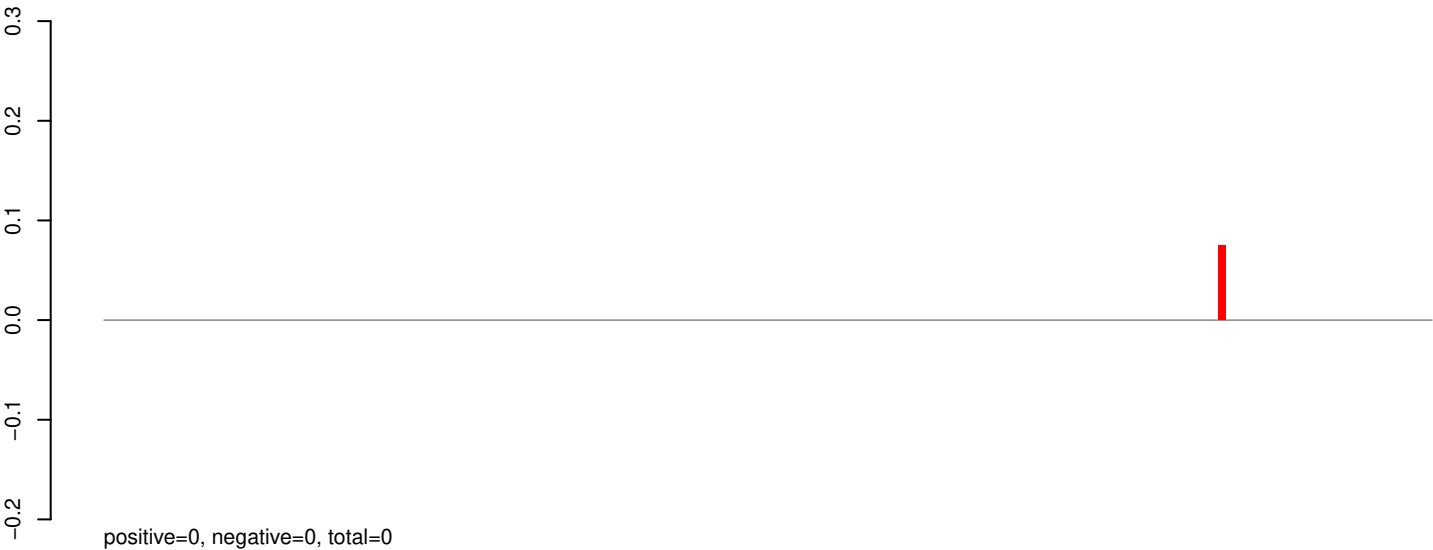


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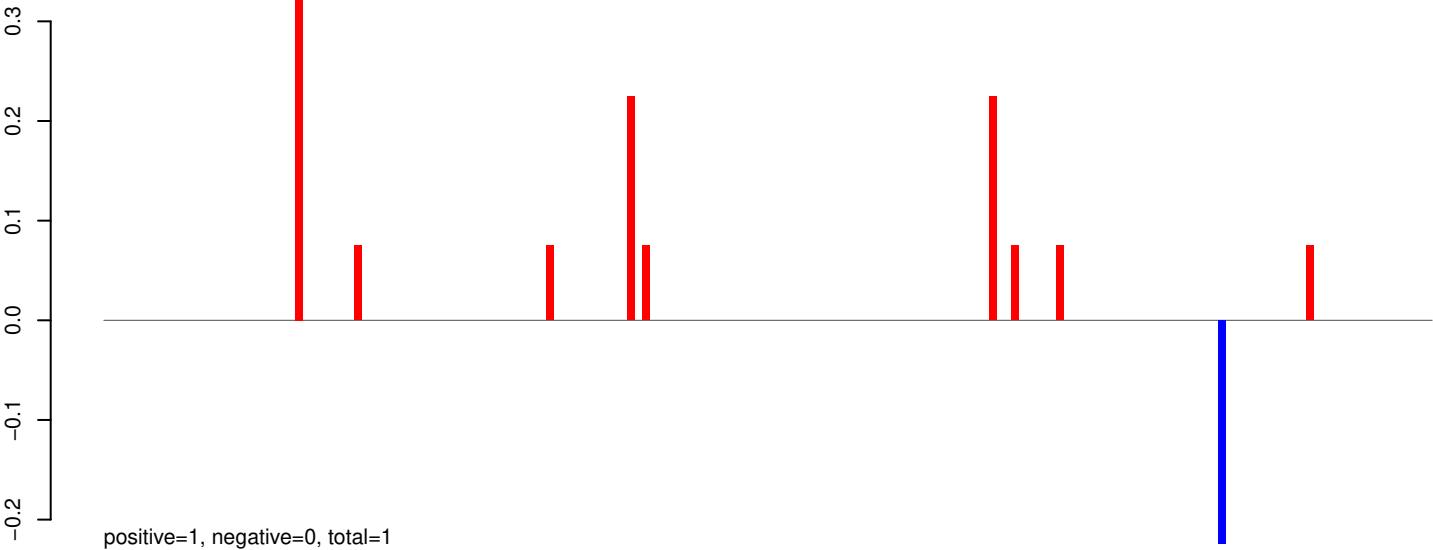


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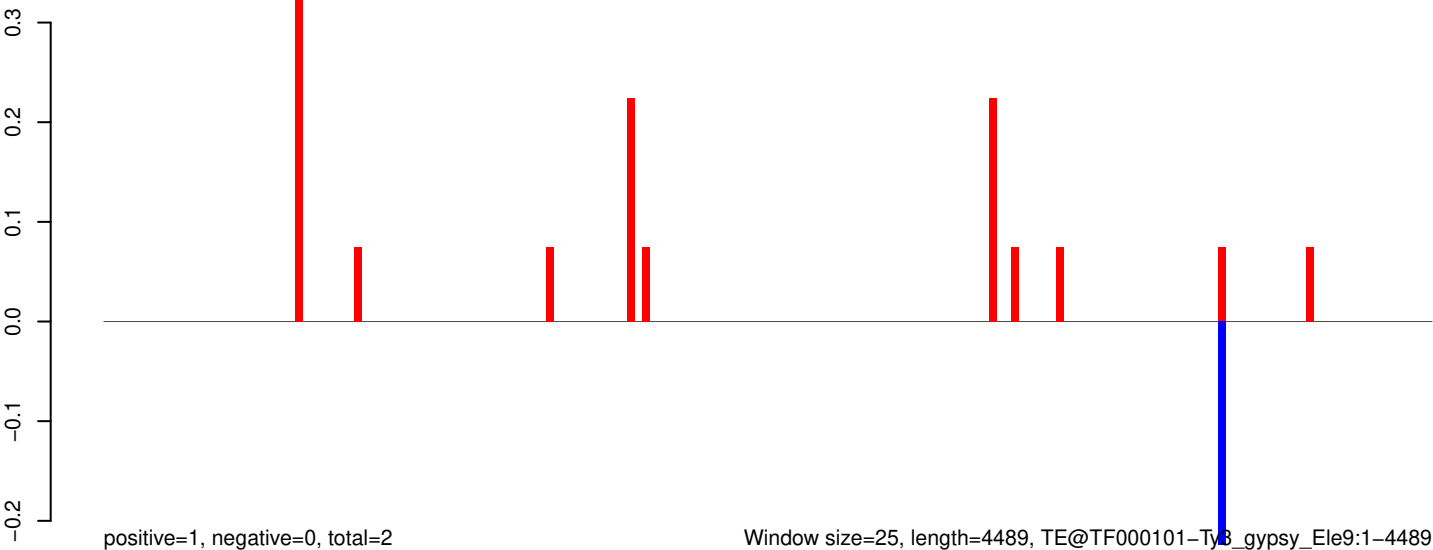
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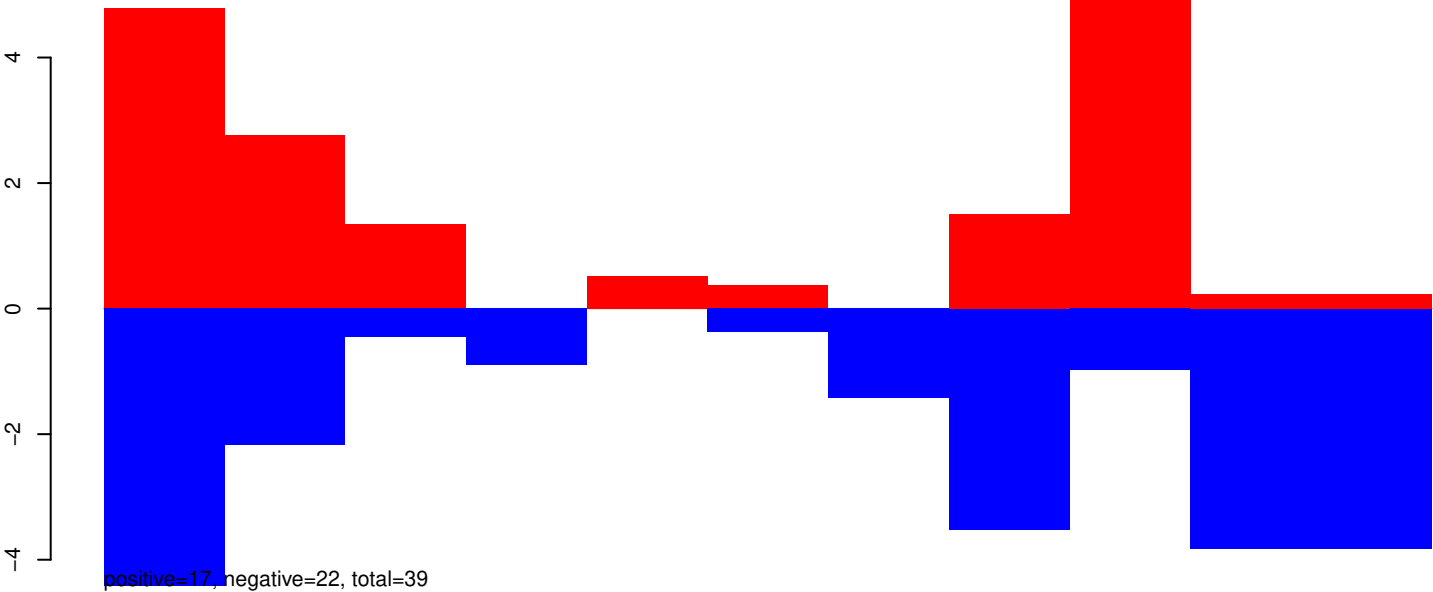
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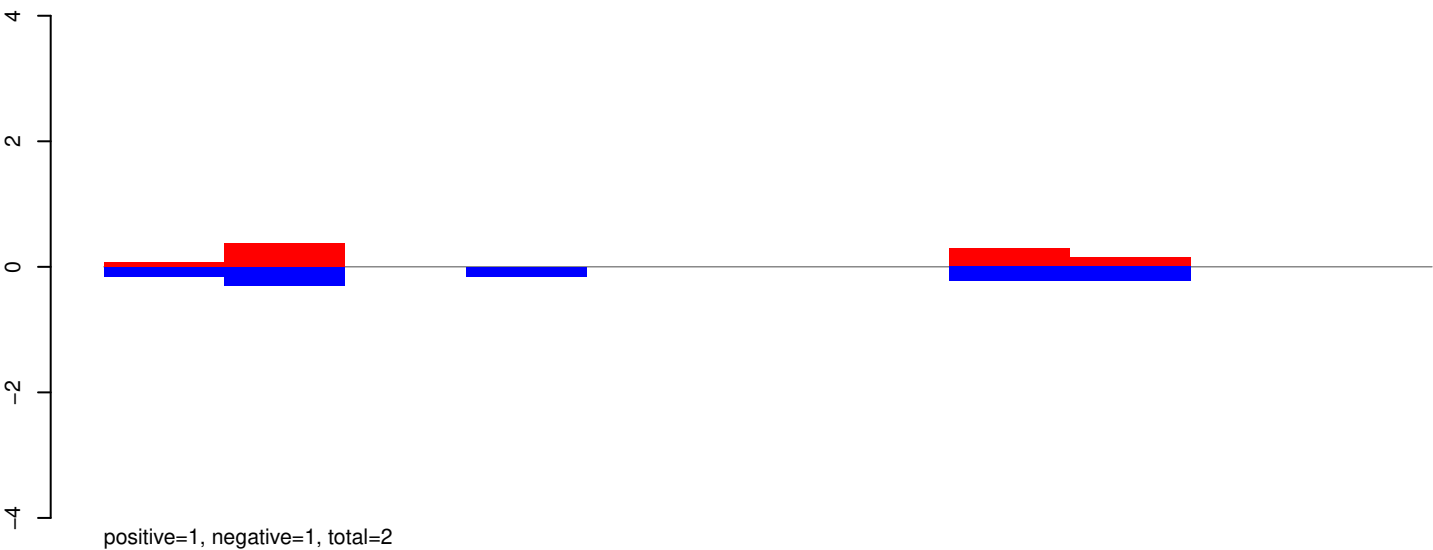
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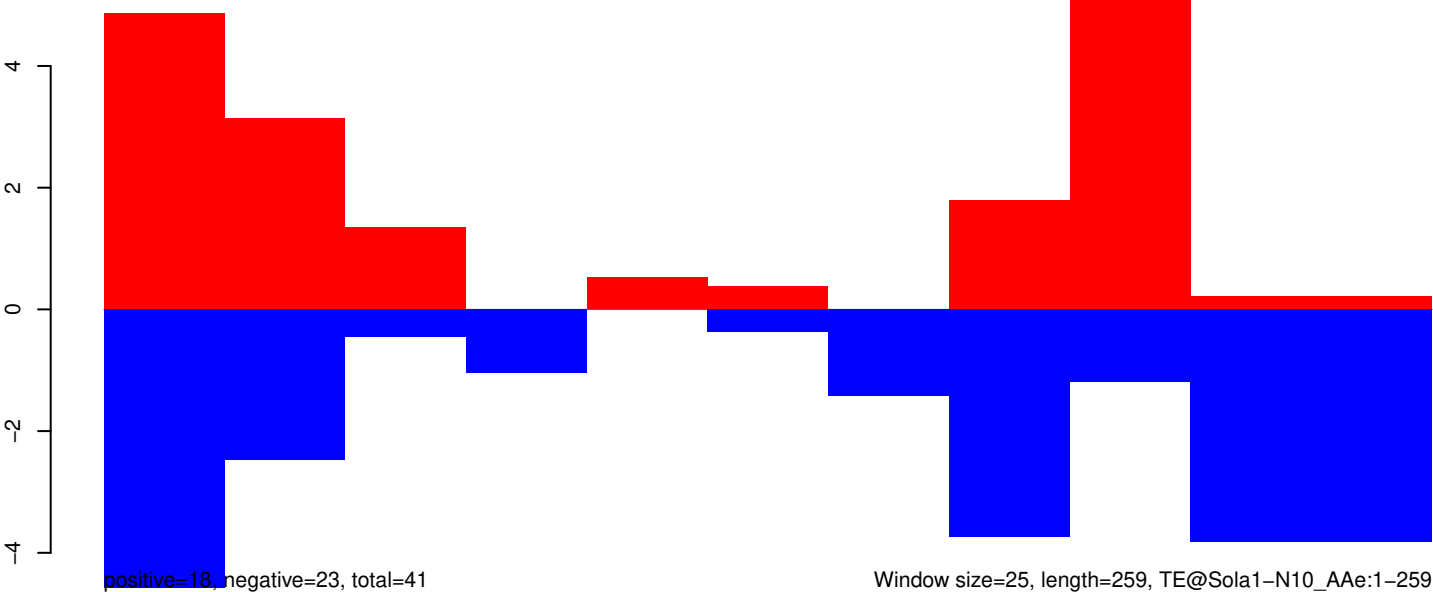
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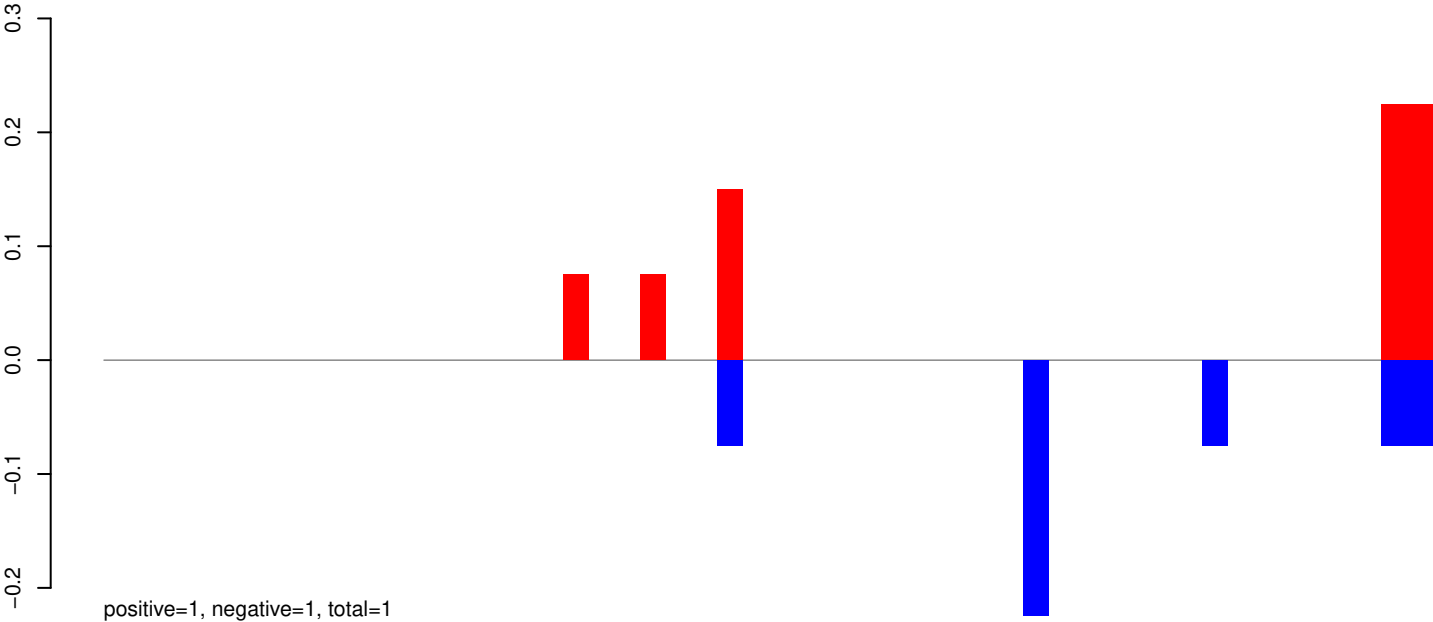
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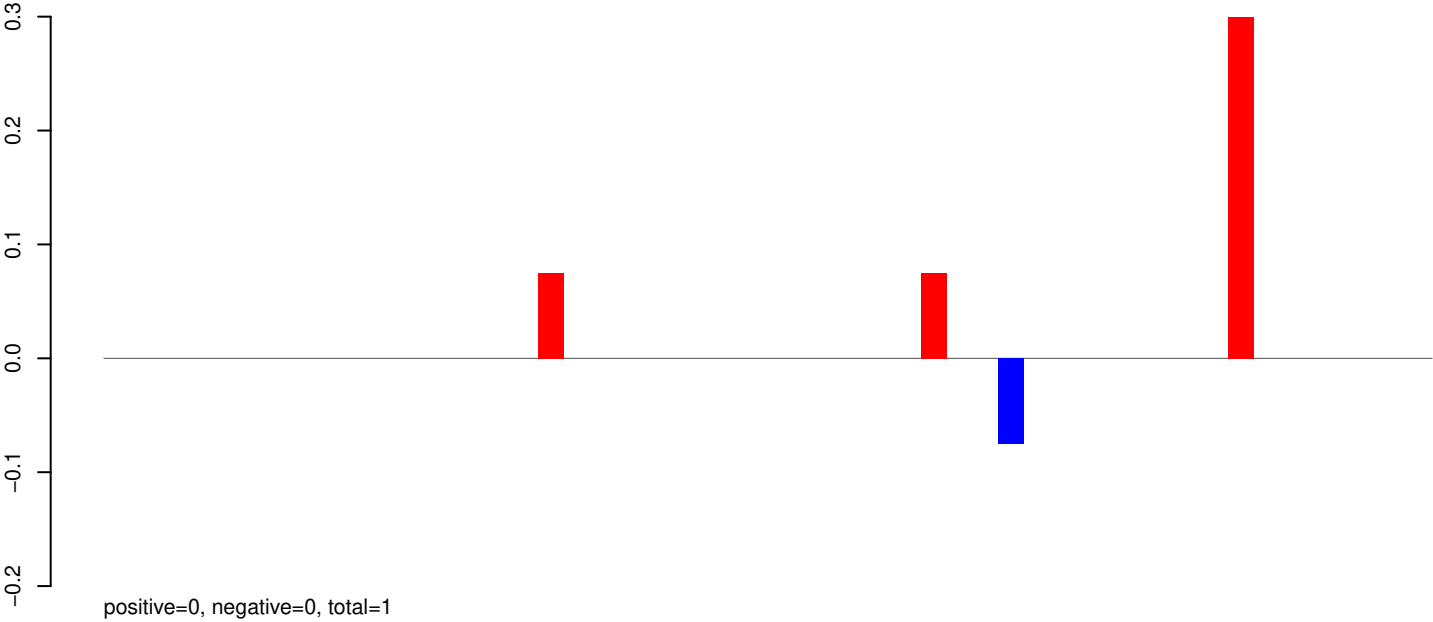
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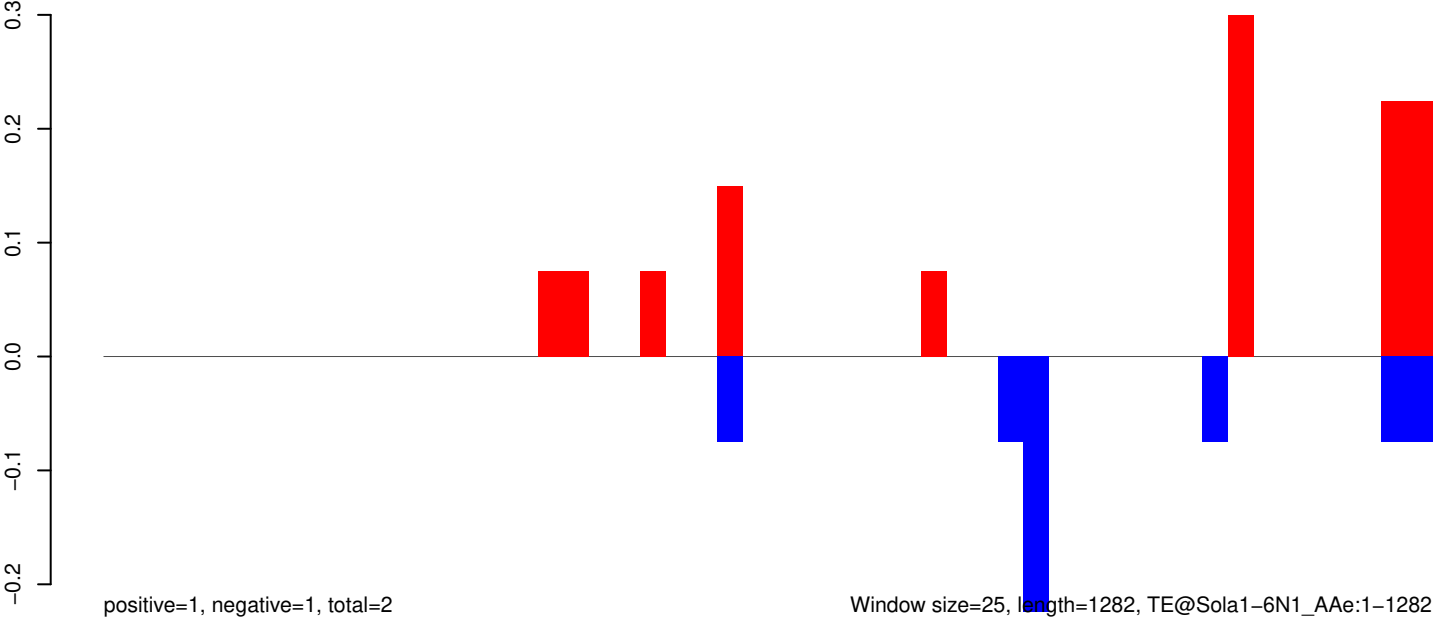
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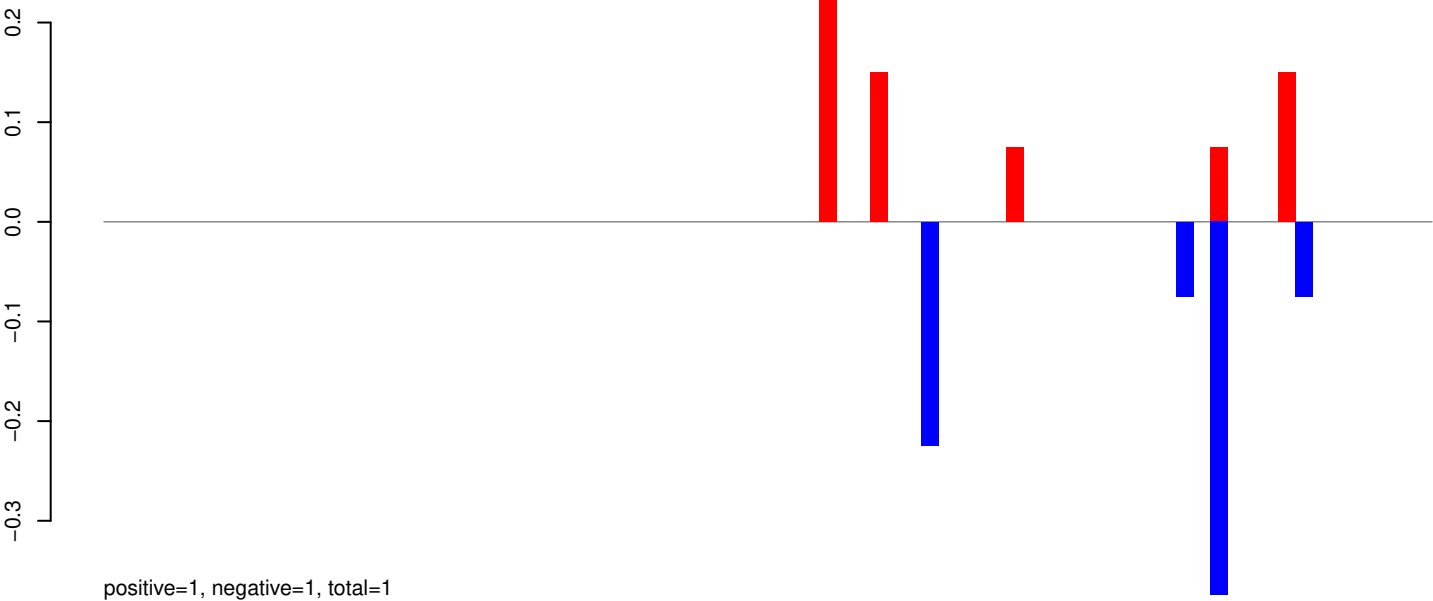


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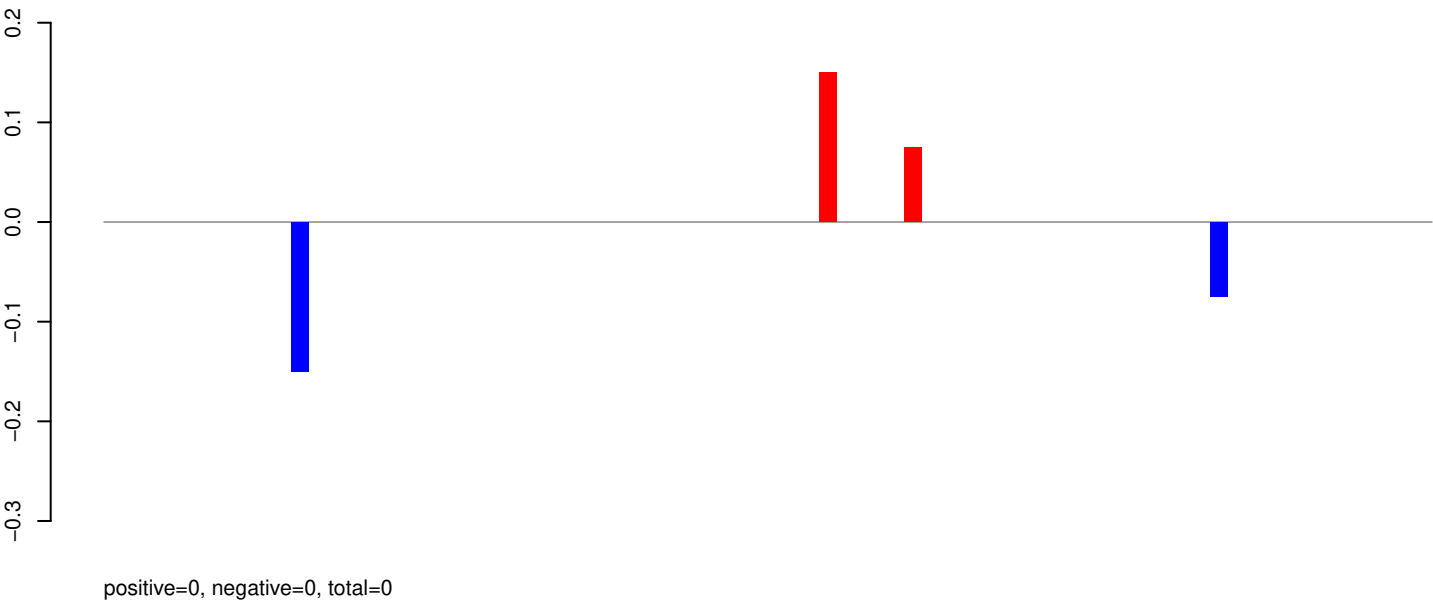


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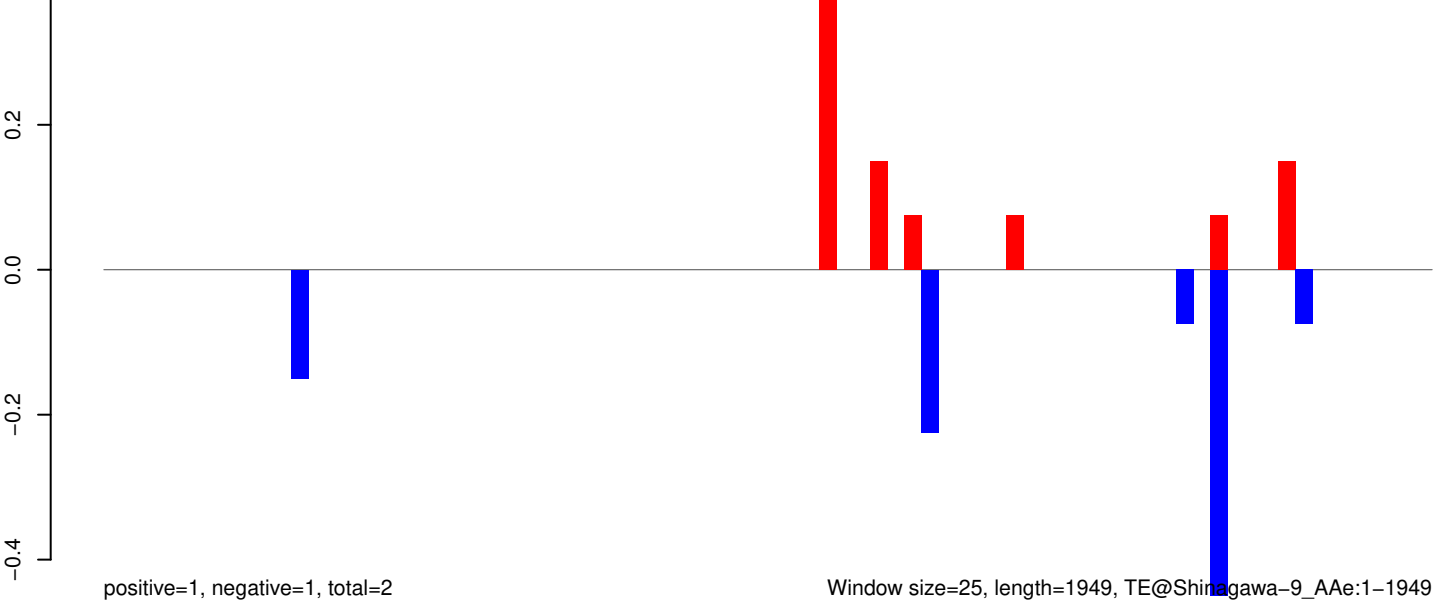
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AeAeg_Aag2_BZL_SG.24_35.rep

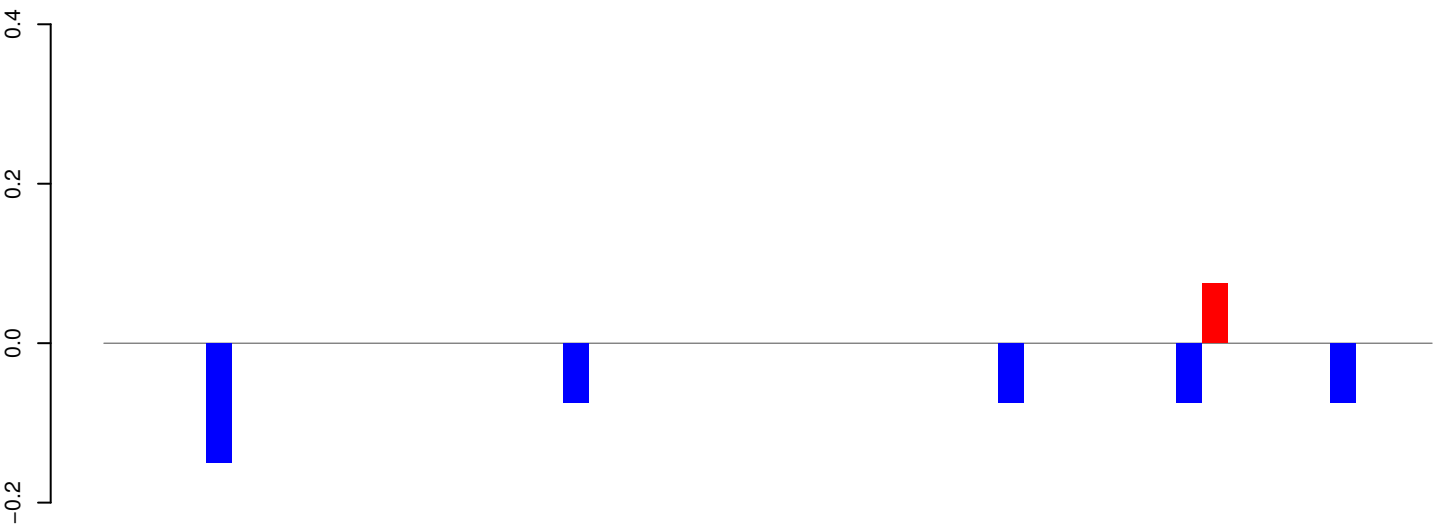


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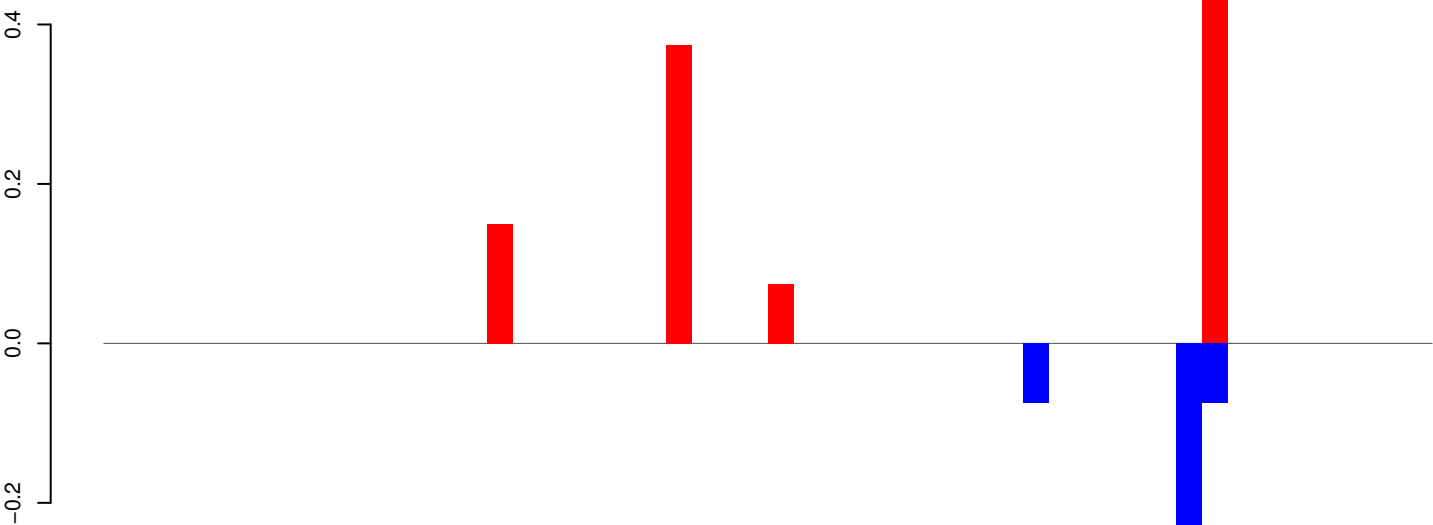
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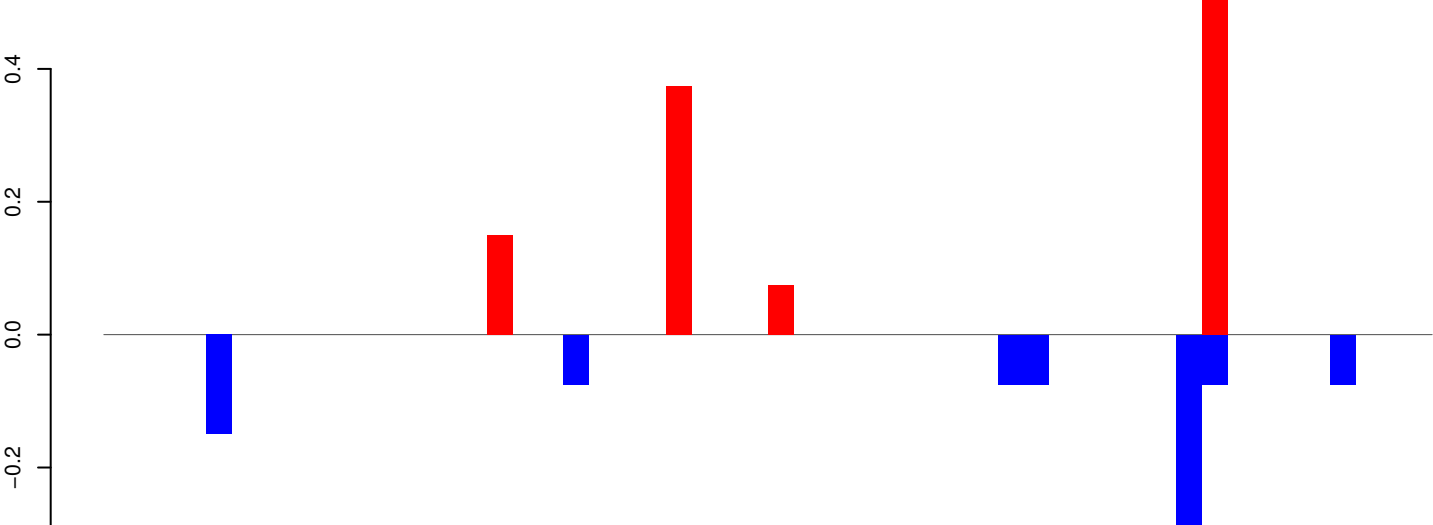
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AeAeg_Aag2_BZL_SG.24_35.rep



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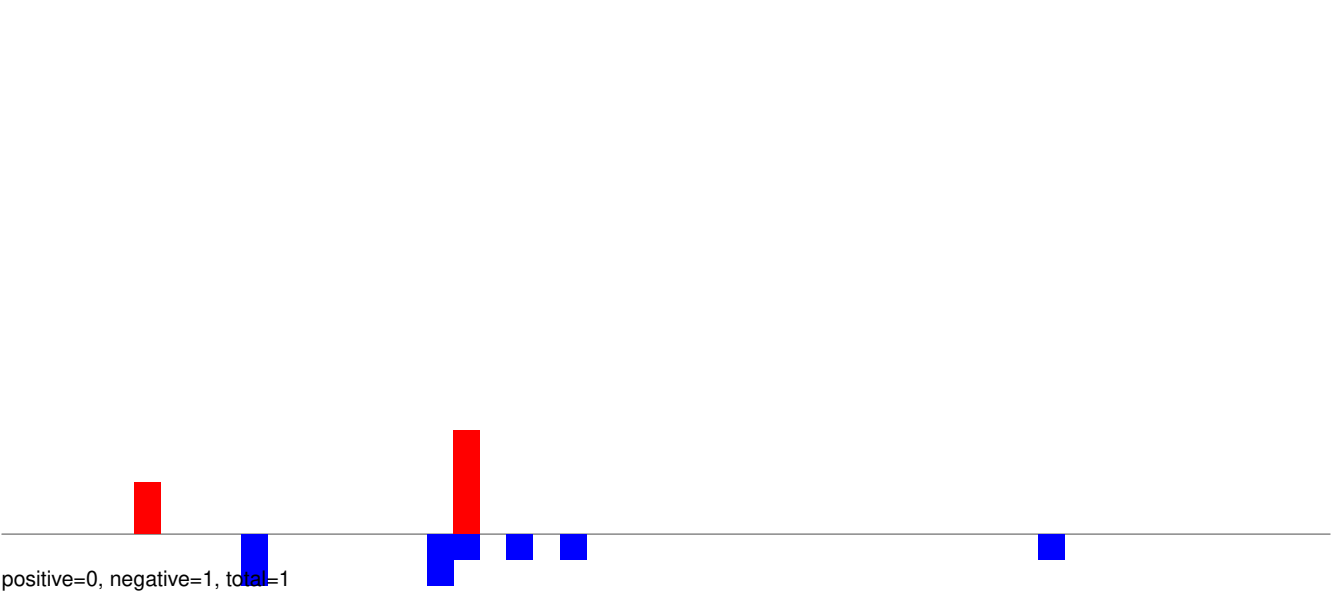
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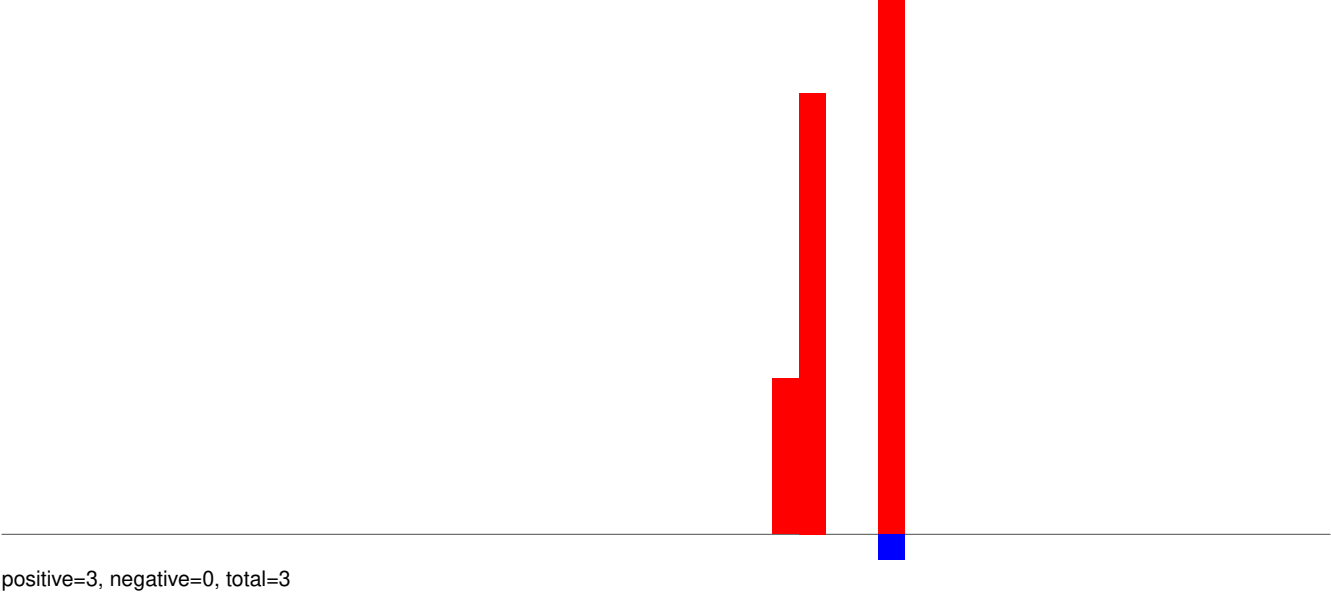
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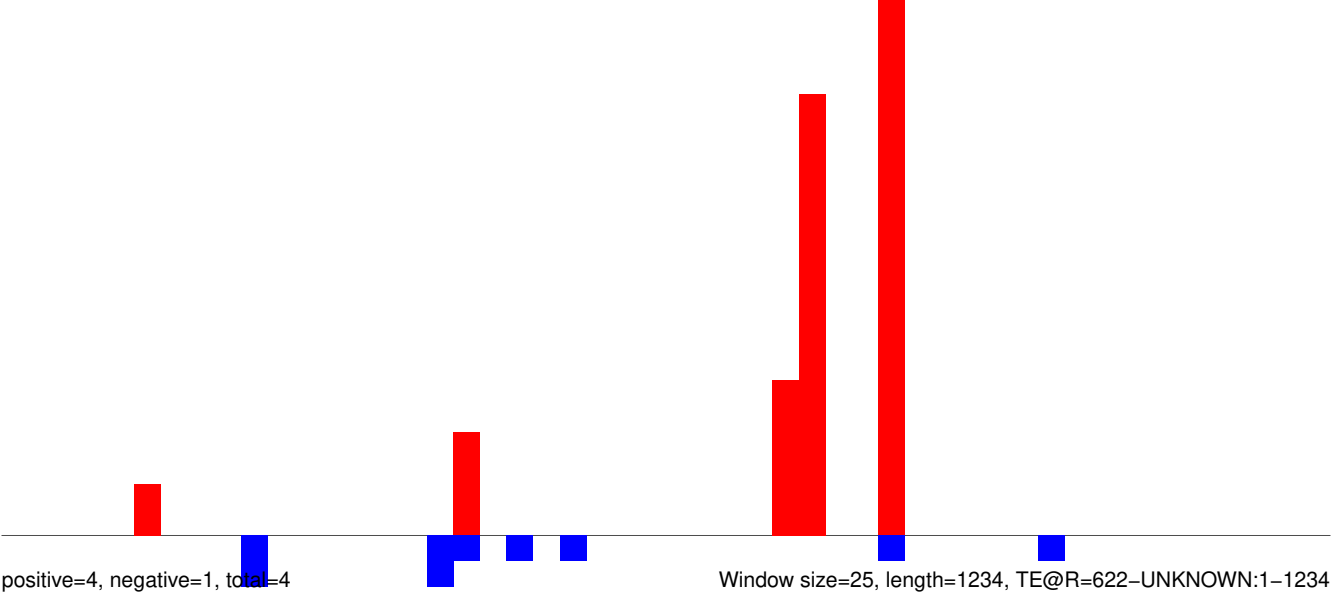
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AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

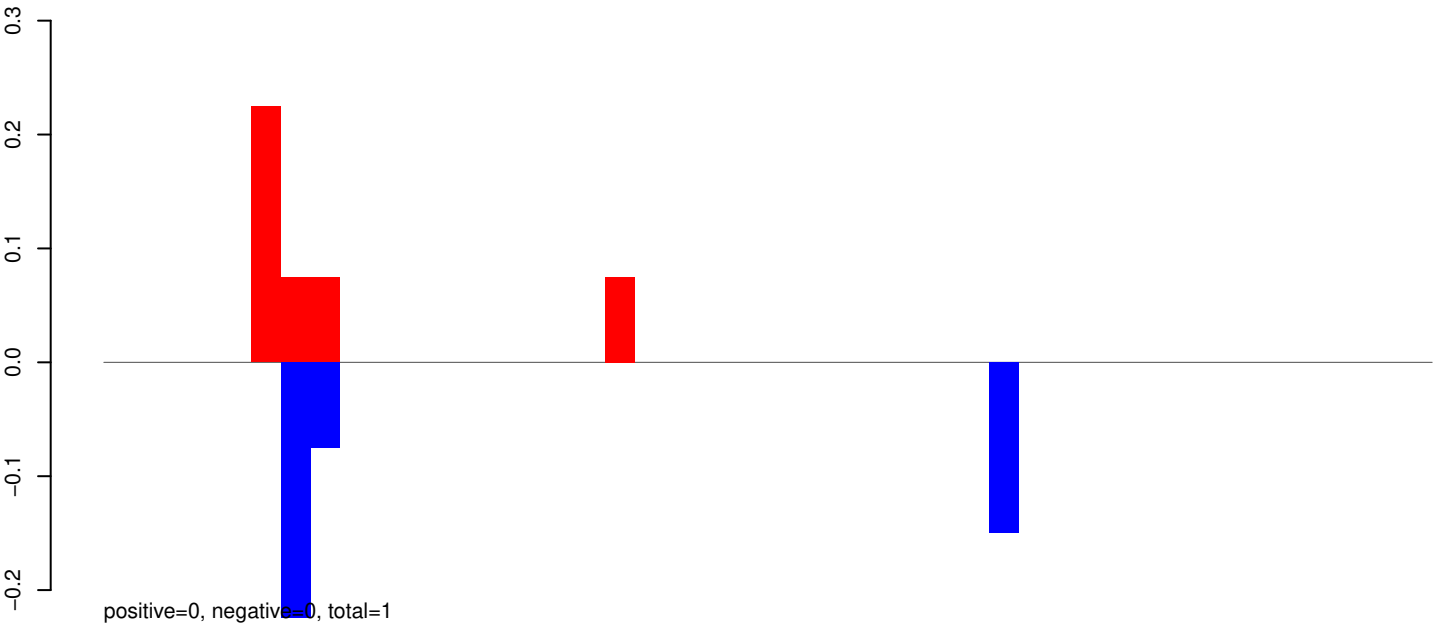


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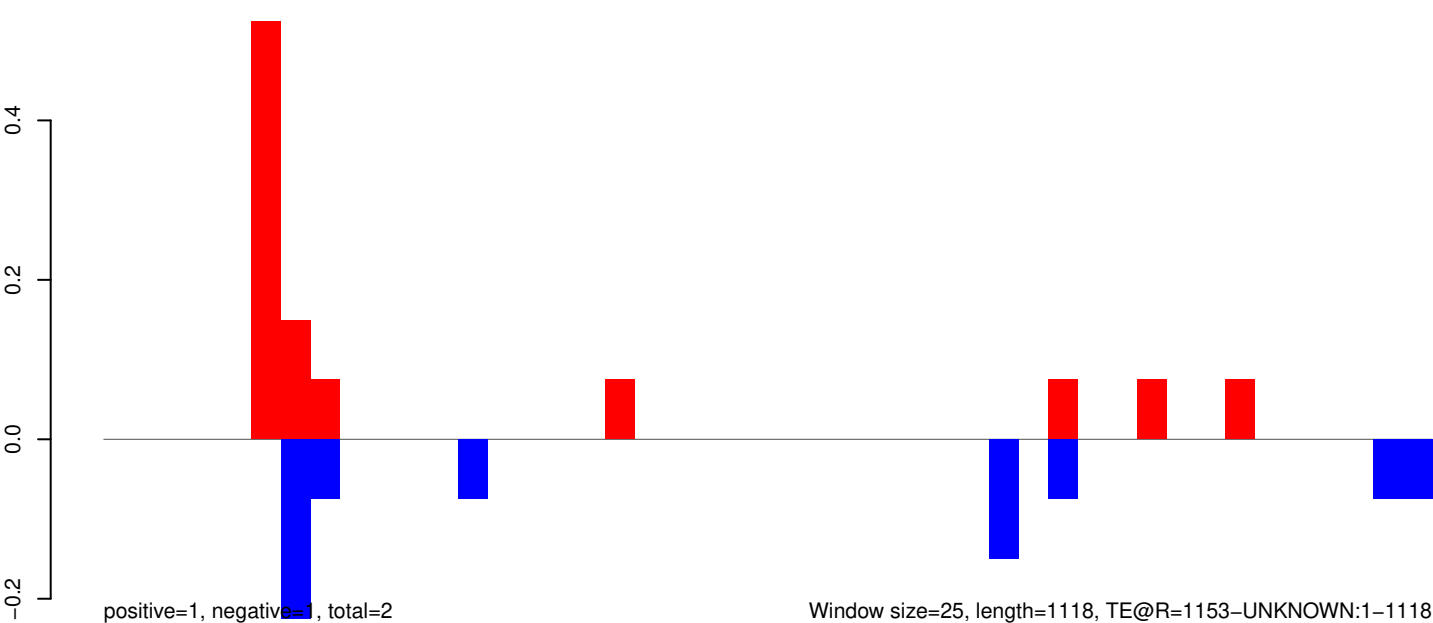
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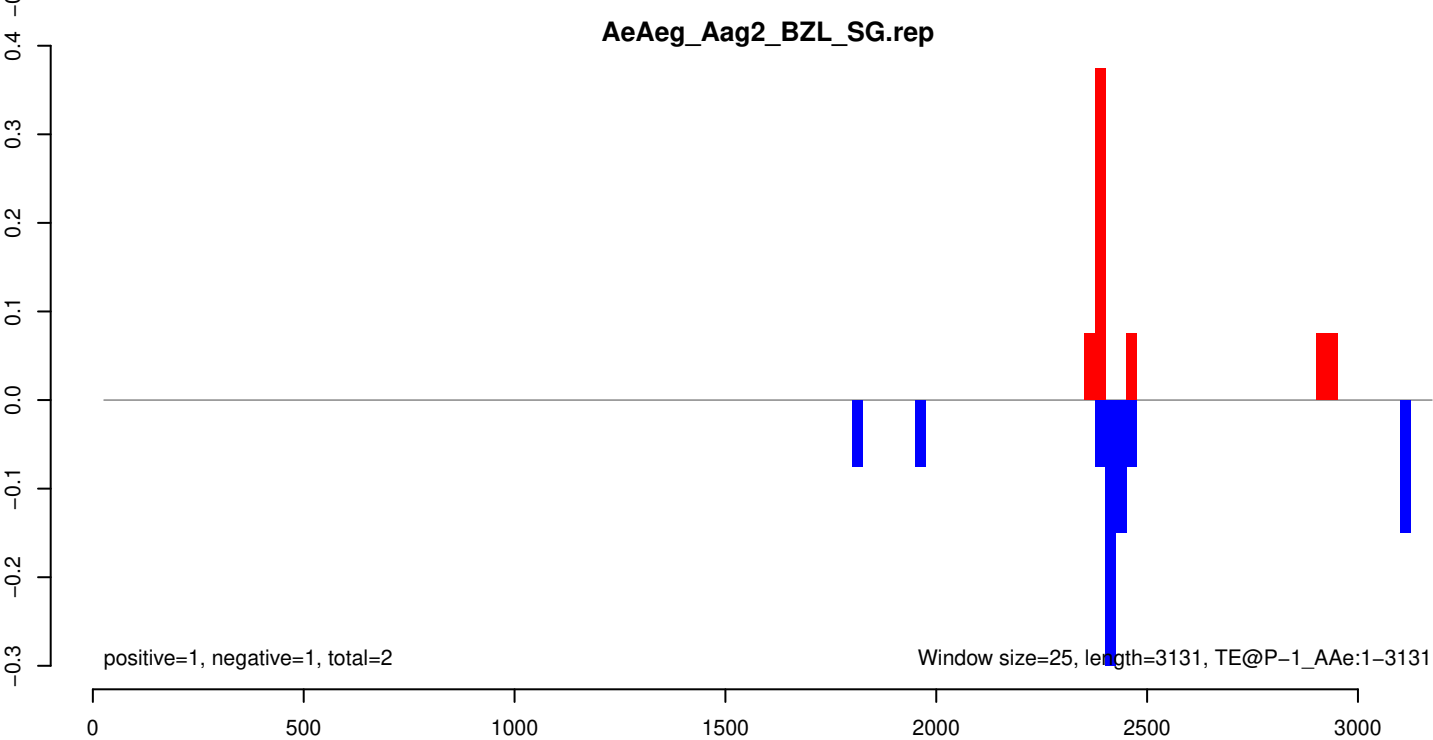
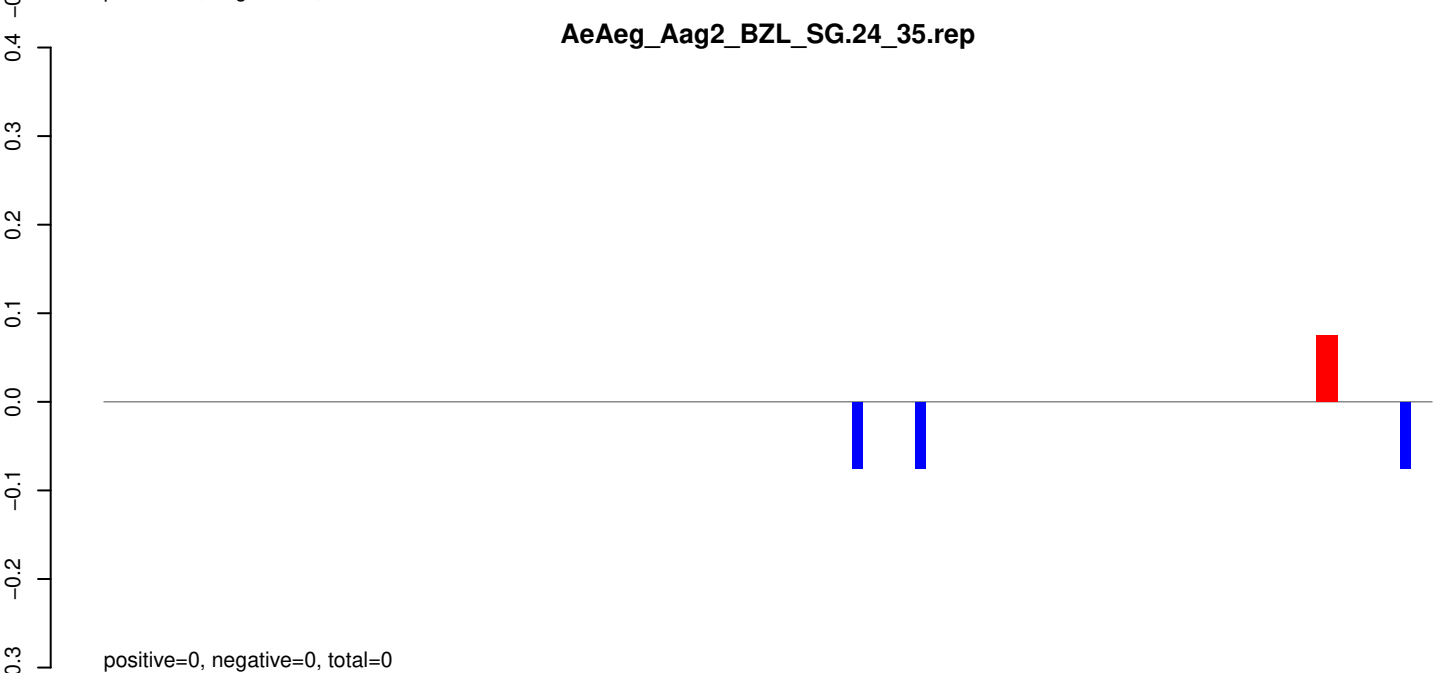
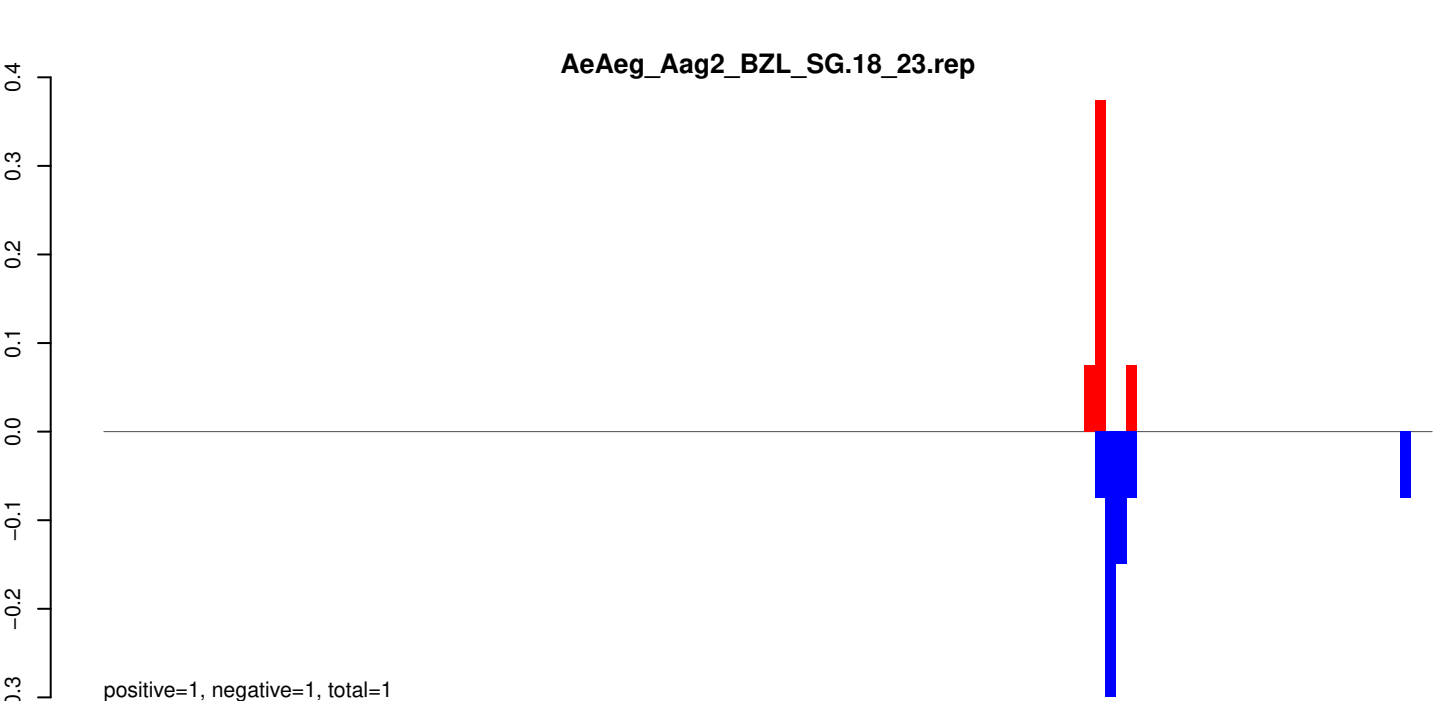


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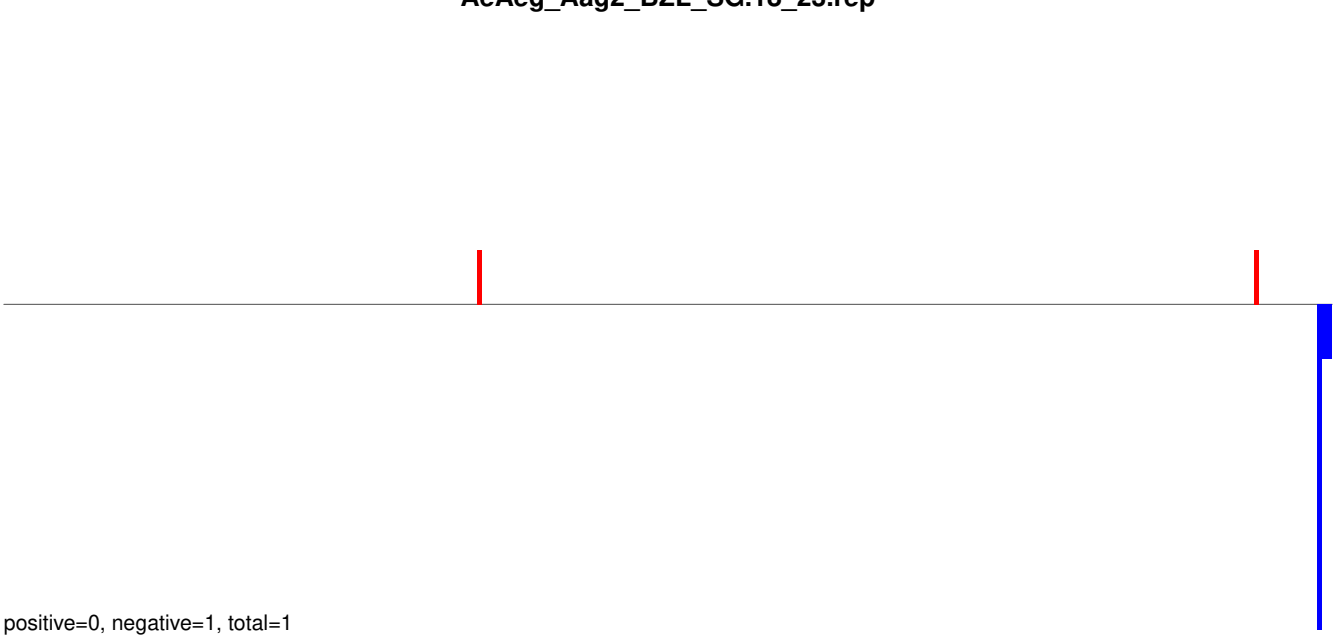


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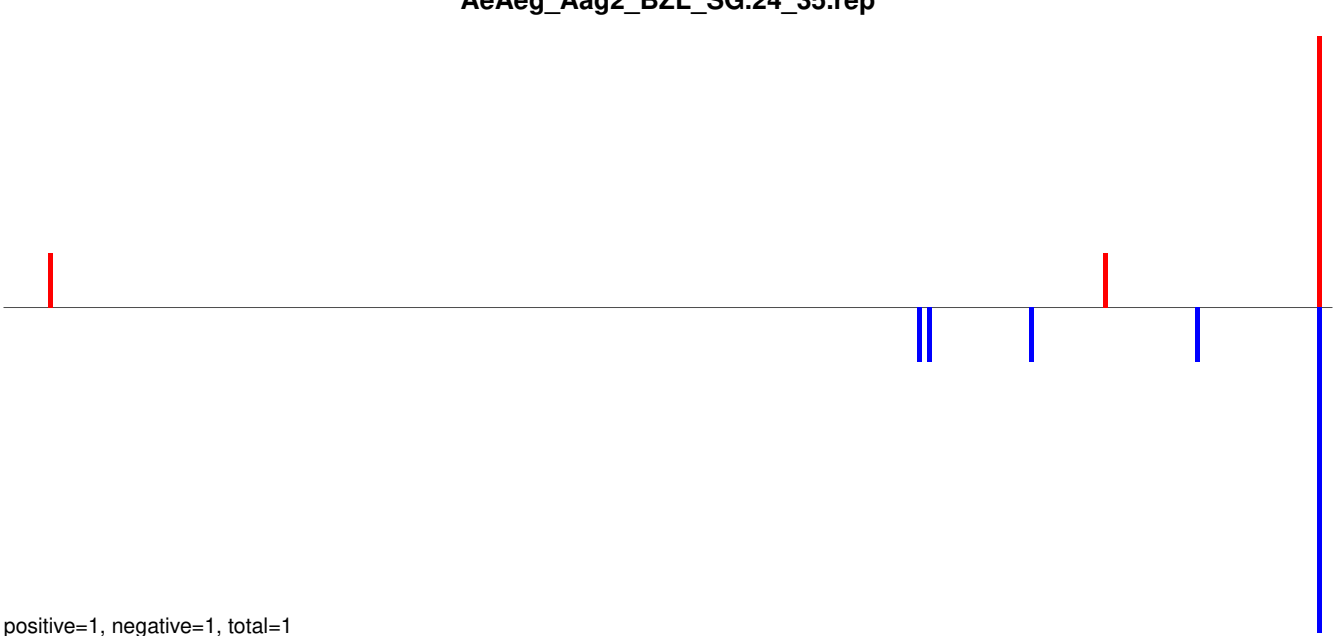




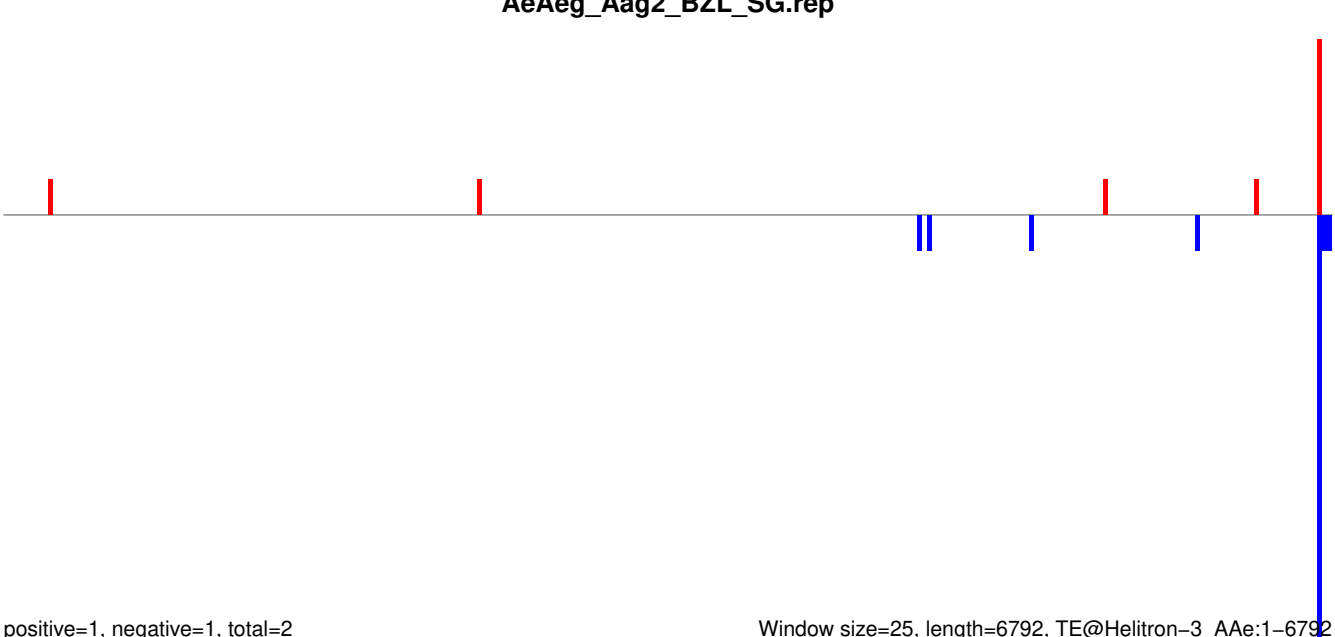
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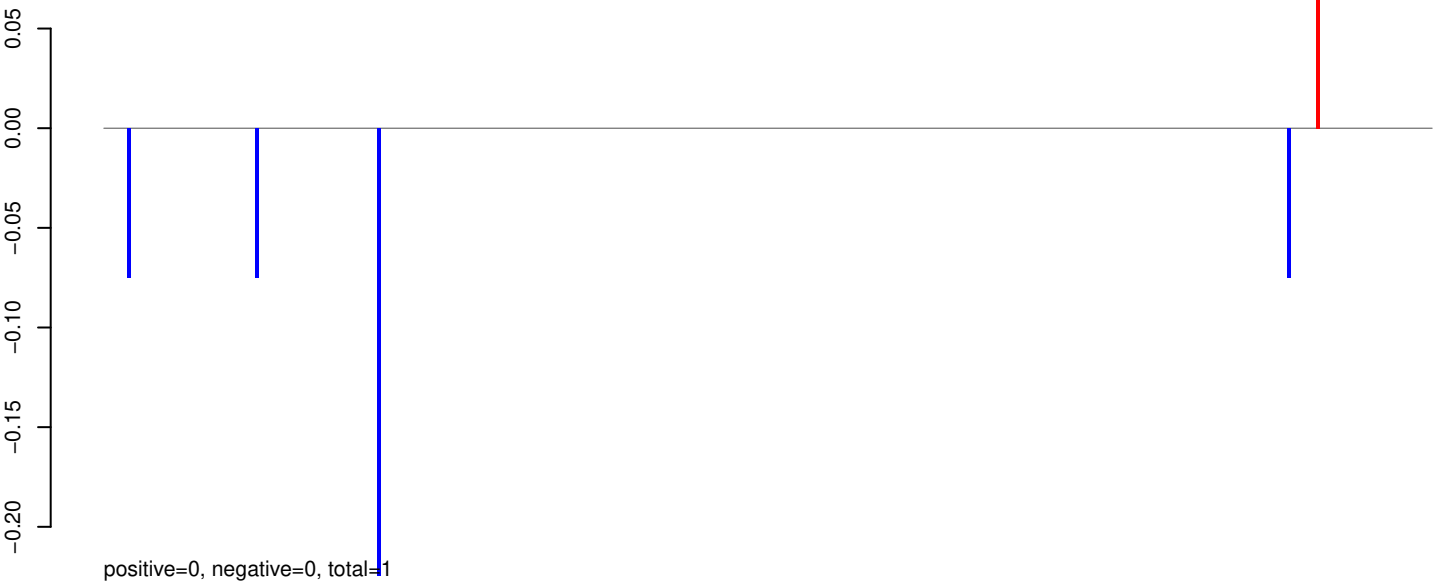
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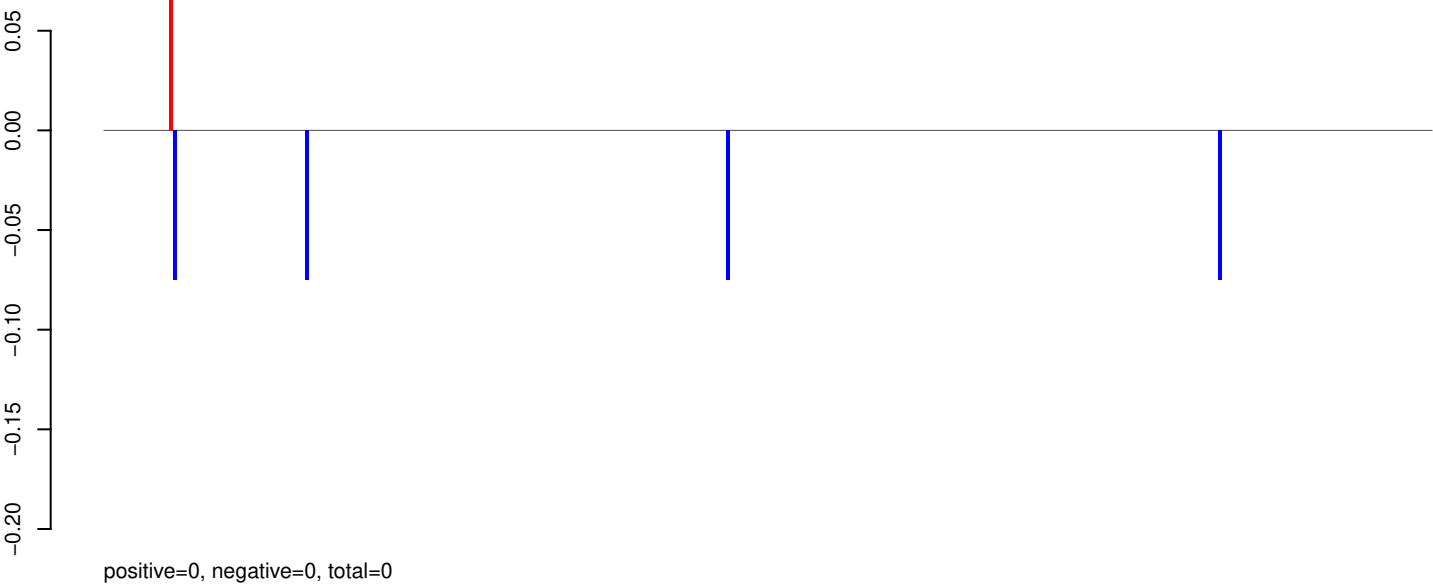
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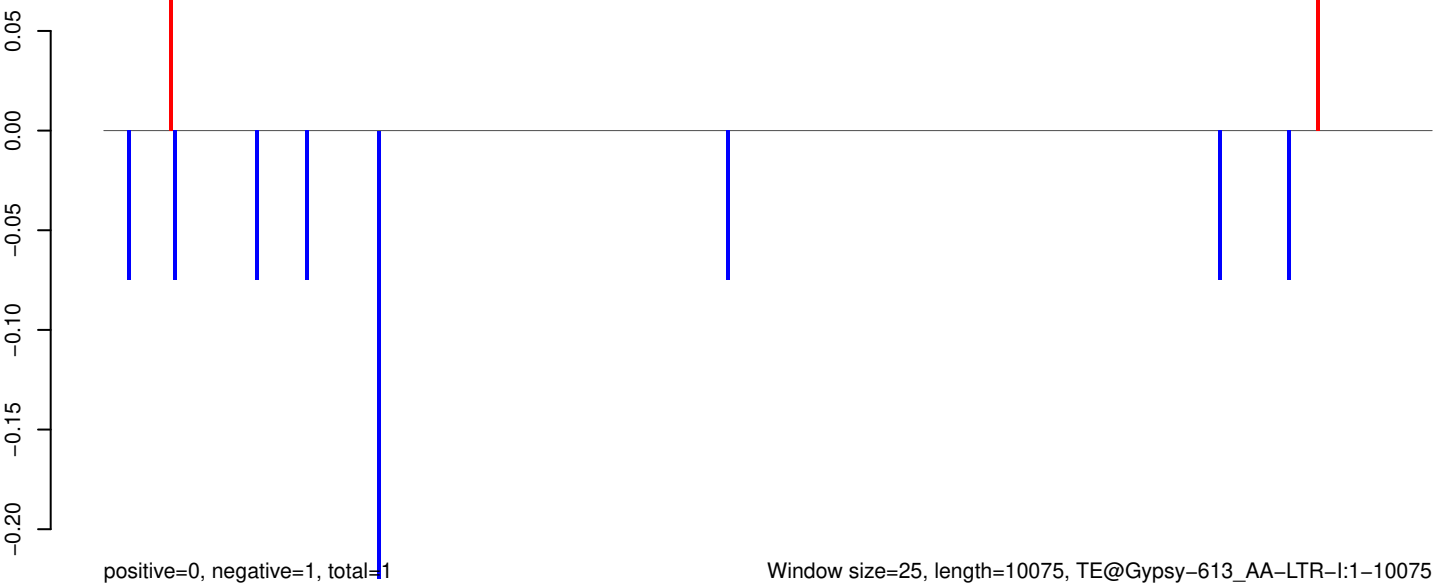
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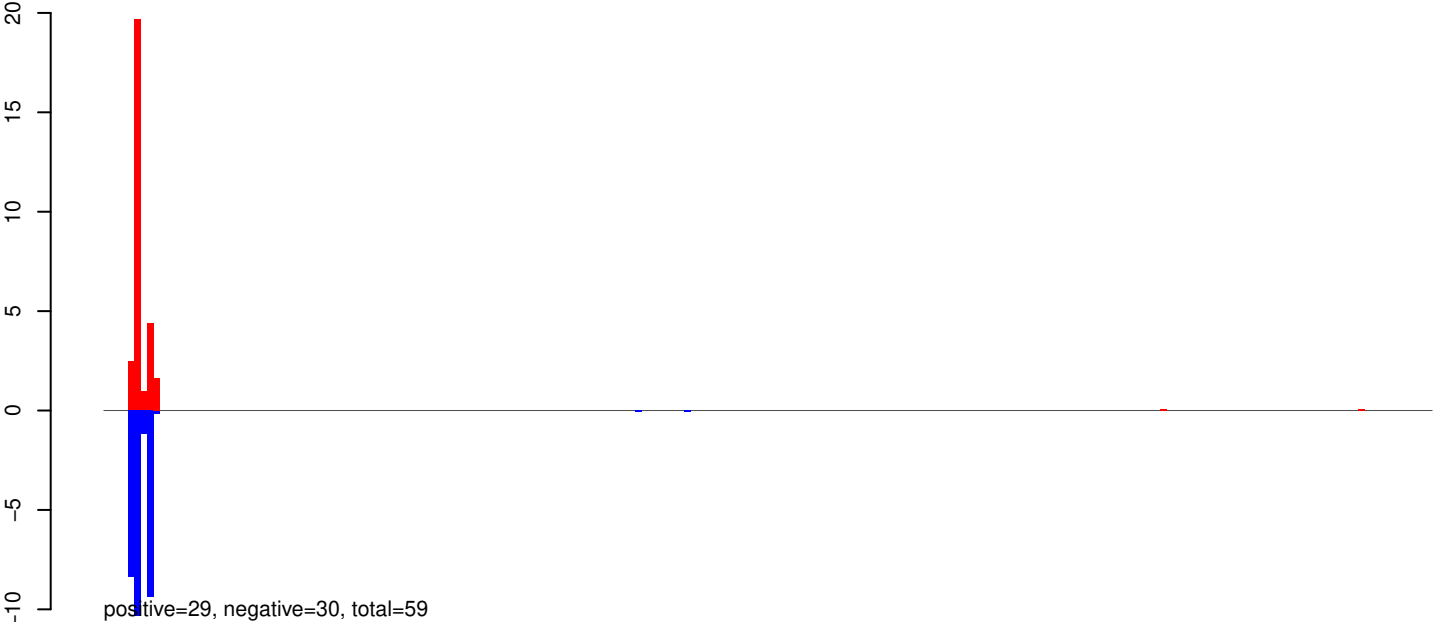
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AeAeg_Aag2_BZL_SG.rep



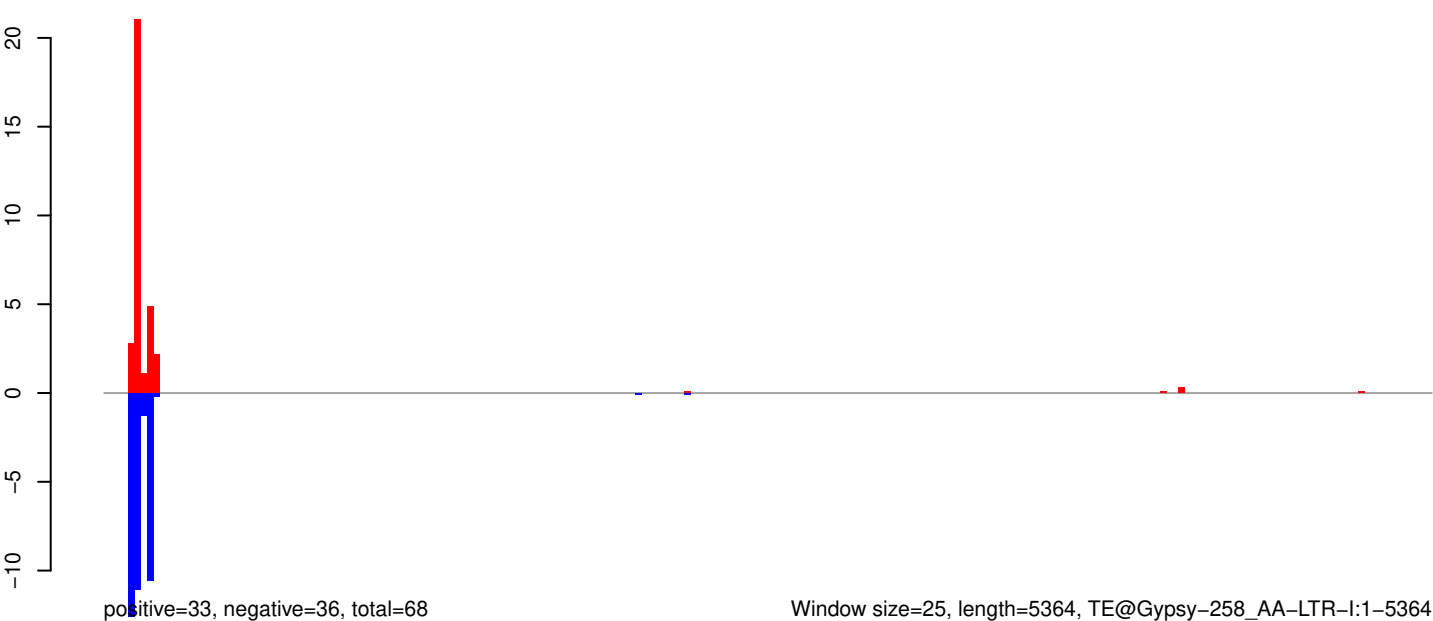
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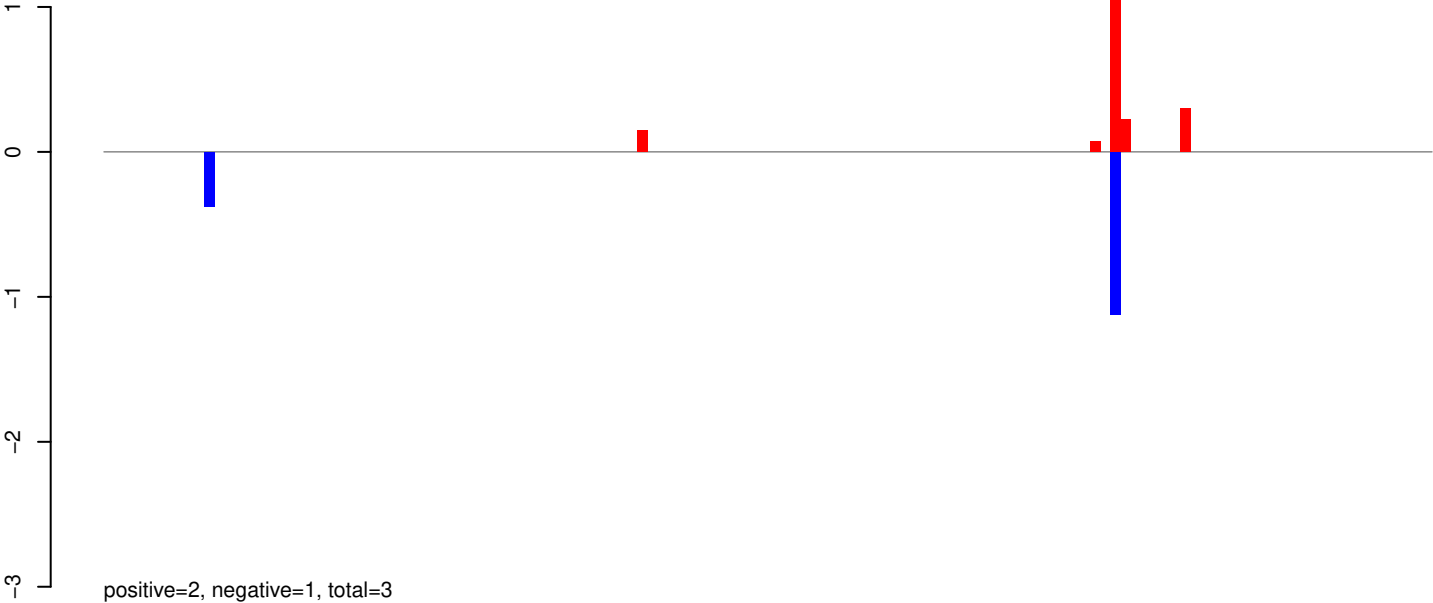
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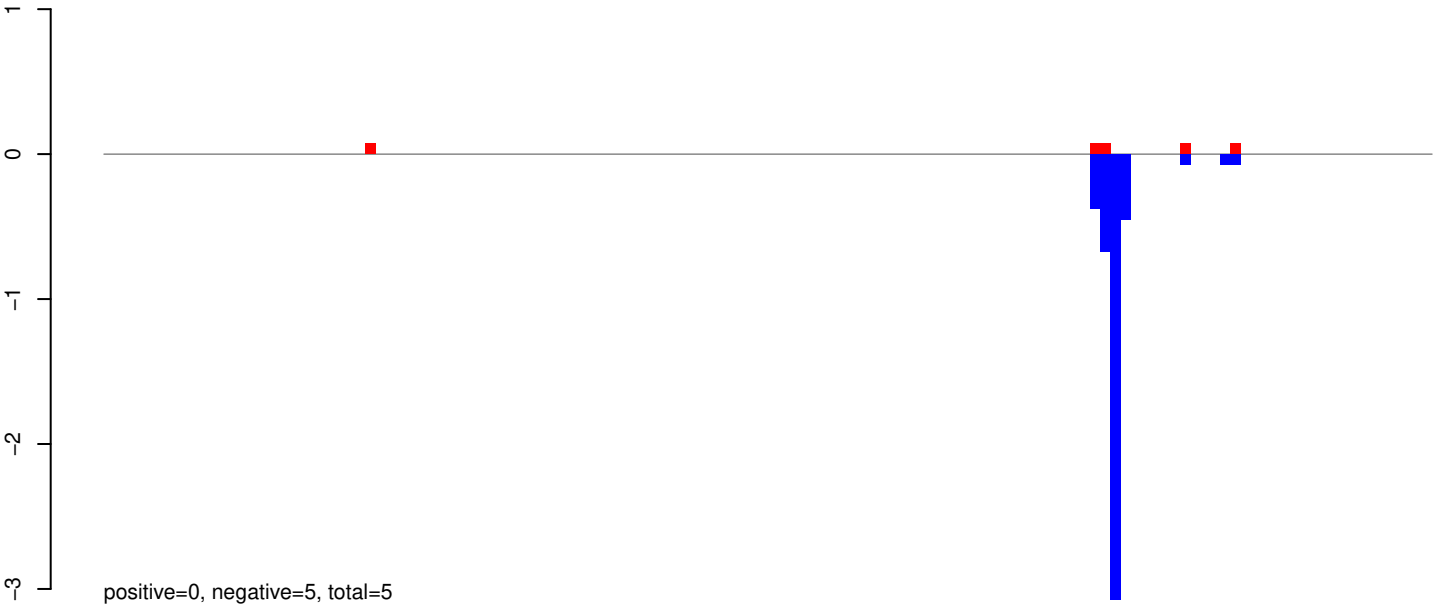
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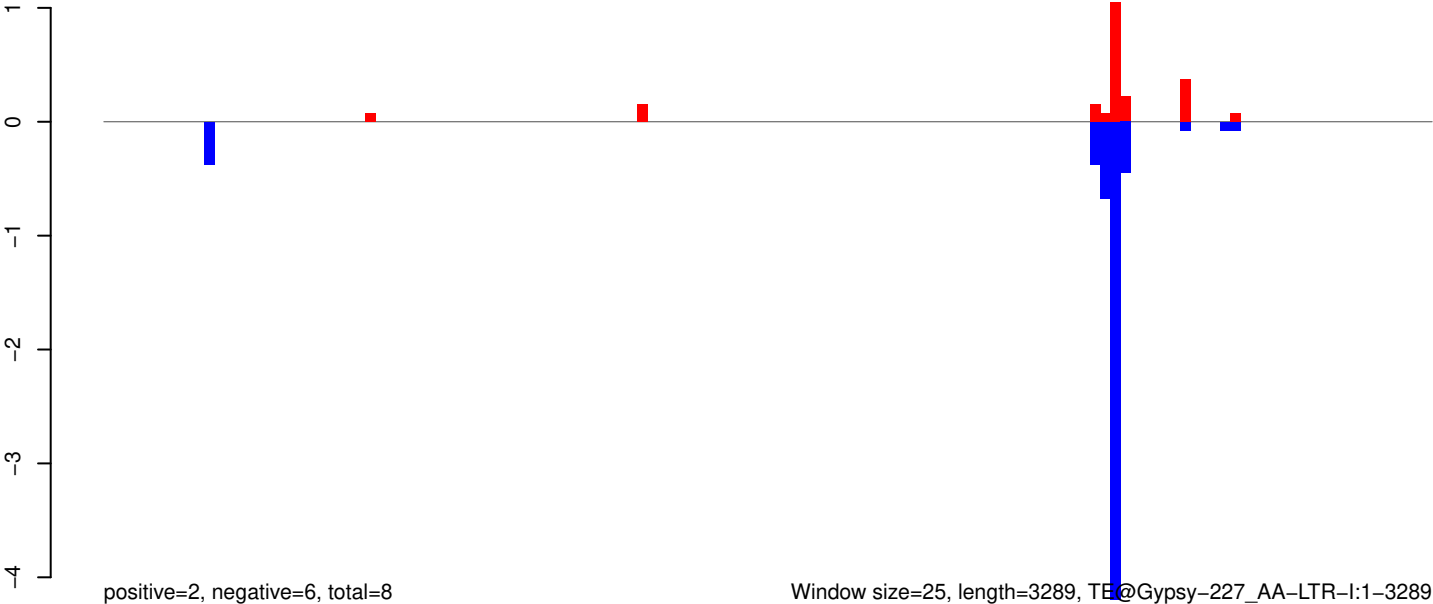
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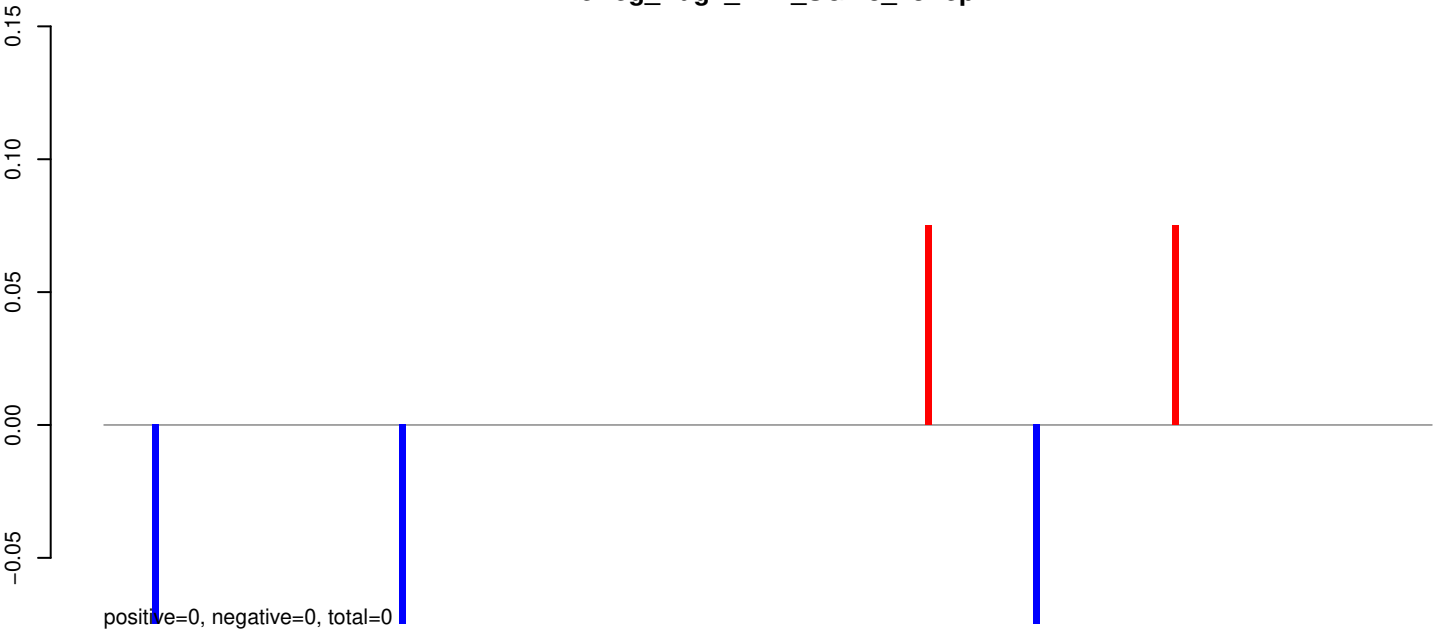
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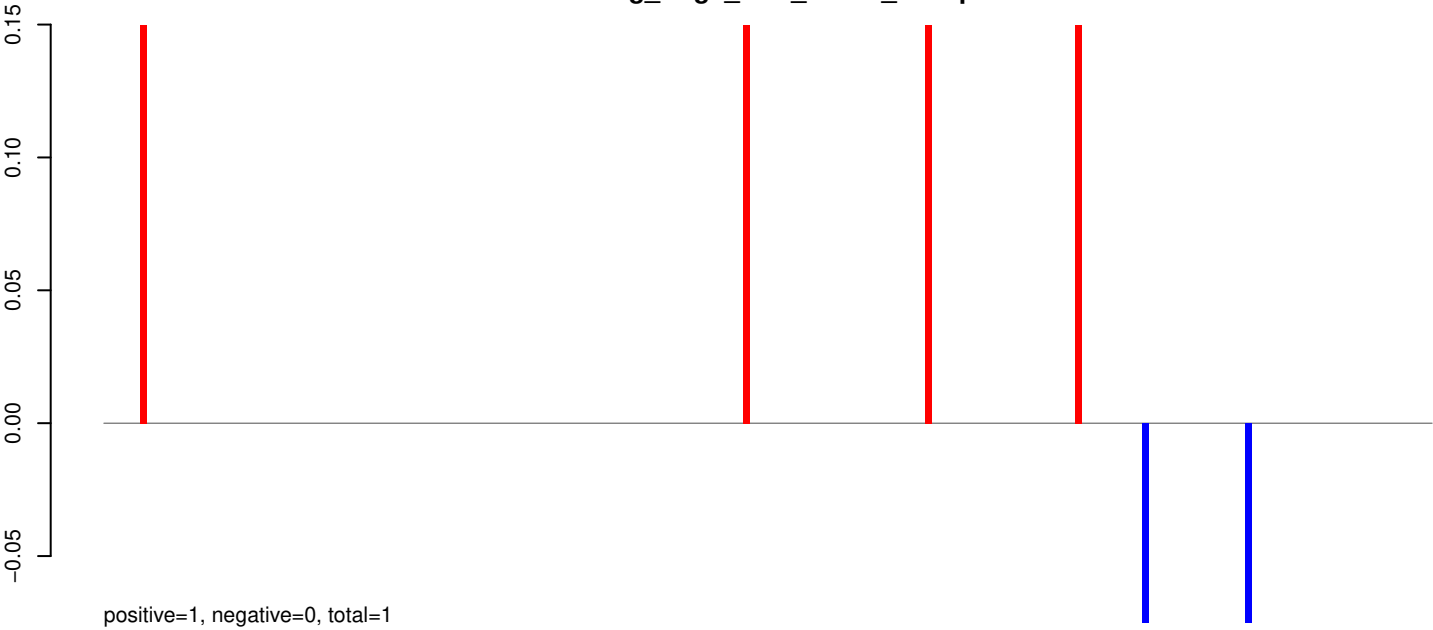
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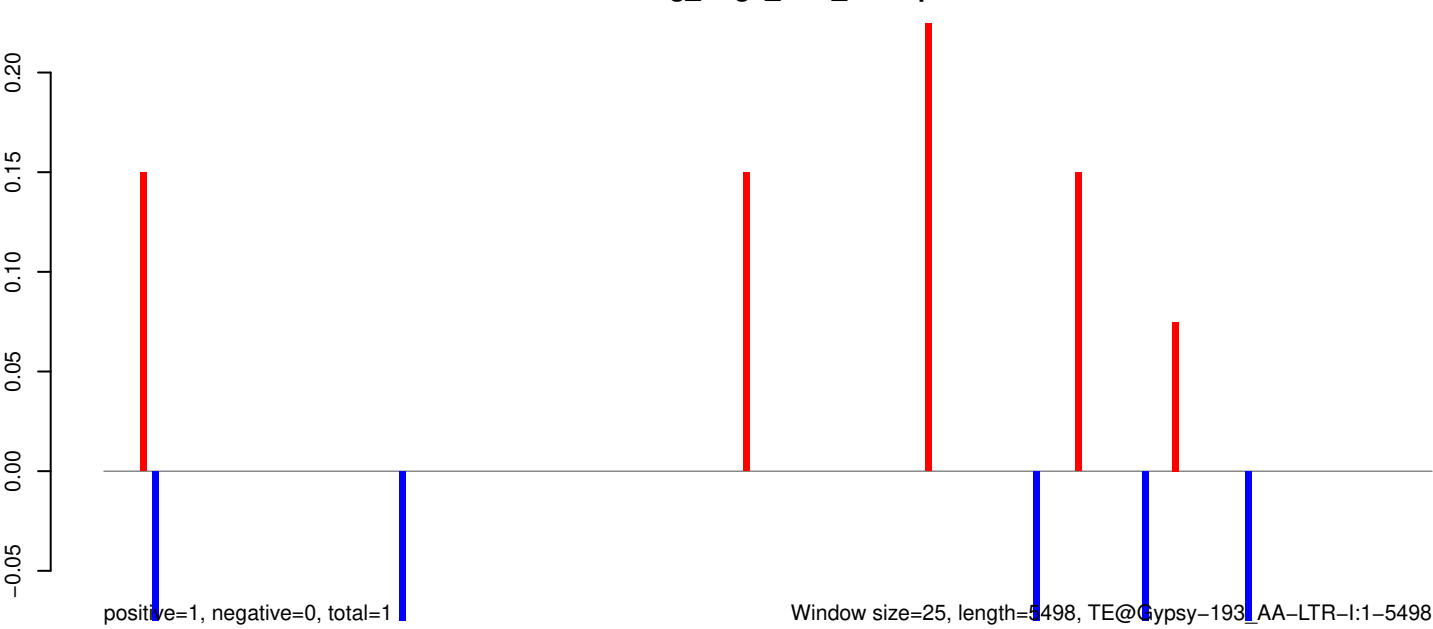
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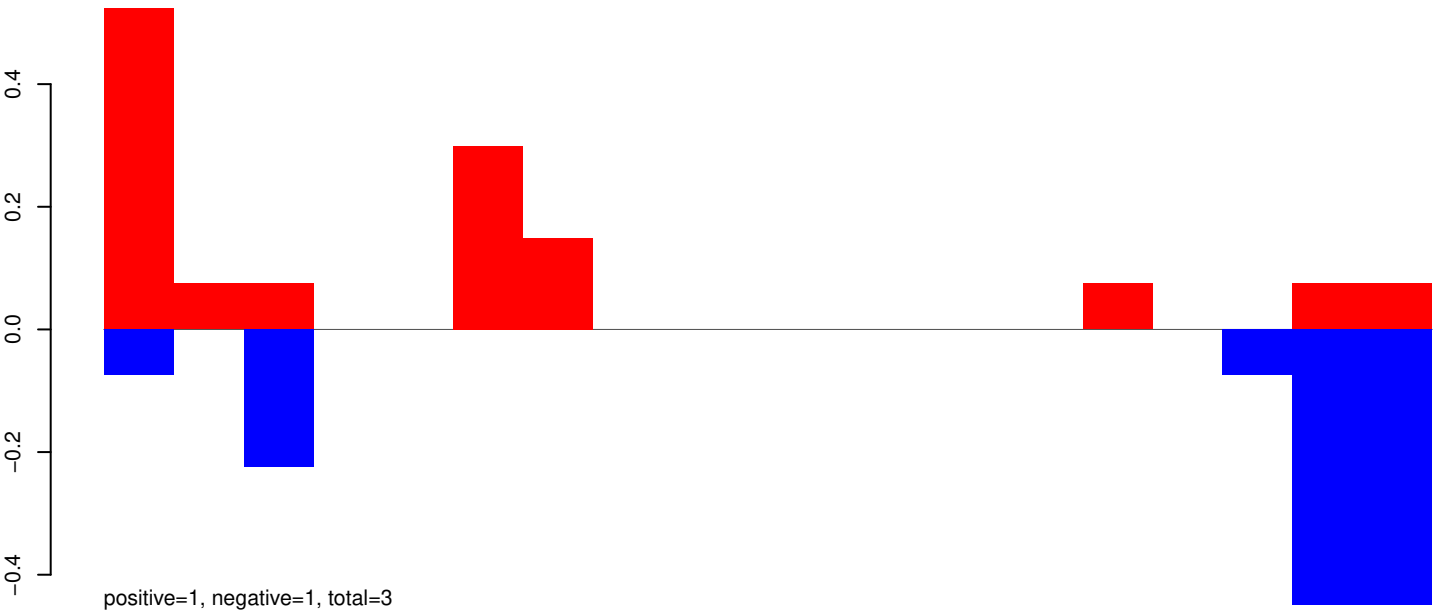
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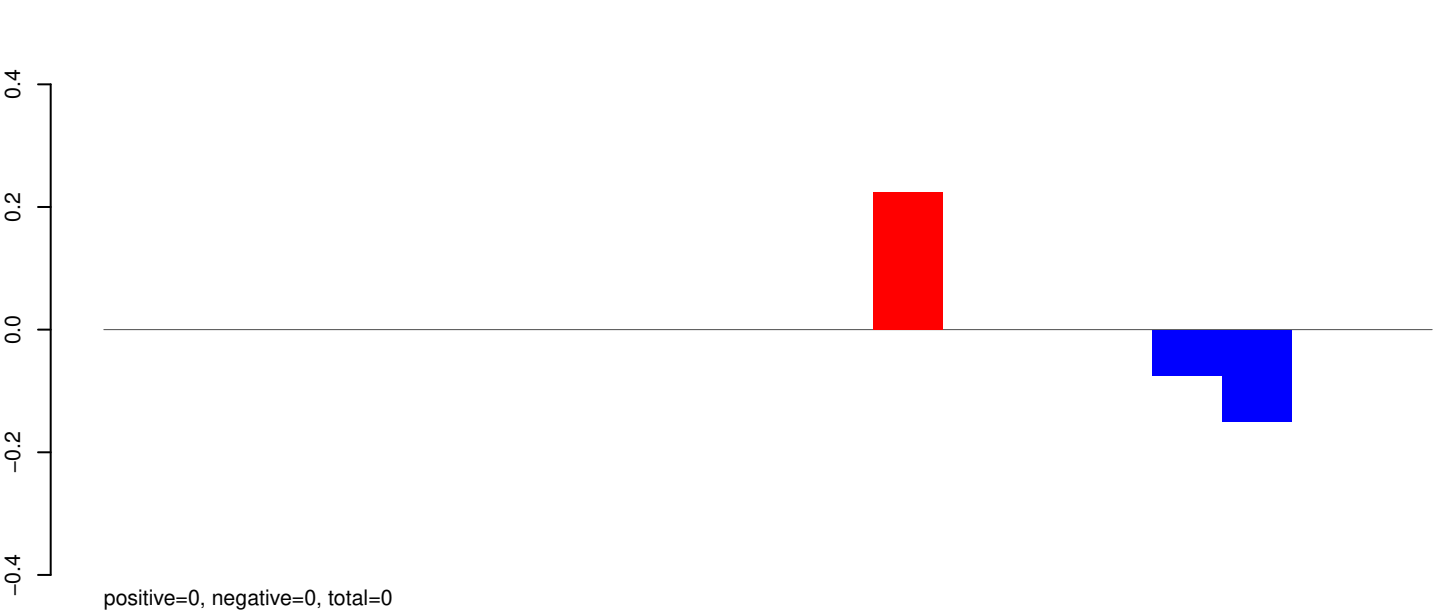
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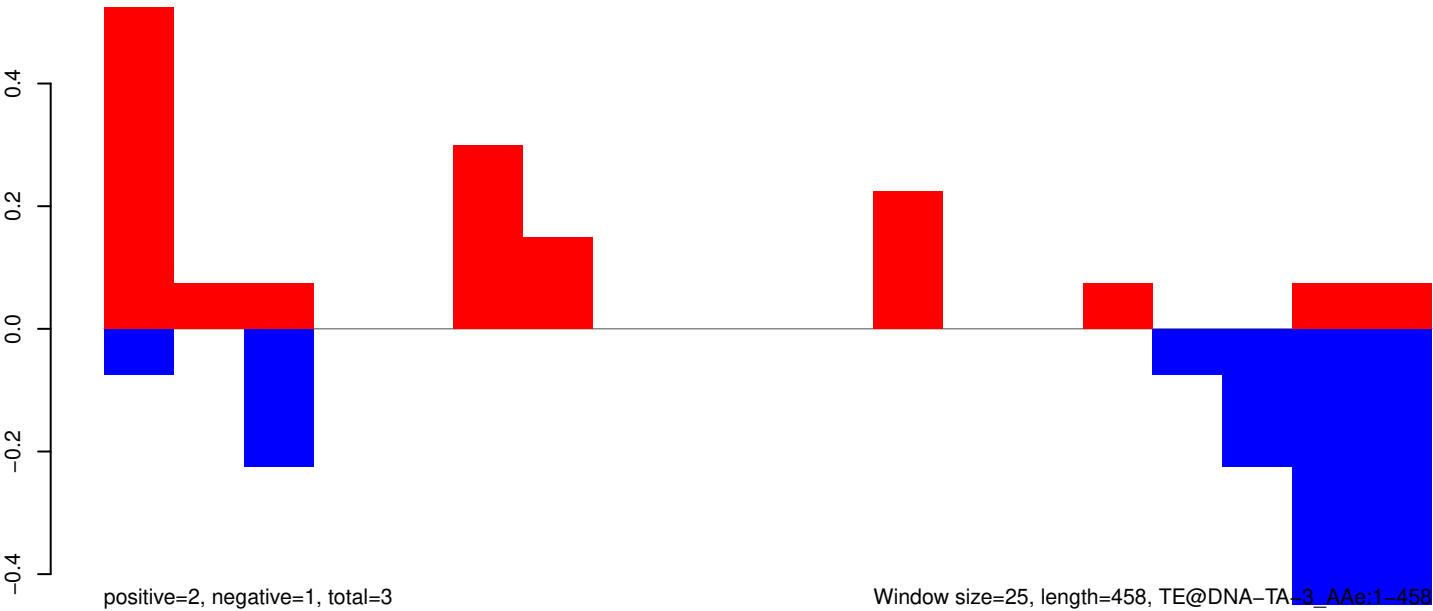
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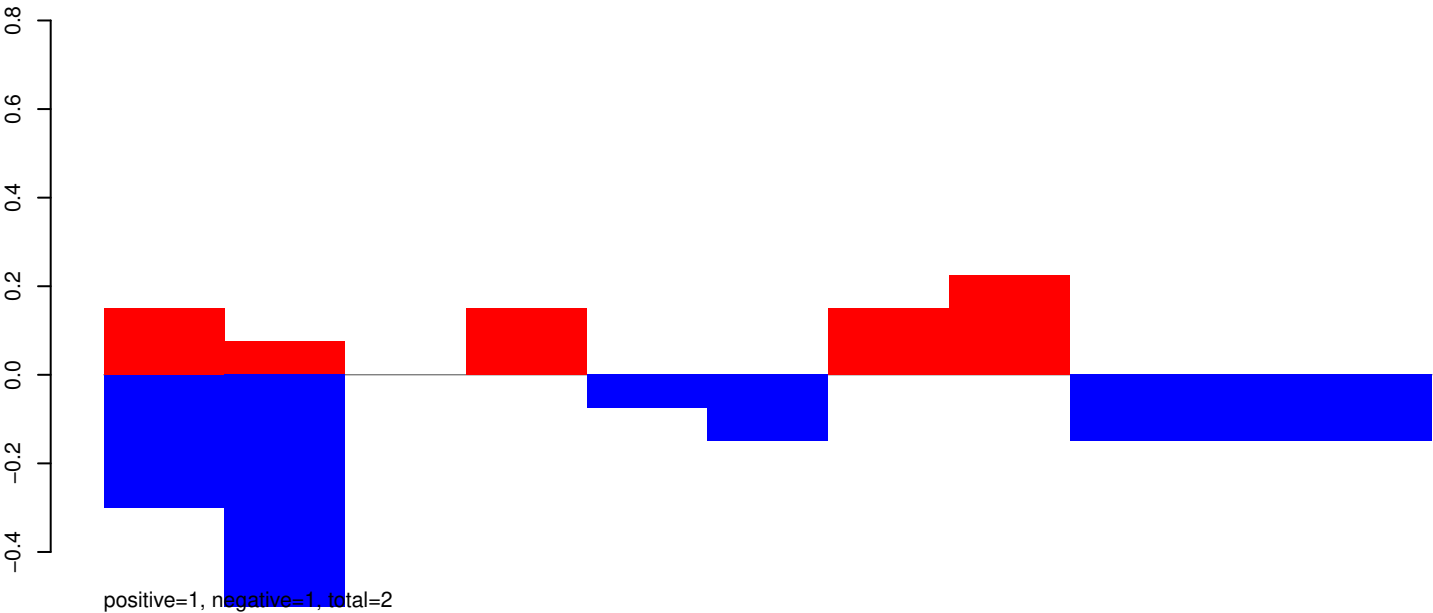
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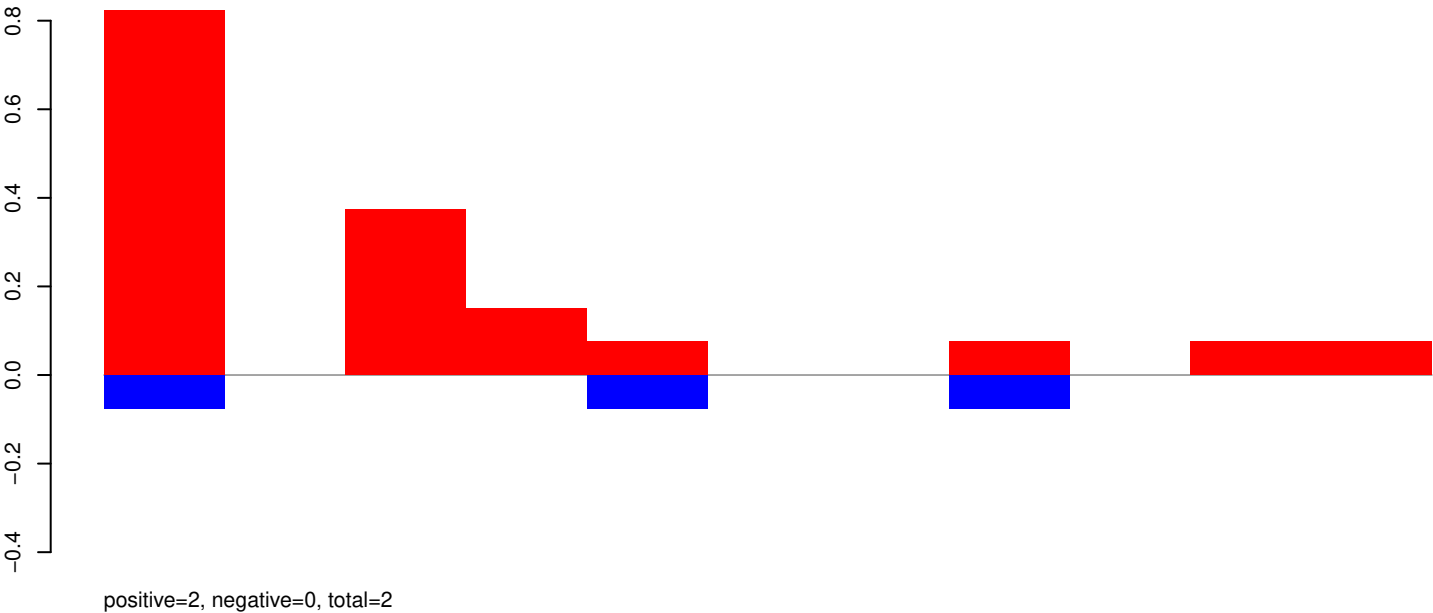
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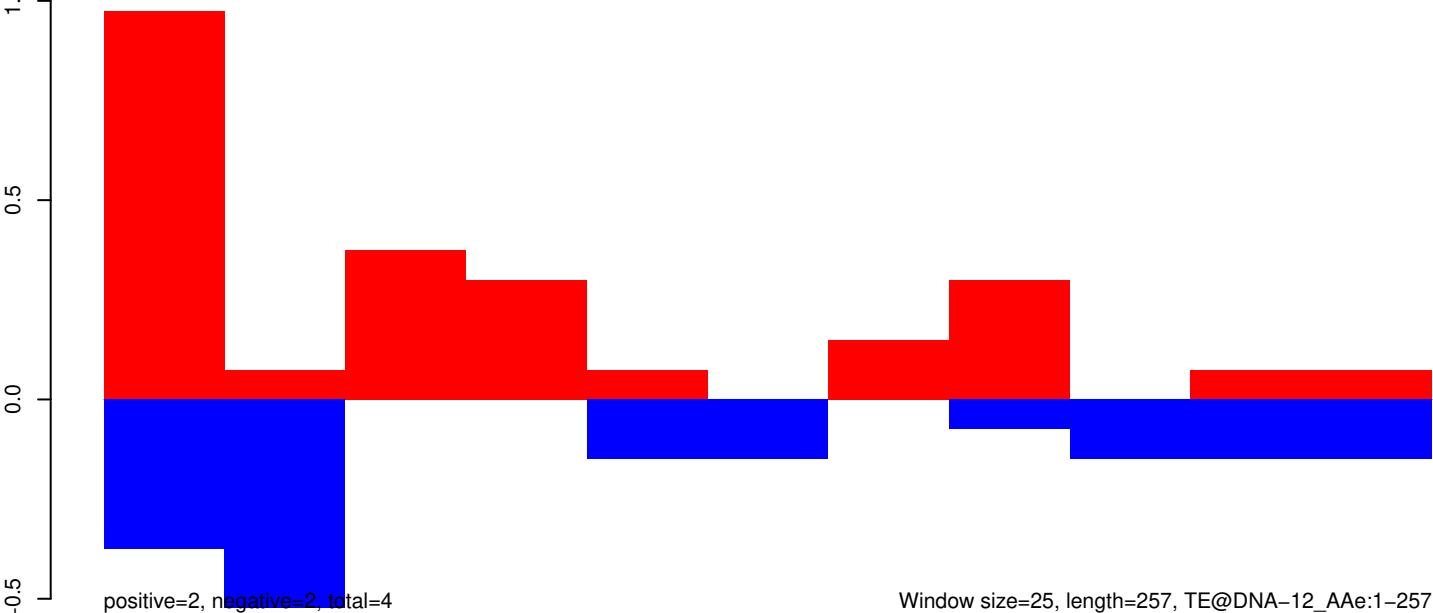
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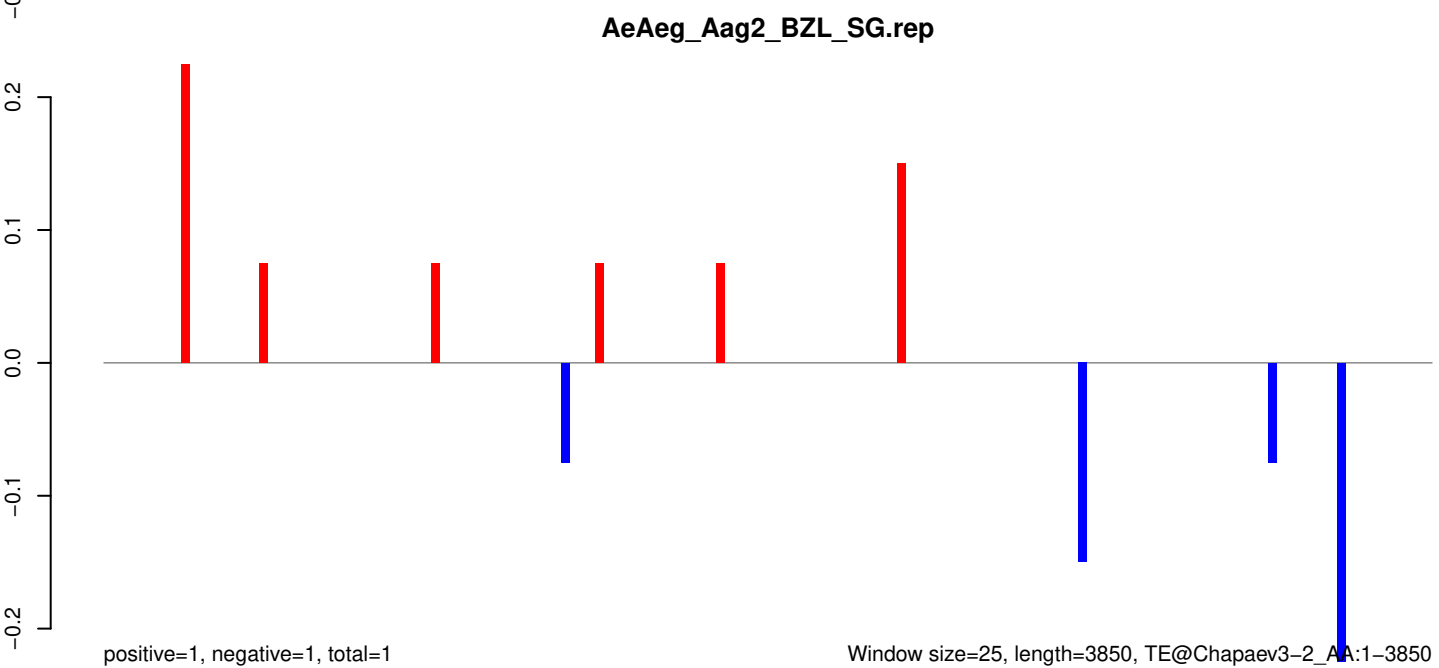
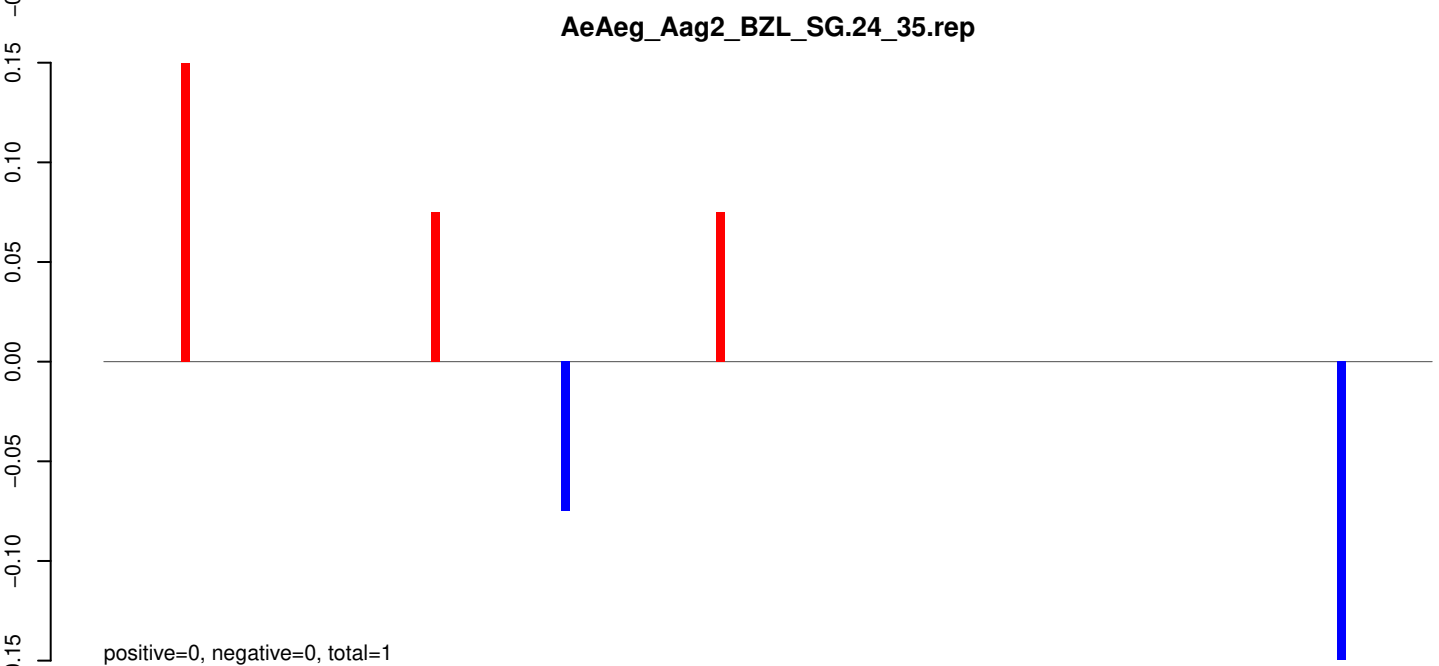
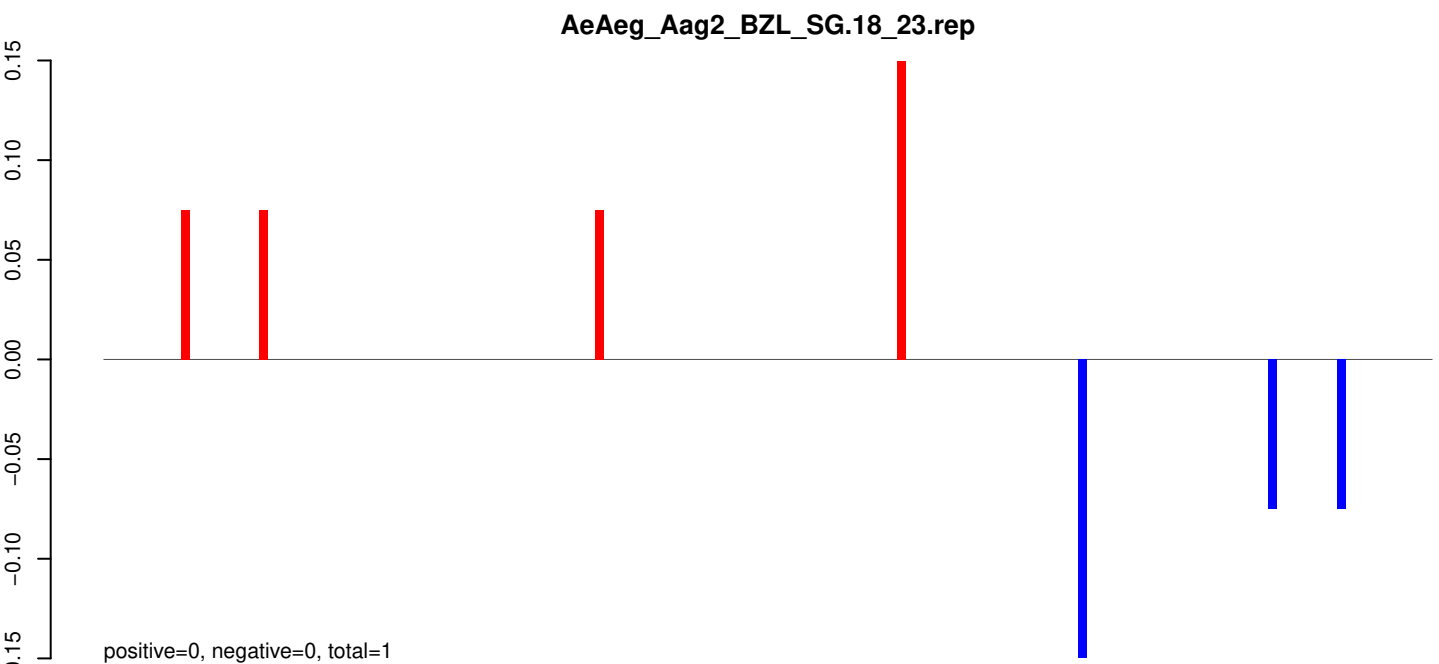


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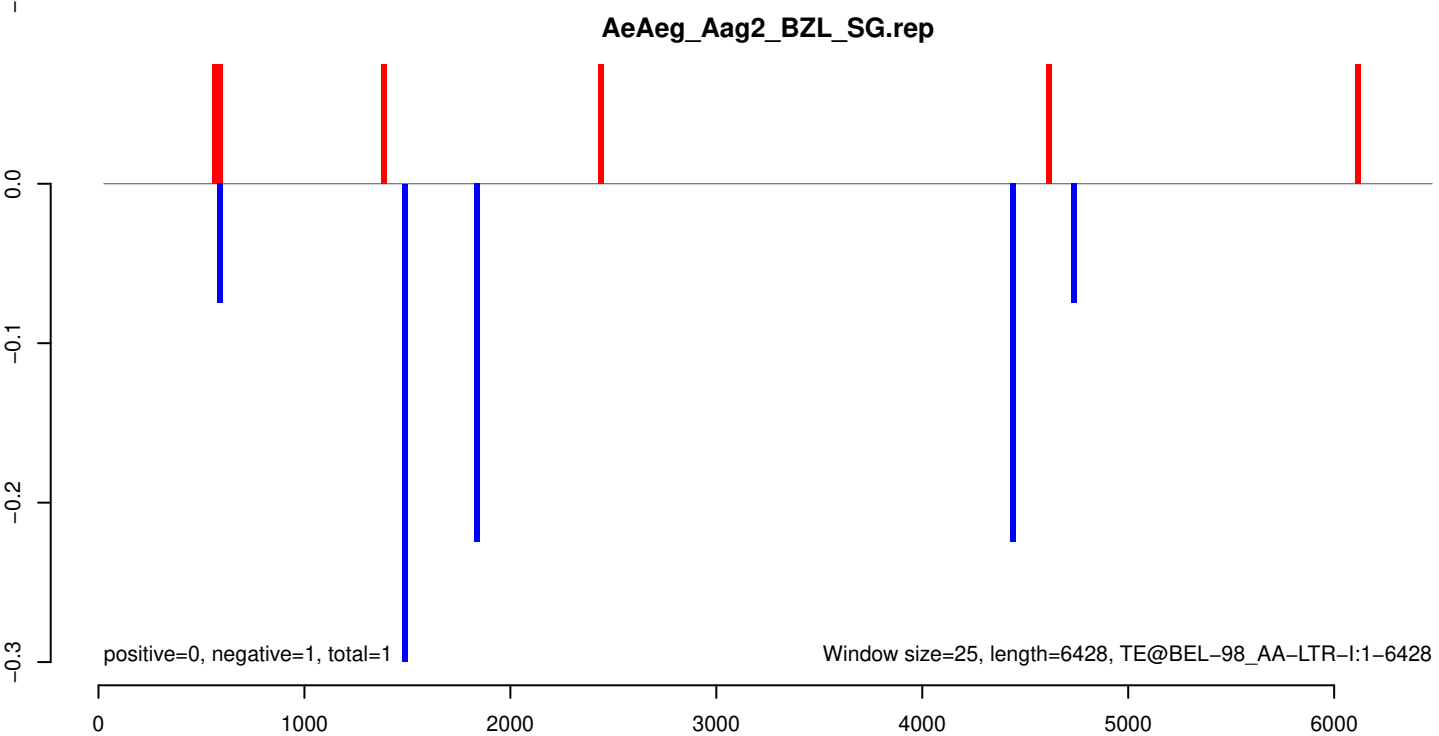
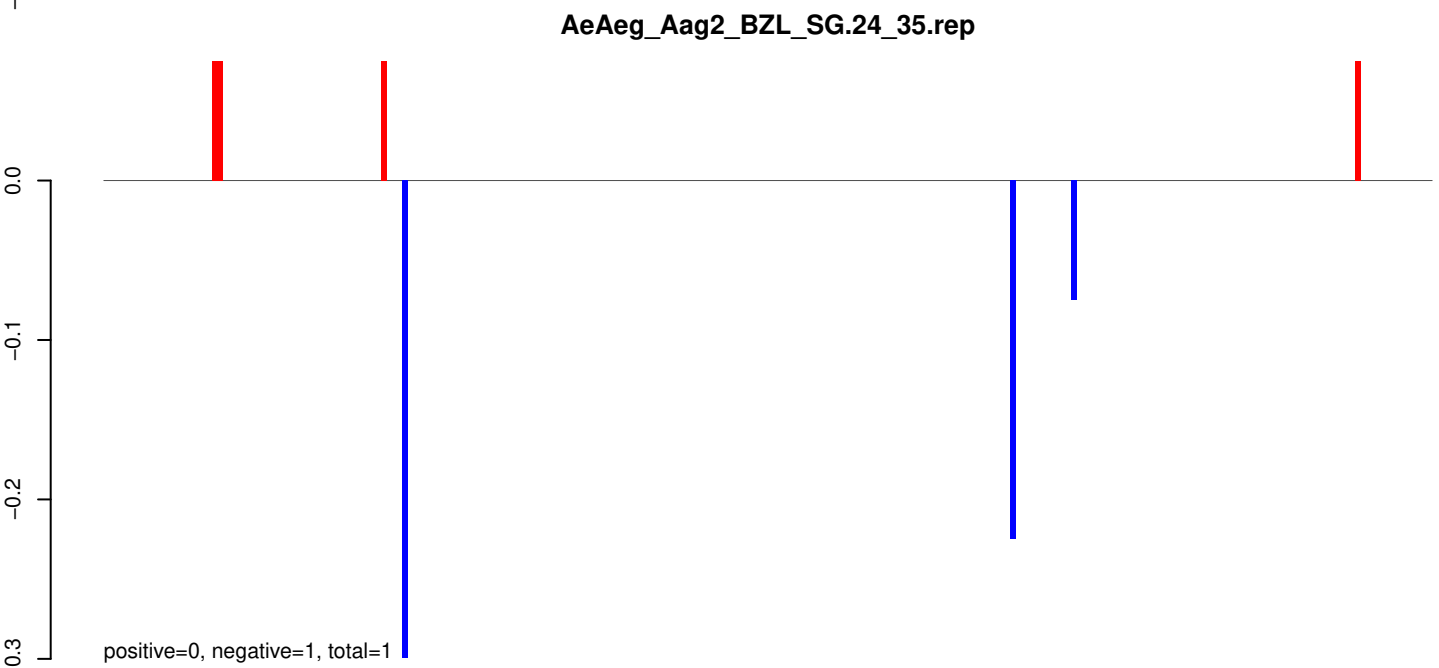
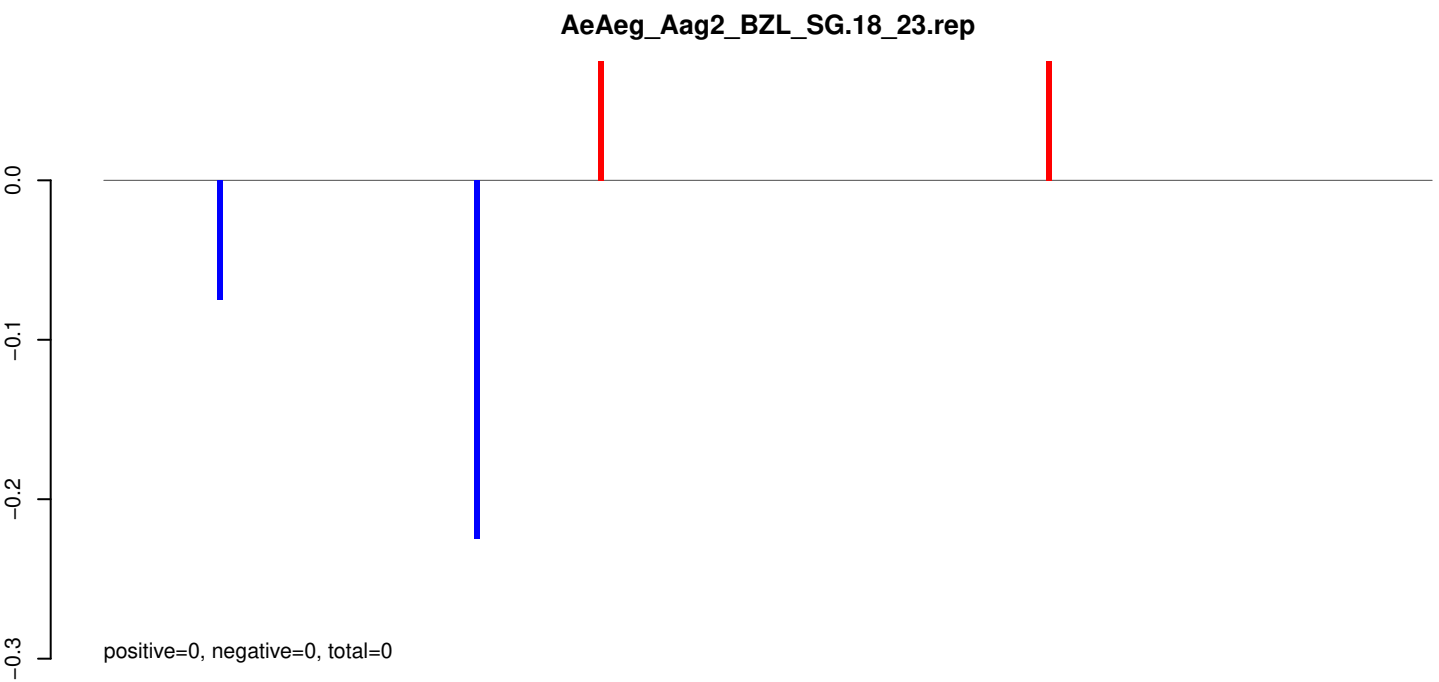


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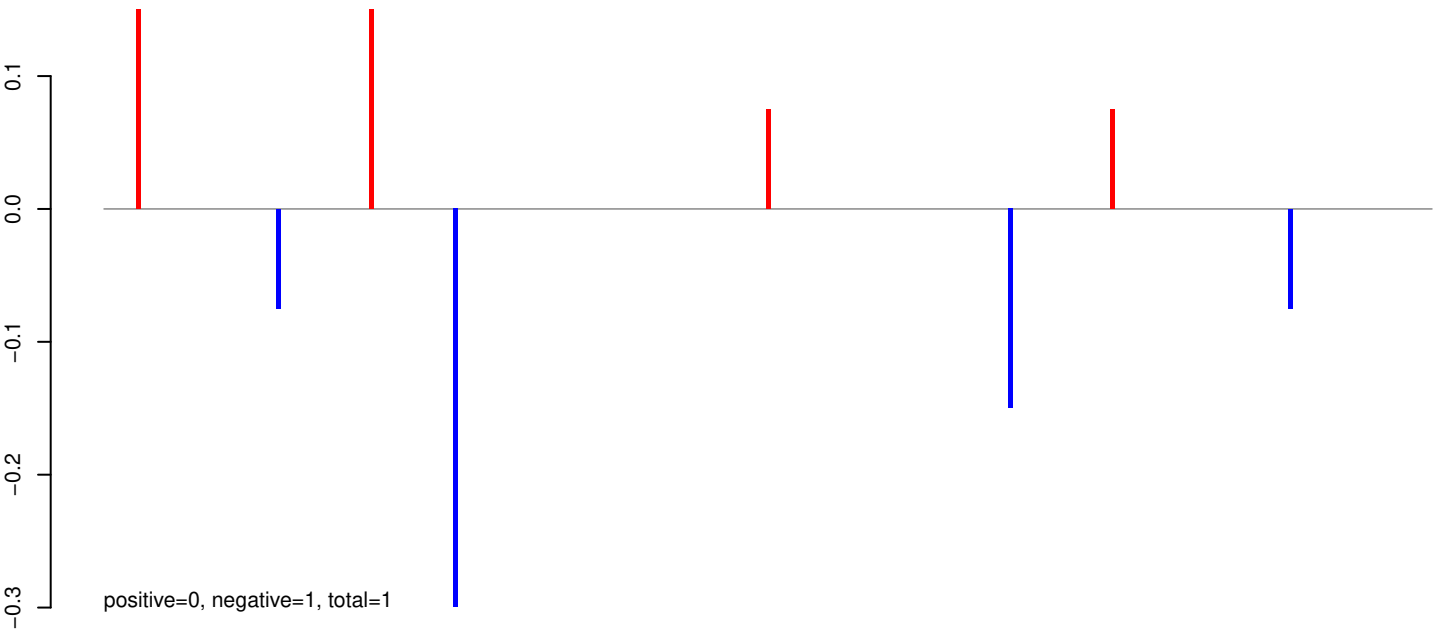




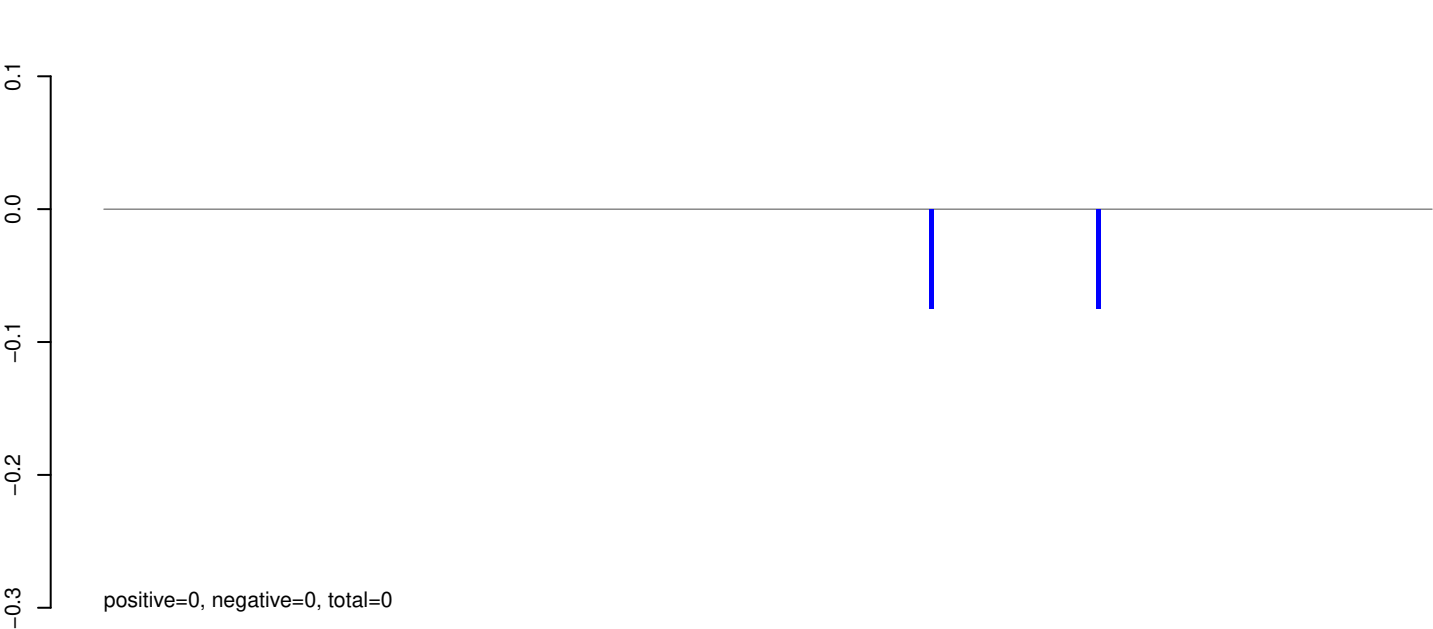
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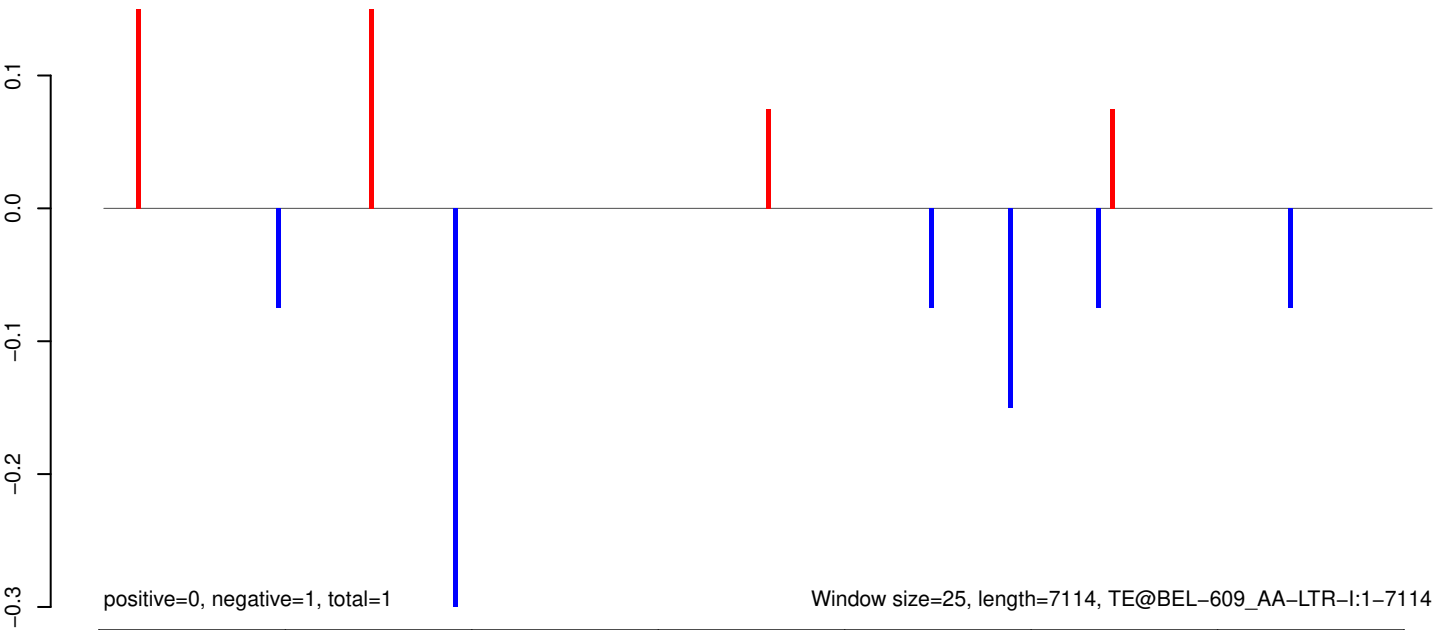
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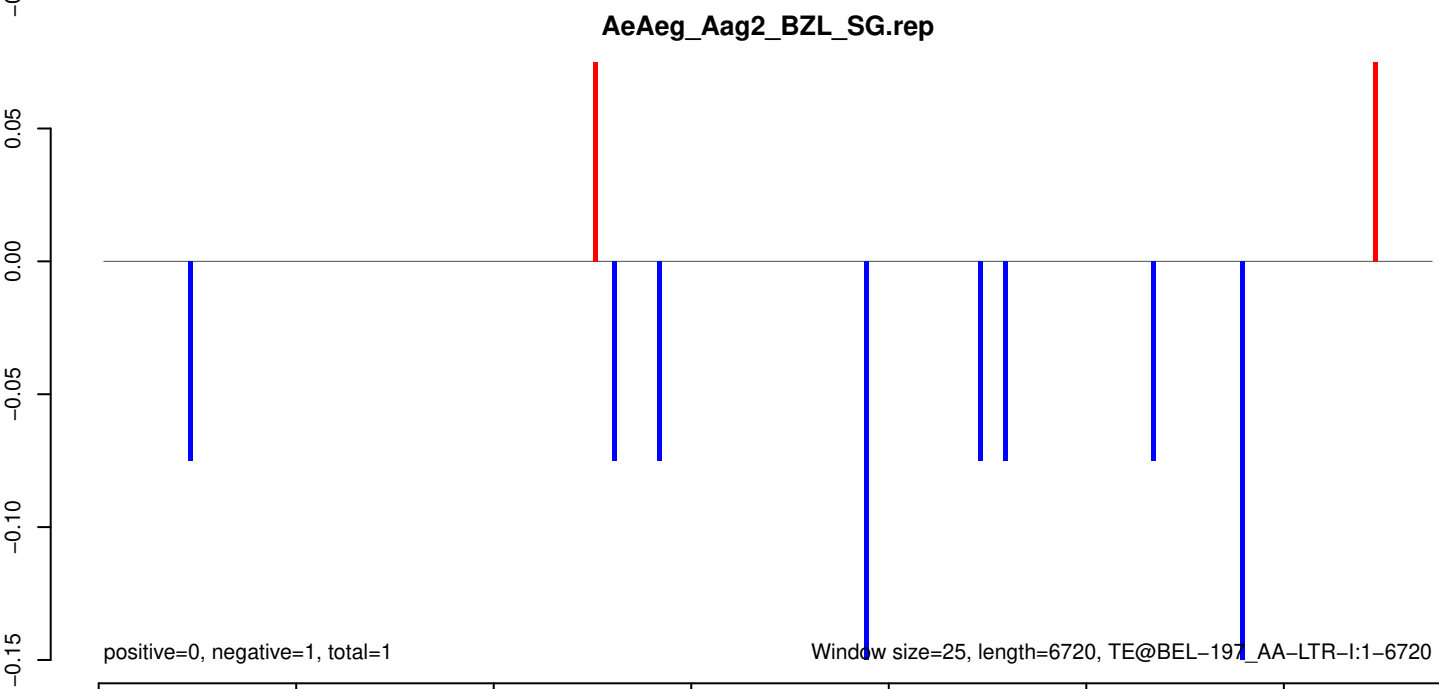
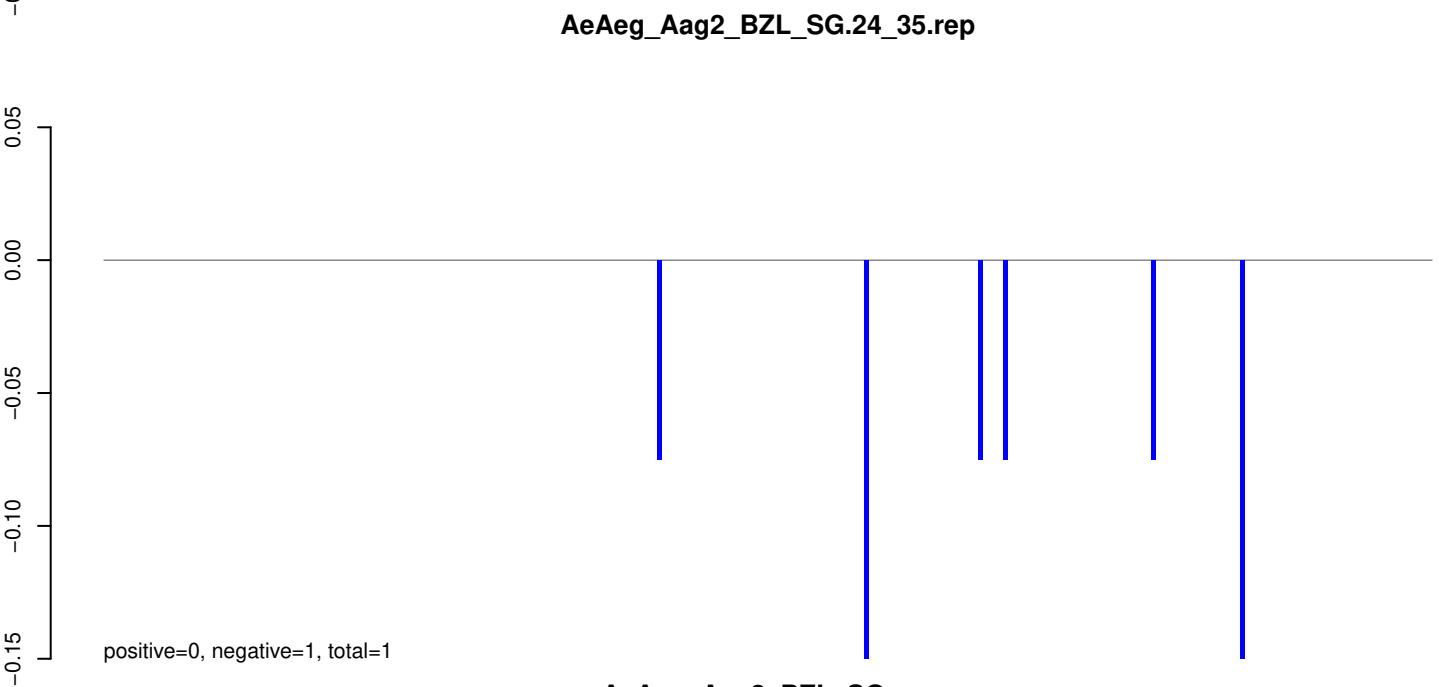
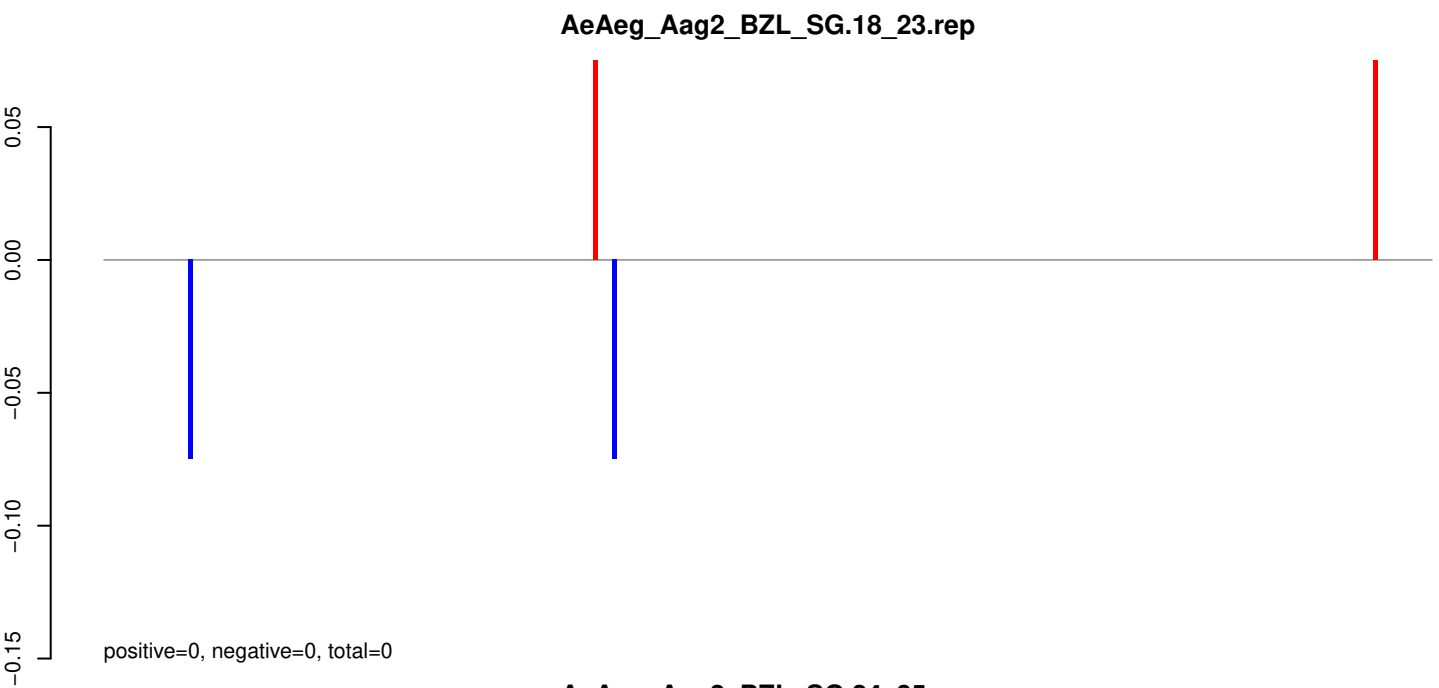


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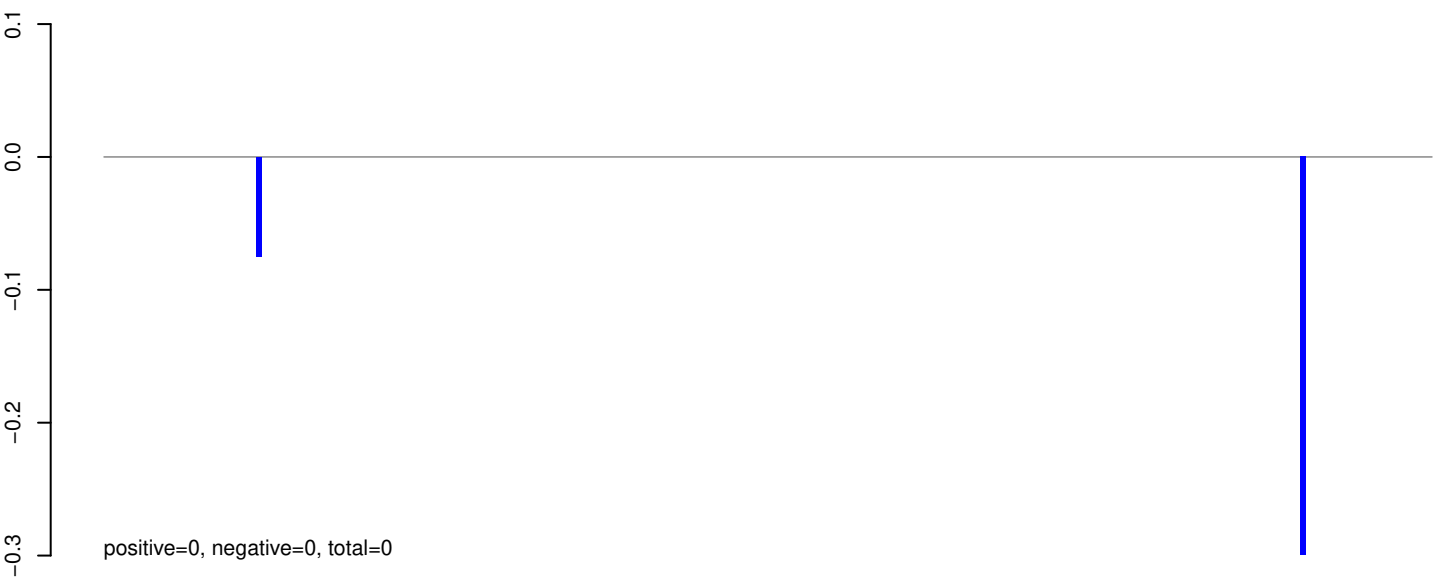


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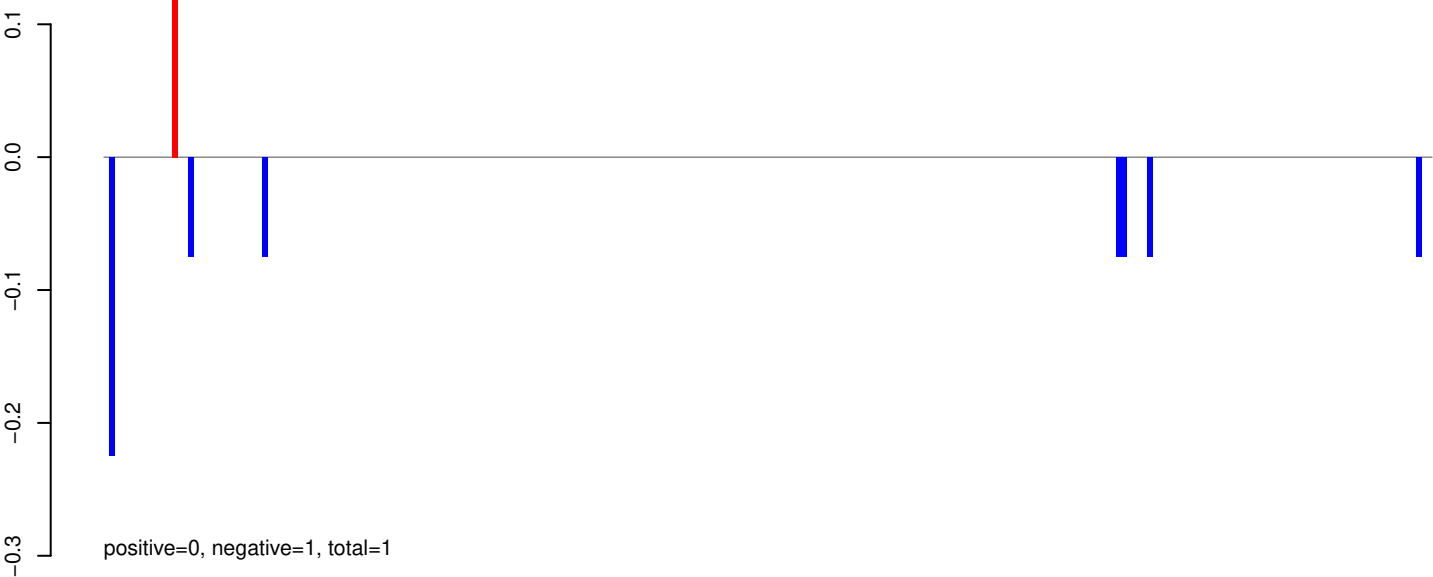




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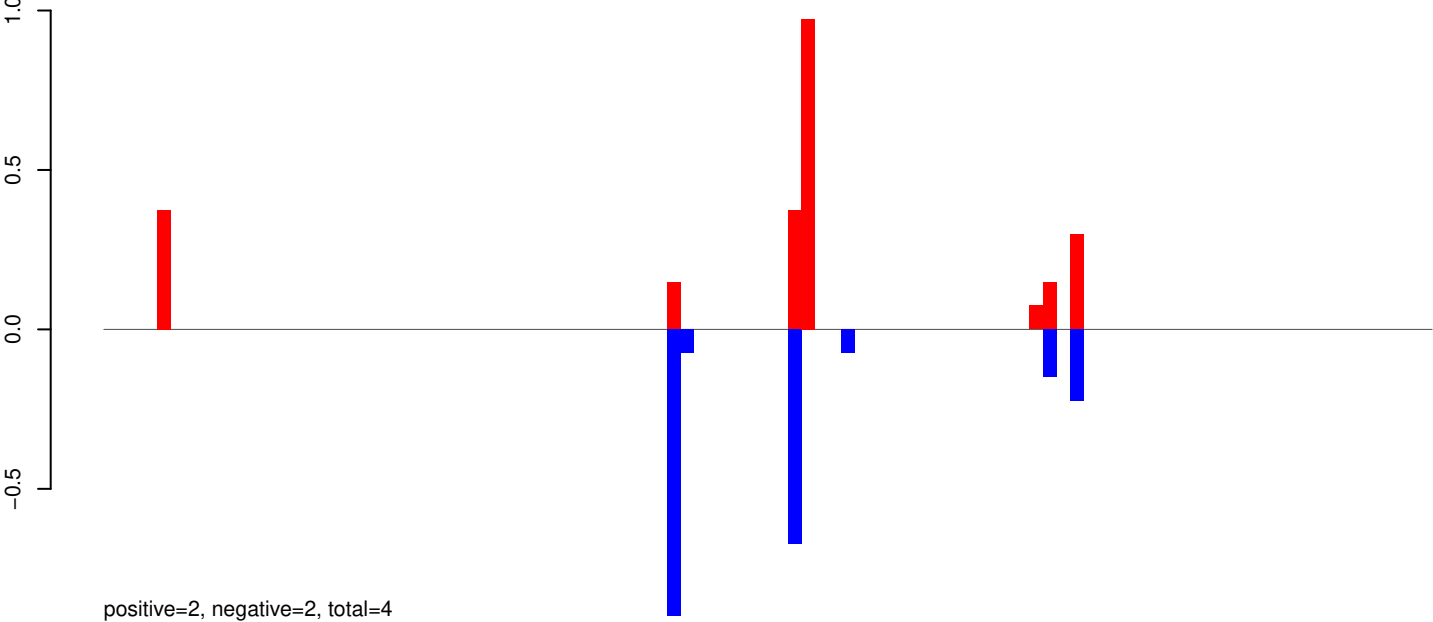
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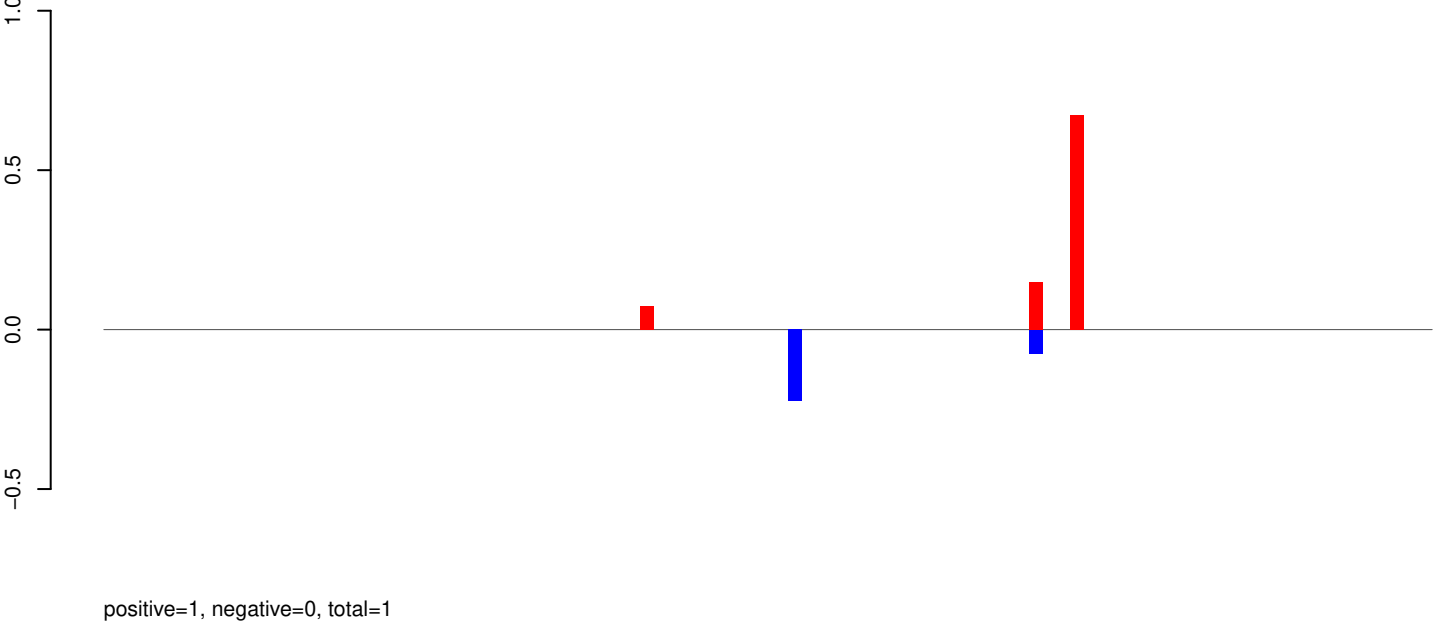
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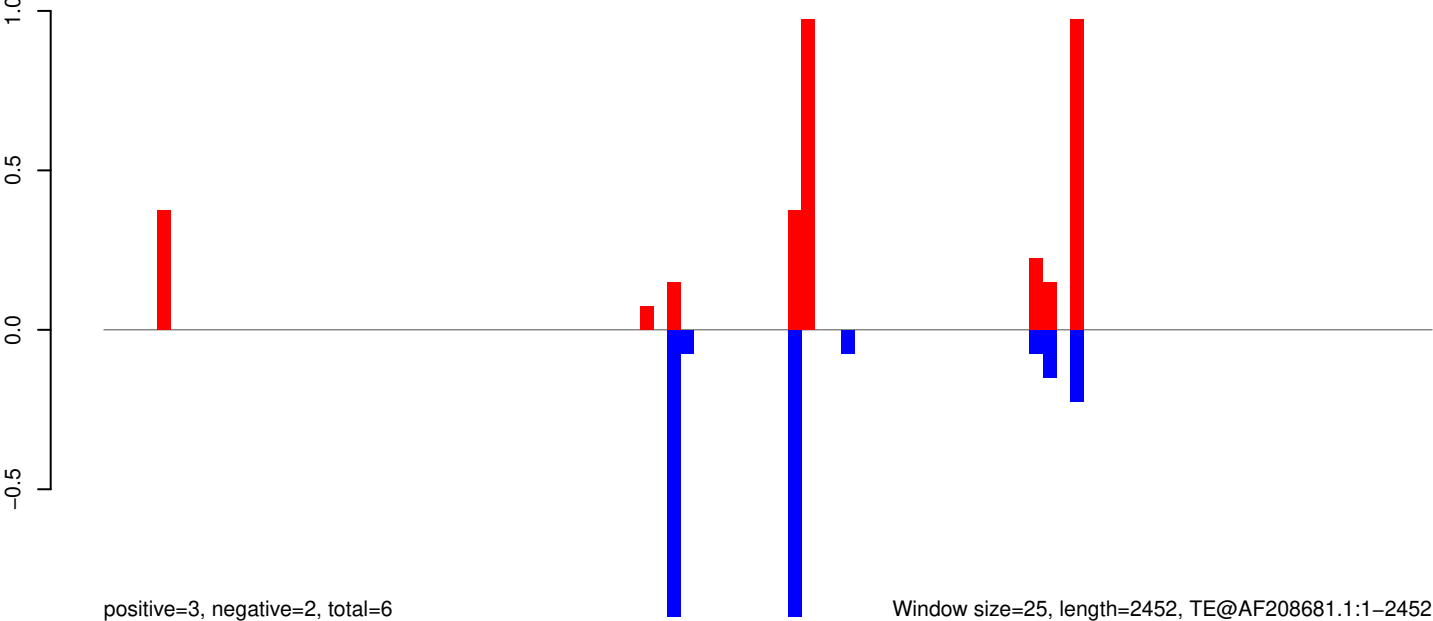
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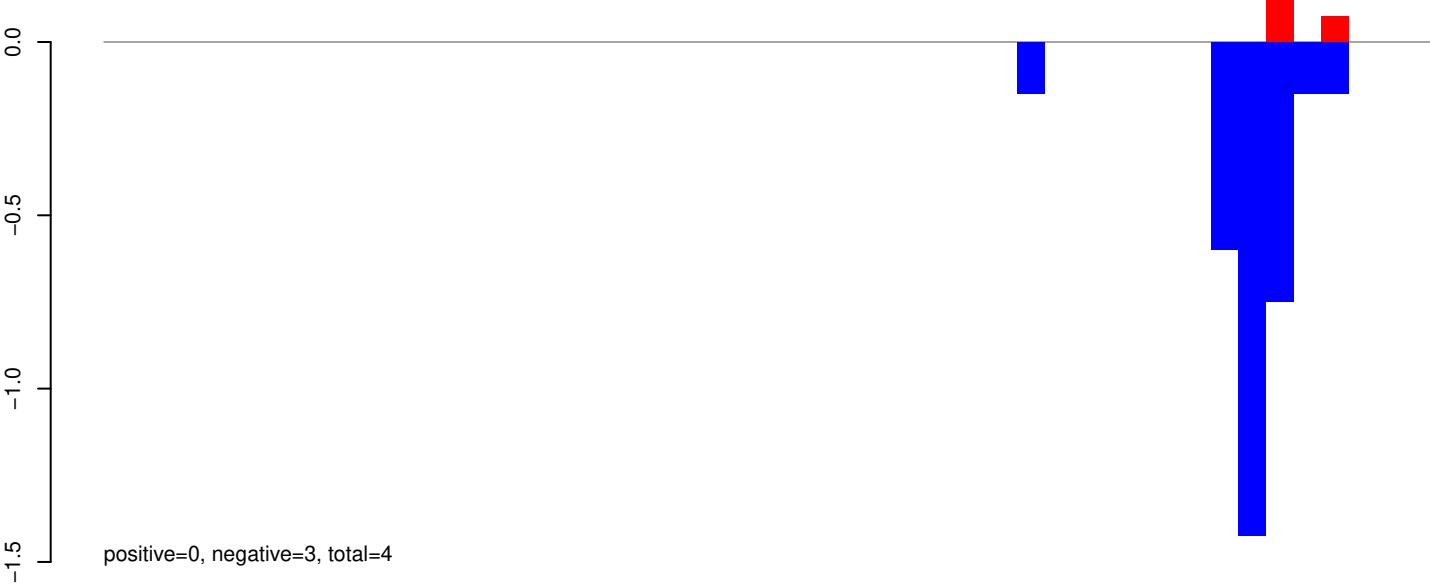
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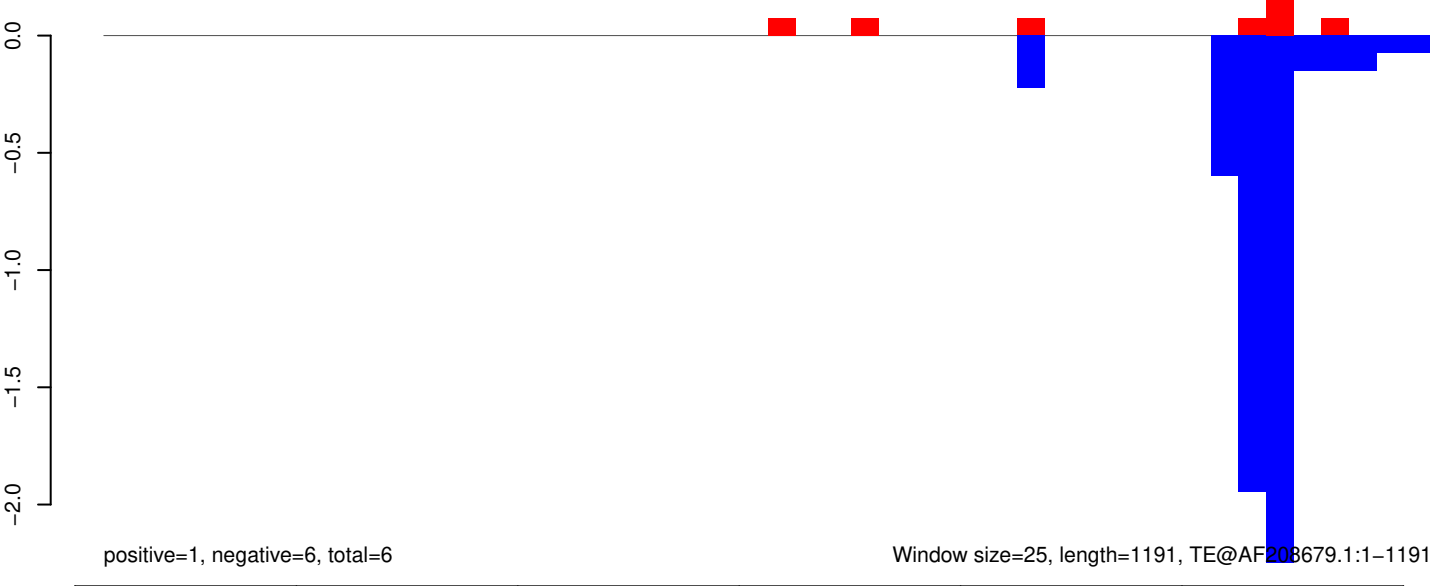
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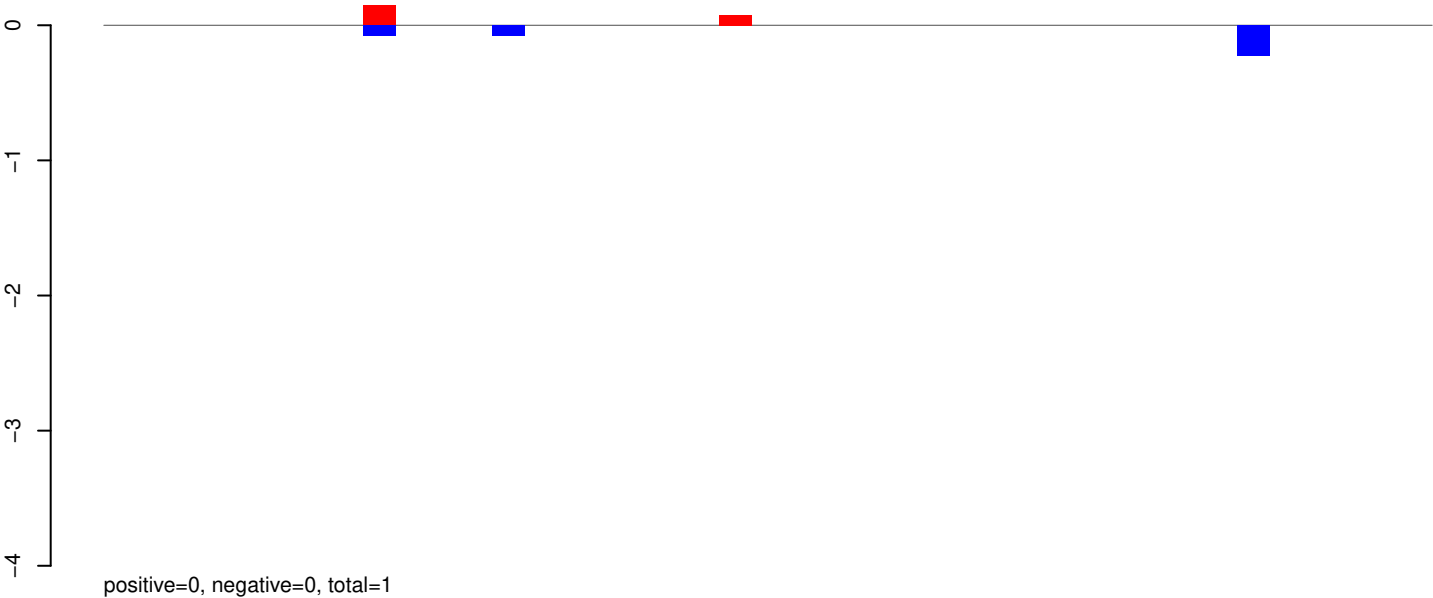
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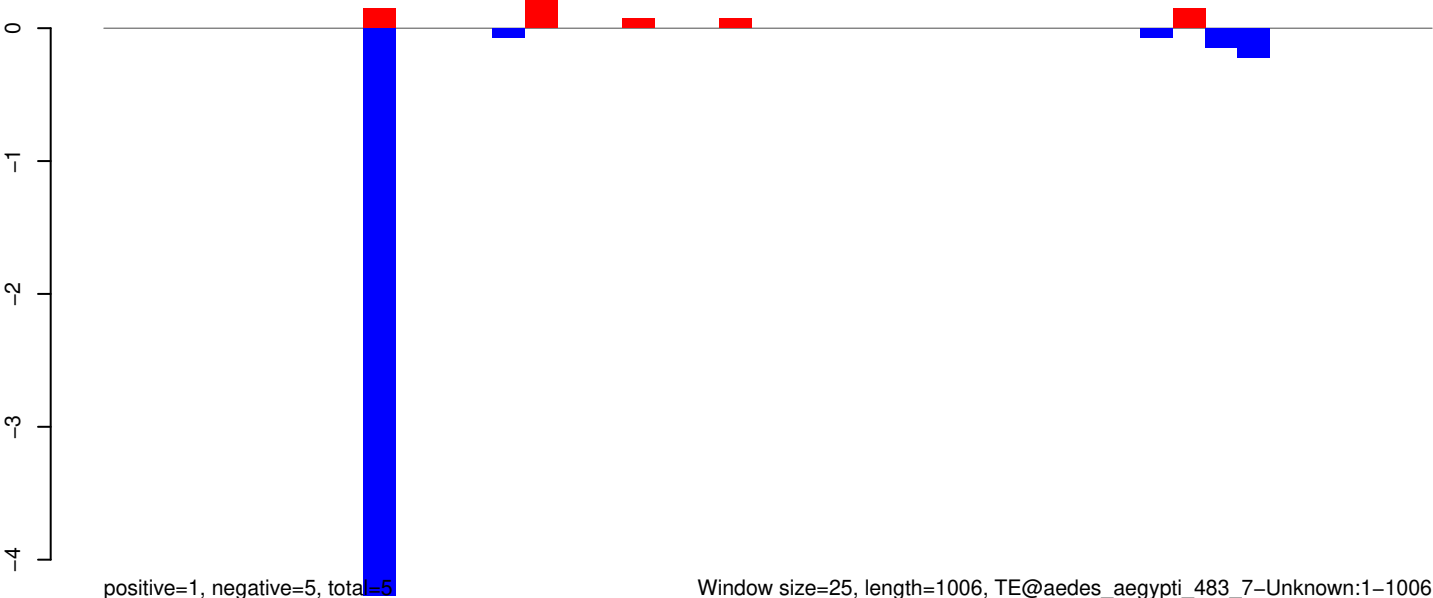
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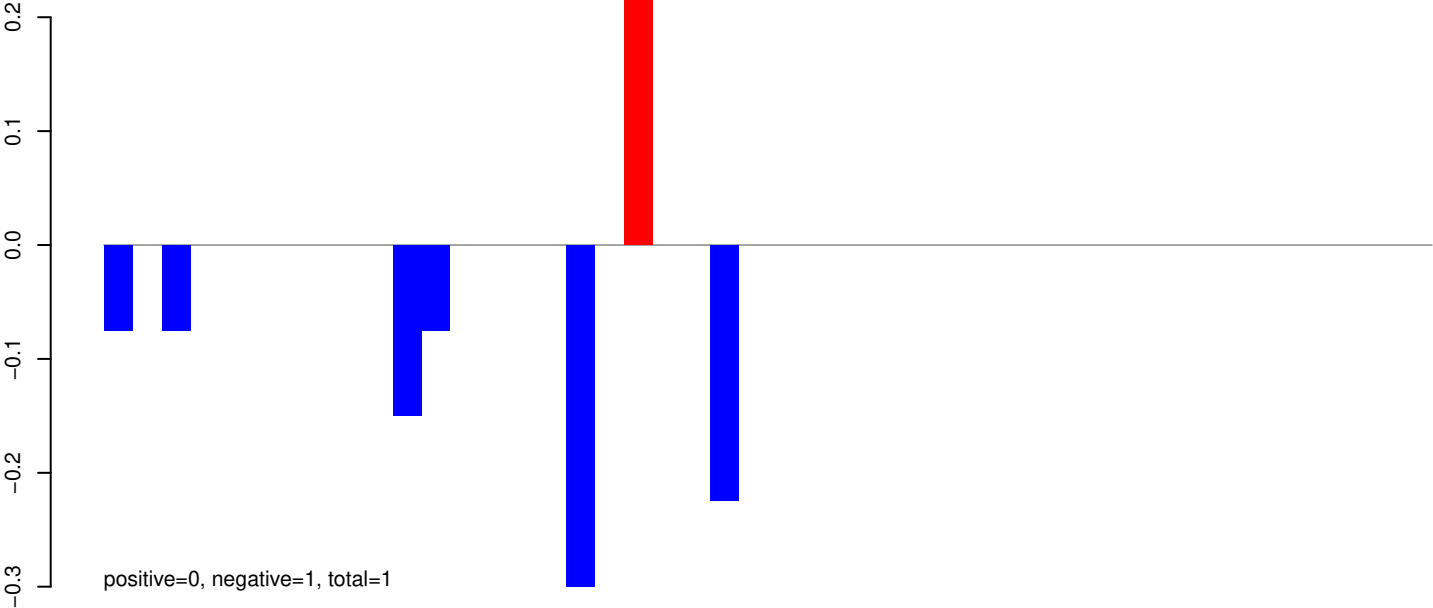
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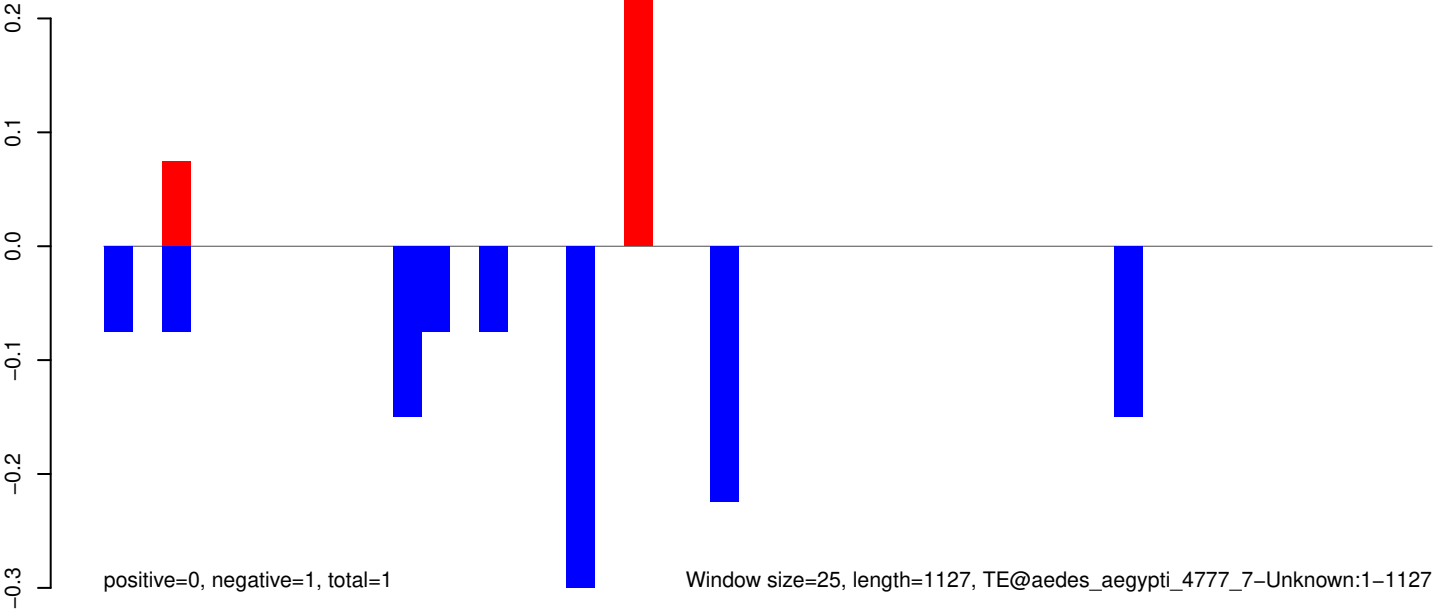
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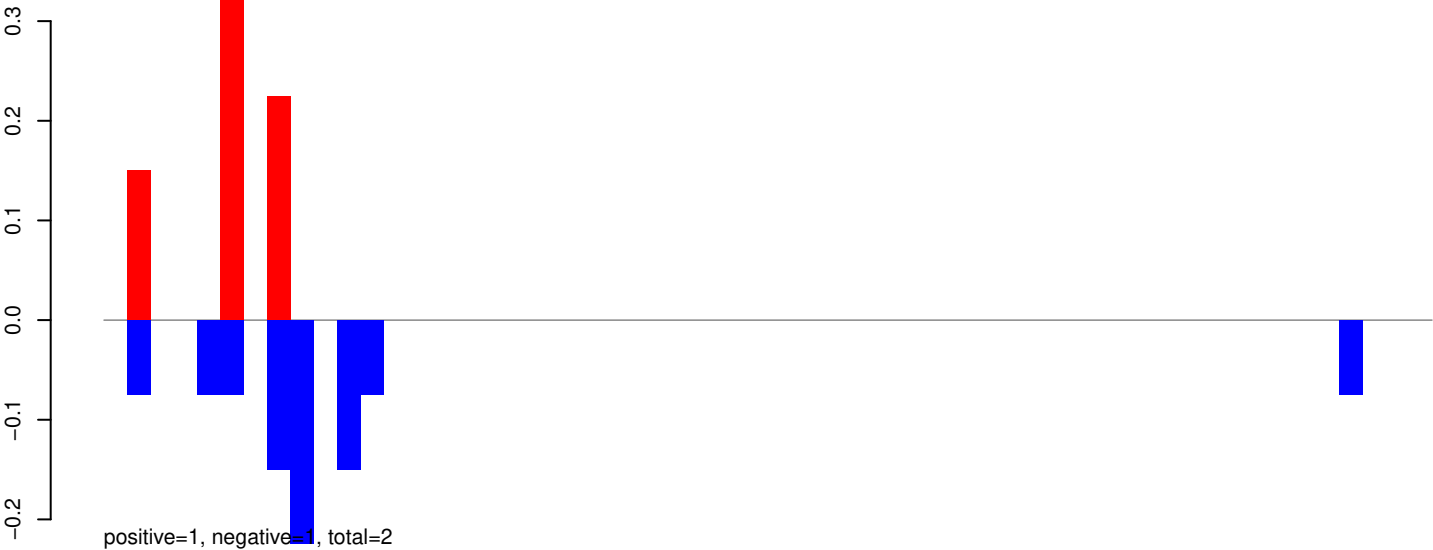
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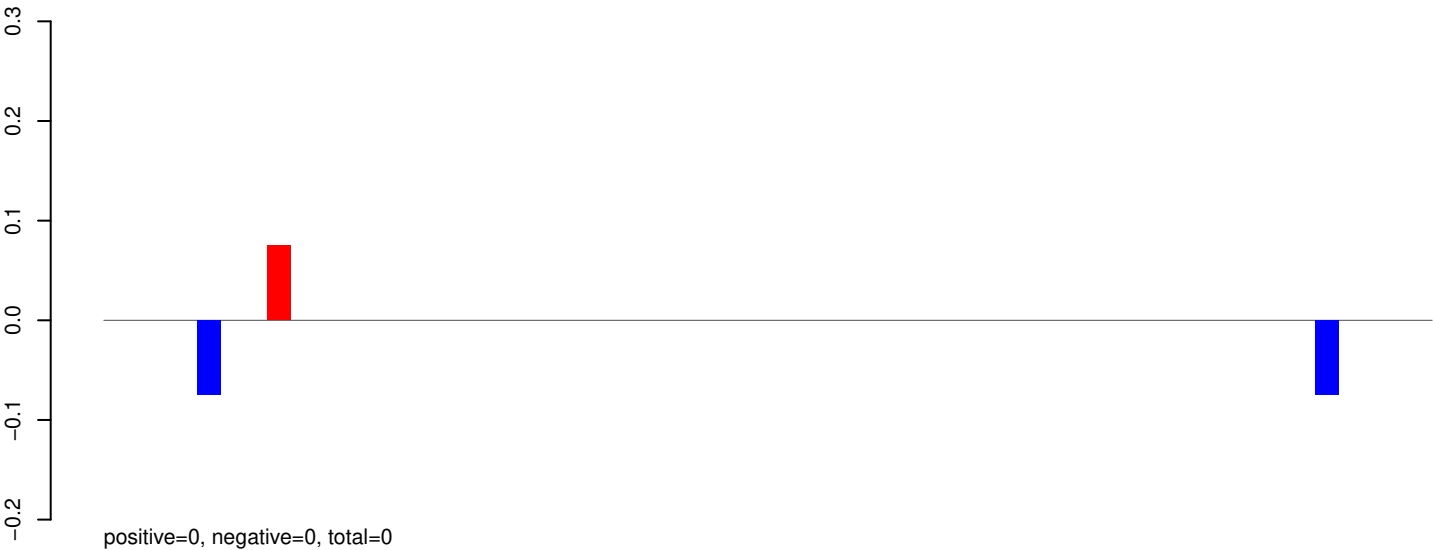
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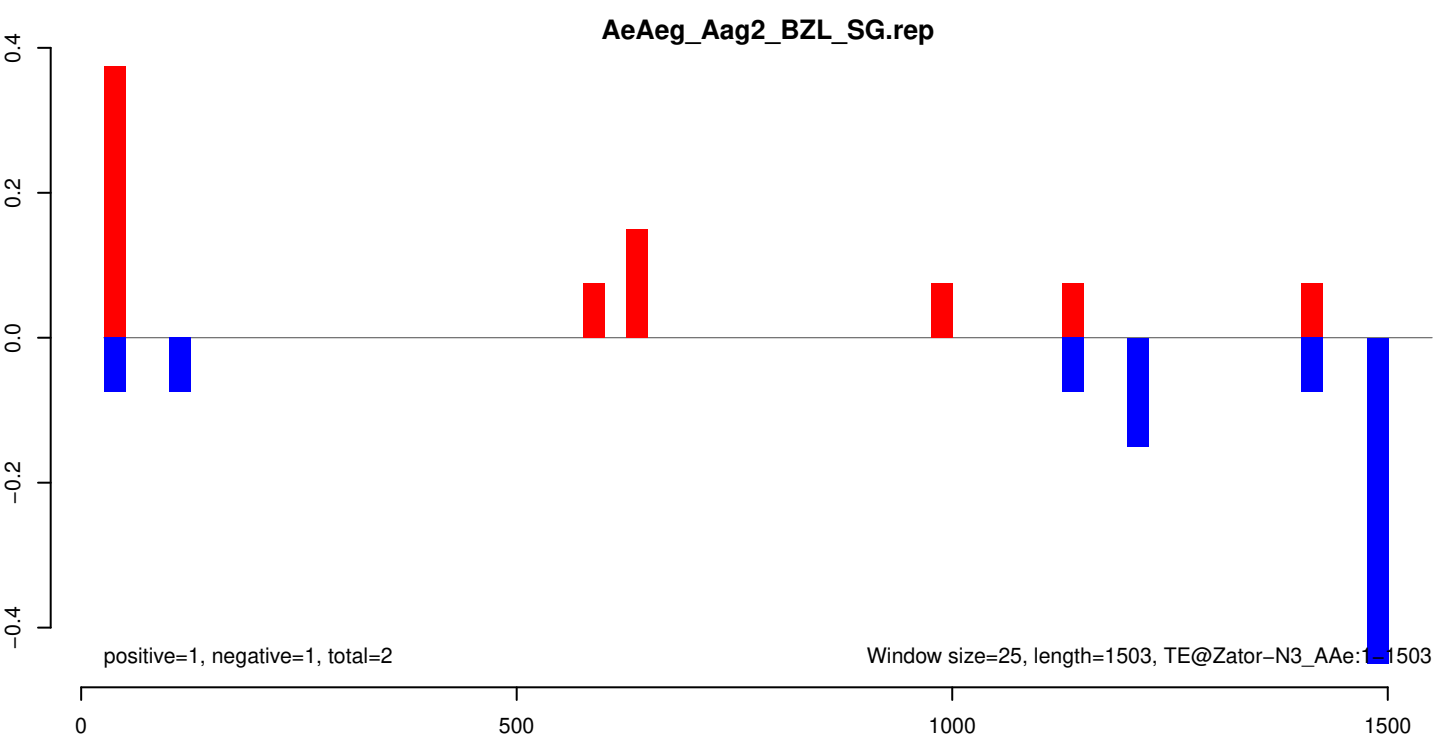
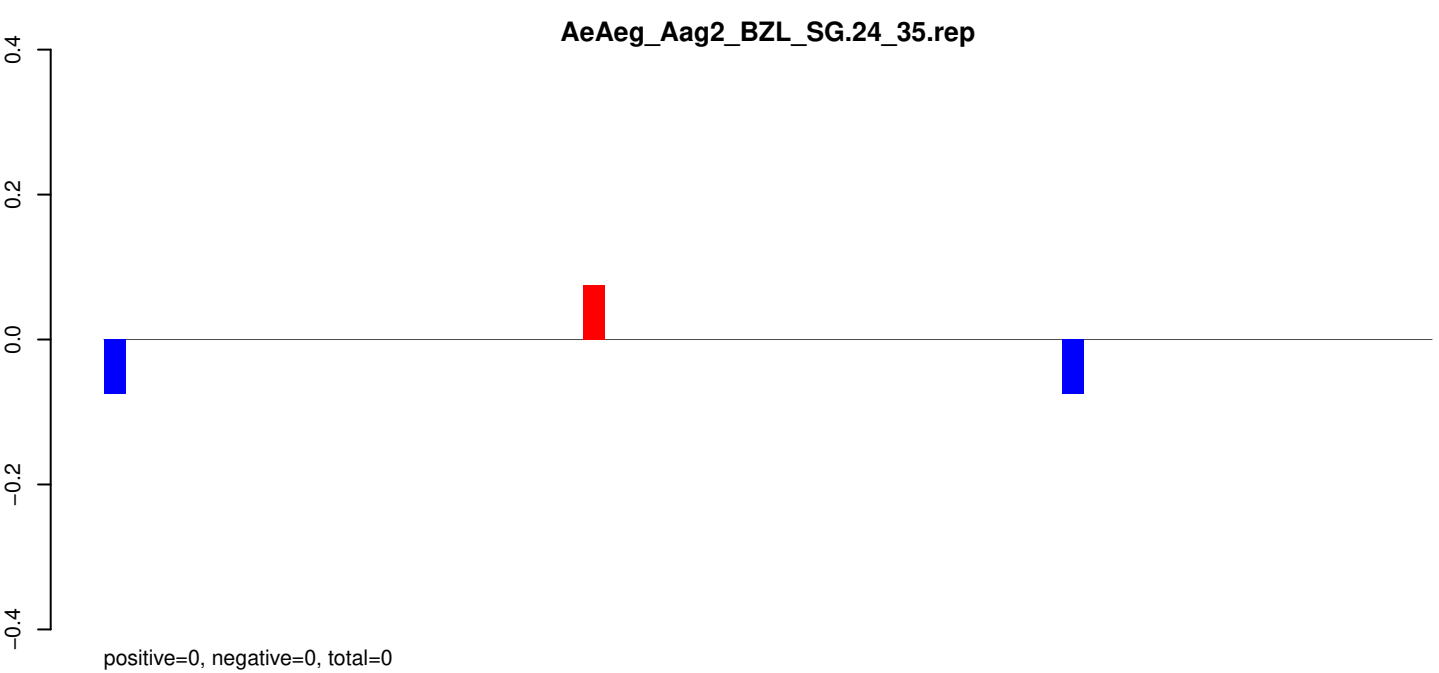
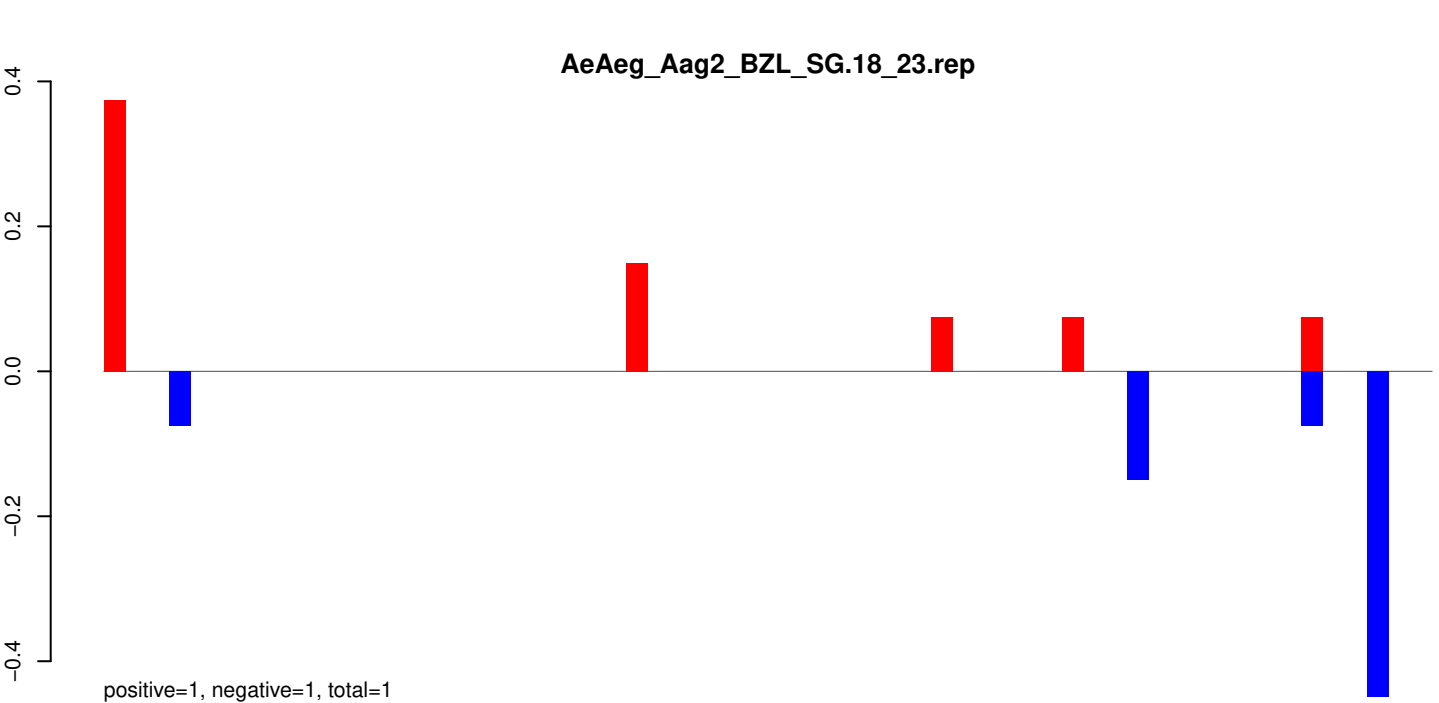


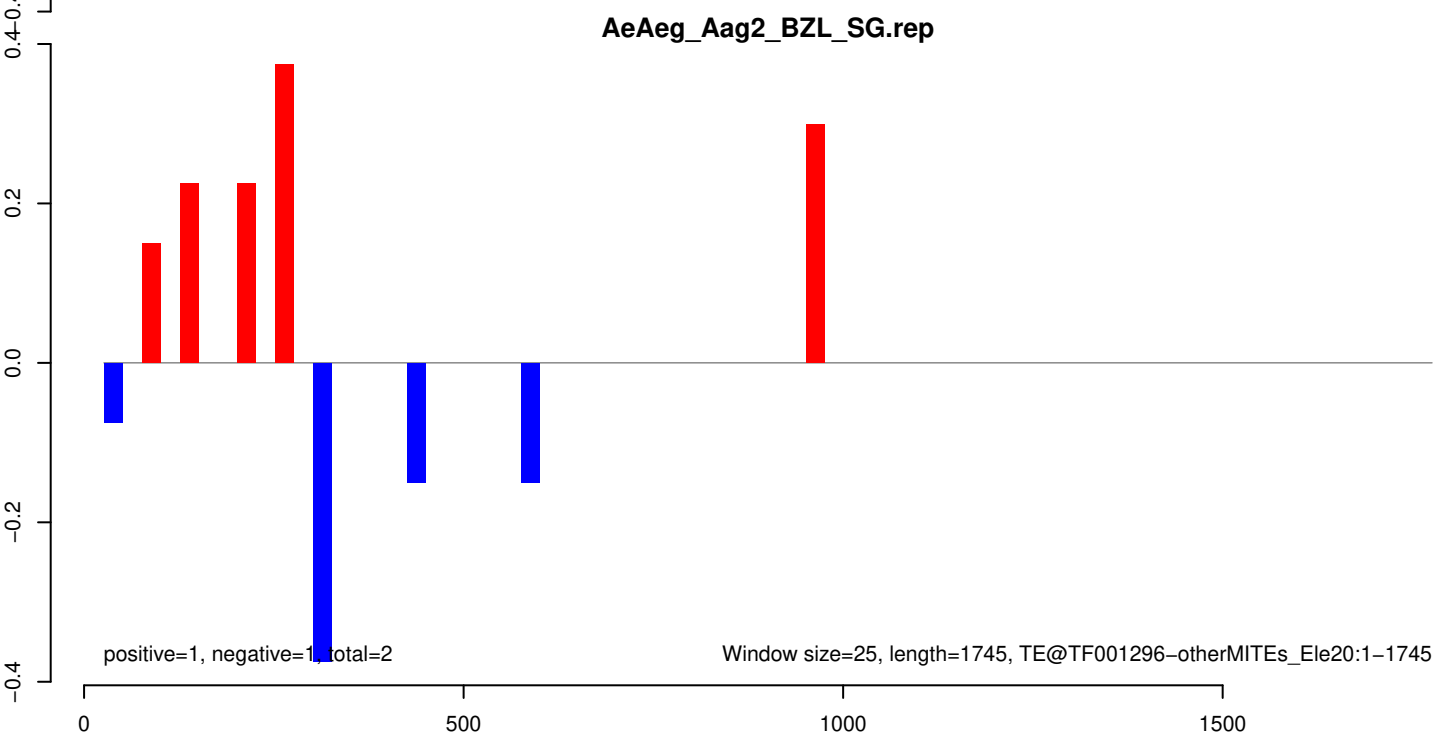
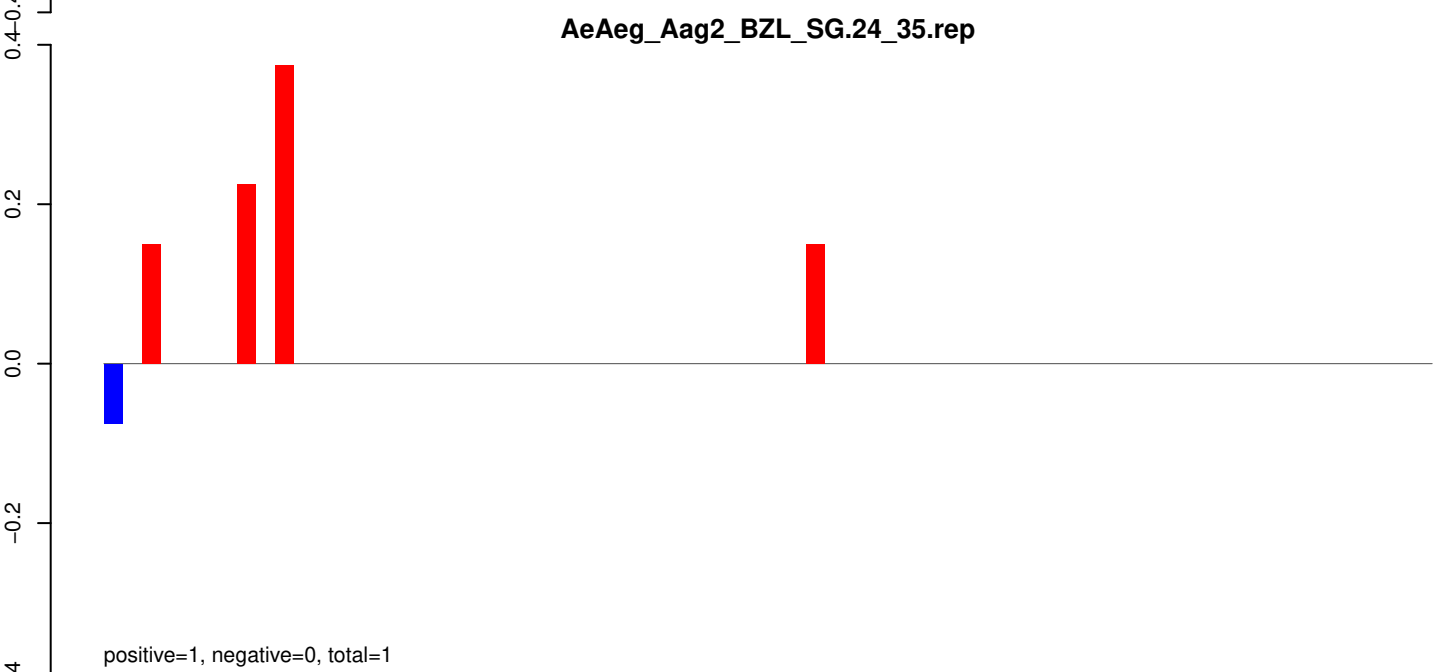
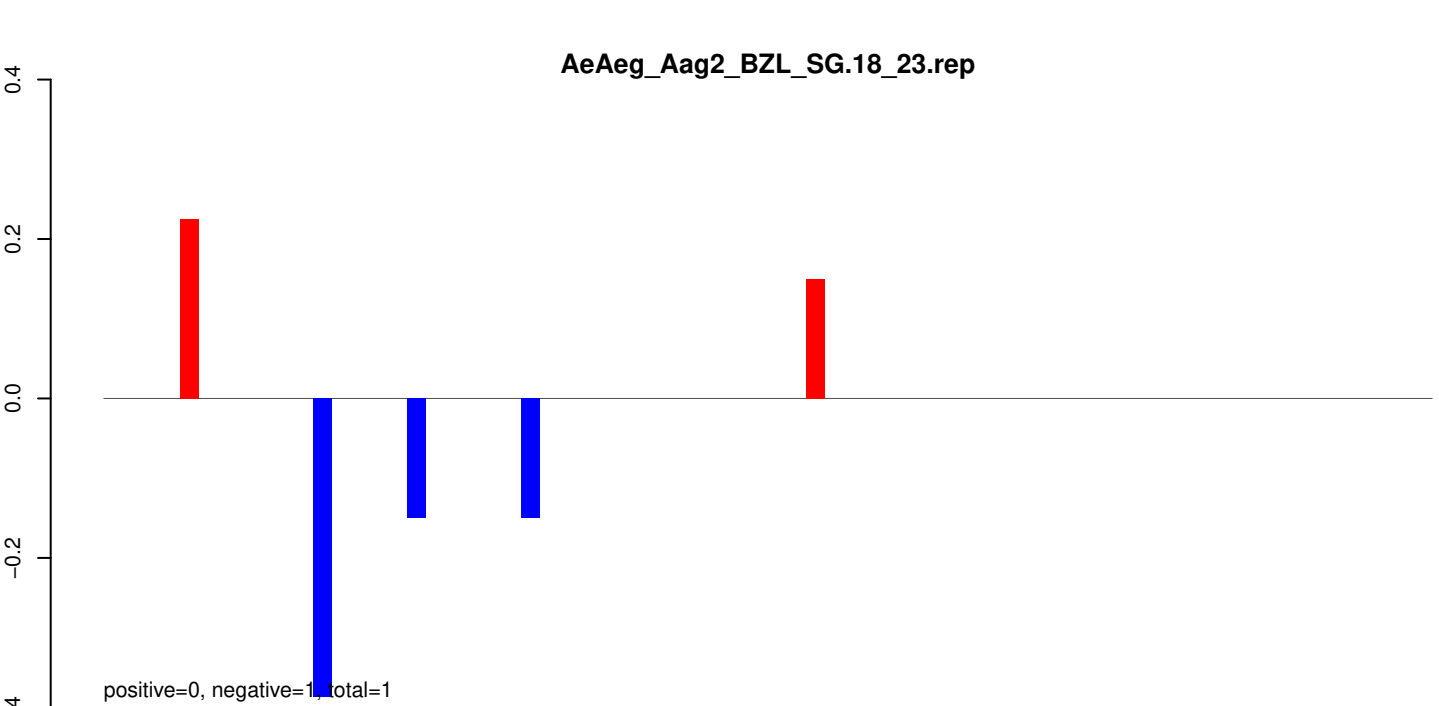
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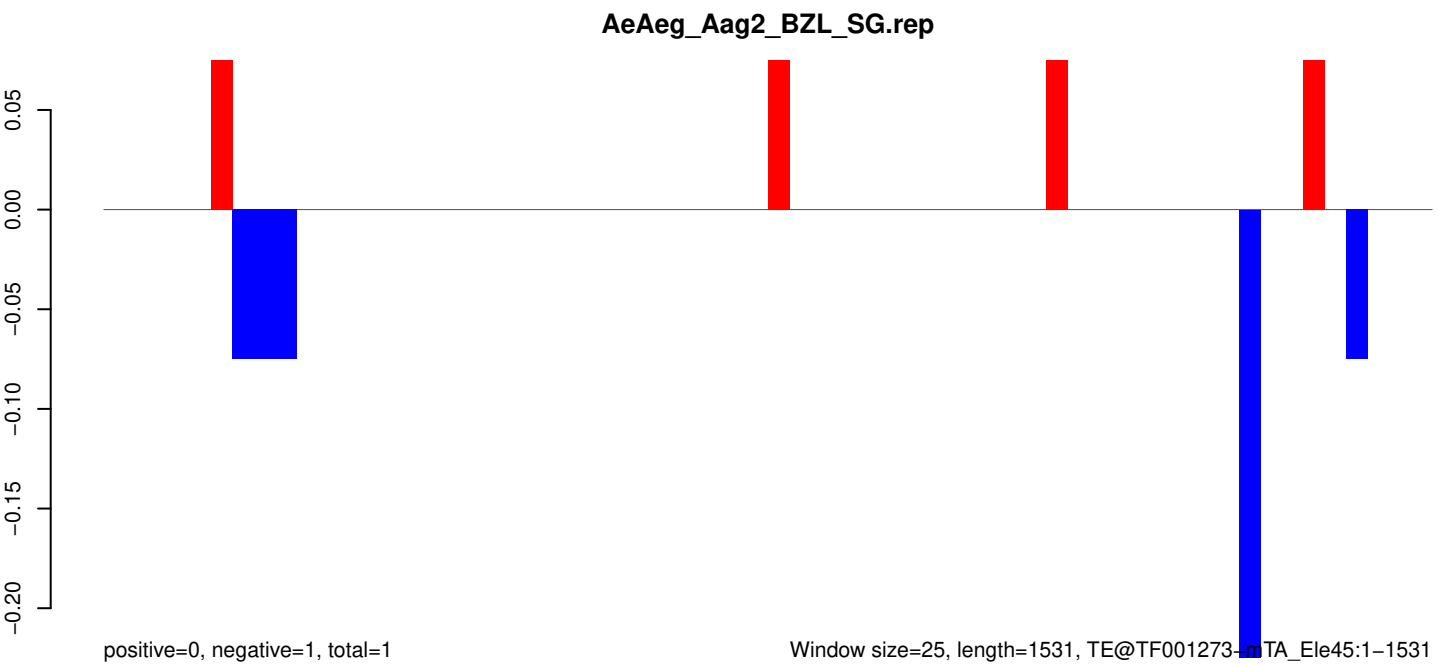
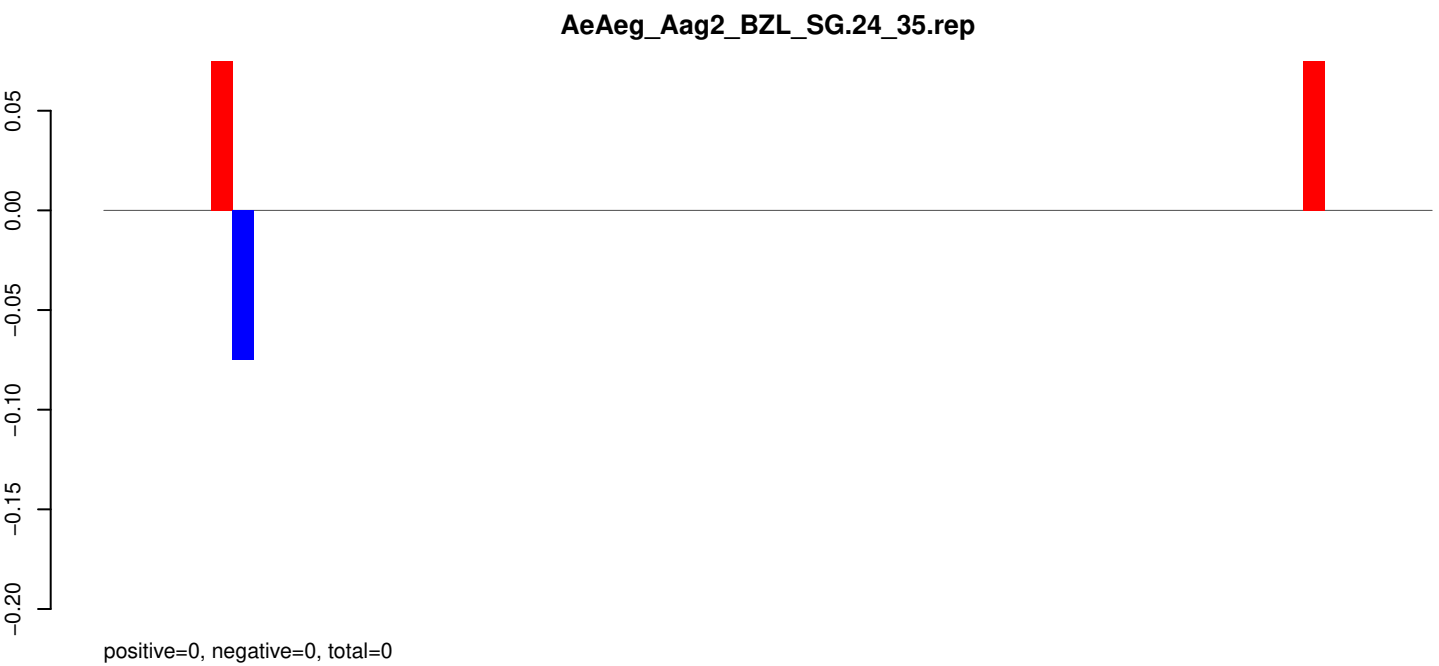
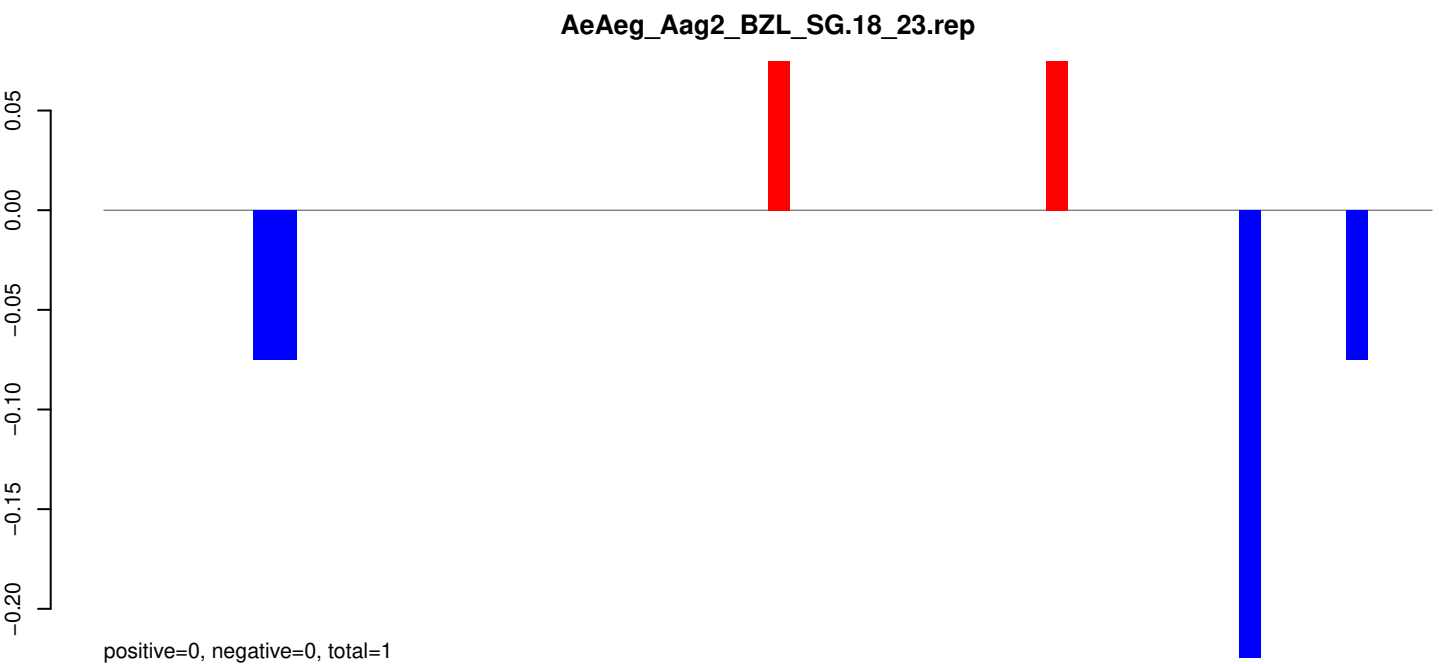


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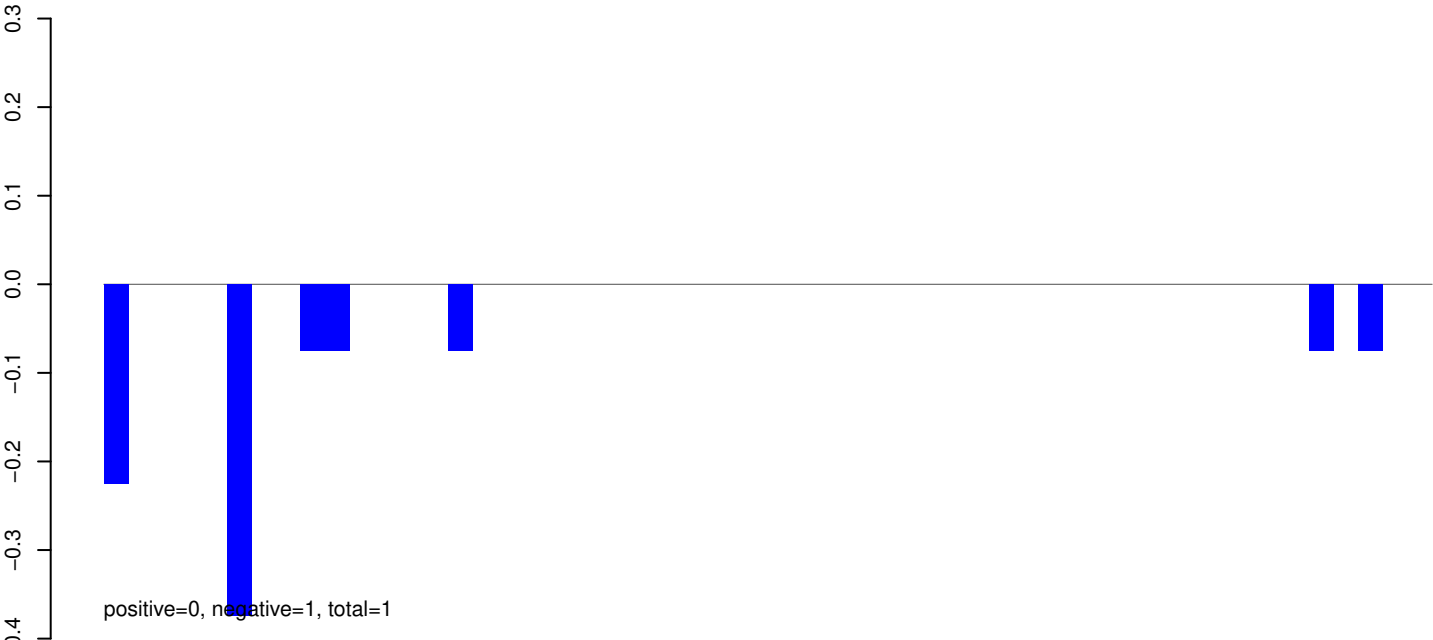




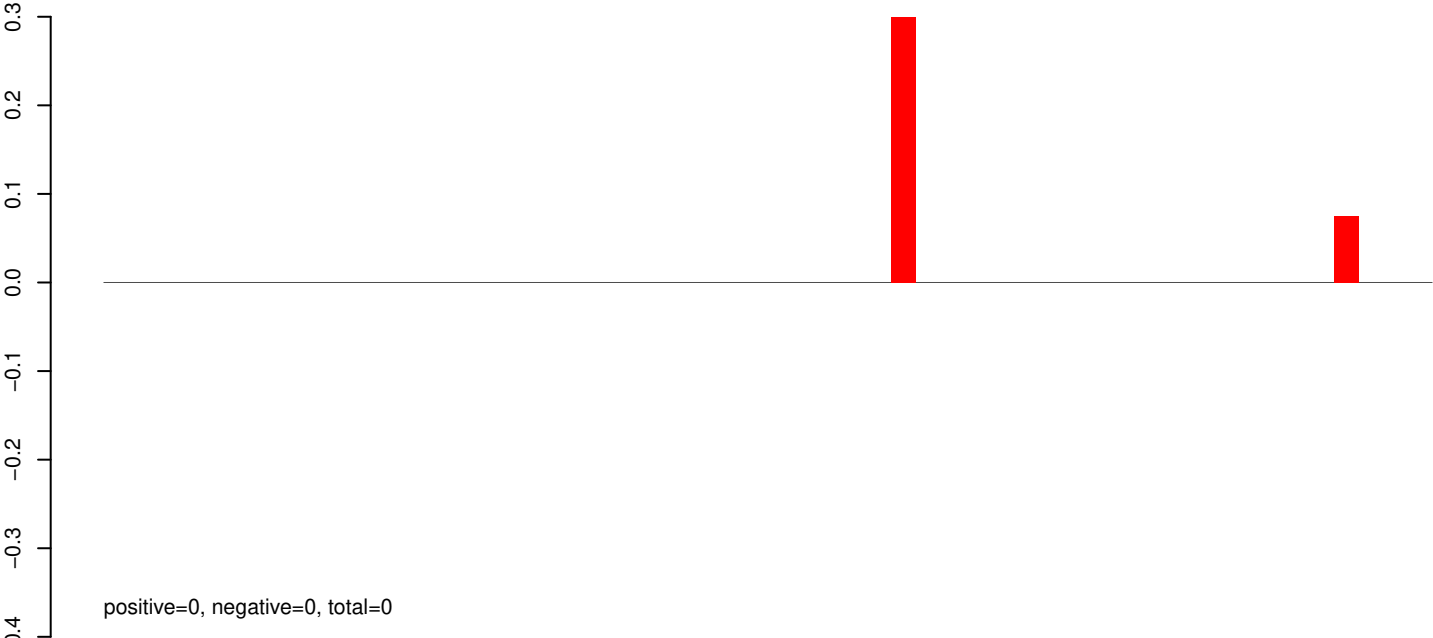


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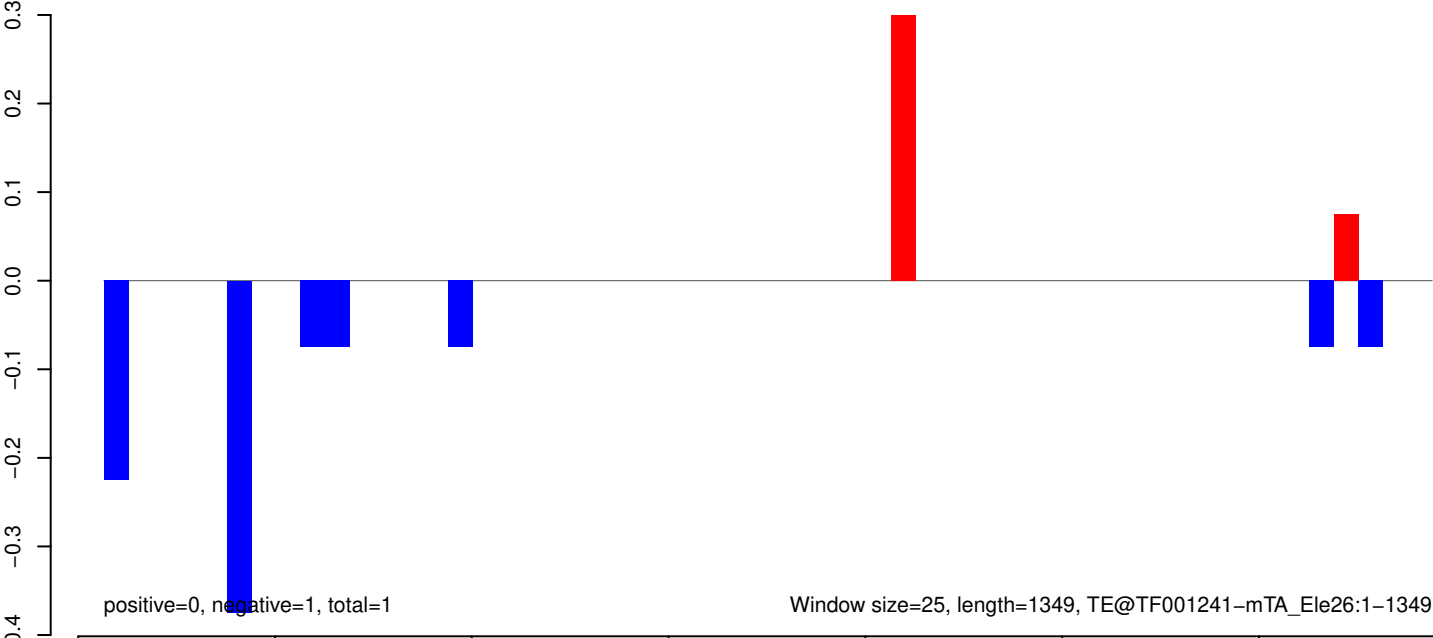
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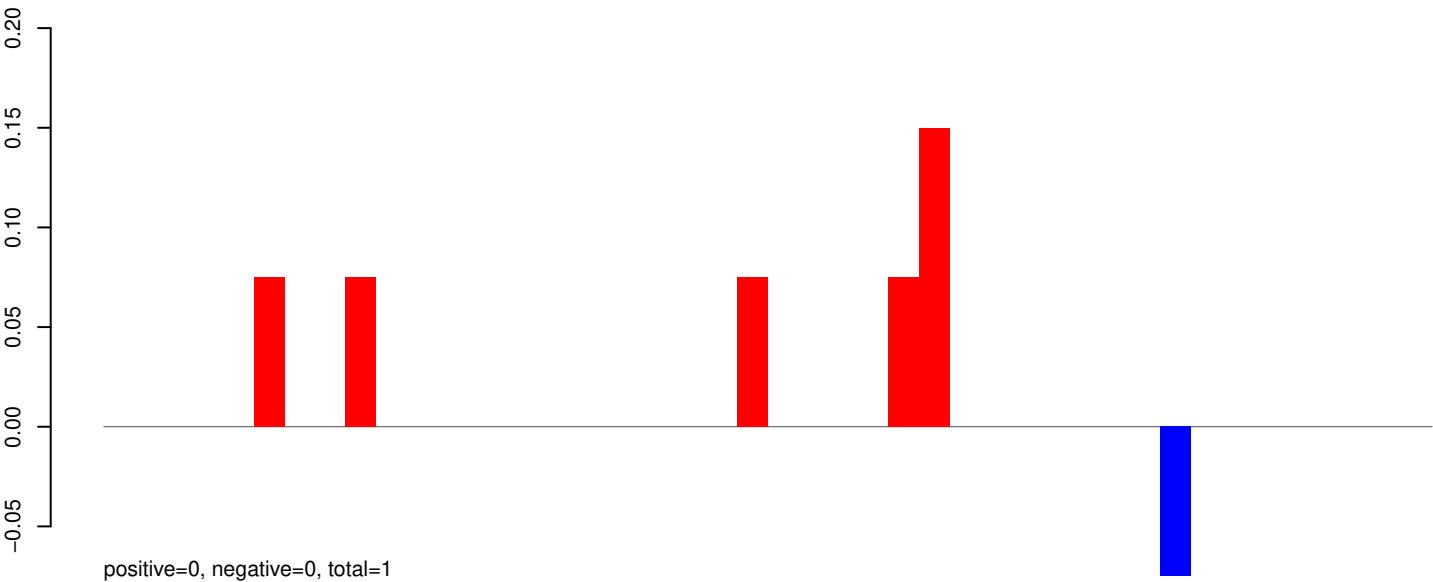
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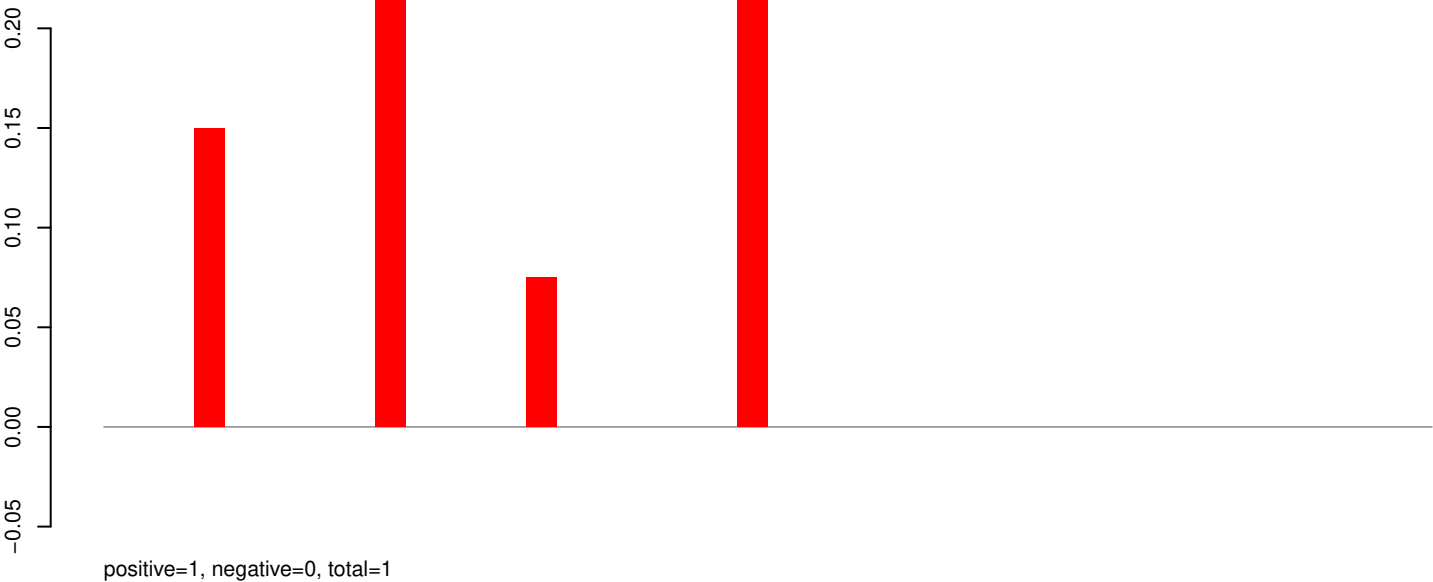
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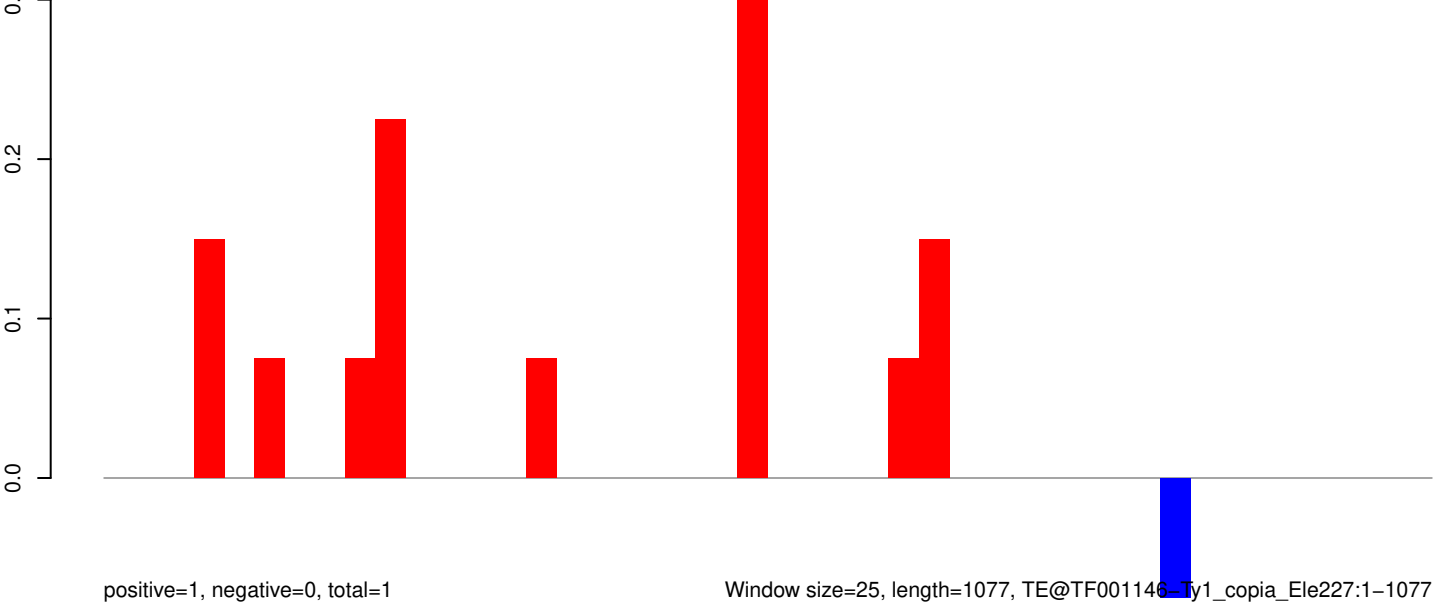
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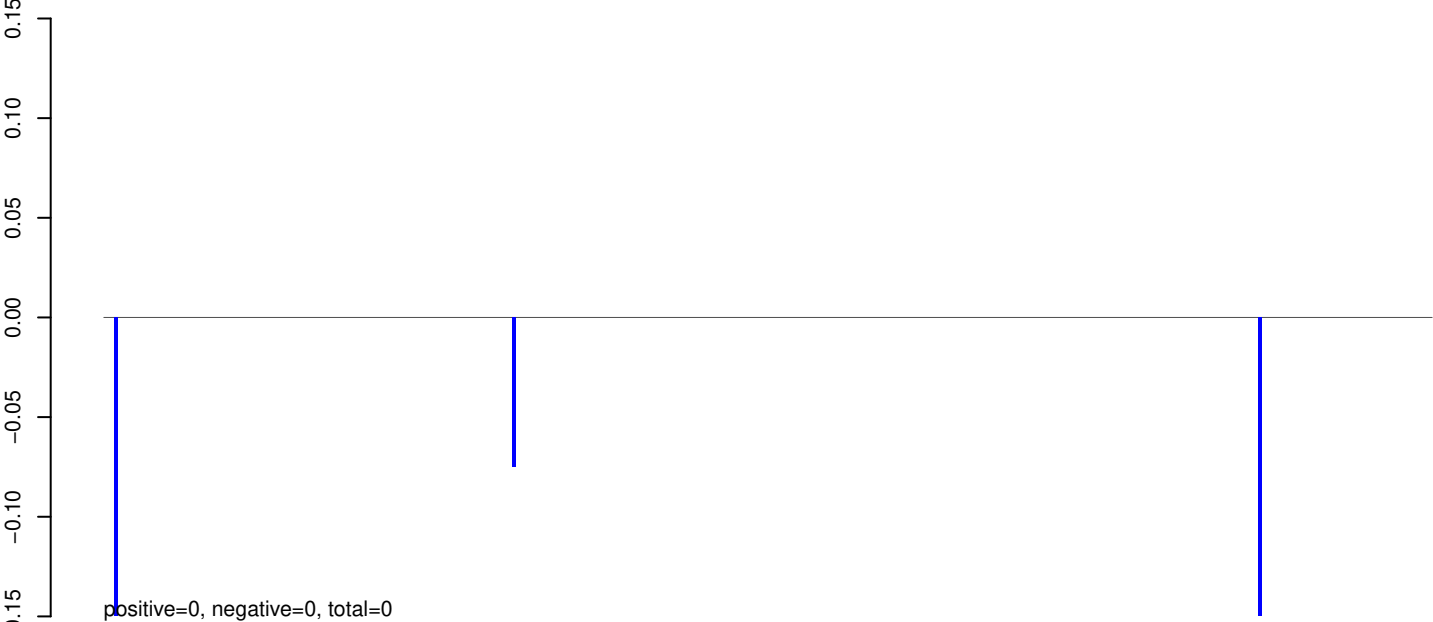


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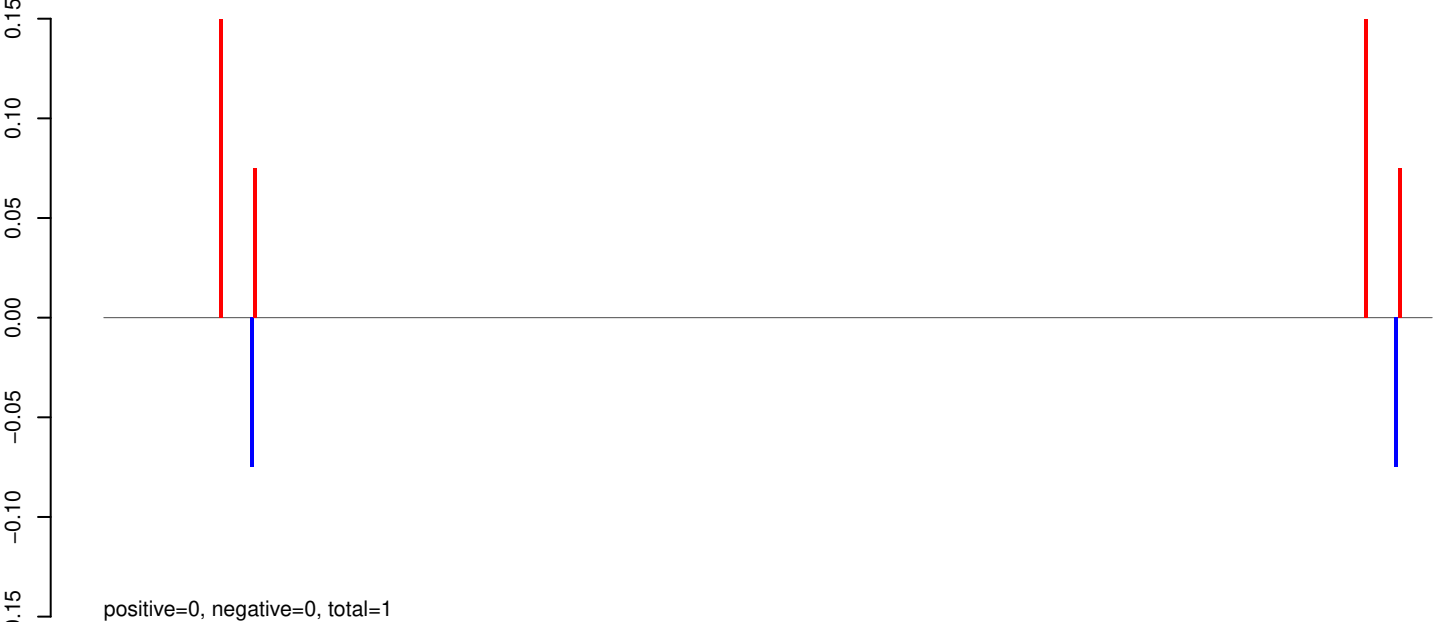


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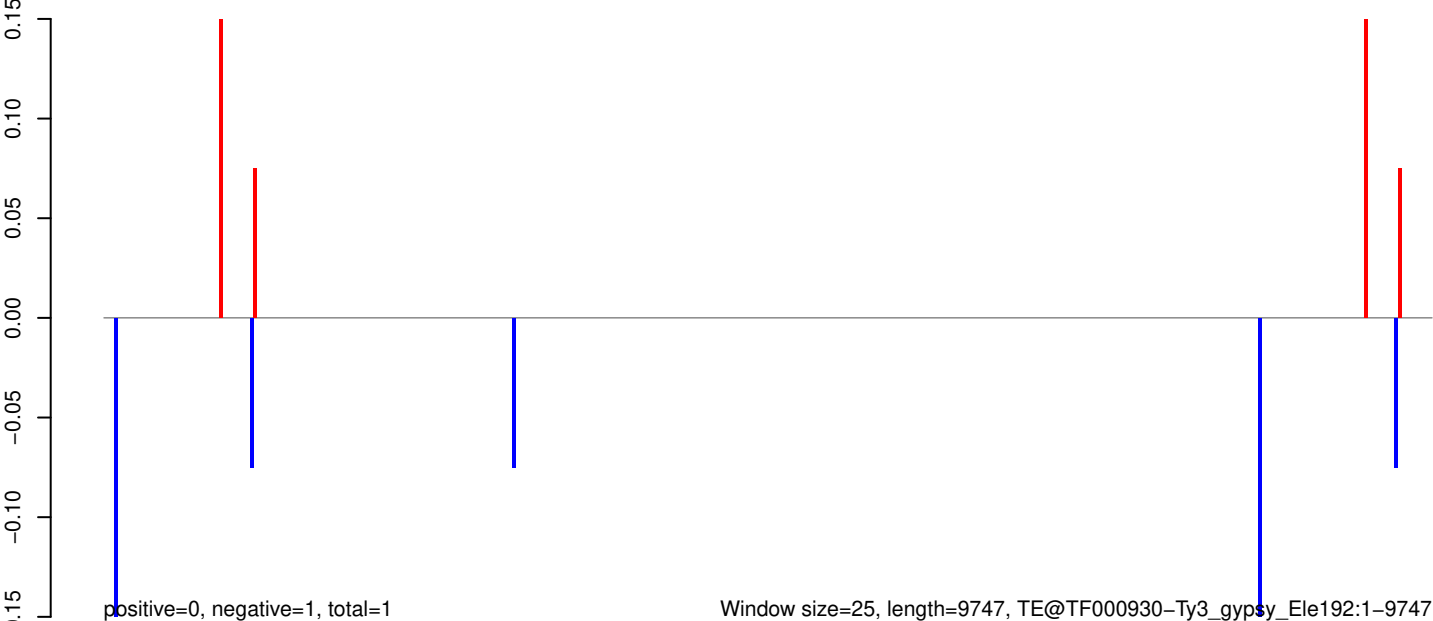
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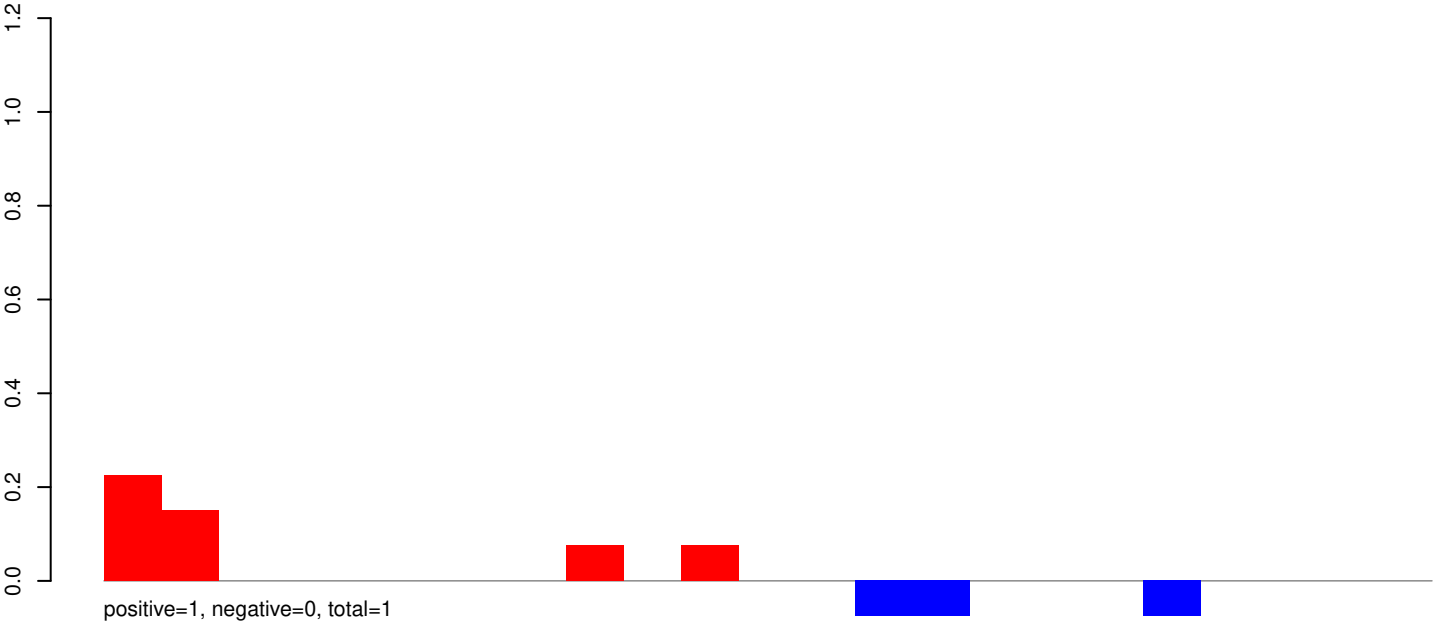


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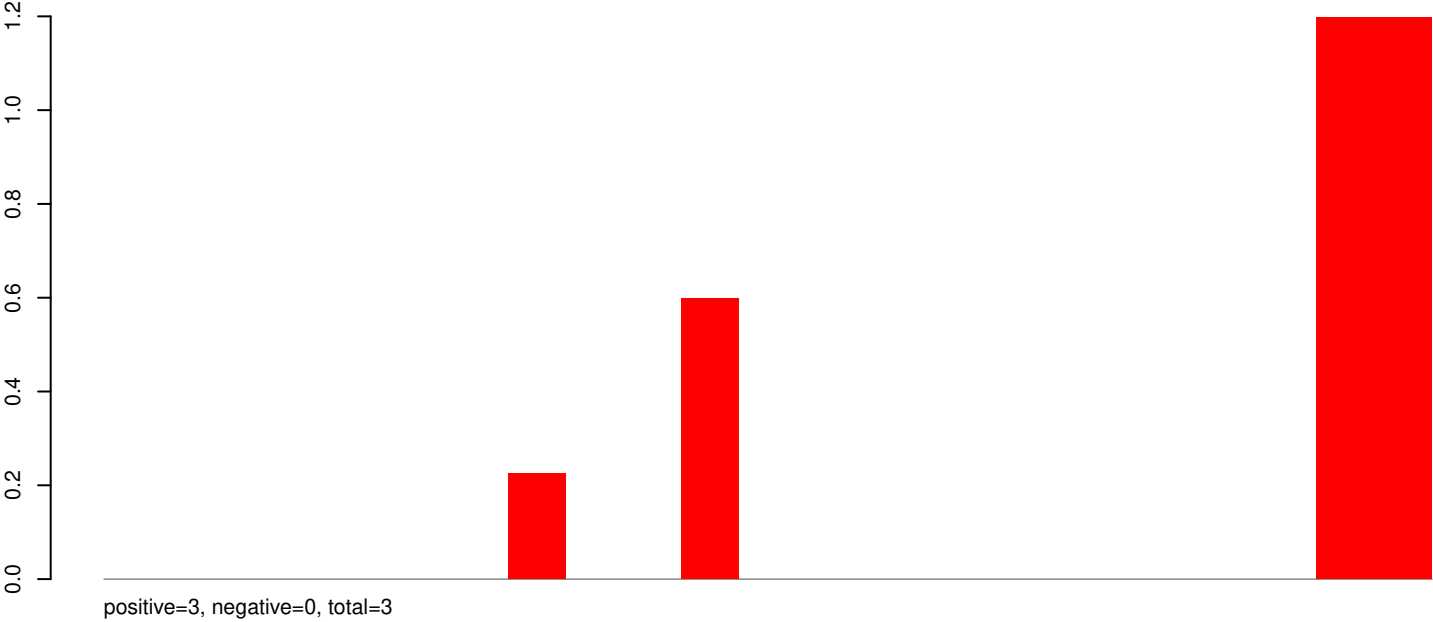


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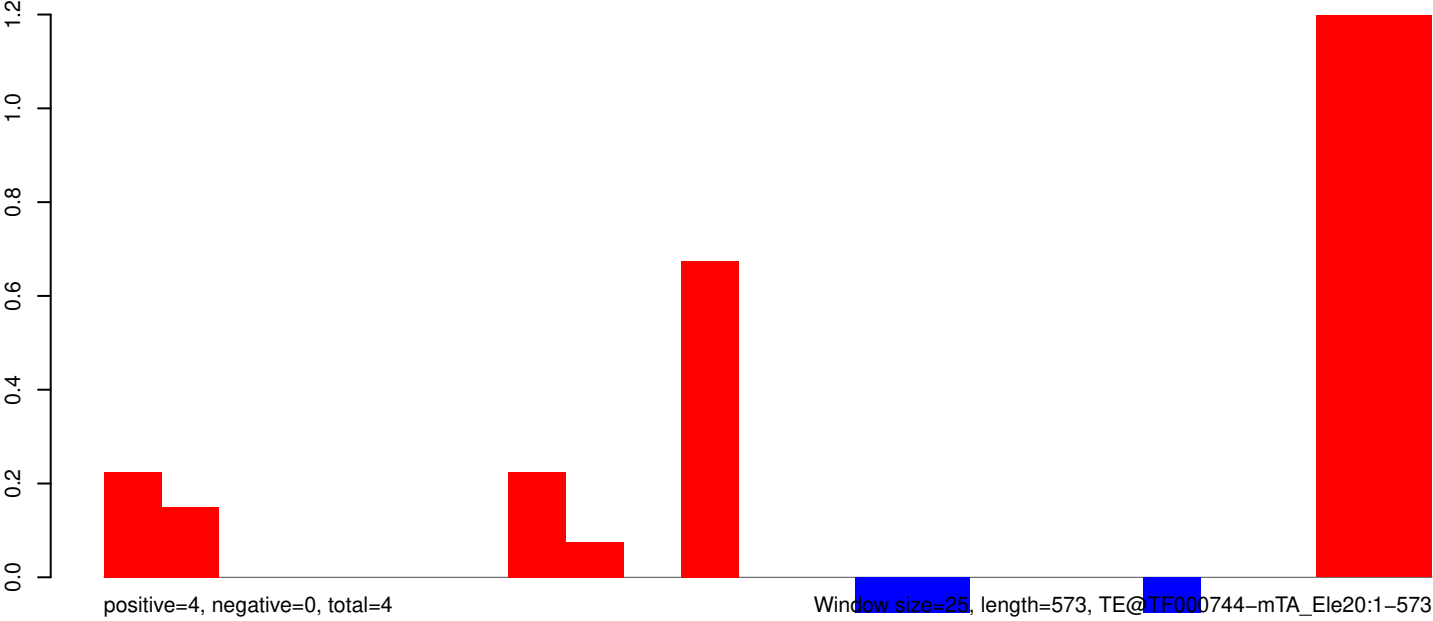
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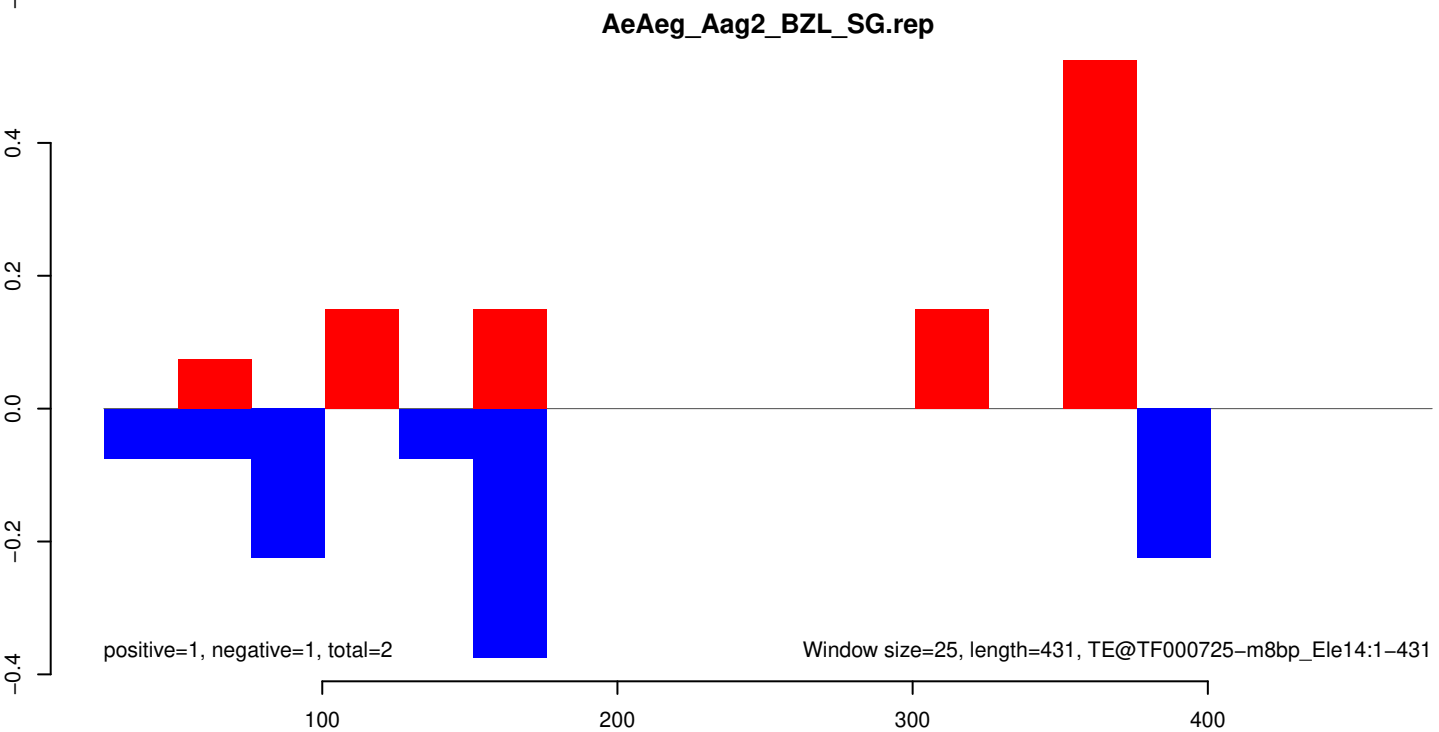
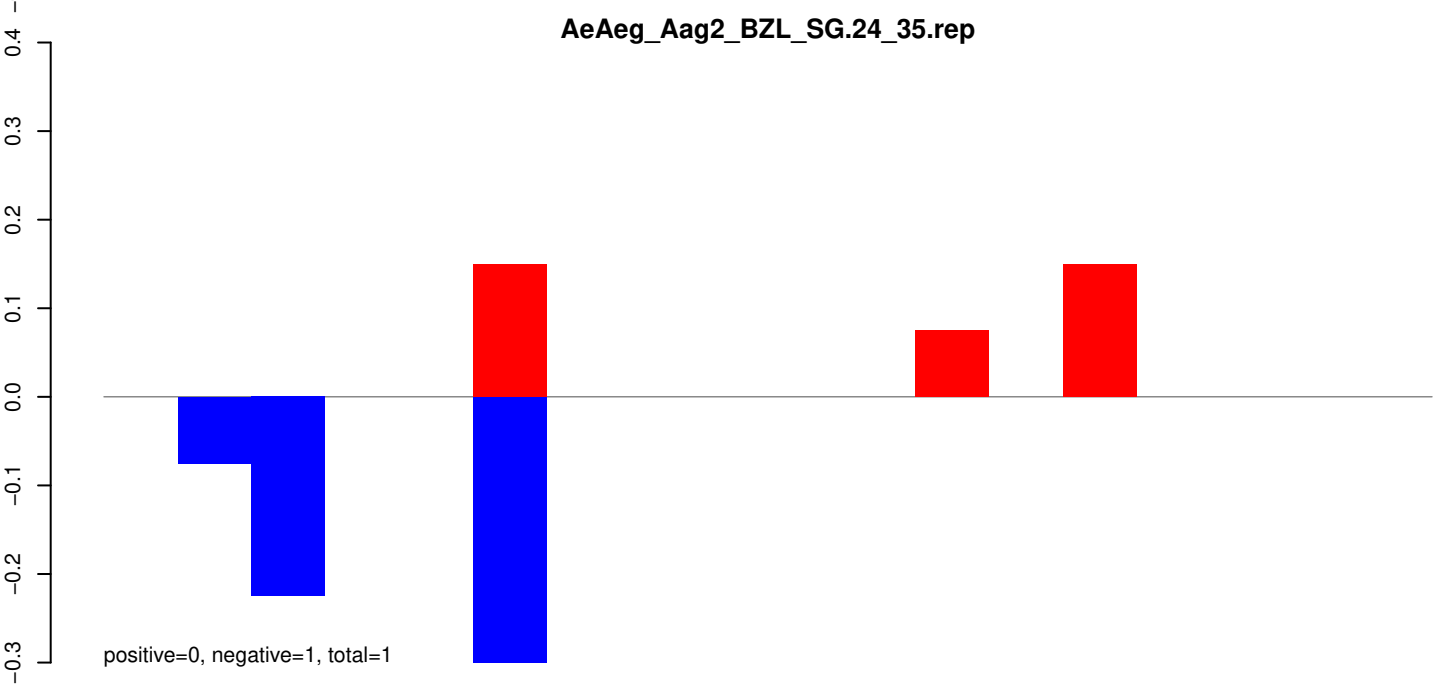
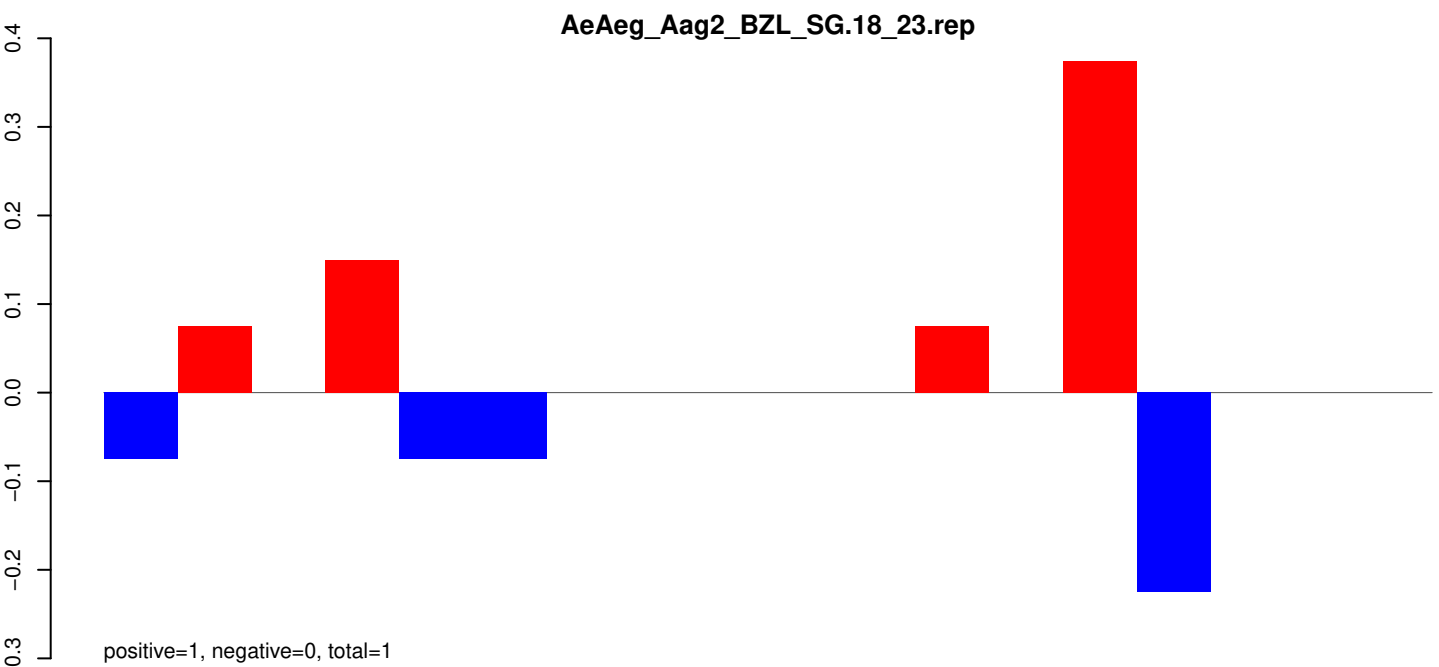


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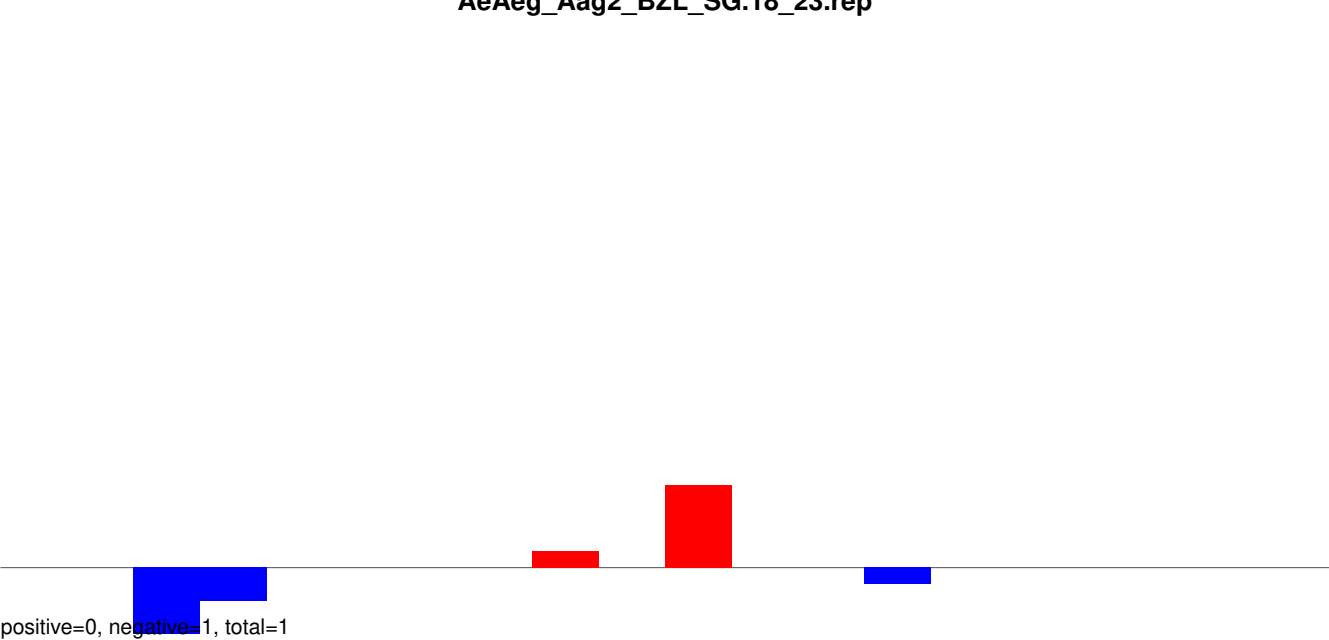


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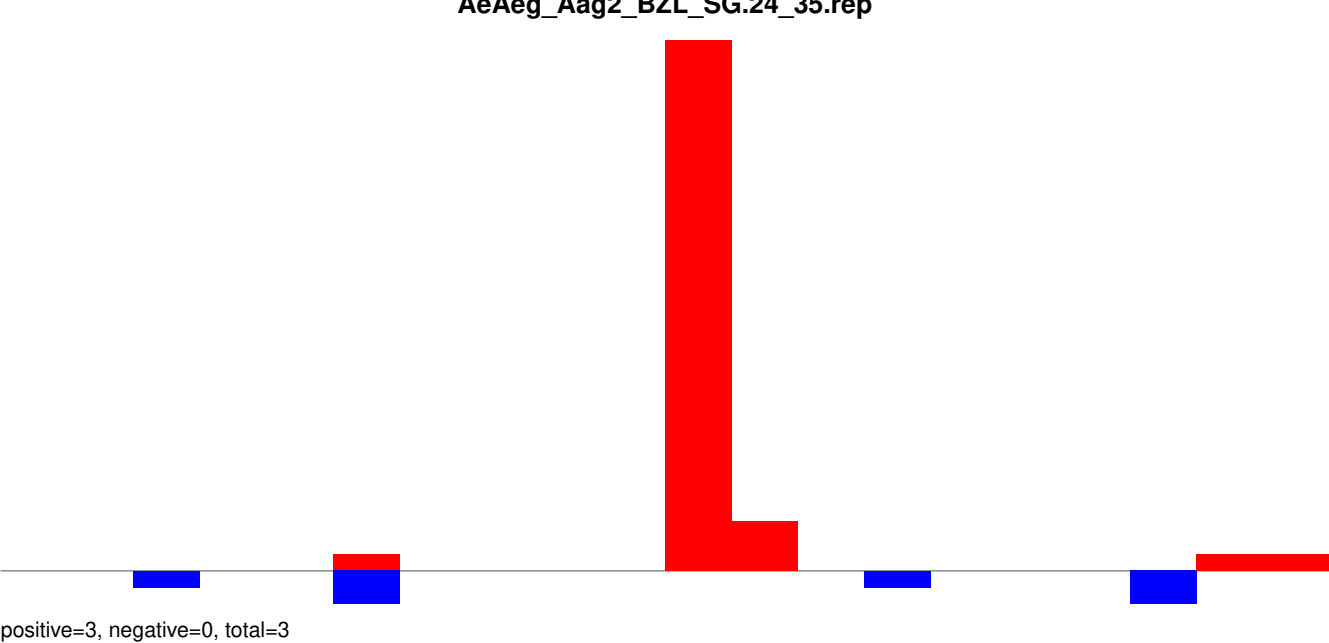




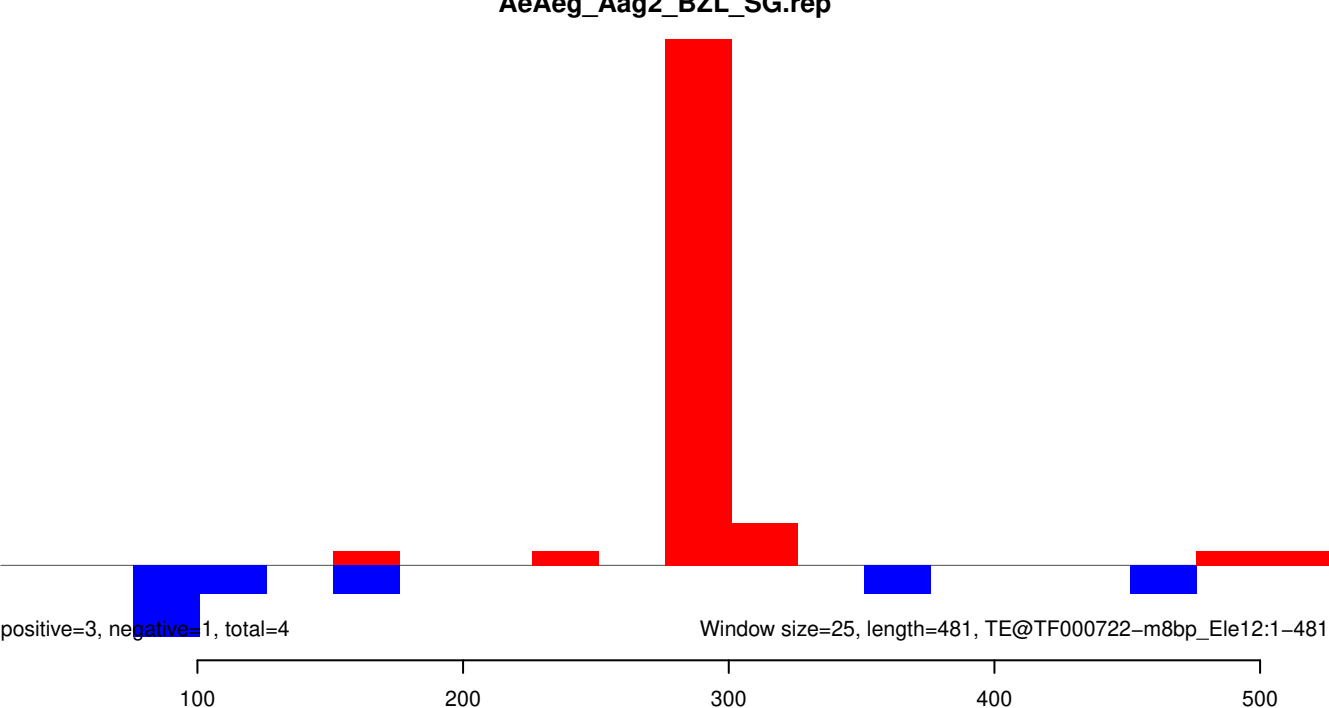
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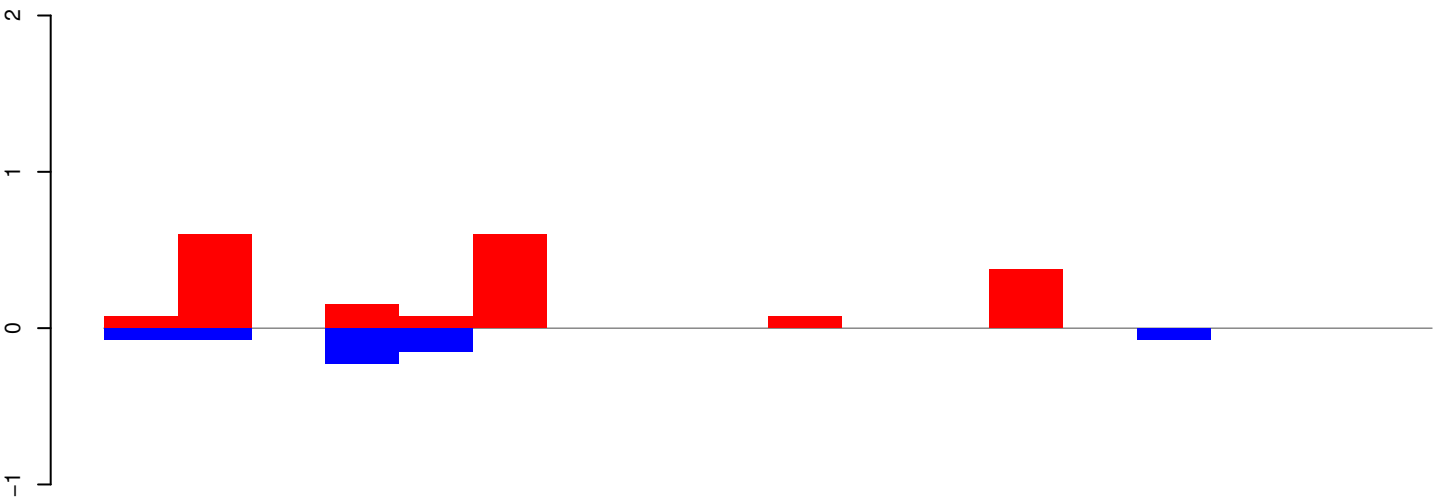
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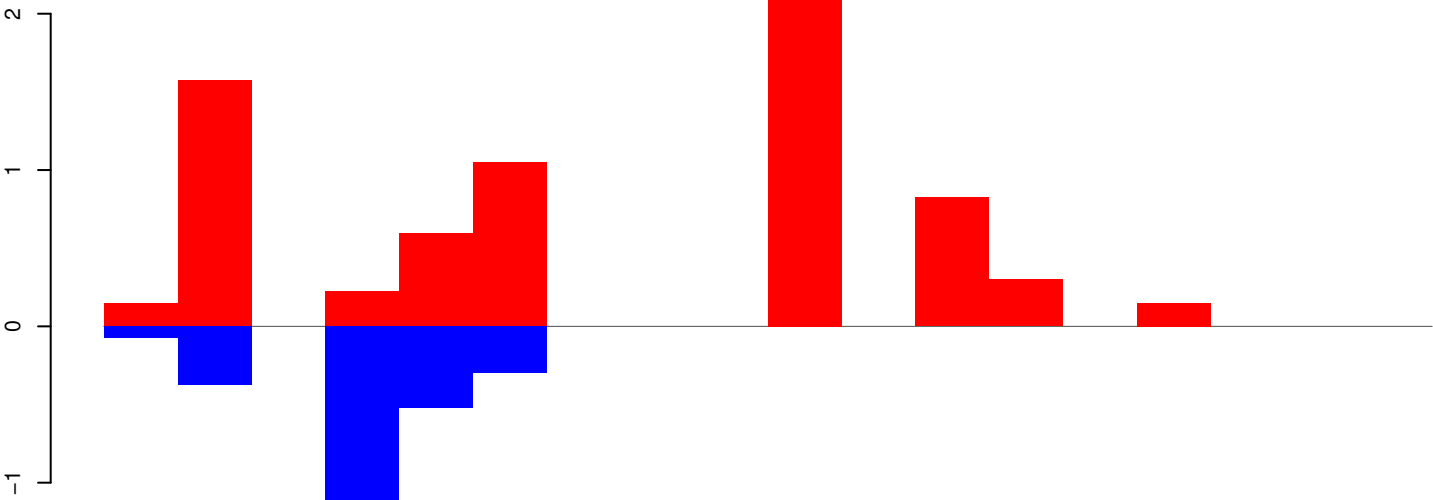


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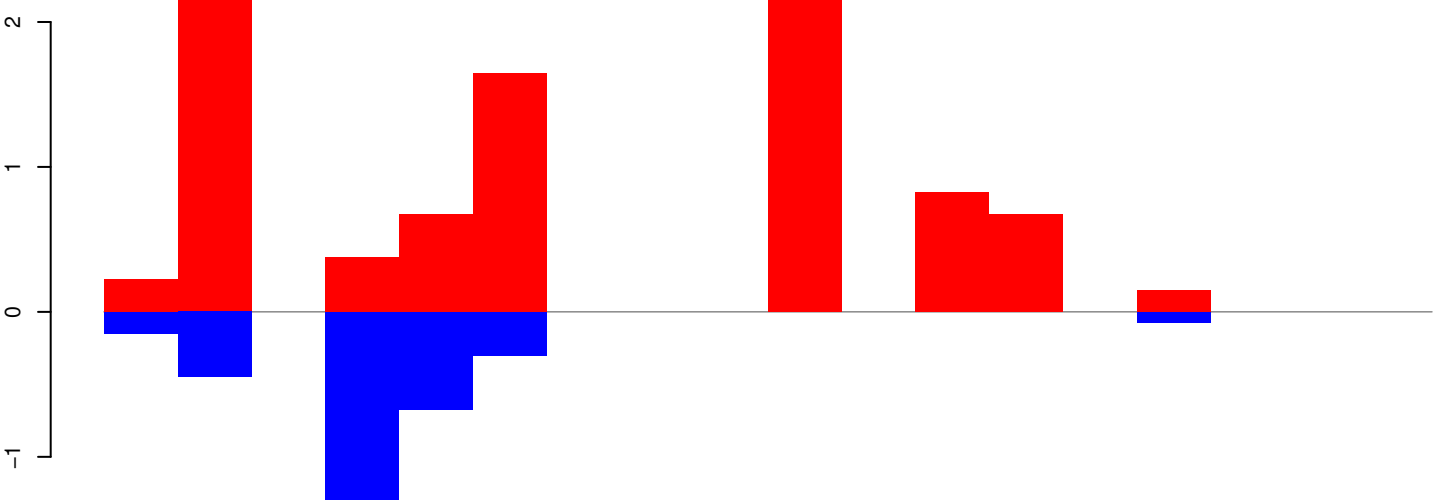
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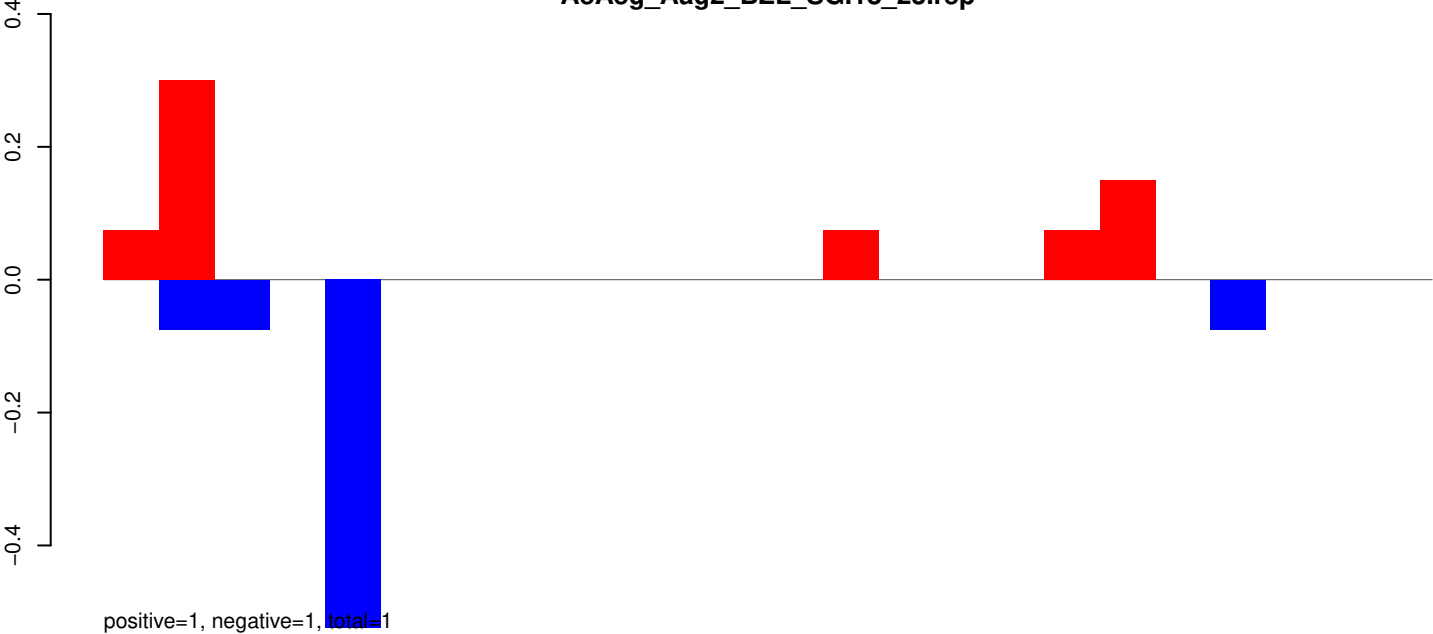
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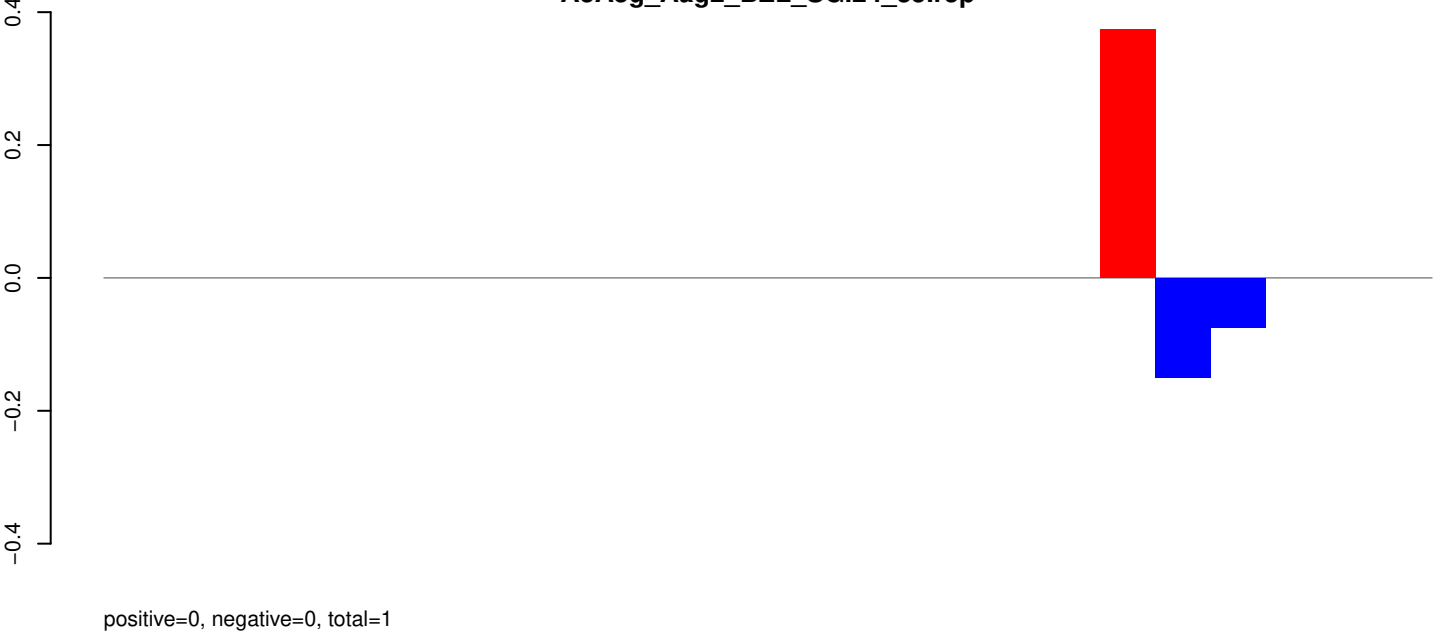
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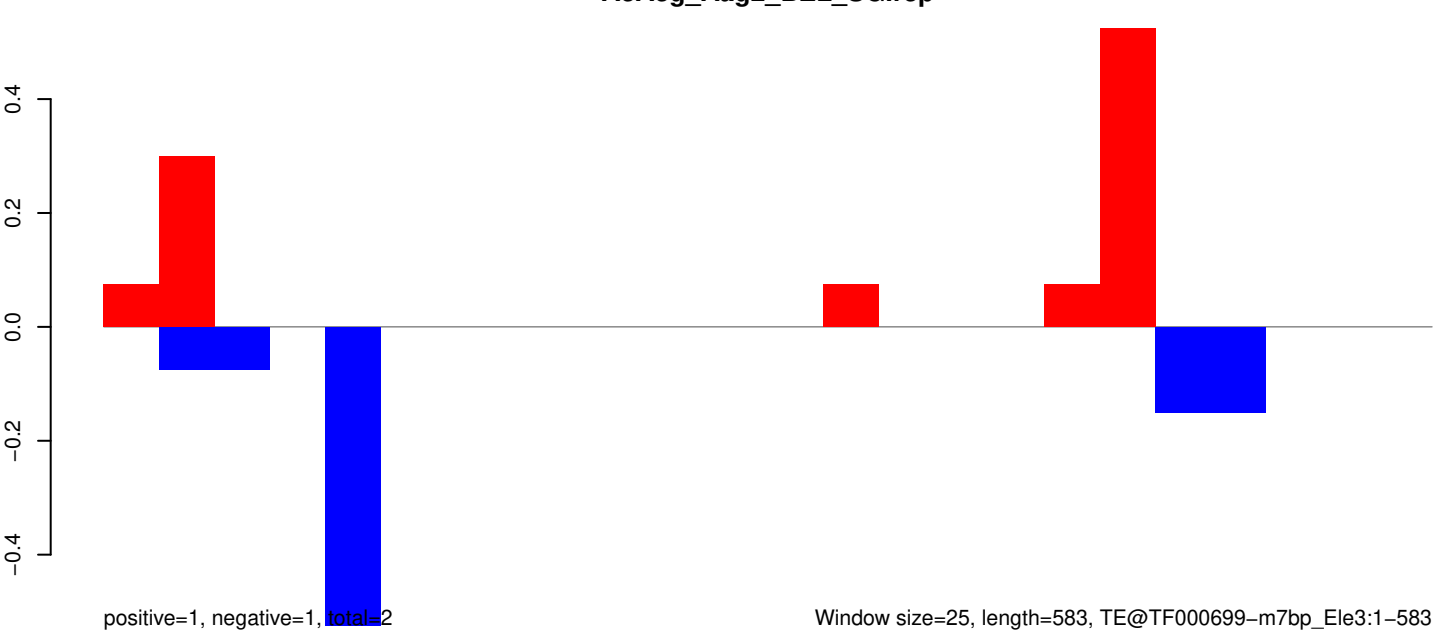
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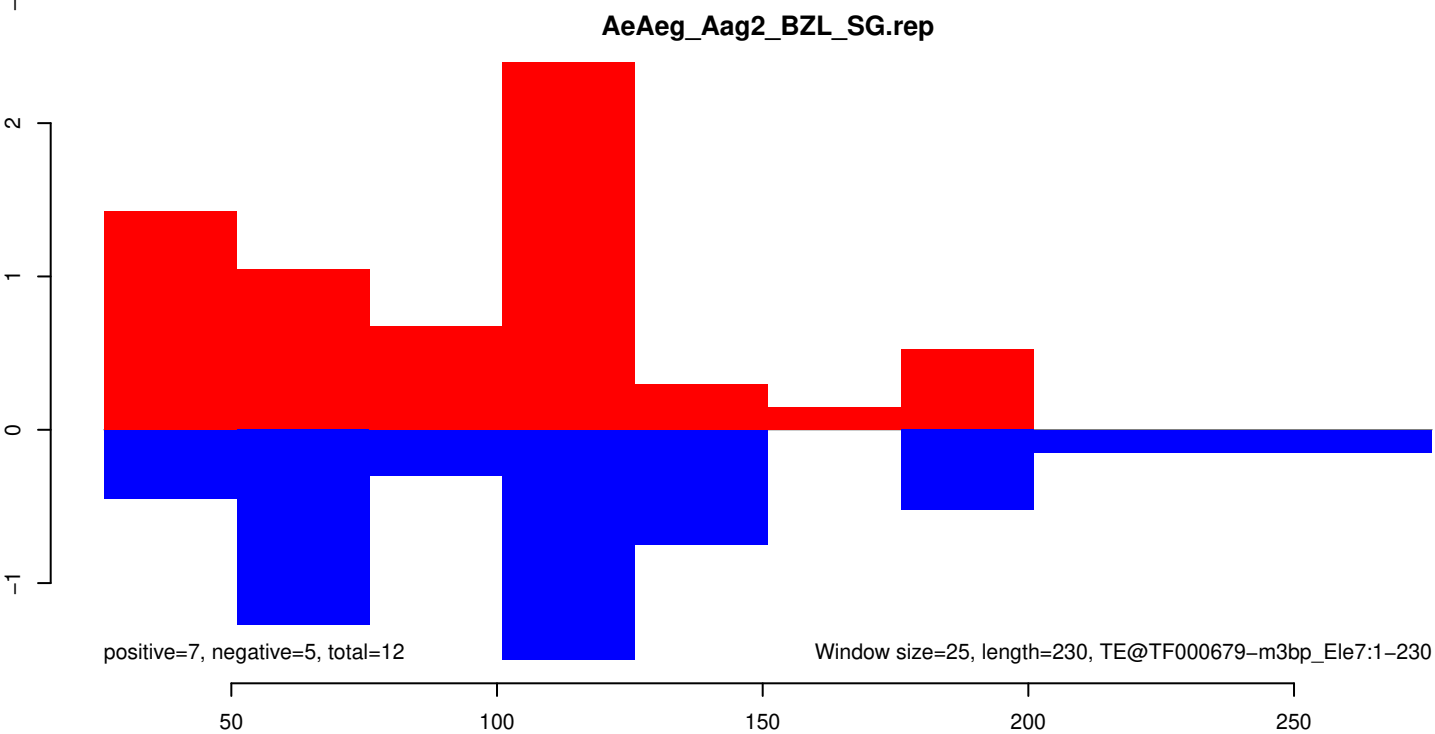
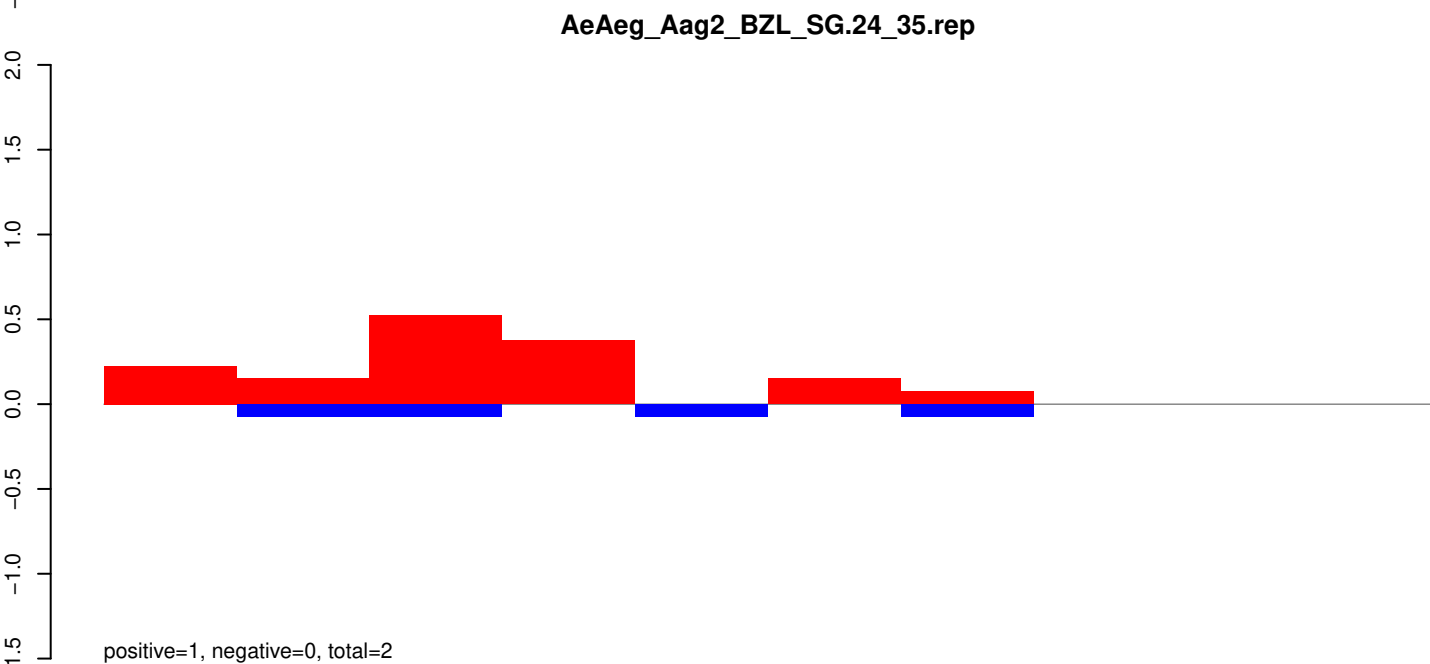
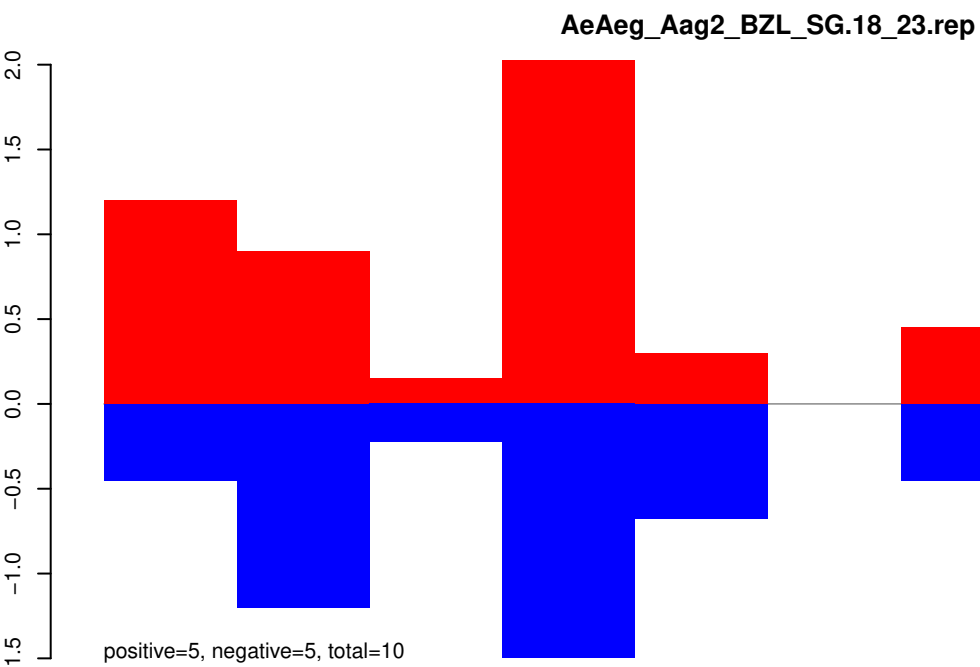


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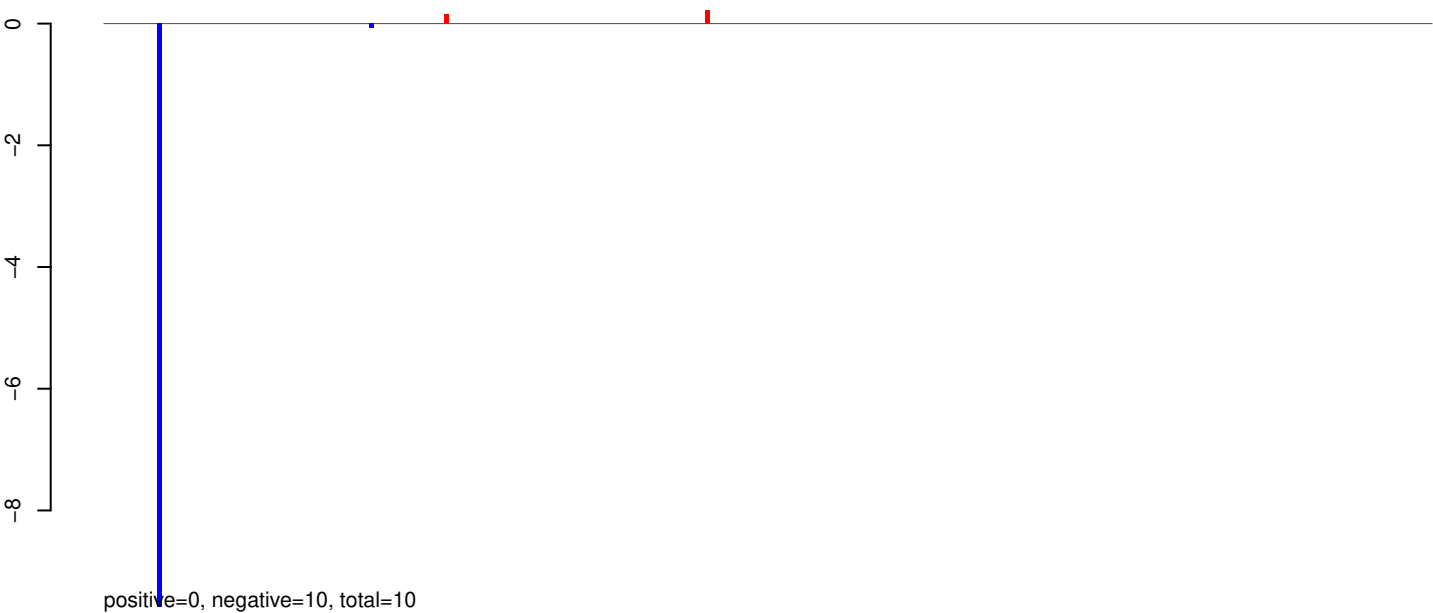


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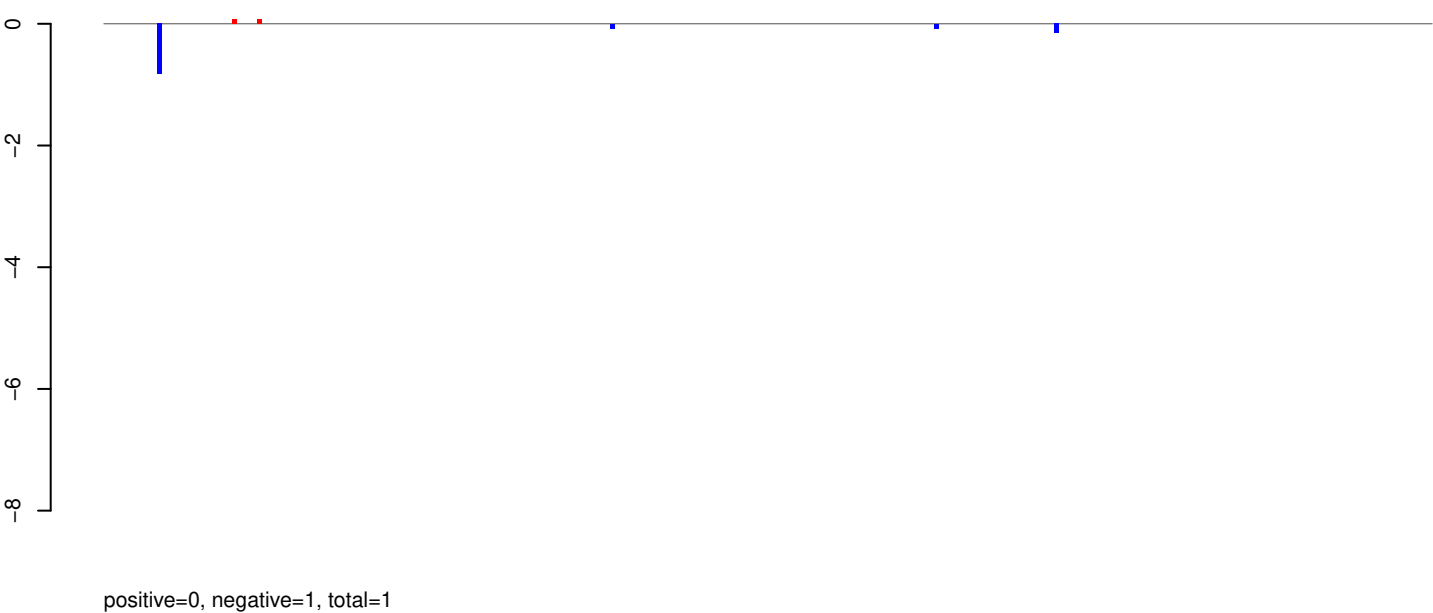




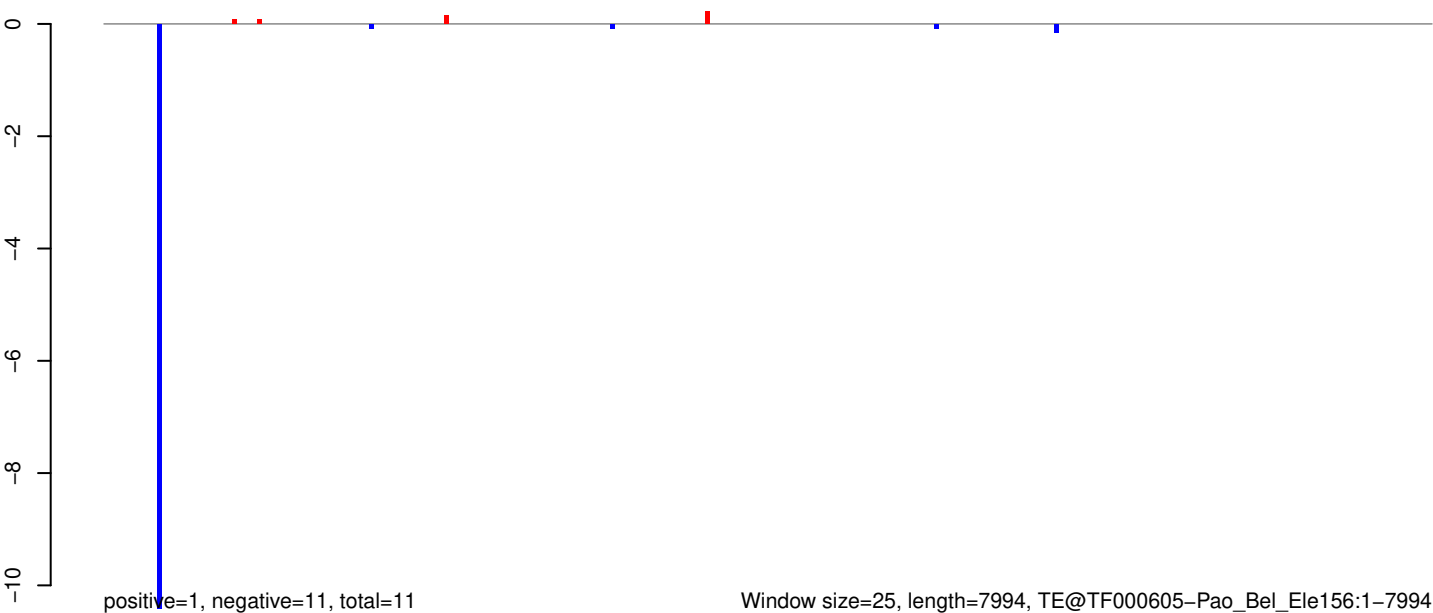
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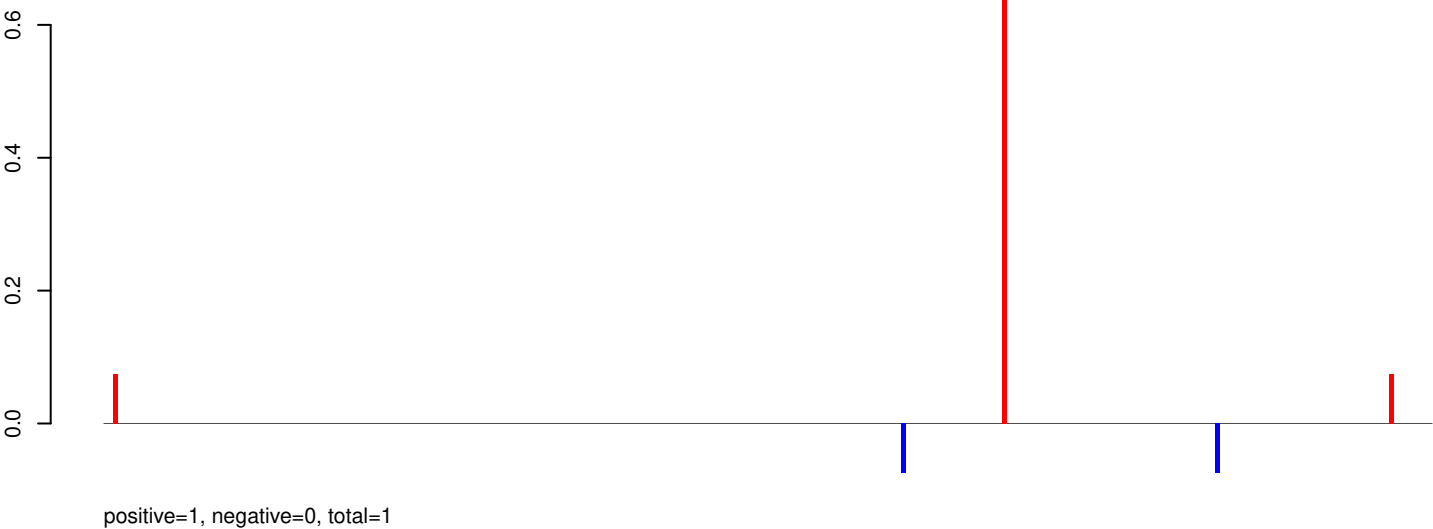
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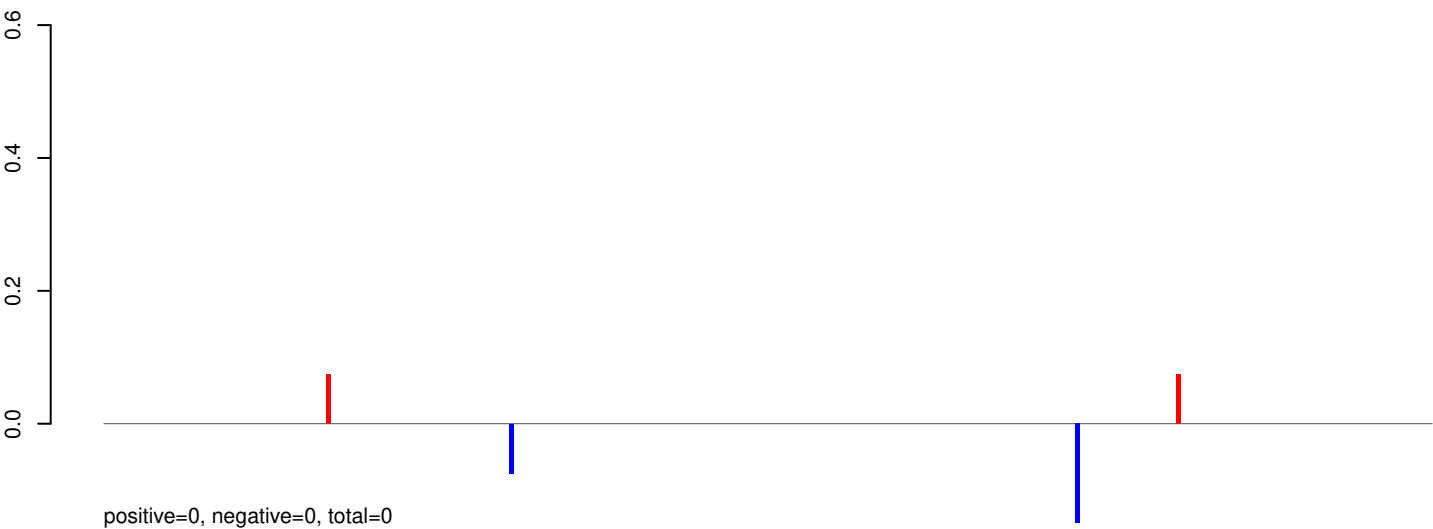
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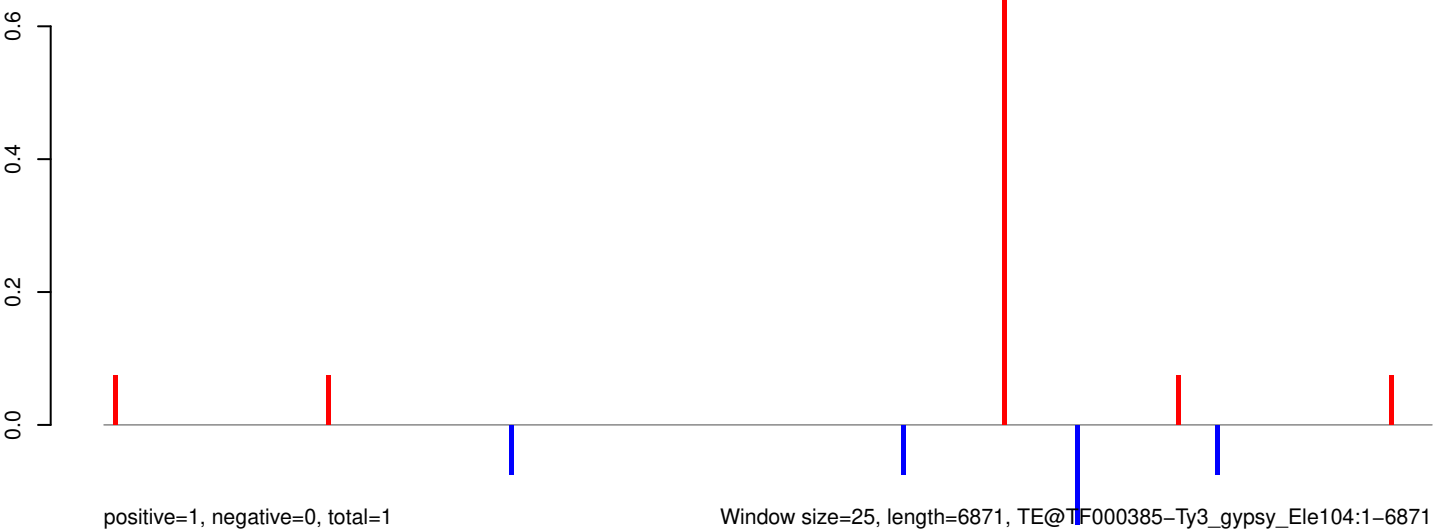
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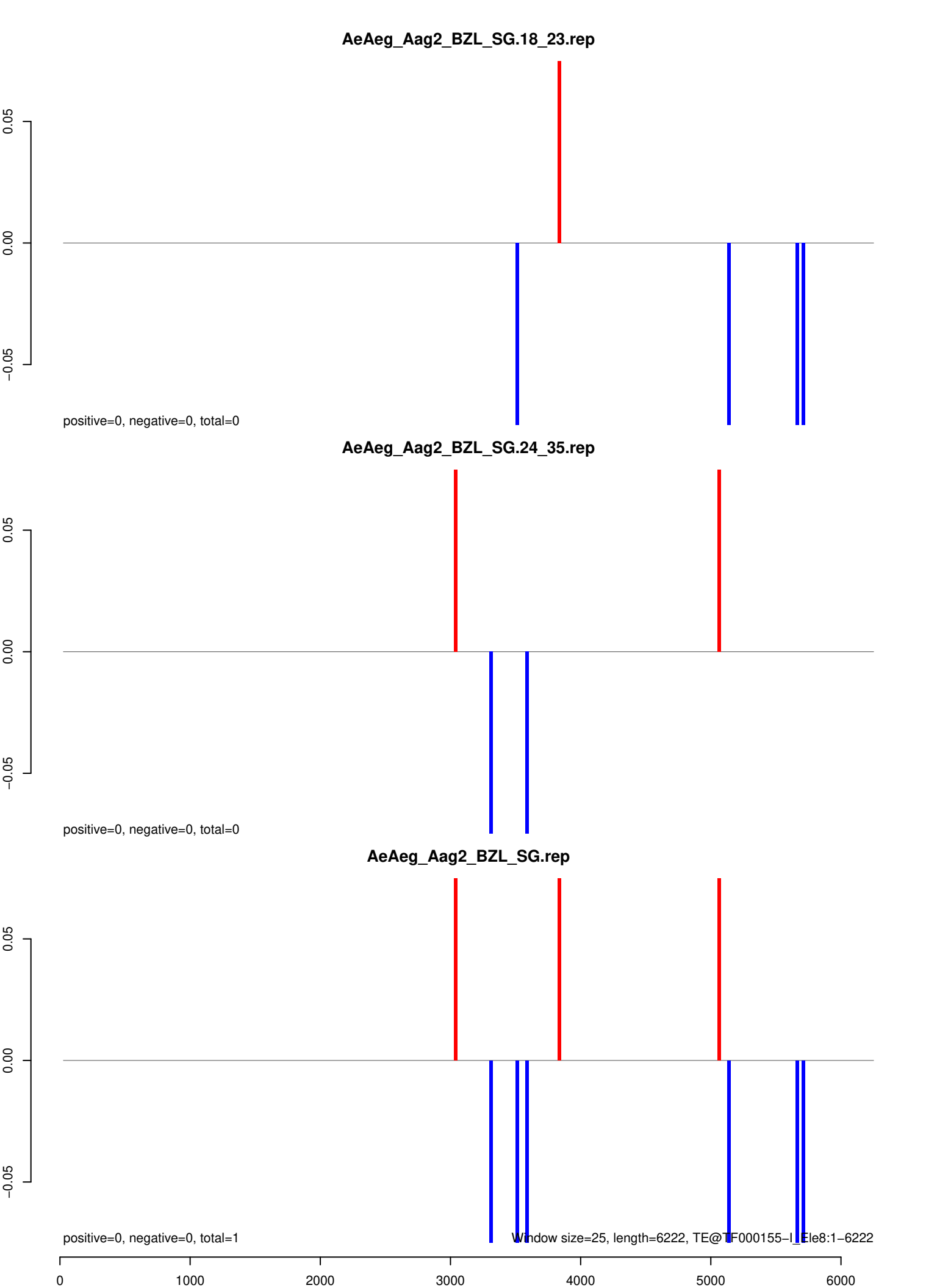
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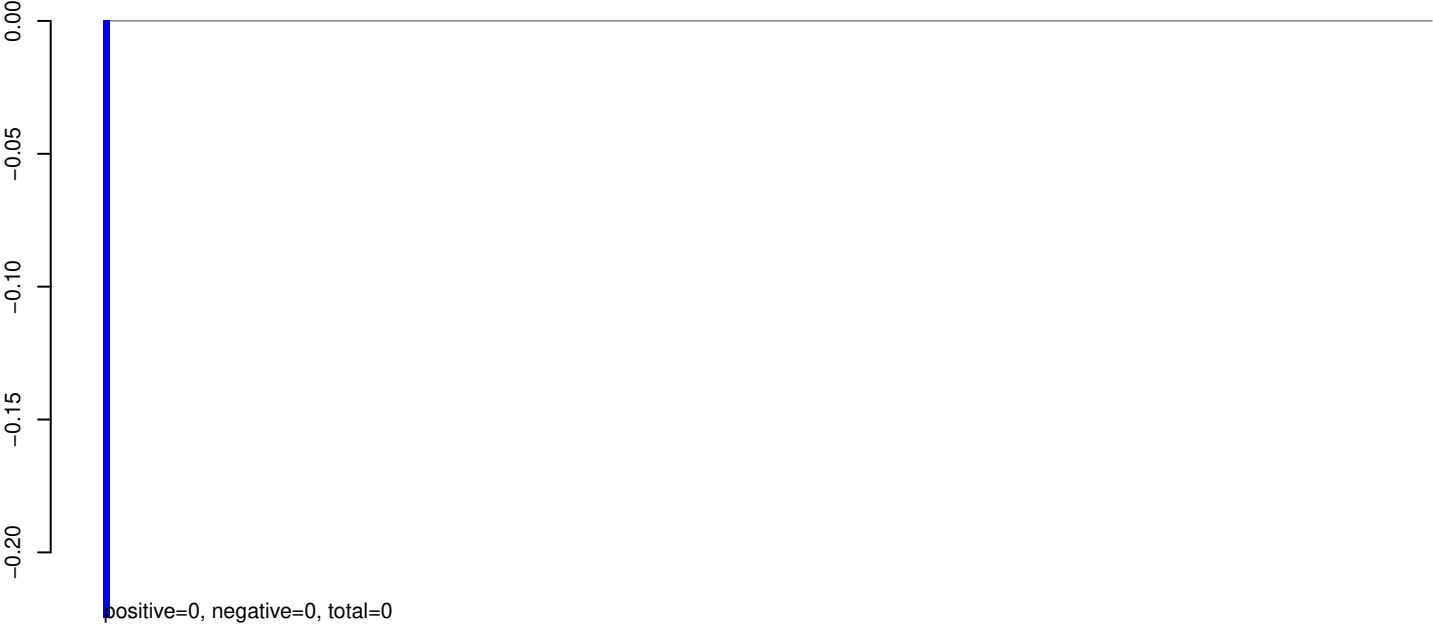
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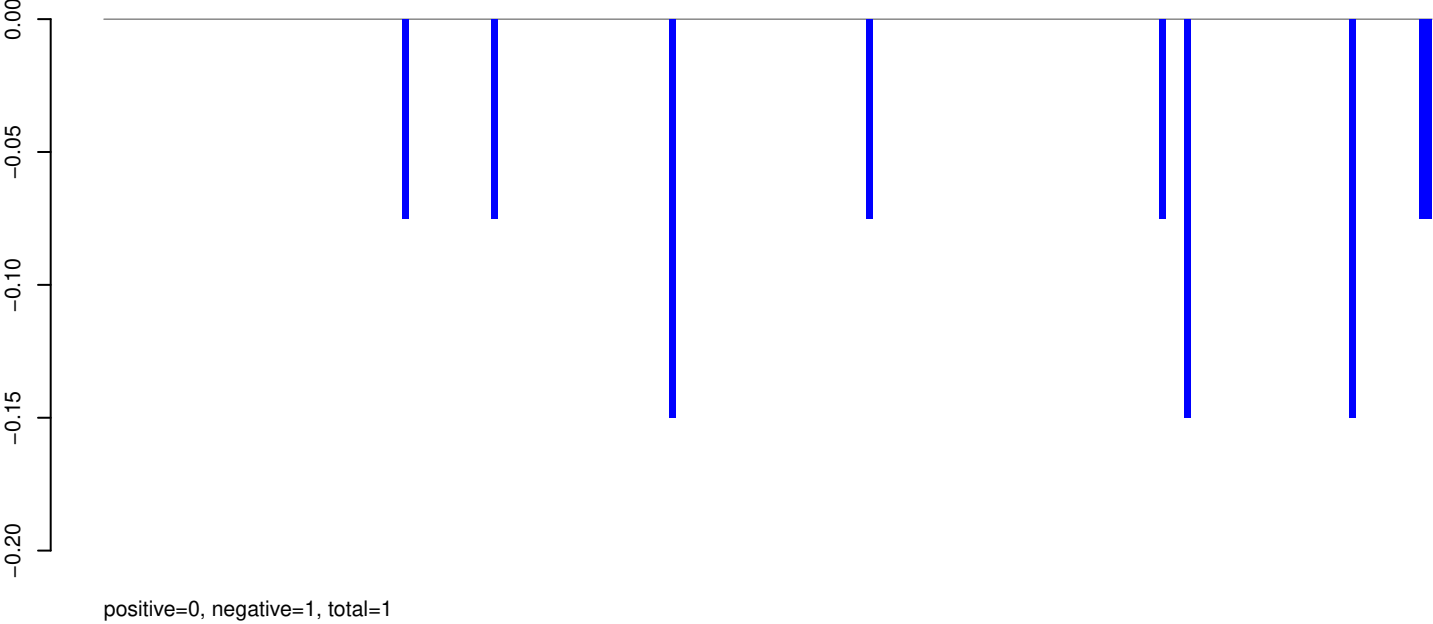
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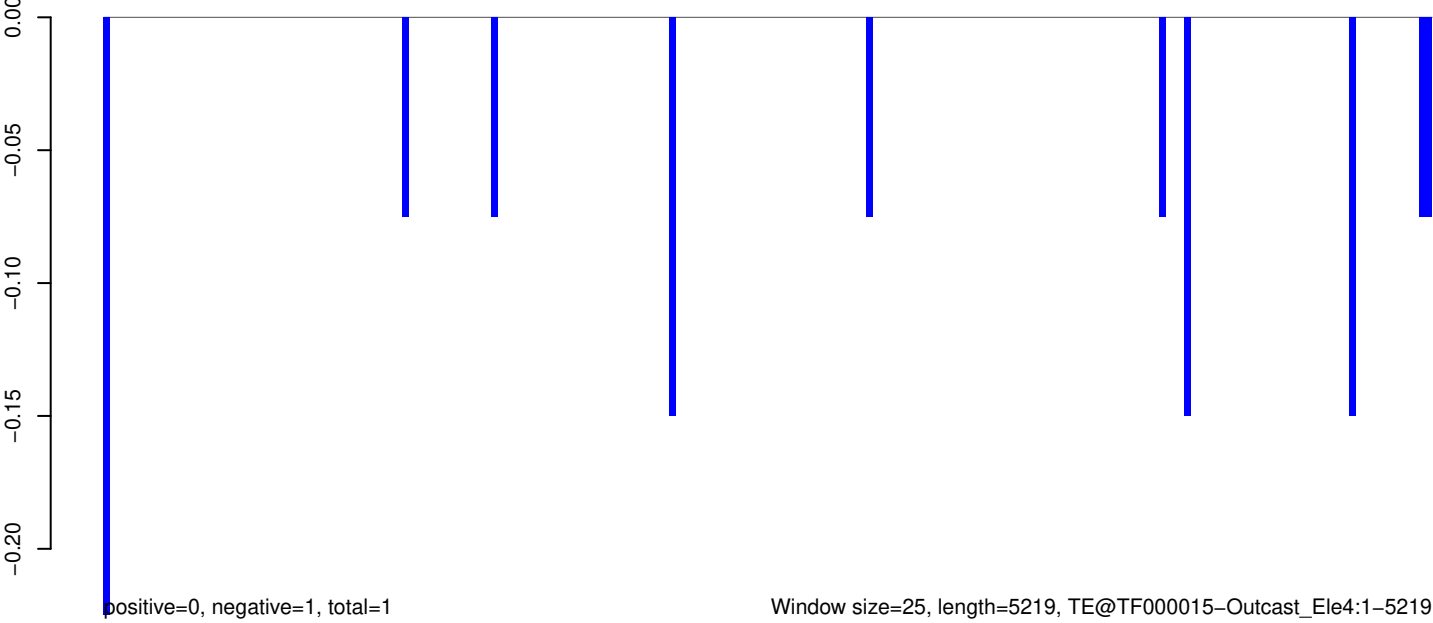
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AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

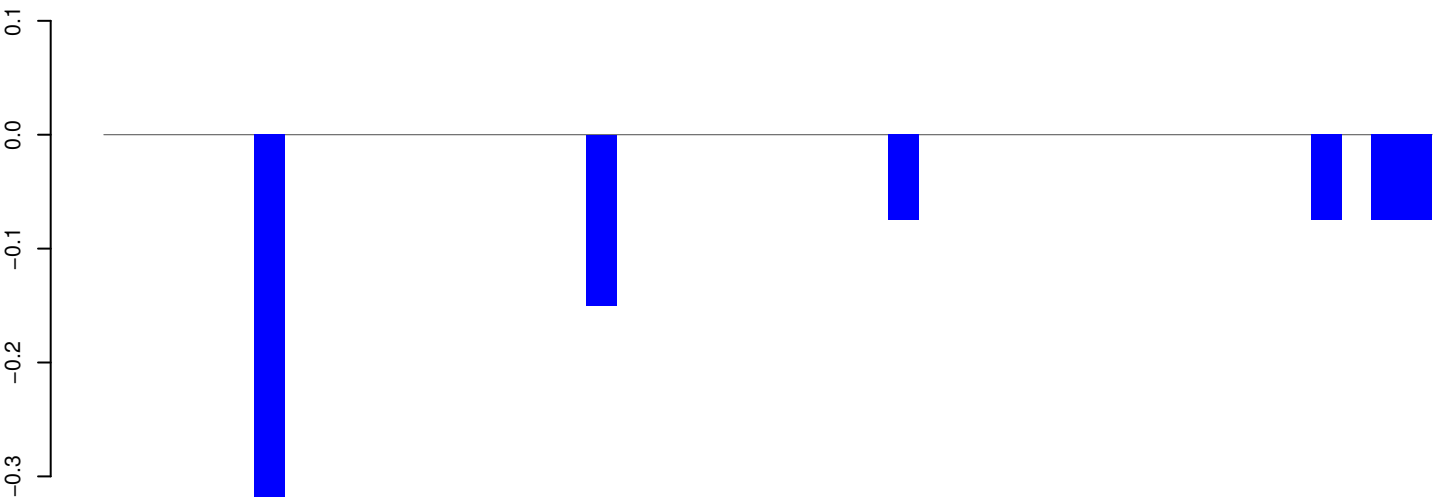


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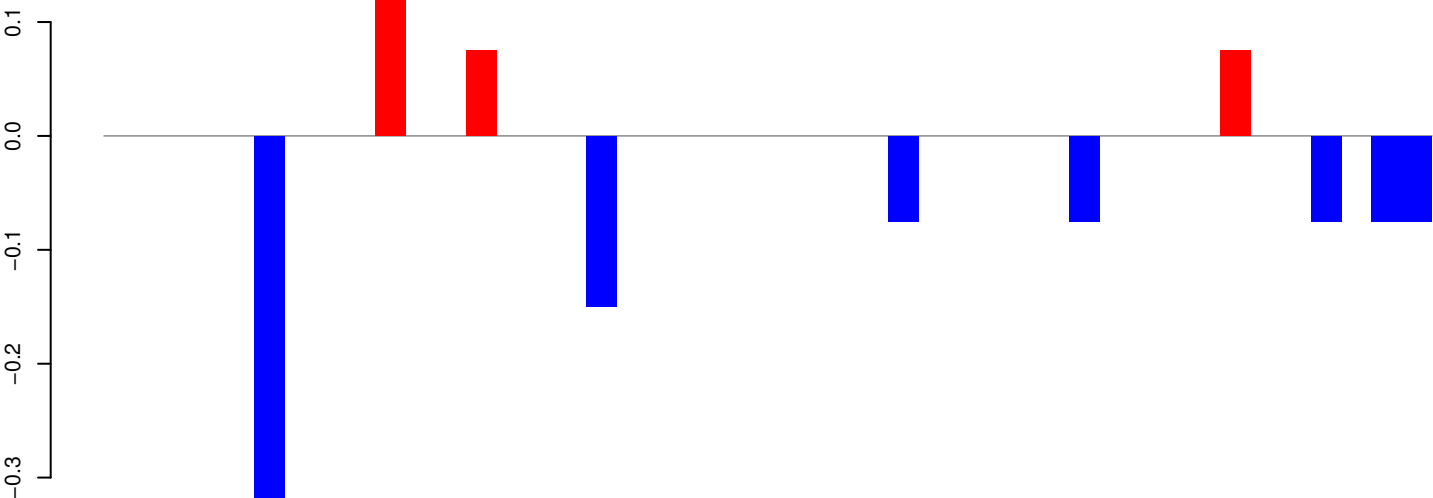
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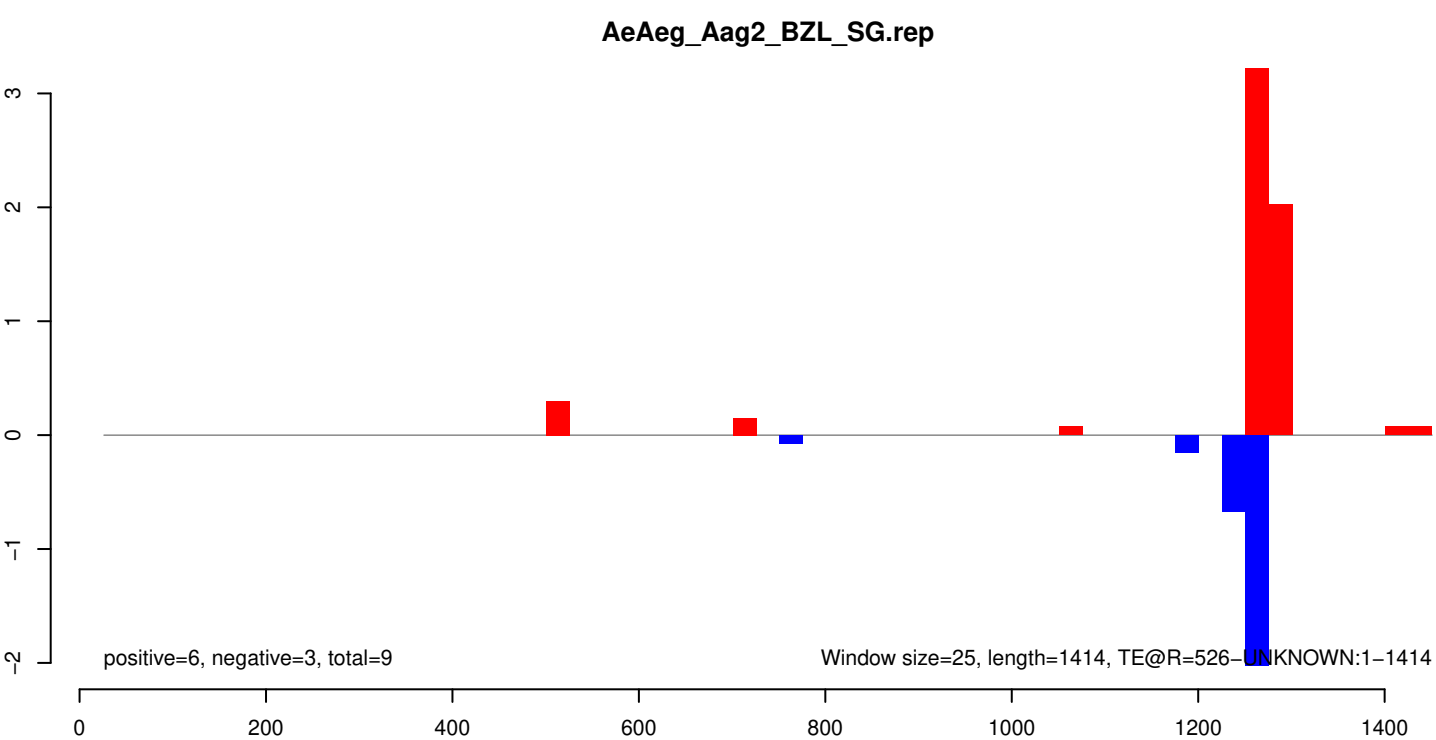
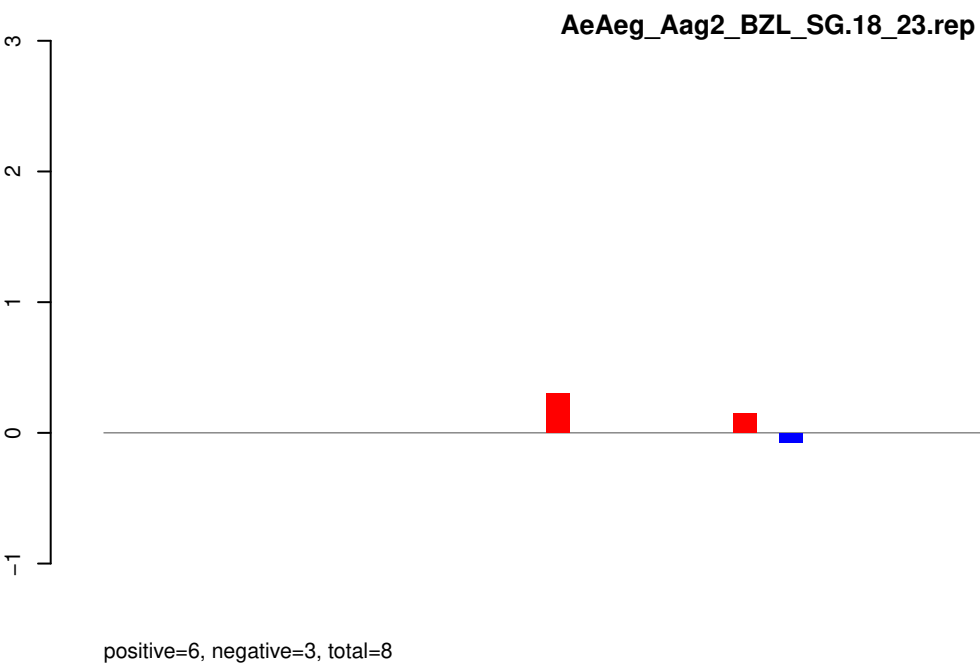
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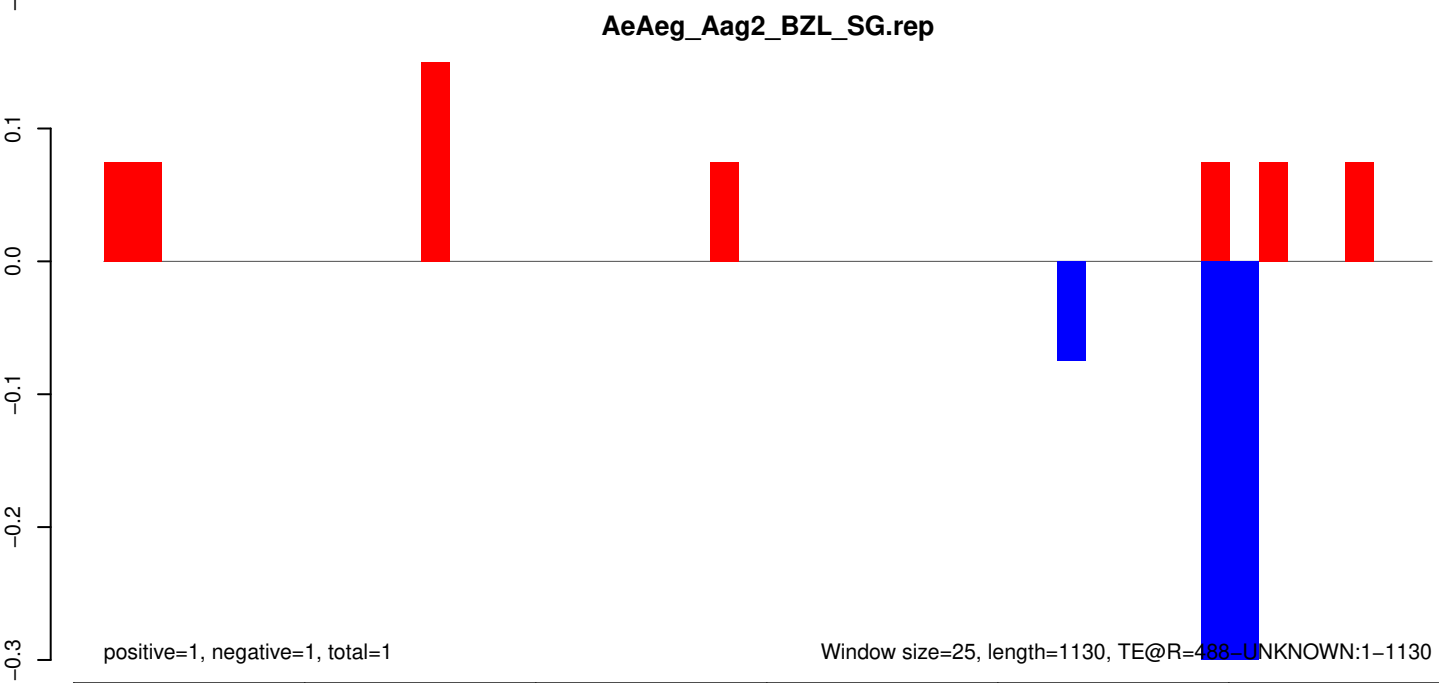
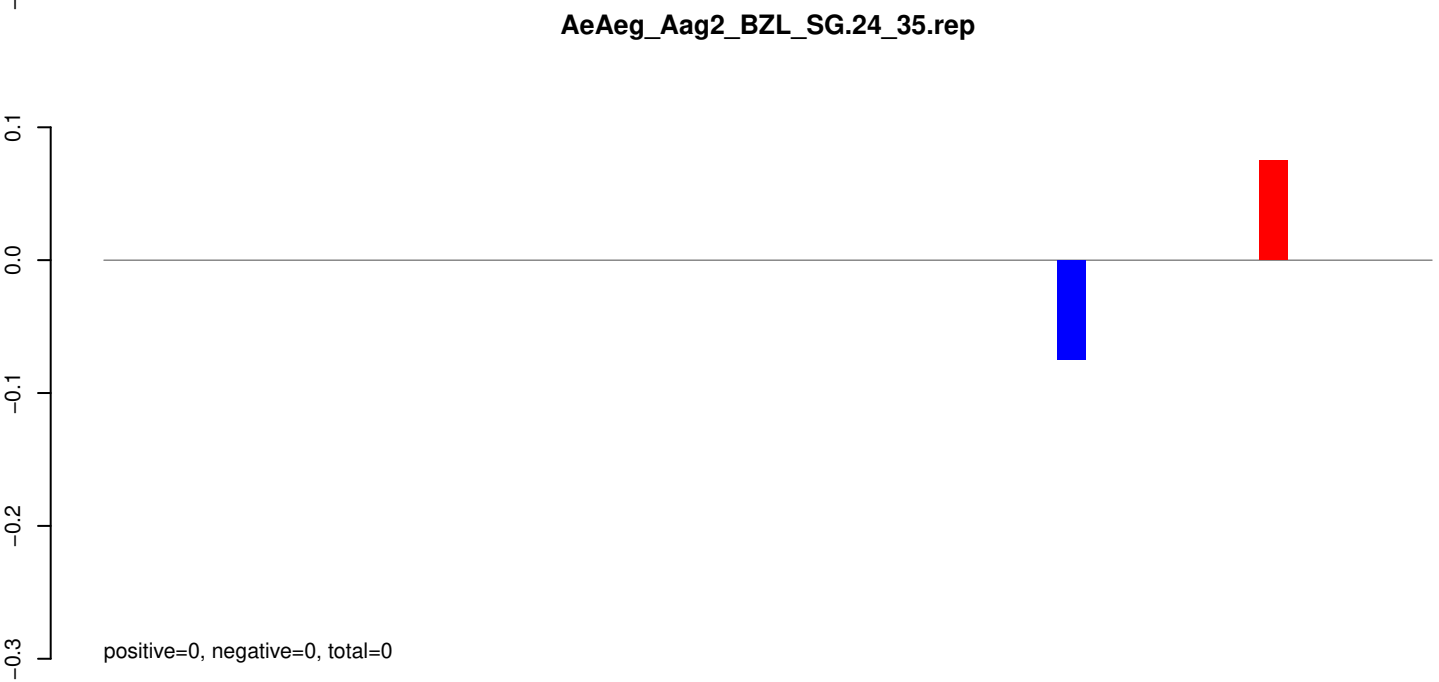
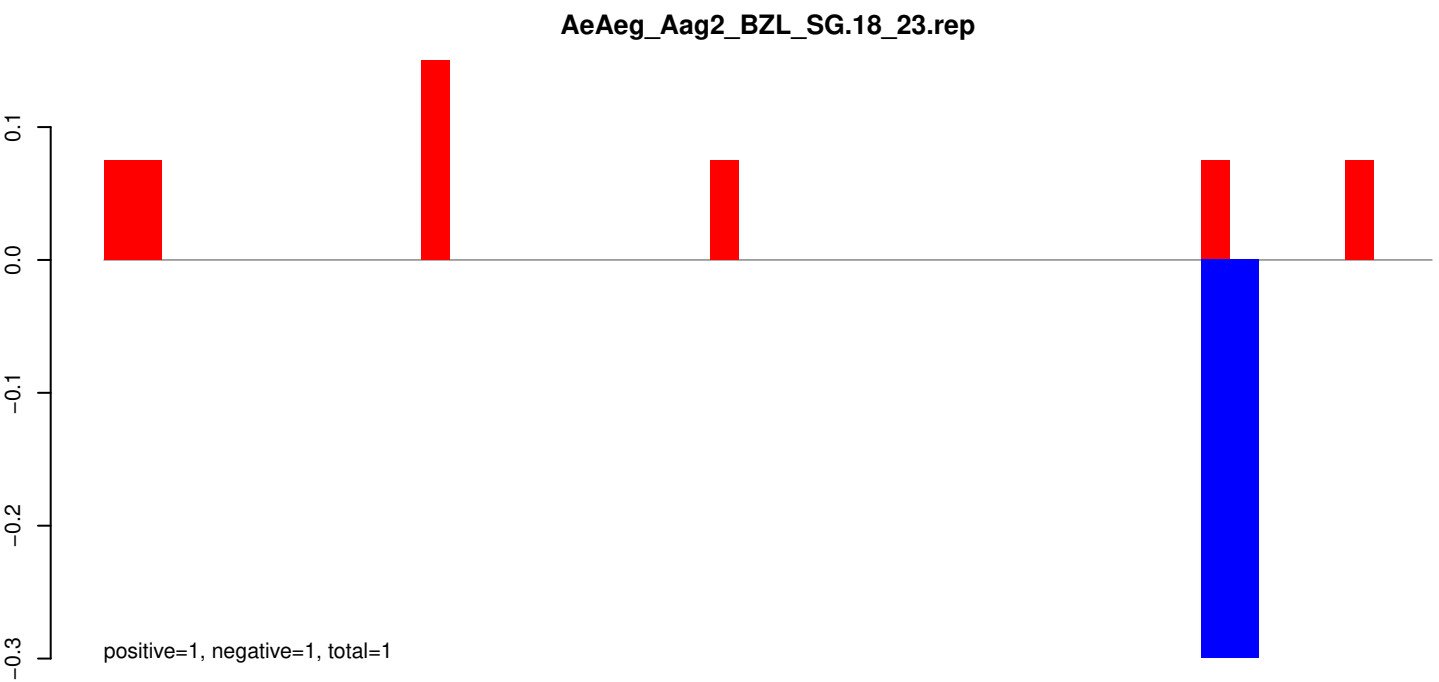
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positive=0, negative=1, total=1

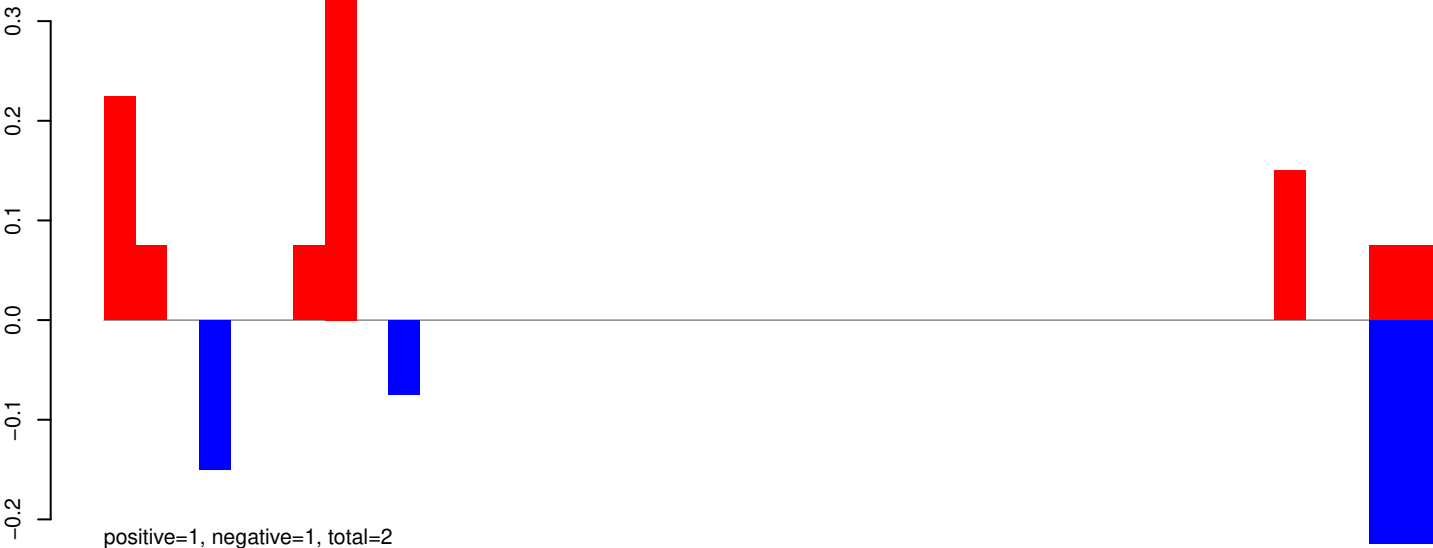
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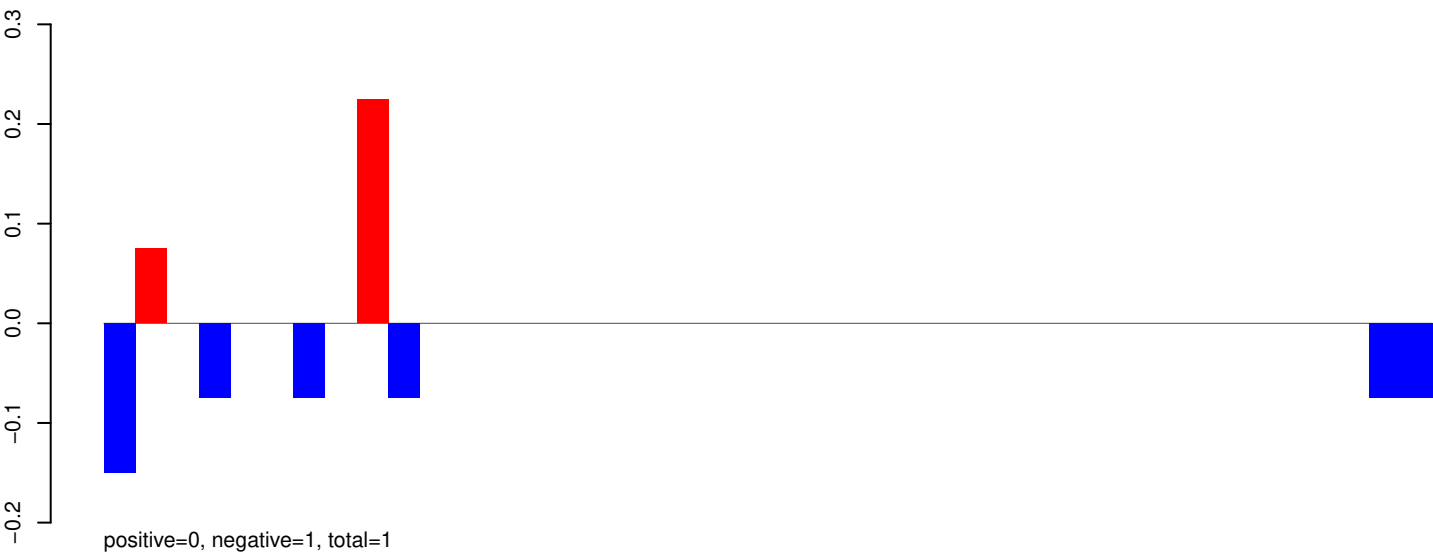


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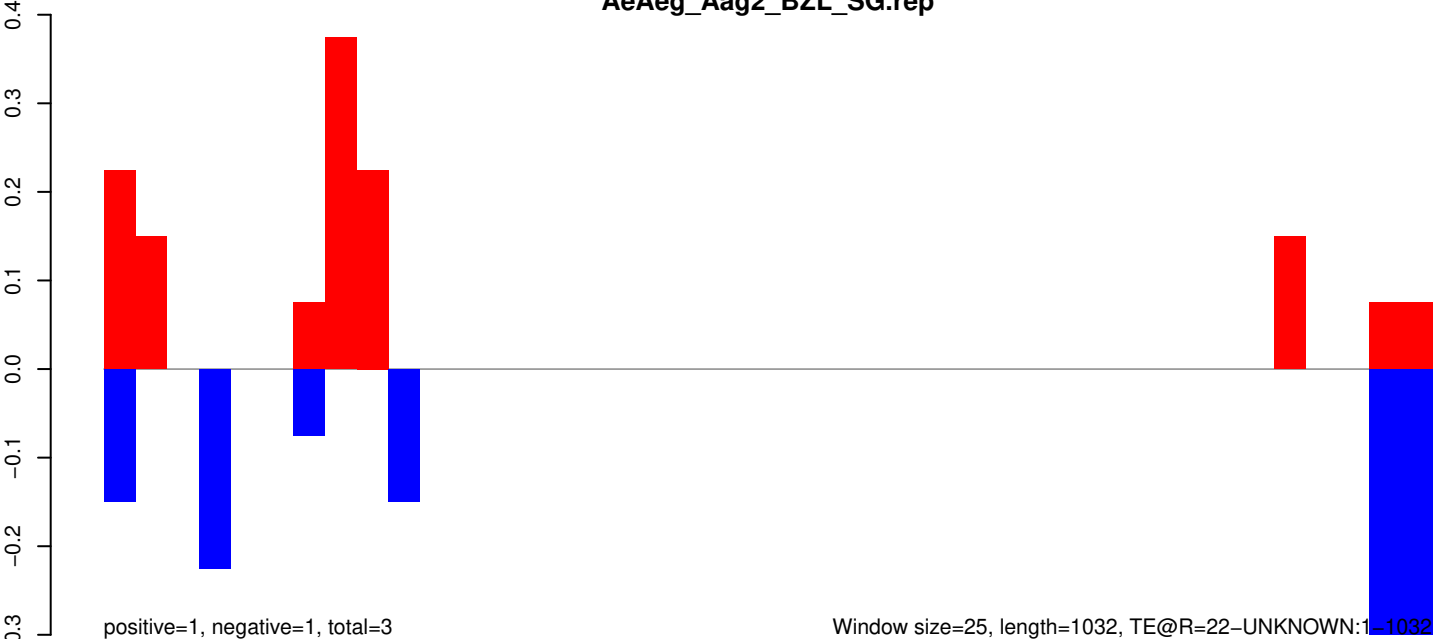
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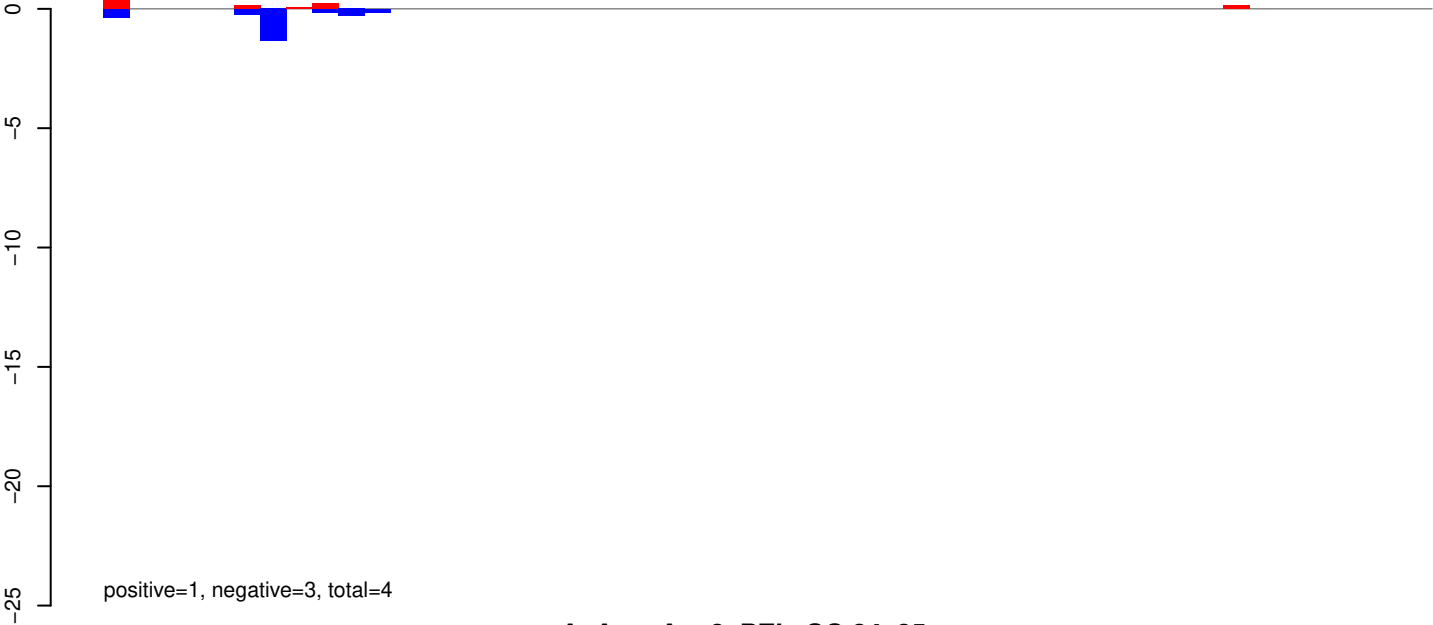
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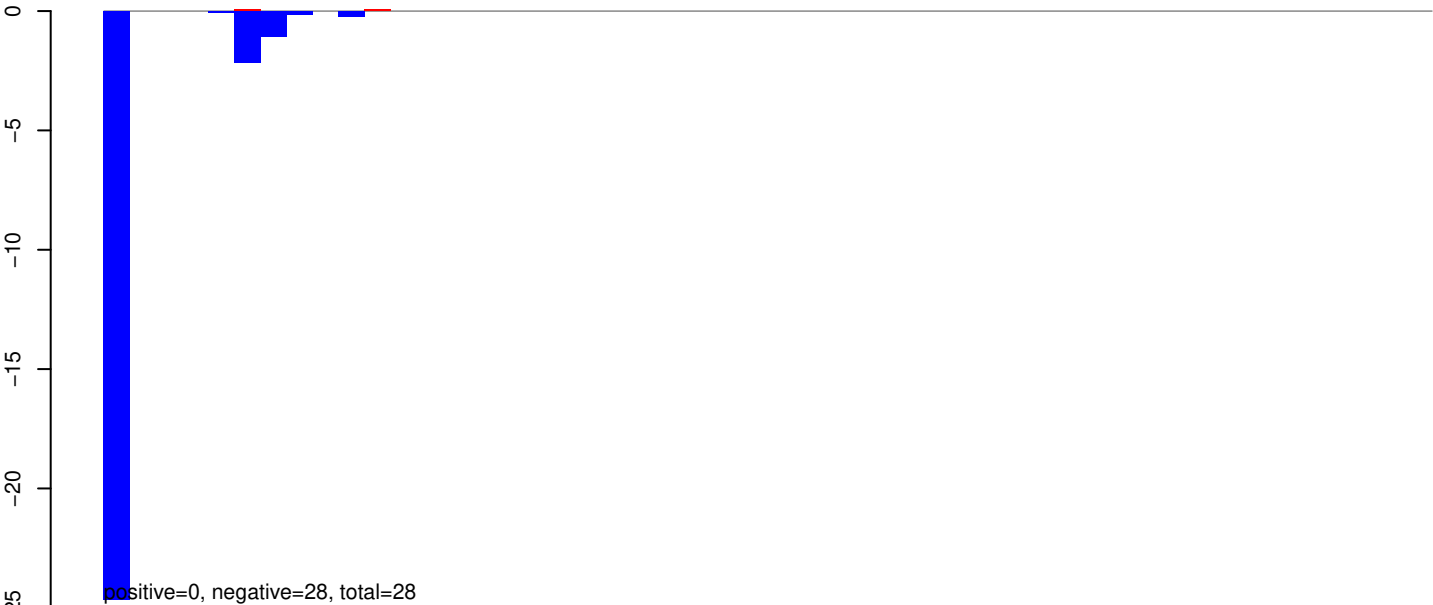
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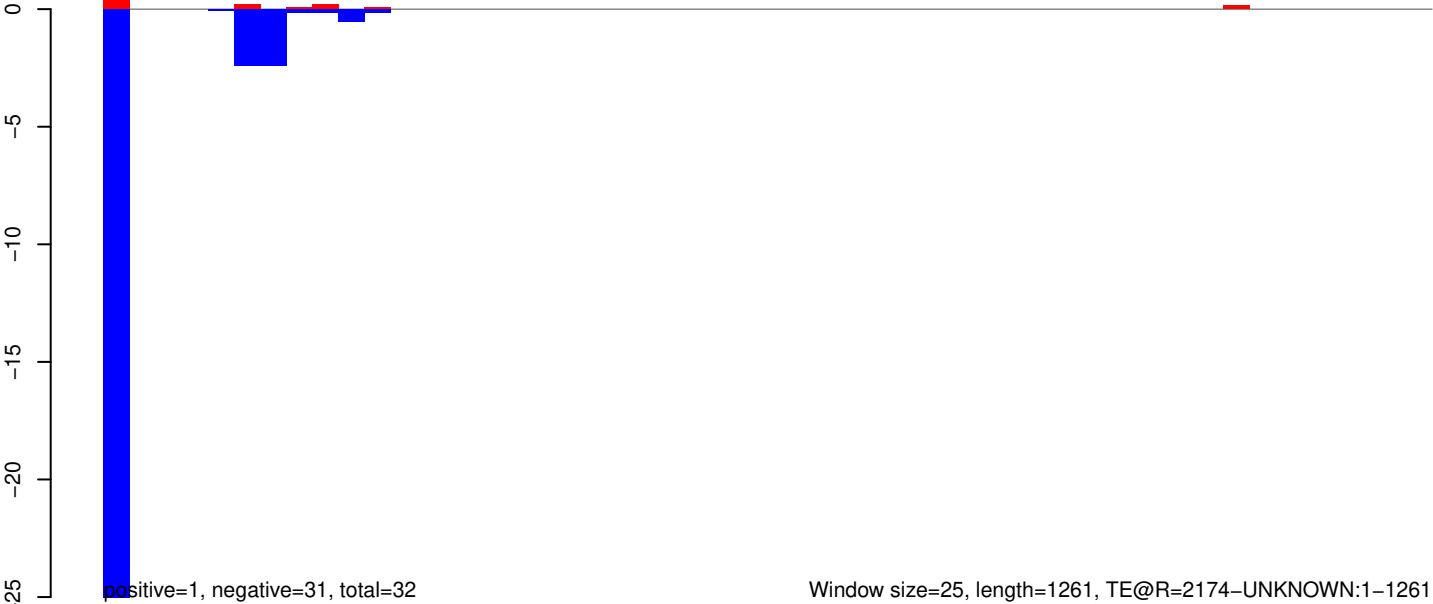
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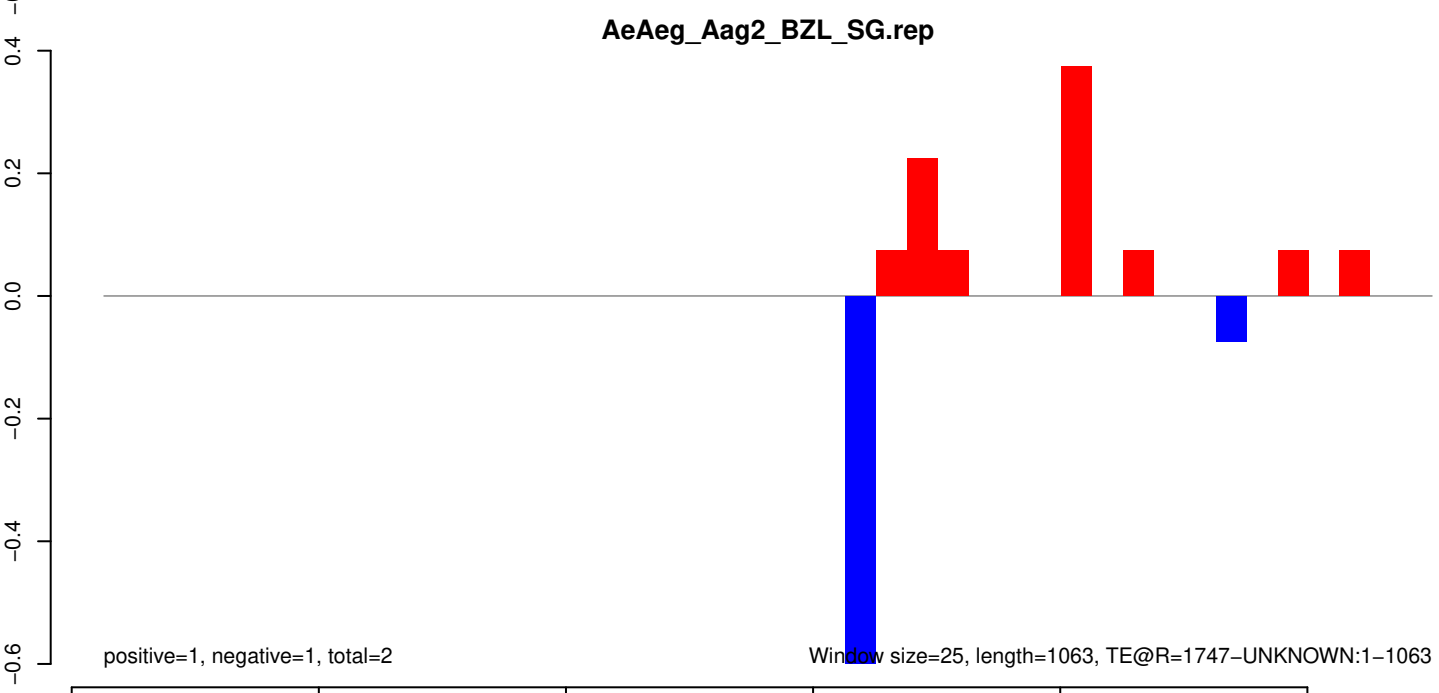
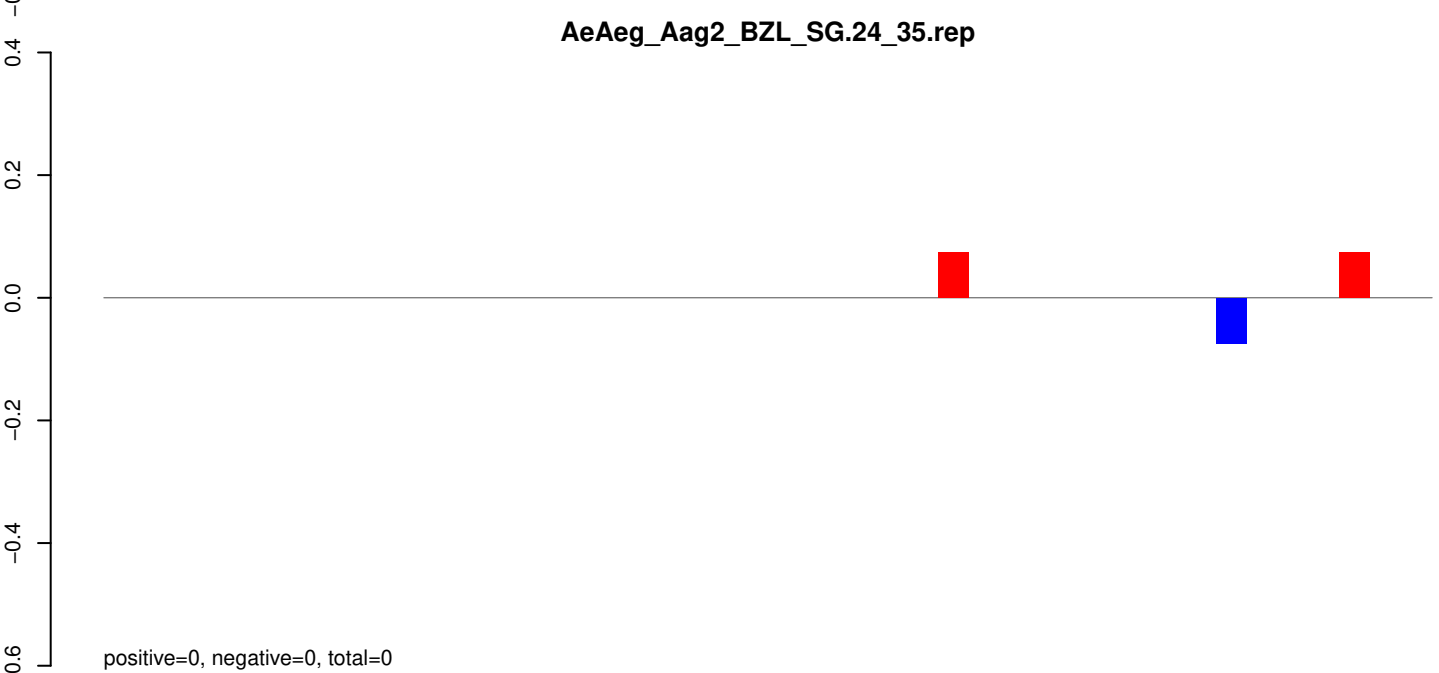
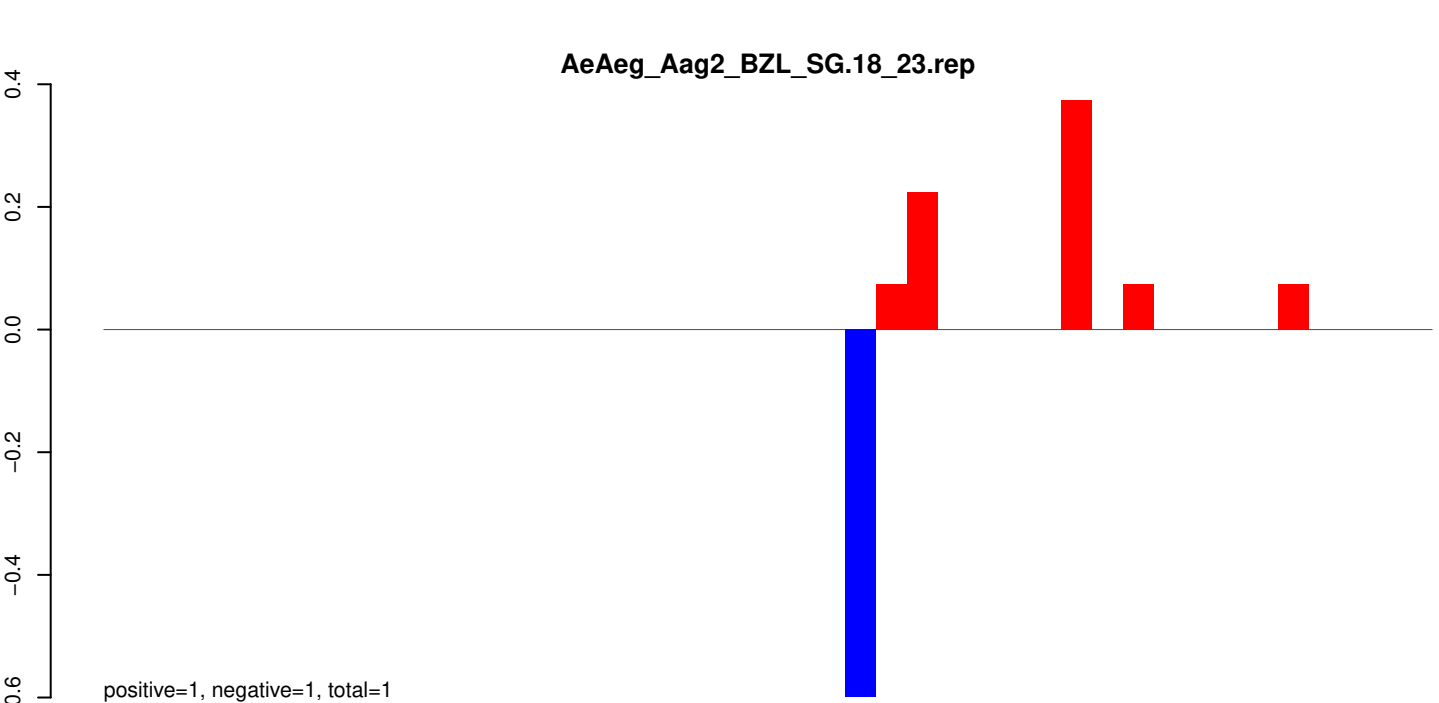


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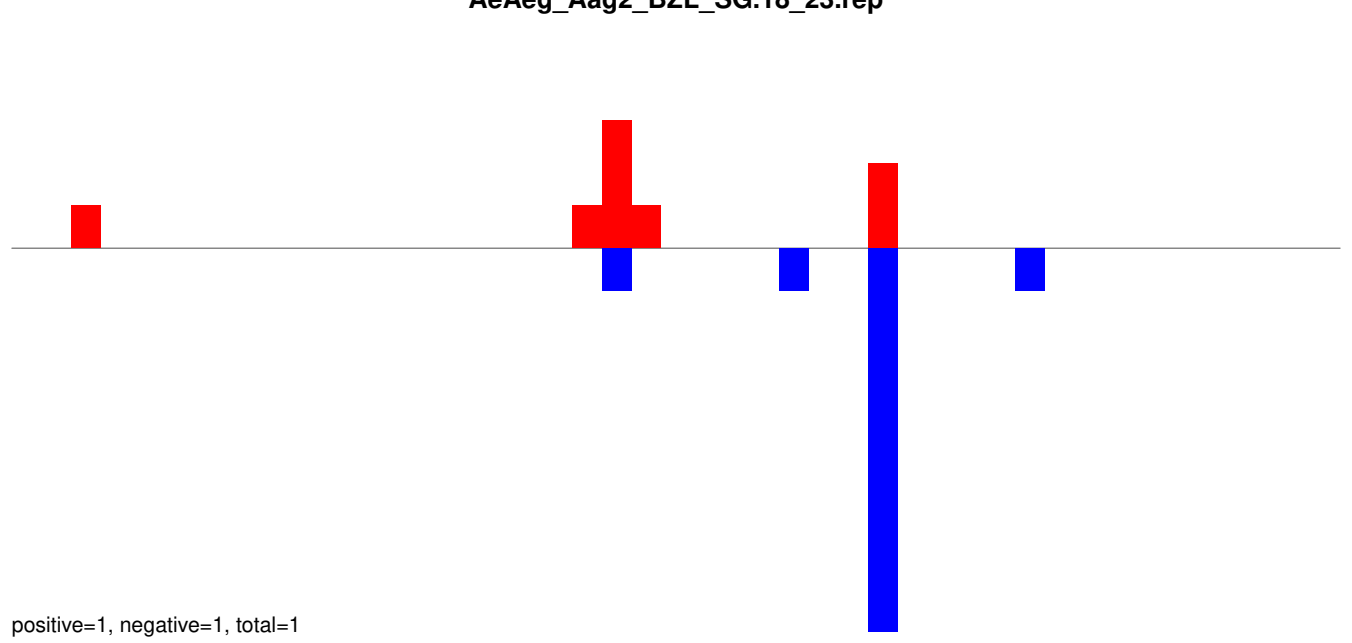
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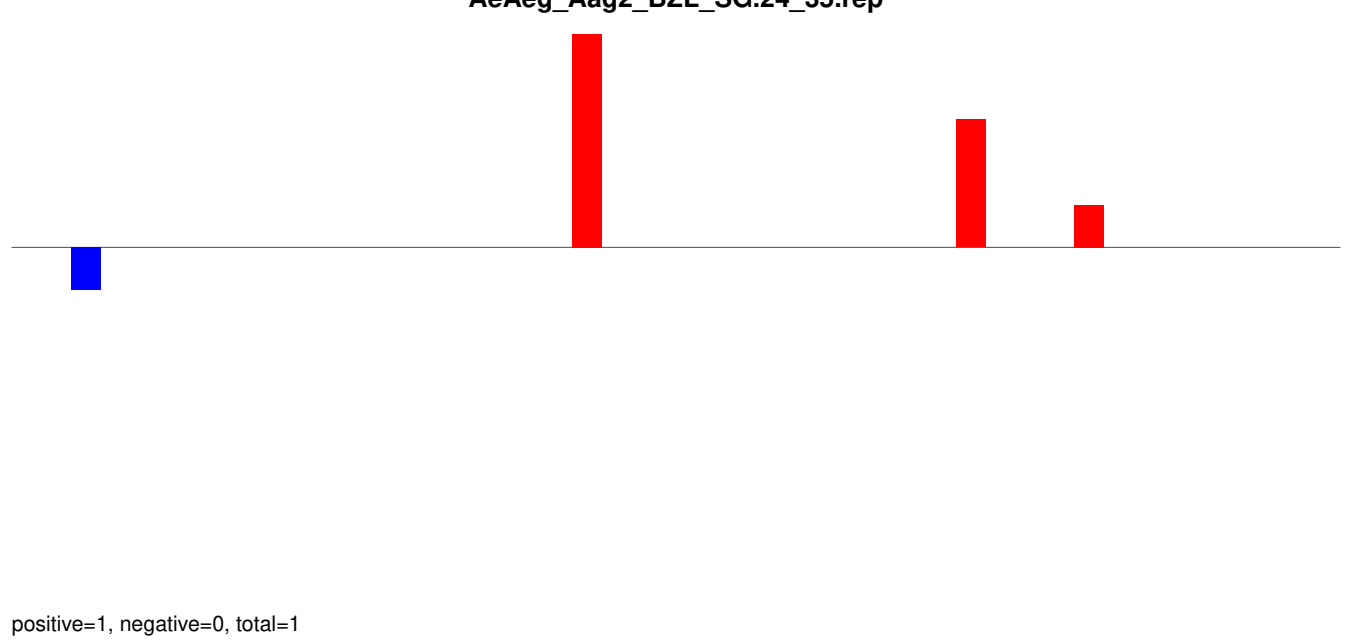


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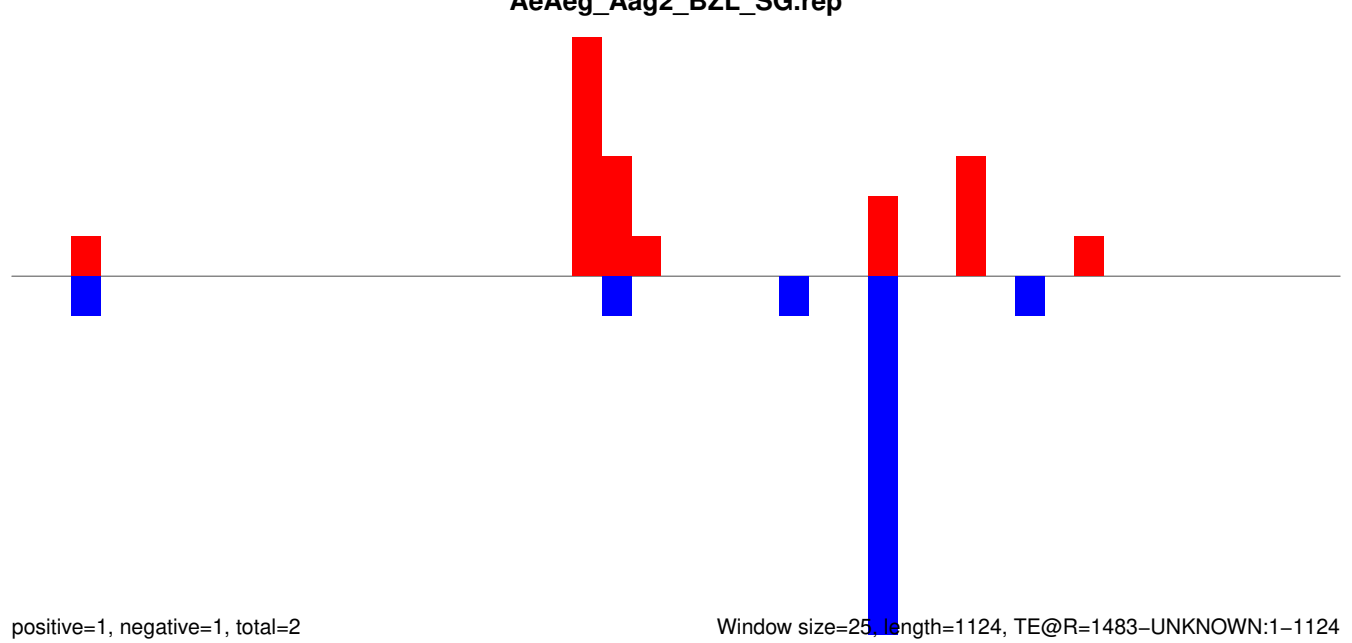
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AeAeg_Aag2_BZL_SG.24_35.rep

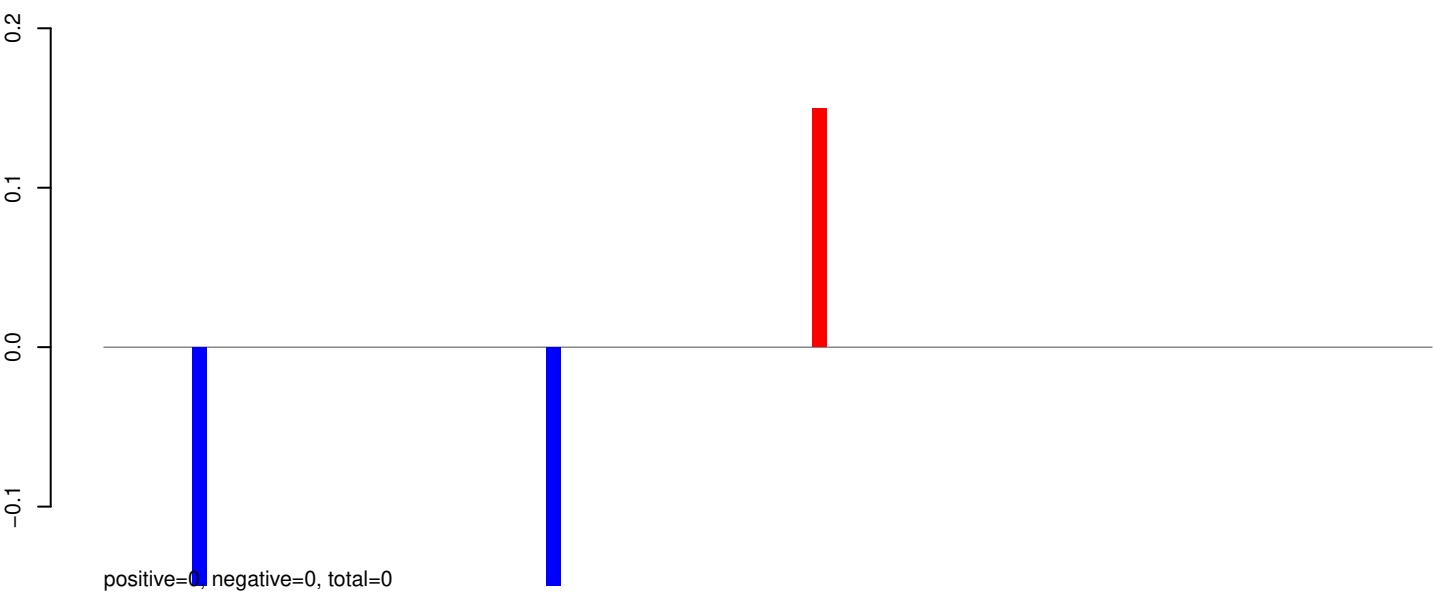


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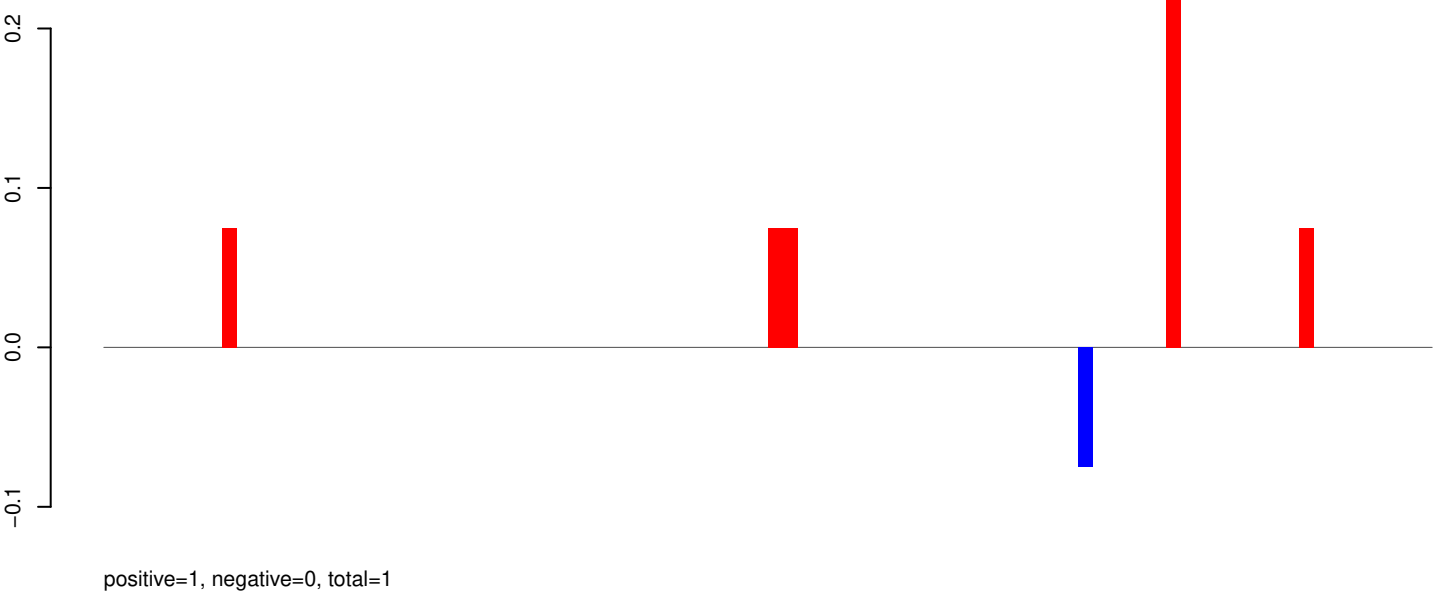


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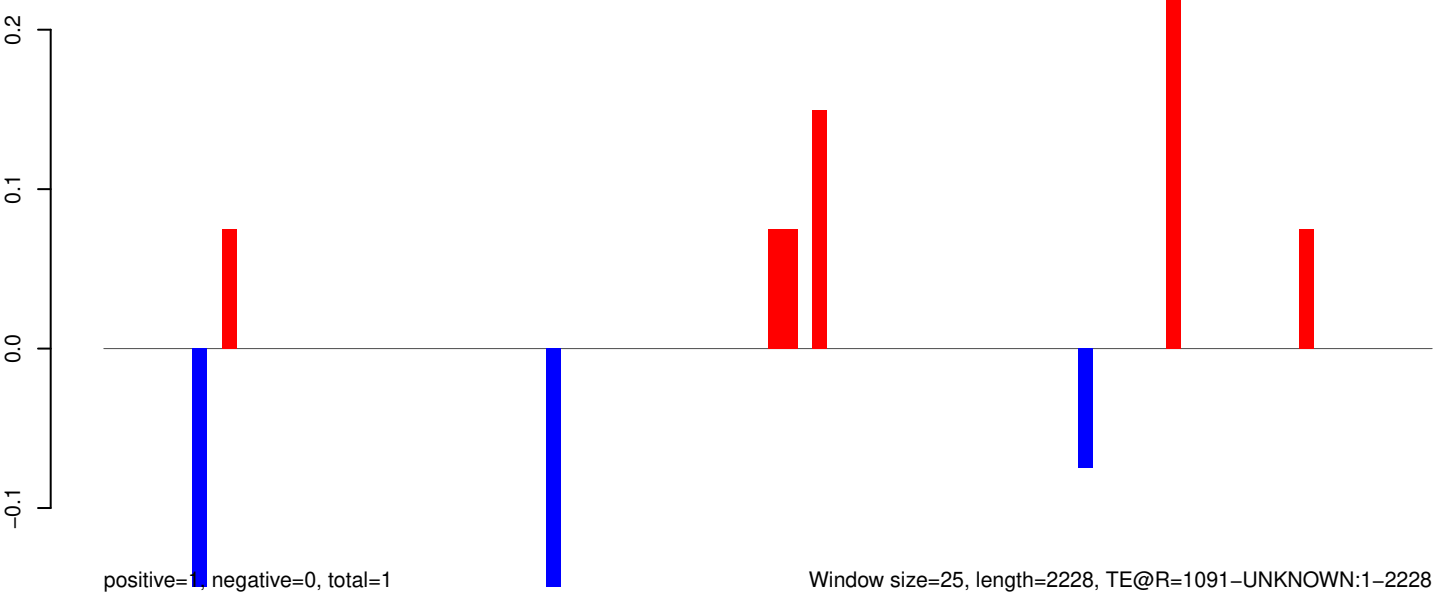
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AeAeg_Aag2_BZL_SG.24_35.rep

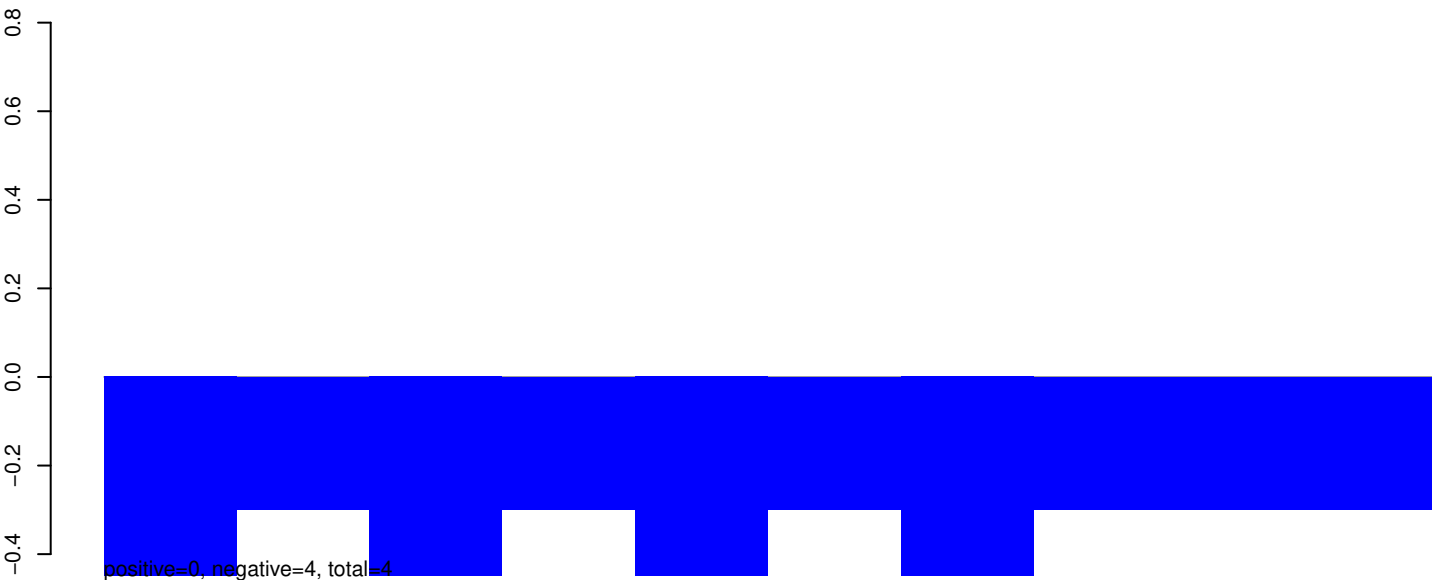


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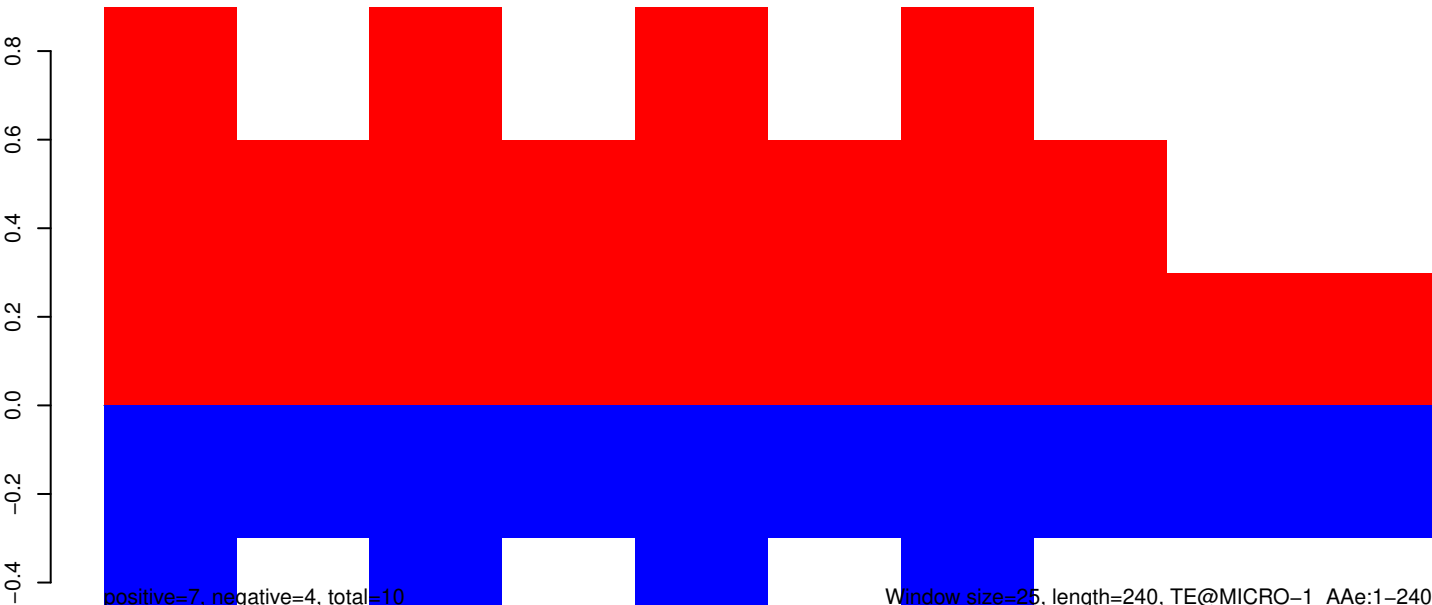
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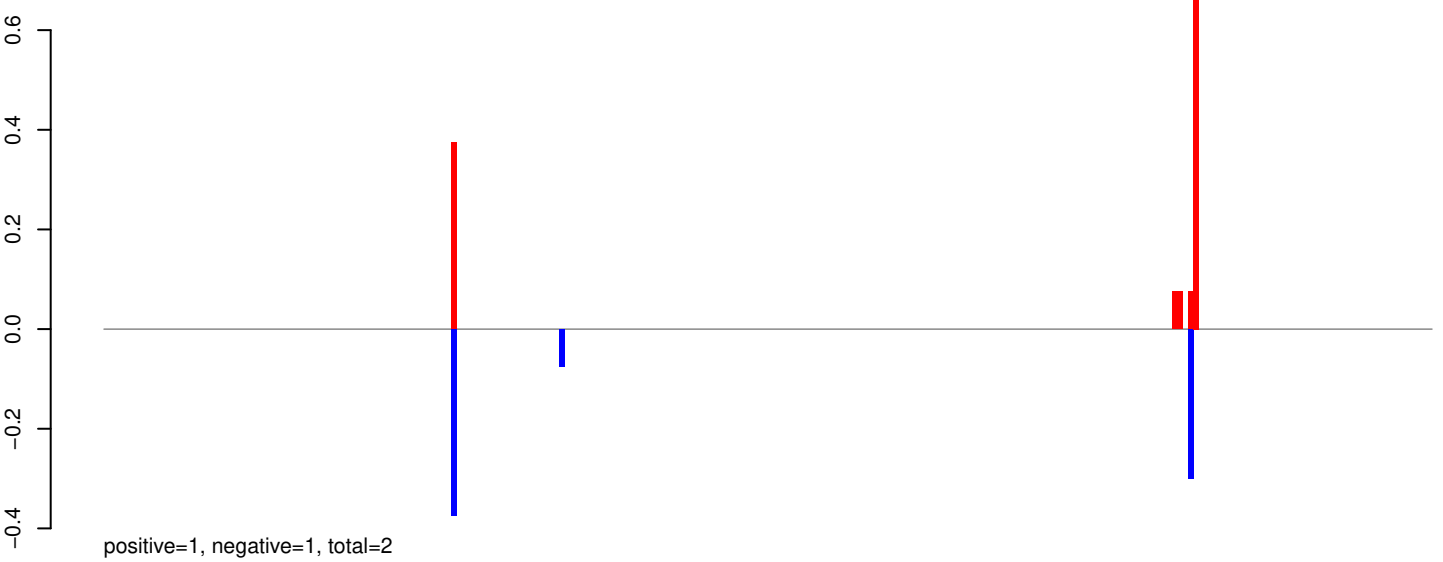
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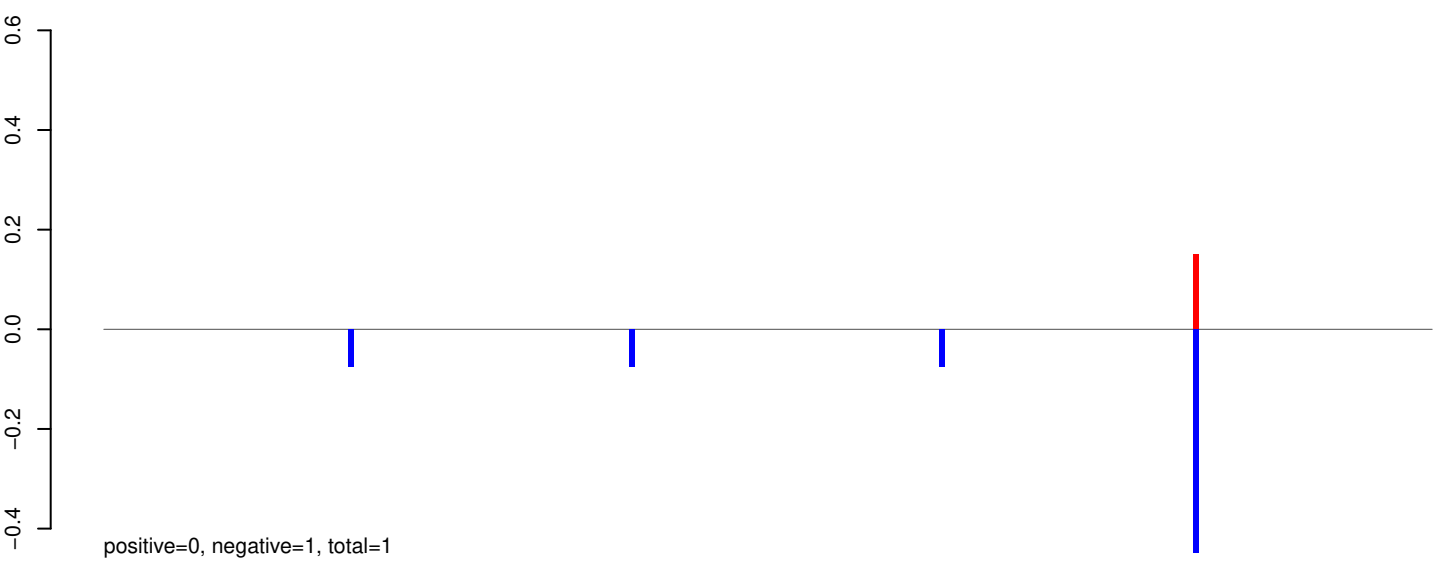
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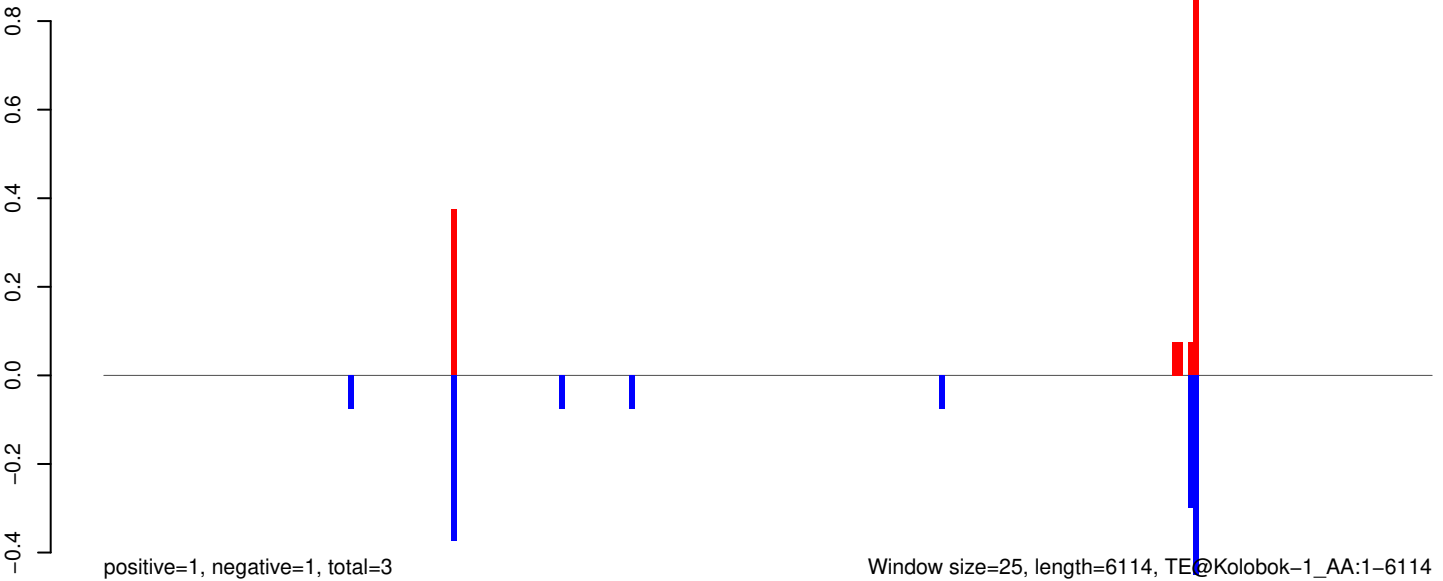
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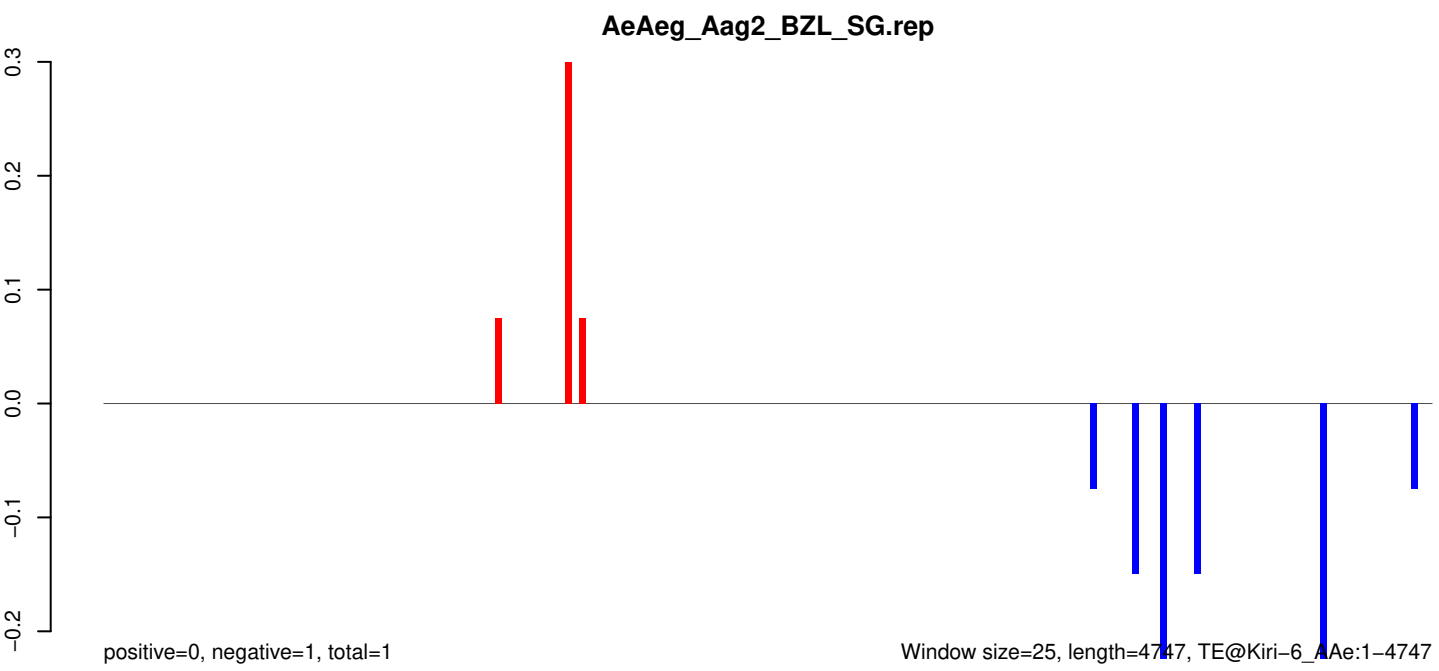
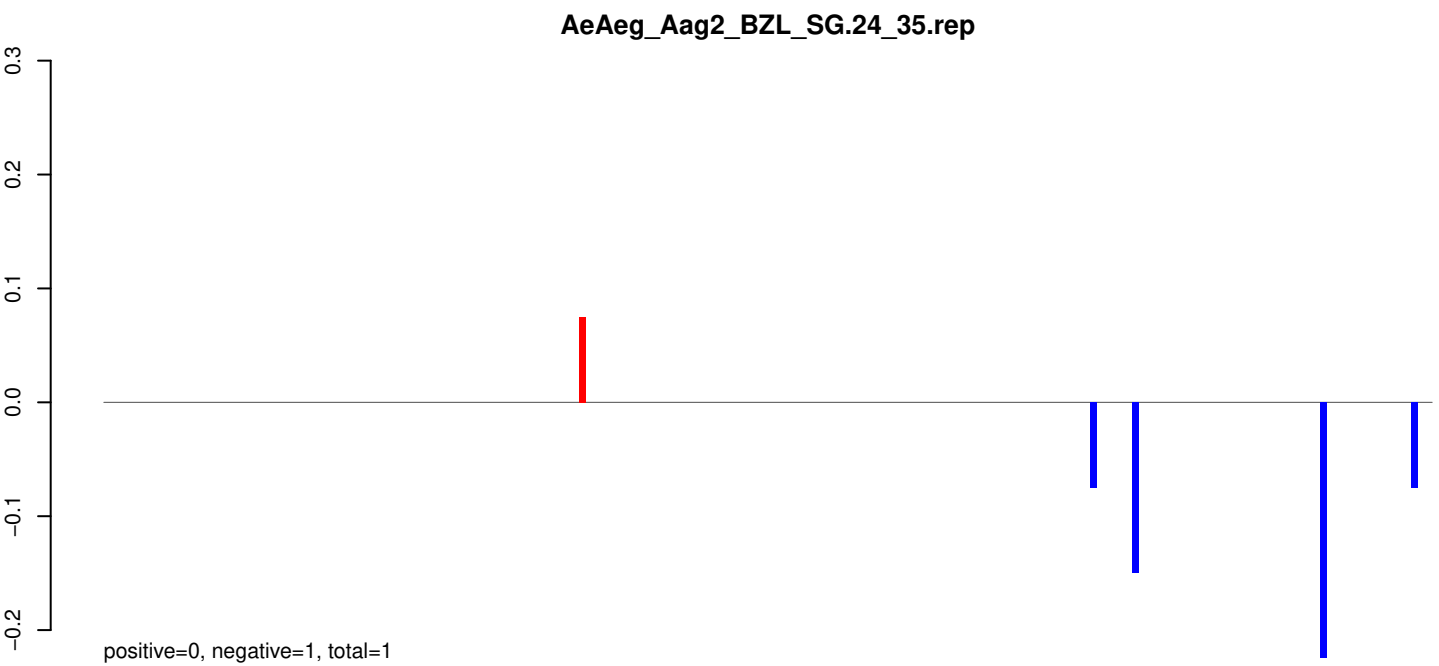
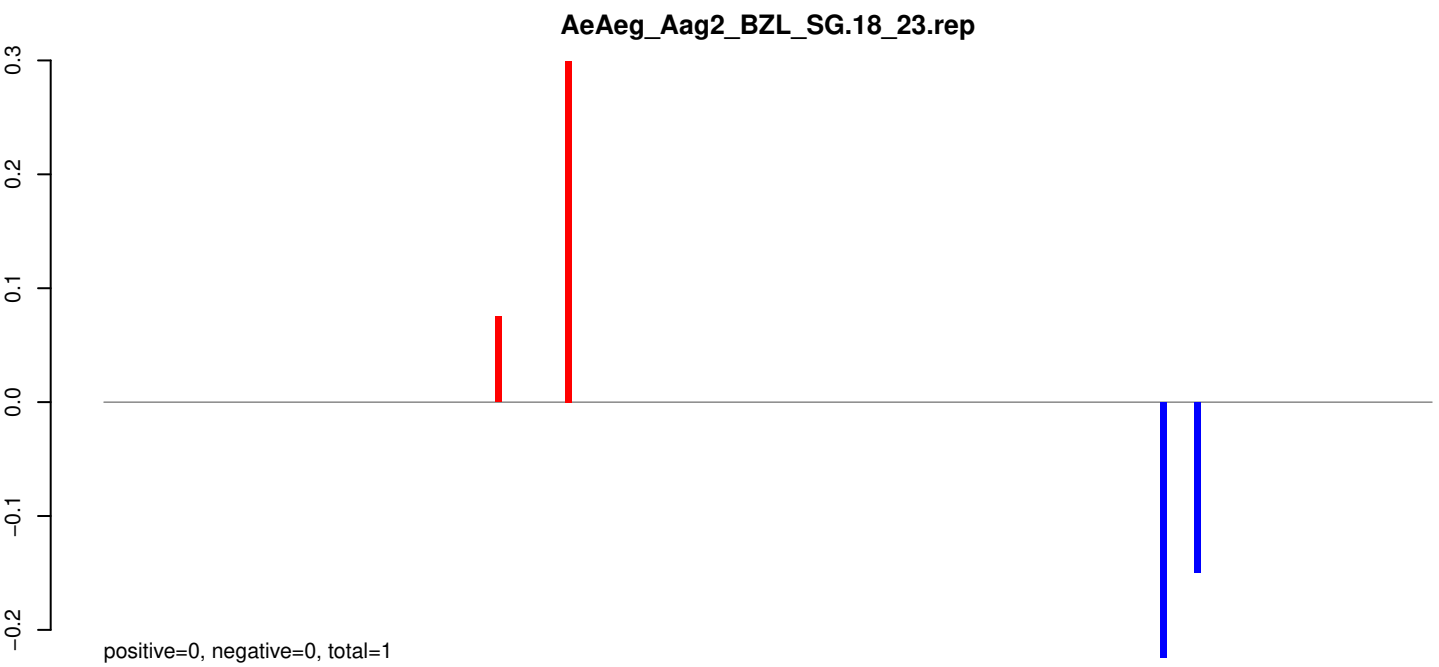


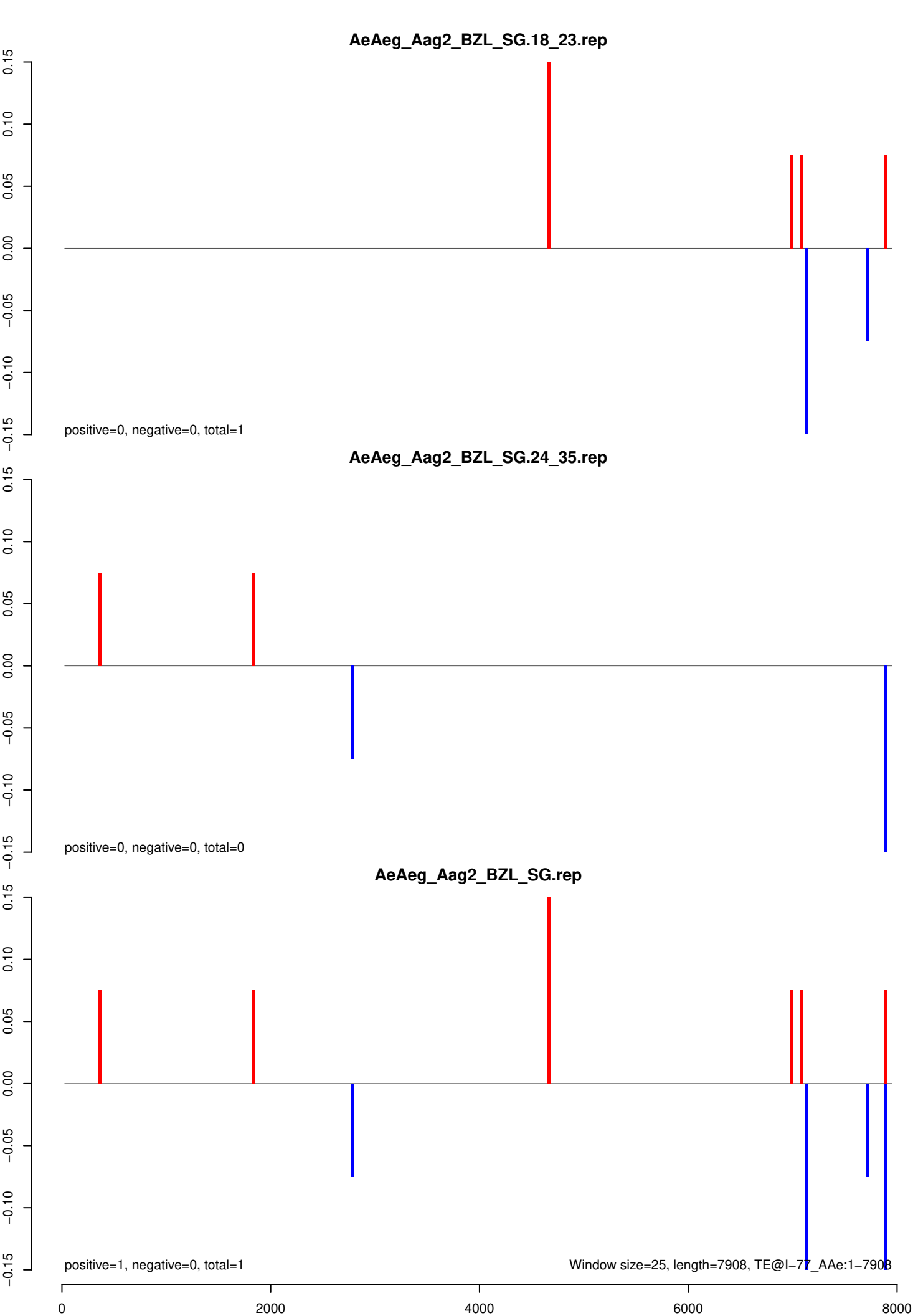
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AeAeg_Aag2_BZL_SG.rep



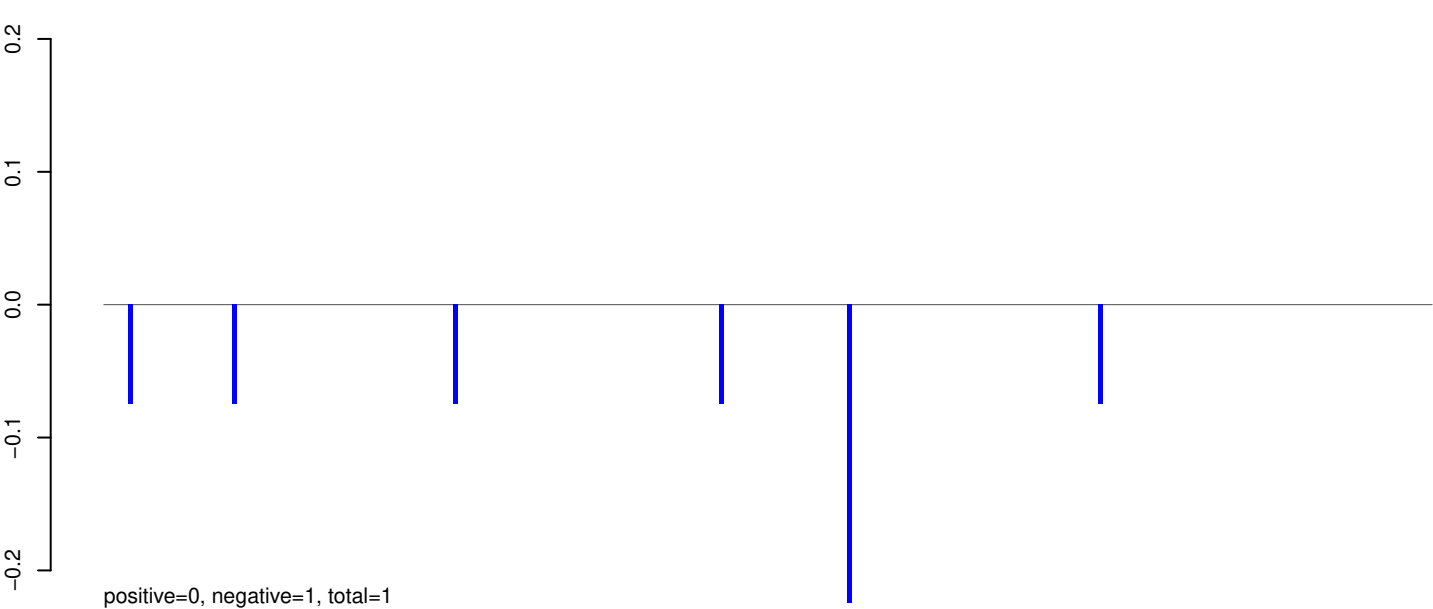




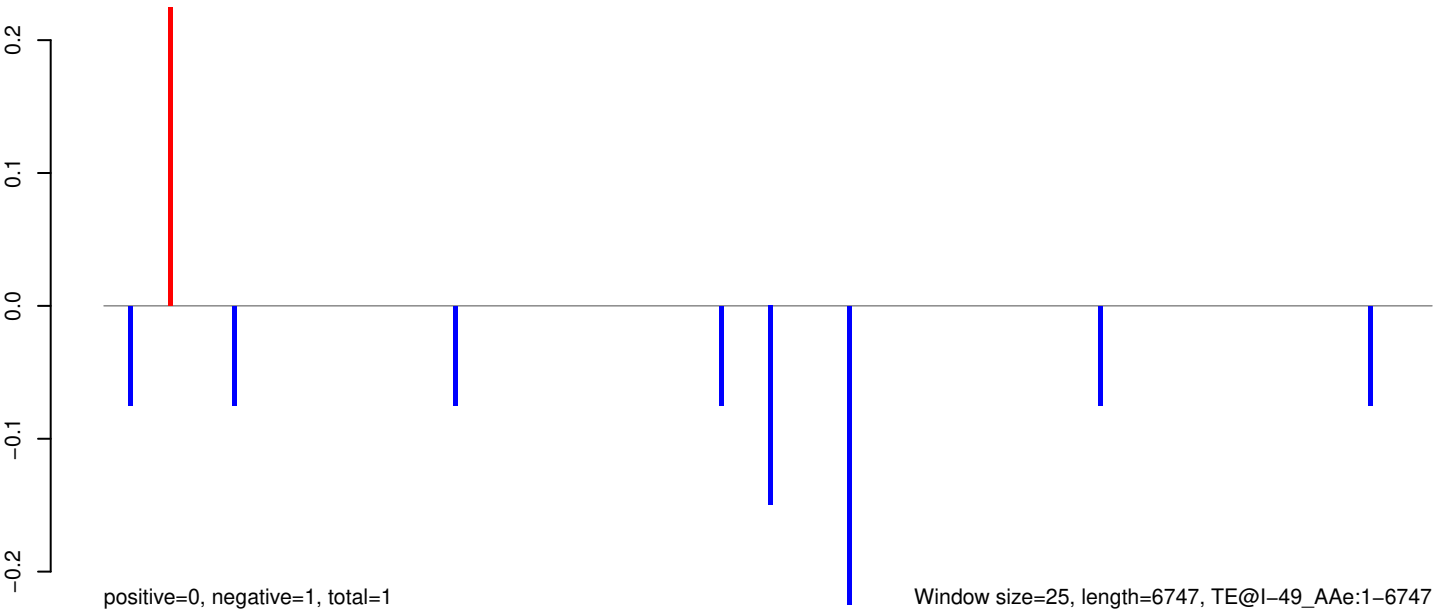
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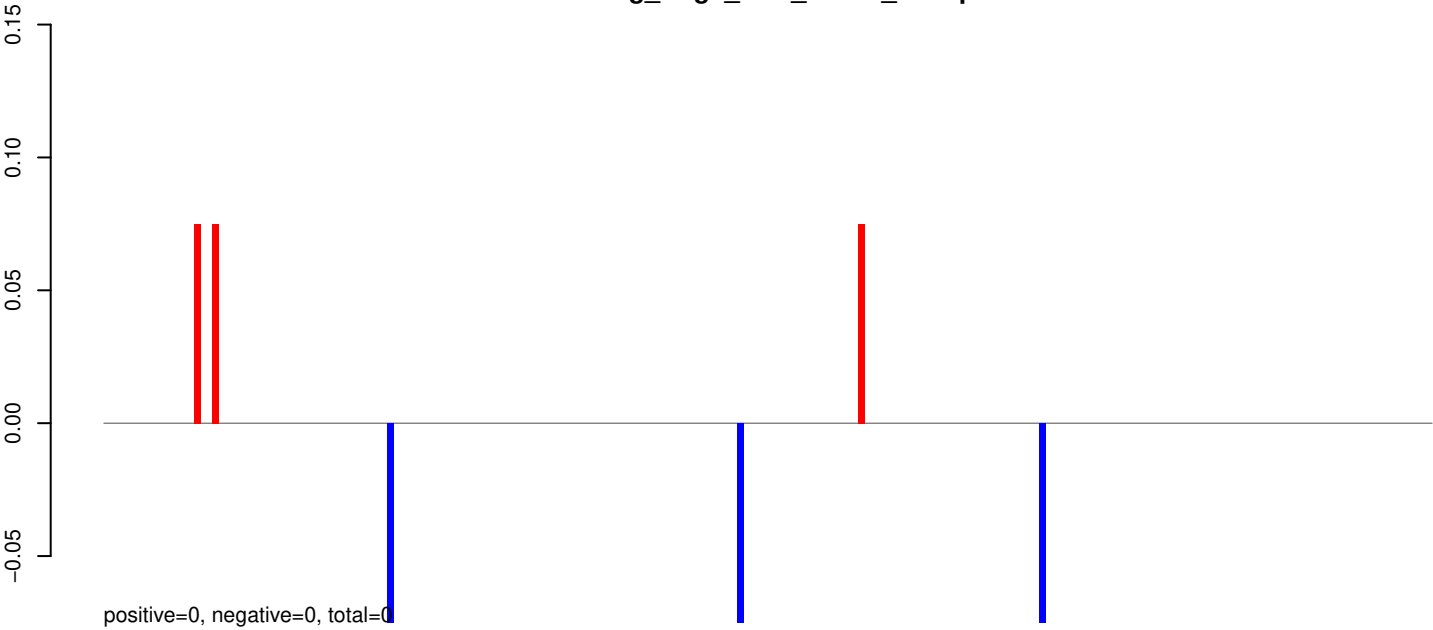
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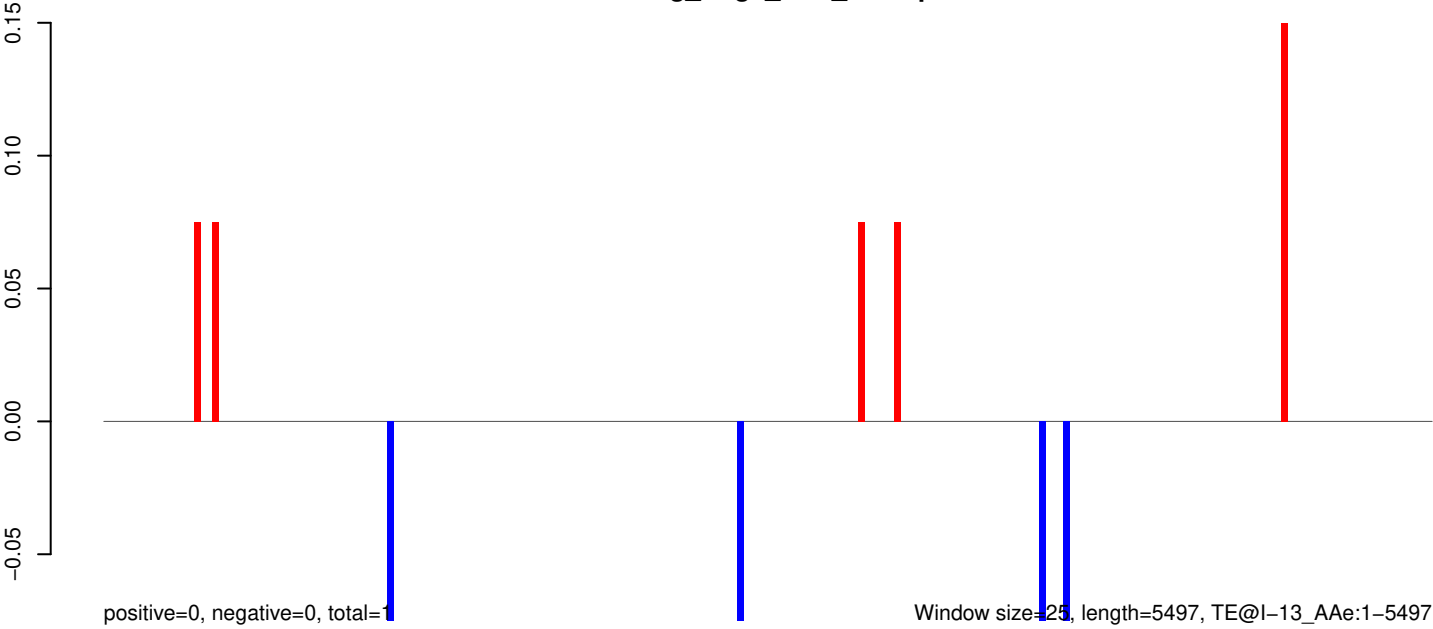
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AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep



AeAeg_Aag2_BZL_SG.18_23.rep

positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep

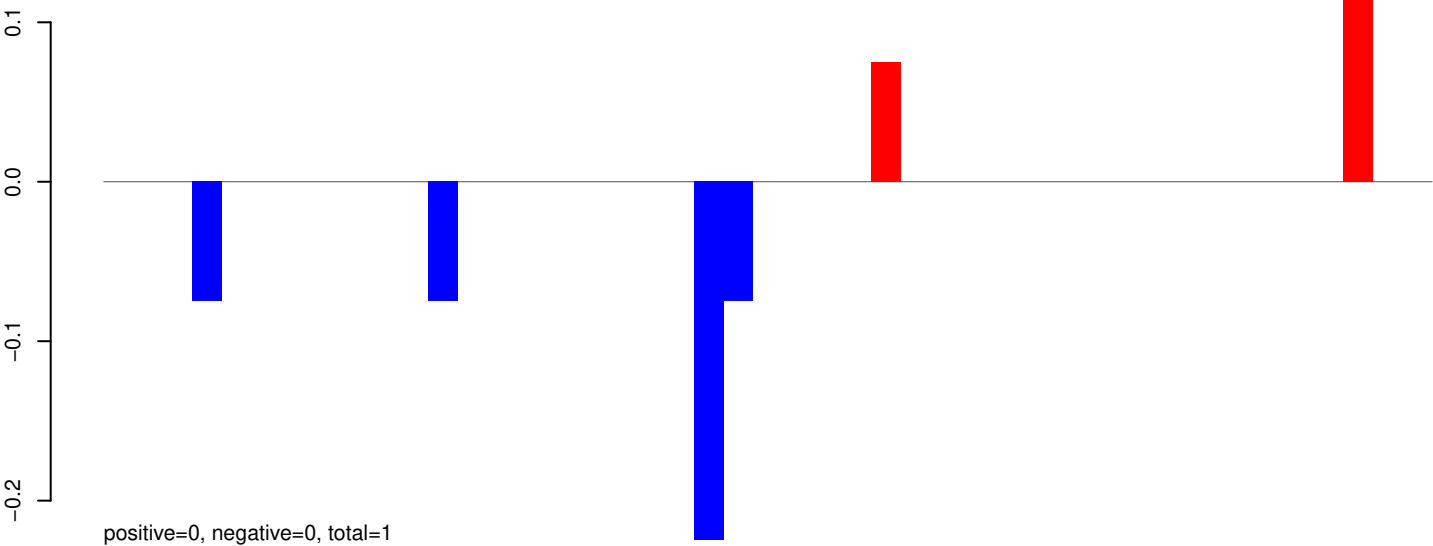
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AeAeg_Aag2_BZL_SG.rep

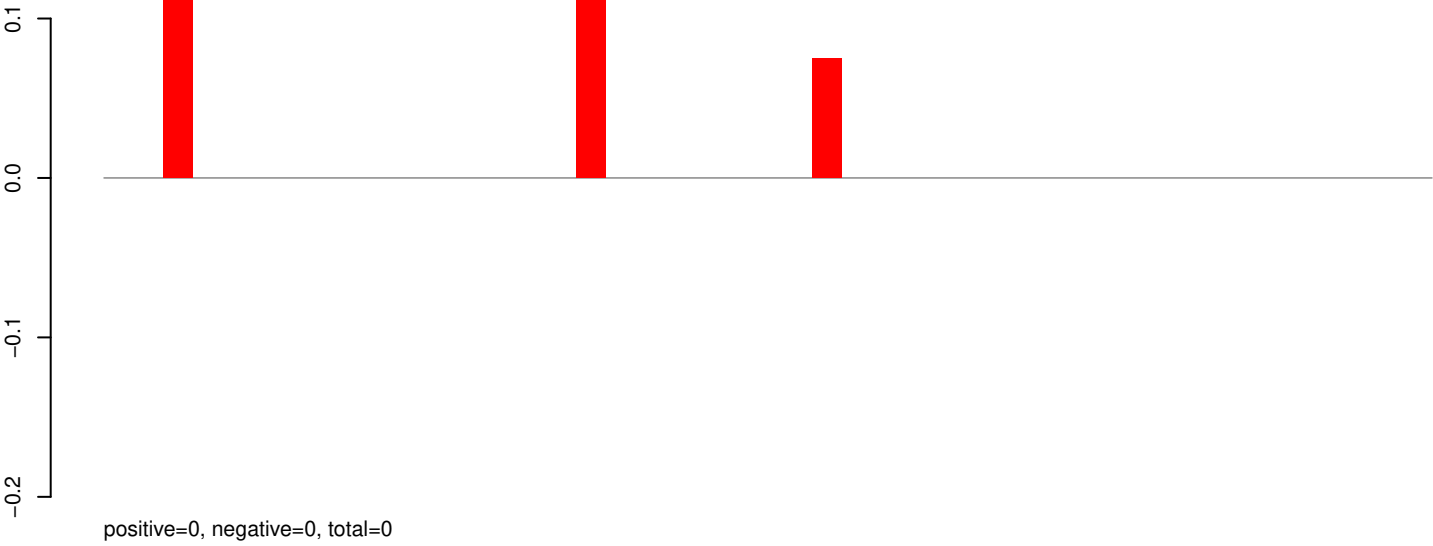
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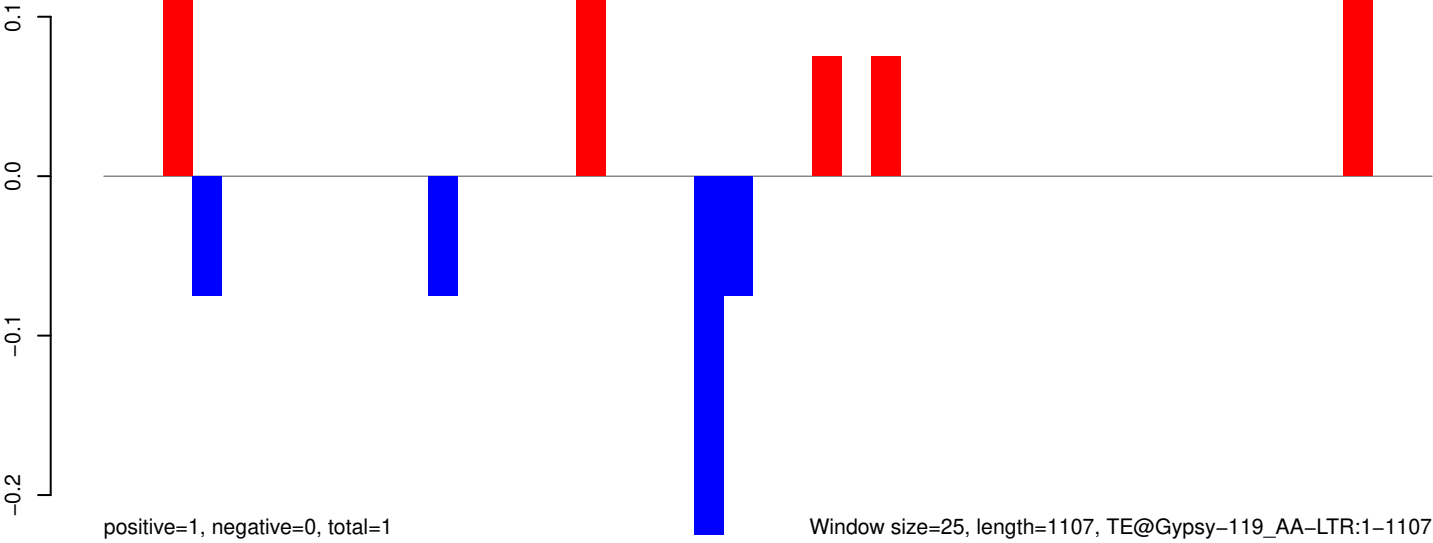
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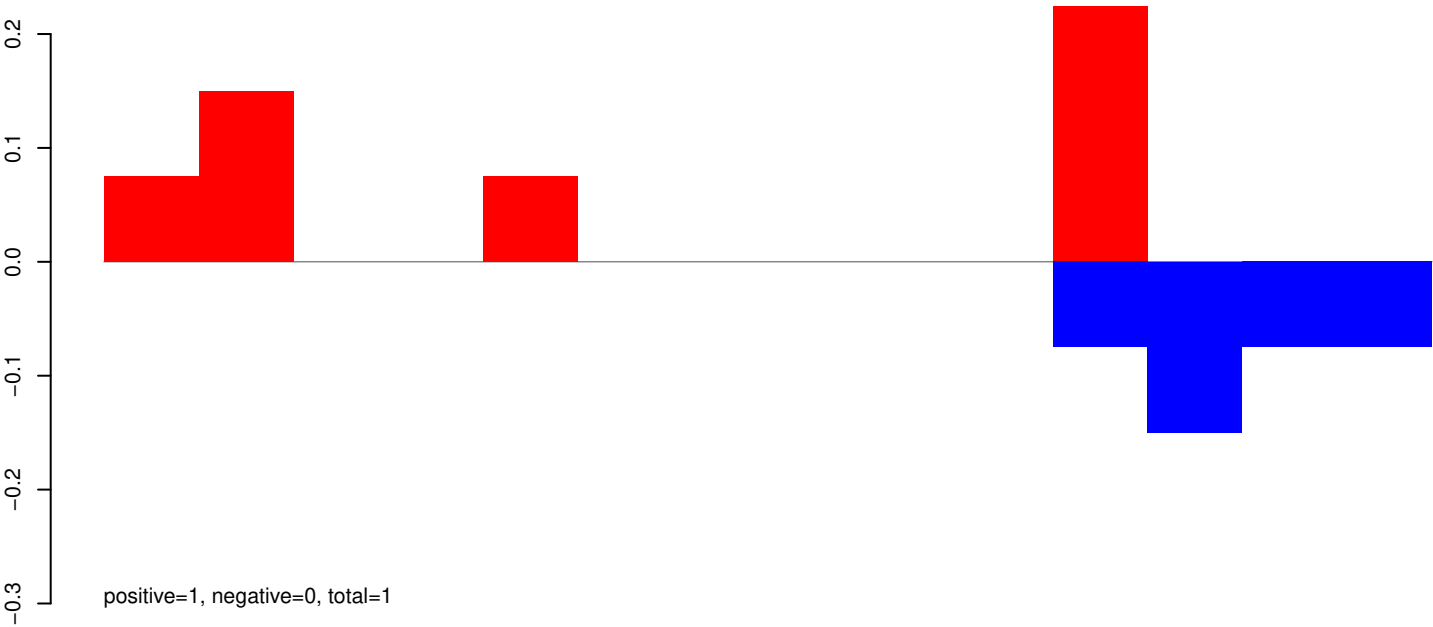
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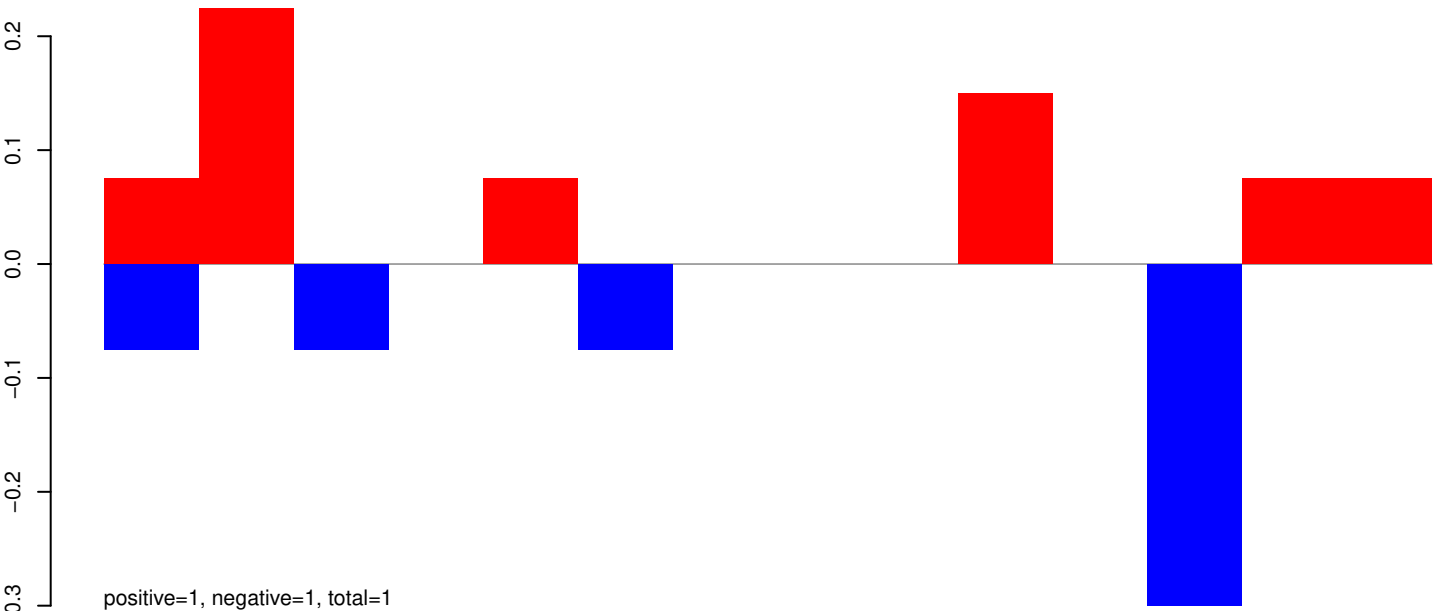
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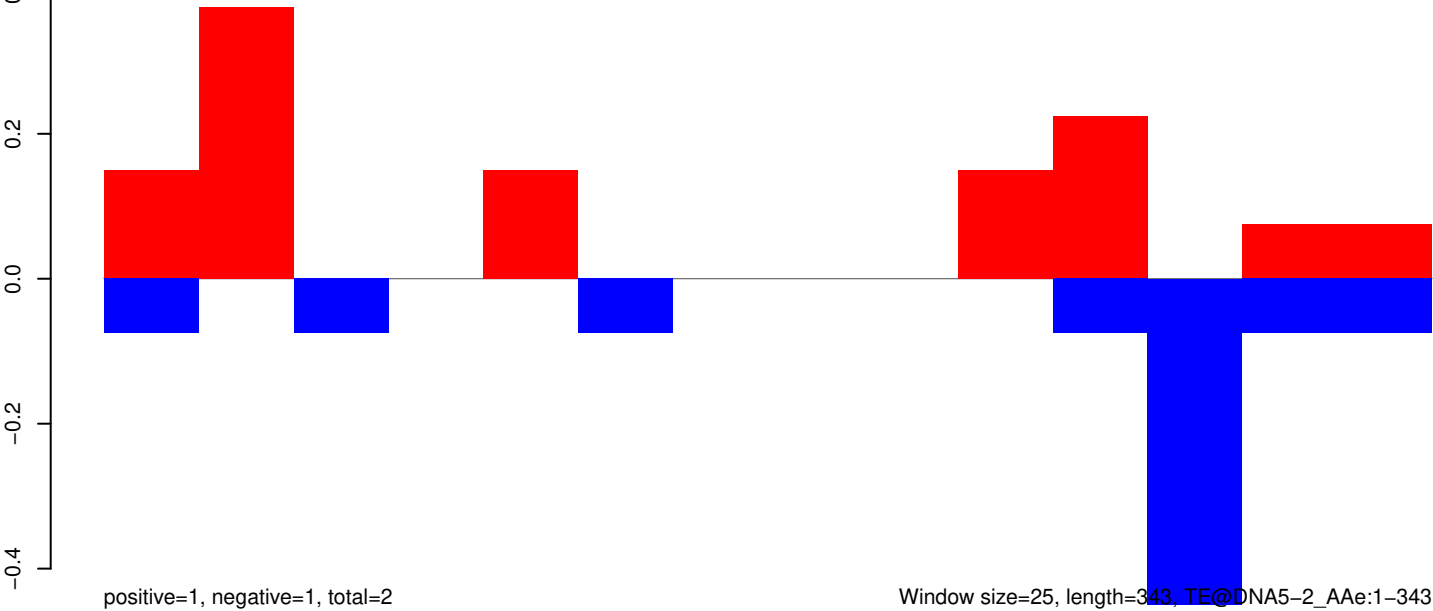
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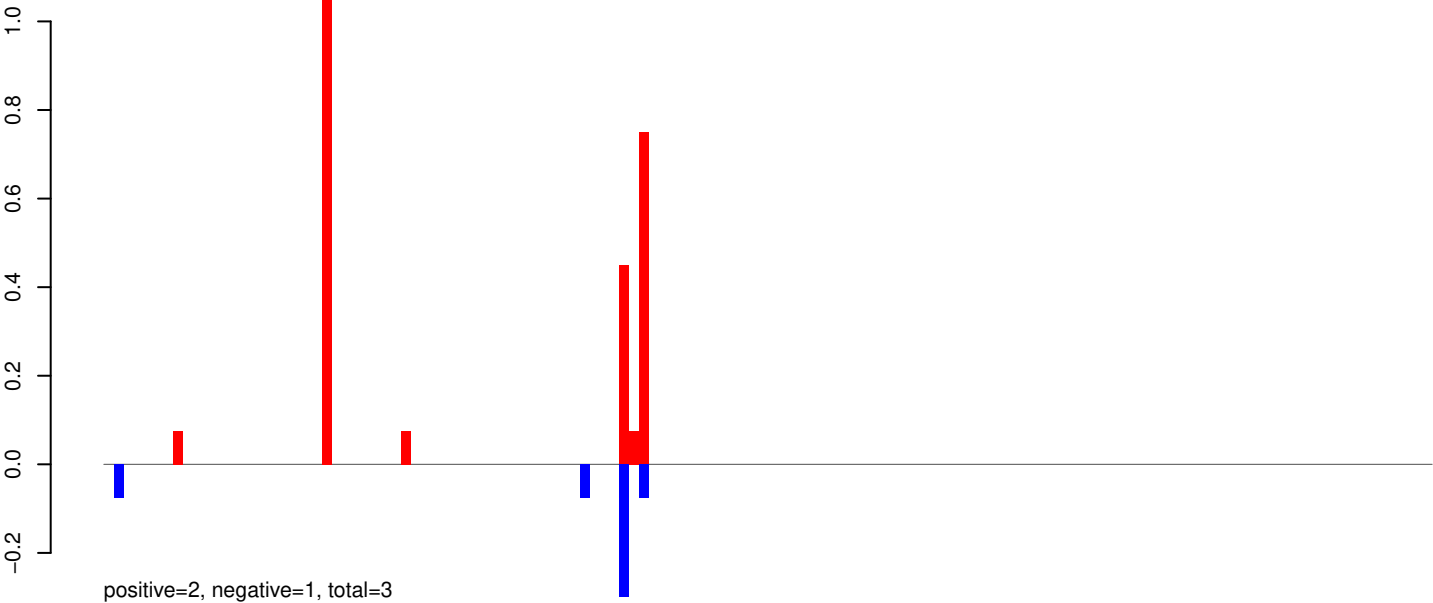
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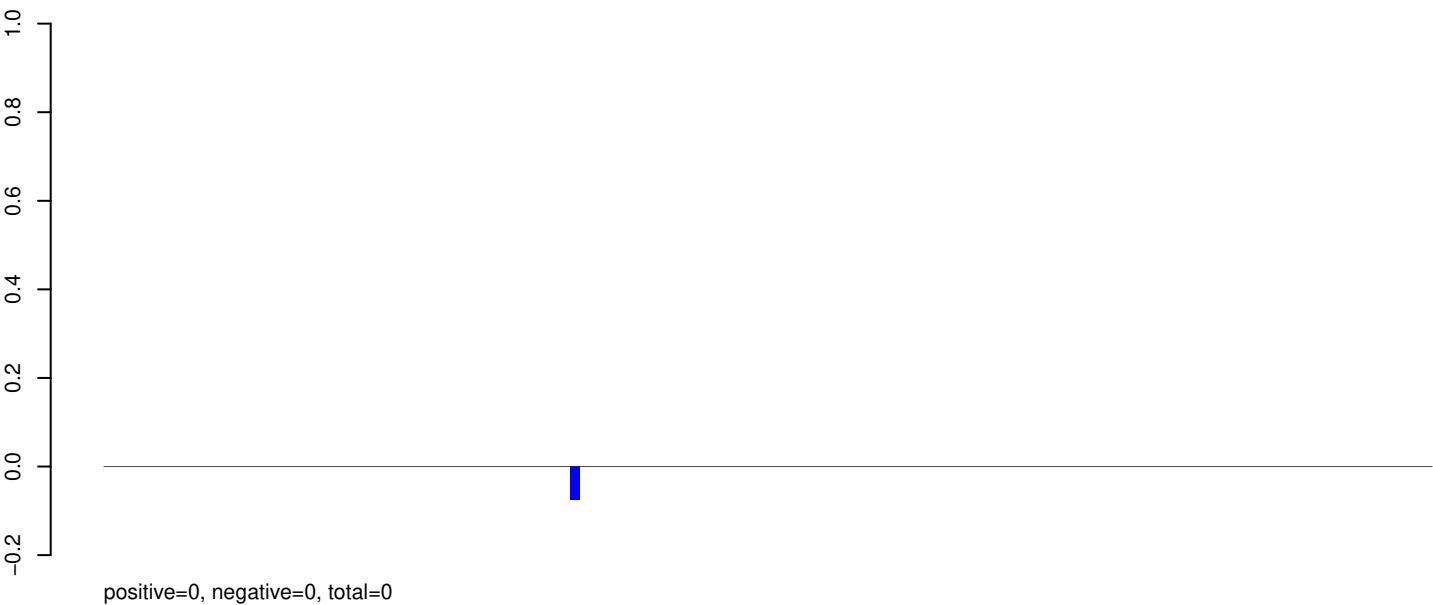
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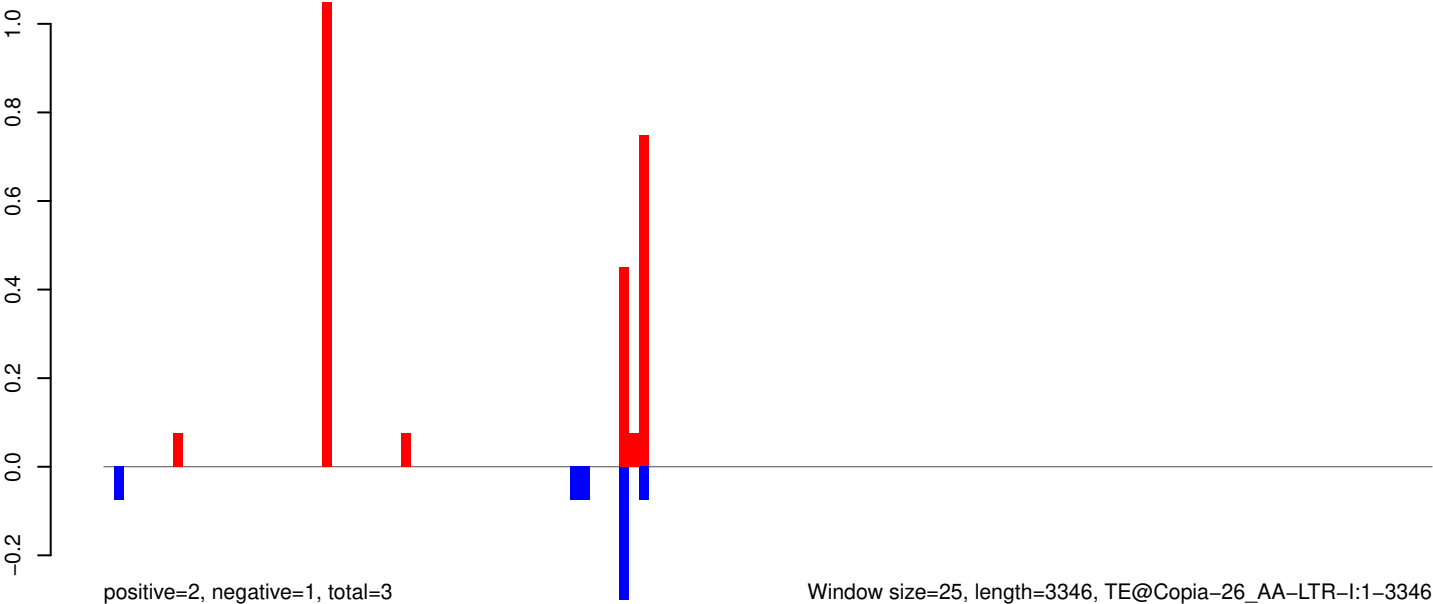
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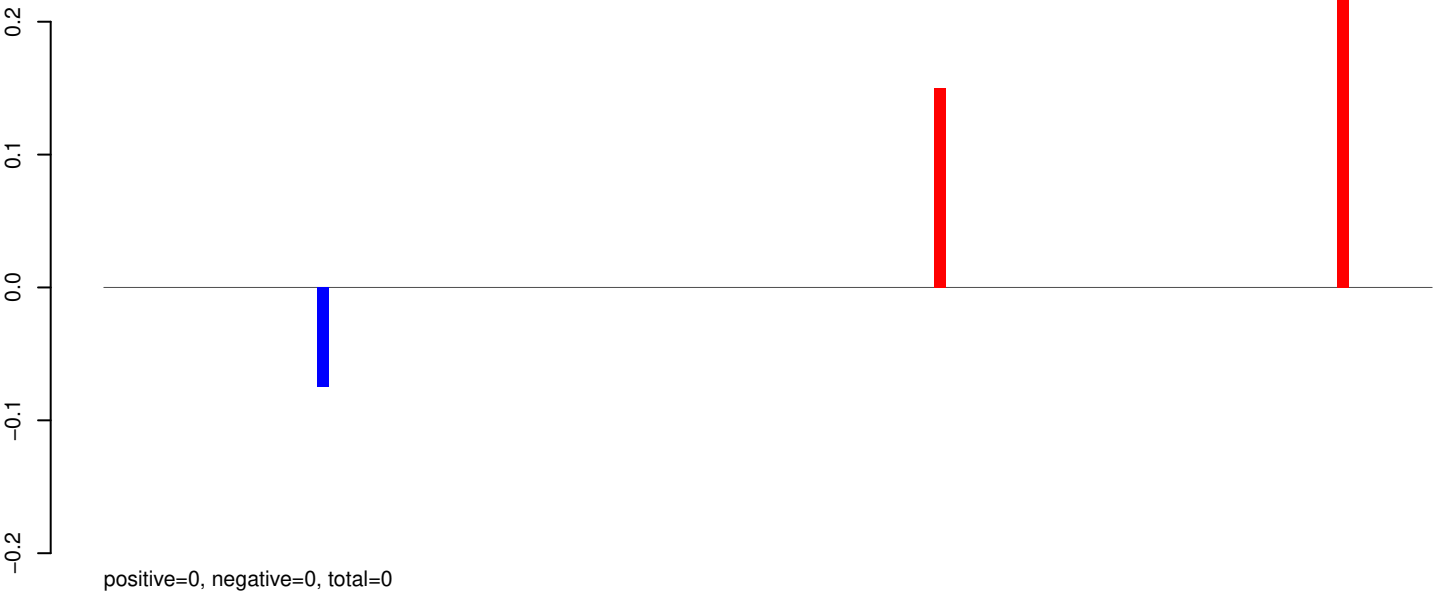
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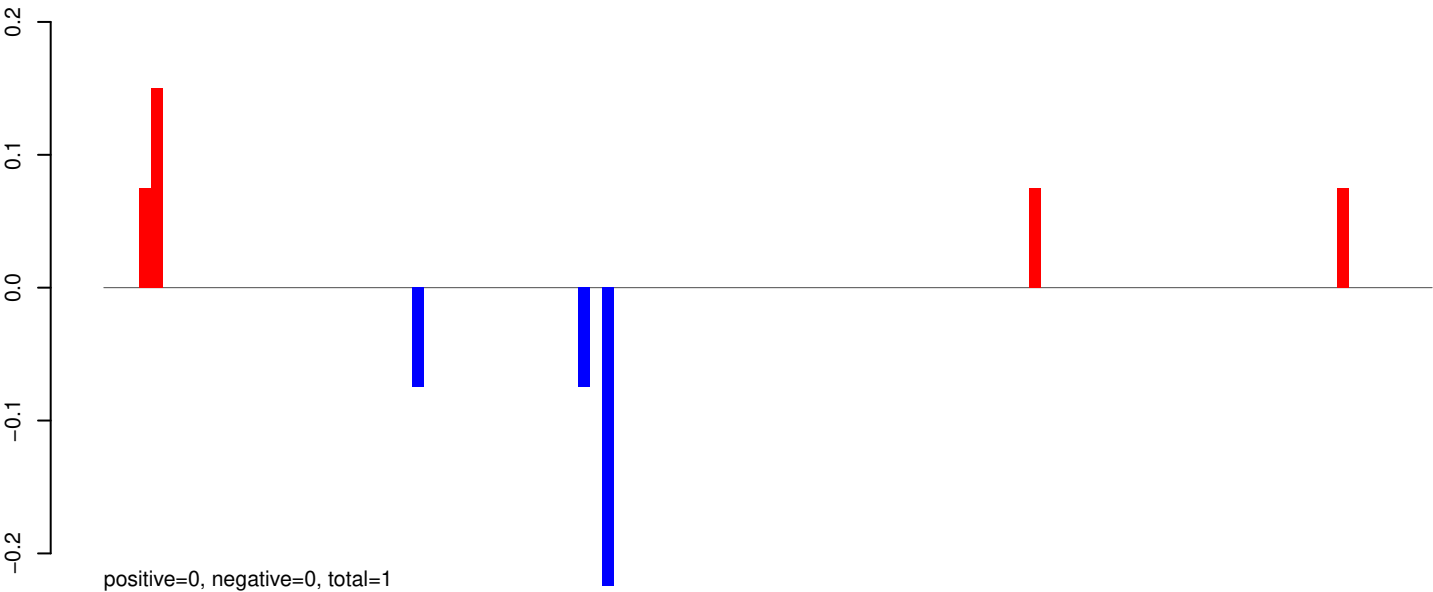
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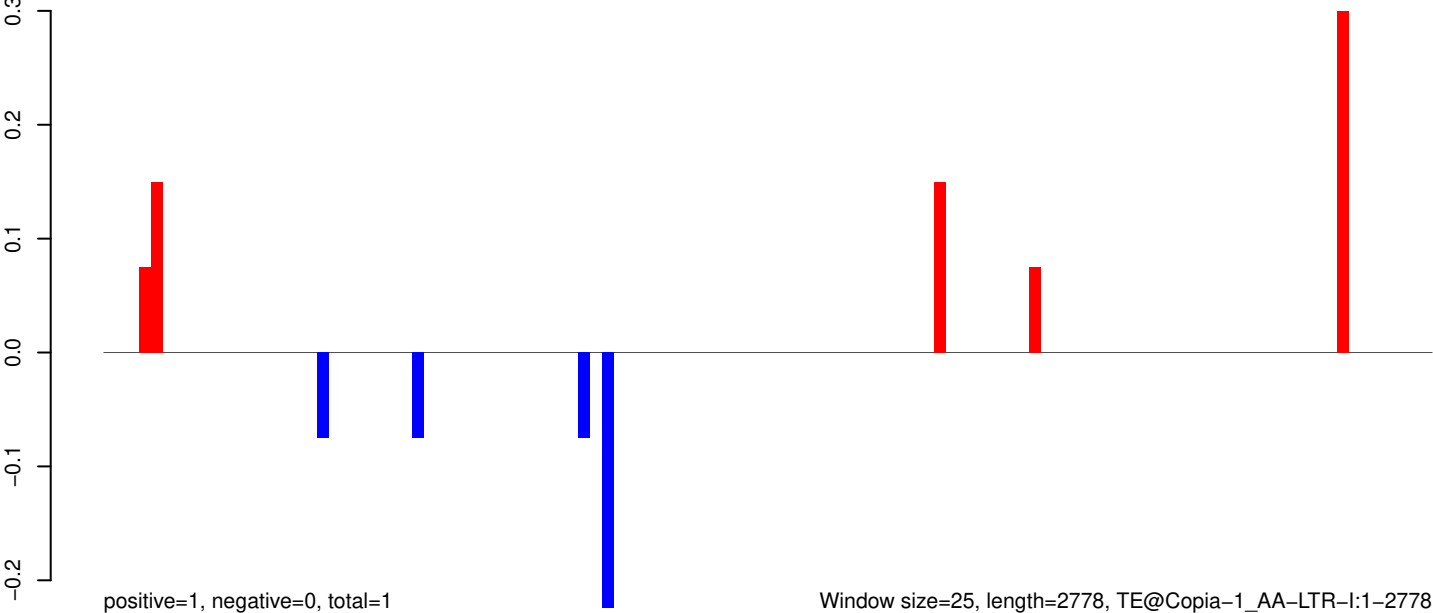
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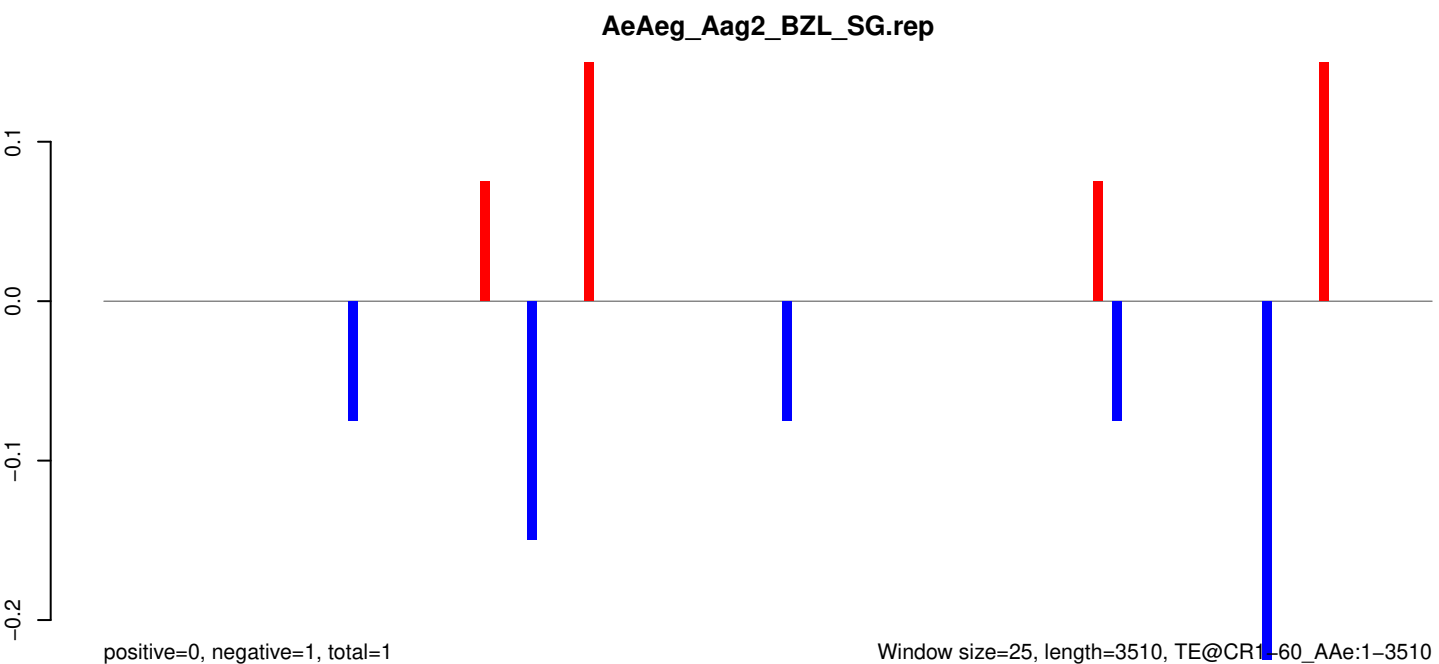
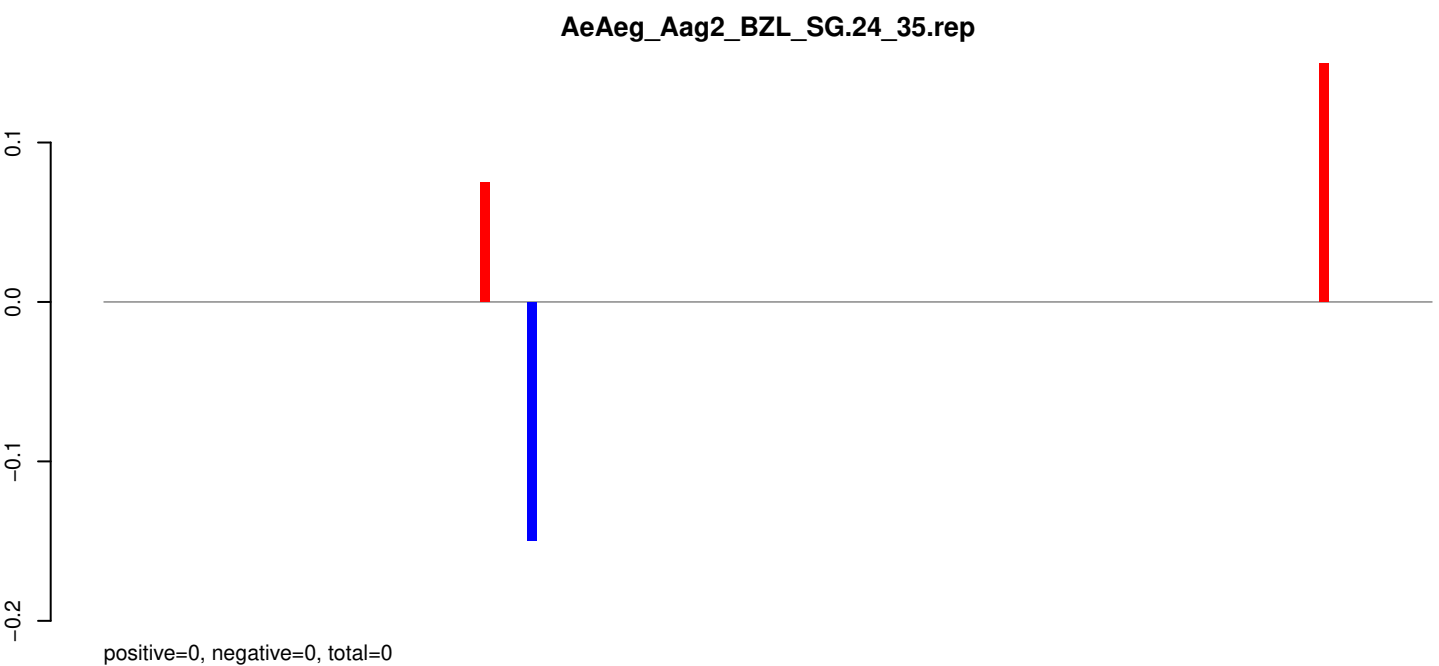
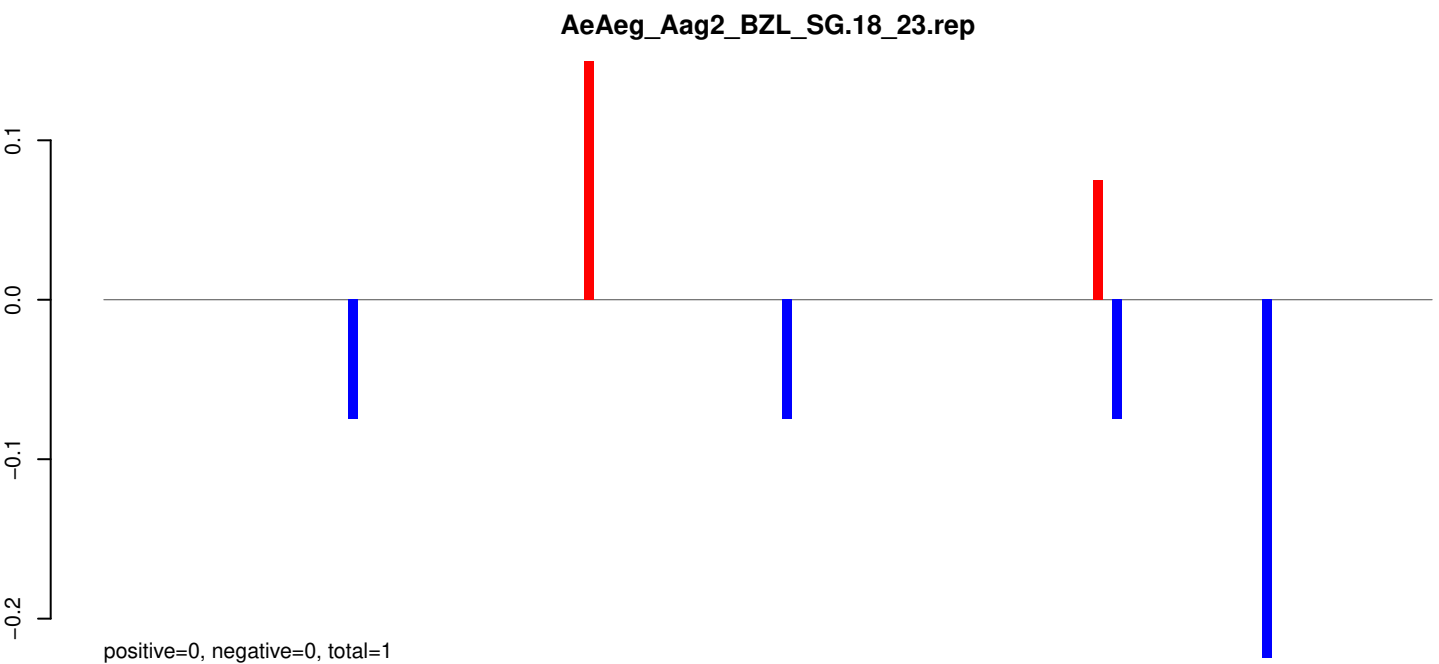


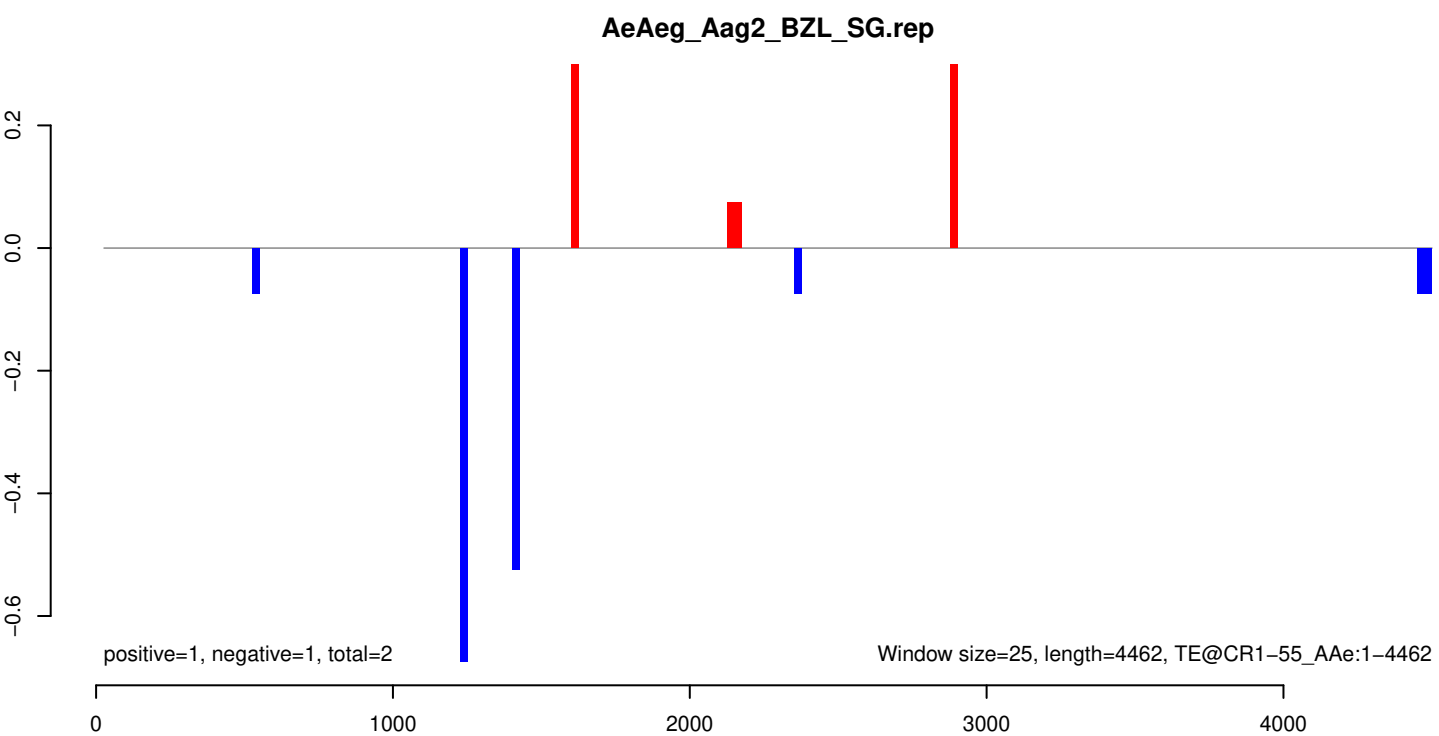
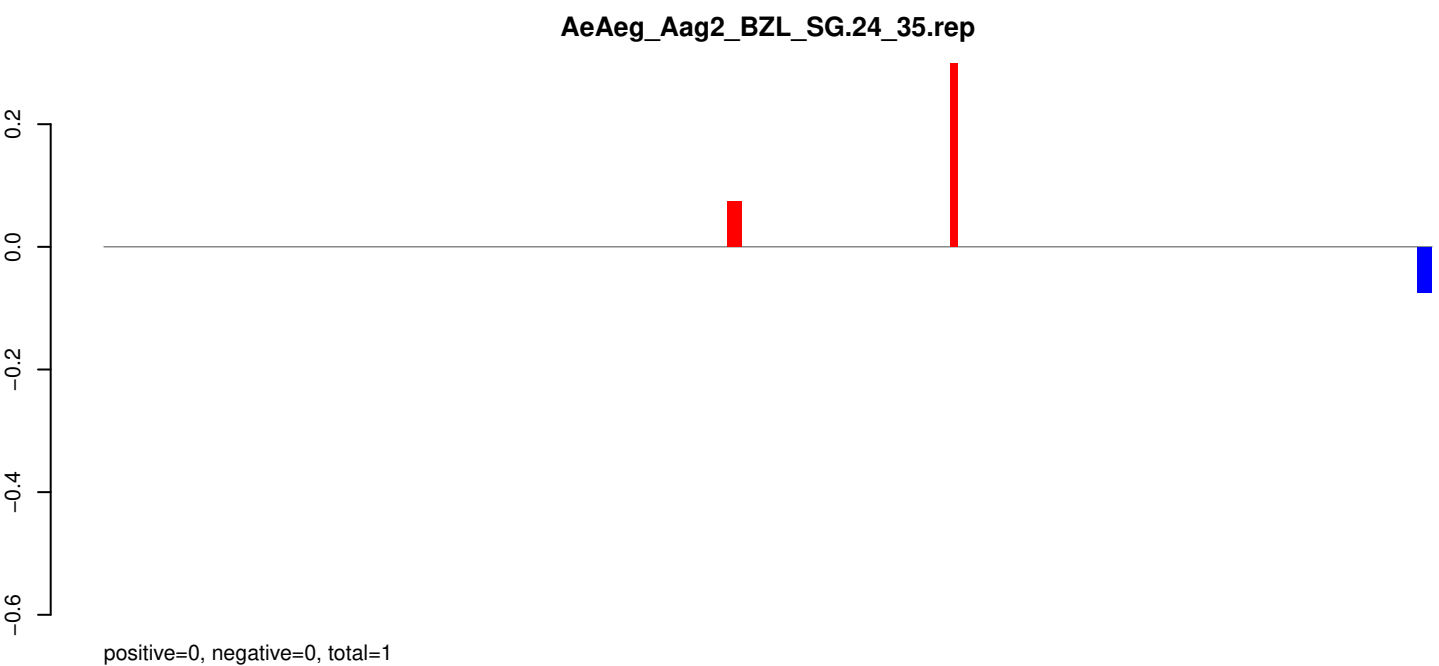
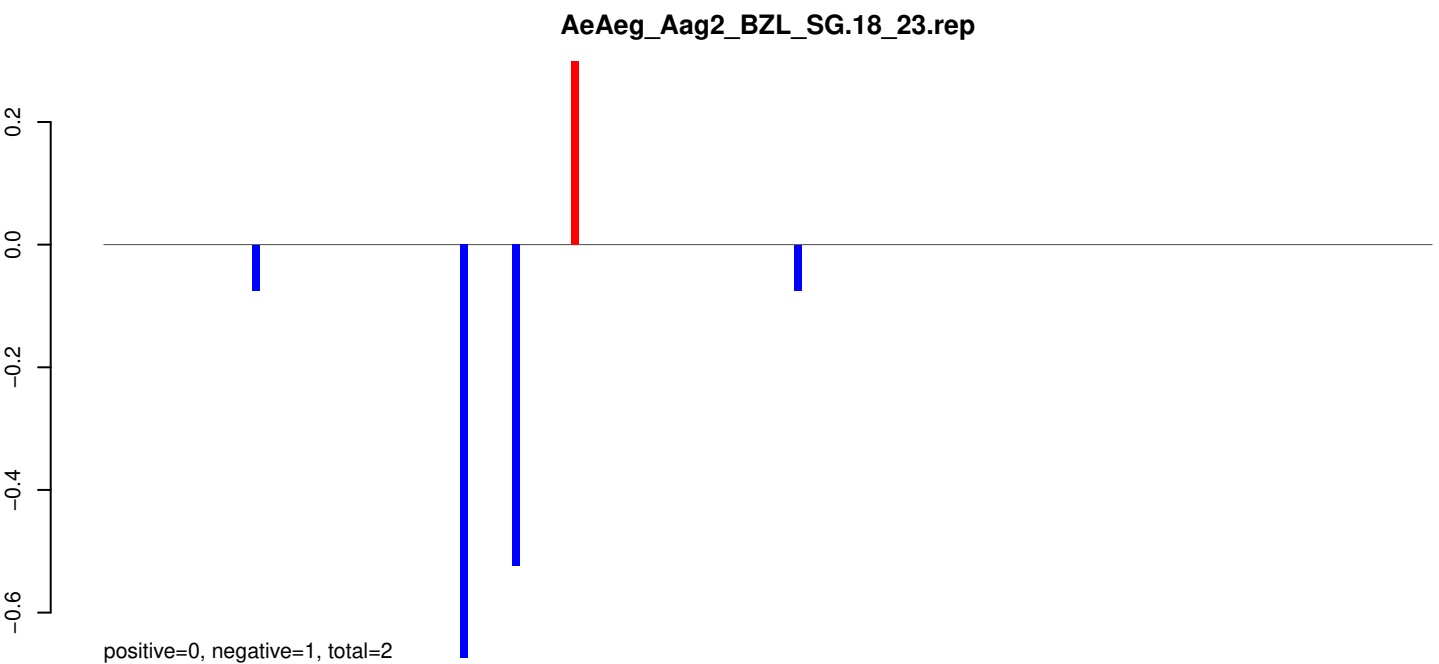
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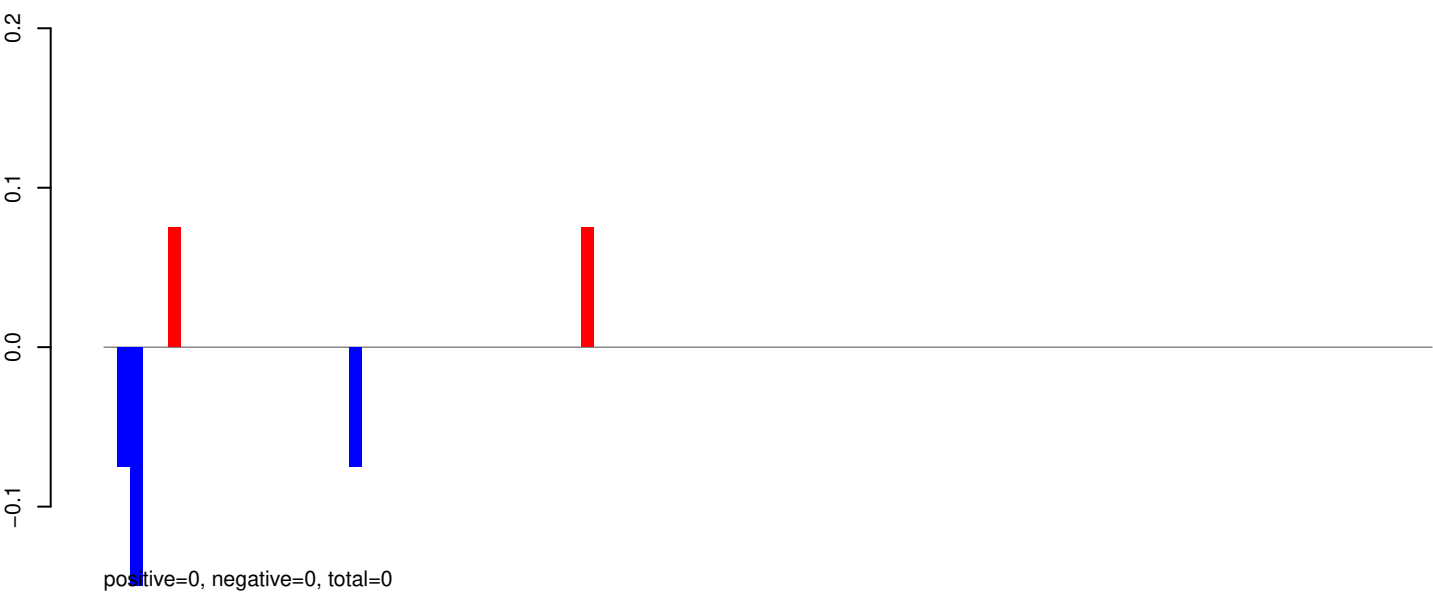
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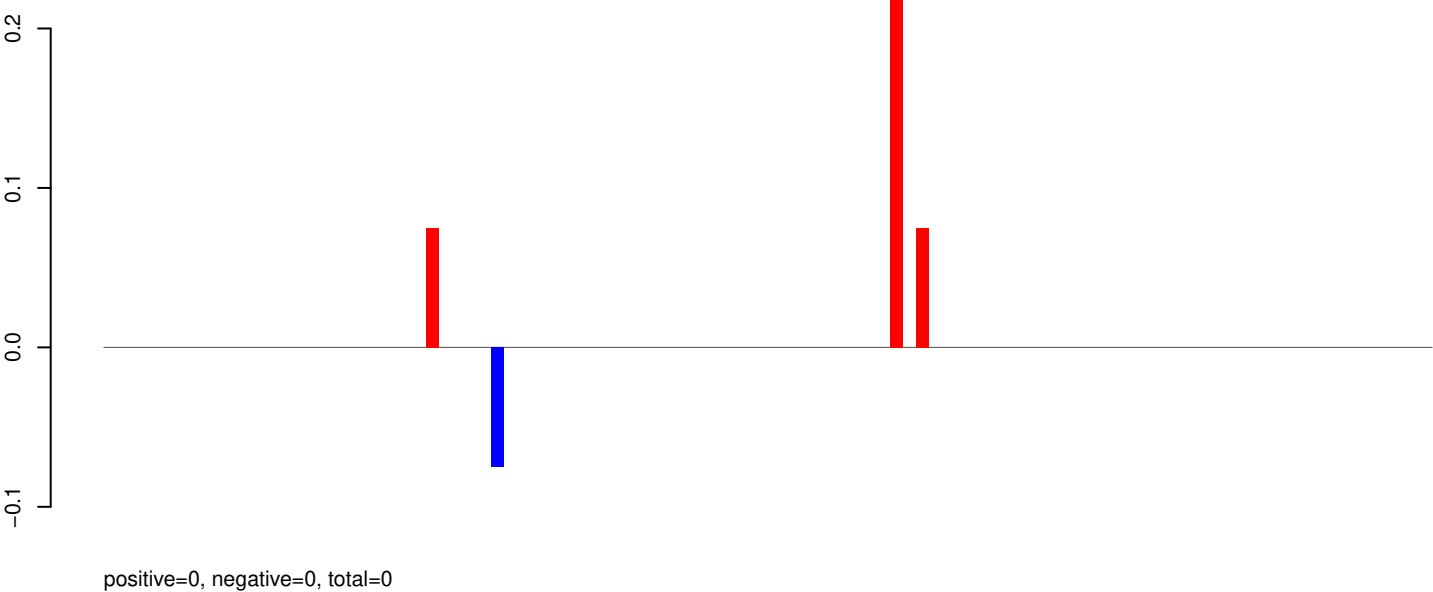




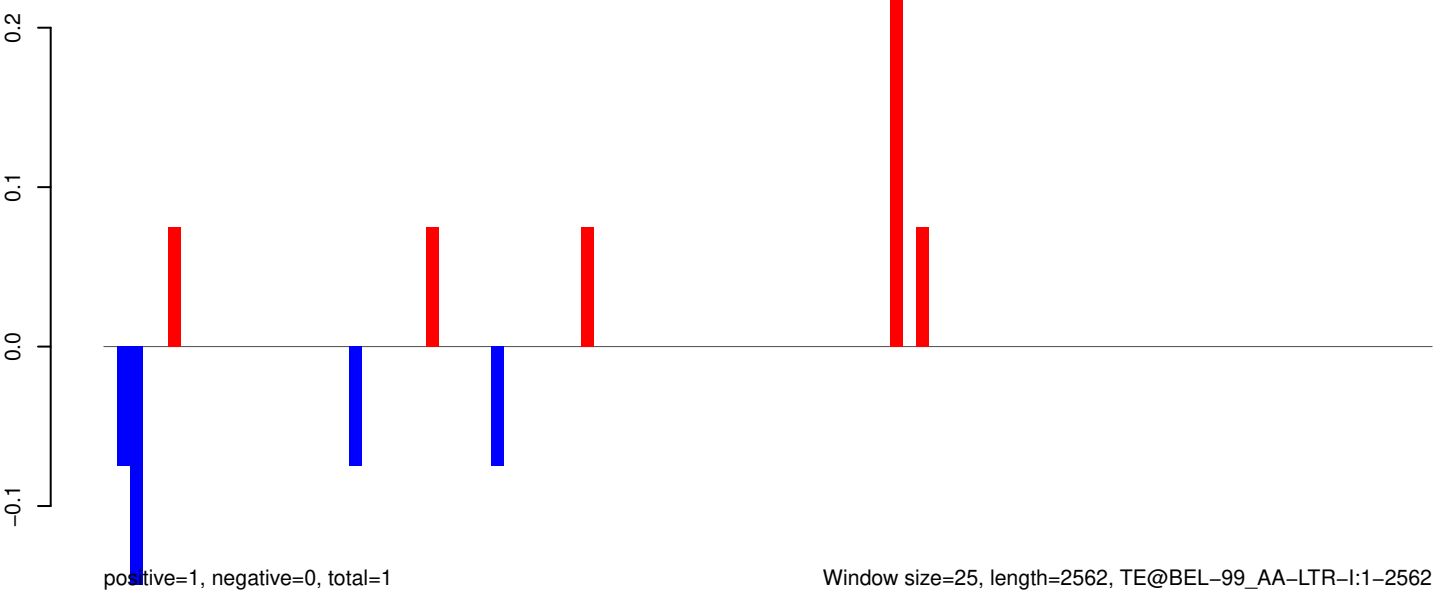
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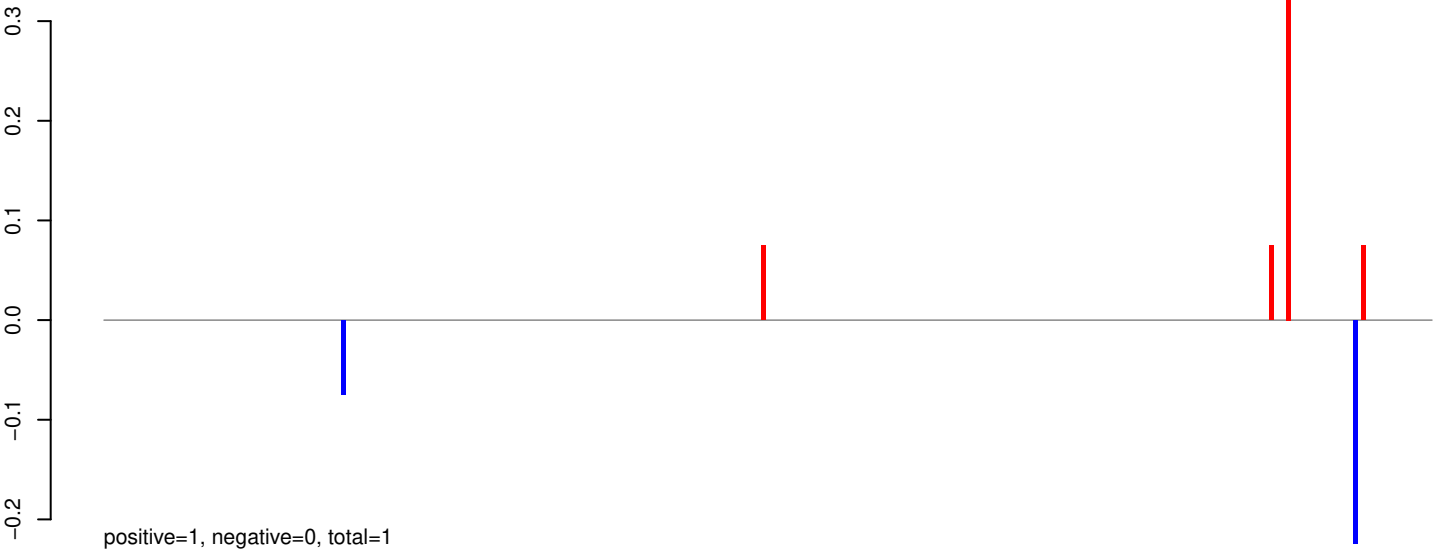
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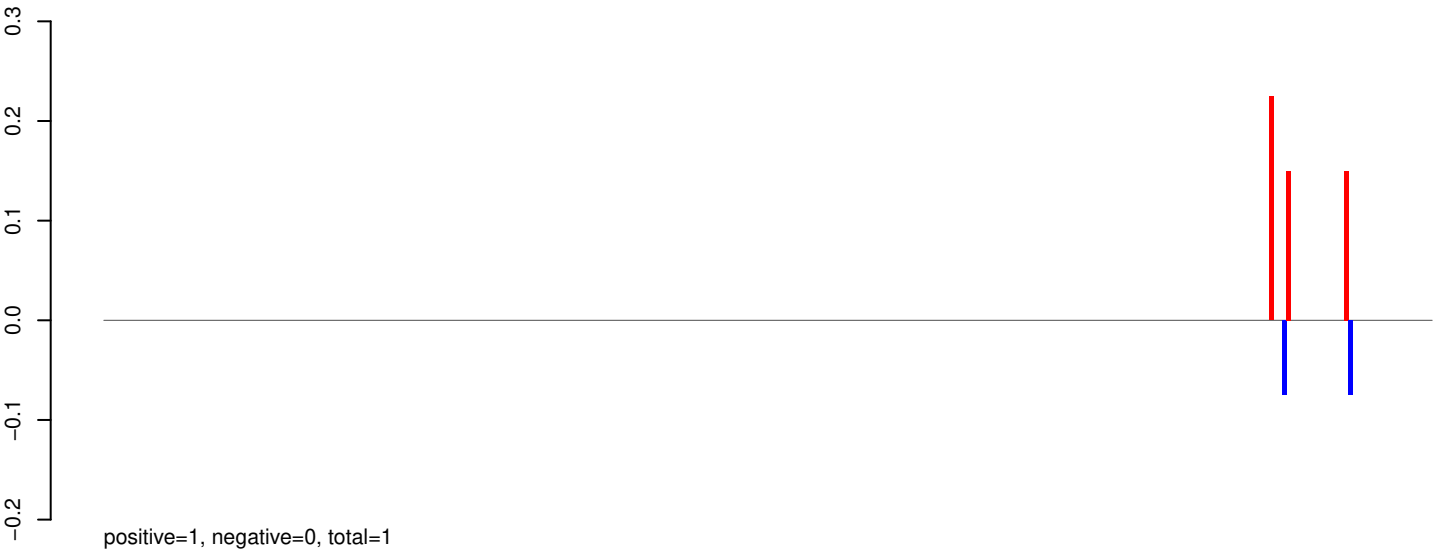
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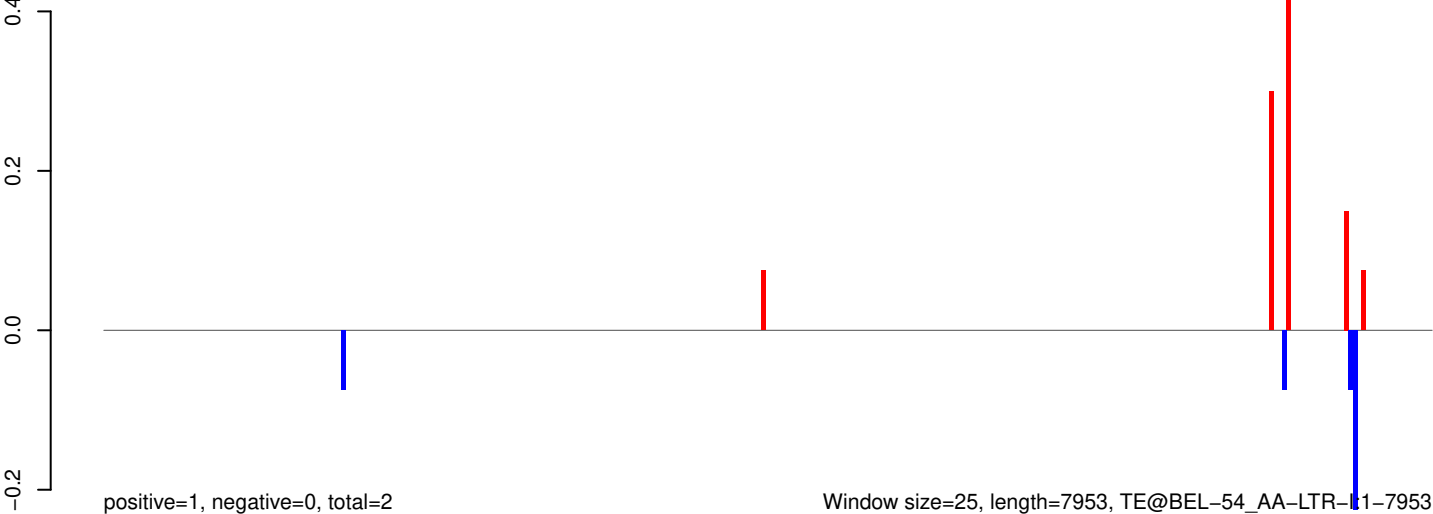
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AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

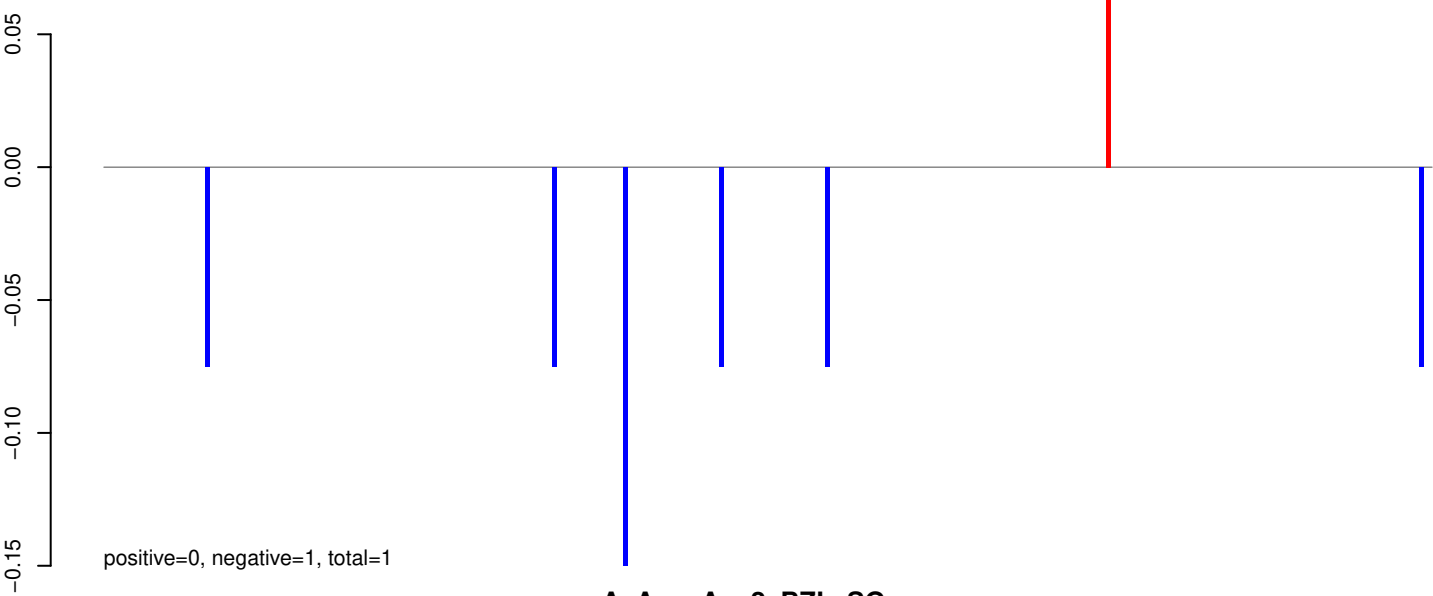


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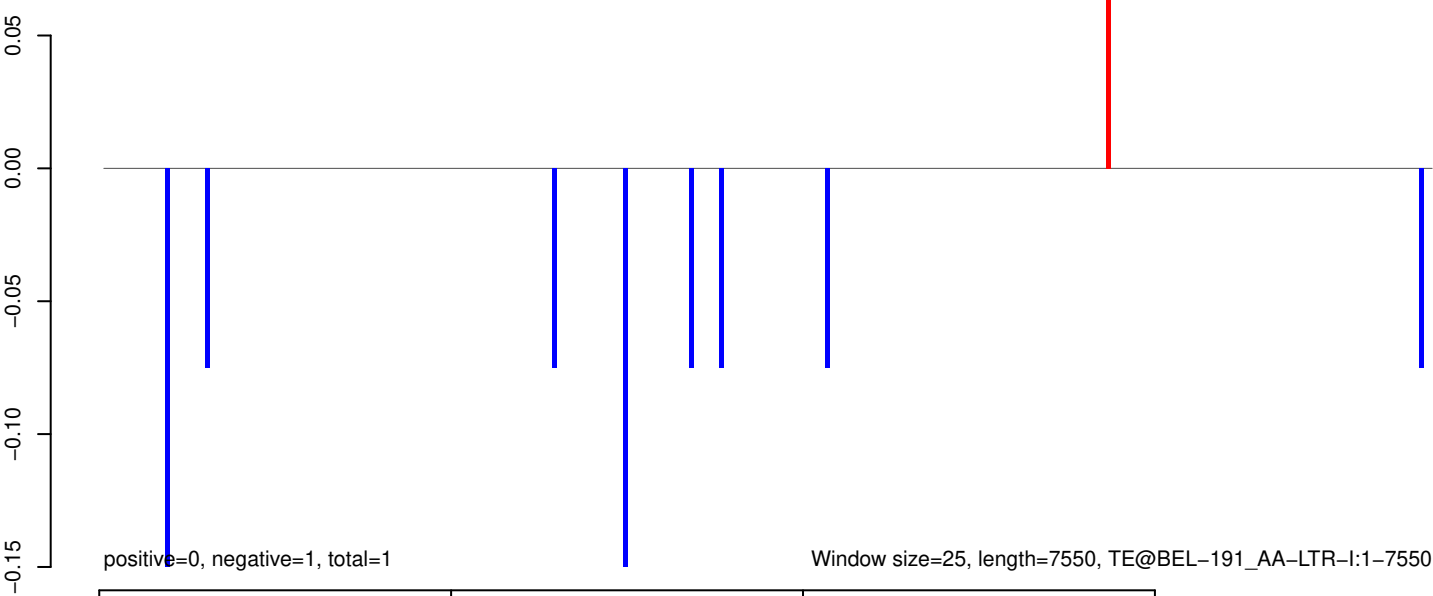
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AeAeg_Aag2_BZL_SG.24_35.rep



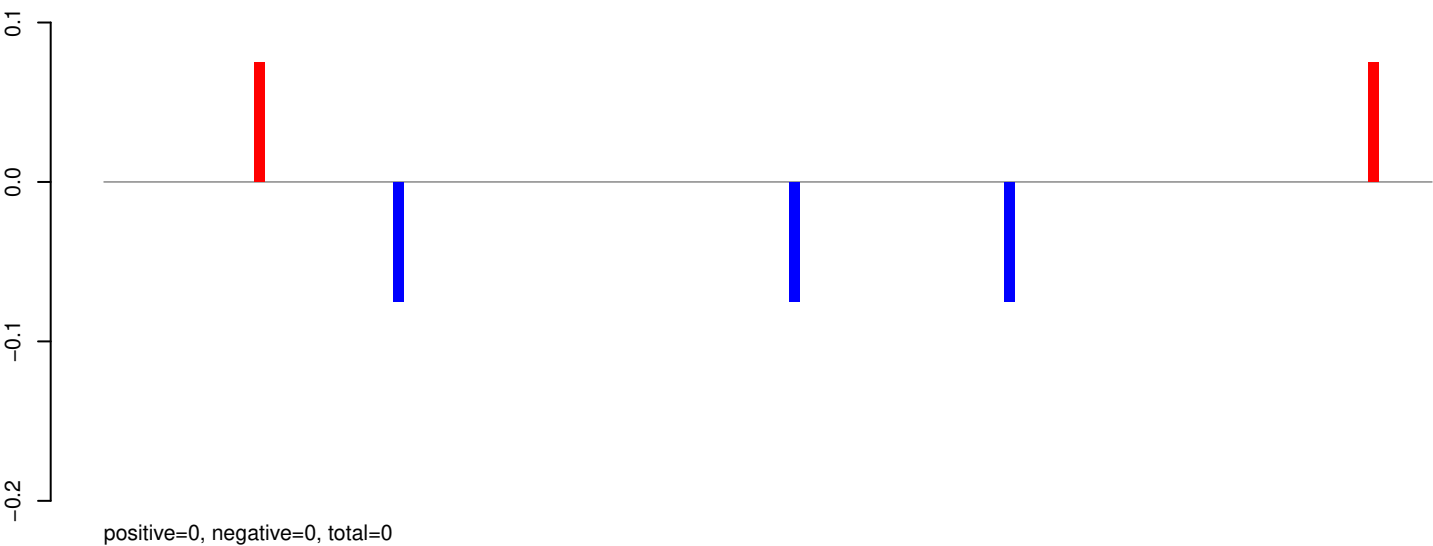
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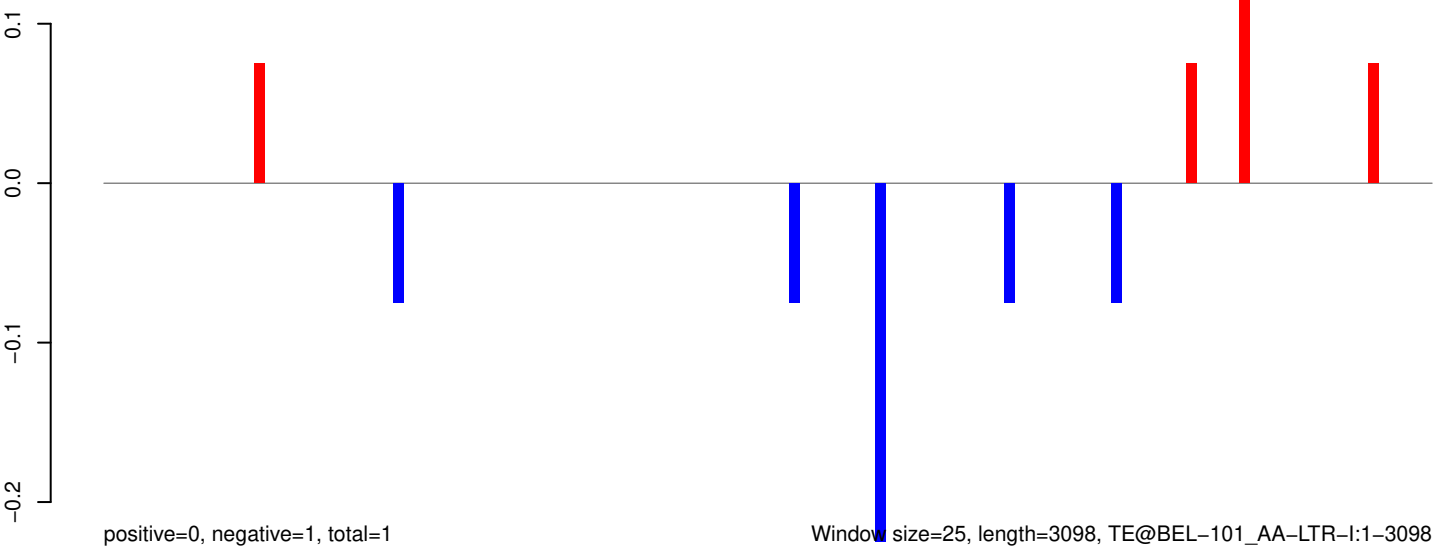
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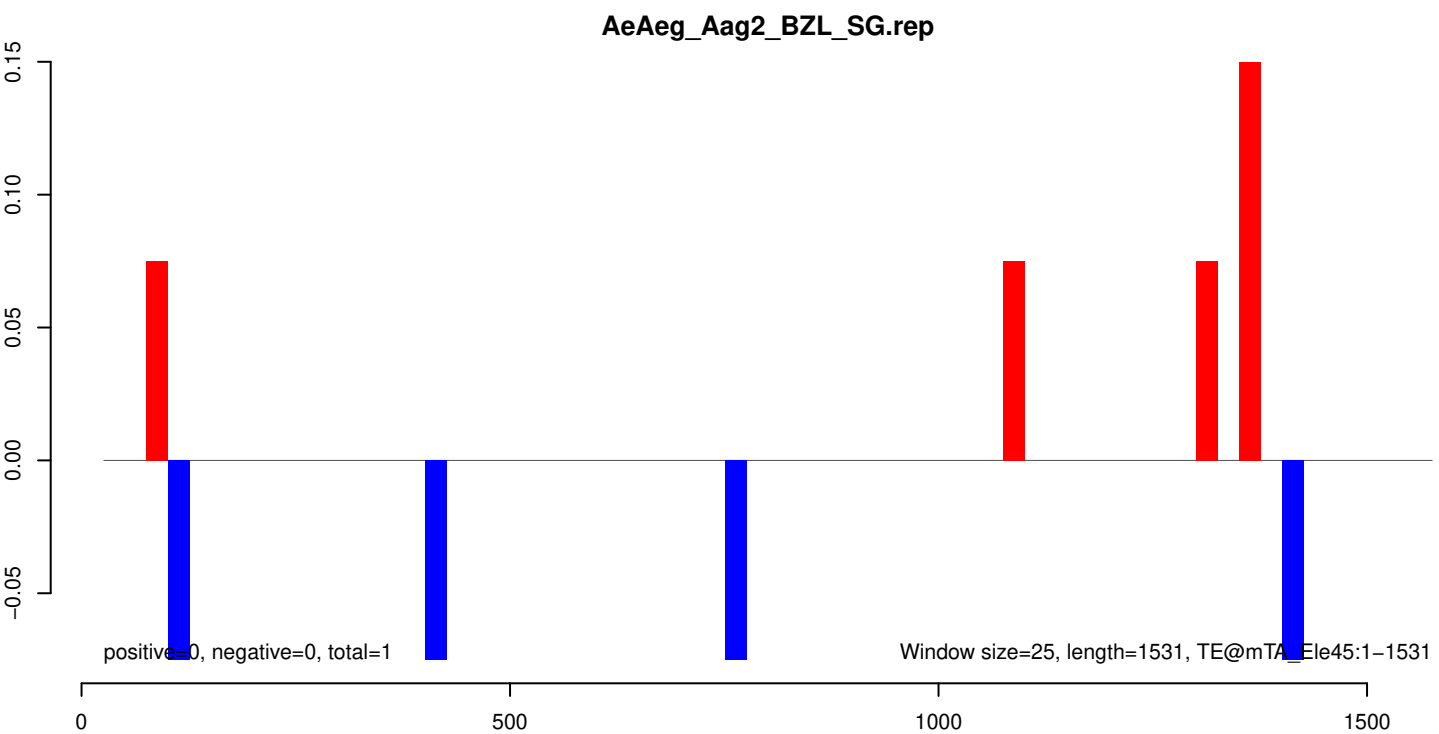
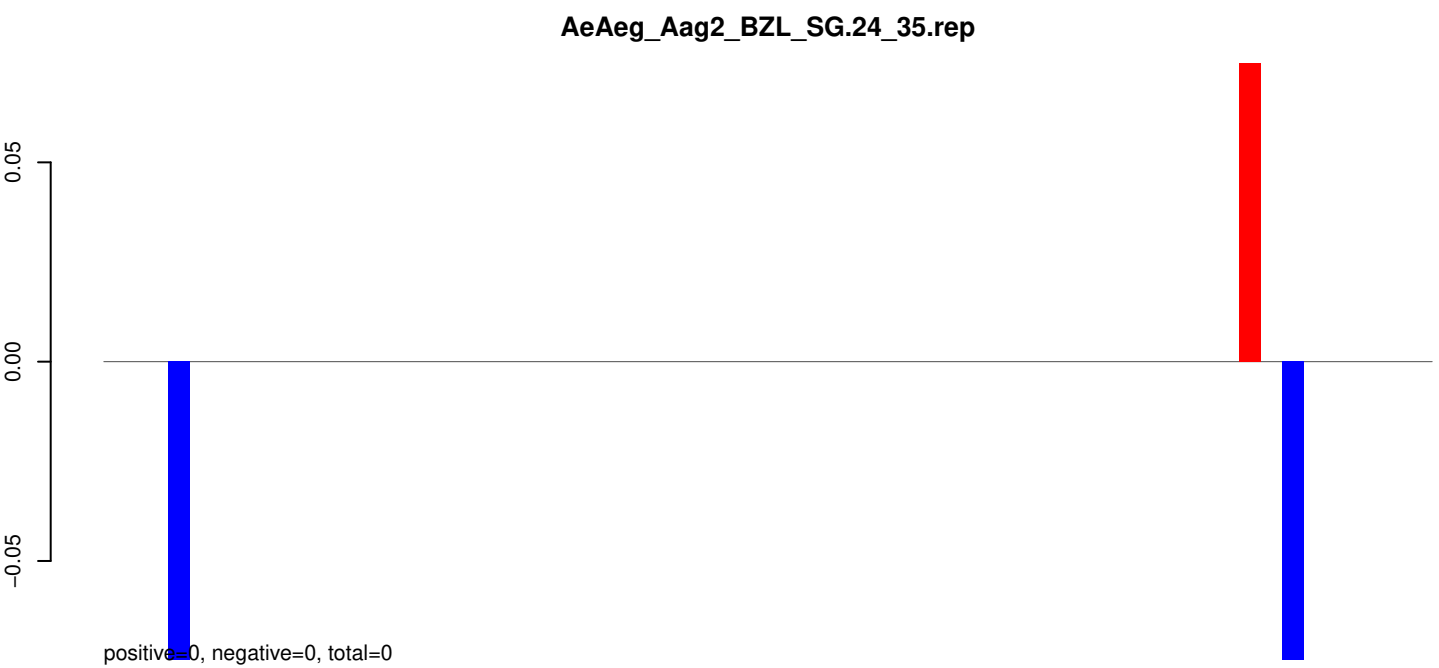
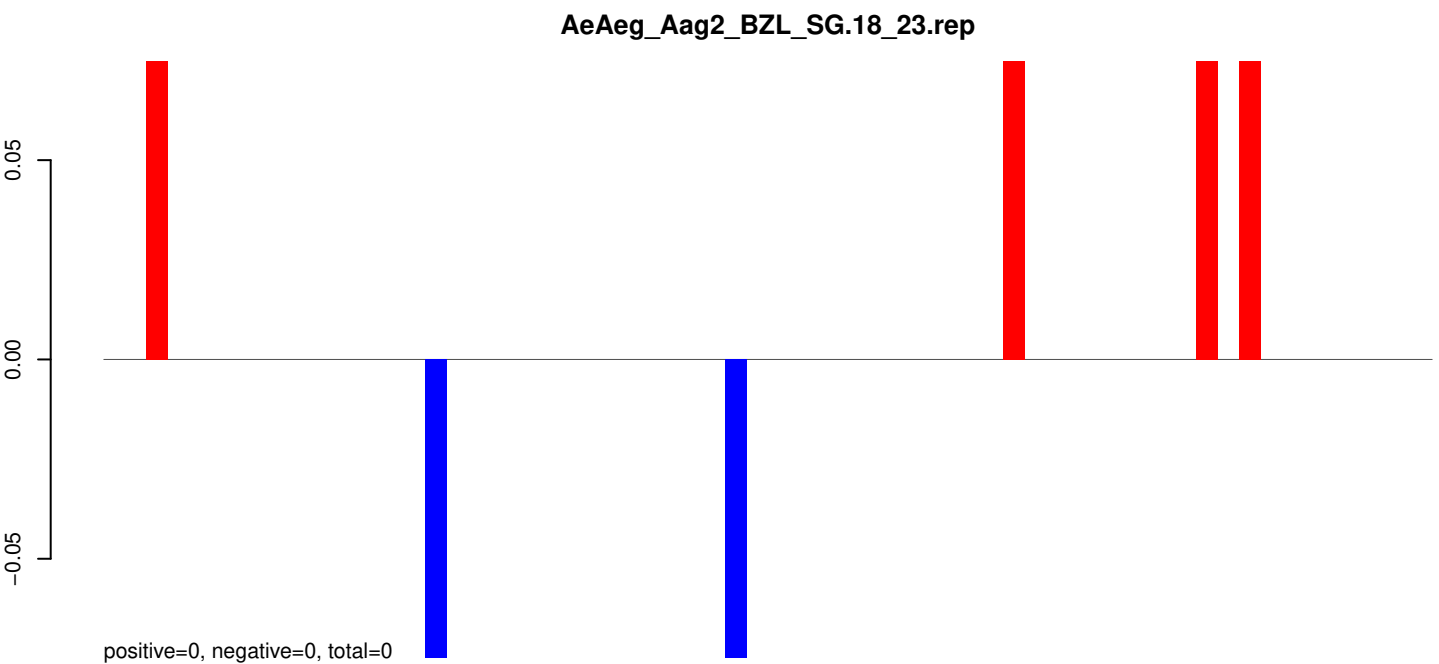
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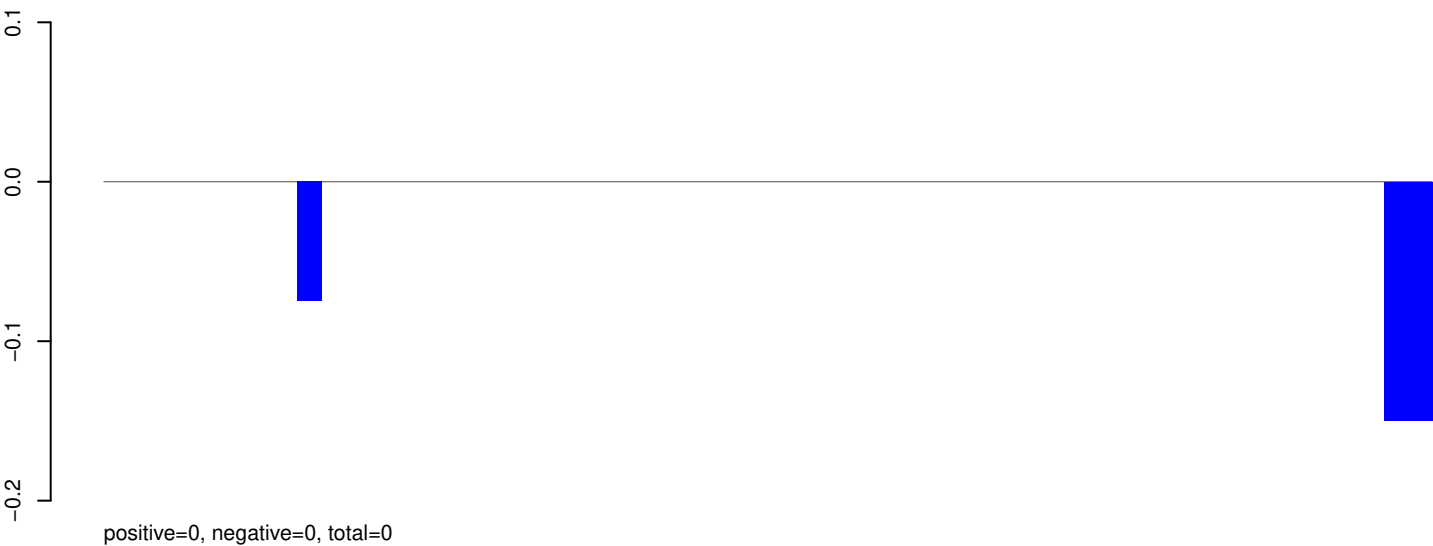
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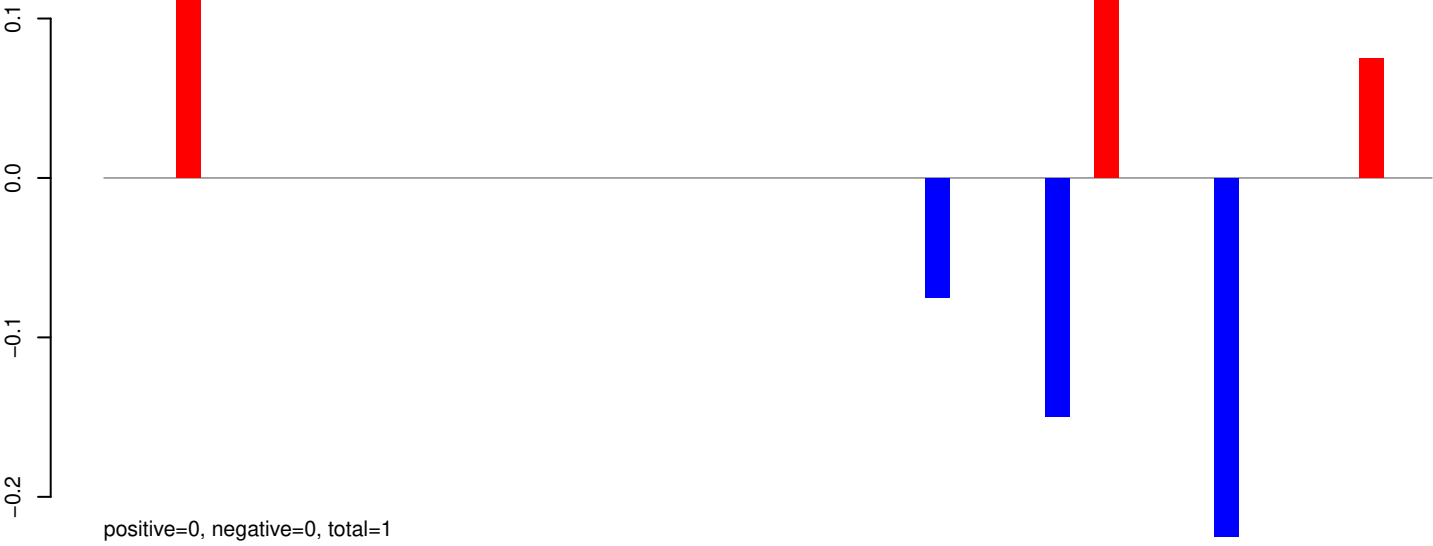
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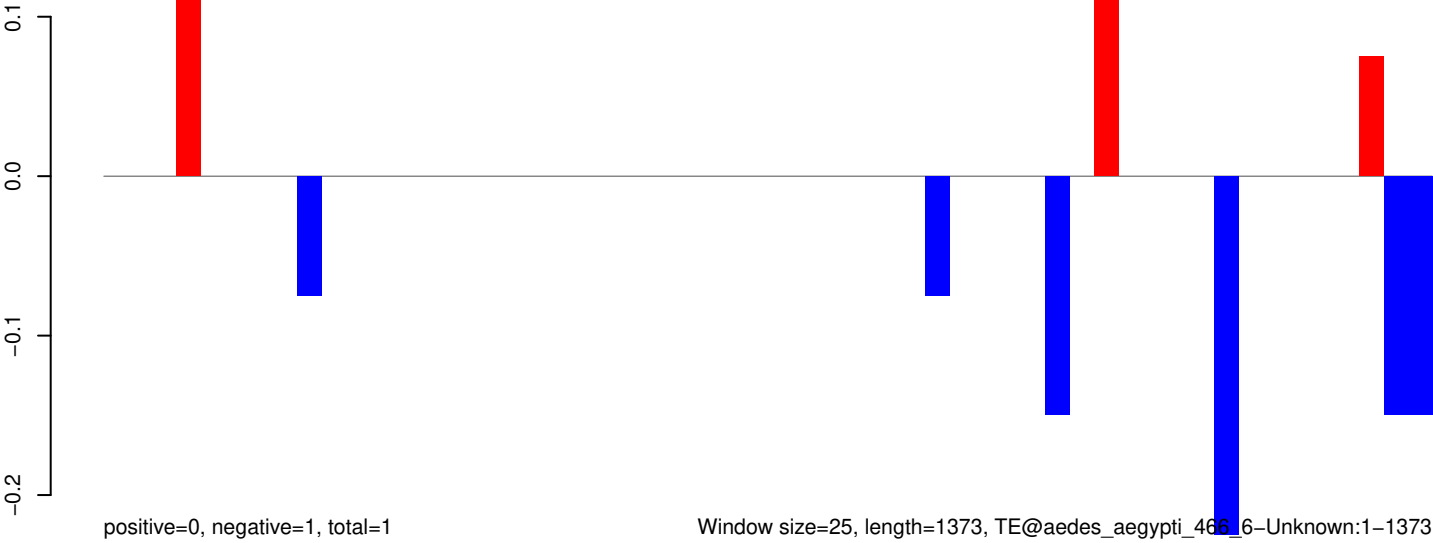
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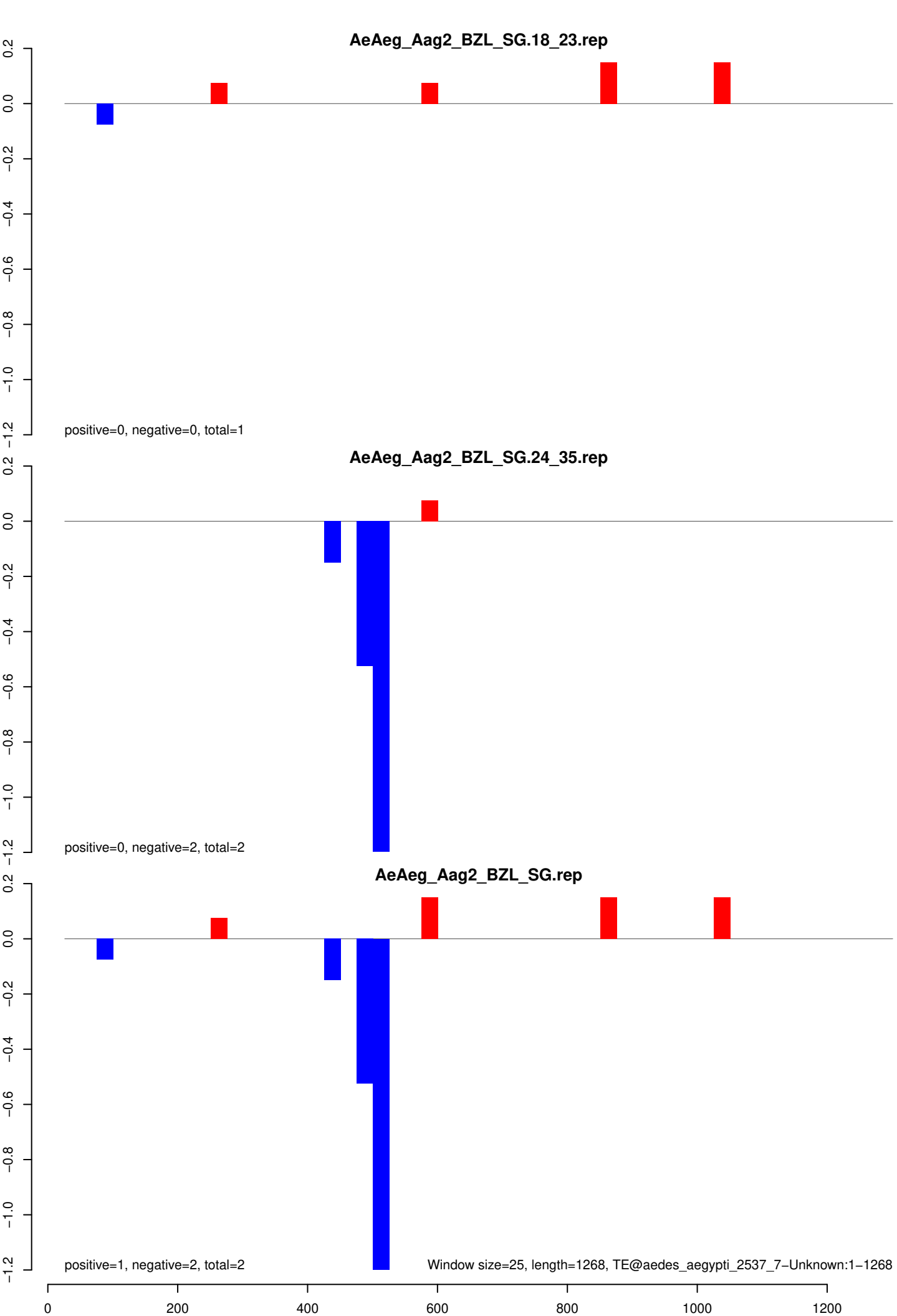
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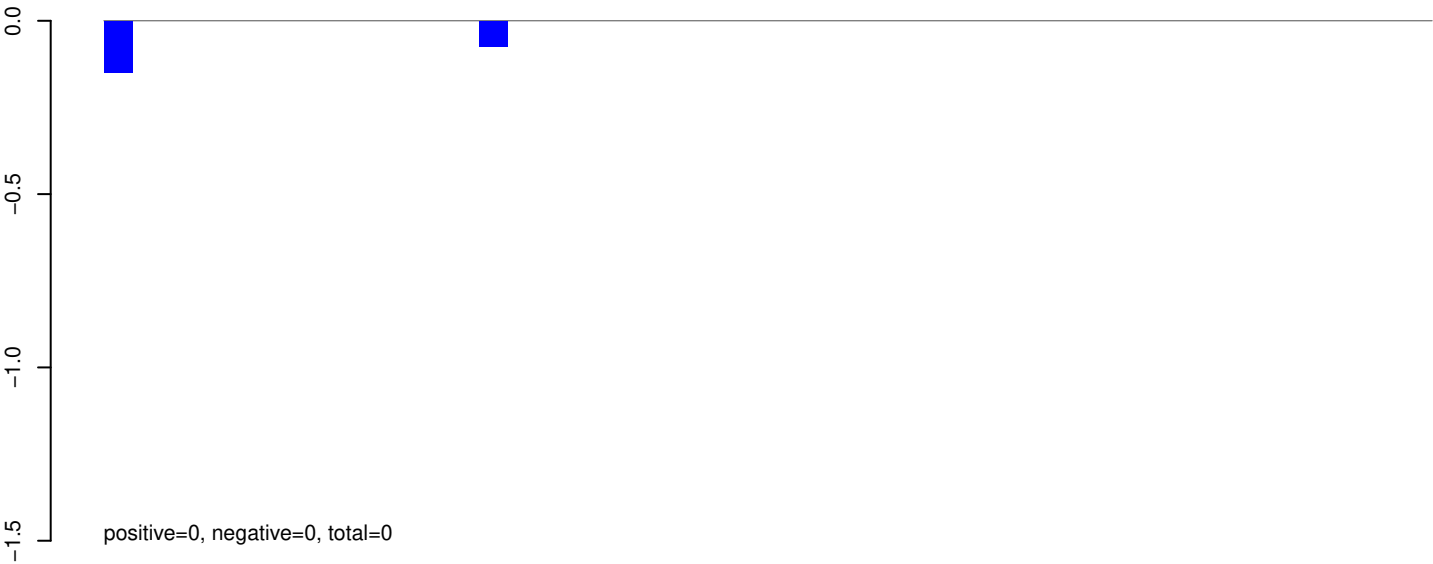
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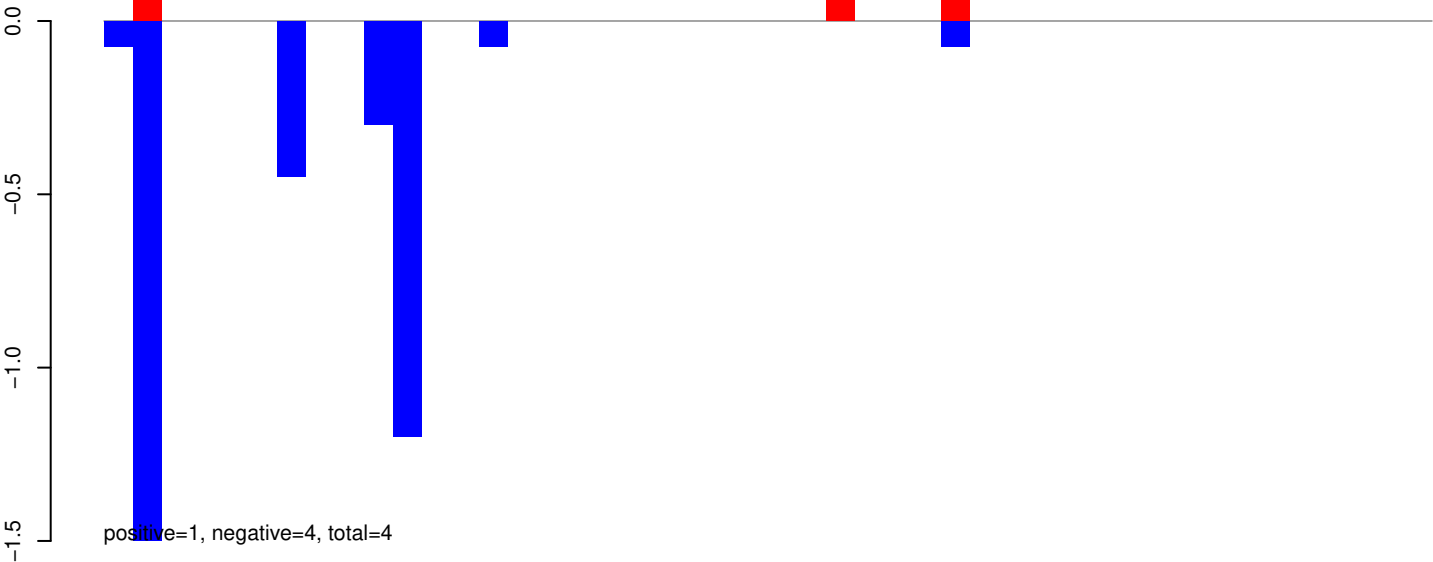
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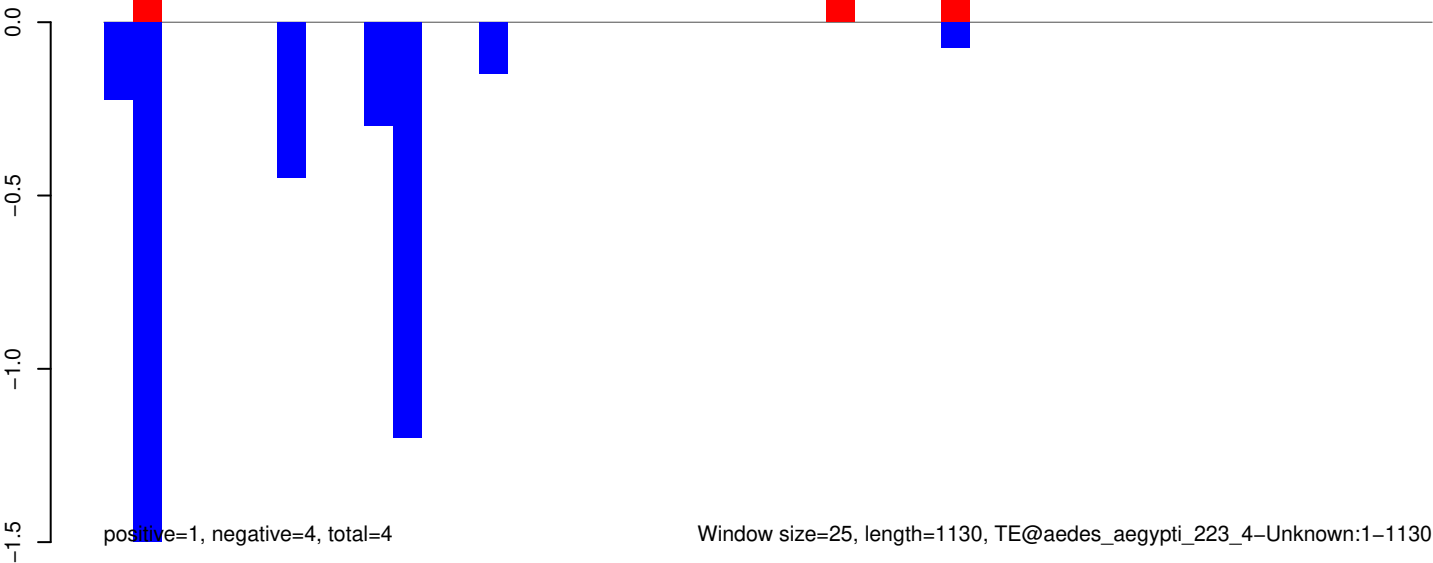
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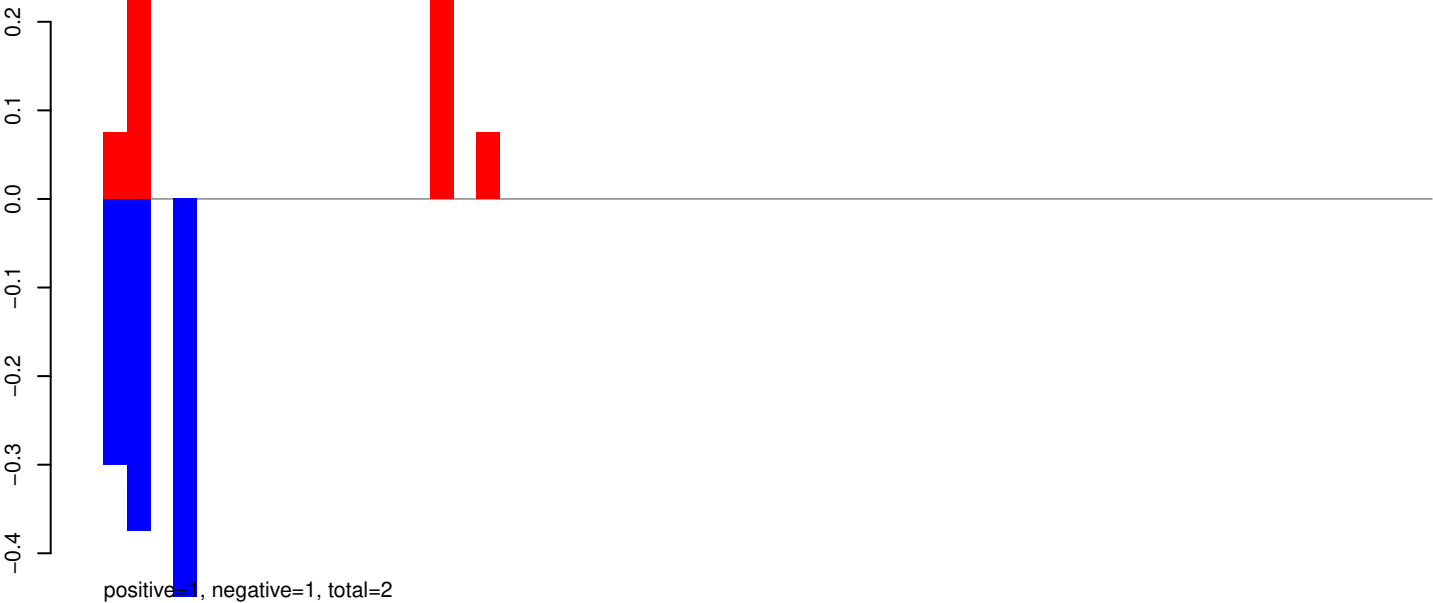
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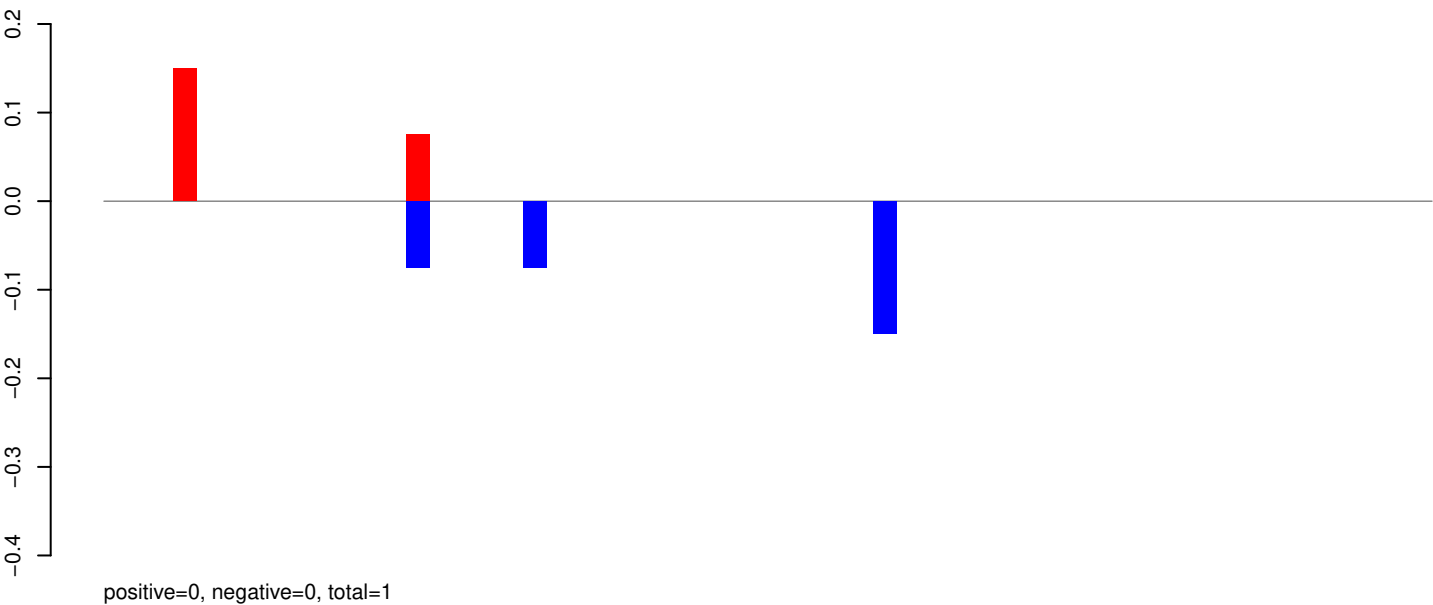
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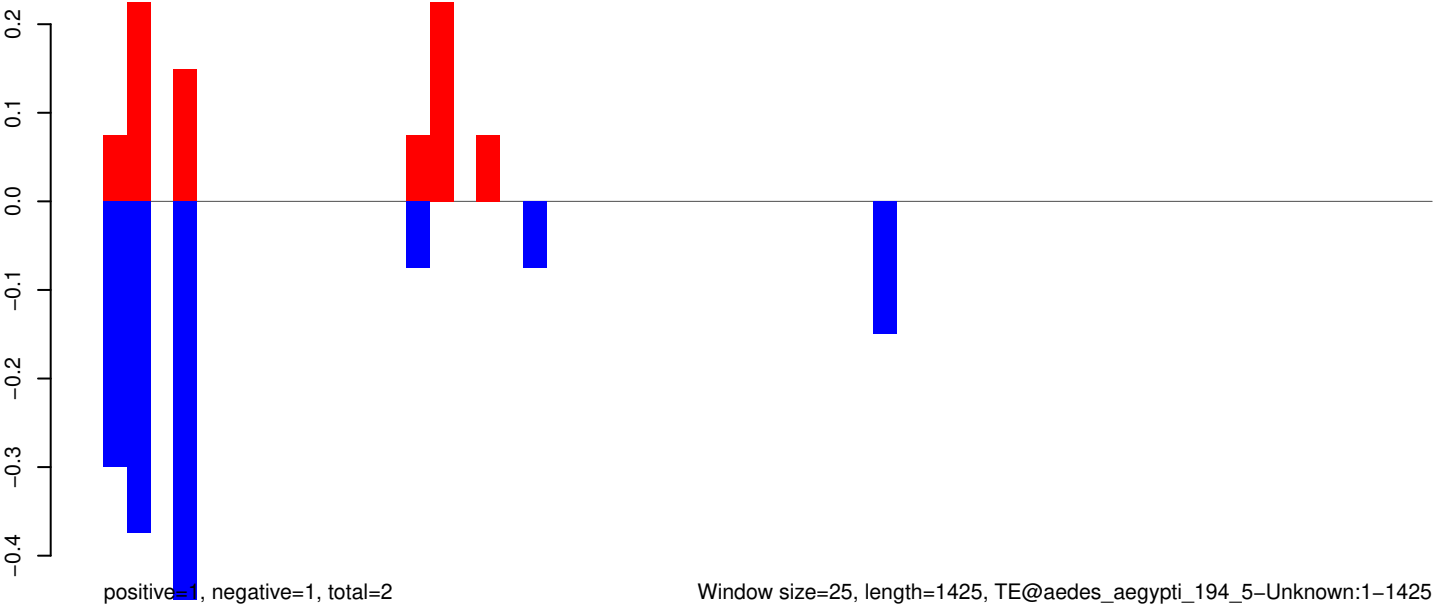
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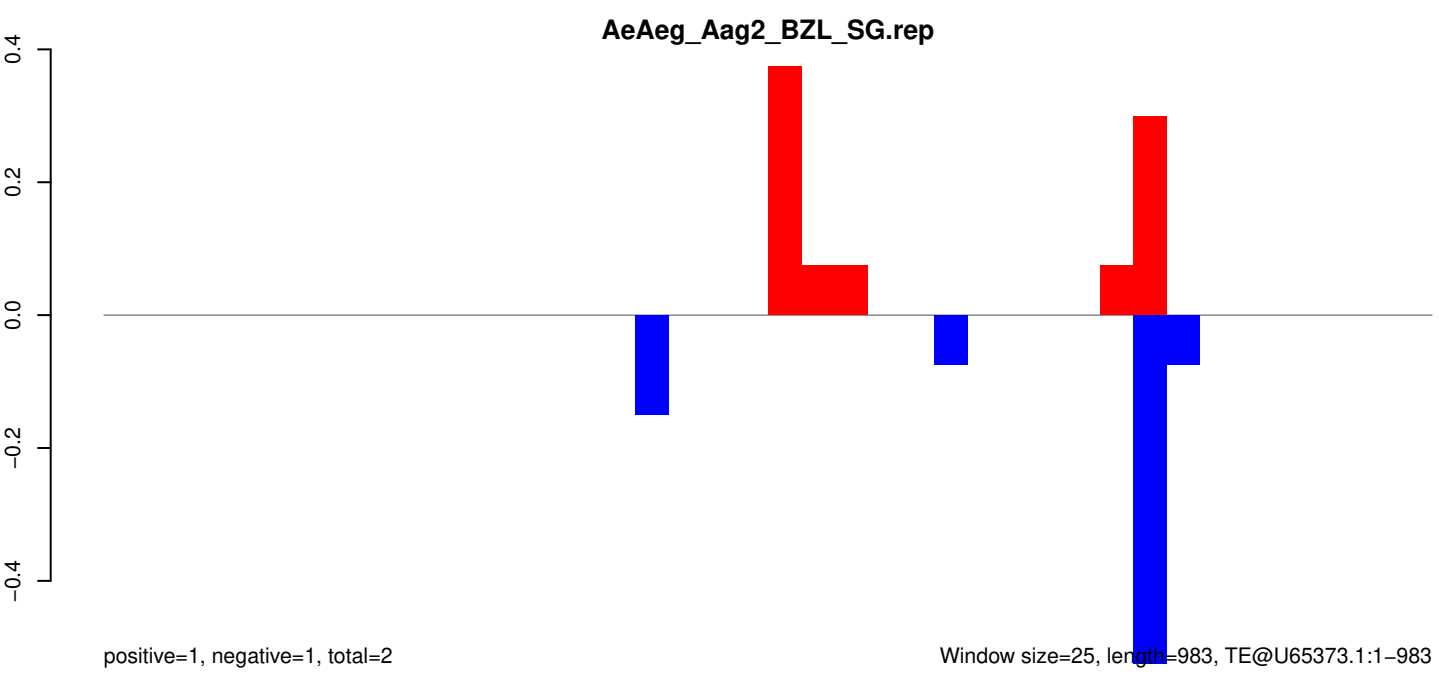
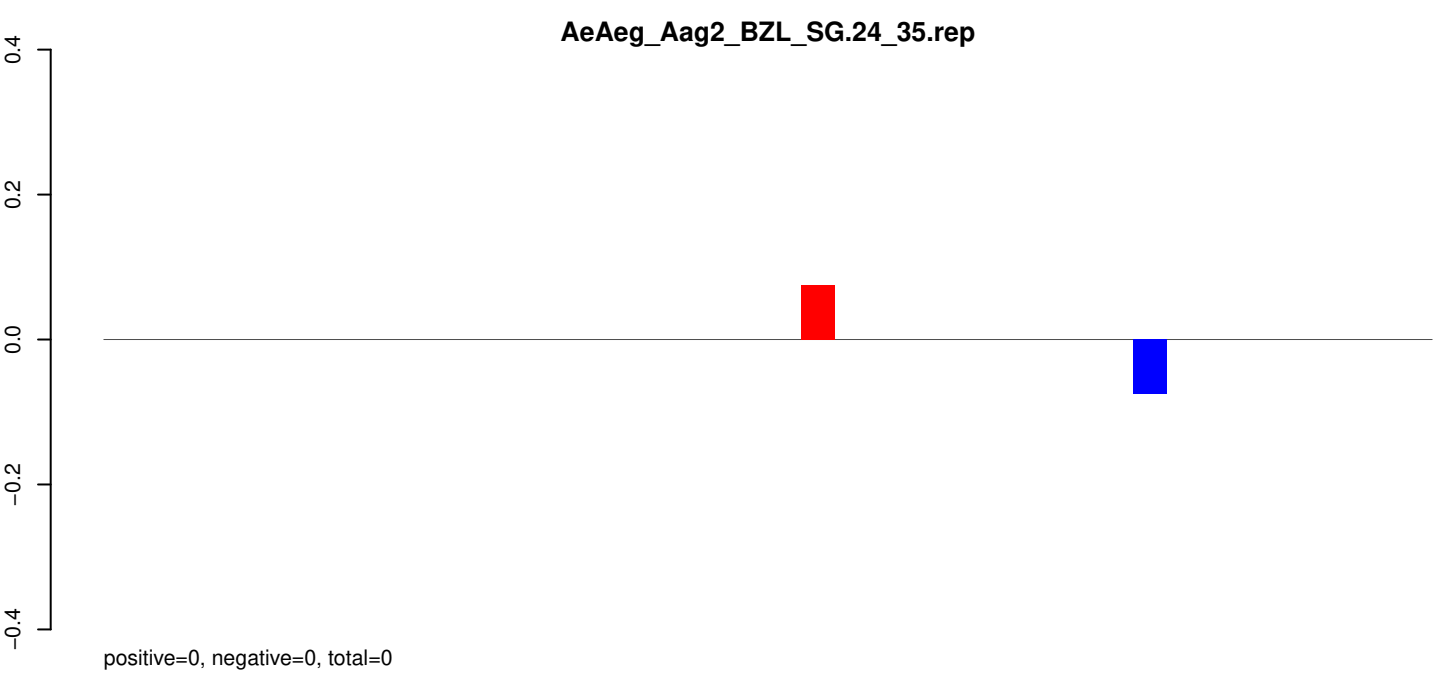
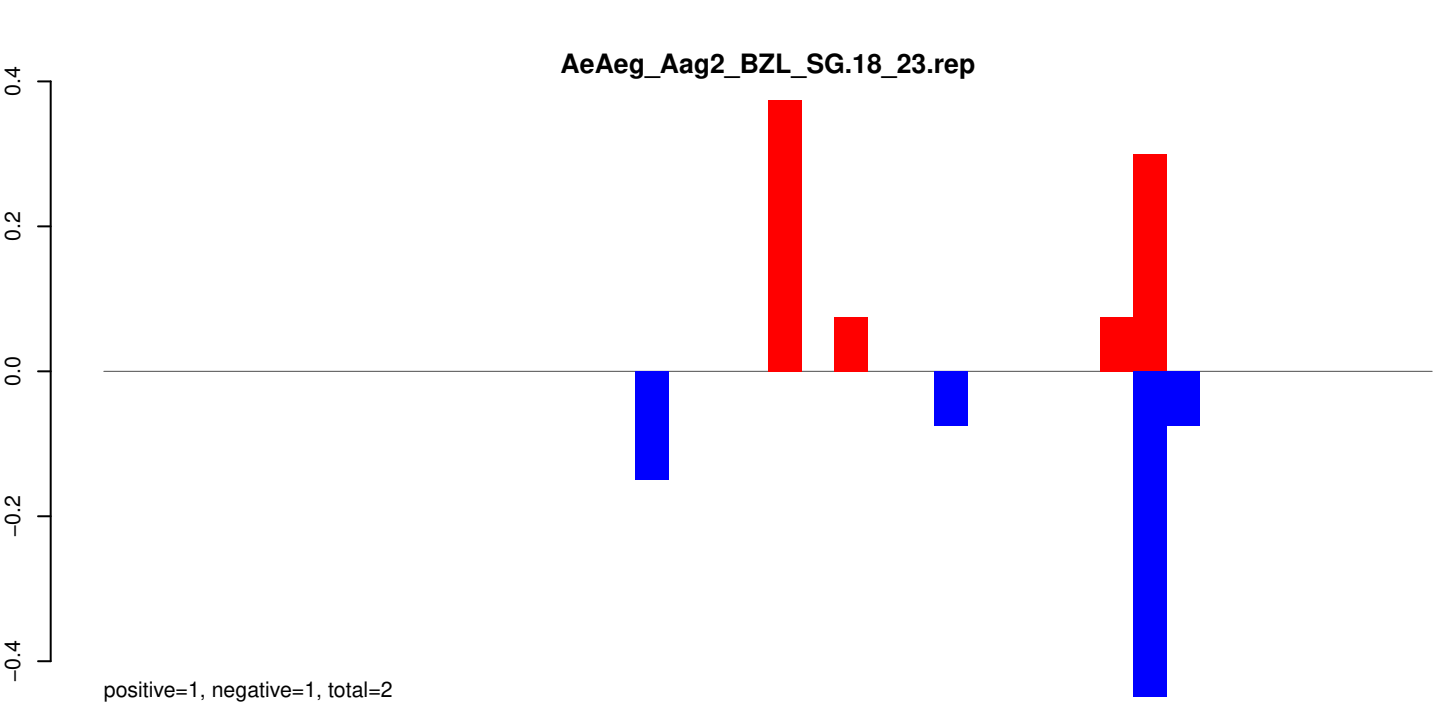


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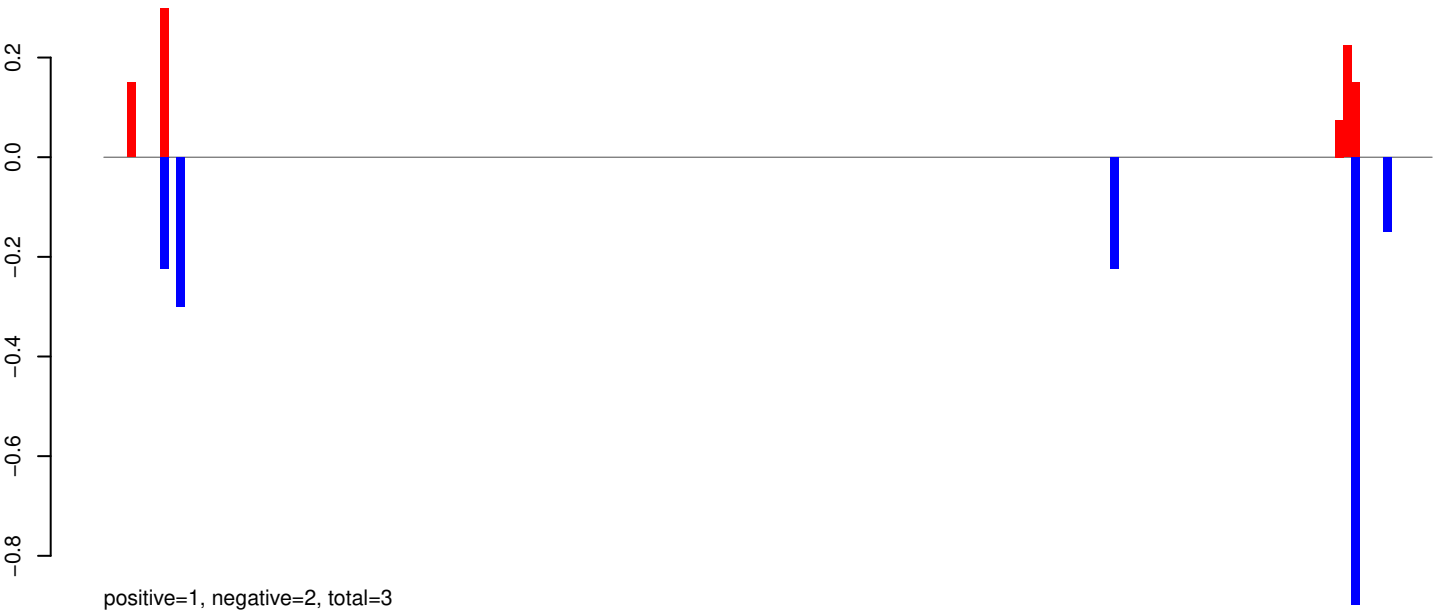


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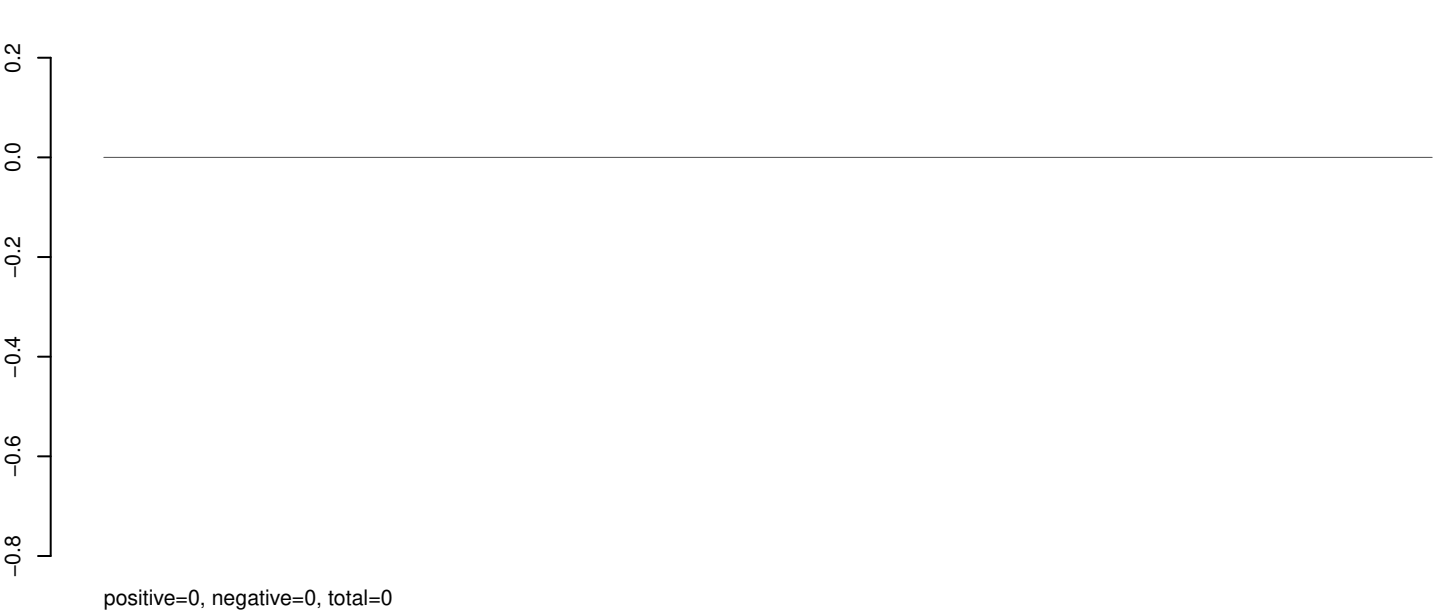




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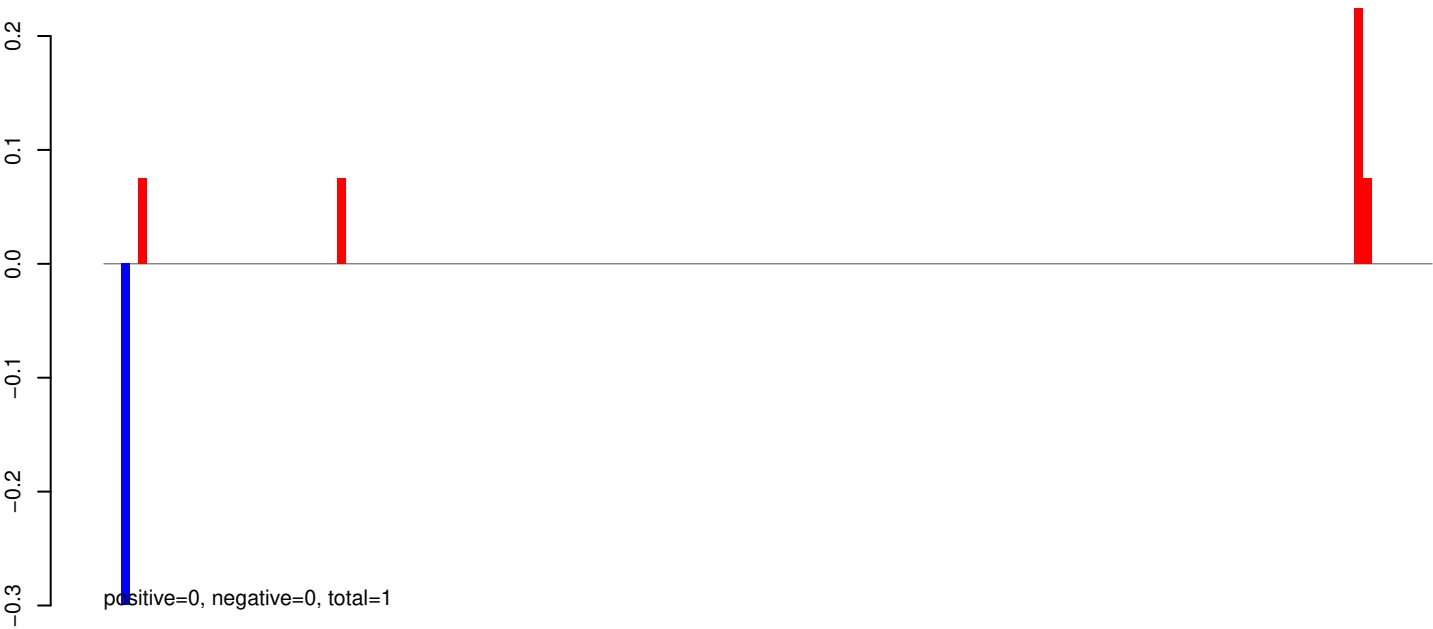
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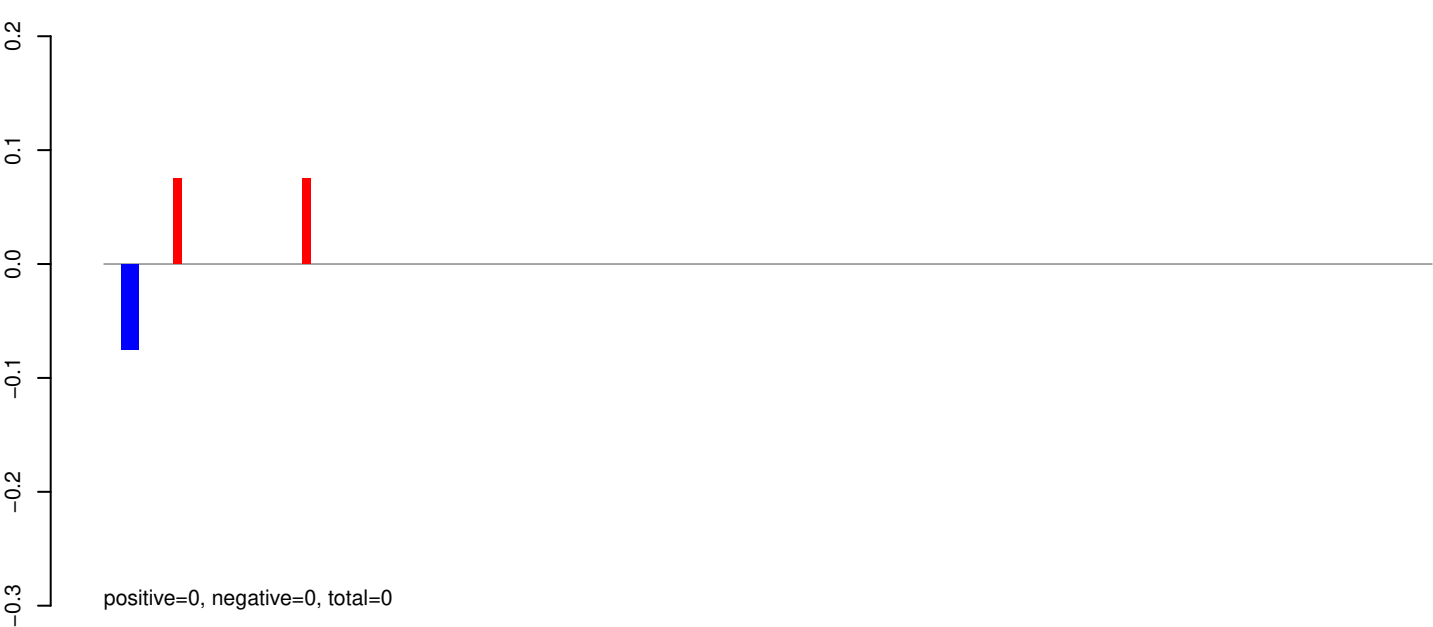
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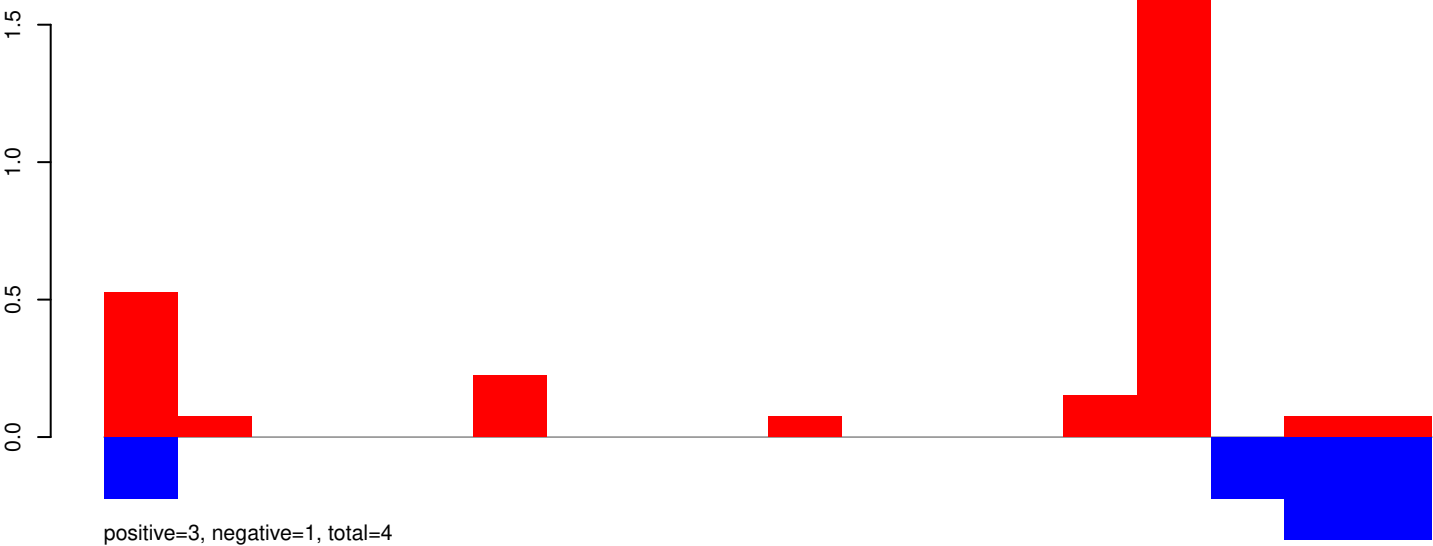
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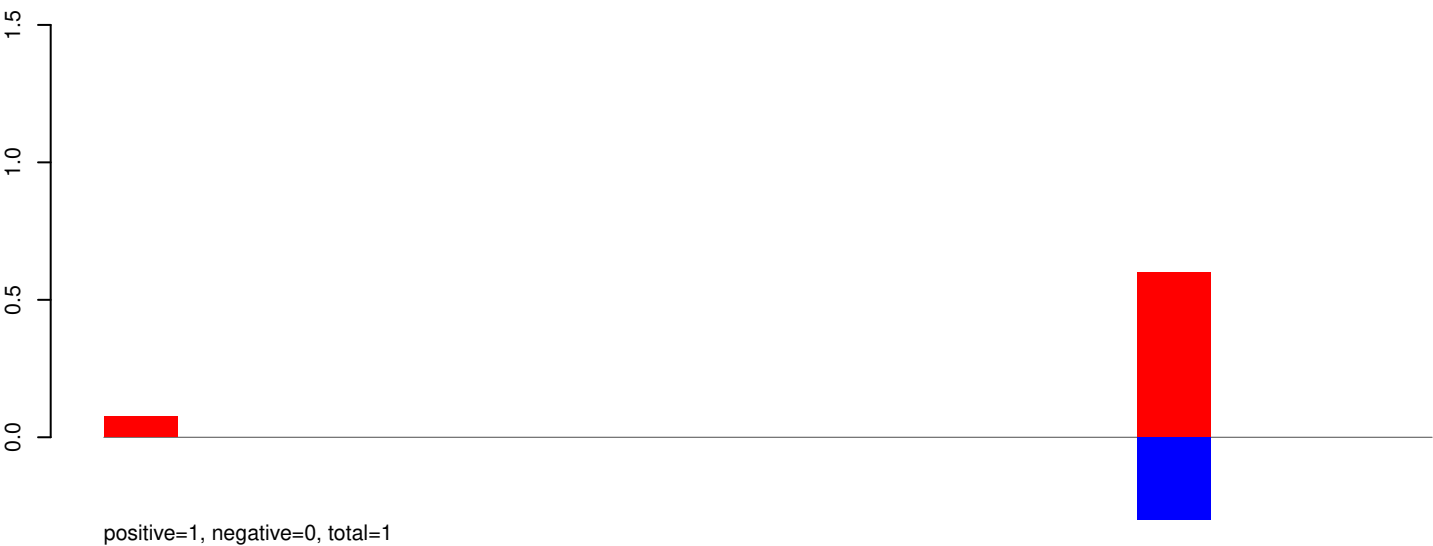
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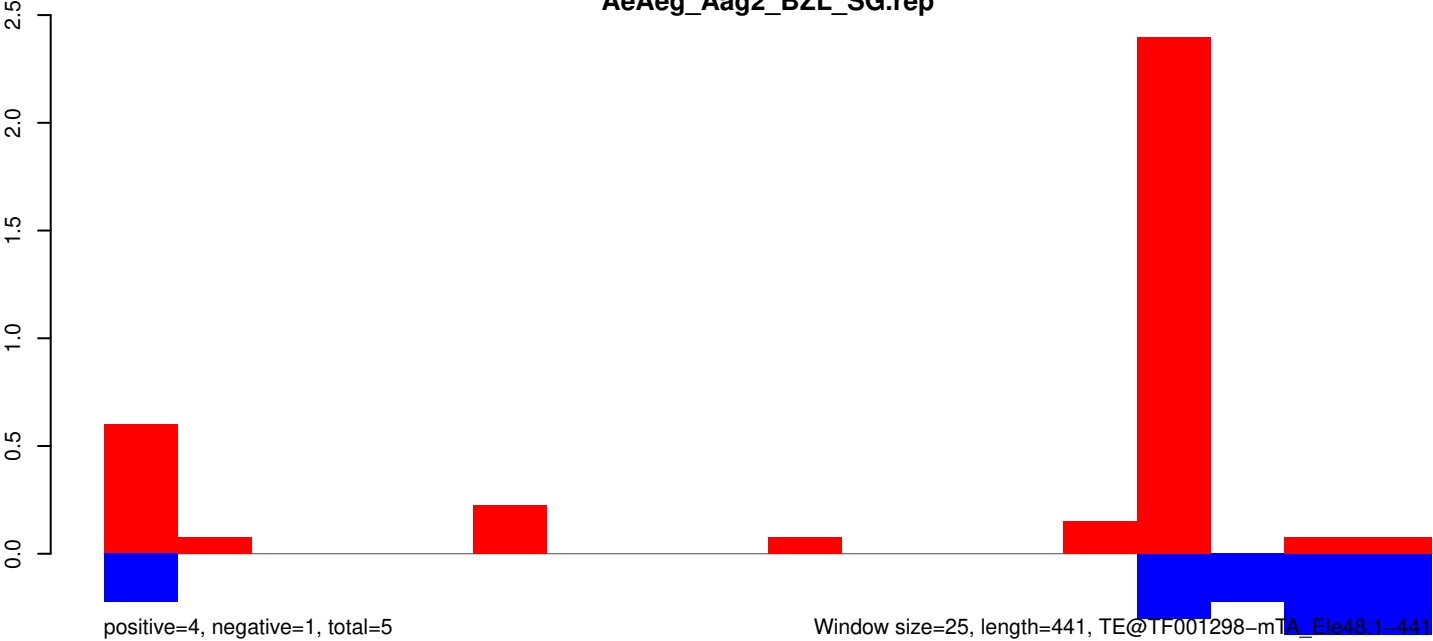
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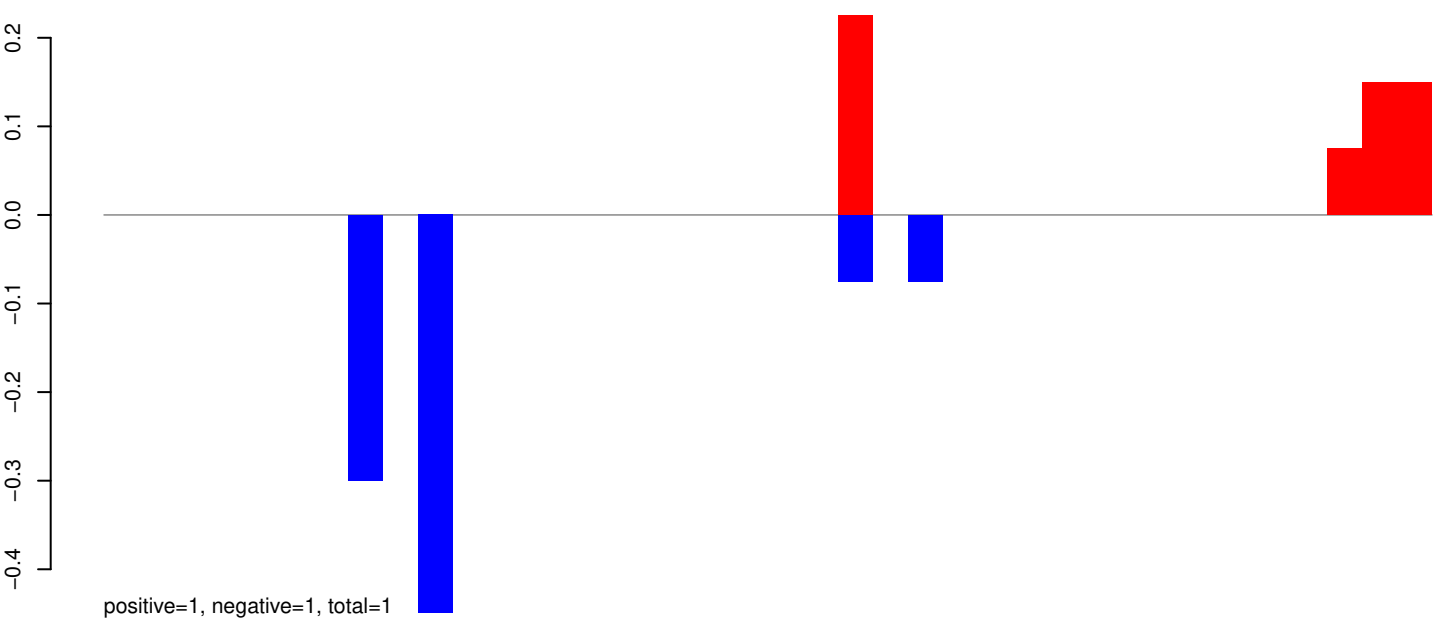
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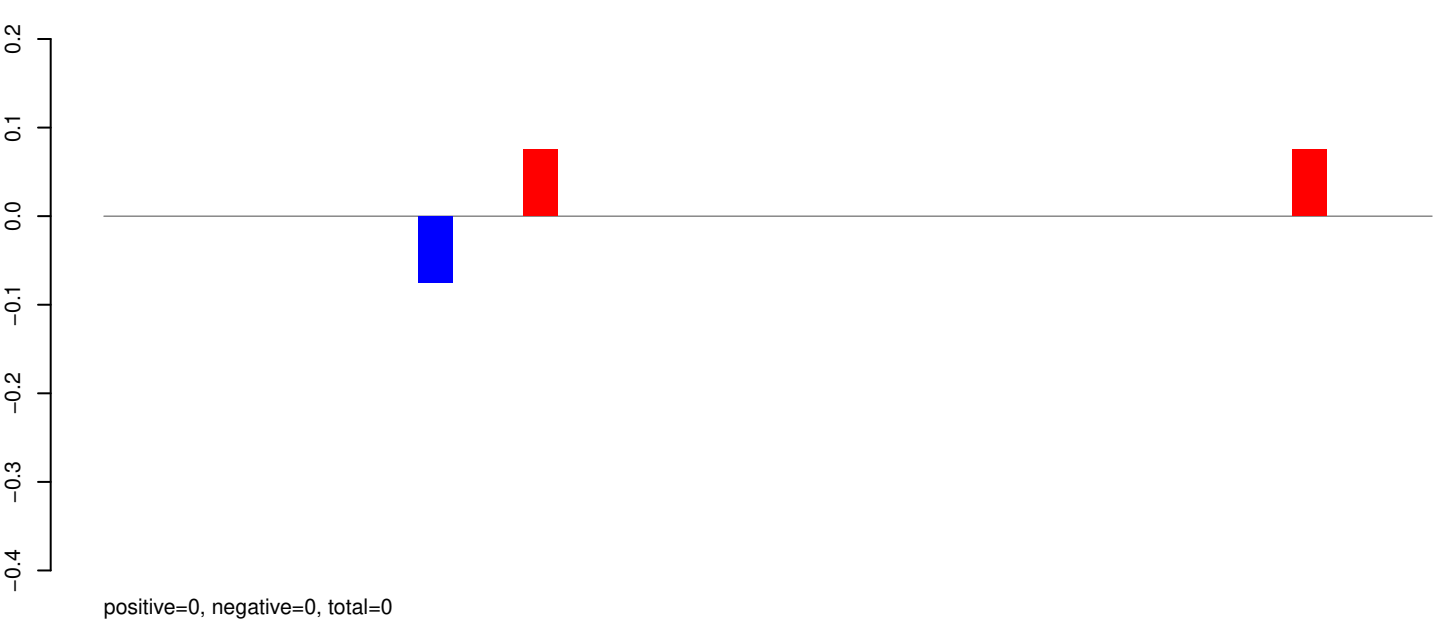
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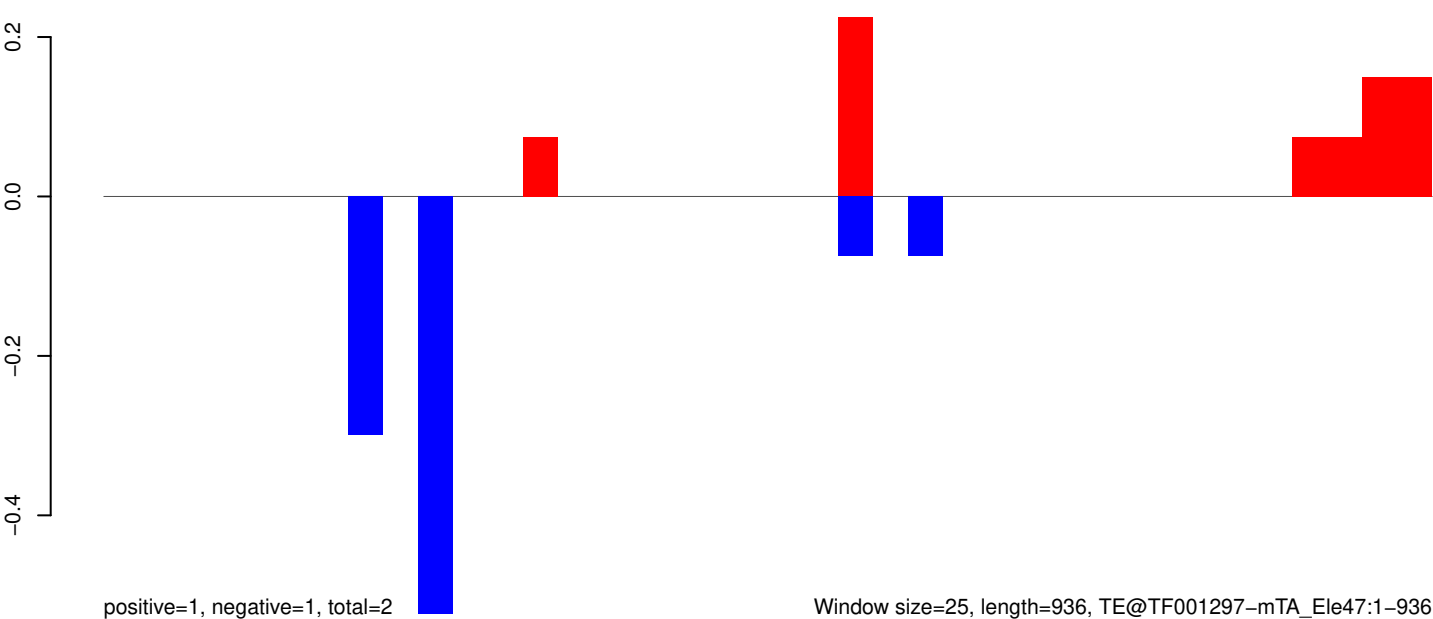
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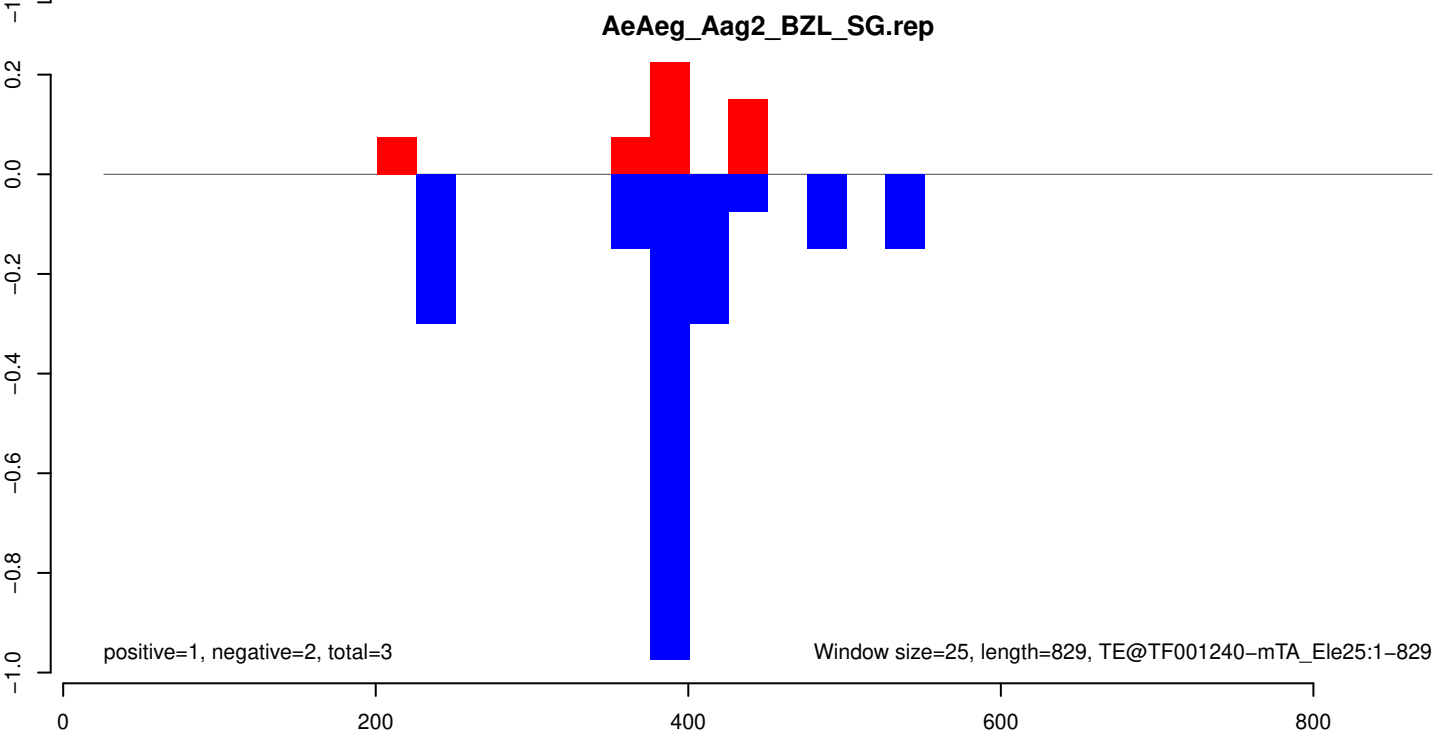
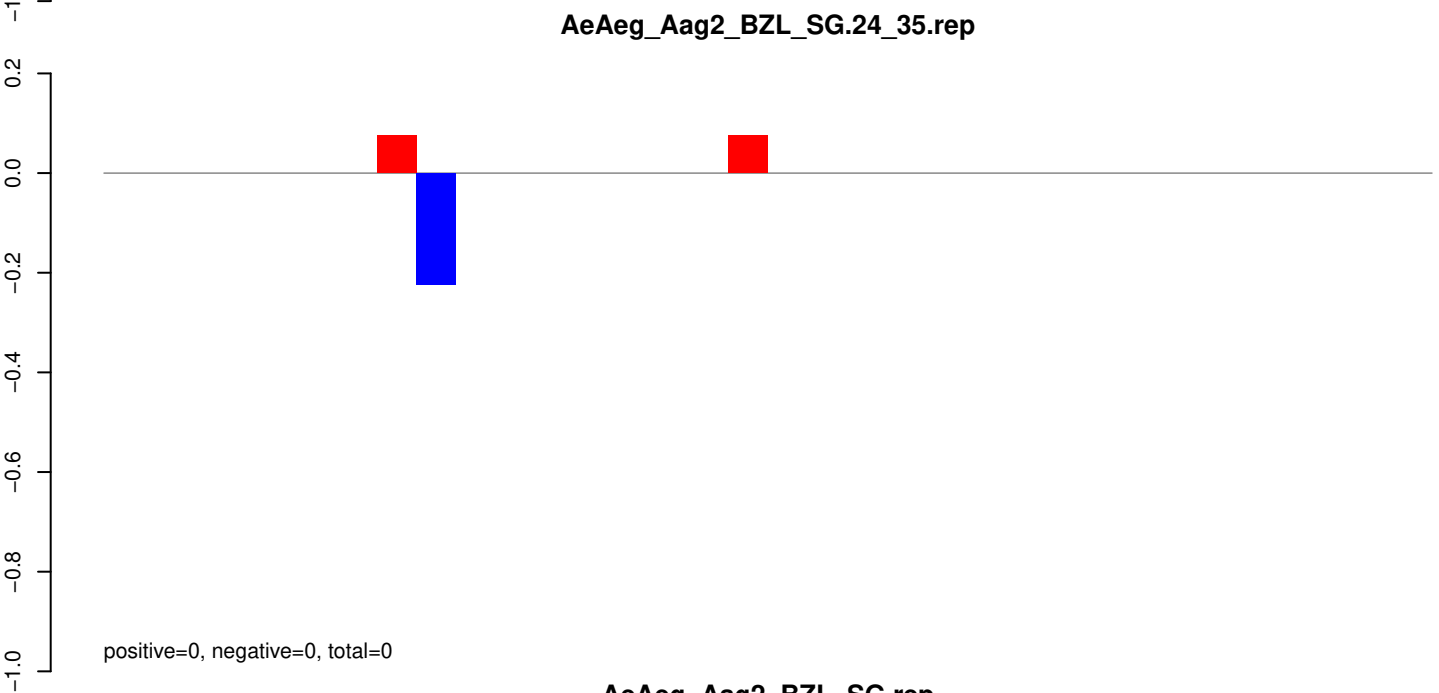
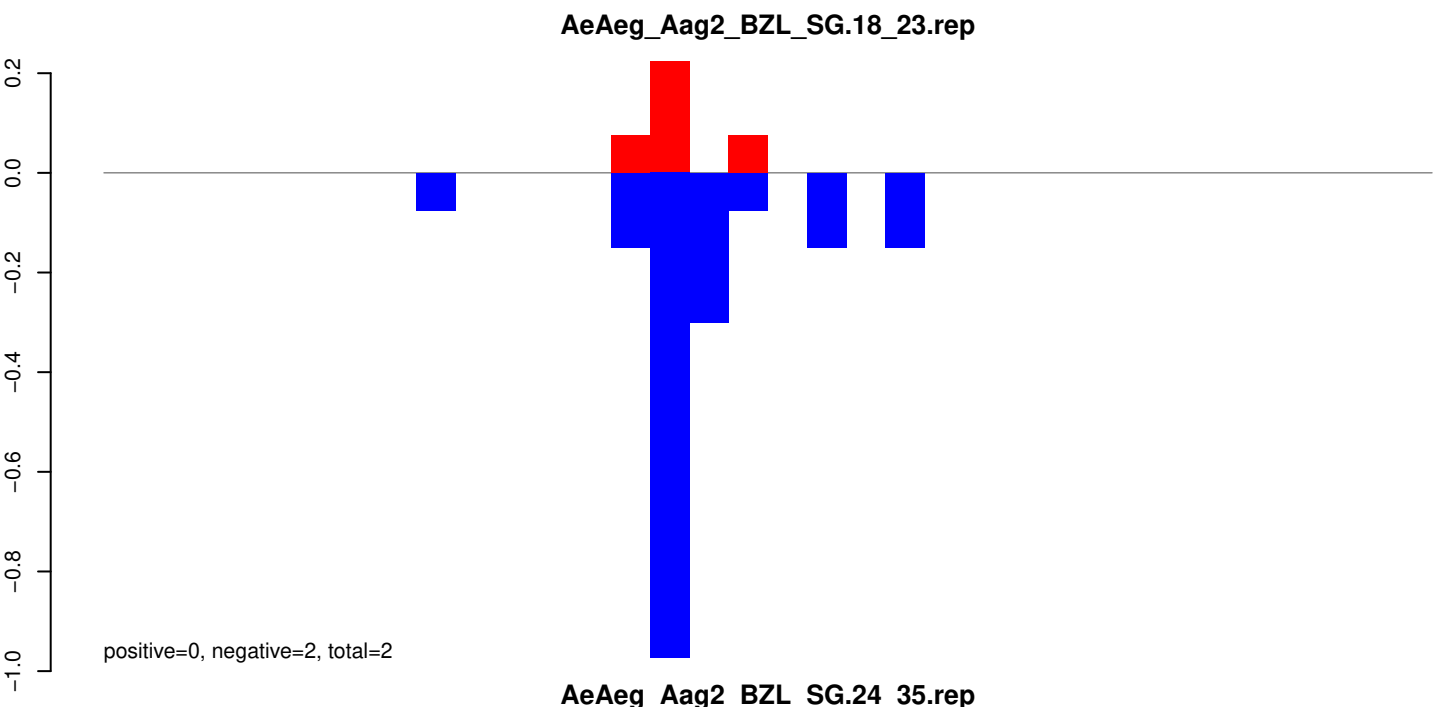


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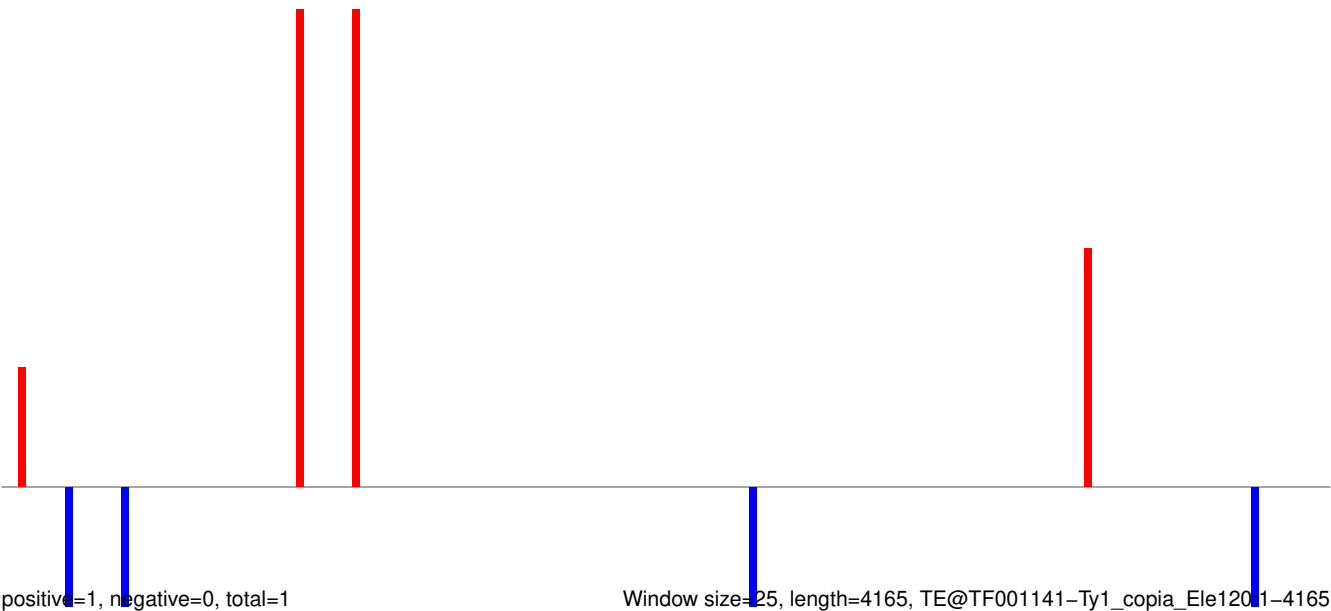
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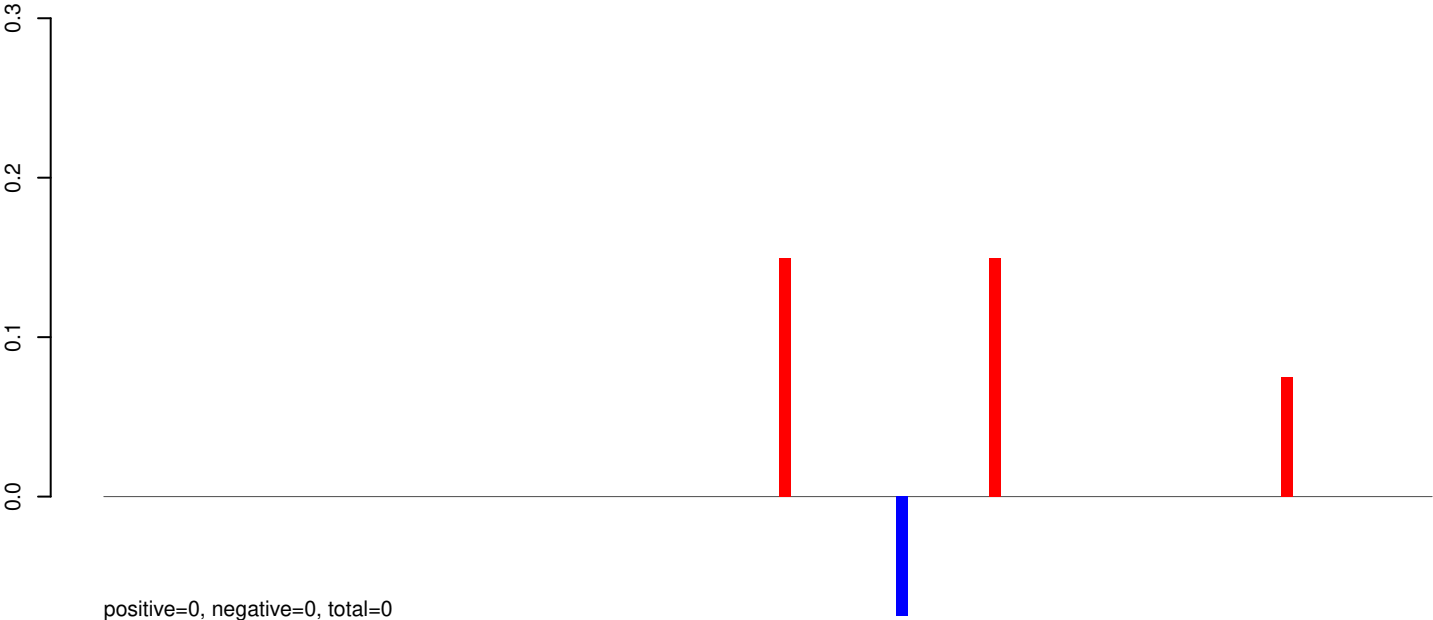


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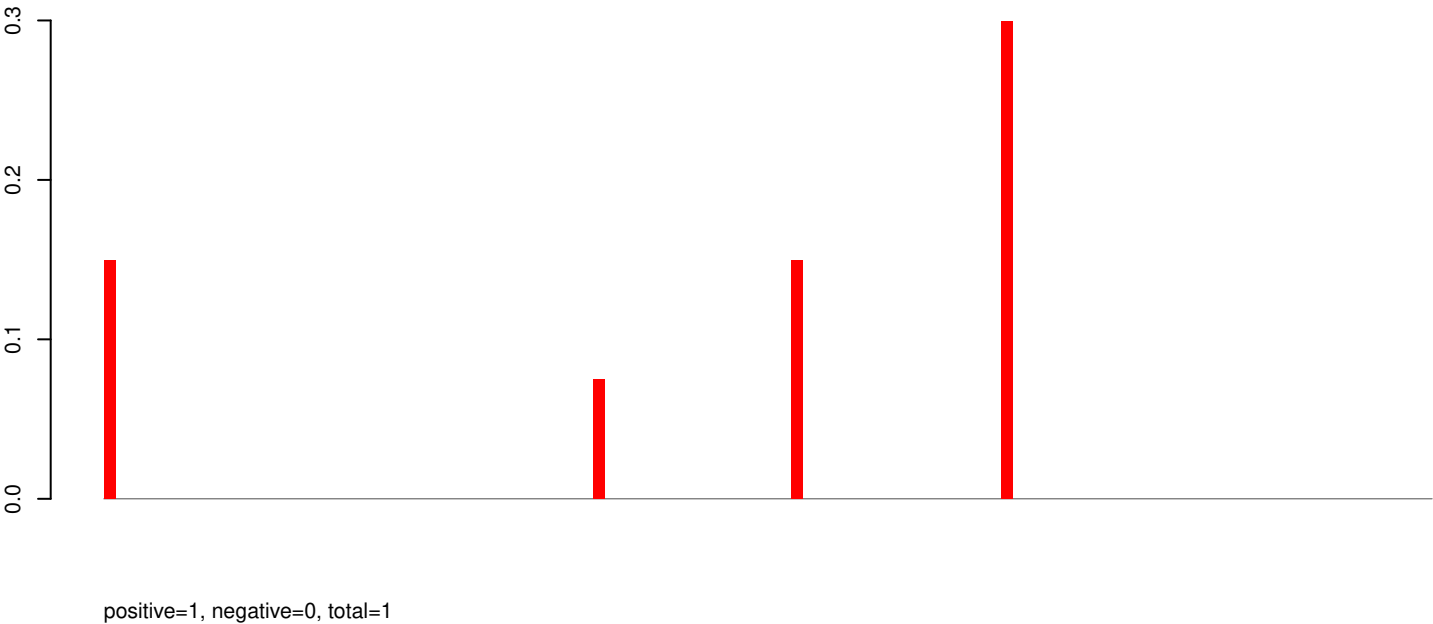


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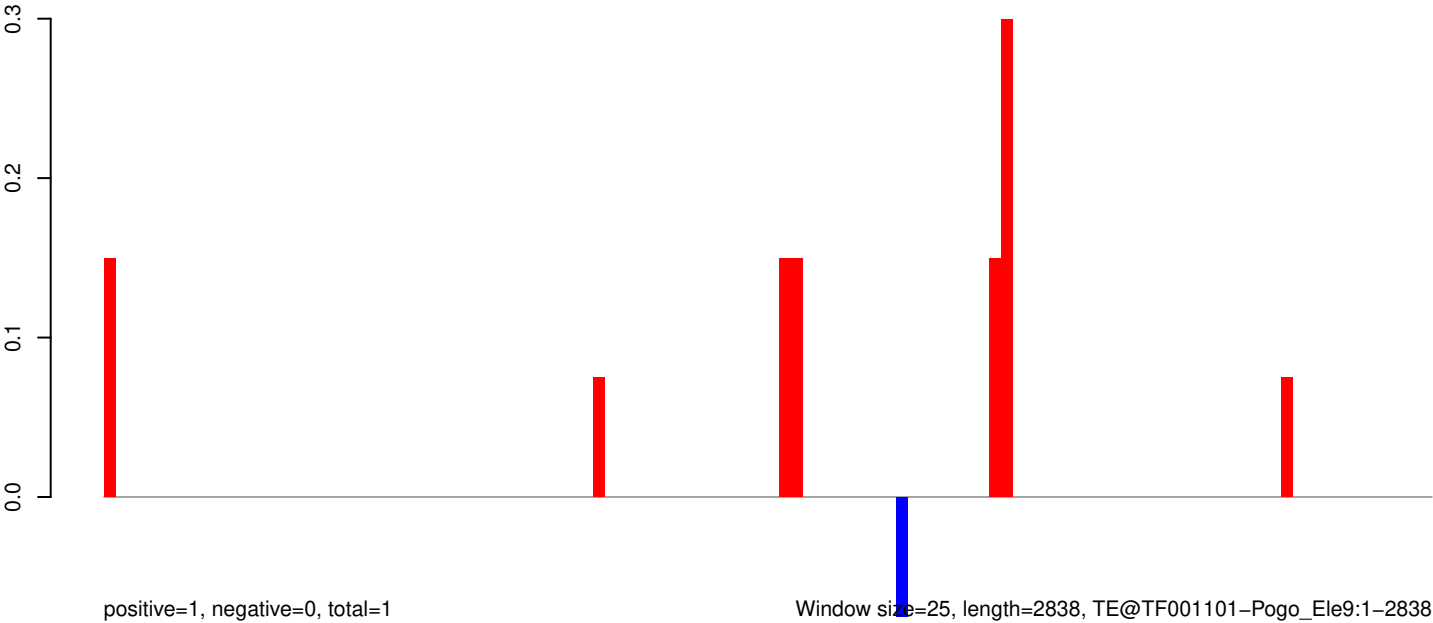
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AeAeg_Aag2_BZL_SG.24_35.rep

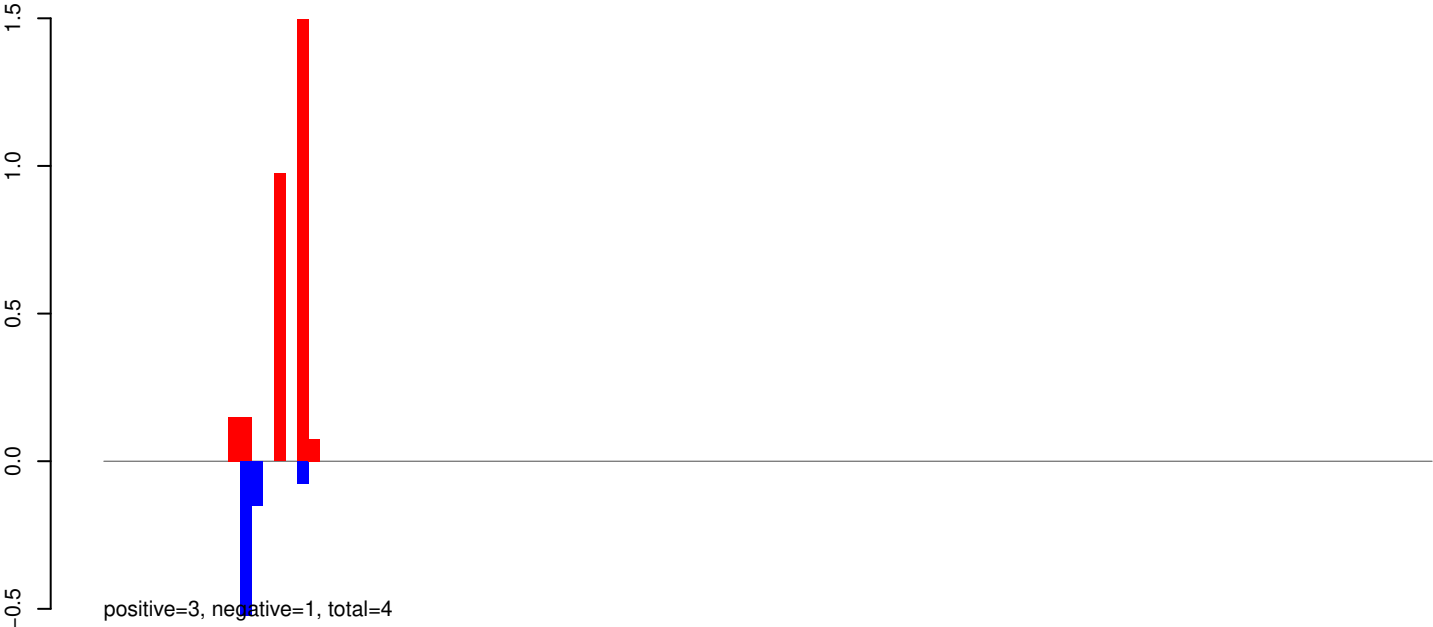


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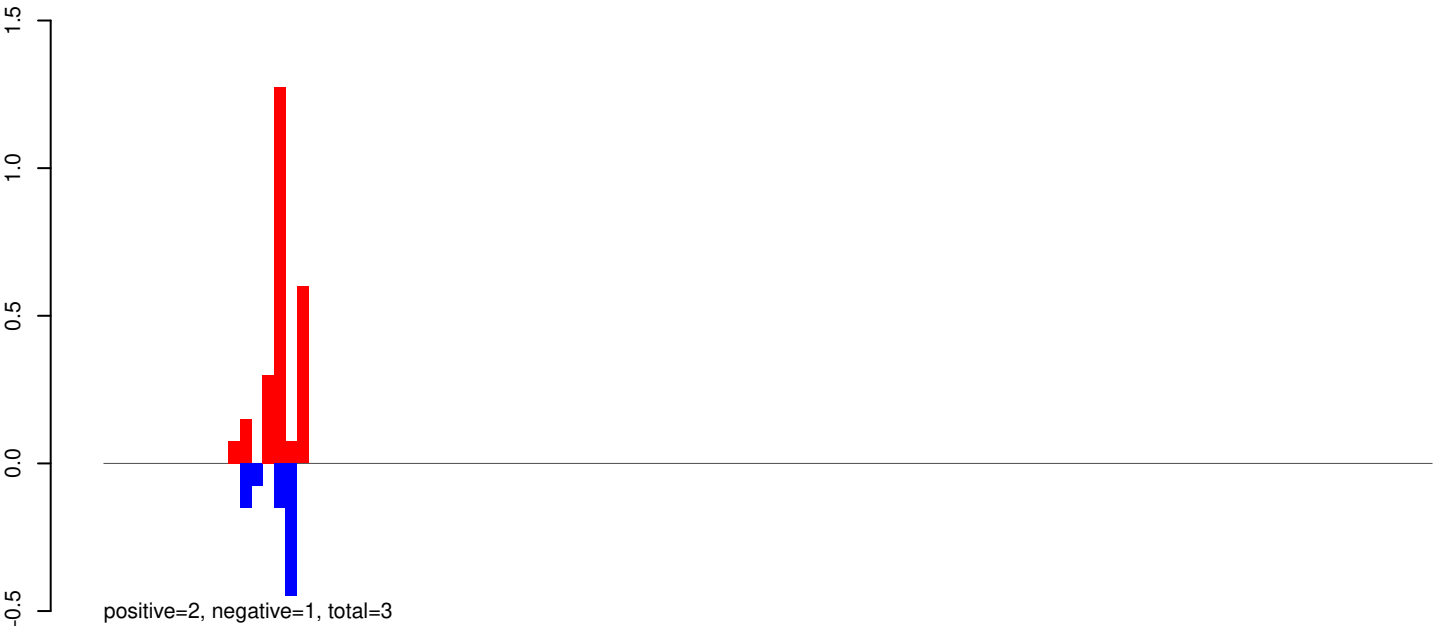


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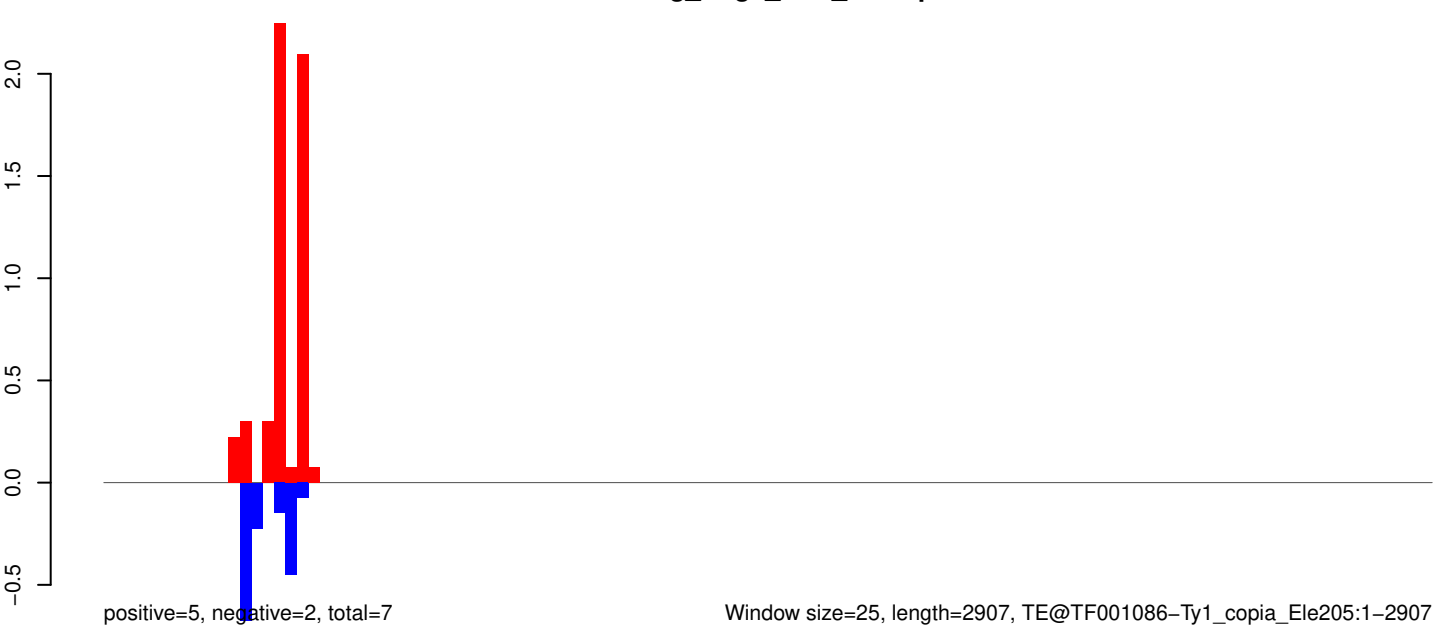
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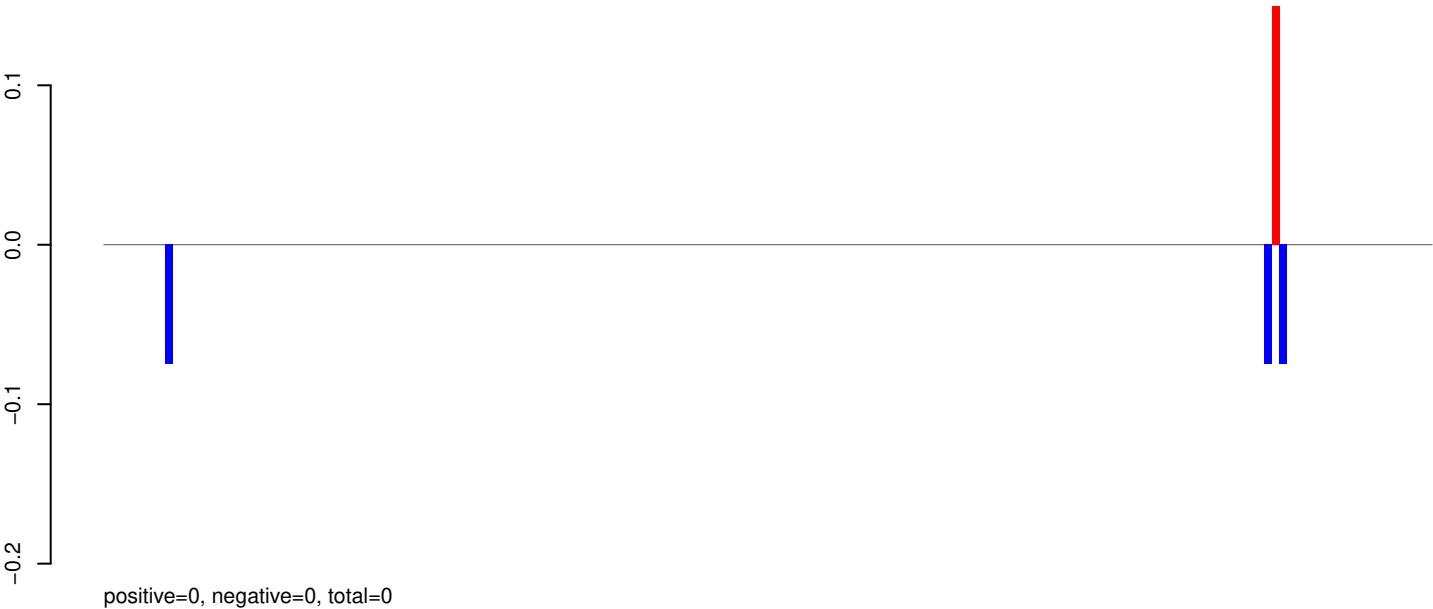


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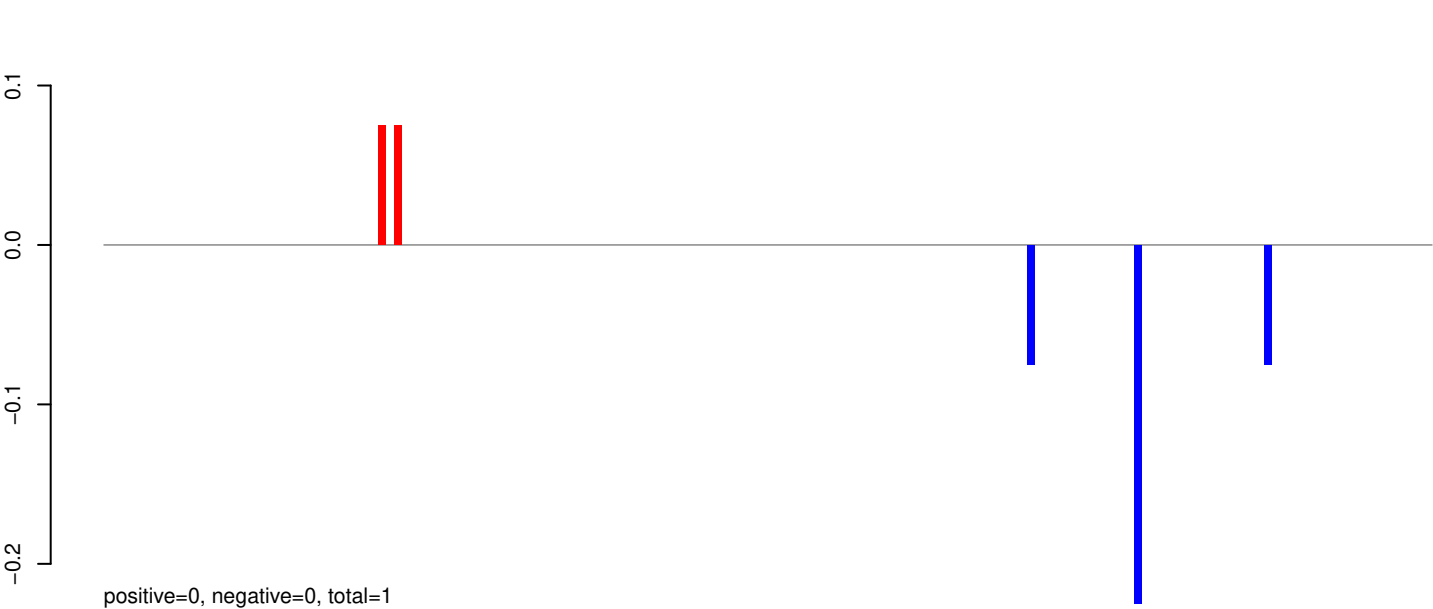


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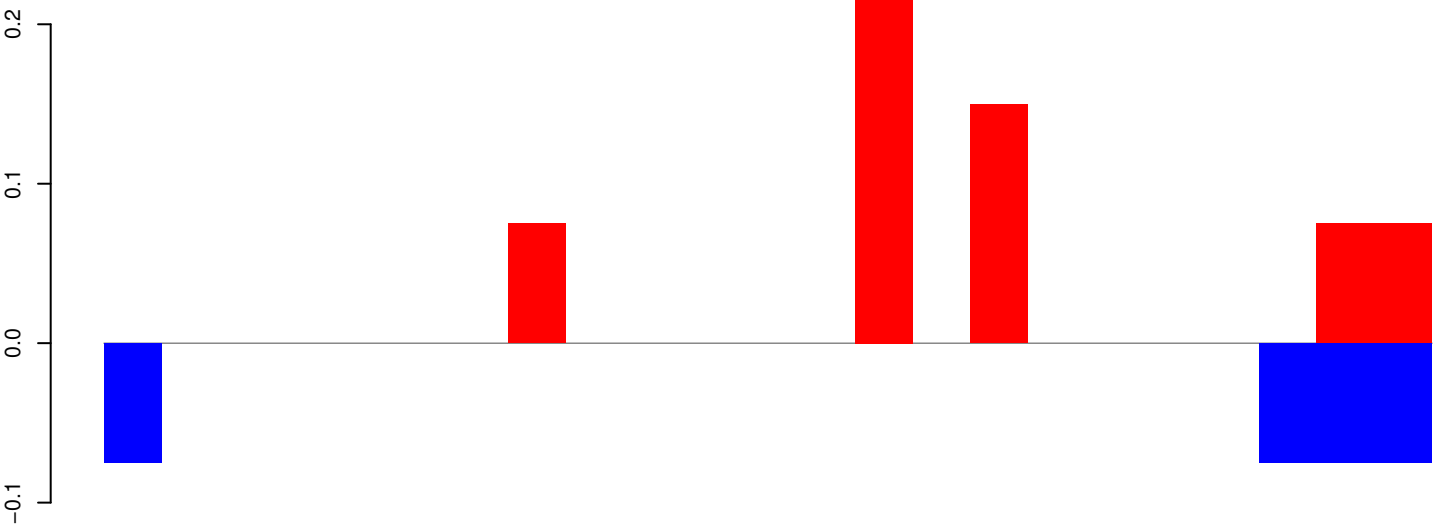
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AeAeg_Aag2_BZL_SG.rep

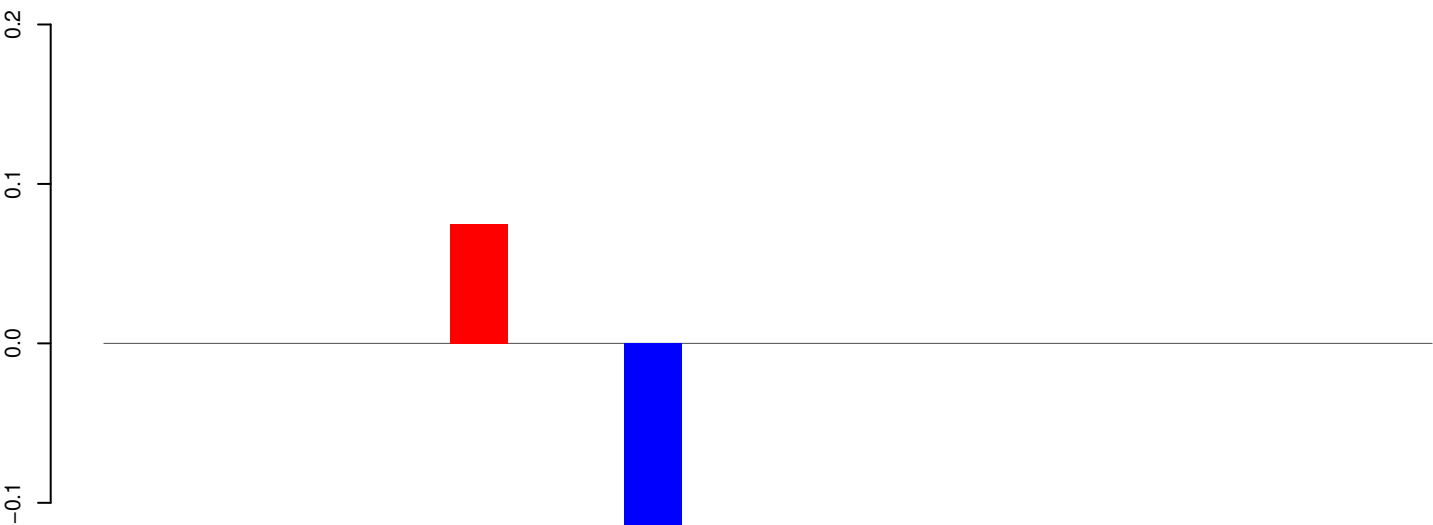


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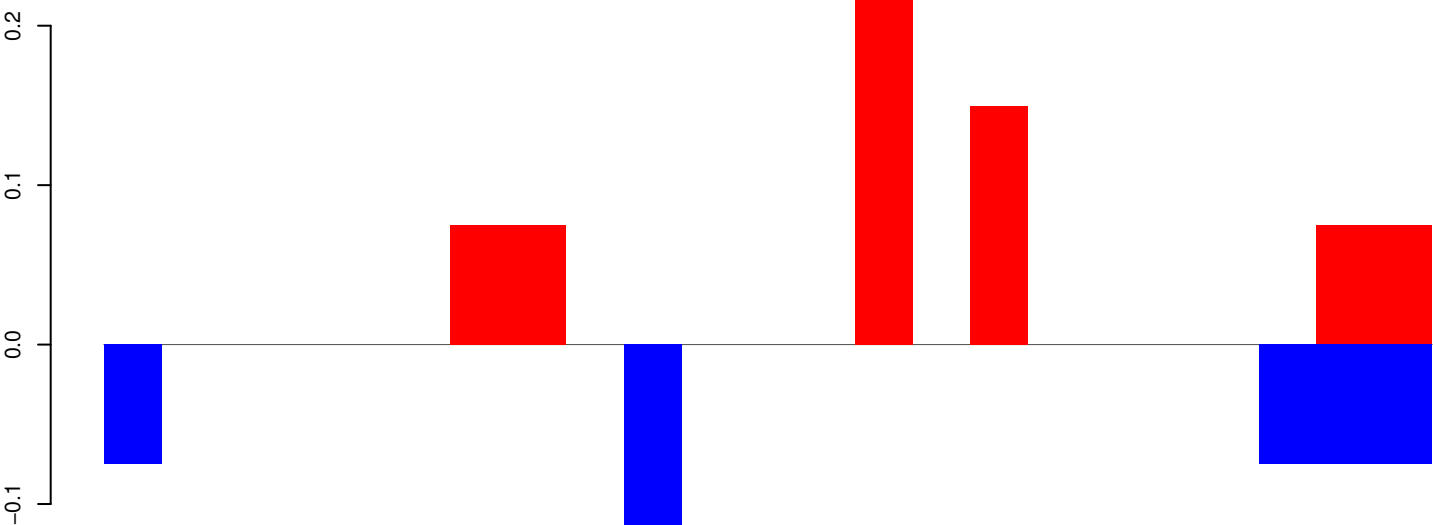
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positive=0, negative=0, total=0

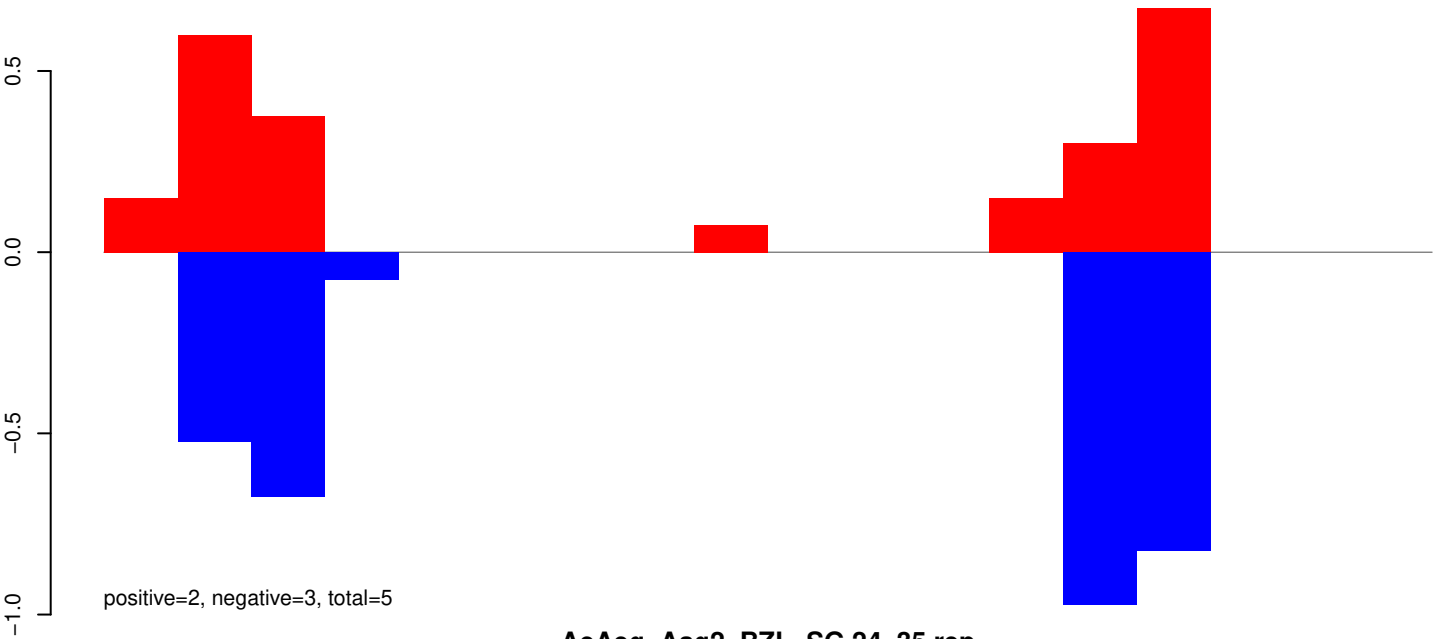
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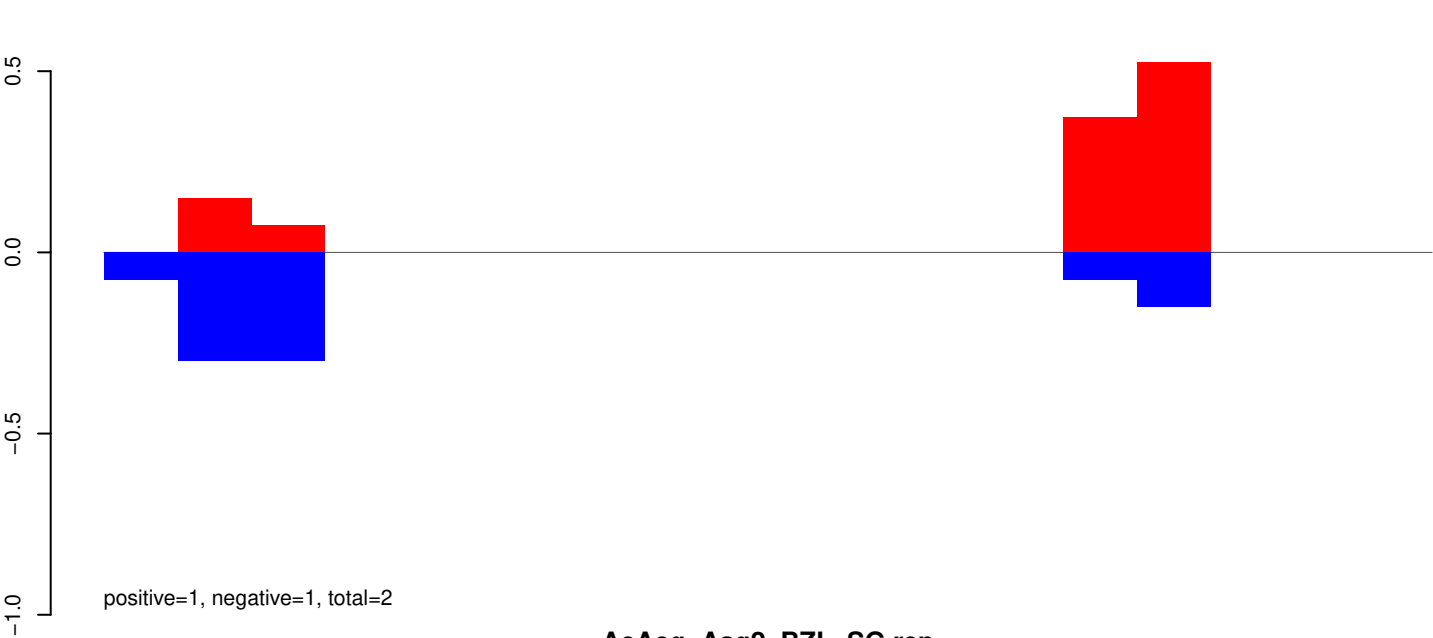
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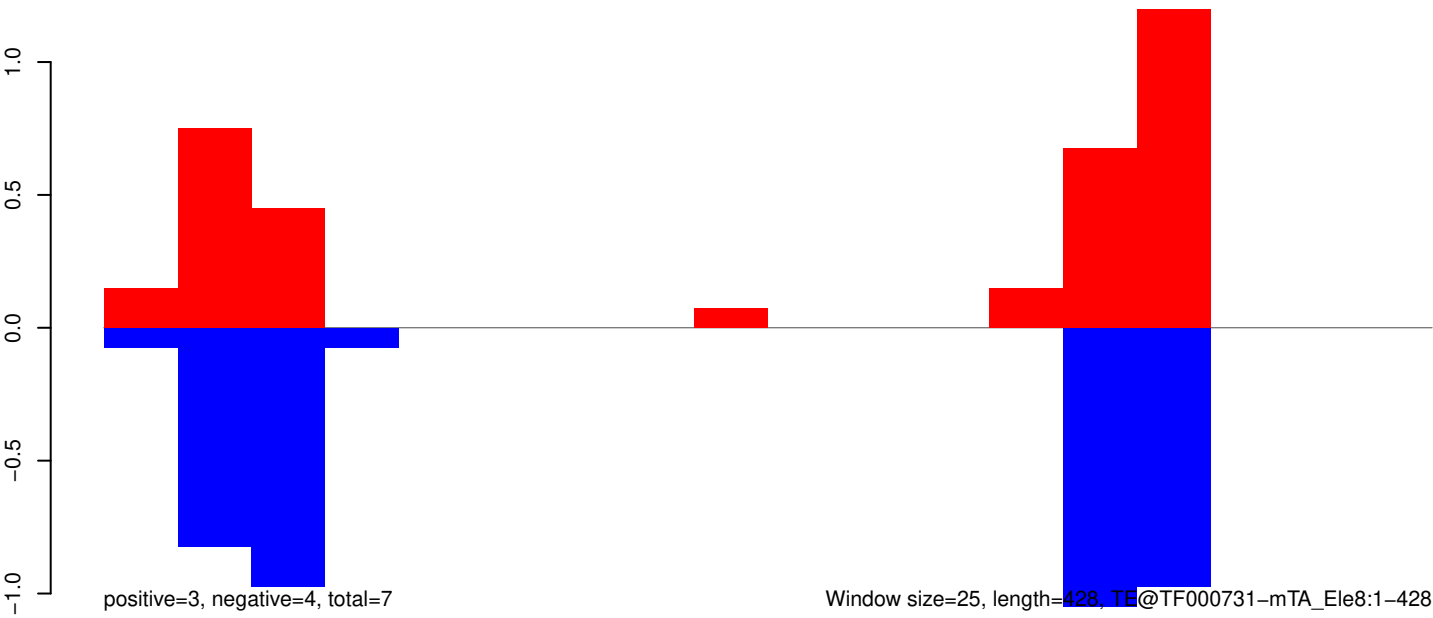
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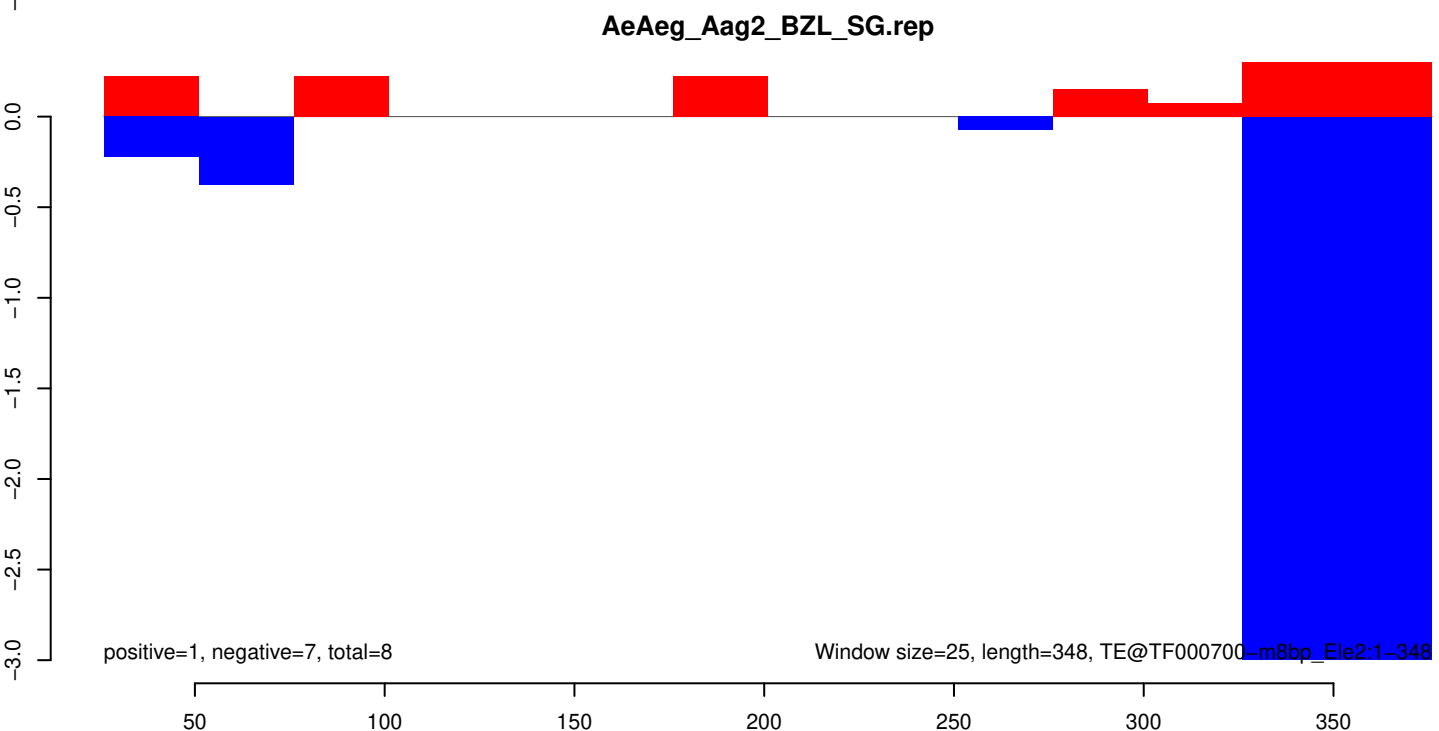
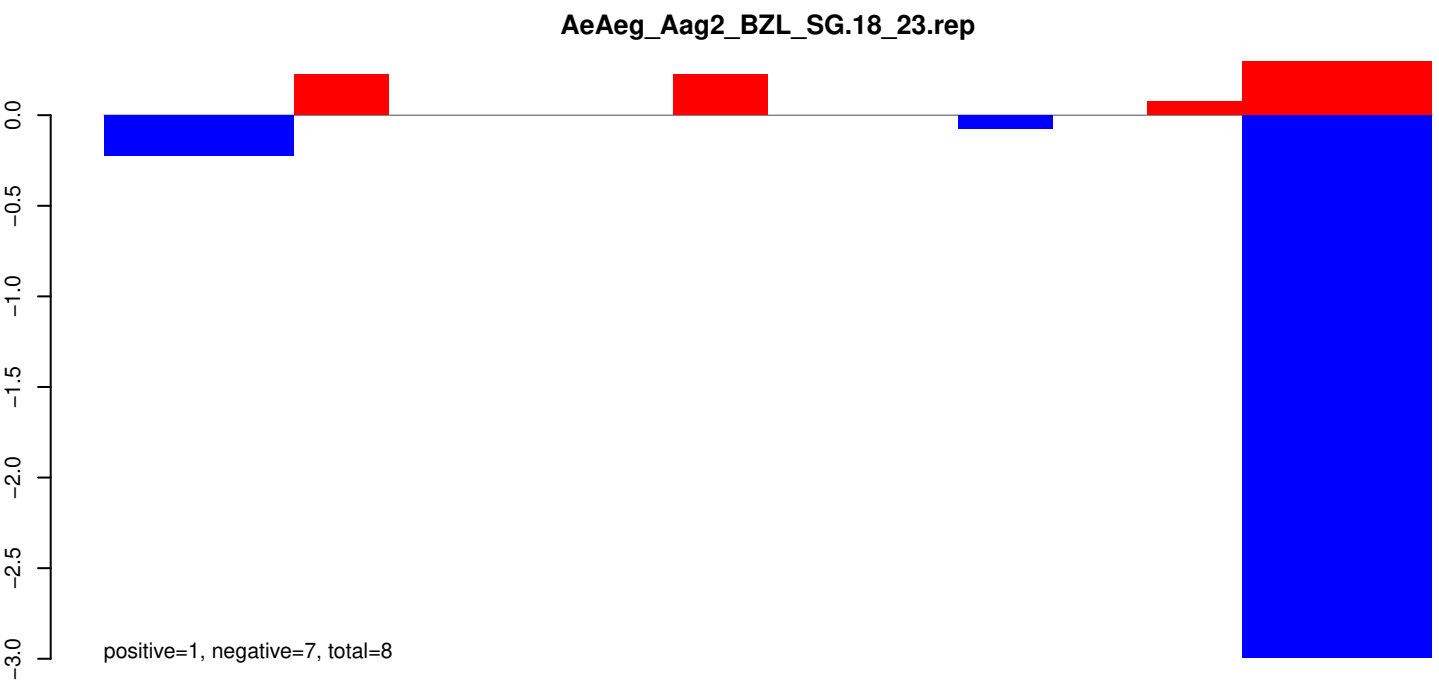


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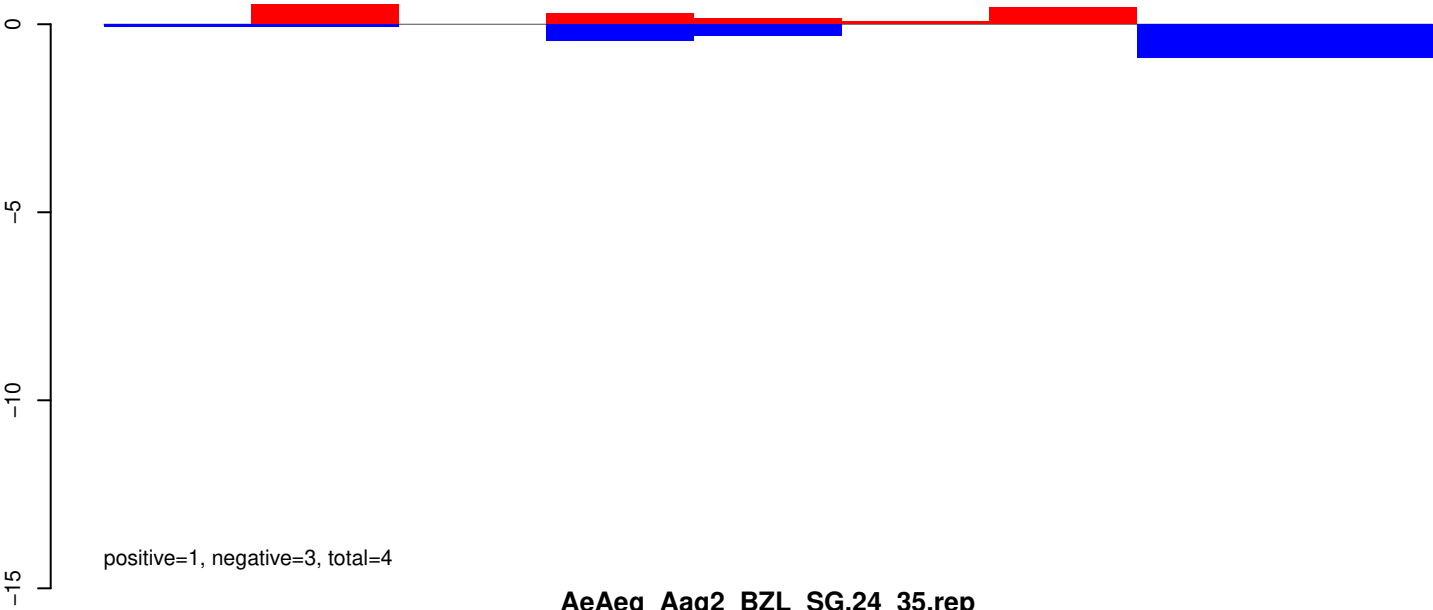


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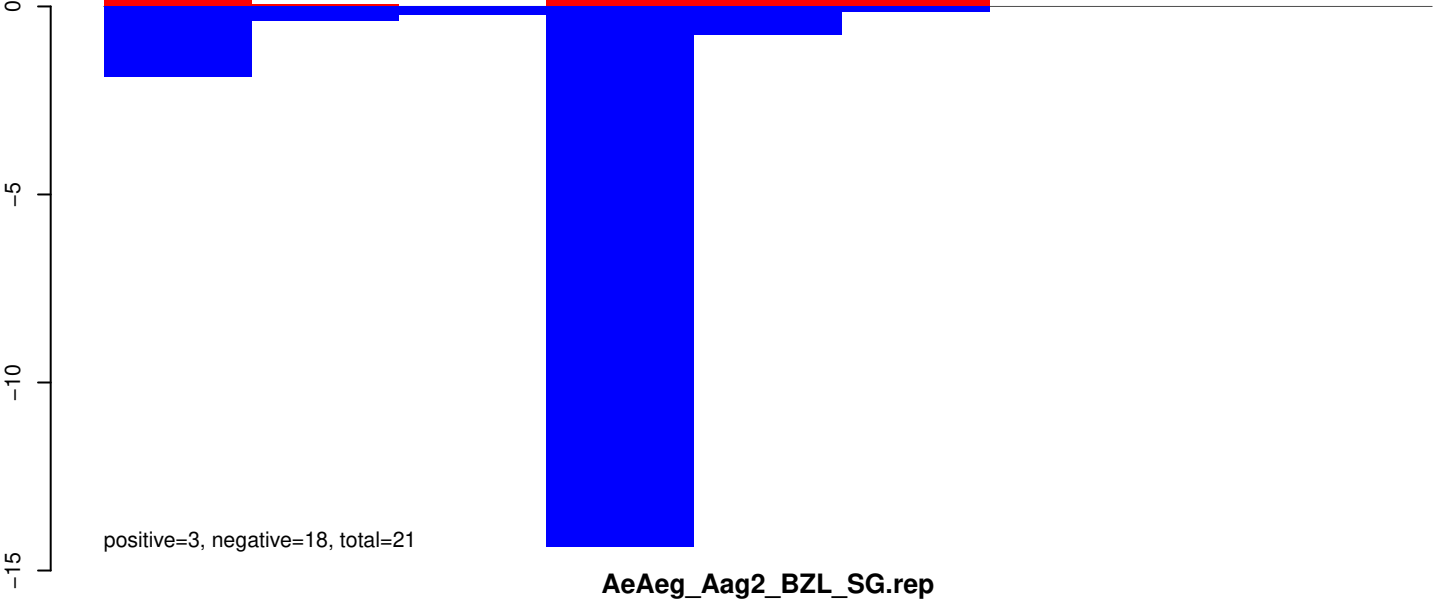




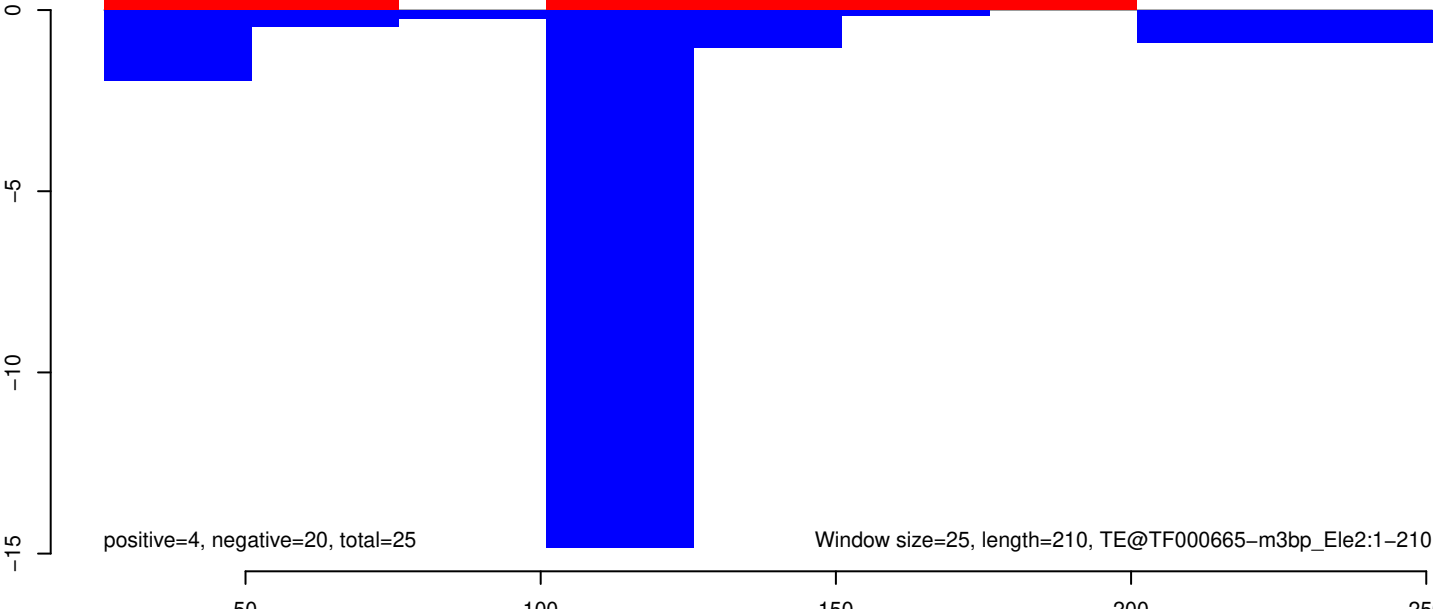
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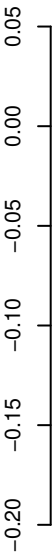
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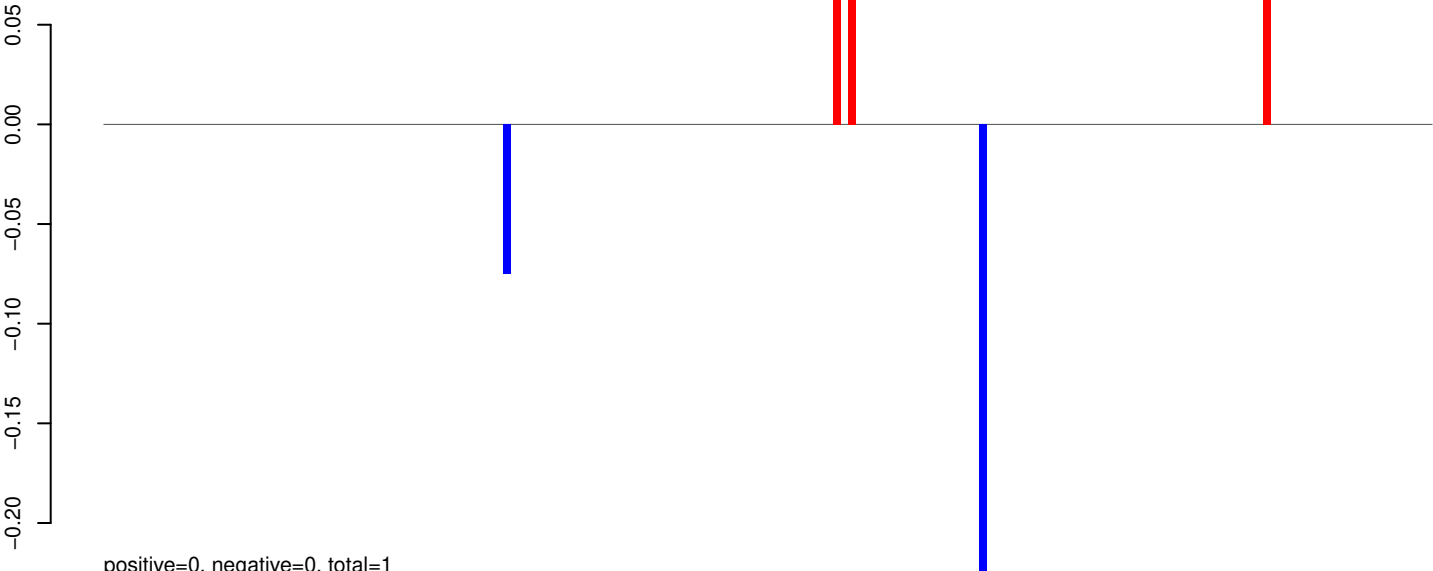


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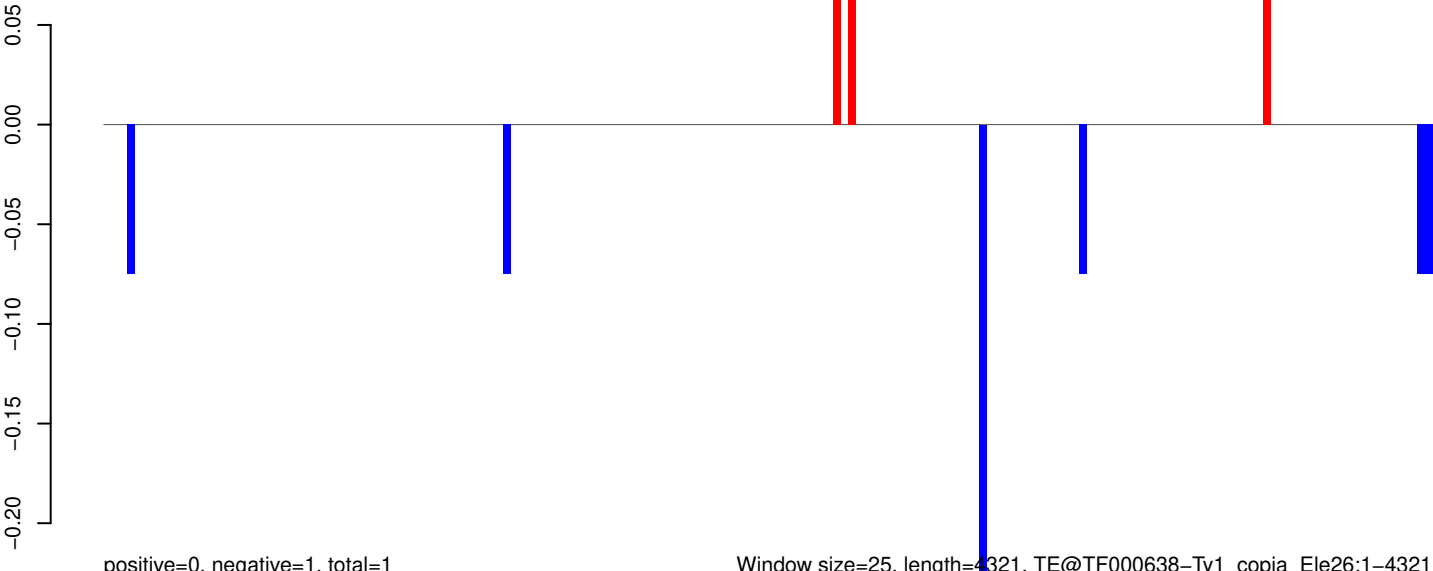
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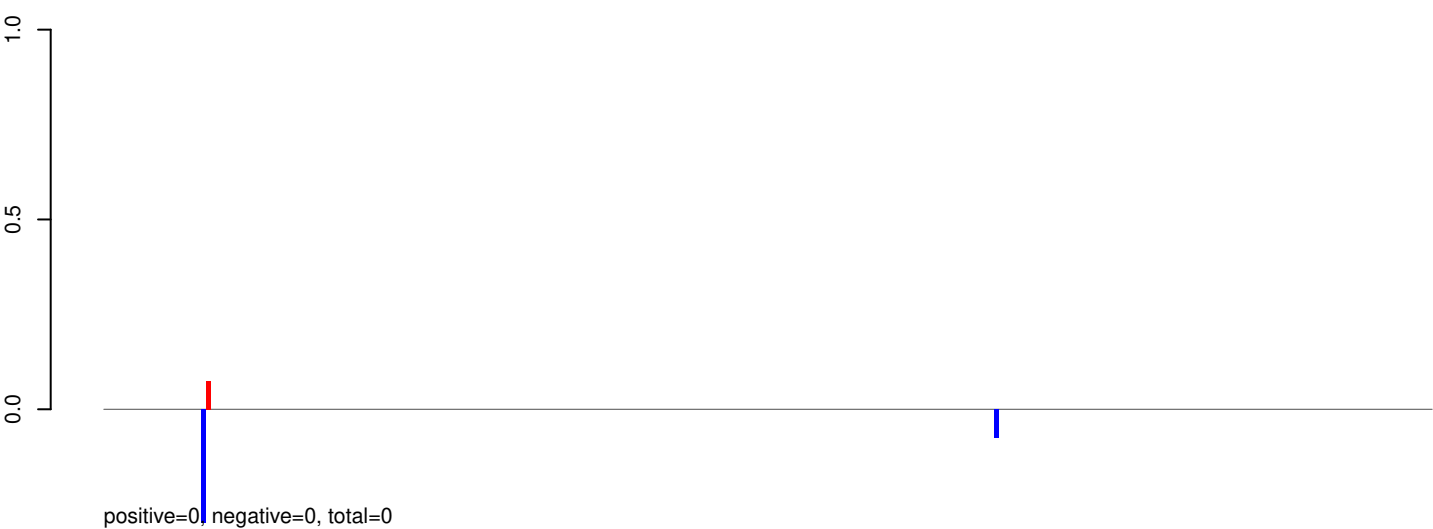
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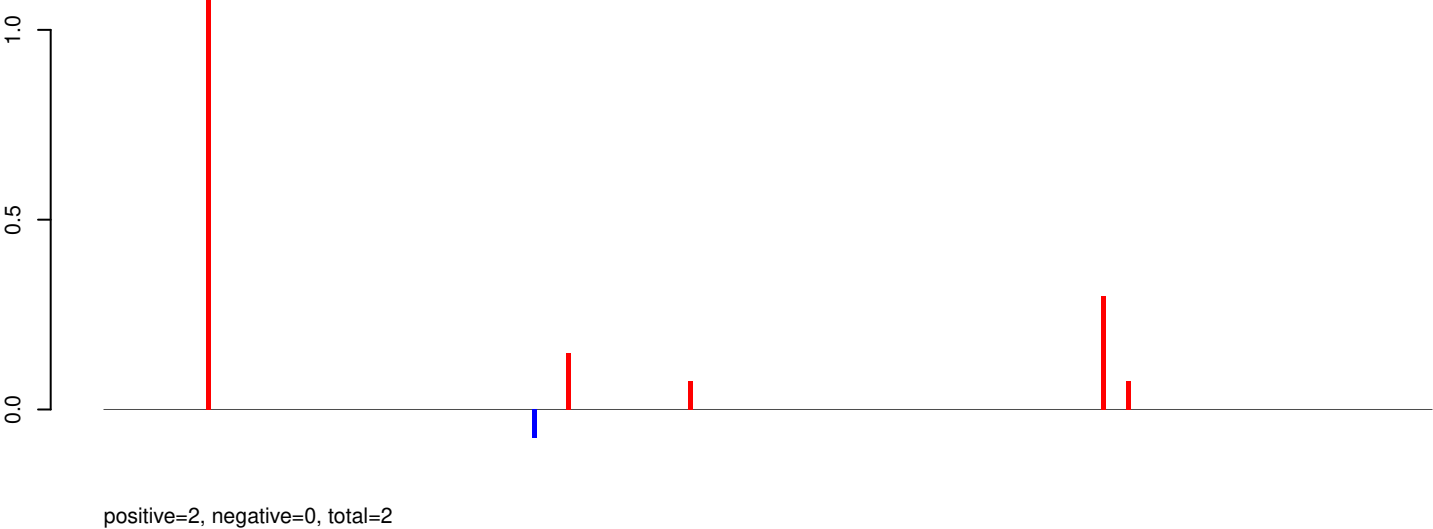
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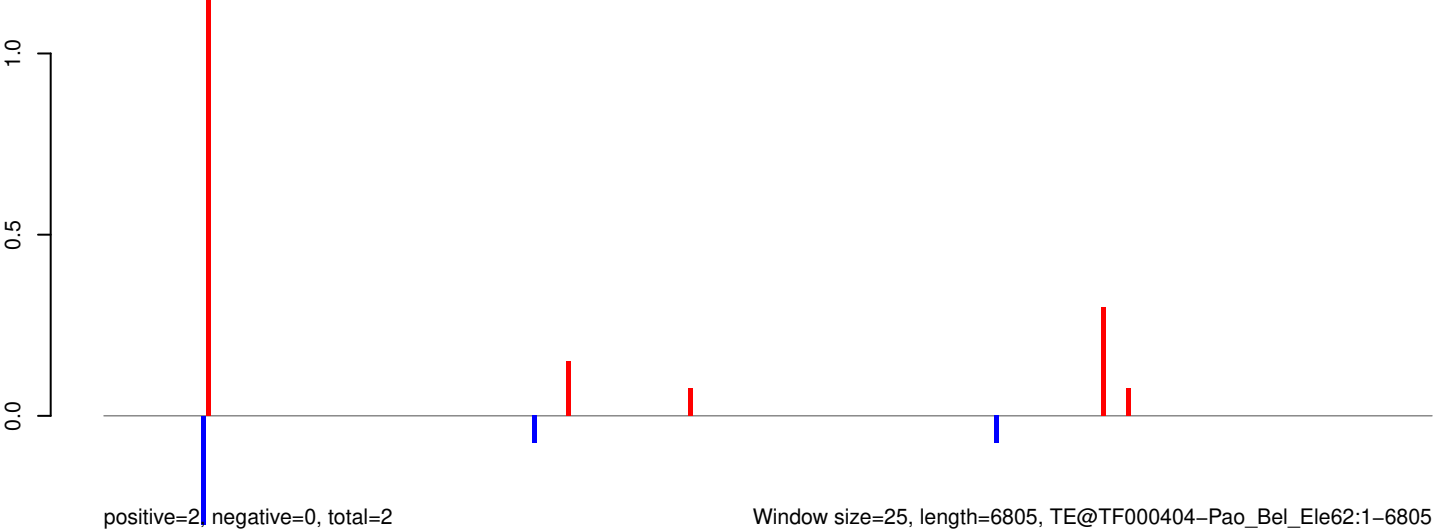
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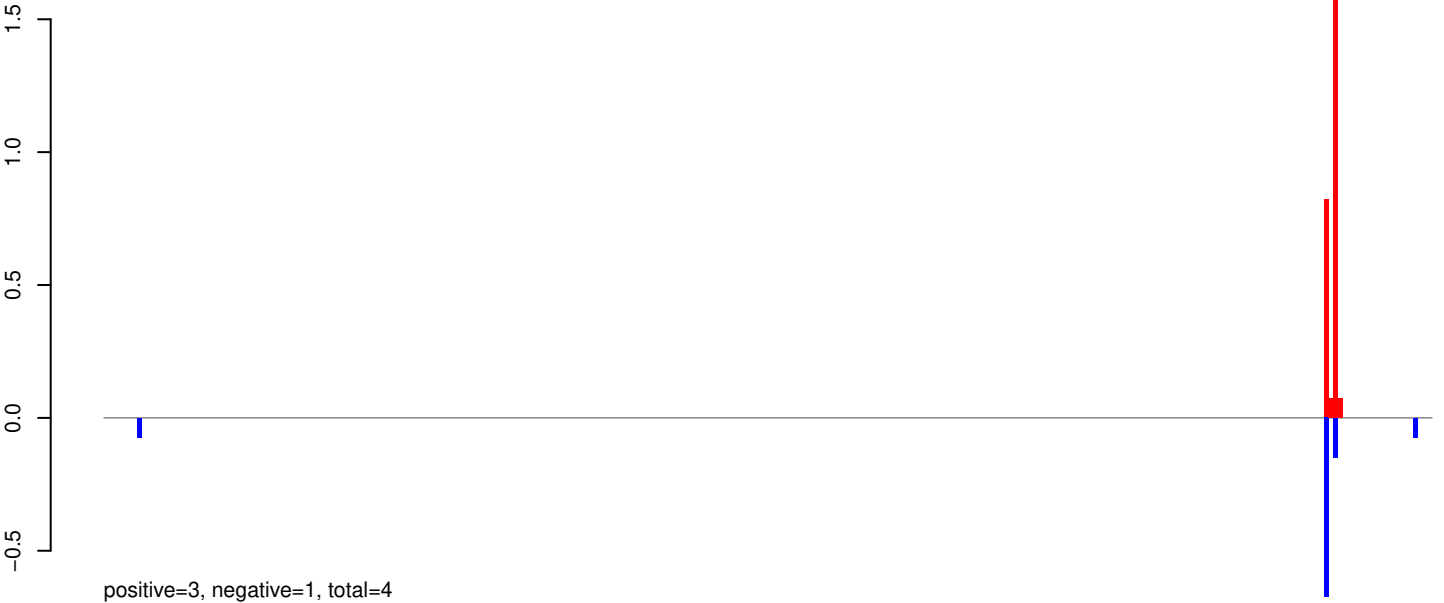


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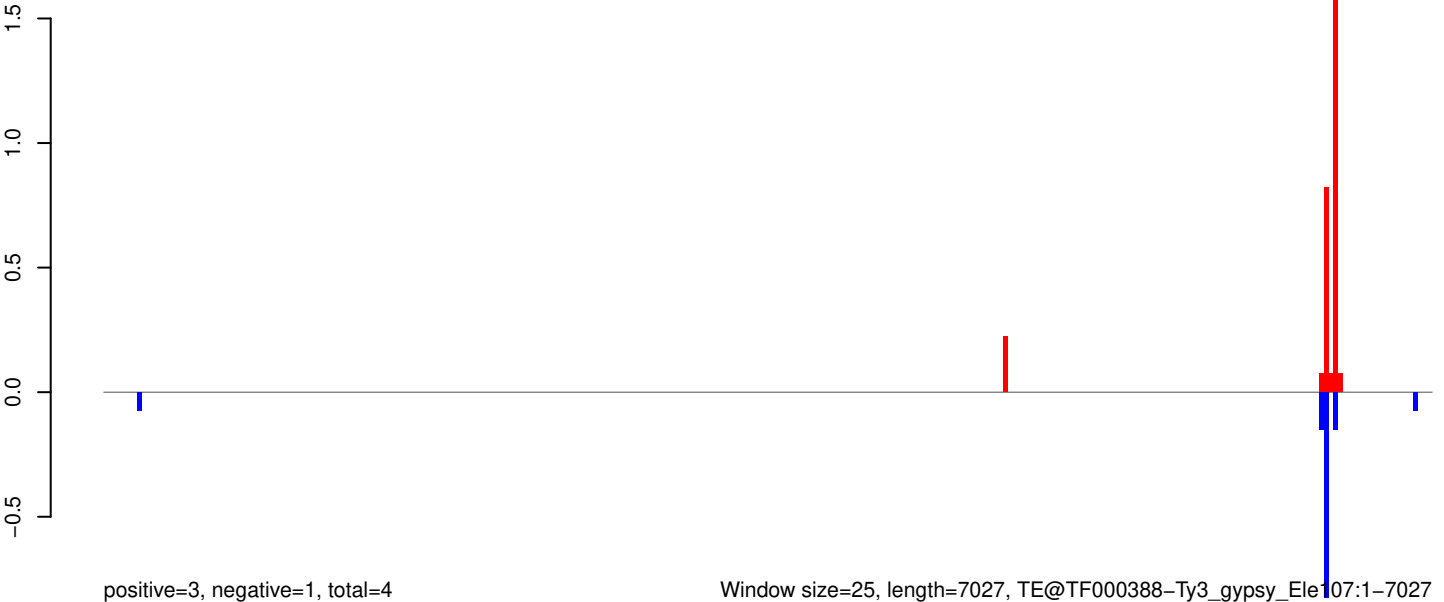
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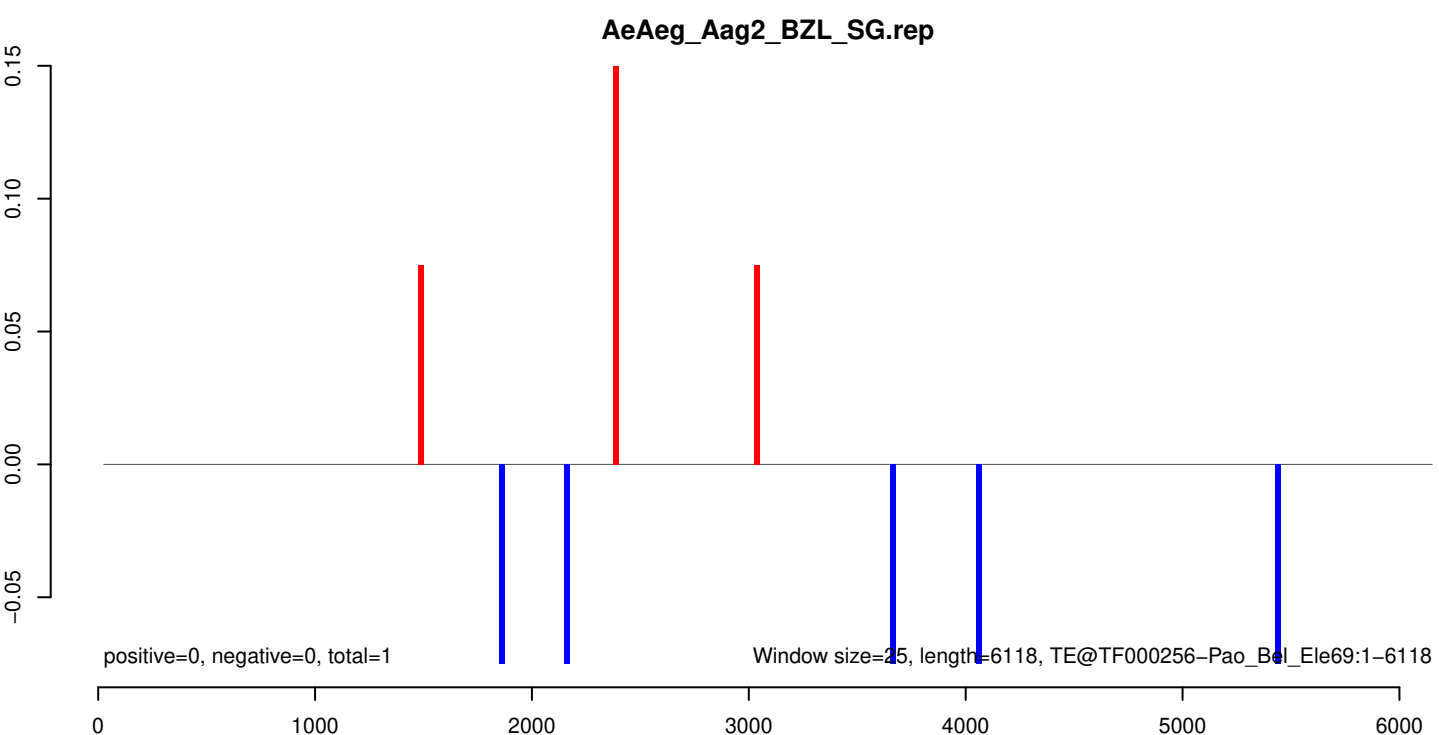
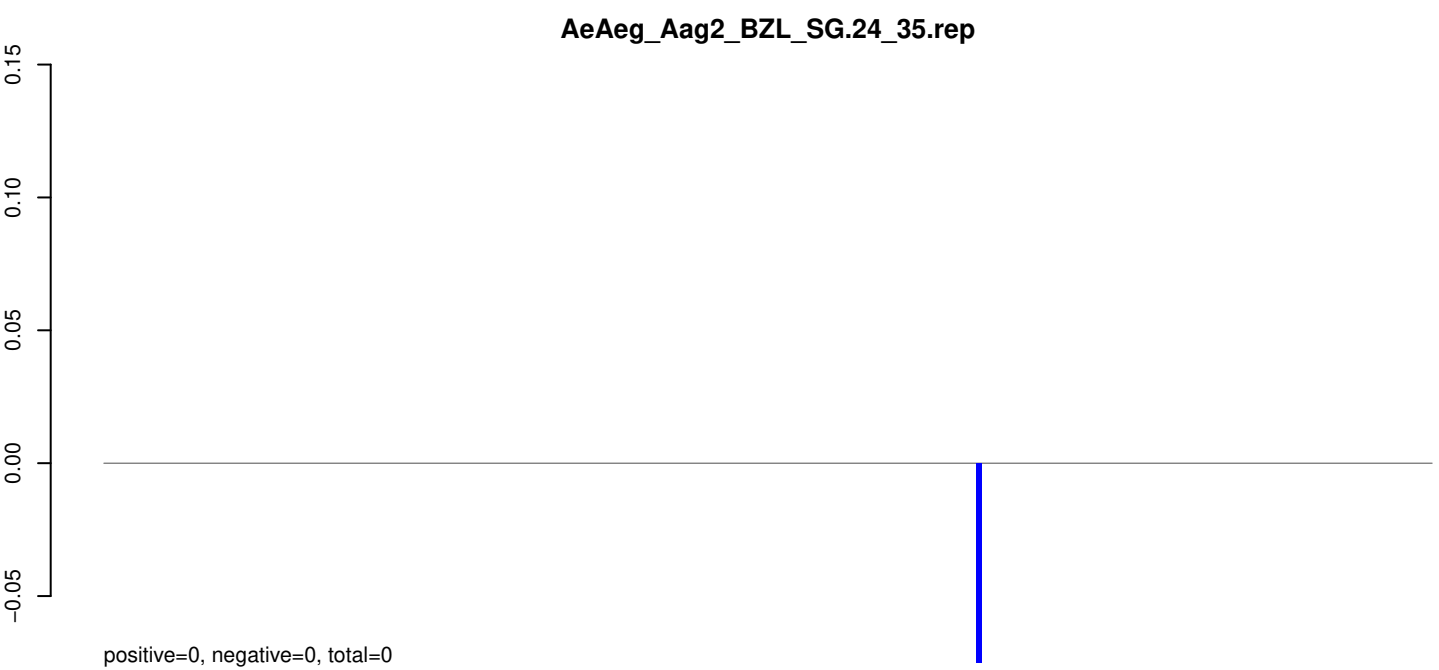
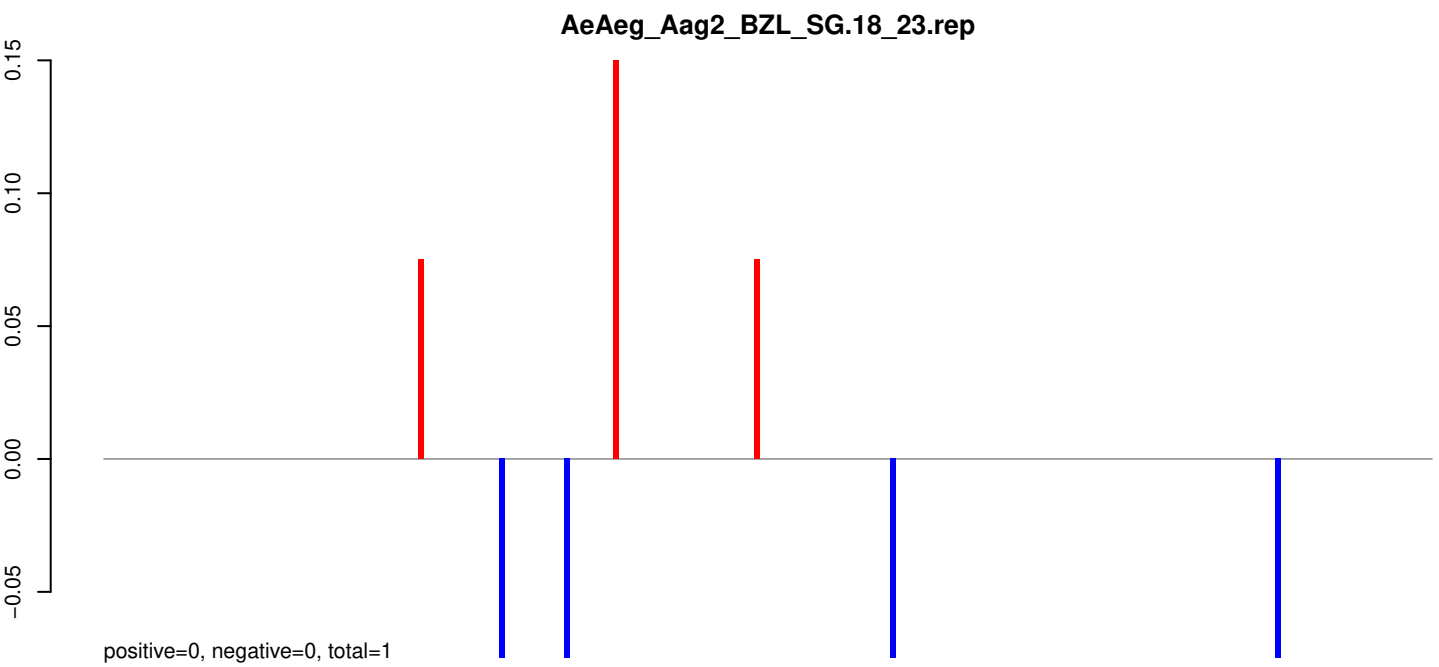


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AeAeg_Aag2_BZL_SG.rep

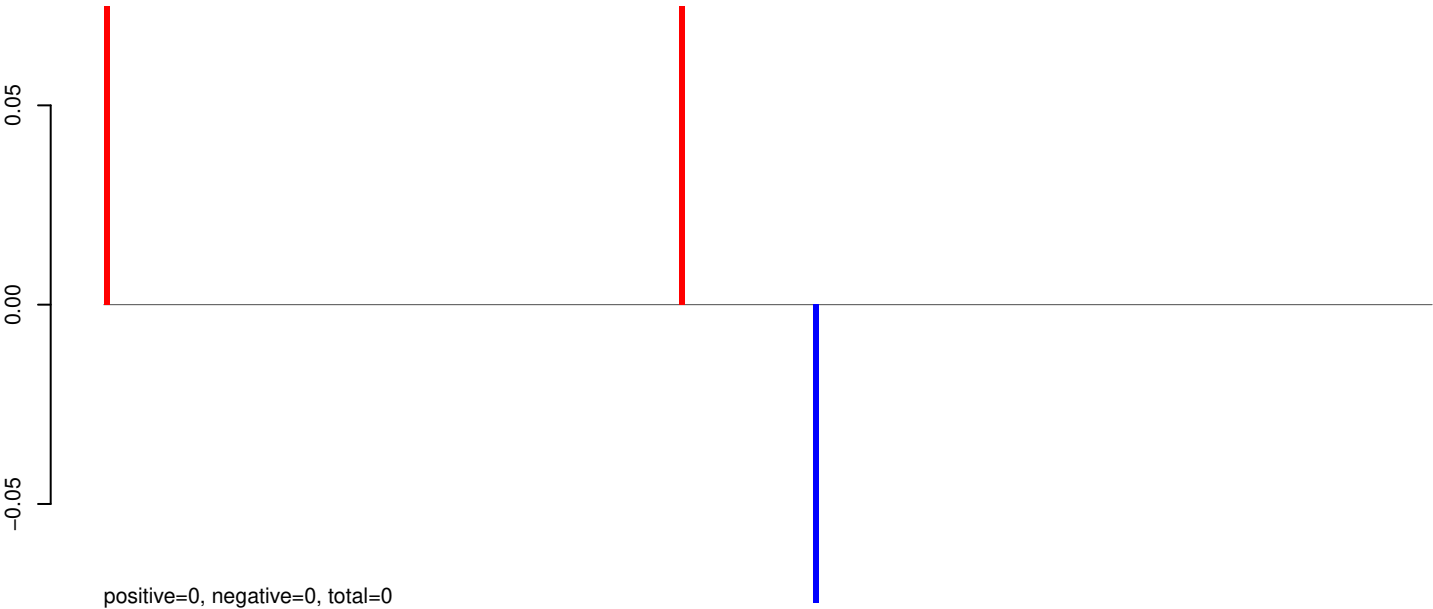




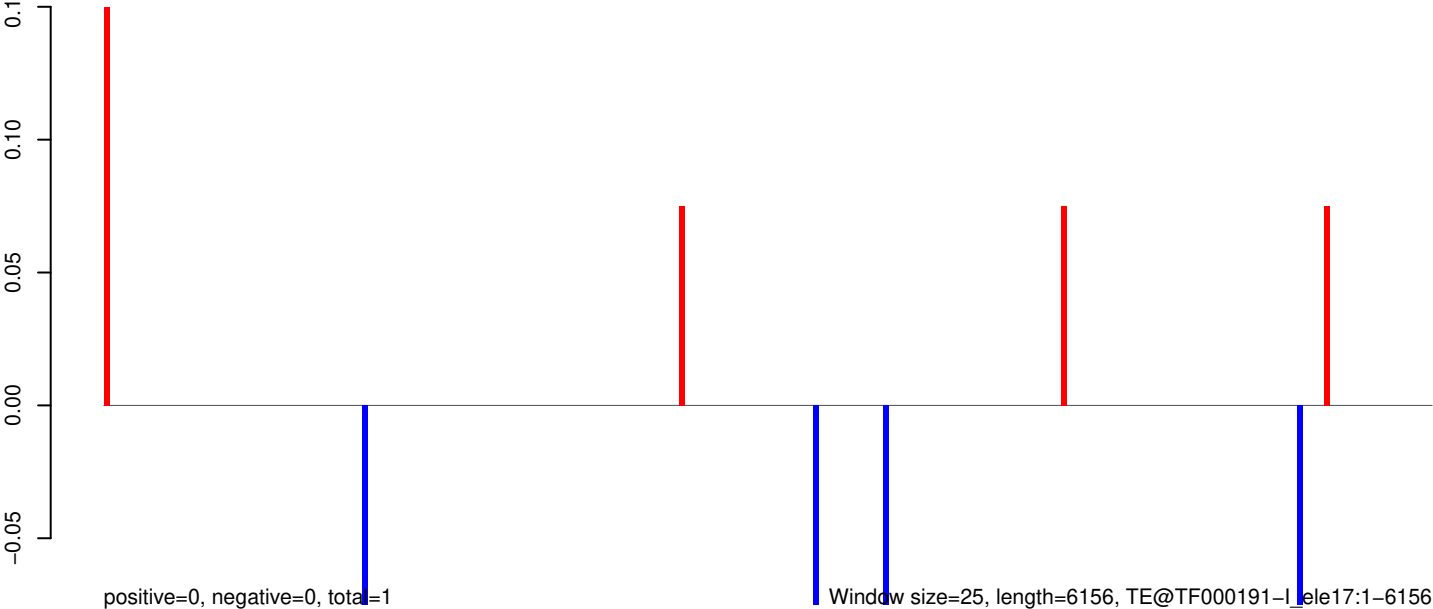
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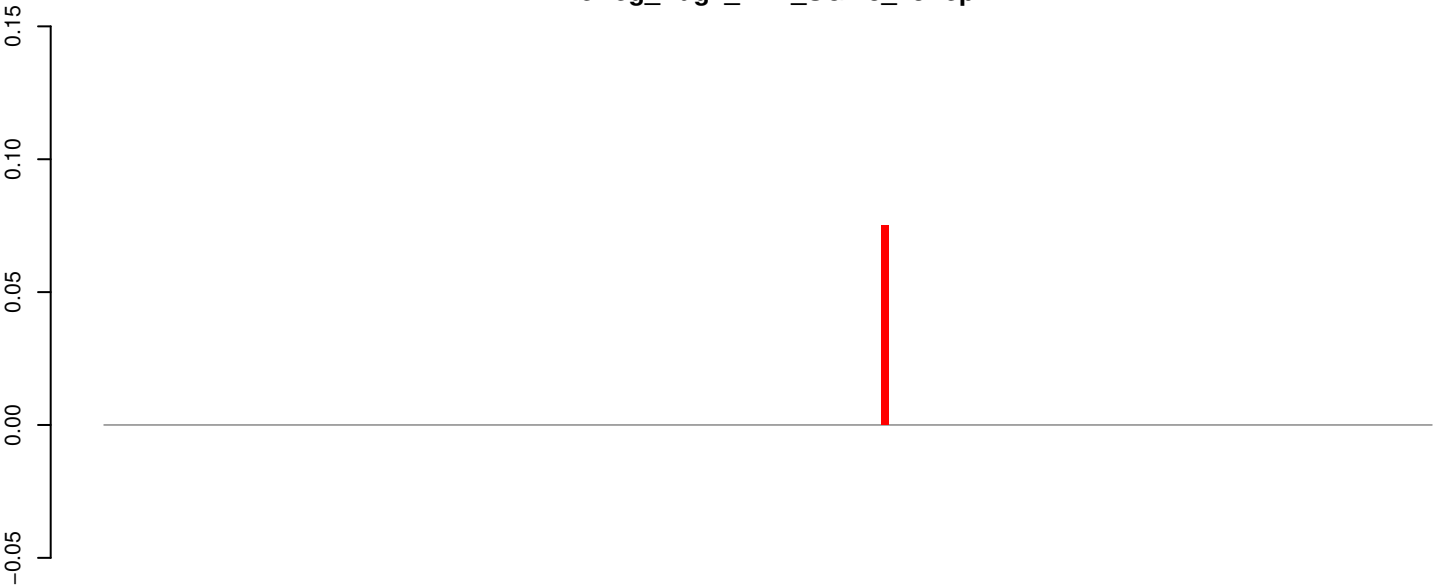
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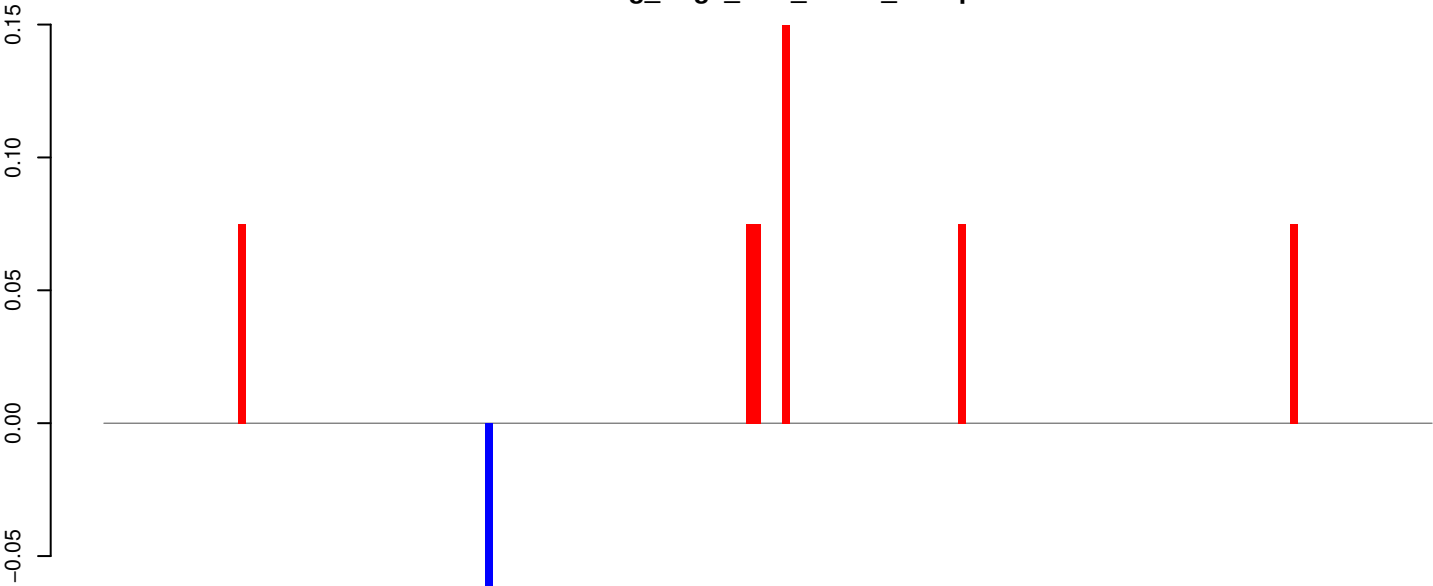


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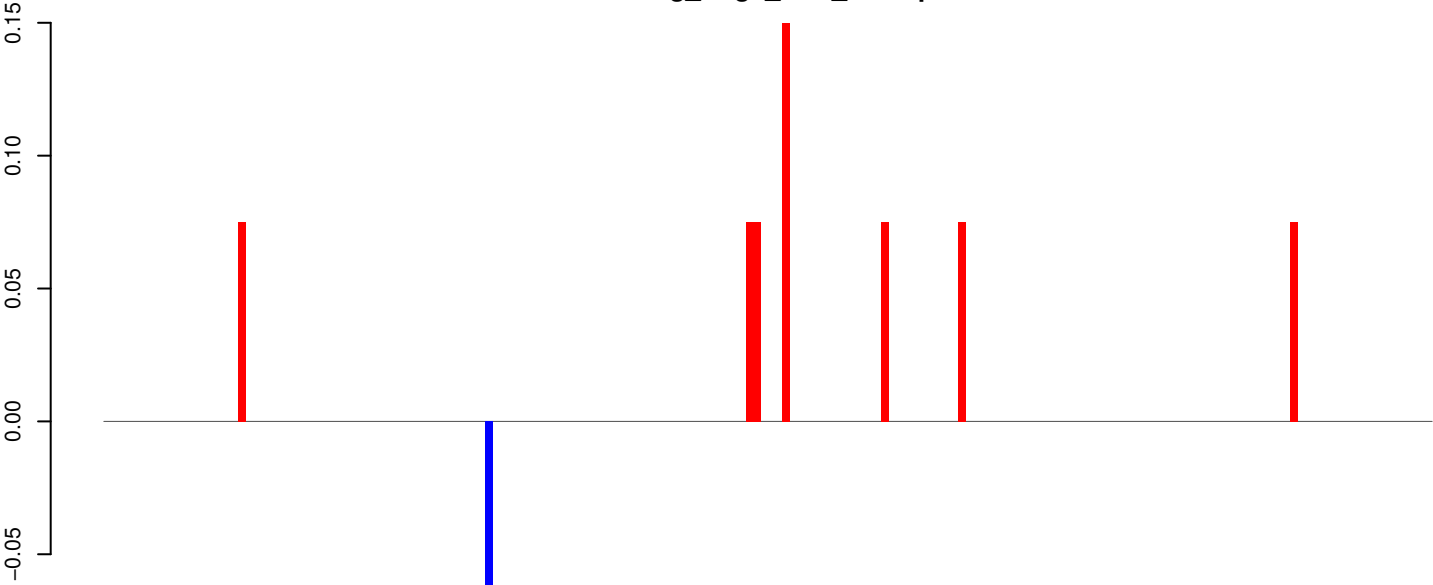
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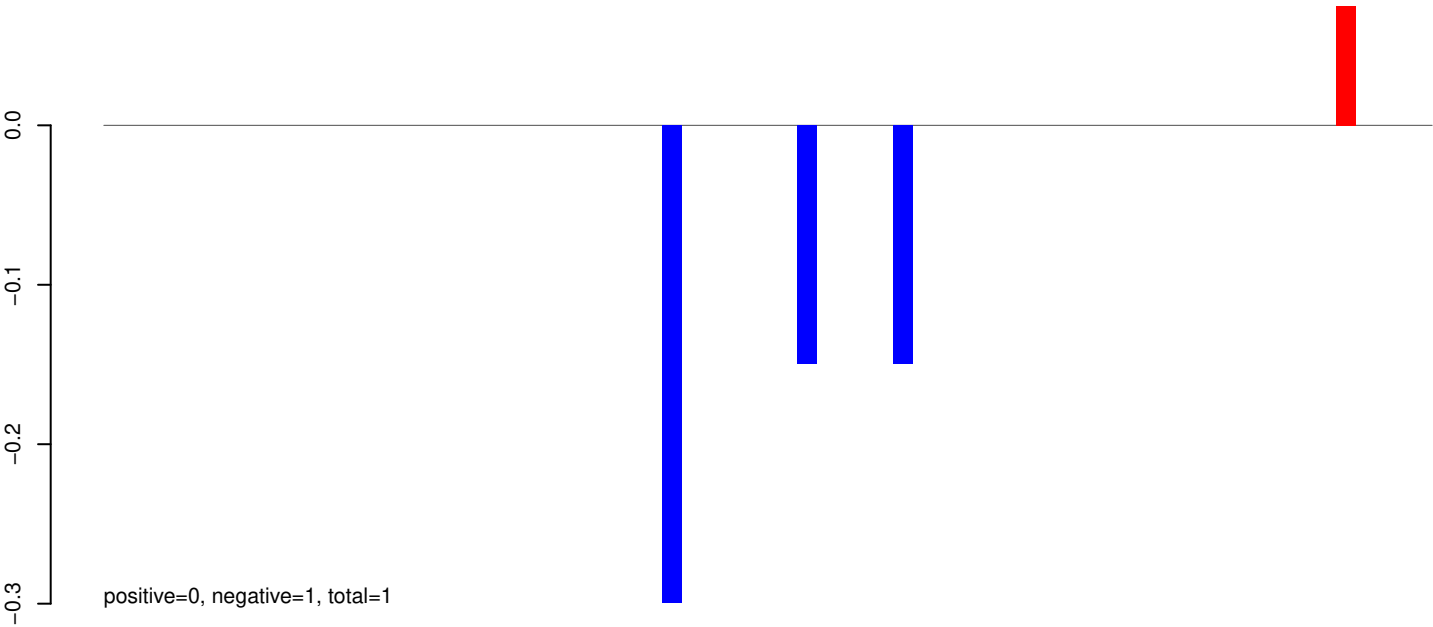
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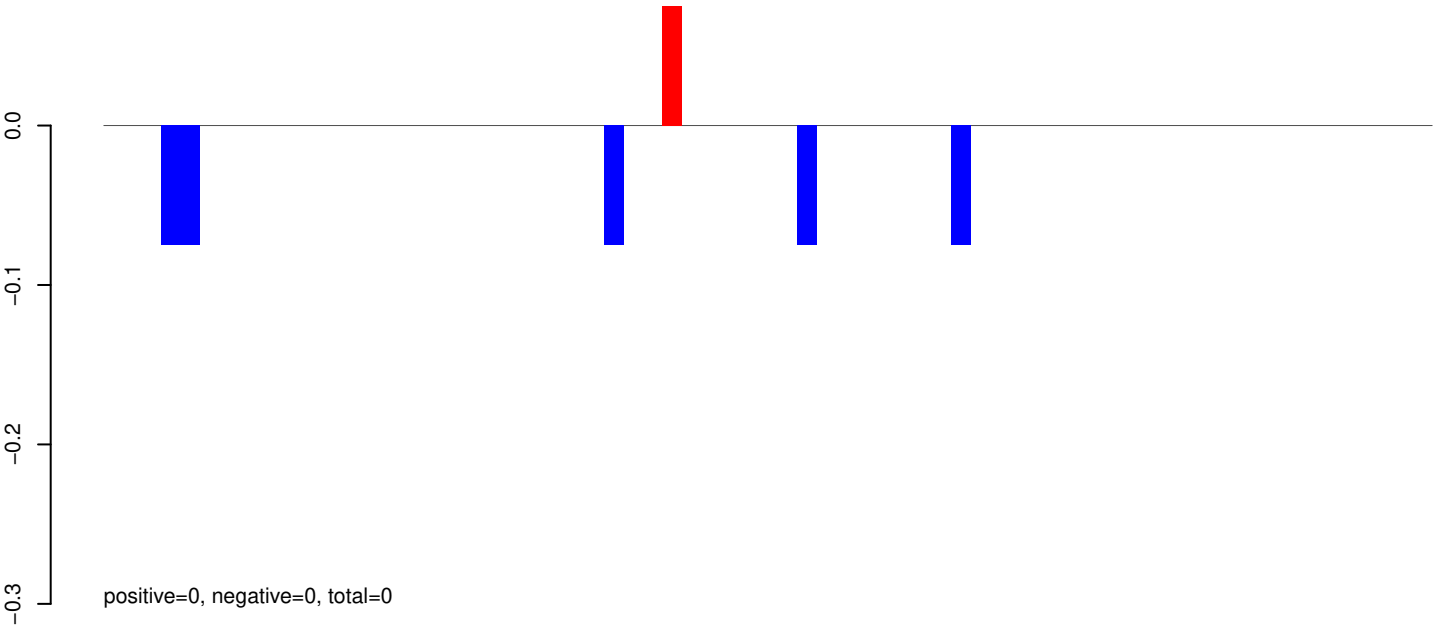


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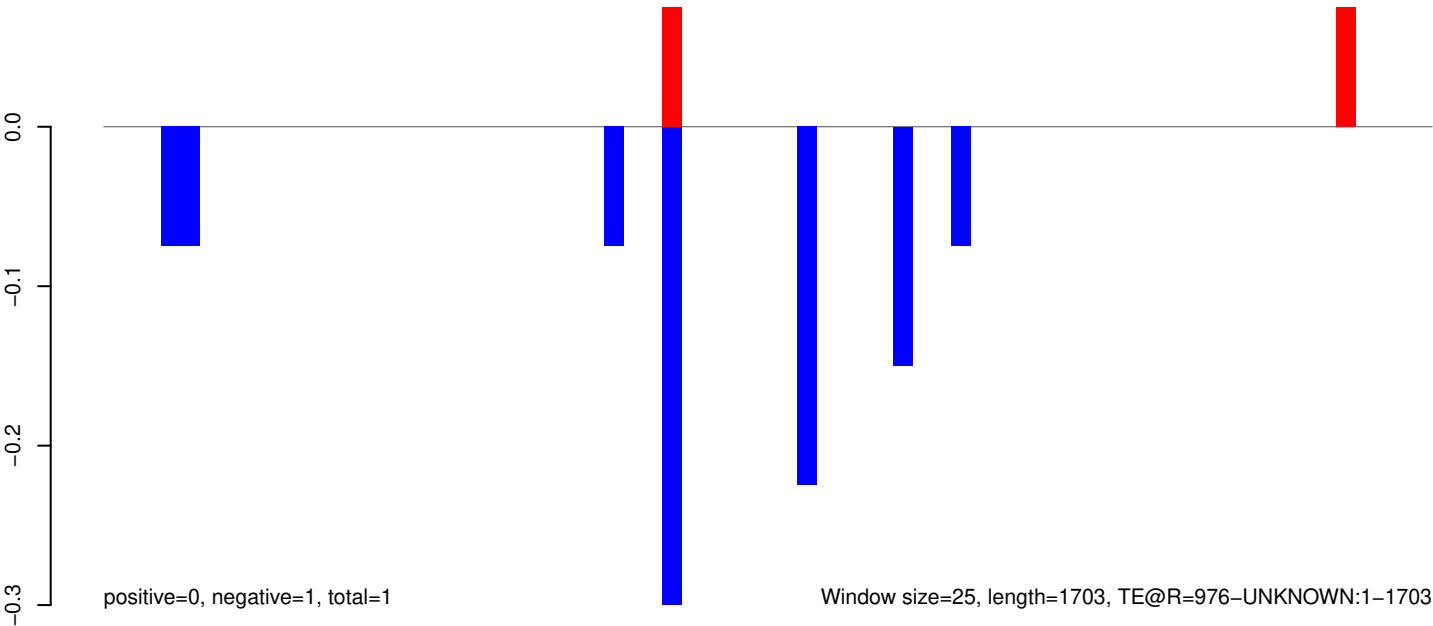
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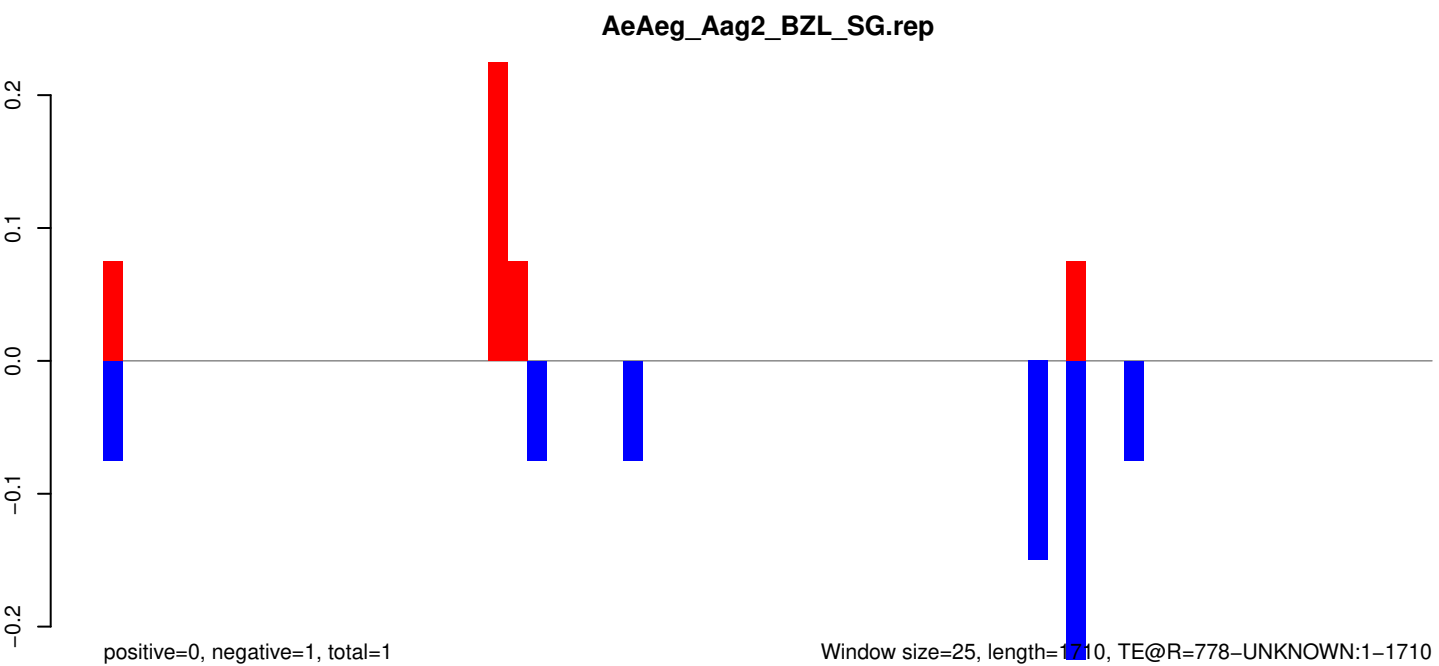
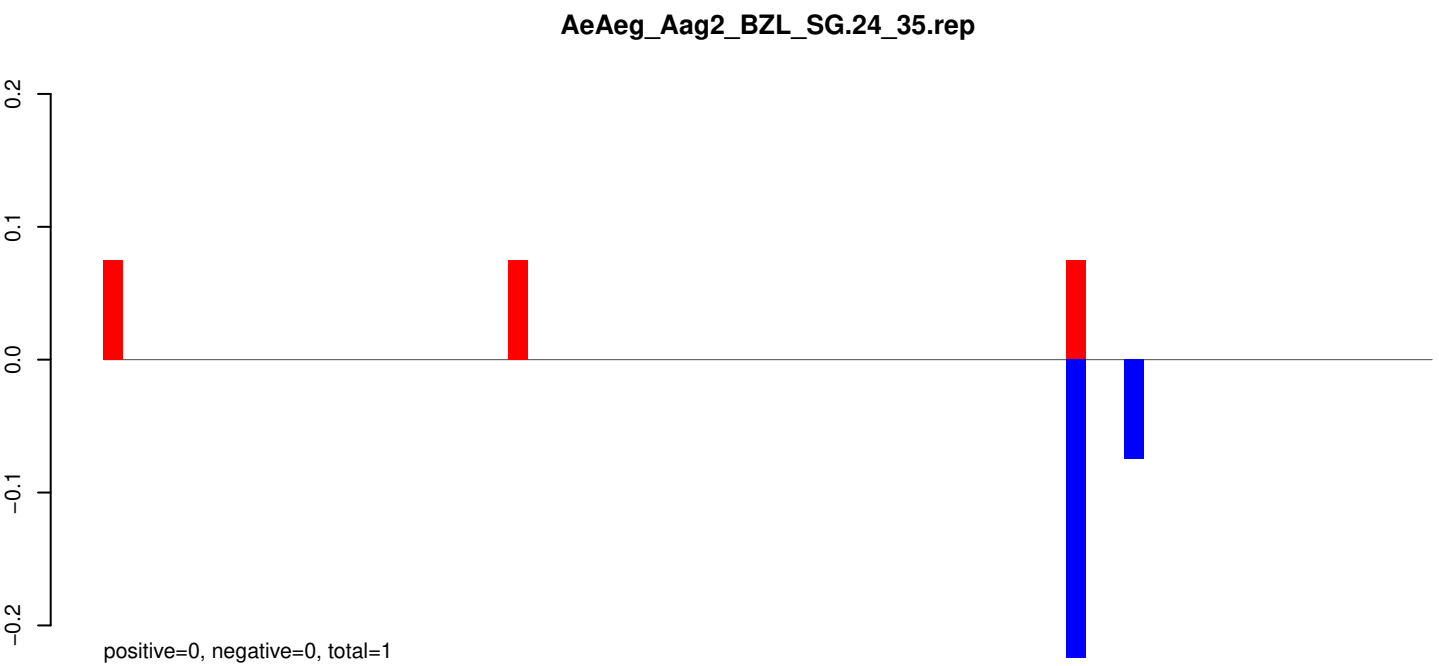
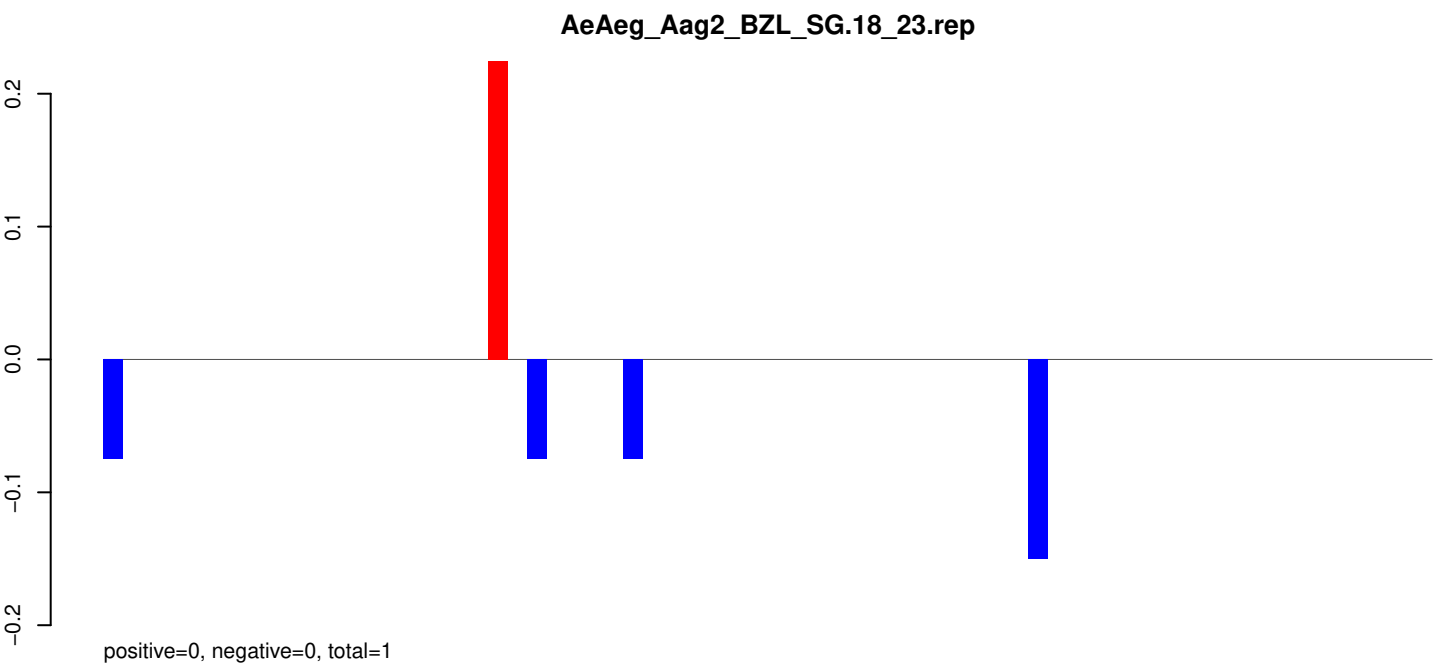
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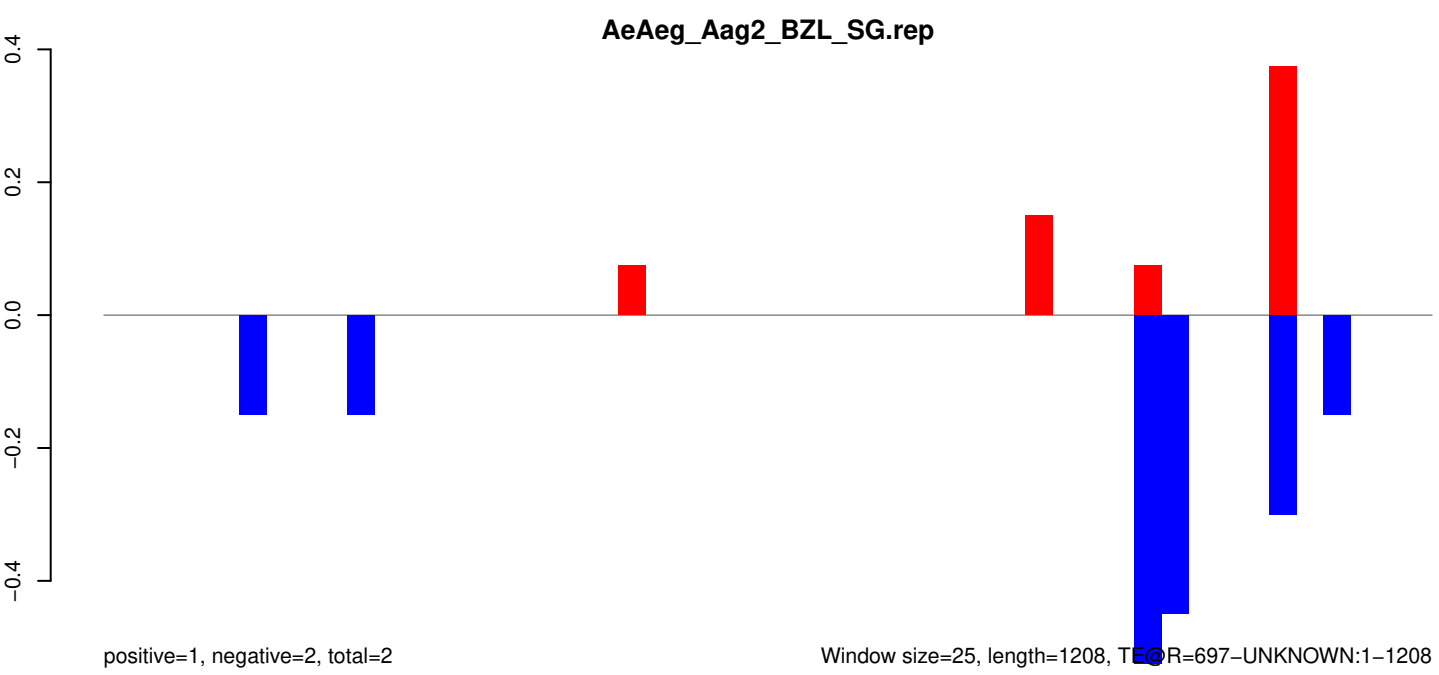
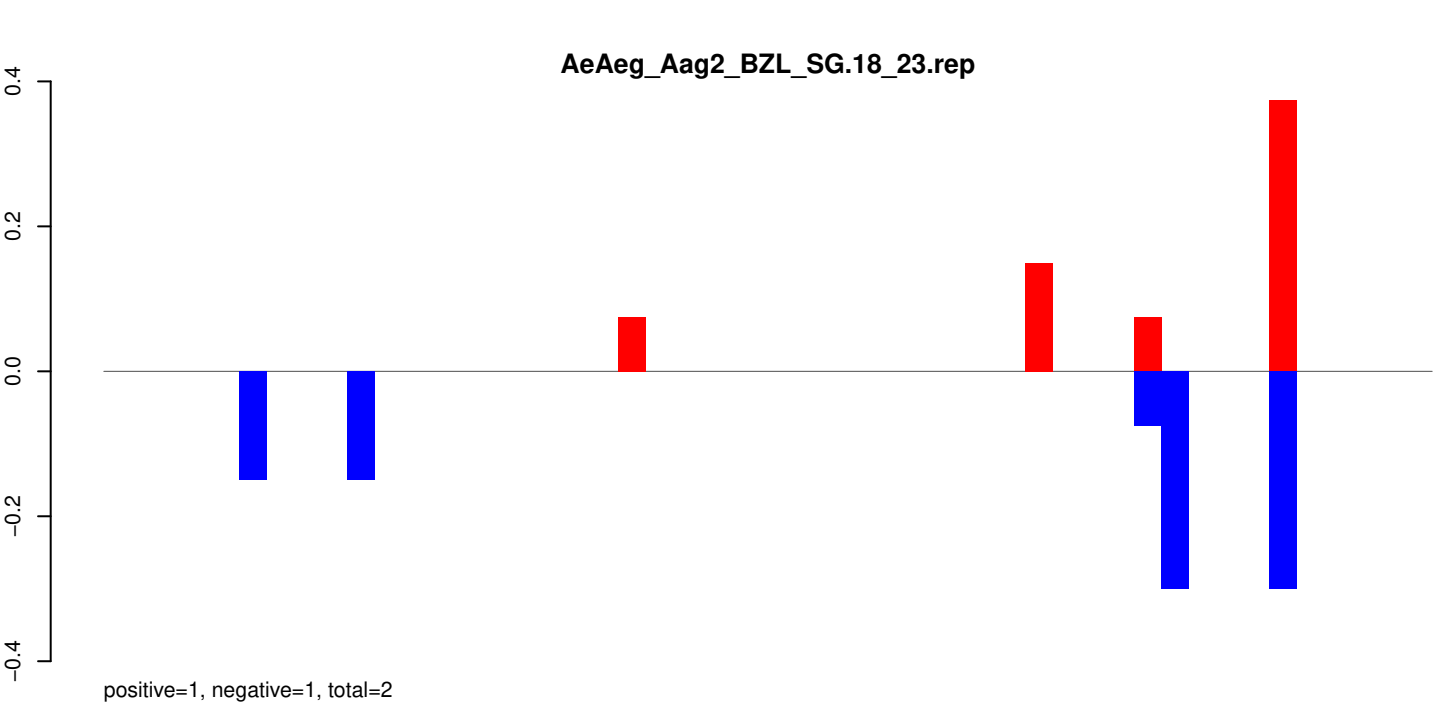
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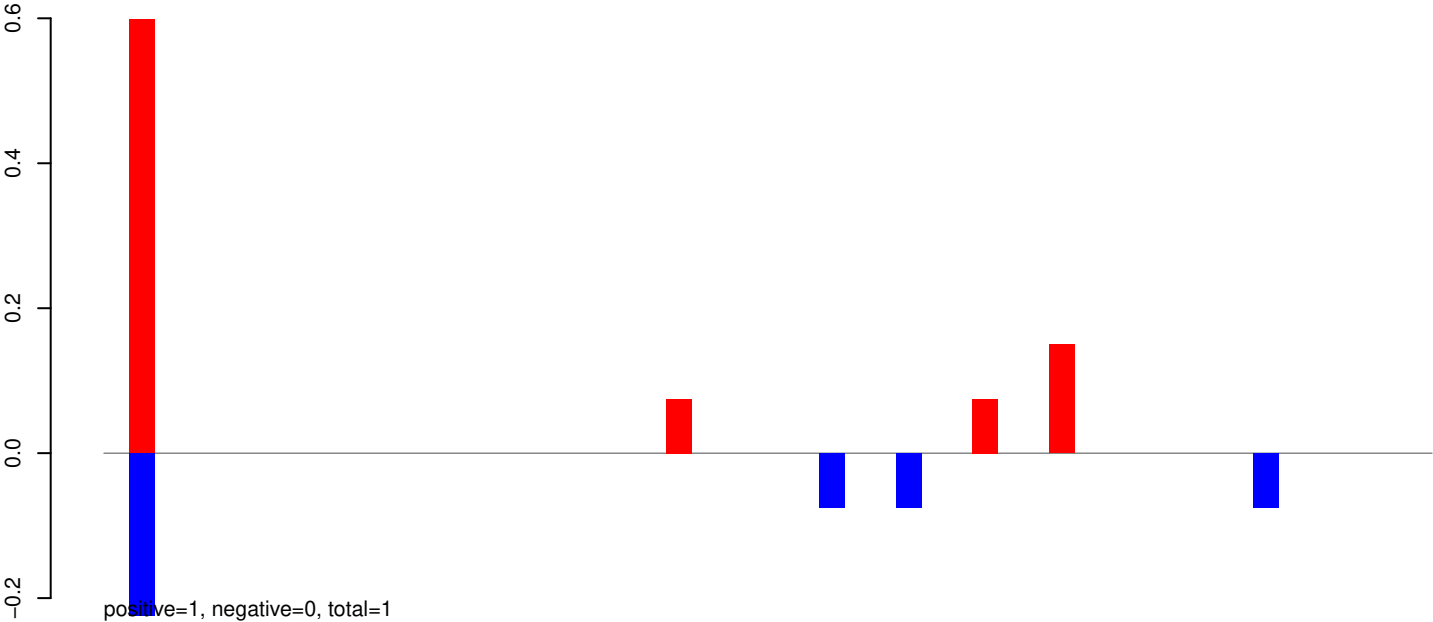


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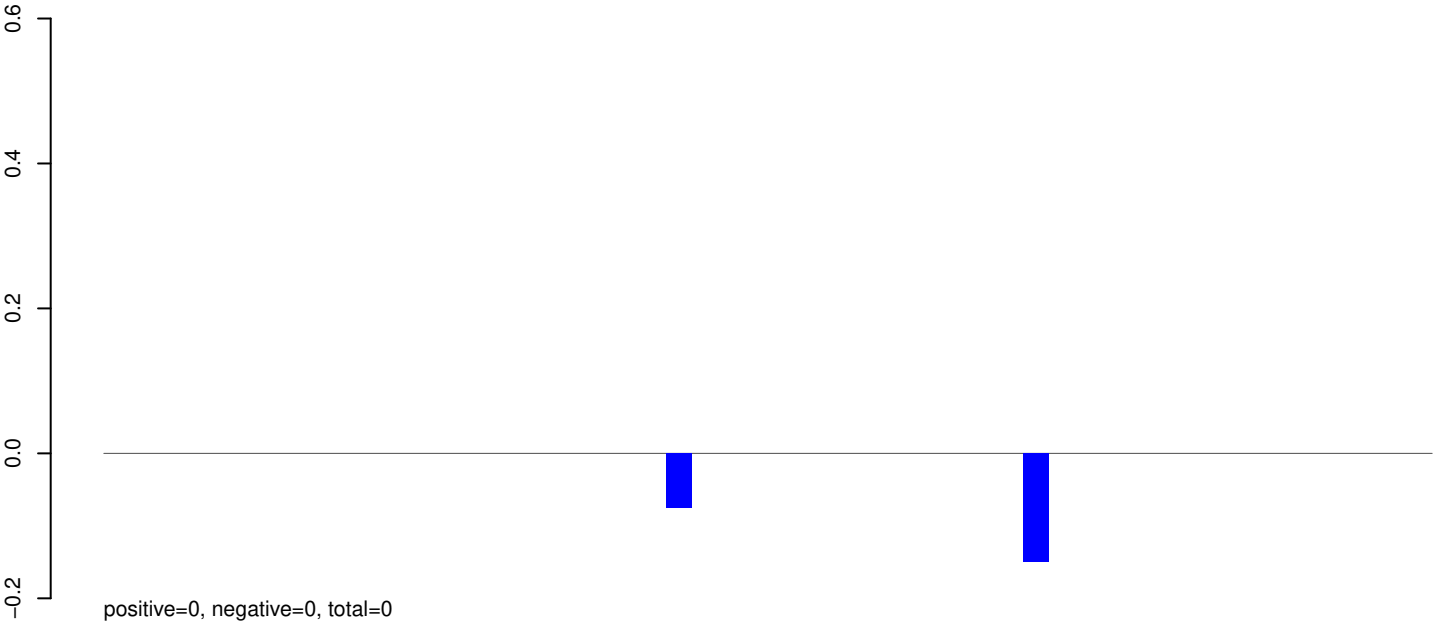


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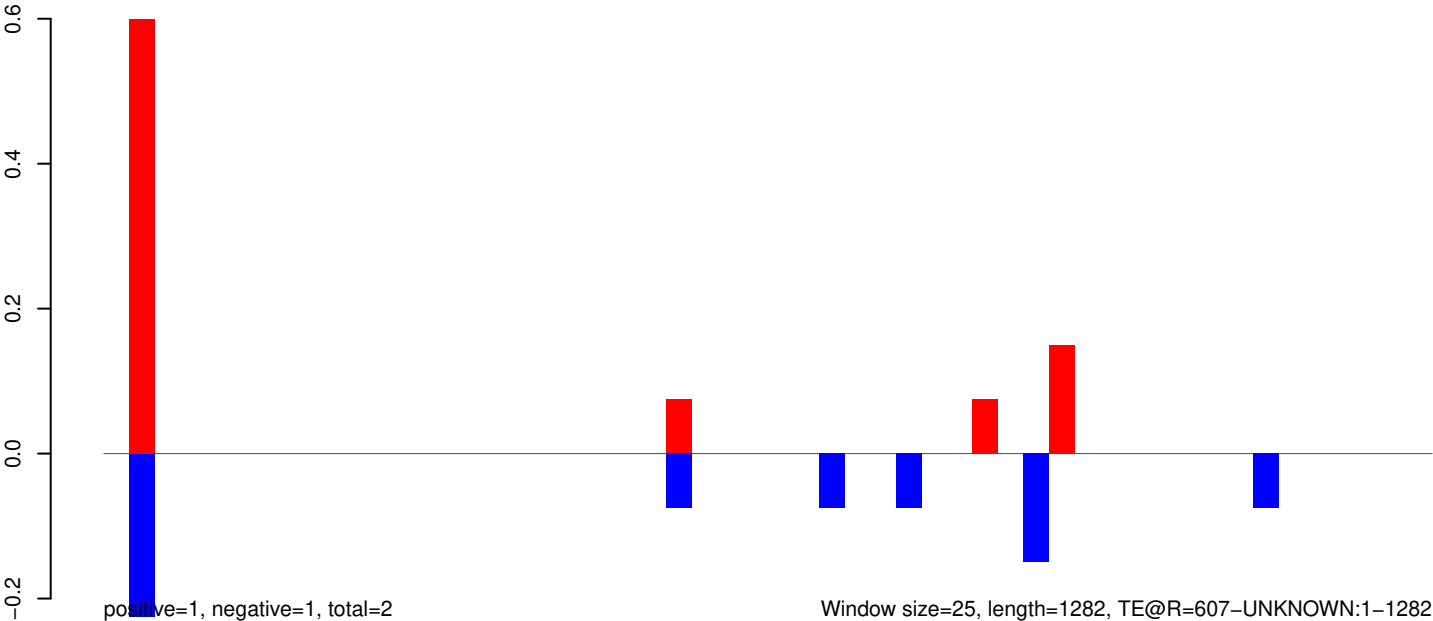
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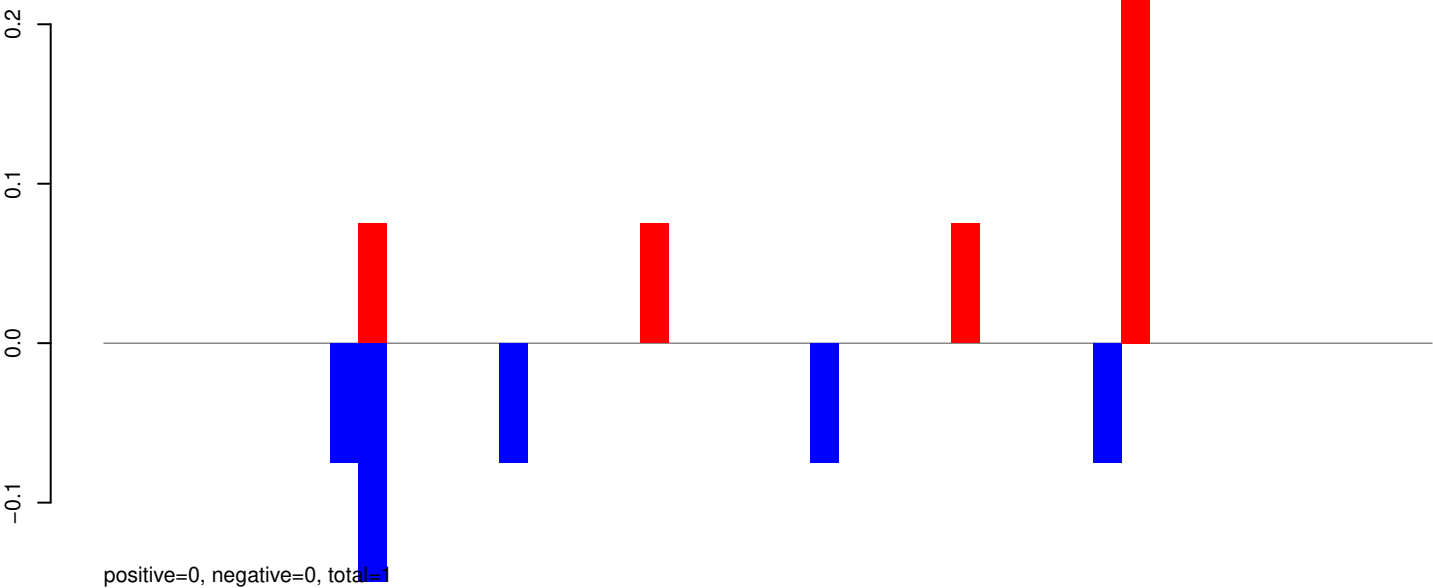
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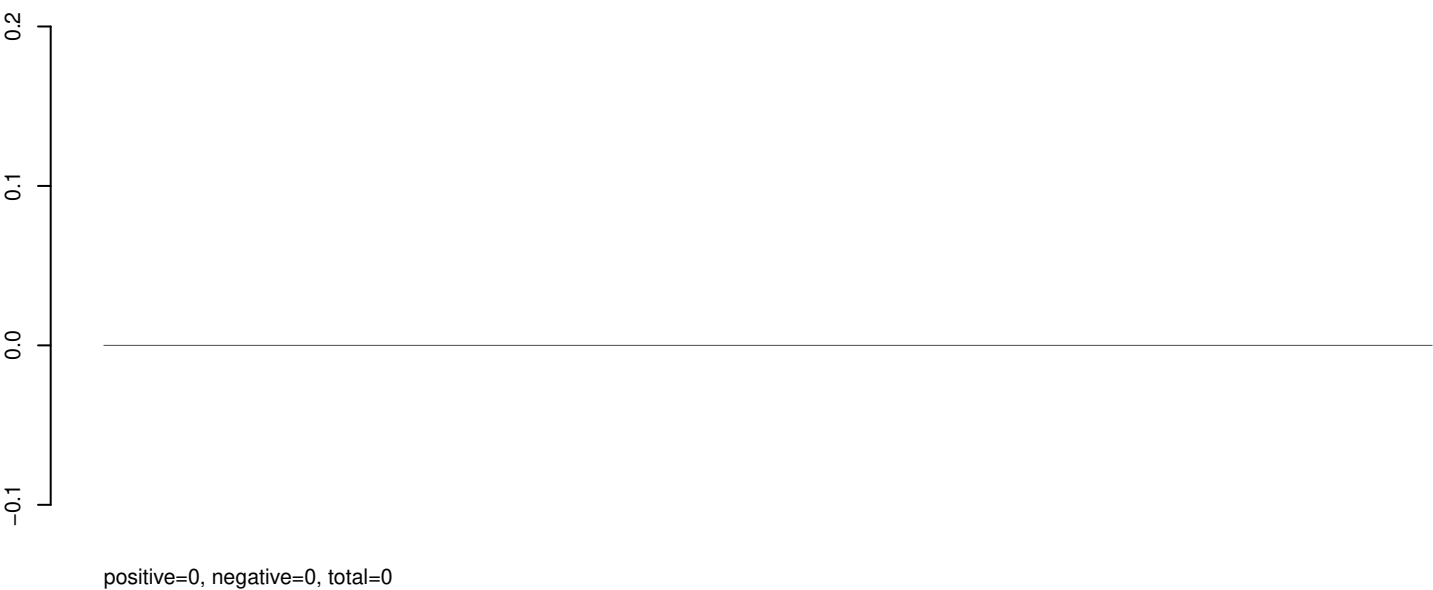
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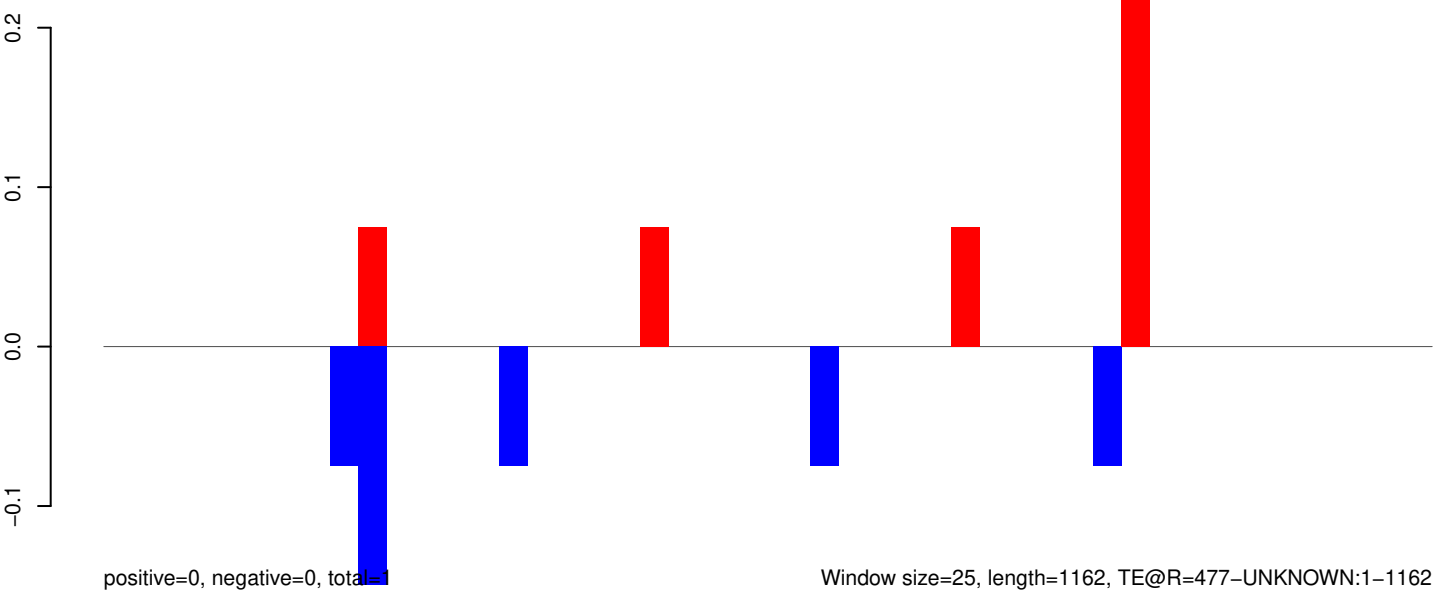
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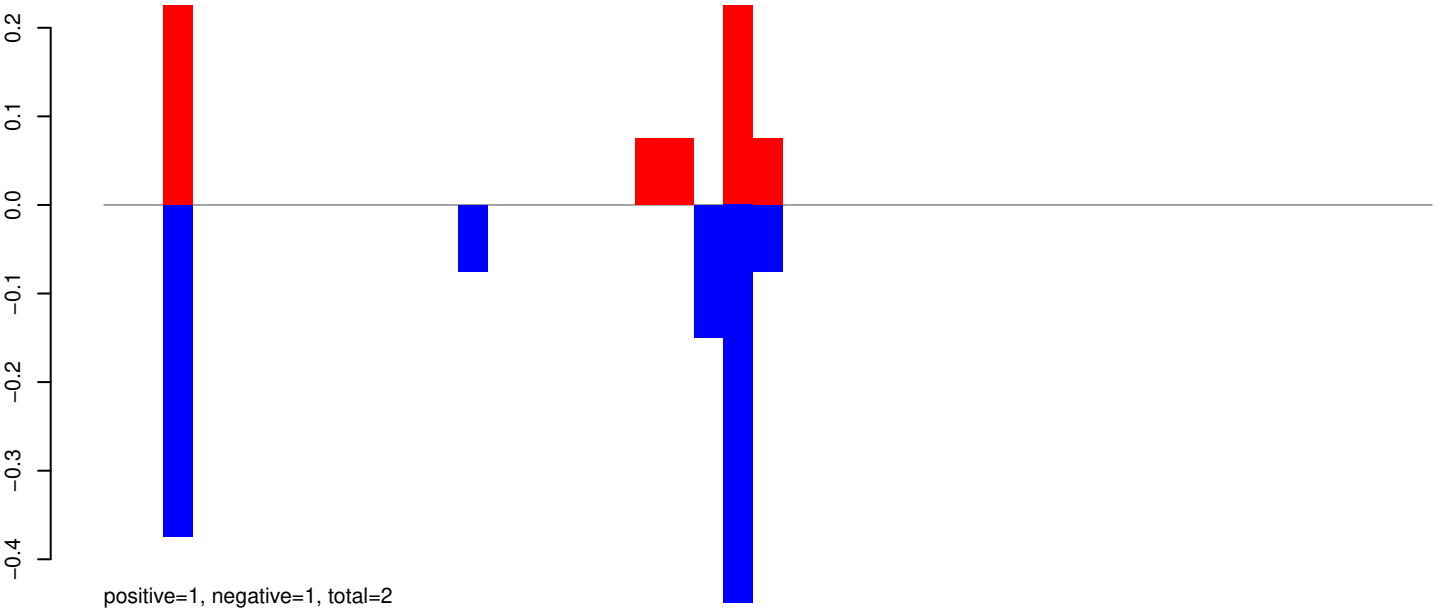


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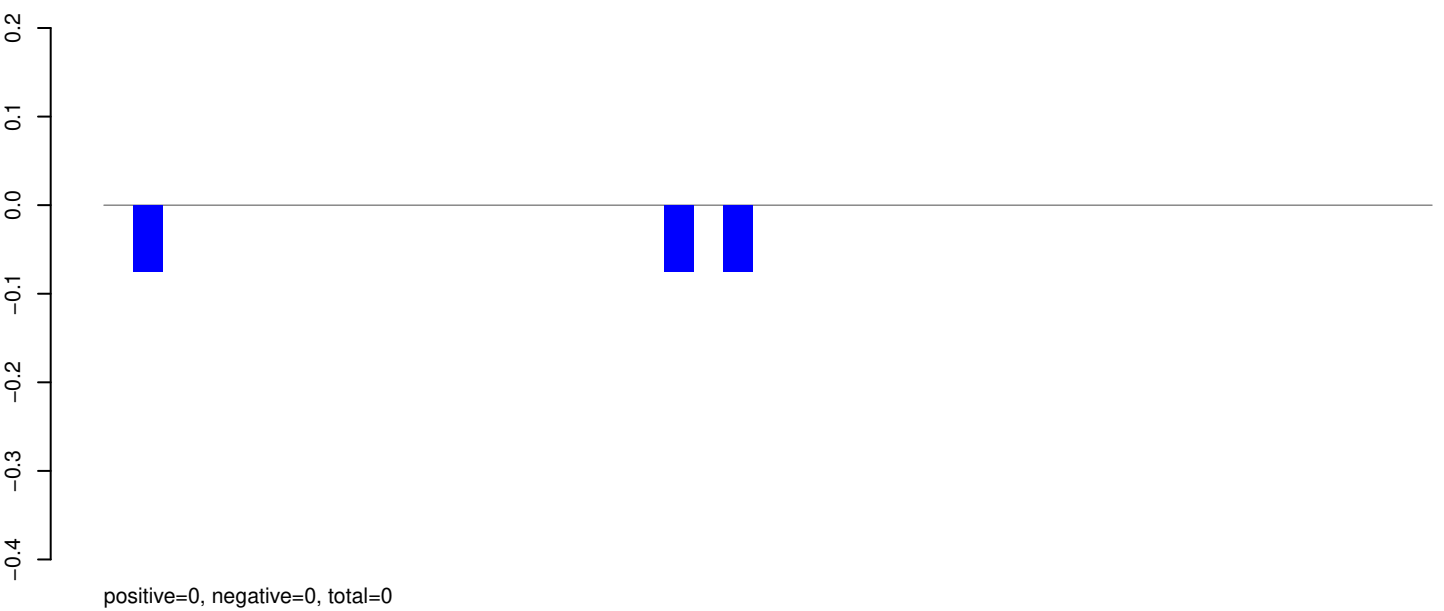


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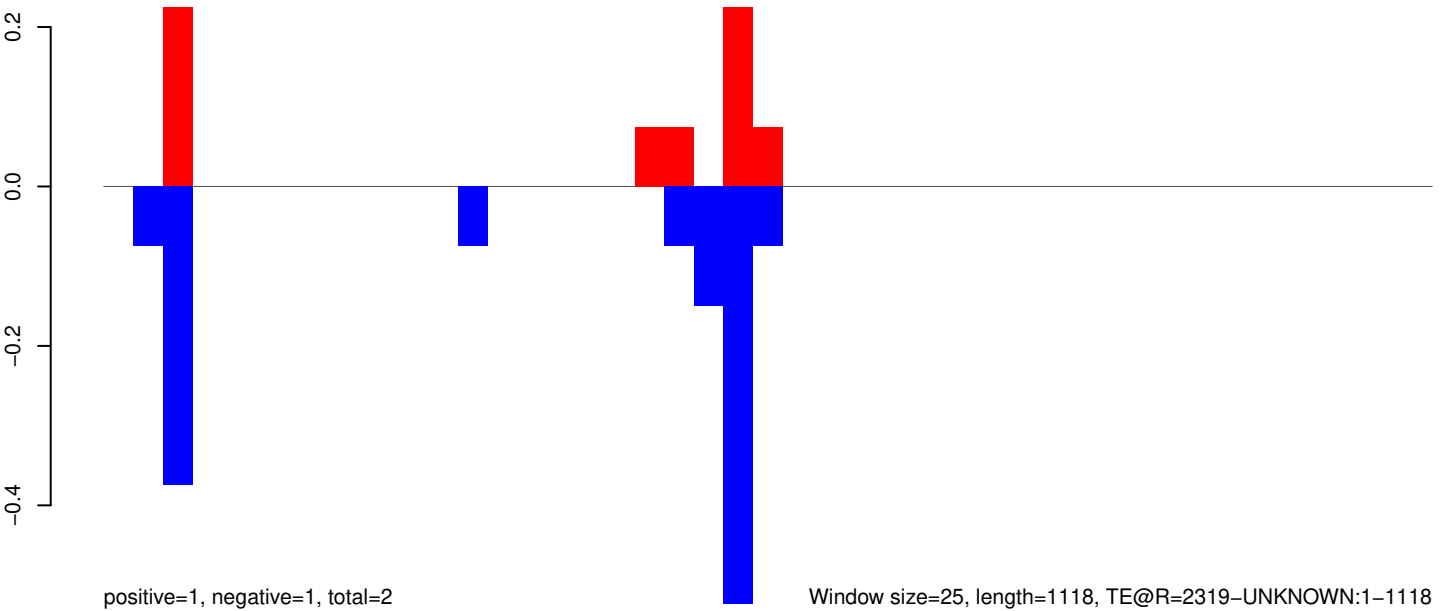
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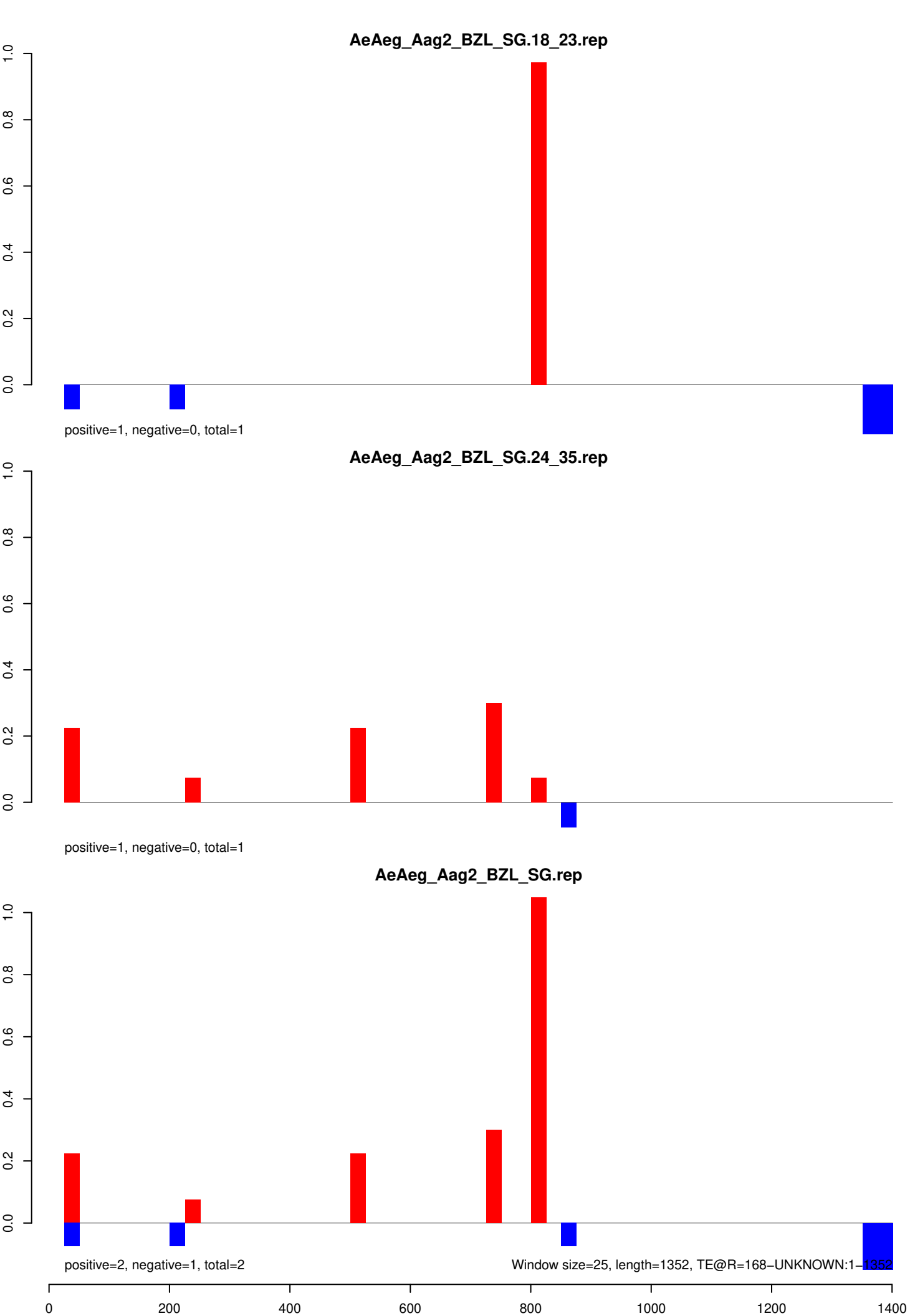


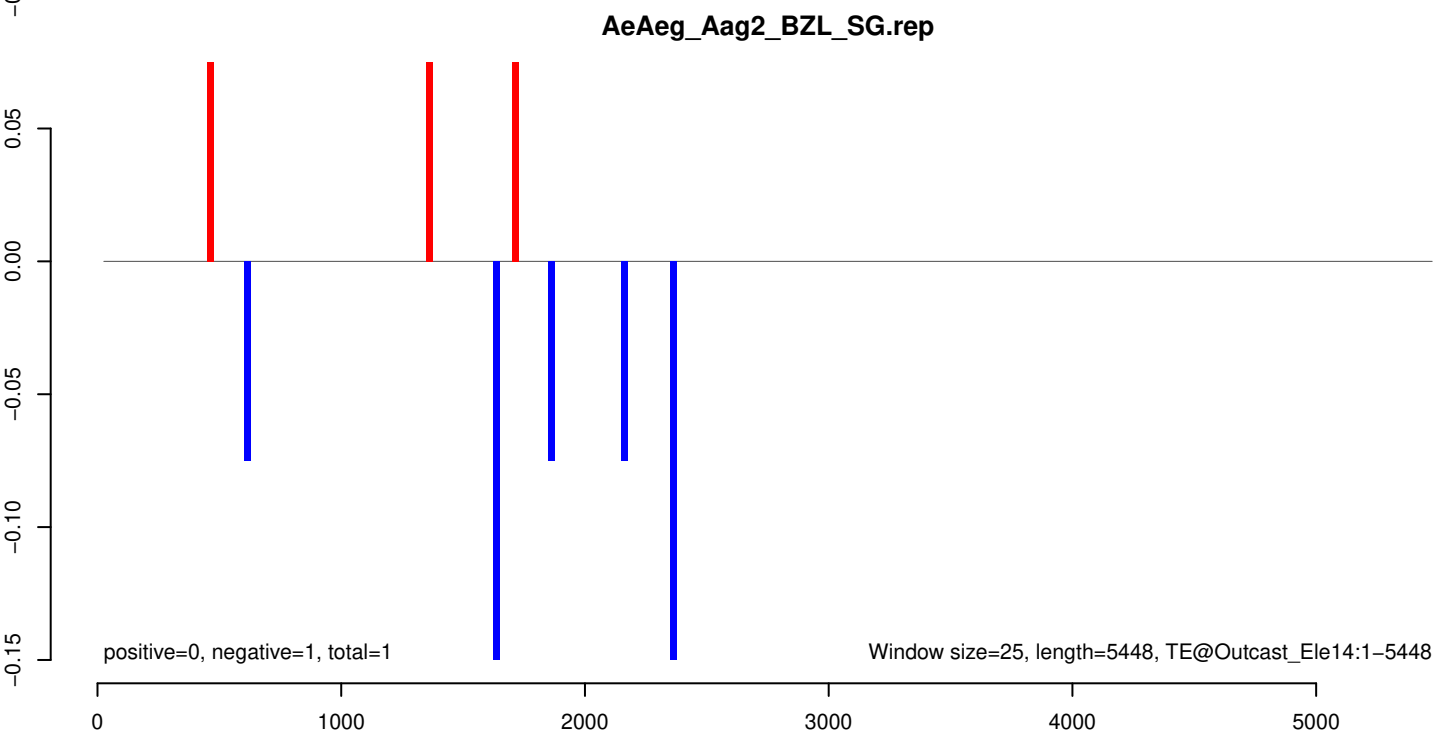
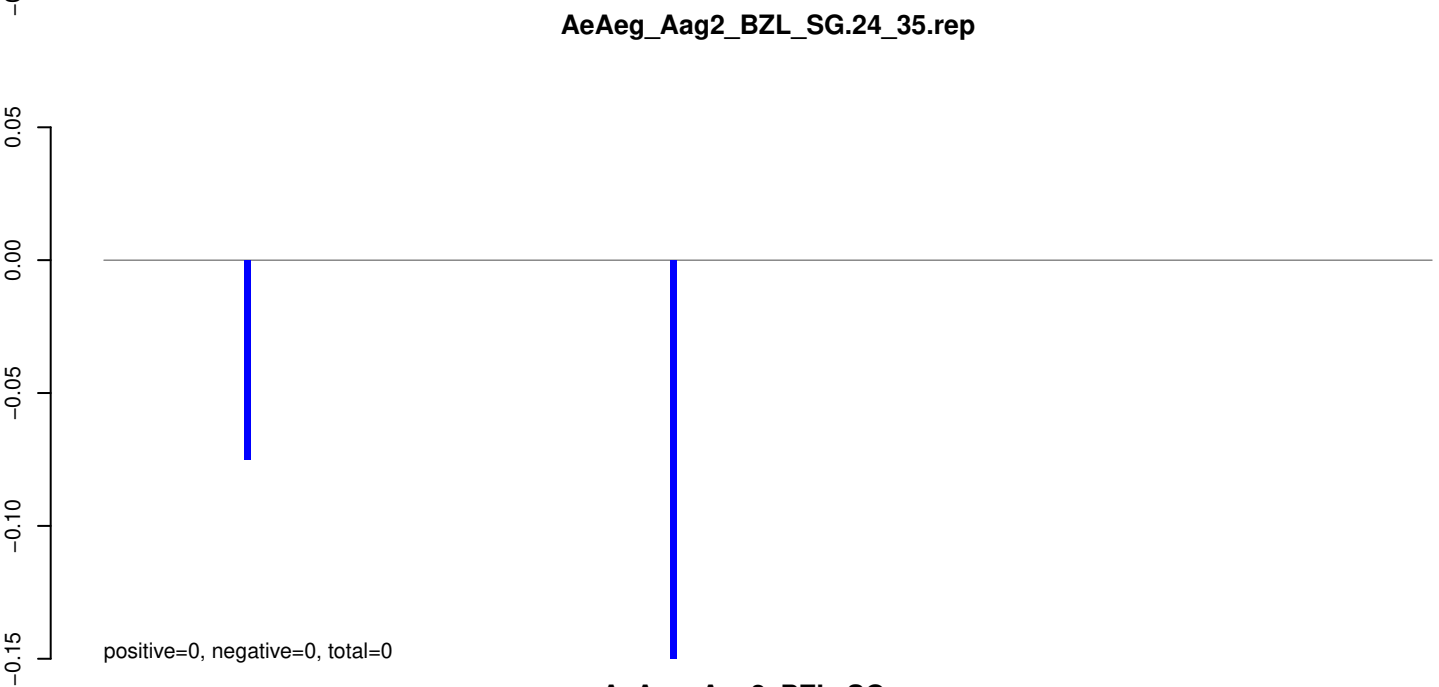
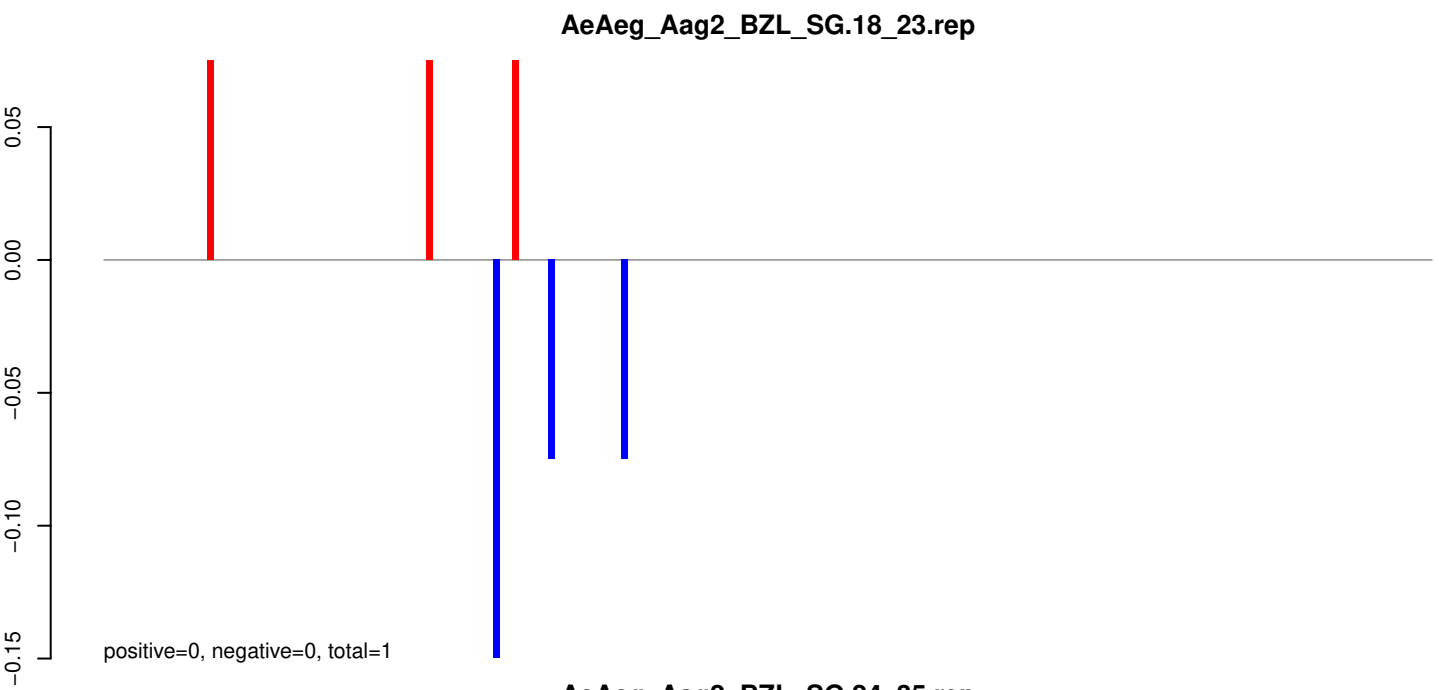
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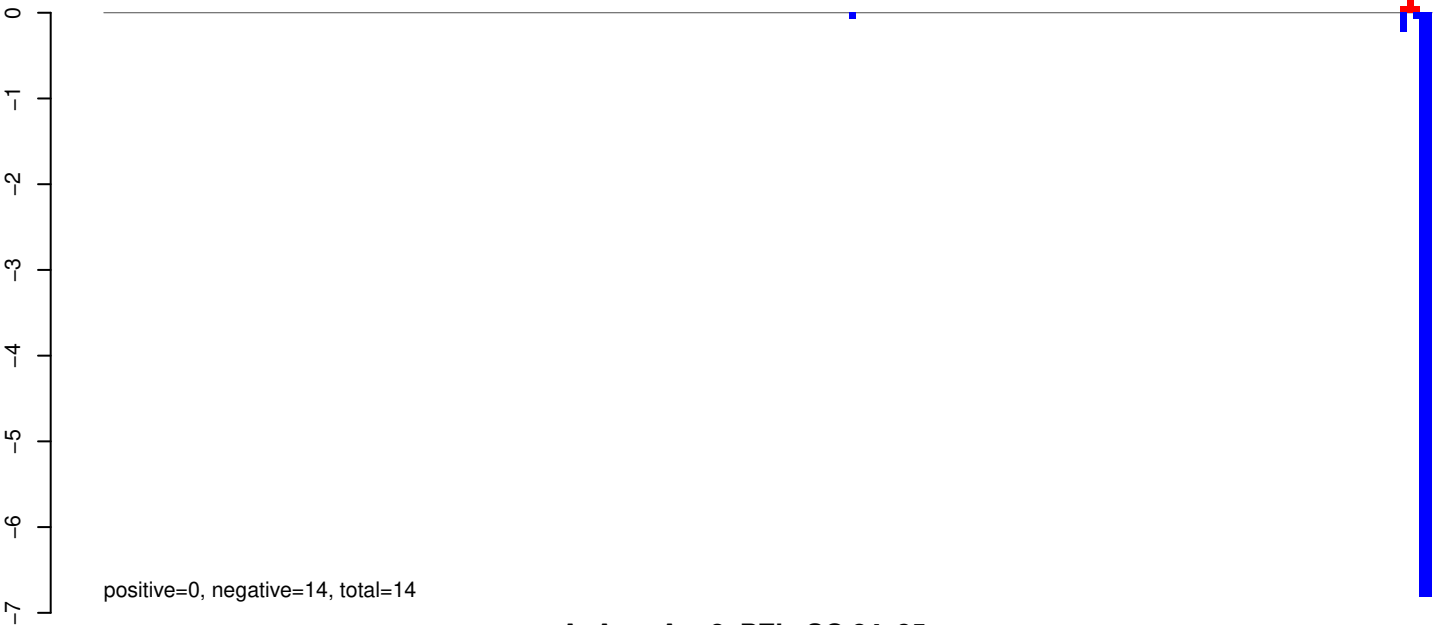
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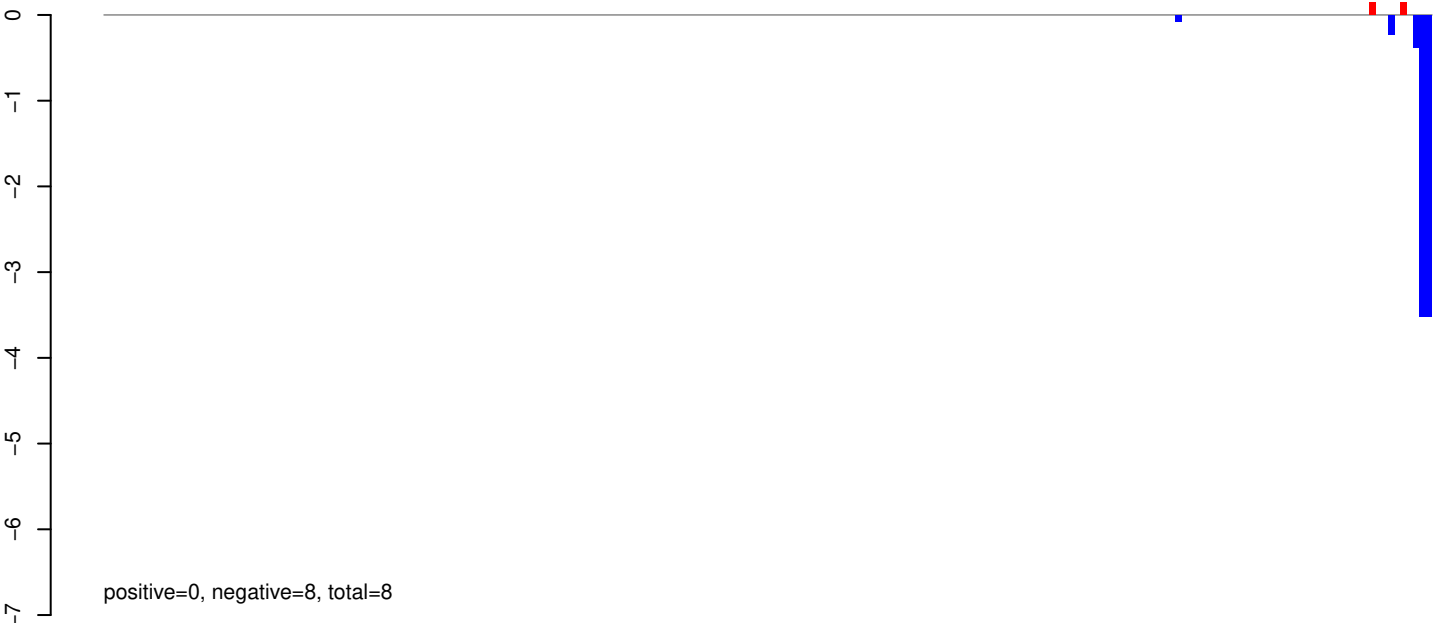




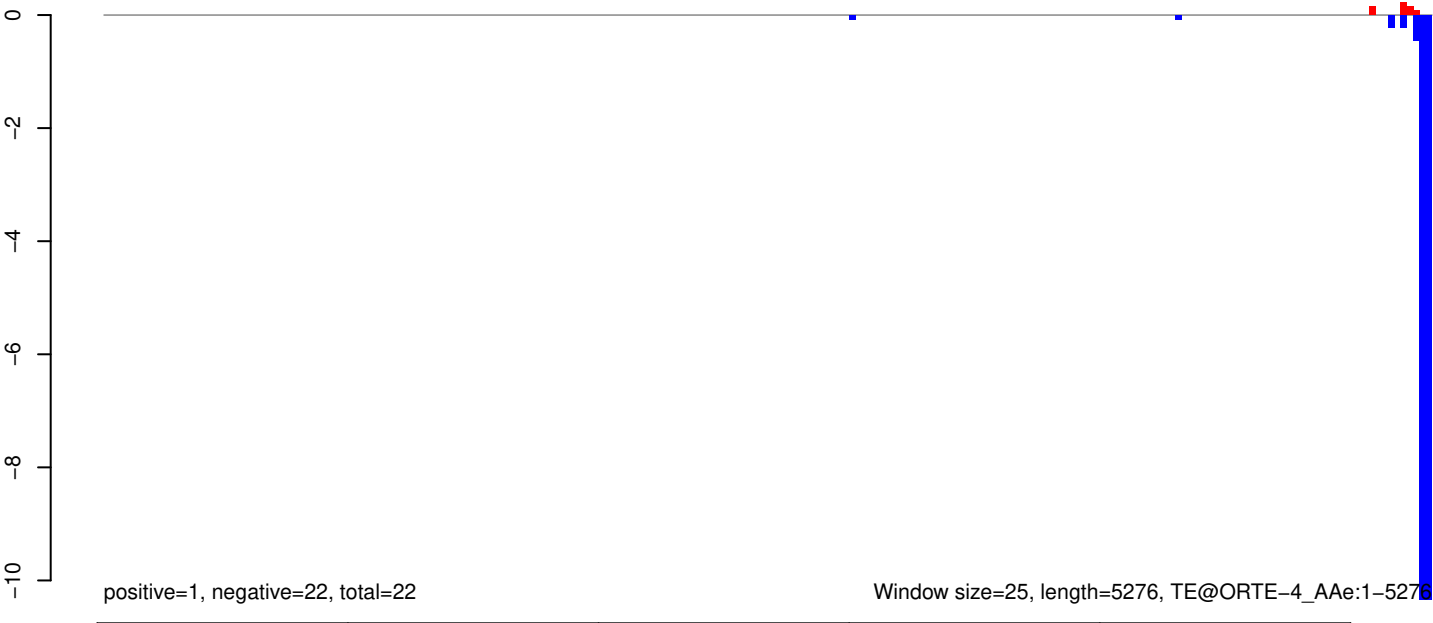
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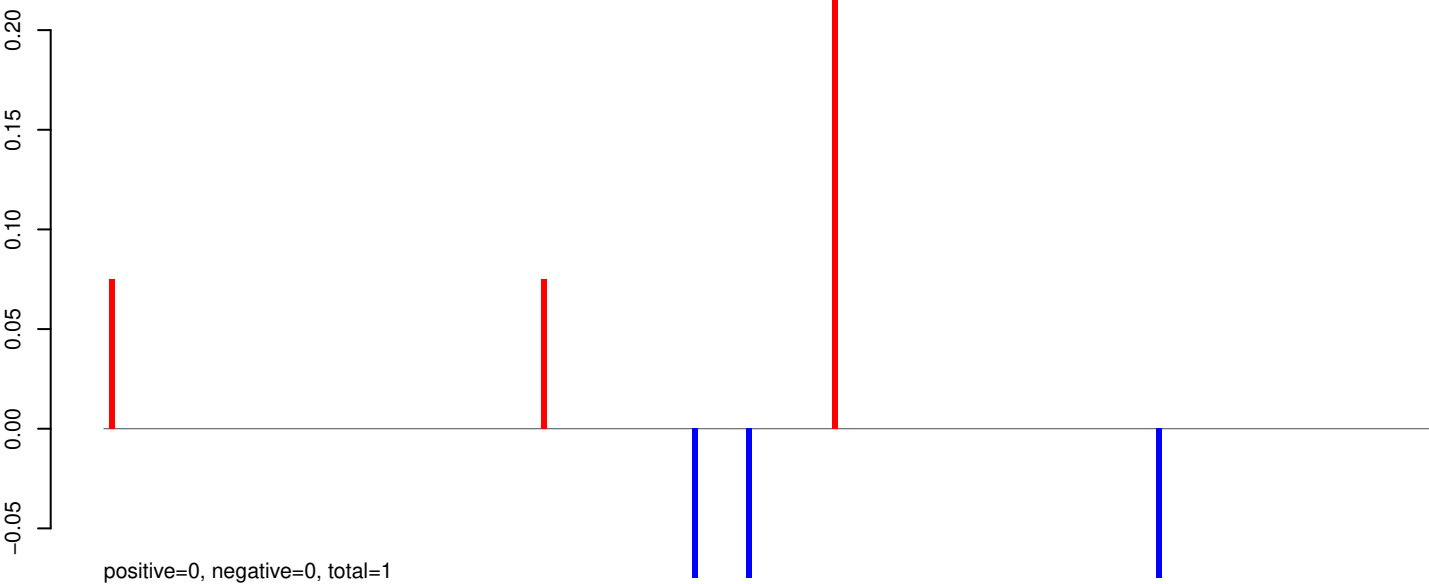
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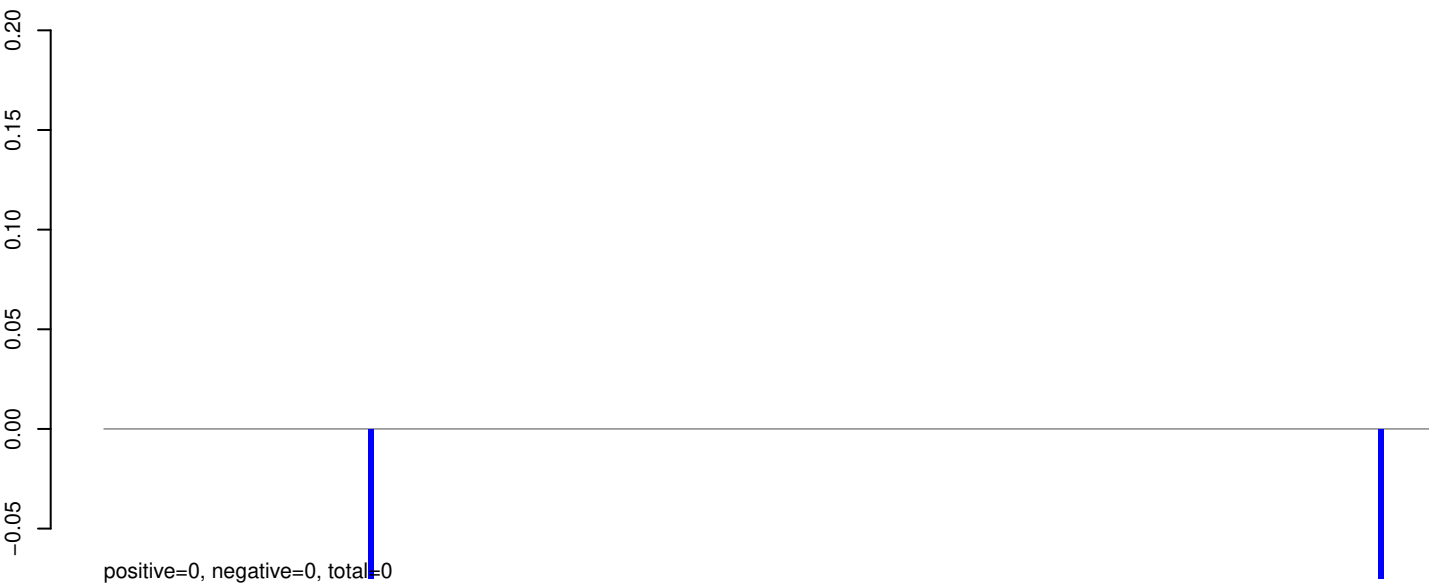
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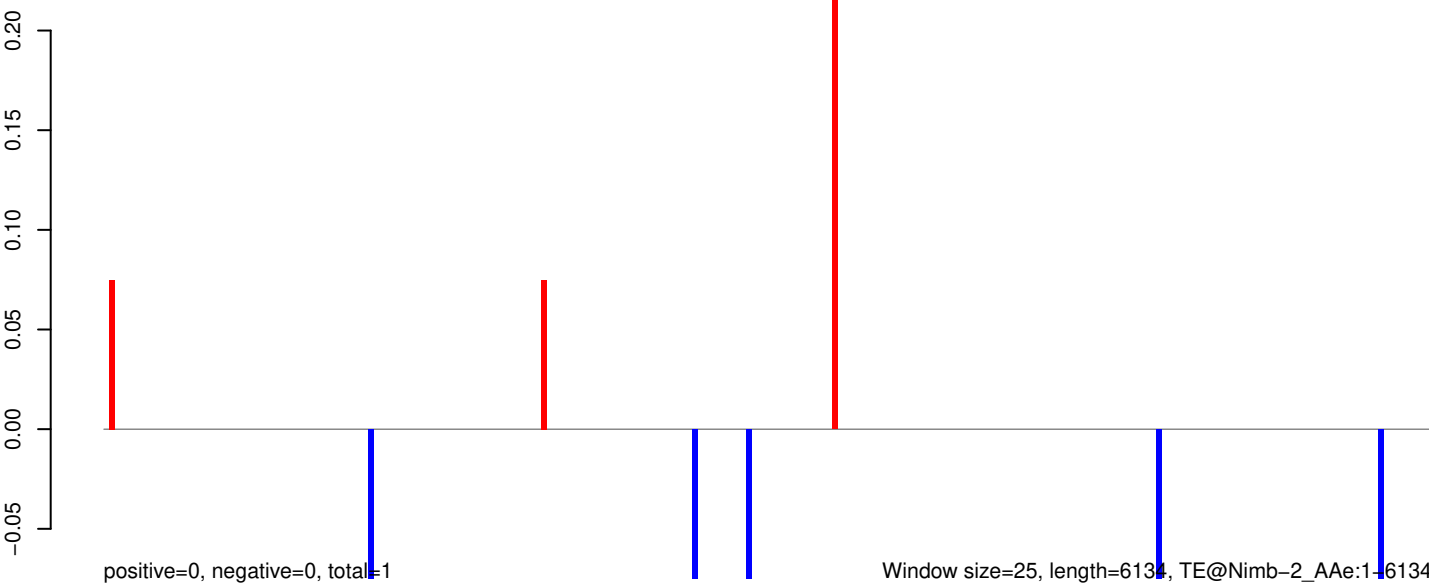
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AeAeg_Aag2_BZL_SG.24_35.rep

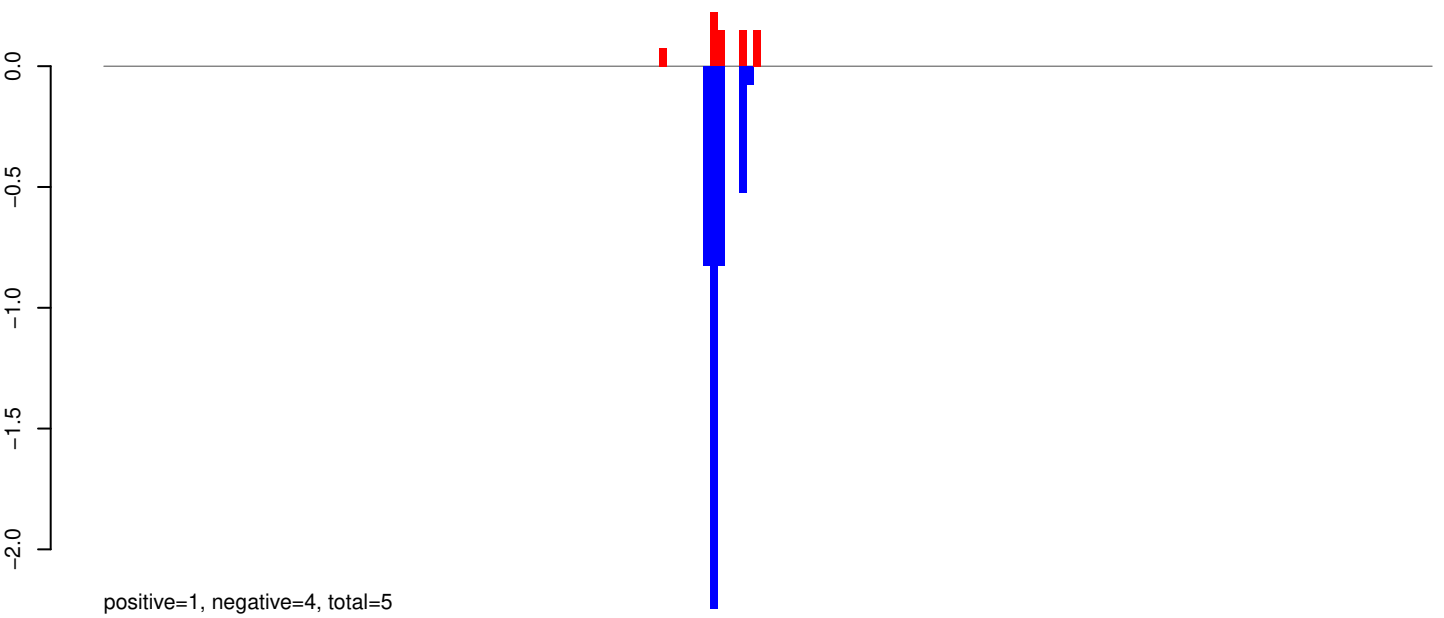


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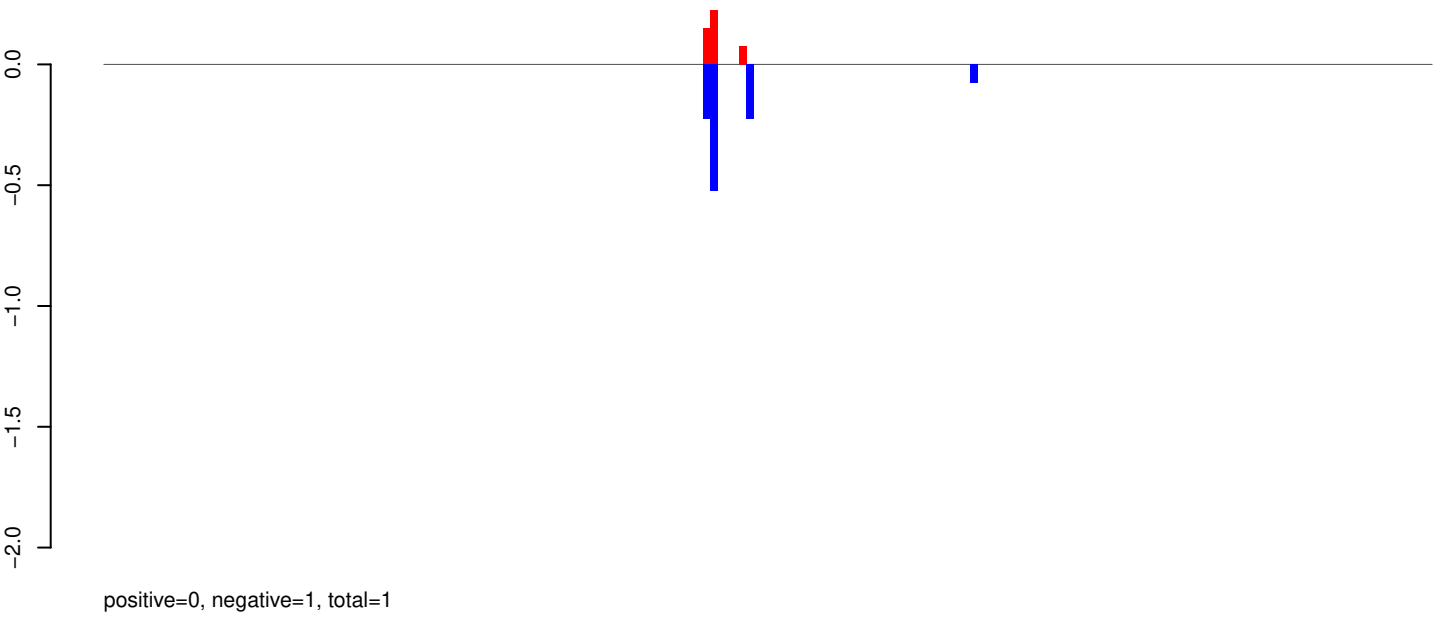


Window size=25, length=6134, TE@Nimb-2_AAe:1-6134

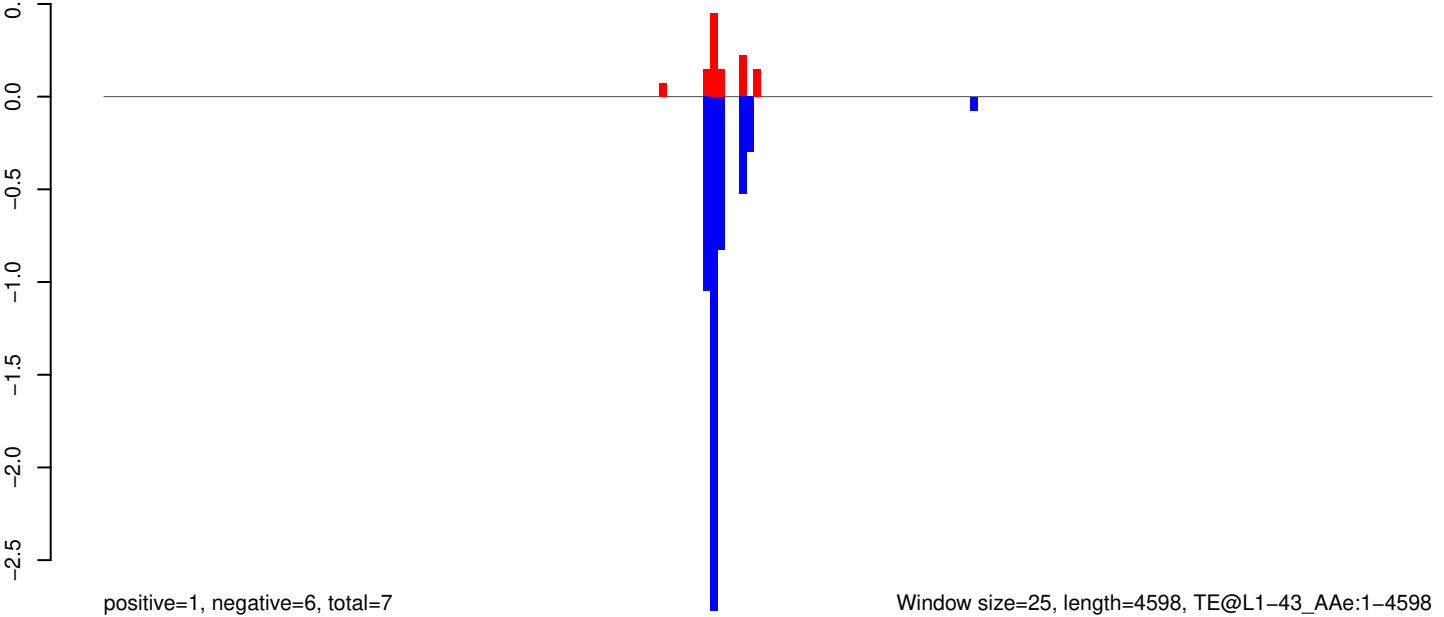
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

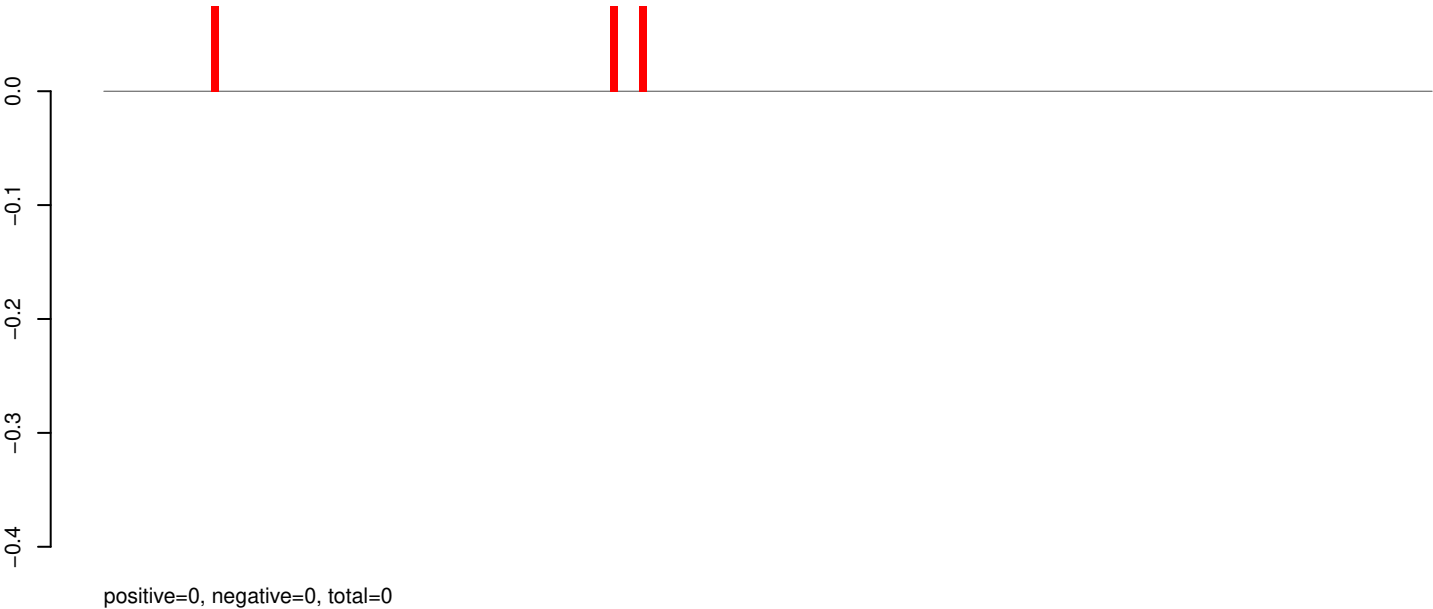


AeAeg_Aag2_BZL_SG.rep

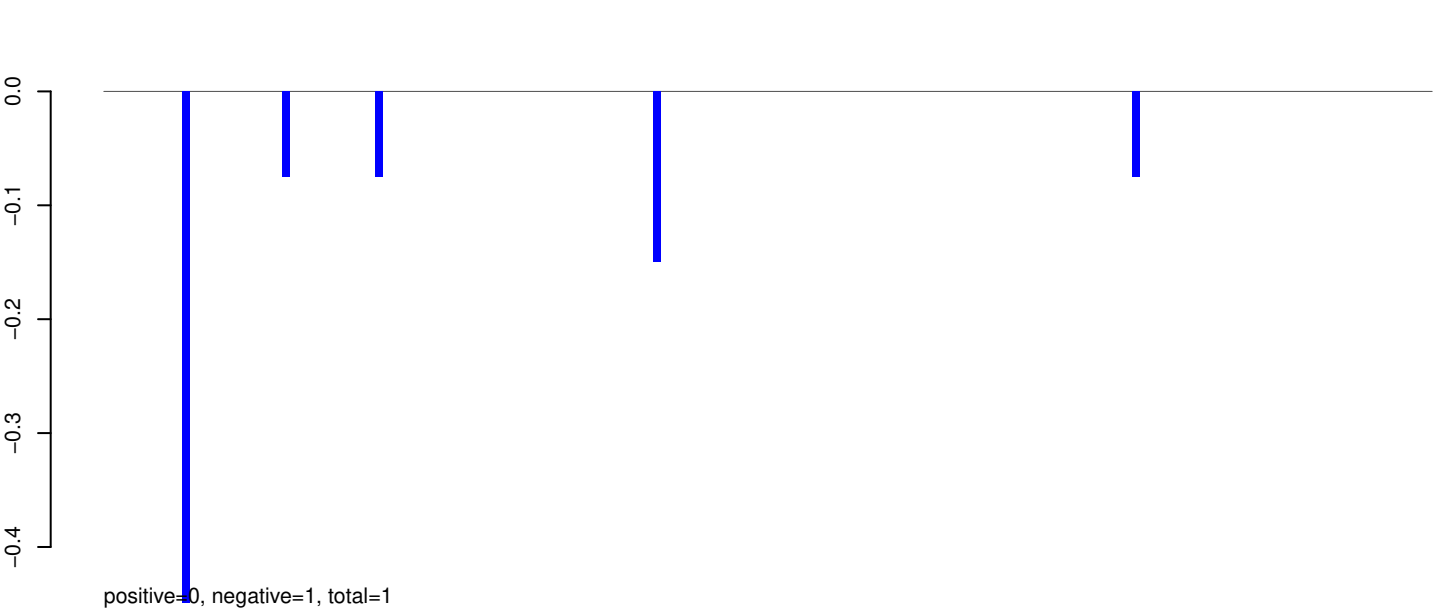


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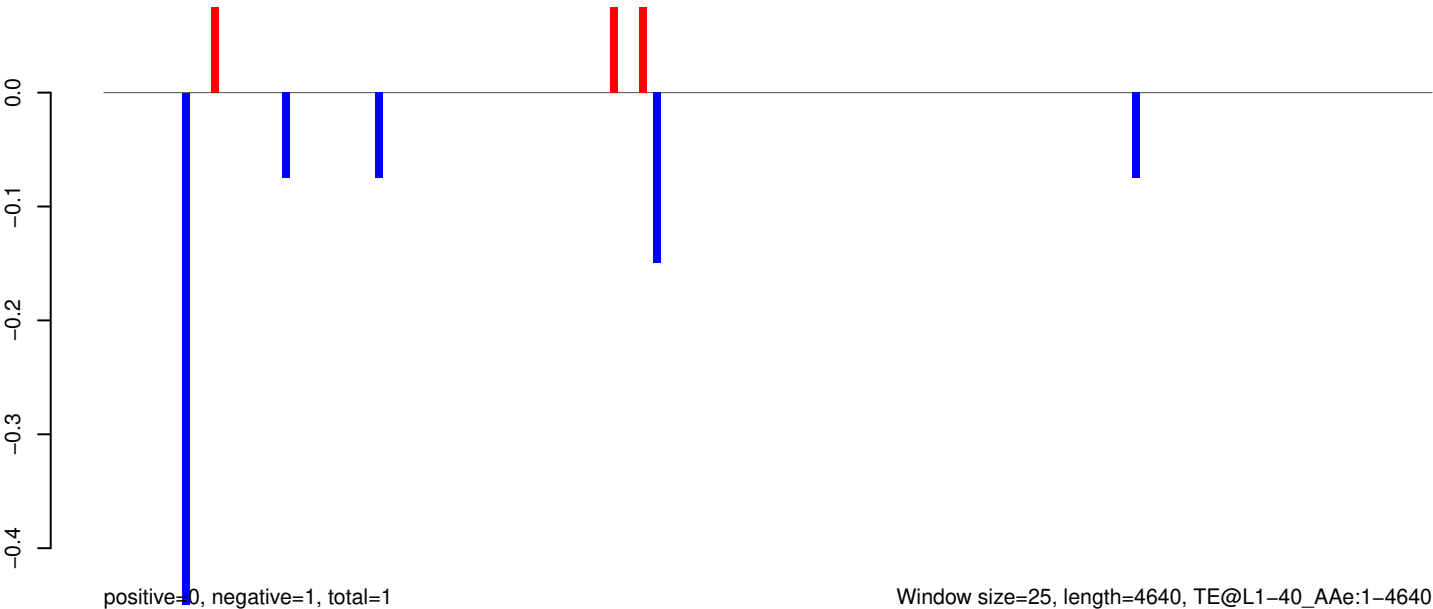
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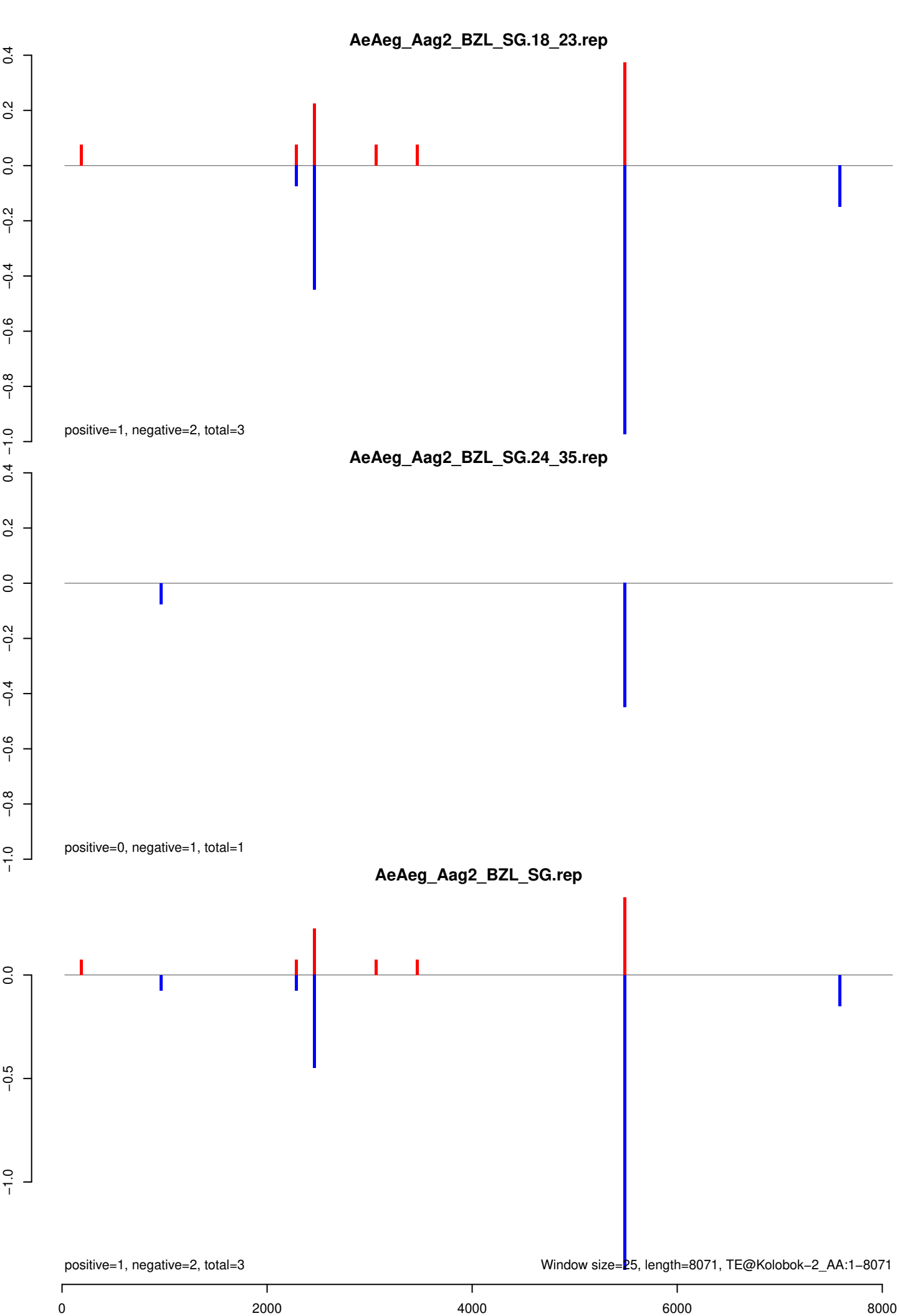


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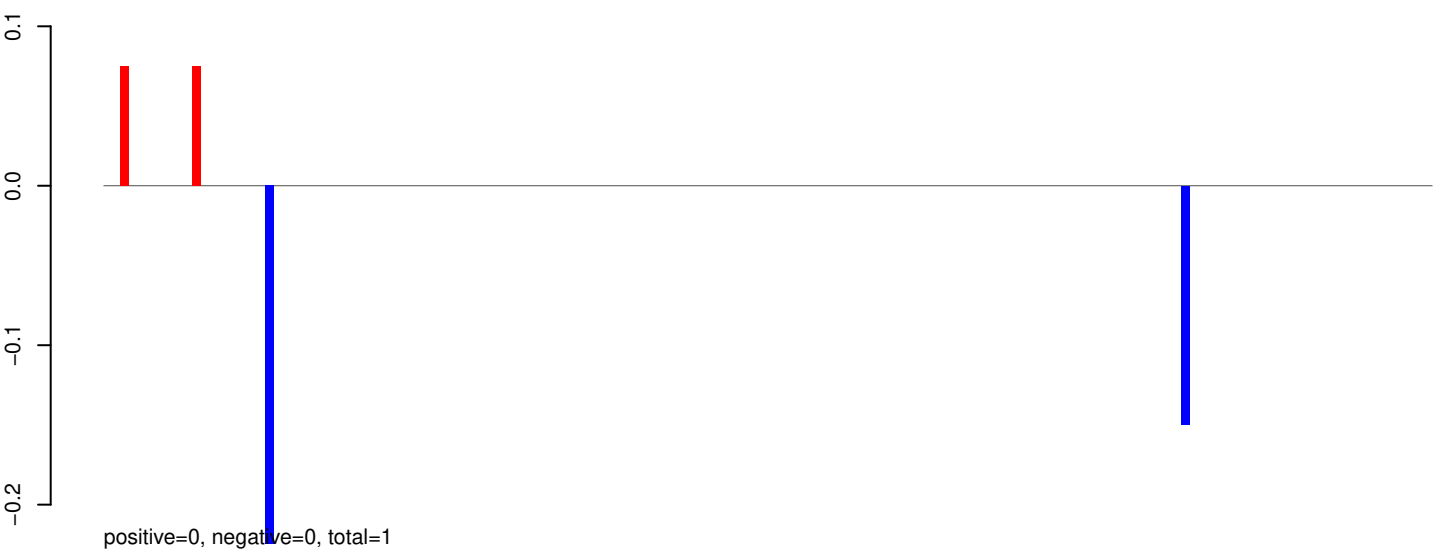


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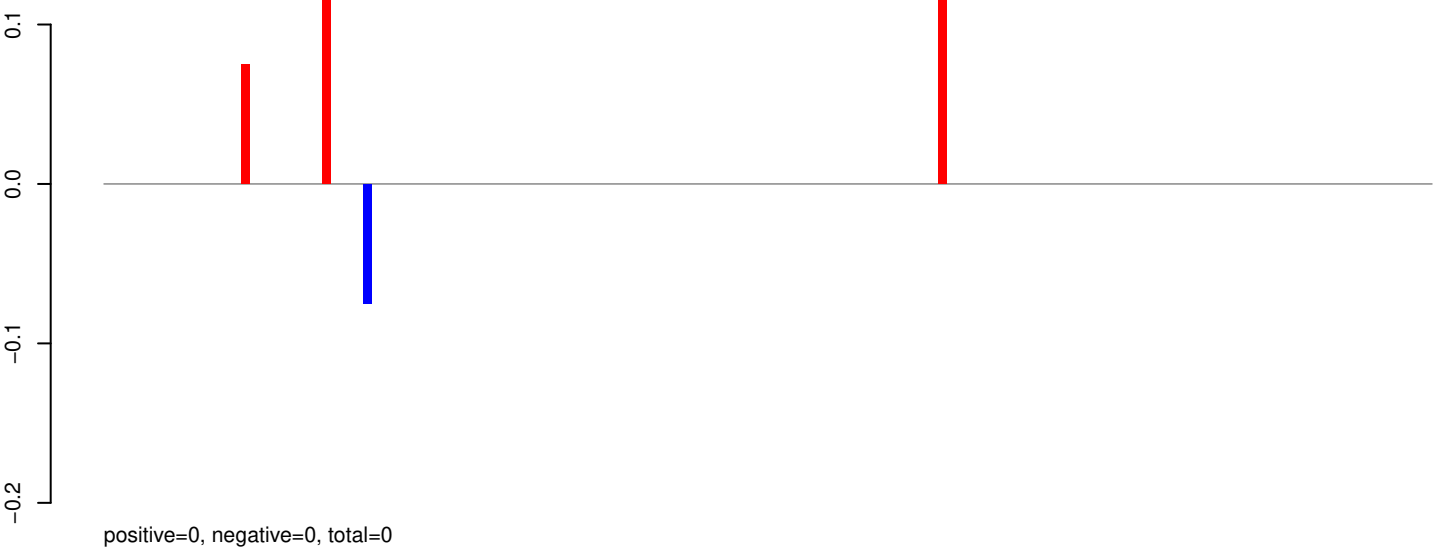




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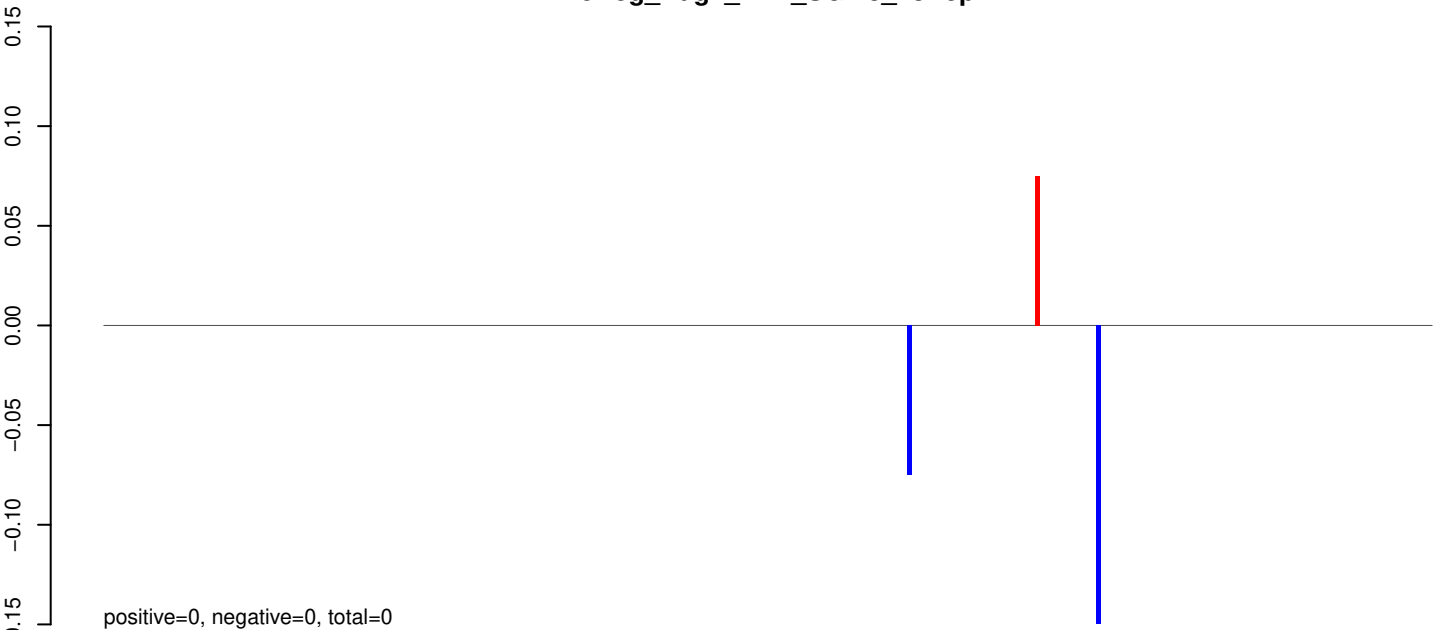
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AeAeg_Aag2_BZL_SG.rep



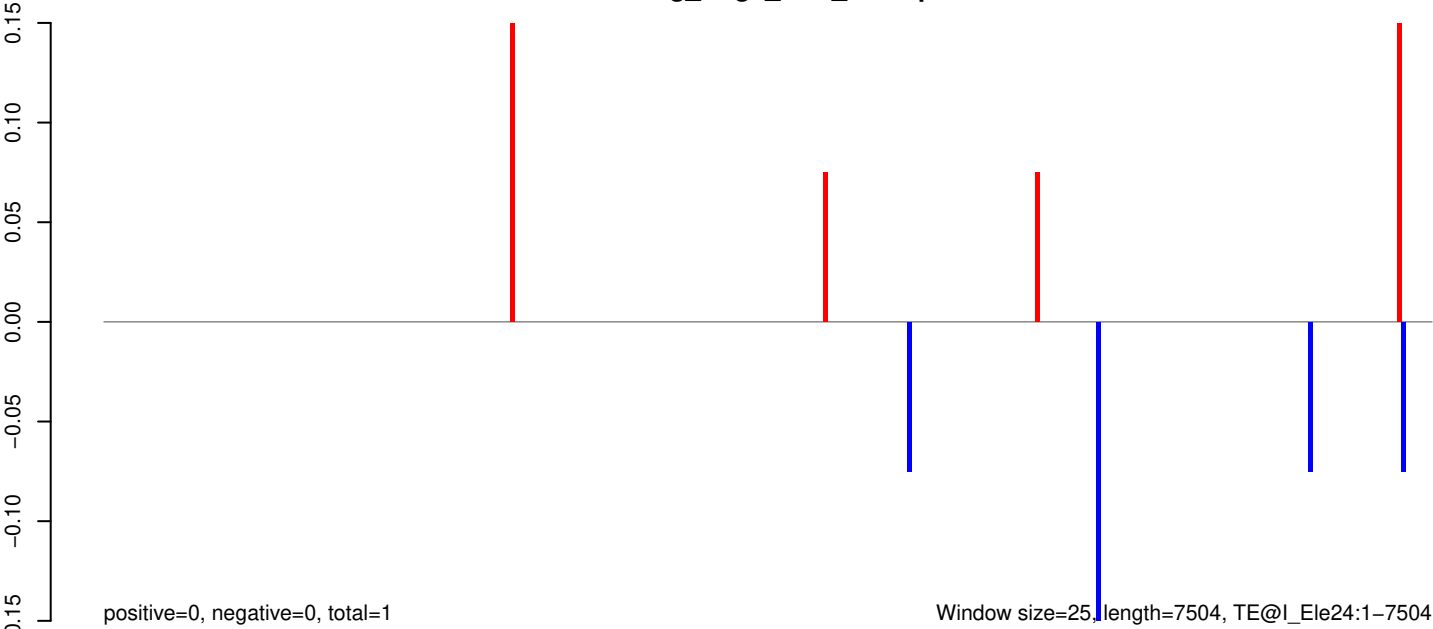
AeAeg_Aag2_BZL_SG.18_23.rep



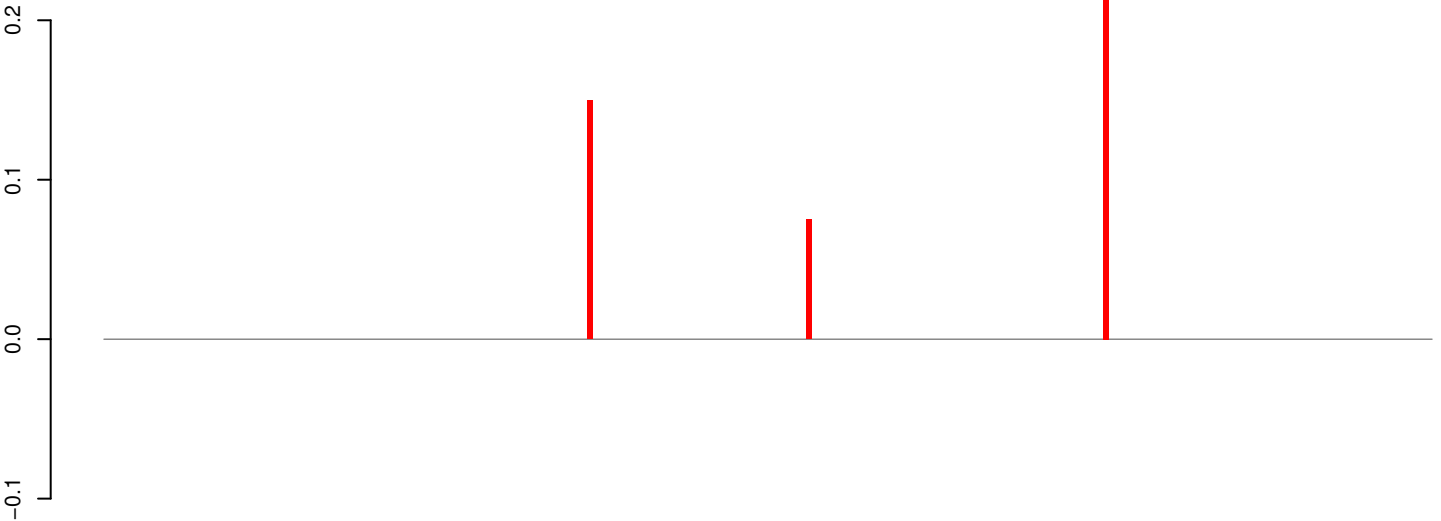
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AeAeg_Aag2_BZL_SG.rep

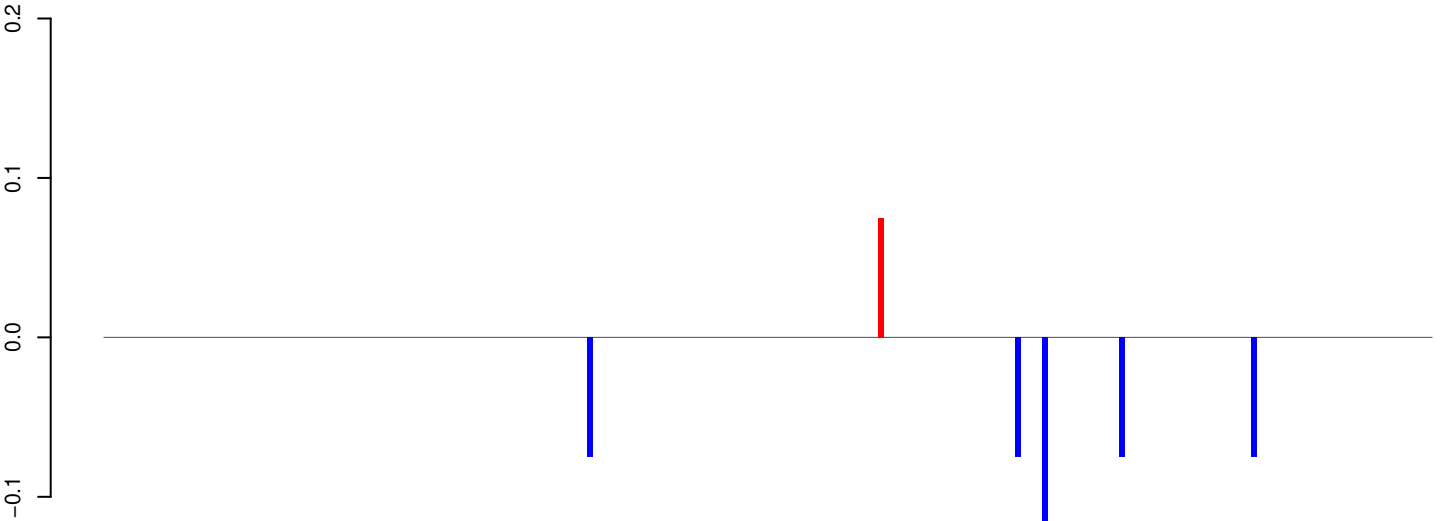


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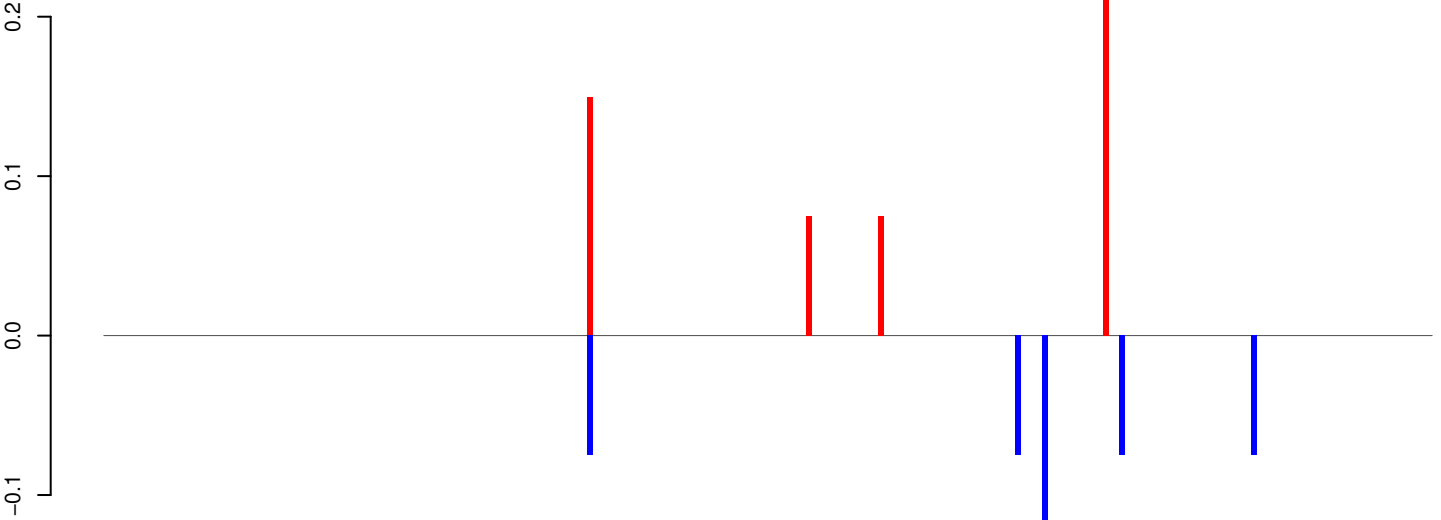
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AeAeg_Aag2_BZL_SG.24_35.rep



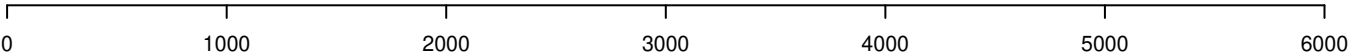
positive=0, negative=0, total=1

AeAeg_Aag2_BZL_SG.rep

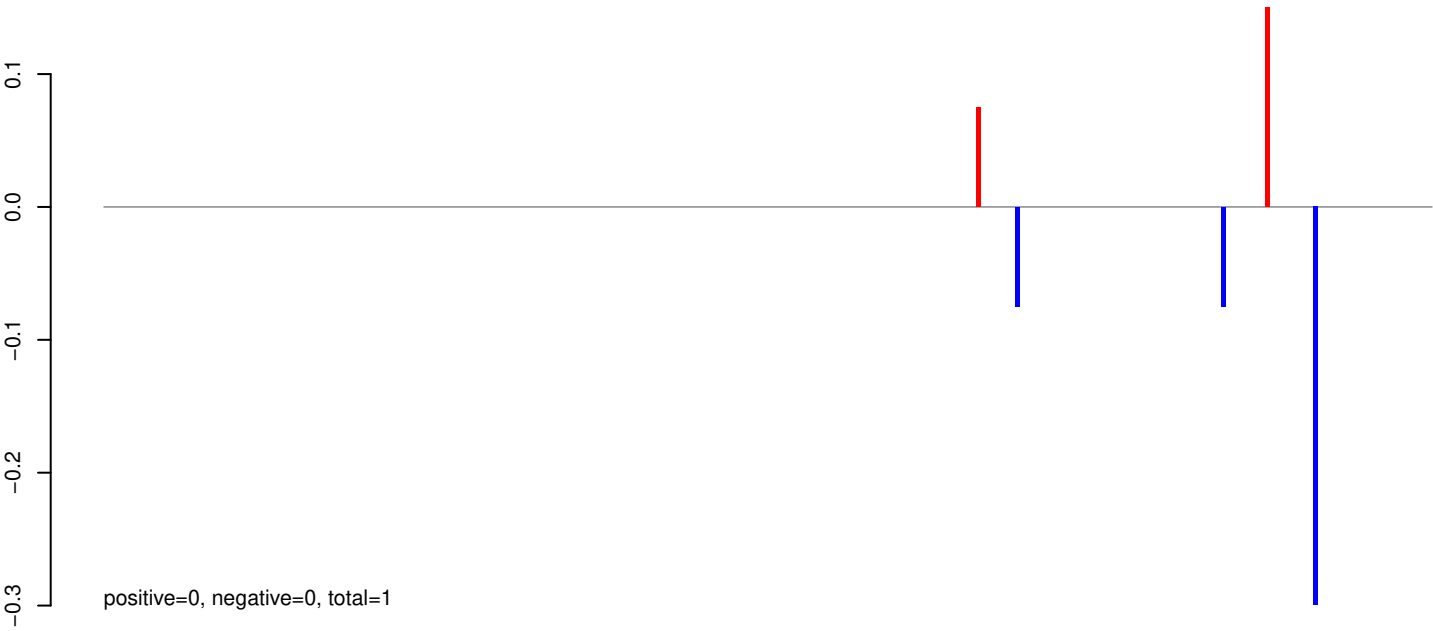


positive=1, negative=0, total=1

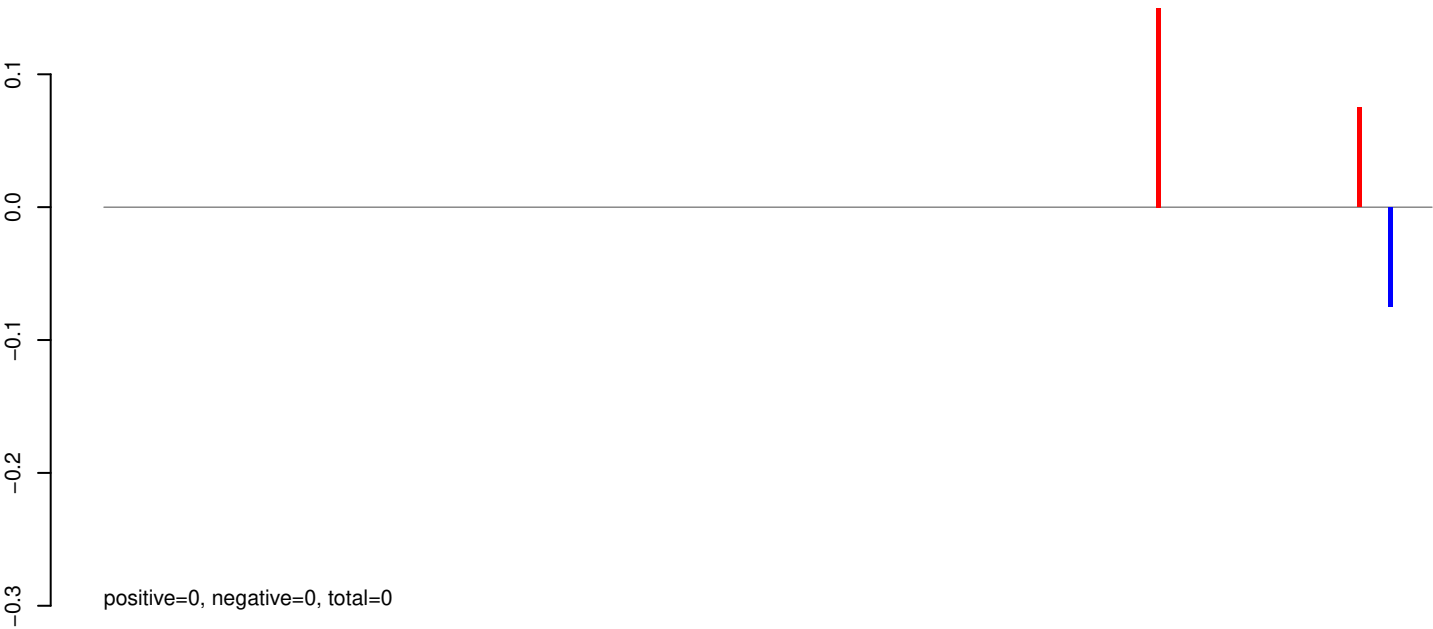
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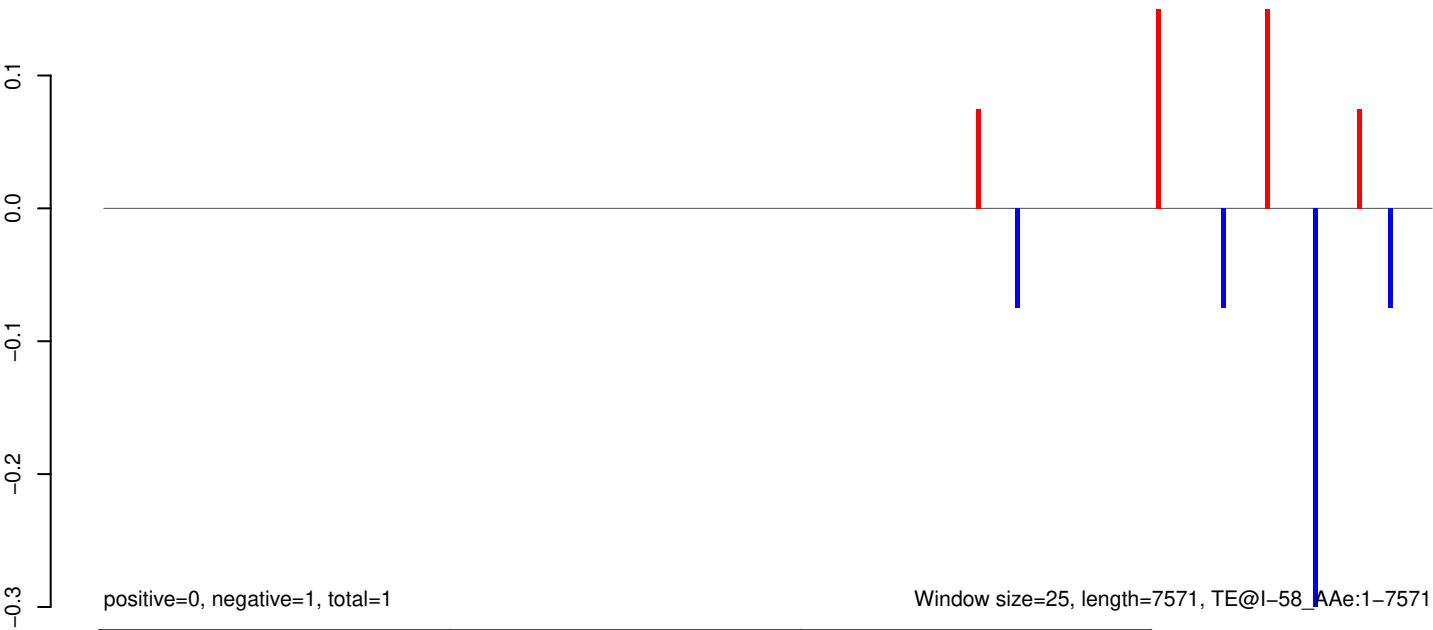
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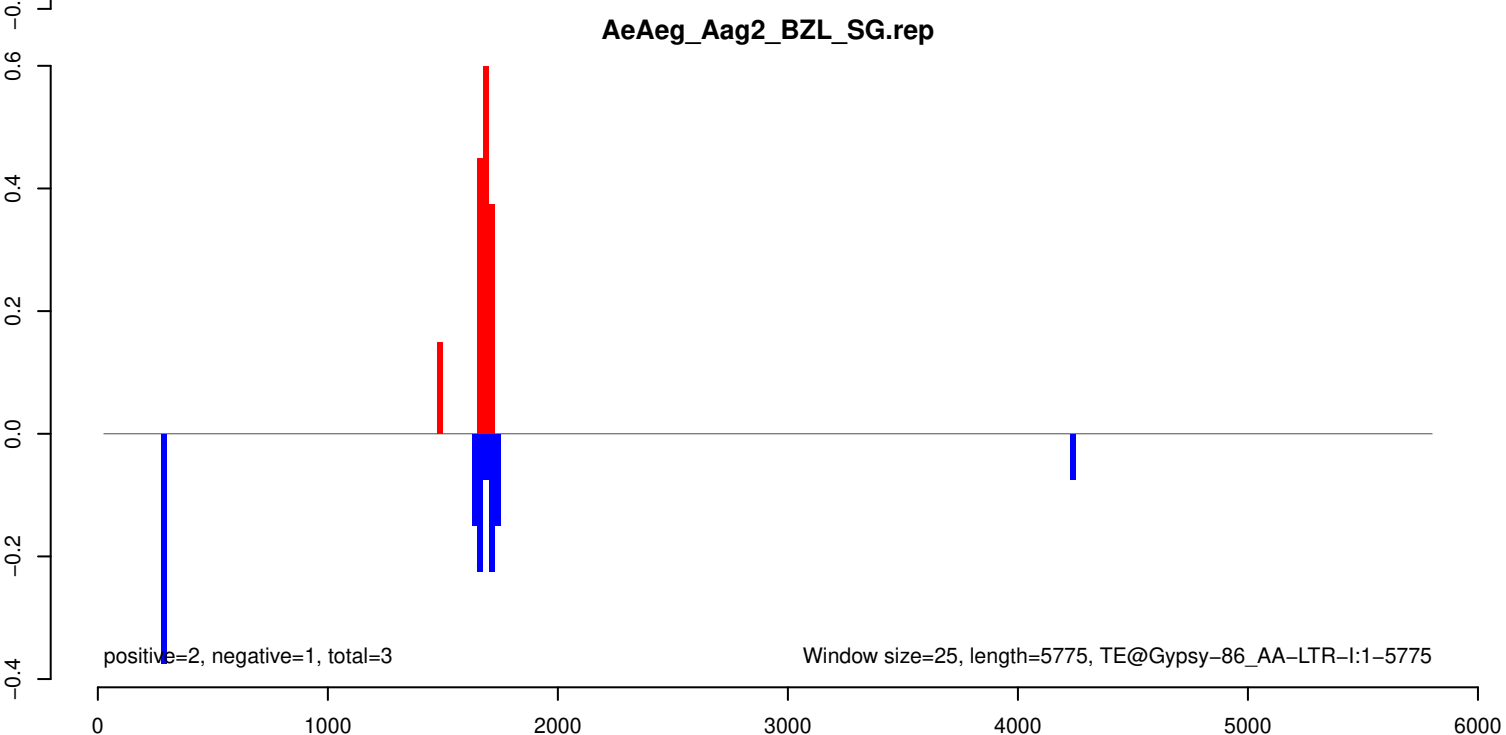
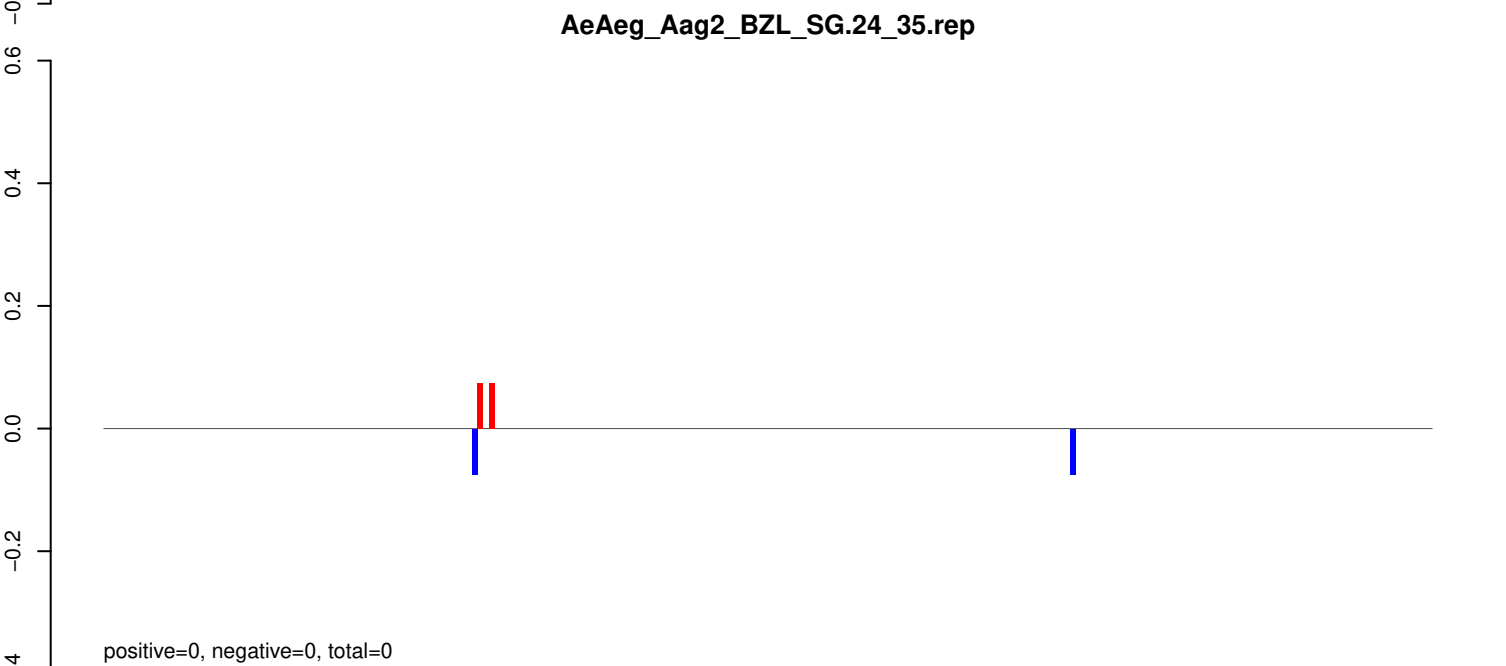
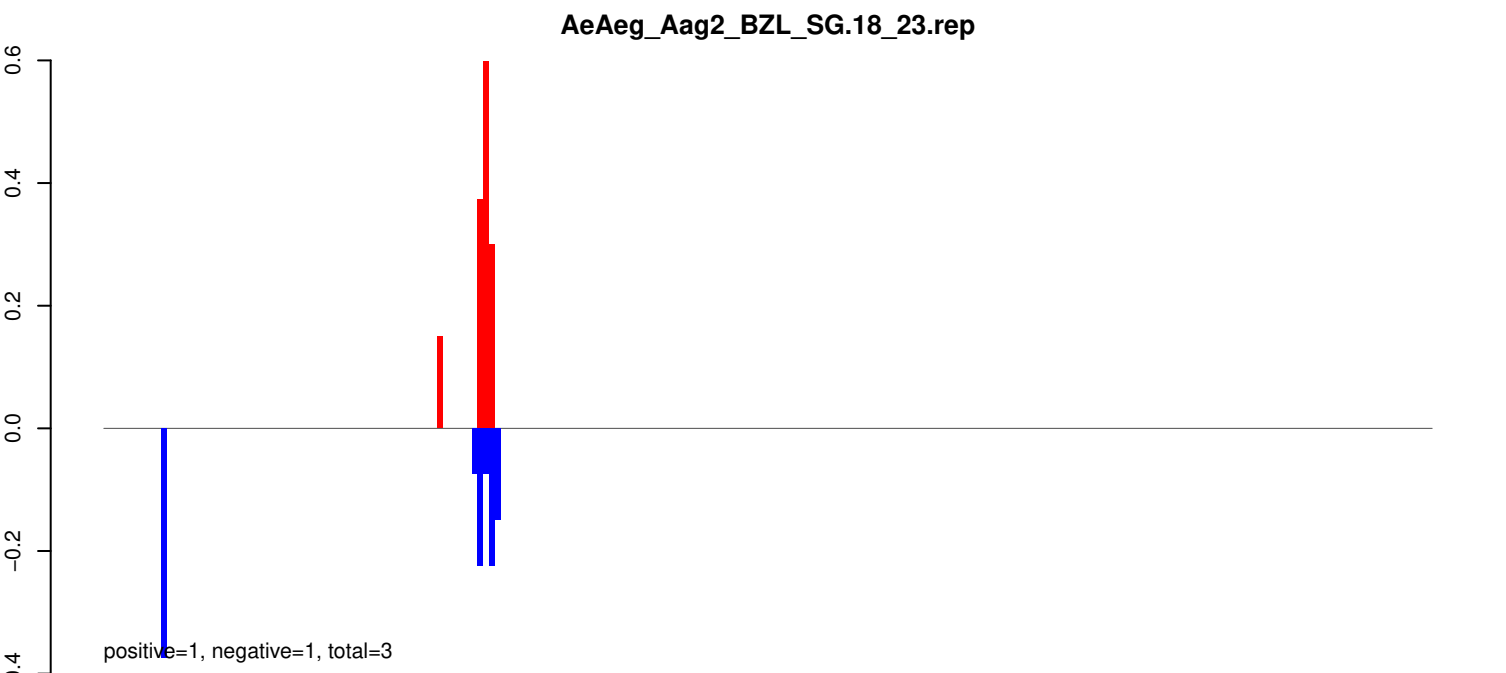


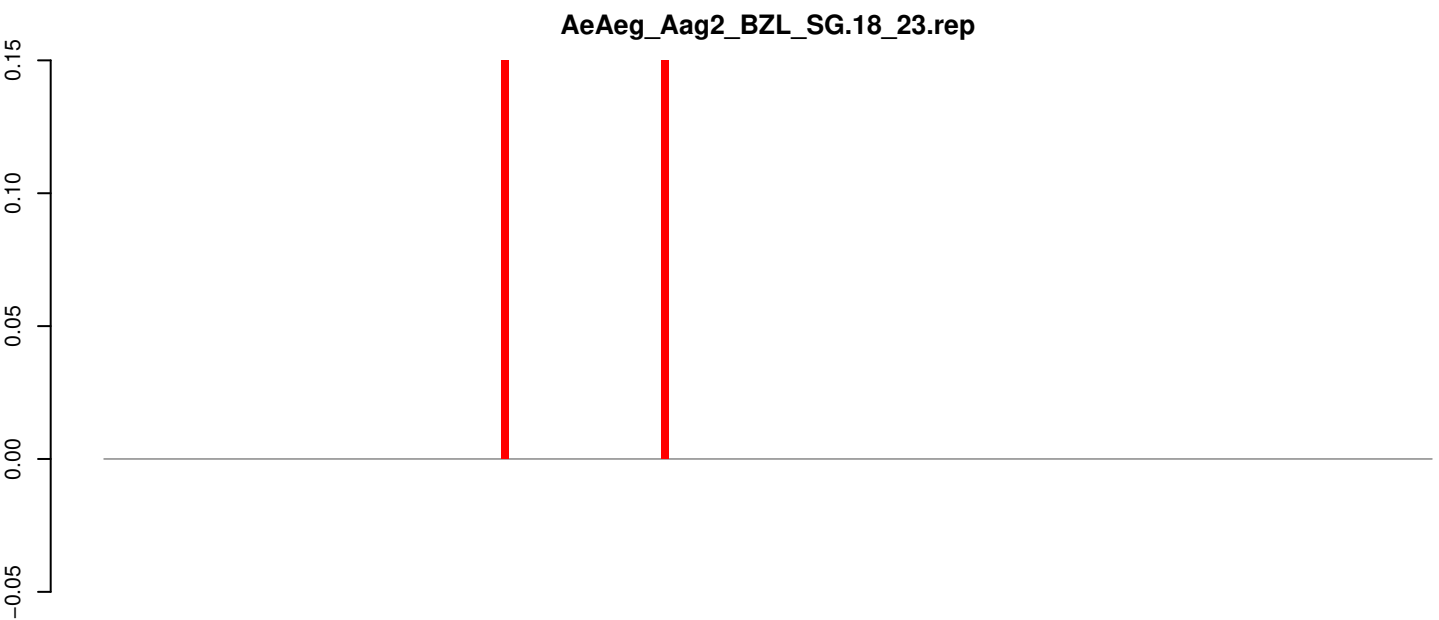
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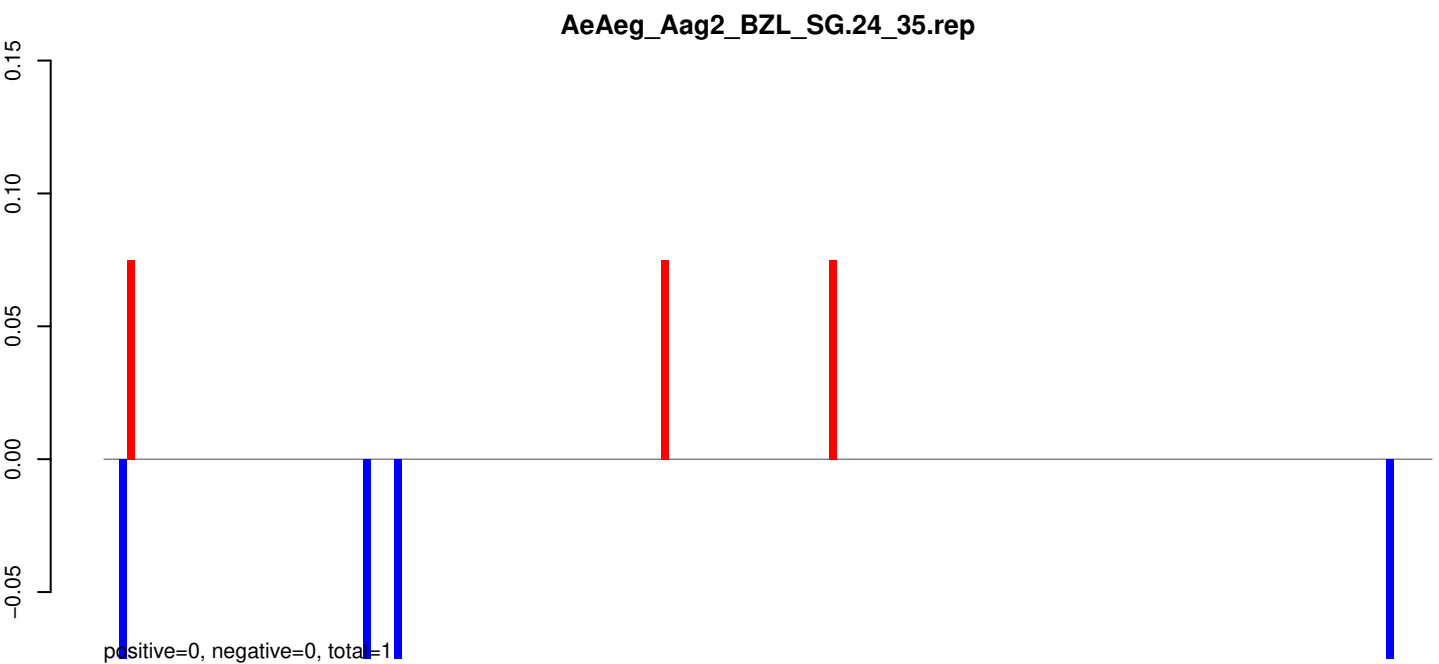
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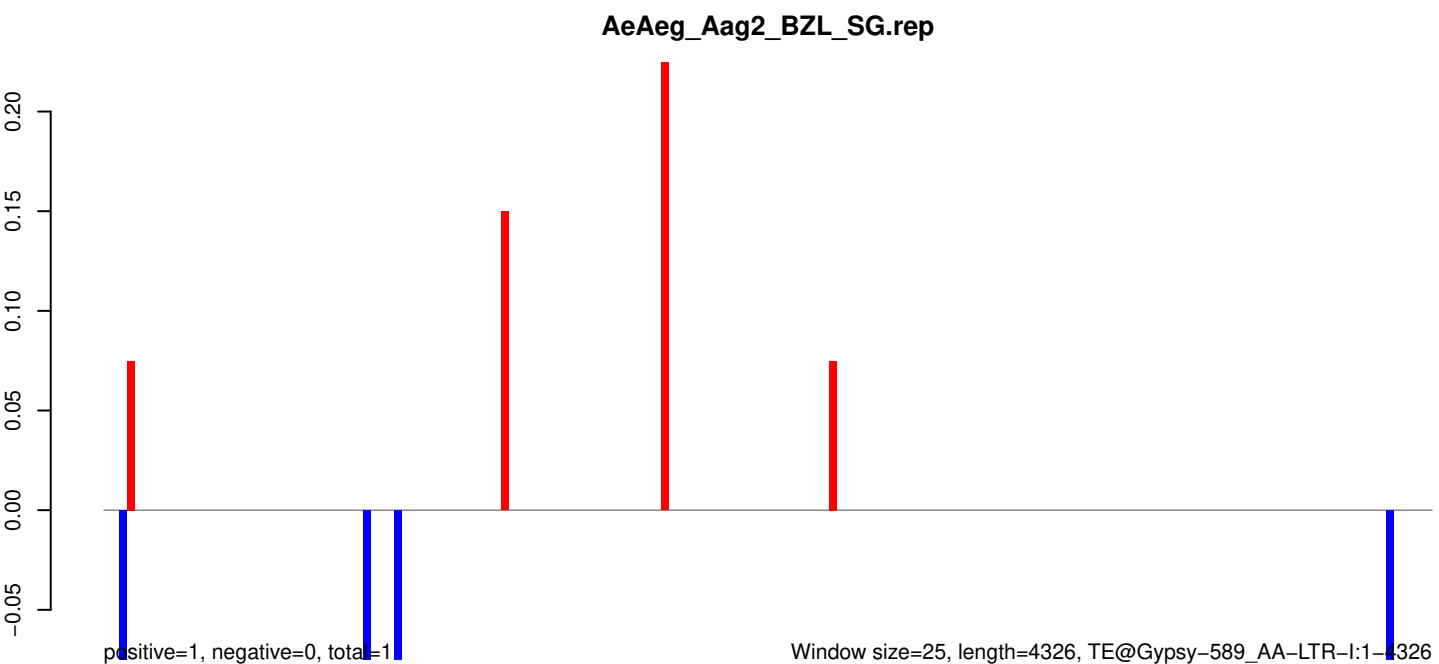




positive=0, negative=0, total=0



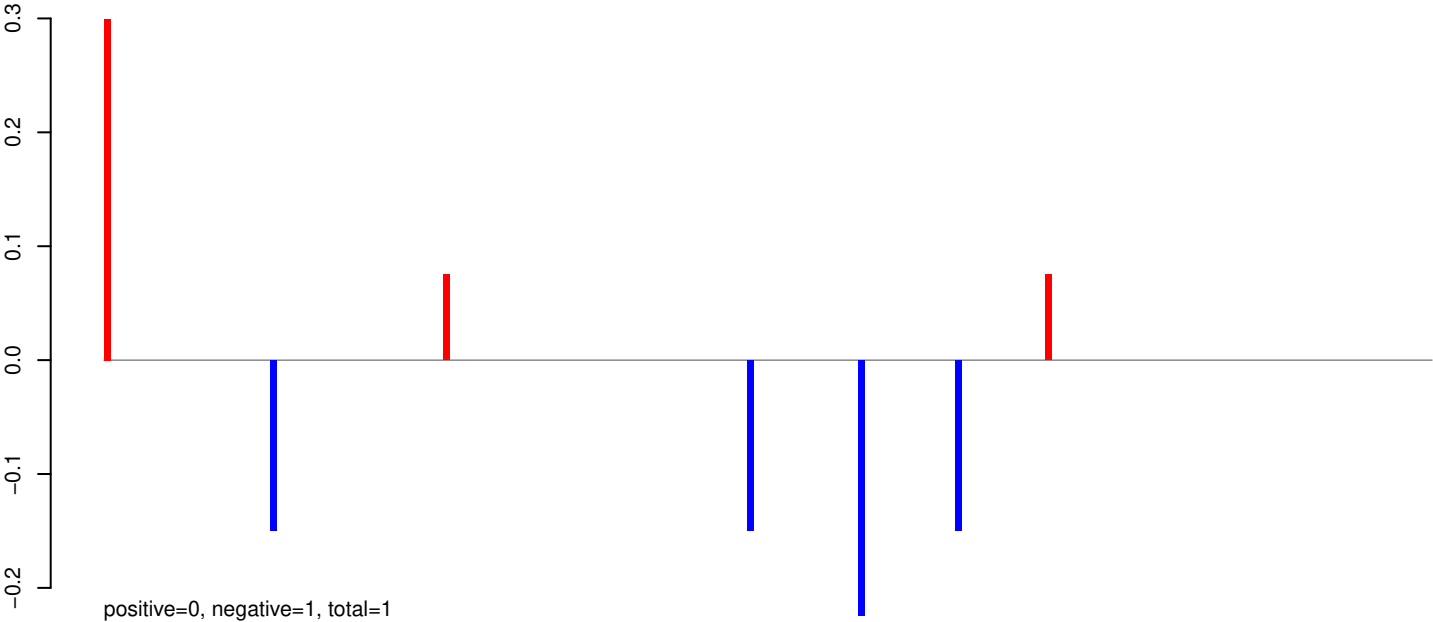
positive=0, negative=0, total=1



positive=1, negative=0, total=1

Window size=25, length=4326, TE@Gypsy-589_AA-LTR-I:1-4326

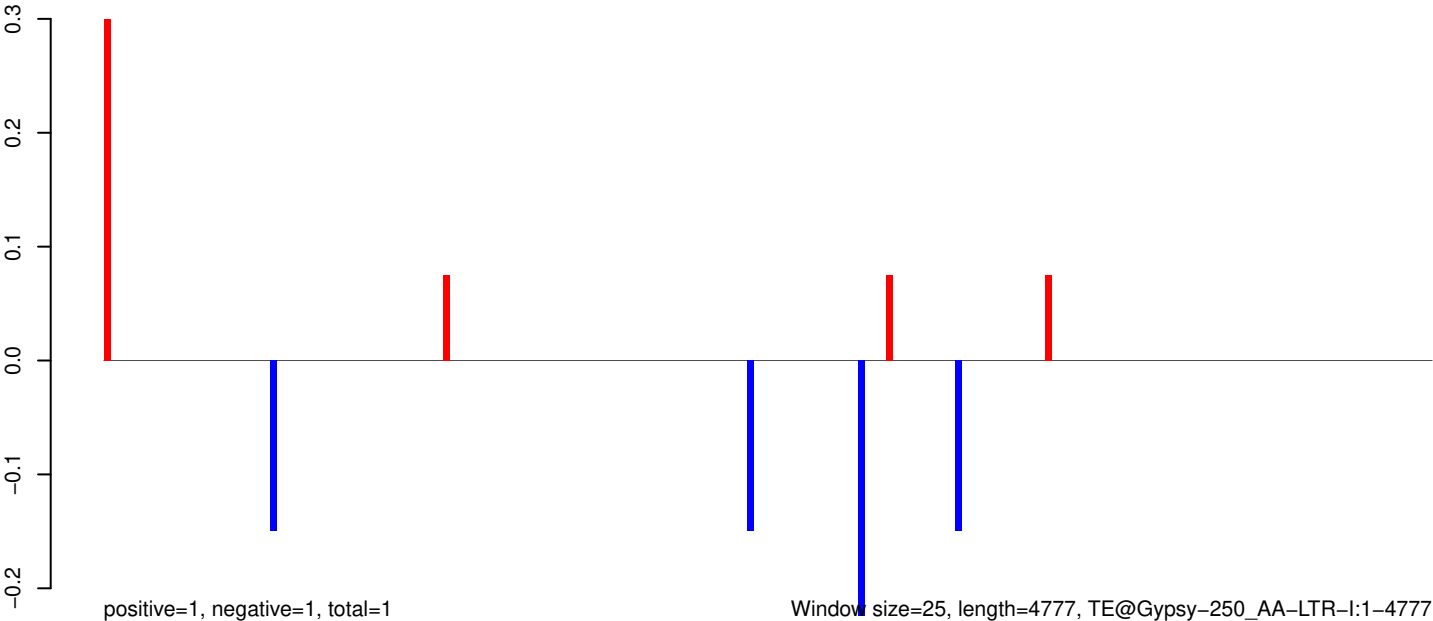
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep



Window size=25, length=4777, TE@Gypsy-250_AA-LTR-I:1-4777

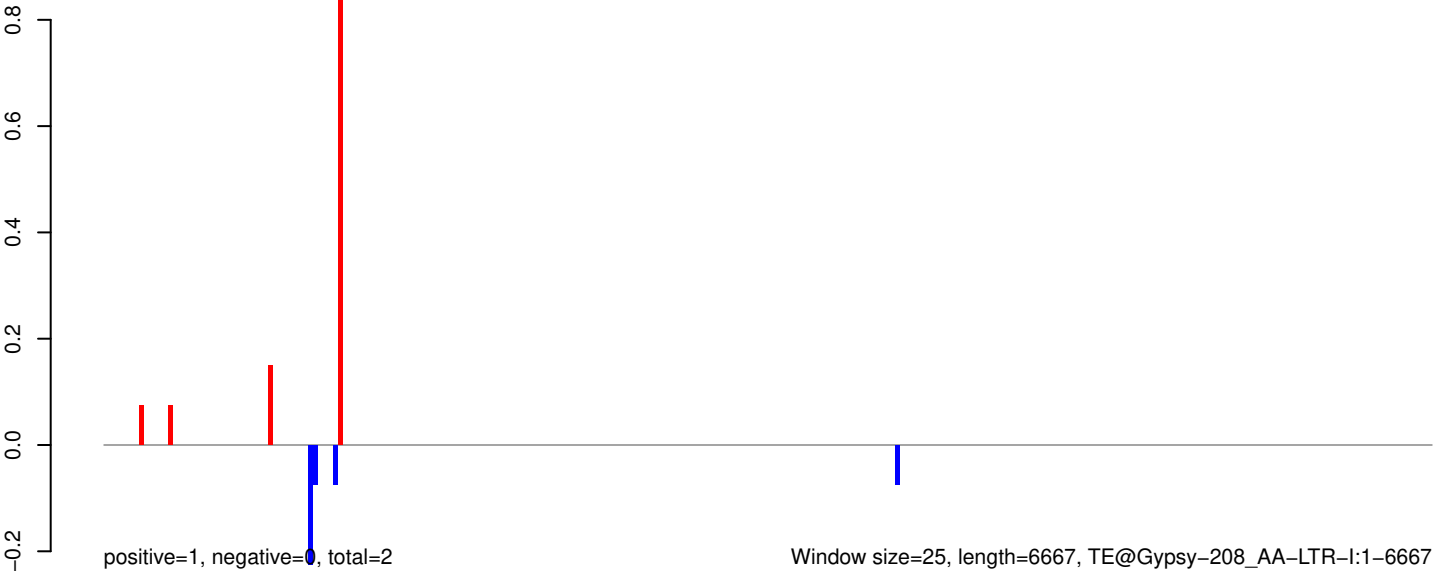
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AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep



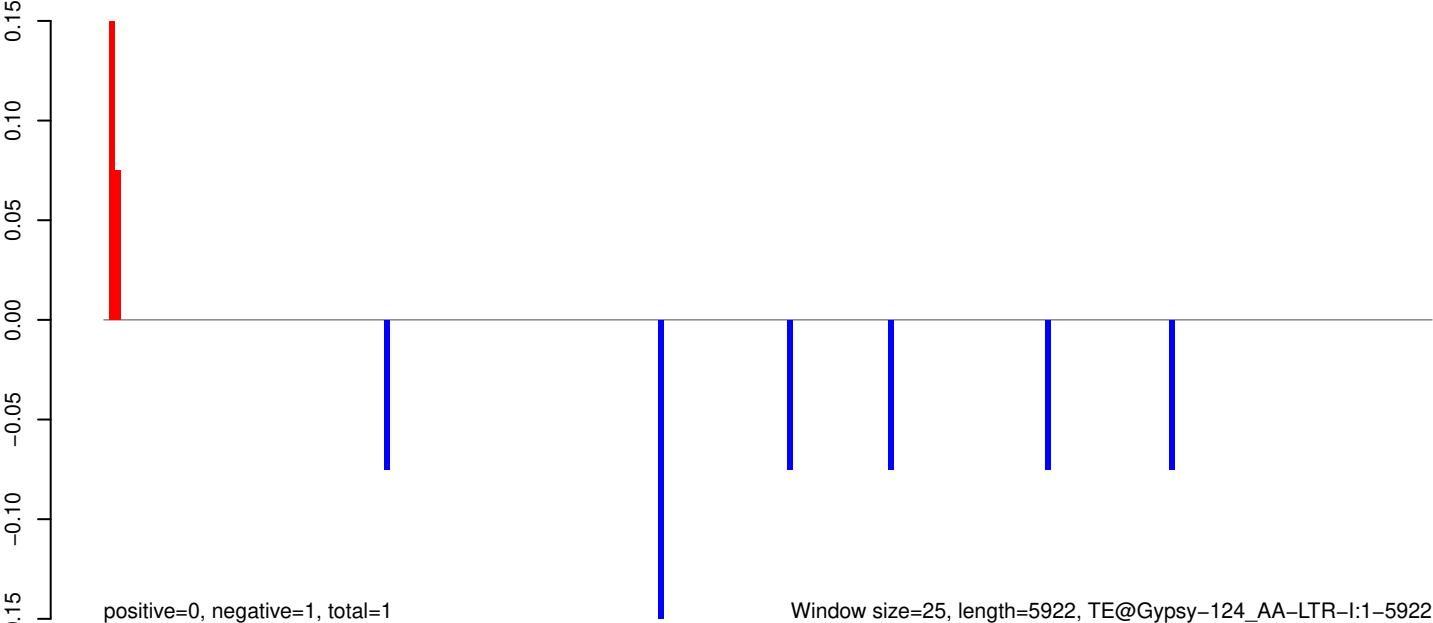
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AeAeg_Aag2_BZL_SG.24_35.rep

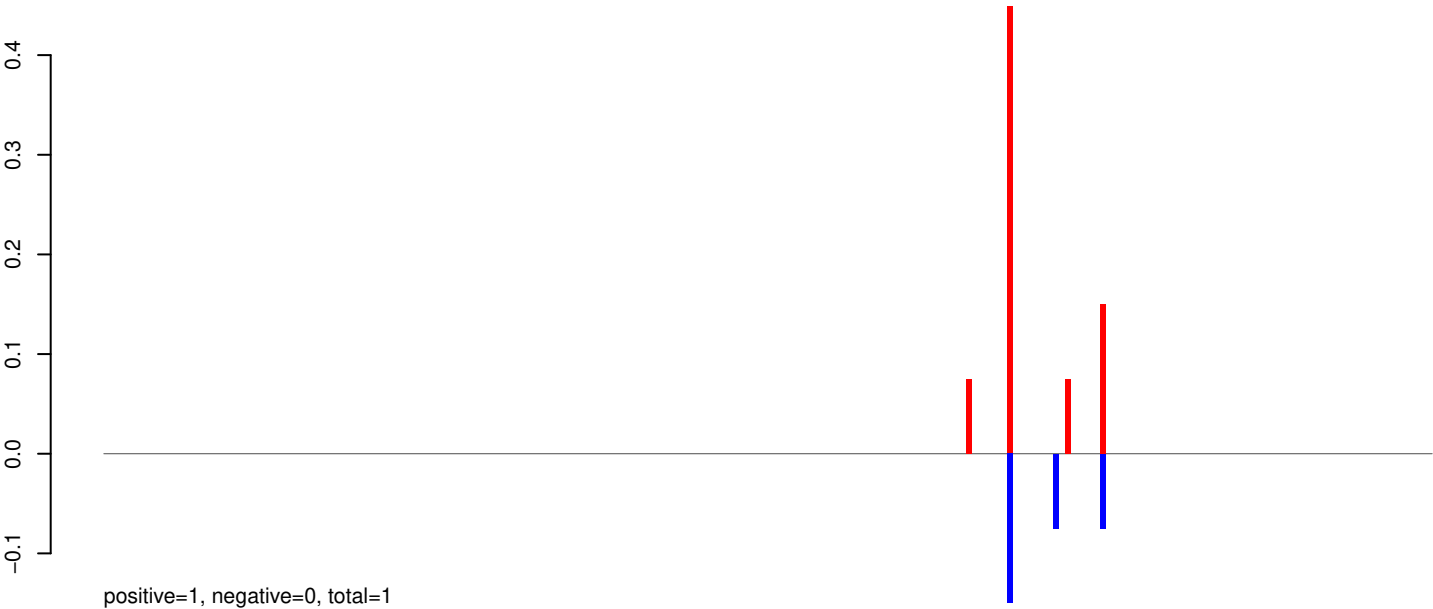


AeAeg_Aag2_BZL_SG.rep

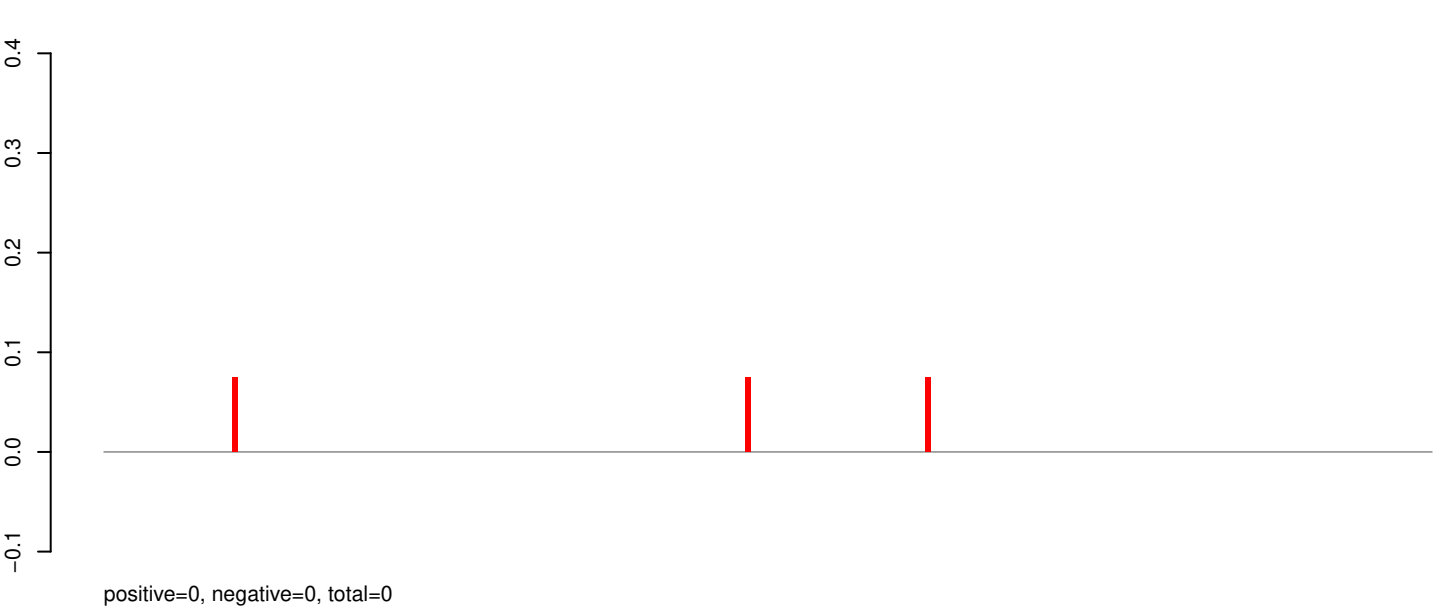


Window size=25, length=5922, TE@Gypsy-124_AA-LTR-I:1-5922

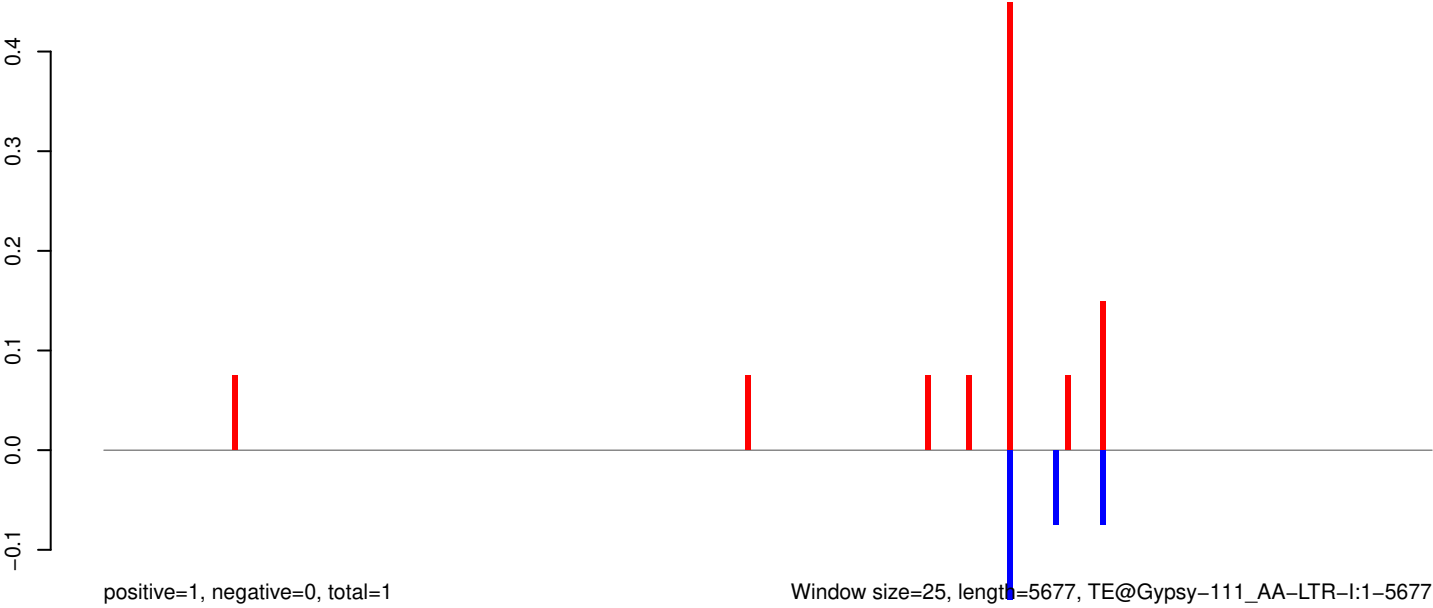
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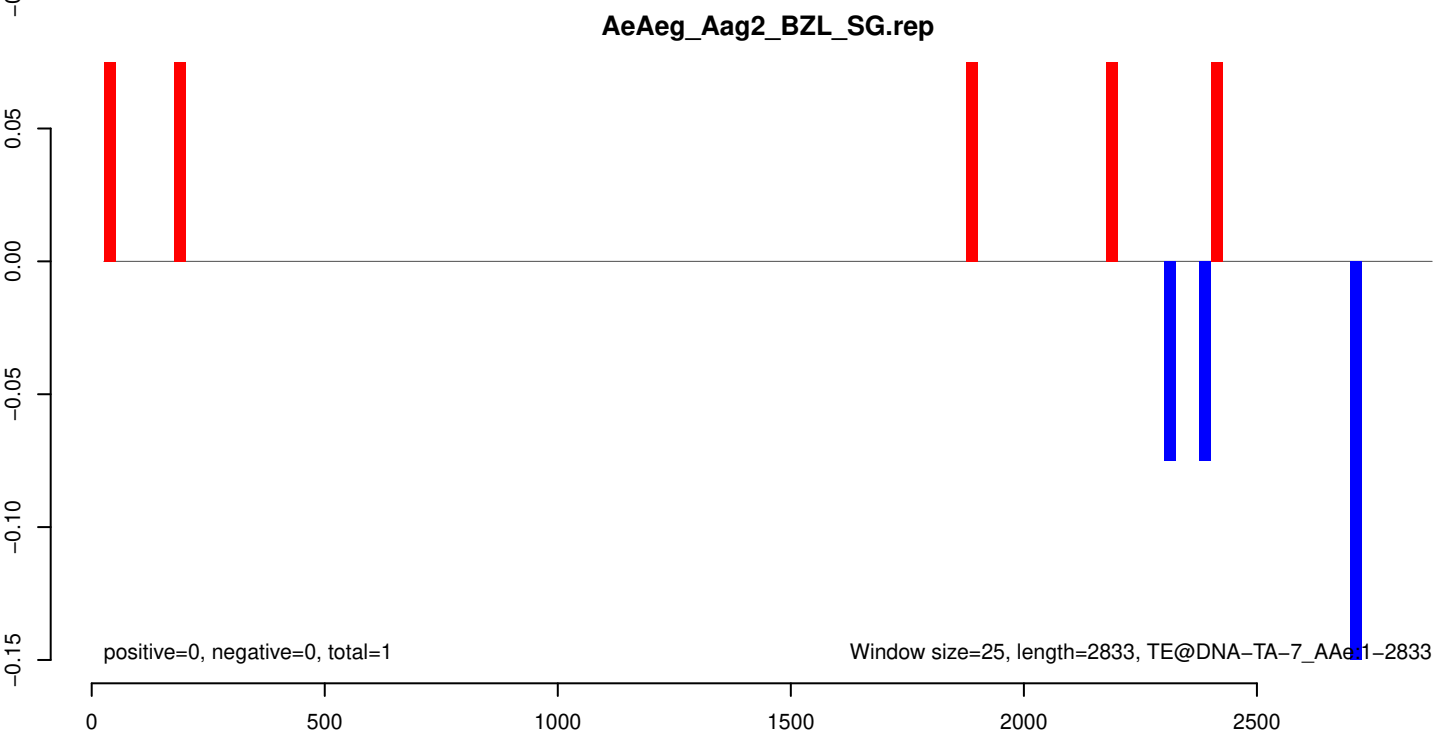
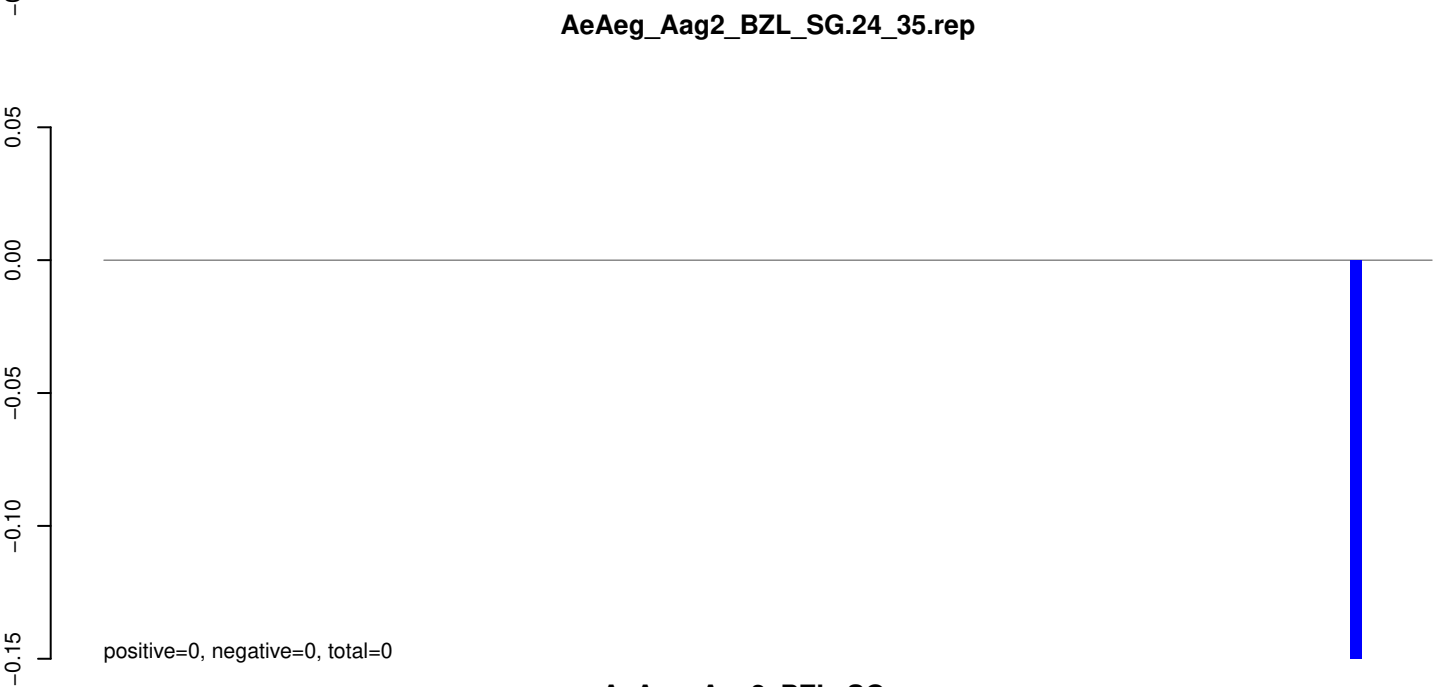
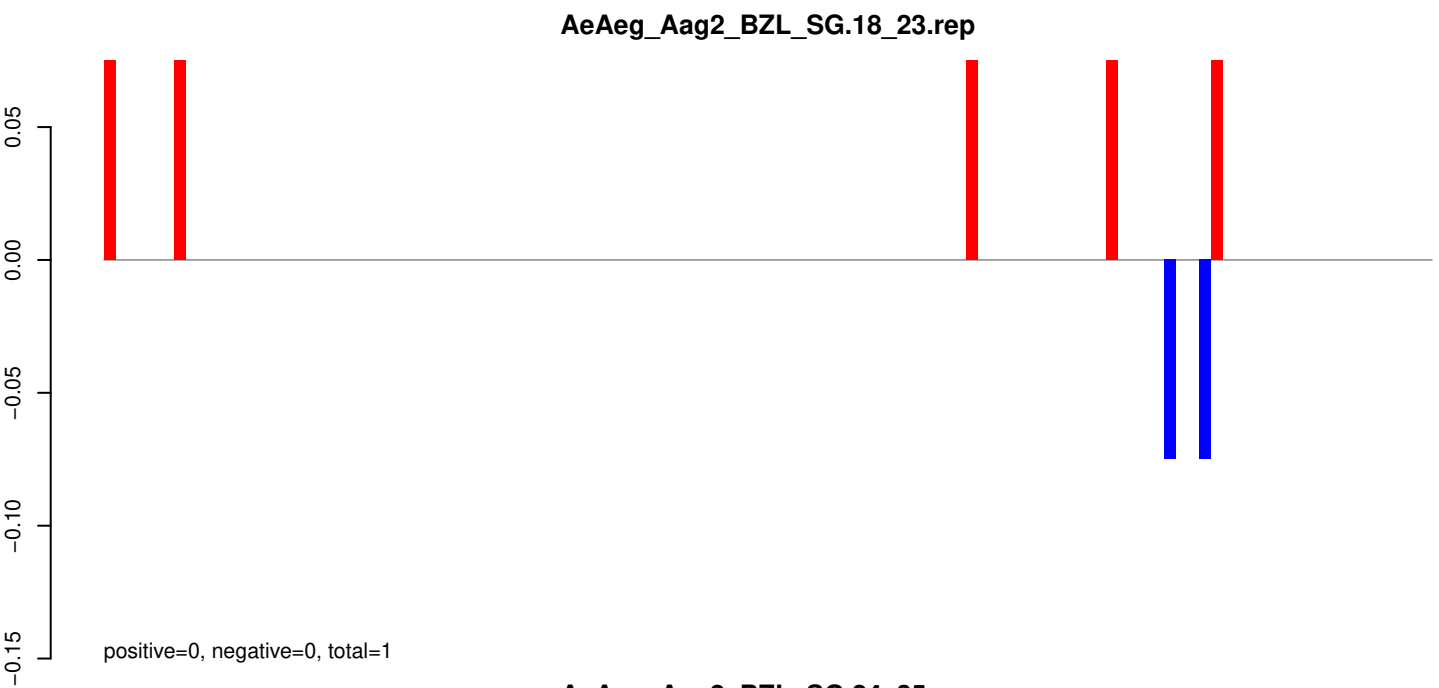


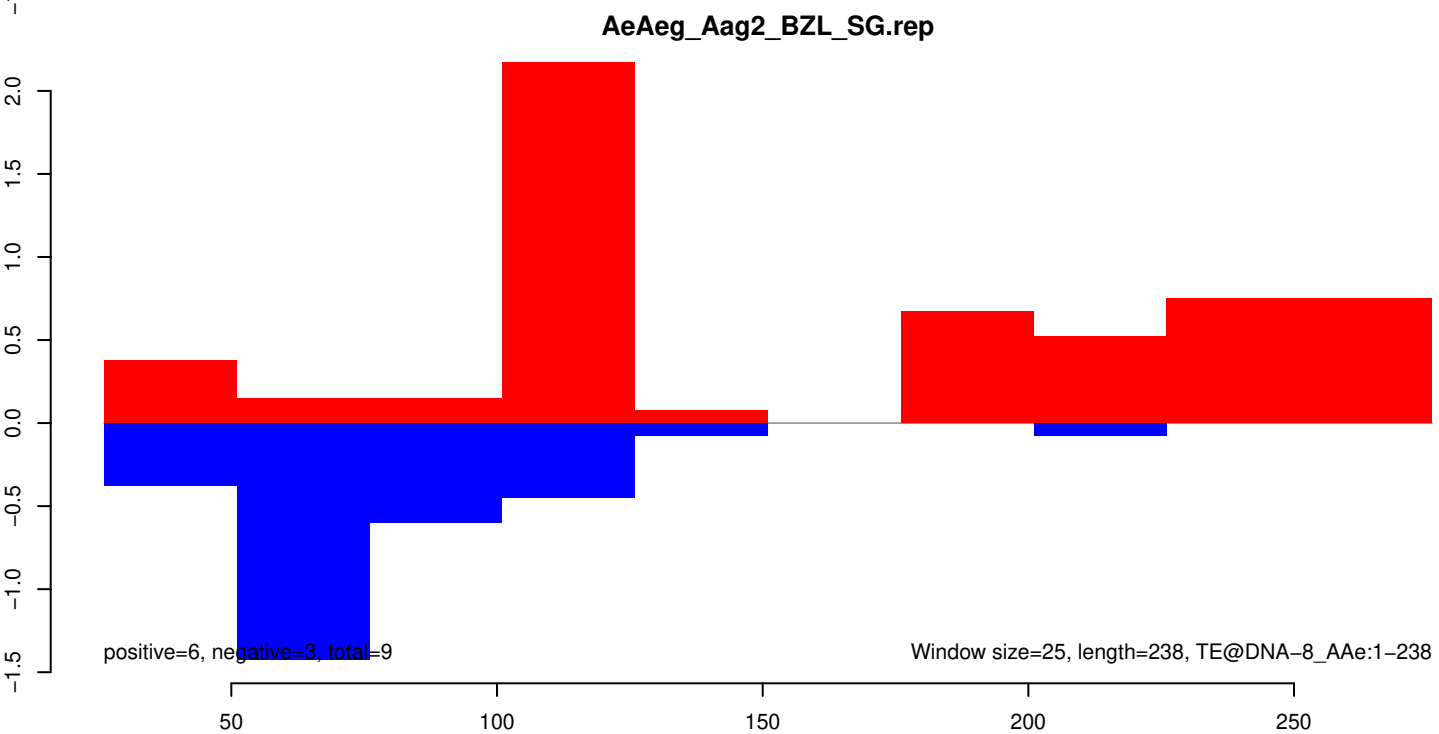
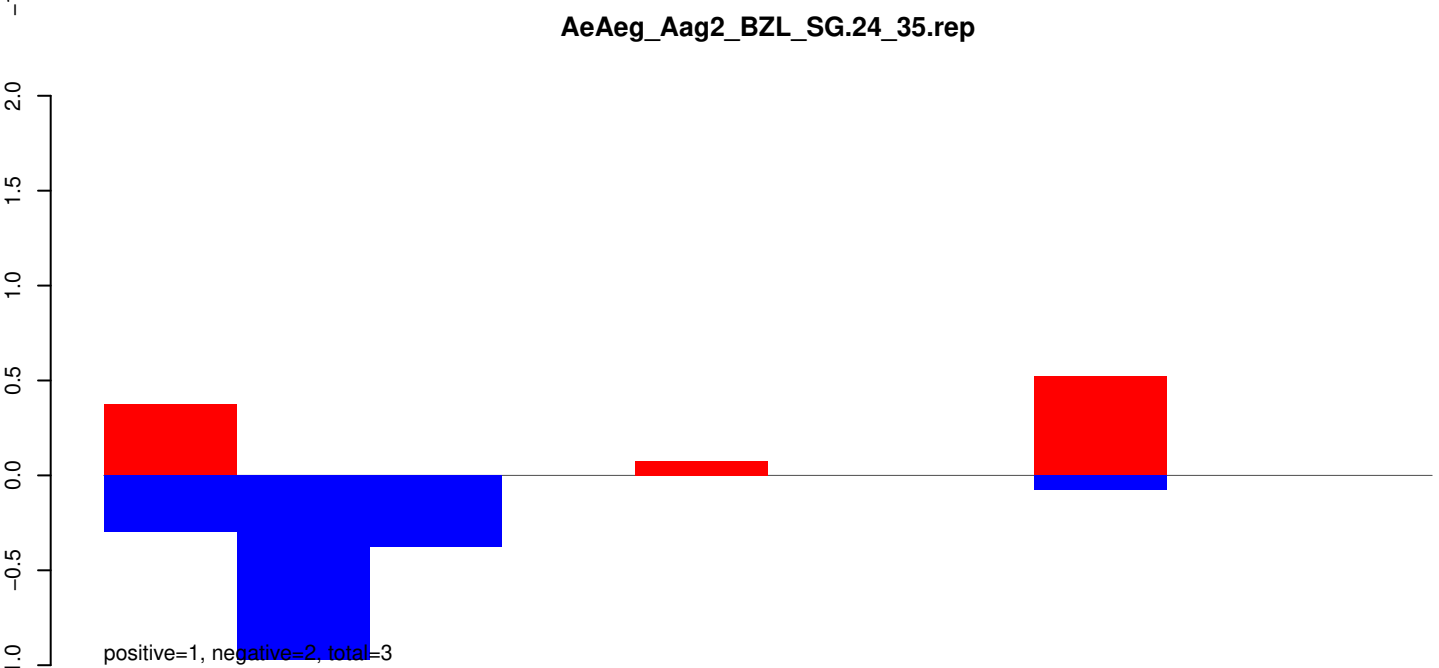
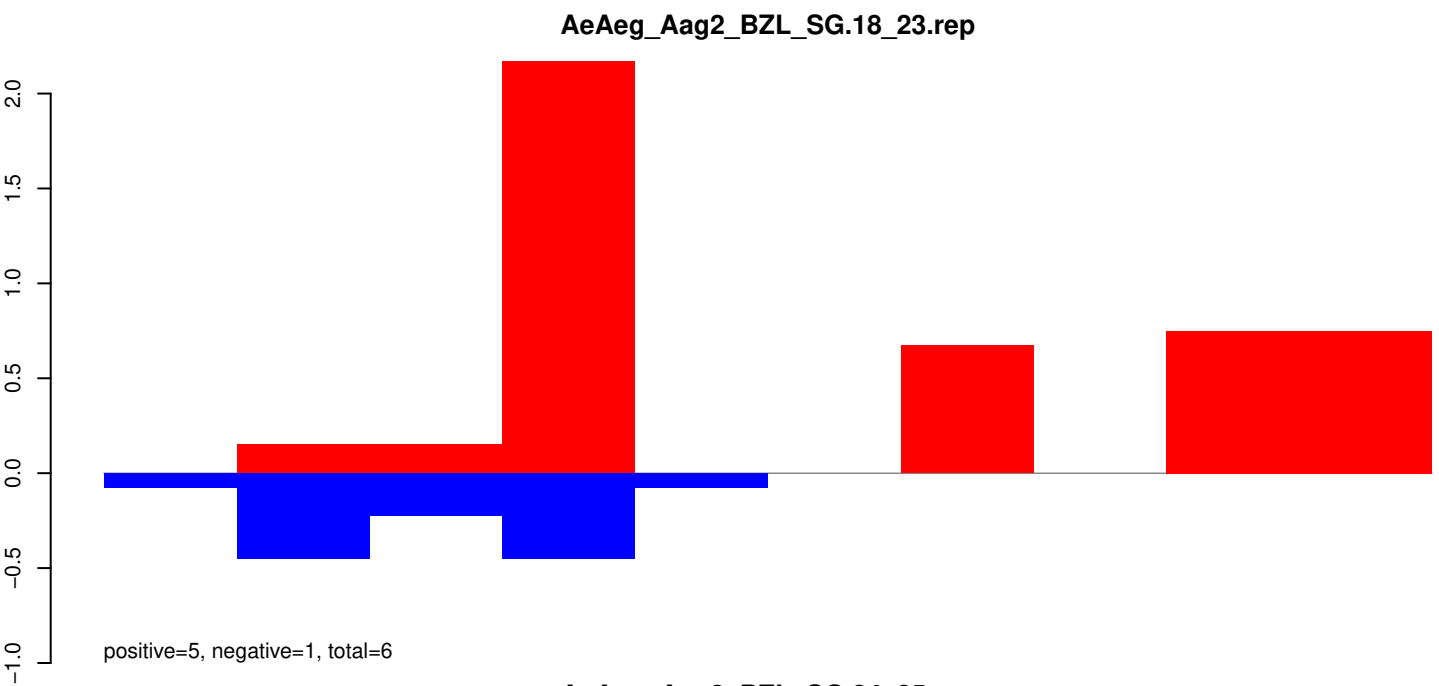
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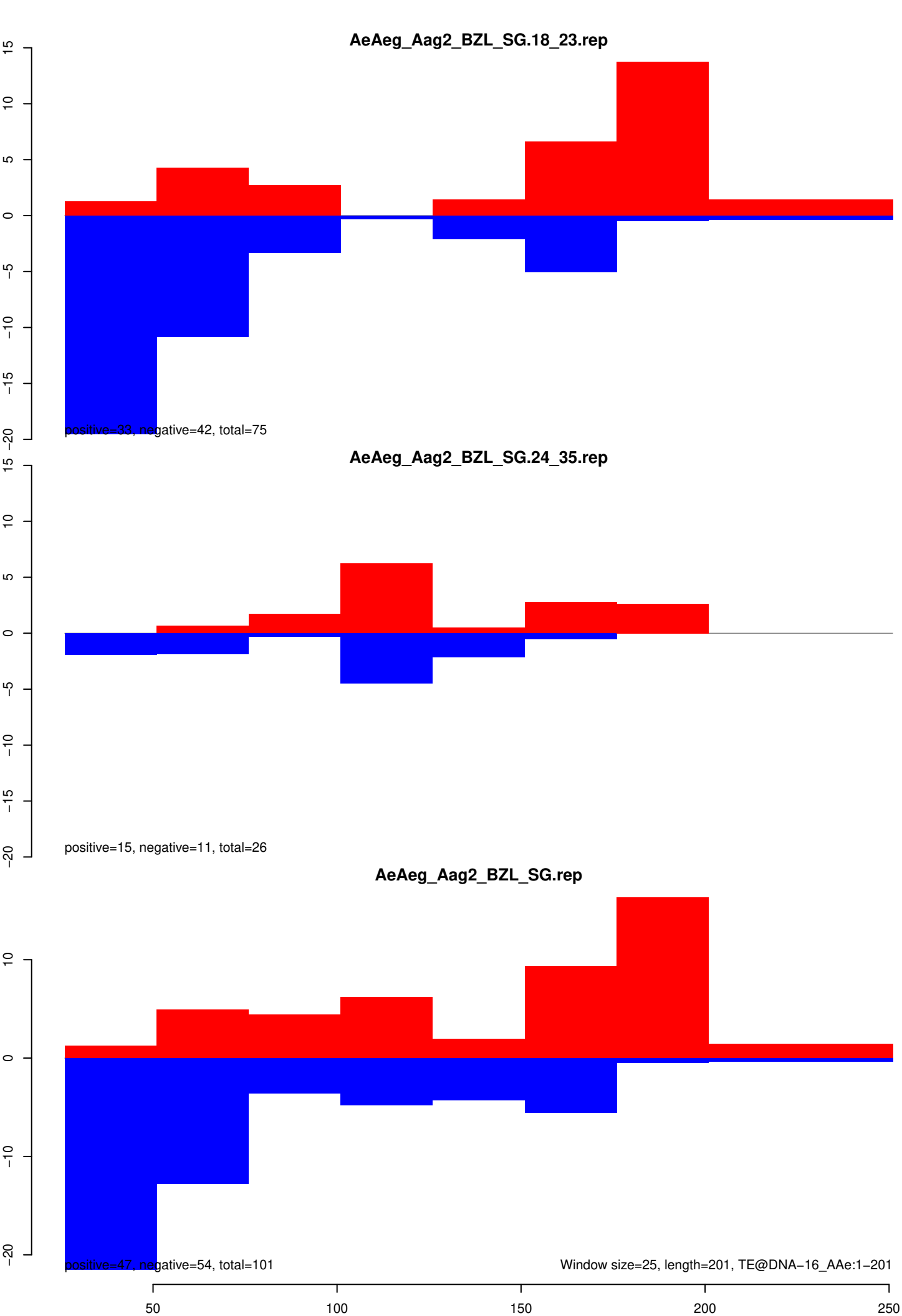


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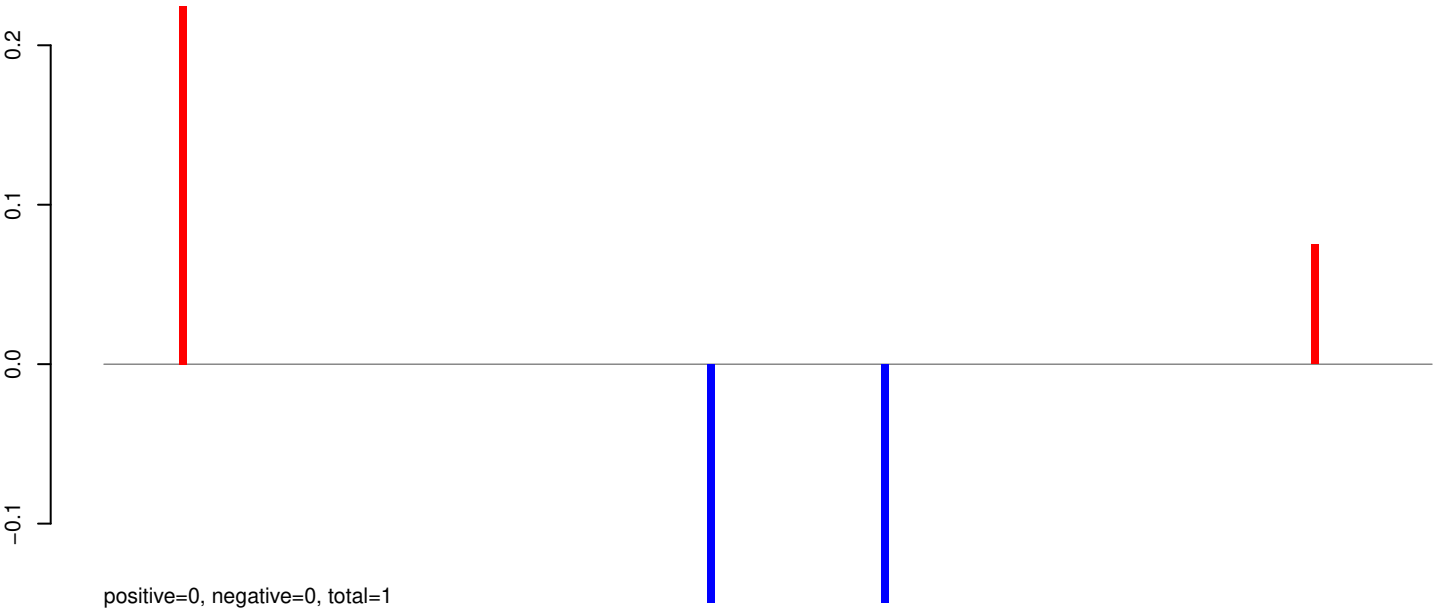




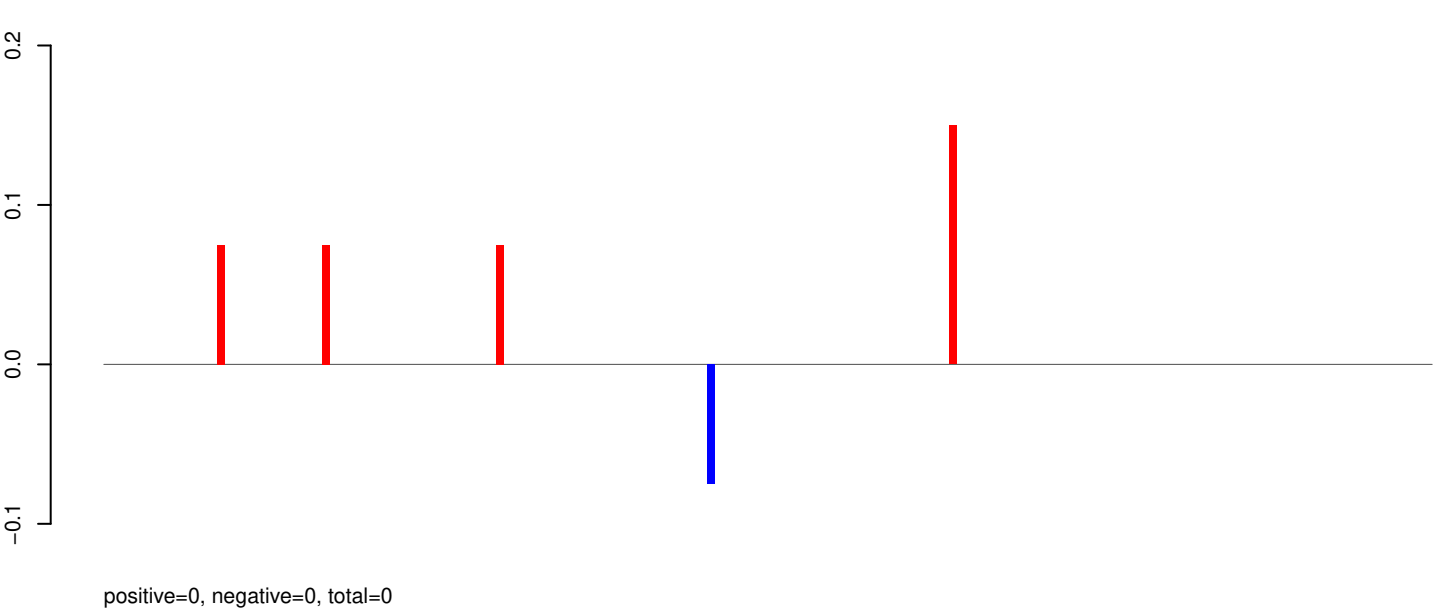




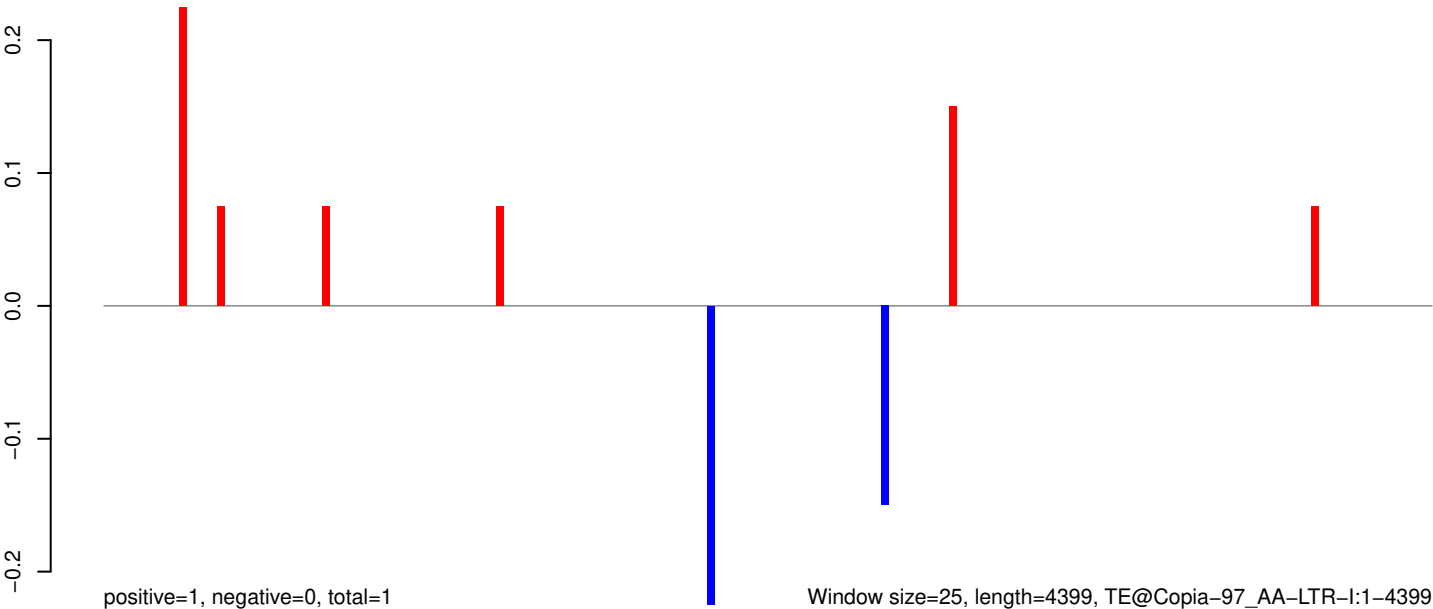
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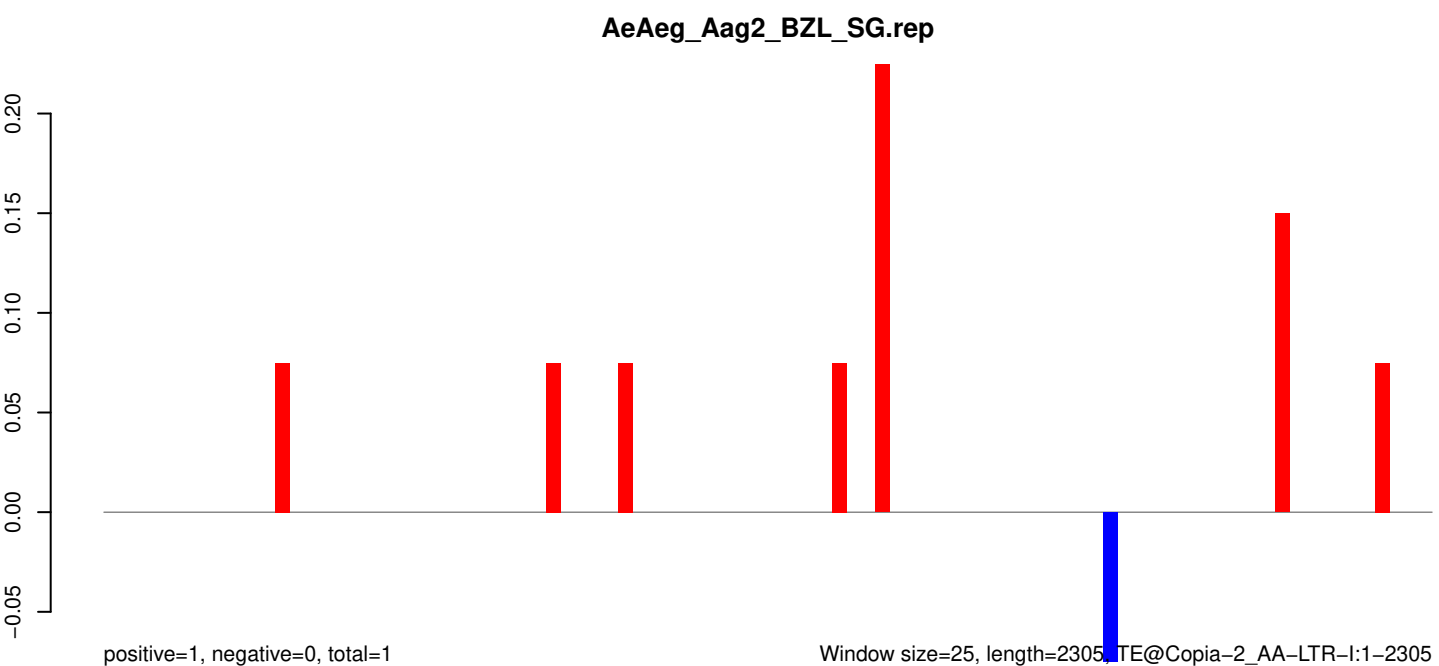
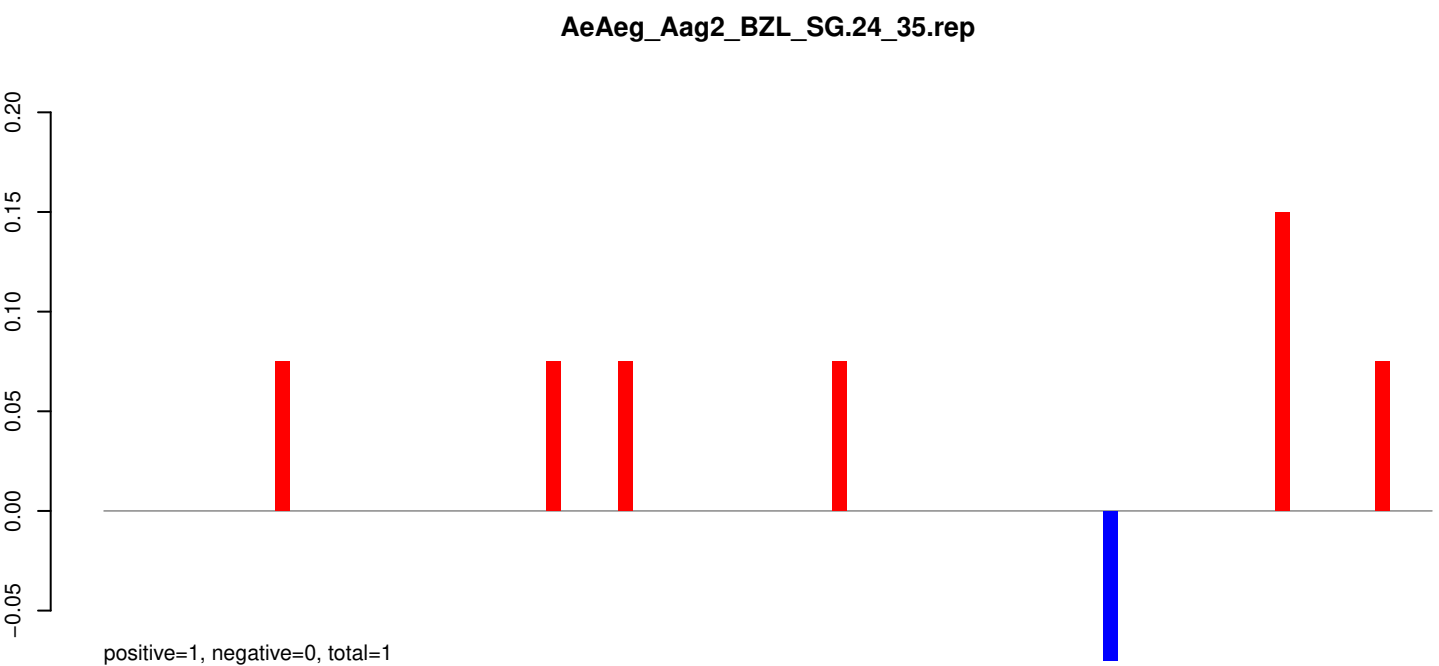
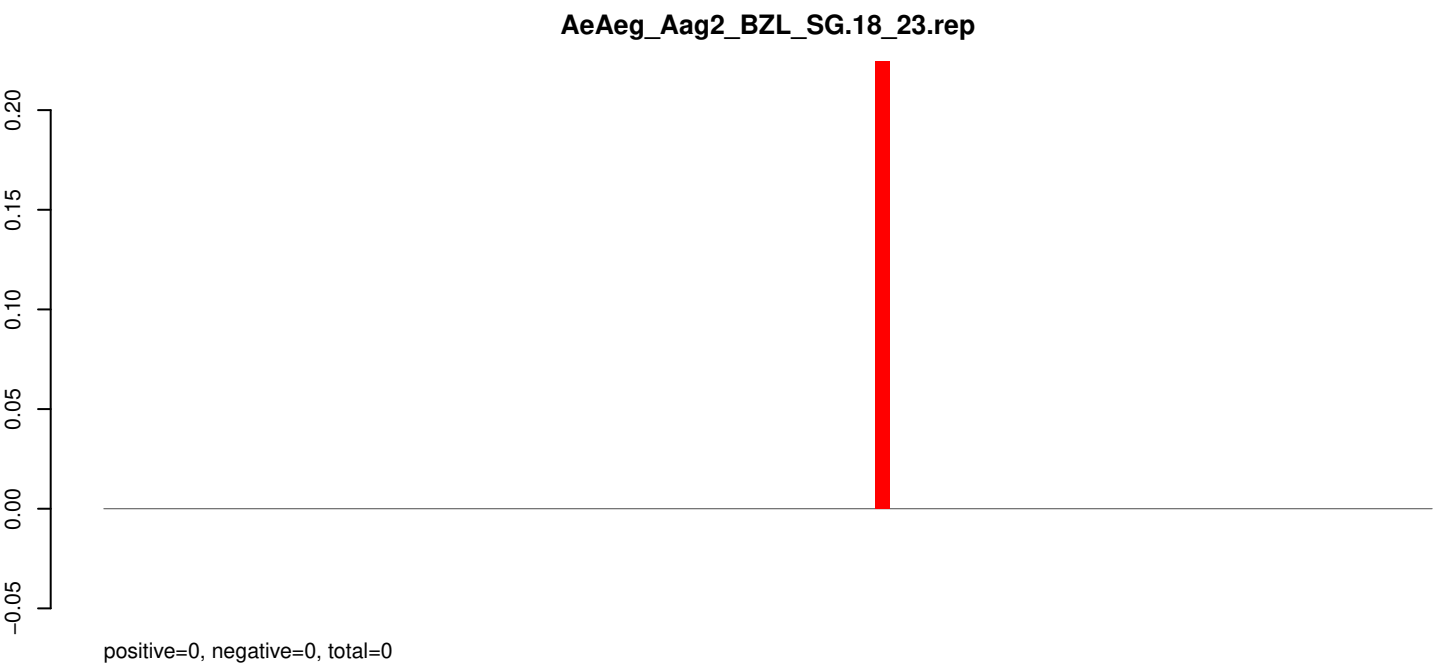


AeAeg_Aag2_BZL_SG.24_35.rep



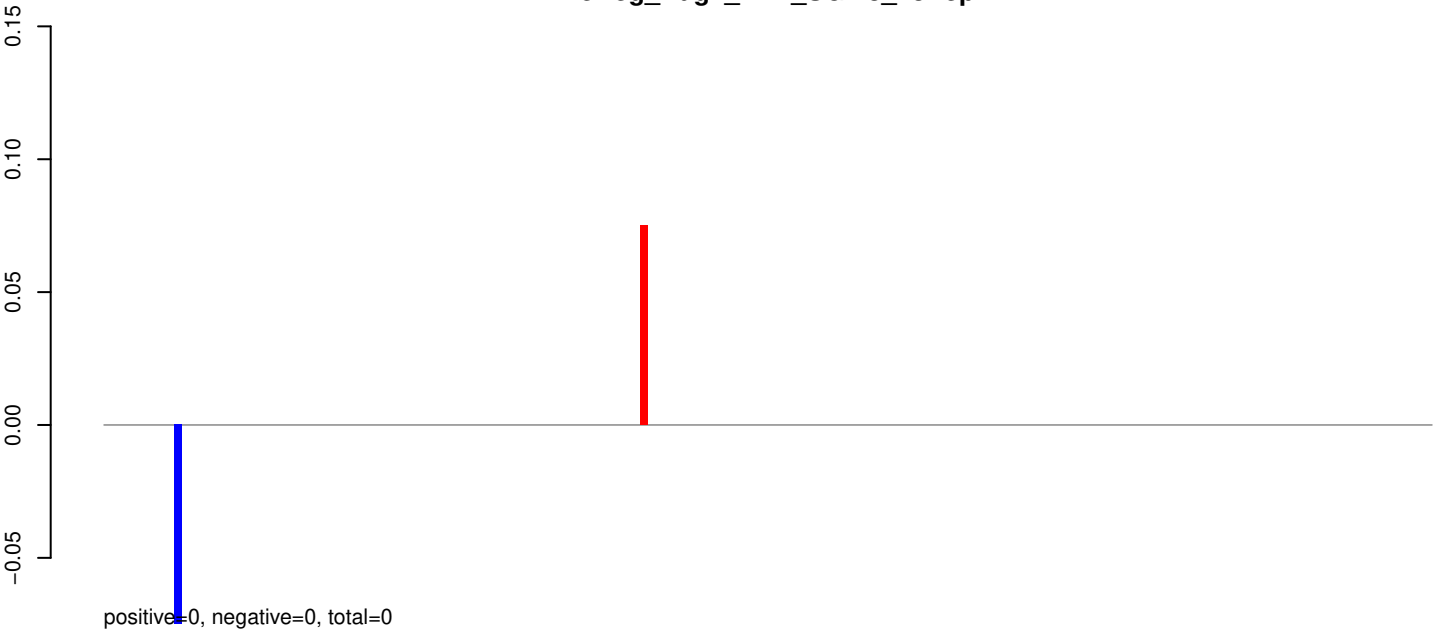
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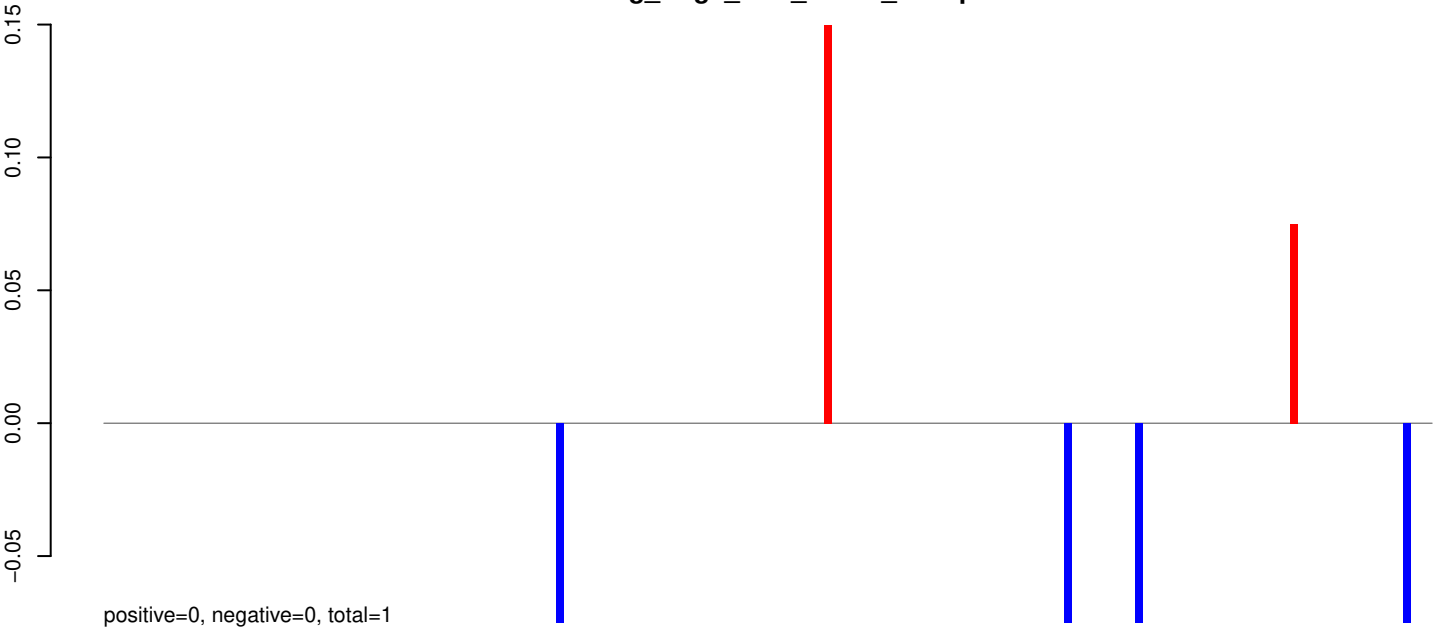


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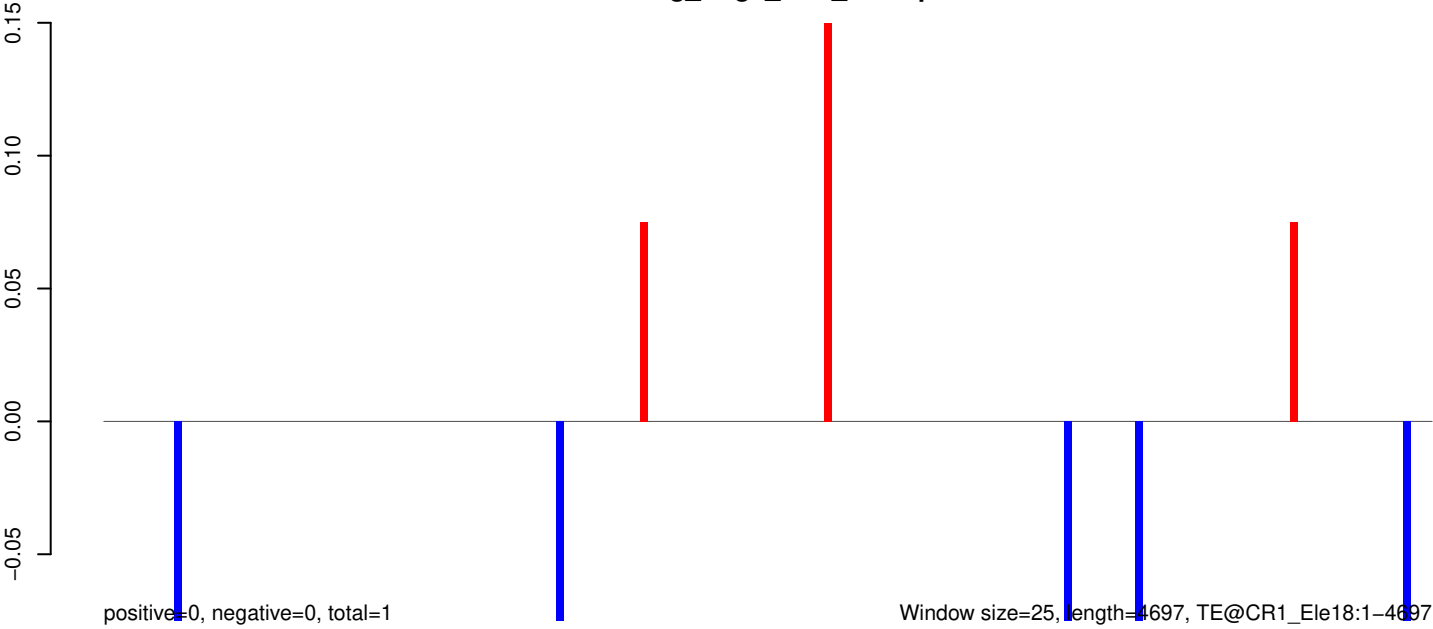
AeAeg_Aag2_BZL_SG.18_23.rep



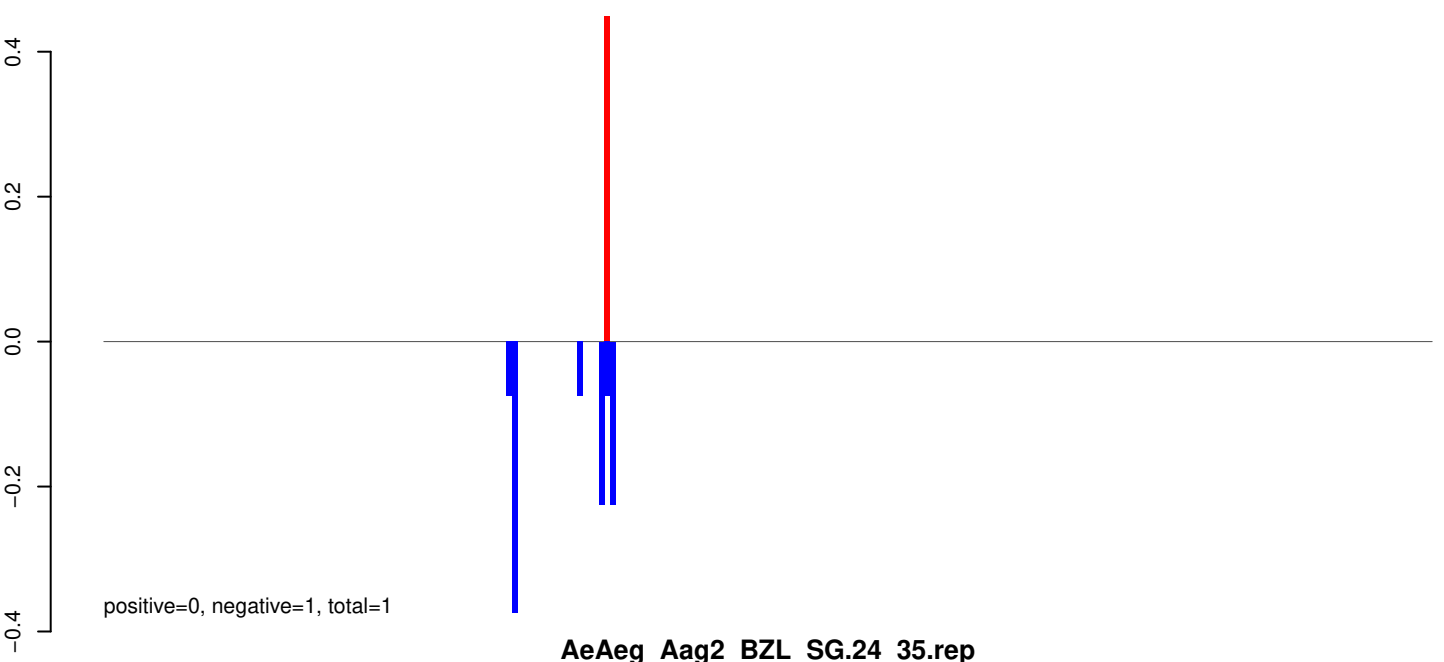
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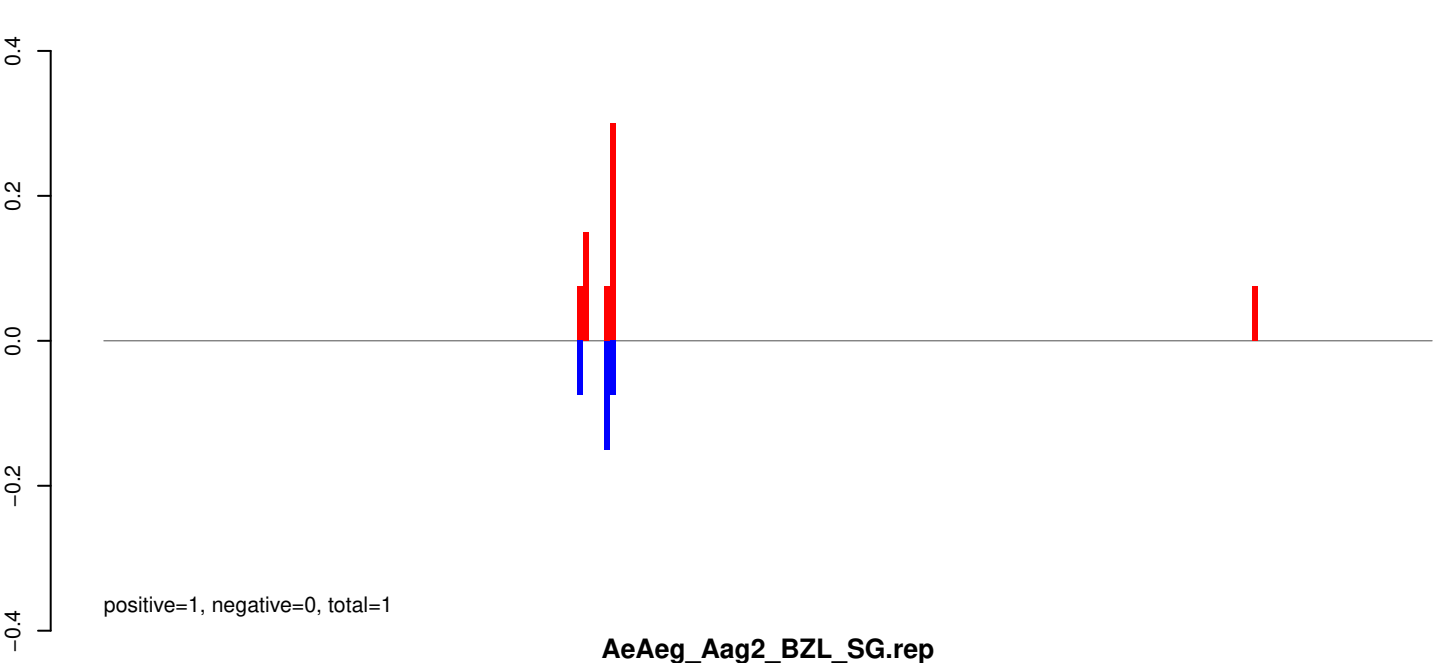
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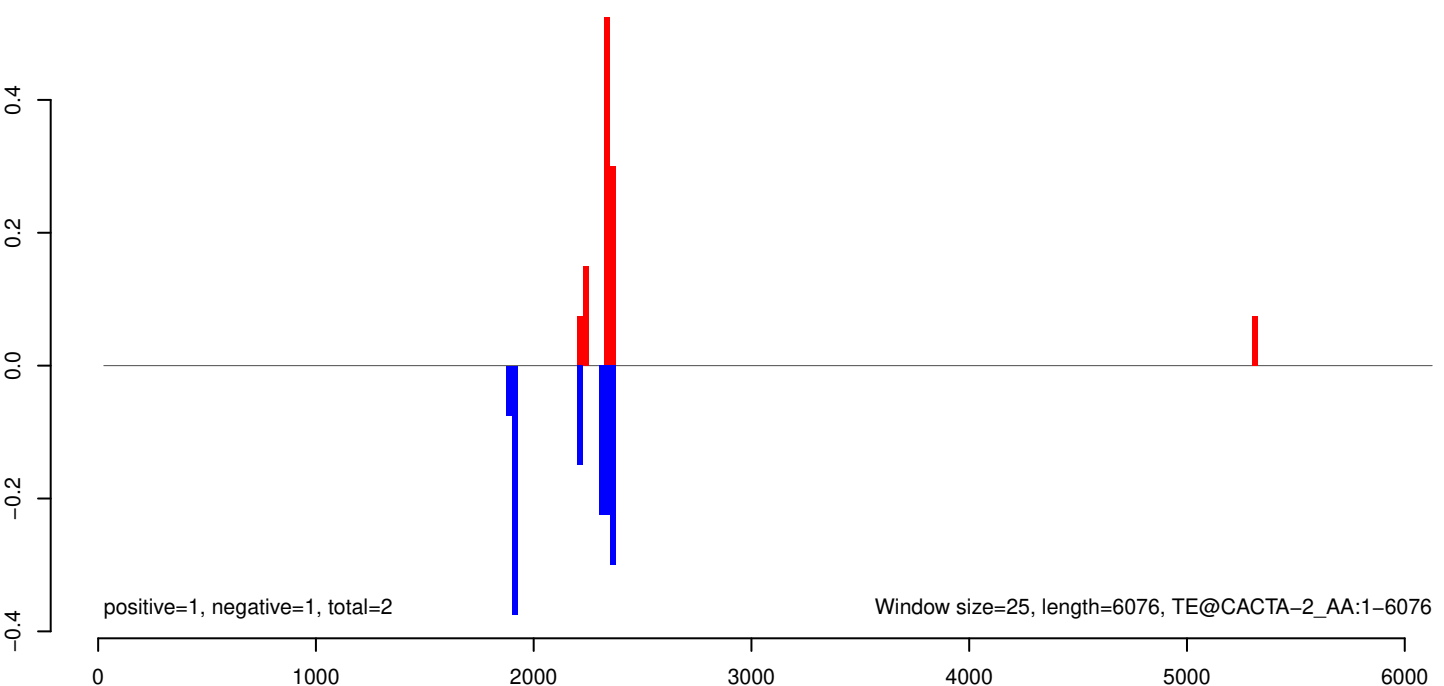
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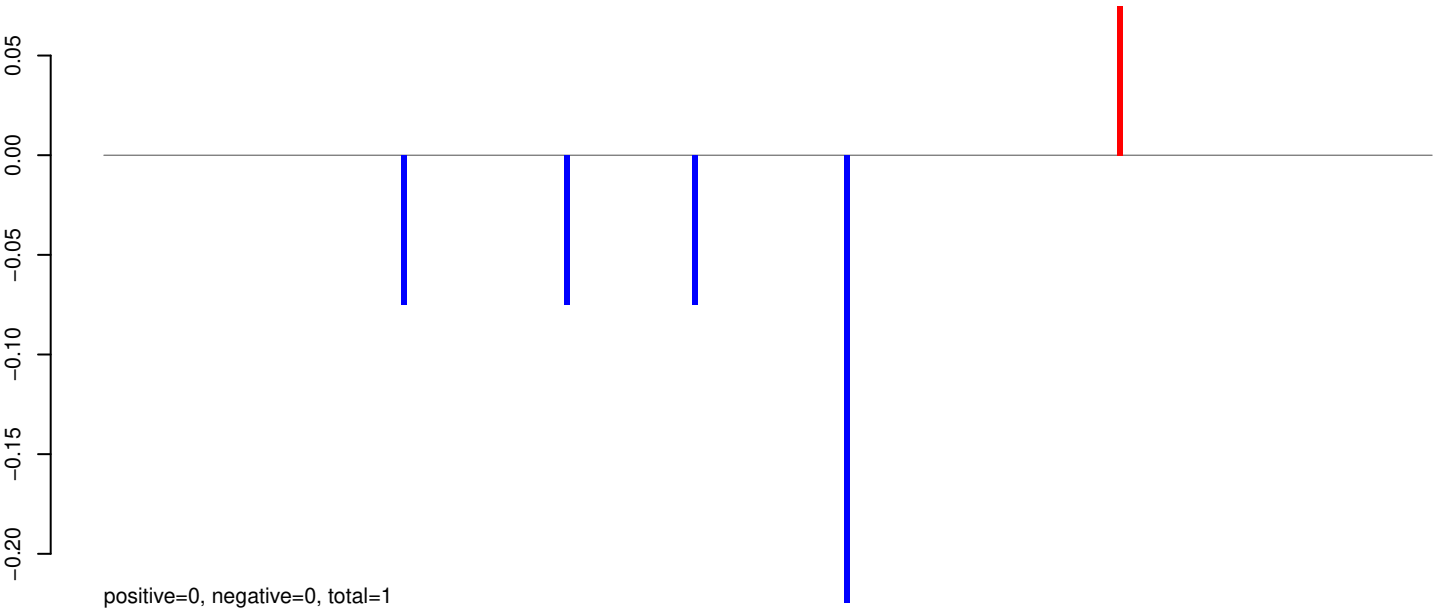
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AeAeg_Aag2_BZL_SG.rep



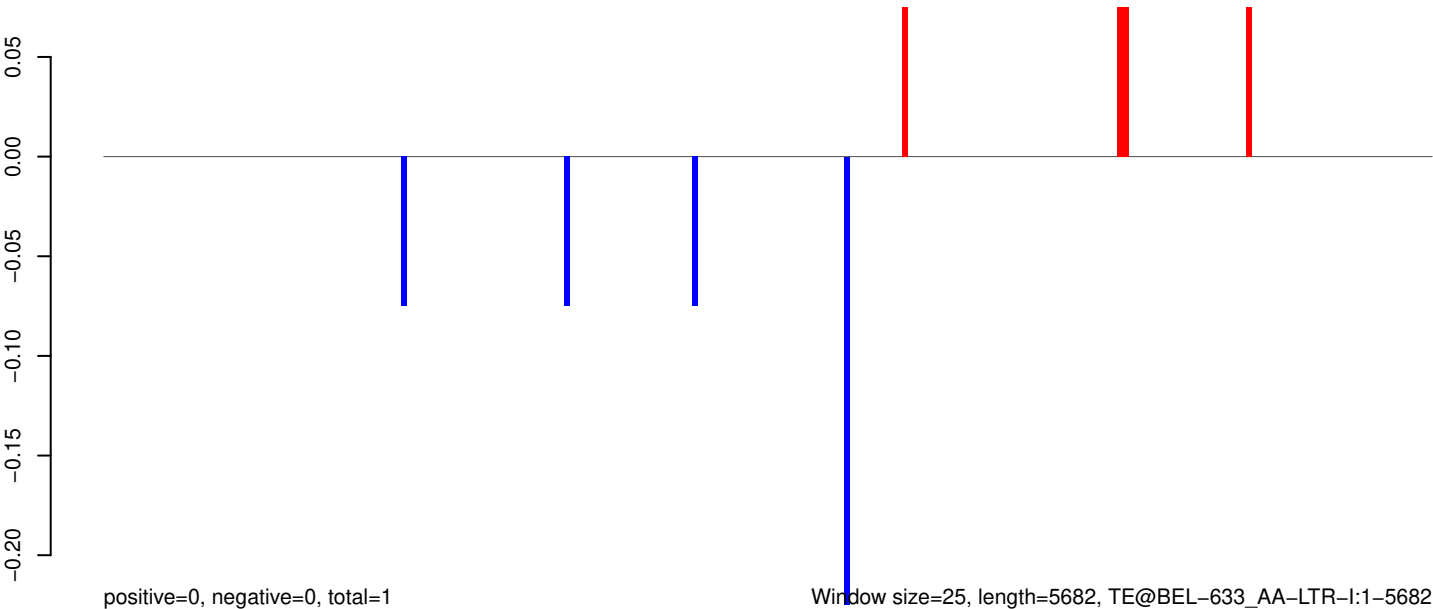
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AeAeg_Aag2_BZL_SG.24_35.rep

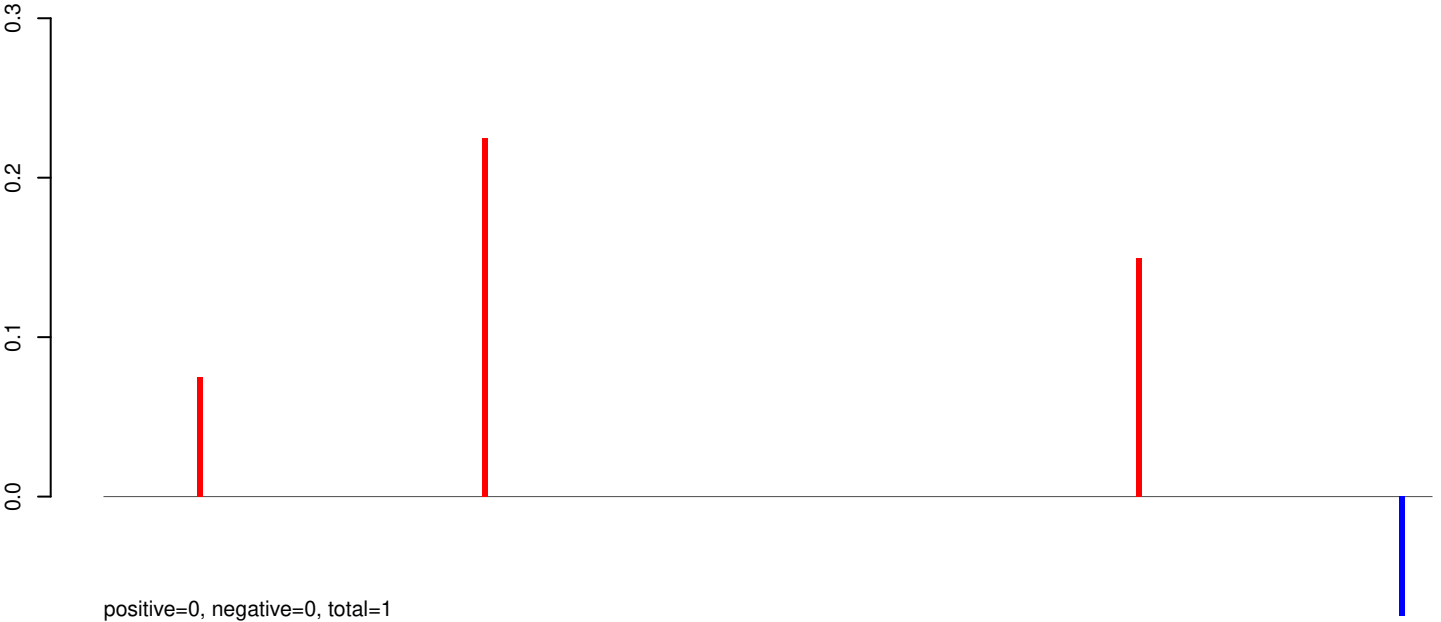


AeAeg_Aag2_BZL_SG.rep

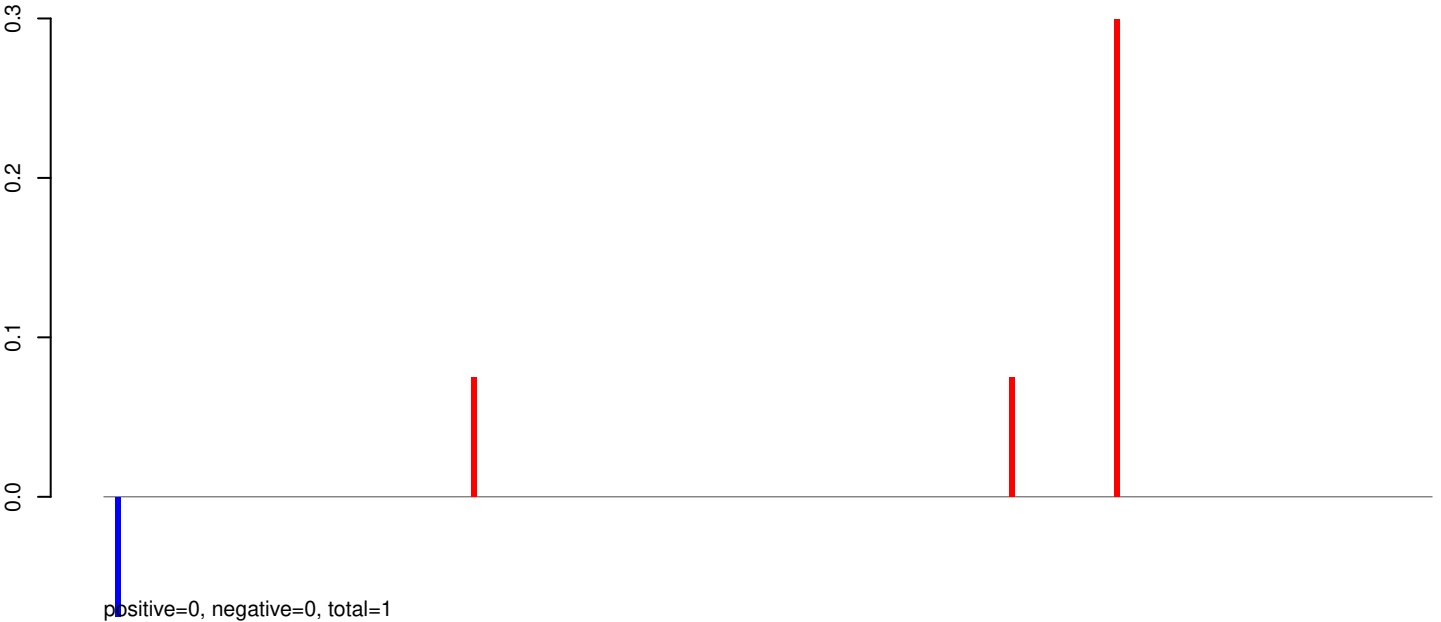


Window size=25, length=5682, TE@BEL-633_AA-LTR-I:1-5682

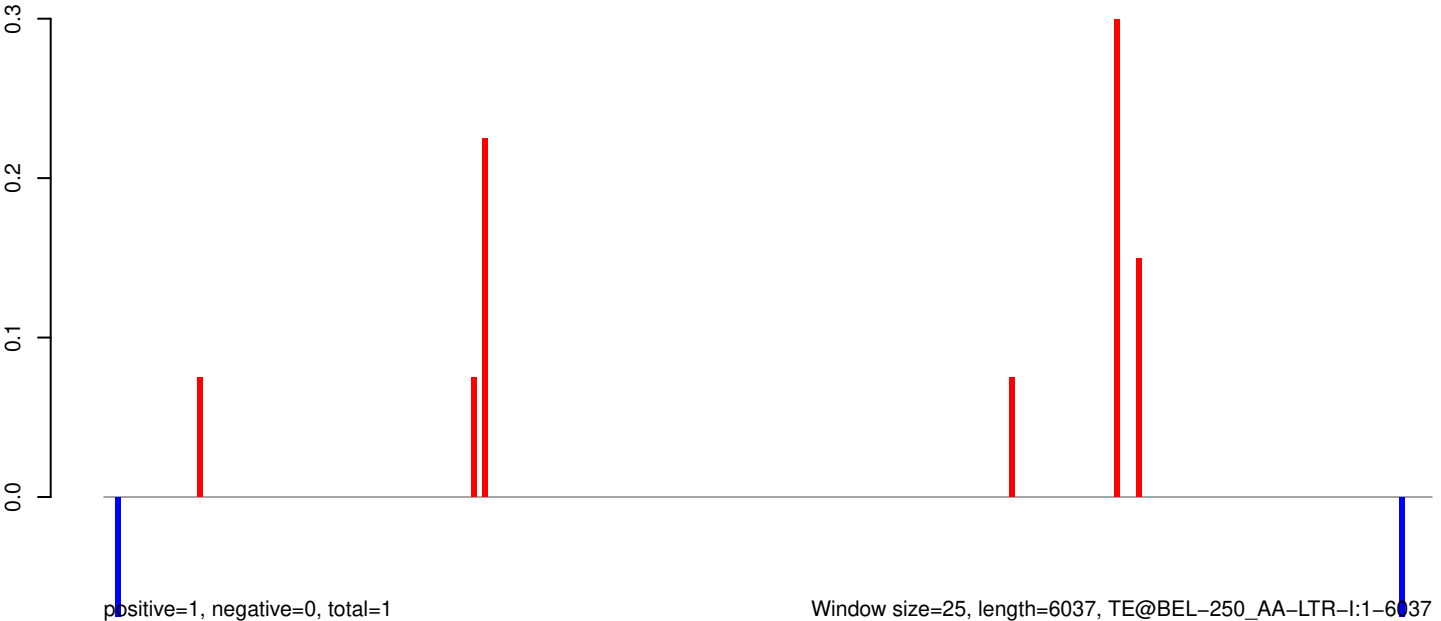
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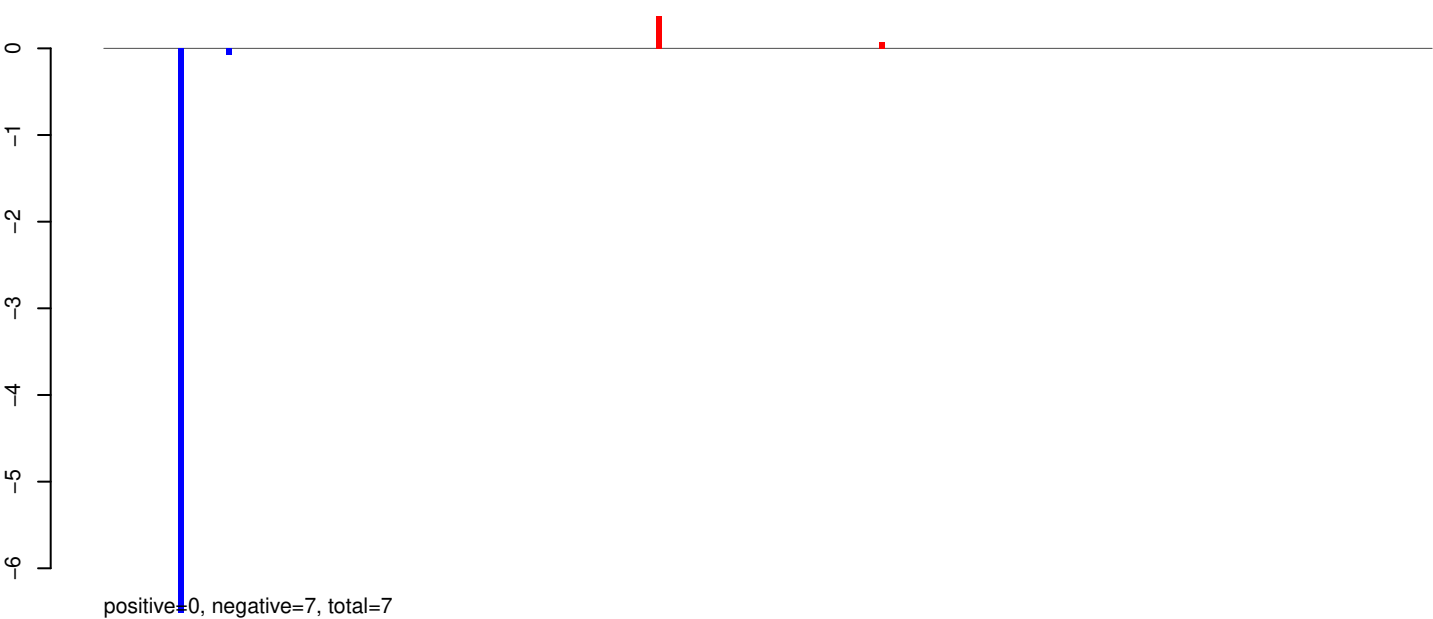
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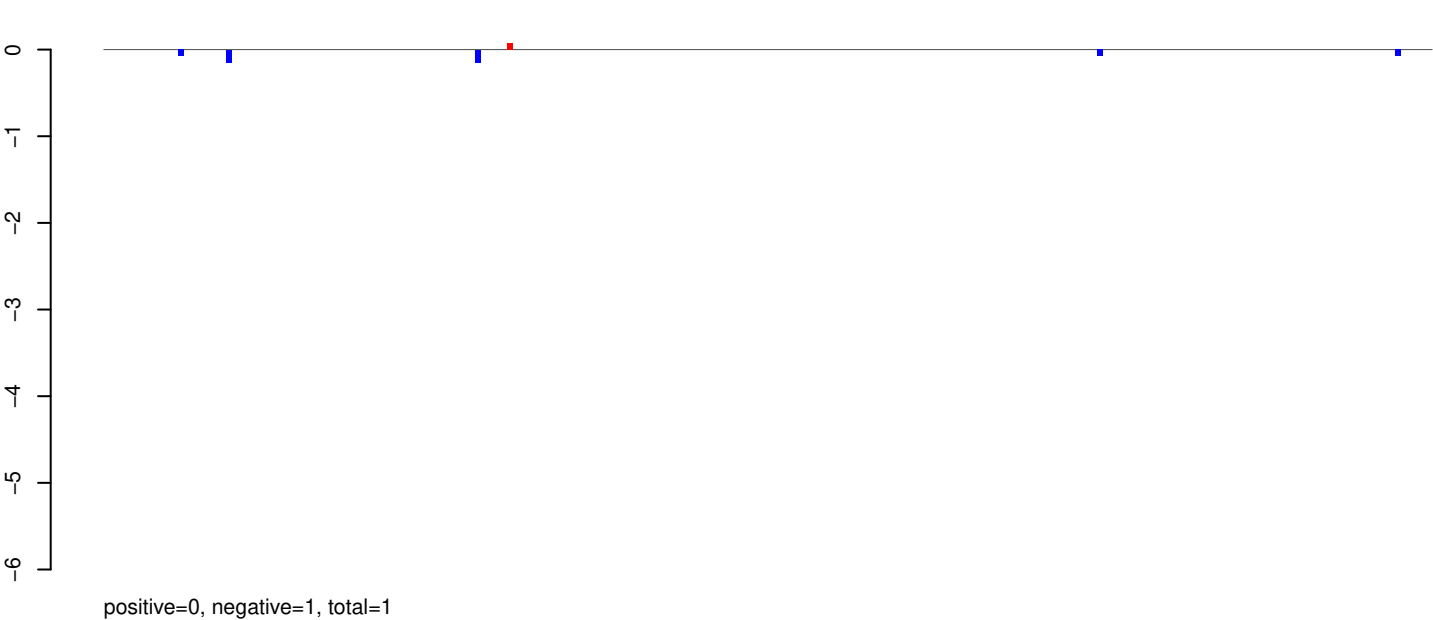
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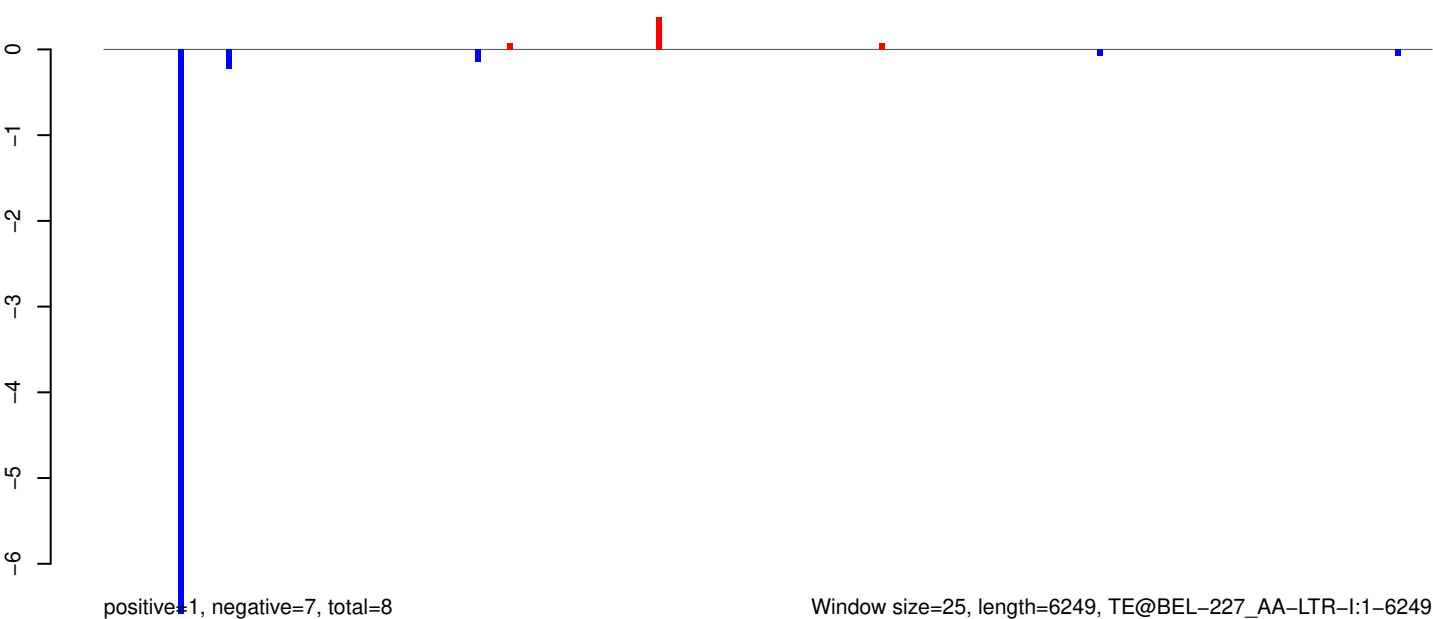
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AeAeg_Aag2_BZL_SG.24_35.rep



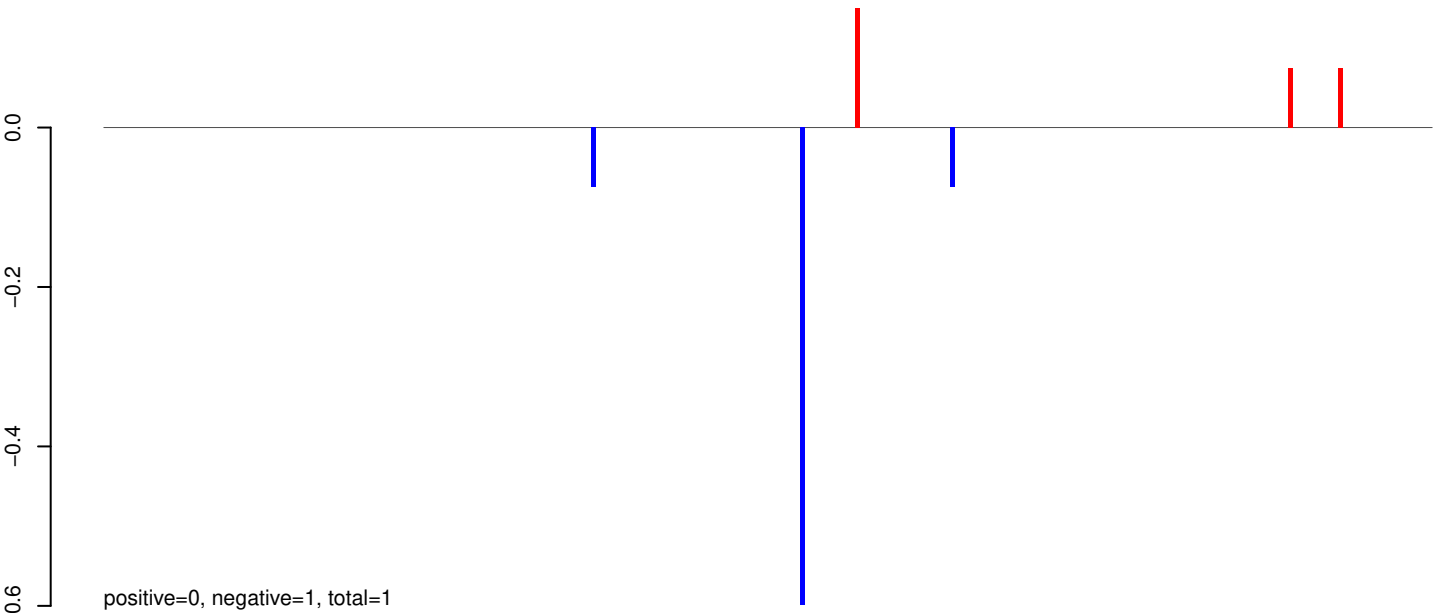
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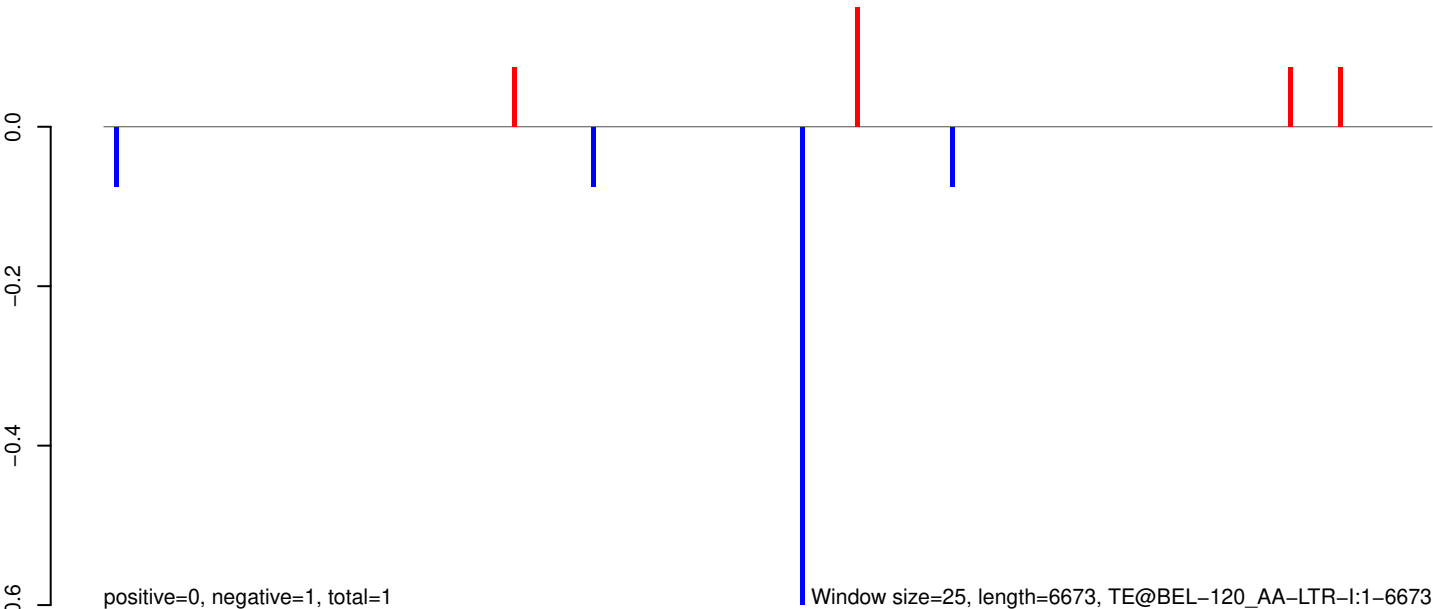
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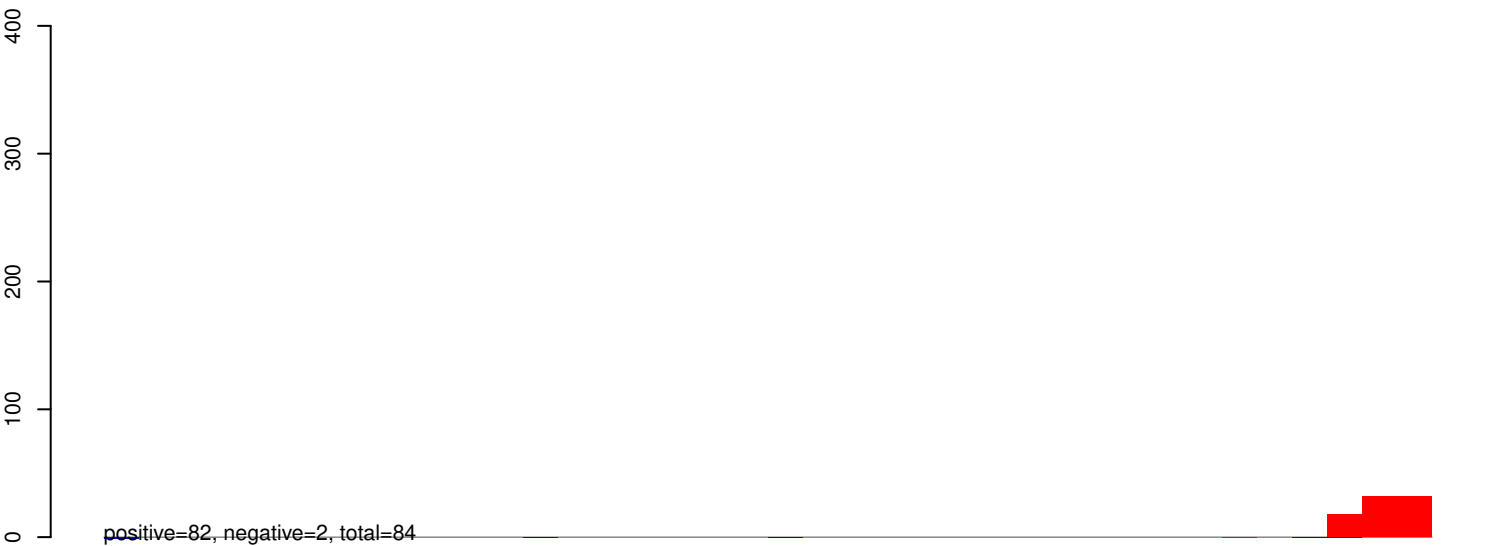
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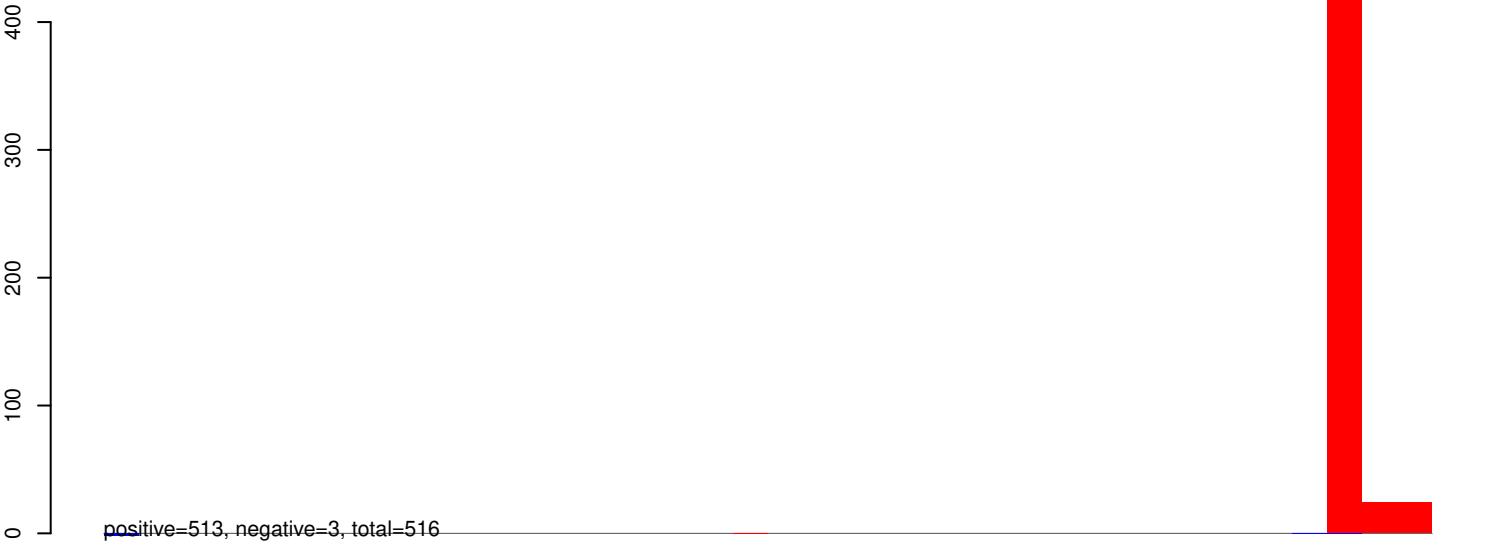
AeAeg_Aag2_BZL_SG.rep



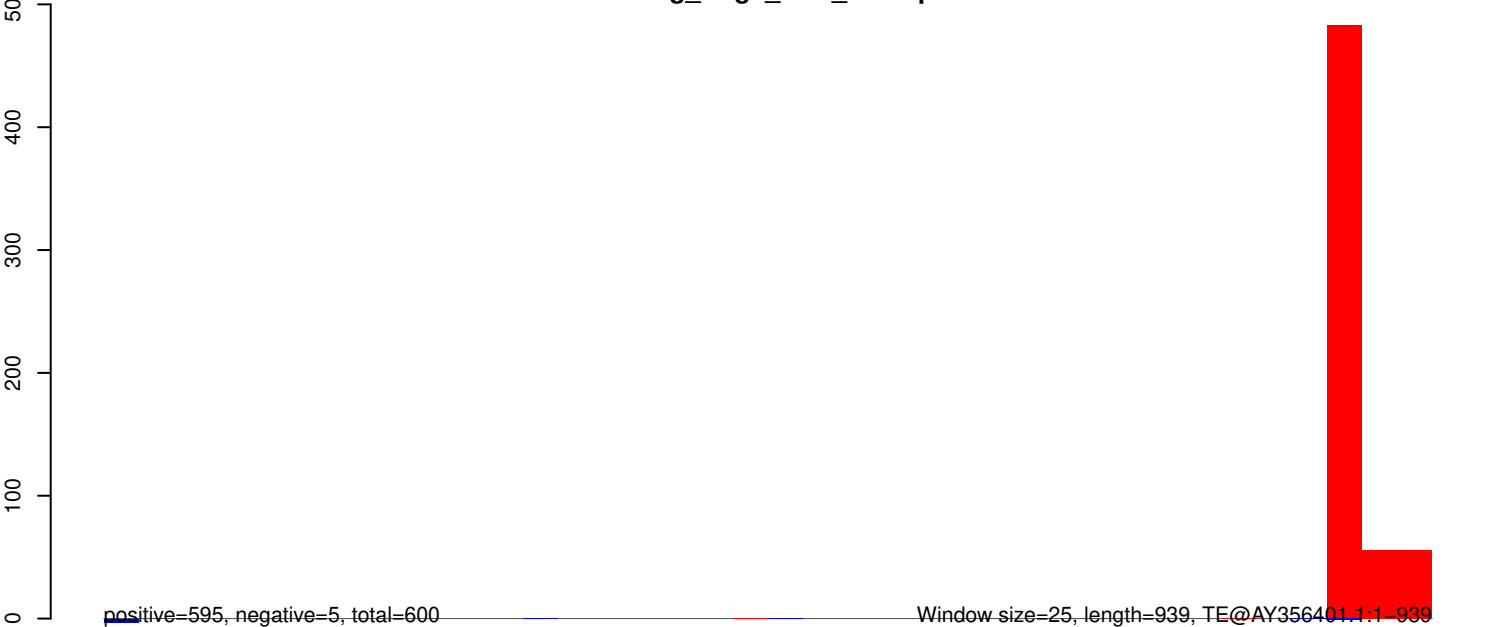
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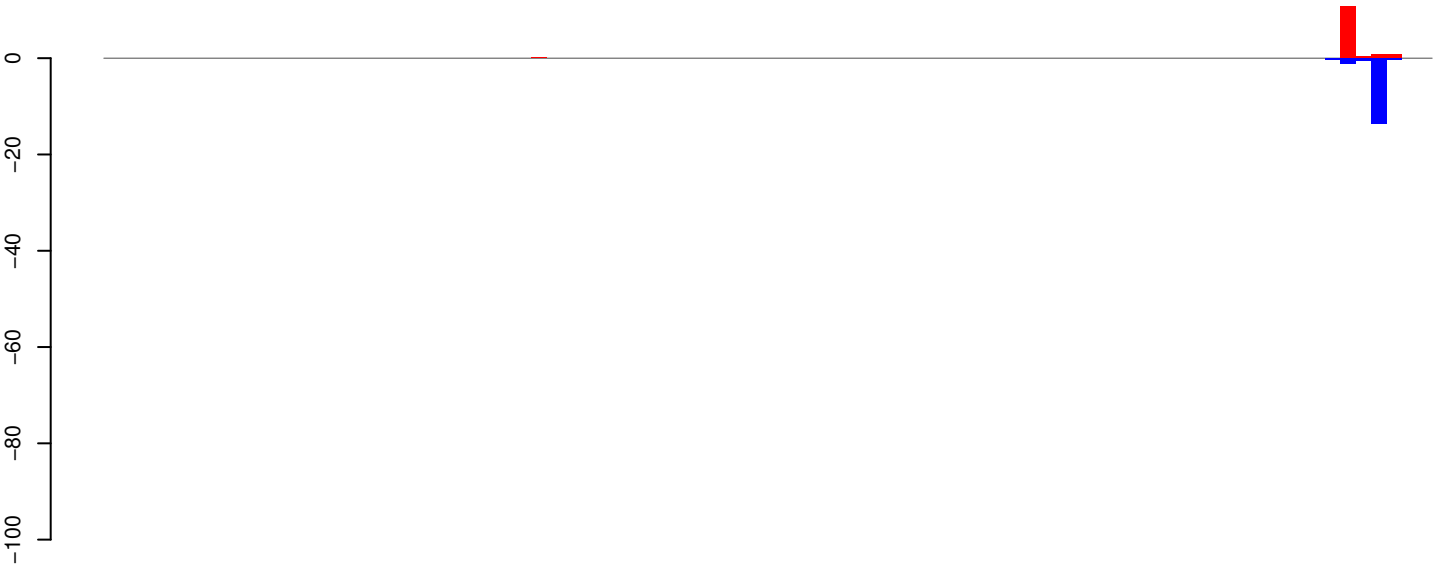
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AeAeg_Aag2_BZL_SG.rep

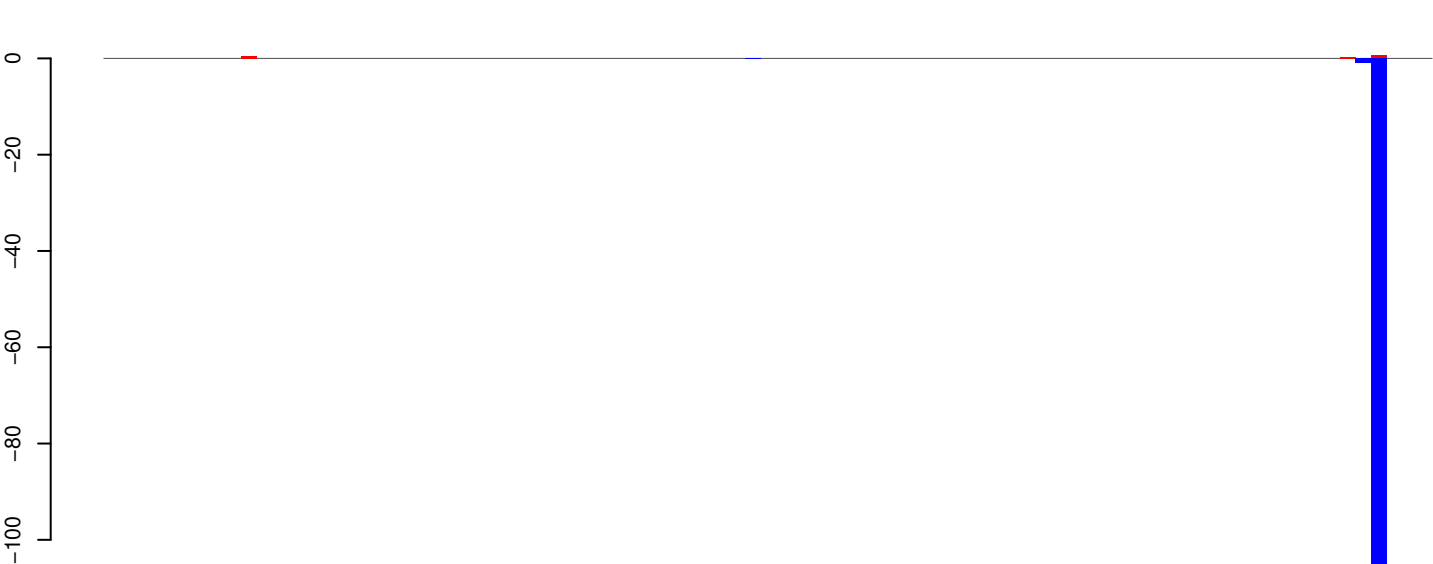


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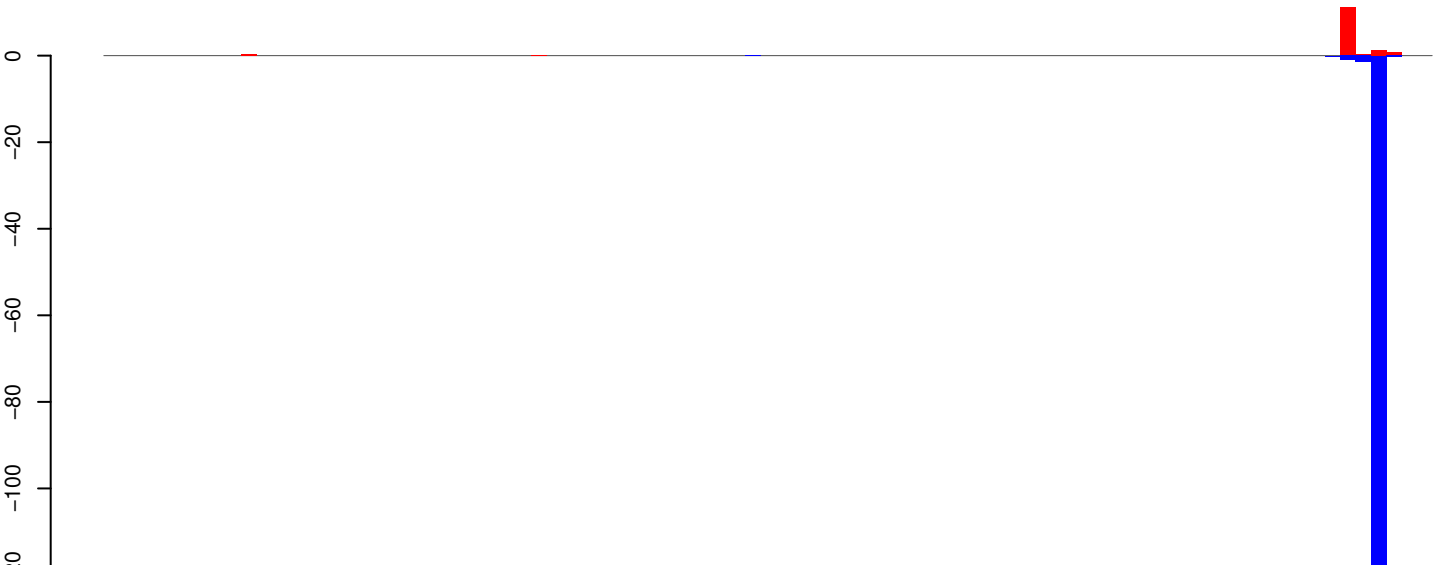
positive=13, negative=16, total=29

AeAeg_Aag2_BZL_SG.24_35.rep



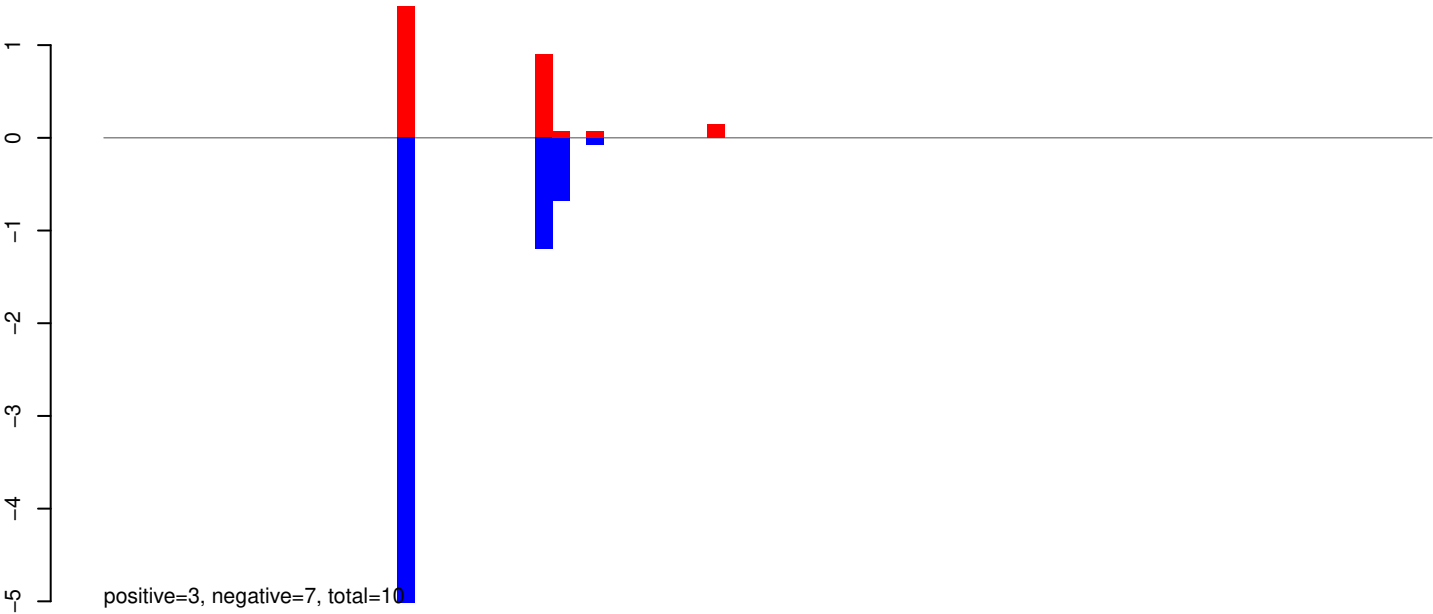
positive=1, negative=114, total=116

AeAeg_Aag2_BZL_SG.rep

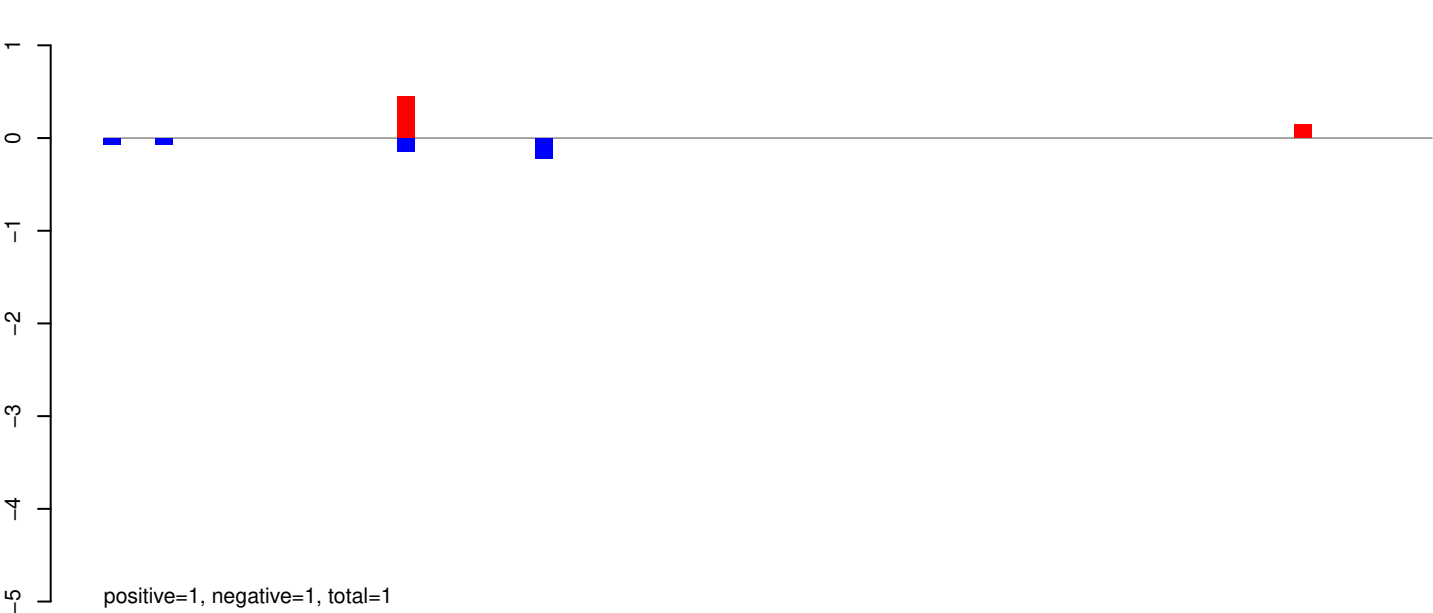


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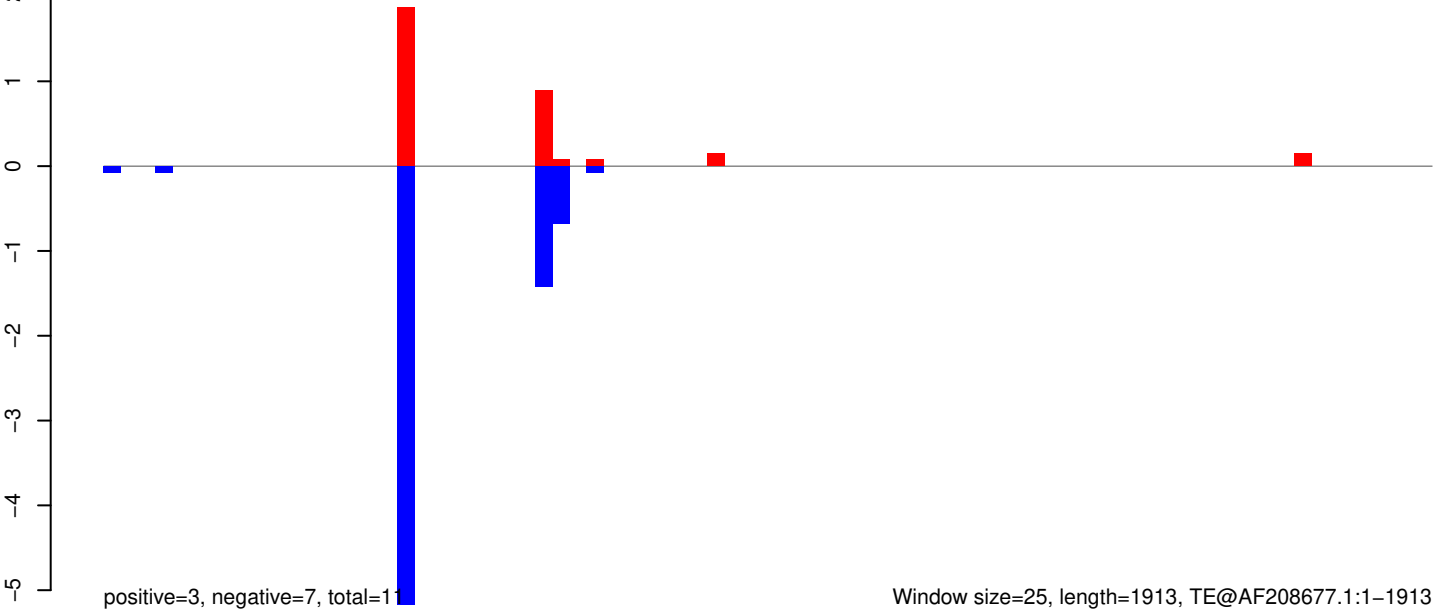
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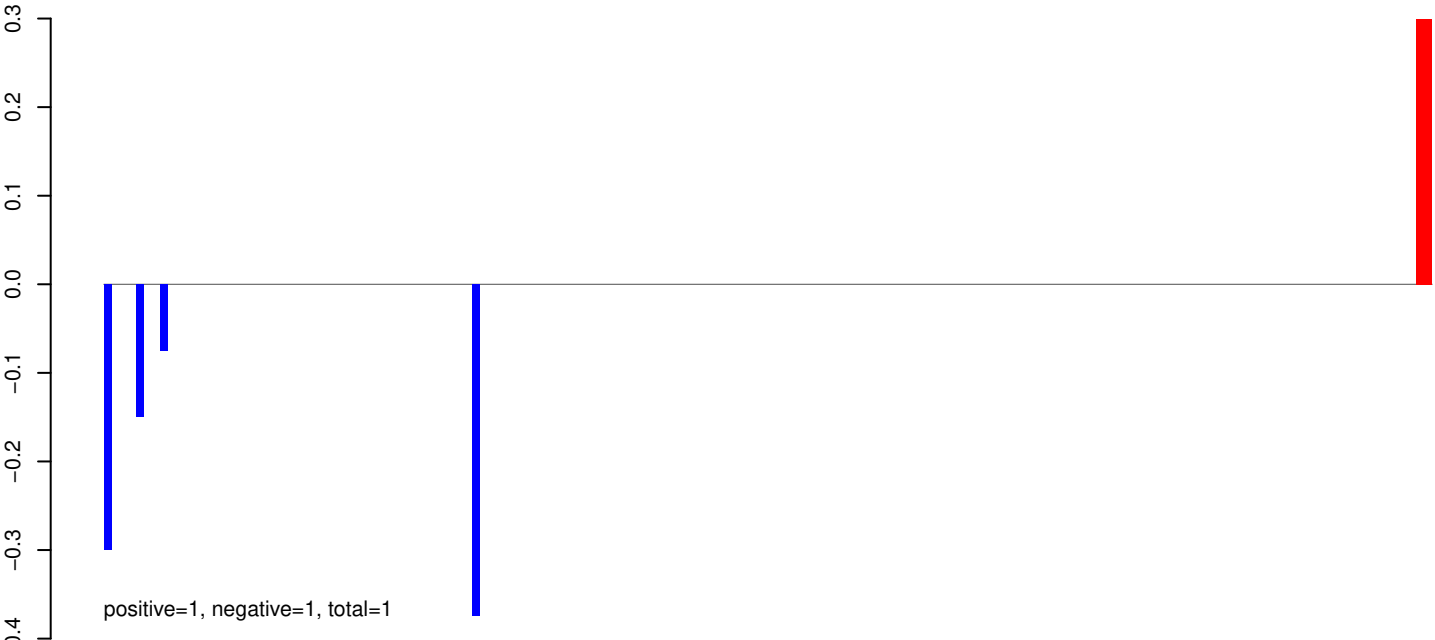
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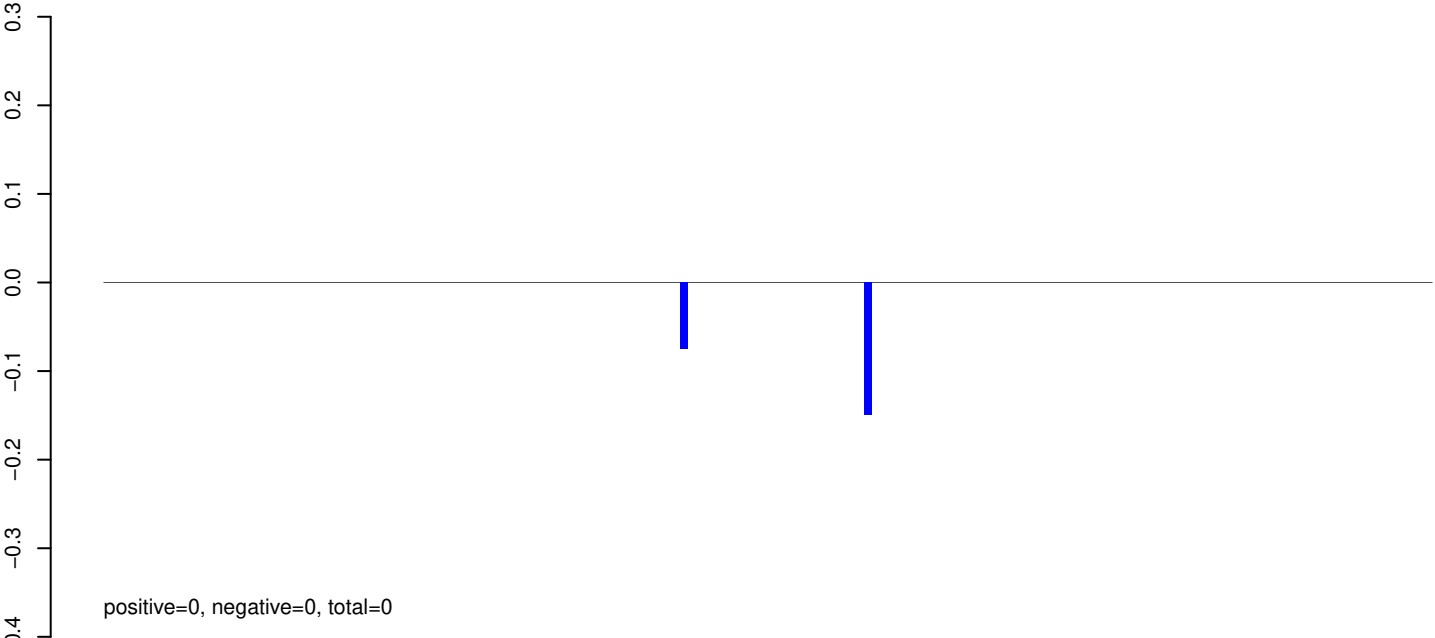
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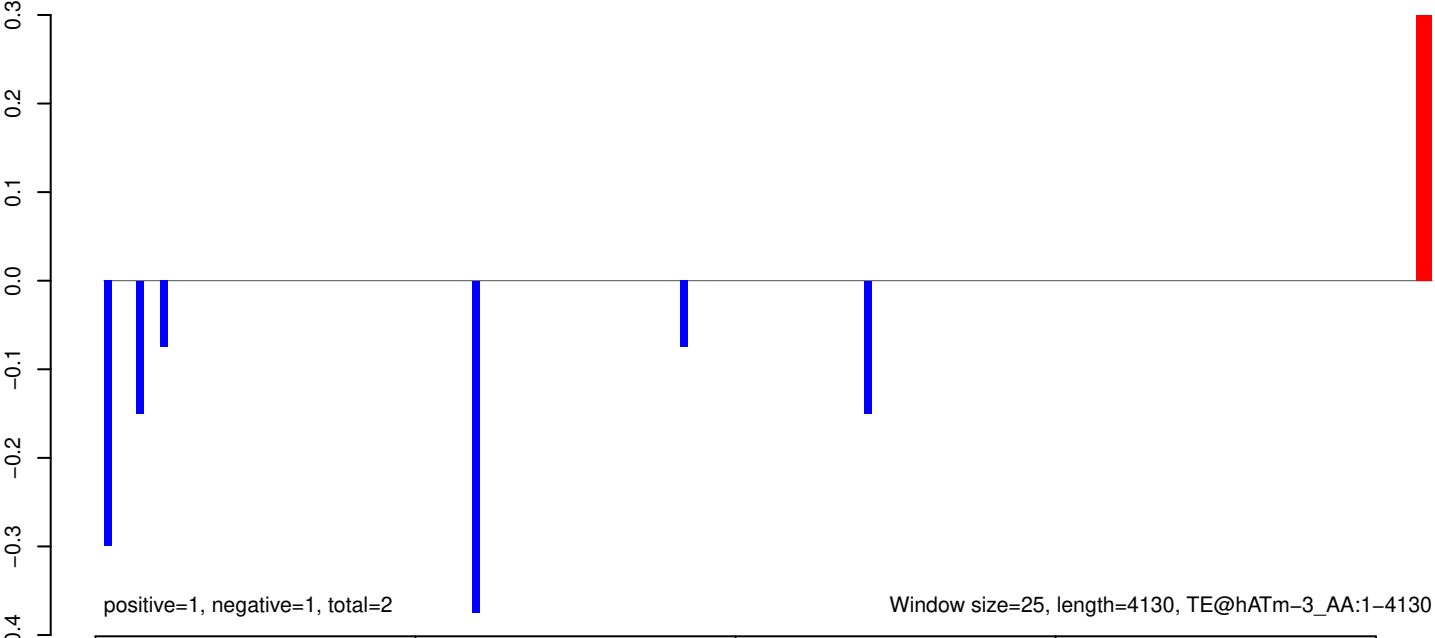
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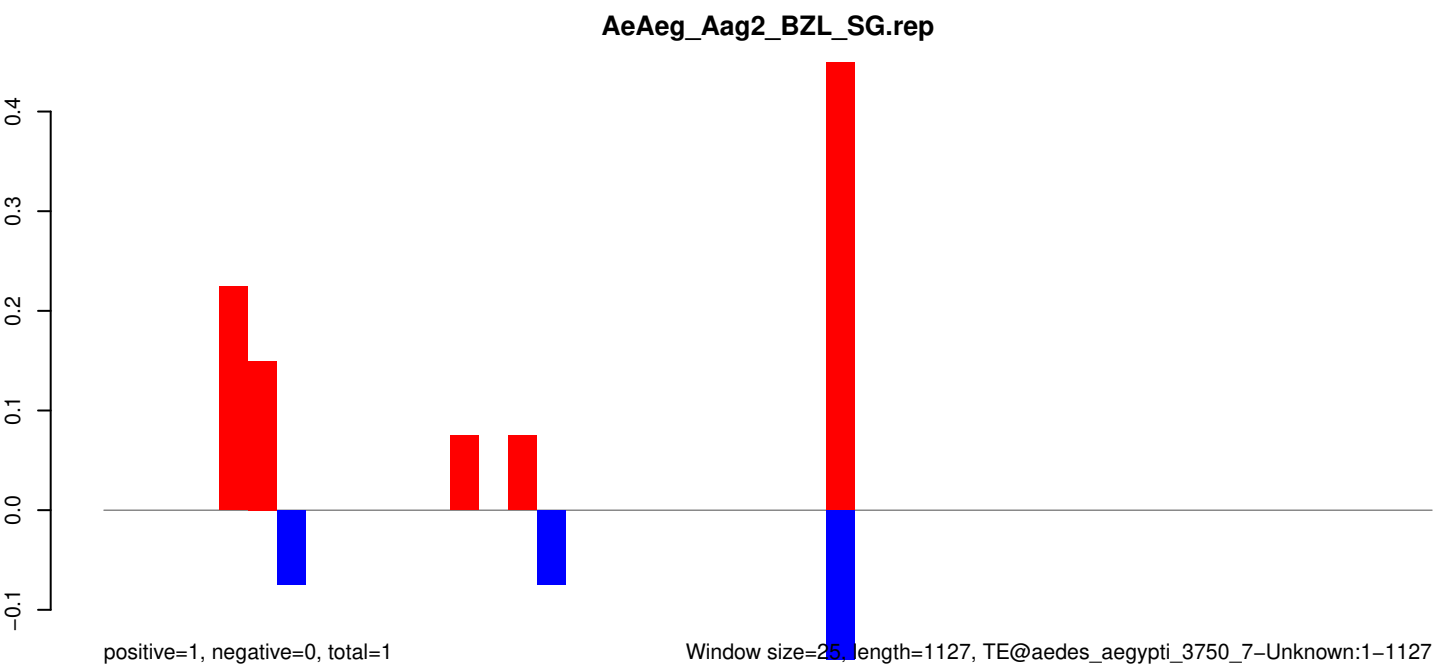
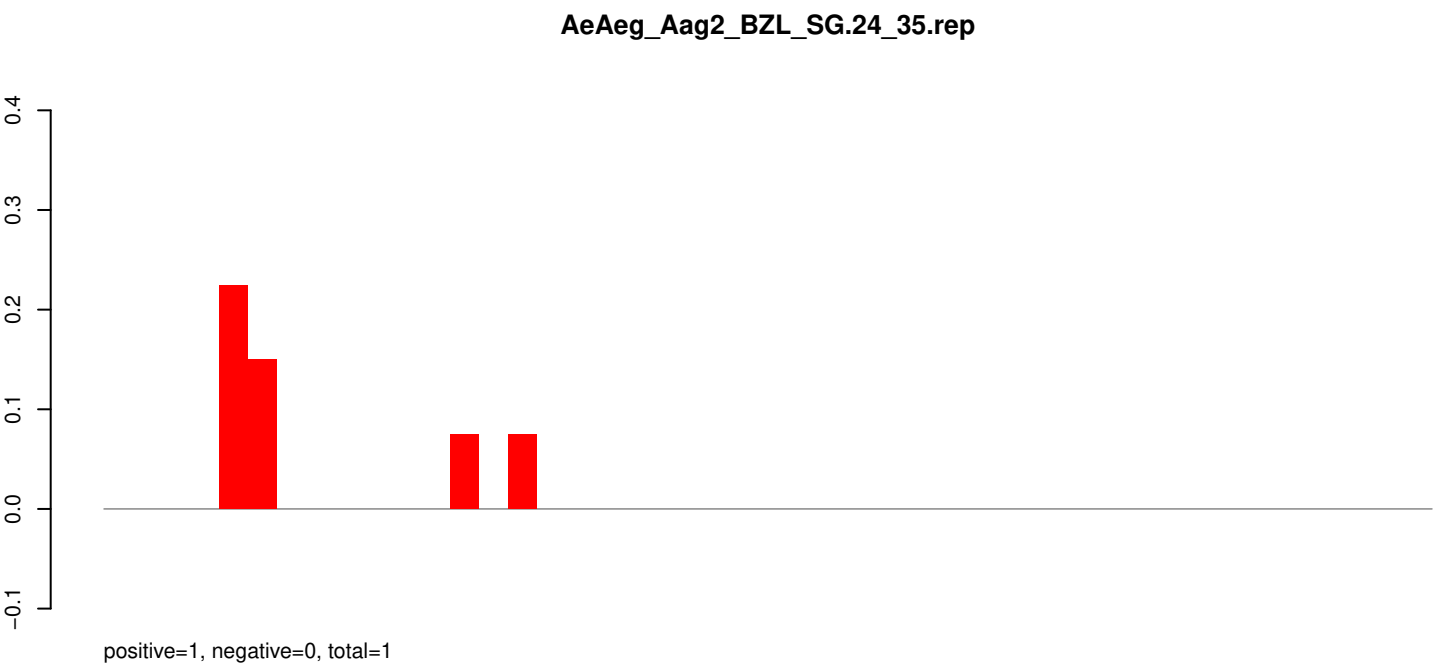
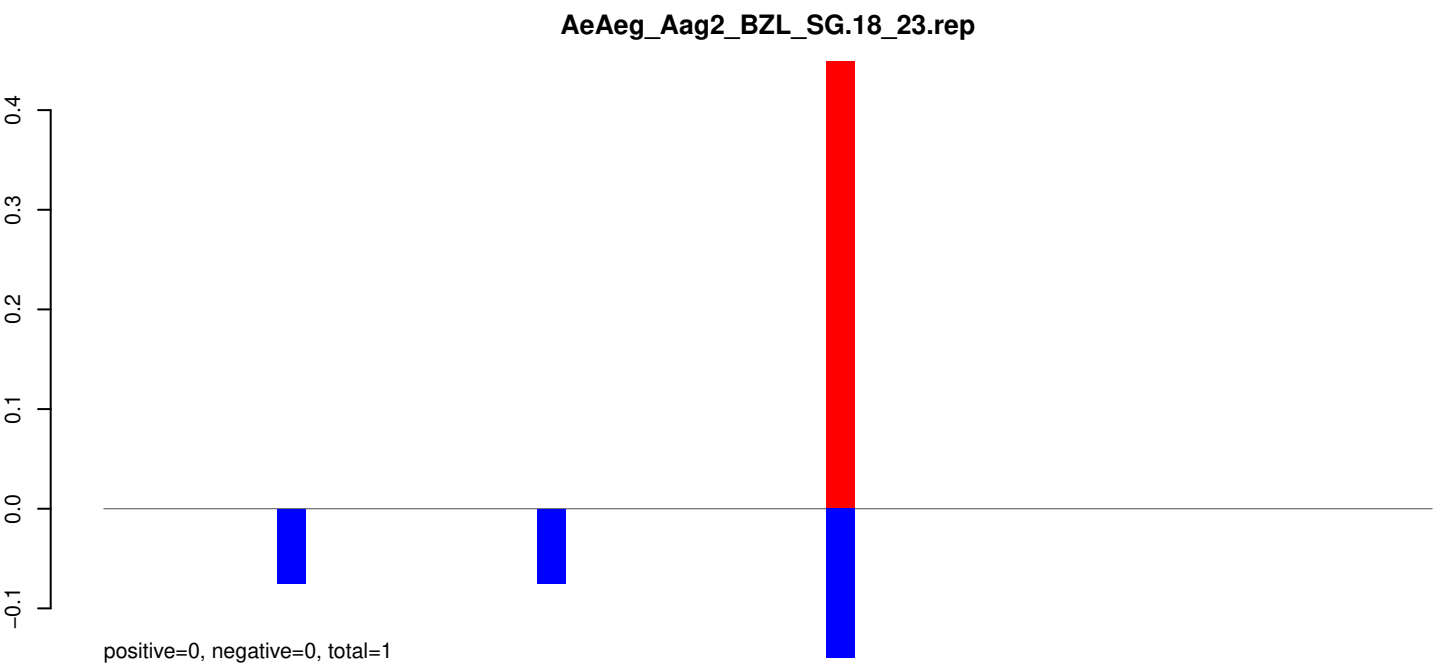


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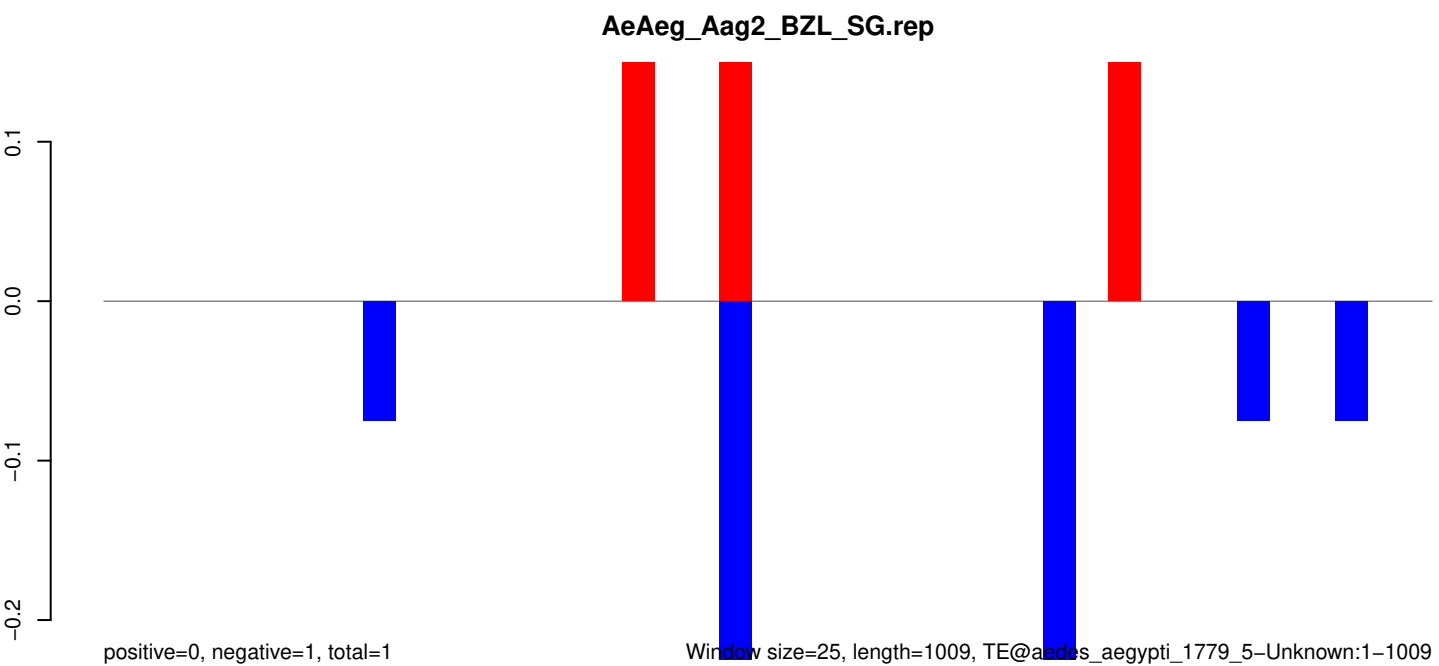
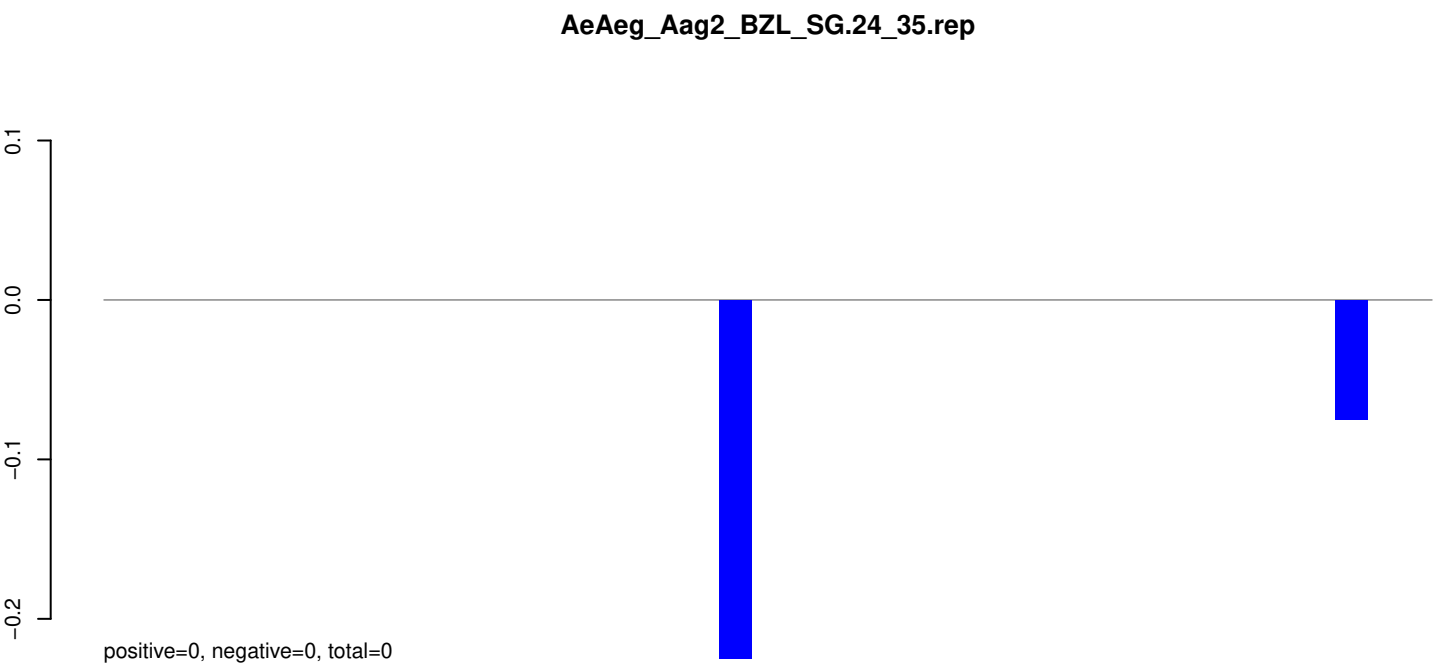
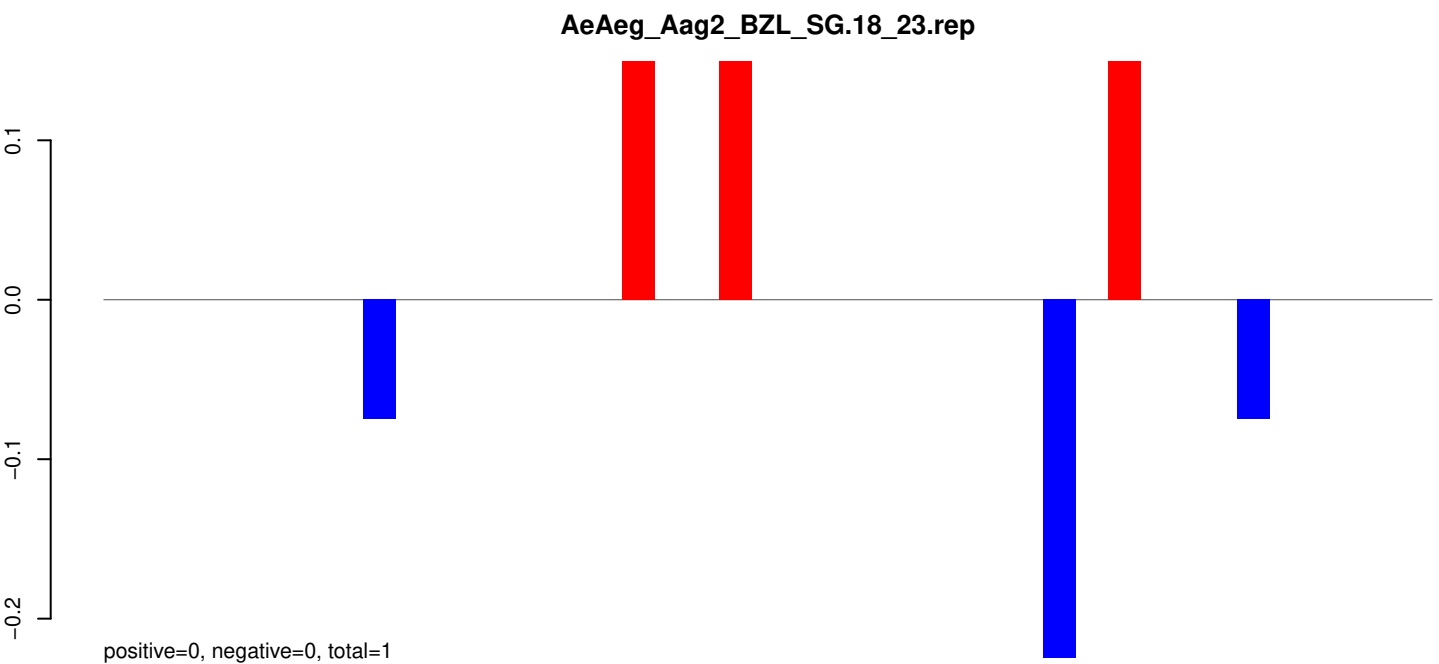


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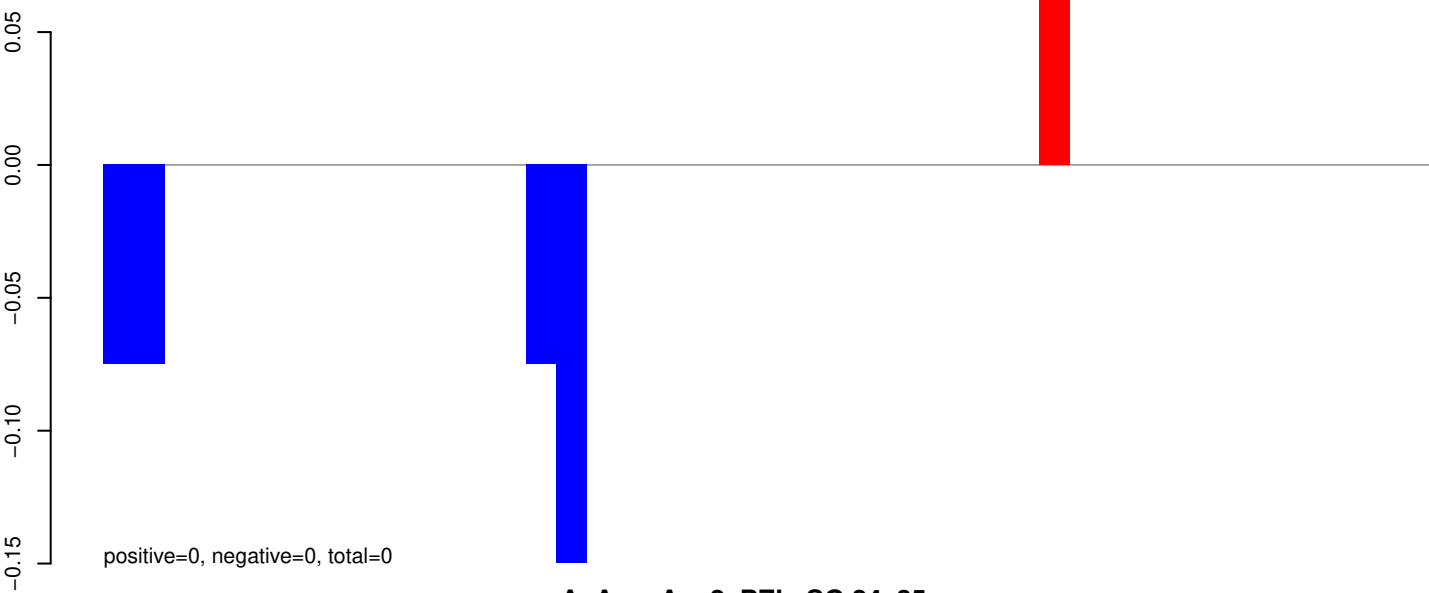


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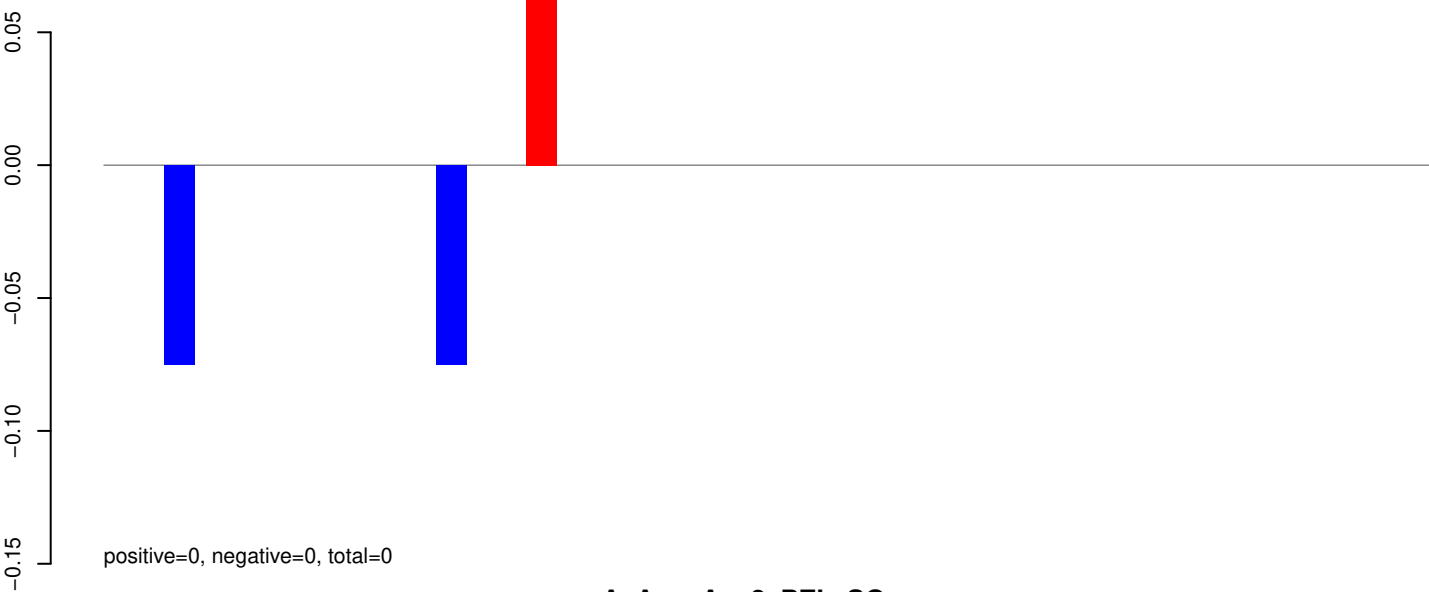


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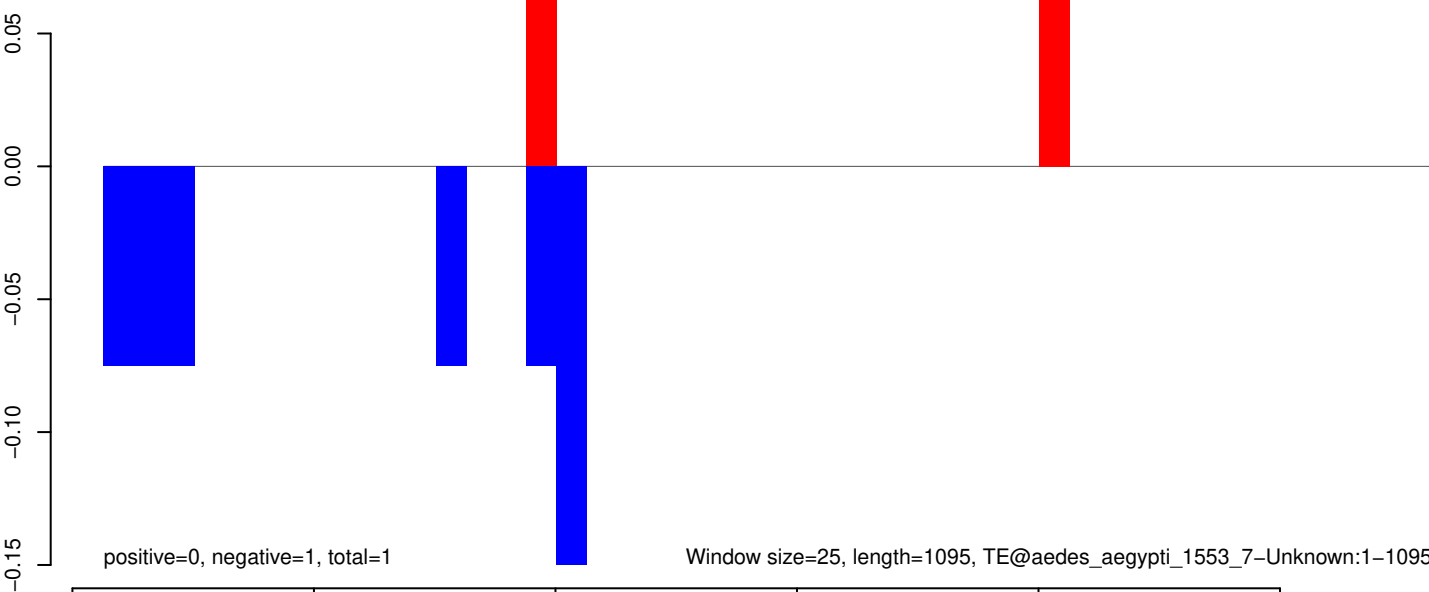
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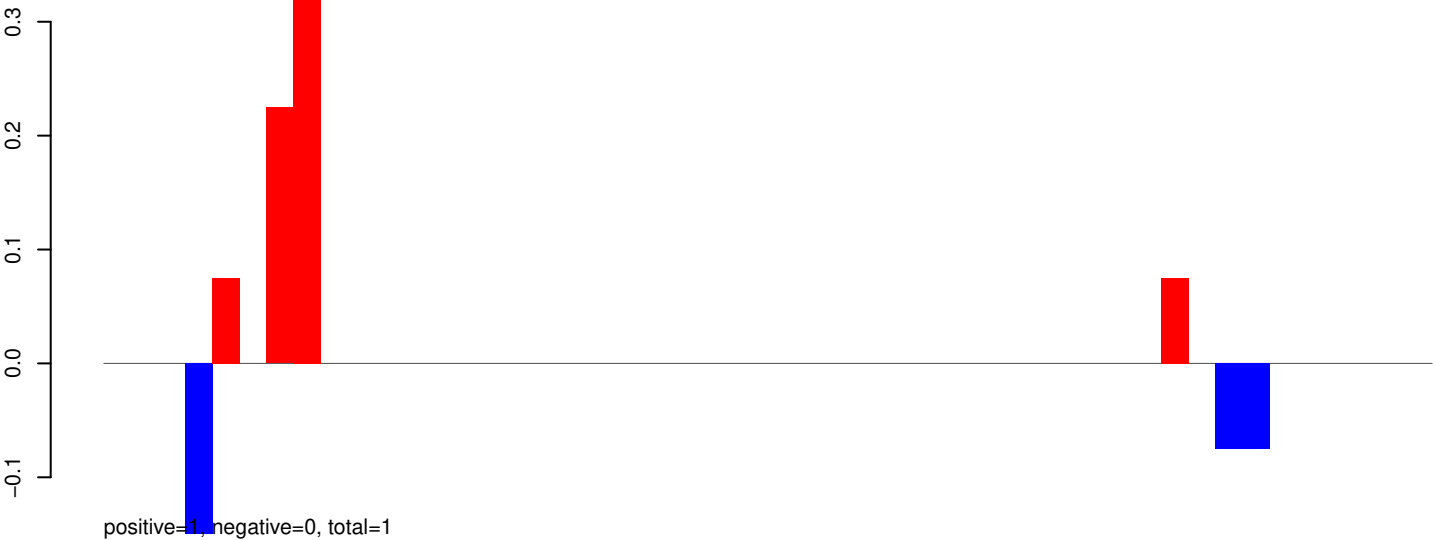
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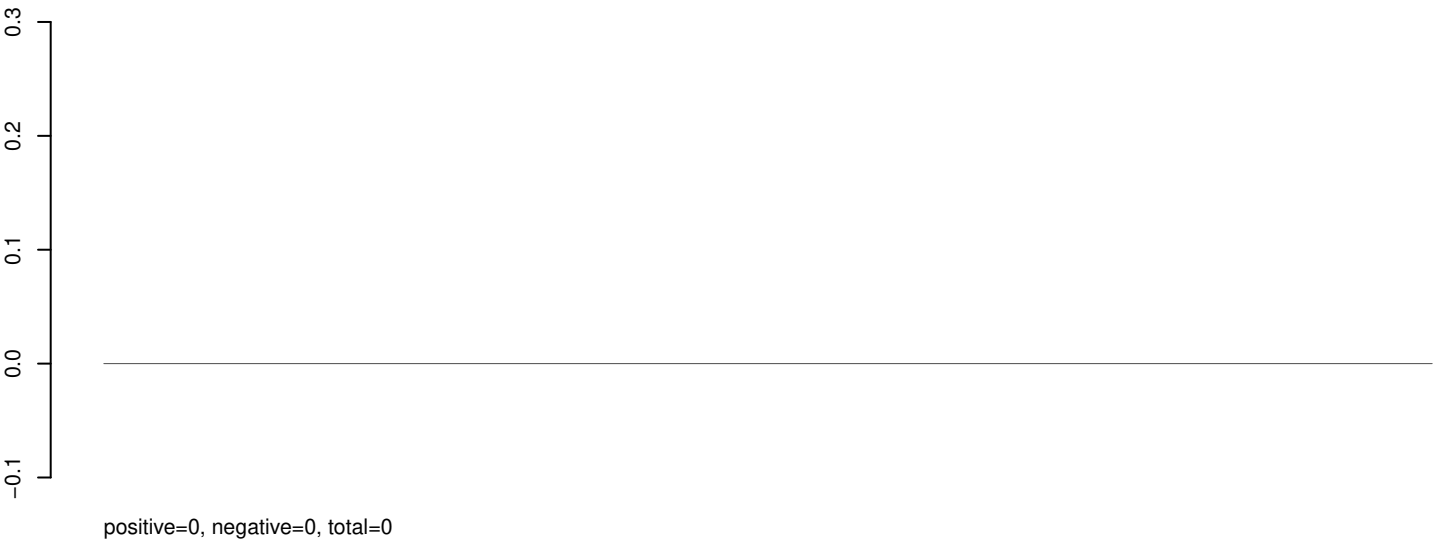
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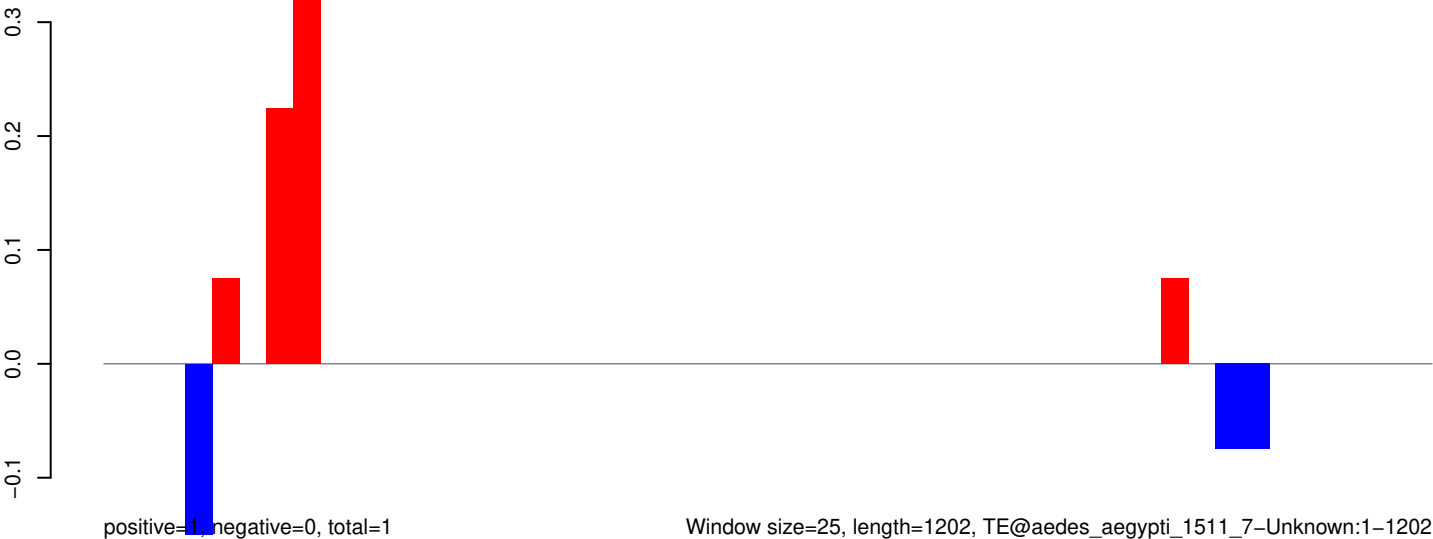
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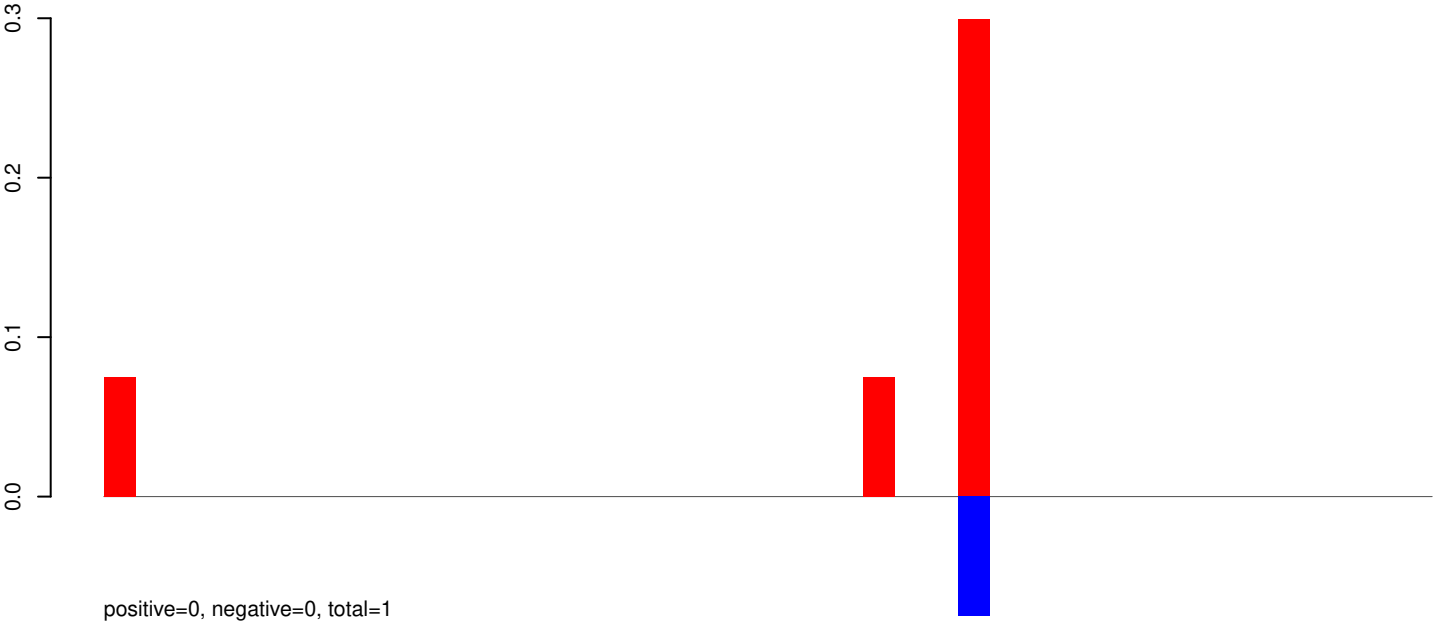
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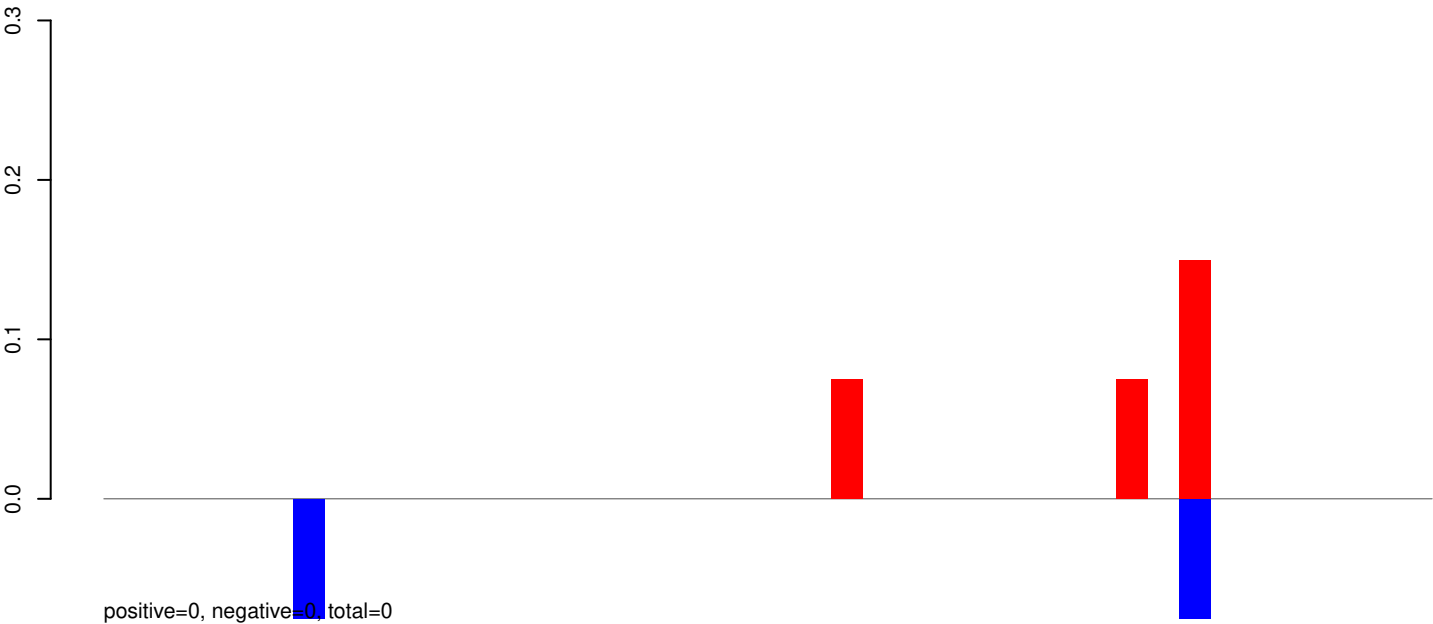
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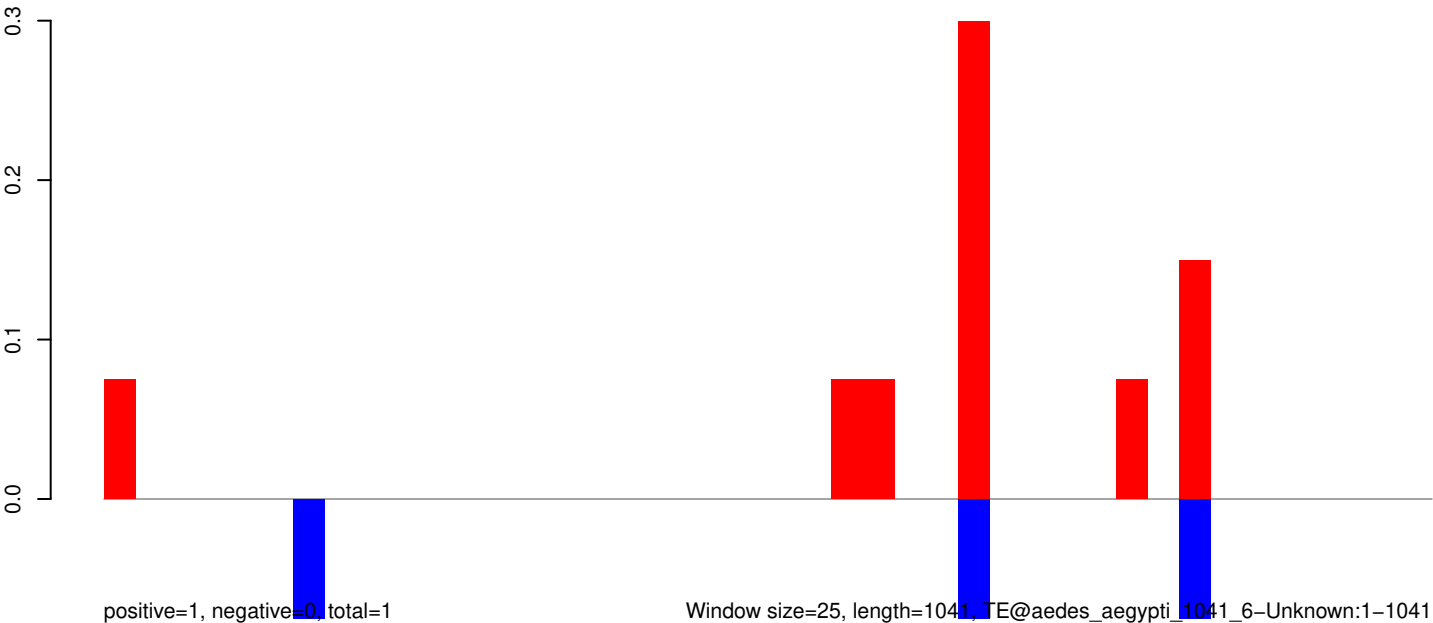
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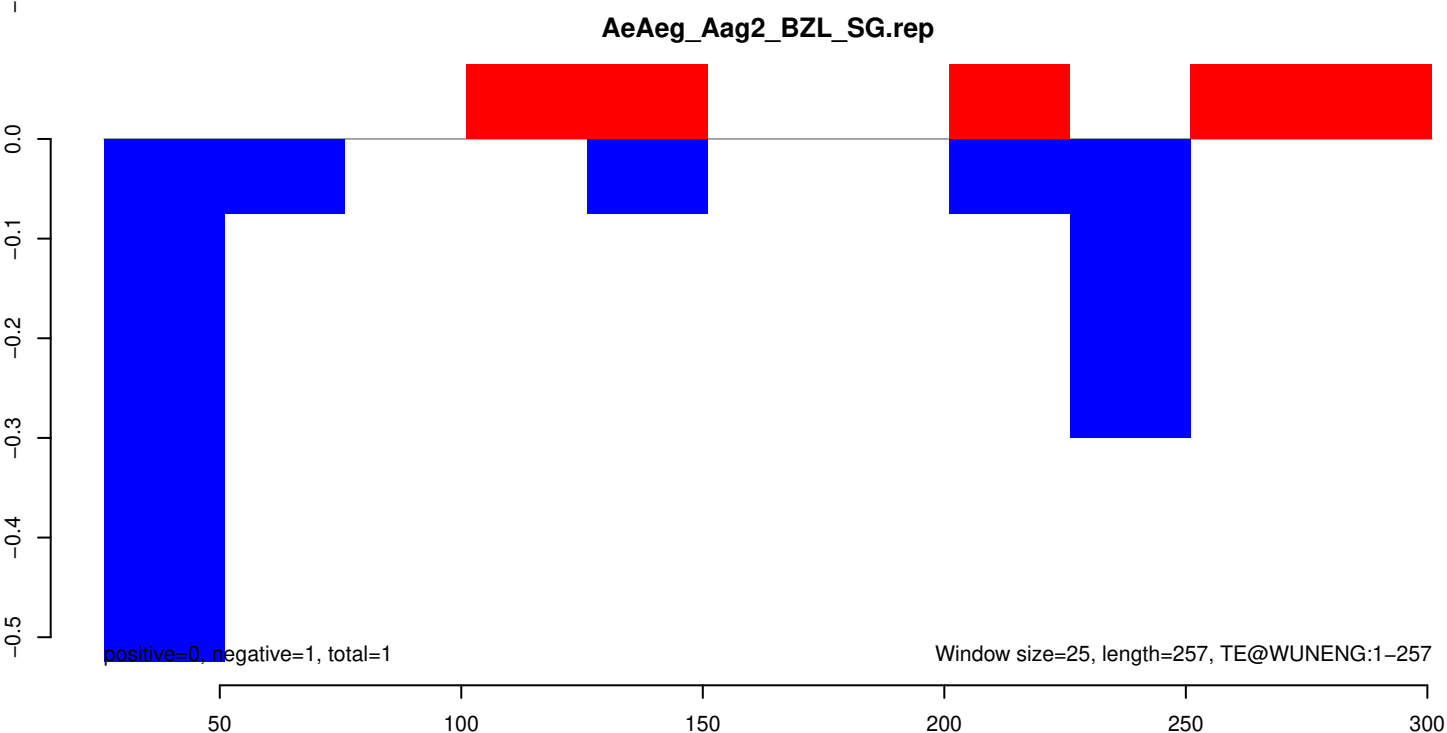
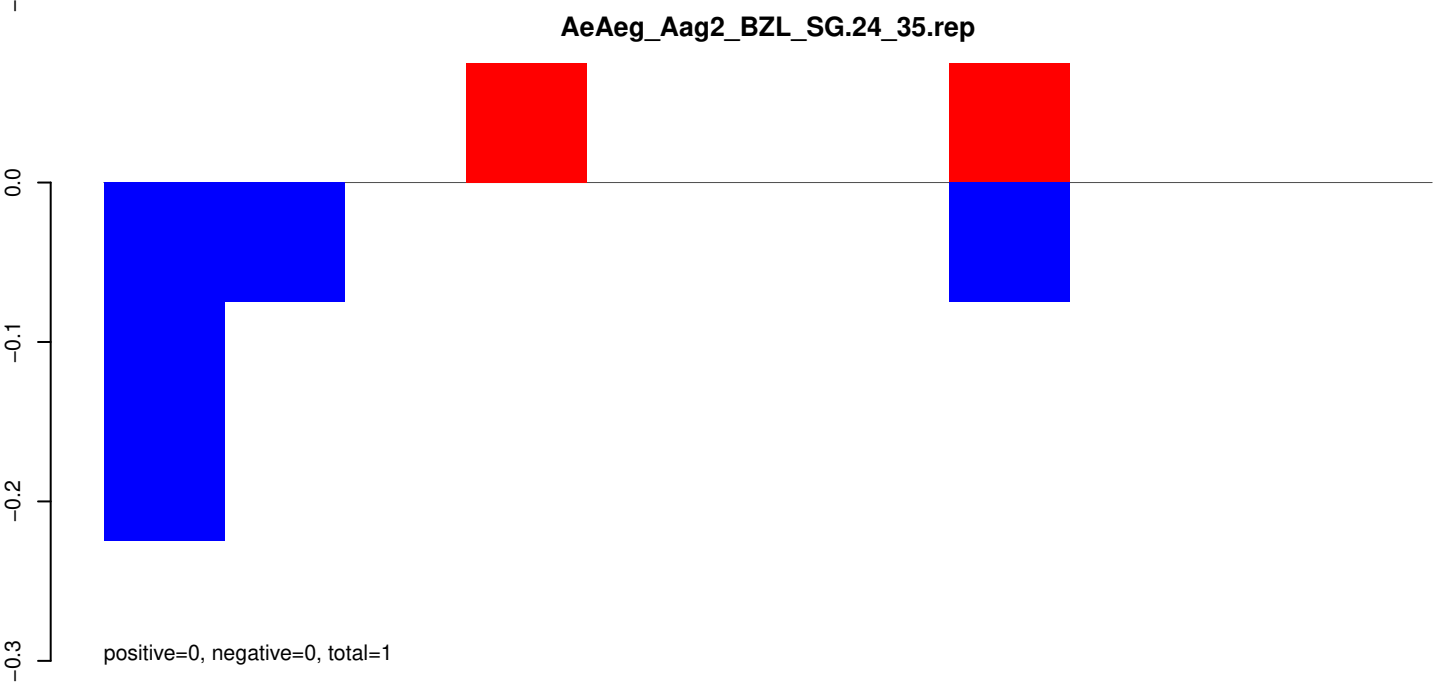
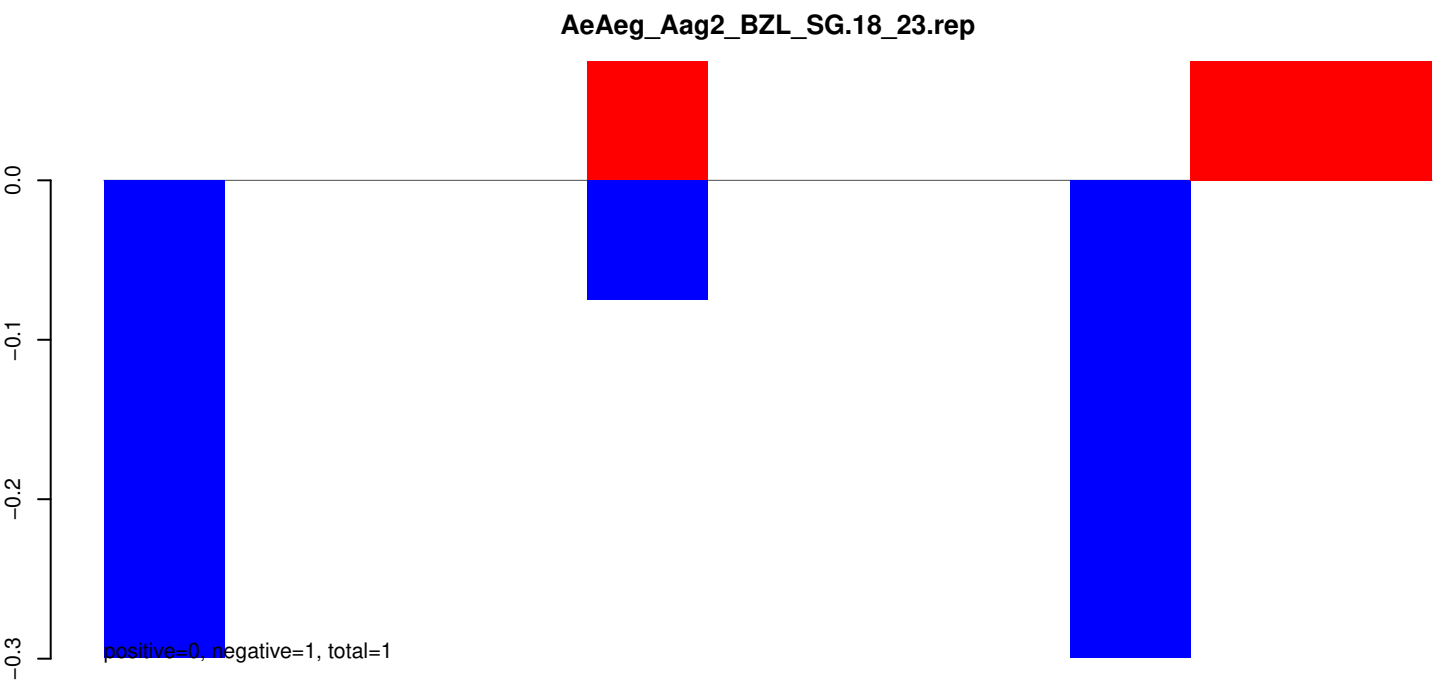
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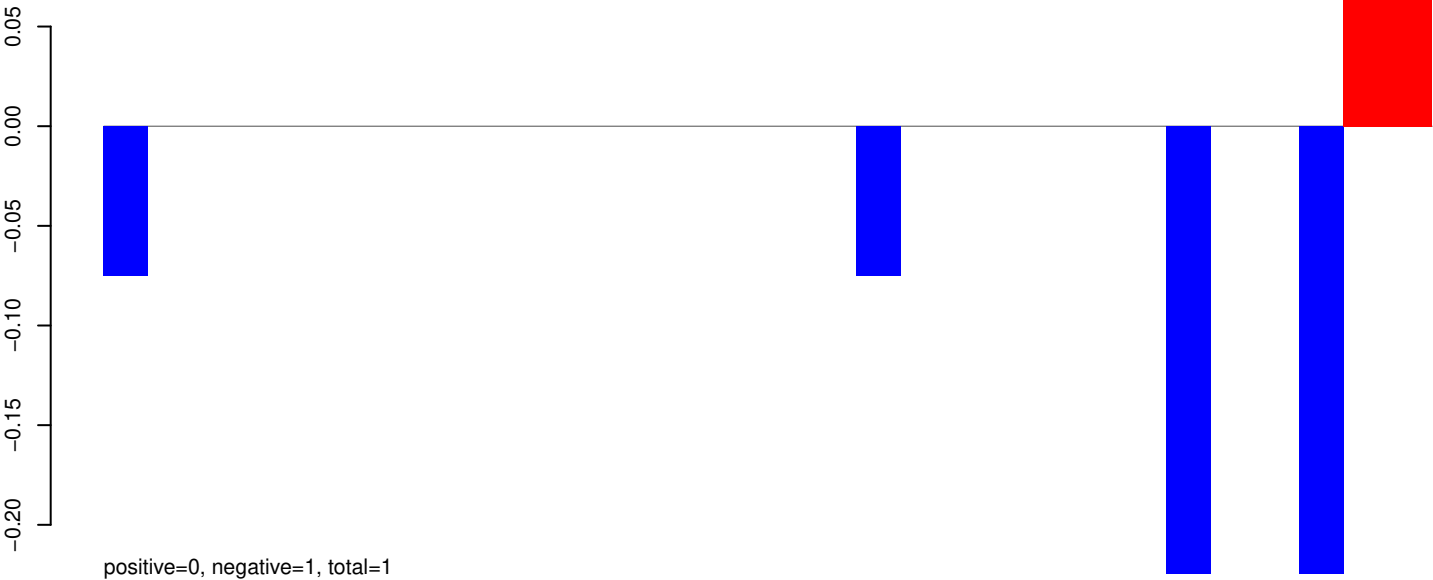
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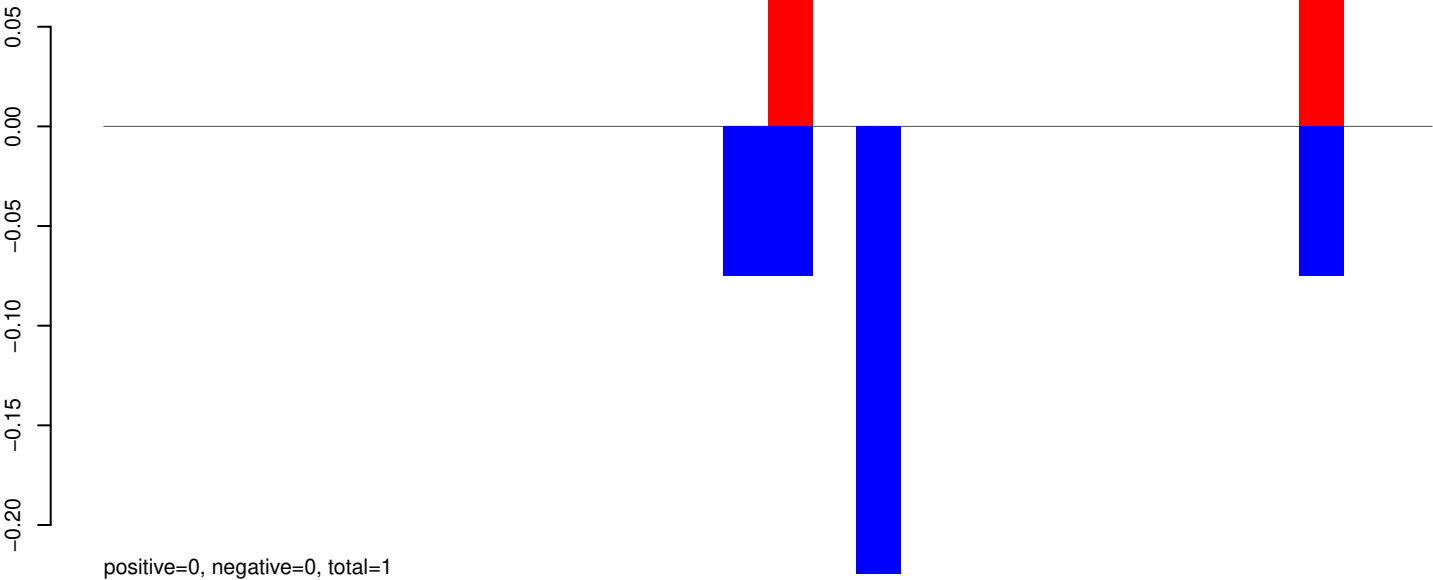
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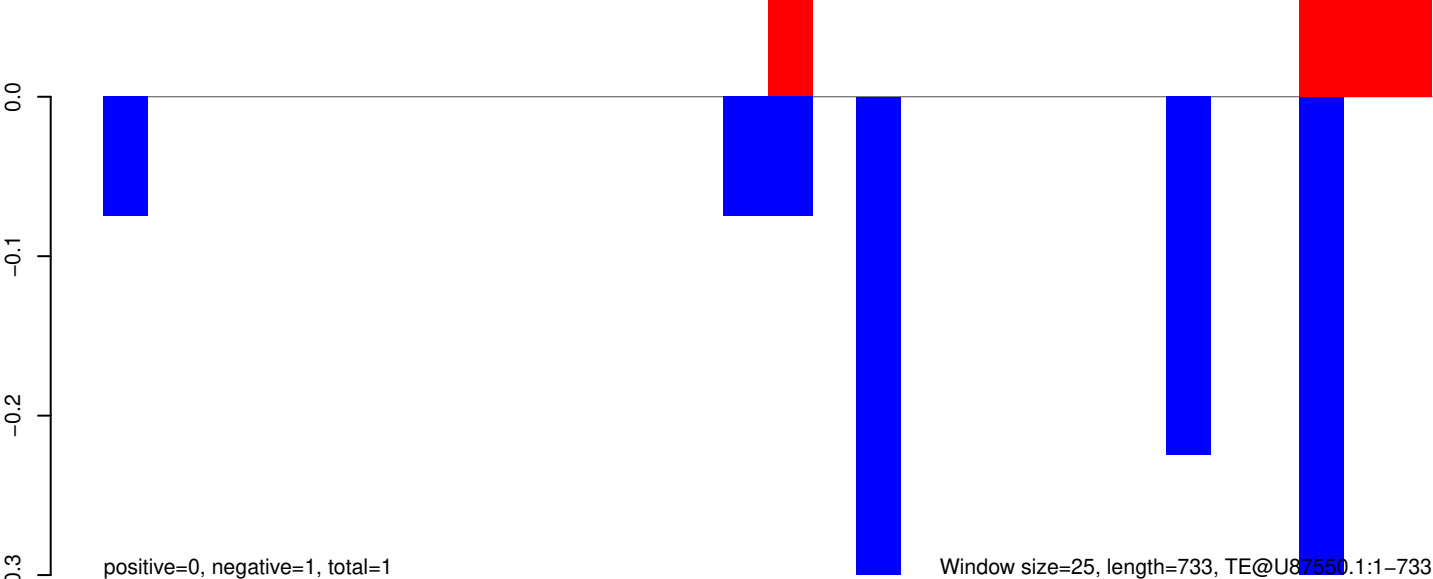
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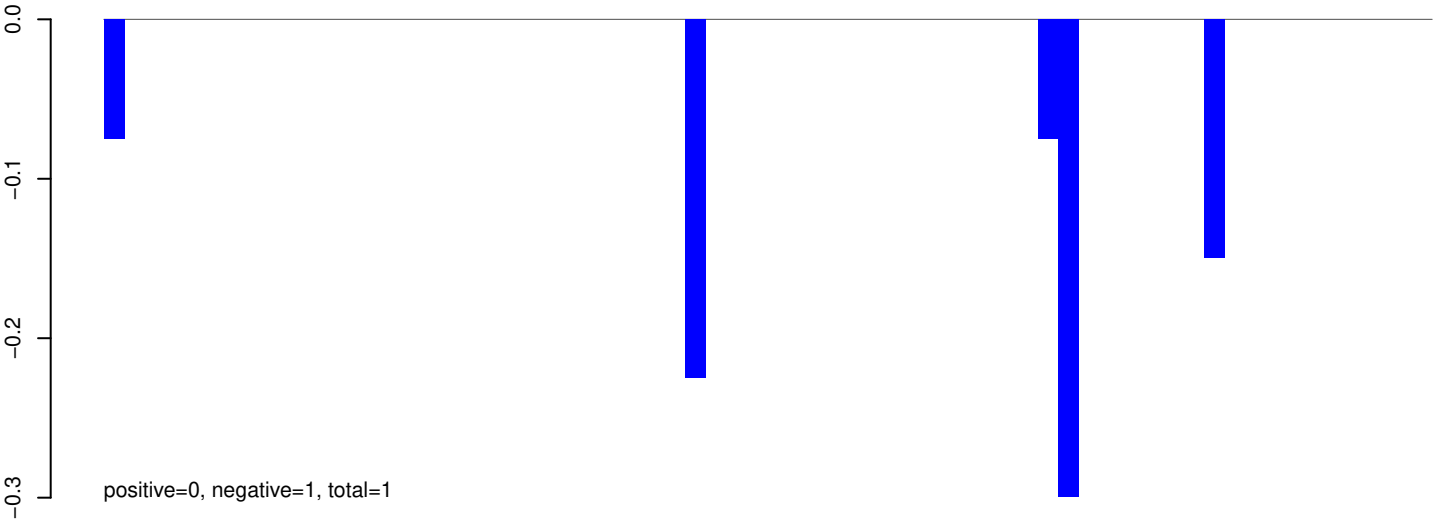


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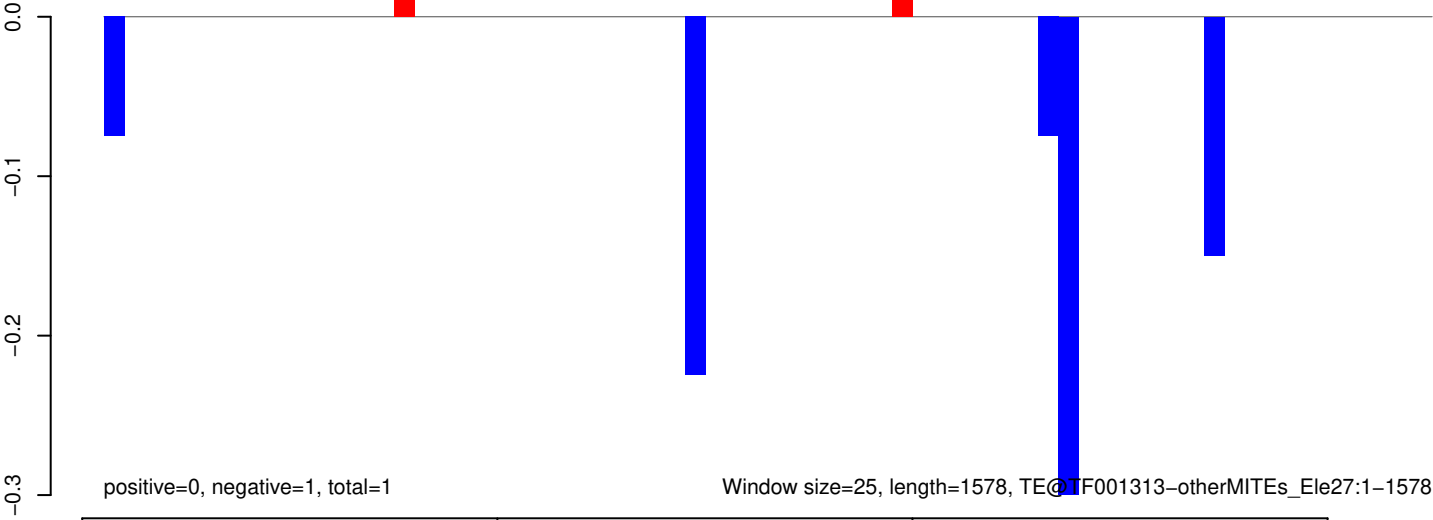
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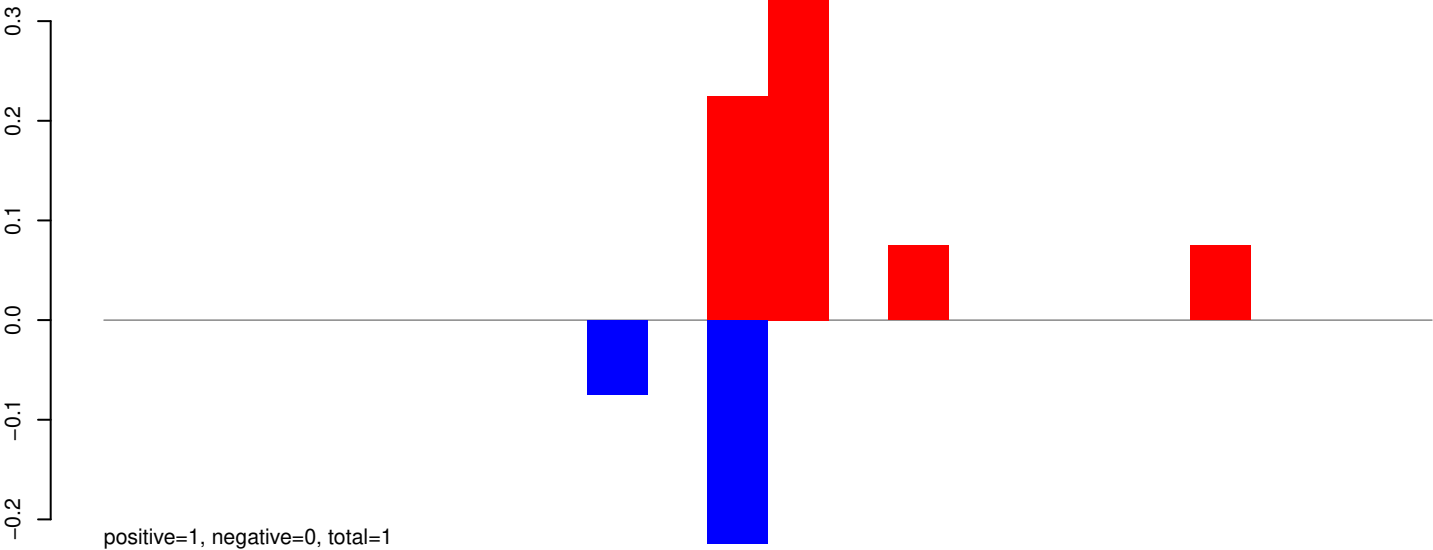
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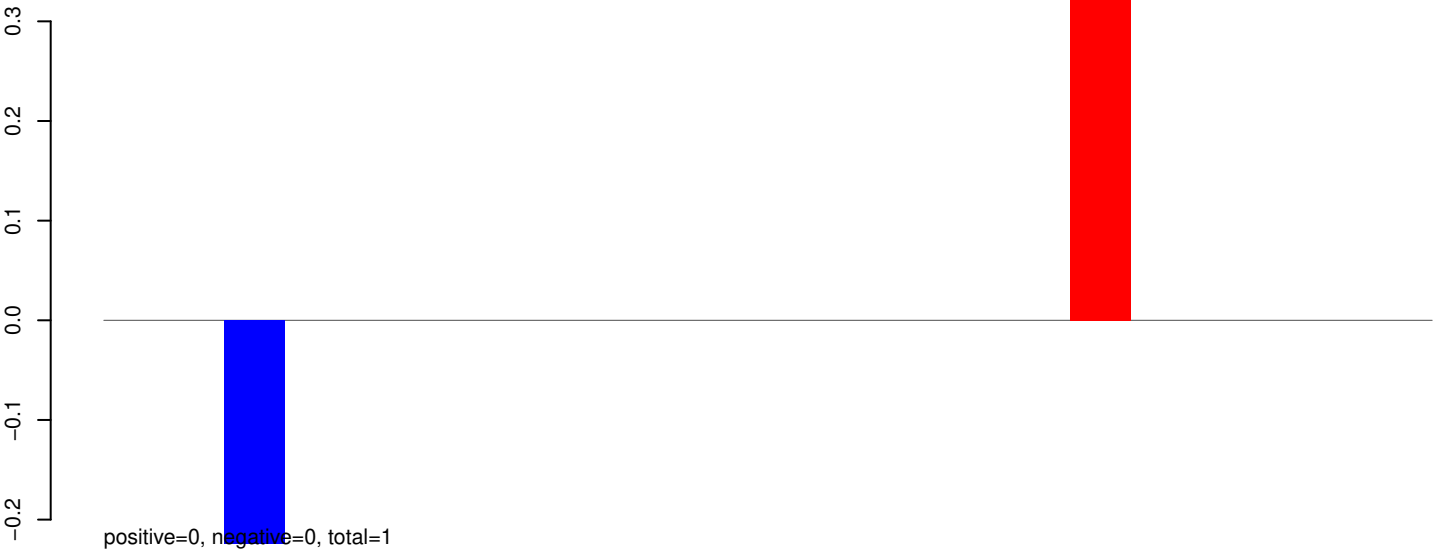
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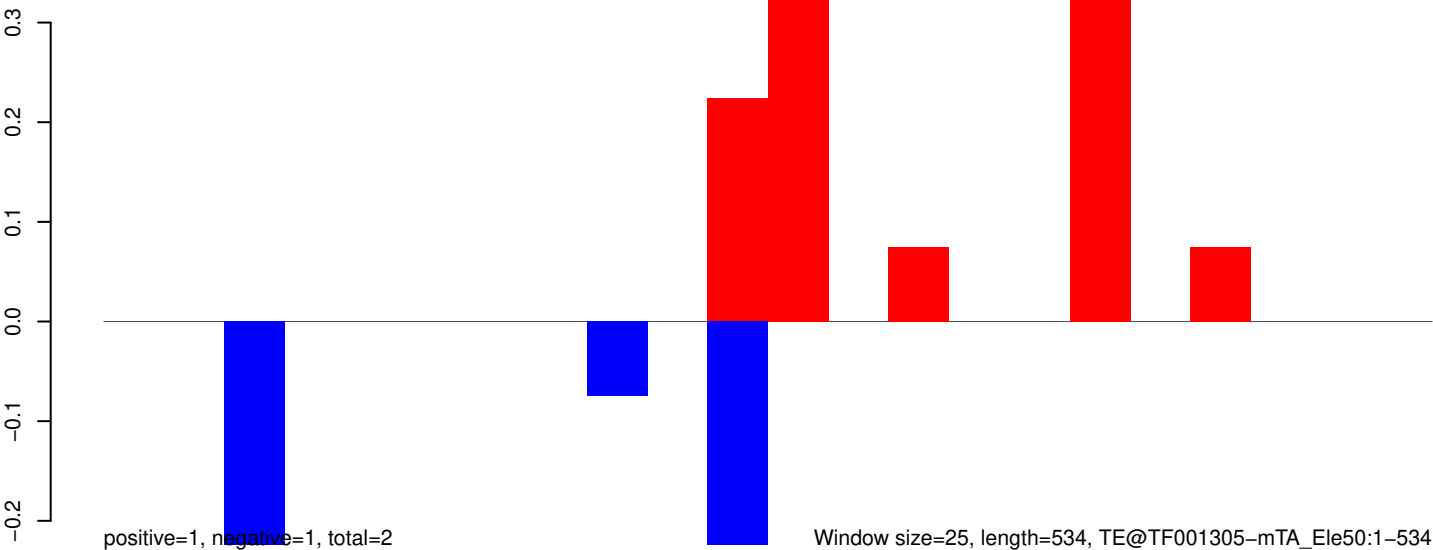
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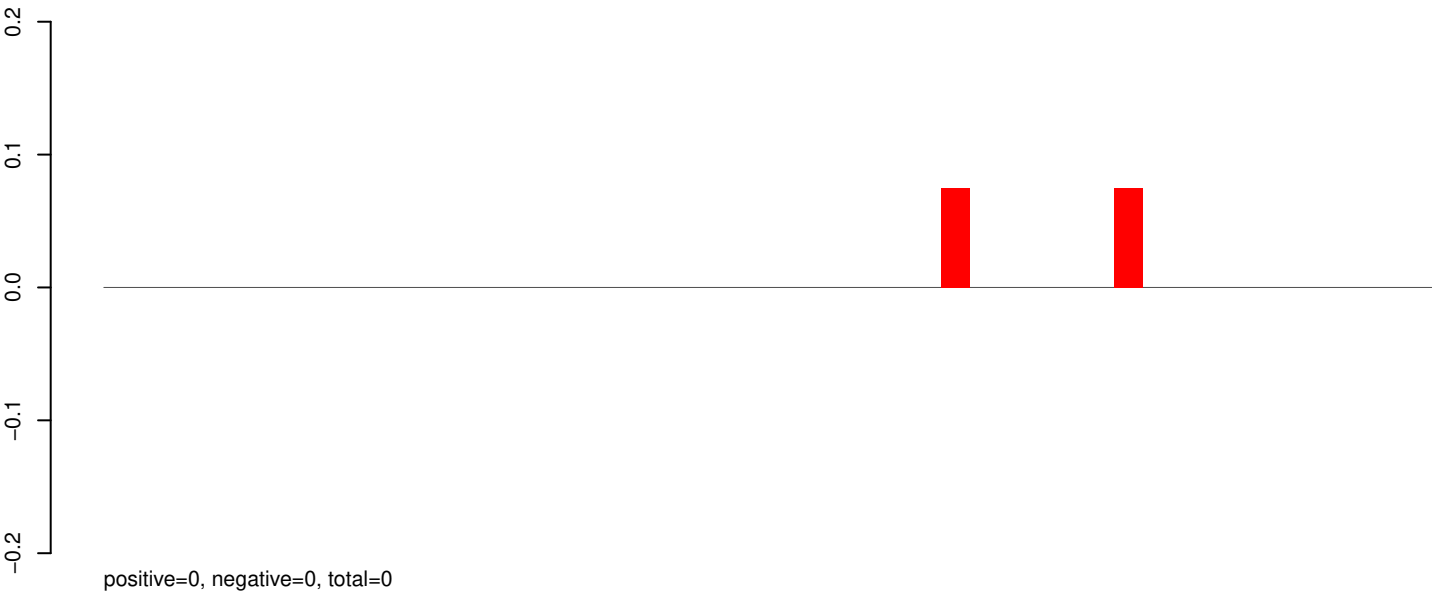
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AeAeg_Aag2_BZL_SG.rep



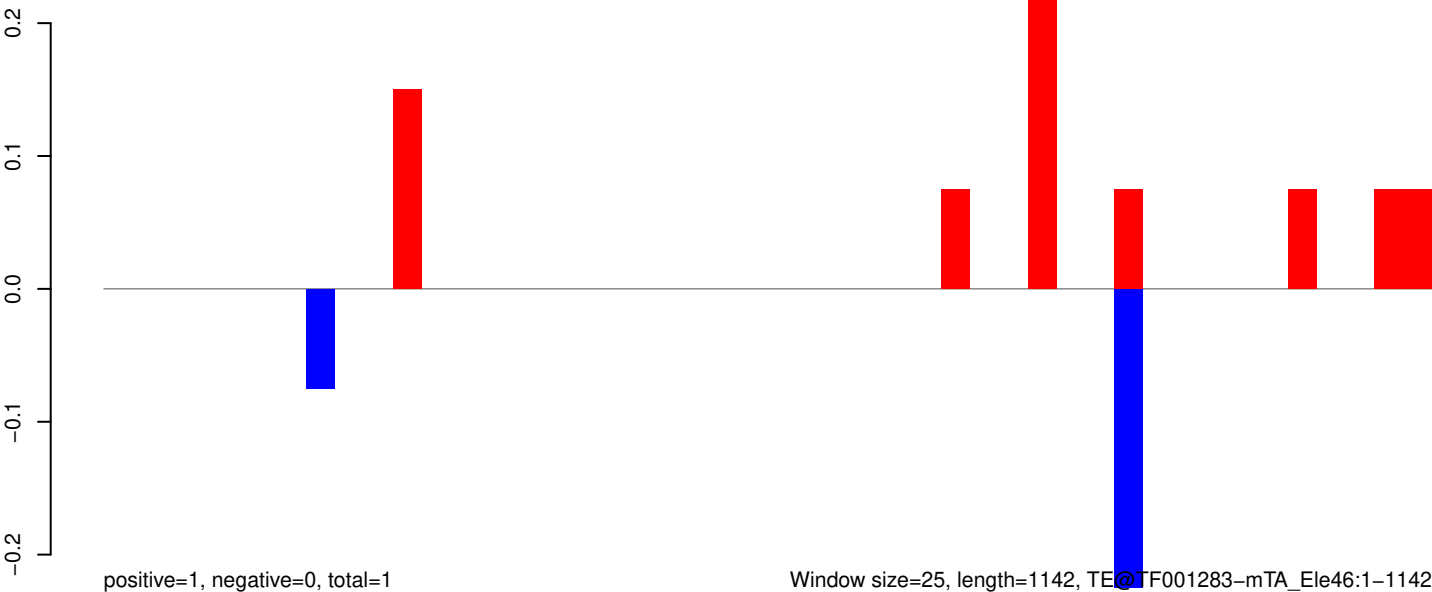
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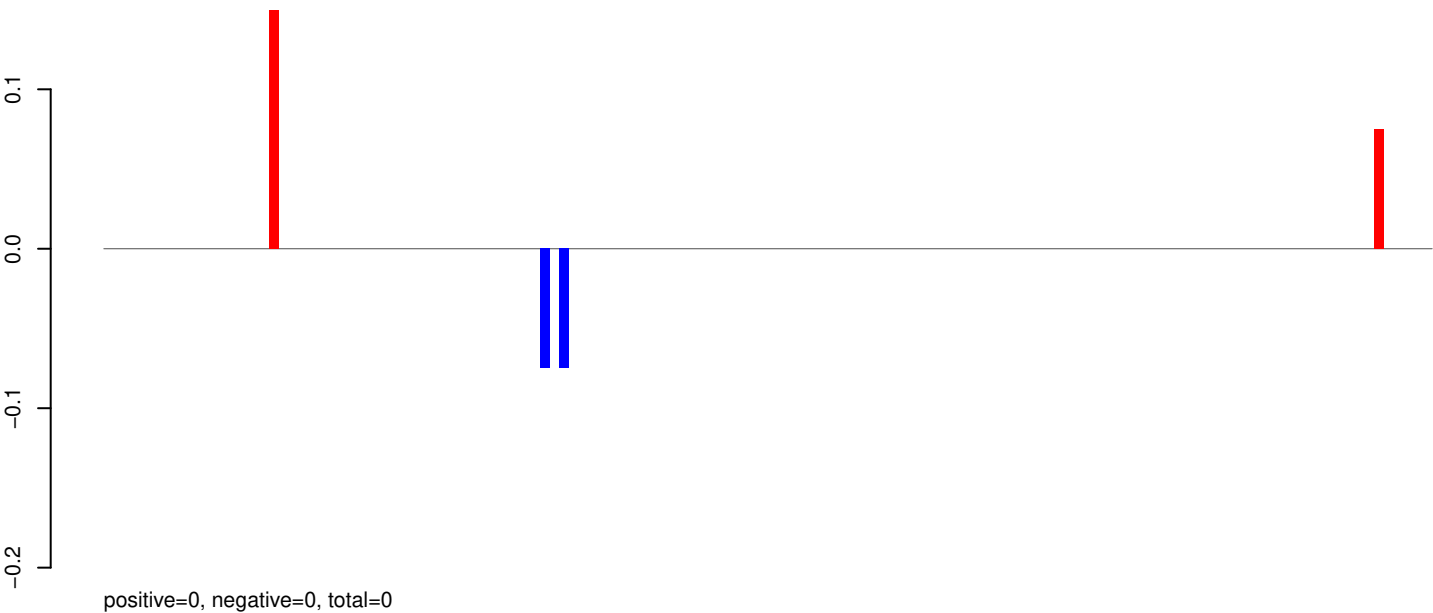


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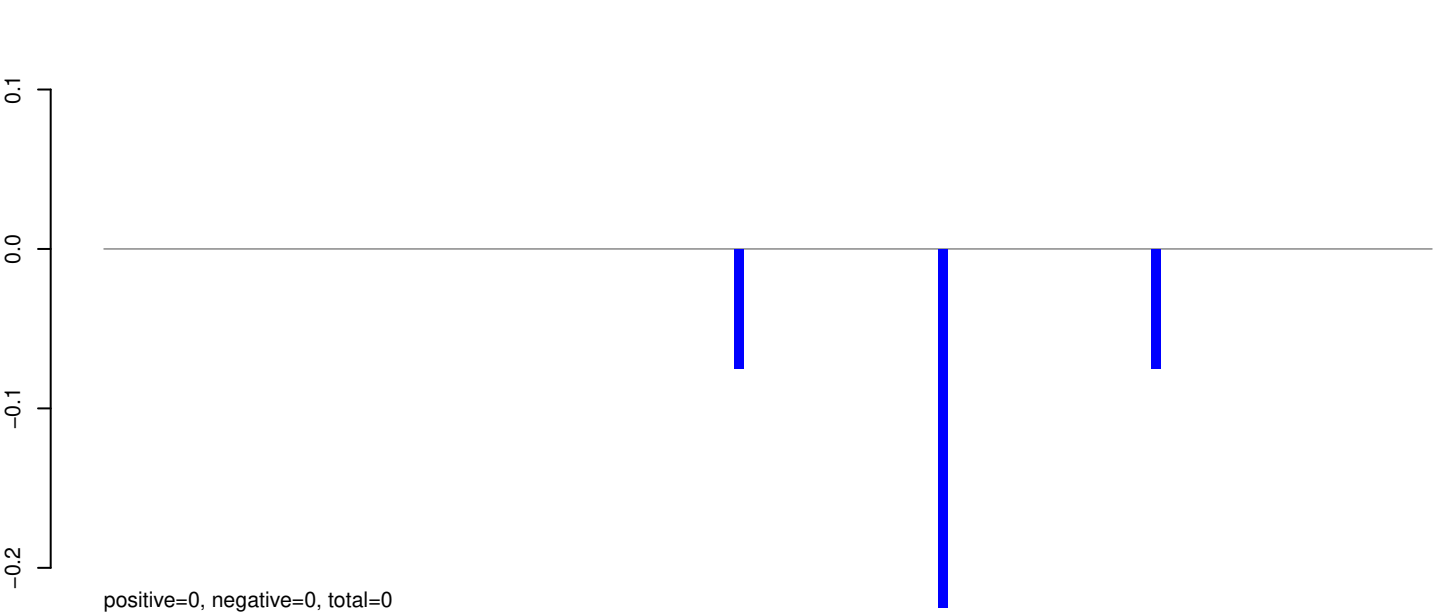


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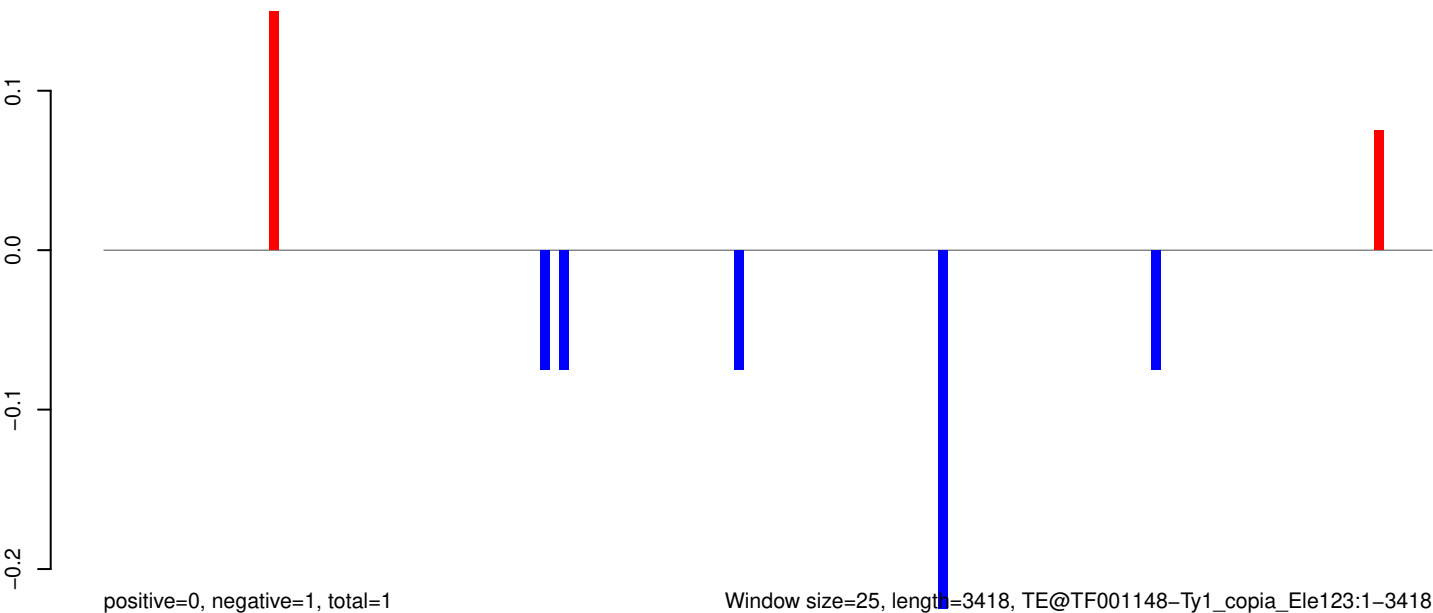
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AeAeg_Aag2_BZL_SG.24_35.rep

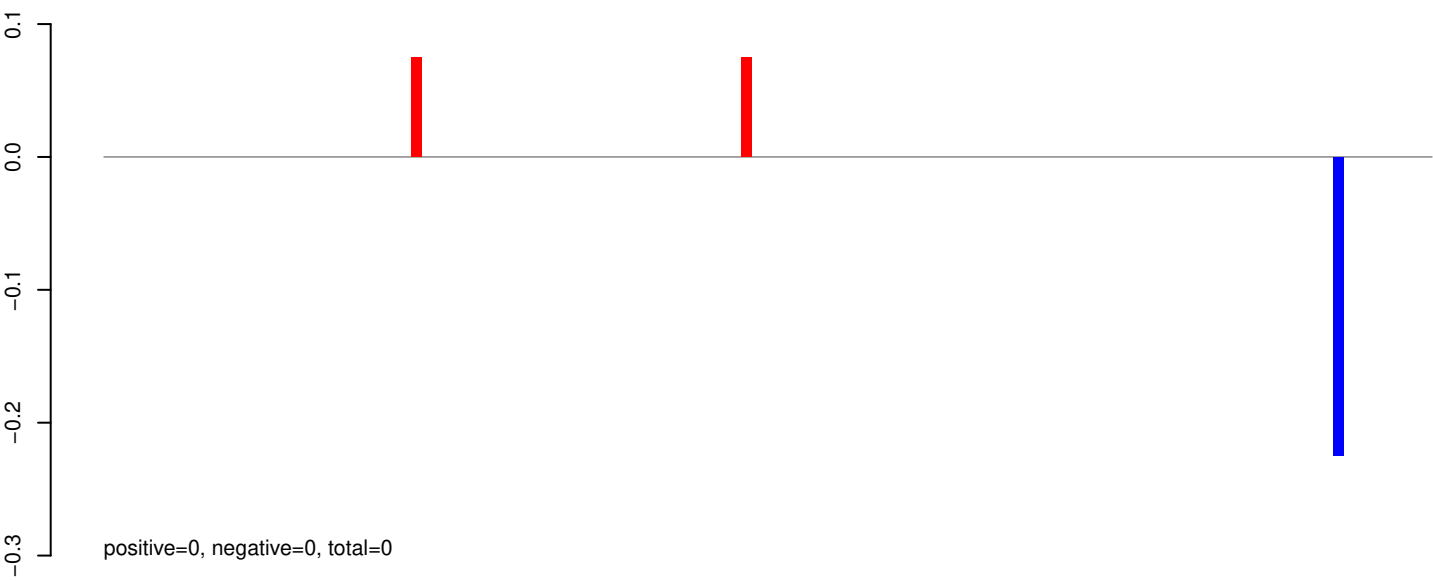


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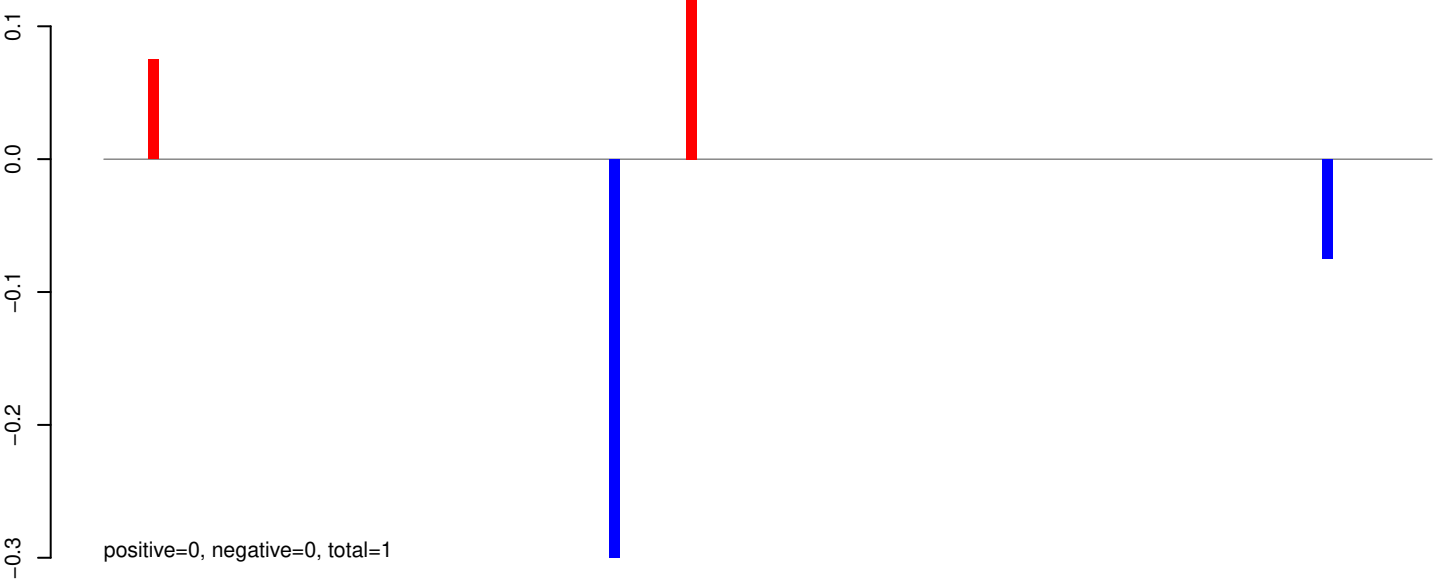


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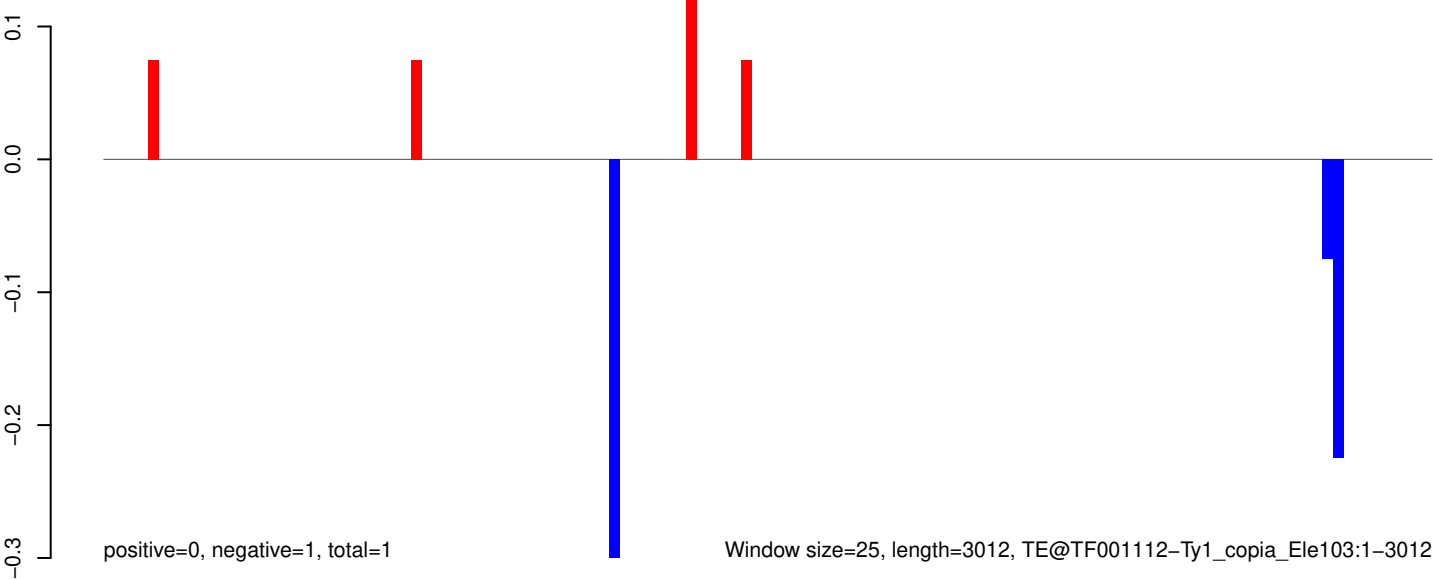
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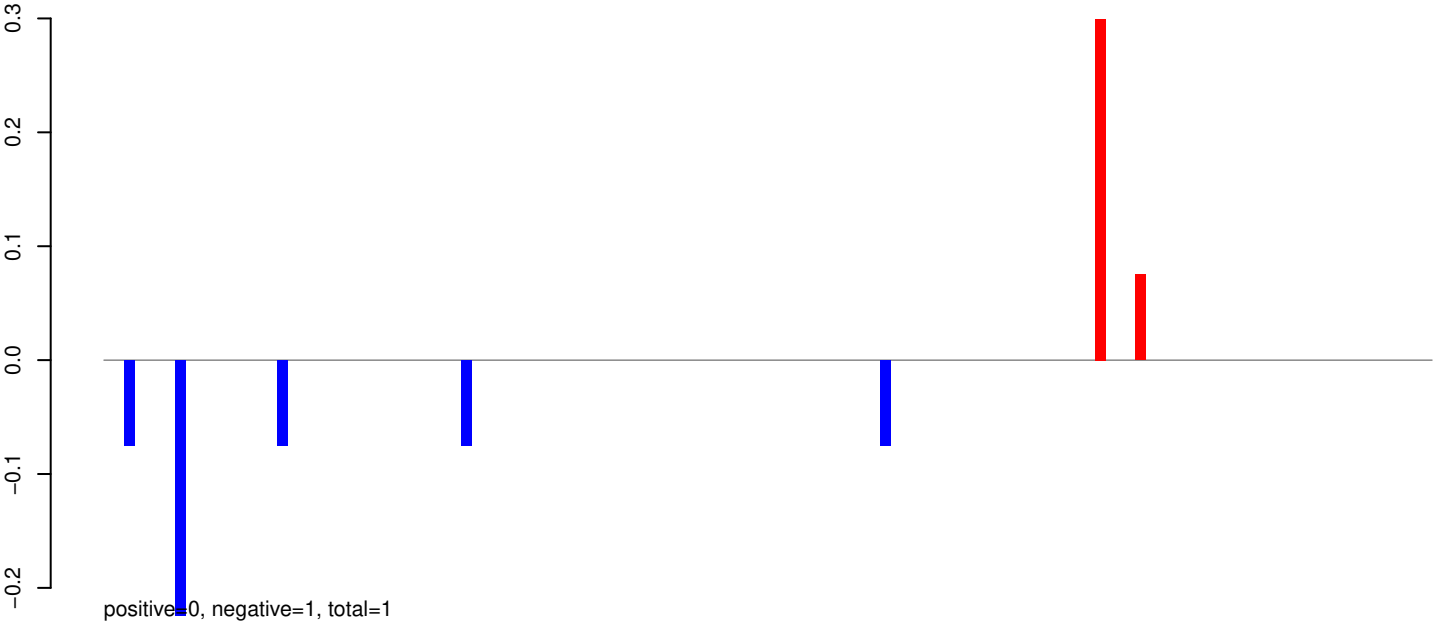


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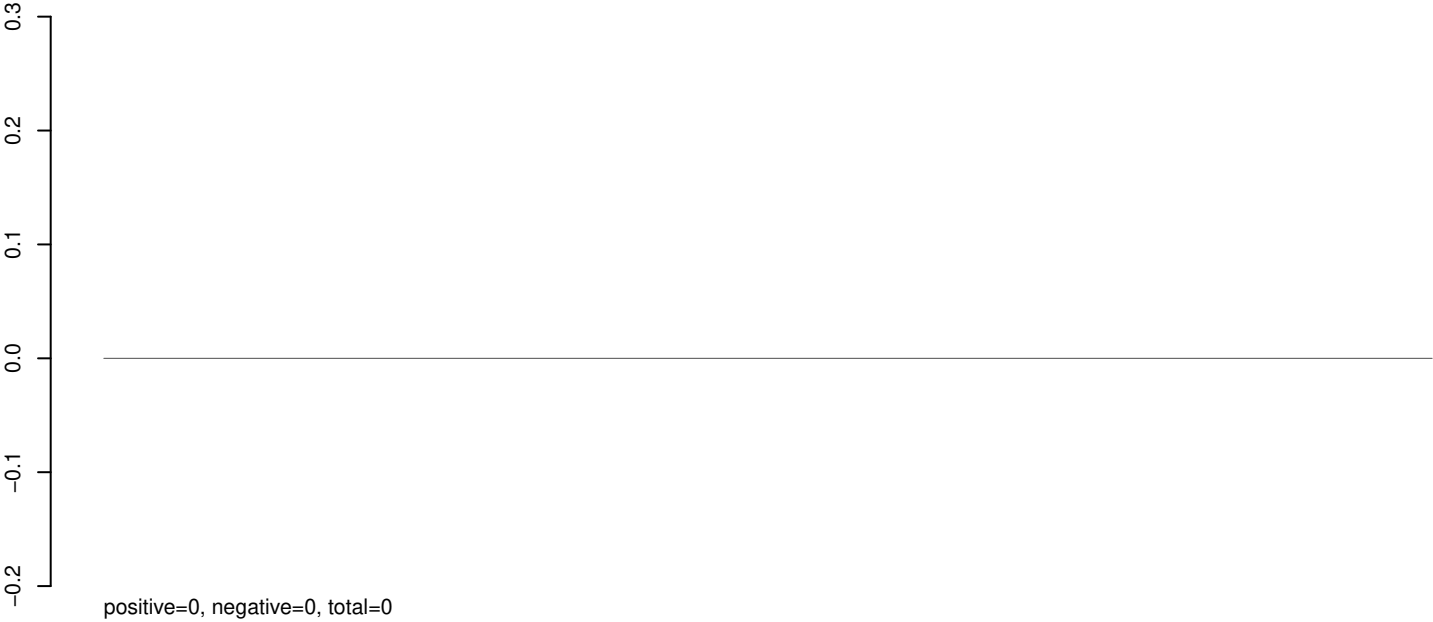


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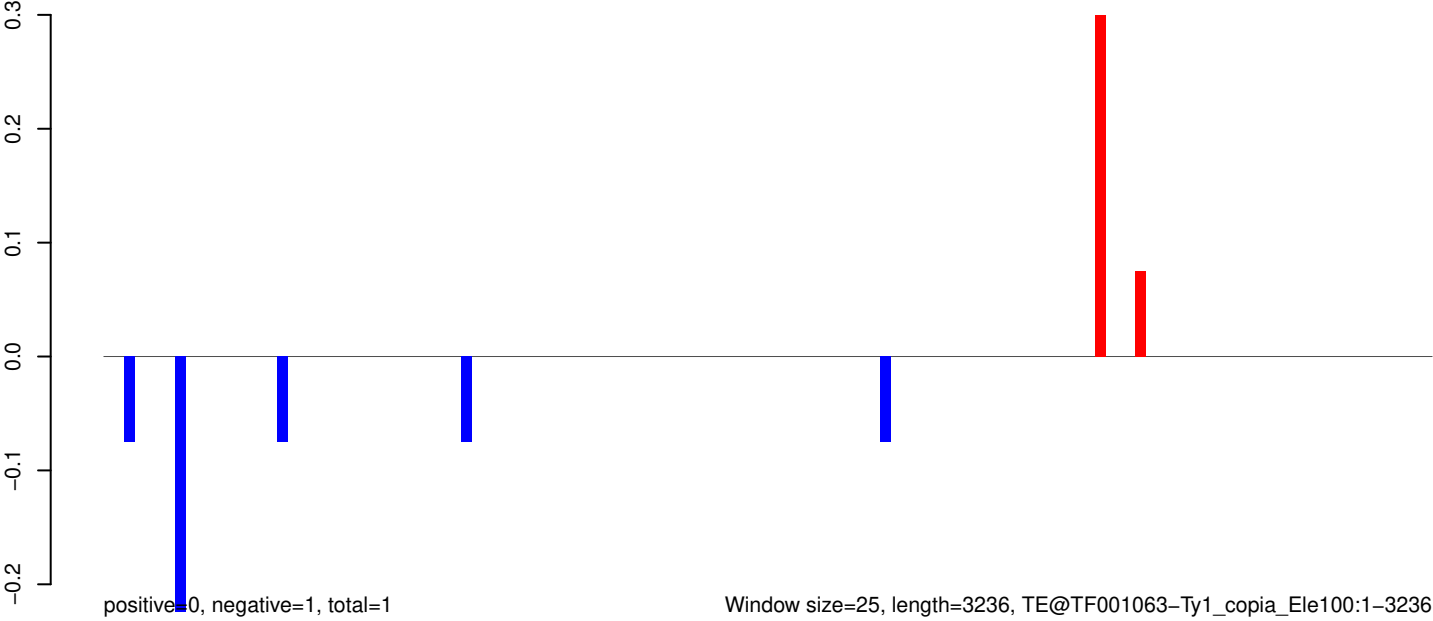
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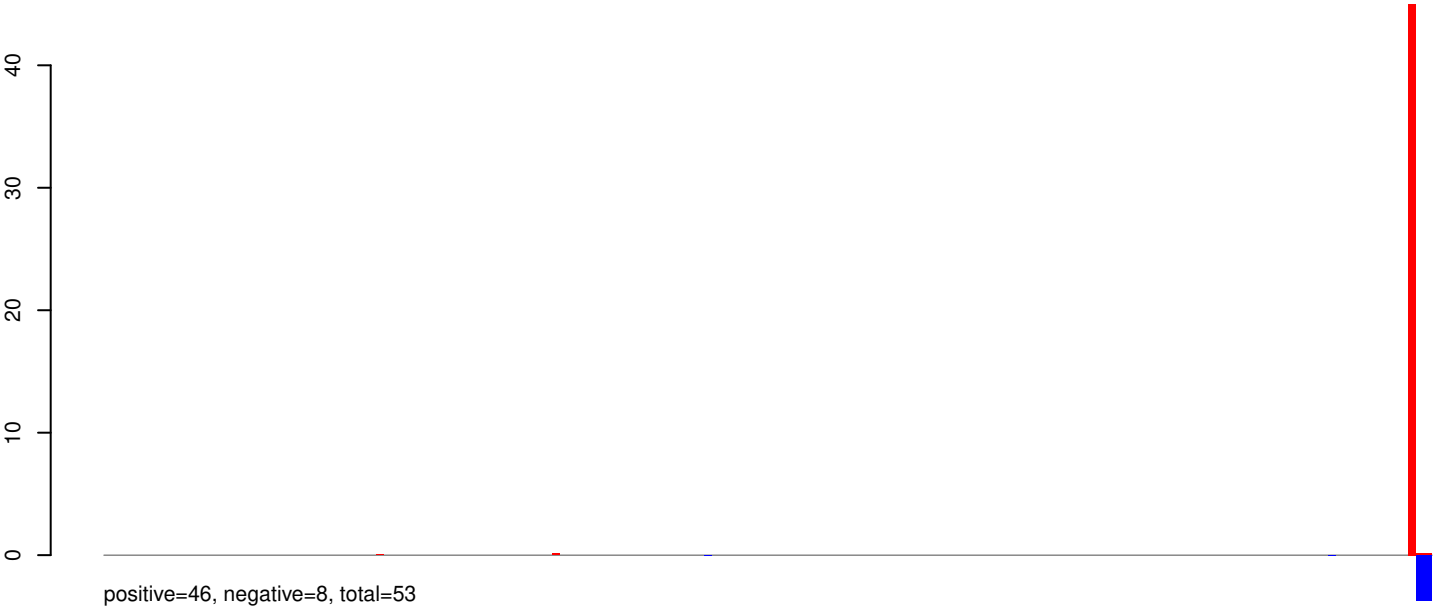
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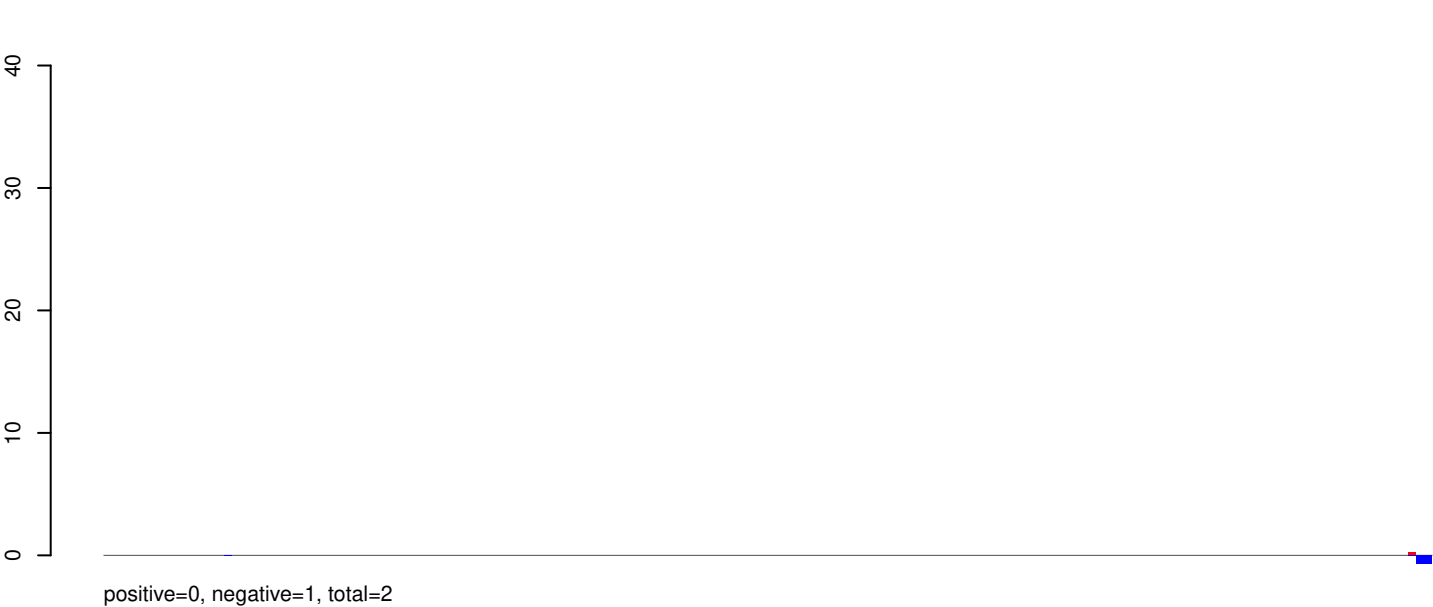
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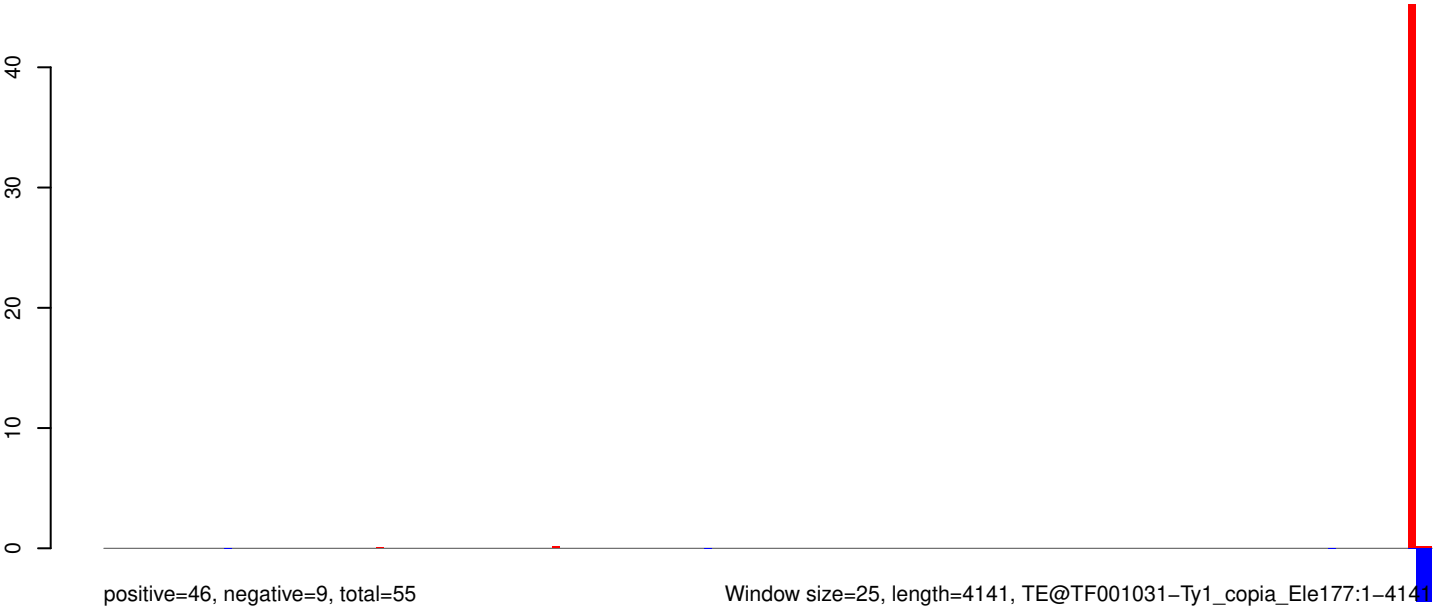
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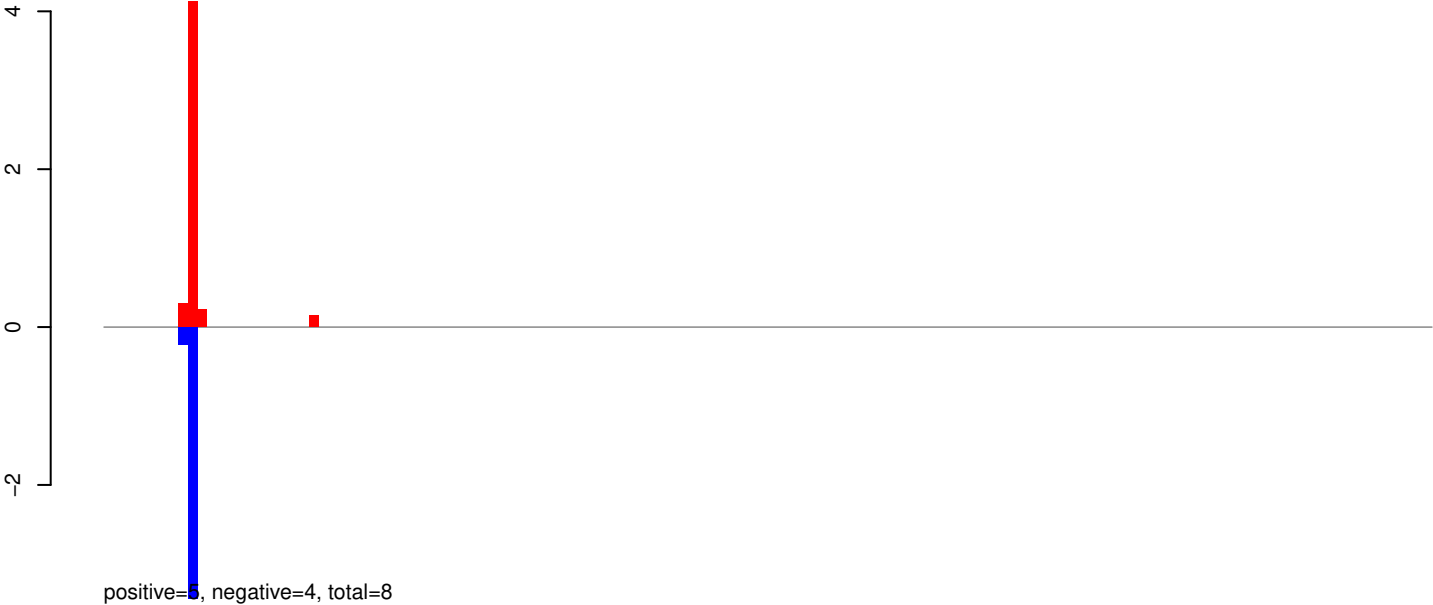


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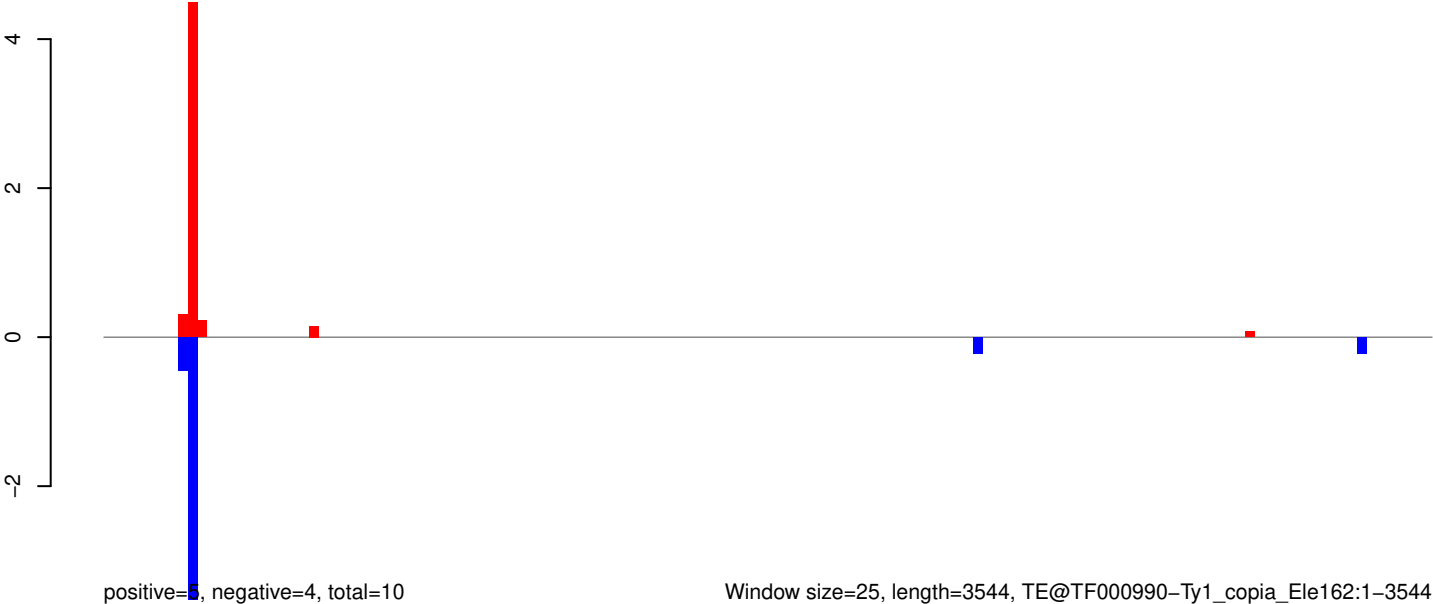
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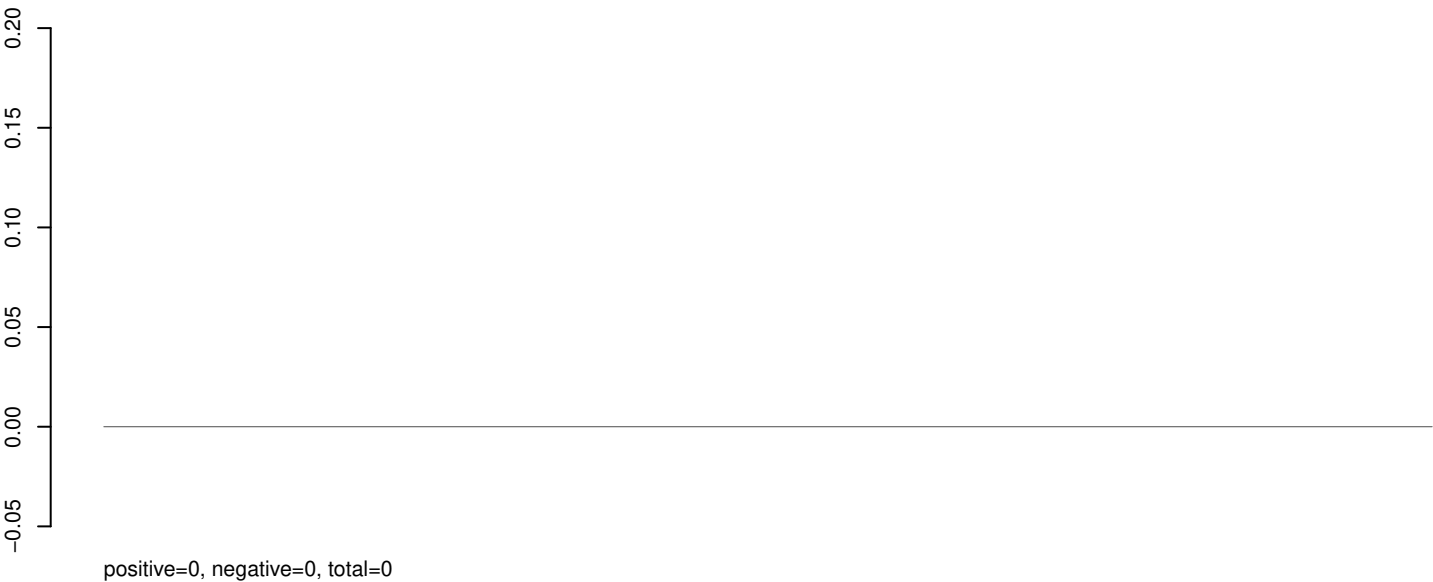
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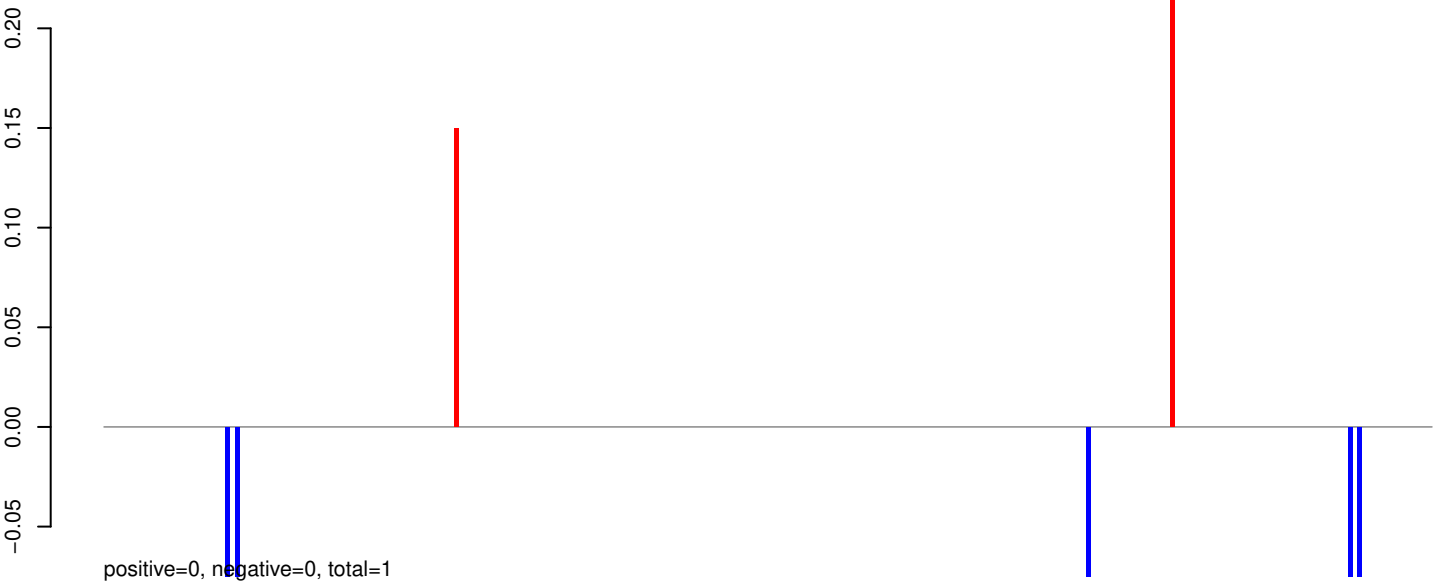
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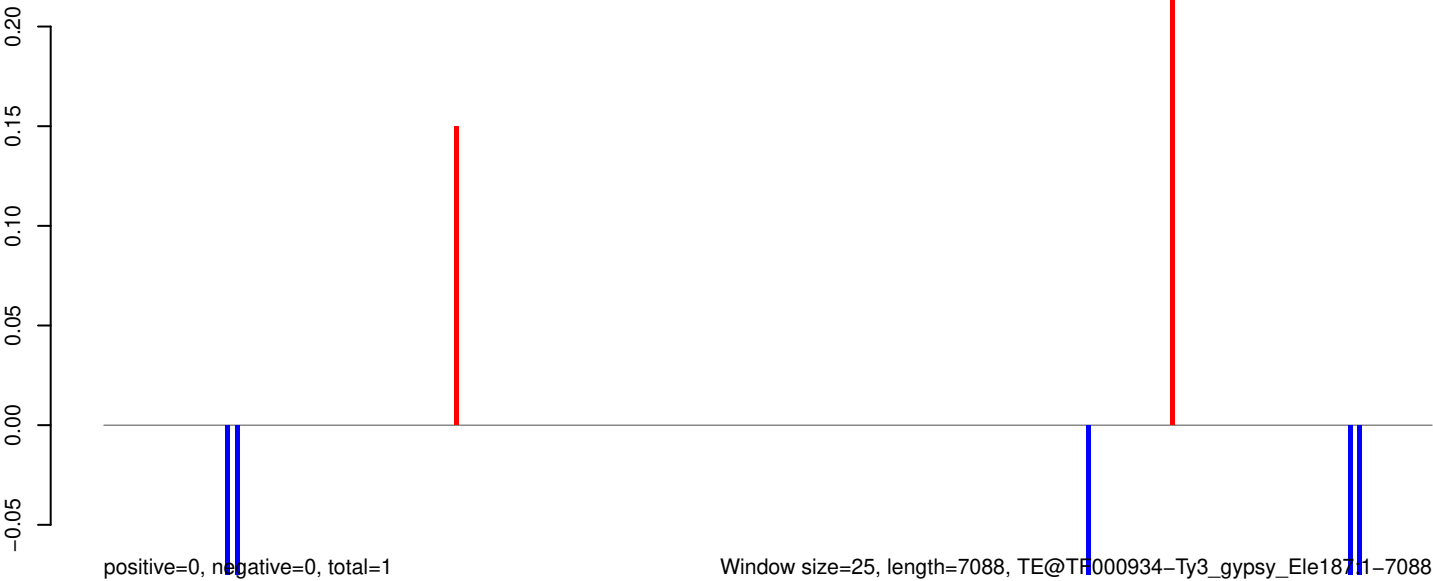
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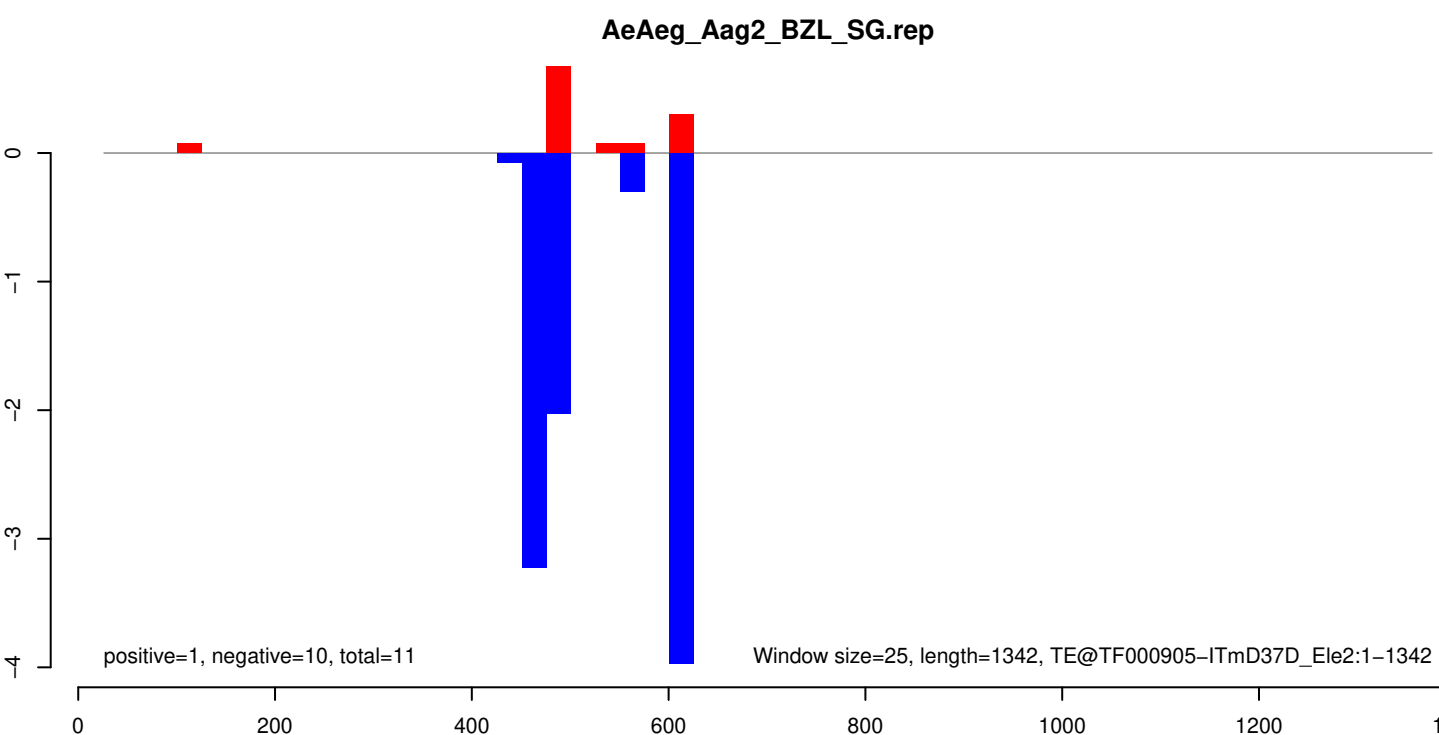
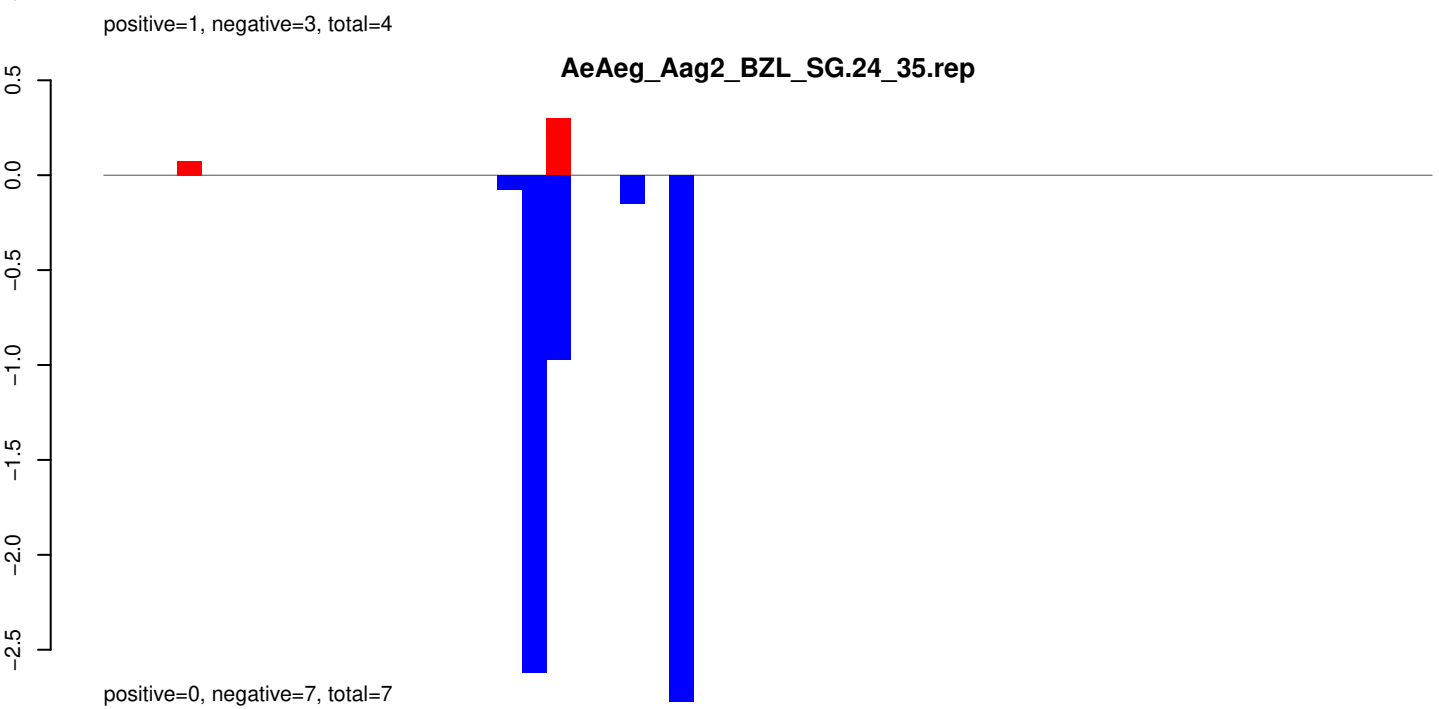
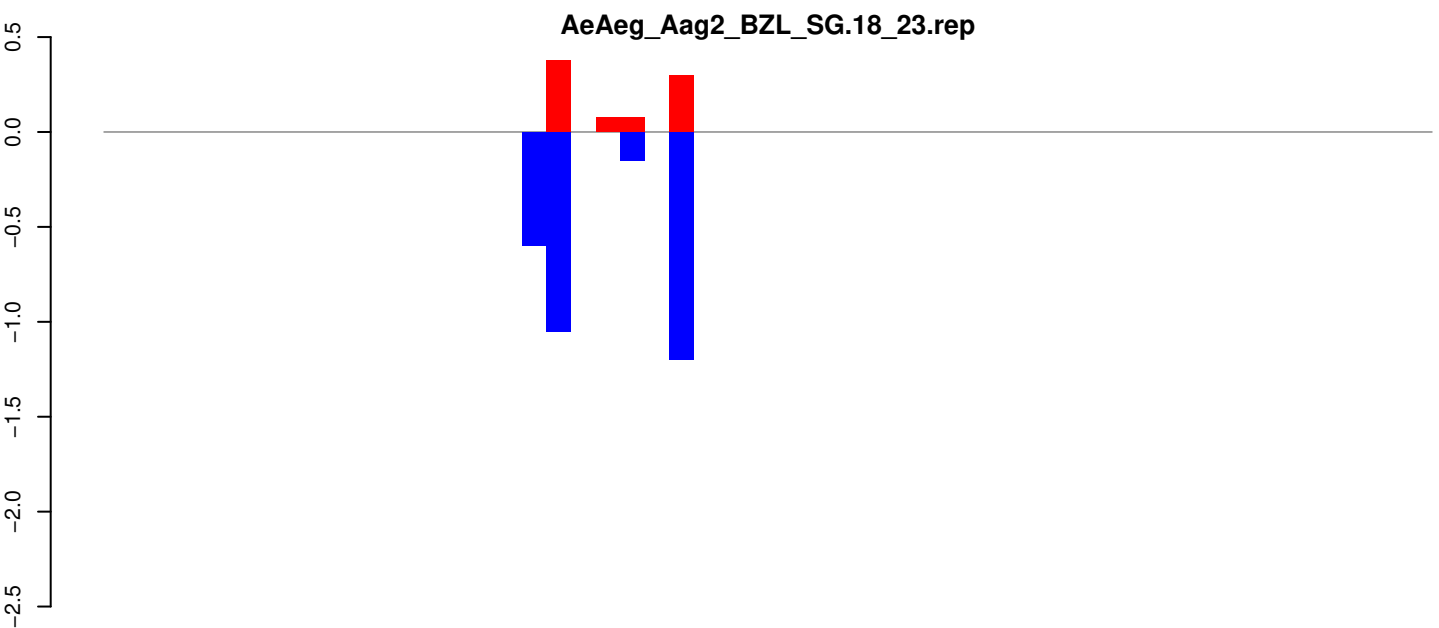


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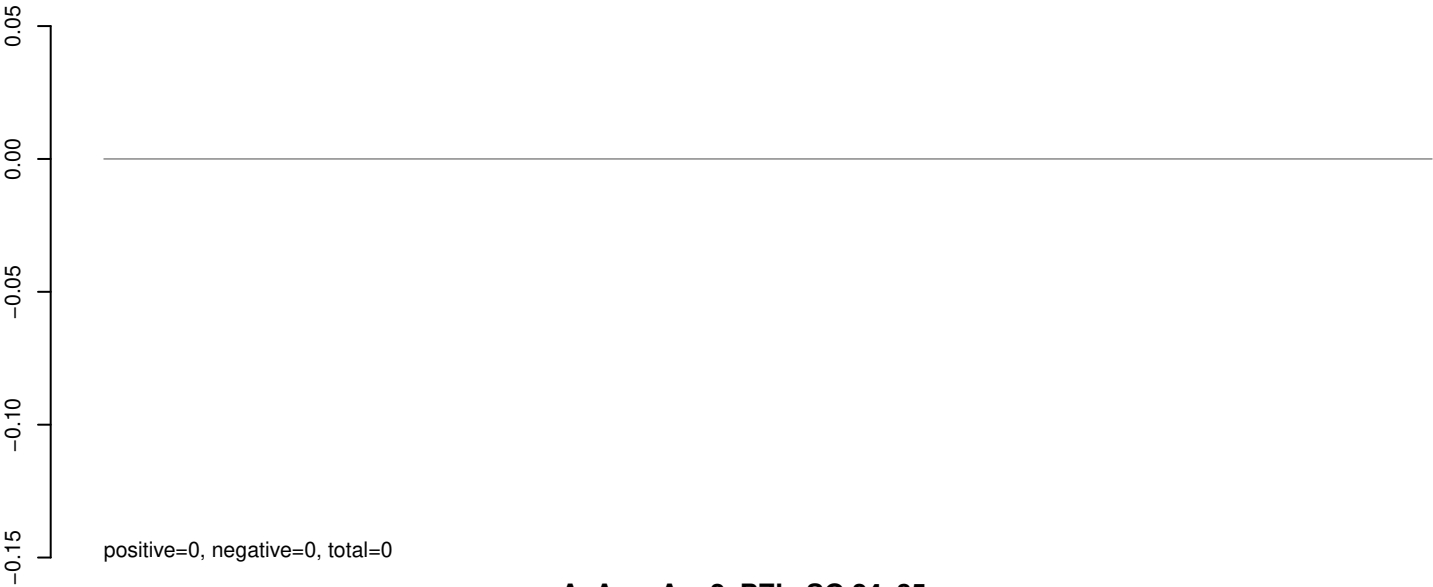


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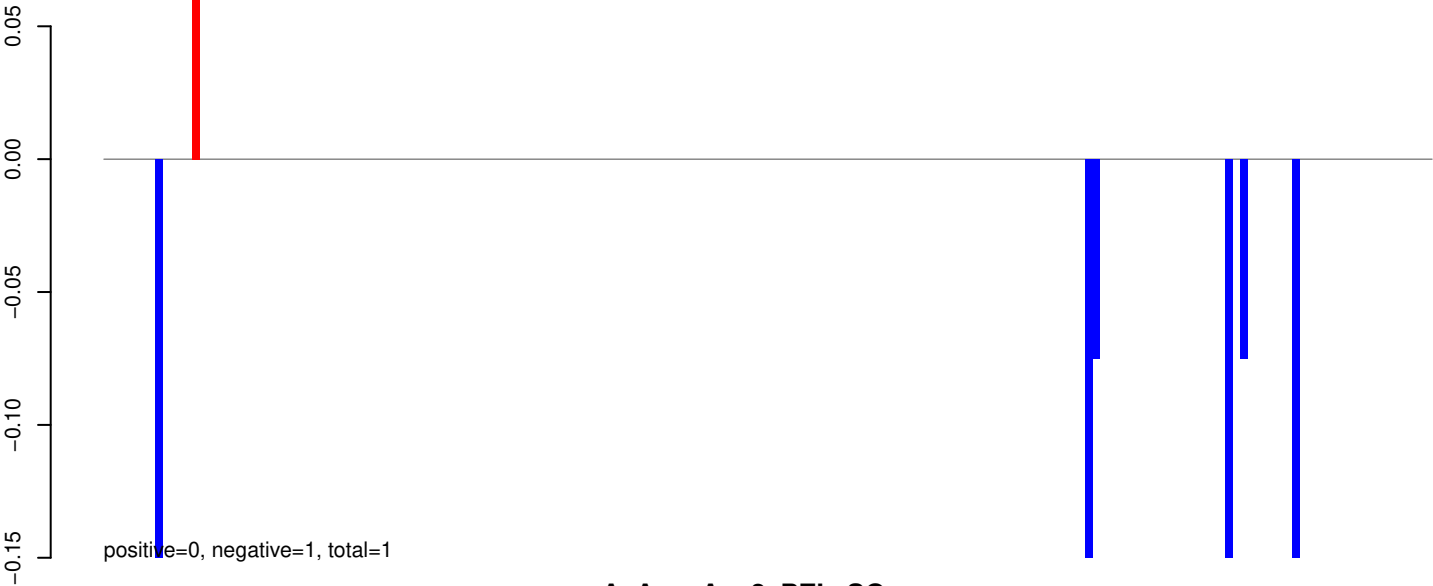




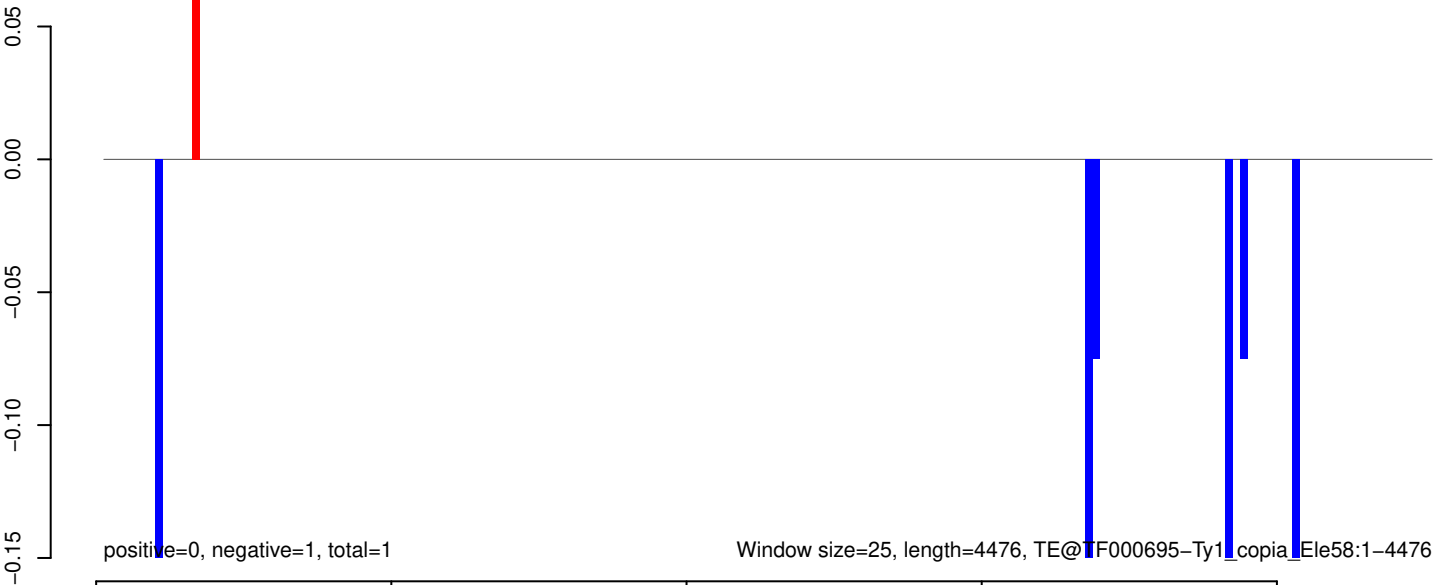
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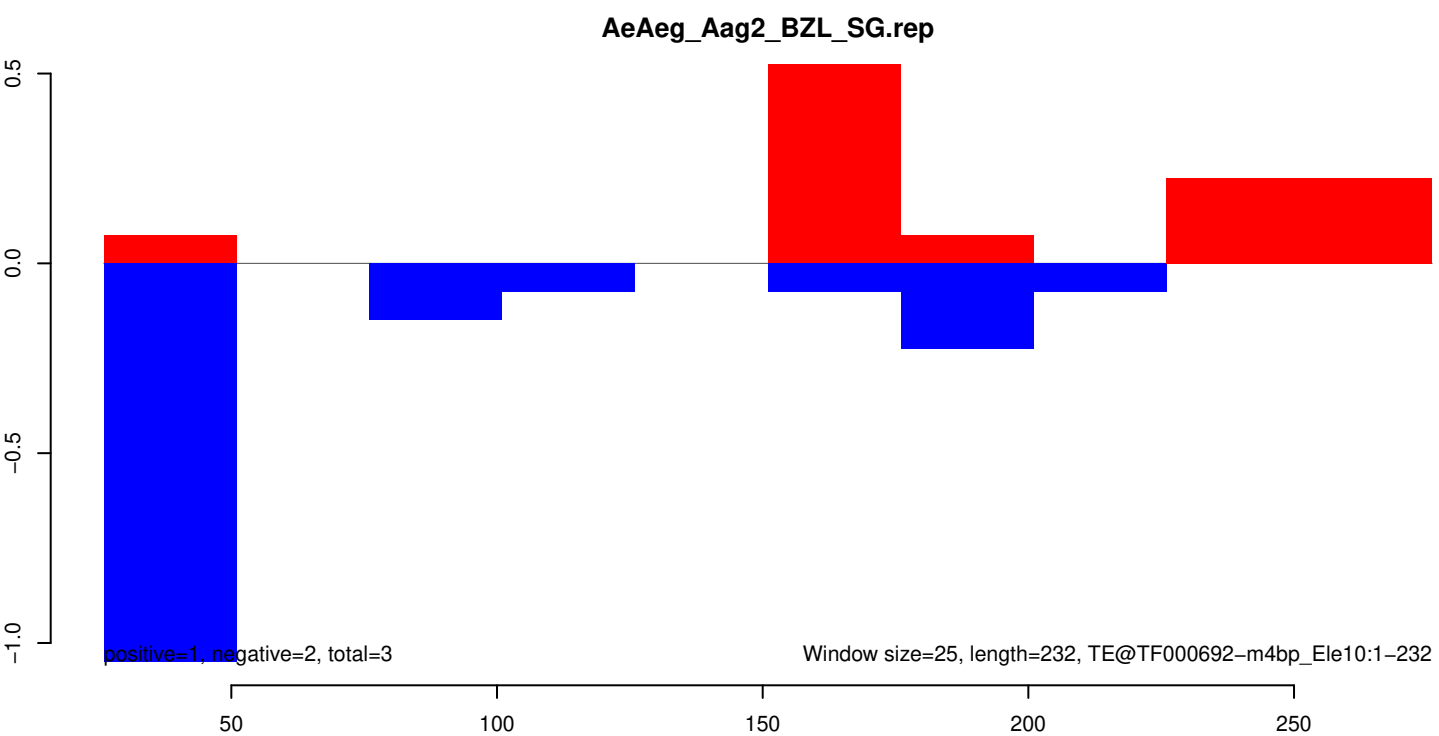
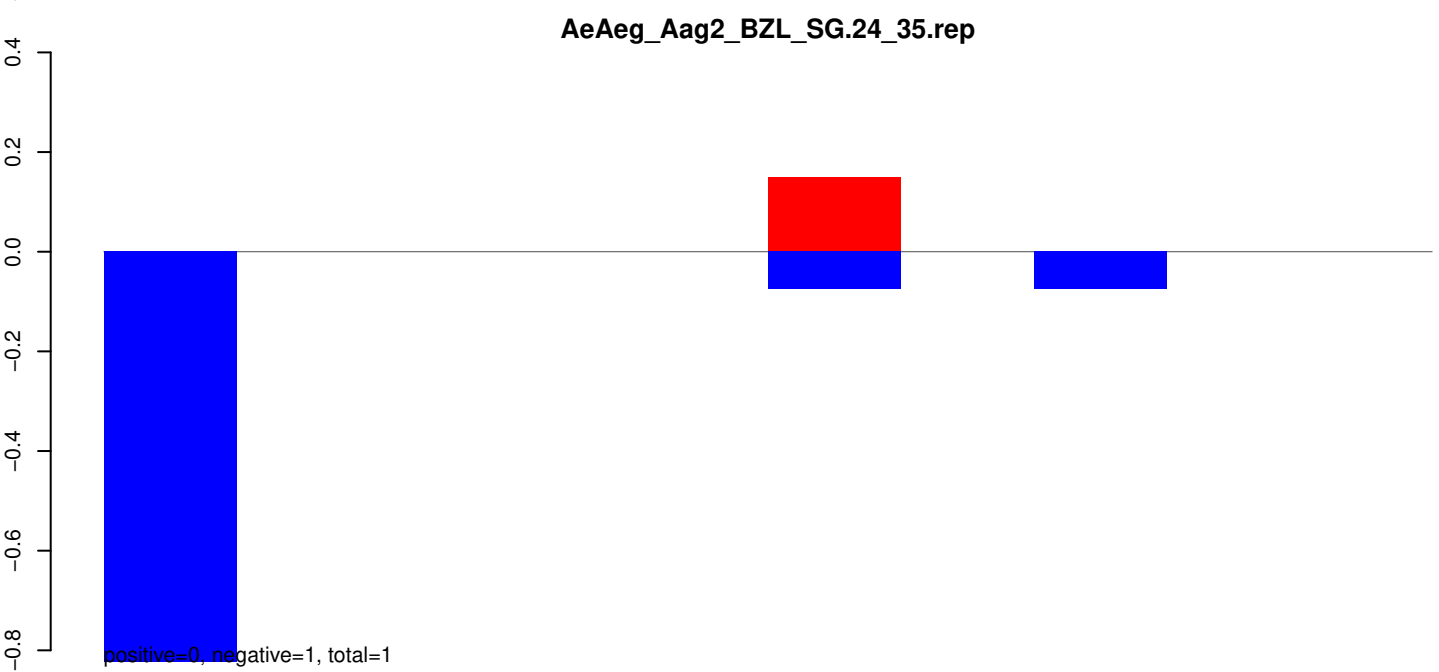
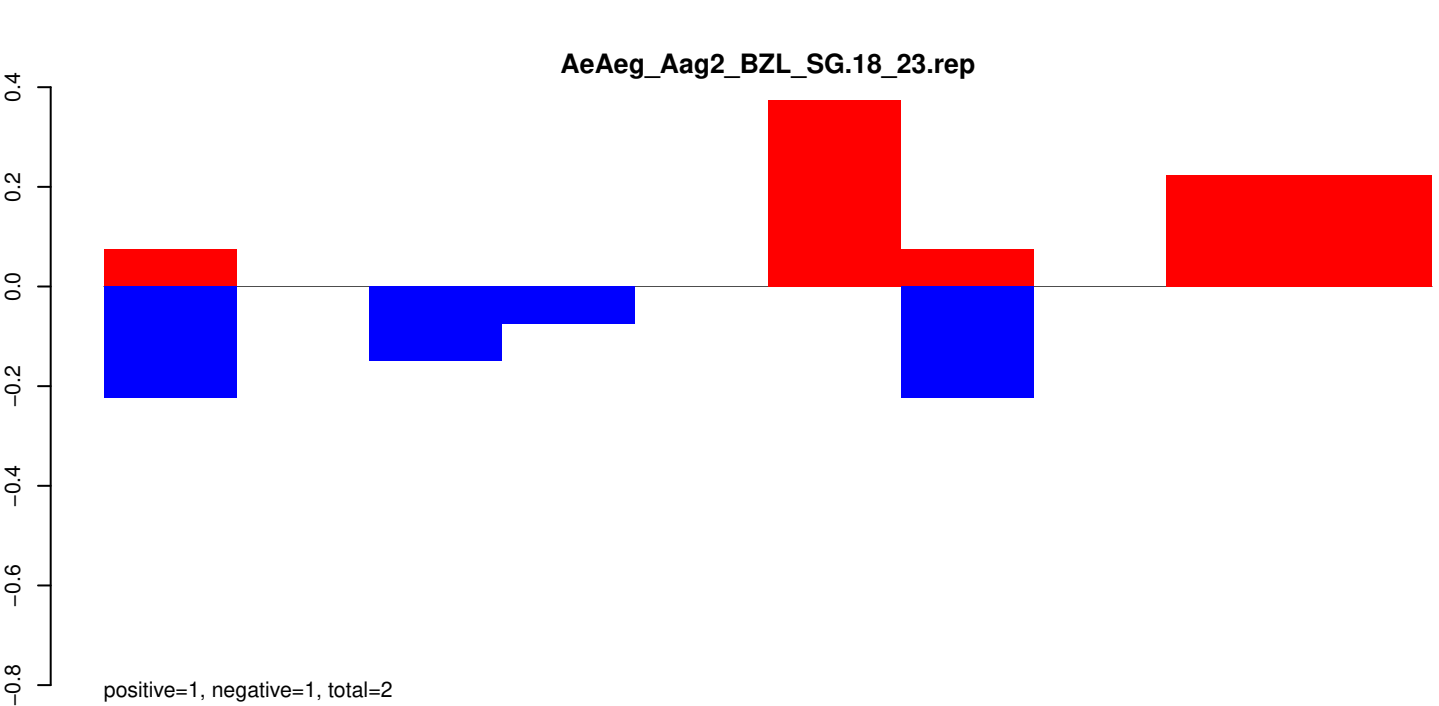


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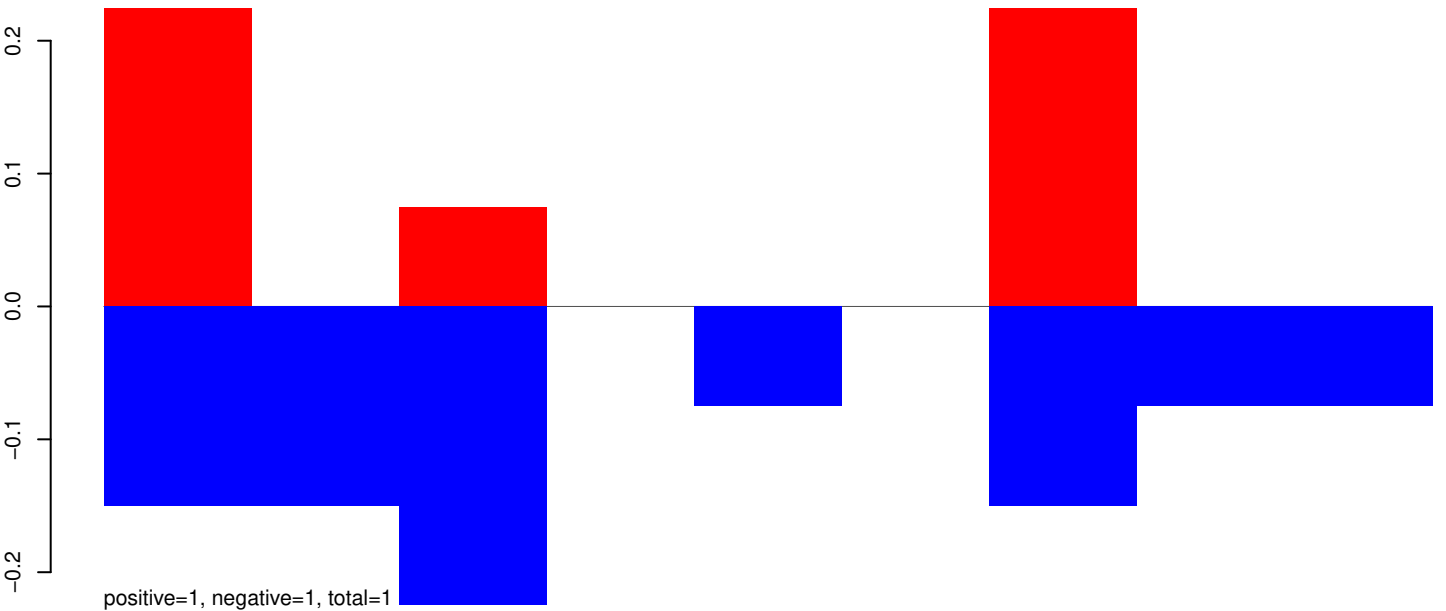


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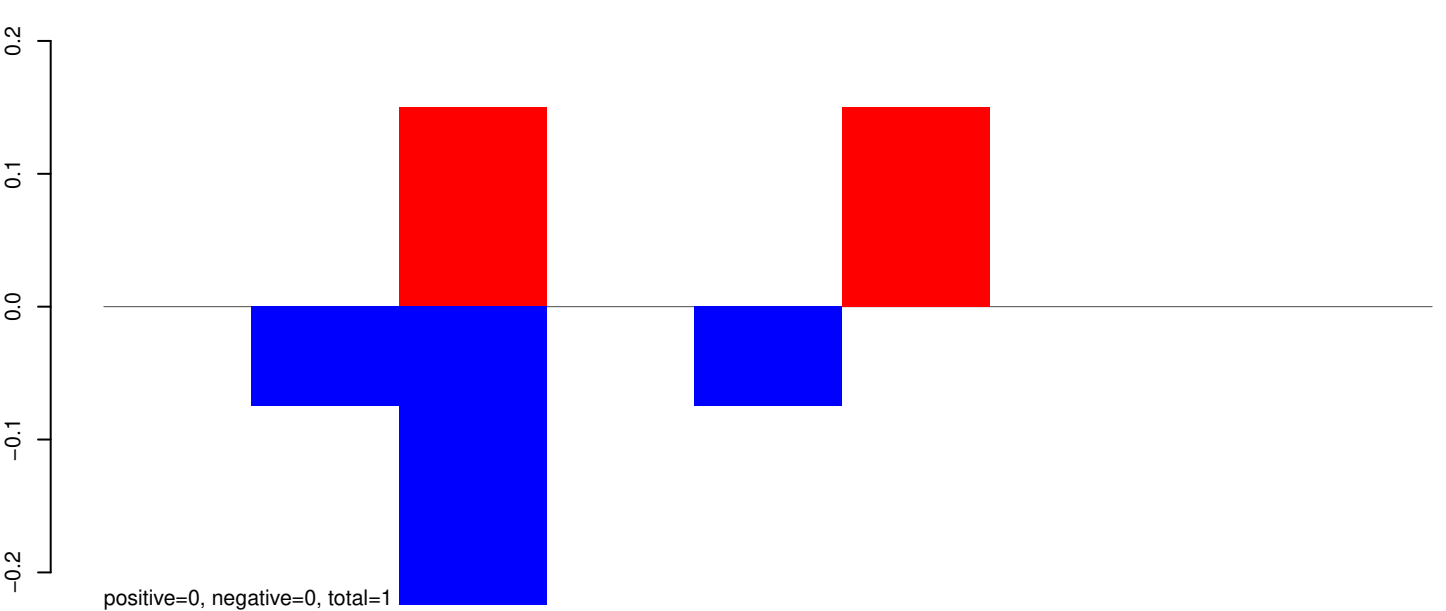




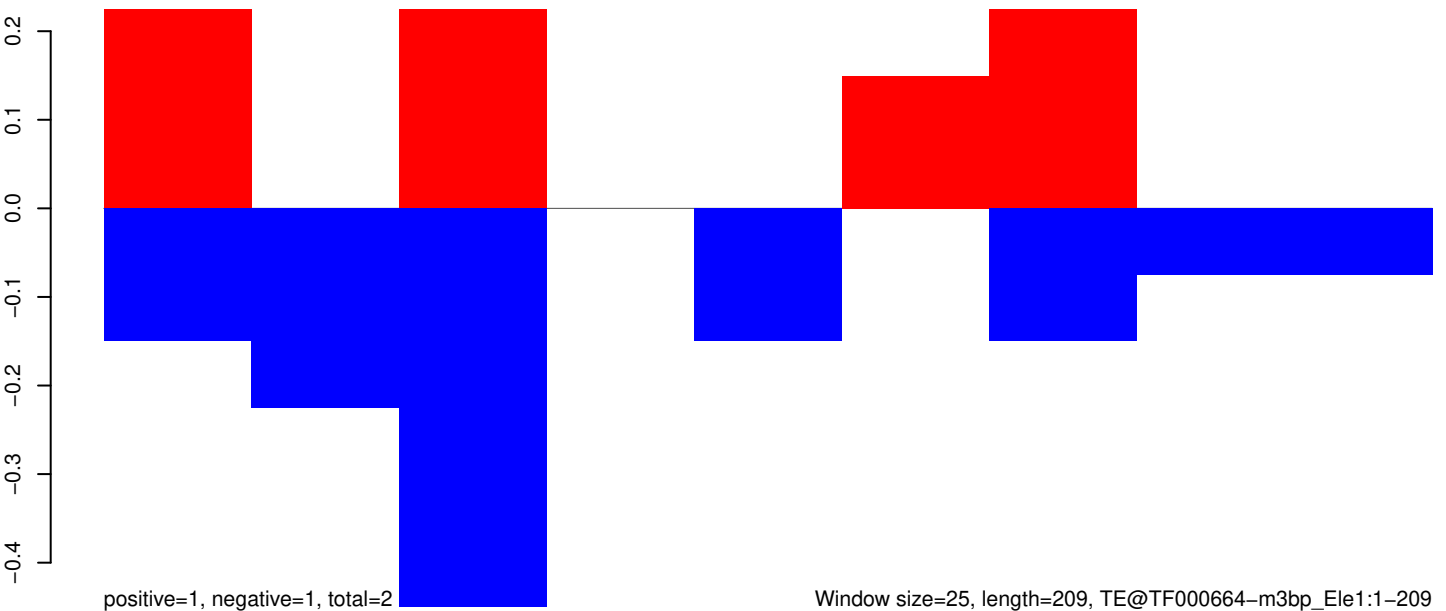
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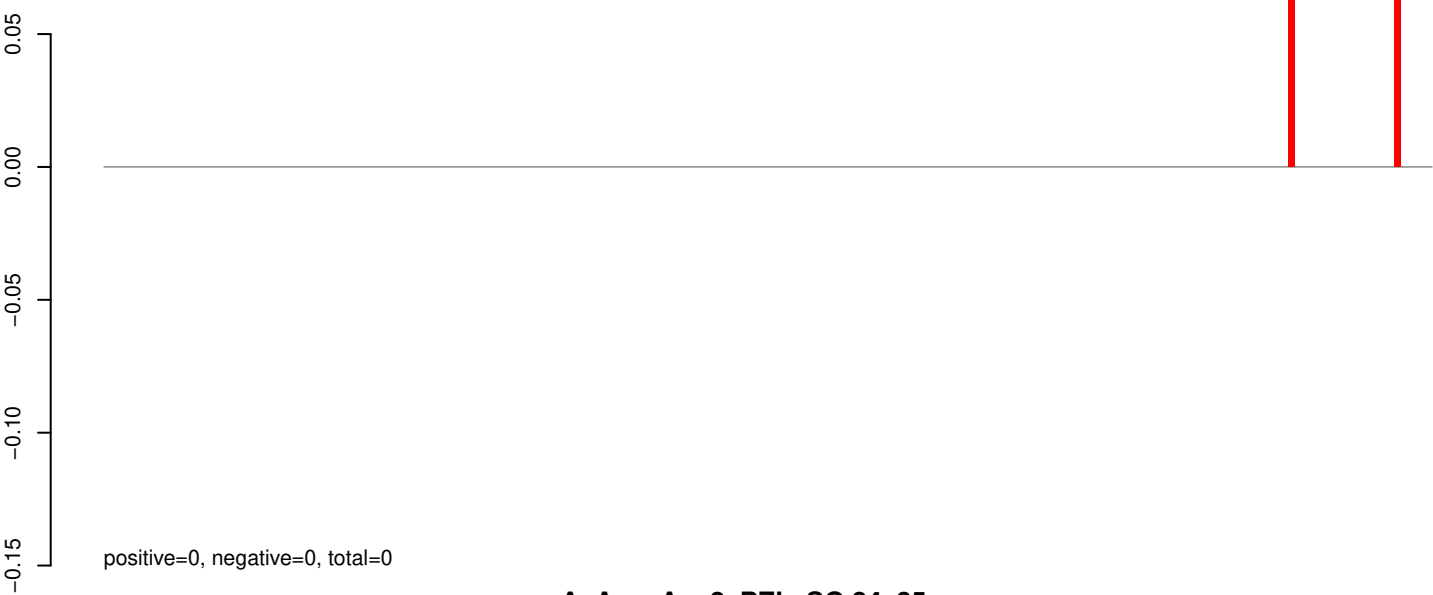
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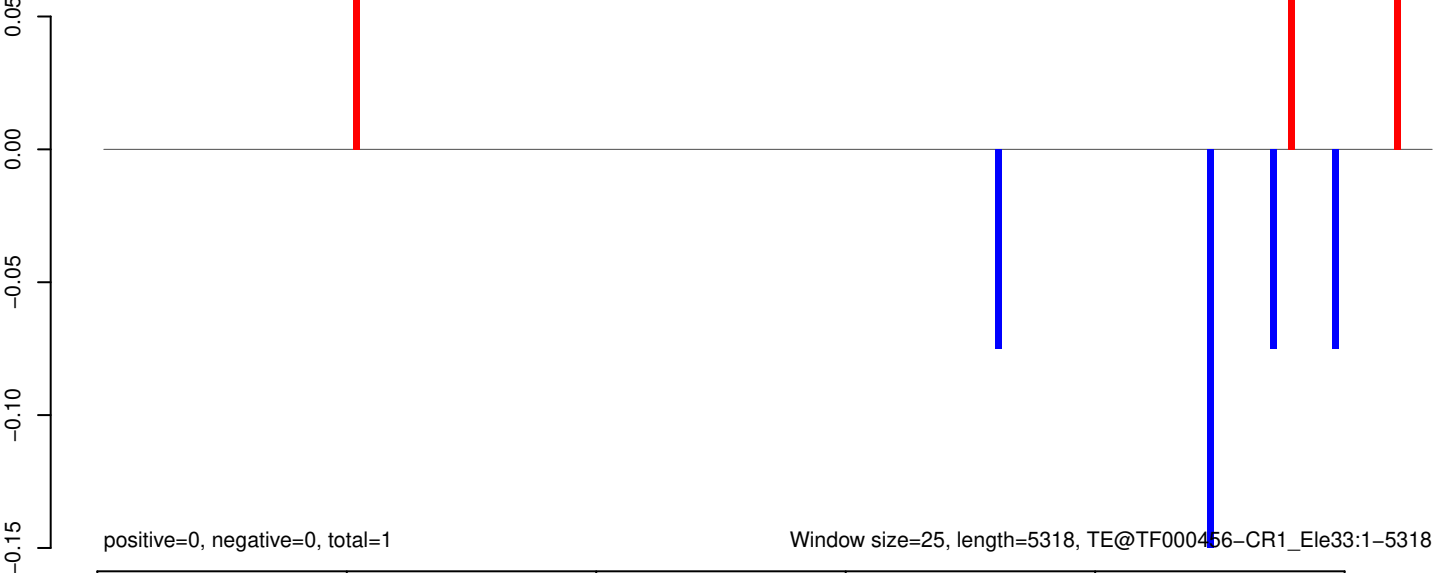
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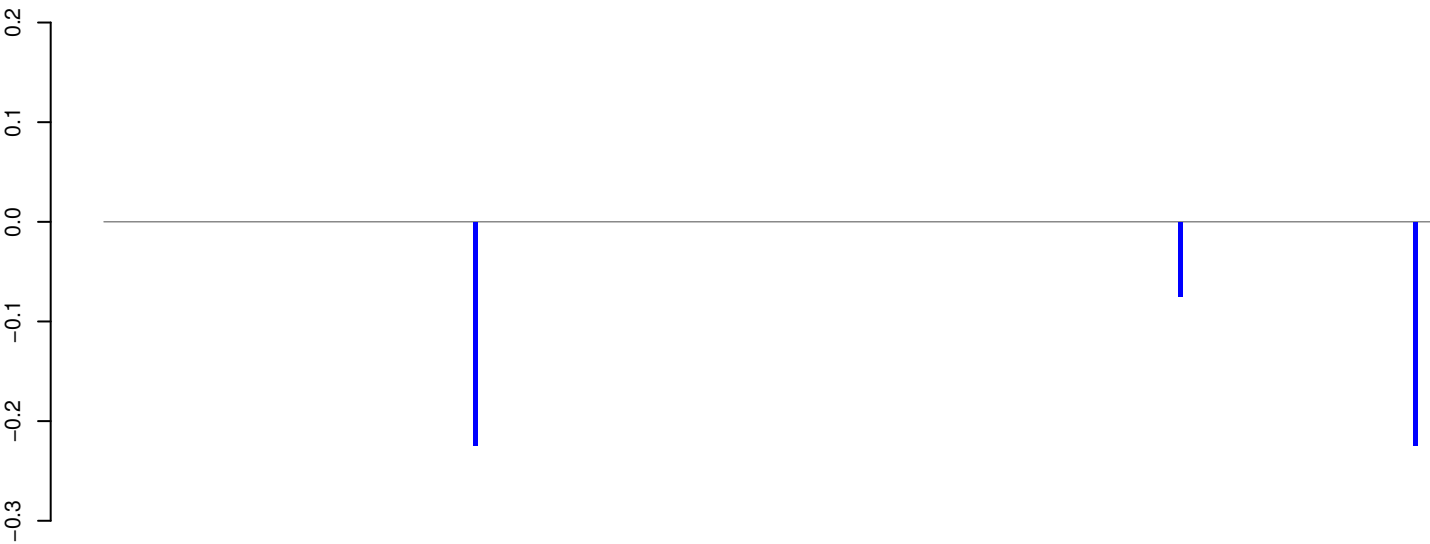
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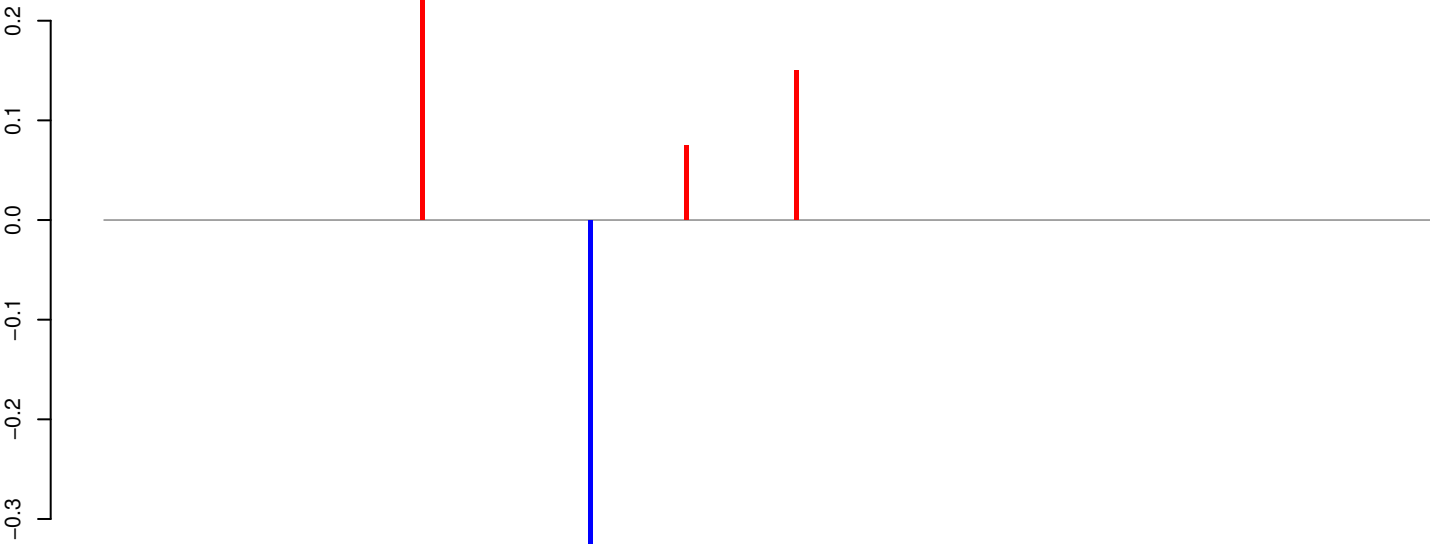


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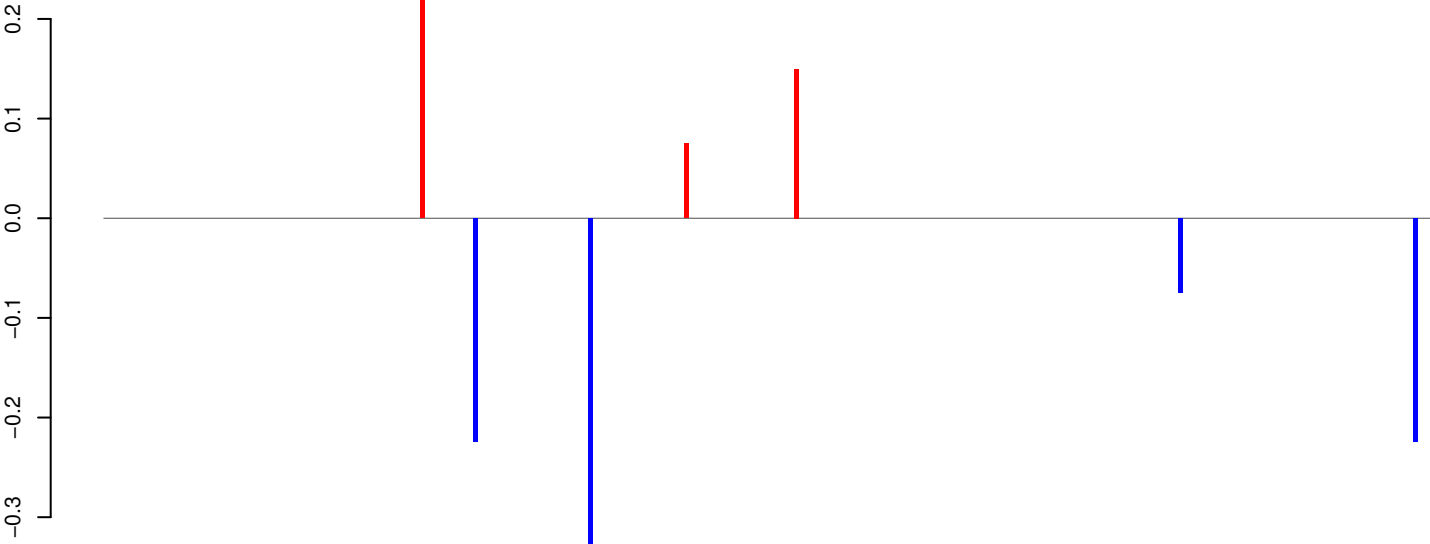
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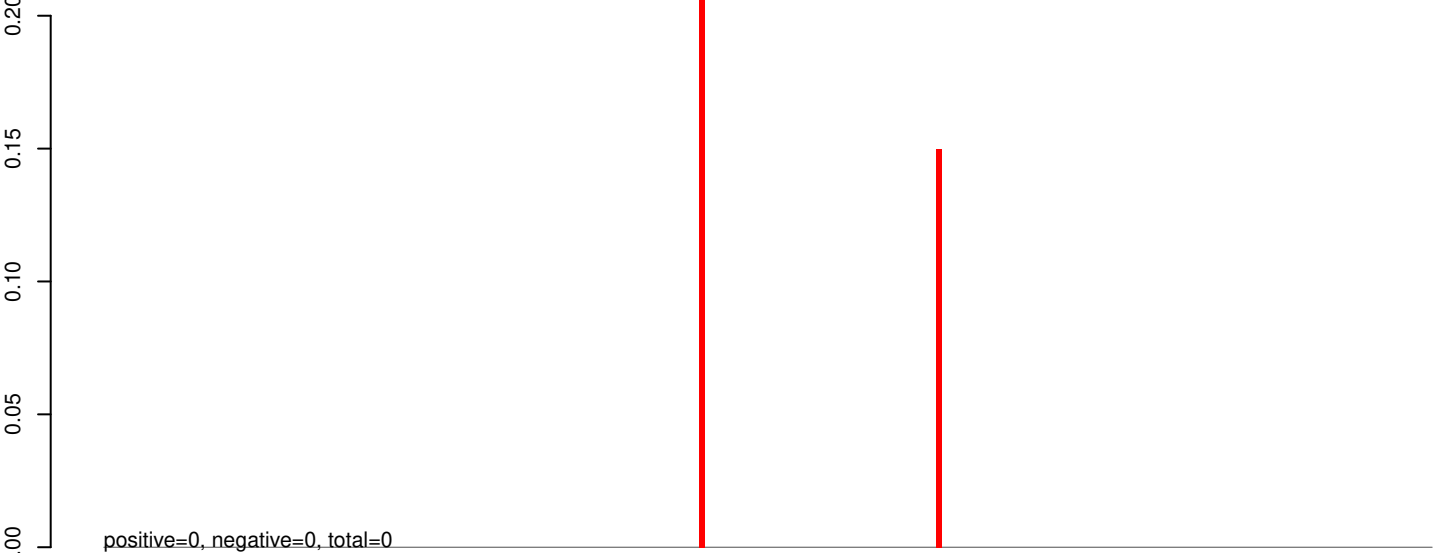


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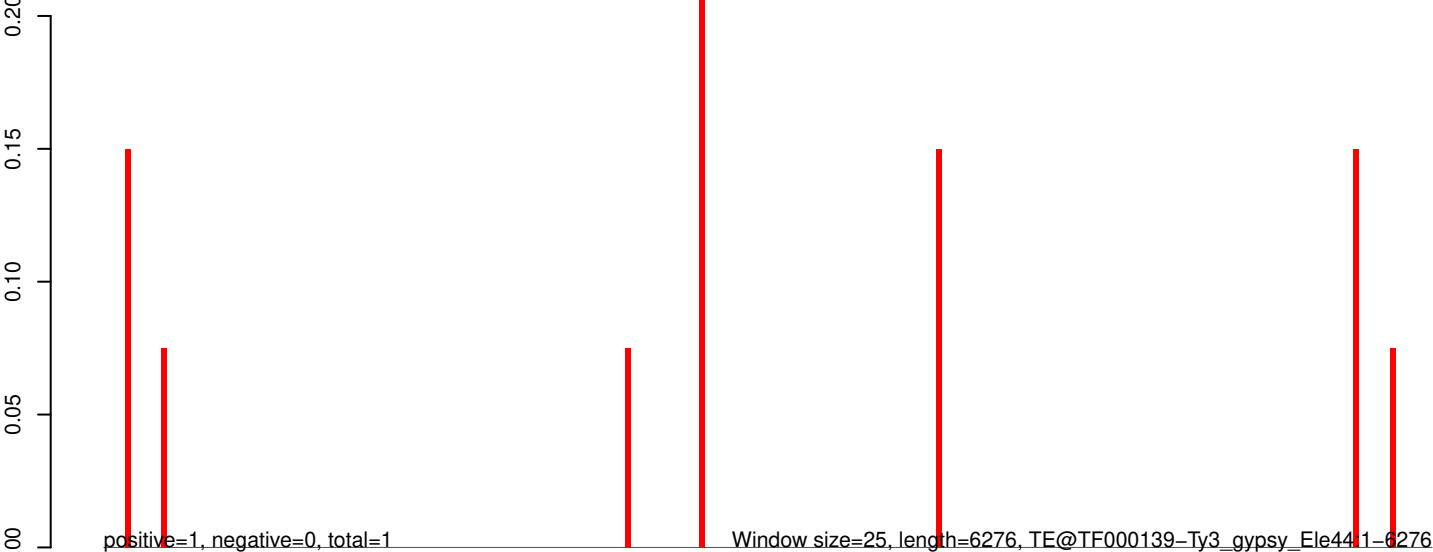
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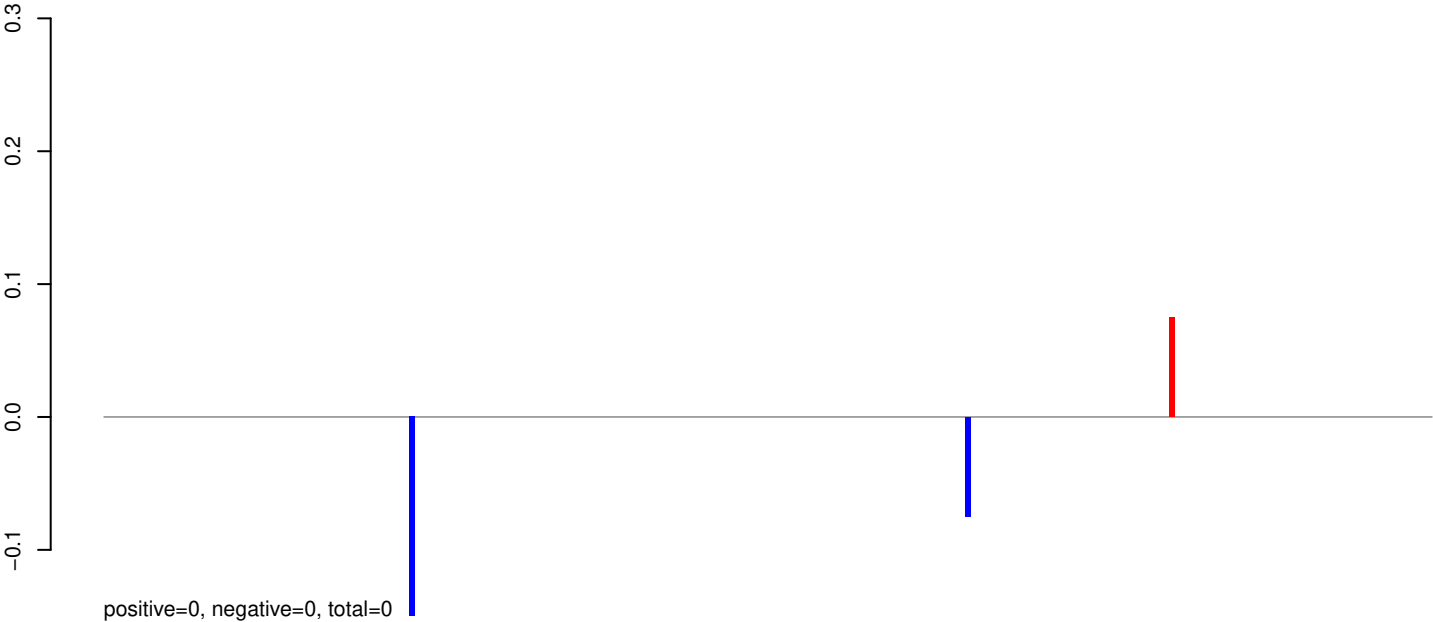


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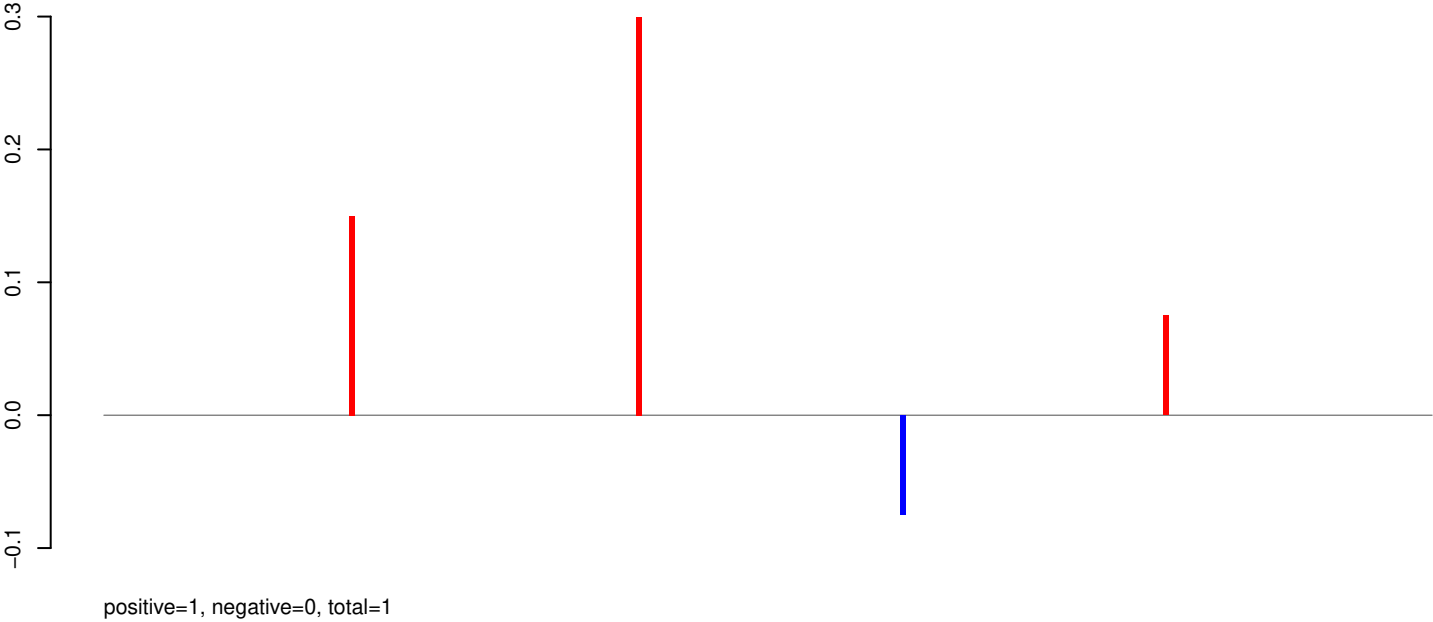


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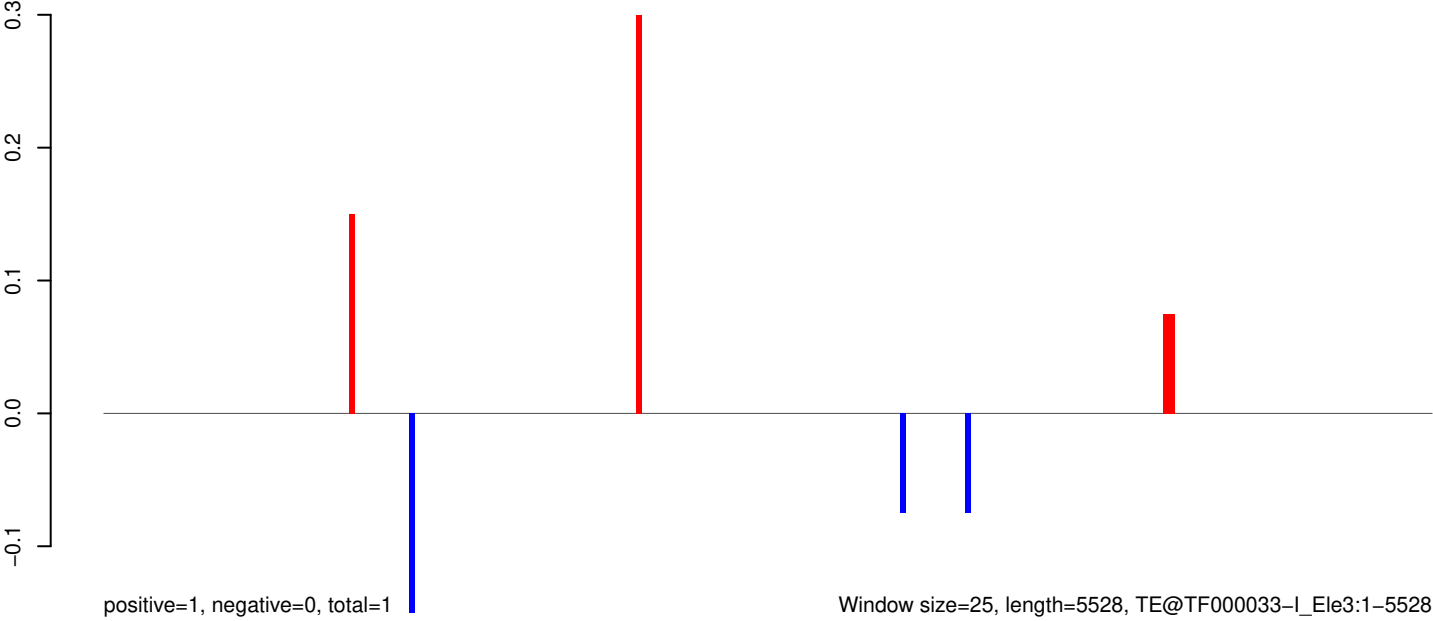
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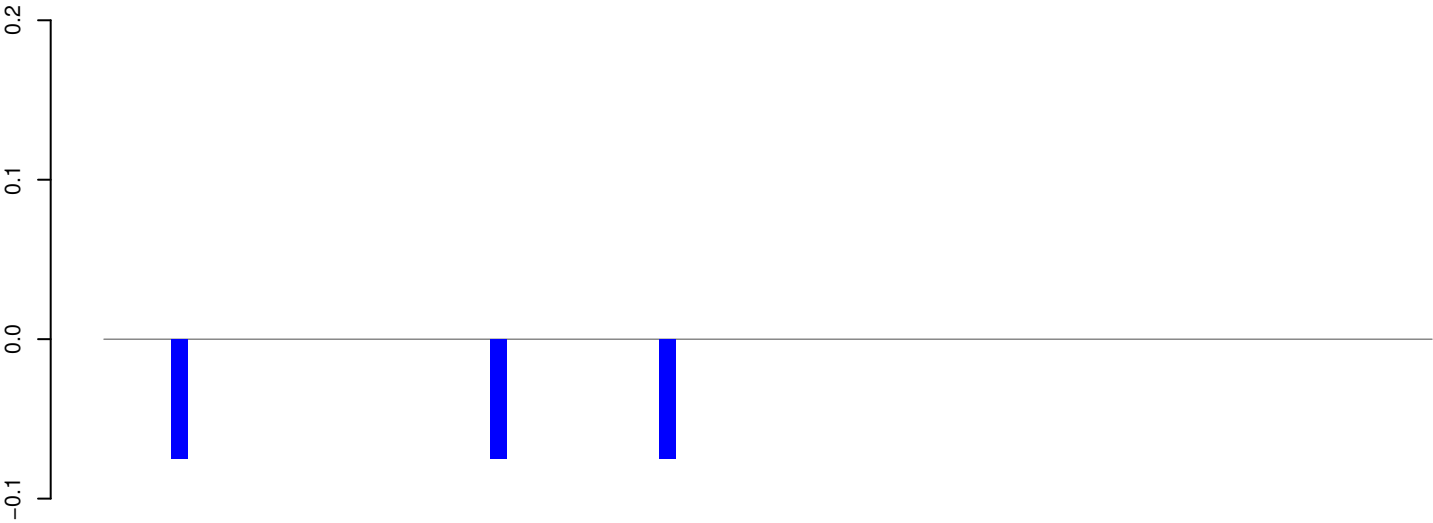
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AeAeg_Aag2_BZL_SG.rep

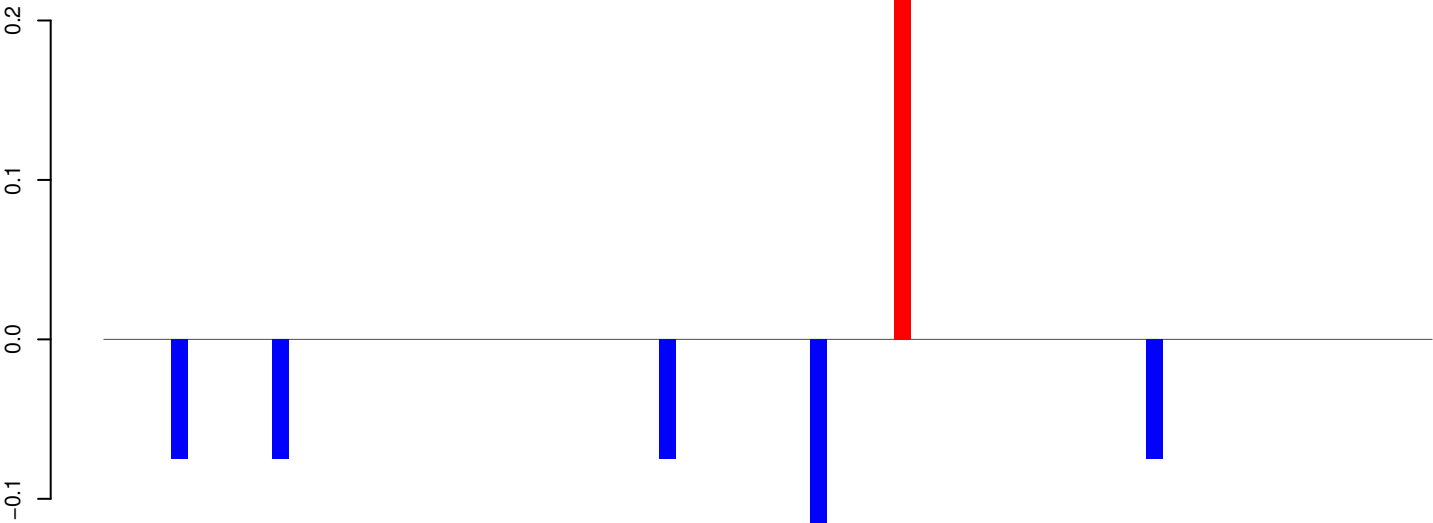


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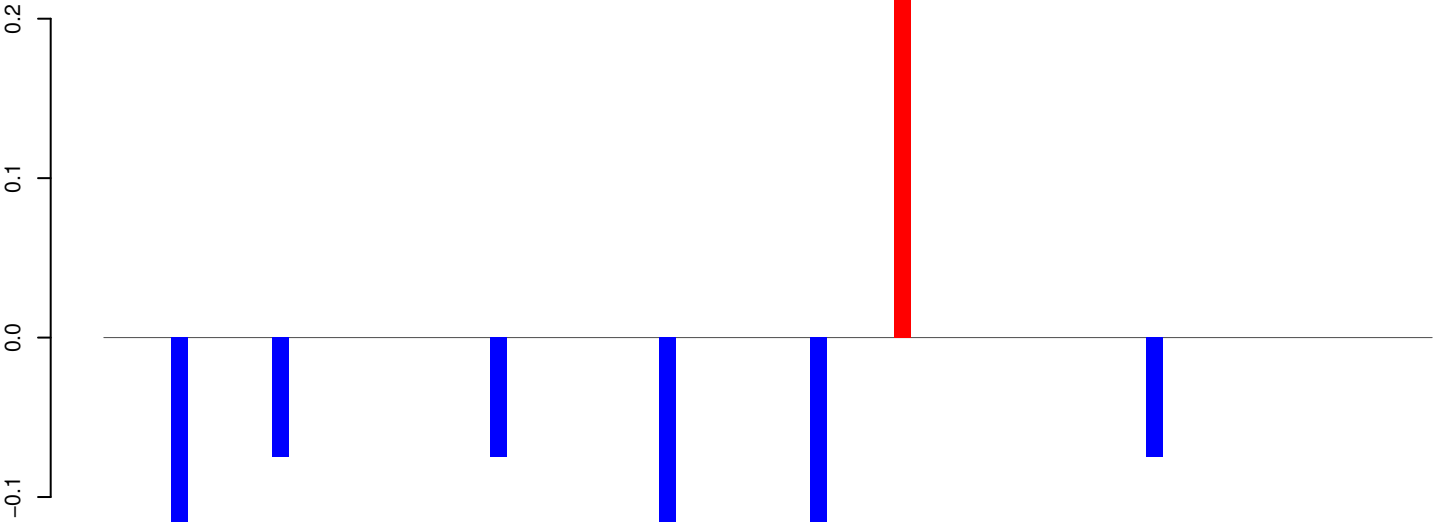
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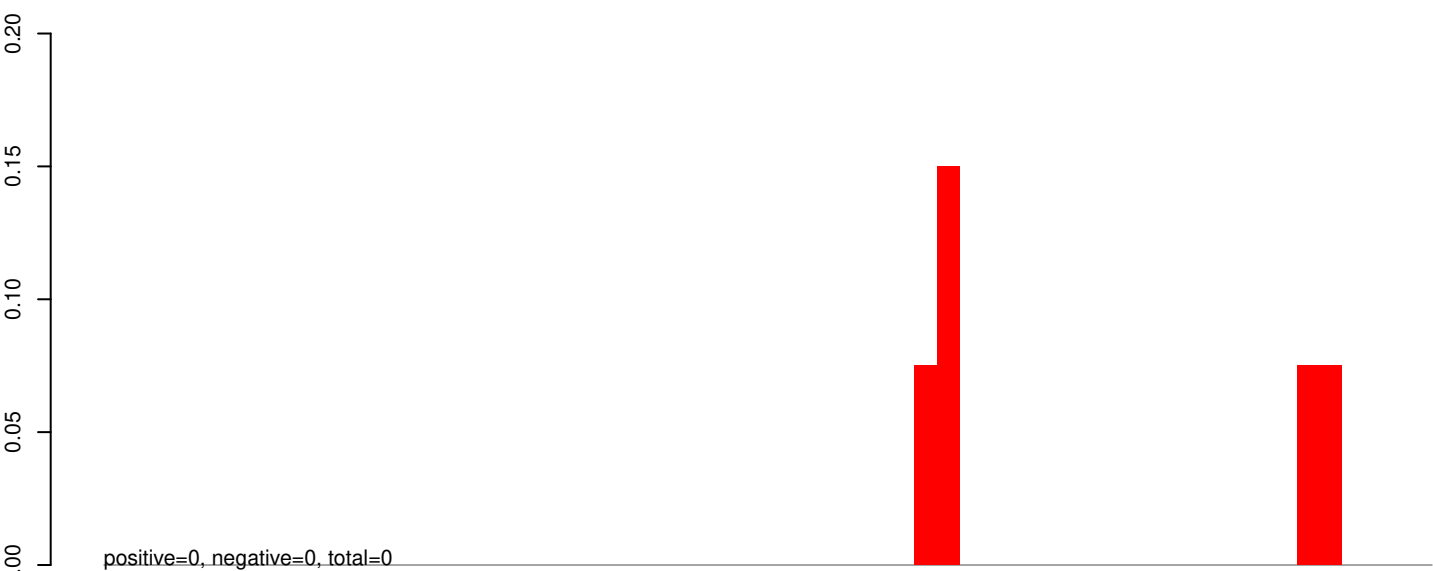
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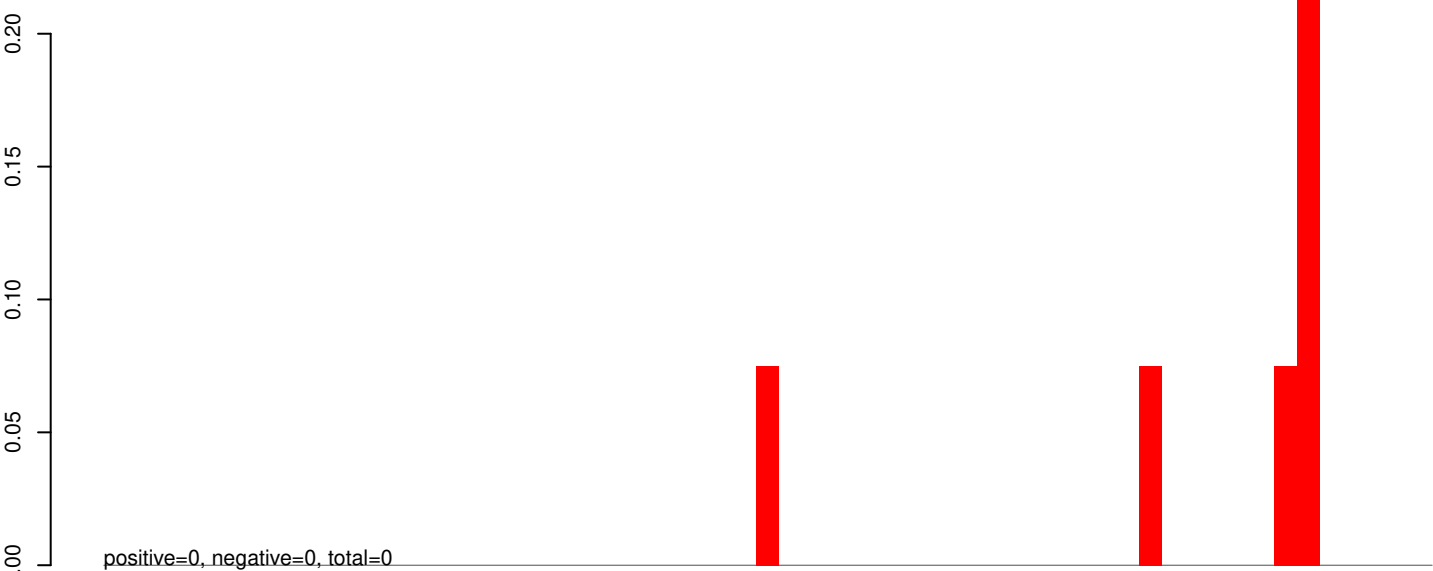
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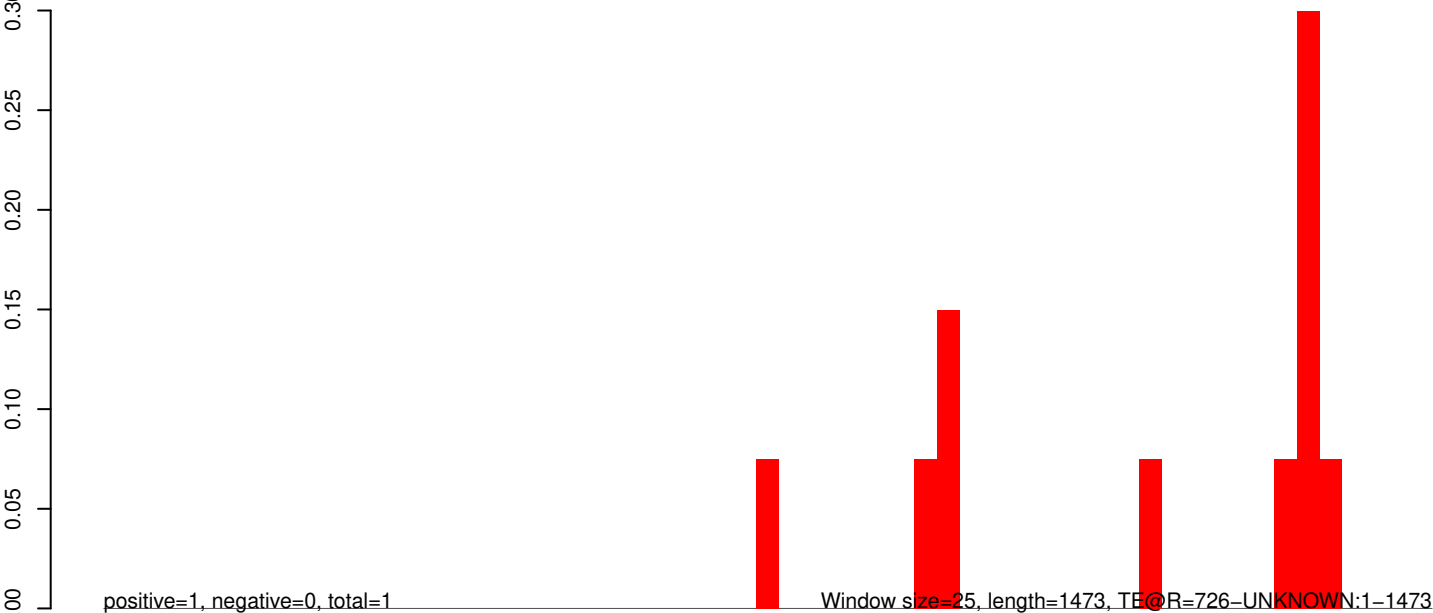
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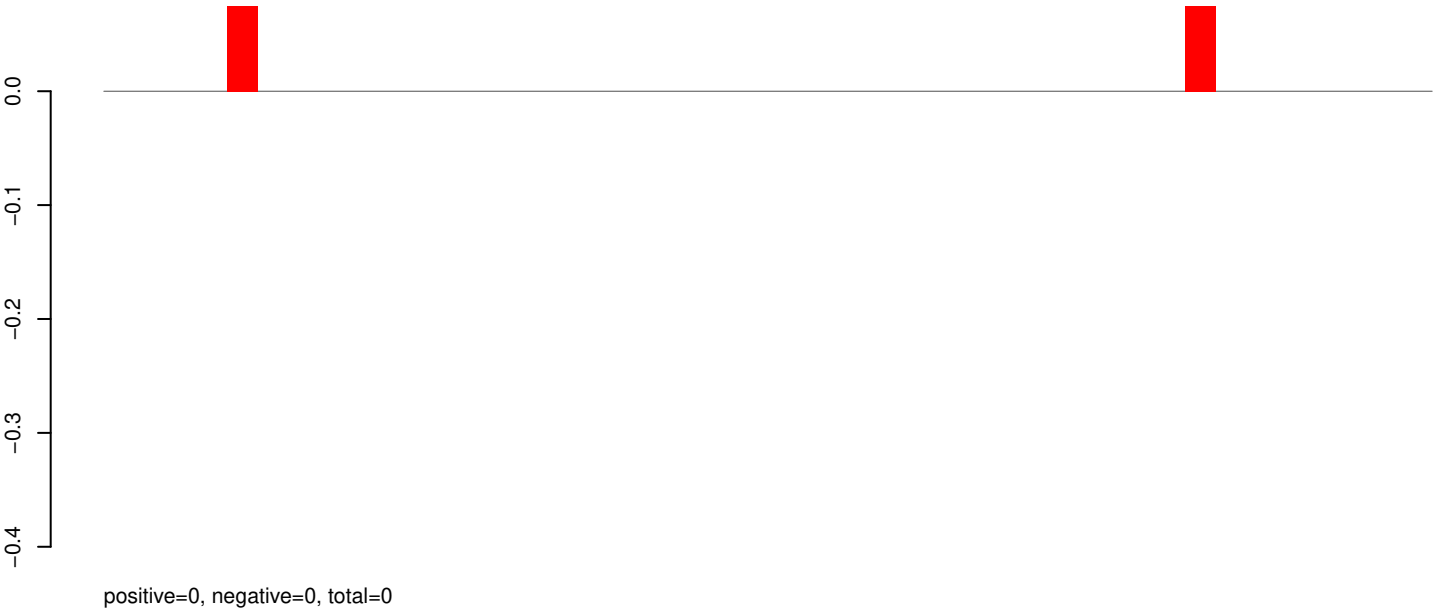
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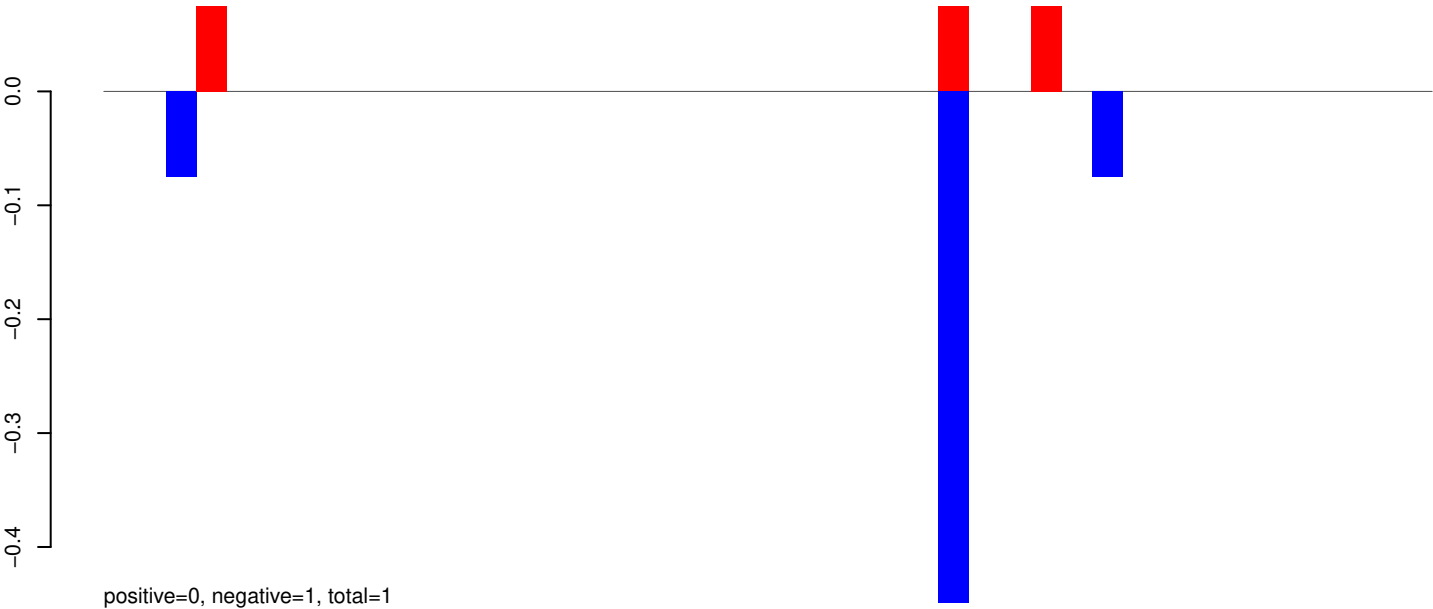
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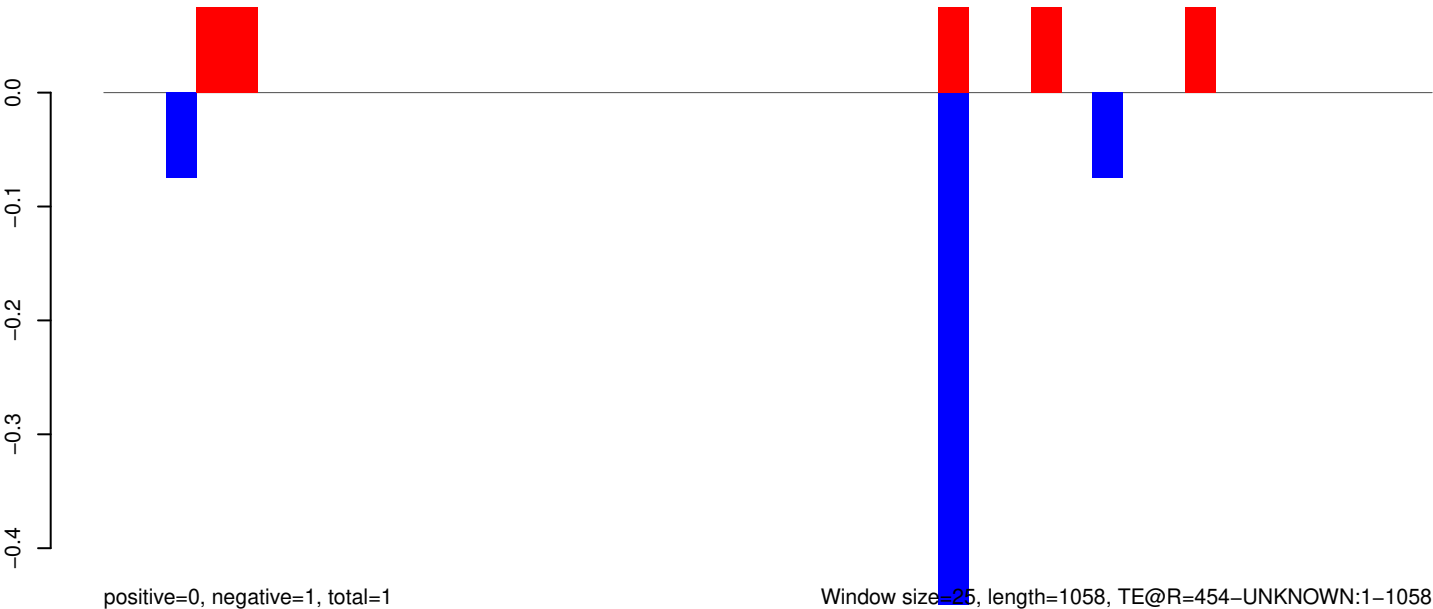
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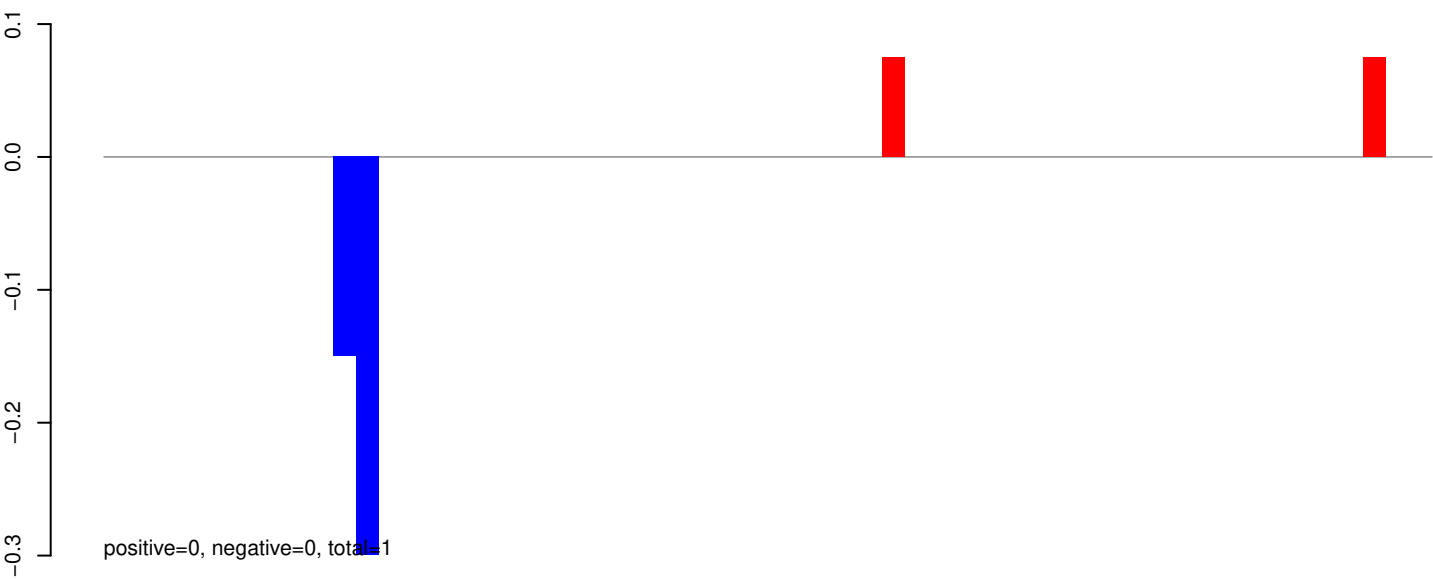


AeAeg_Aag2_BZL_SG.rep

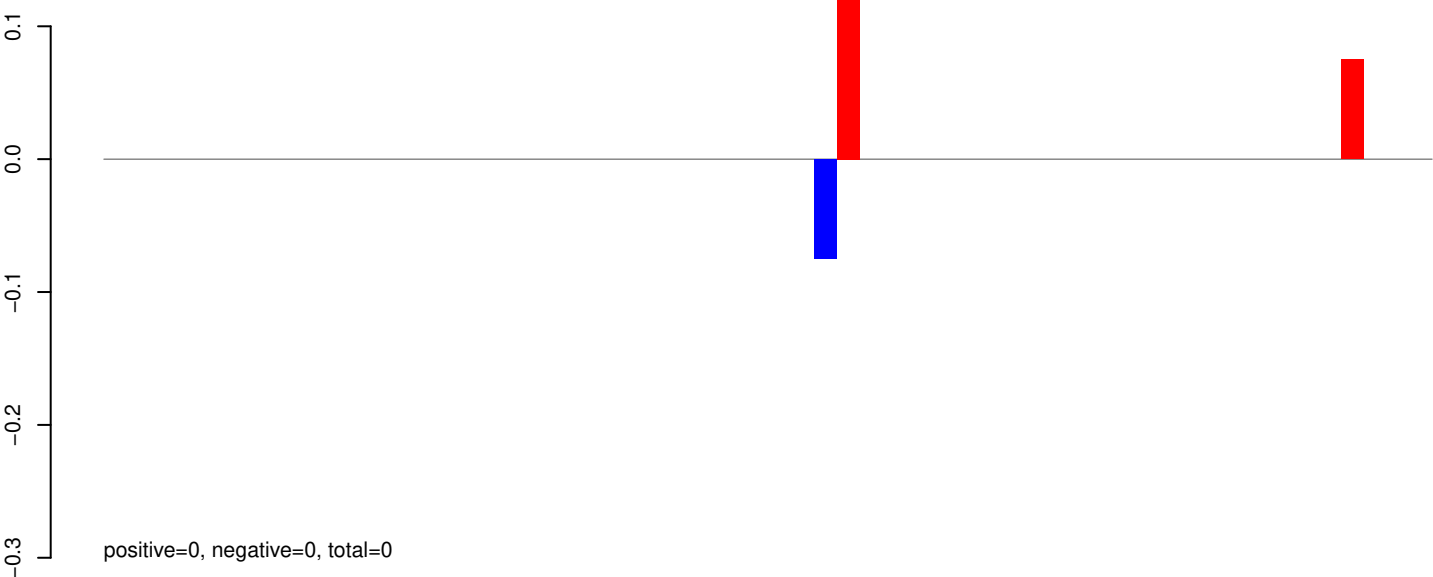


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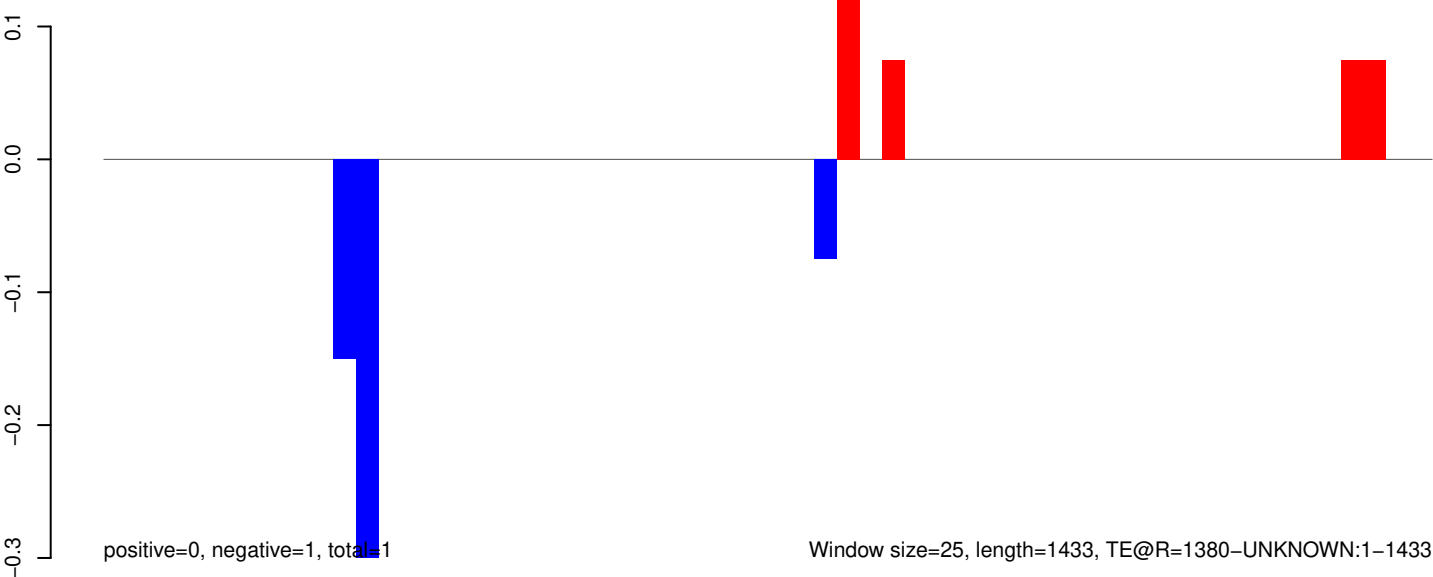
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AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep



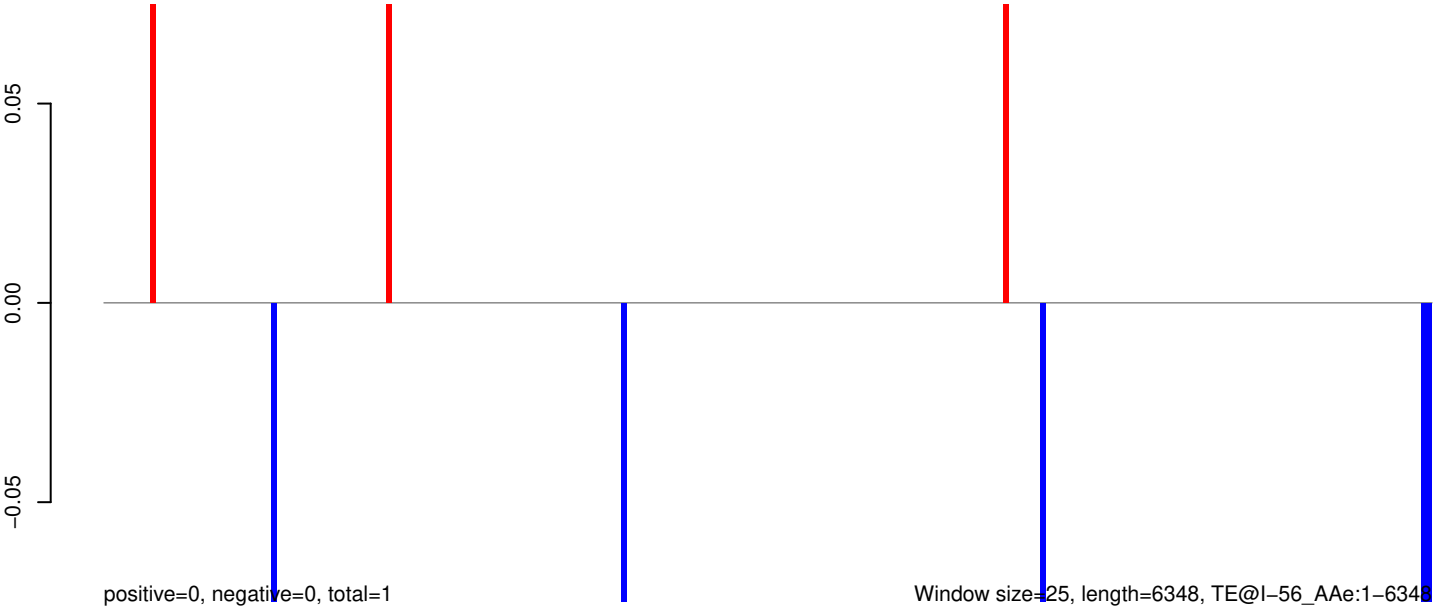
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AeAeg_Aag2_BZL_SG.24_35.rep



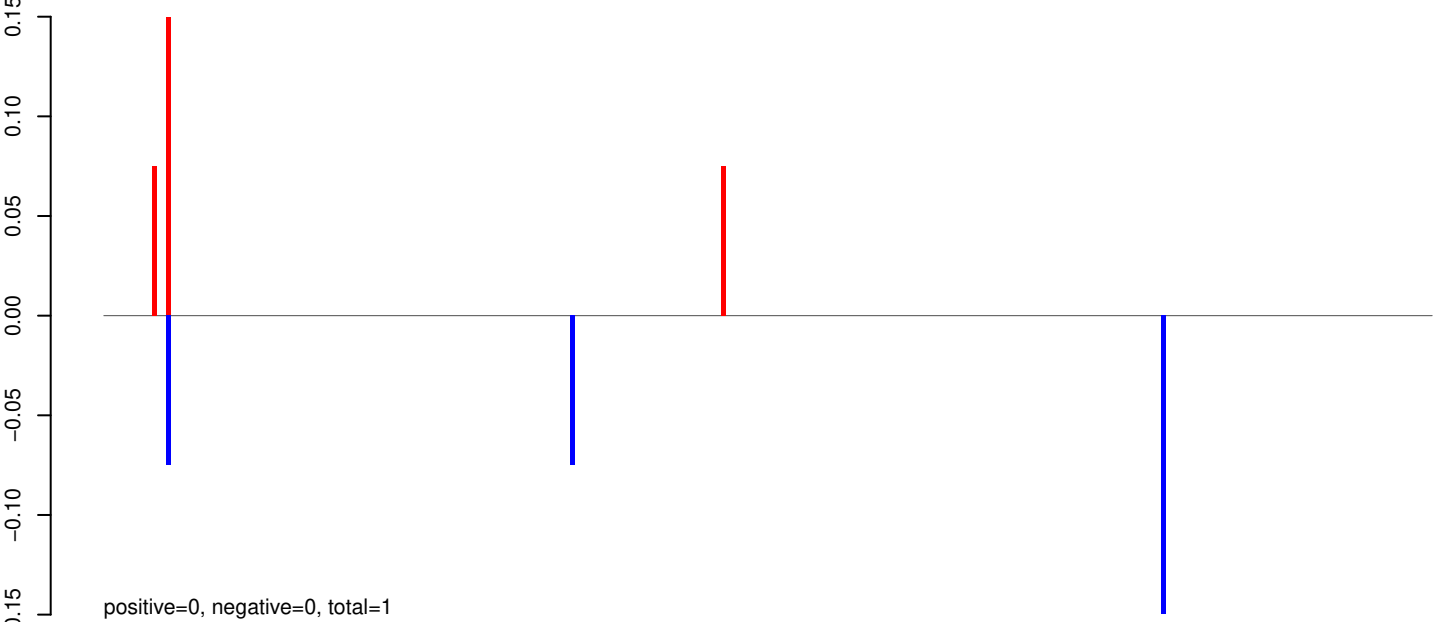
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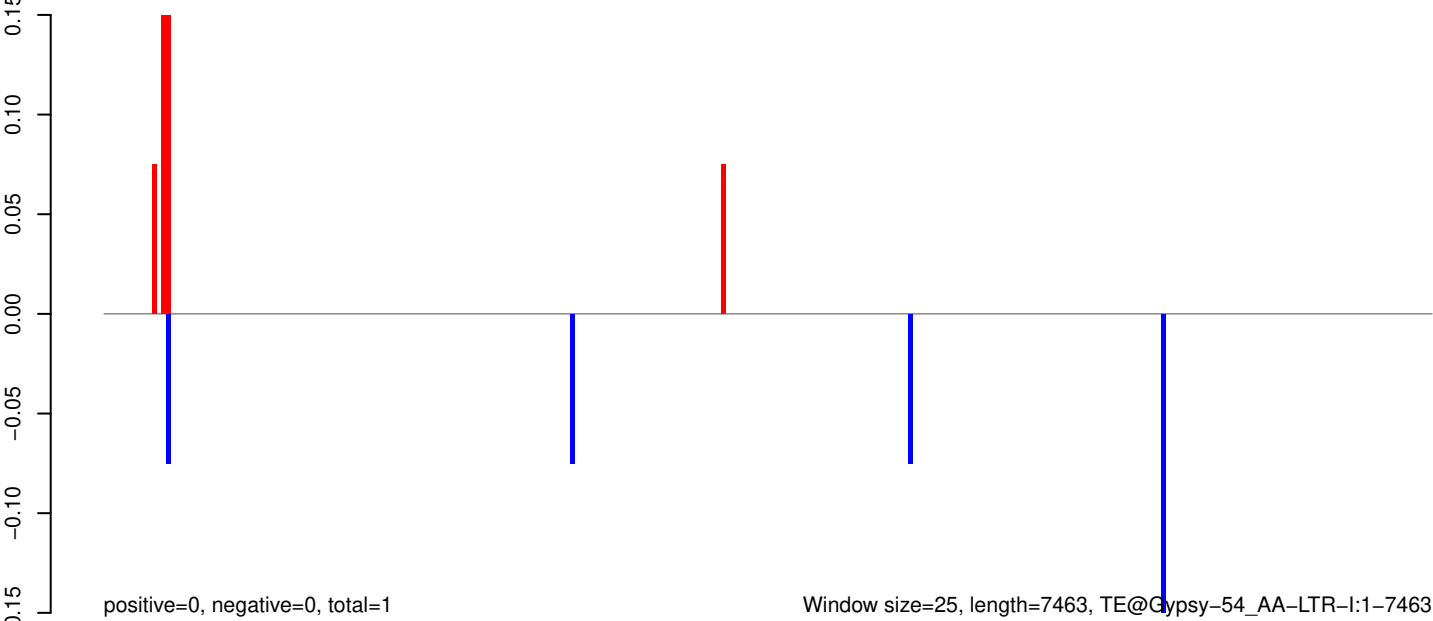
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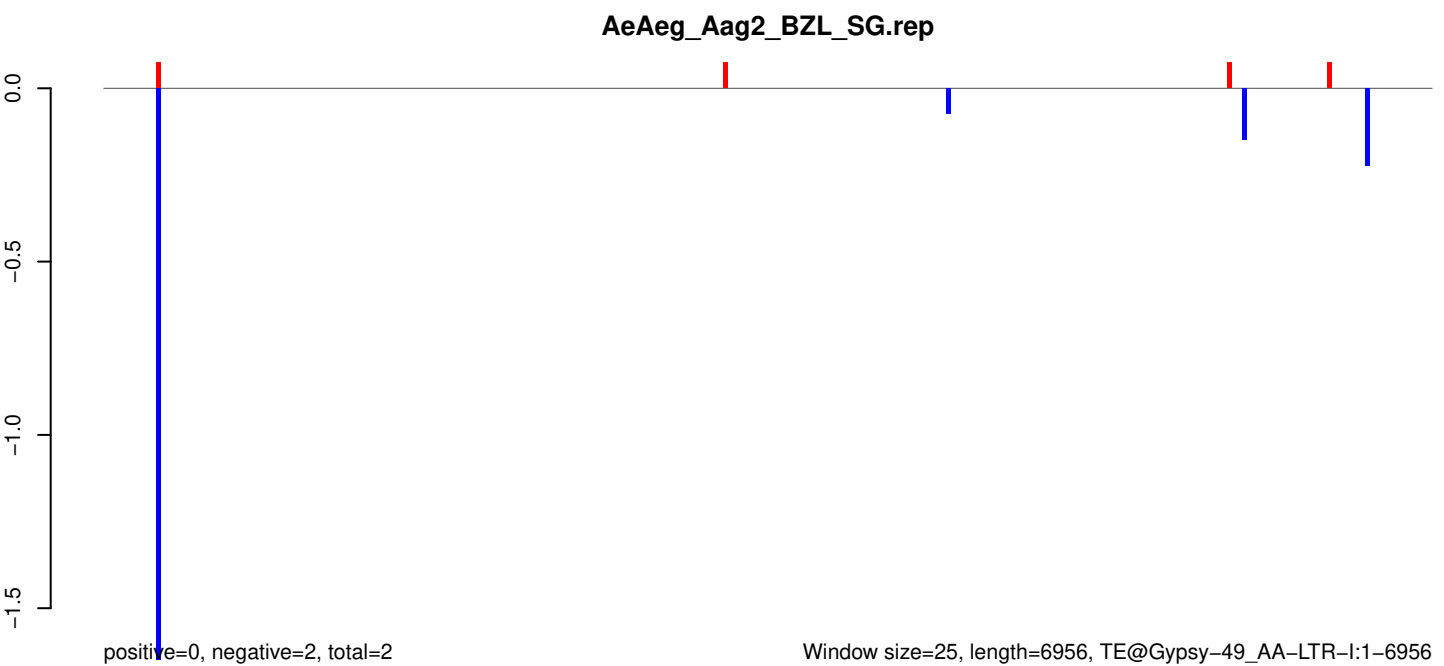
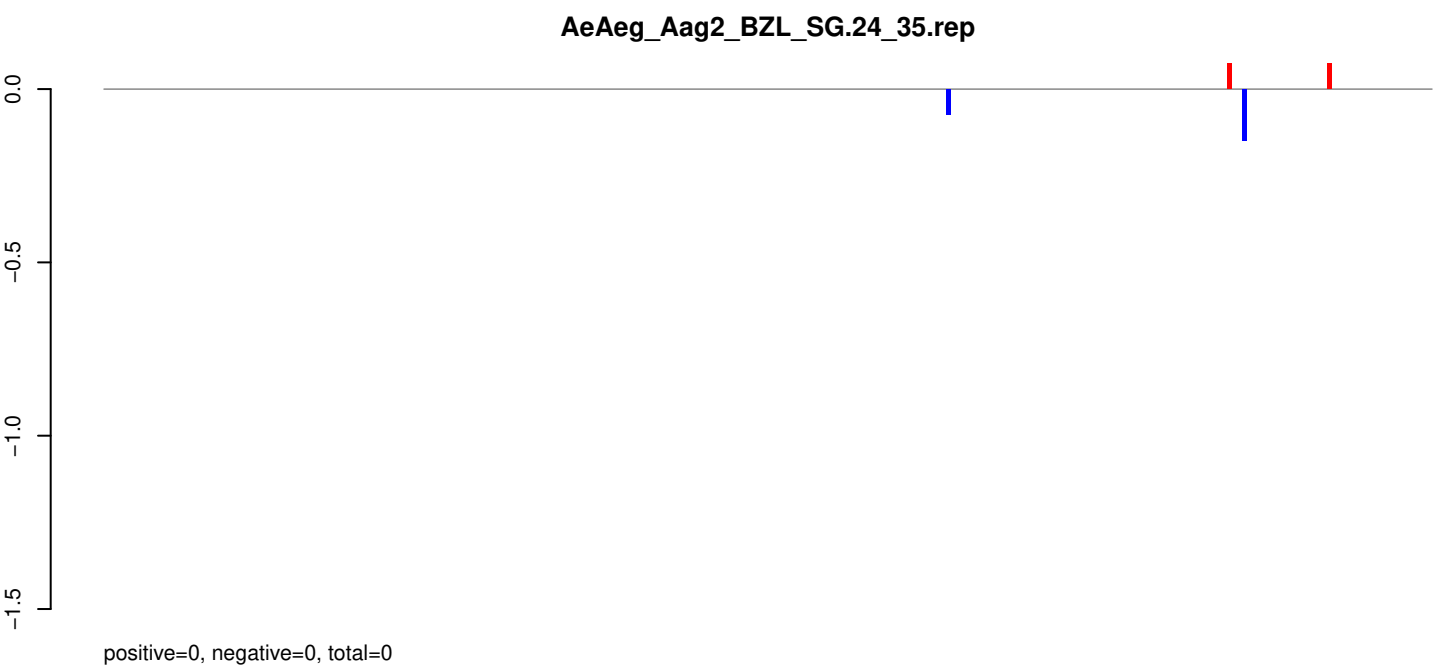
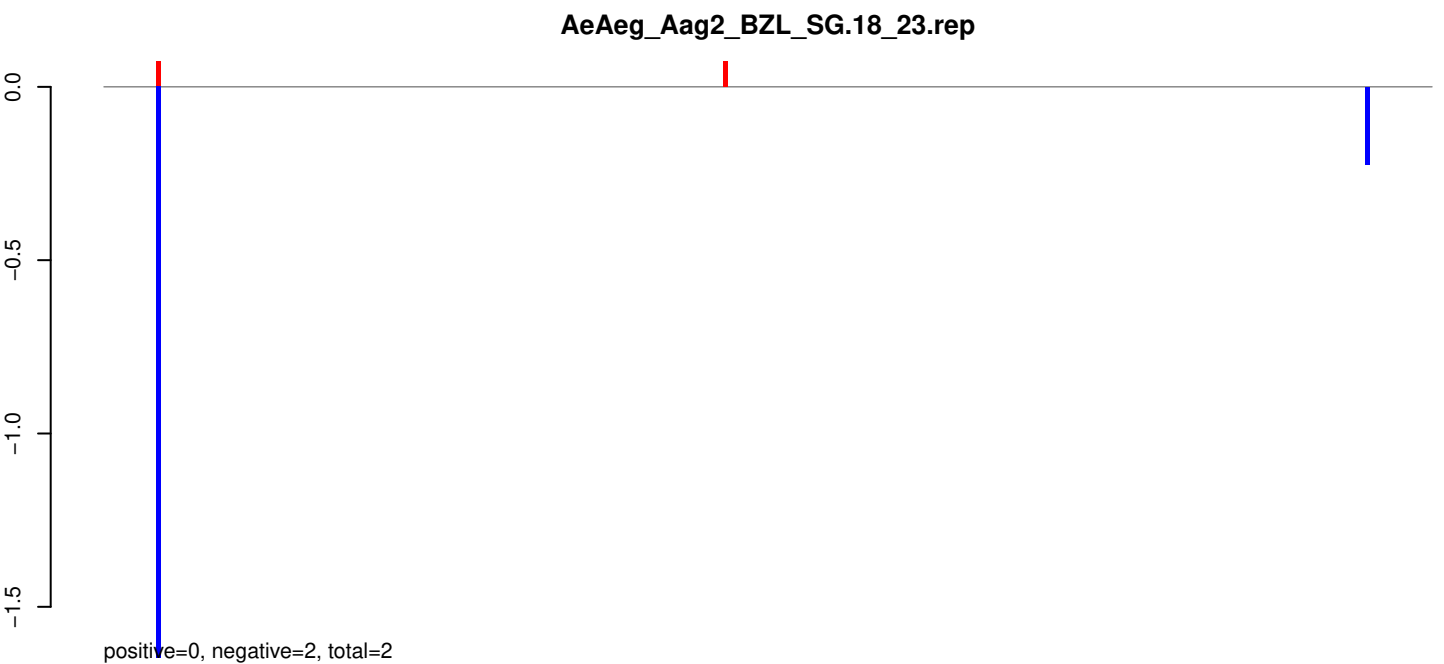


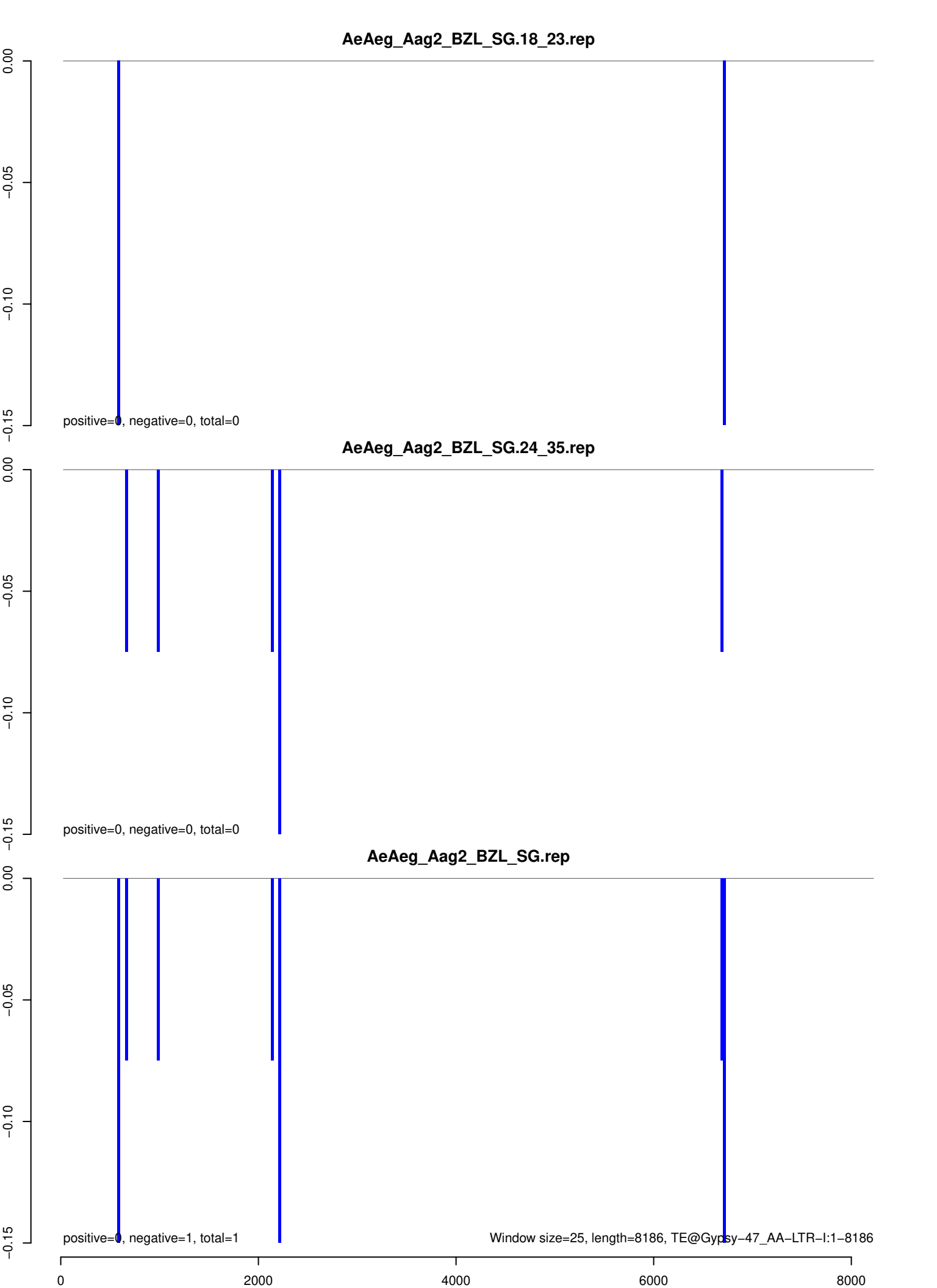
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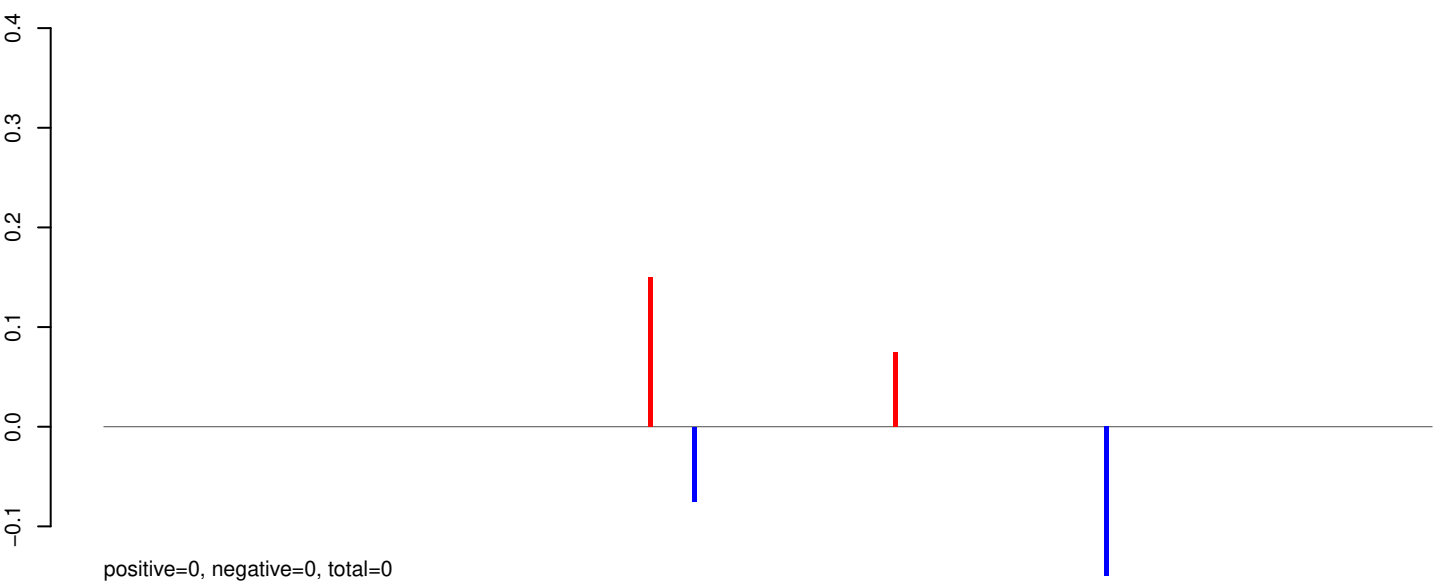
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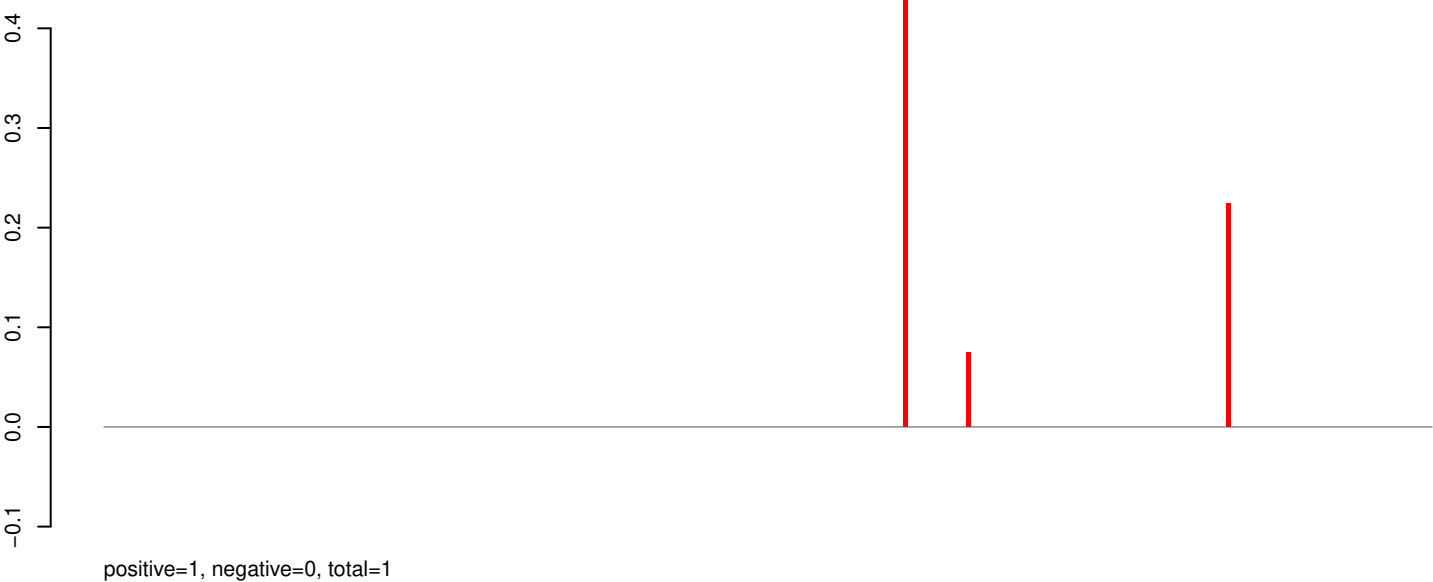




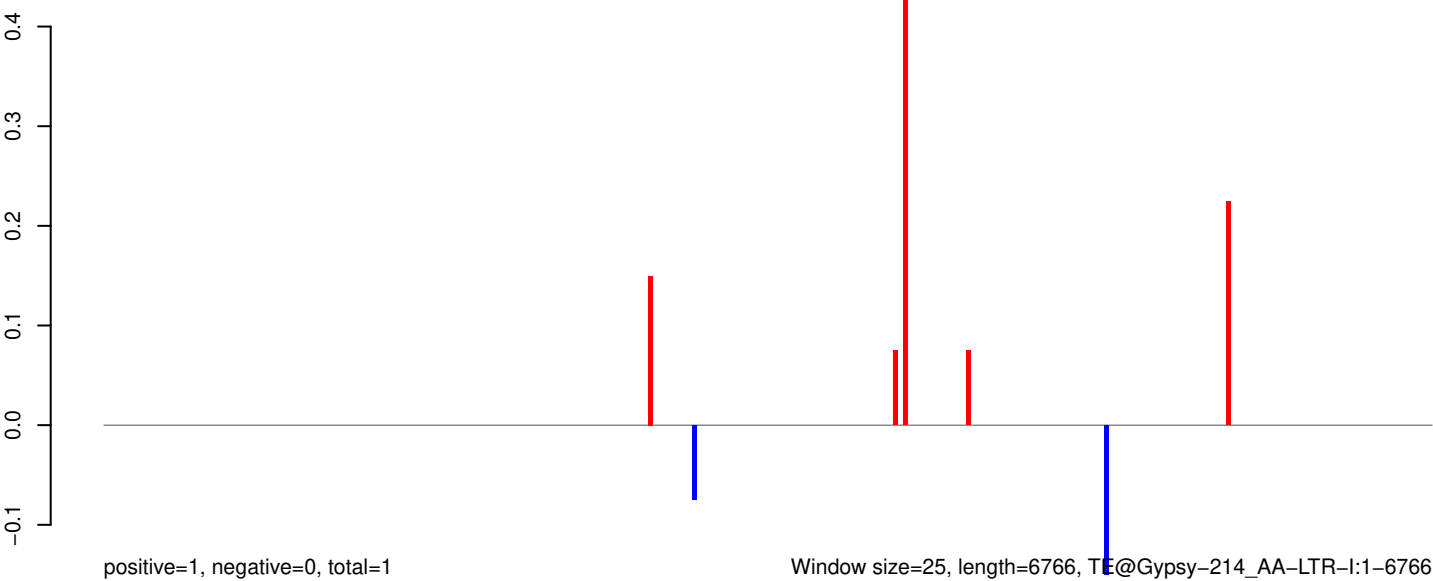
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AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

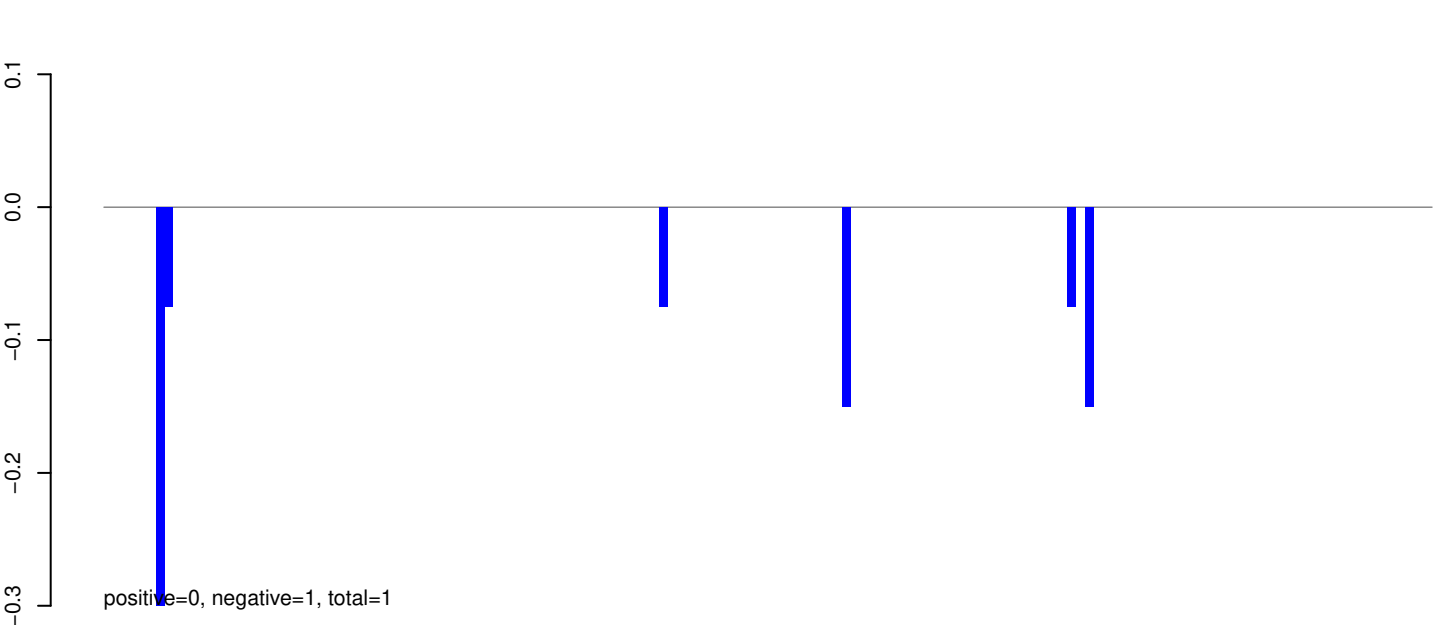


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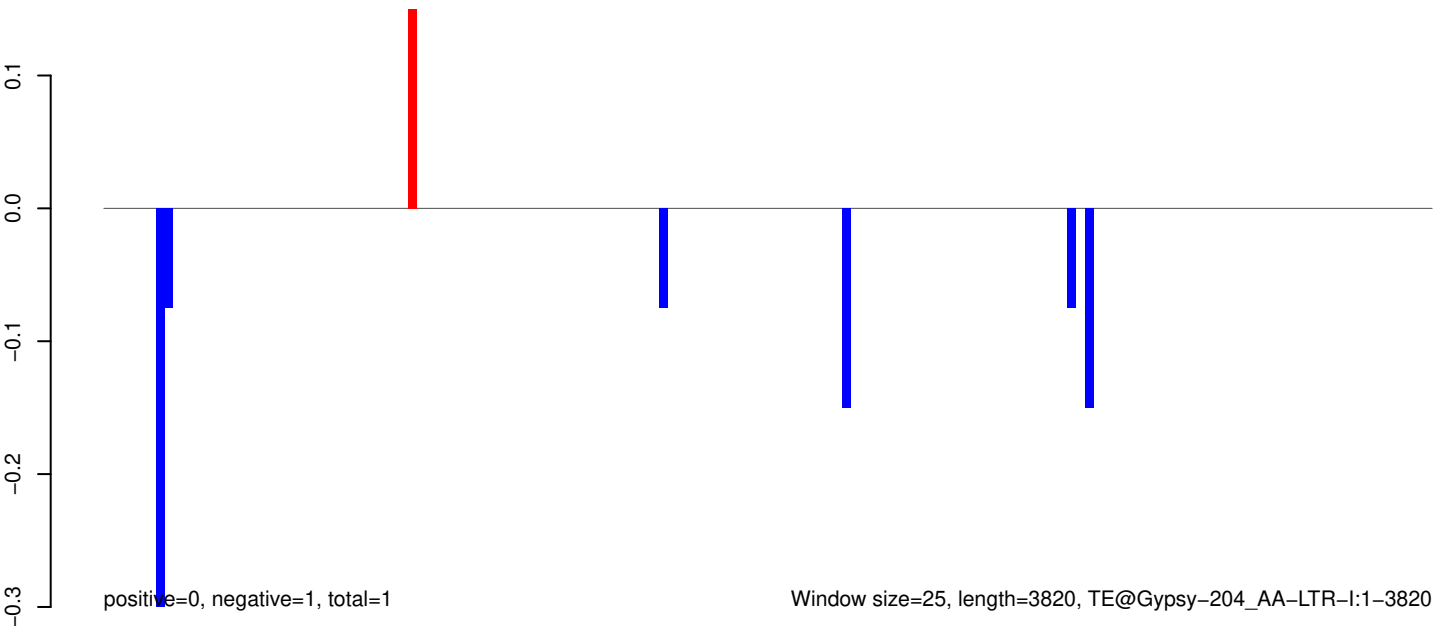
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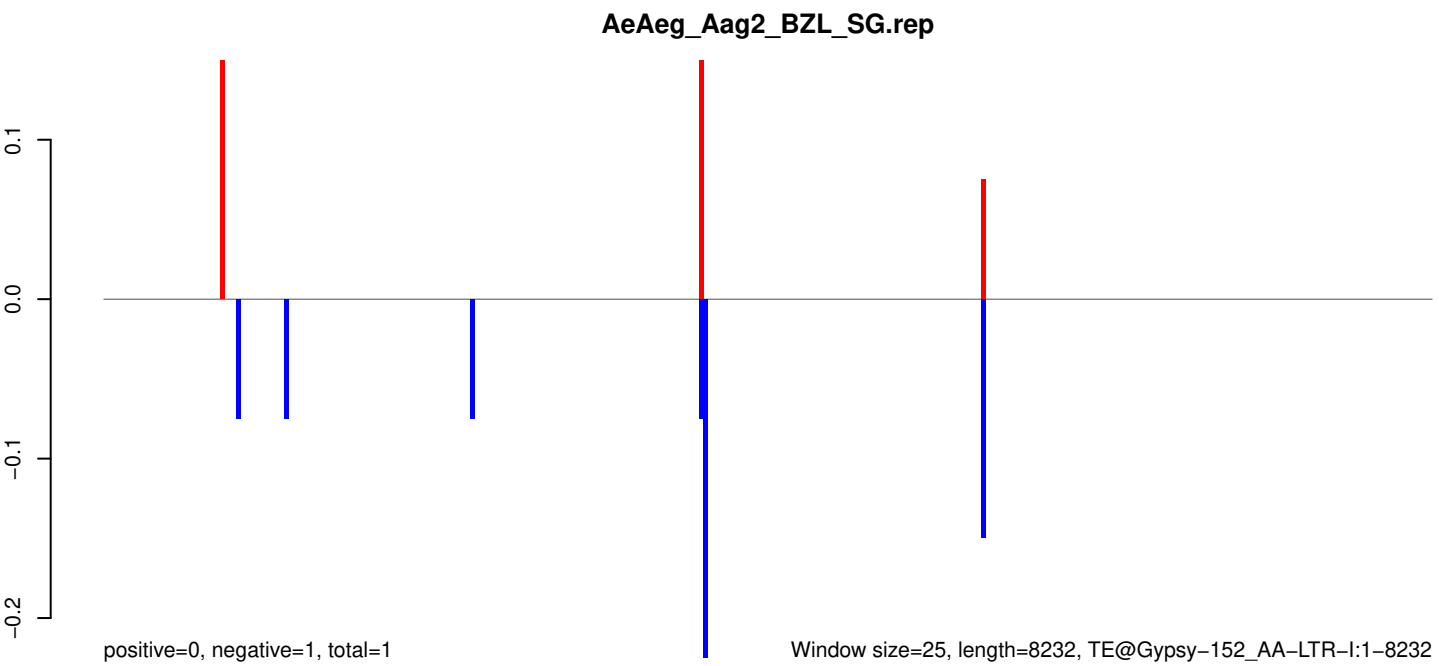
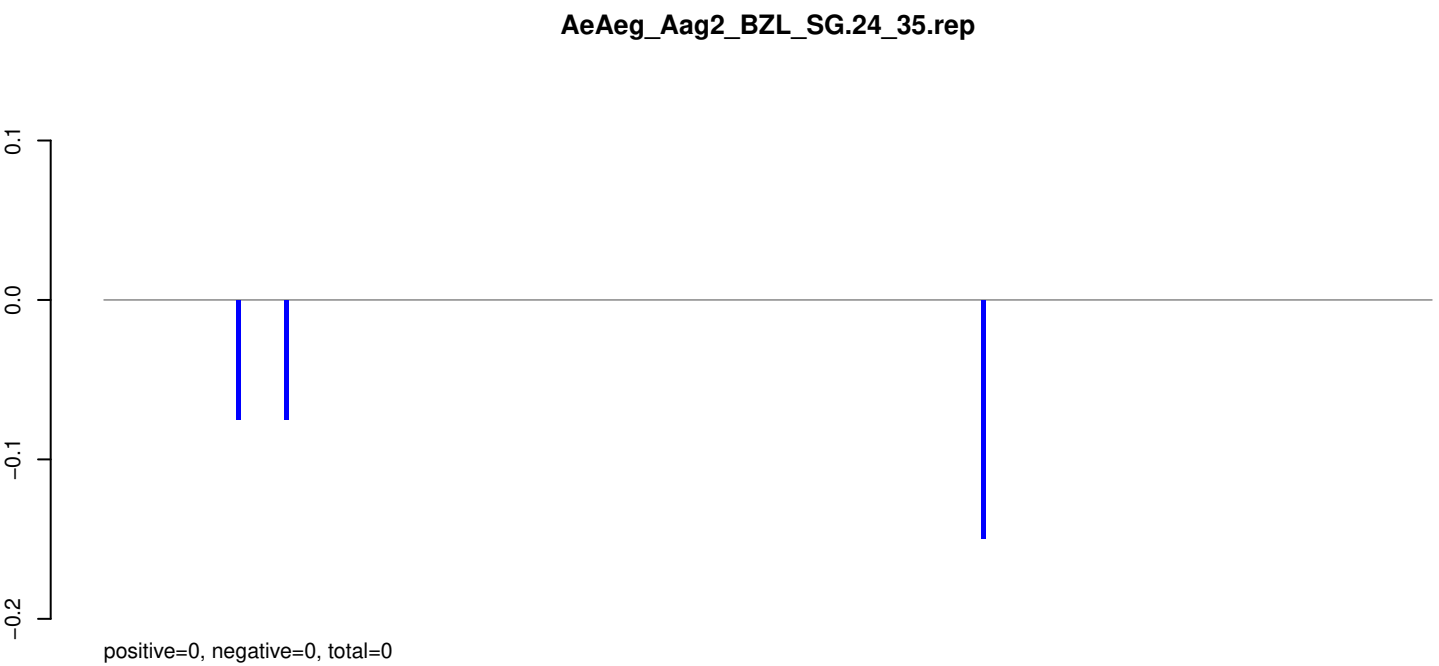
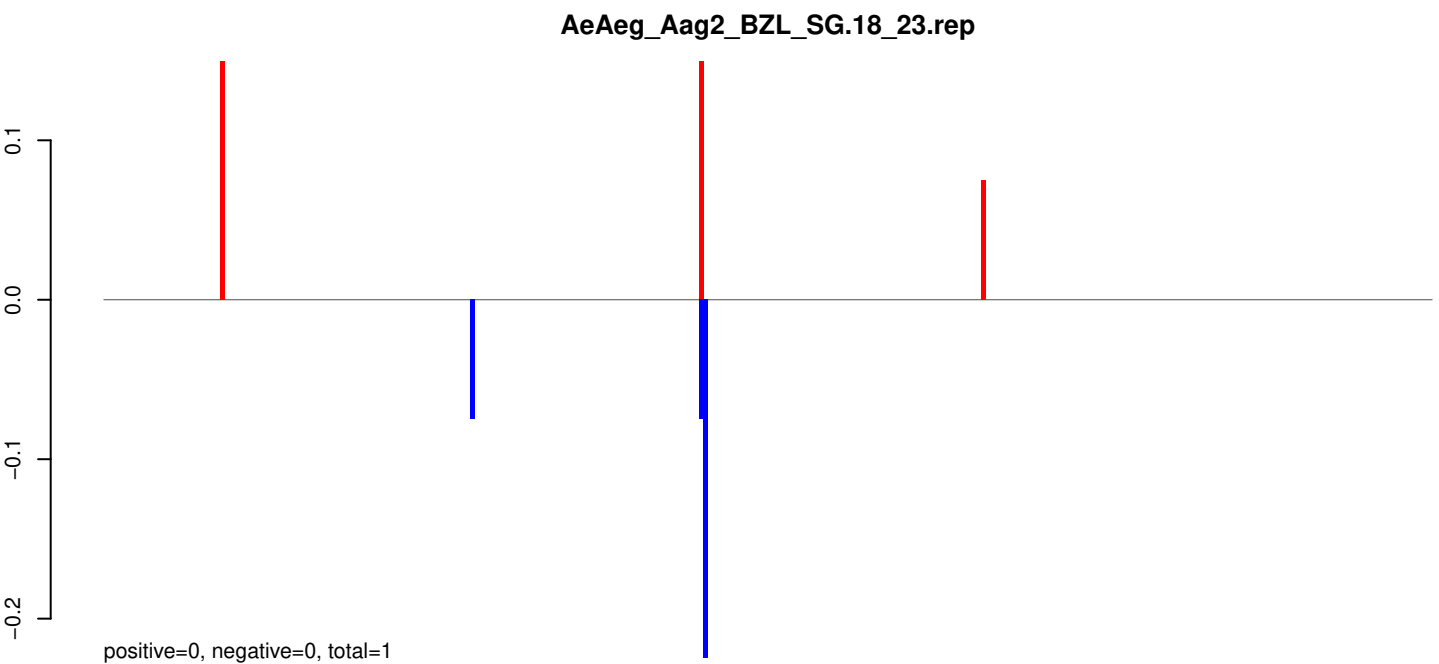


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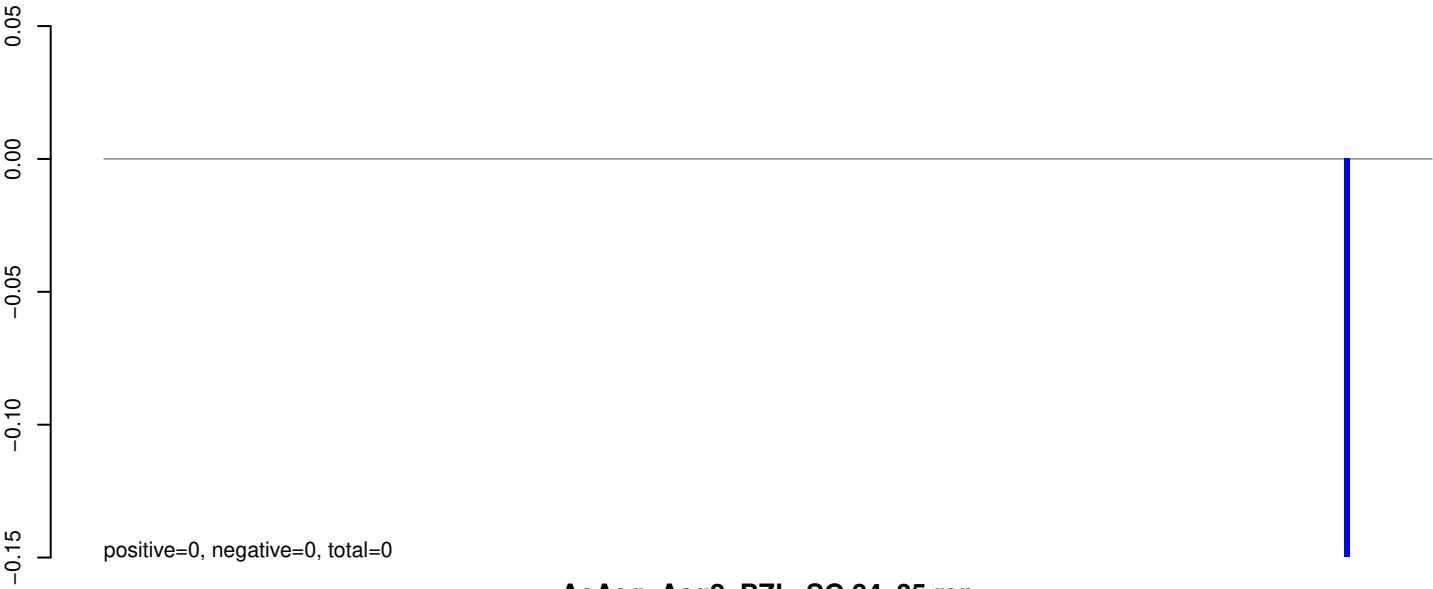
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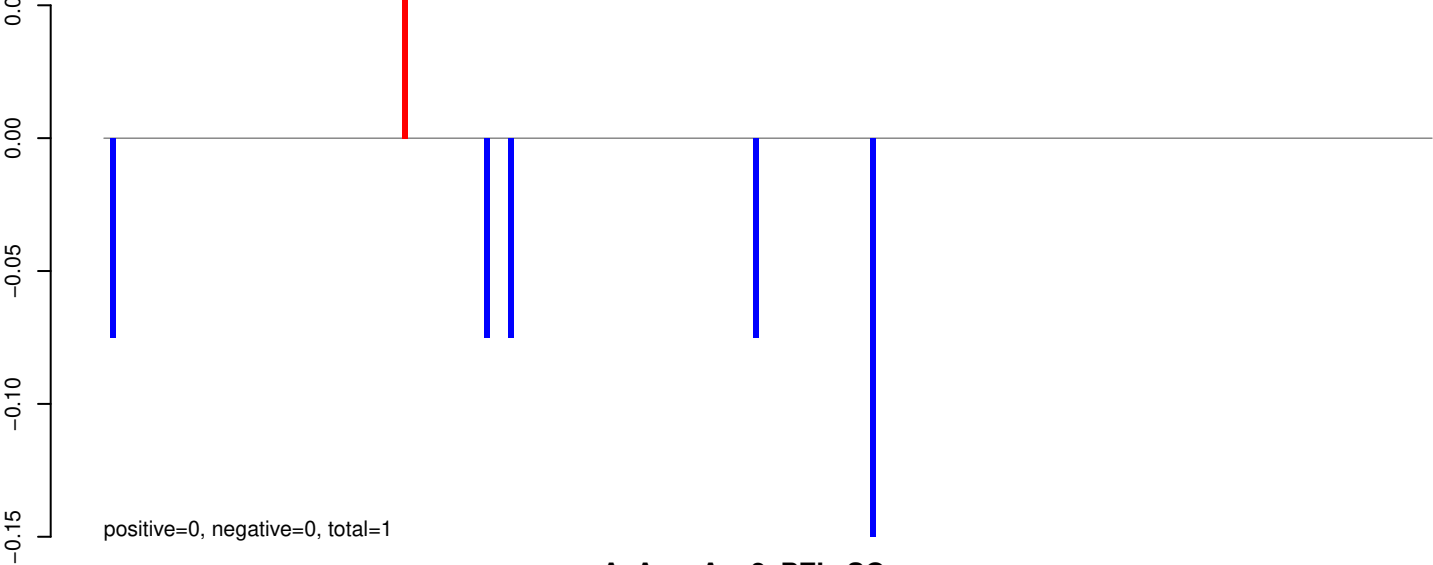


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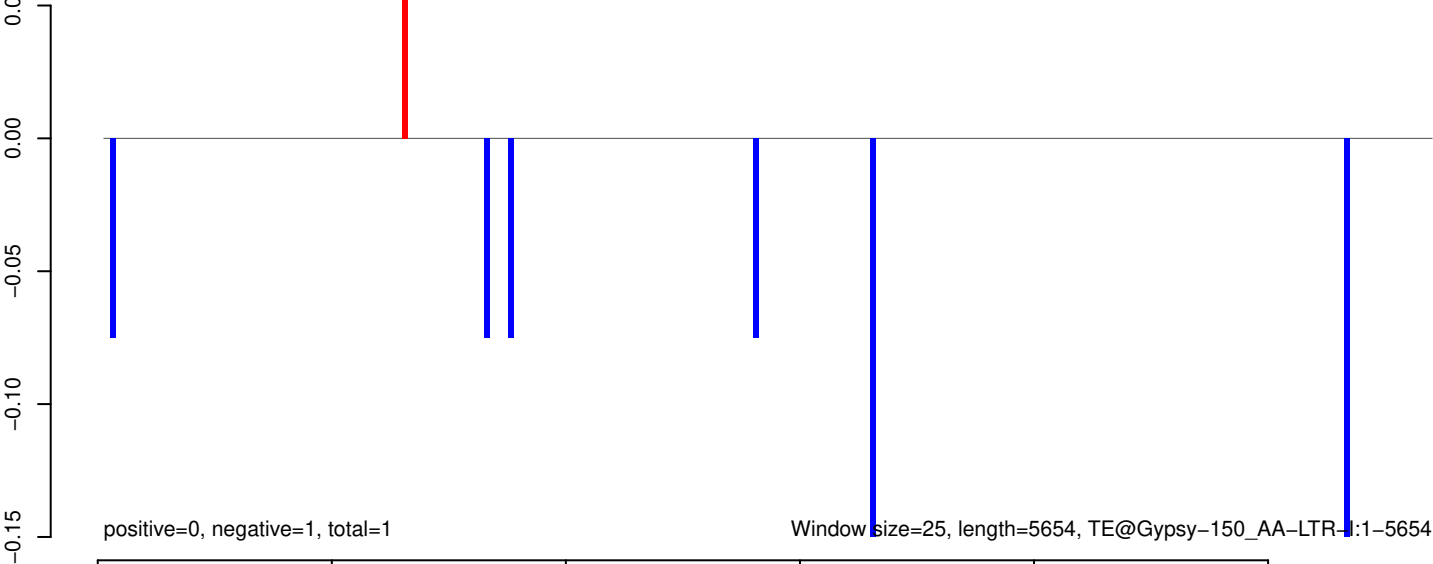
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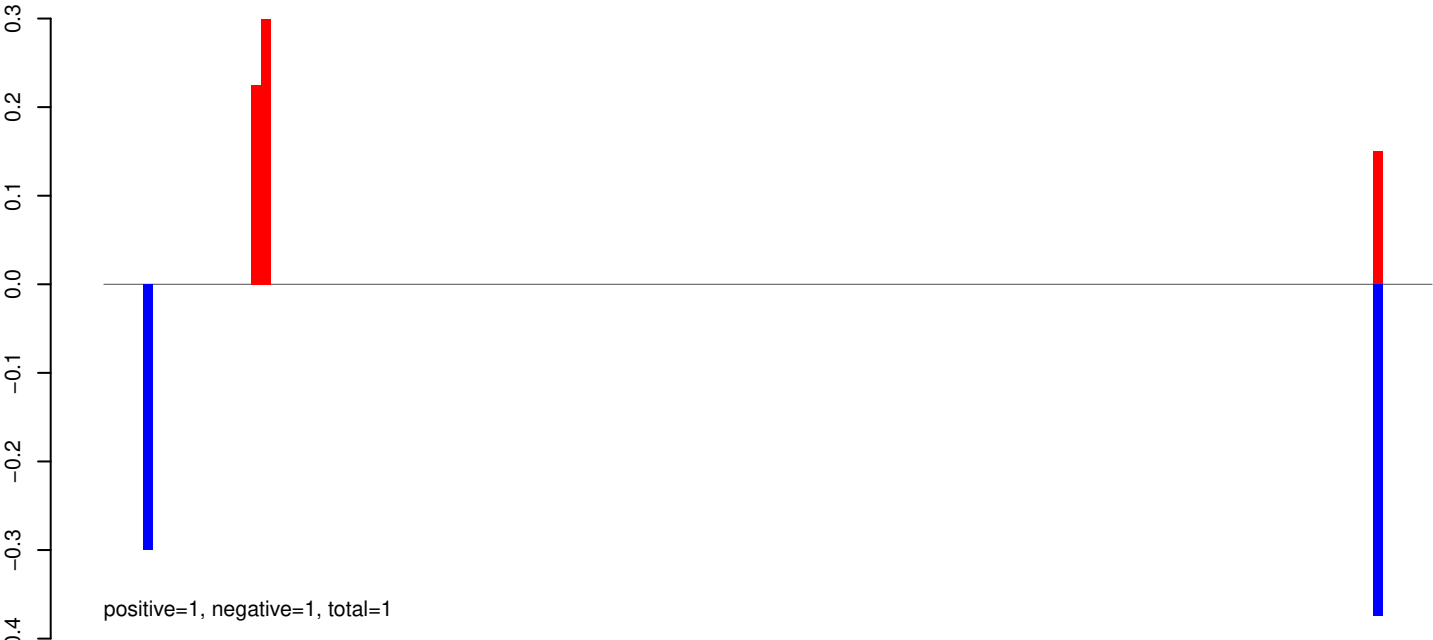
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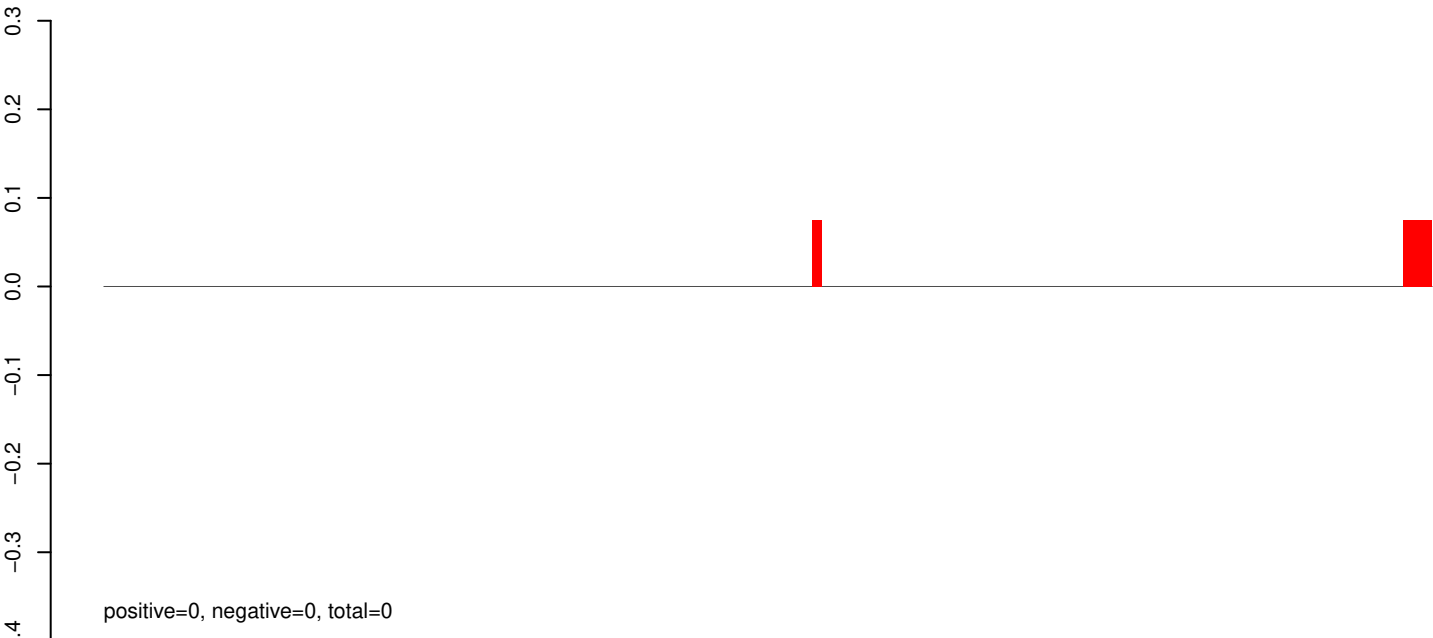
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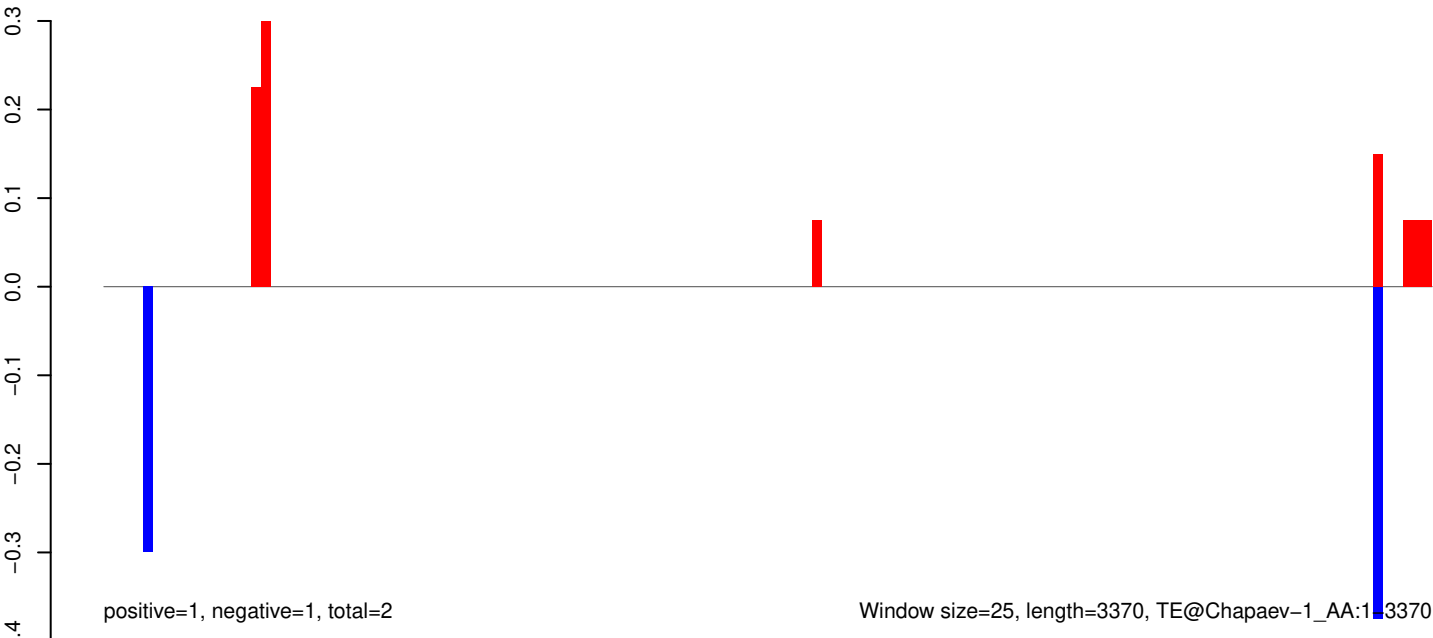
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AeAeg_Aag2_BZL_SG.24_35.rep



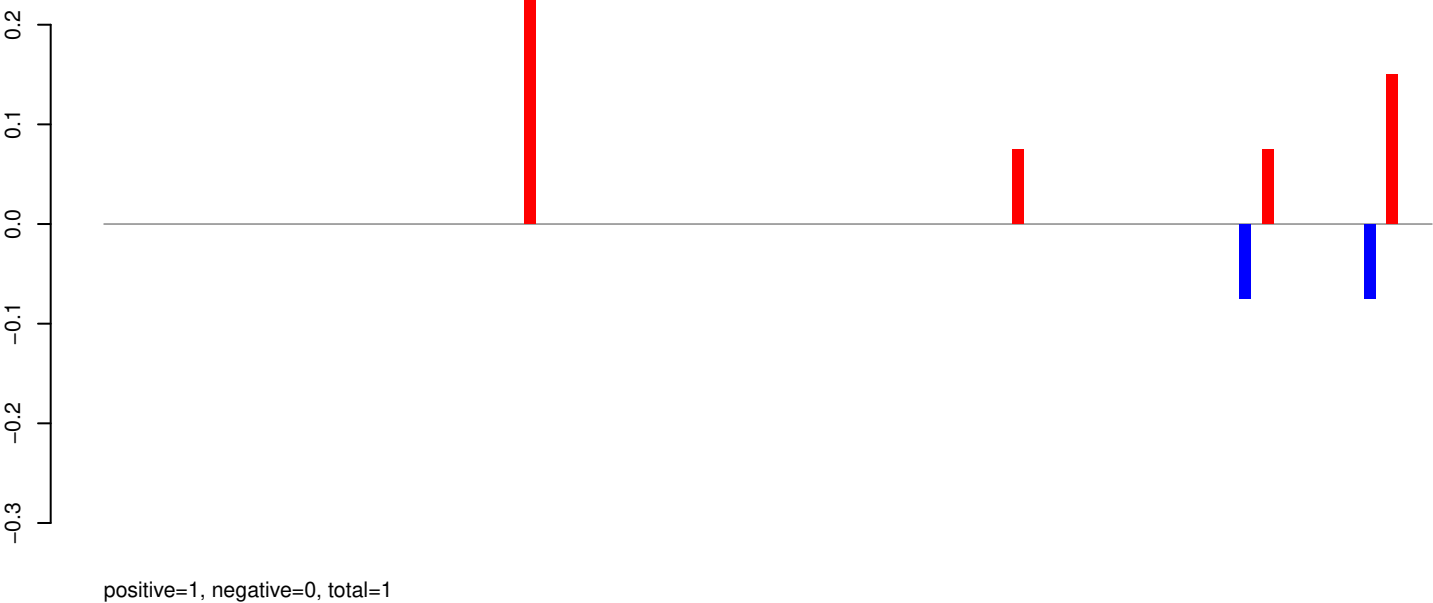
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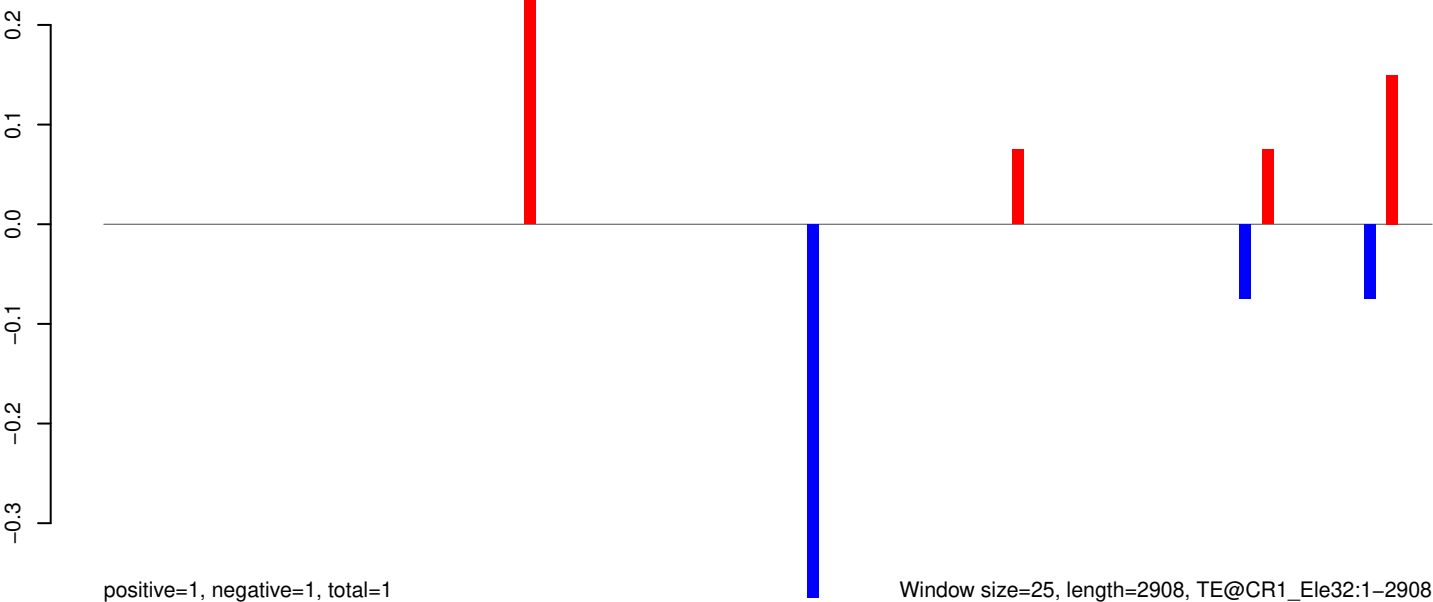
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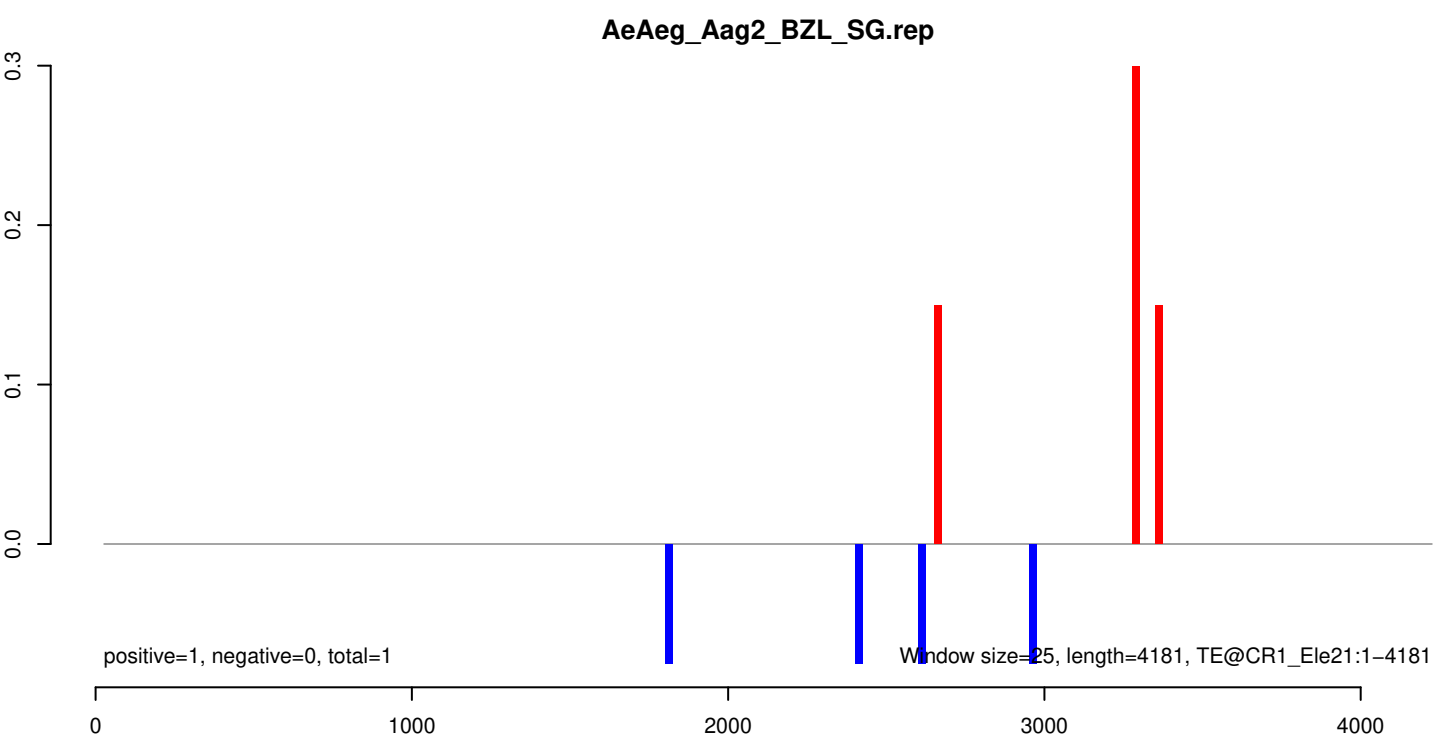
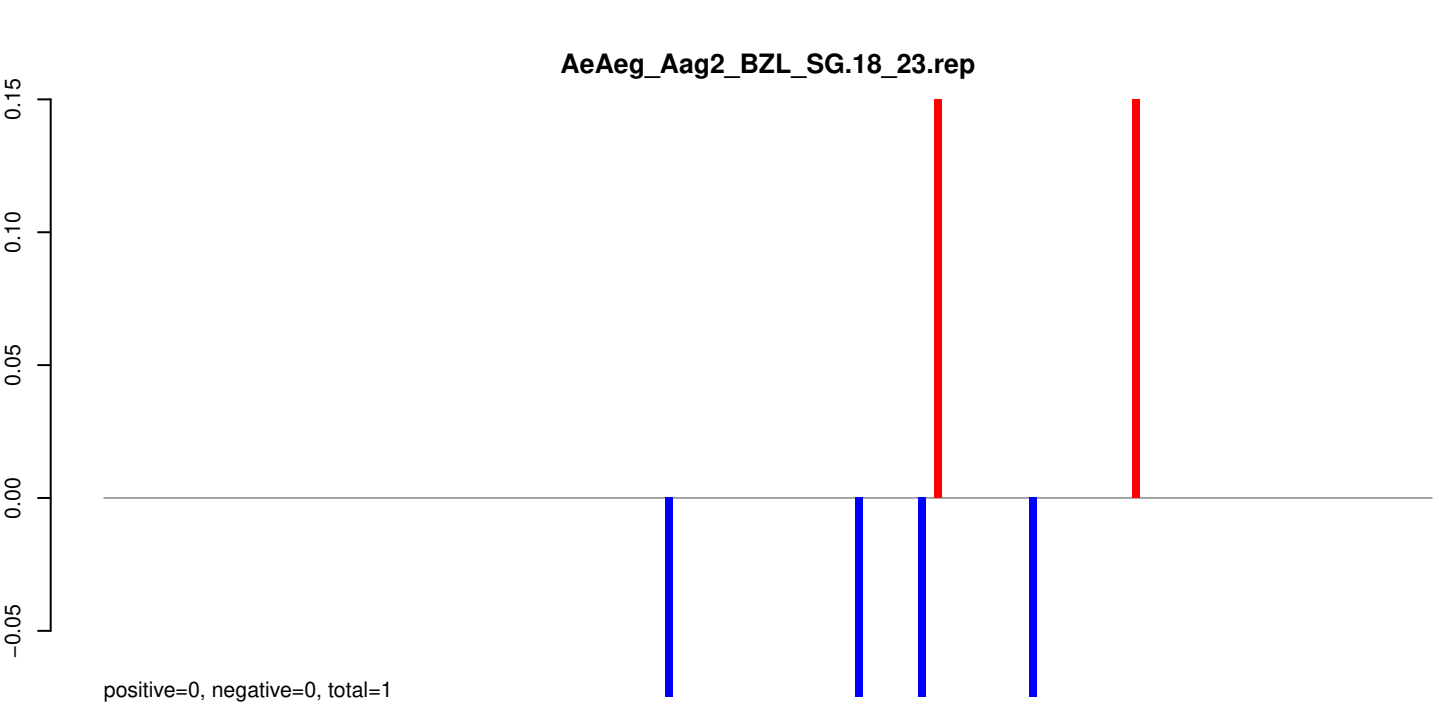


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AeAeg_Aag2_BZL_SG.rep

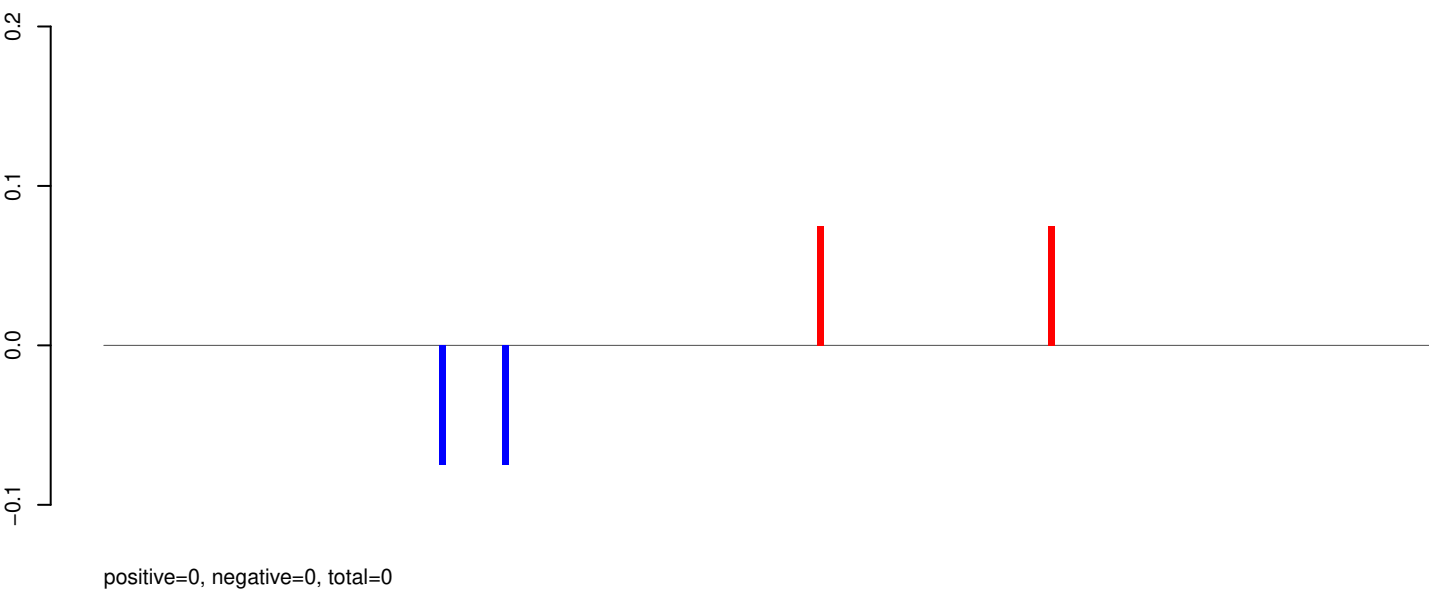




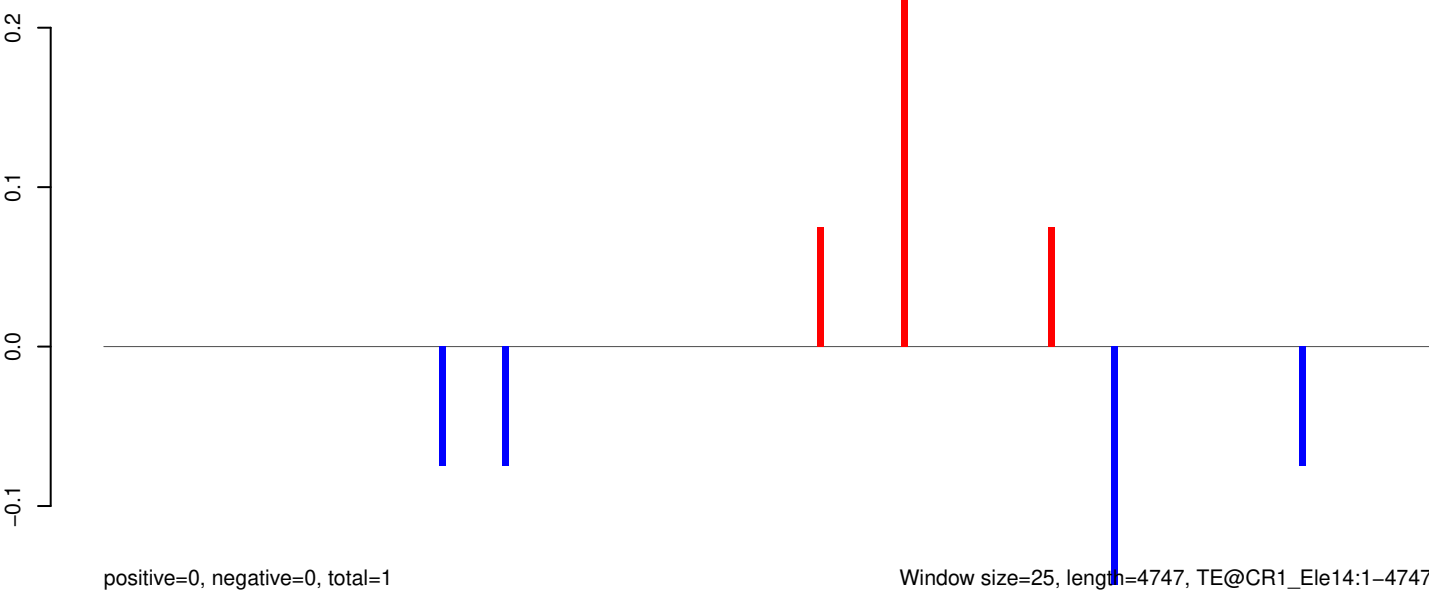
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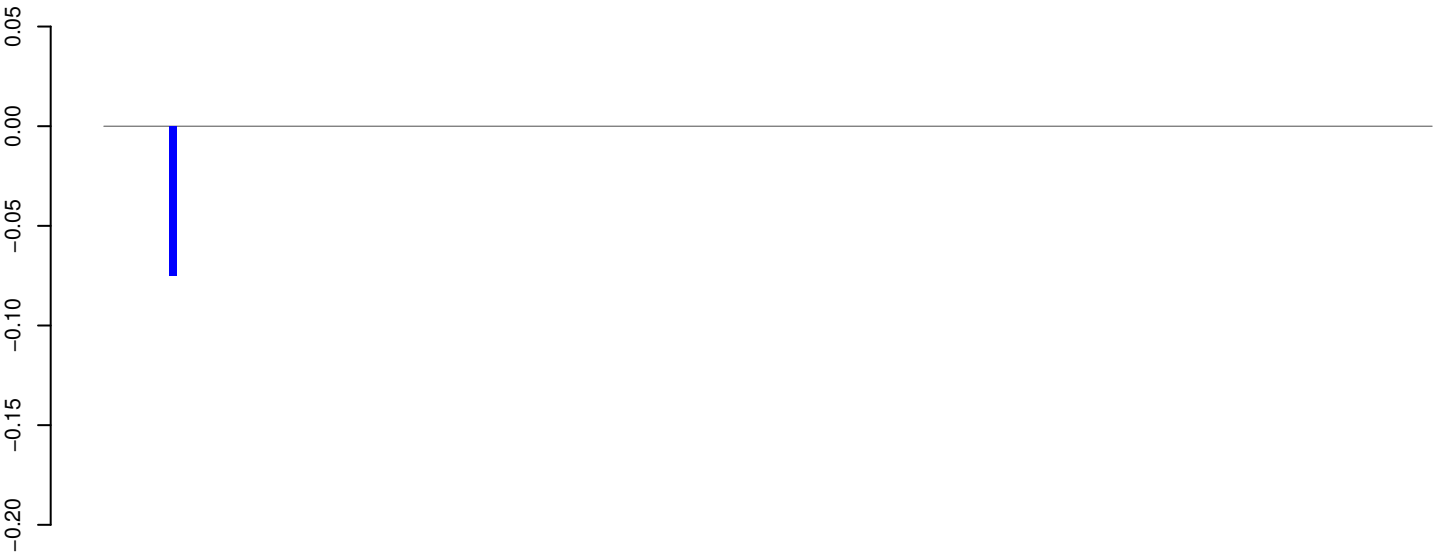


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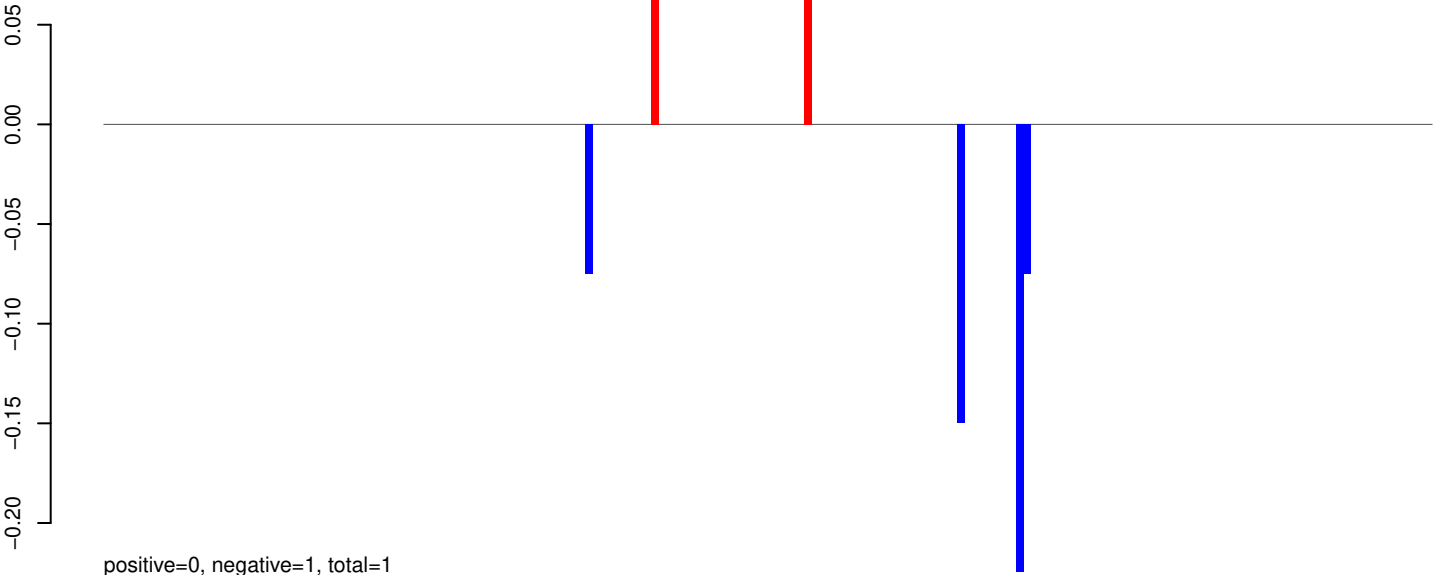


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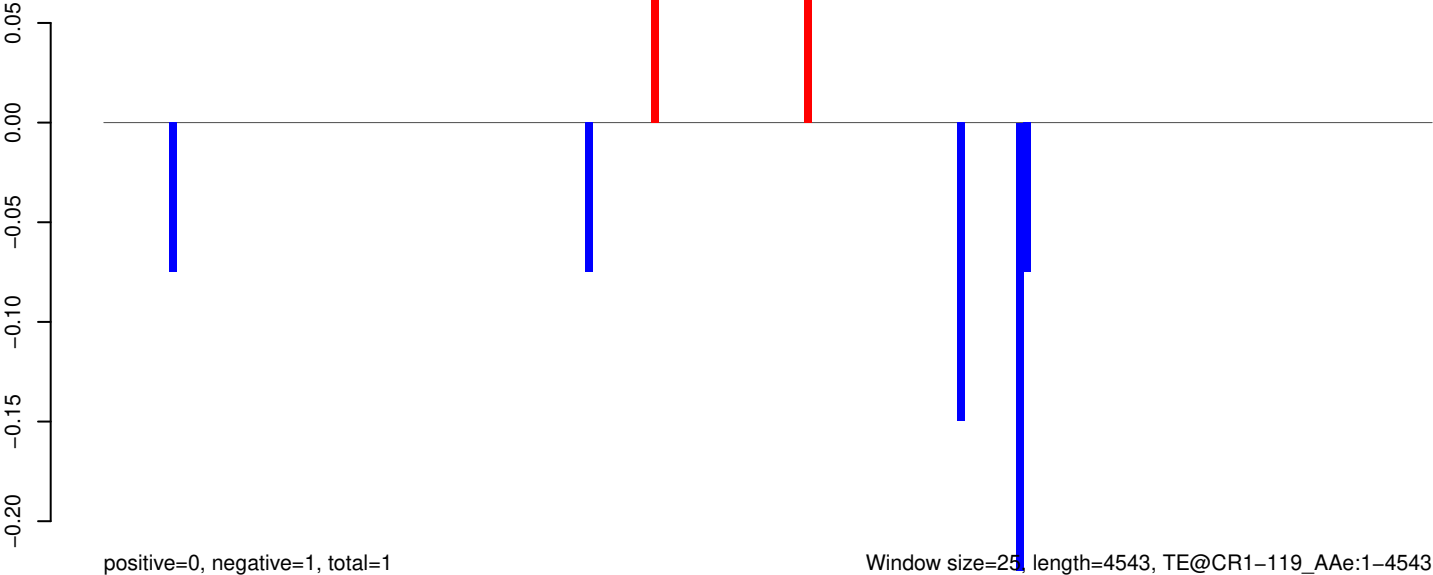
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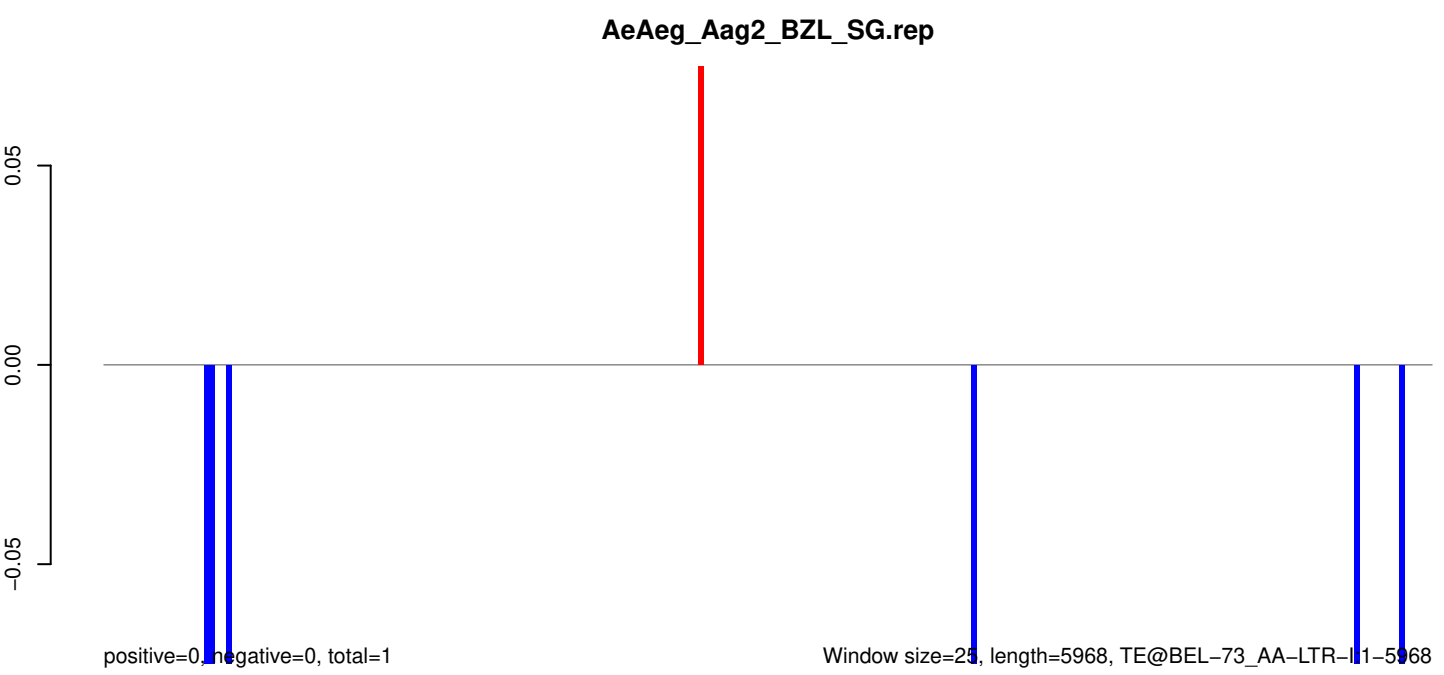
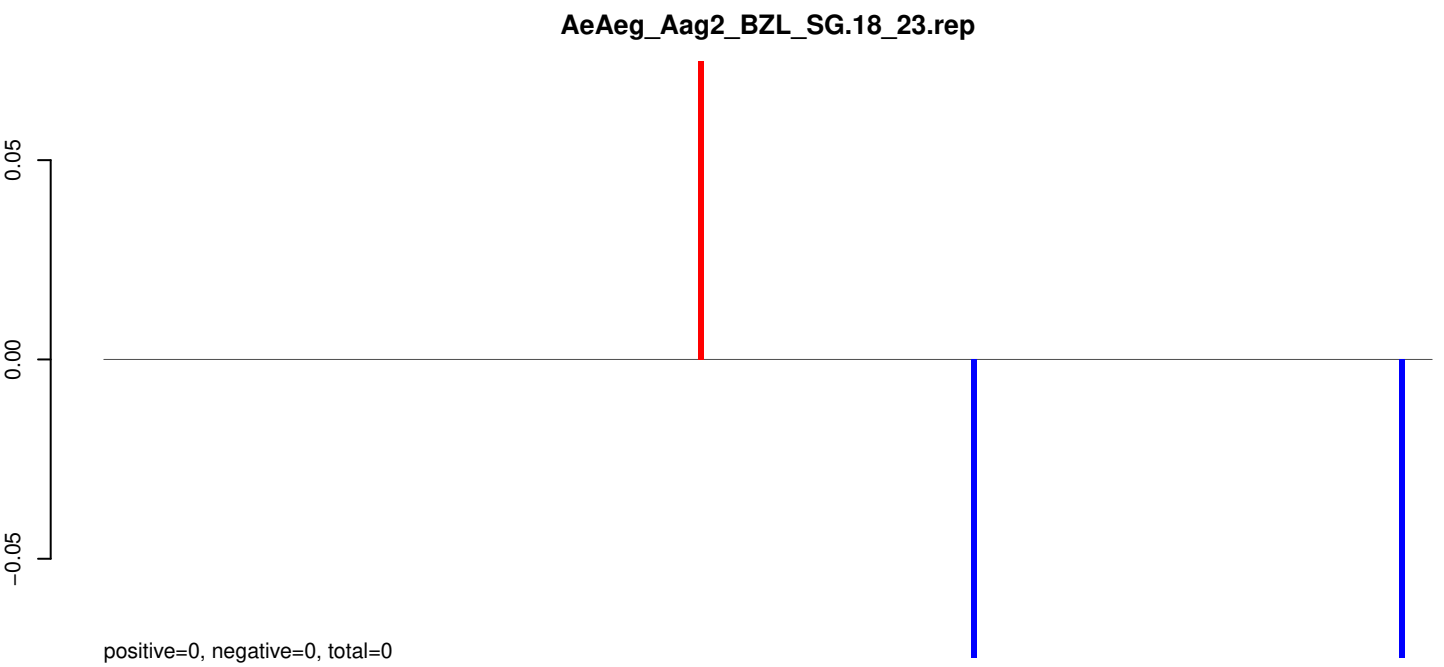


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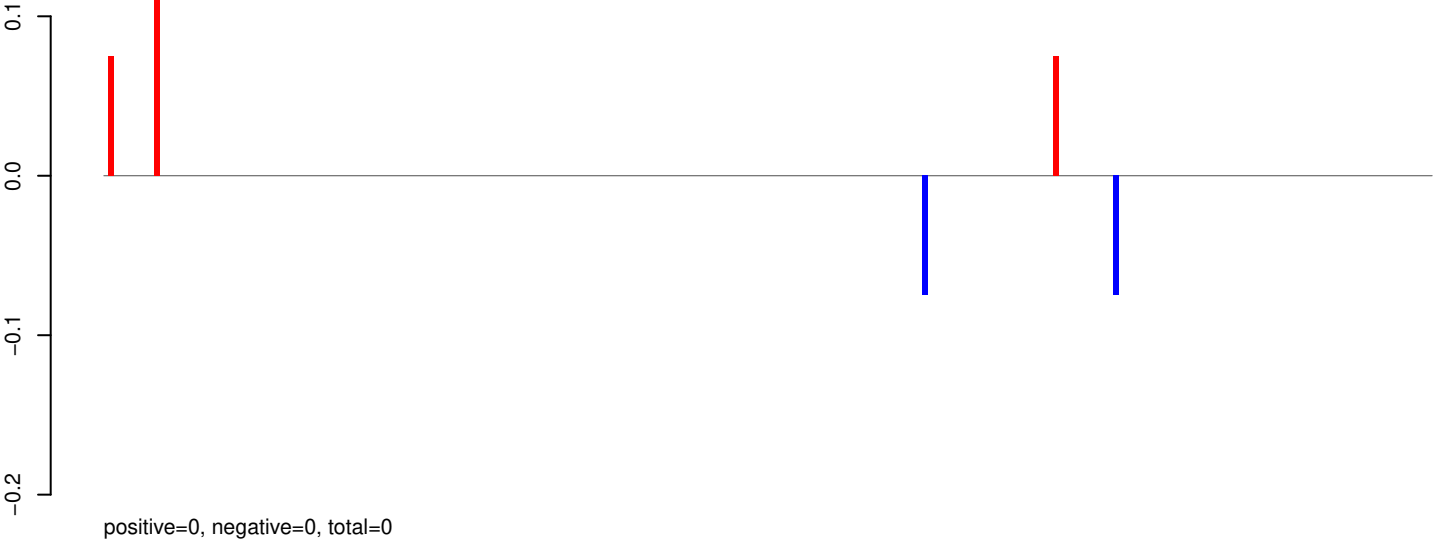


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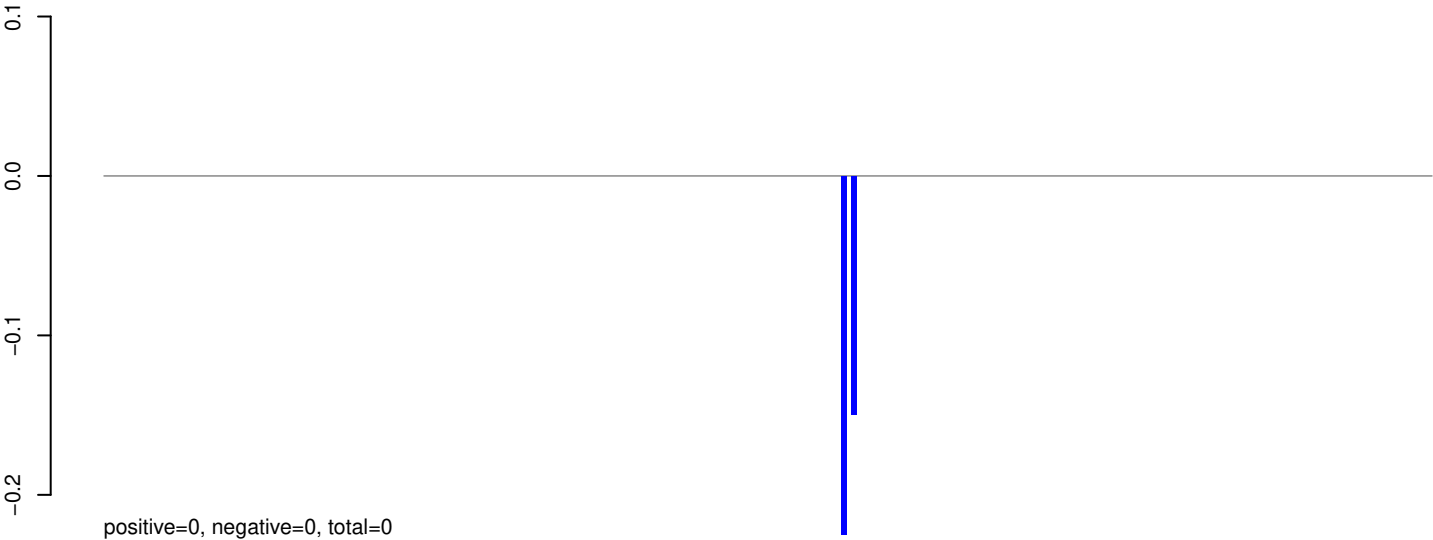




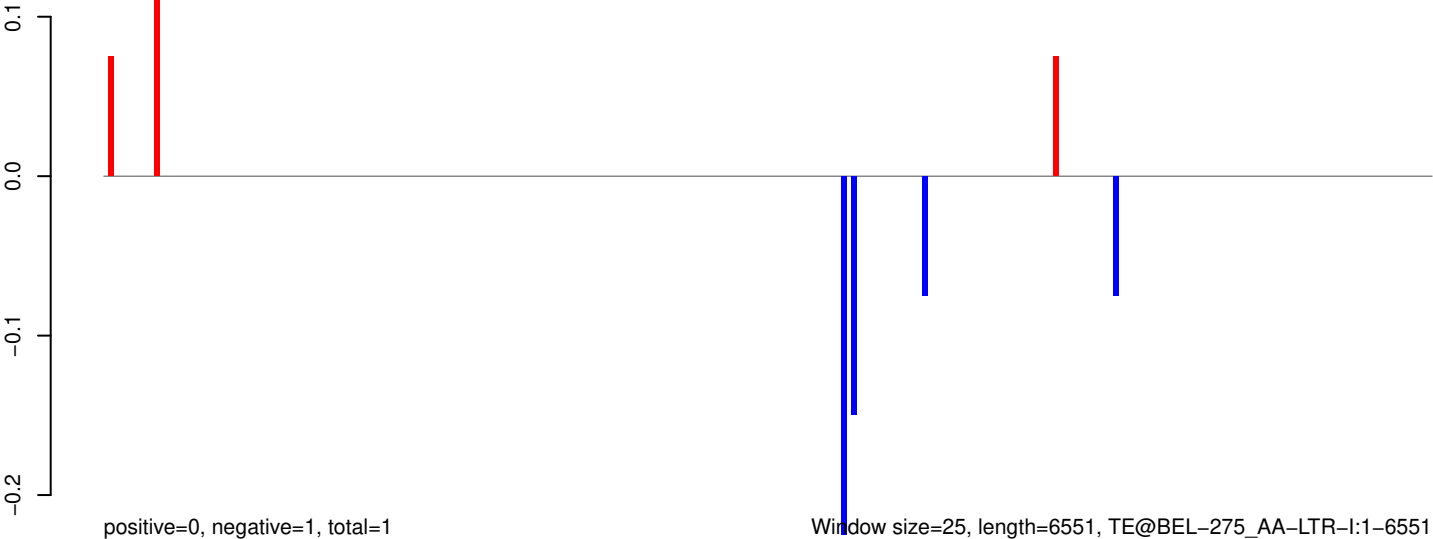
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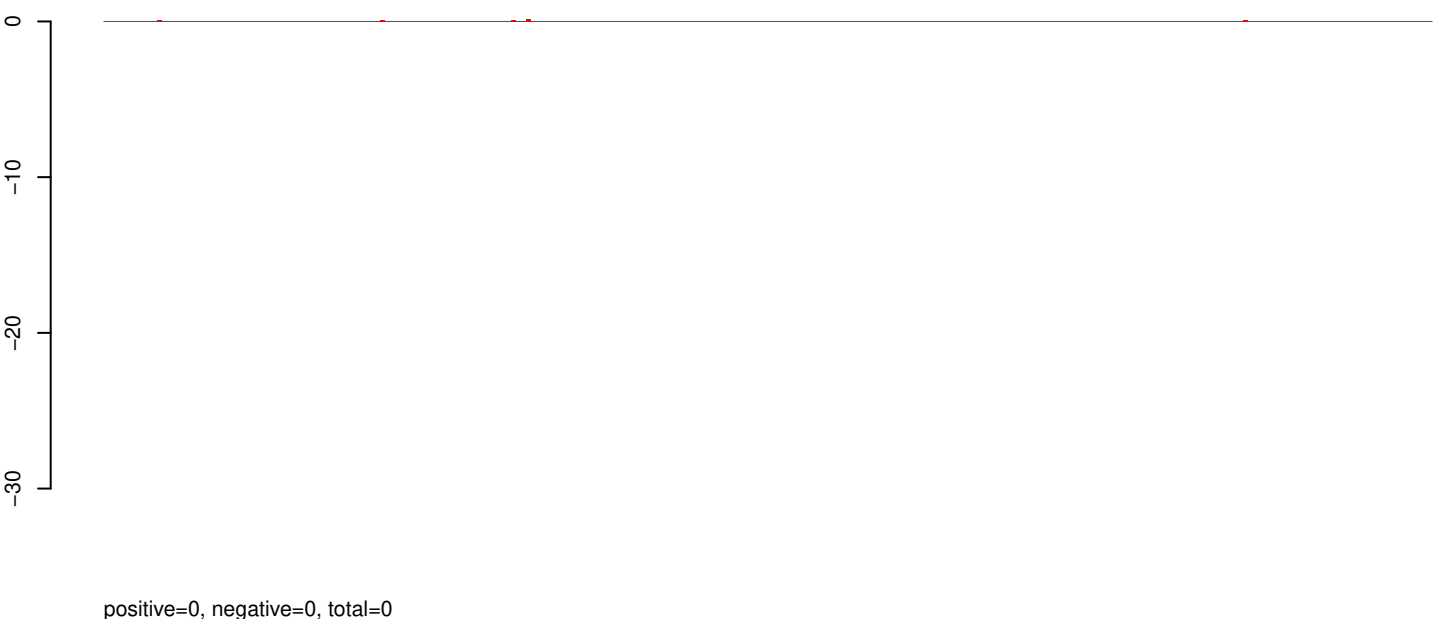
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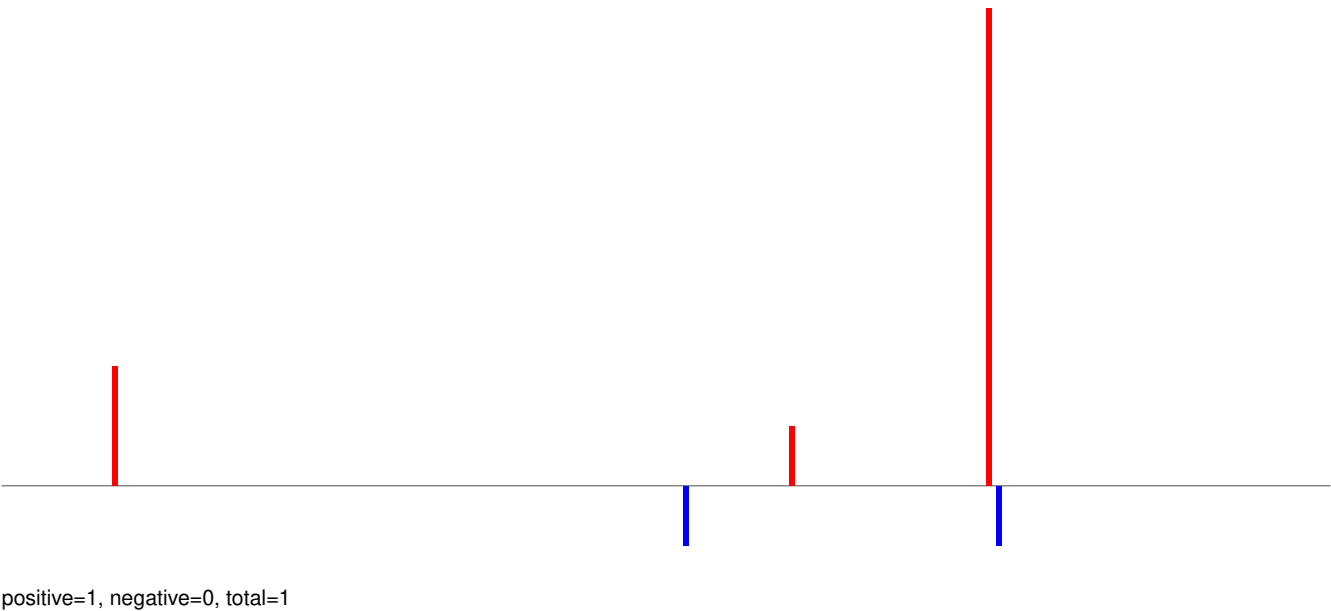
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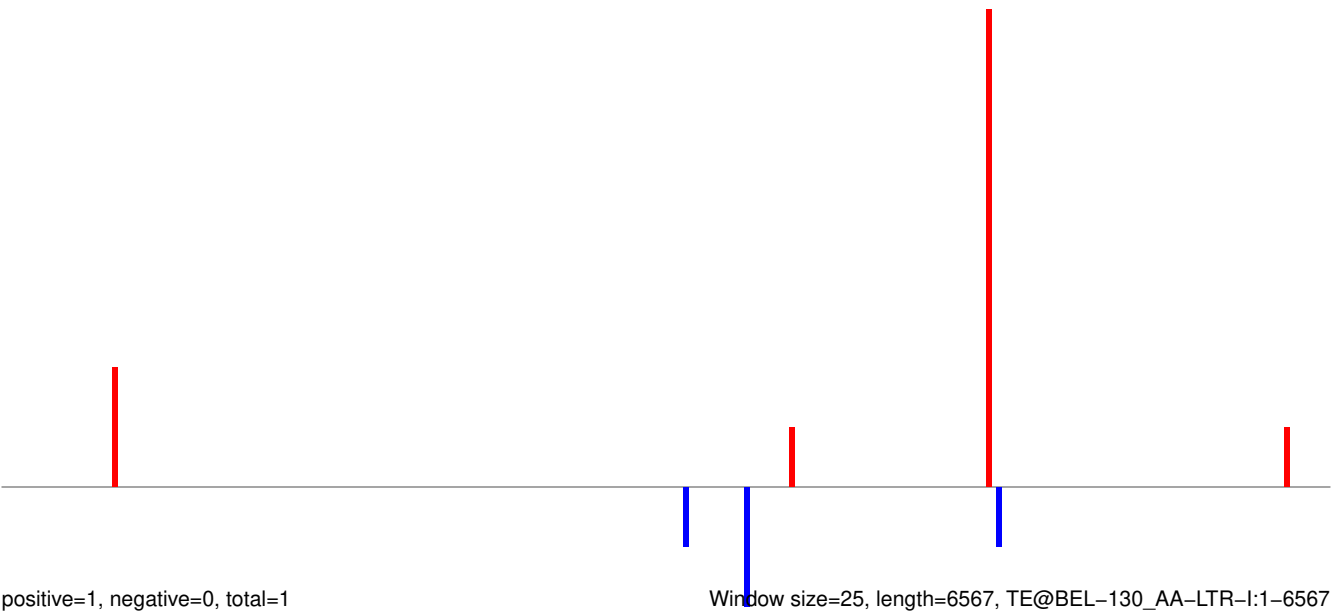
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AeAeg_Aag2_BZL_SG.24_35.rep

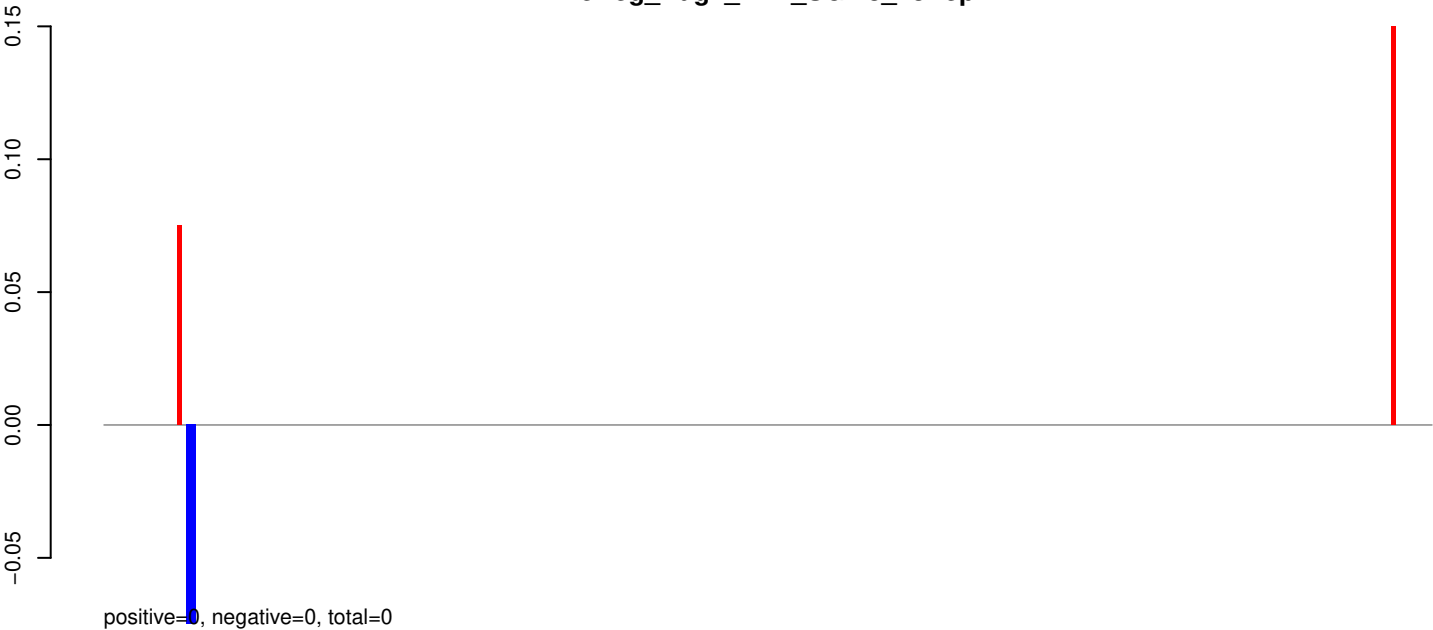


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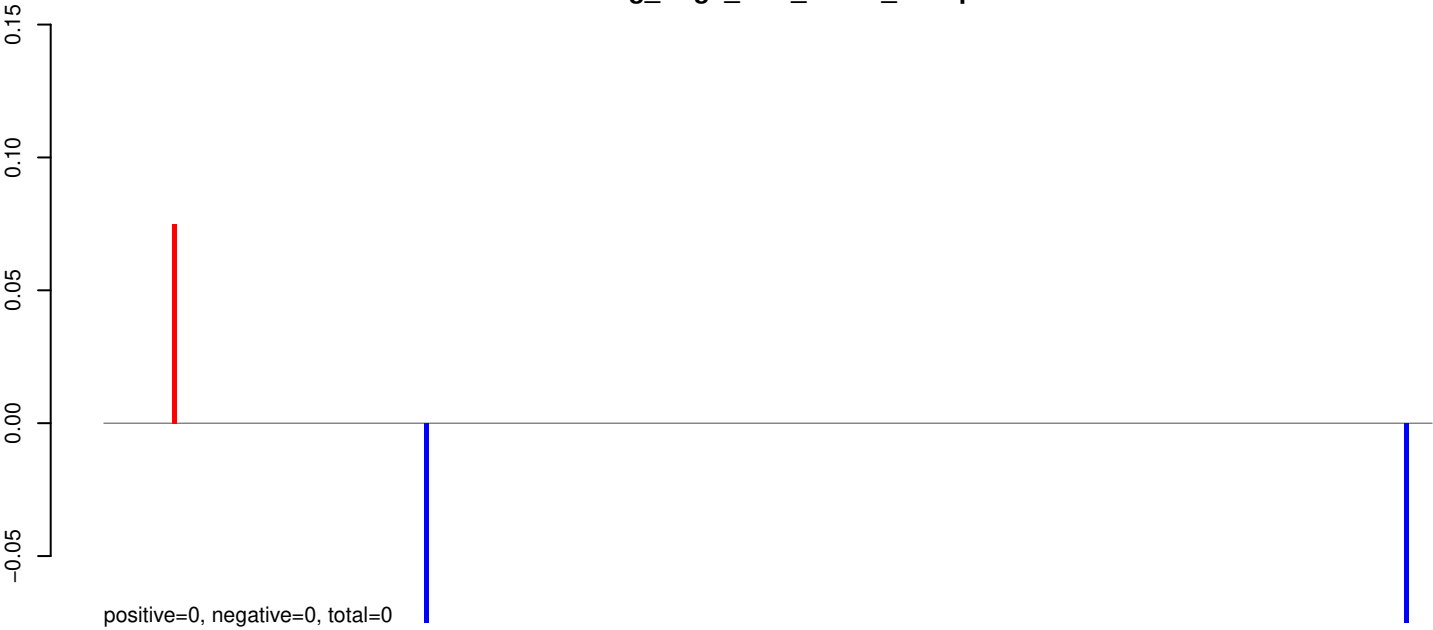


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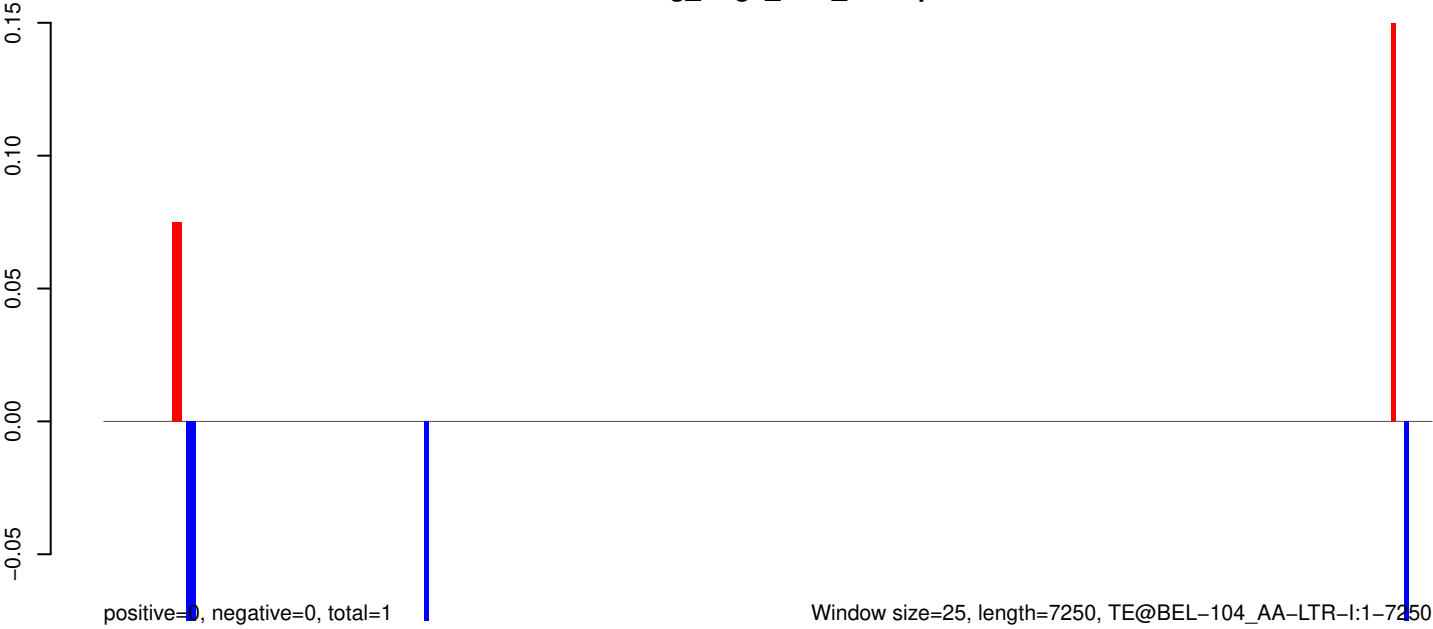
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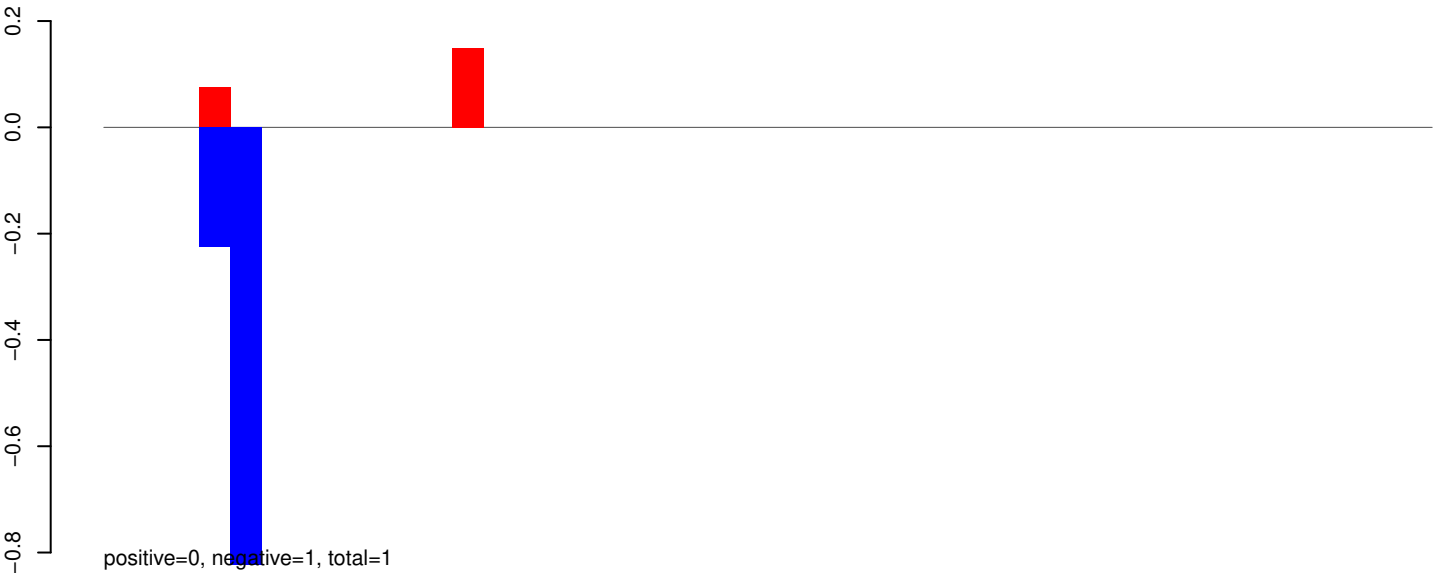
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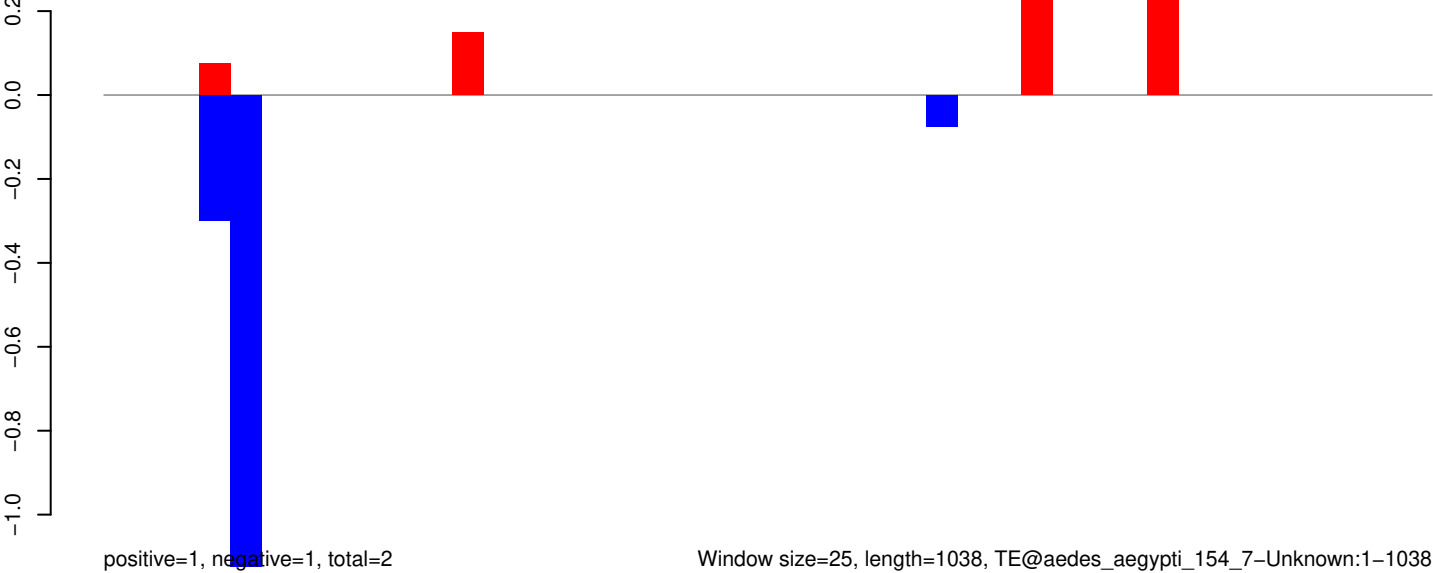
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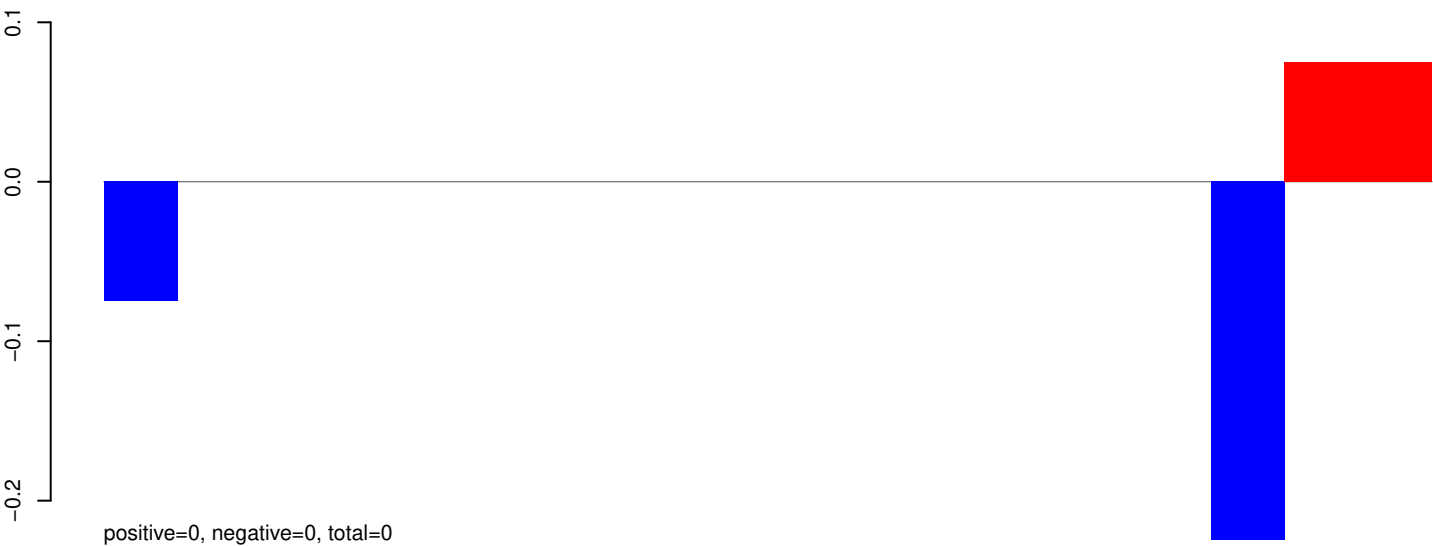
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AeAeg_Aag2_BZL_SG.rep



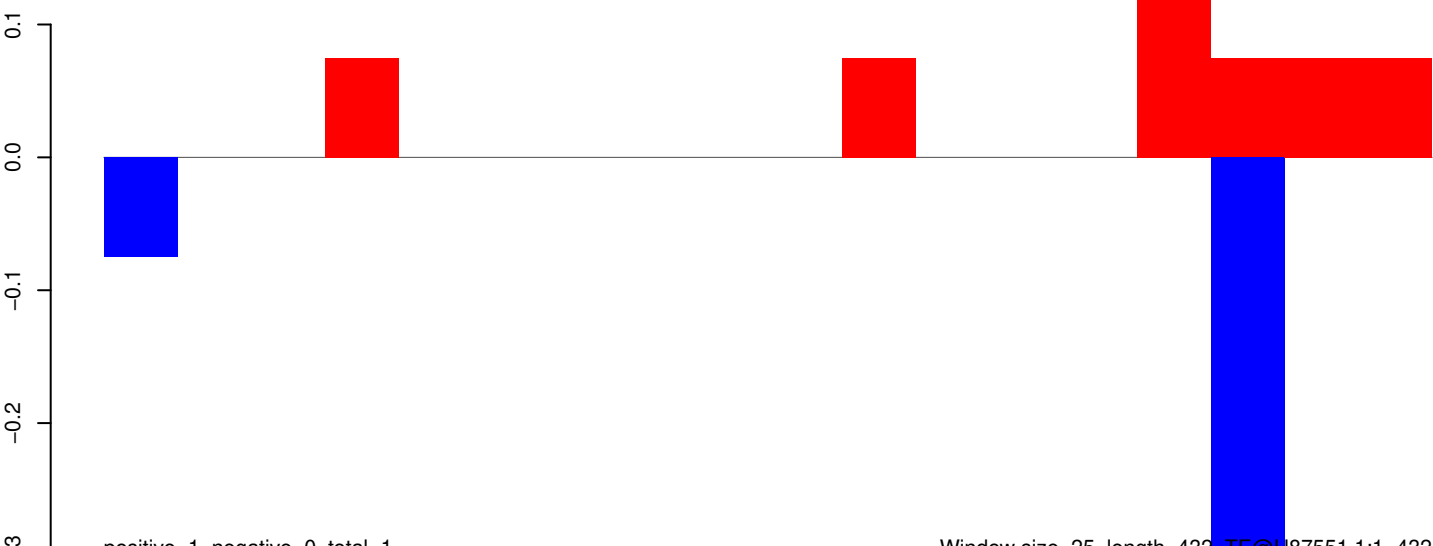
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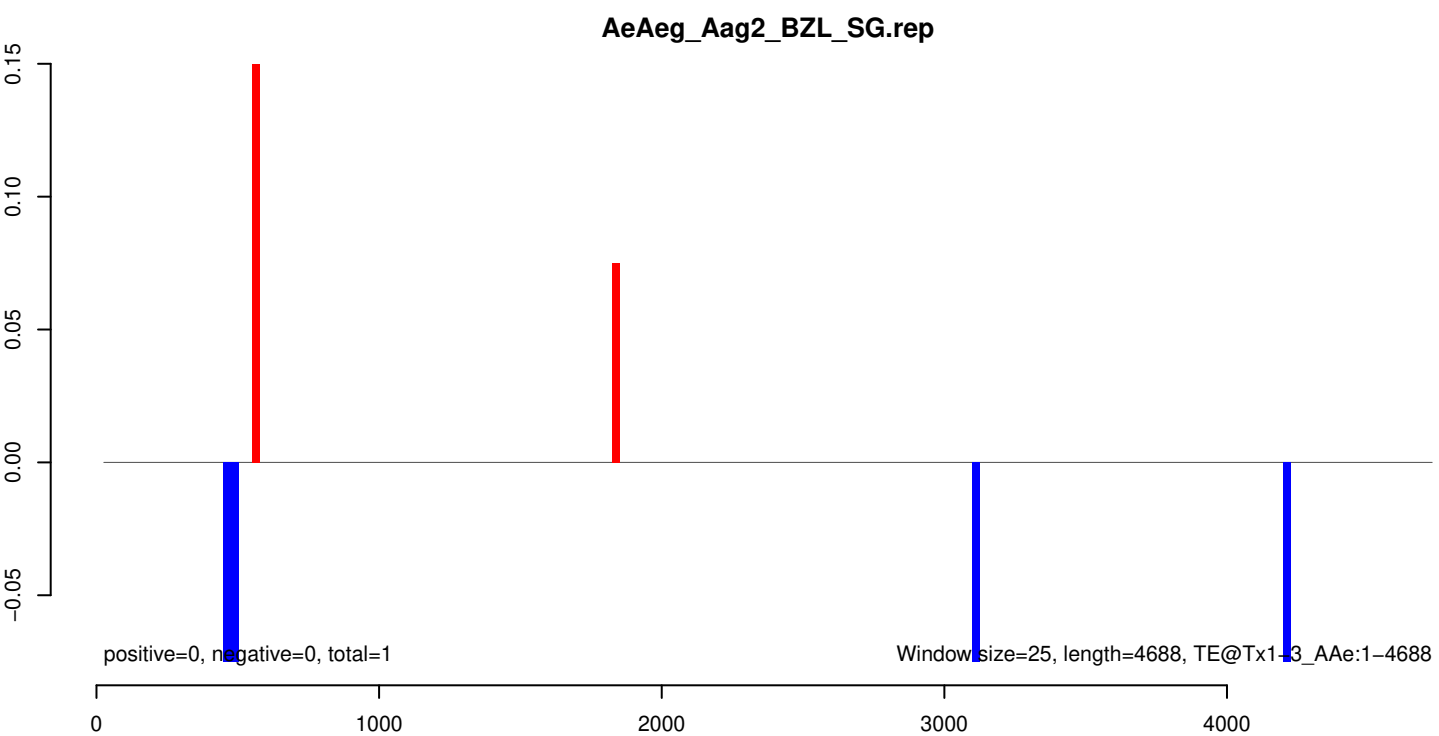
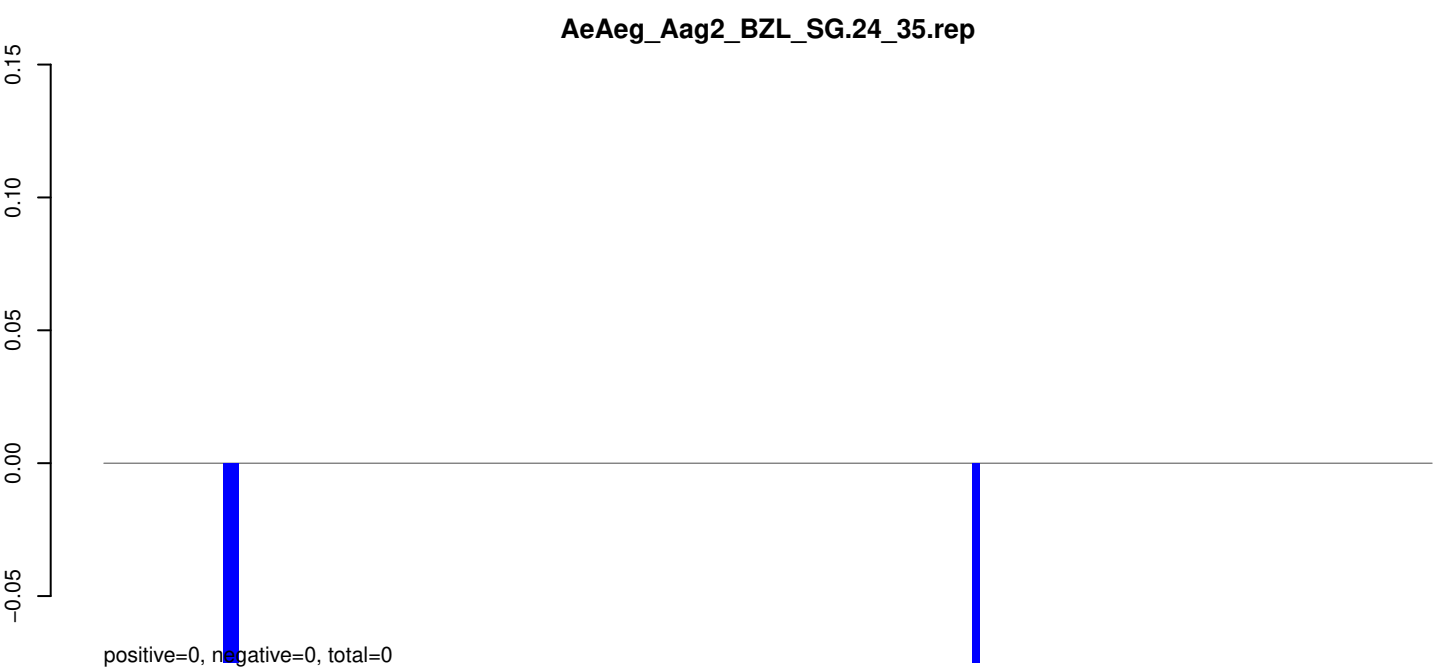
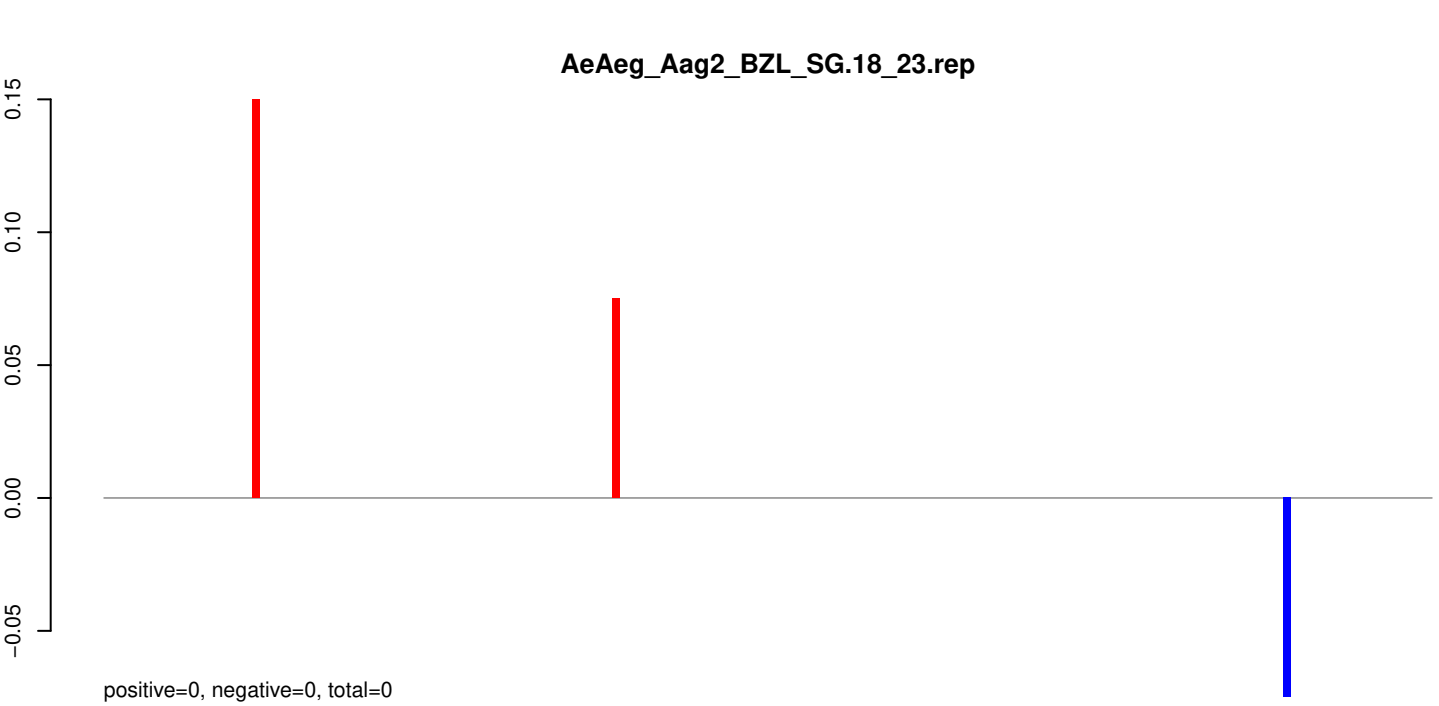


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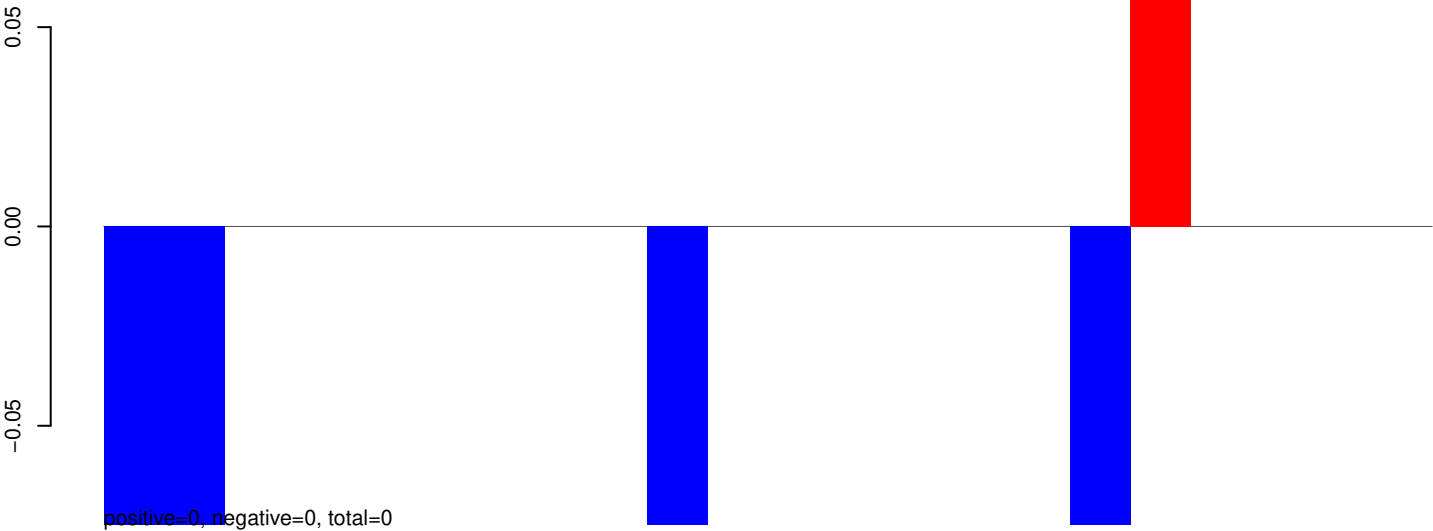


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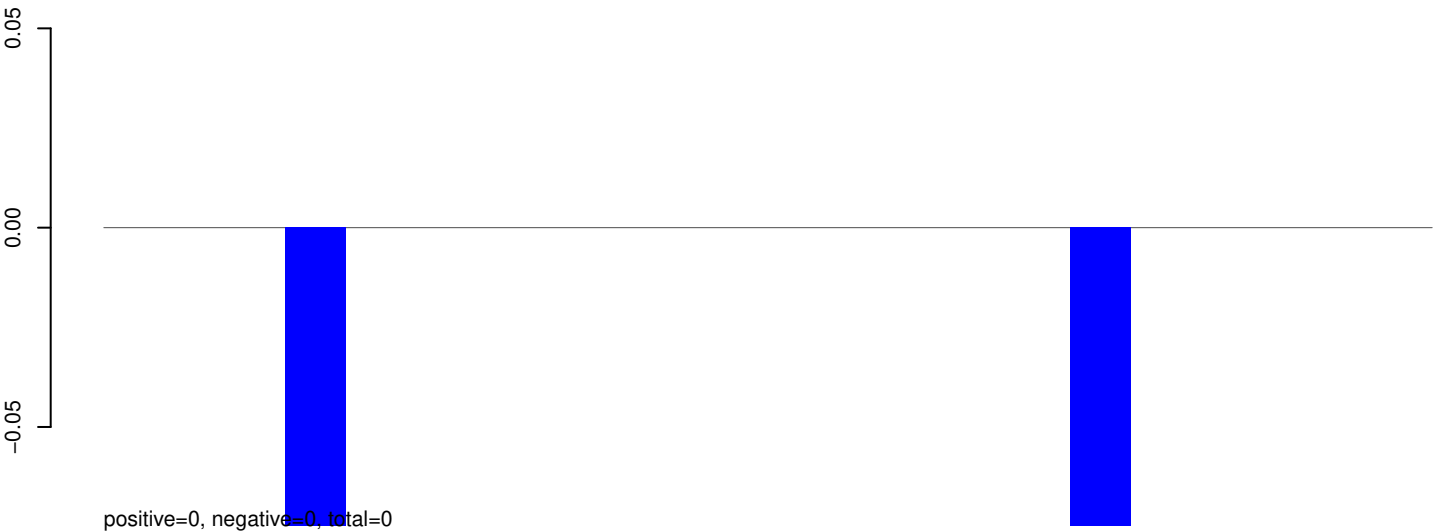




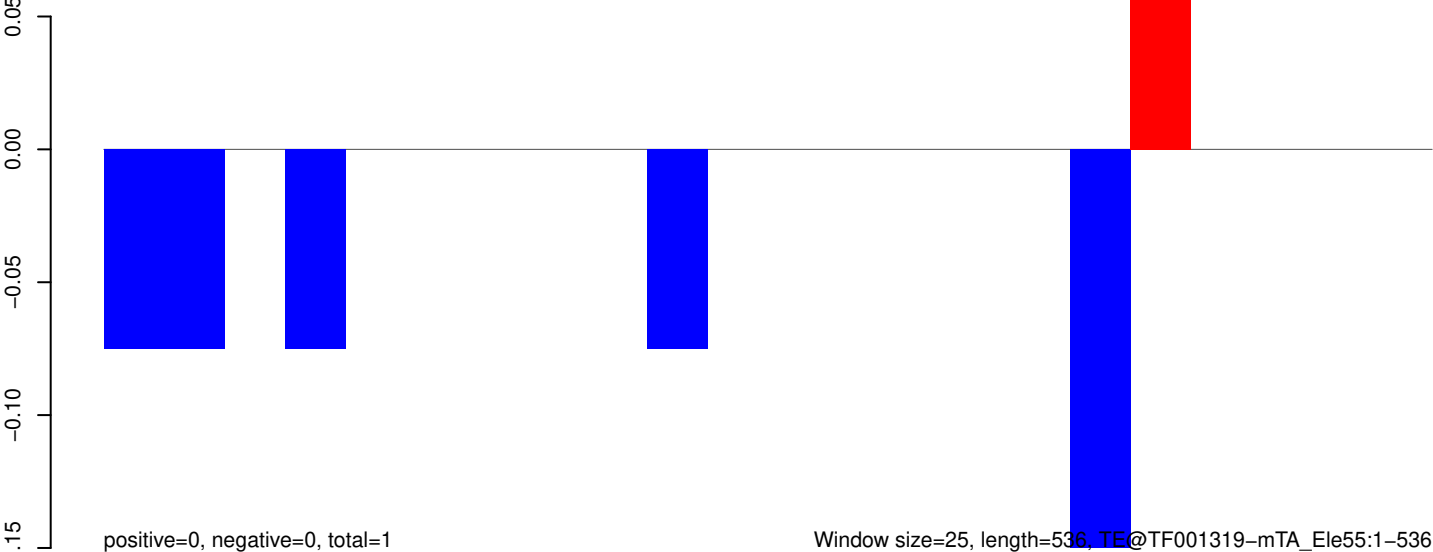
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AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep



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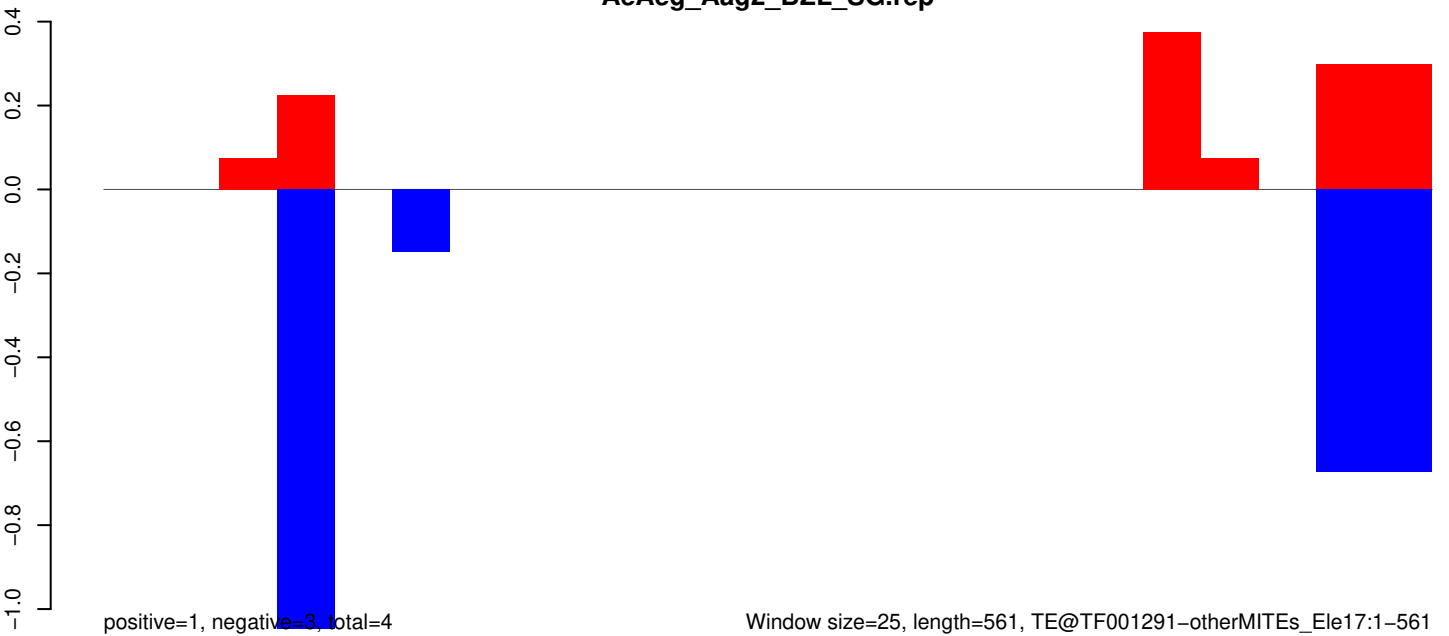
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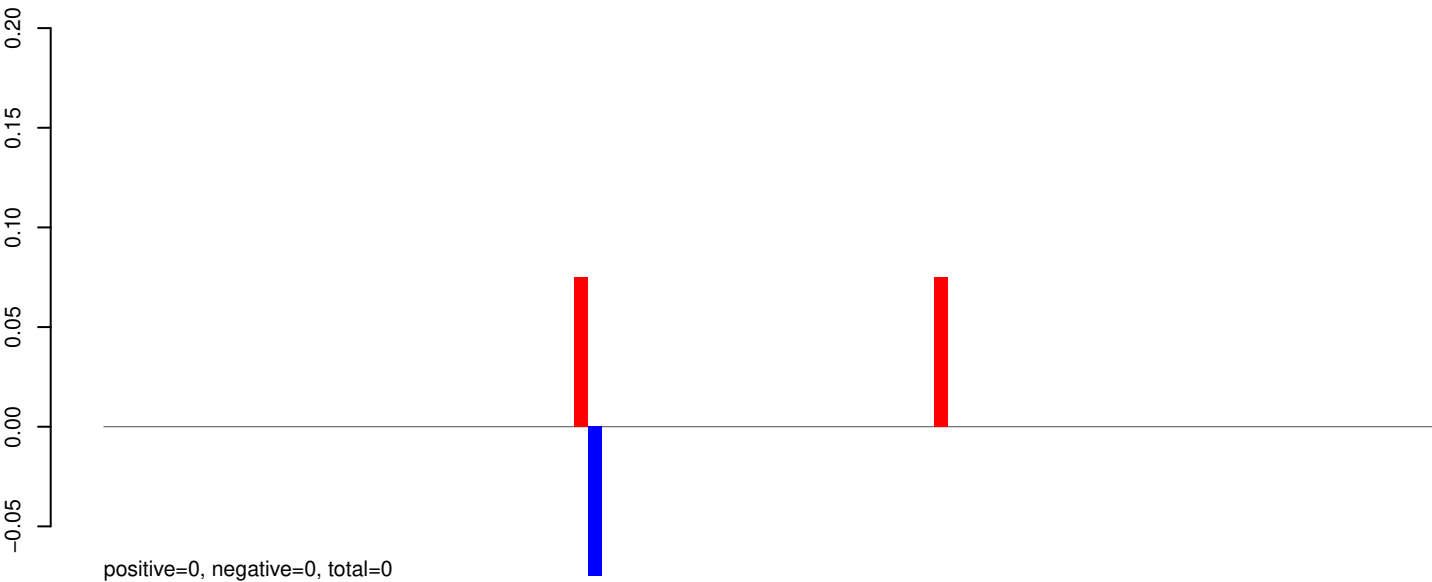
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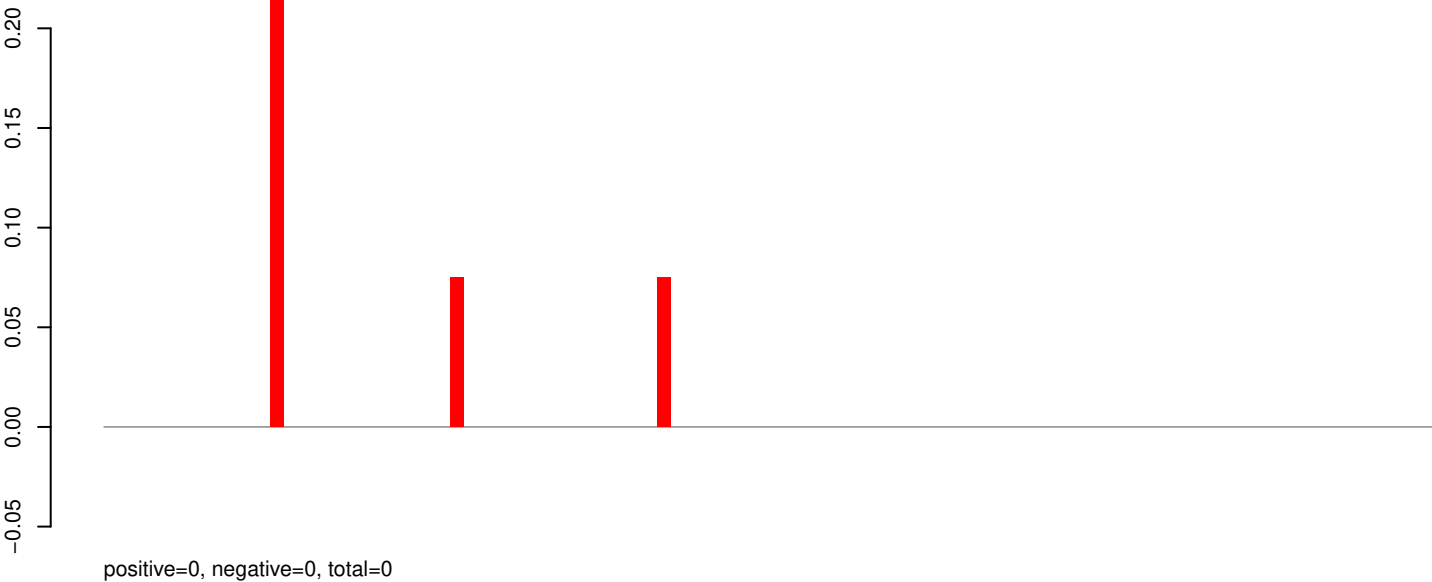
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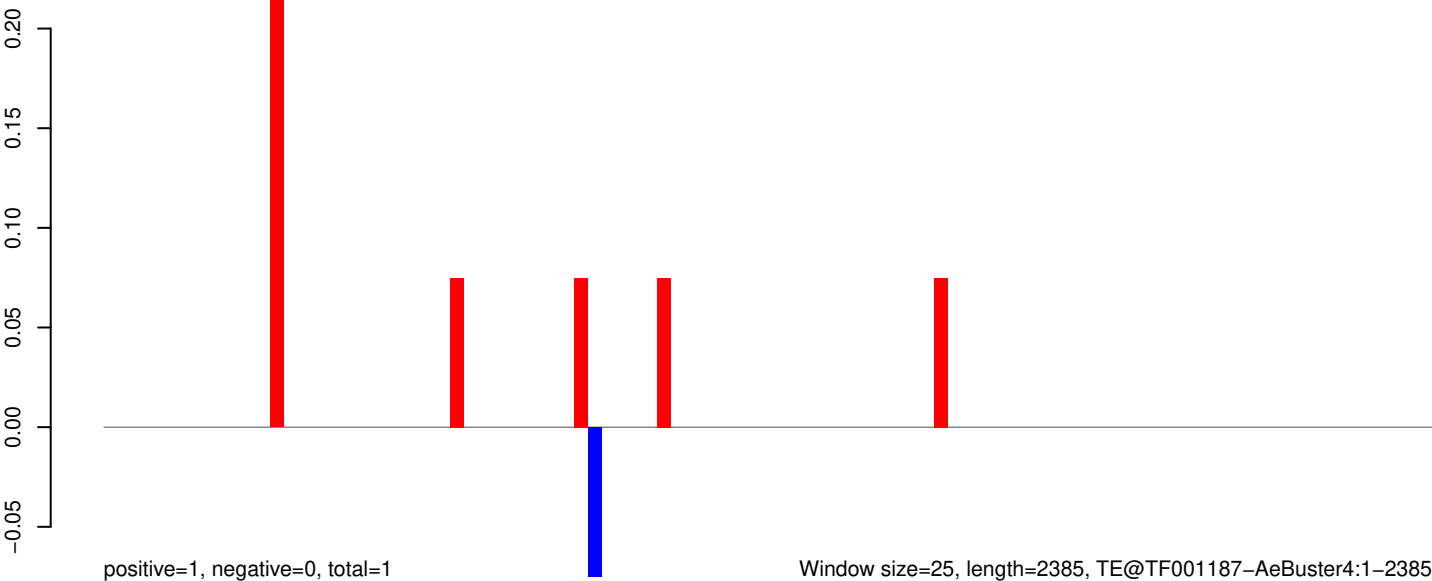
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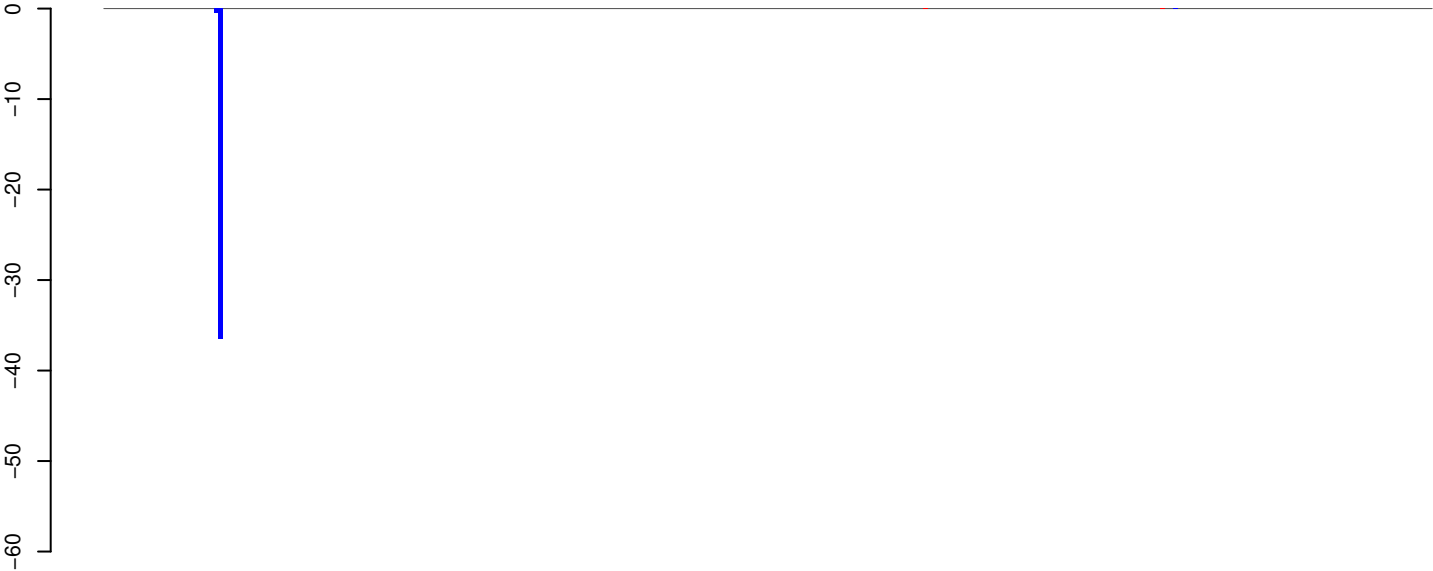
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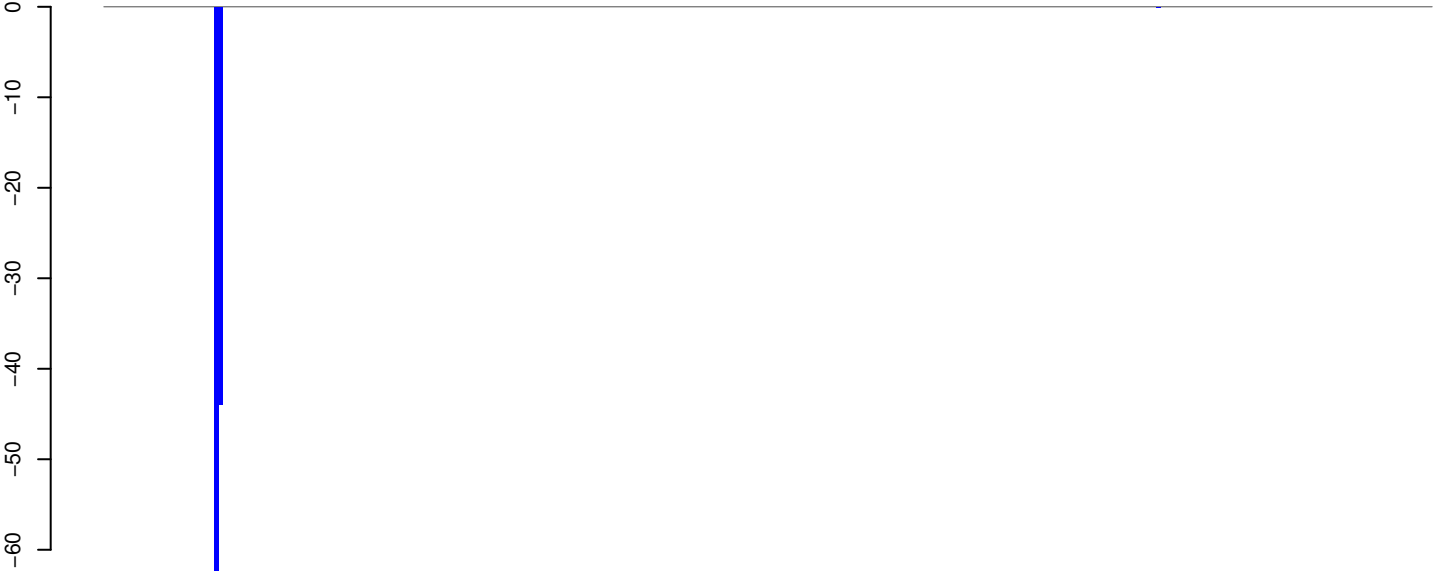


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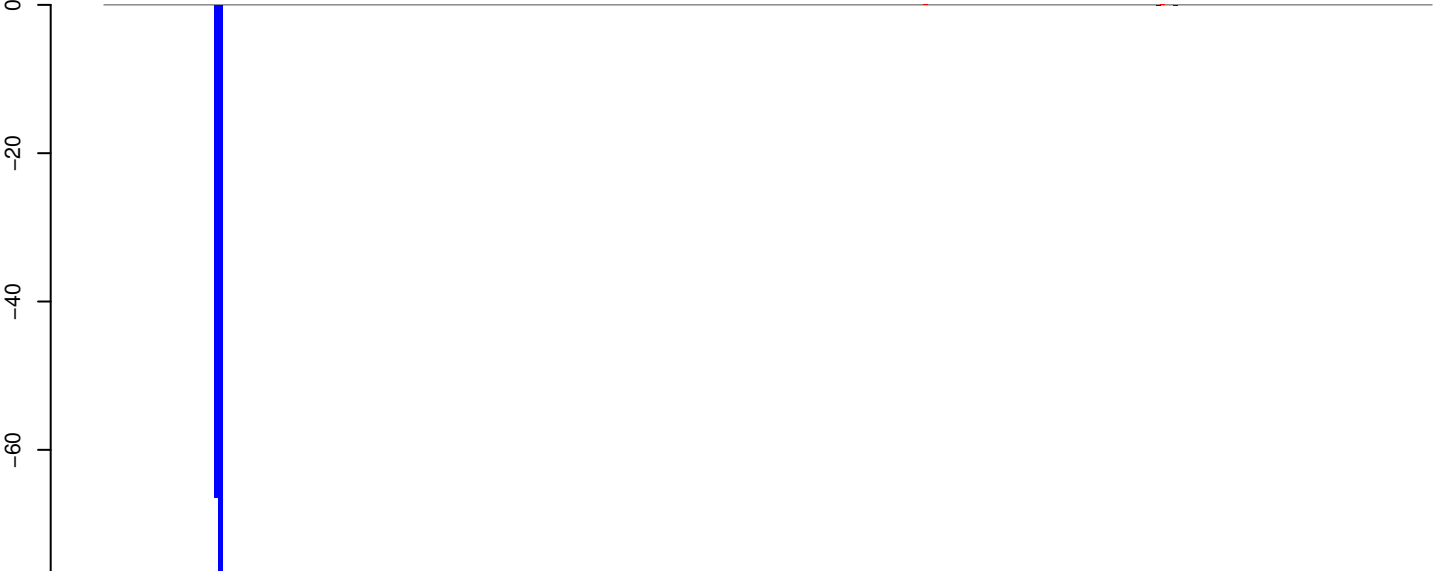
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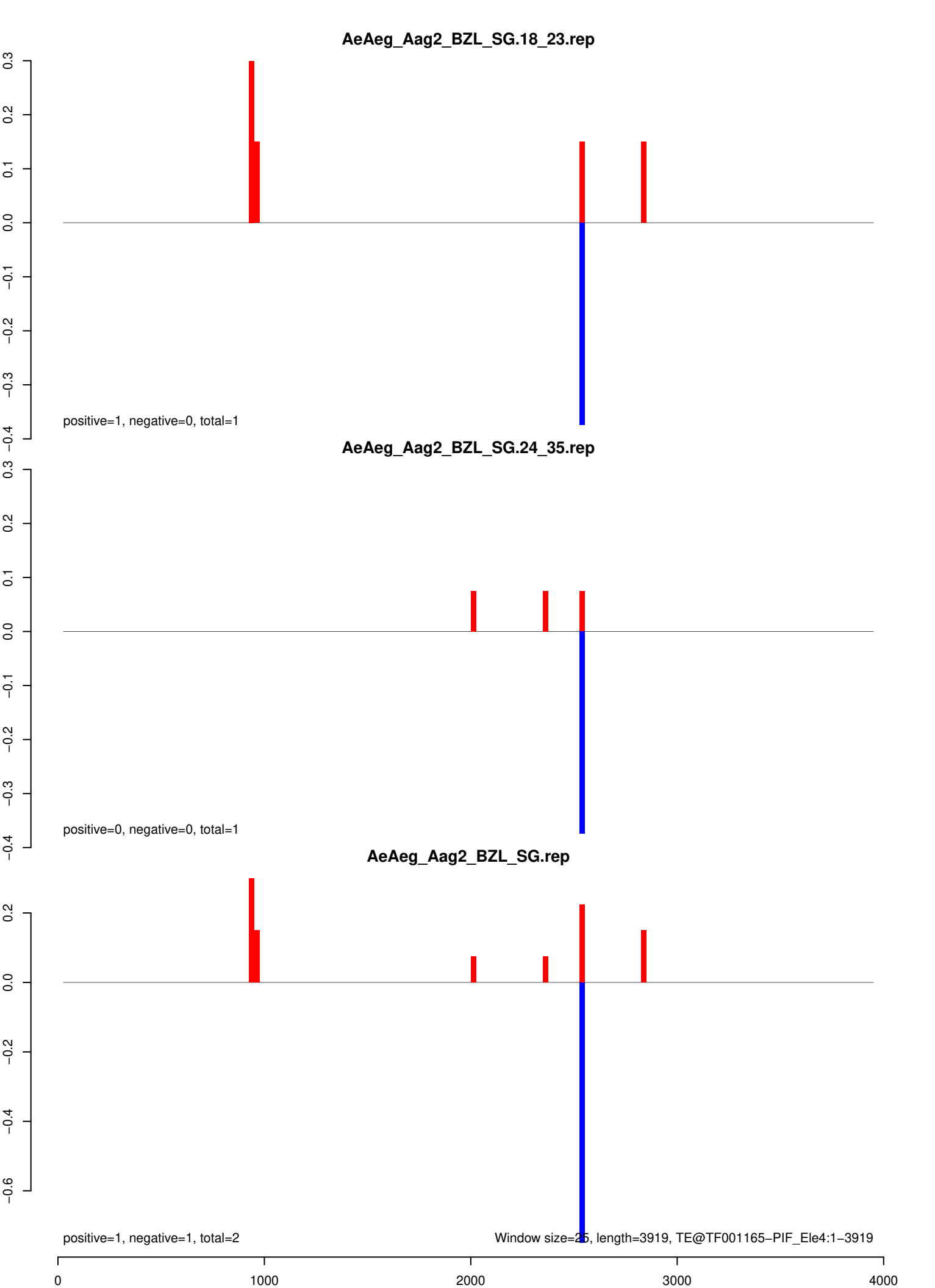


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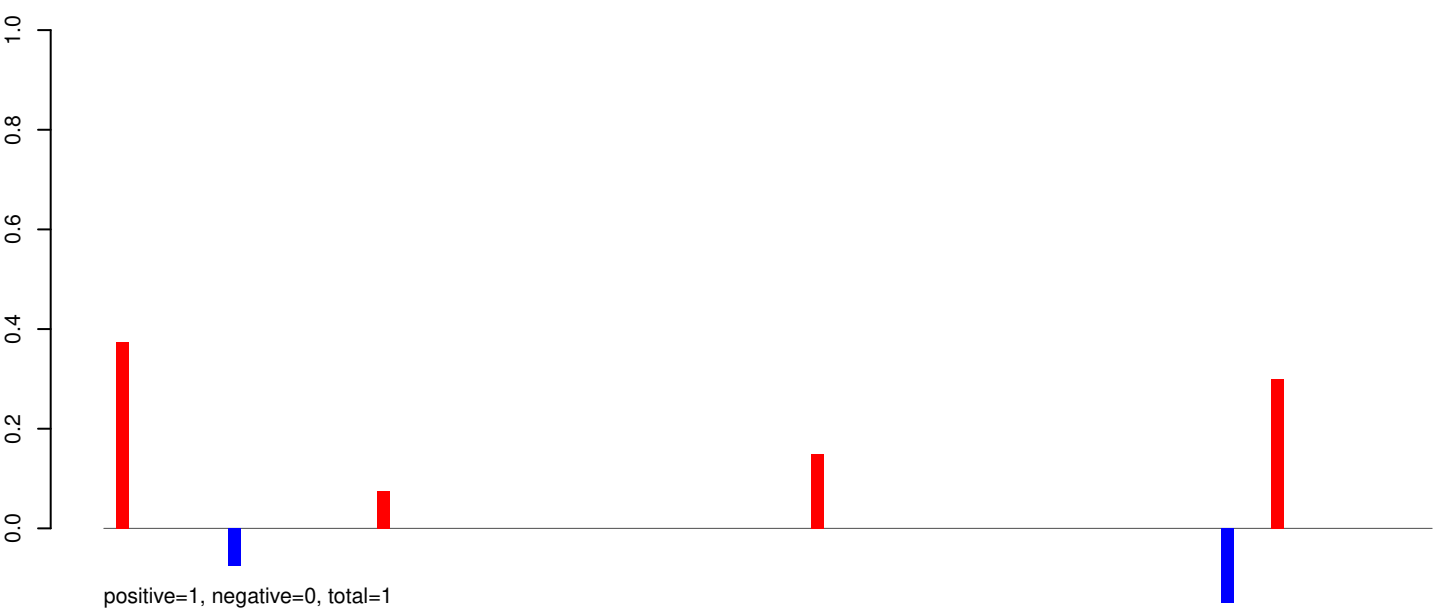
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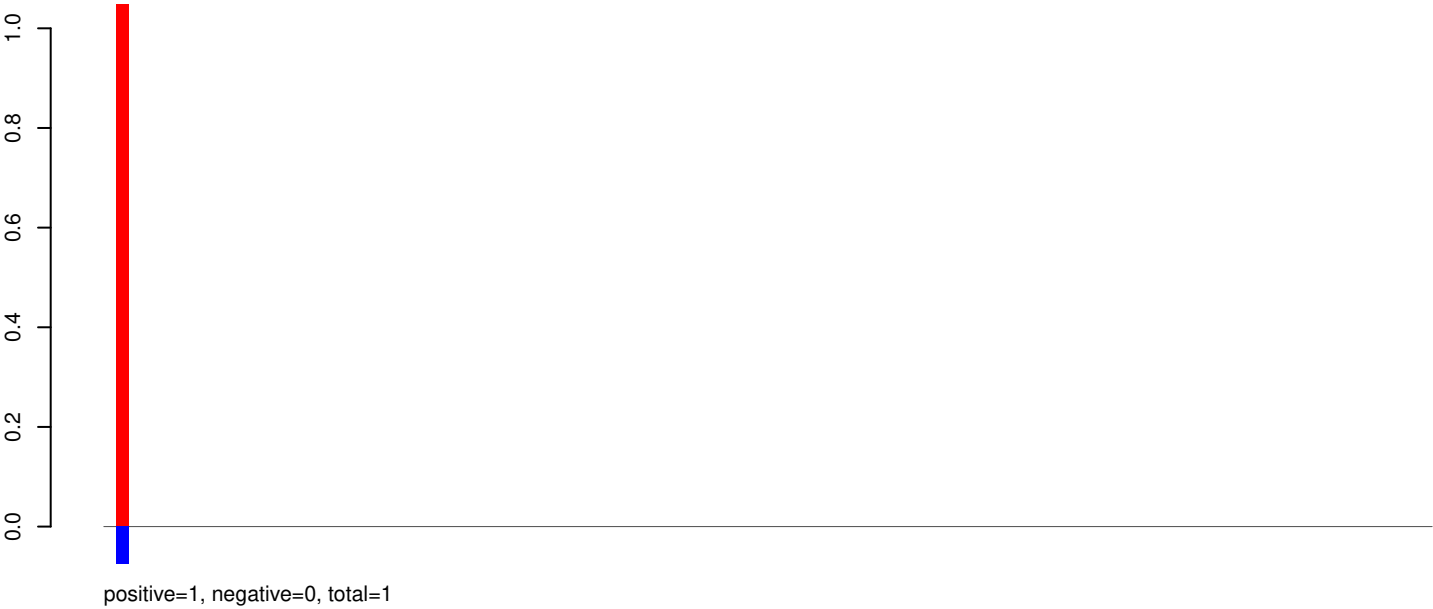
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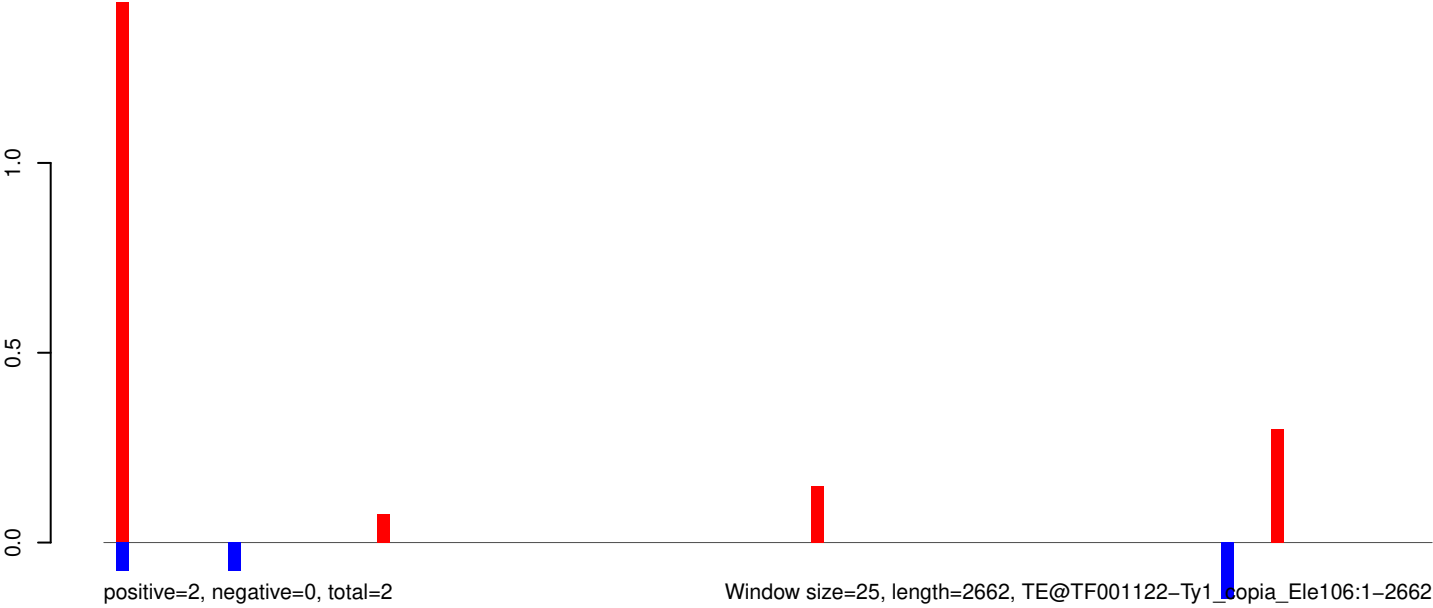
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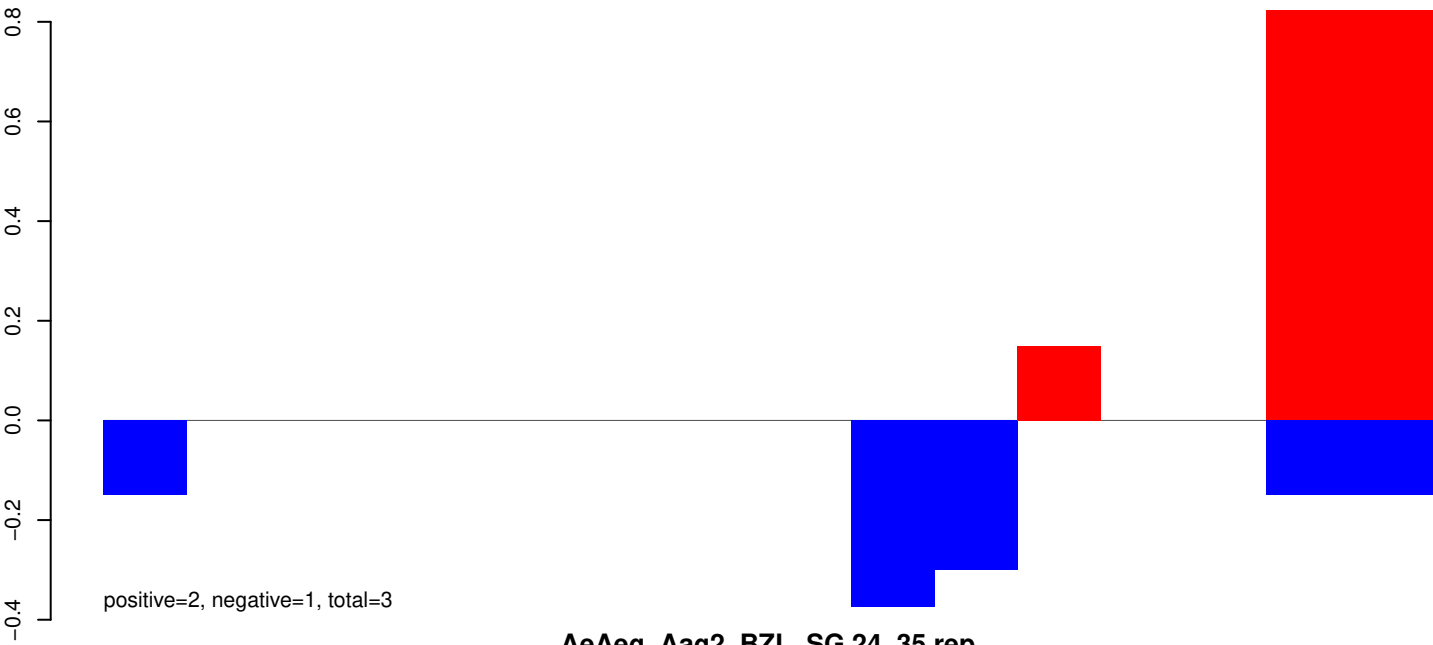


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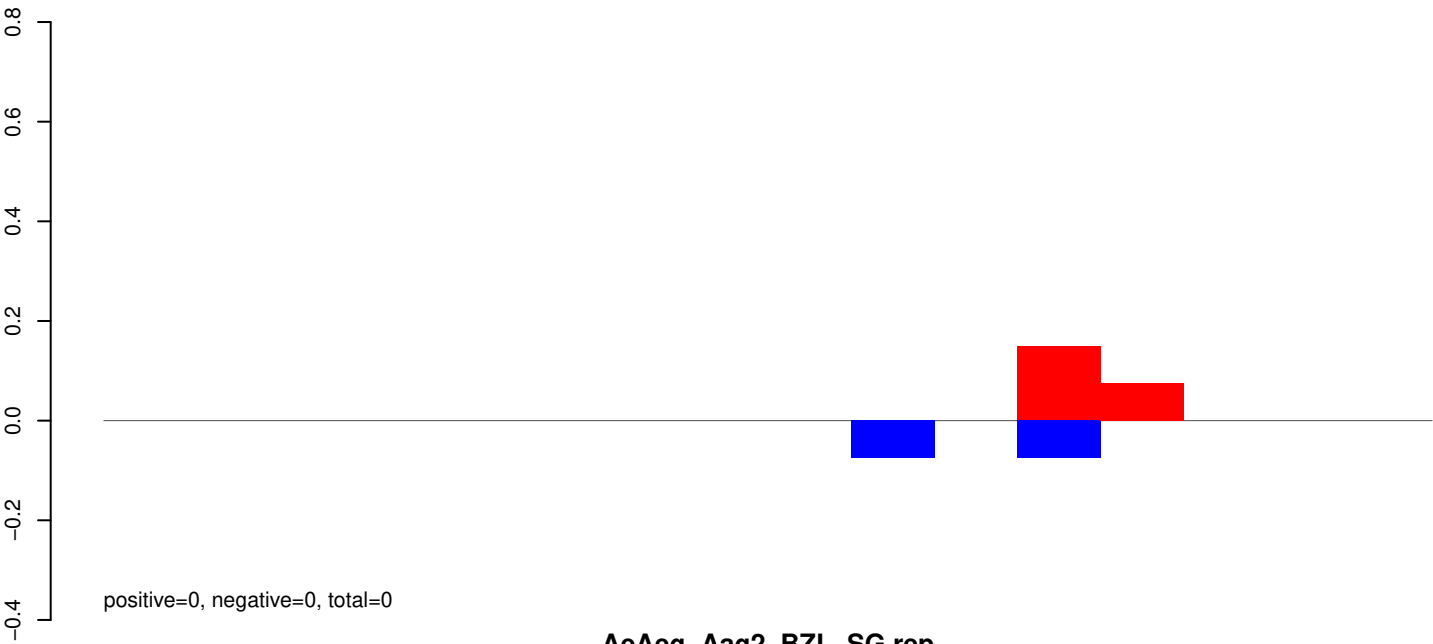


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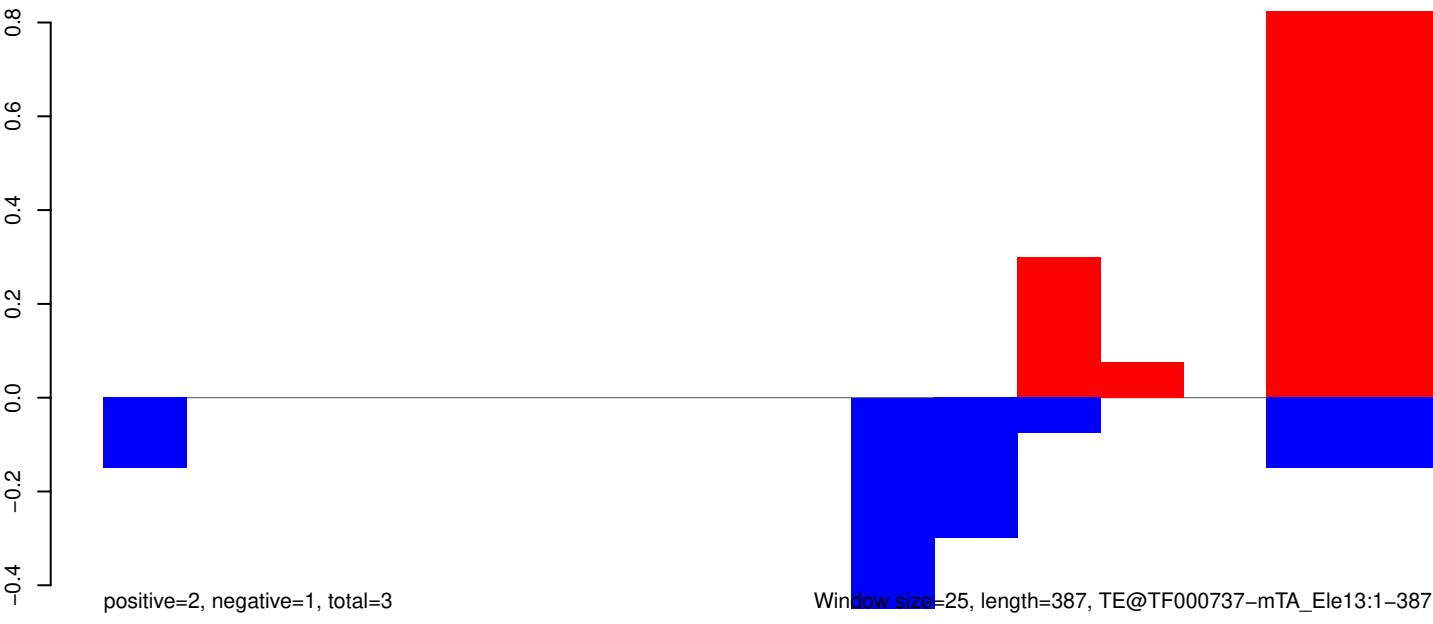
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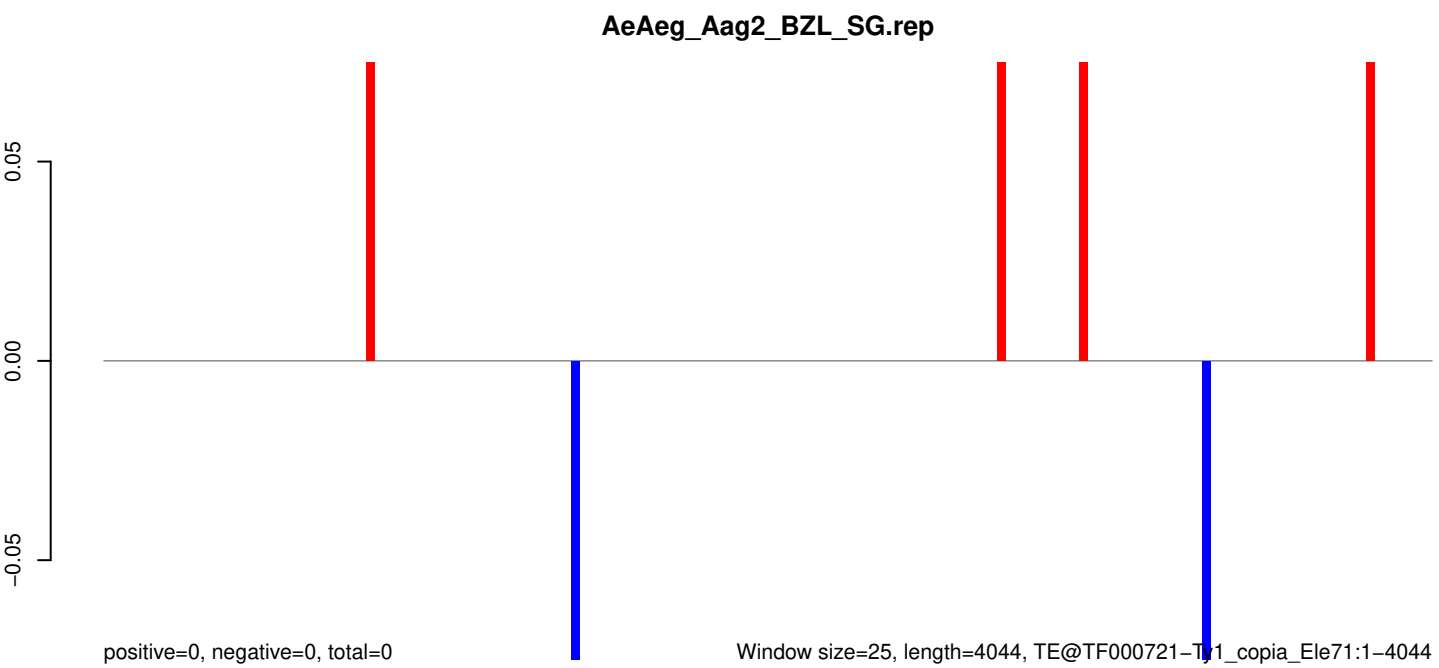
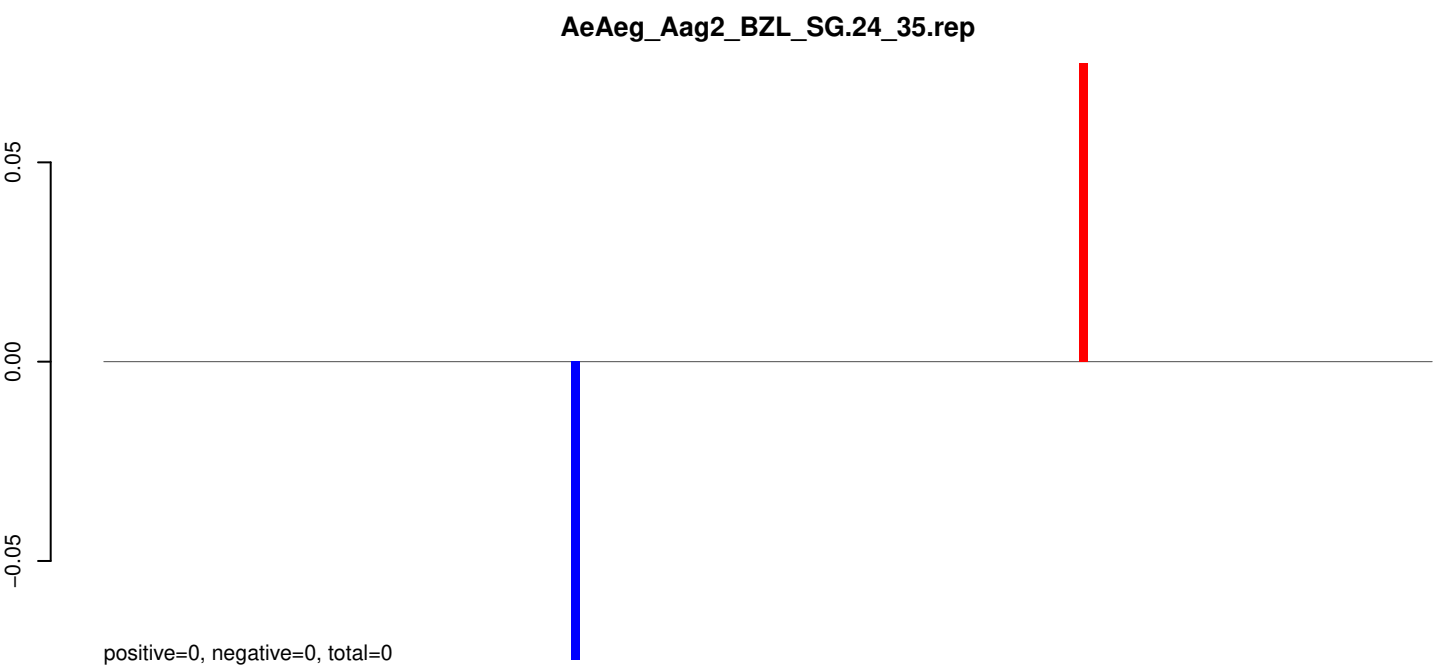
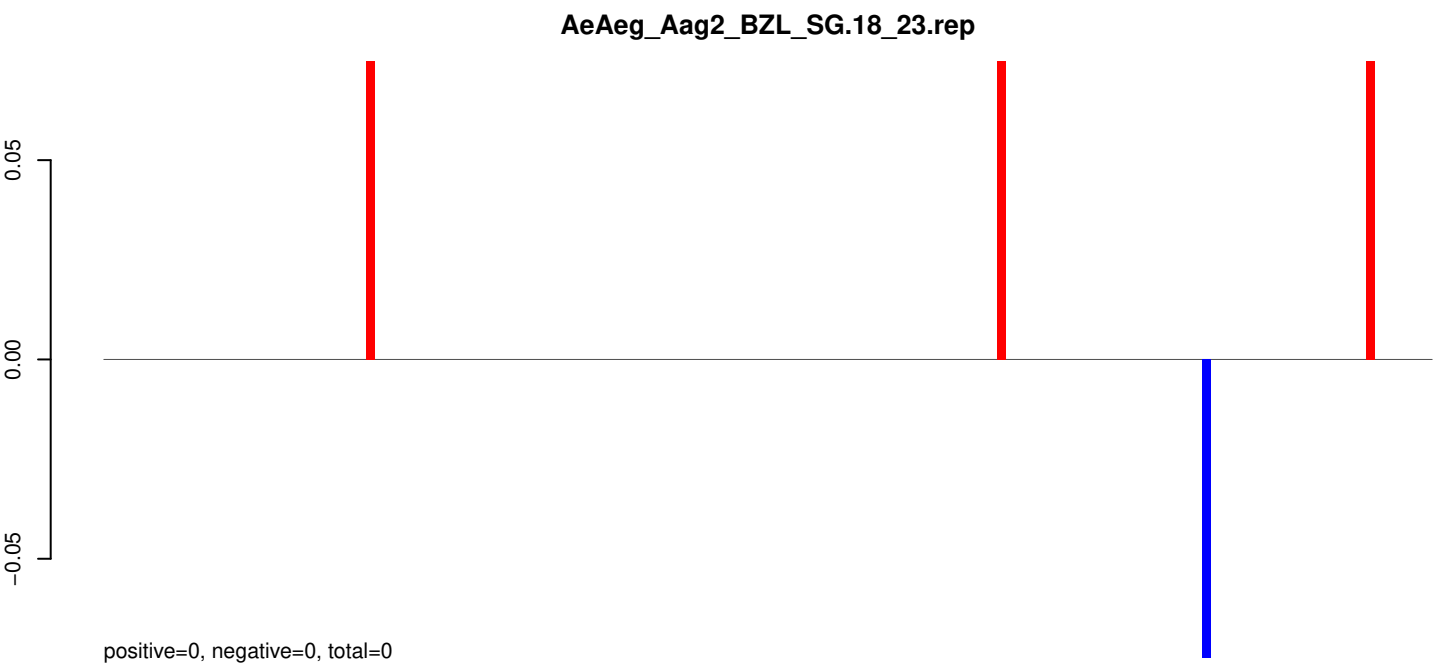


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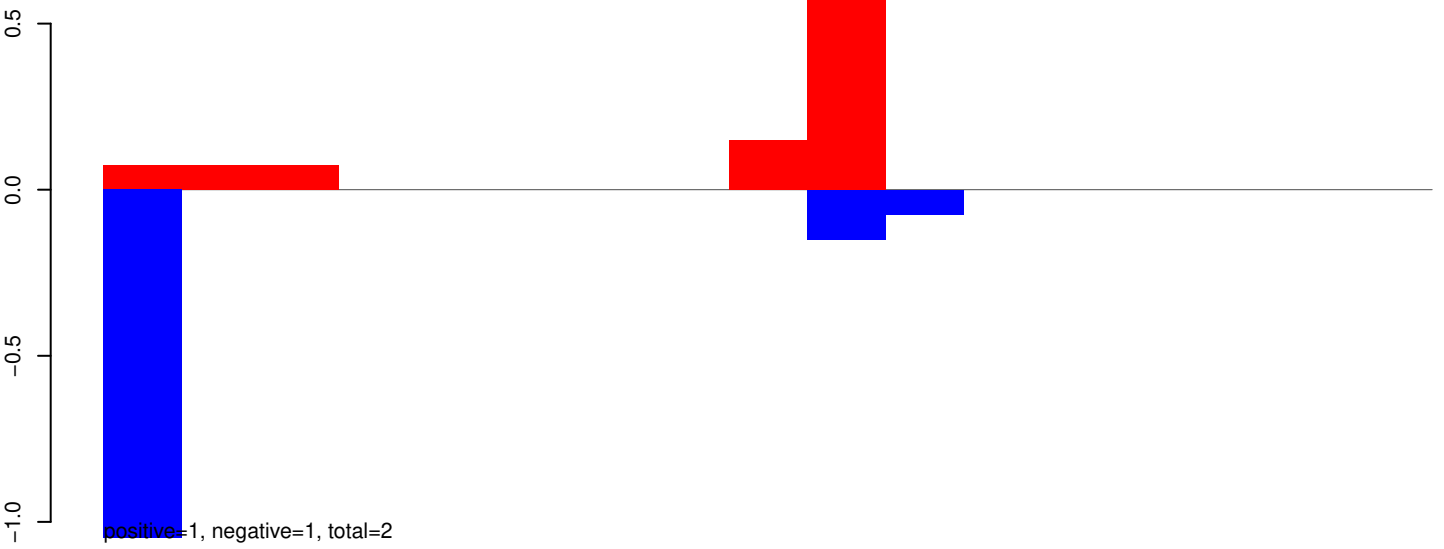


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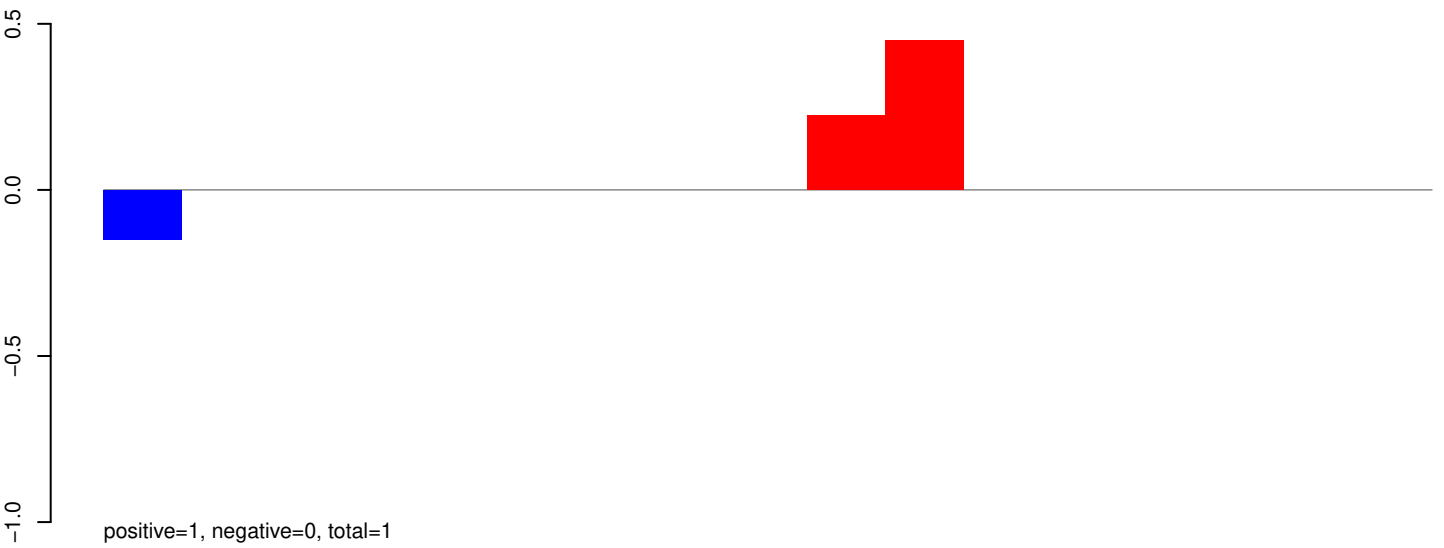




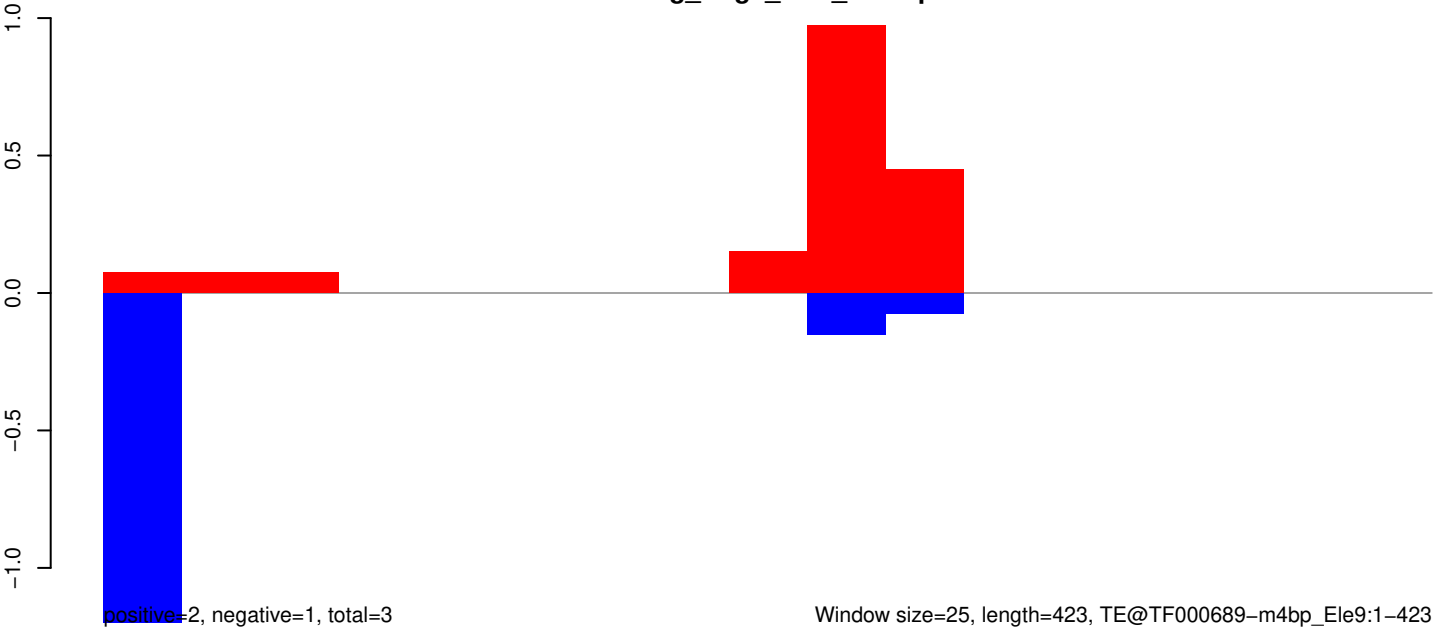
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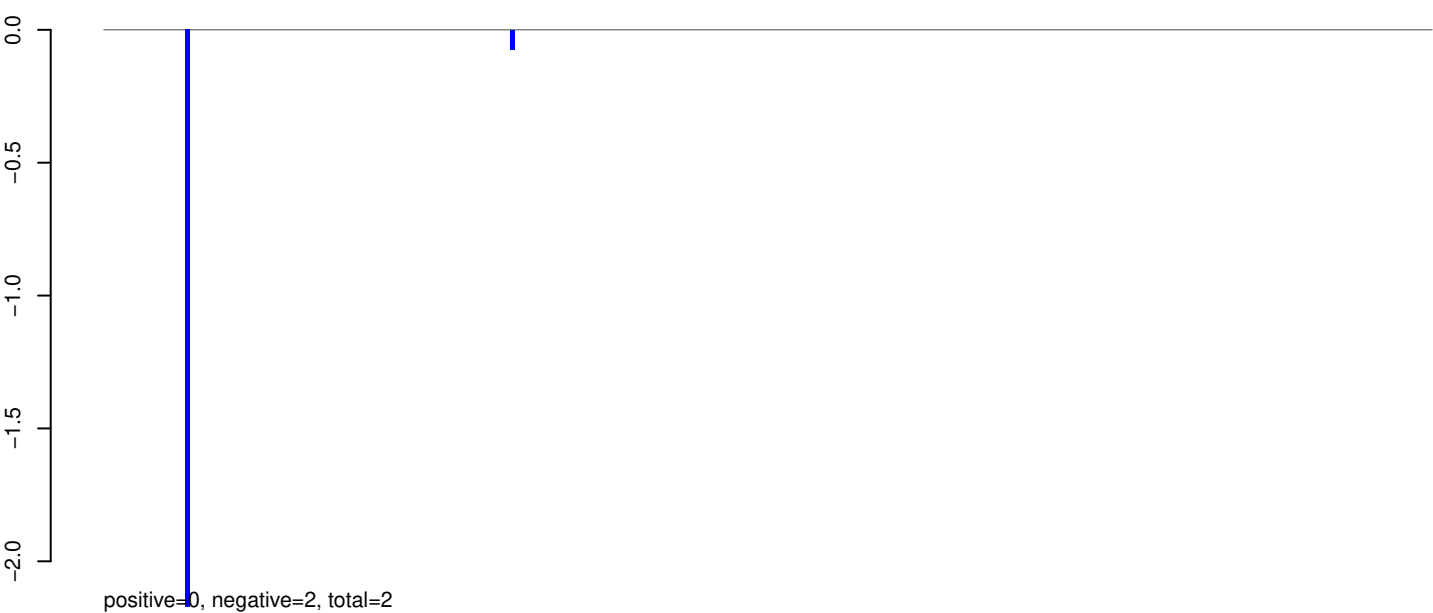
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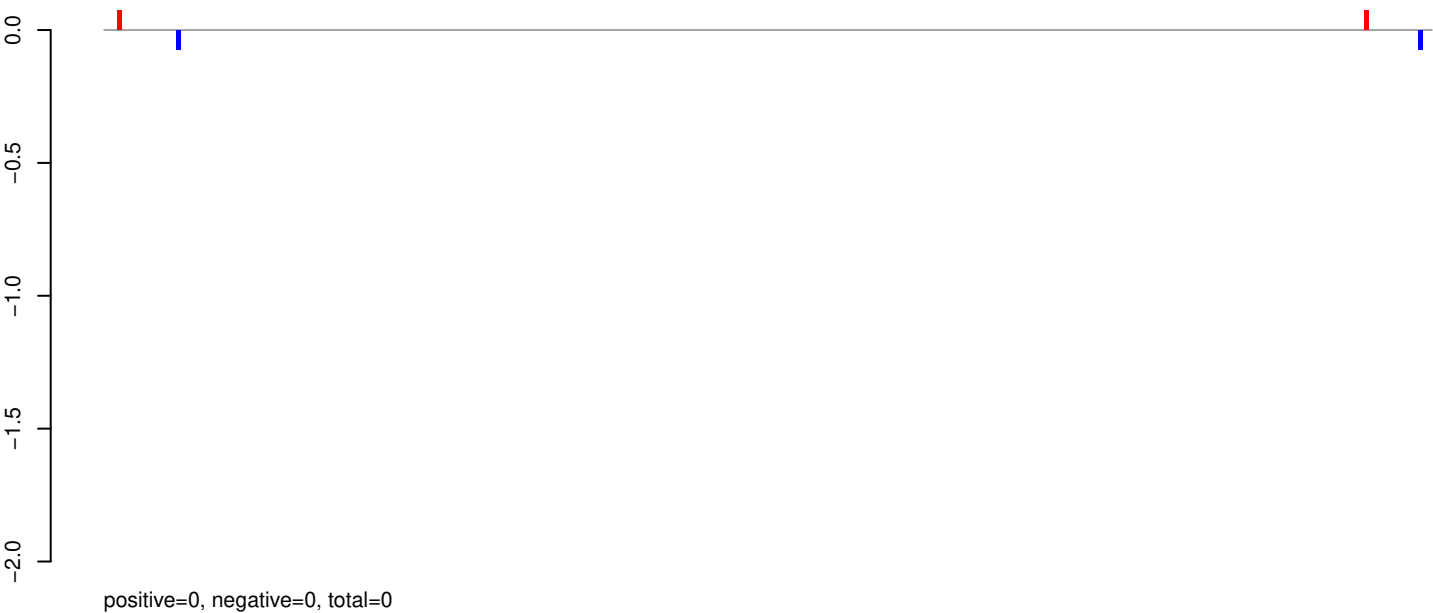
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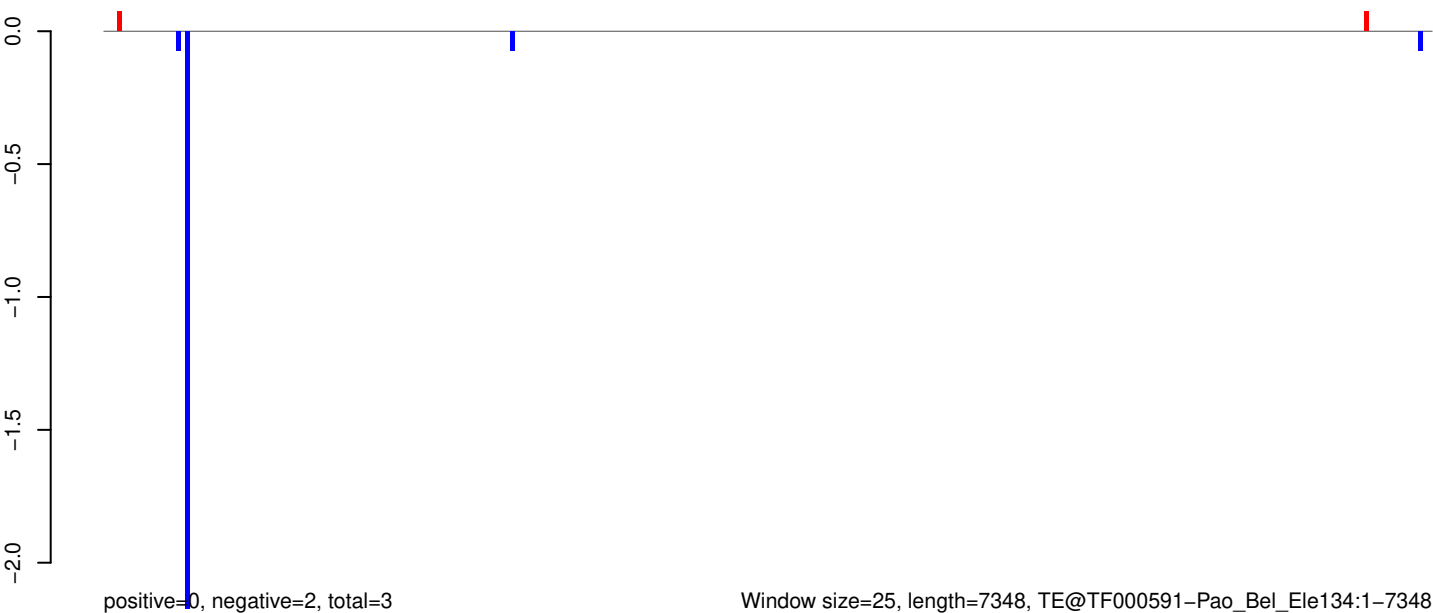
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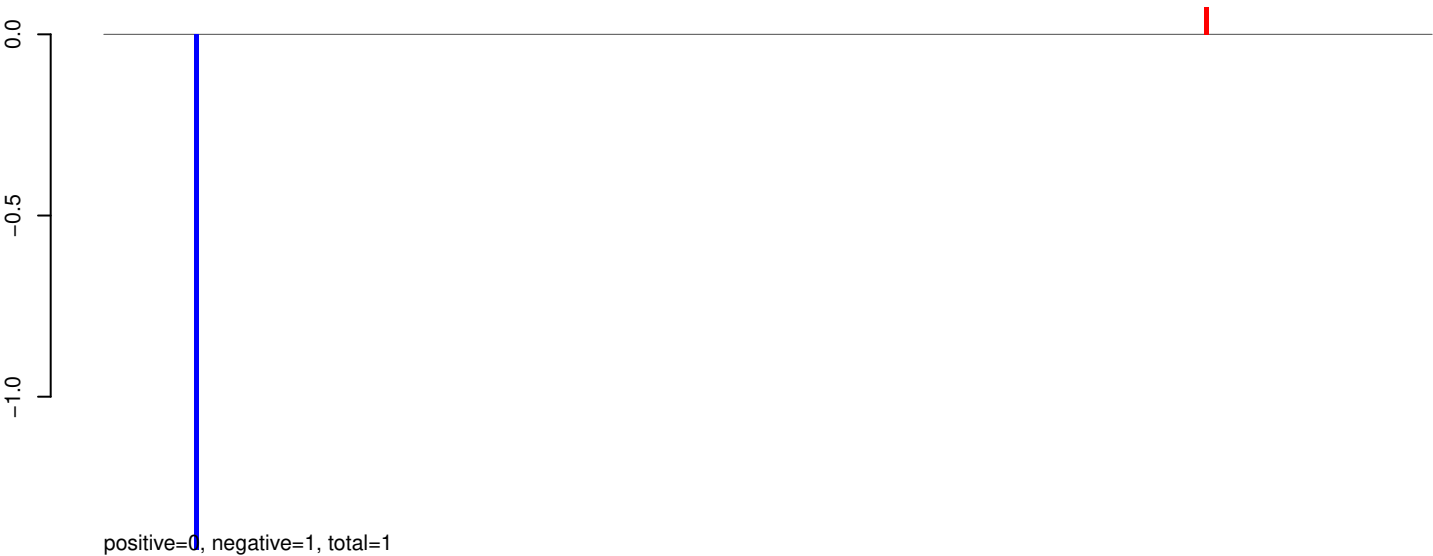
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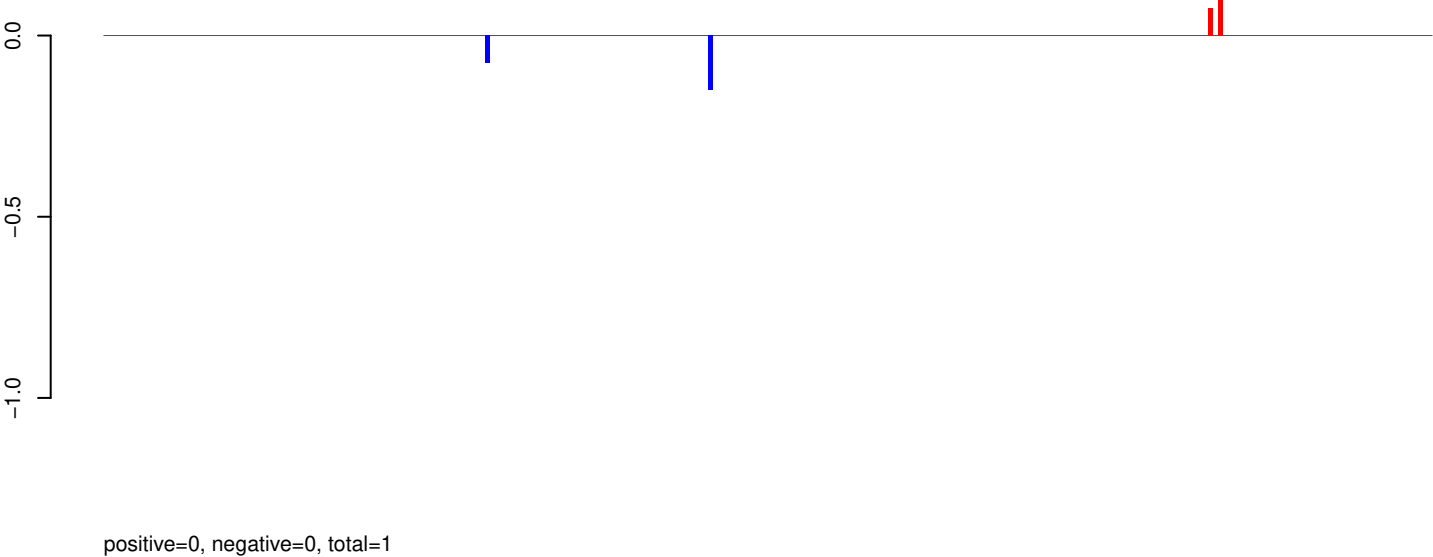
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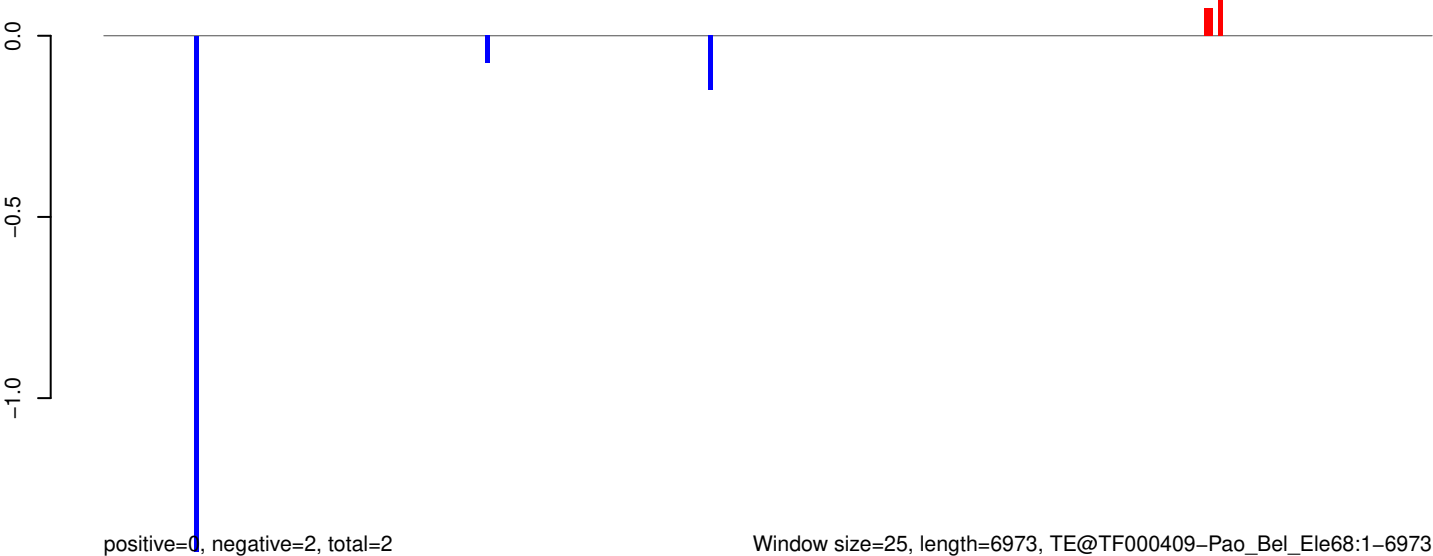
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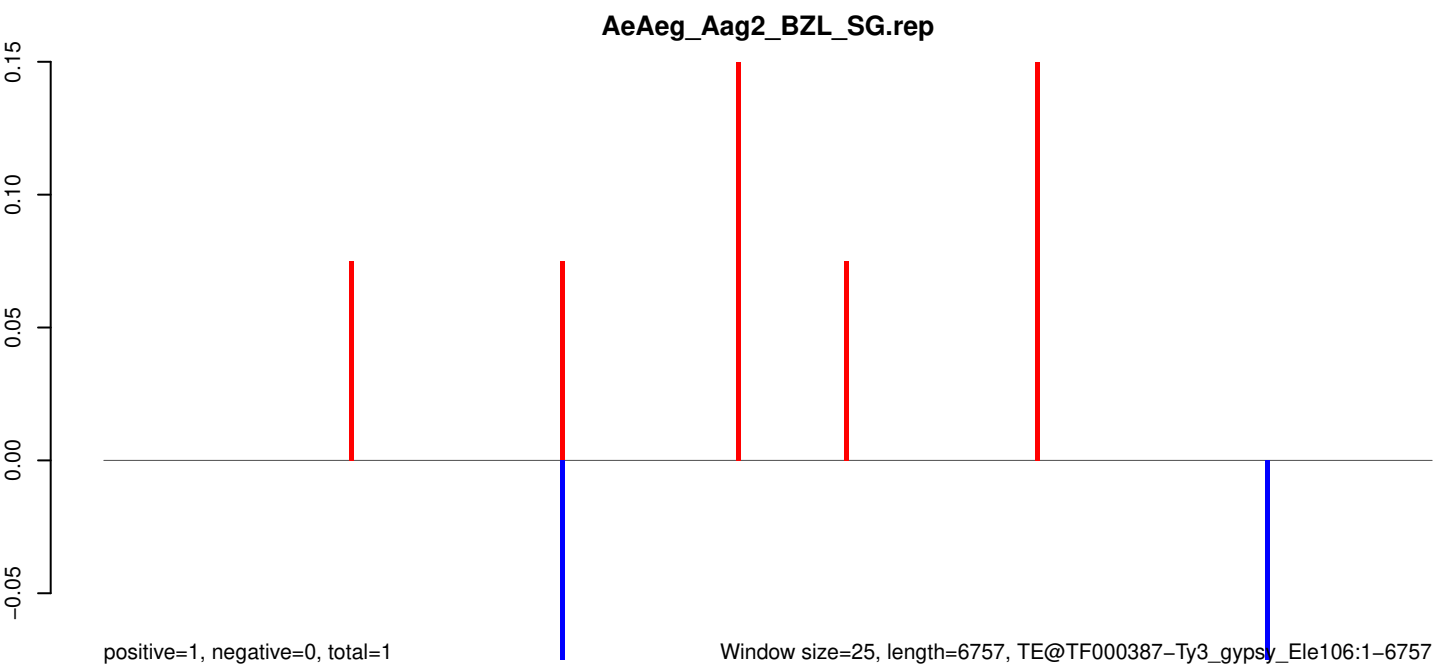
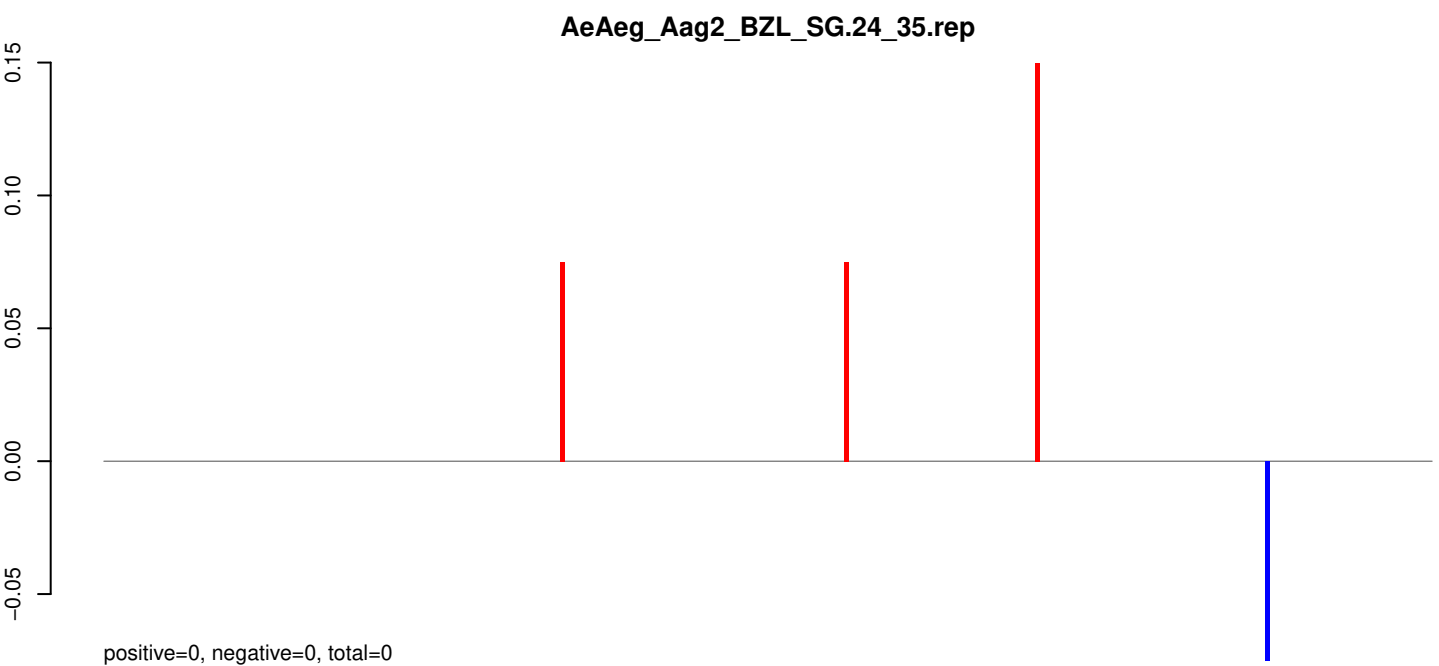
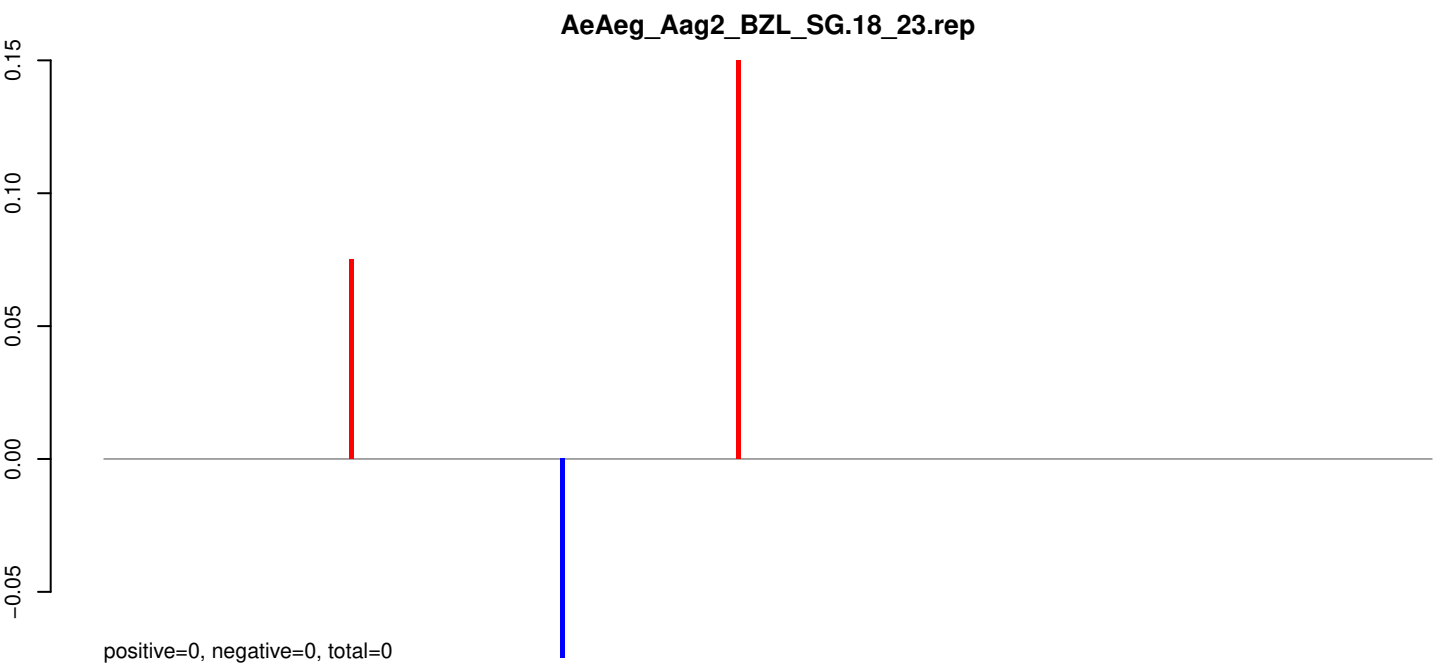


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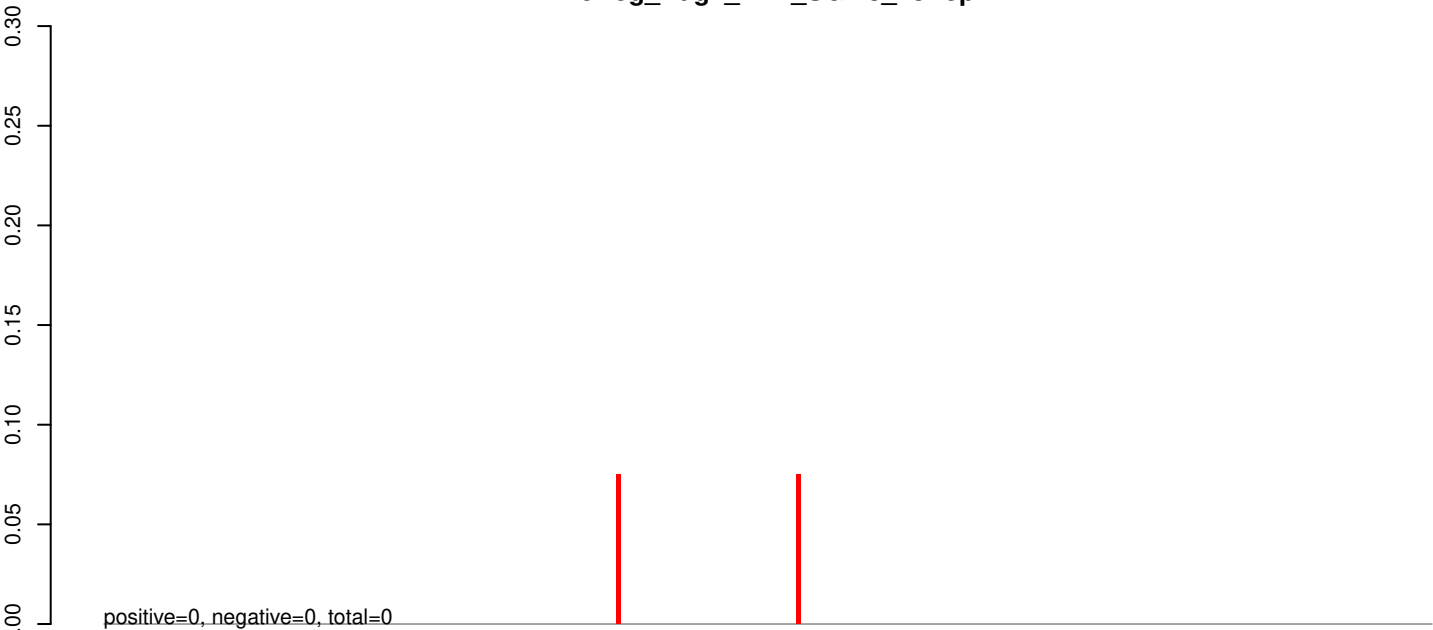


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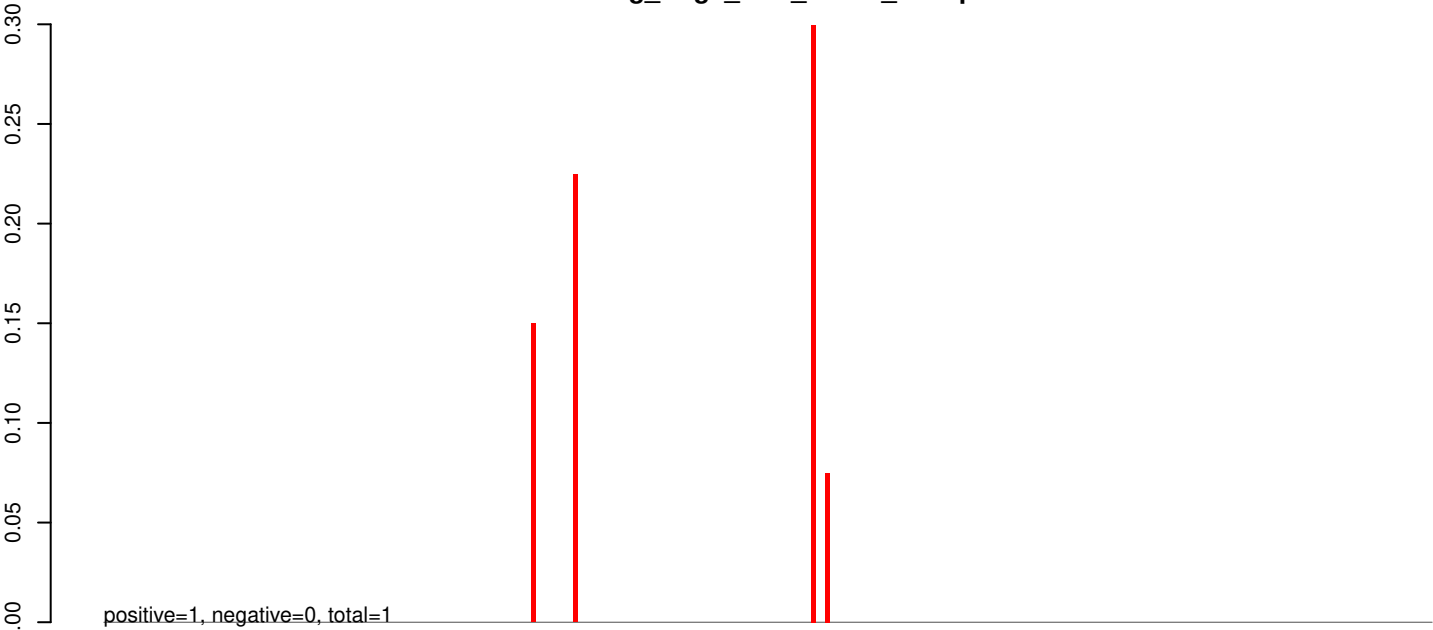




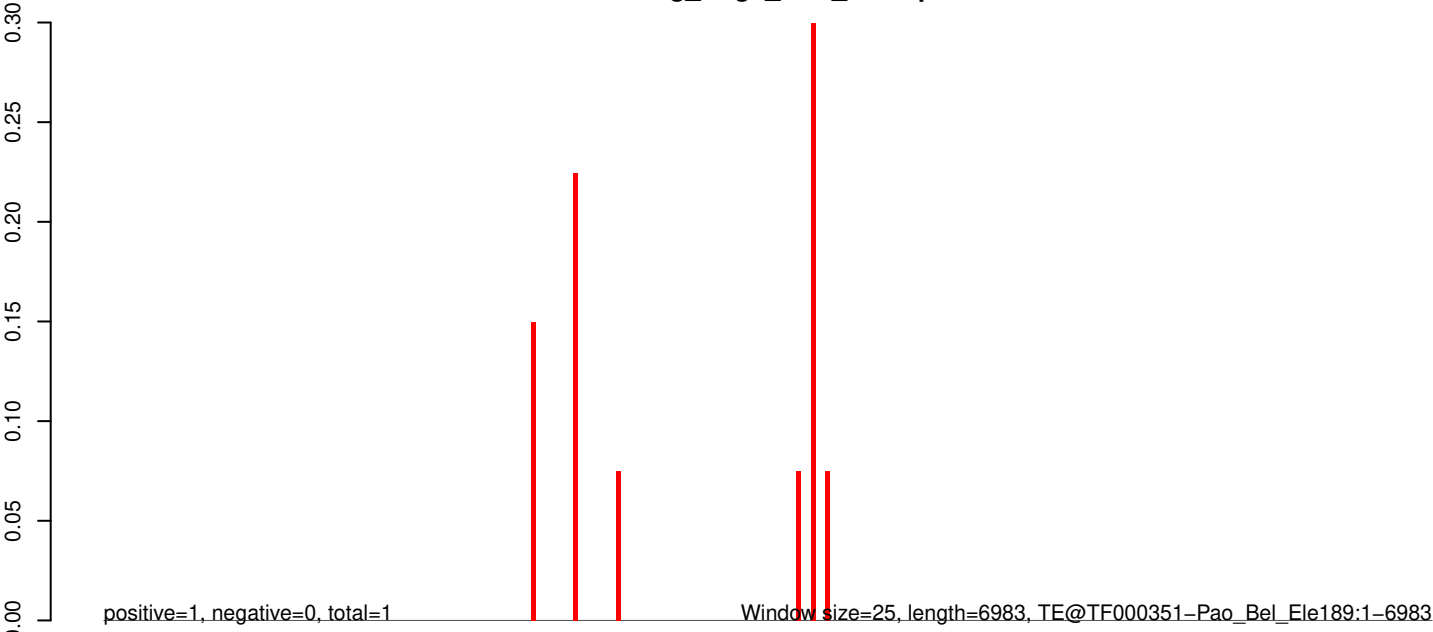
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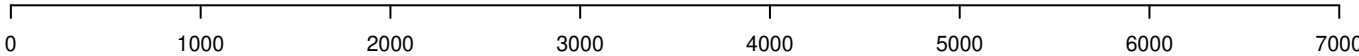
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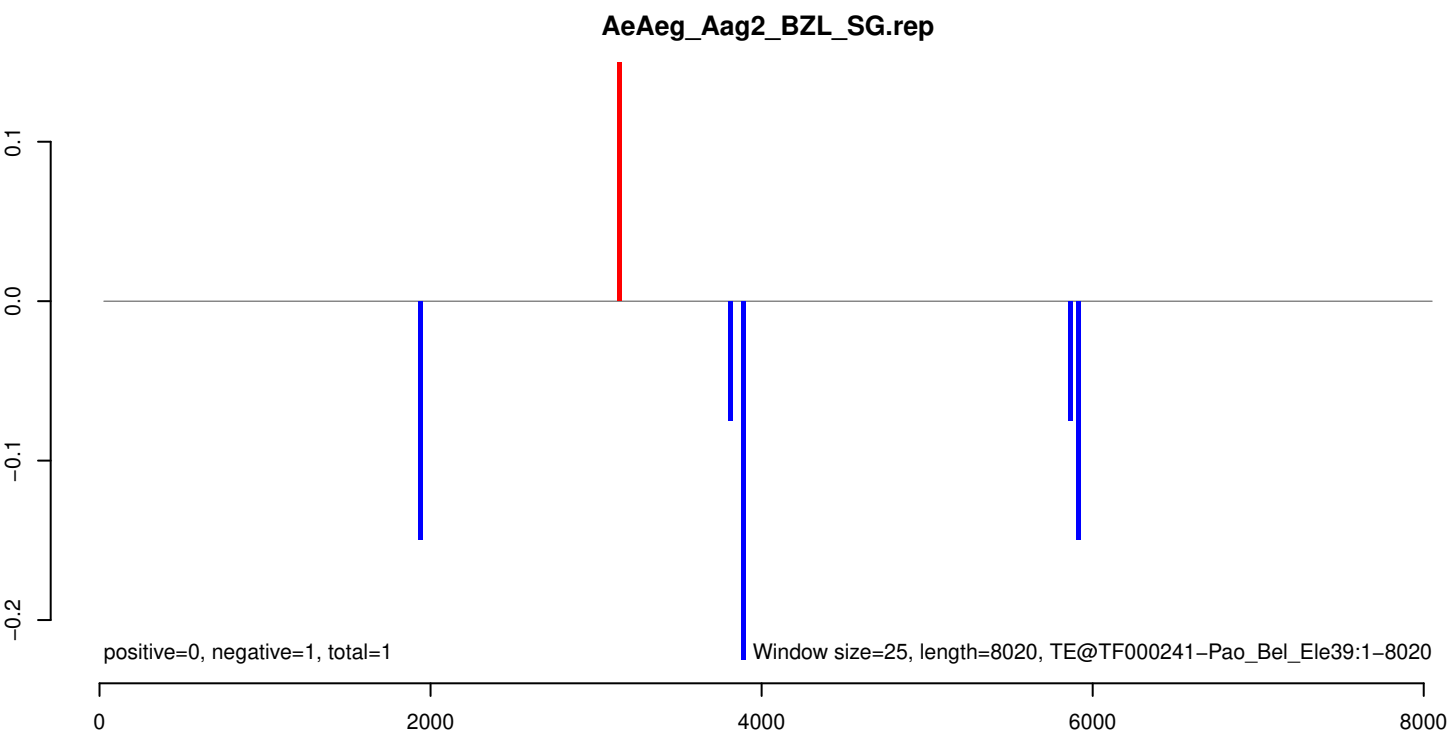
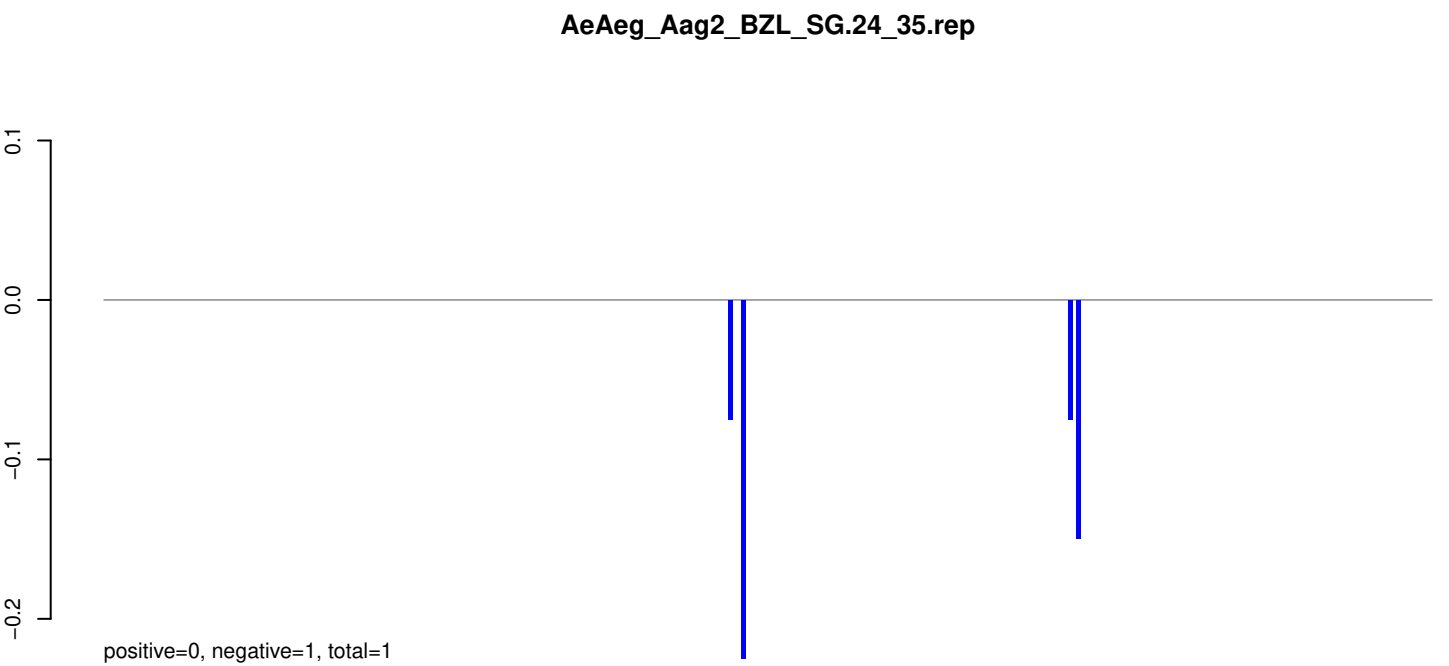
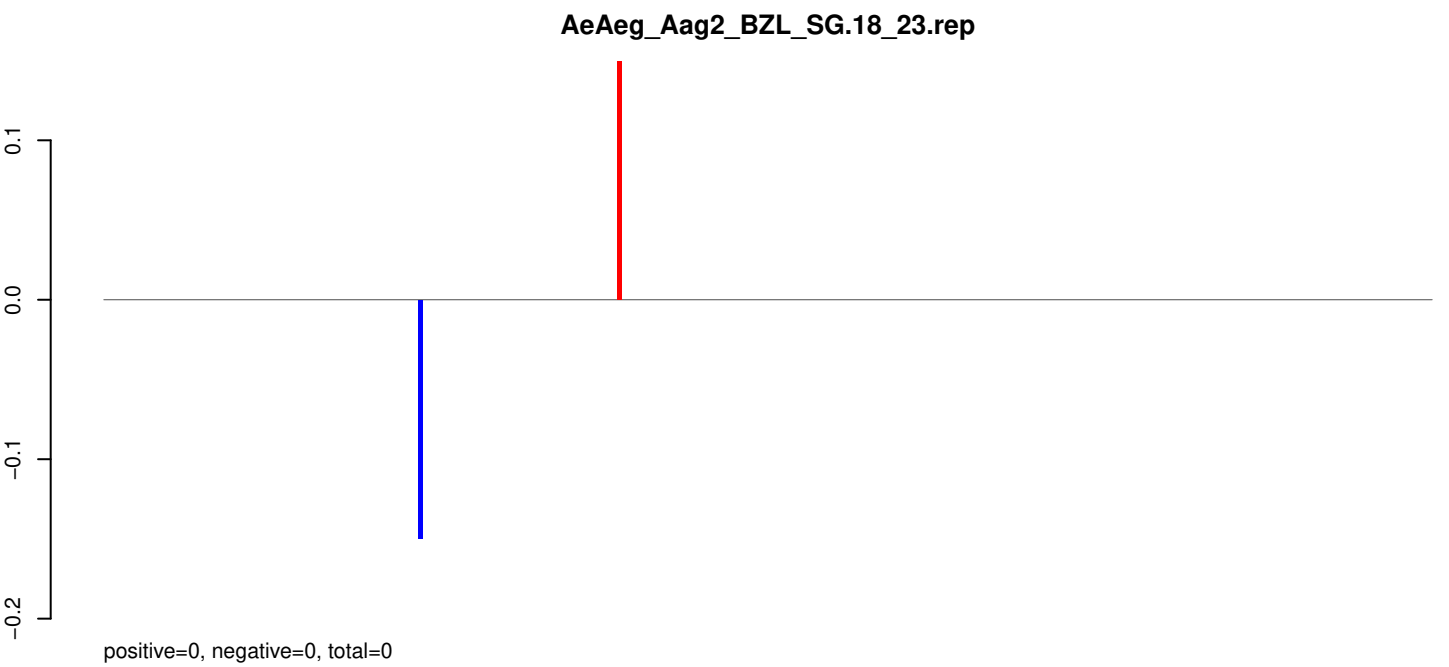


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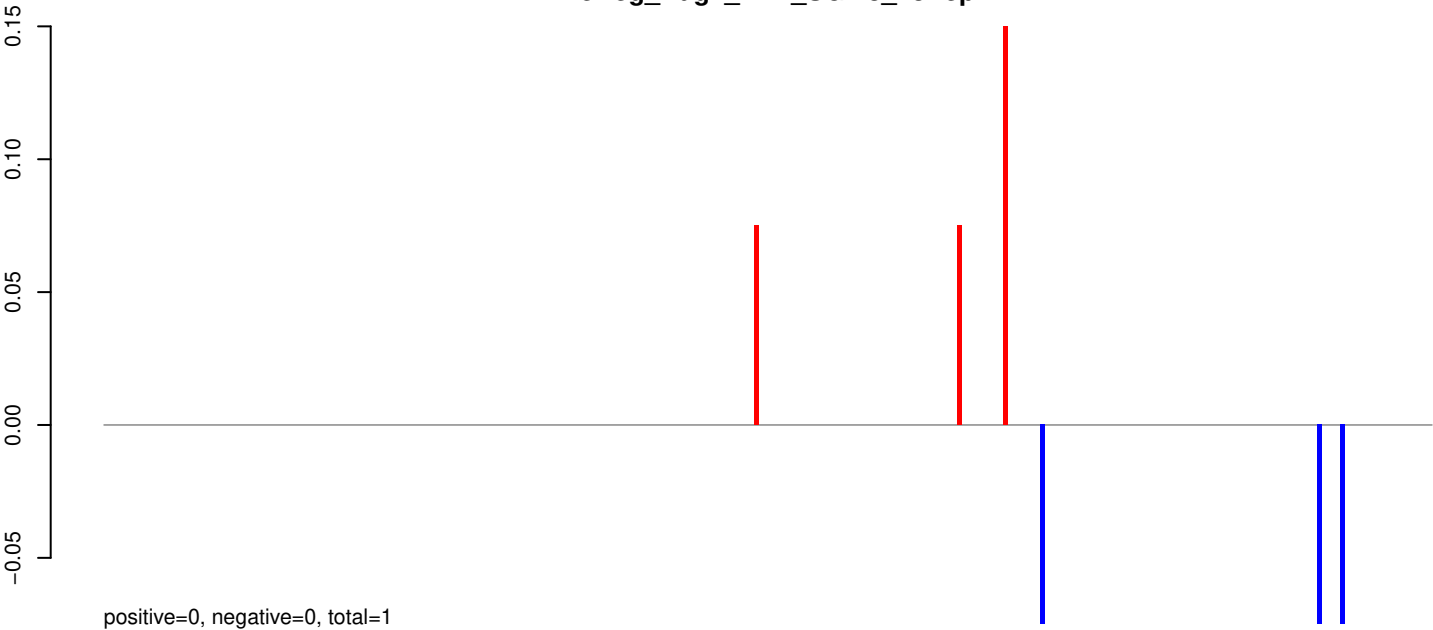


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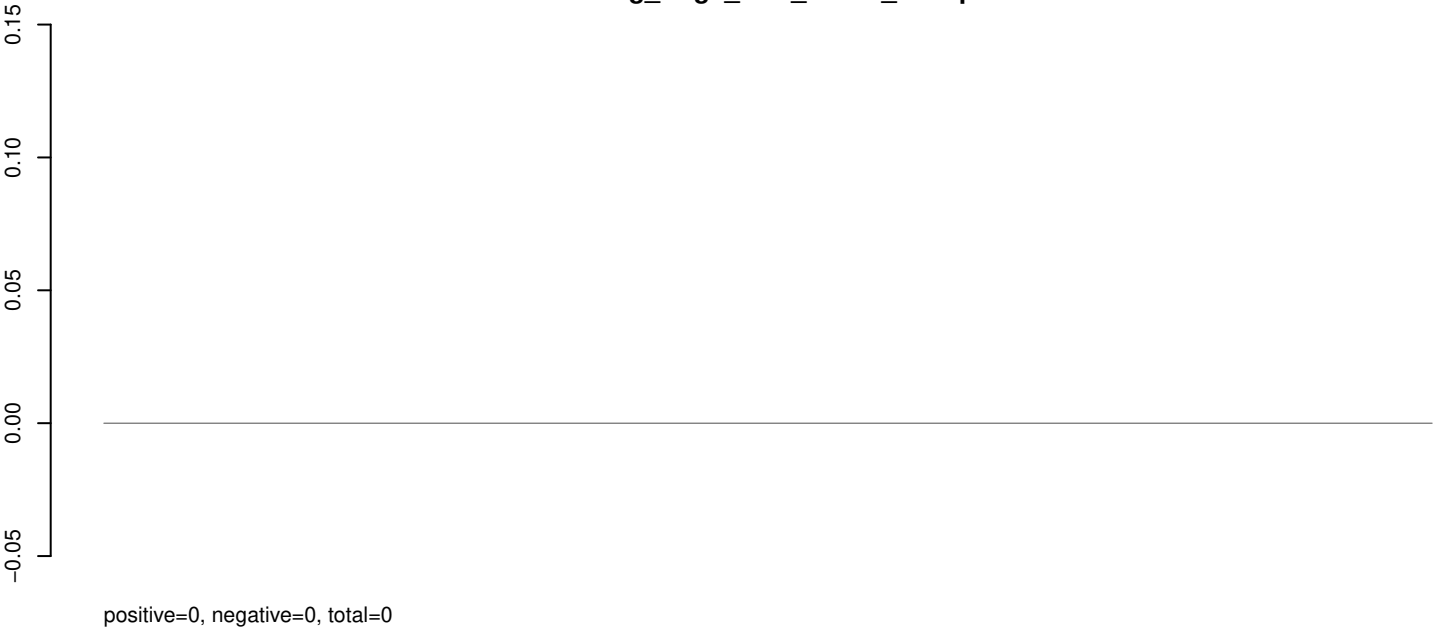




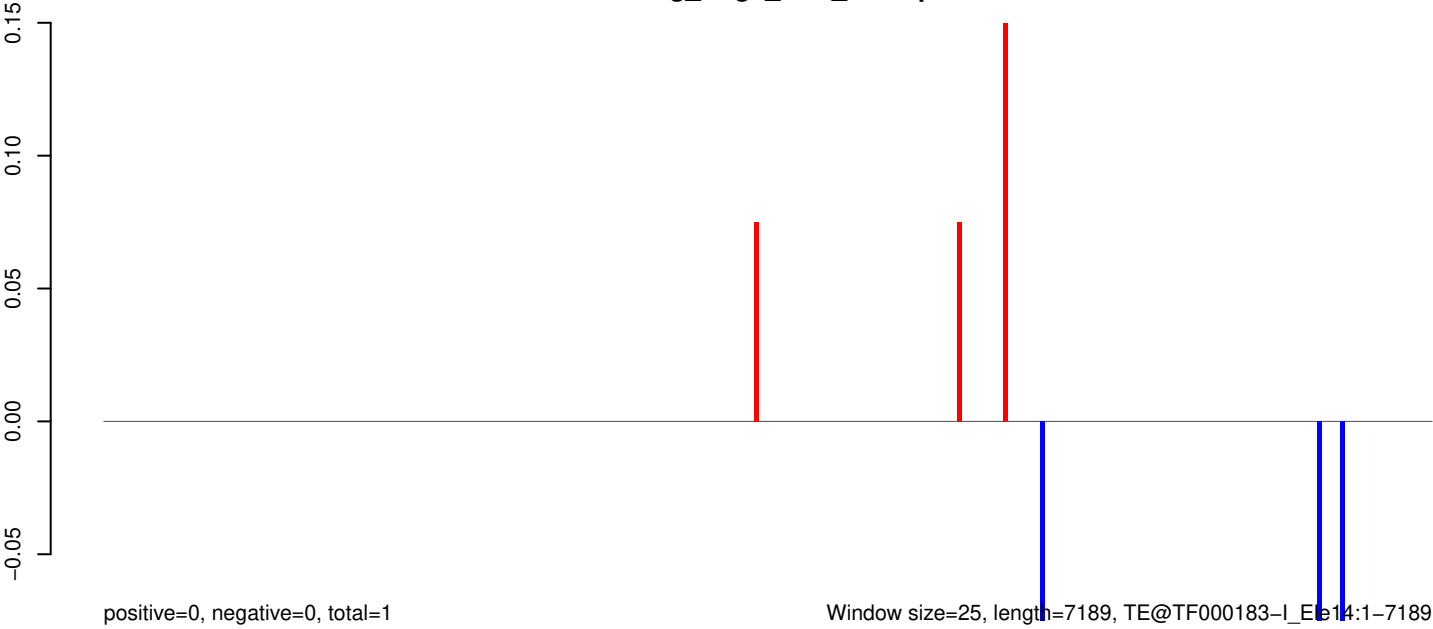
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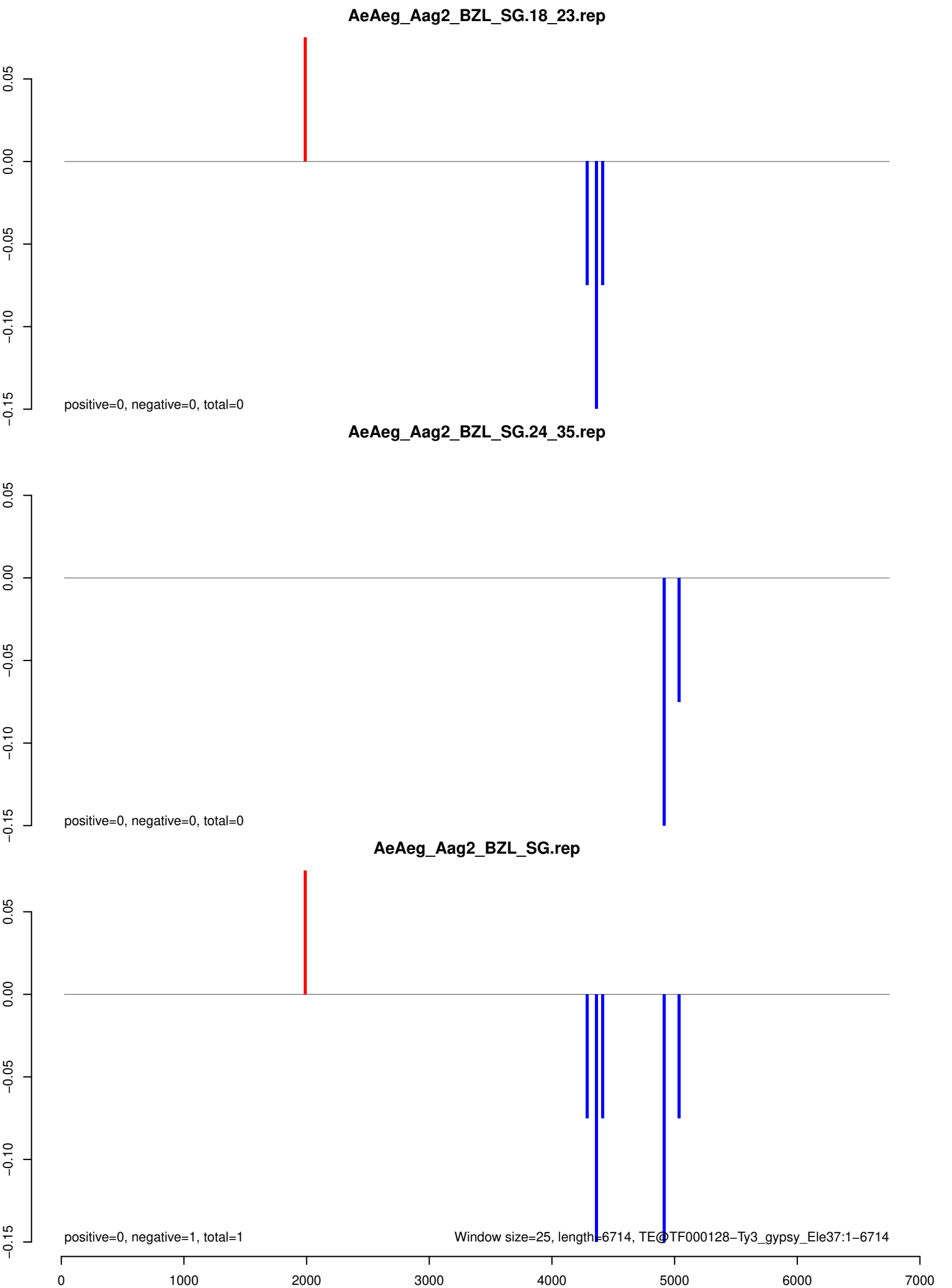


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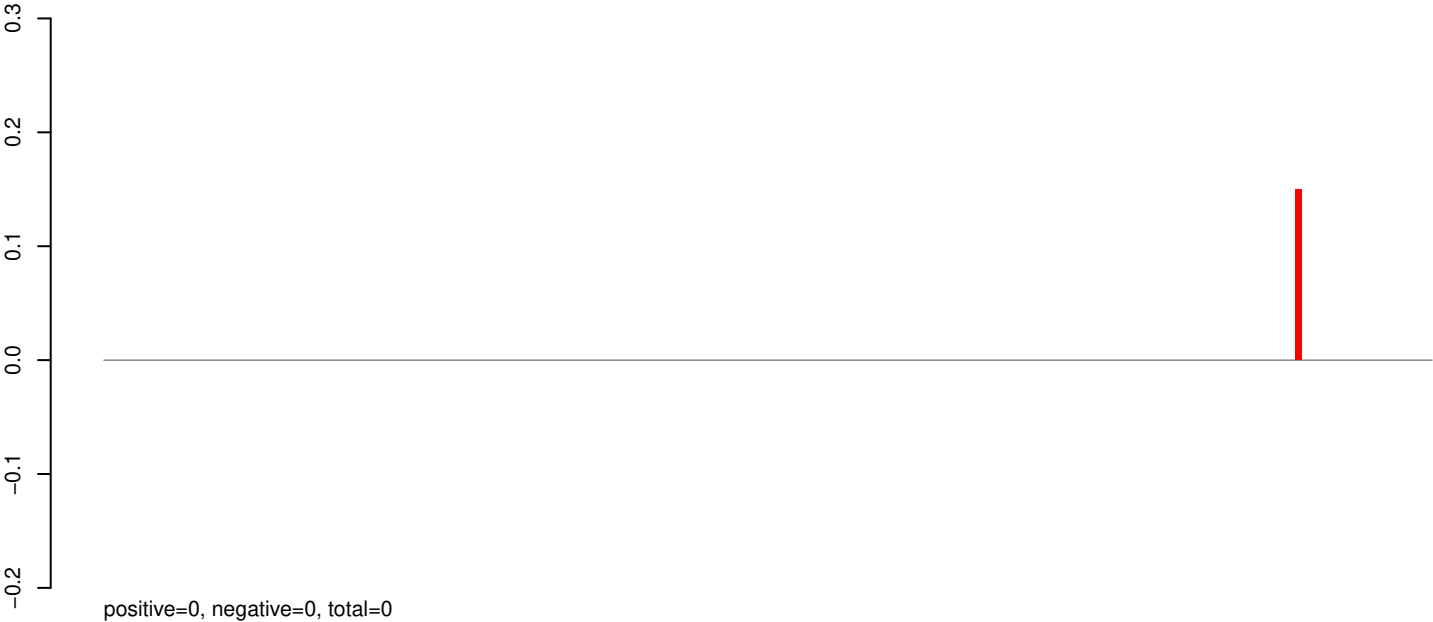


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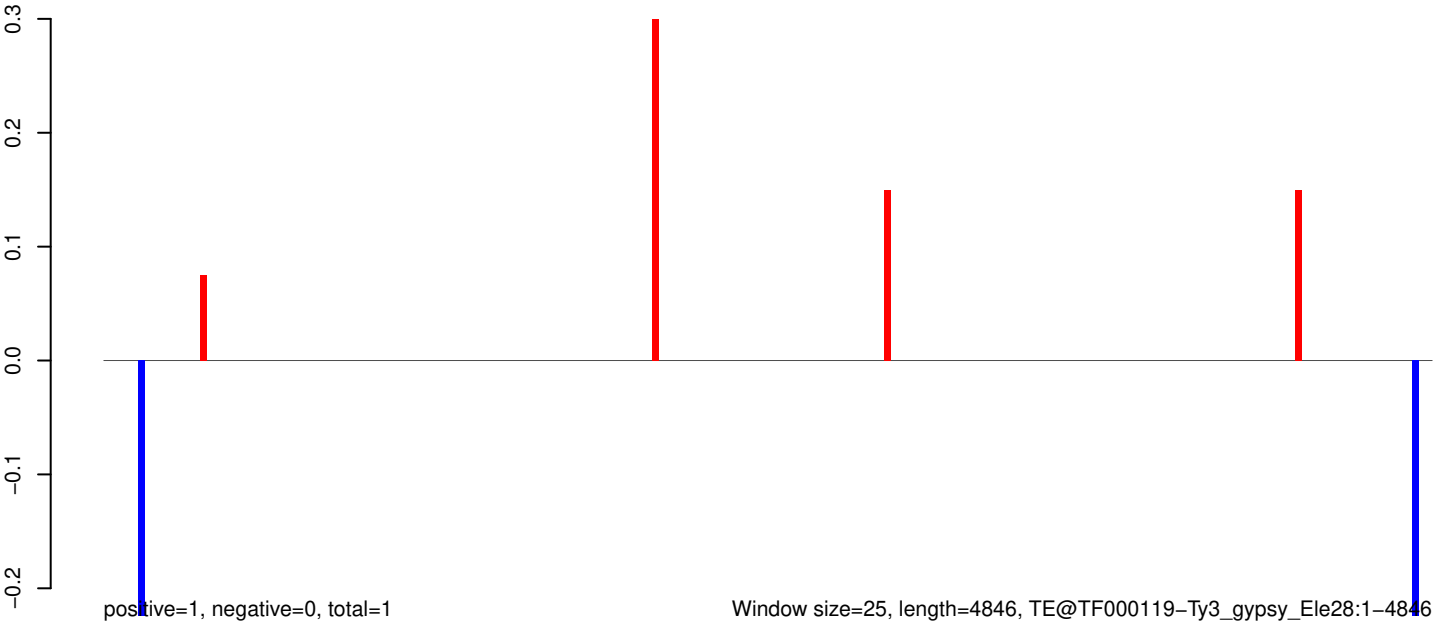
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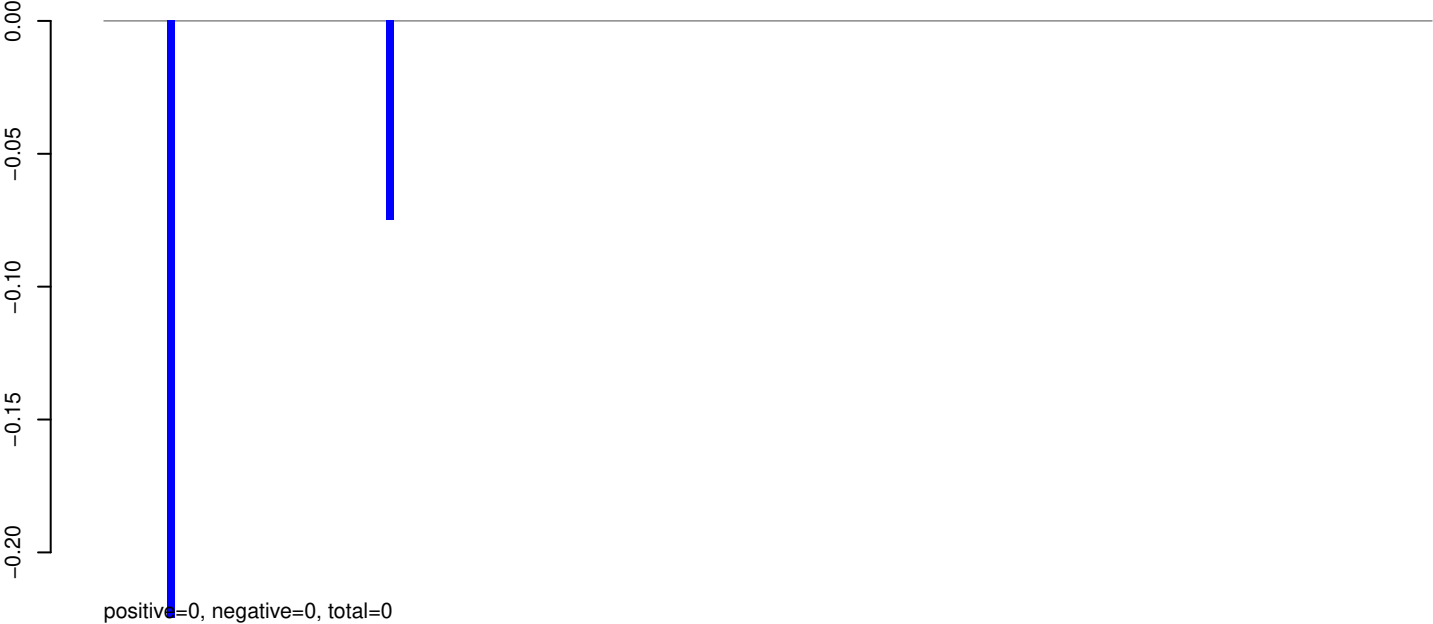
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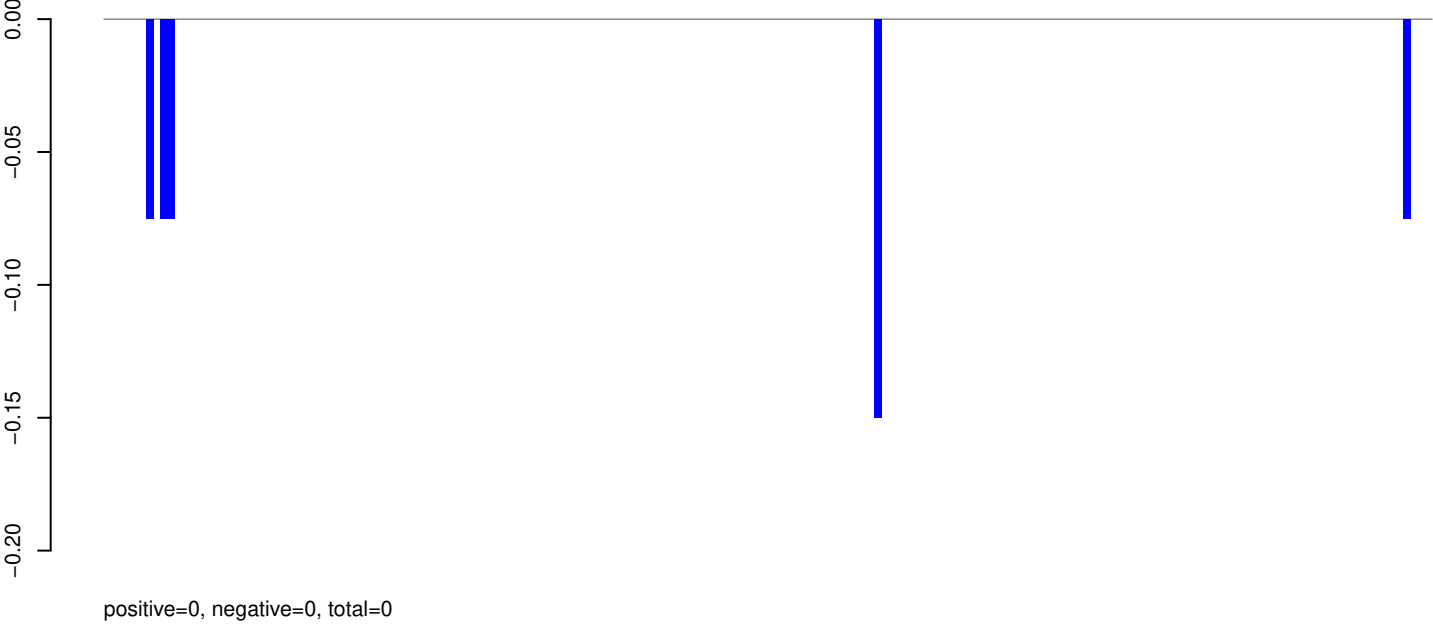
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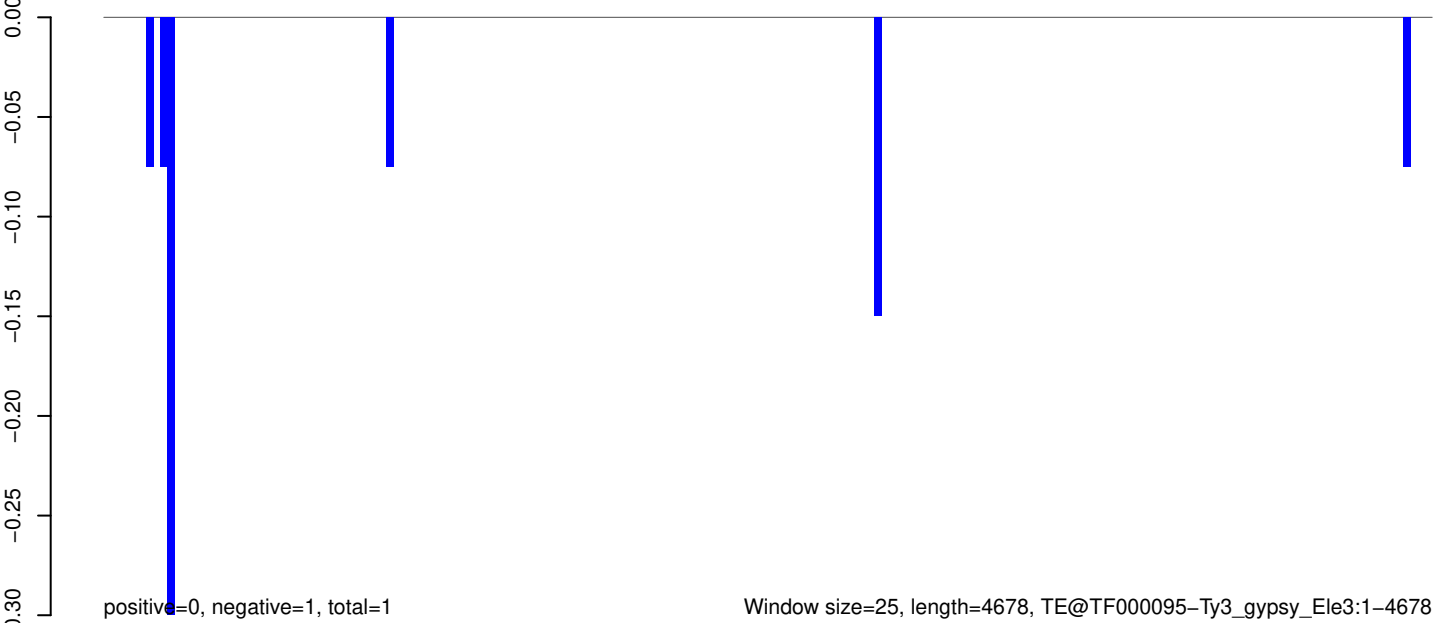
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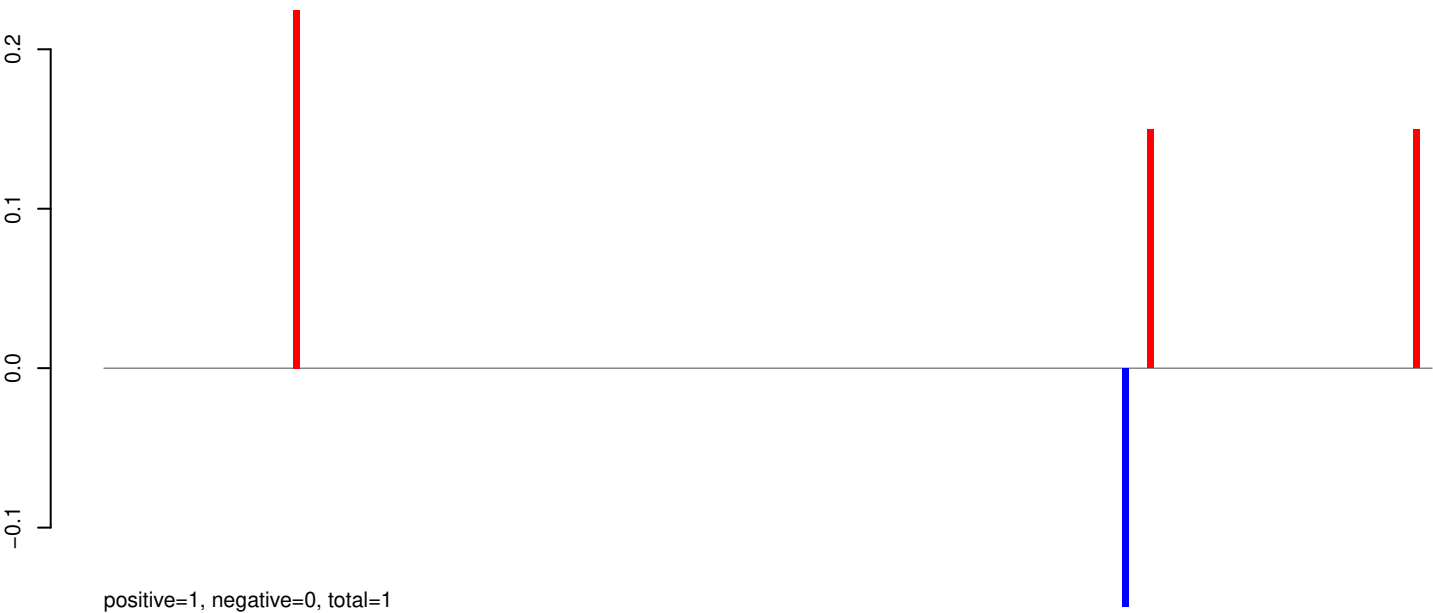
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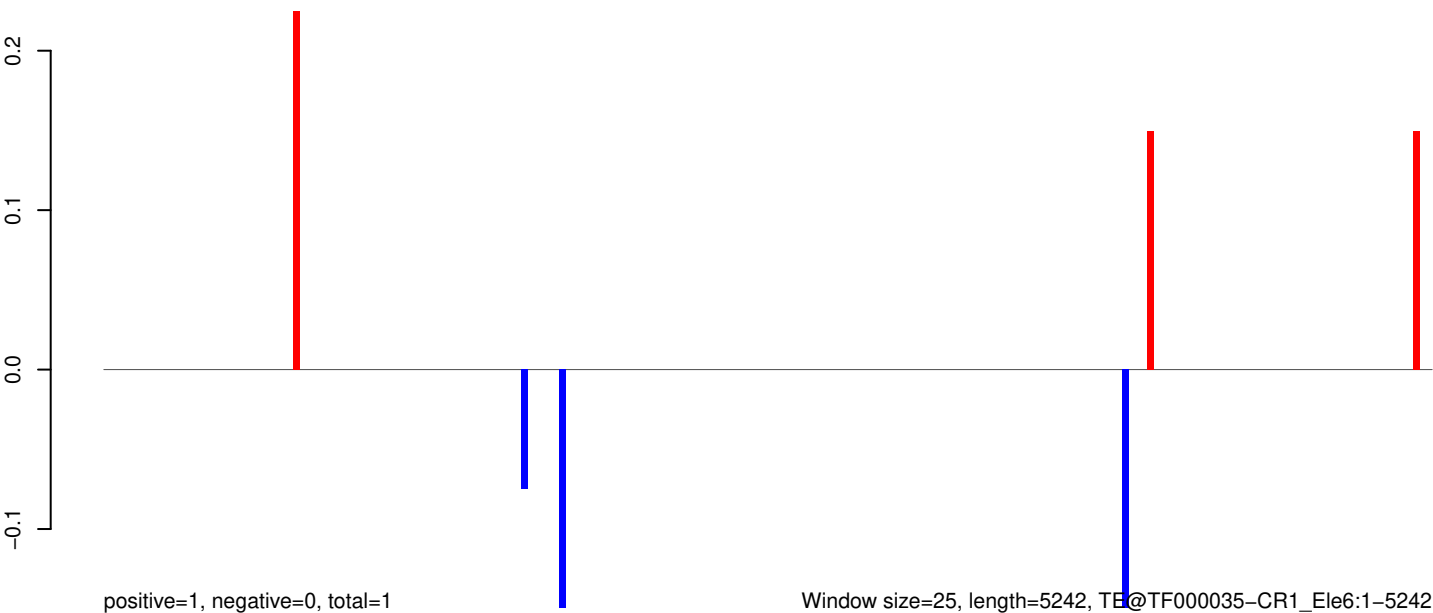
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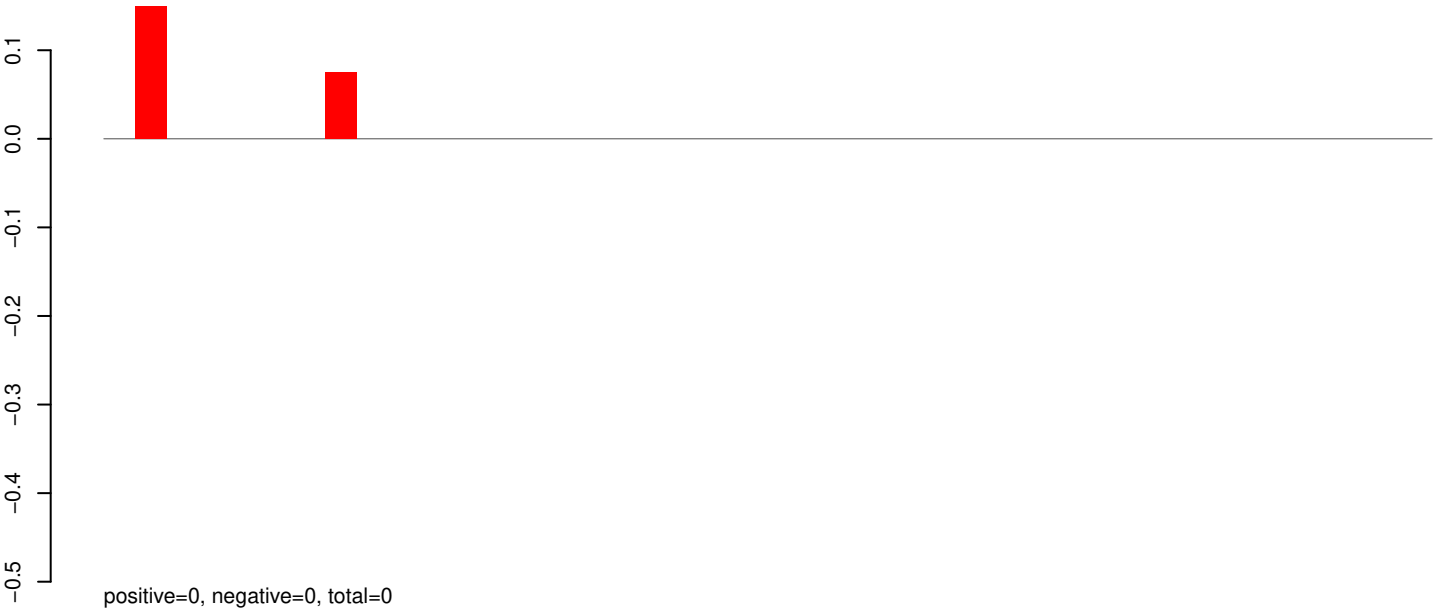
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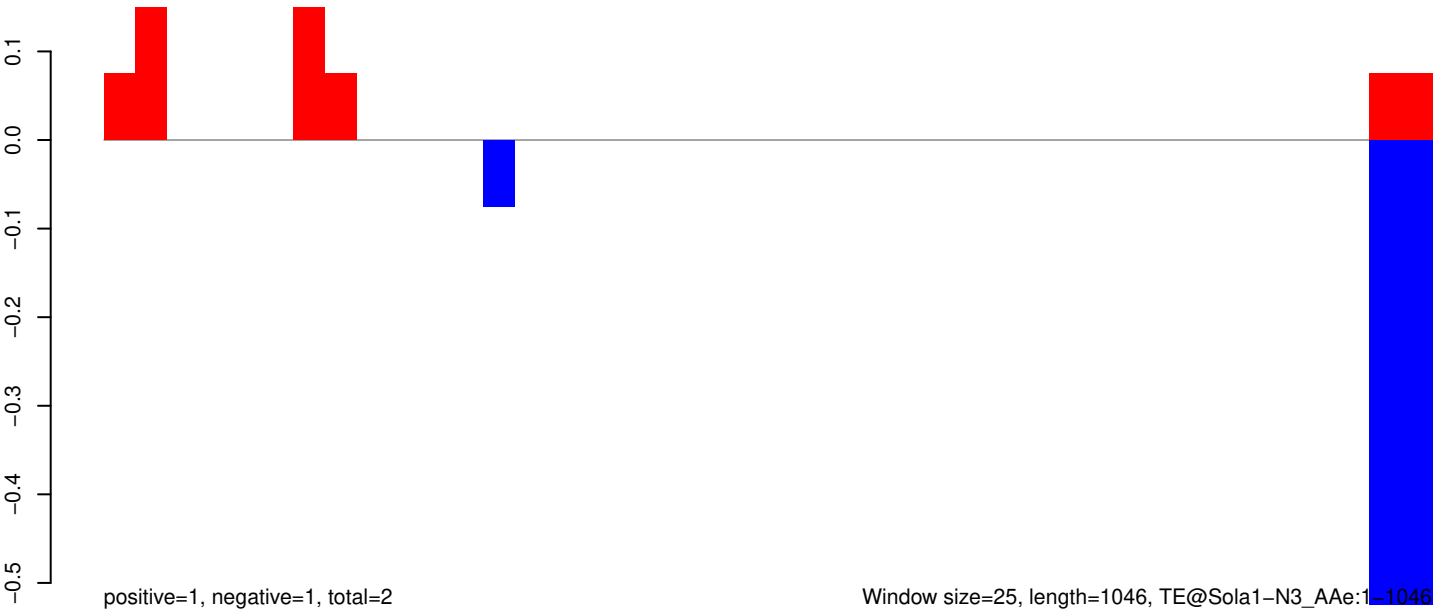
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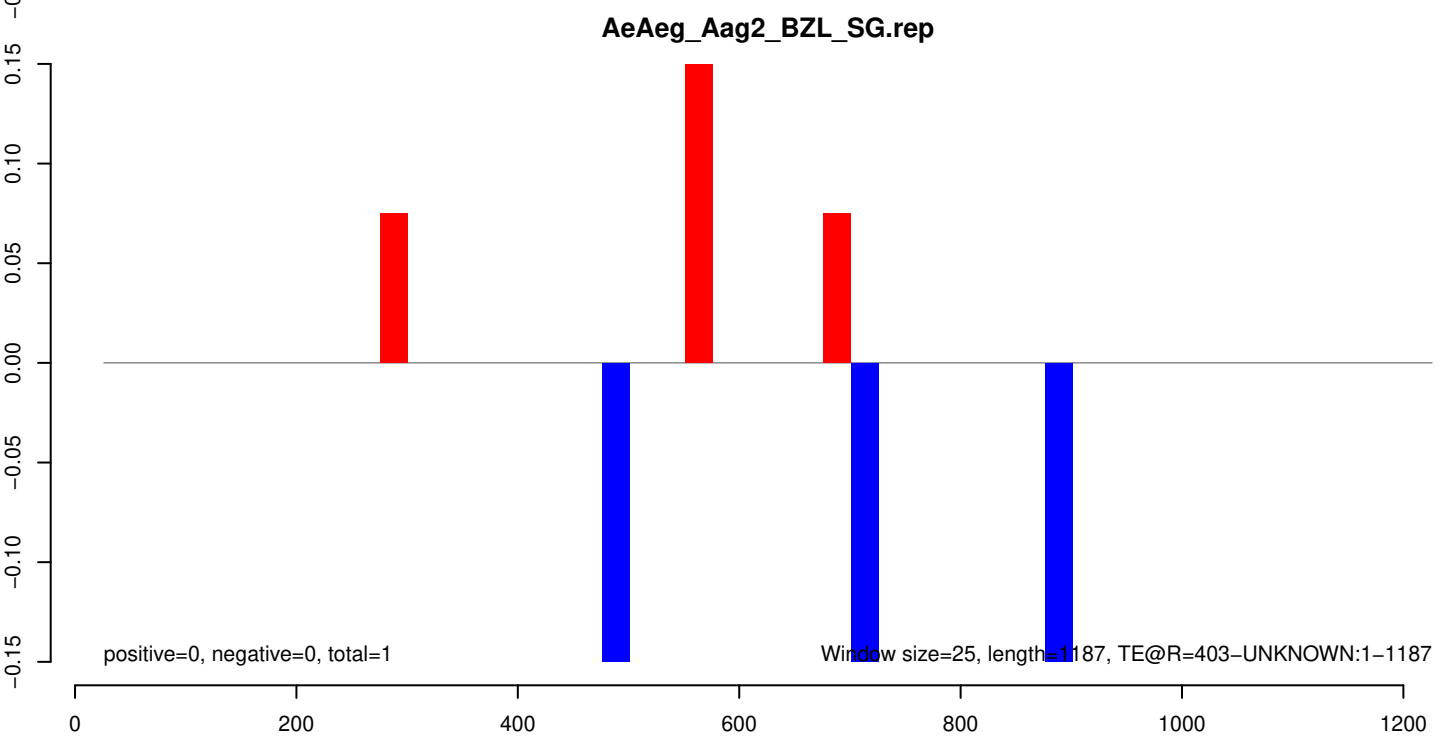
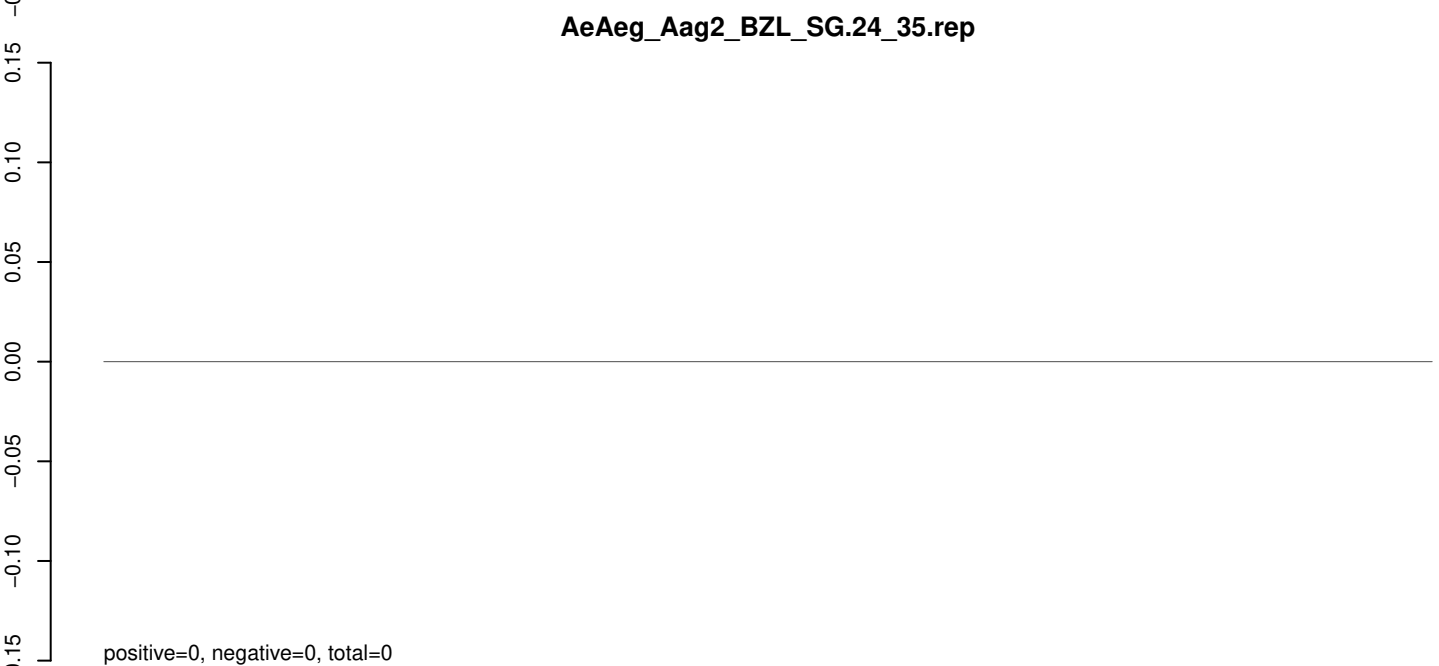
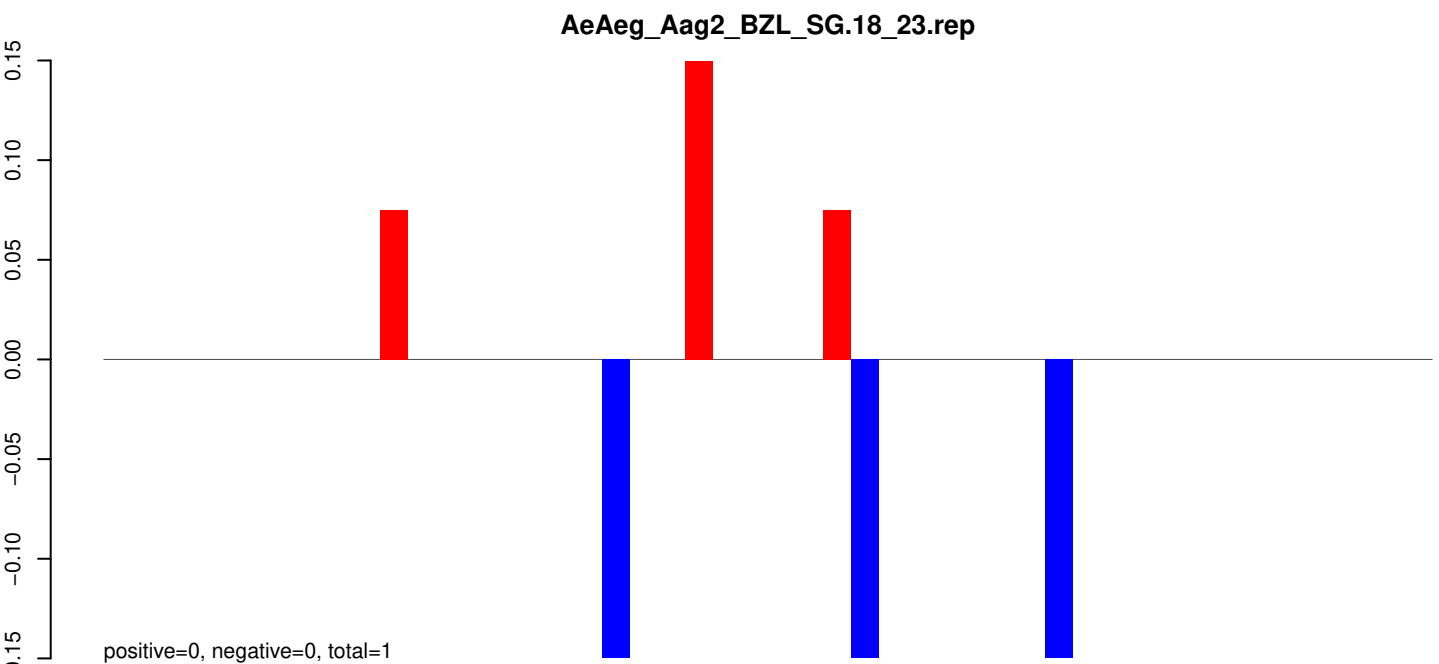


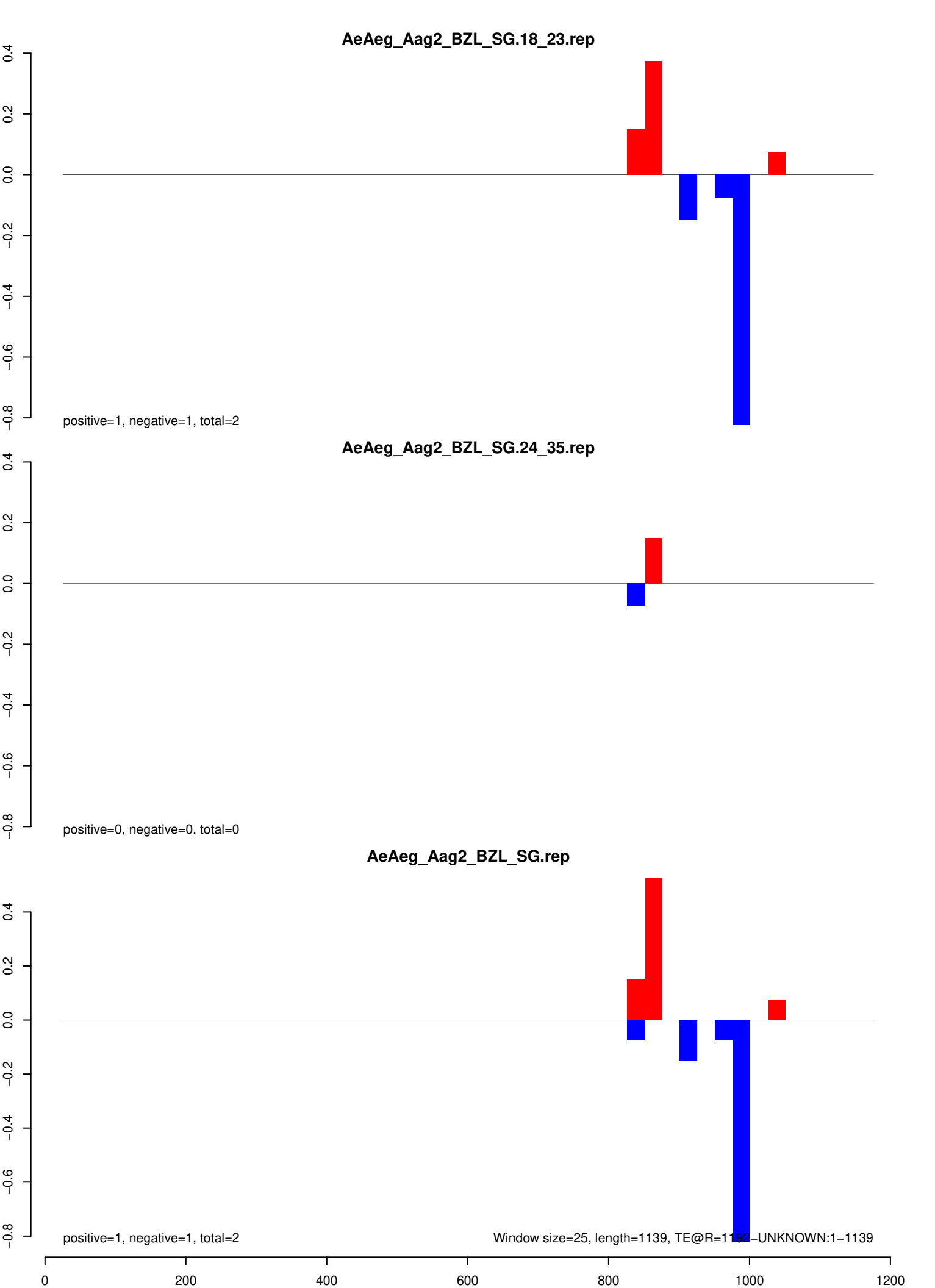
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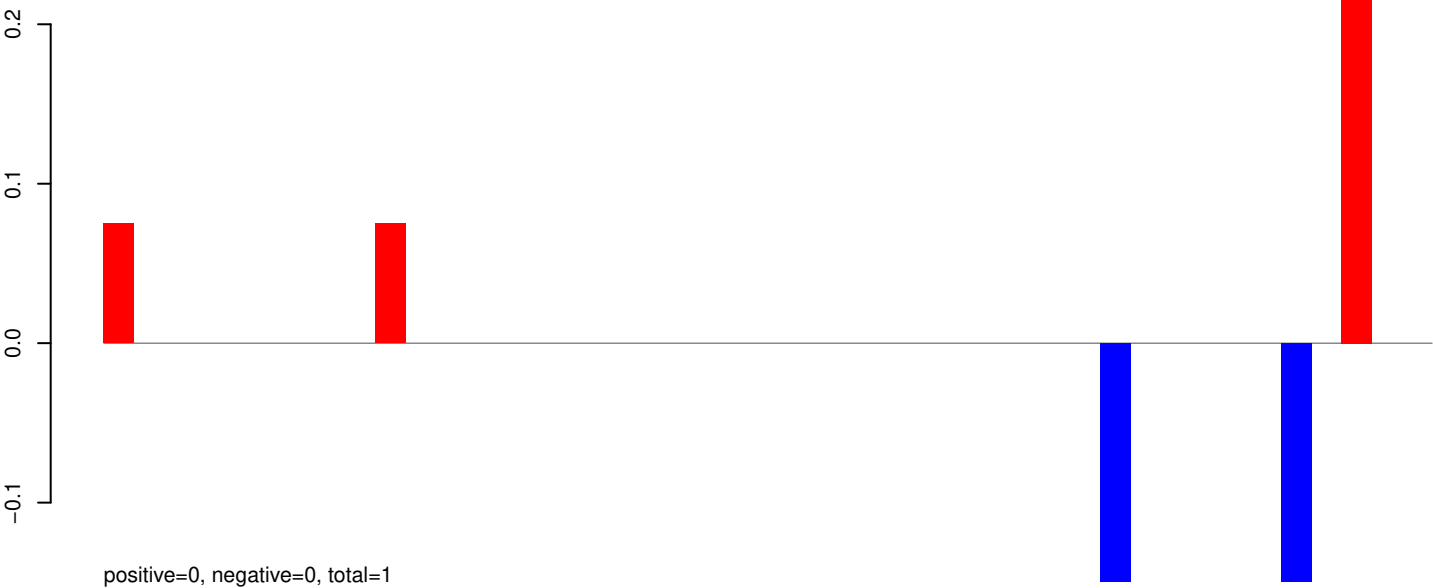
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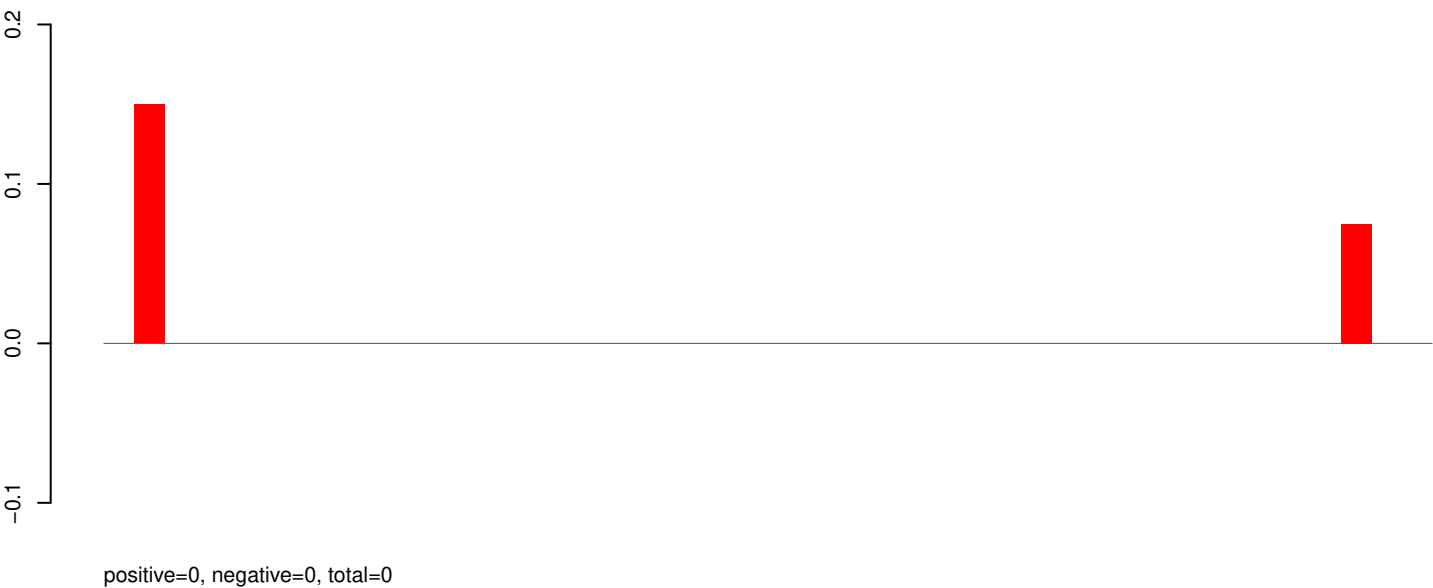




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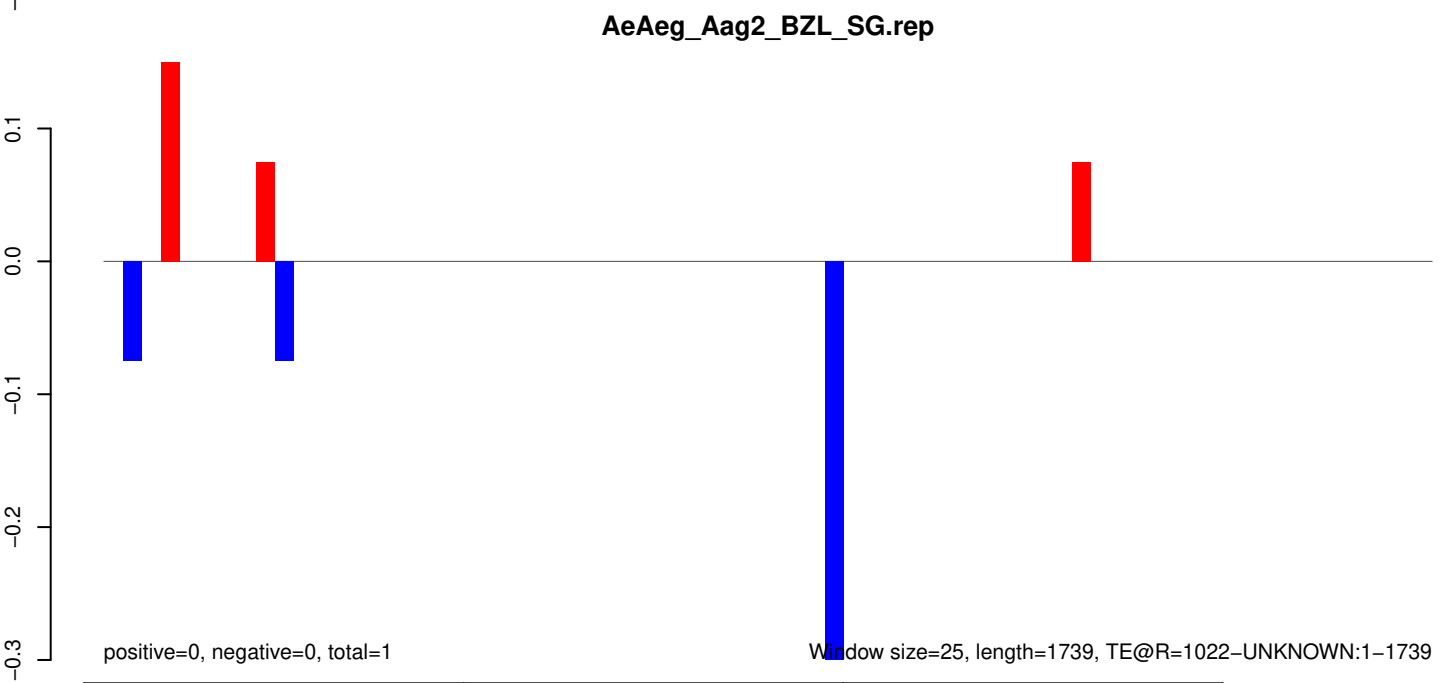
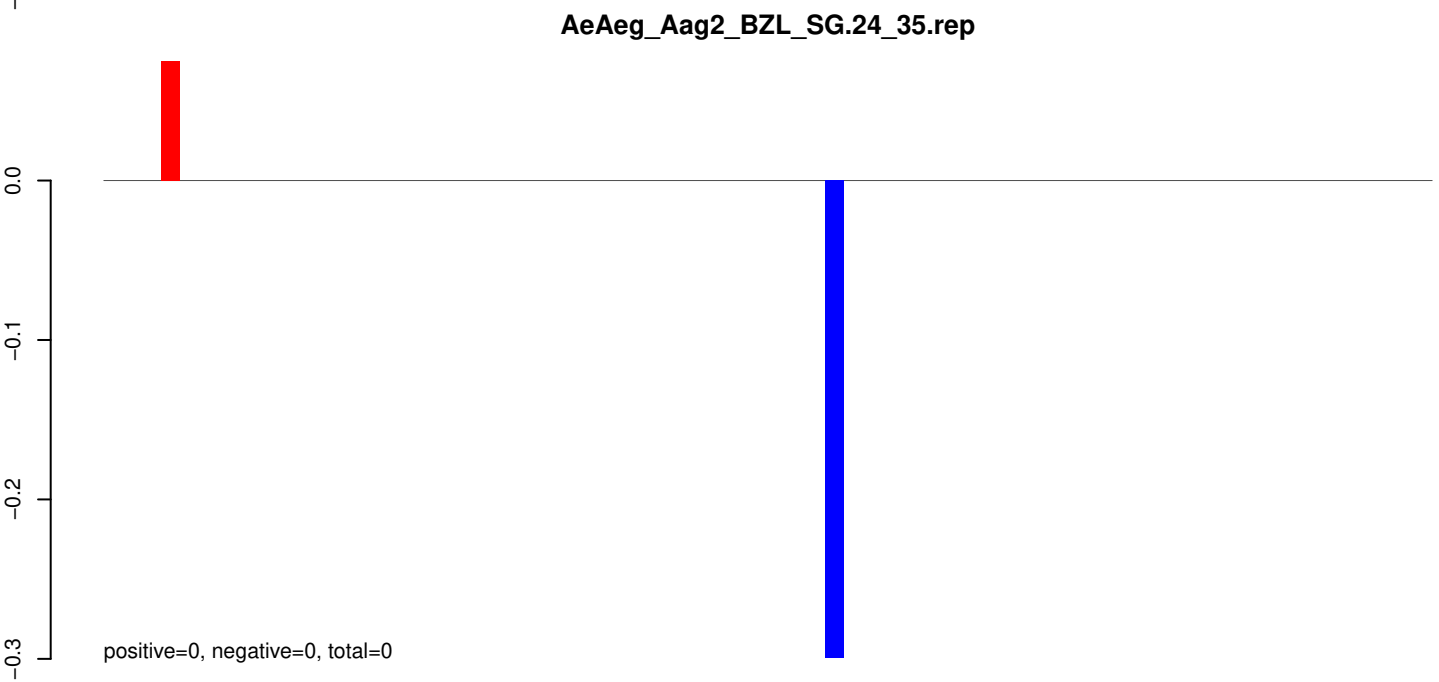
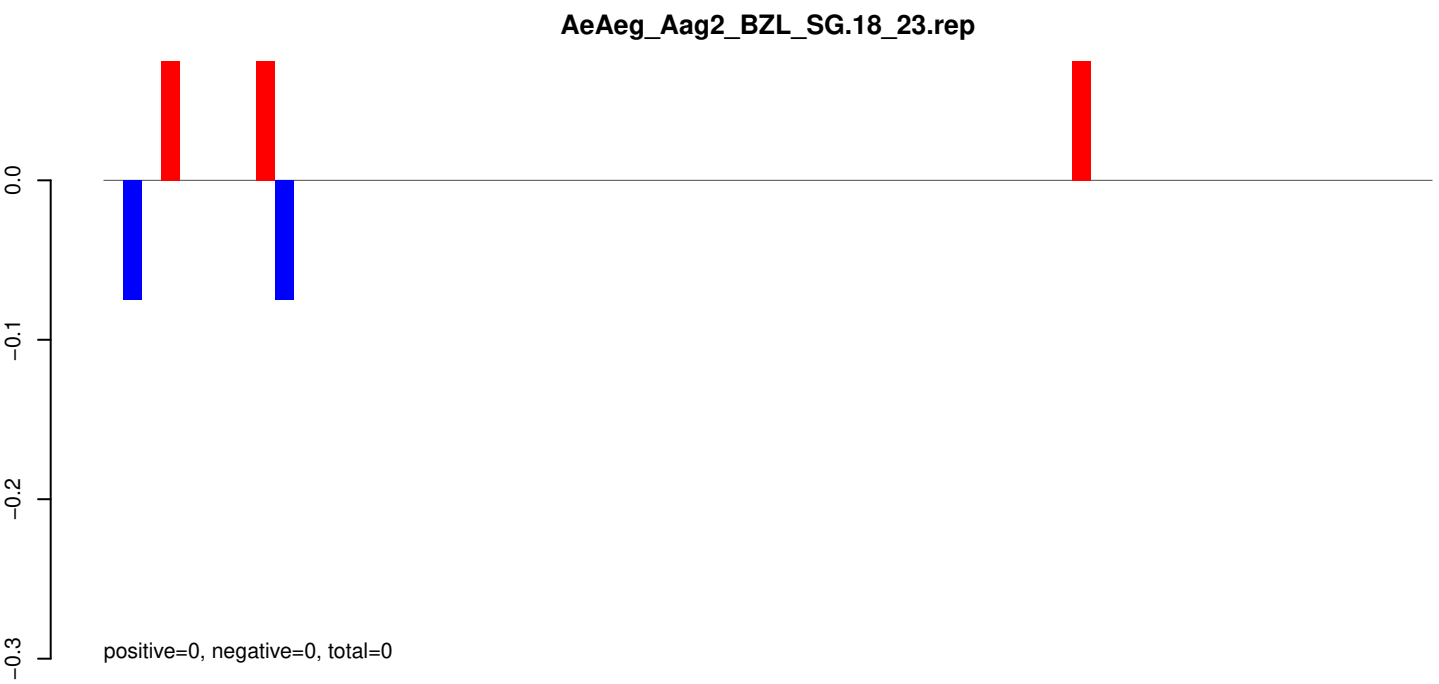


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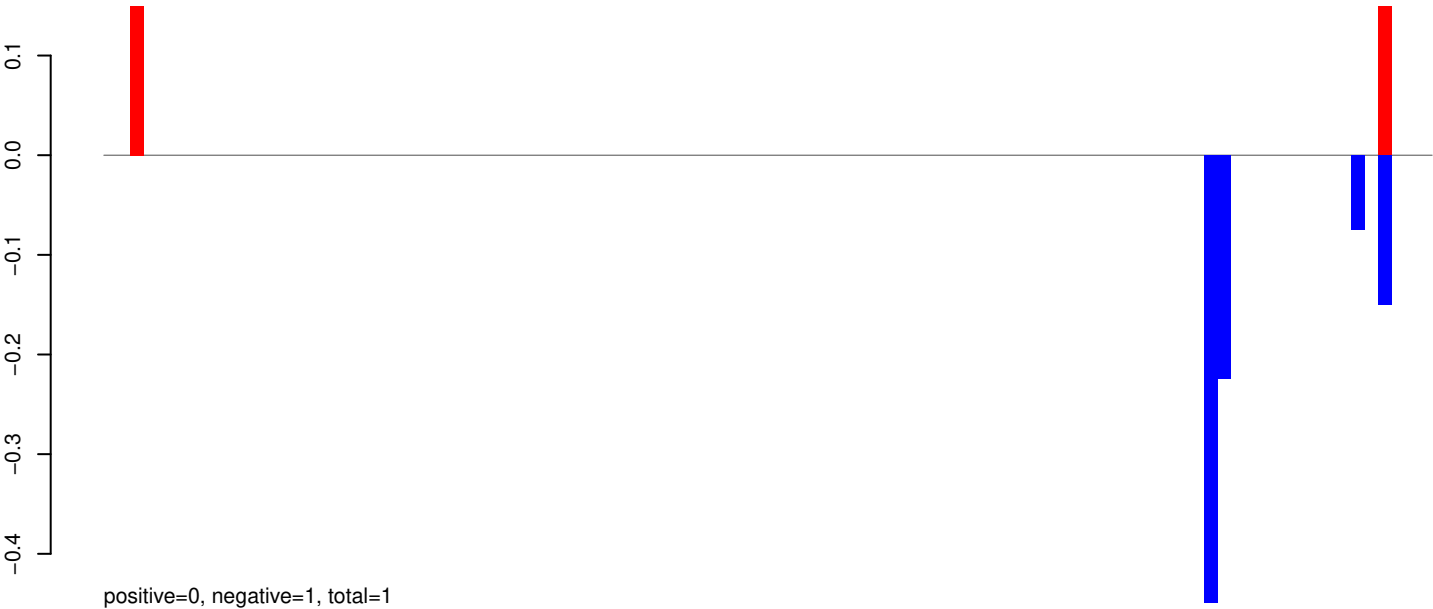
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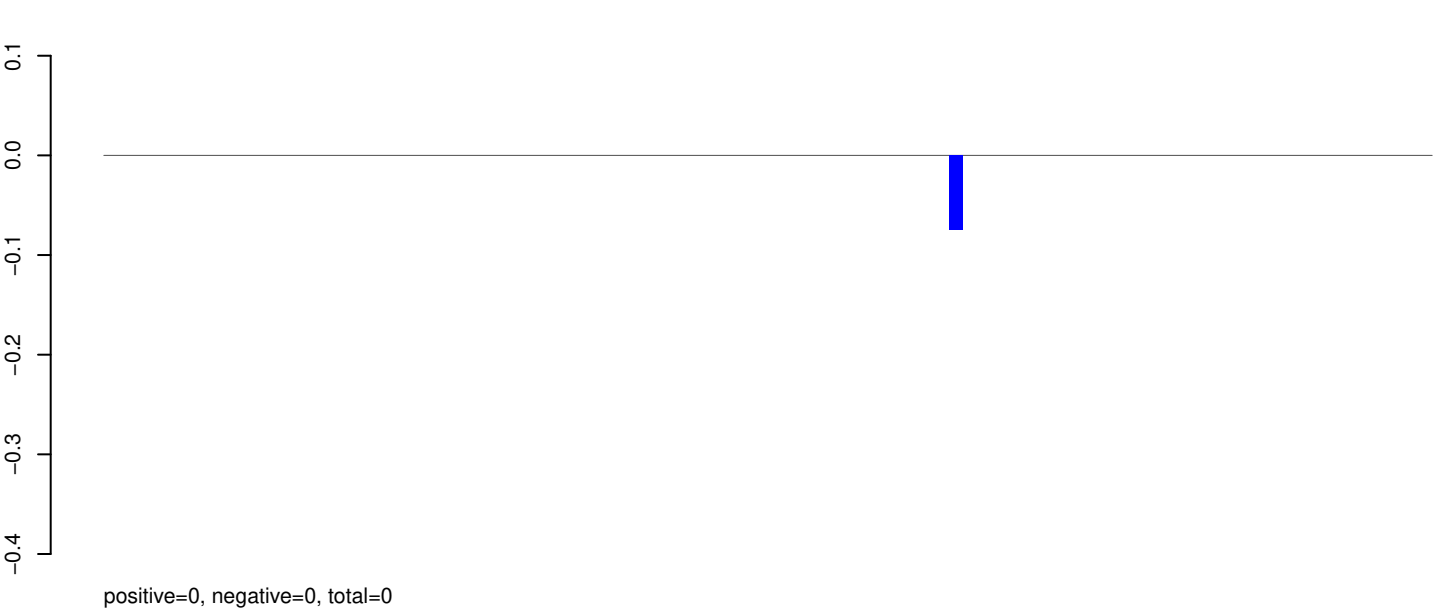


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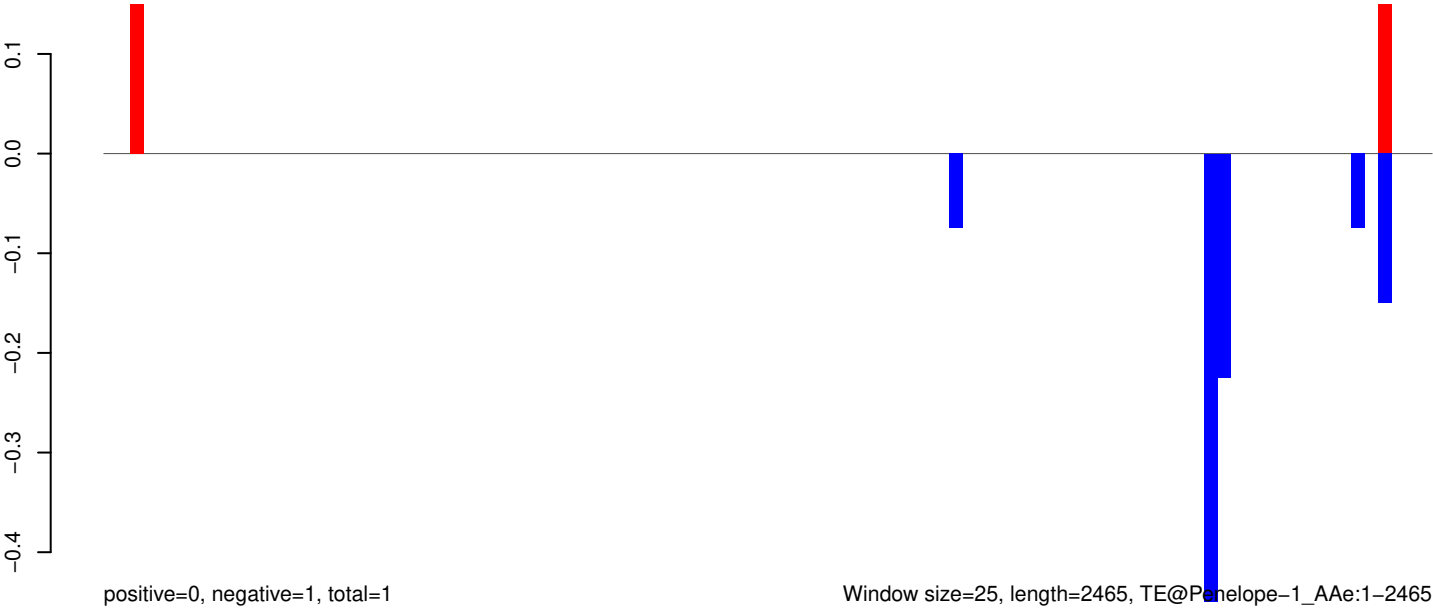
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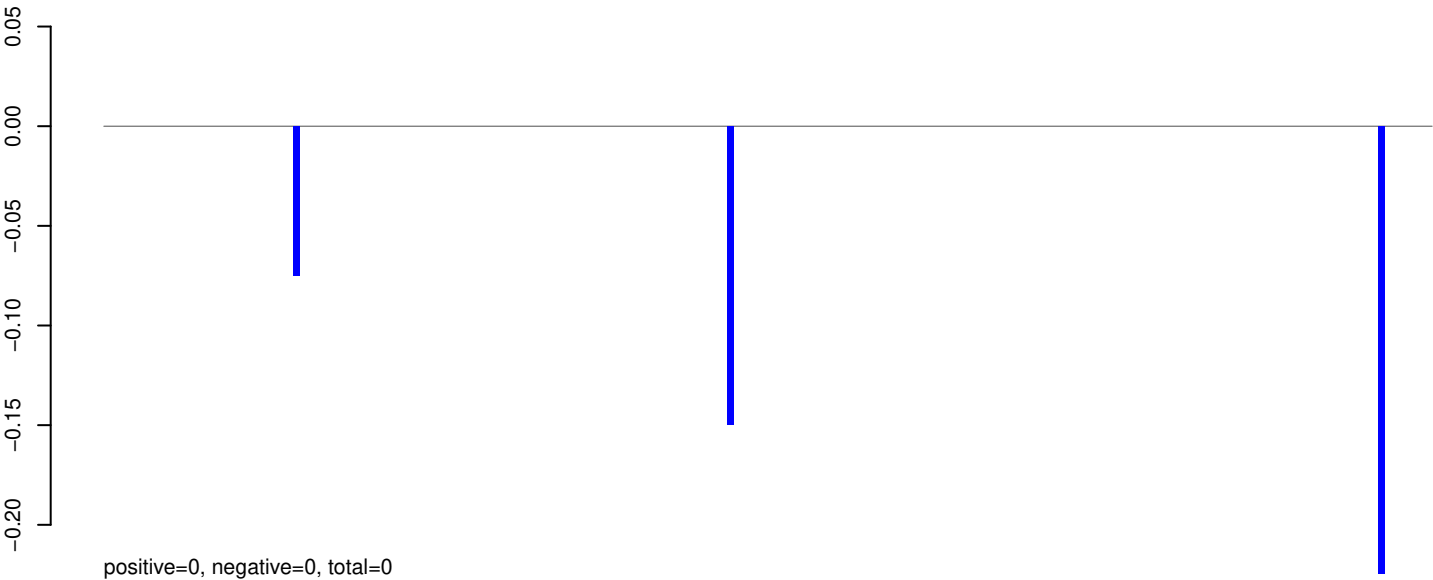
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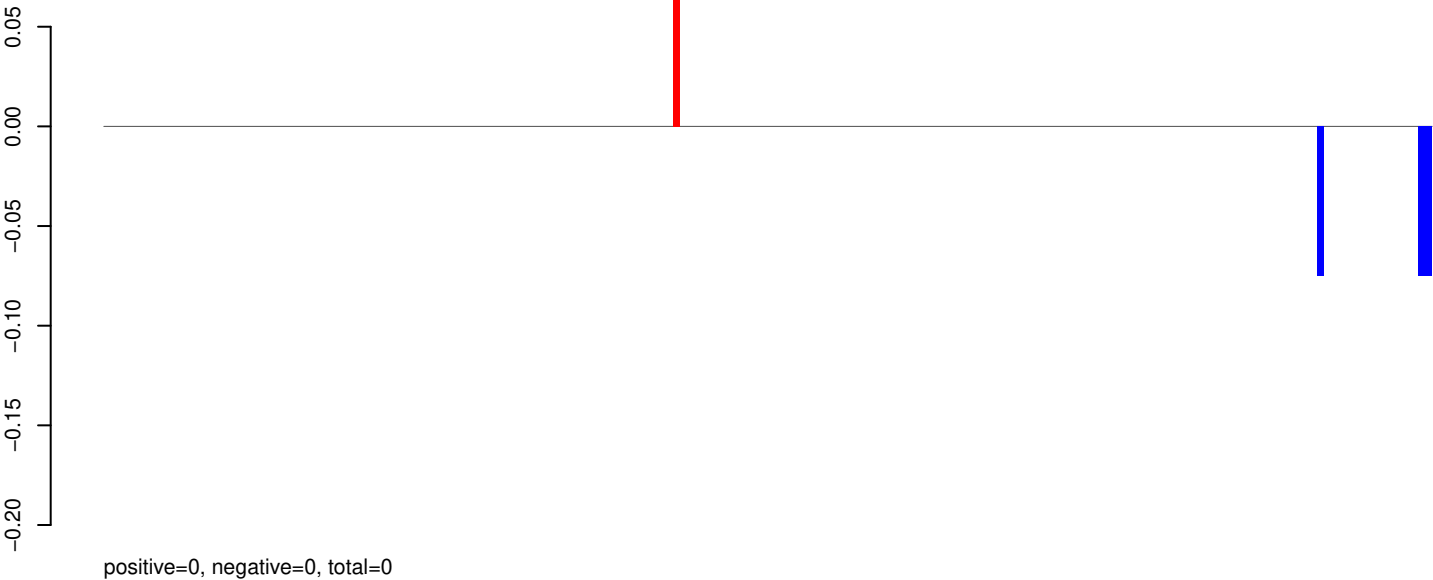
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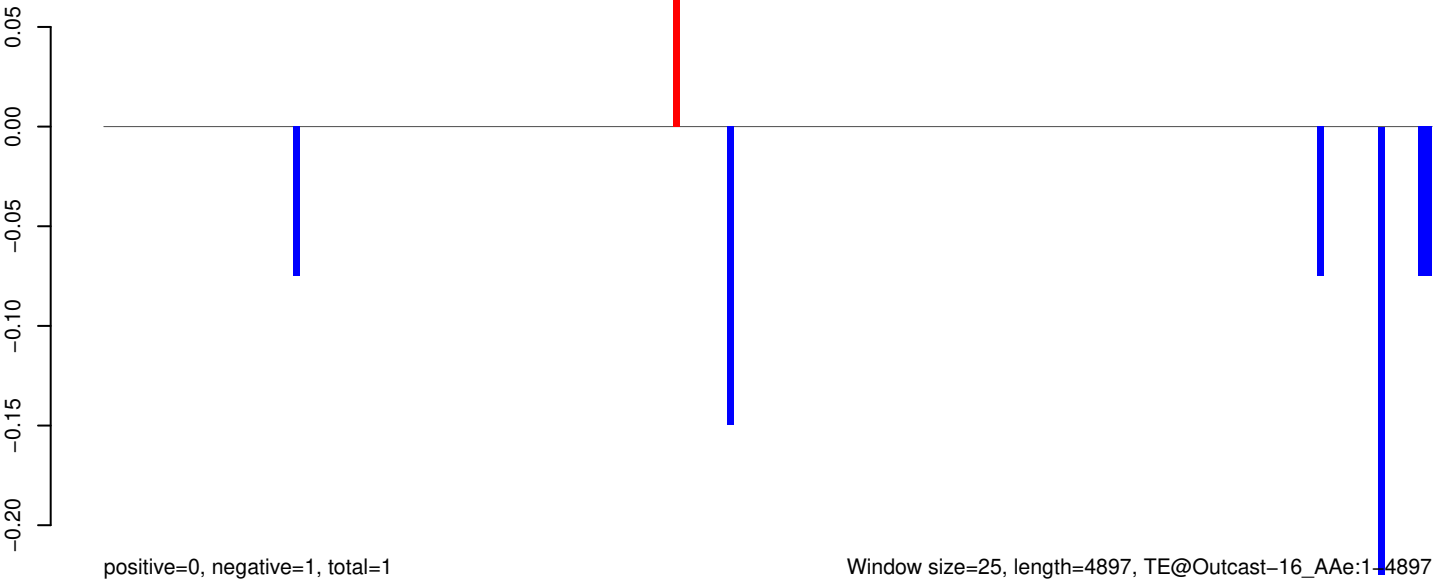
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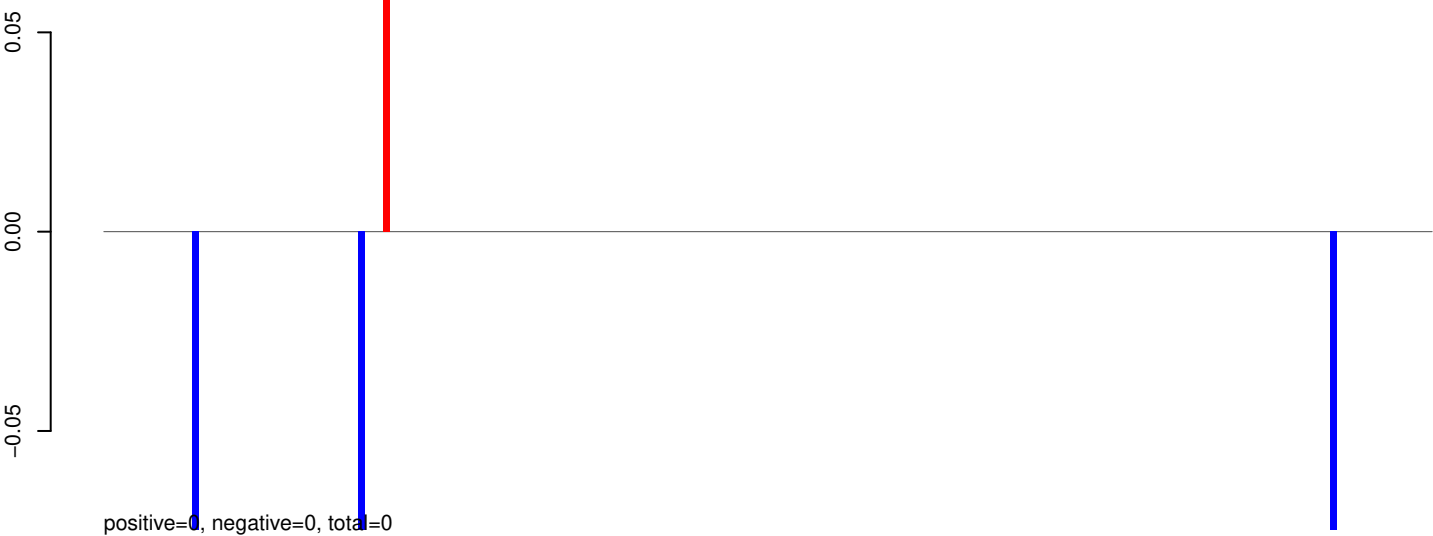


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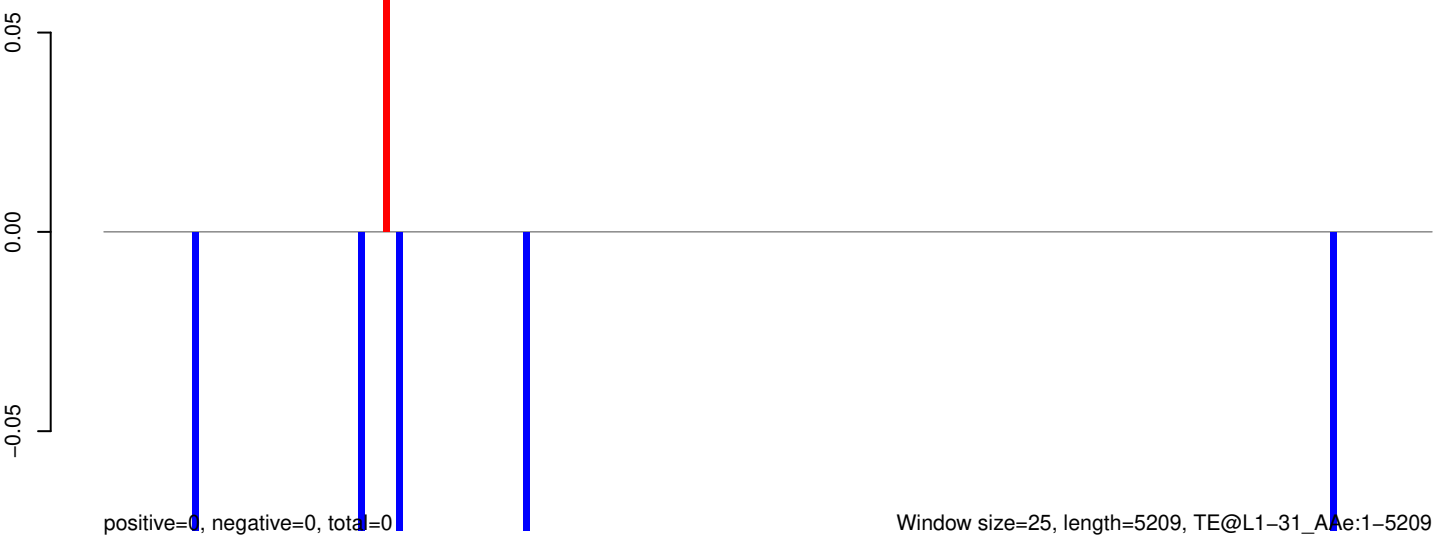
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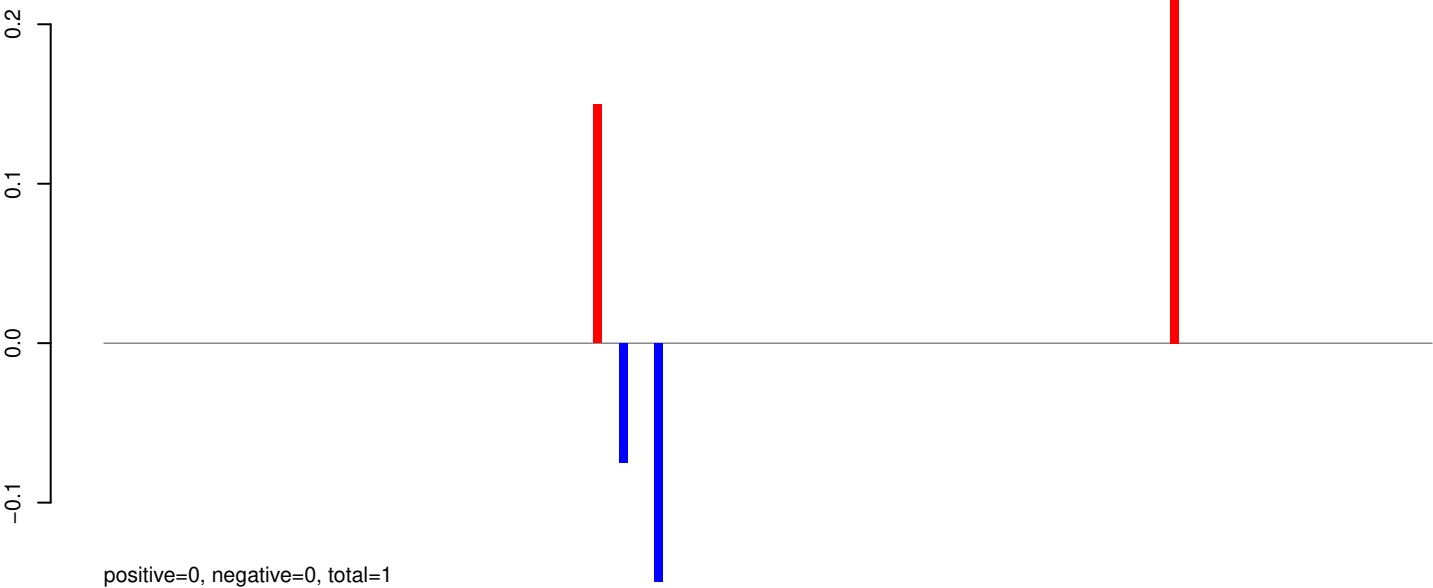
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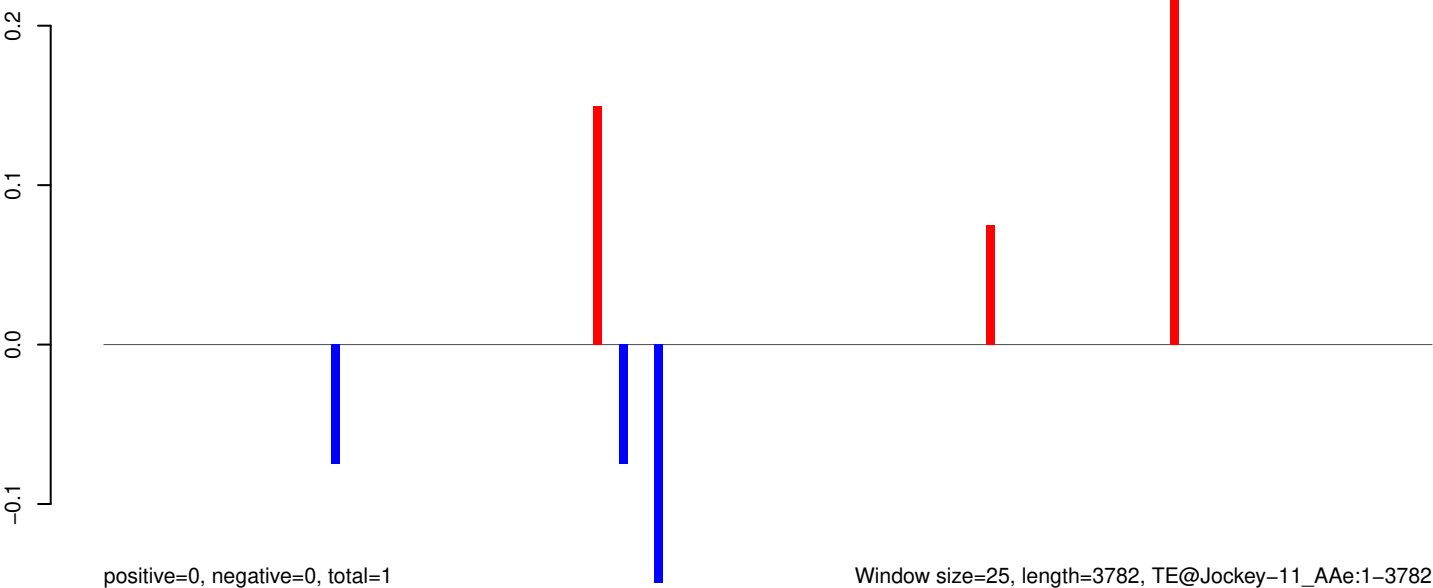
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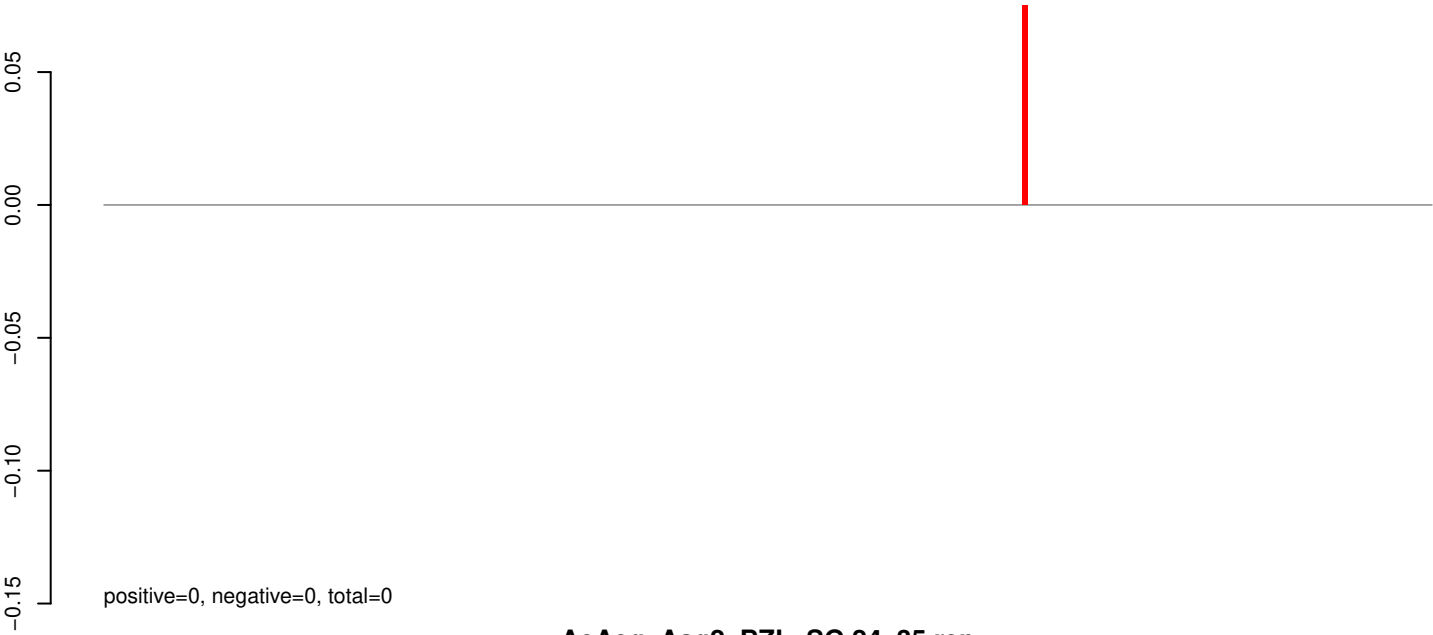
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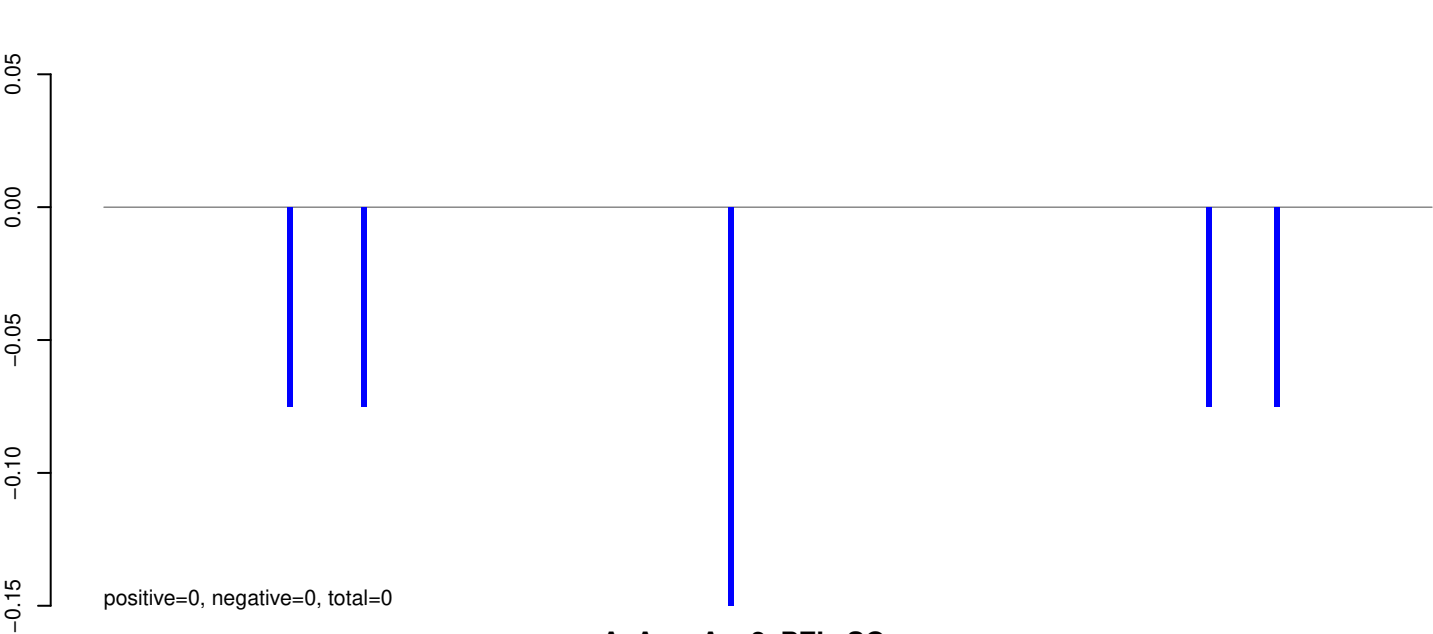
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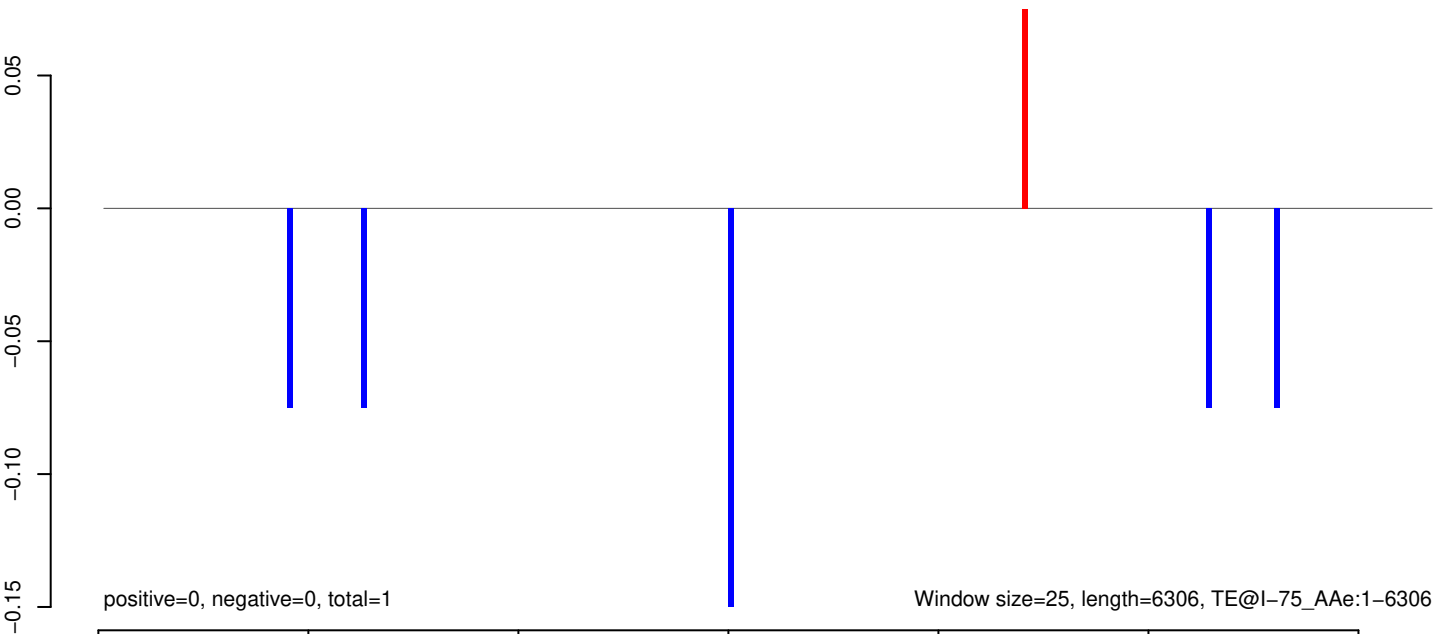
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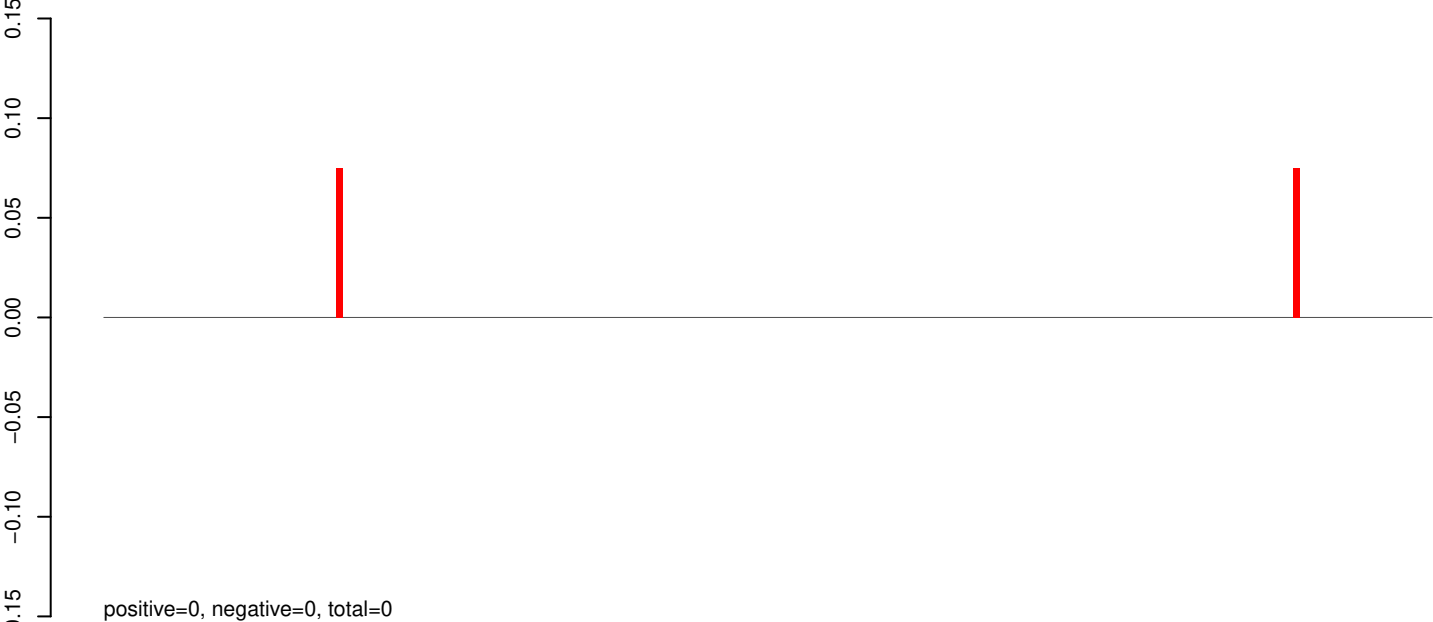
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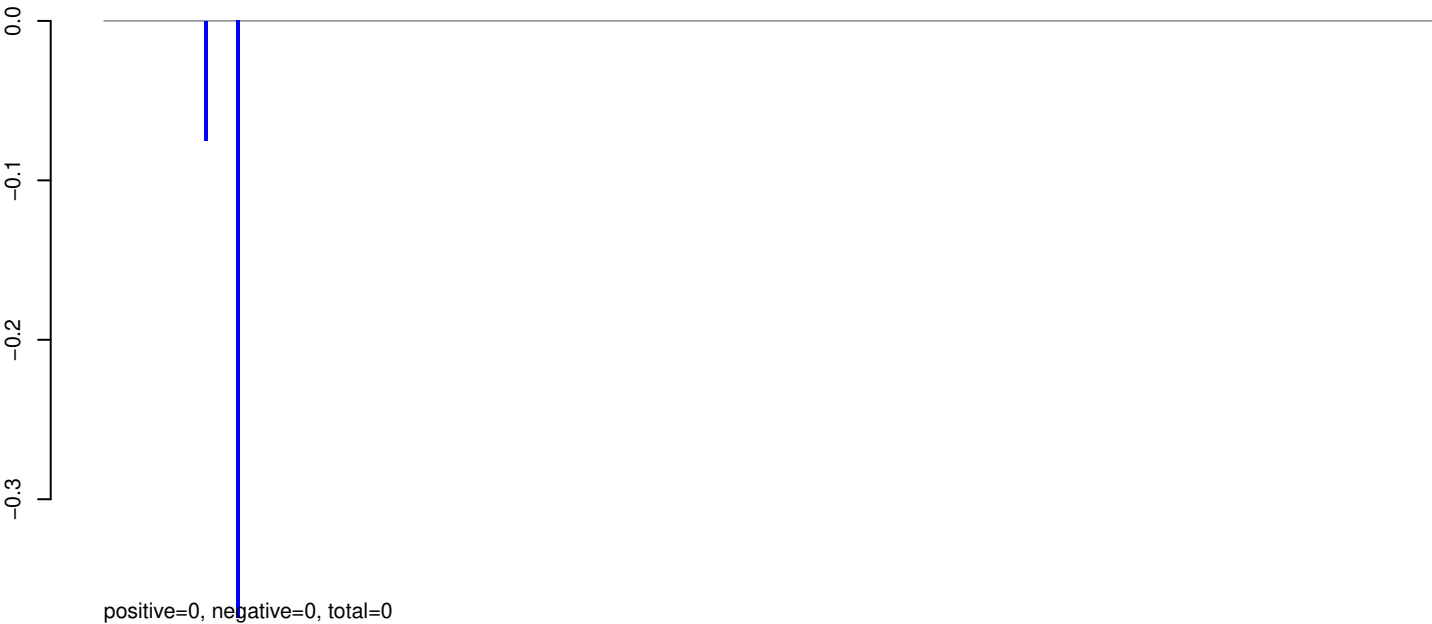
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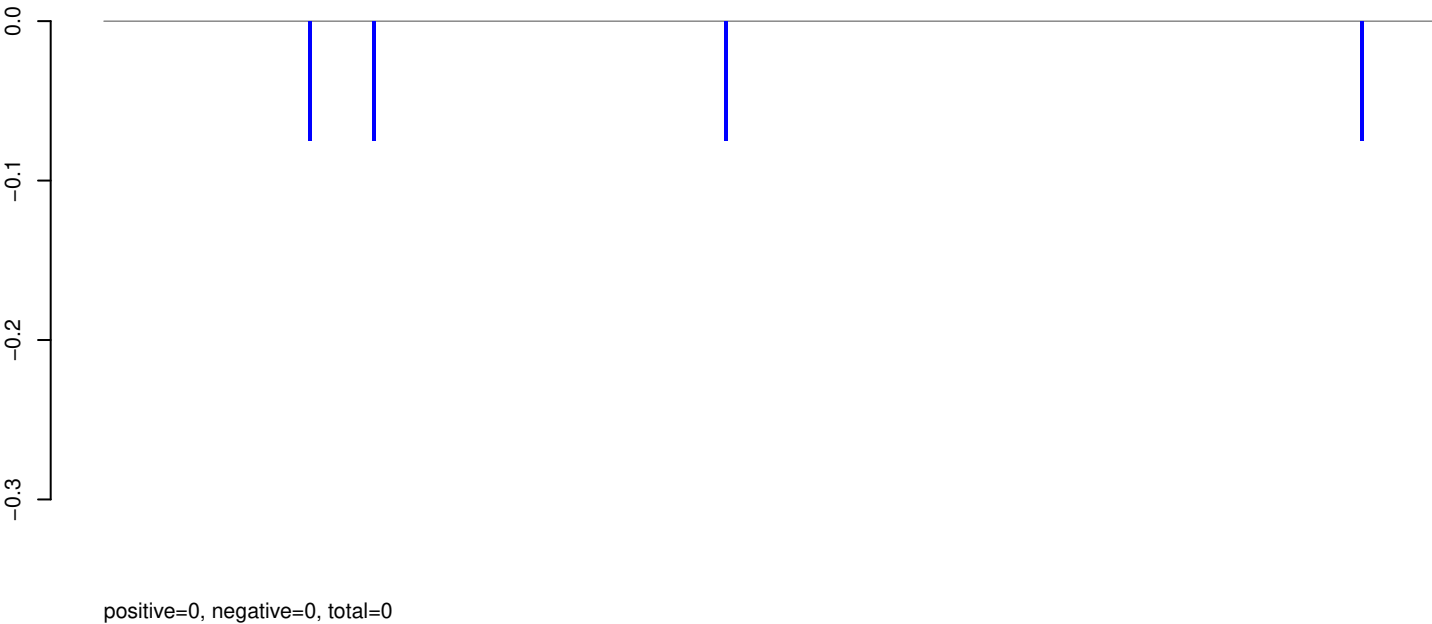
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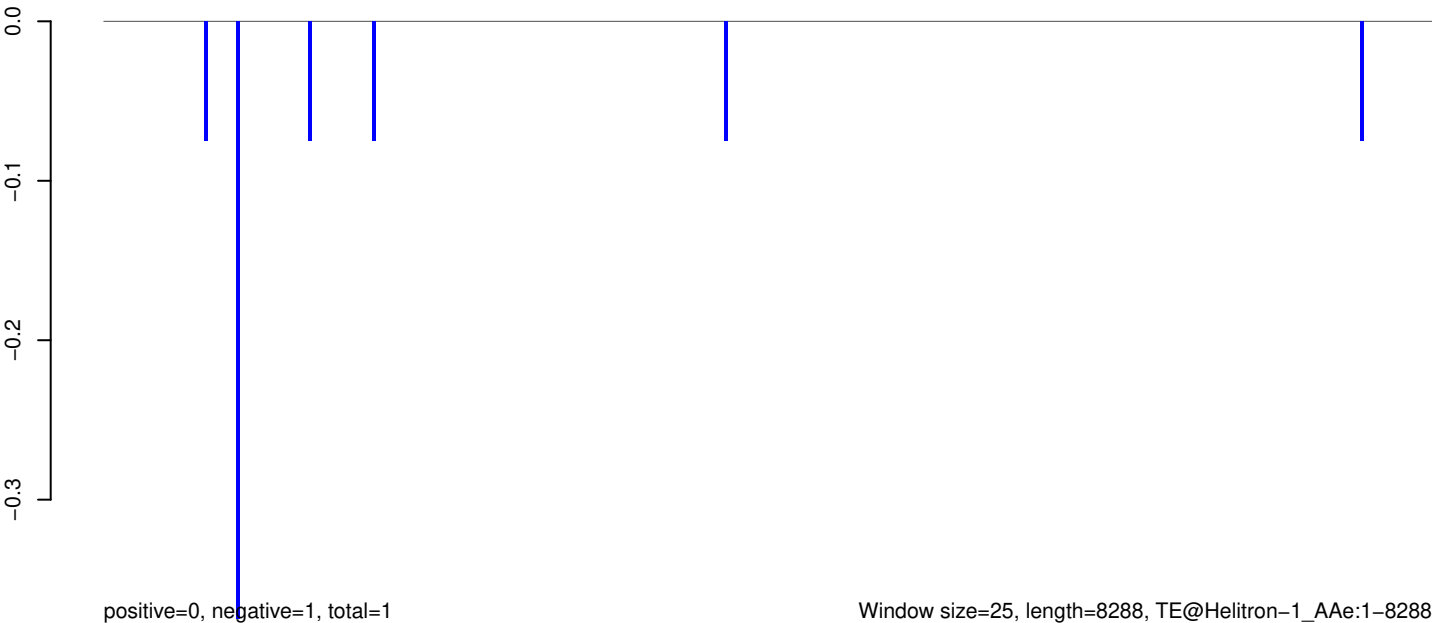
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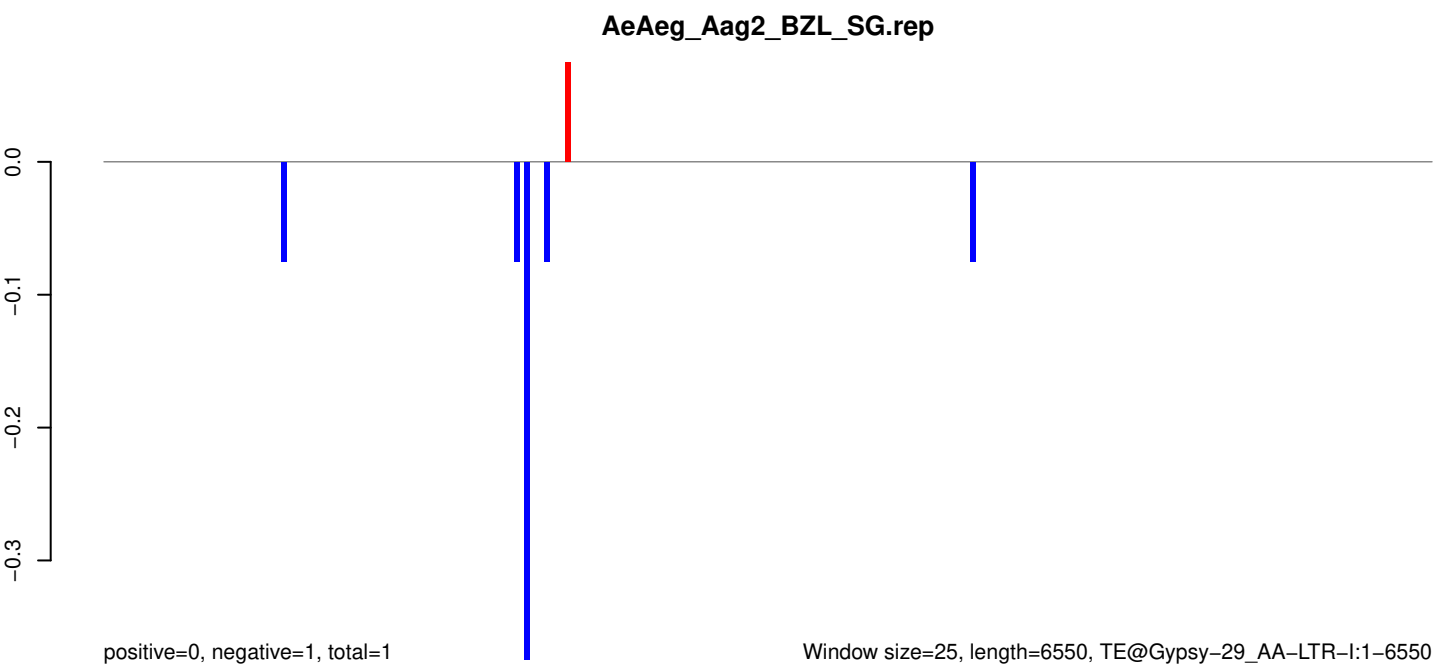
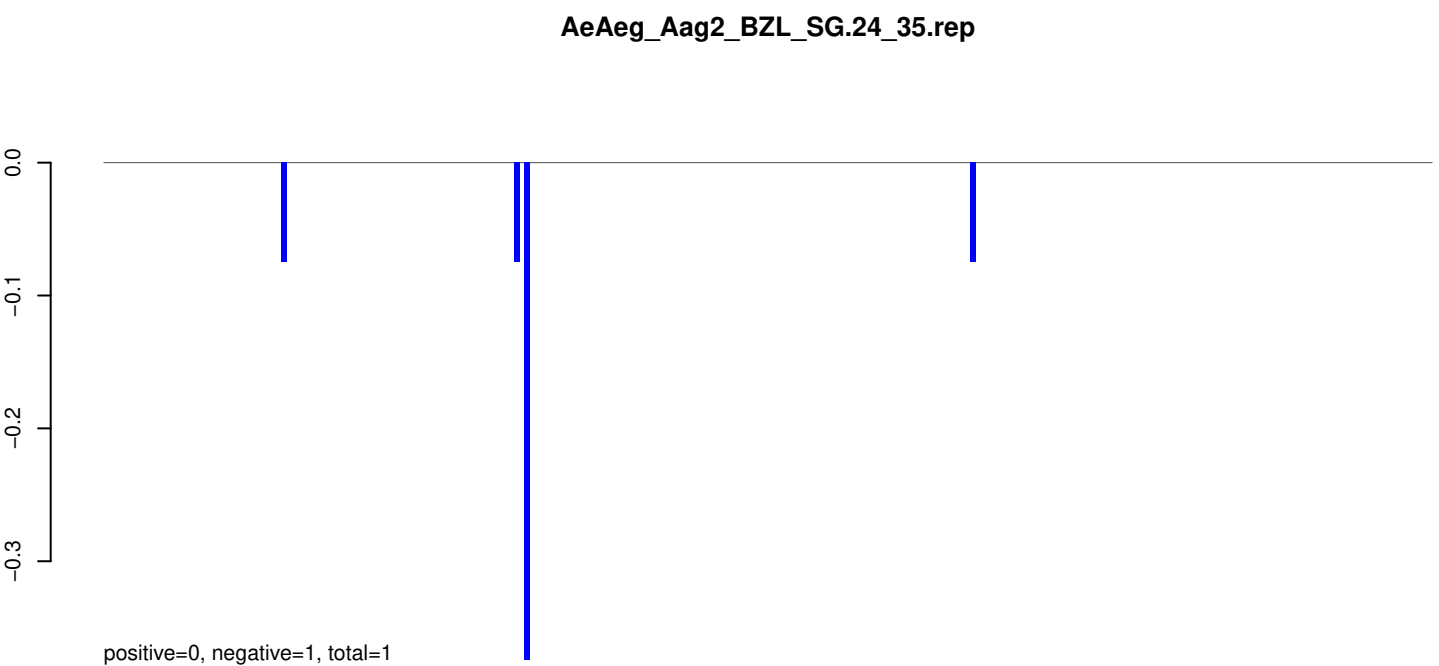
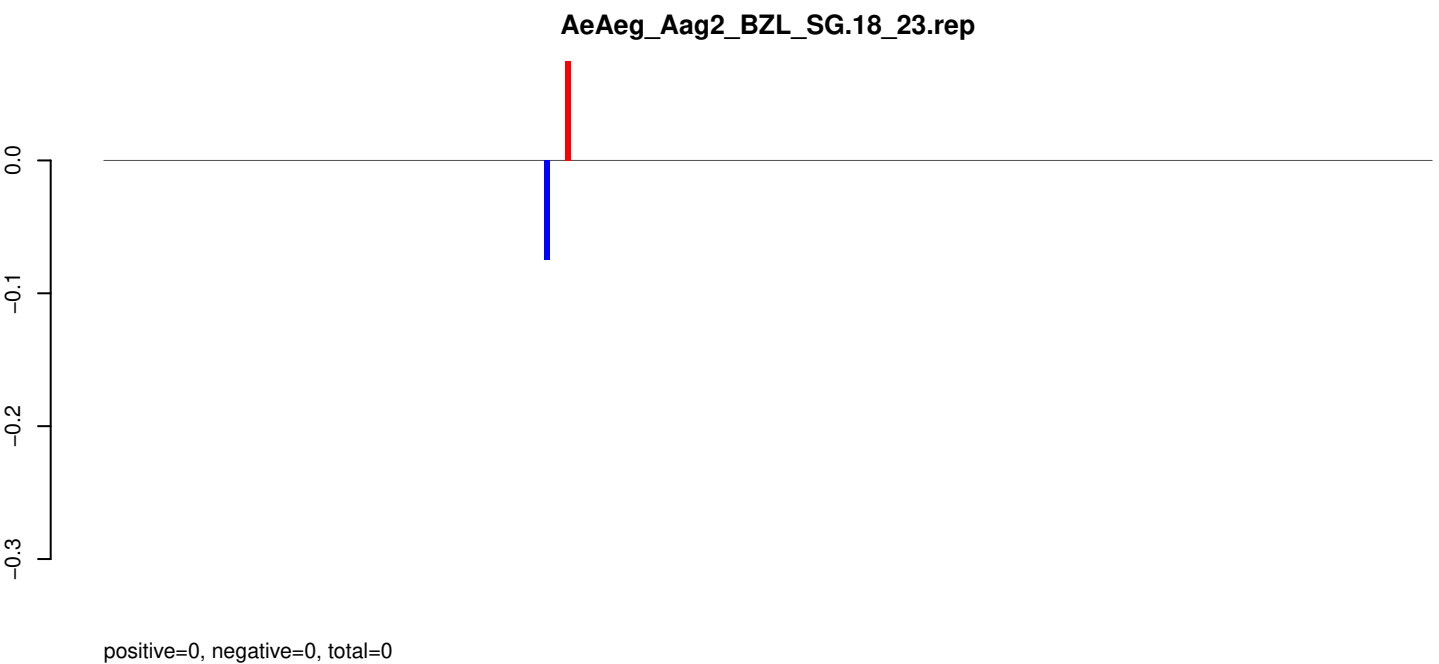


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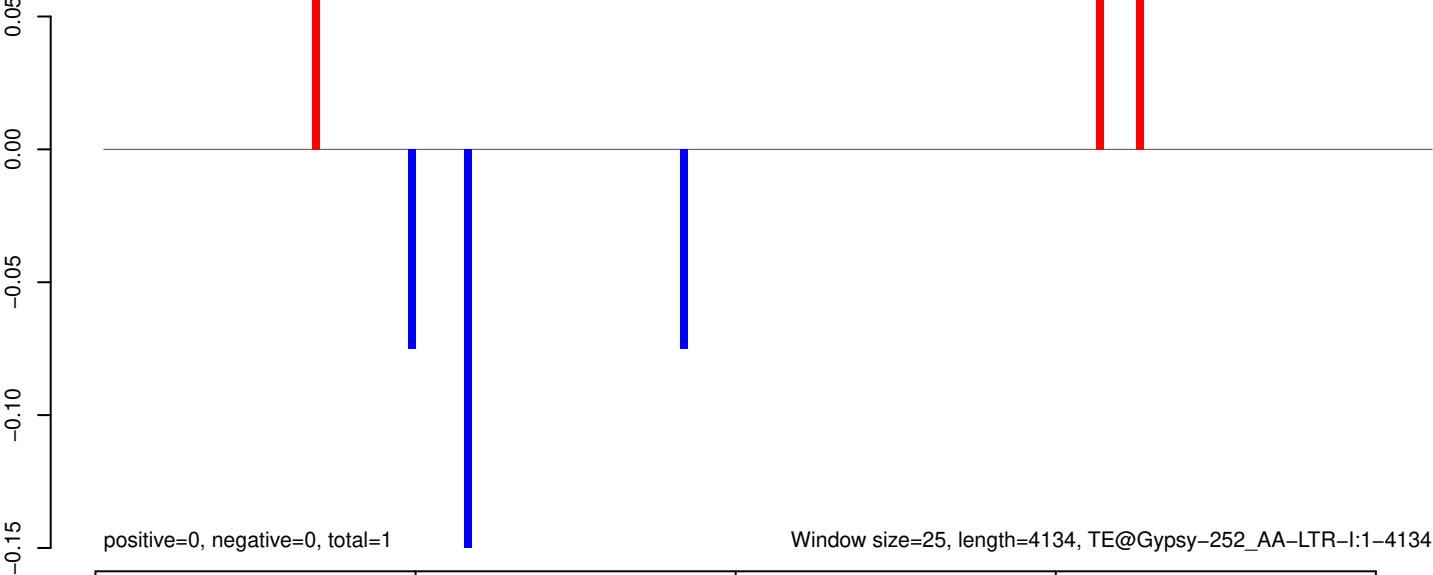
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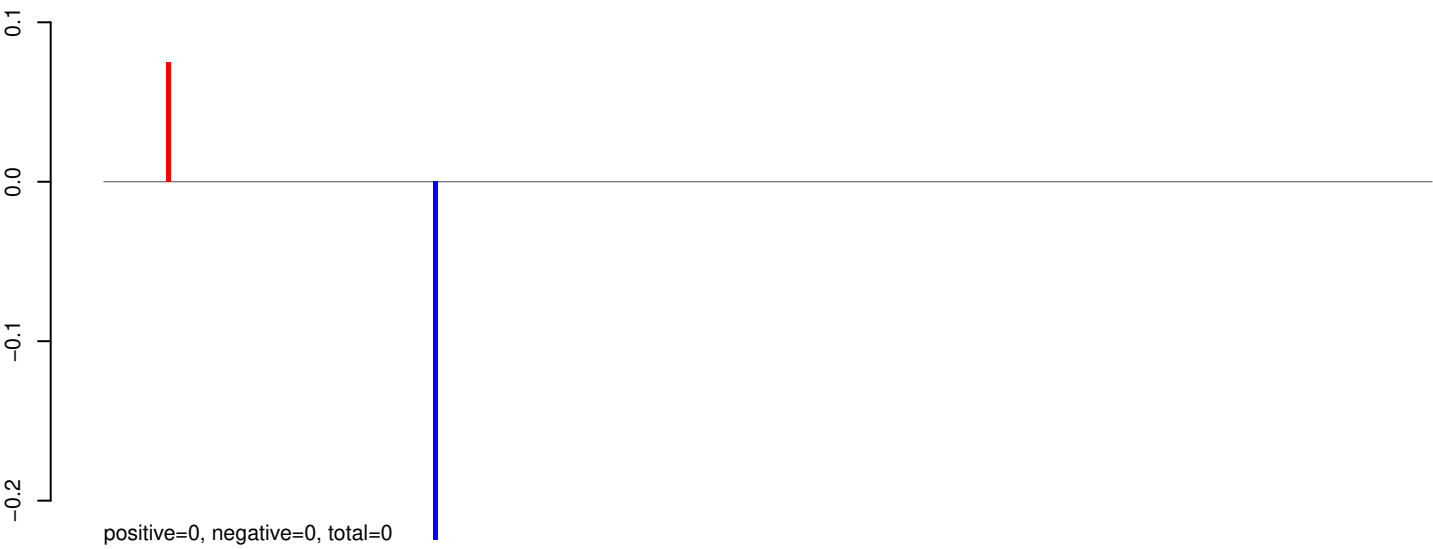
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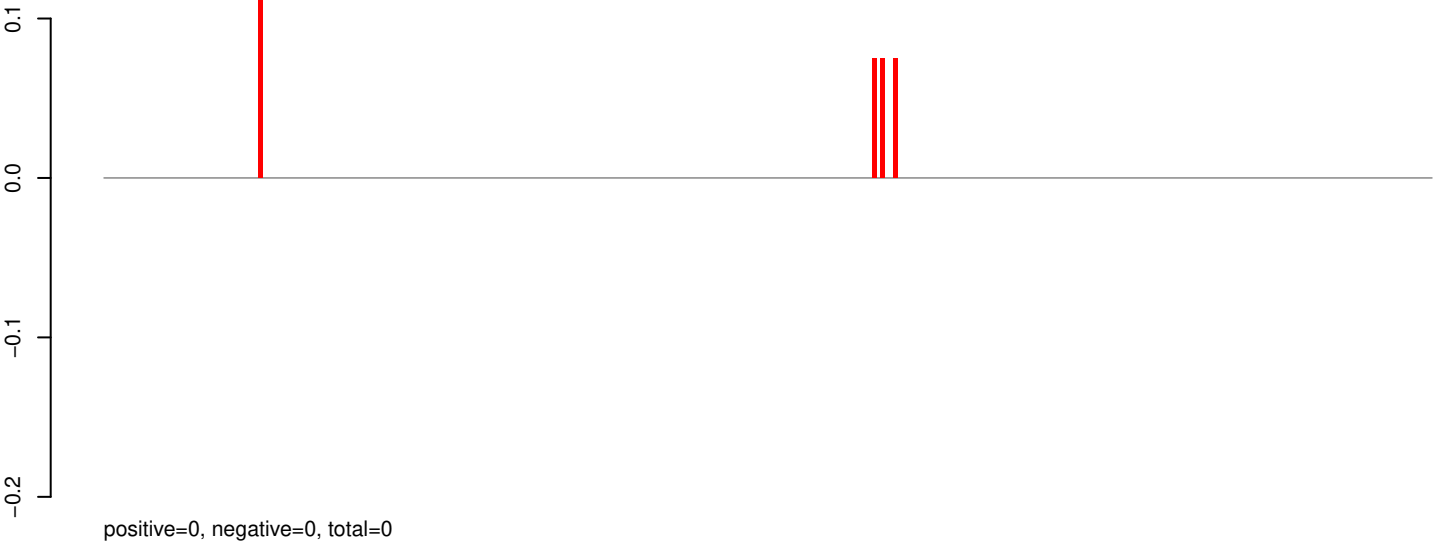
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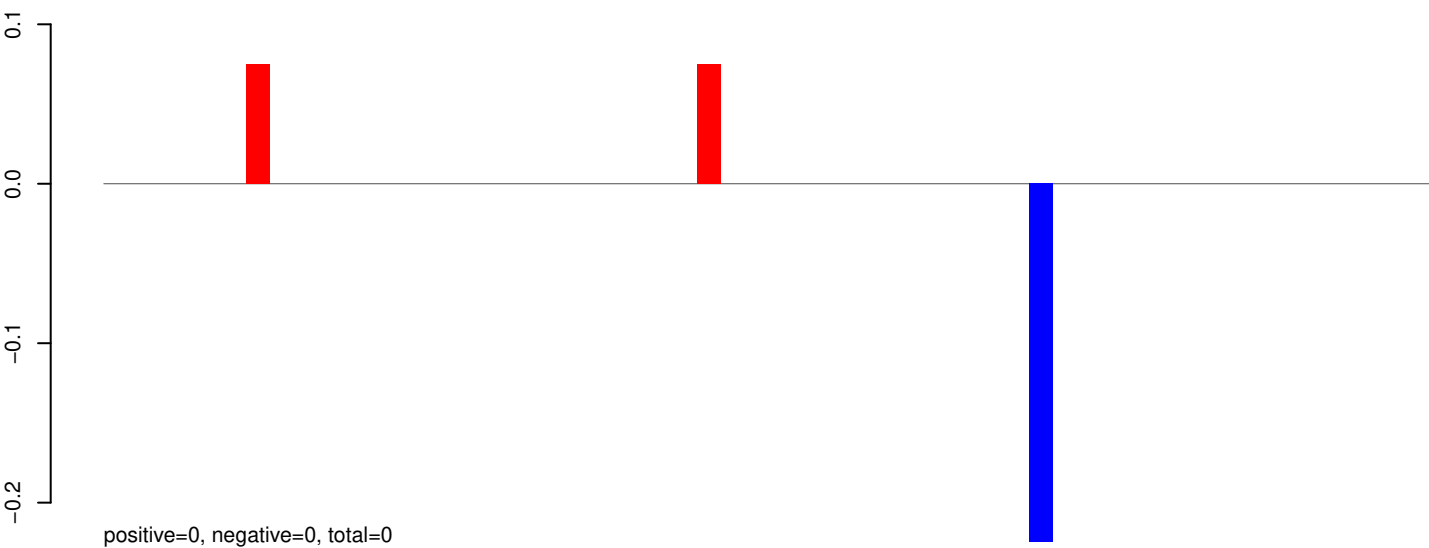
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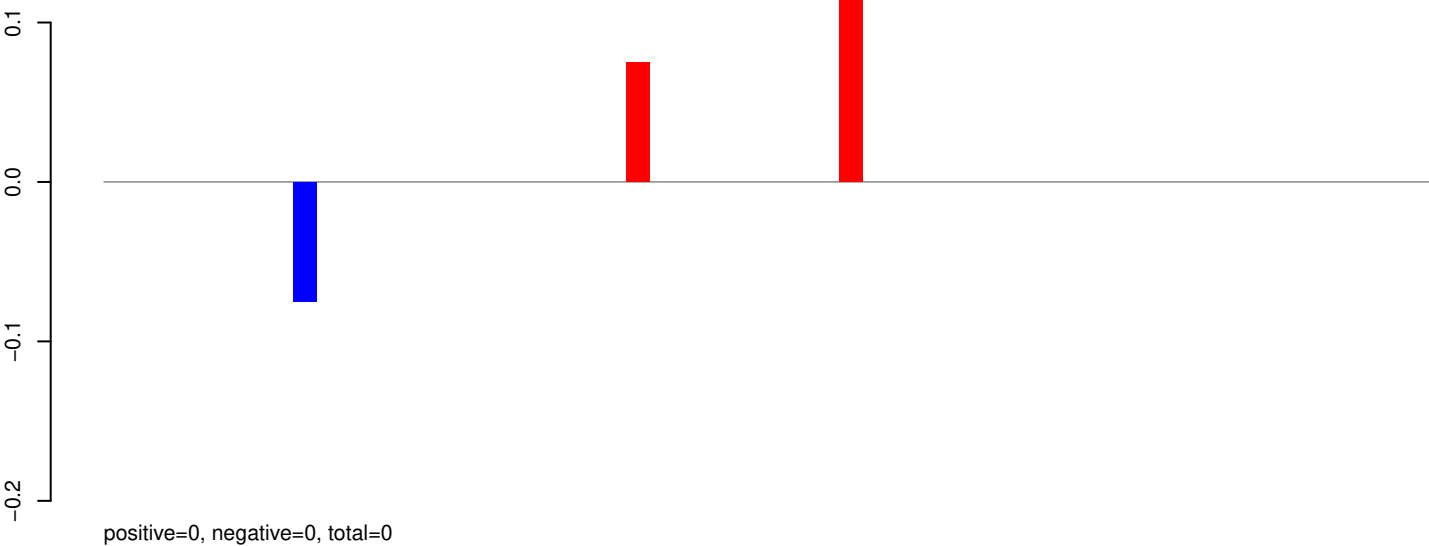
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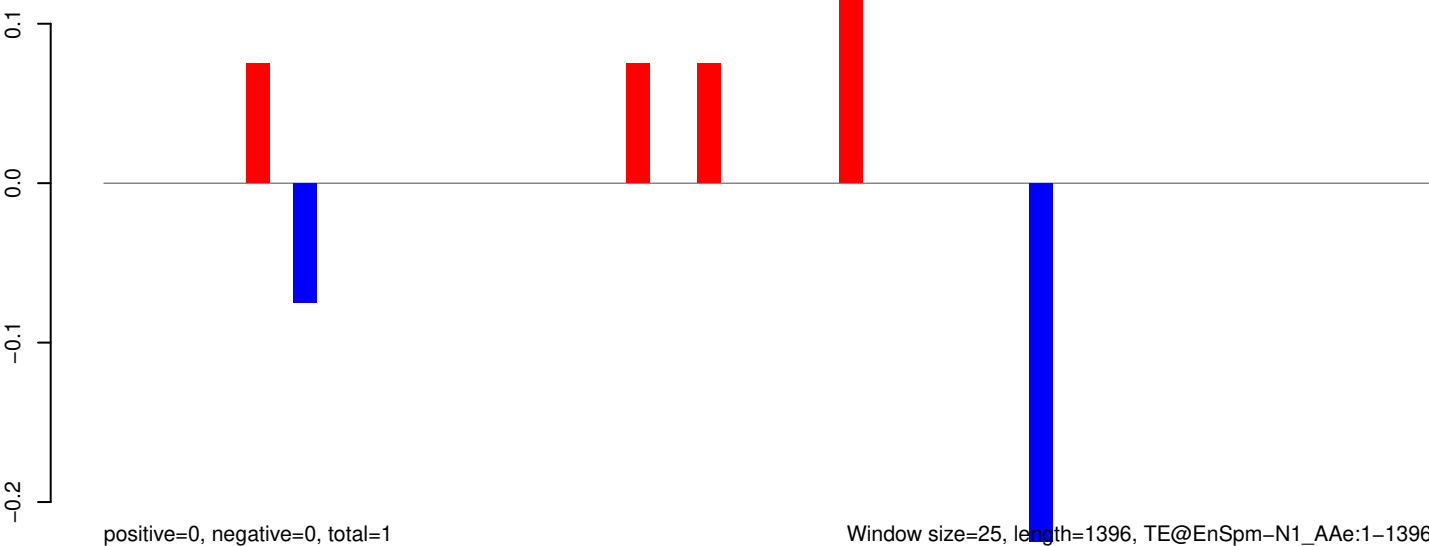
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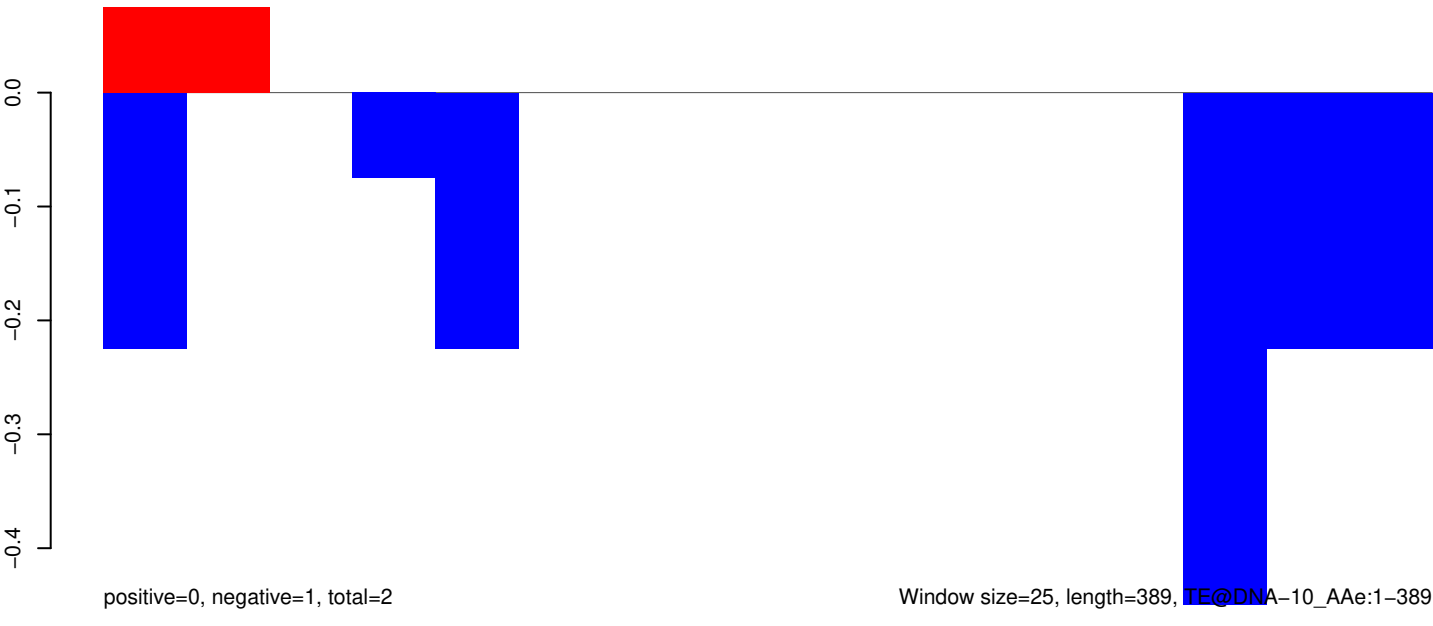
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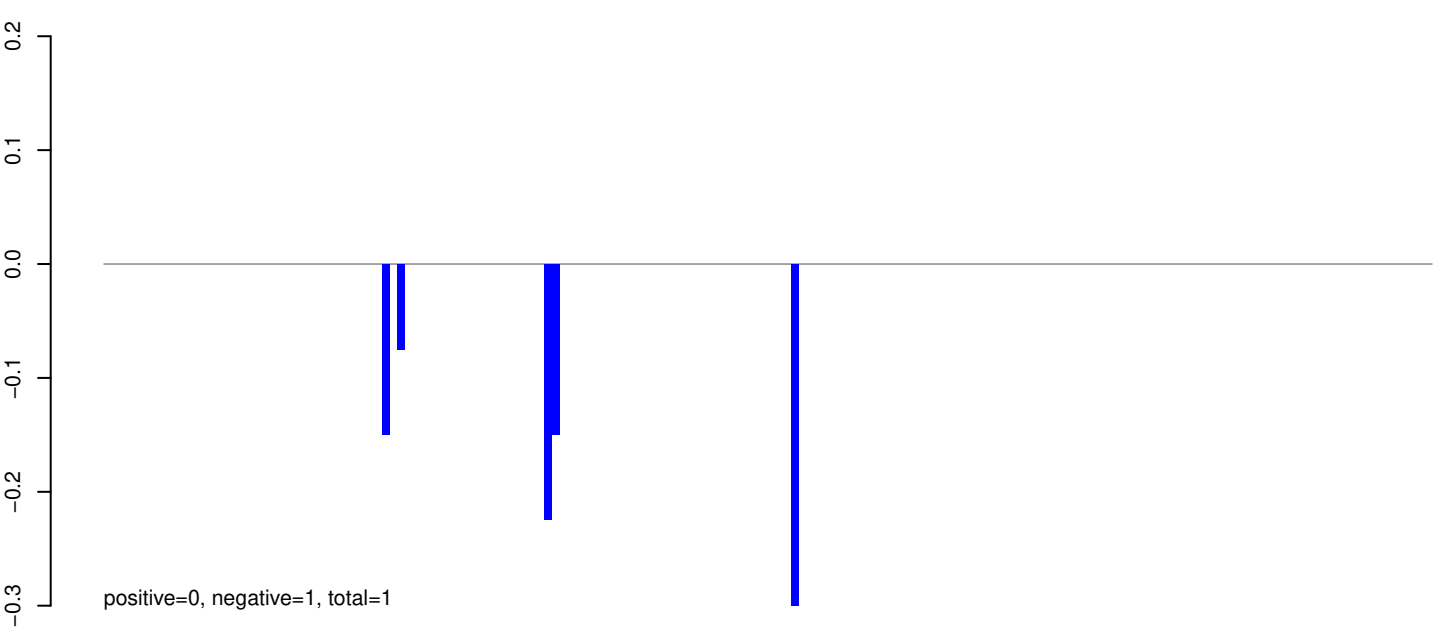
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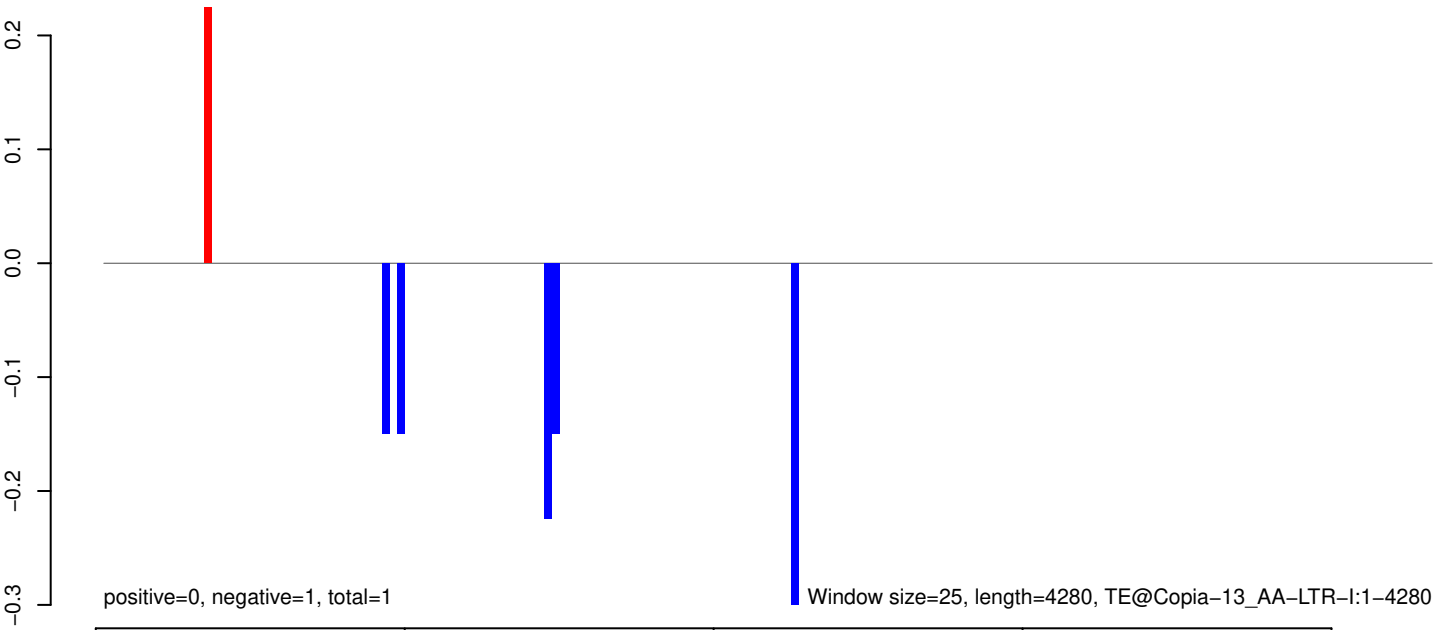
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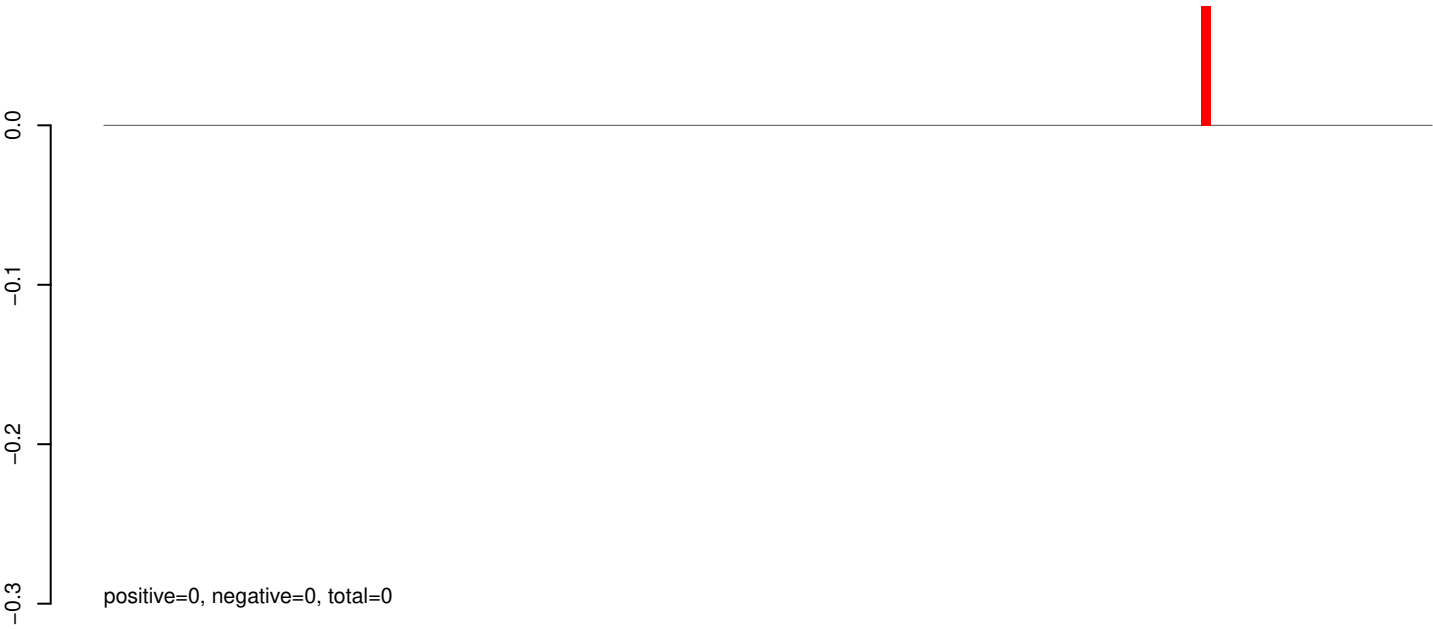
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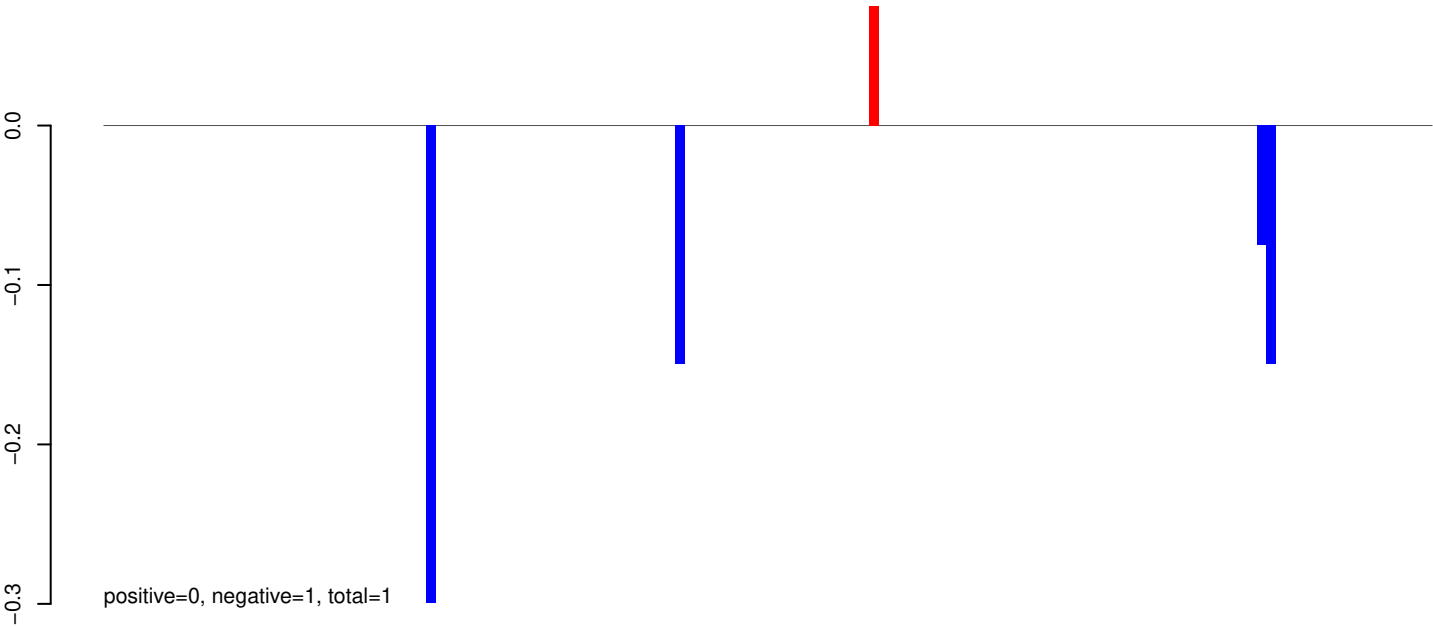
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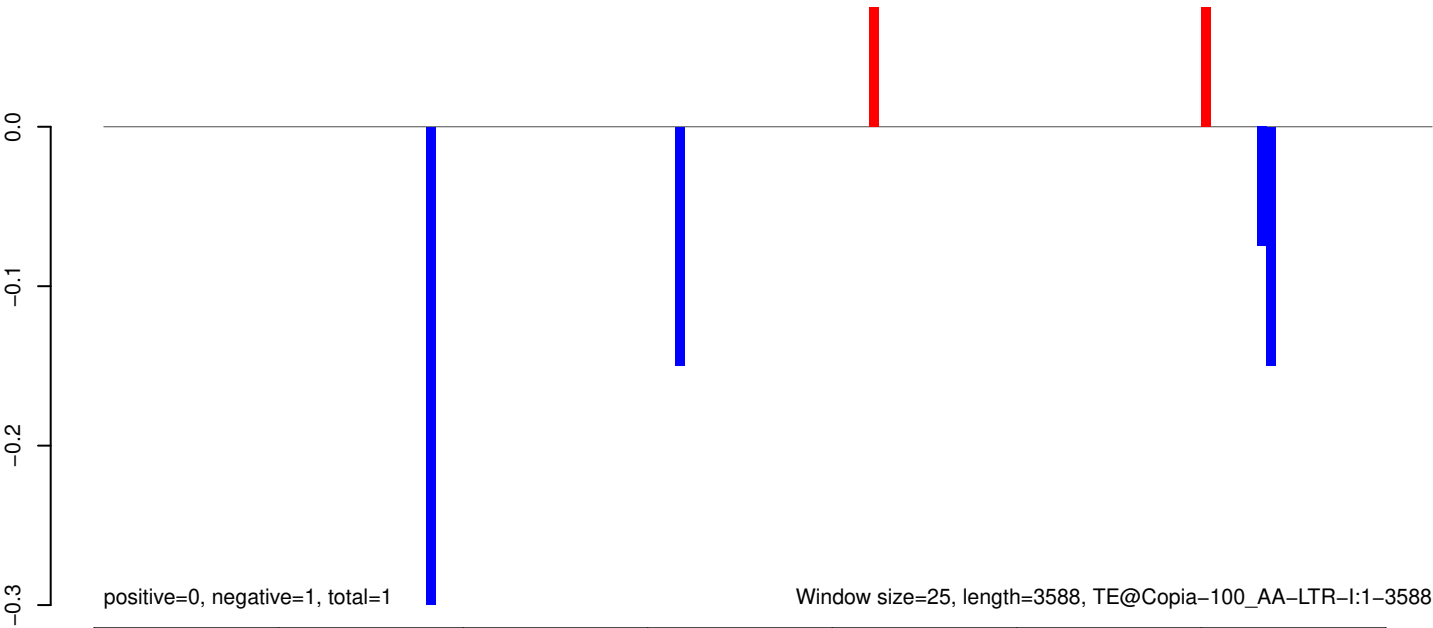
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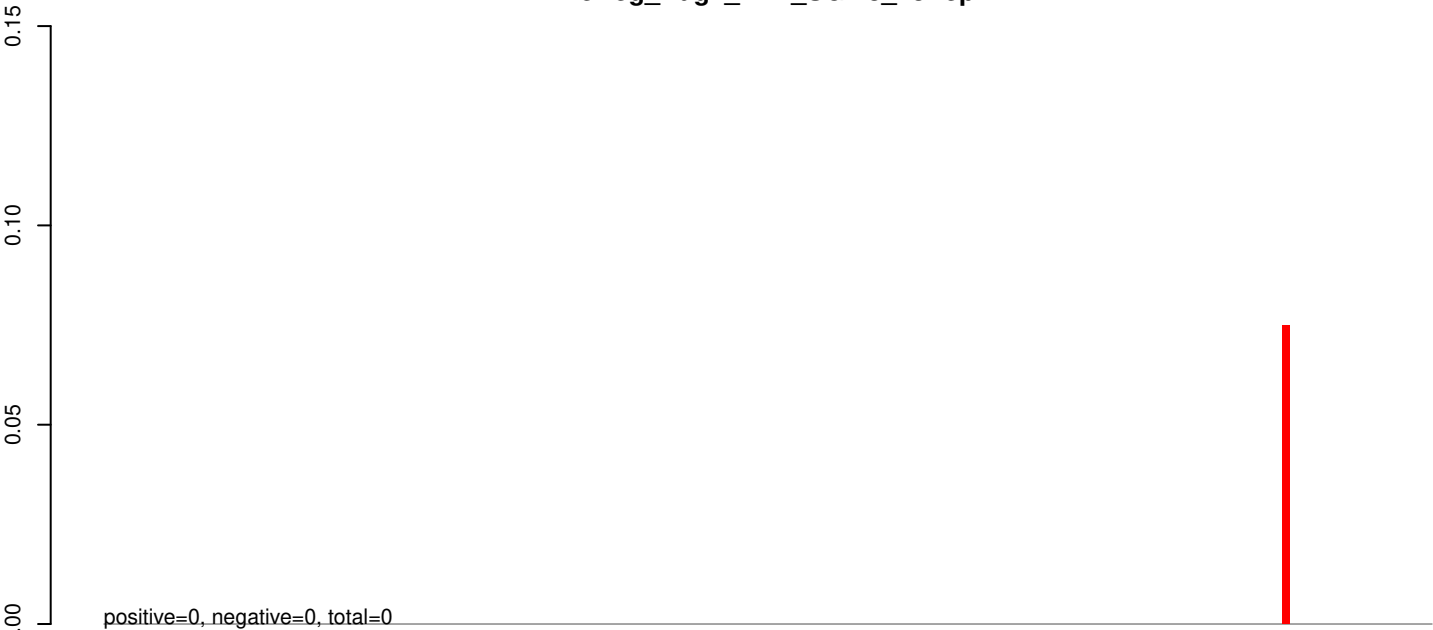
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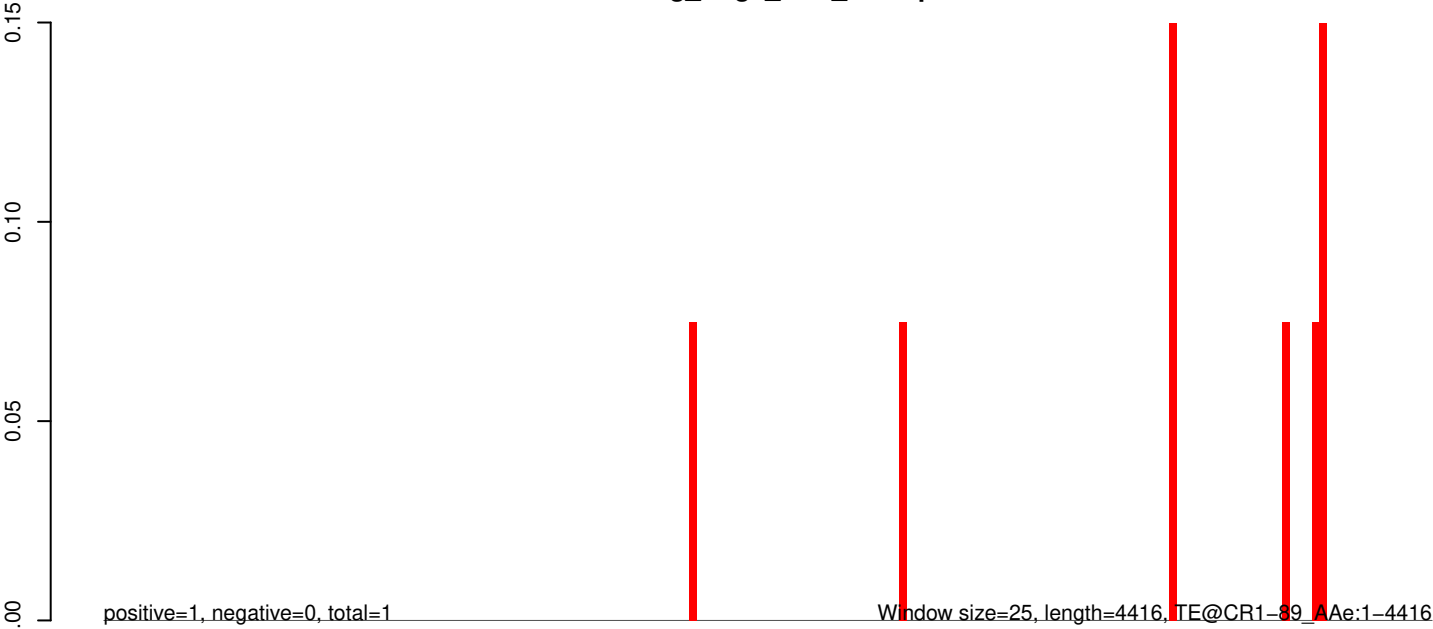
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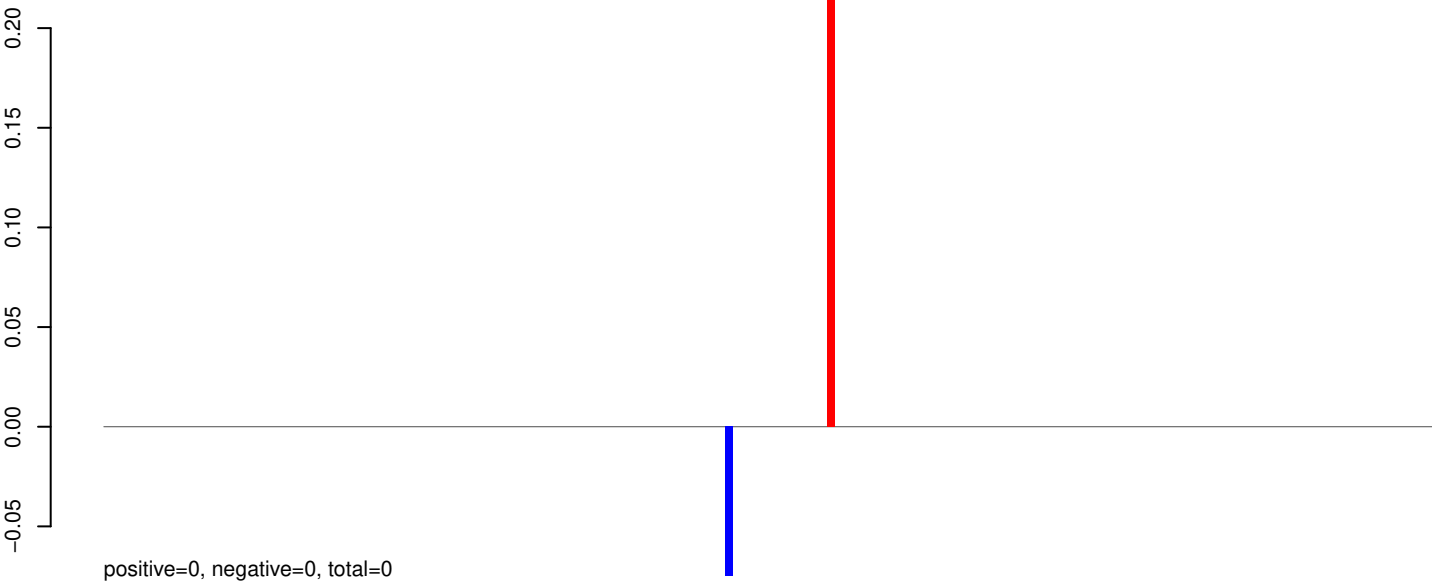
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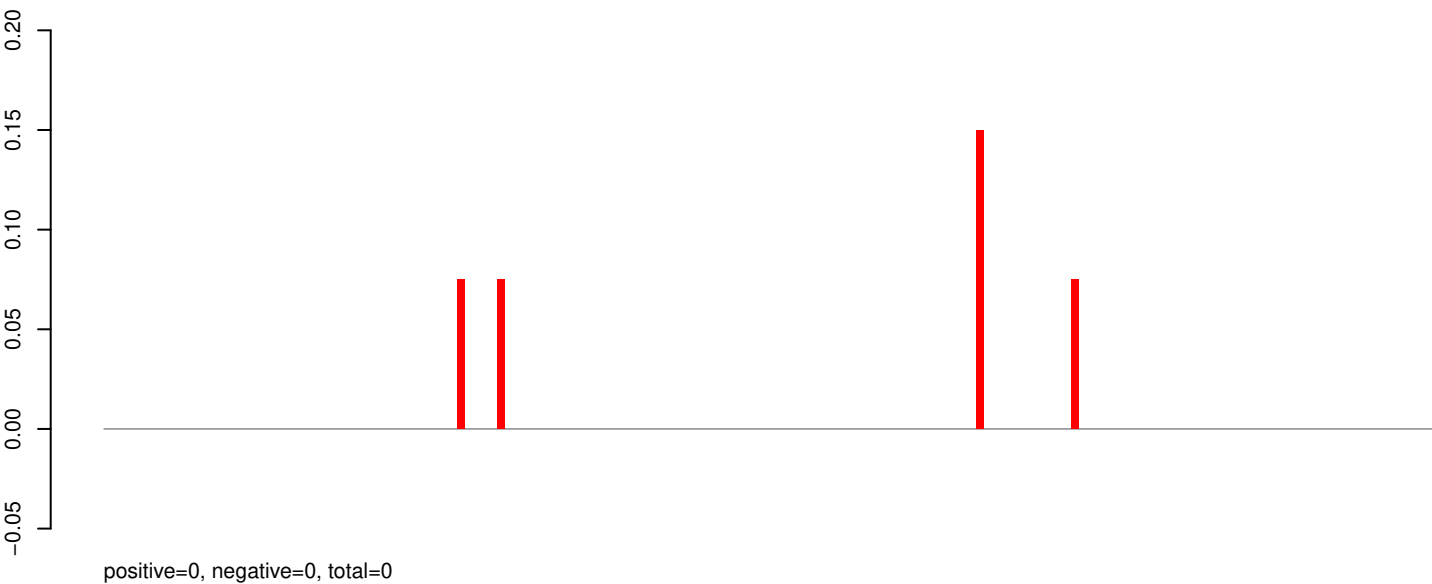
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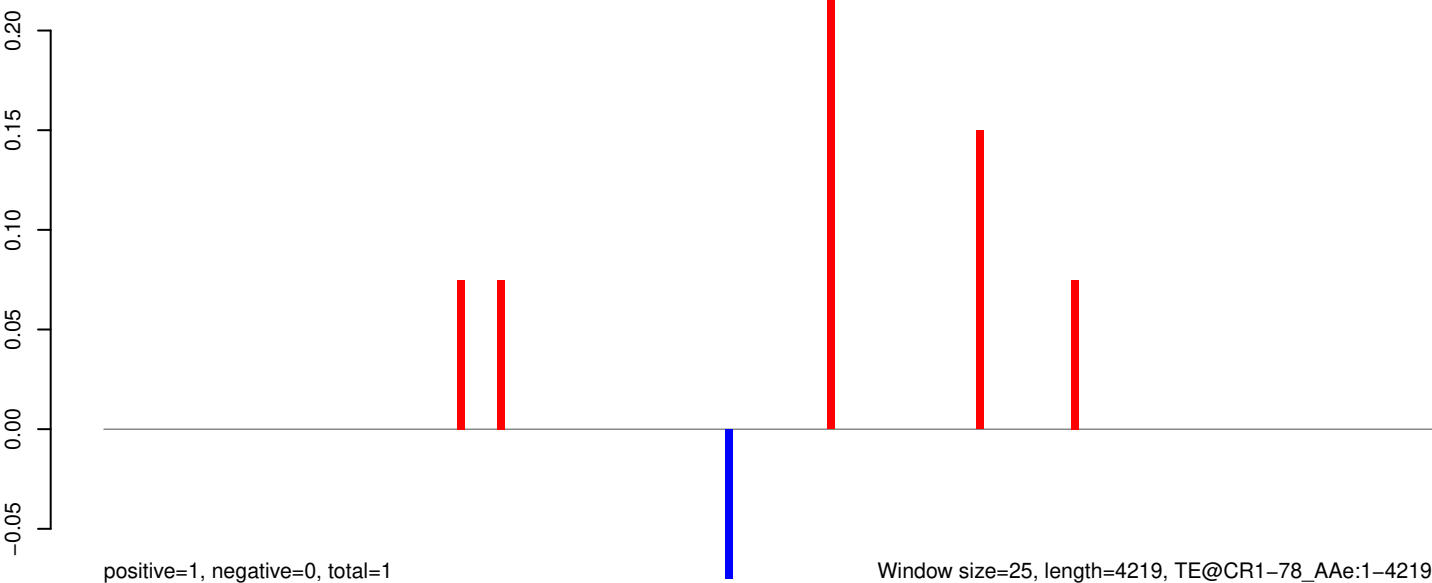
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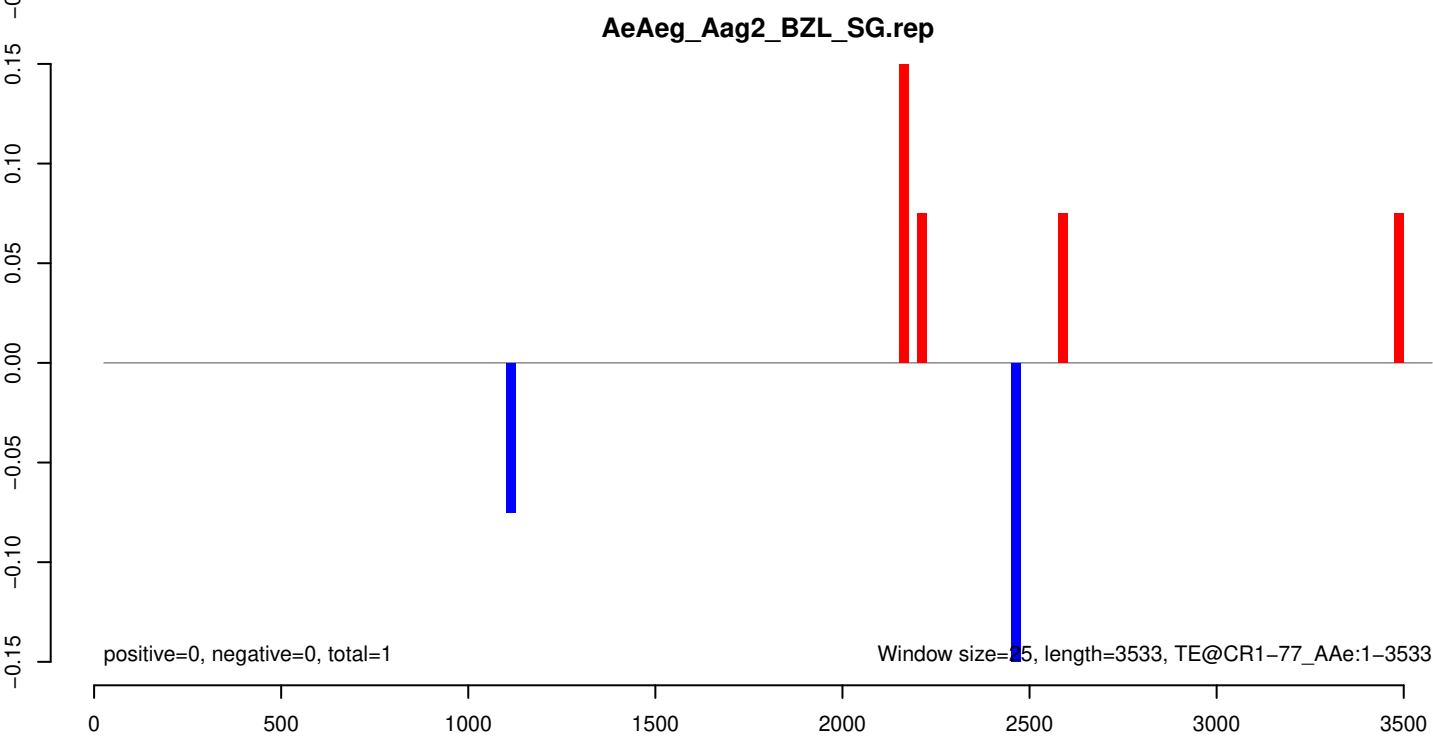
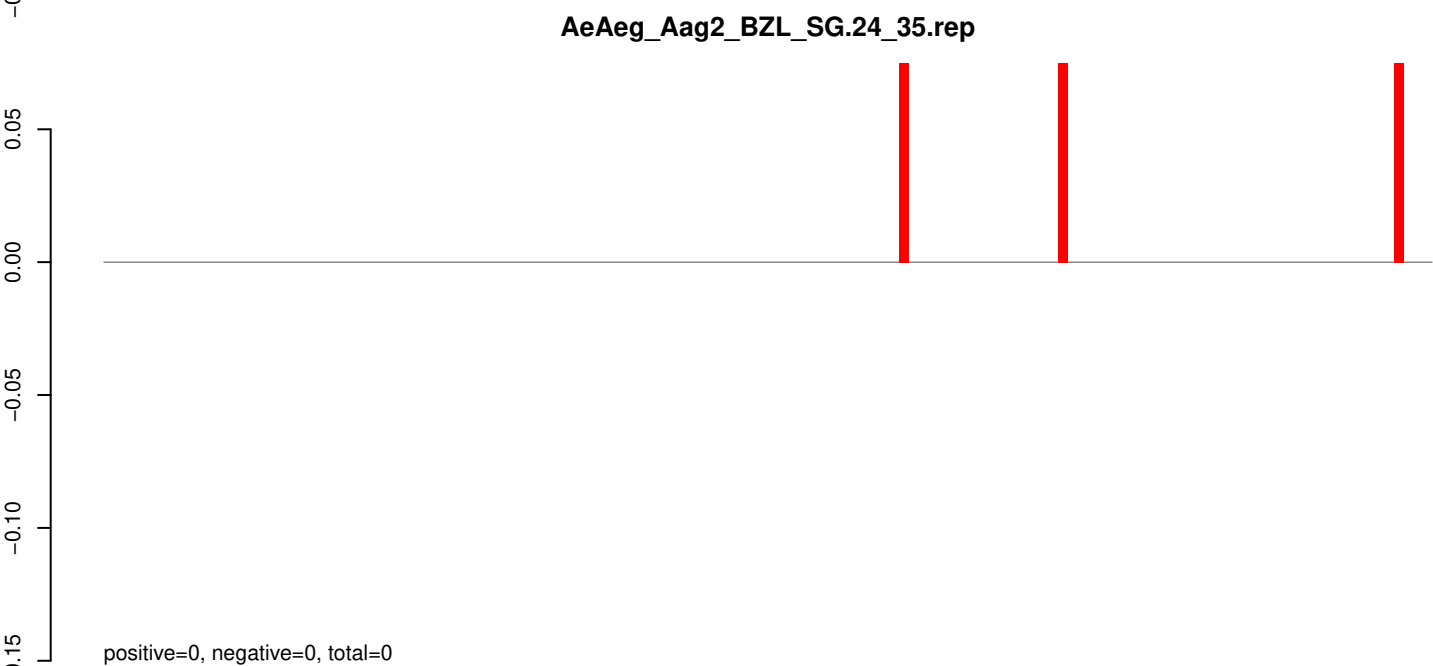
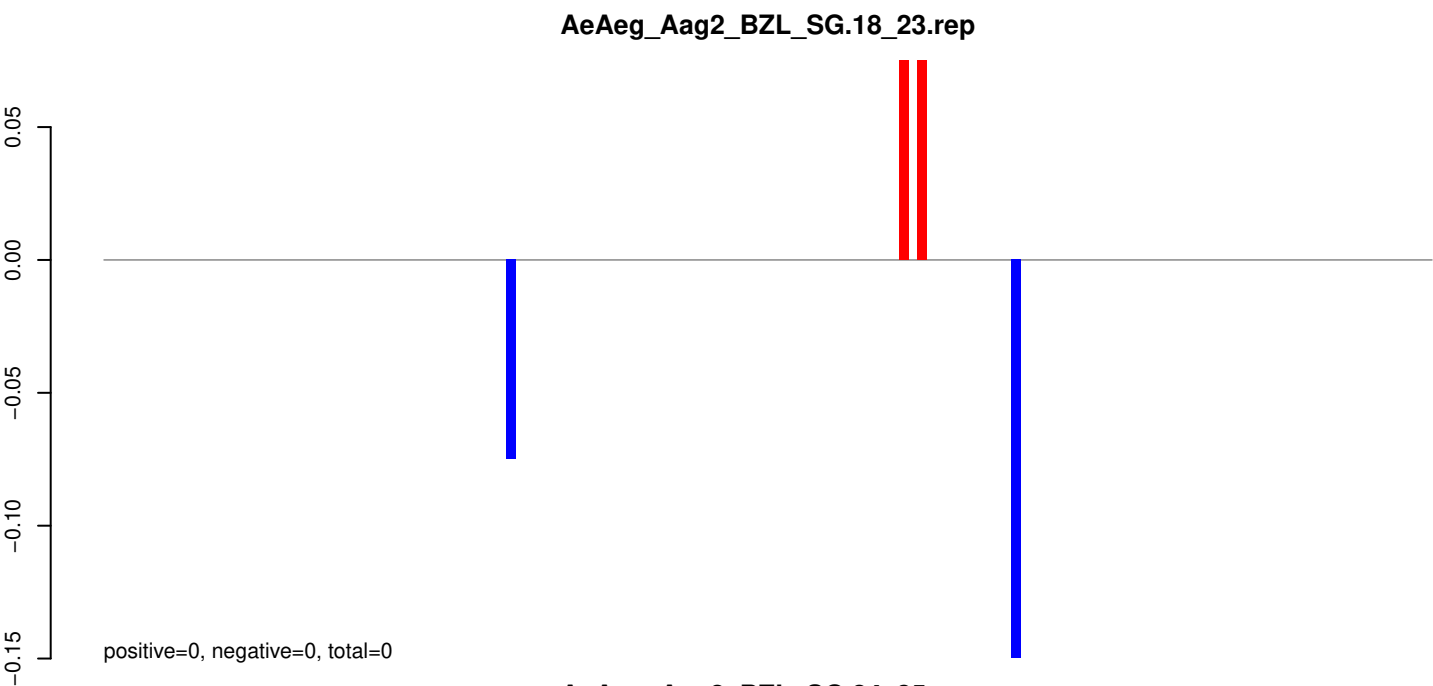


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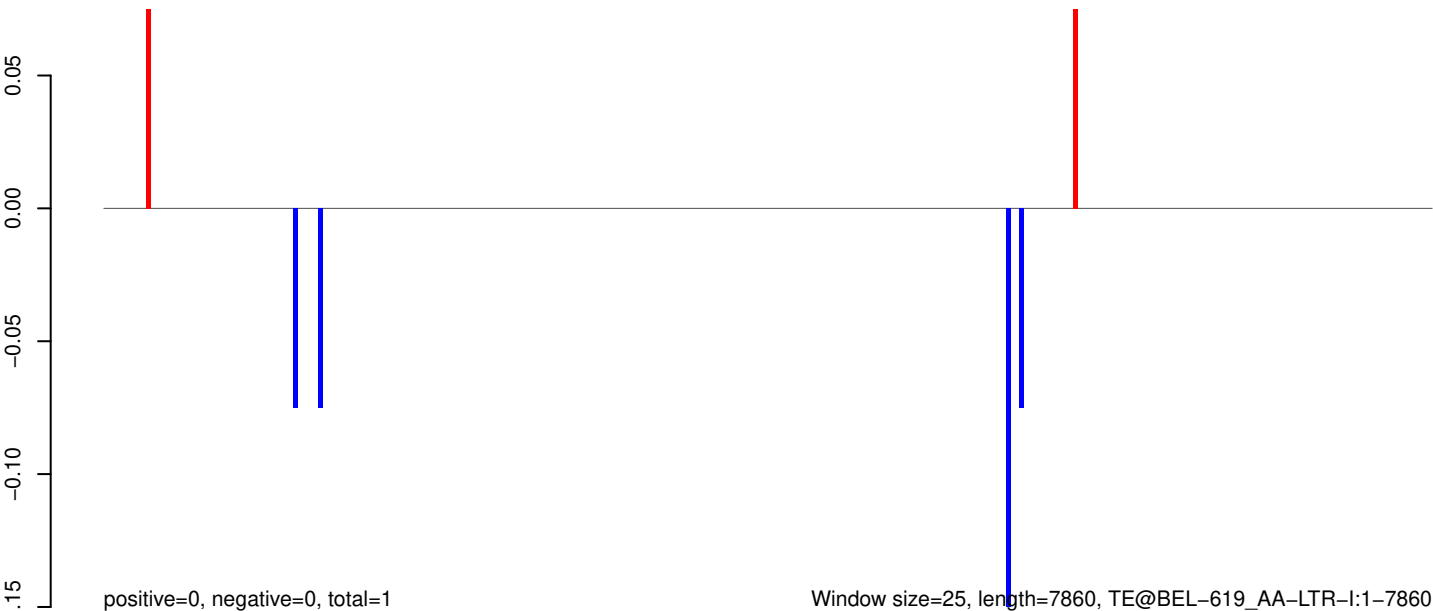
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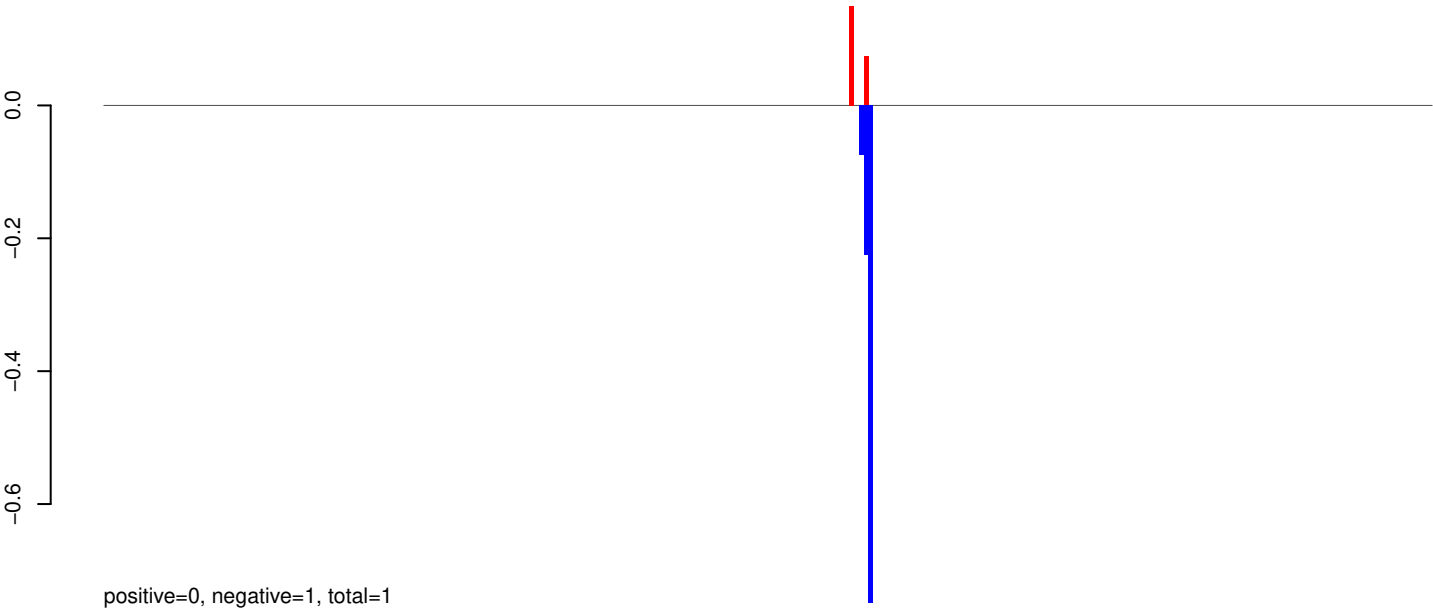
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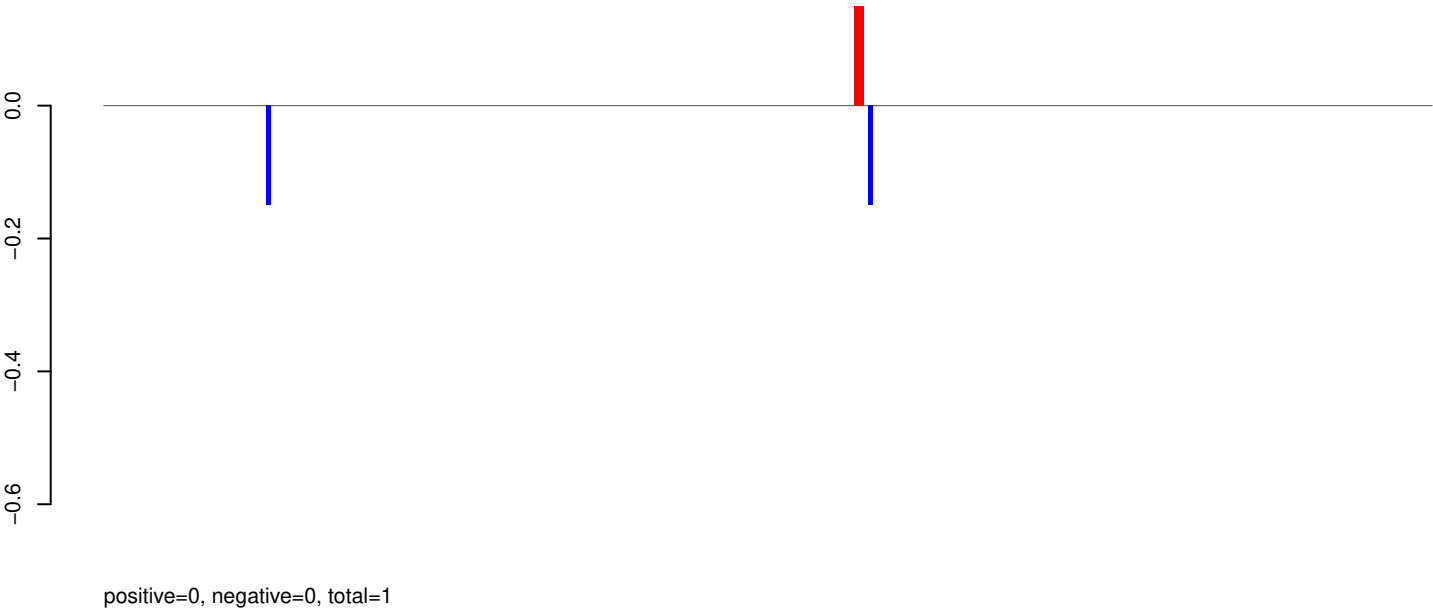
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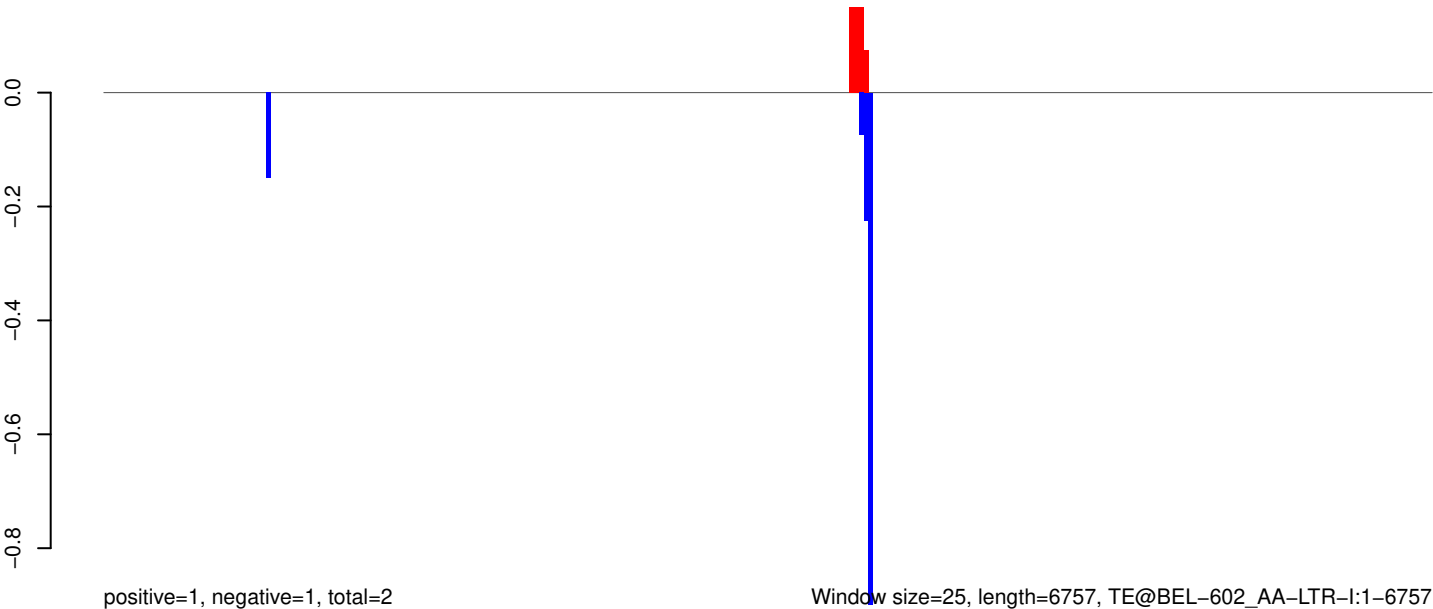
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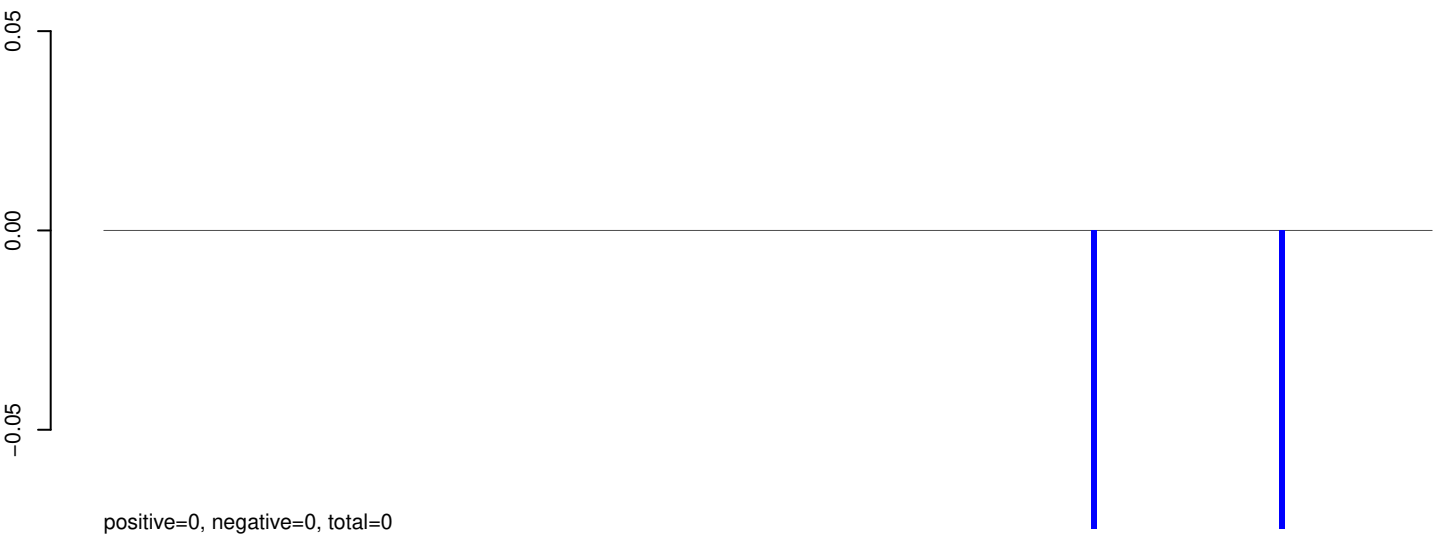
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AeAeg_Aag2_BZL_SG.rep



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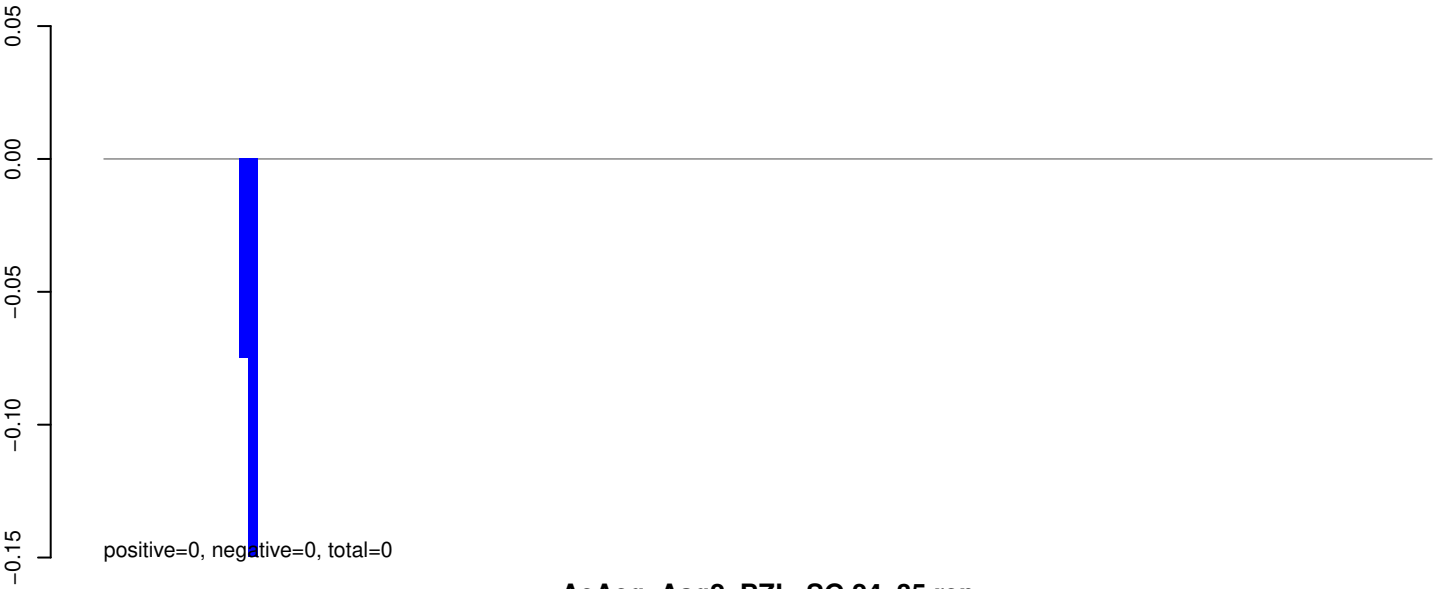
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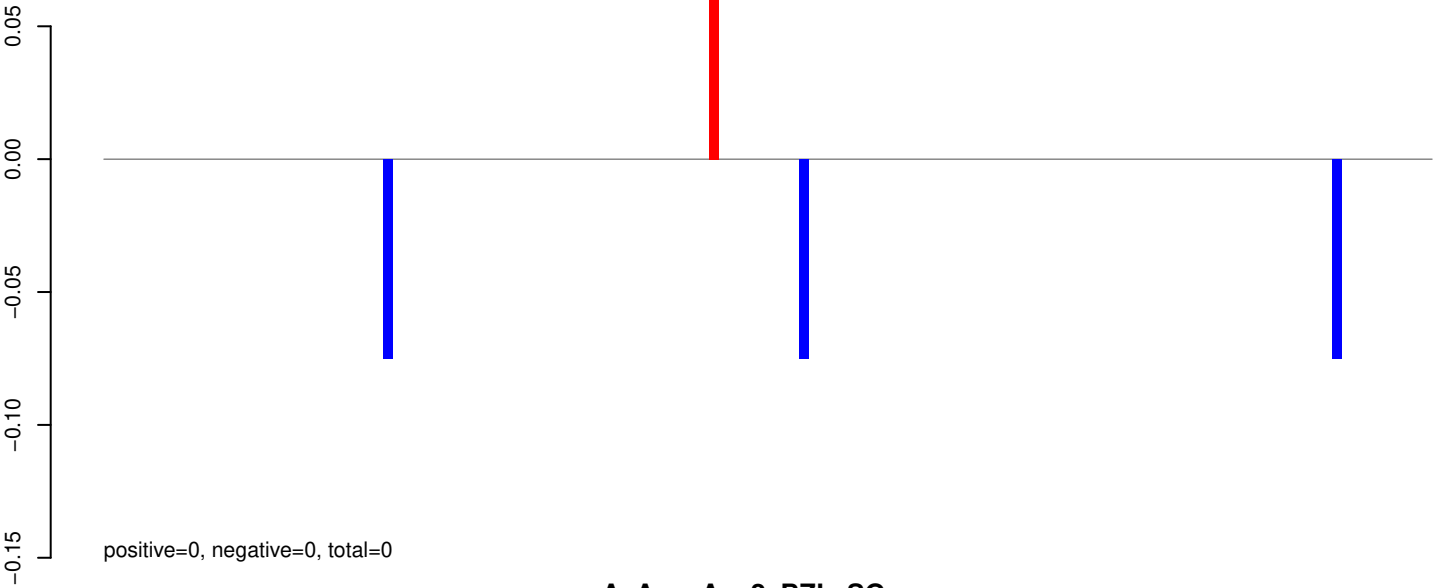
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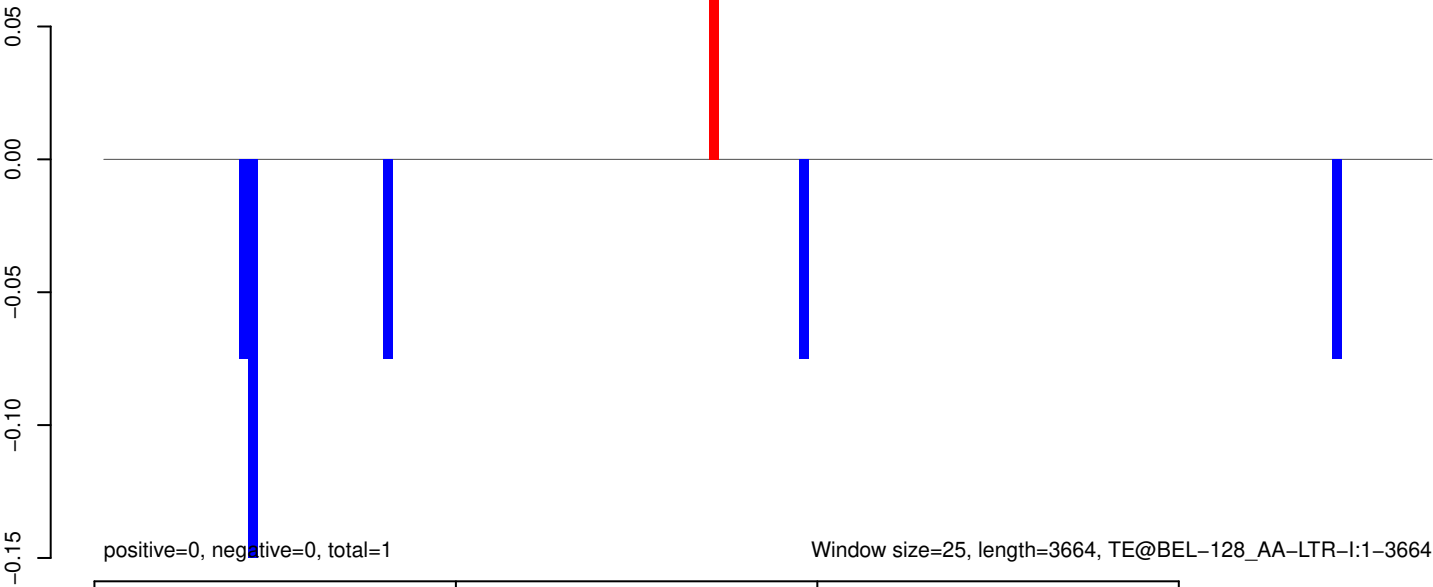
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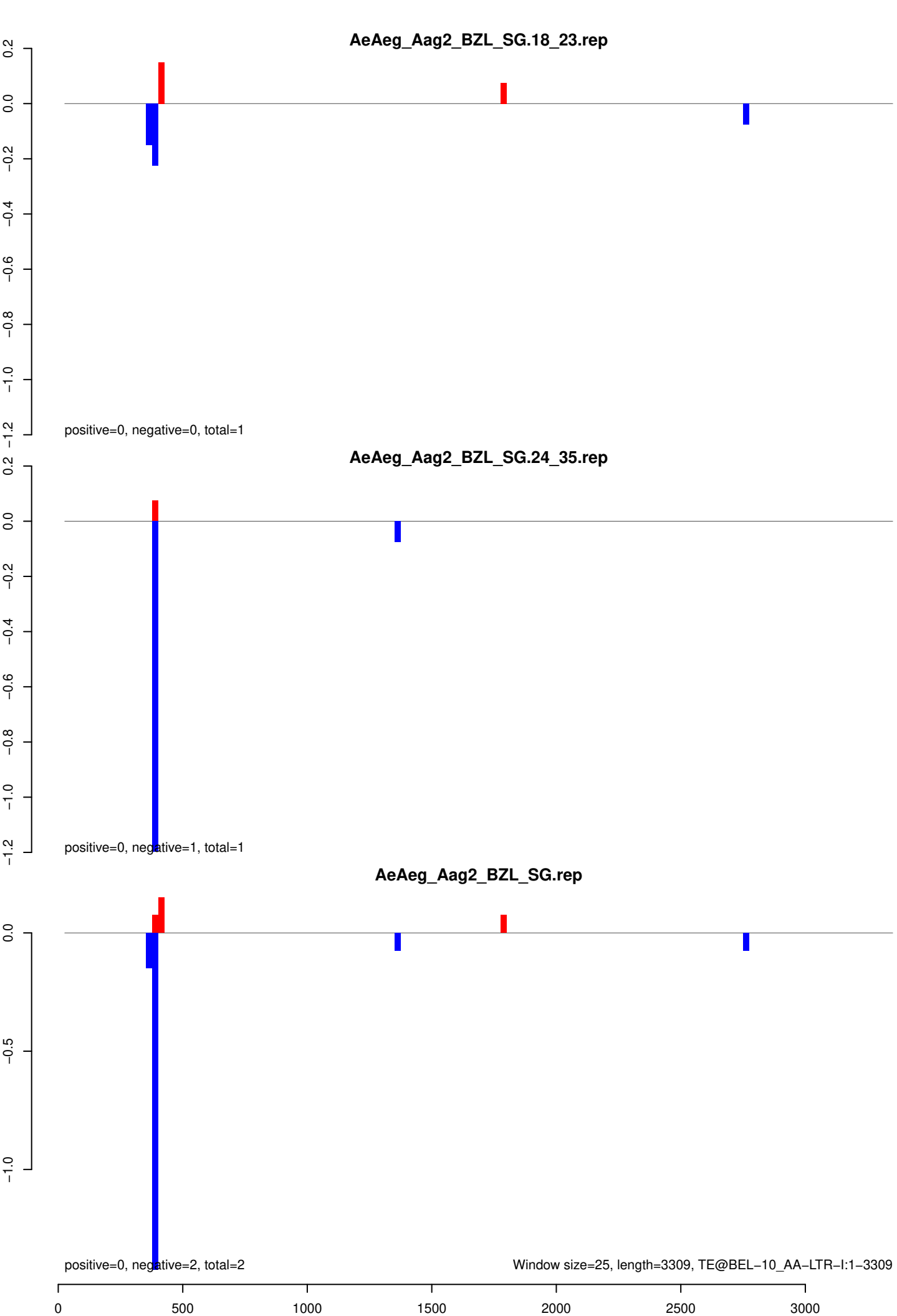


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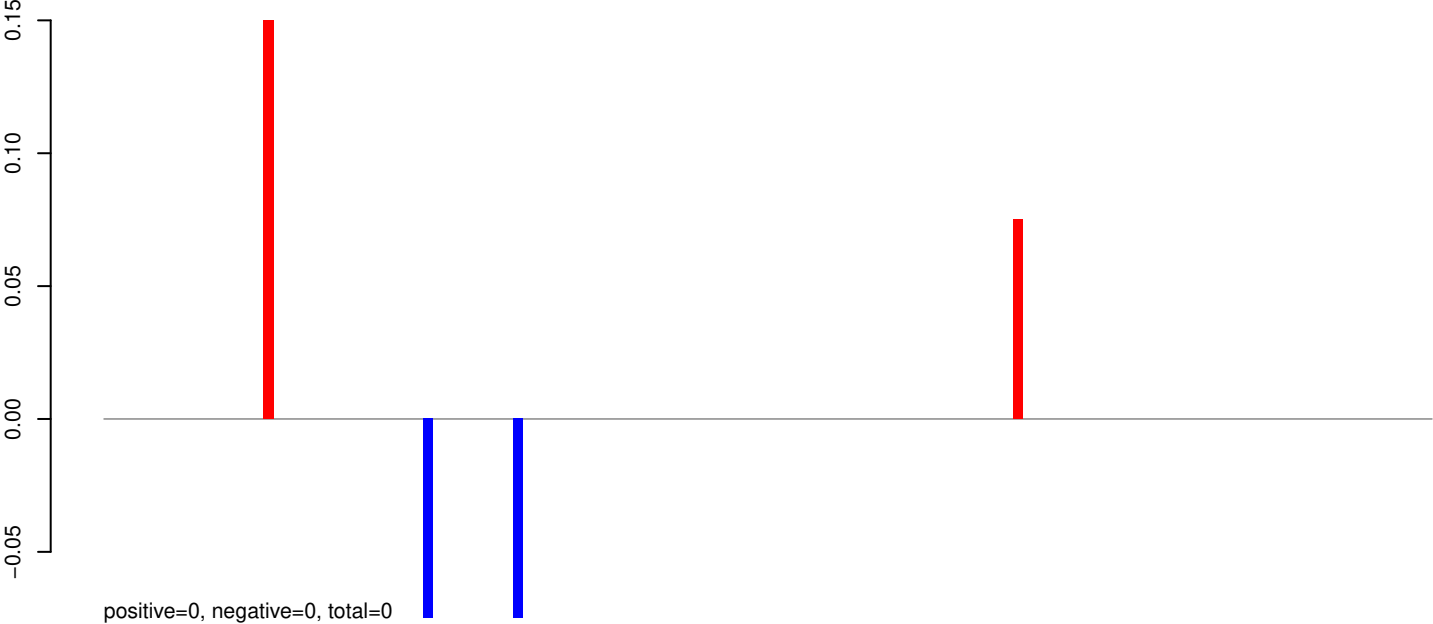


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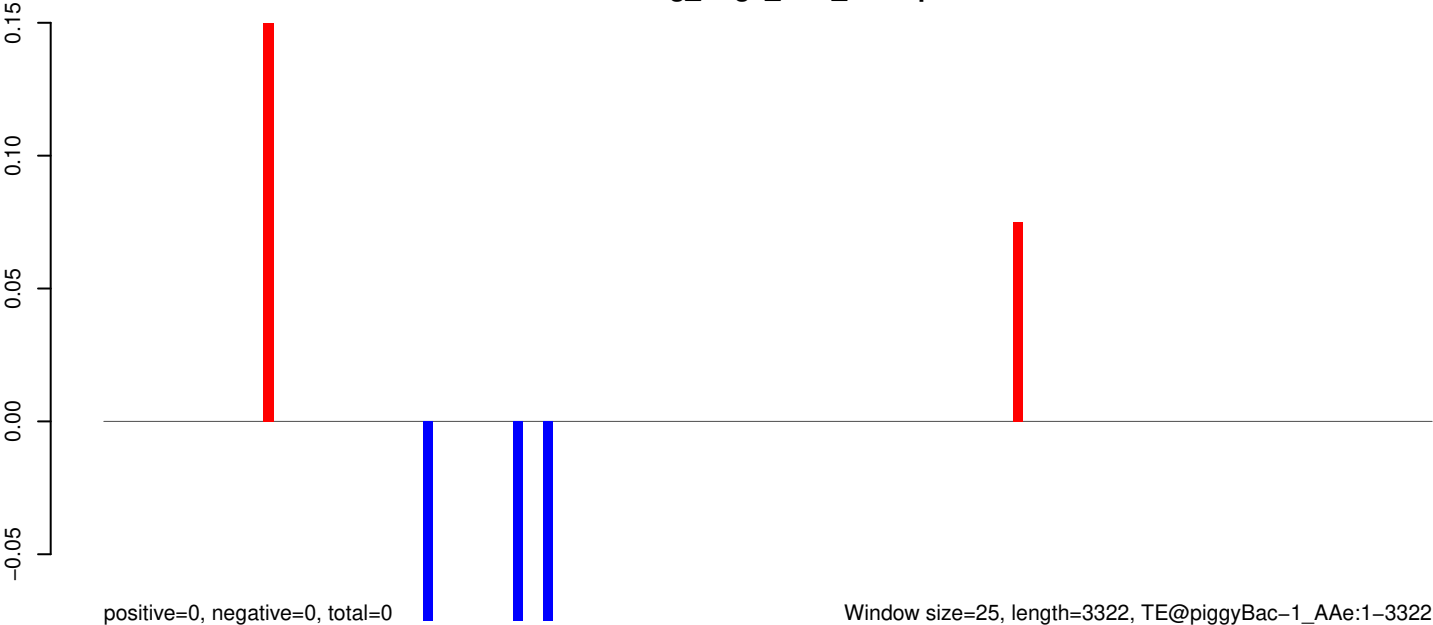
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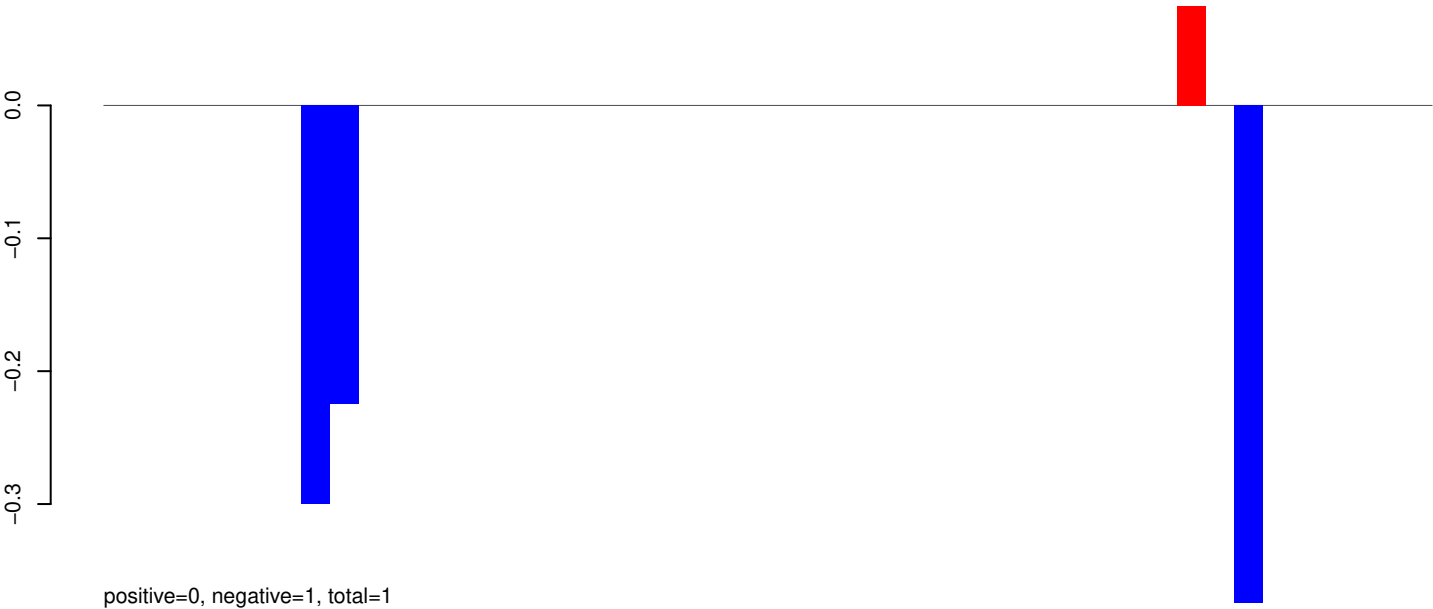
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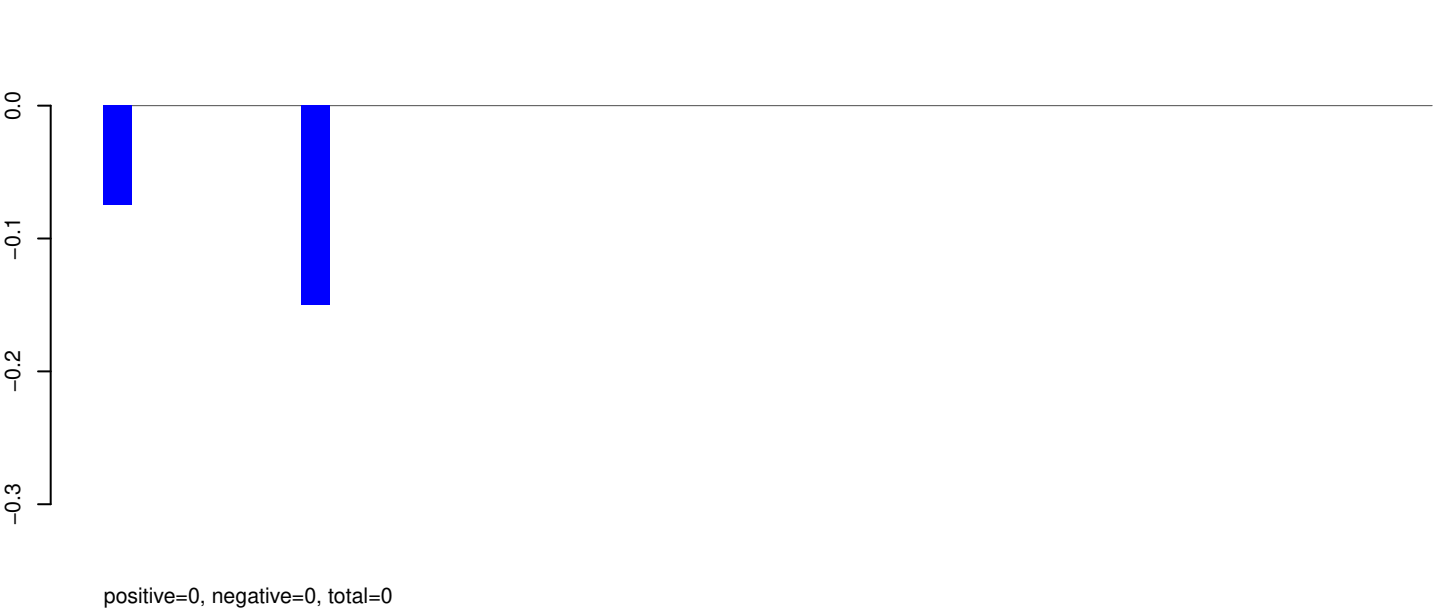
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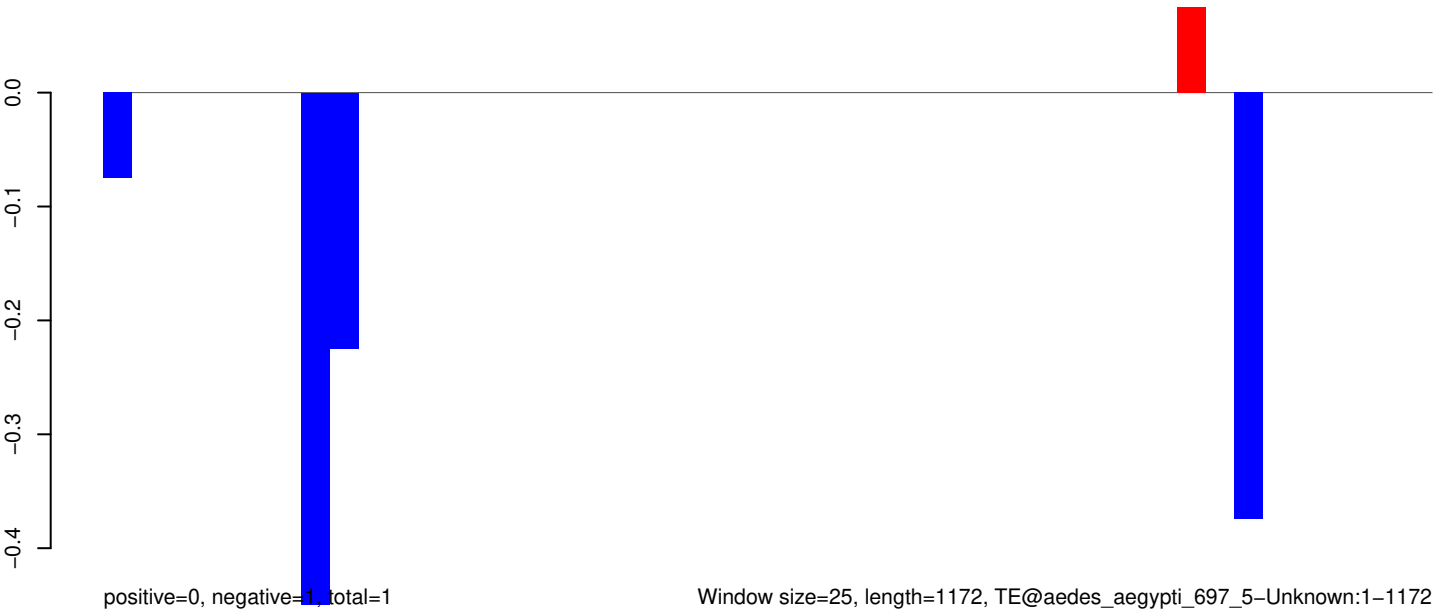
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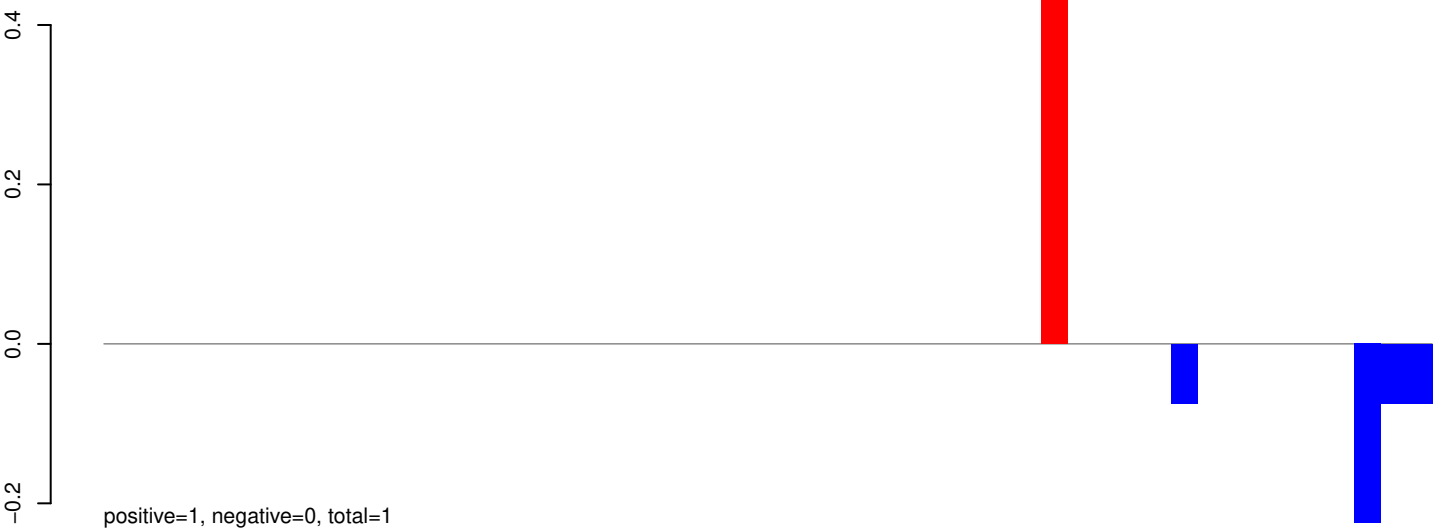
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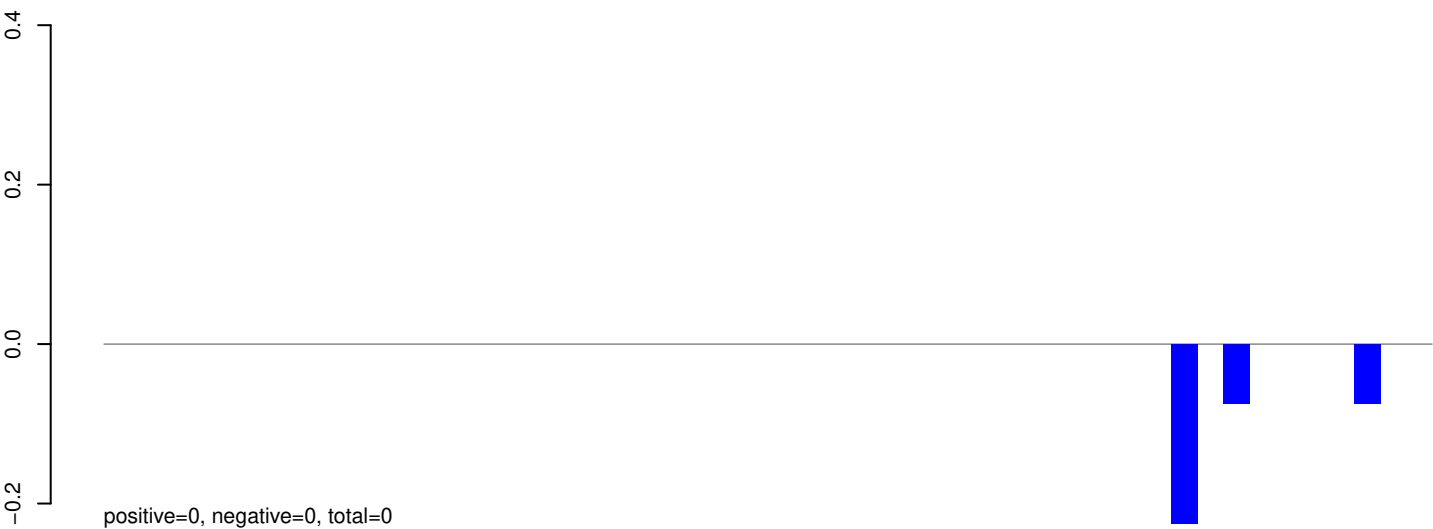
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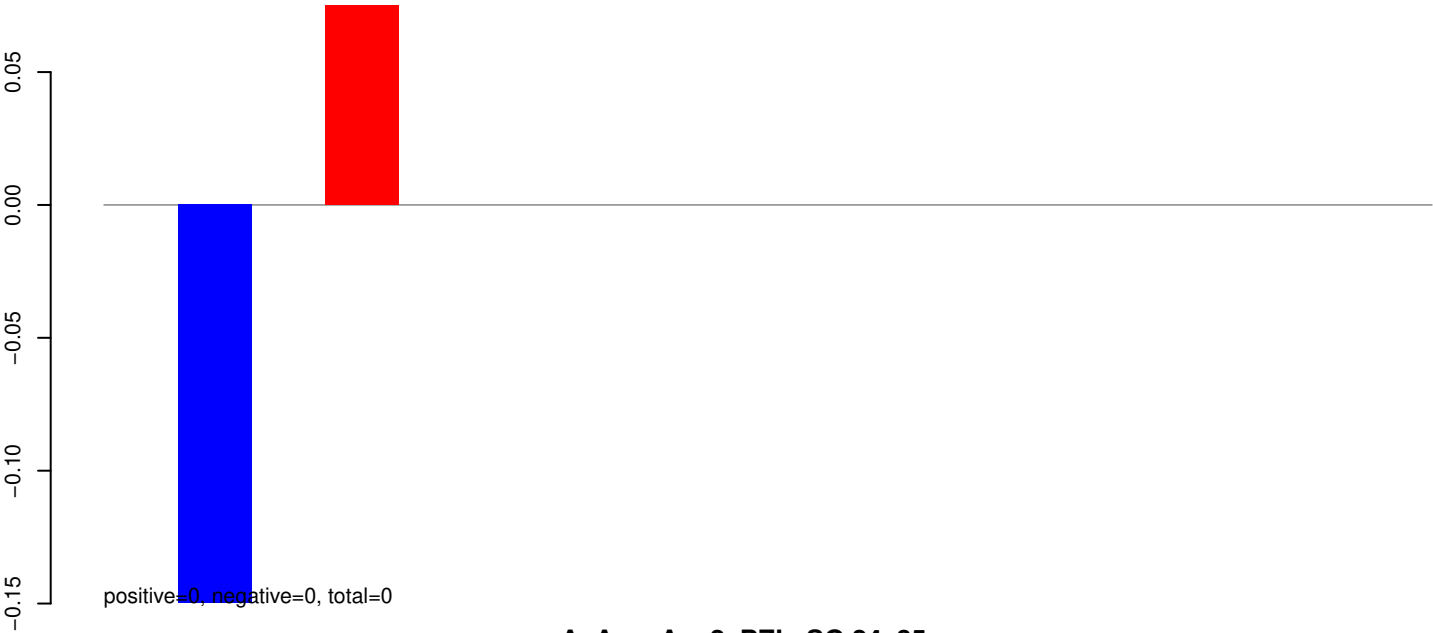
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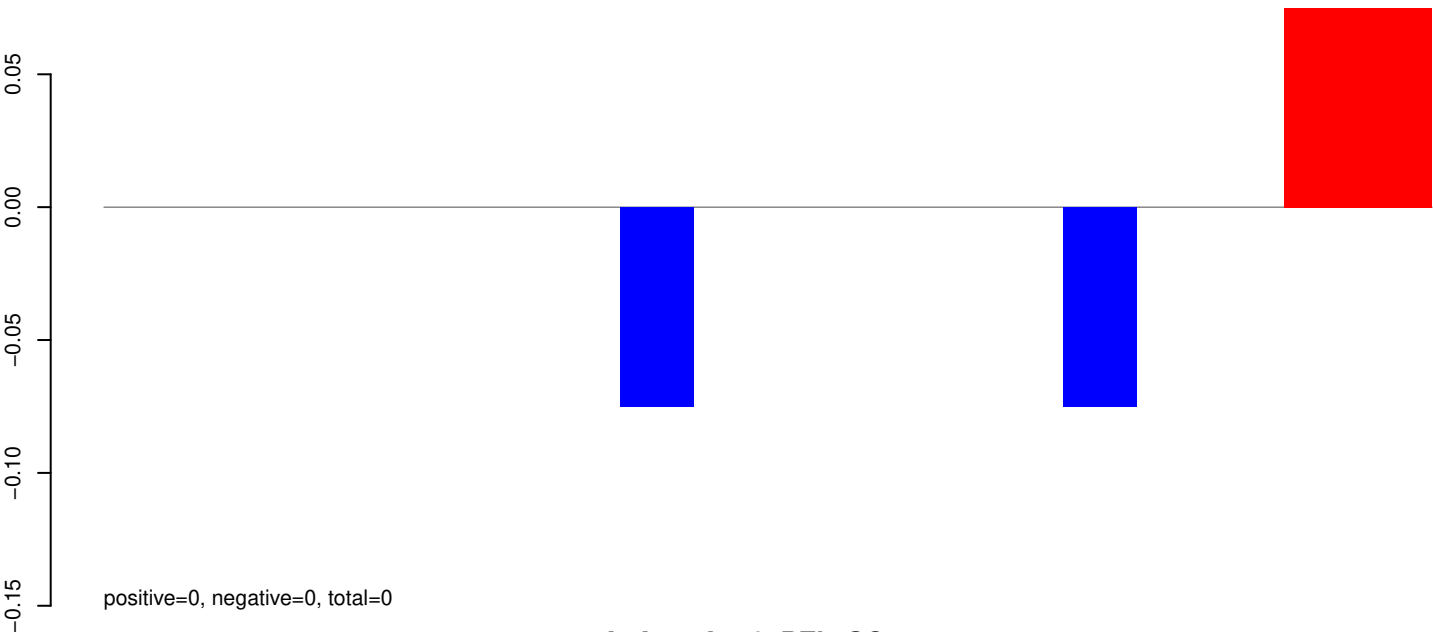
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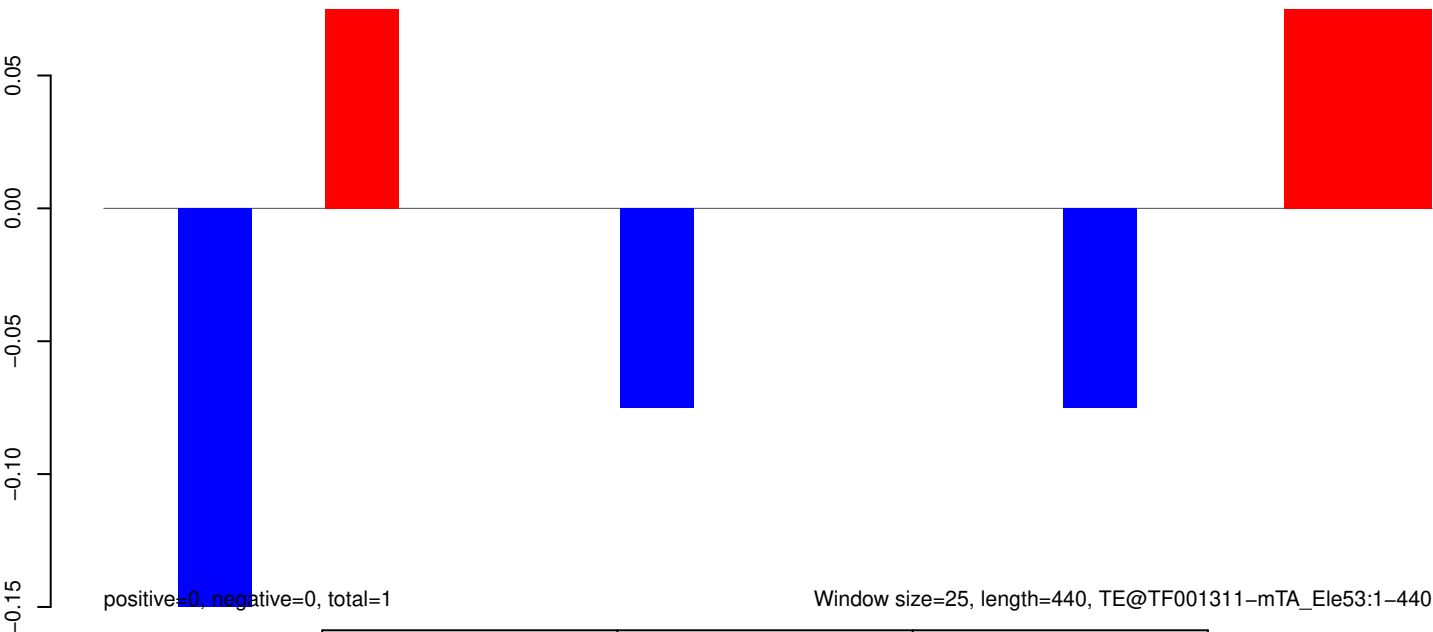
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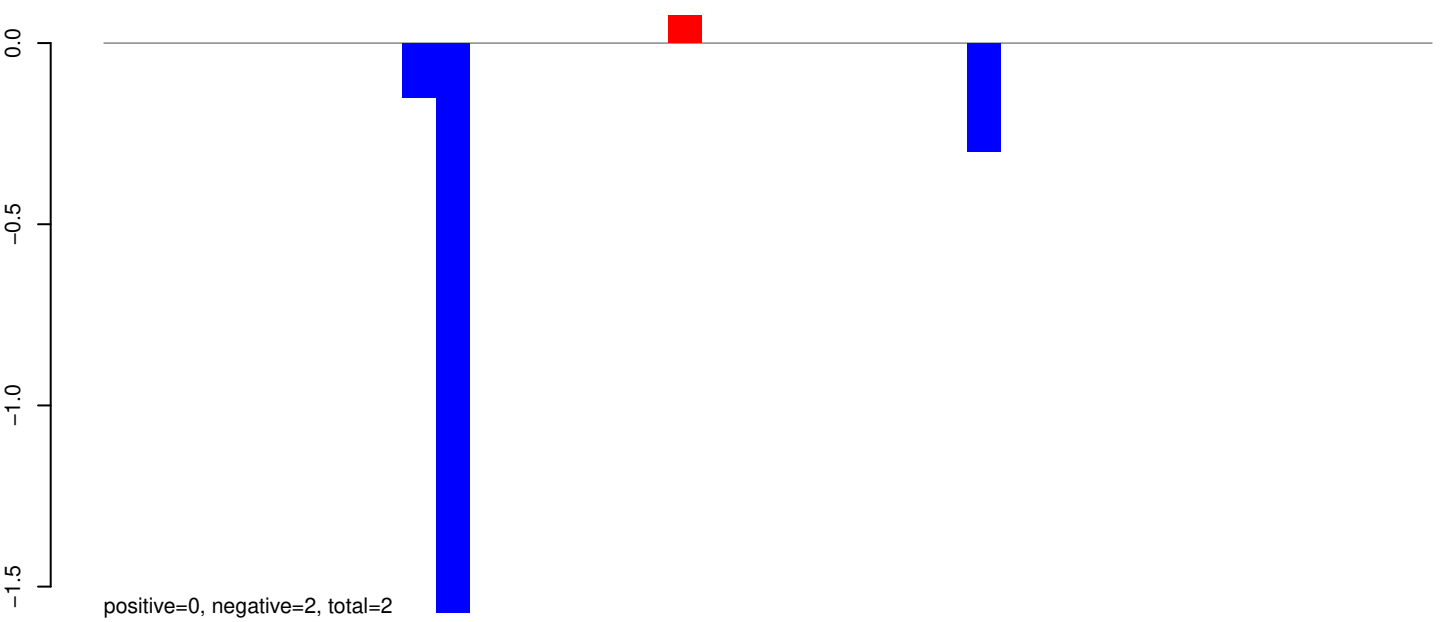
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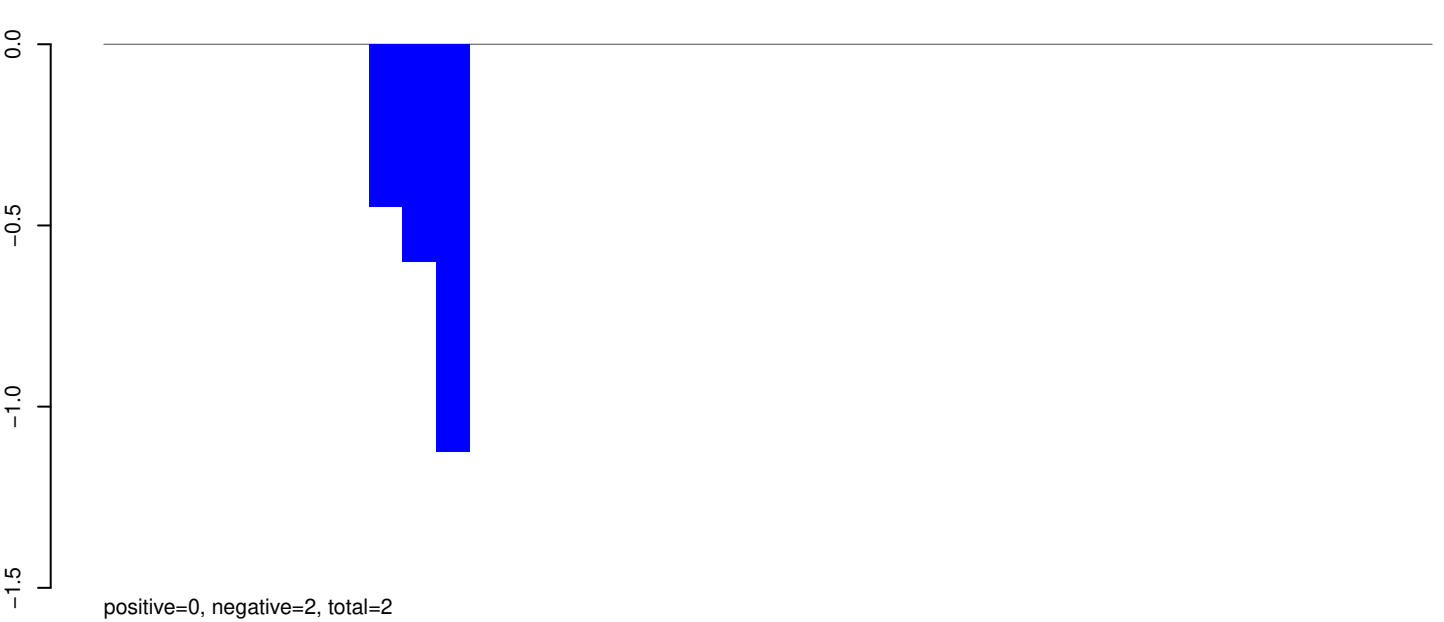
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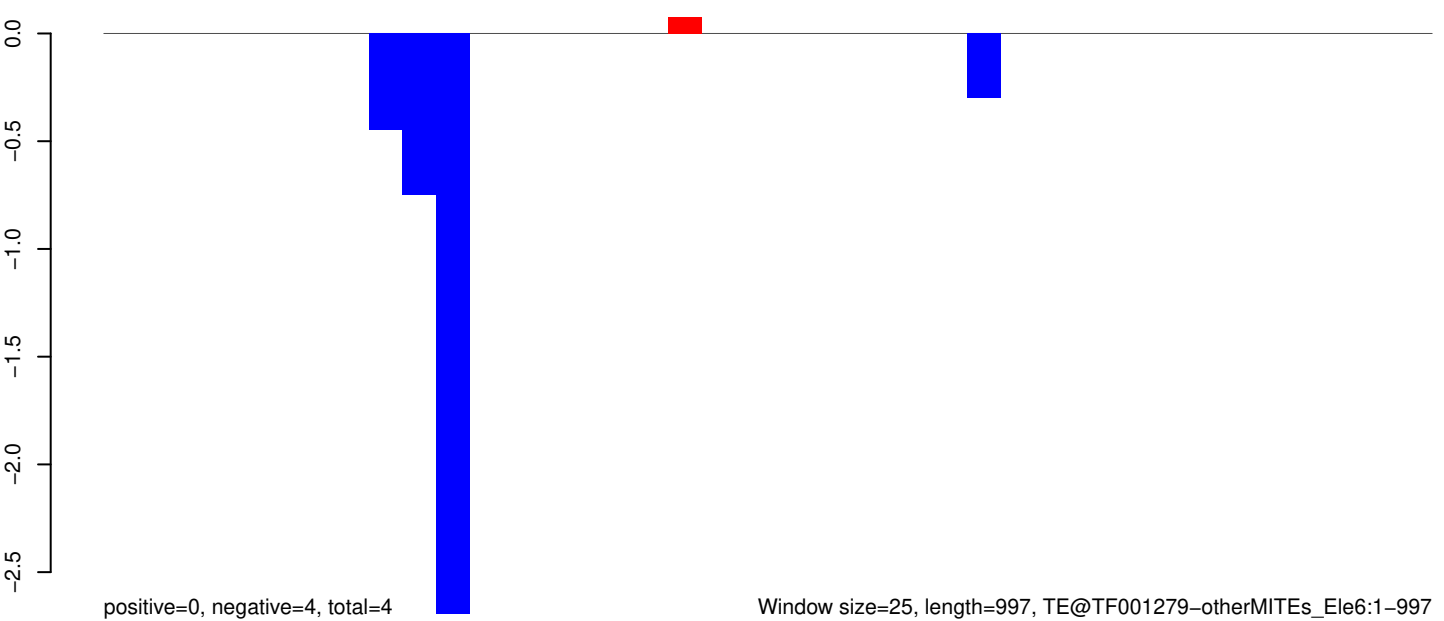
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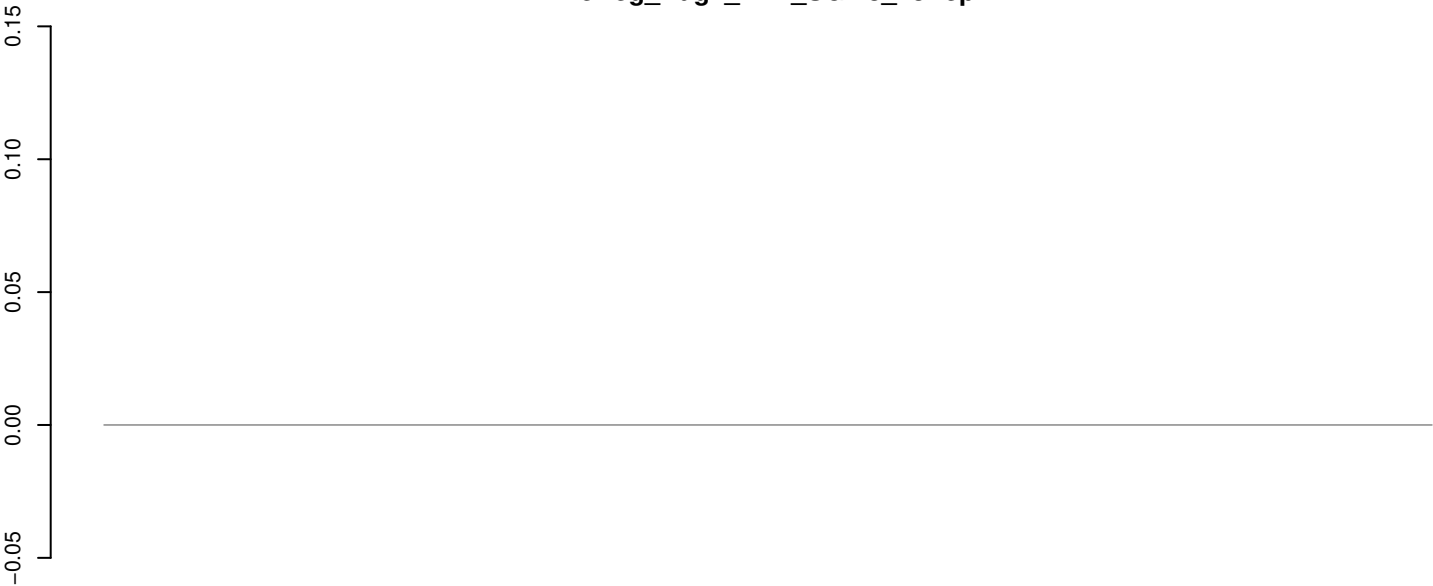
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AeAeg_Aag2_BZL_SG.rep

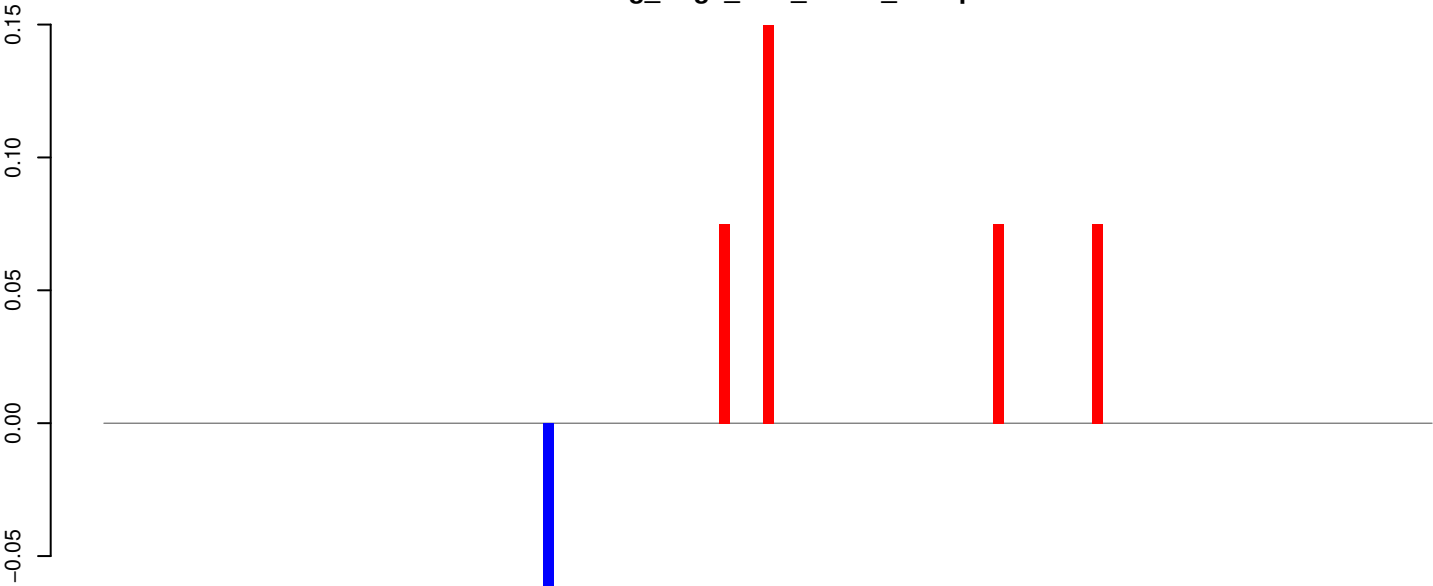


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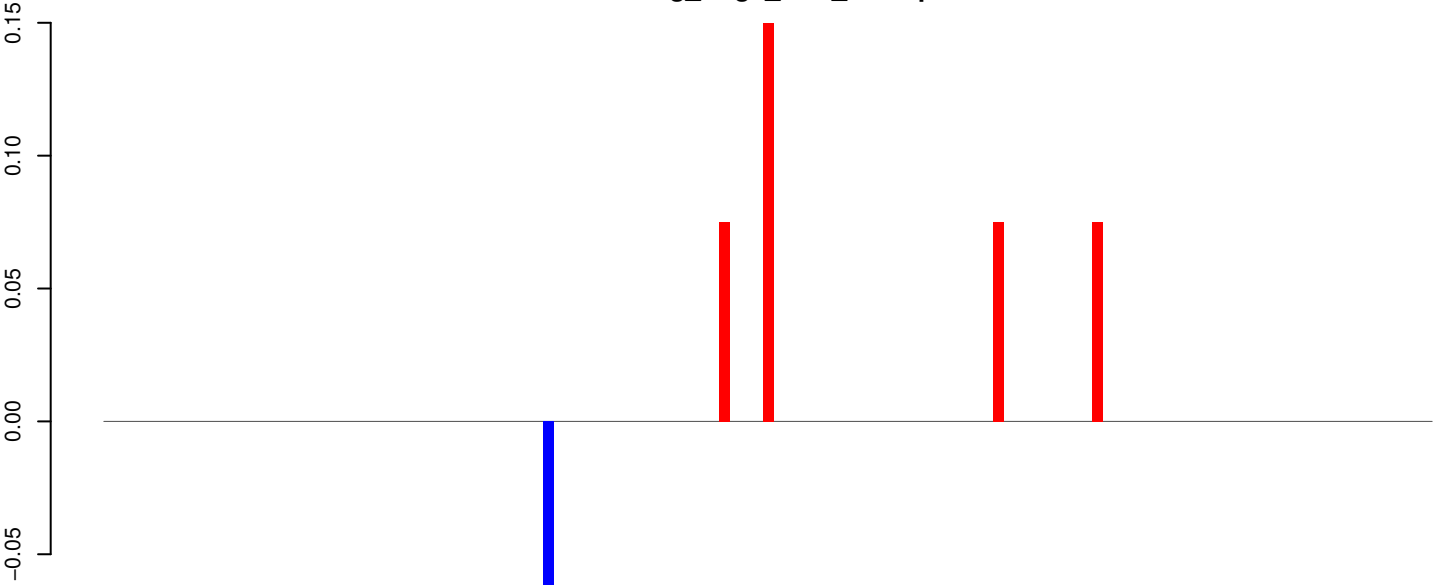
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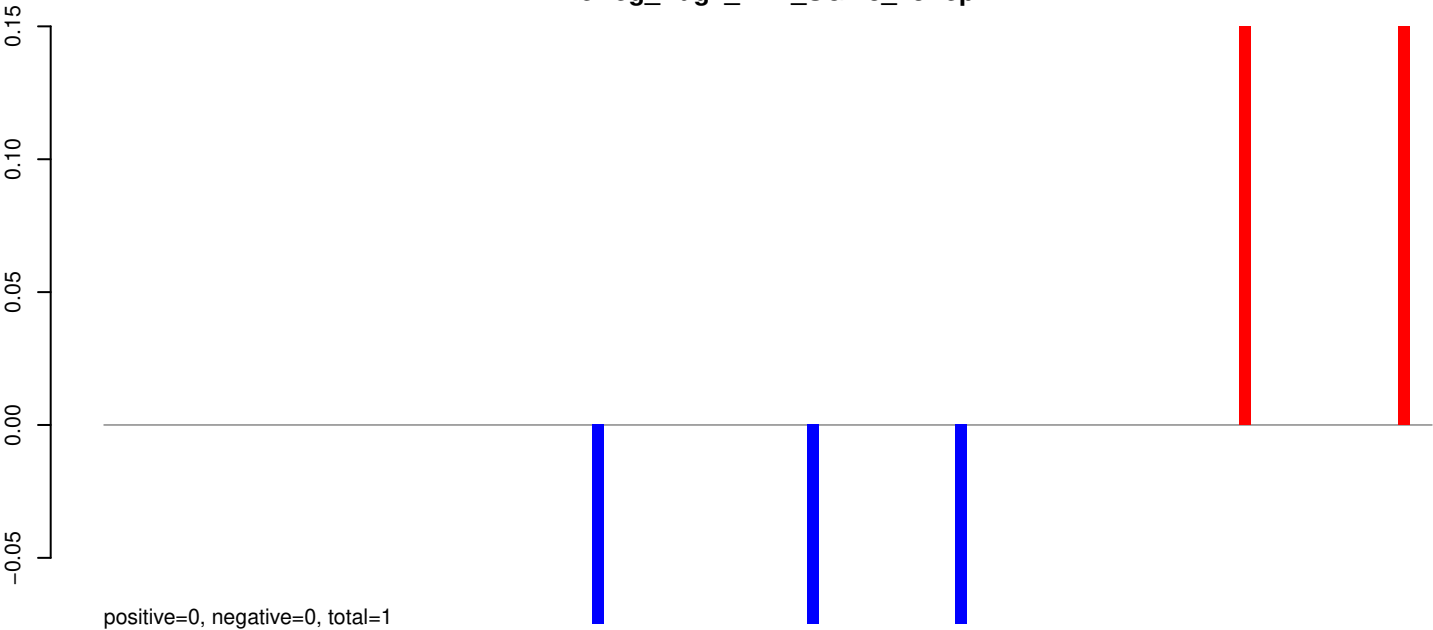
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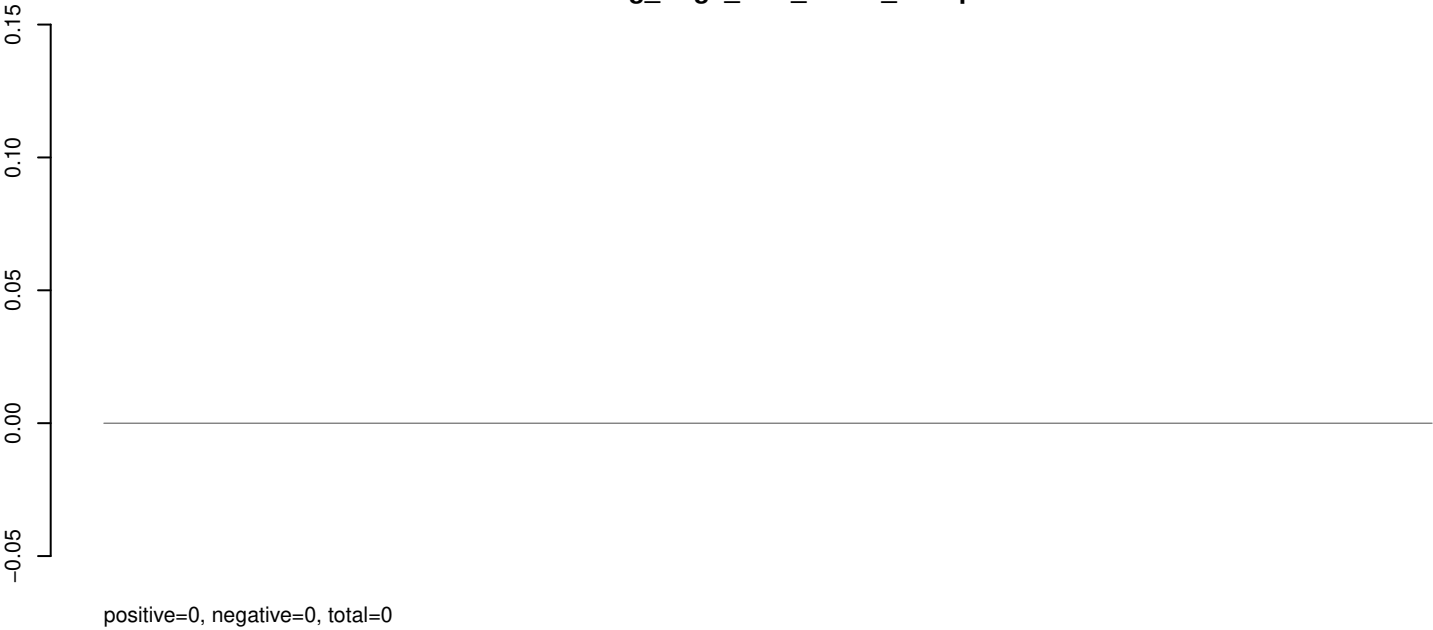


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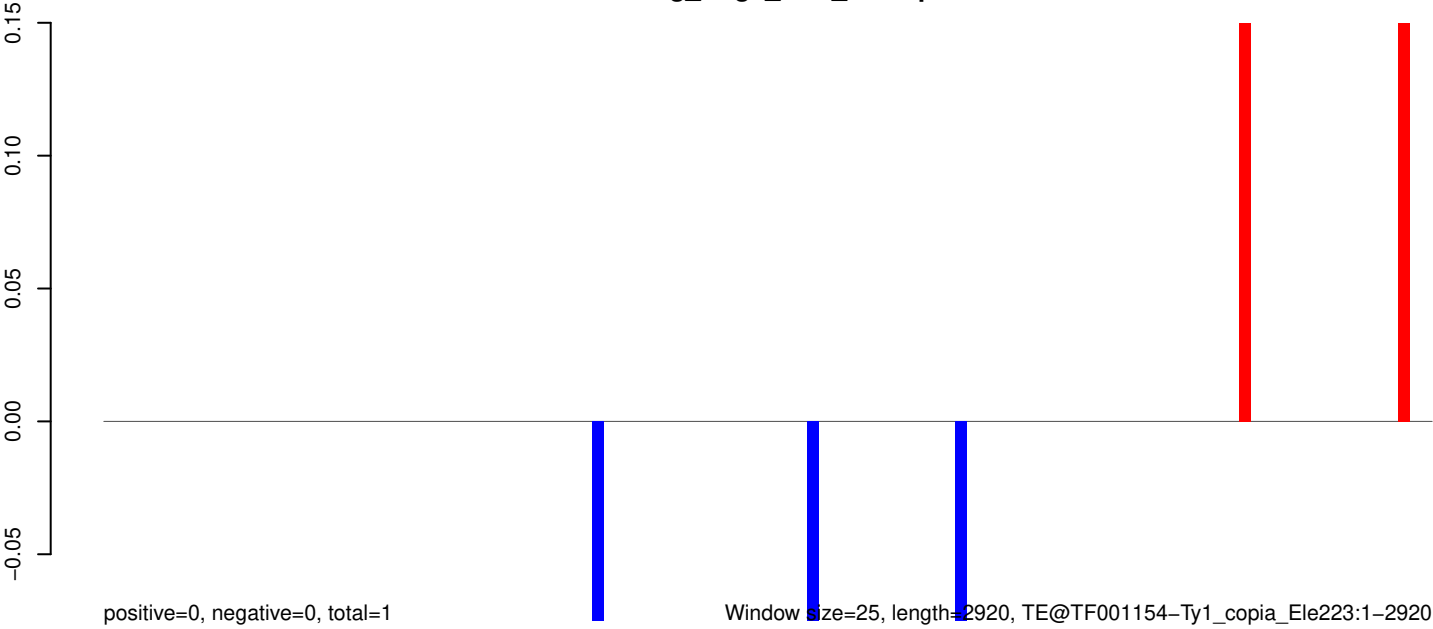
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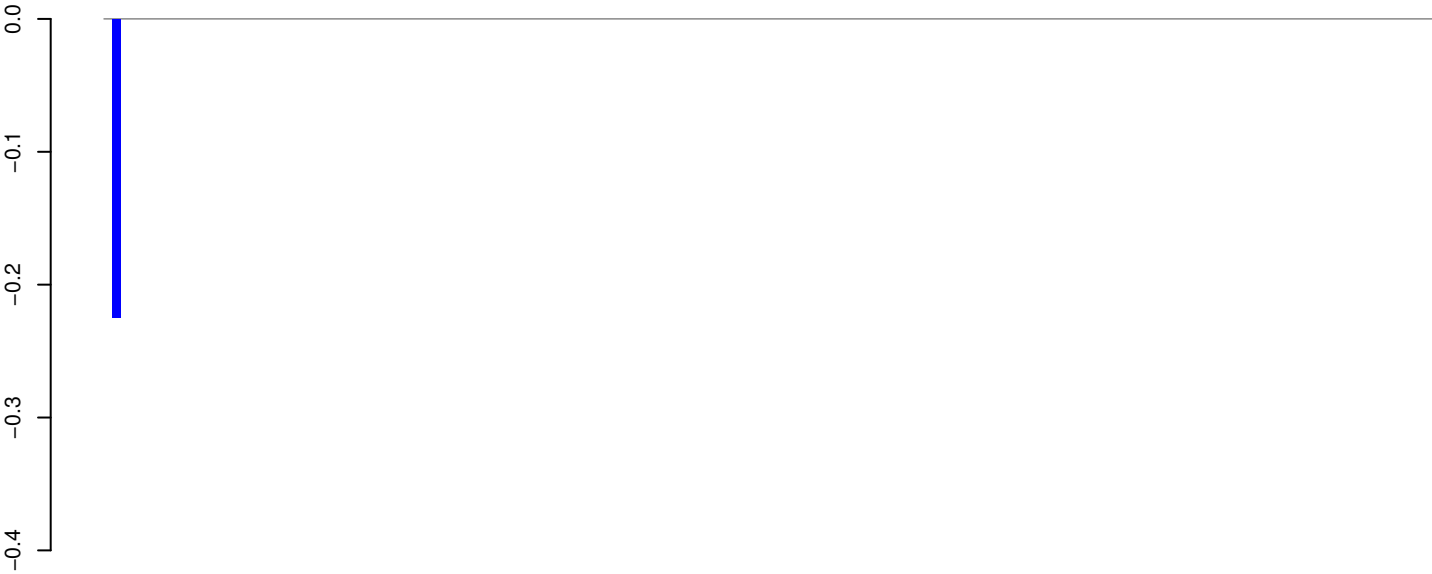


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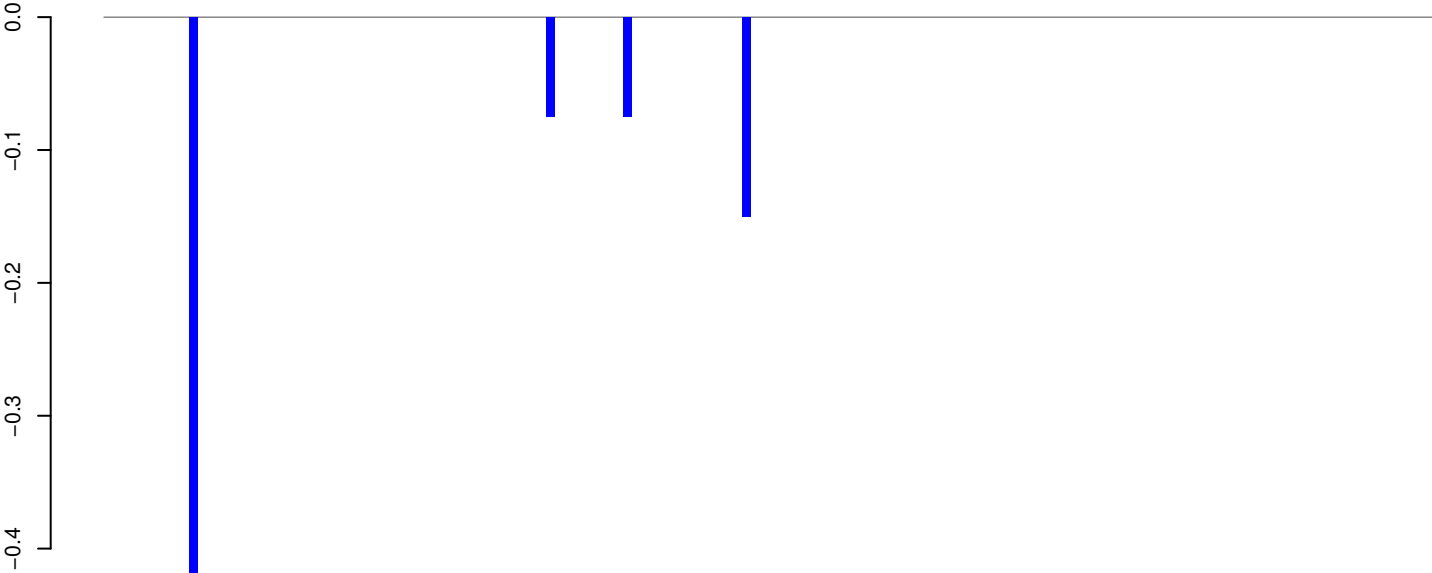
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positive=0, negative=0, total=0

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positive=0, negative=1, total=1

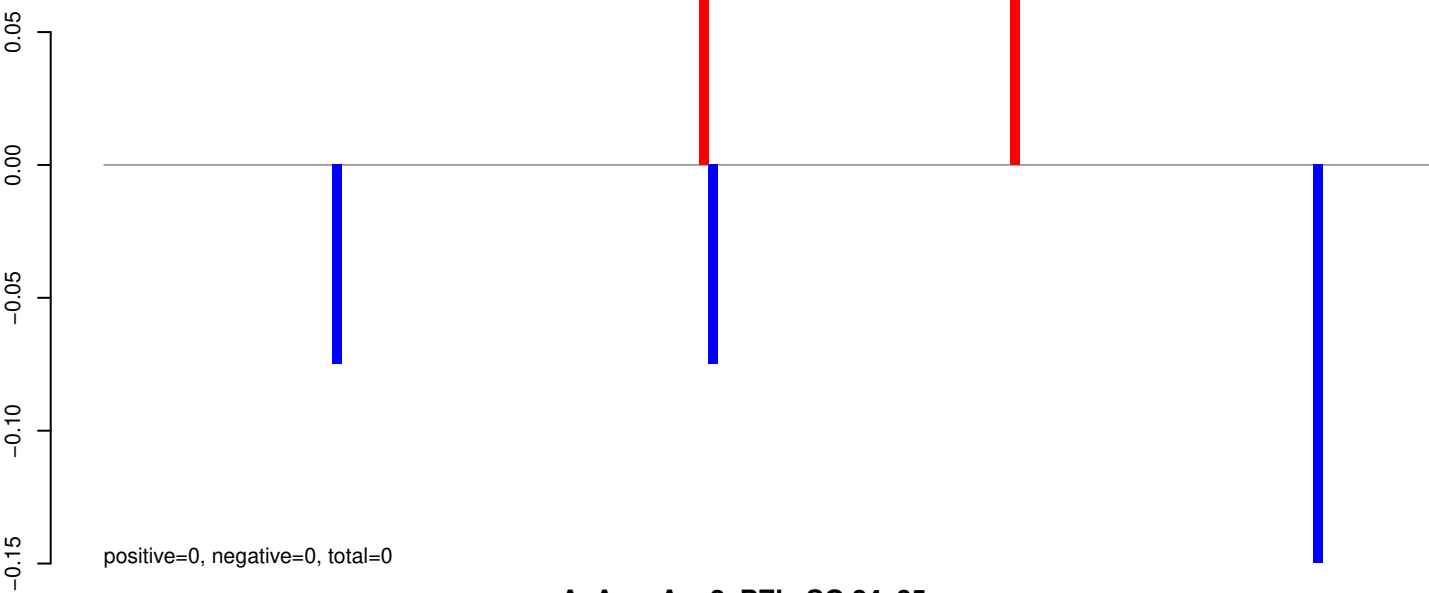
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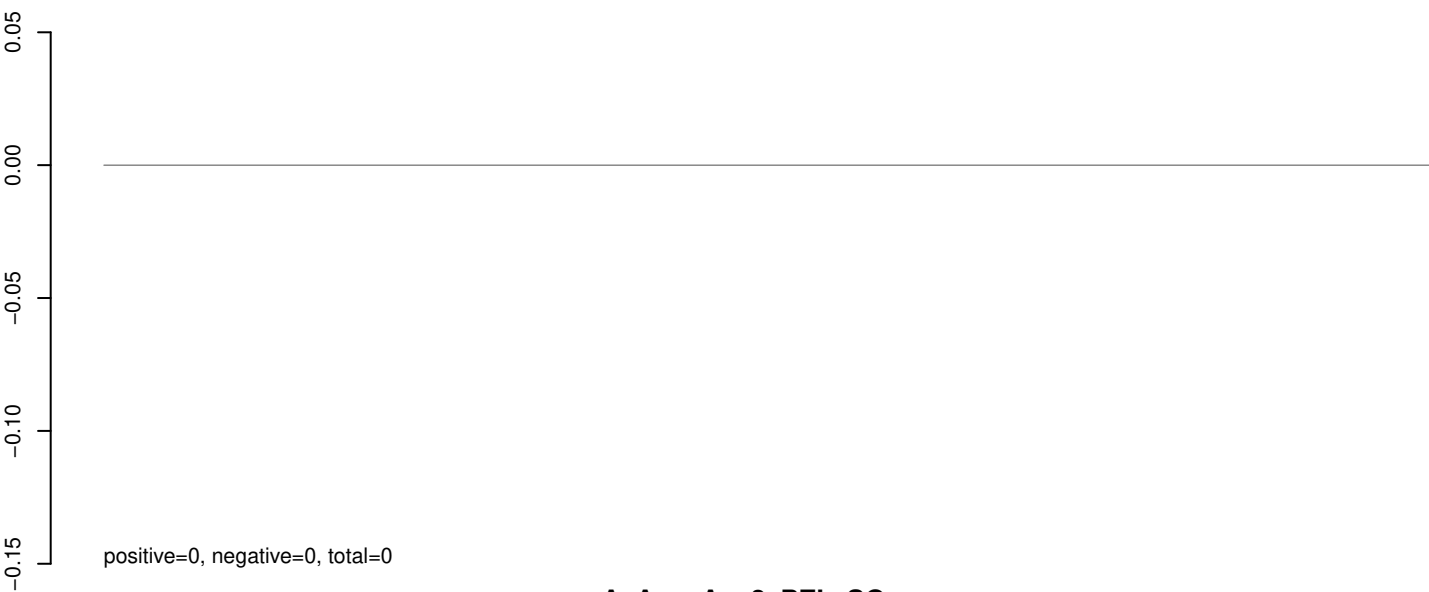
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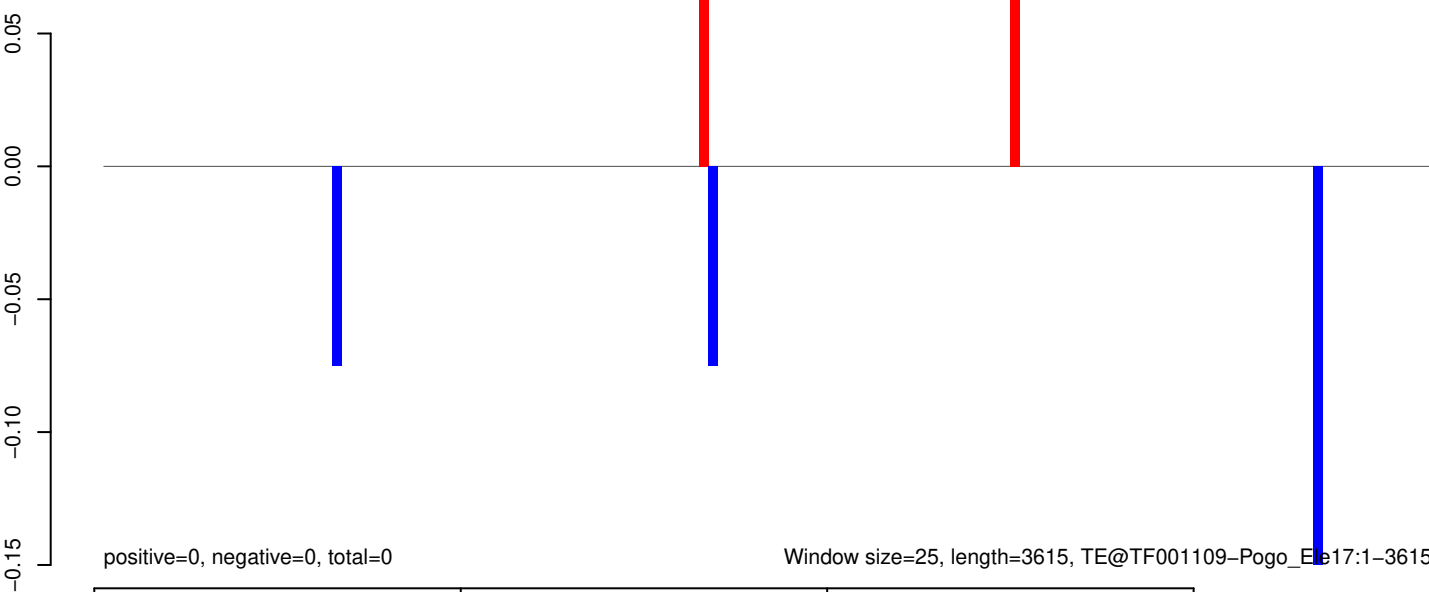
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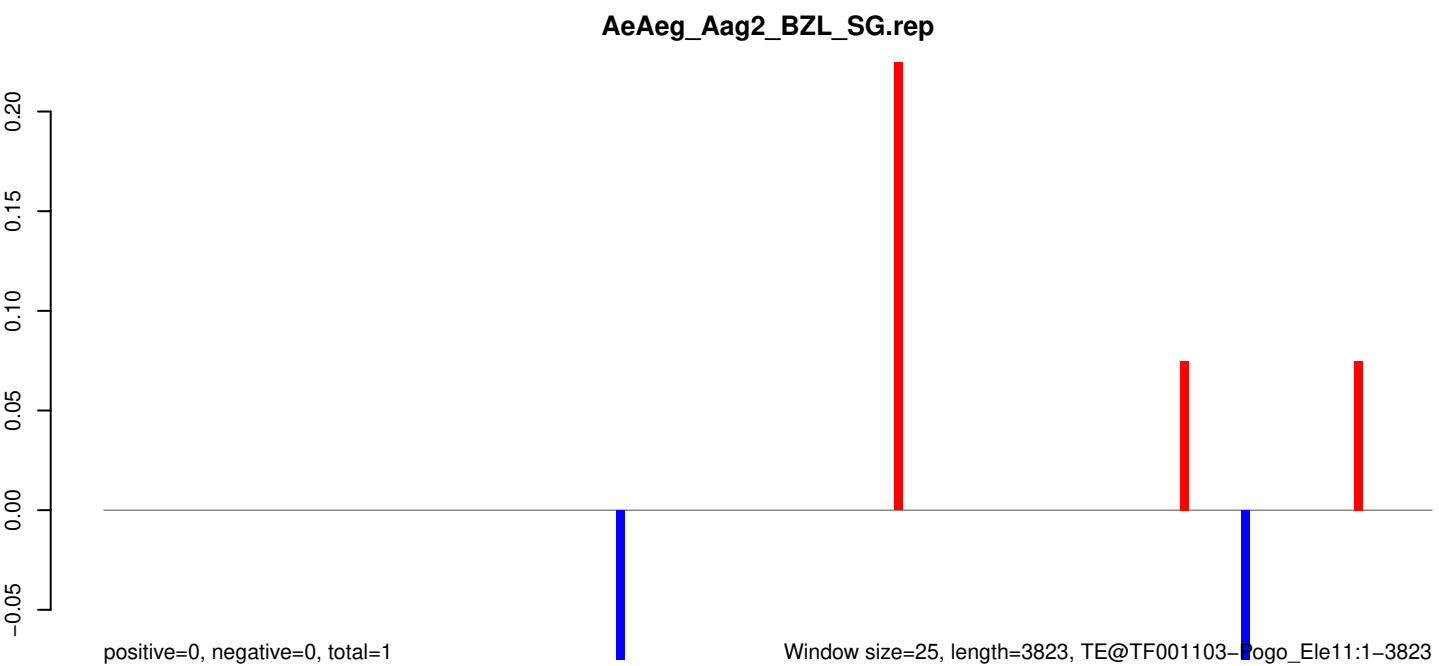
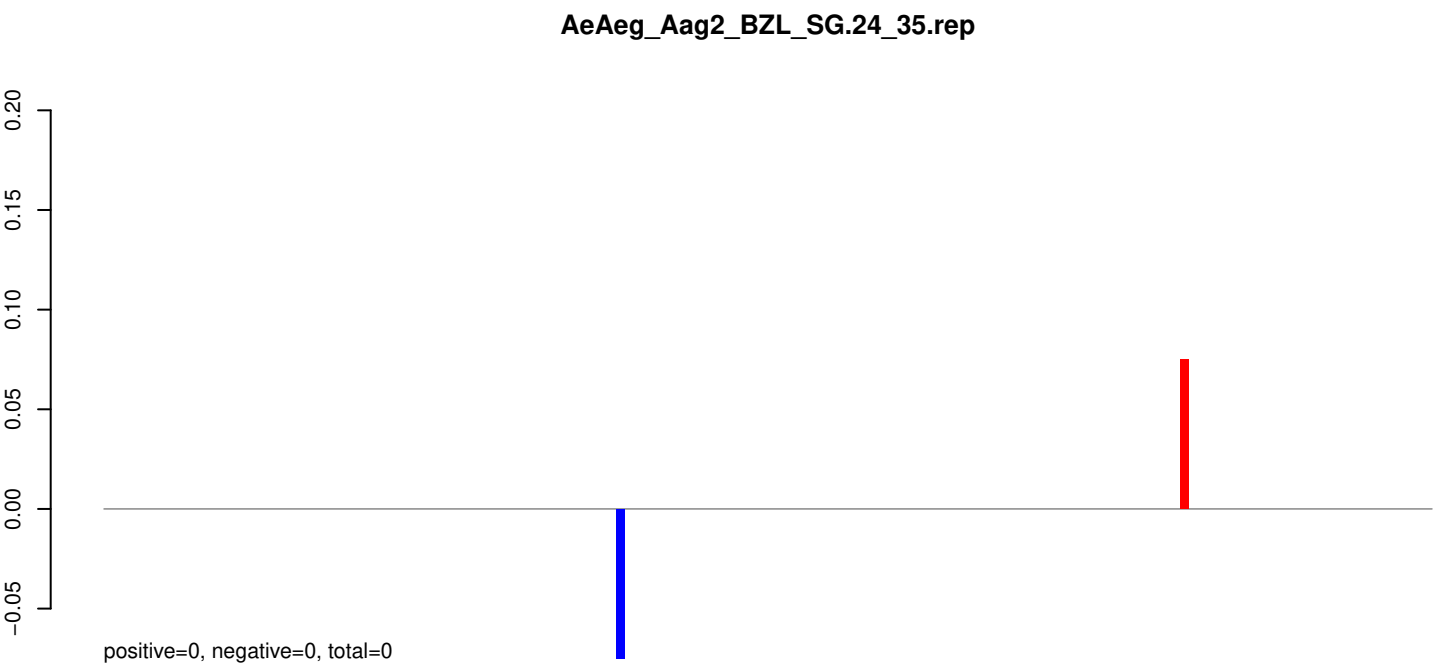
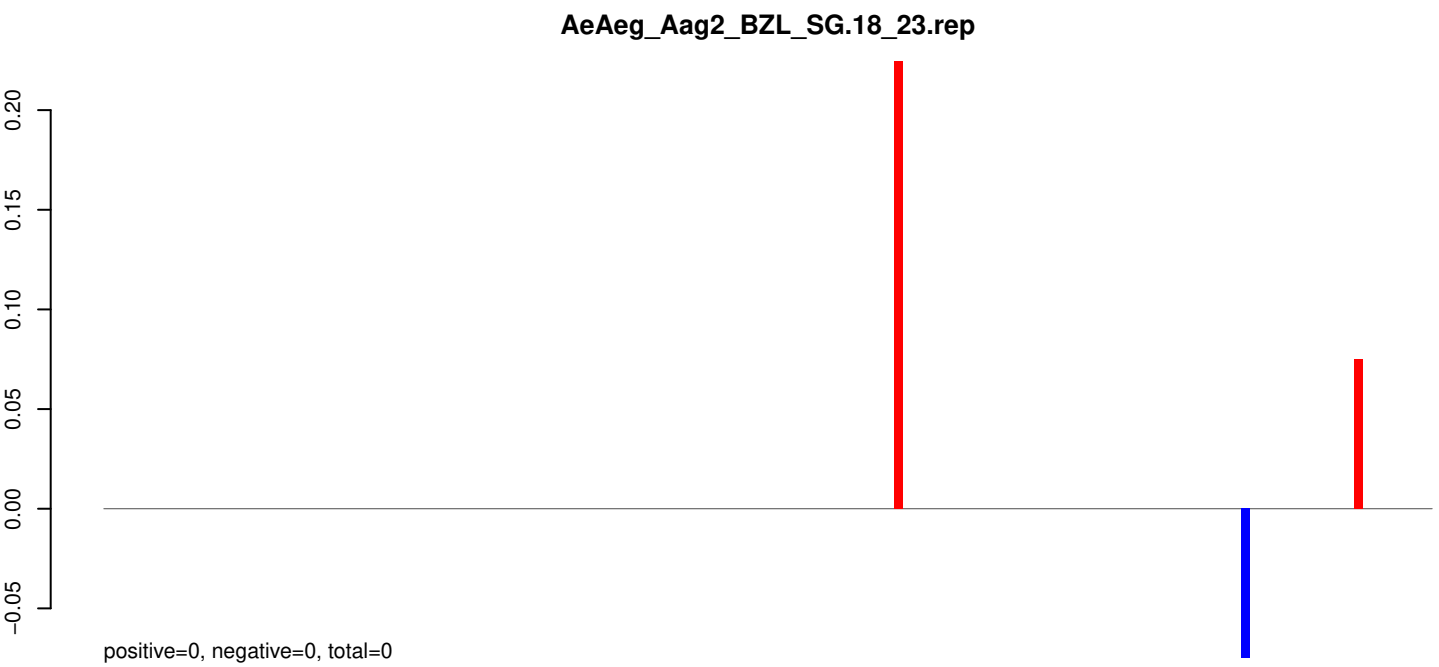


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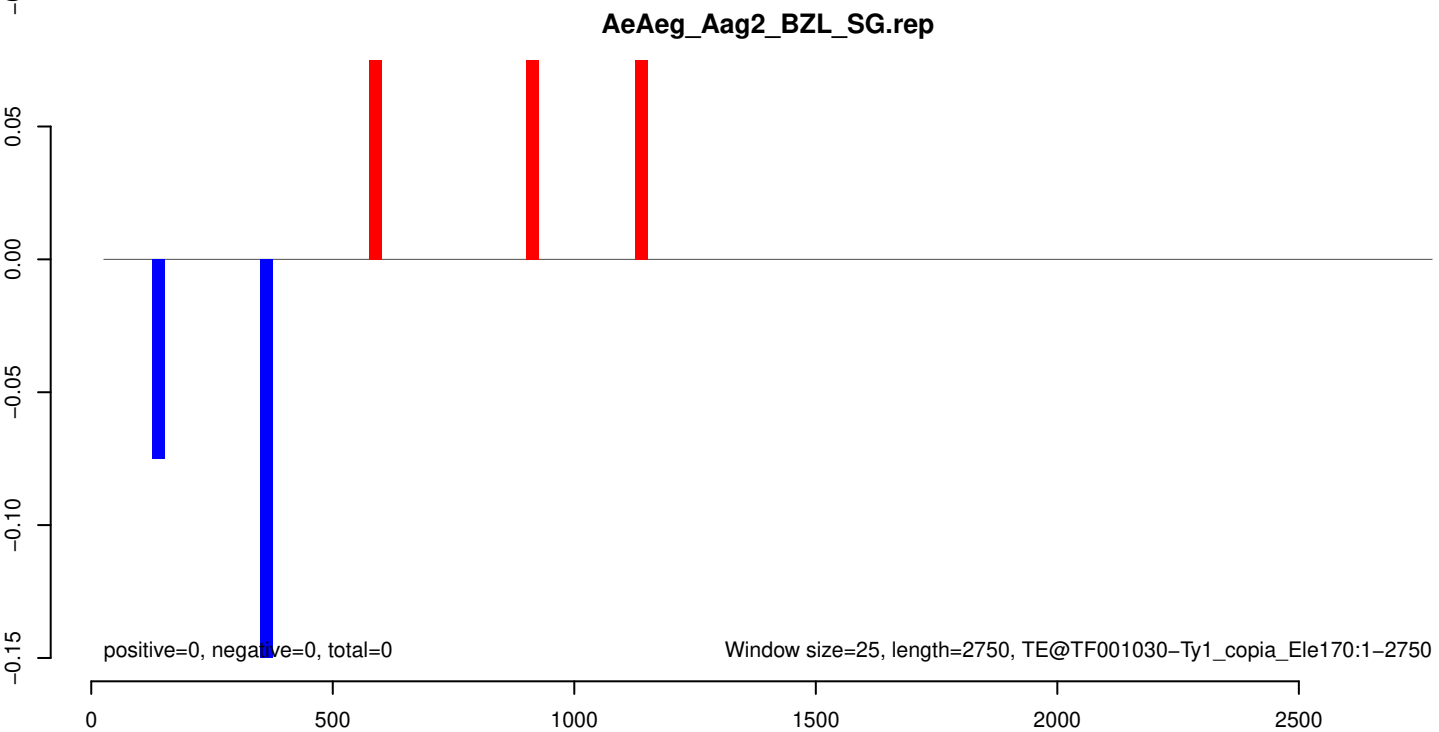
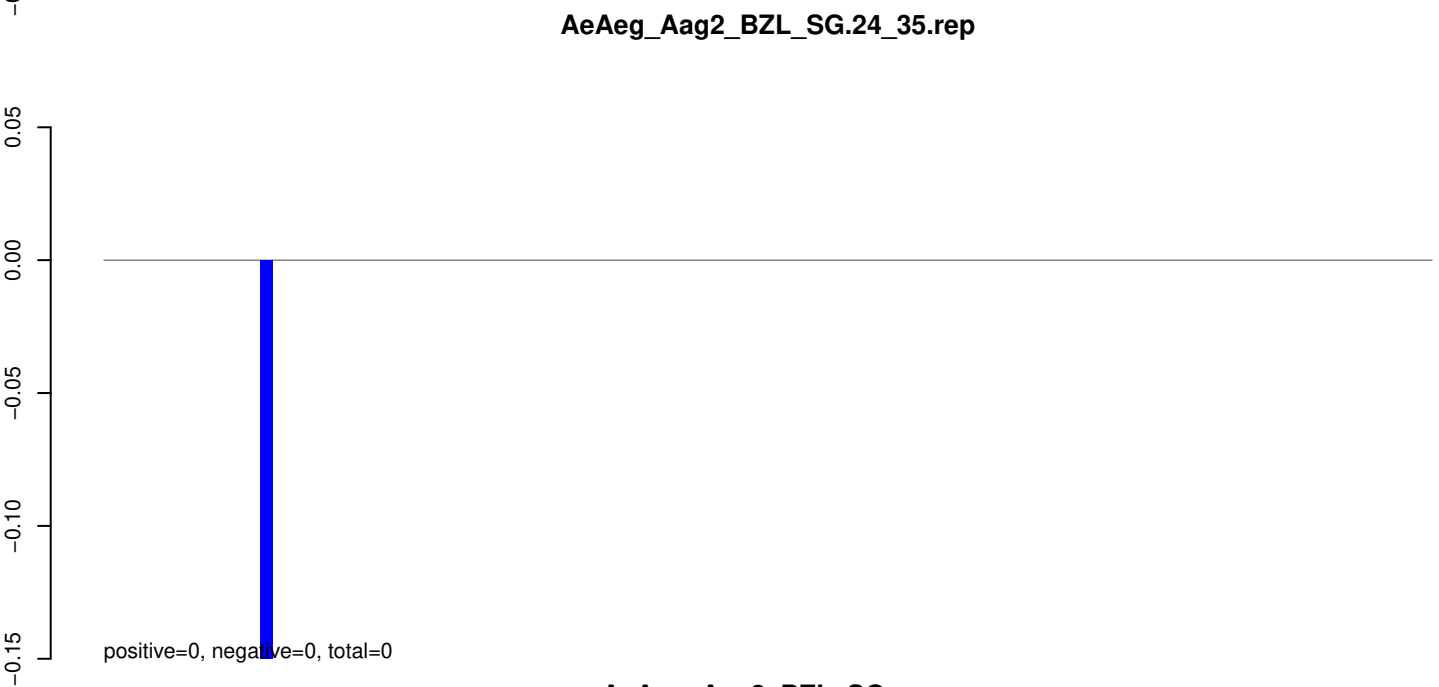
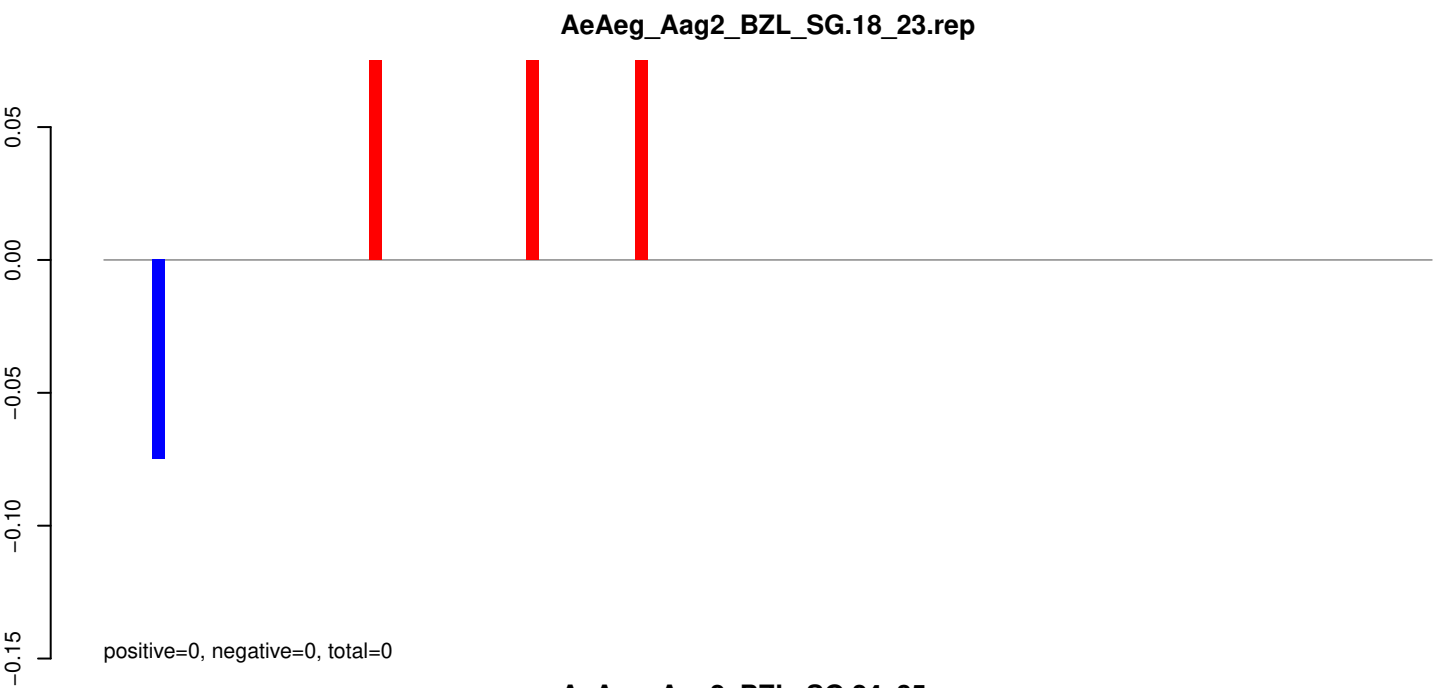


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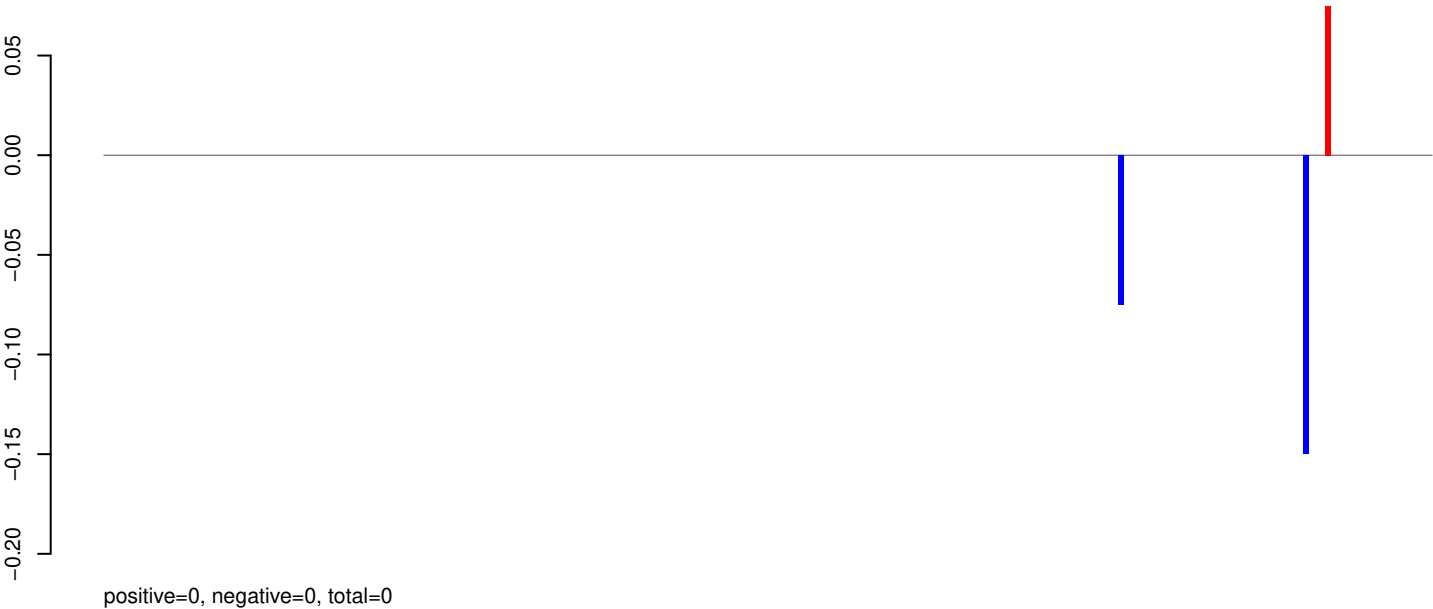




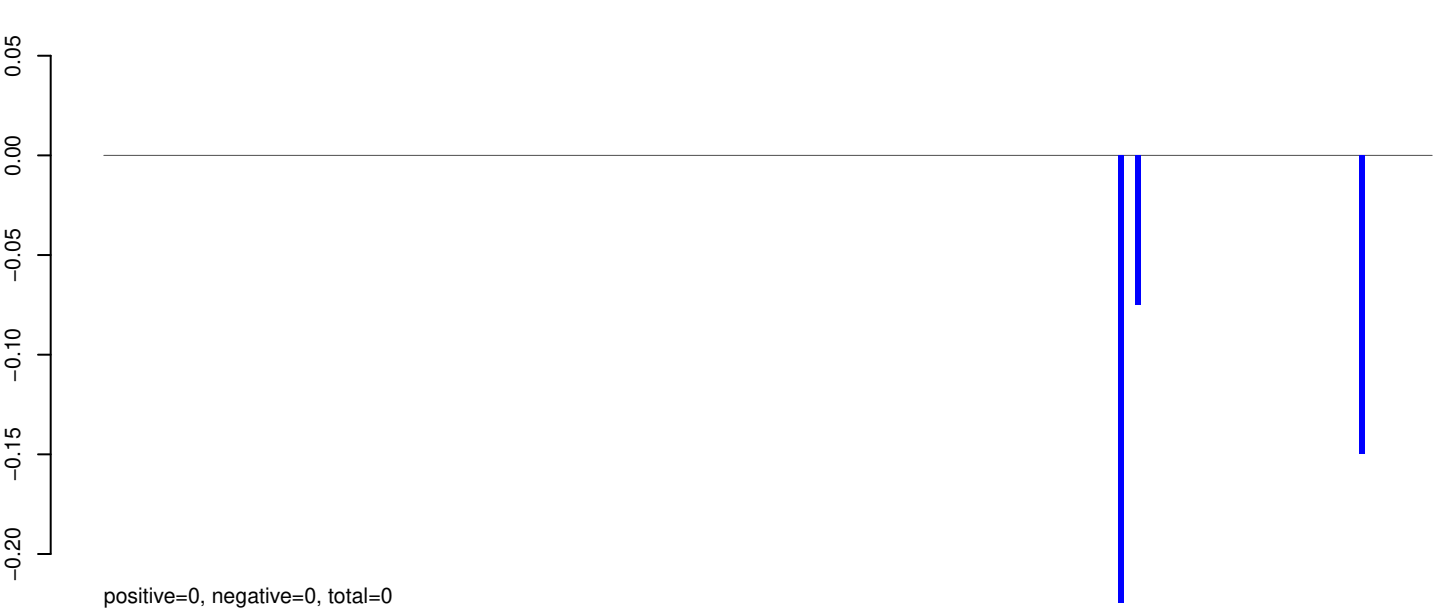
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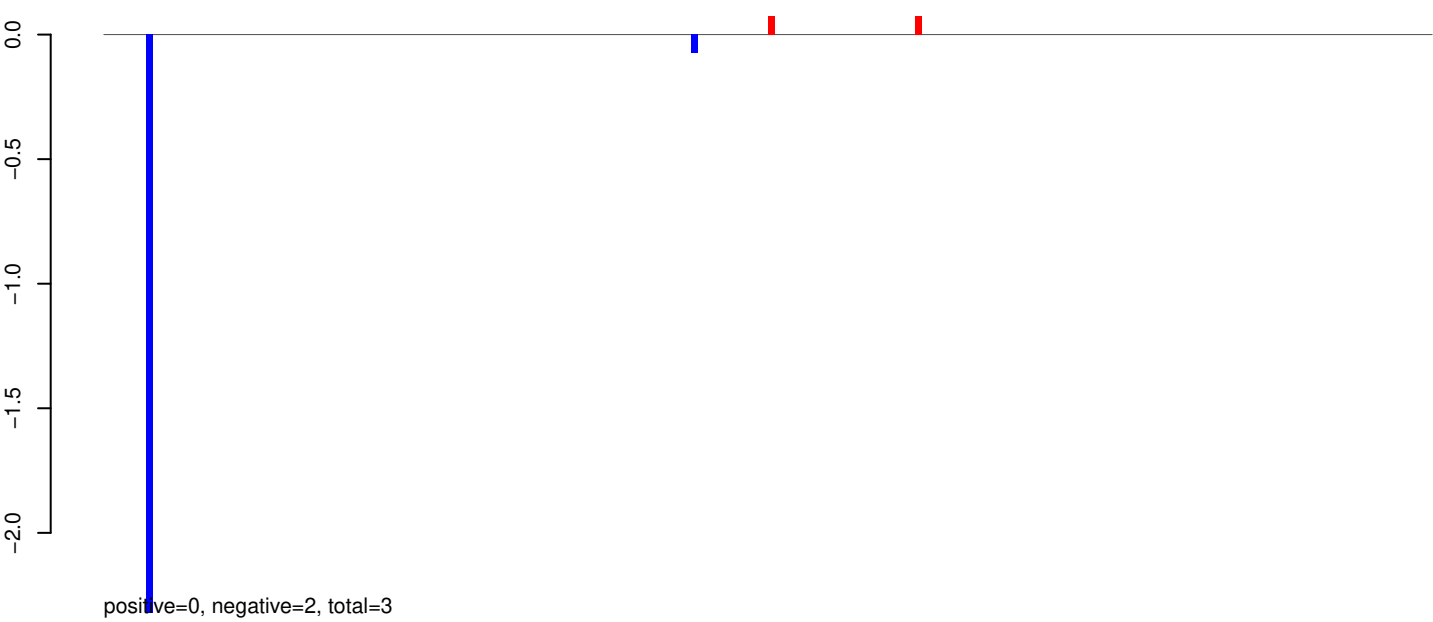
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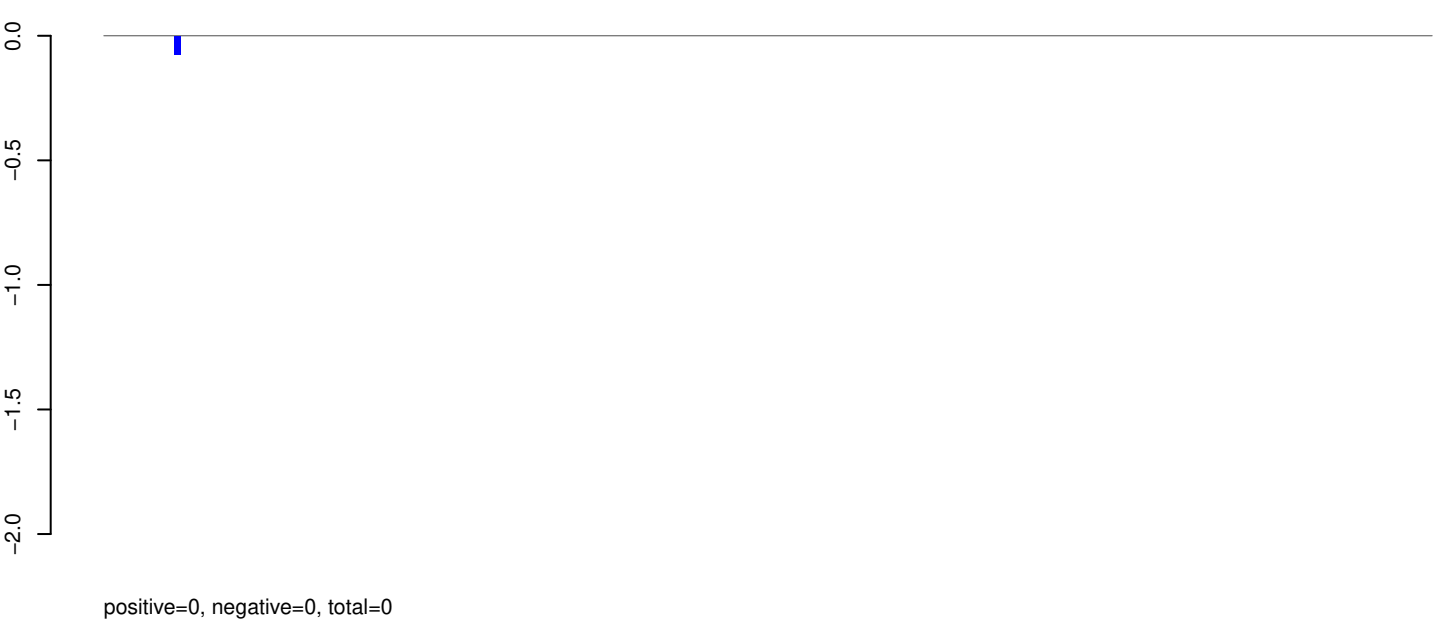
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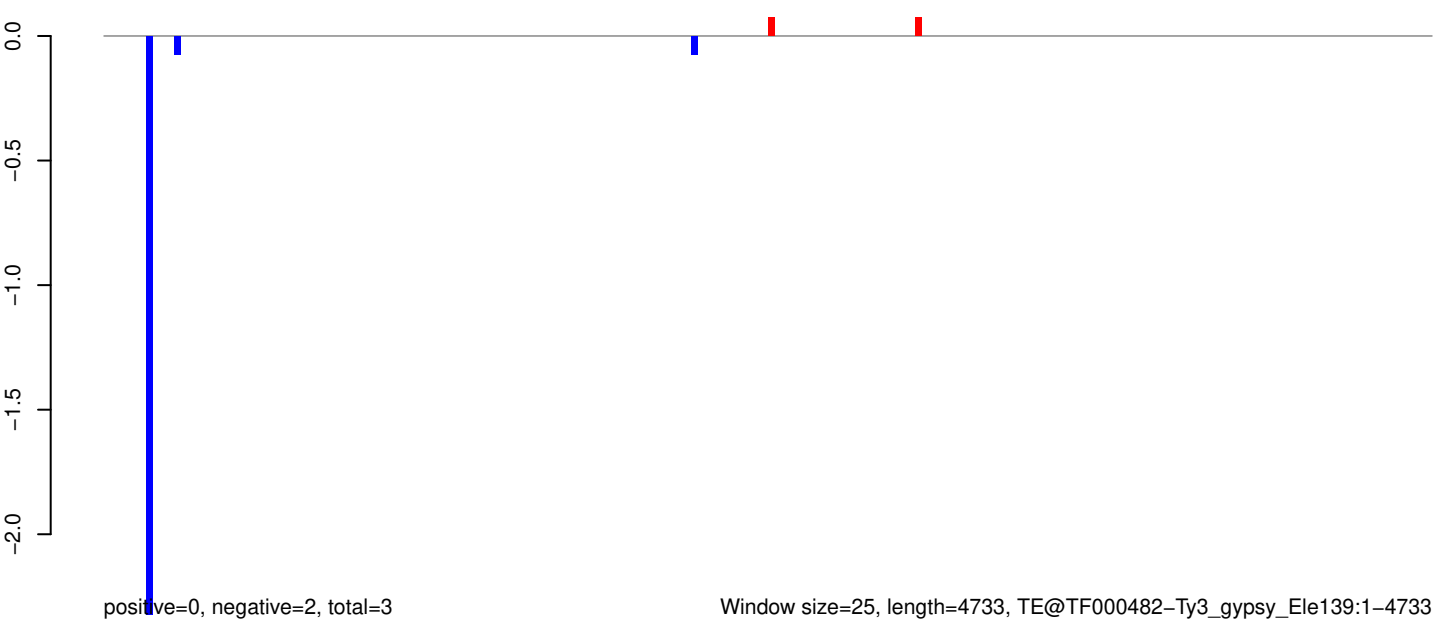
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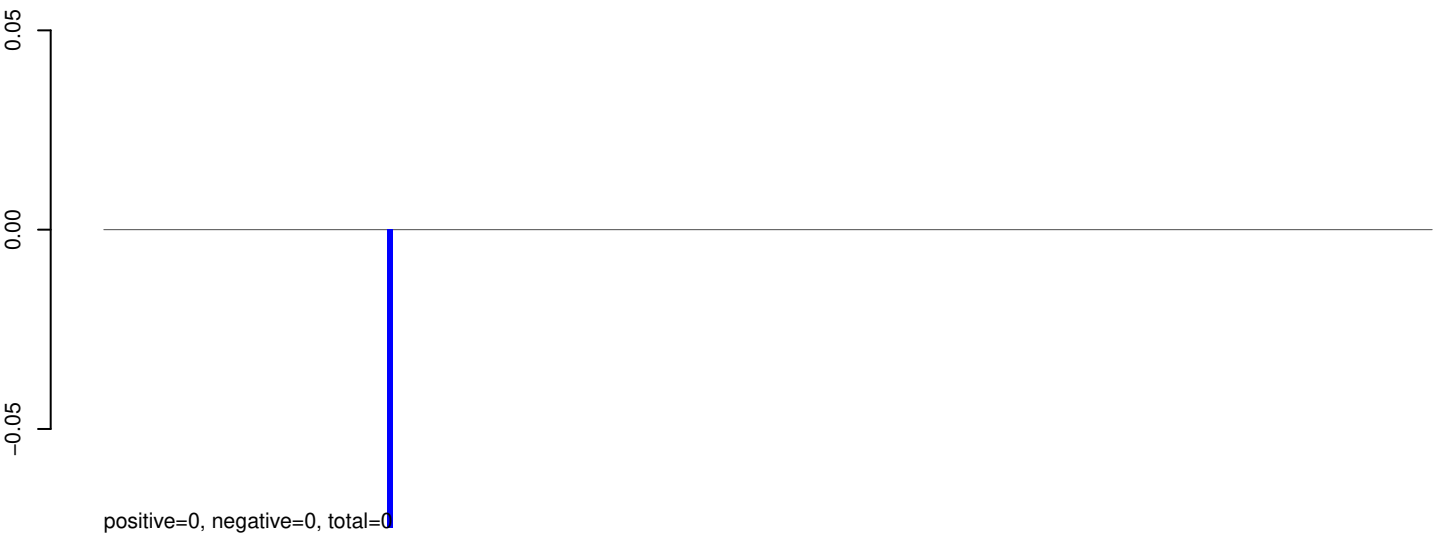
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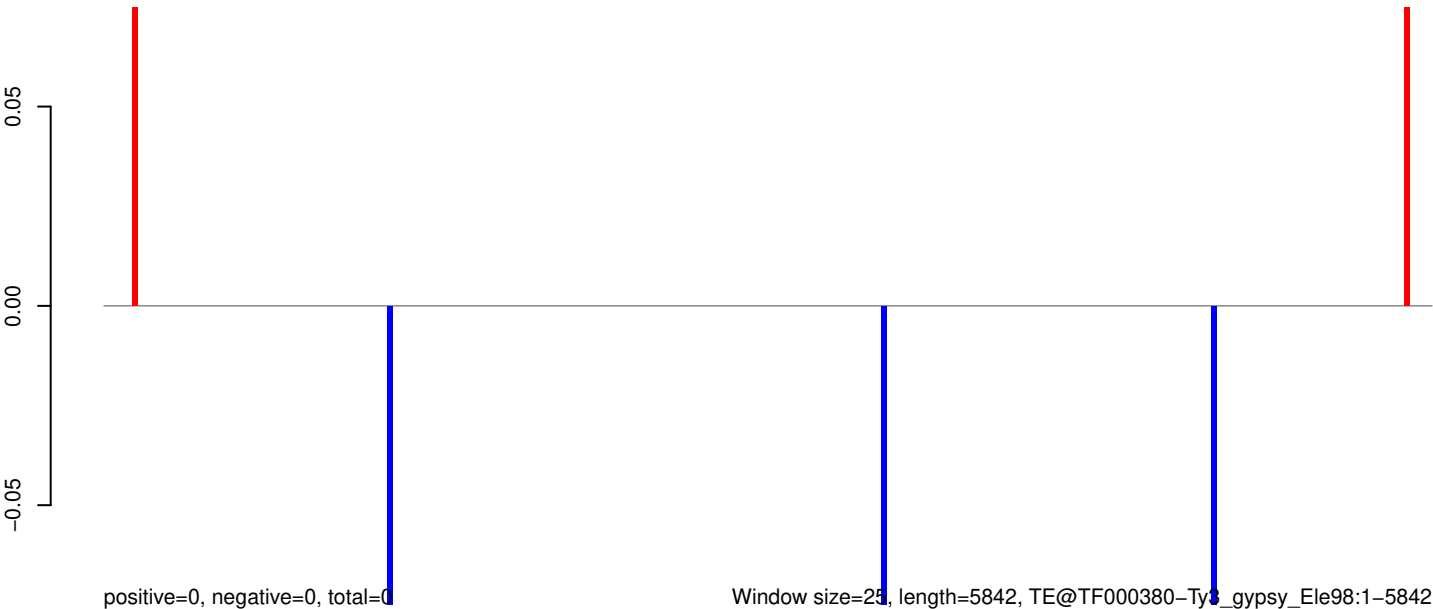
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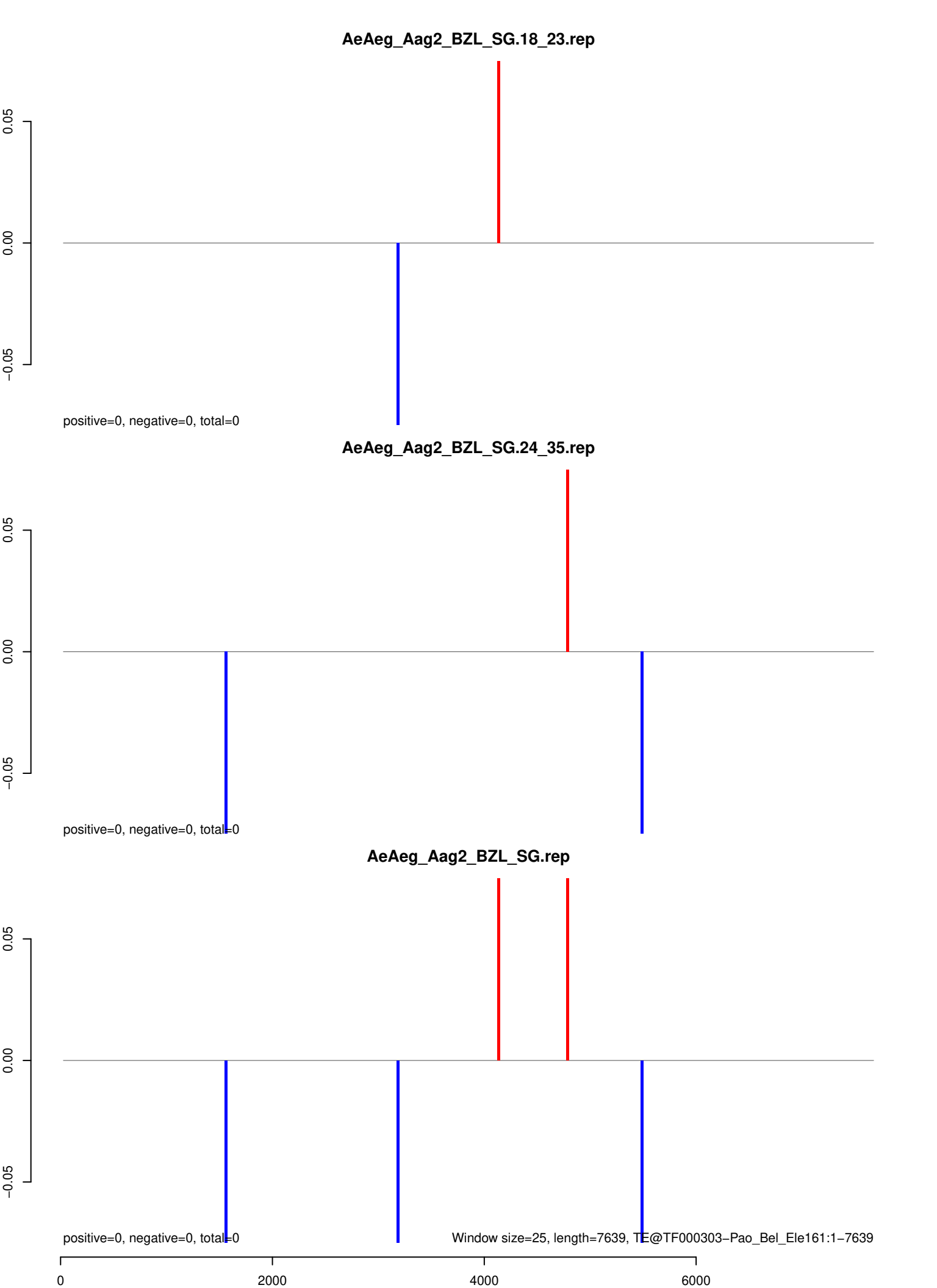
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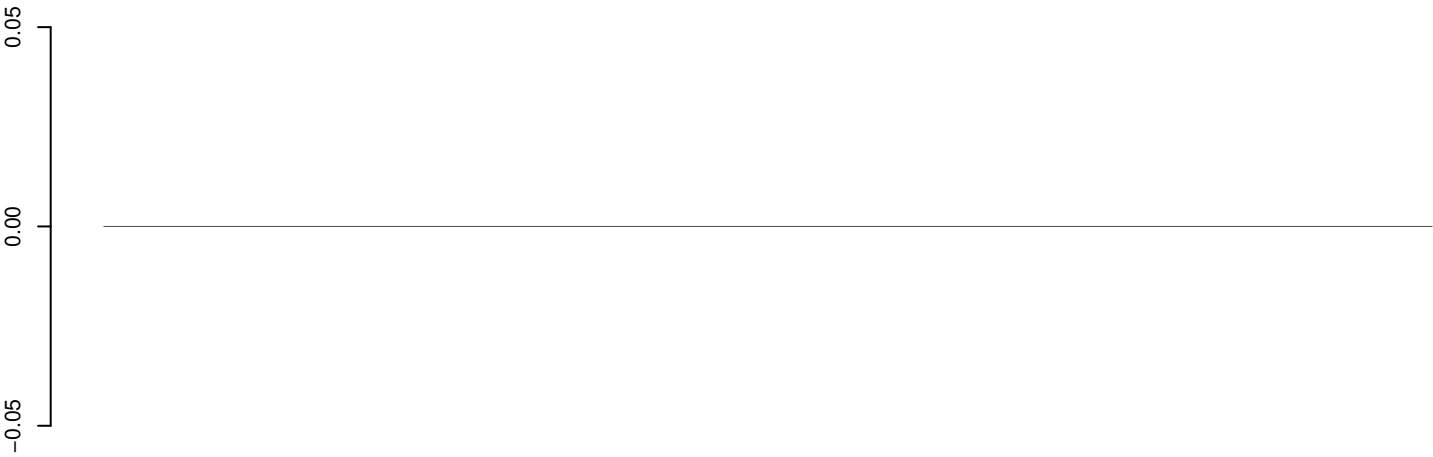
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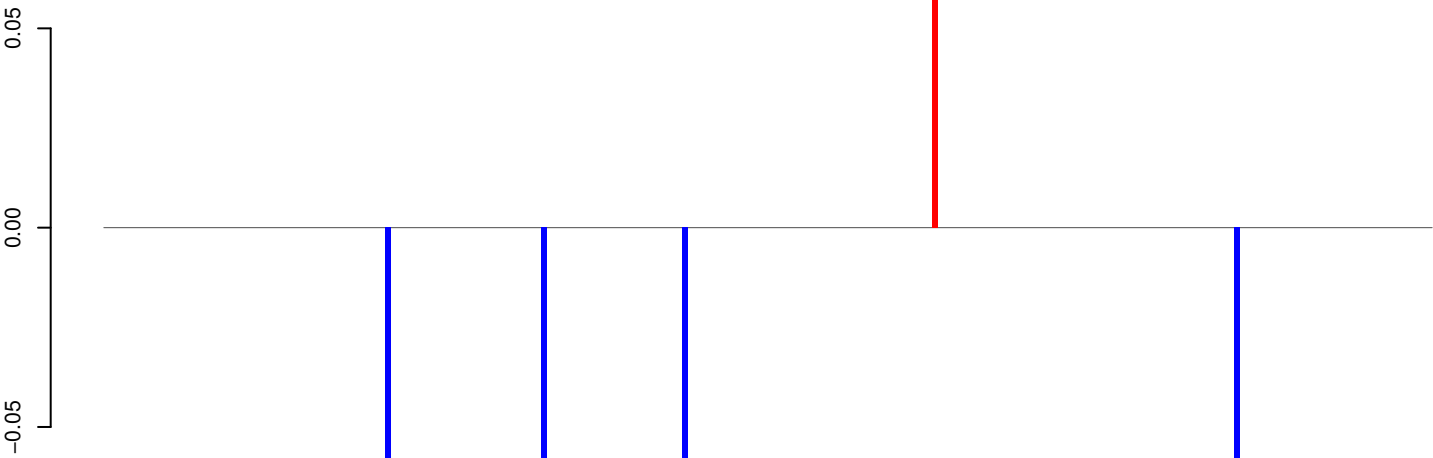


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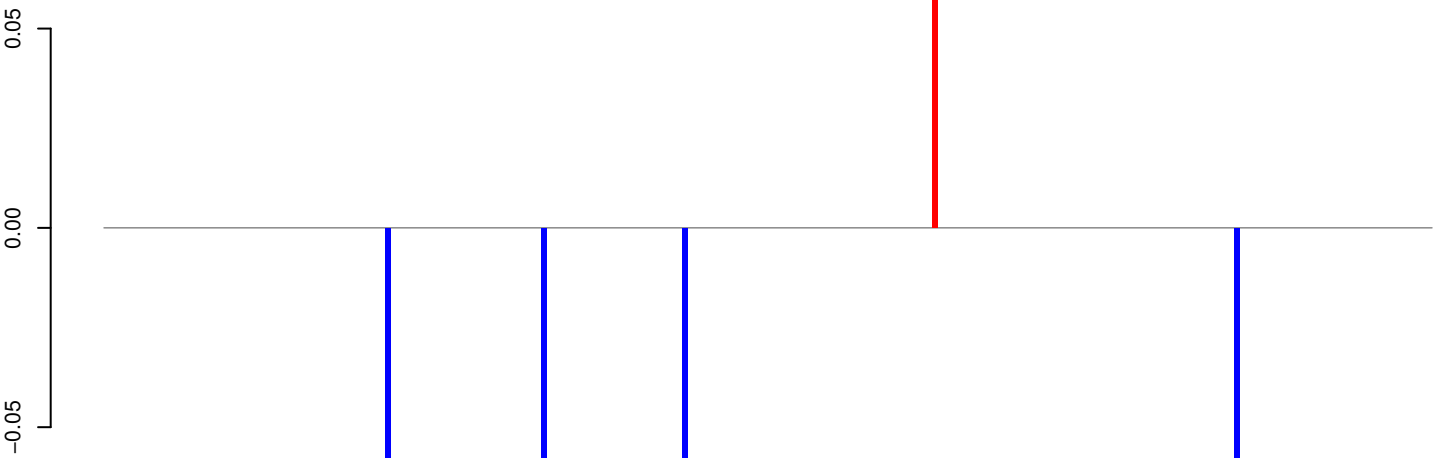
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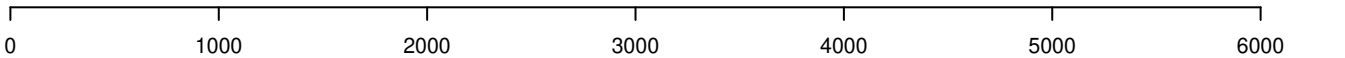
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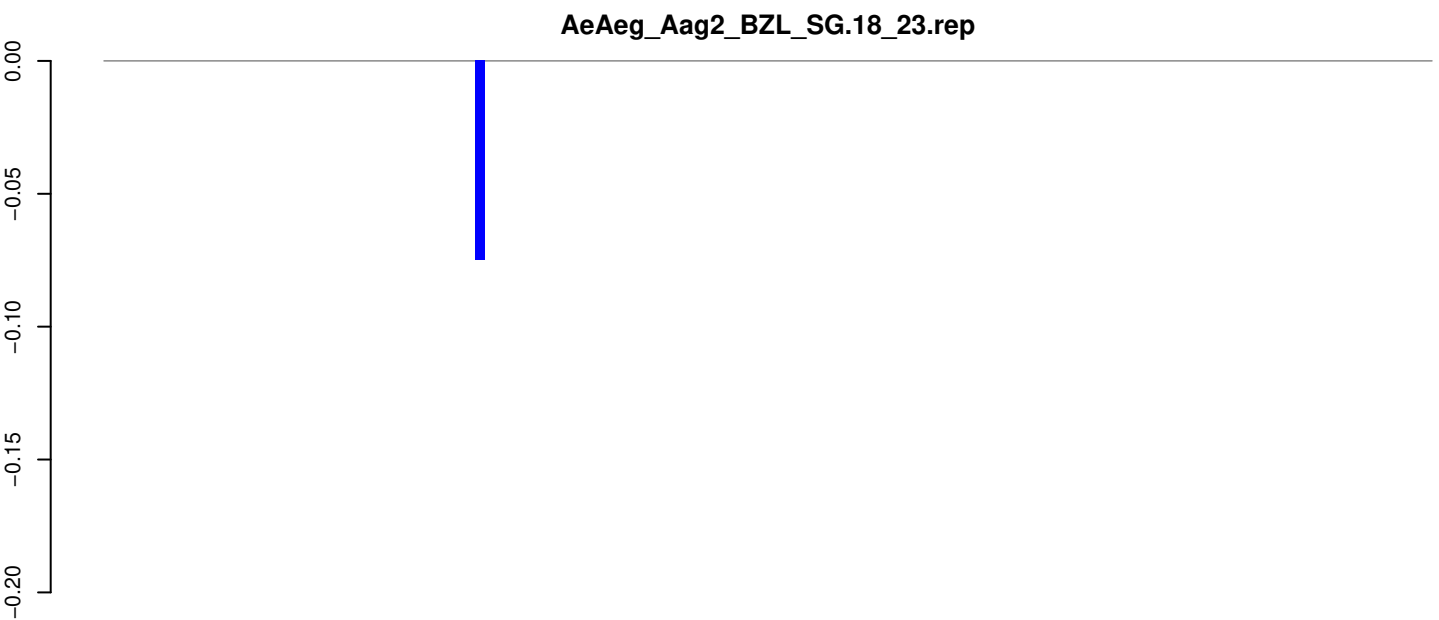
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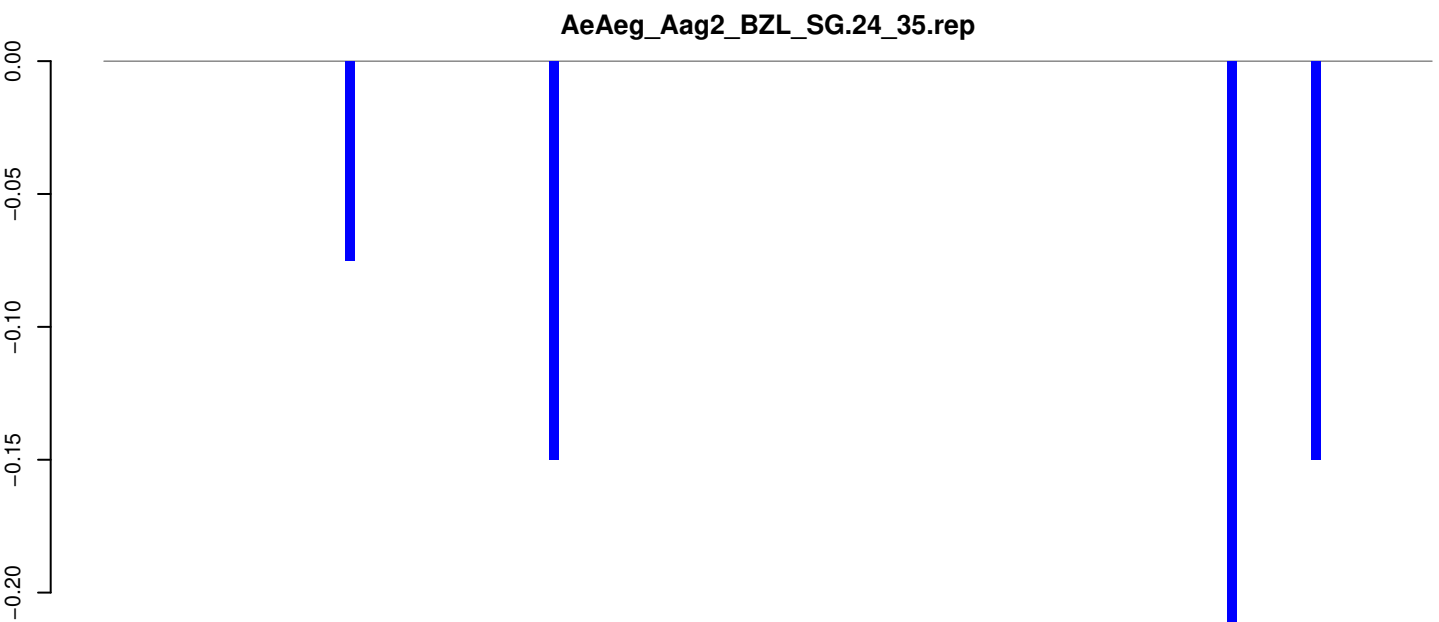
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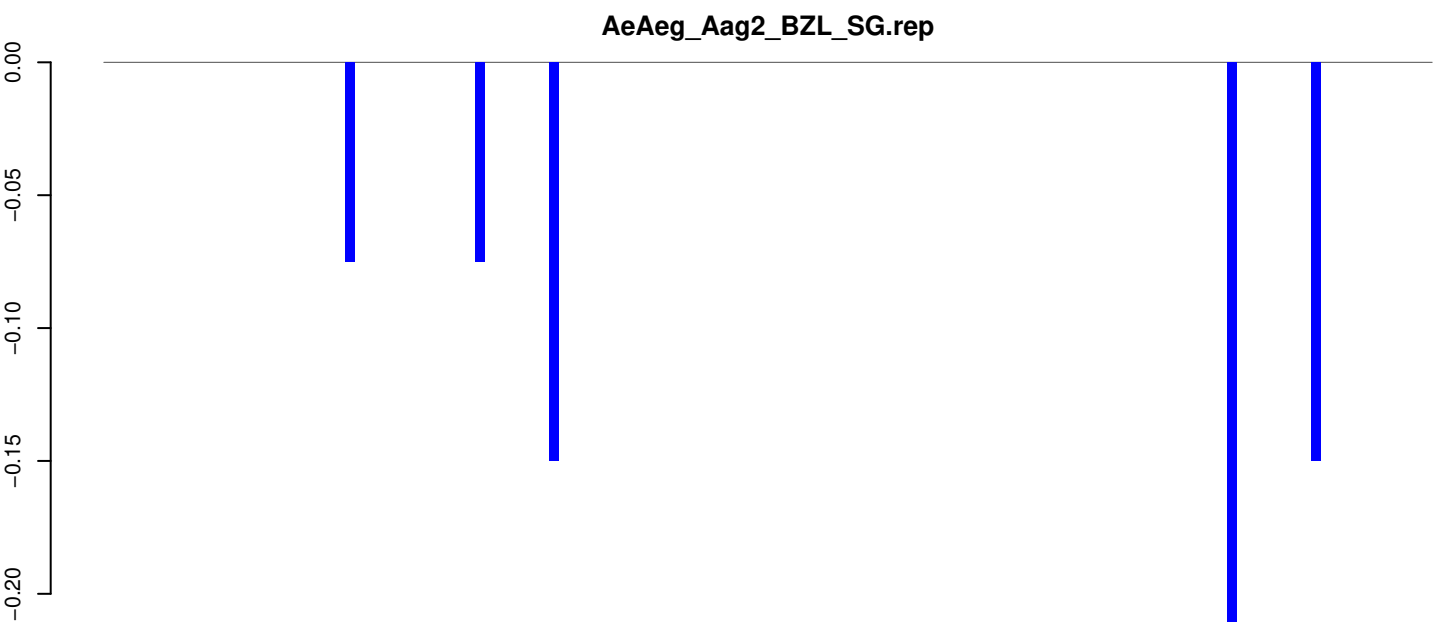




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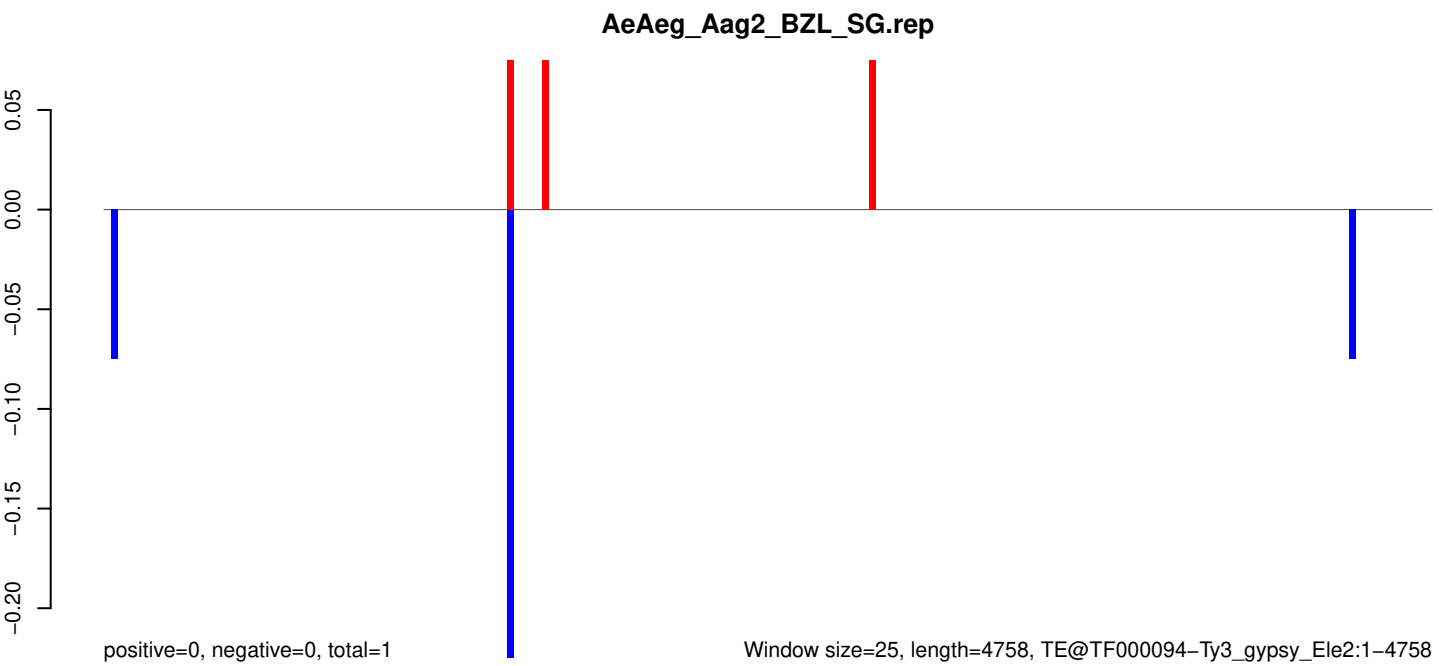
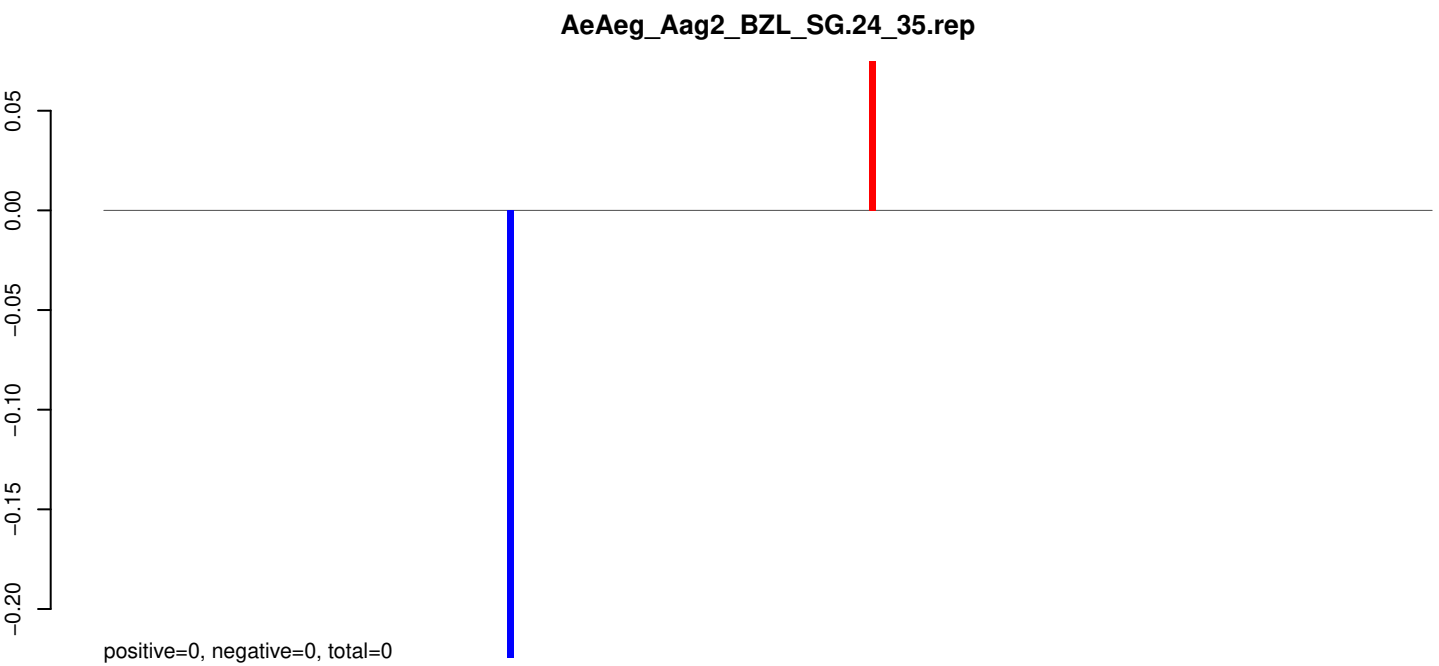
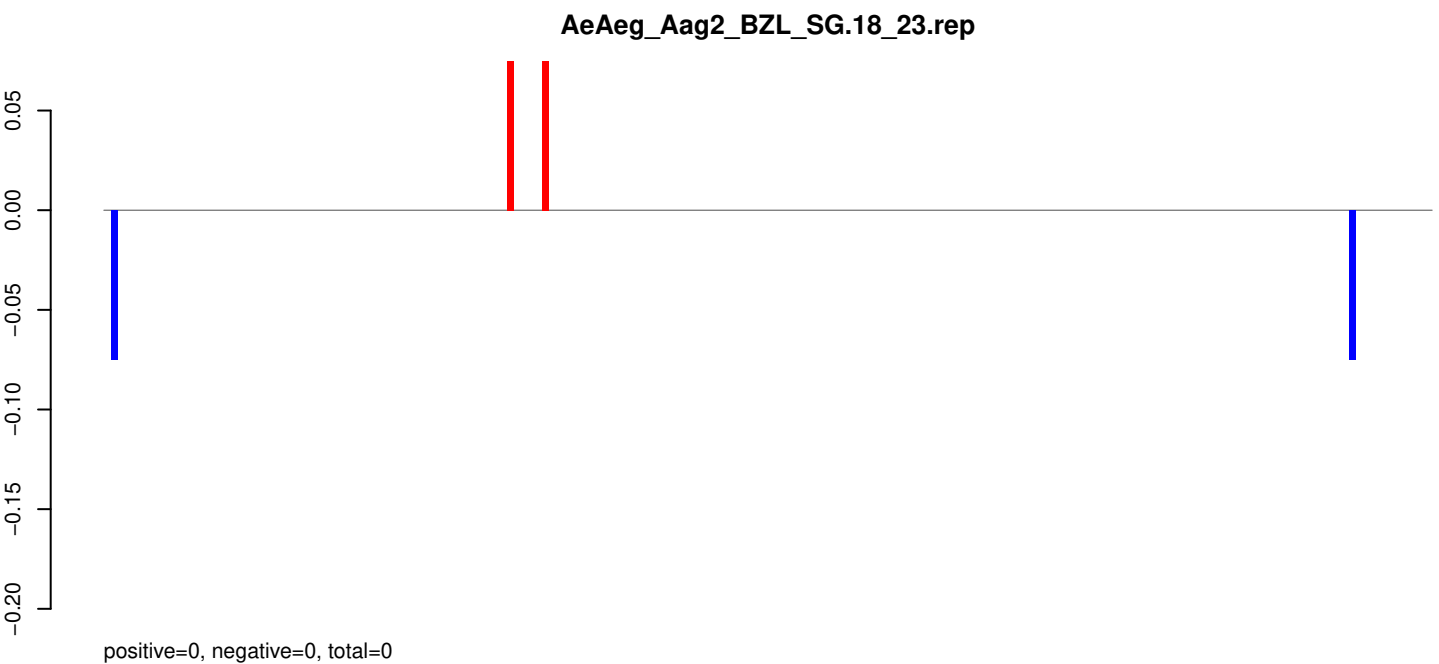
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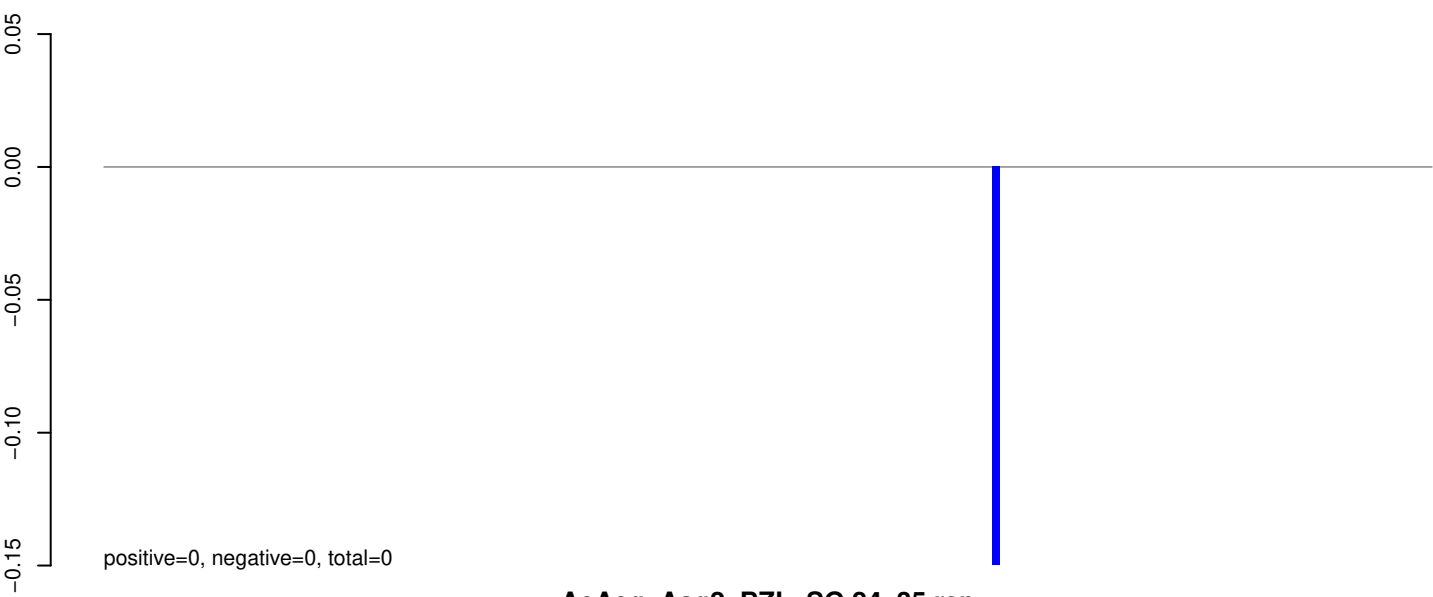
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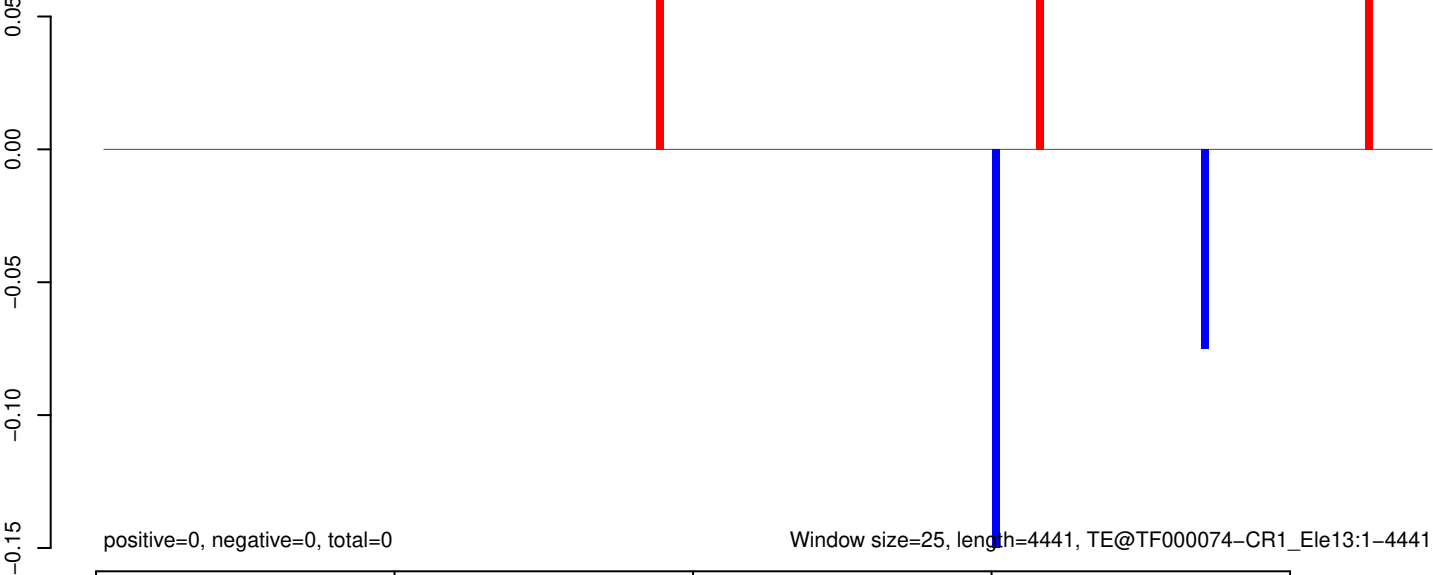
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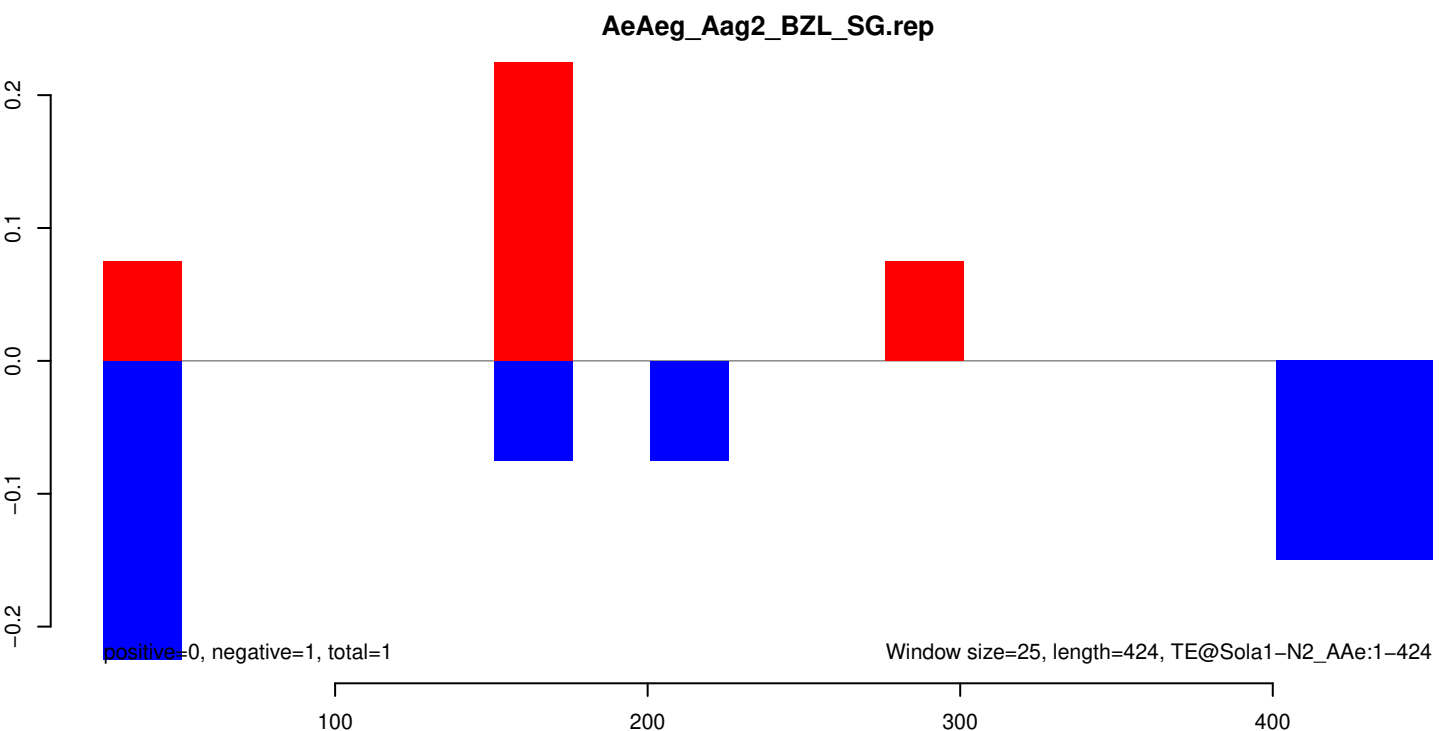
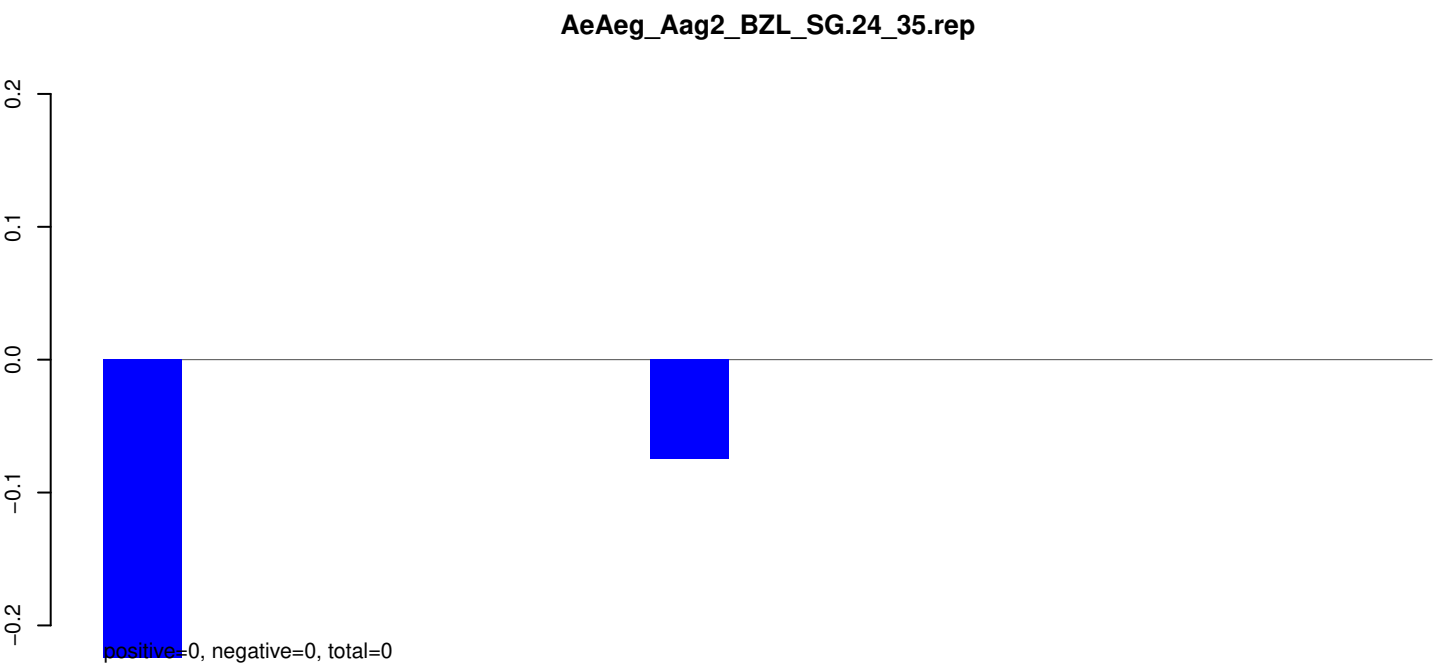
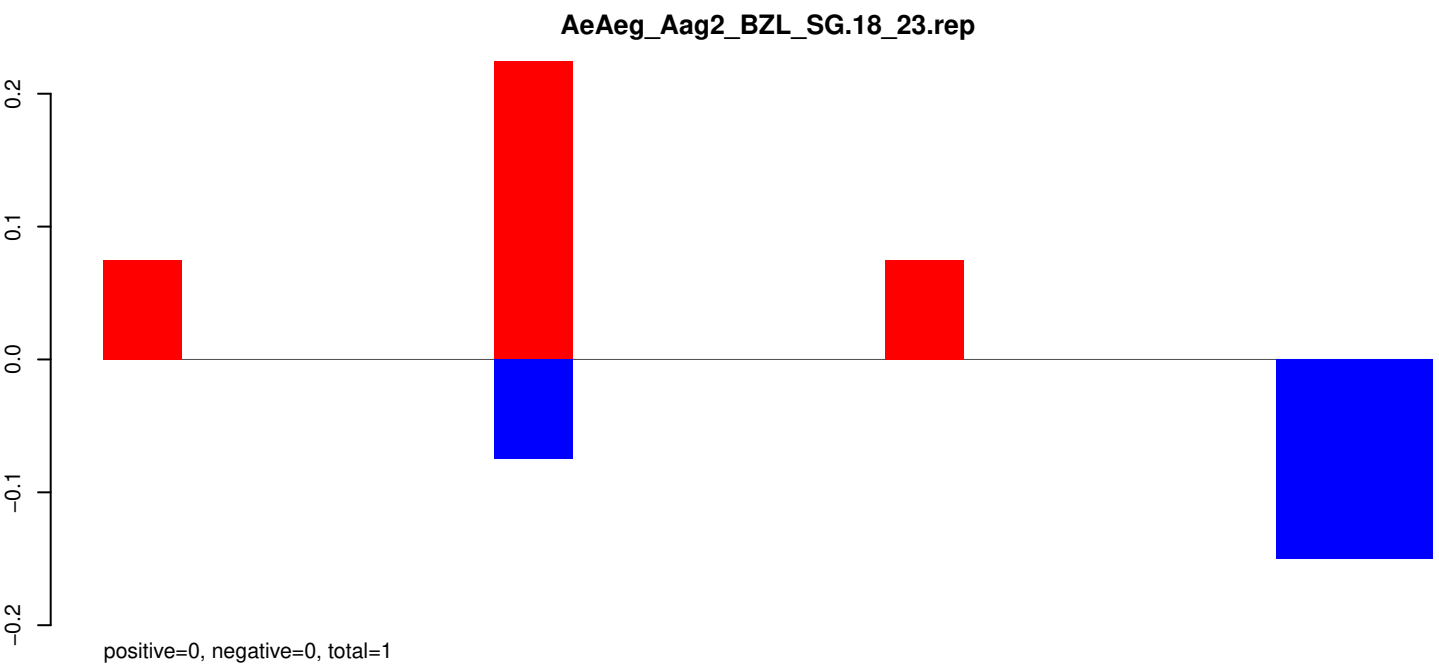


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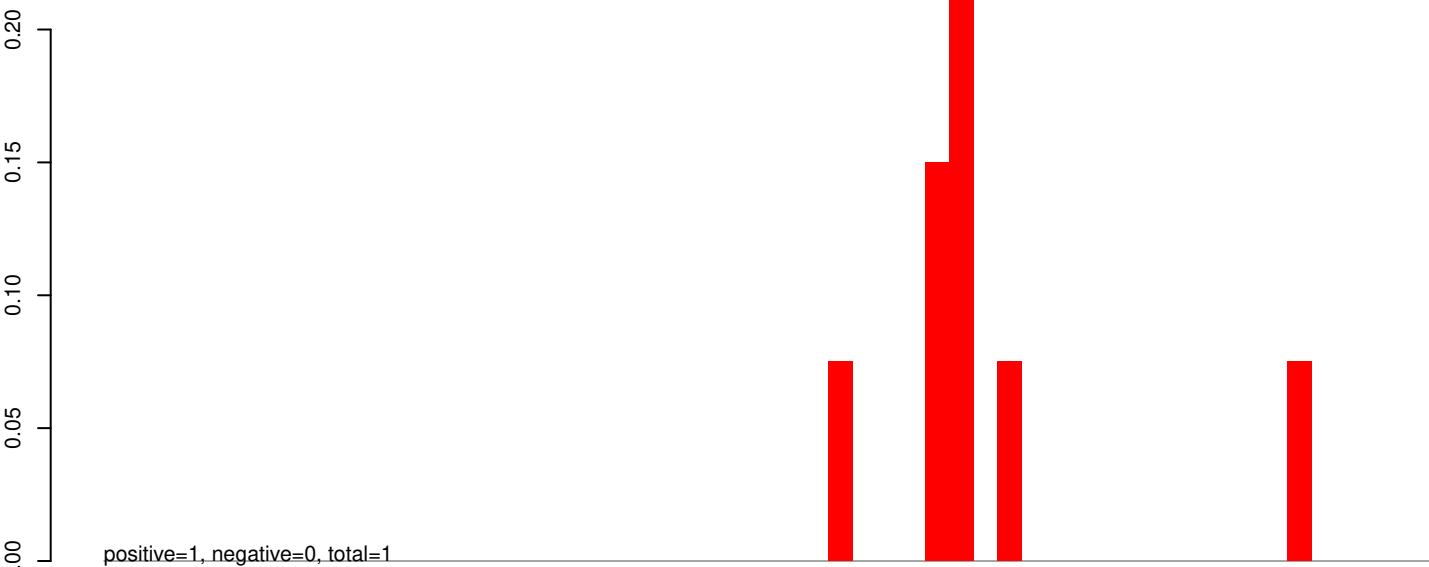


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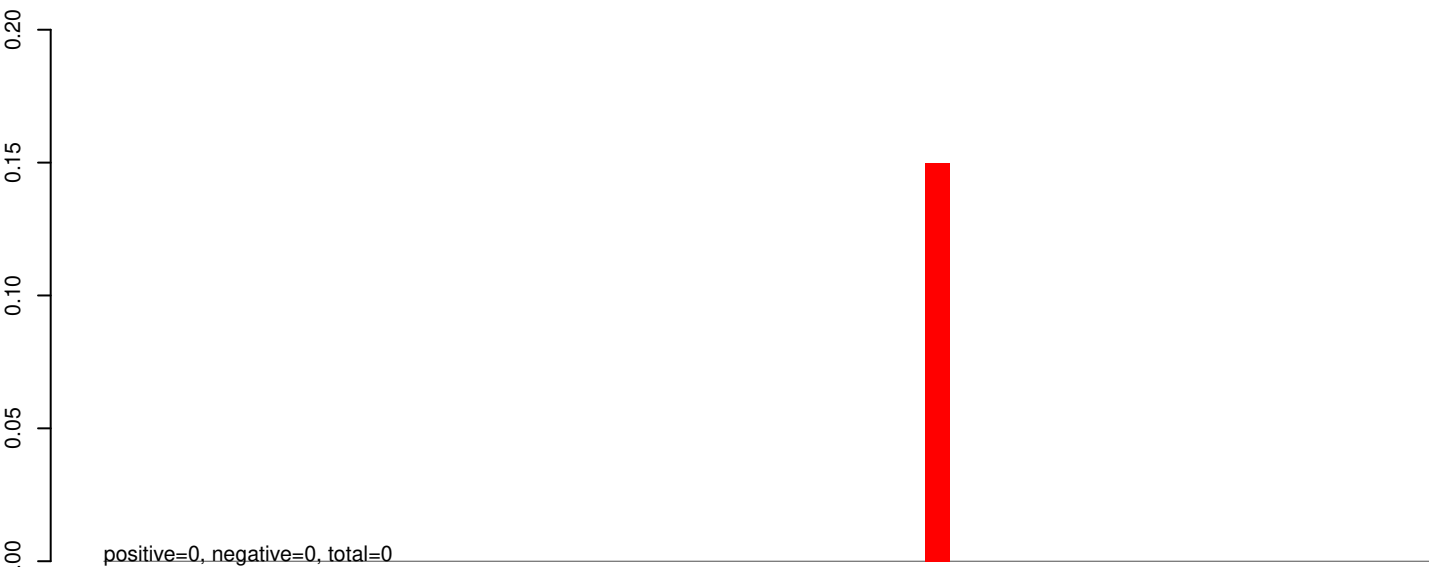




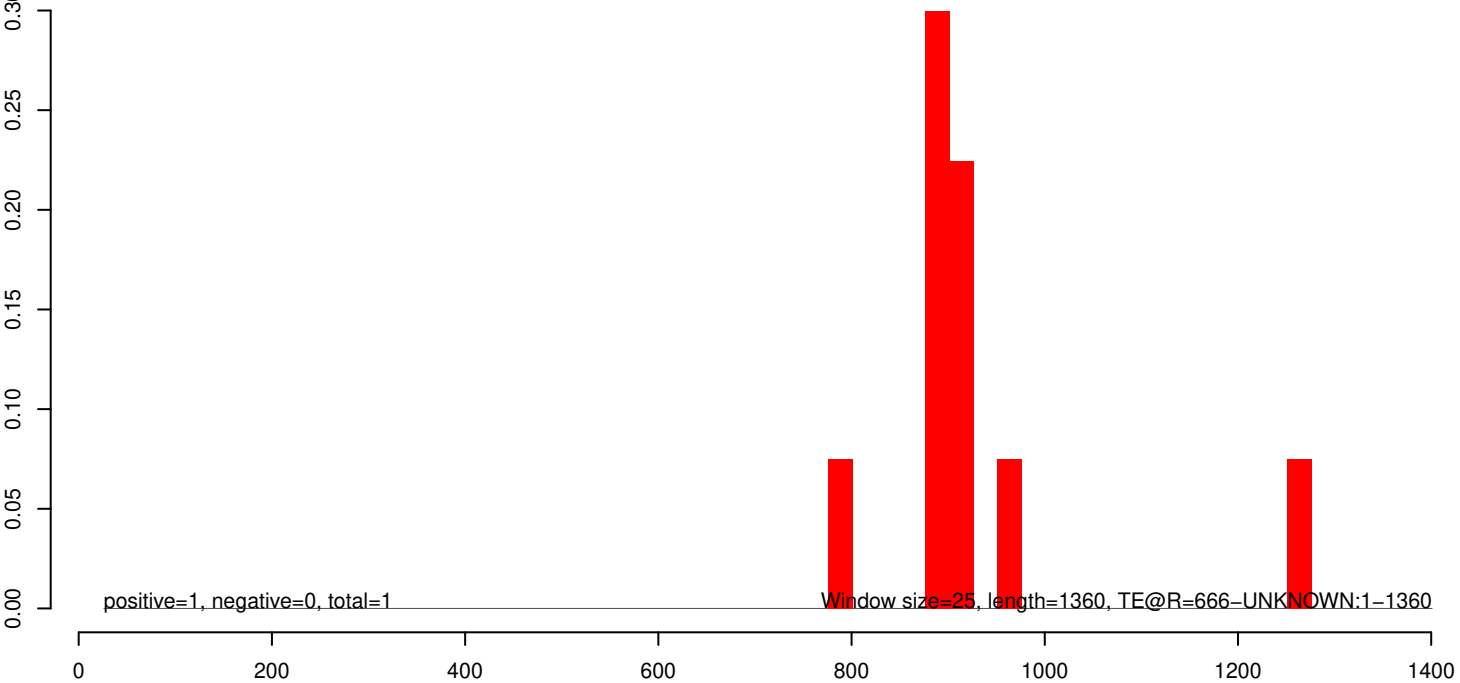
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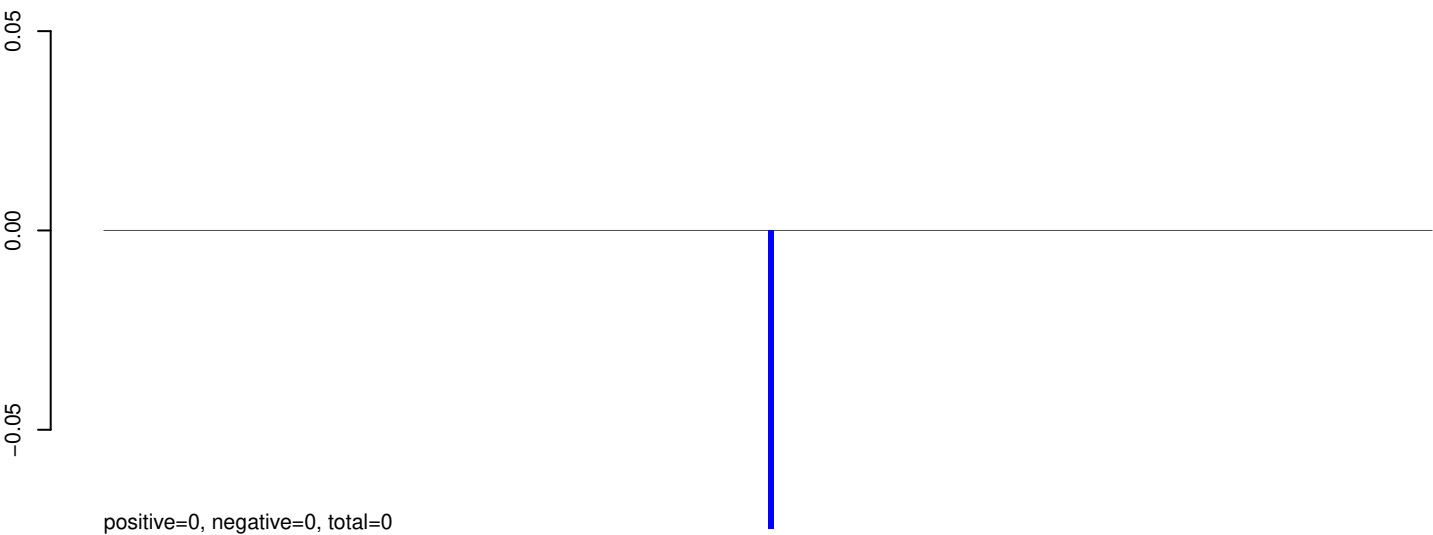
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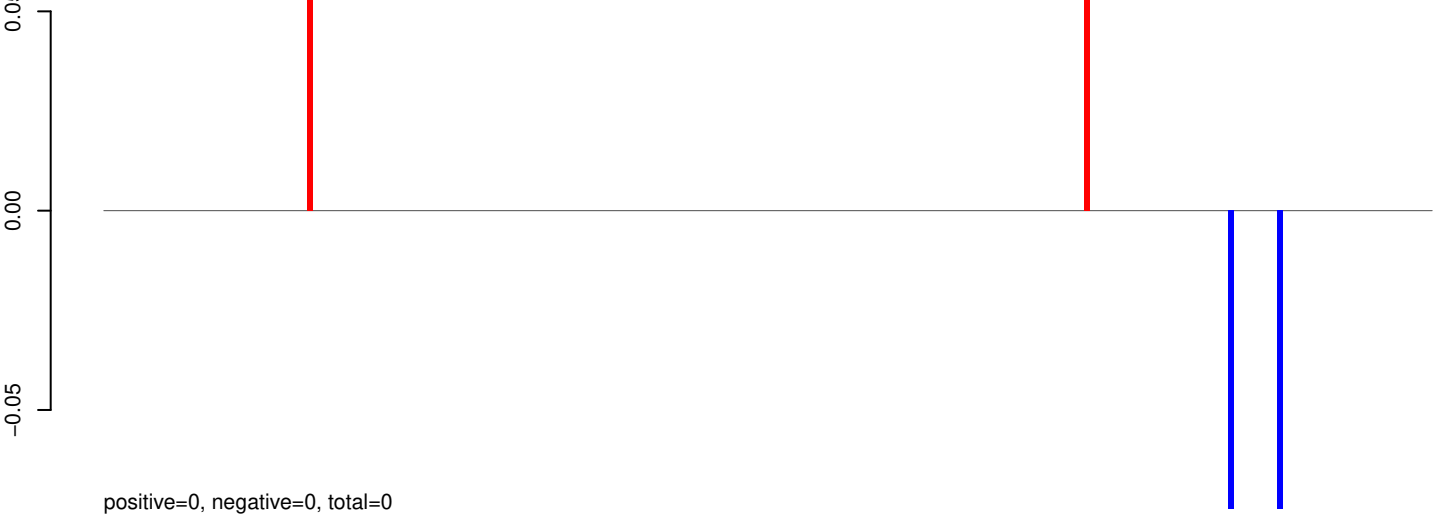
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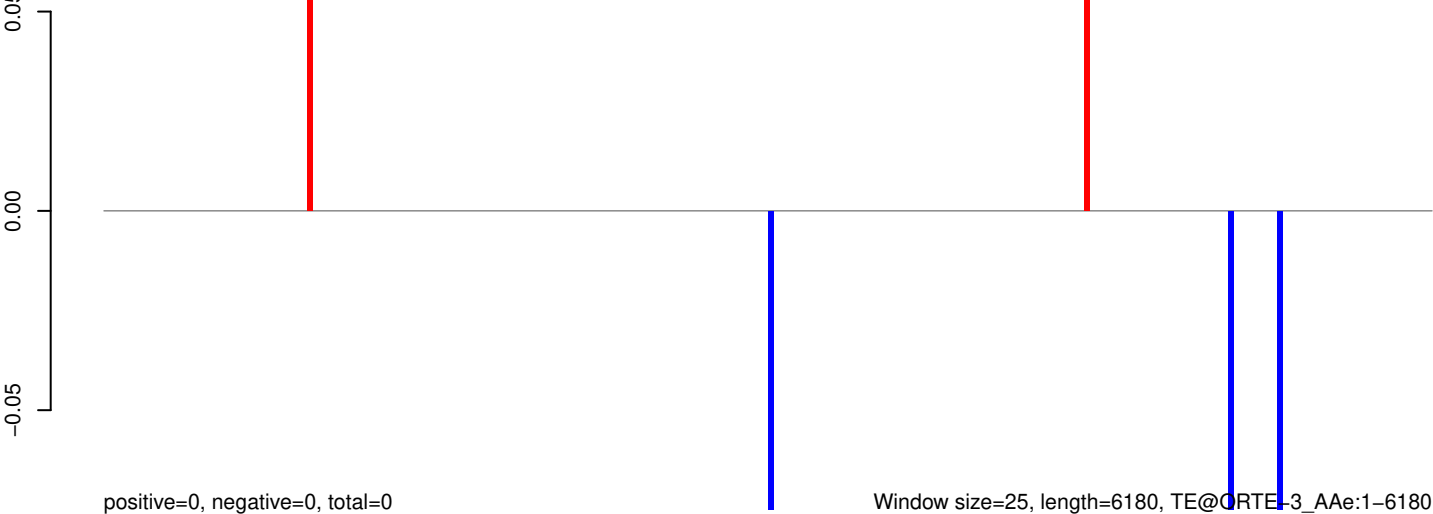
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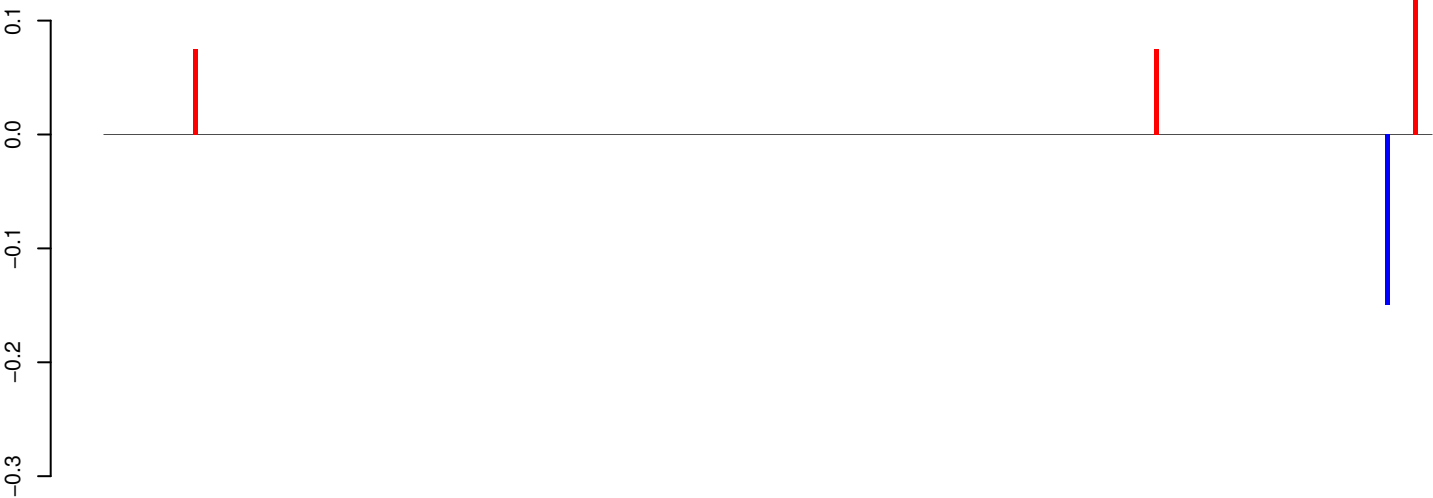
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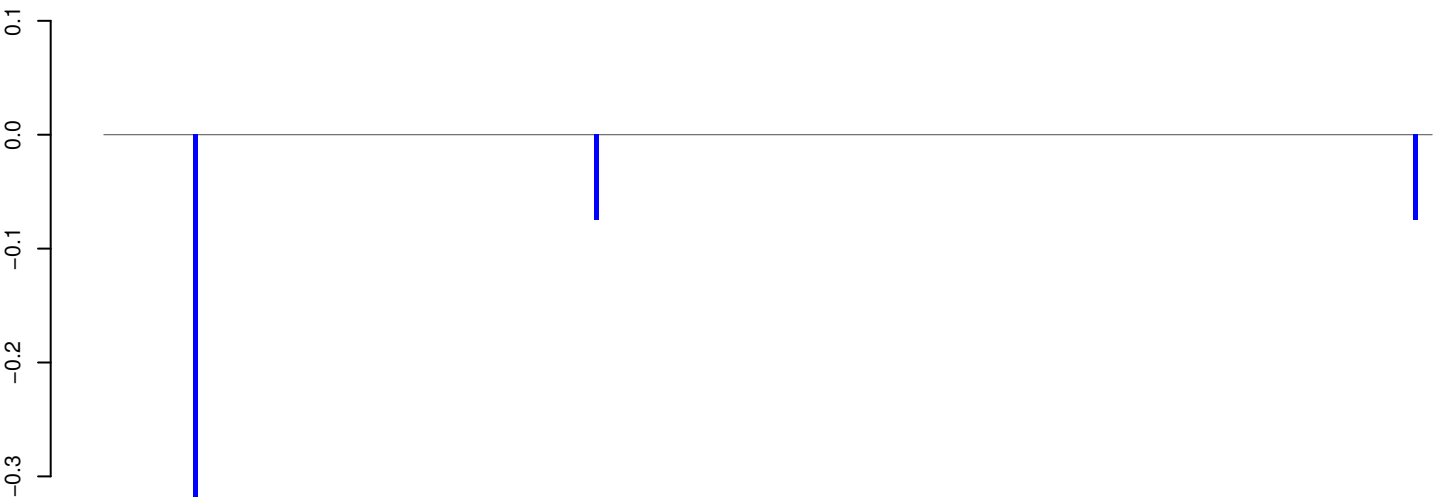


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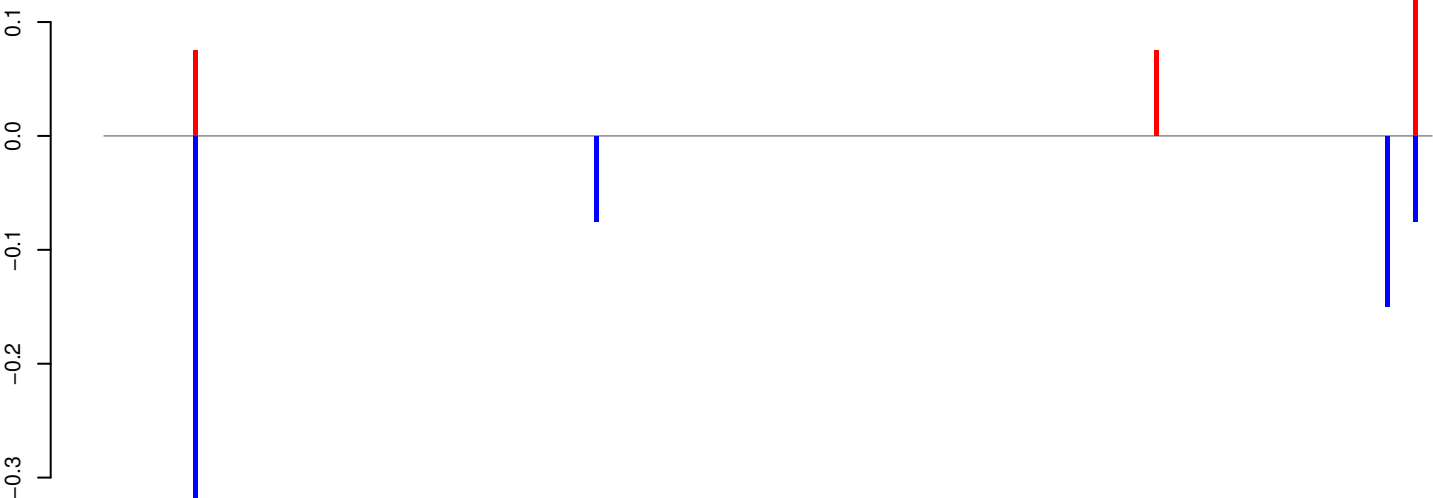
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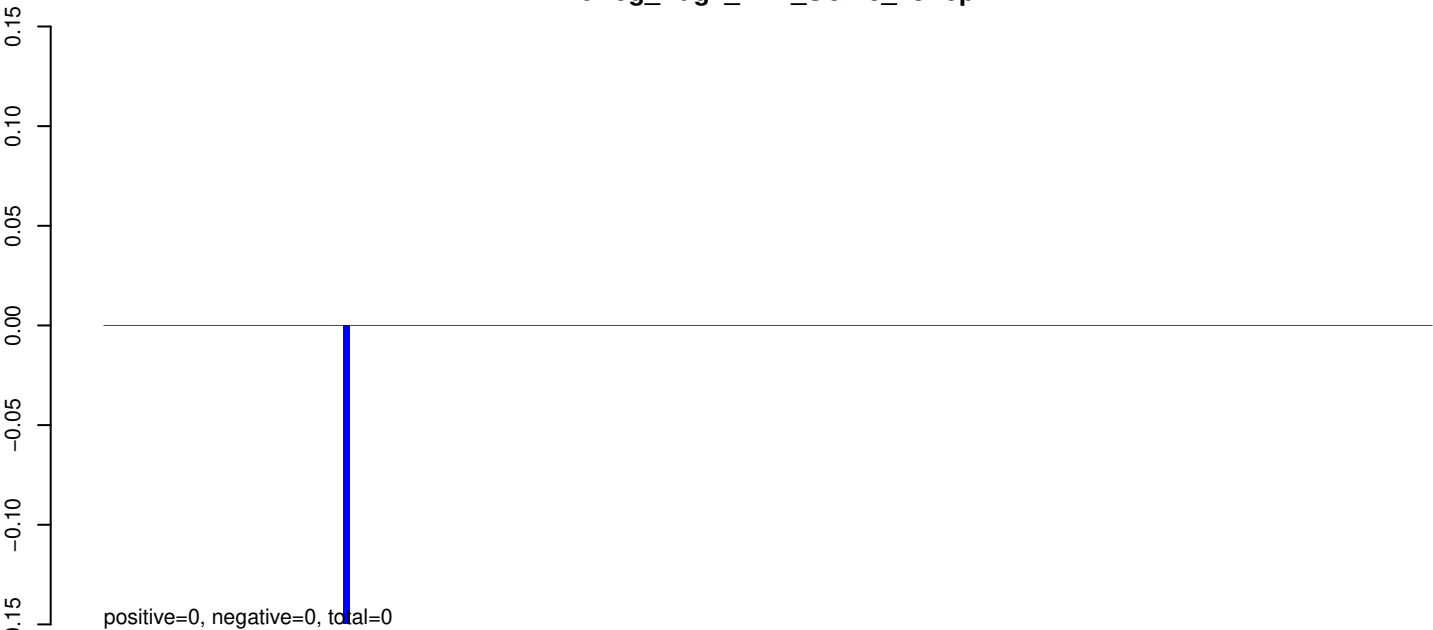
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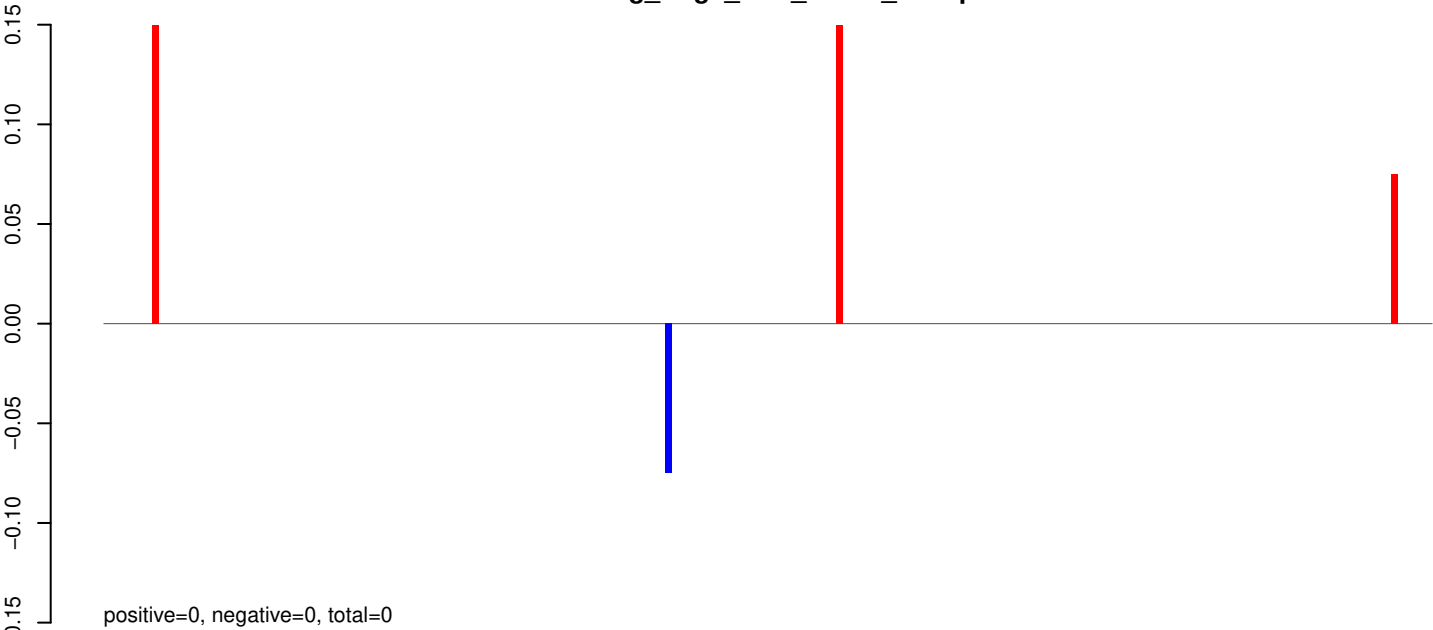
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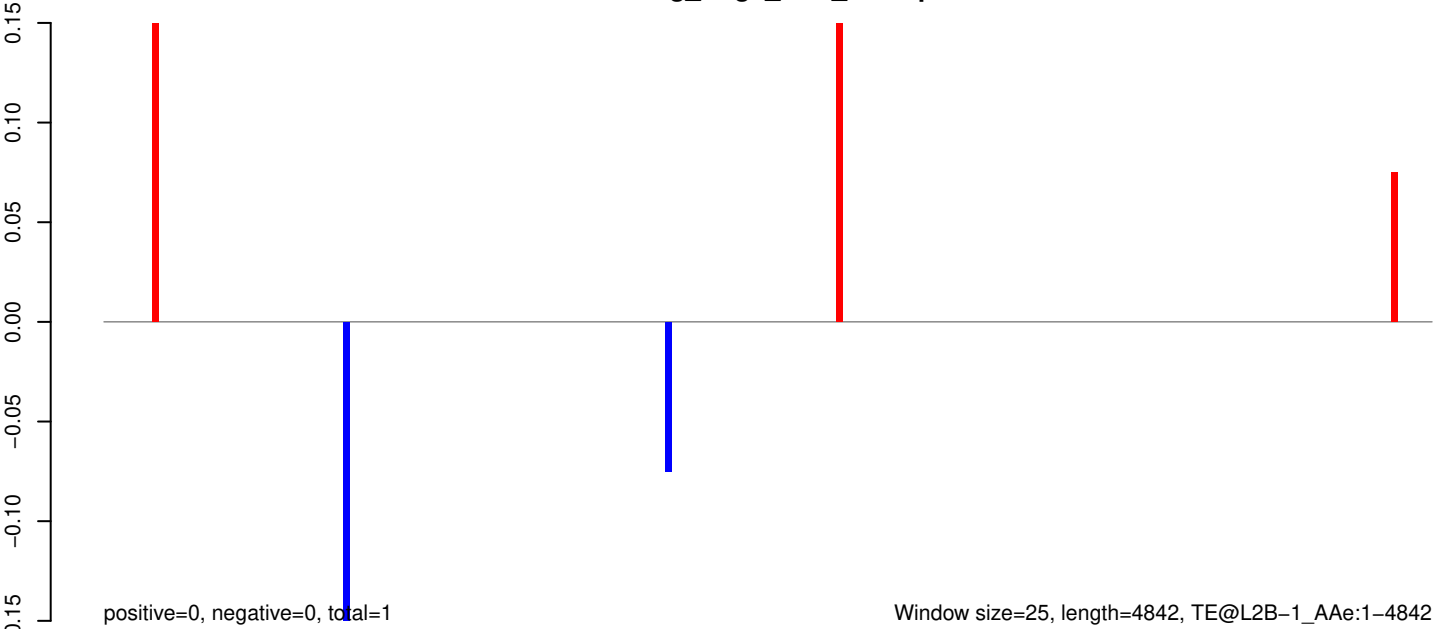
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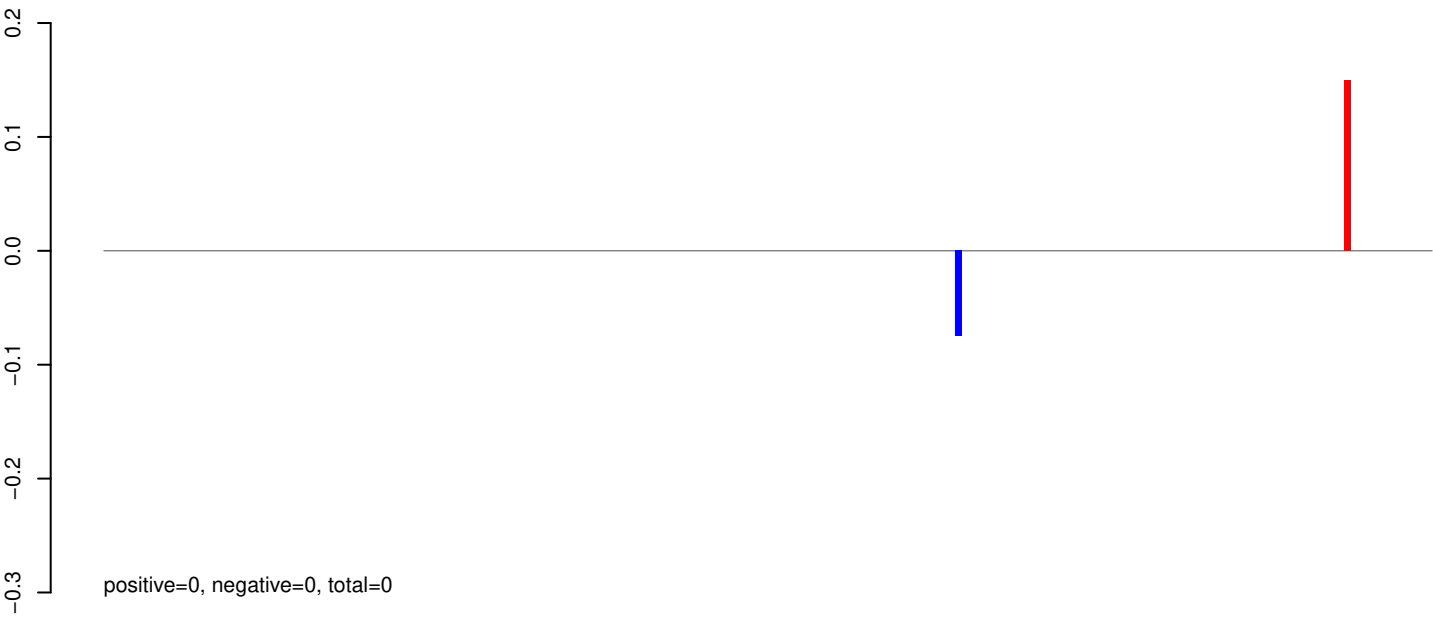
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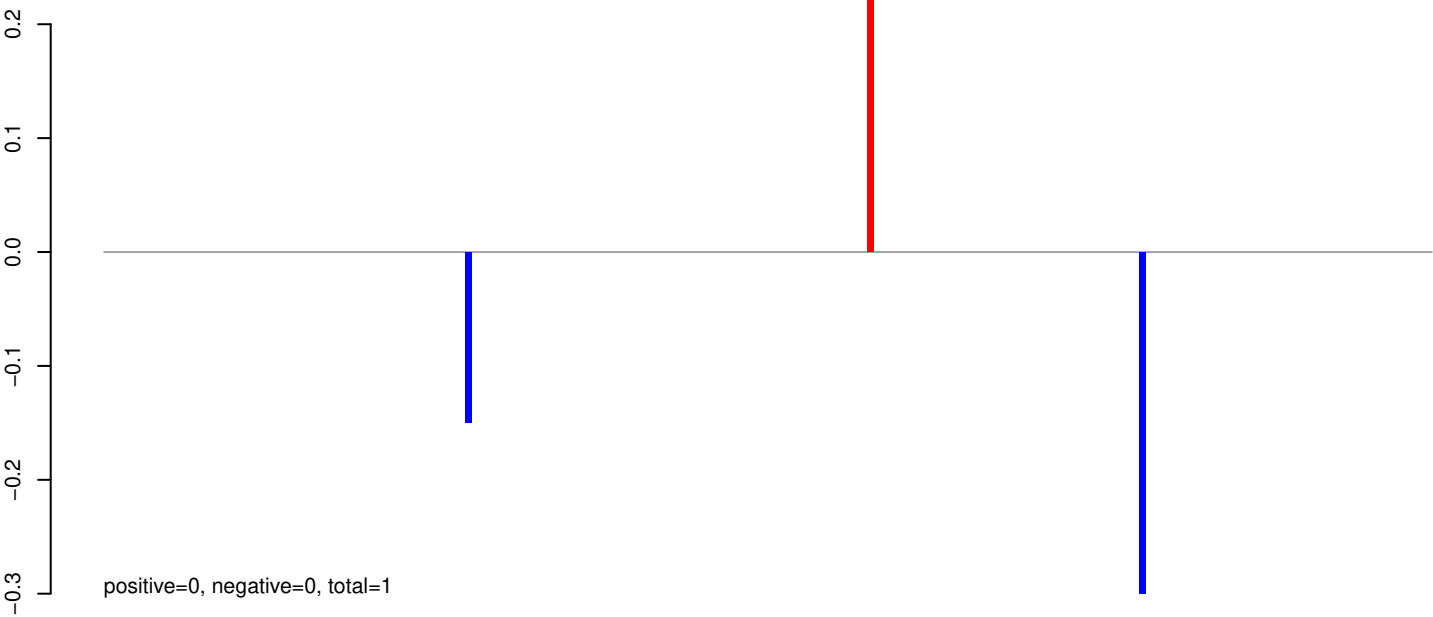
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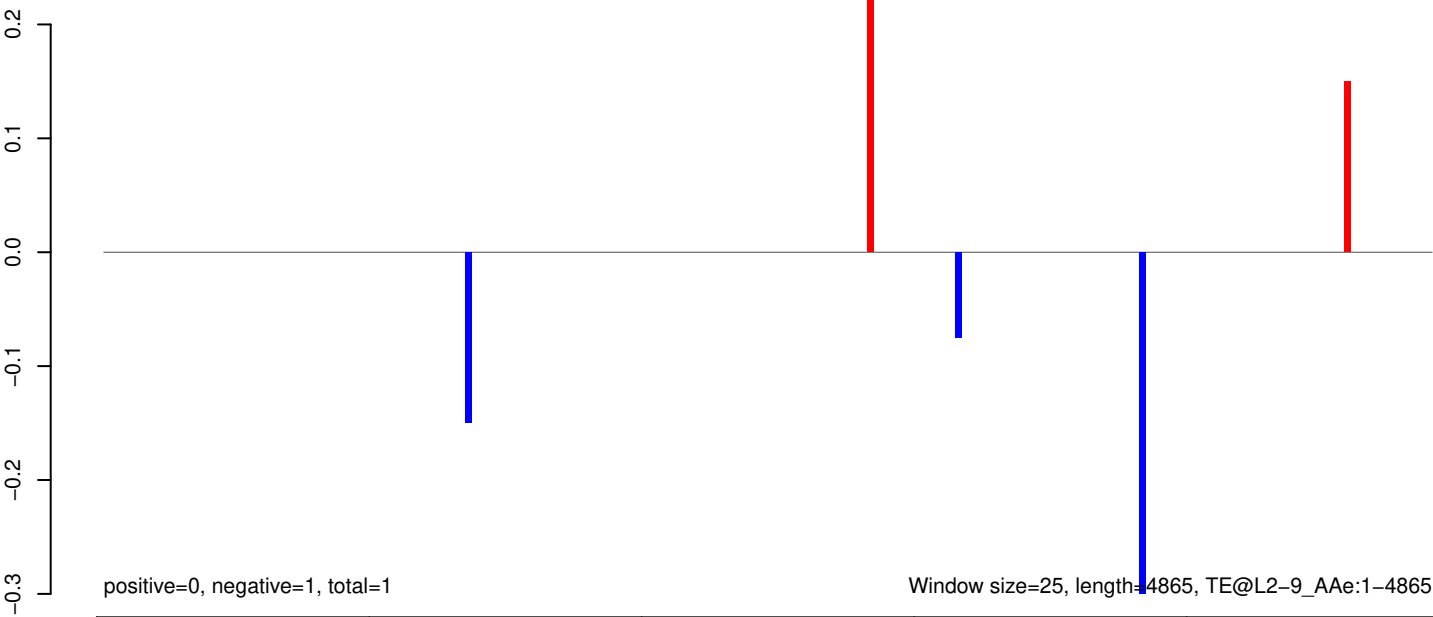
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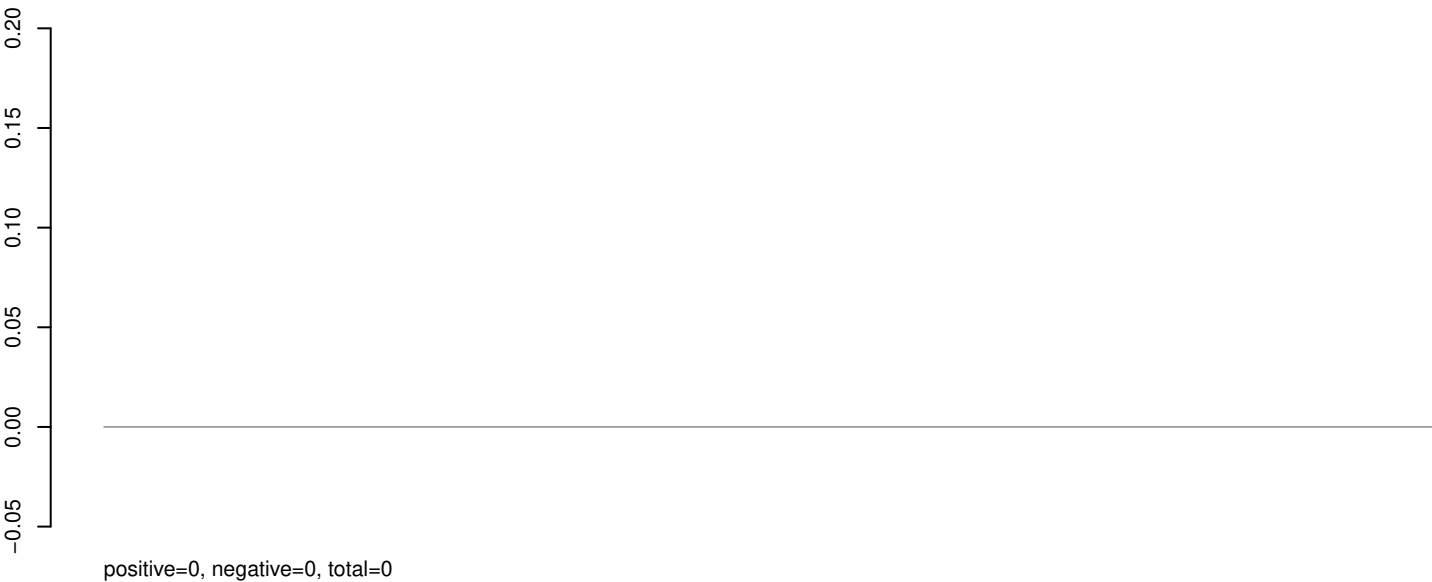
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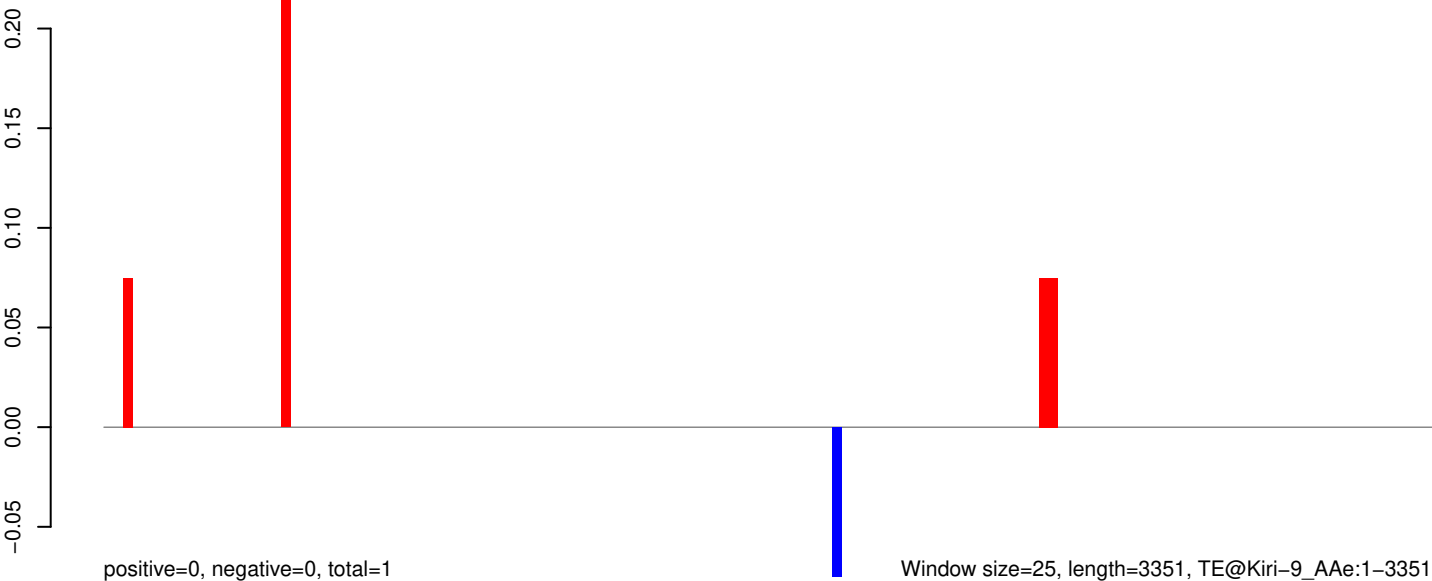
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AeAeg_Aag2_BZL_SG.24_35.rep

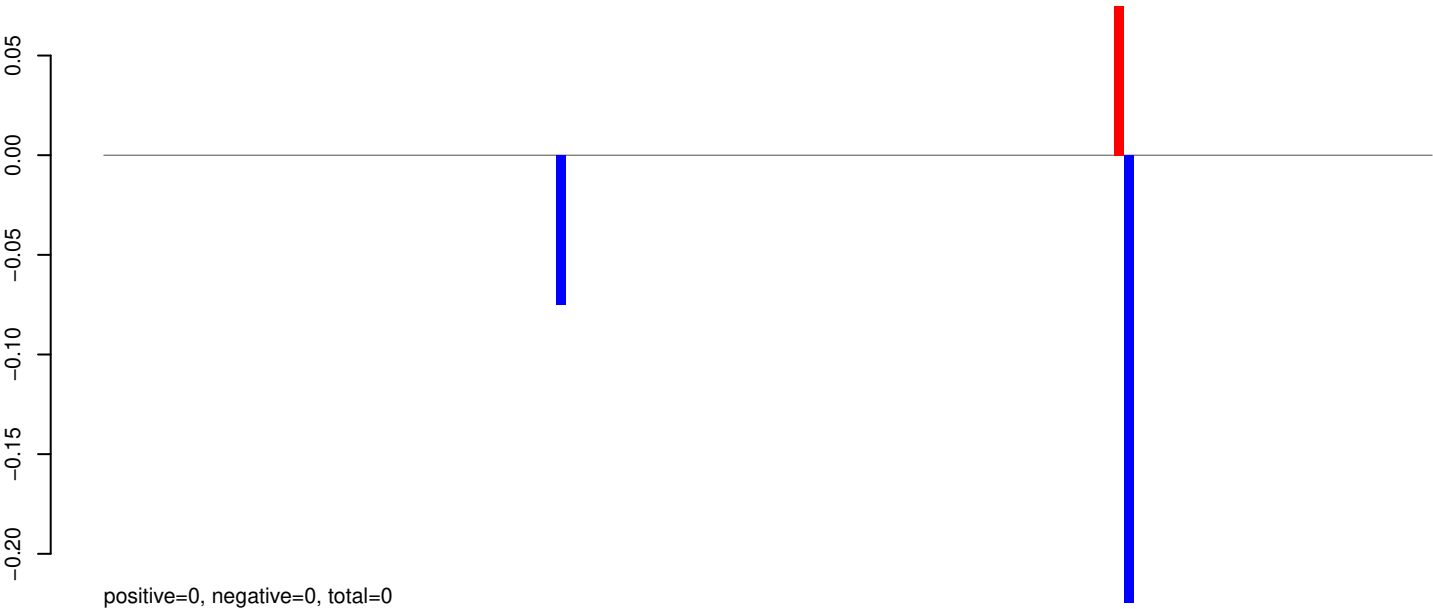


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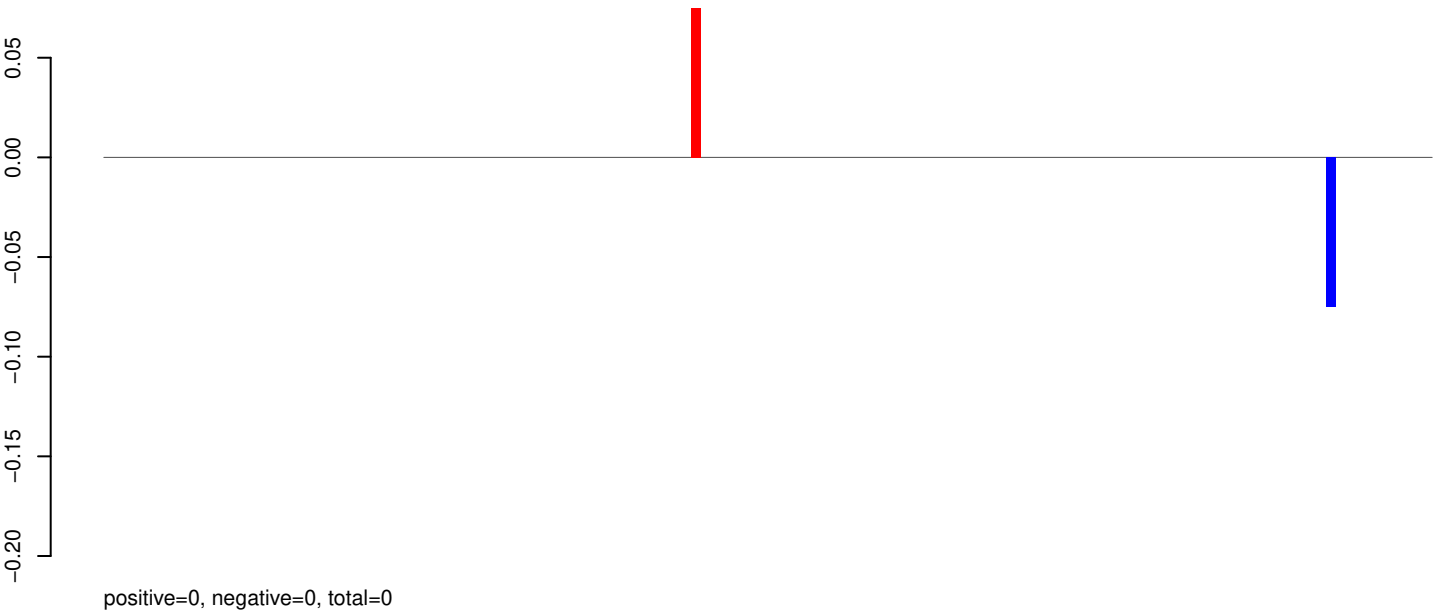


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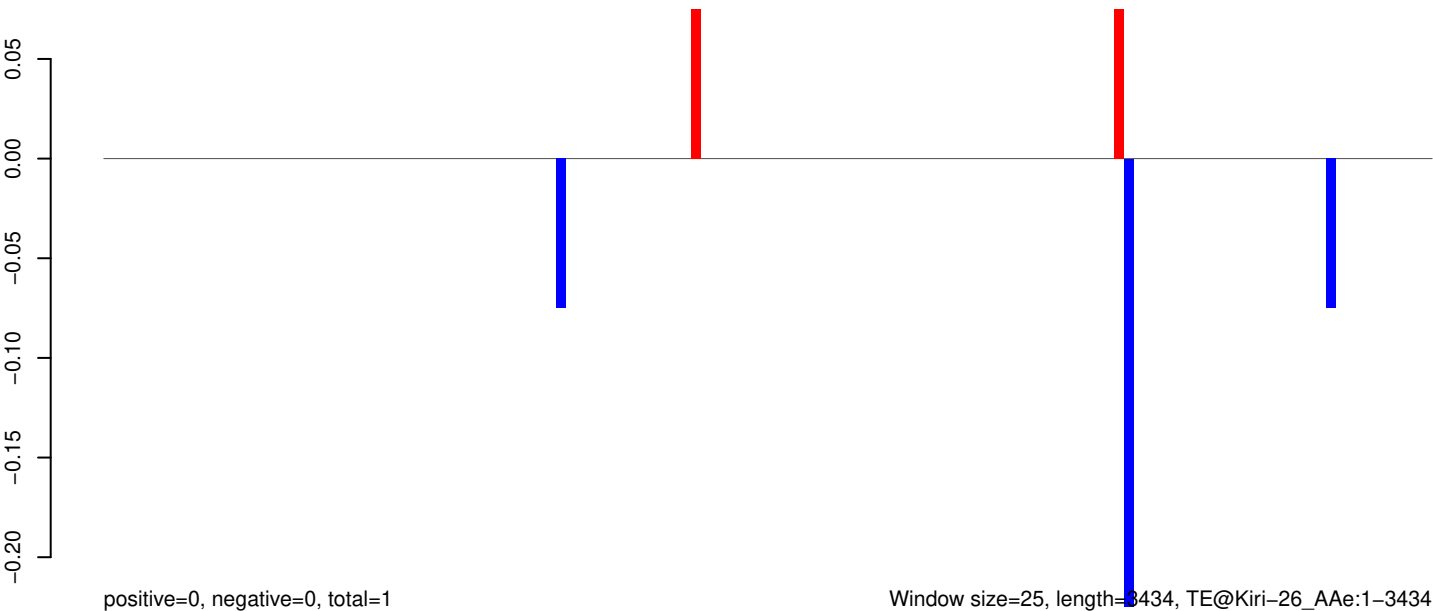
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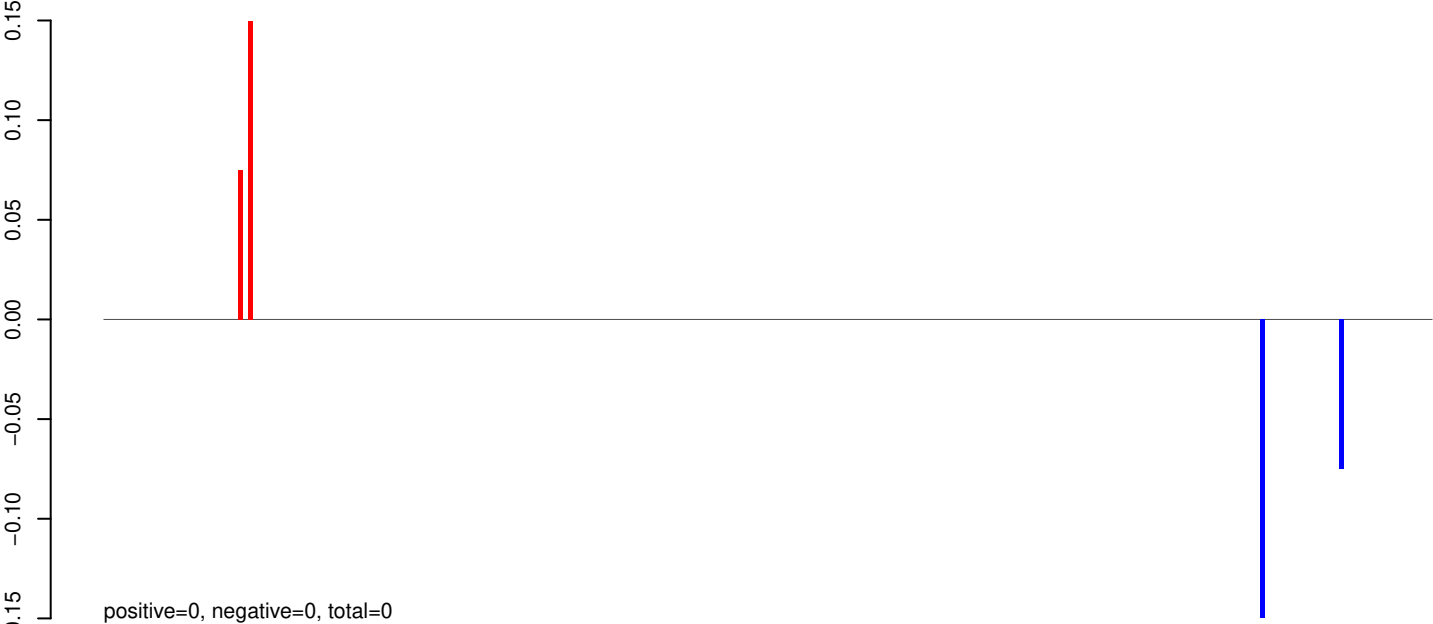
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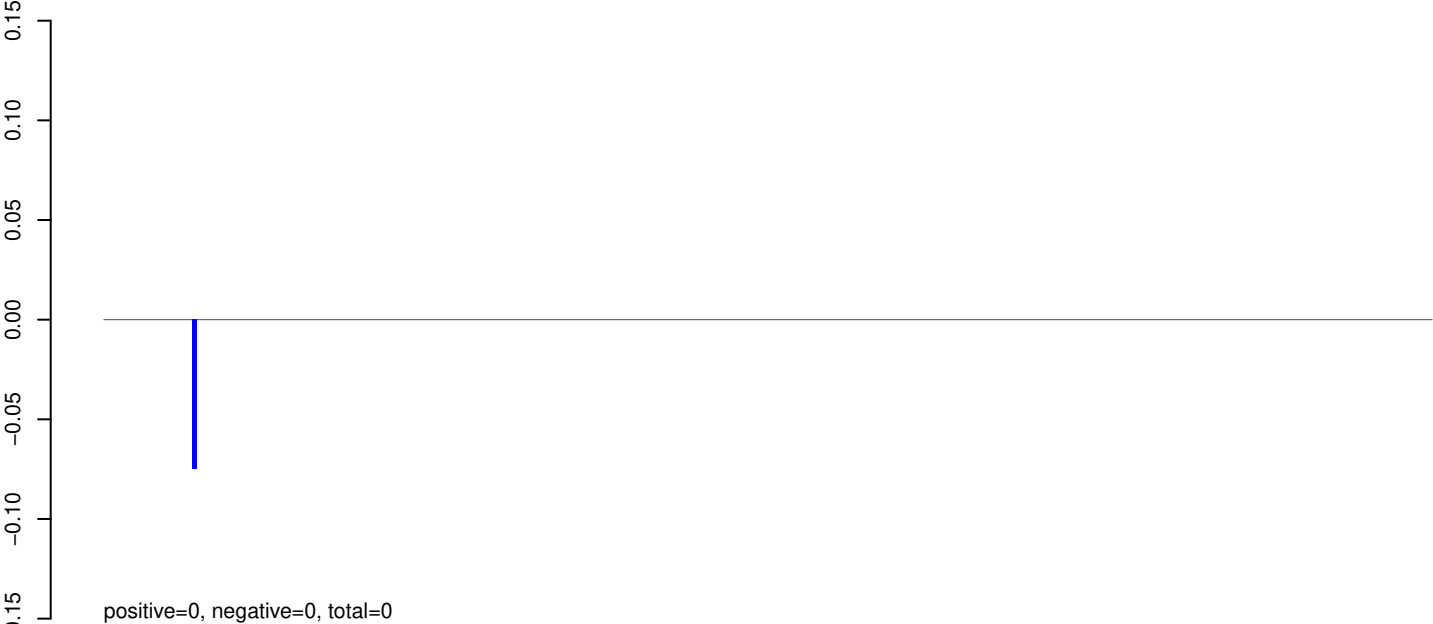
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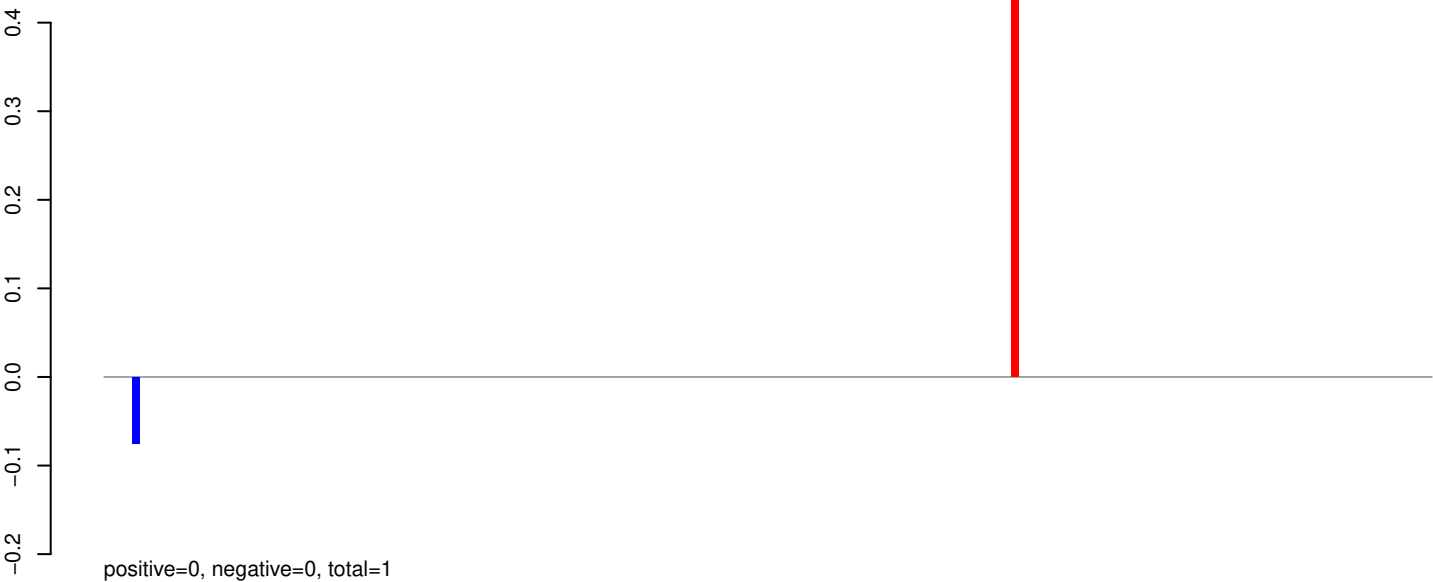
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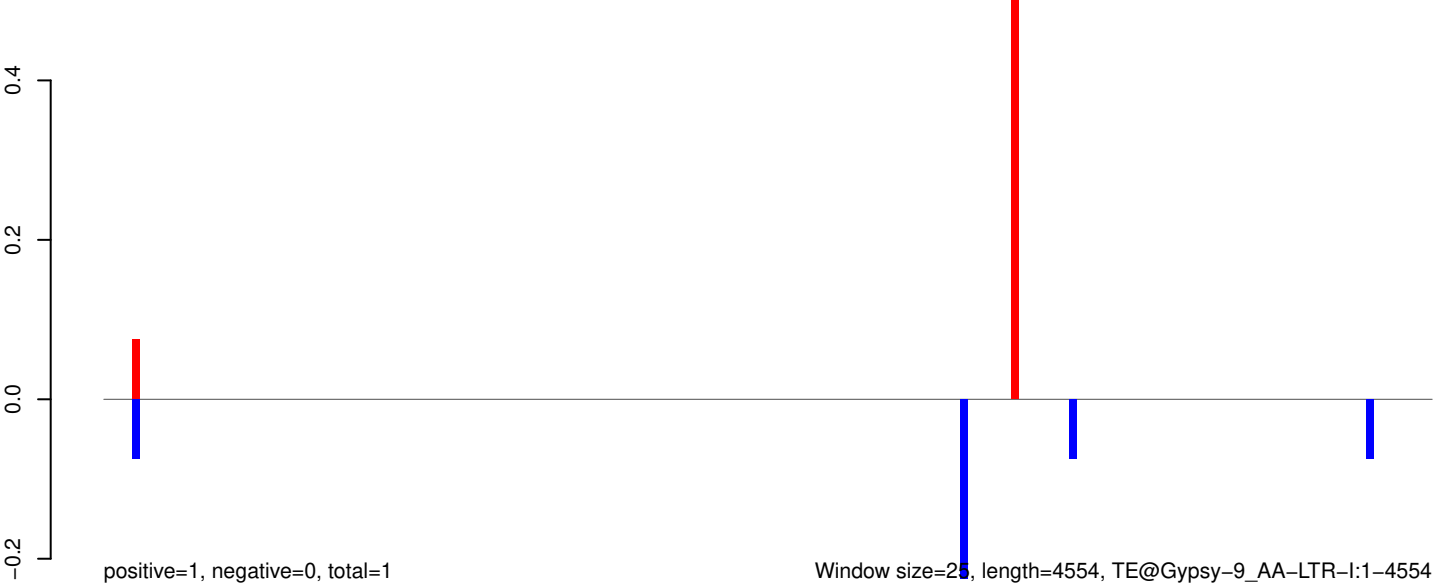
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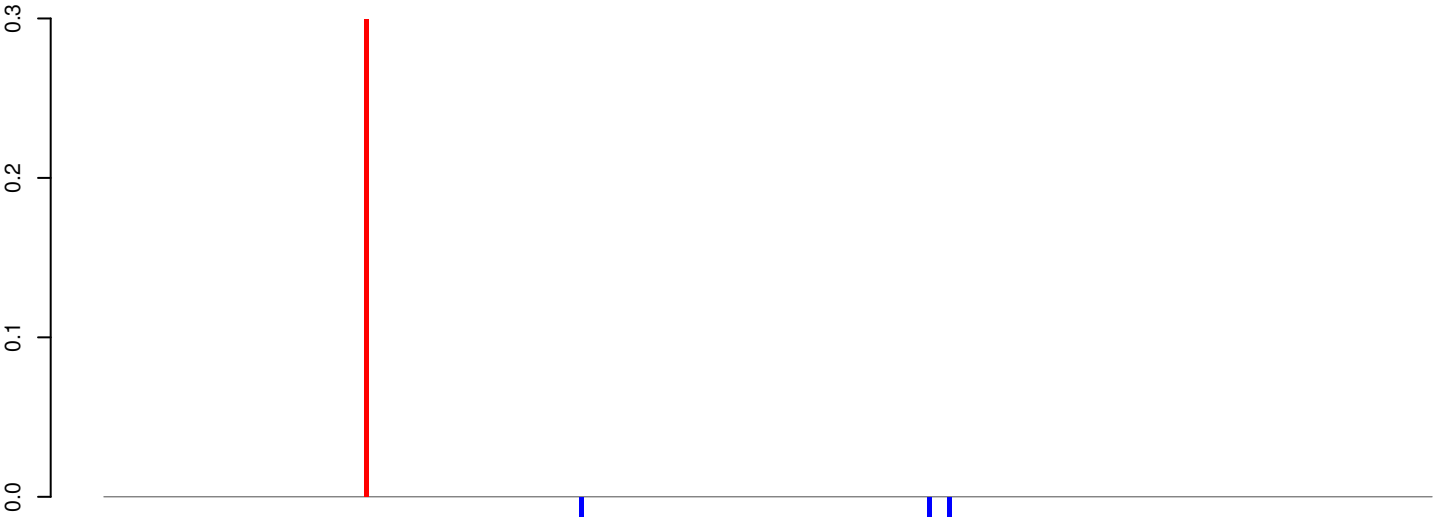


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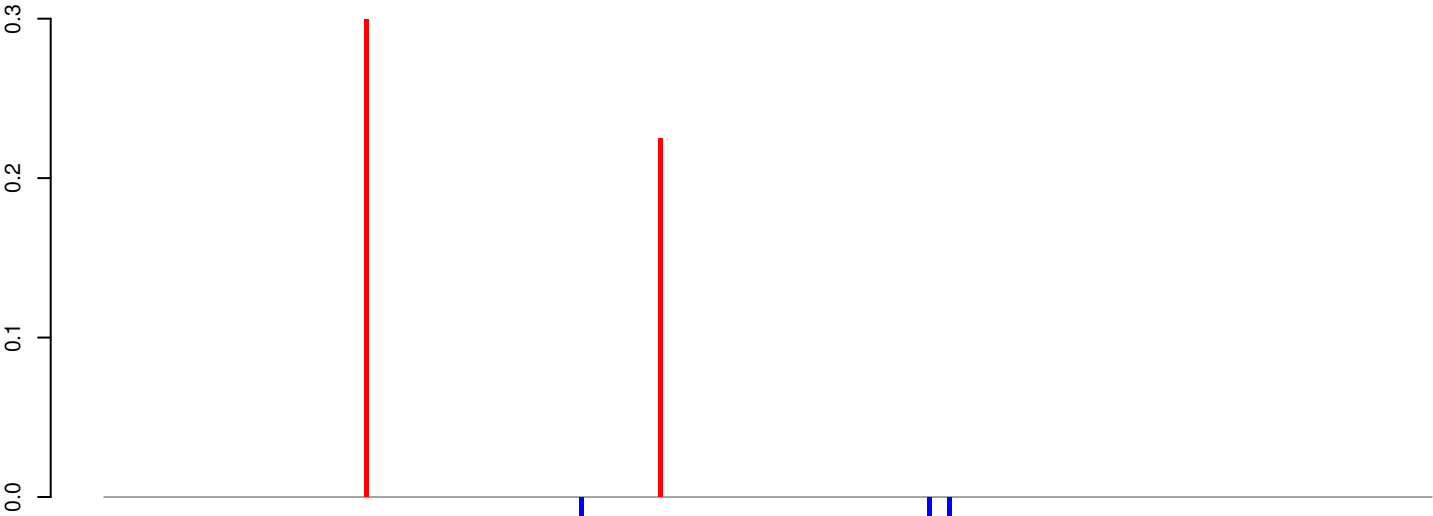
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positive=0, negative=0, total=1

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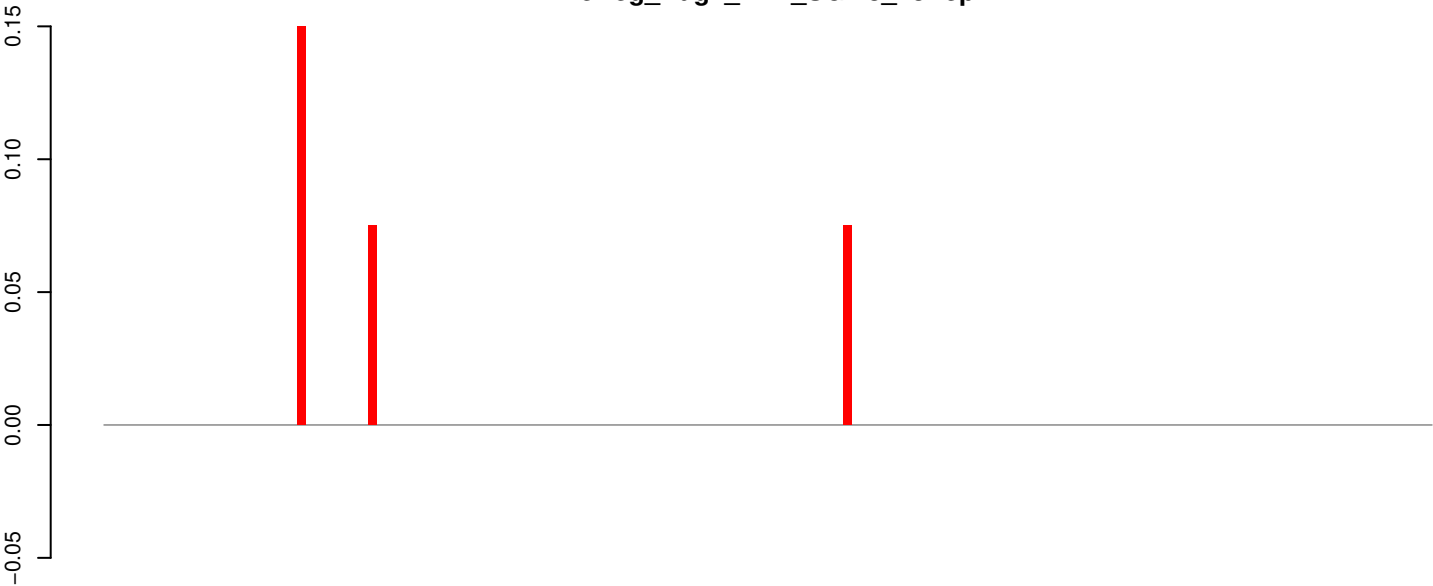


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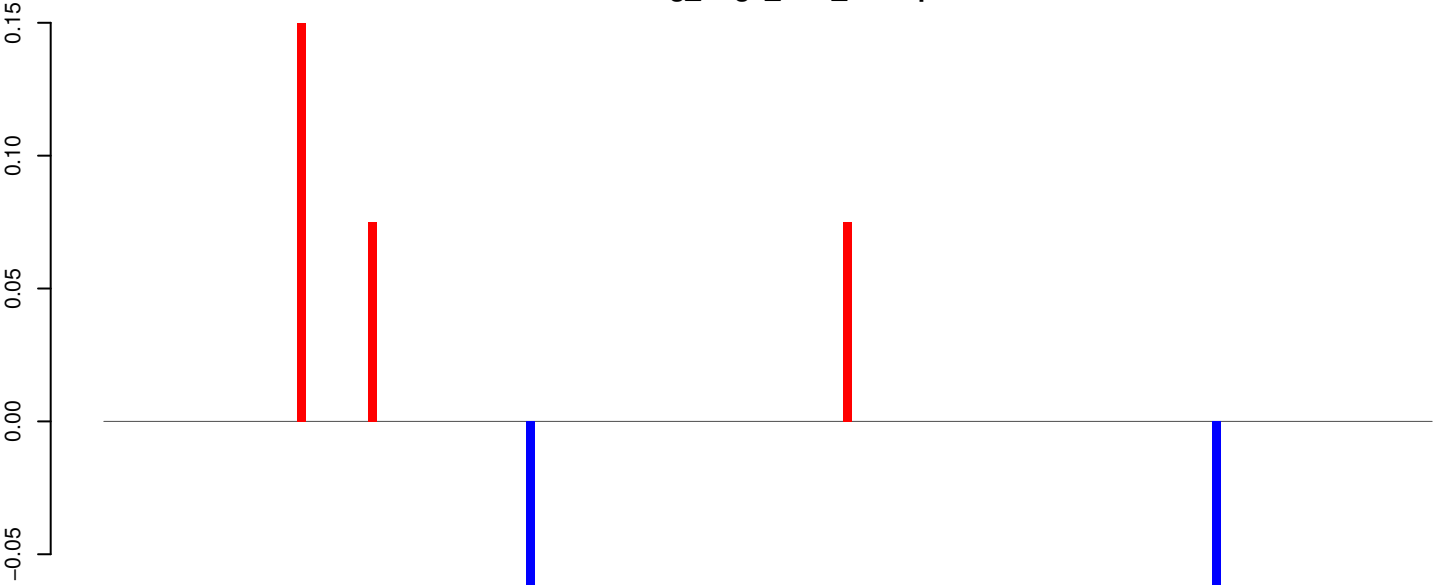
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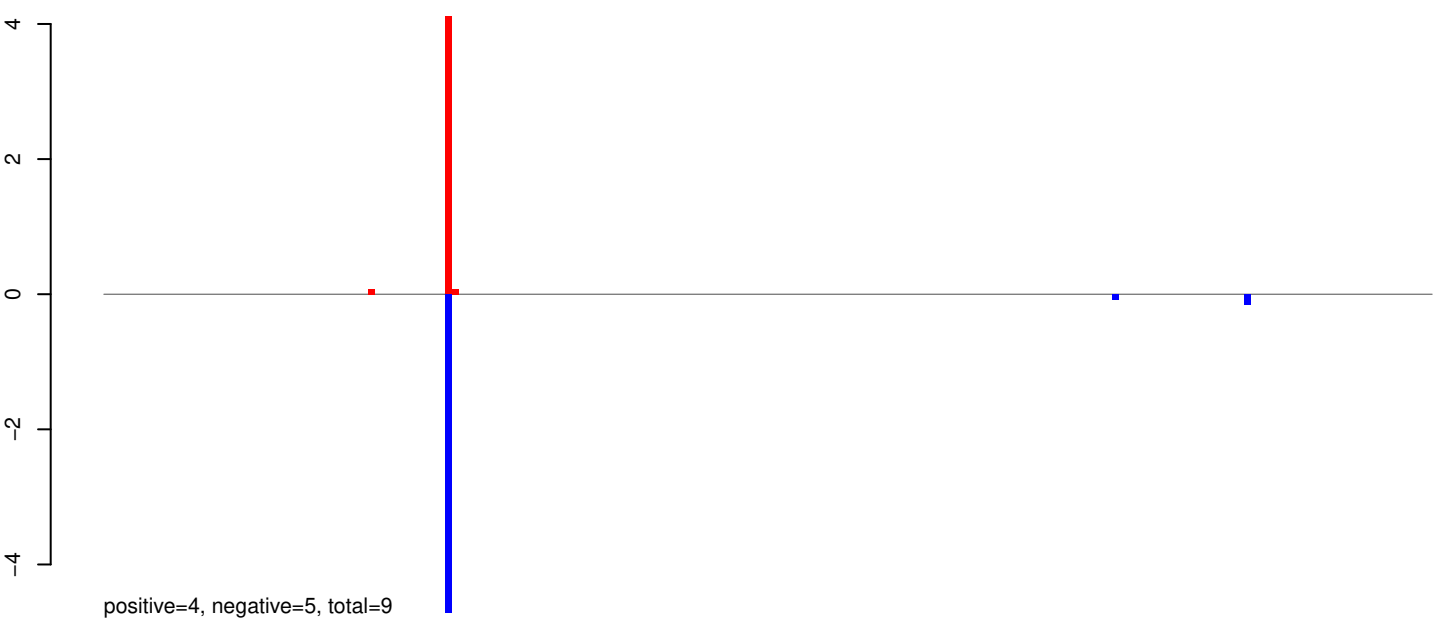
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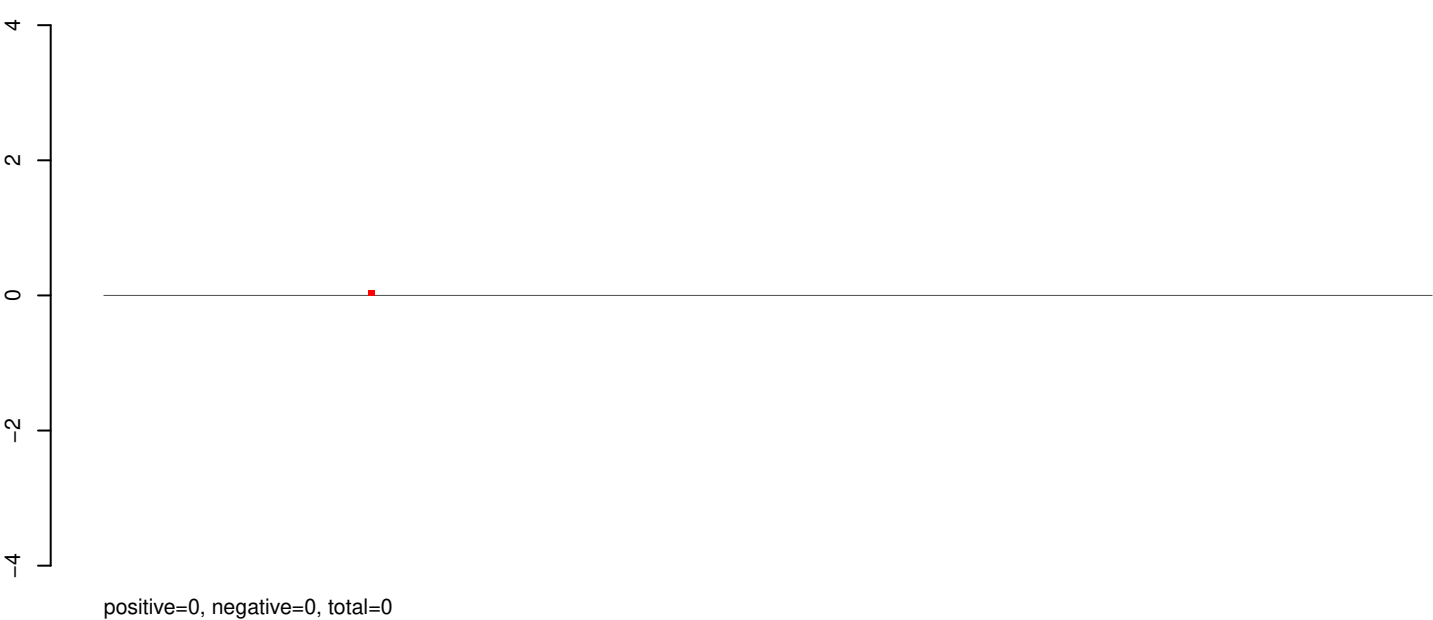


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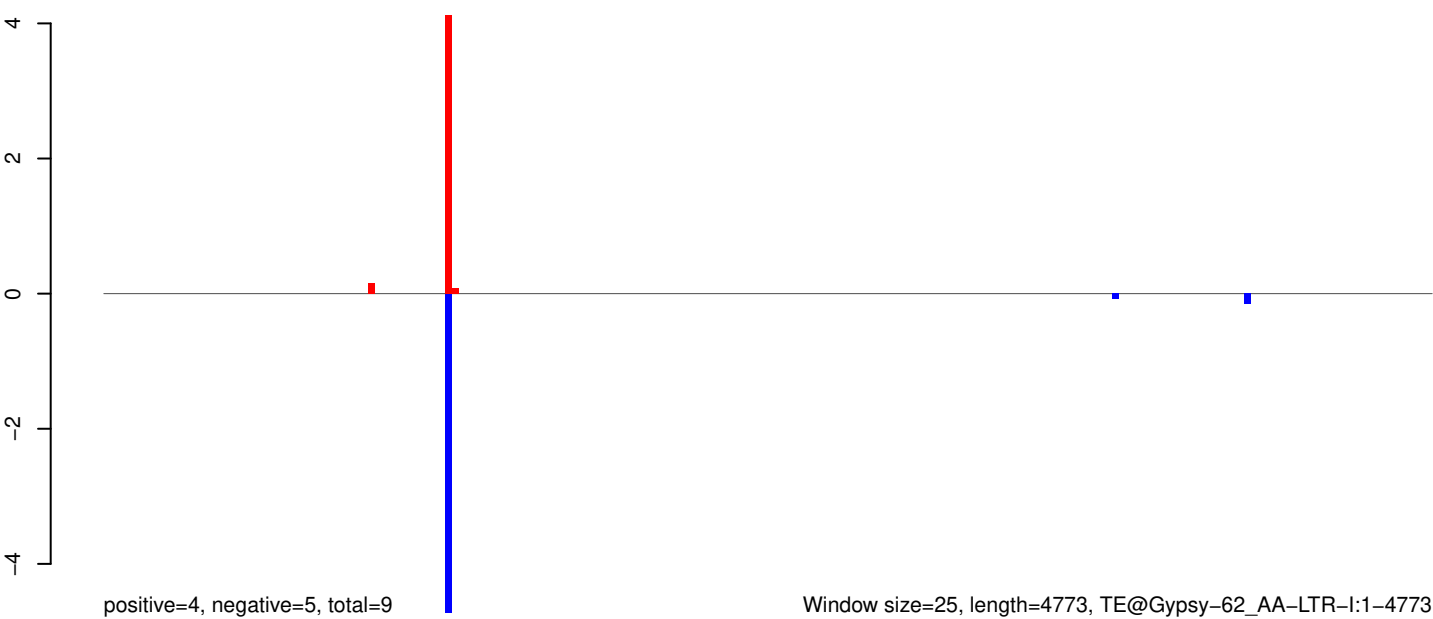
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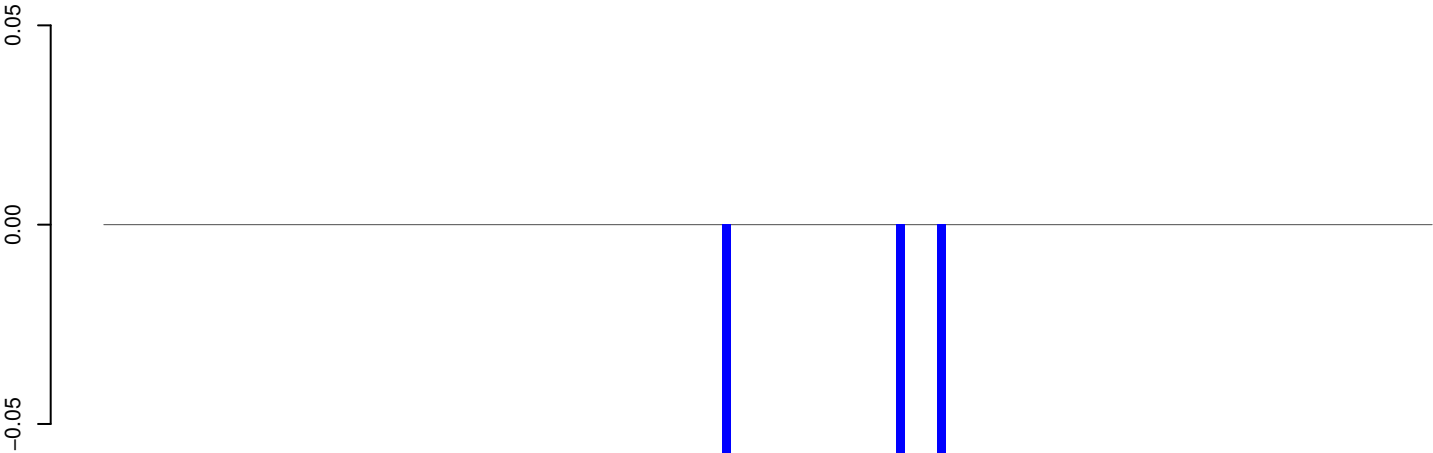


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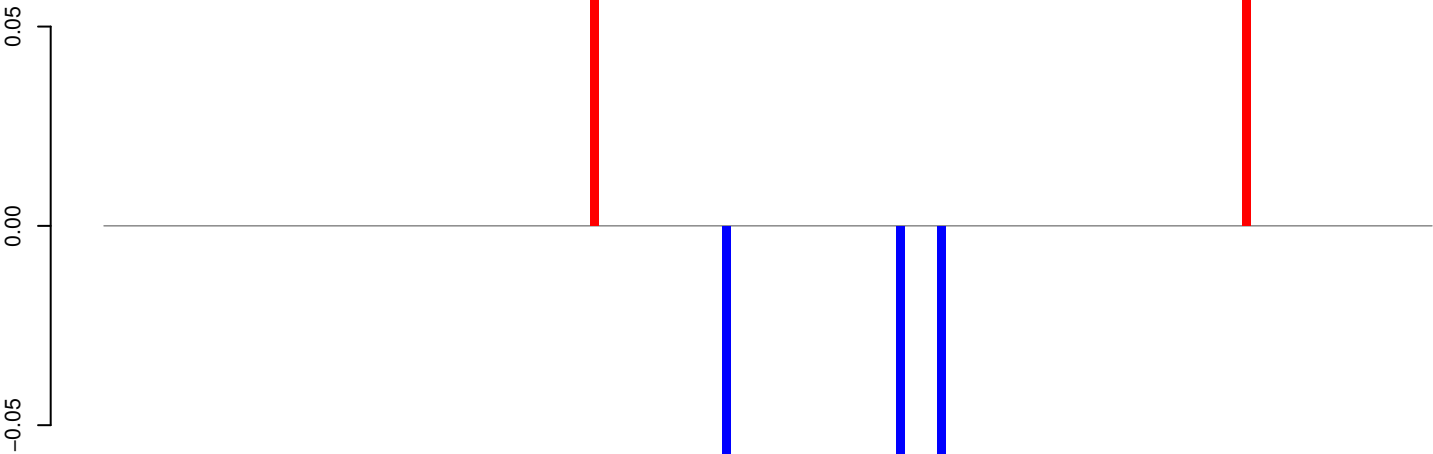
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positive=0, negative=0, total=0

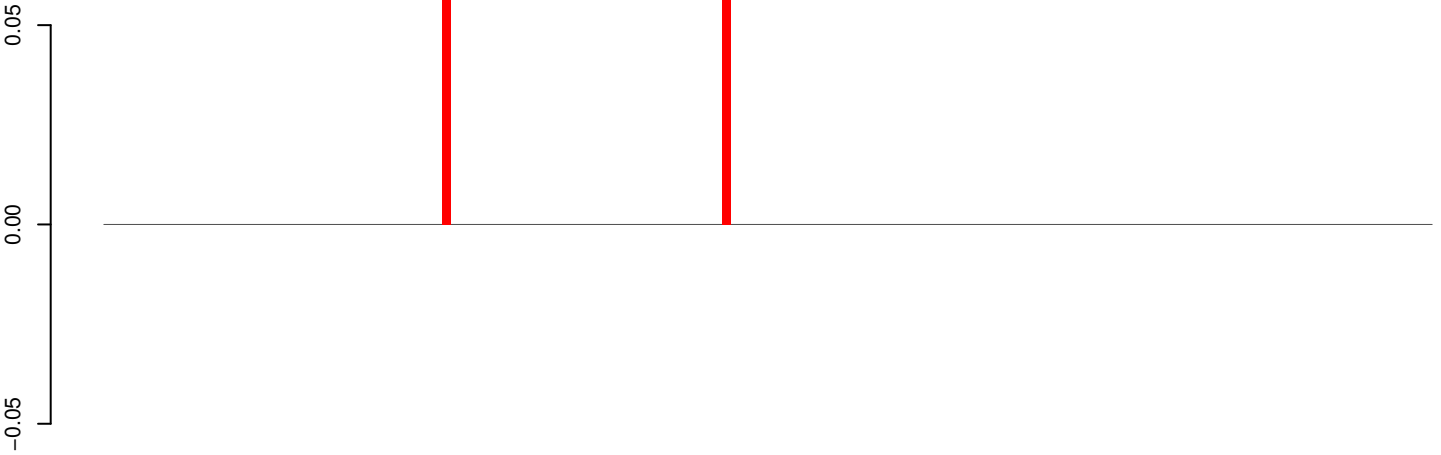
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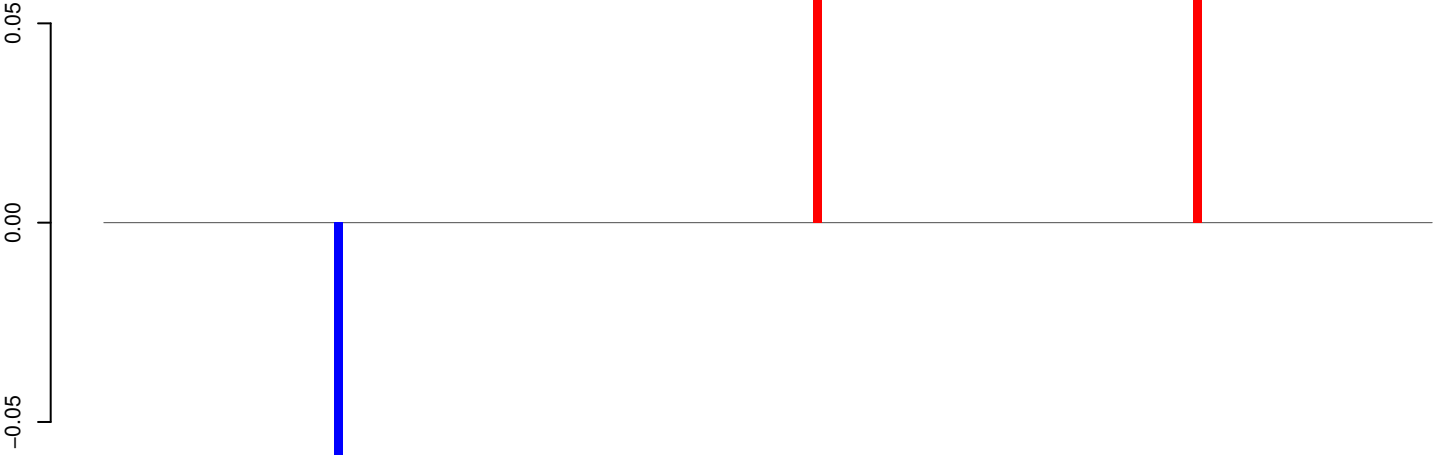
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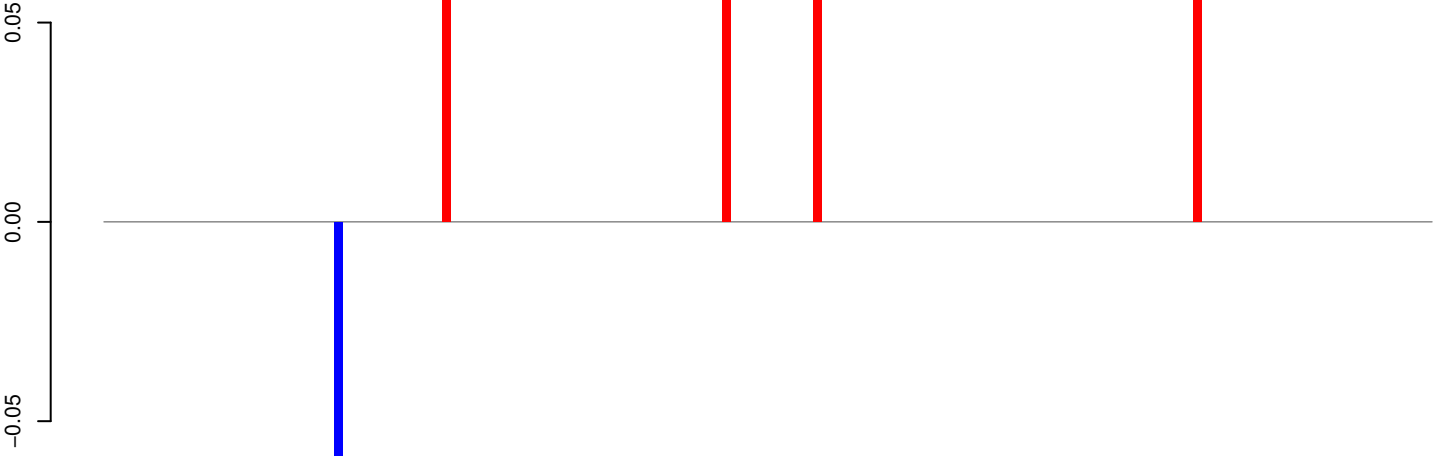
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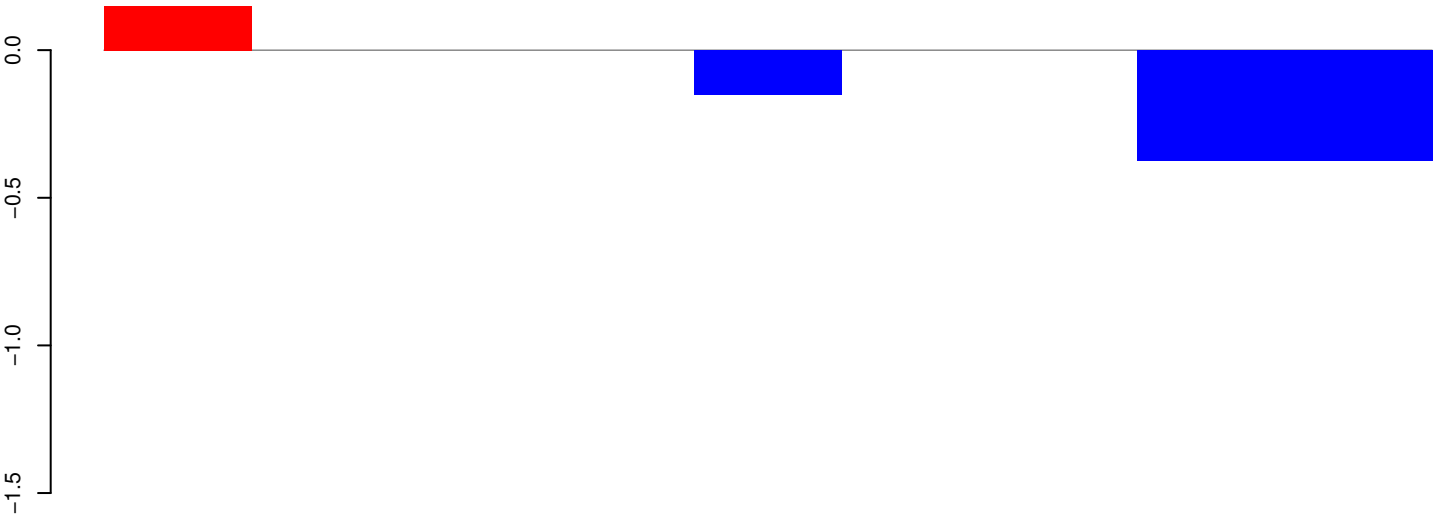
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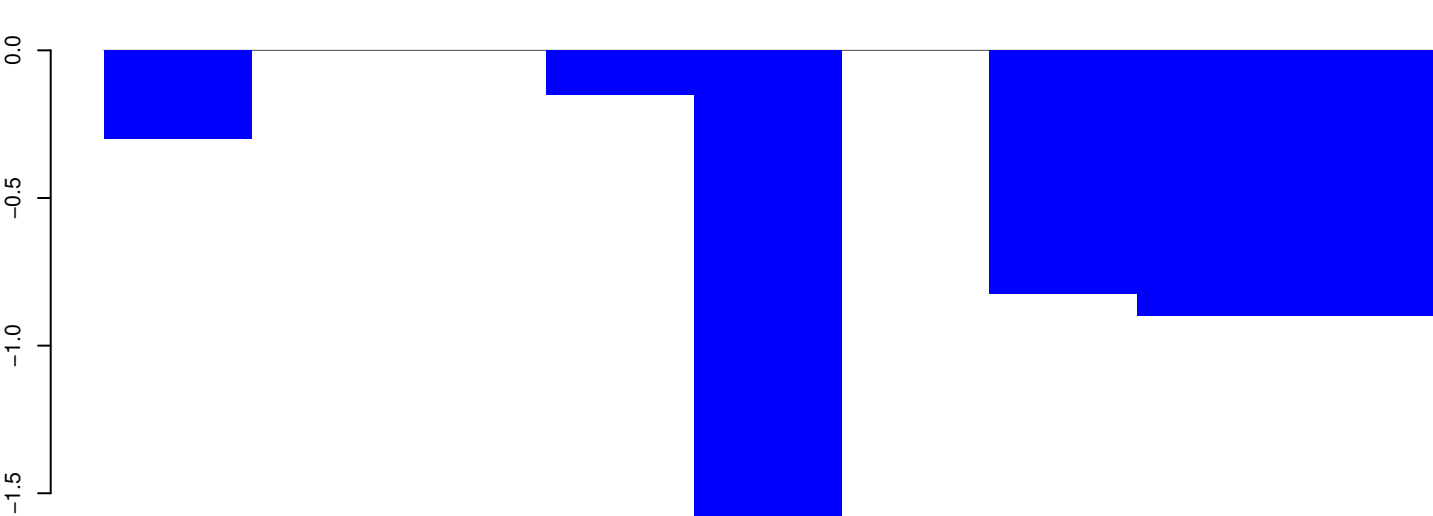
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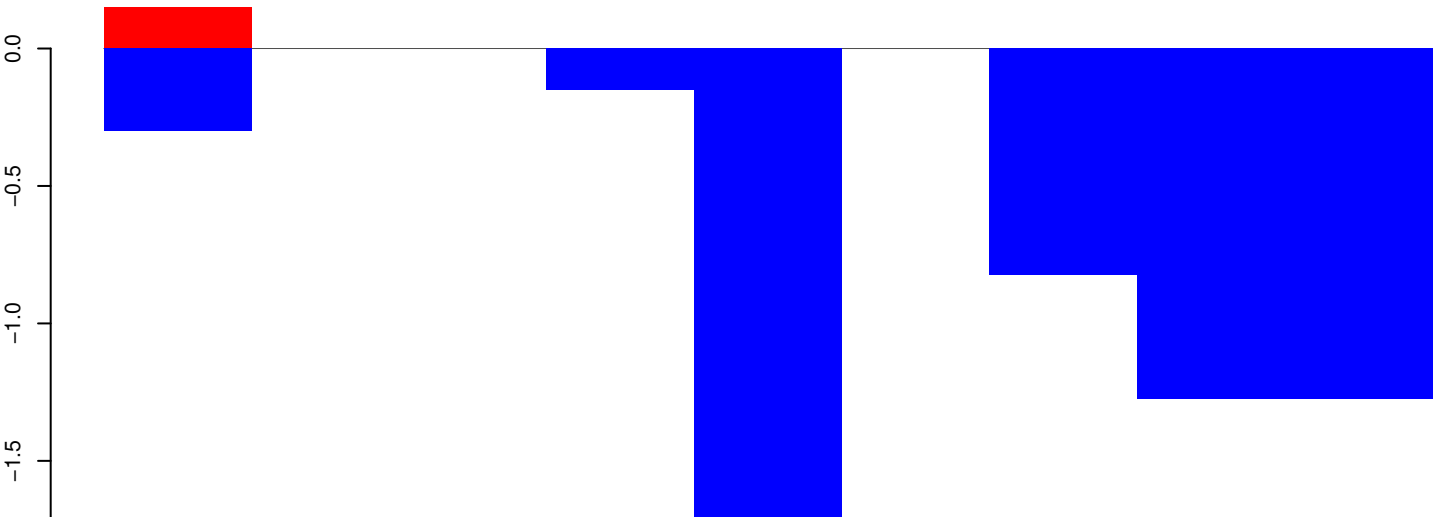
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positive=0, negative=5, total=5

AeAeg_Aag2_BZL_SG.rep



positive=0, negative=6, total=6

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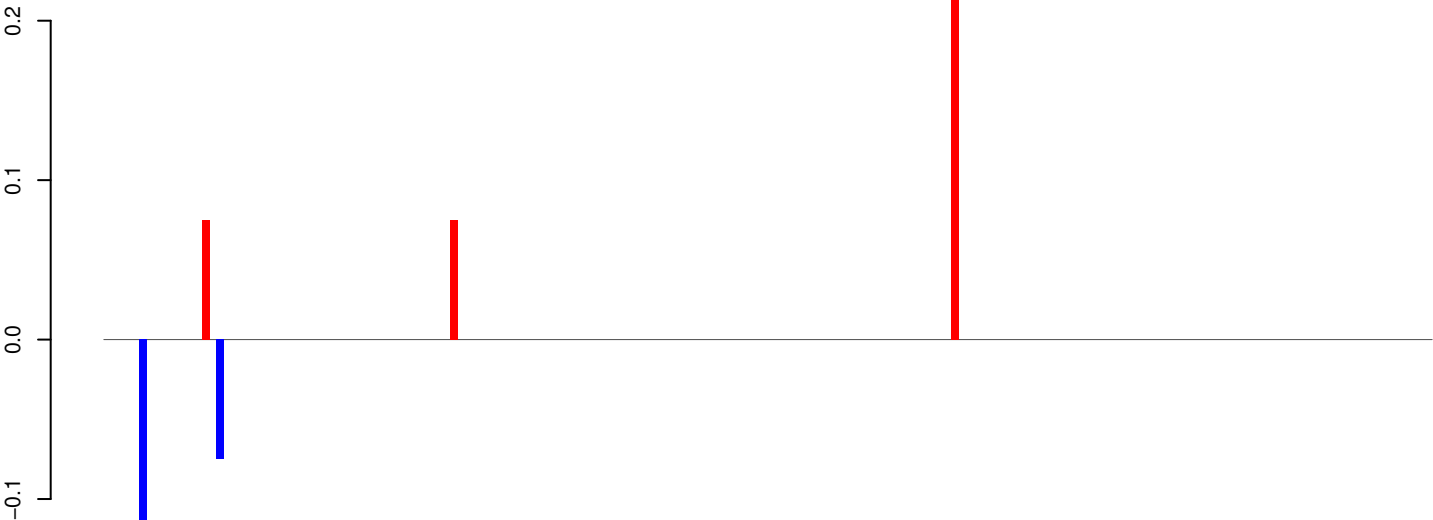
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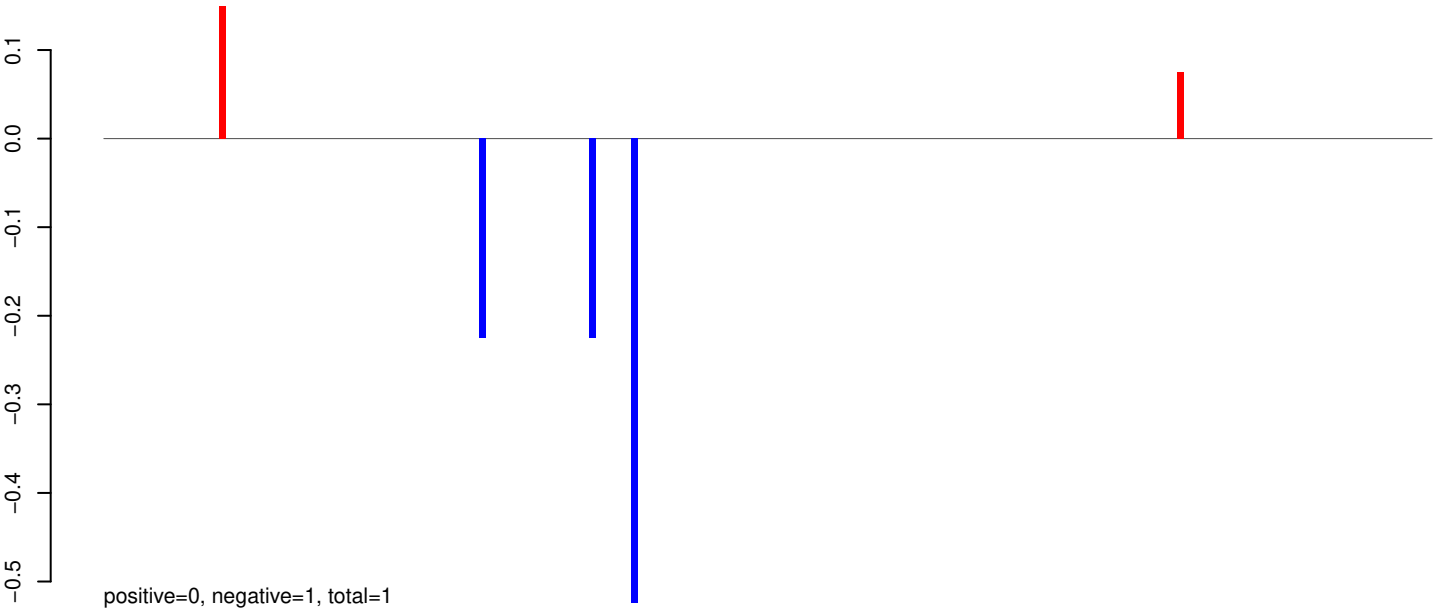
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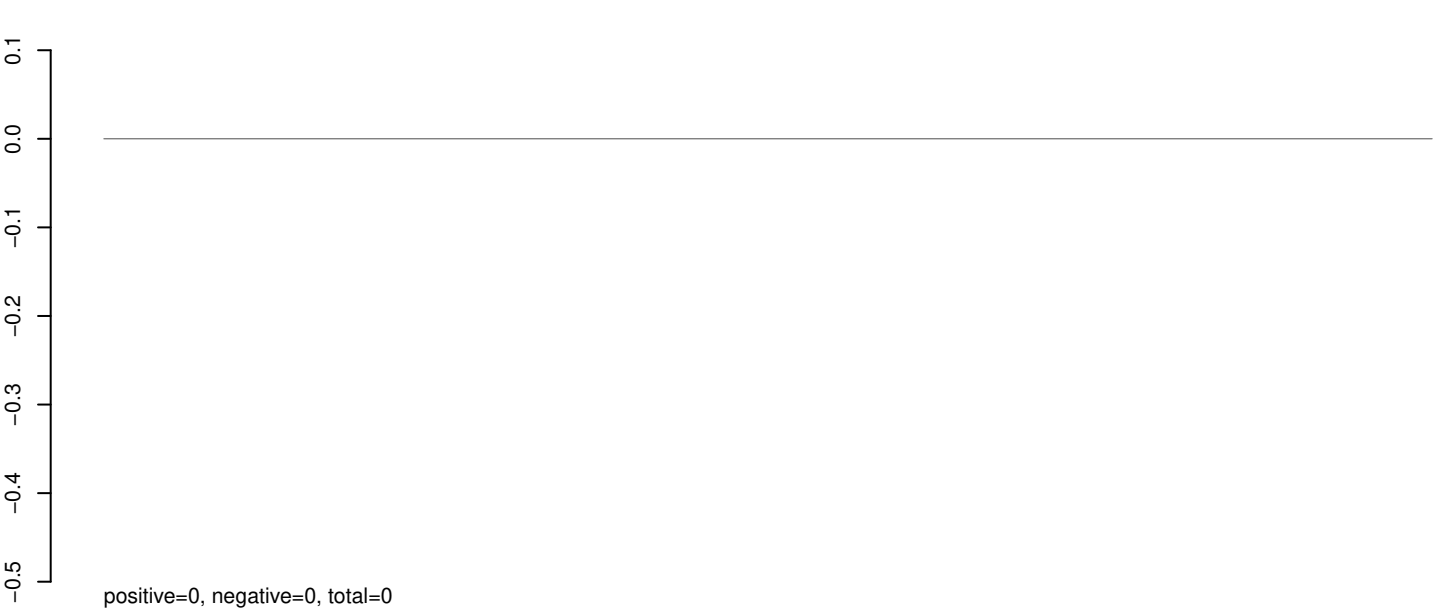


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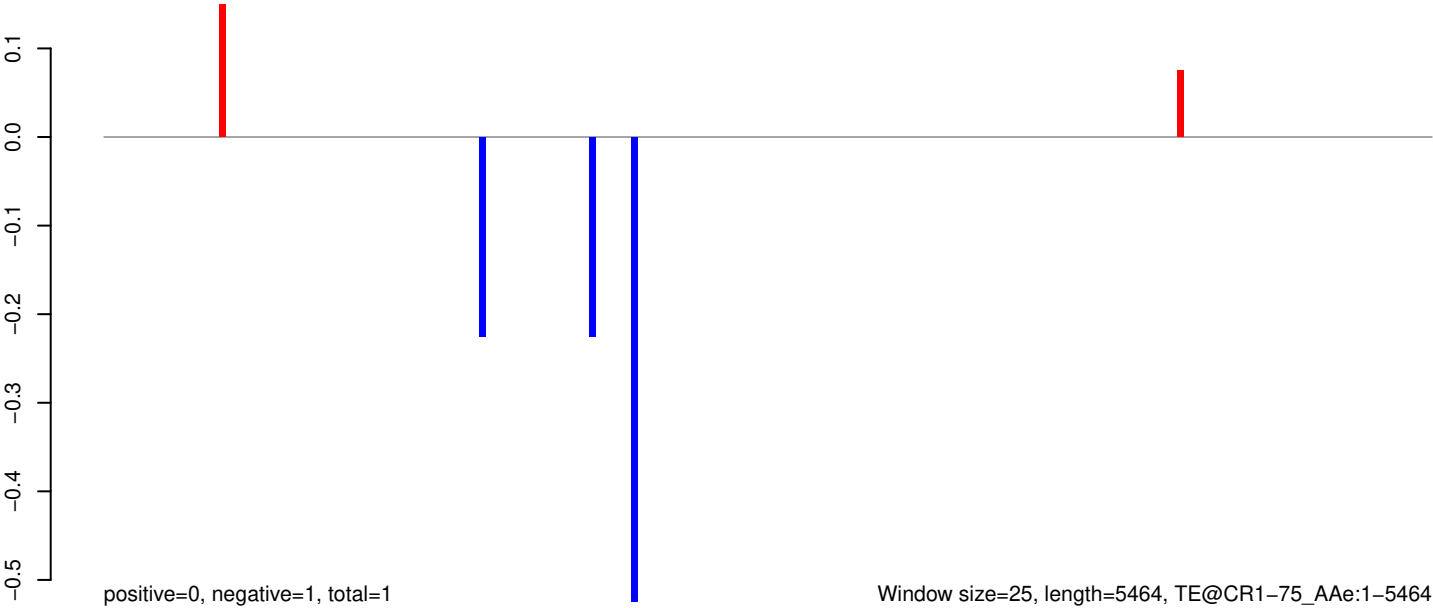
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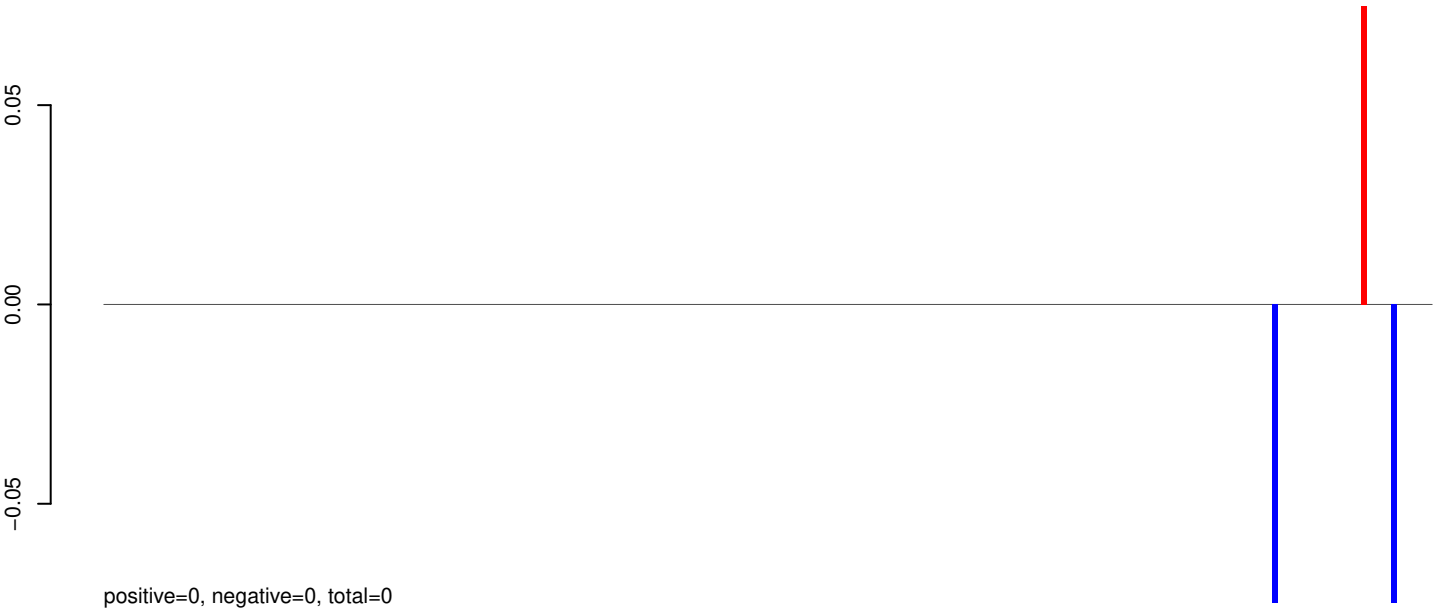
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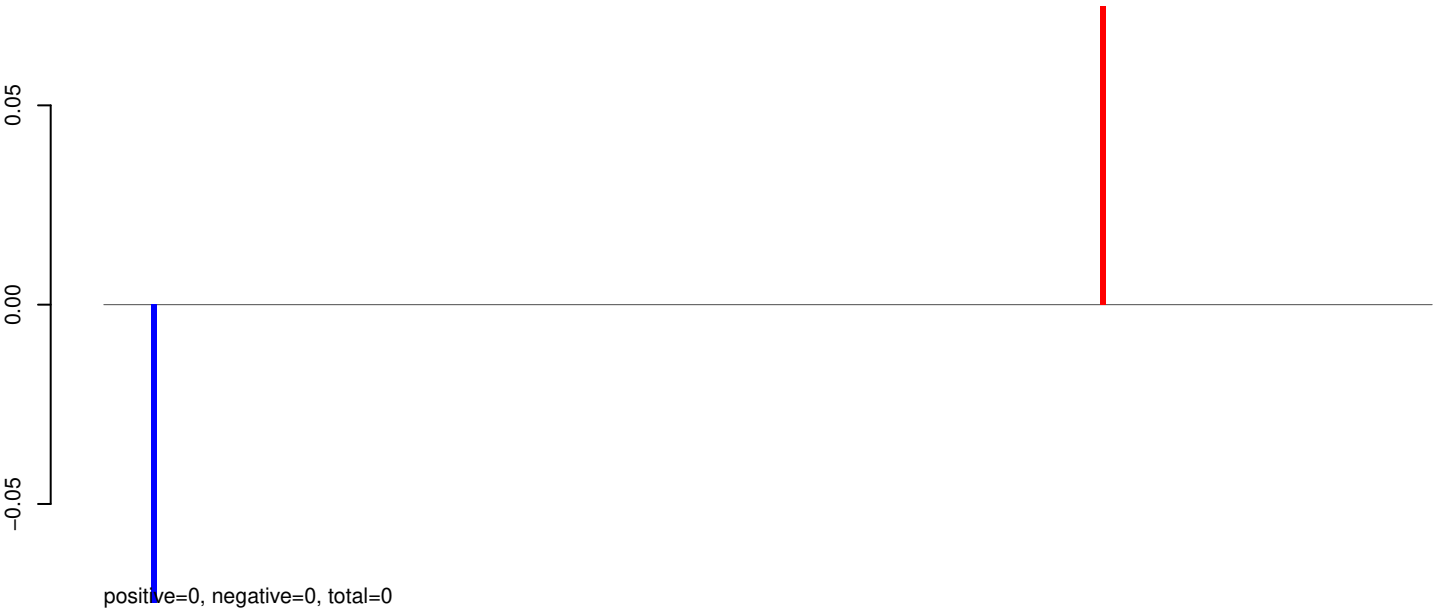
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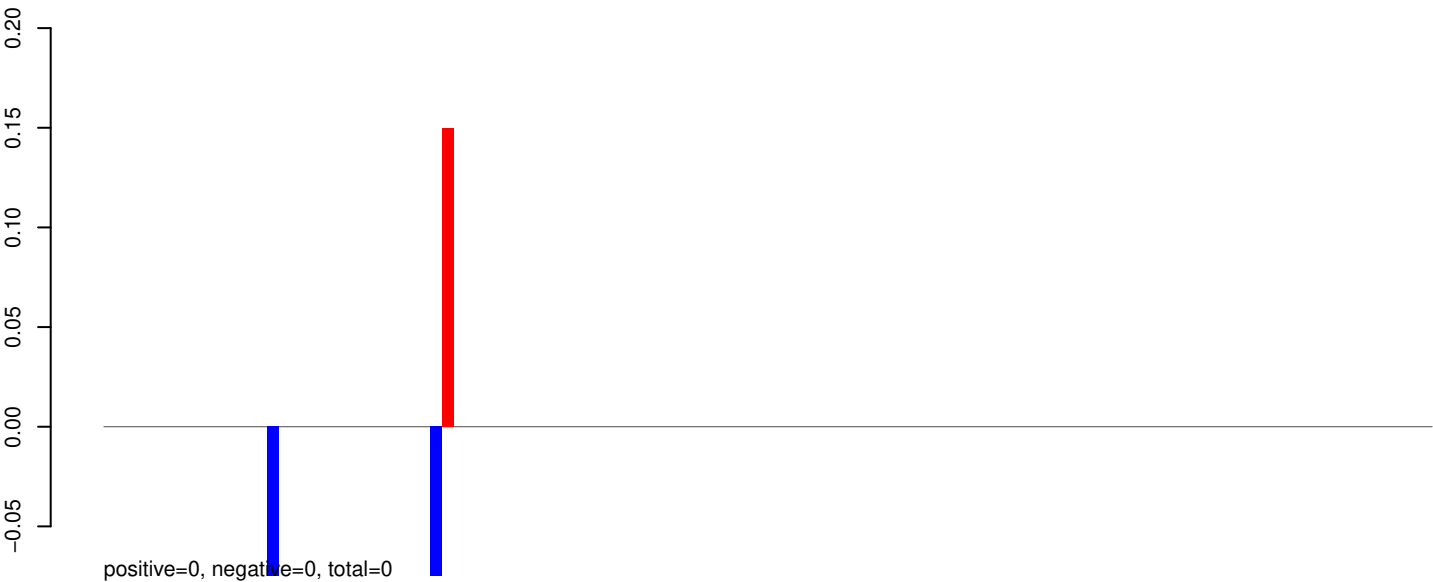
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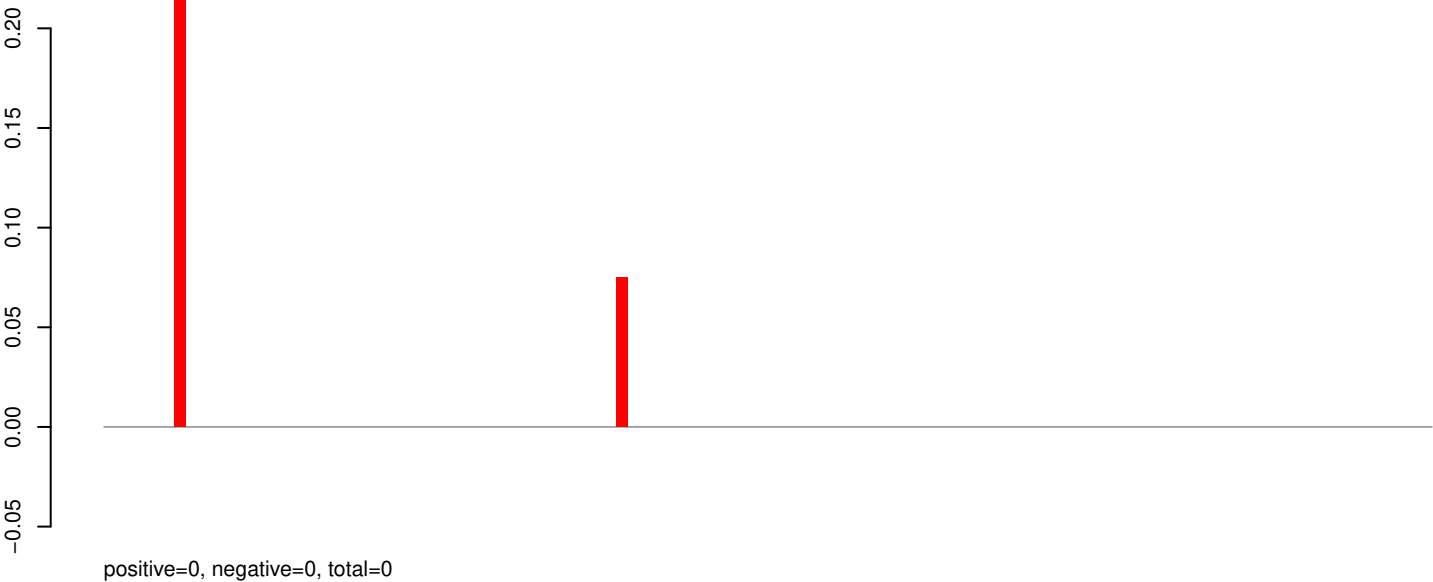
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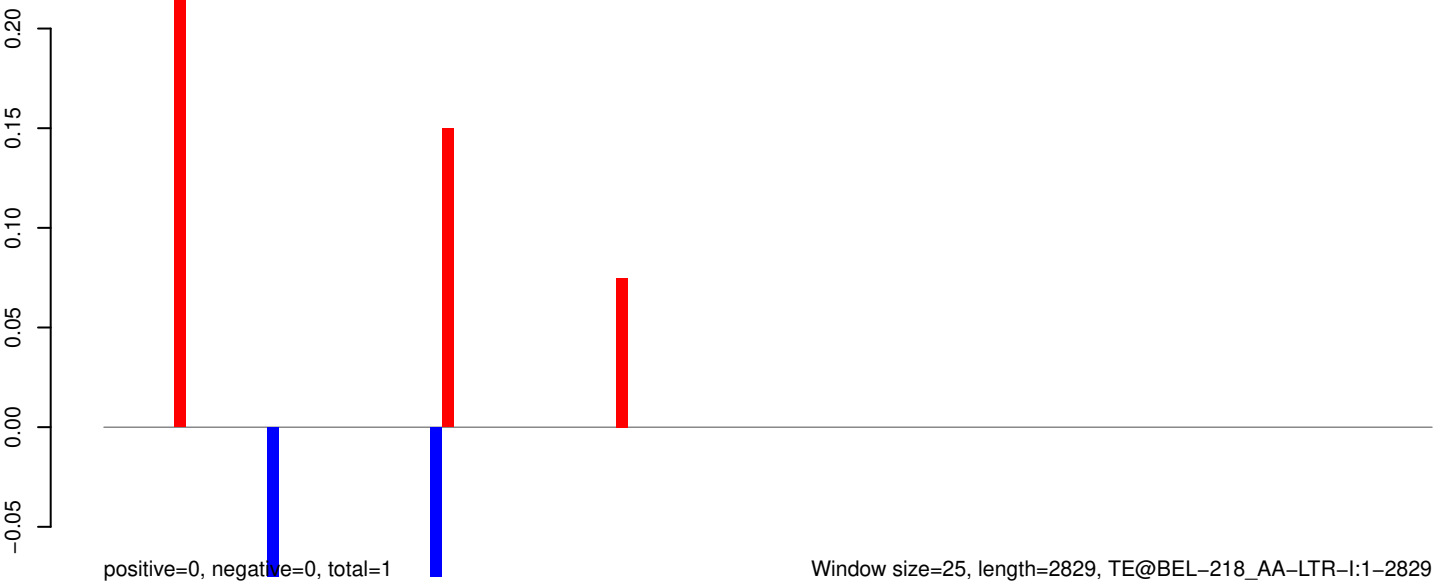
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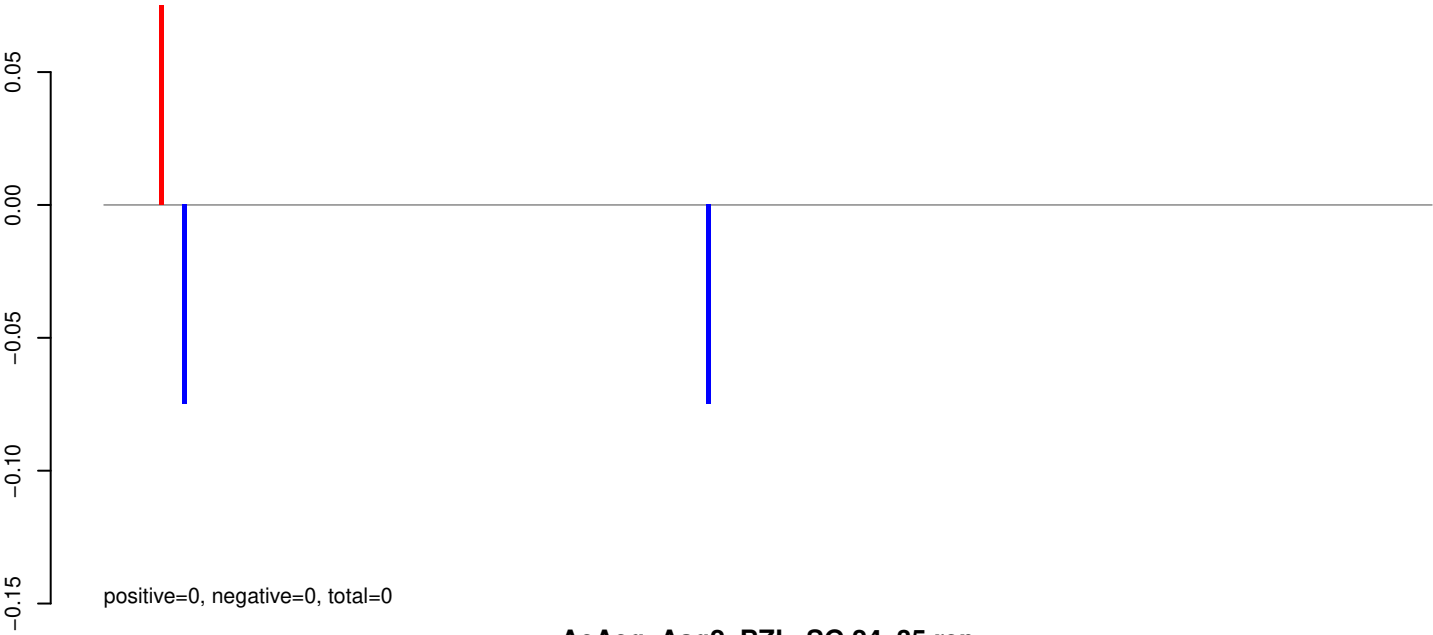
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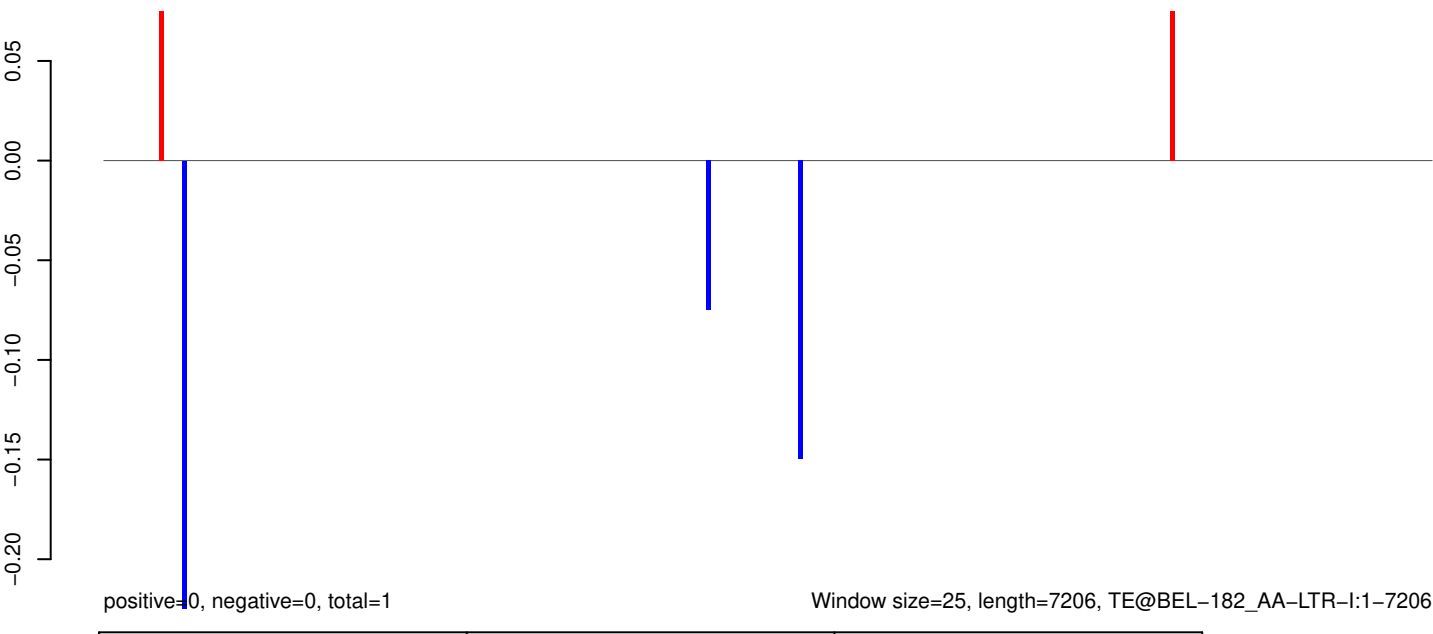
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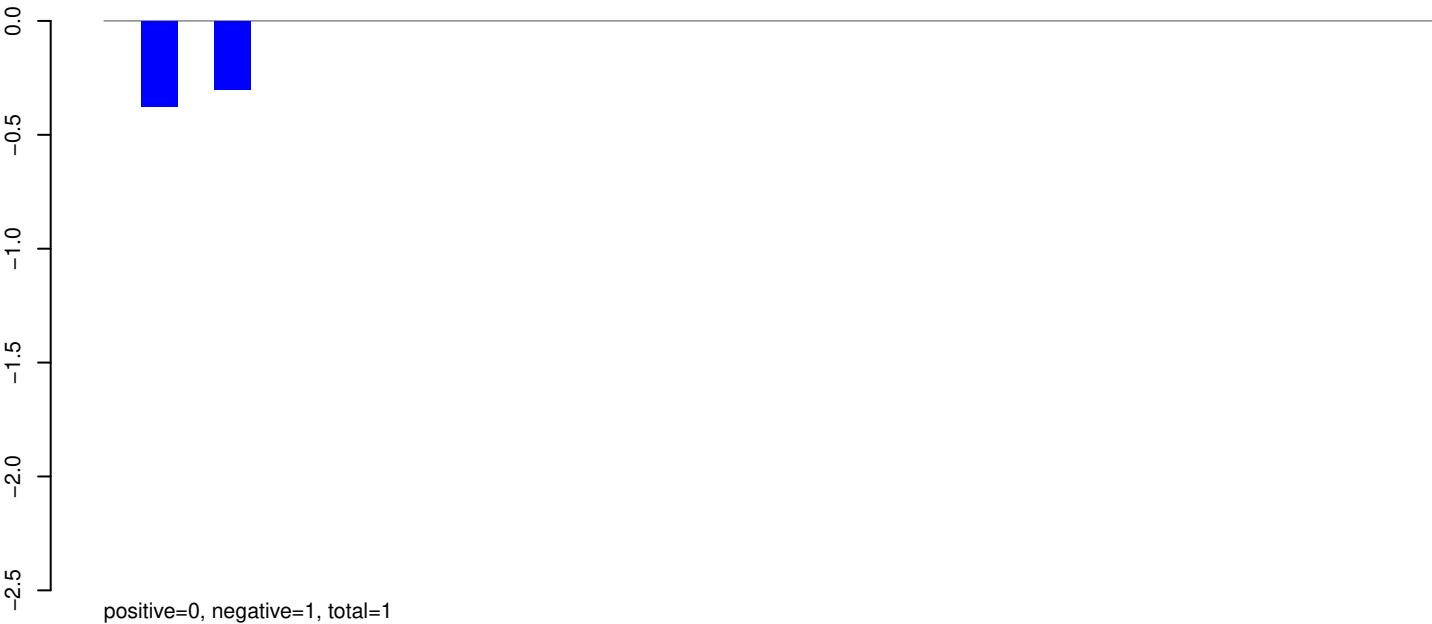
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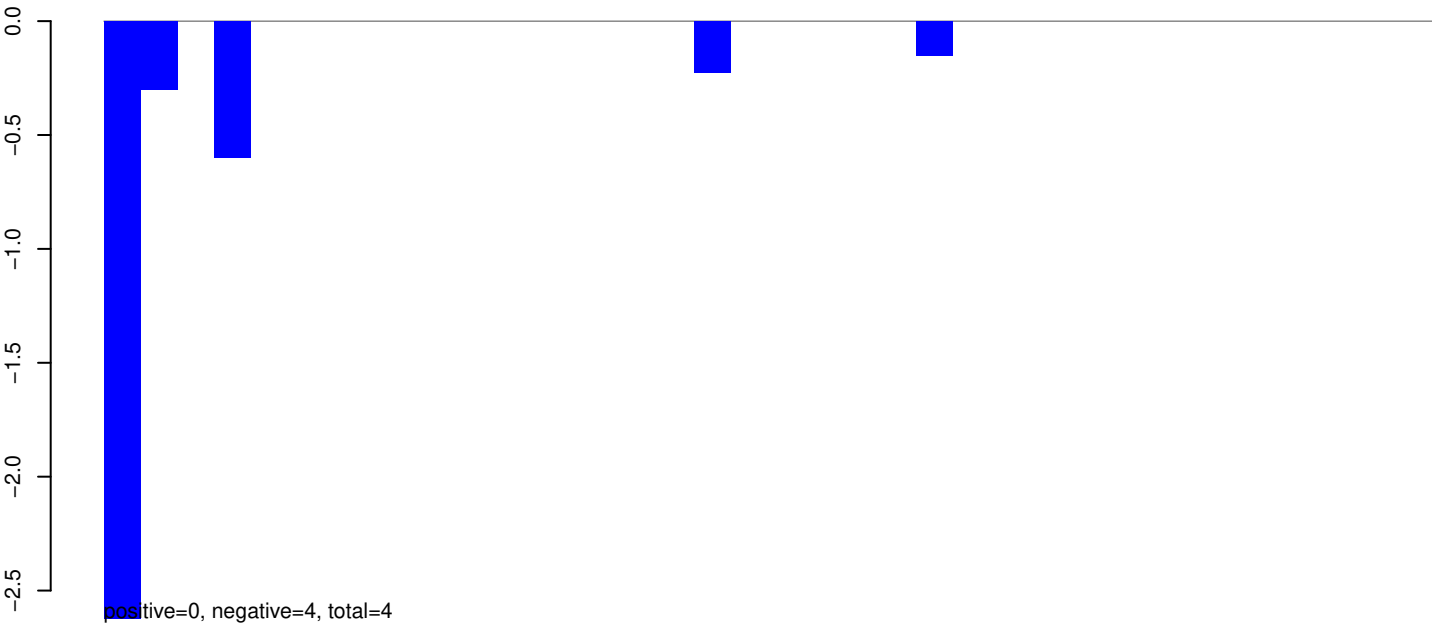
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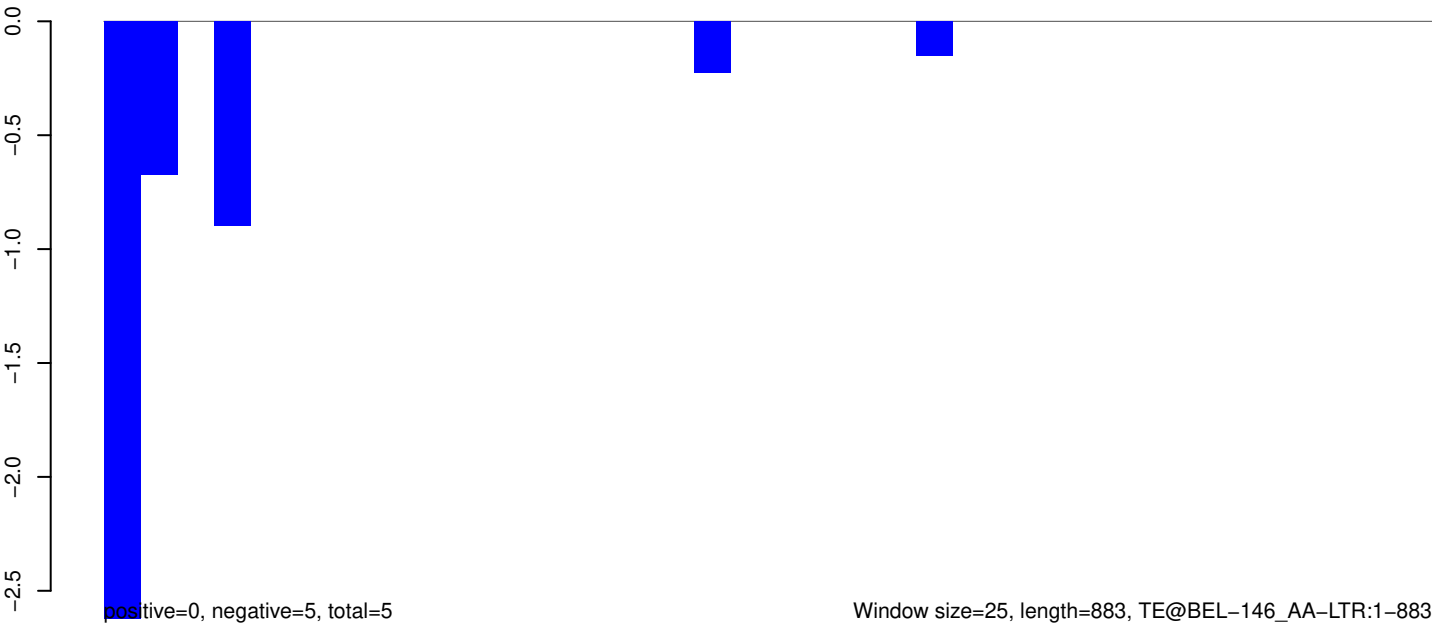
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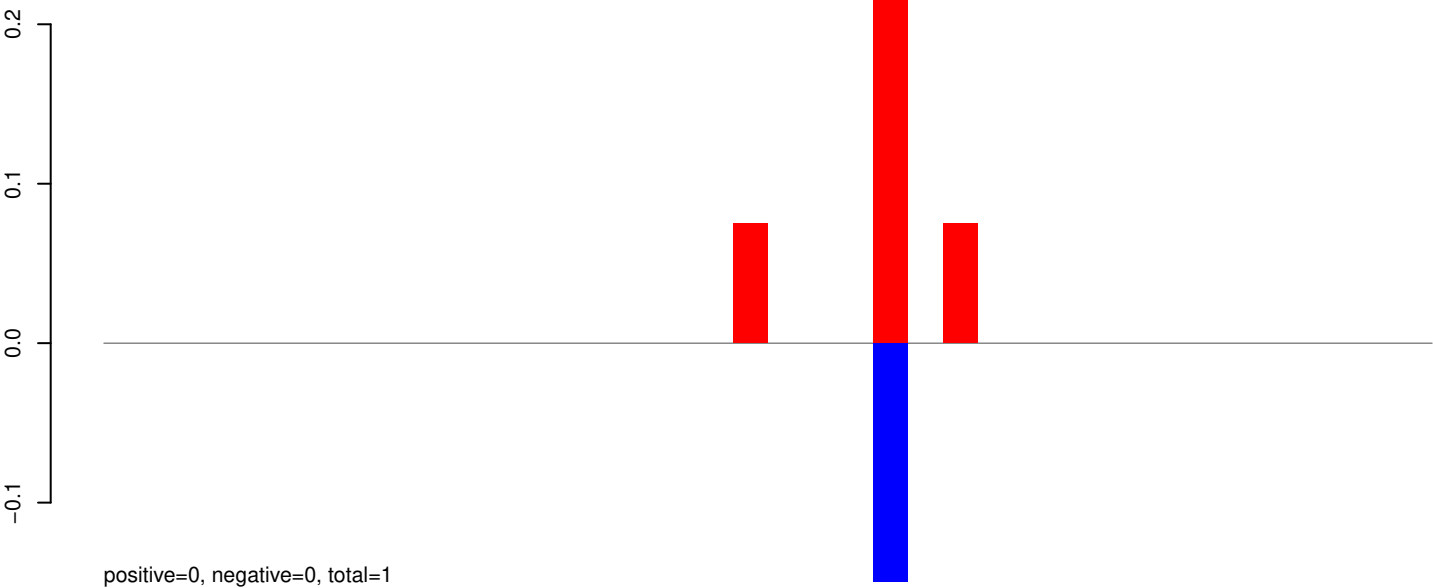
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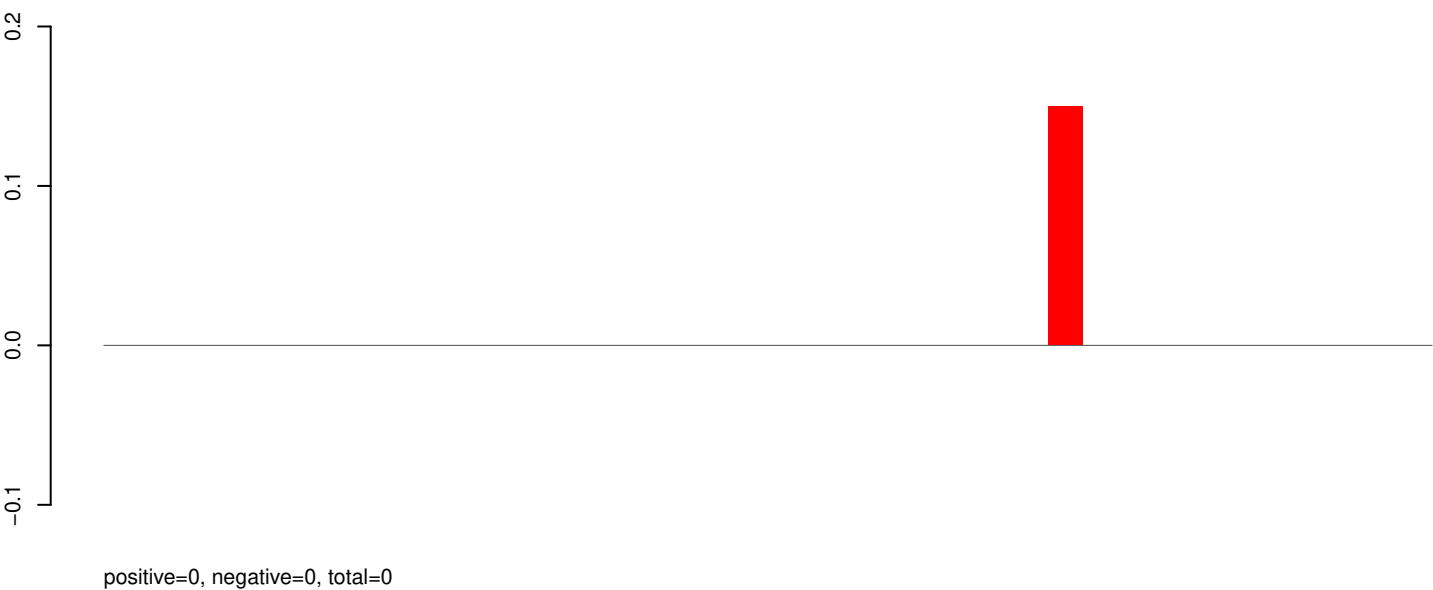
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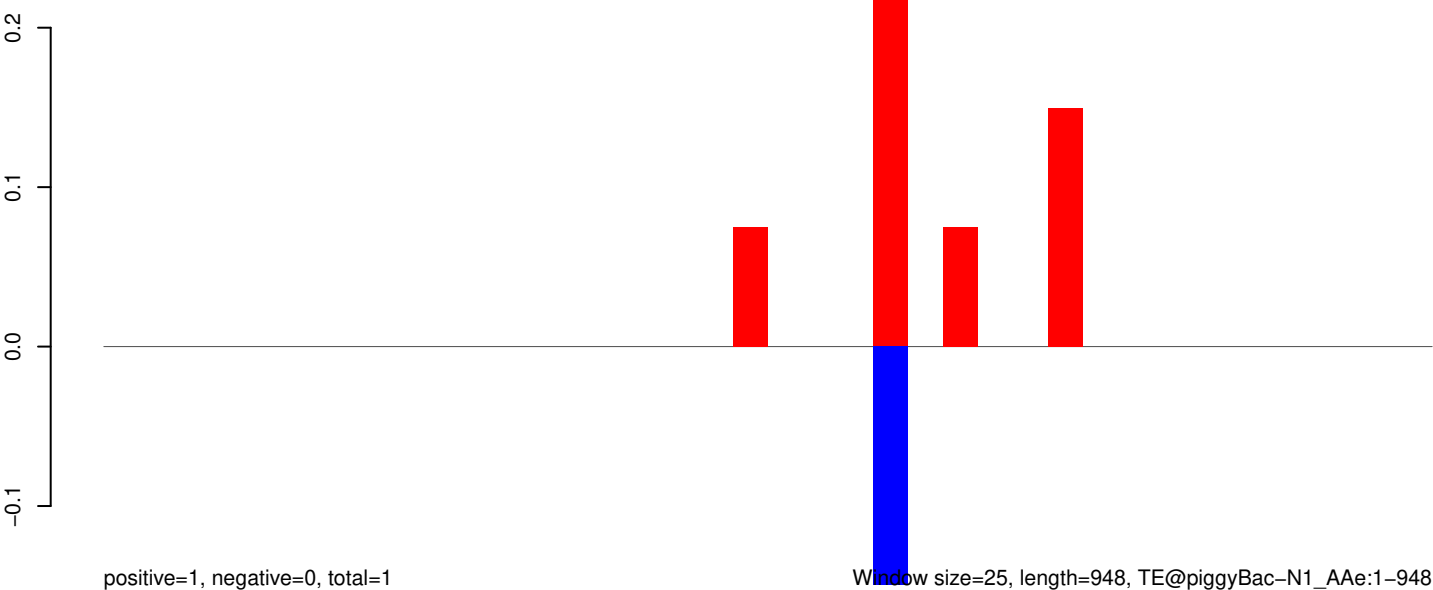
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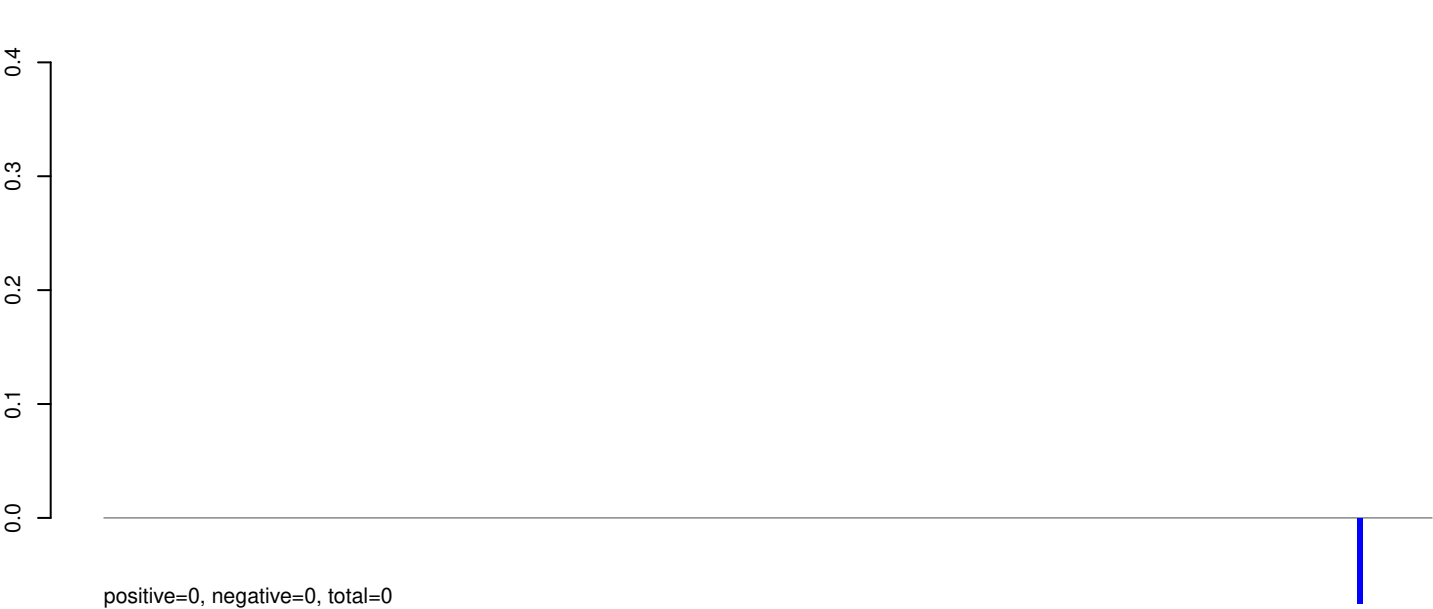
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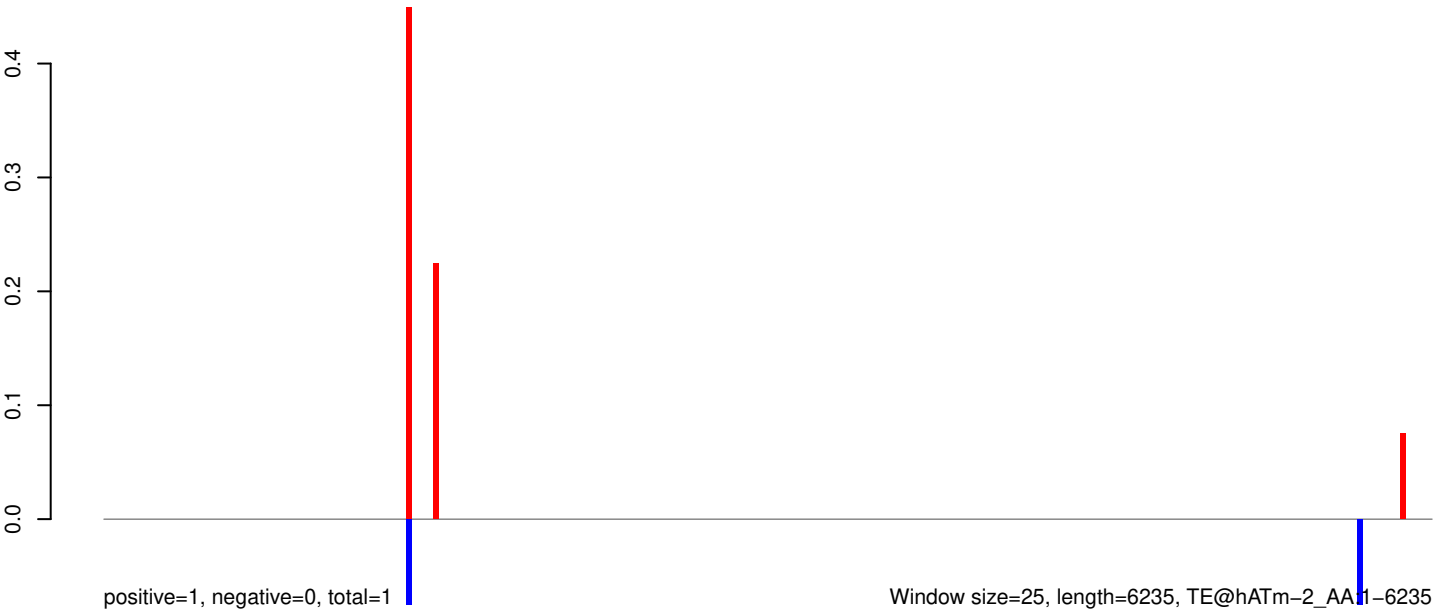
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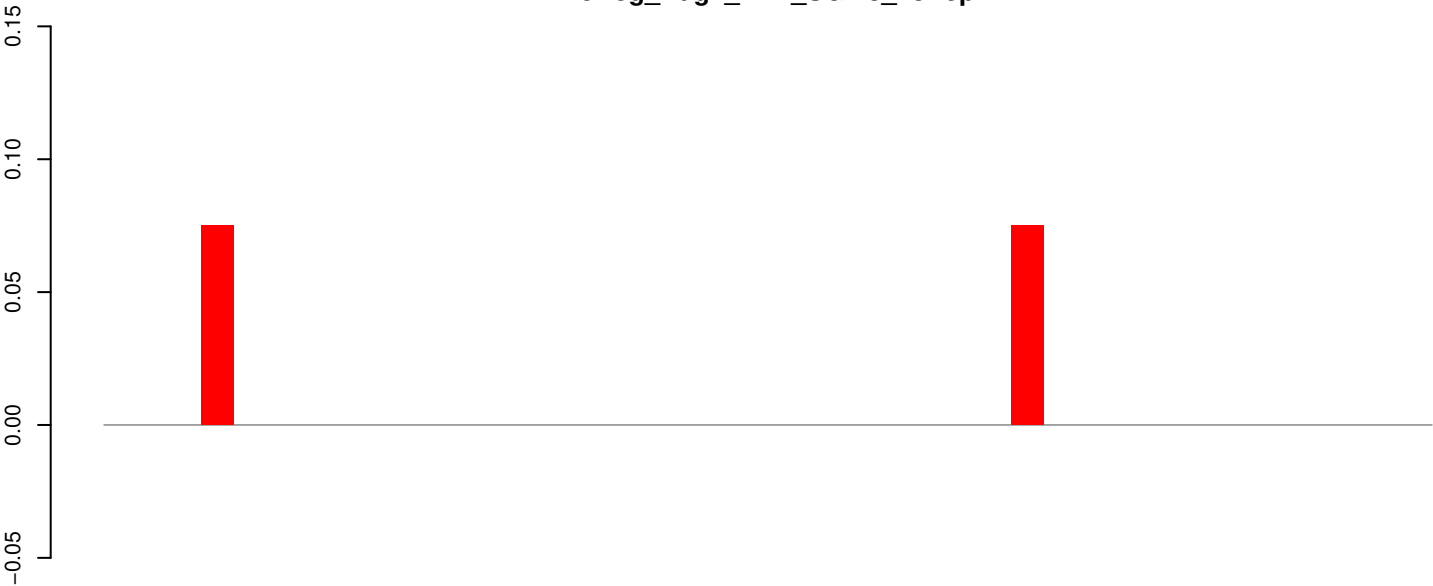
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AeAeg_Aag2_BZL_SG.rep

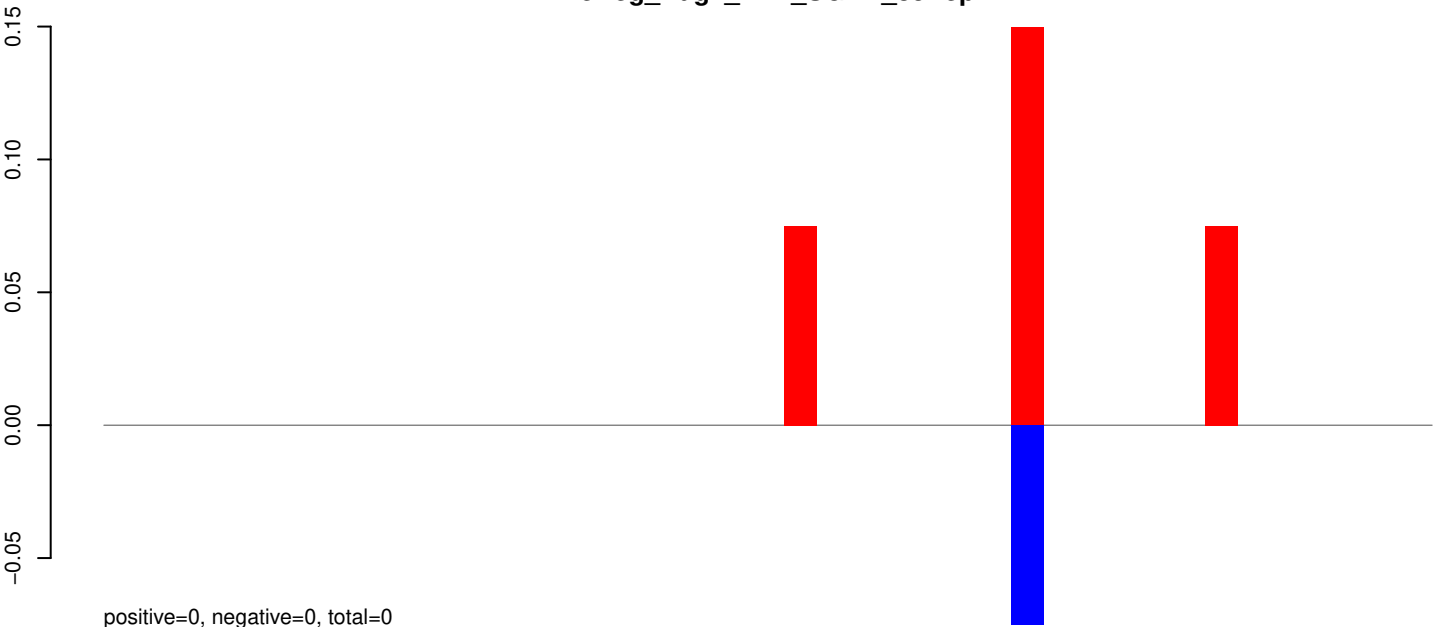


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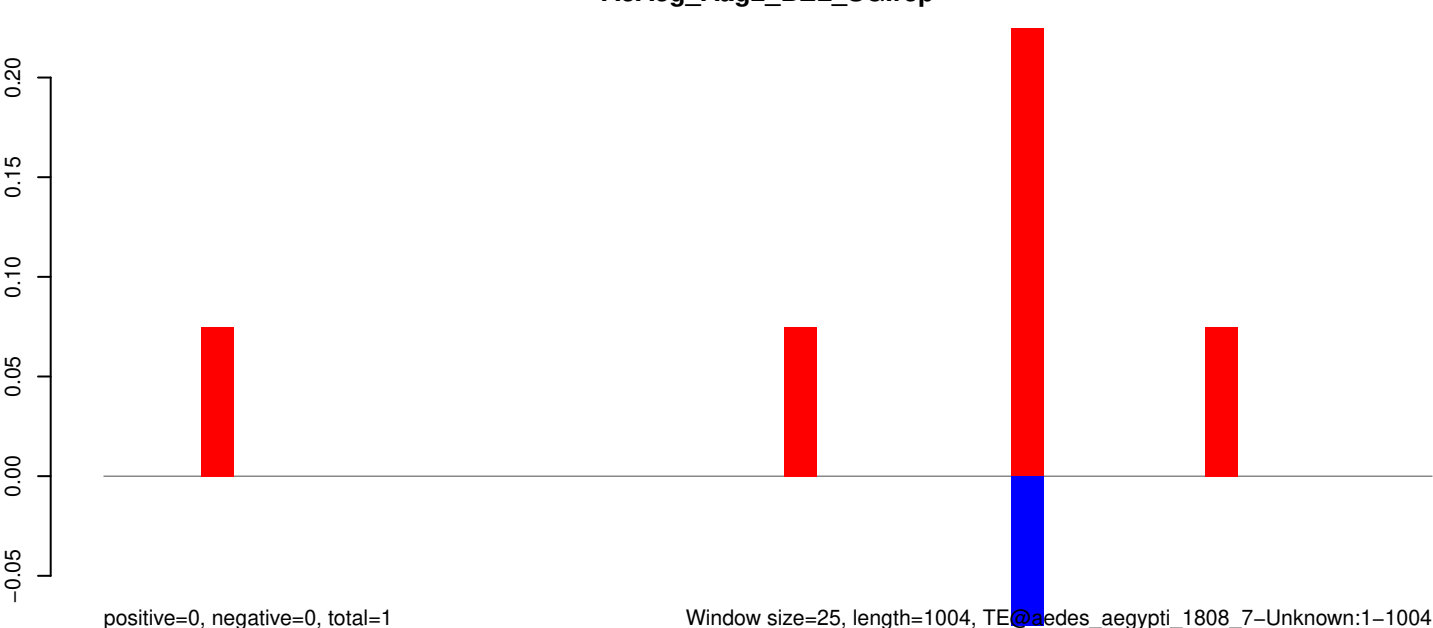
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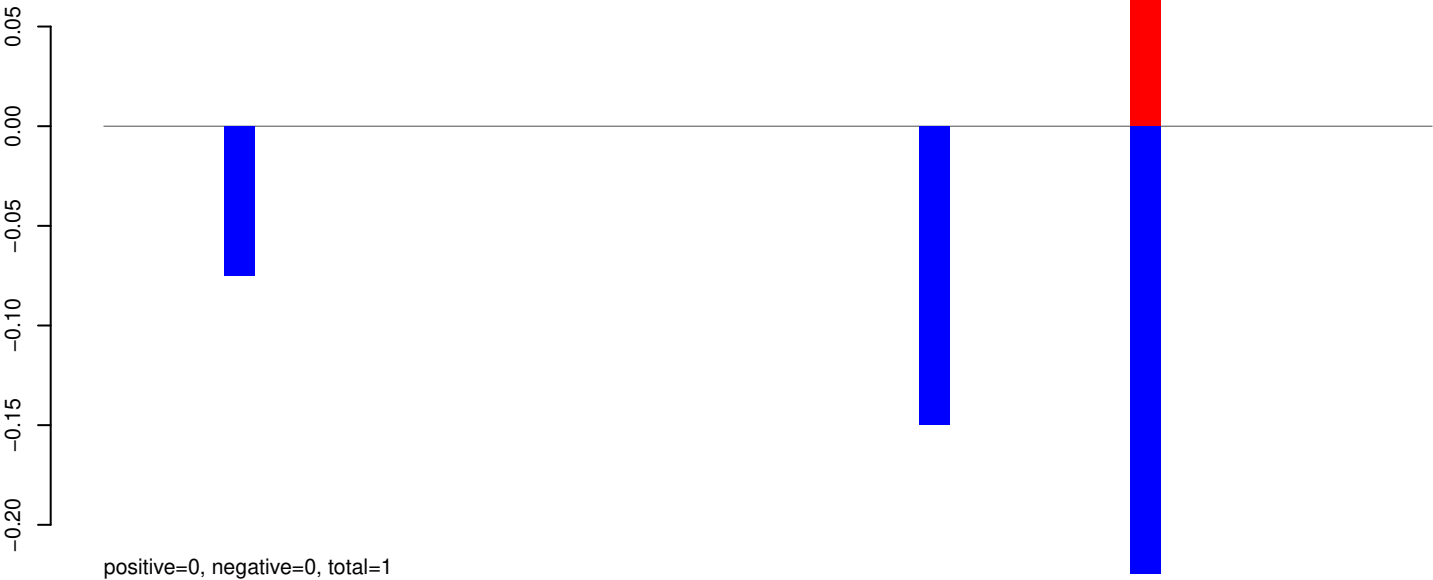
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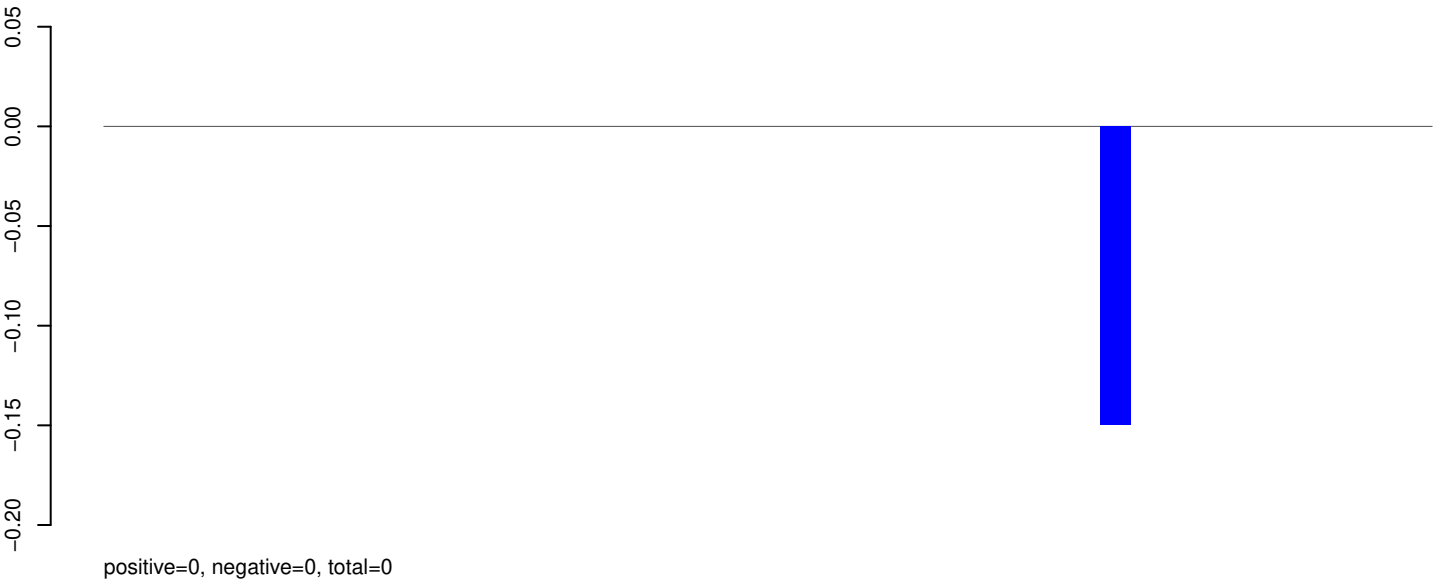
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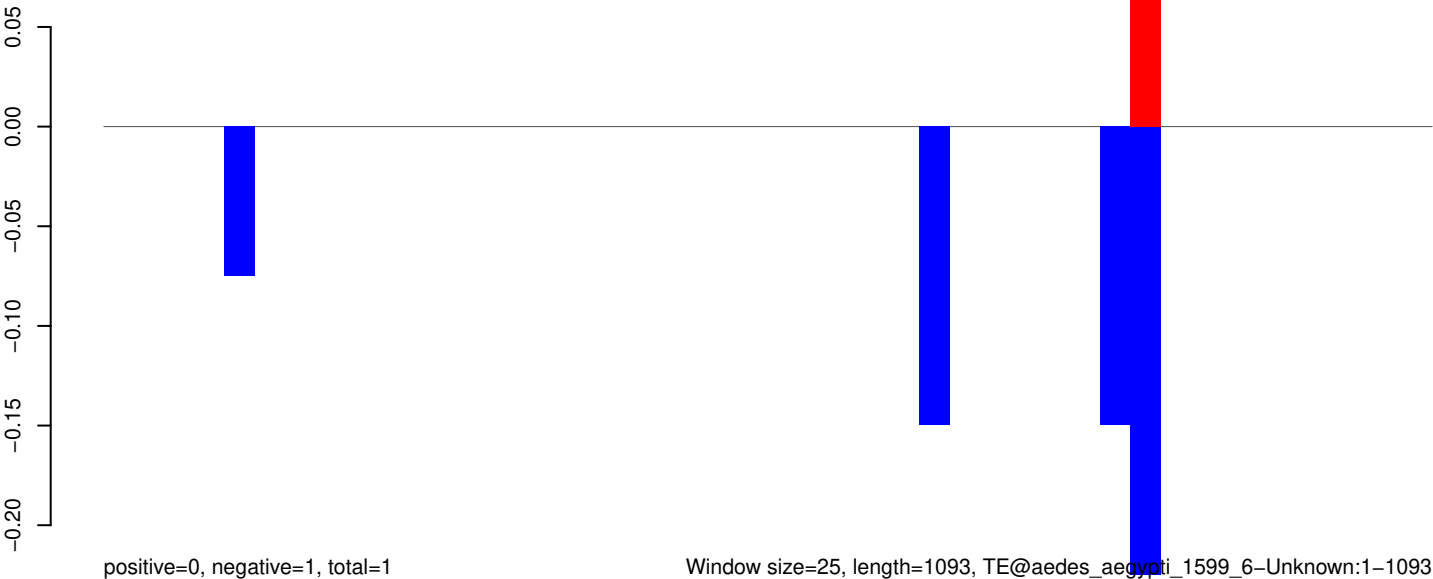
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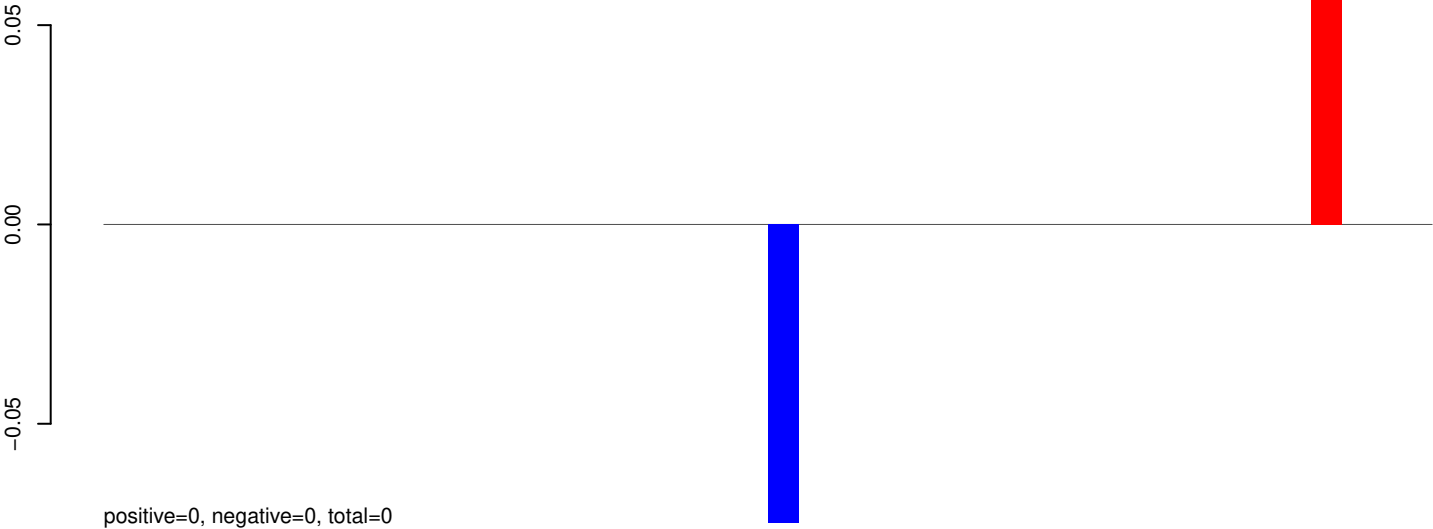
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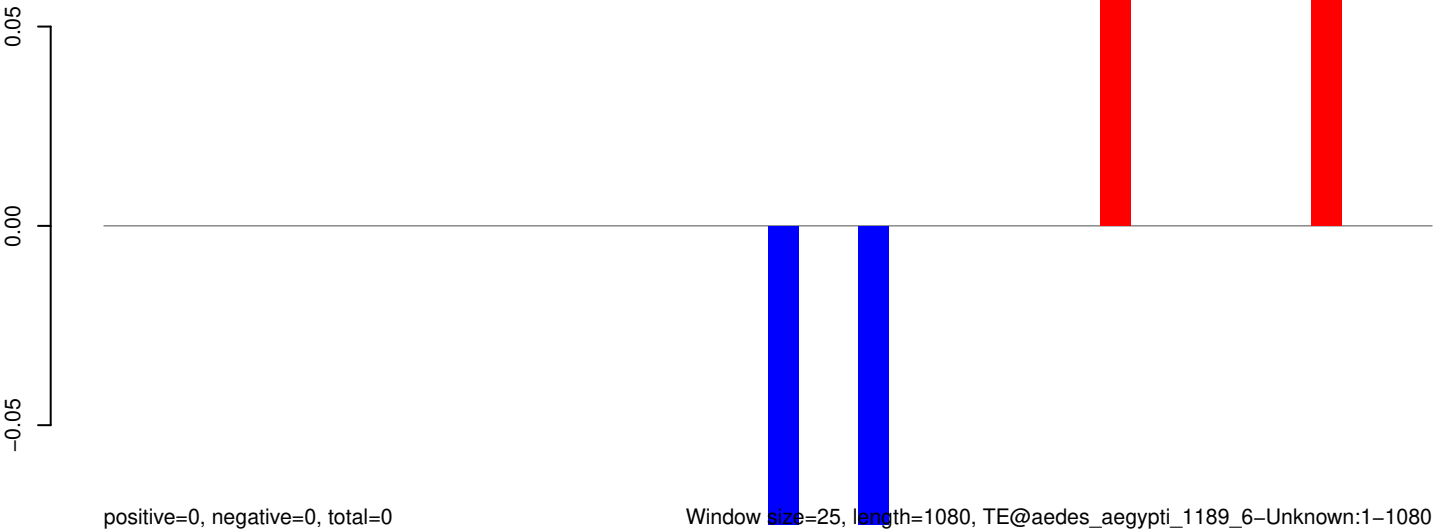
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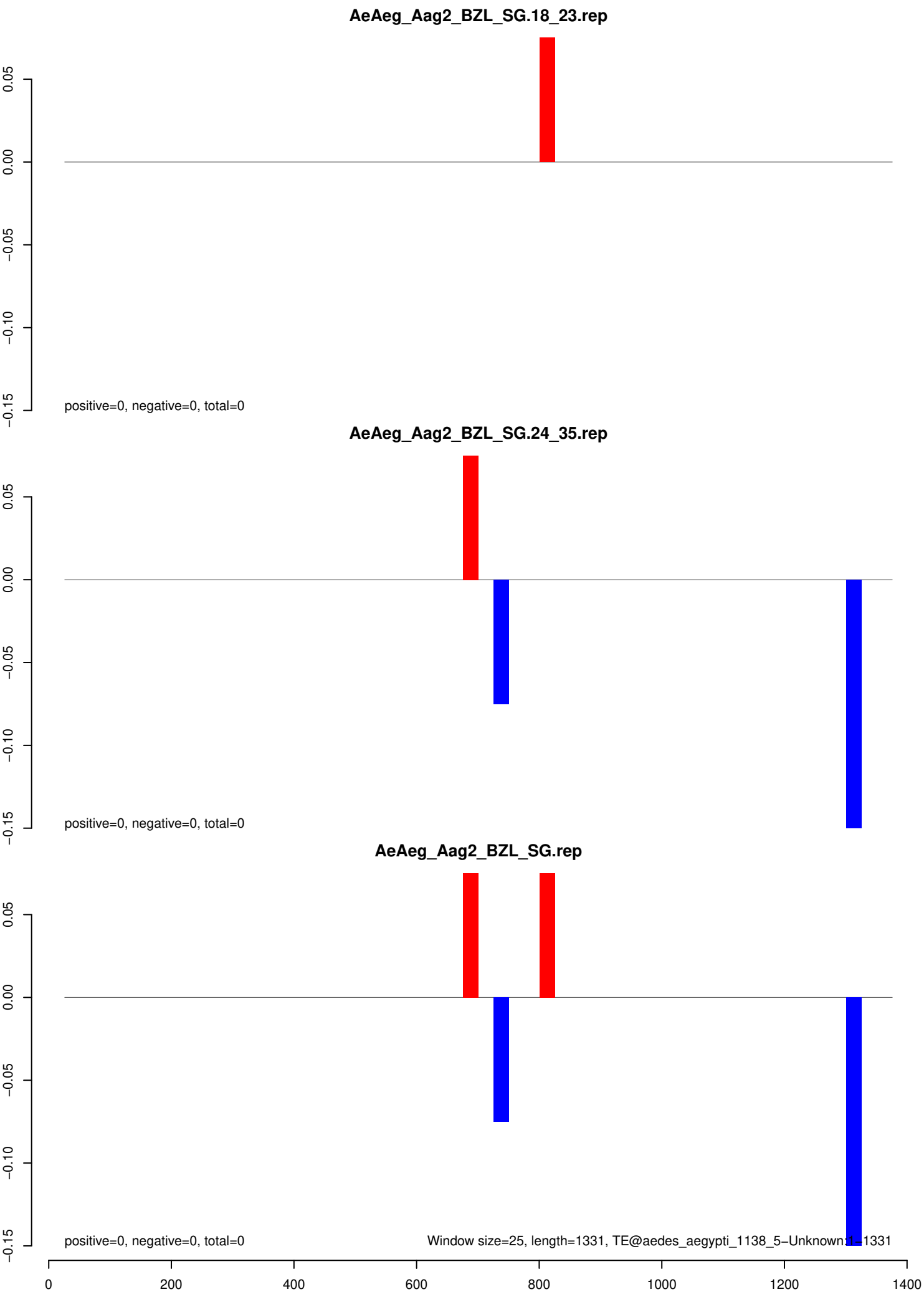


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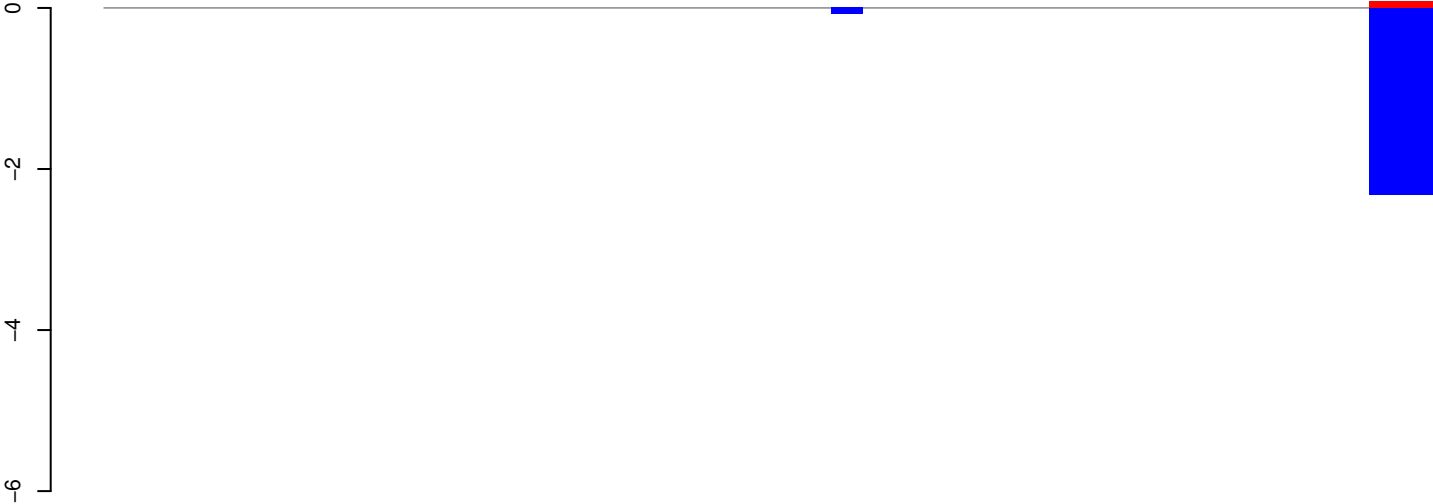


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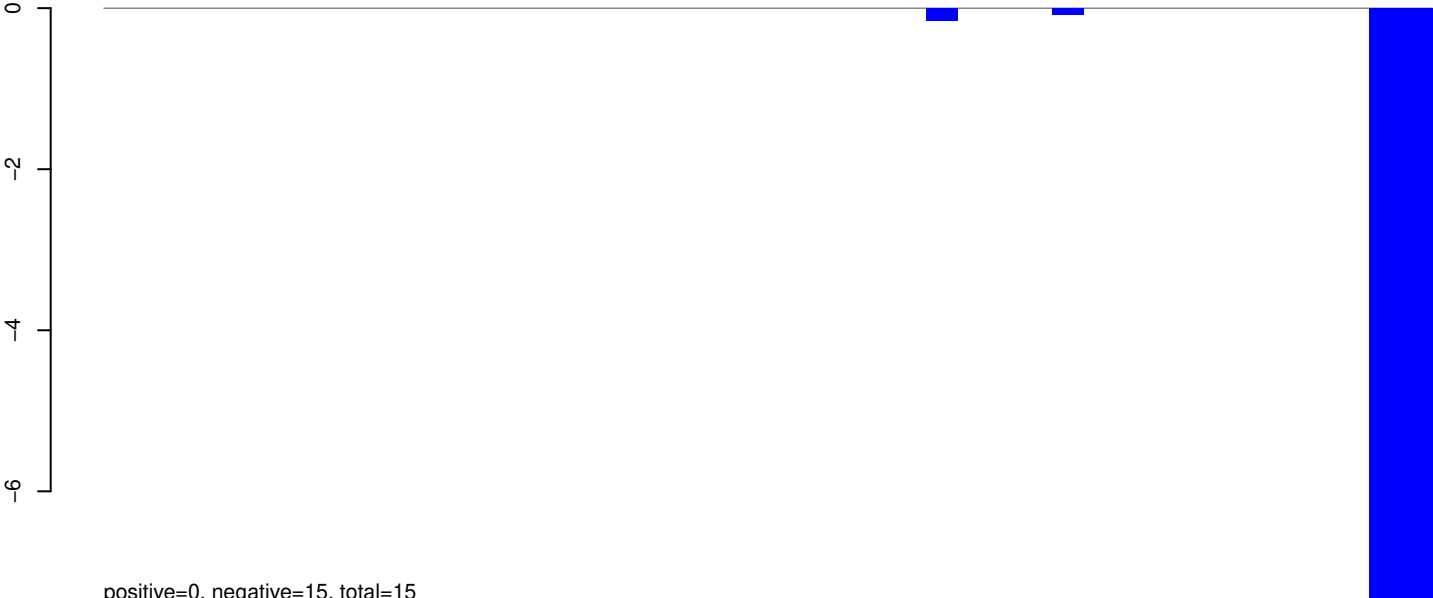


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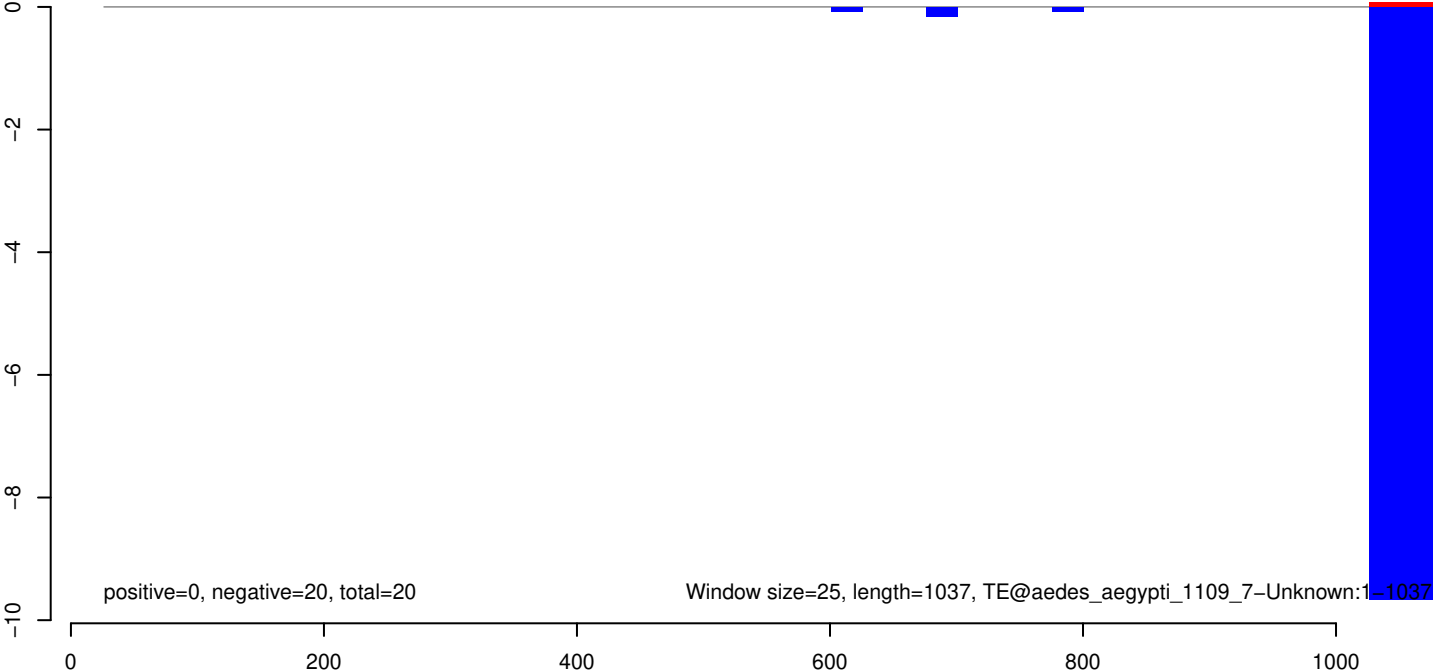
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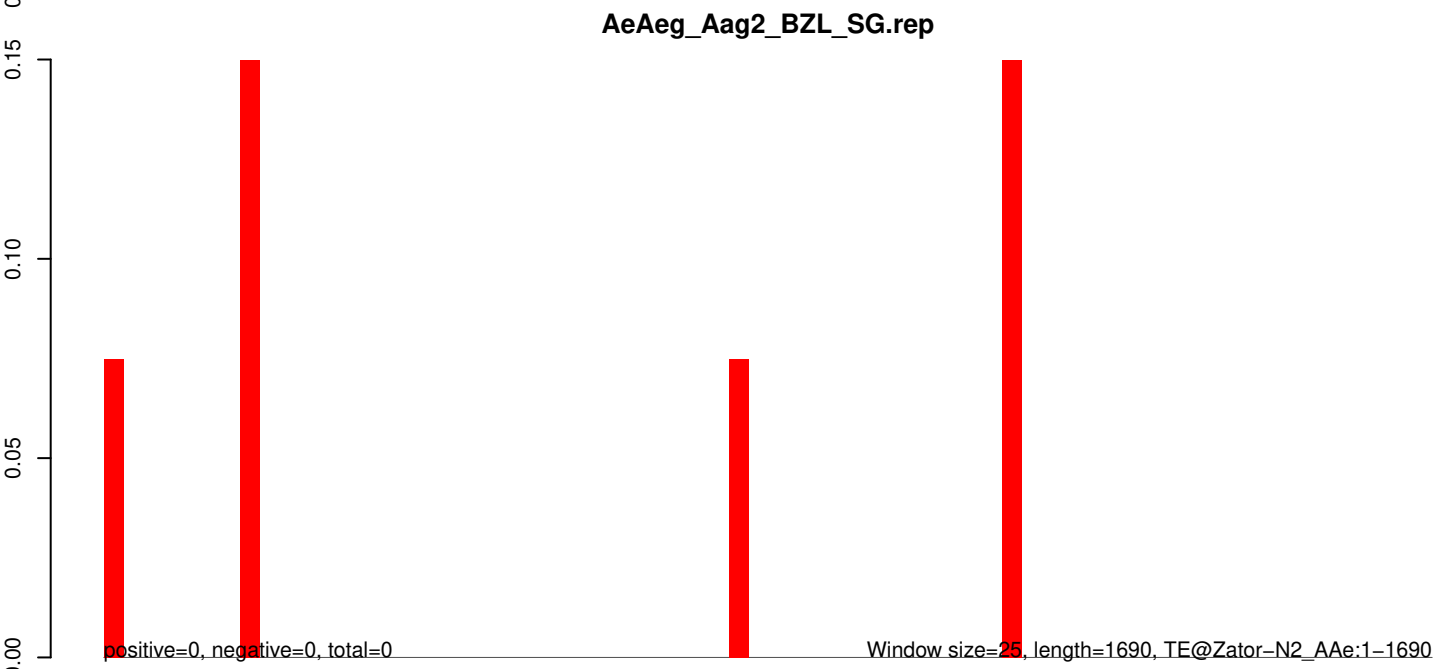
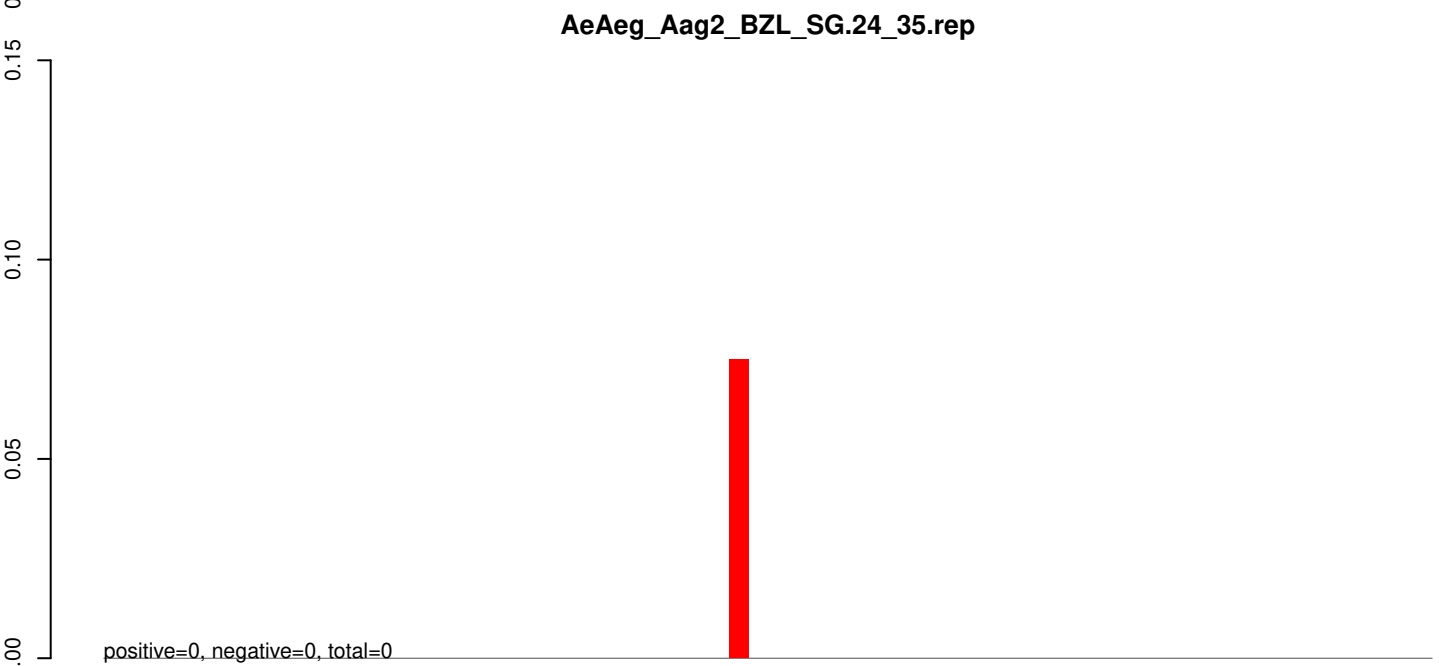
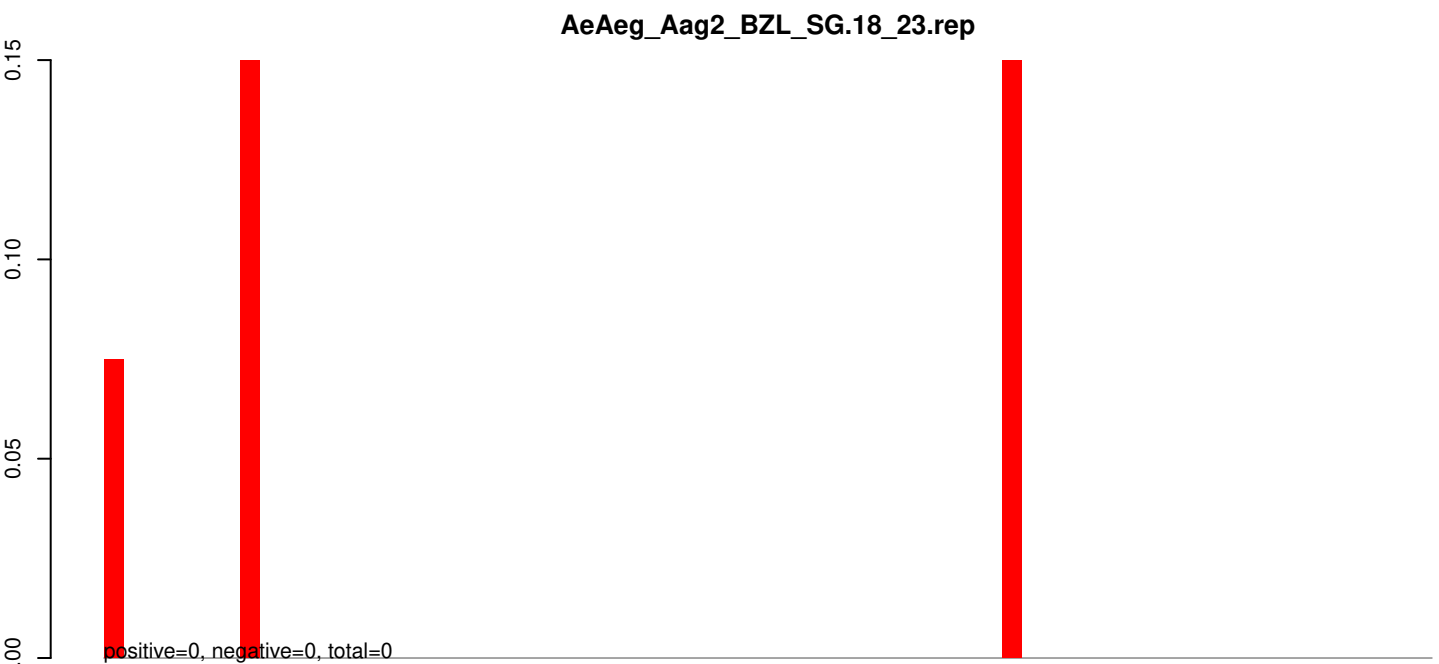


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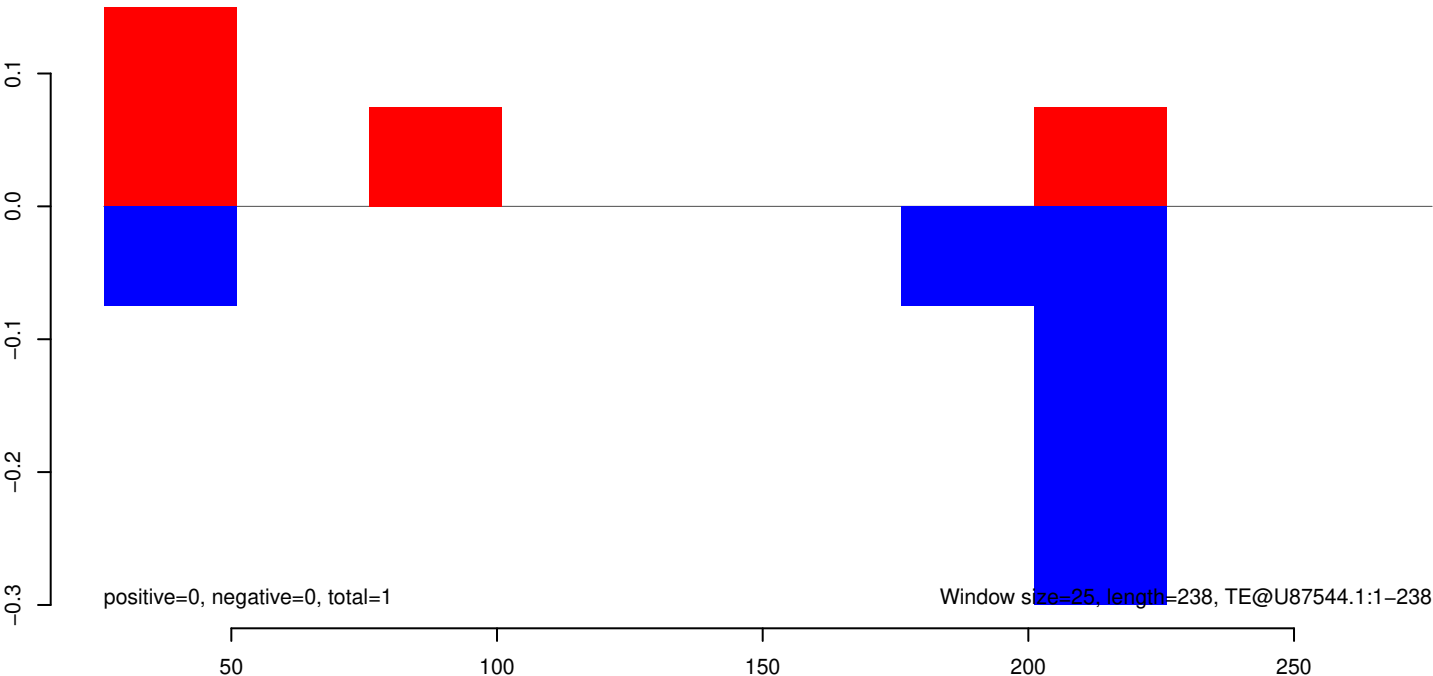
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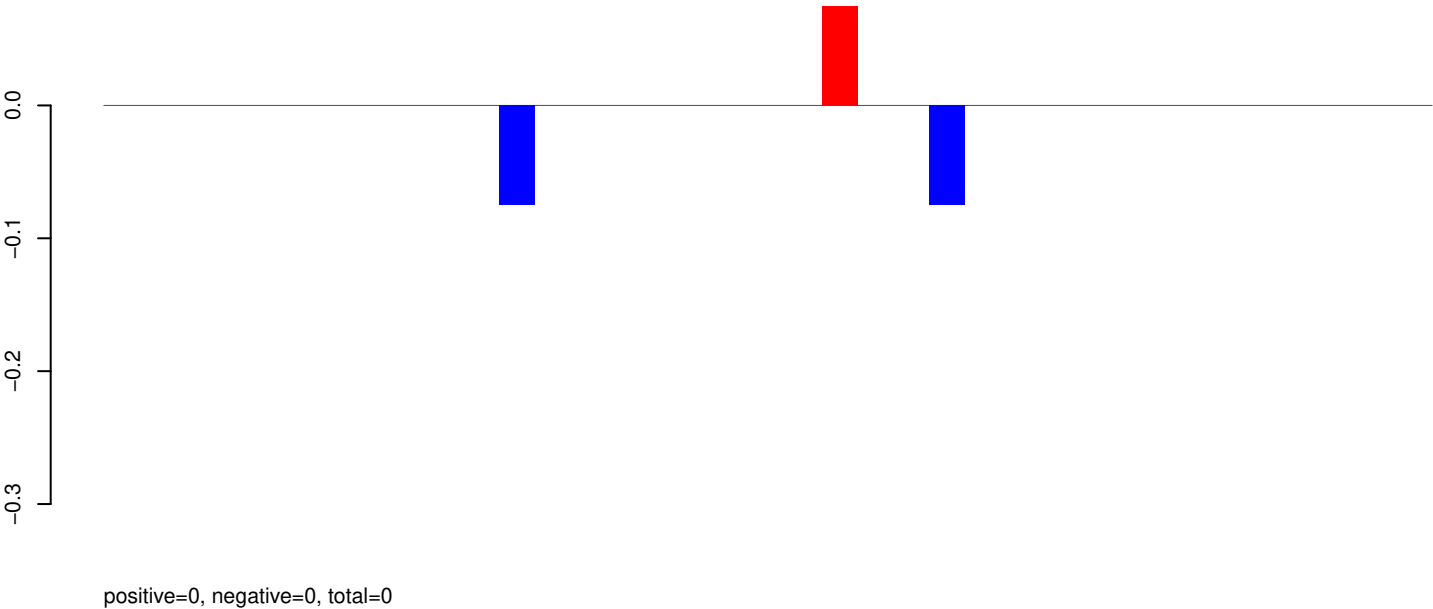
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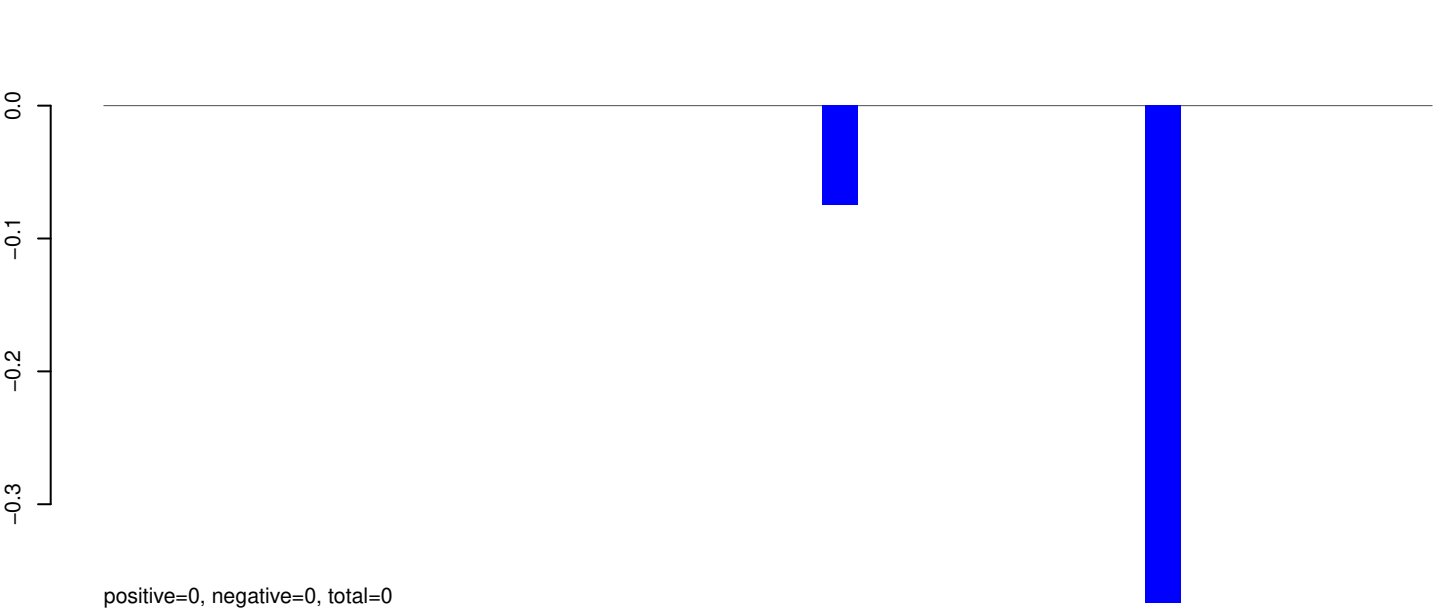
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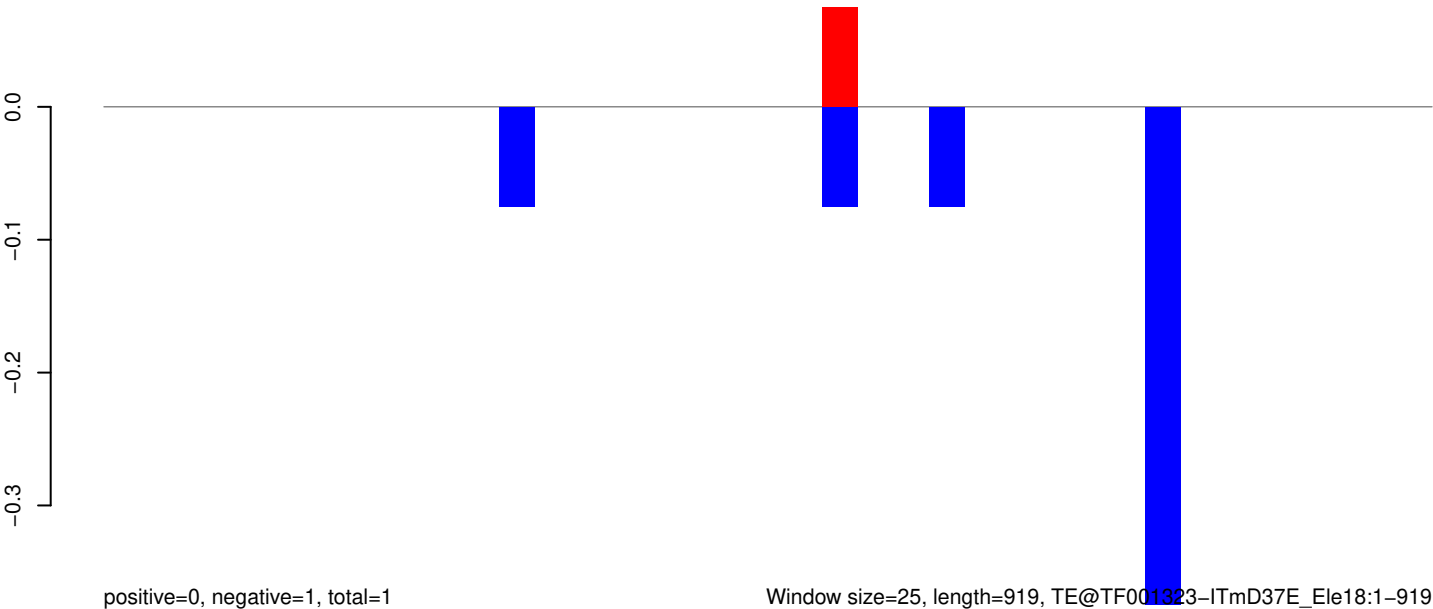
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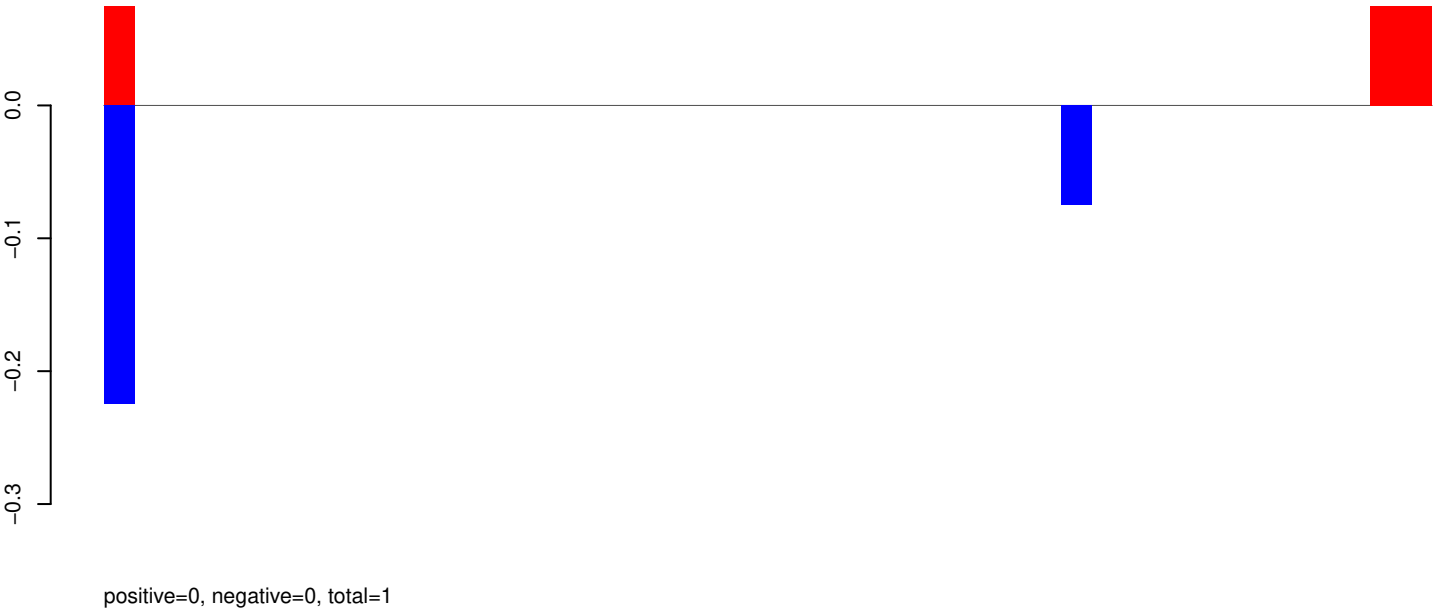
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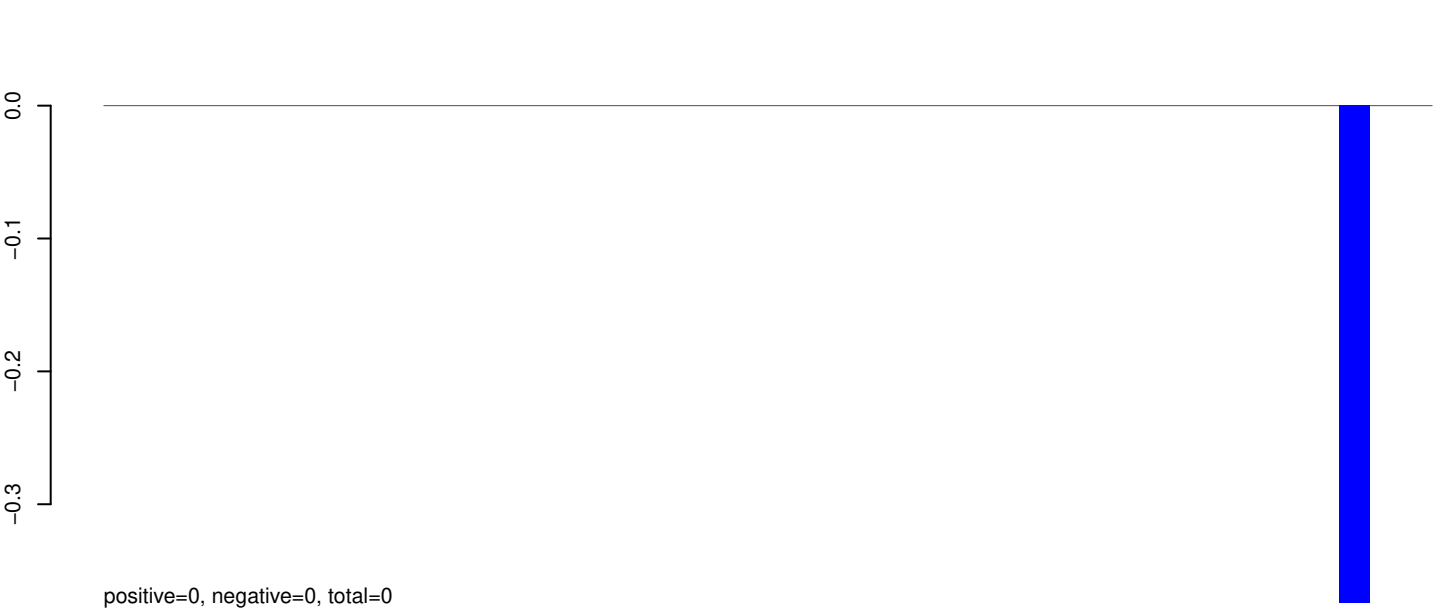
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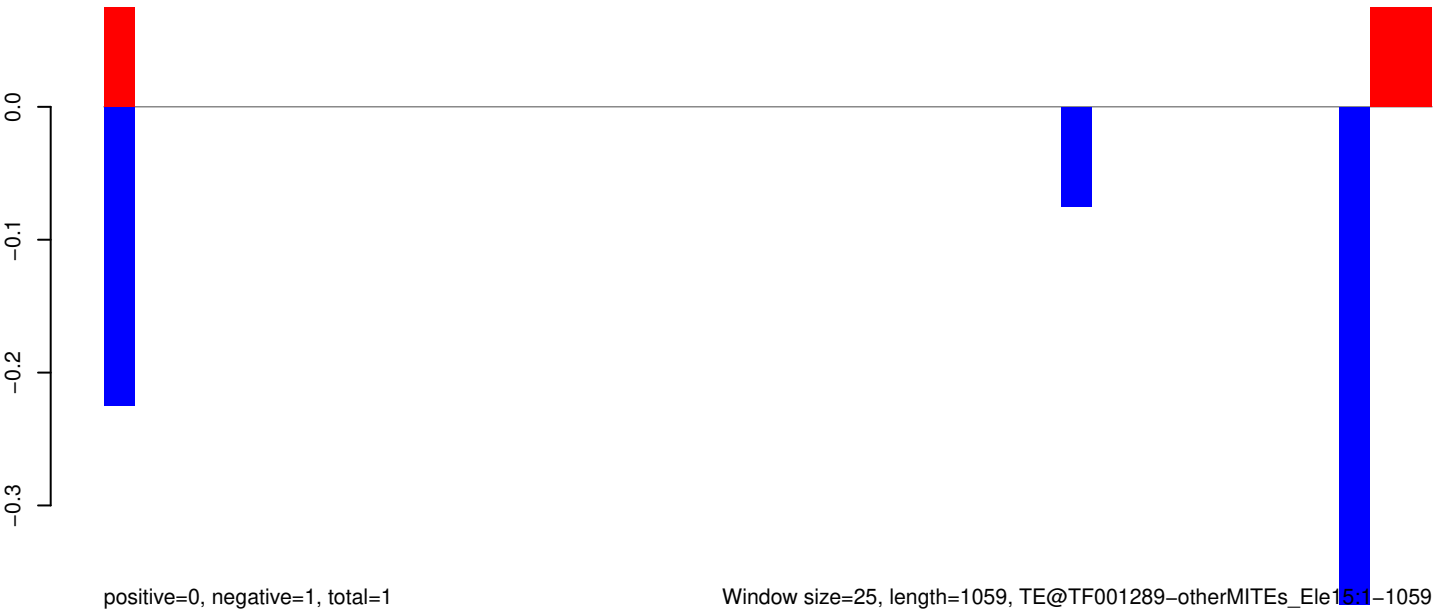
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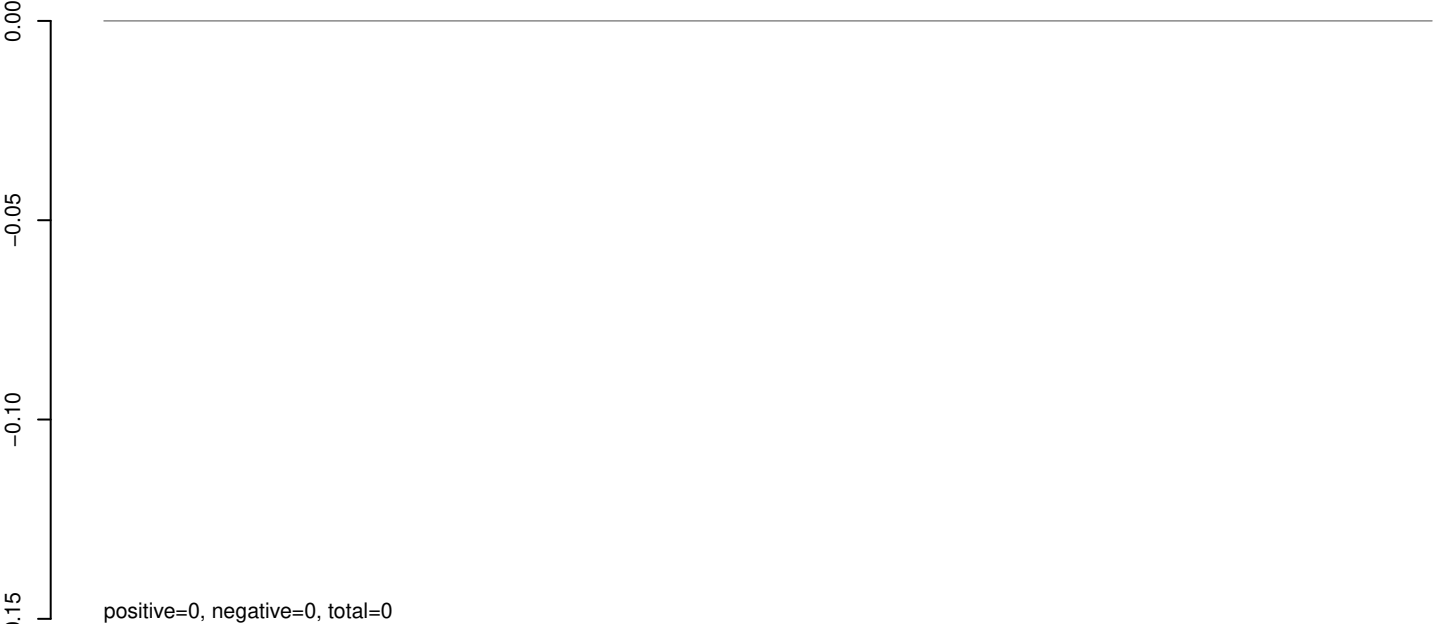
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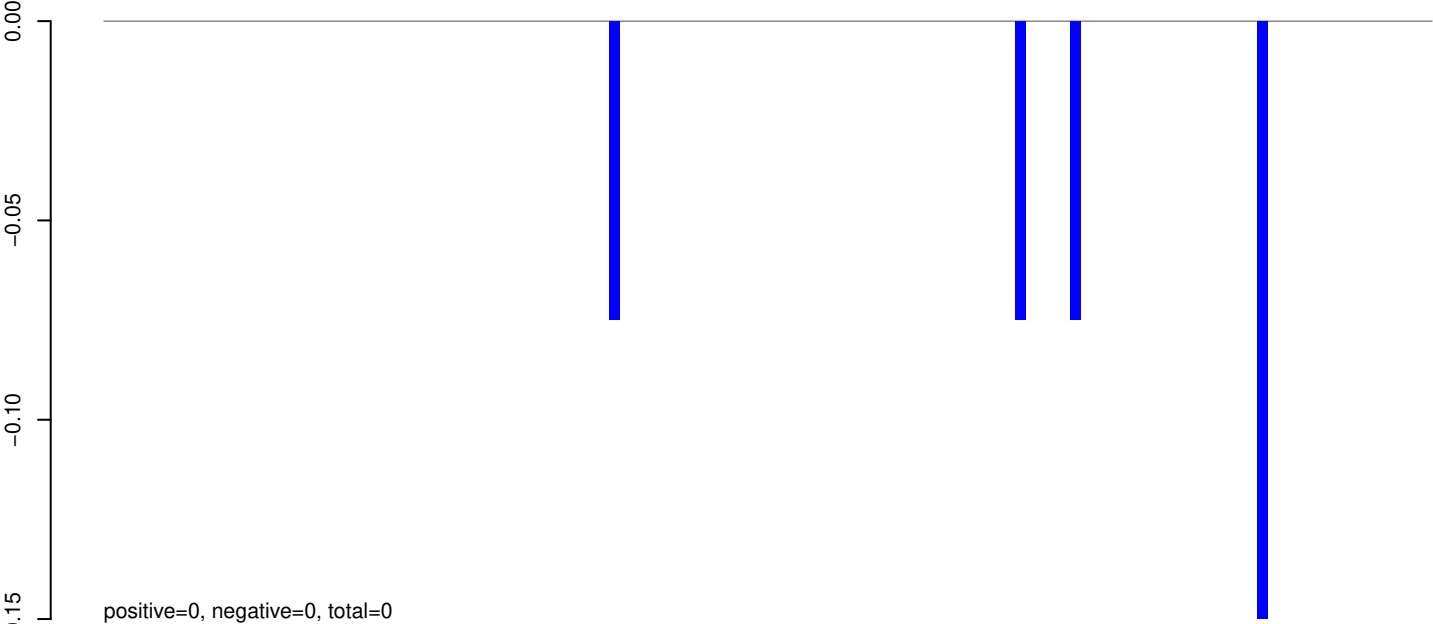
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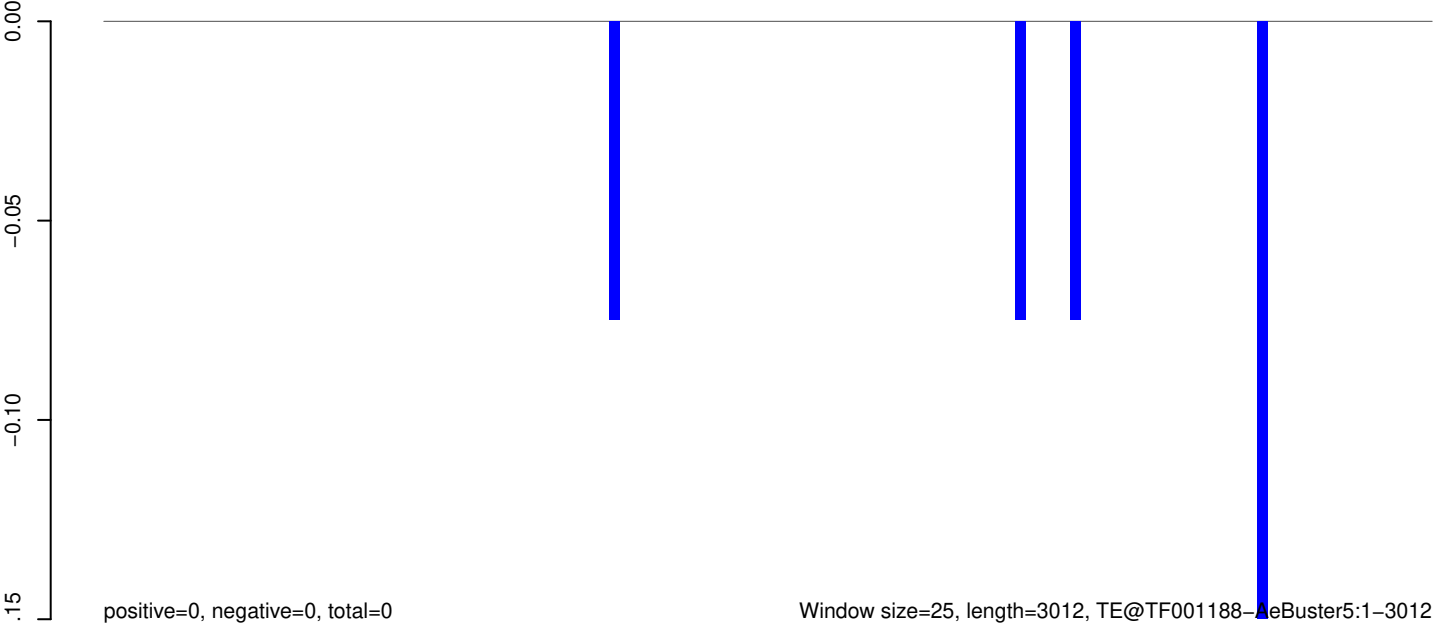
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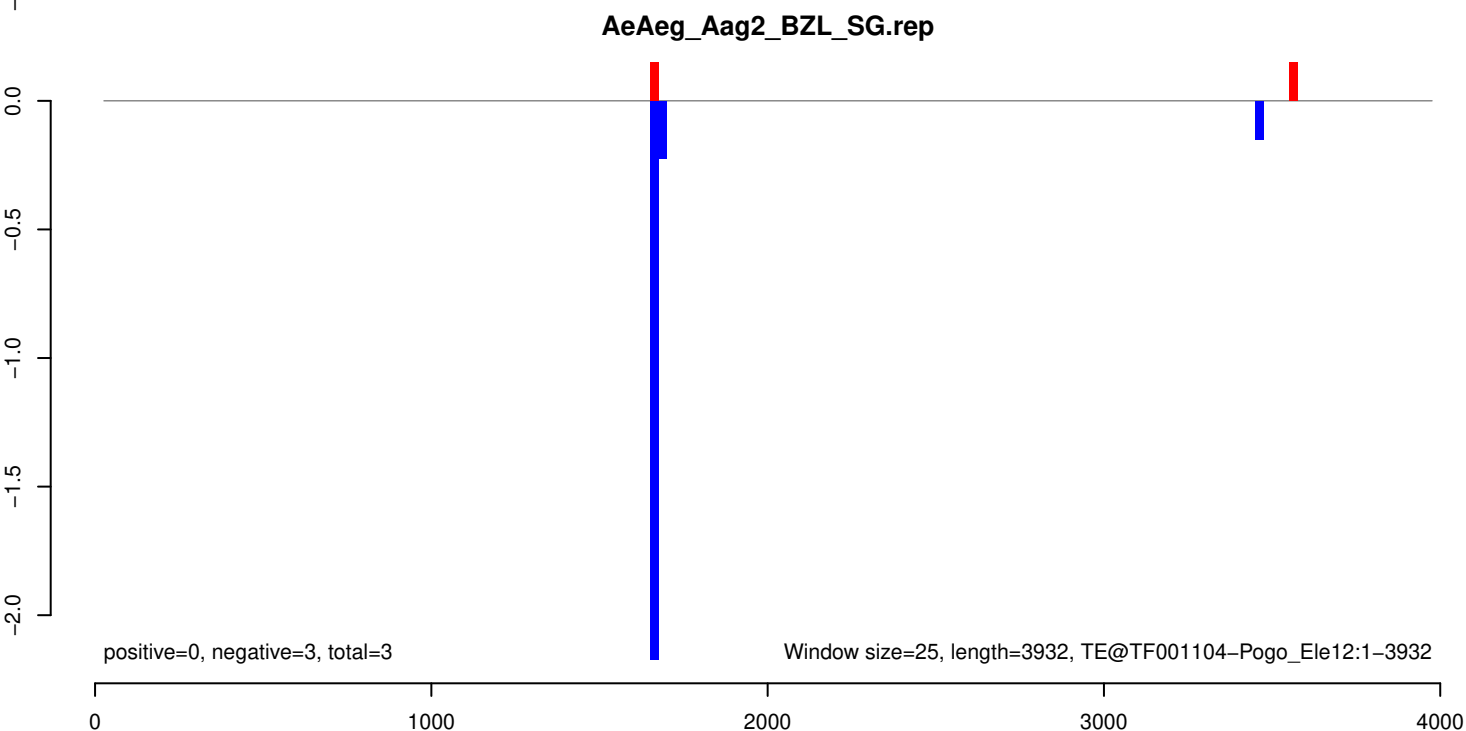
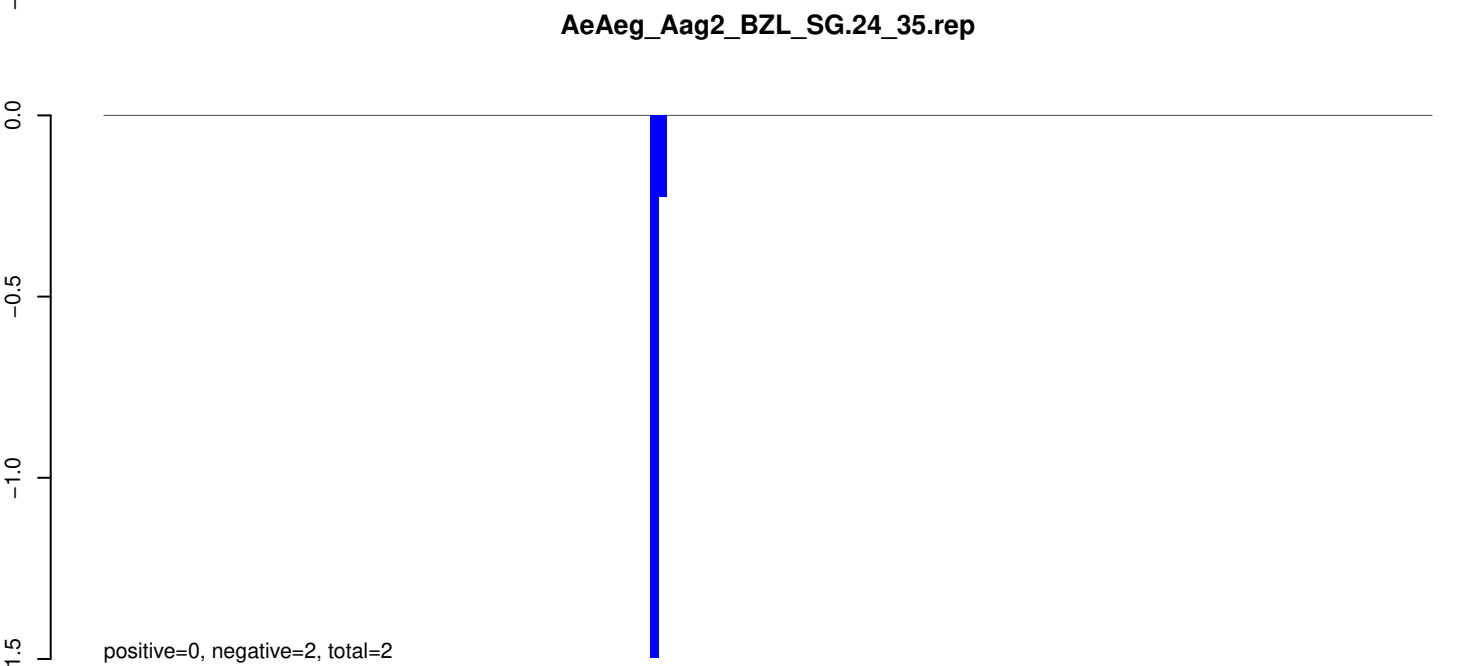
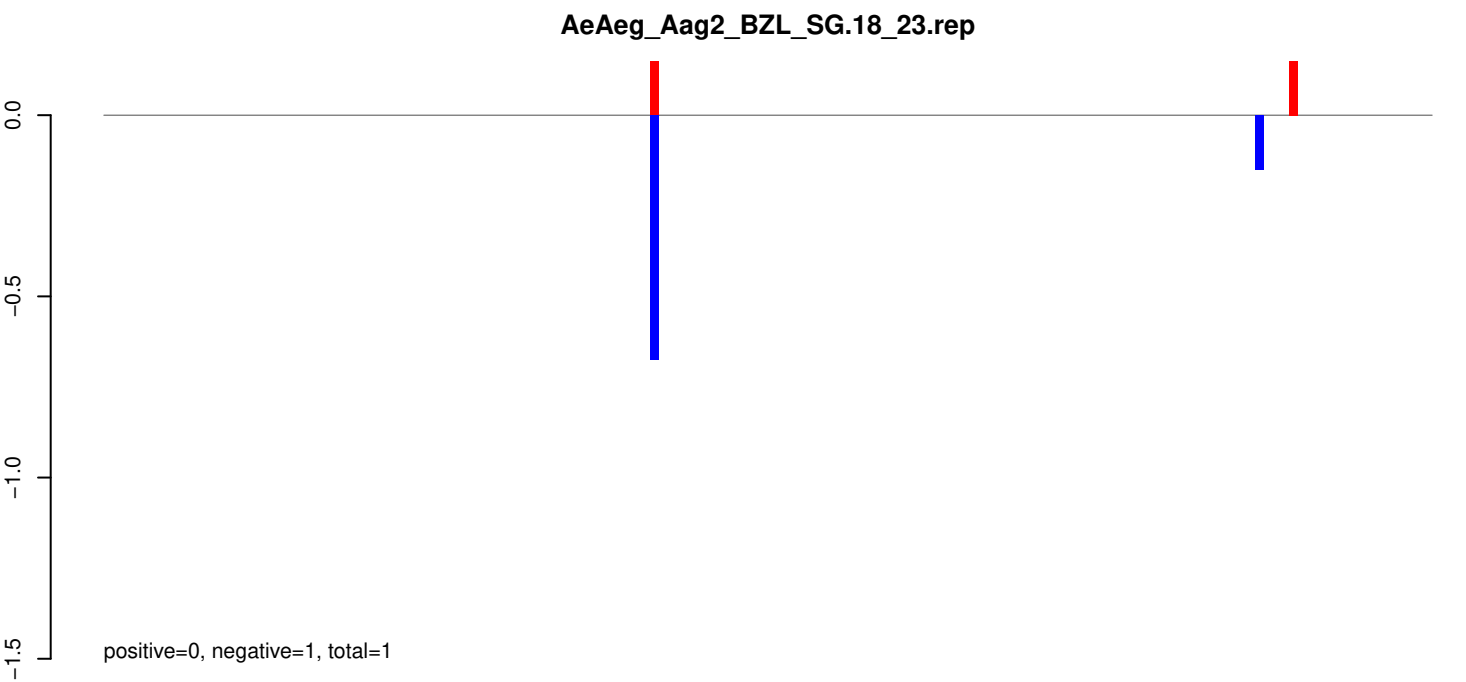


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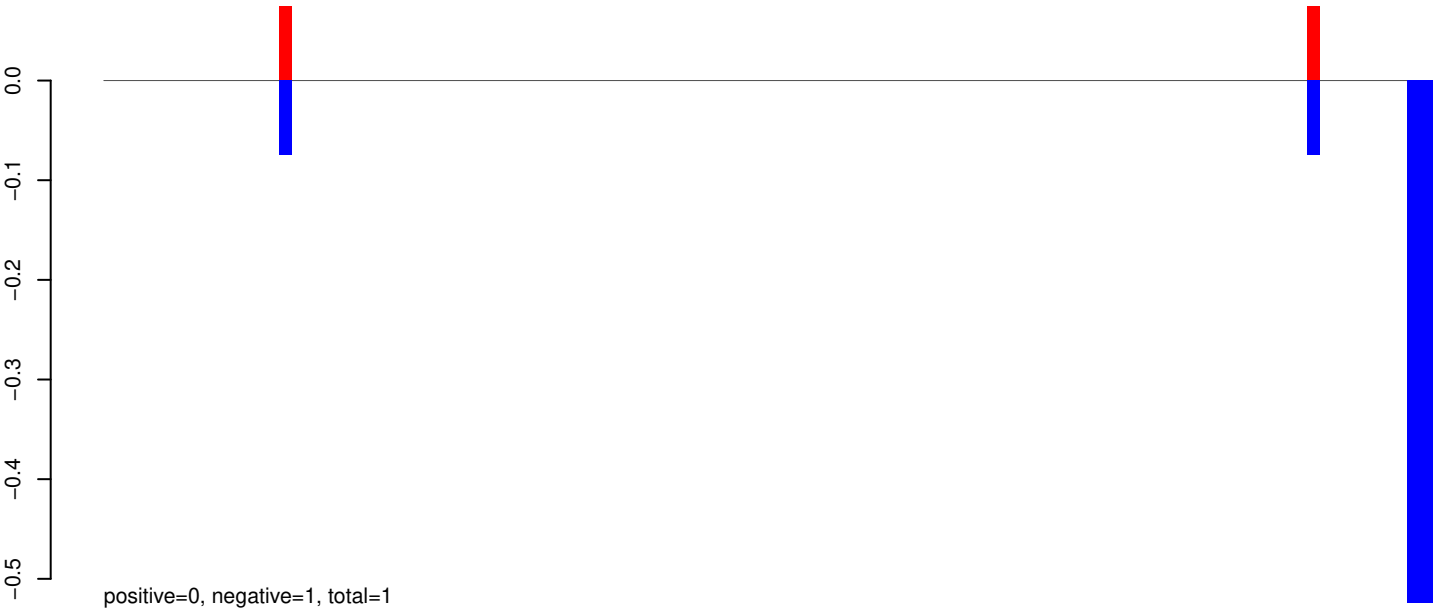


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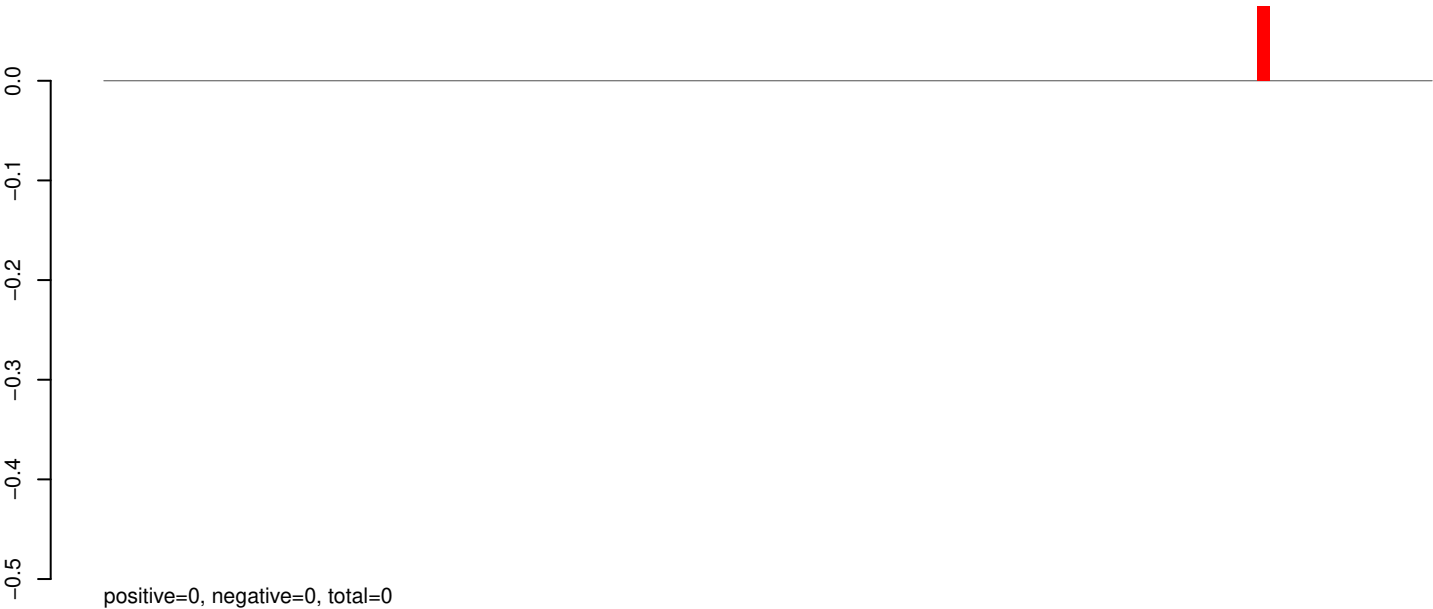




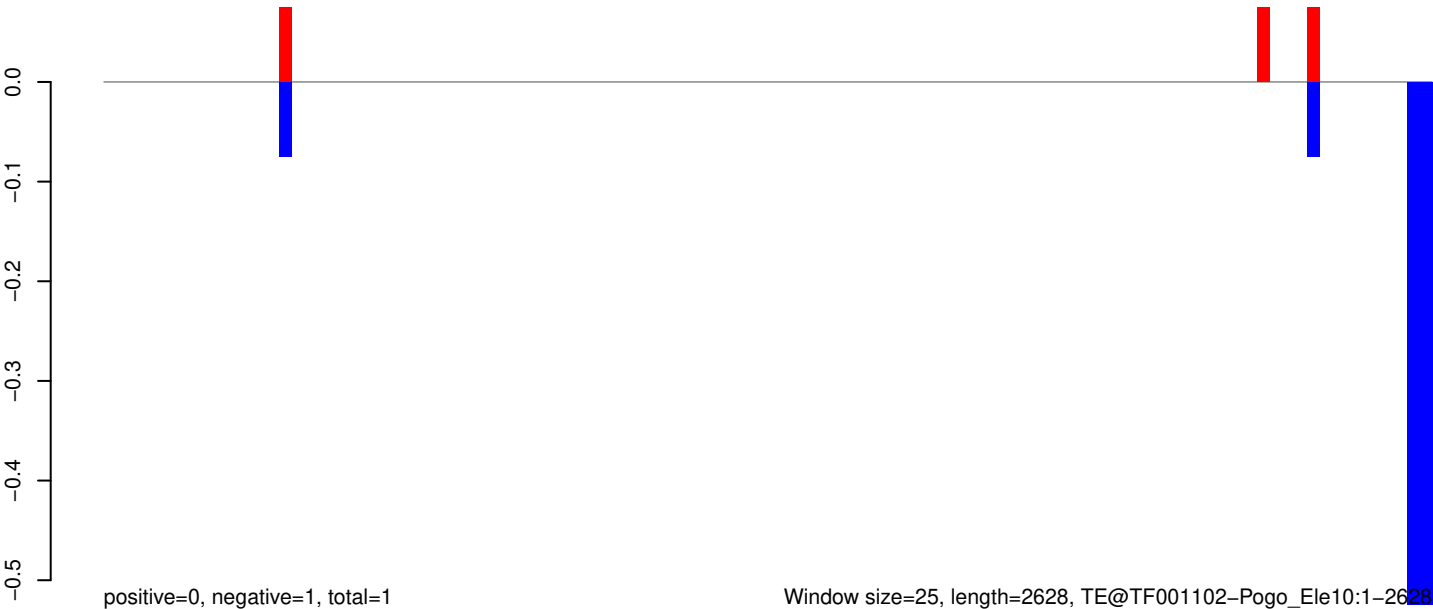
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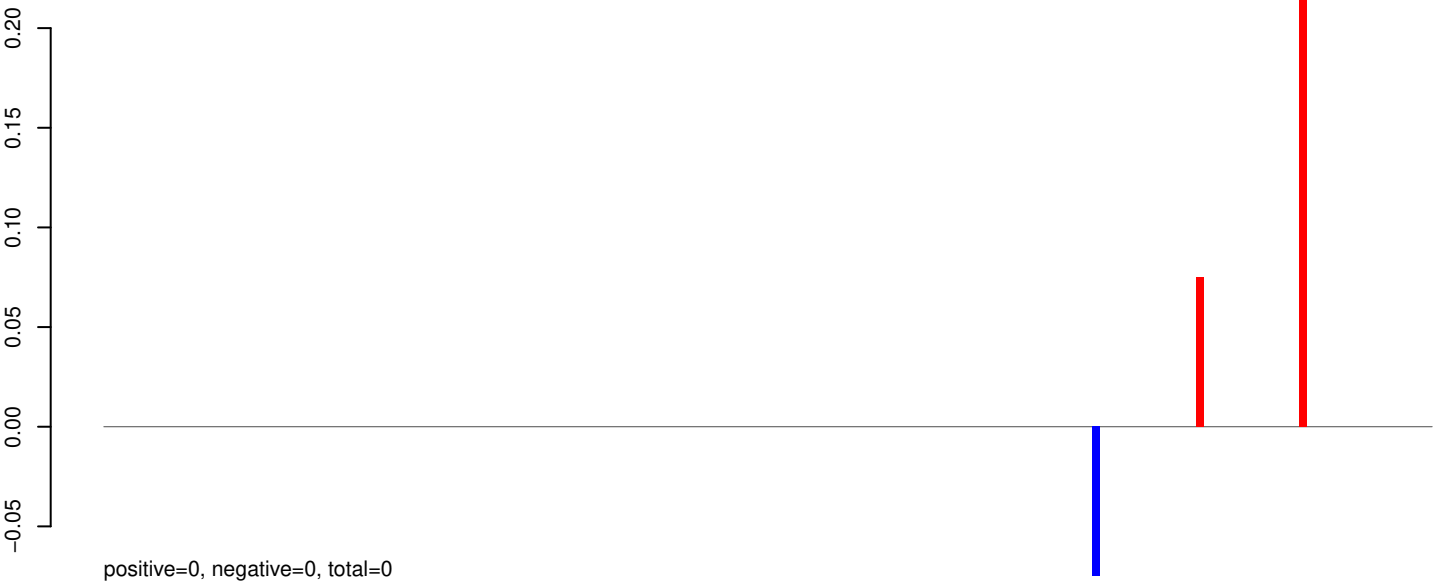
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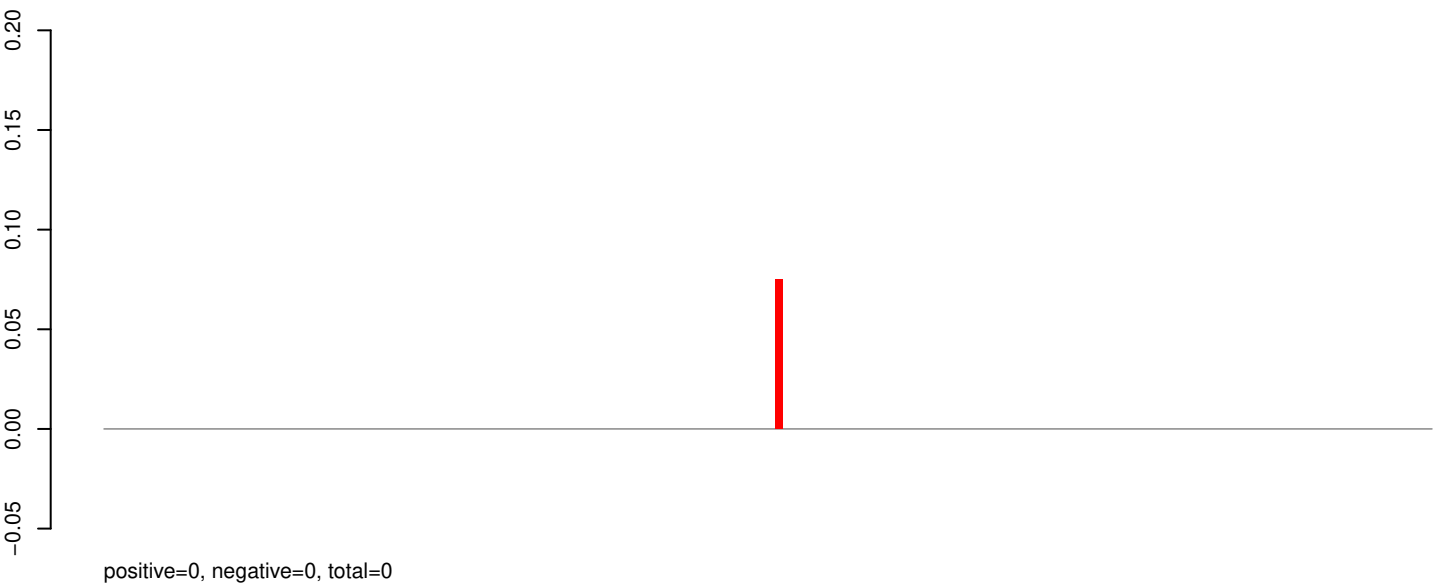
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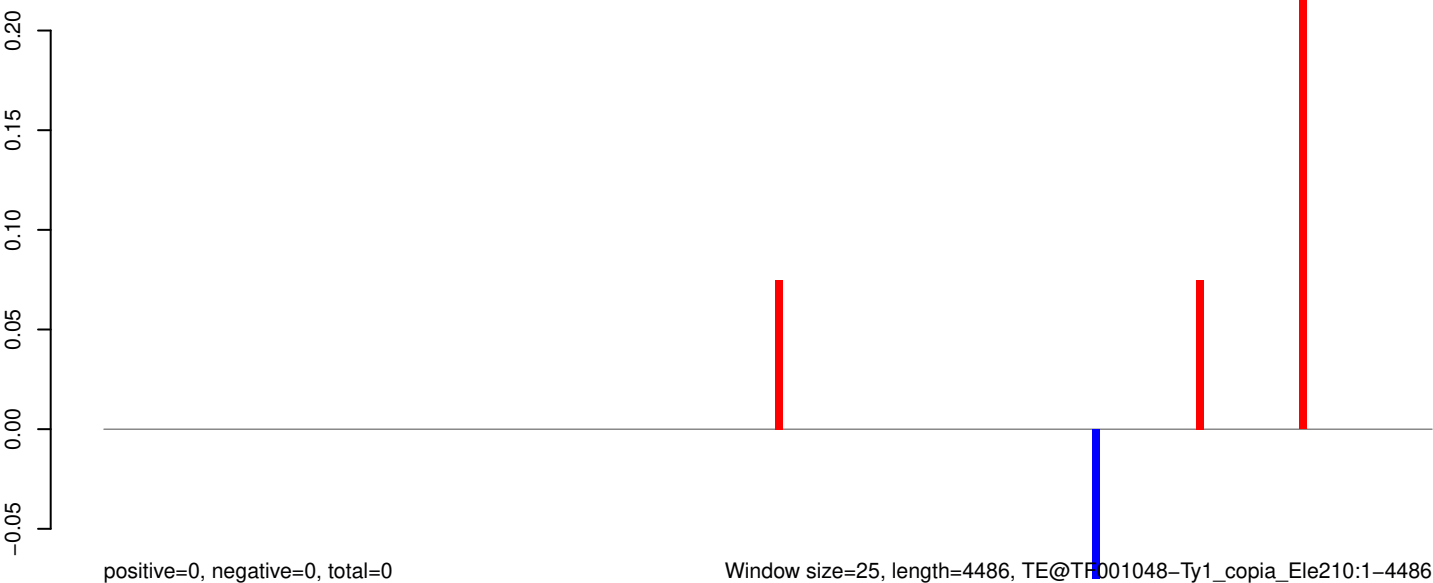
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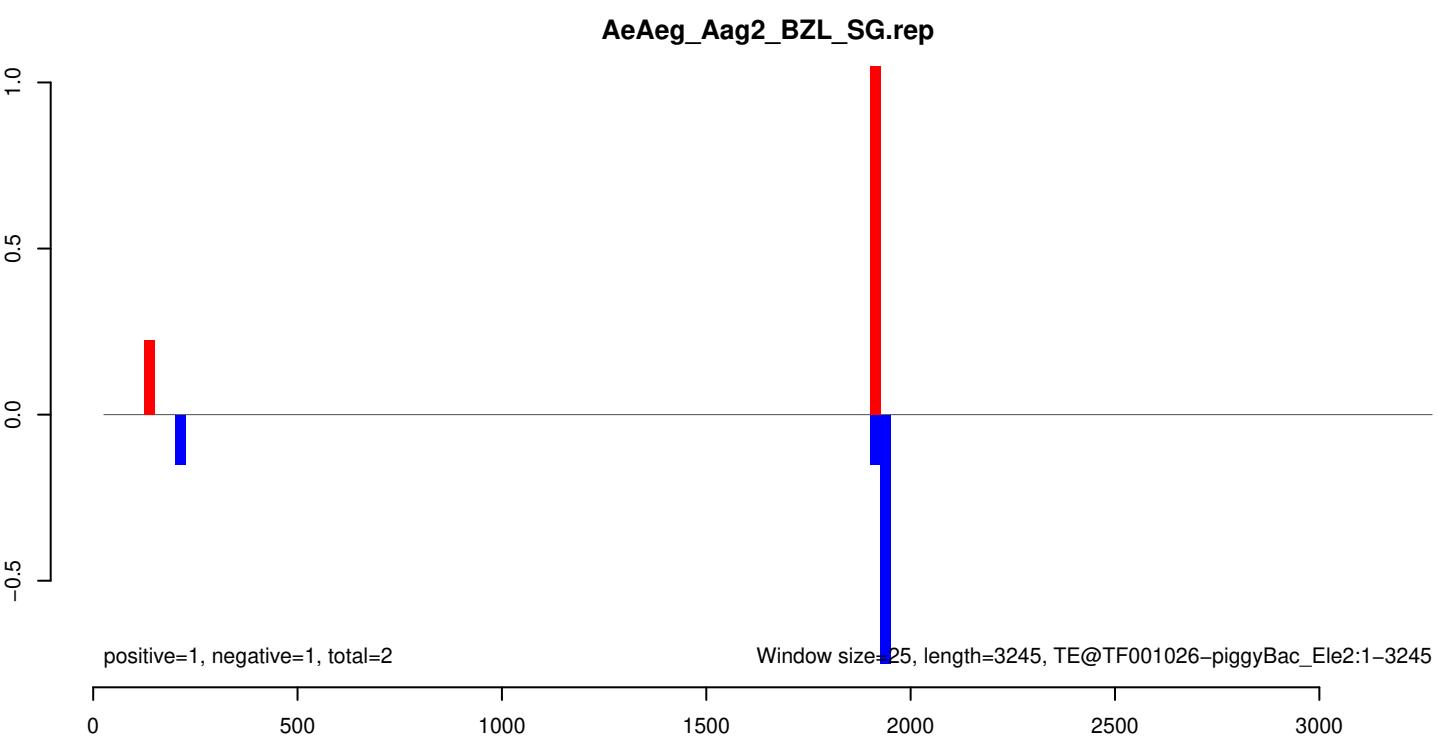
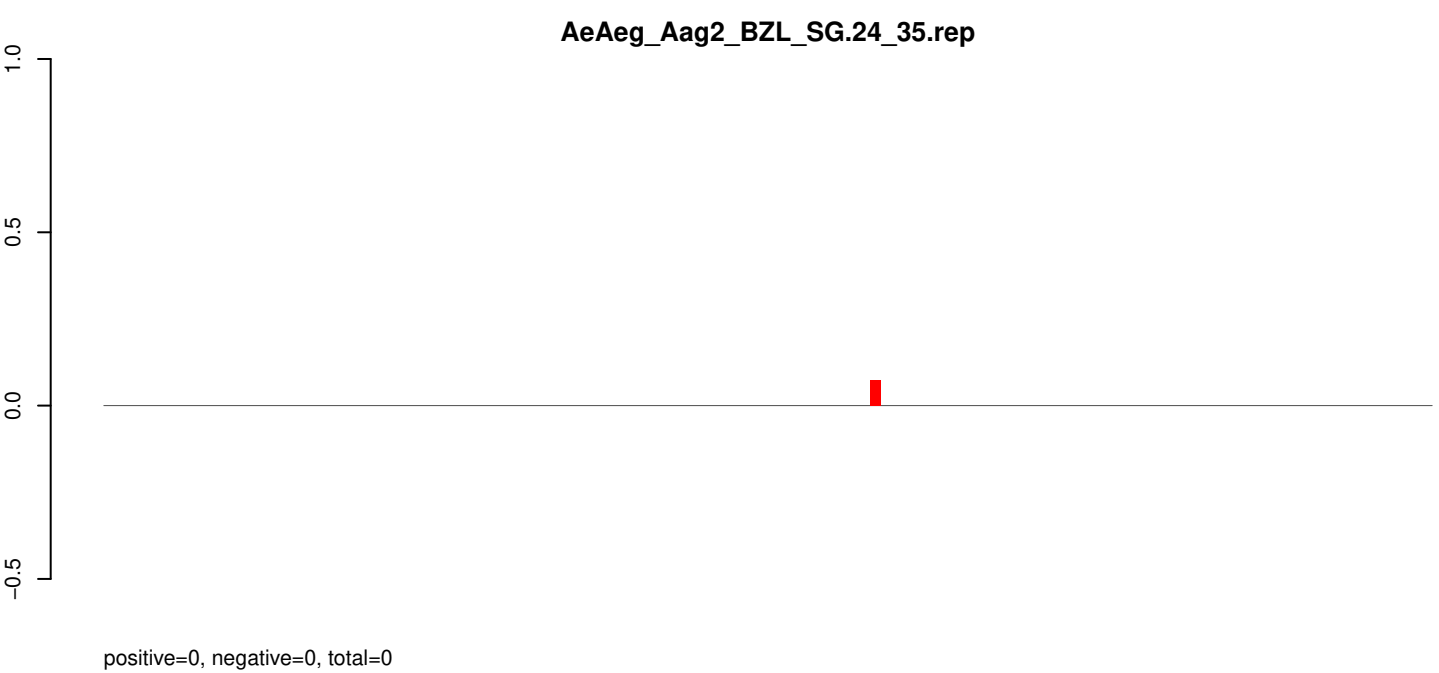
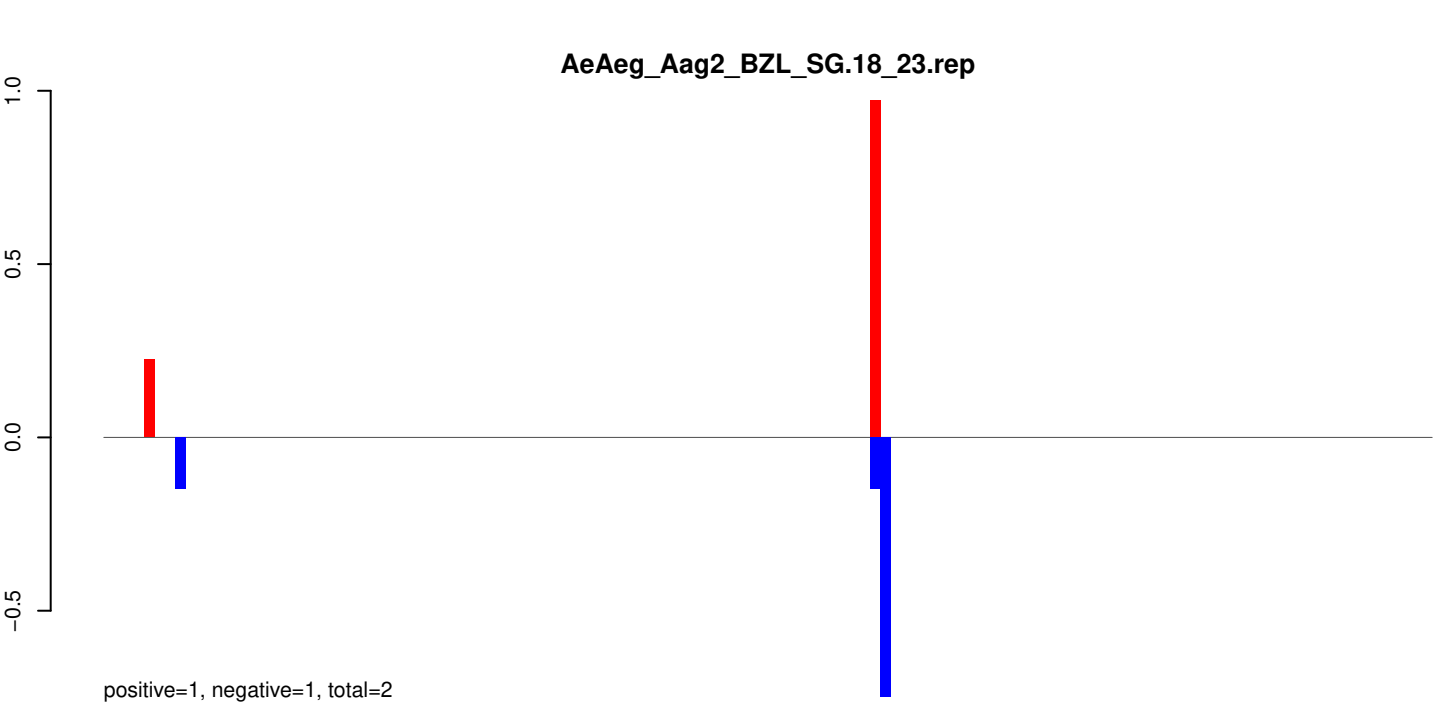
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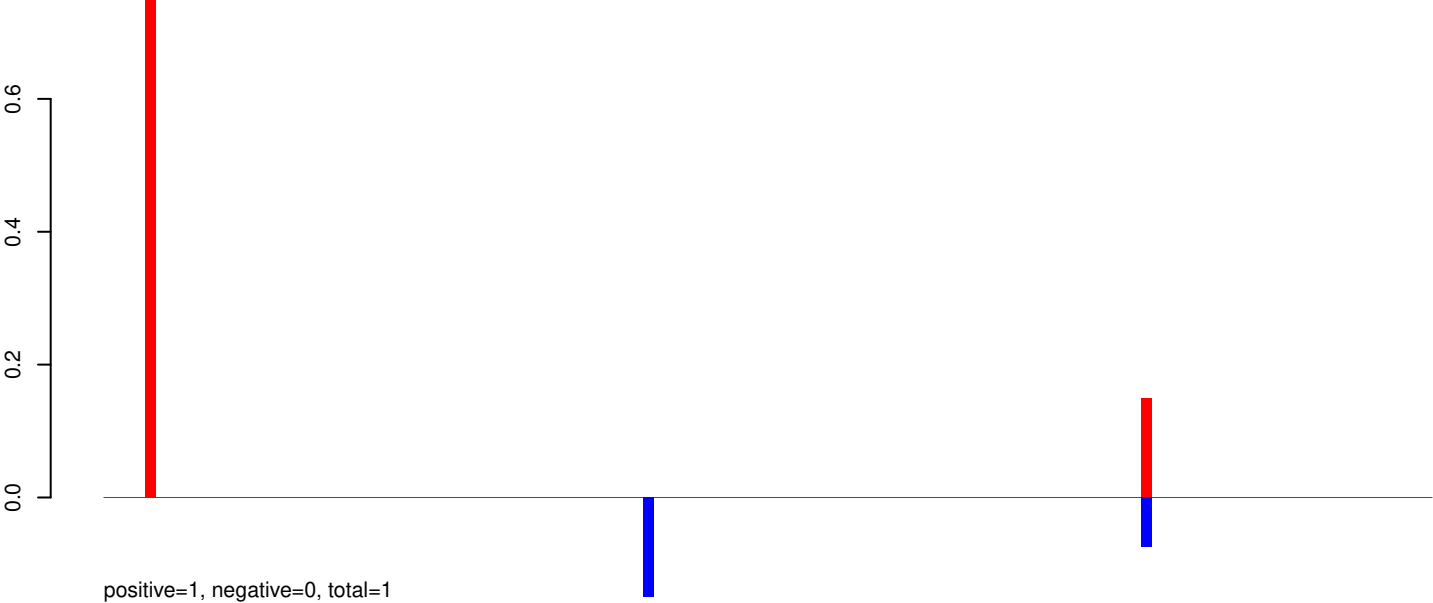
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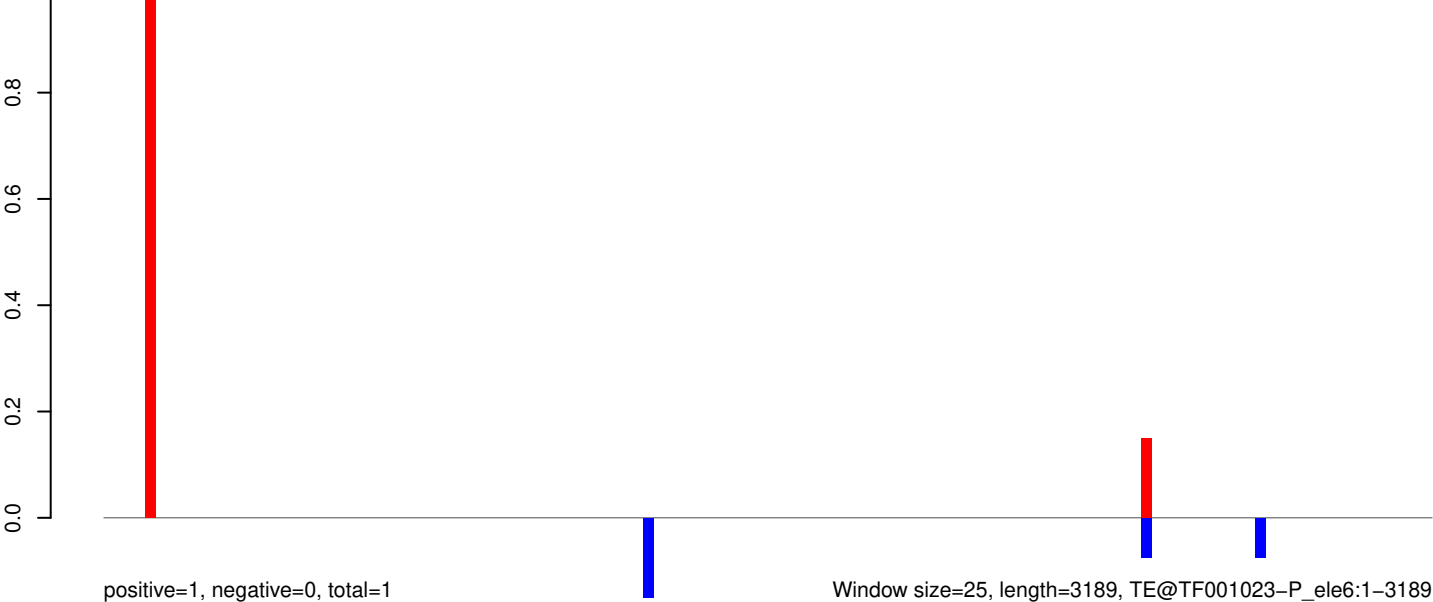
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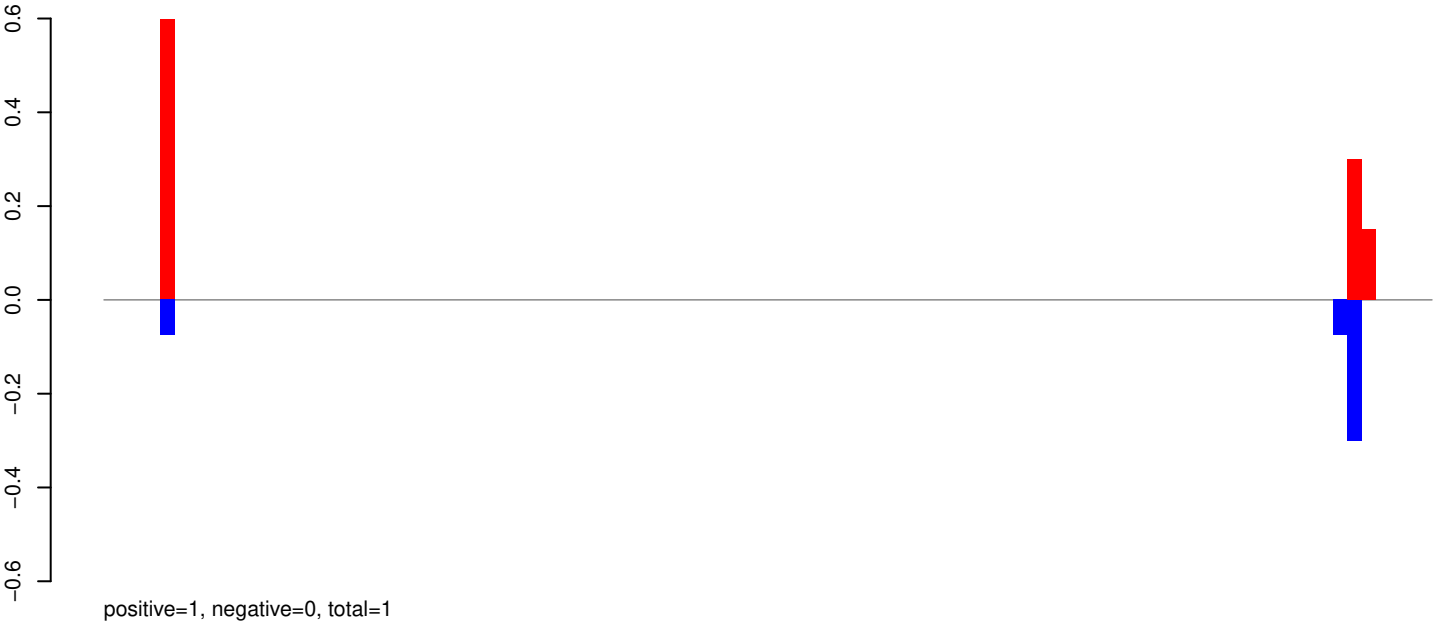
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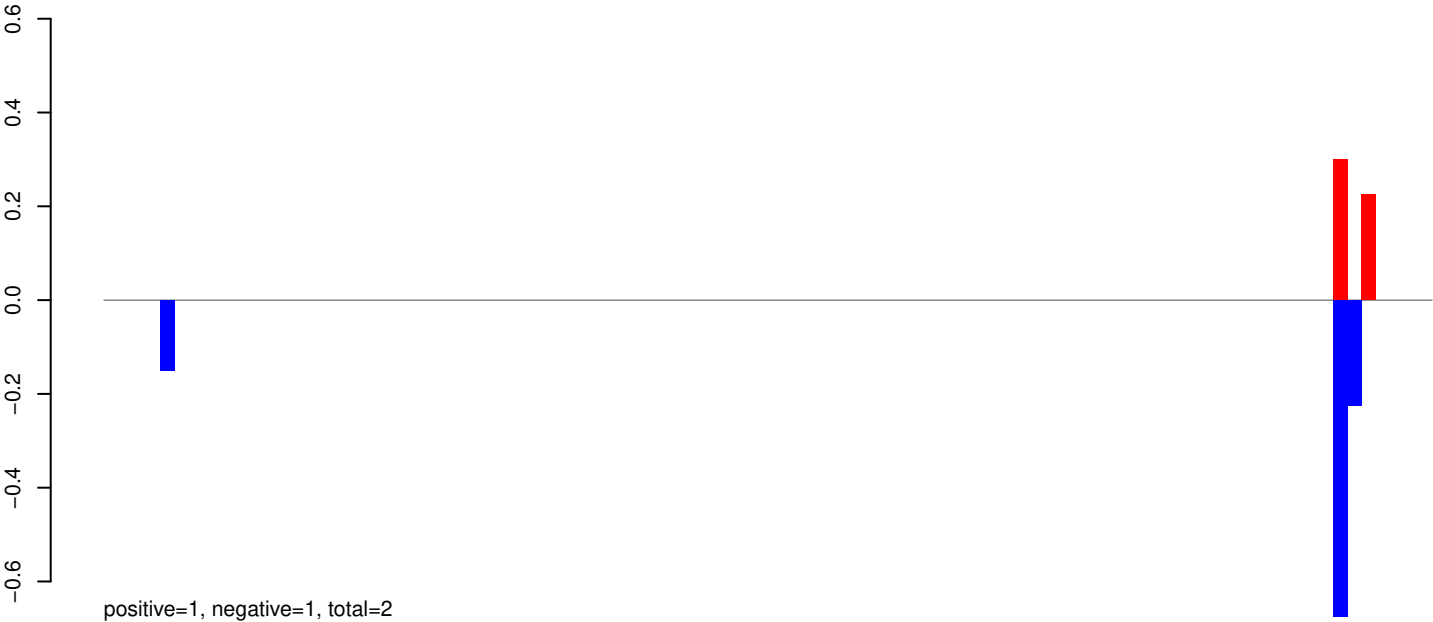
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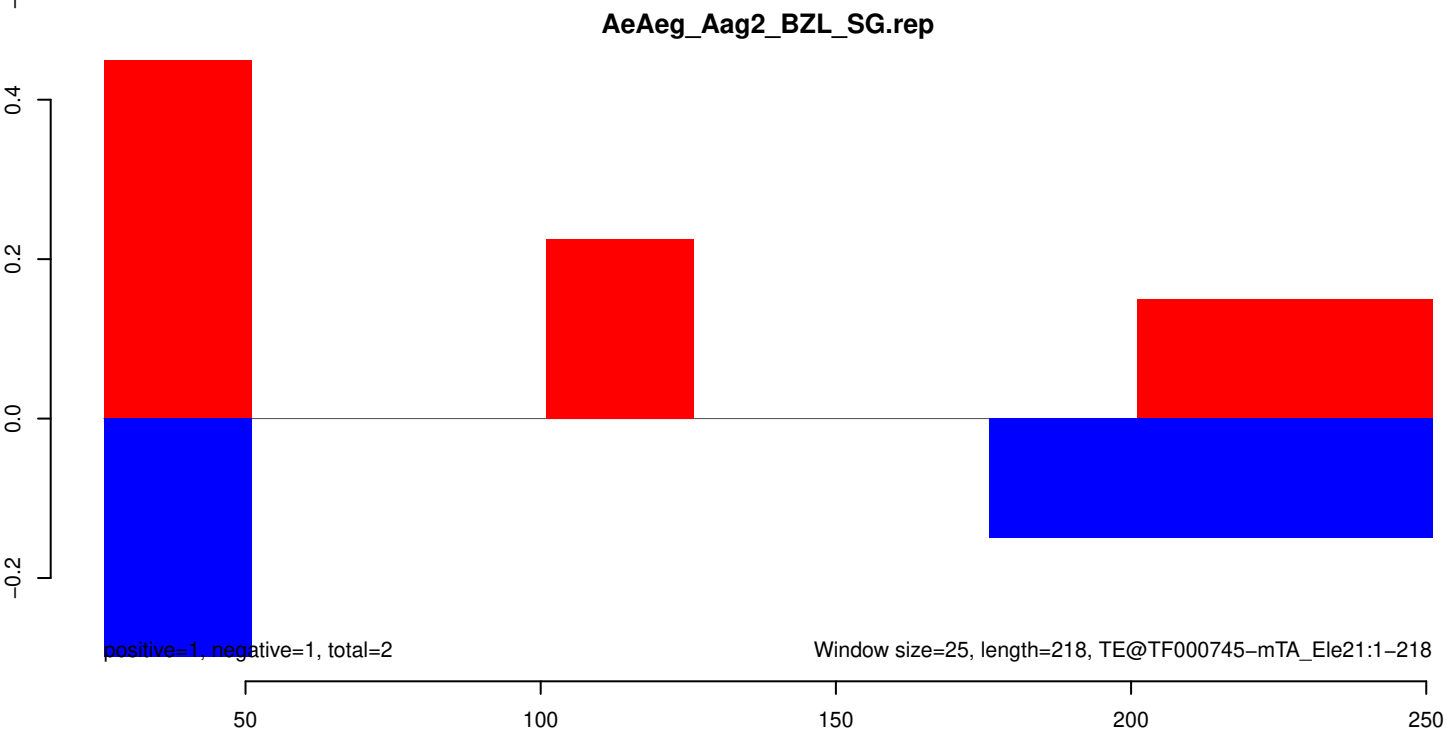
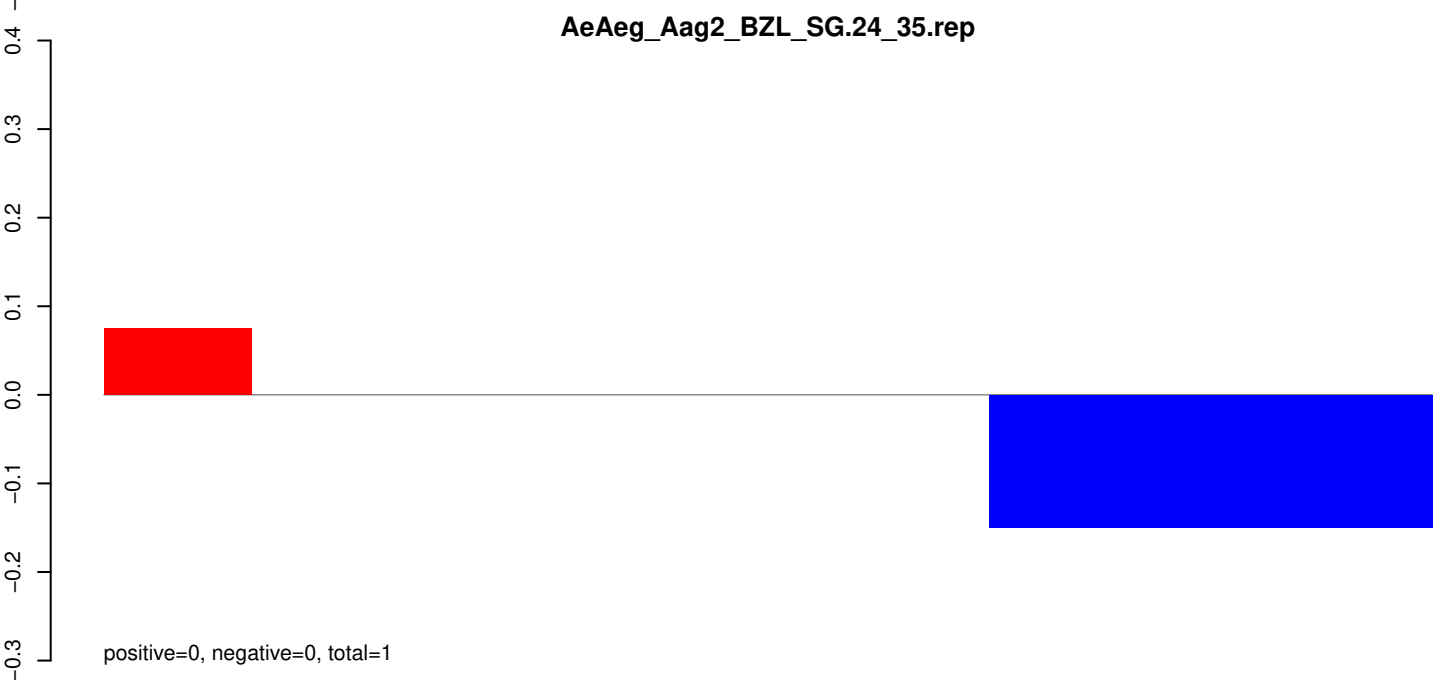
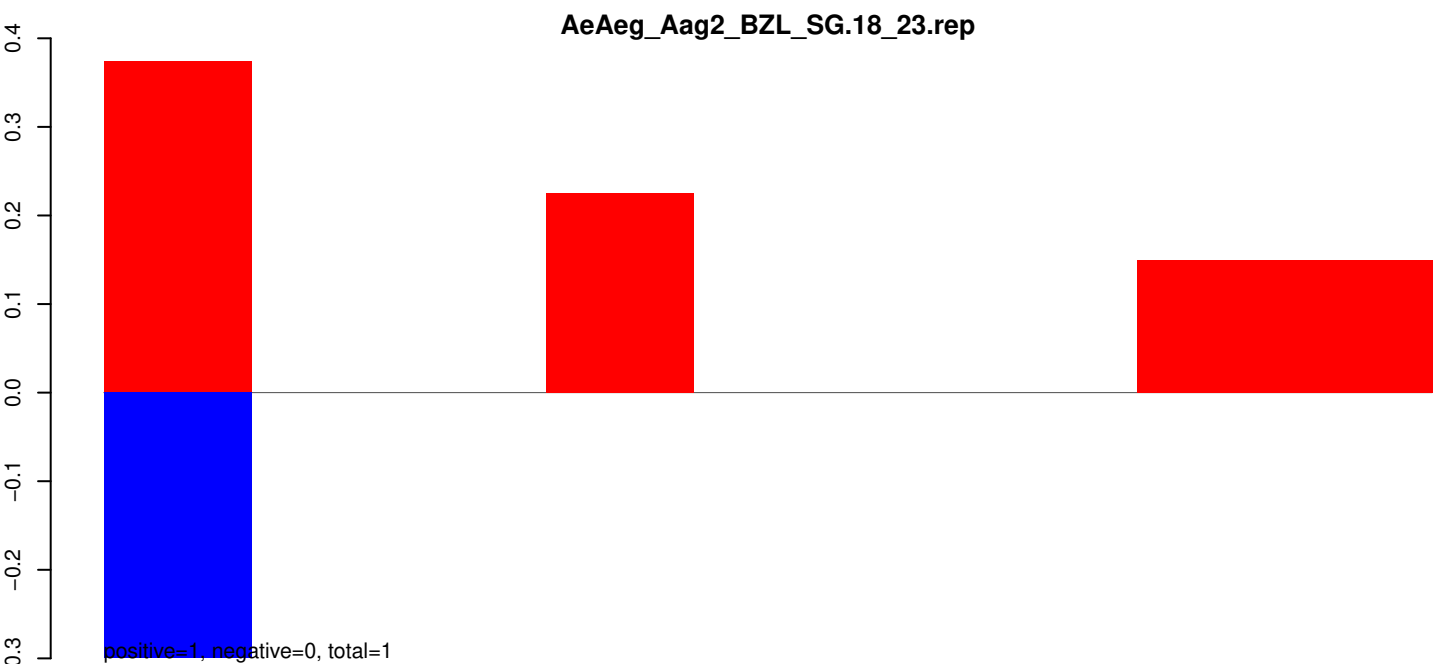


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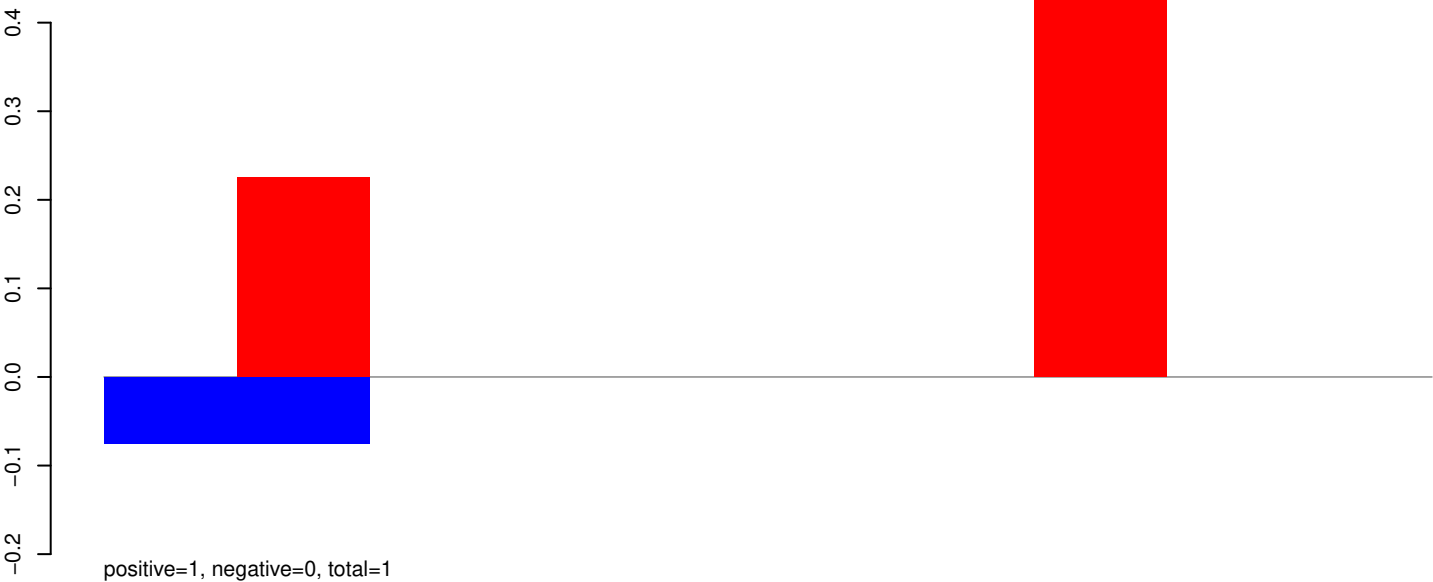


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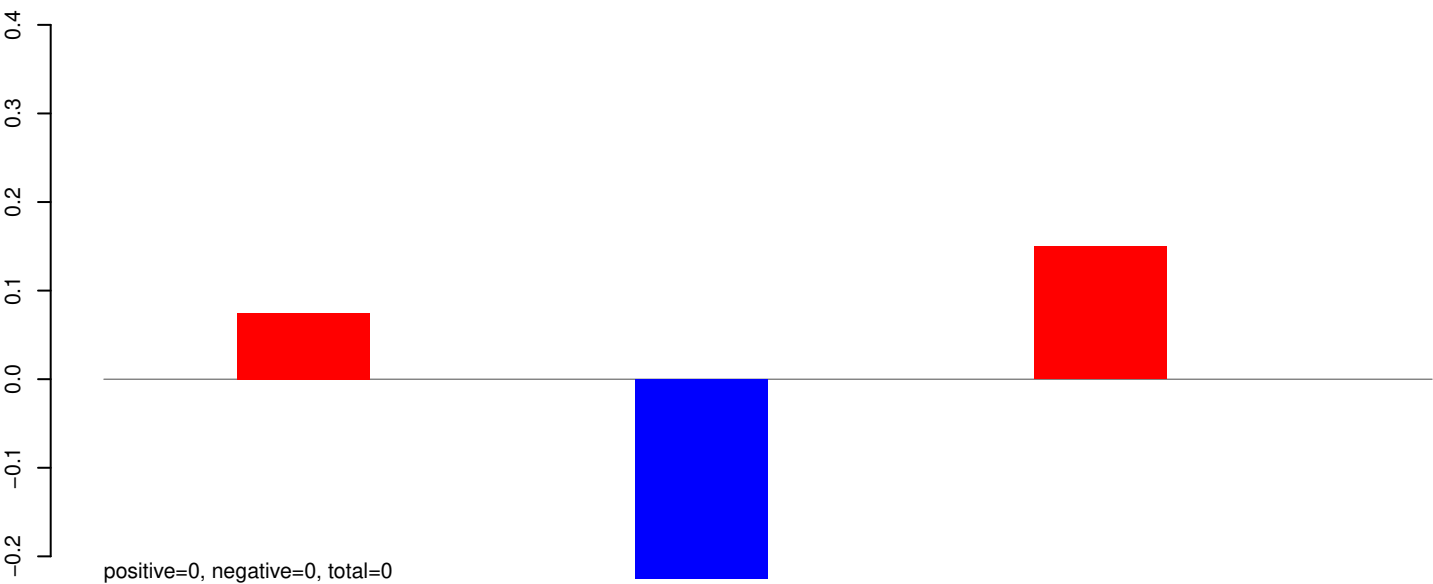




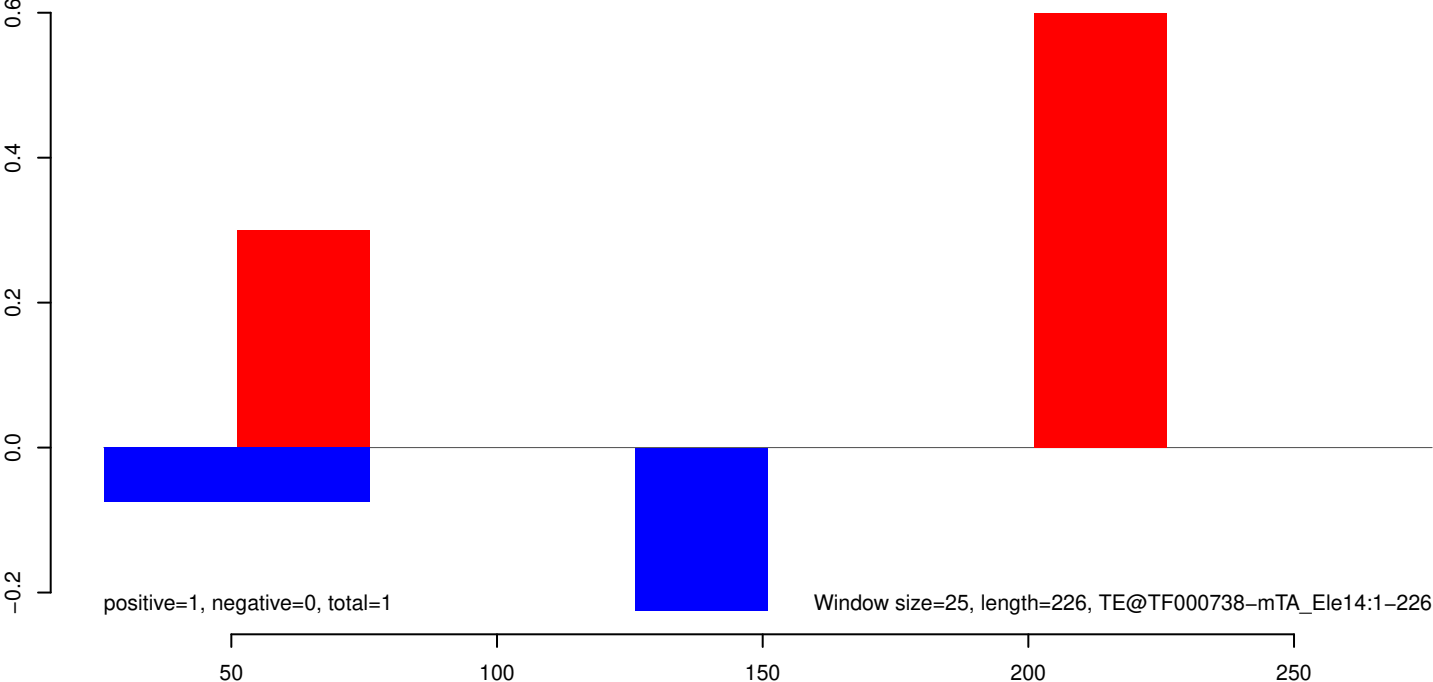
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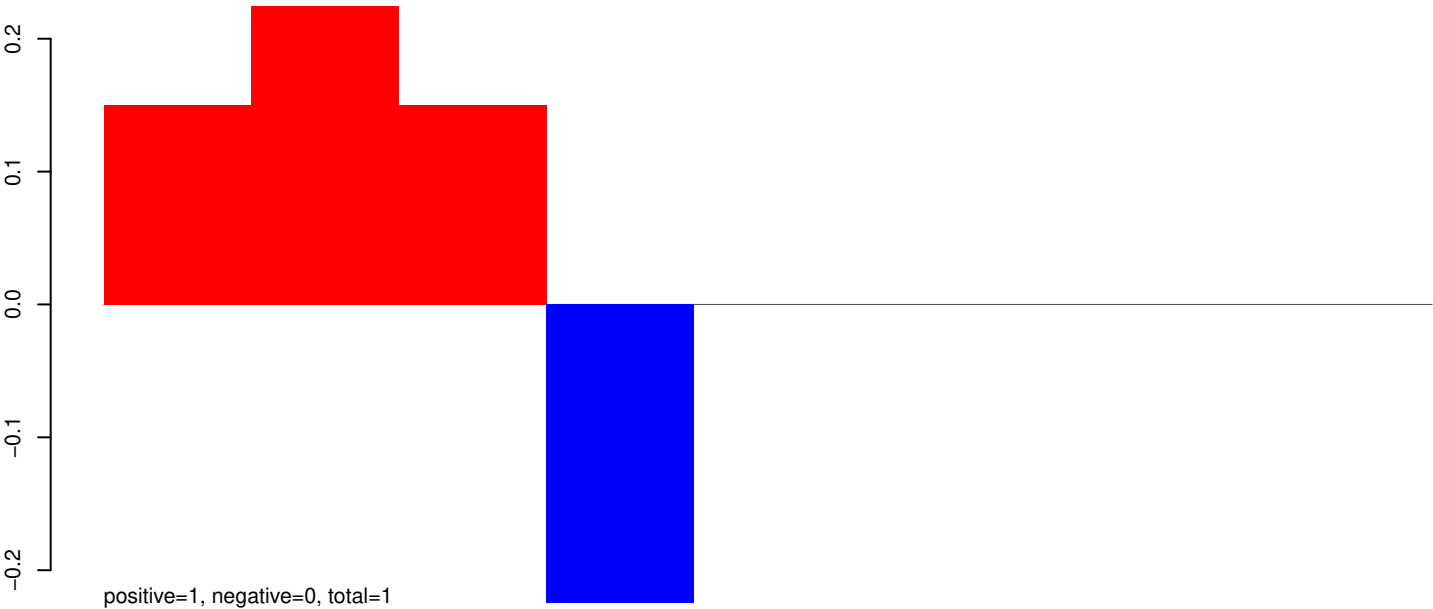
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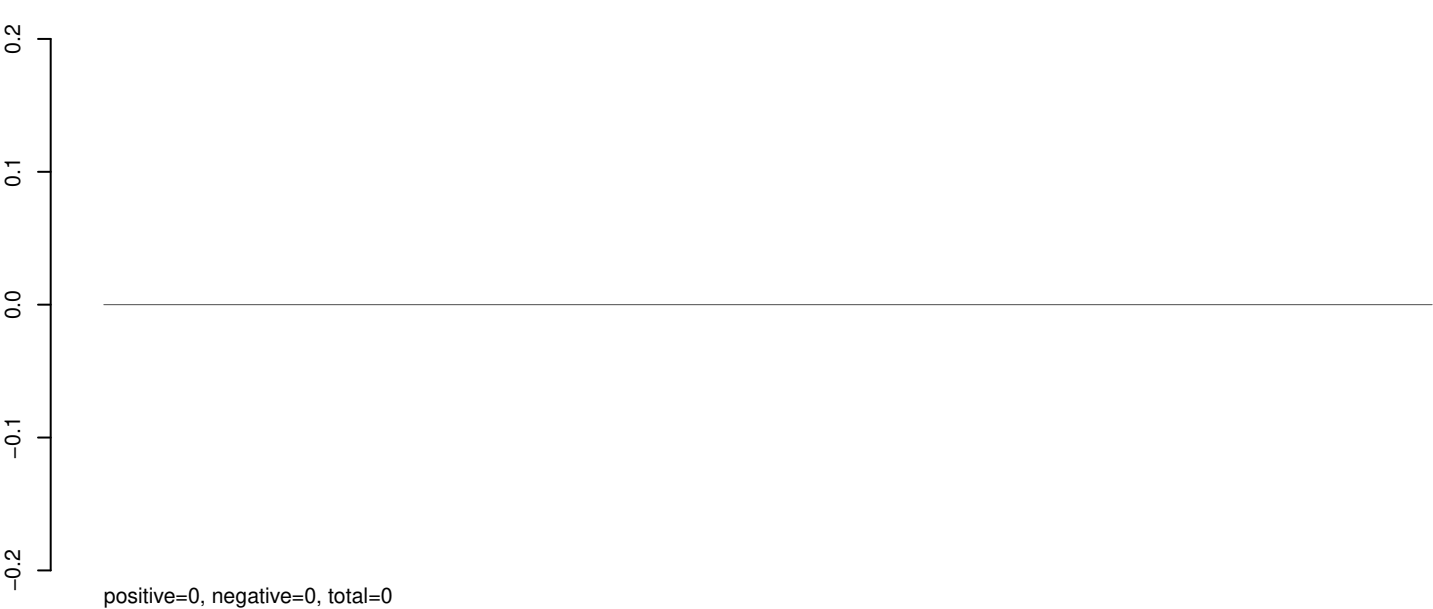
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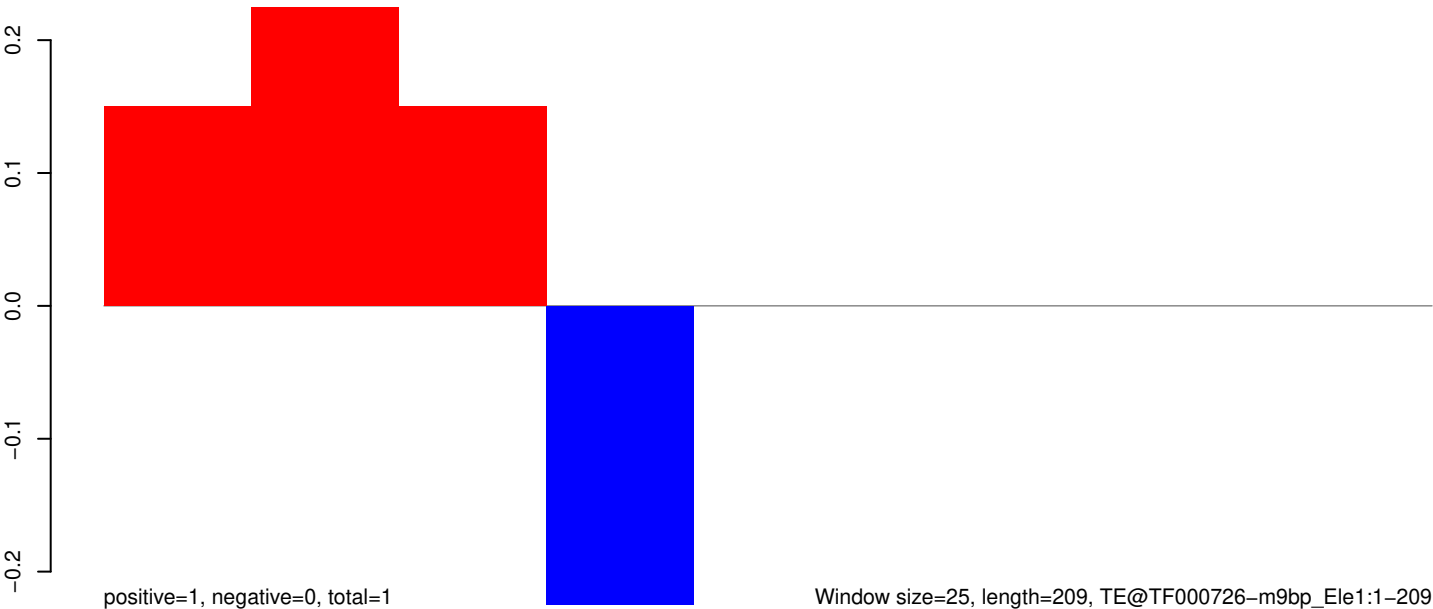
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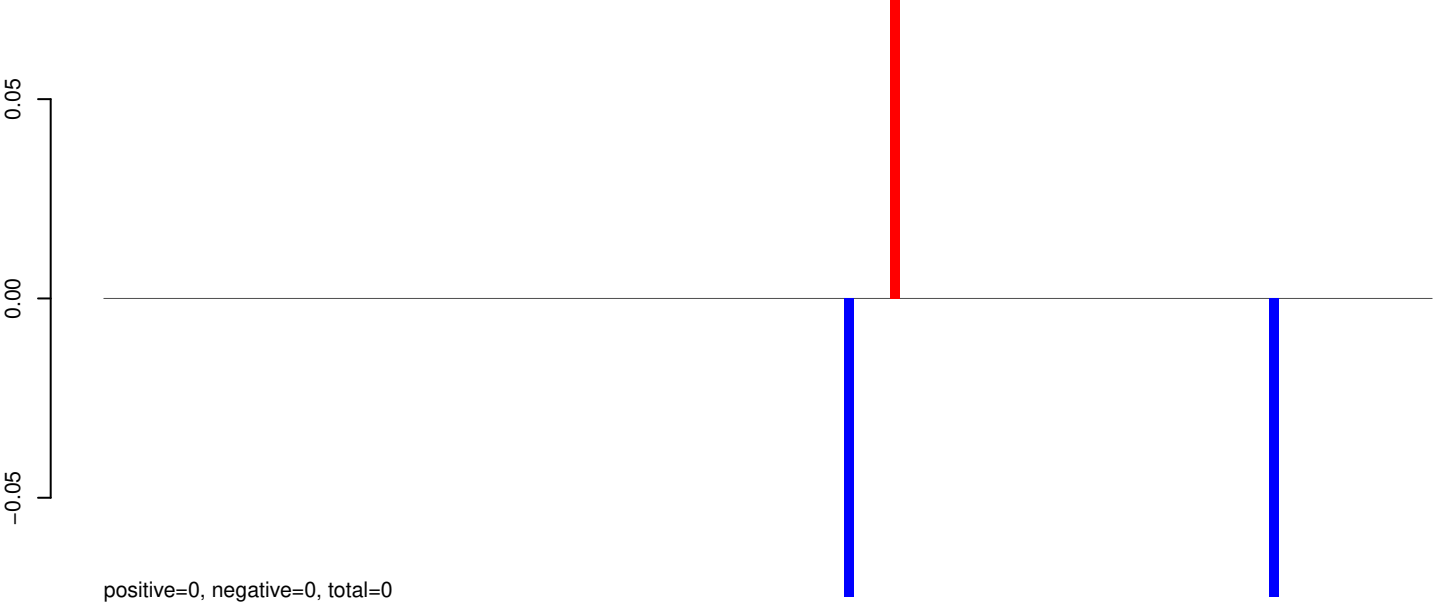
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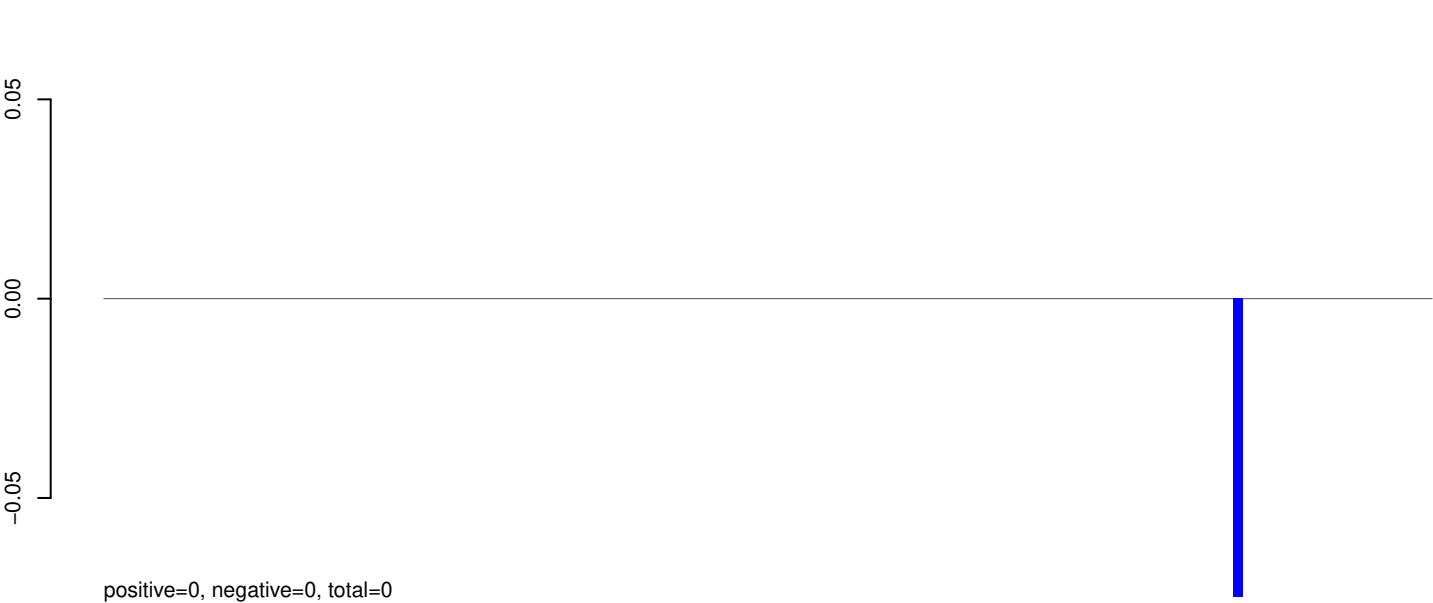
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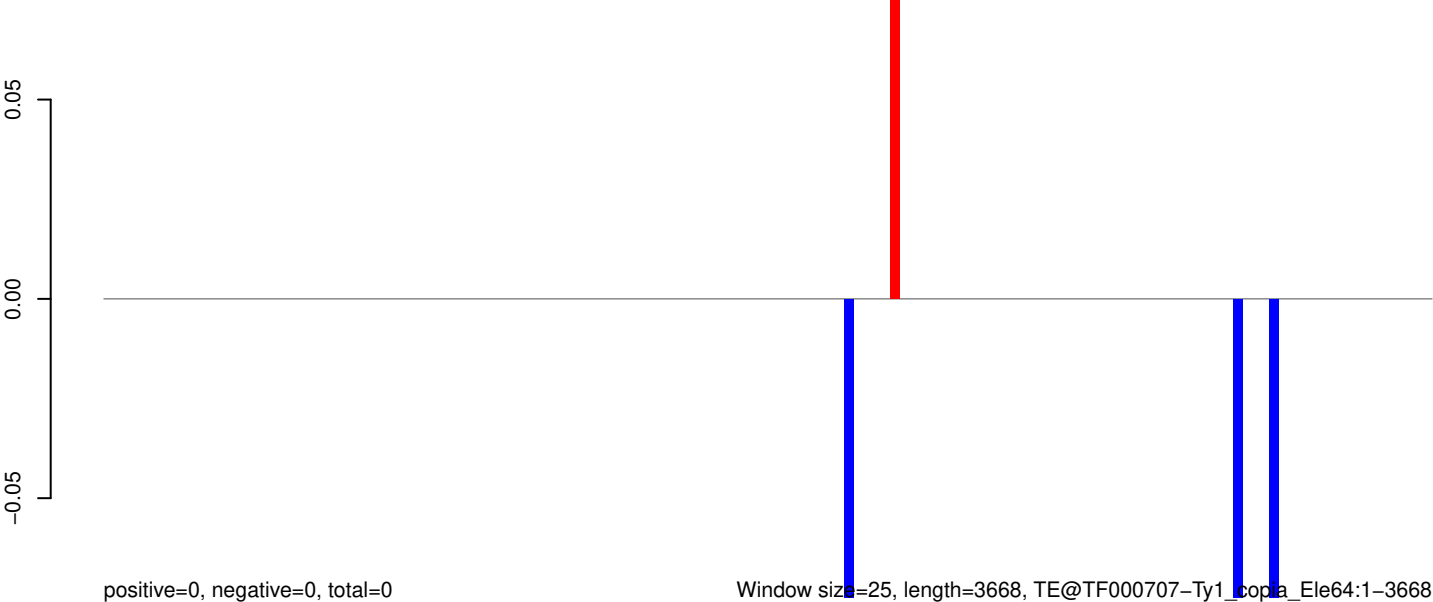
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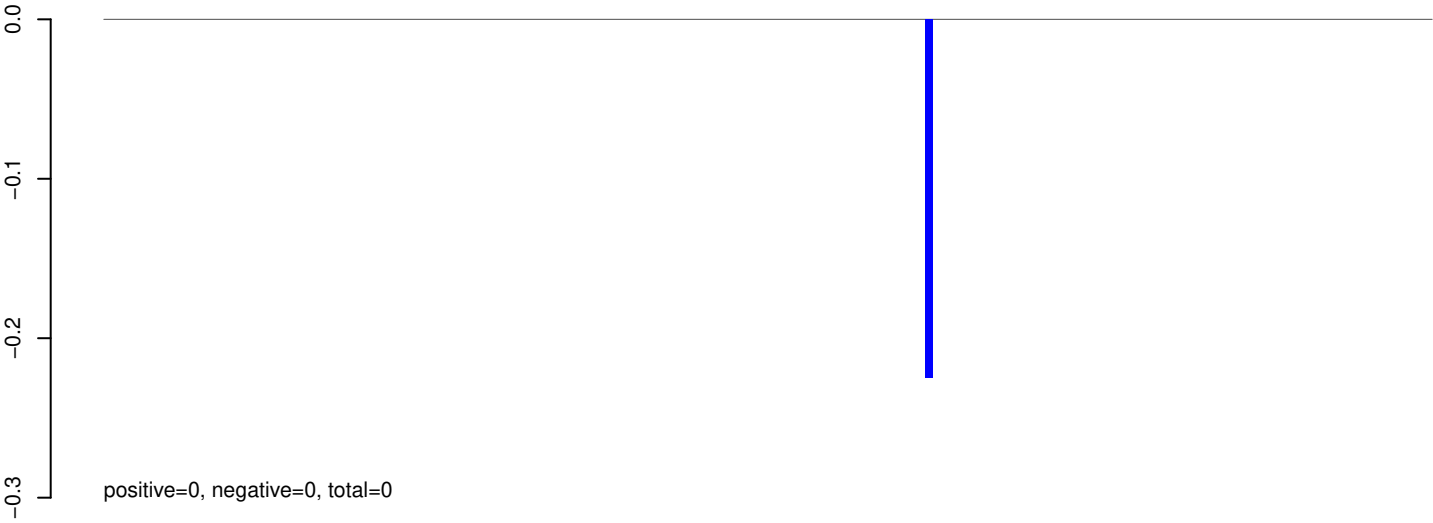
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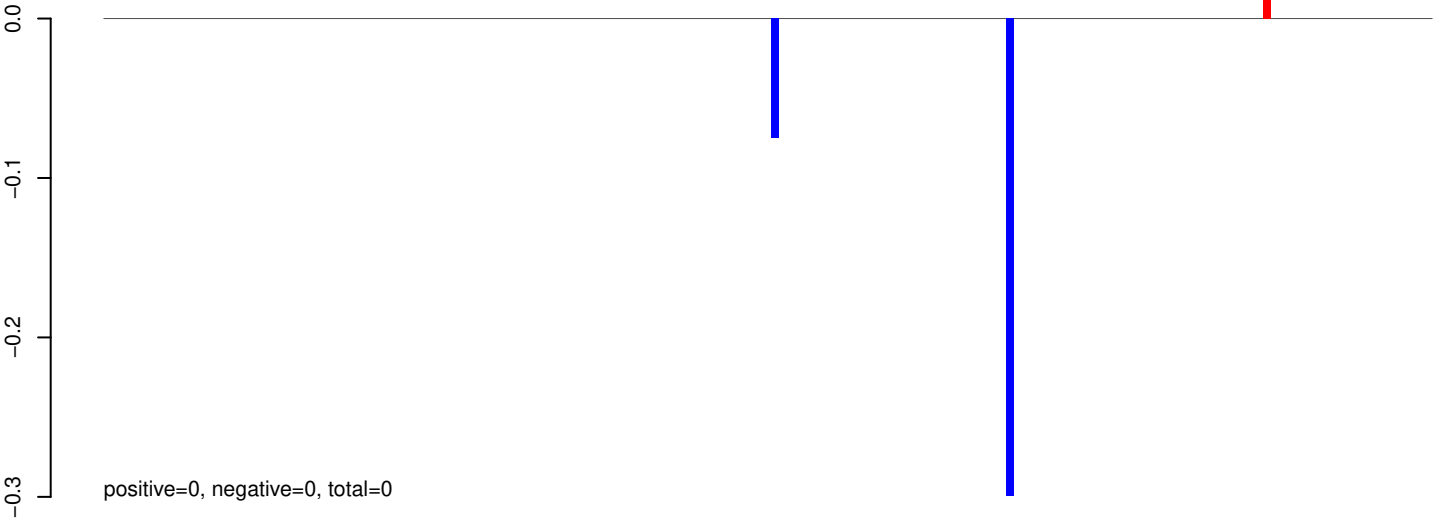
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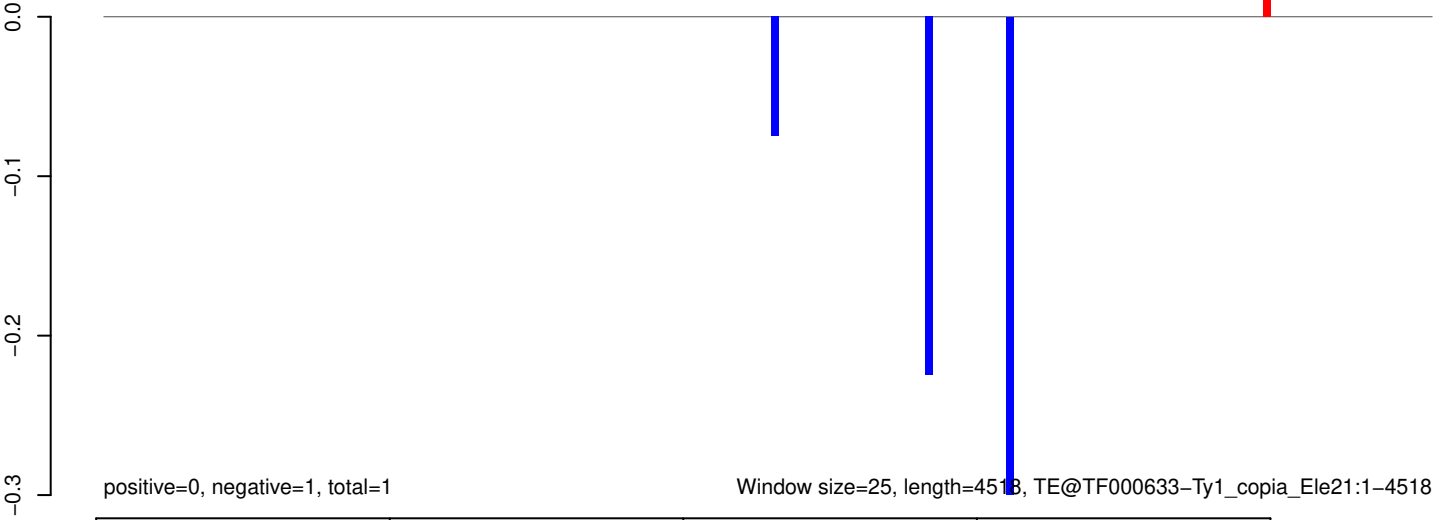
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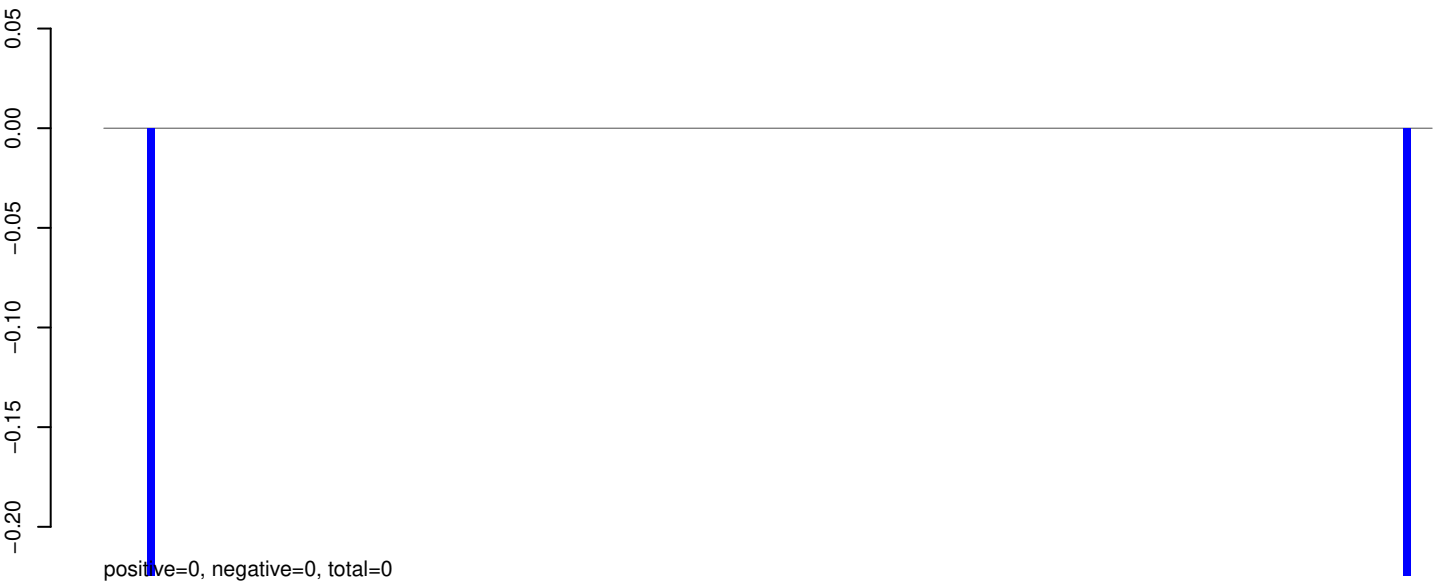
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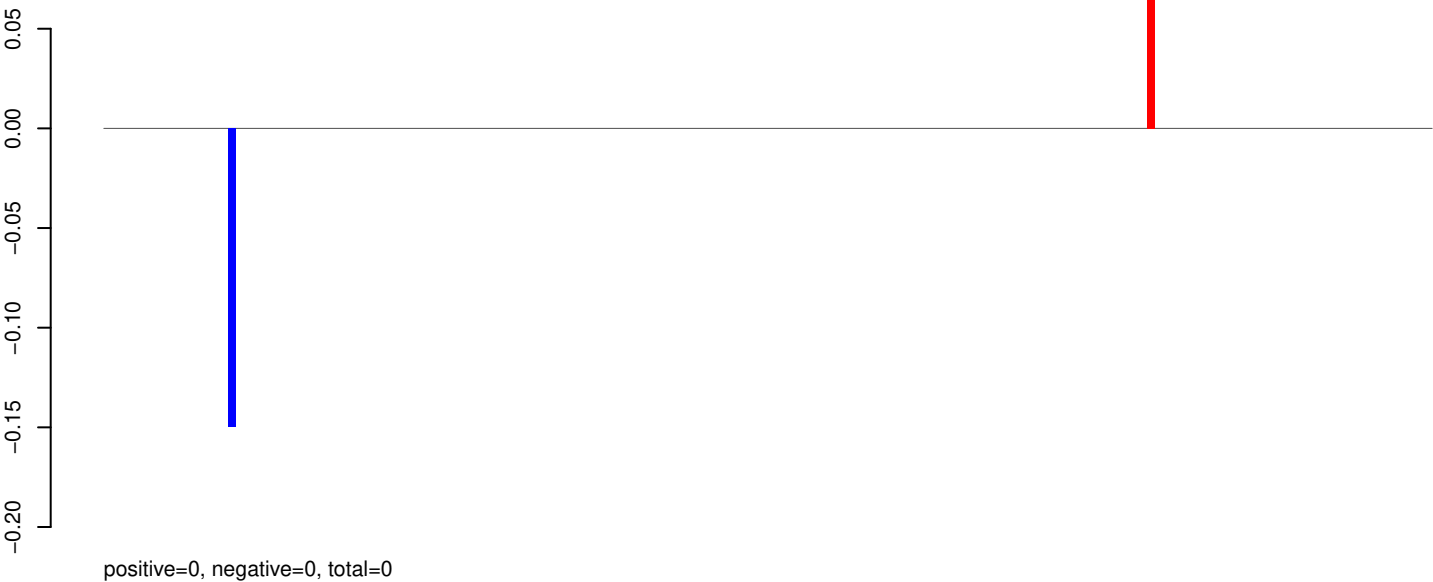
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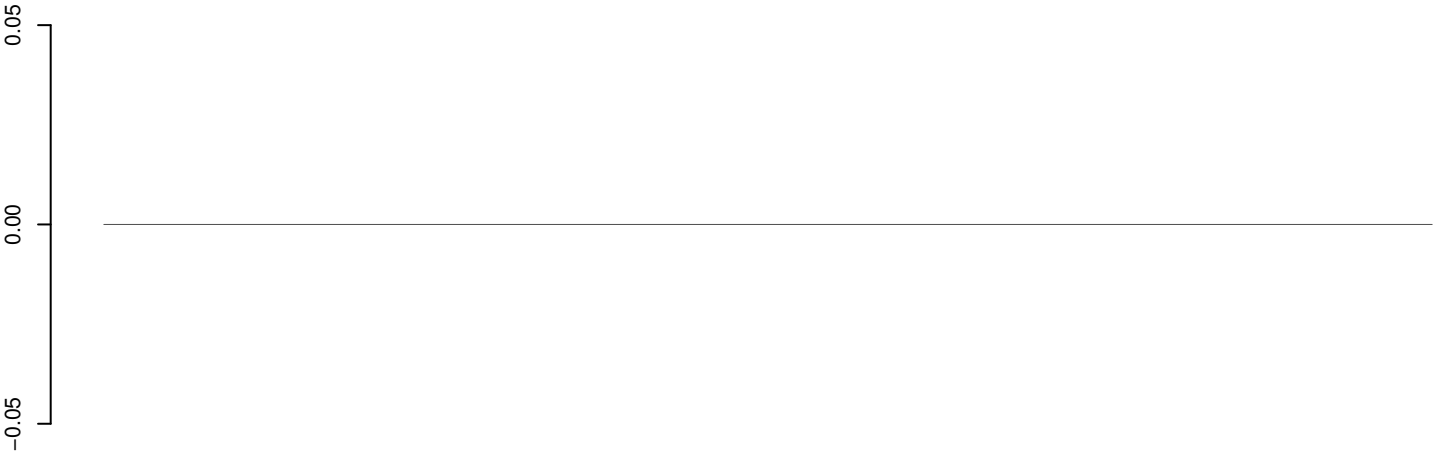


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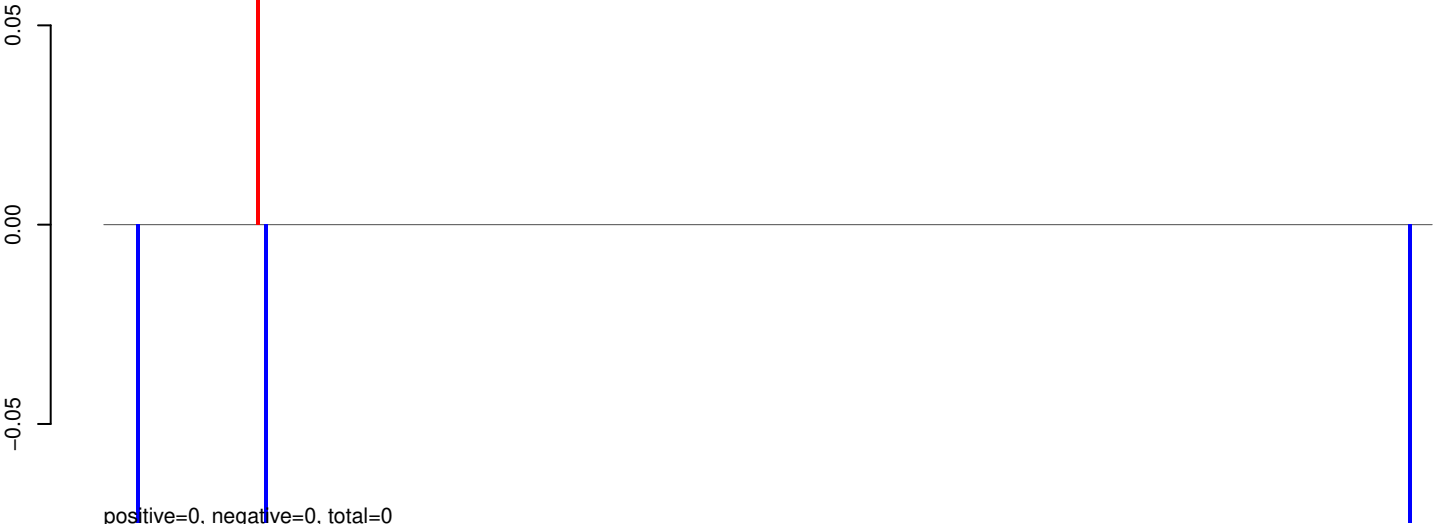


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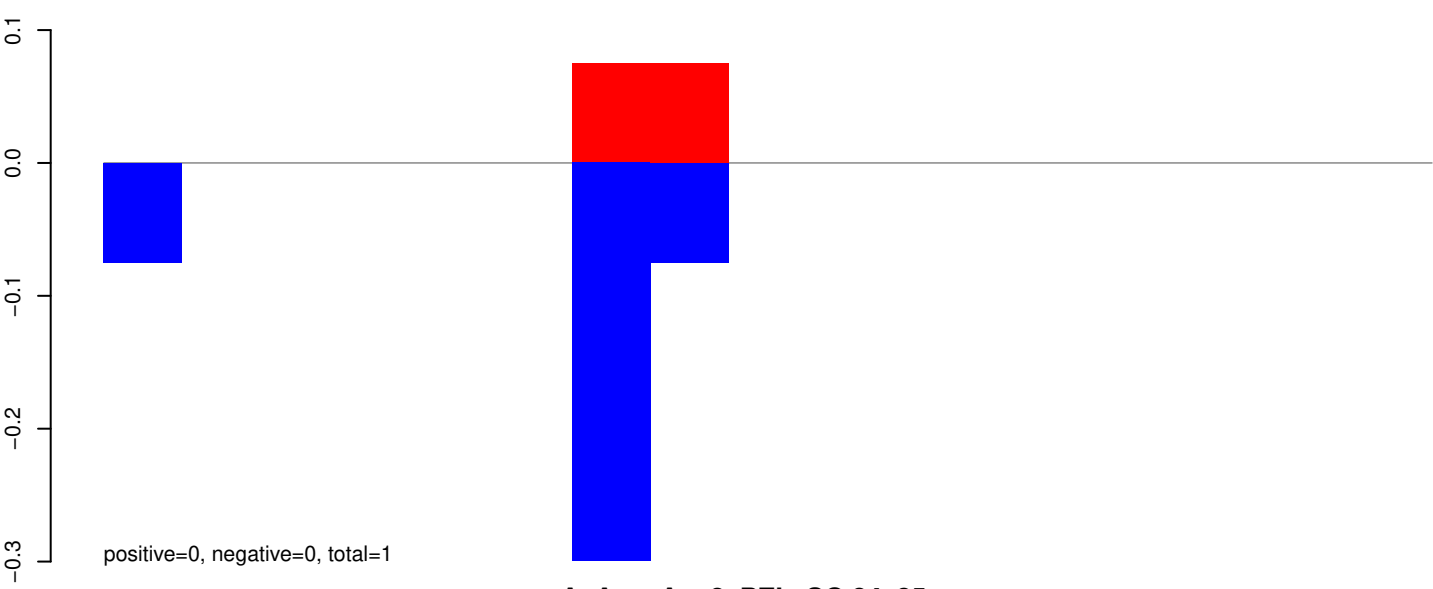


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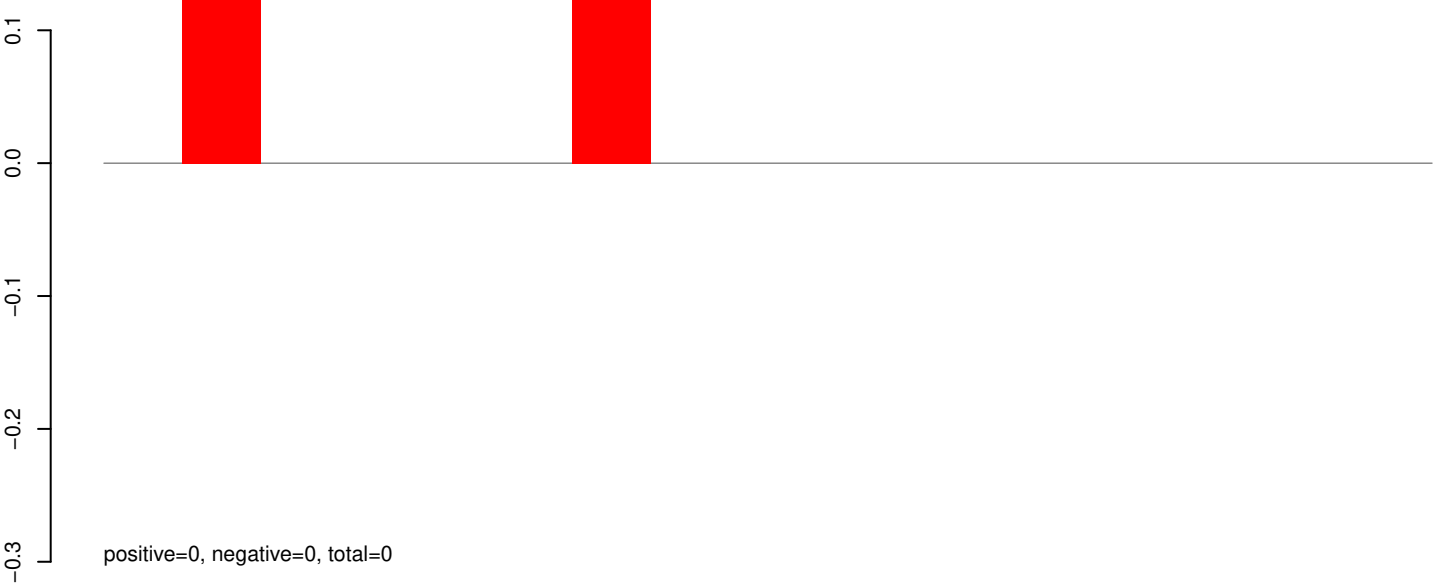


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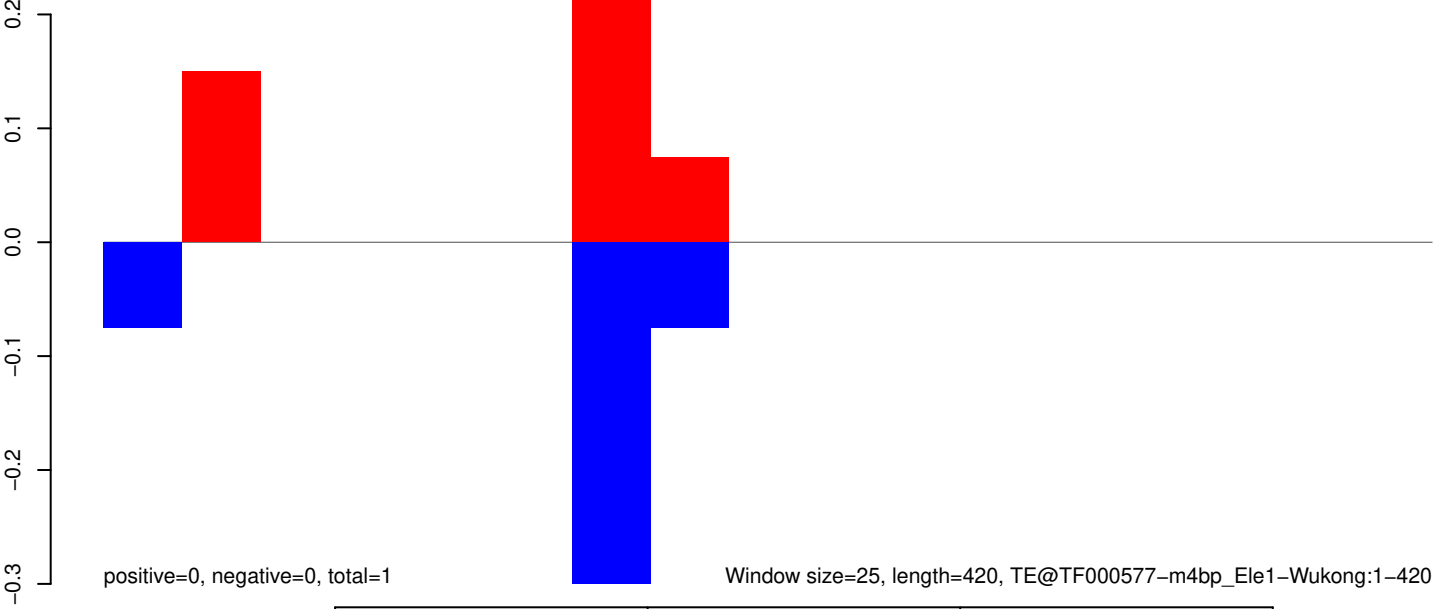
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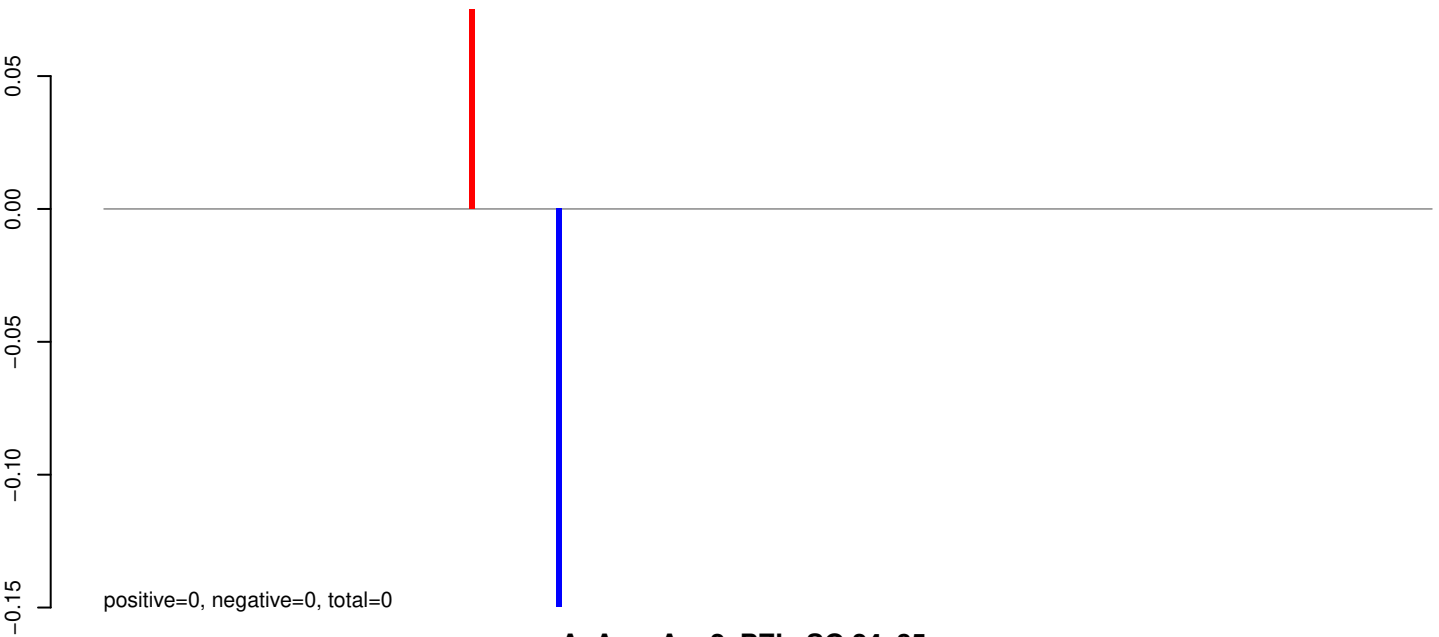


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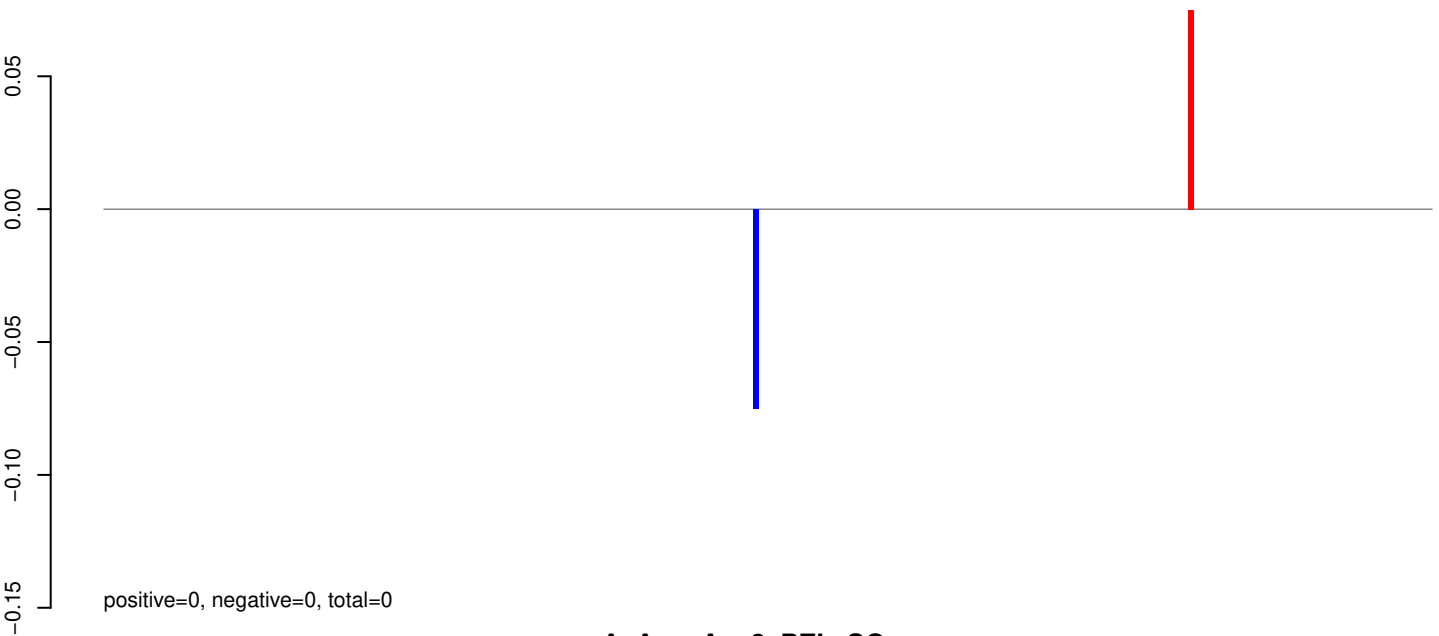


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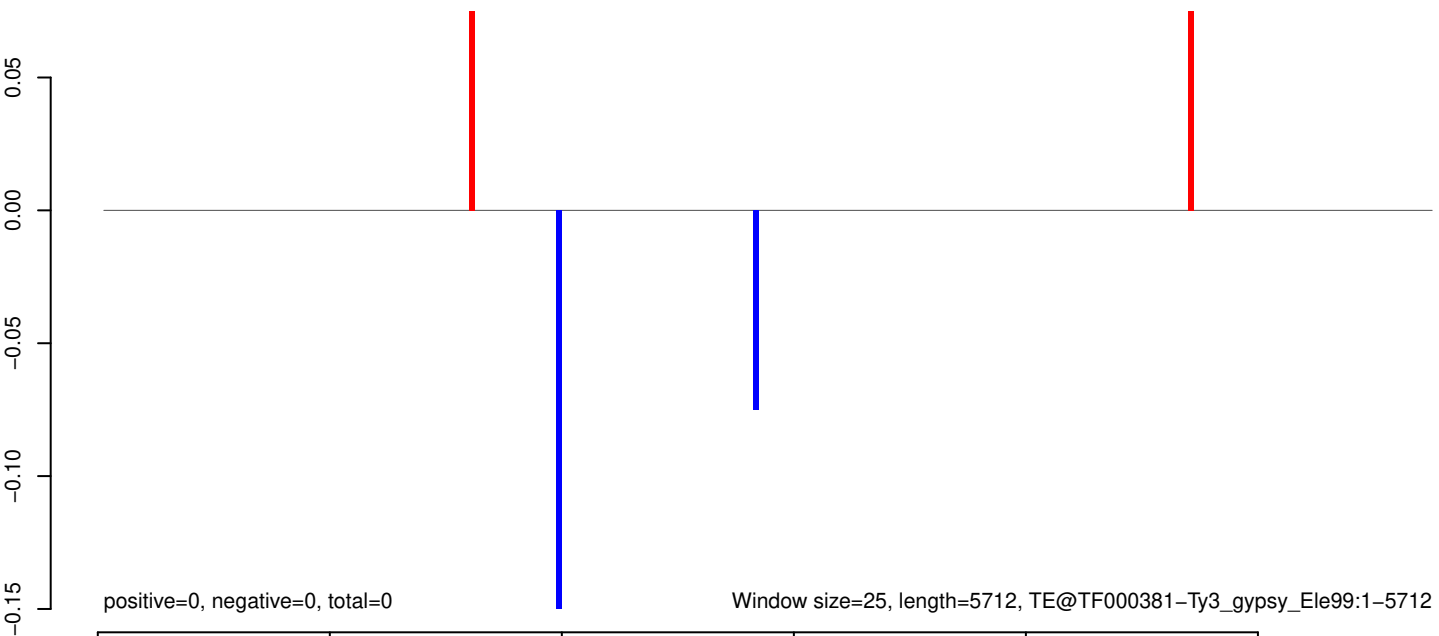
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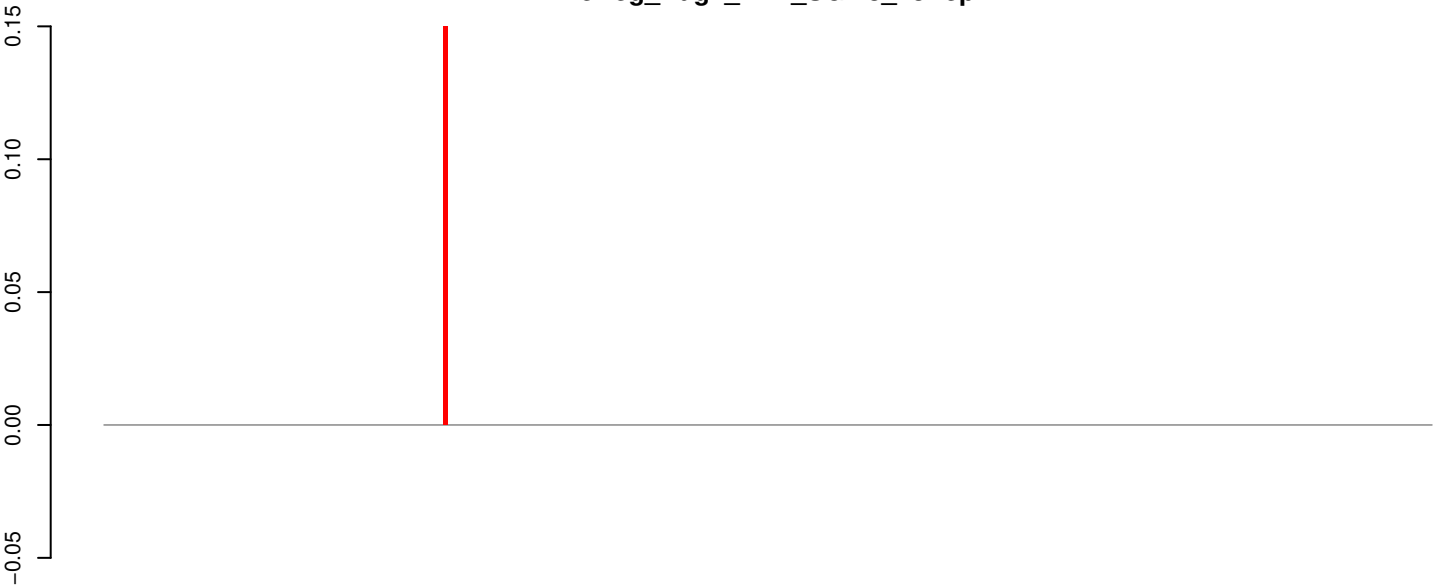
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AeAeg_Aag2_BZL_SG.rep

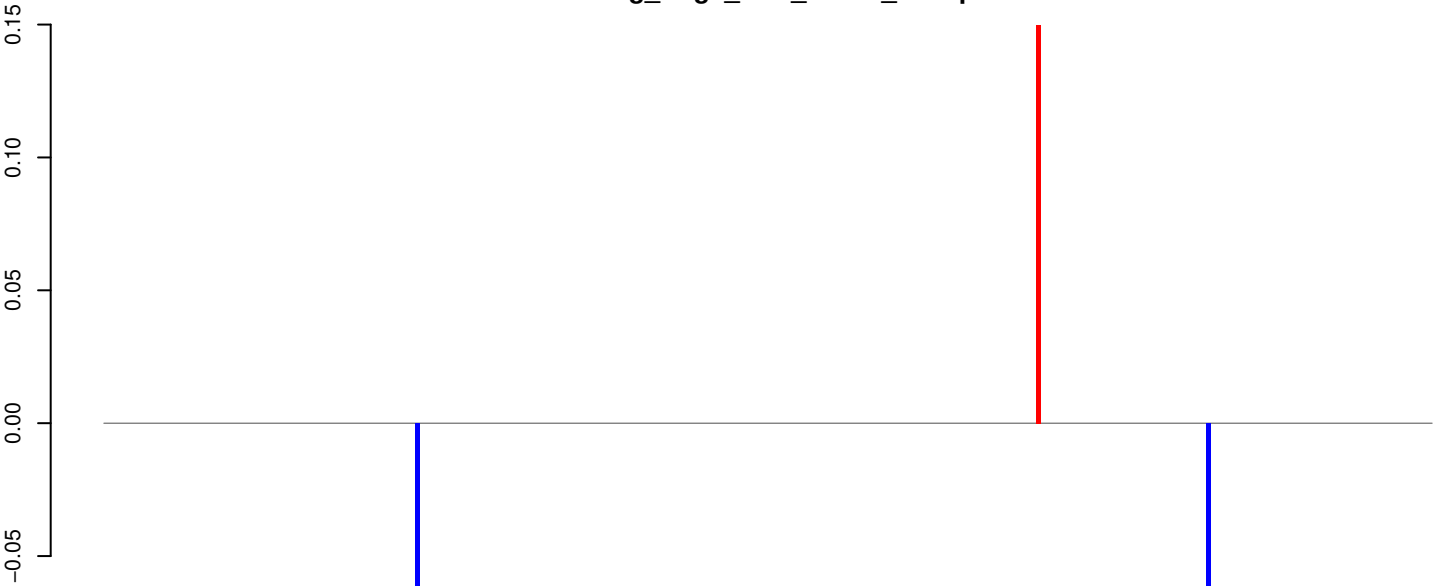


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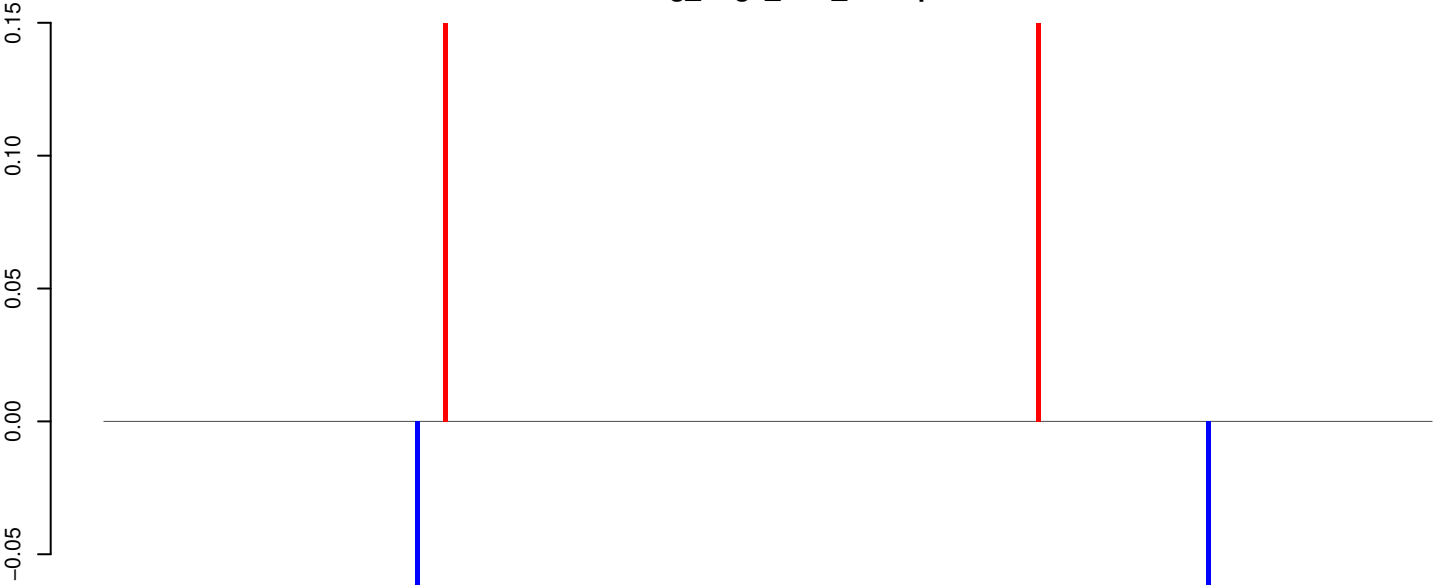
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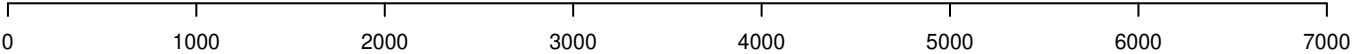


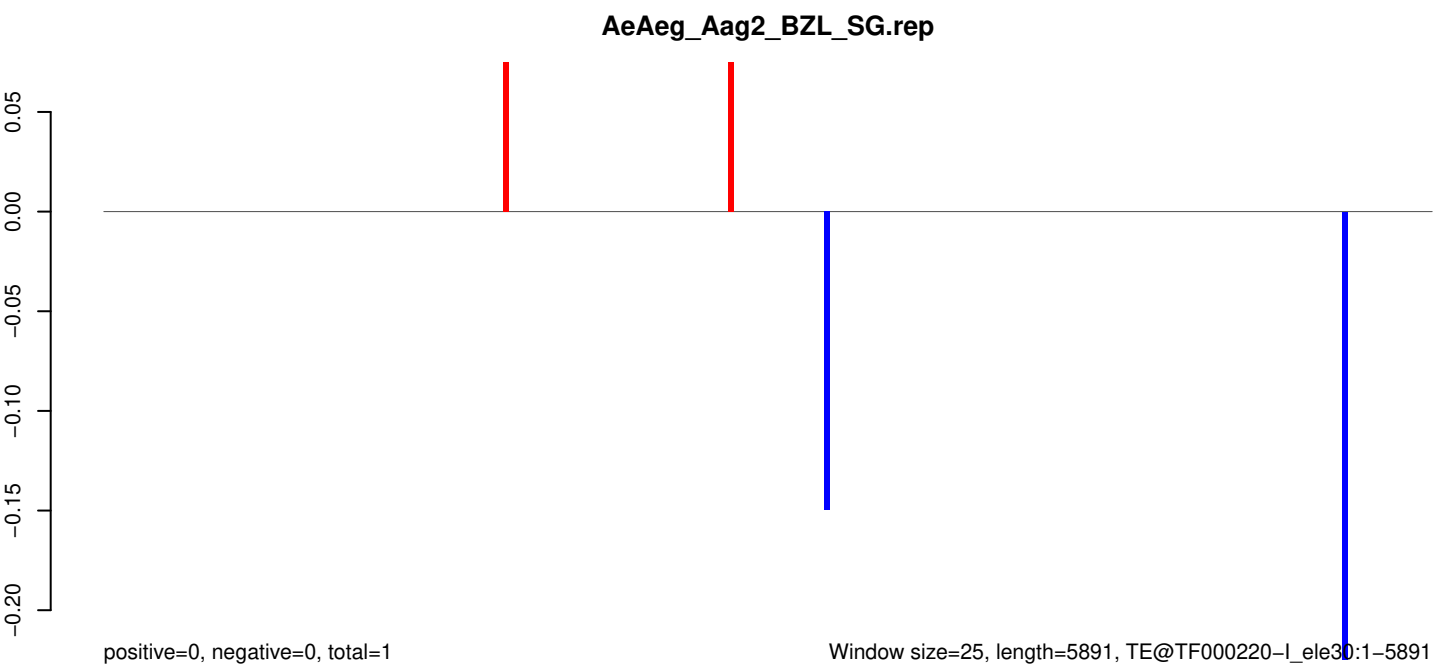
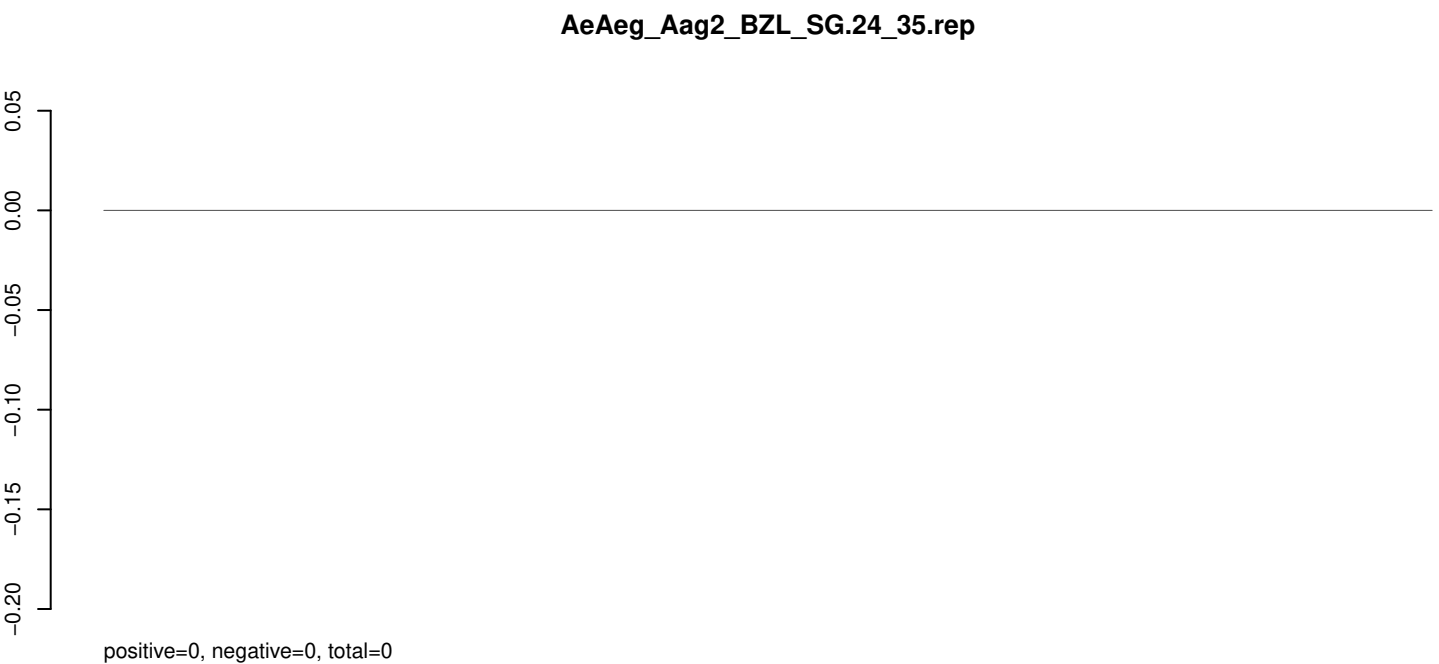
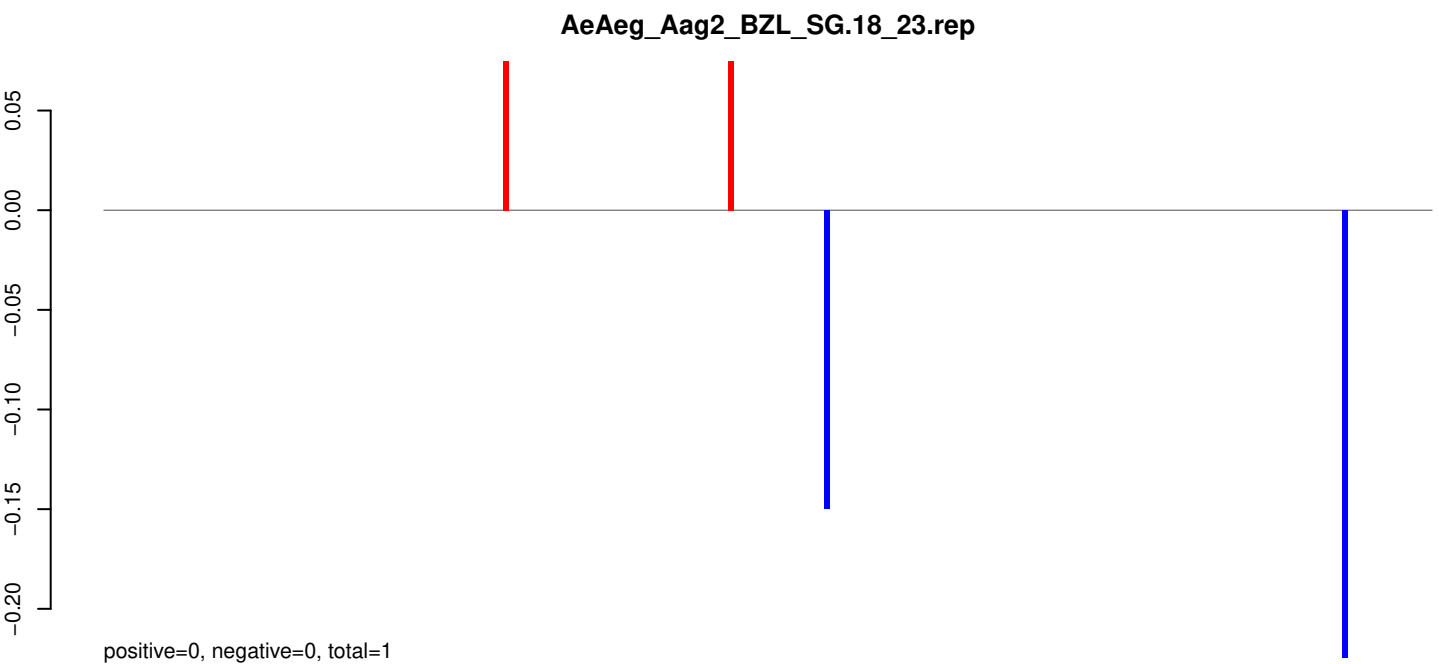
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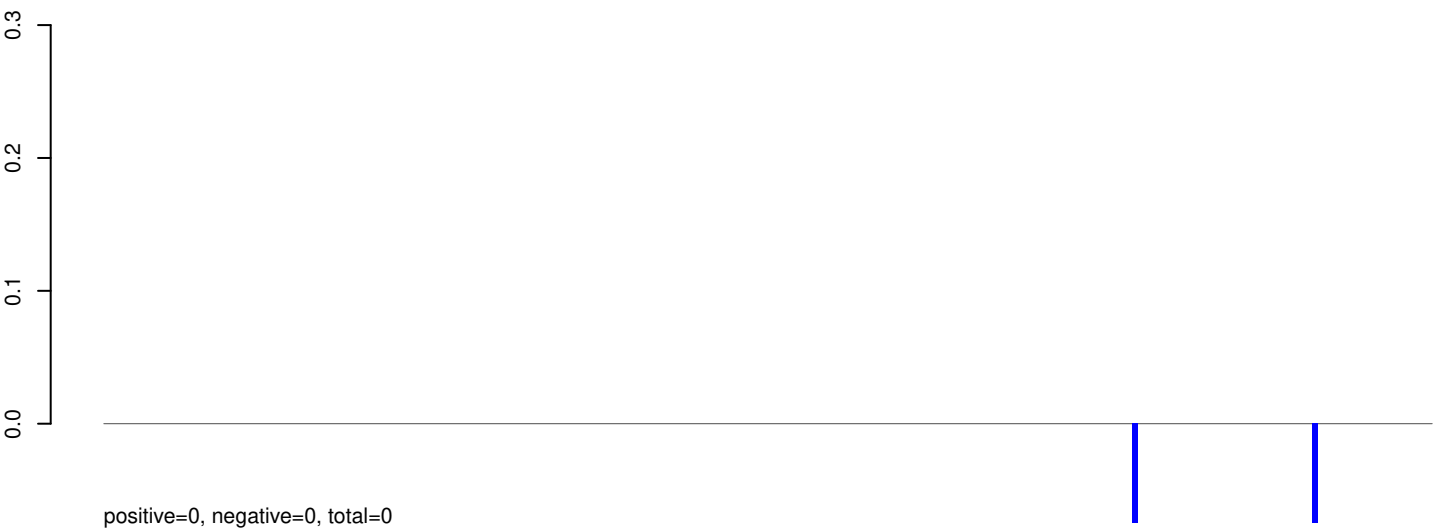




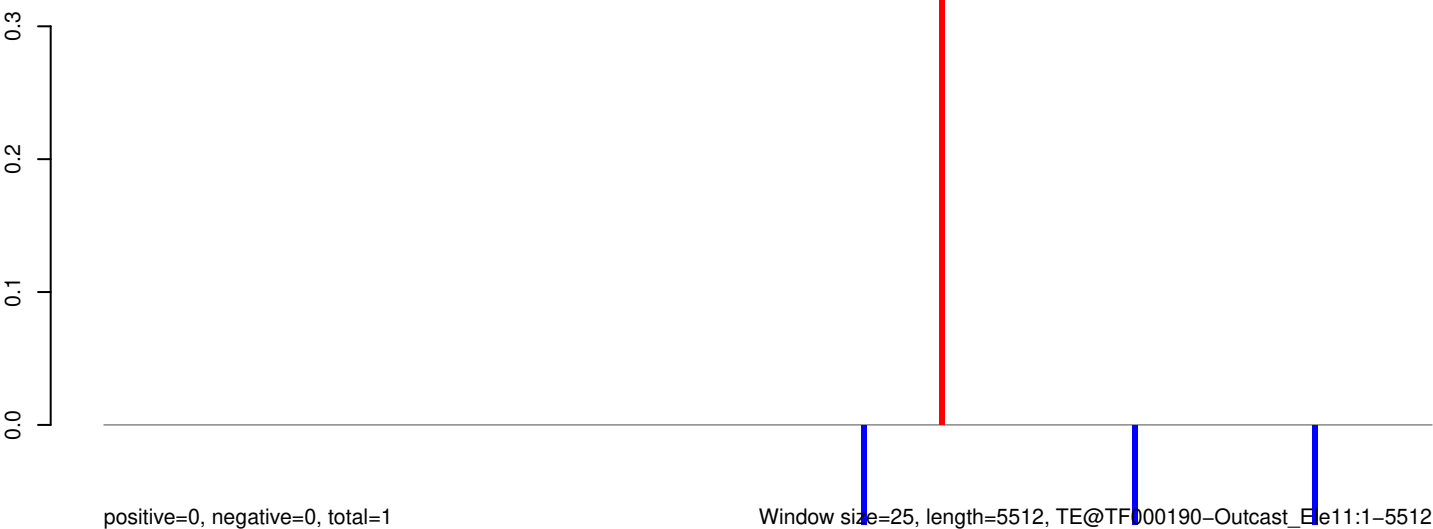
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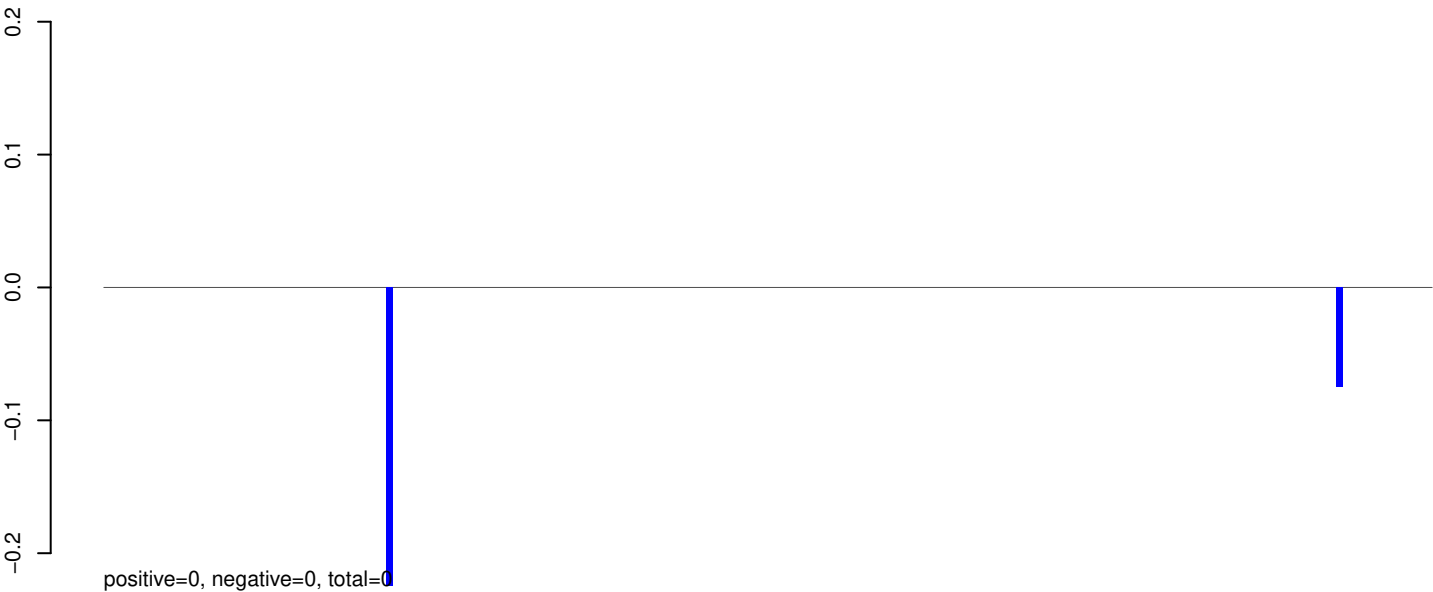
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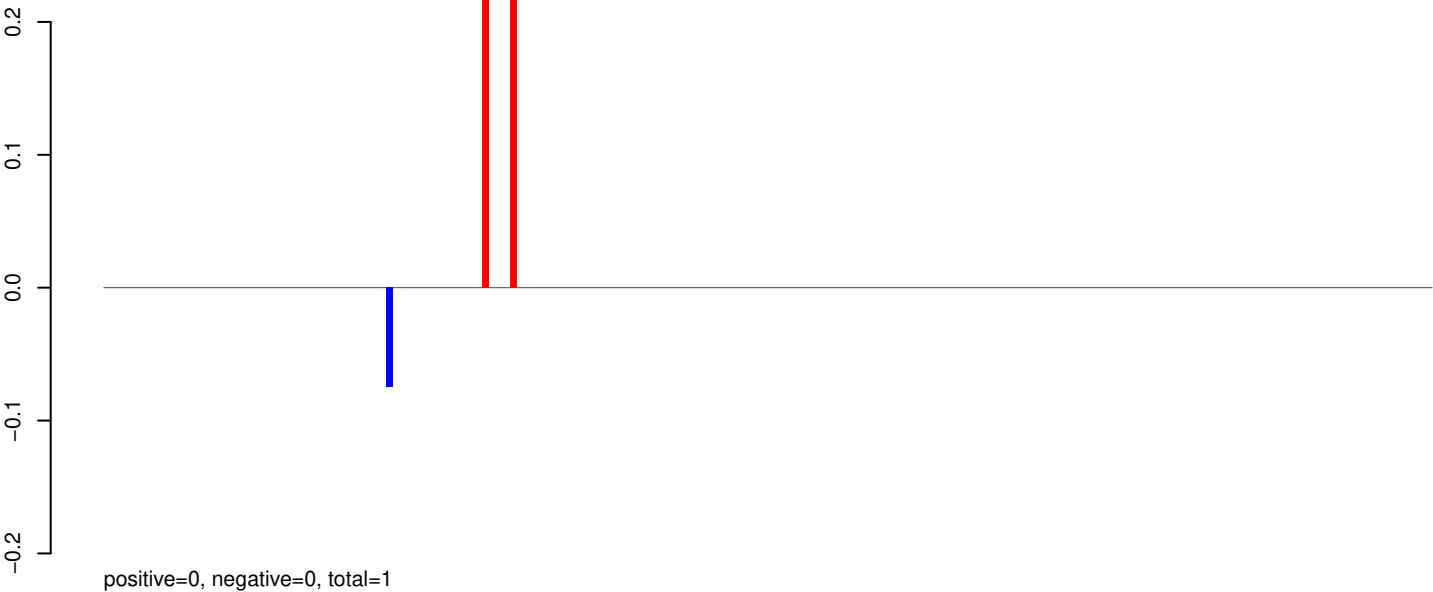
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AeAeg_Aag2_BZL_SG.rep



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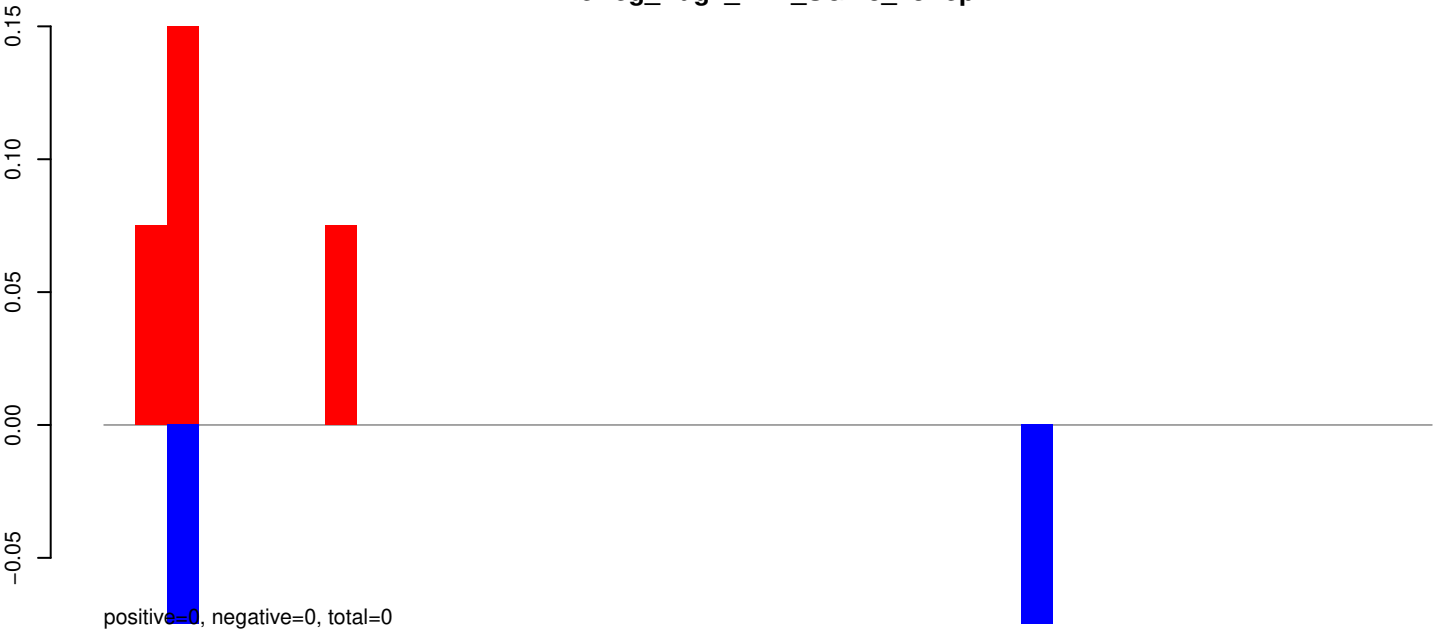
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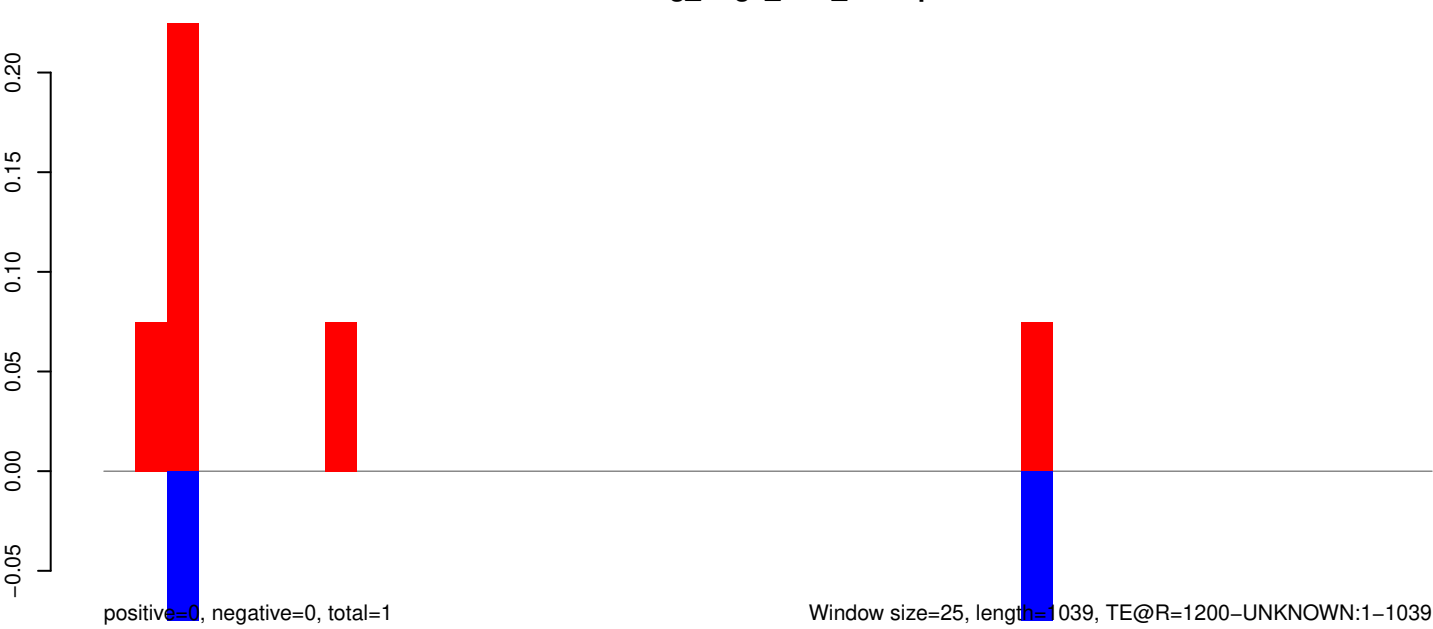
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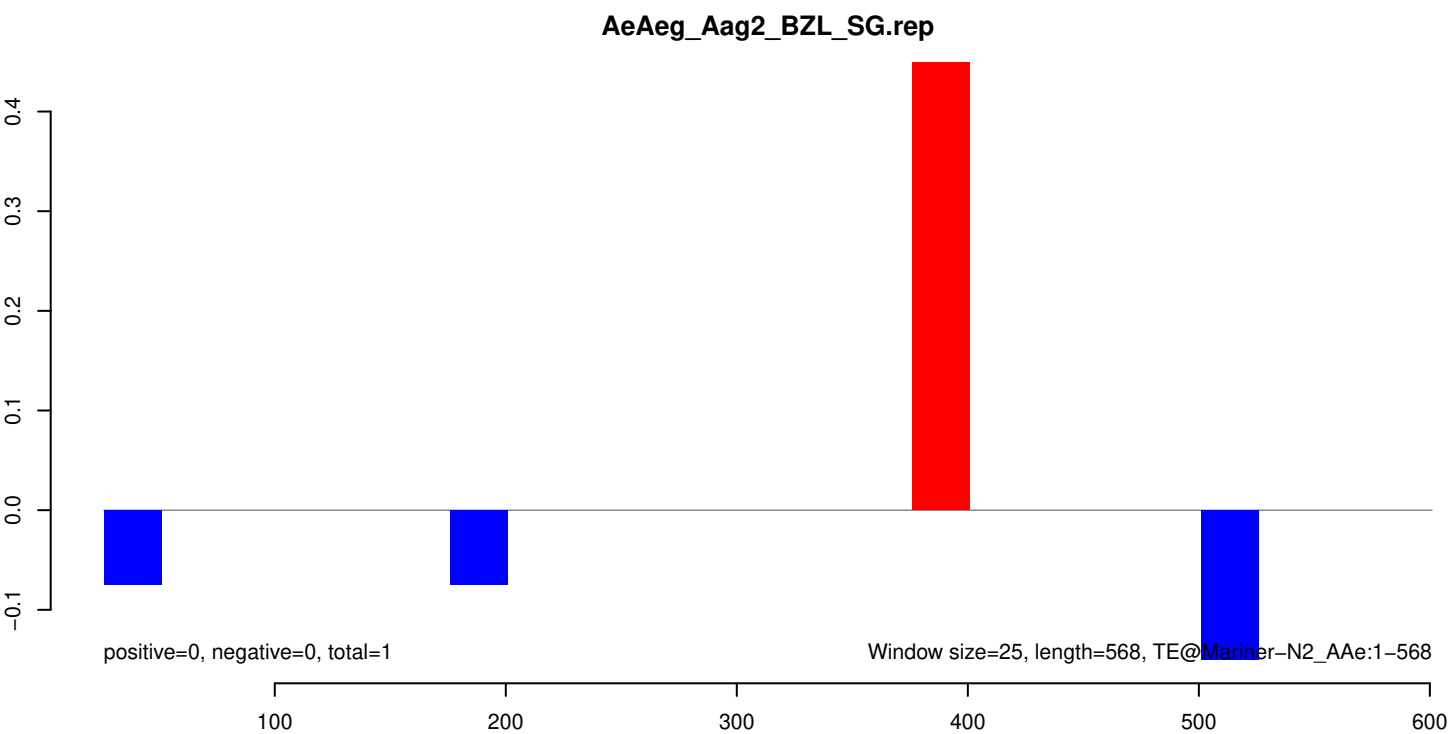
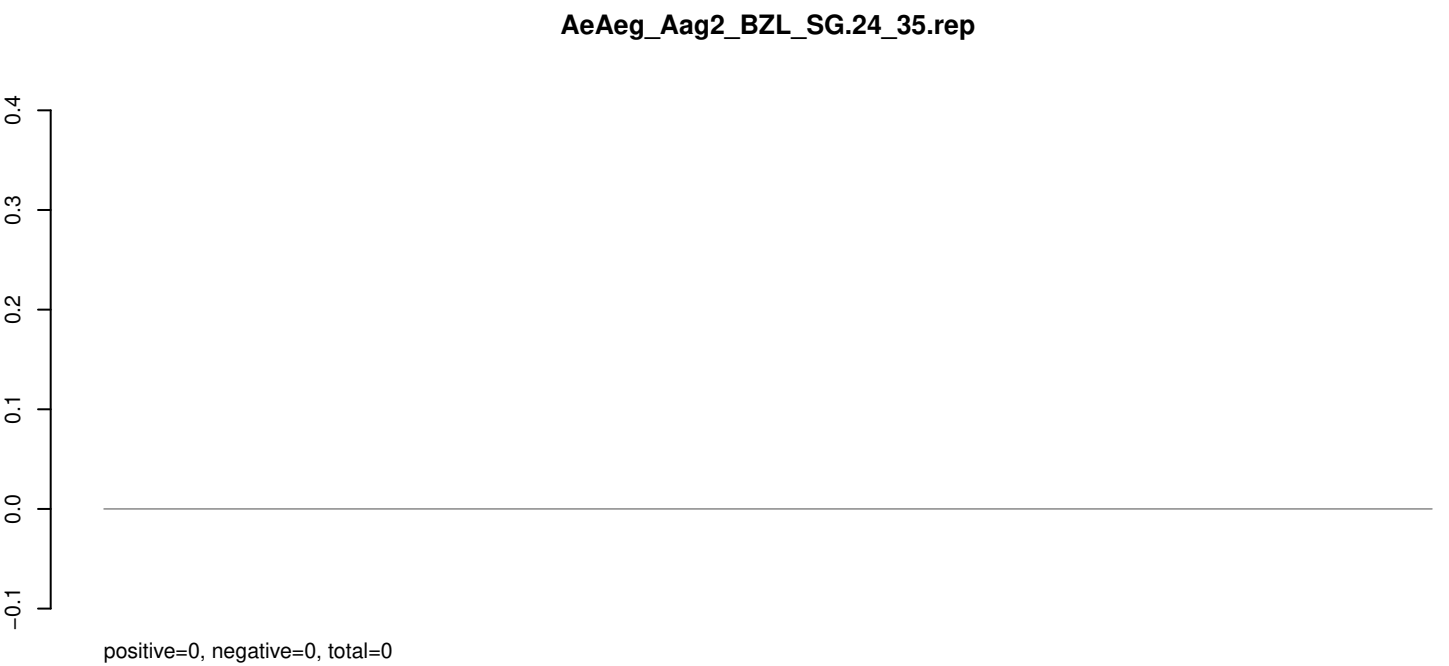
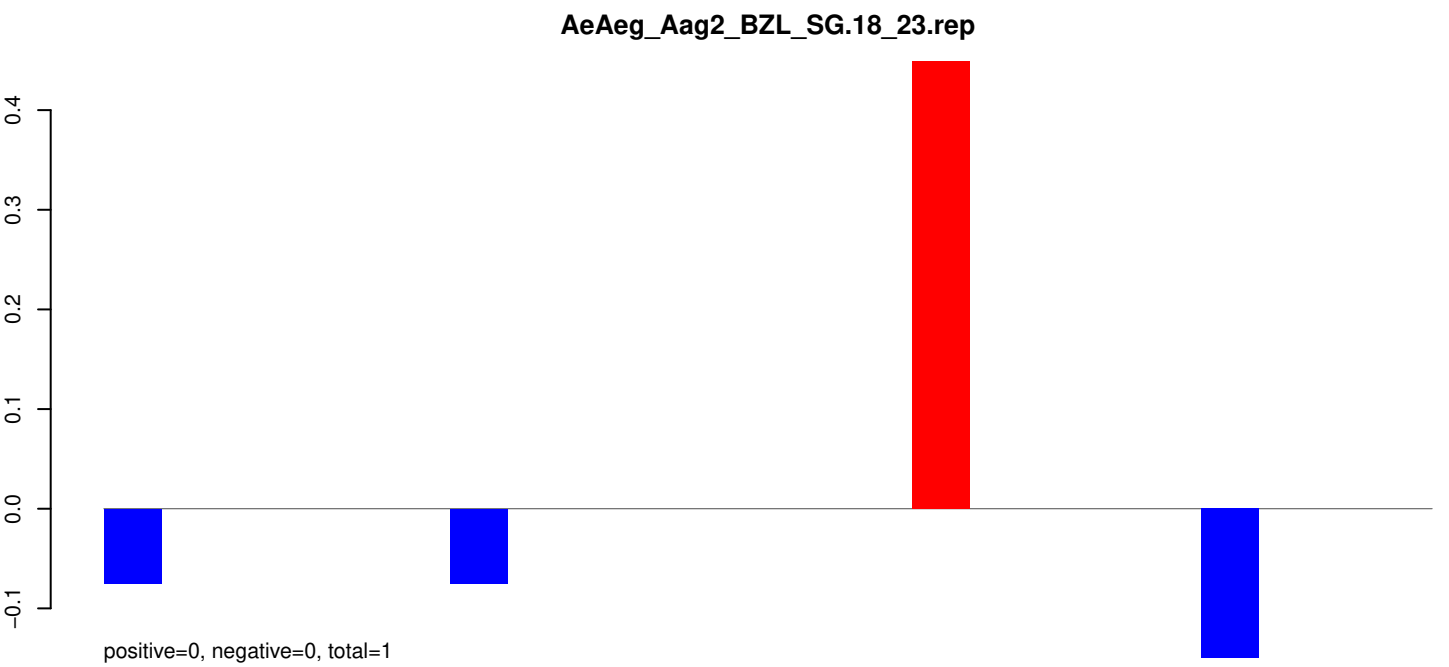
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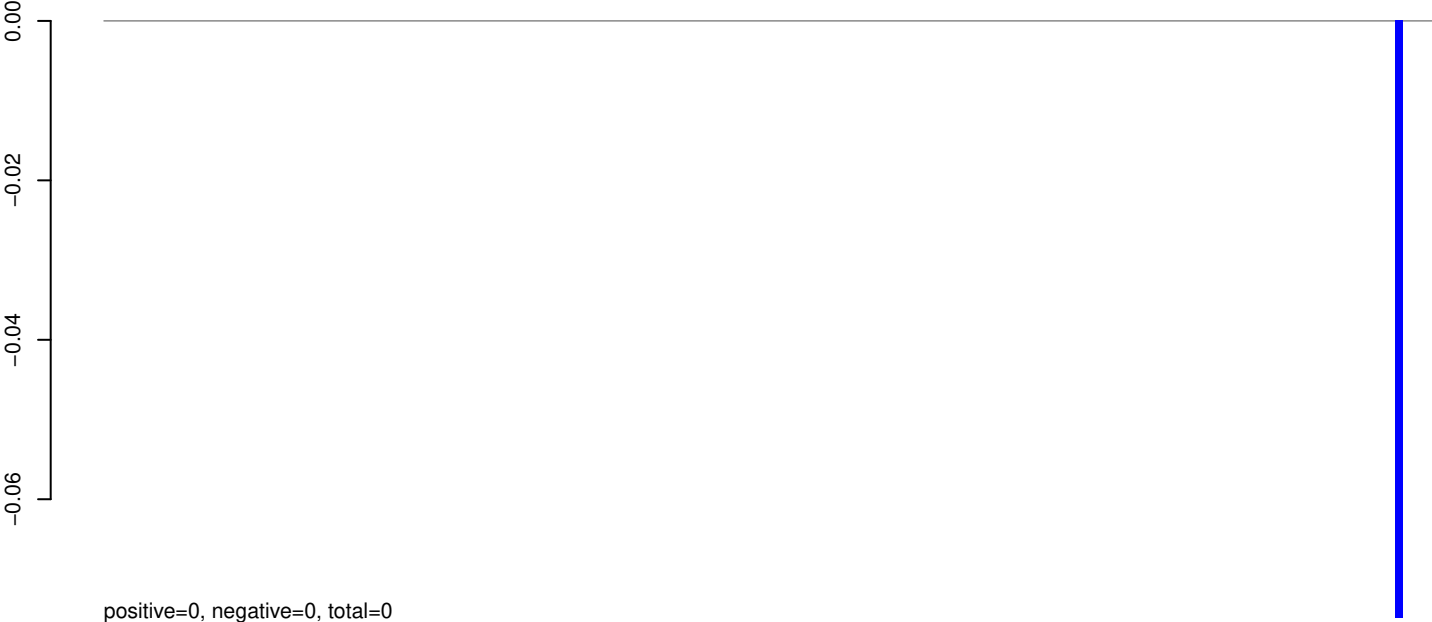
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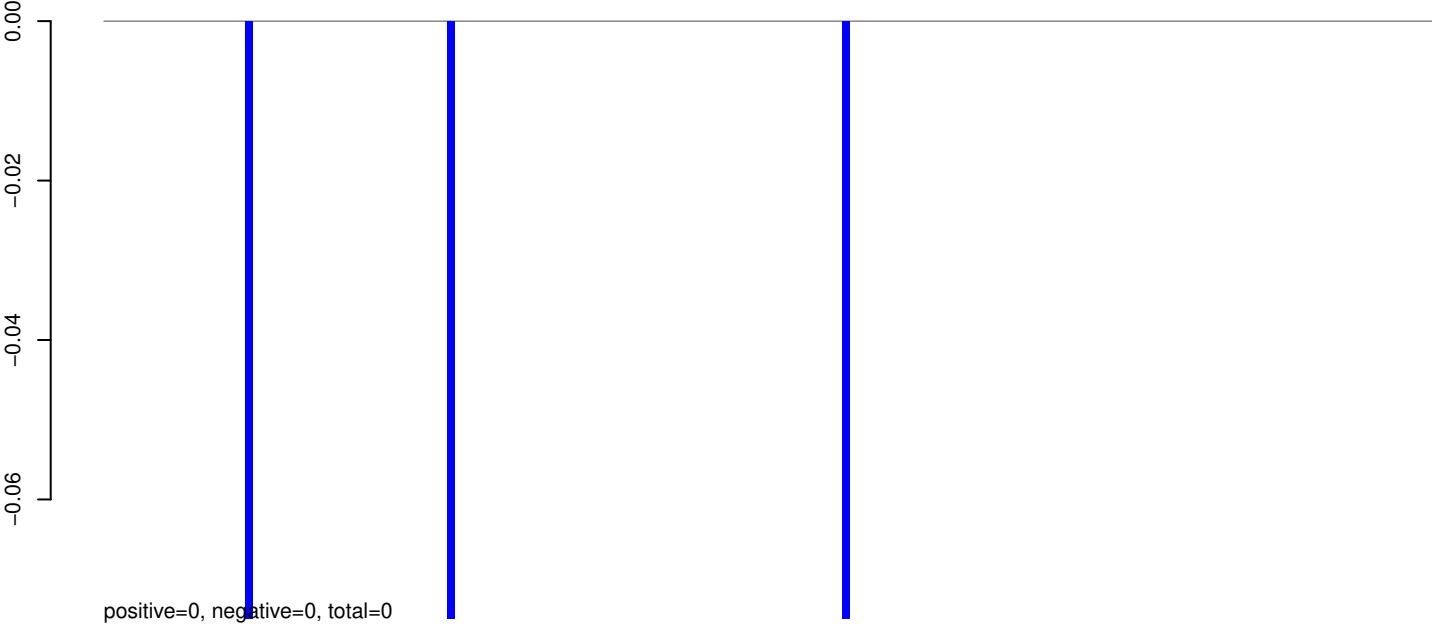
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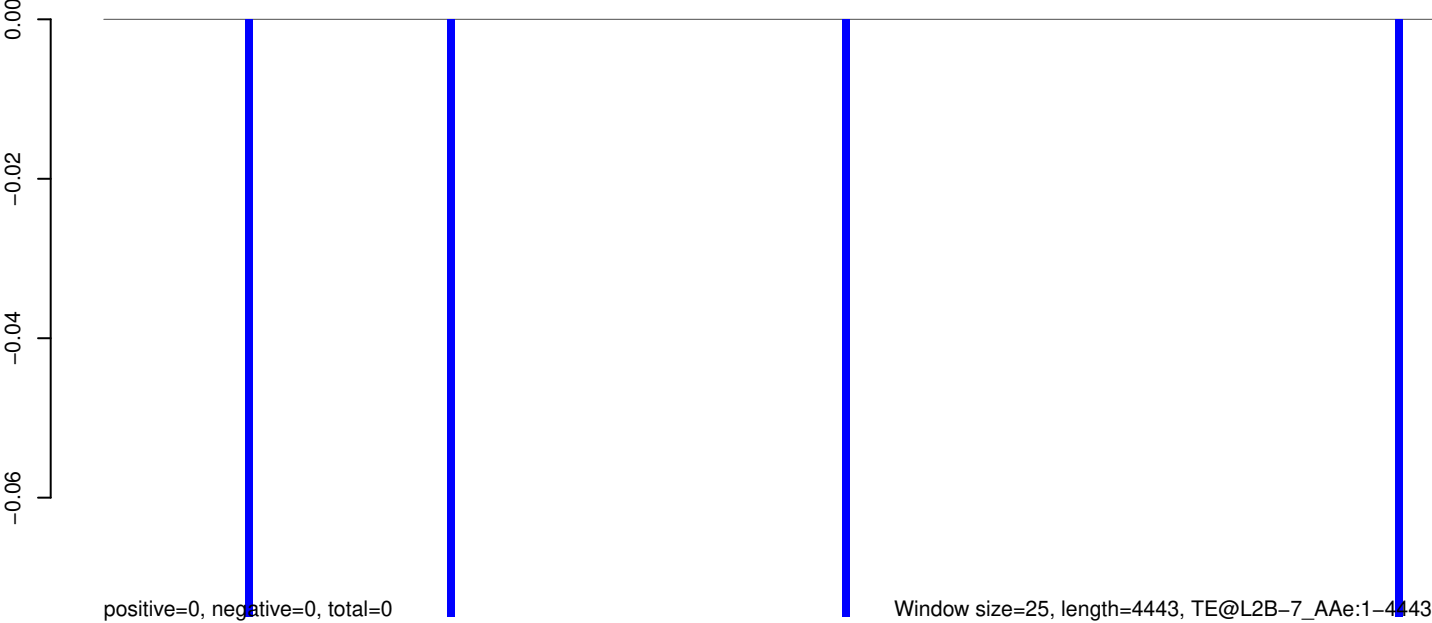
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AeAeg_Aag2_BZL_SG.rep

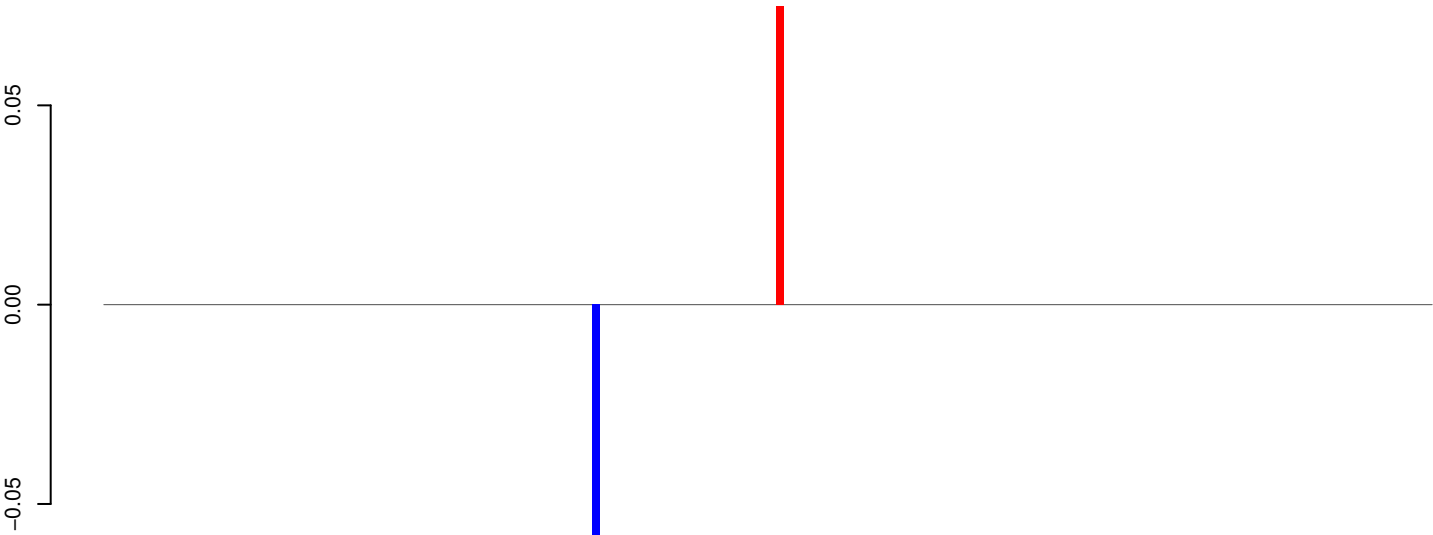


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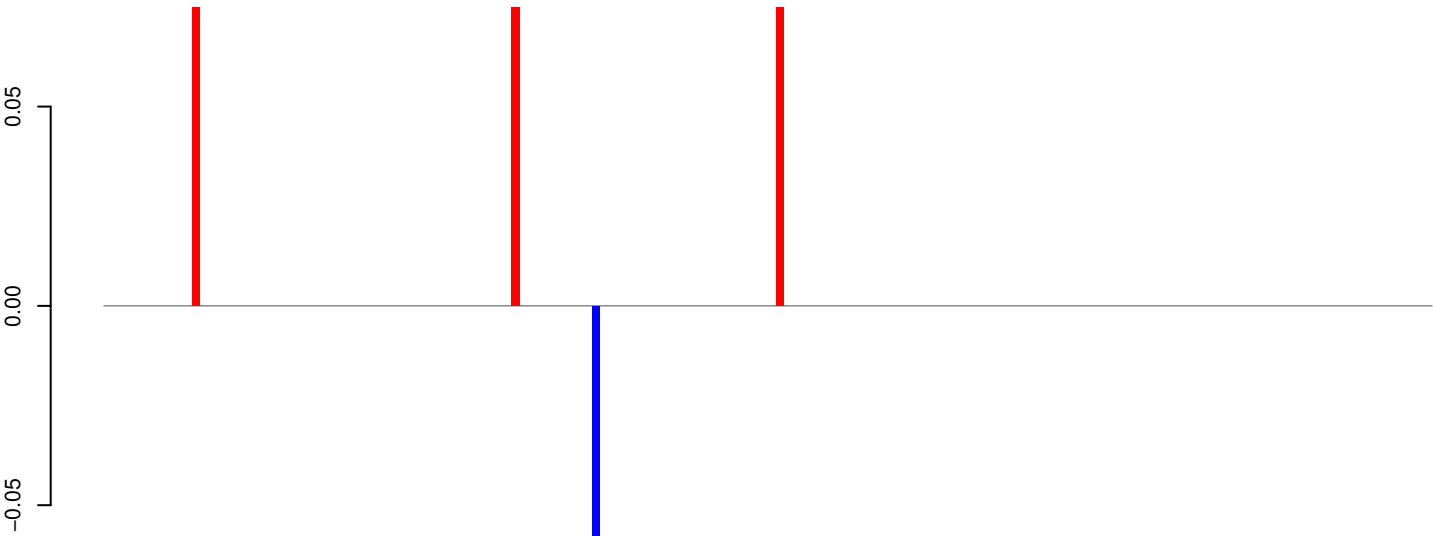
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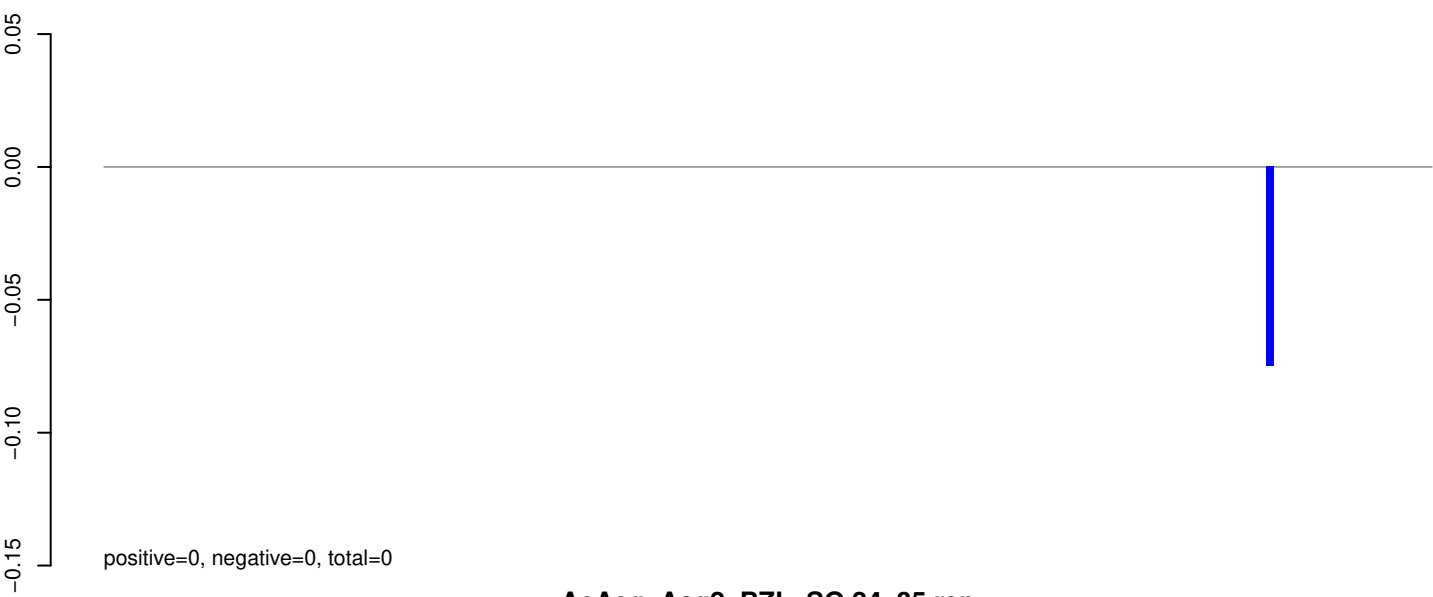
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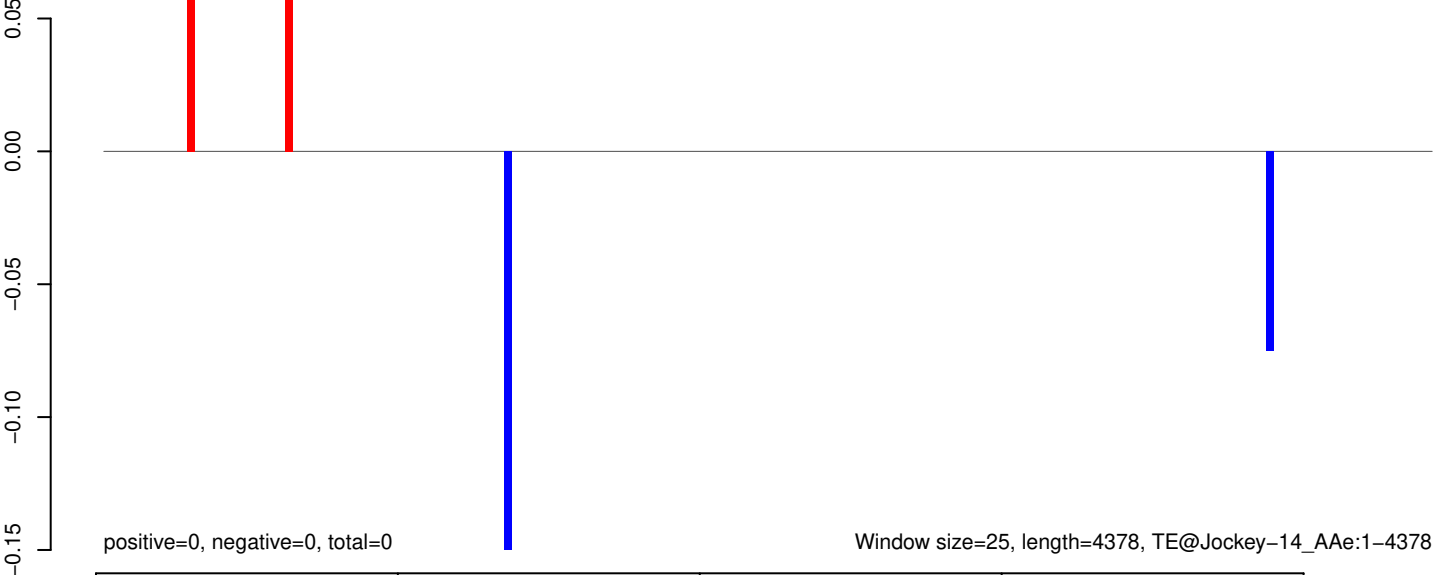
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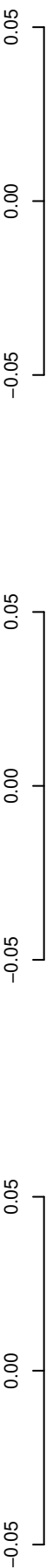
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AeAeg_Aag2_BZL_SG.rep

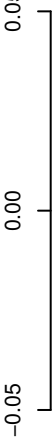


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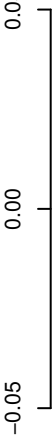
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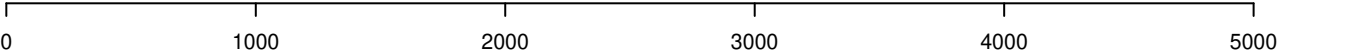
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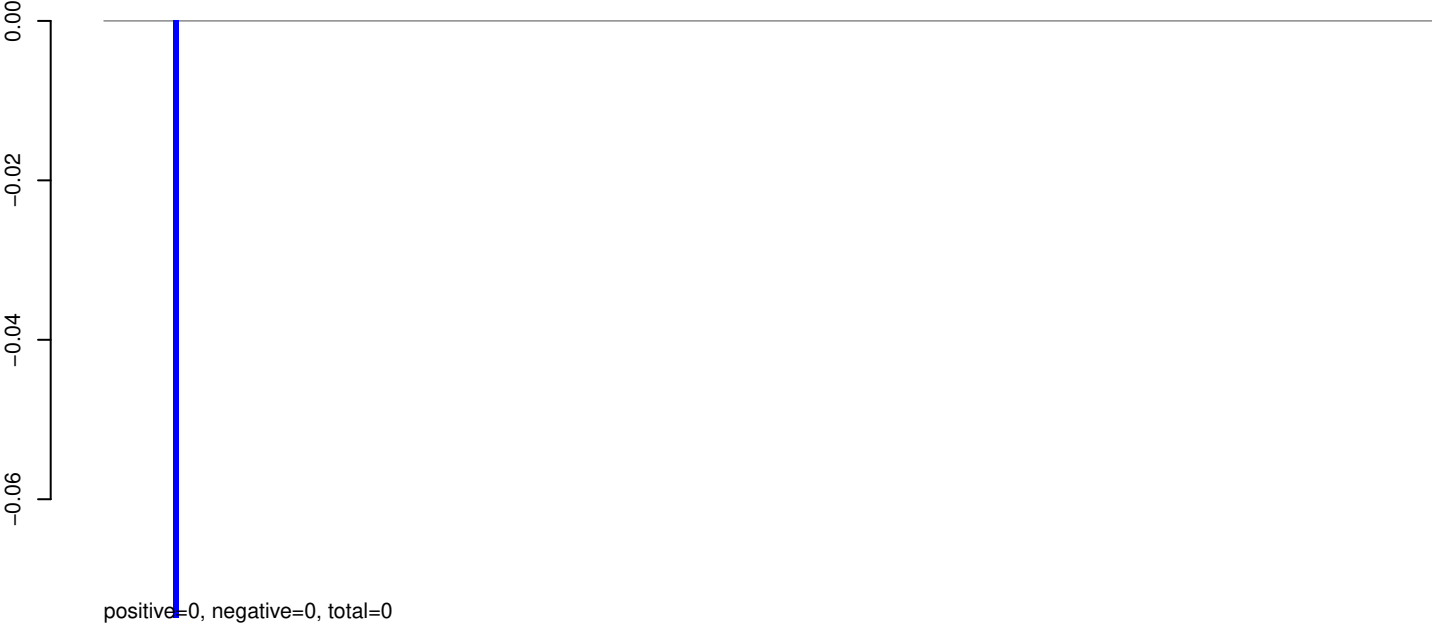


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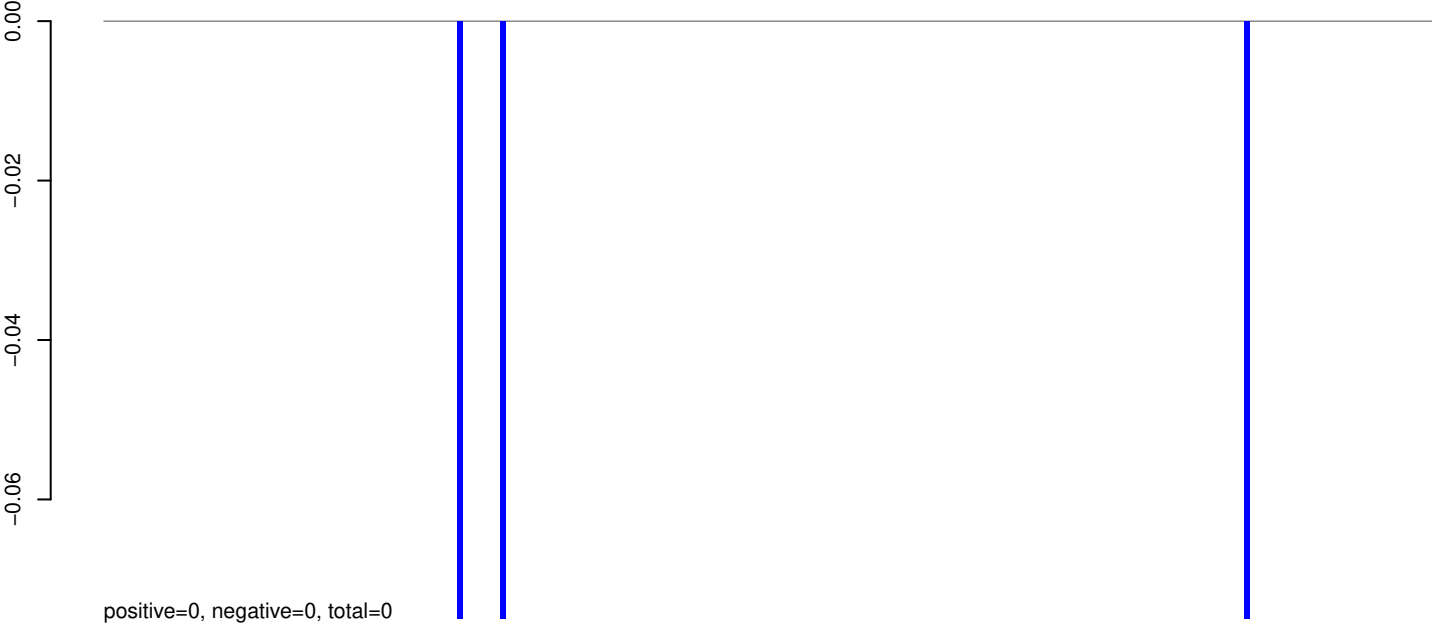
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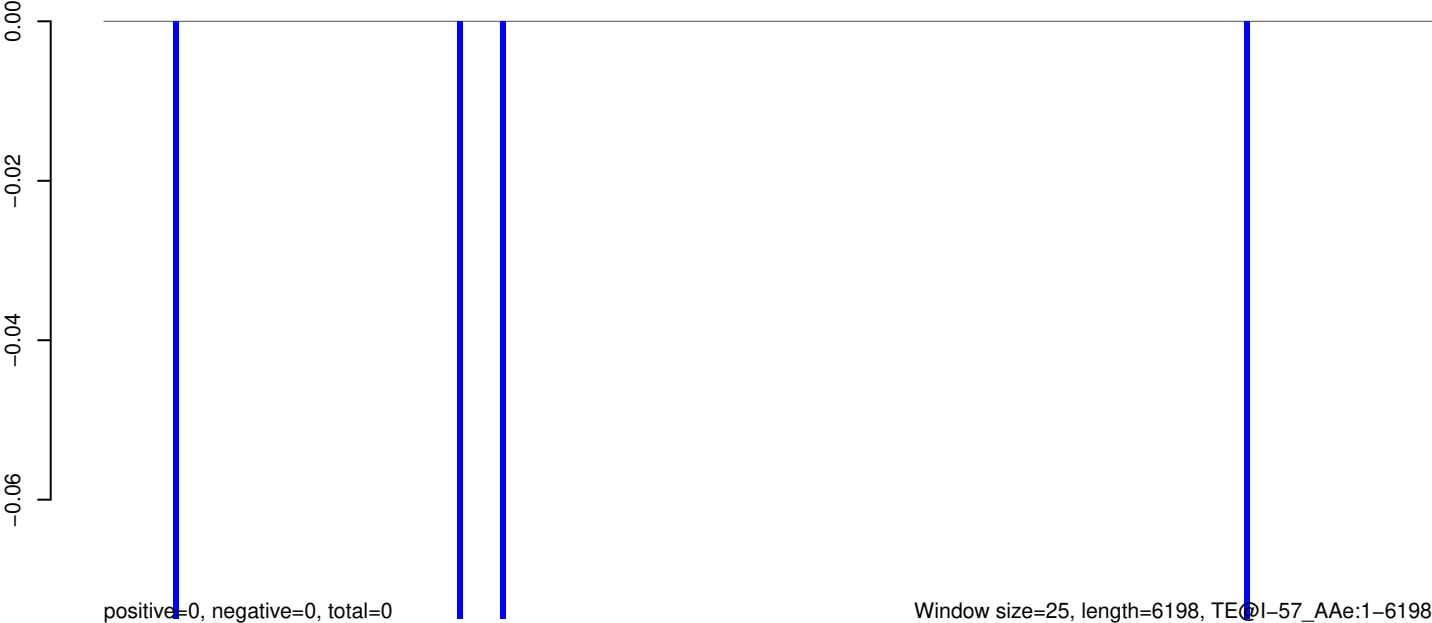
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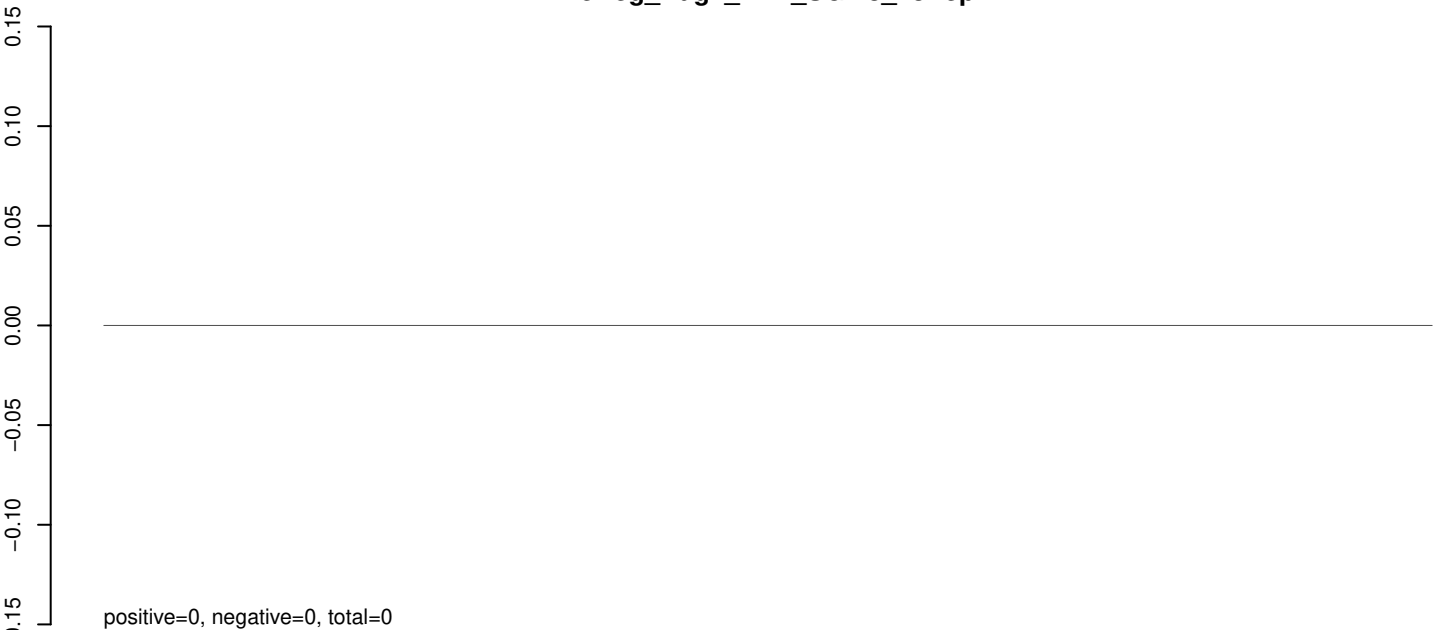
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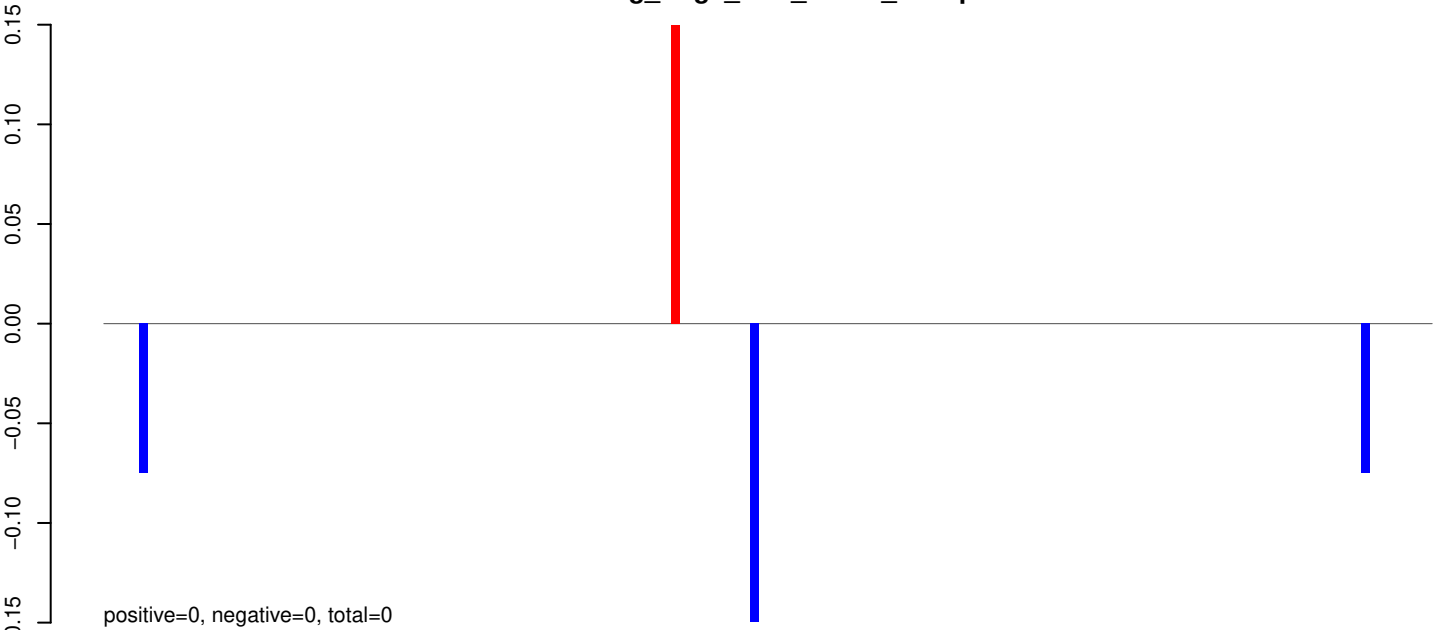
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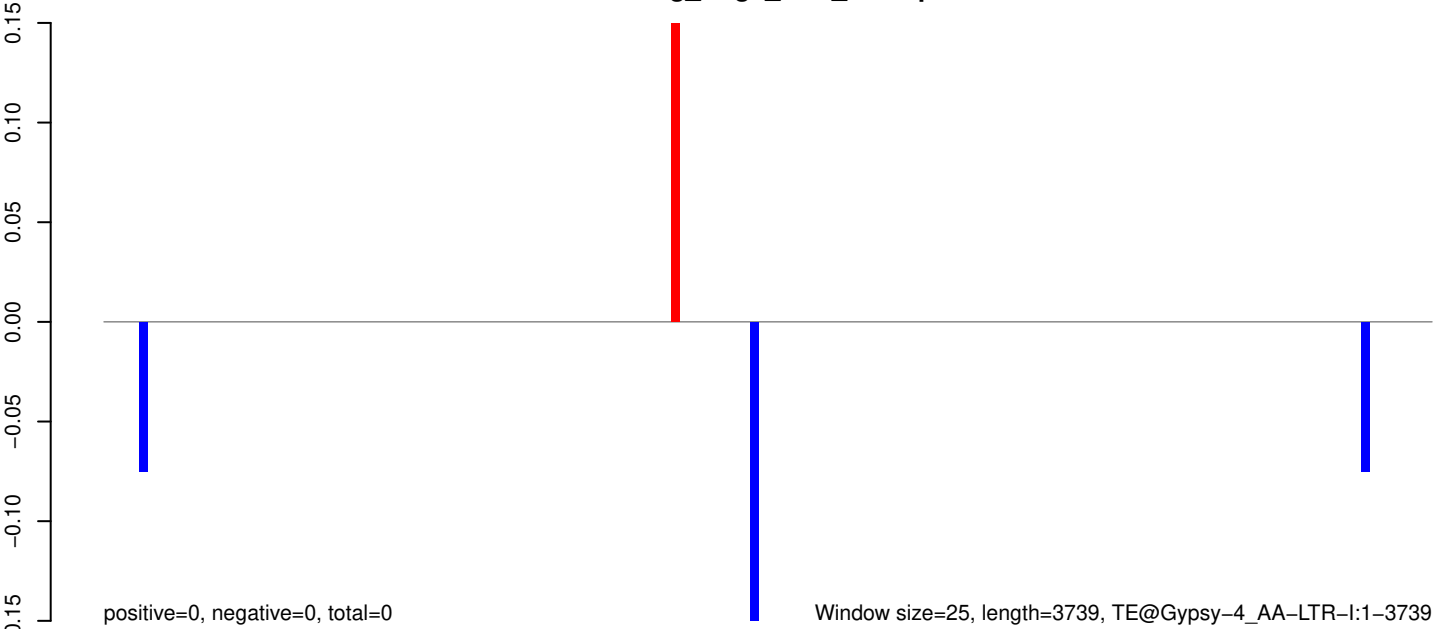
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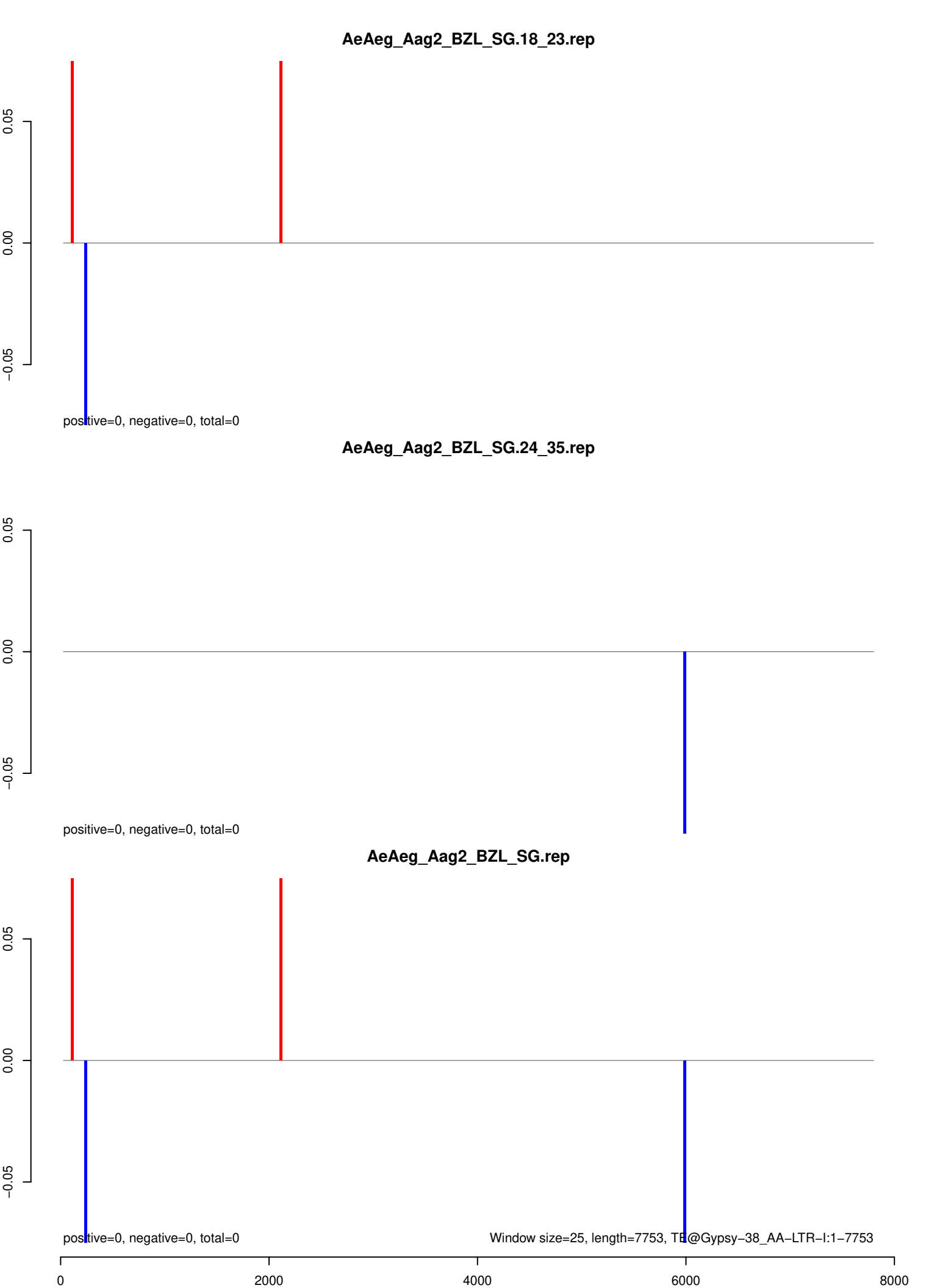


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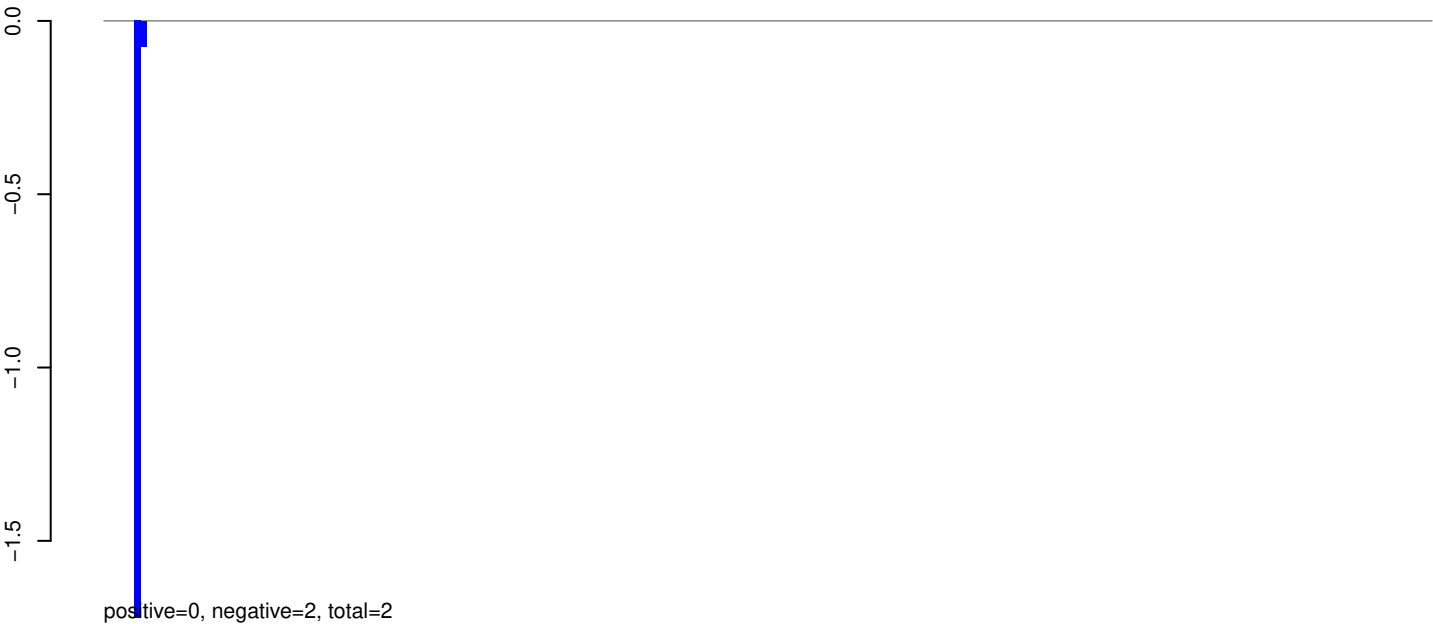


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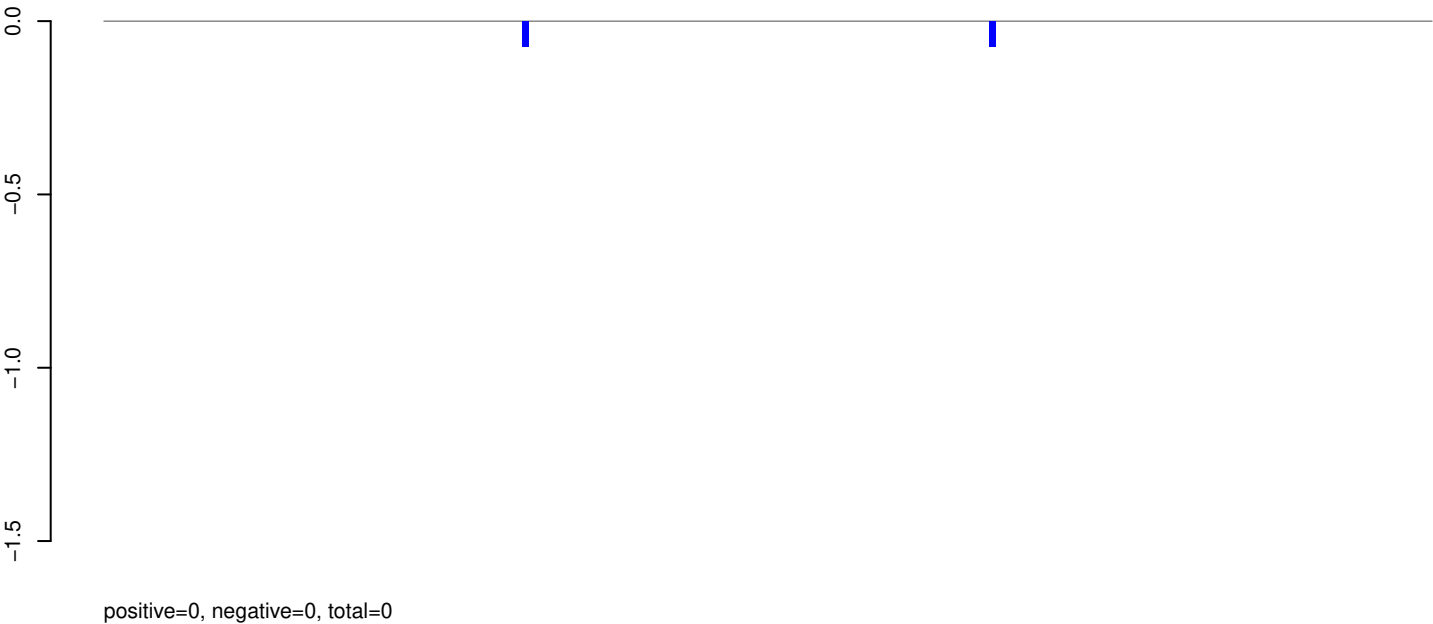




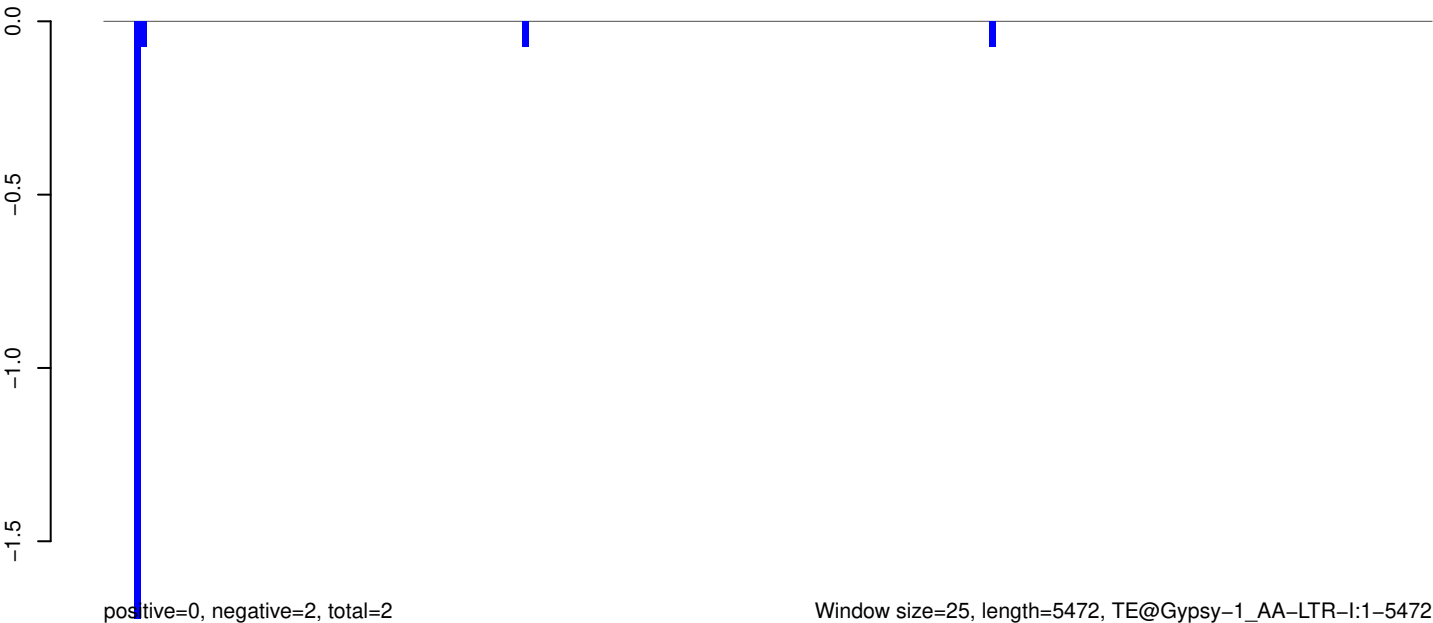
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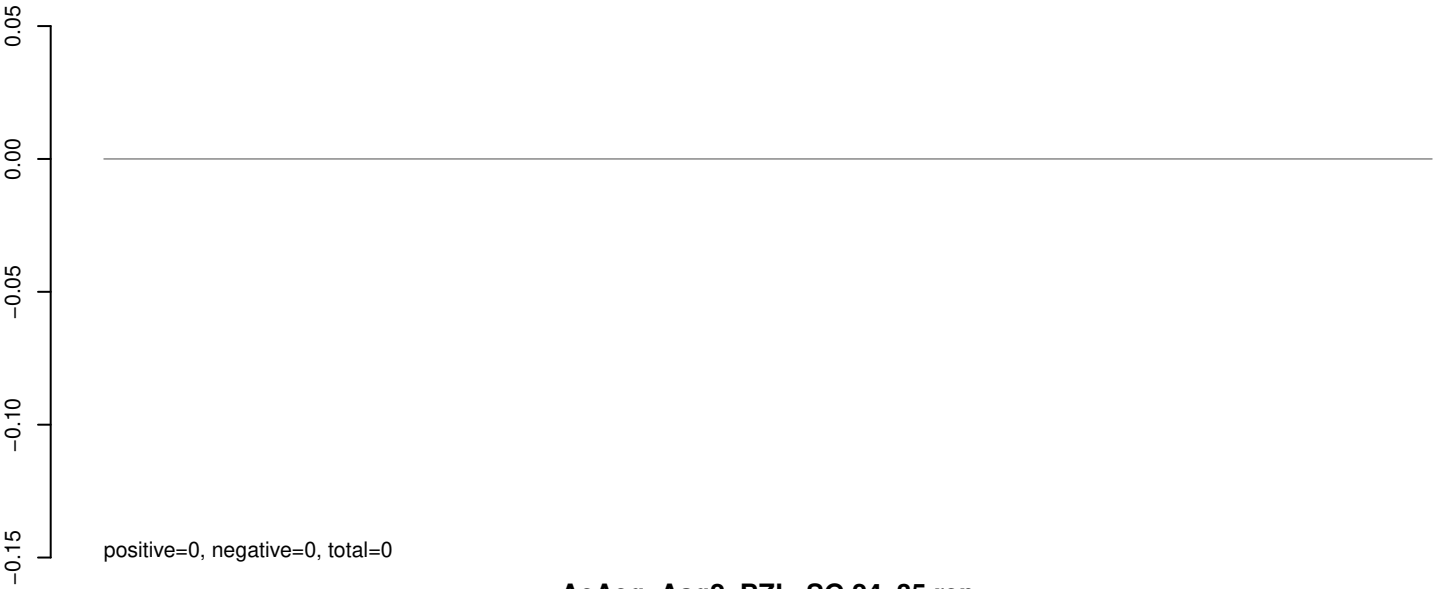
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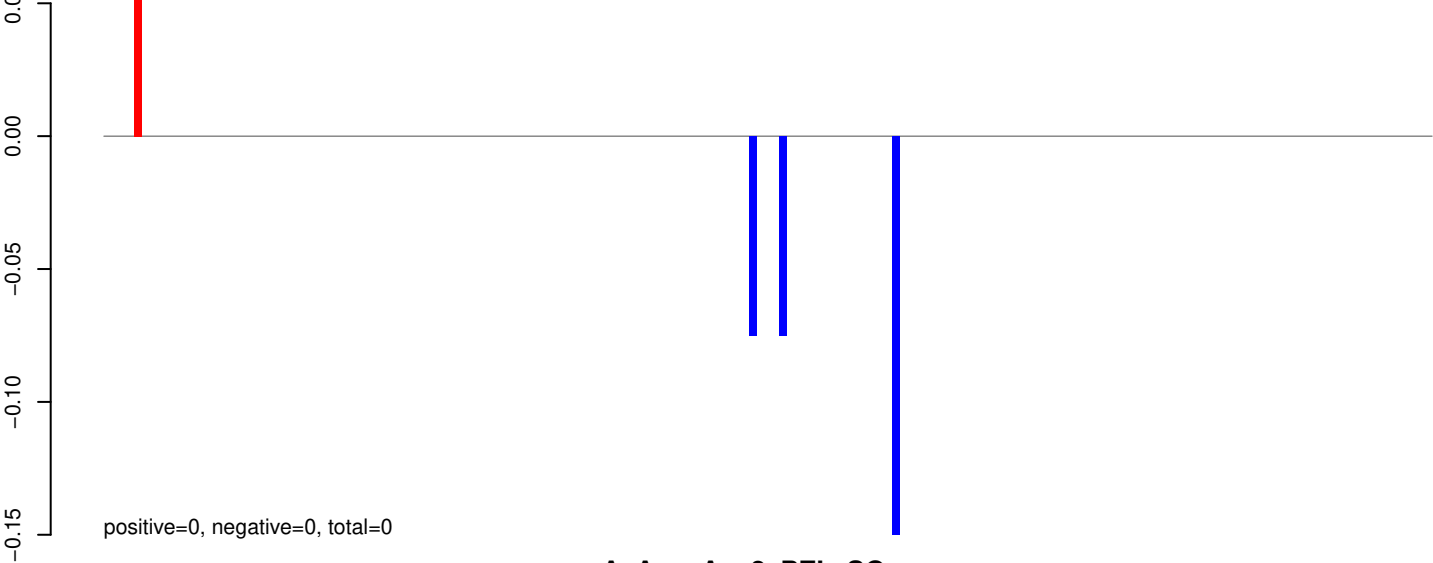
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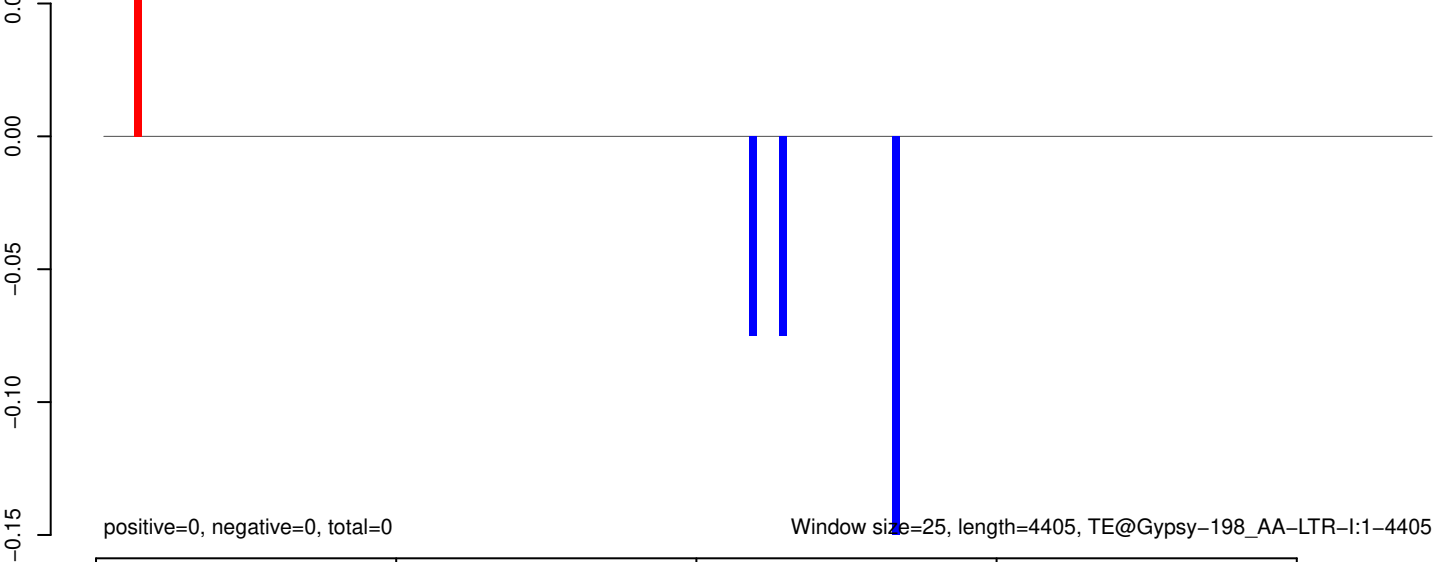
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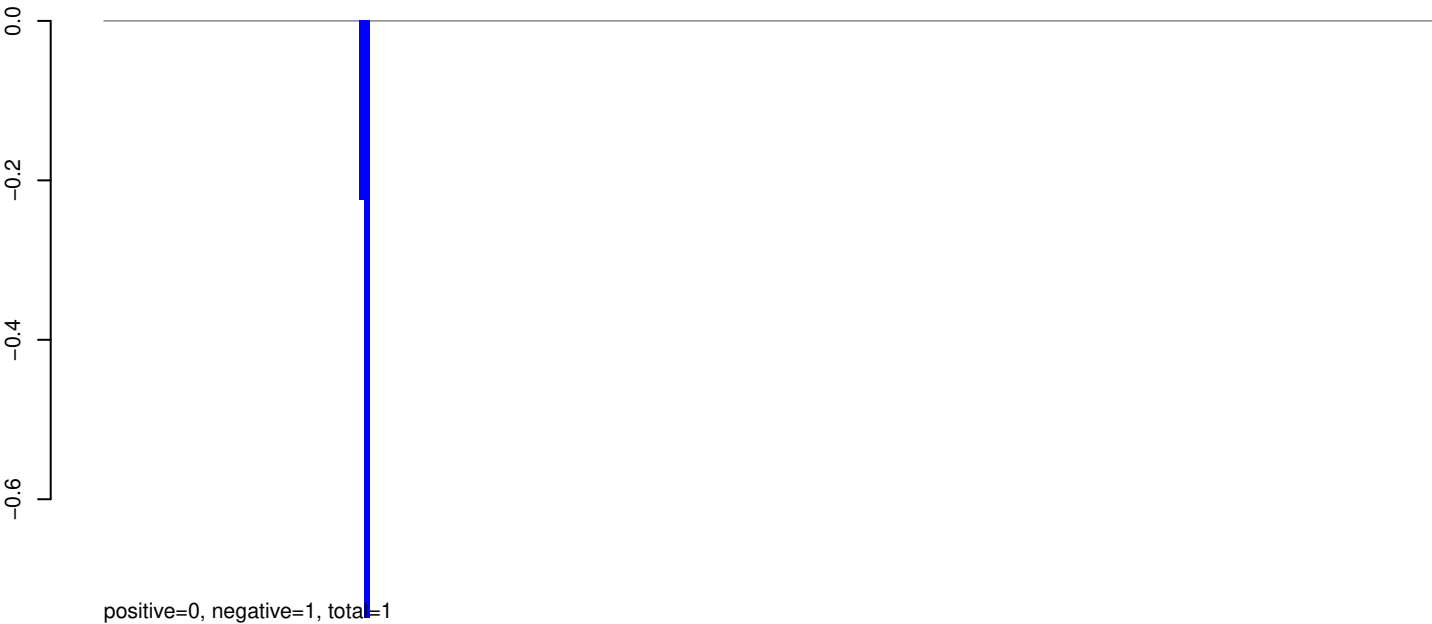
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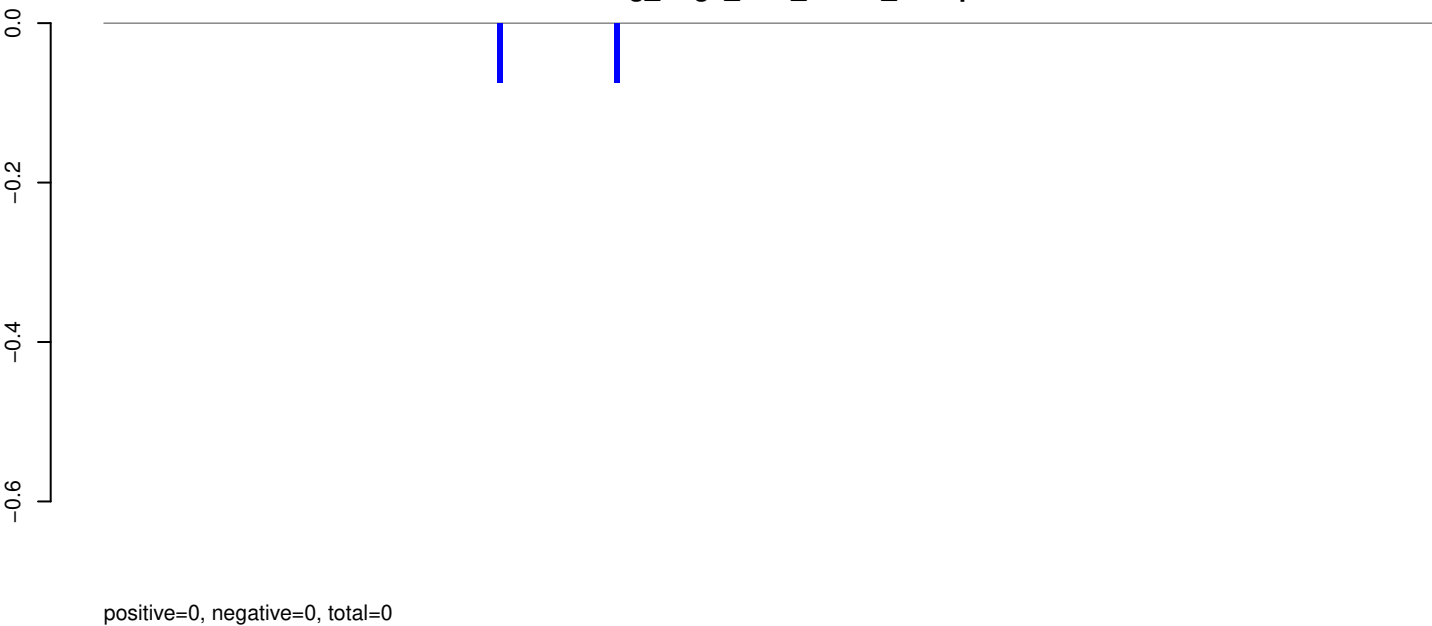
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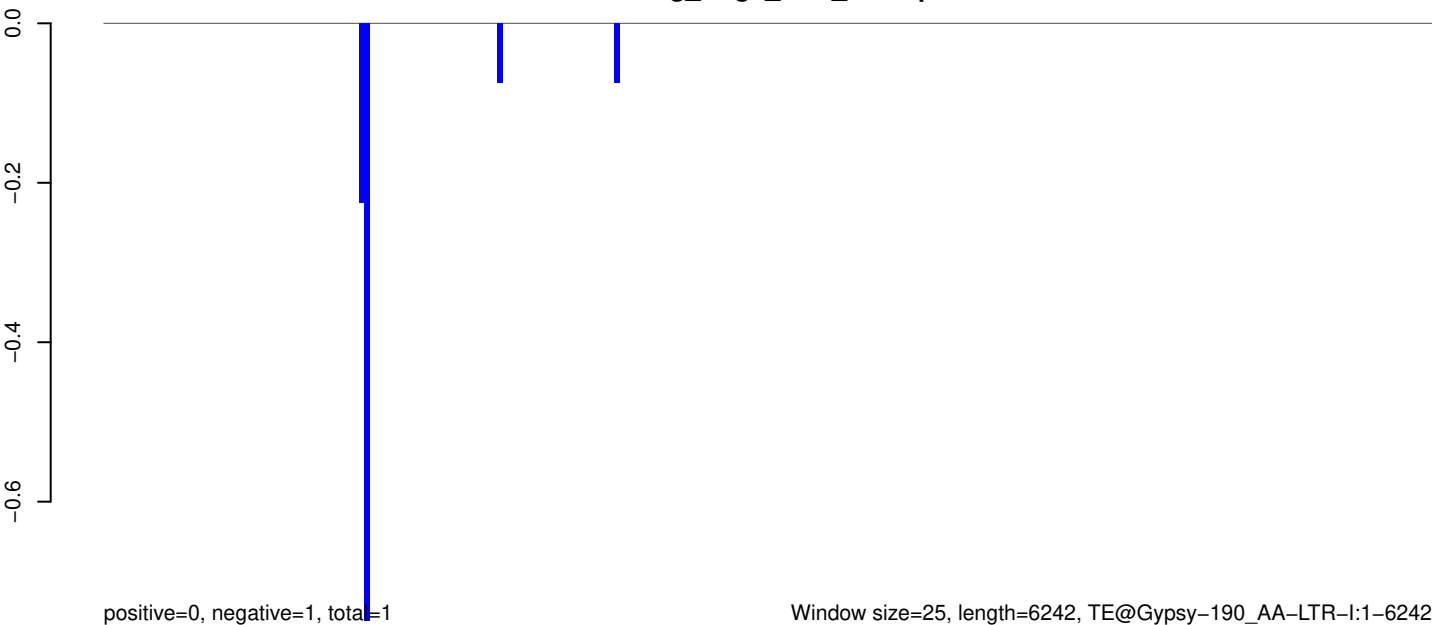
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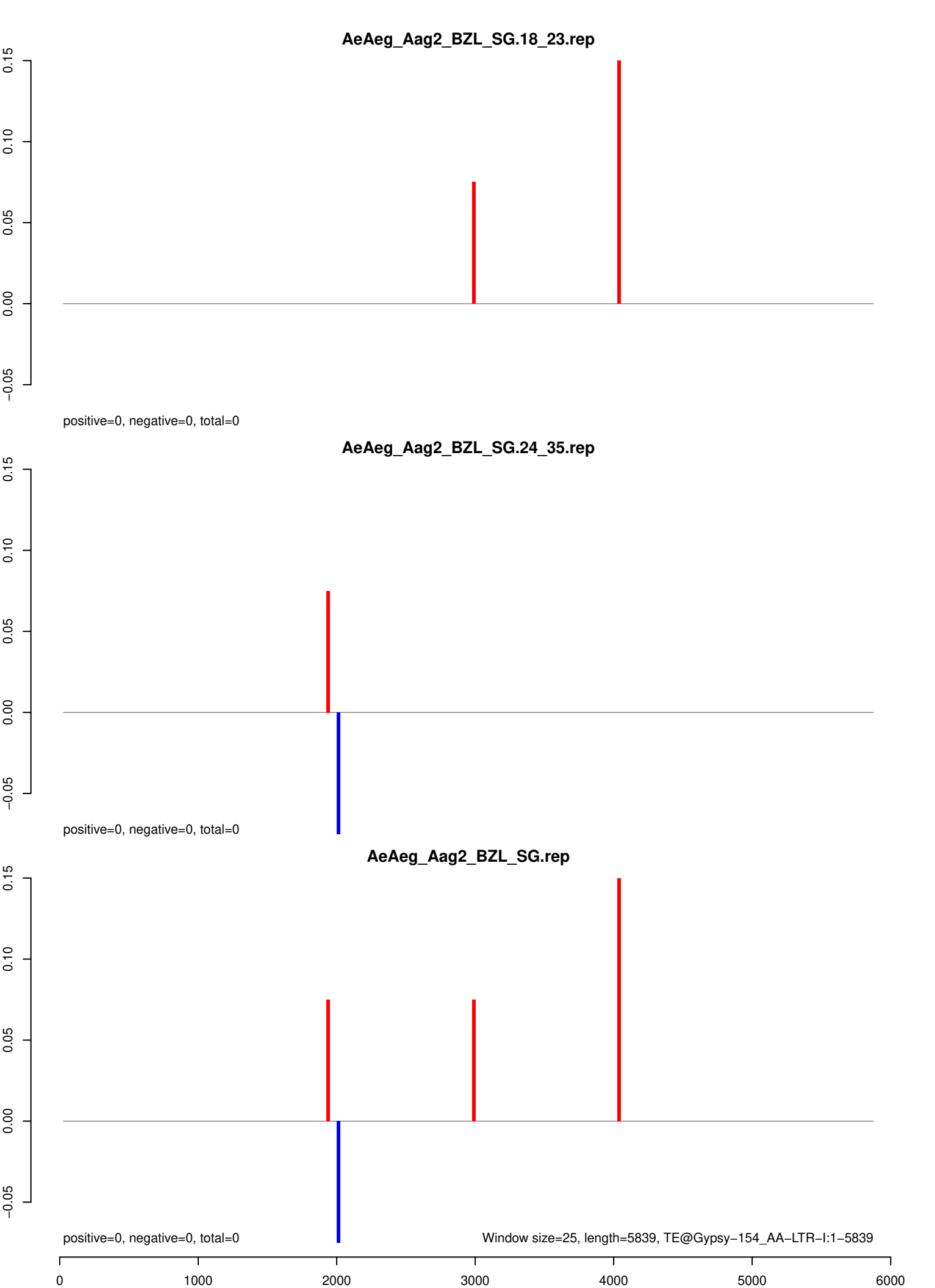


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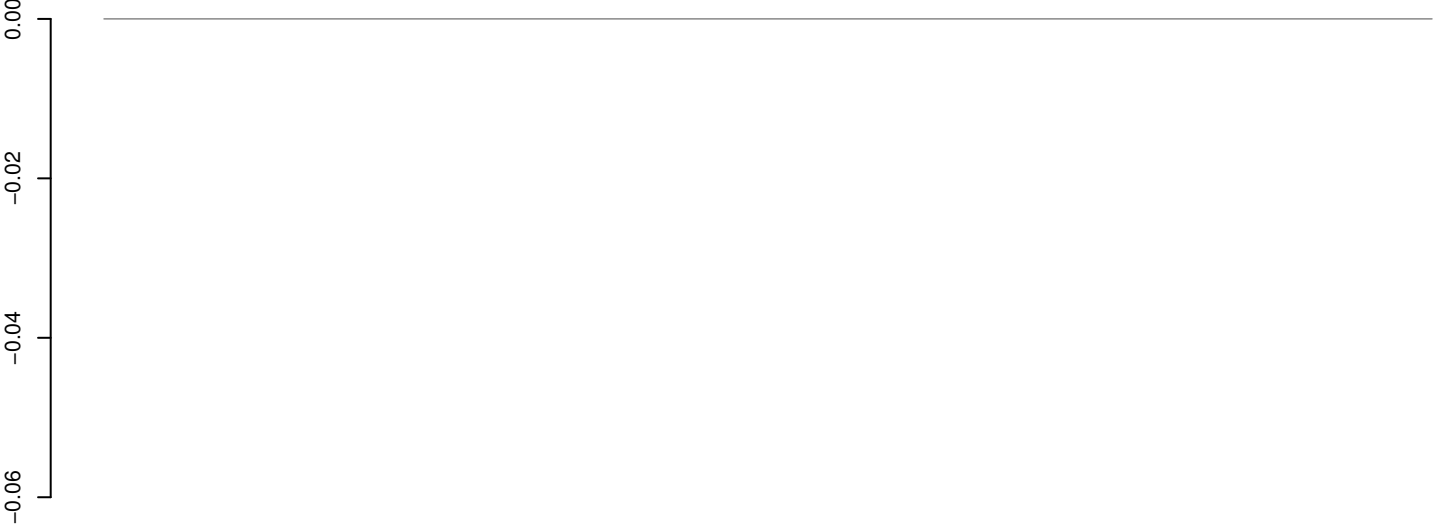


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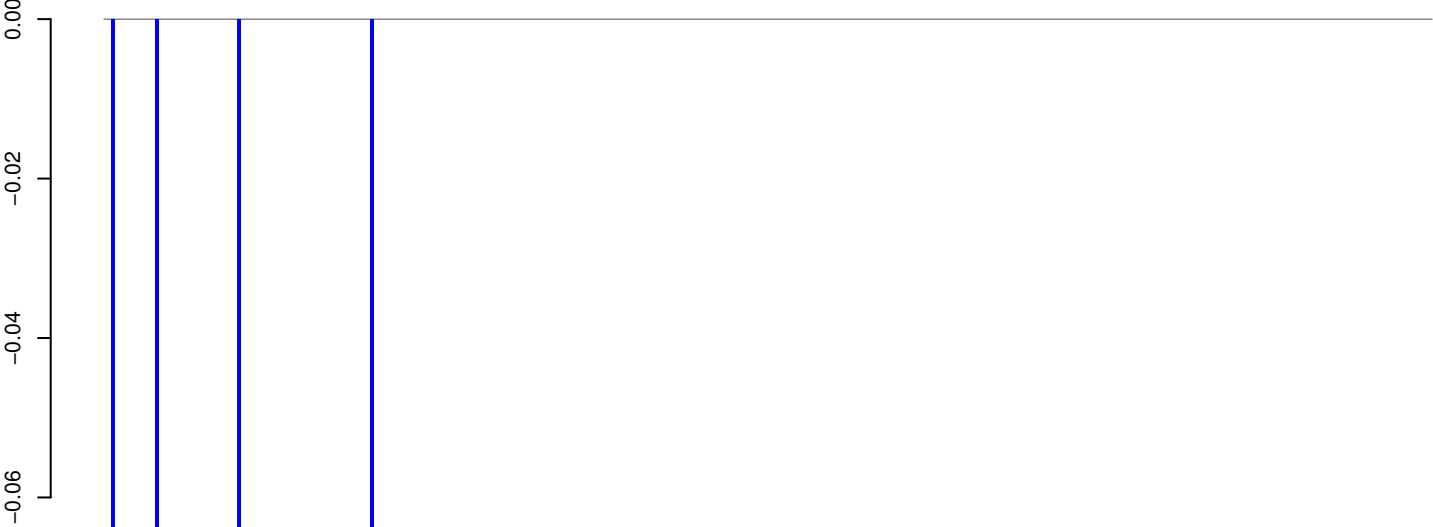


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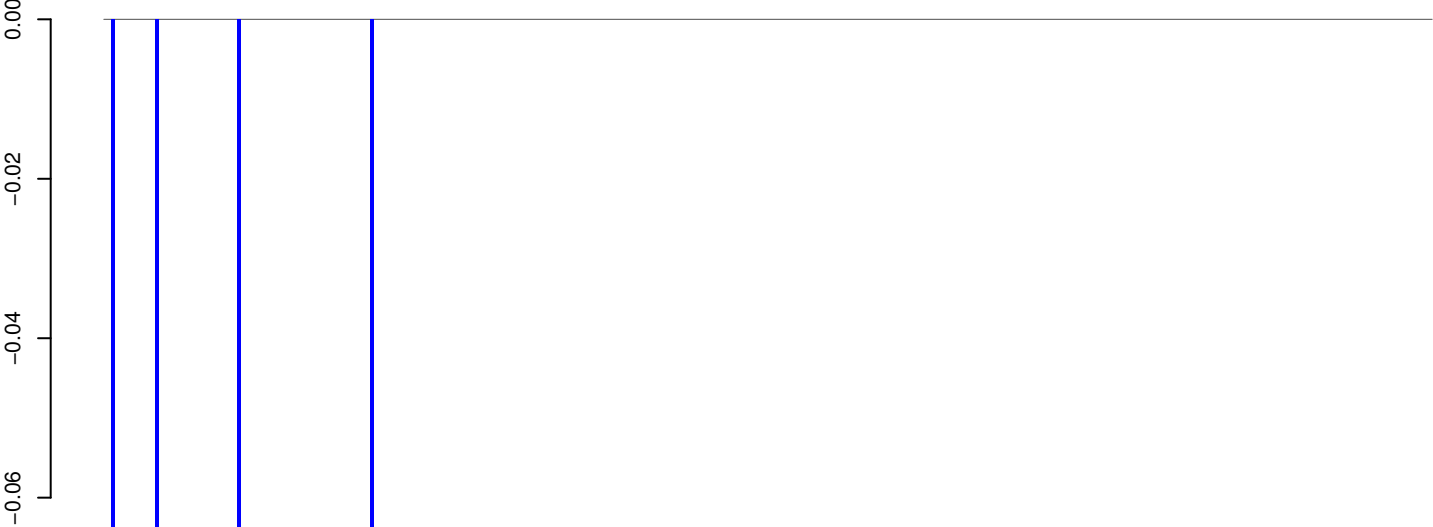
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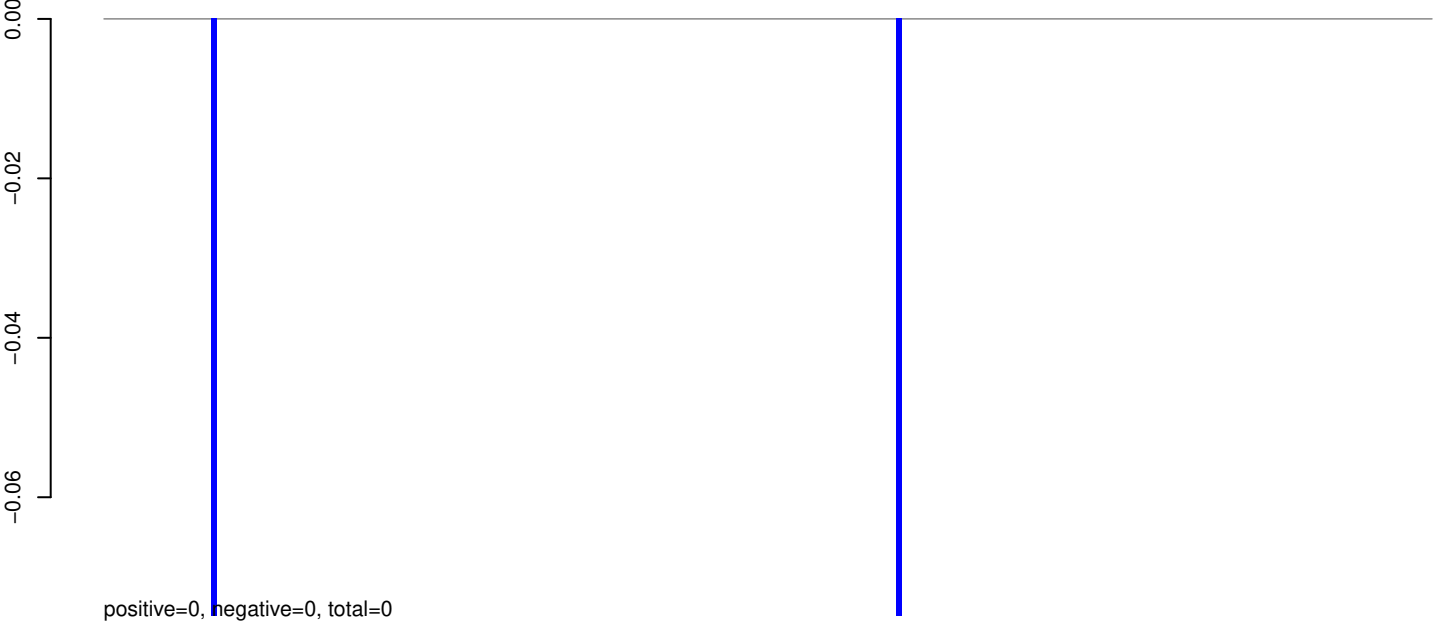
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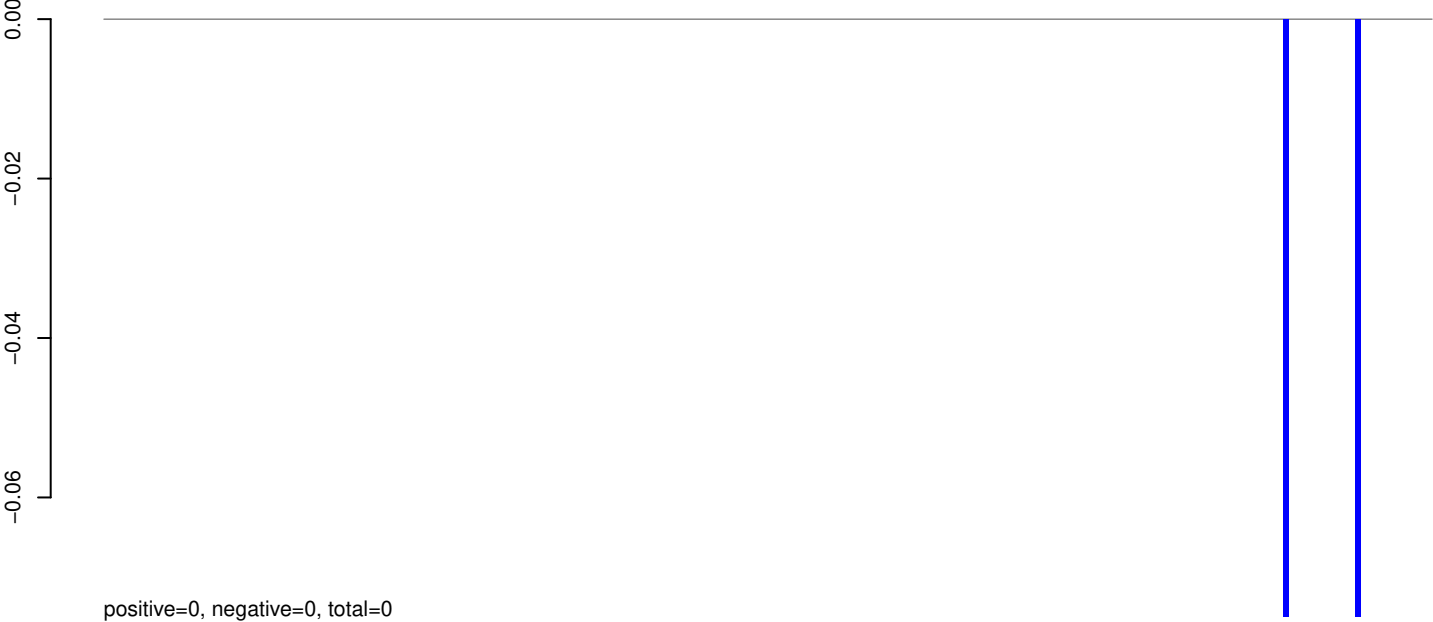
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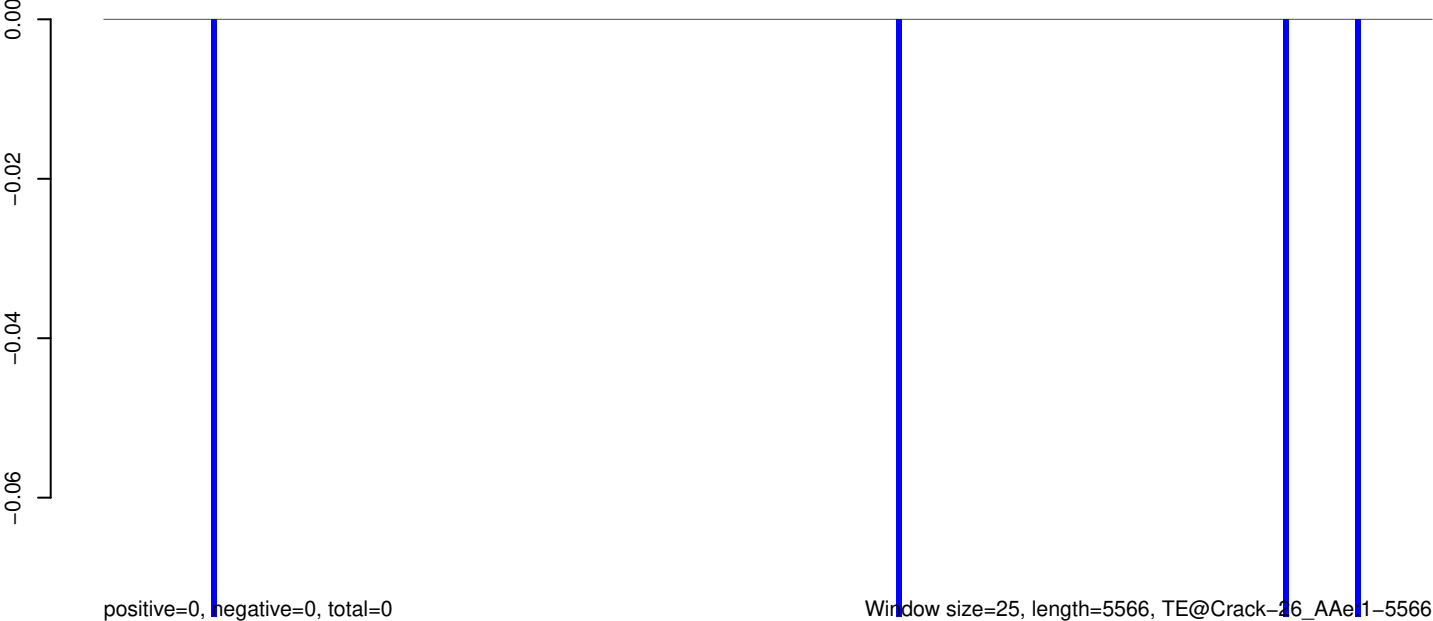
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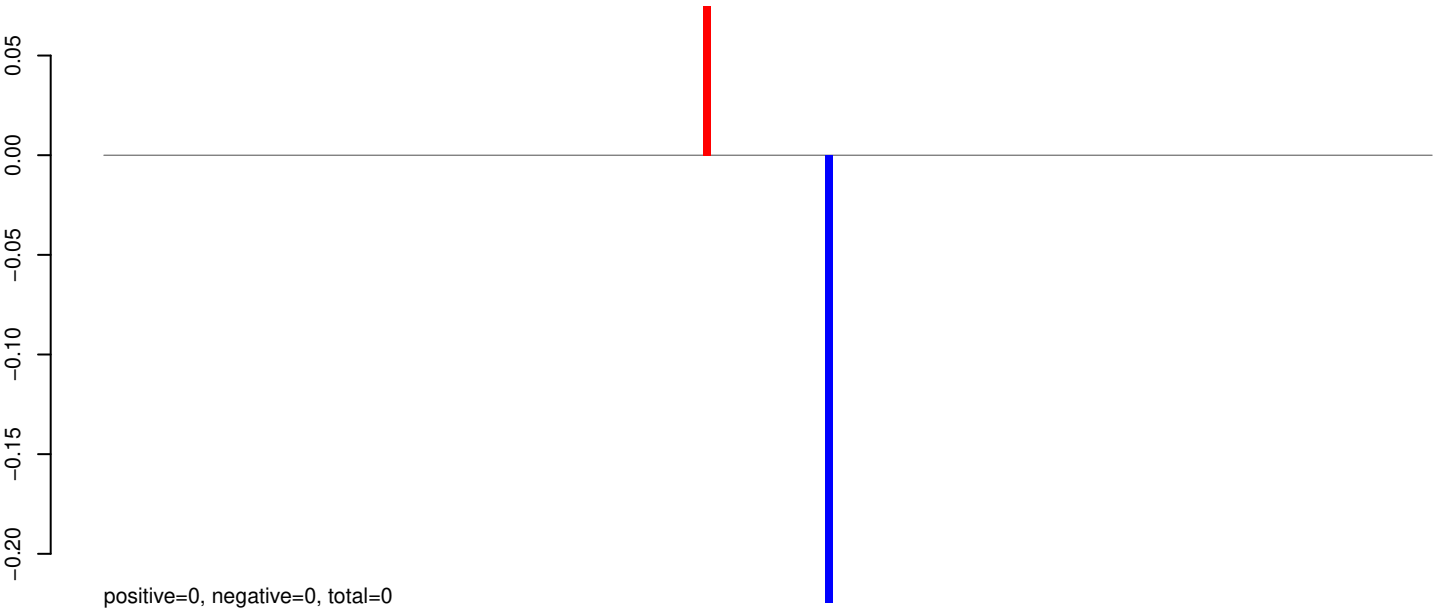
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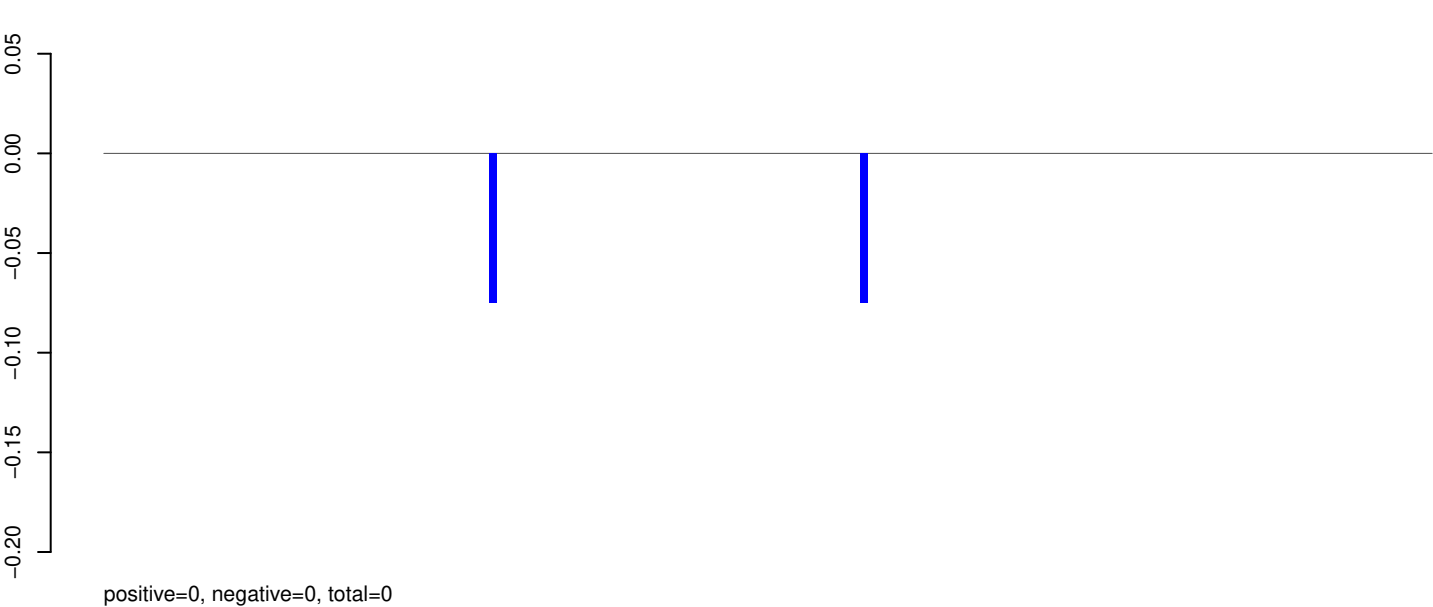
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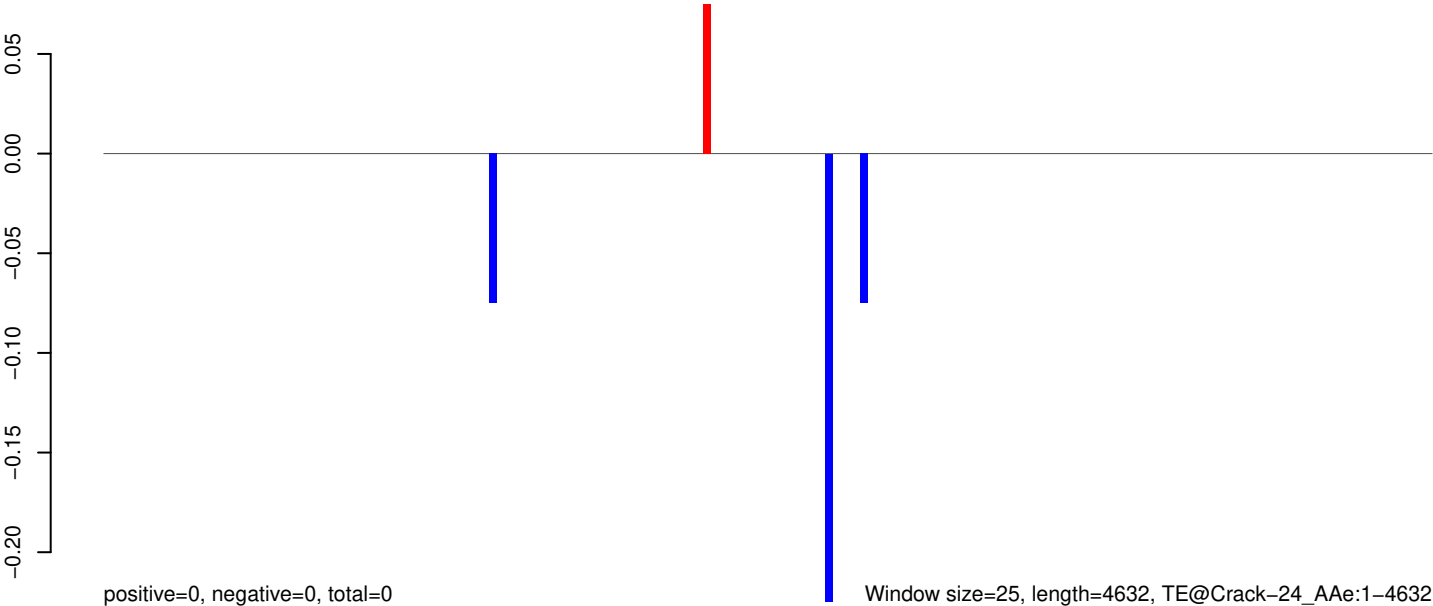
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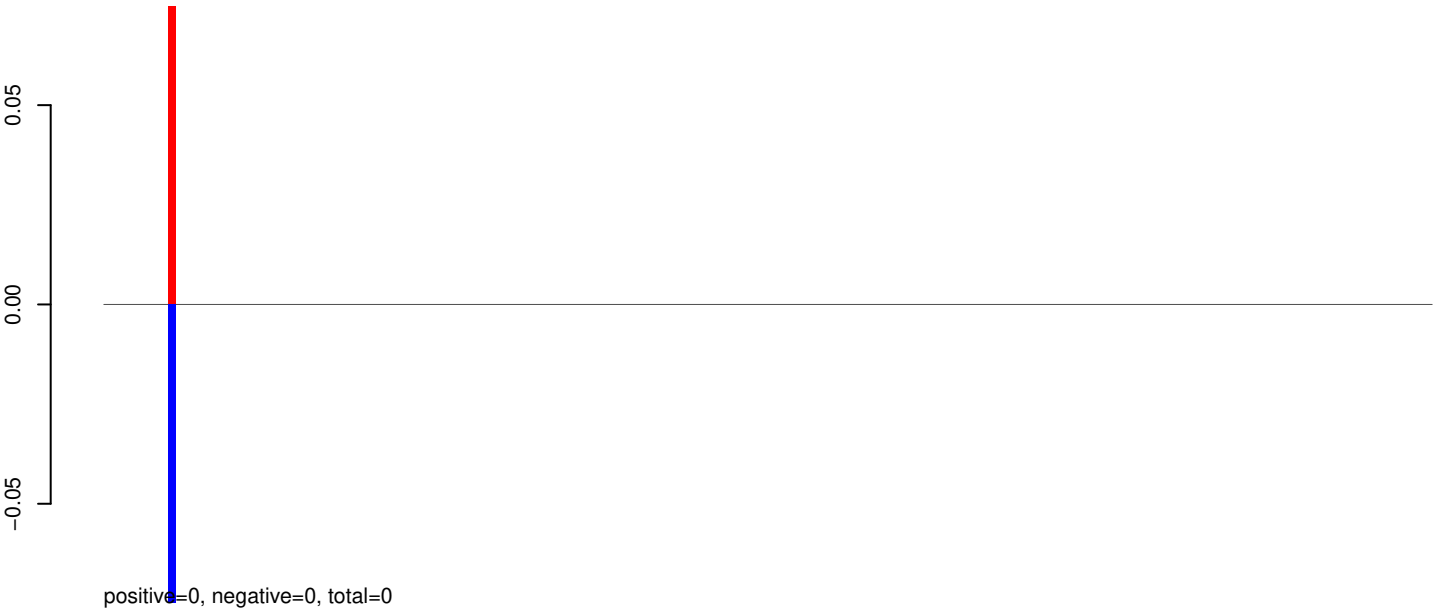
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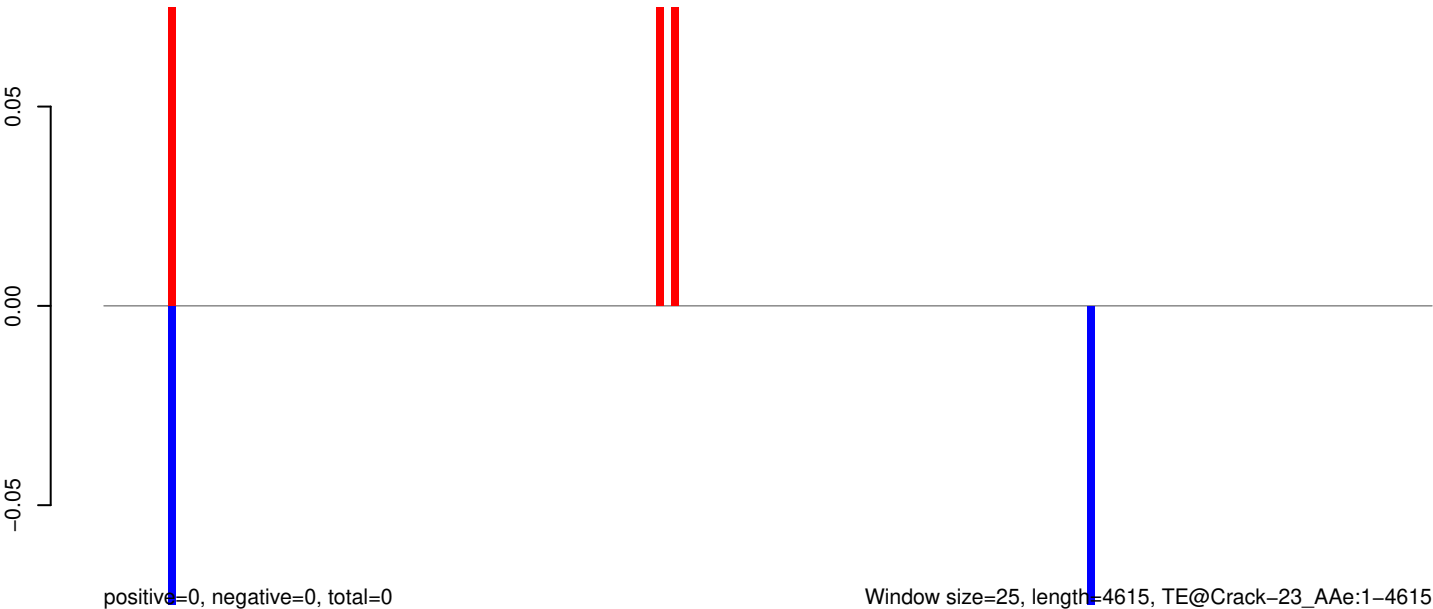
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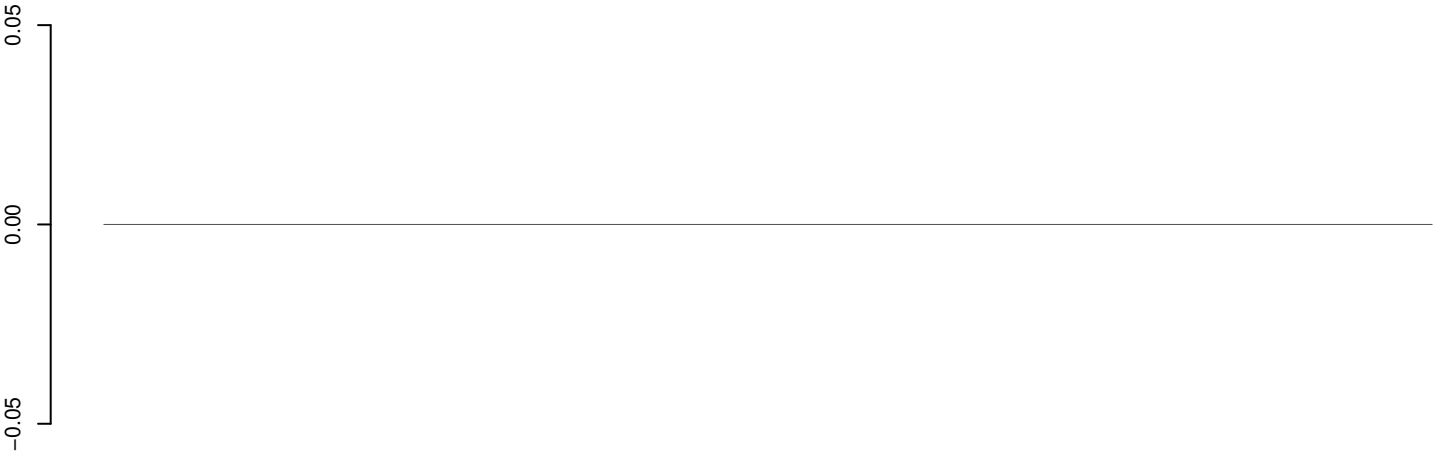


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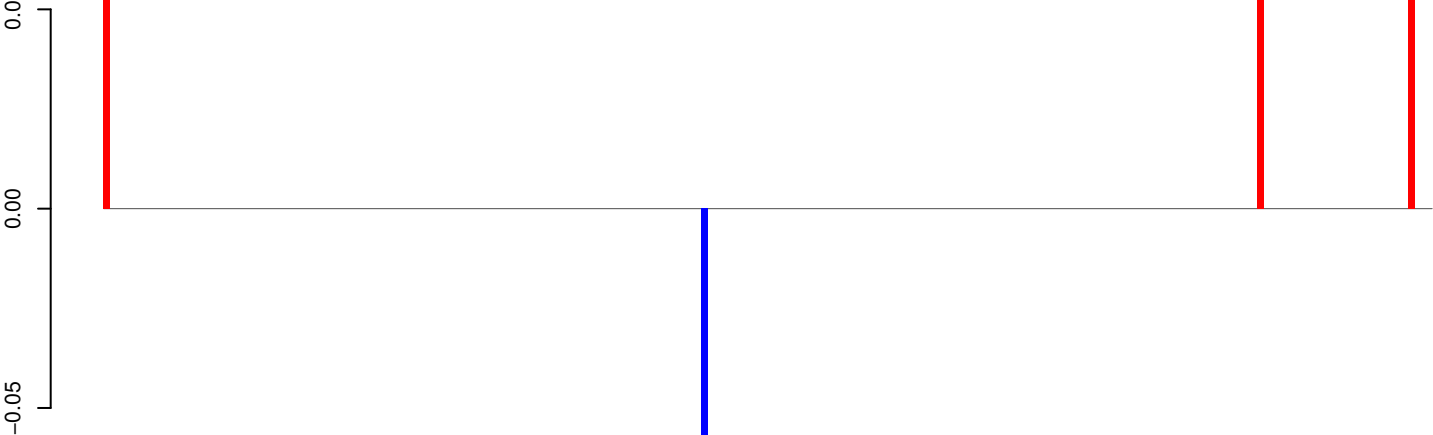


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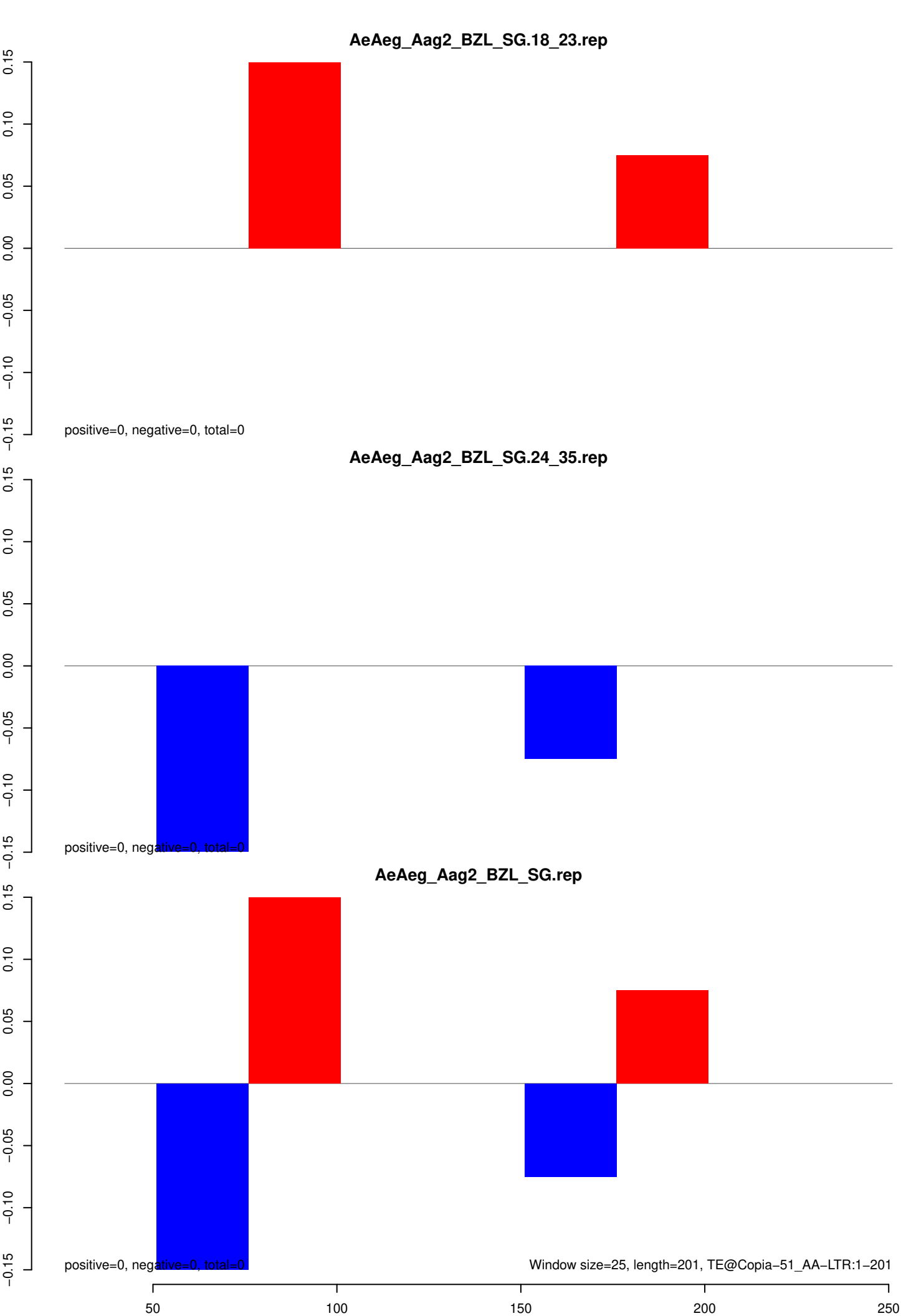
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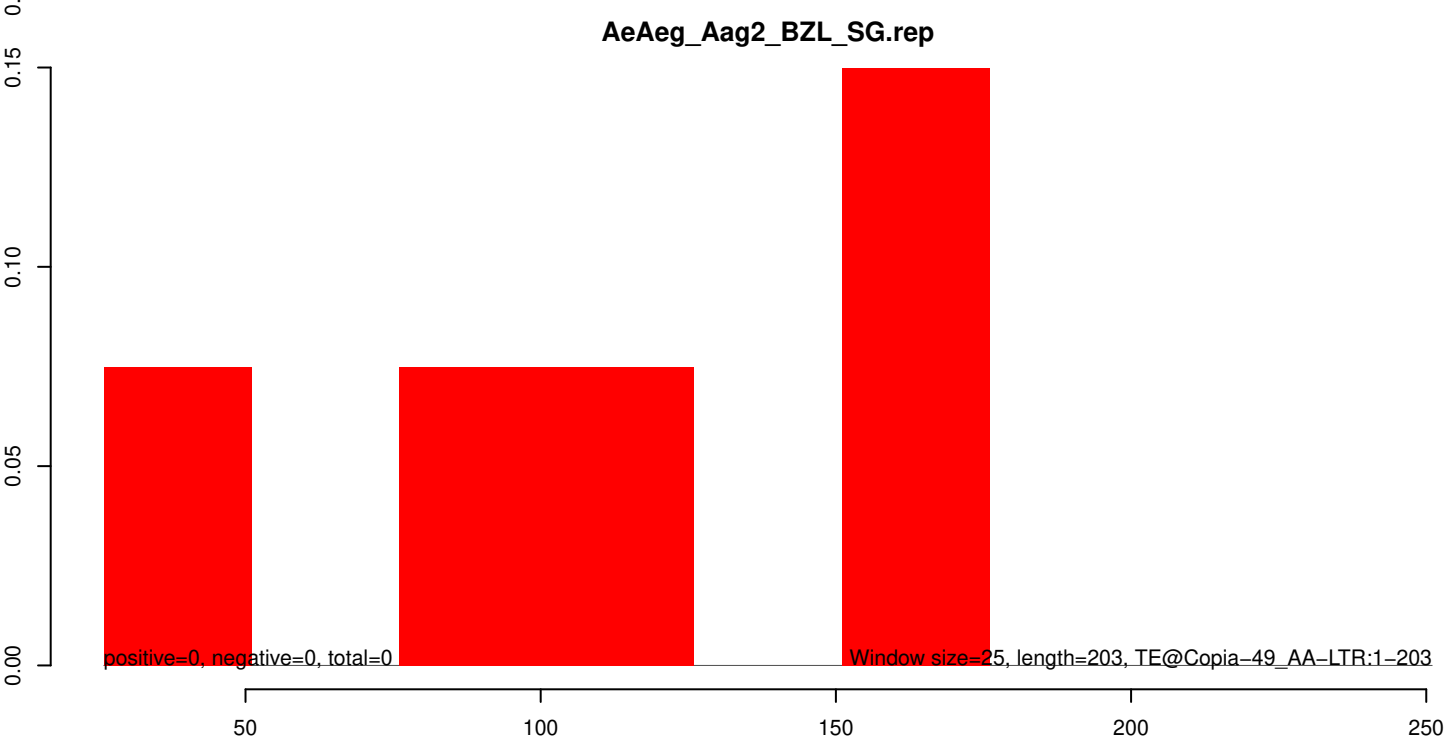
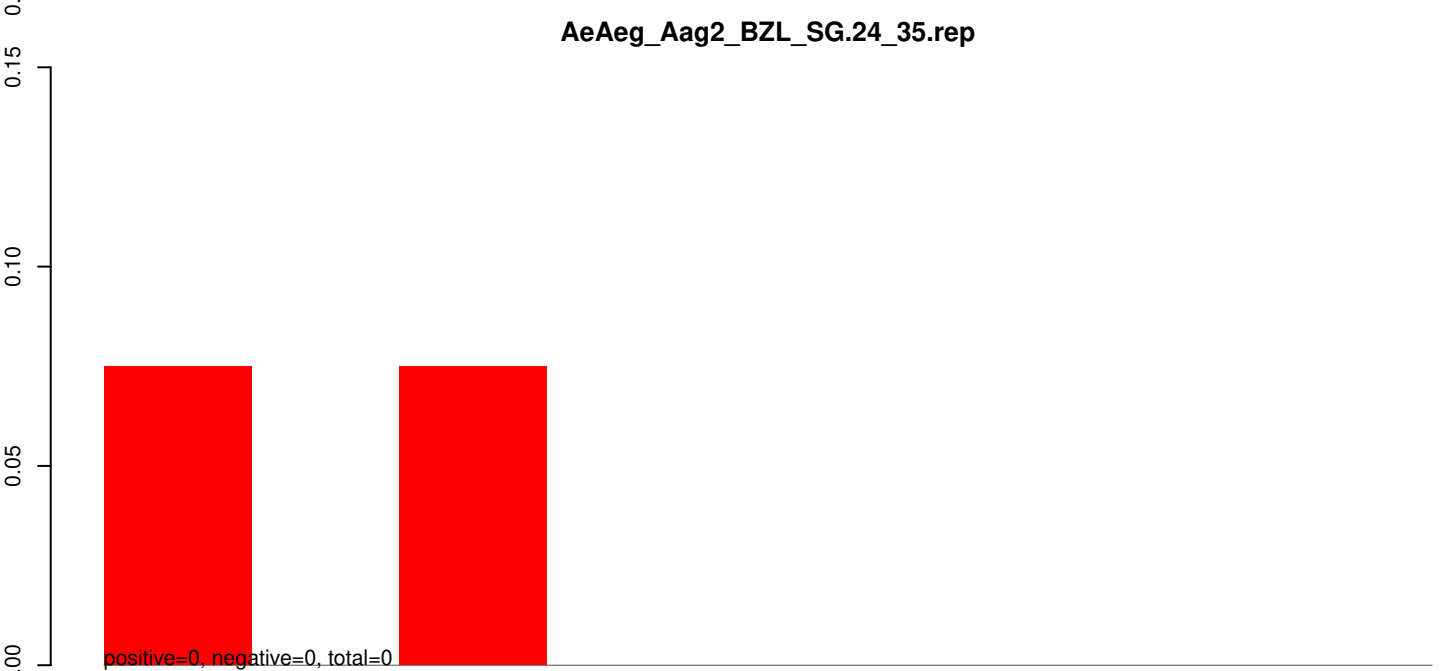
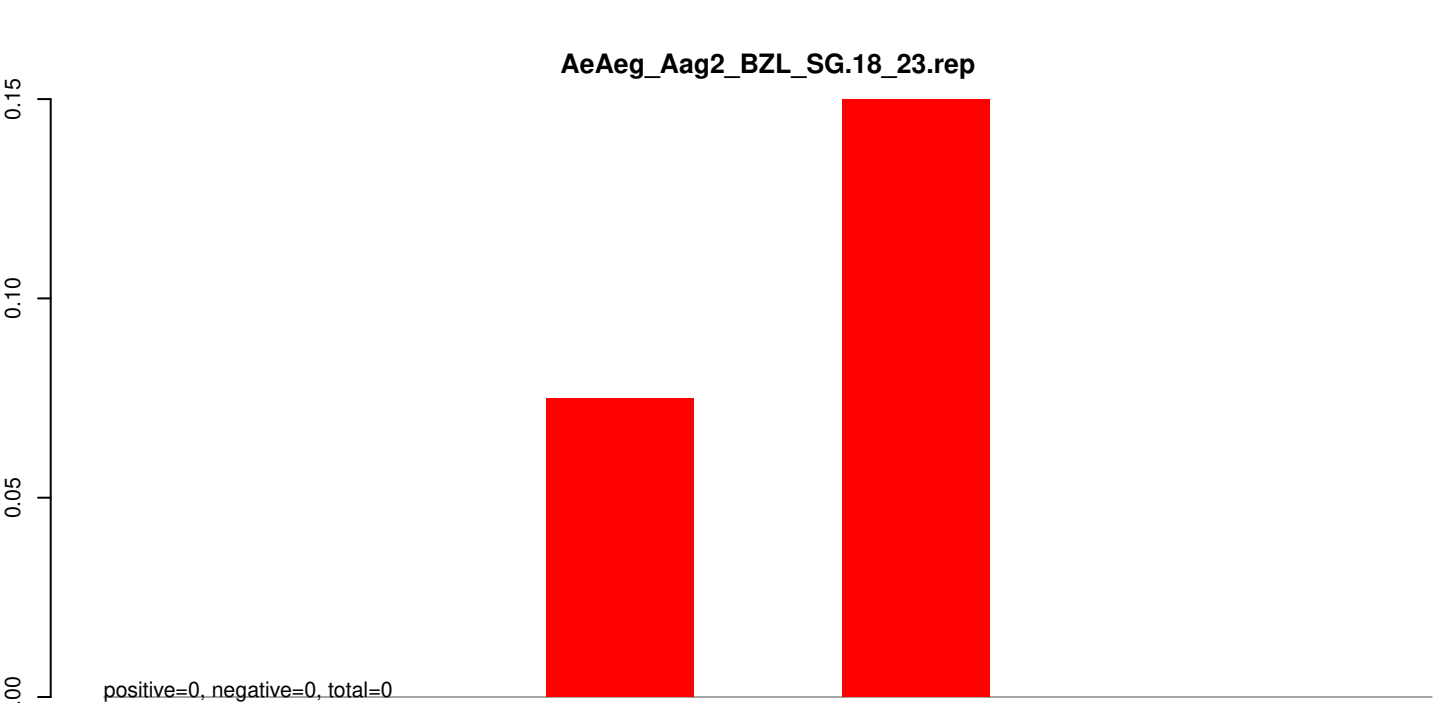


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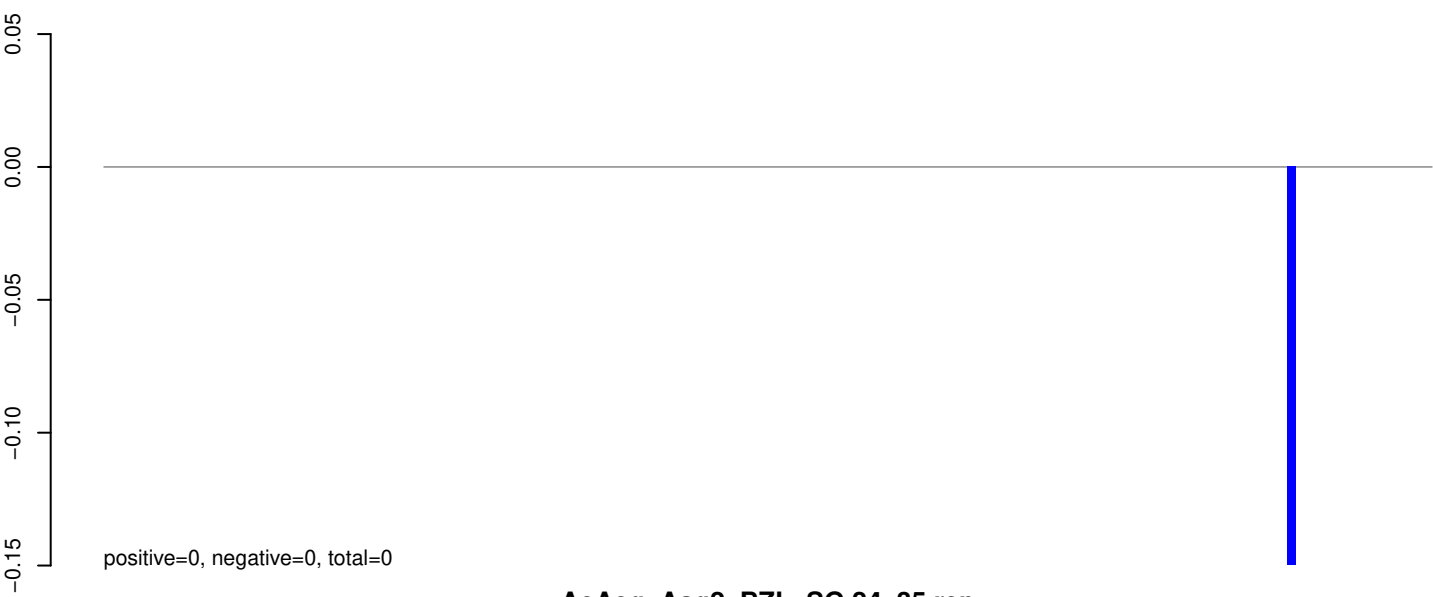


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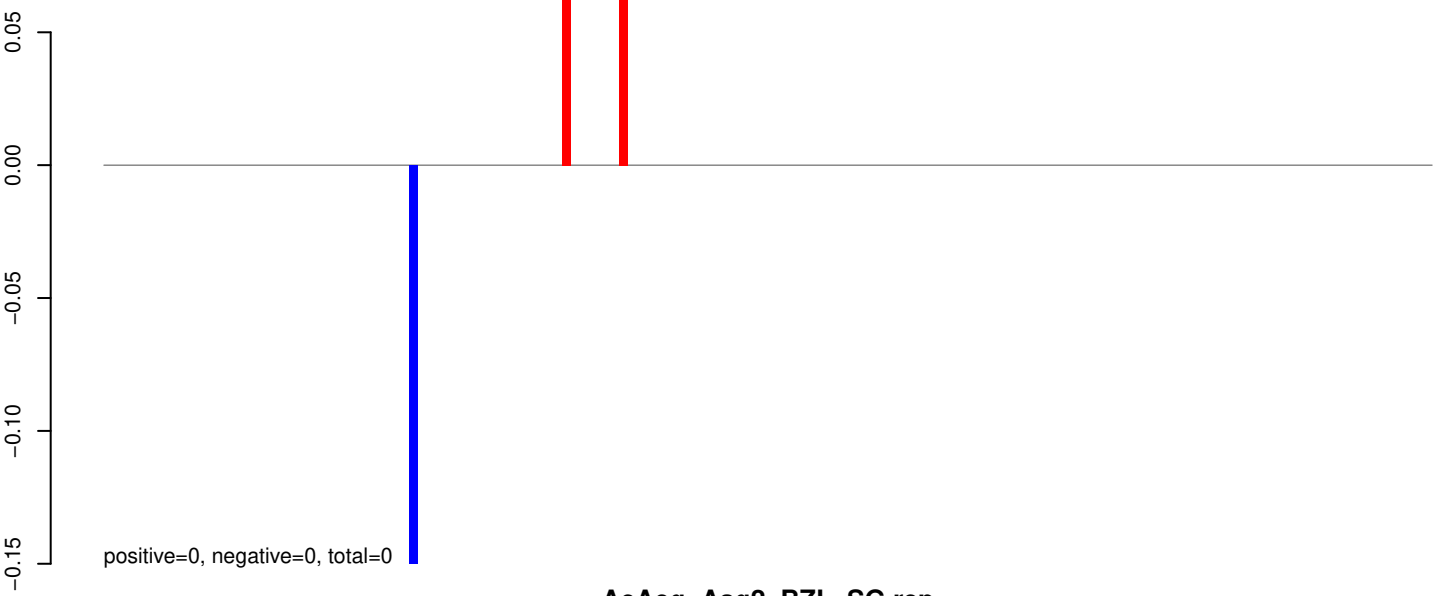




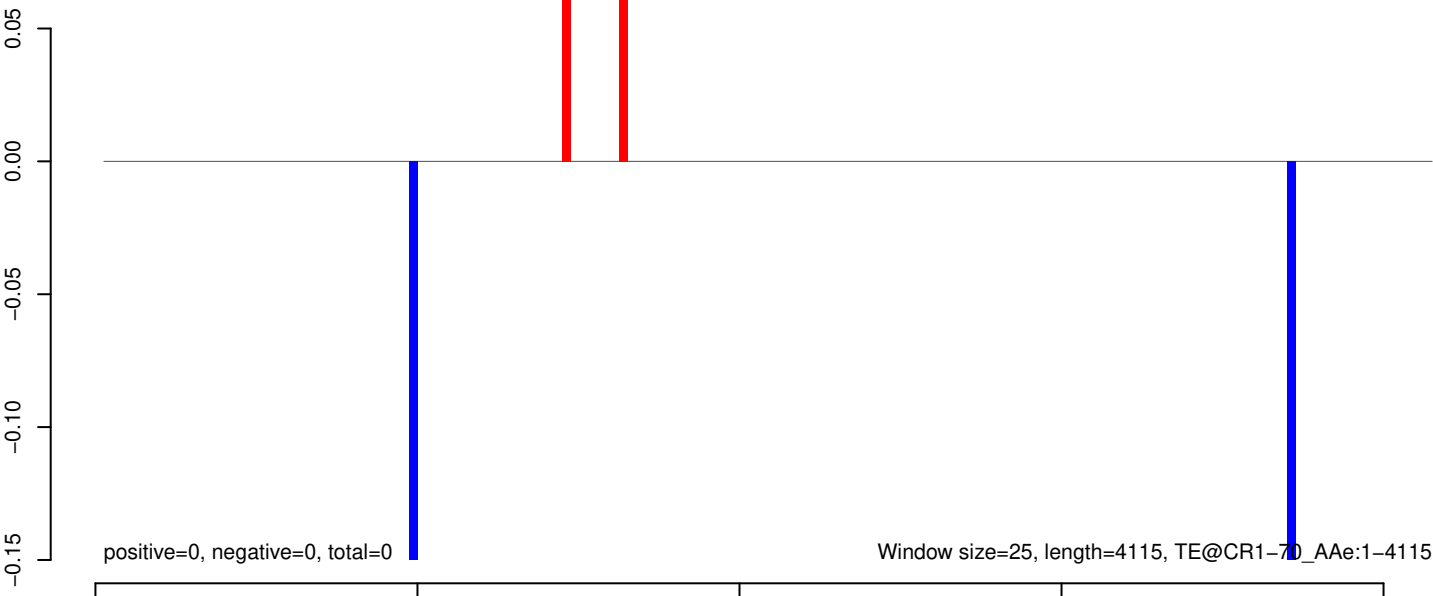
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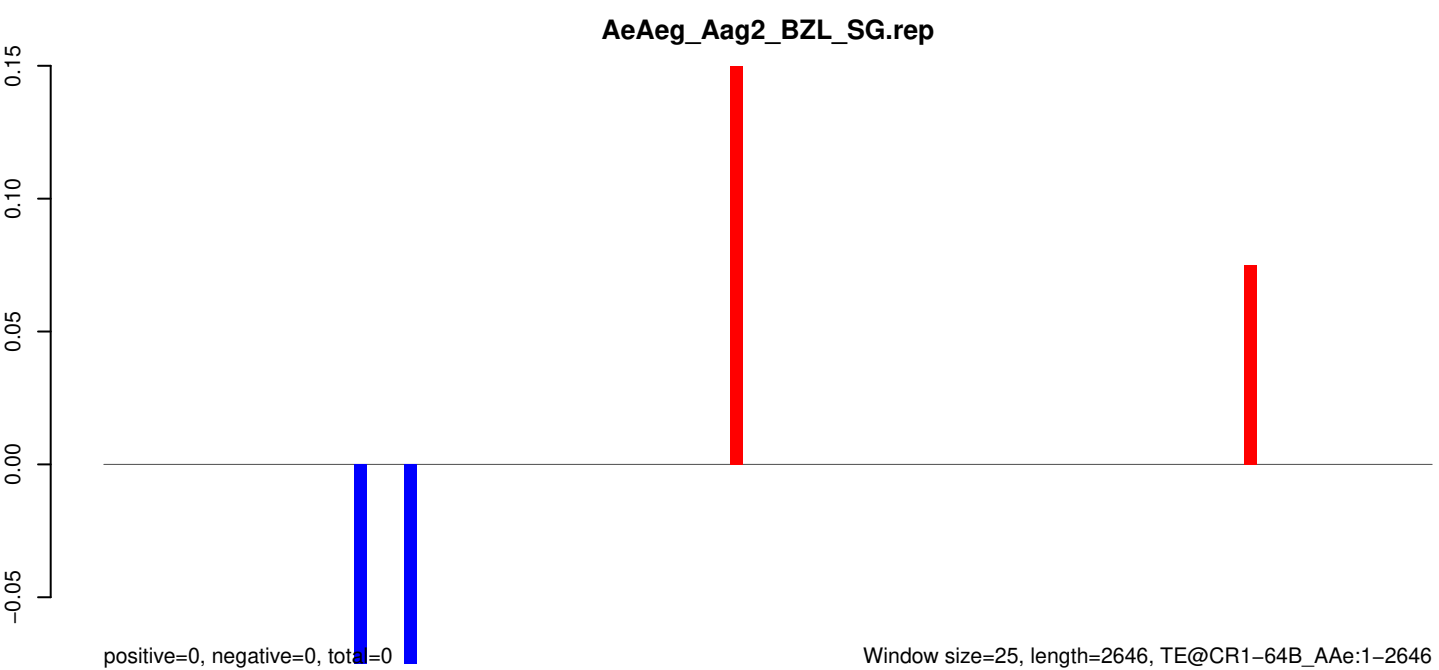
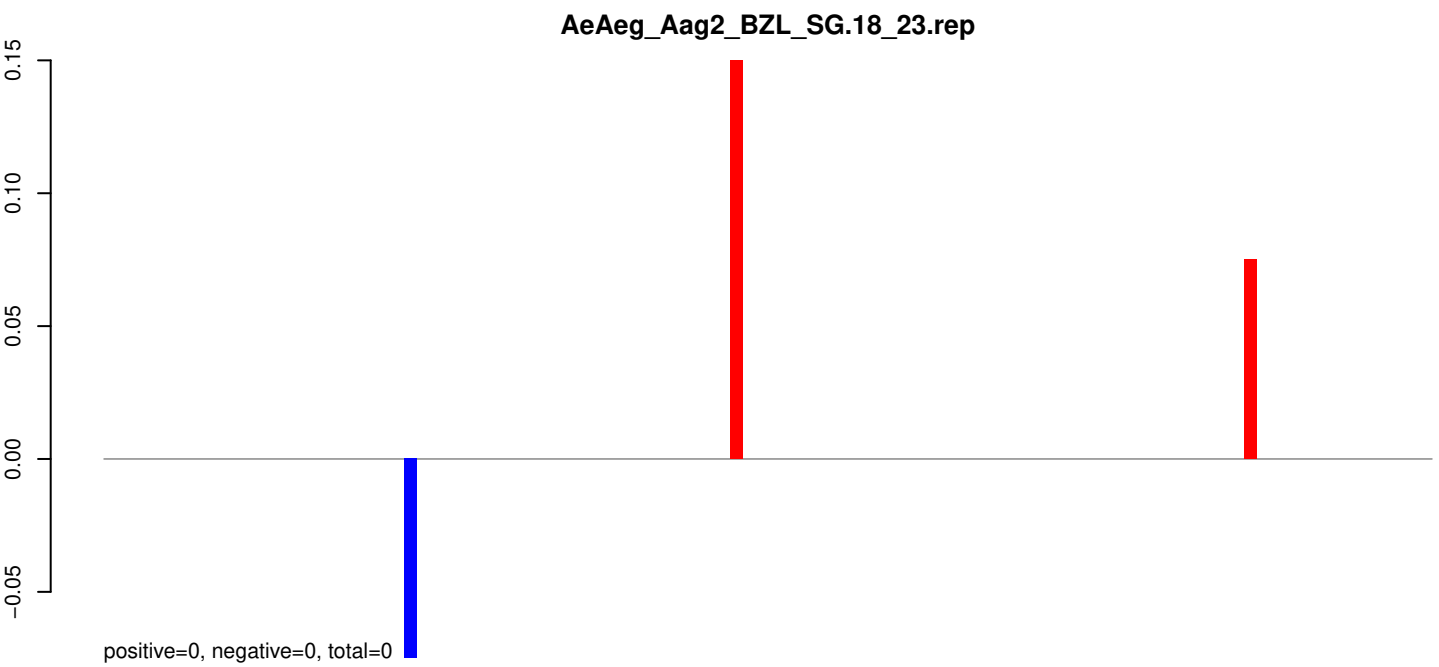


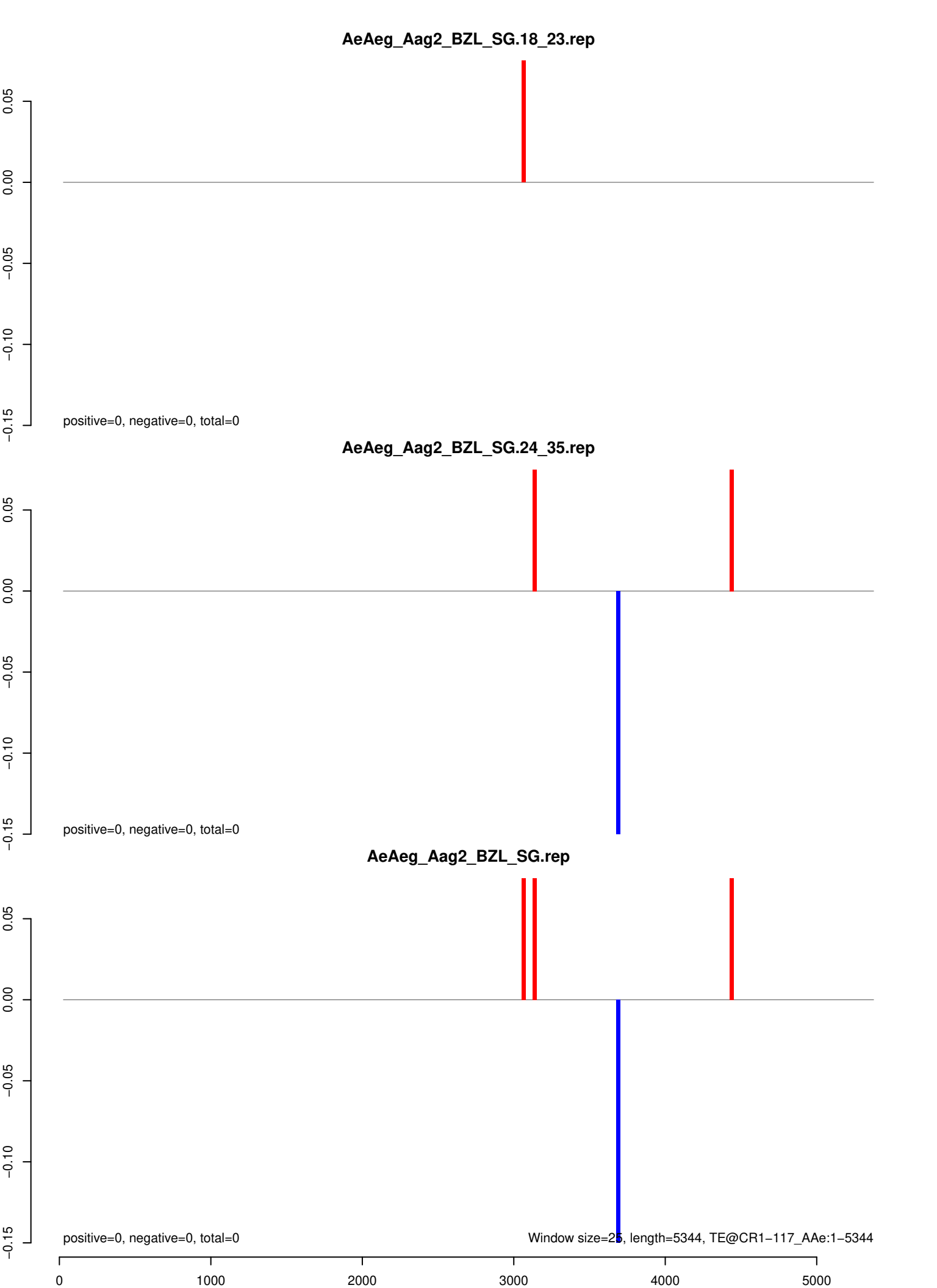
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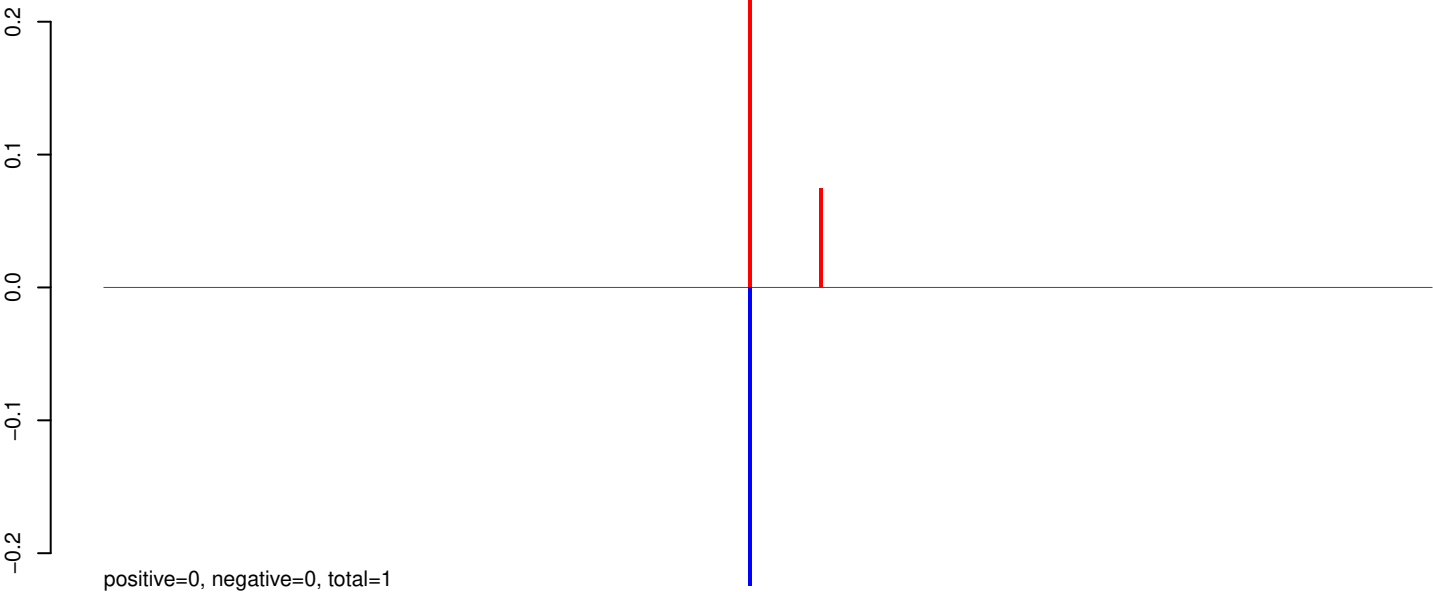
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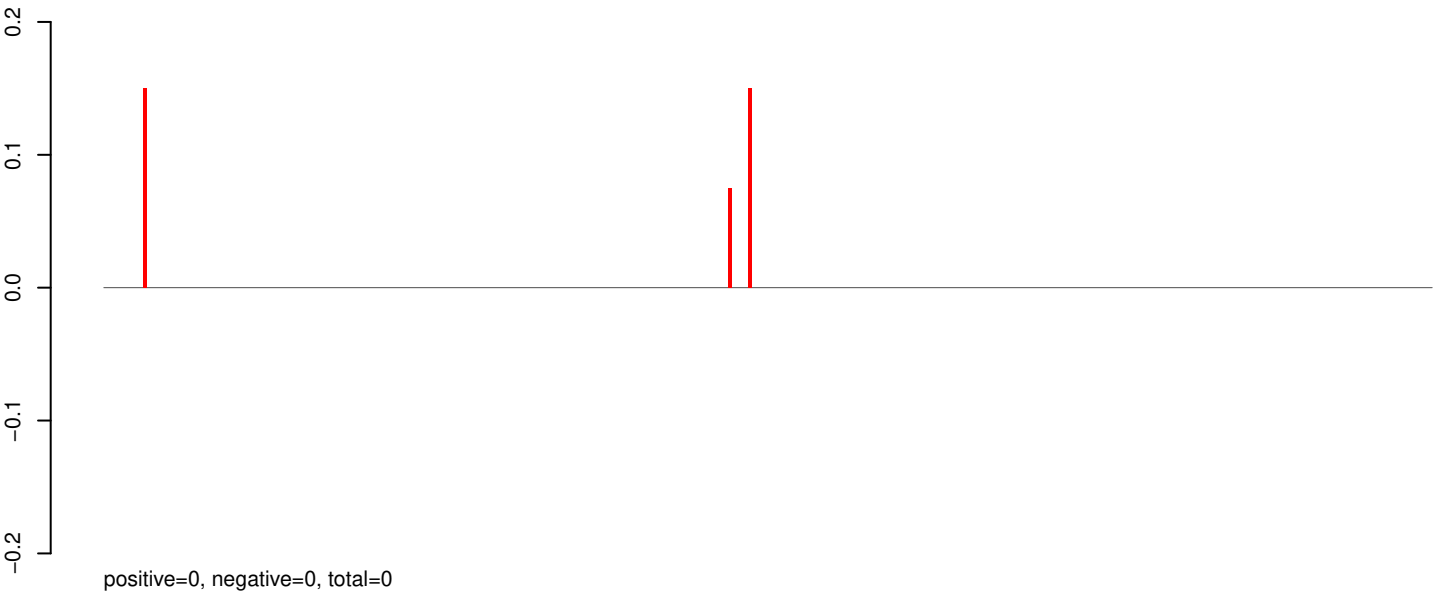




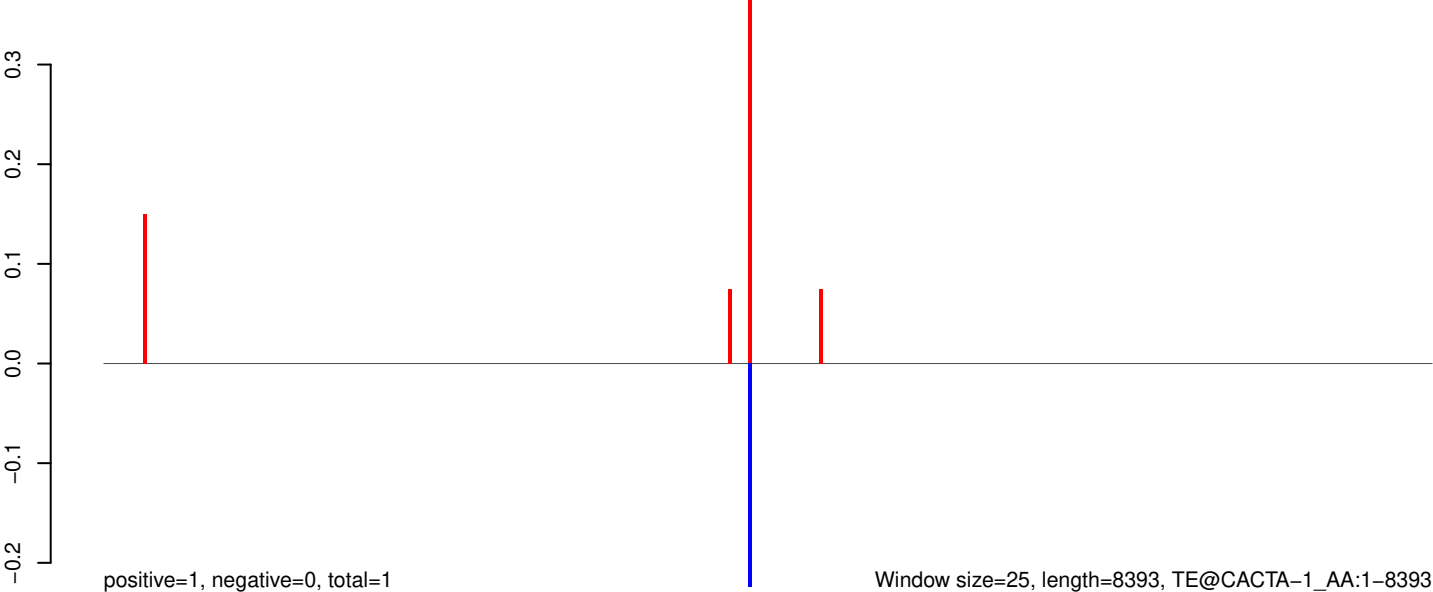
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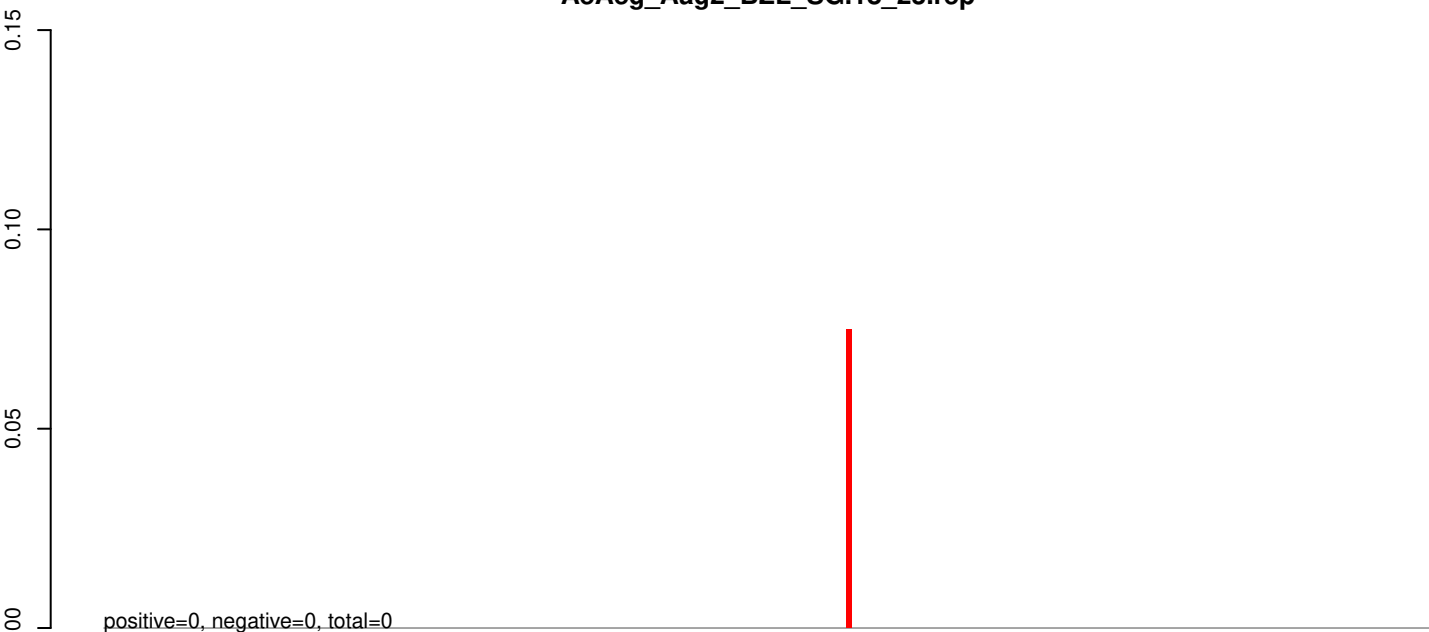
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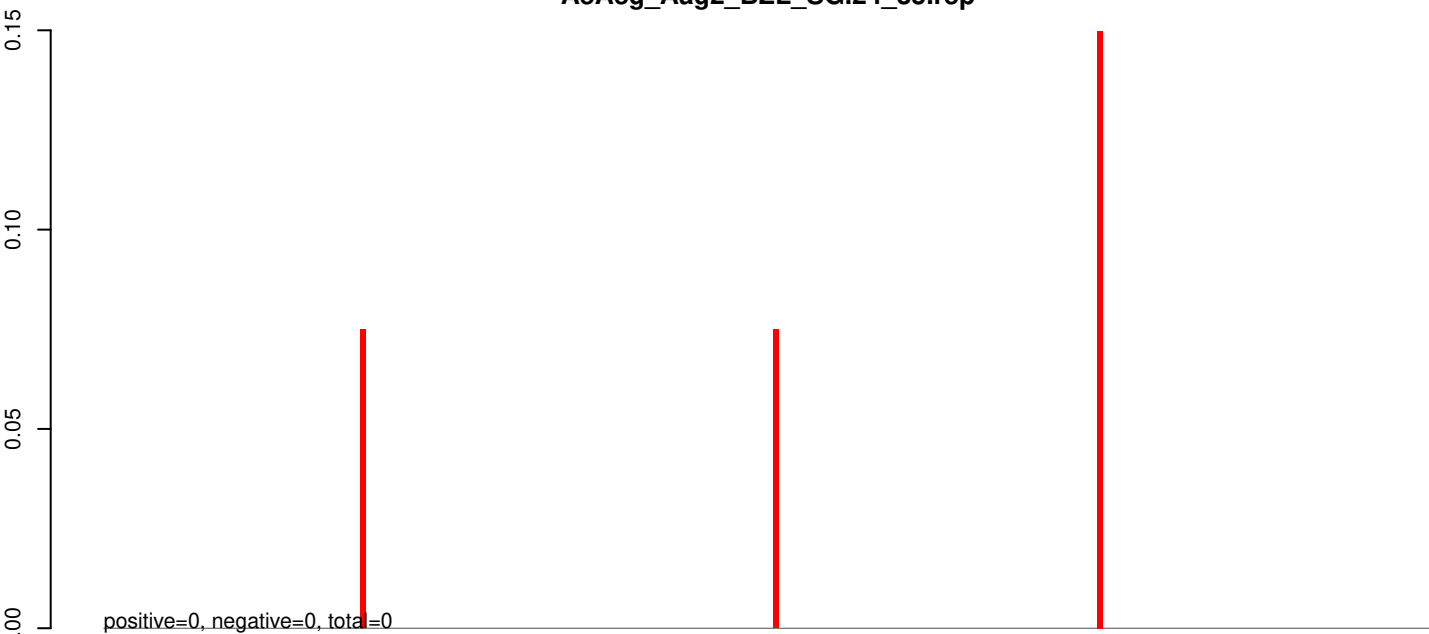
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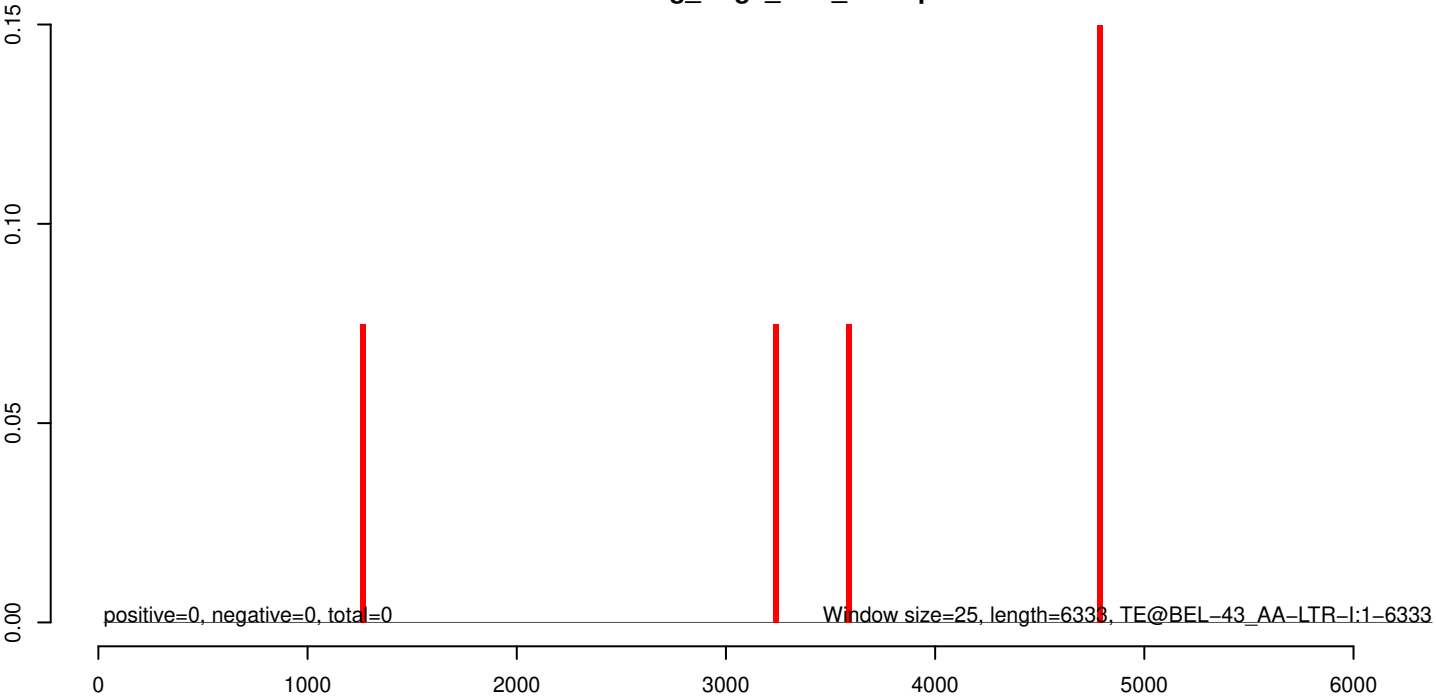
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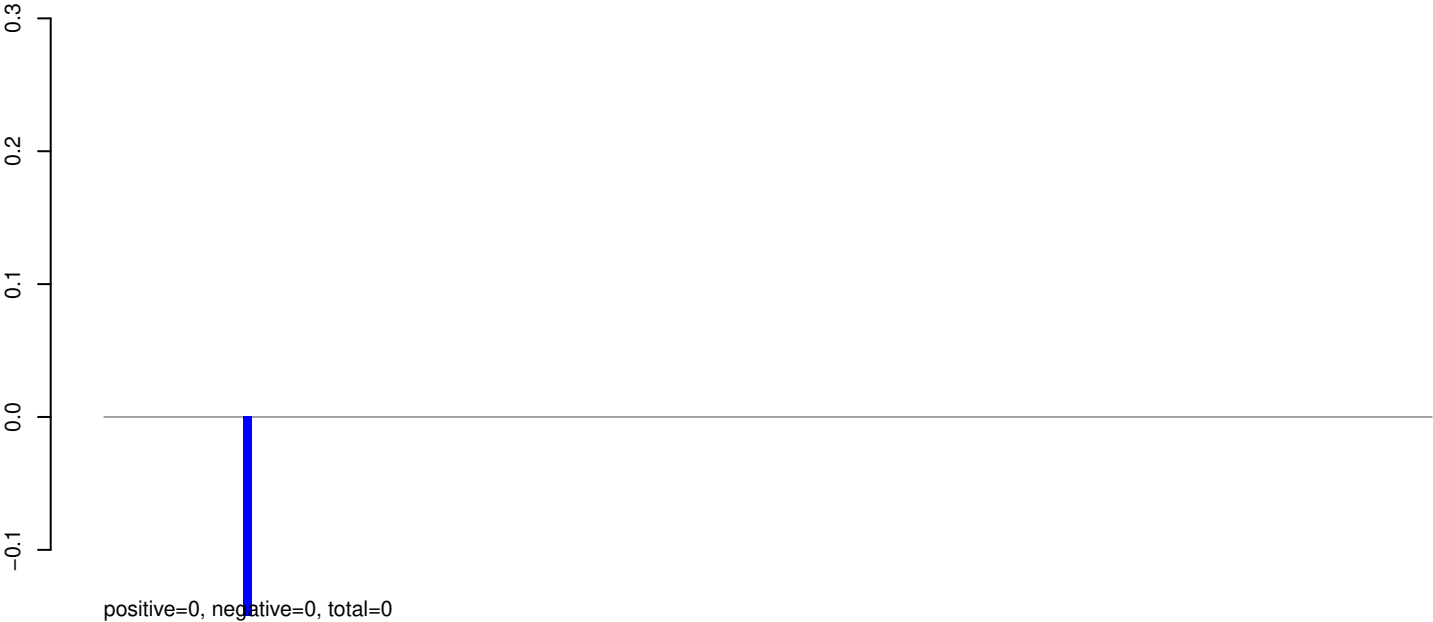
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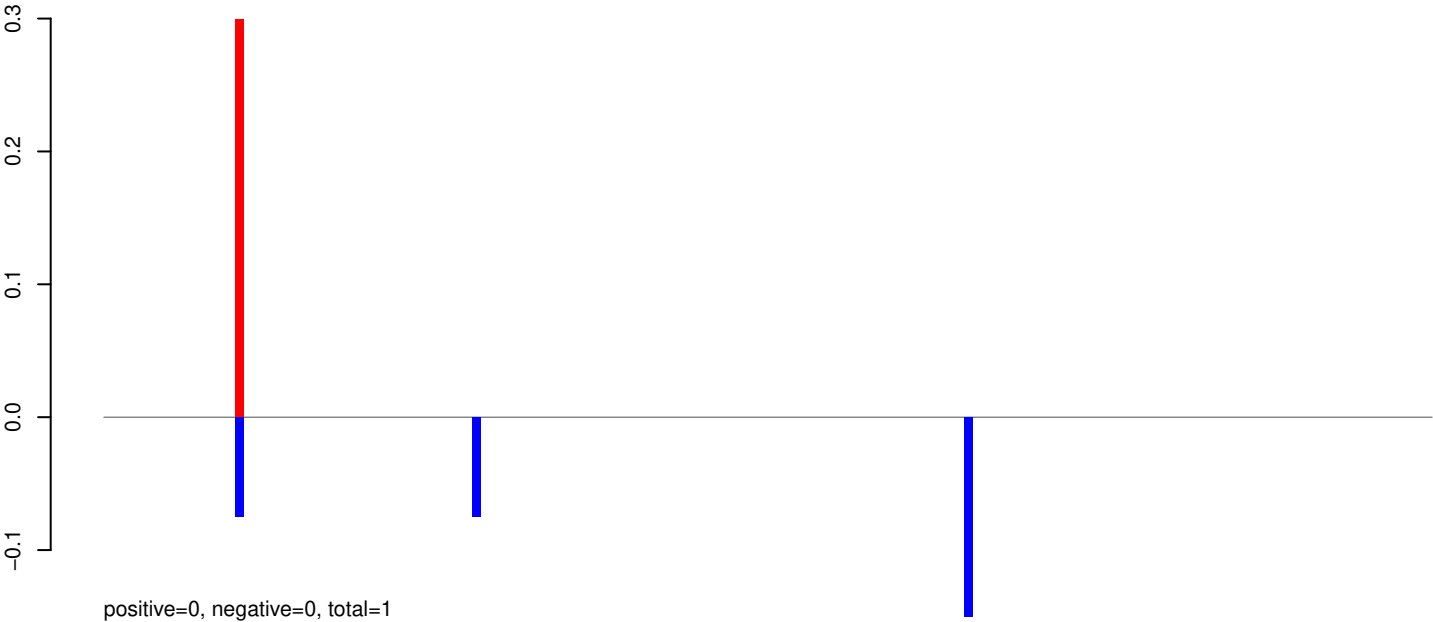
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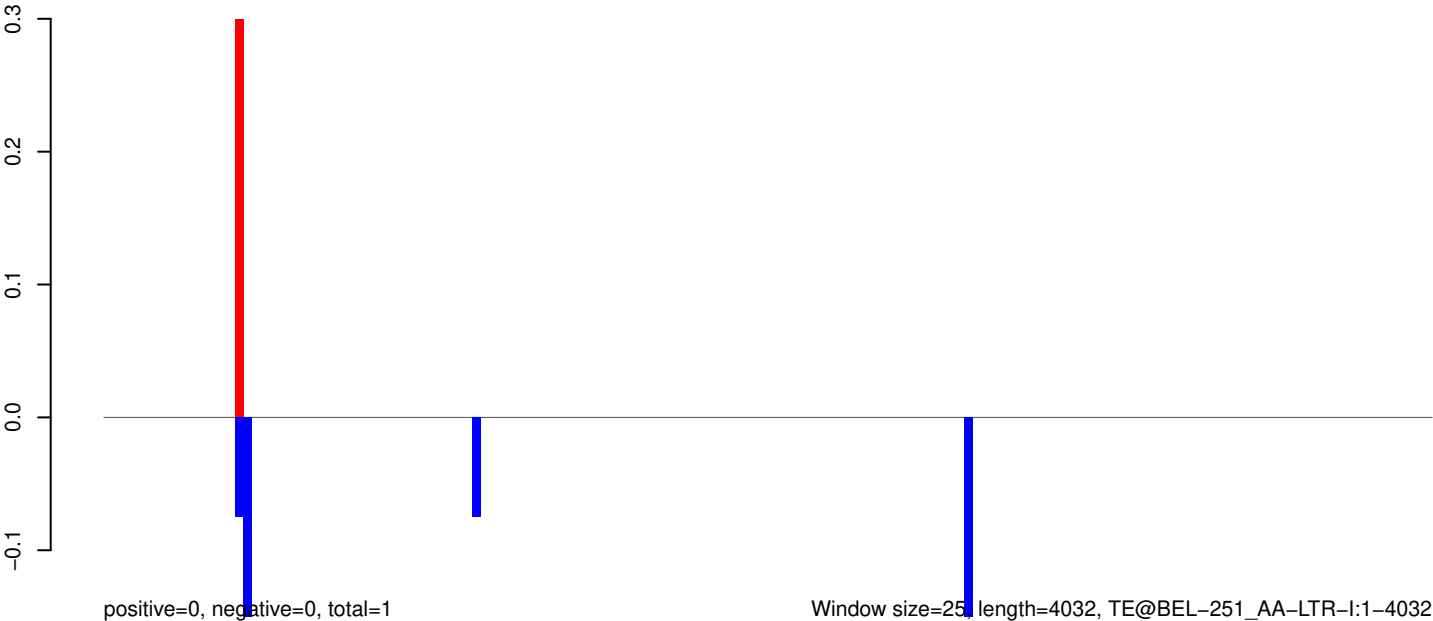
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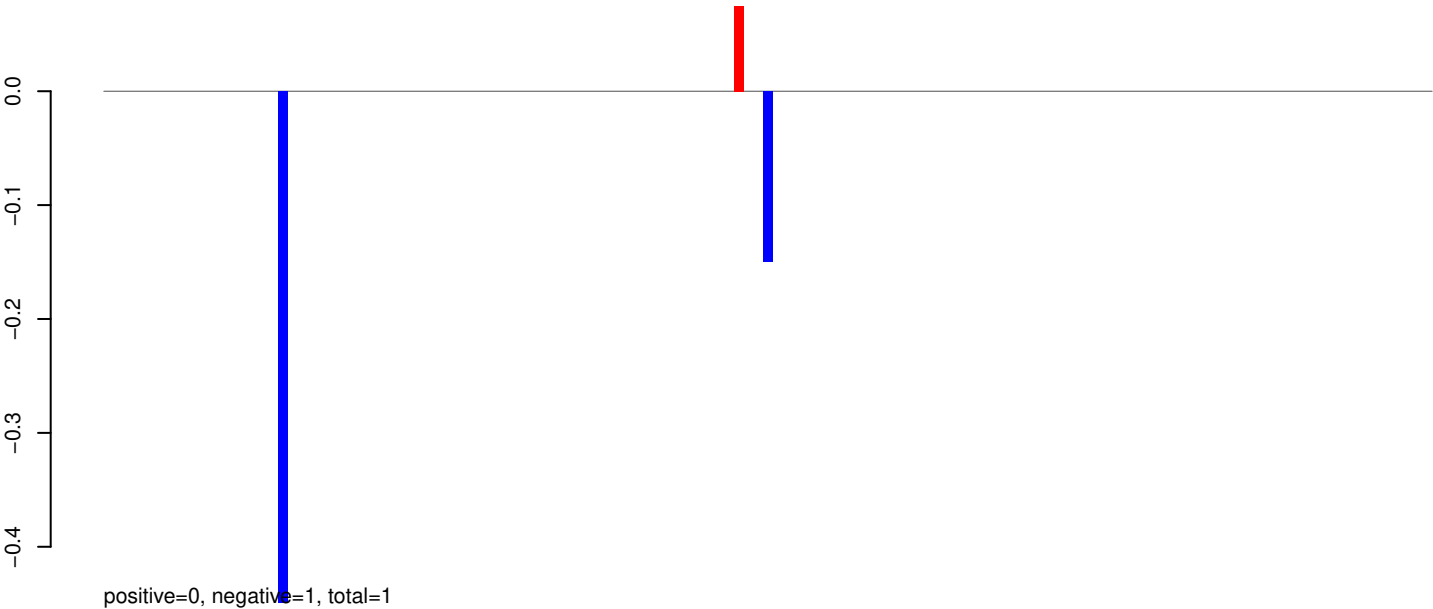
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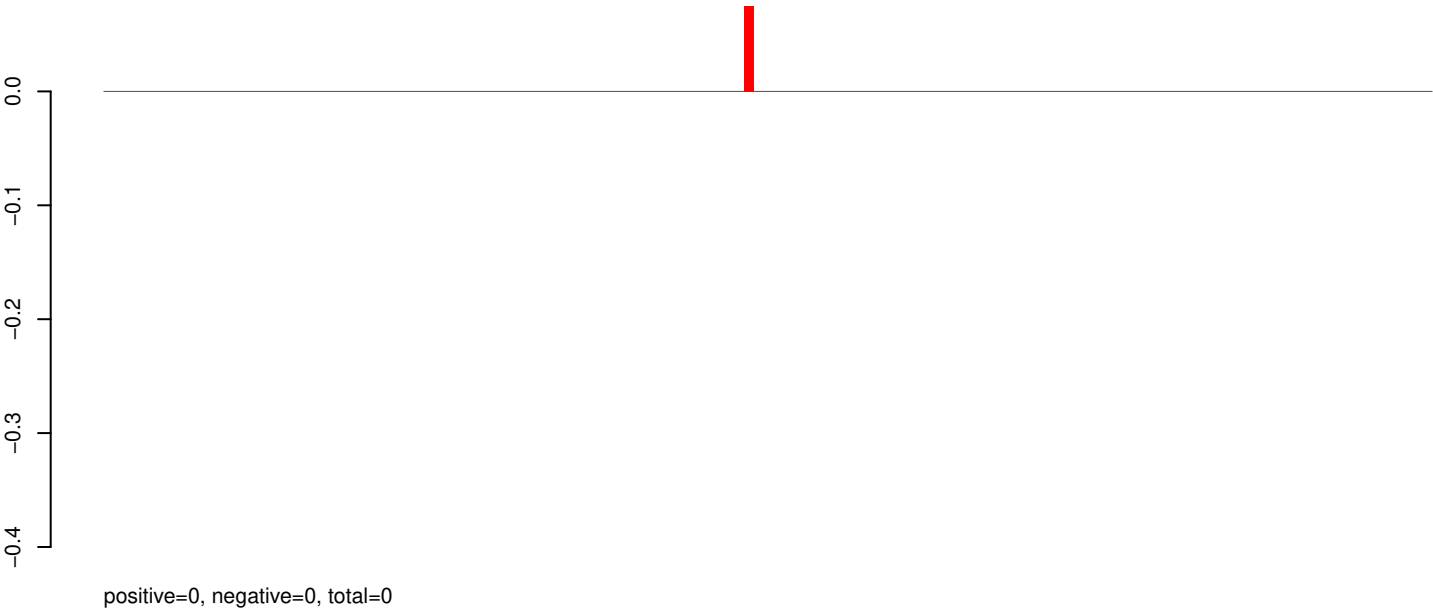
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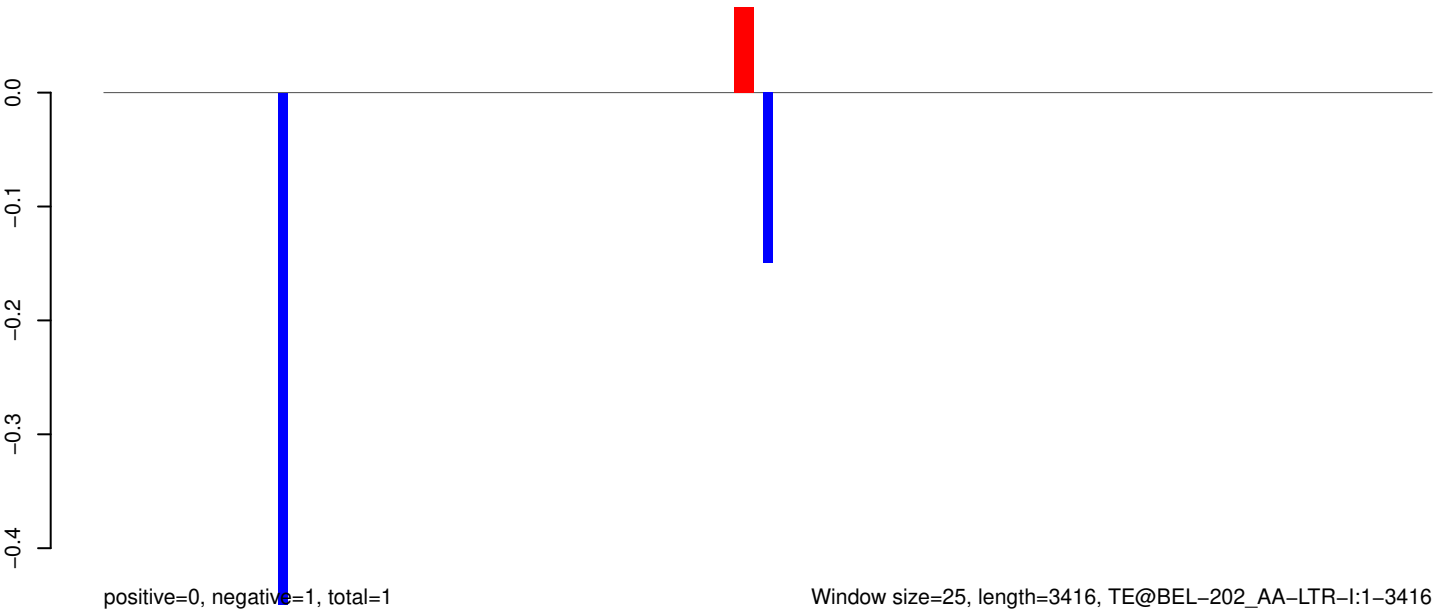
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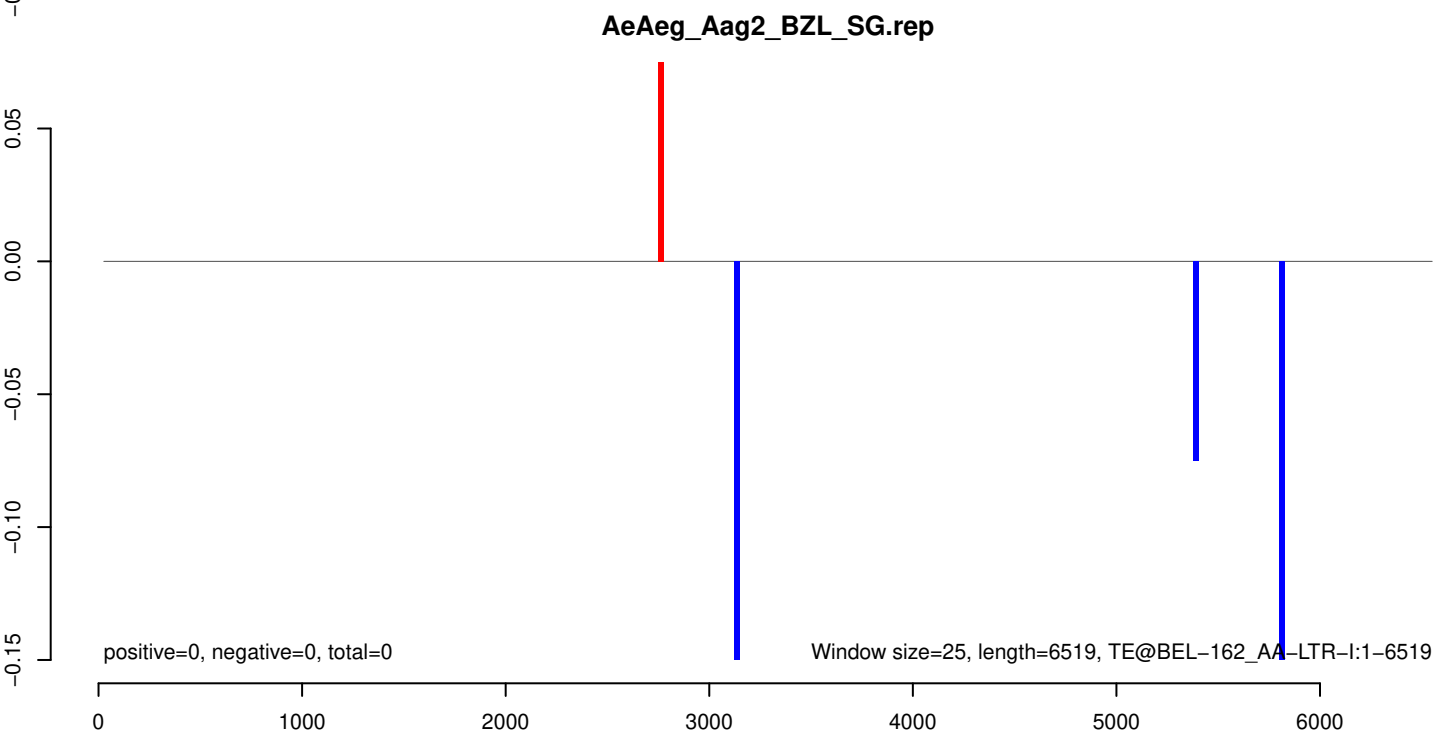
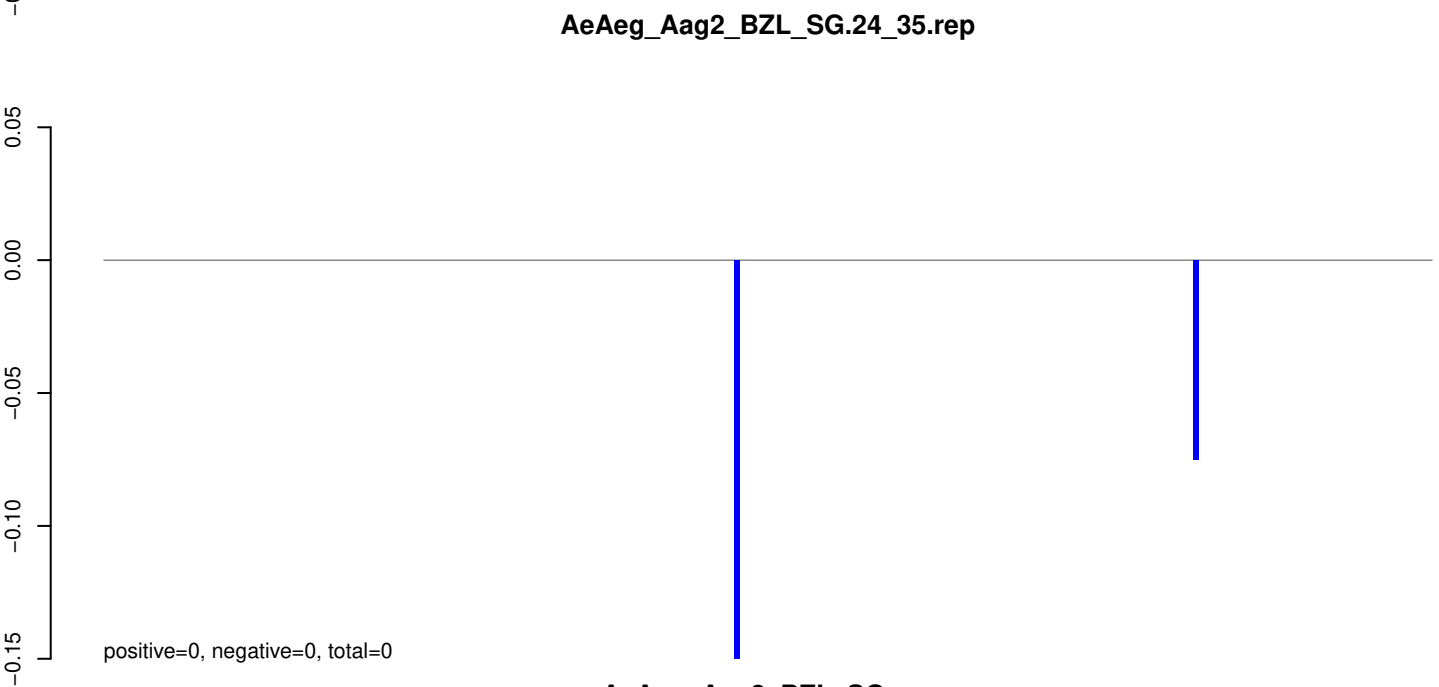
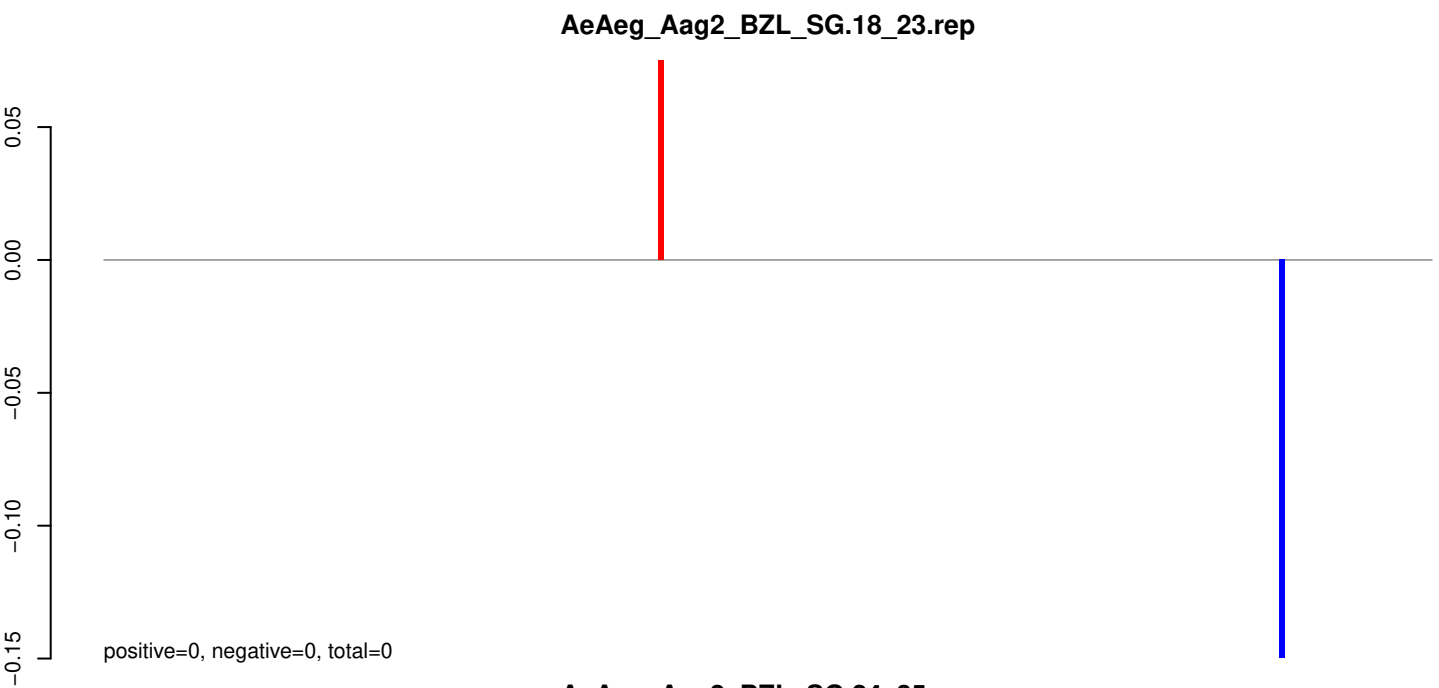


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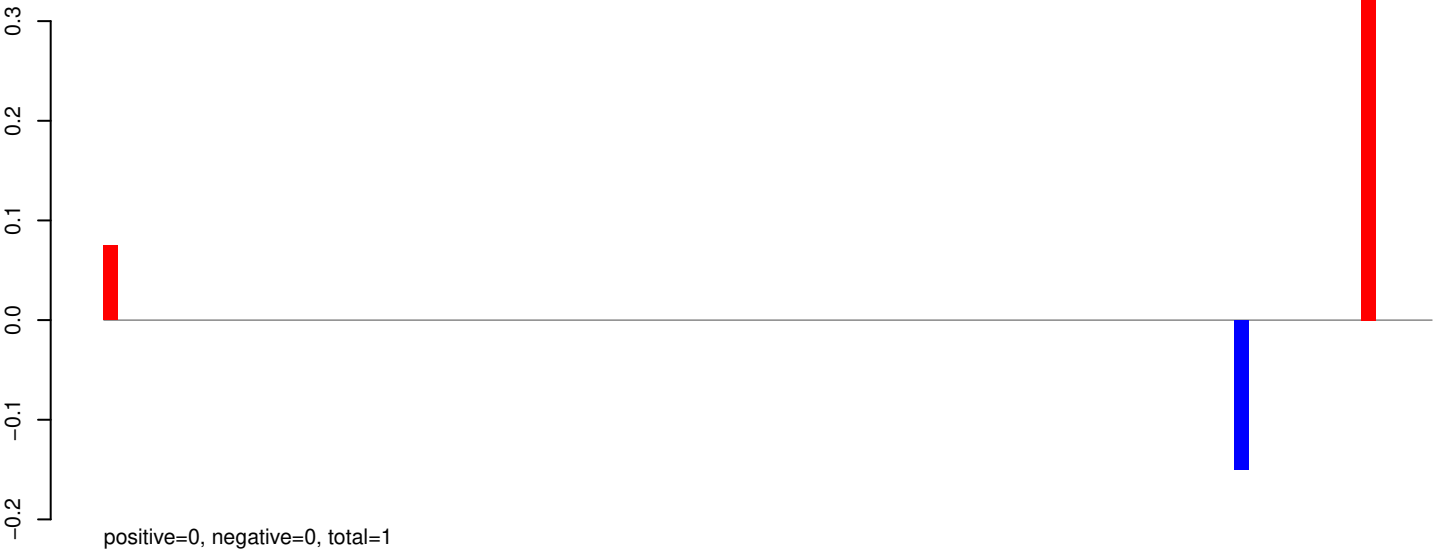


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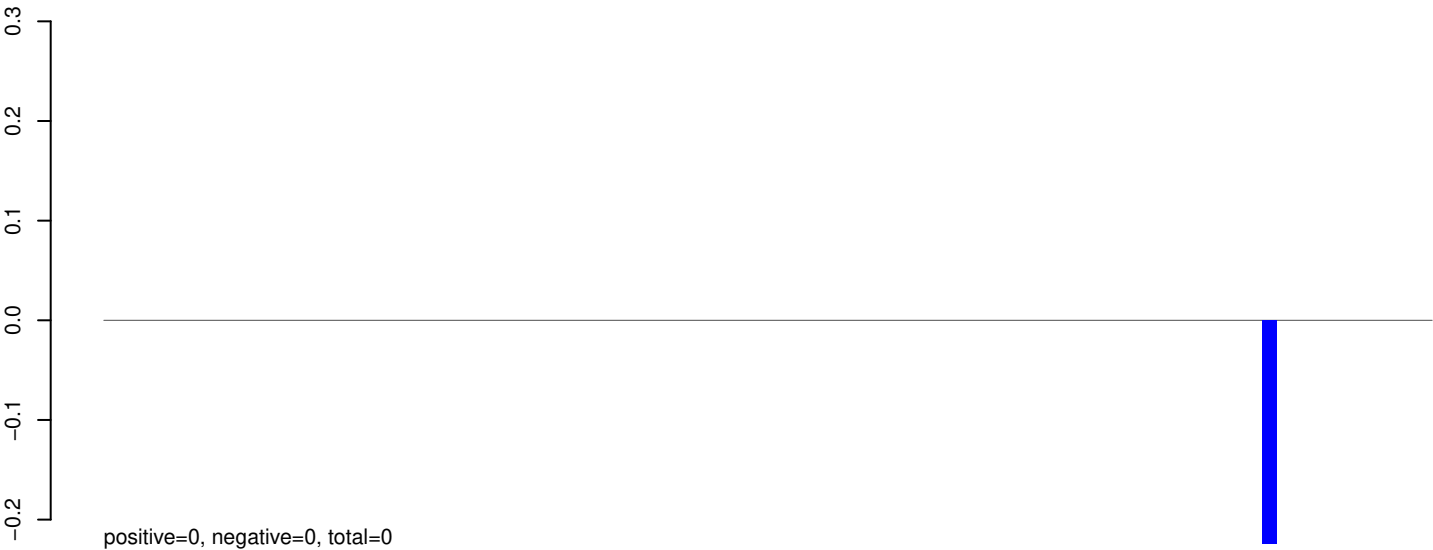




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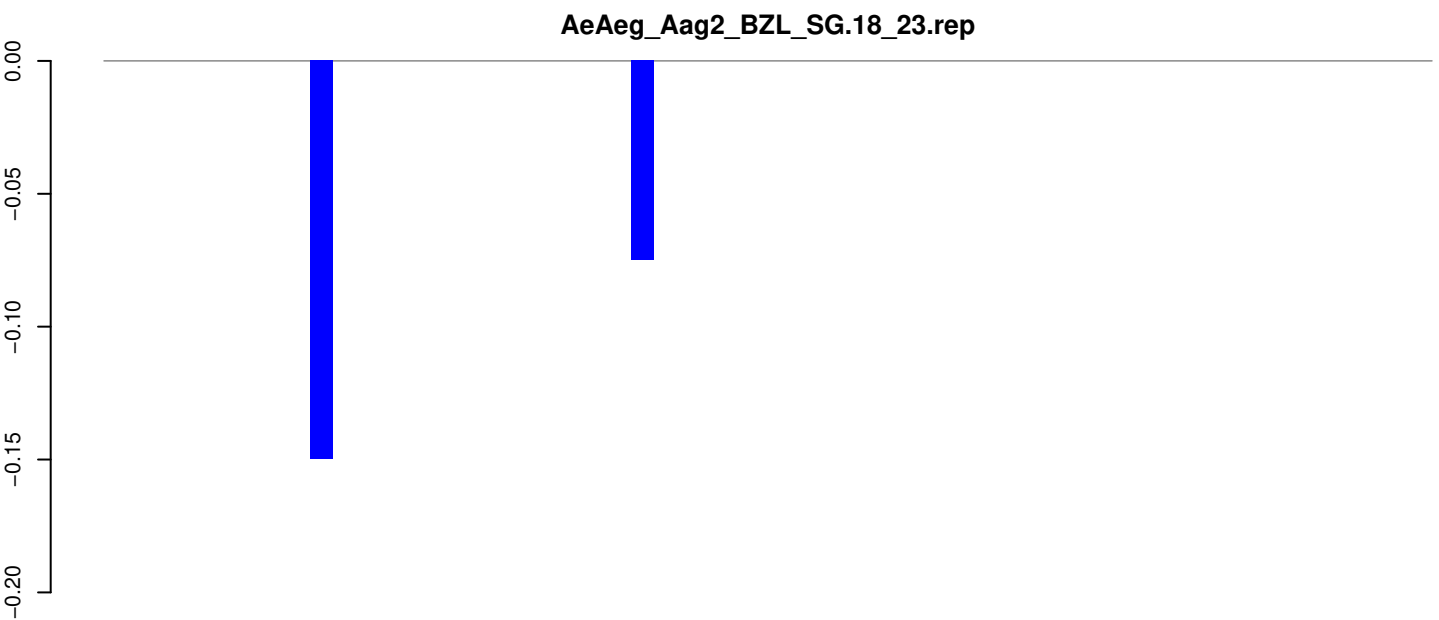


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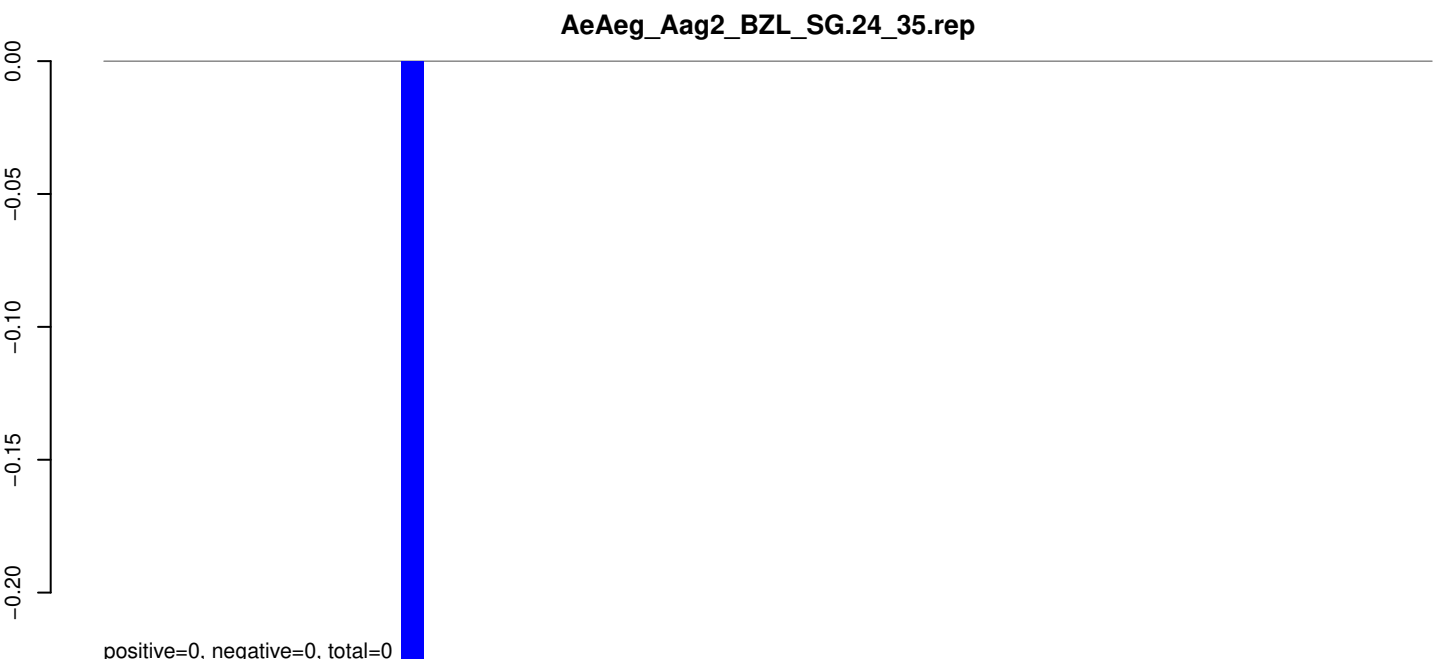


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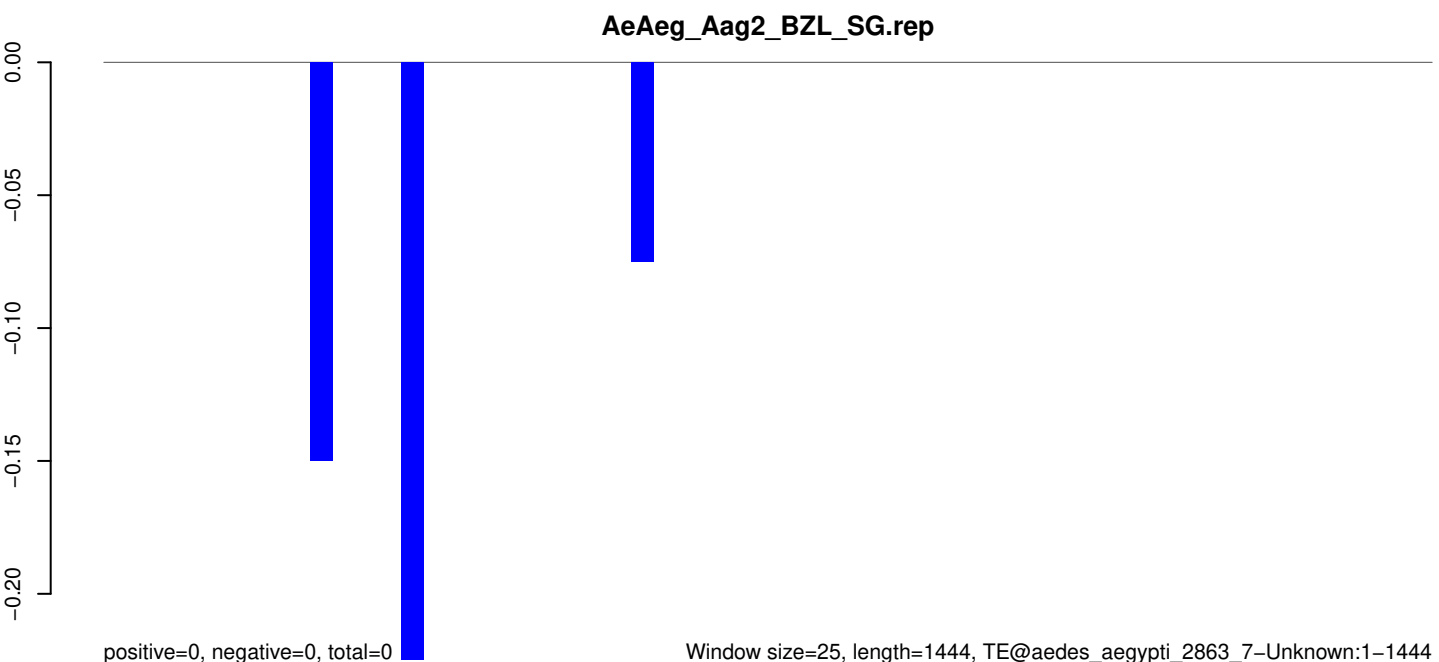




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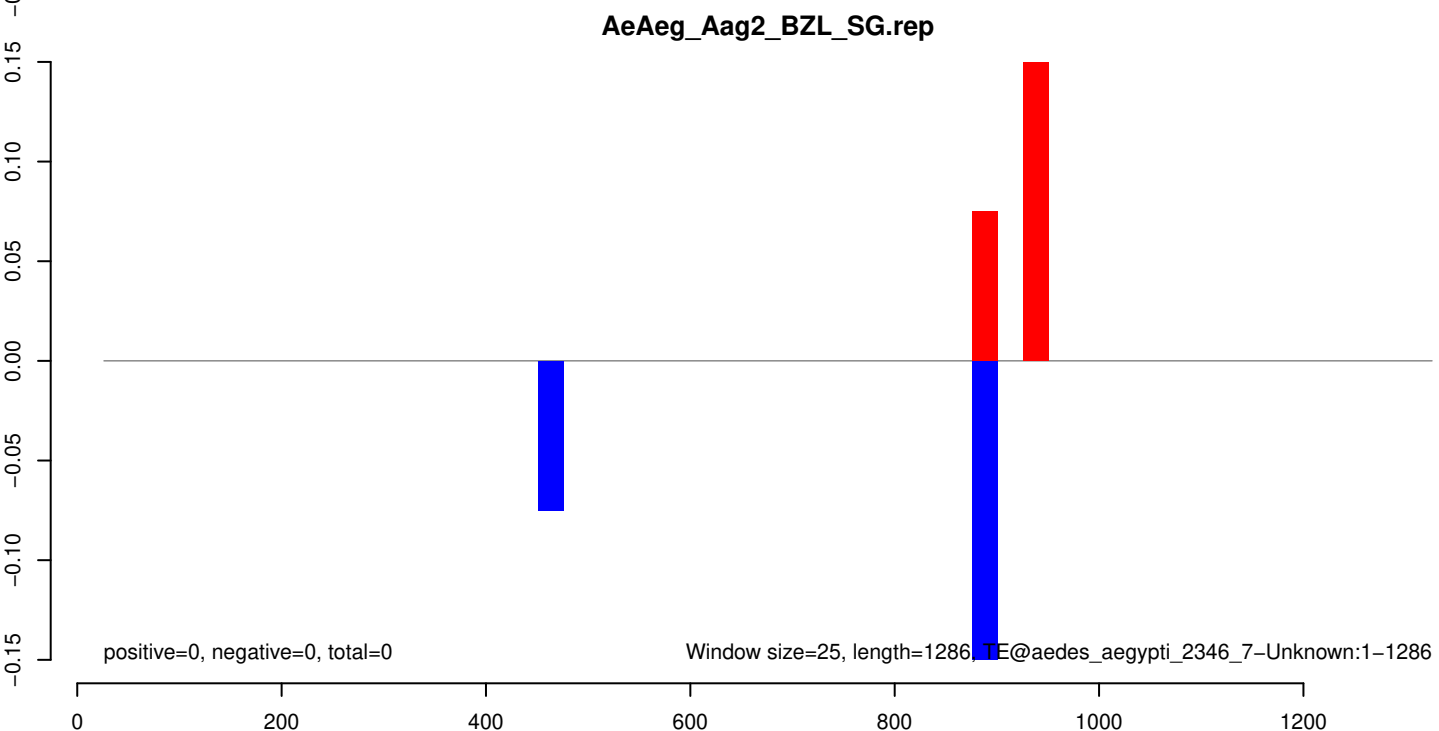
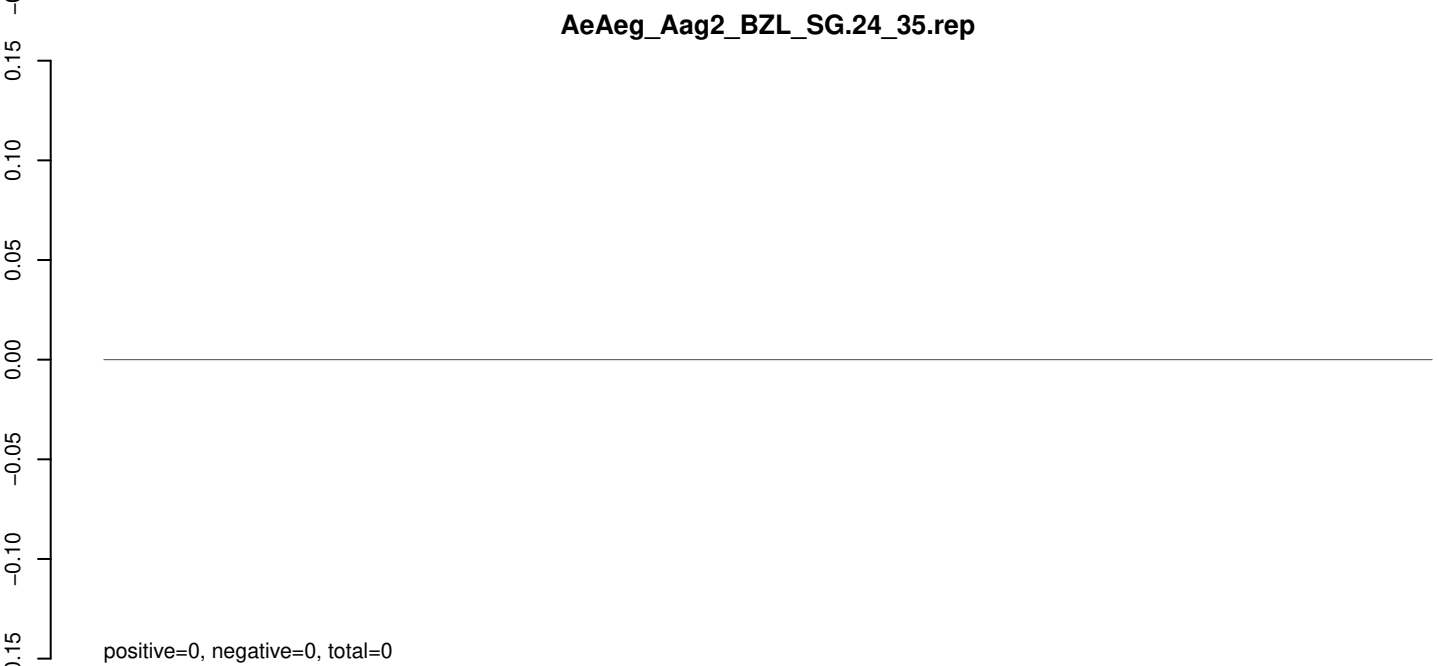
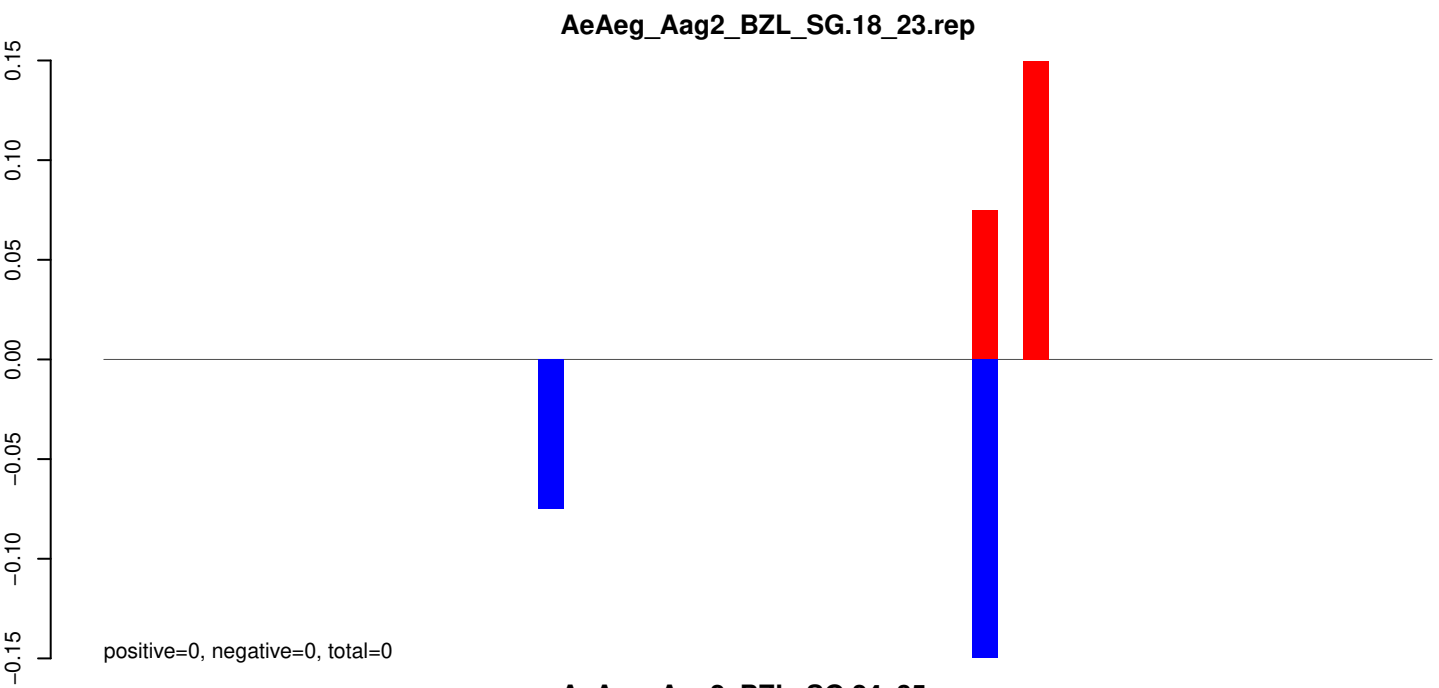
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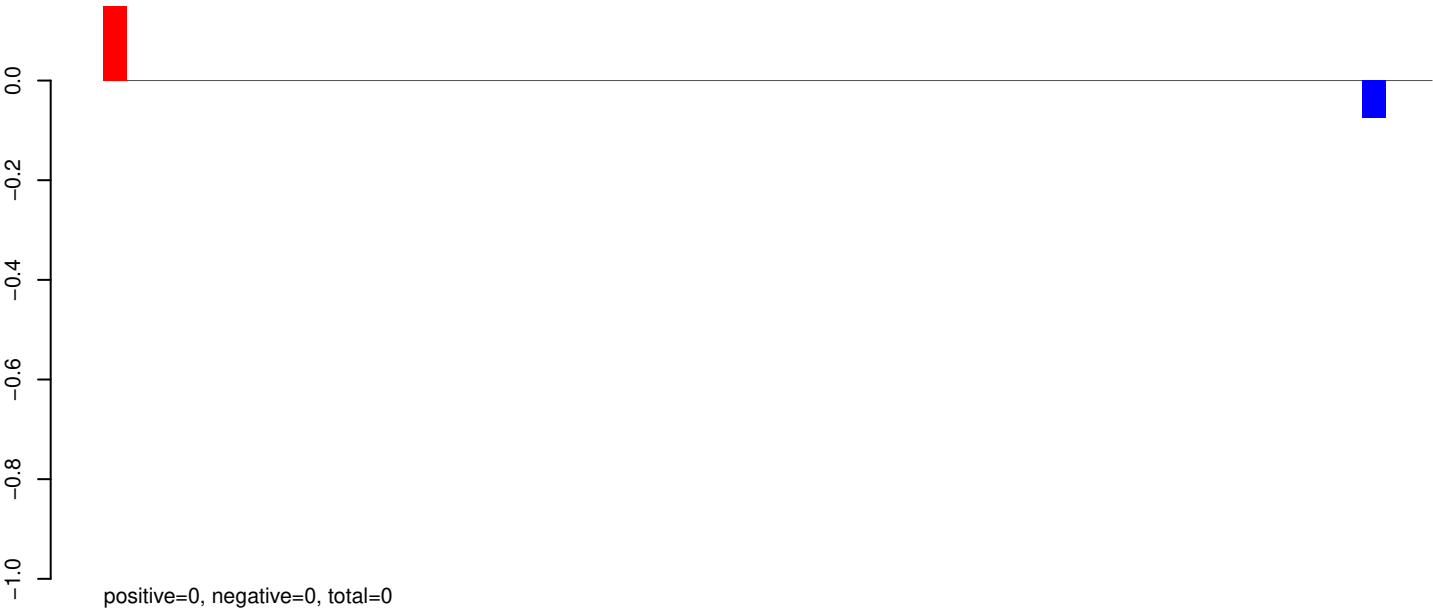
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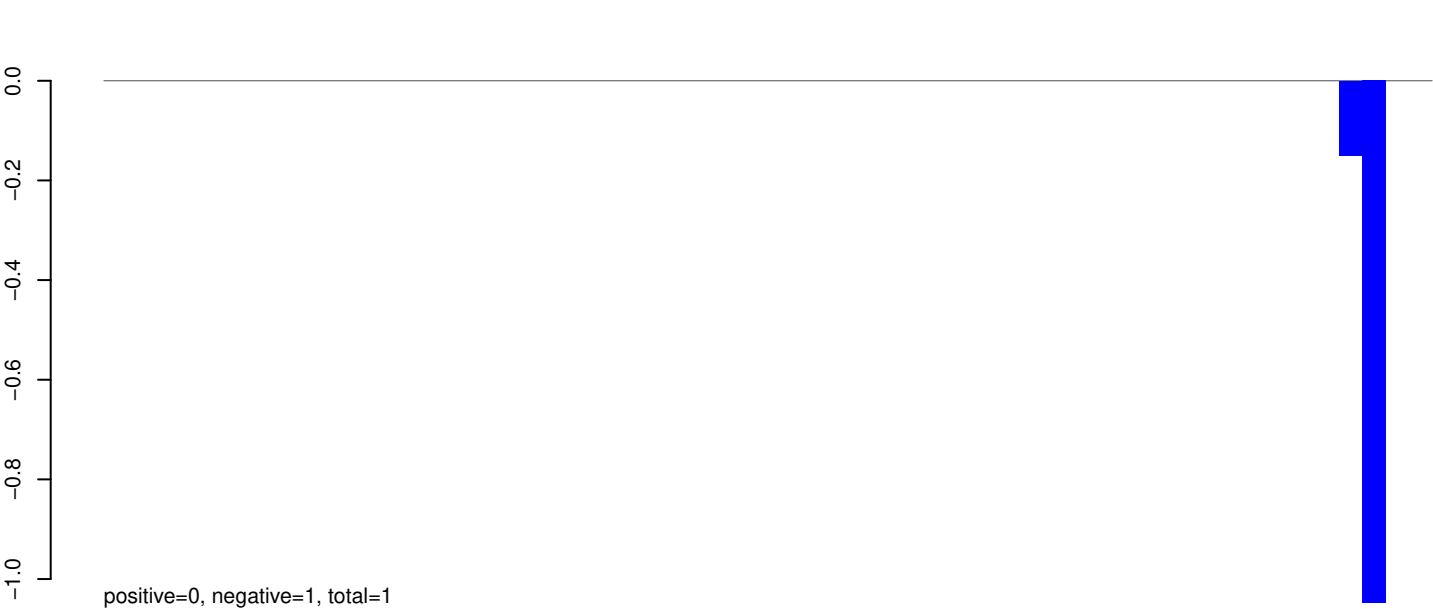
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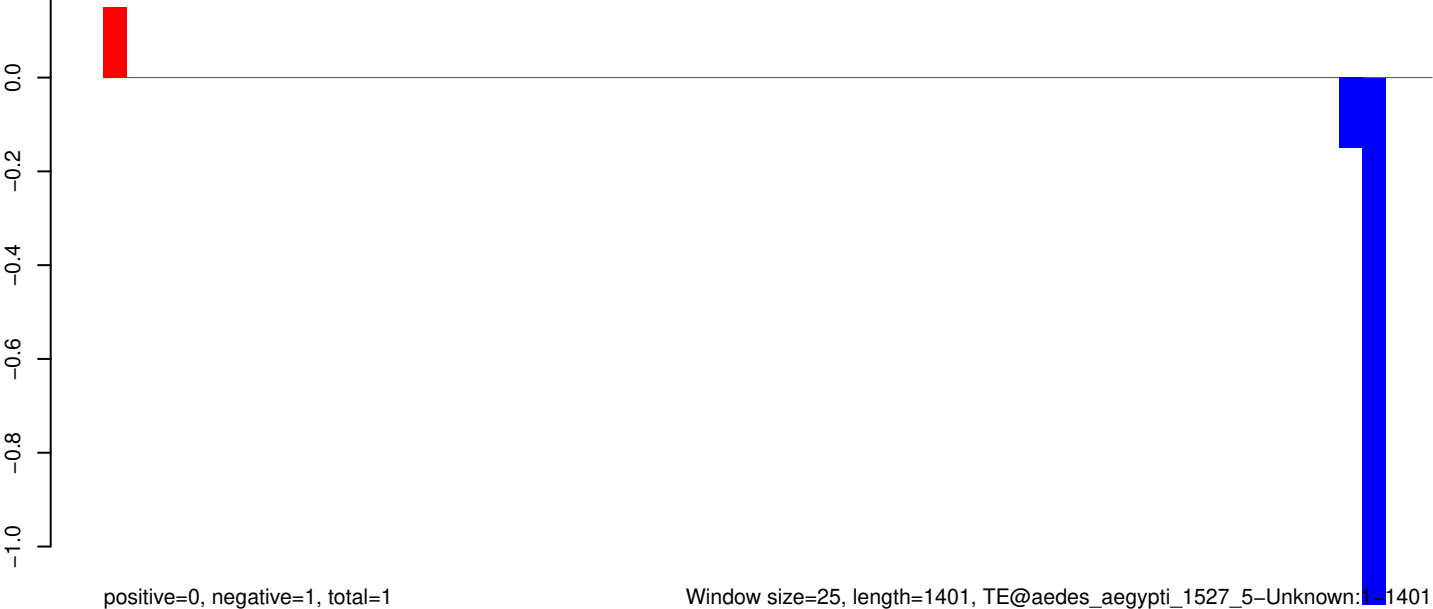
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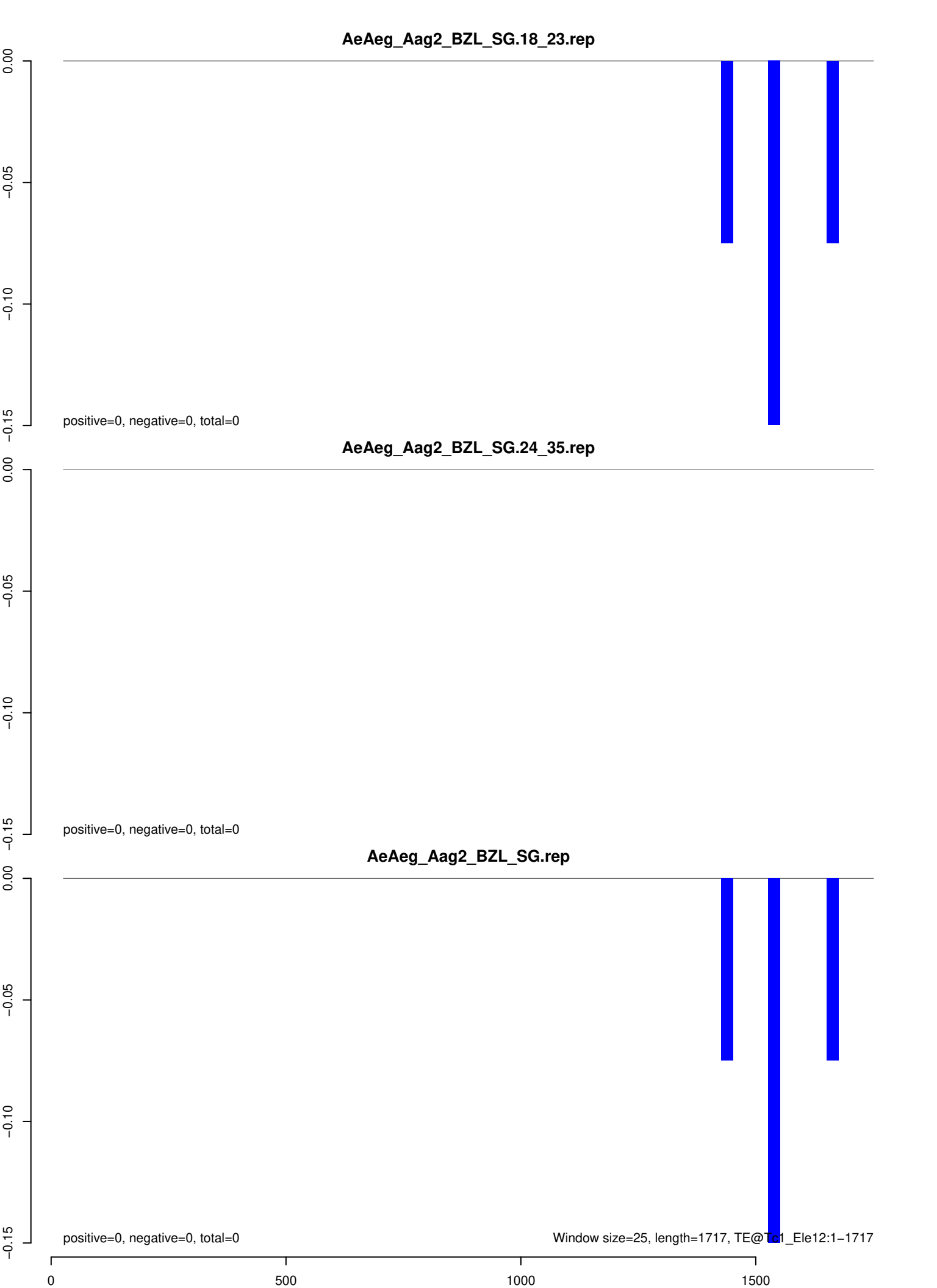


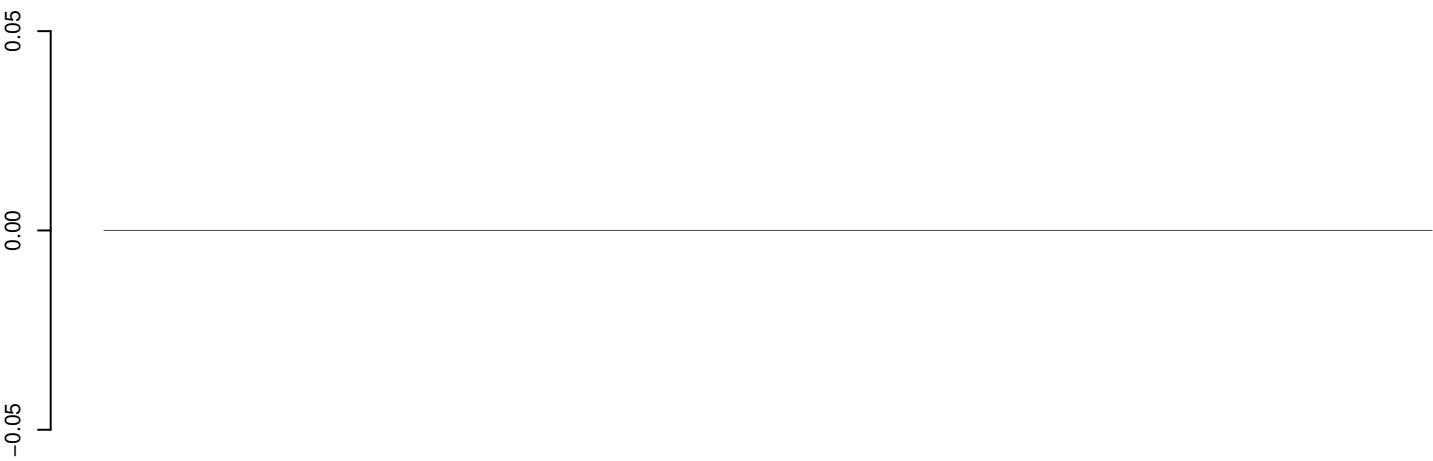
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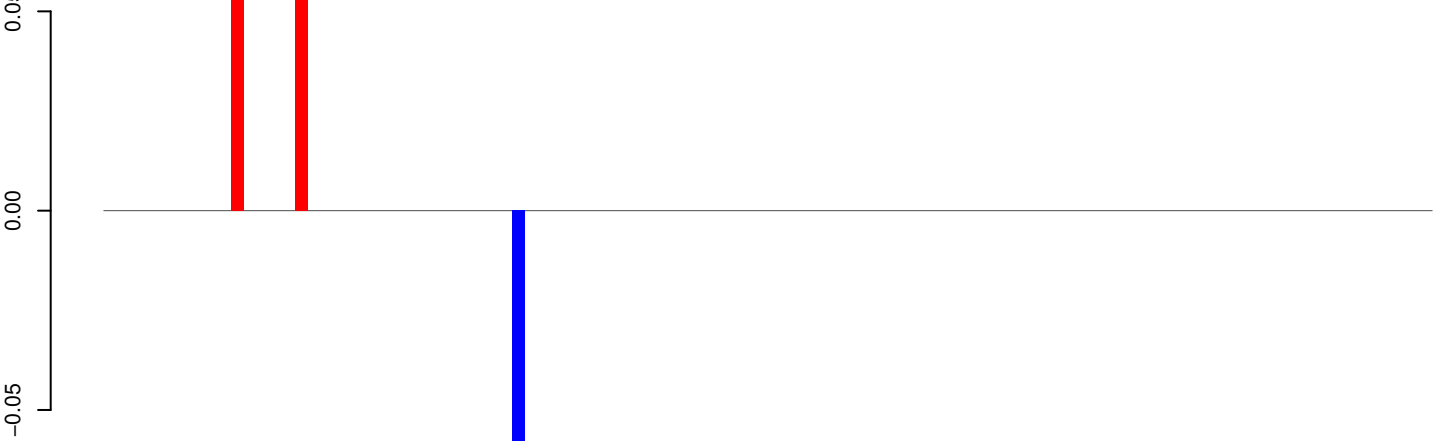
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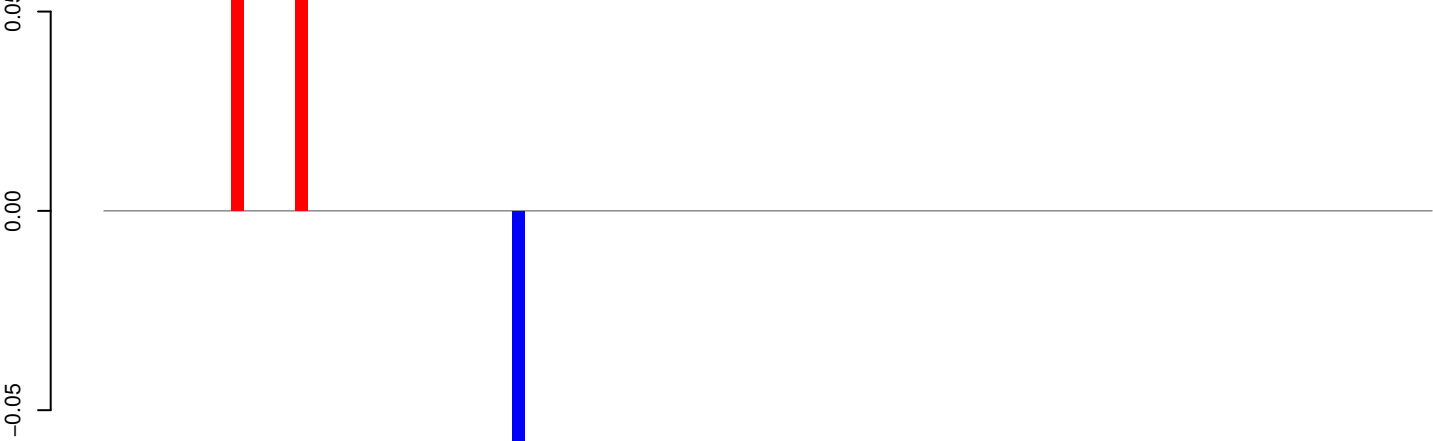




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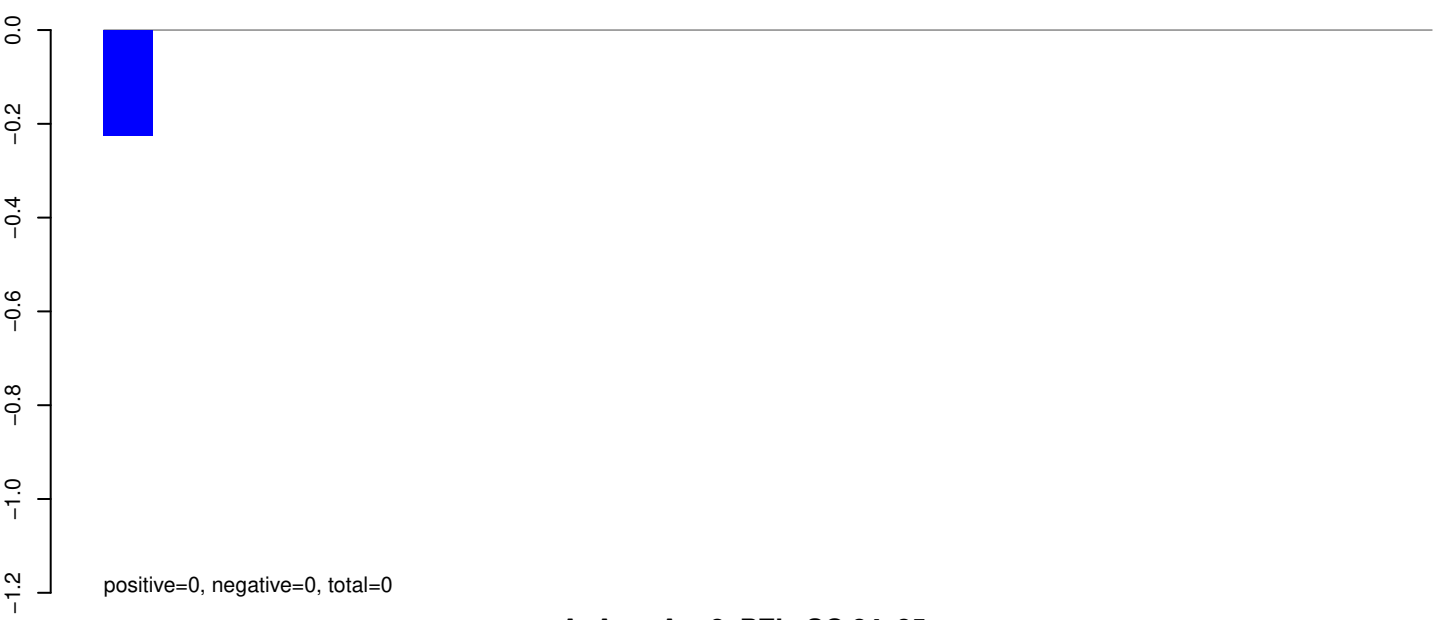


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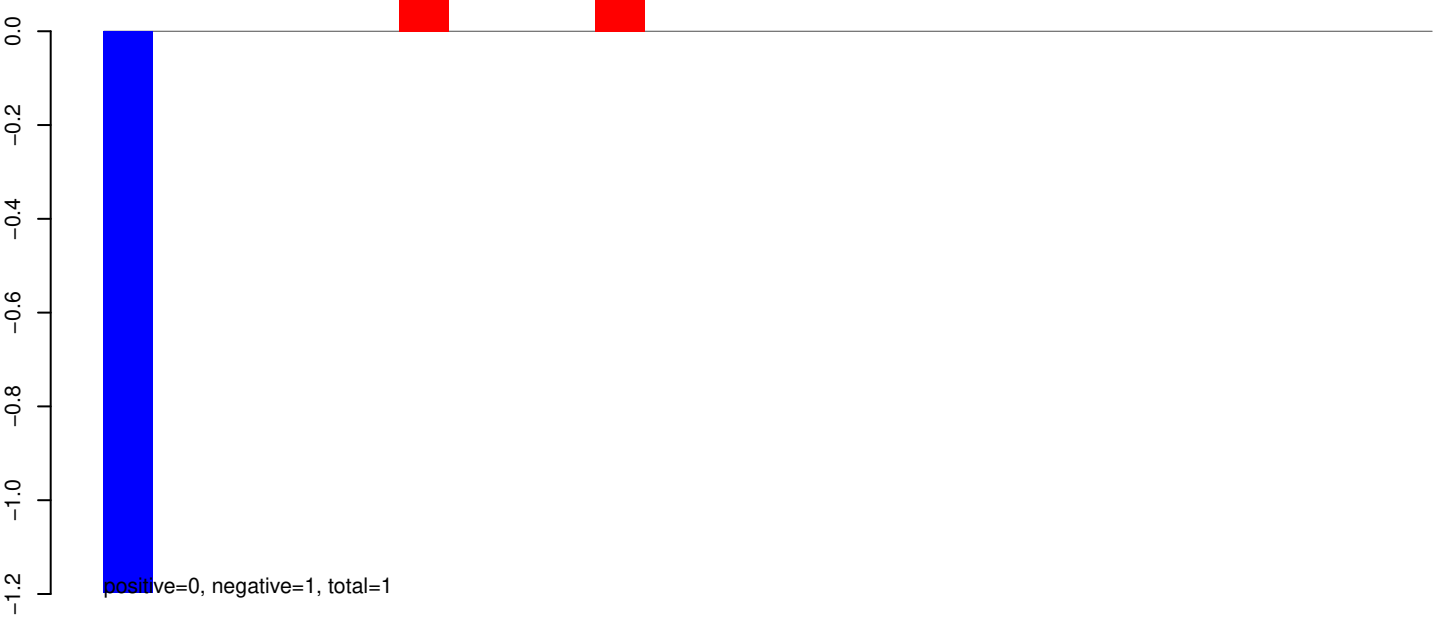


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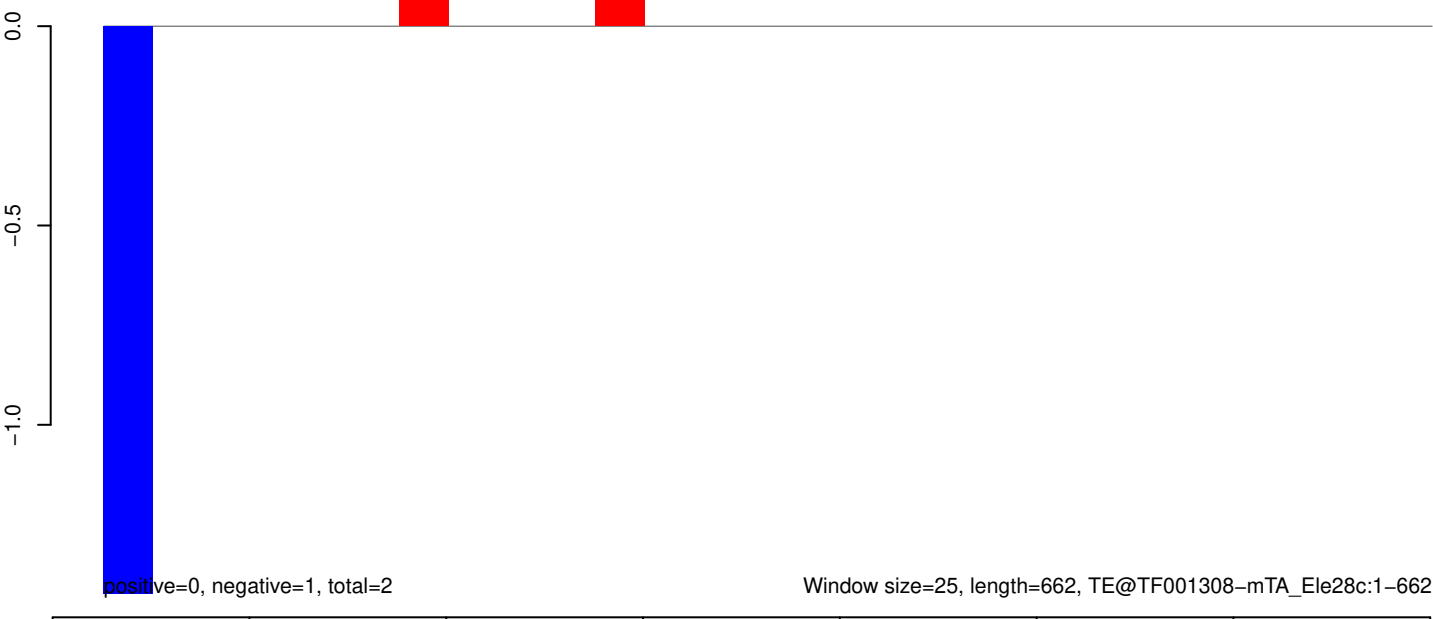
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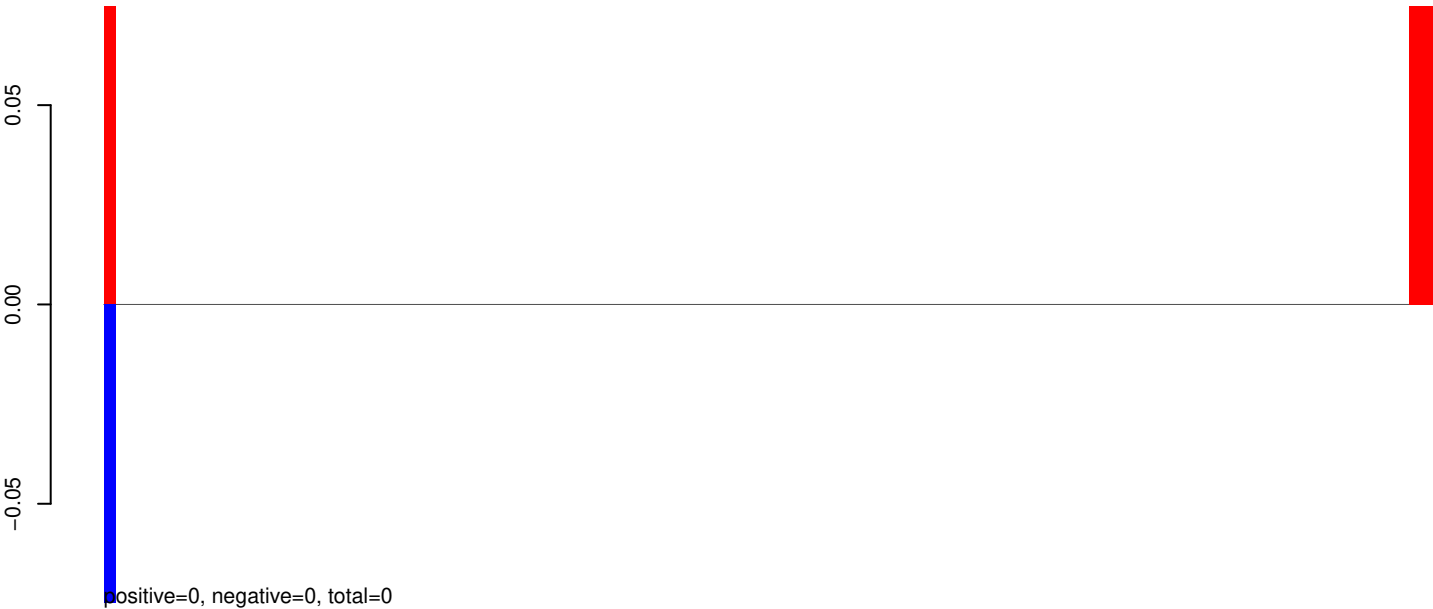
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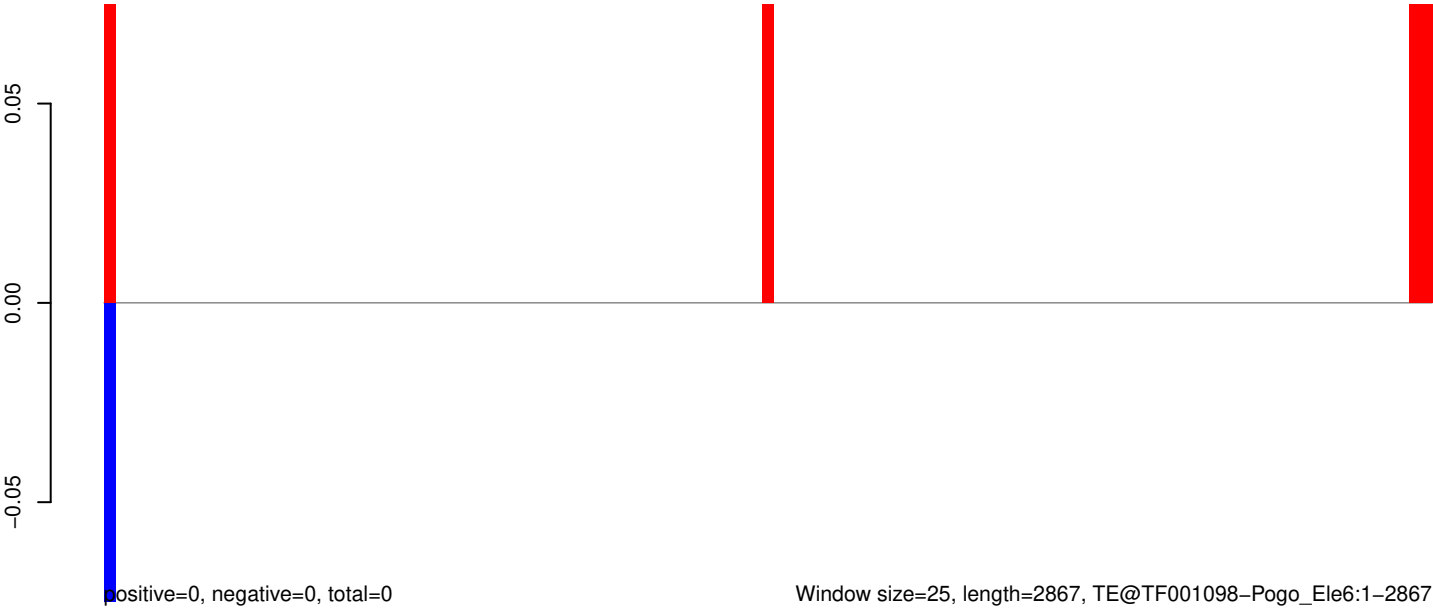
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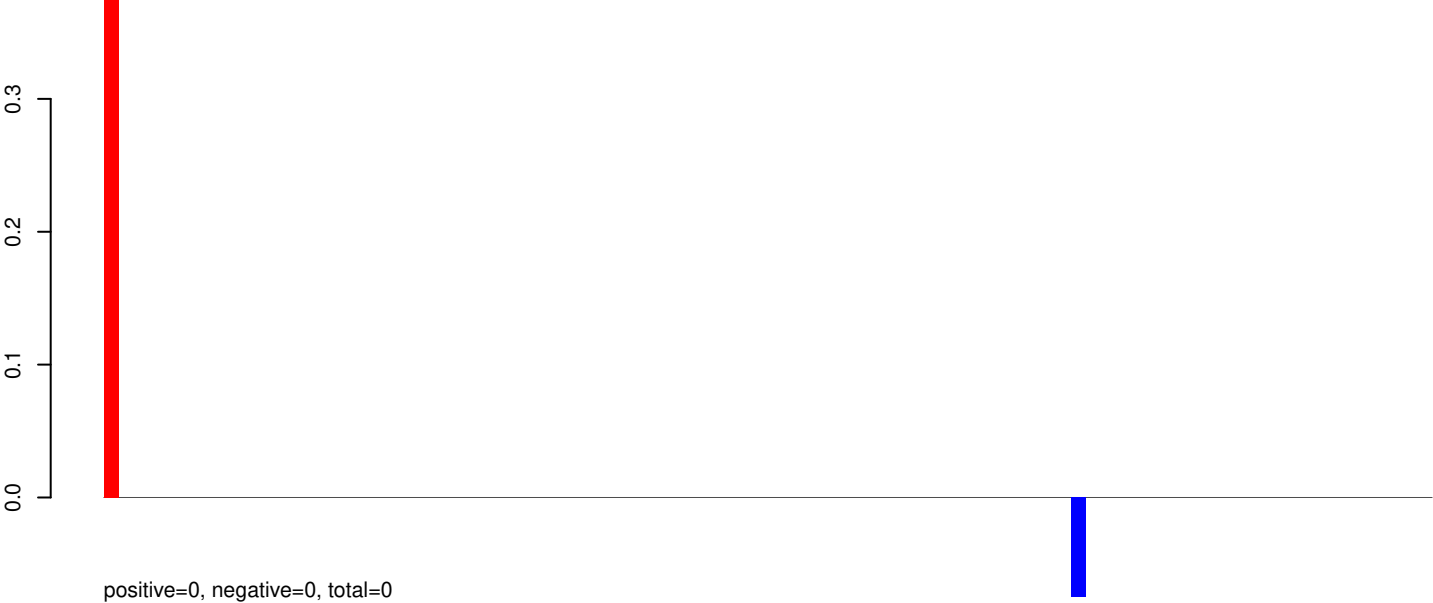
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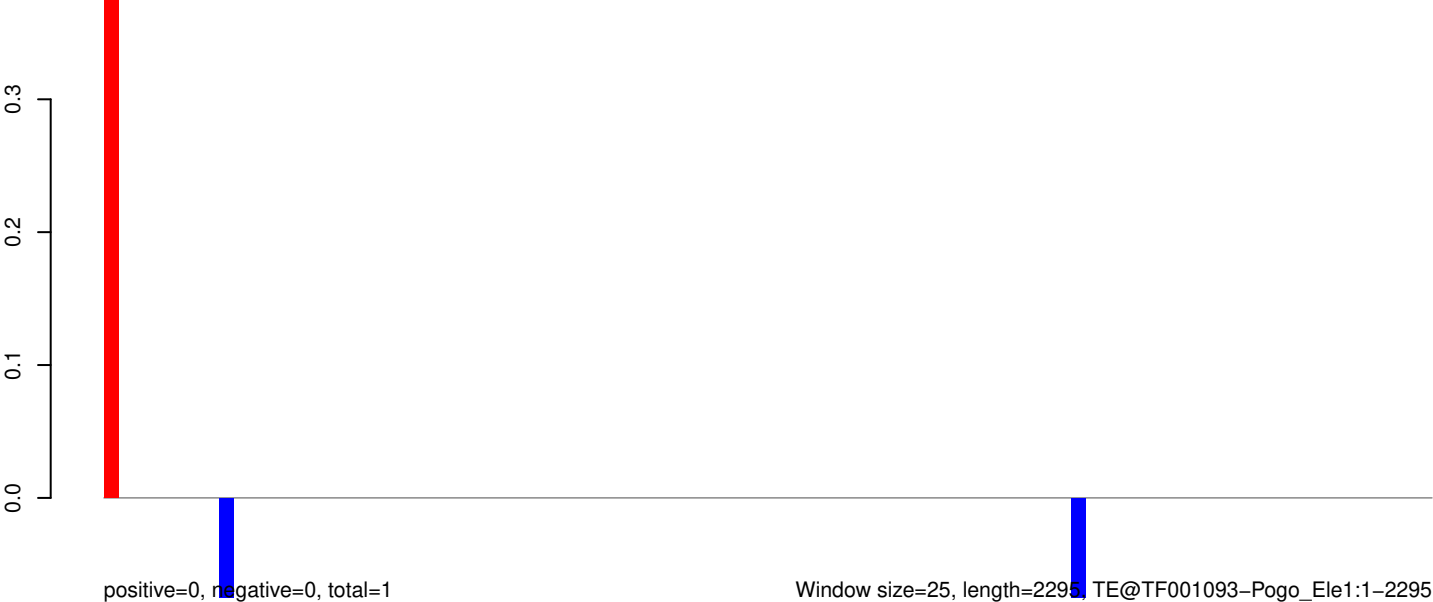
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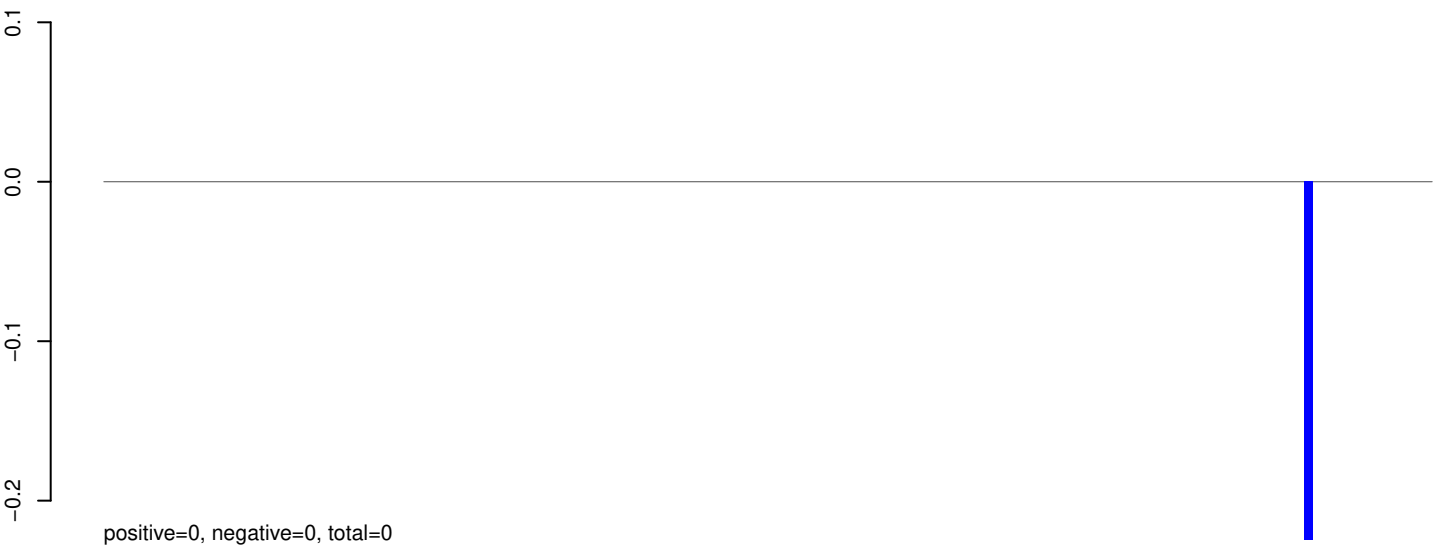
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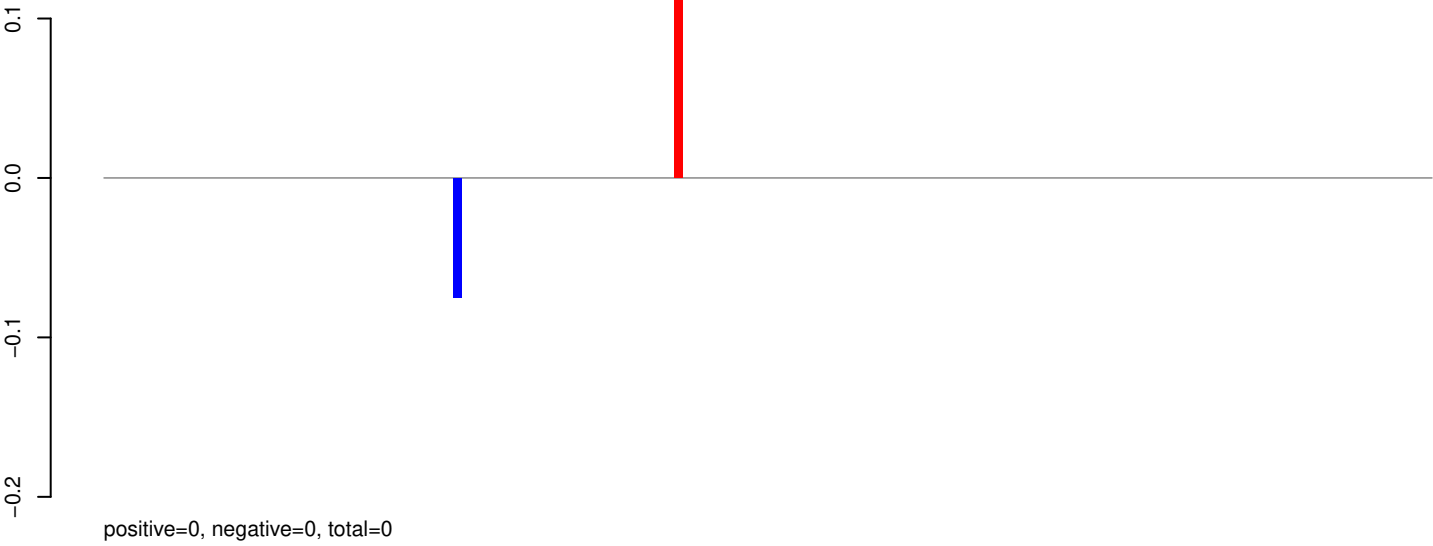
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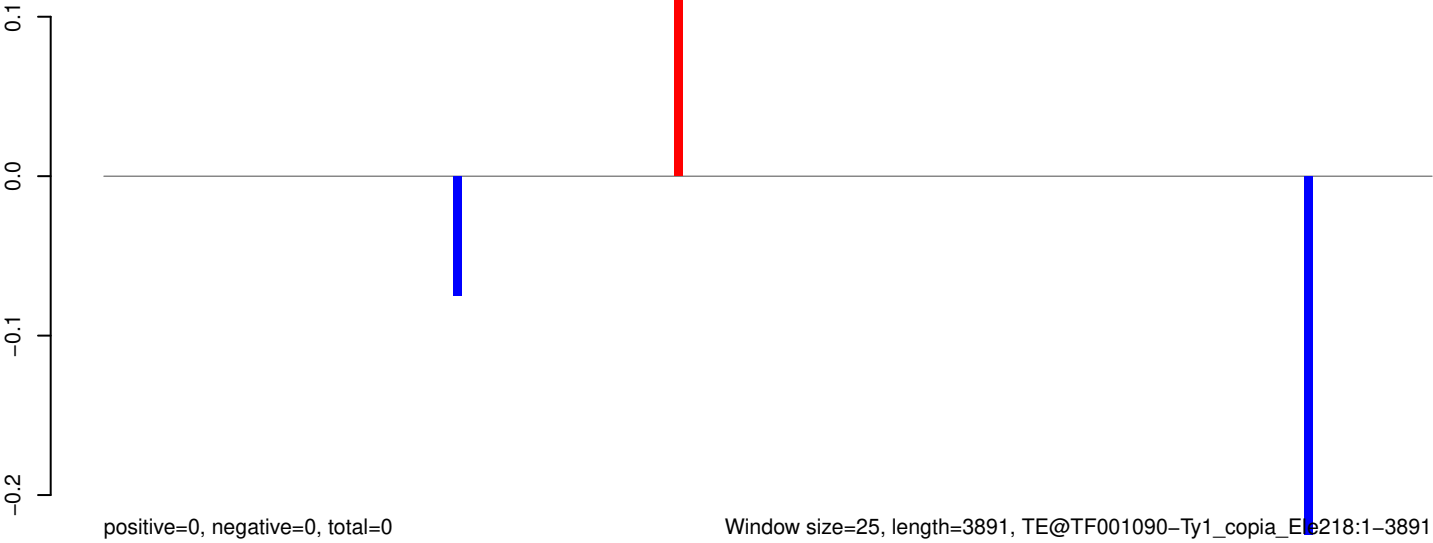
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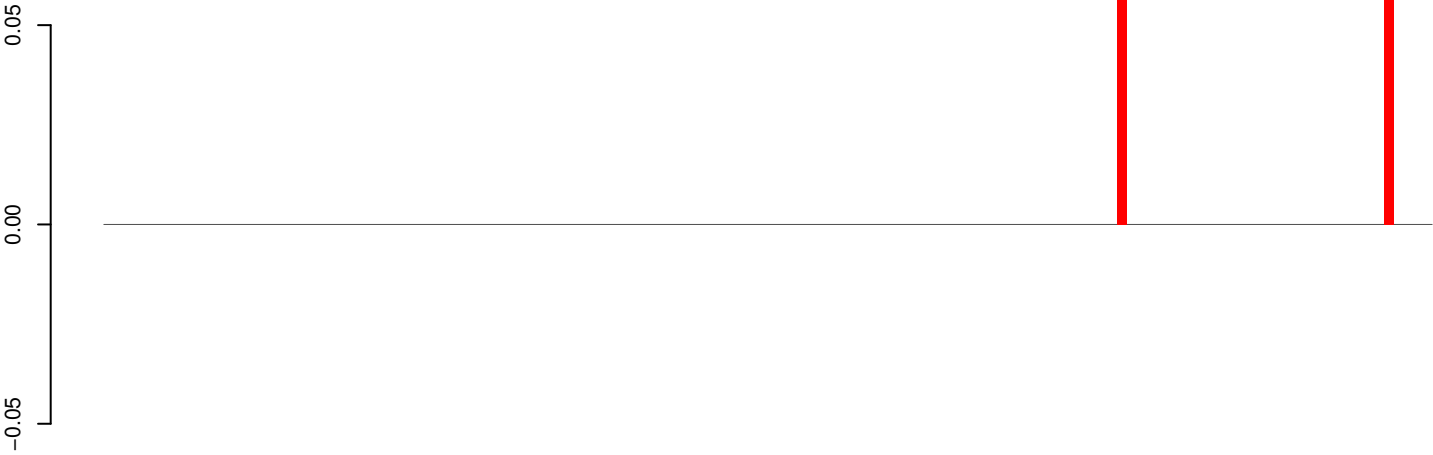
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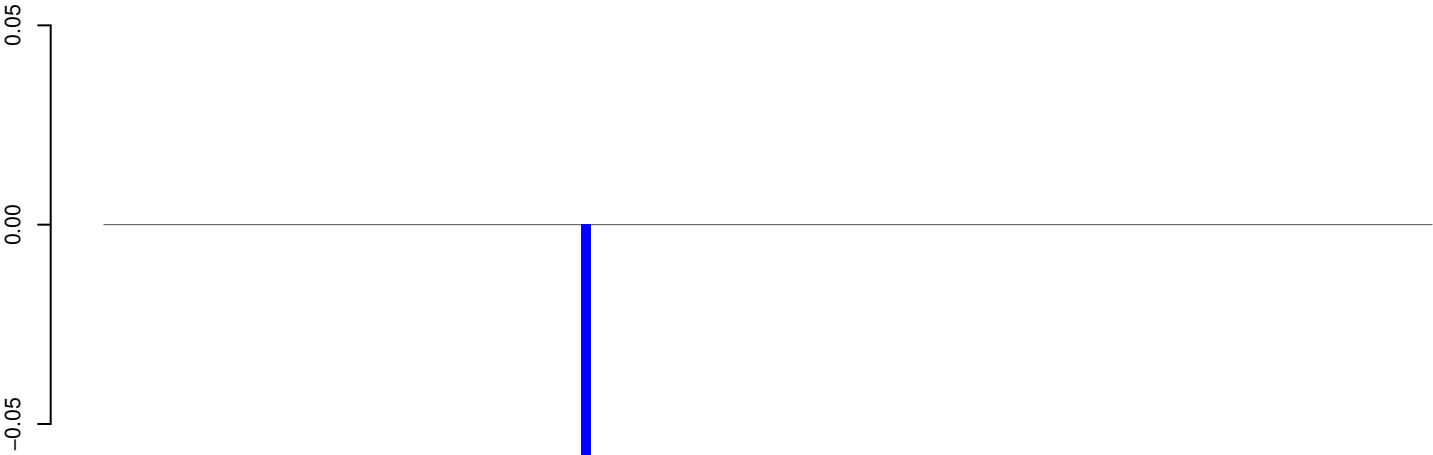


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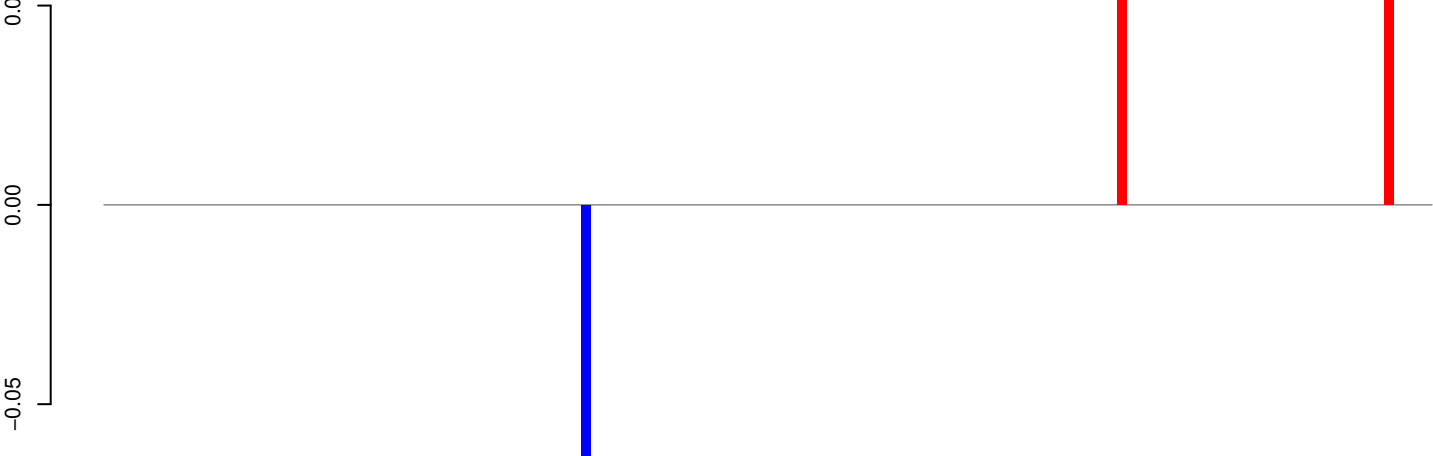
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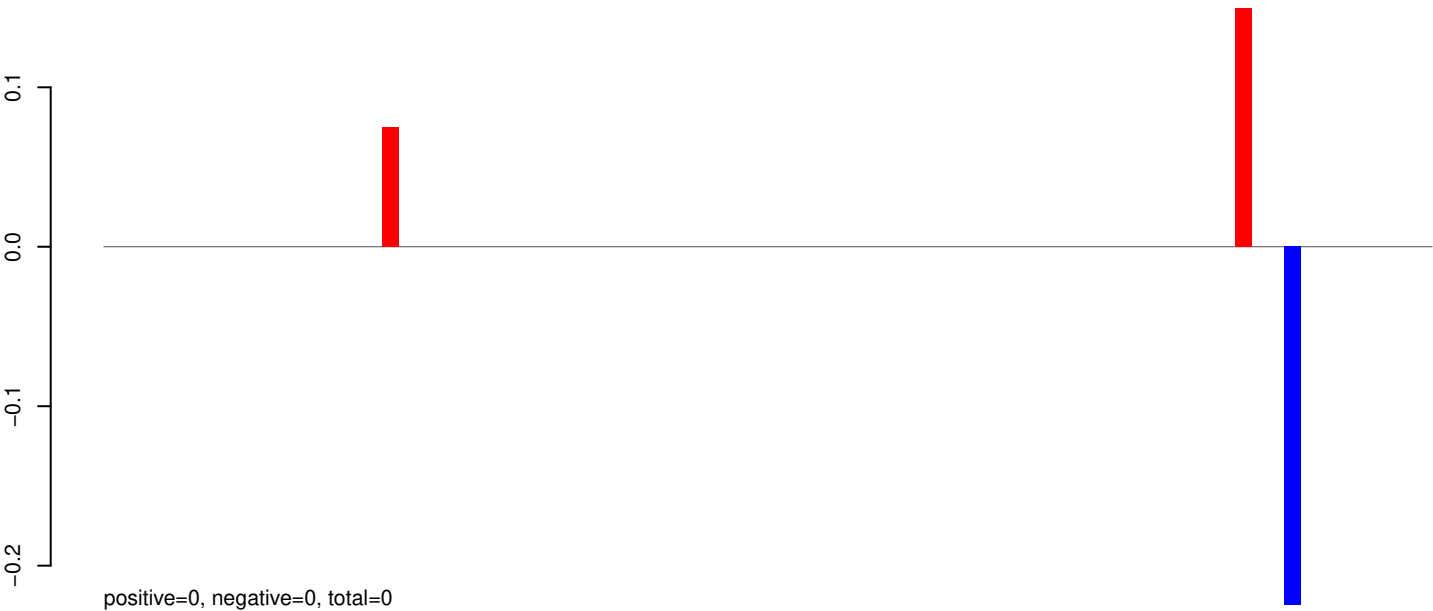


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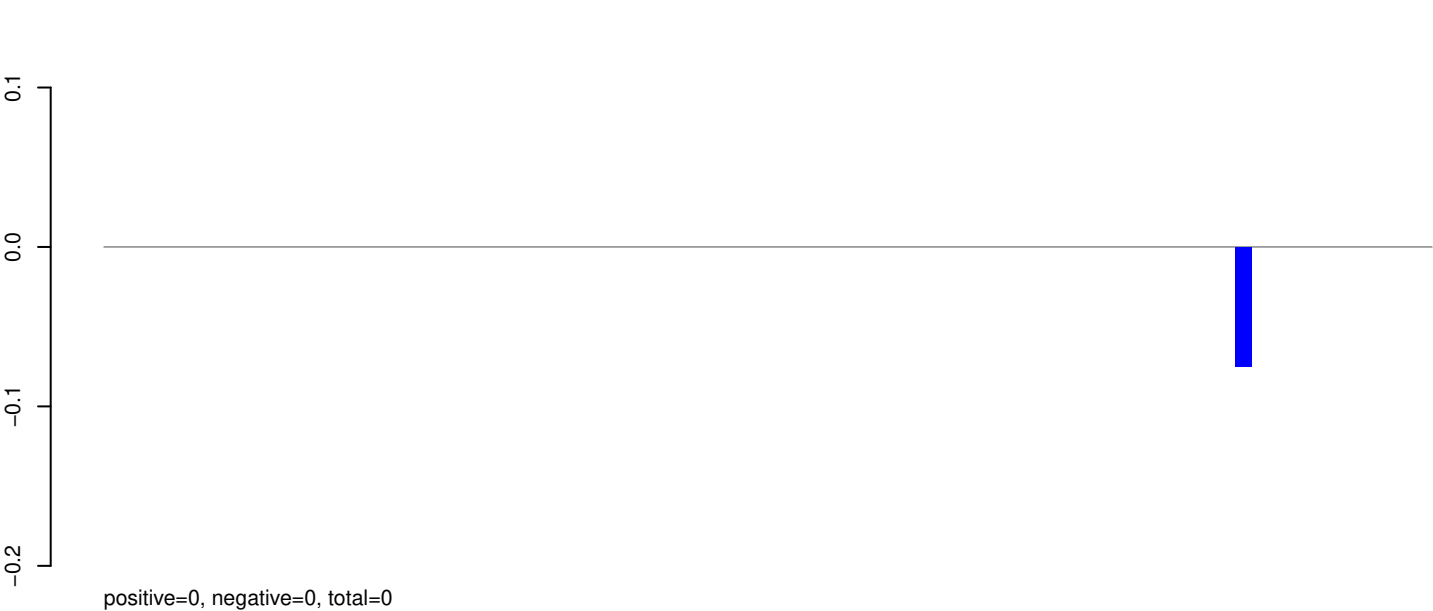
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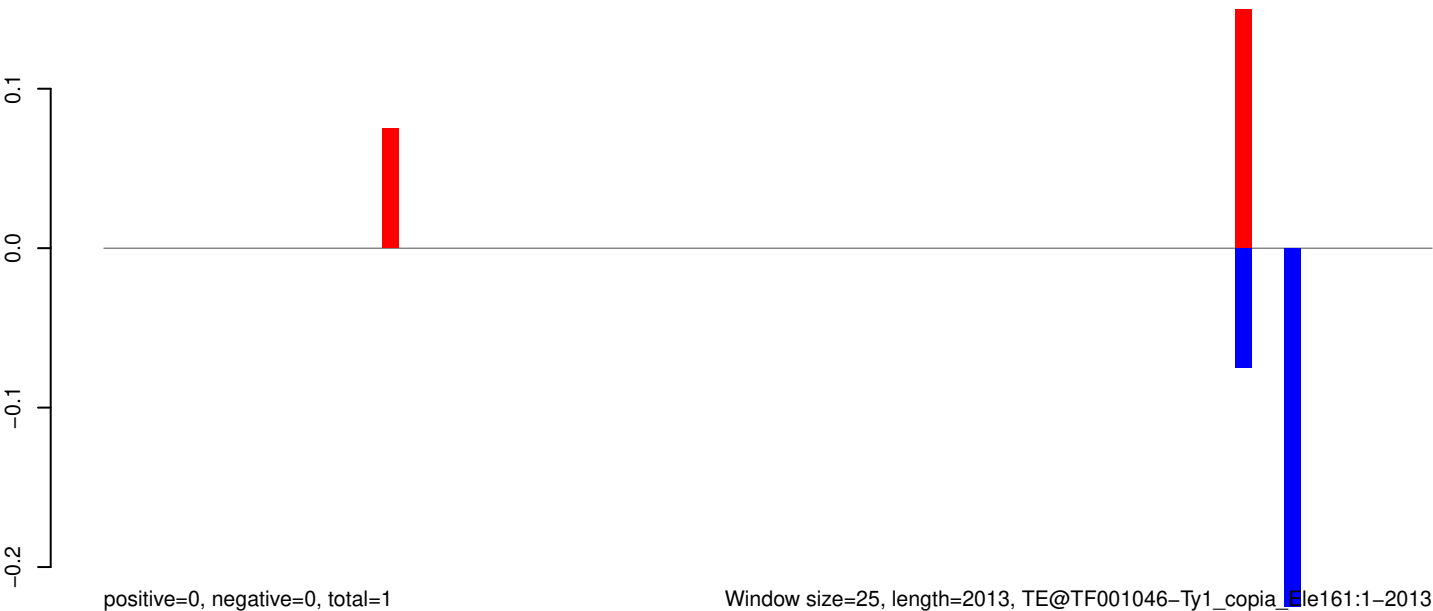
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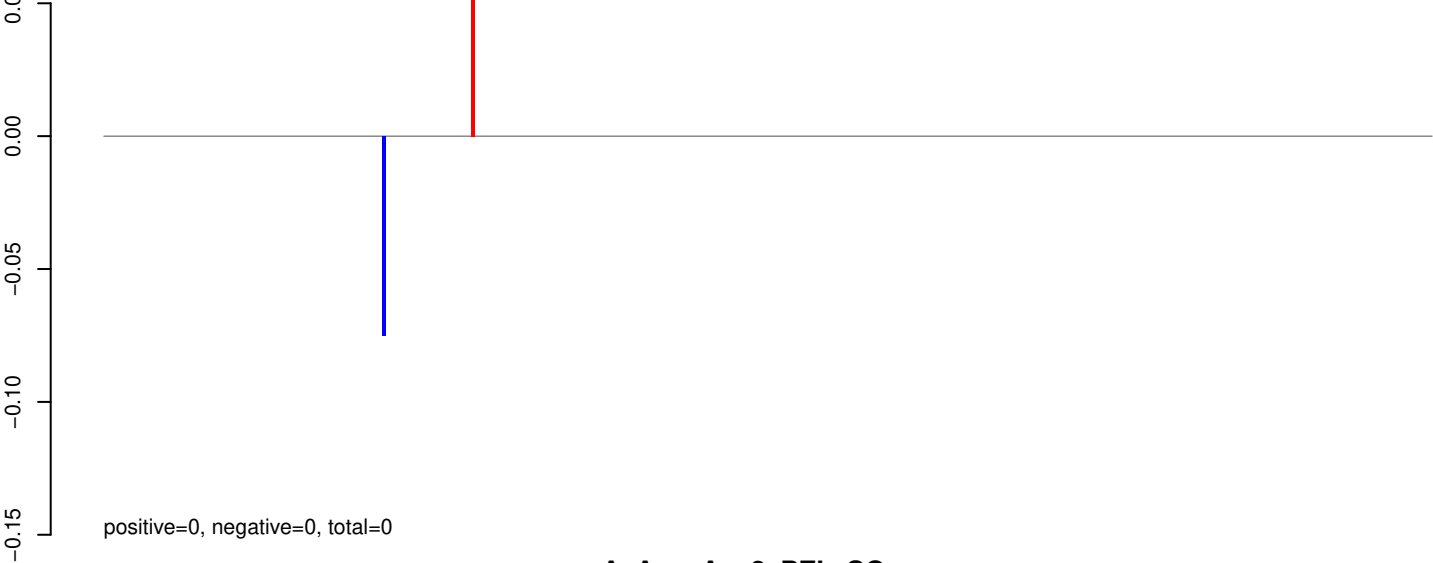
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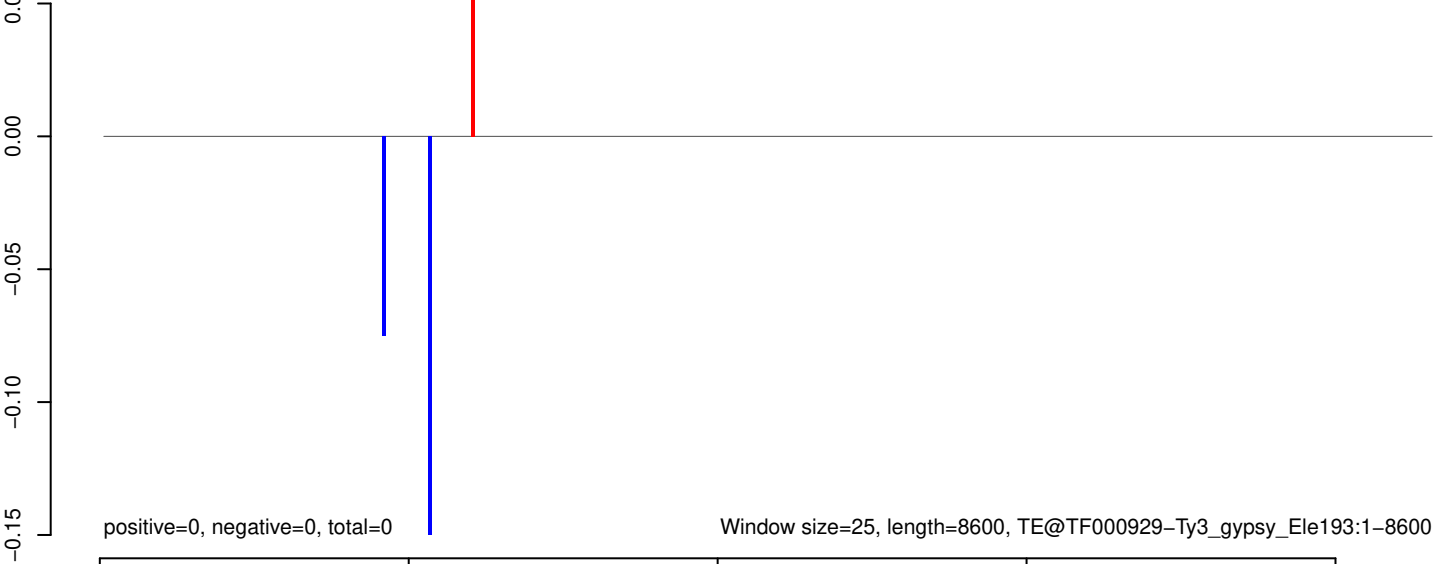
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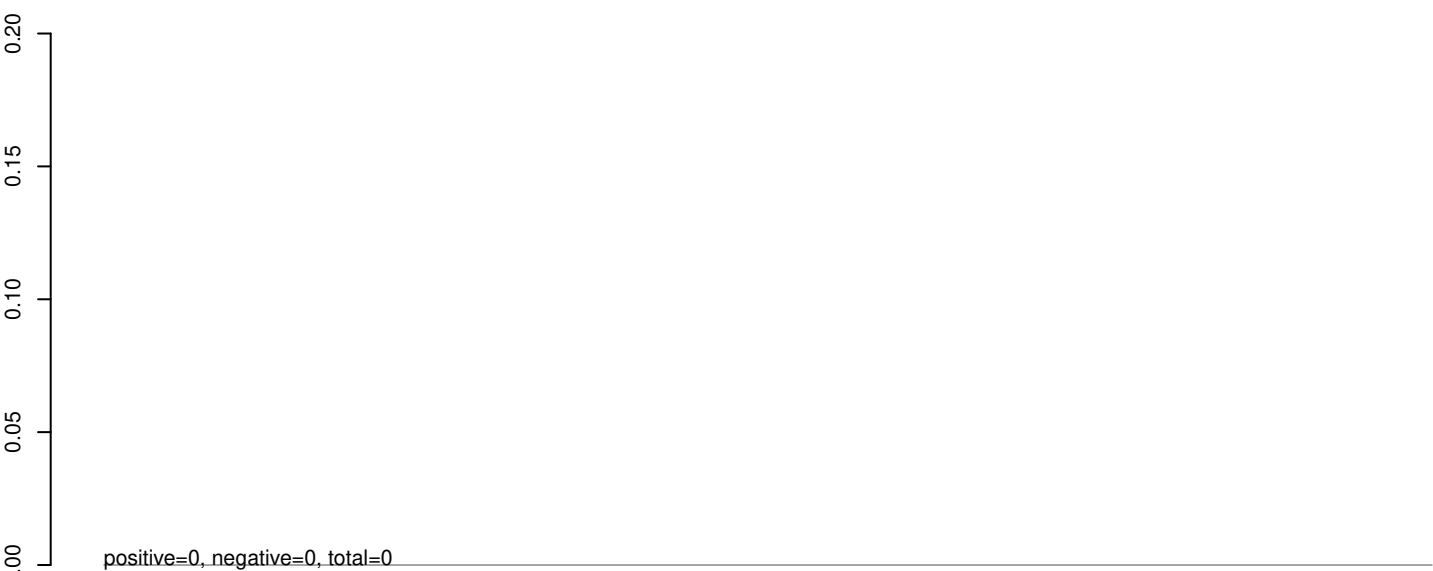
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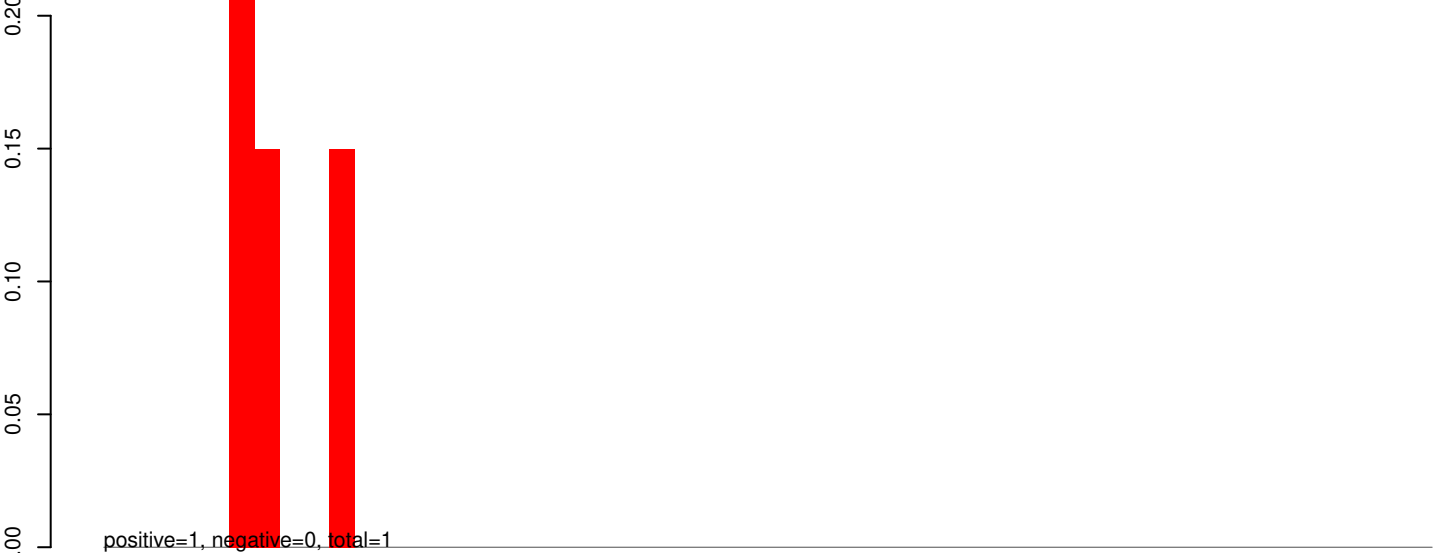
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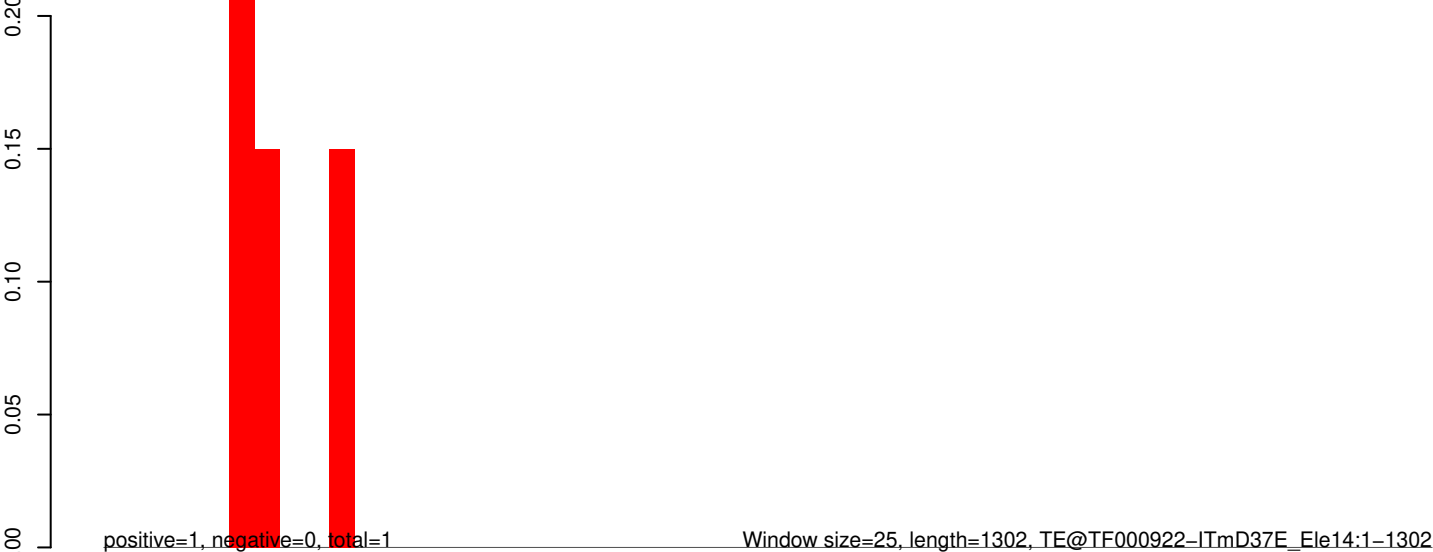
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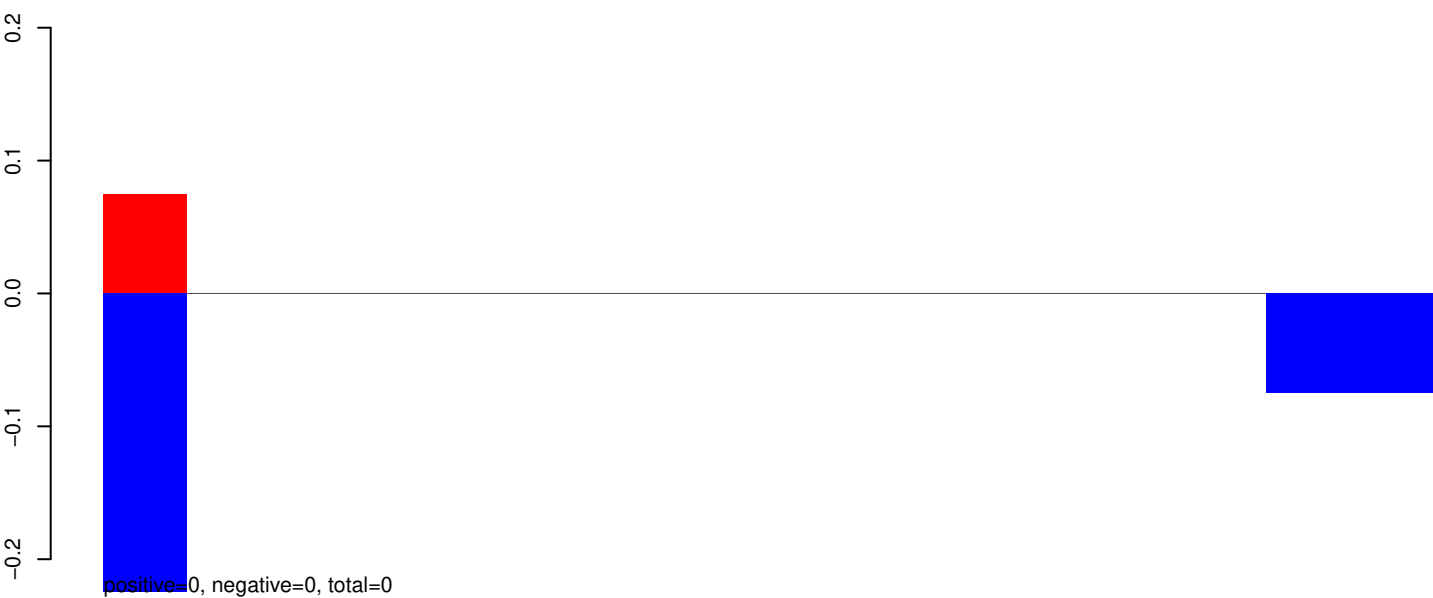
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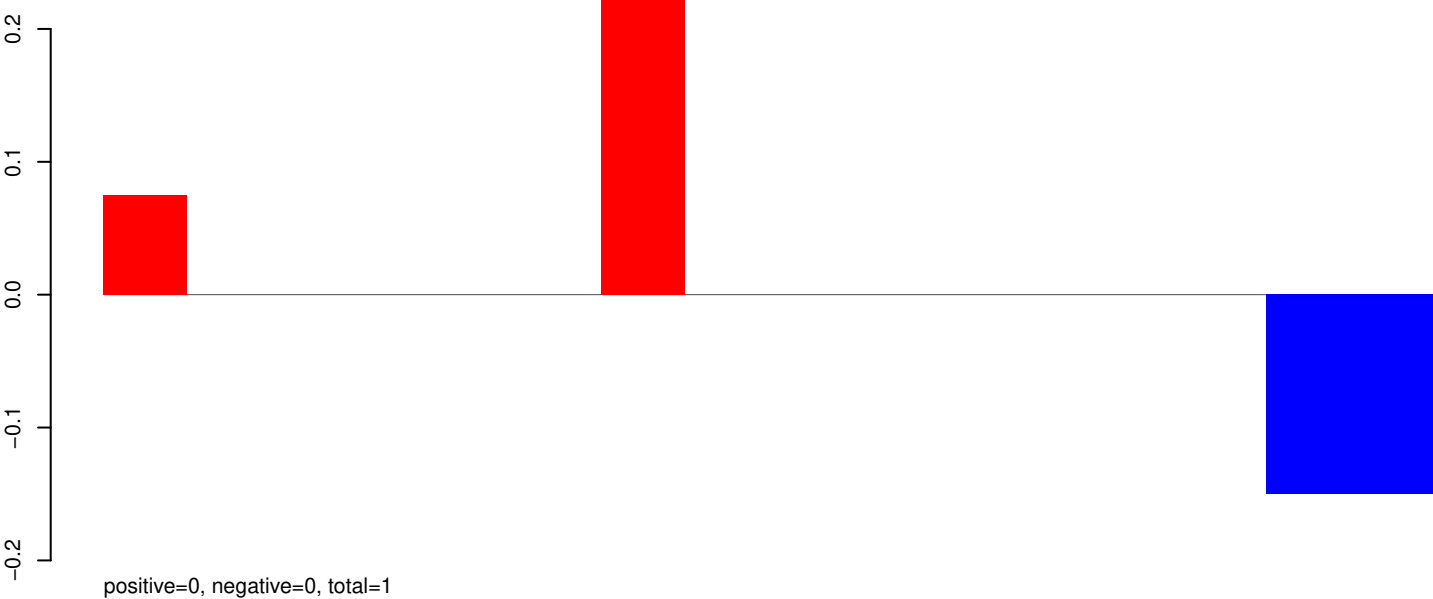
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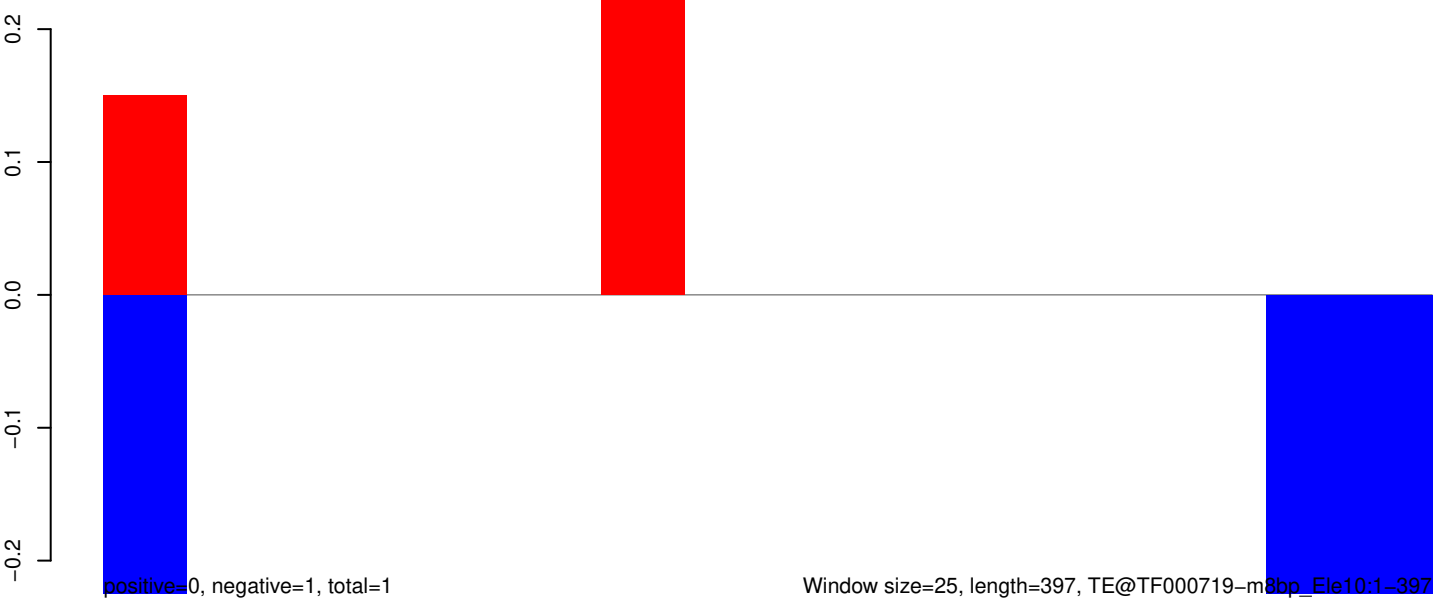
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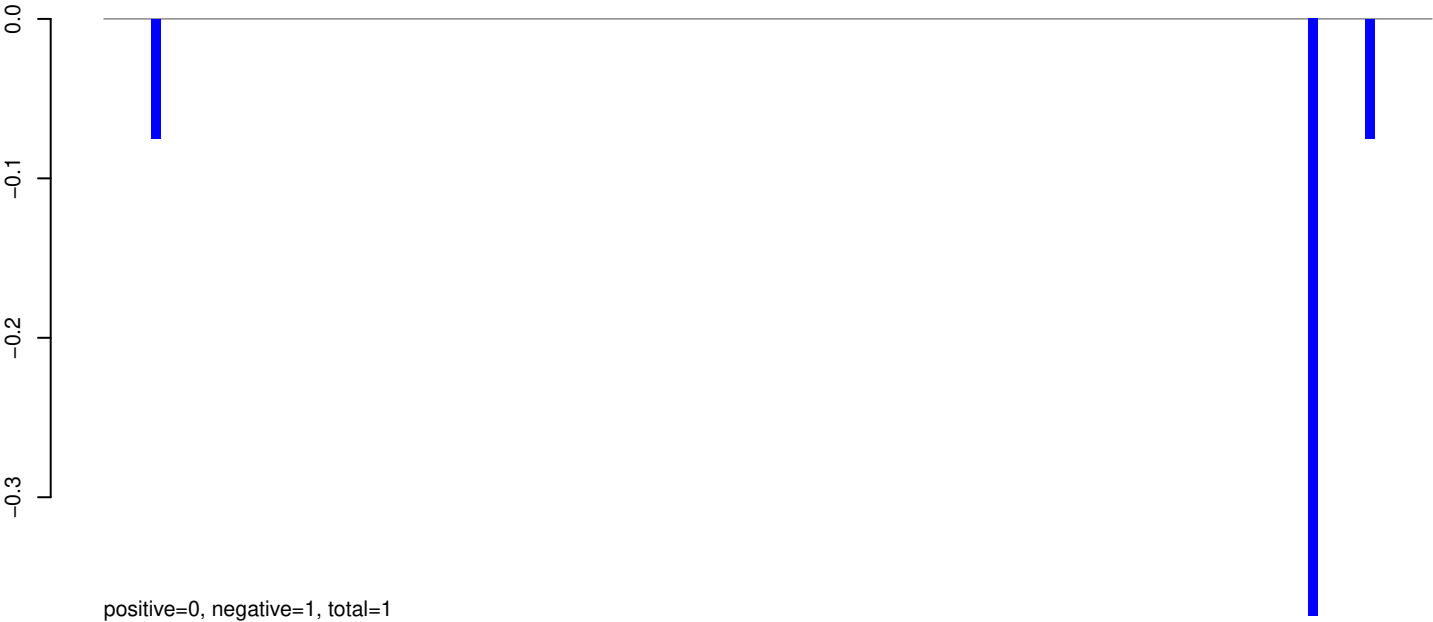
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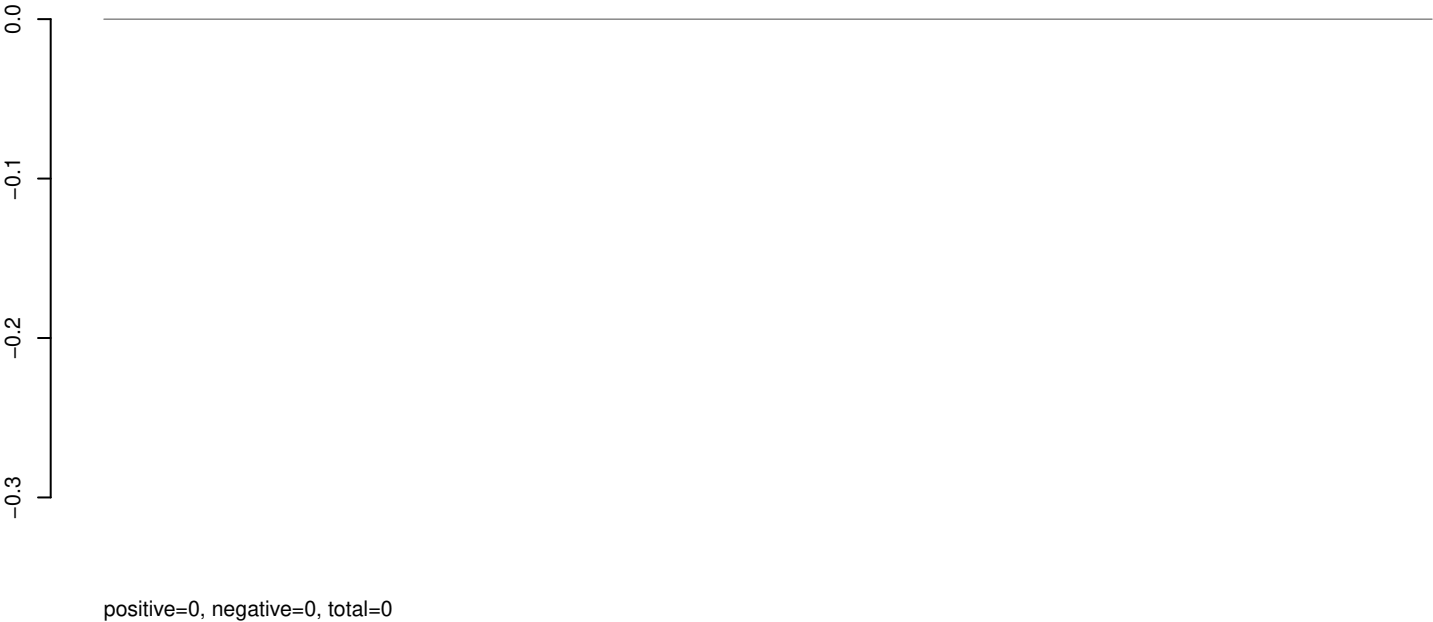
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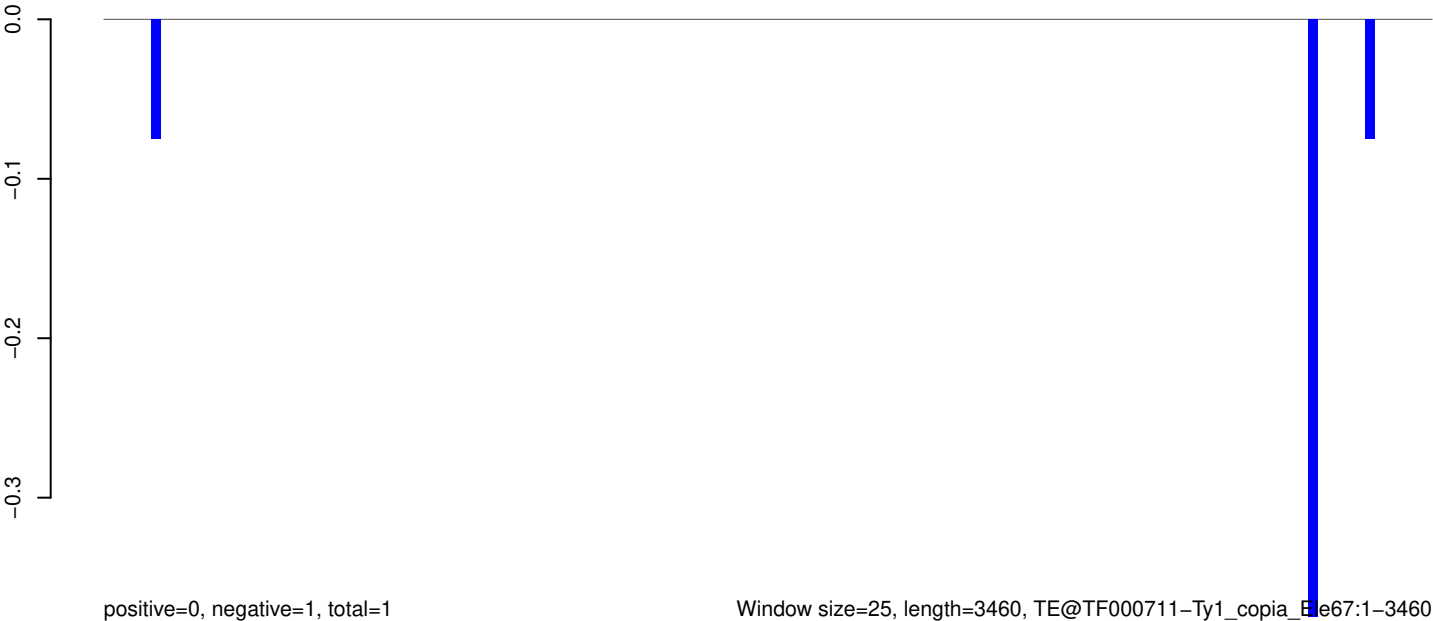
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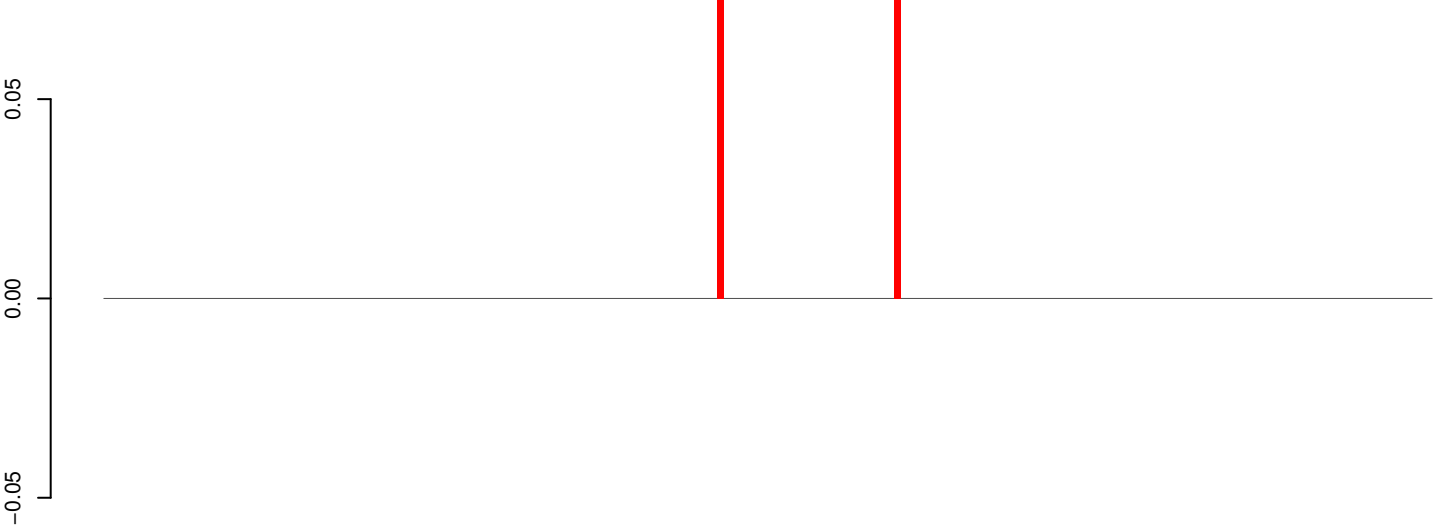
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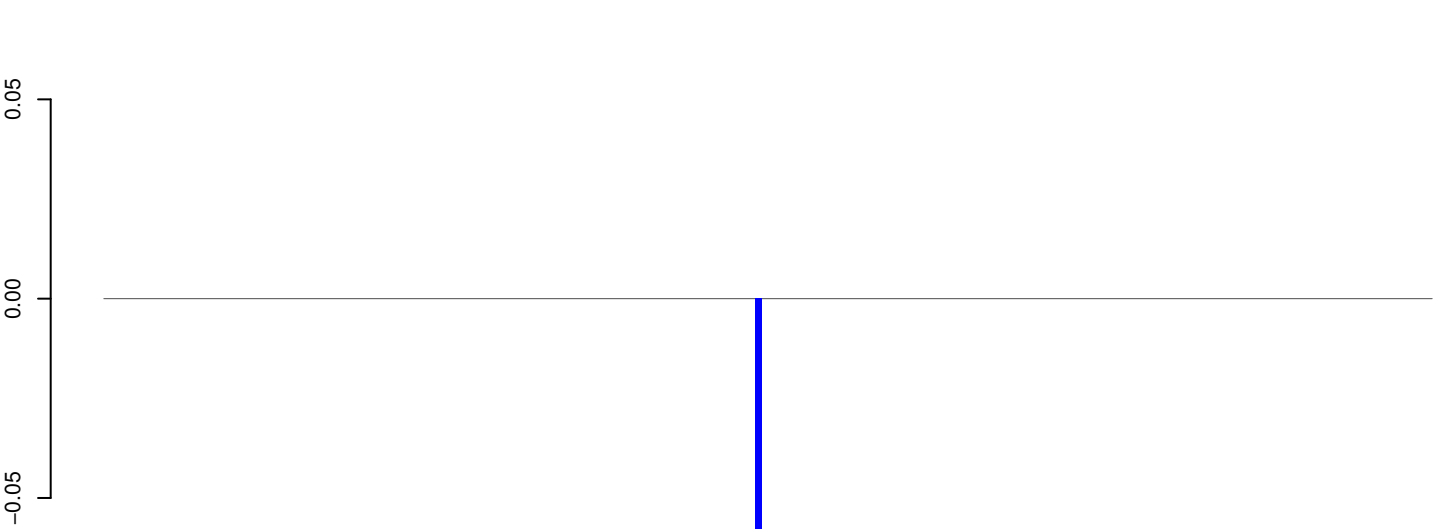


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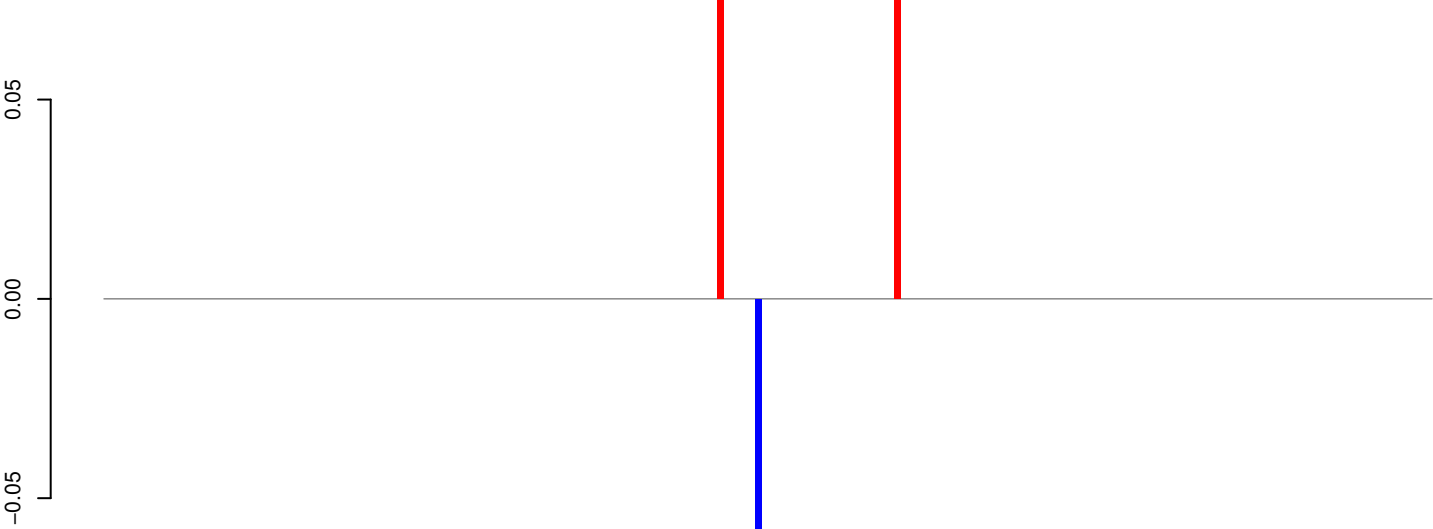
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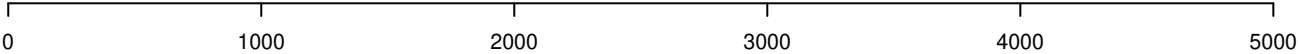
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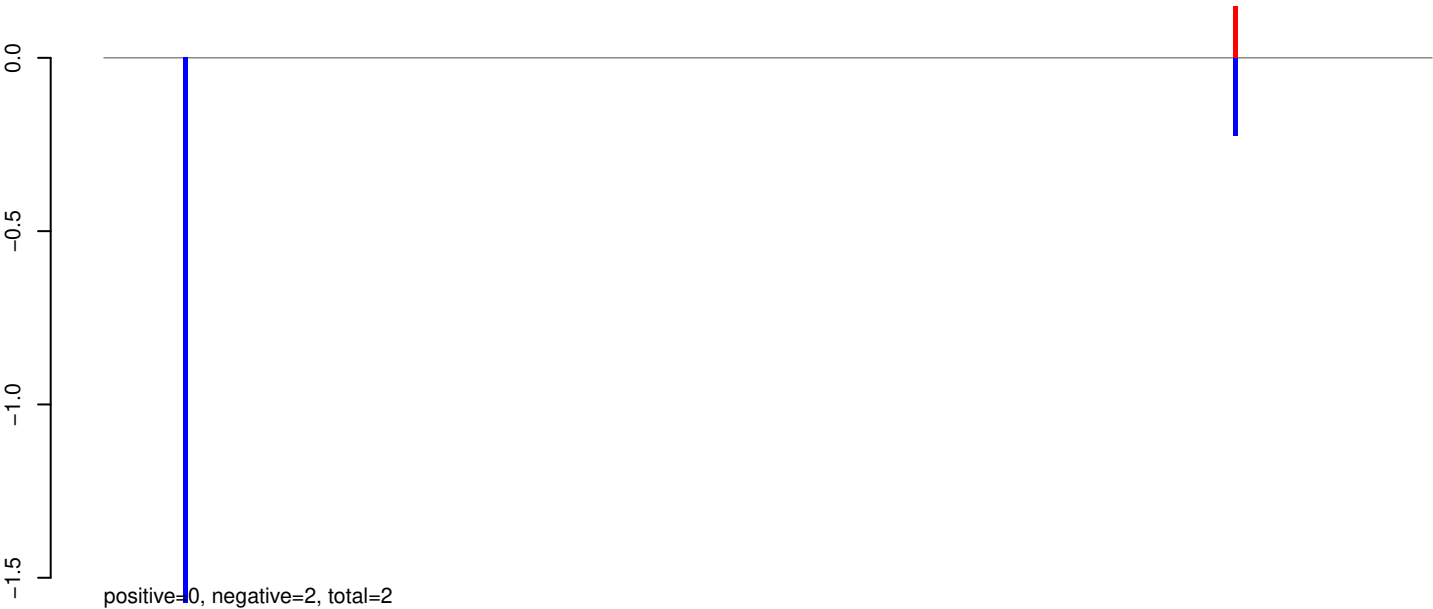


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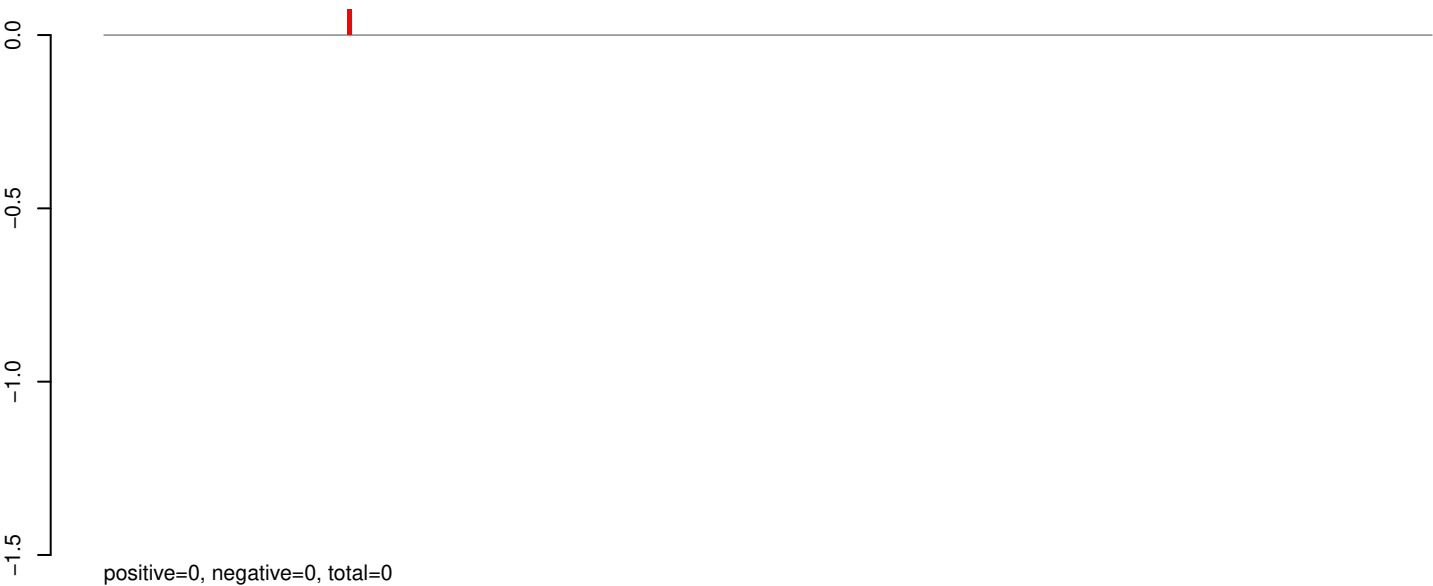
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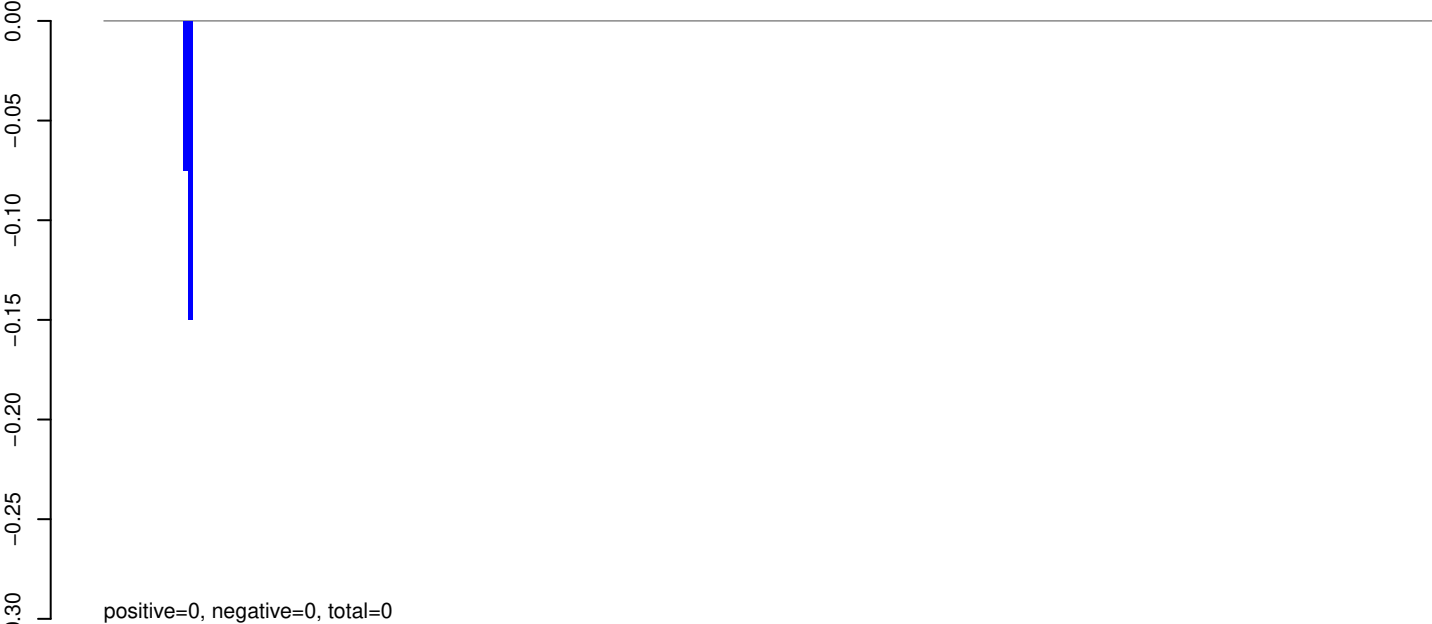
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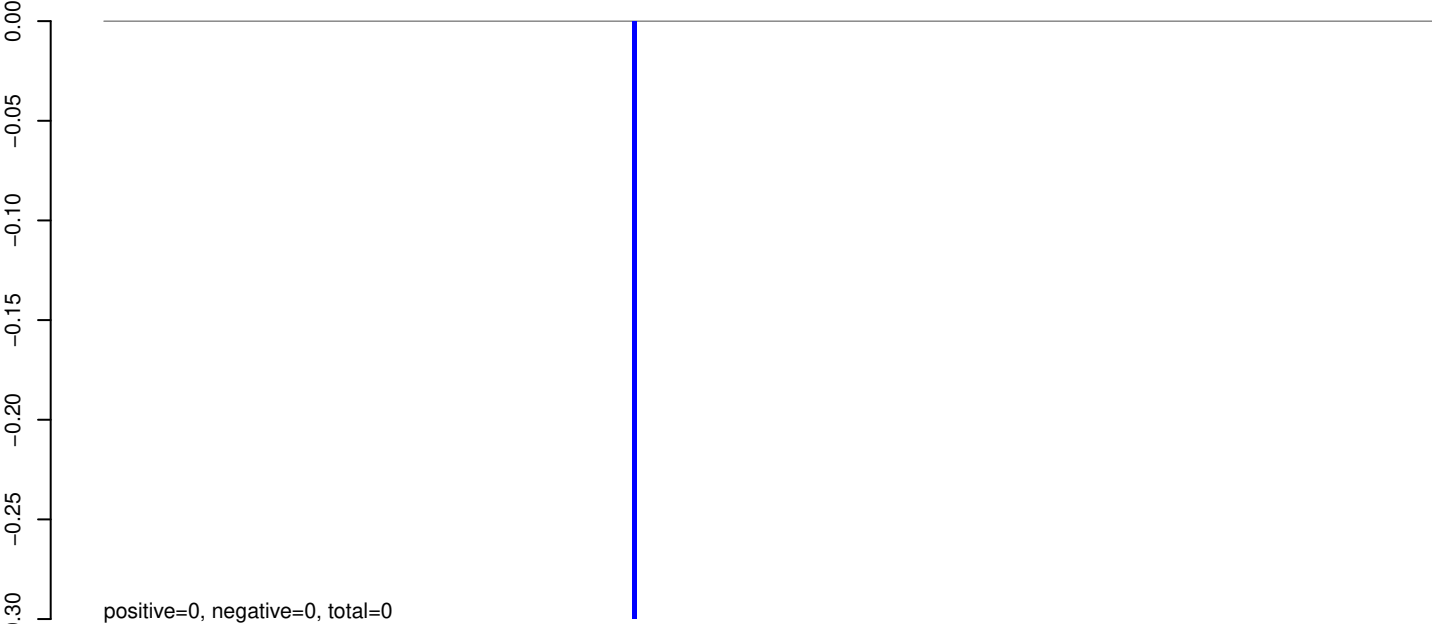
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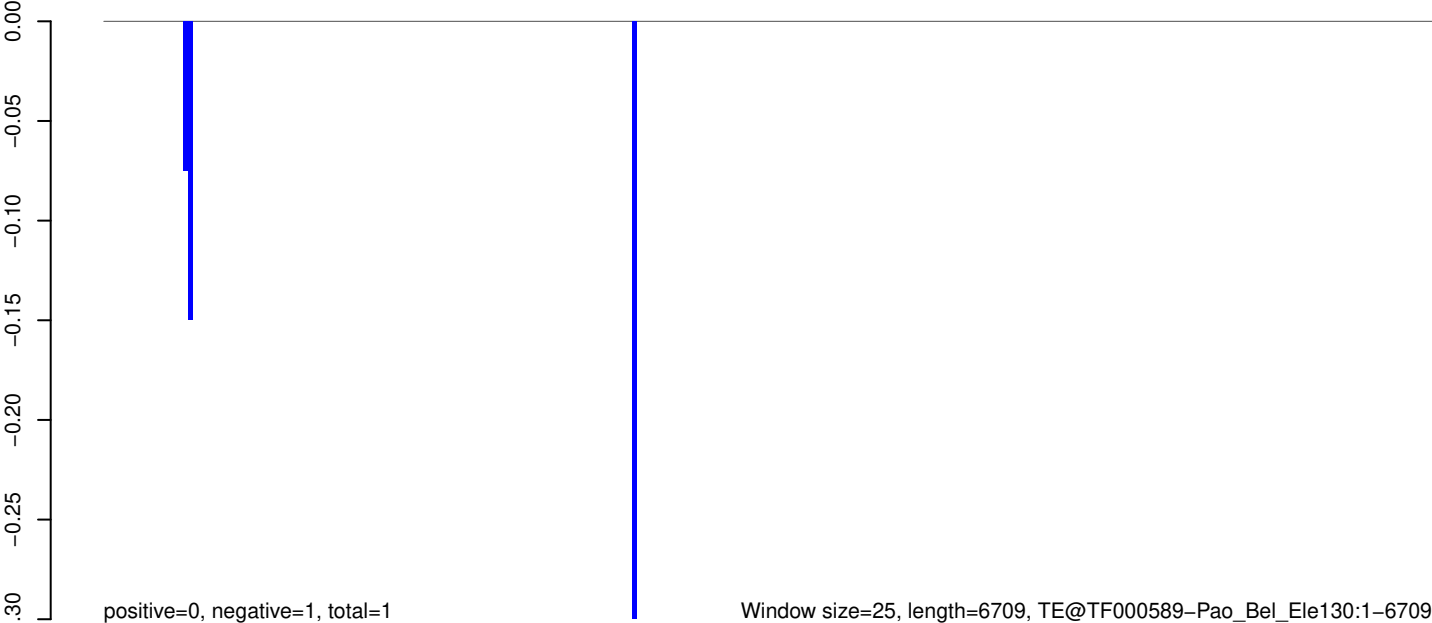
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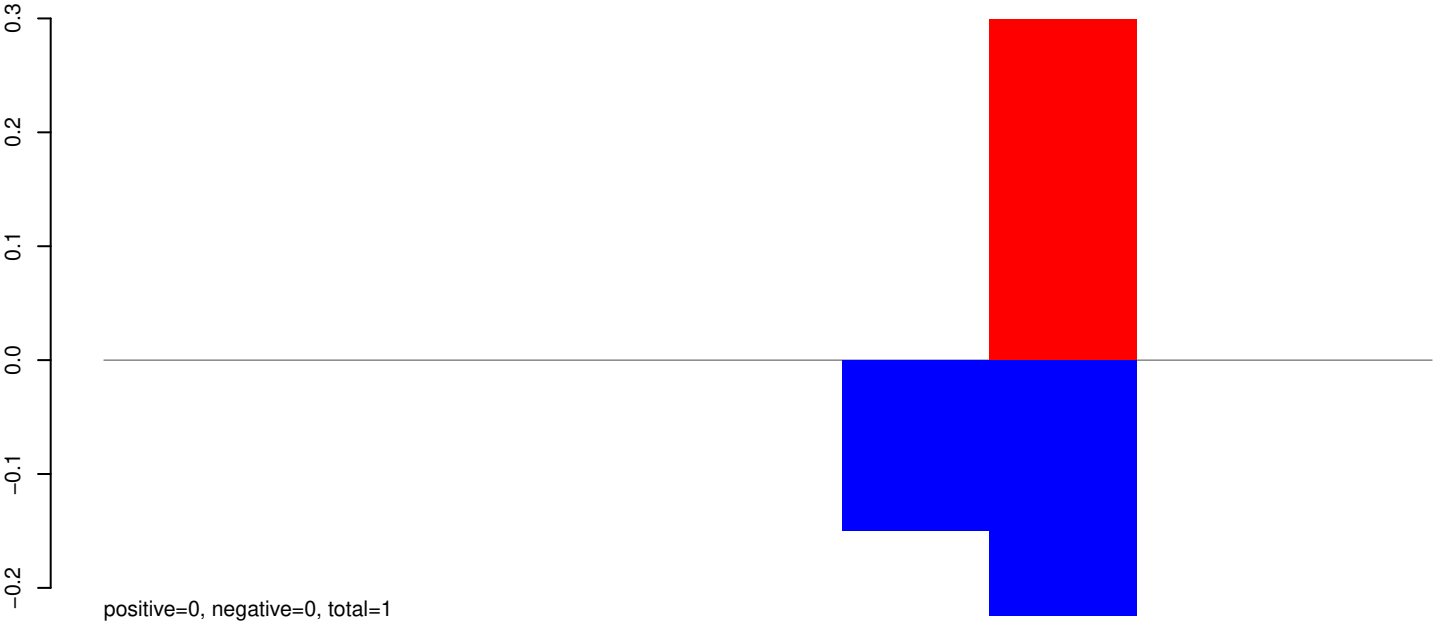
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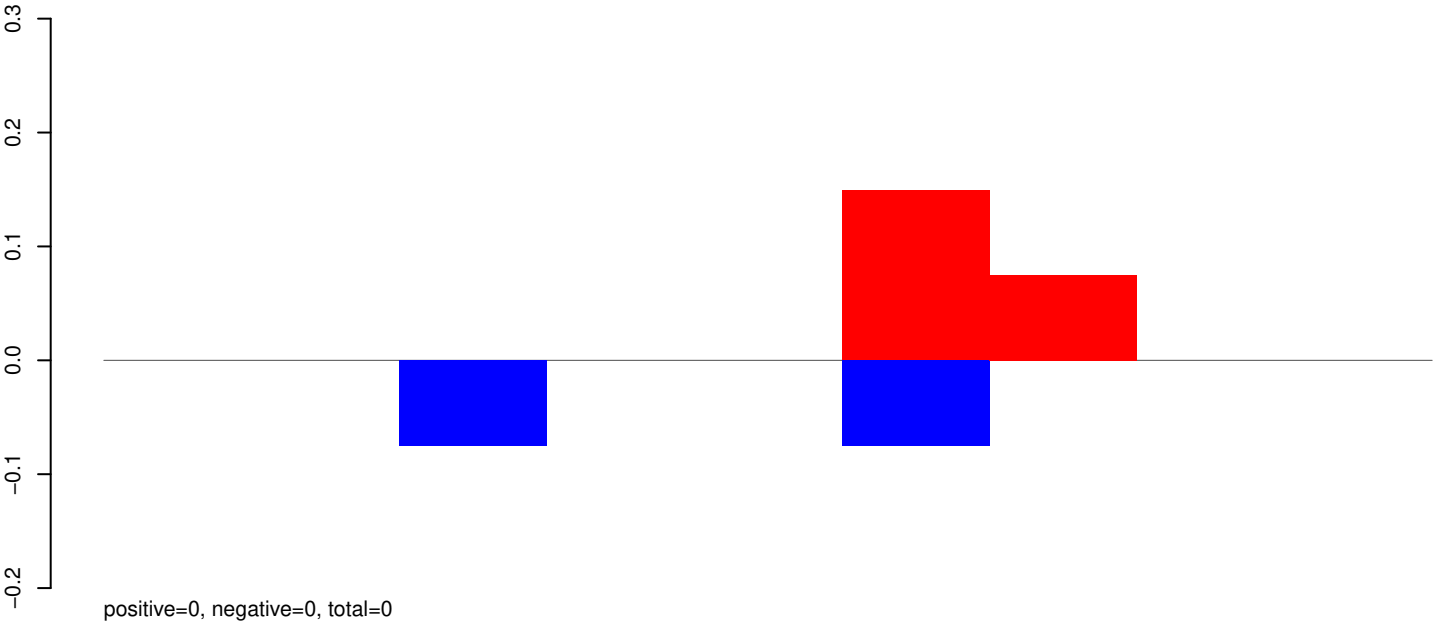
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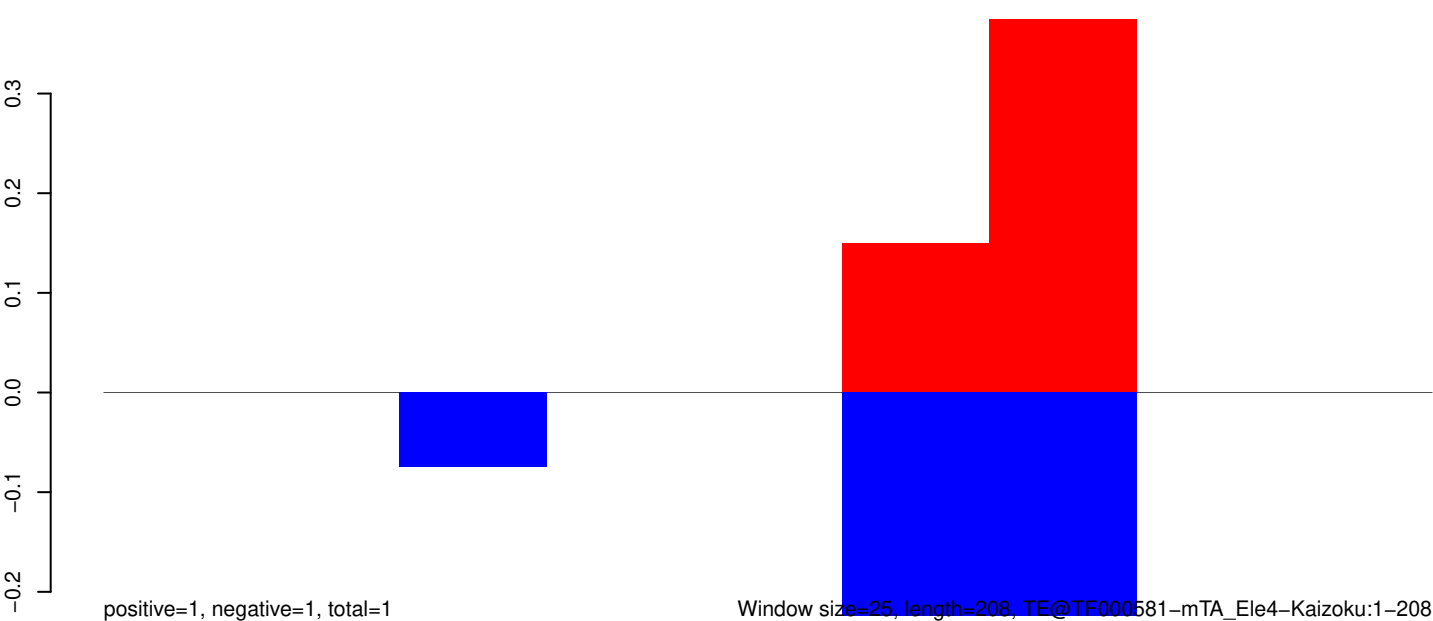
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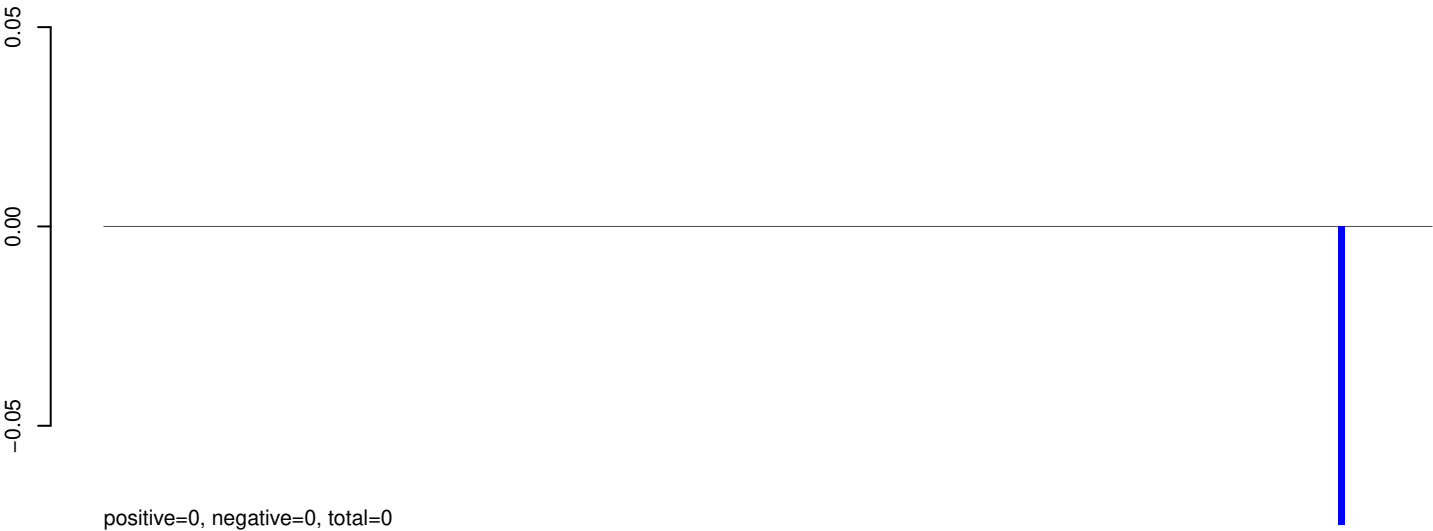
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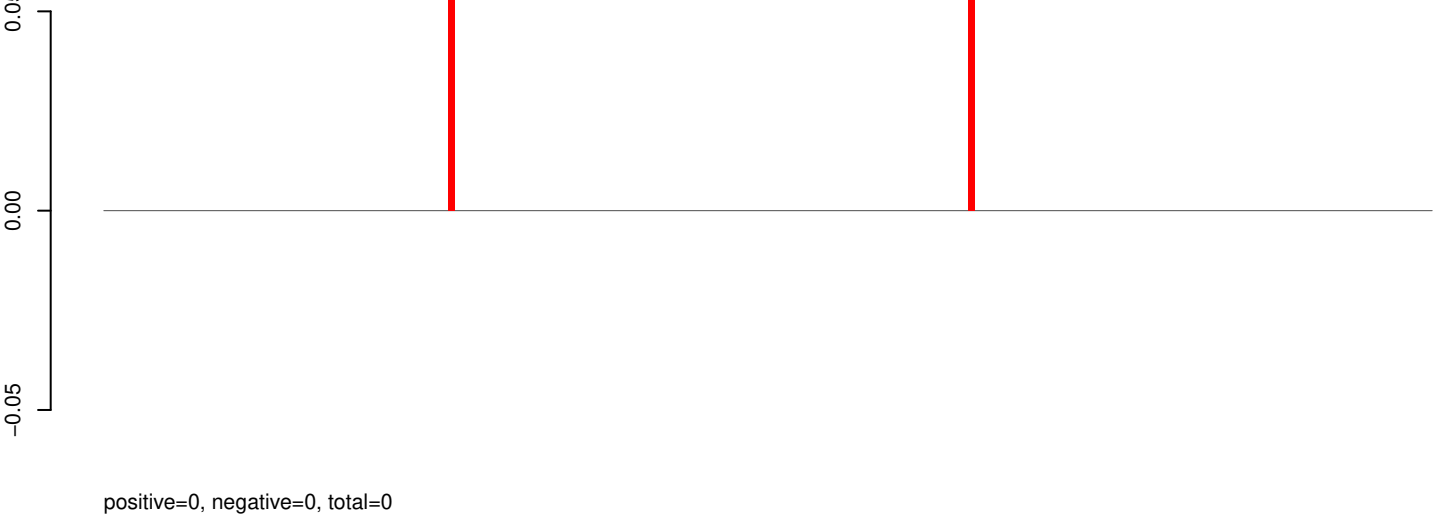
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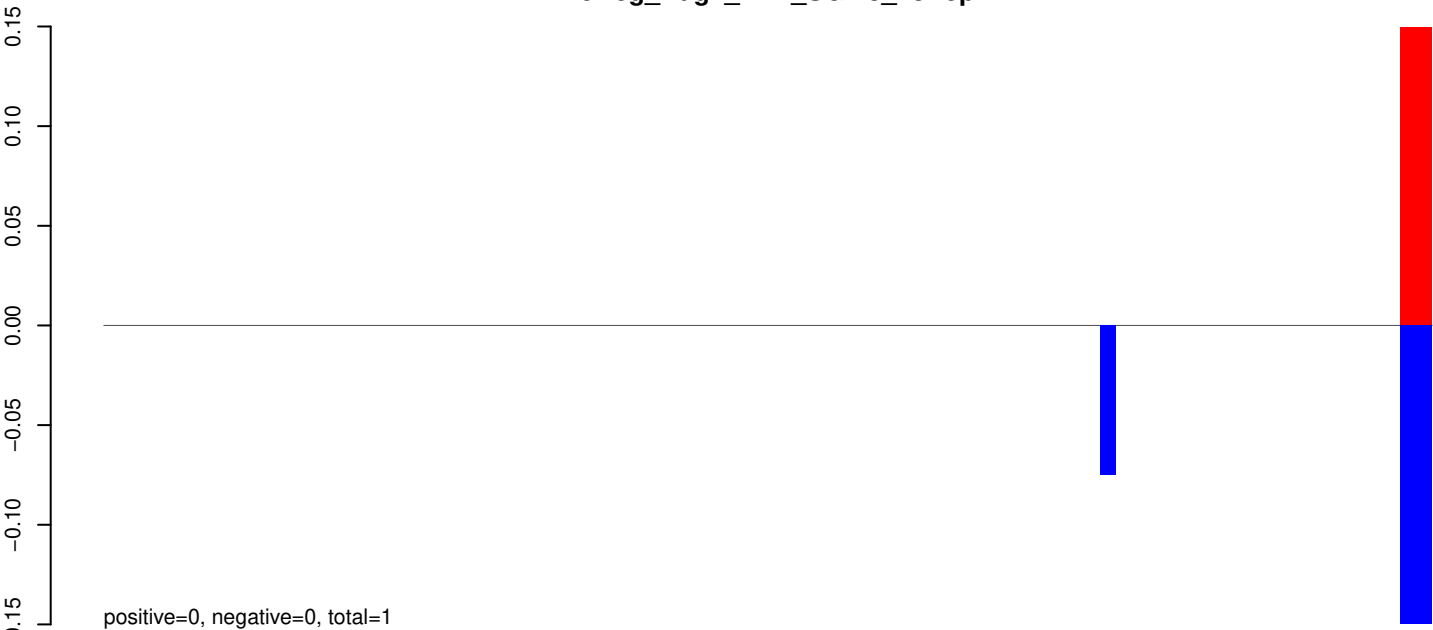
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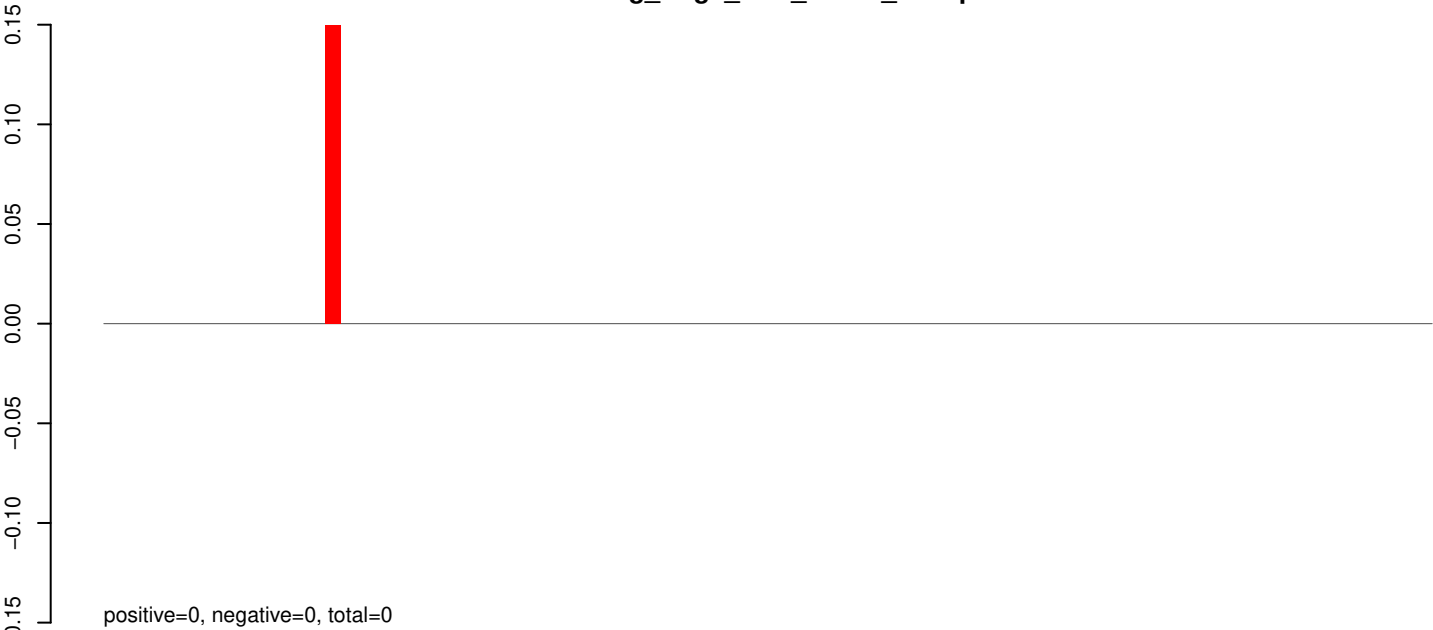
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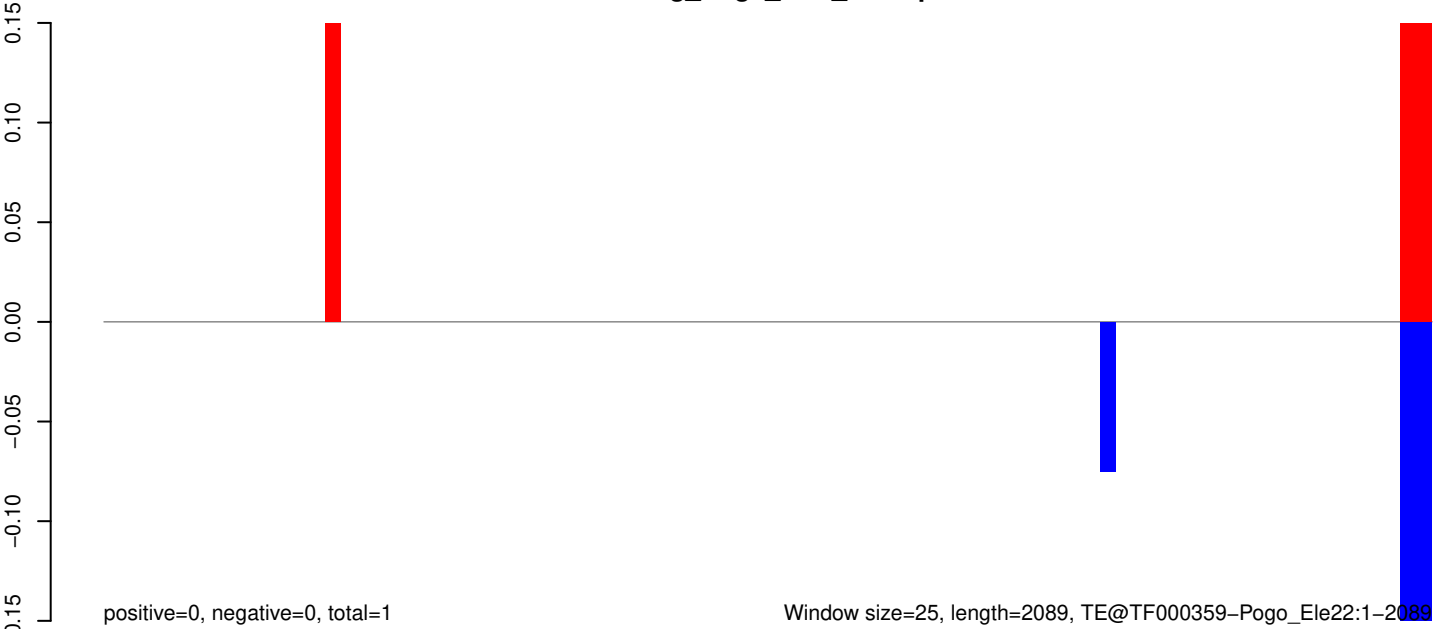
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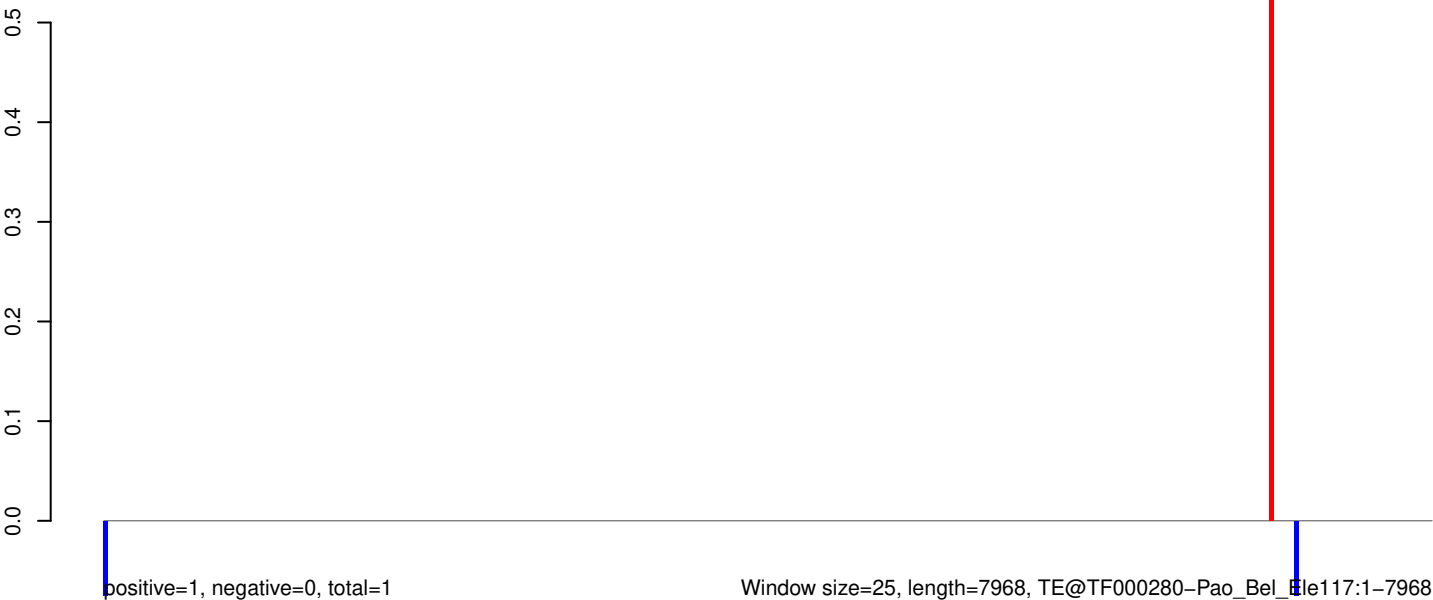
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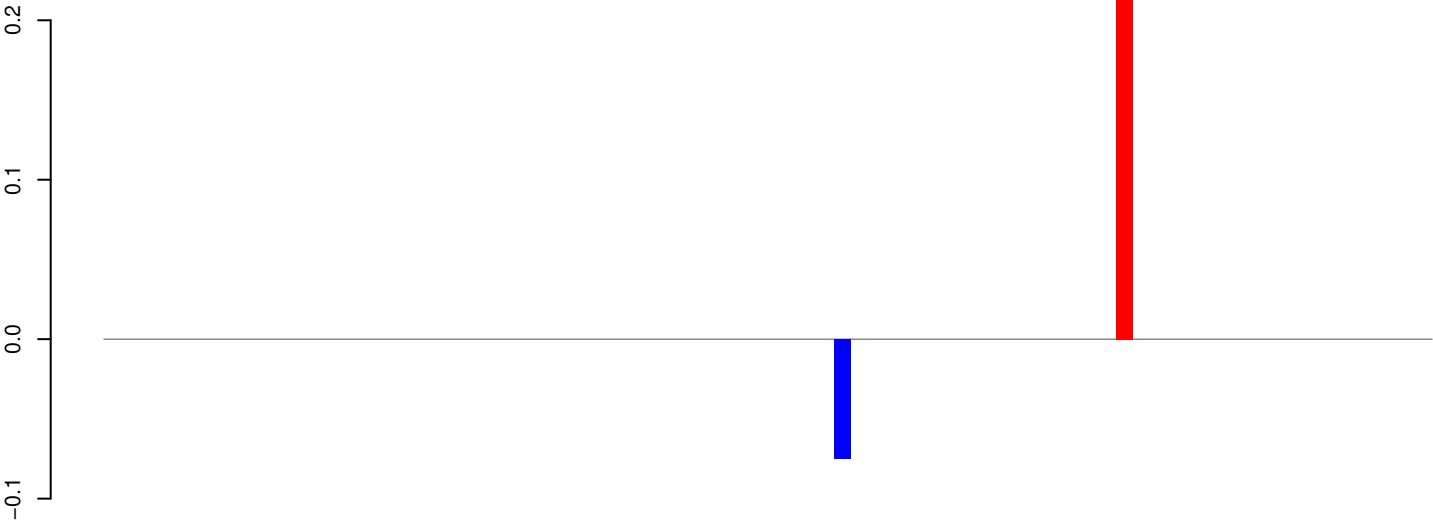
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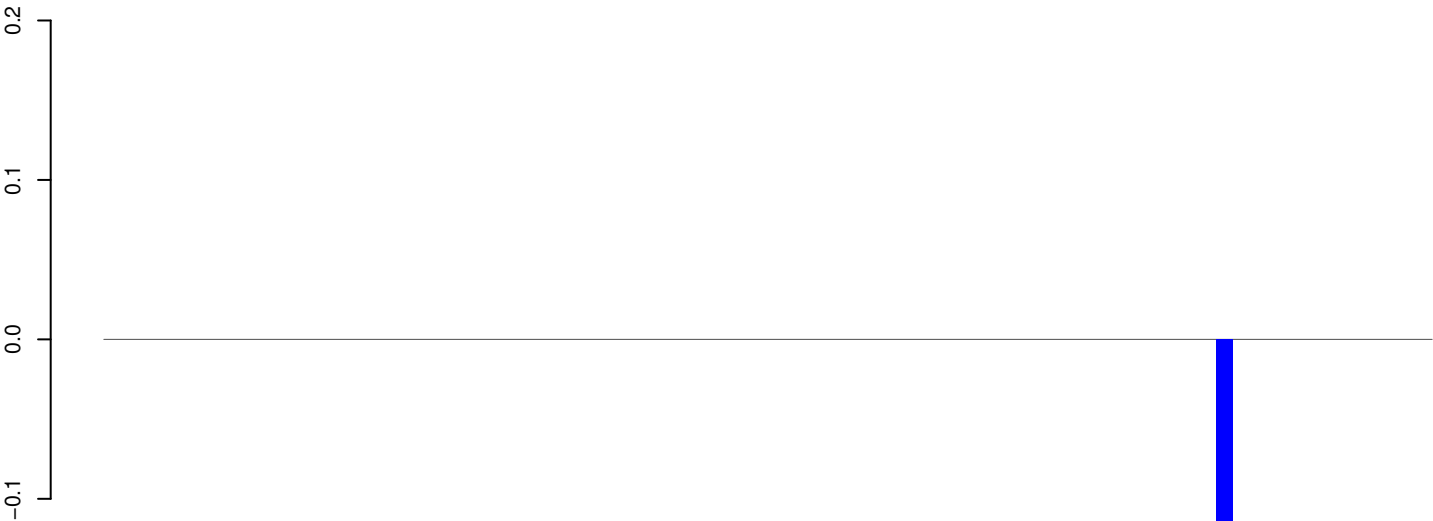


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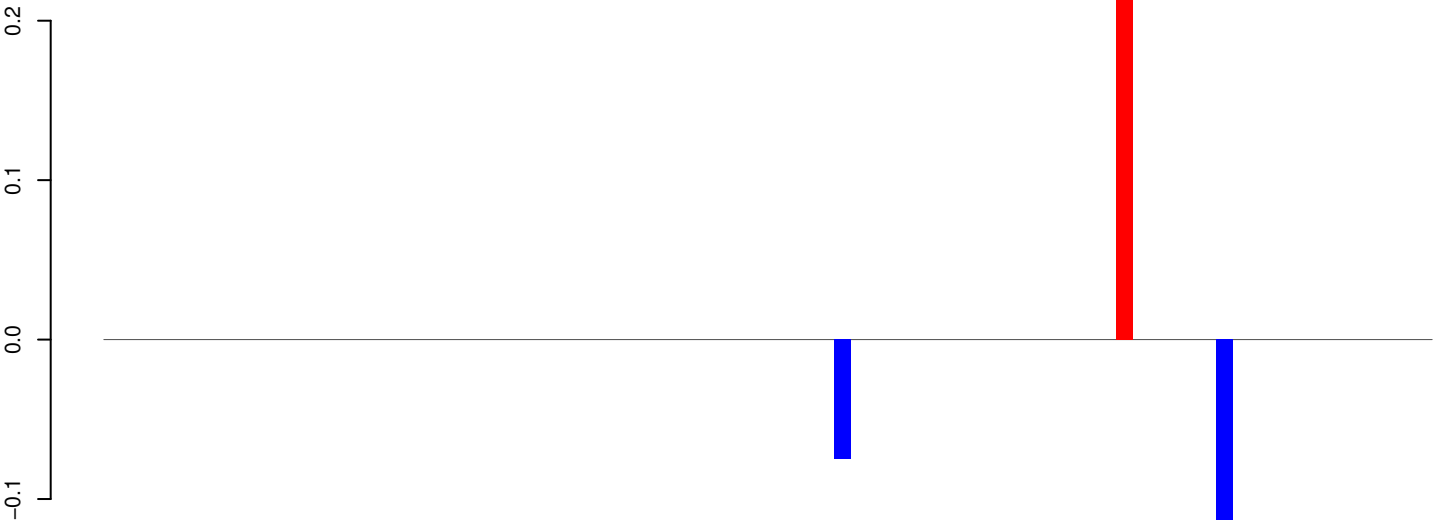
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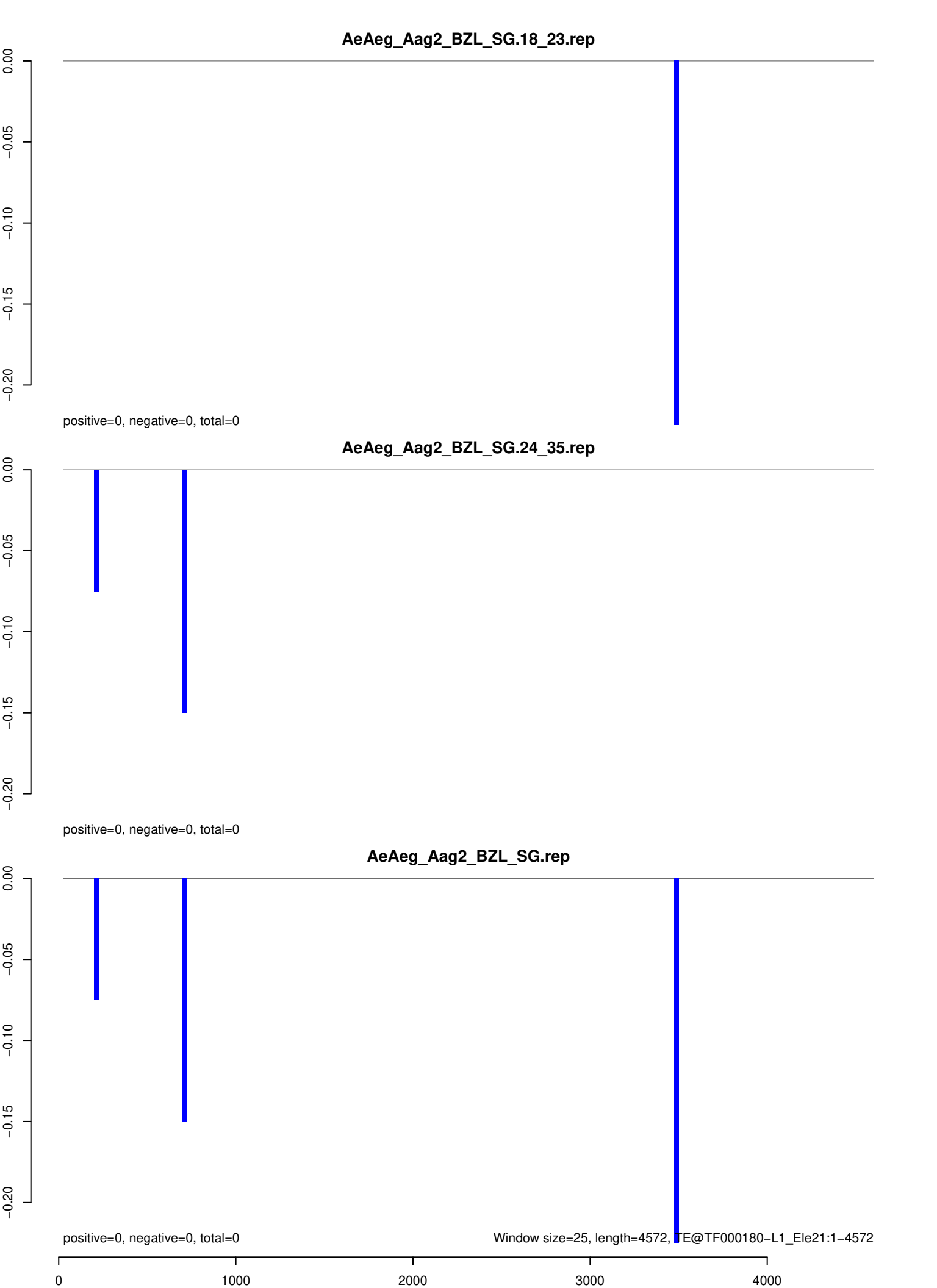
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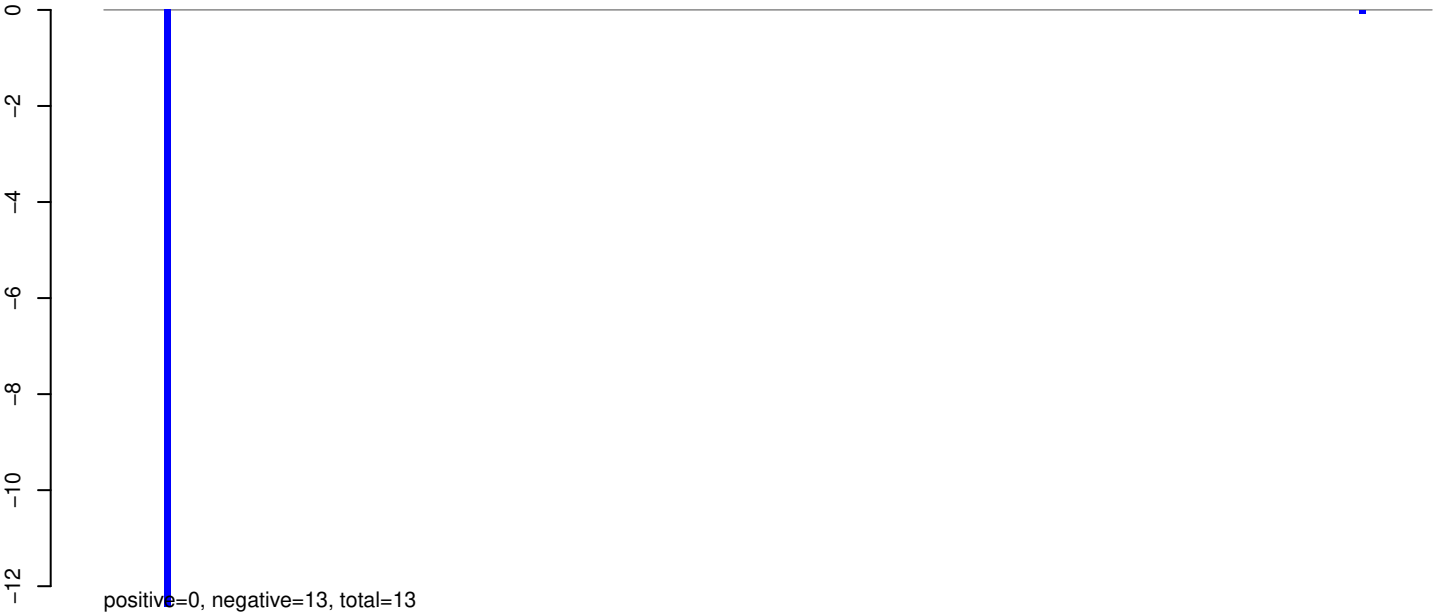


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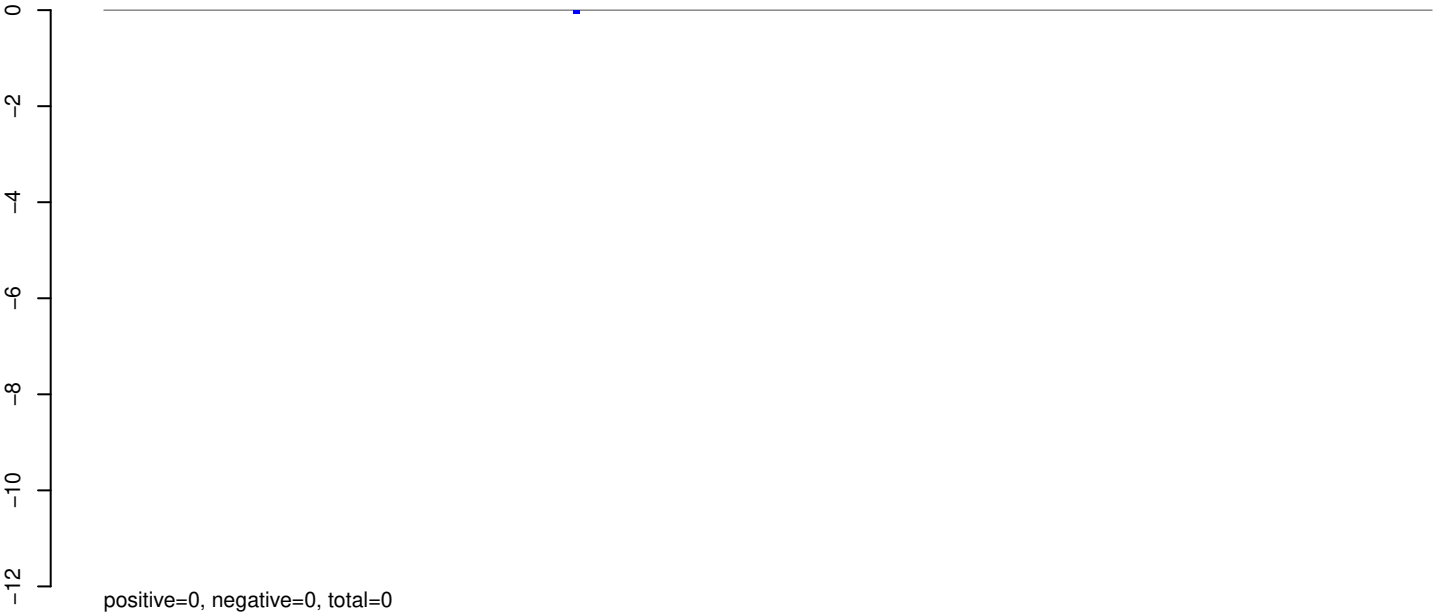
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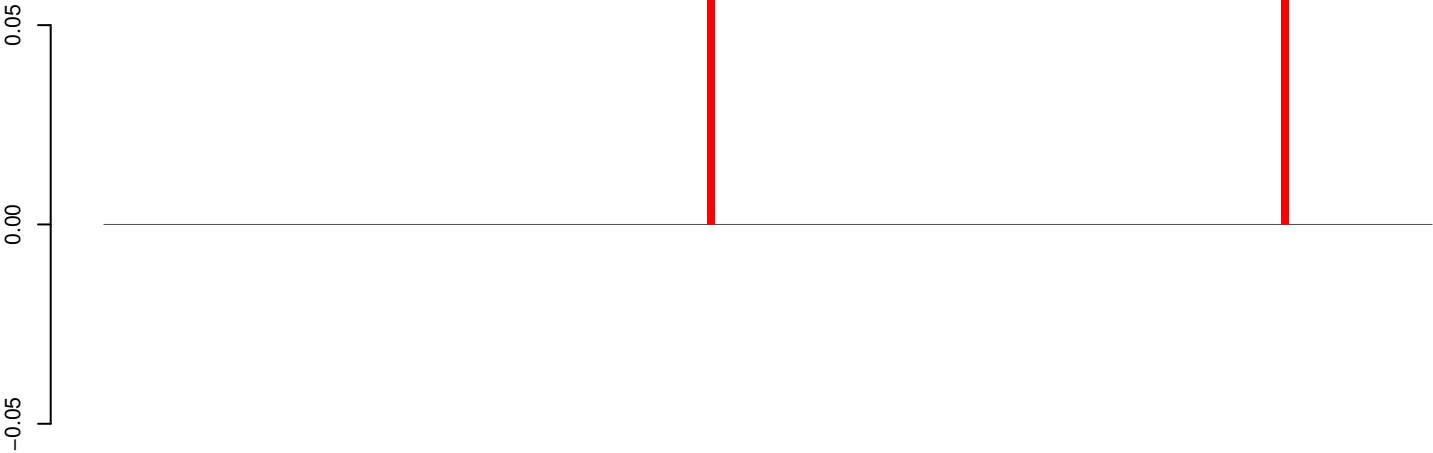
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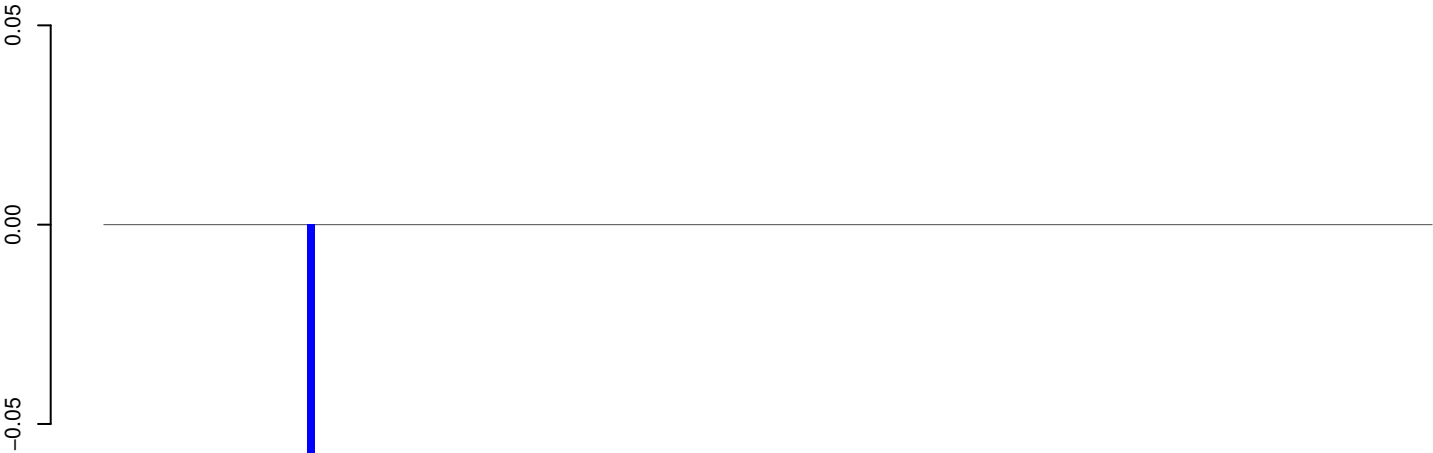


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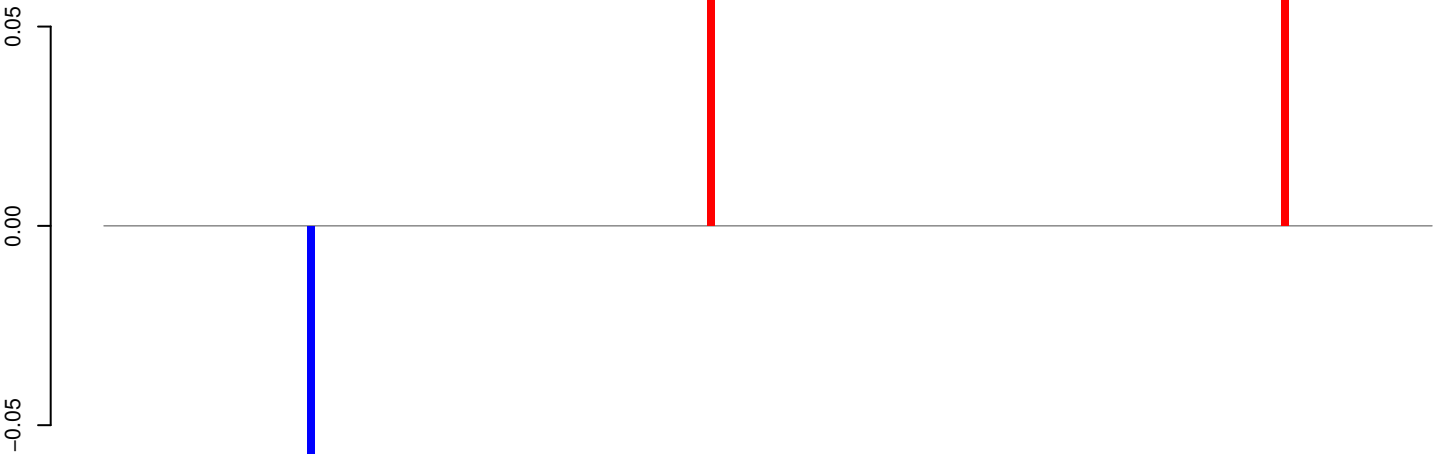
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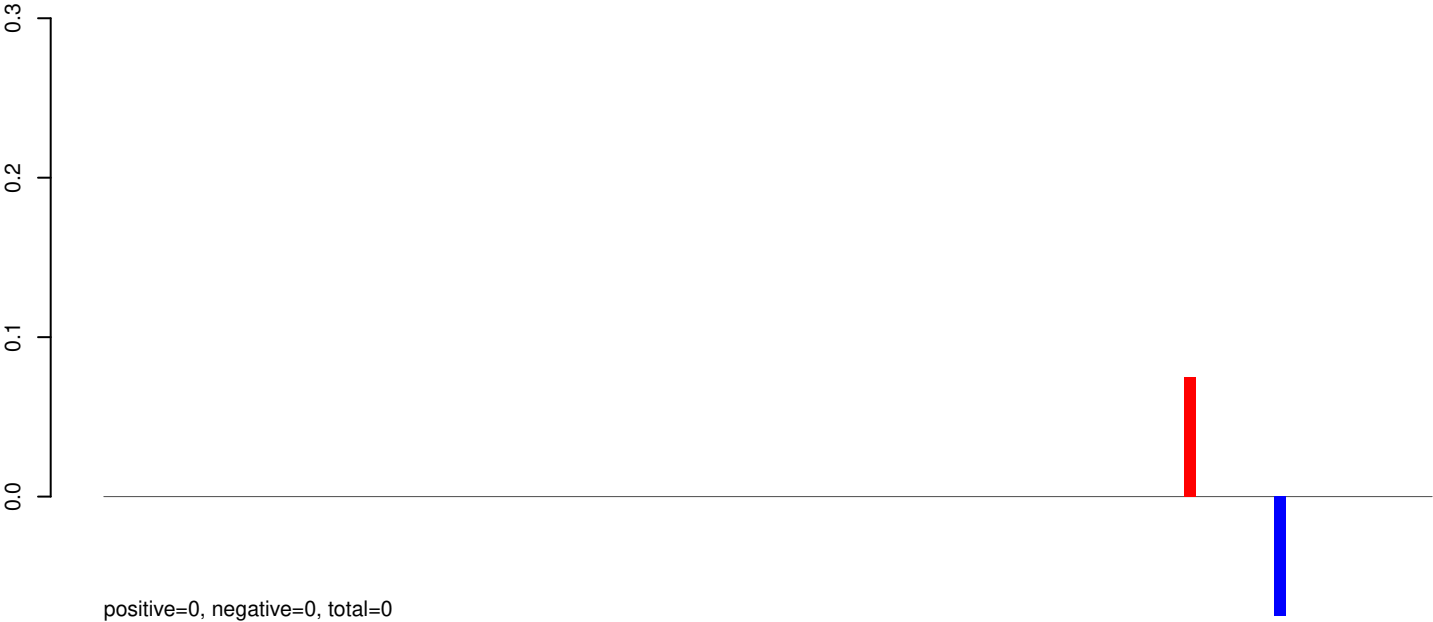
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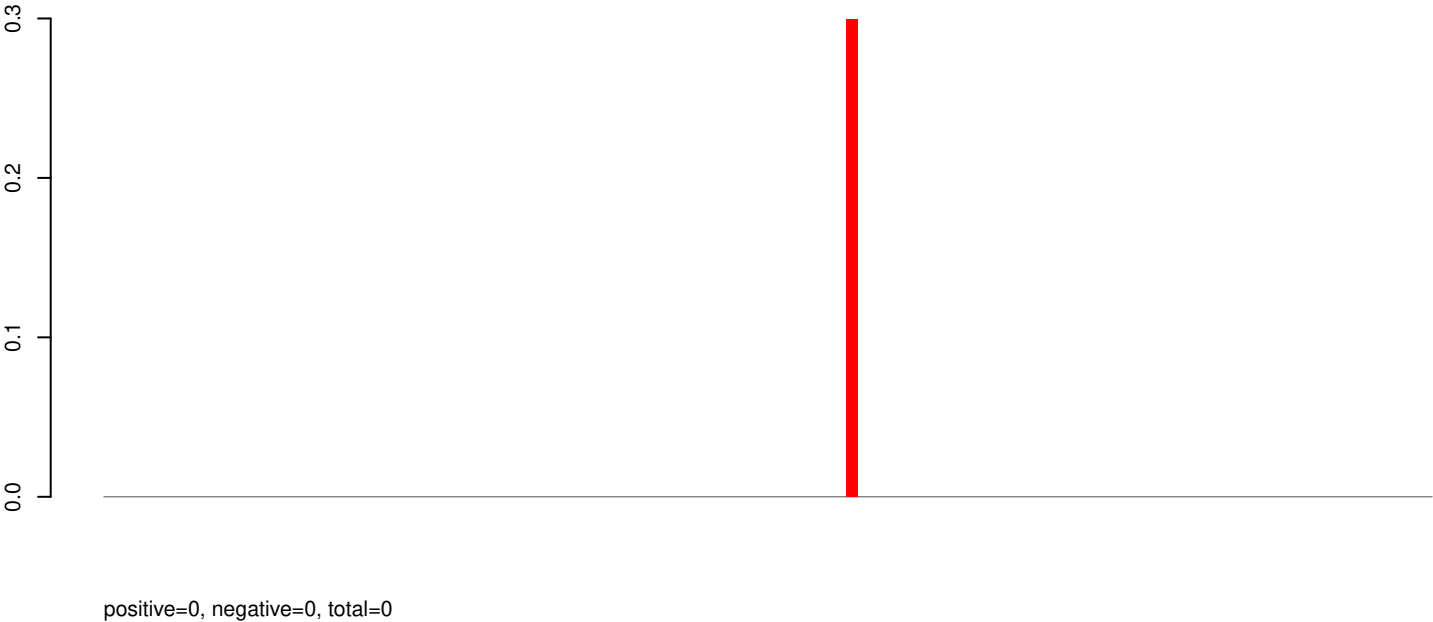
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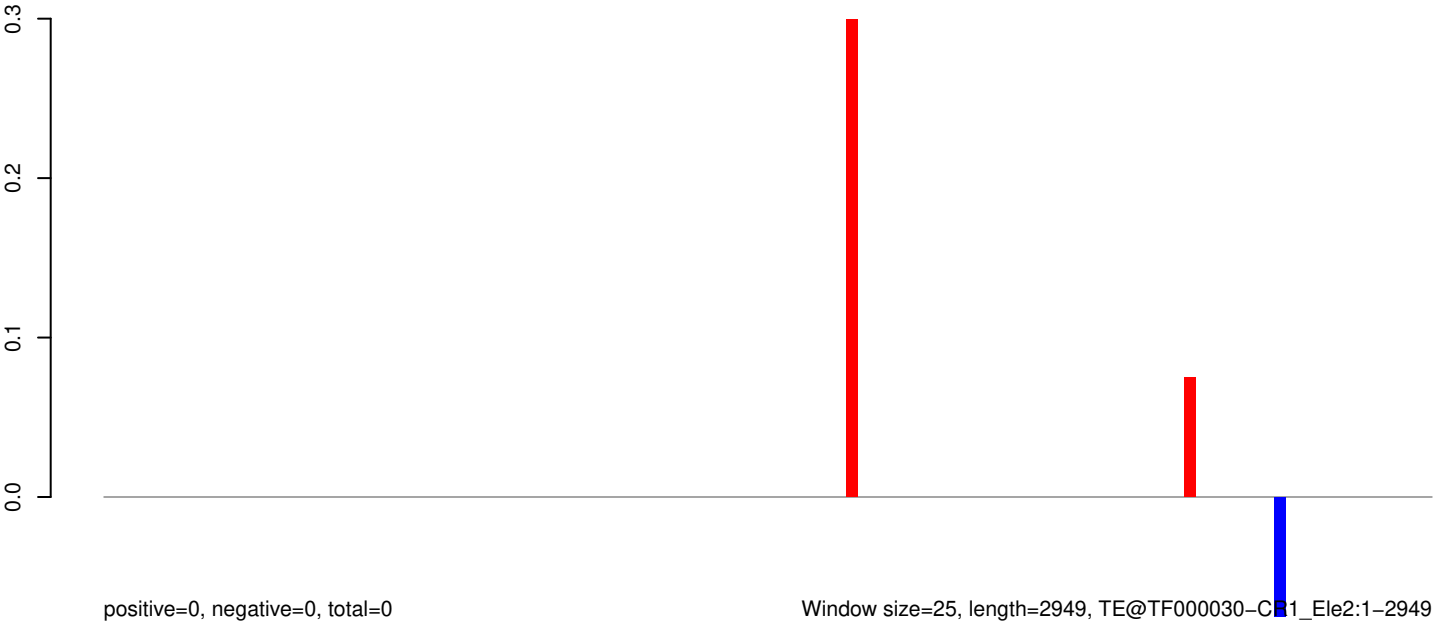
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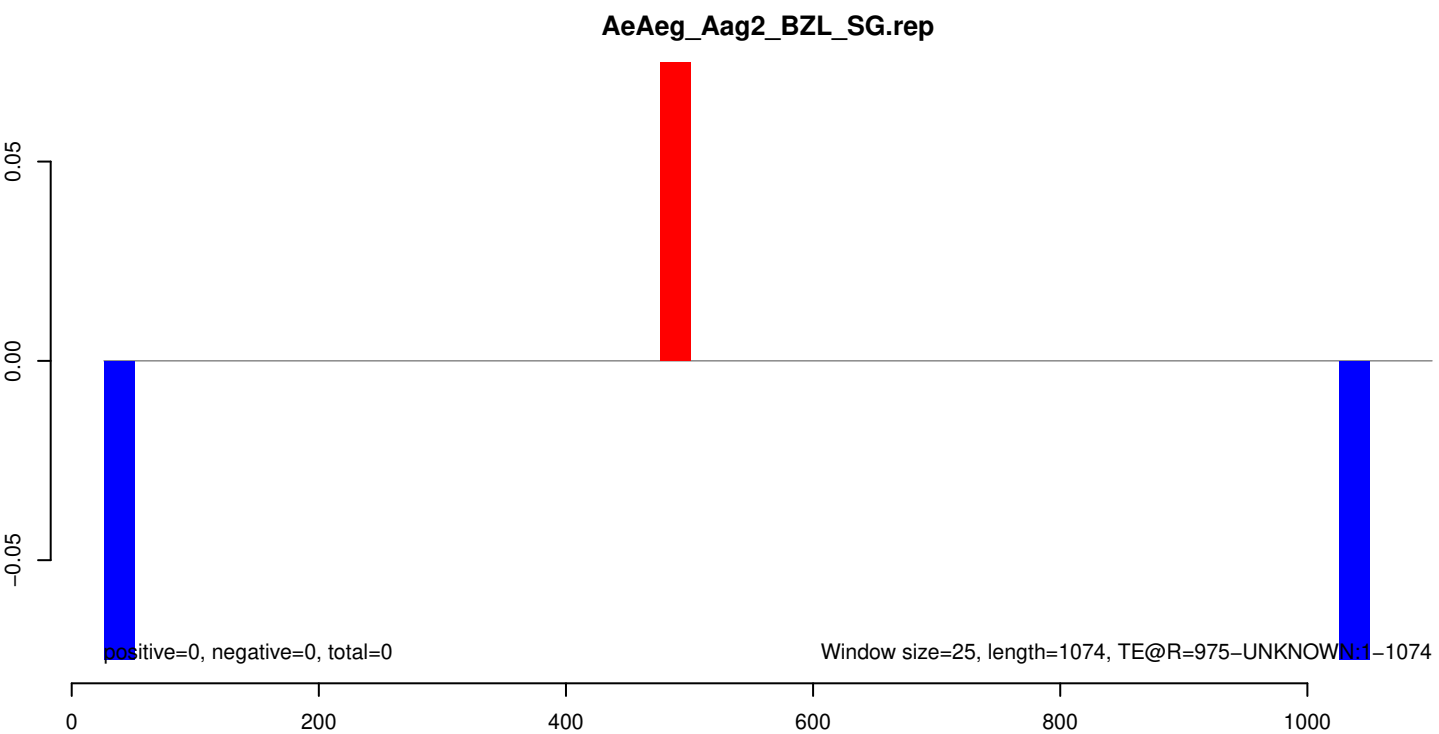
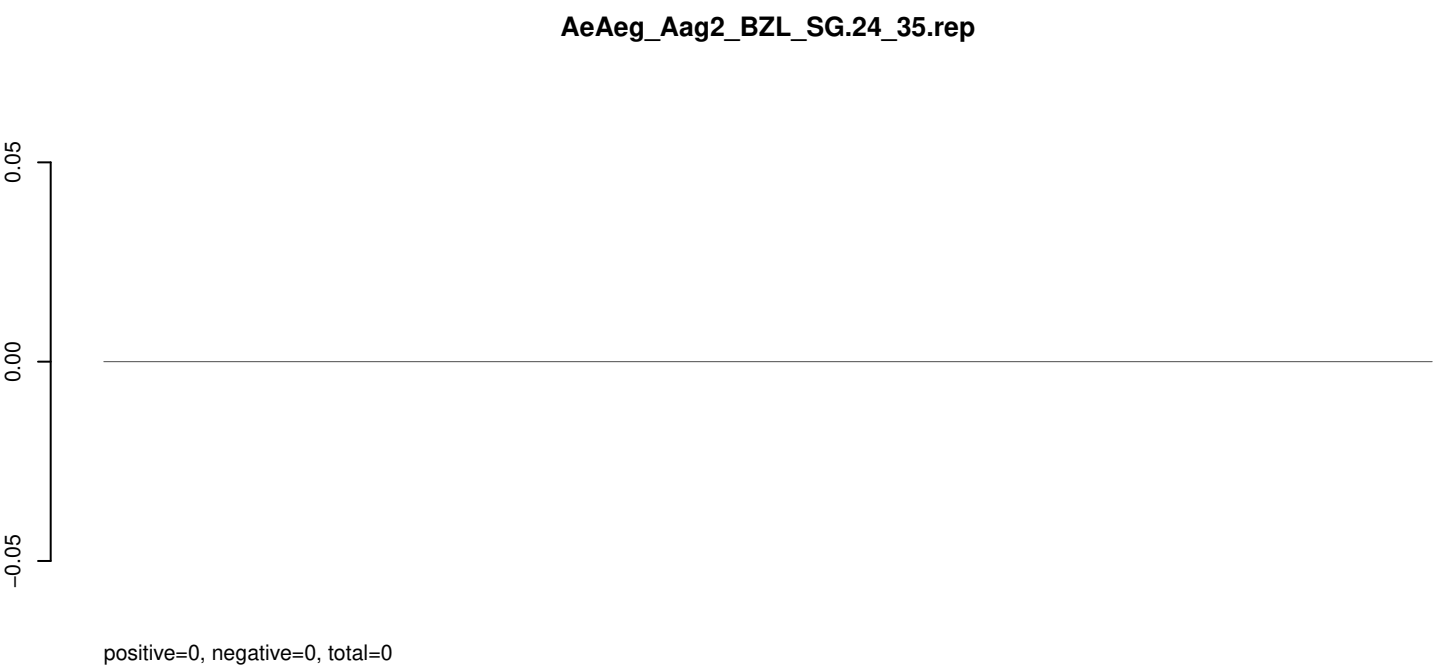
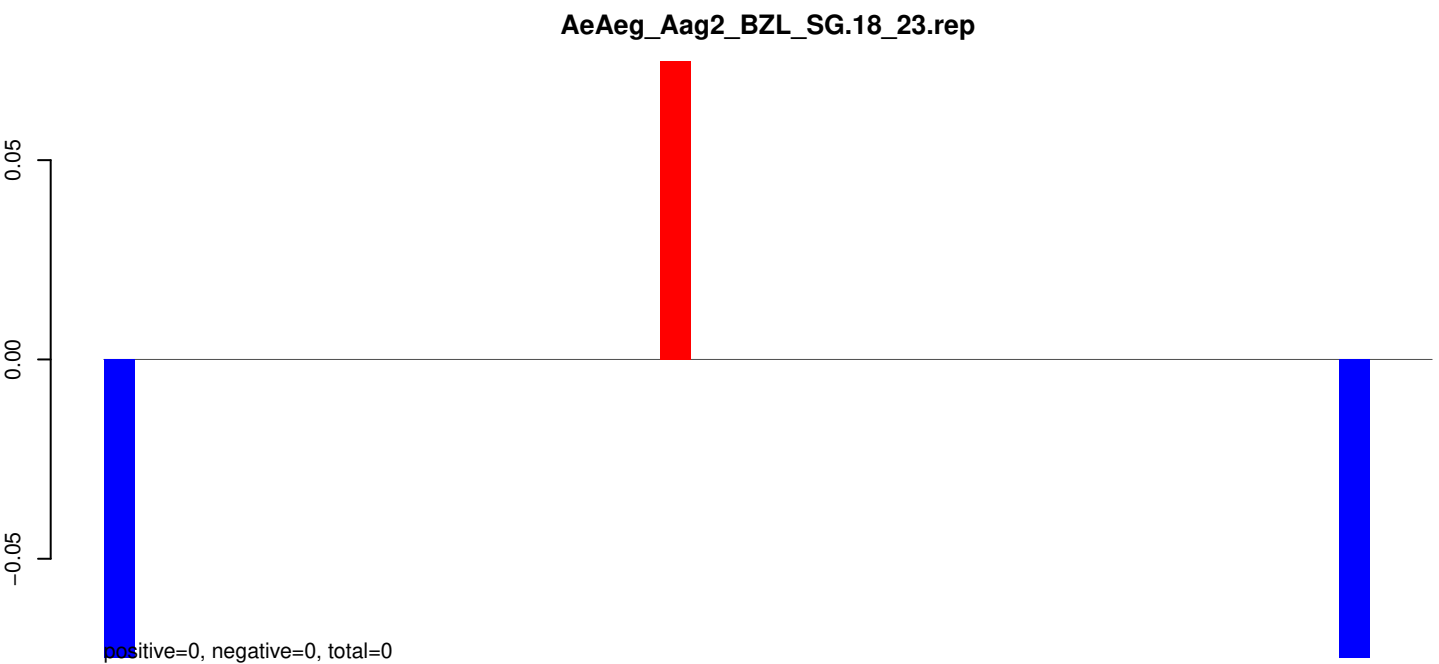


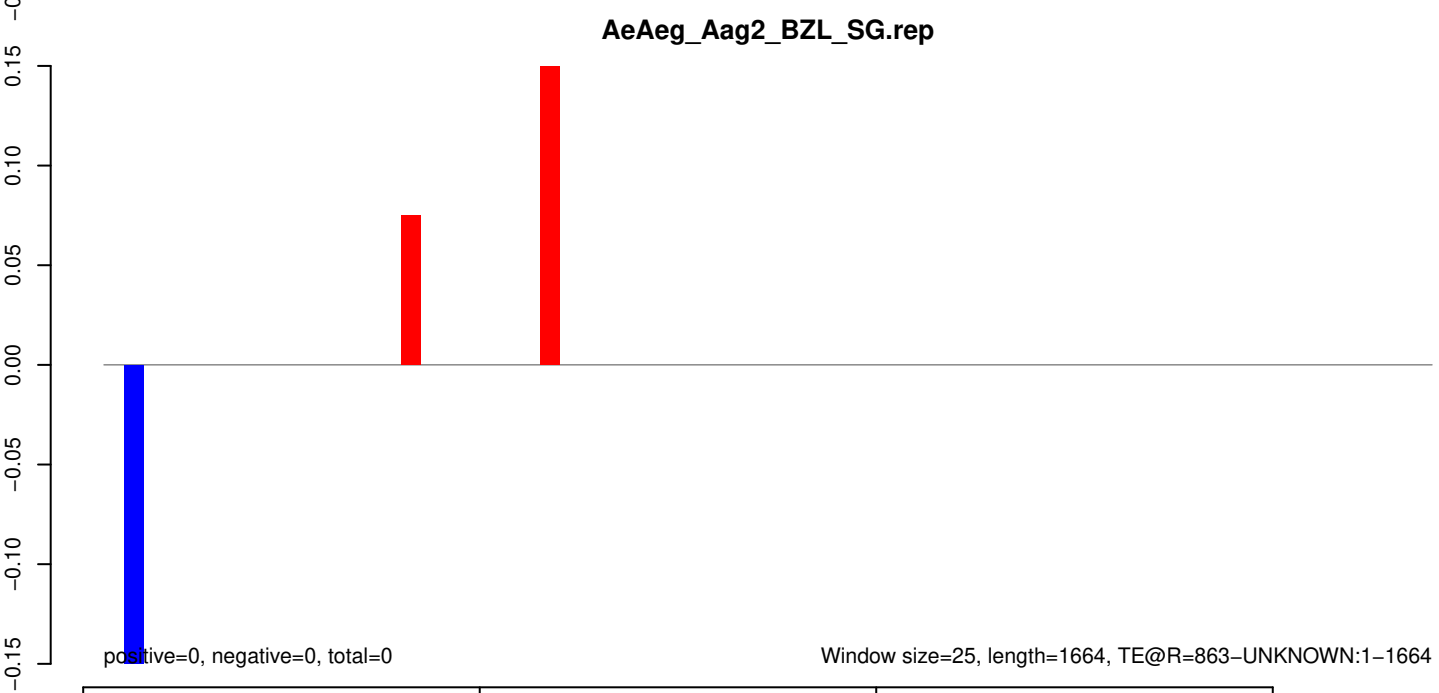
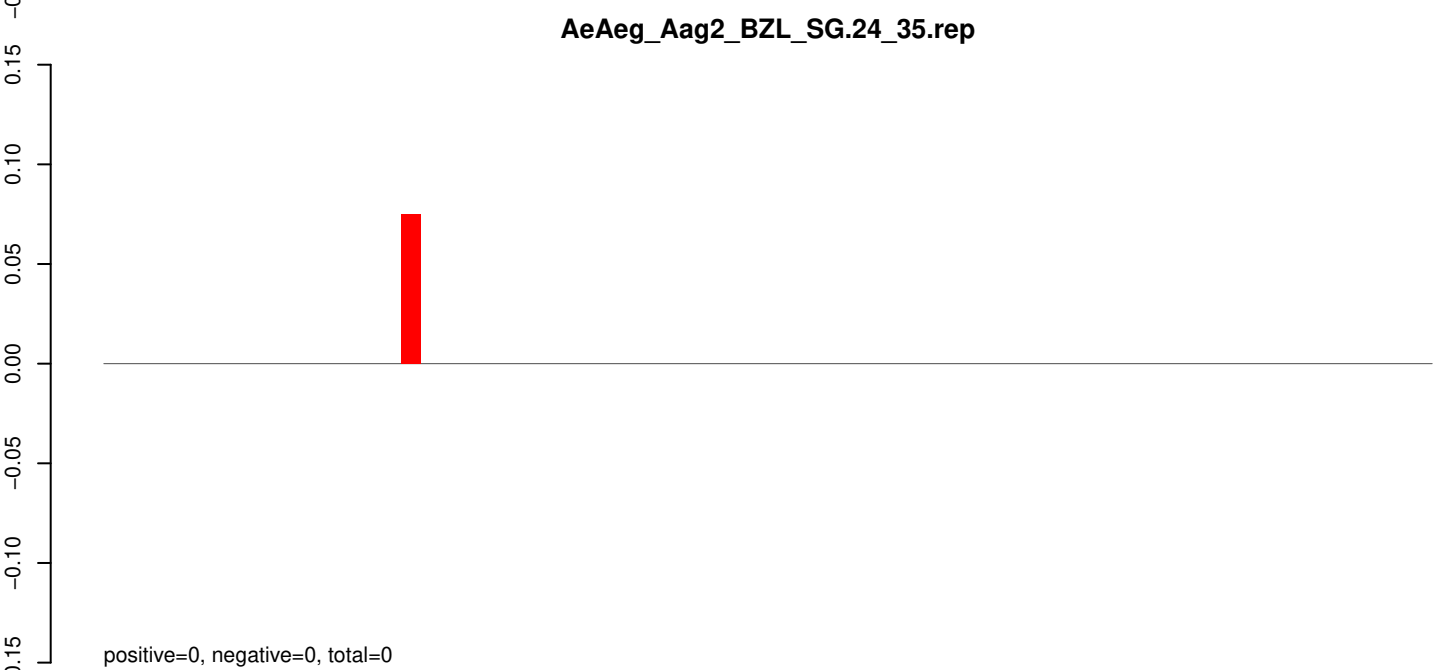
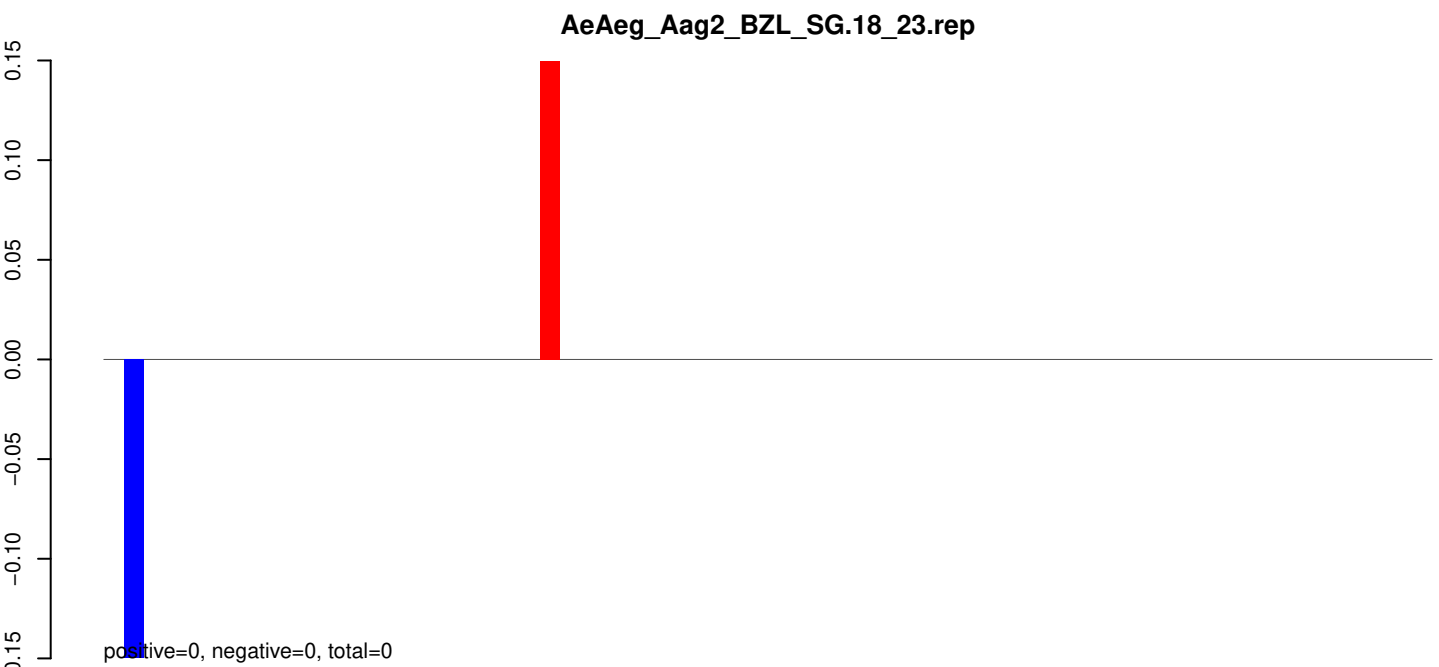
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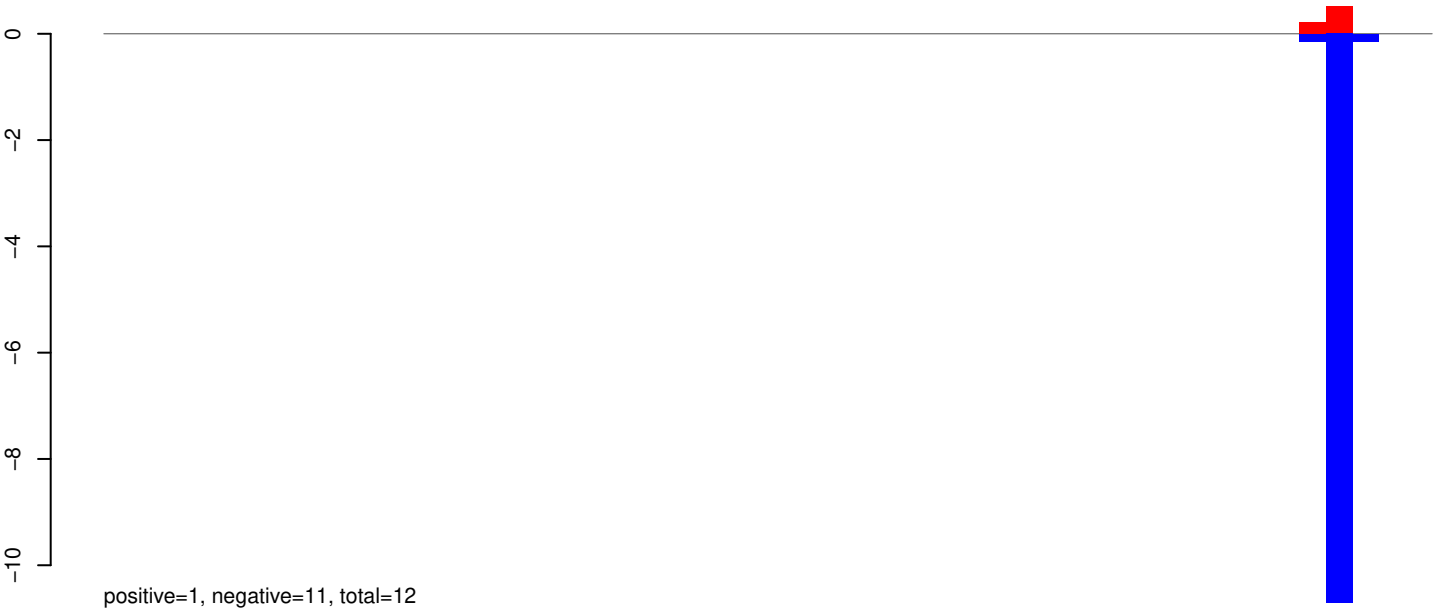
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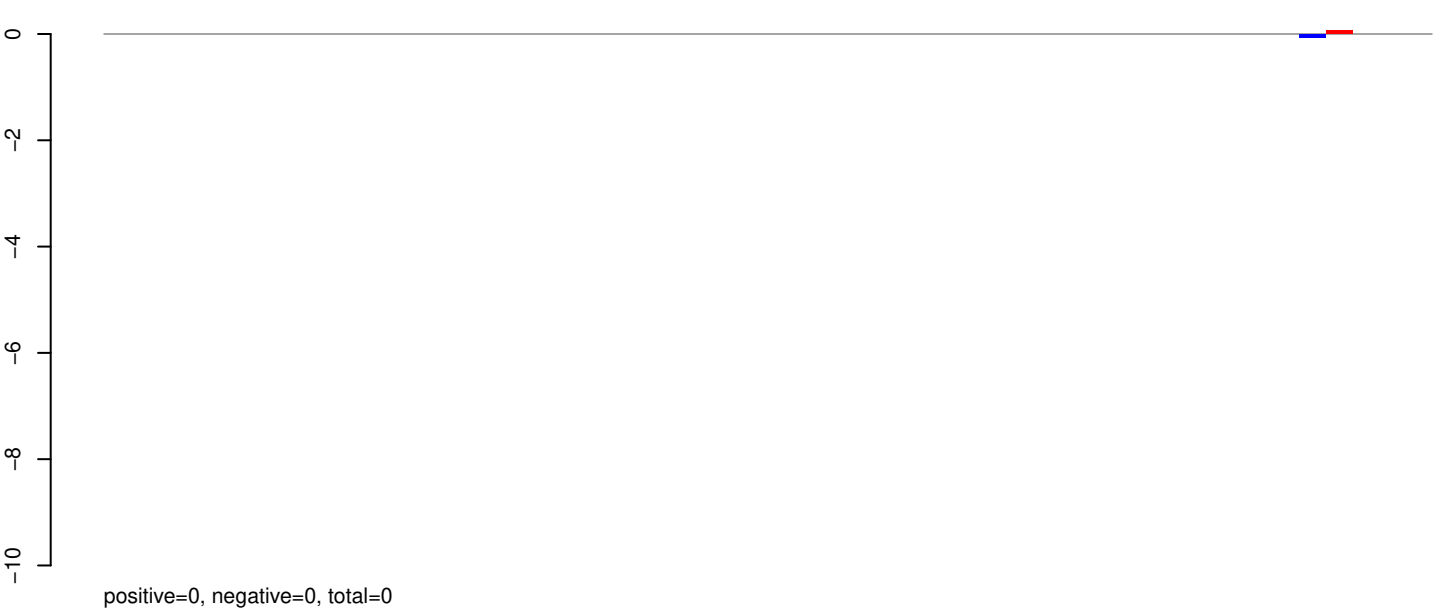




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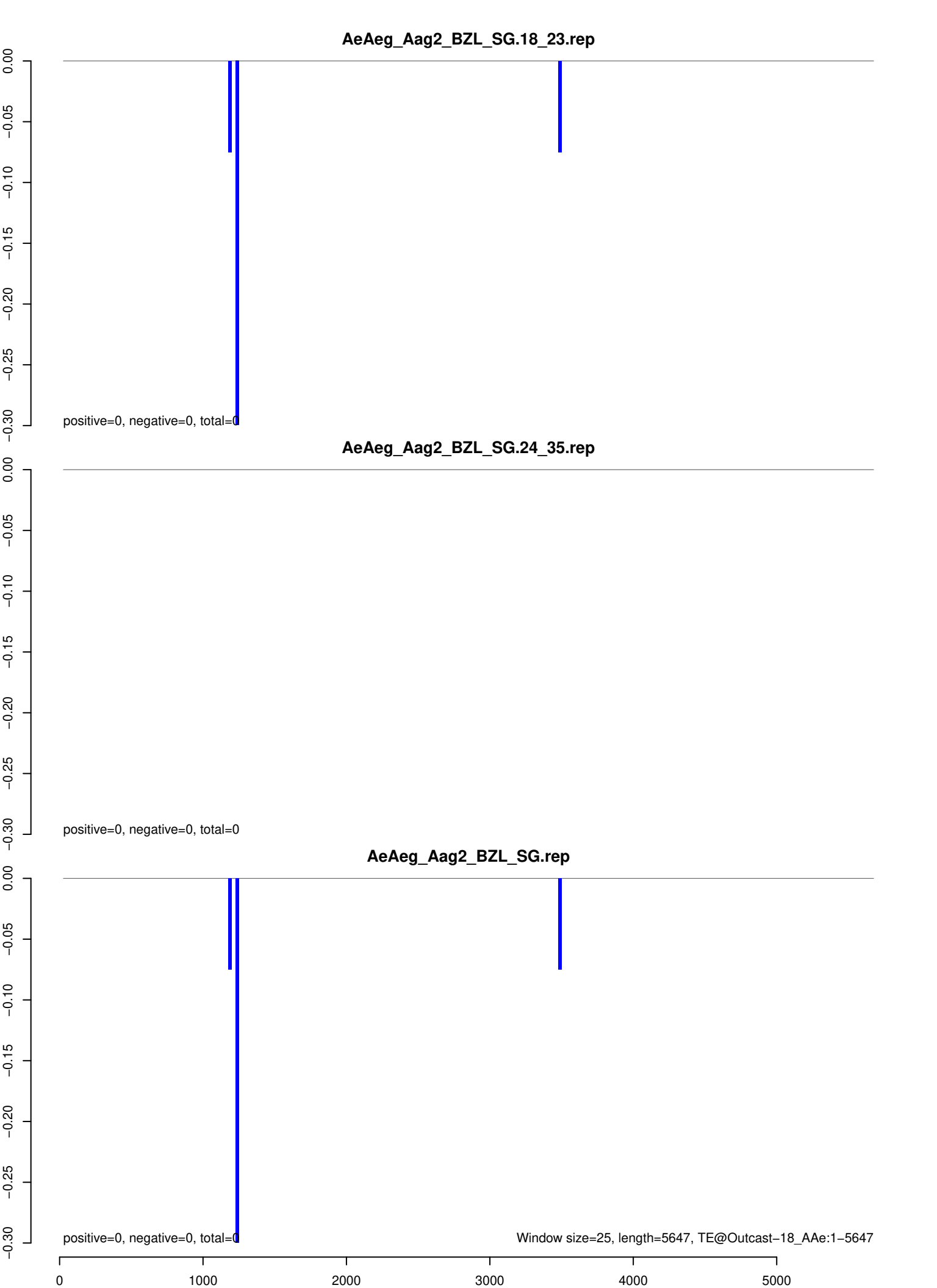
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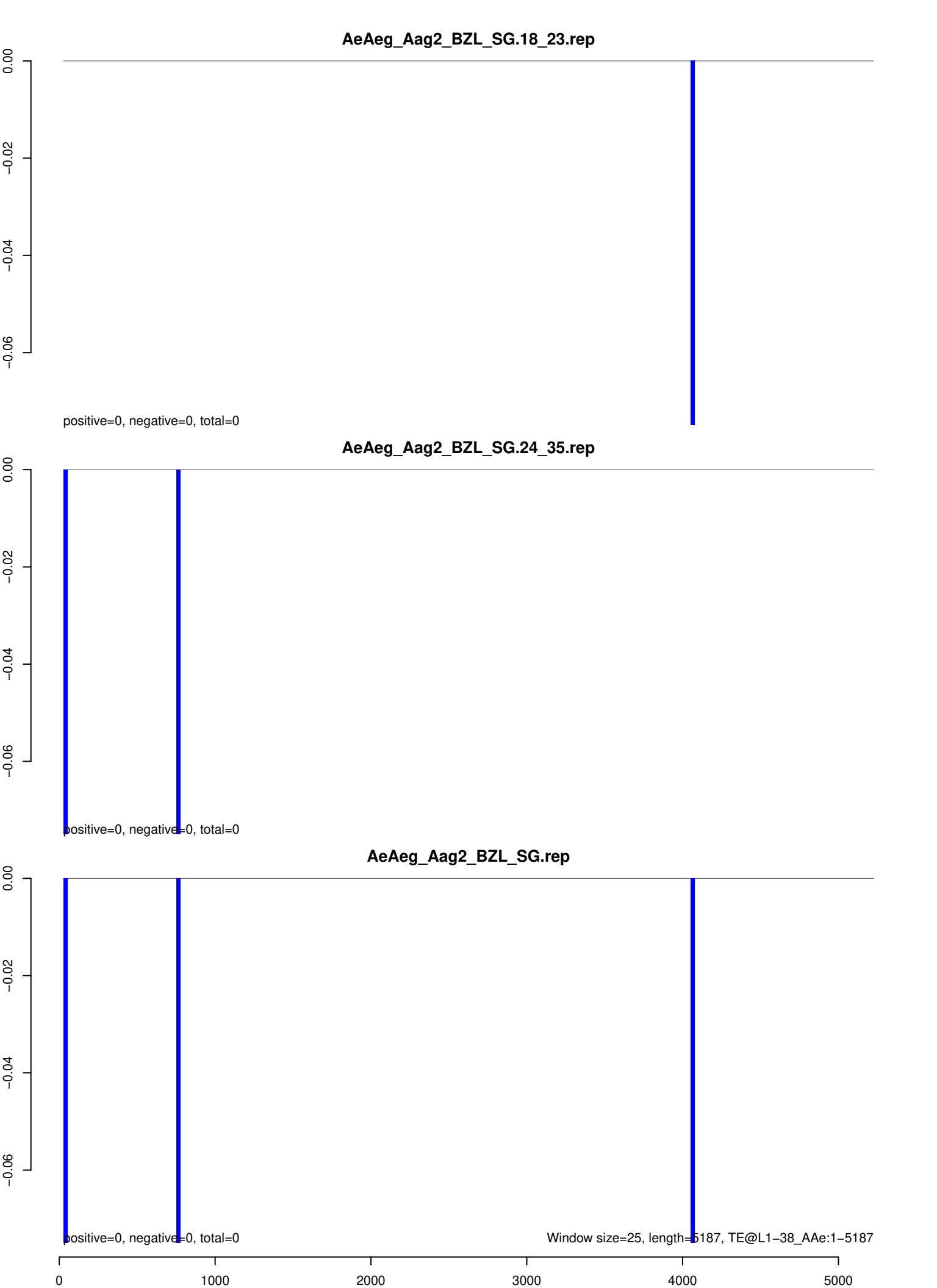


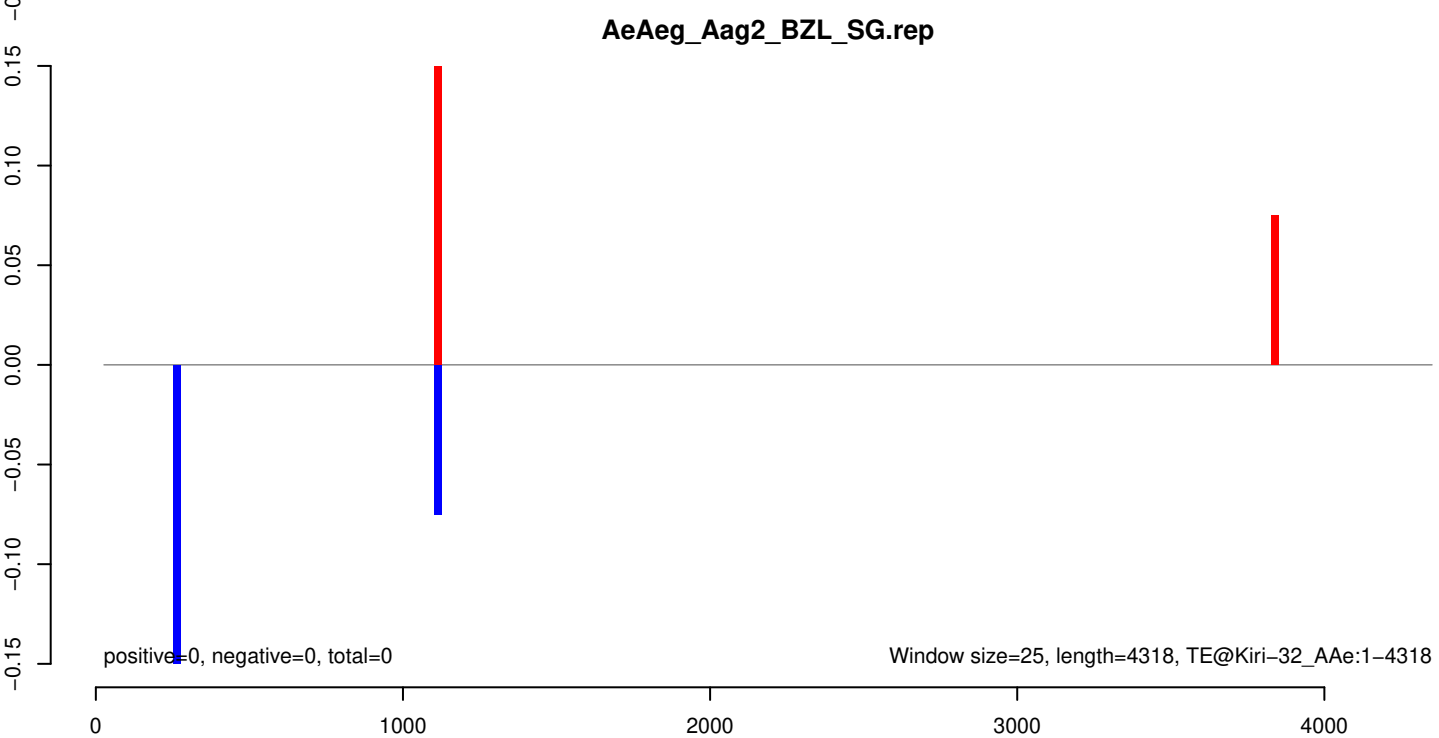
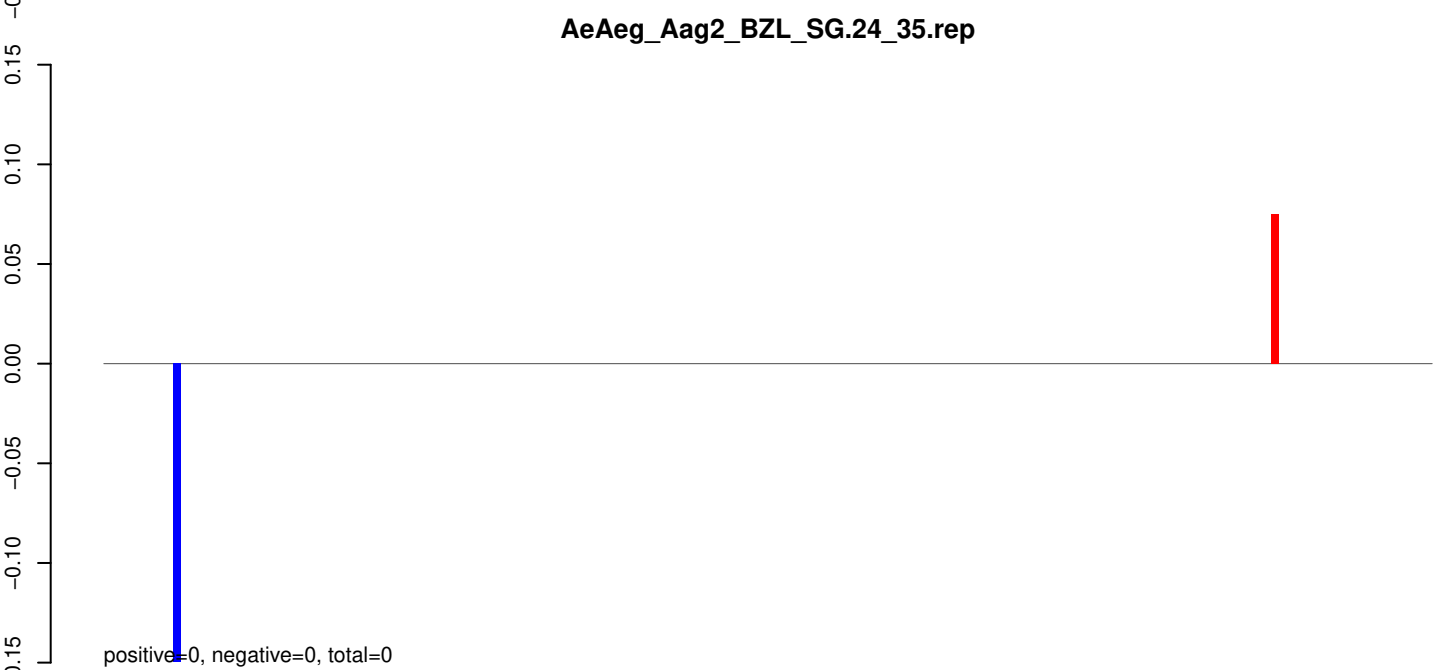
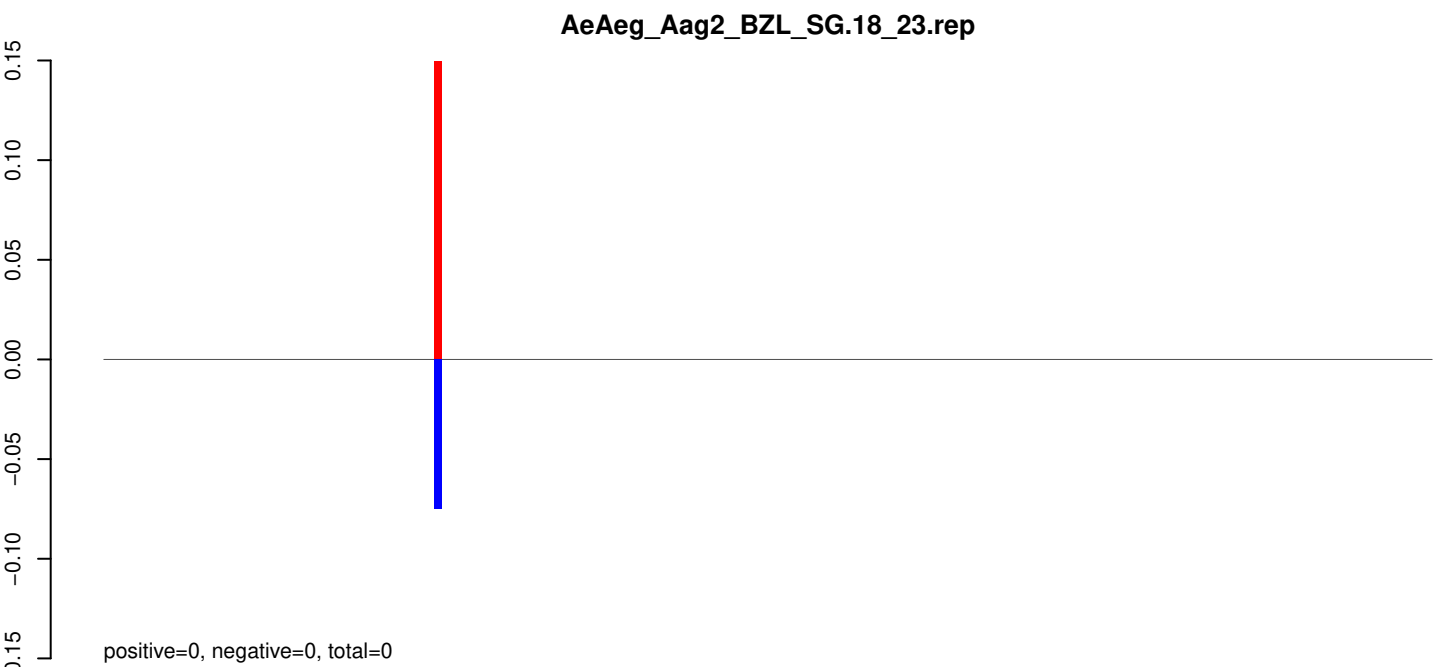
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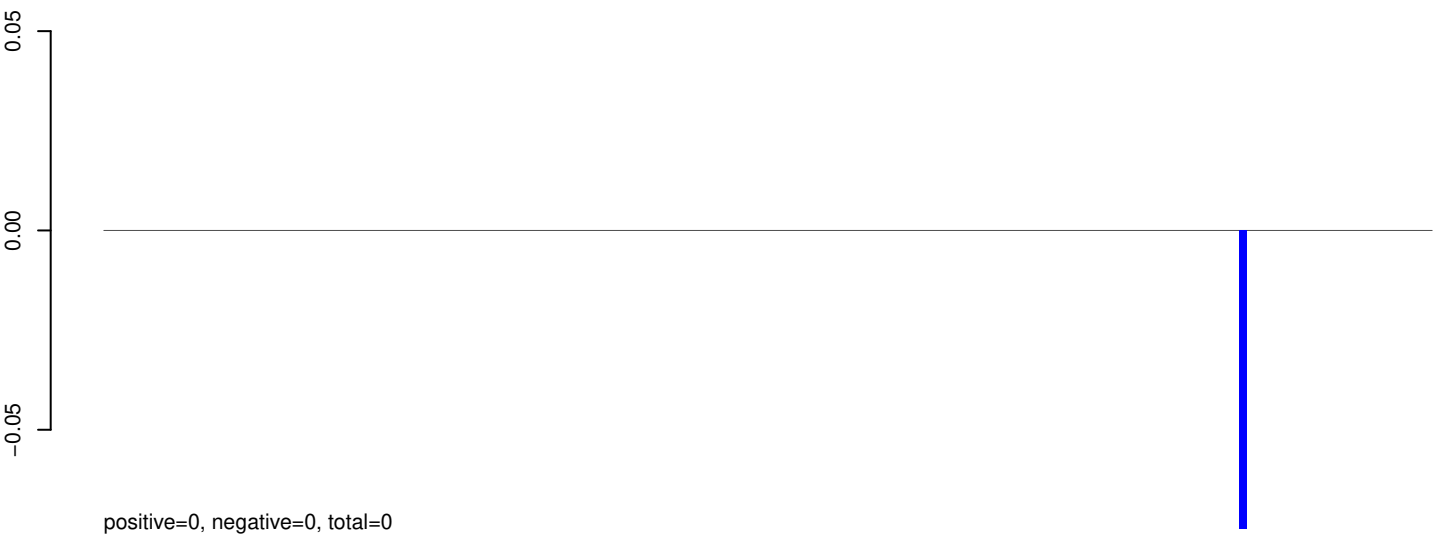
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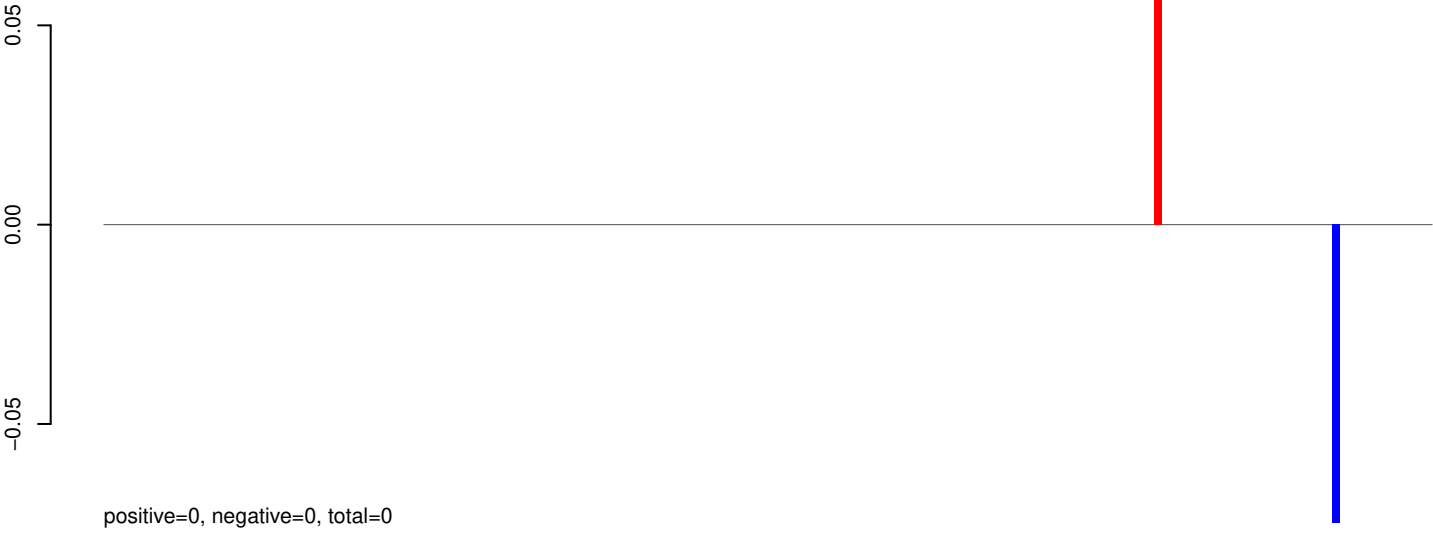




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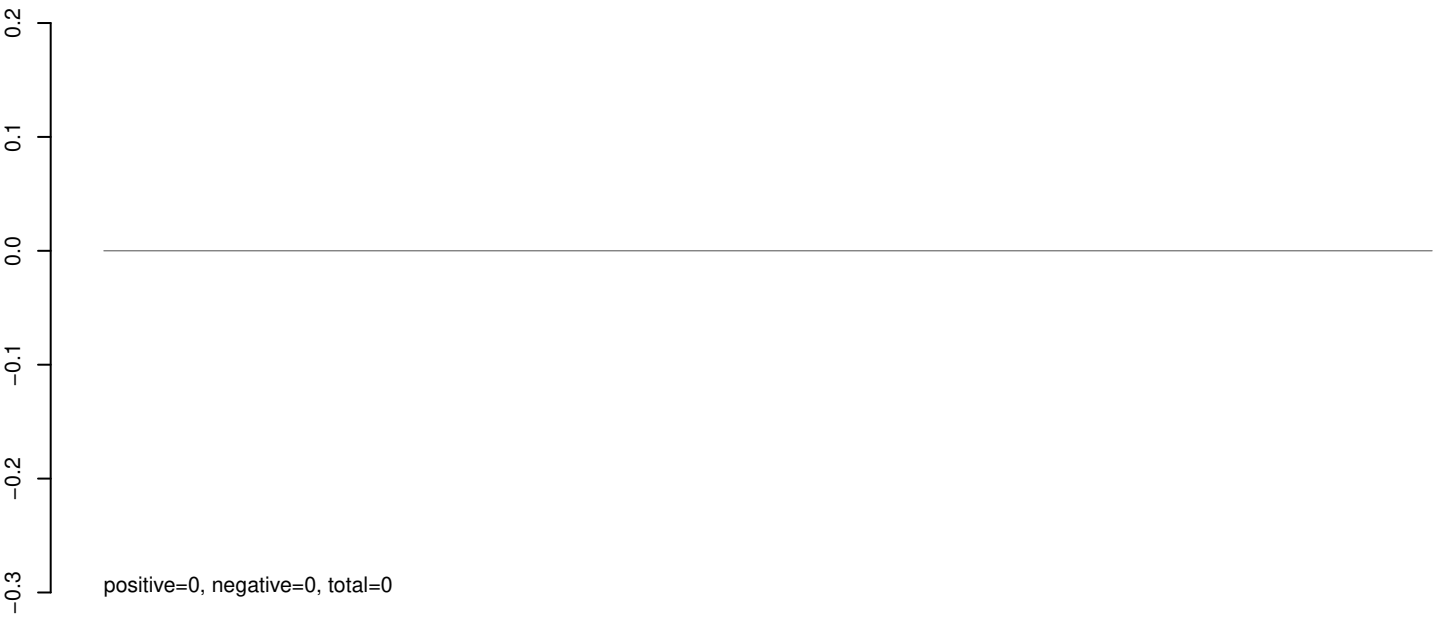
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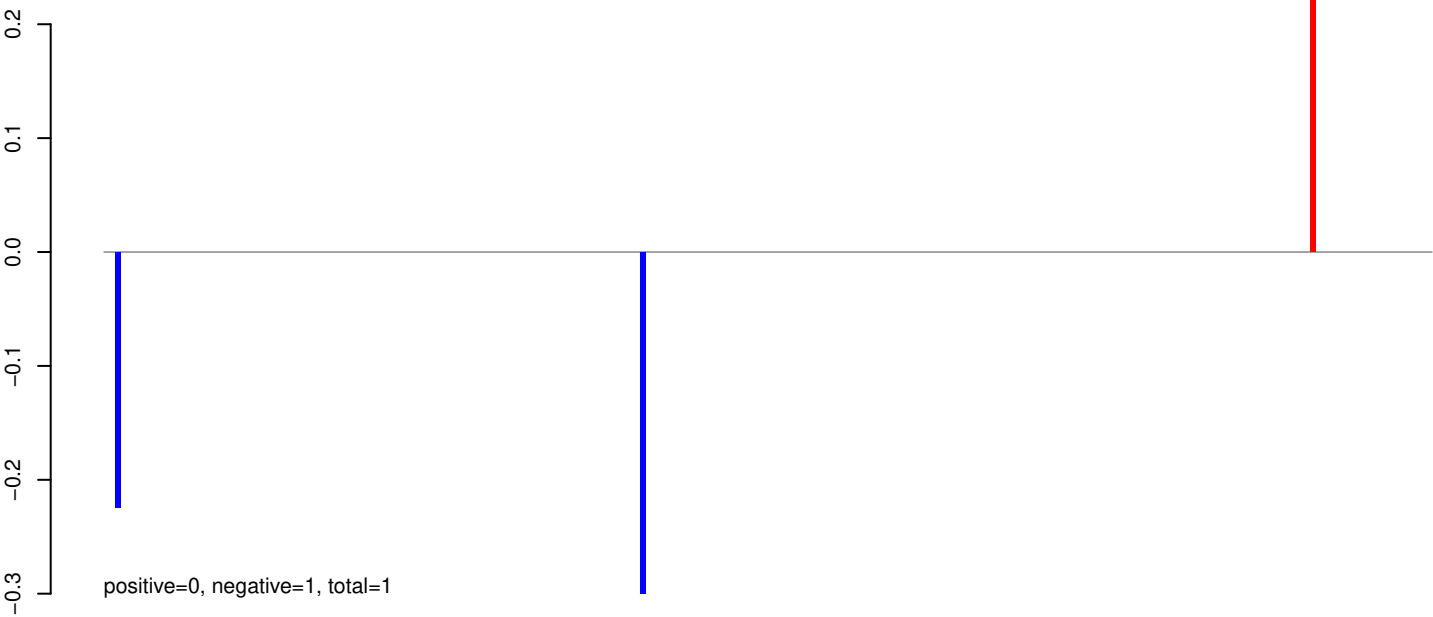
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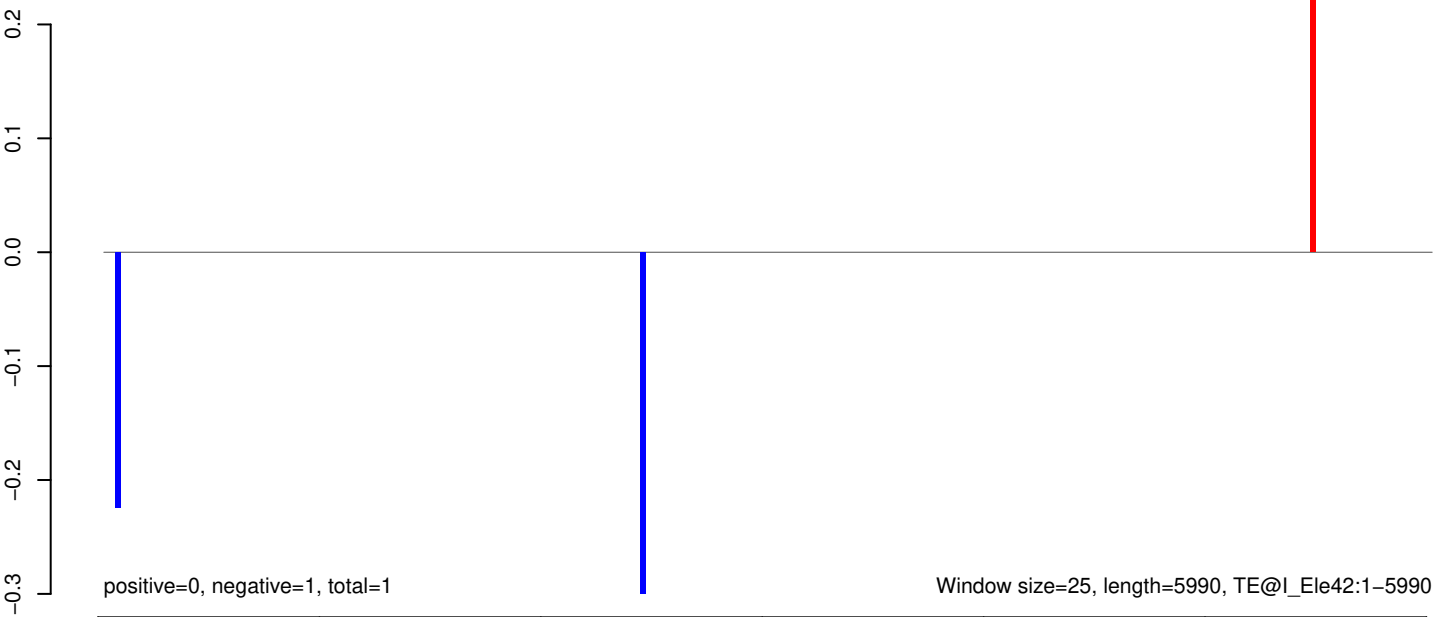
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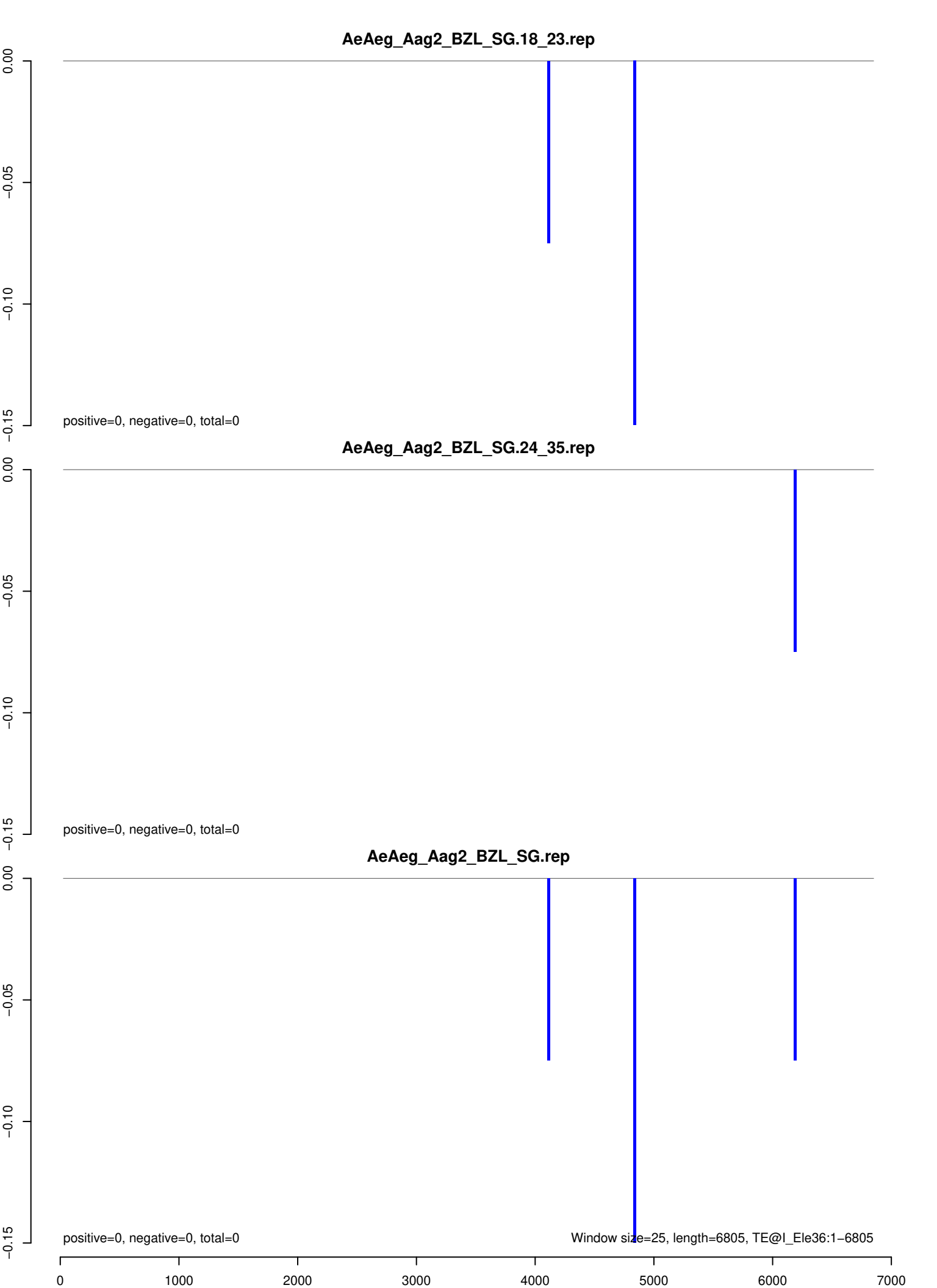


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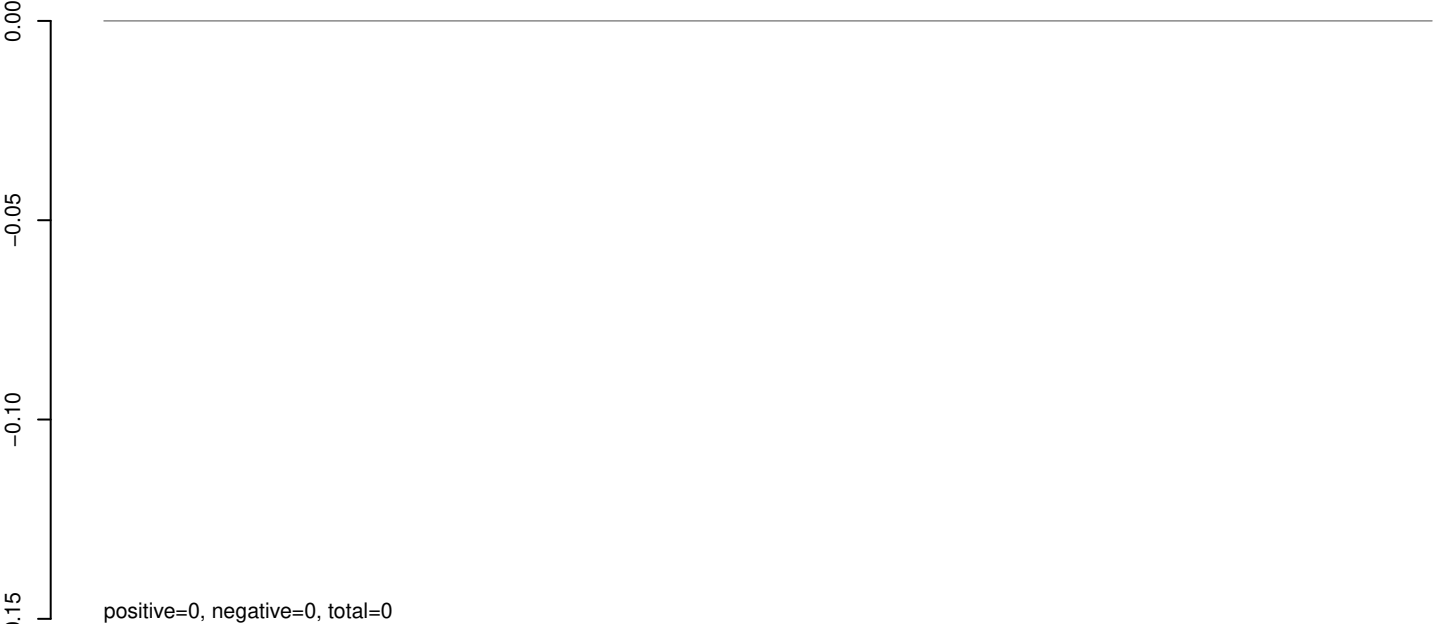


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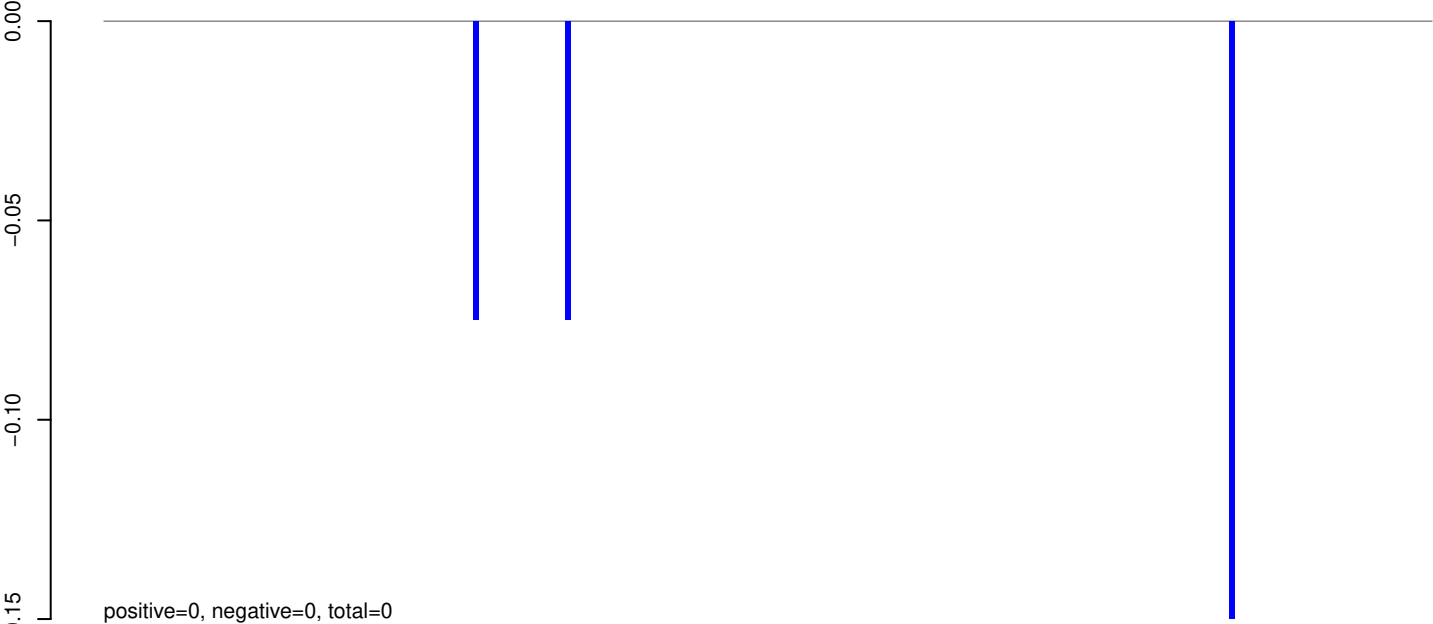




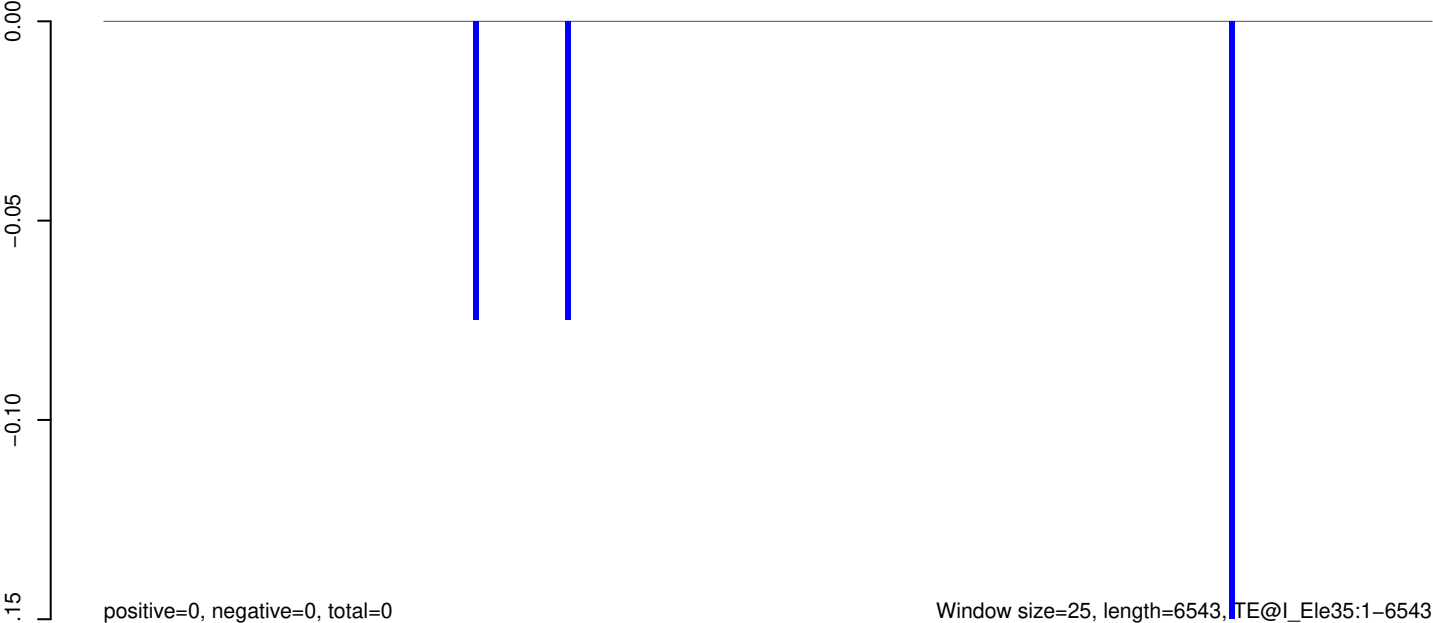
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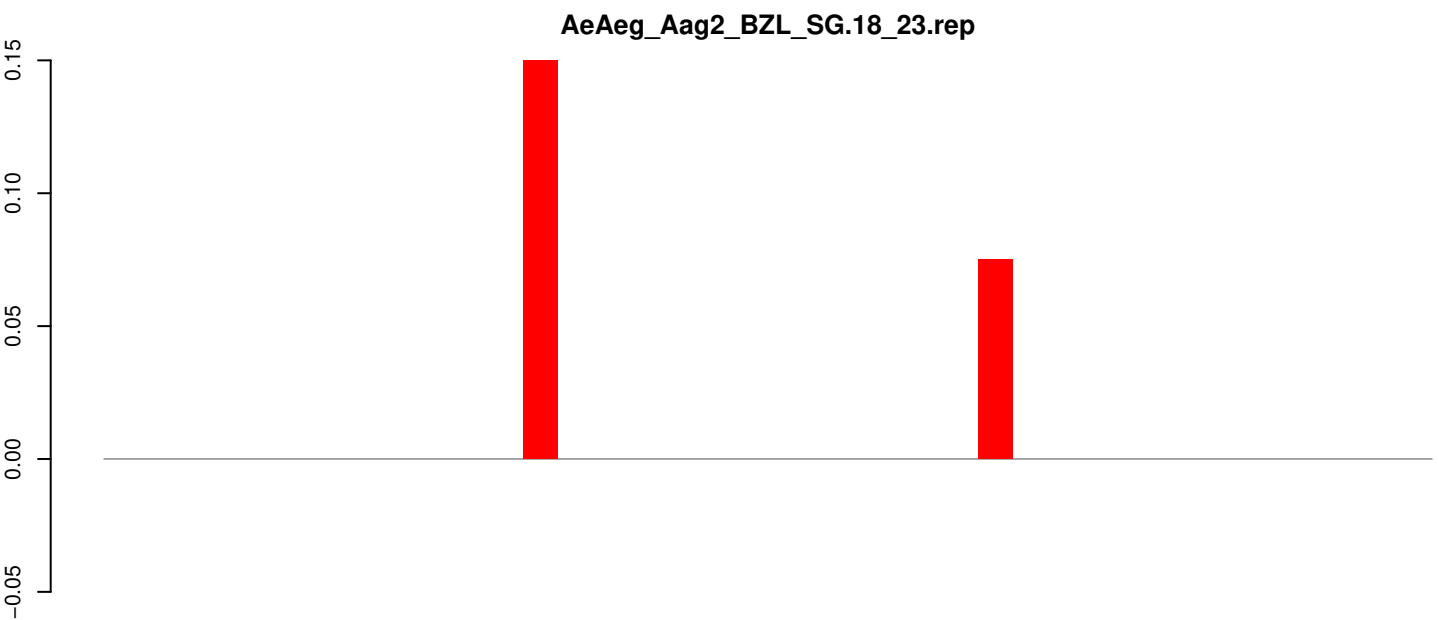


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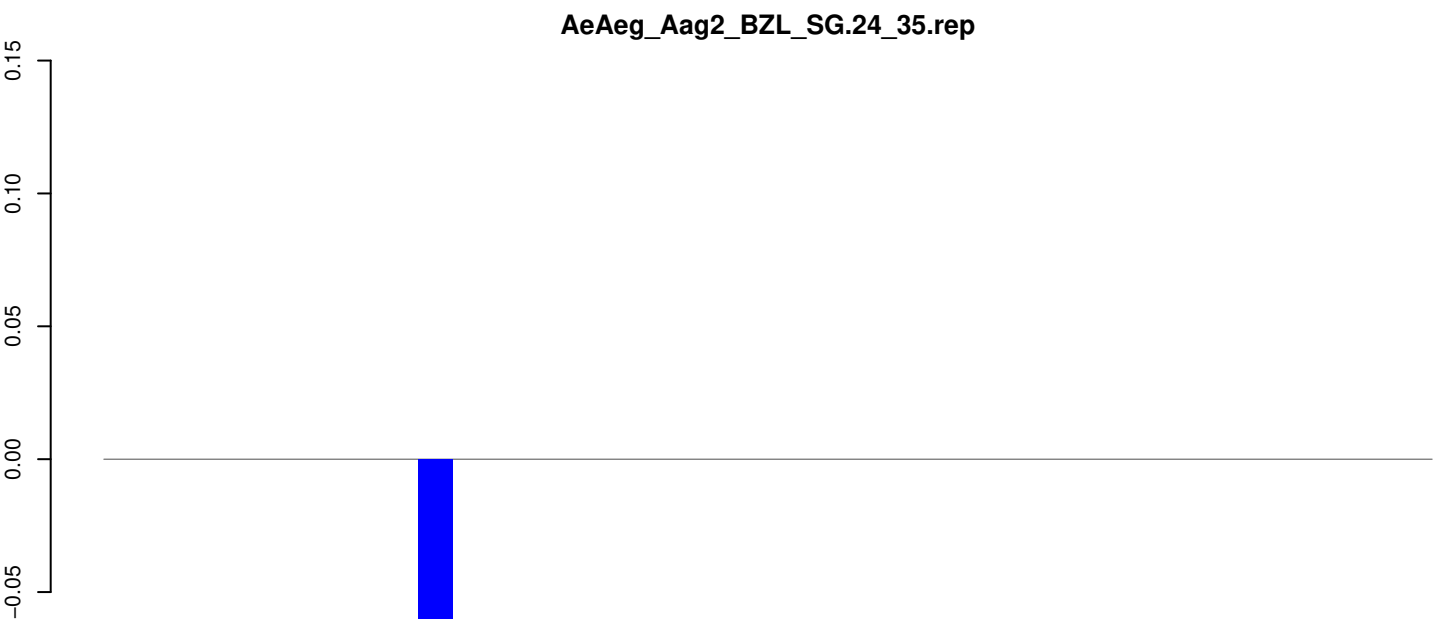


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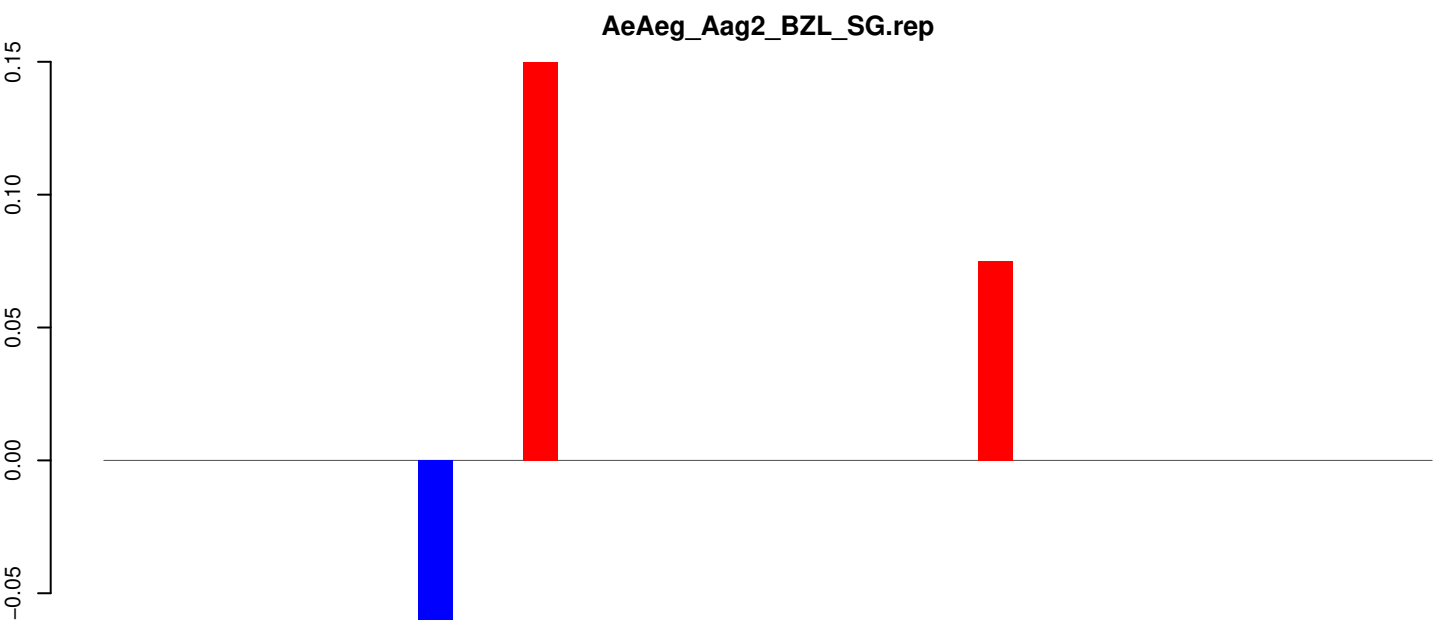




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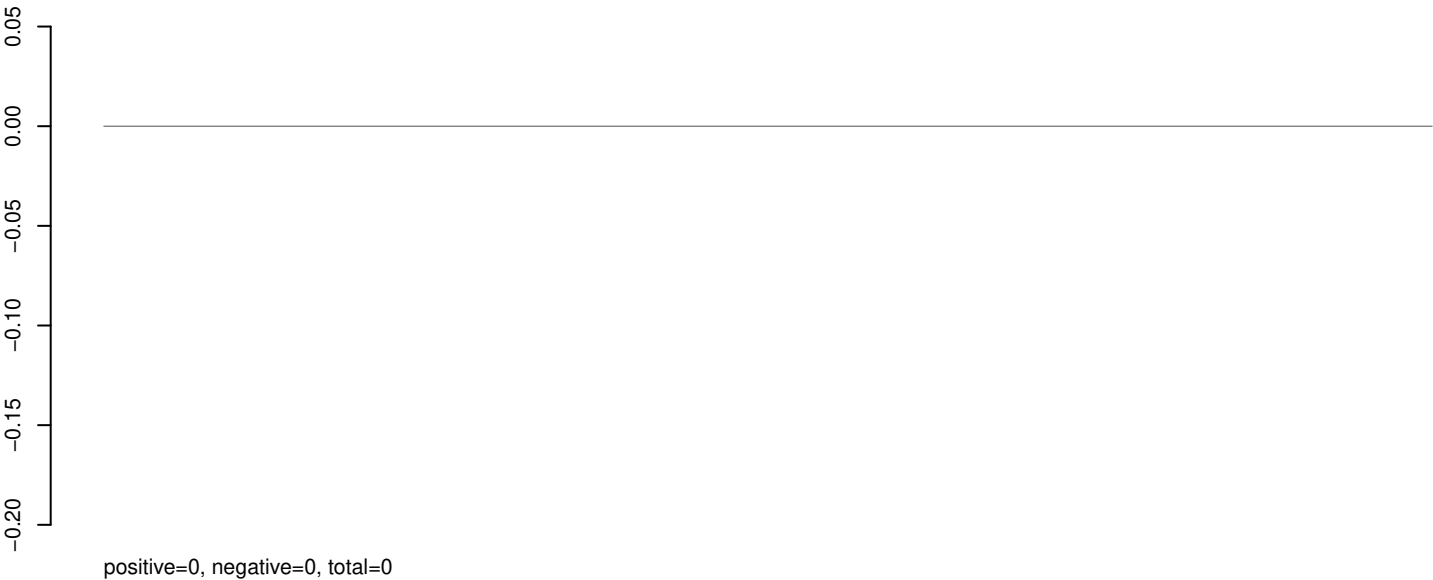


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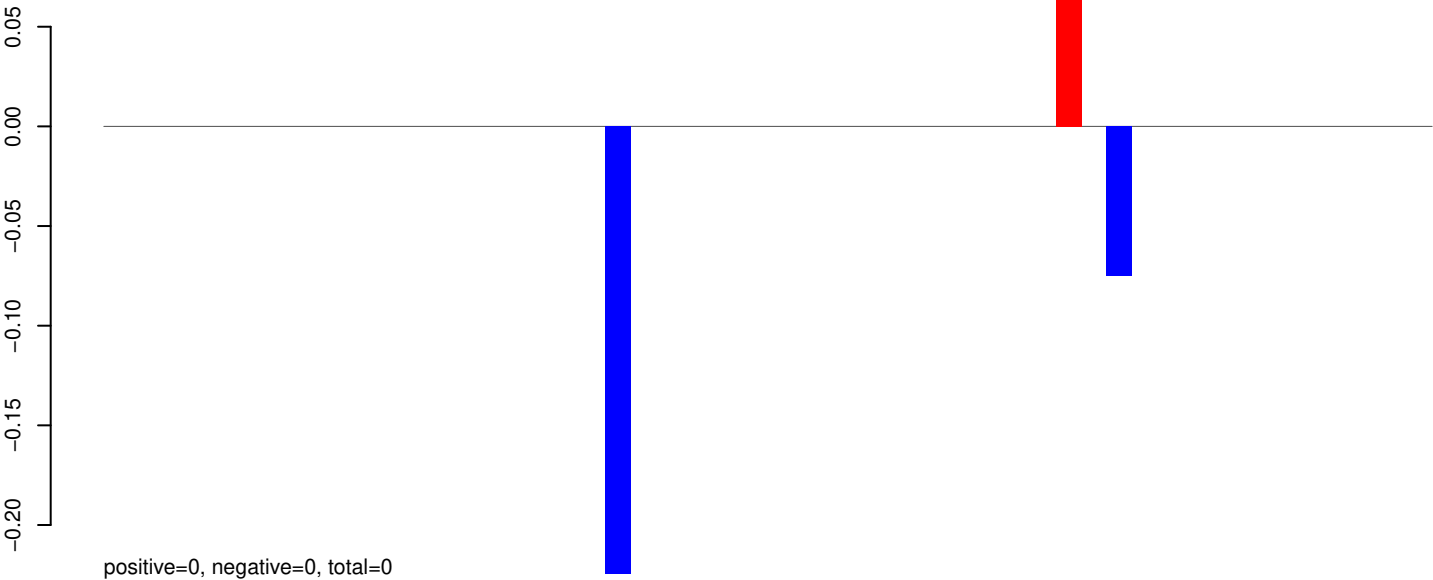
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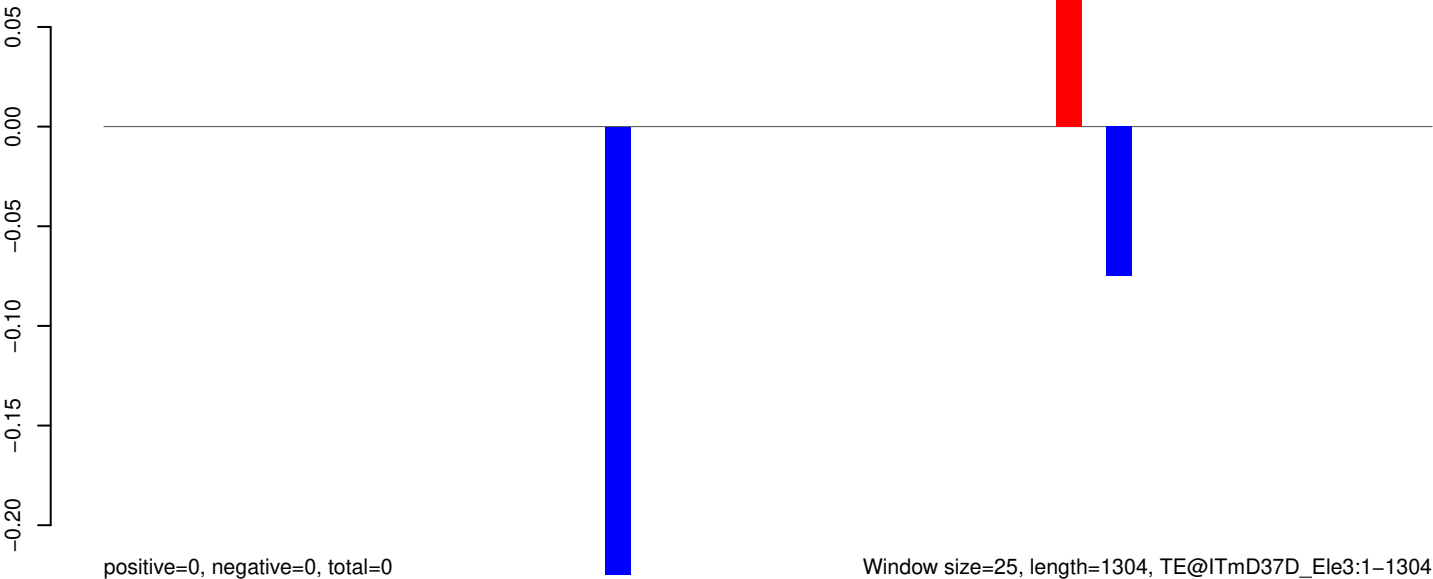
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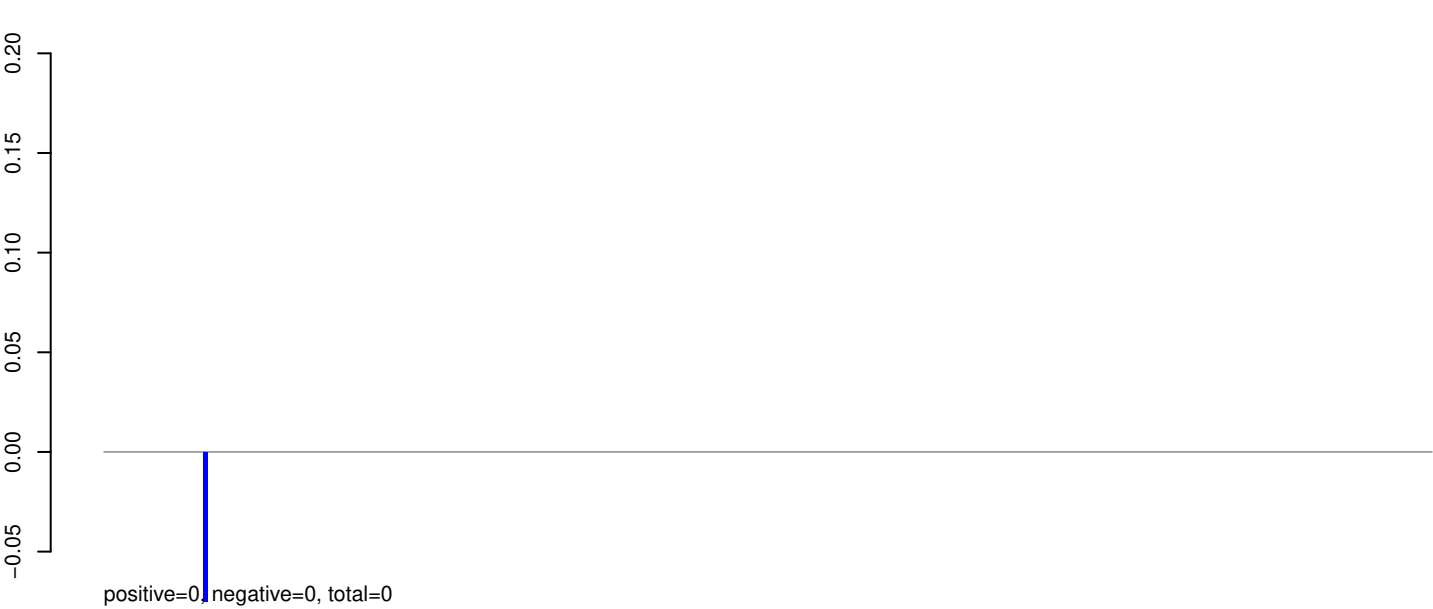
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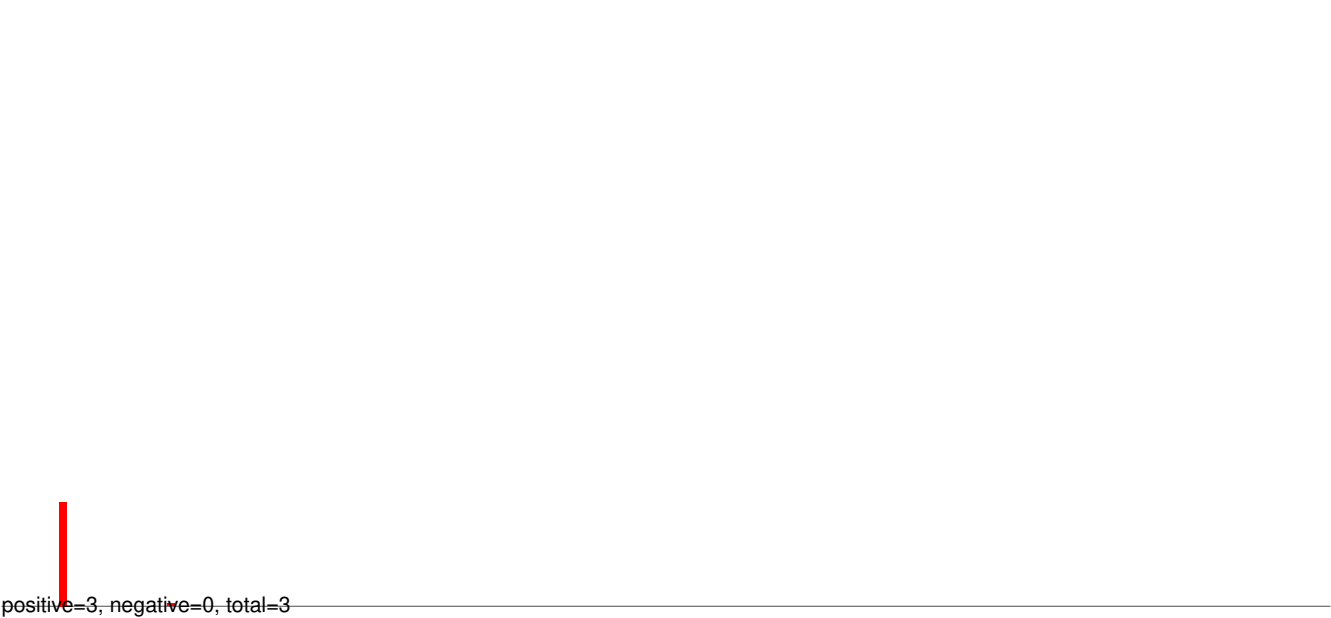
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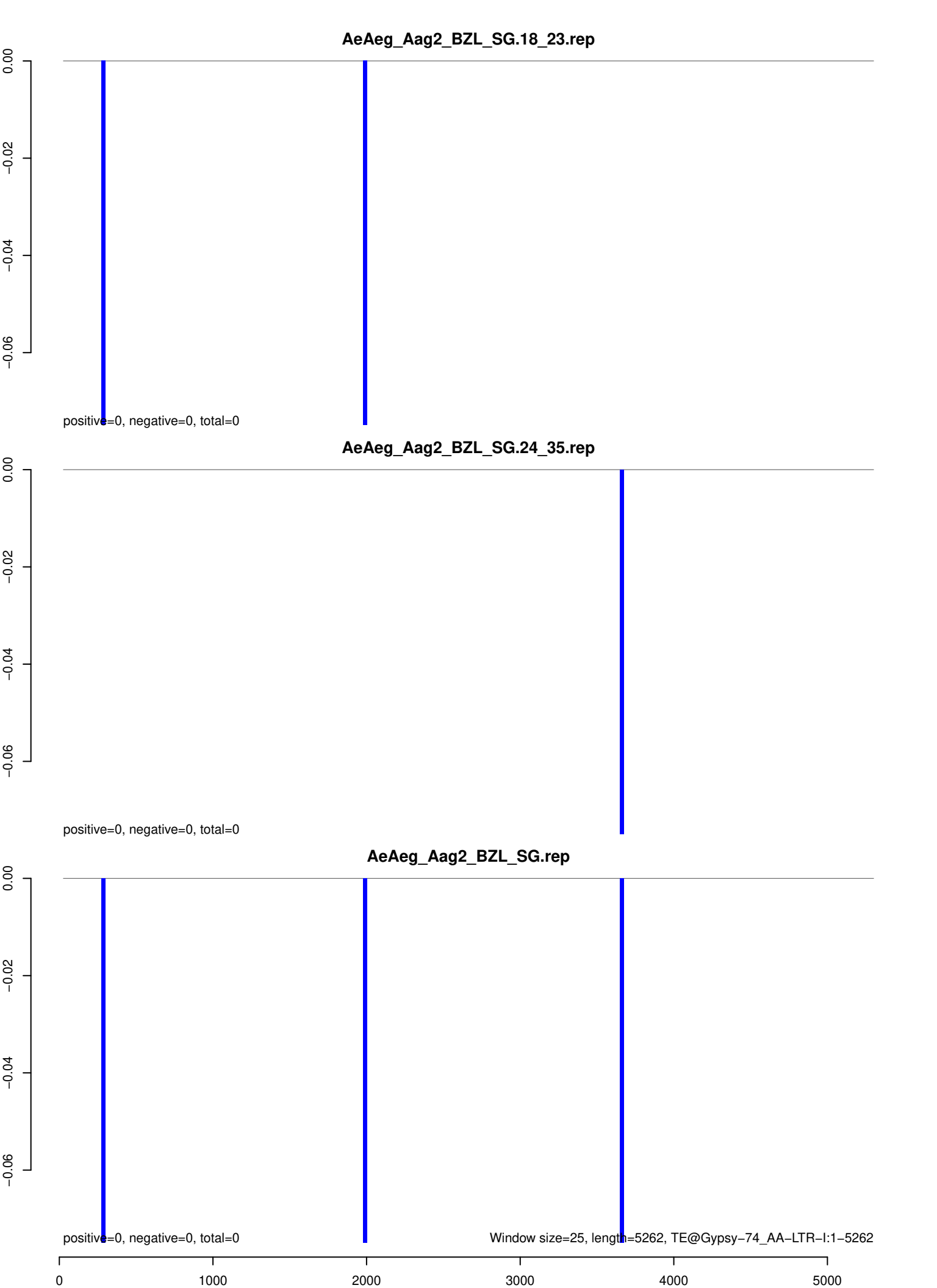
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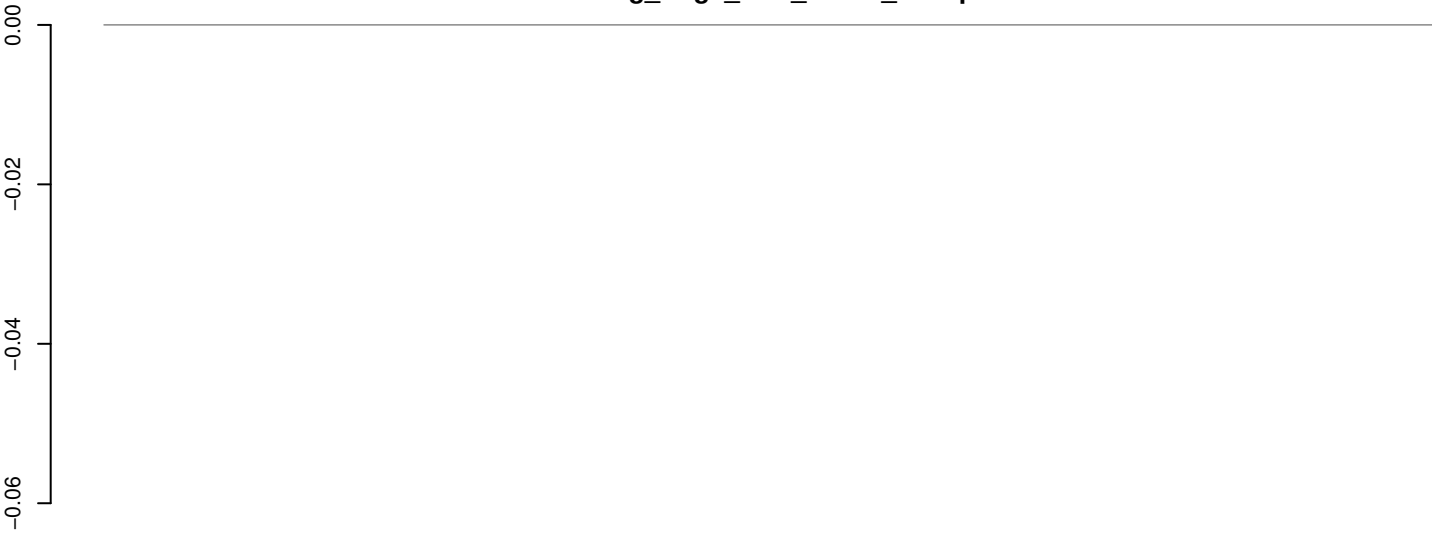
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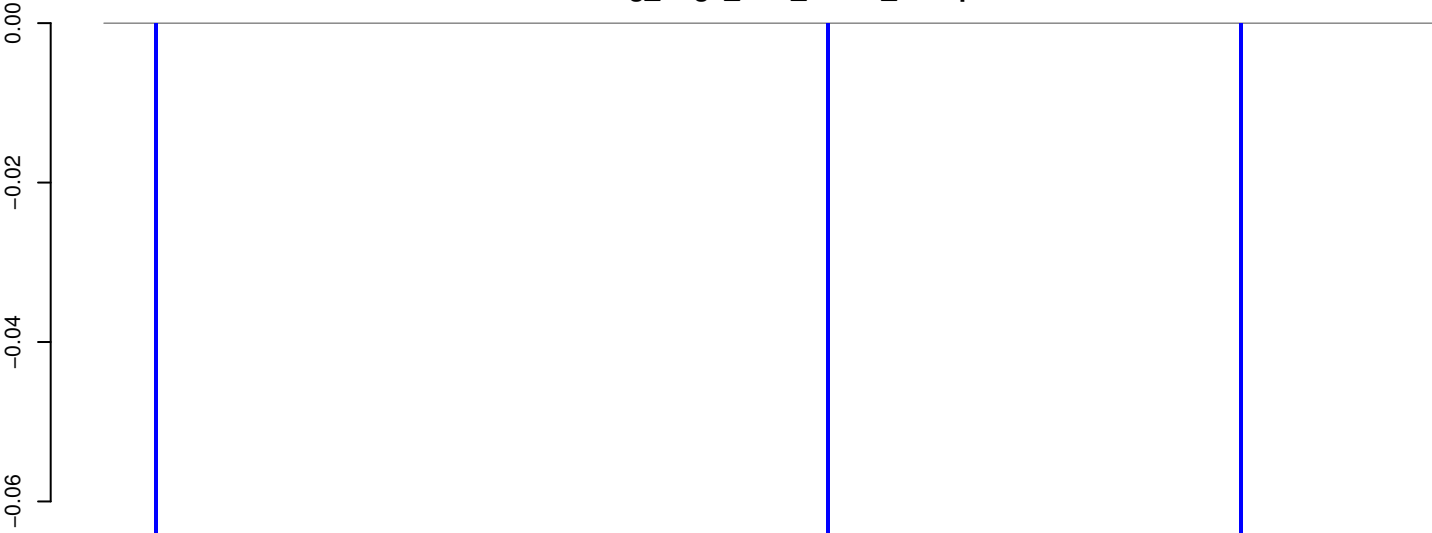


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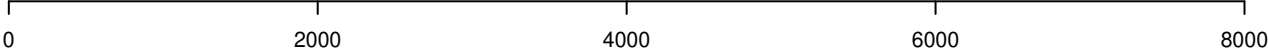
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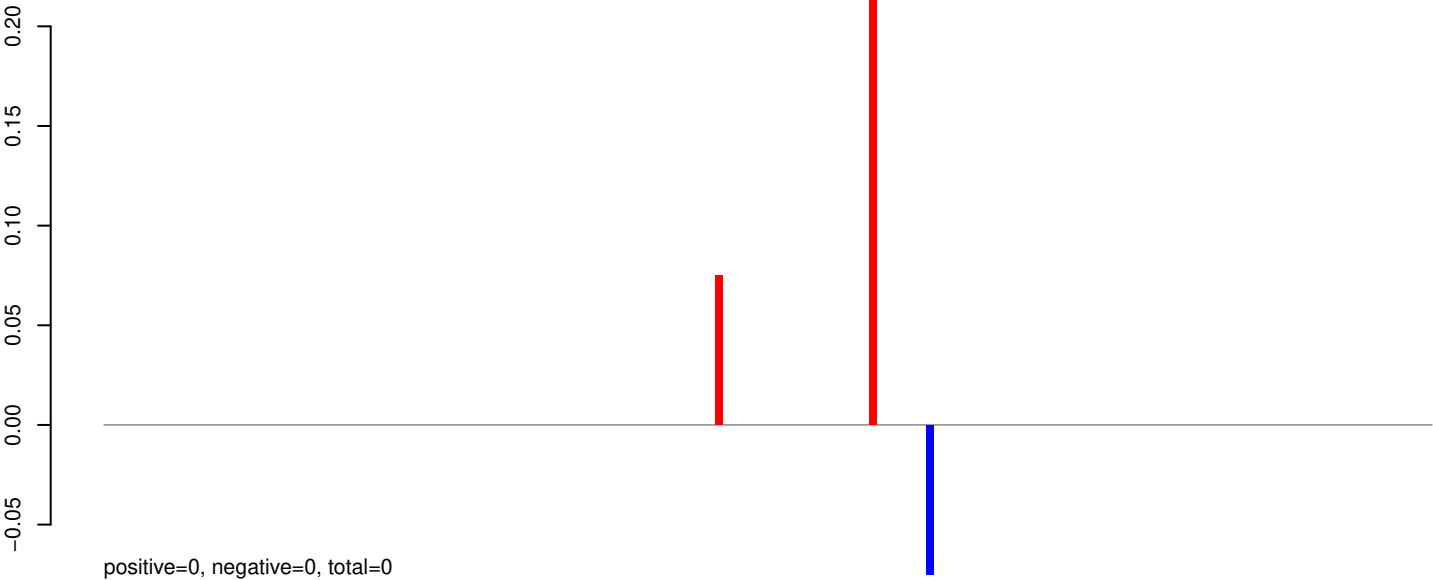
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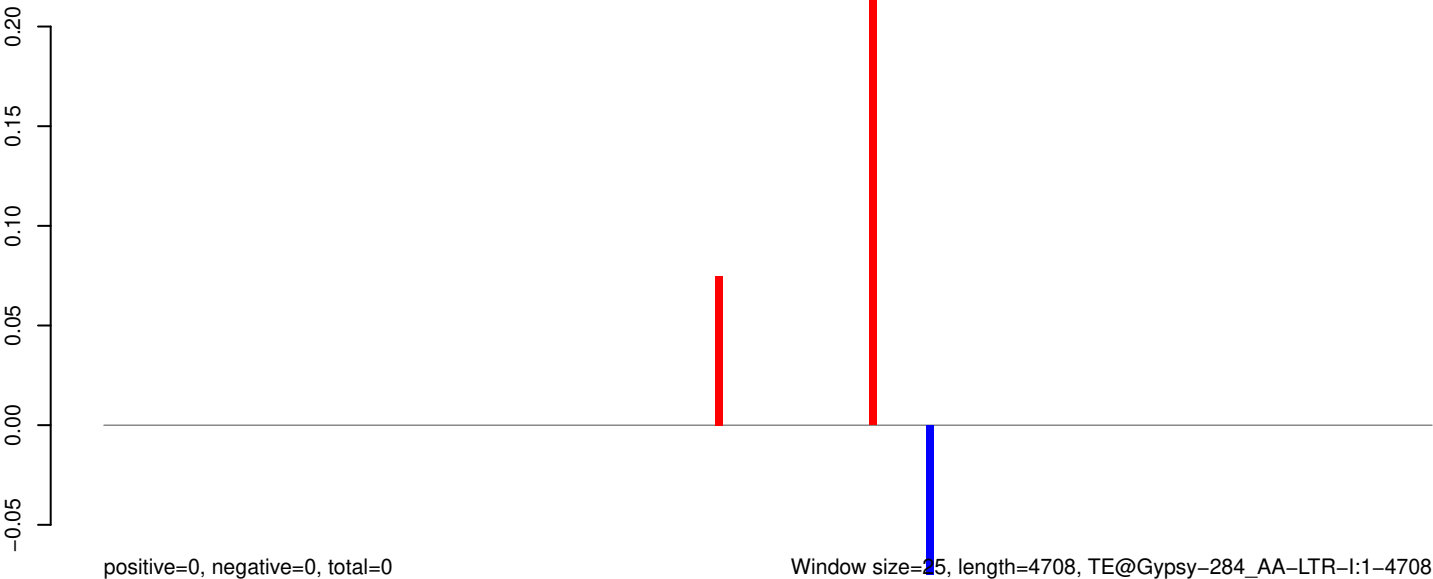
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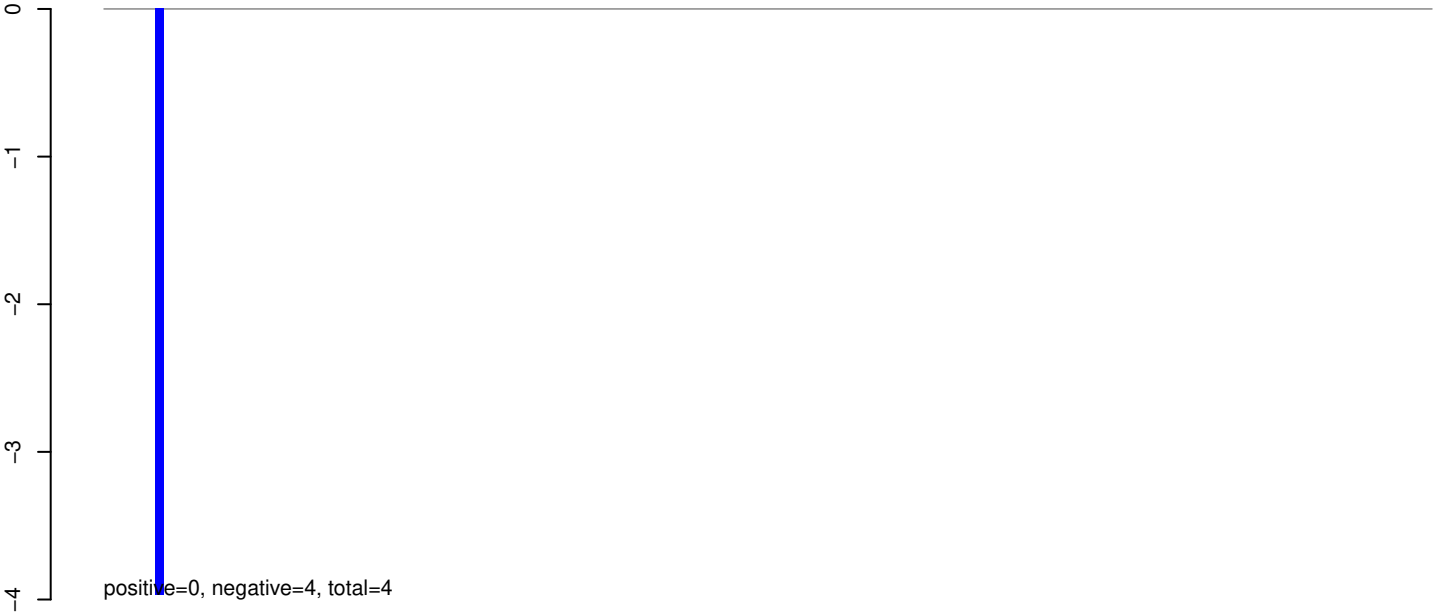
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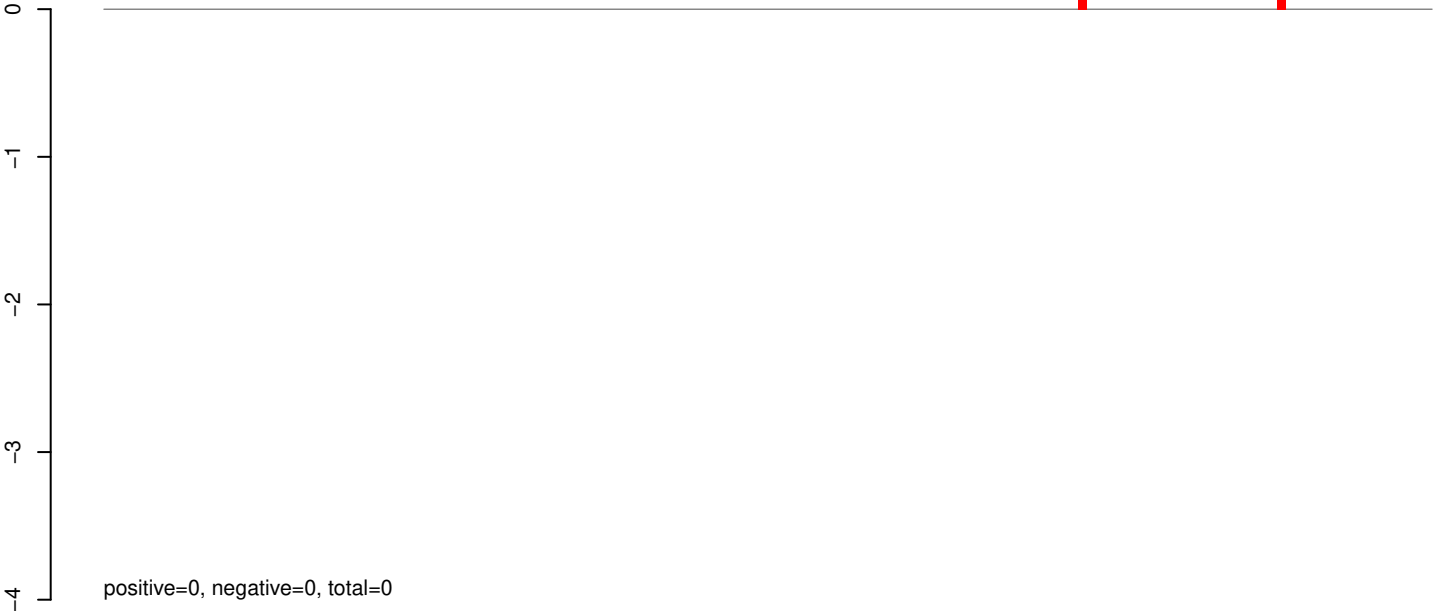
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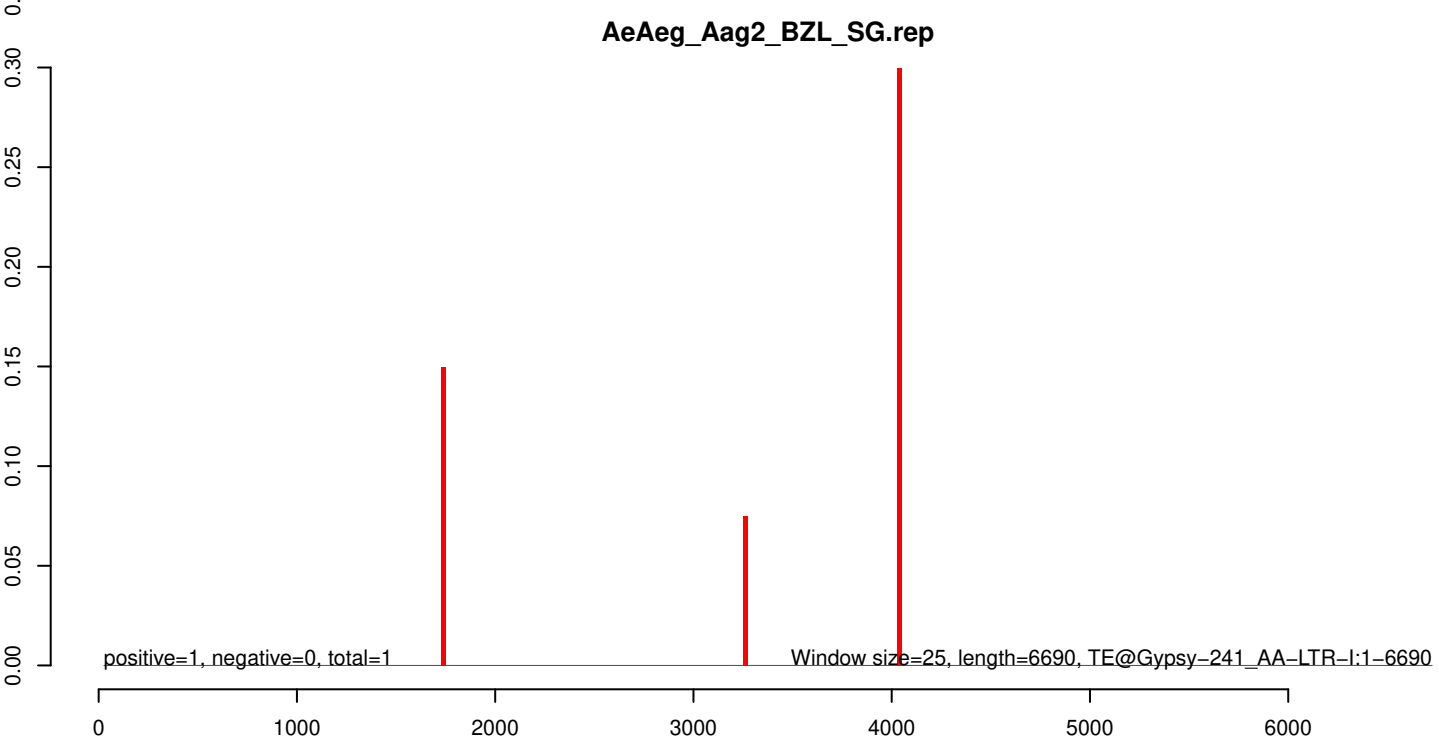
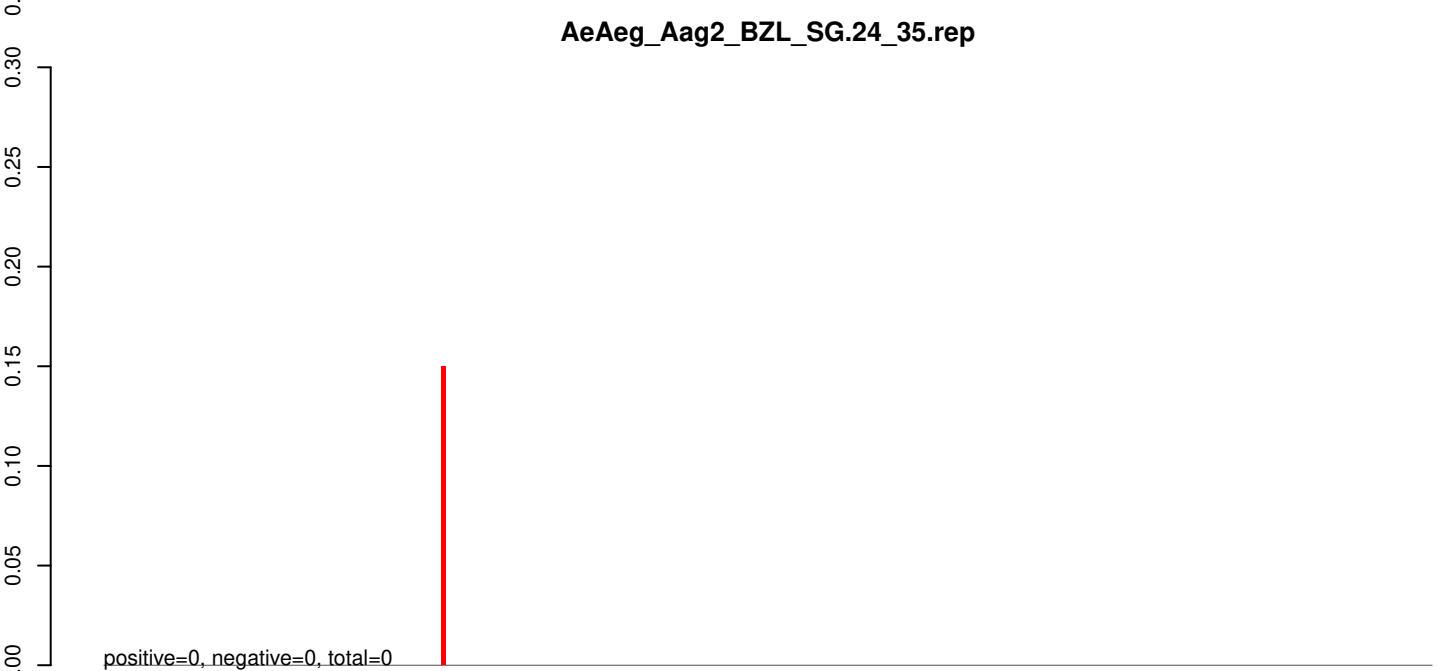
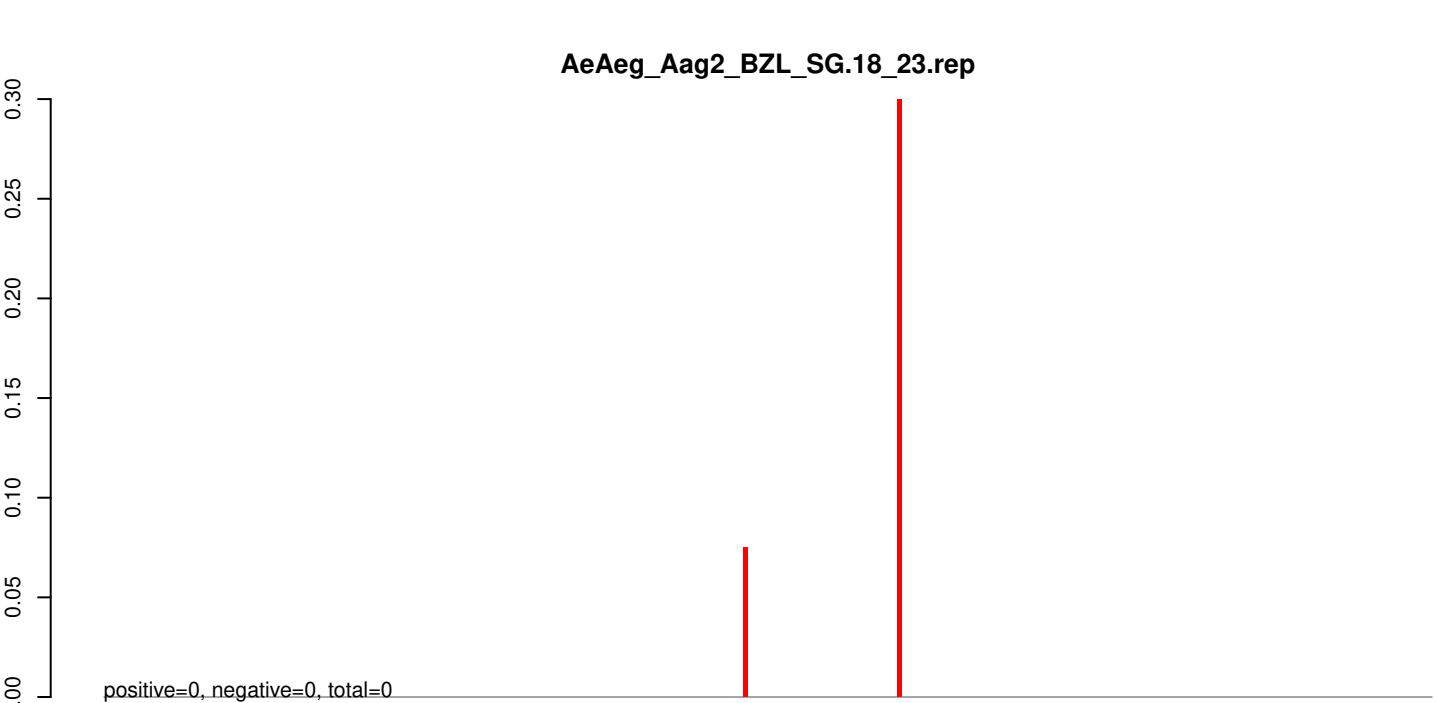


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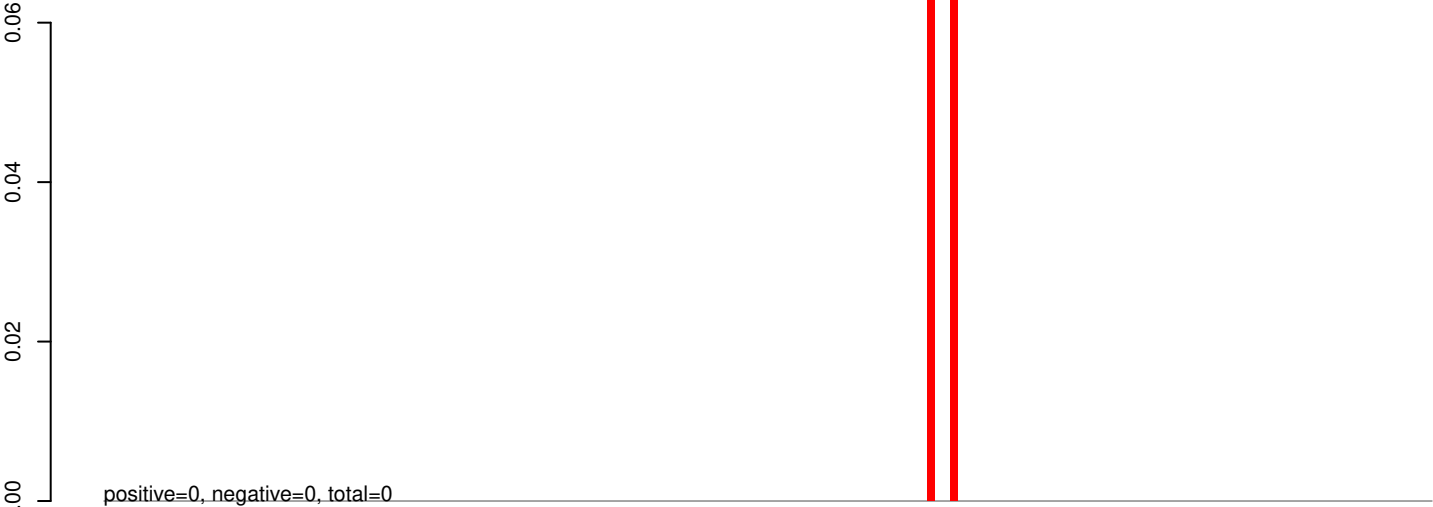


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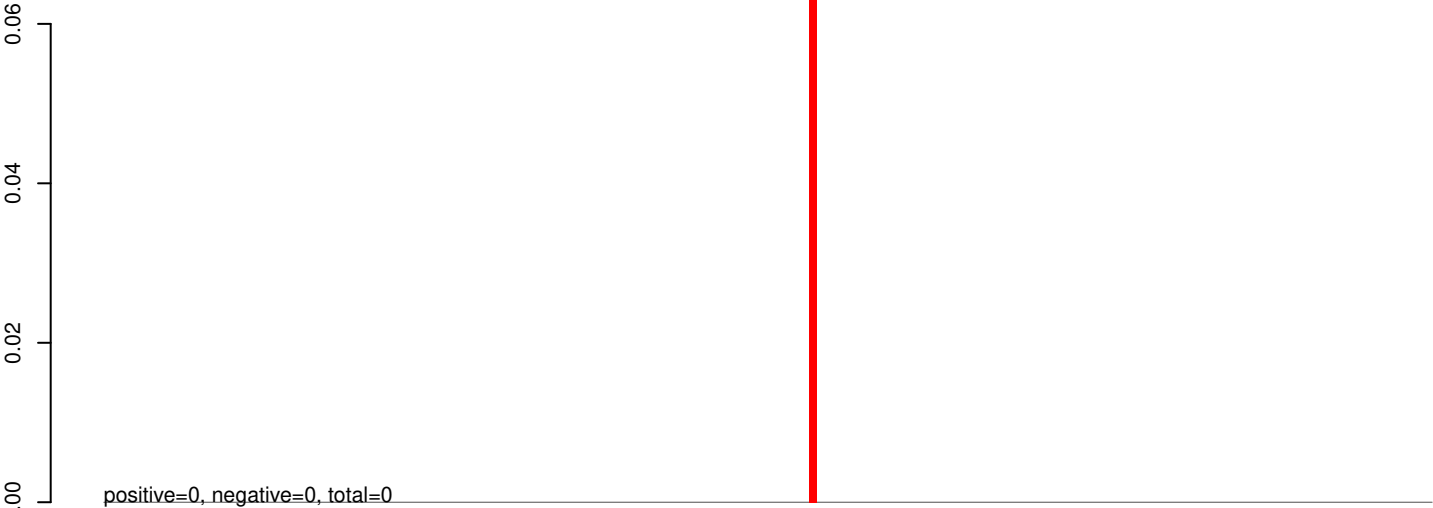




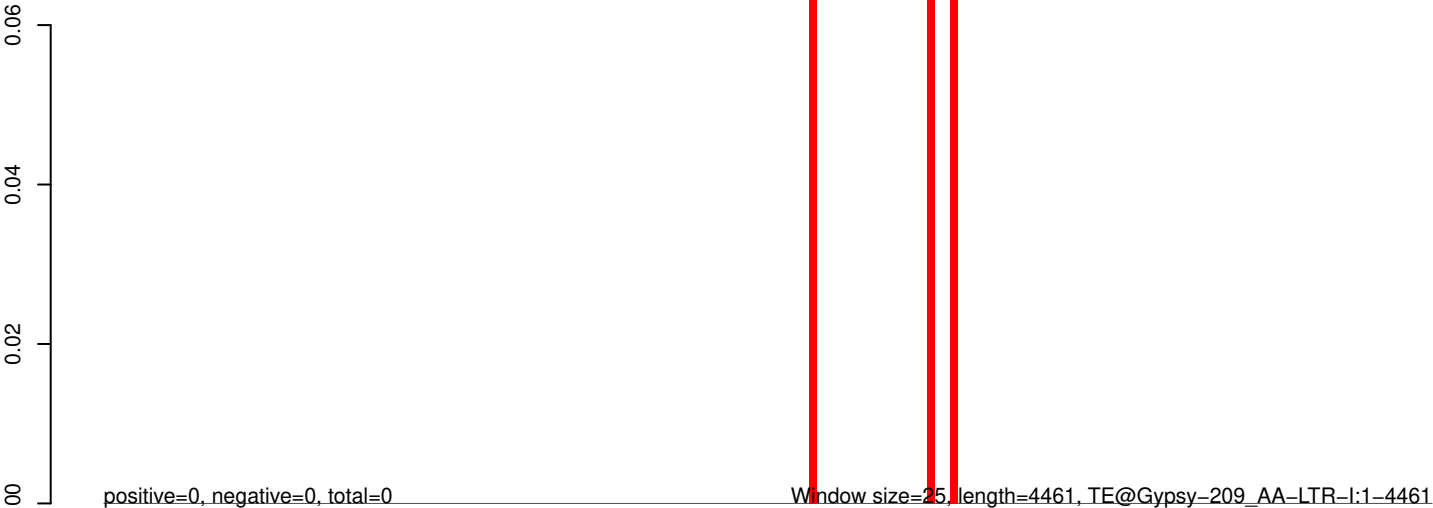
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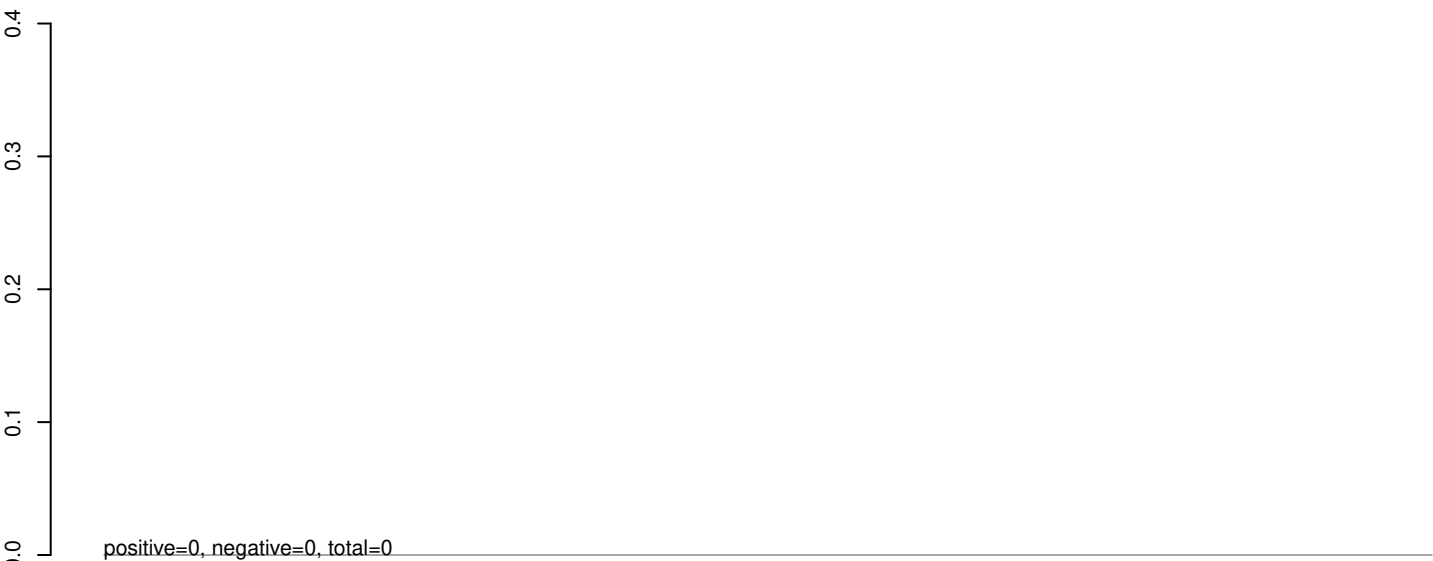
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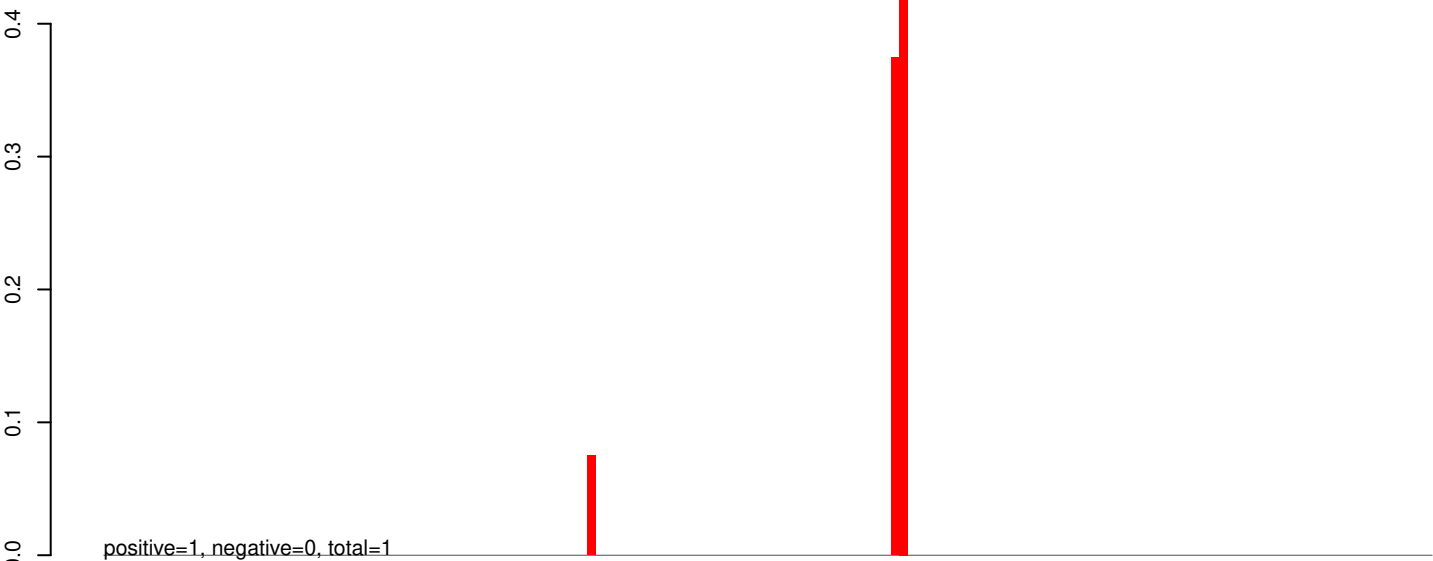
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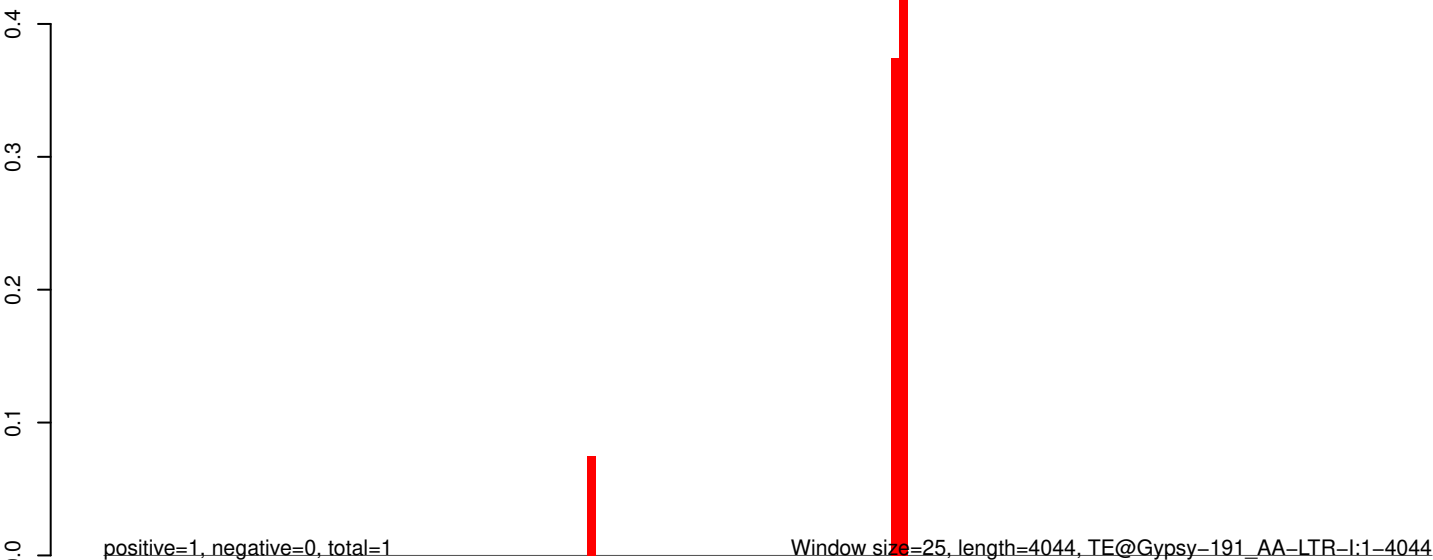
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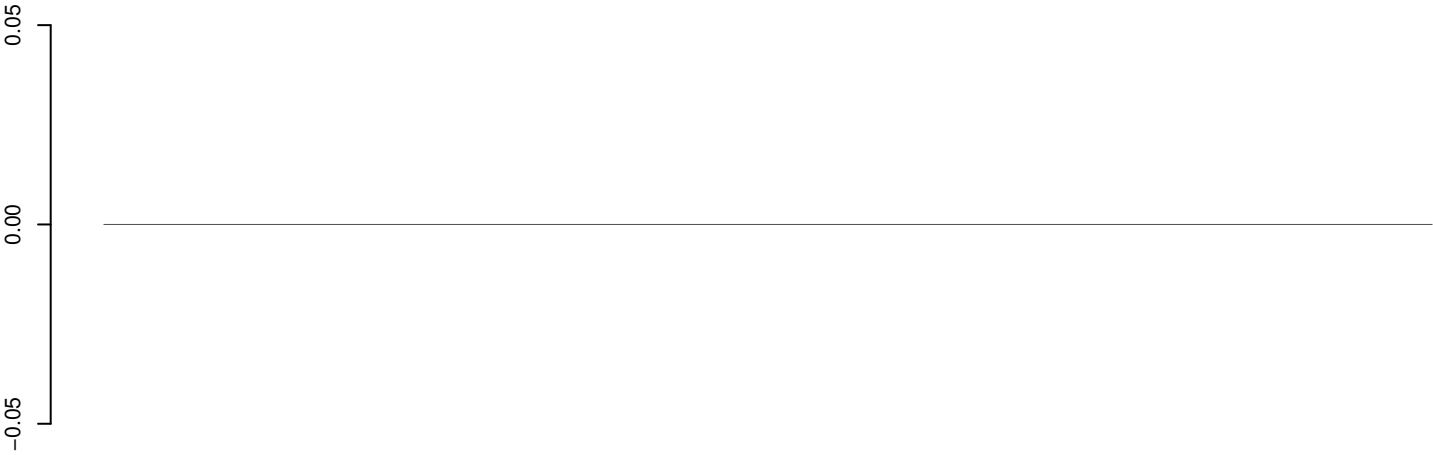


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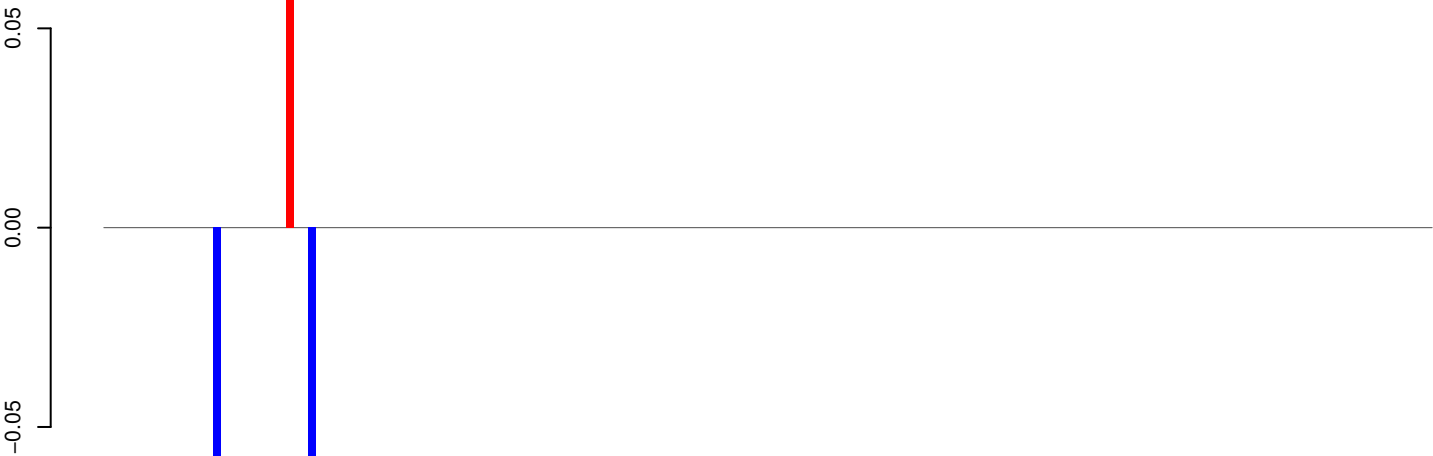


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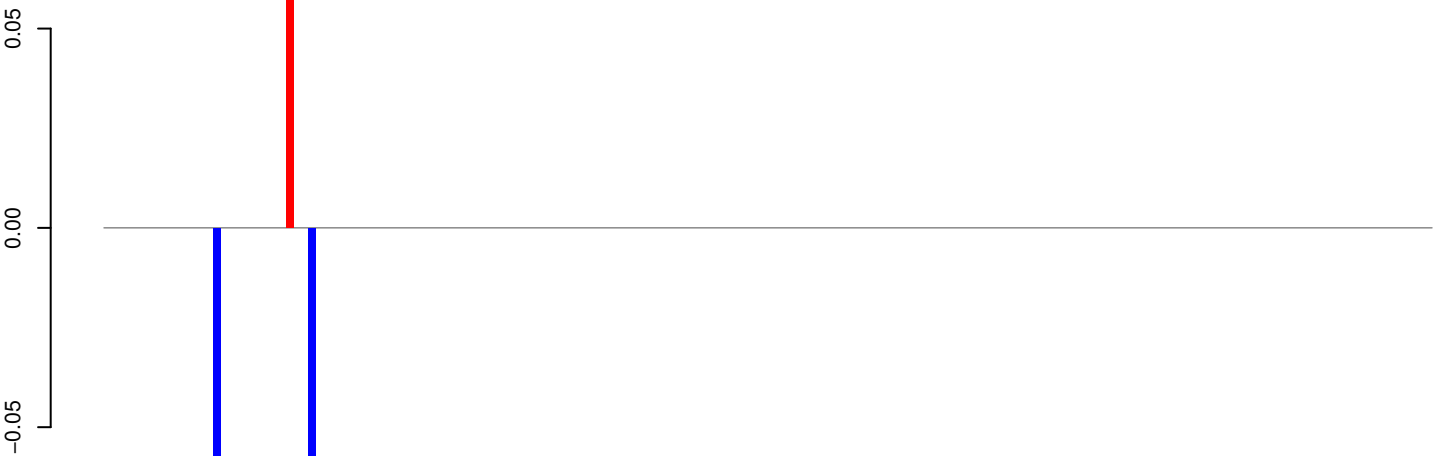




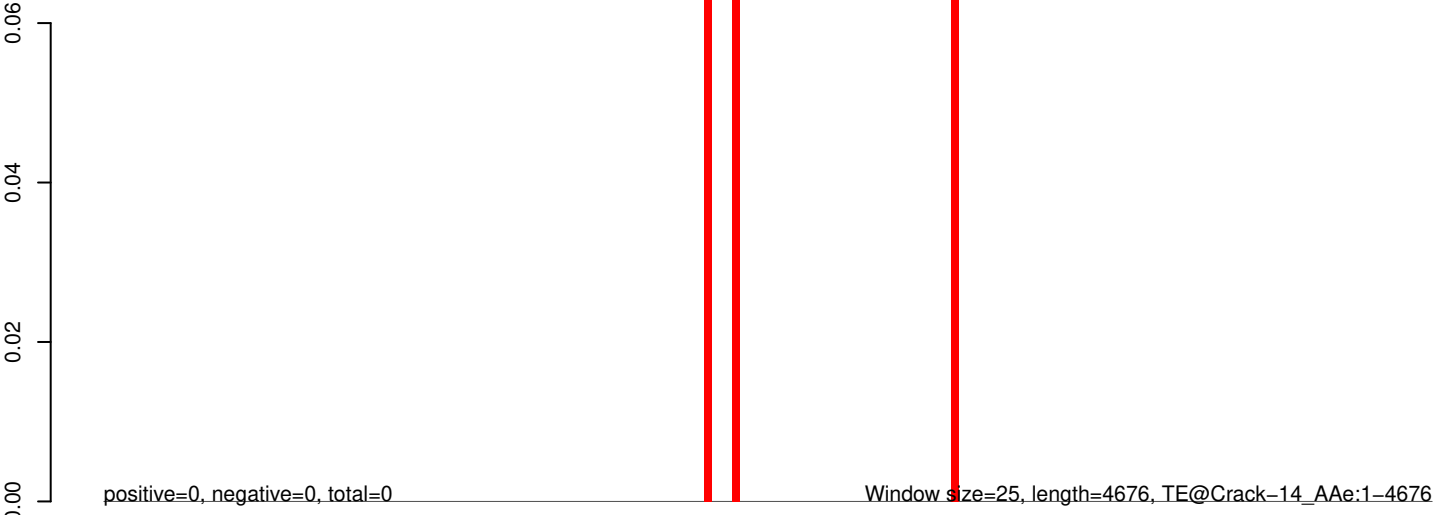
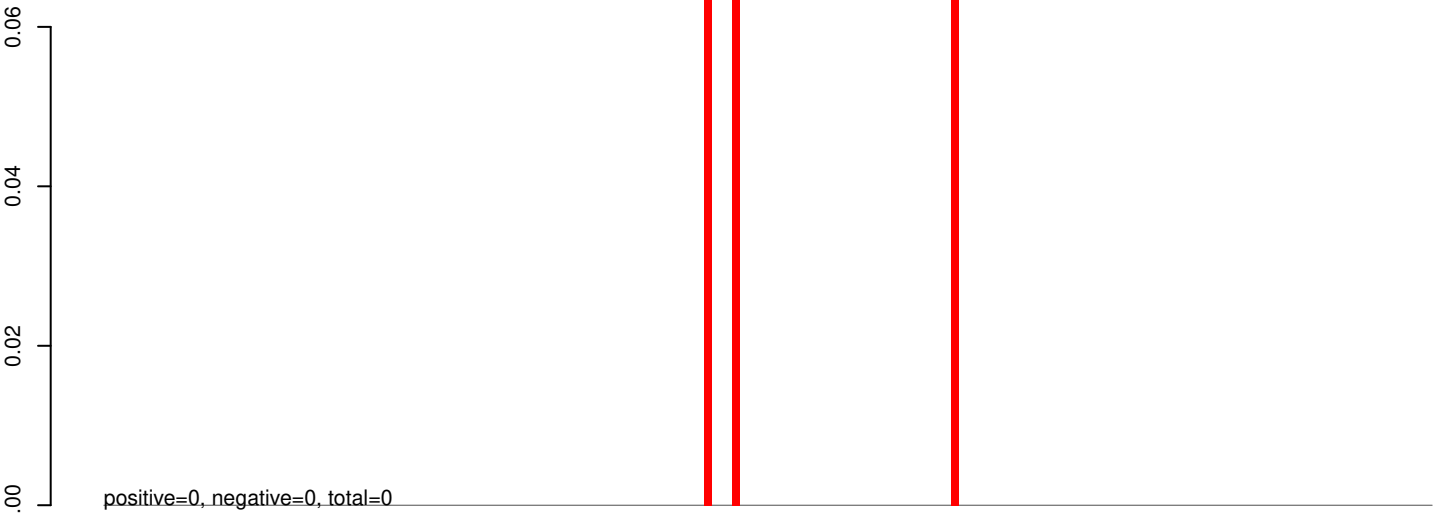
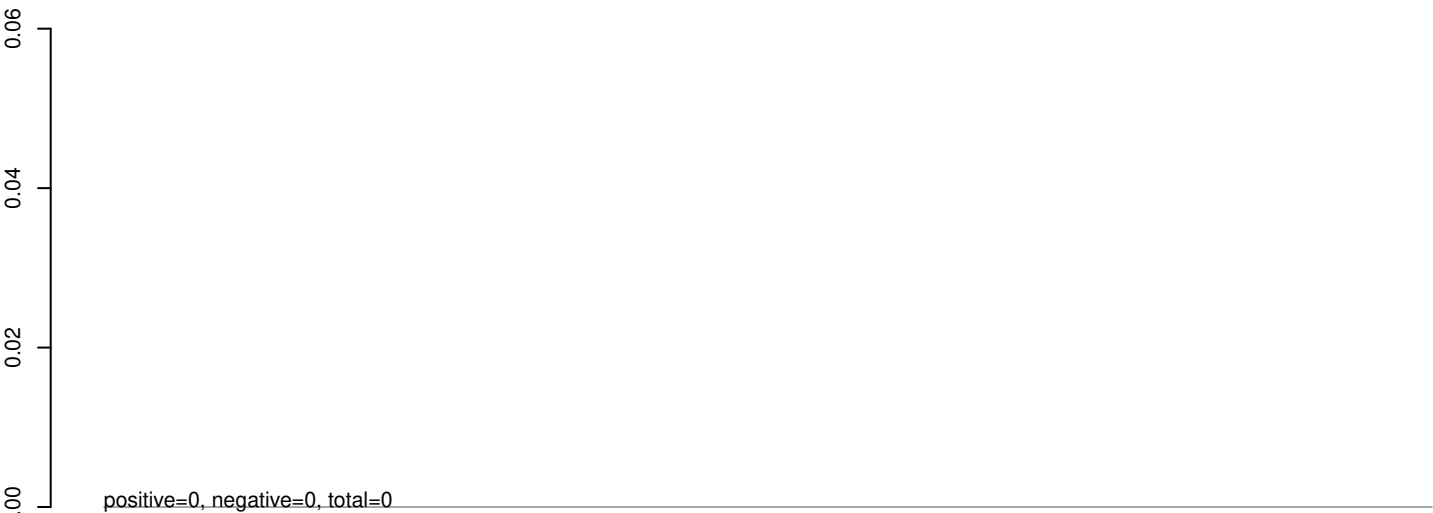
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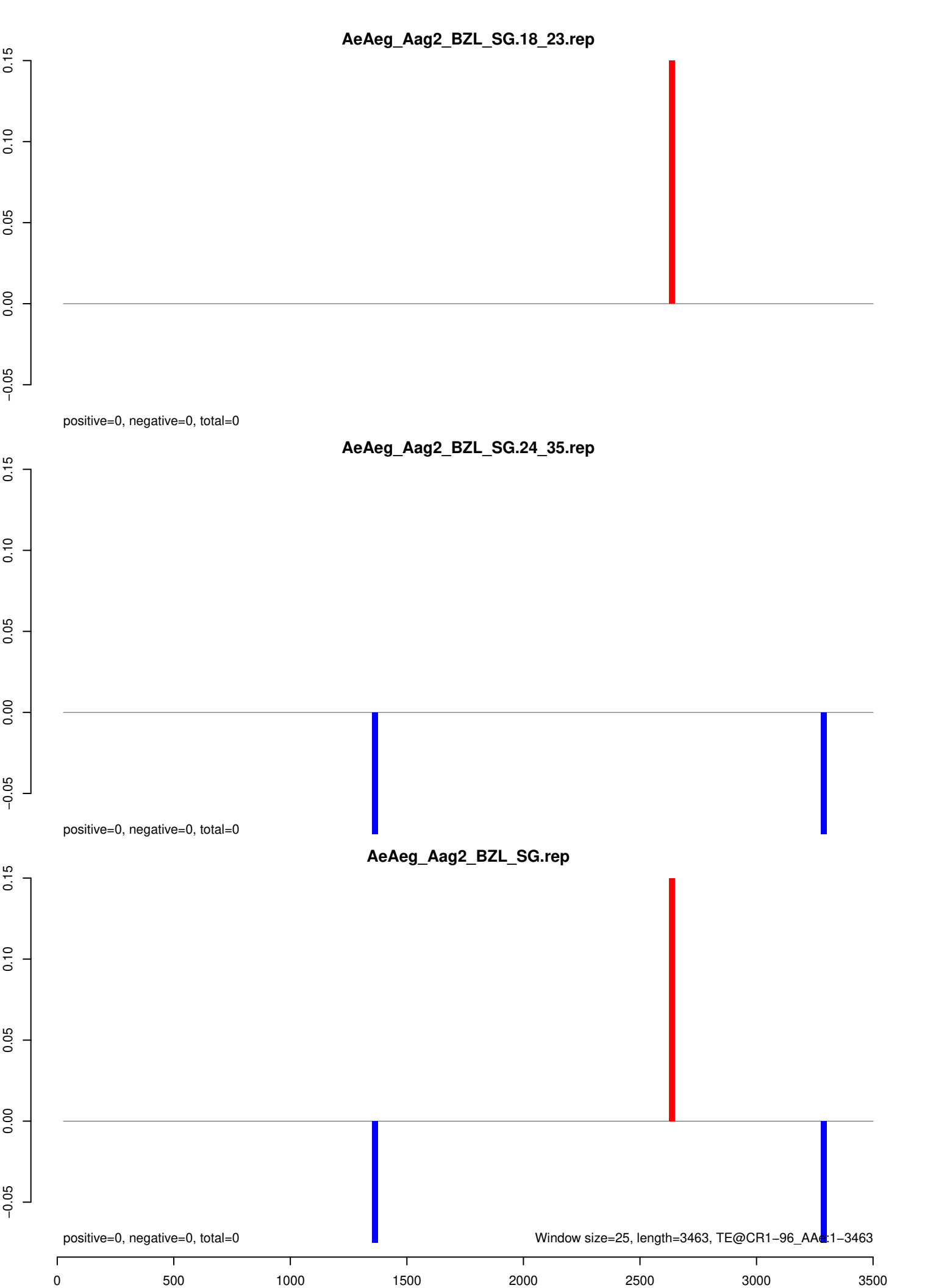


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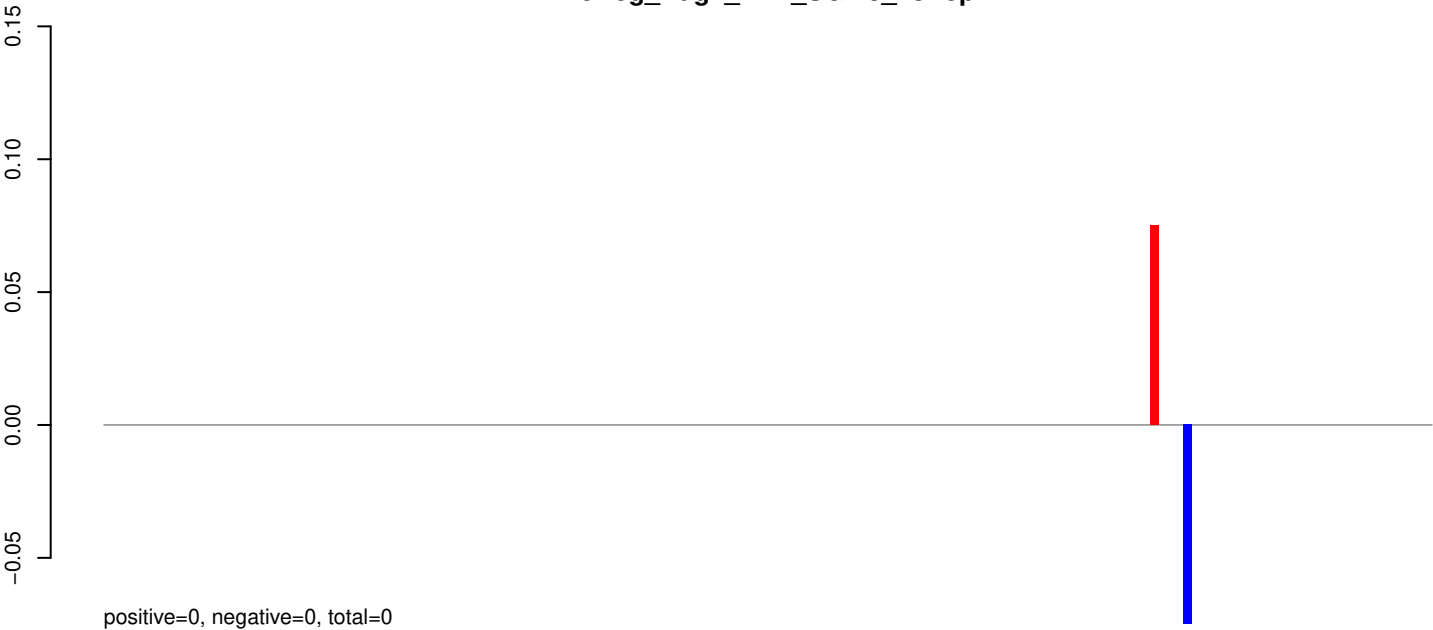


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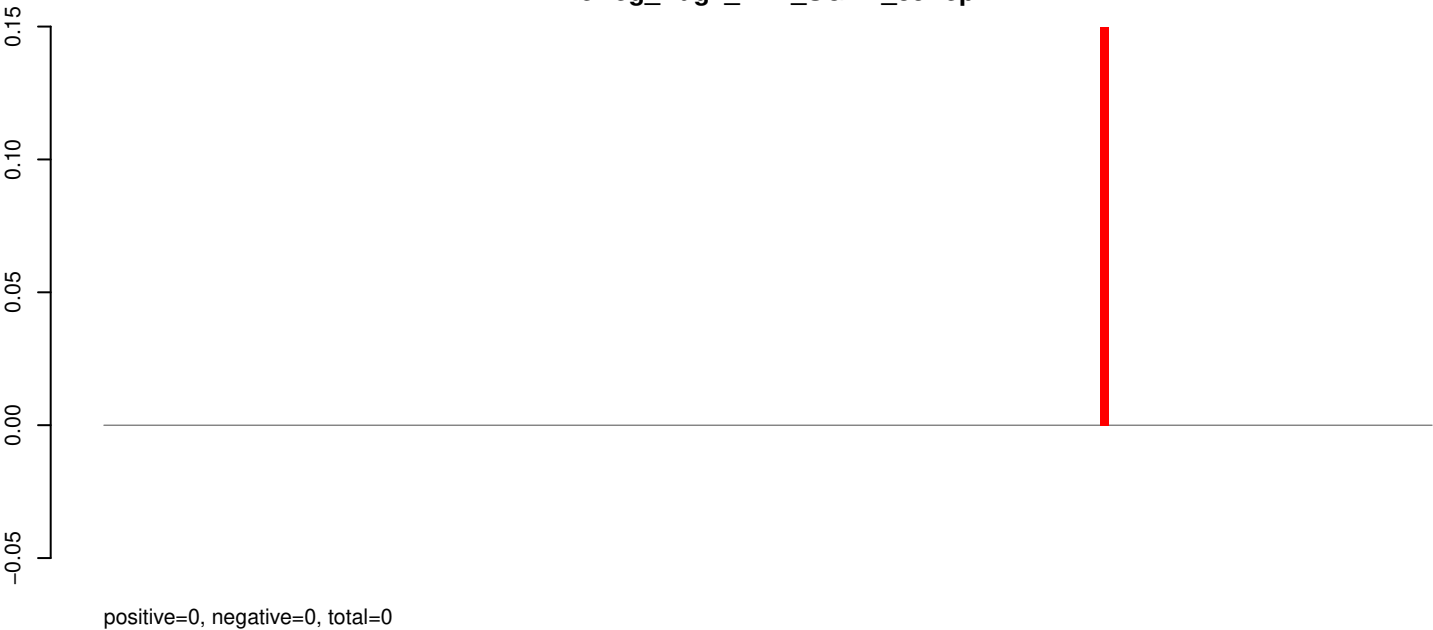




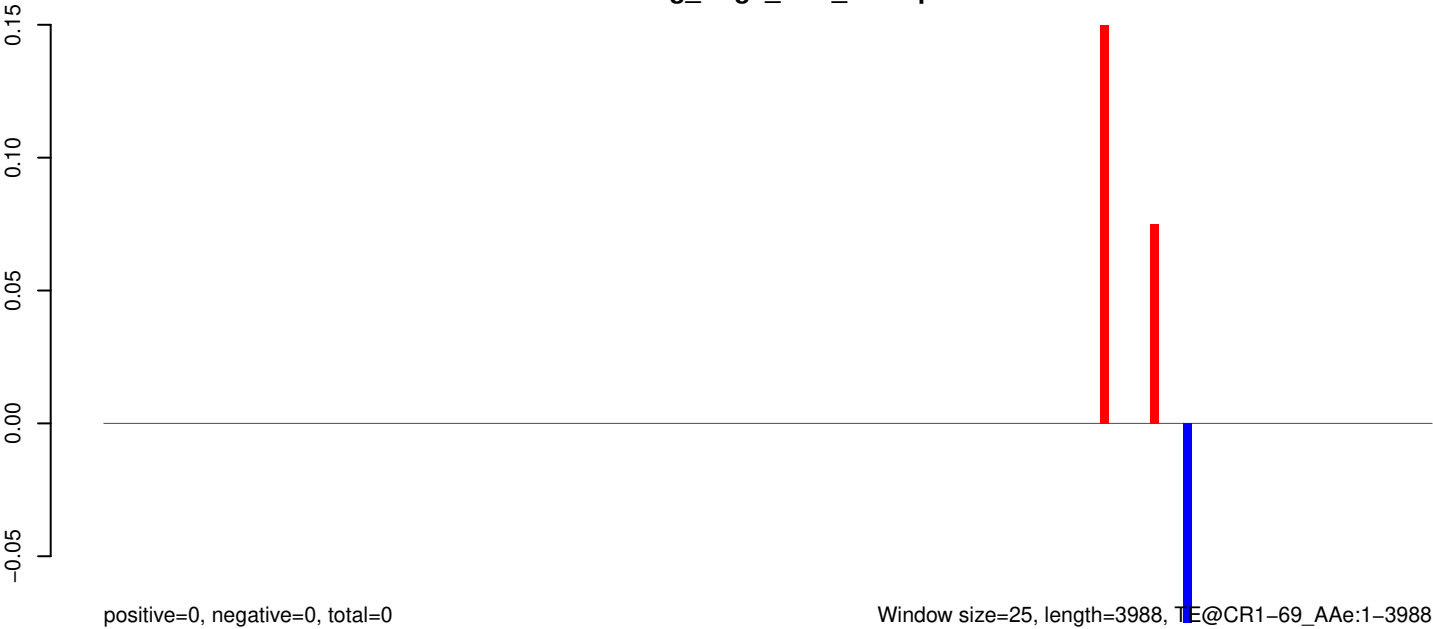
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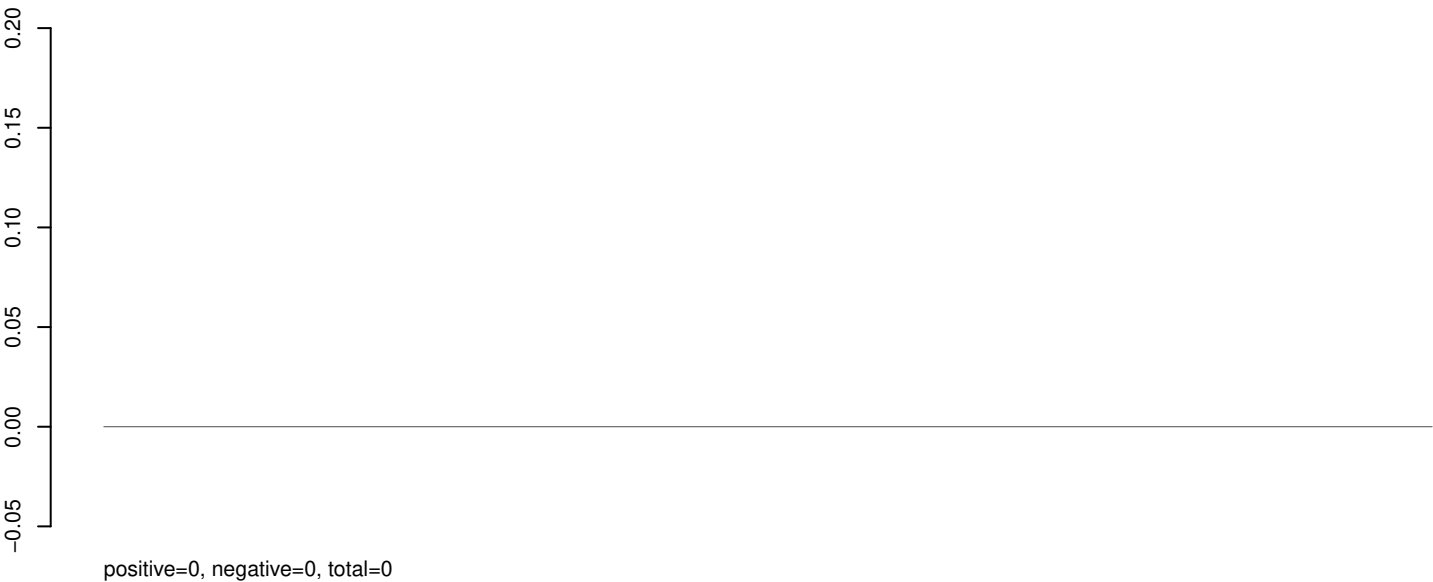
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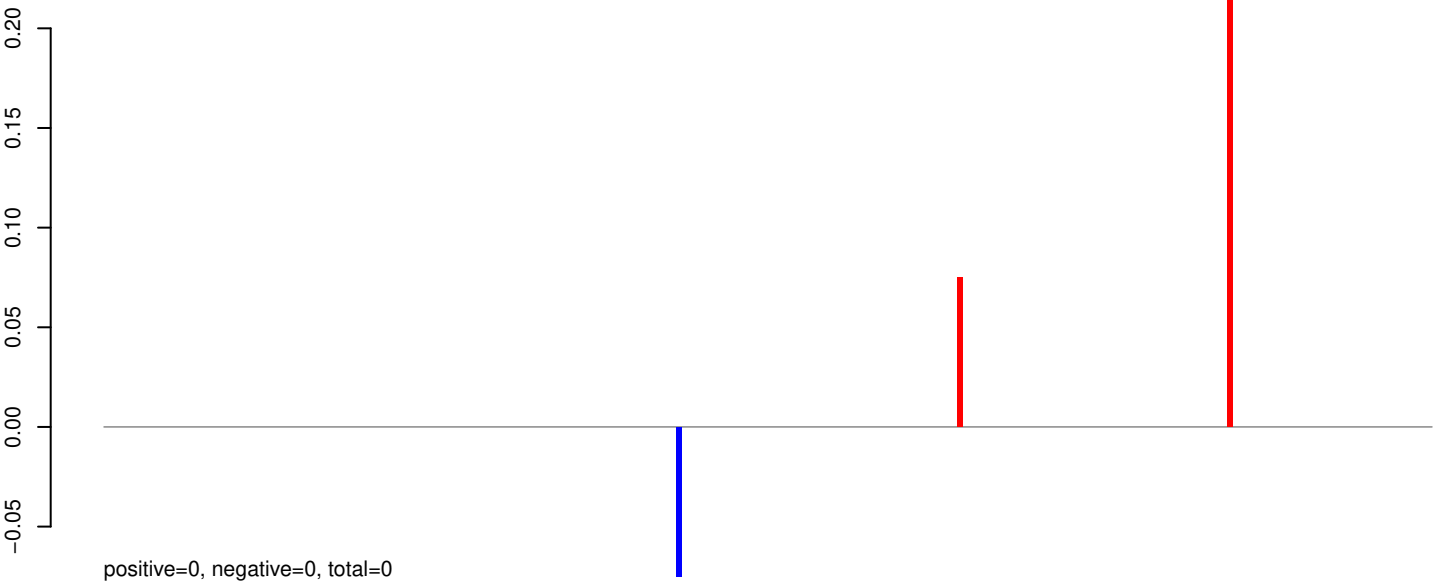
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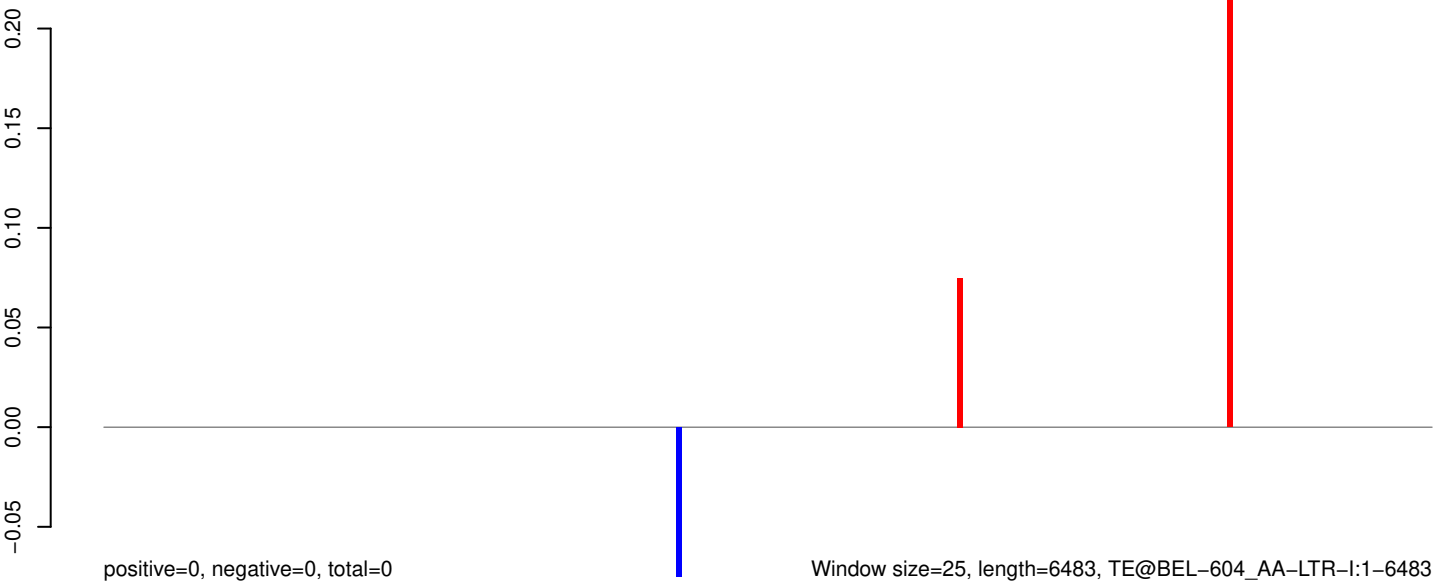
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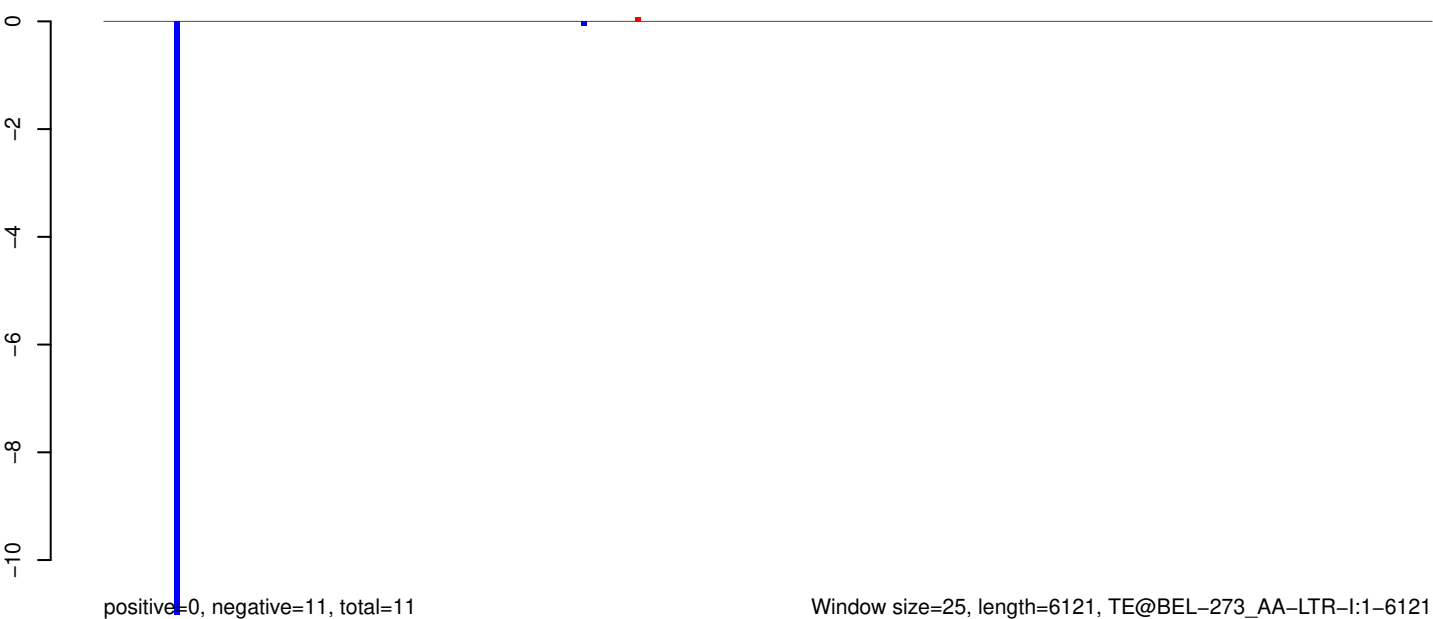
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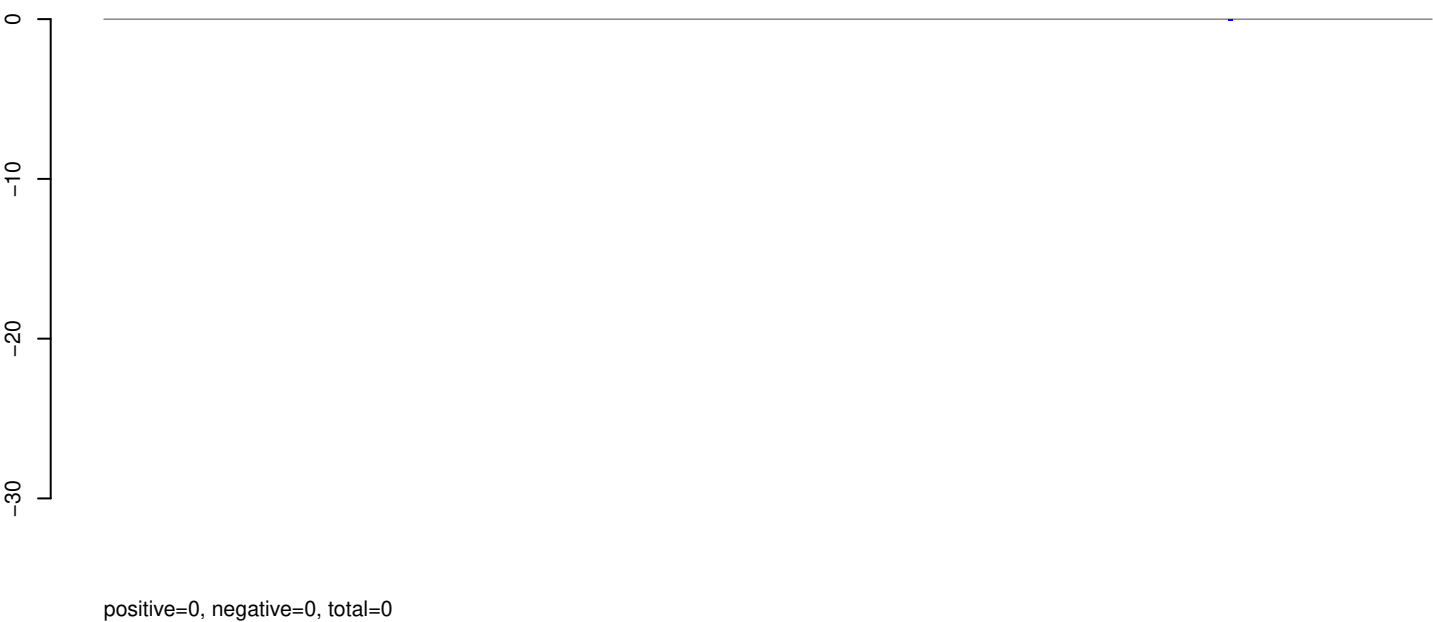
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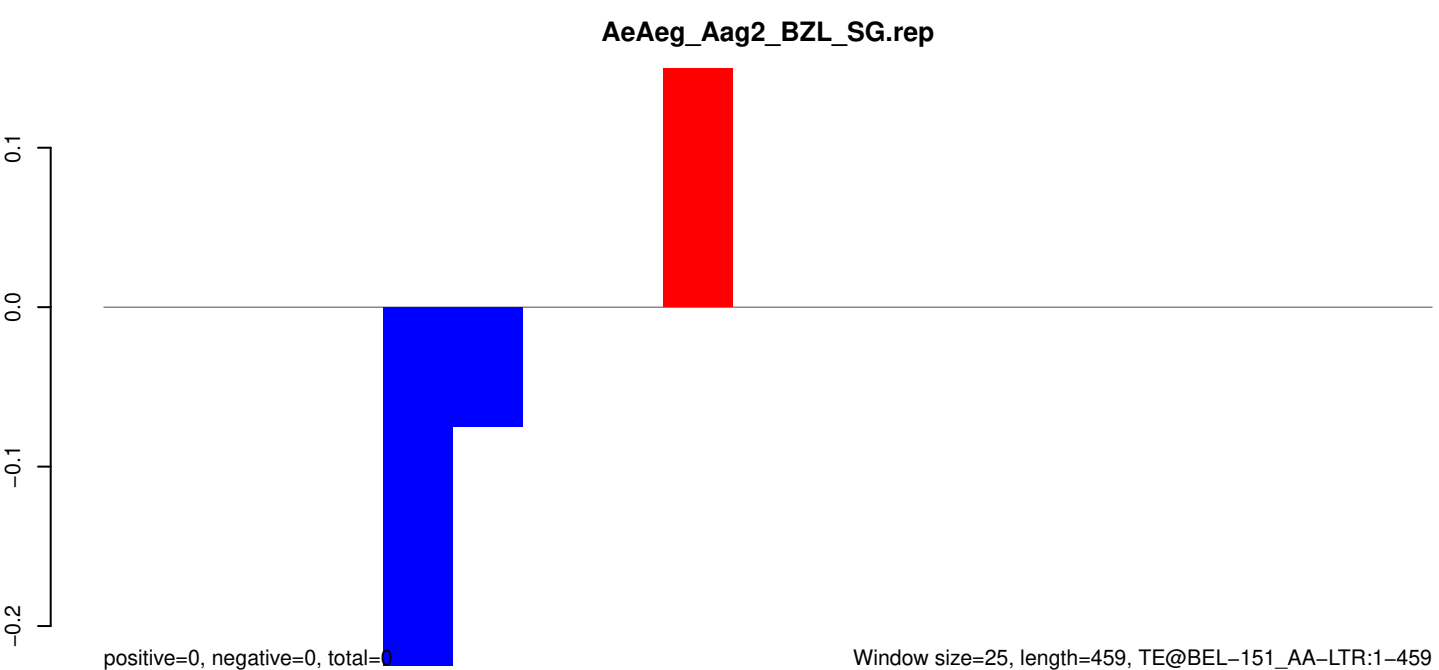
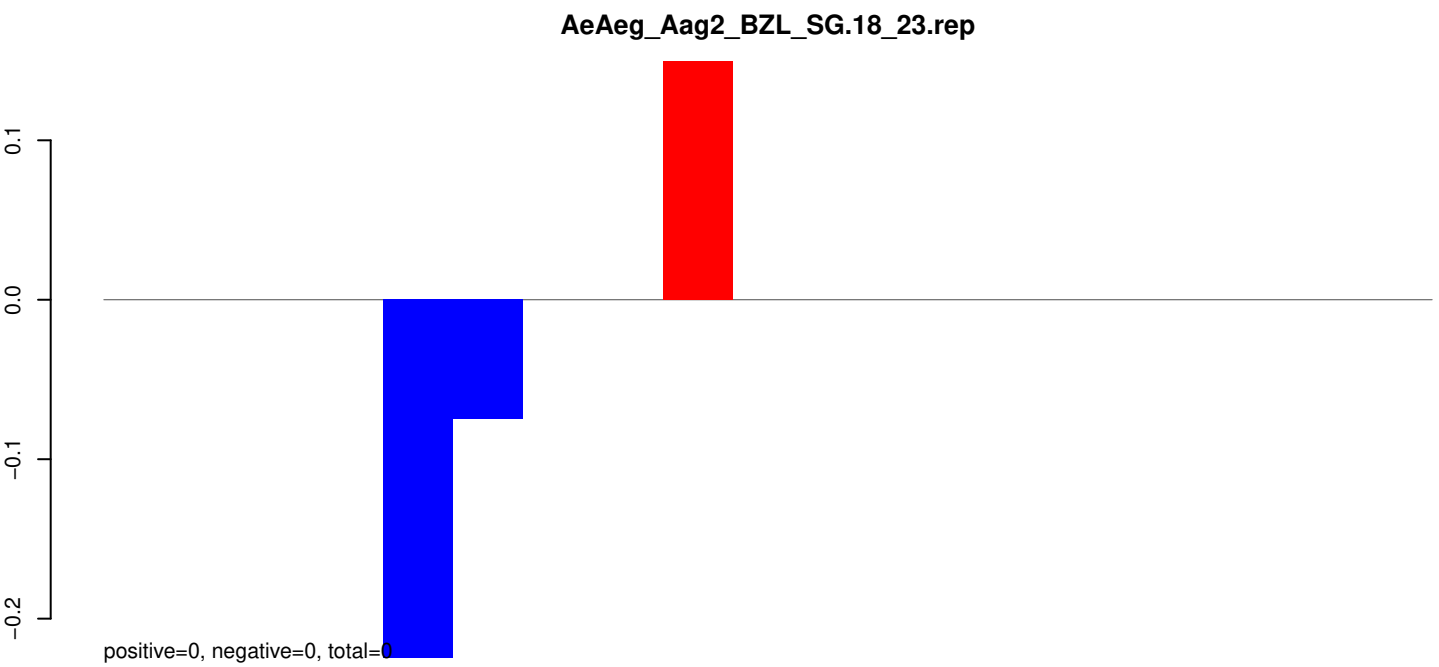


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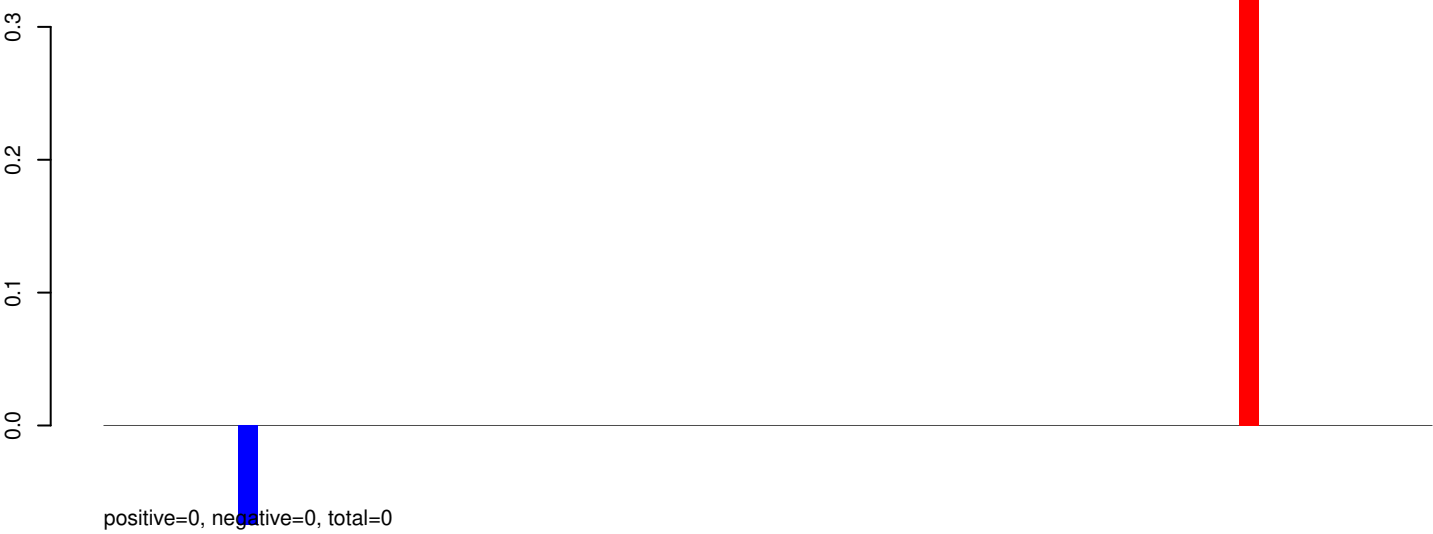


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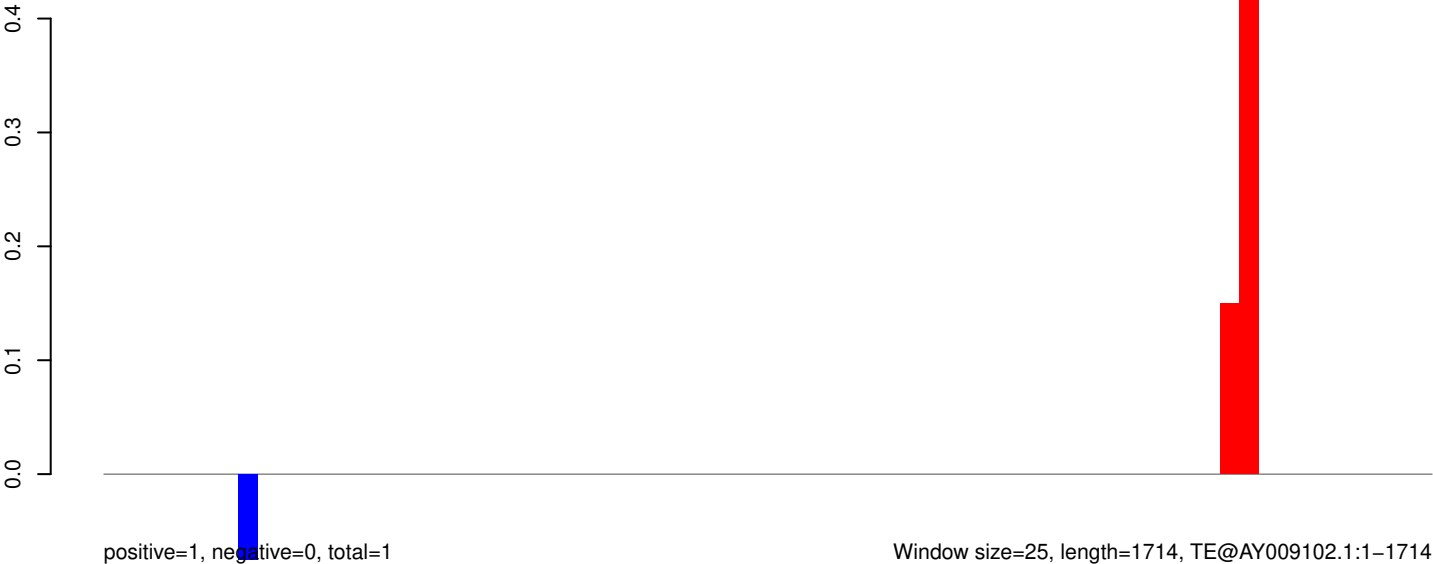
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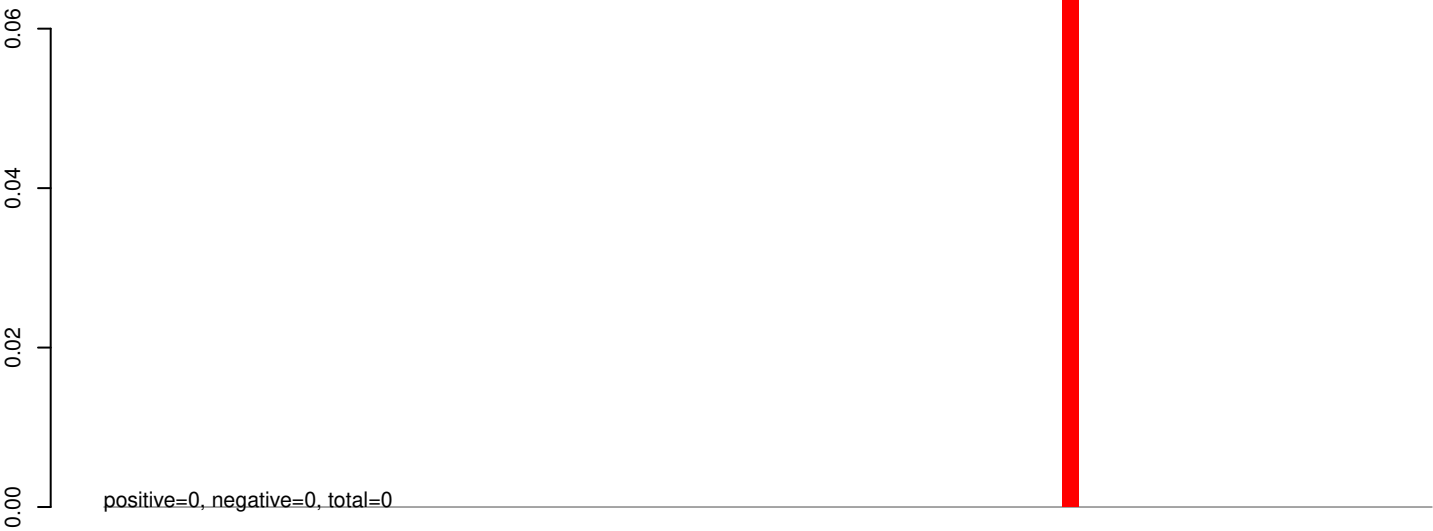
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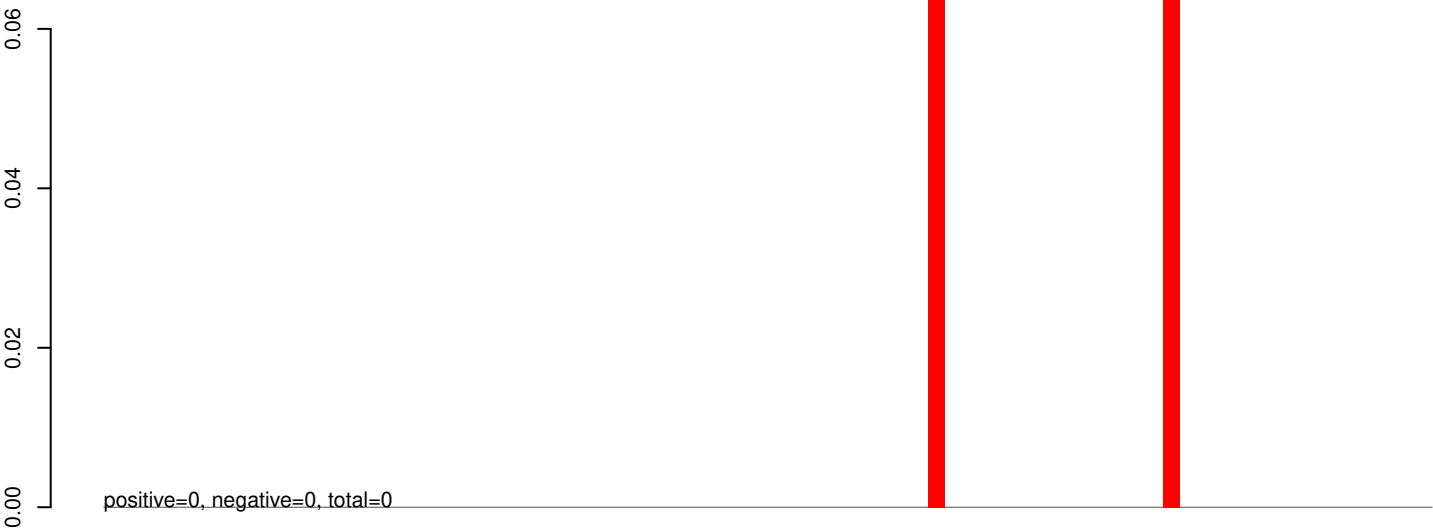
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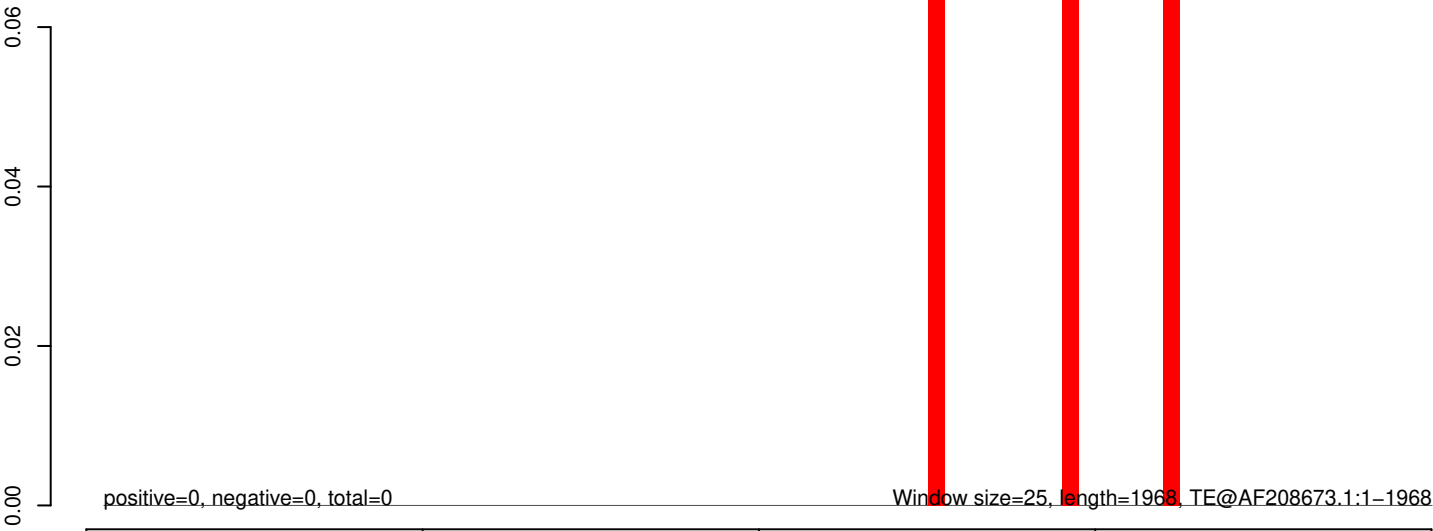
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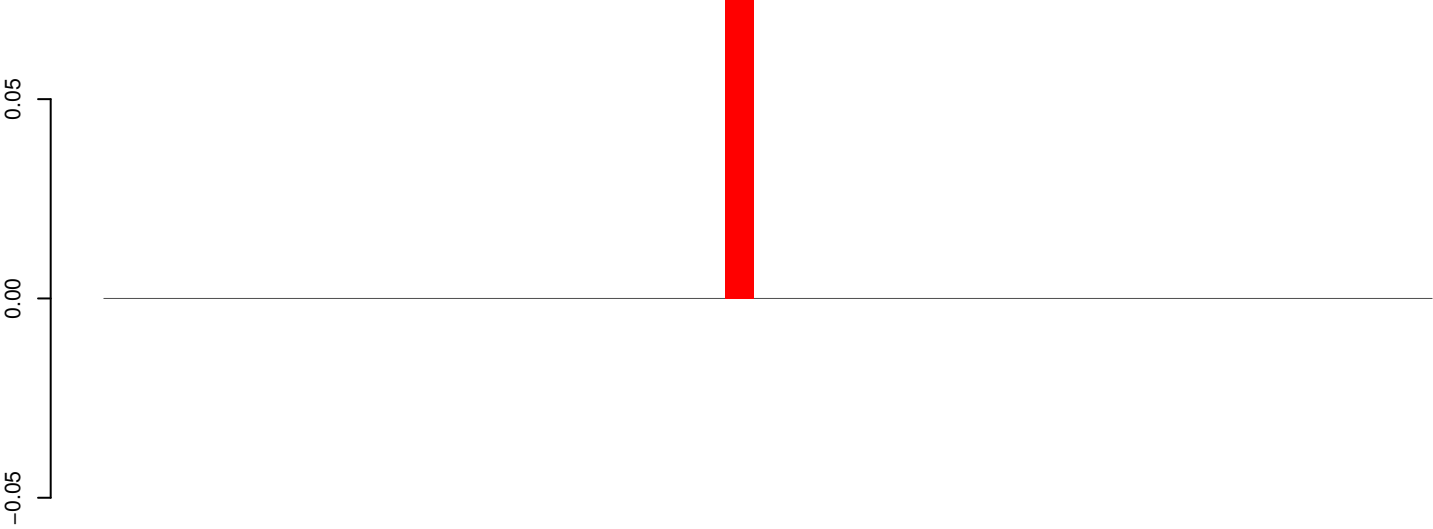
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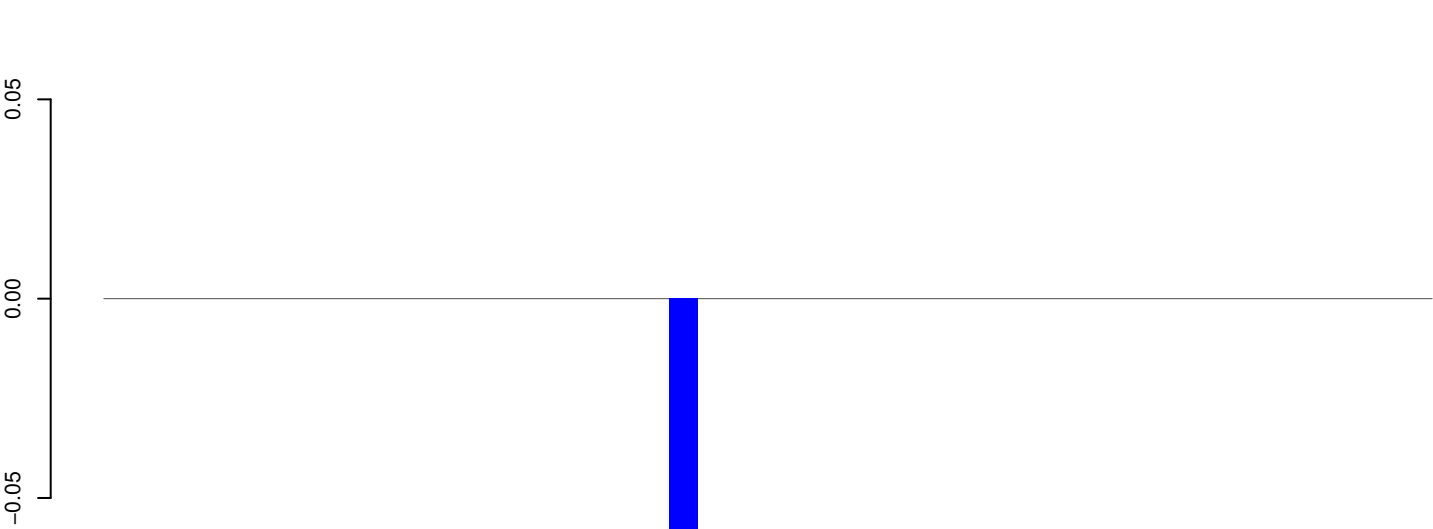


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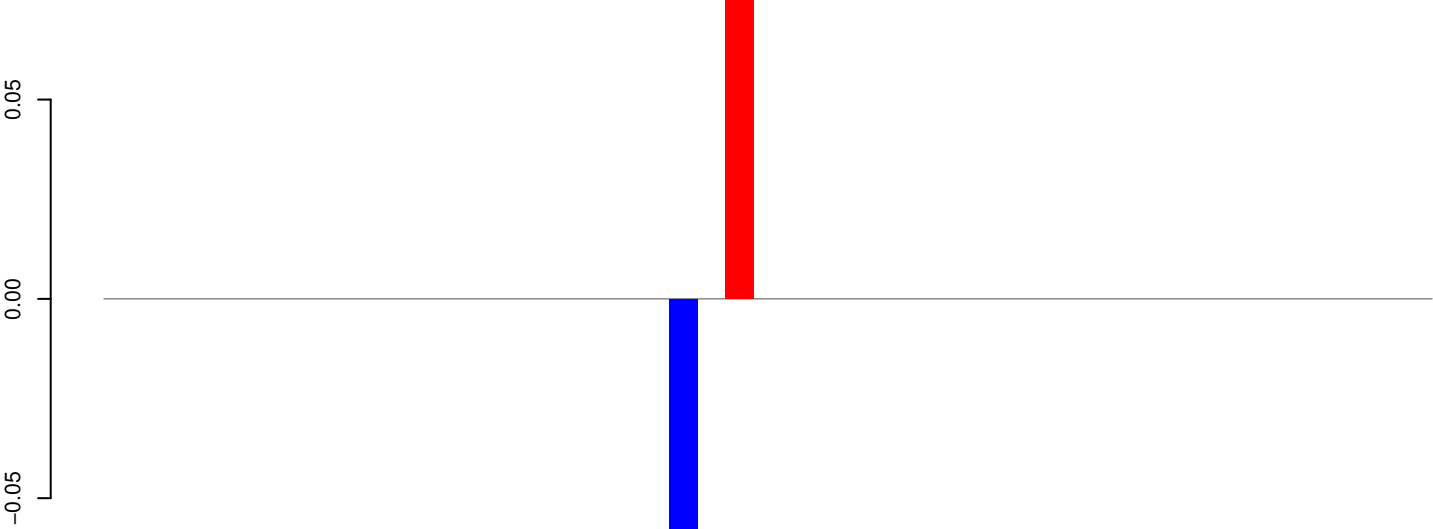
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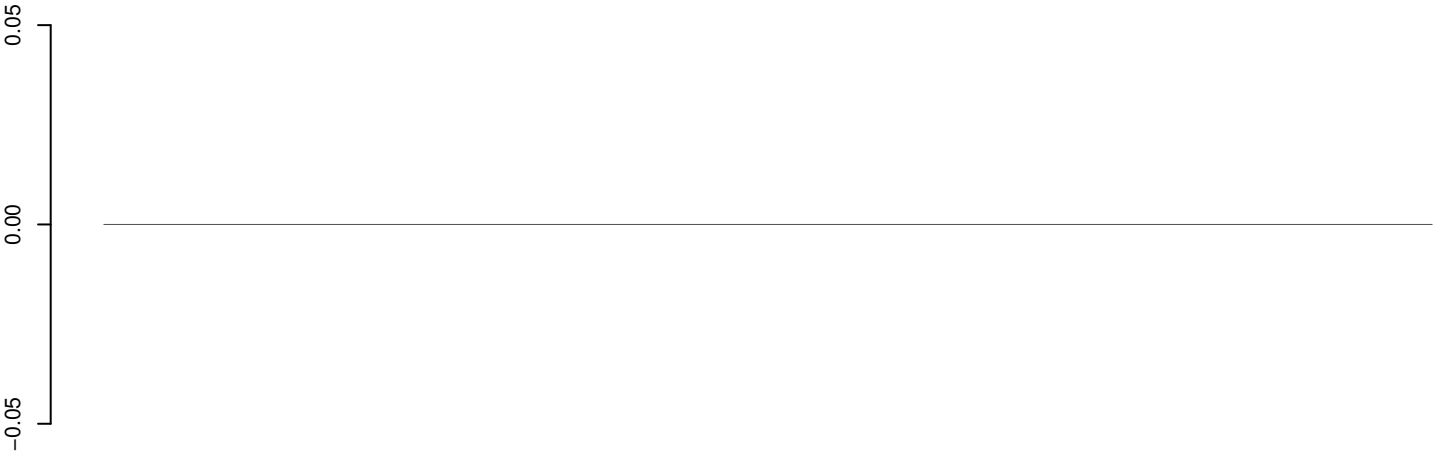
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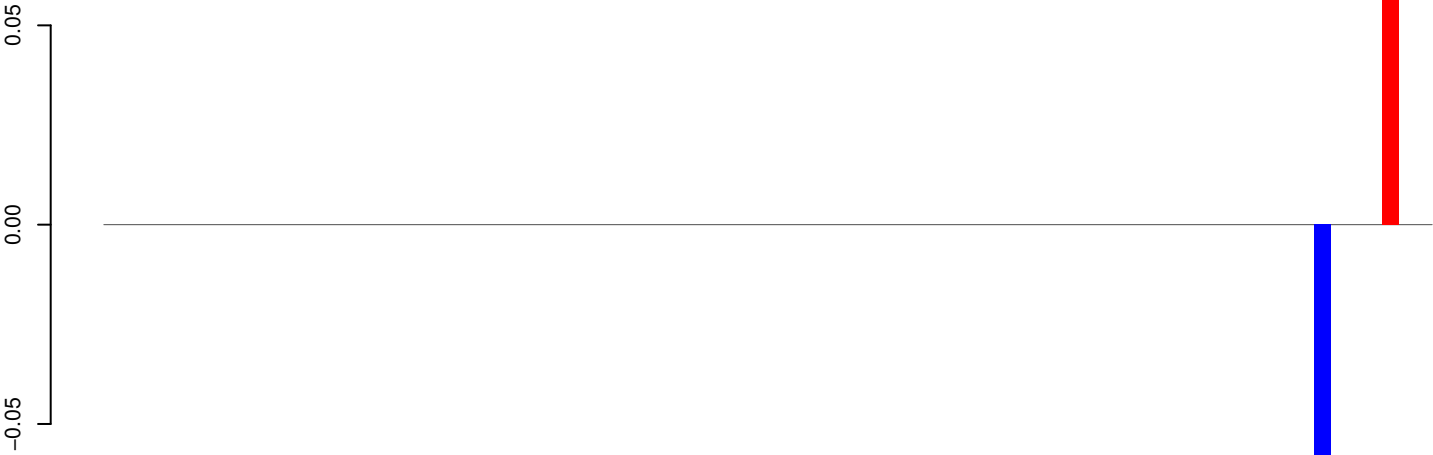
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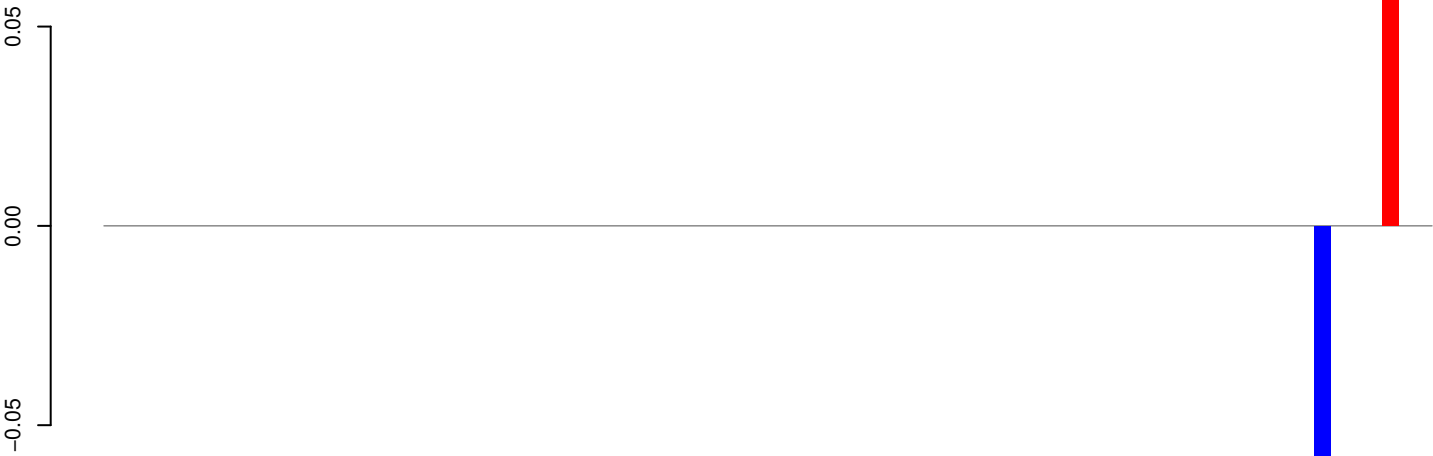
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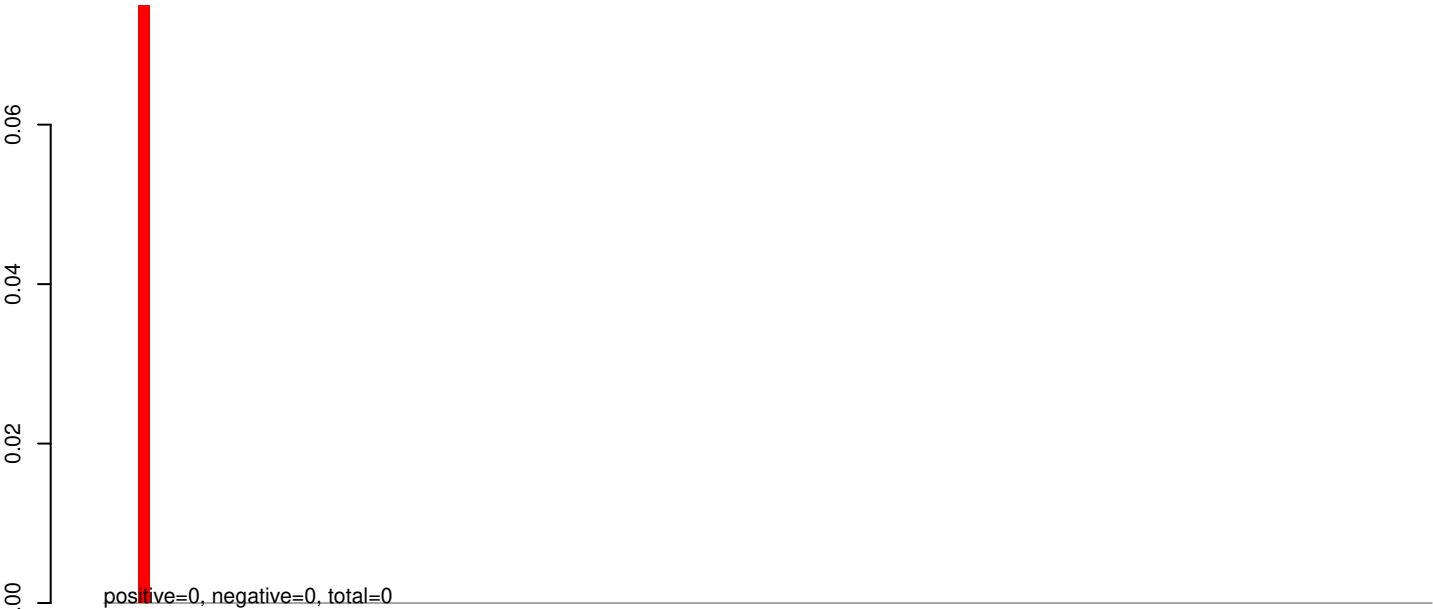
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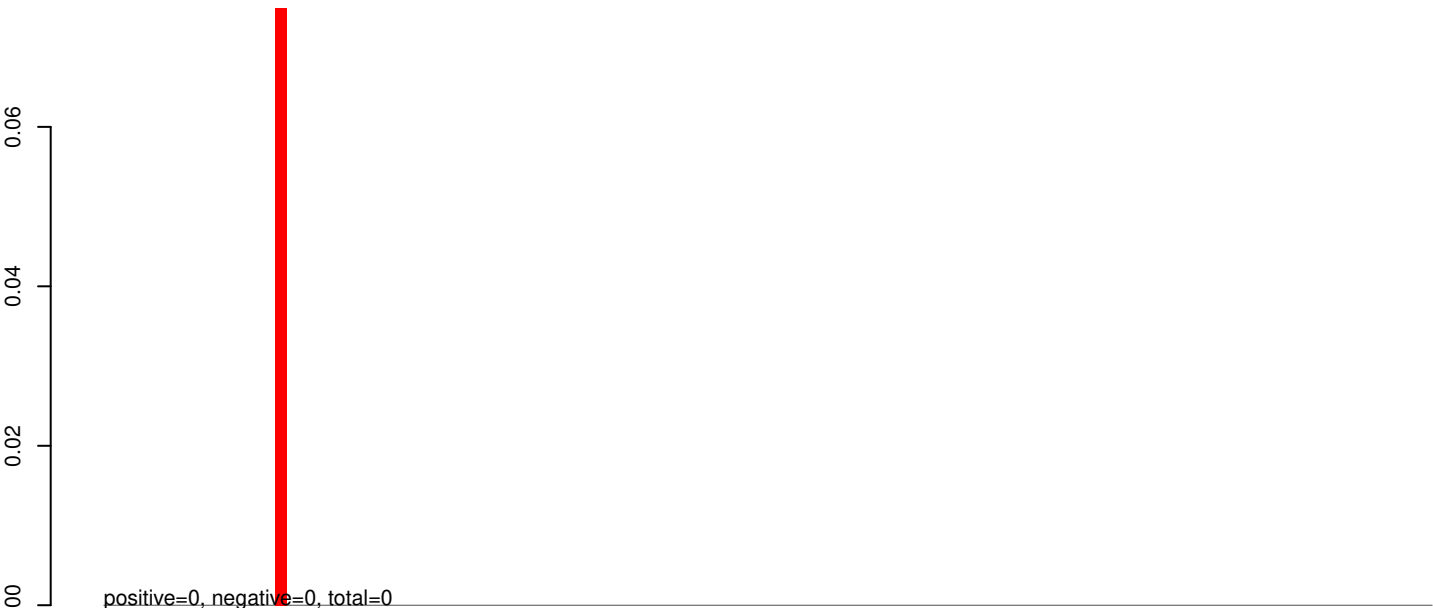
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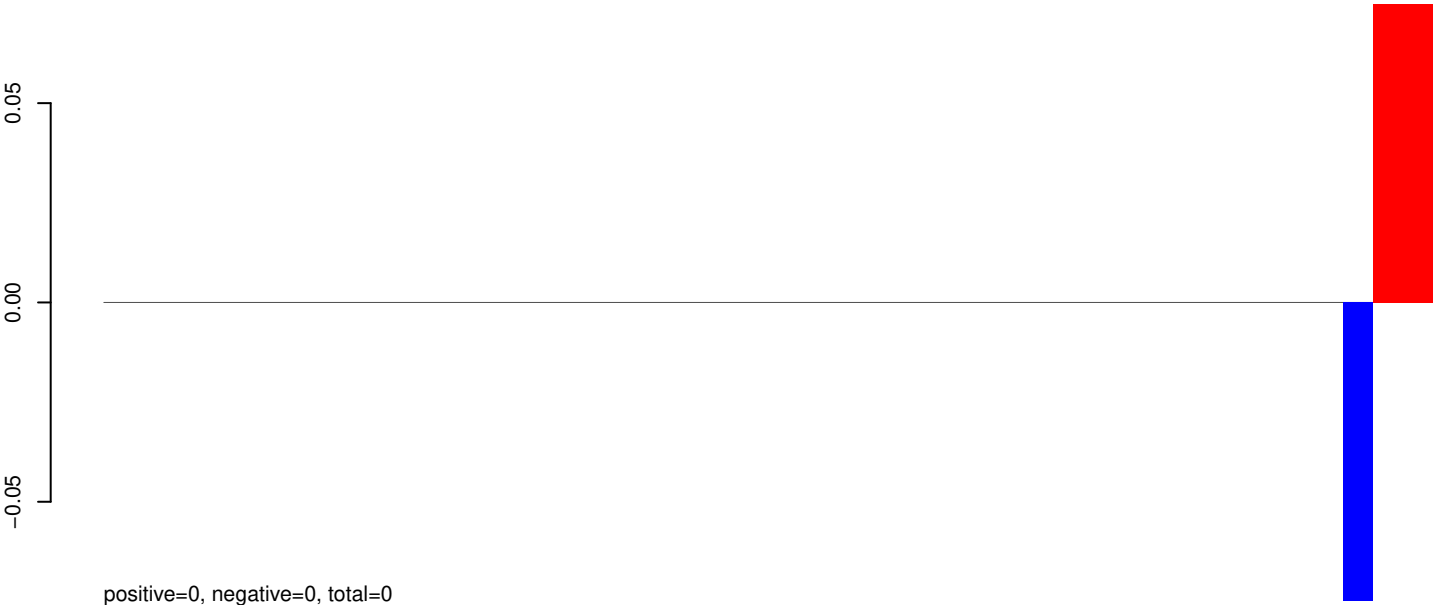


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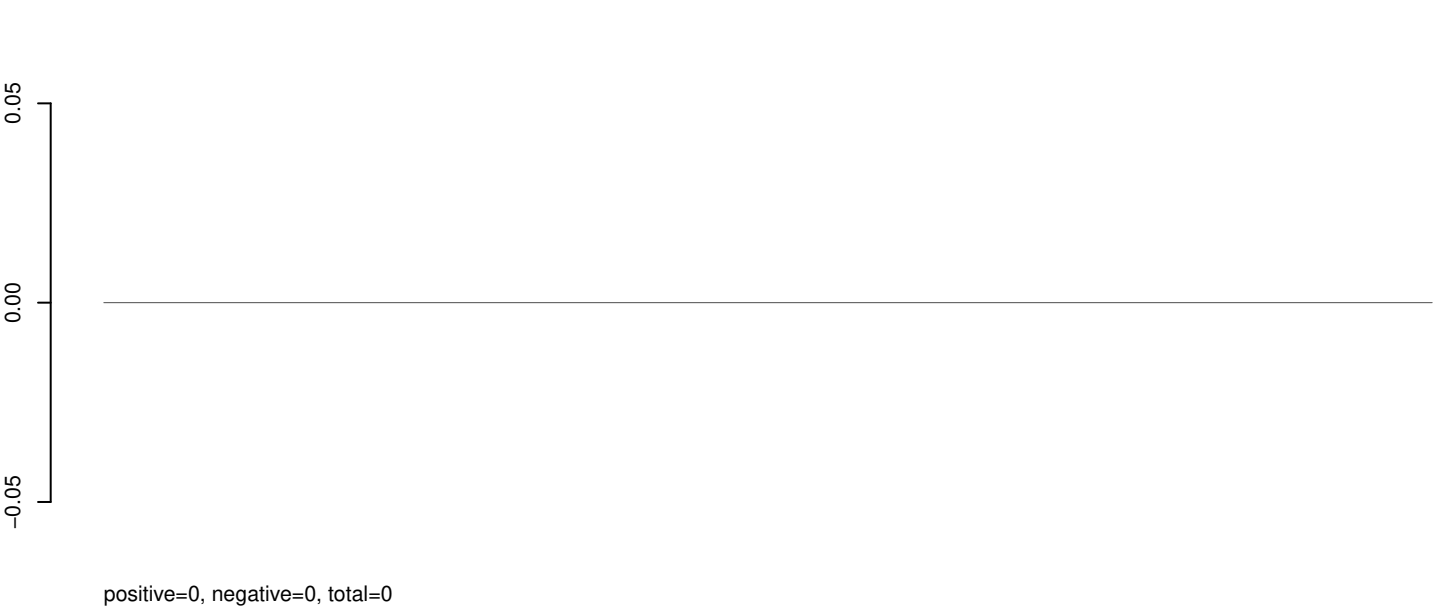


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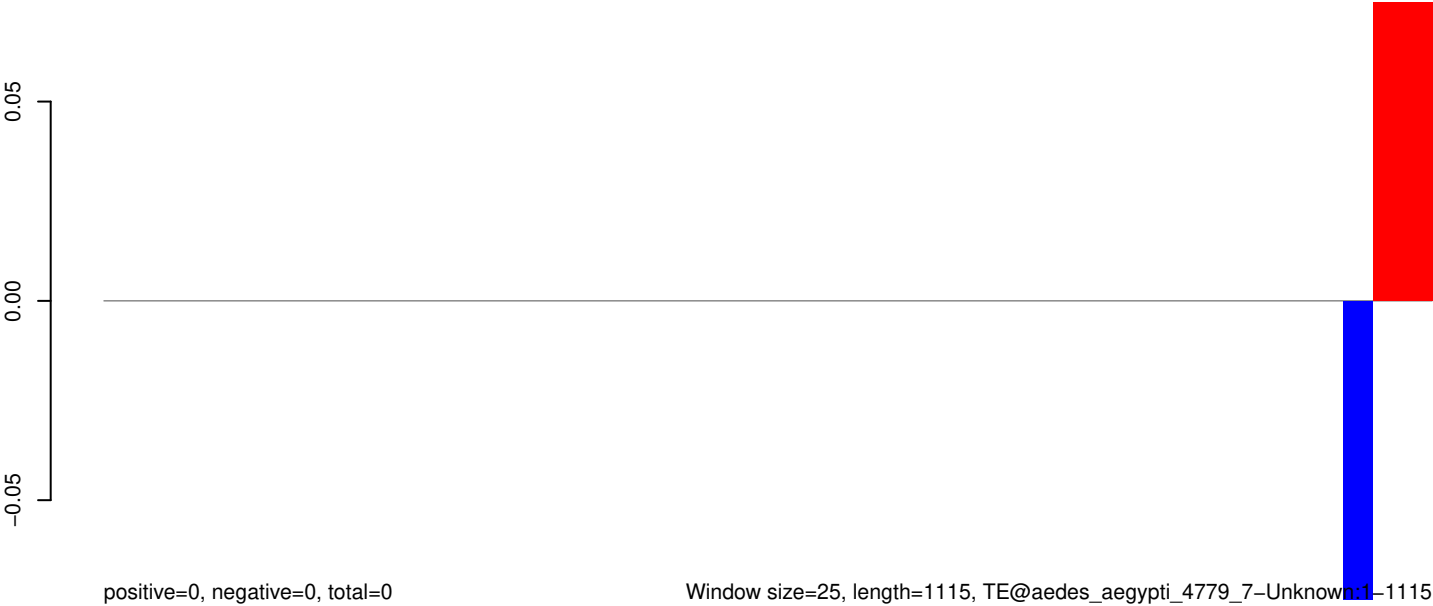
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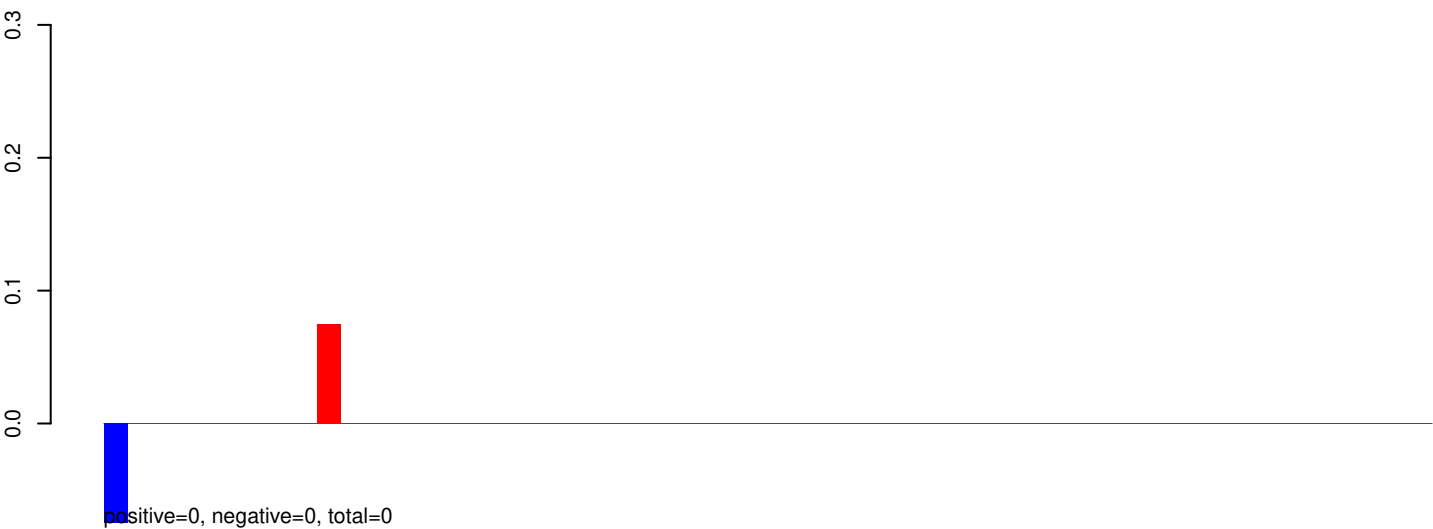
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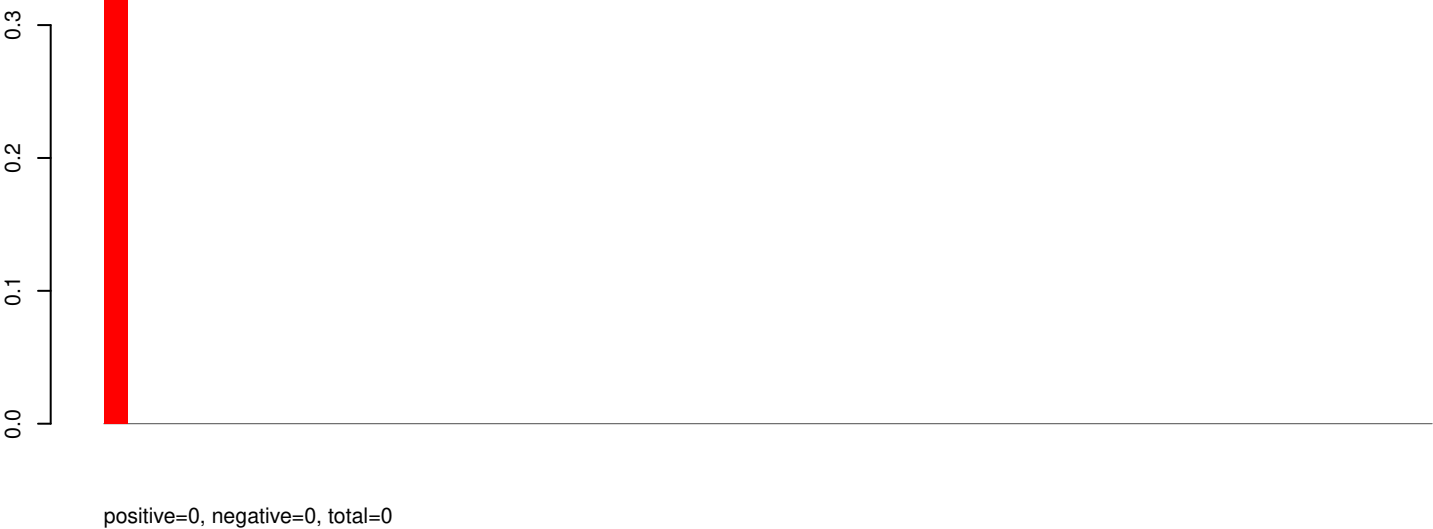
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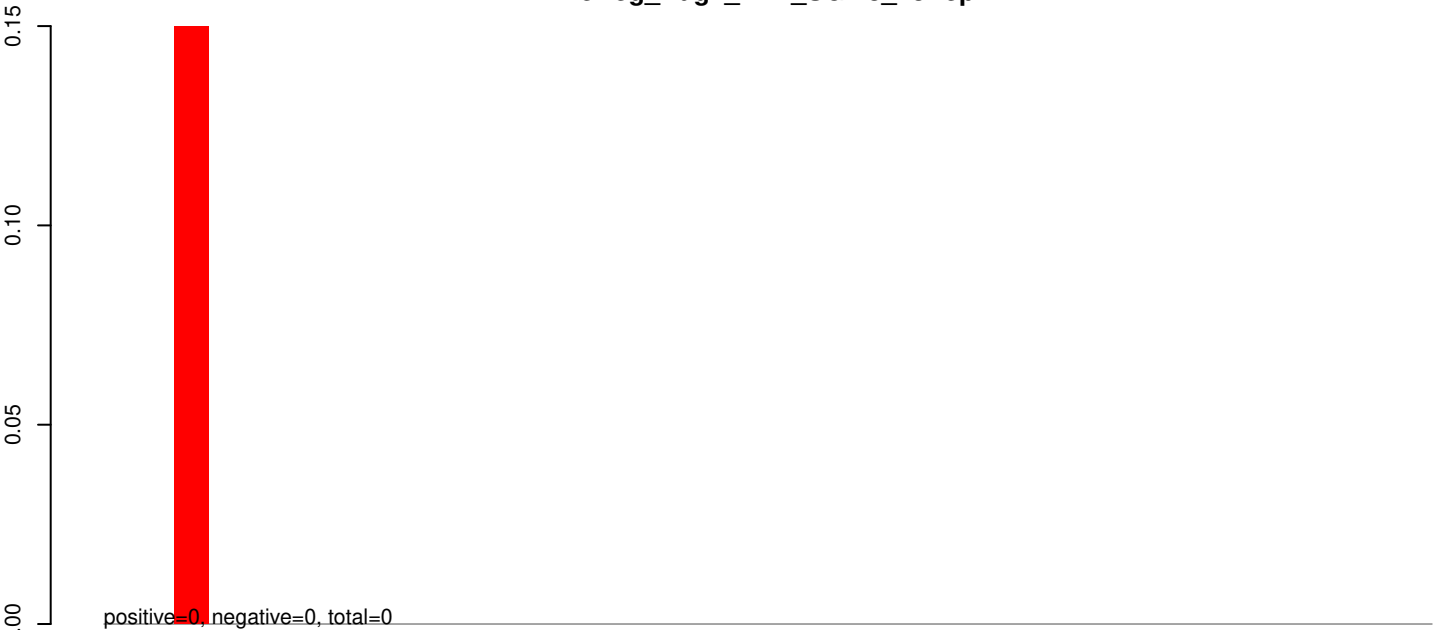
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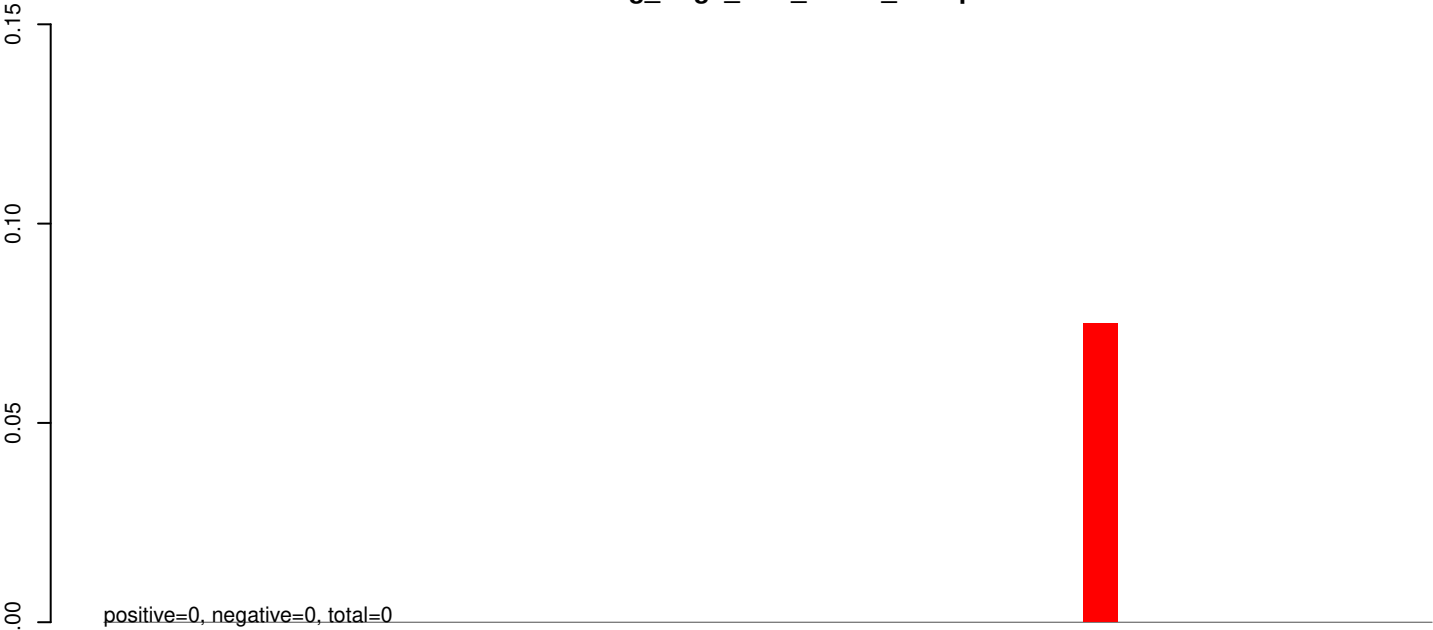
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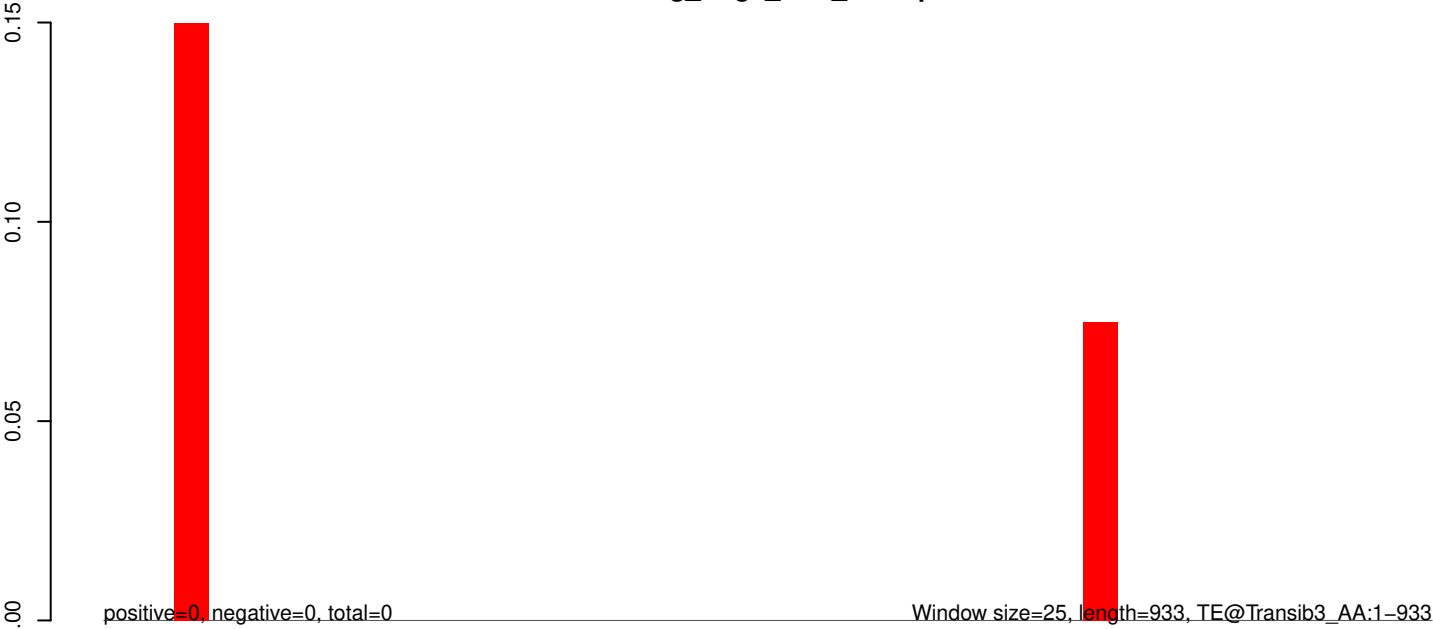
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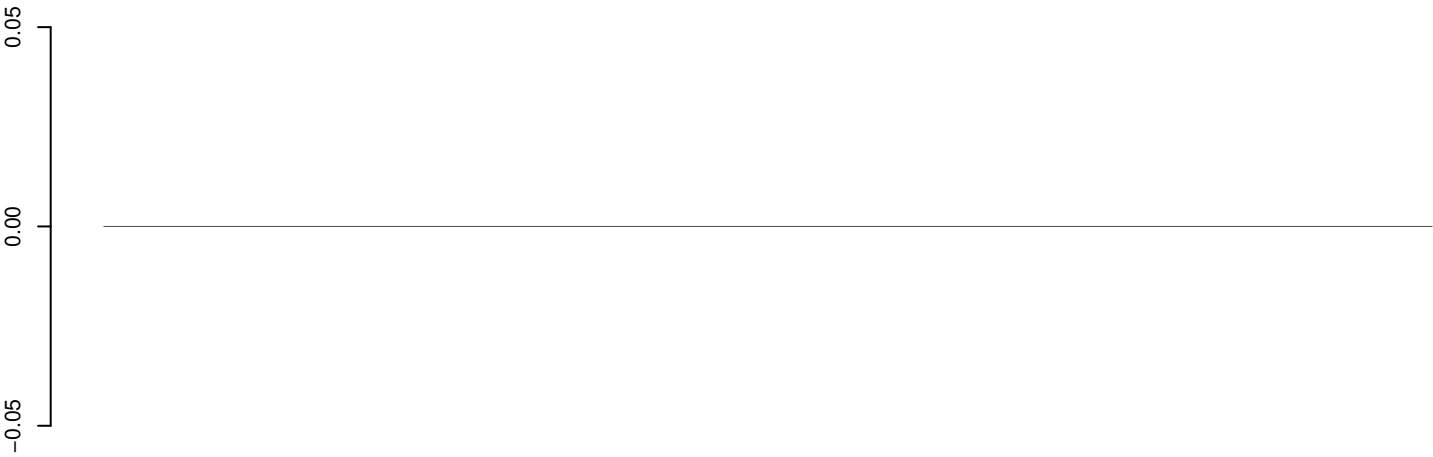
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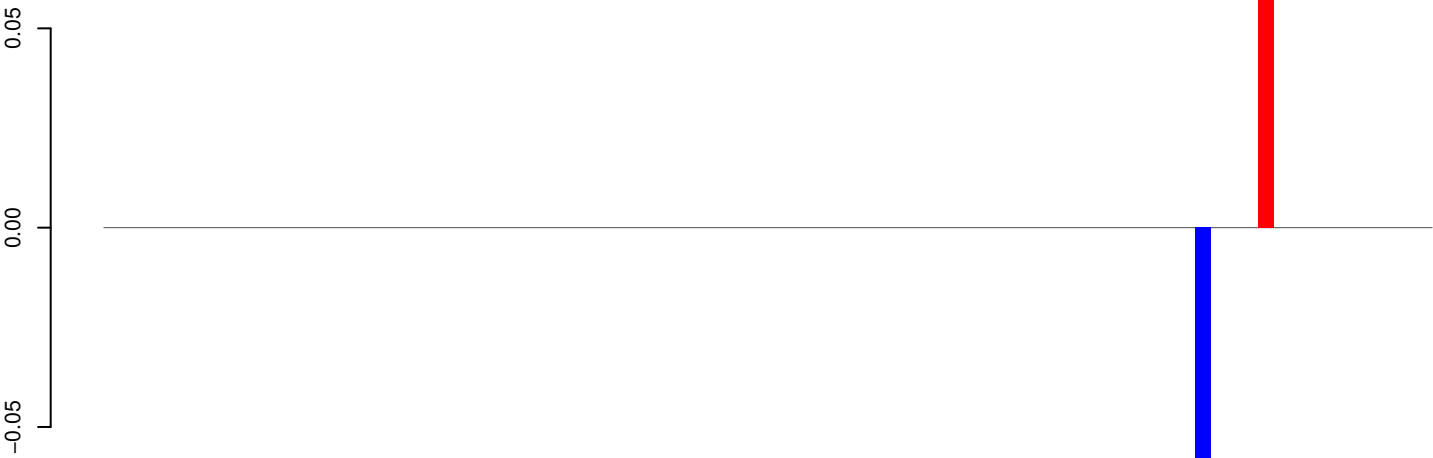


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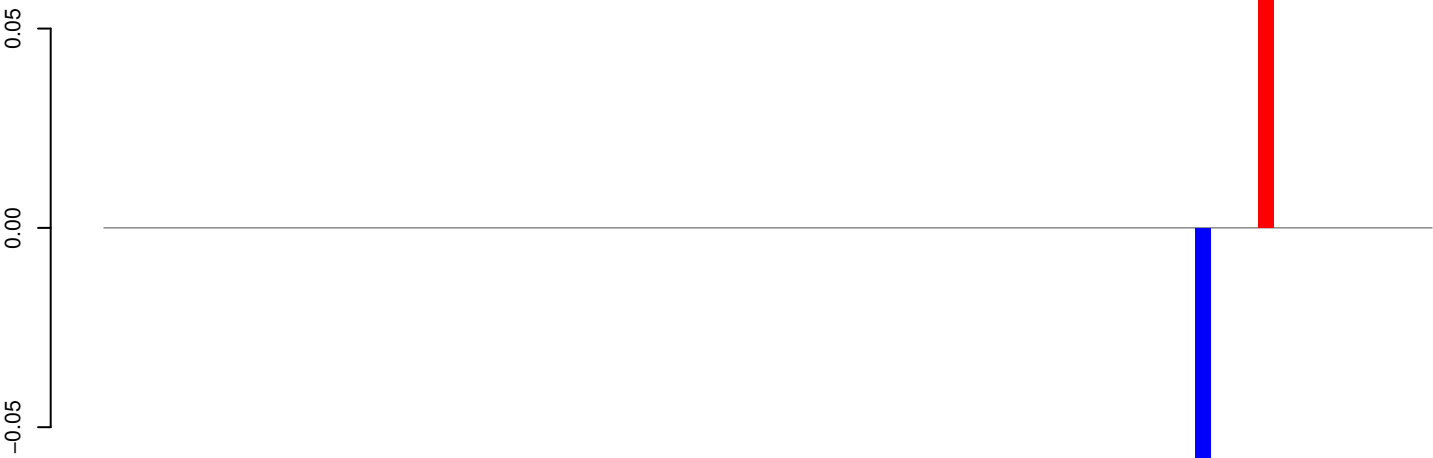
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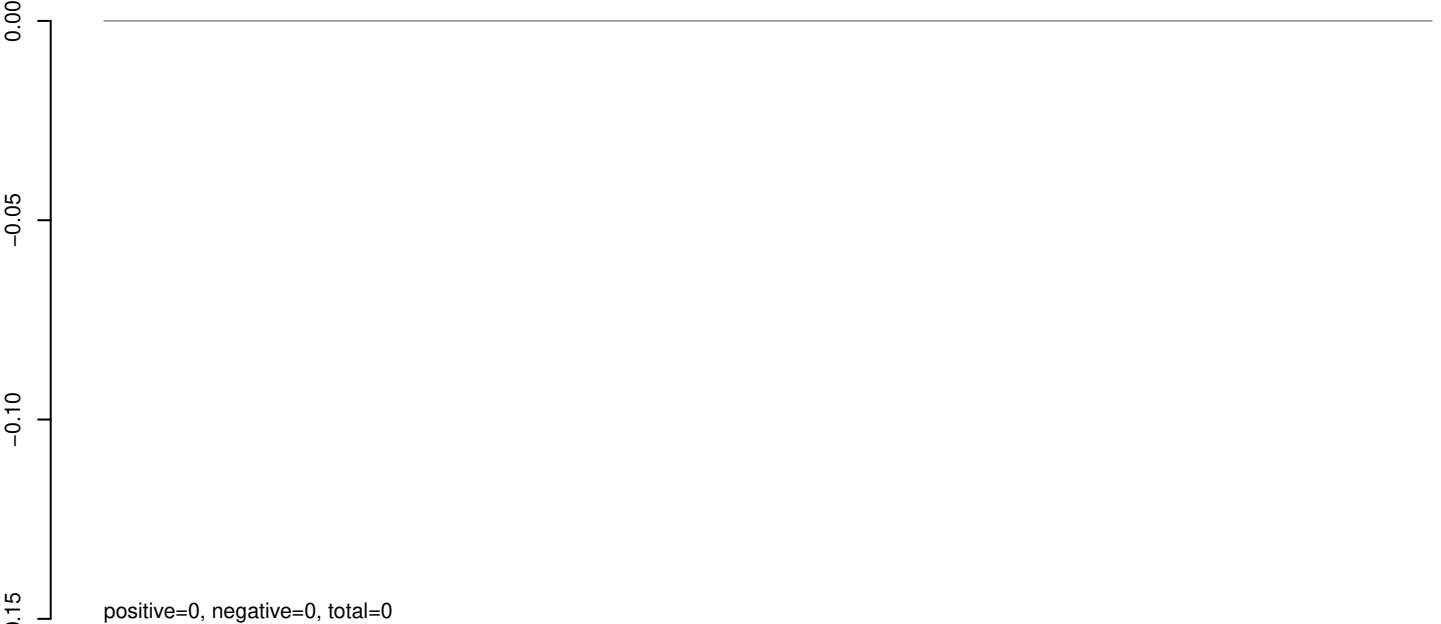
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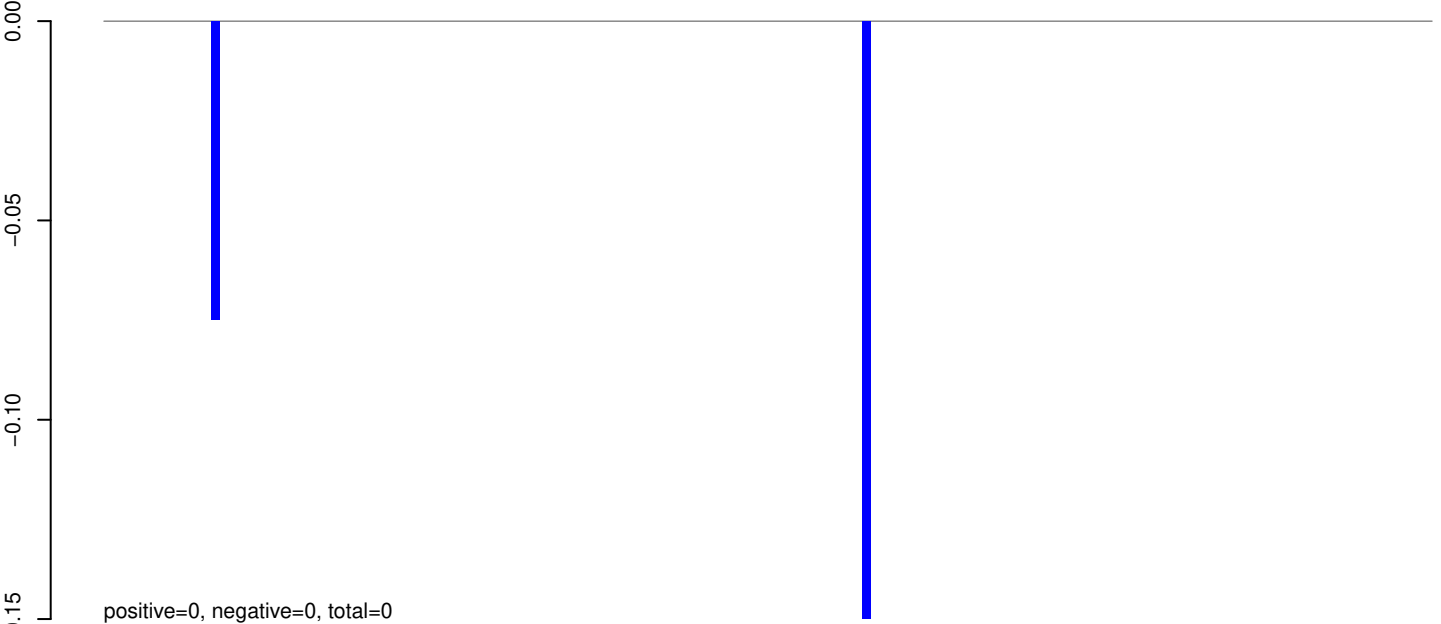
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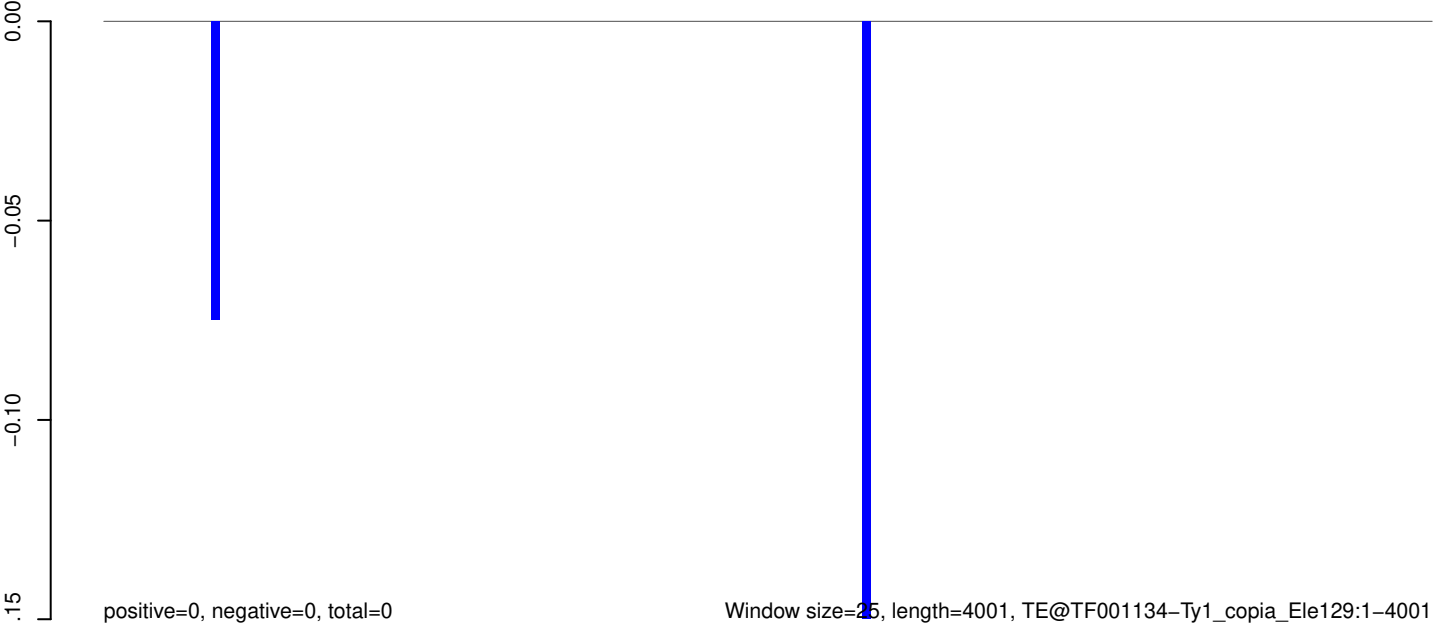
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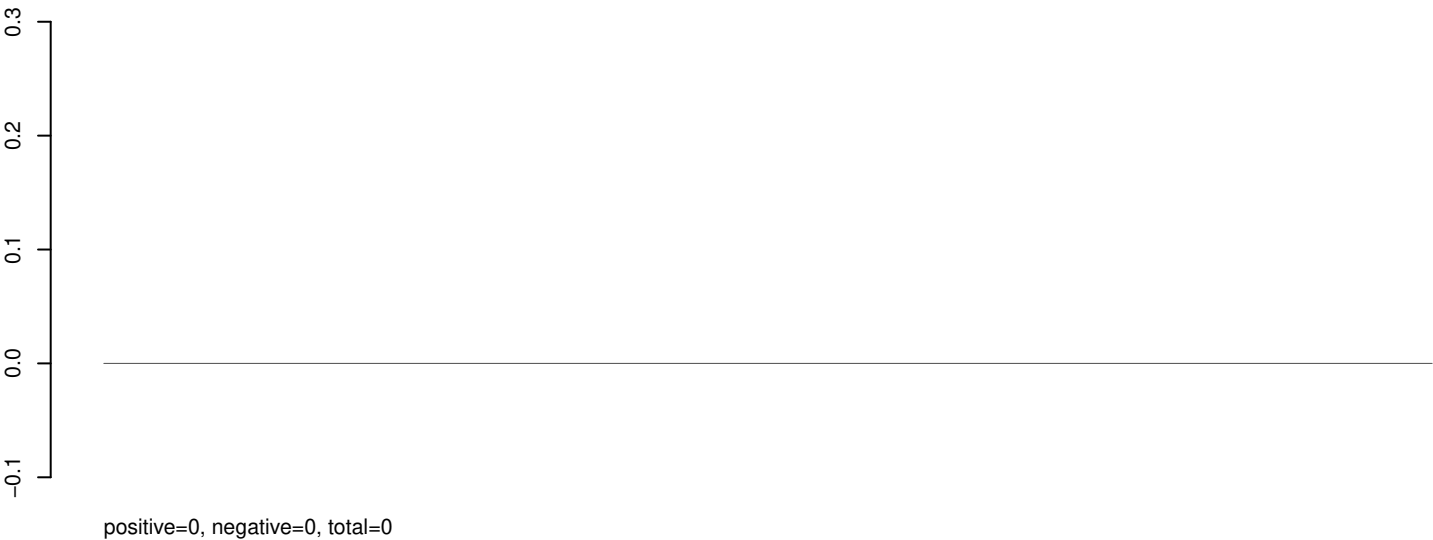
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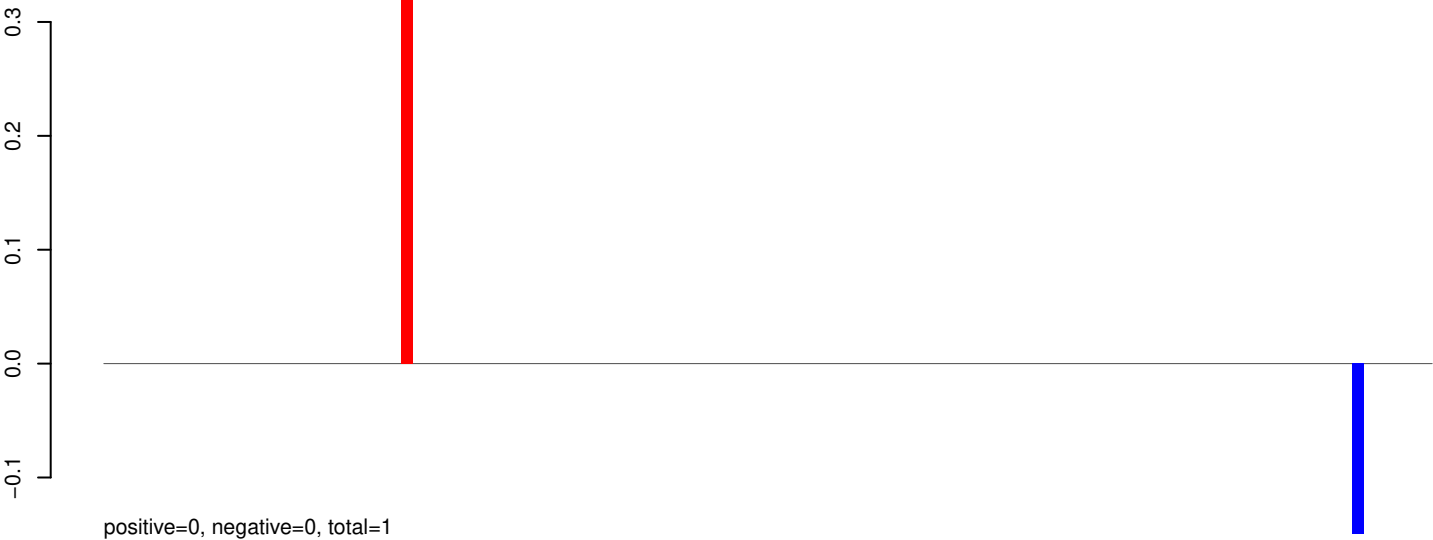
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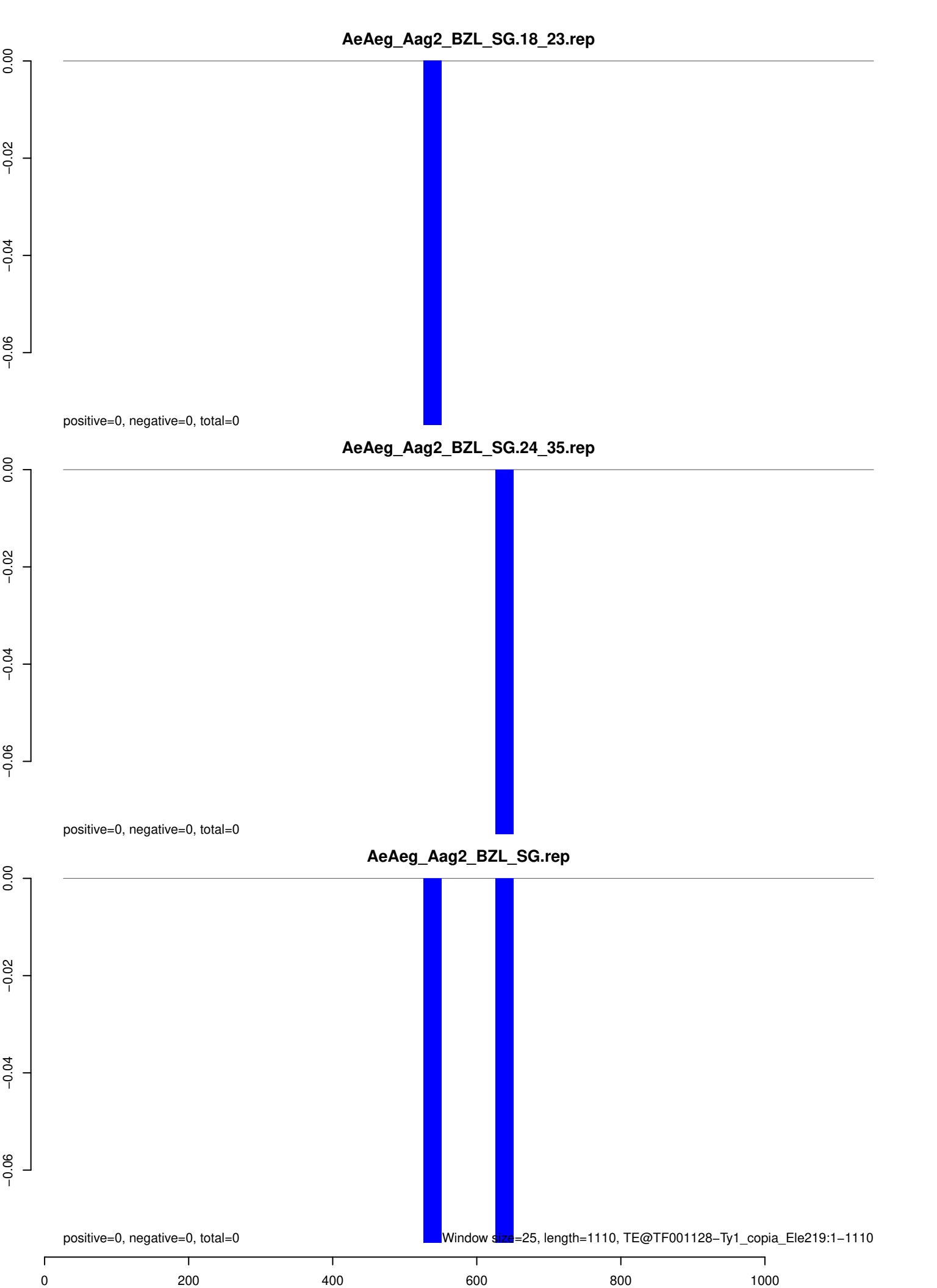


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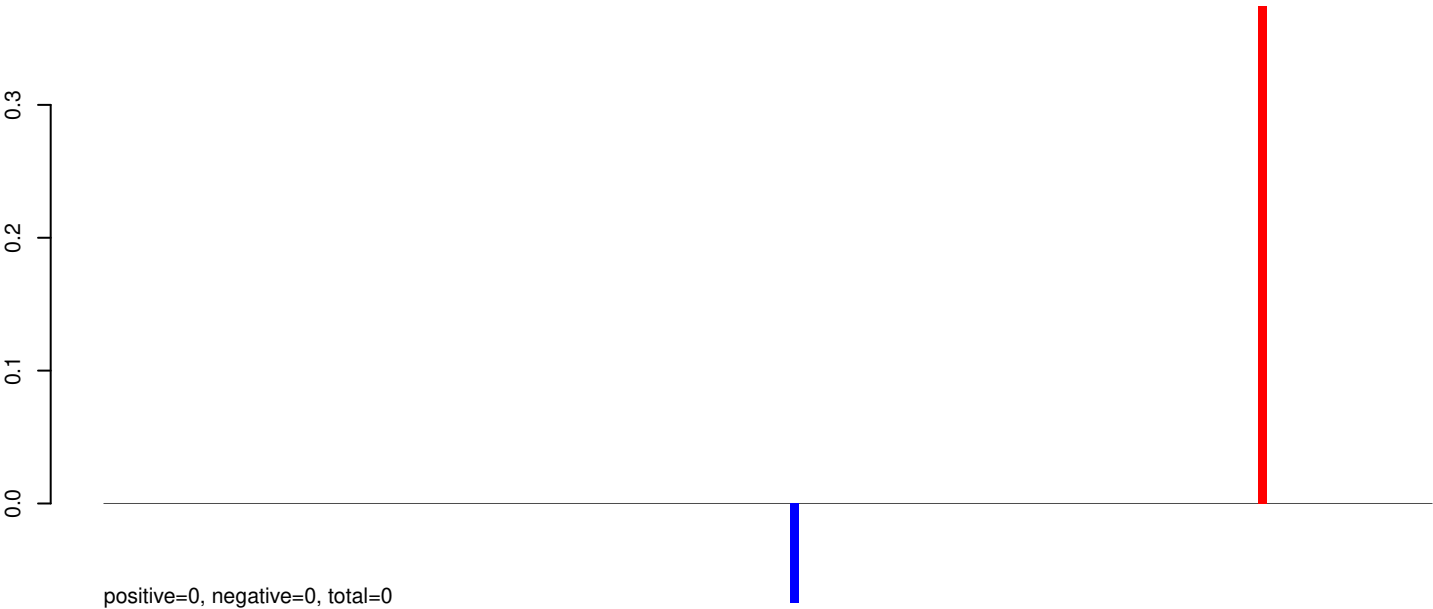


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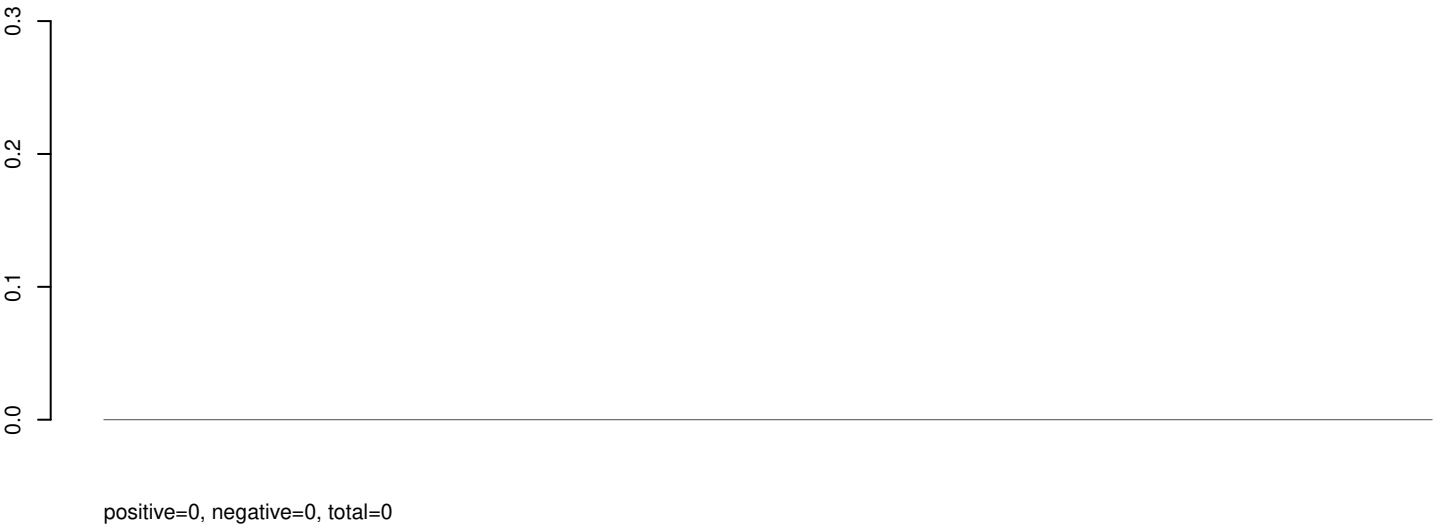




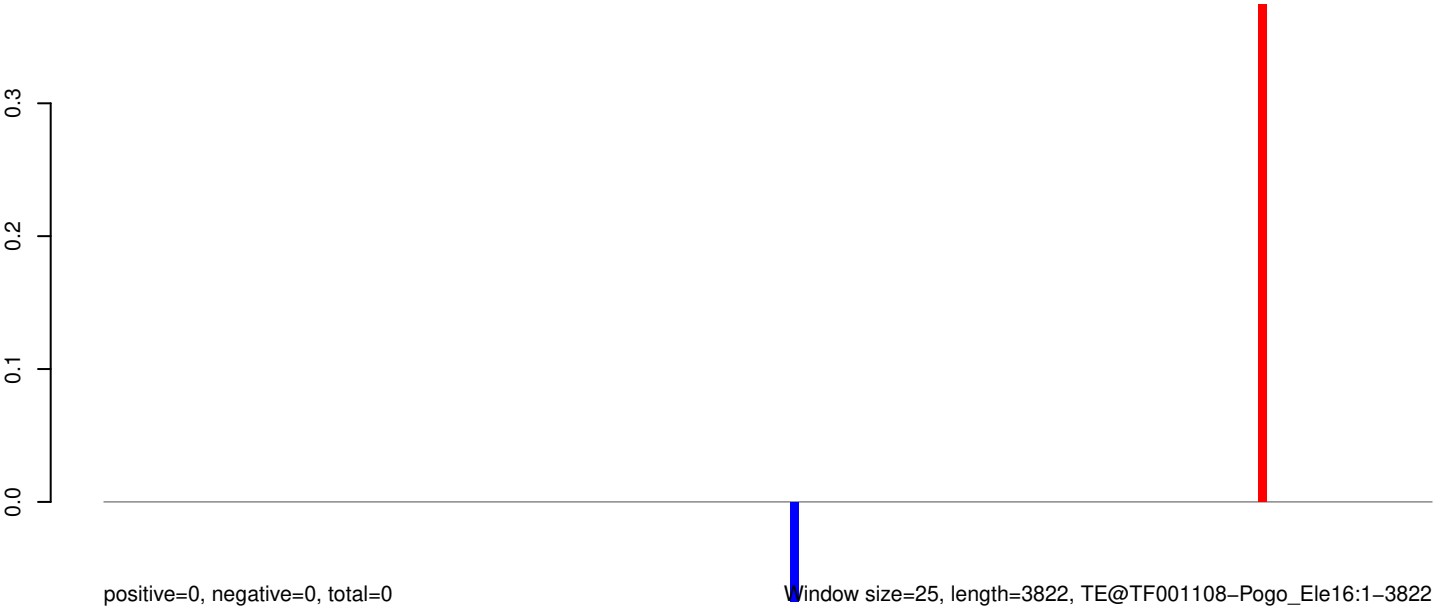
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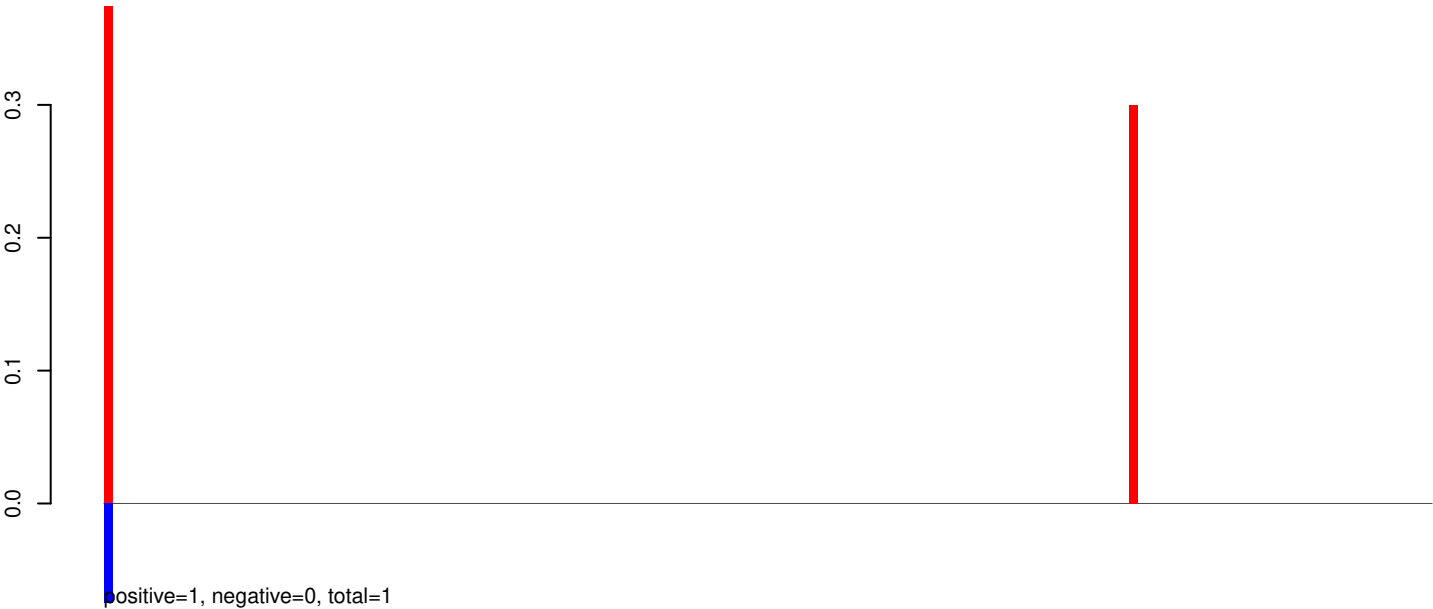
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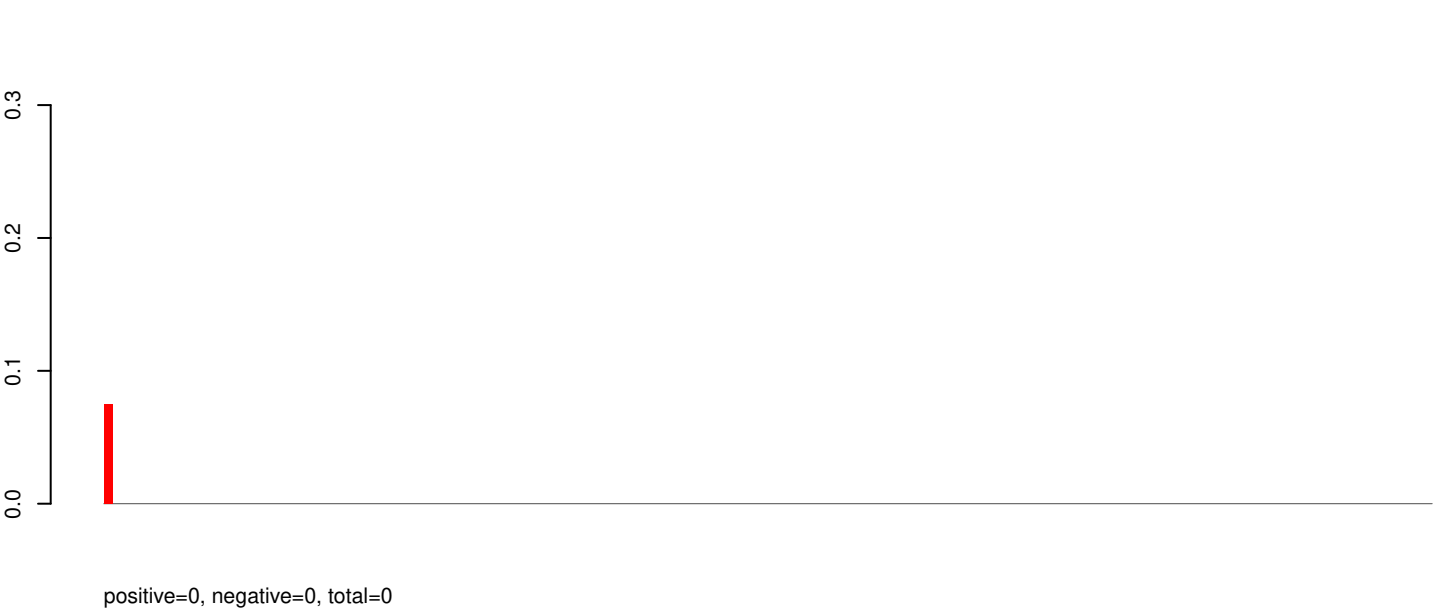
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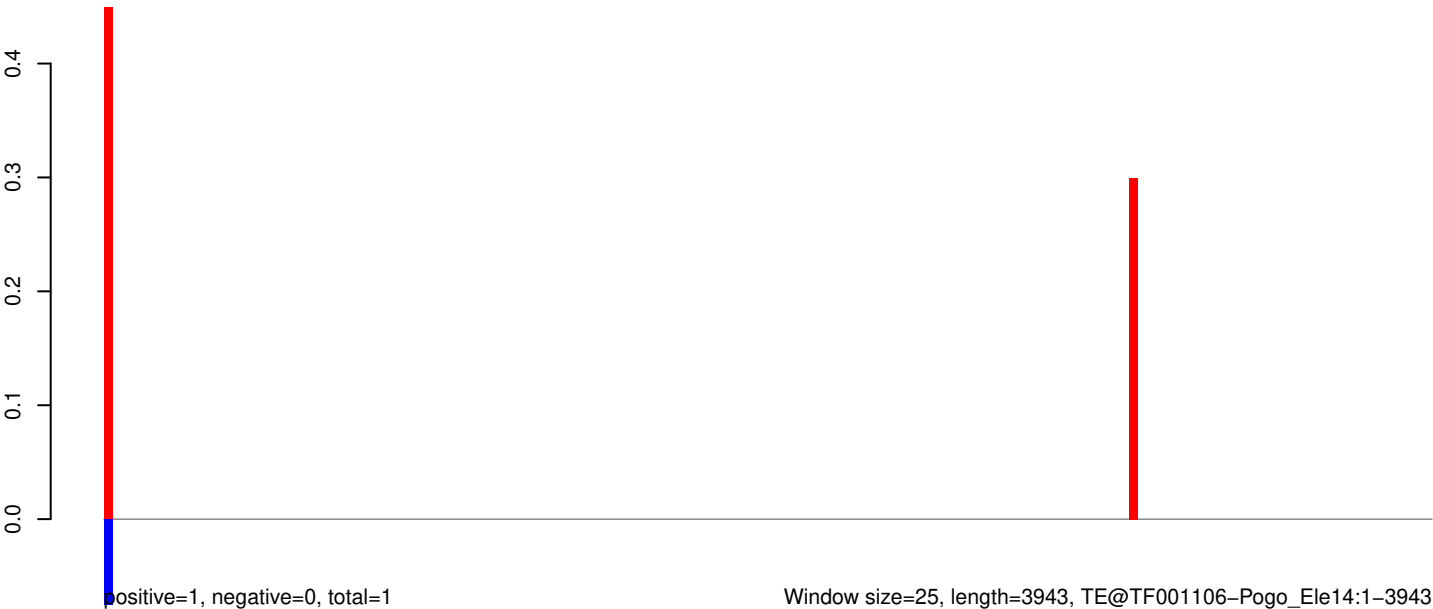
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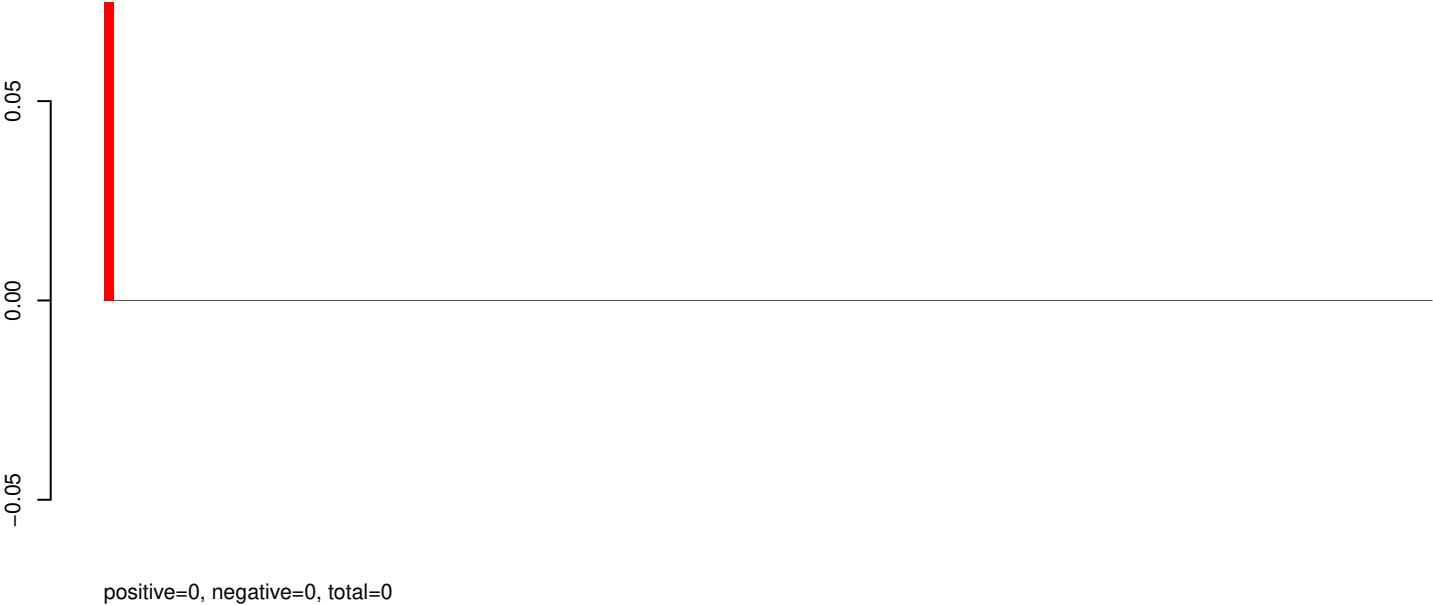
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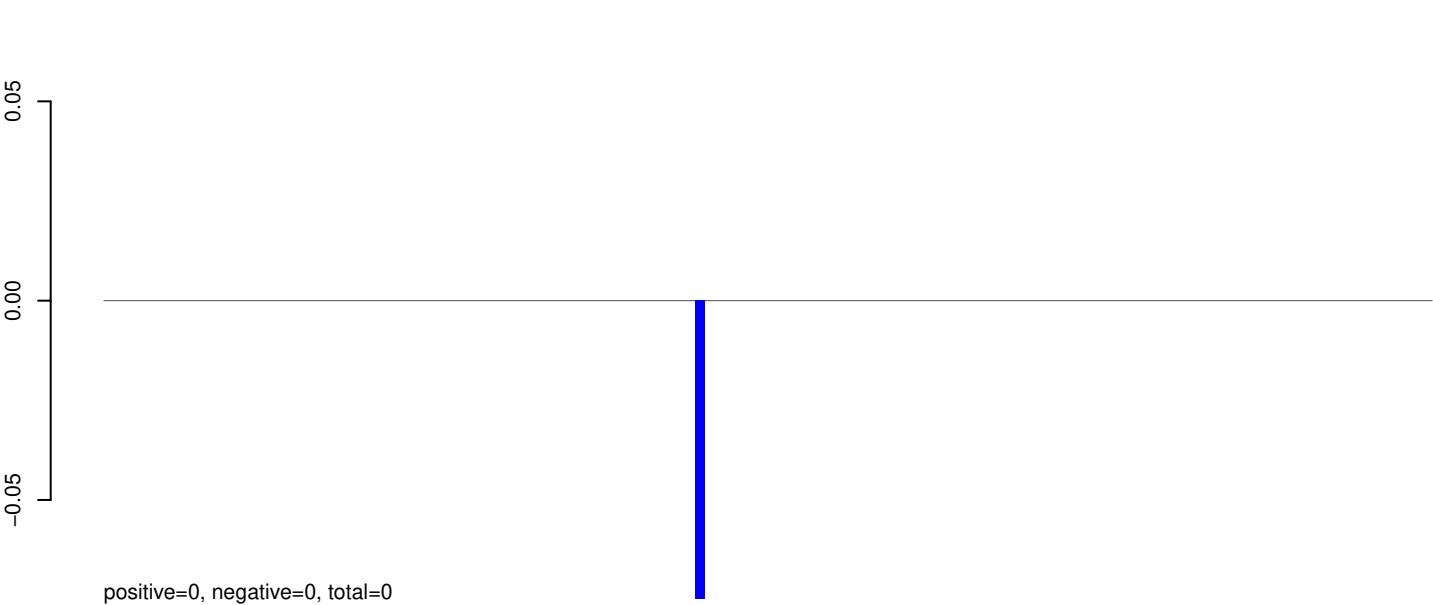
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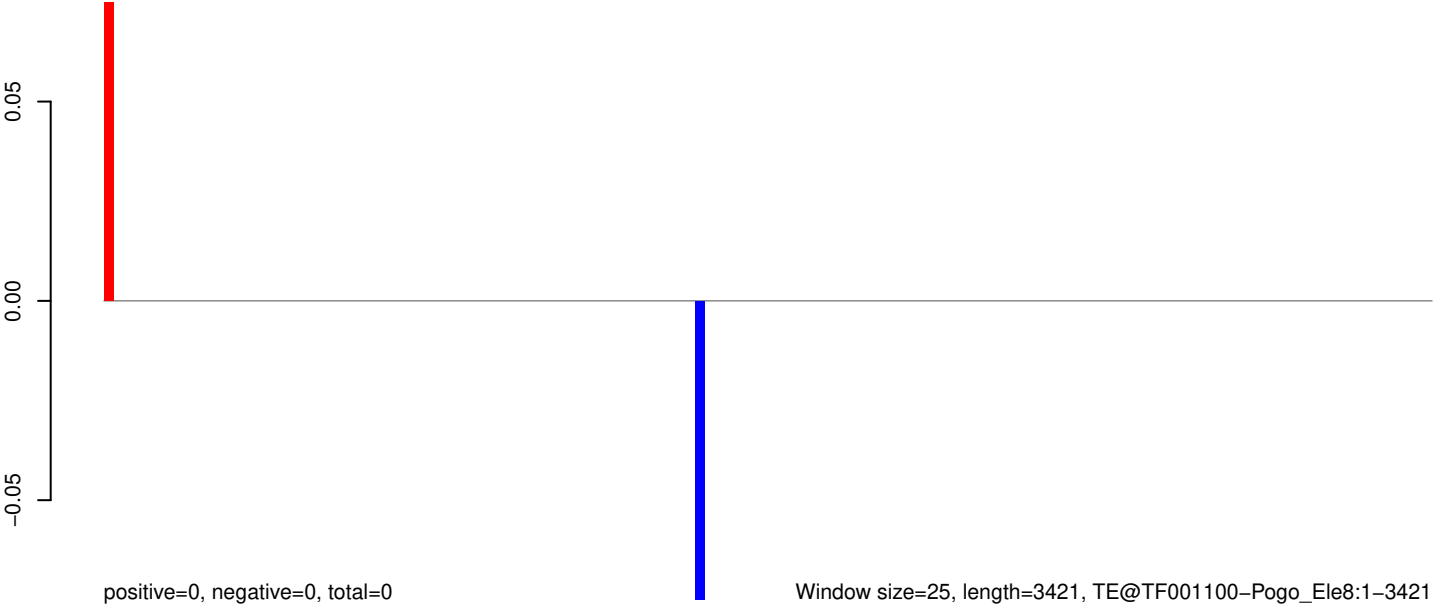
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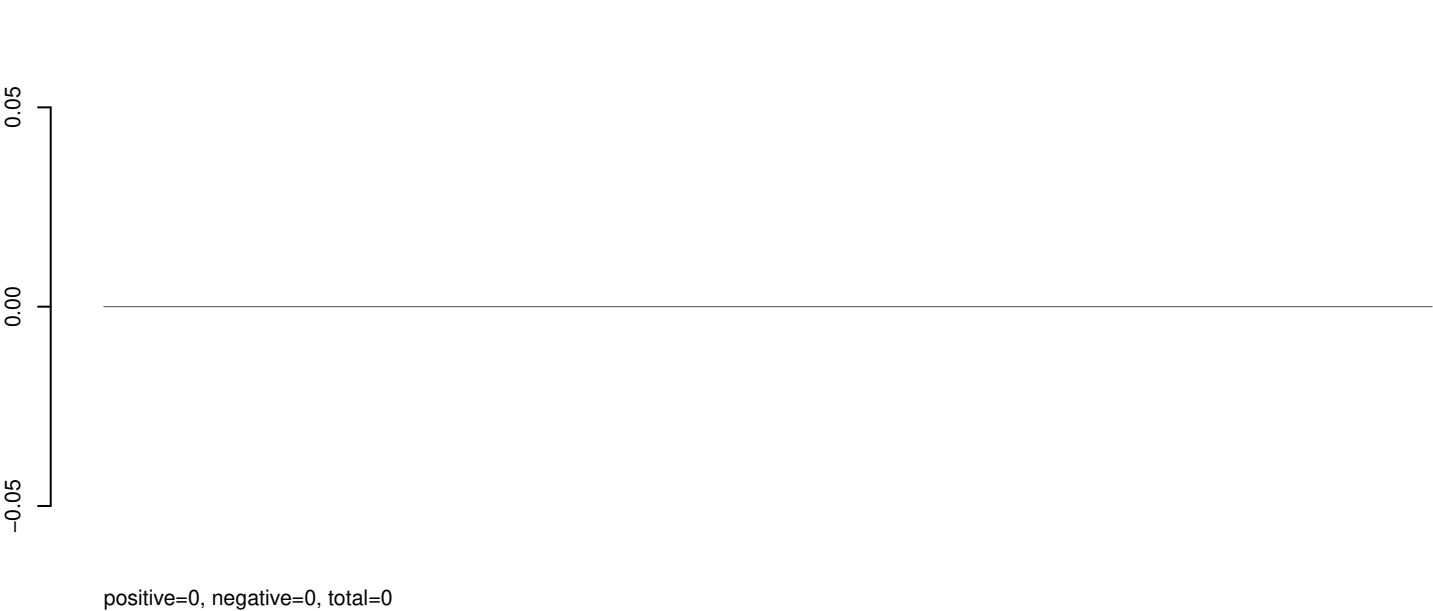
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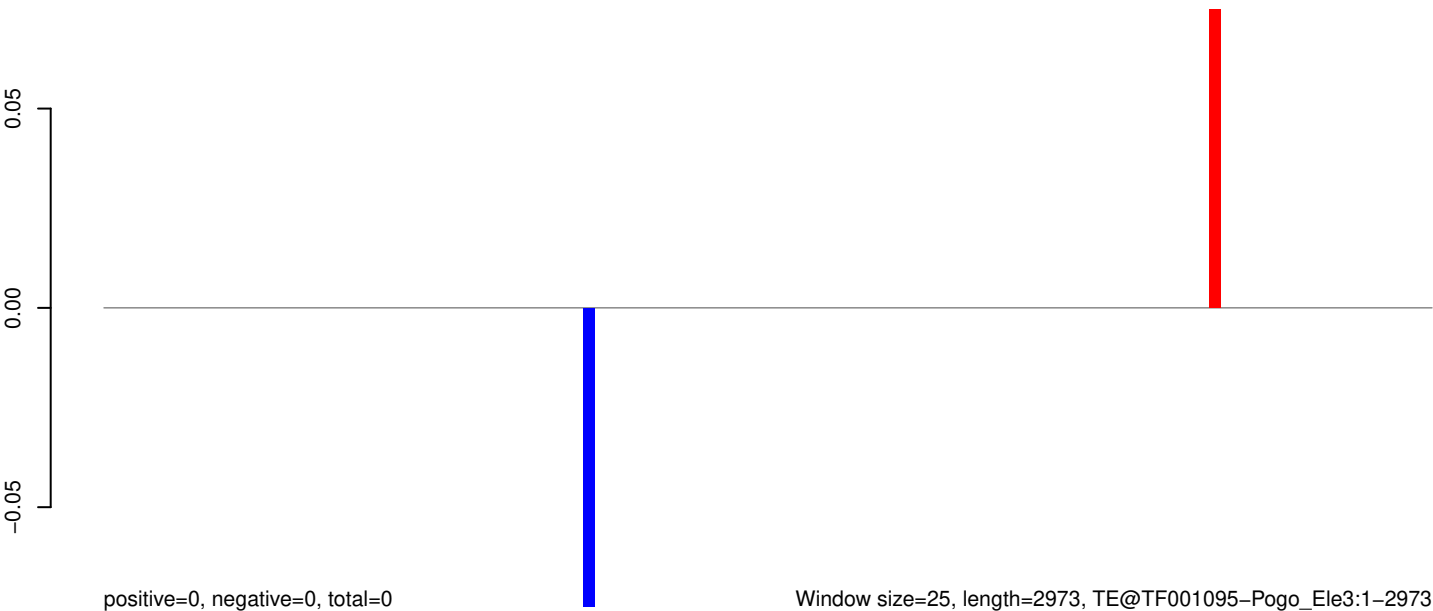
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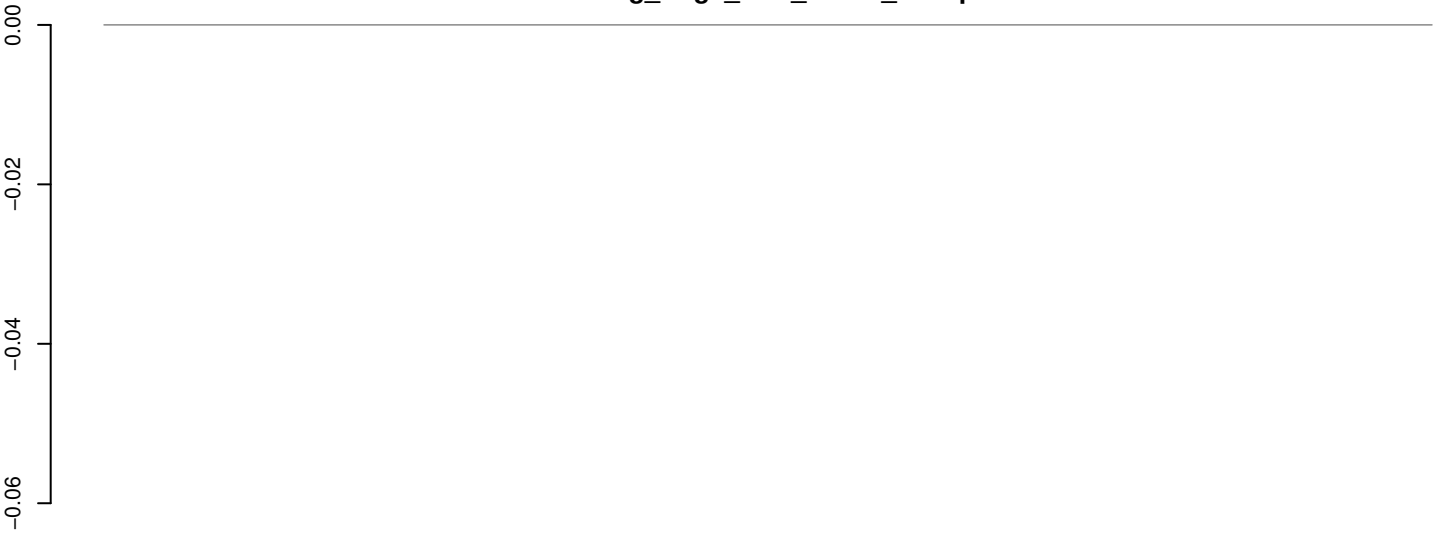
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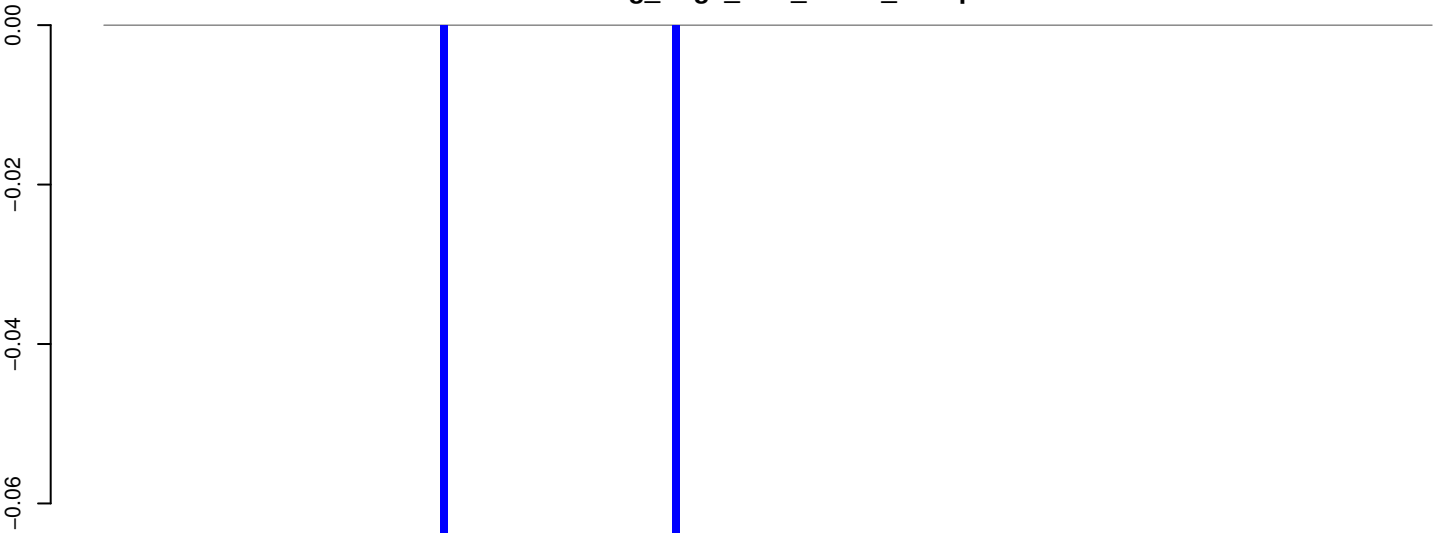


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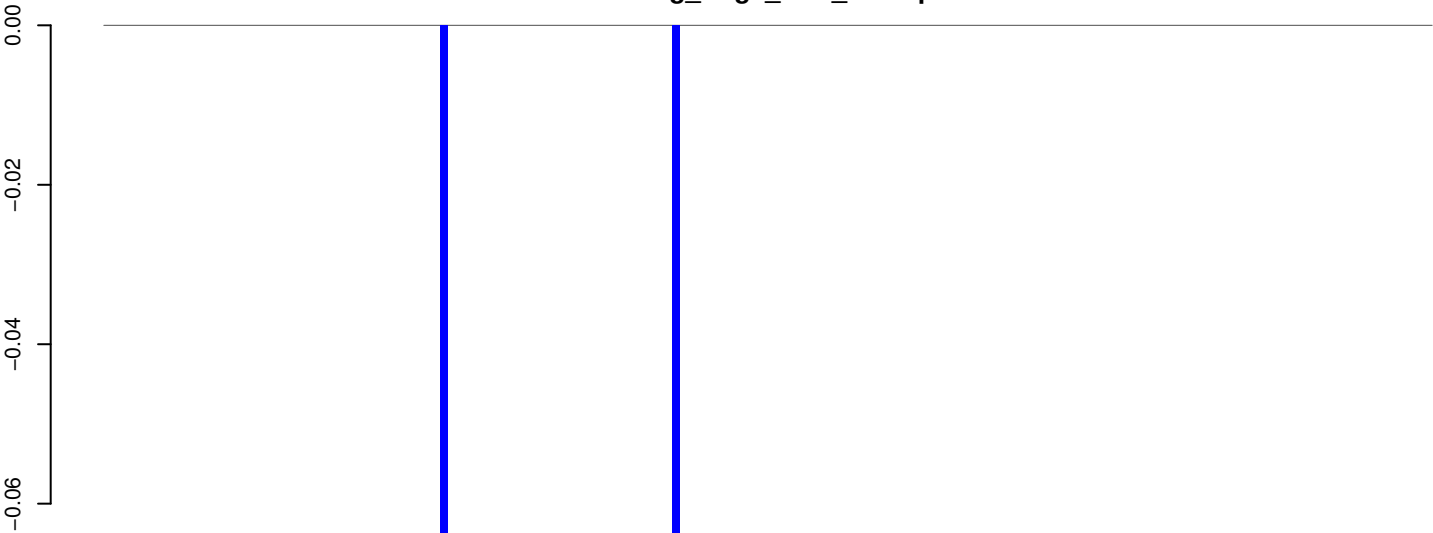
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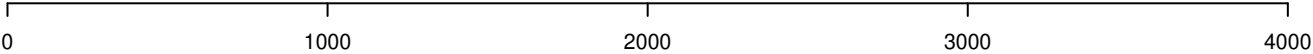
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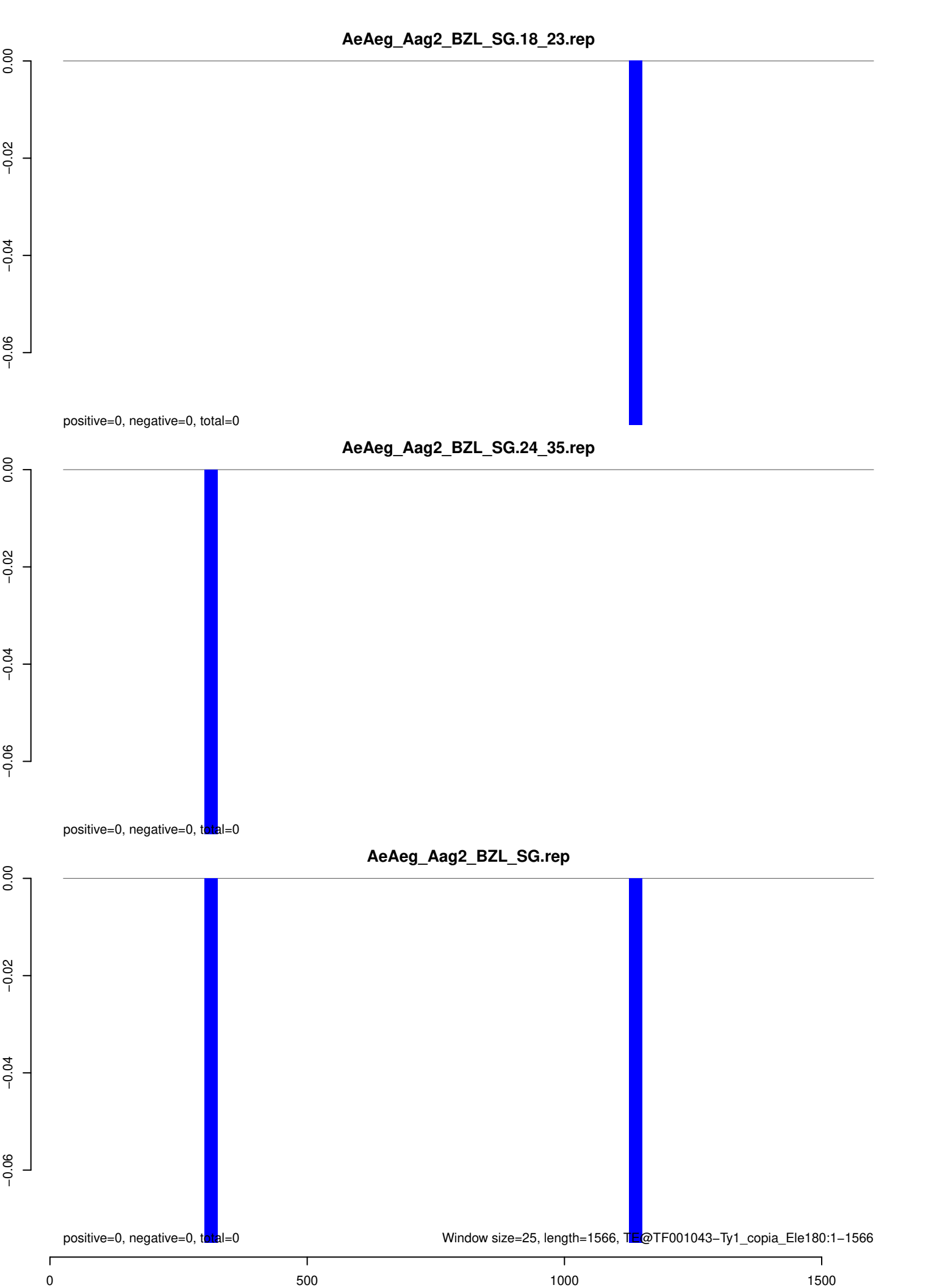
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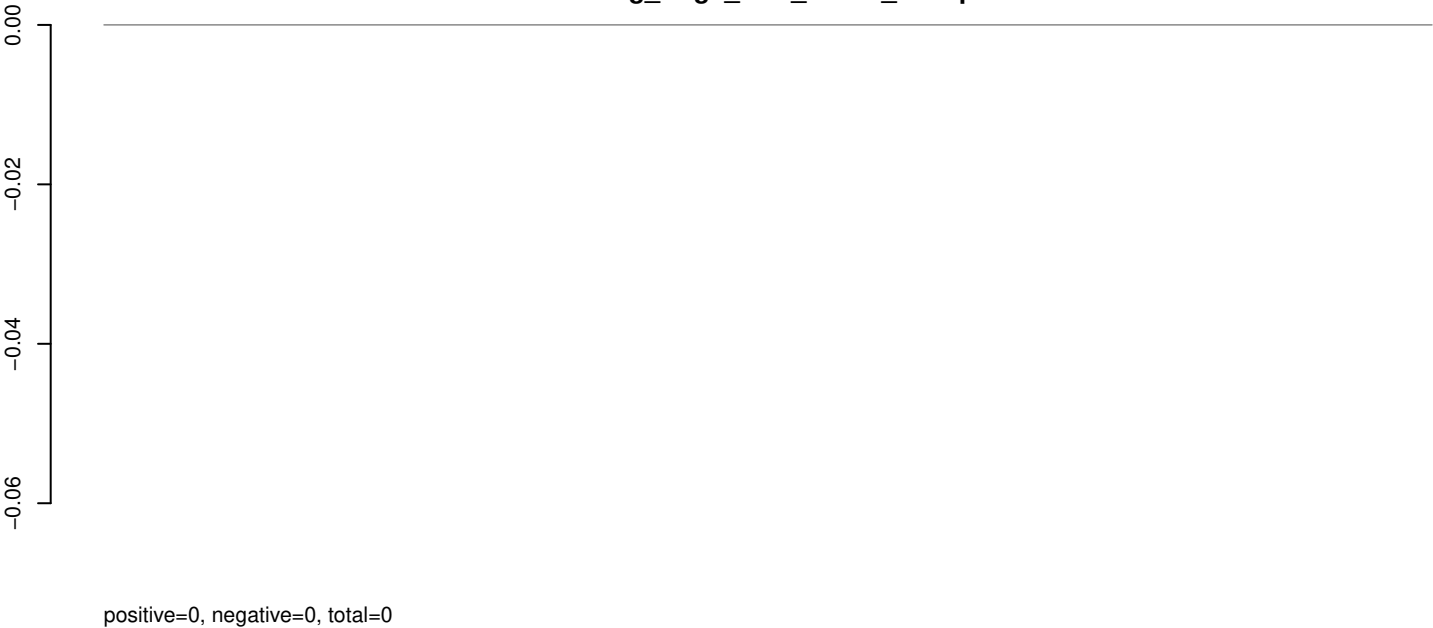
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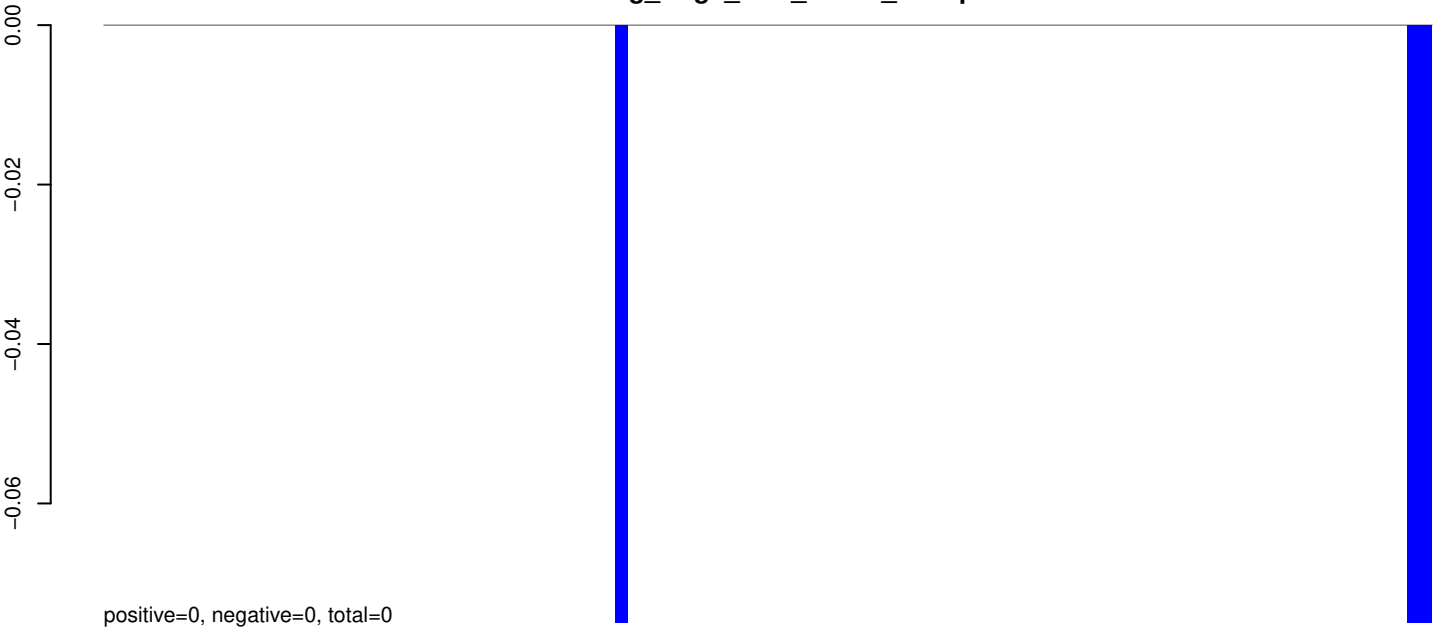




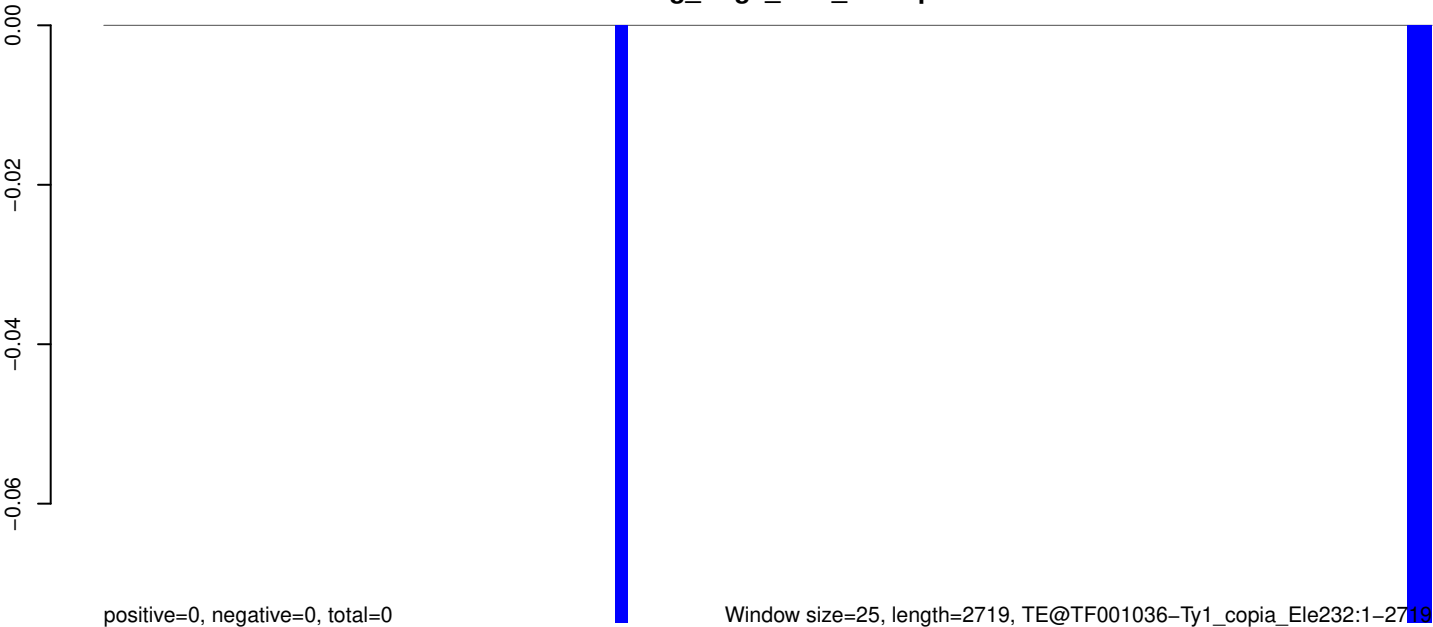
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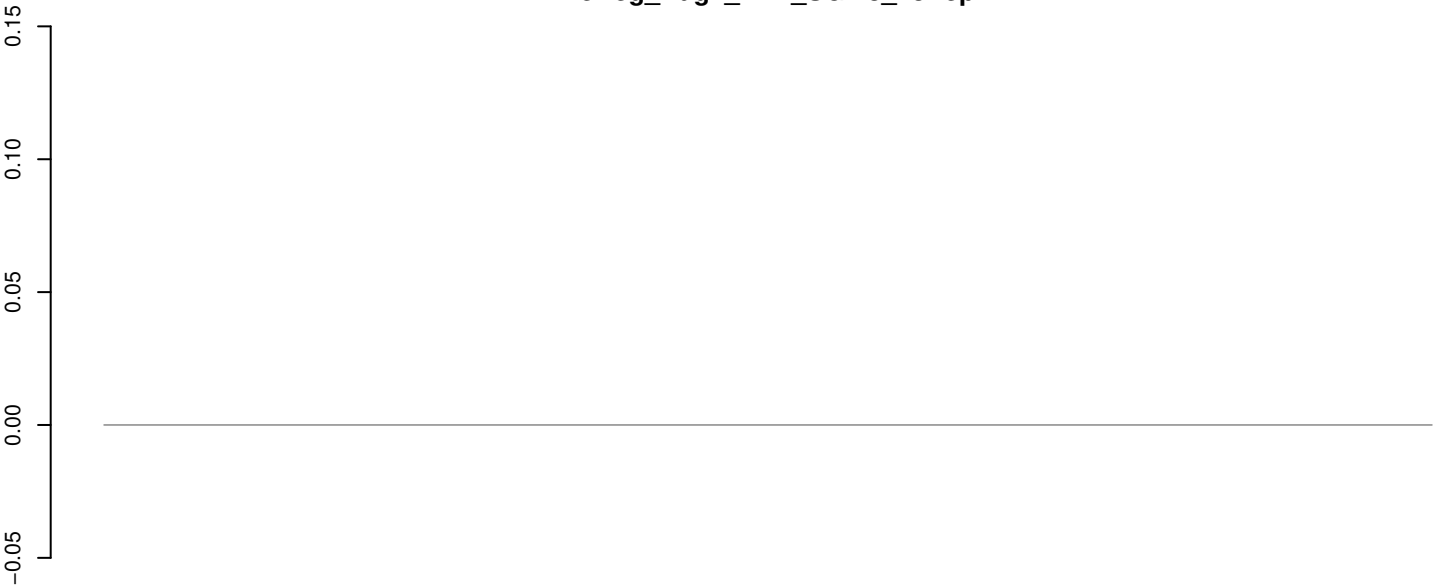
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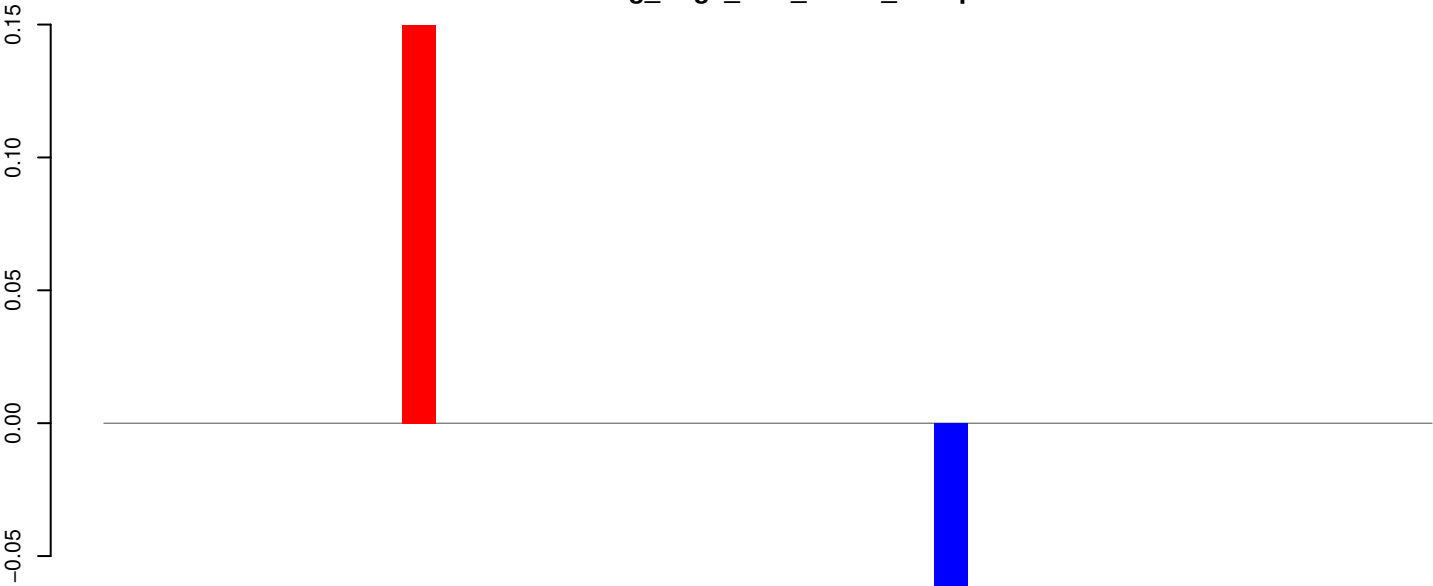


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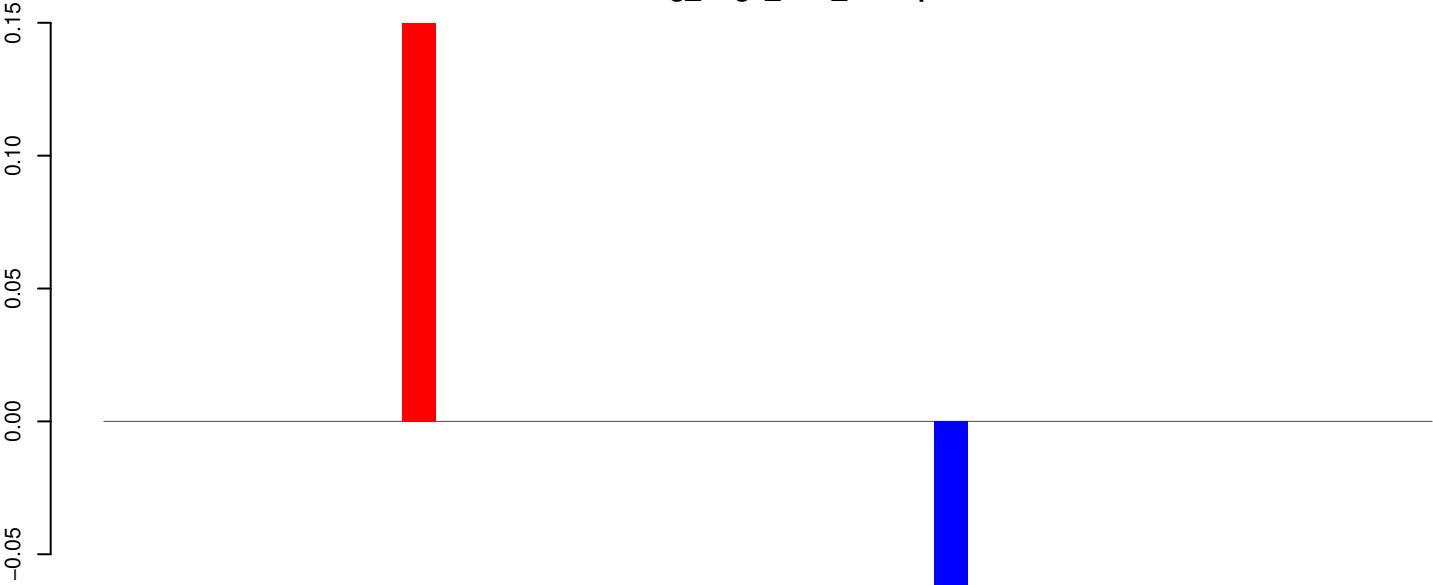
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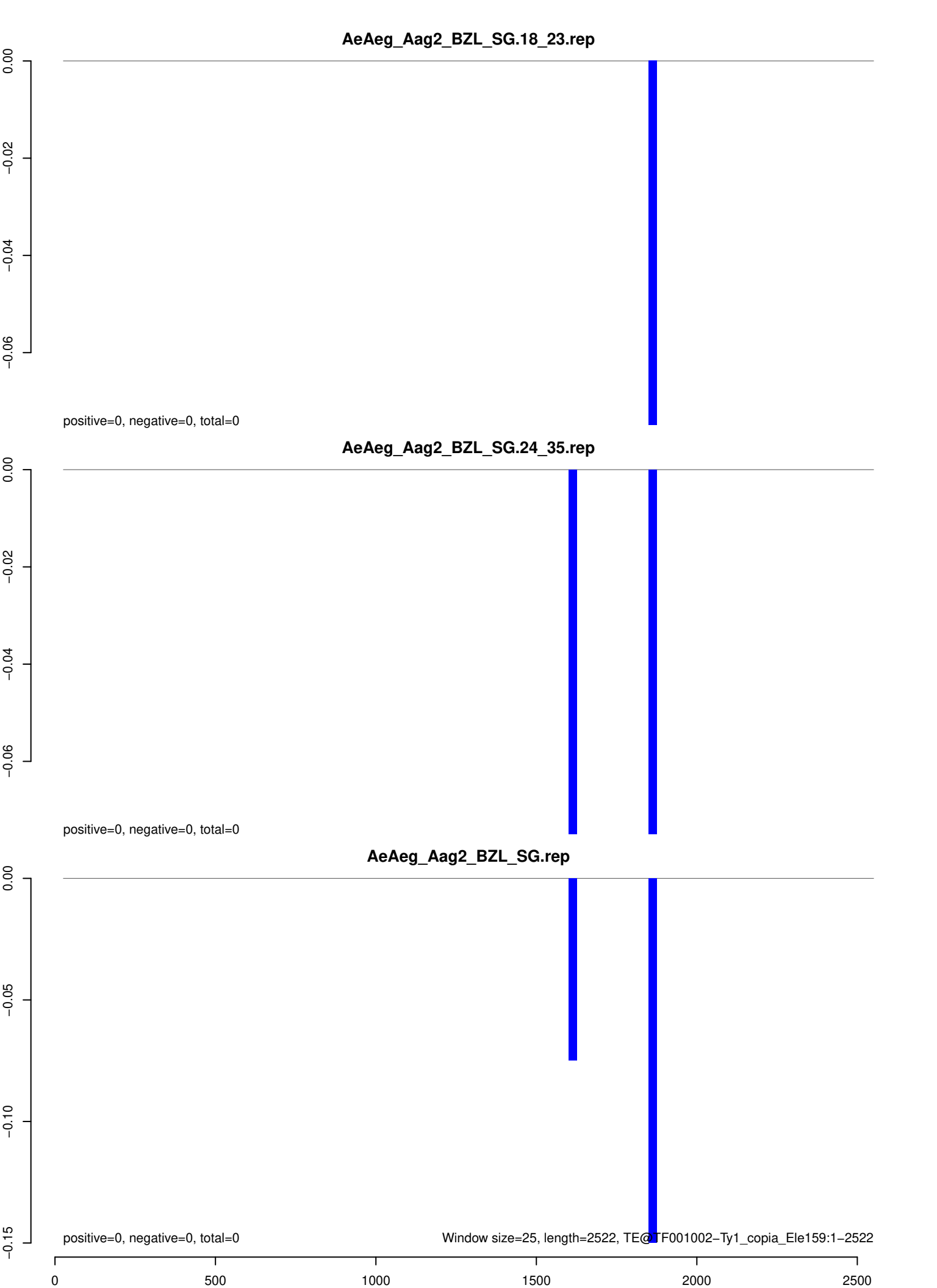
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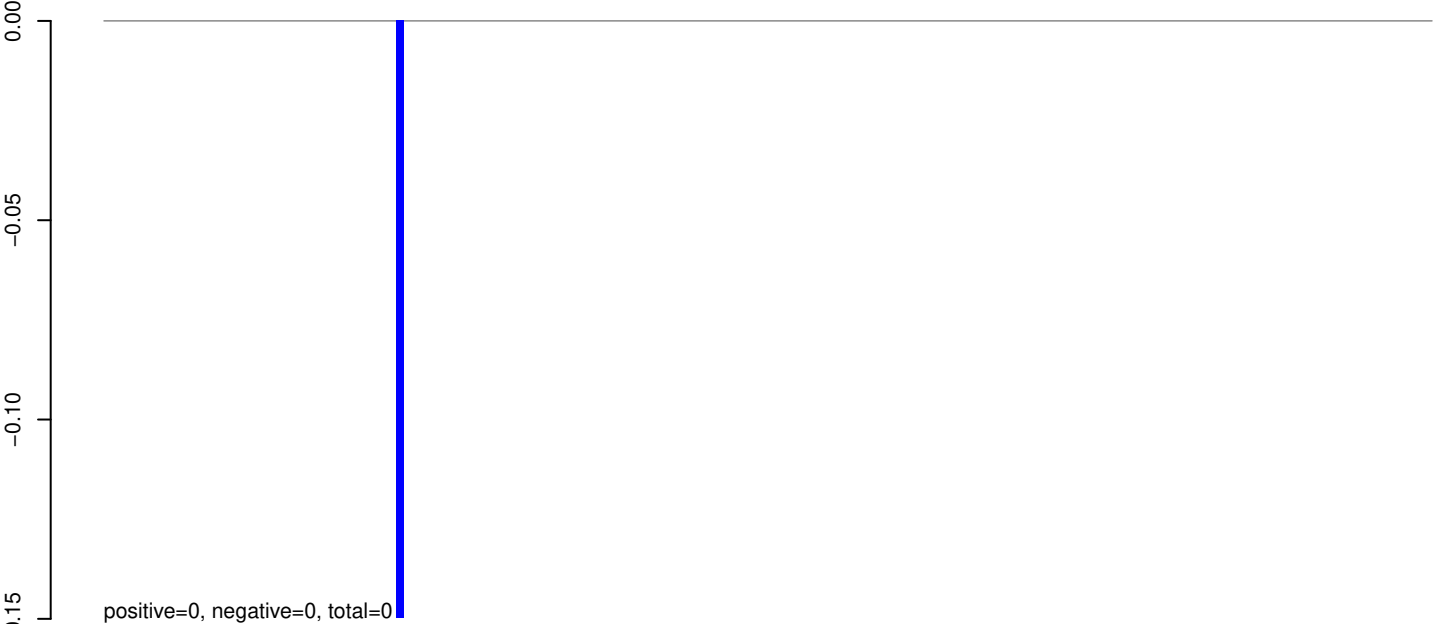


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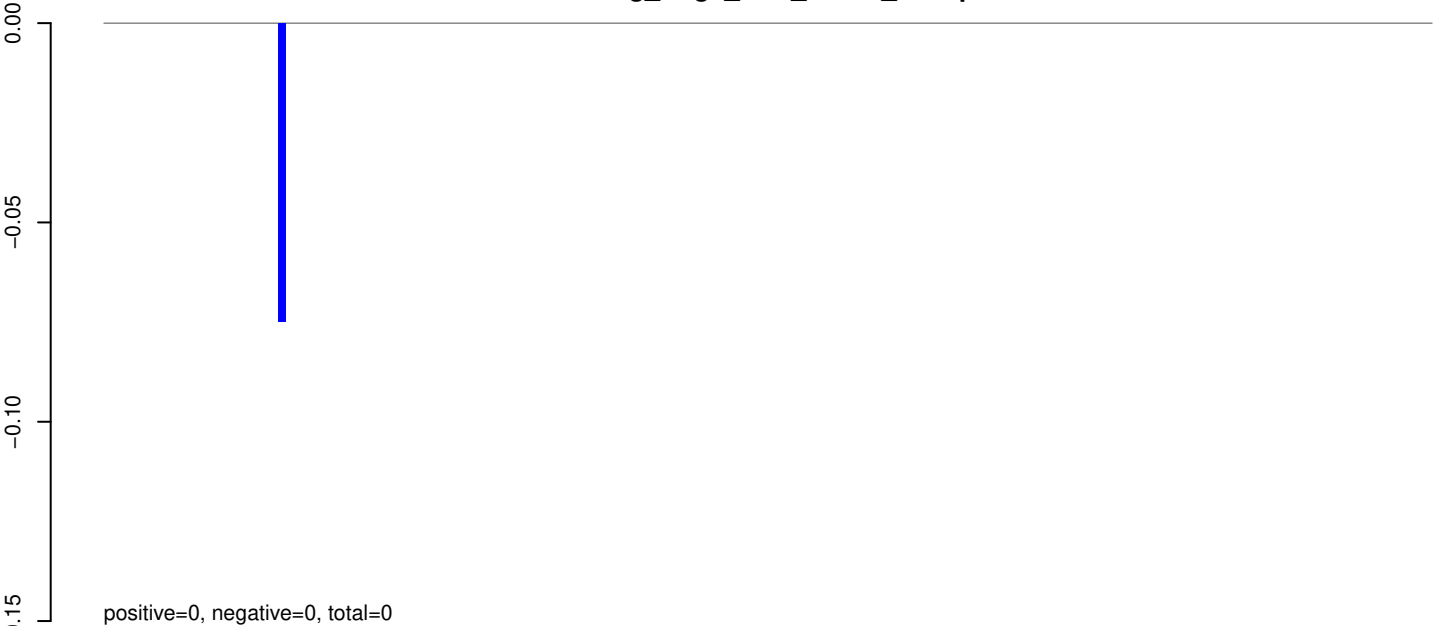
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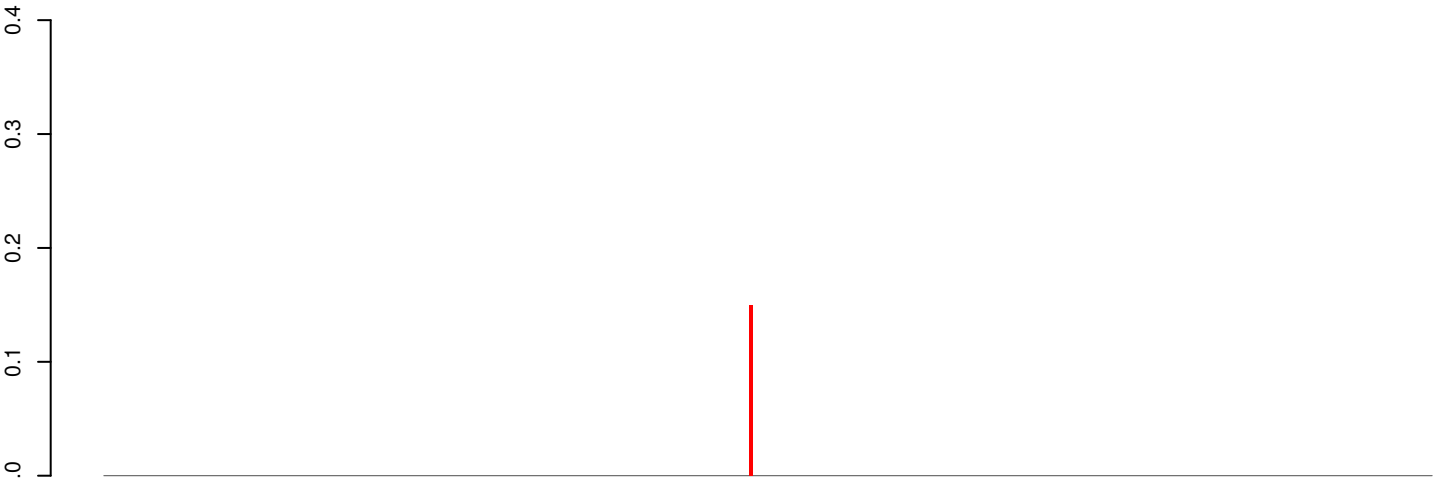
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AeAeg_Aag2_BZL_SG.rep



AeAeg_Aag2_BZL_SG.18_23.rep



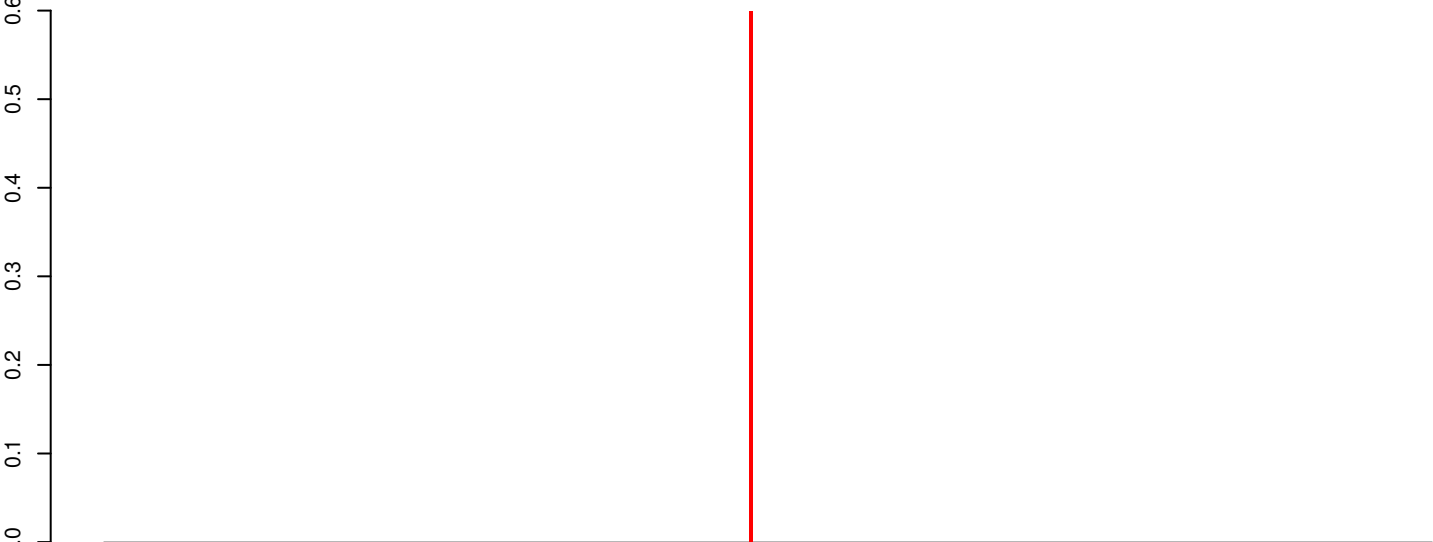
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=0, total=1

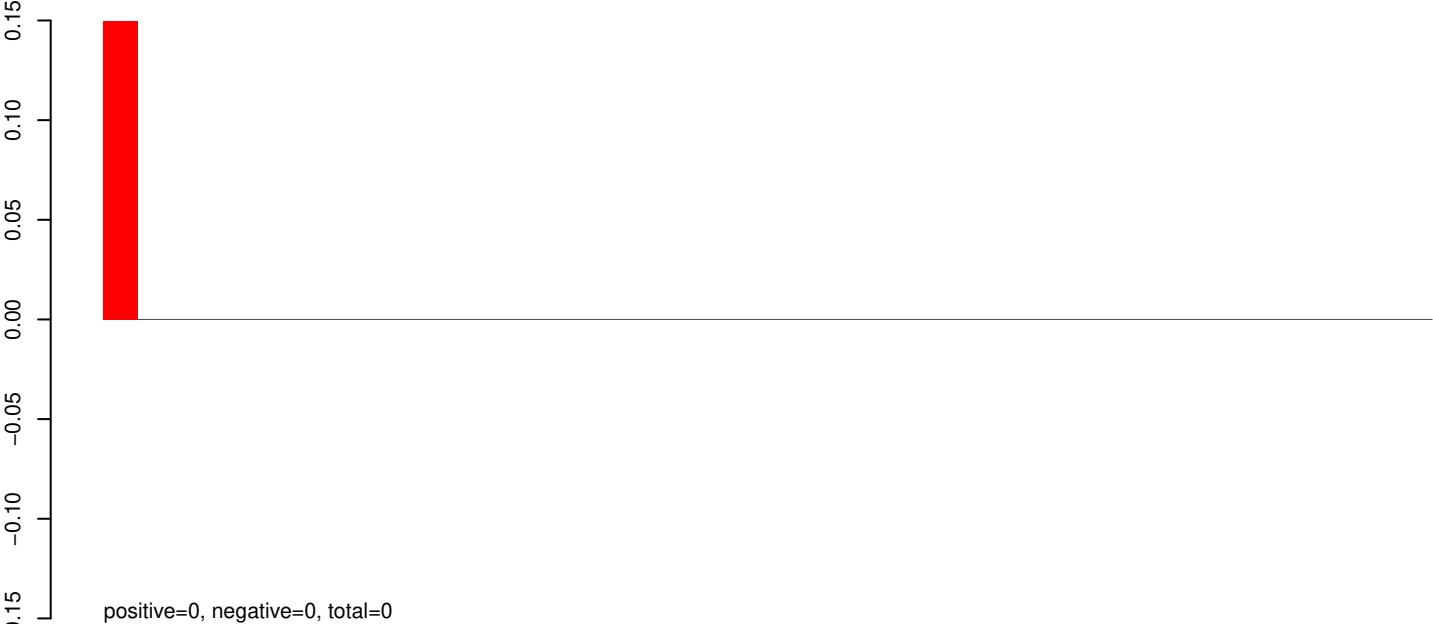
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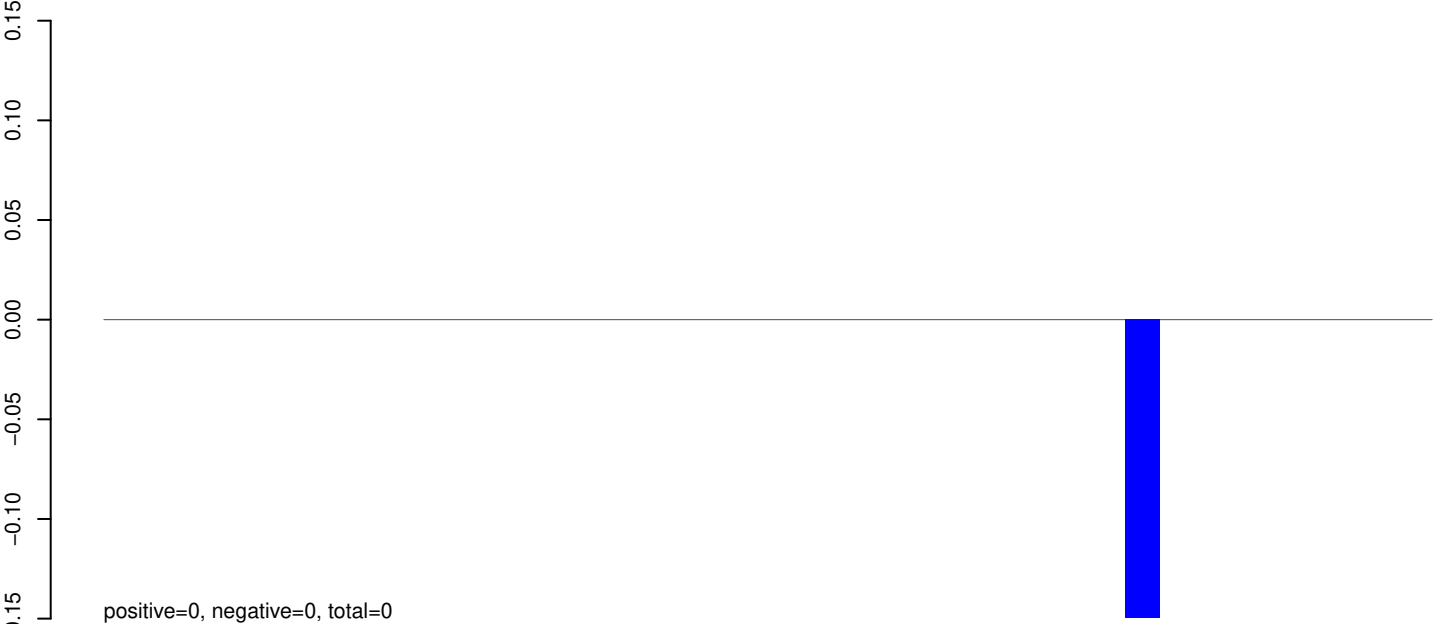
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AeAeg_Aag2_BZL_SG.18_23.rep



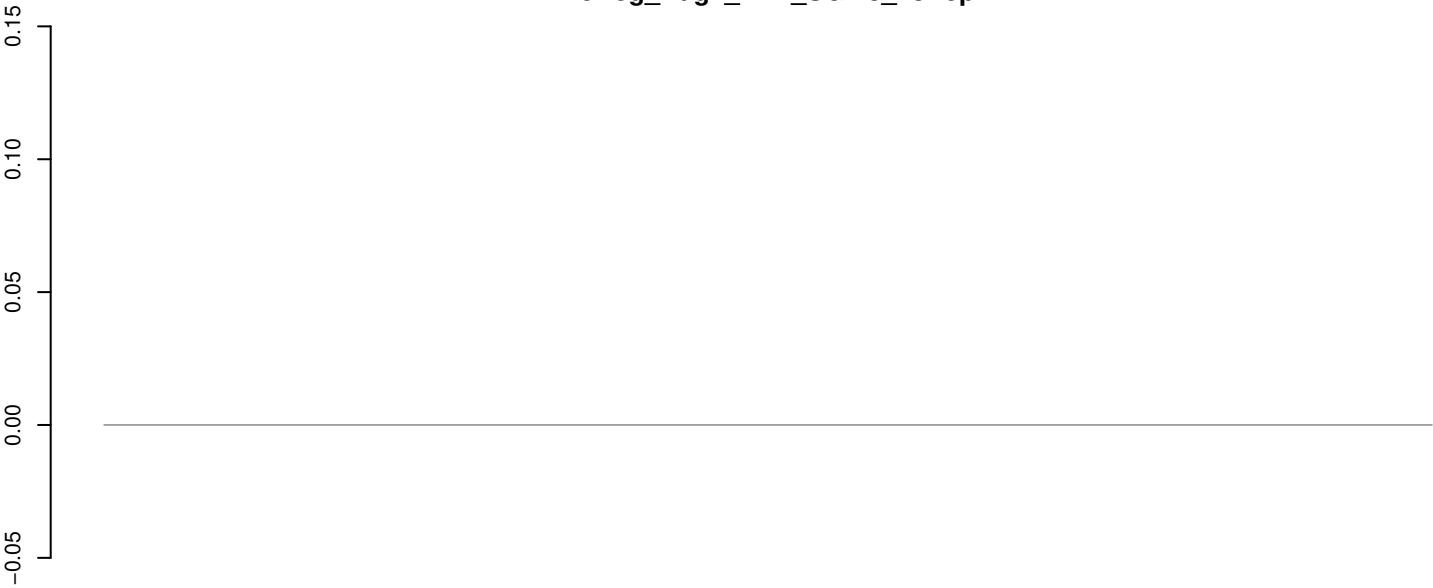
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AeAeg_Aag2_BZL_SG.rep



AeAeg_Aag2_BZL_SG.18_23.rep



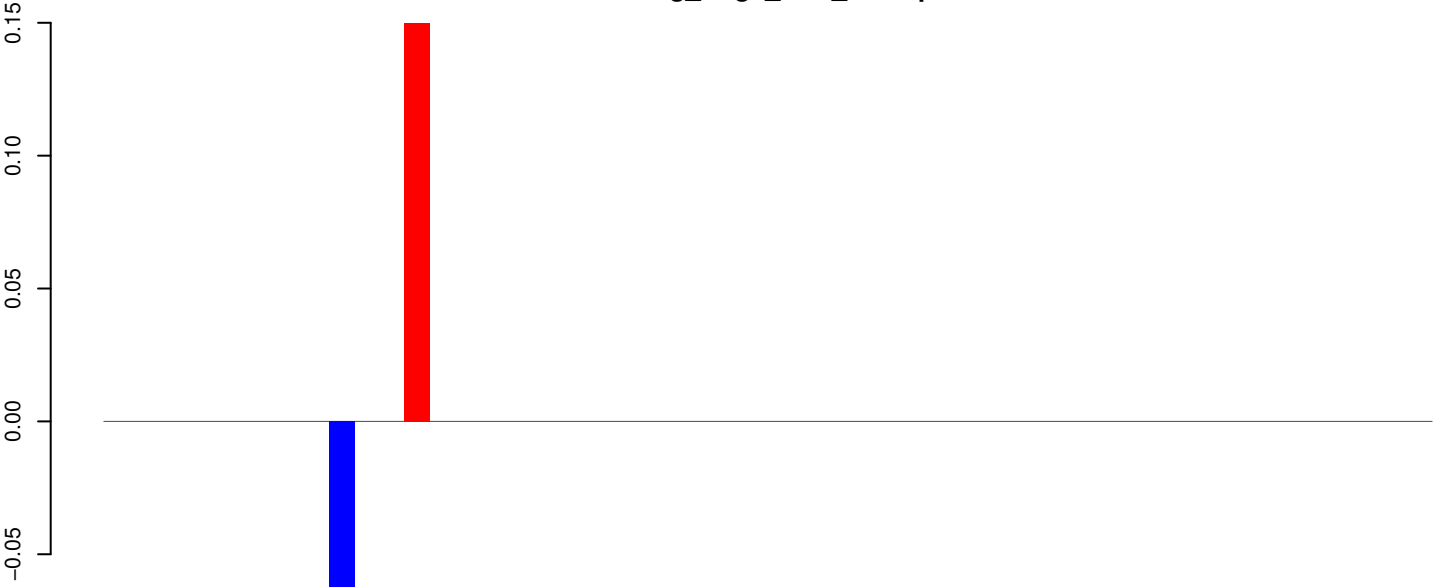
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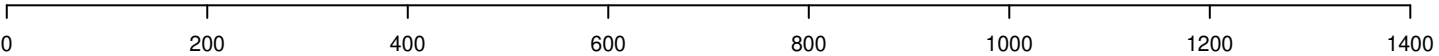
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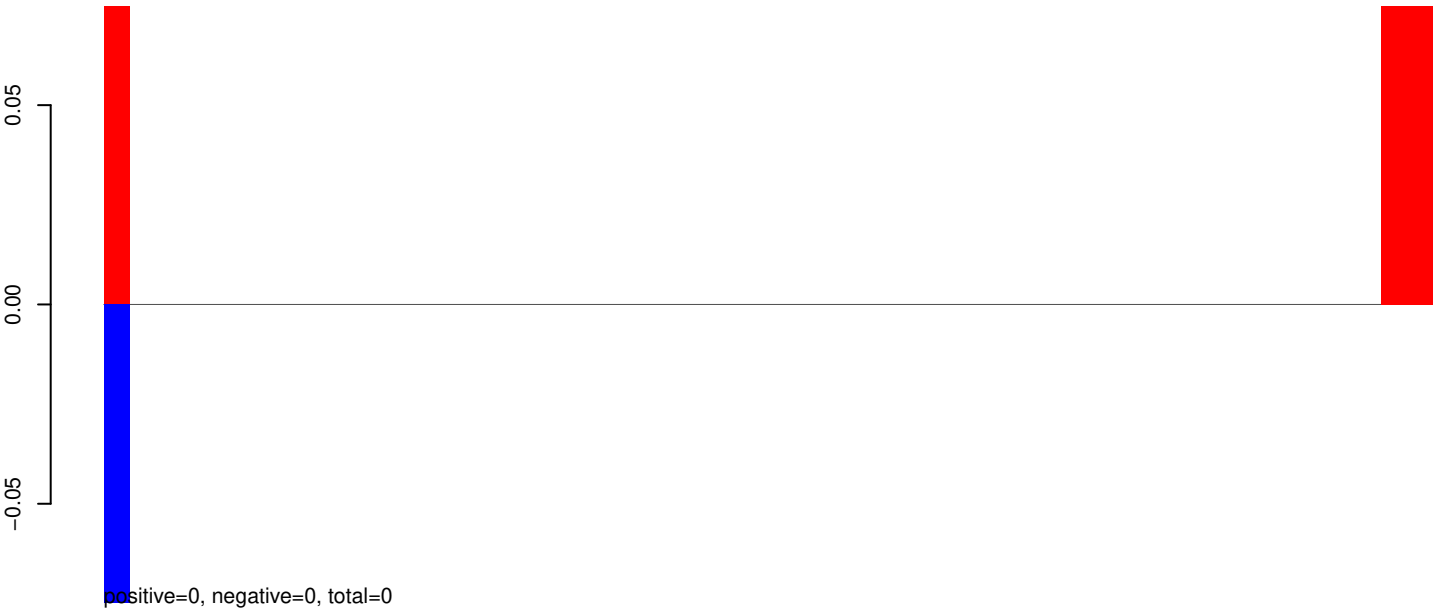


positive=0, negative=0, total=0

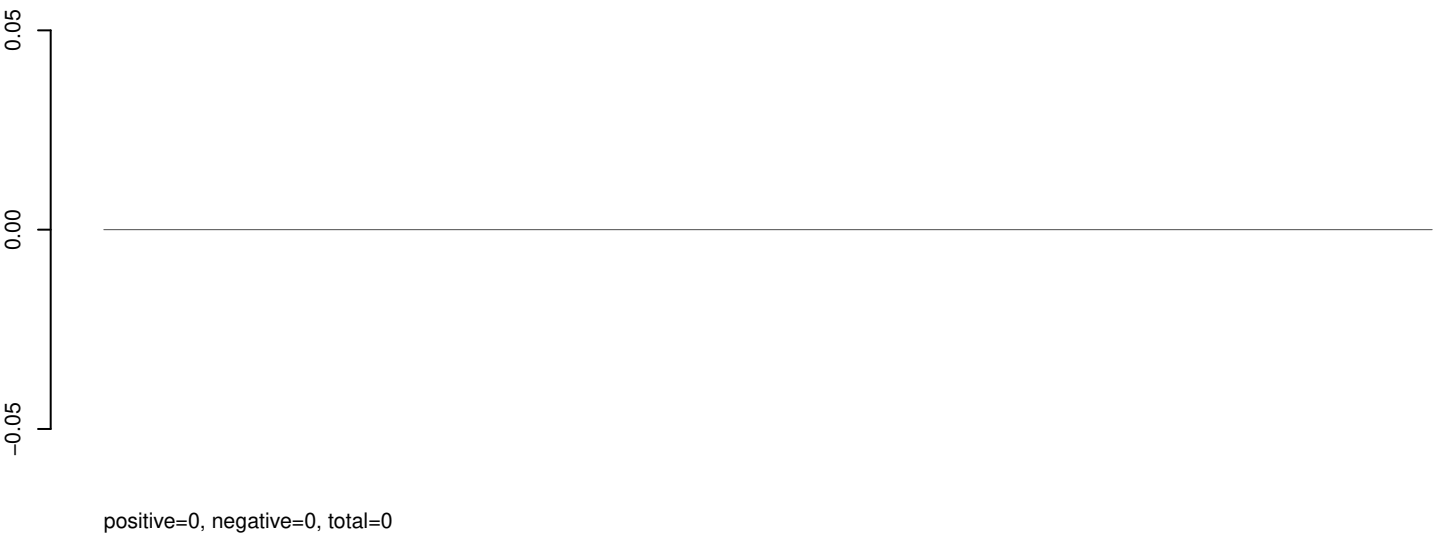
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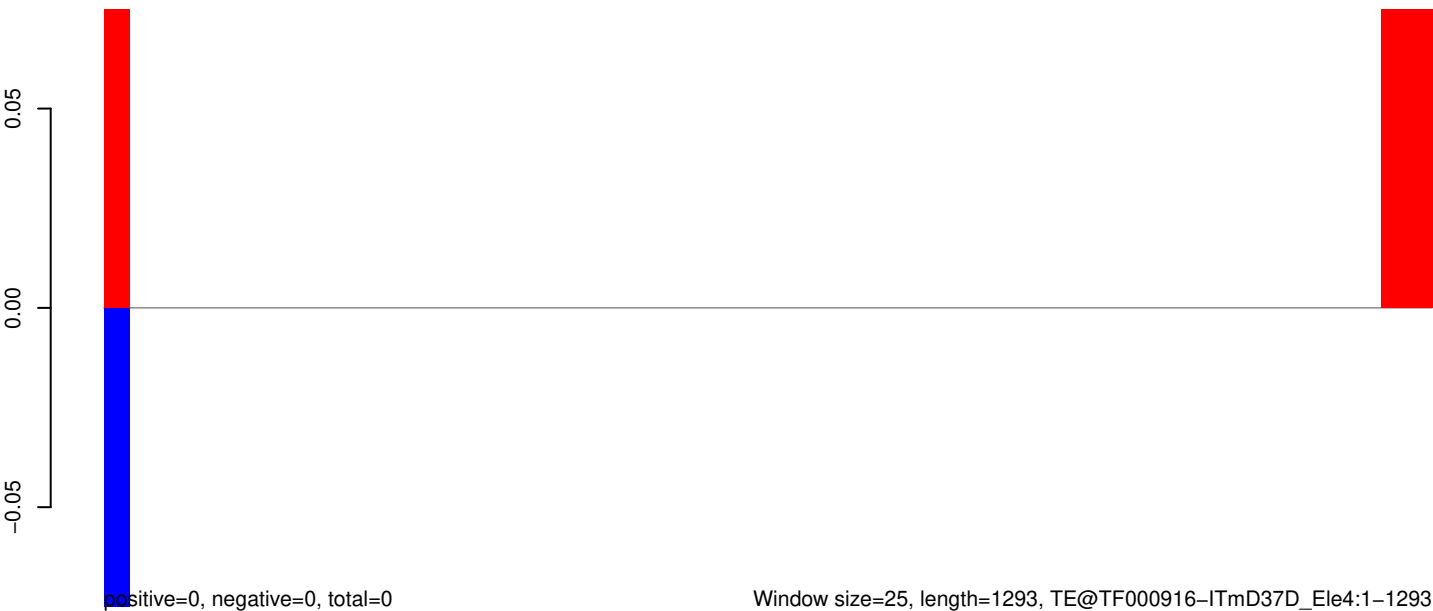
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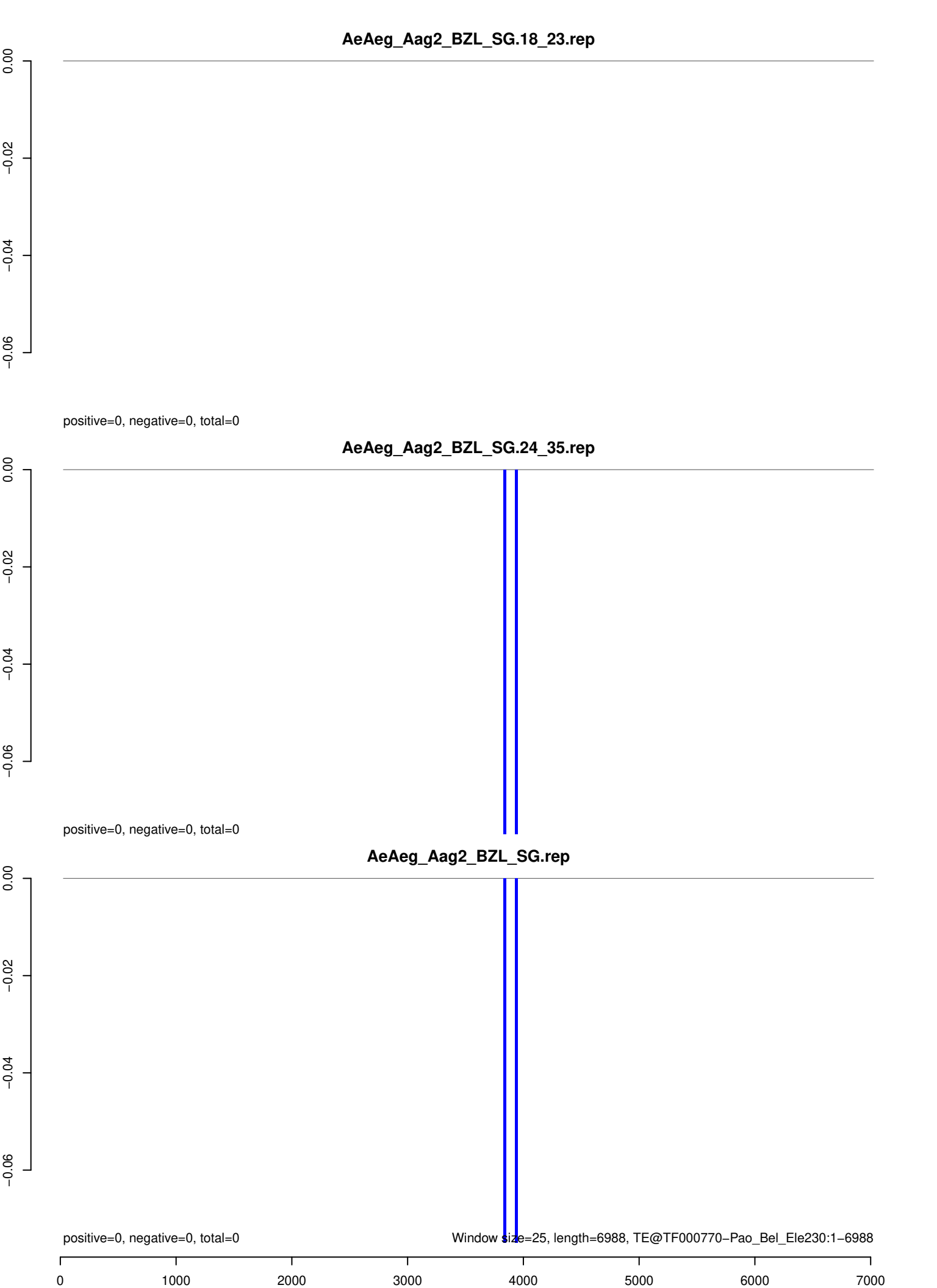


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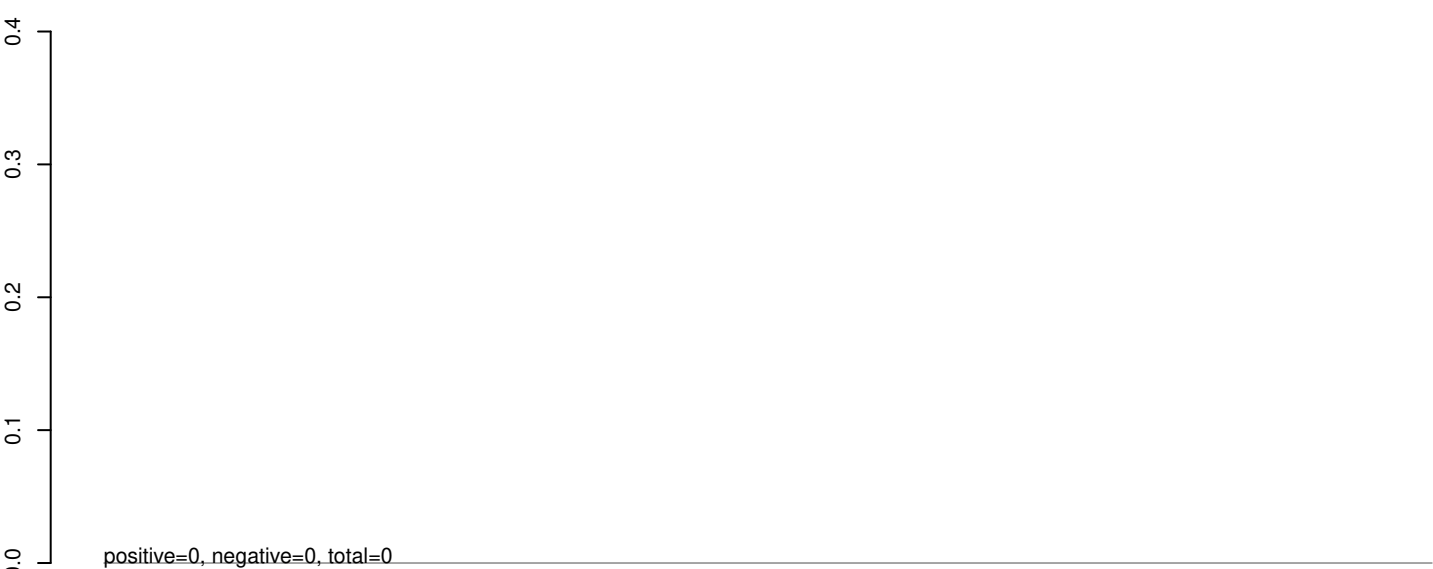


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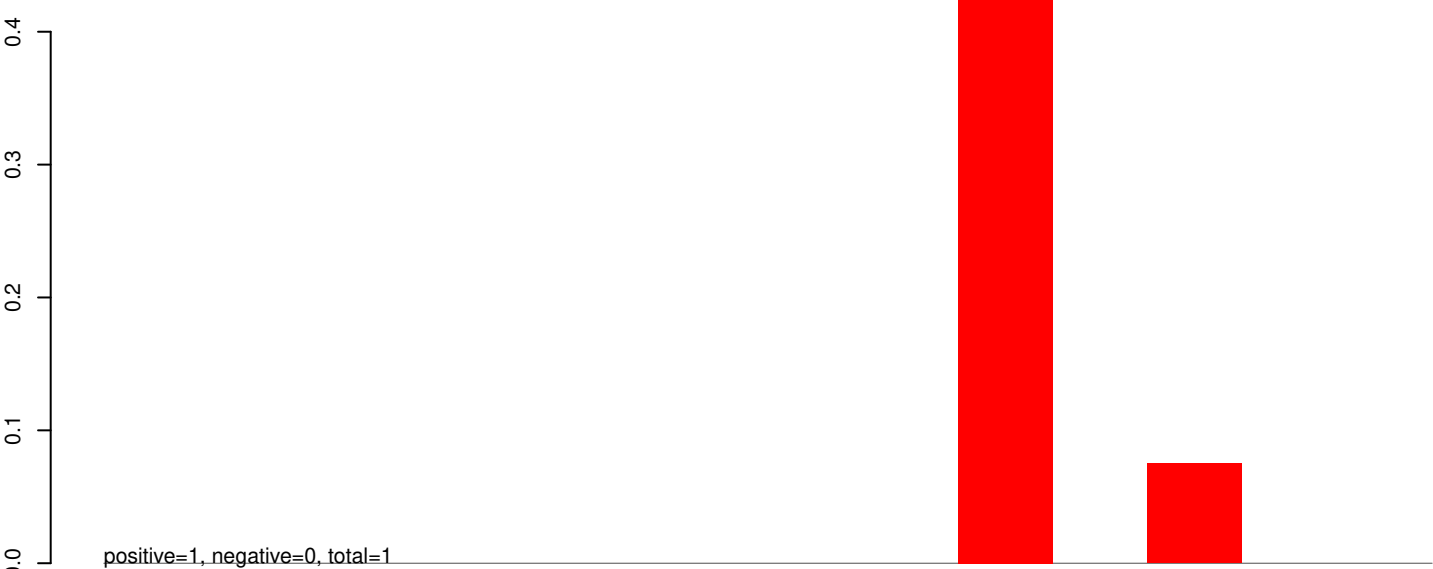




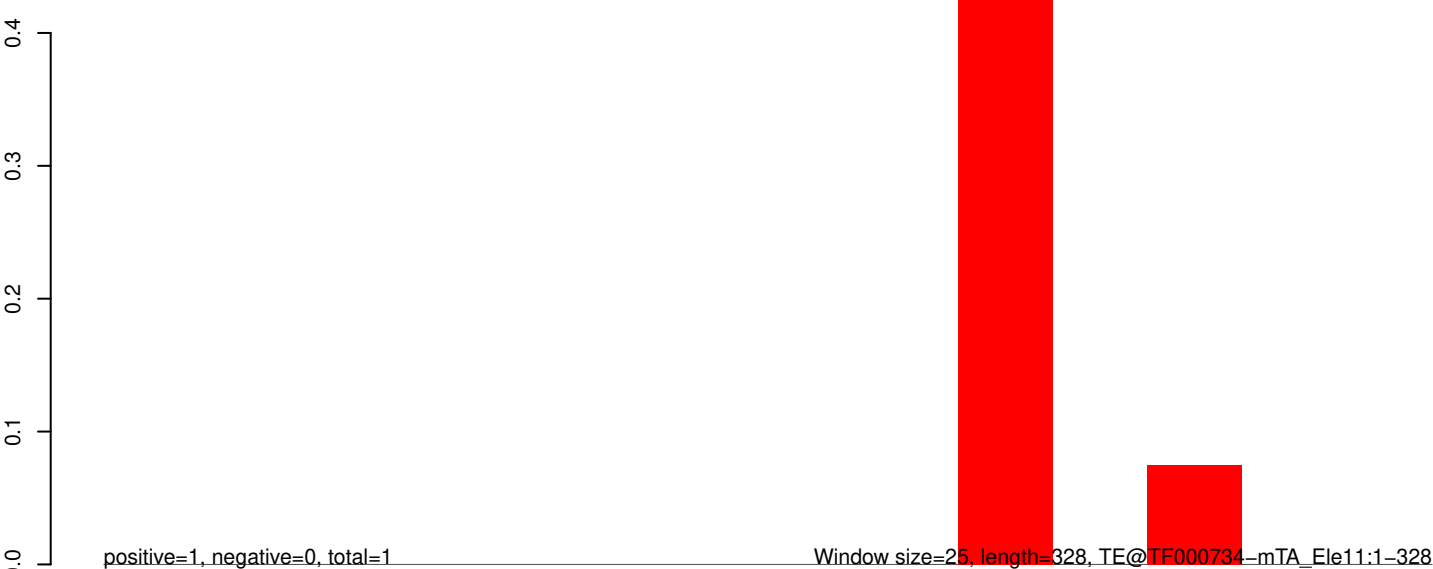
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AeAeg_Aag2_BZL_SG.24_35.rep

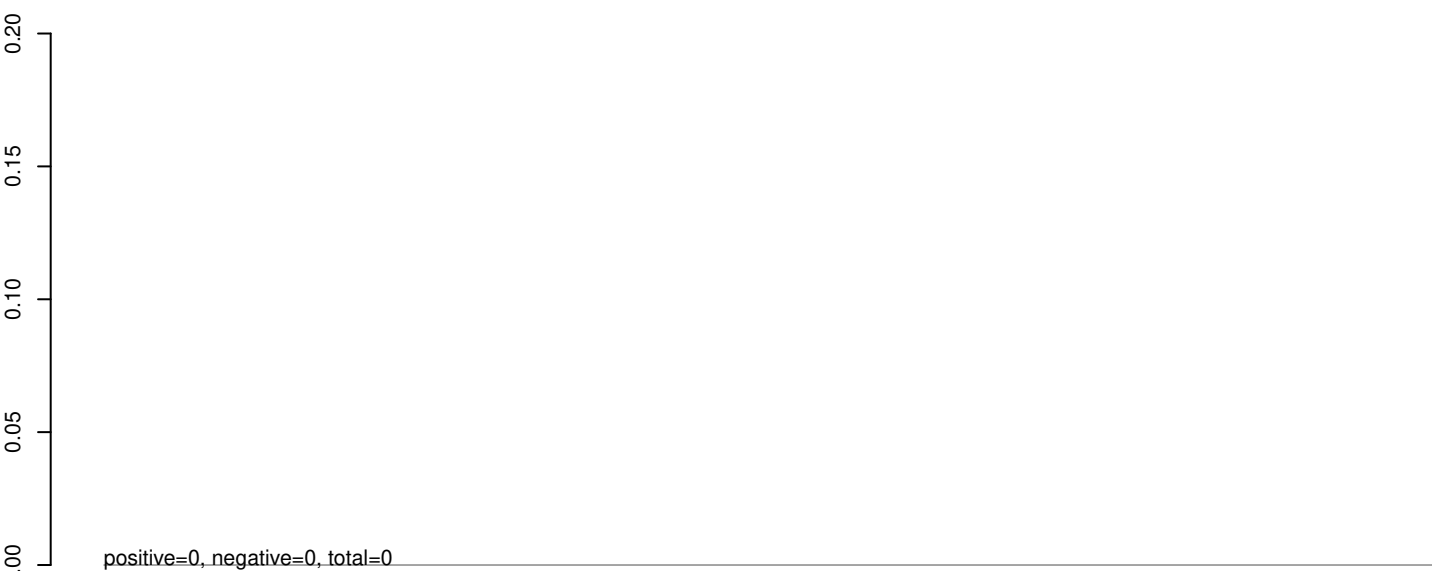


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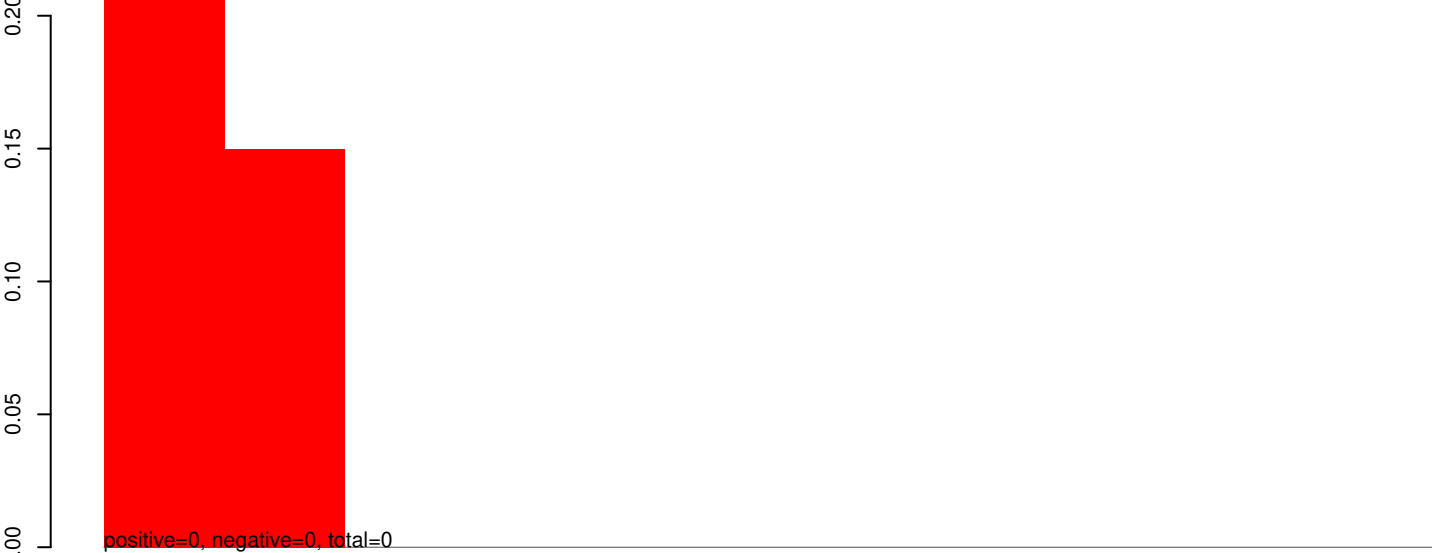


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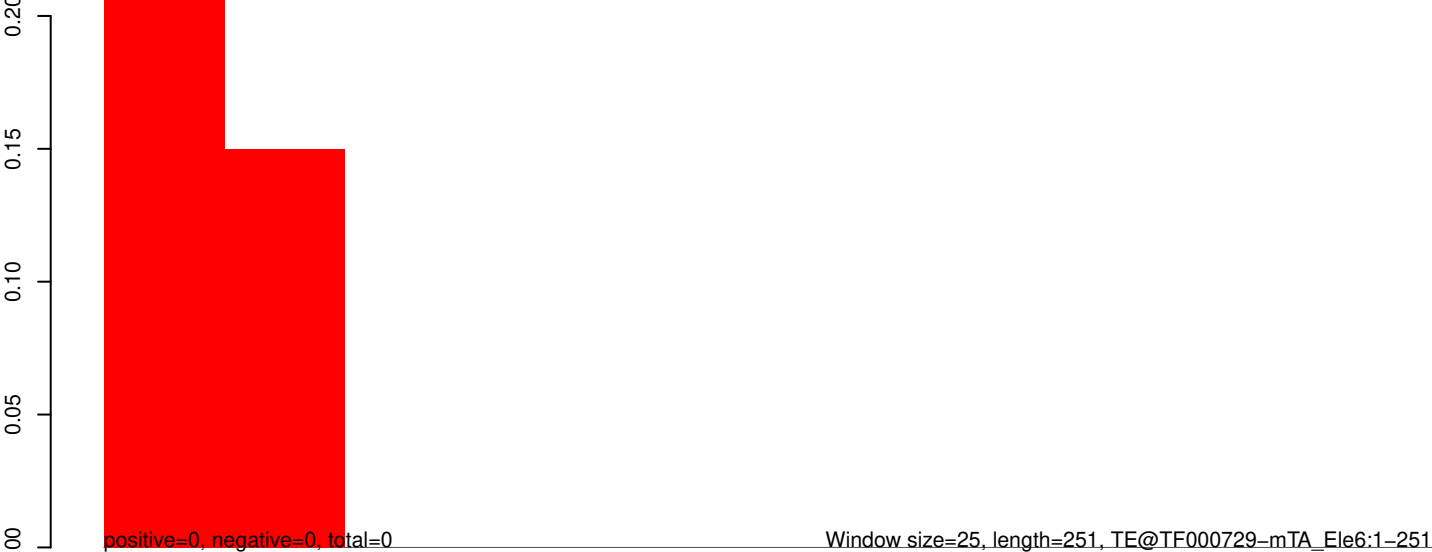
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep



Window size=25, length=251, TE@TF000729-mTA_Ele6:1-251

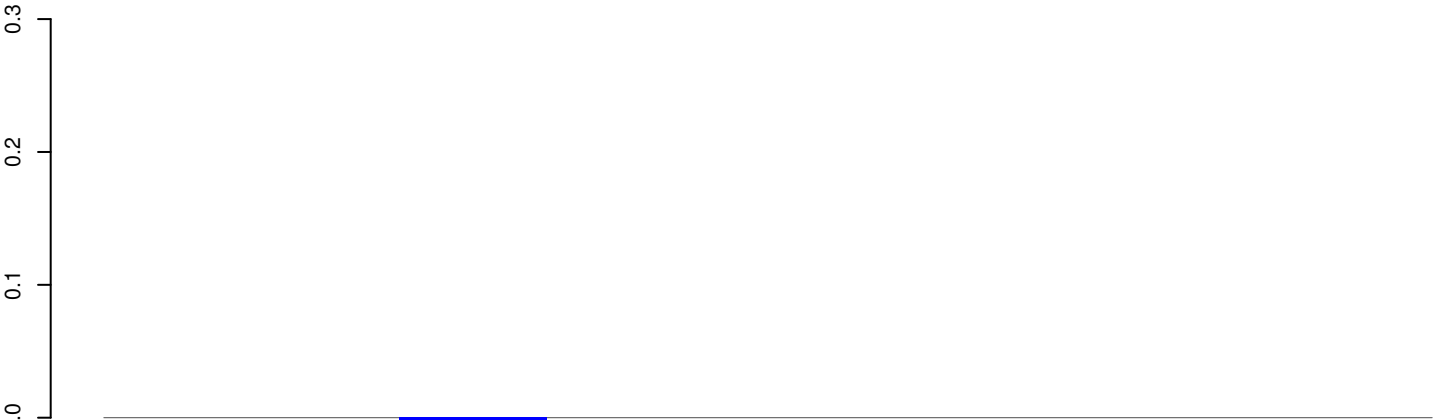
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AeAeg_Aag2_BZL_SG.18_23.rep



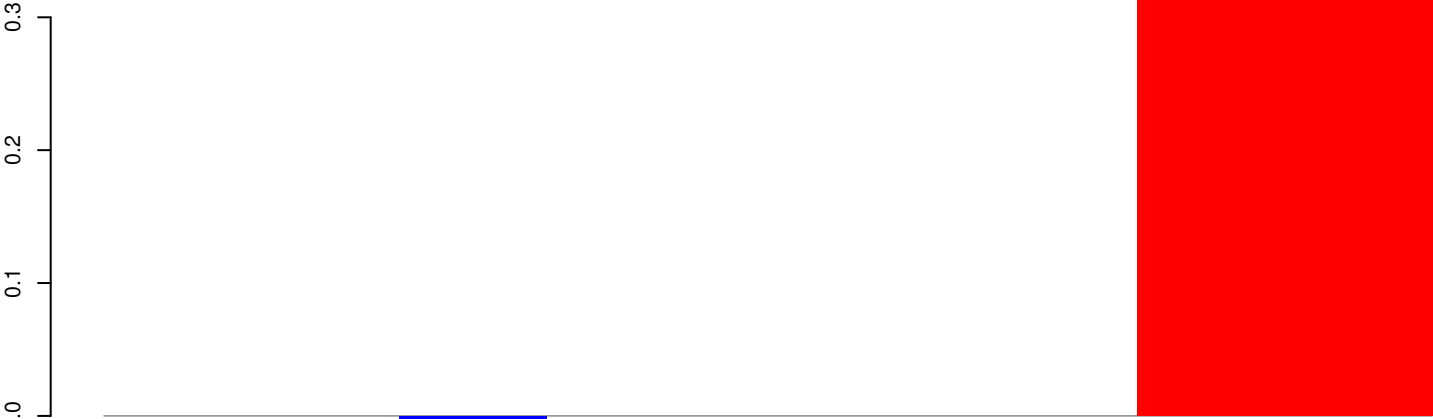
positive=1, negative=0, total=1

AeAeg_Aag2_BZL_SG.24_35.rep



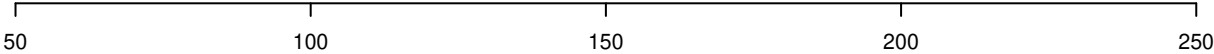
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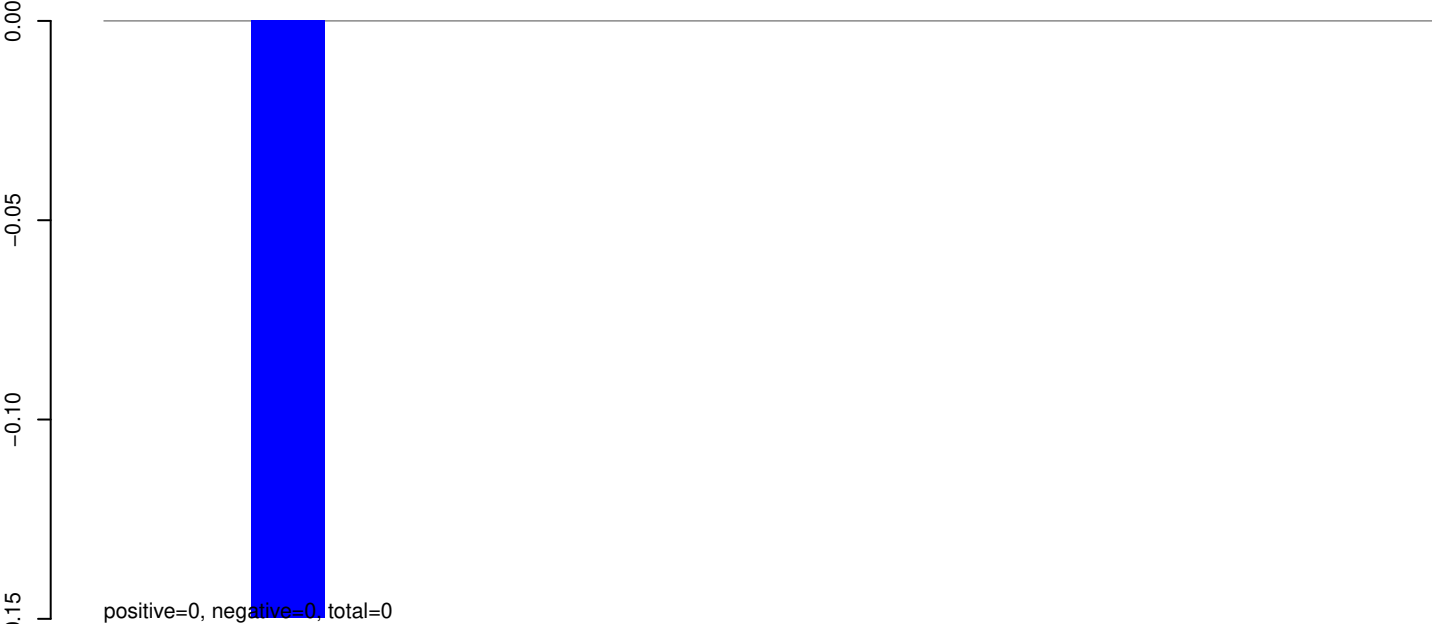


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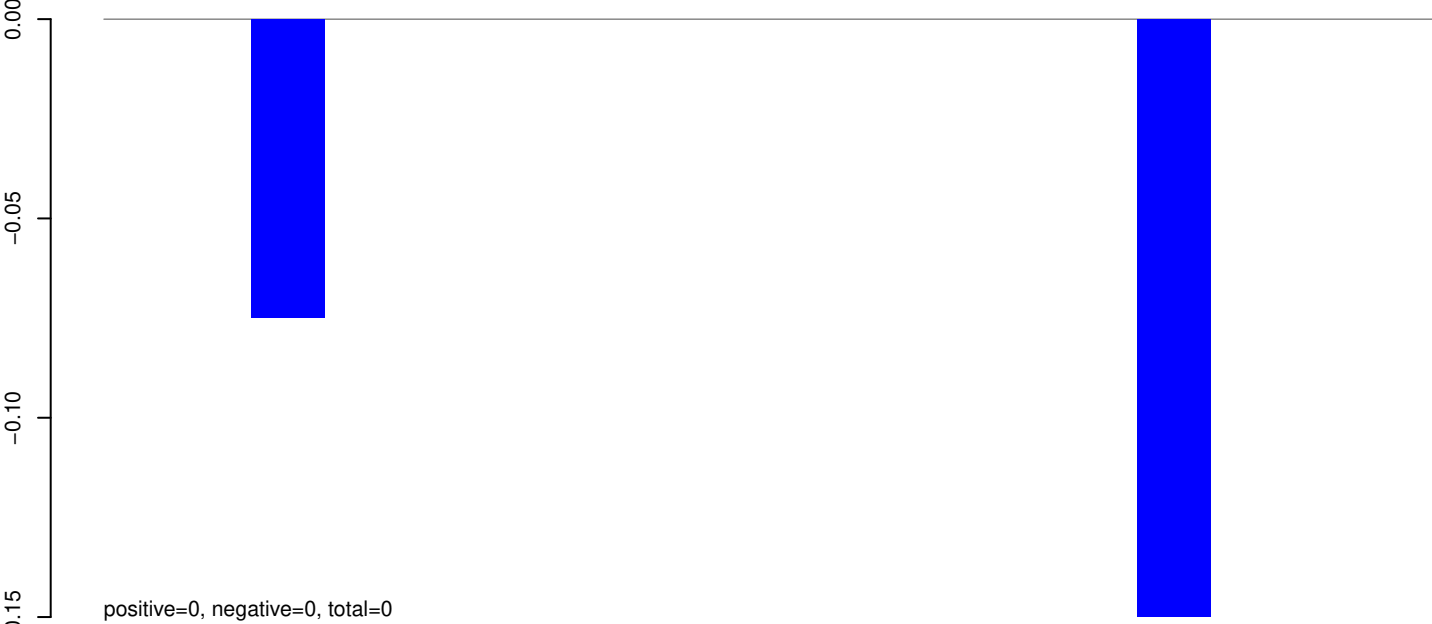
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AeAeg_Aag2_BZL_SG.18_23.rep



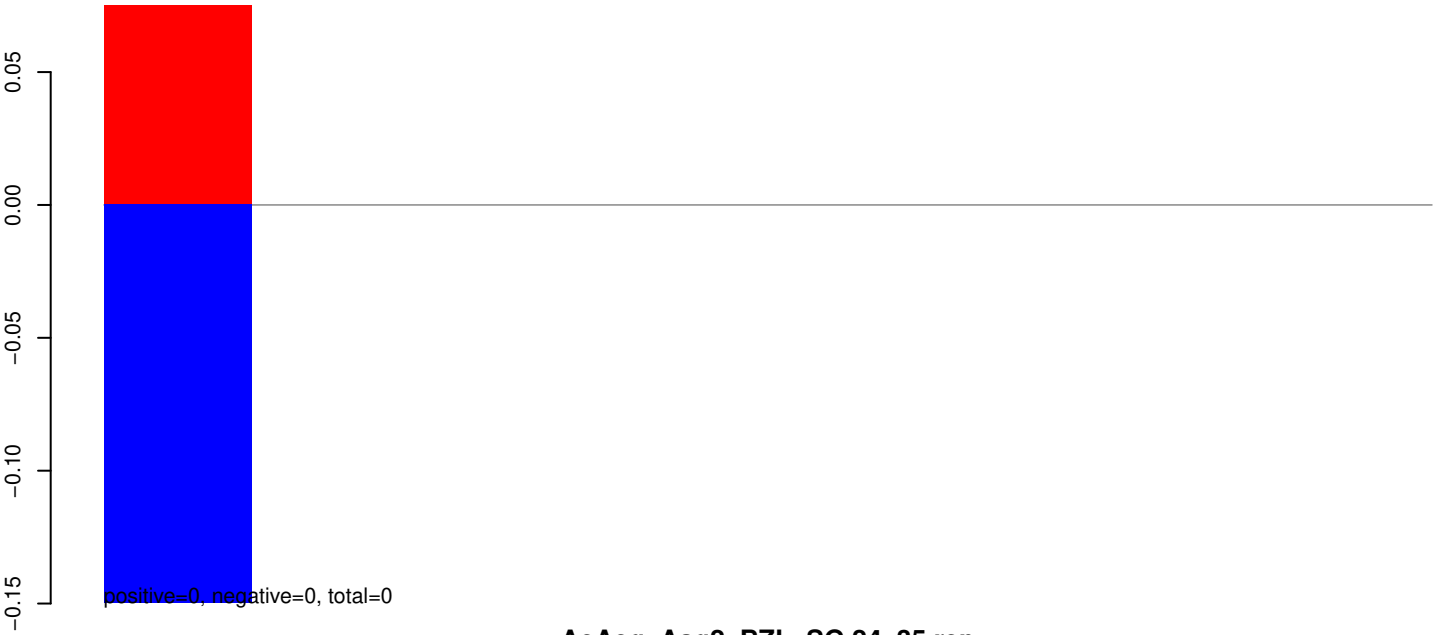
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AeAeg_Aag2_BZL_SG.rep



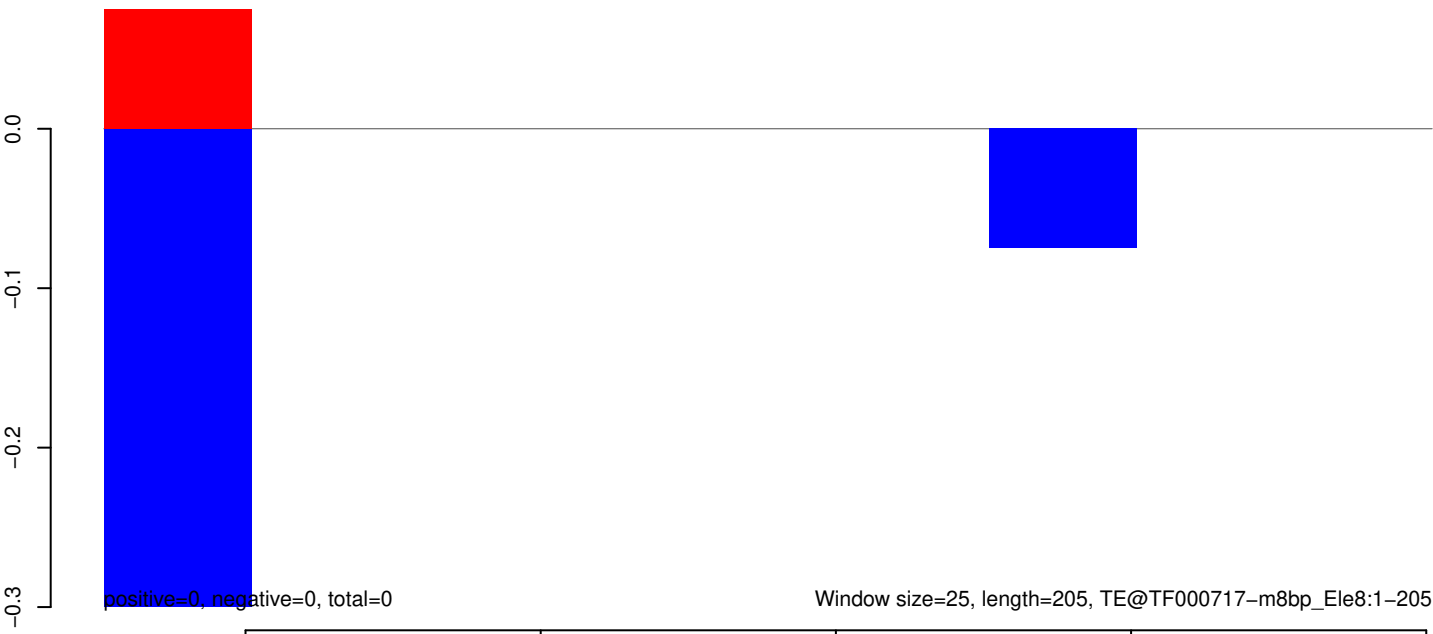
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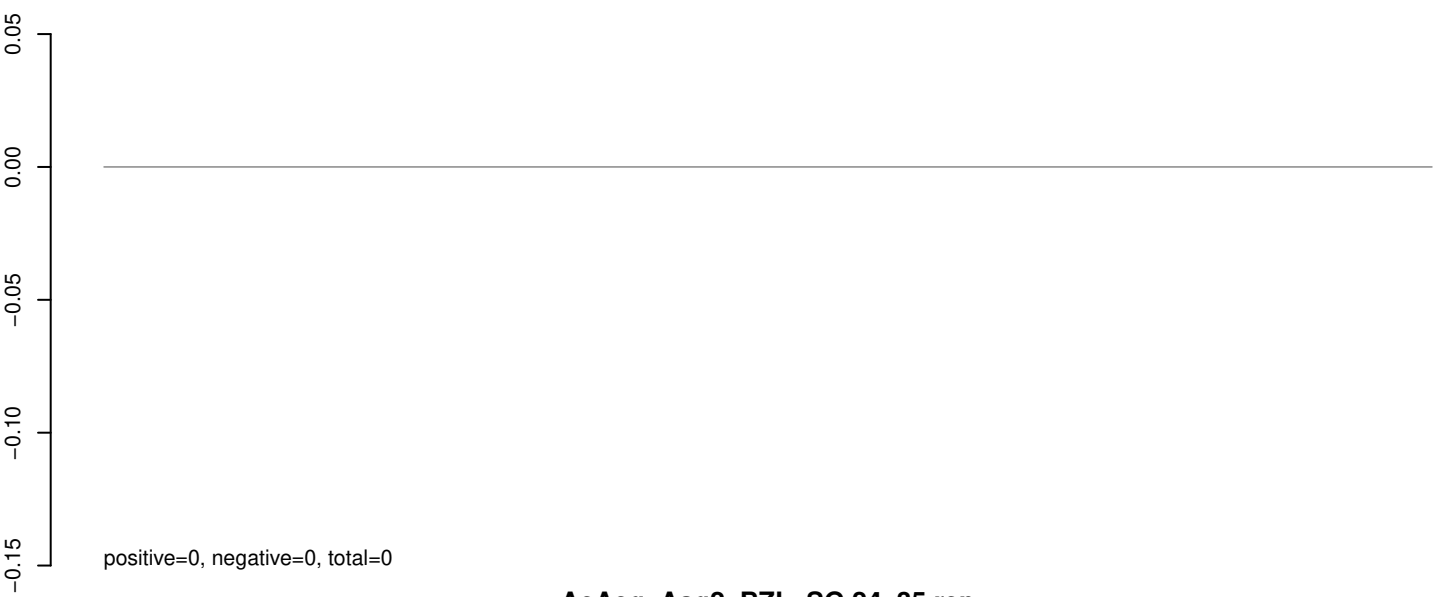
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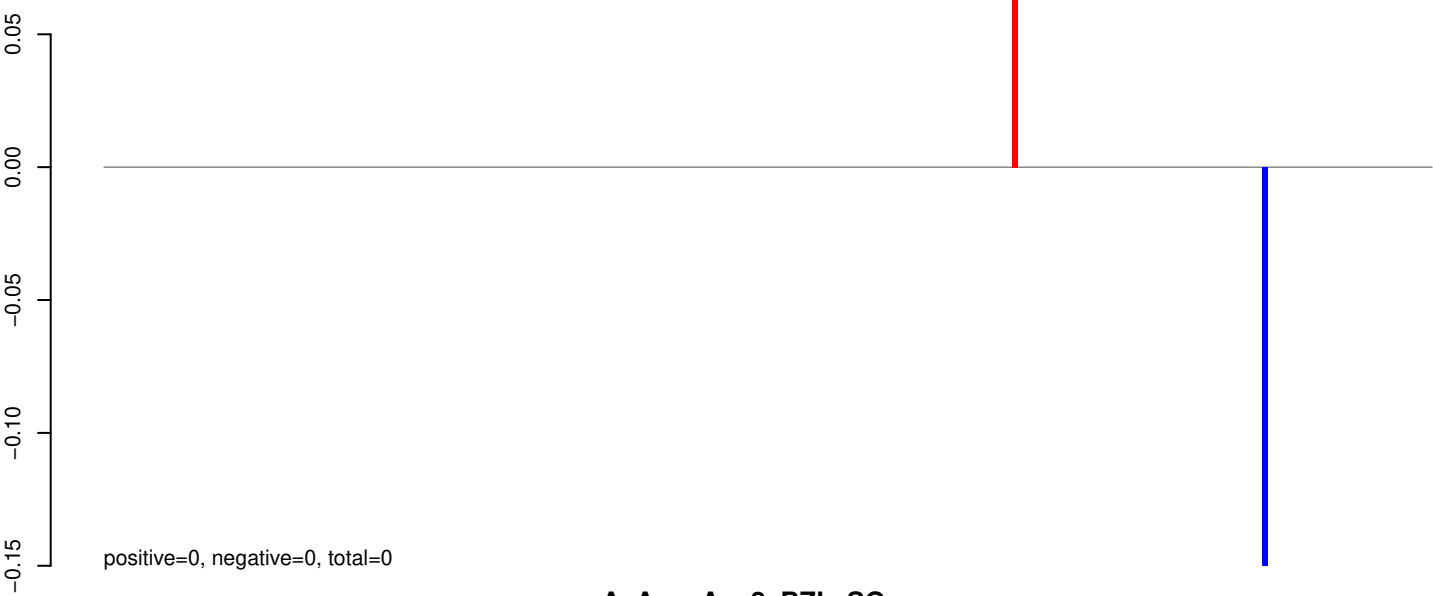
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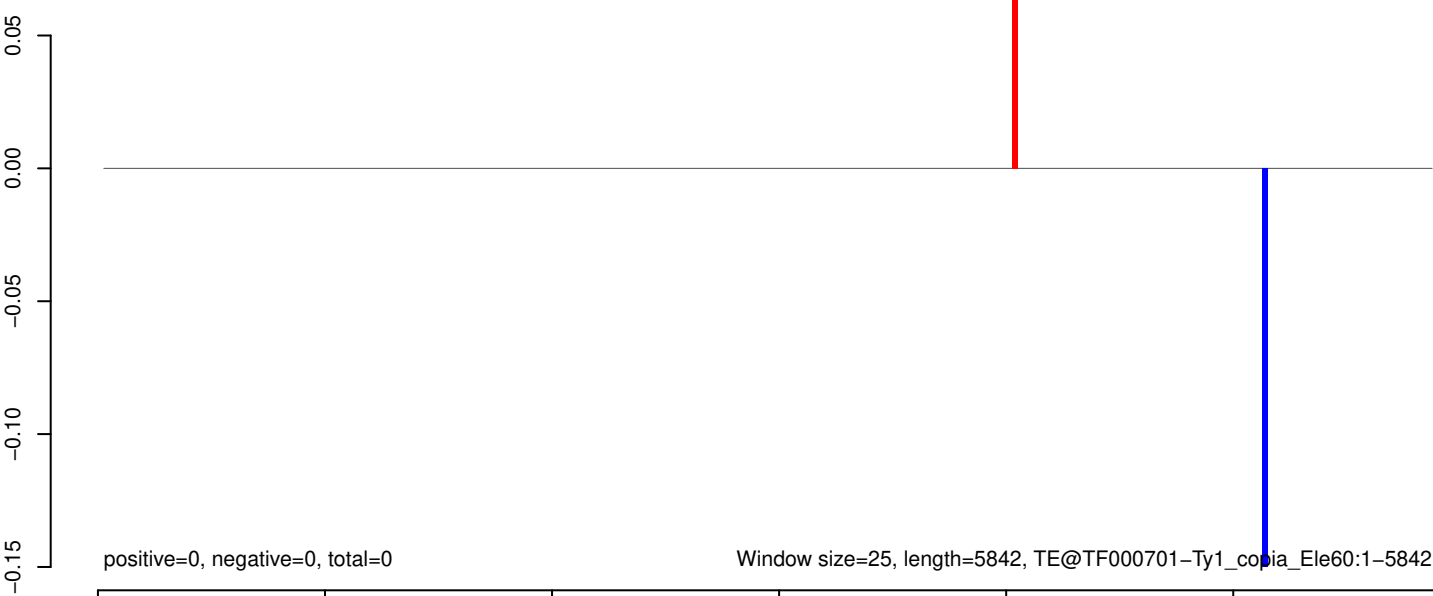
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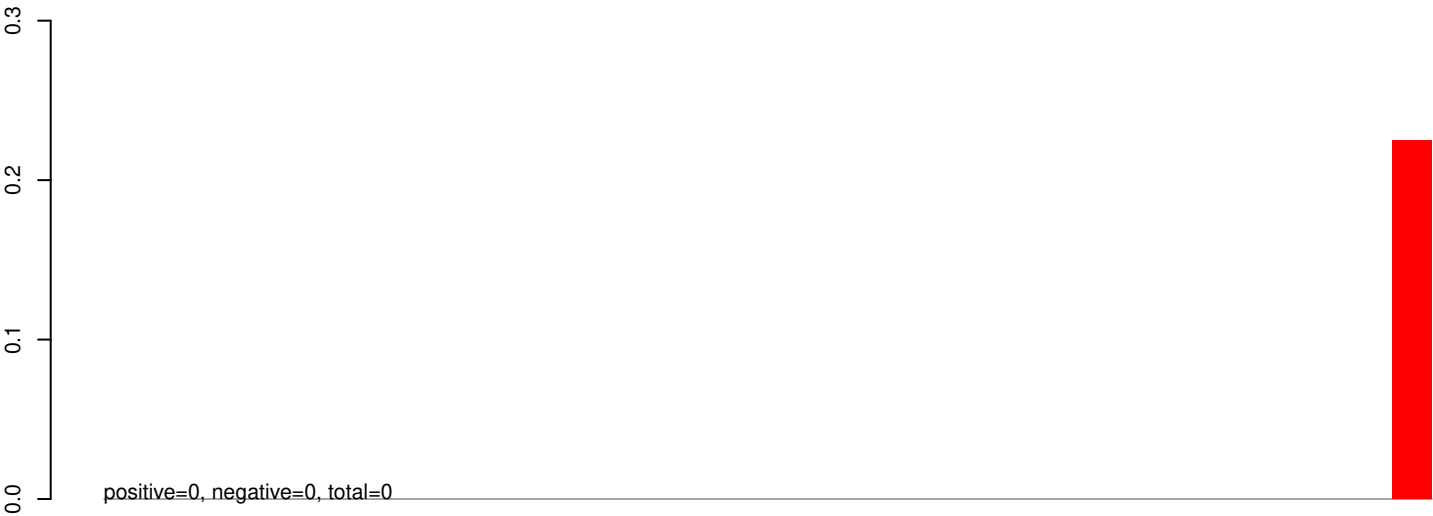
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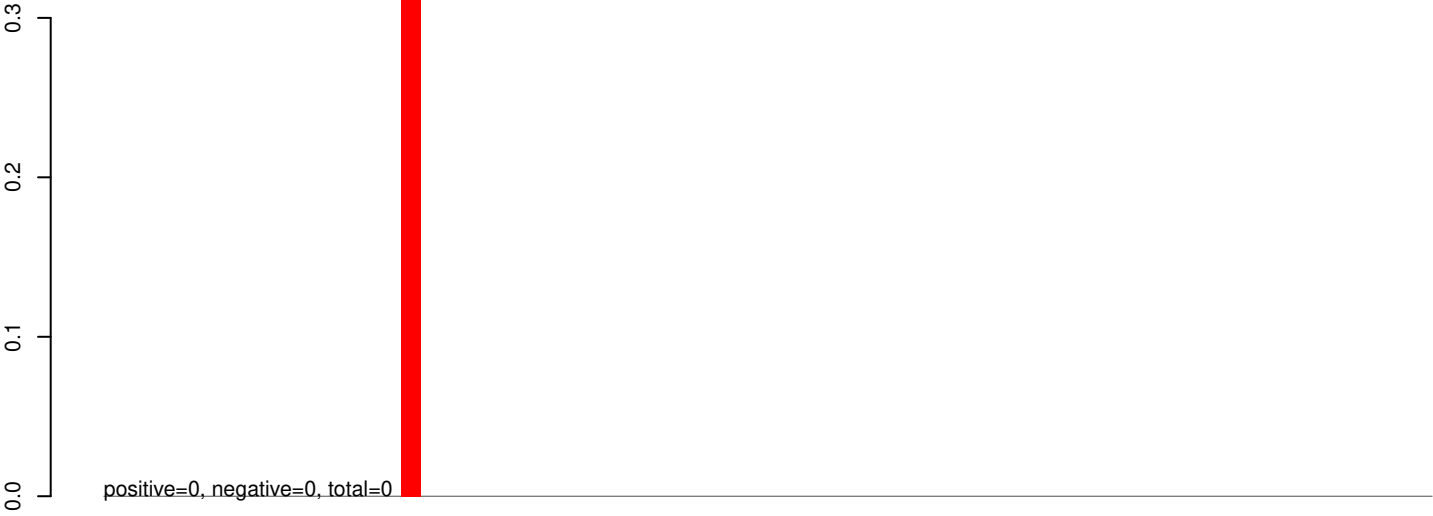
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AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep



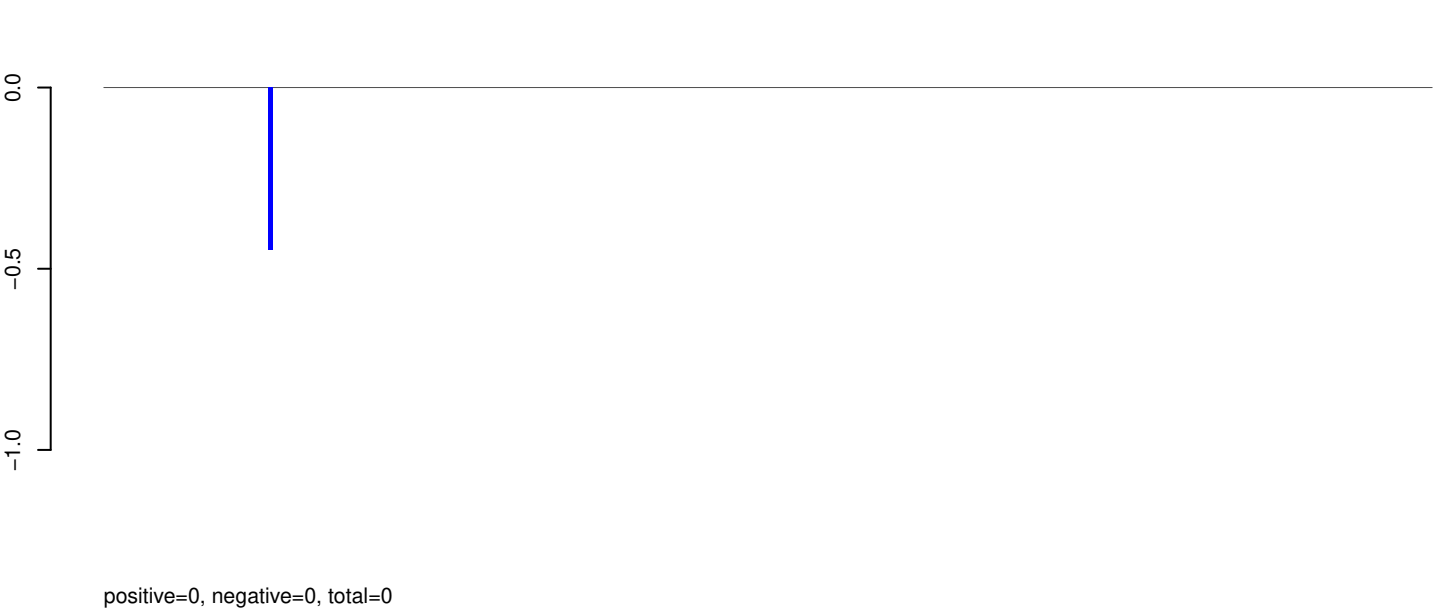
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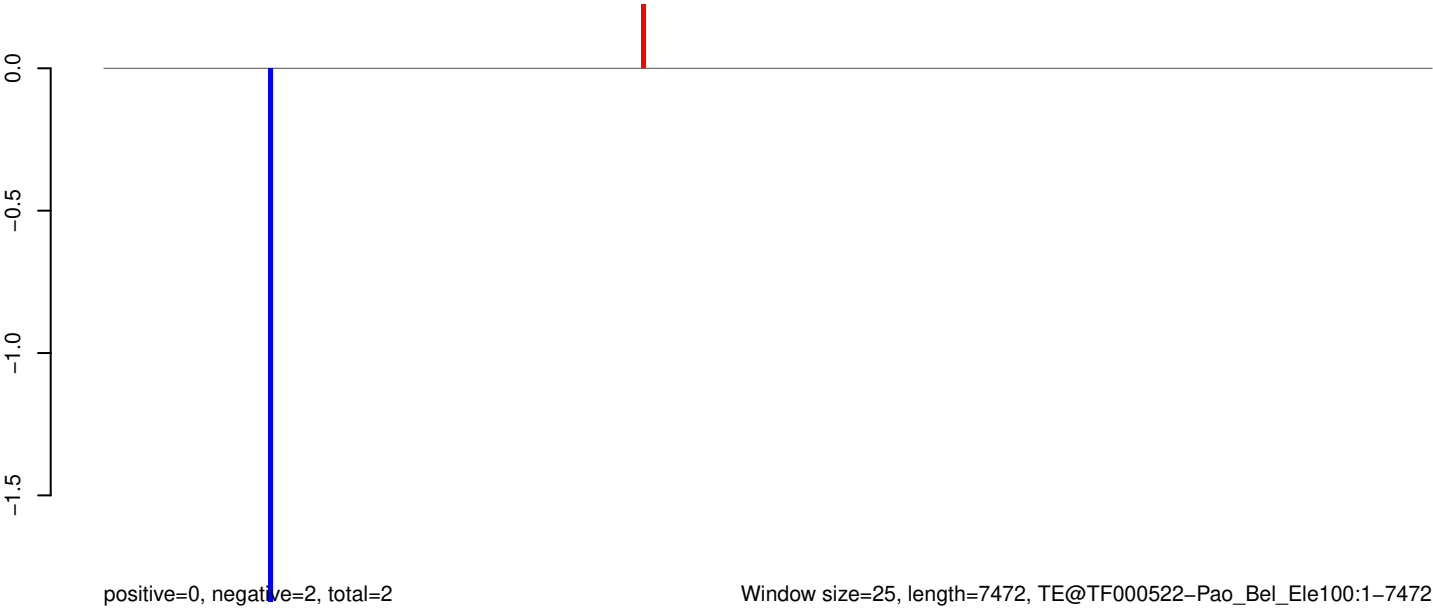
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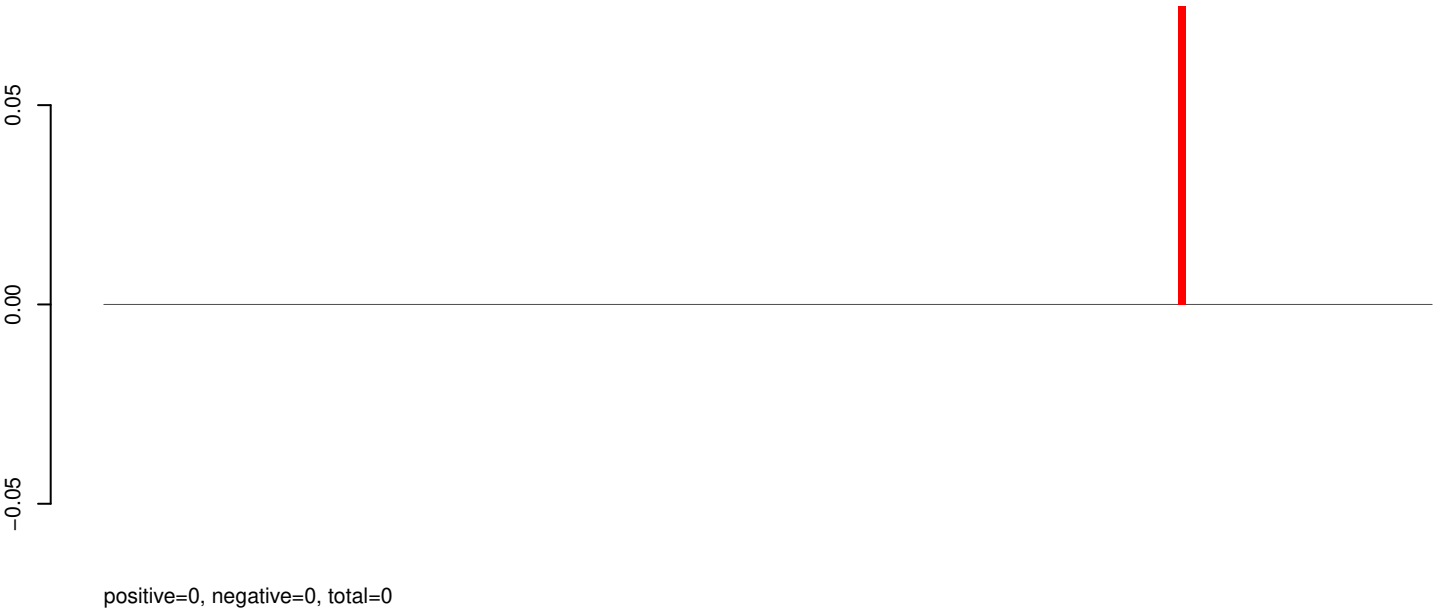
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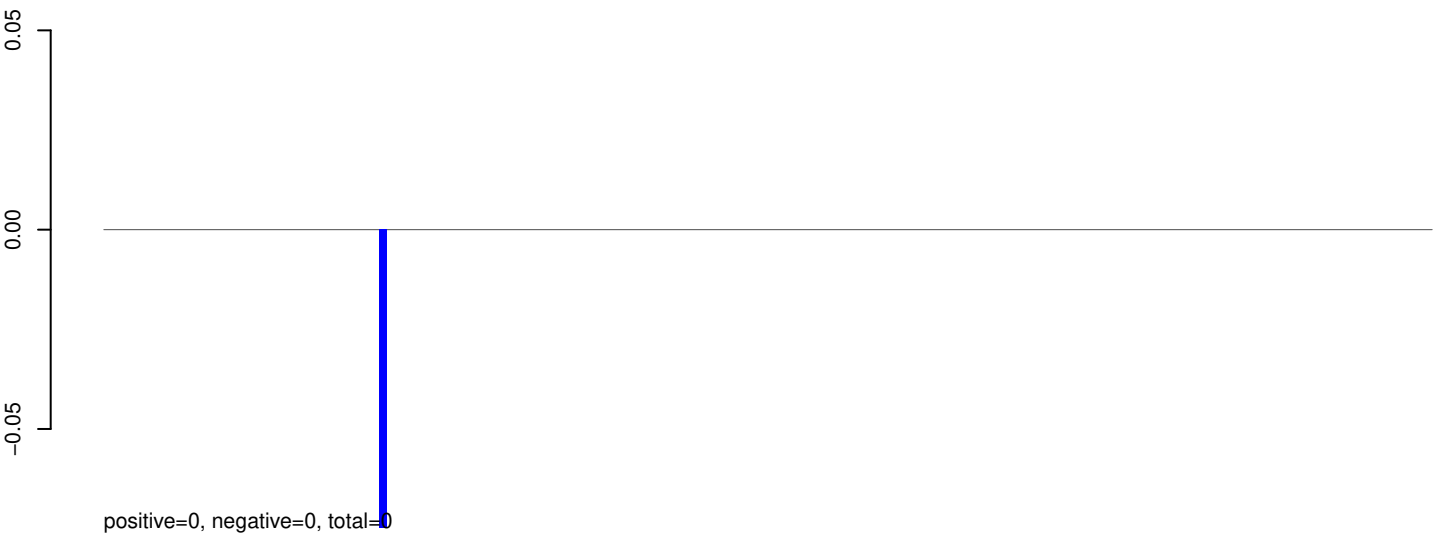
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AeAeg_Aag2_BZL_SG.18_23.rep



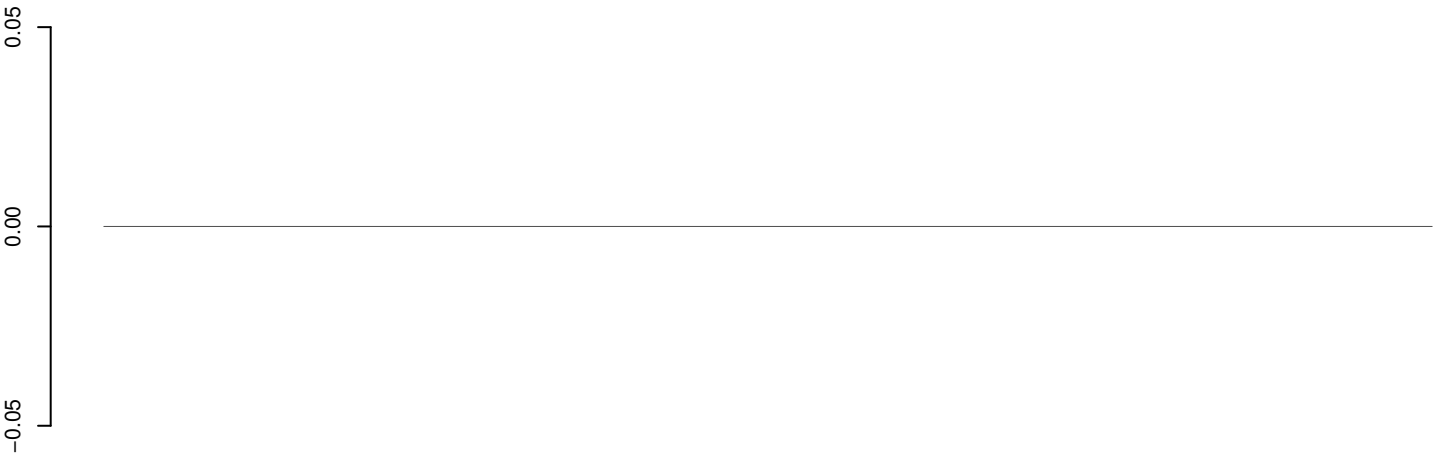
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AeAeg_Aag2_BZL_SG.rep

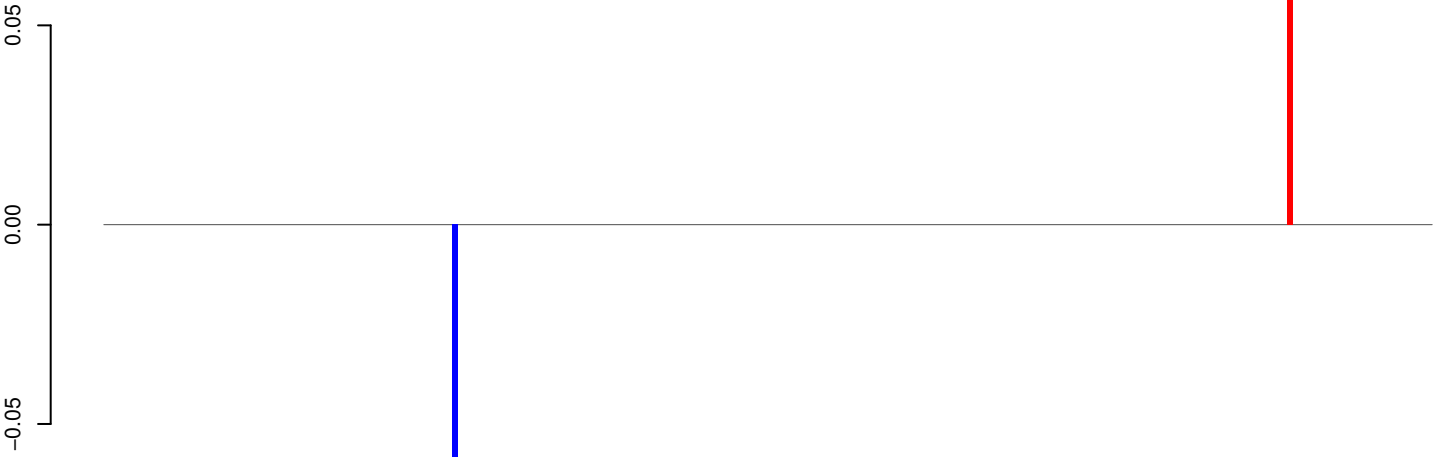


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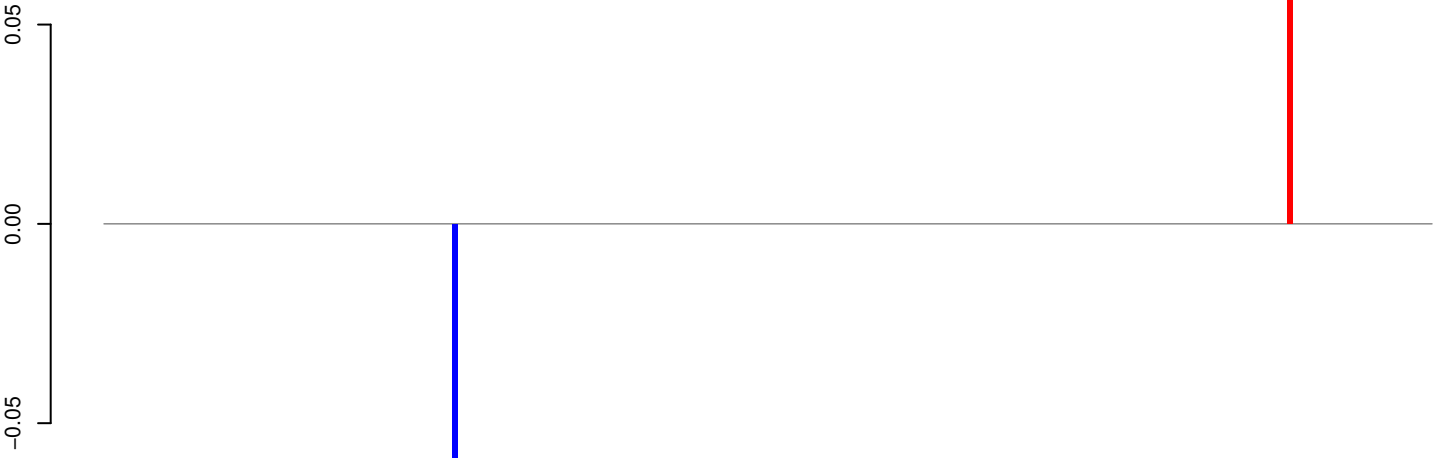
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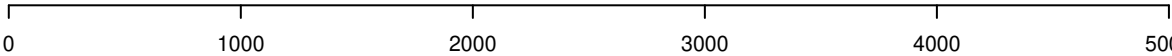
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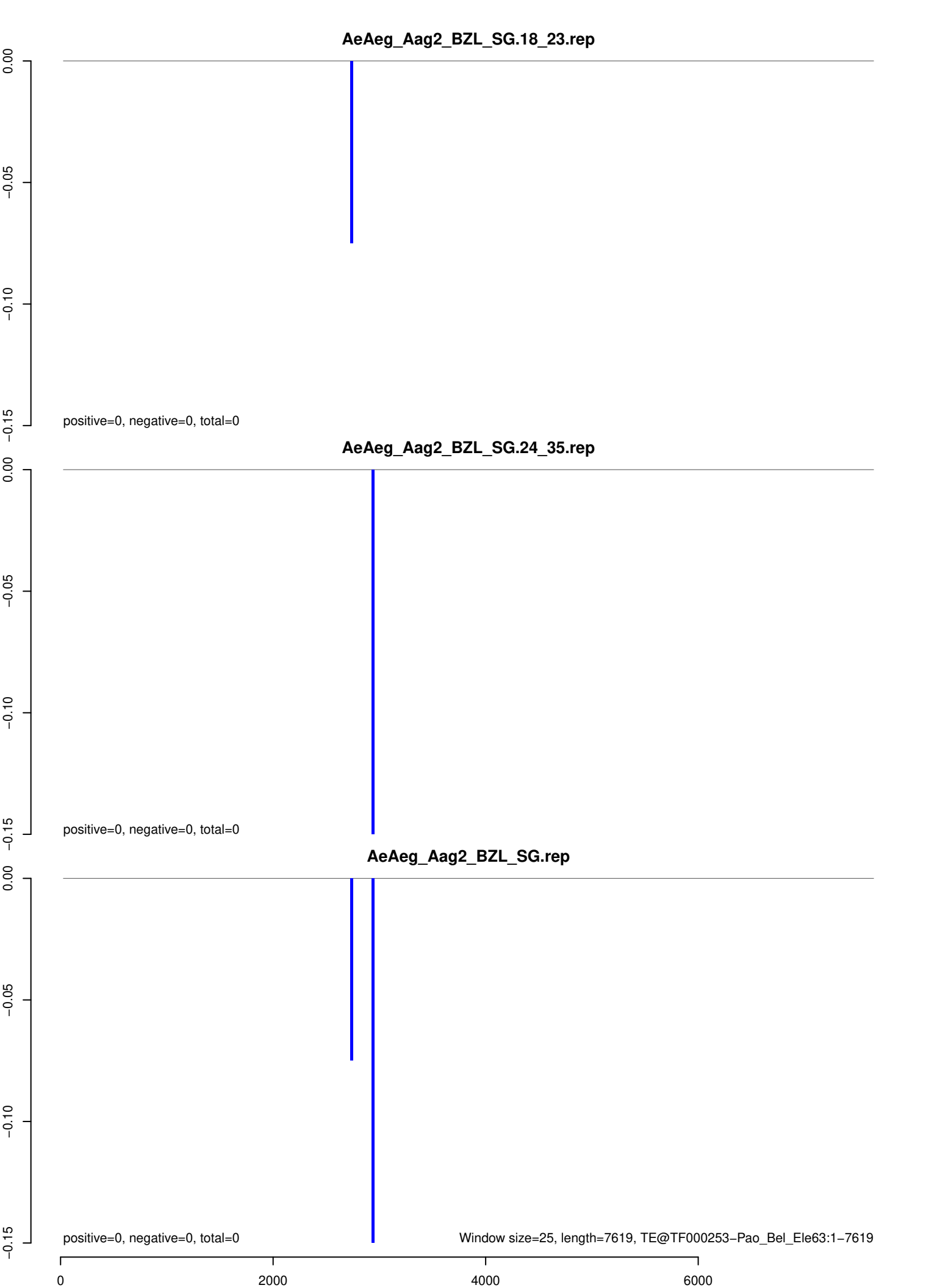
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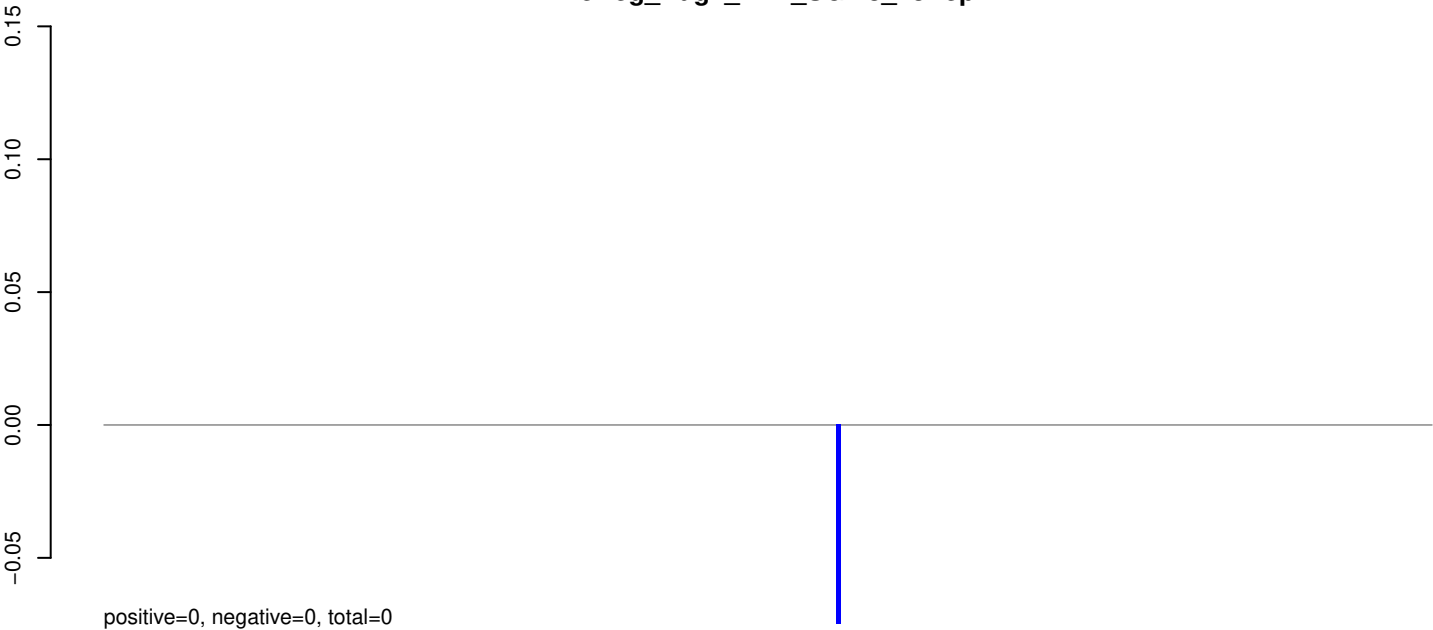
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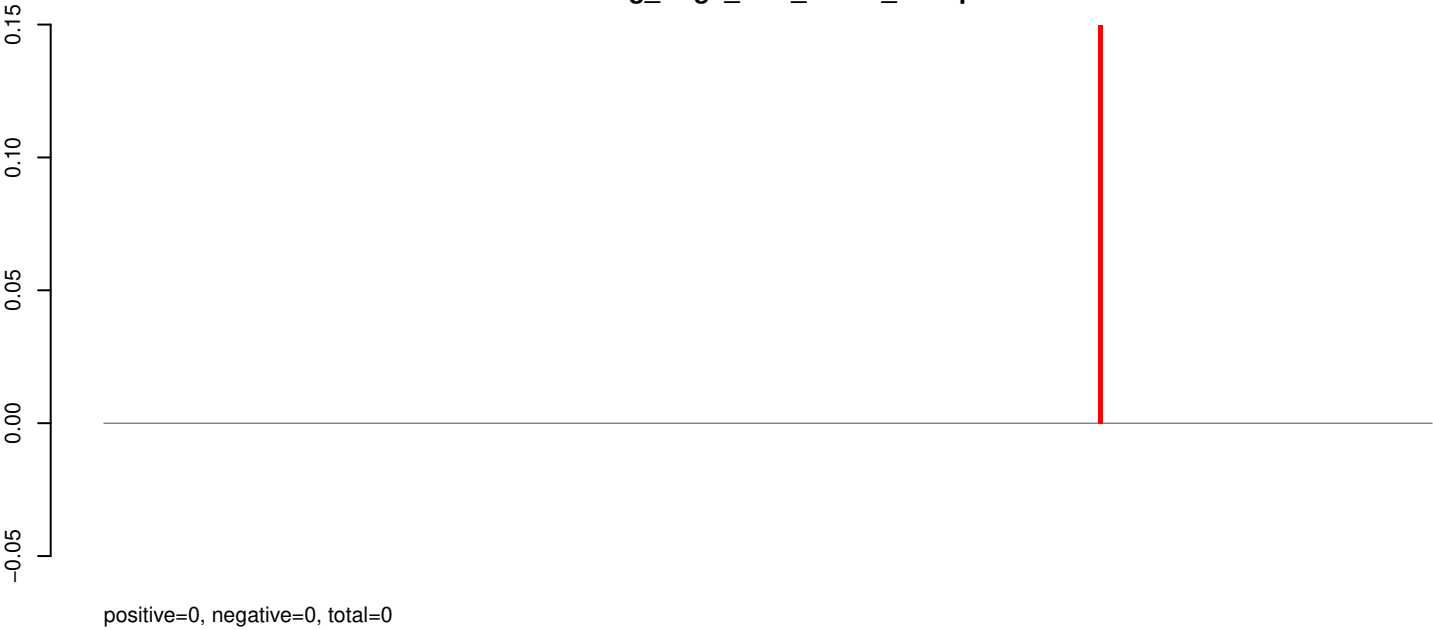




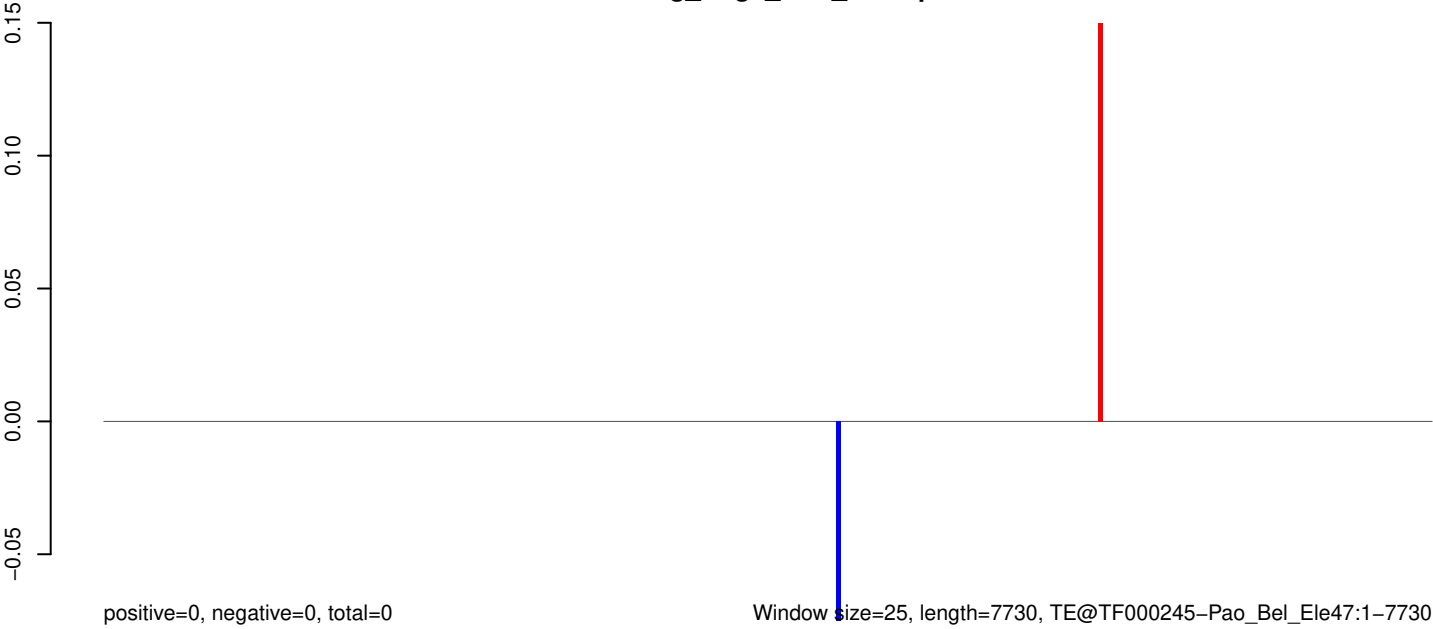
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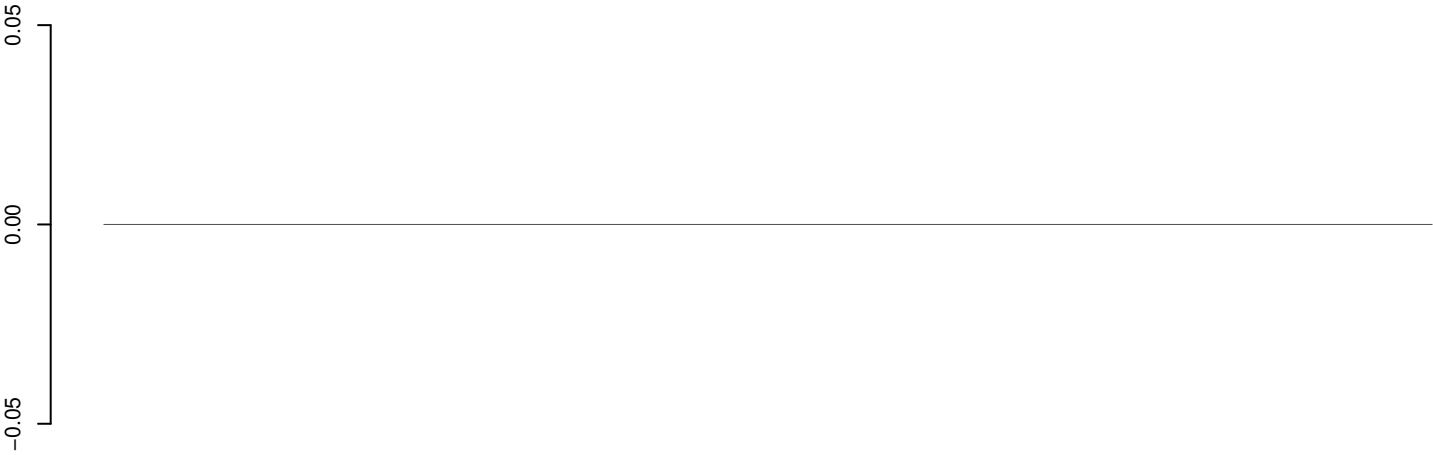


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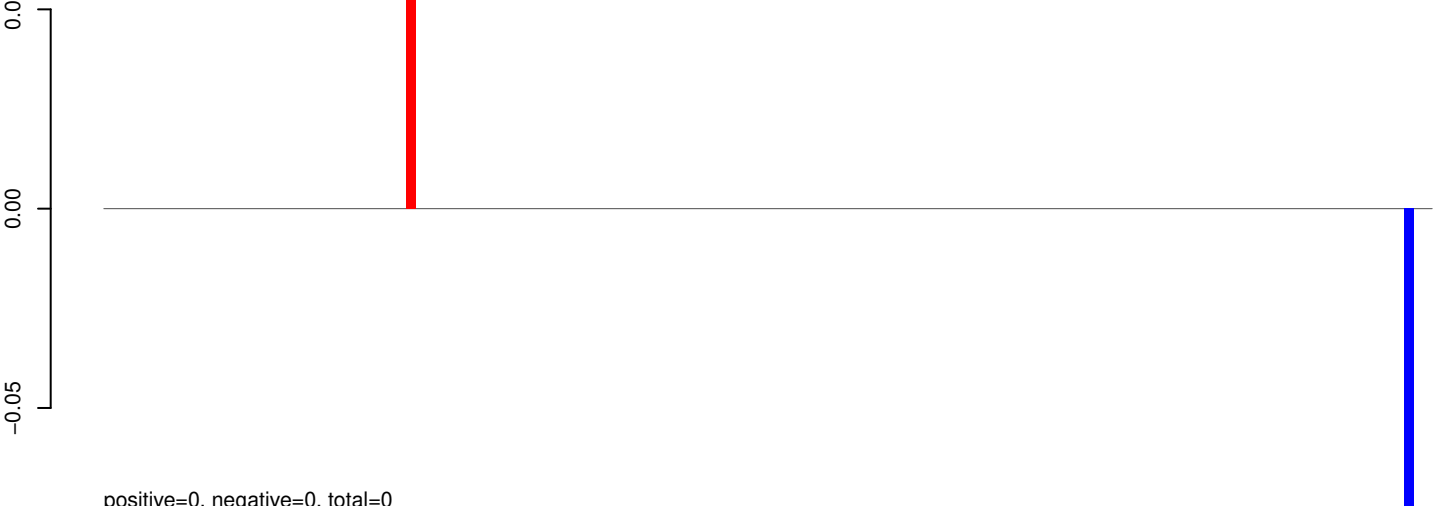


AeAeg_Aag2_BZL_SG.rep





positive=0, negative=0, total=0

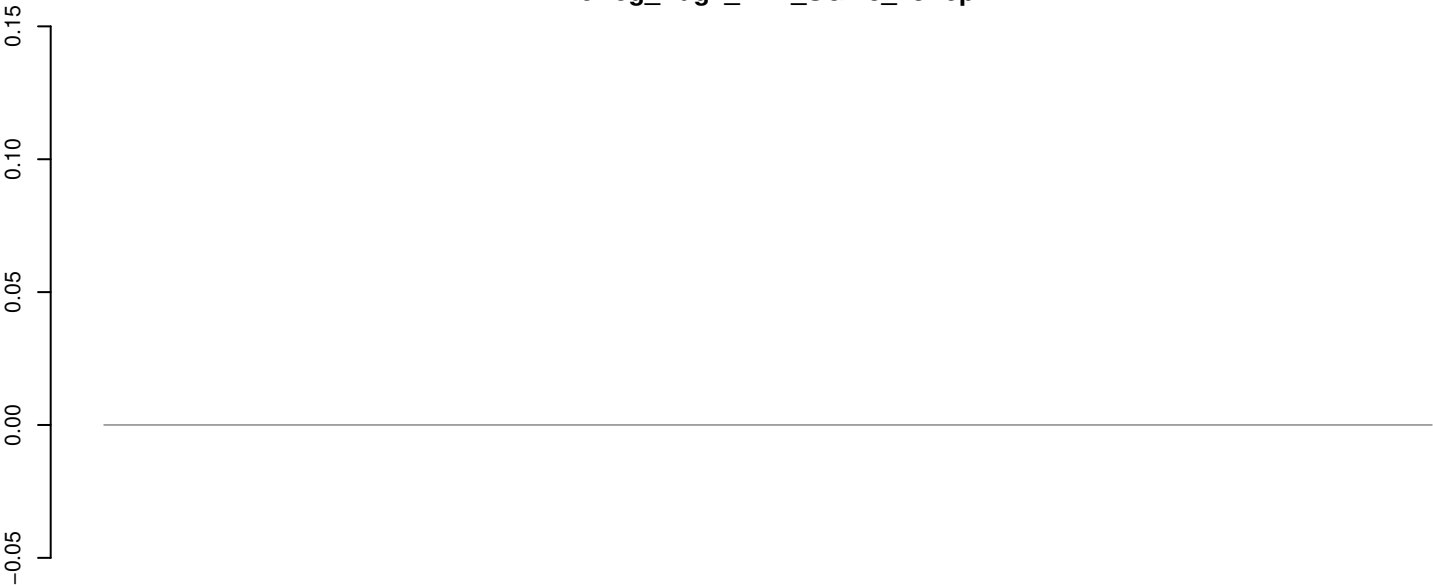


positive=0, negative=0, total=0



positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.18_23.rep



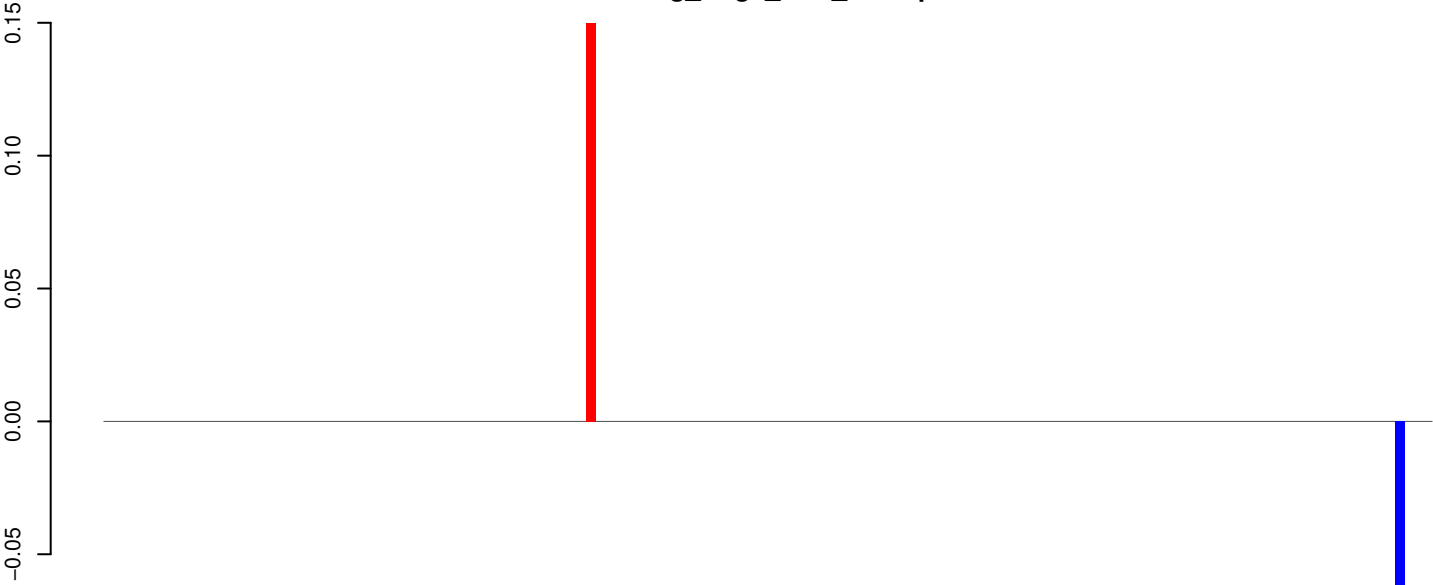
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AeAeg_Aag2_BZL_SG.24_35.rep

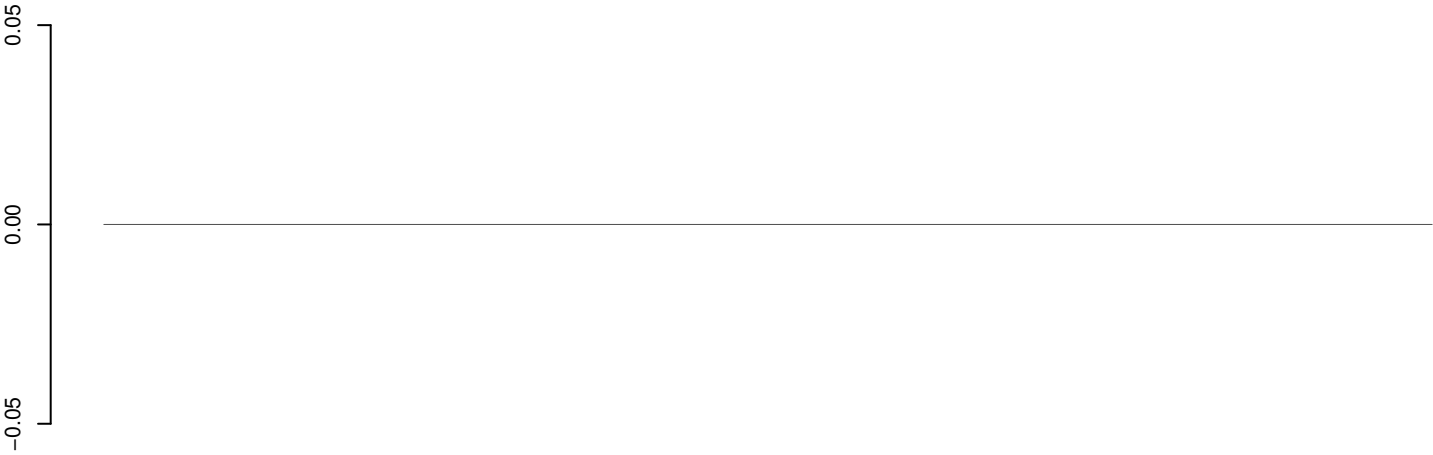


positive=0, negative=0, total=0

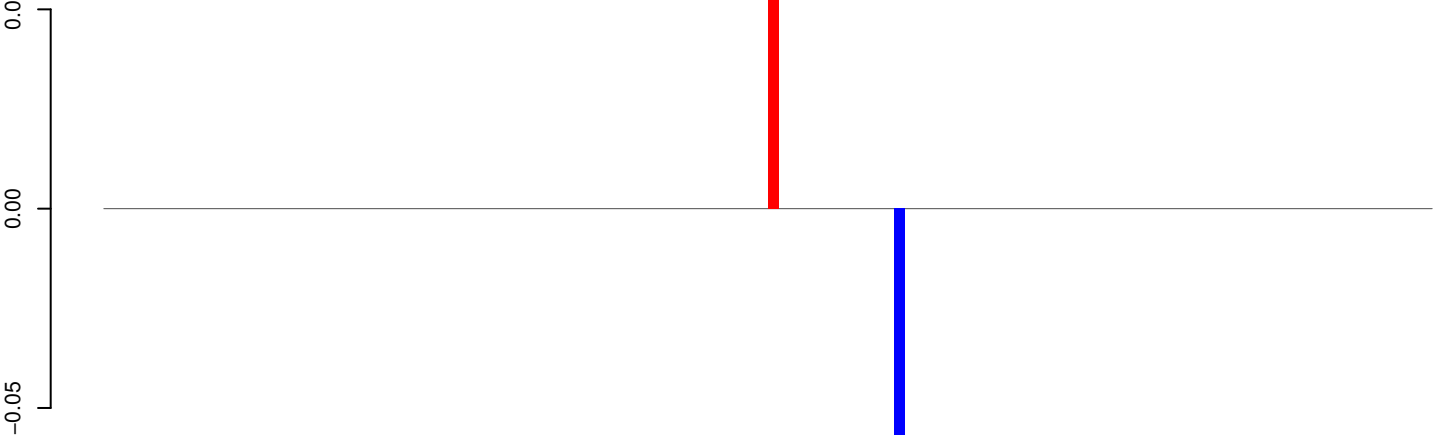
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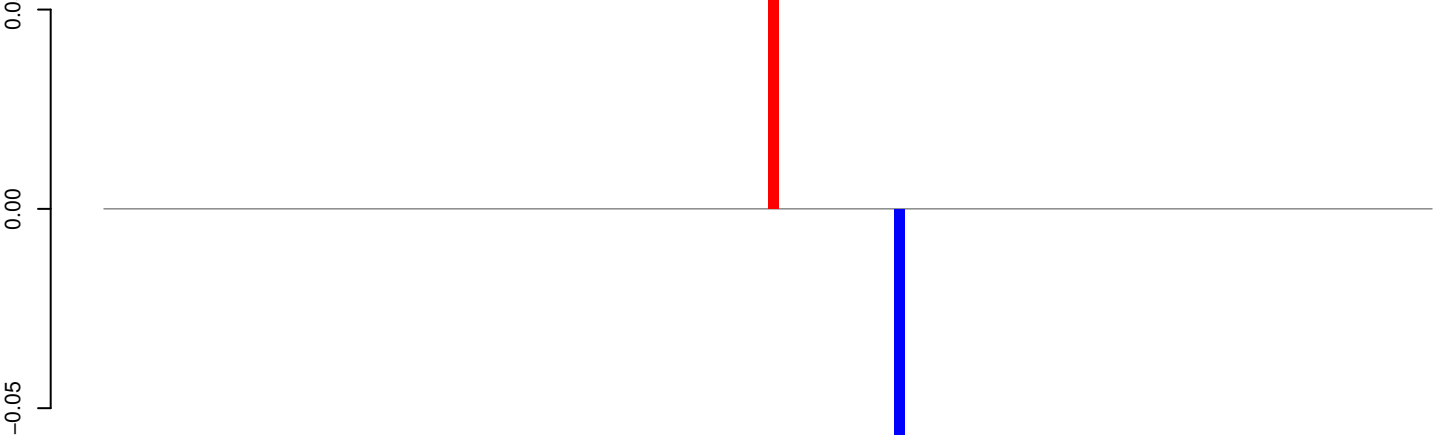
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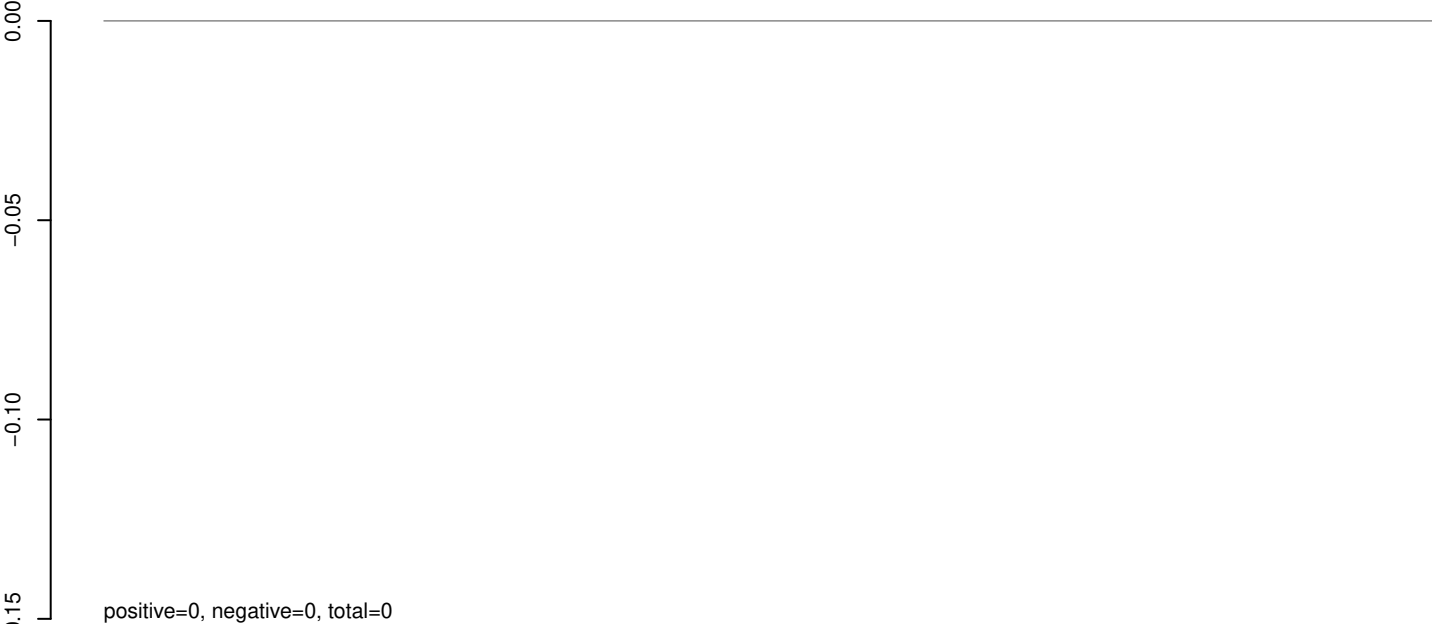


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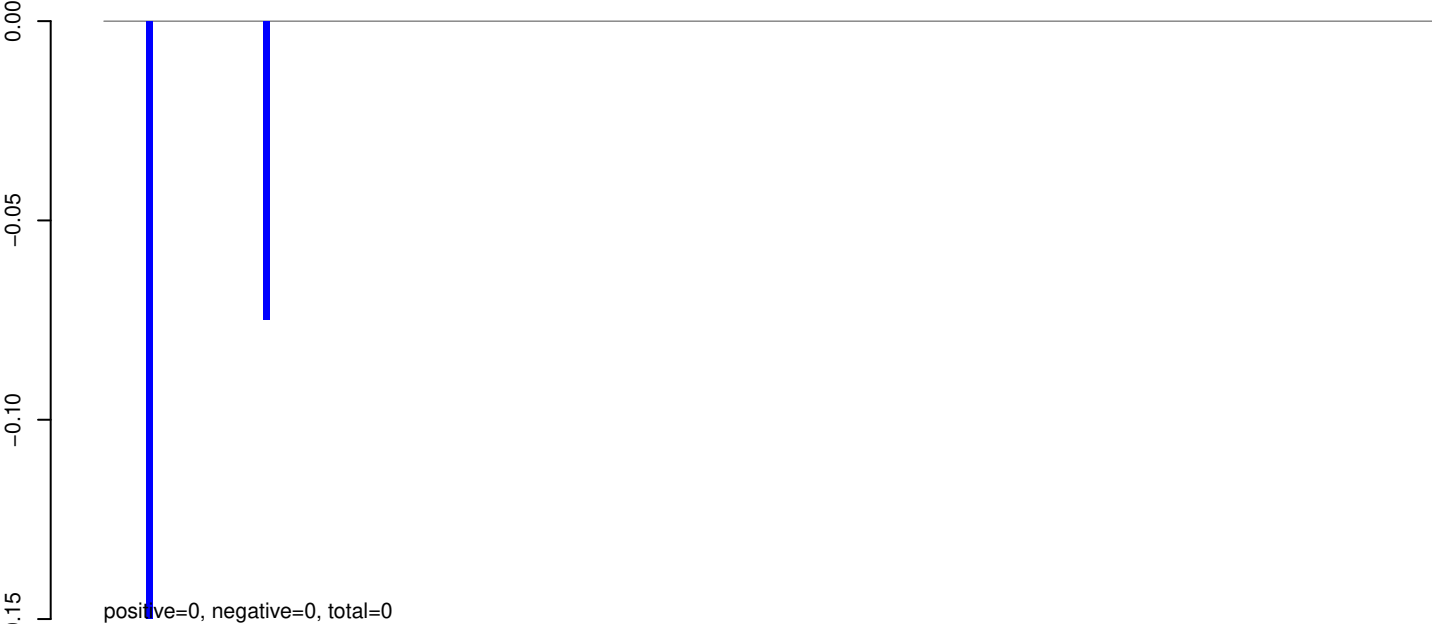
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positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep



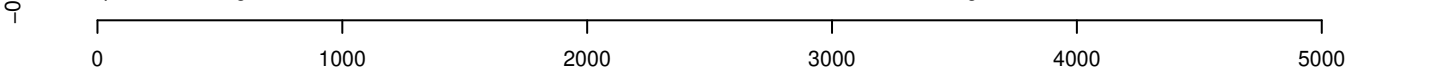
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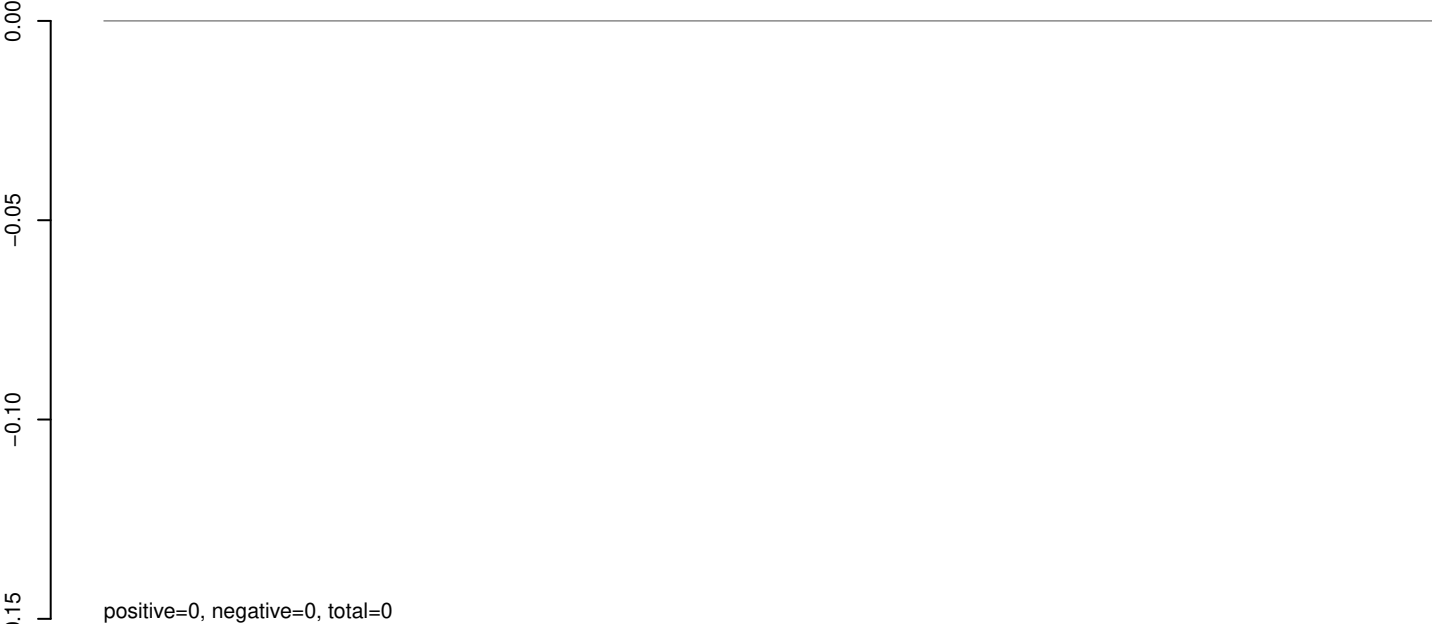


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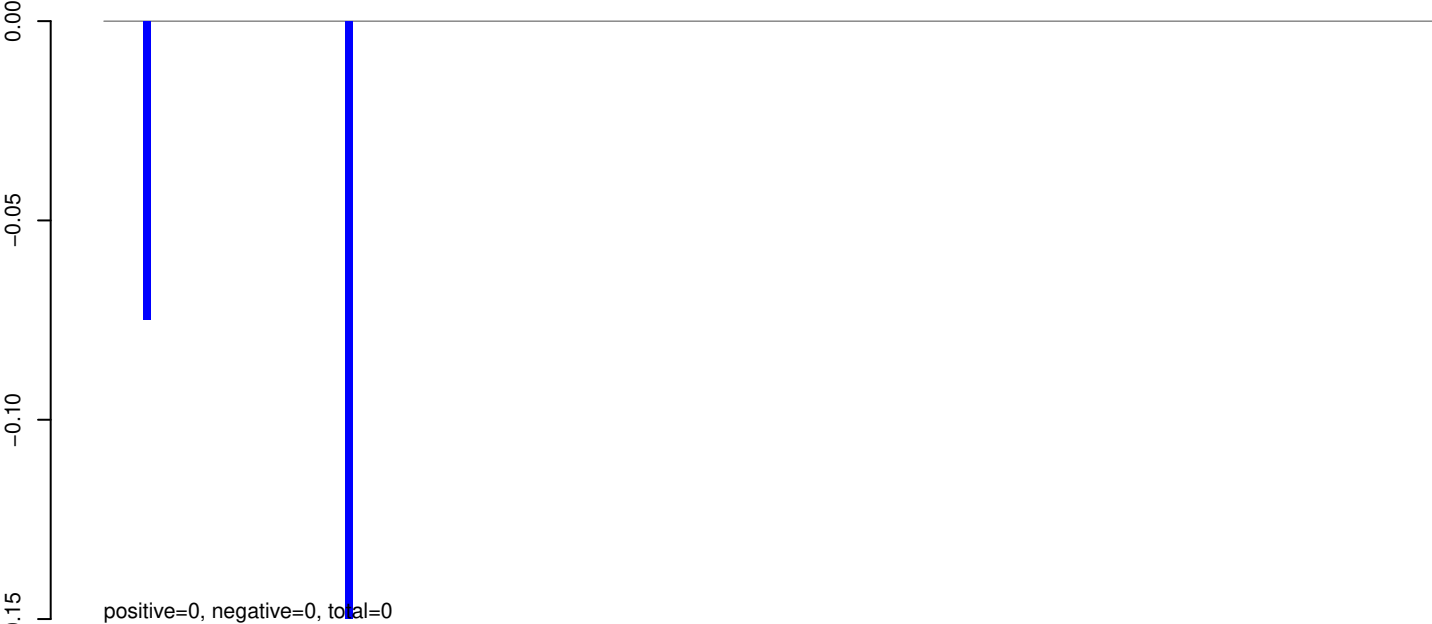


AeAeg_Aag2_BZL_SG.18_23.rep



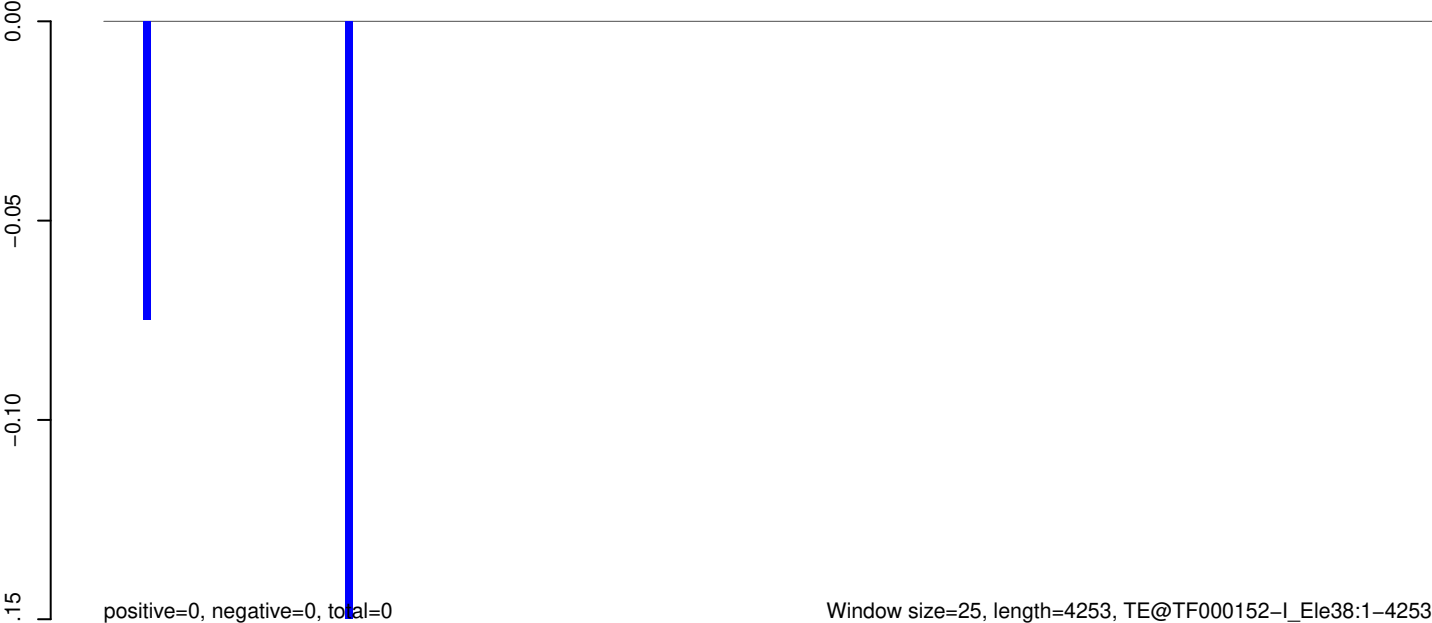
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AeAeg_Aag2_BZL_SG.24_35.rep



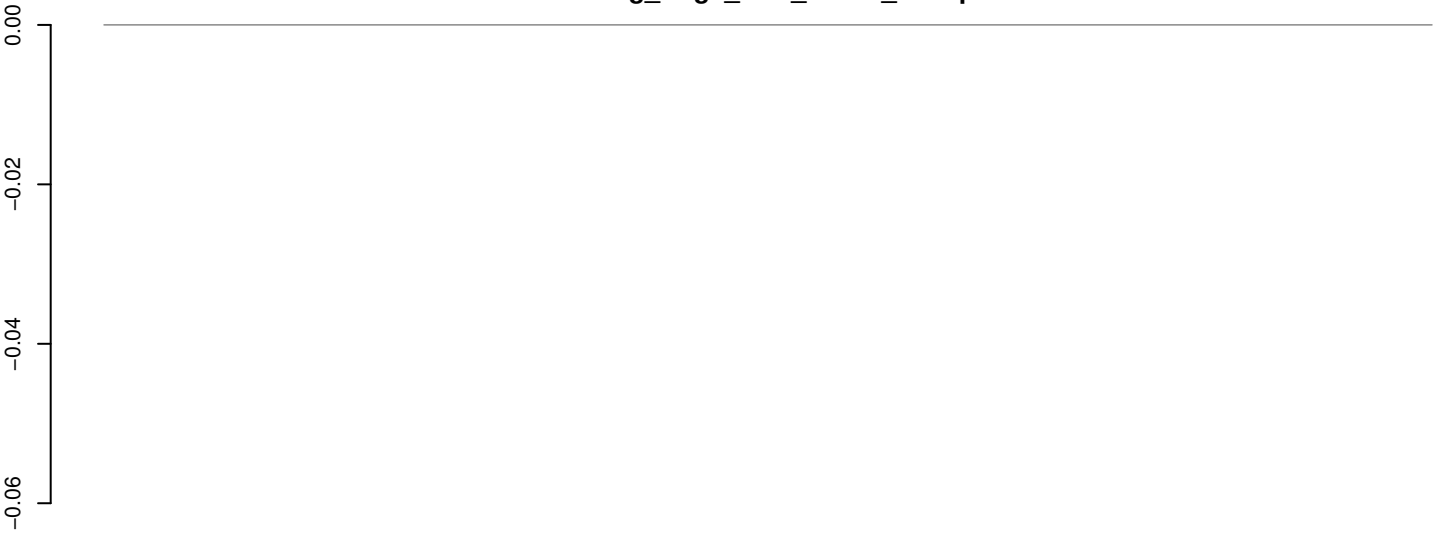
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AeAeg_Aag2_BZL_SG.rep



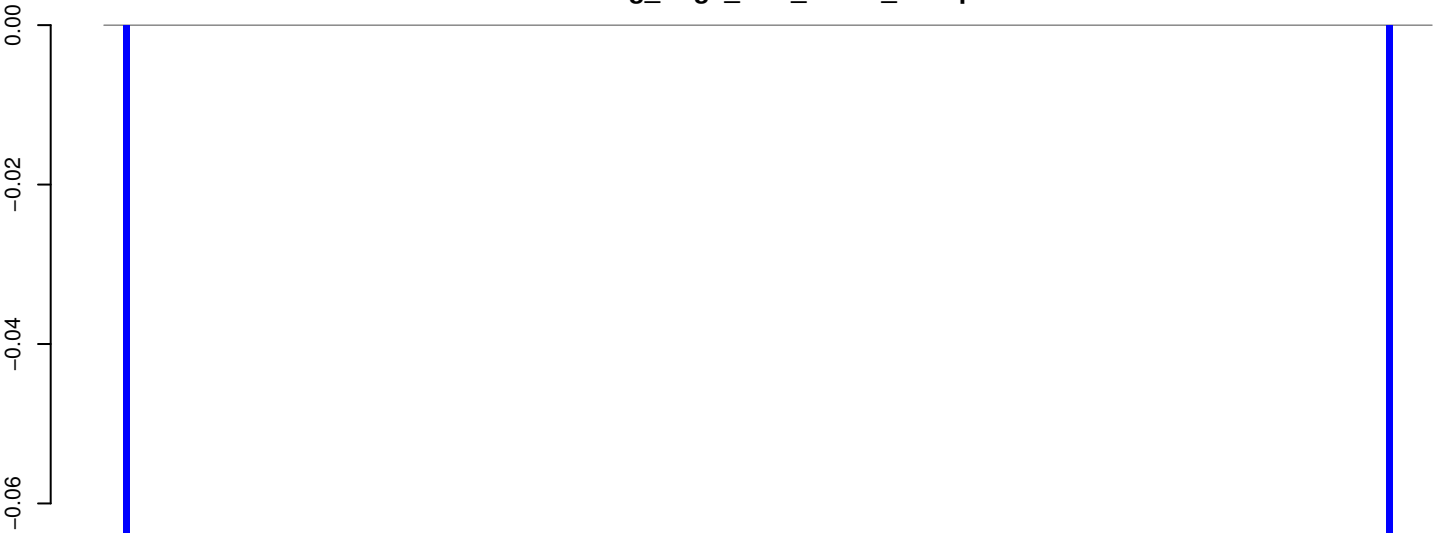
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AeAeg_Aag2_BZL_SG.18_23.rep



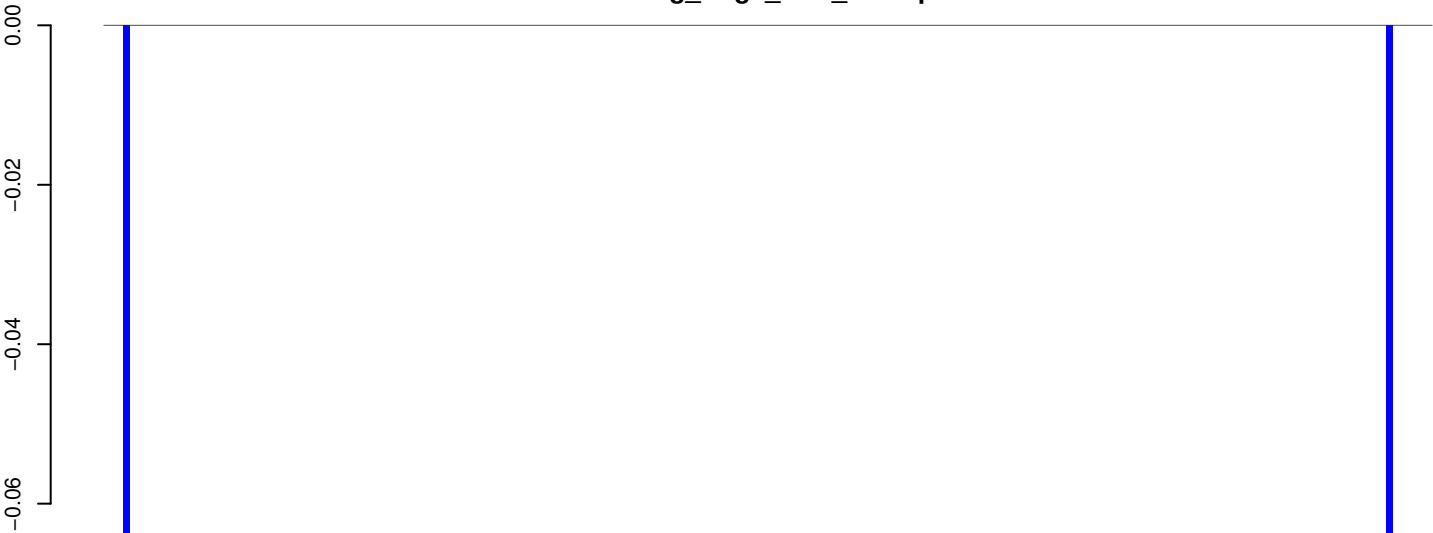
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AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=0, total=0

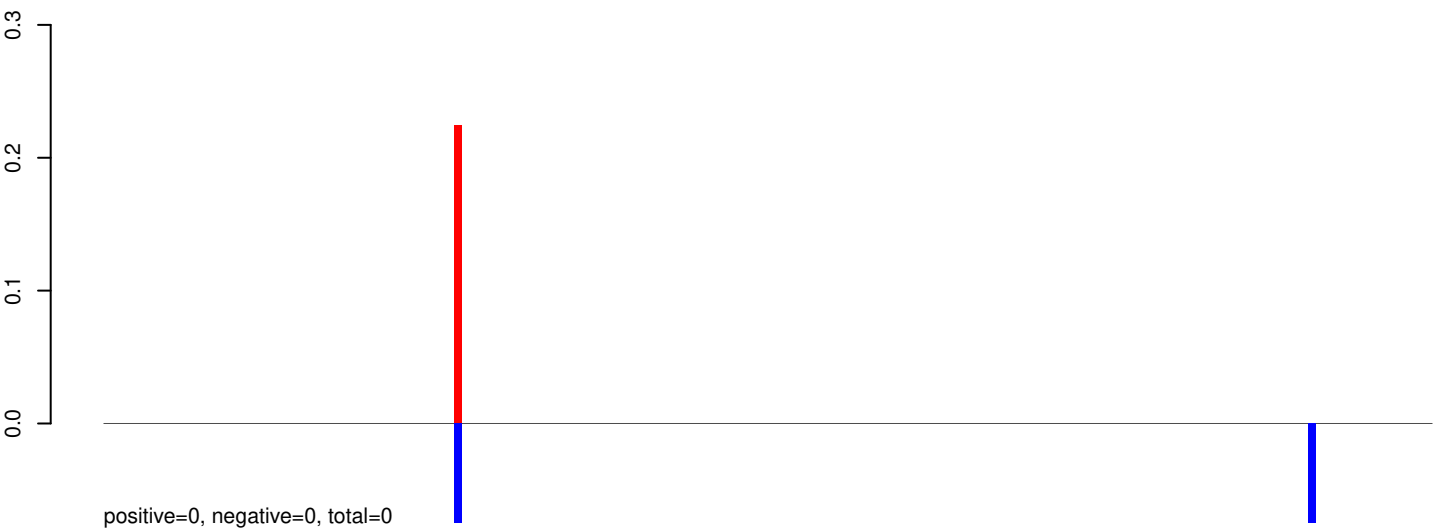
AeAeg_Aag2_BZL_SG.rep



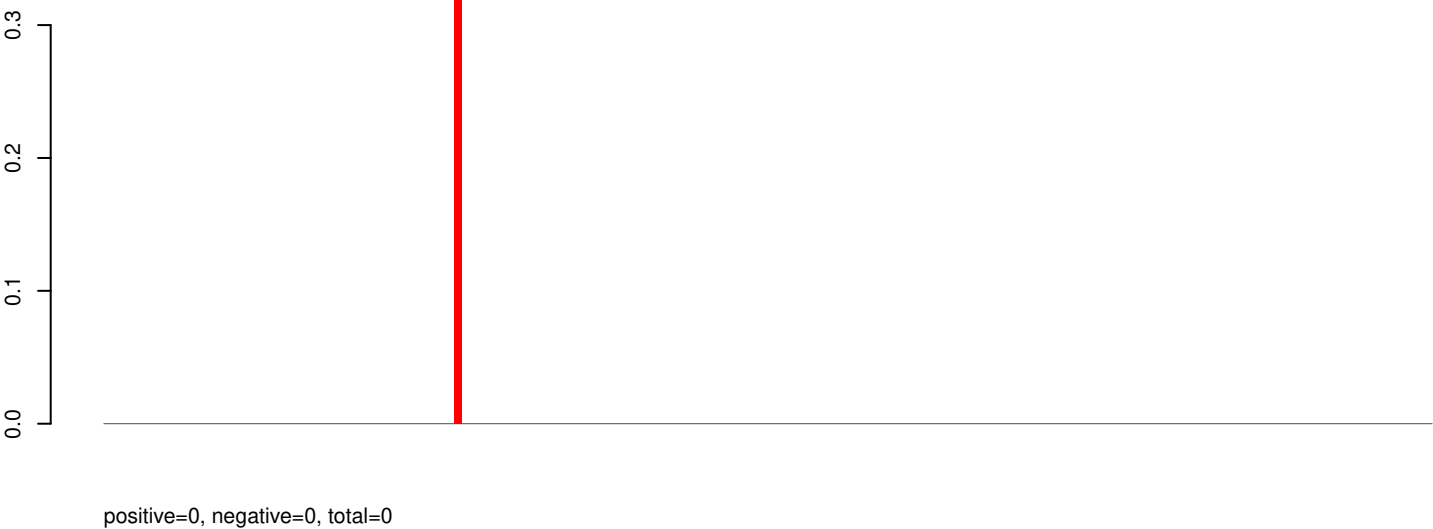
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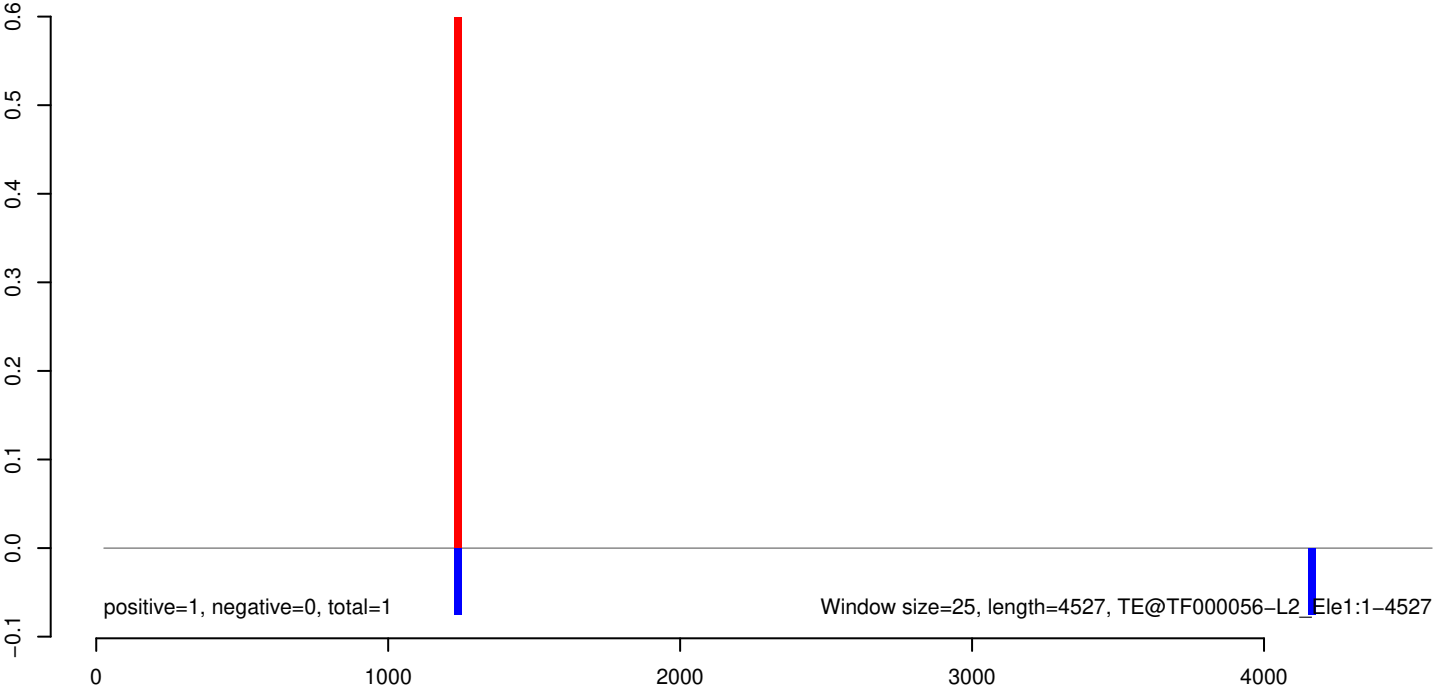
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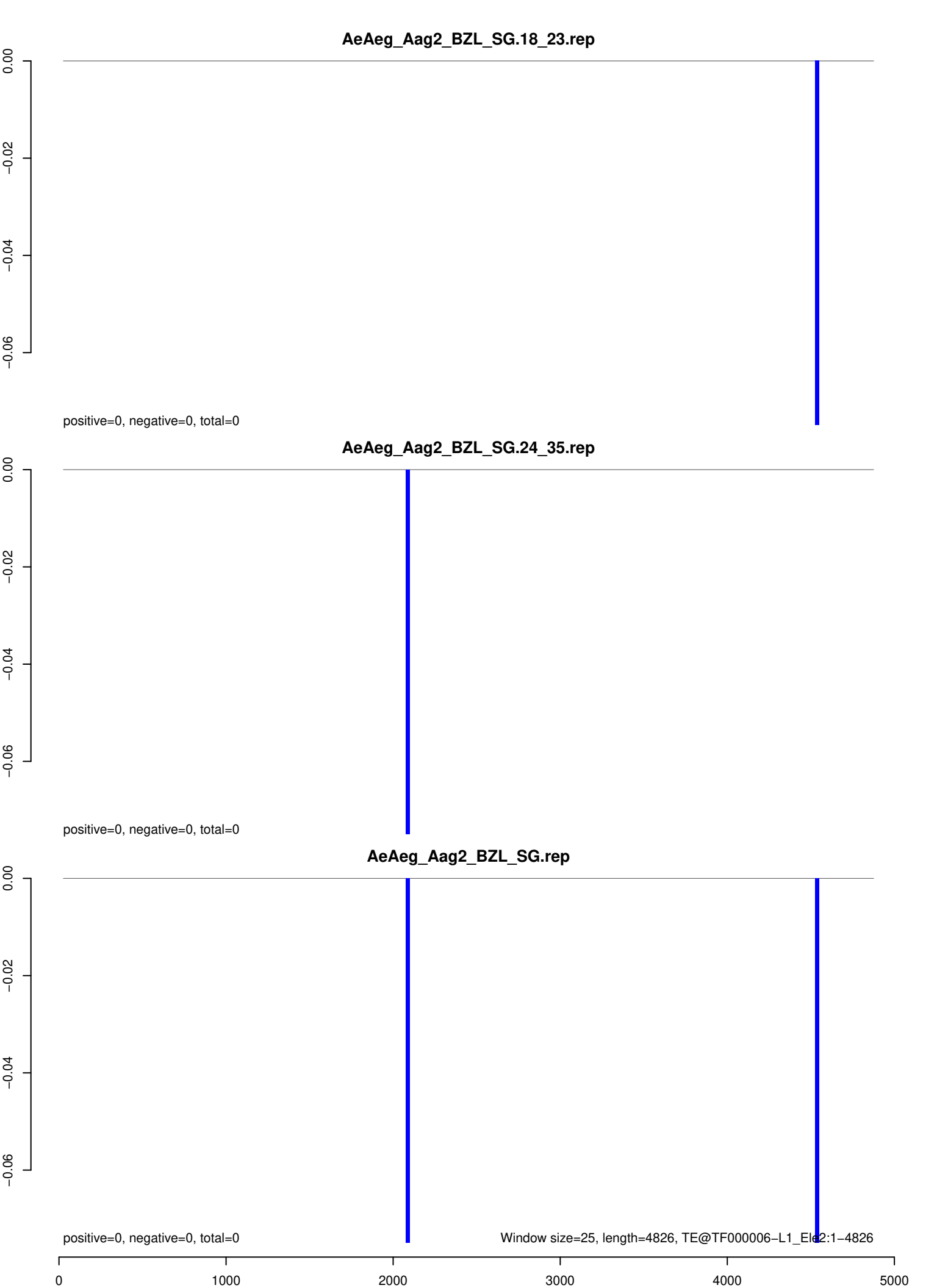


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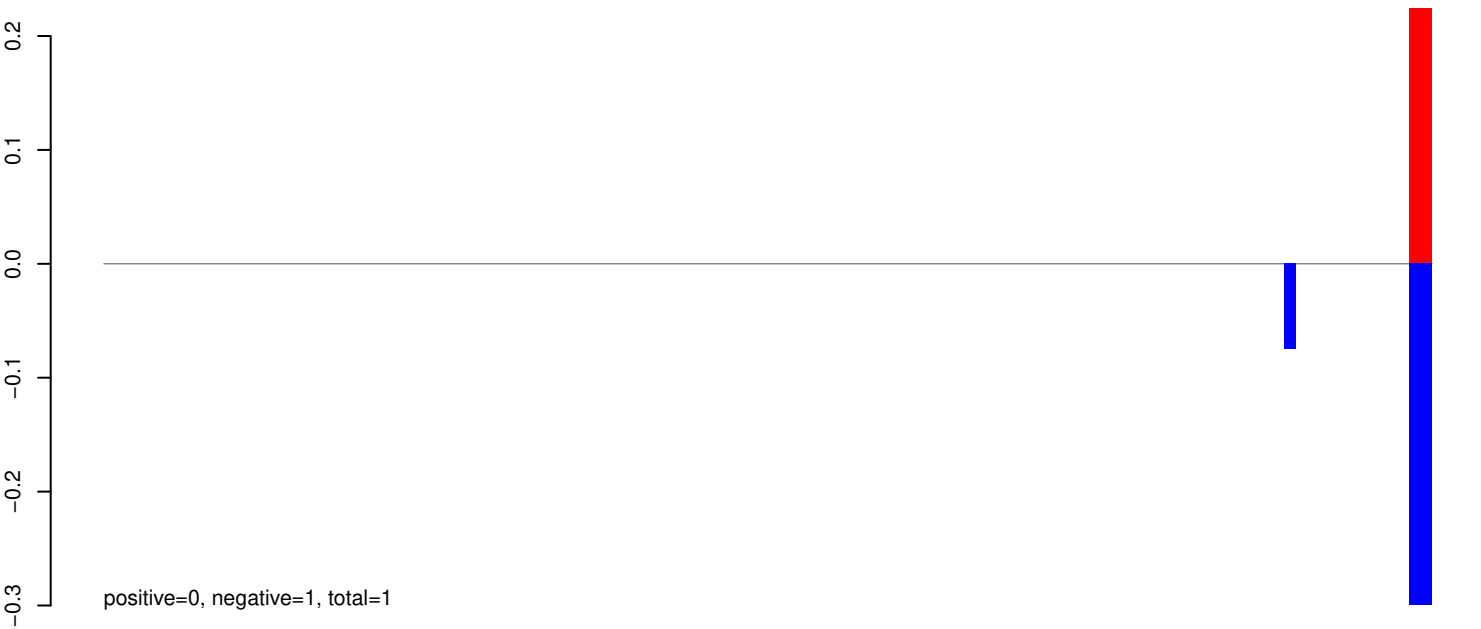


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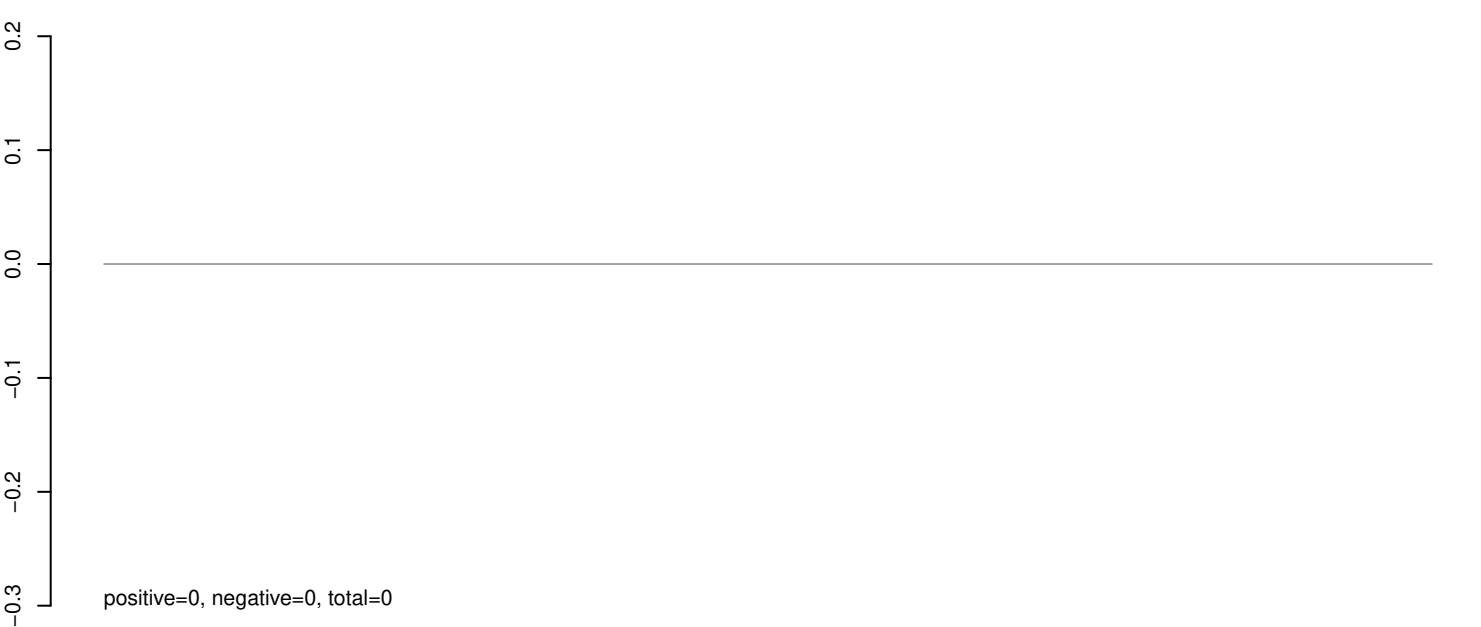




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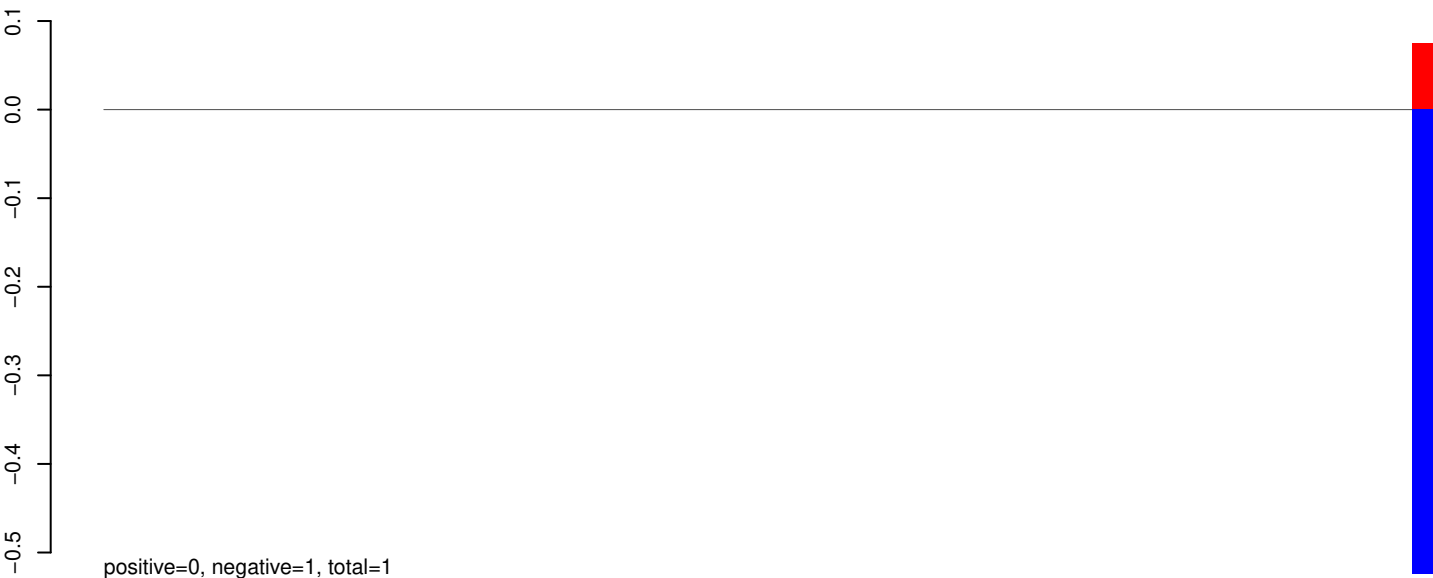
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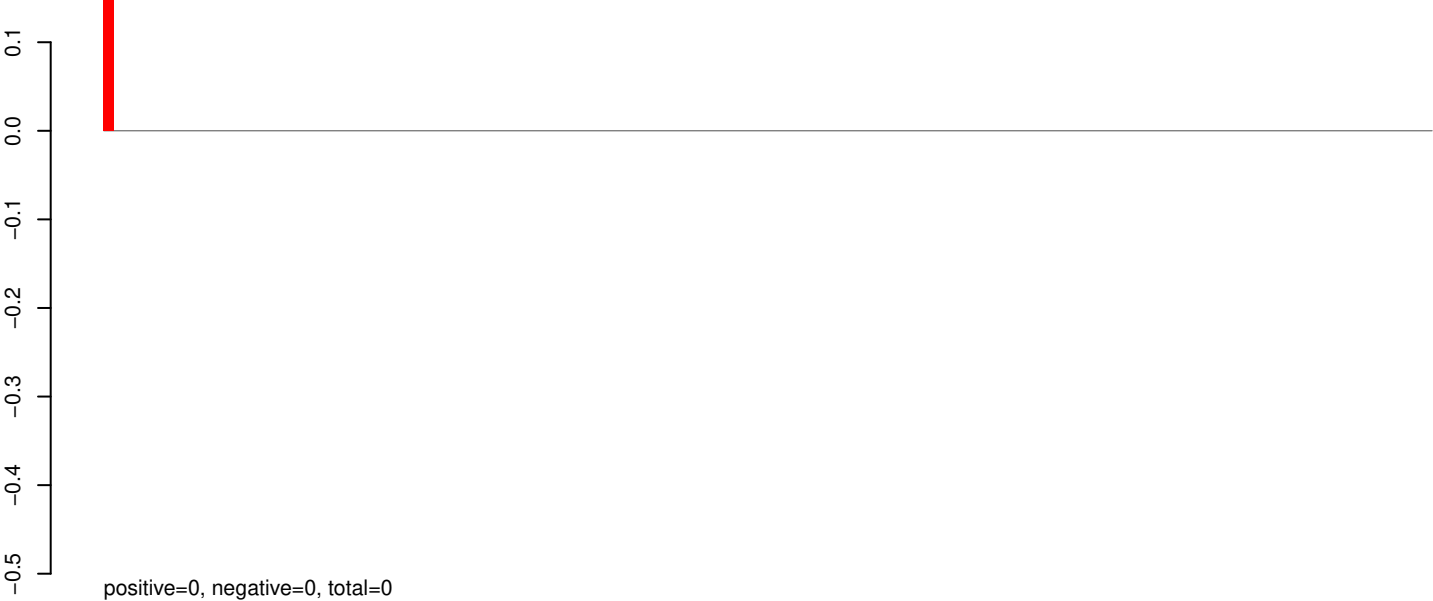
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AeAeg_Aag2_BZL_SG.18_23.rep



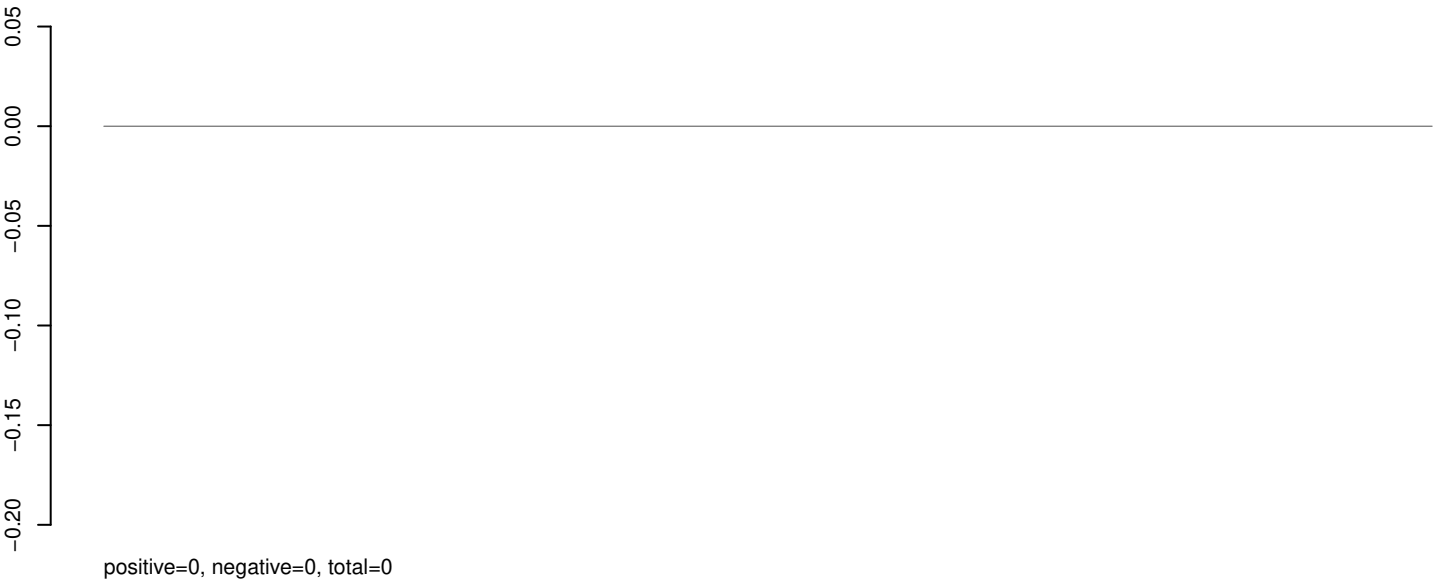
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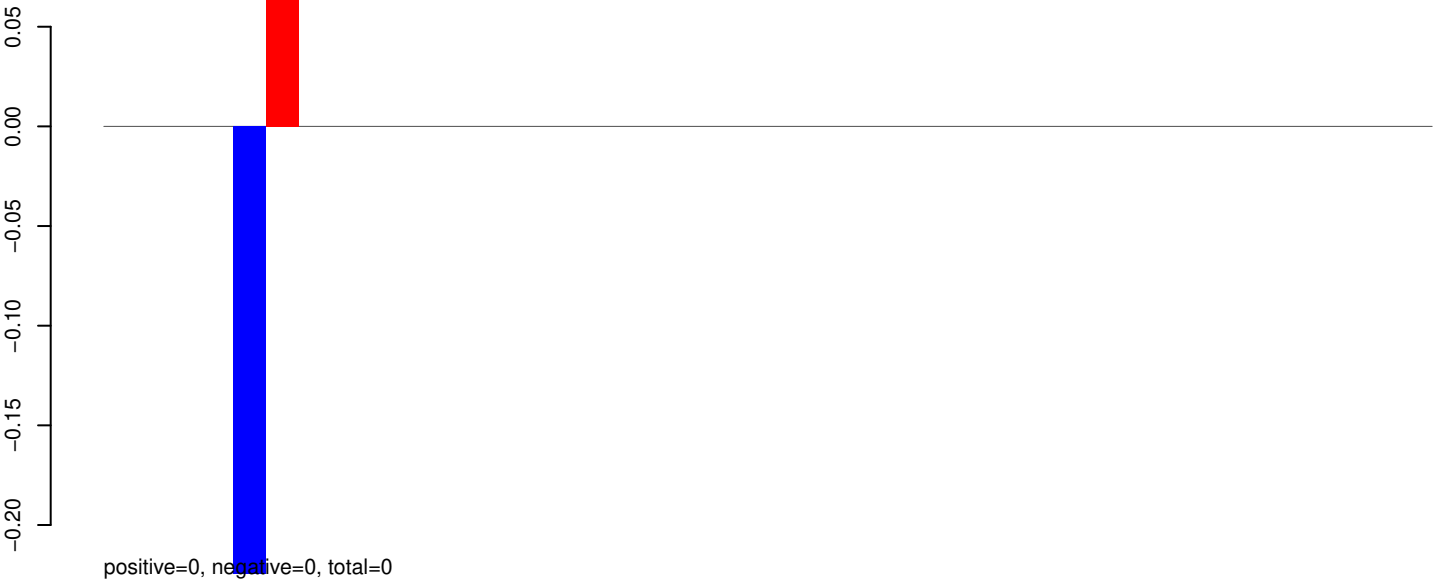
AeAeg_Aag2_BZL_SG.rep



AeAeg_Aag2_BZL_SG.18_23.rep



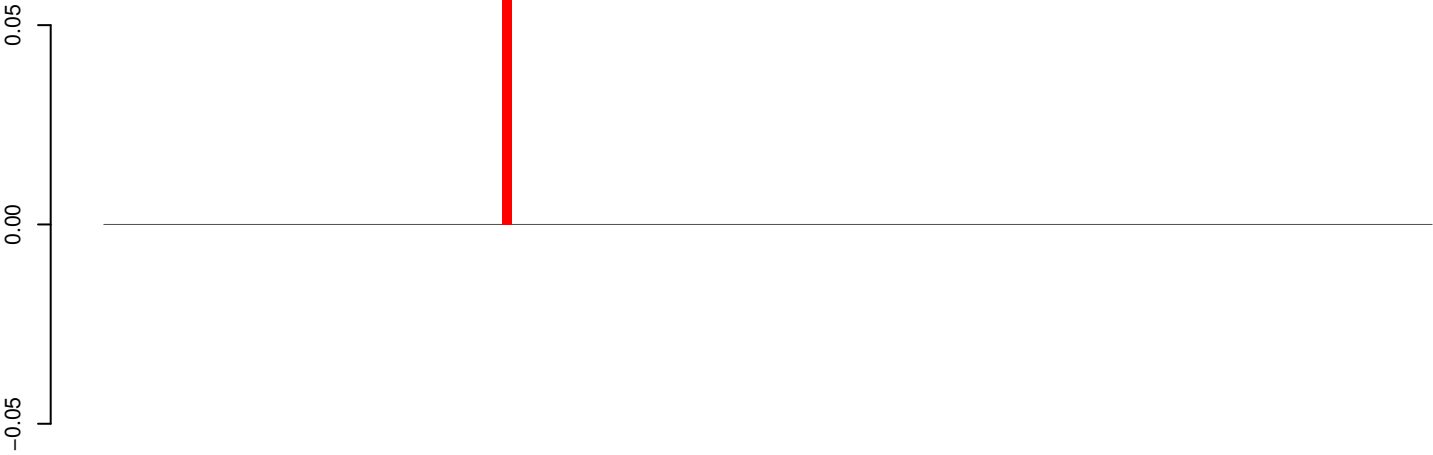
AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

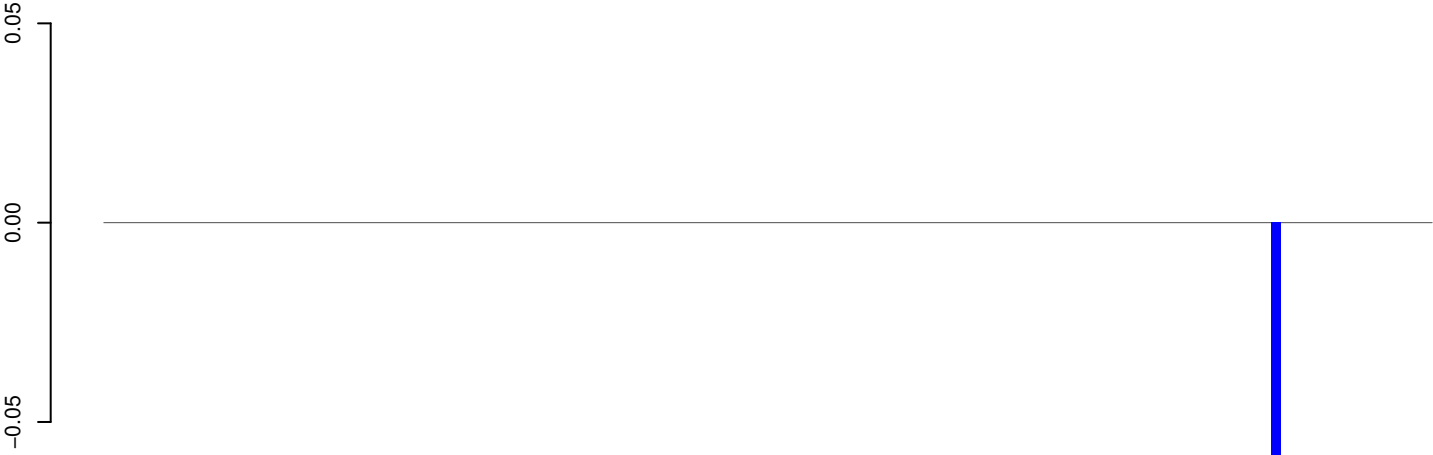


AeAeg_Aag2_BZL_SG.18_23.rep



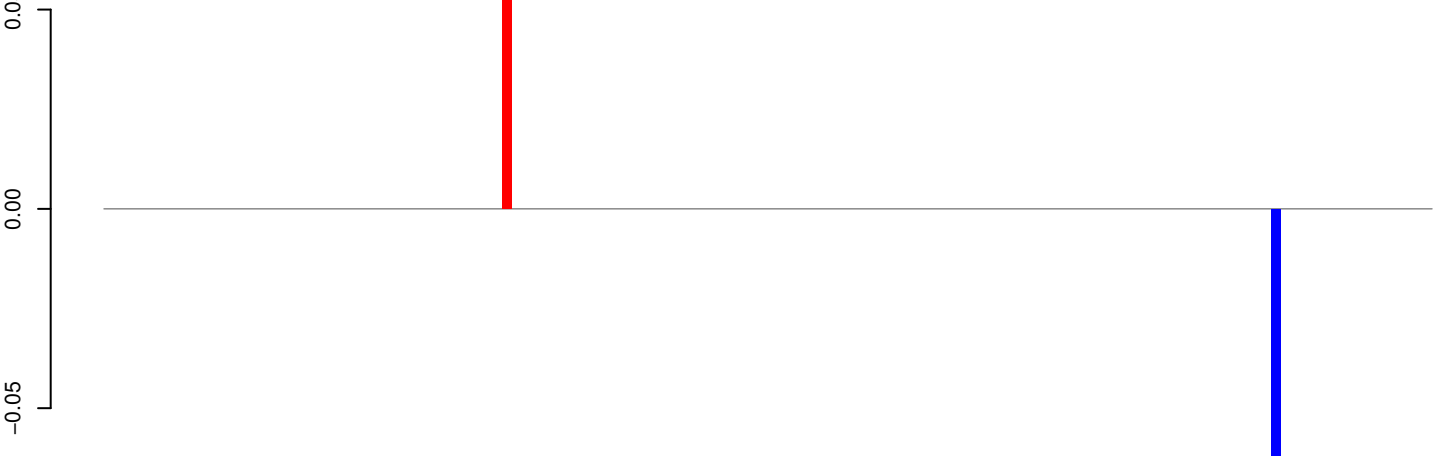
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep



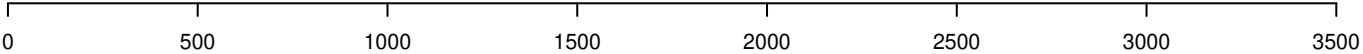
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.rep

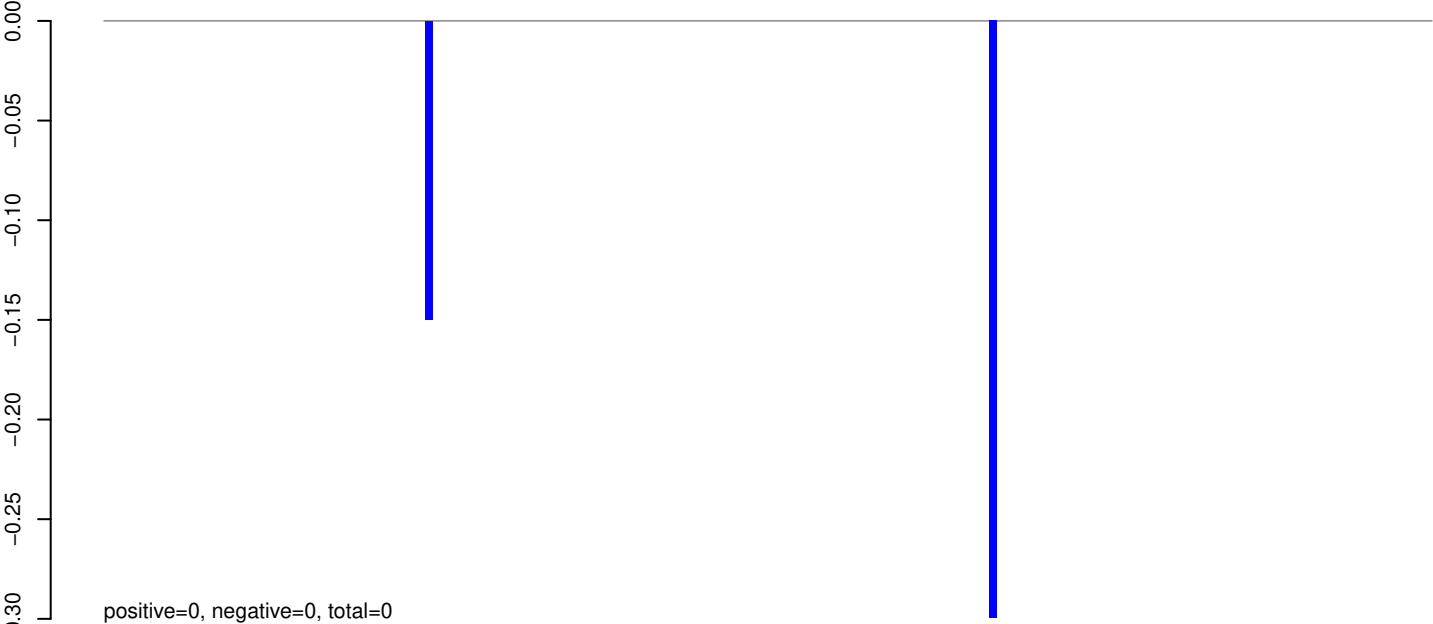


positive=0, negative=0, total=0

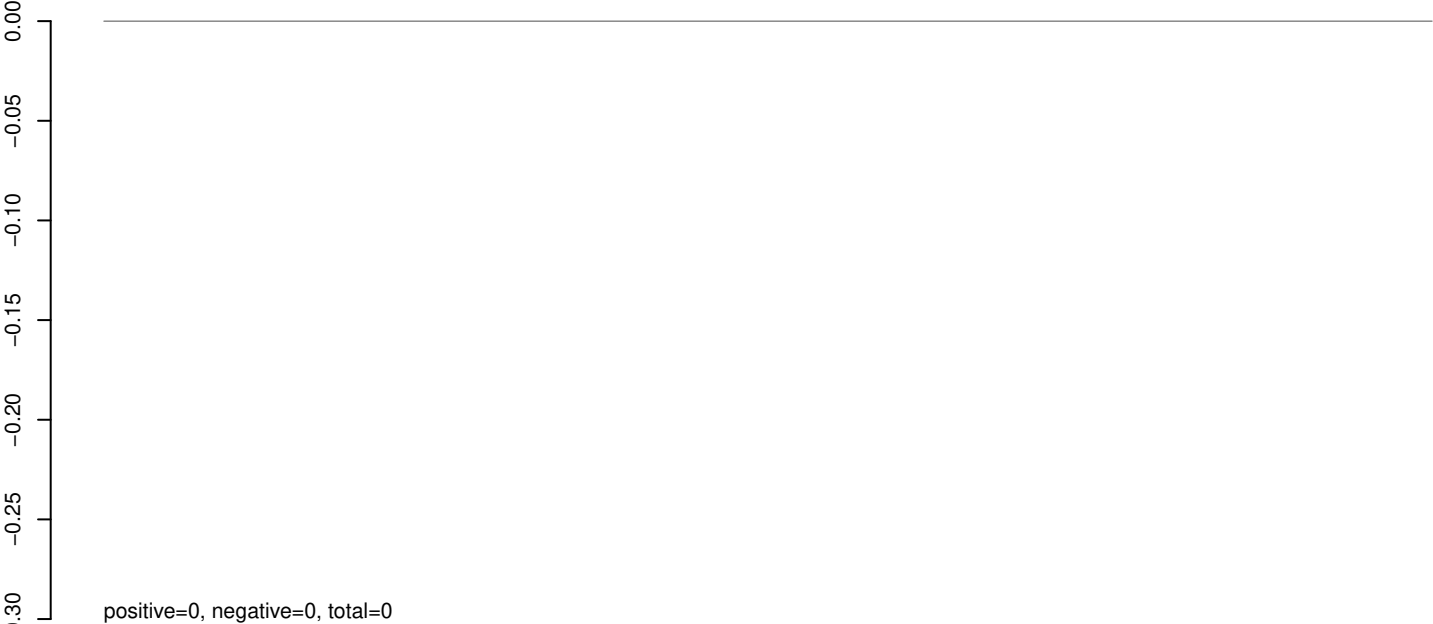
Window size=25, length=3500, TE@Mariner-1_AAg:1-3500



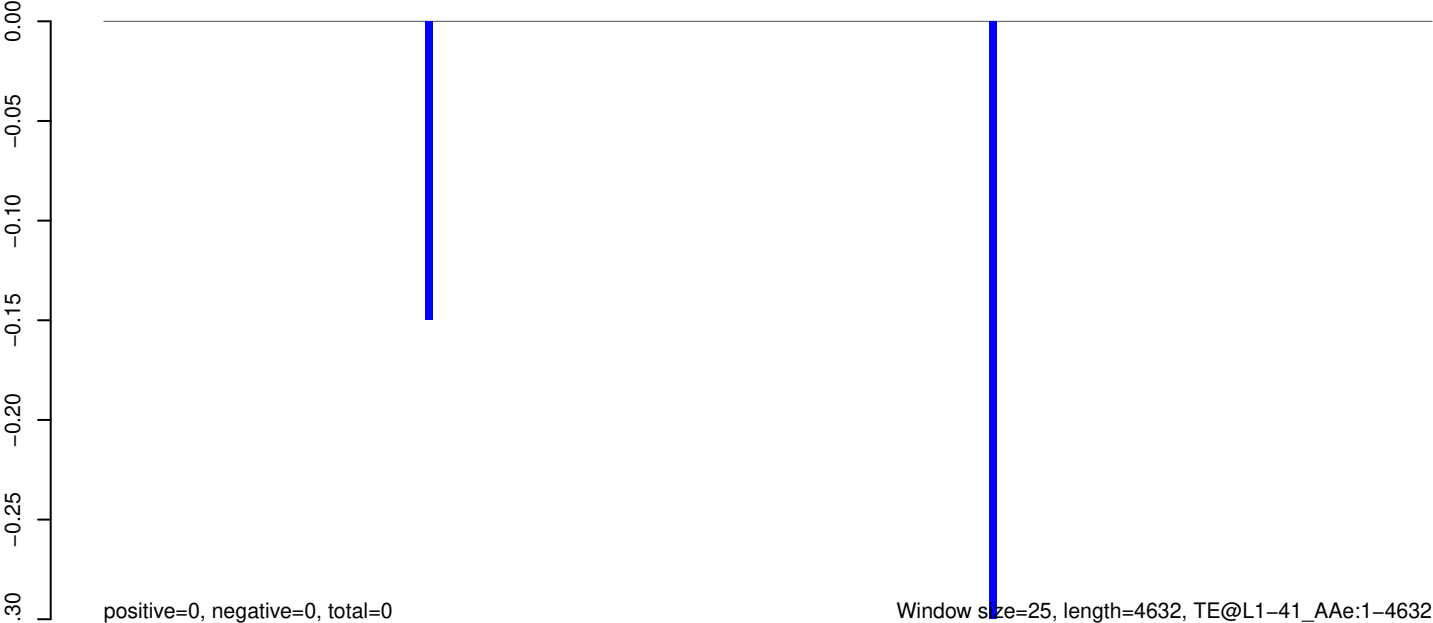
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

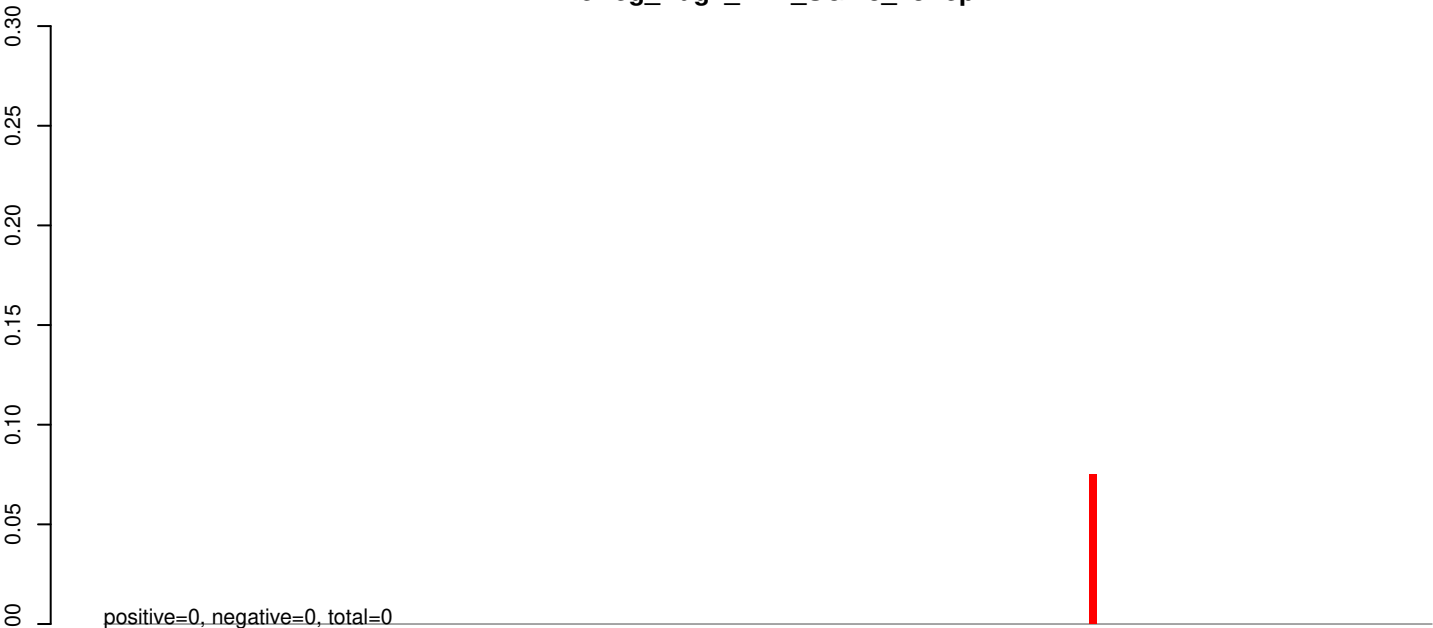


AeAeg_Aag2_BZL_SG.rep



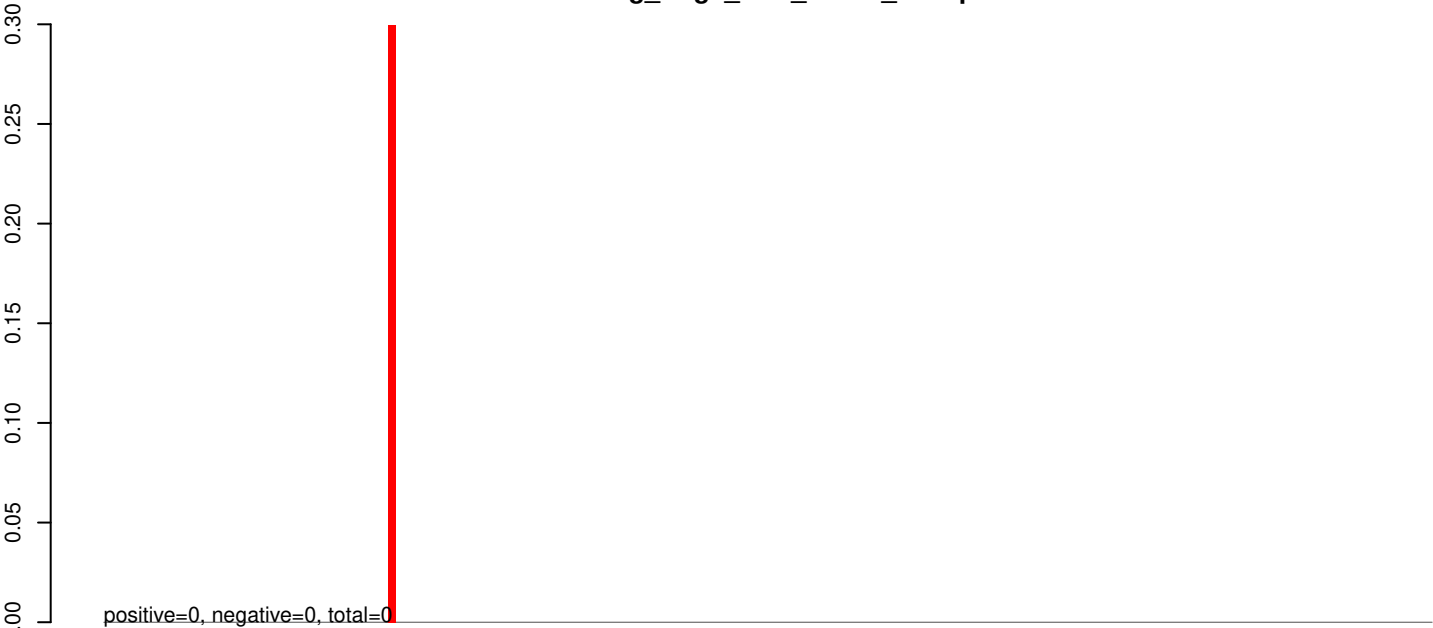
Window size=25, length=4632, TE@L1-41_AAe:1-4632

AeAeg_Aag2_BZL_SG.18_23.rep



positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.rep

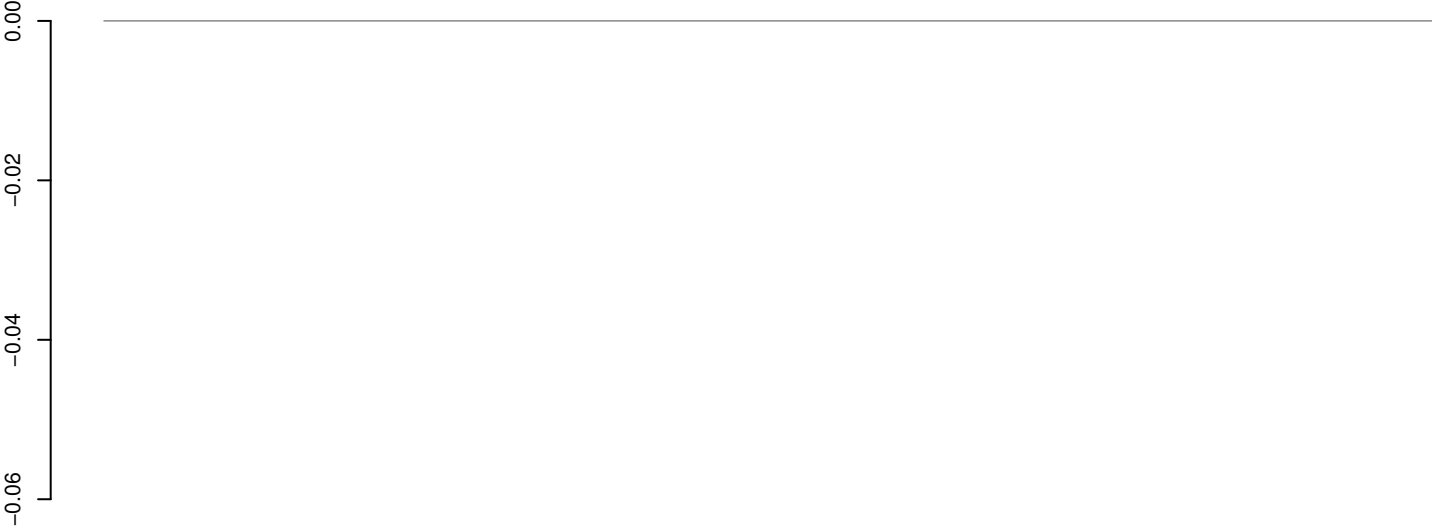


positive=0, negative=0, total=0

Window size=25, length=4545, TE@Kiri-17_AAe:1-4545

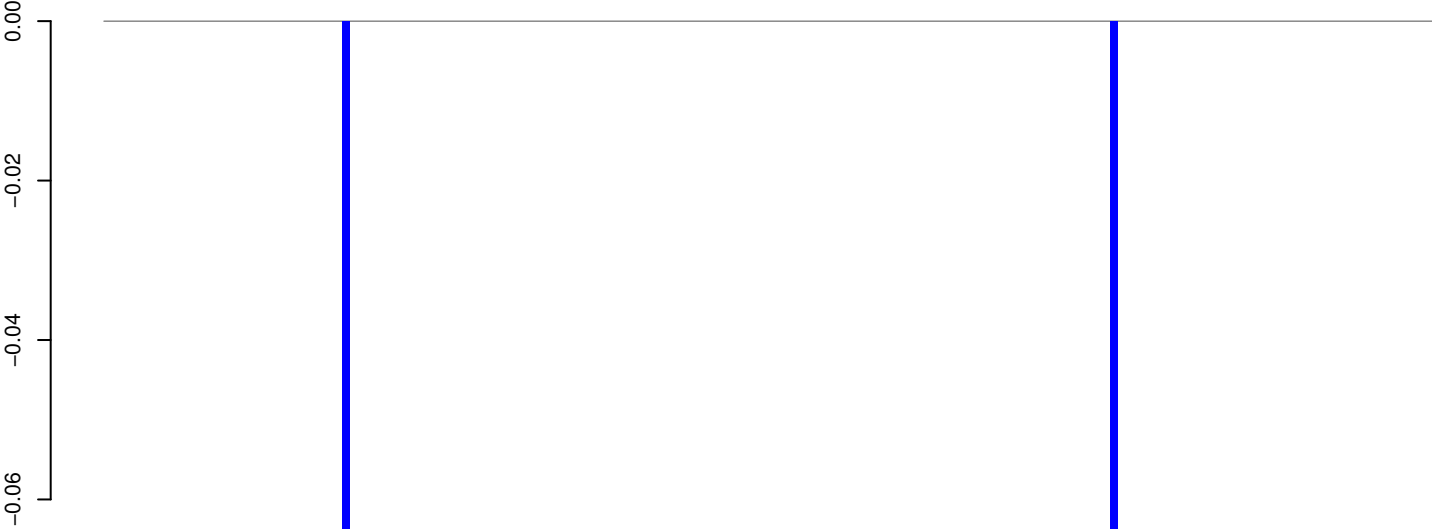
0 1000 2000 3000 4000

AeAeg_Aag2_BZL_SG.18_23.rep



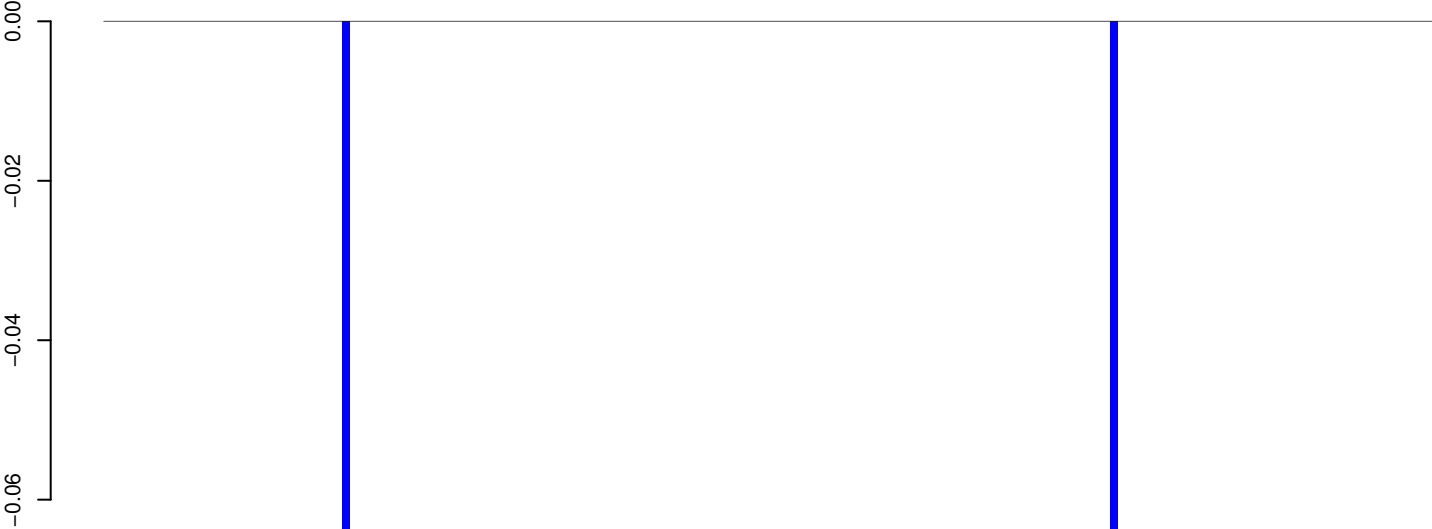
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep



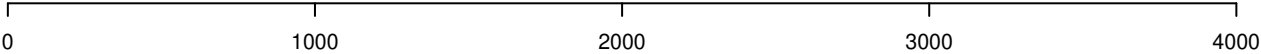
positive=0, negative=0, total=0

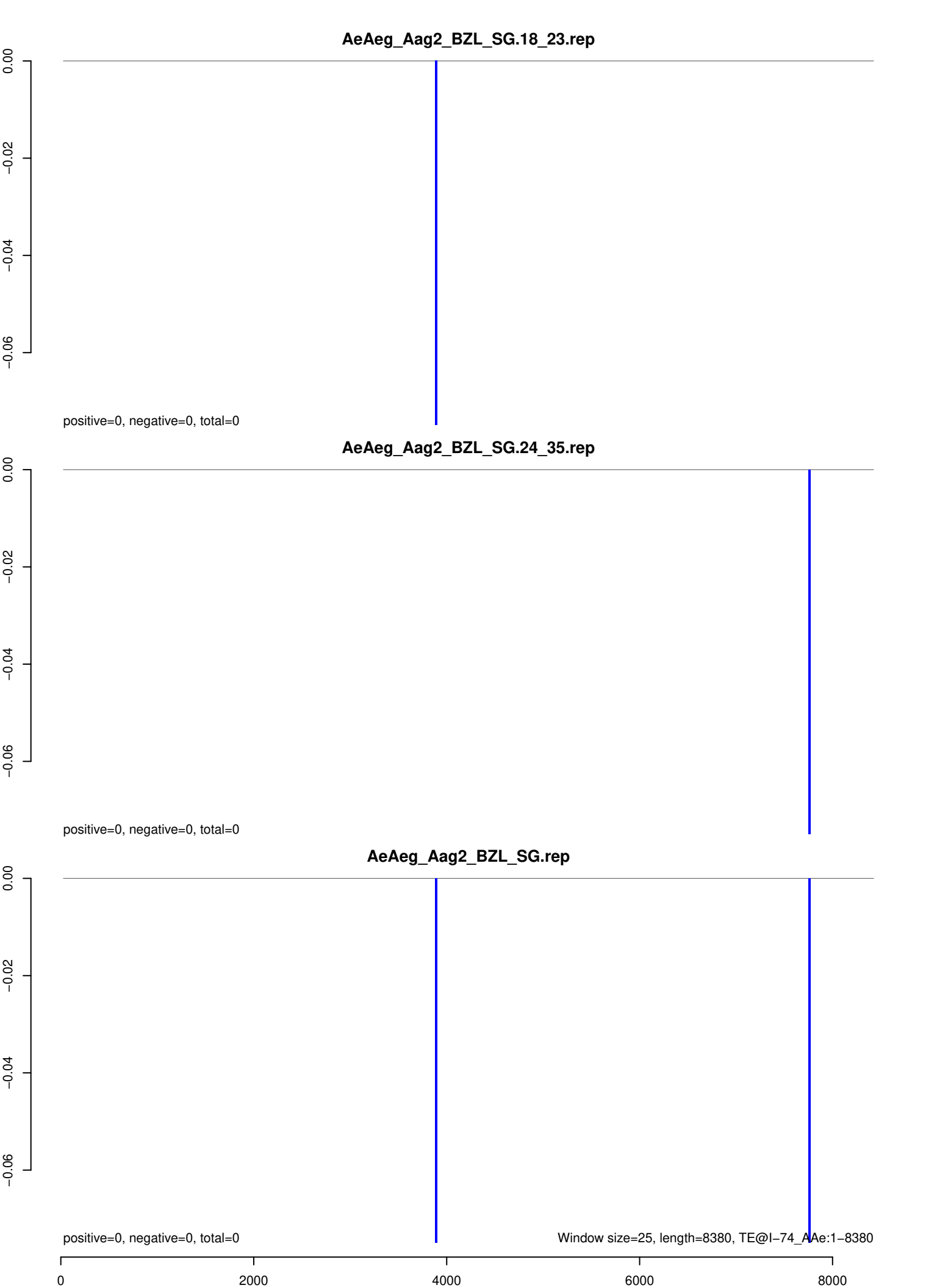
AeAeg_Aag2_BZL_SG.rep

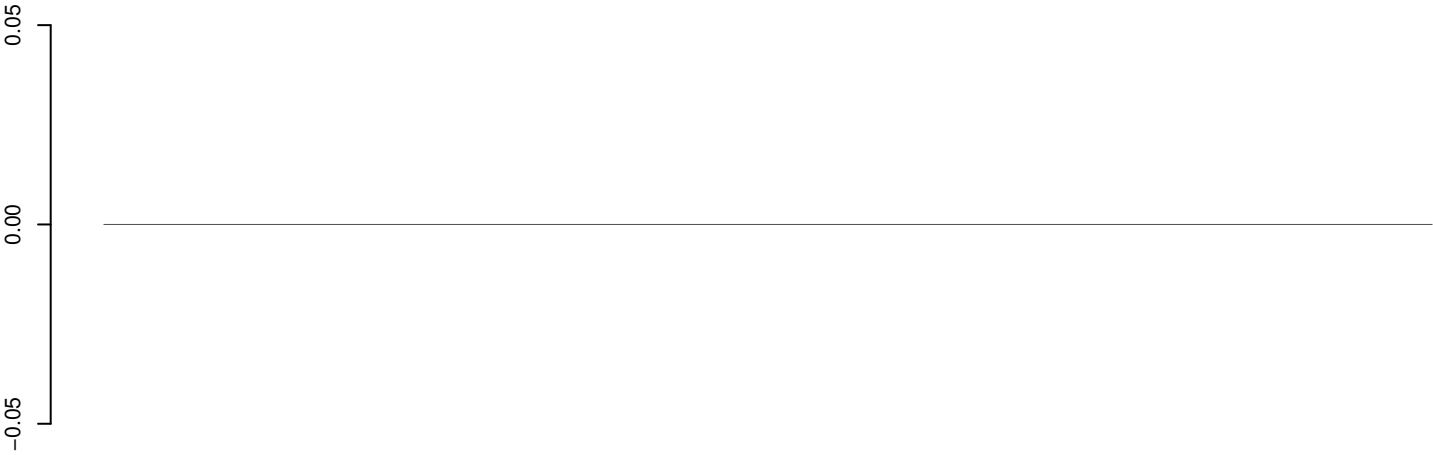


positive=0, negative=0, total=0

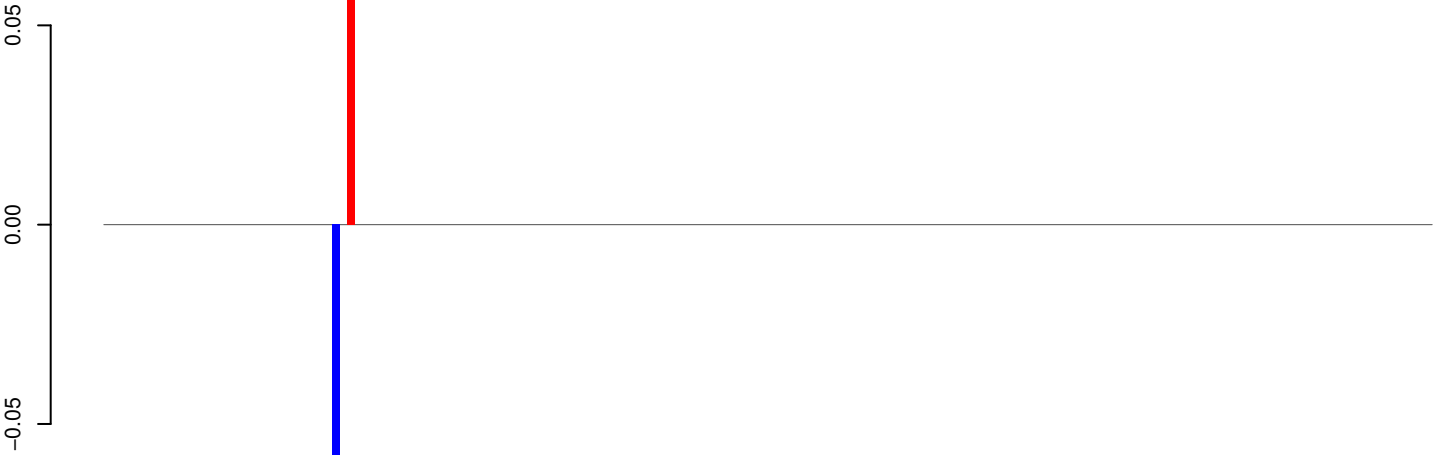
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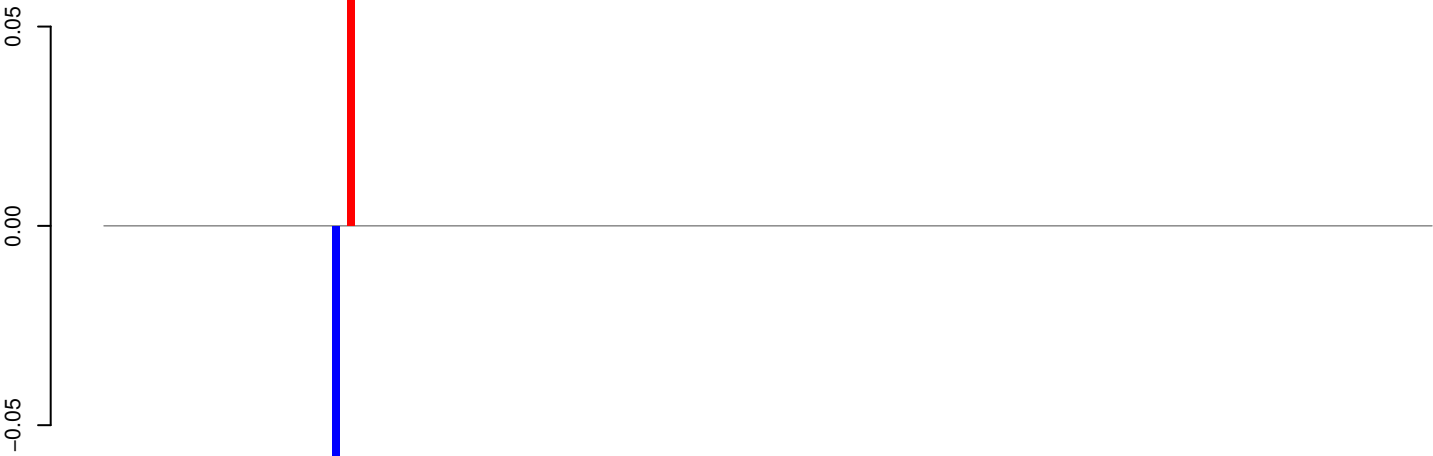




positive=0, negative=0, total=0

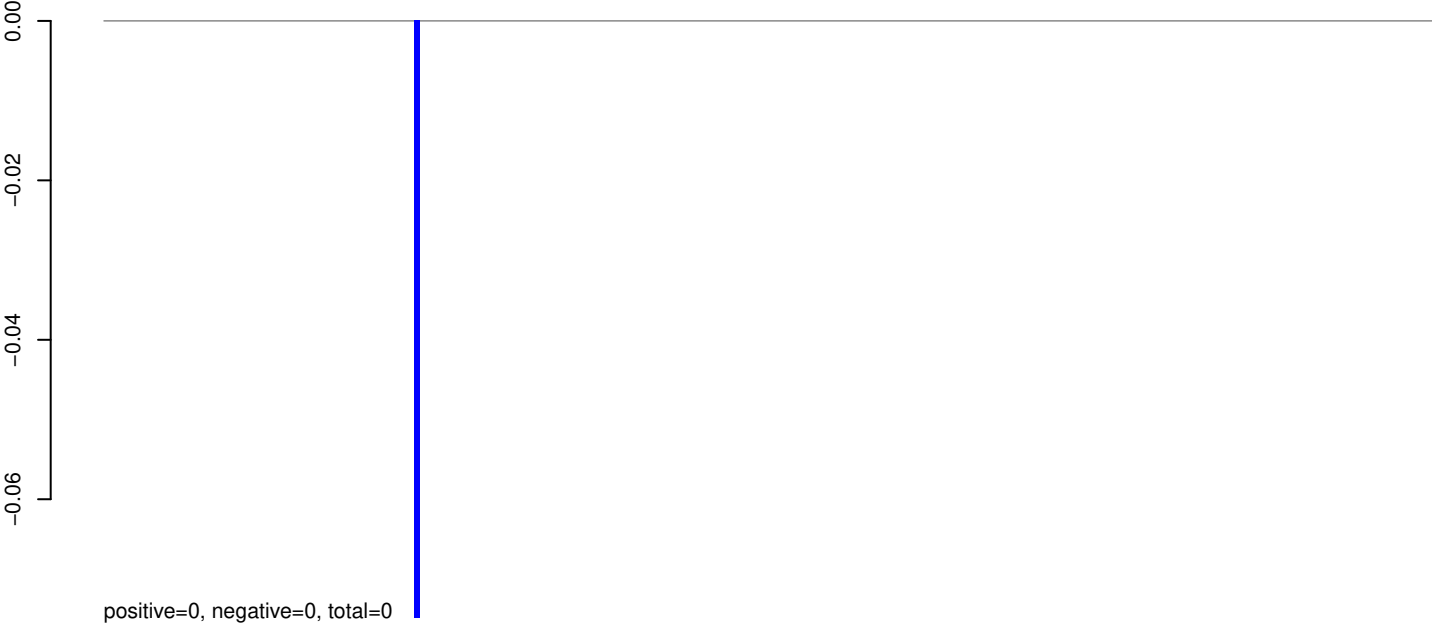


positive=0, negative=0, total=0

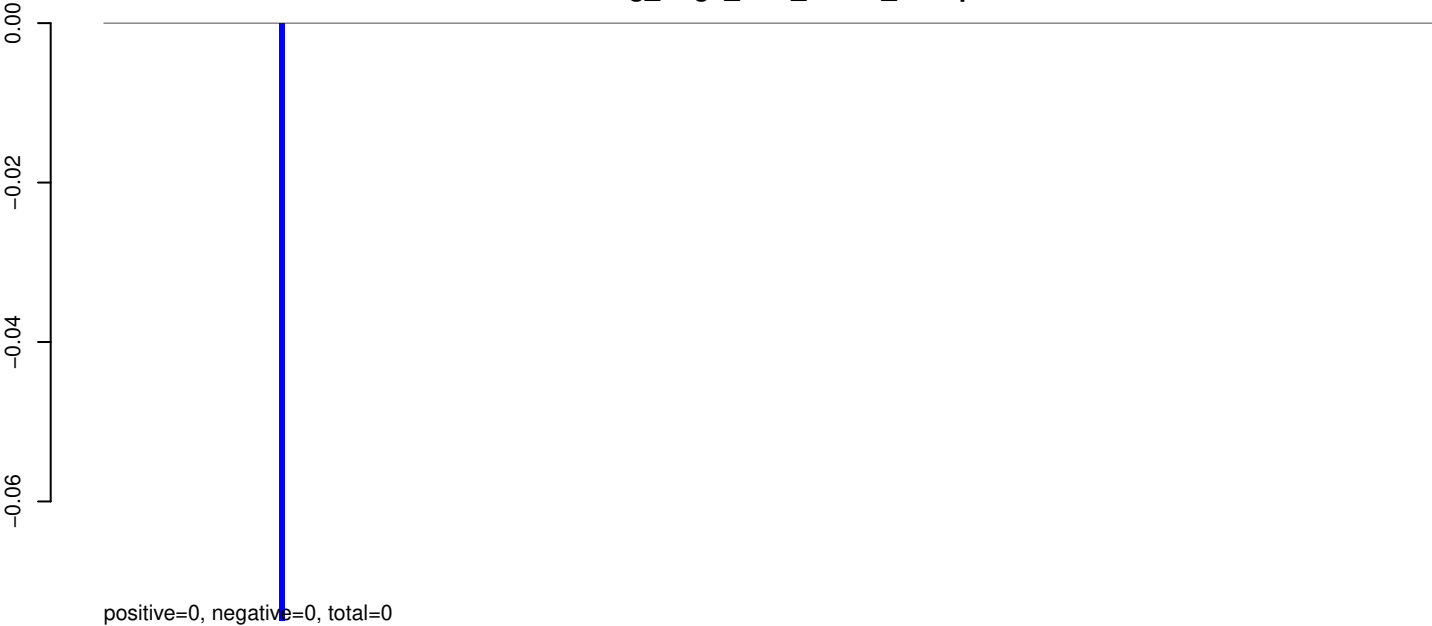


positive=0, negative=0, total=0

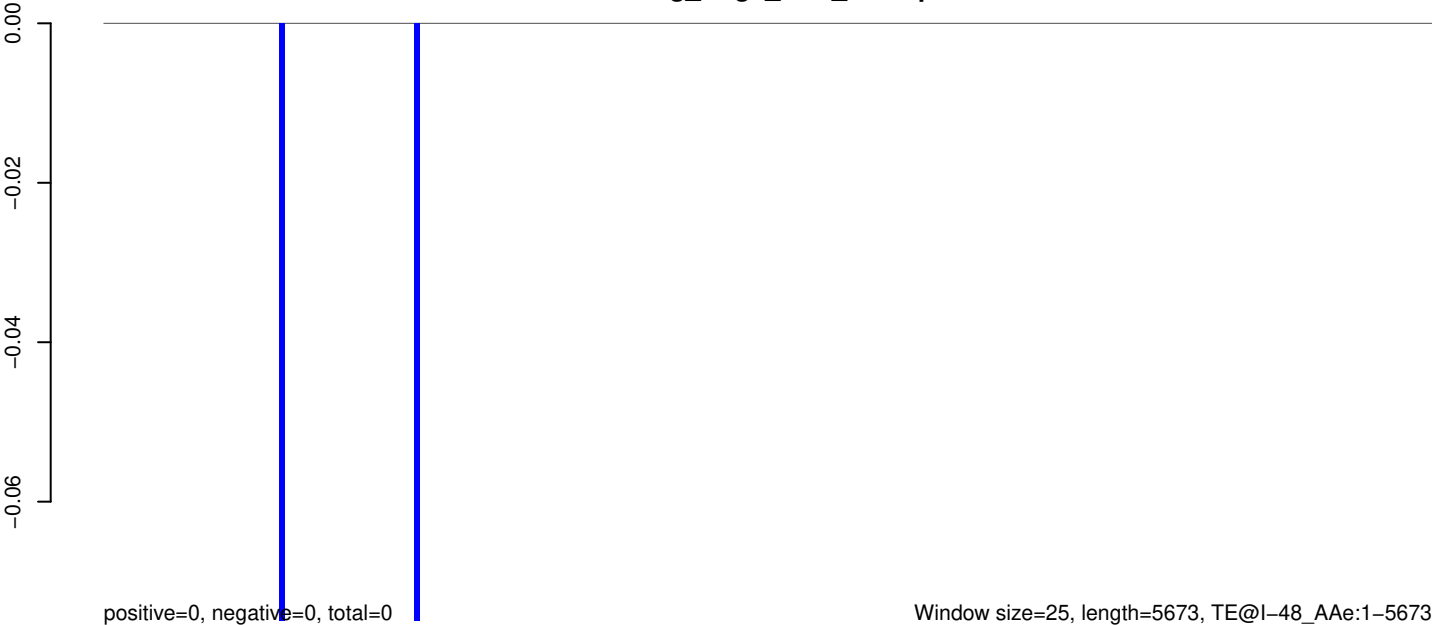
AeAeg_Aag2_BZL_SG.18_23.rep



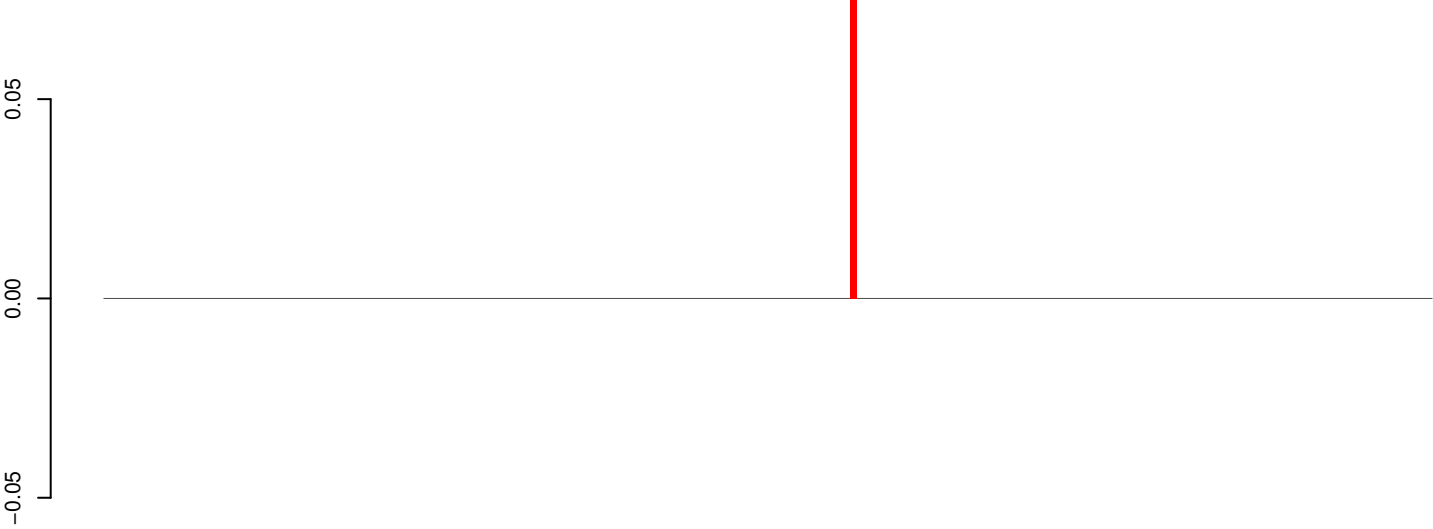
AeAeg_Aag2_BZL_SG.24_35.rep



AeAeg_Aag2_BZL_SG.rep

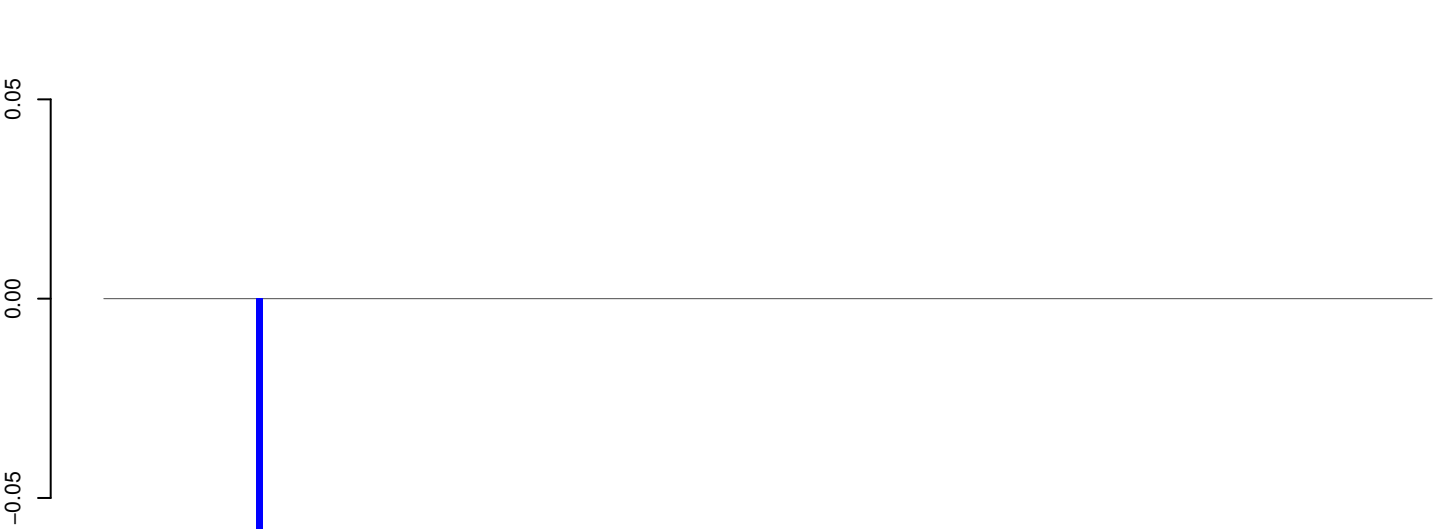


AeAeg_Aag2_BZL_SG.18_23.rep



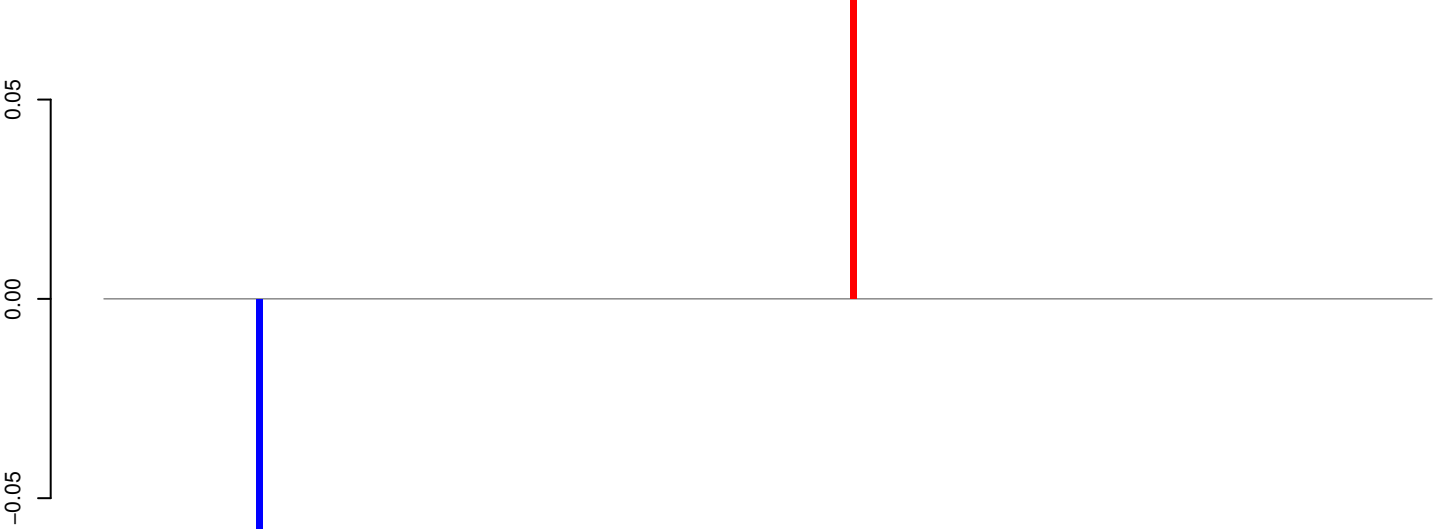
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep



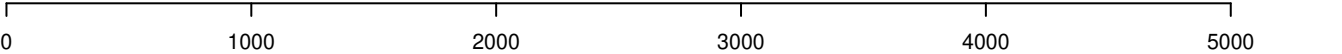
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.rep



positive=0, negative=0, total=0

Window size=25, length=5409, TE@I-11_AAe:1-5409

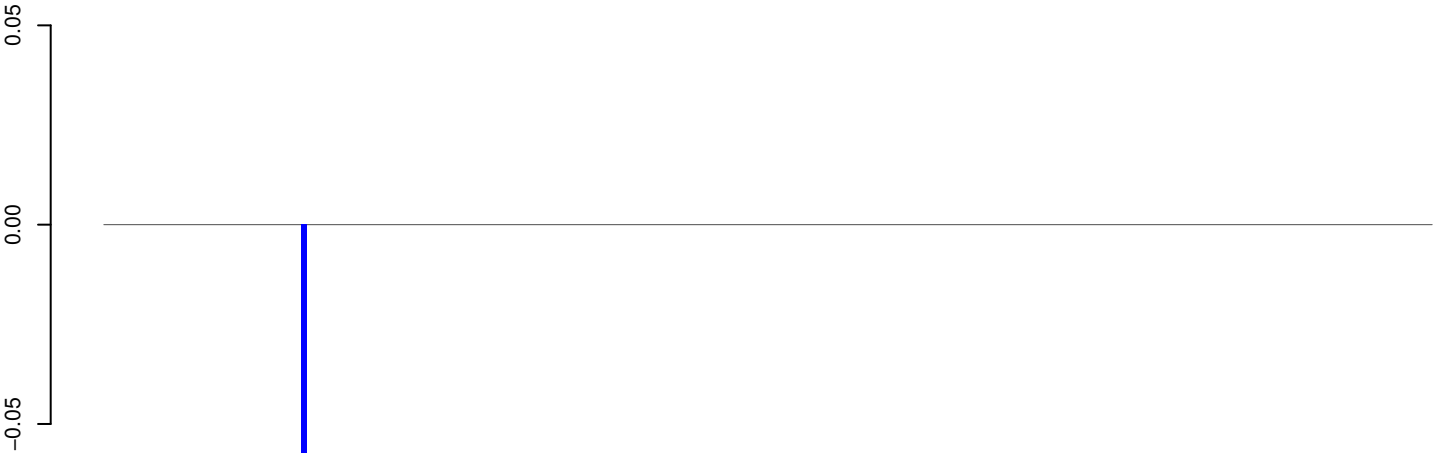


AeAeg_Aag2_BZL_SG.18_23.rep



positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep



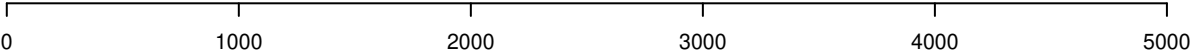
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.rep

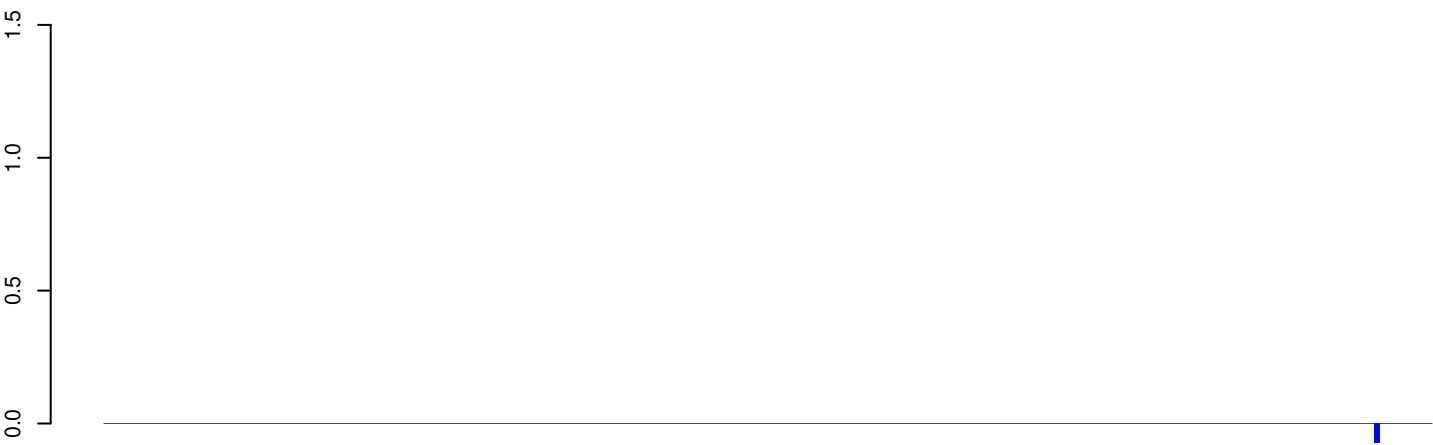


positive=0, negative=0, total=0

Window size=25, length=5713, TE@Gypsy-84_AA-LTR-I:1-5713



AeAeg_Aag2_BZL_SG.18_23.rep



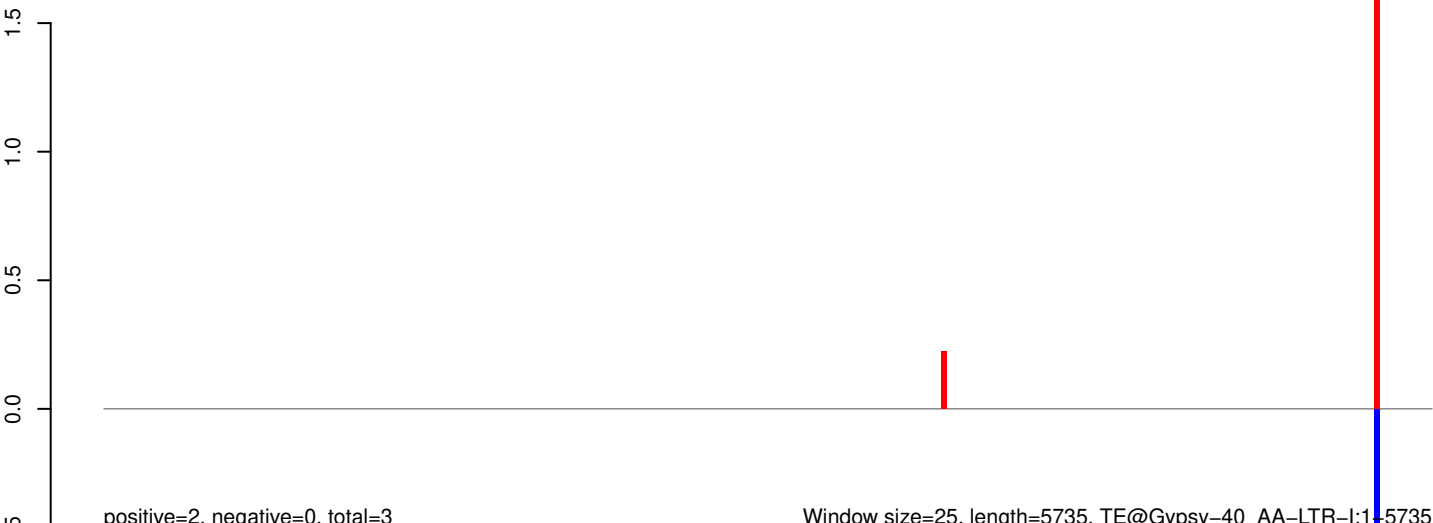
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep



positive=2, negative=0, total=2

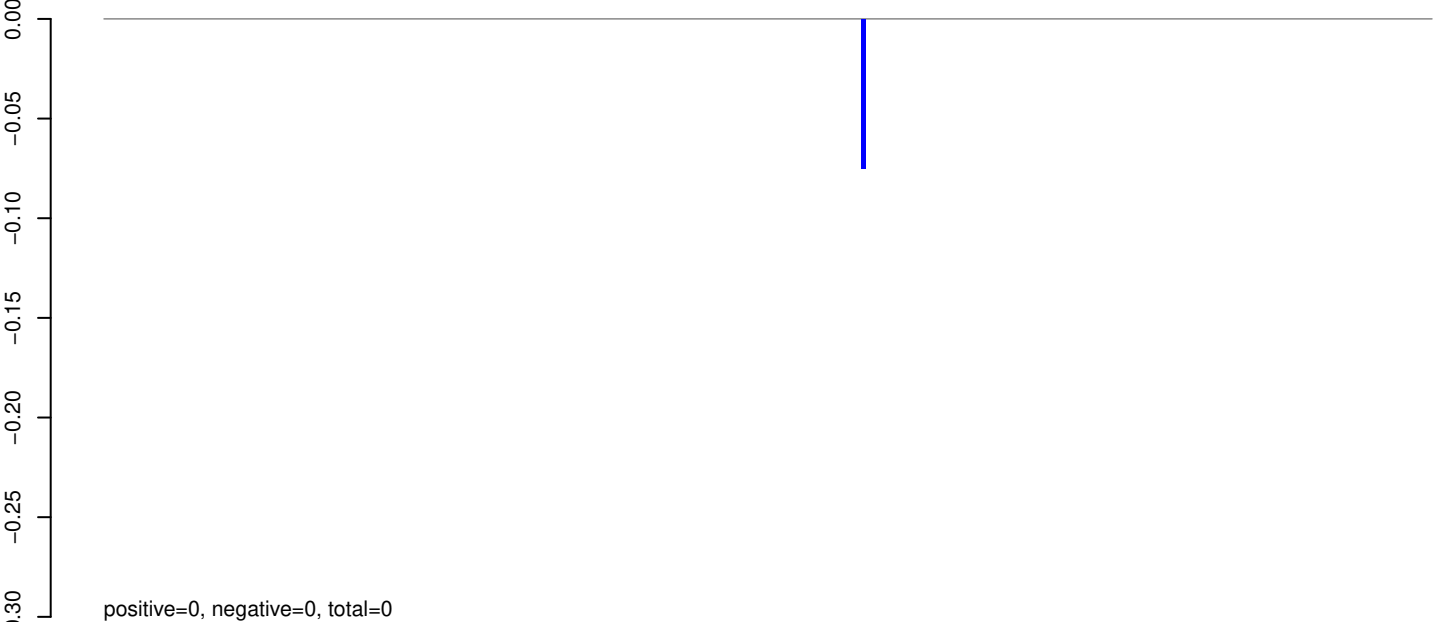
AeAeg_Aag2_BZL_SG.rep



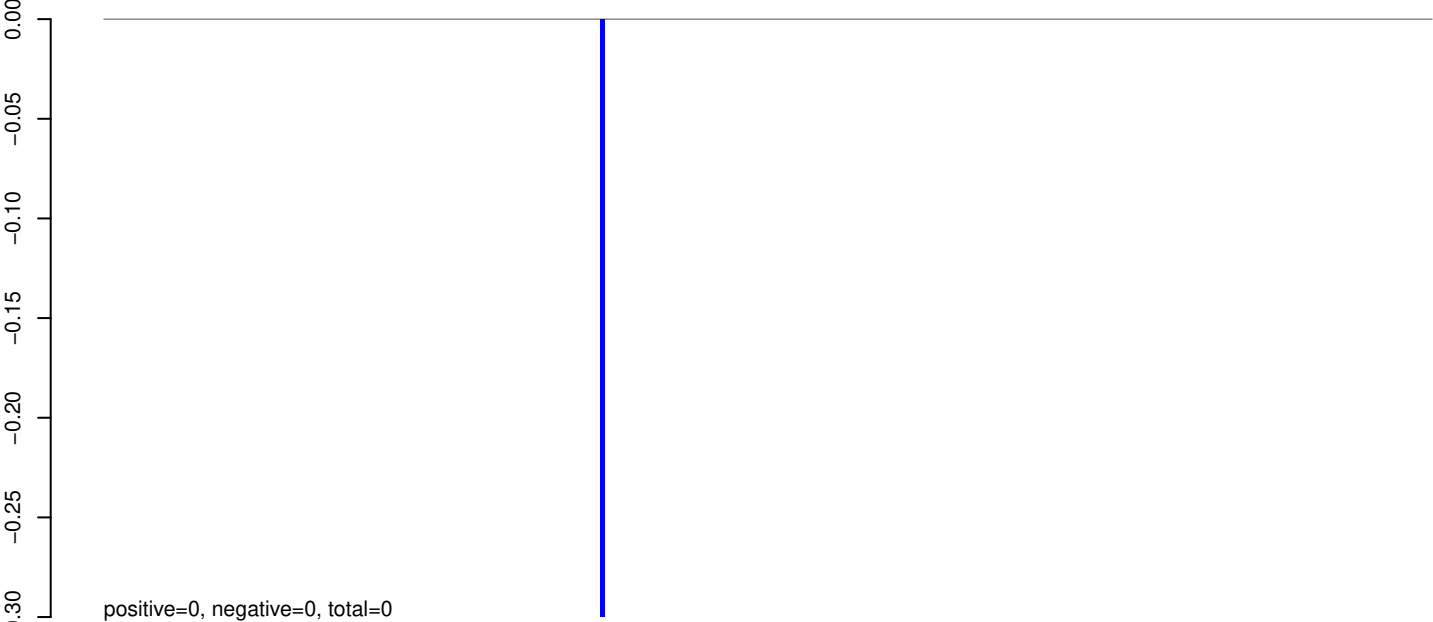
positive=2, negative=0, total=3

Window size=25, length=5735, TE@Gypsy-40_AA-LTR-I:1-5735

AeAeg_Aag2_BZL_SG.18_23.rep



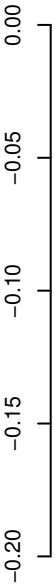
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AeAeg_Aag2_BZL_SG.rep

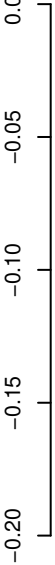


AeAeg_Aag2_BZL_SG.18_23.rep



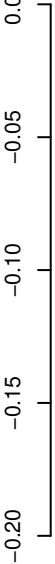
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep



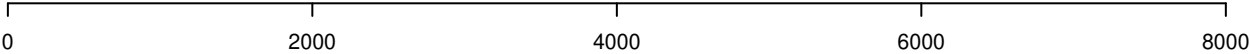
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.rep

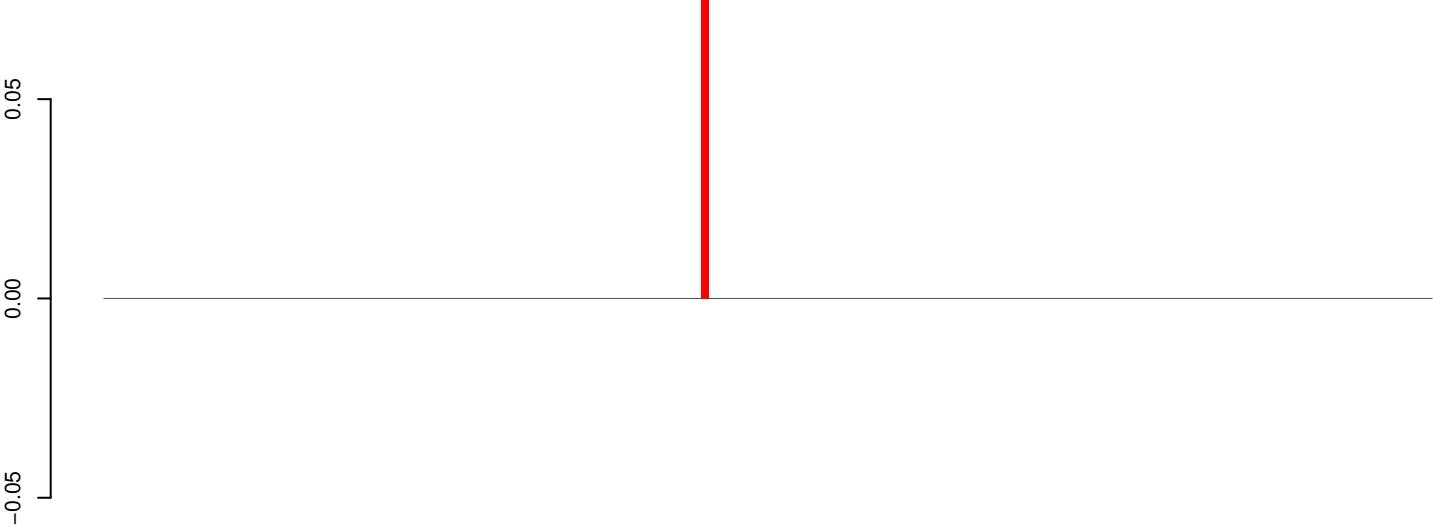


positive=0, negative=0, total=0

Window size=25, length=8725, TE@Gypsy-271_AA-LTR-I:1-8725



AeAeg_Aag2_BZL_SG.18_23.rep



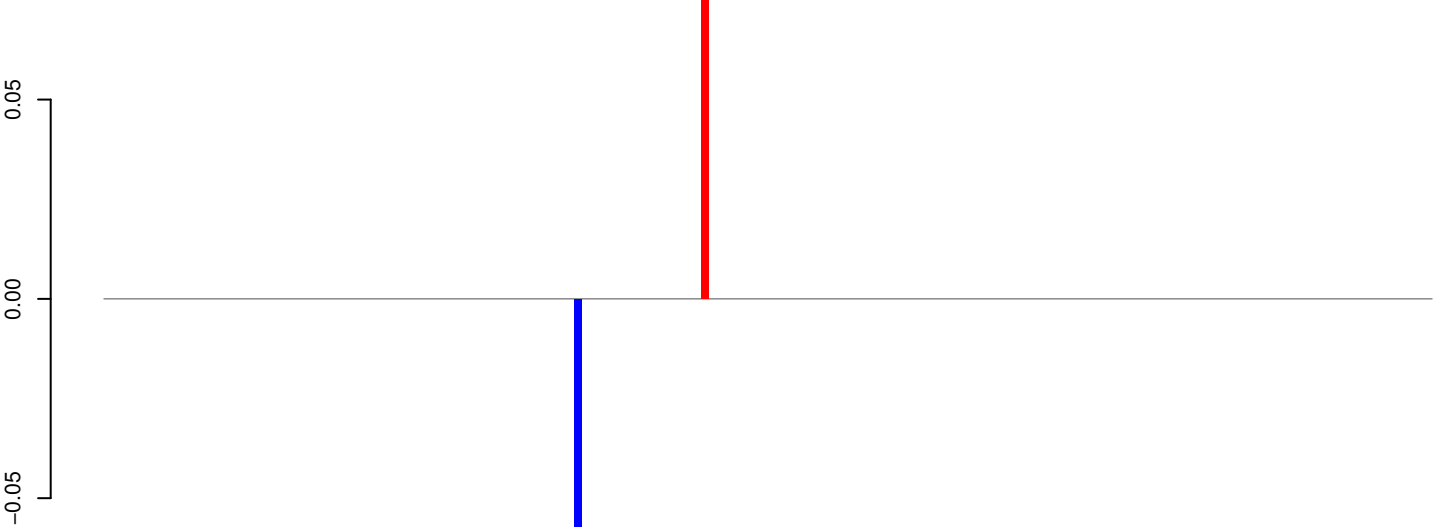
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep



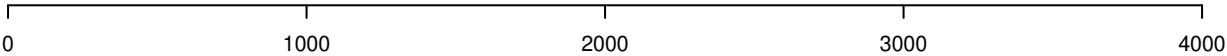
positive=0, negative=0, total=0

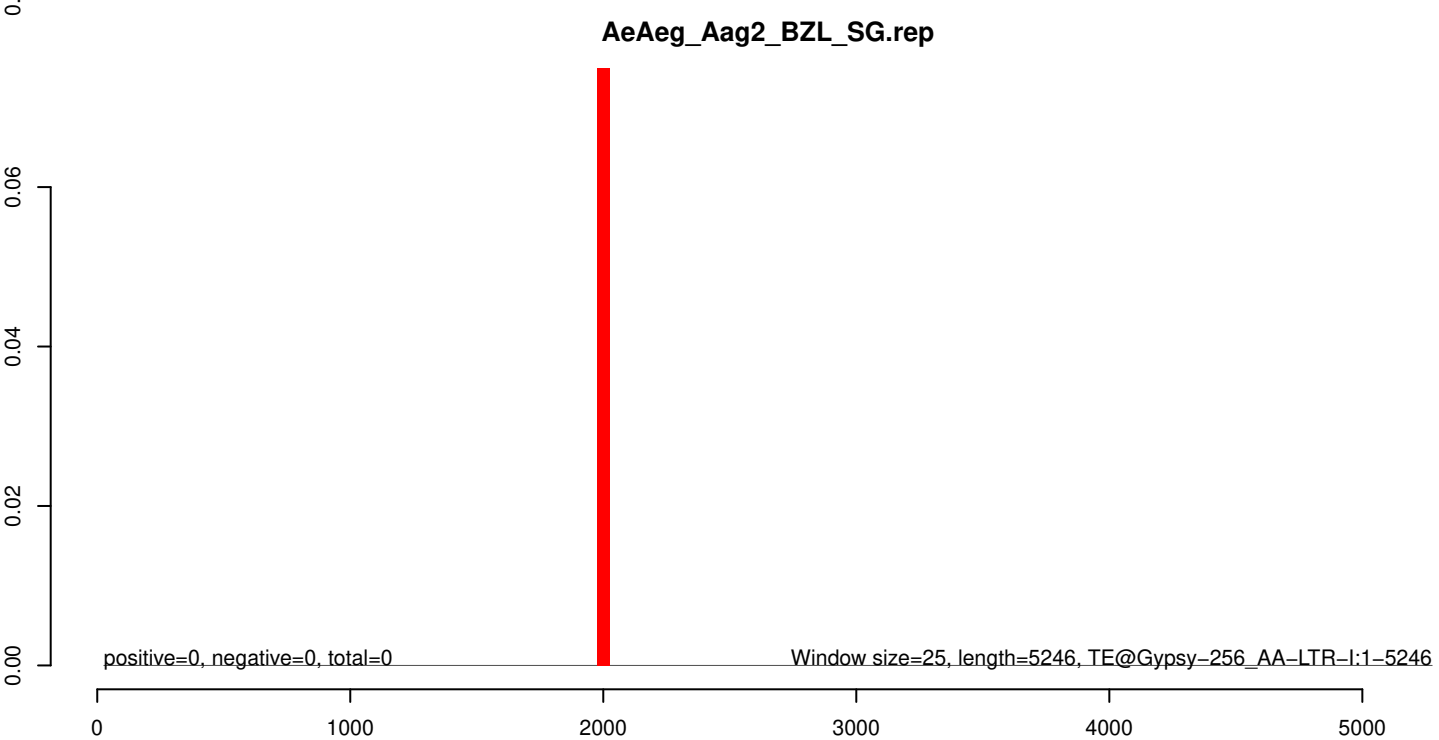
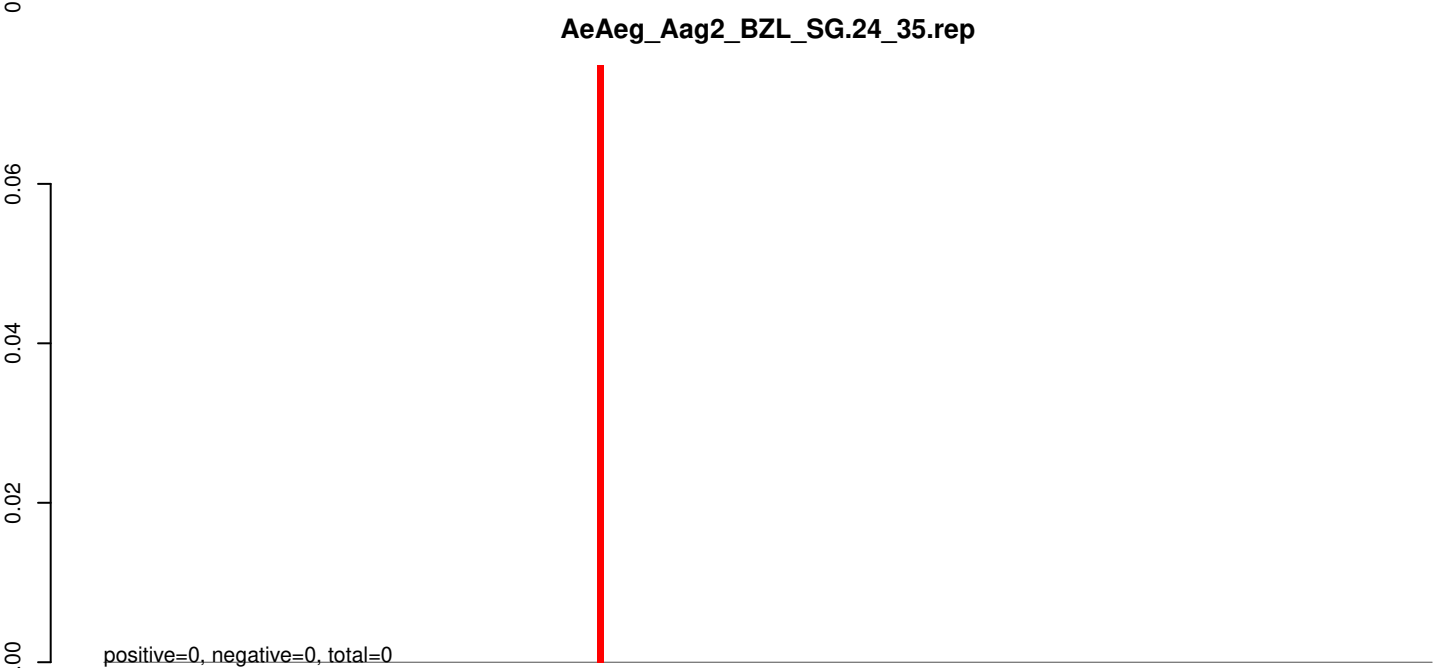
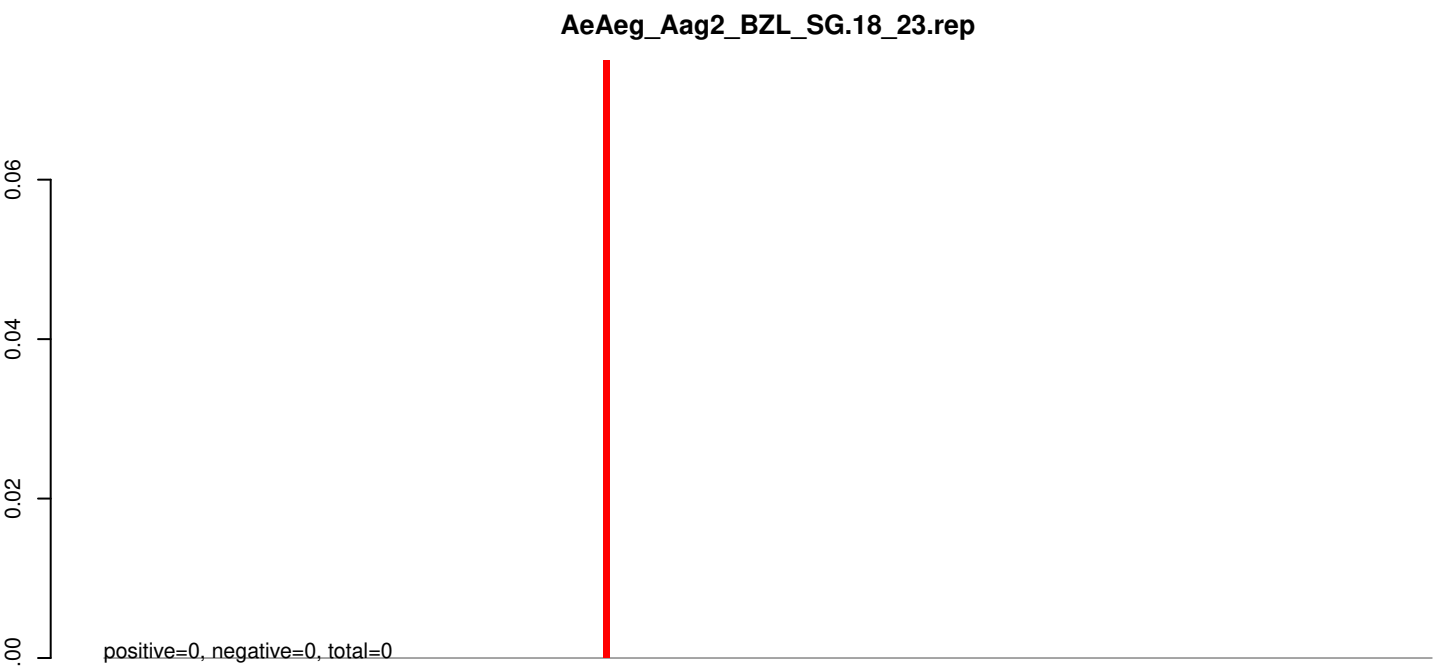
AeAeg_Aag2_BZL_SG.rep



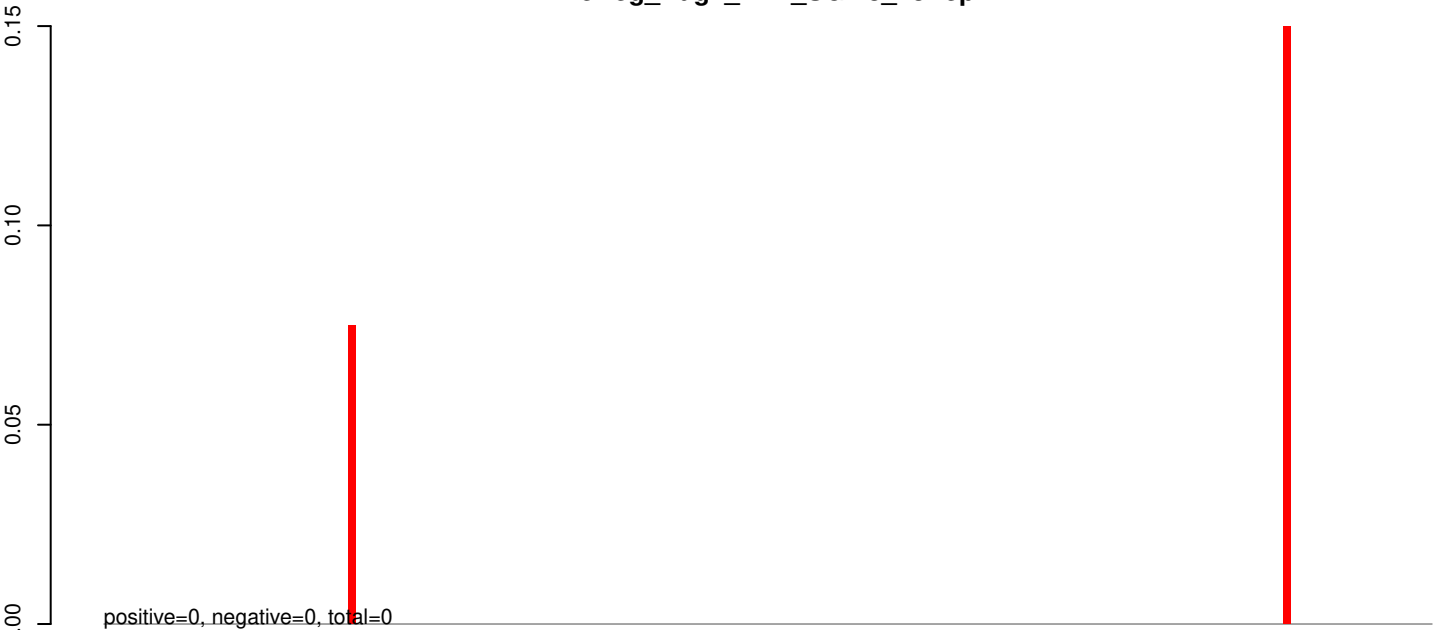
positive=0, negative=0, total=0

Window size=25, length=4426, TE@Gypsy-261_AA-LTR-I:1-4426

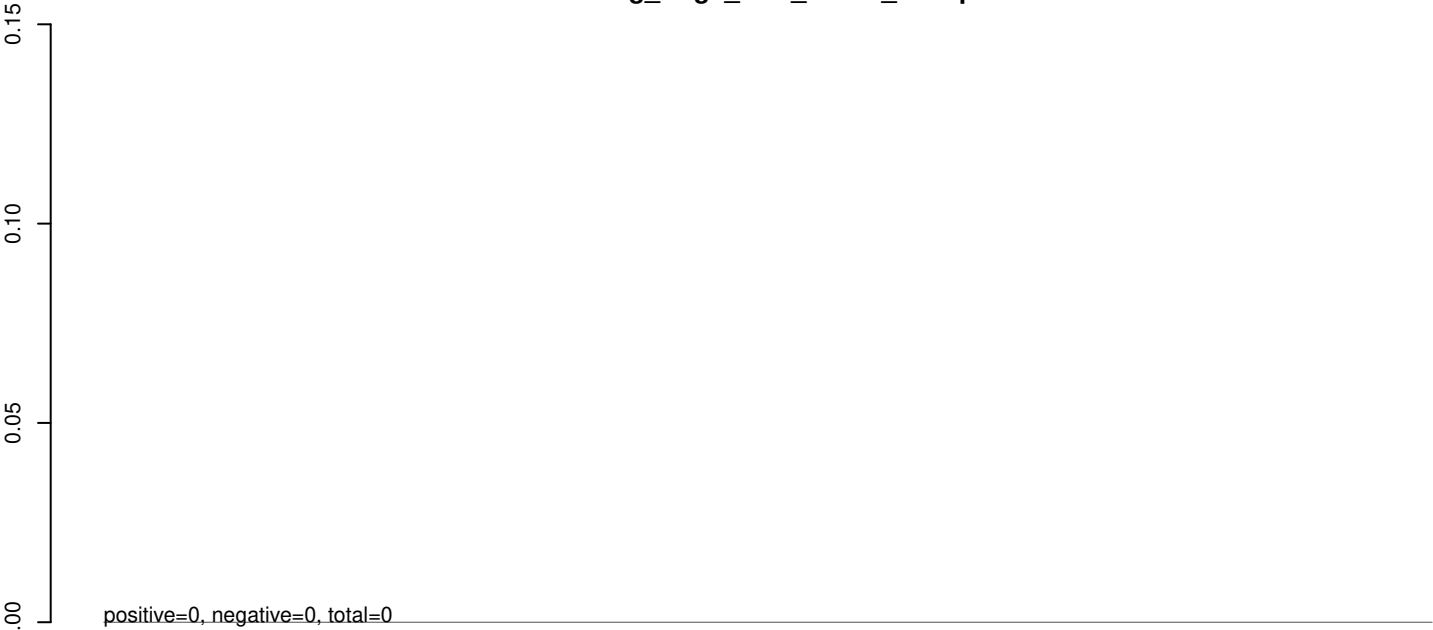




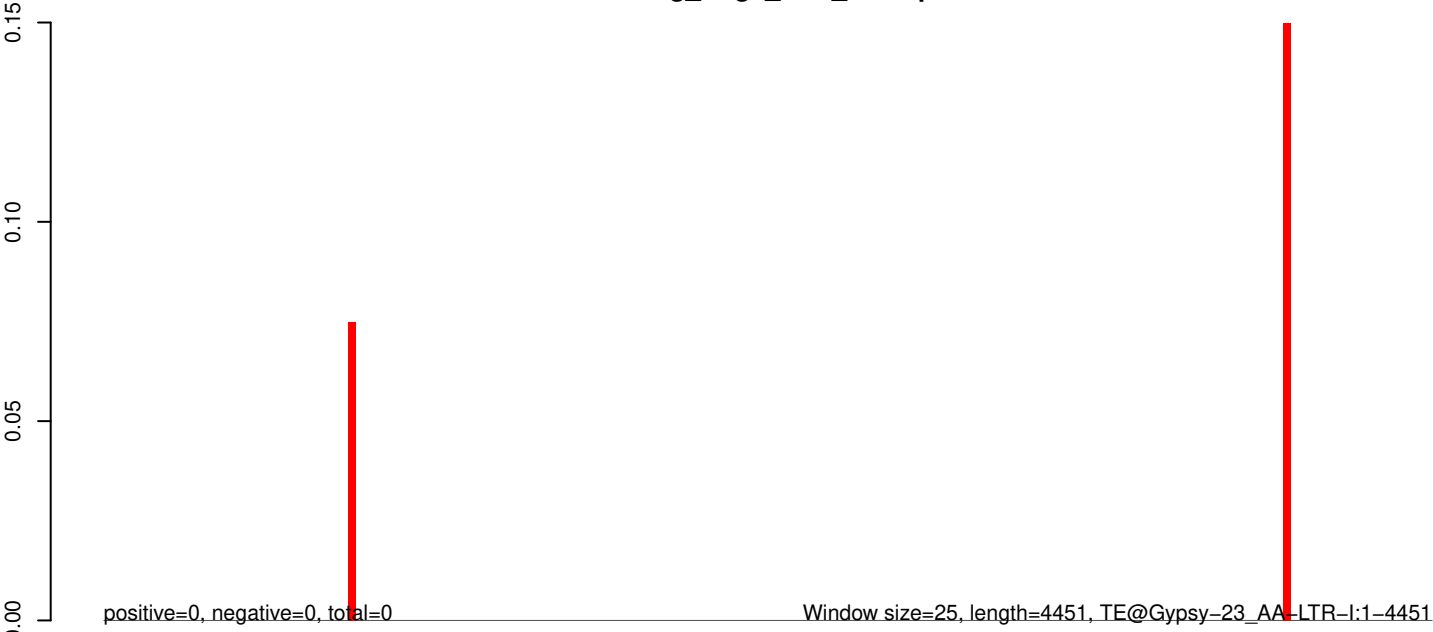
AeAeg_Aag2_BZL_SG.18_23.rep

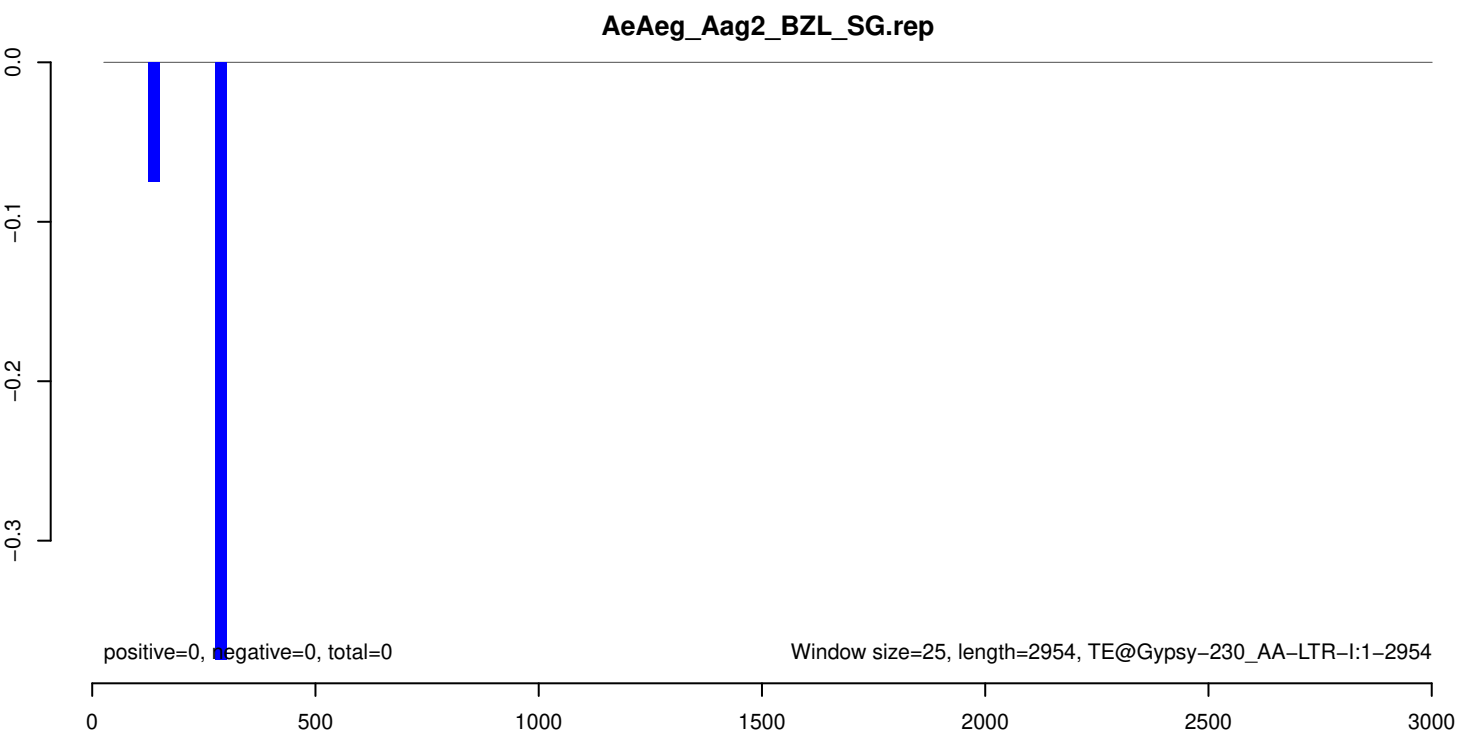
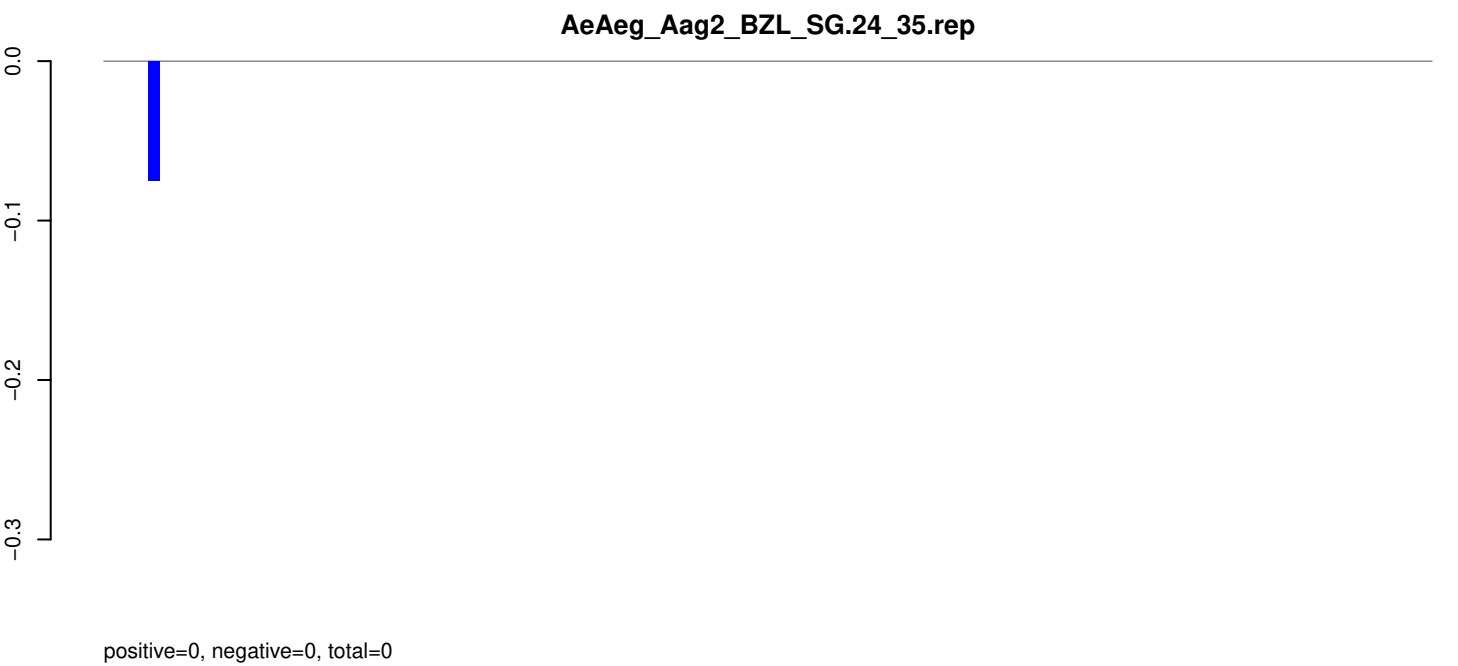


AeAeg_Aag2_BZL_SG.24_35.rep

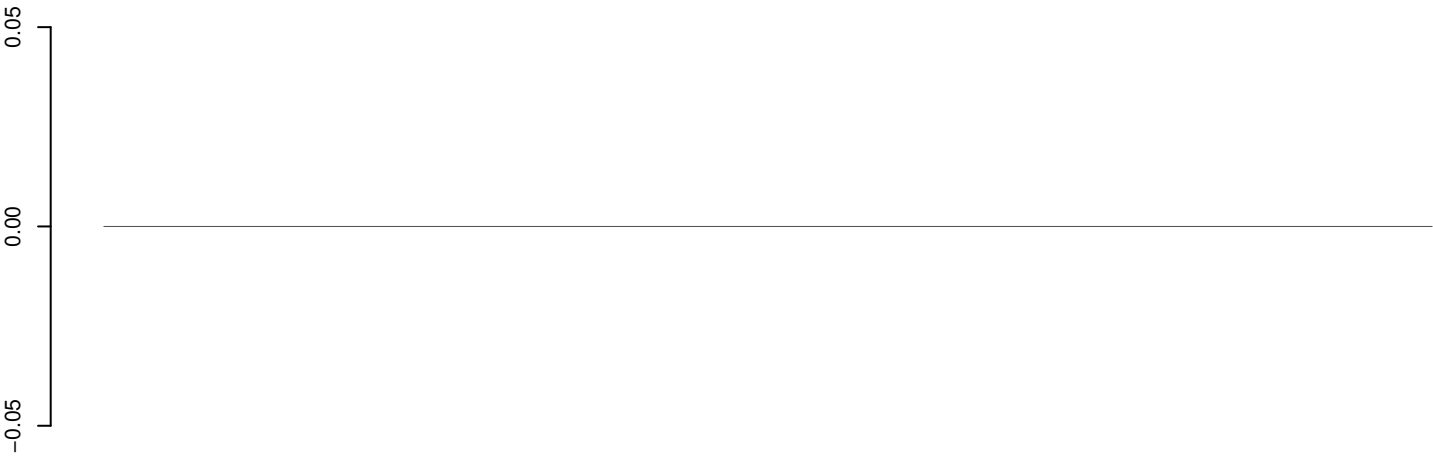


AeAeg_Aag2_BZL_SG.rep





AeAeg_Aag2_BZL_SG.18_23.rep



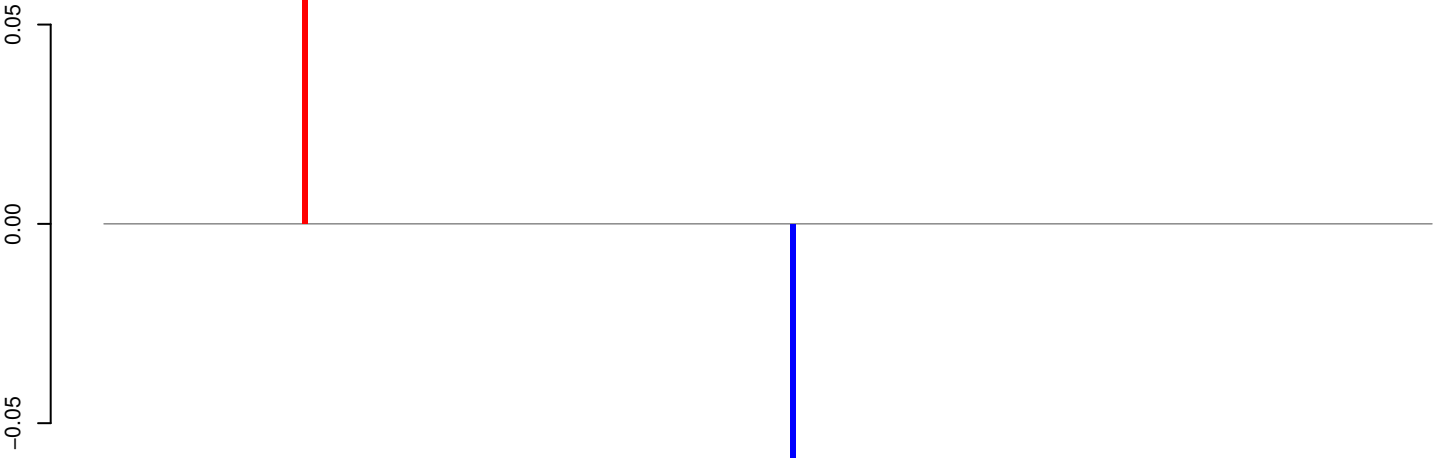
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.rep

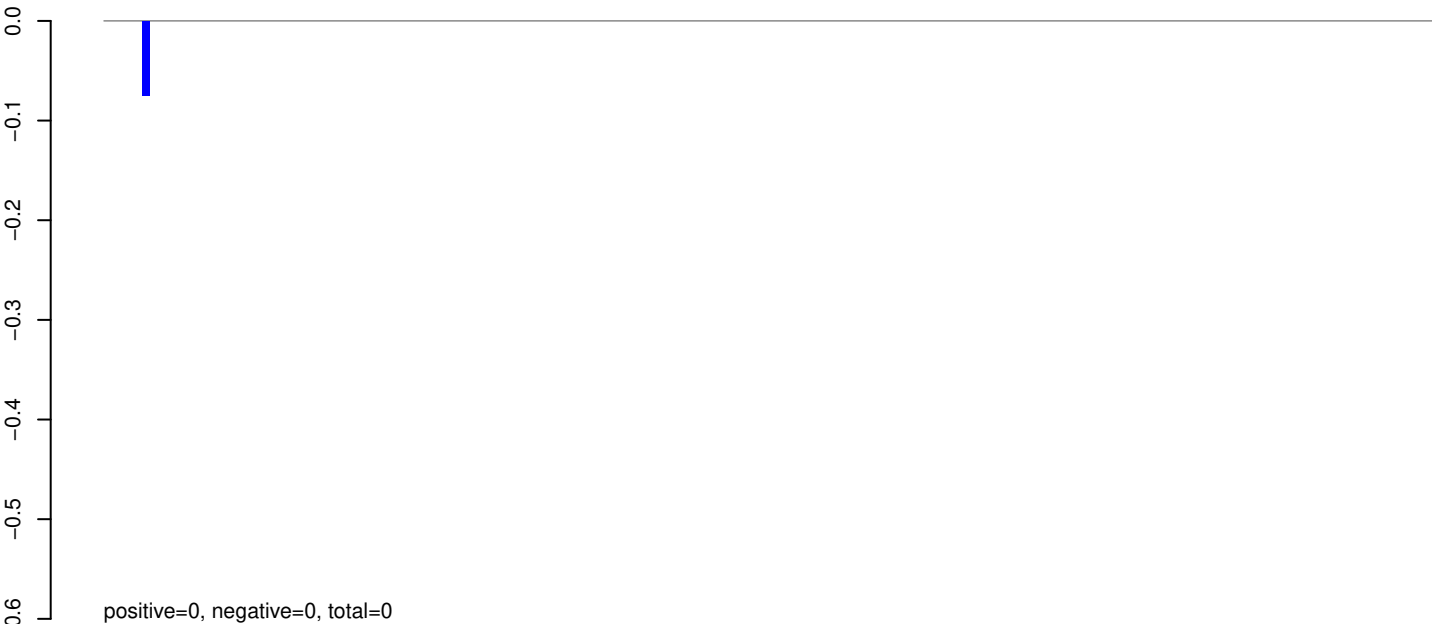


positive=0, negative=0, total=0

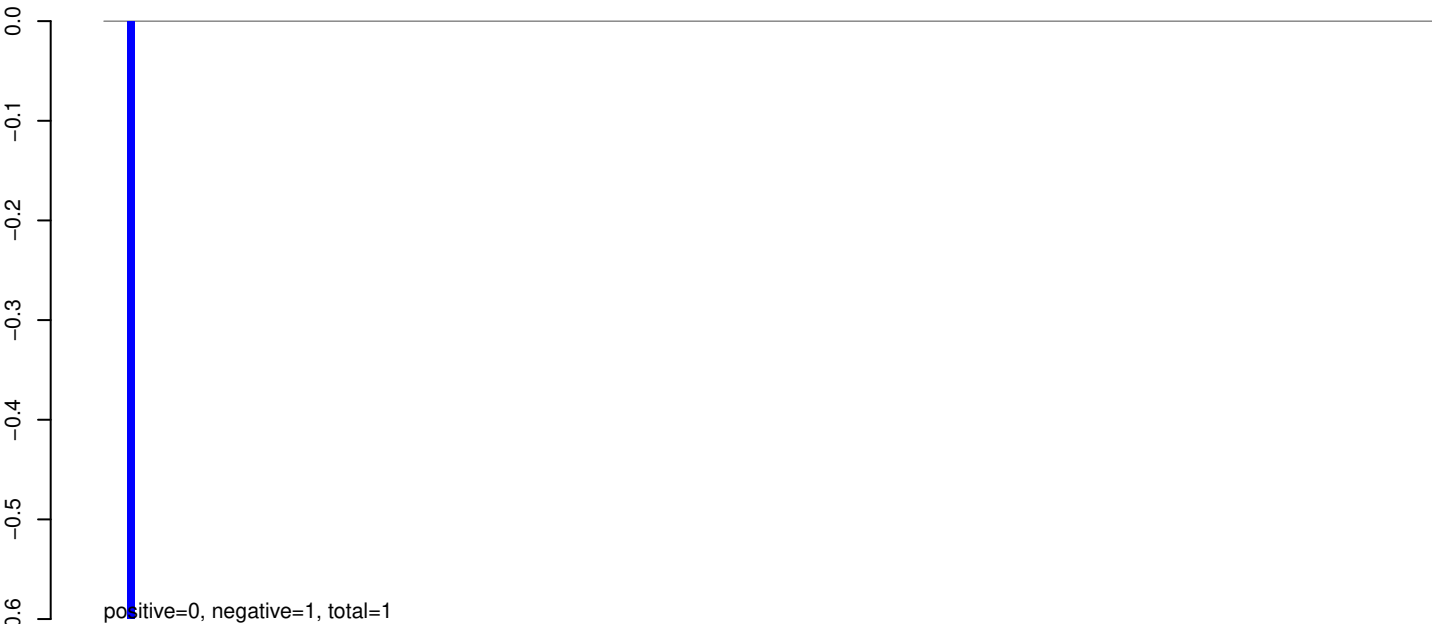
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0 1000 2000 3000 4000 5000 6000

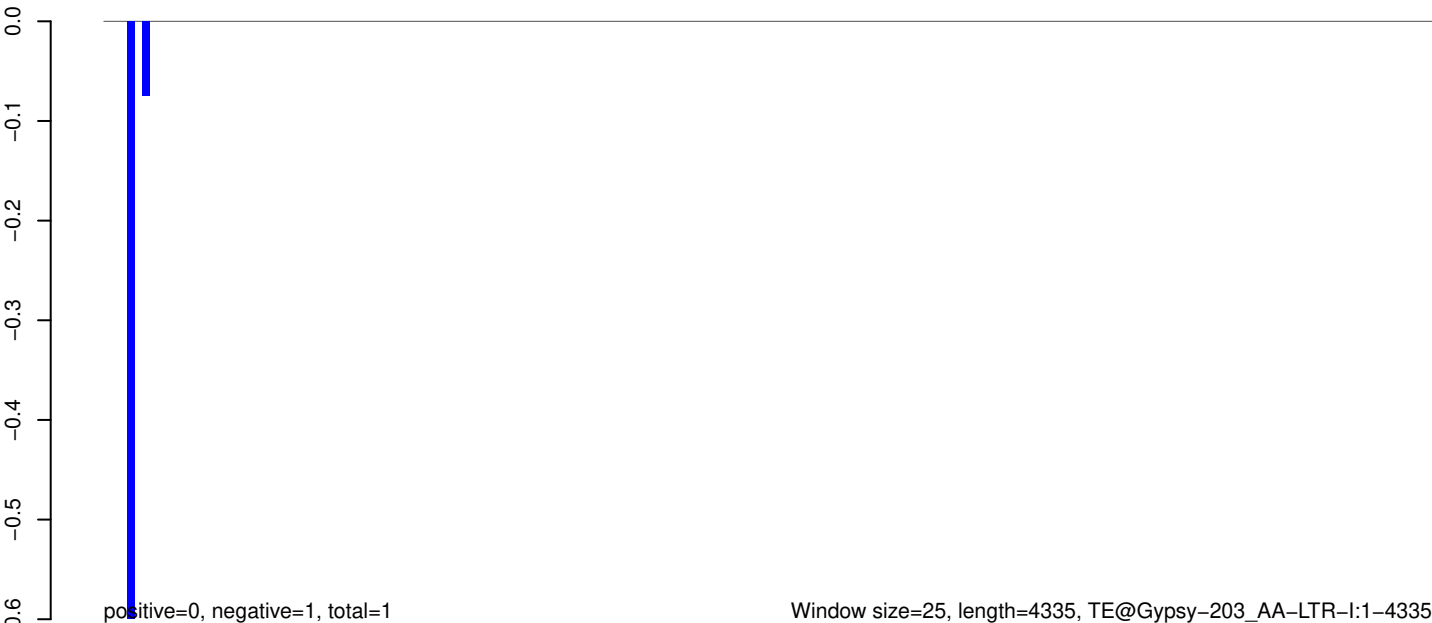
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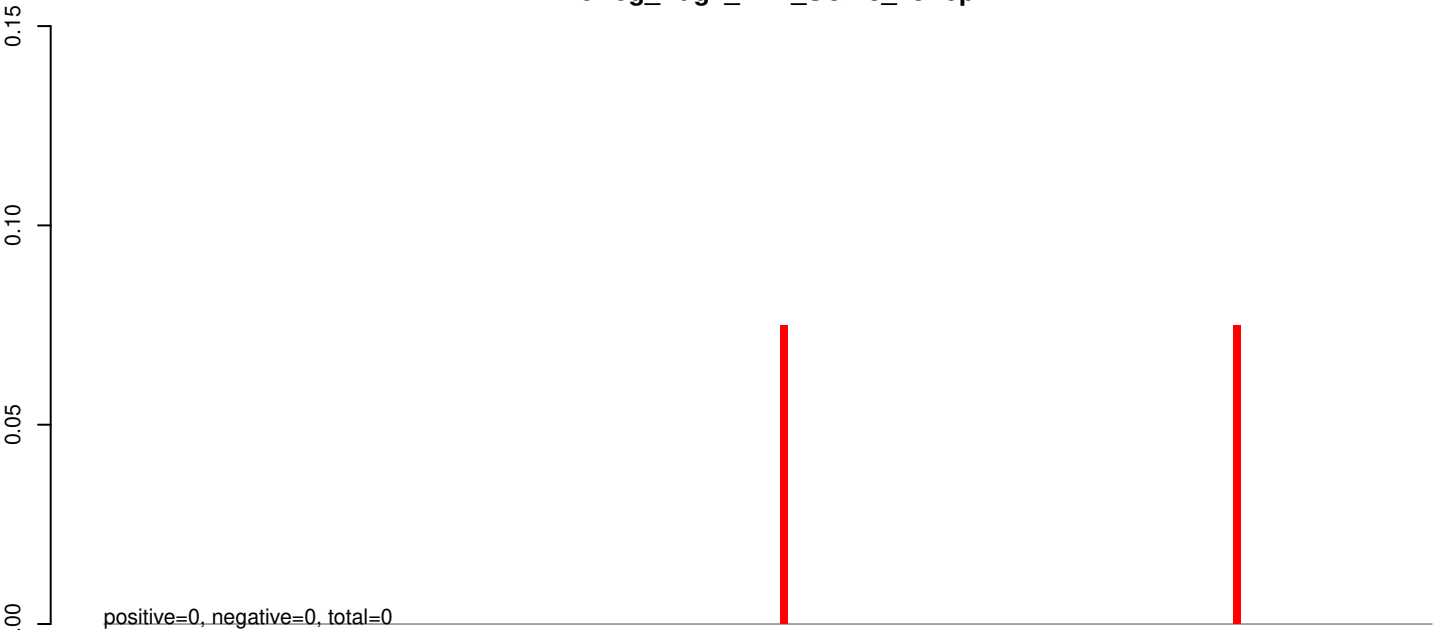
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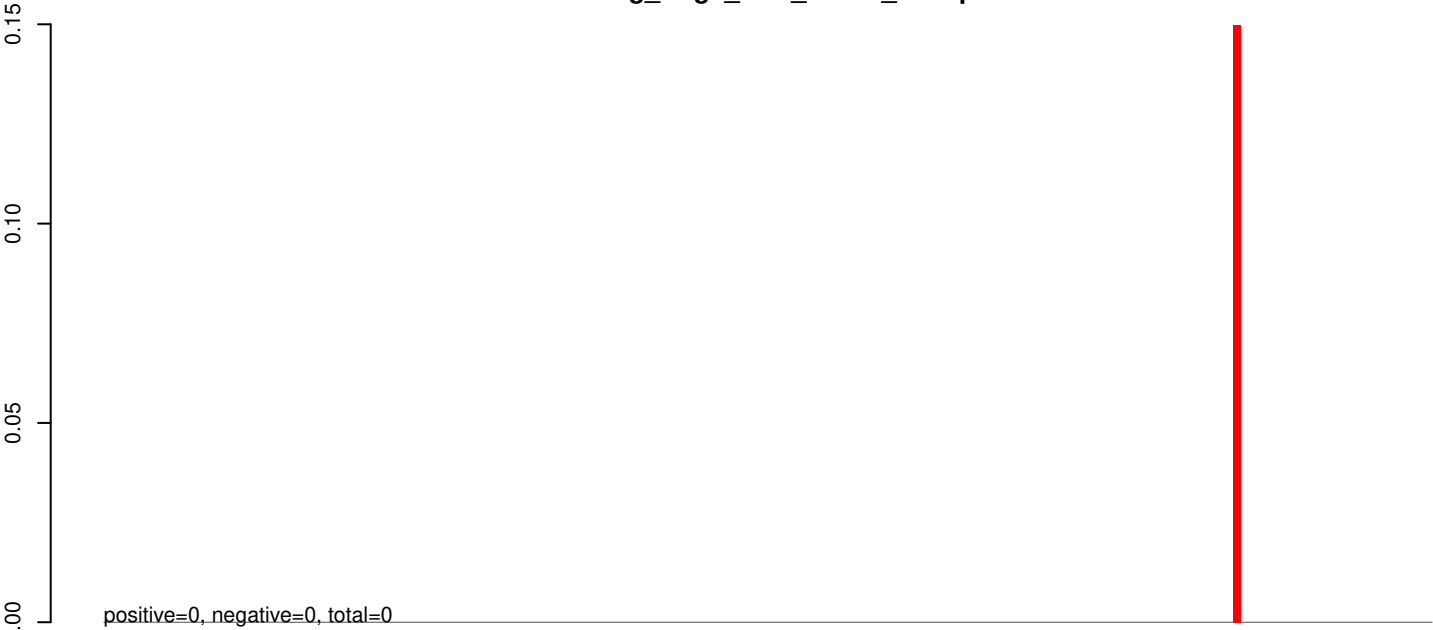
AeAeg_Aag2_BZL_SG.rep



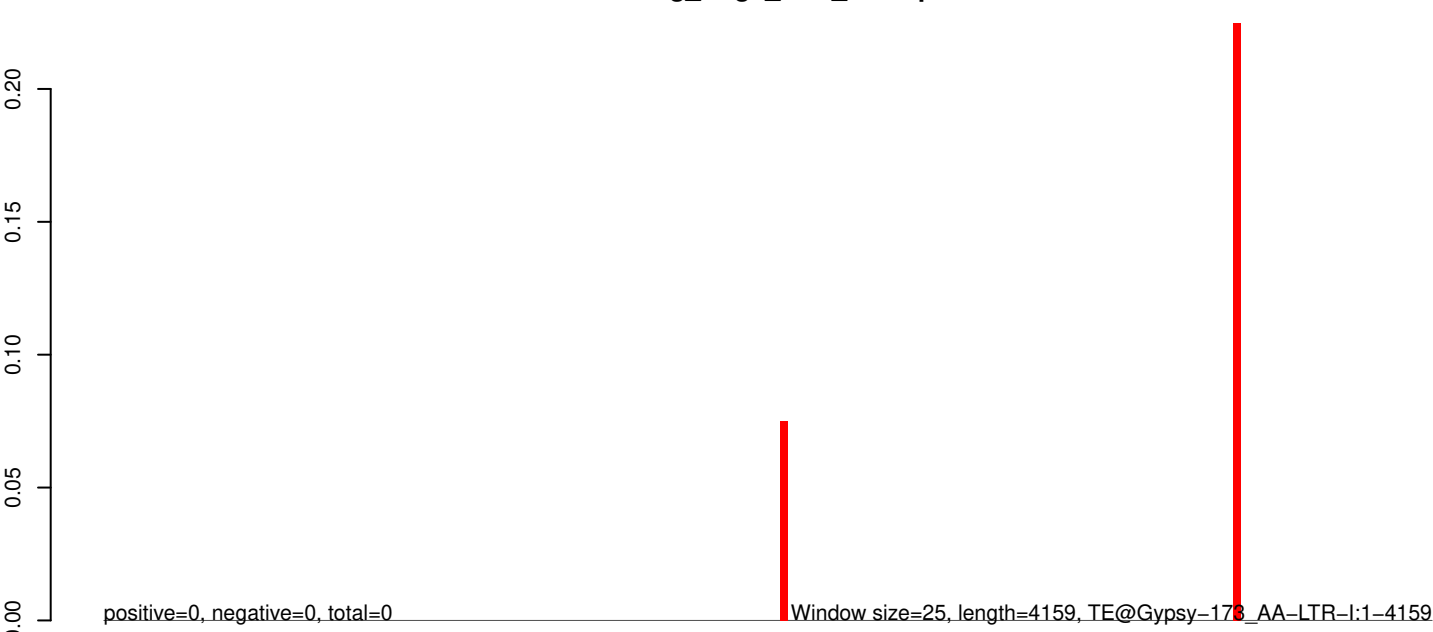
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AeAeg_Aag2_BZL_SG.24_35.rep

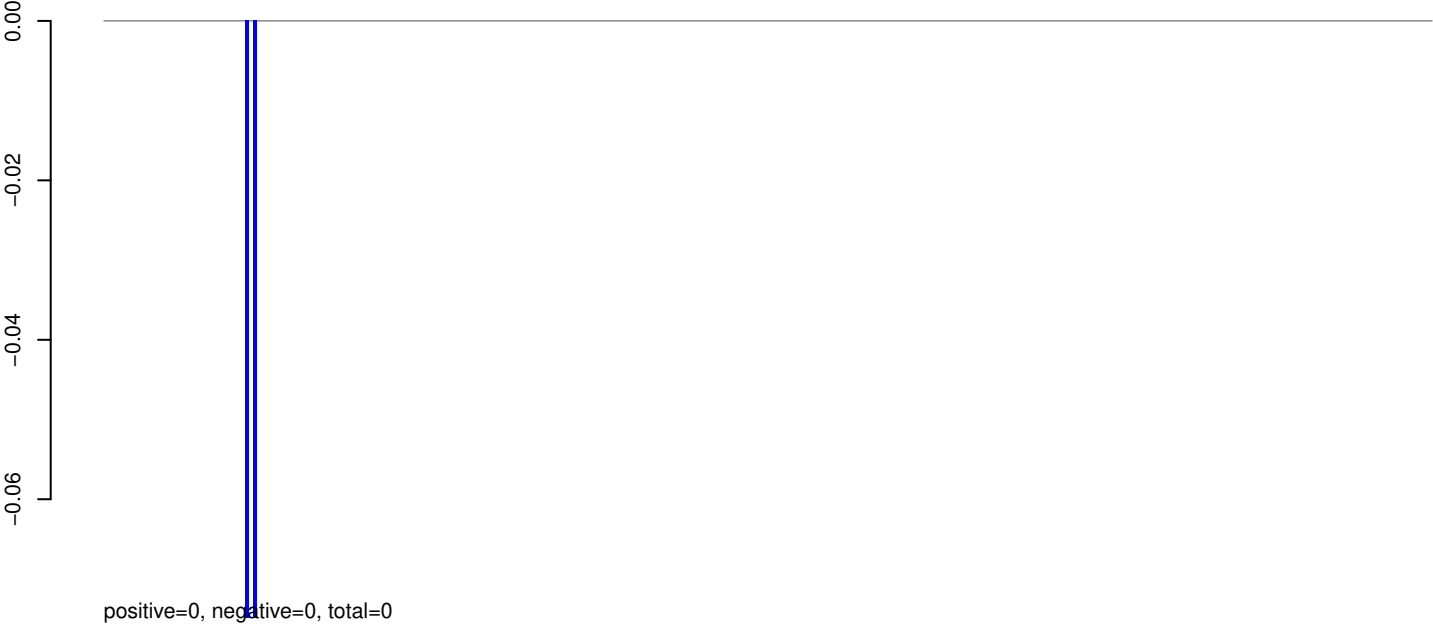


AeAeg_Aag2_BZL_SG.rep

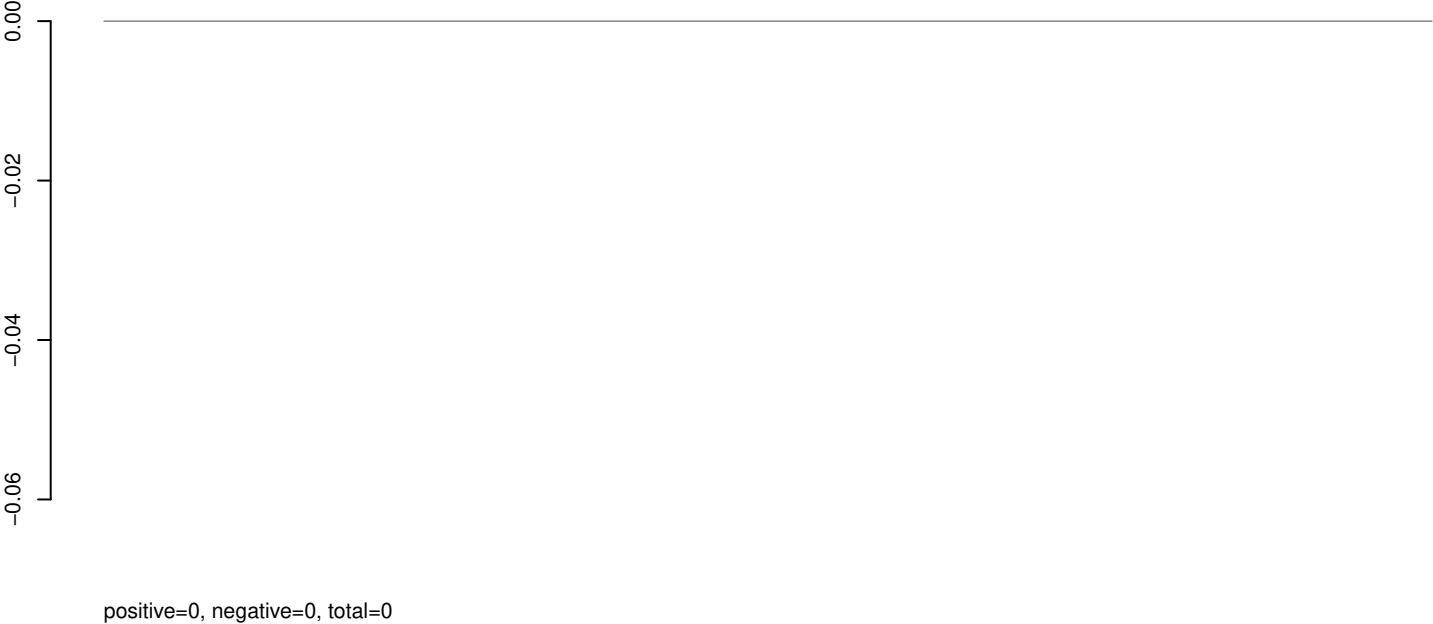


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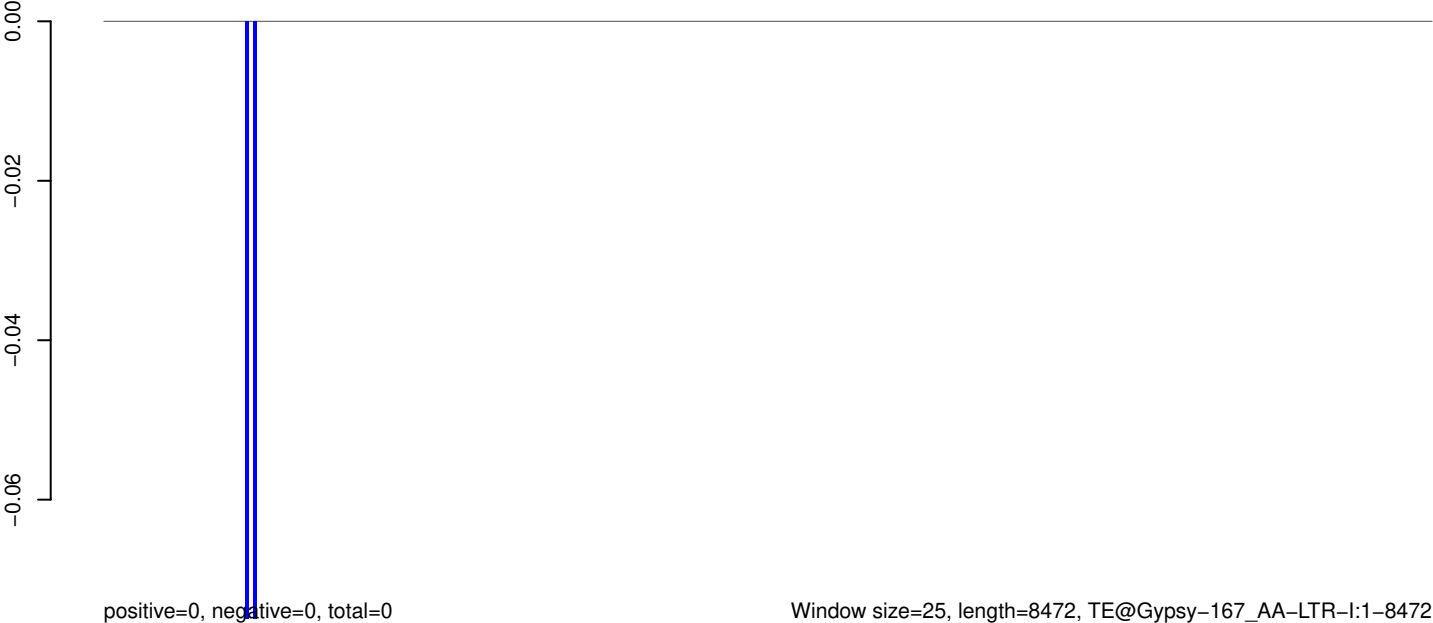
AeAeg_Aag2_BZL_SG.18_23.rep



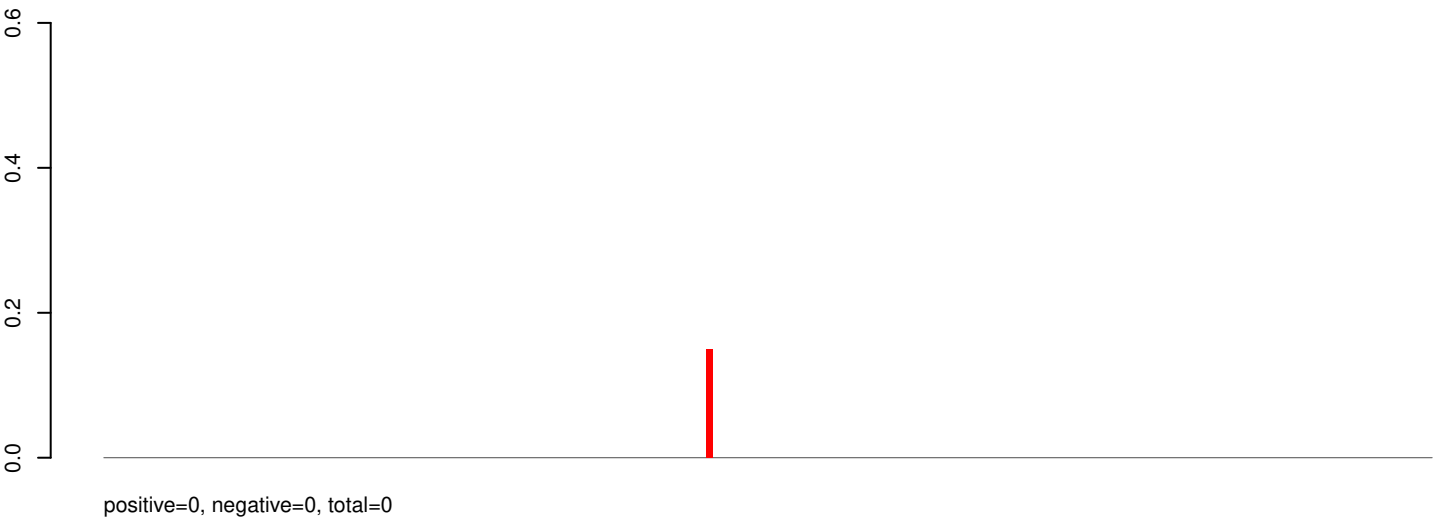
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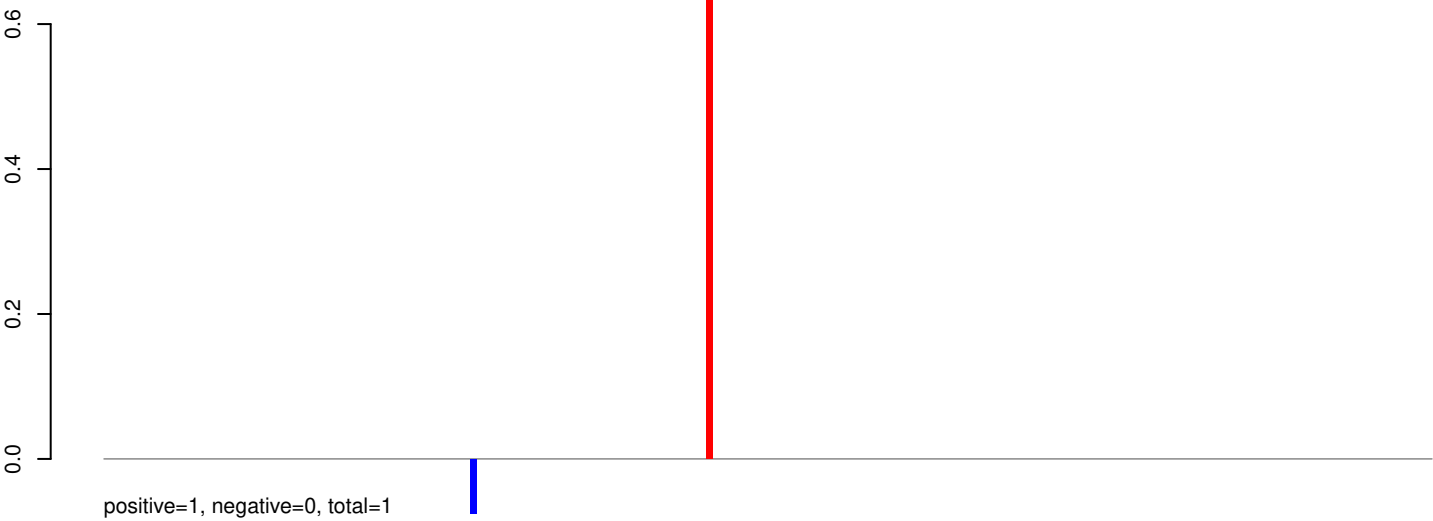
AeAeg_Aag2_BZL_SG.rep



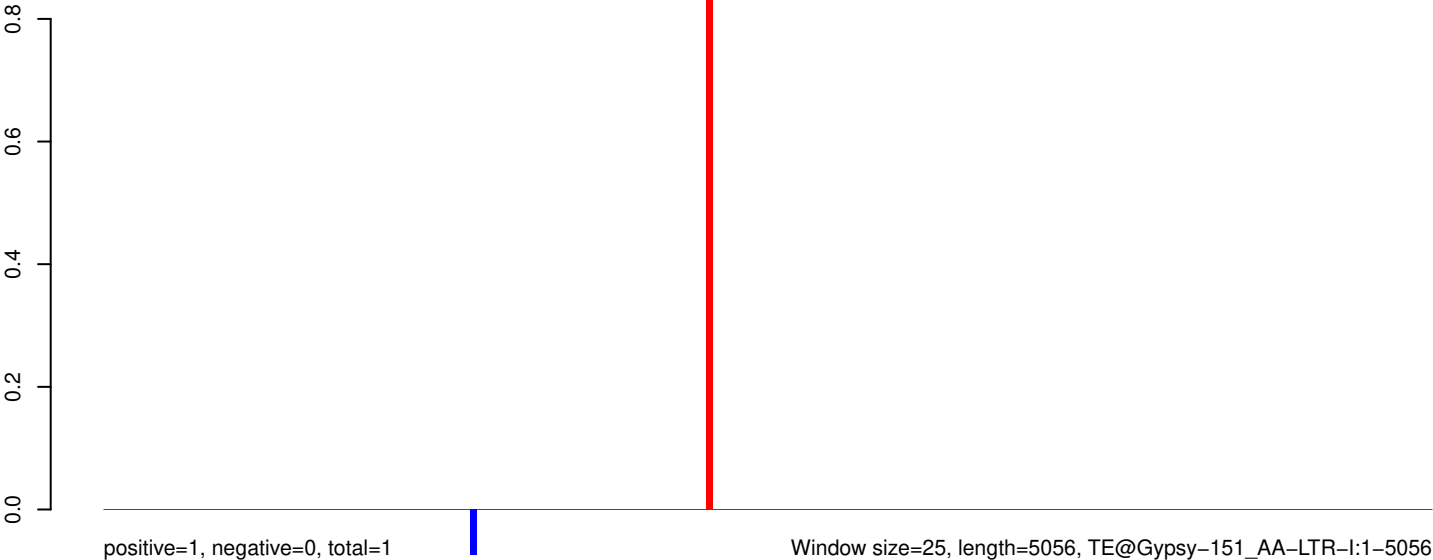
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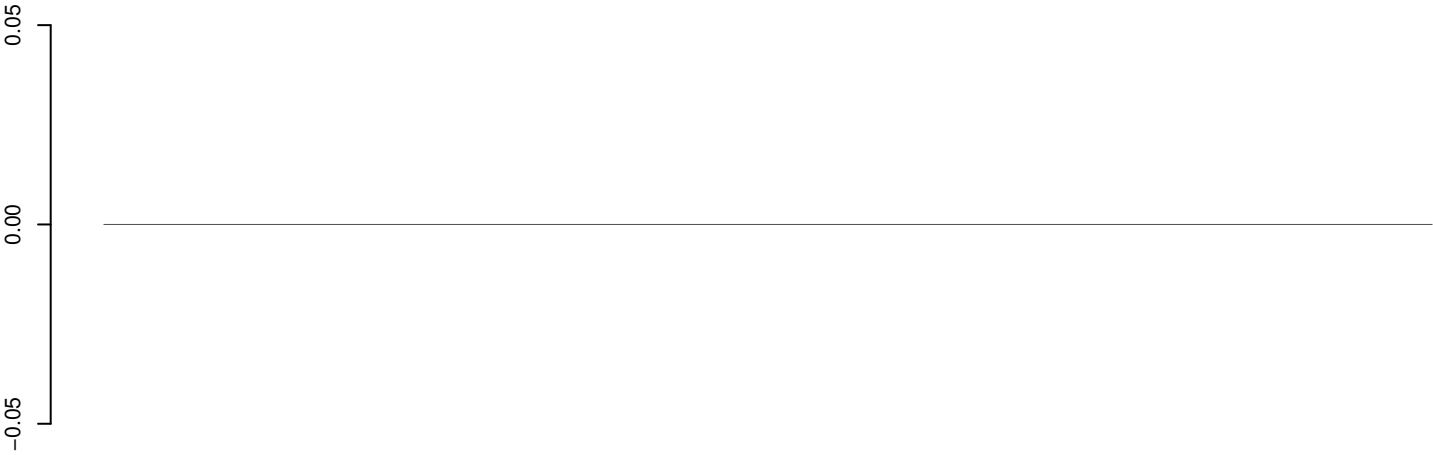
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AeAeg_Aag2_BZL_SG.rep

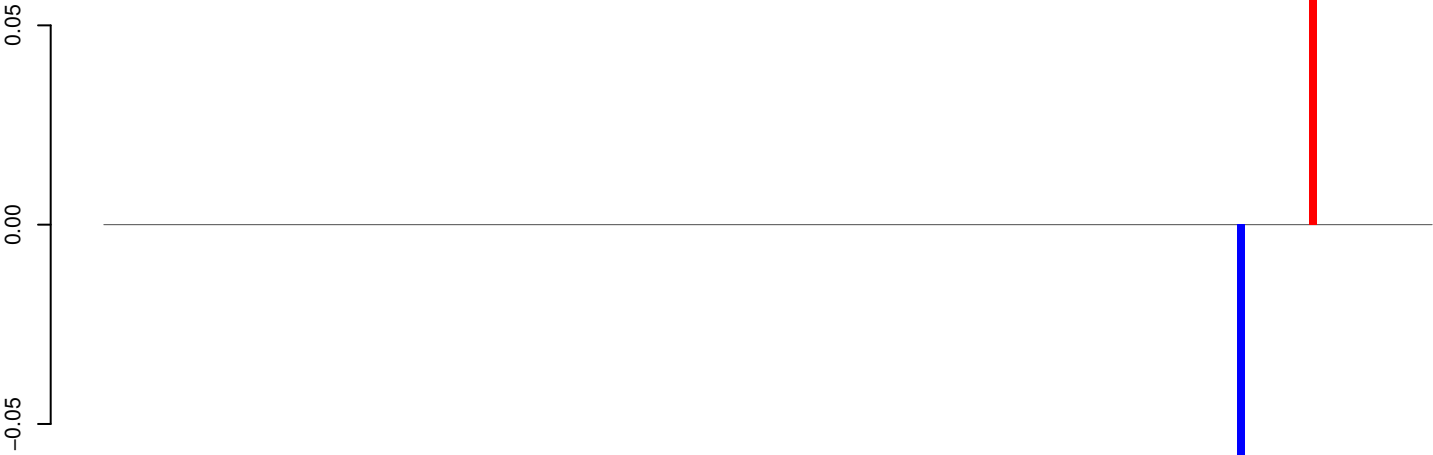


AeAeg_Aag2_BZL_SG.18_23.rep



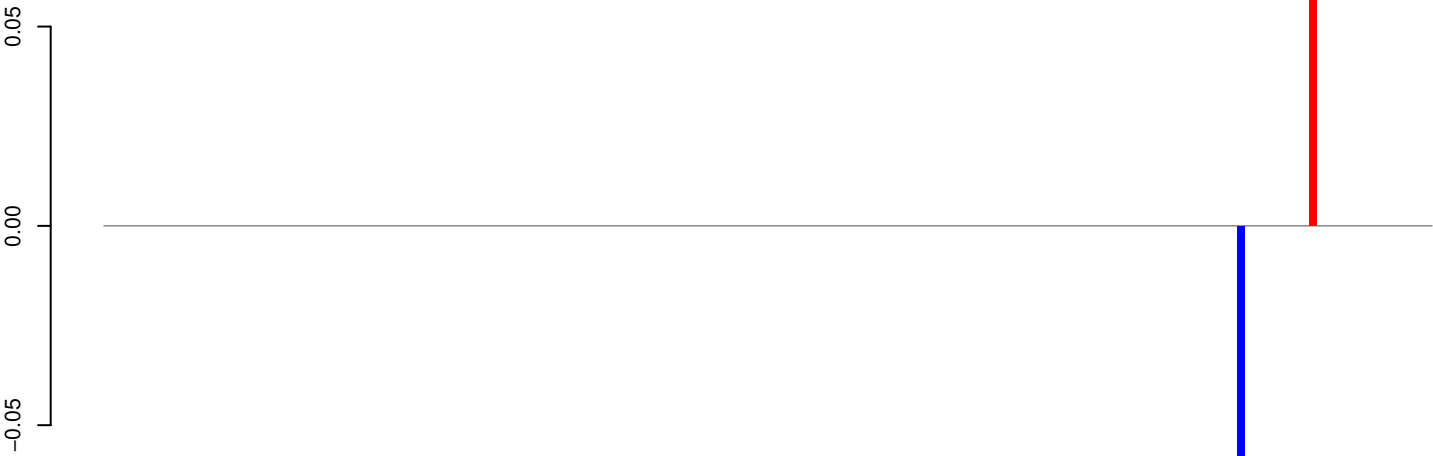
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep



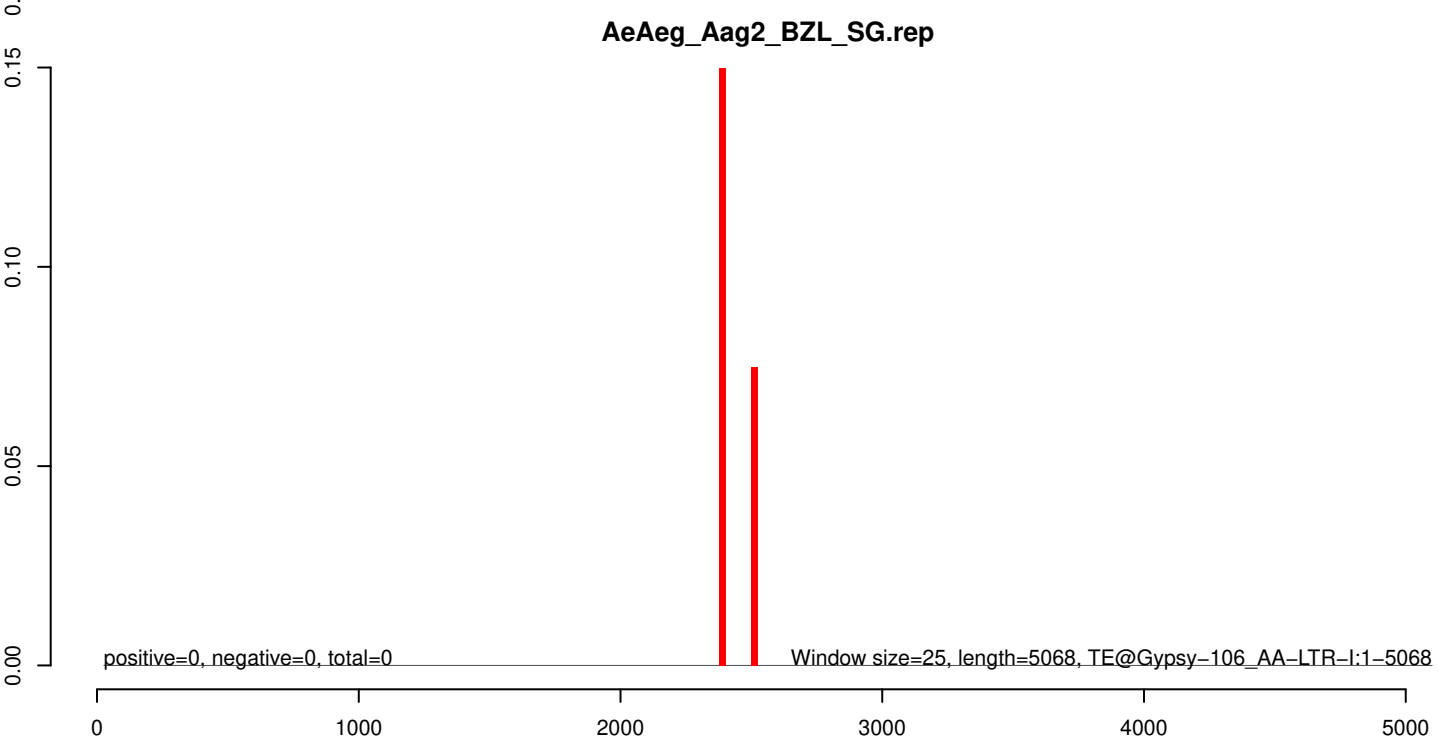
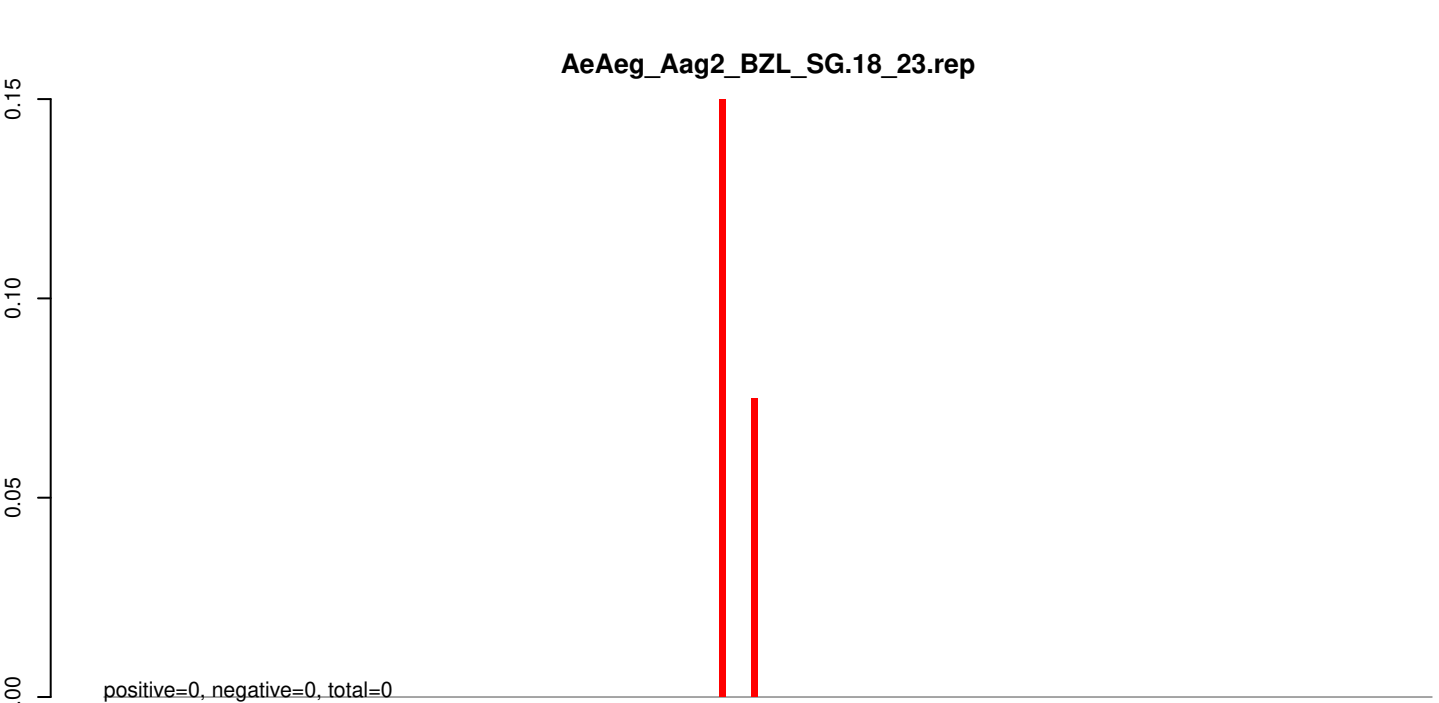
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.rep

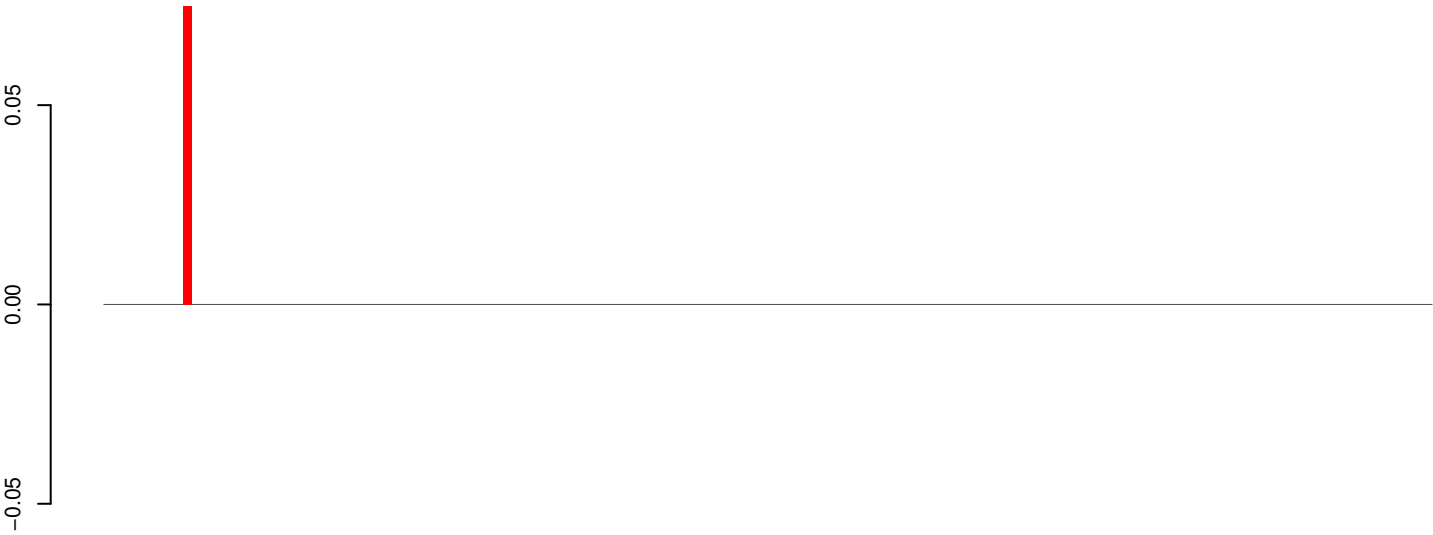


positive=0, negative=0, total=0

Window size=25, length=4589, TE@Gypsy-11_AA-LTR-I:1-4589

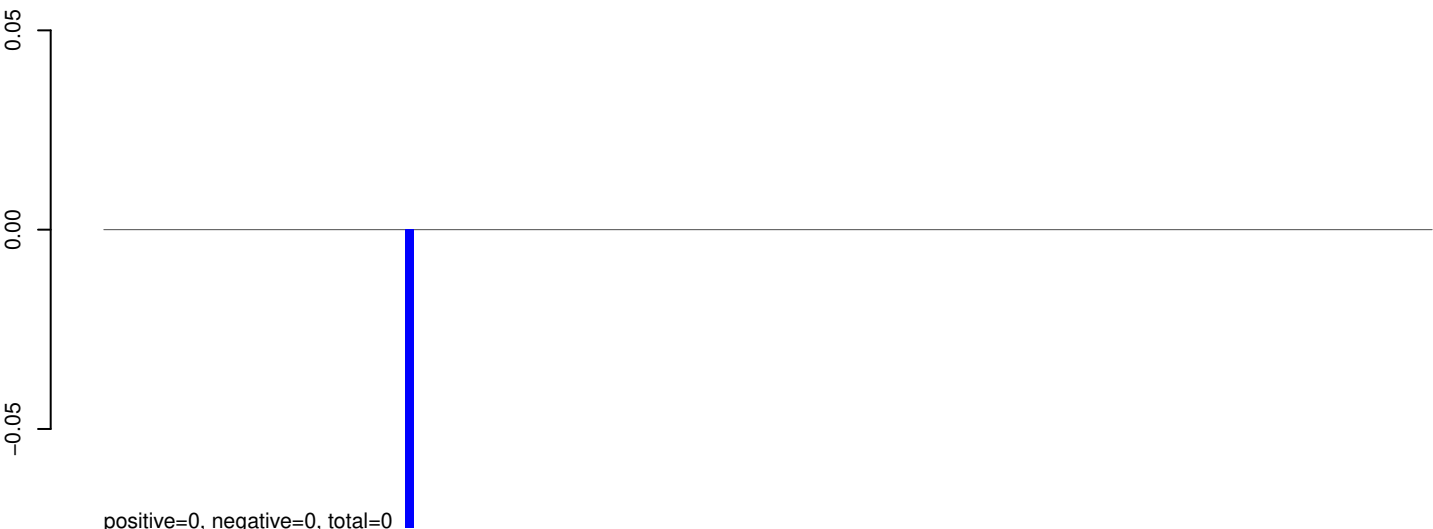


AeAeg_Aag2_BZL_SG.18_23.rep



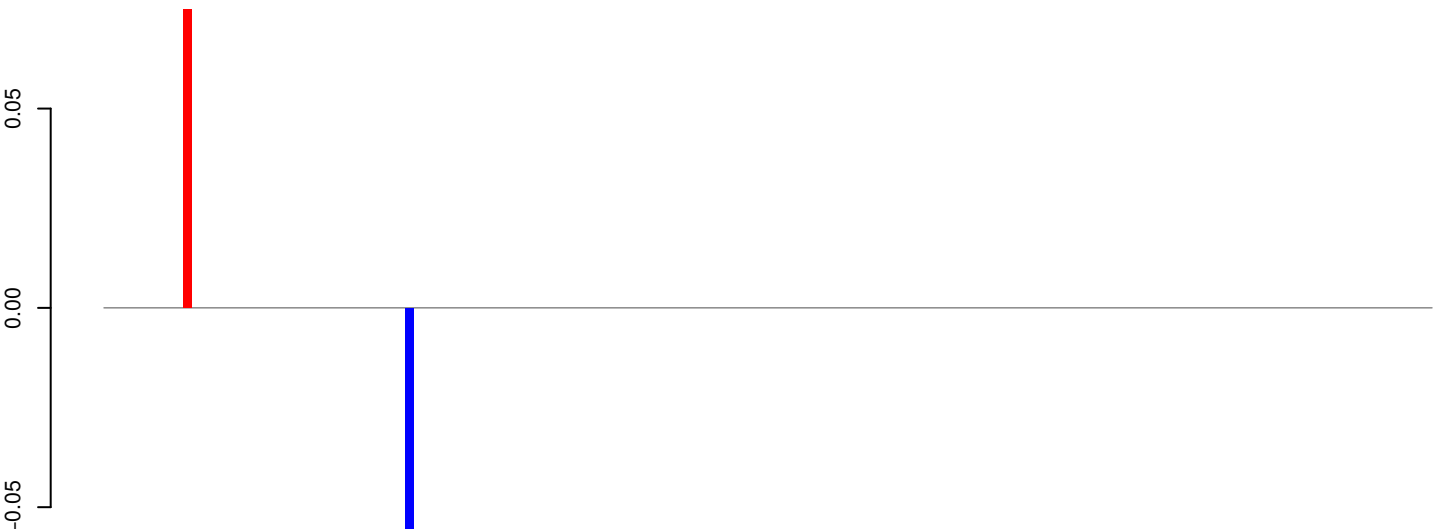
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep



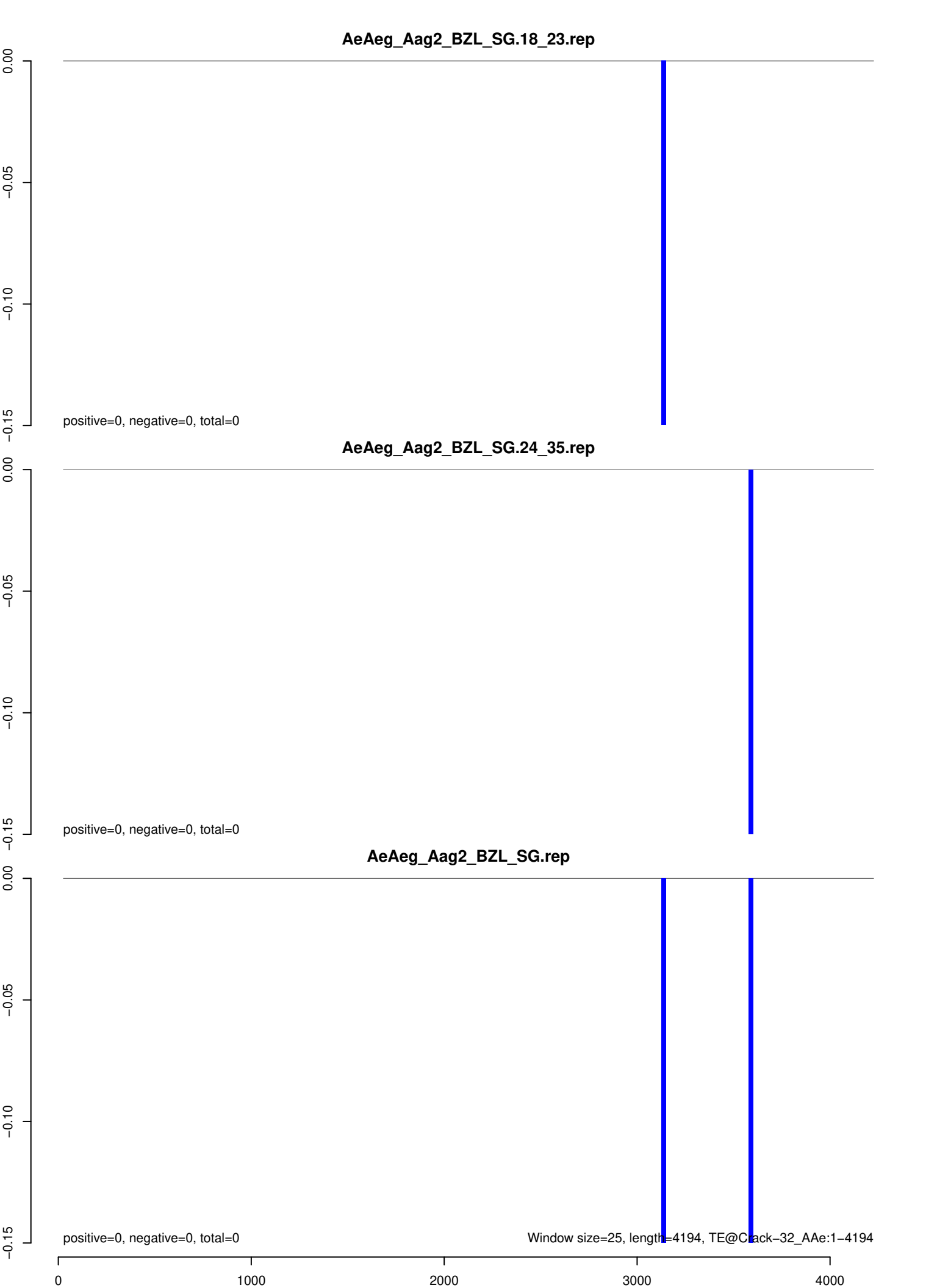
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.rep

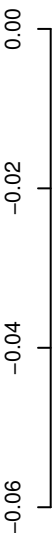


positive=0, negative=0, total=0

Window size=25, length=3747, TE@Crack-3_AAe:1-3747

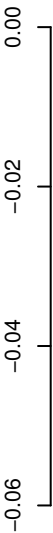


AeAeg_Aag2_BZL_SG.18_23.rep



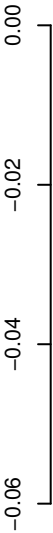
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=0, total=0

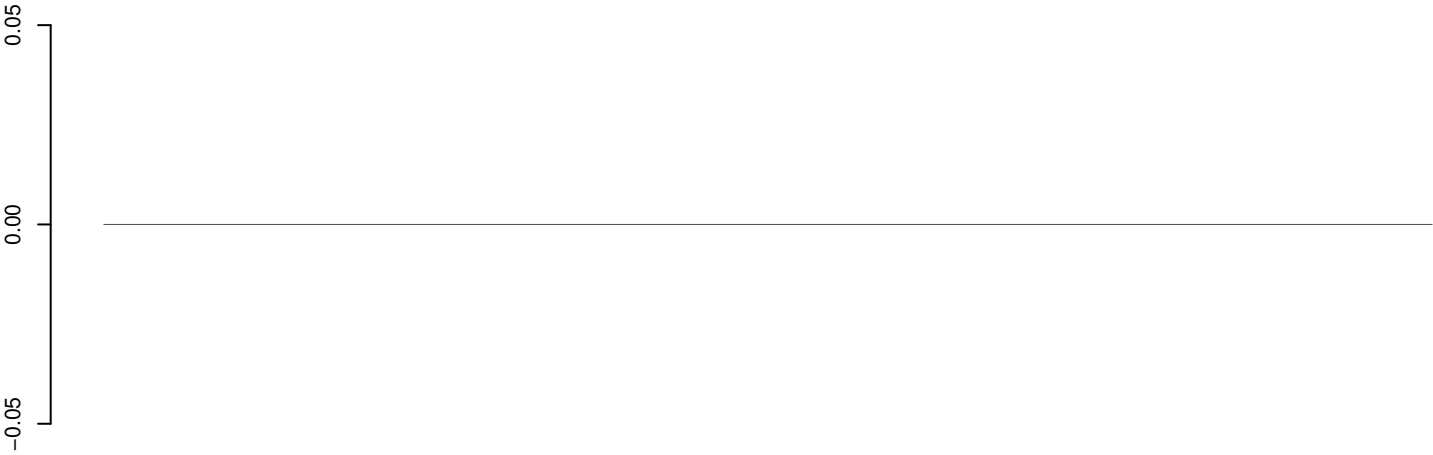
AeAeg_Aag2_BZL_SG.rep



positive=0, negative=0, total=0

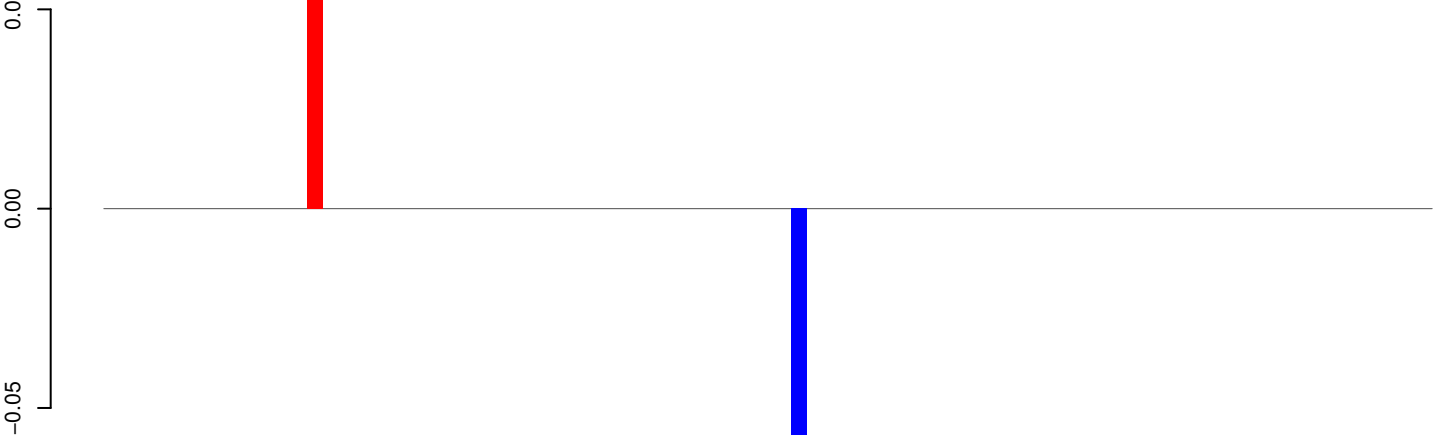
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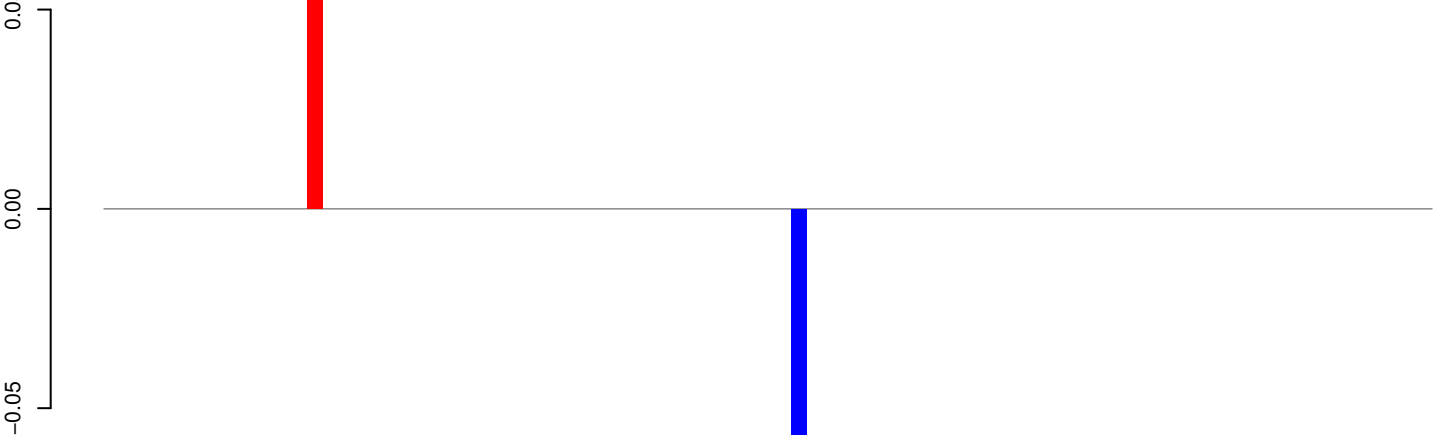
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AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=0, total=0

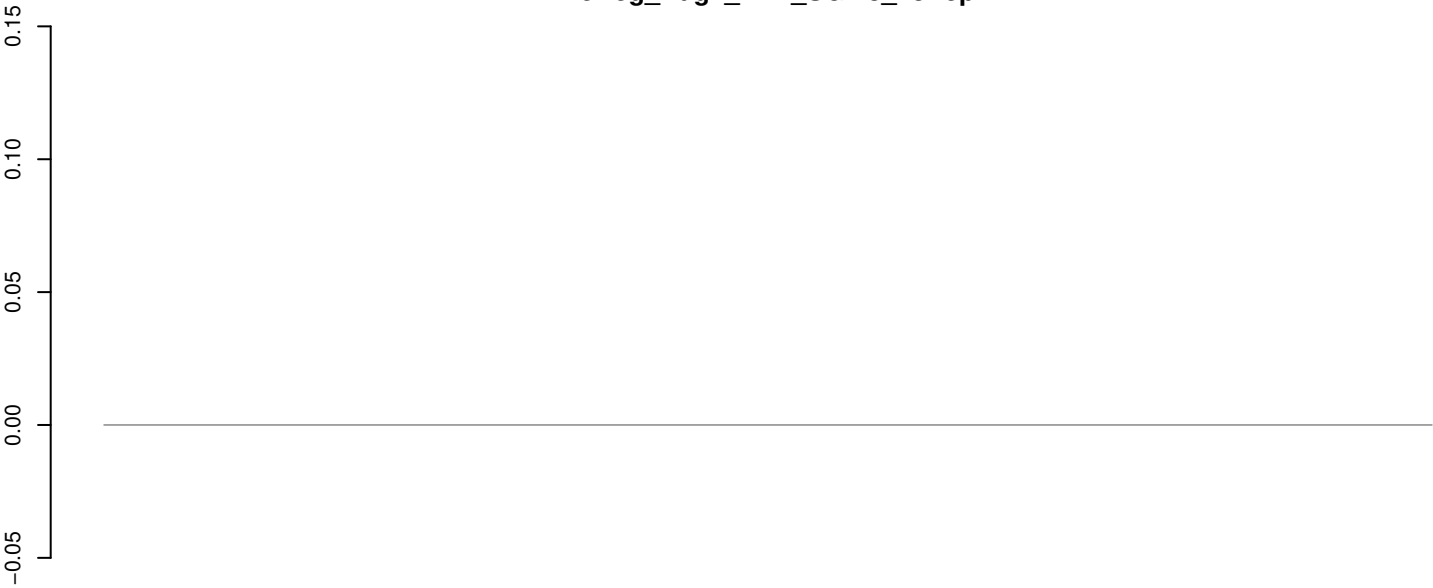
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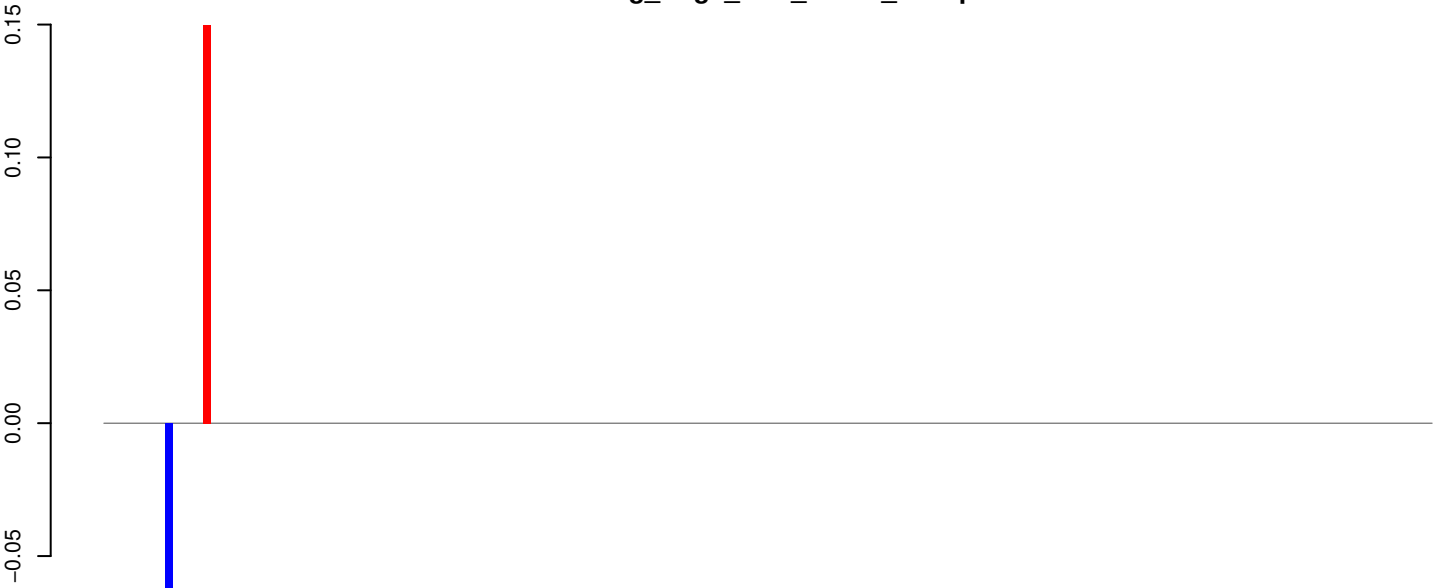
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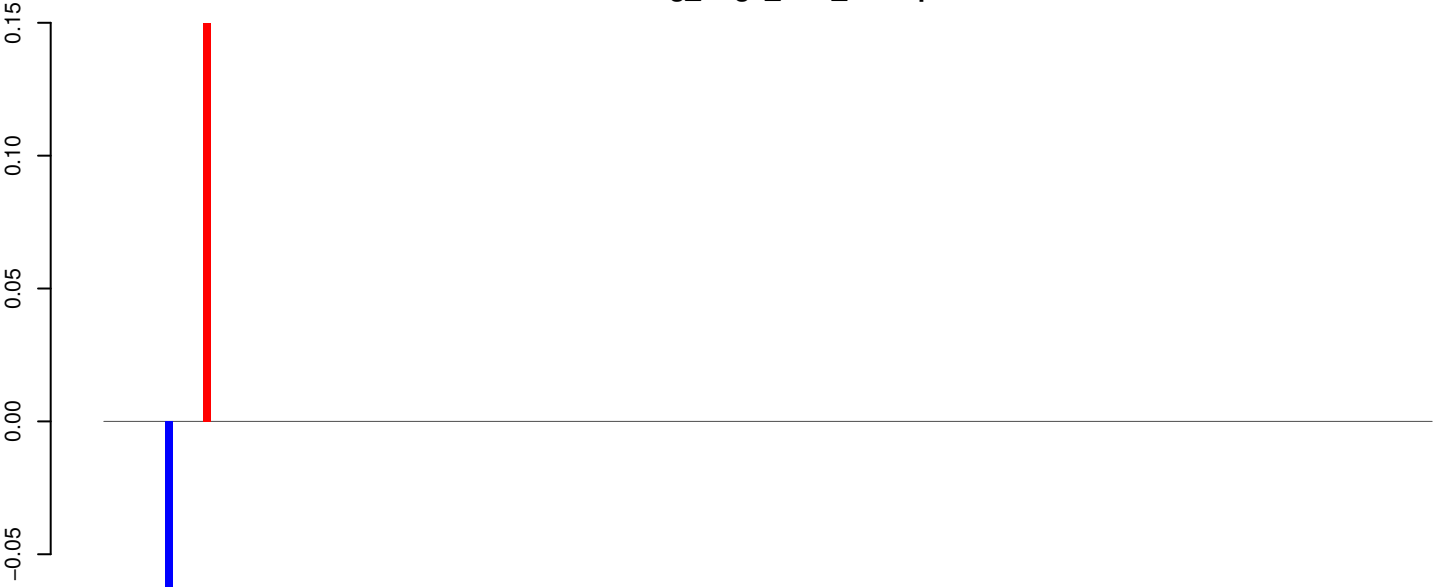
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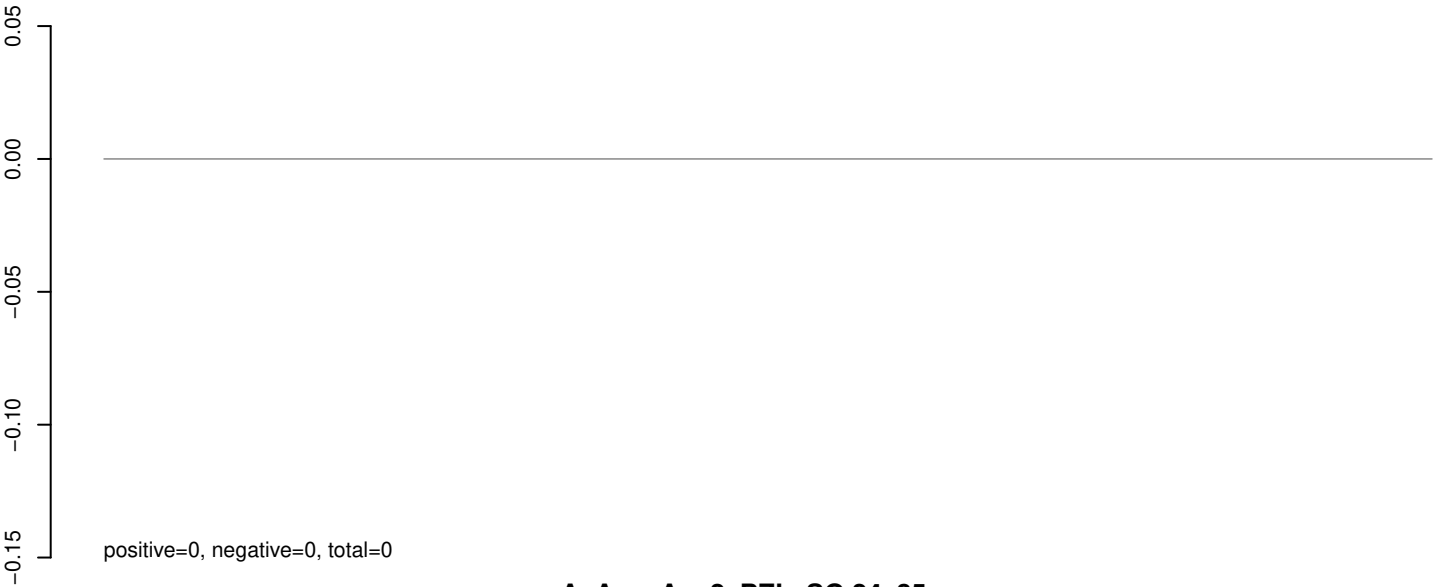
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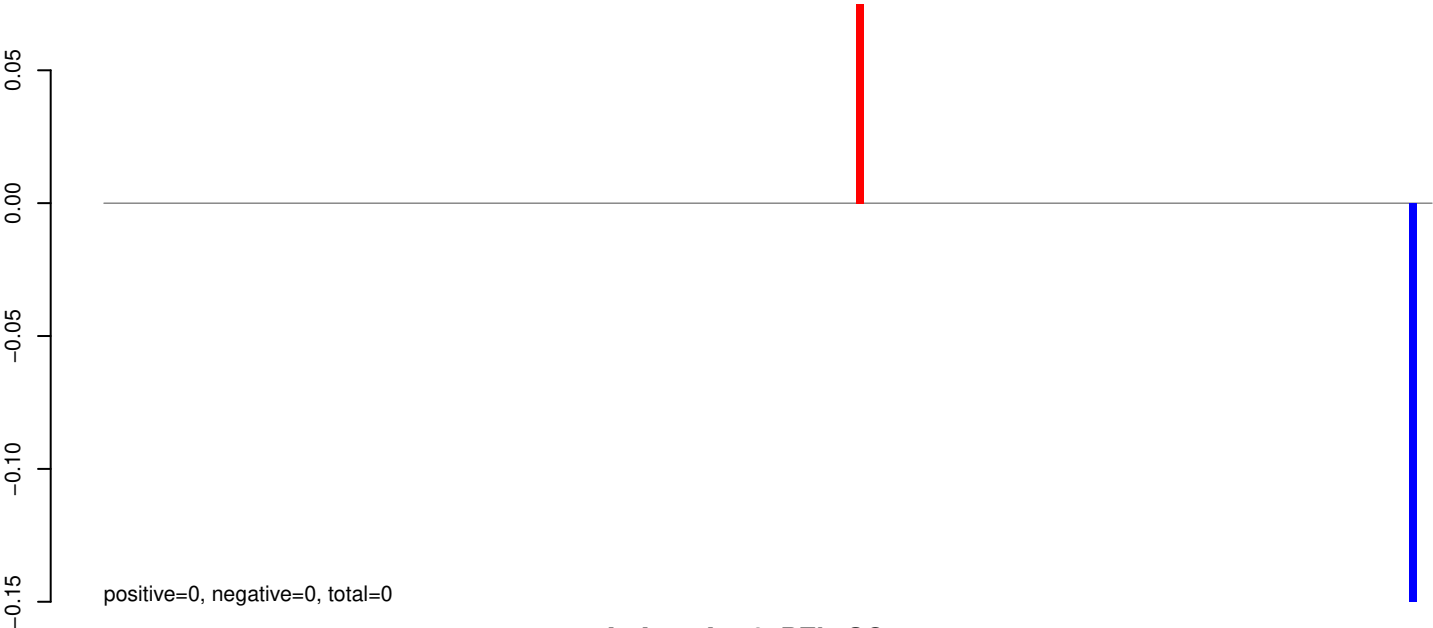


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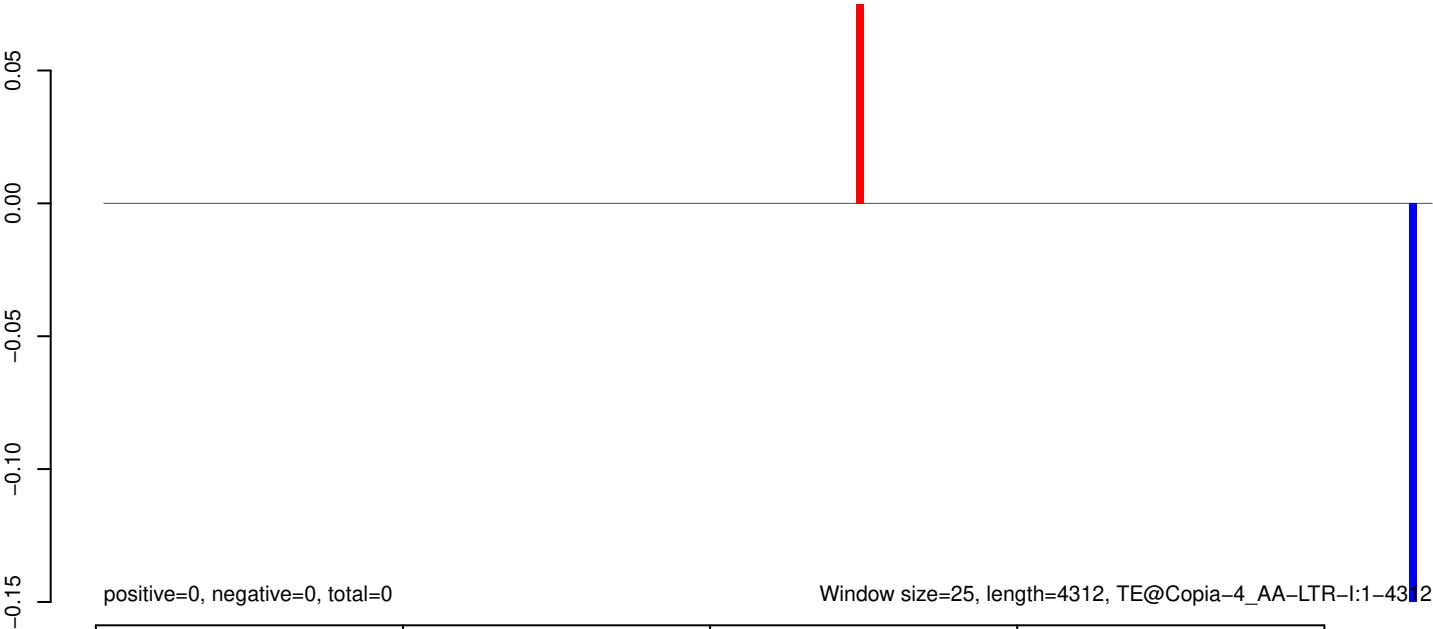
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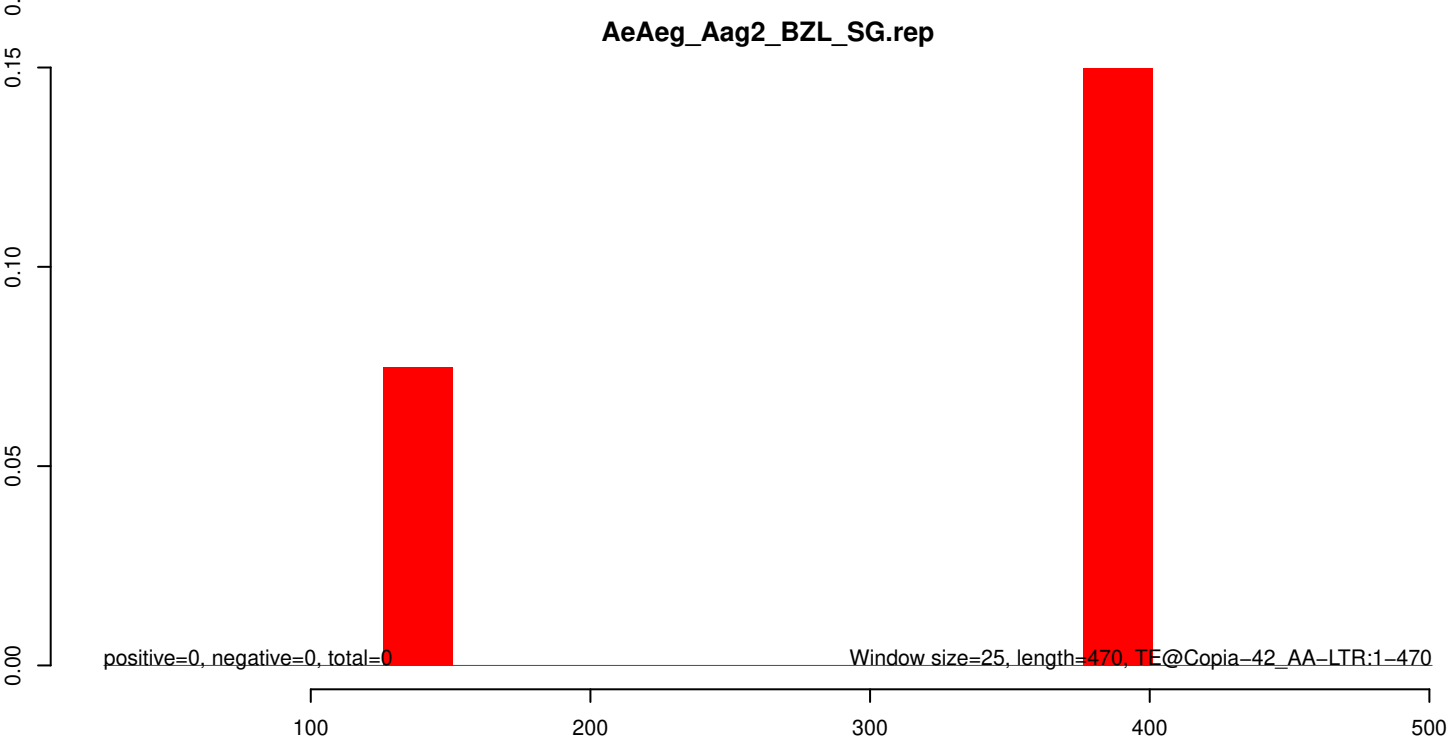
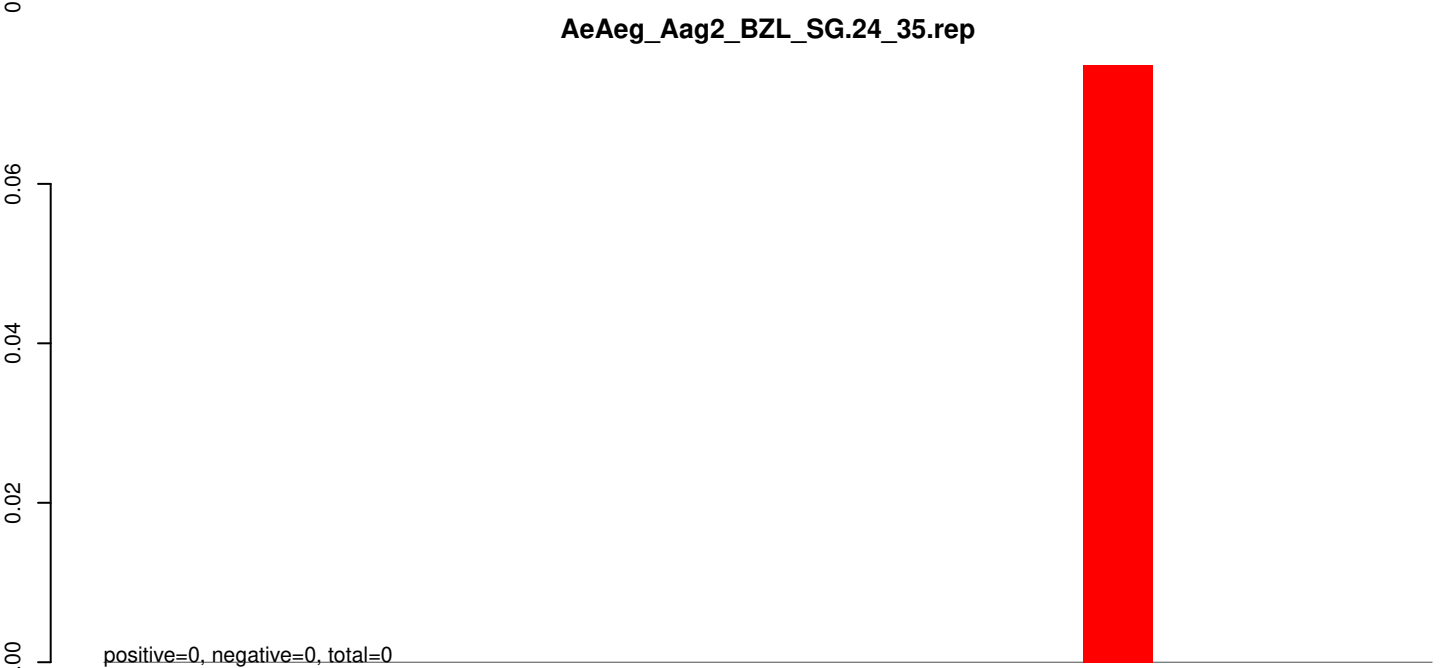
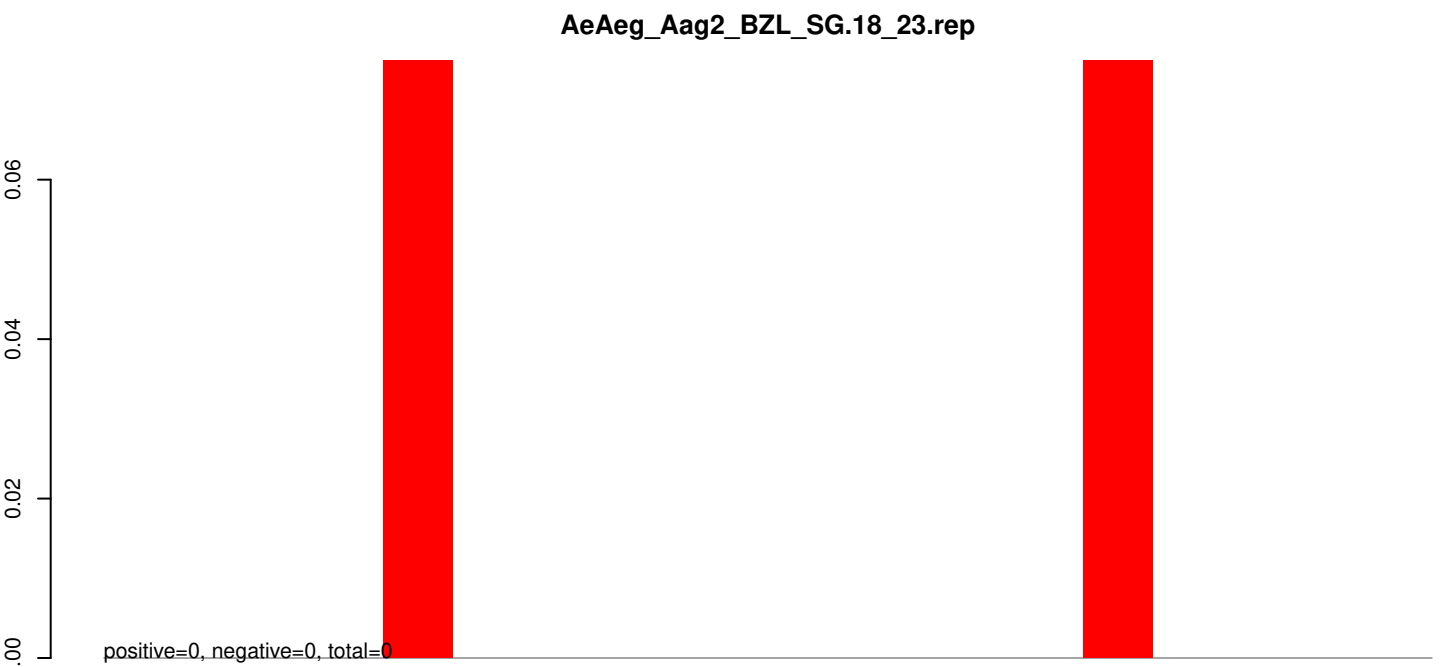


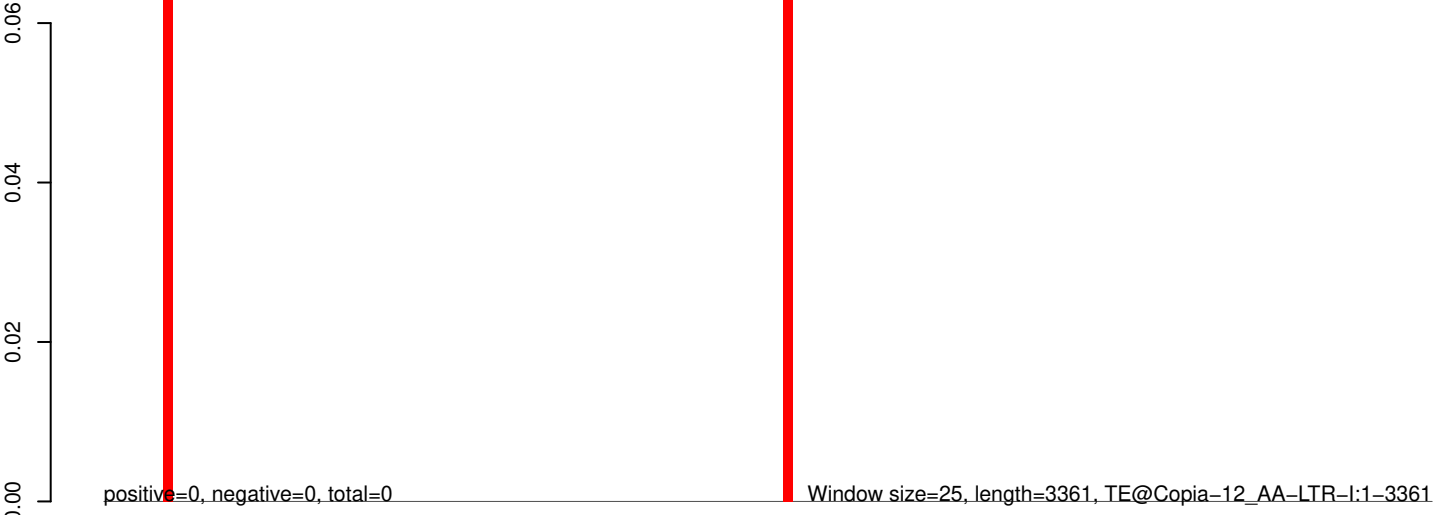
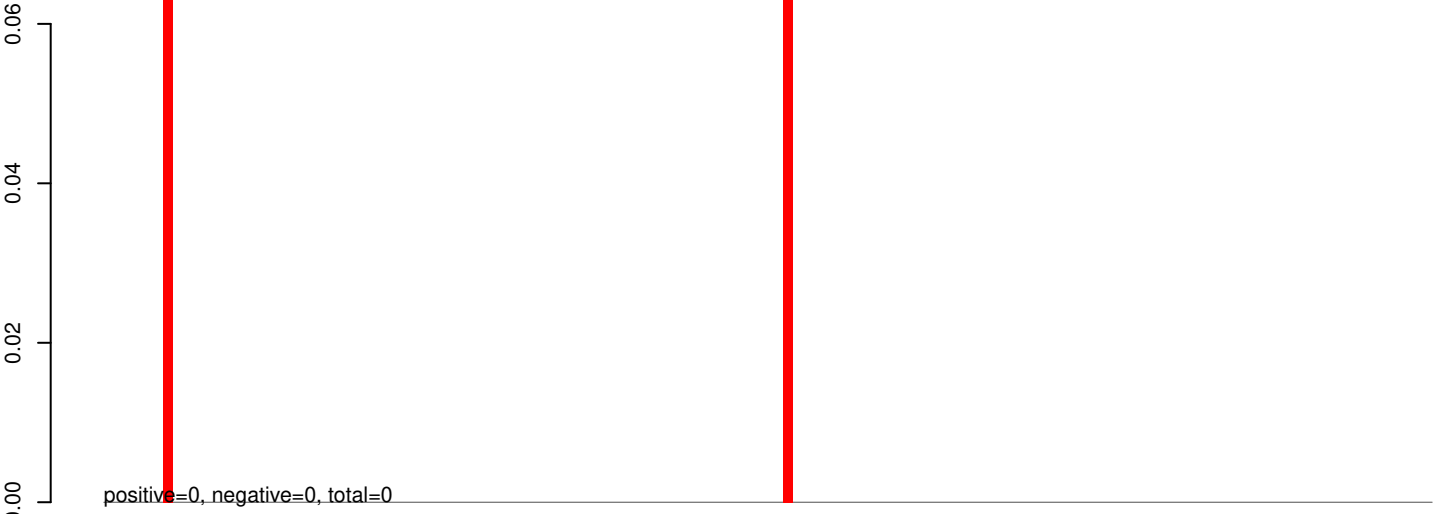
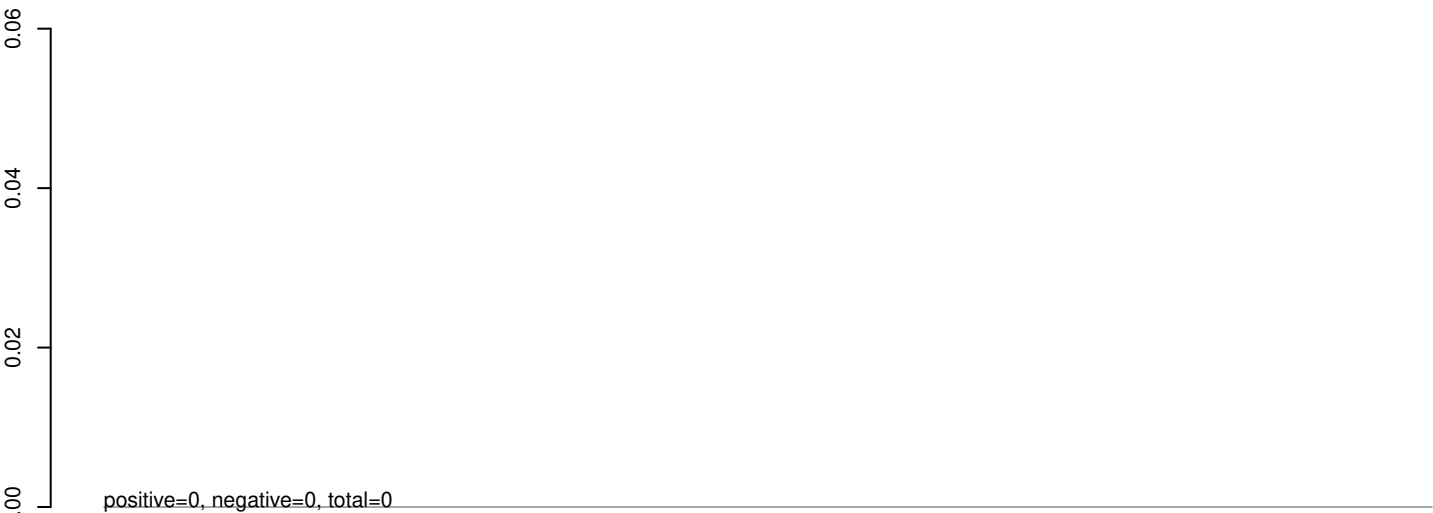
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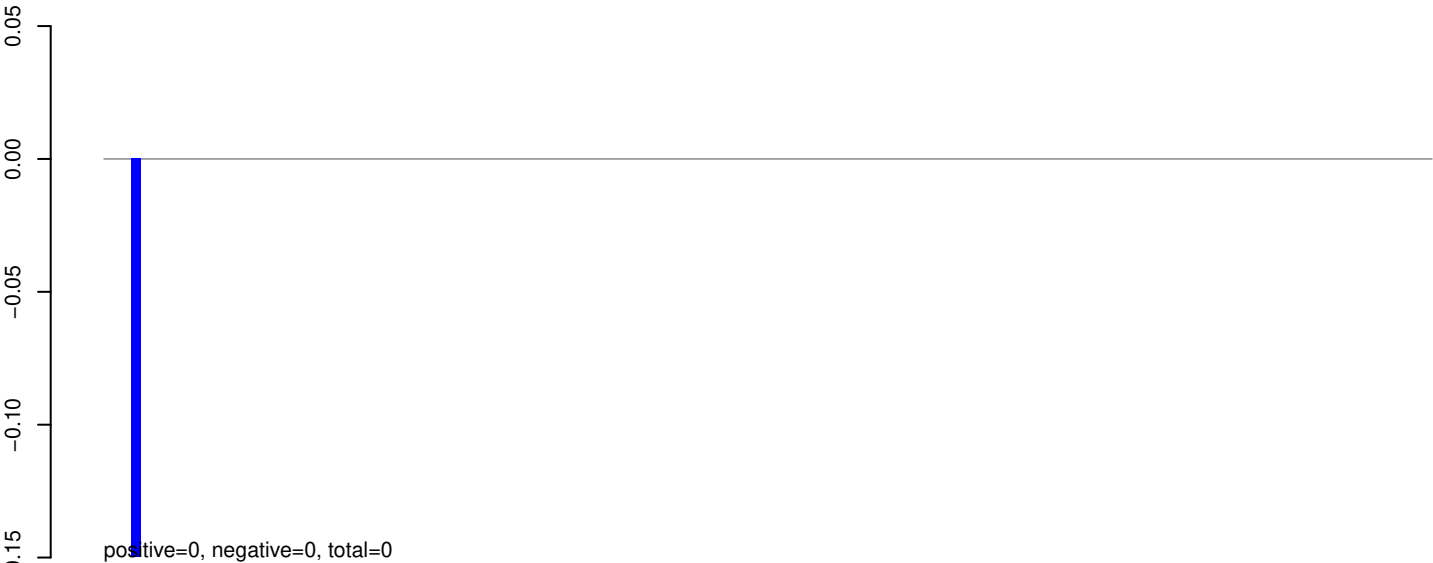
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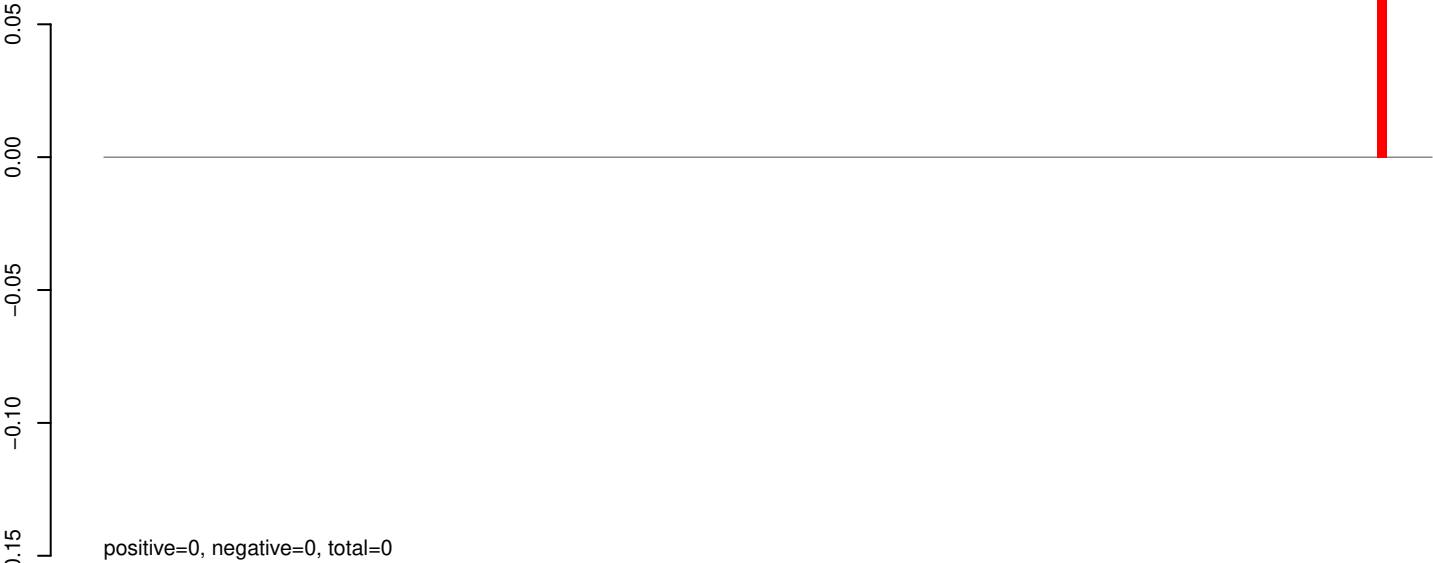




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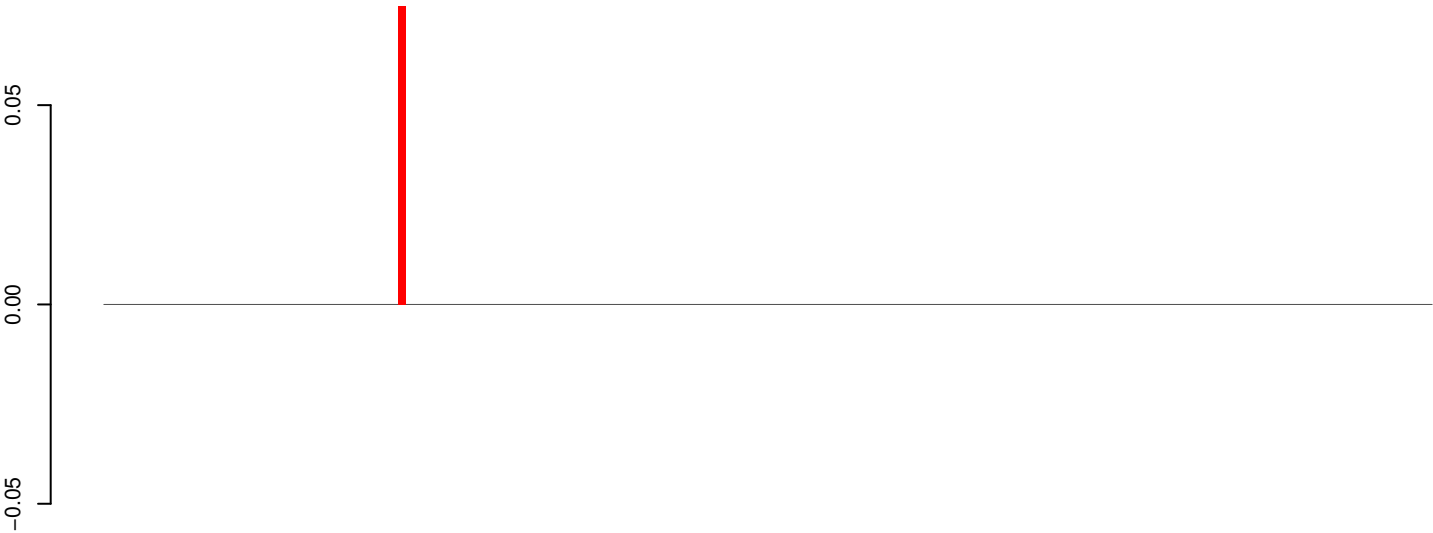
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AeAeg_Aag2_BZL_SG.rep

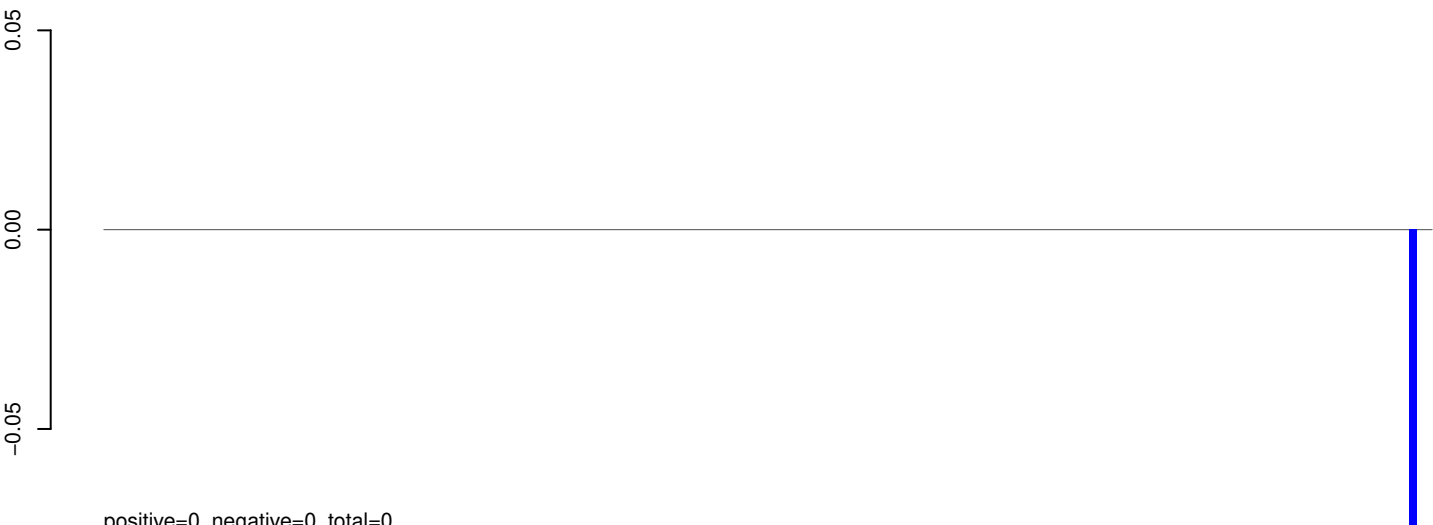


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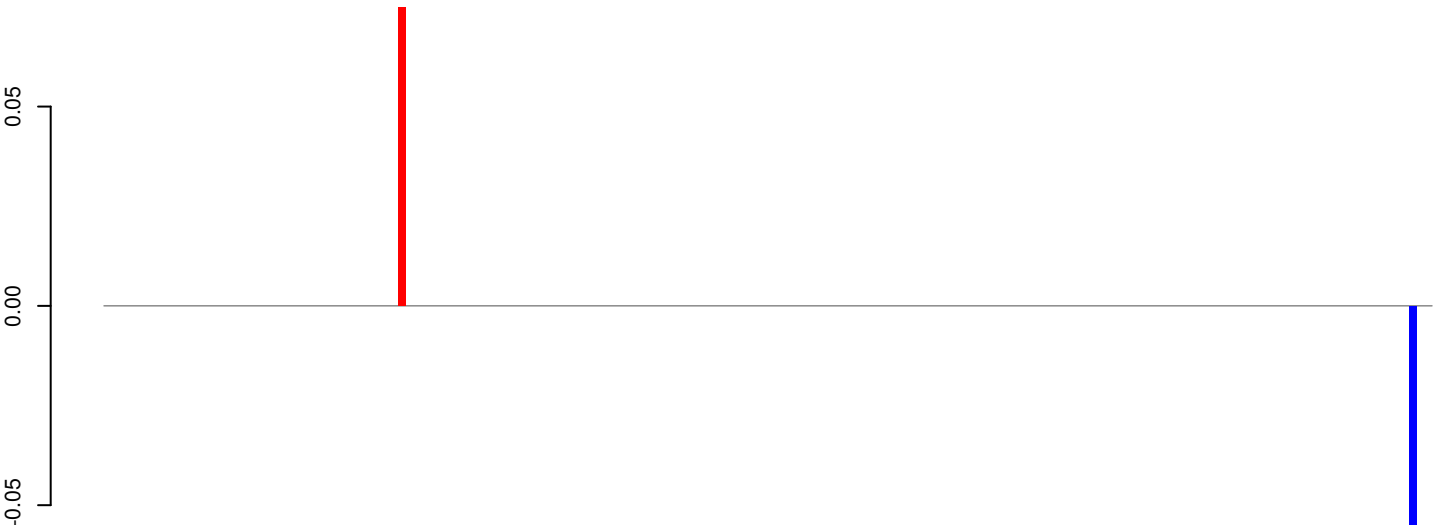
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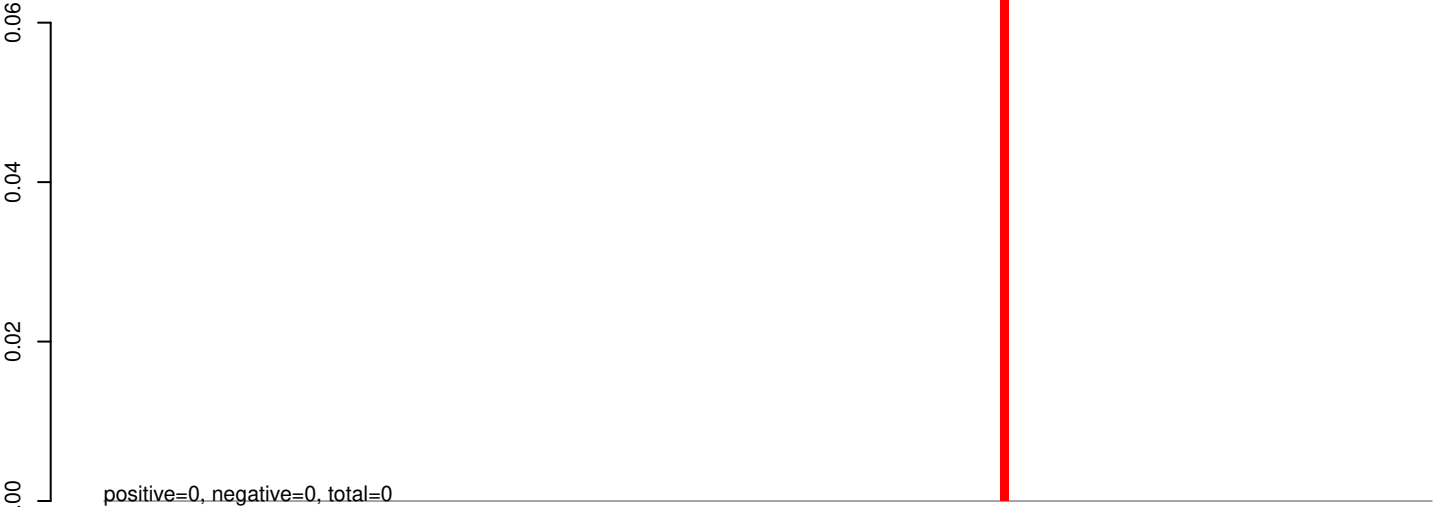
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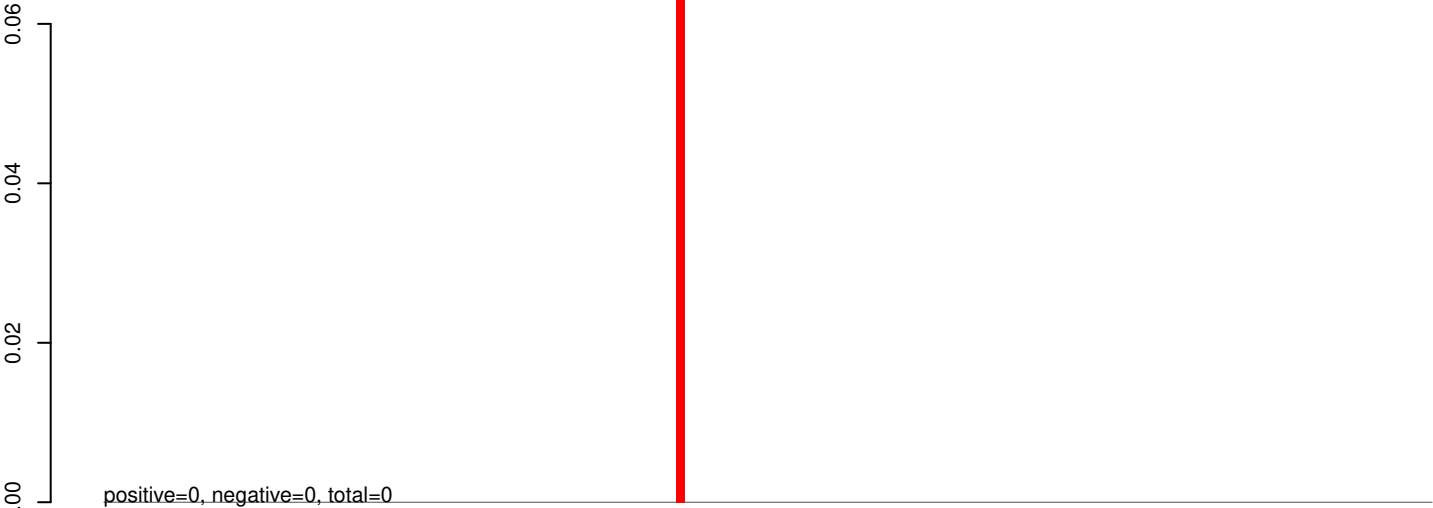
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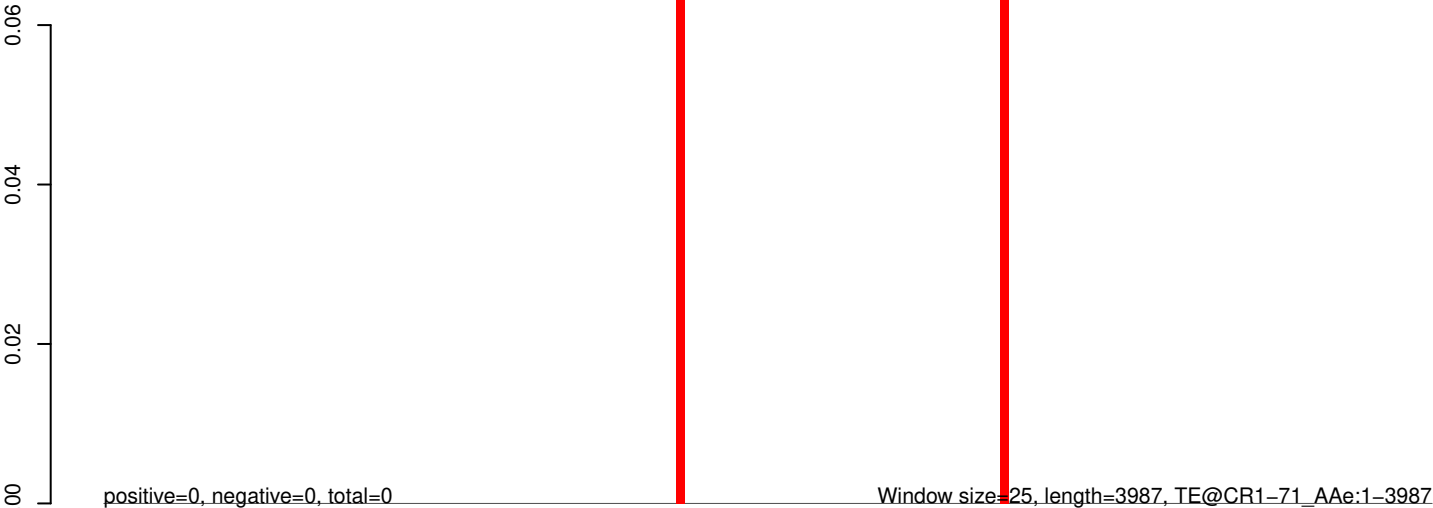
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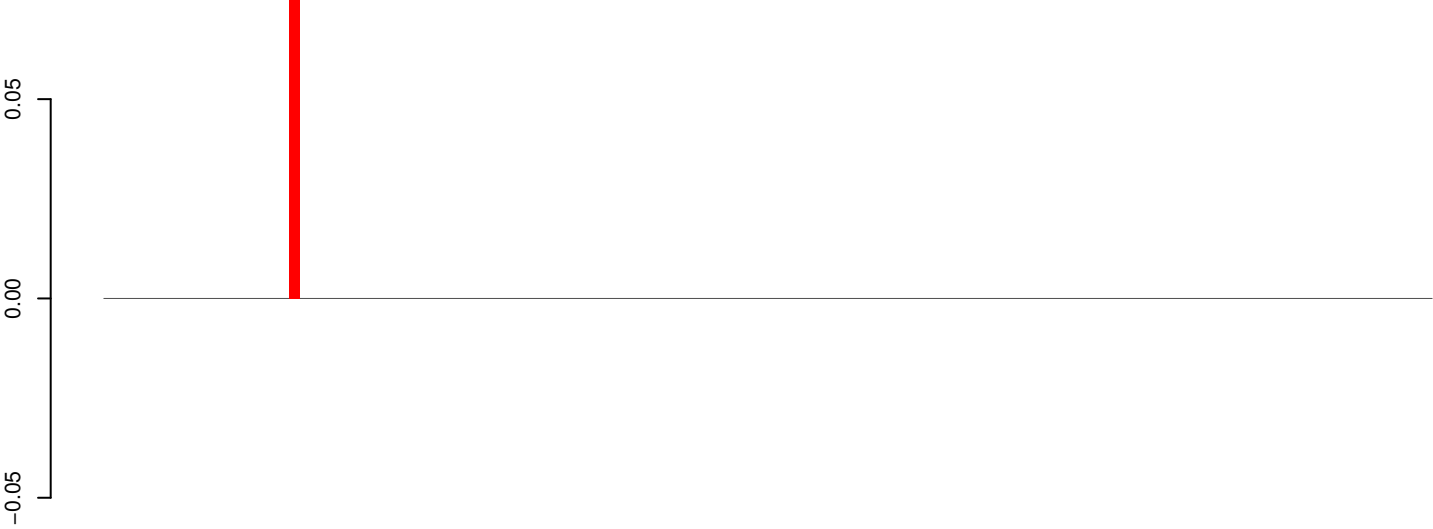
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AeAeg_Aag2_BZL_SG.rep

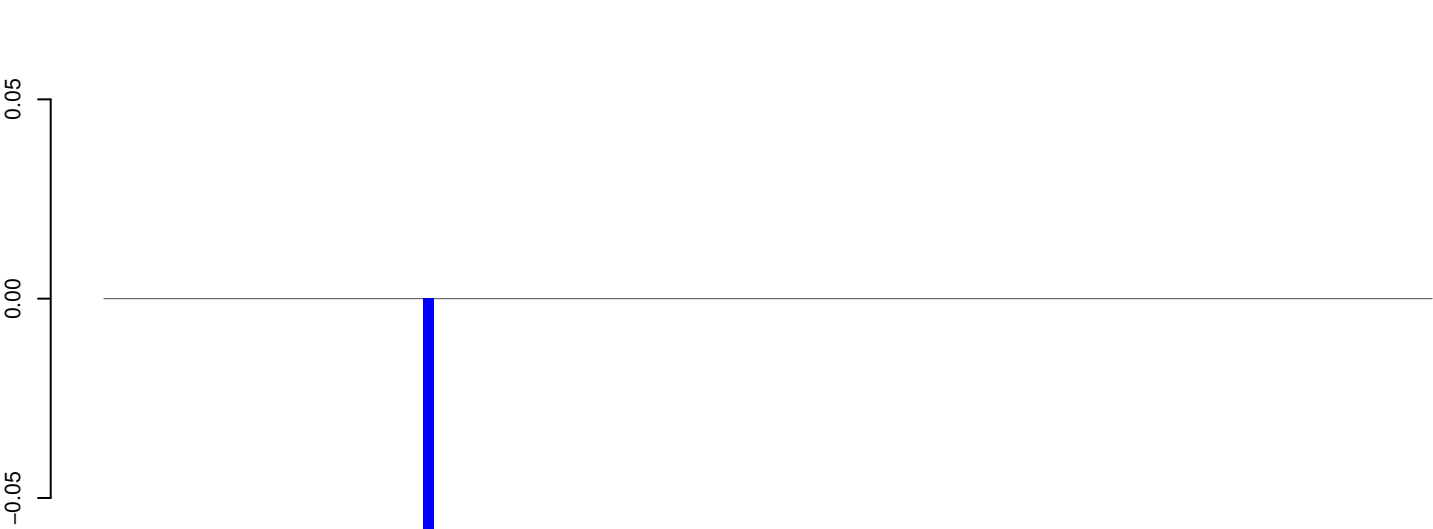


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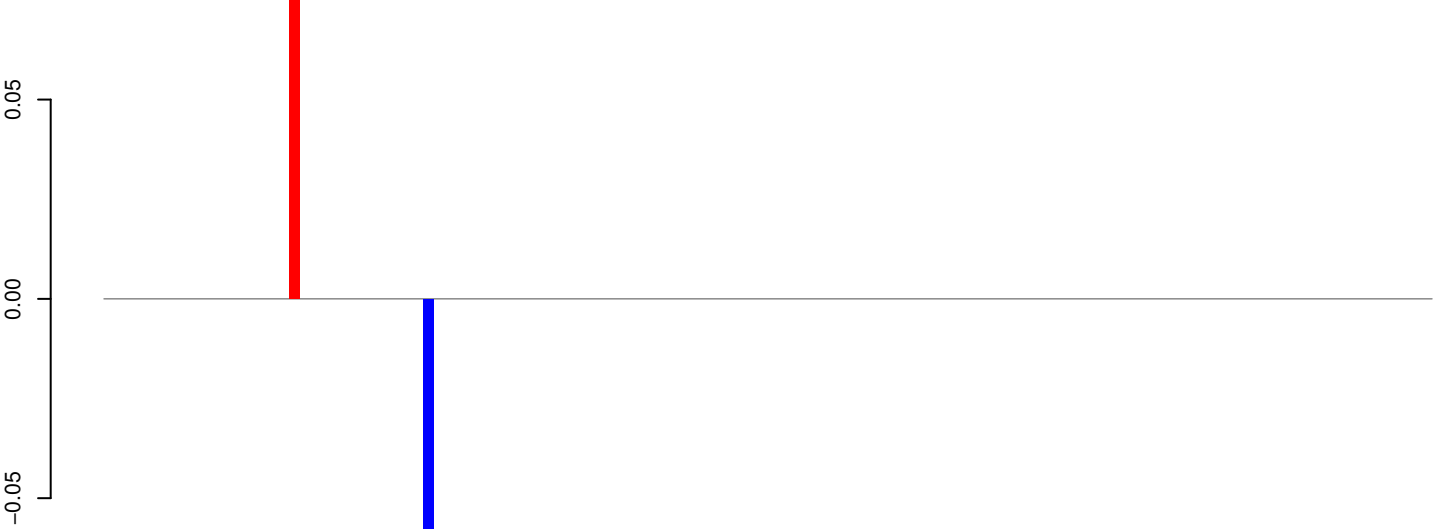
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positive=0, negative=0, total=0

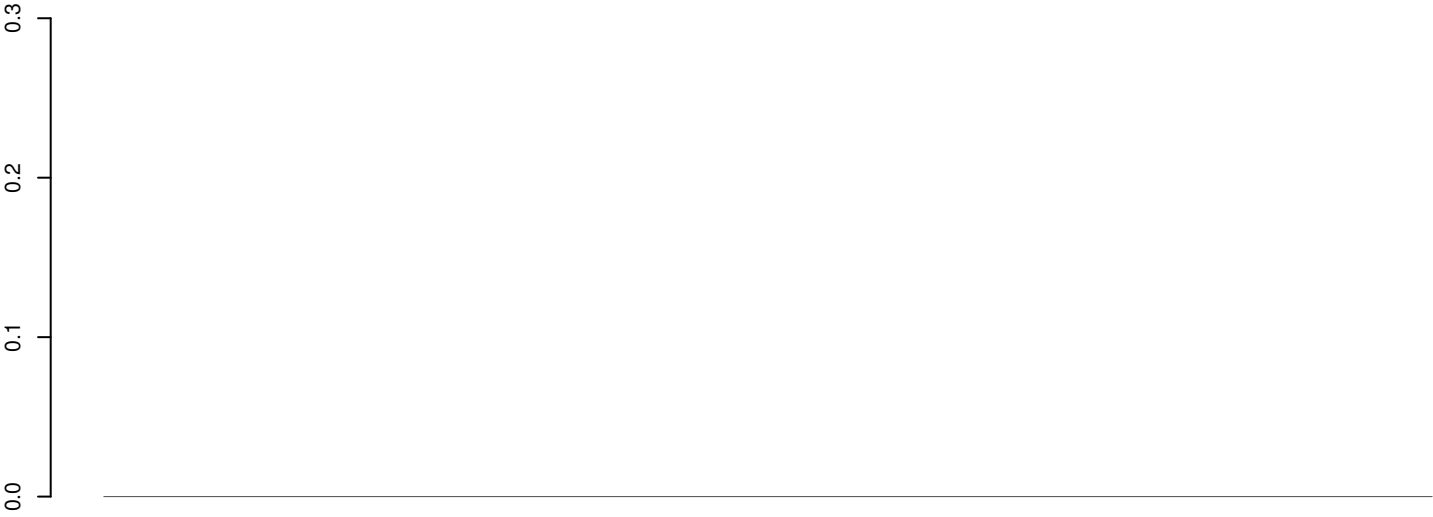
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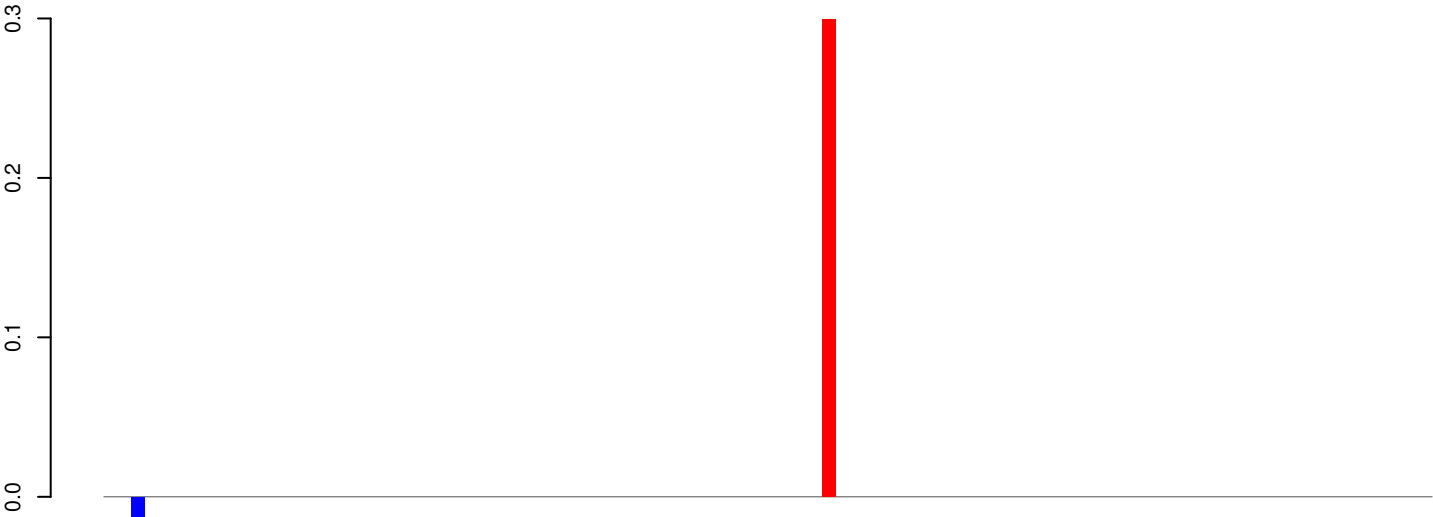
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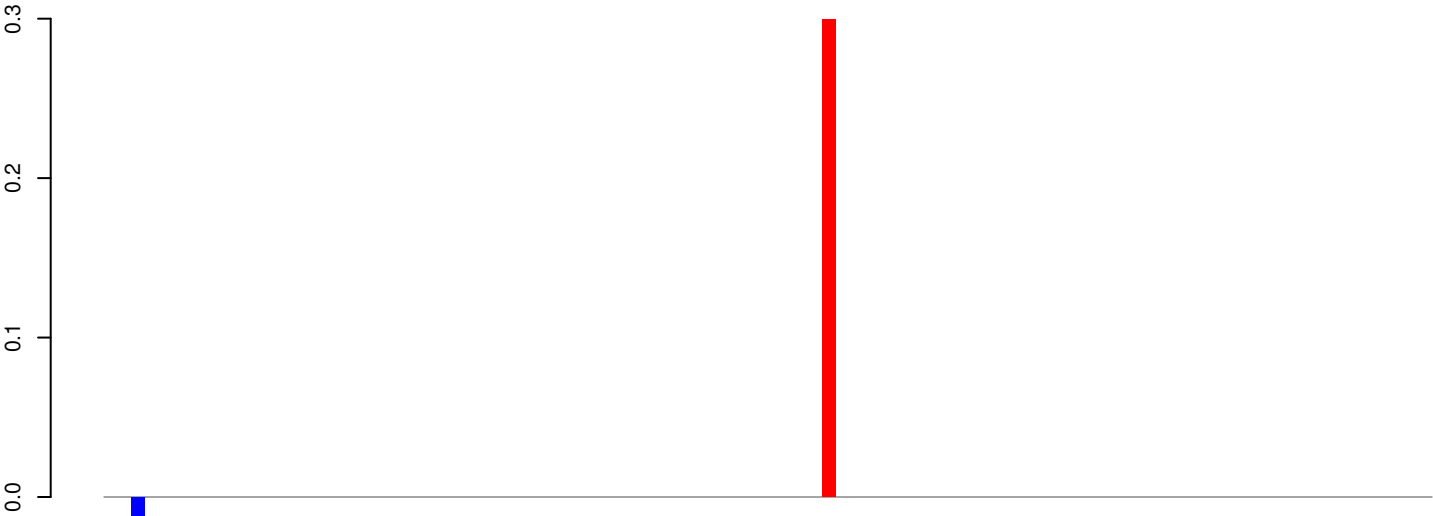
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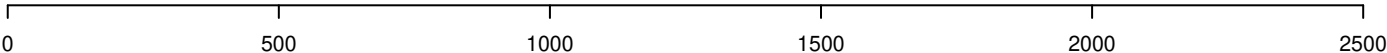
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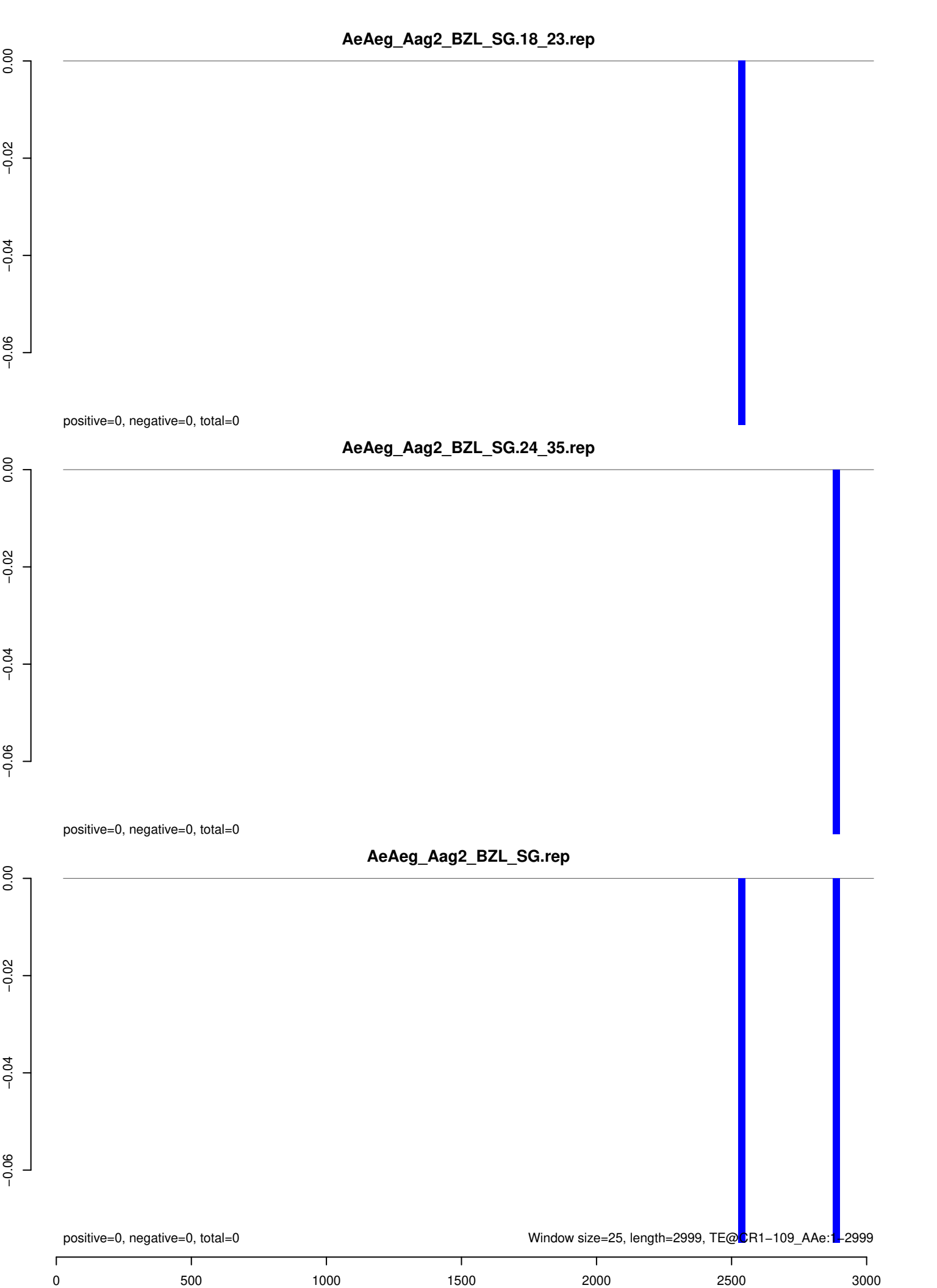
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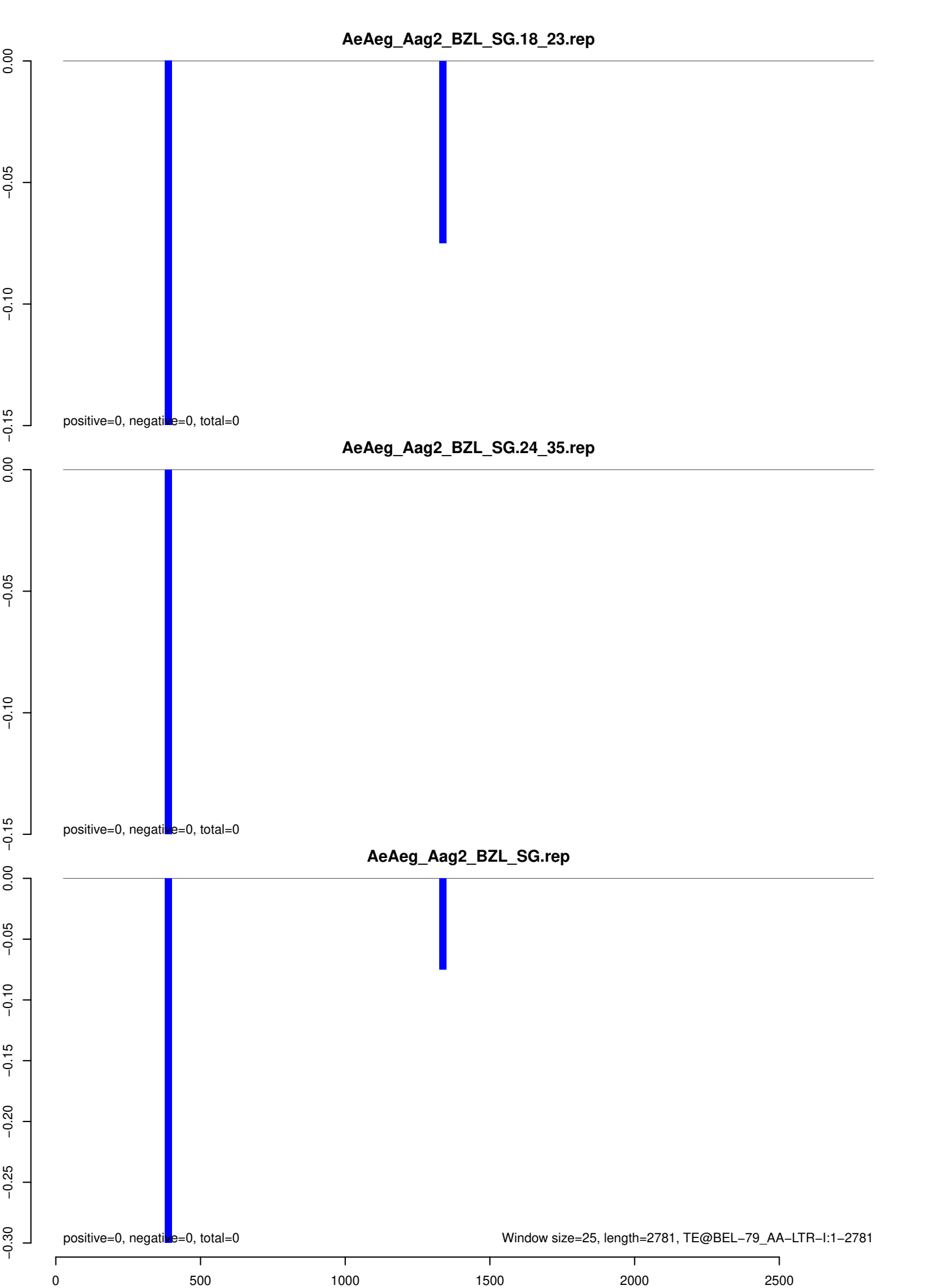


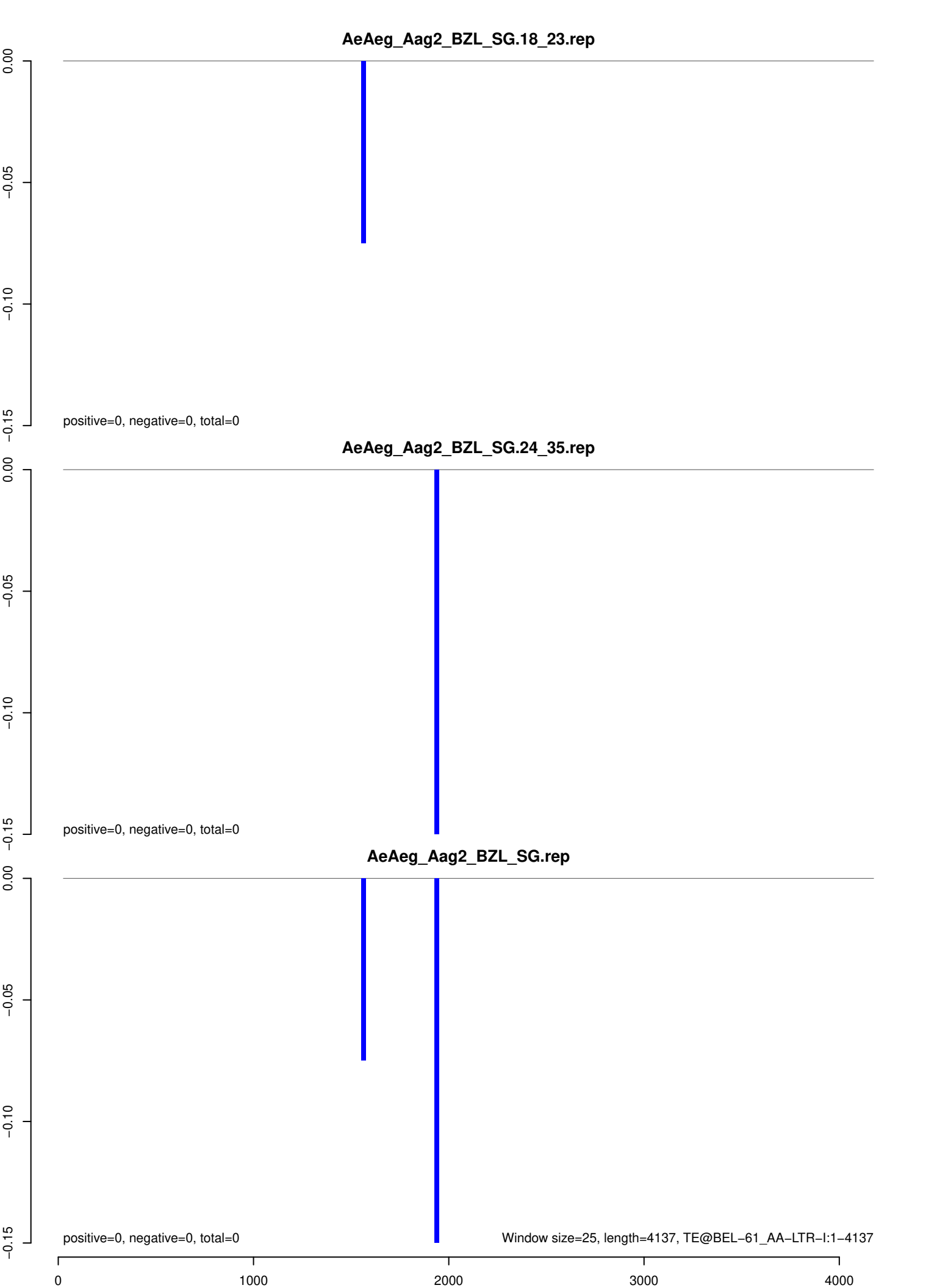
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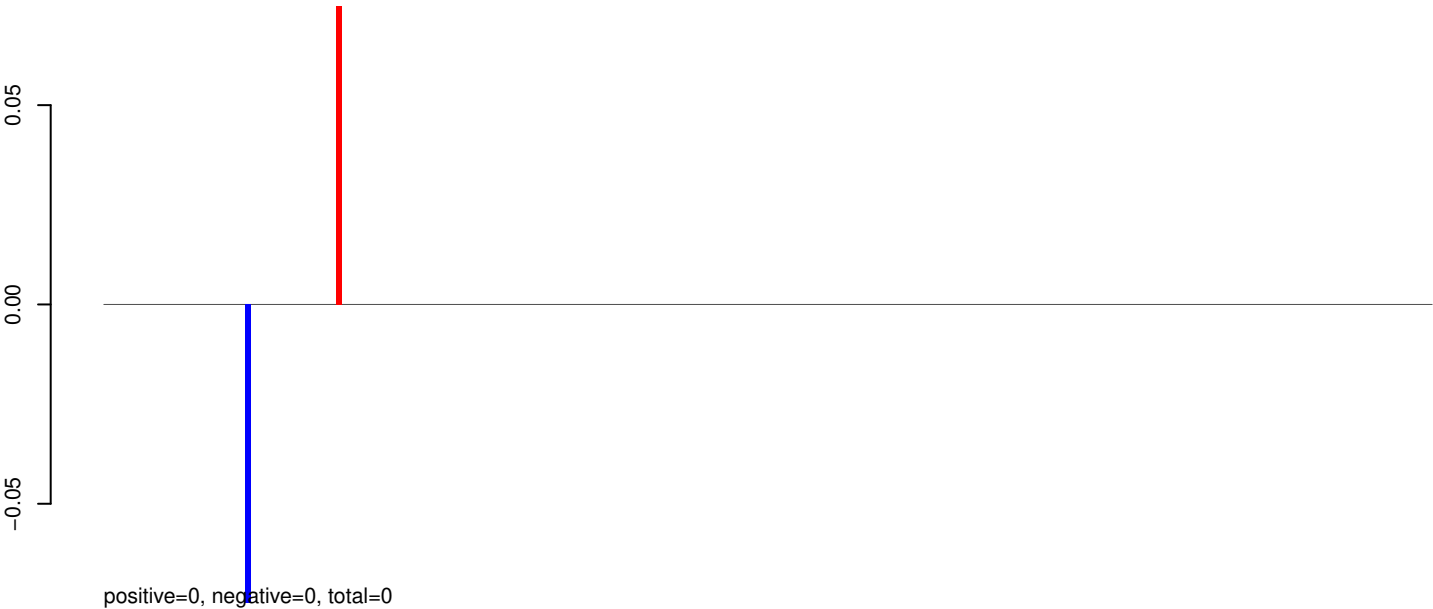




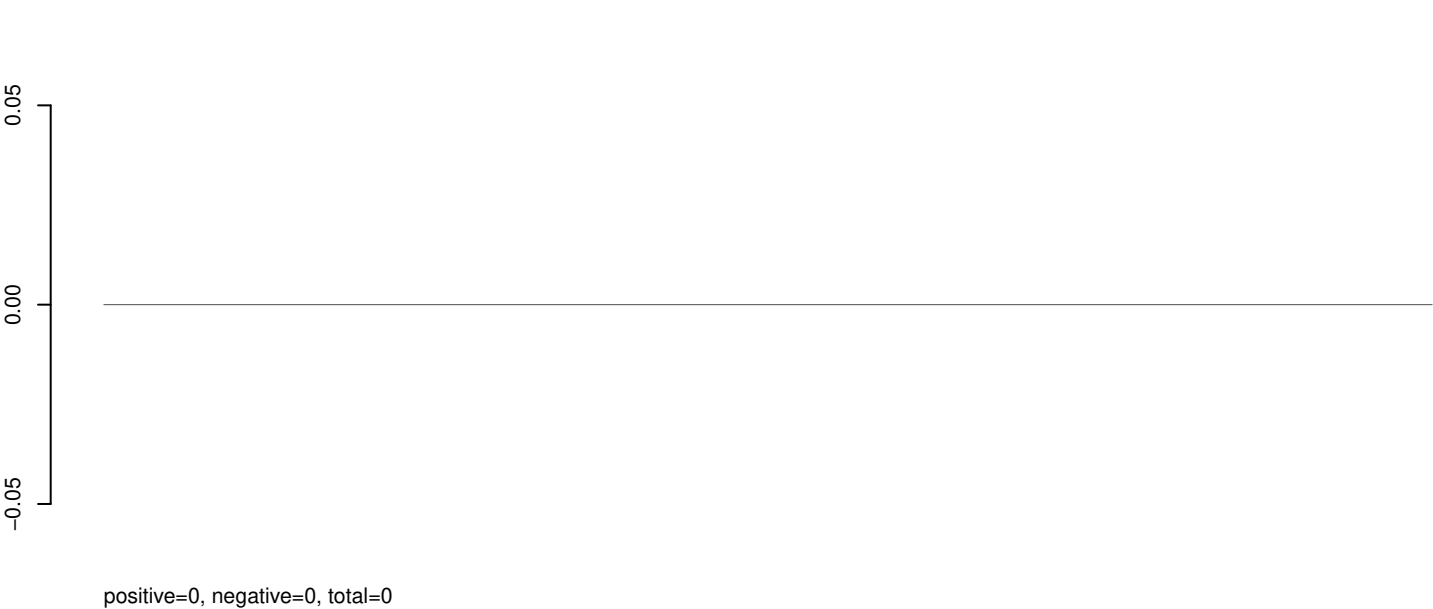




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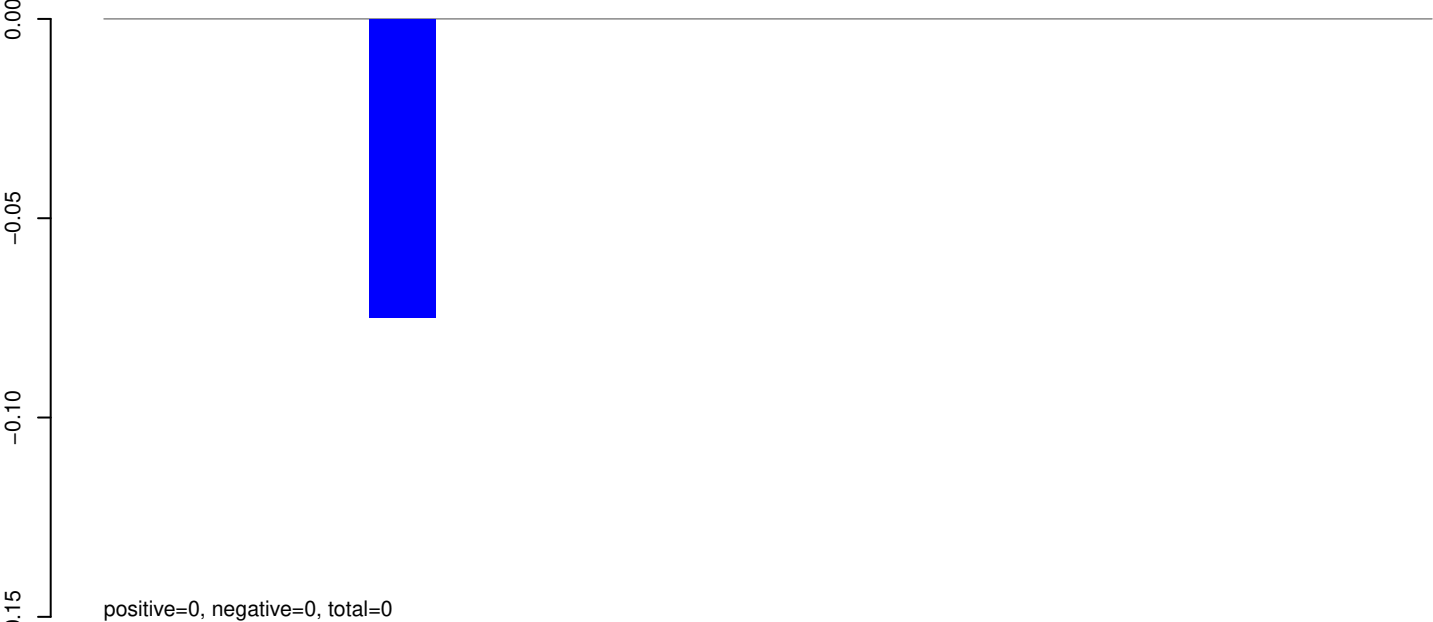
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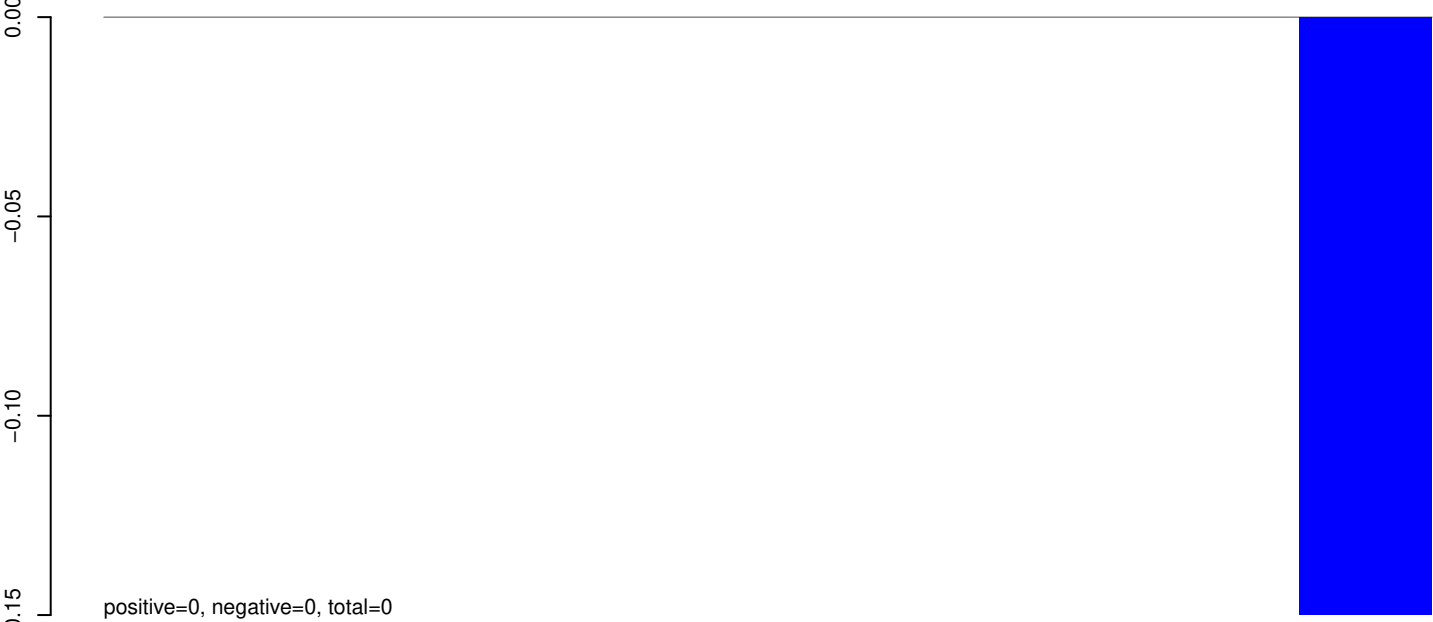
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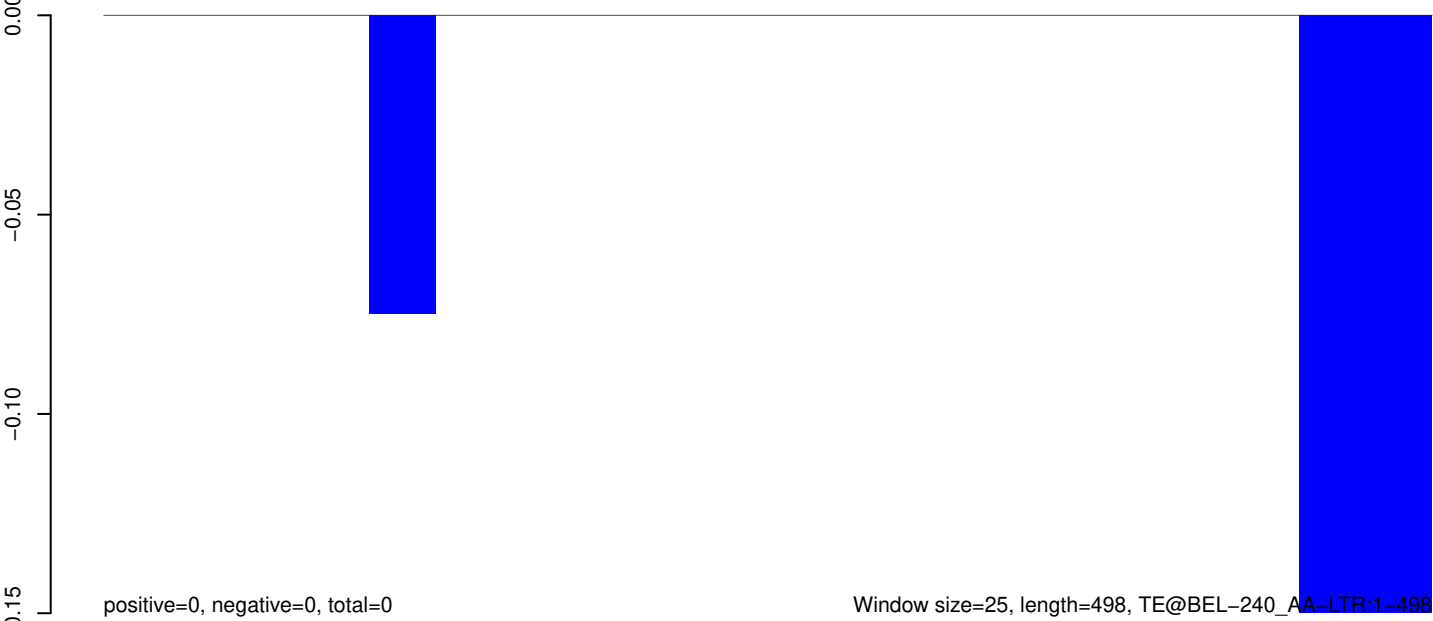
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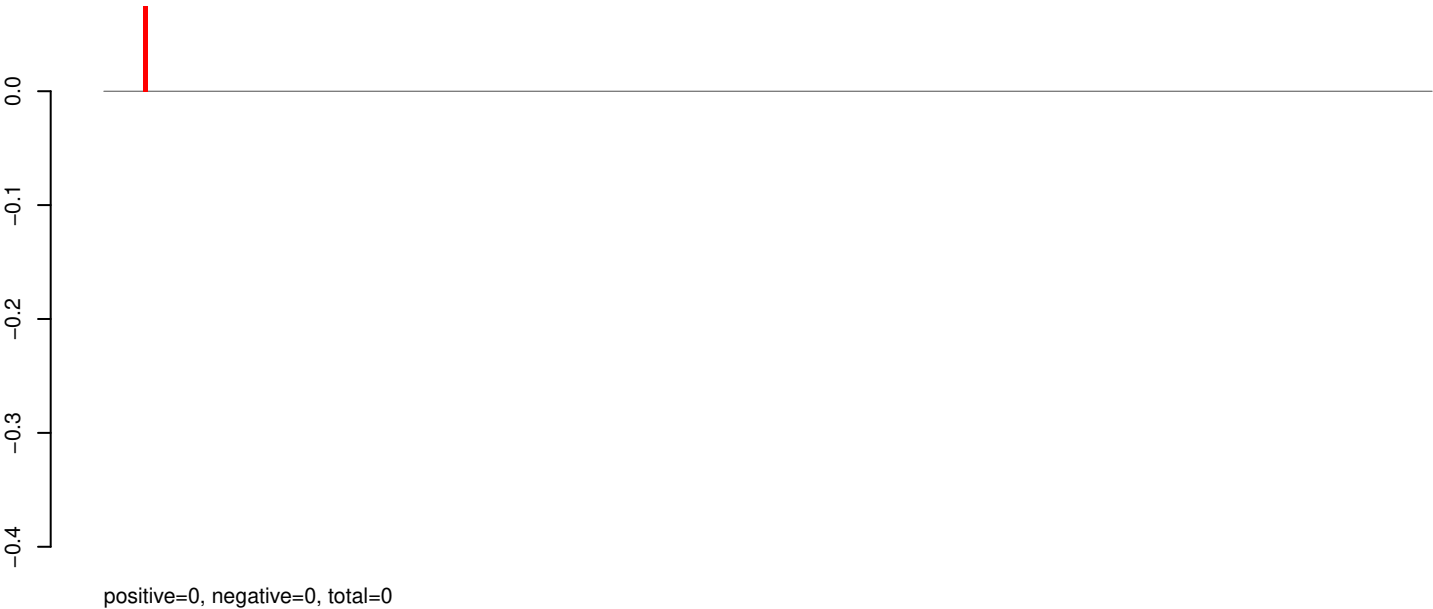
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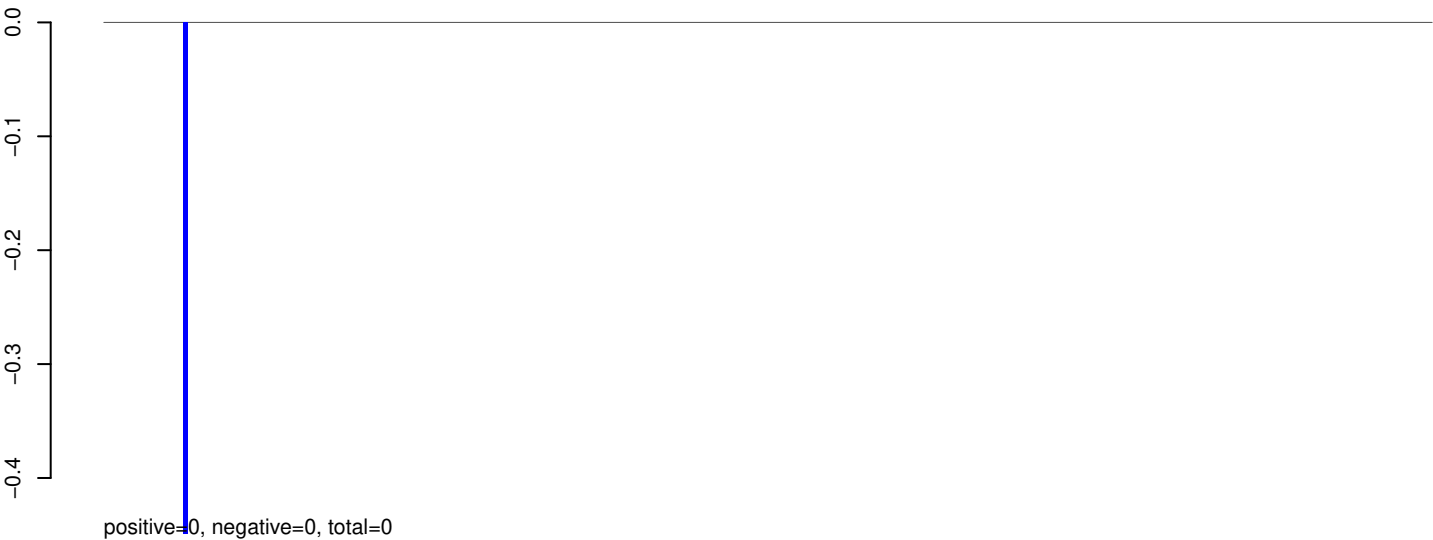
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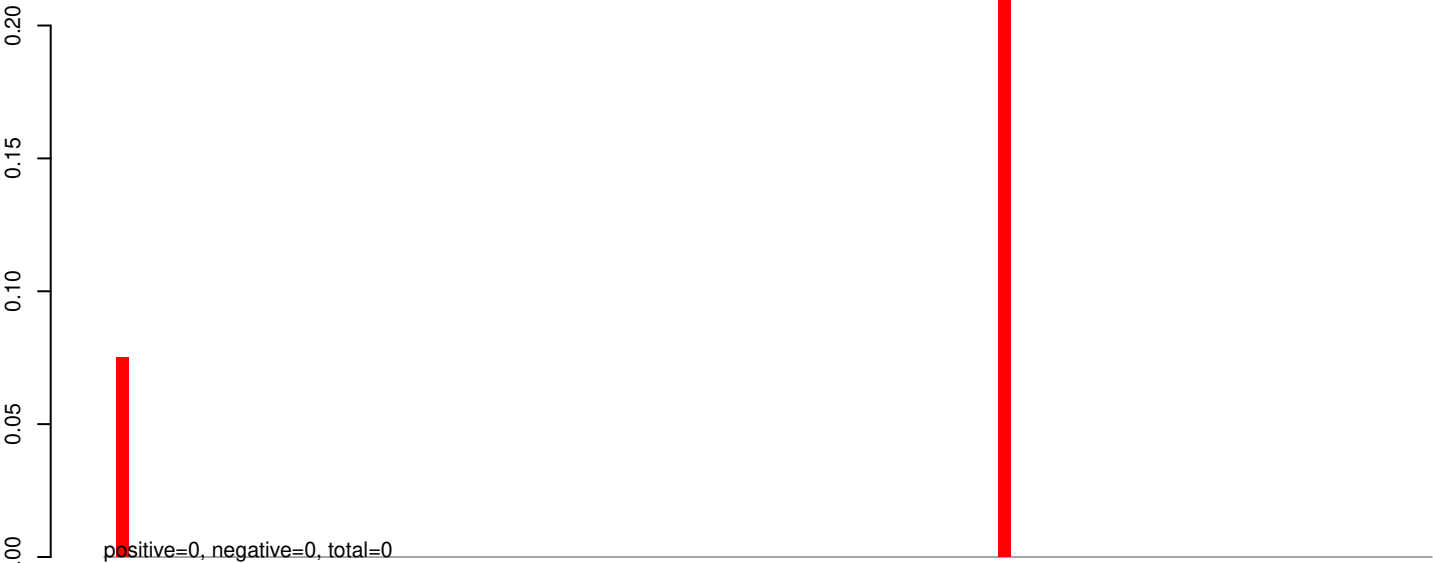
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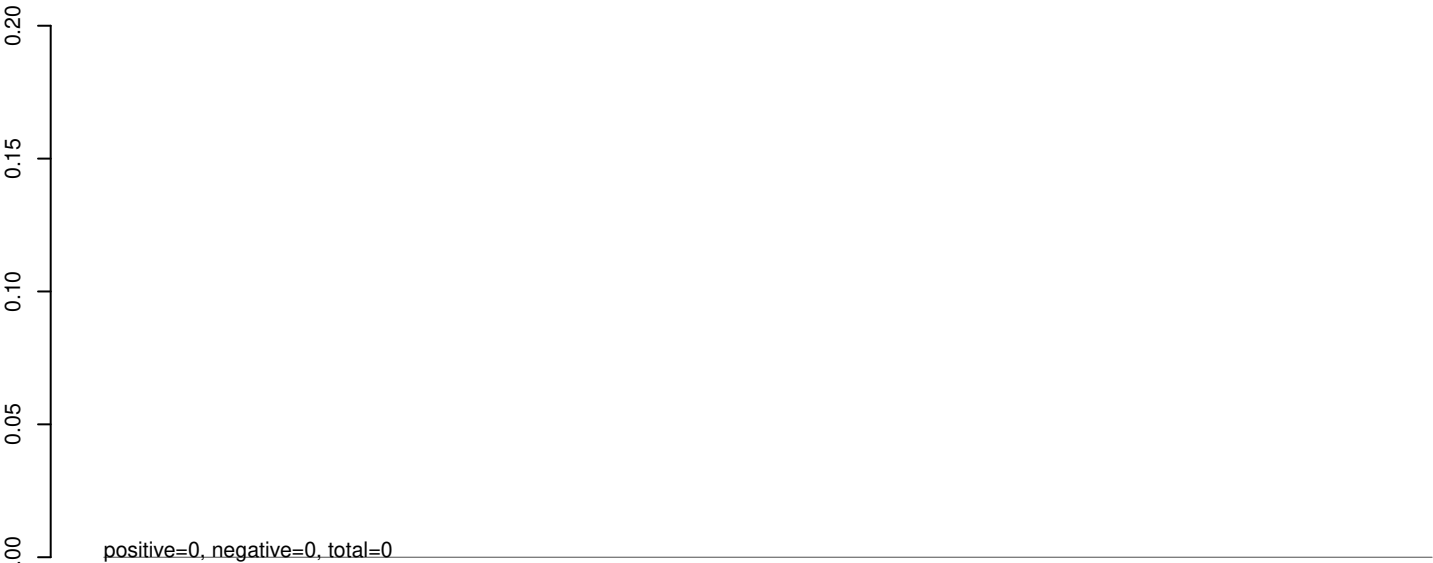
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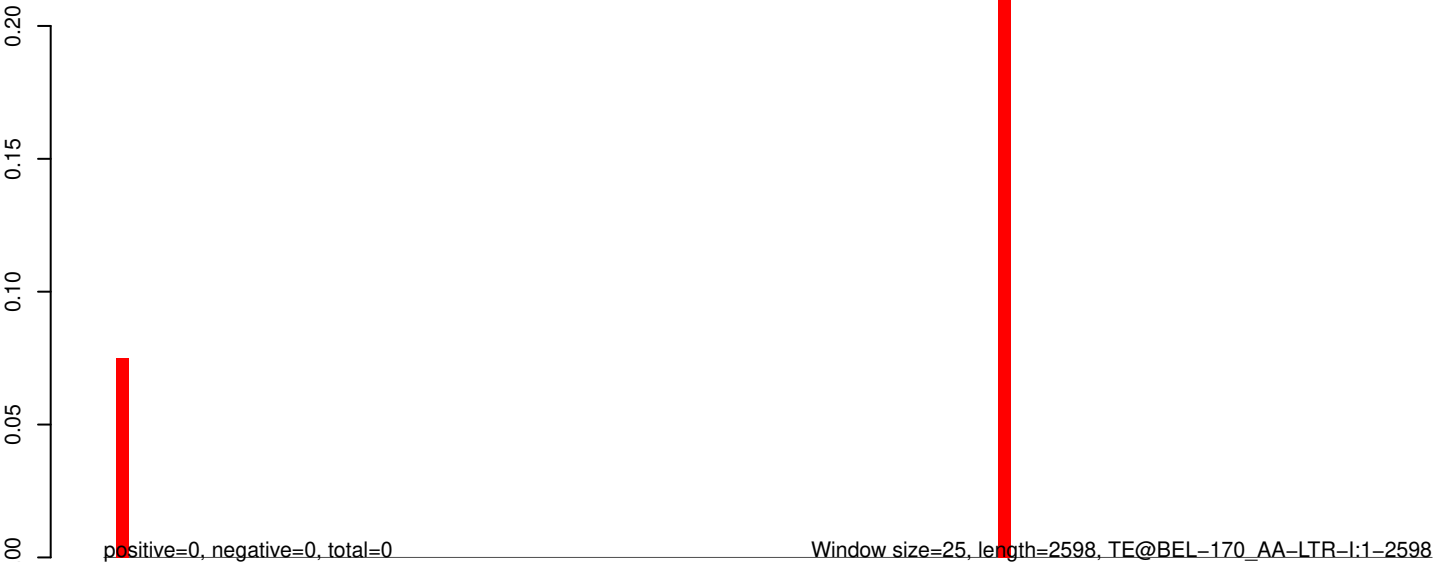
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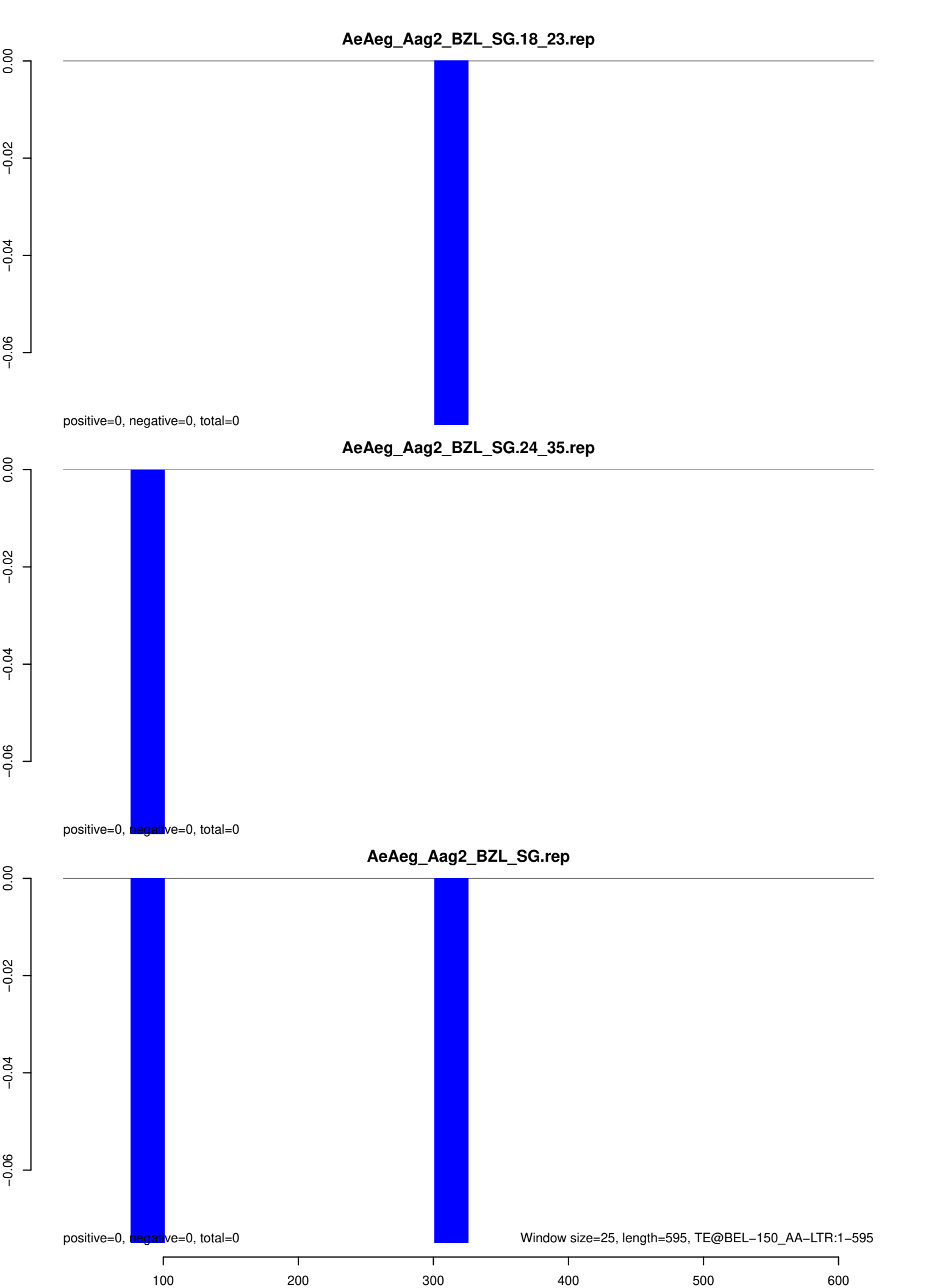


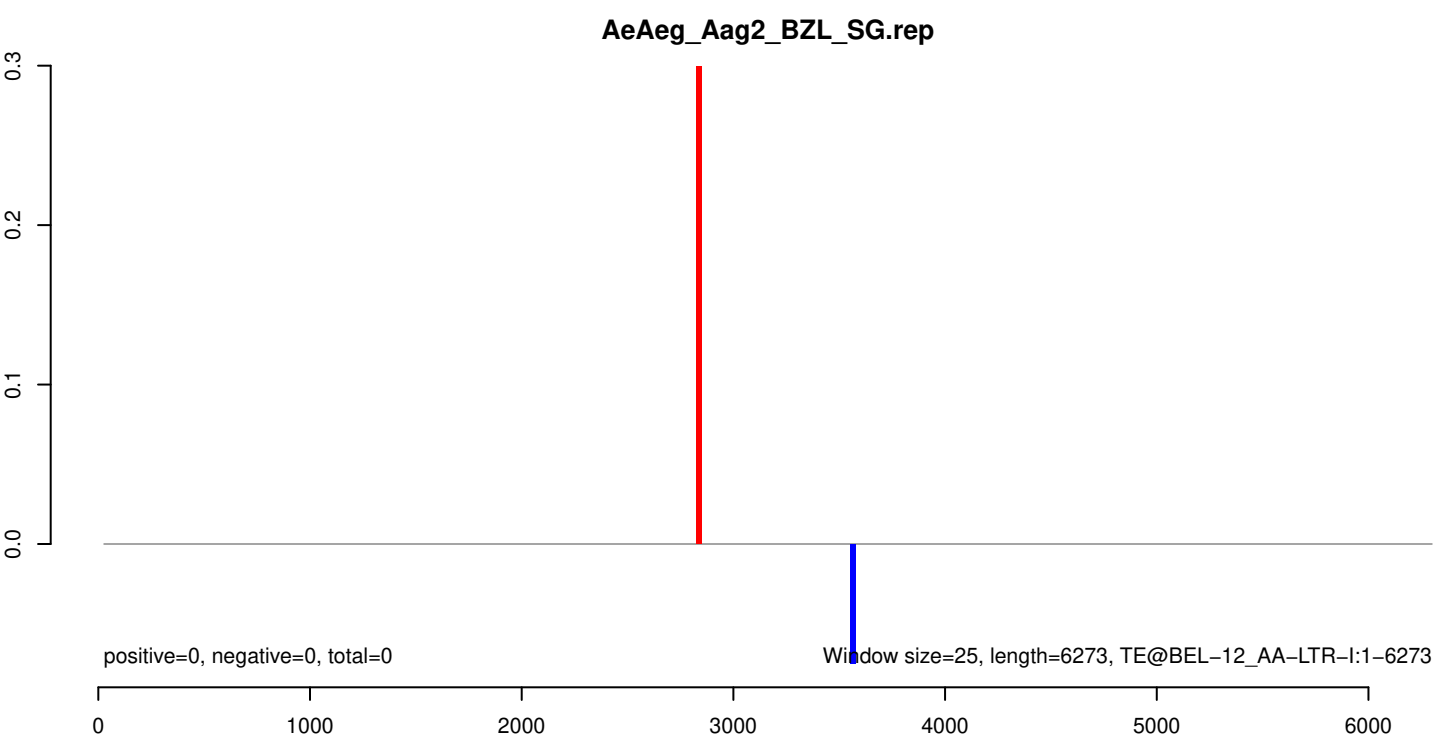
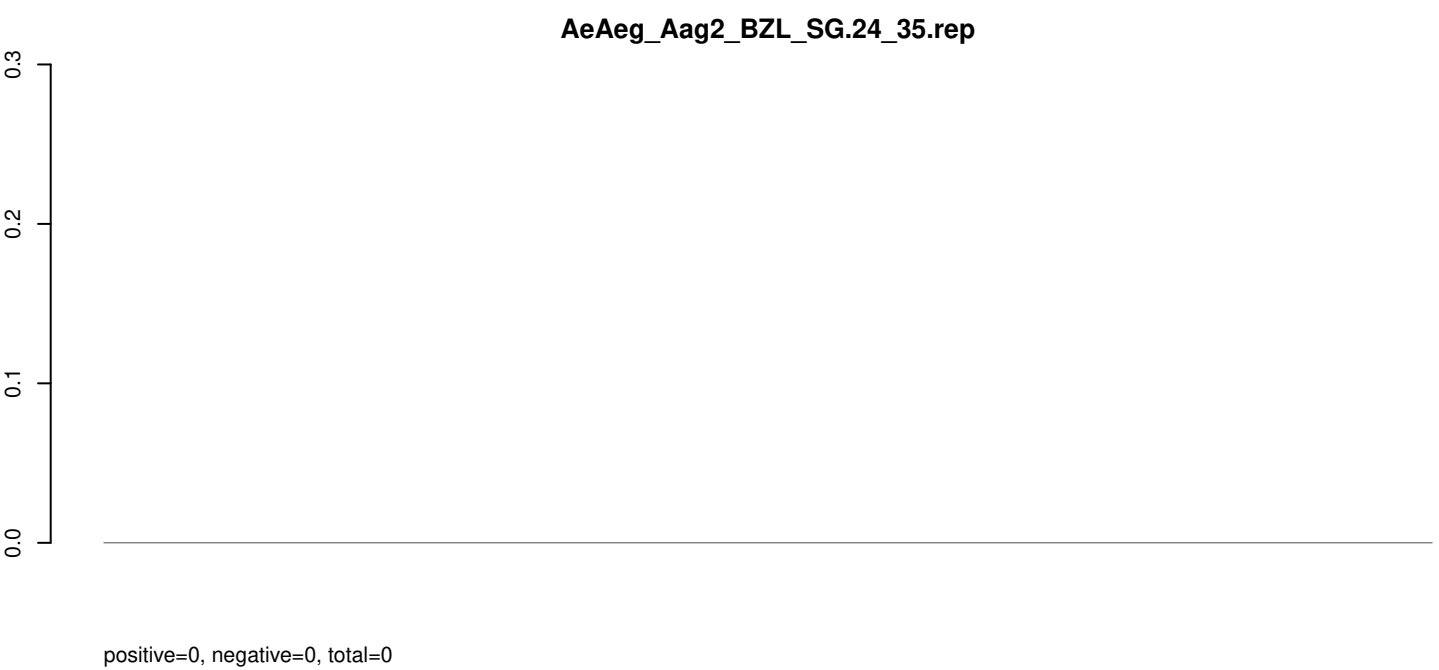
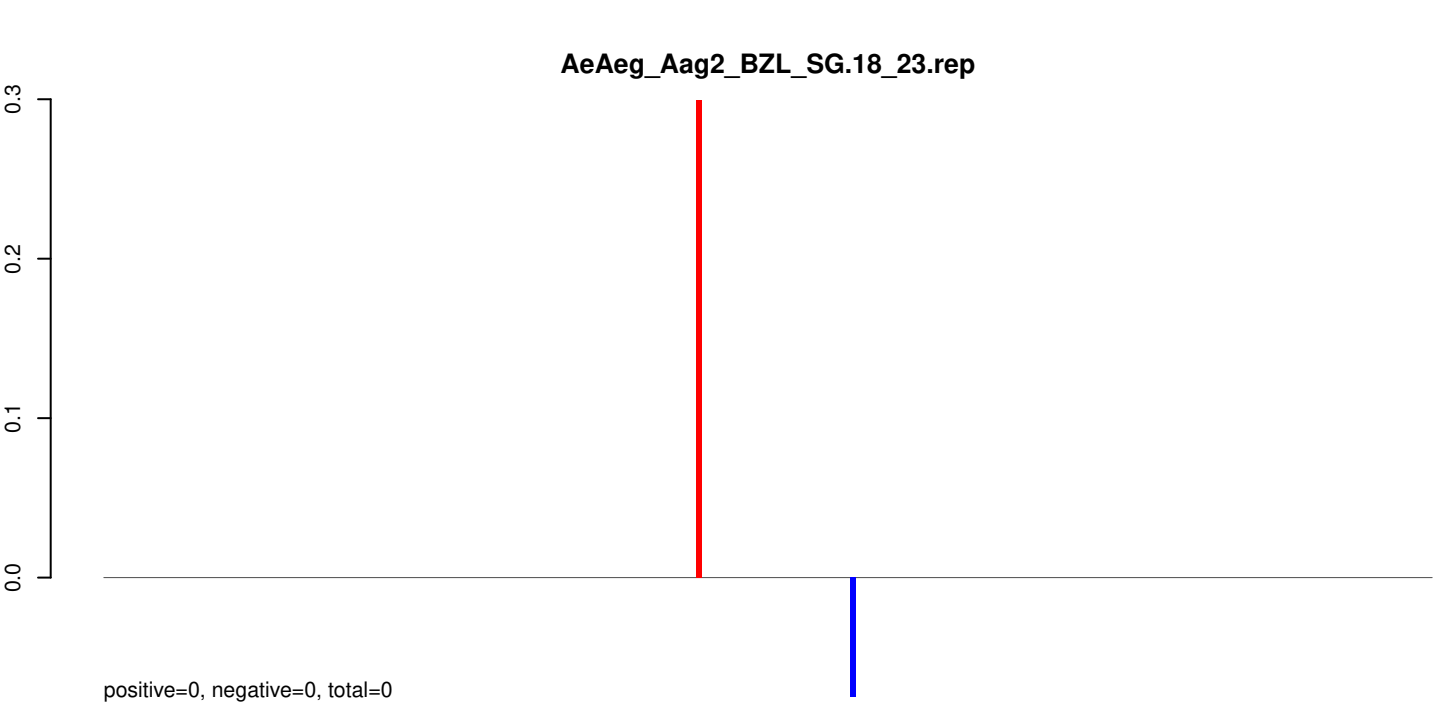
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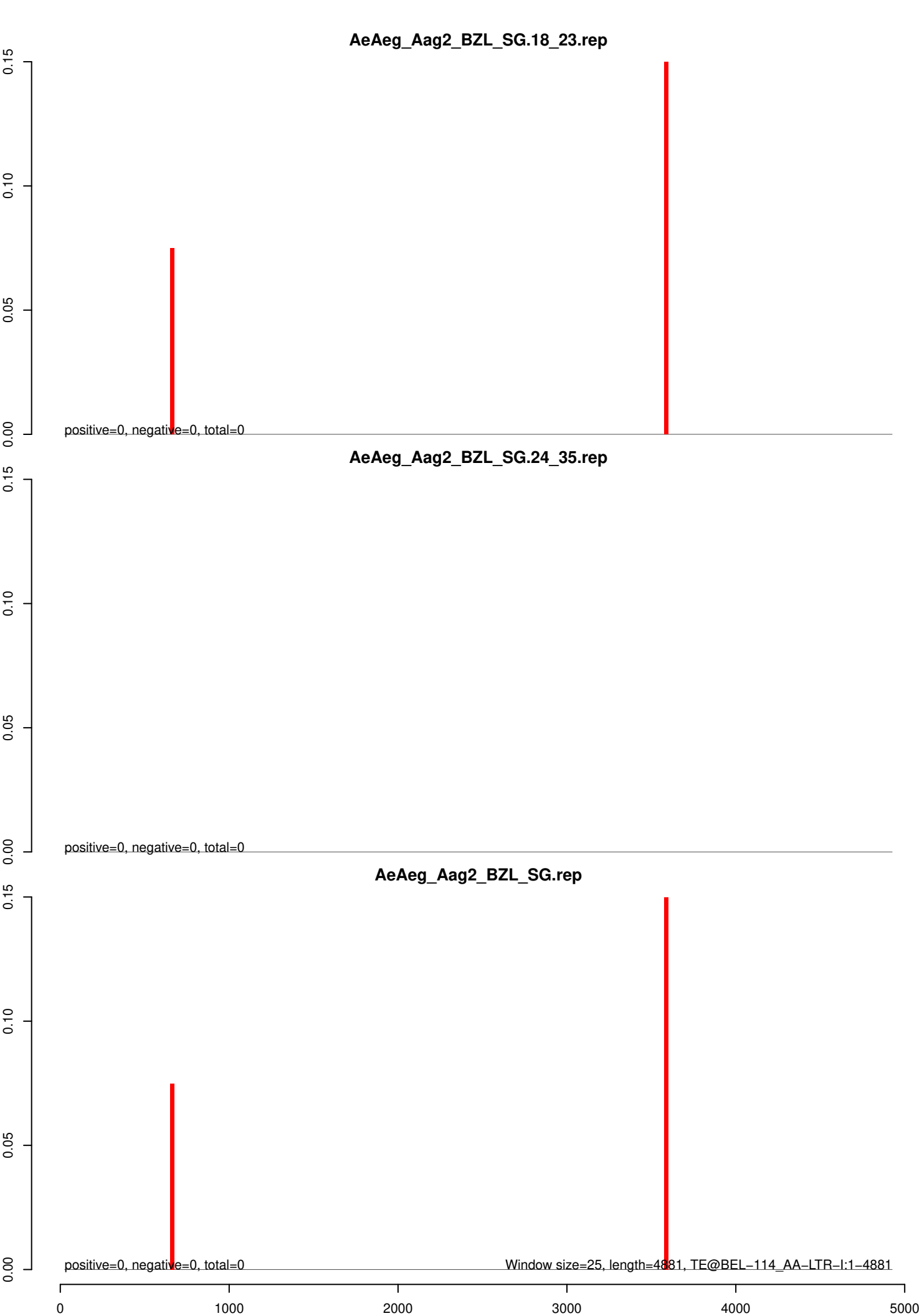


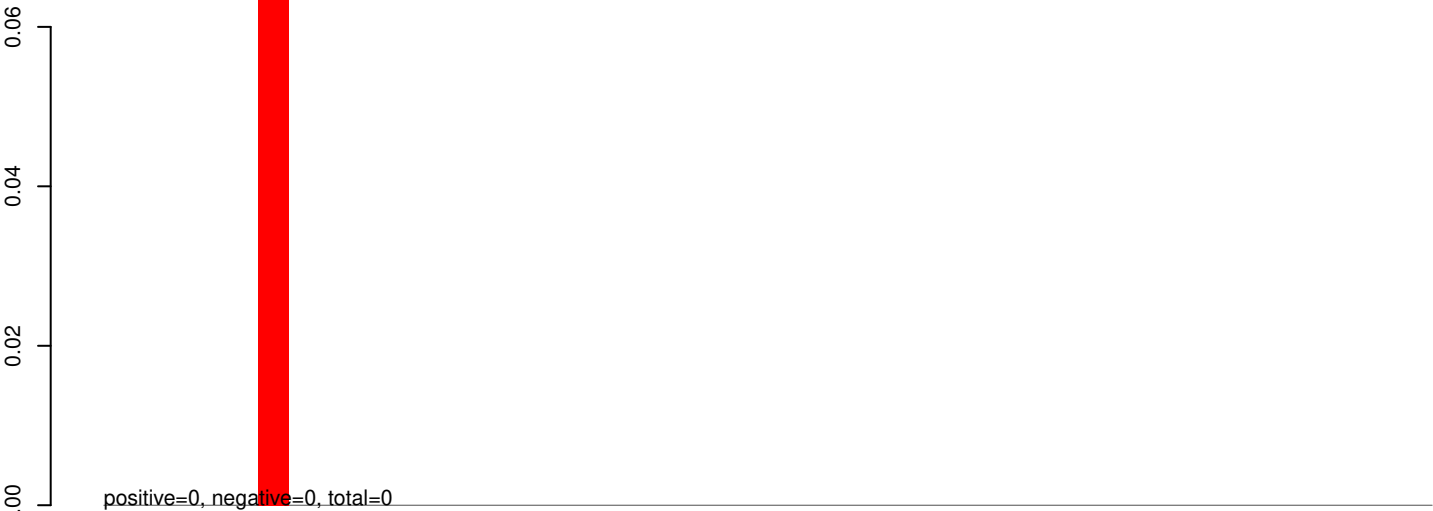
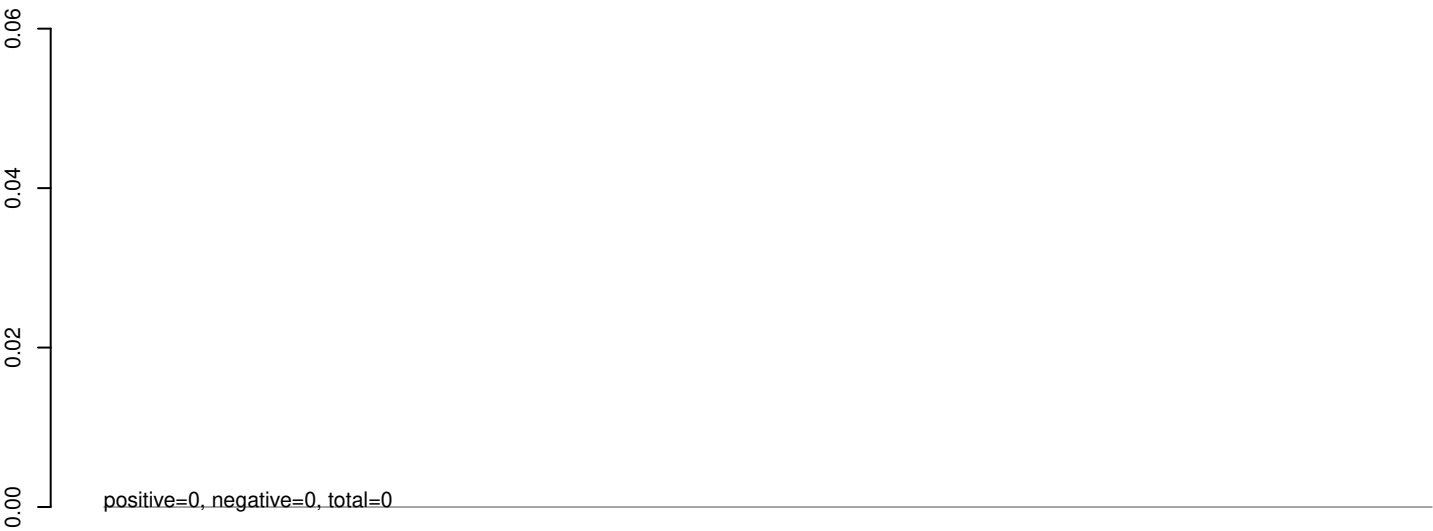
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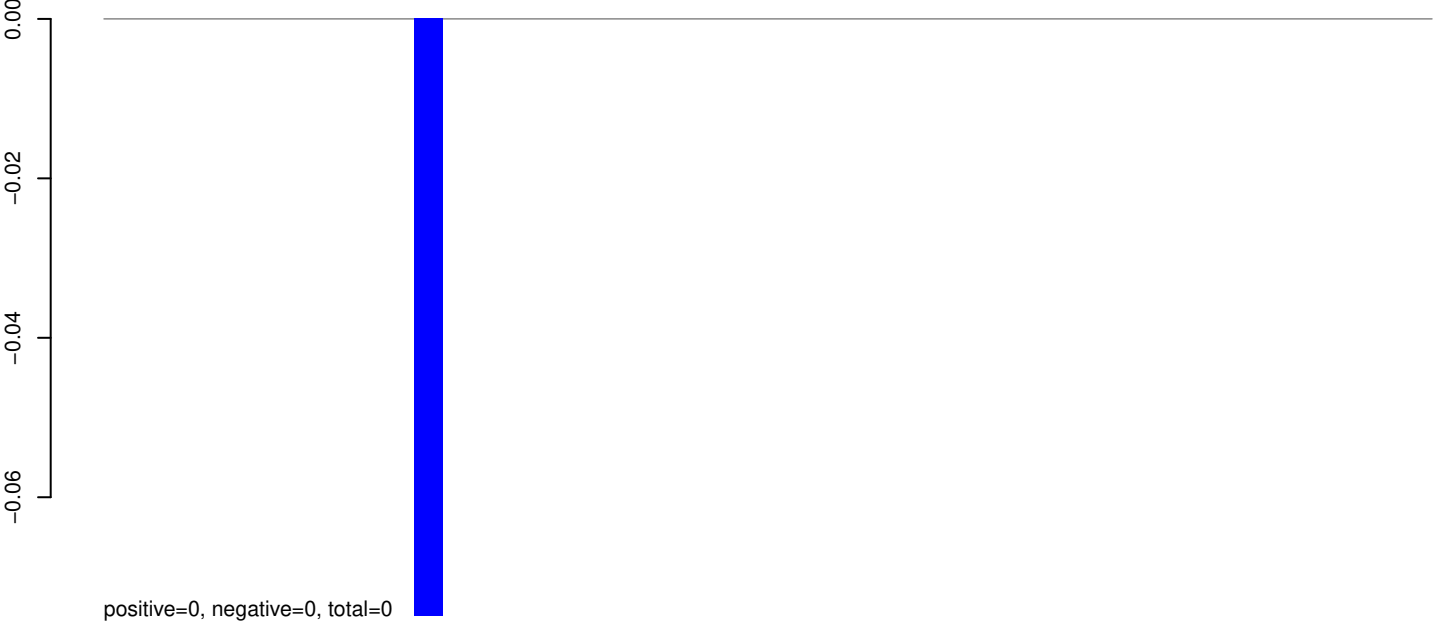




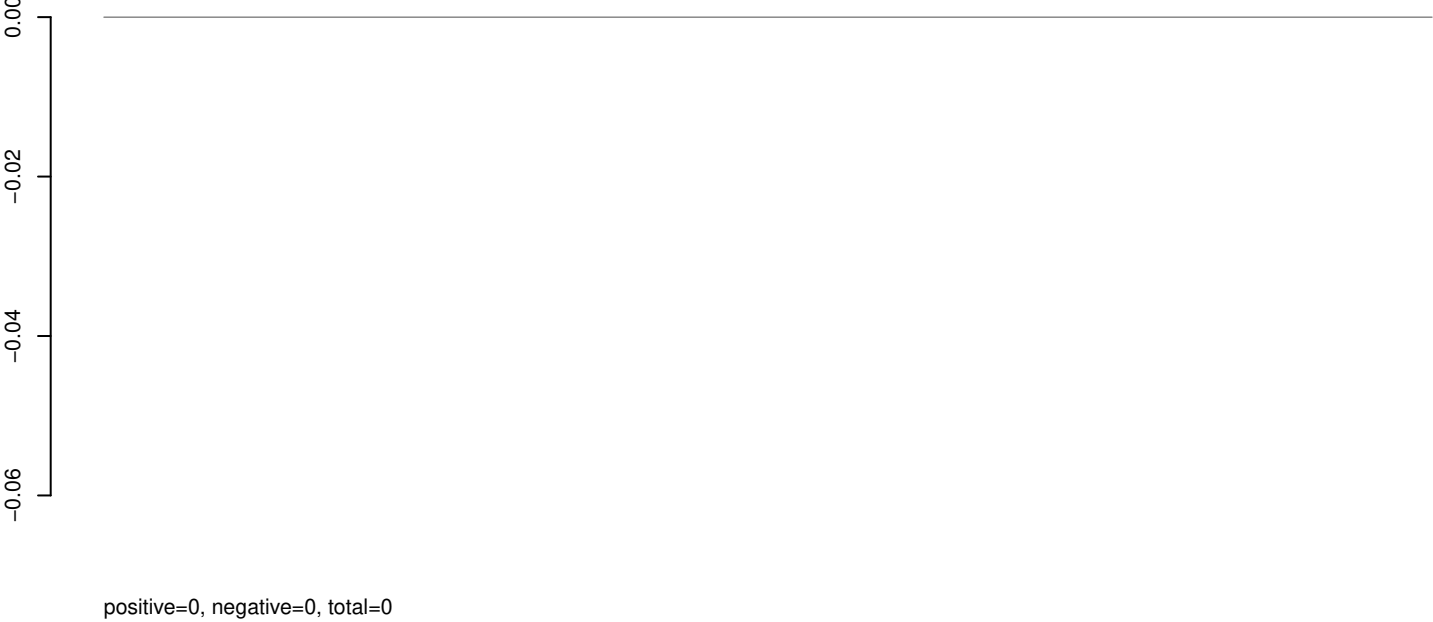




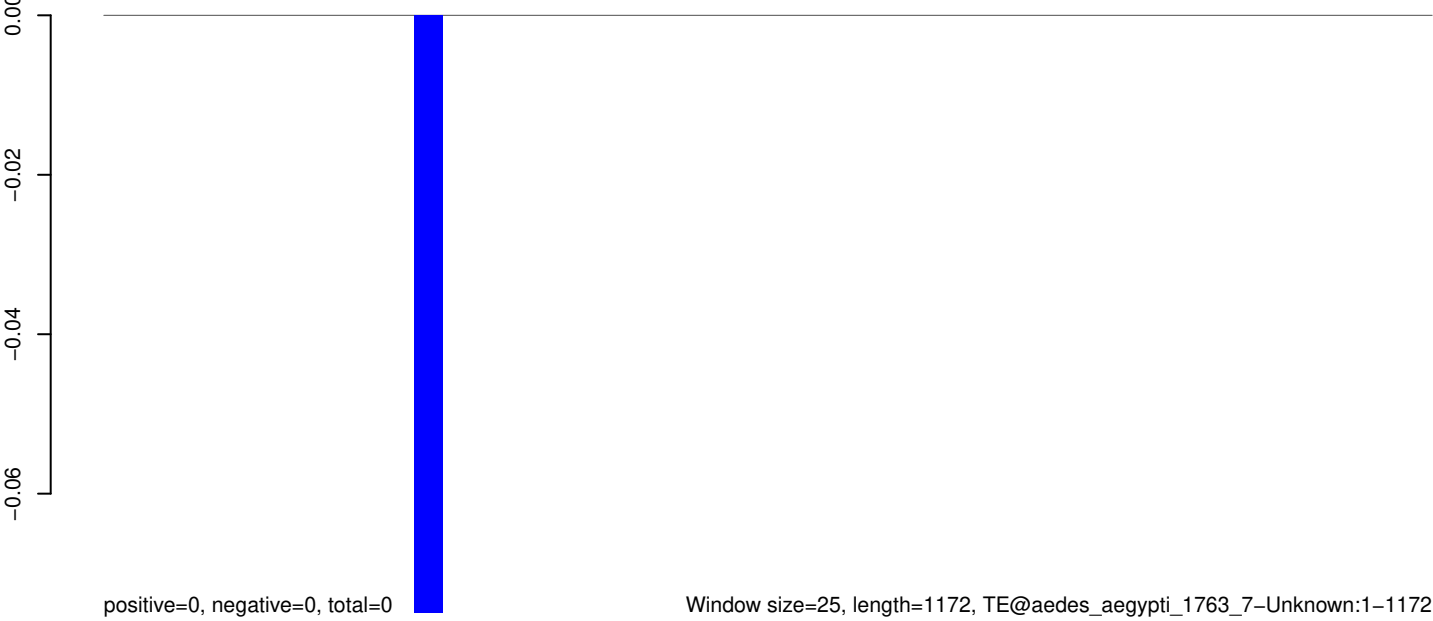
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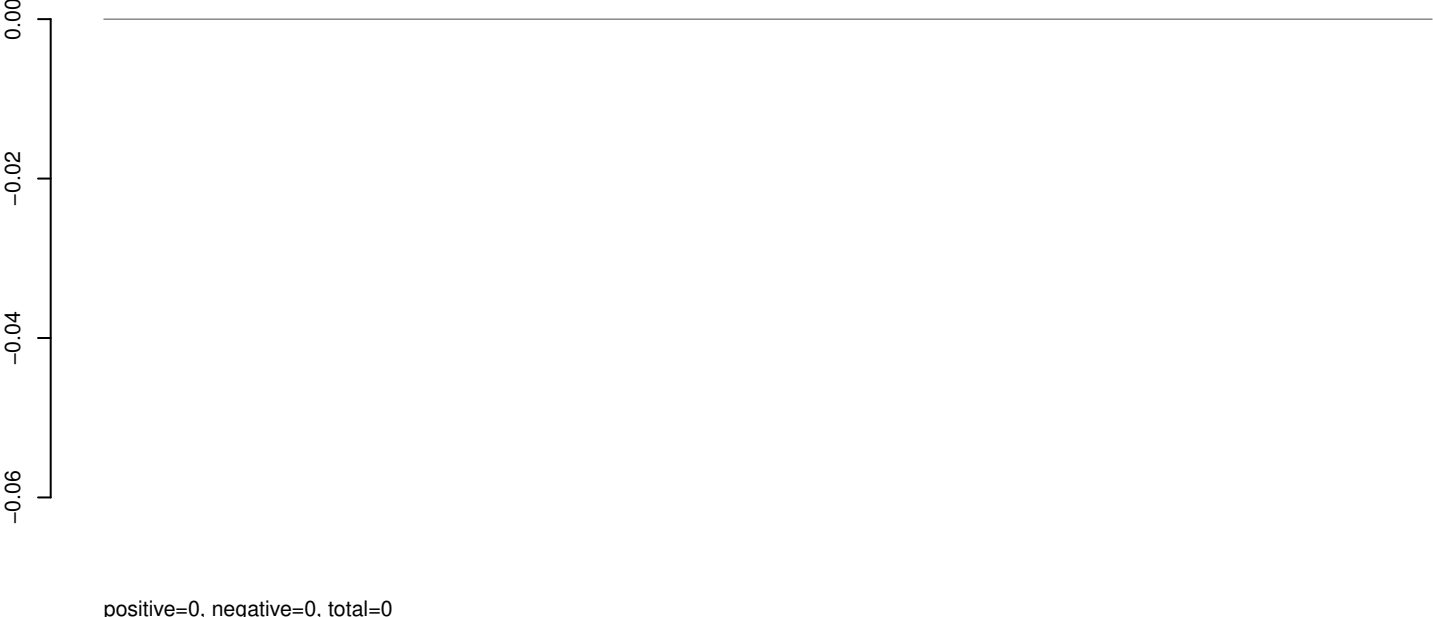
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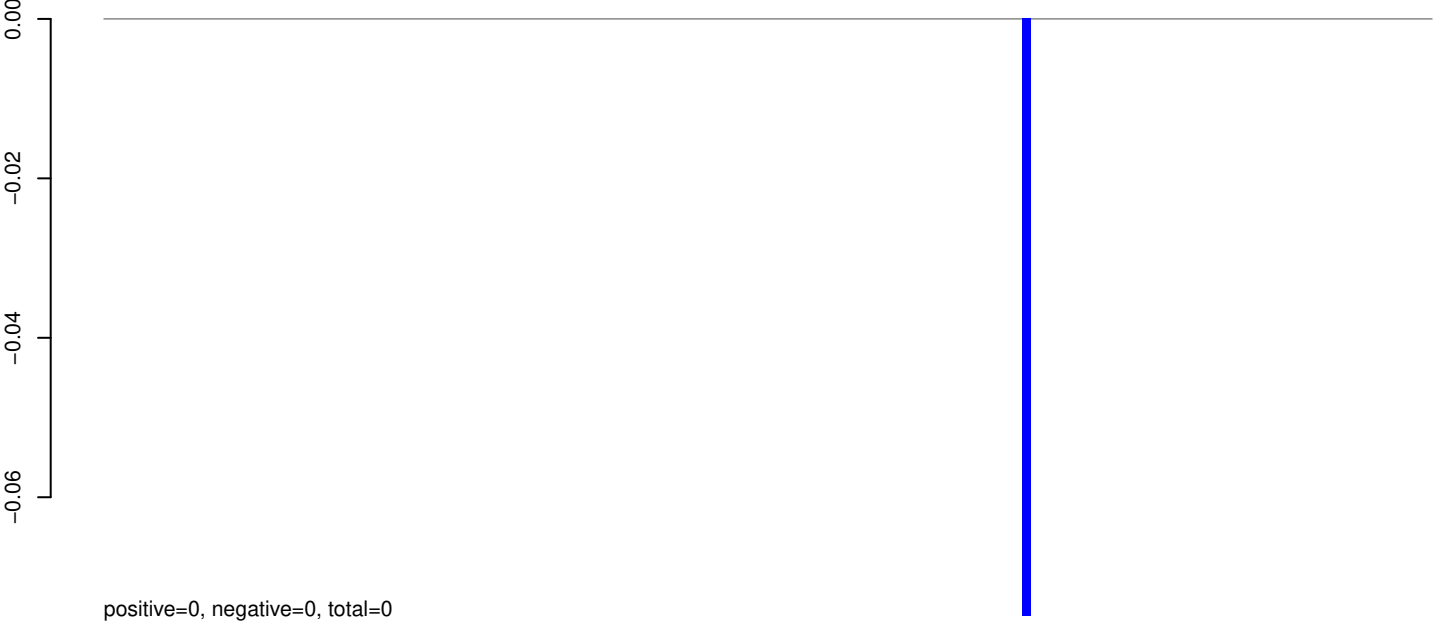
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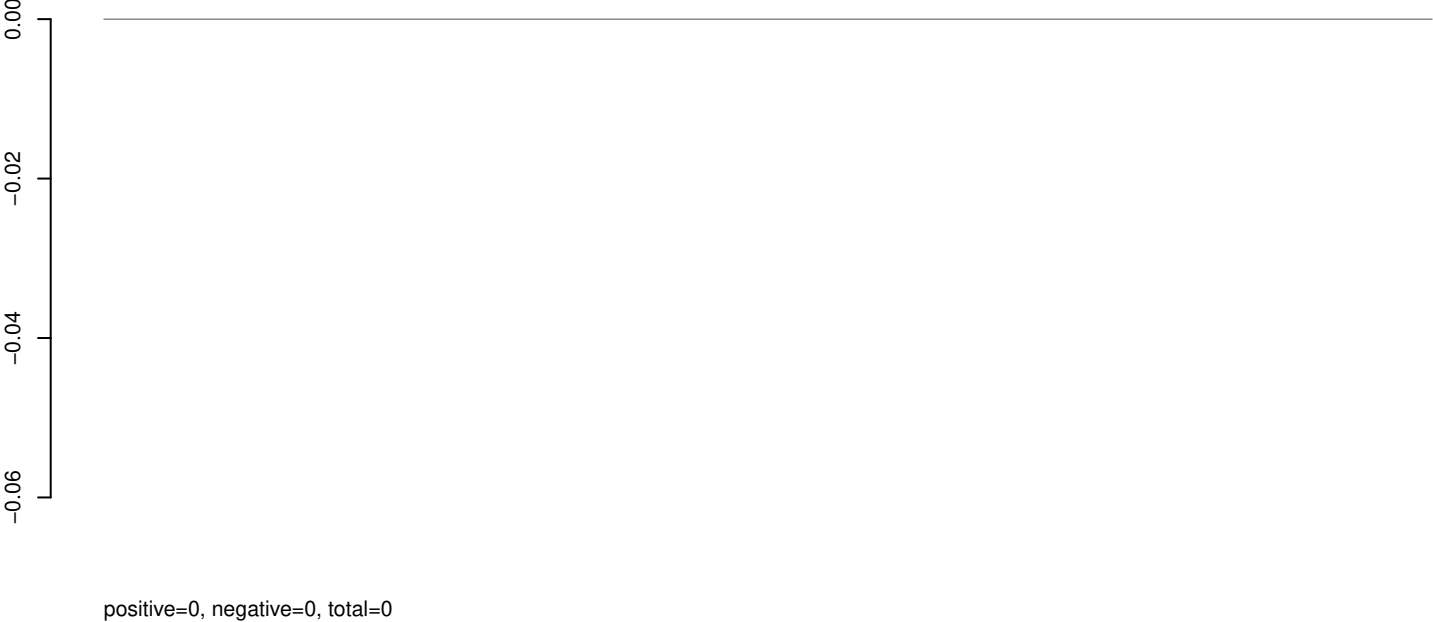
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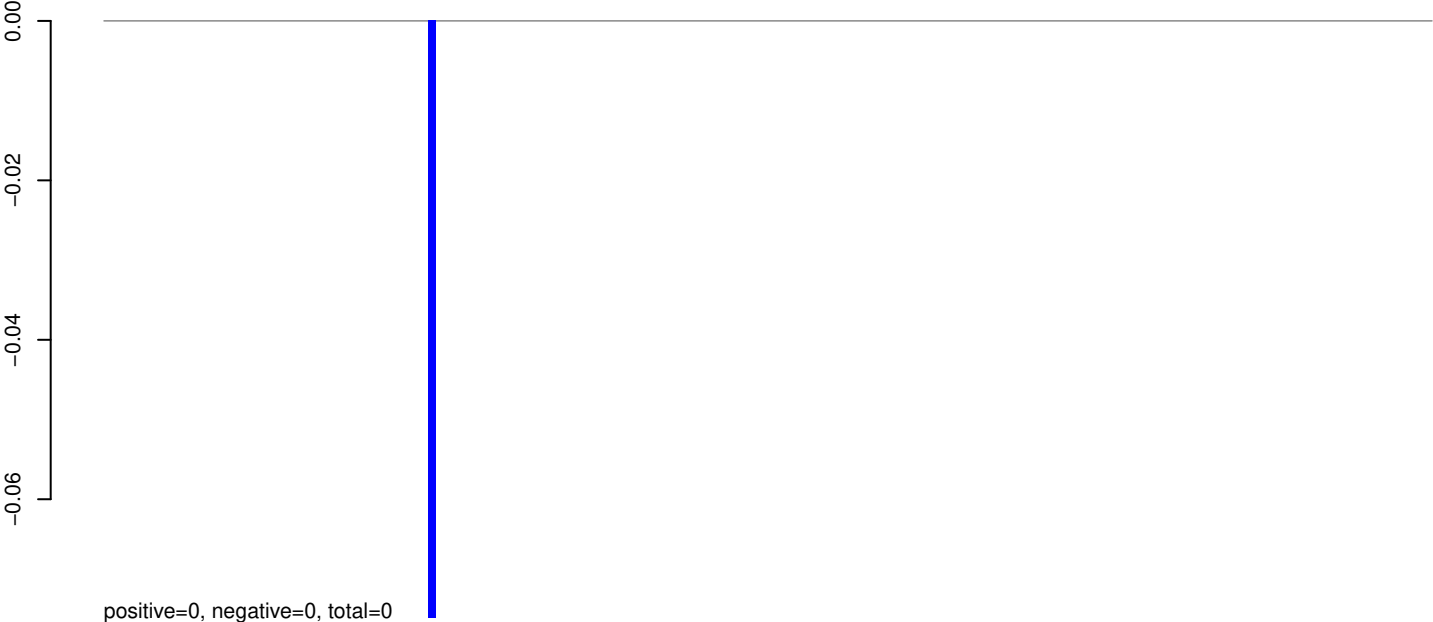
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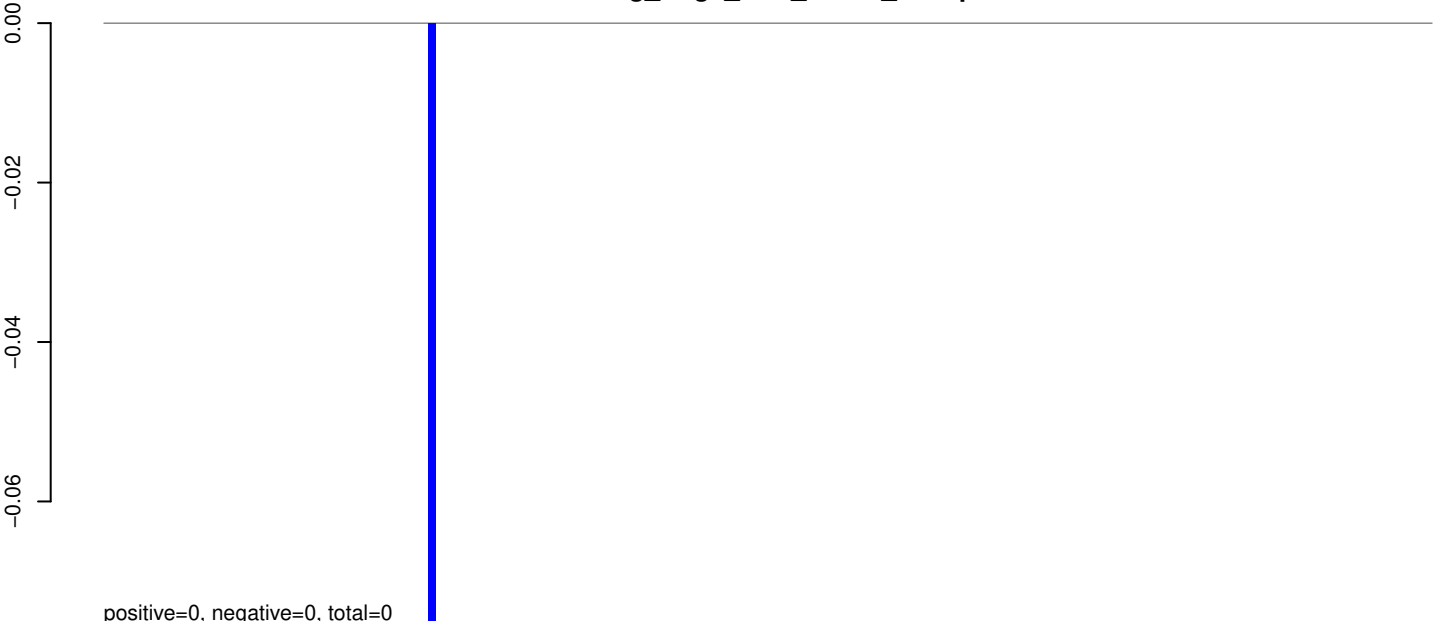
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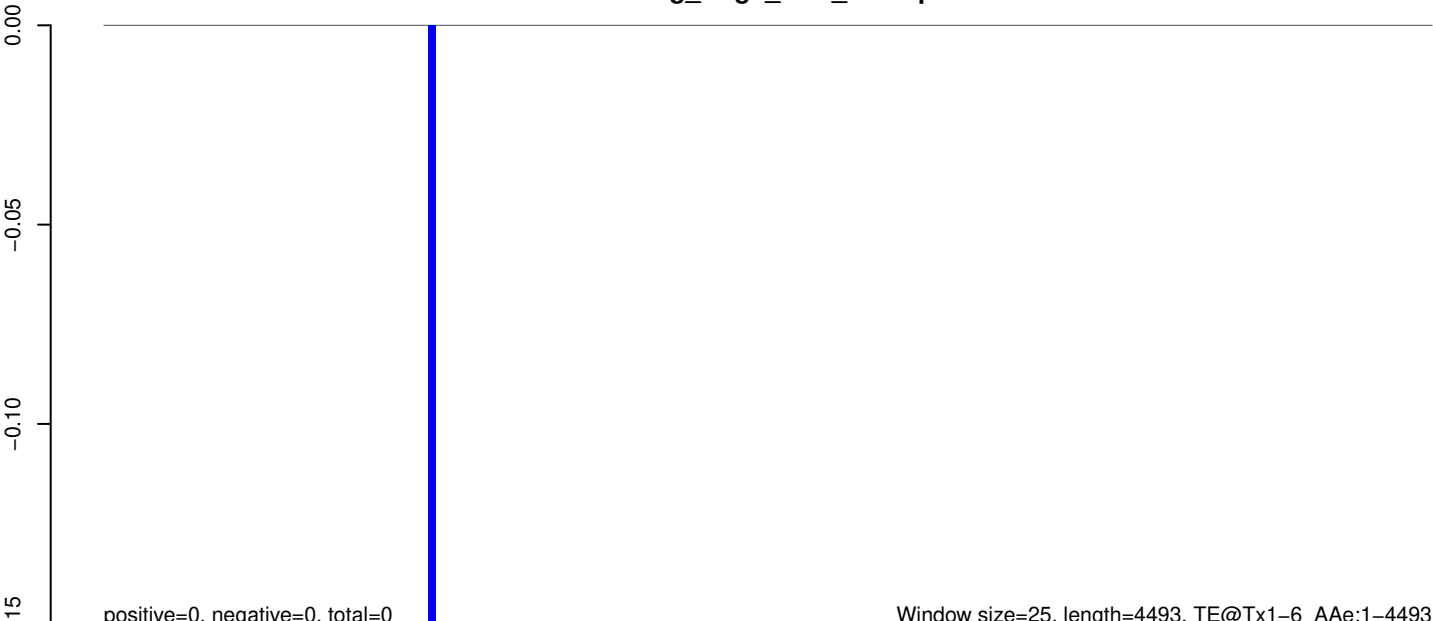
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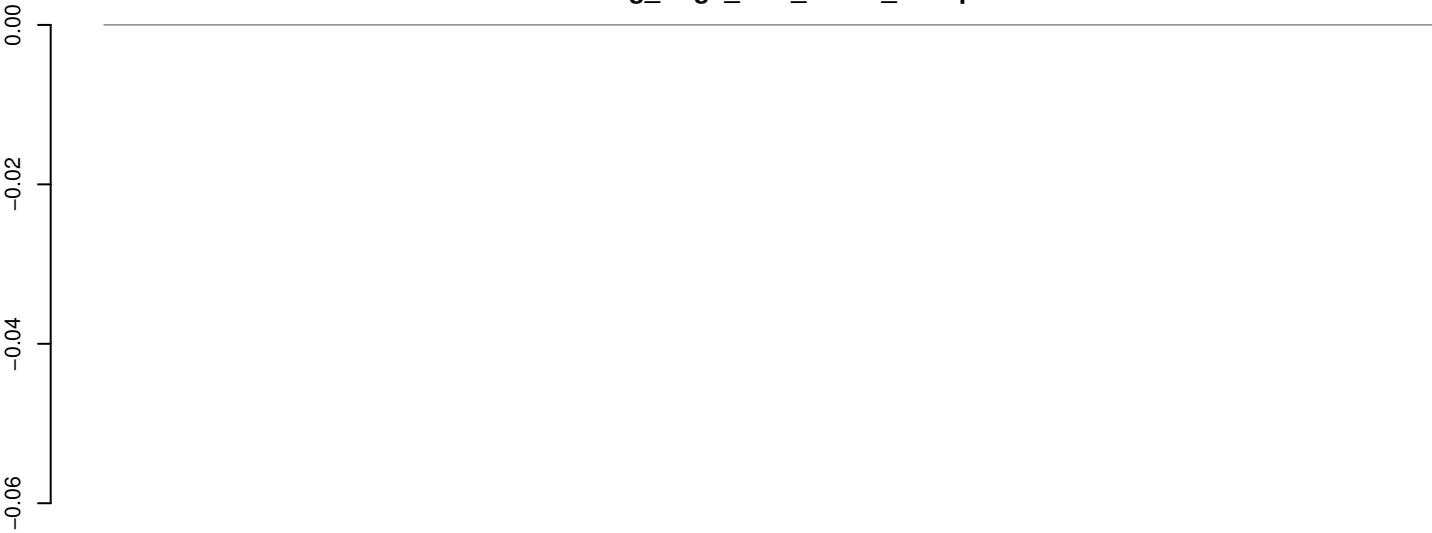
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AeAeg_Aag2_BZL_SG.rep

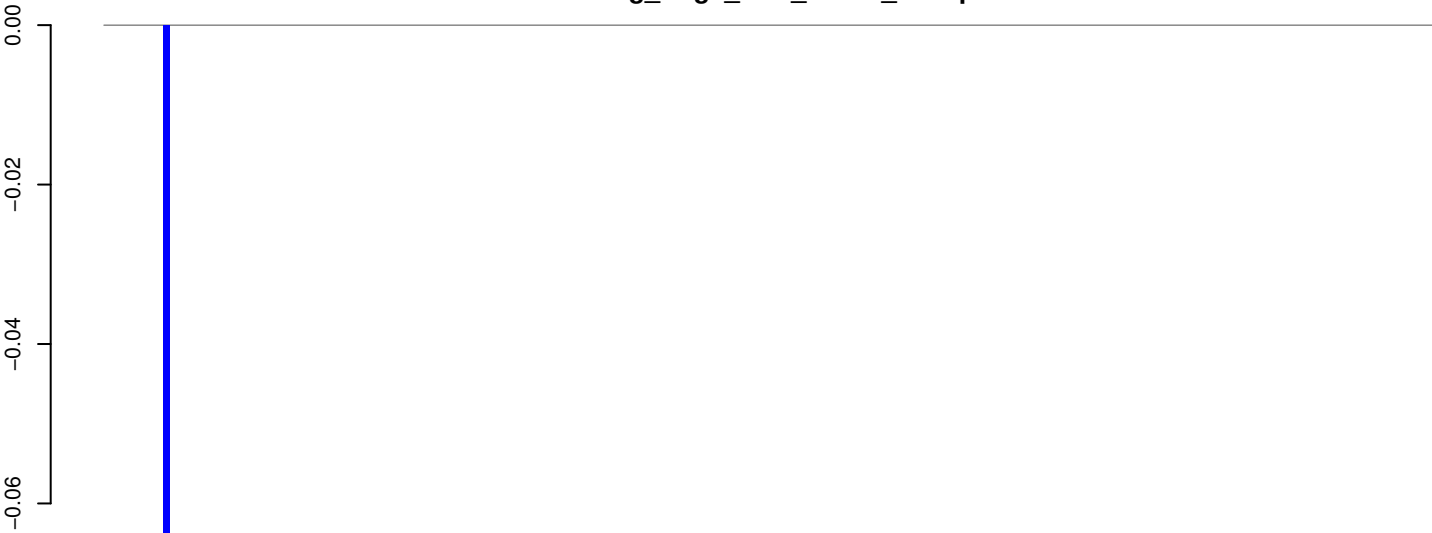


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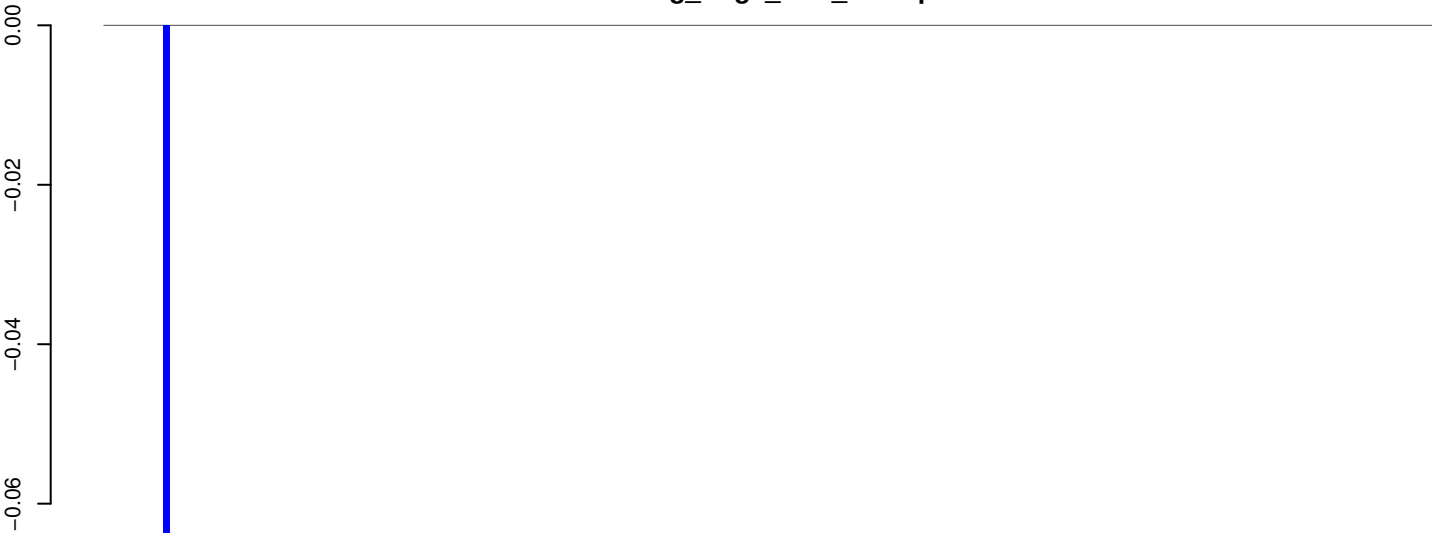
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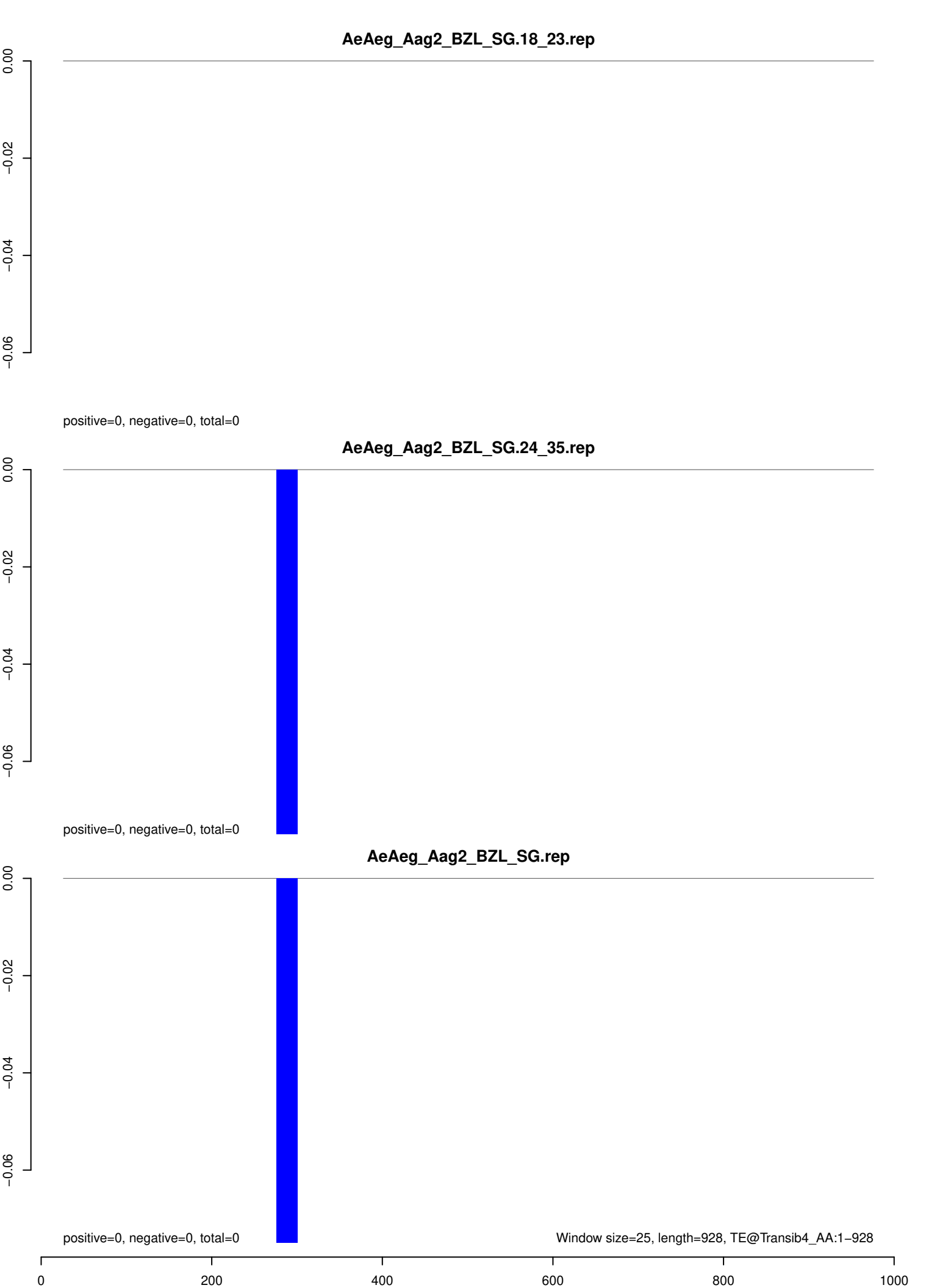
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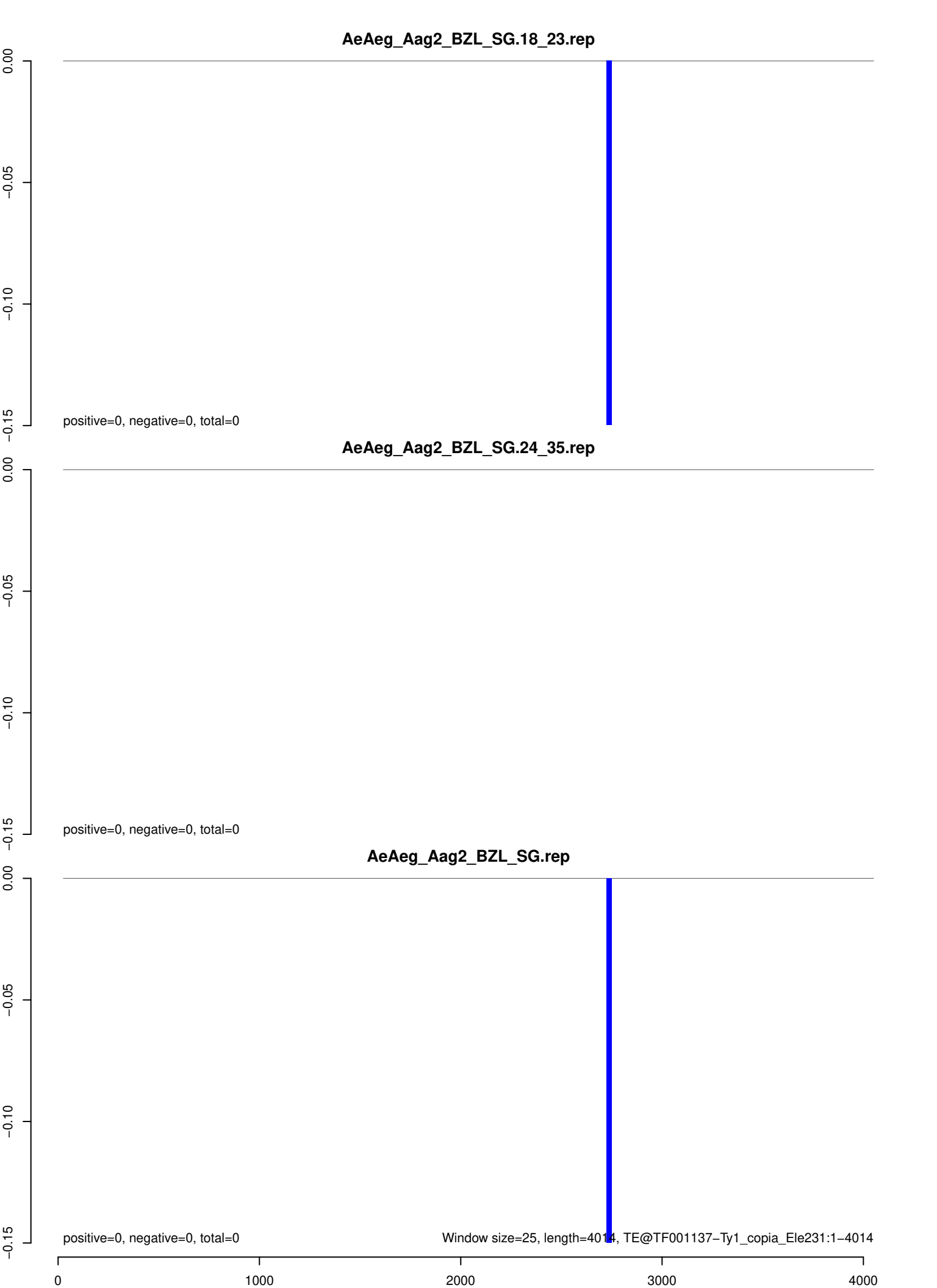
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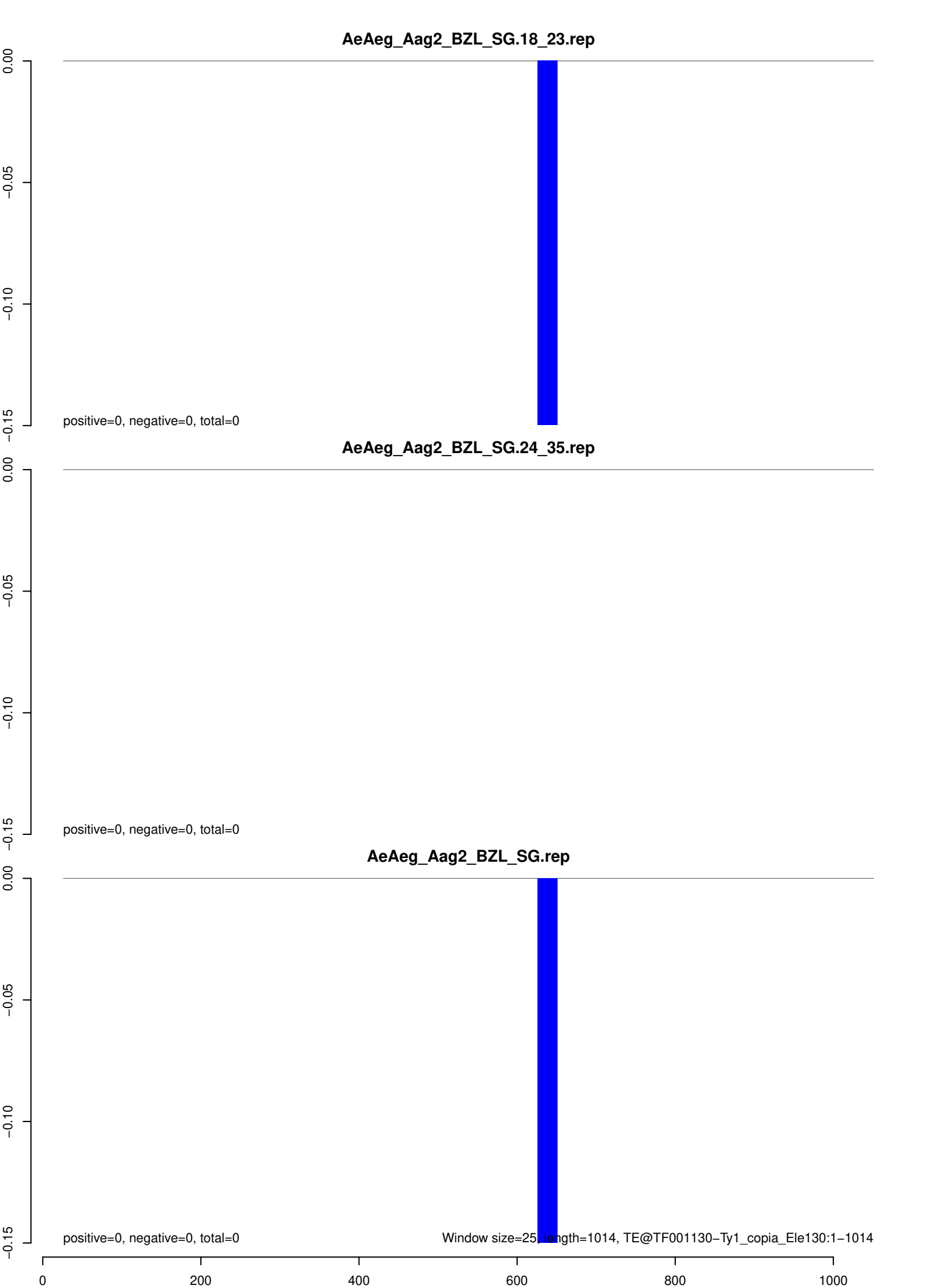


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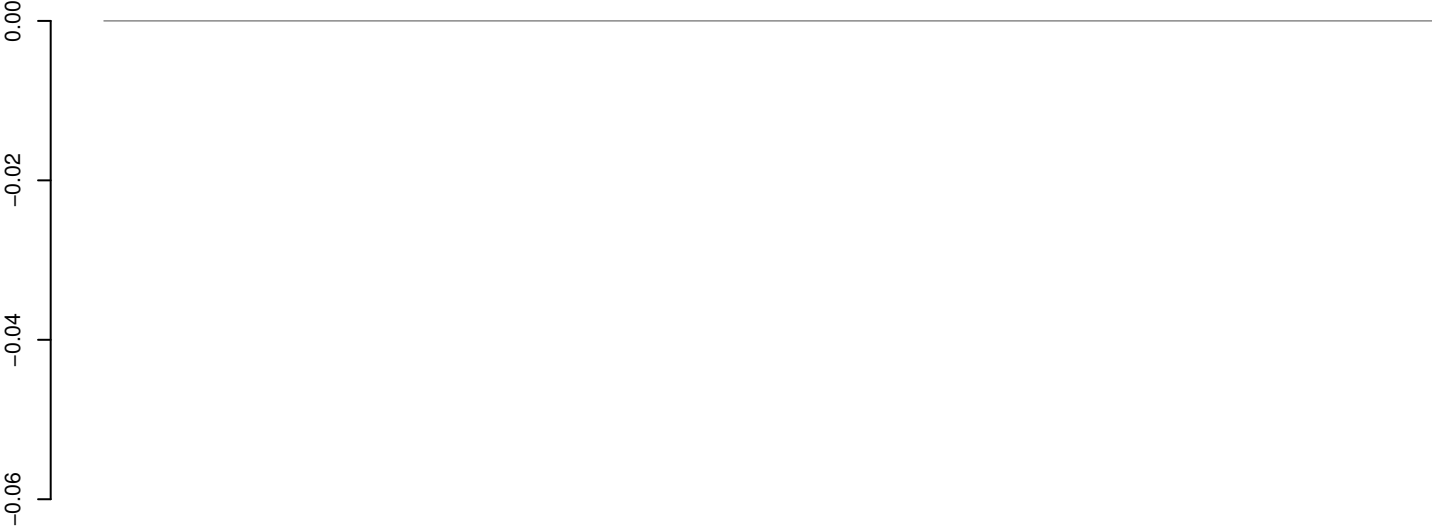
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positive=0, negative=0, total=0

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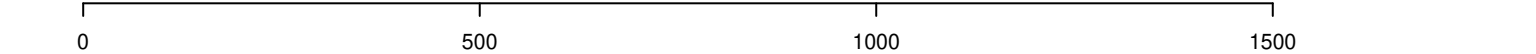
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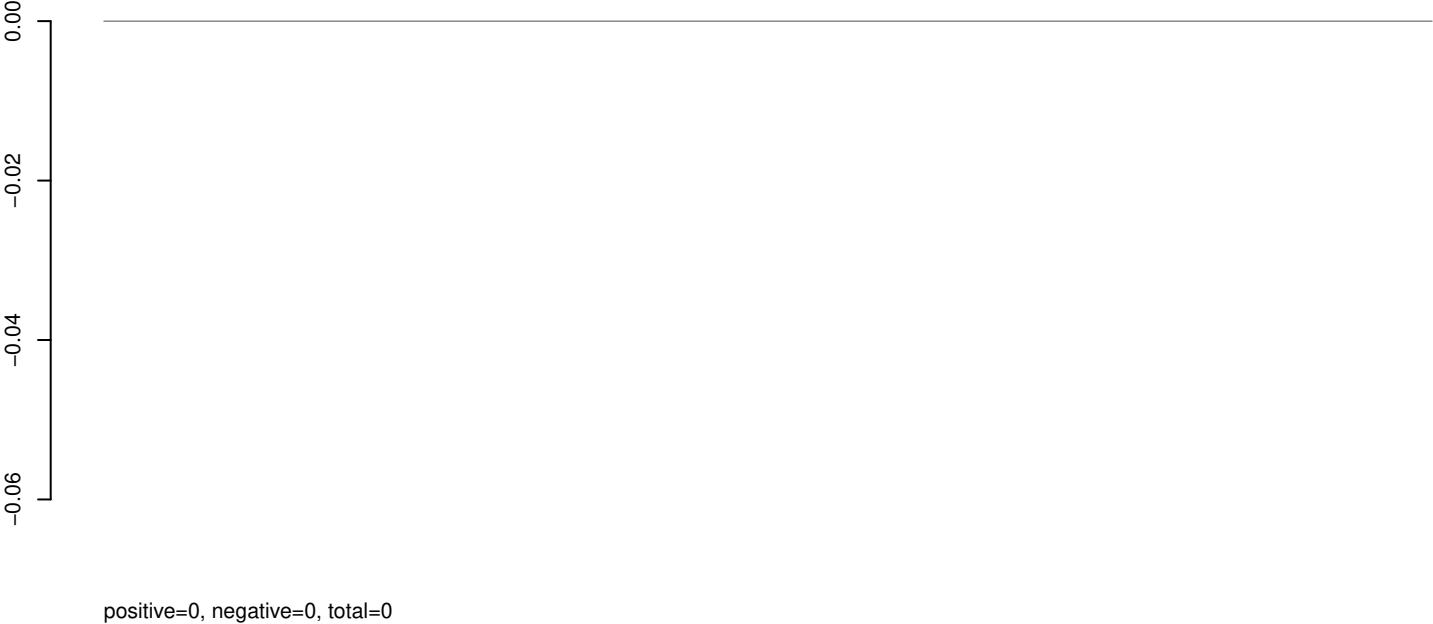
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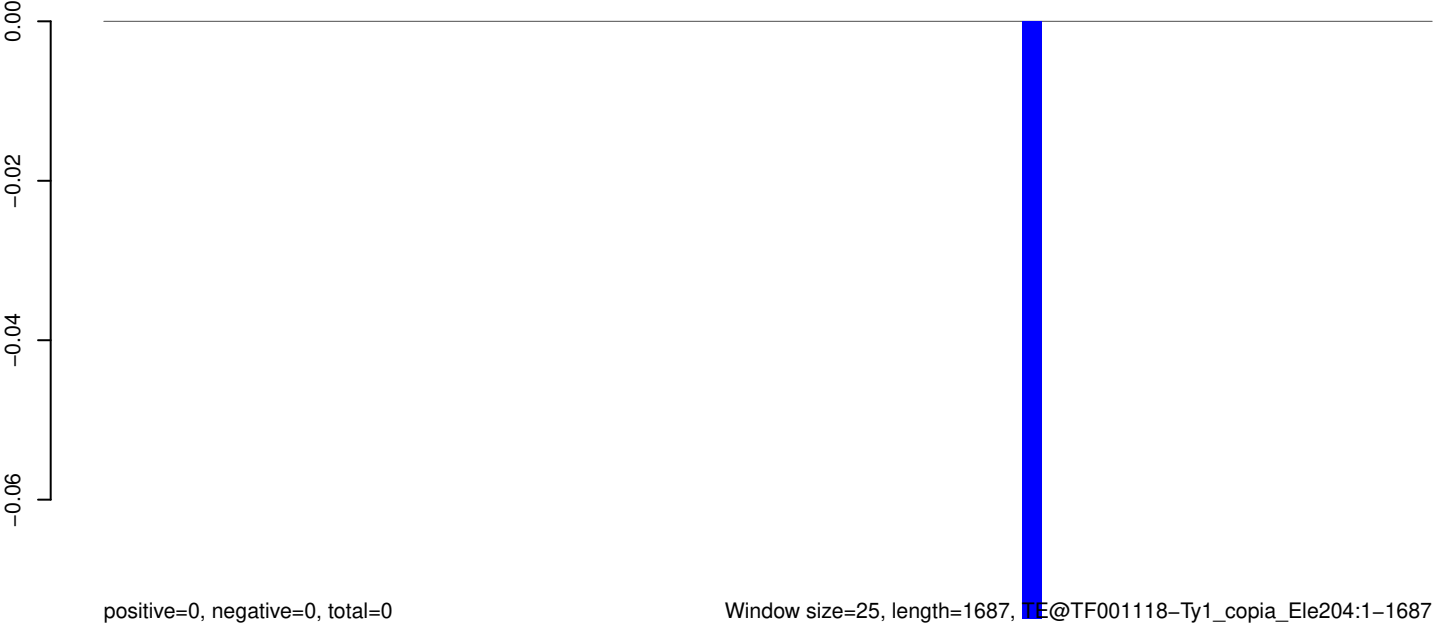
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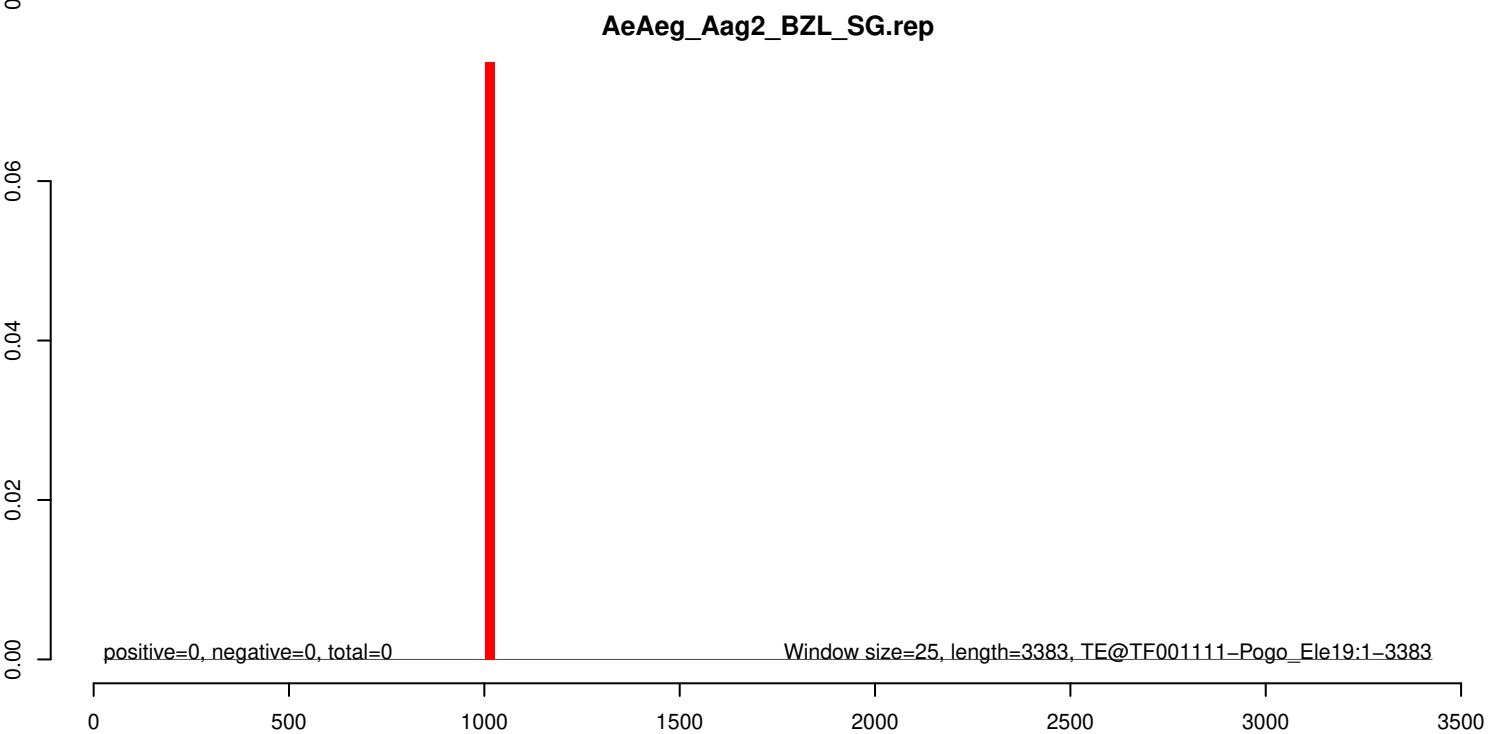
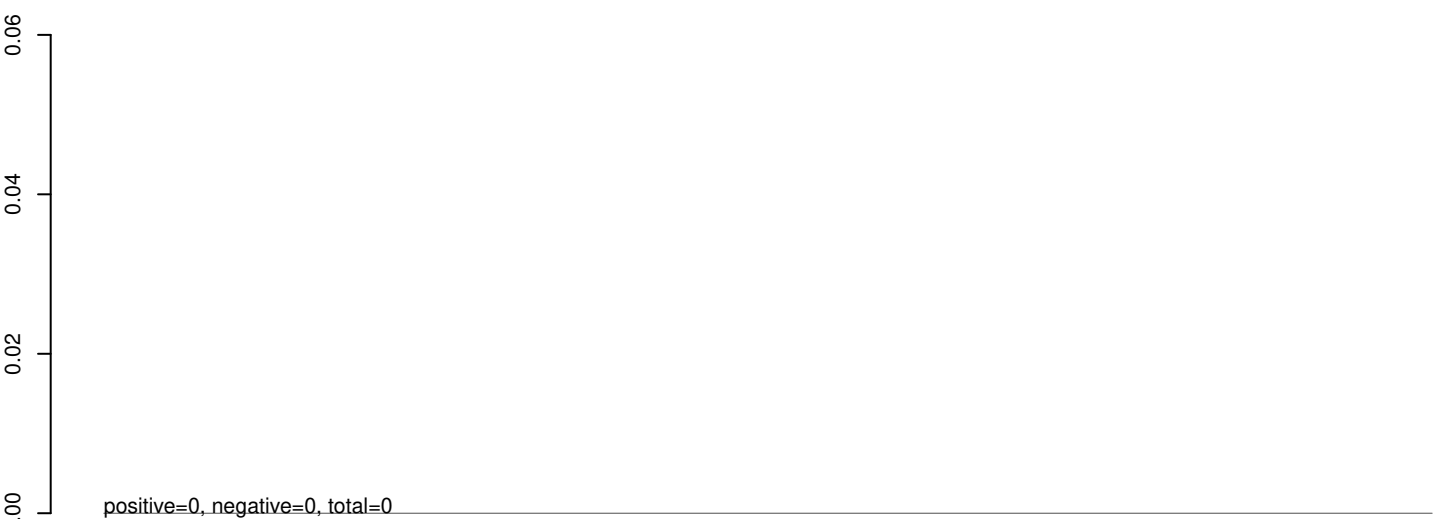
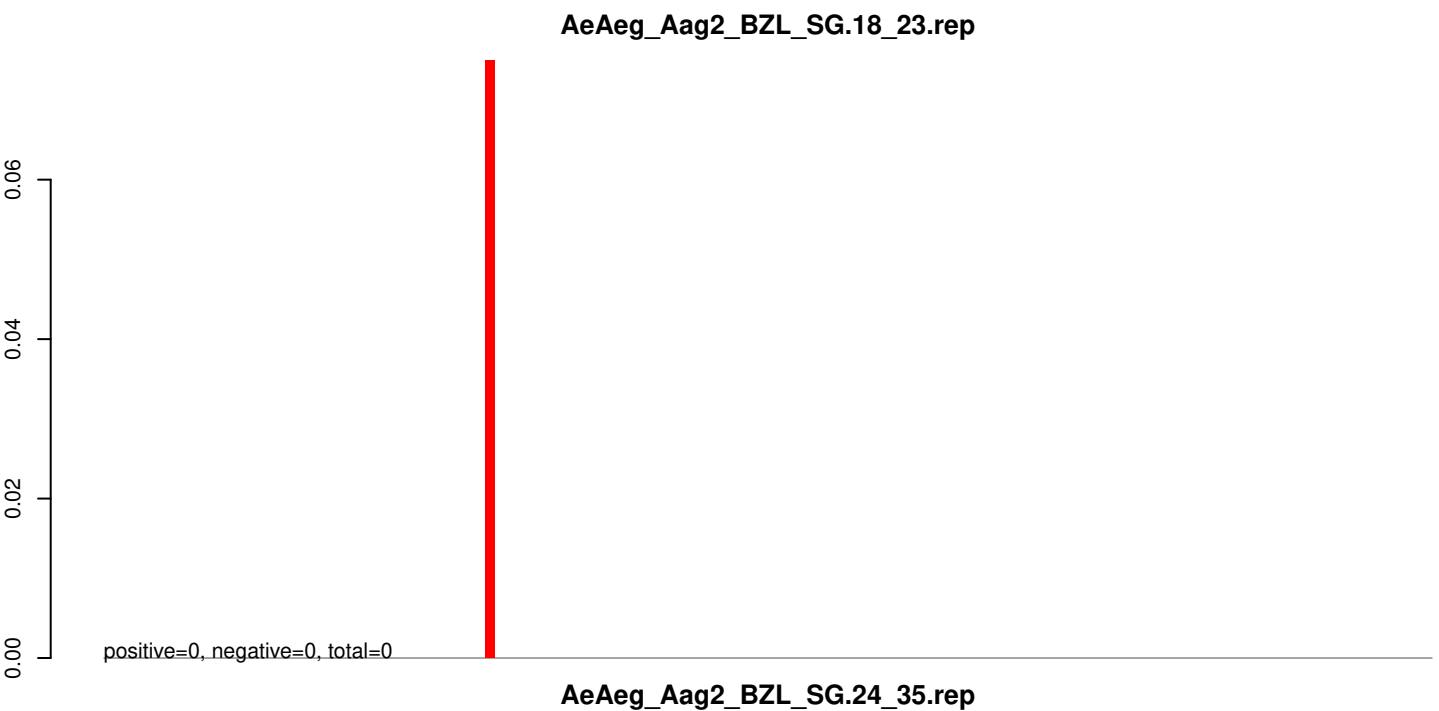


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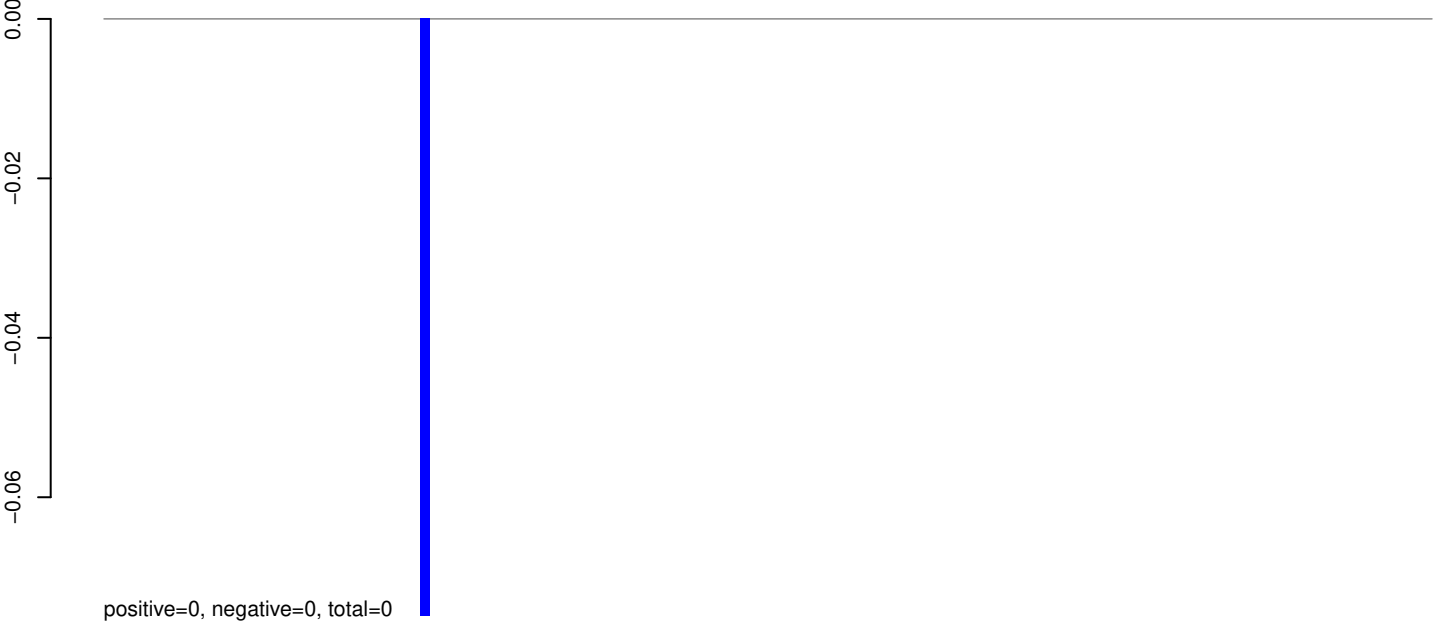


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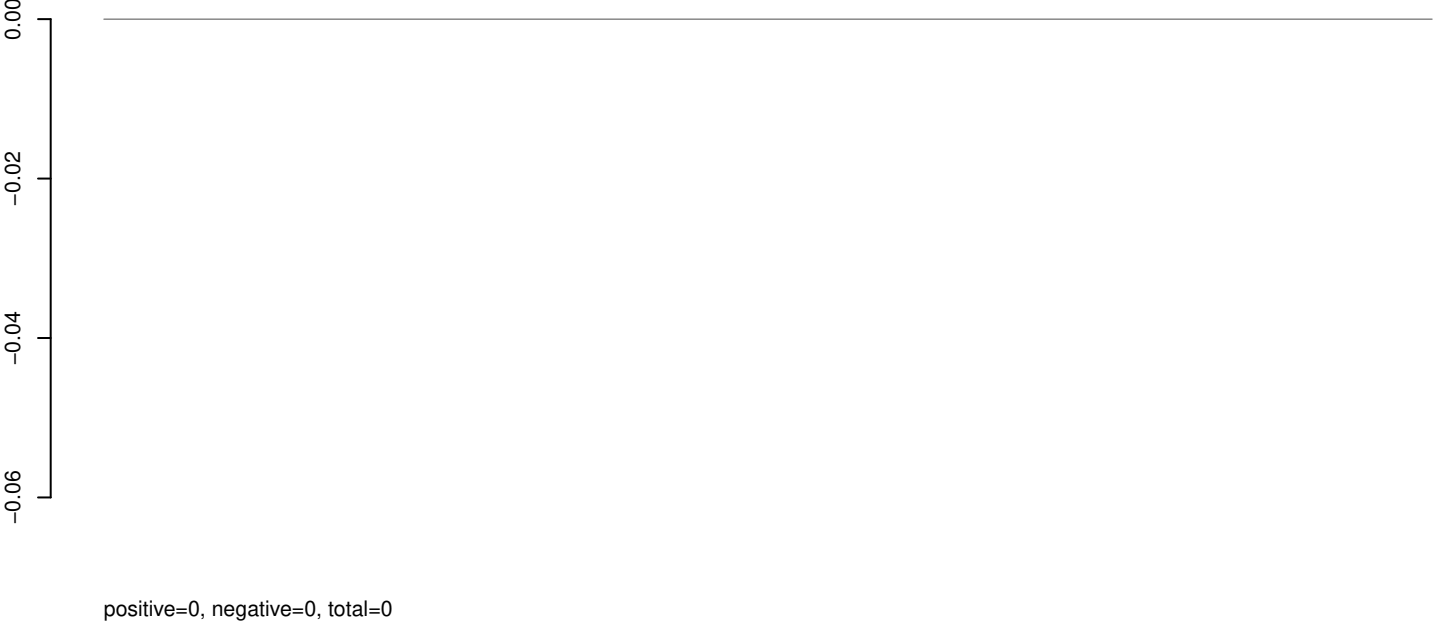




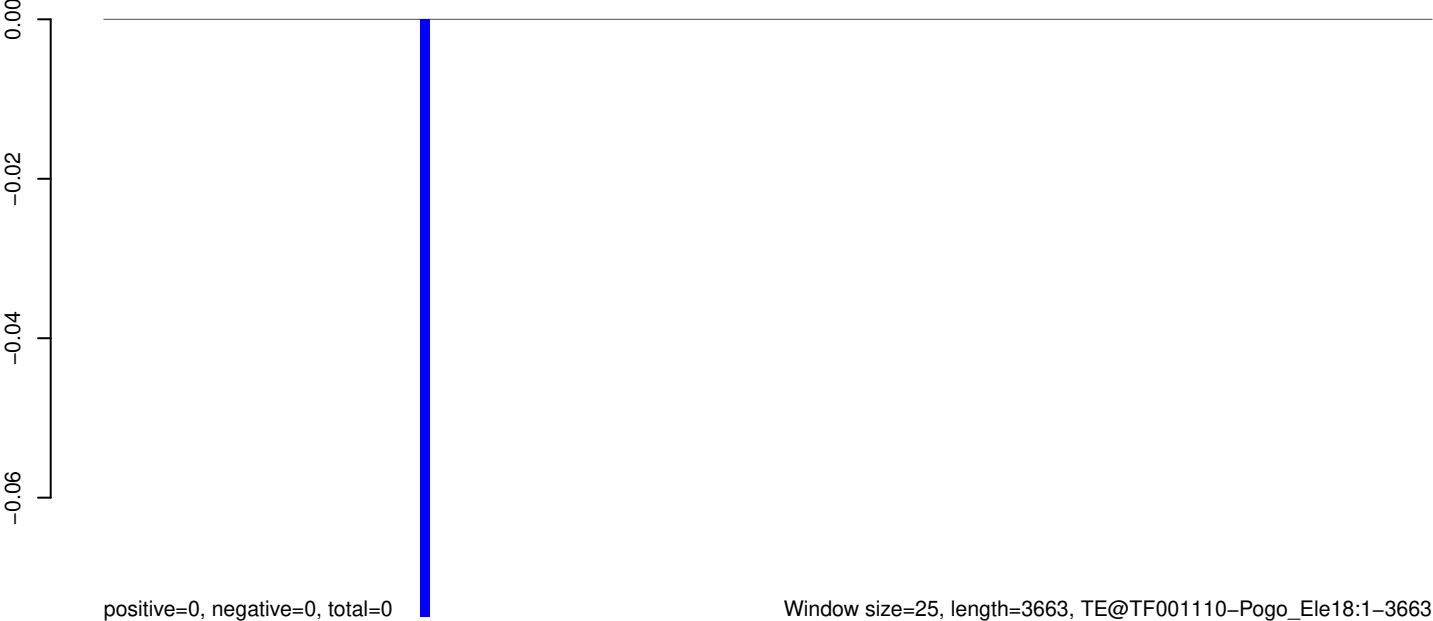
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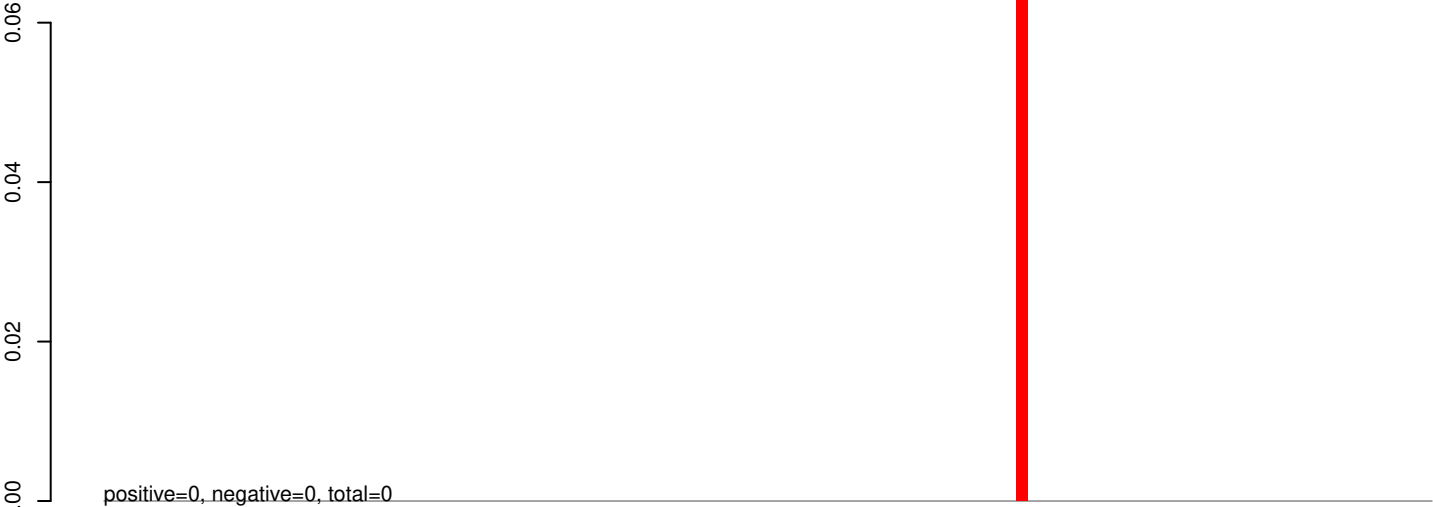
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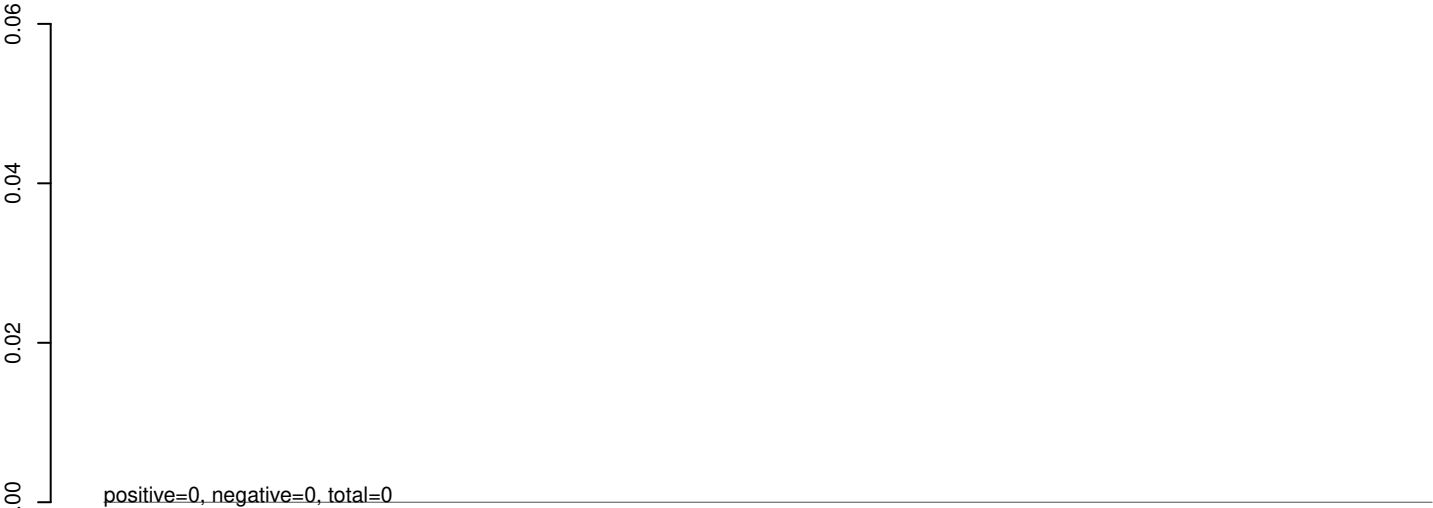
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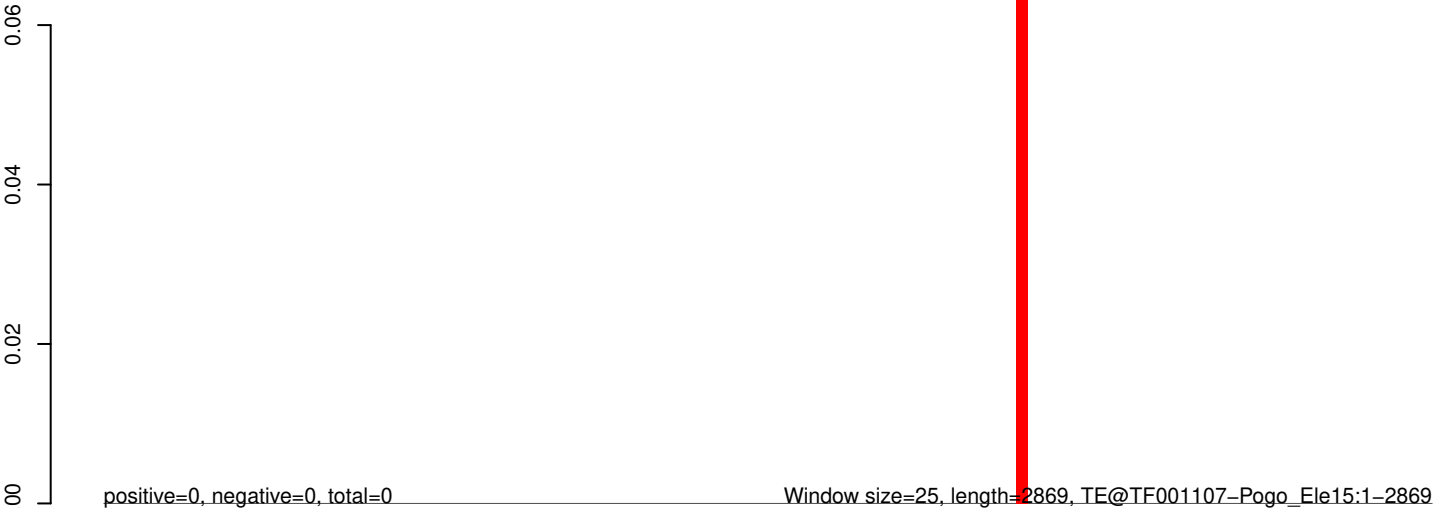
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AeAeg_Aag2_BZL_SG.24_35.rep



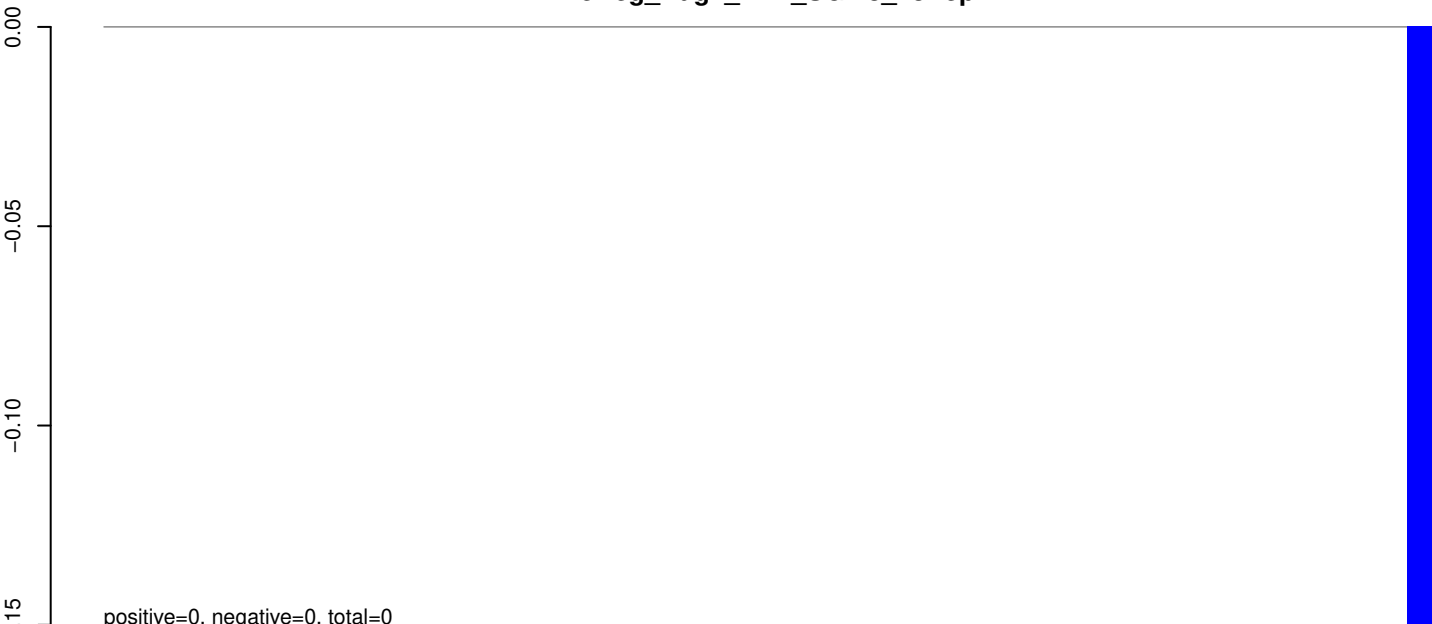
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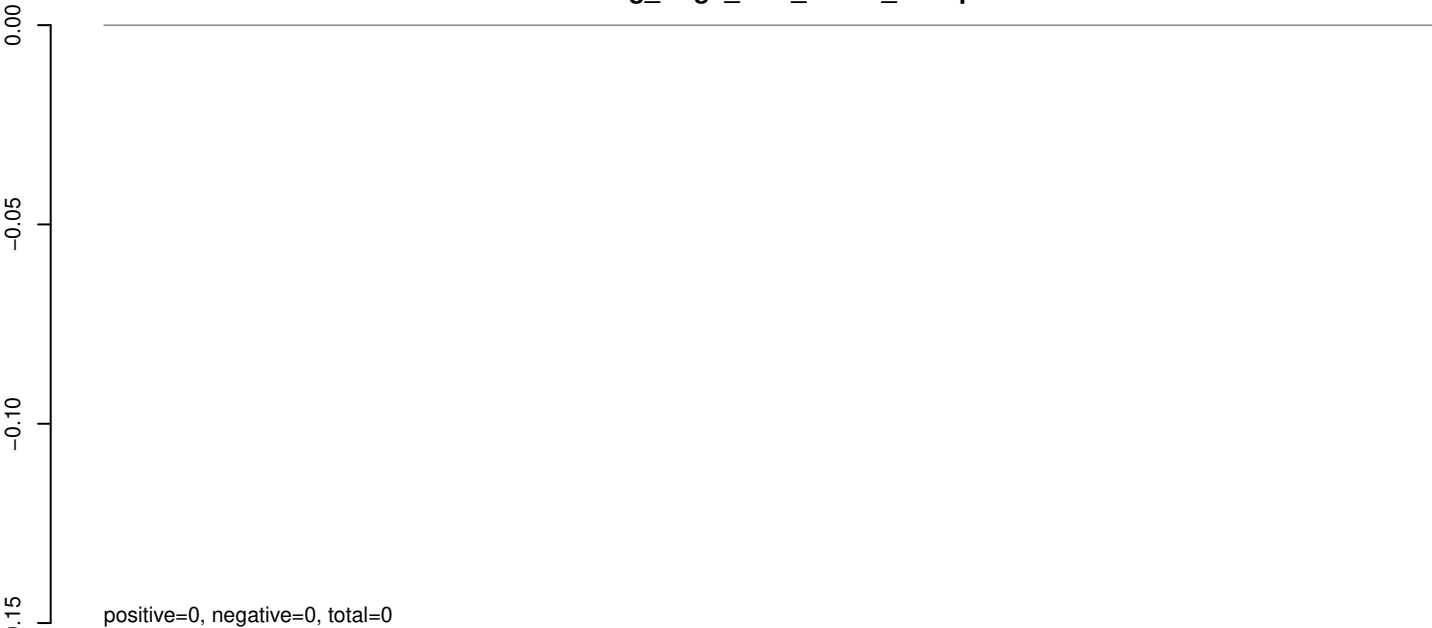
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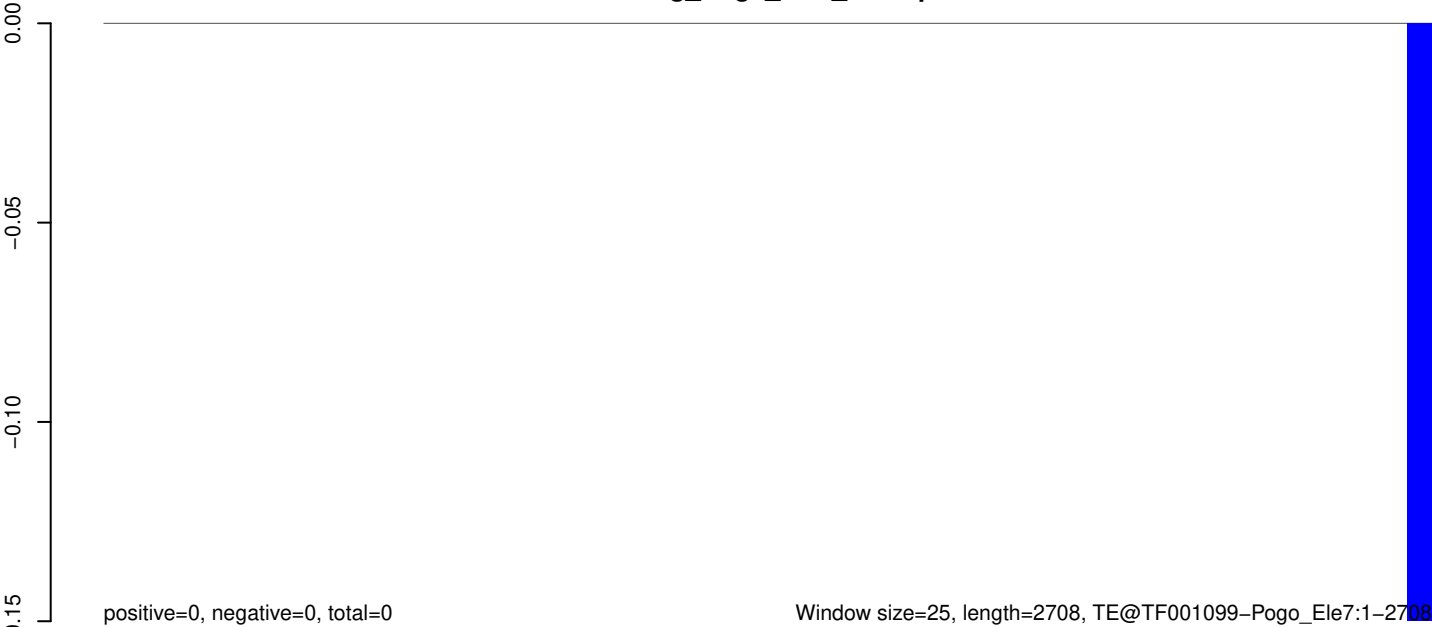
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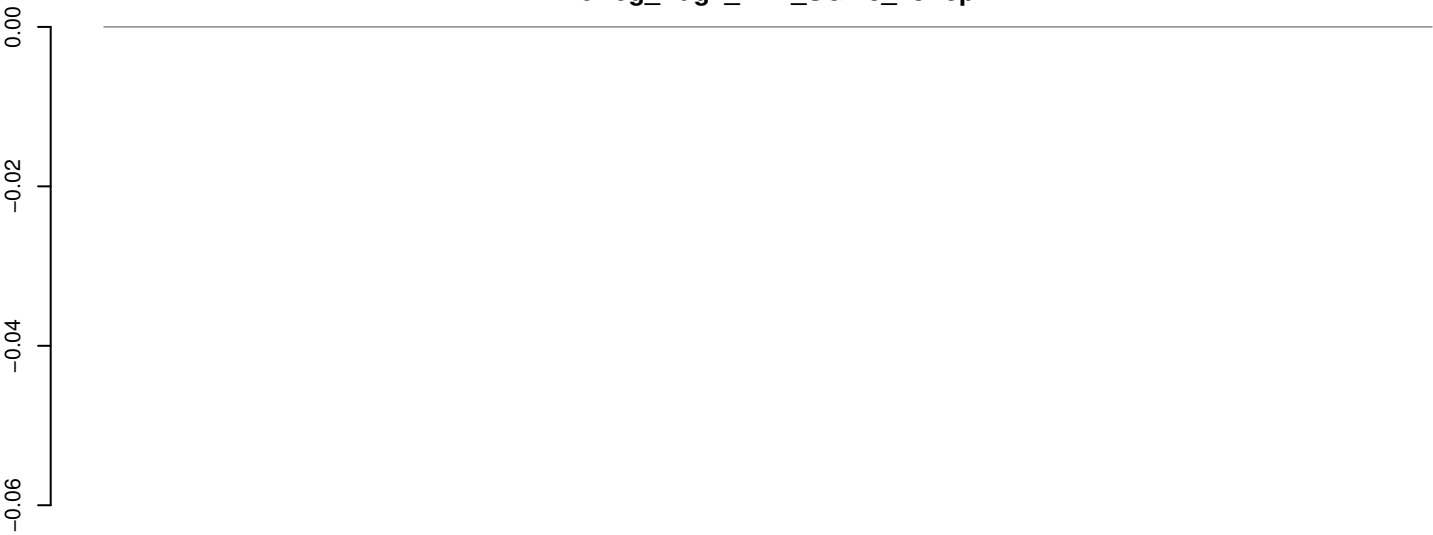
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AeAeg_Aag2_BZL_SG.rep

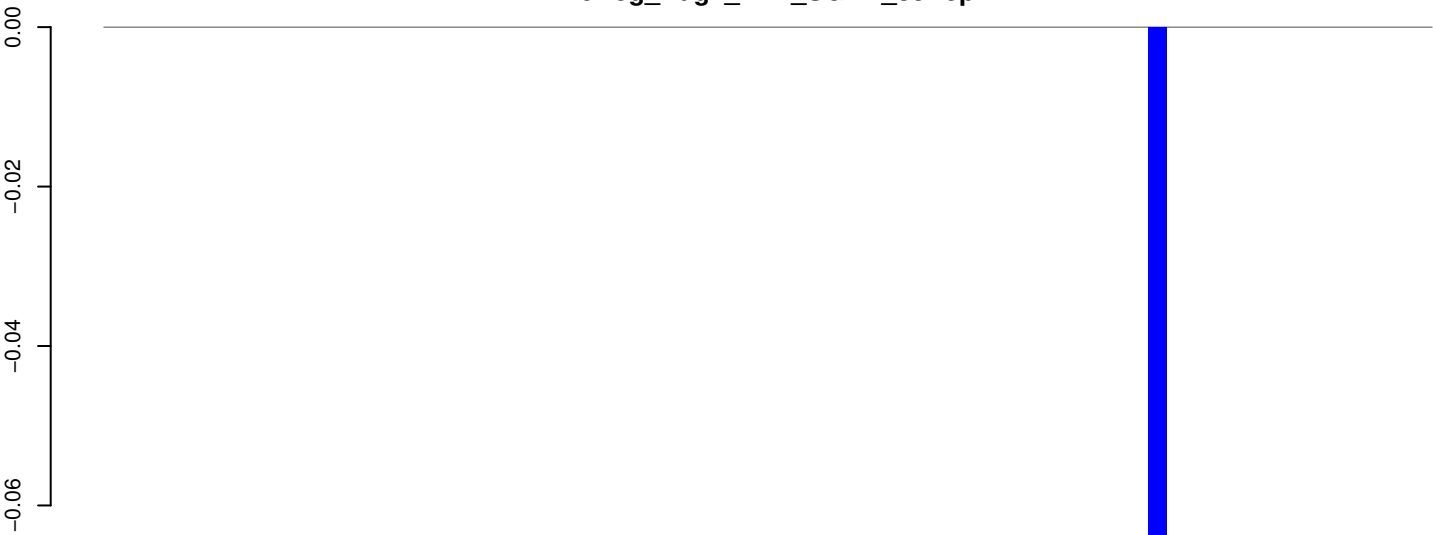


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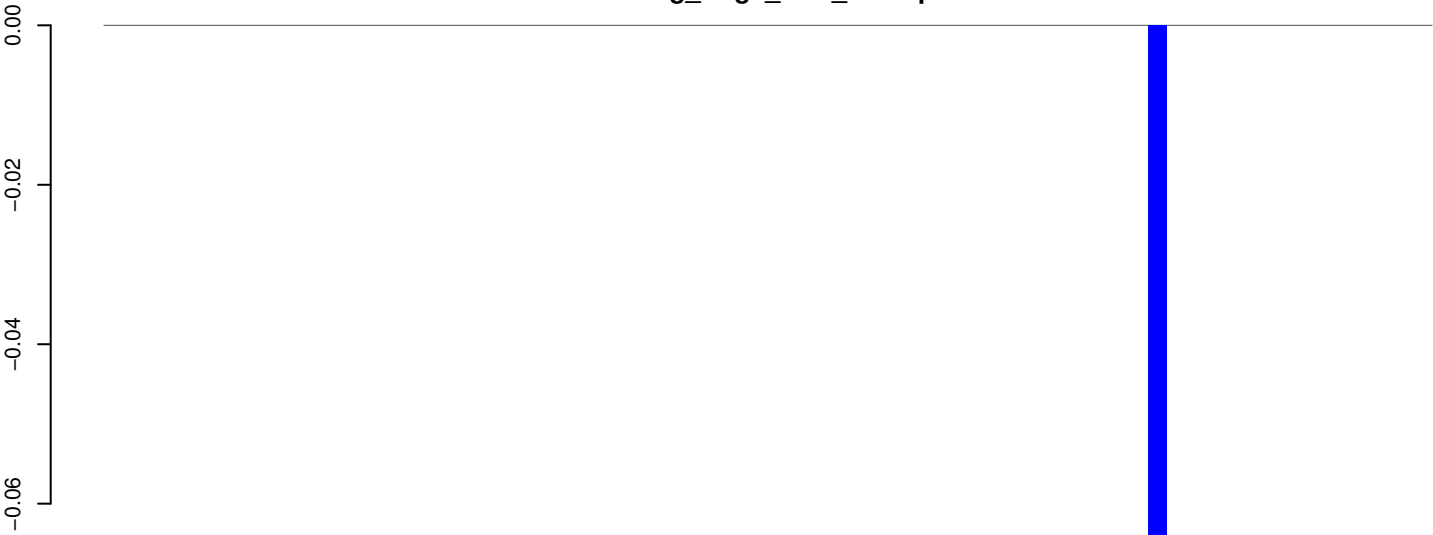
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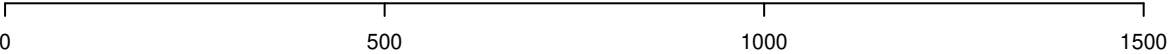
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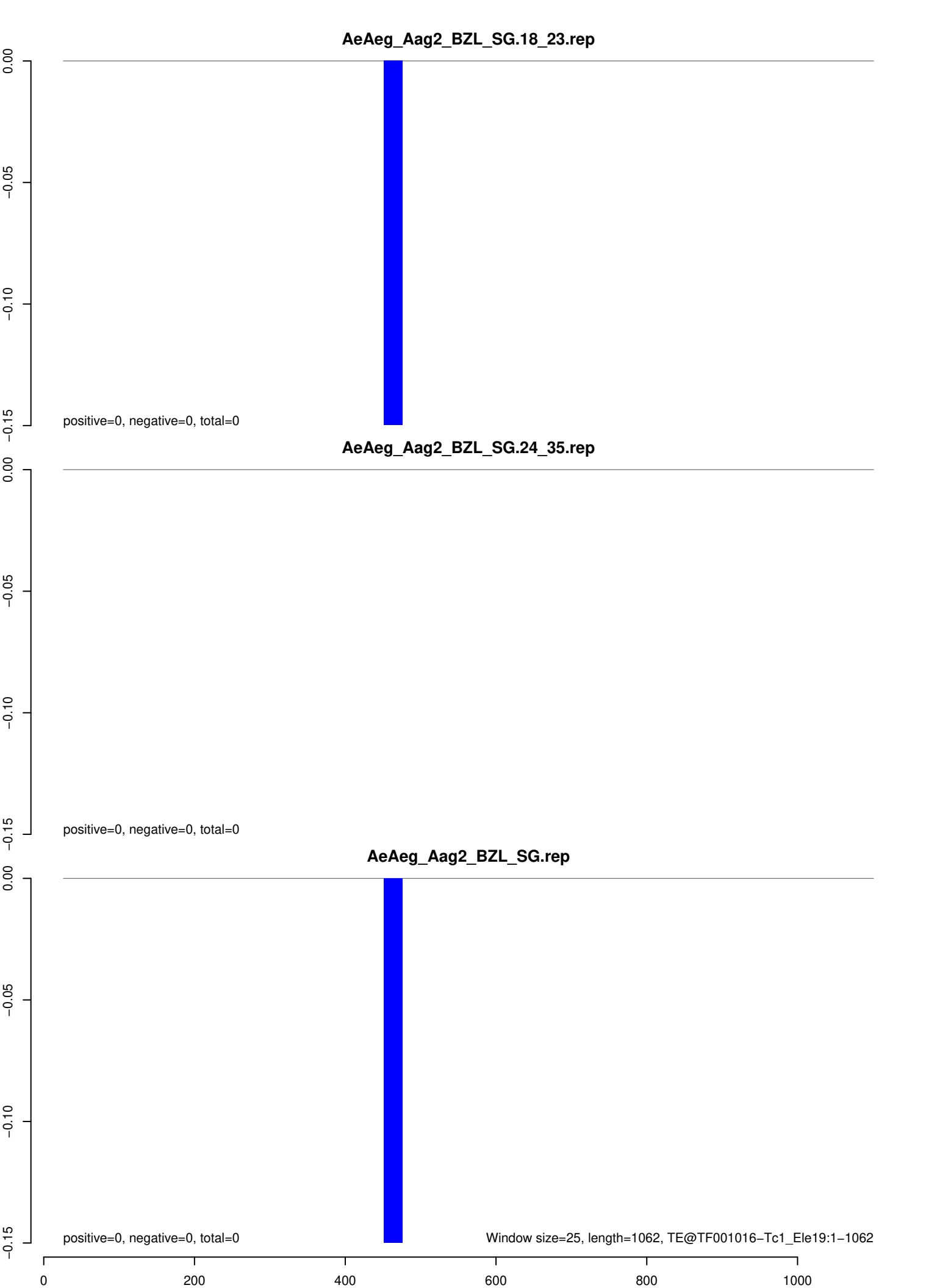
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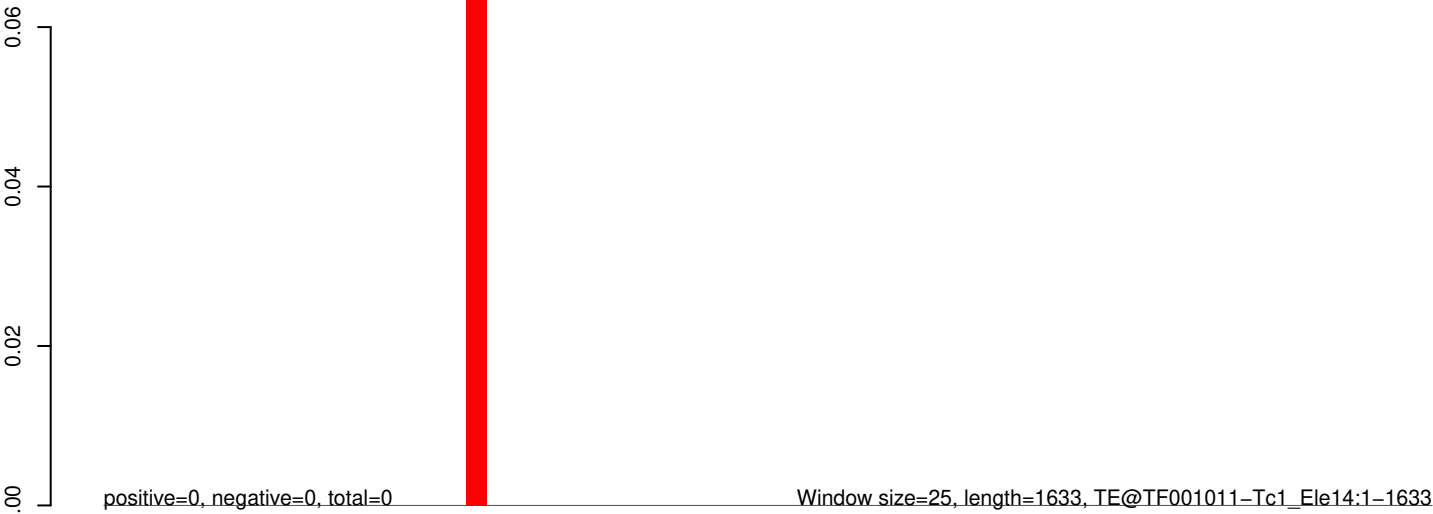
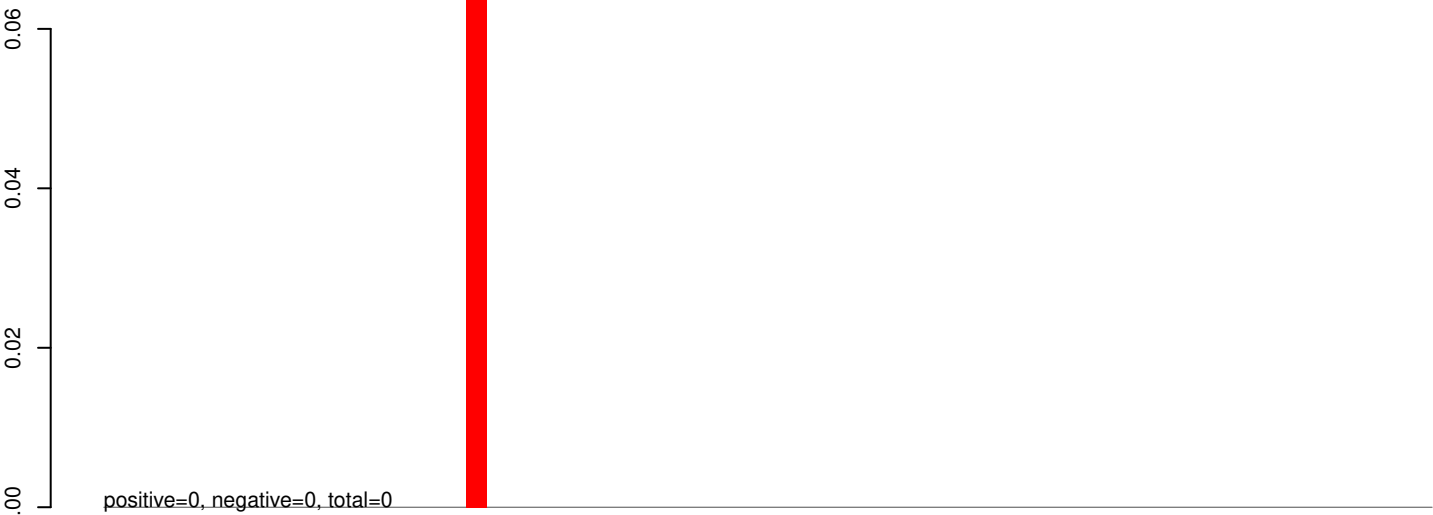
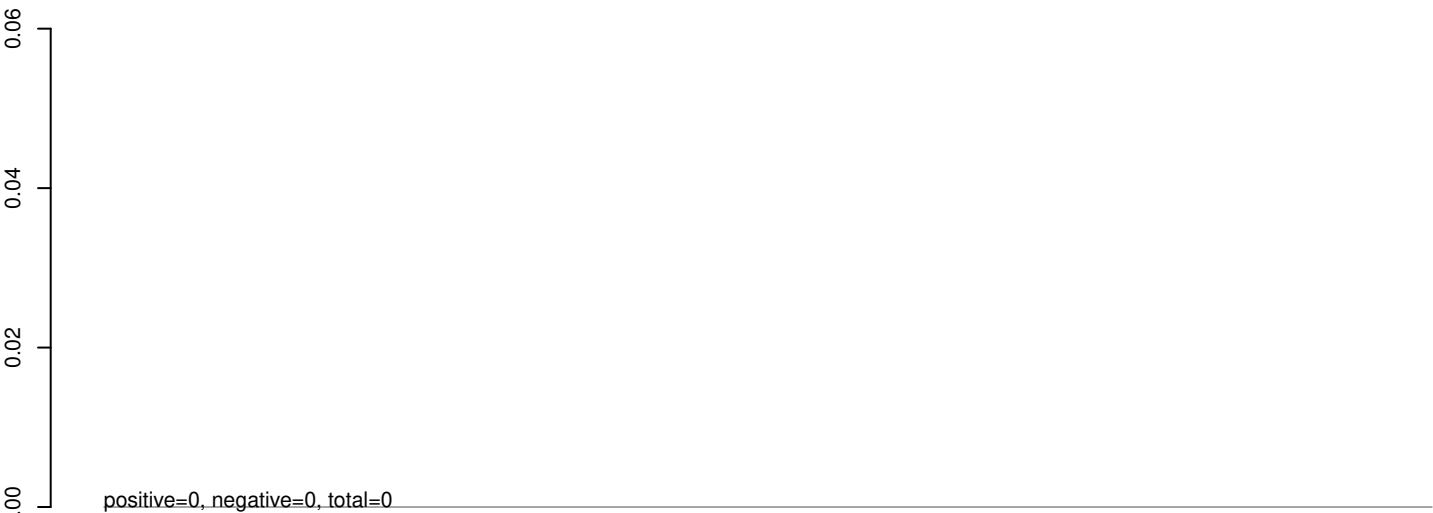


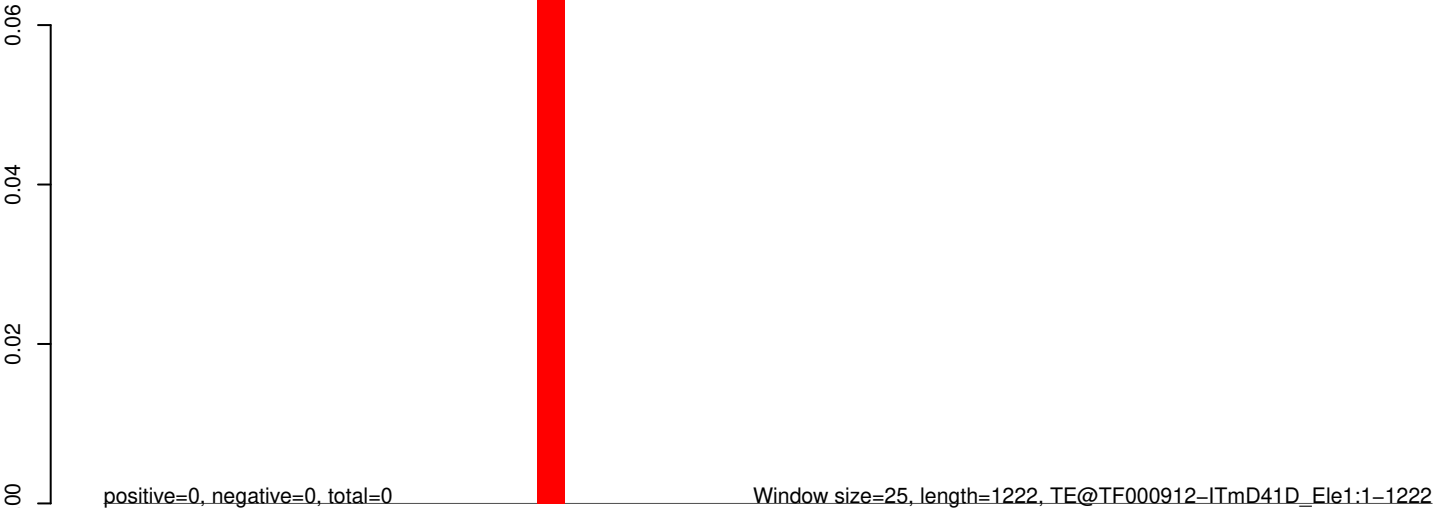
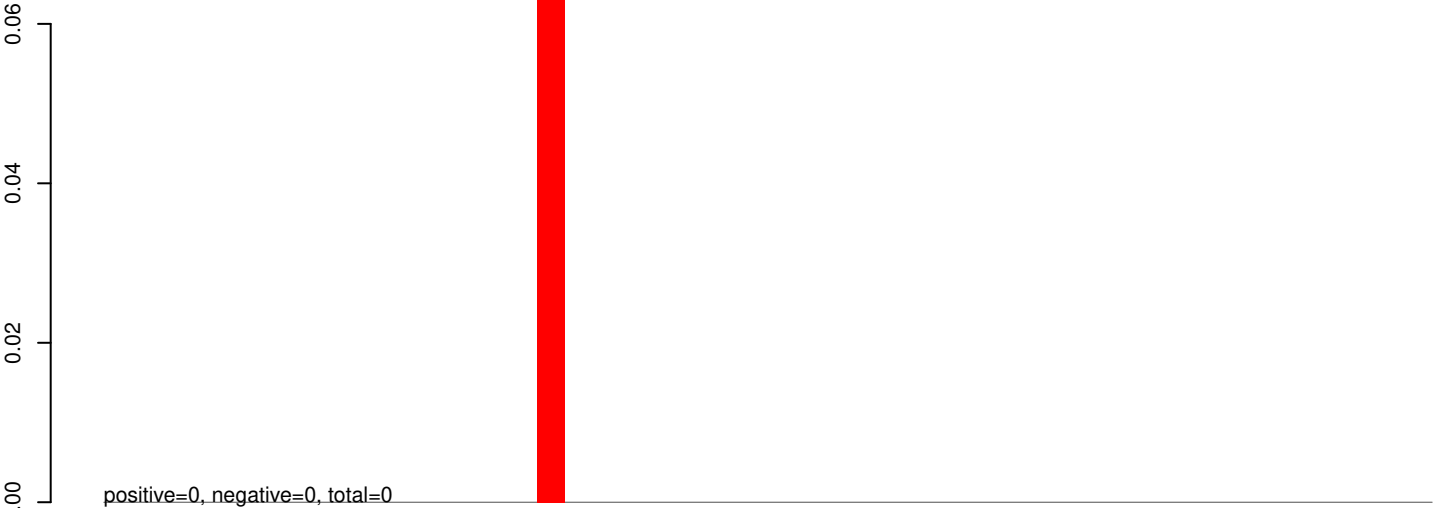
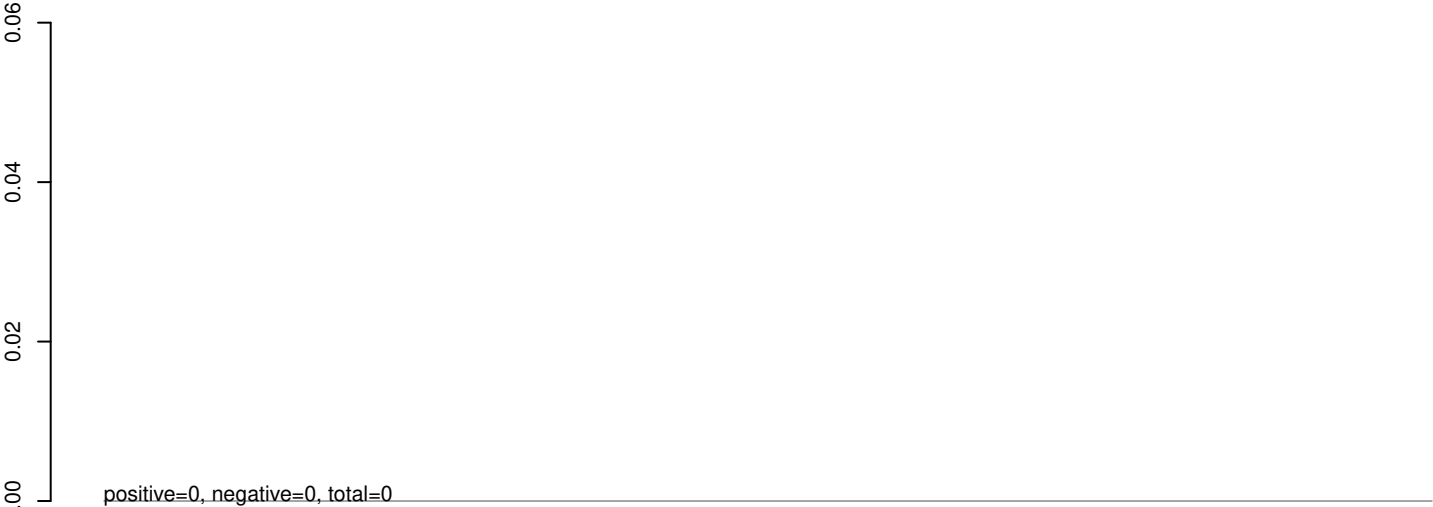
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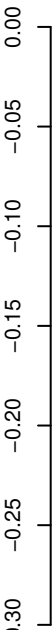






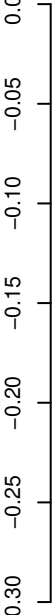


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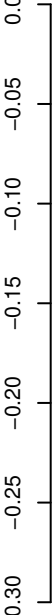
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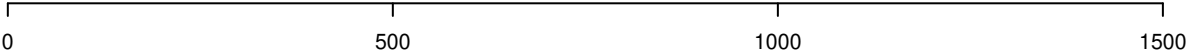
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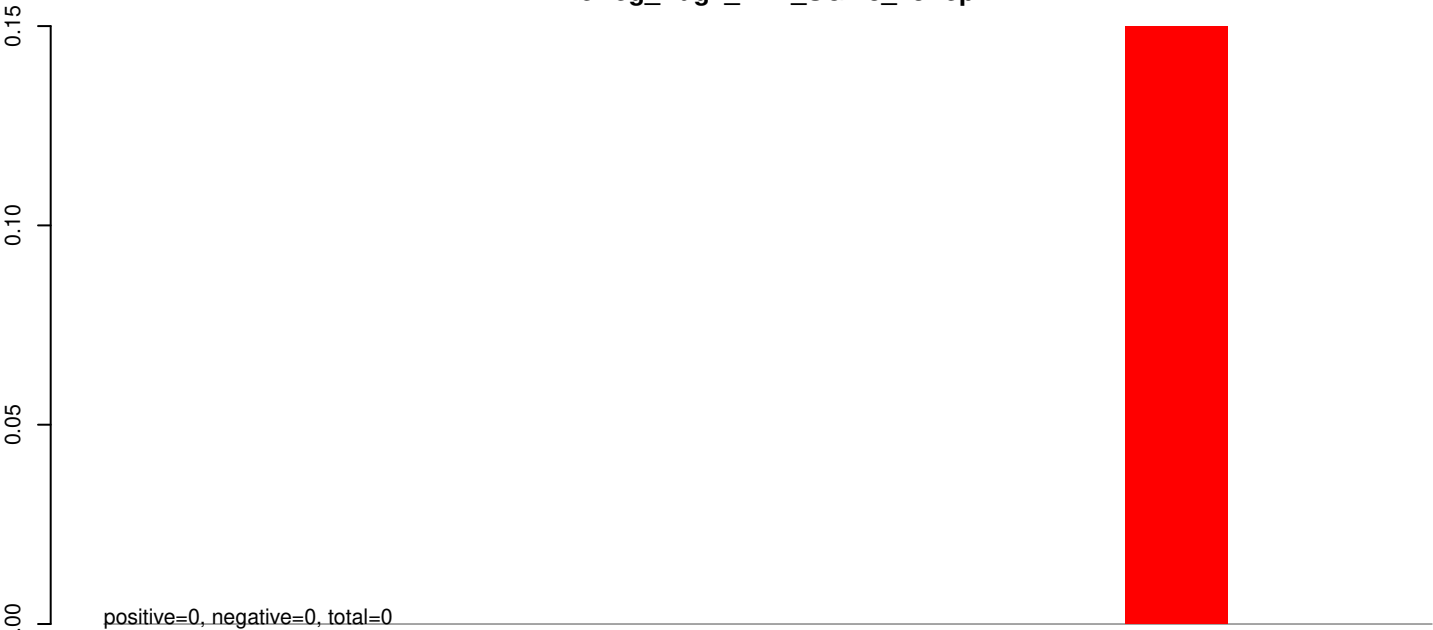


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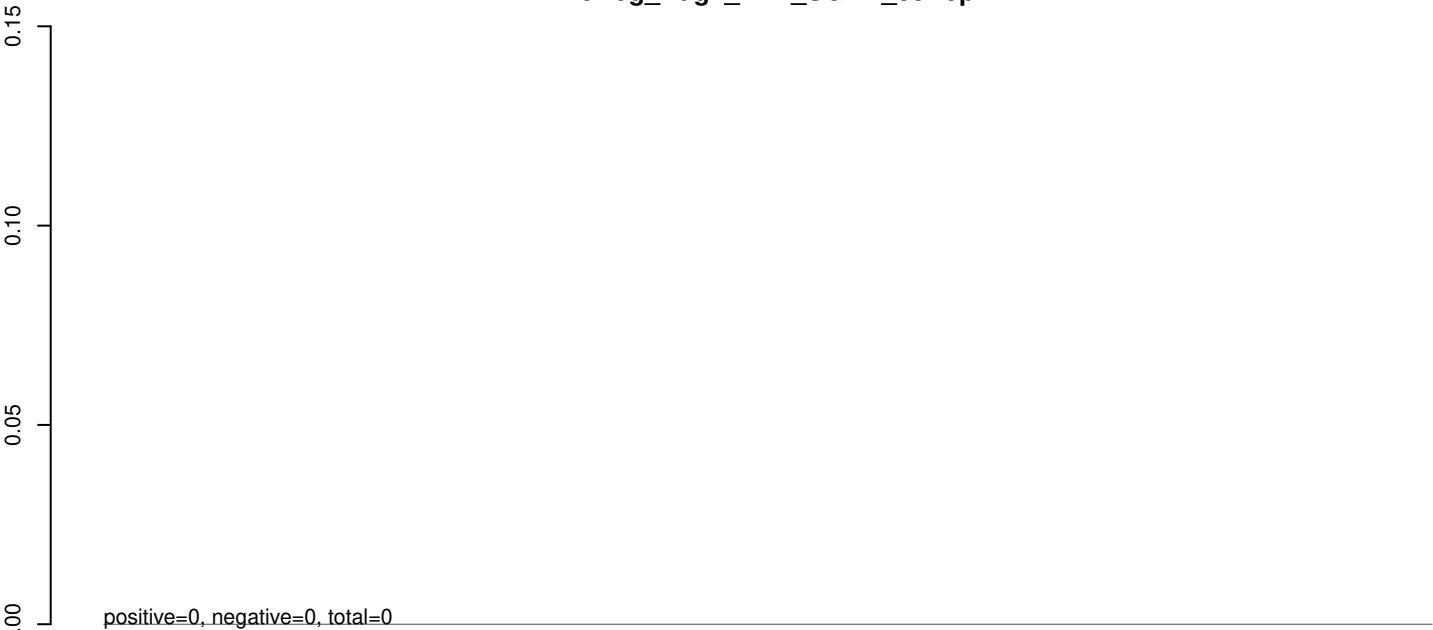
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AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep



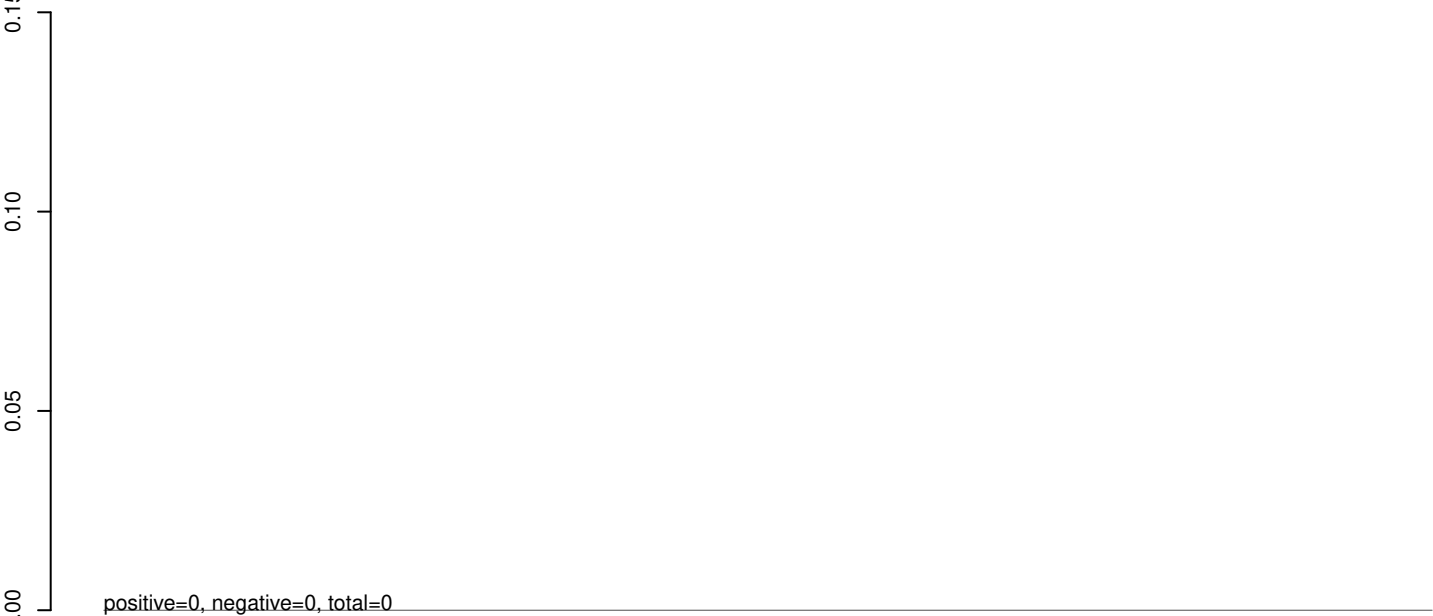
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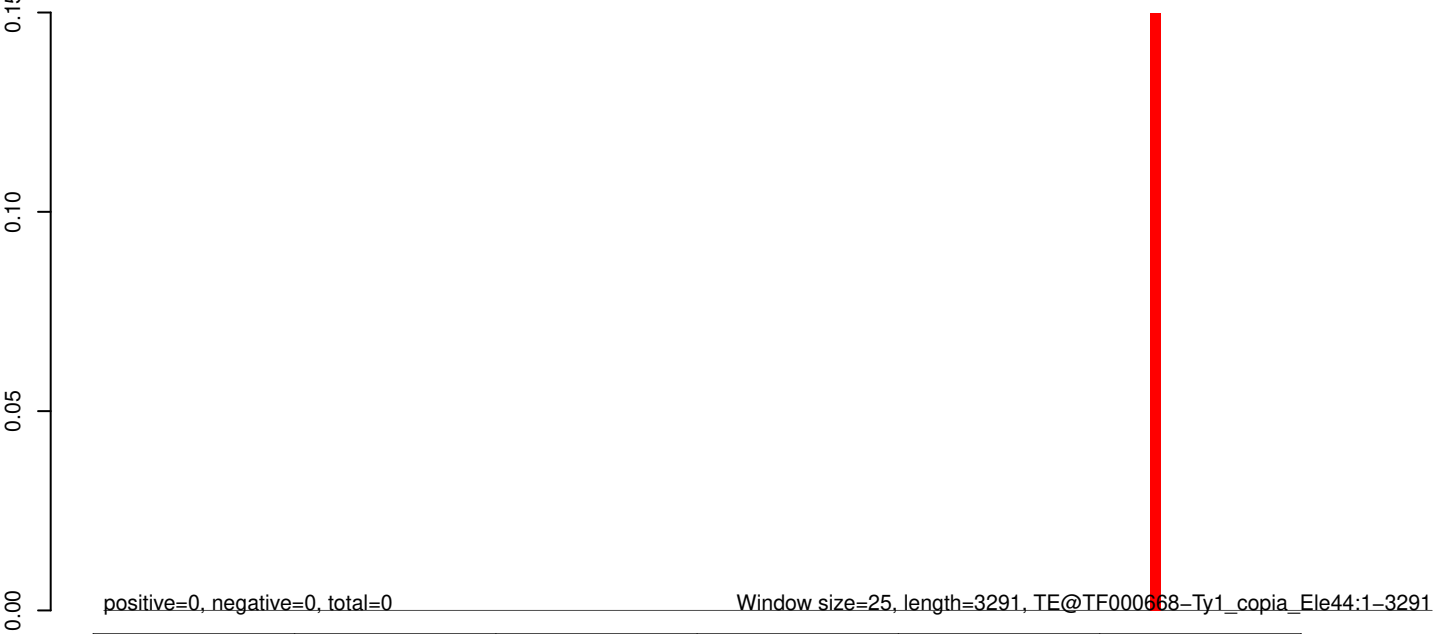
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AeAeg_Aag2_BZL_SG.24_35.rep

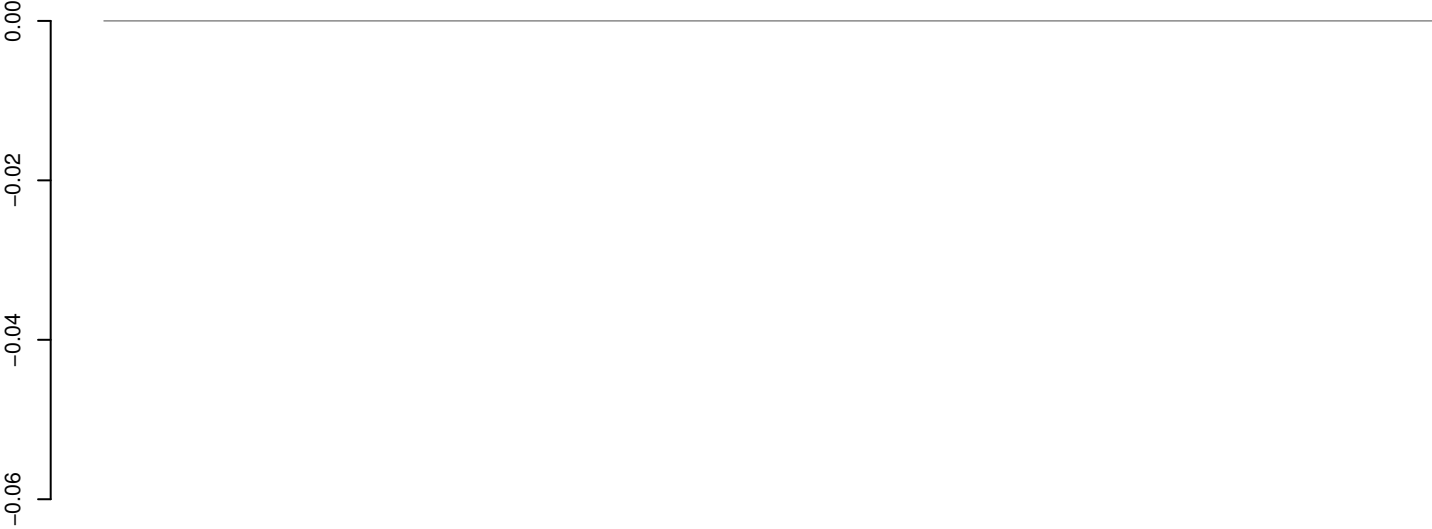


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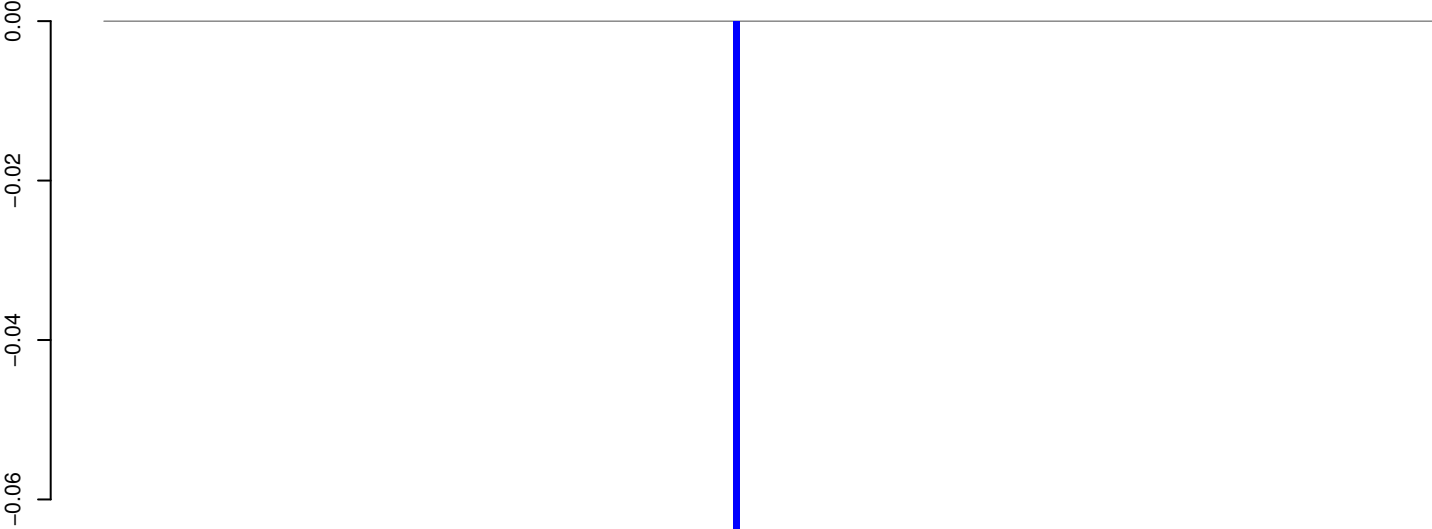
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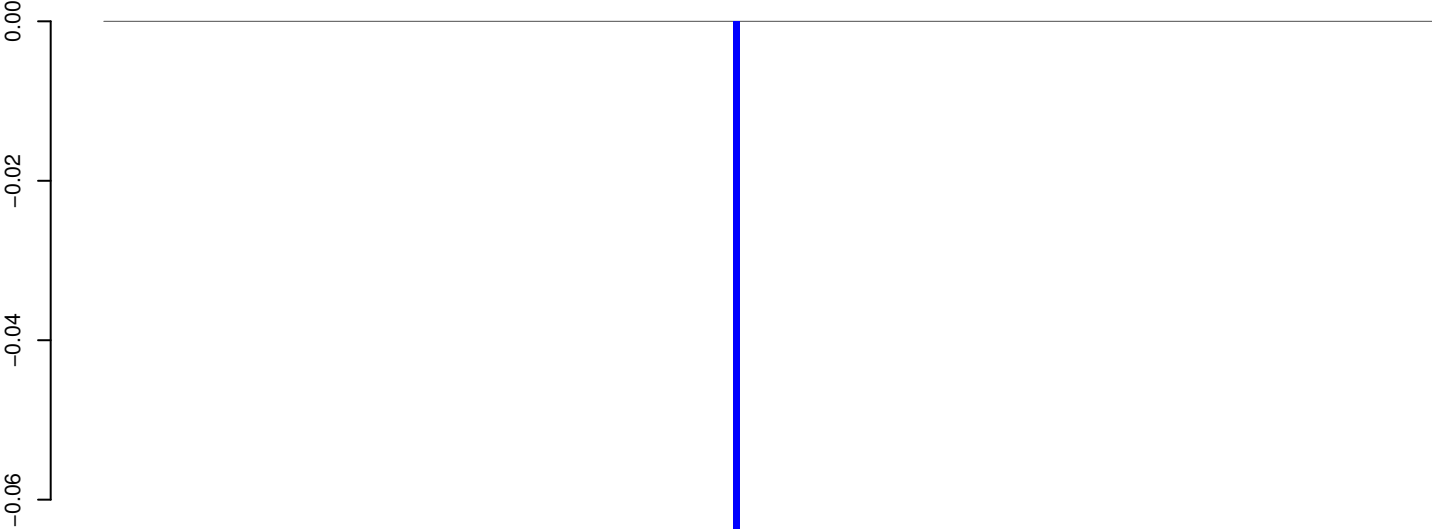
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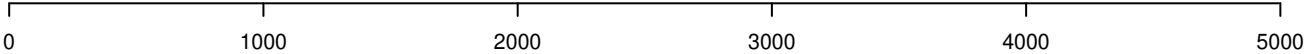
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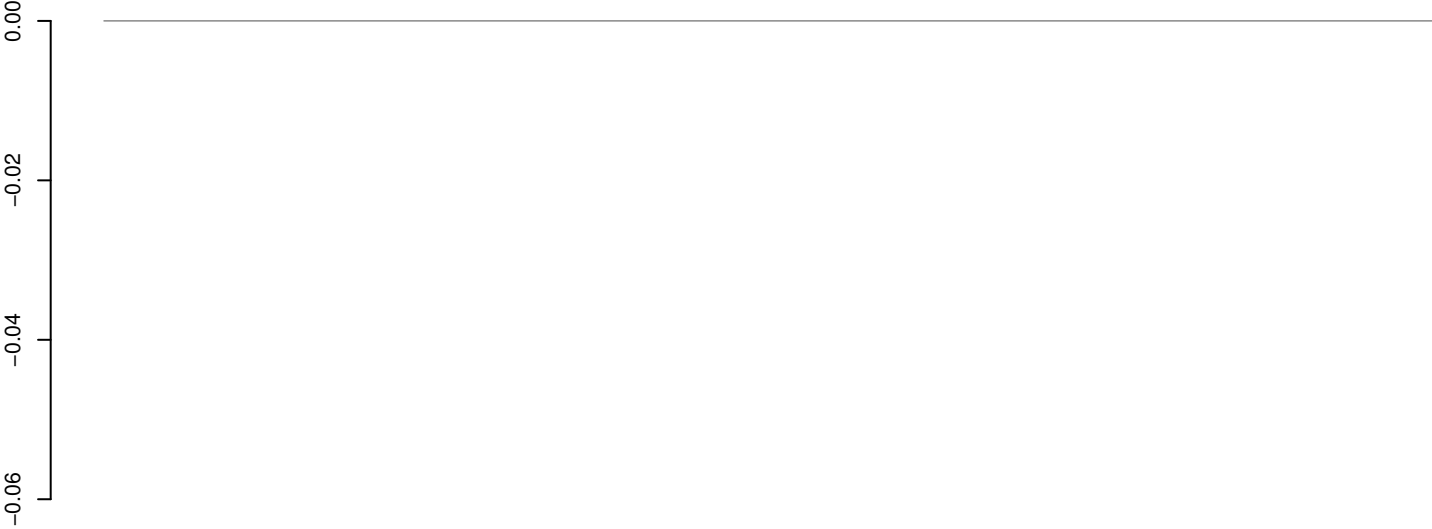


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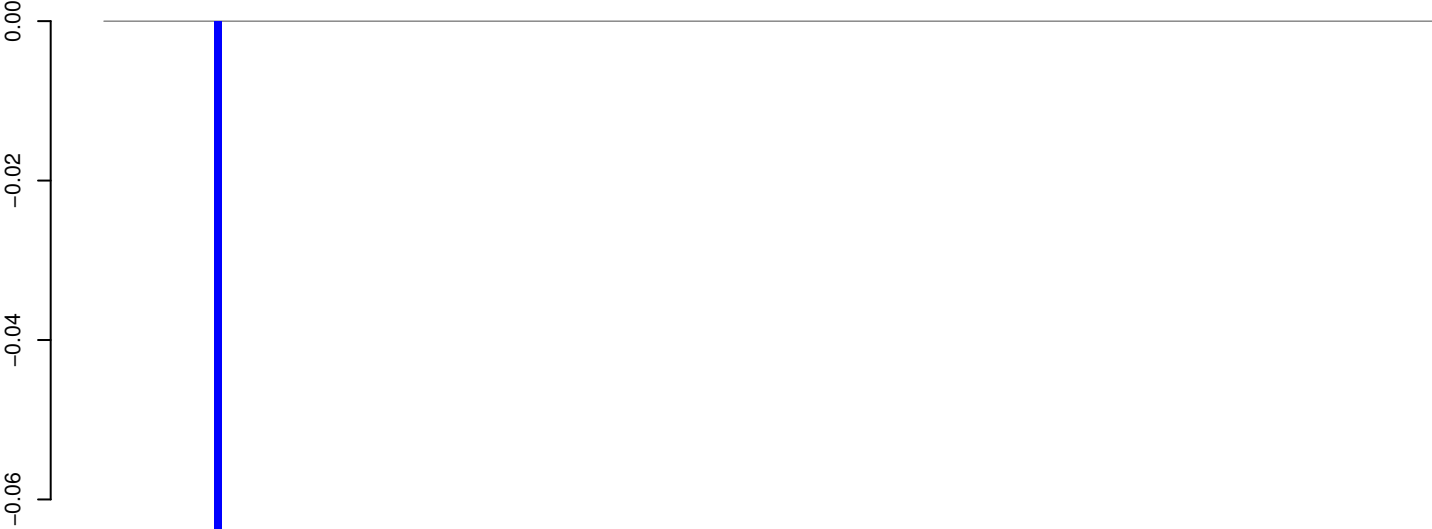


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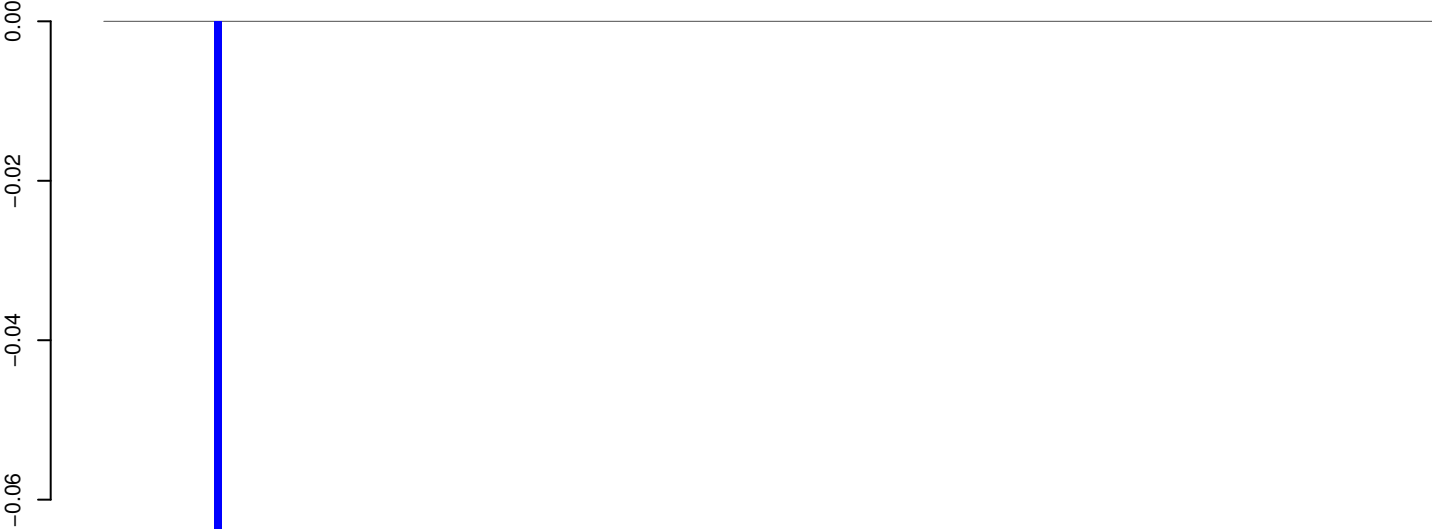
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AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=0, total=0

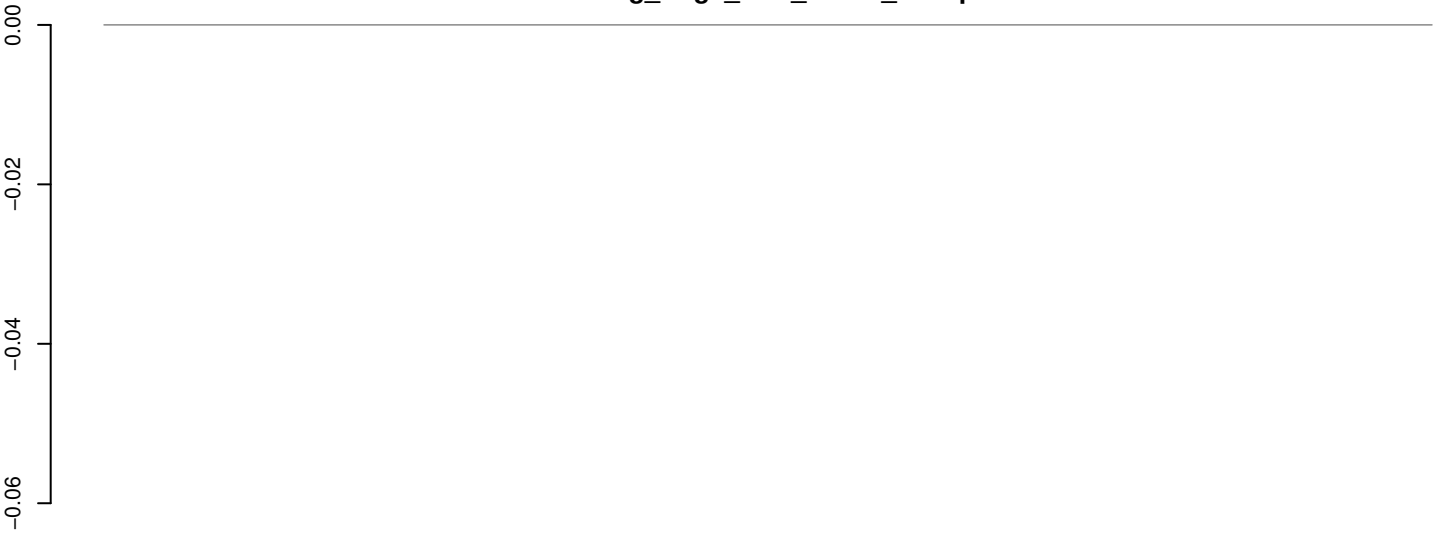
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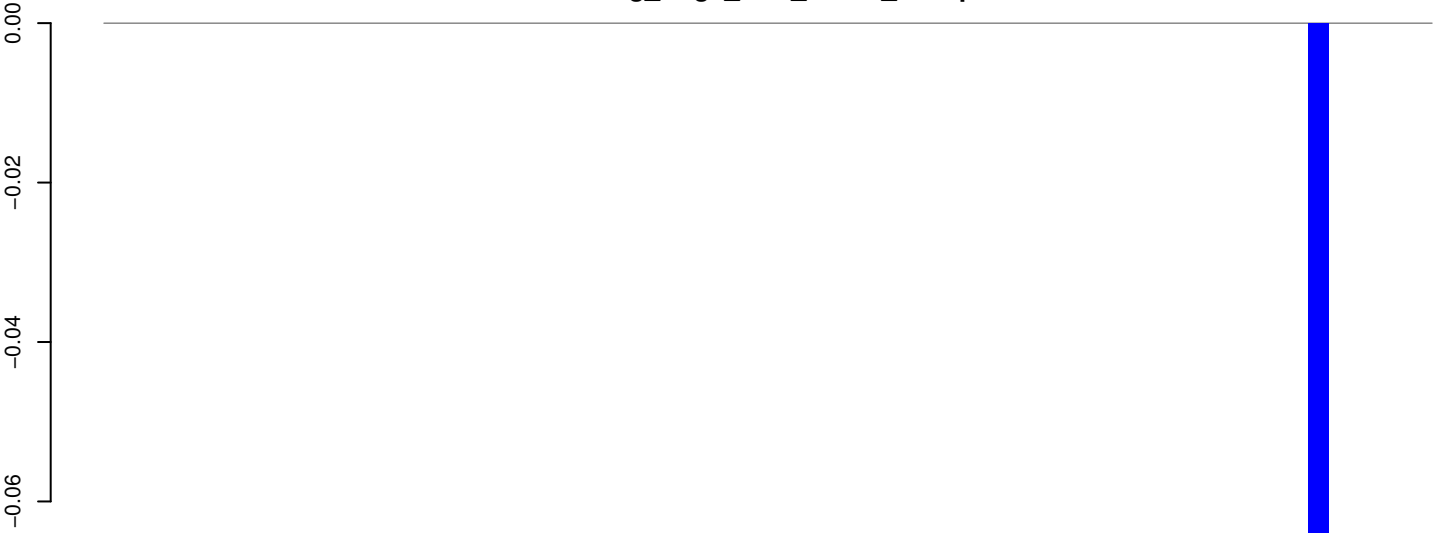
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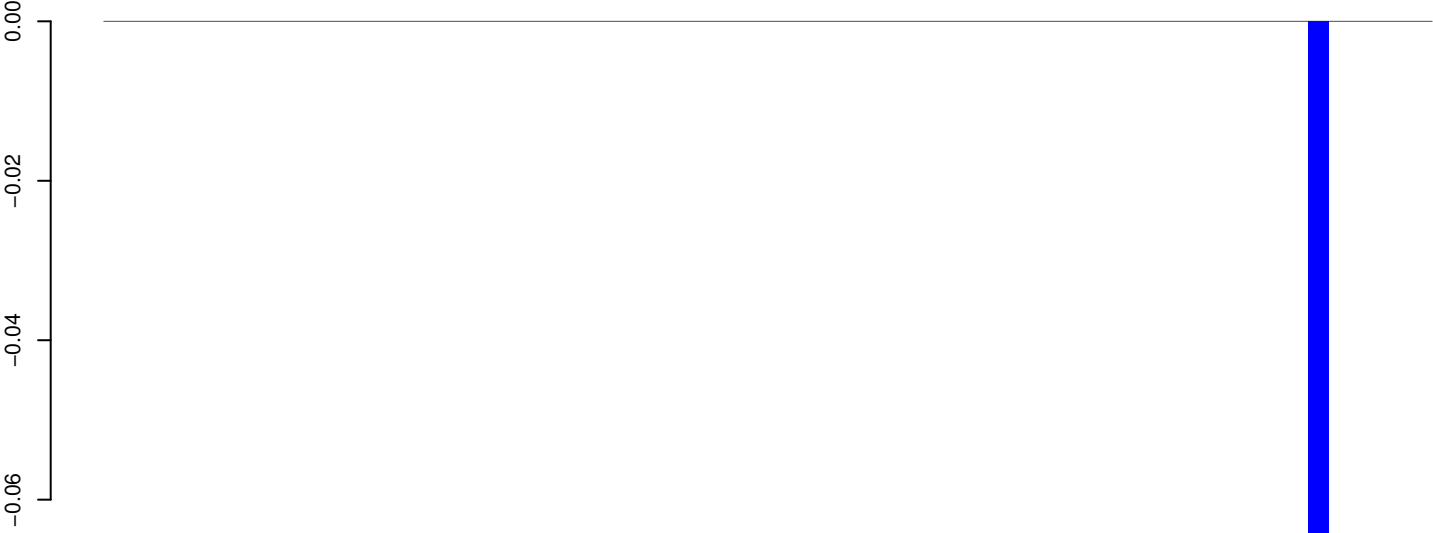
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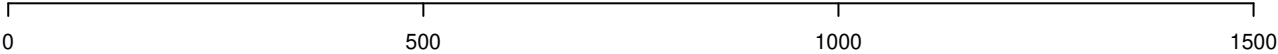
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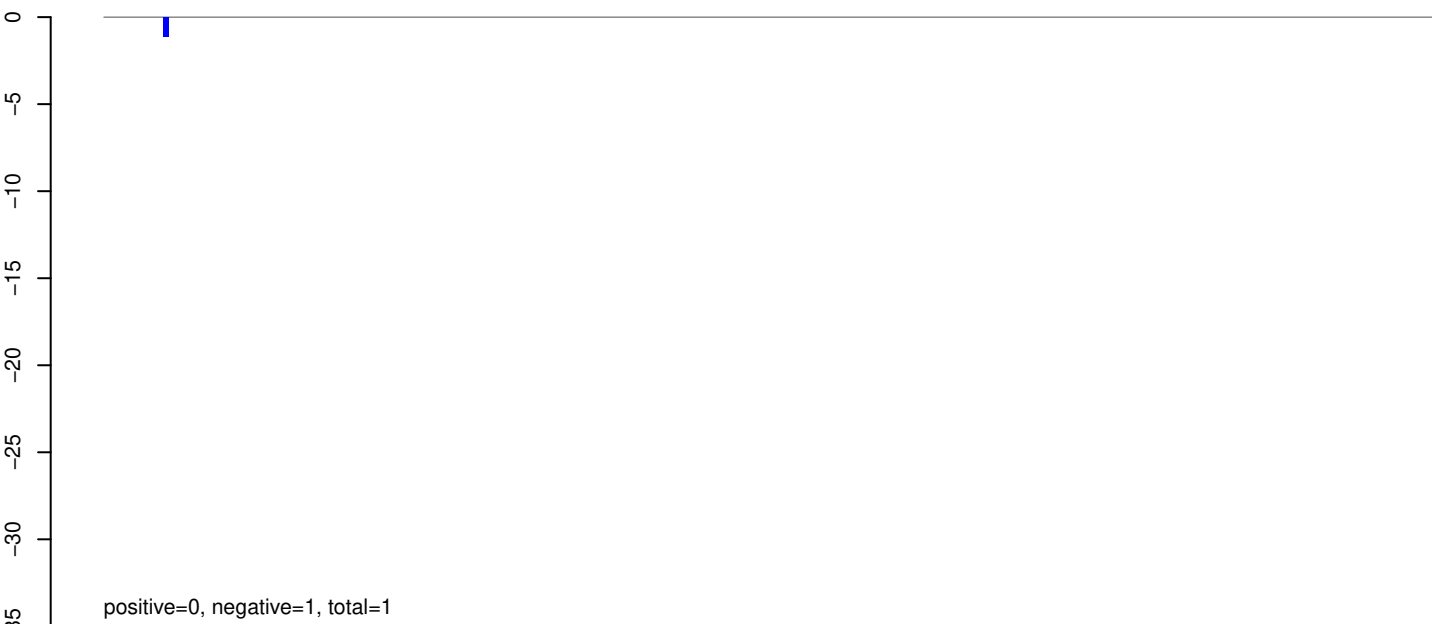
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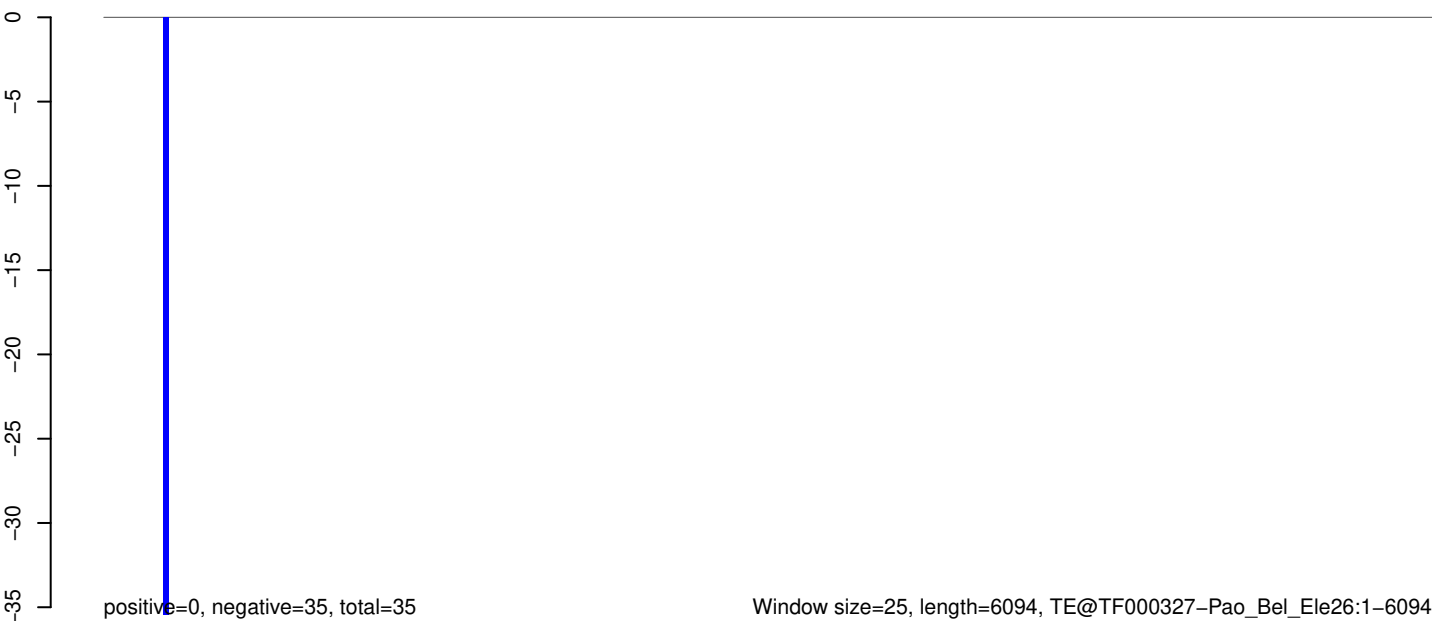
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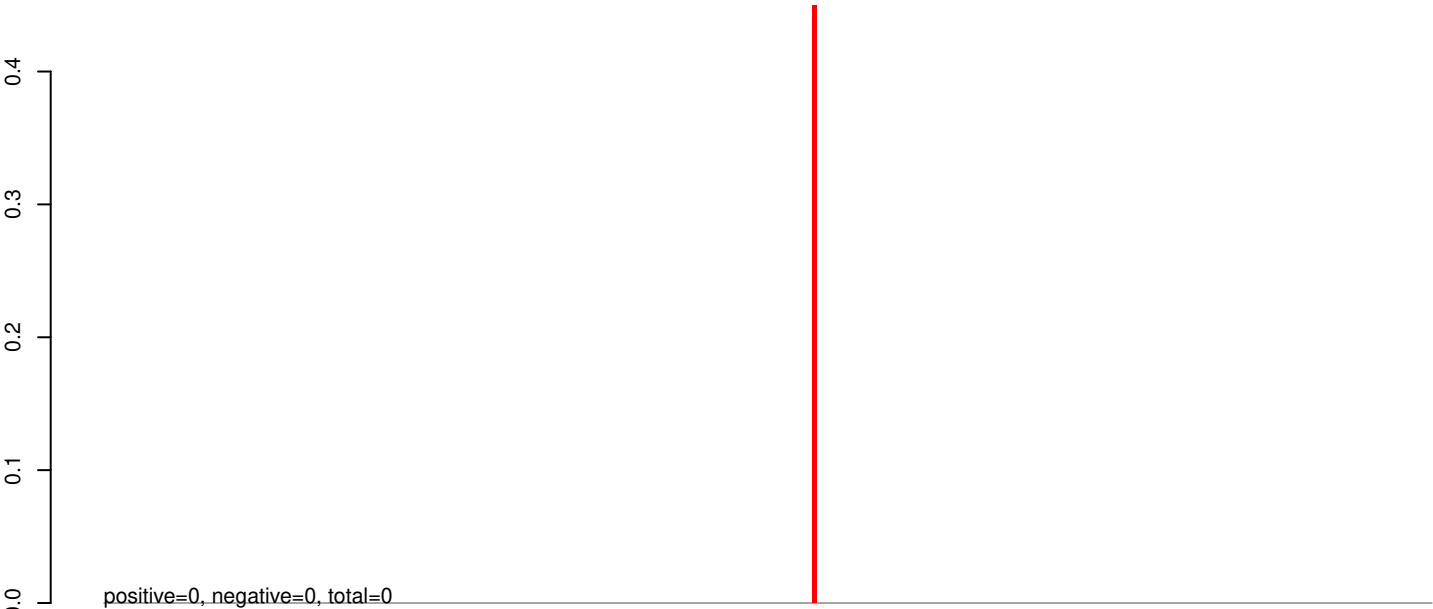
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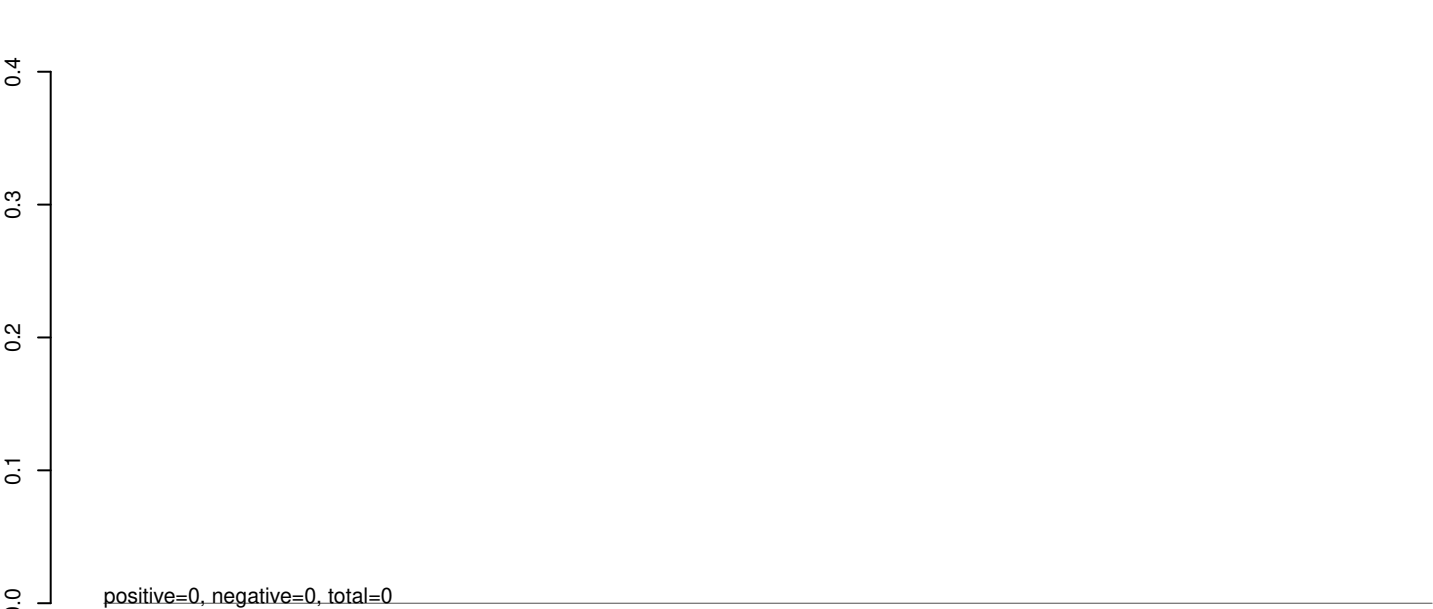
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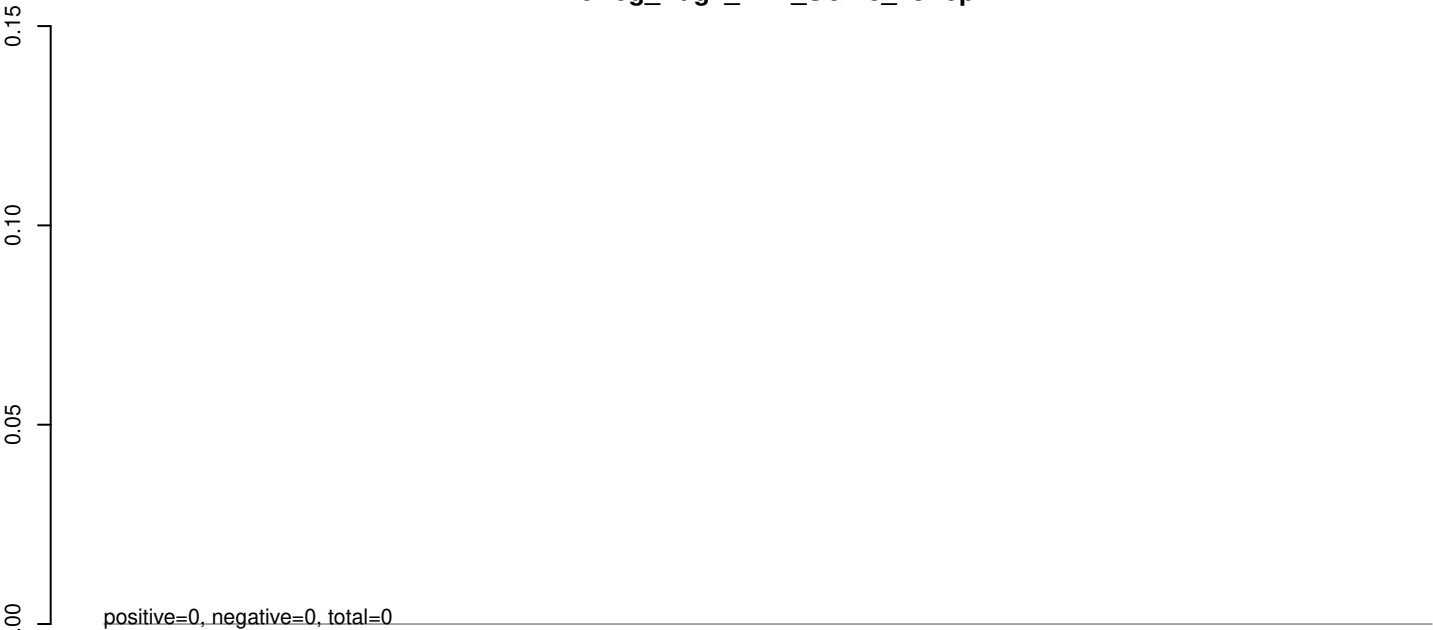
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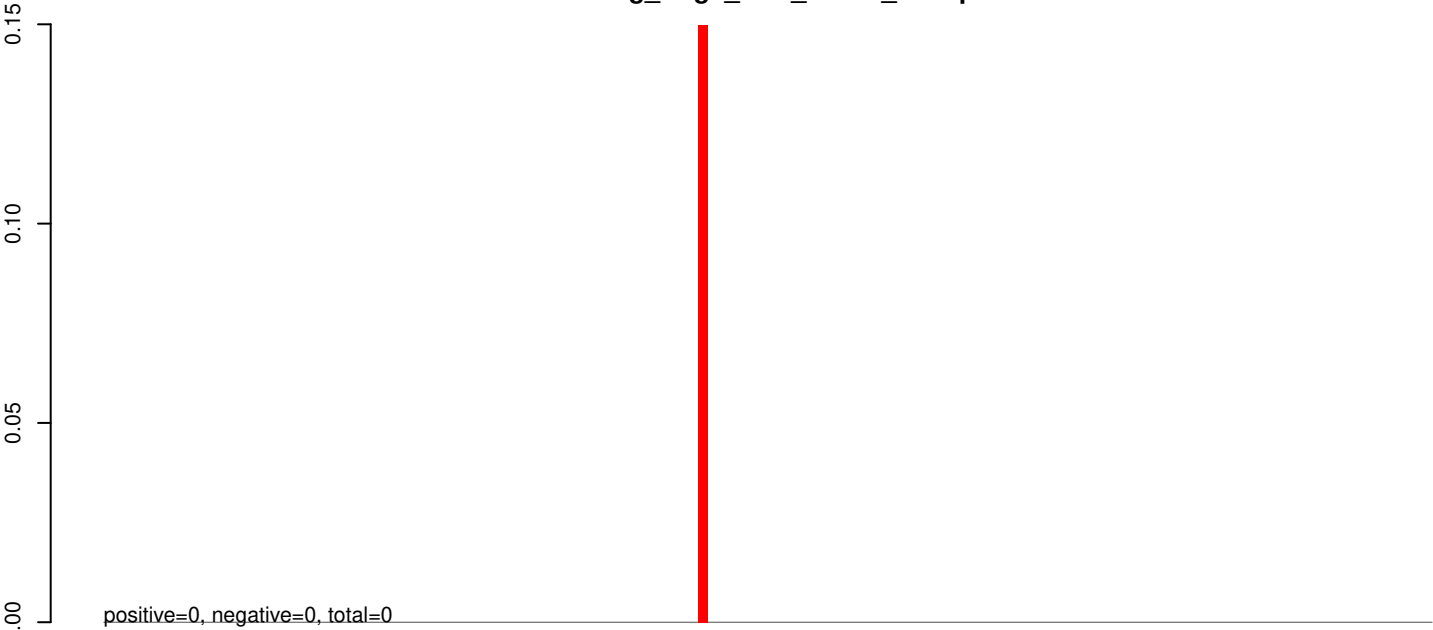
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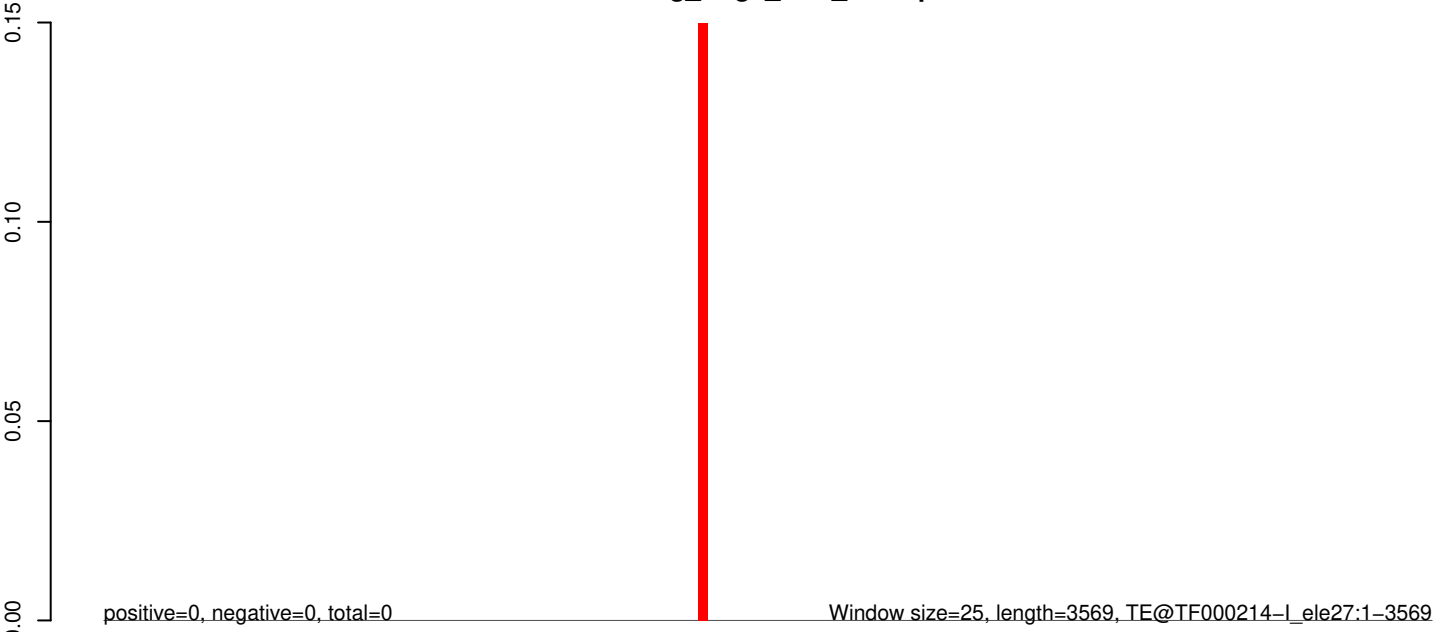
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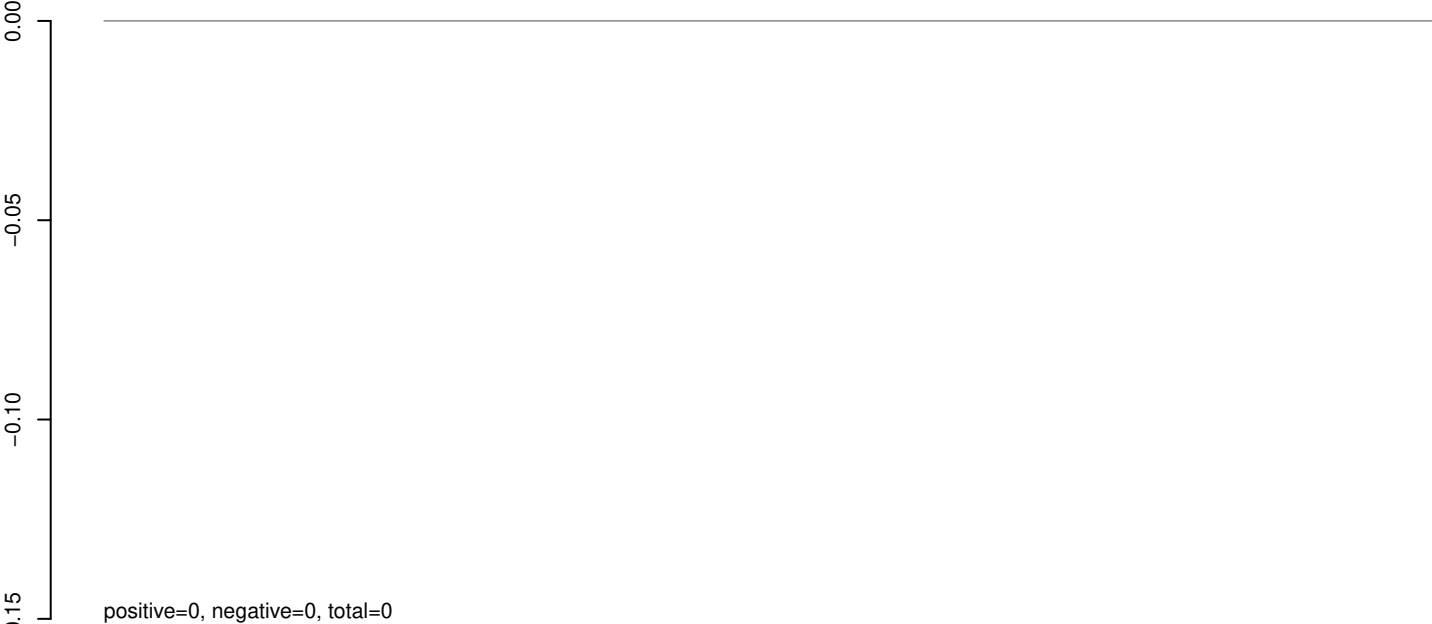
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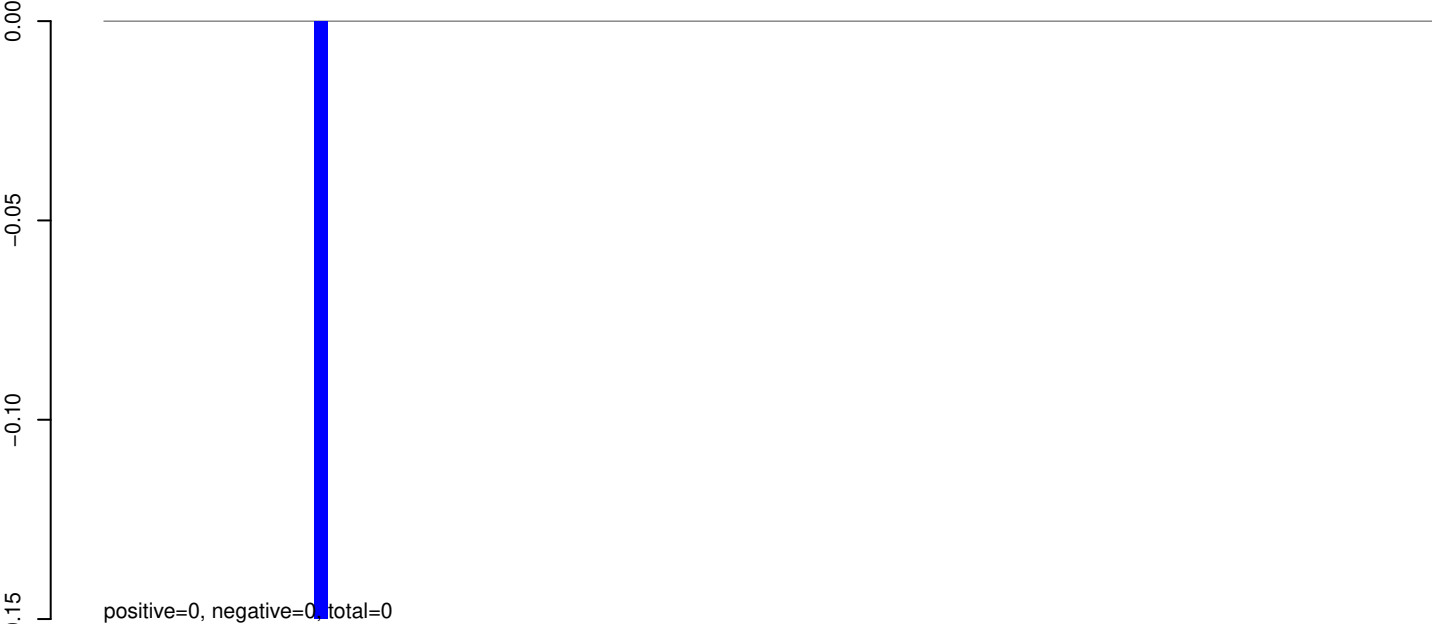
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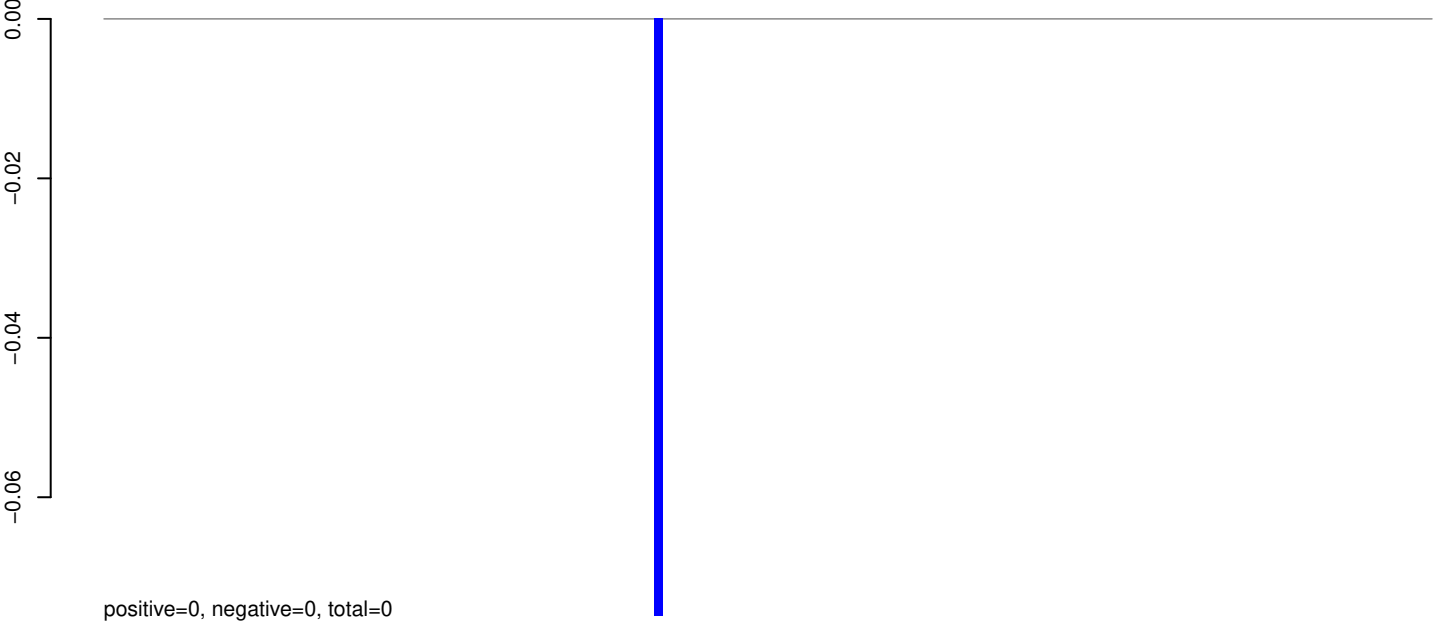
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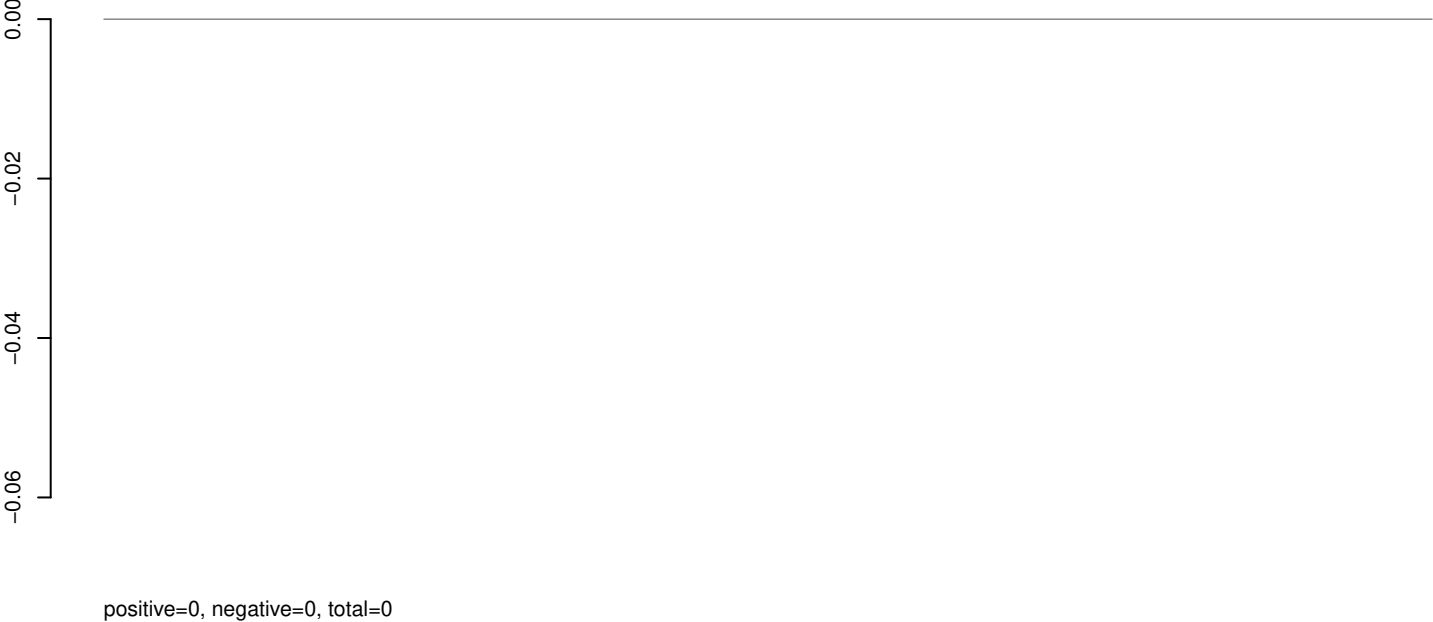
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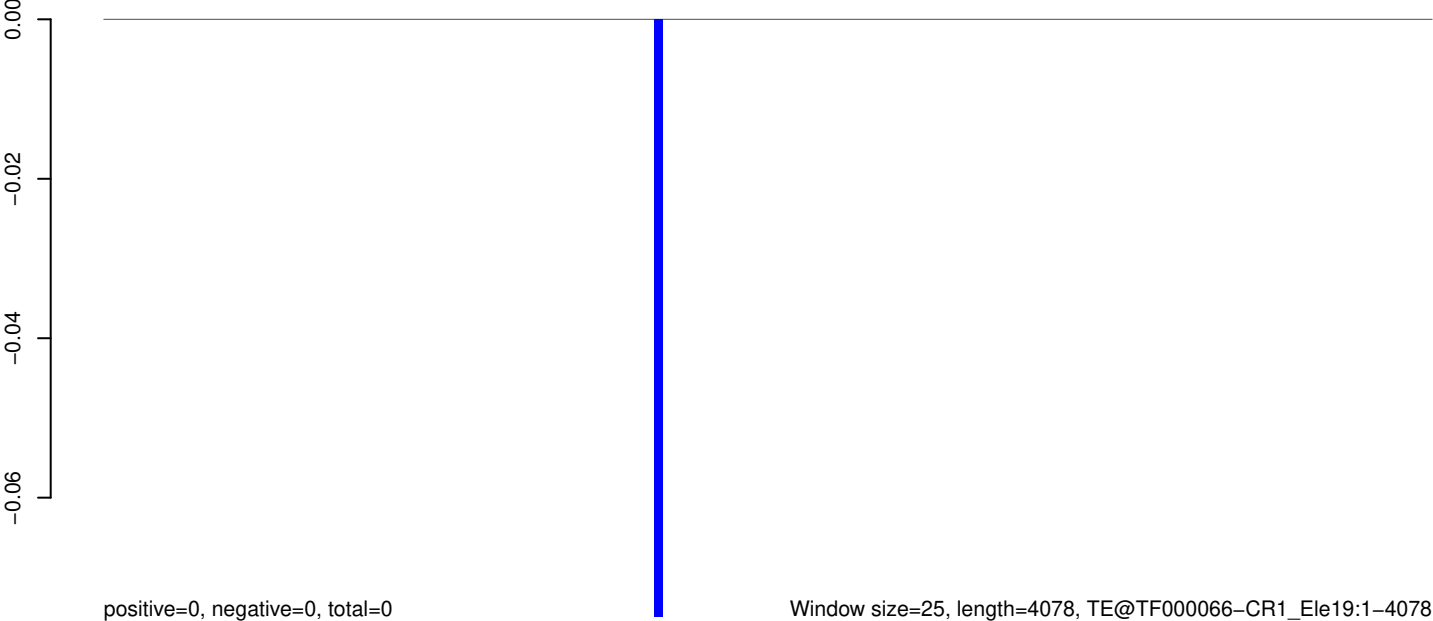
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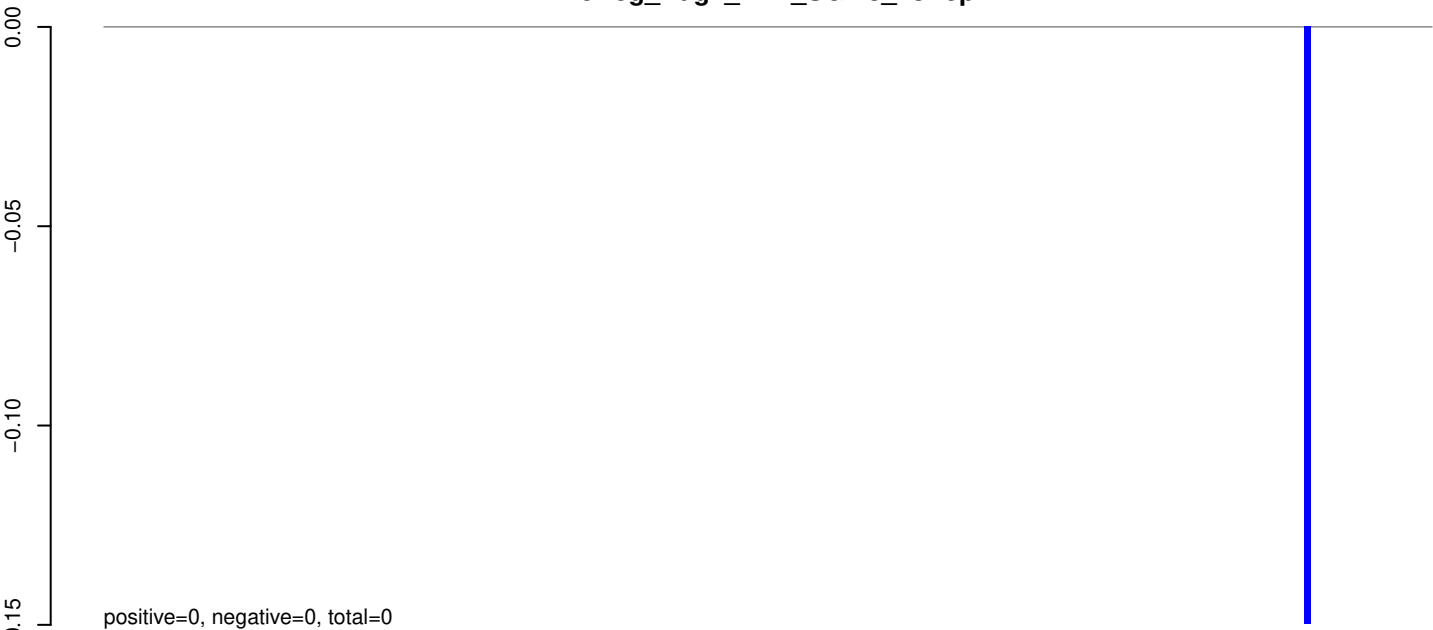
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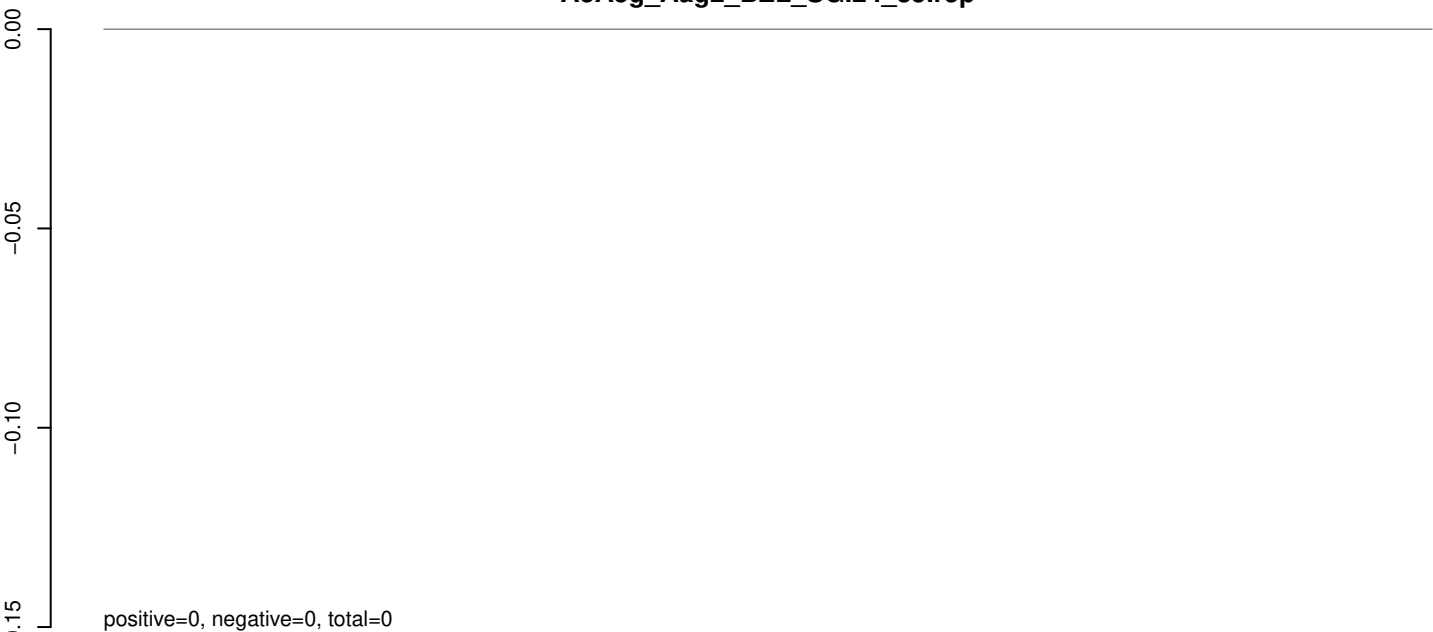
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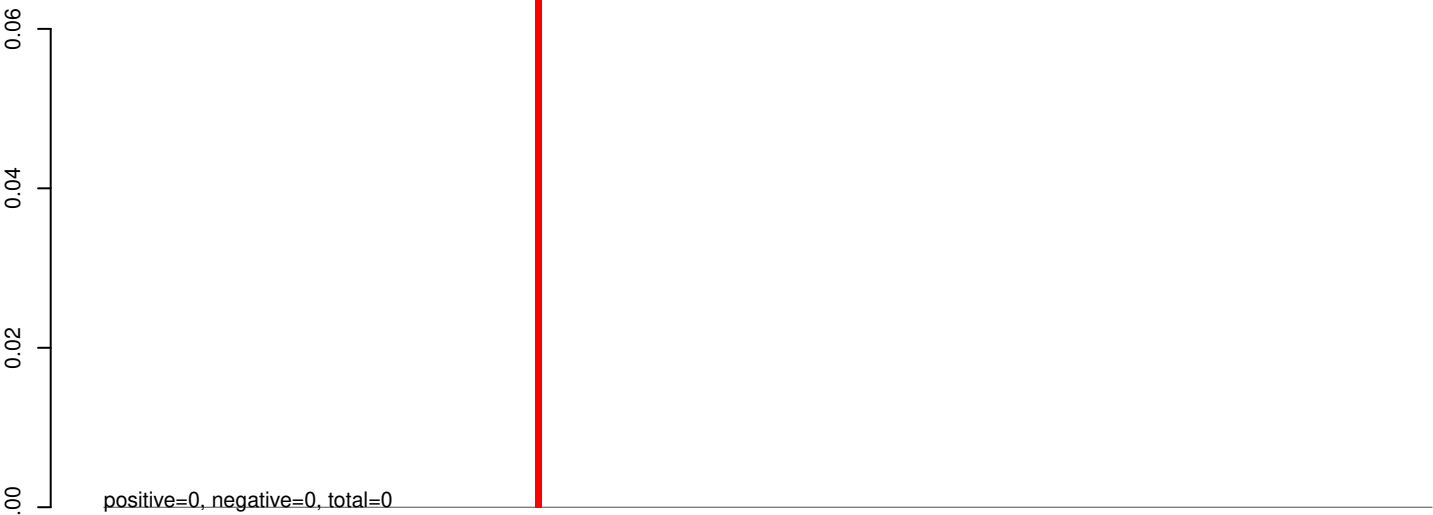
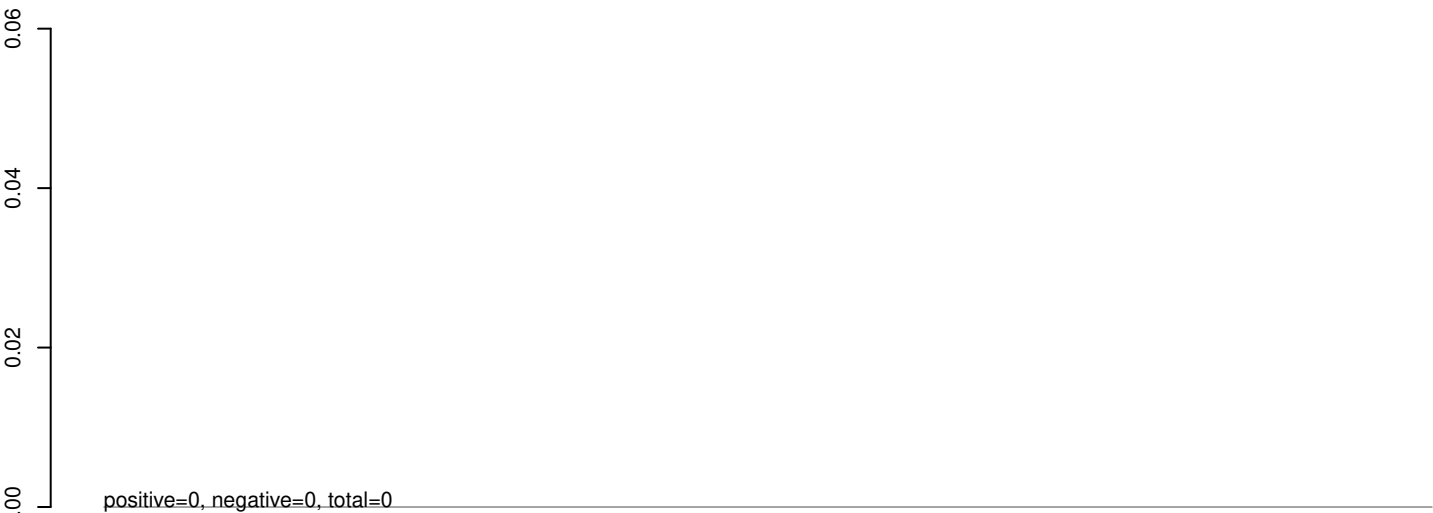


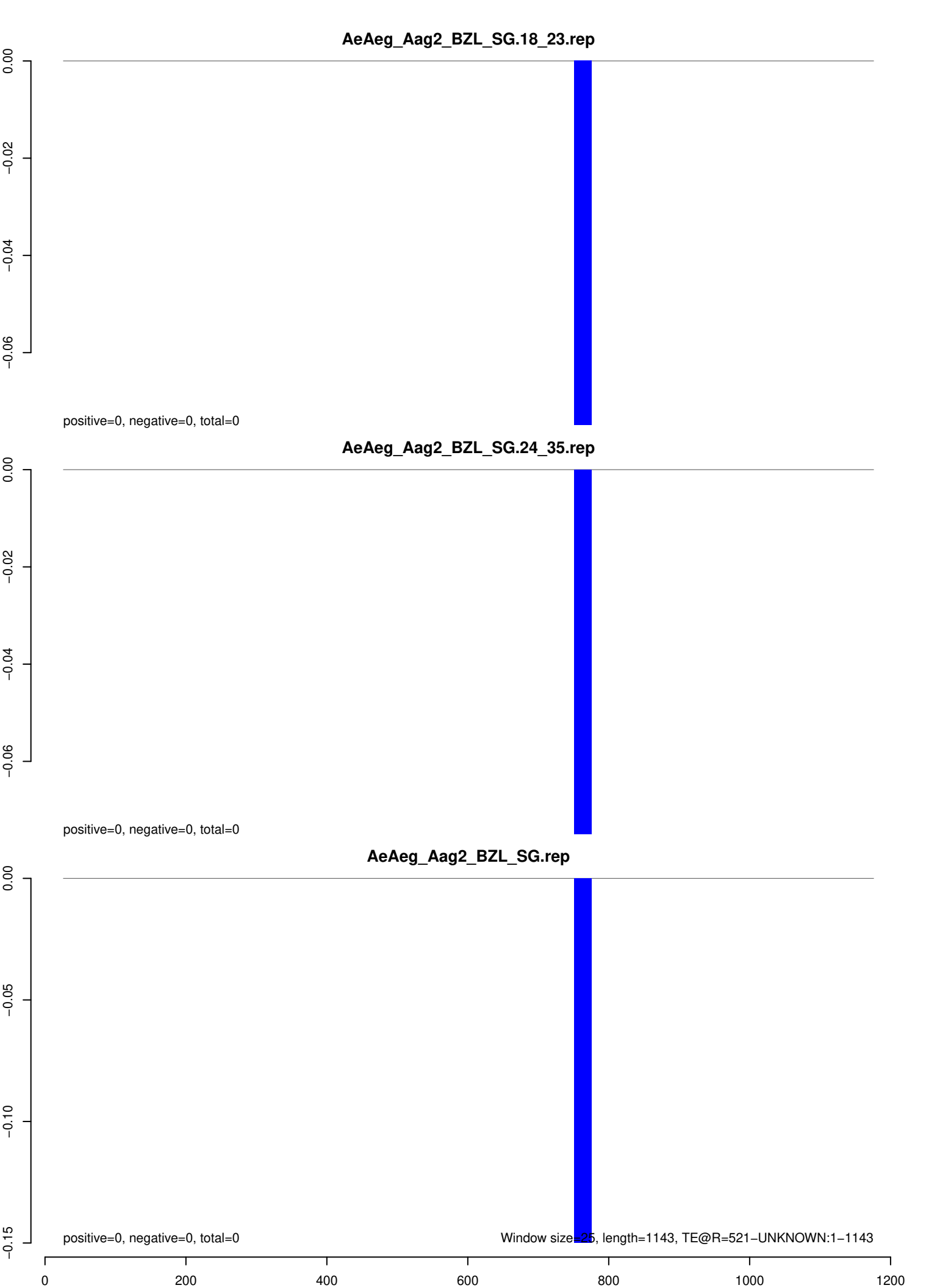
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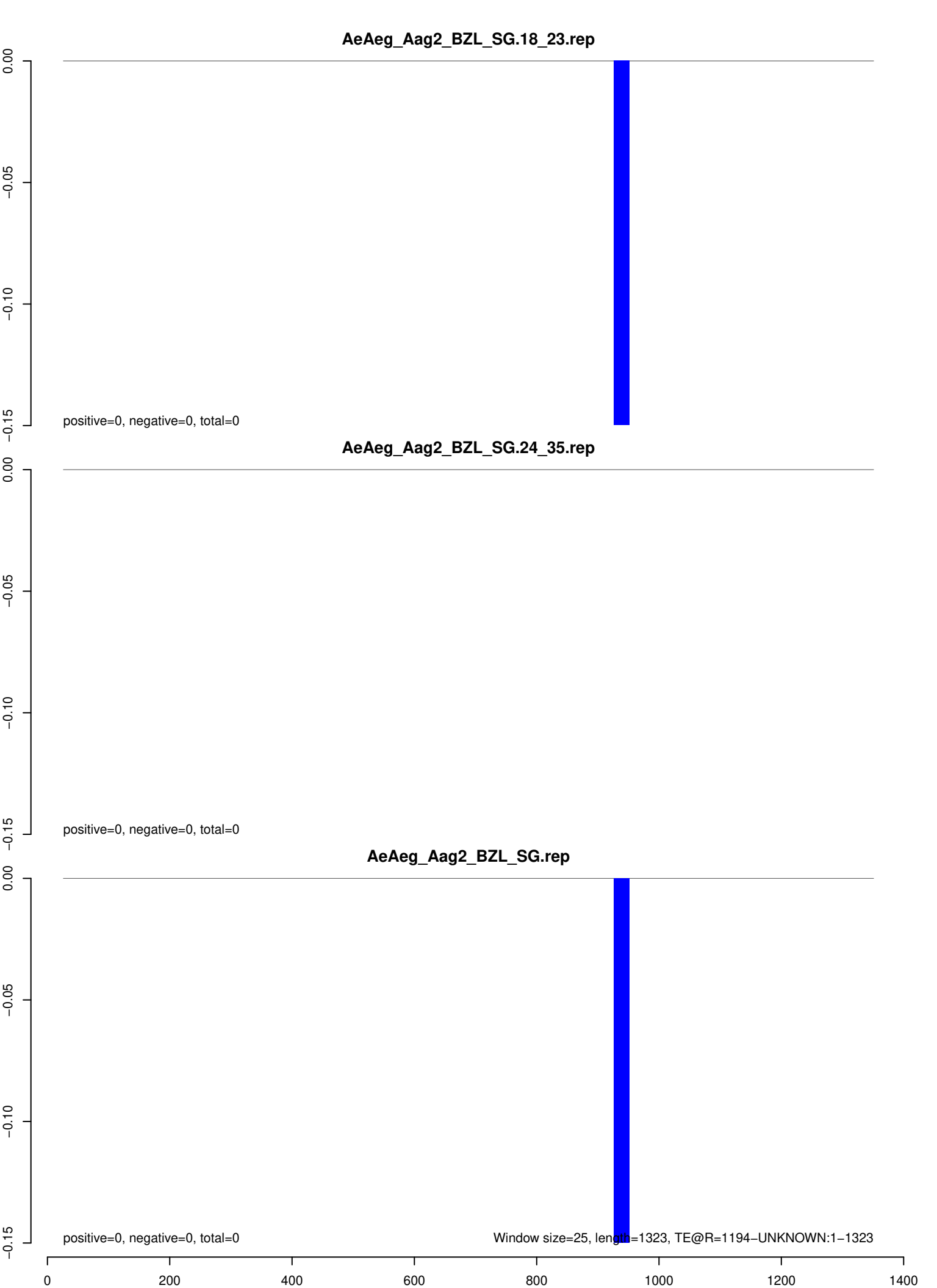


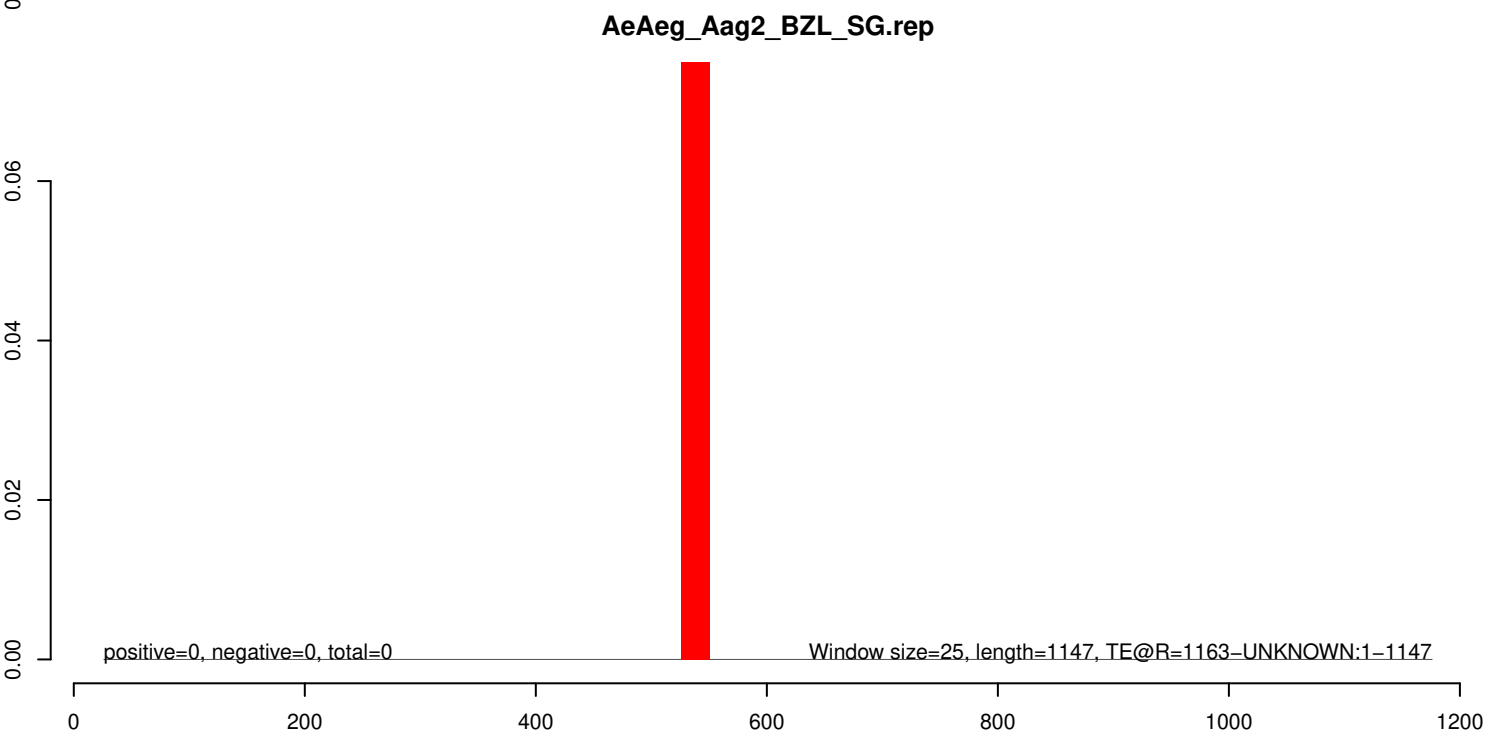
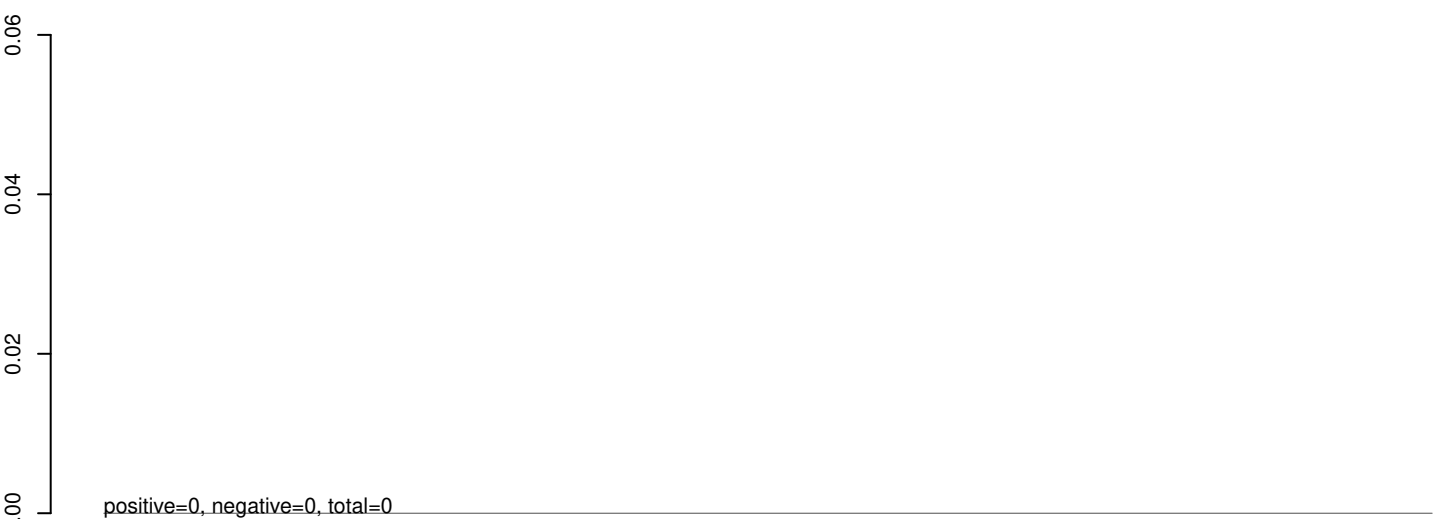
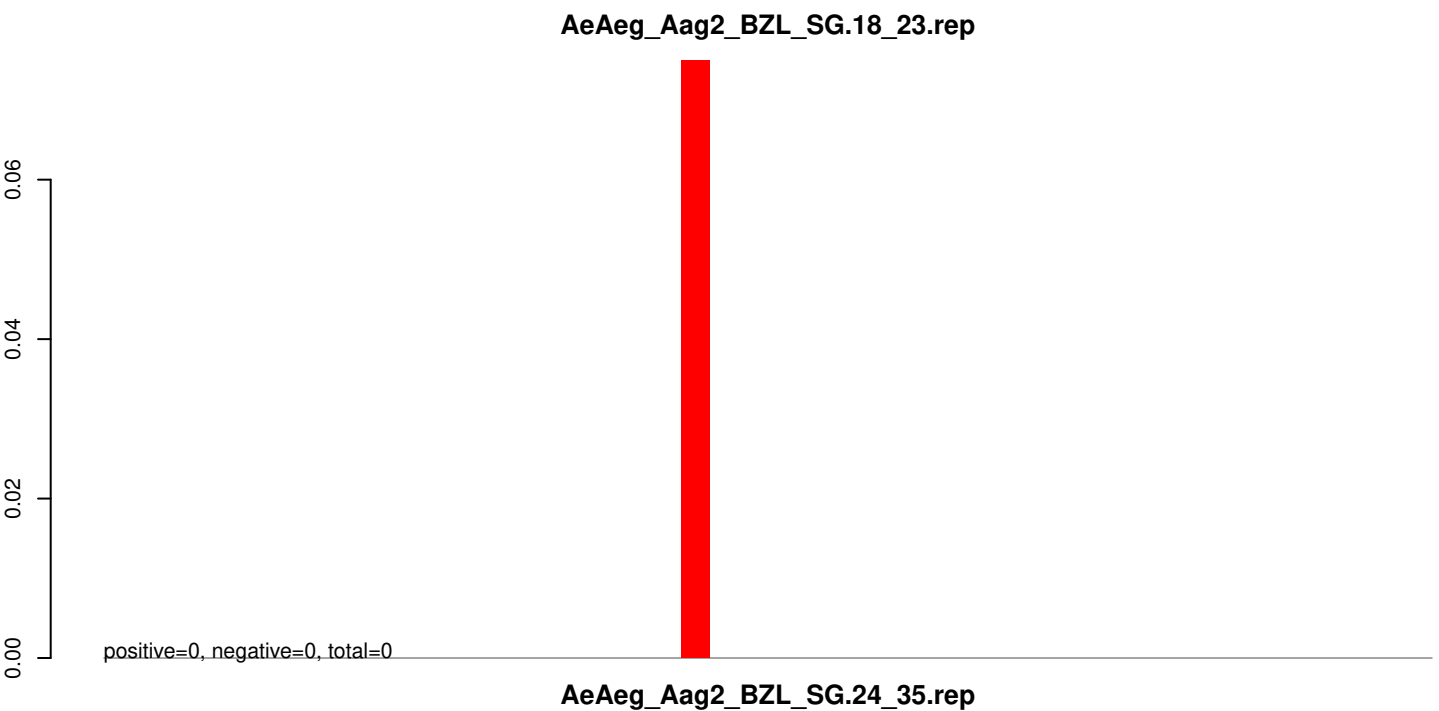
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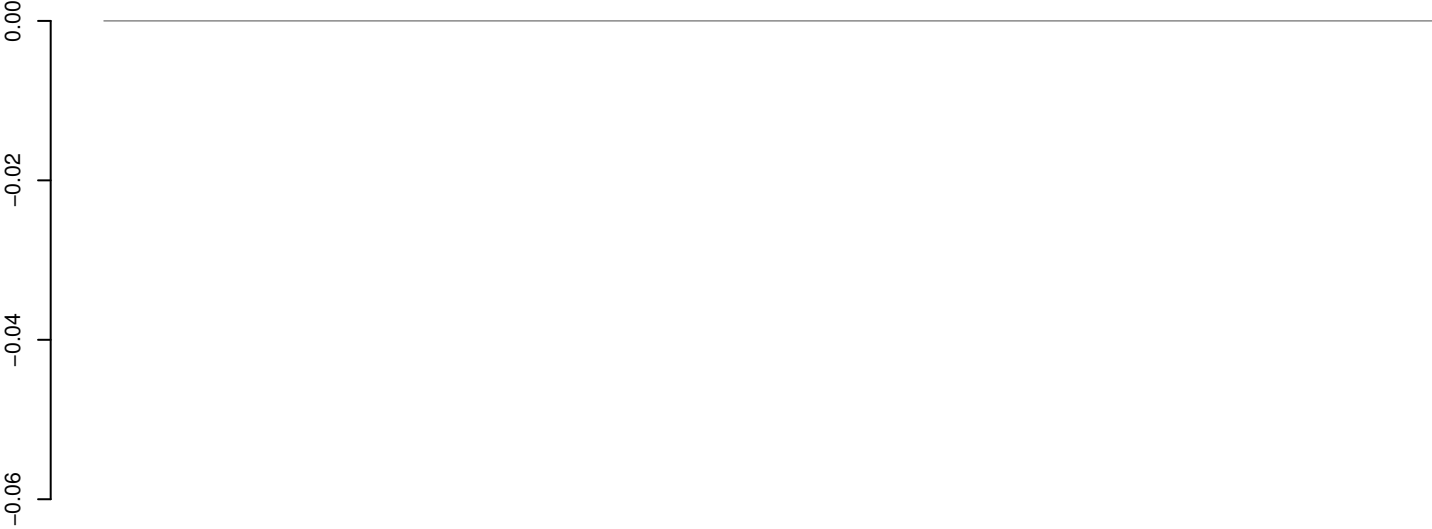






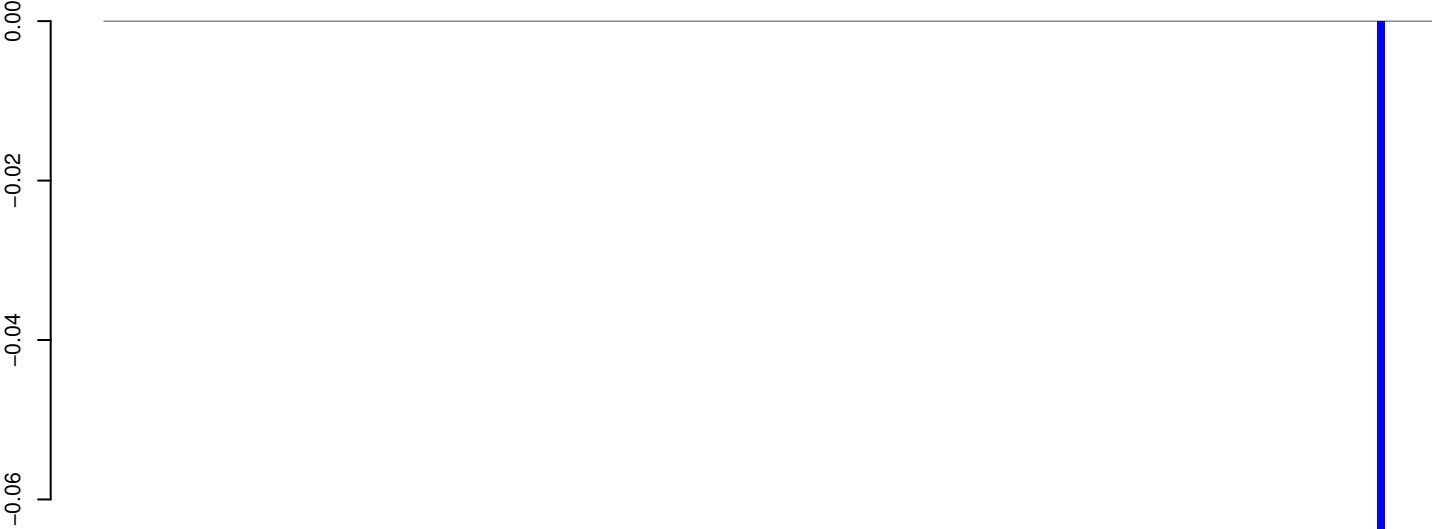


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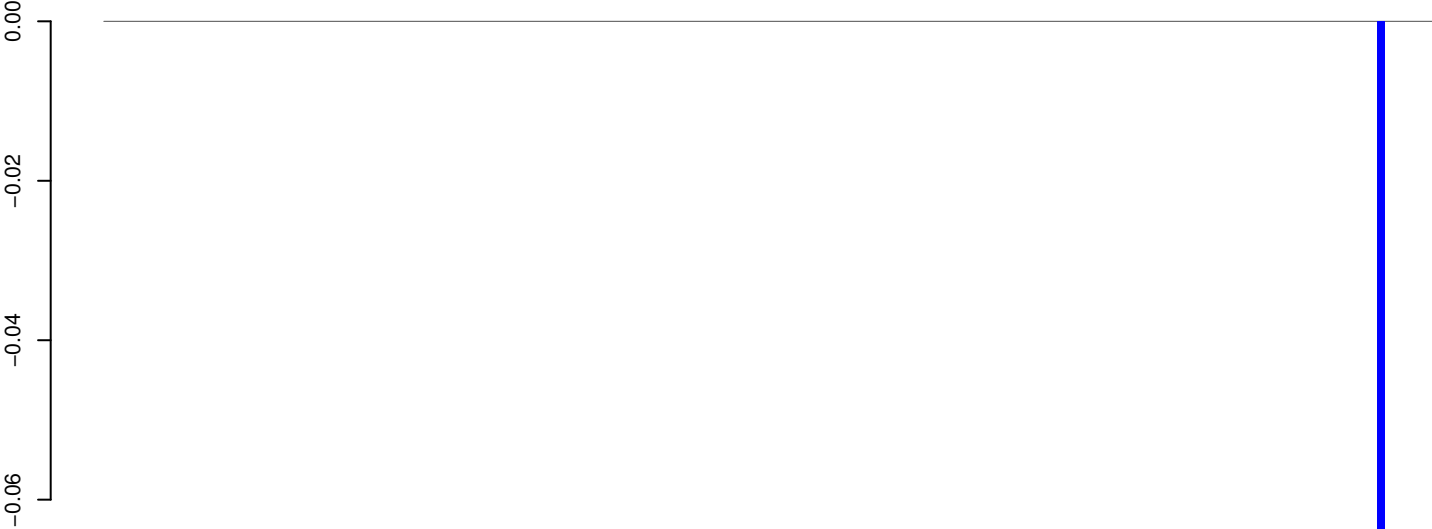
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AeAeg_Aag2_BZL_SG.24_35.rep



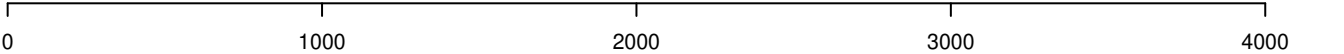
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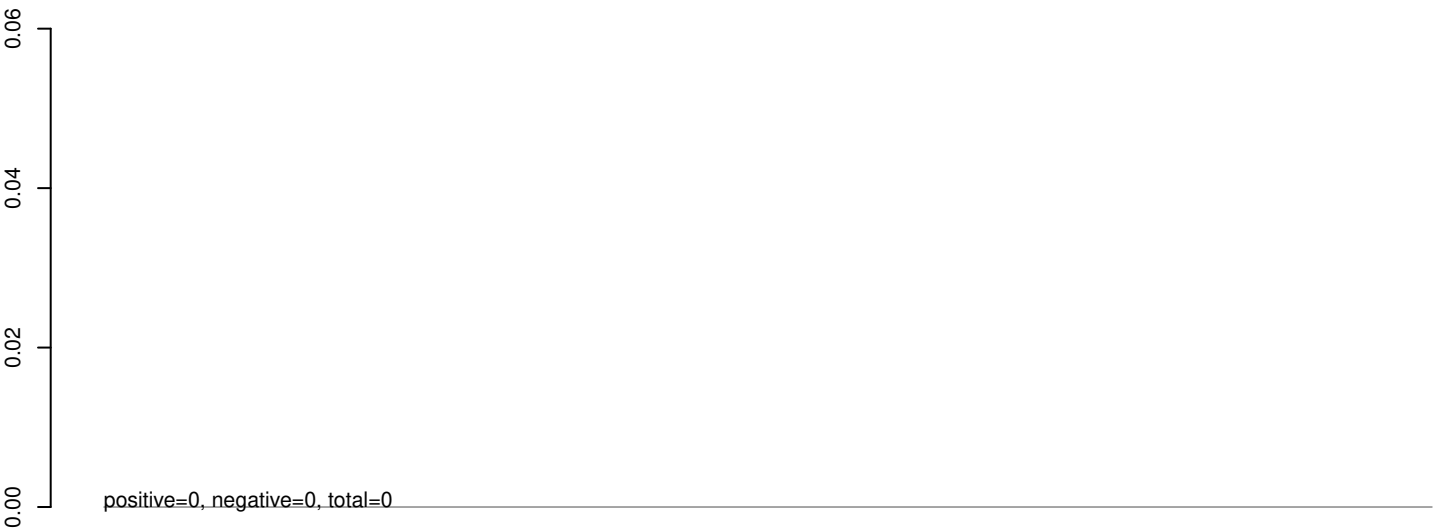


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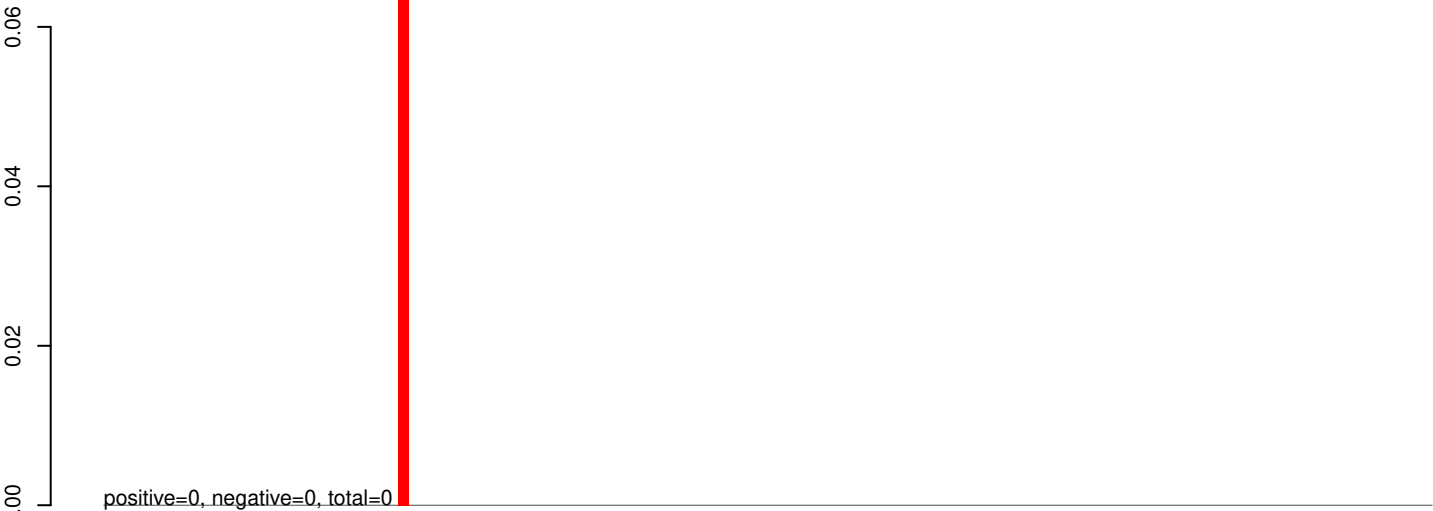
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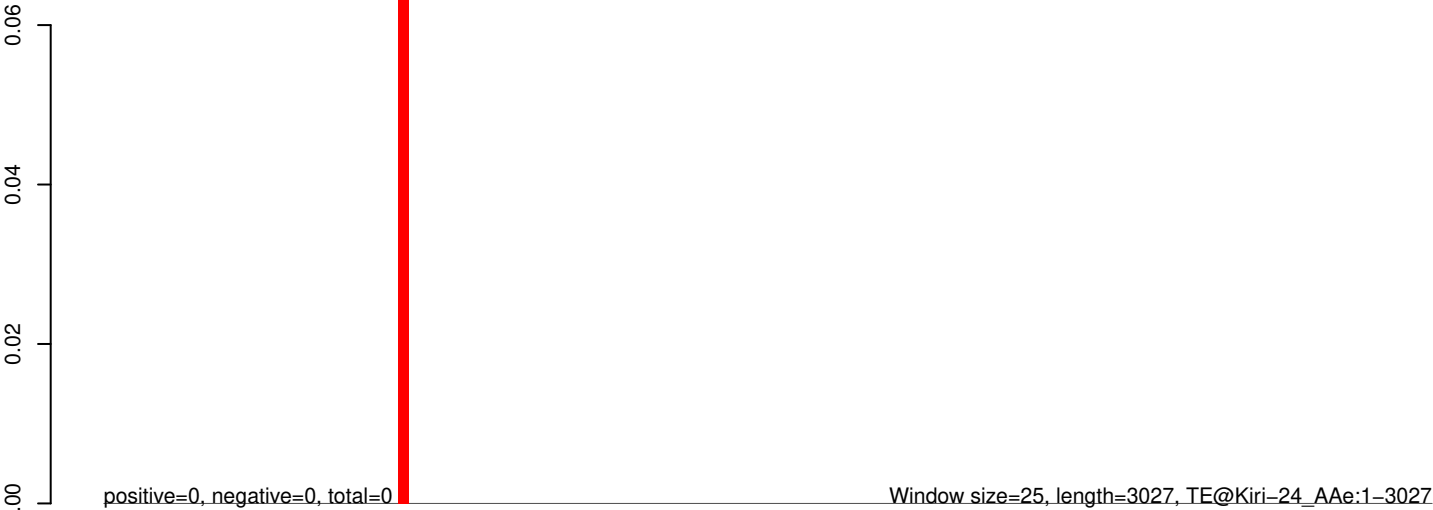
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AeAeg_Aag2_BZL_SG.24_35.rep

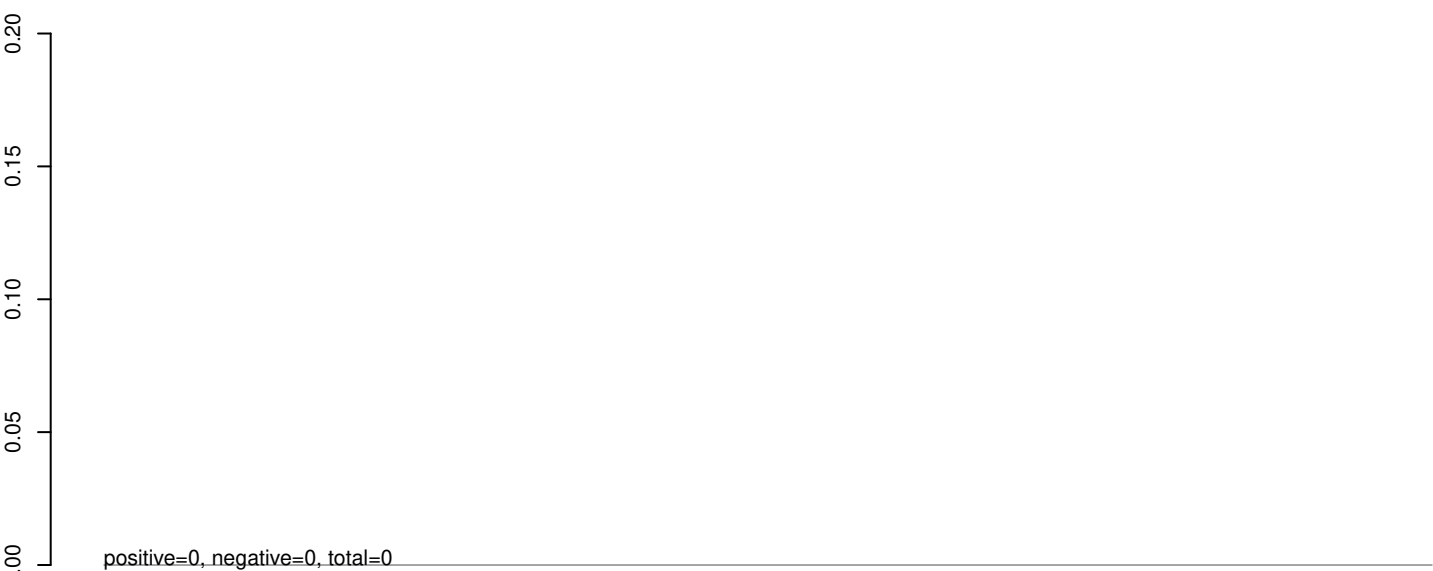


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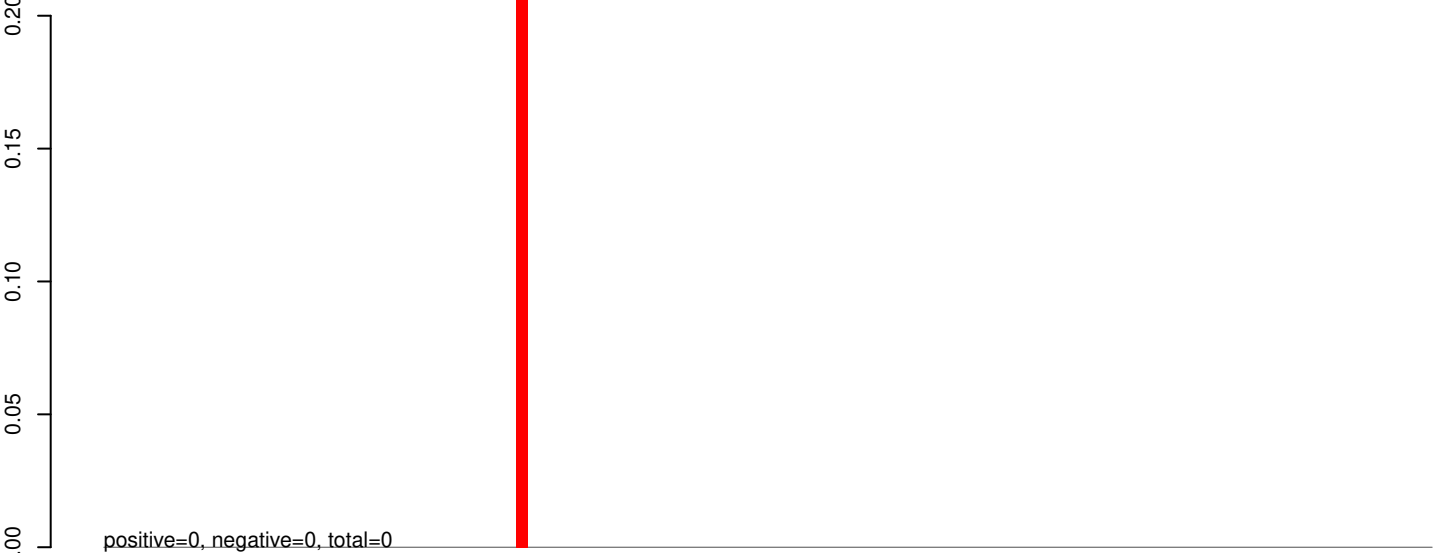


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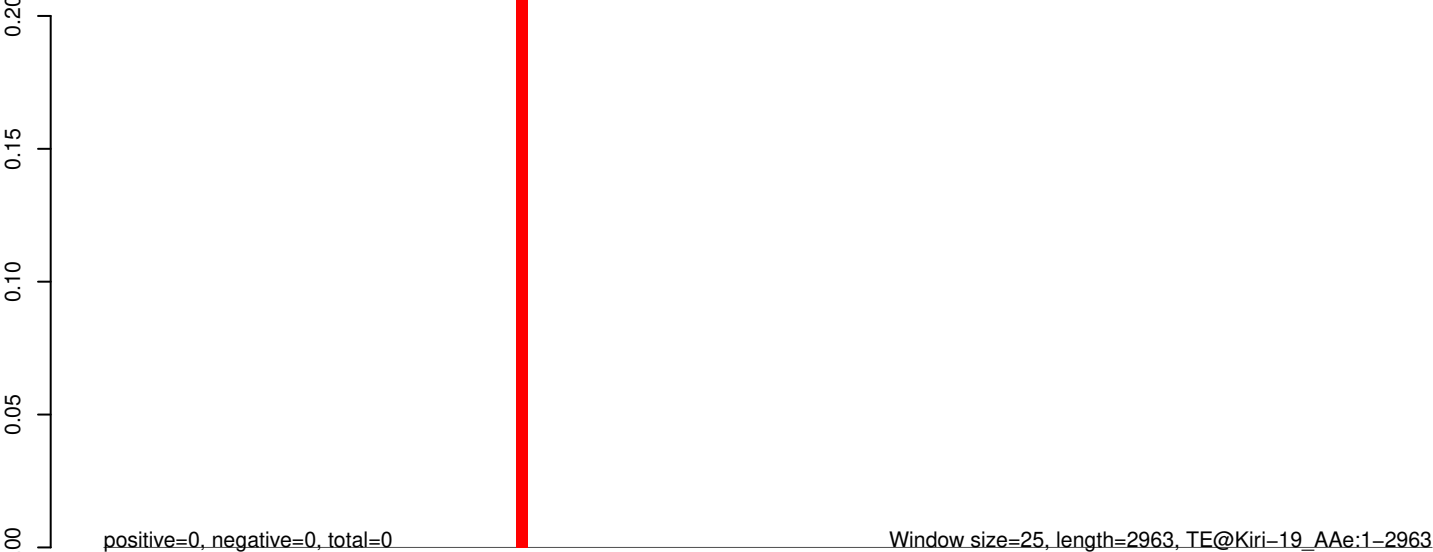
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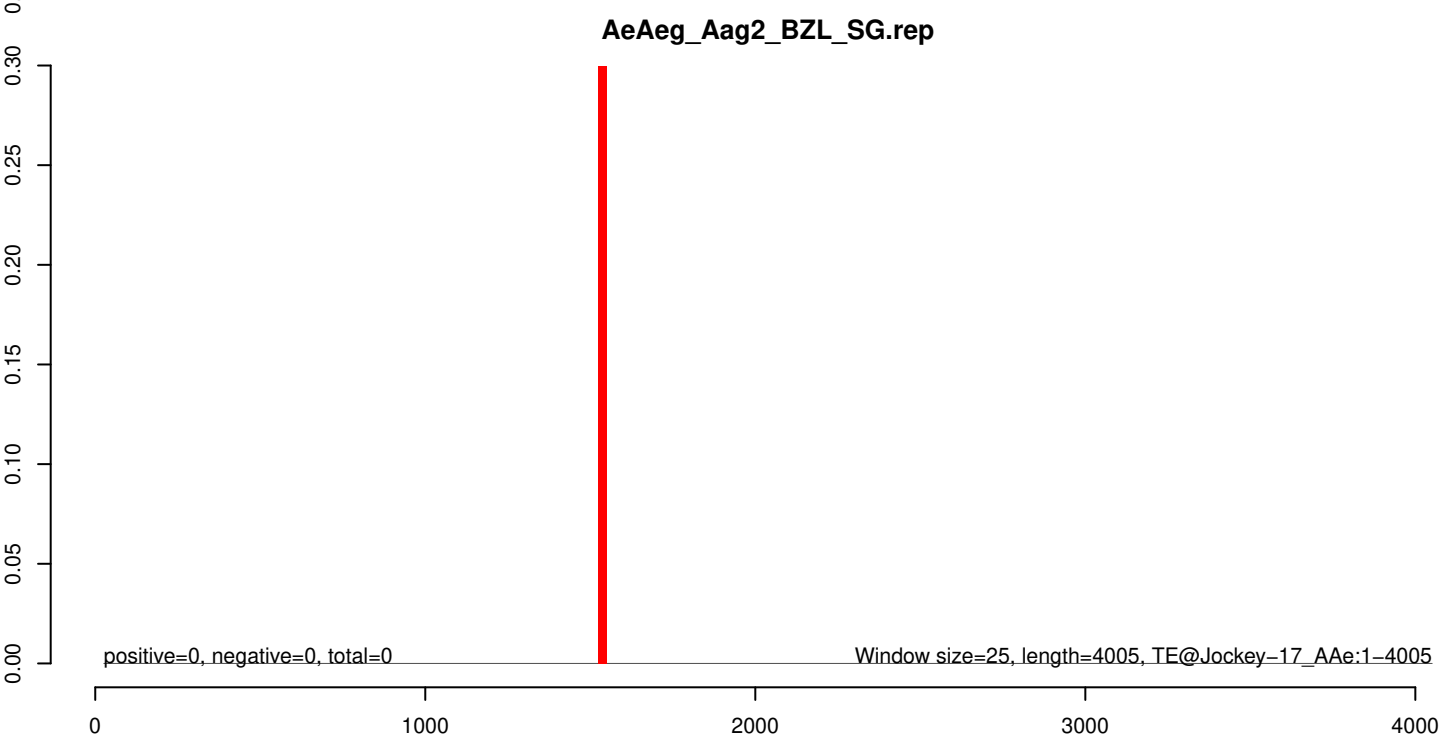
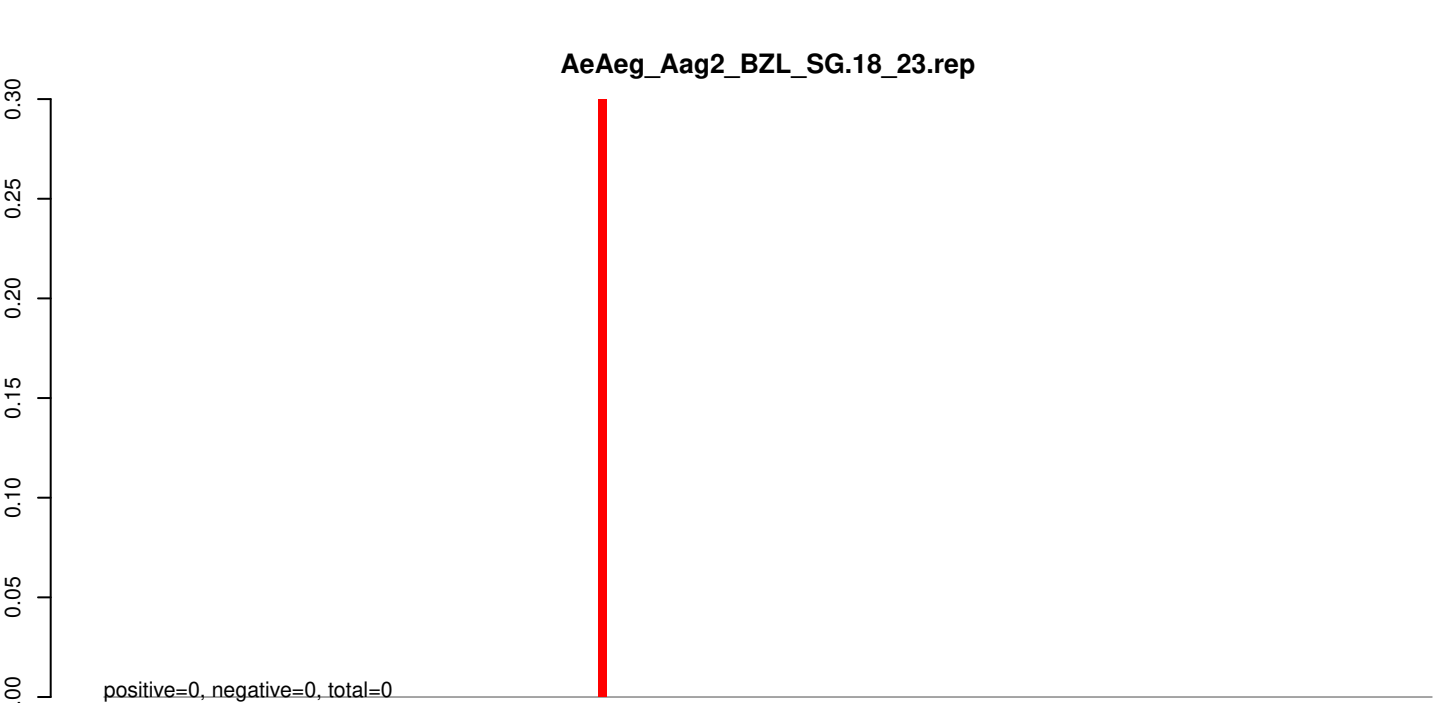


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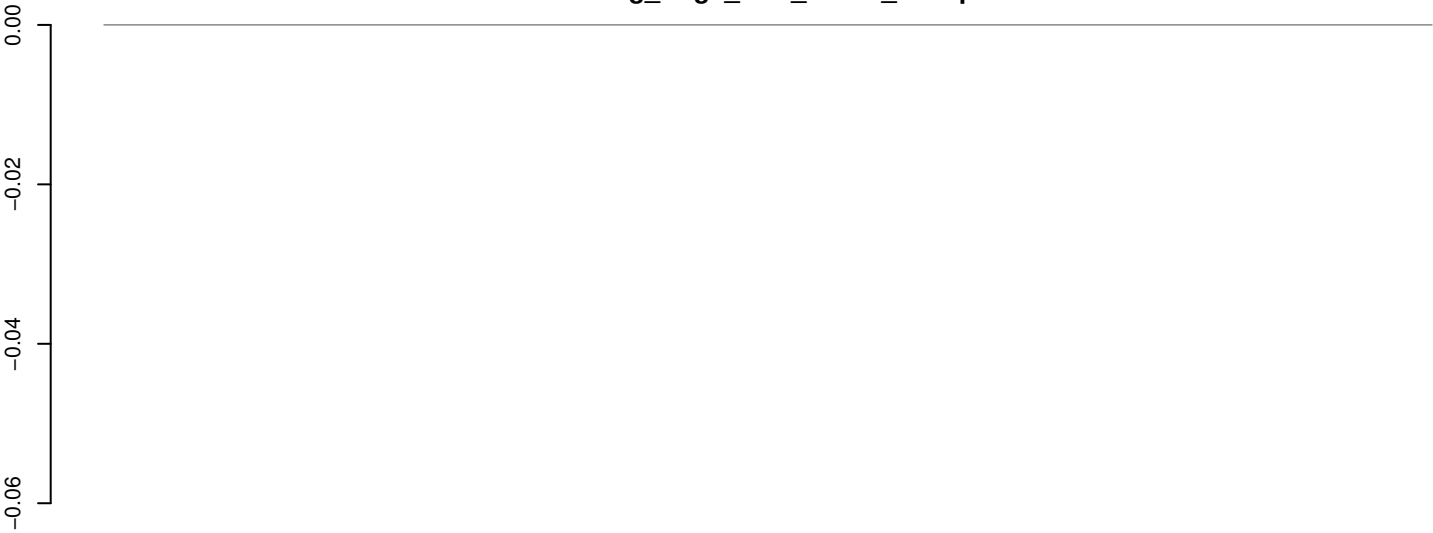


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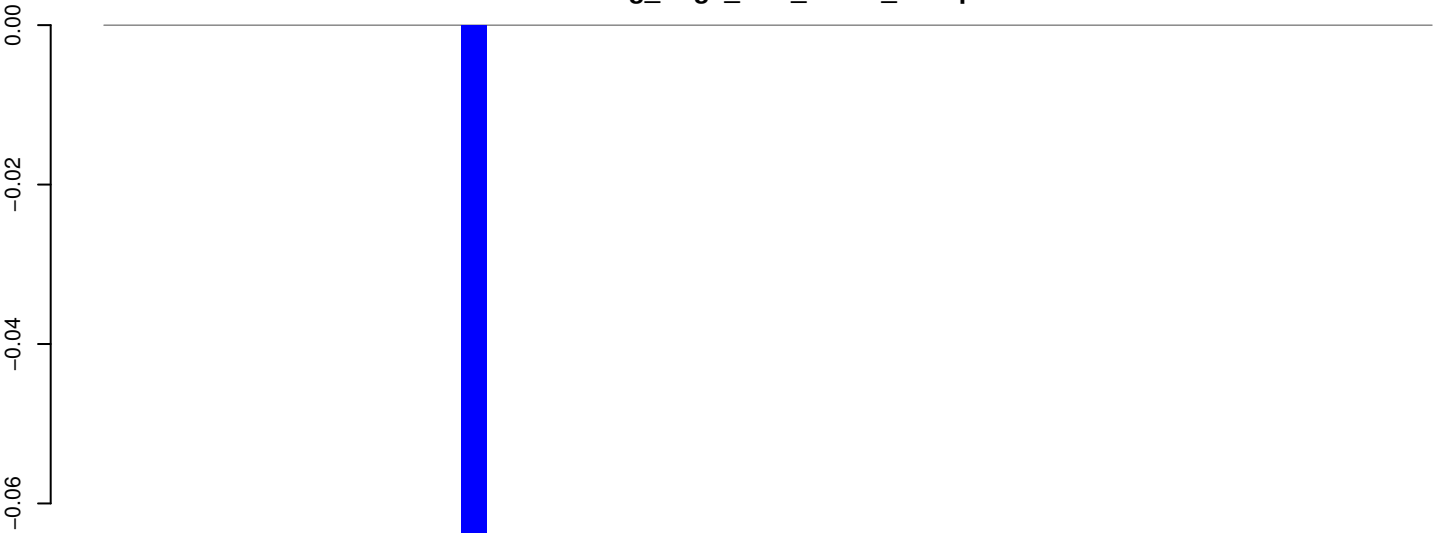


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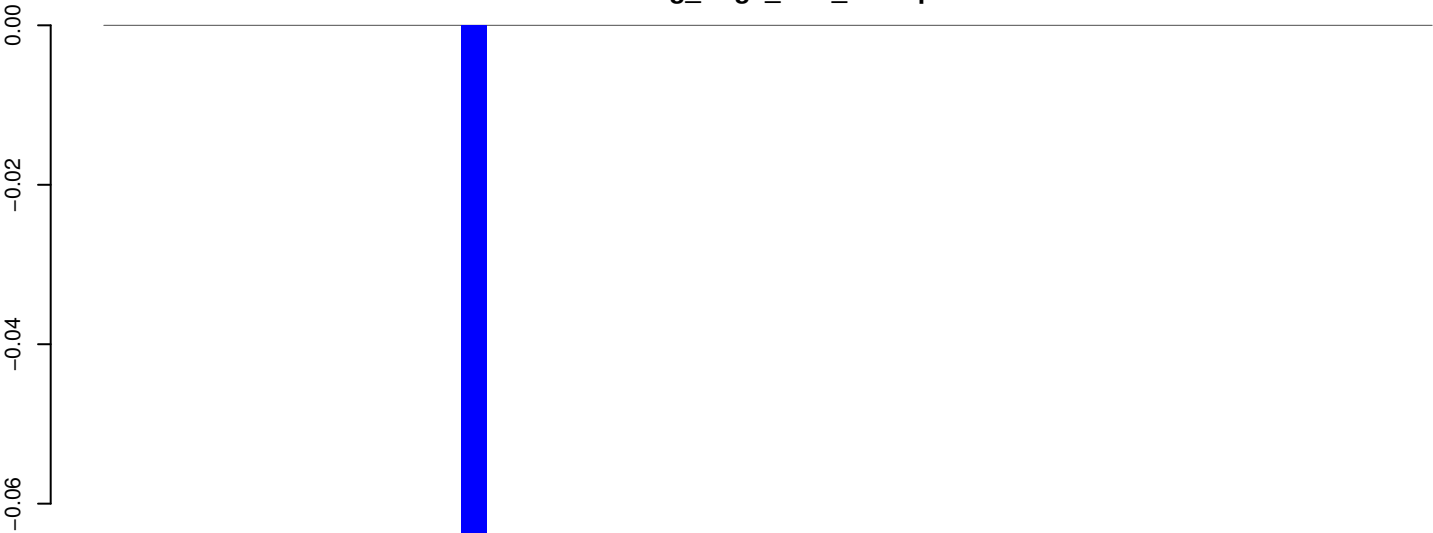
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positive=0, negative=0, total=0

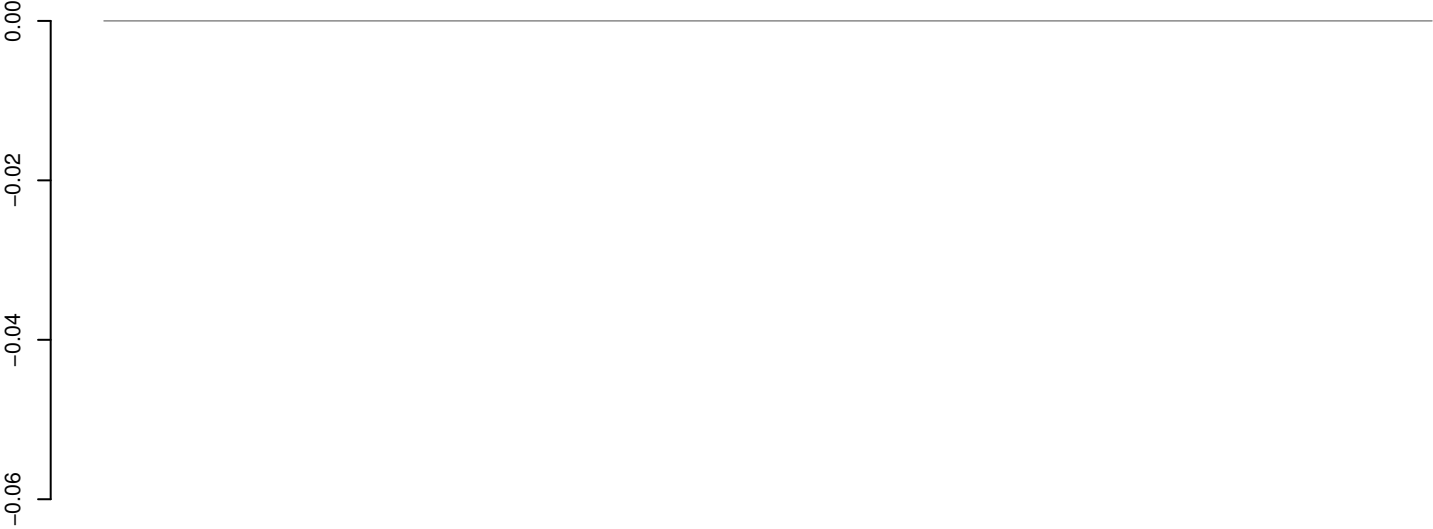
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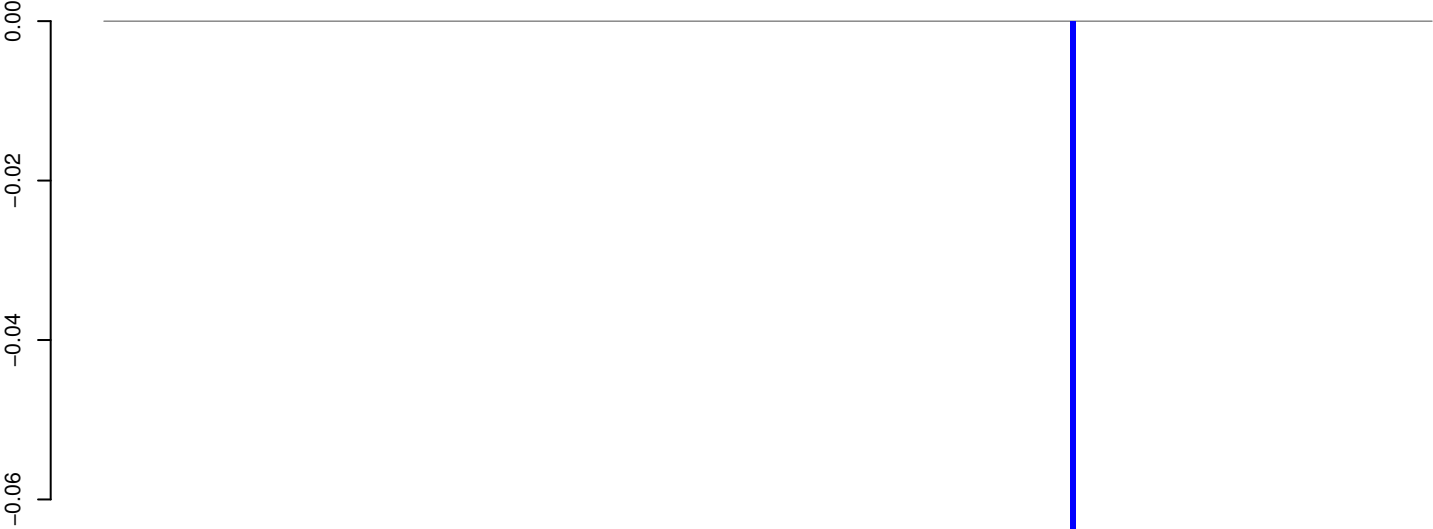
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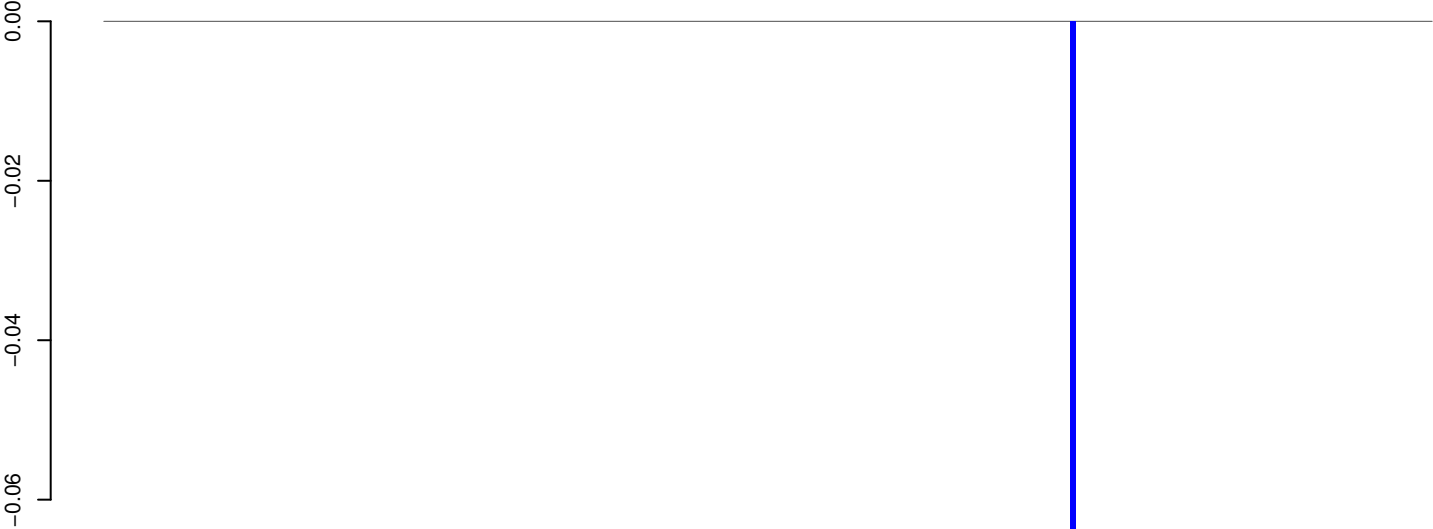
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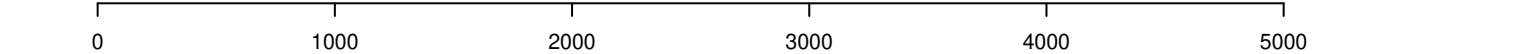
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AeAeg_Aag2_BZL_SG.rep

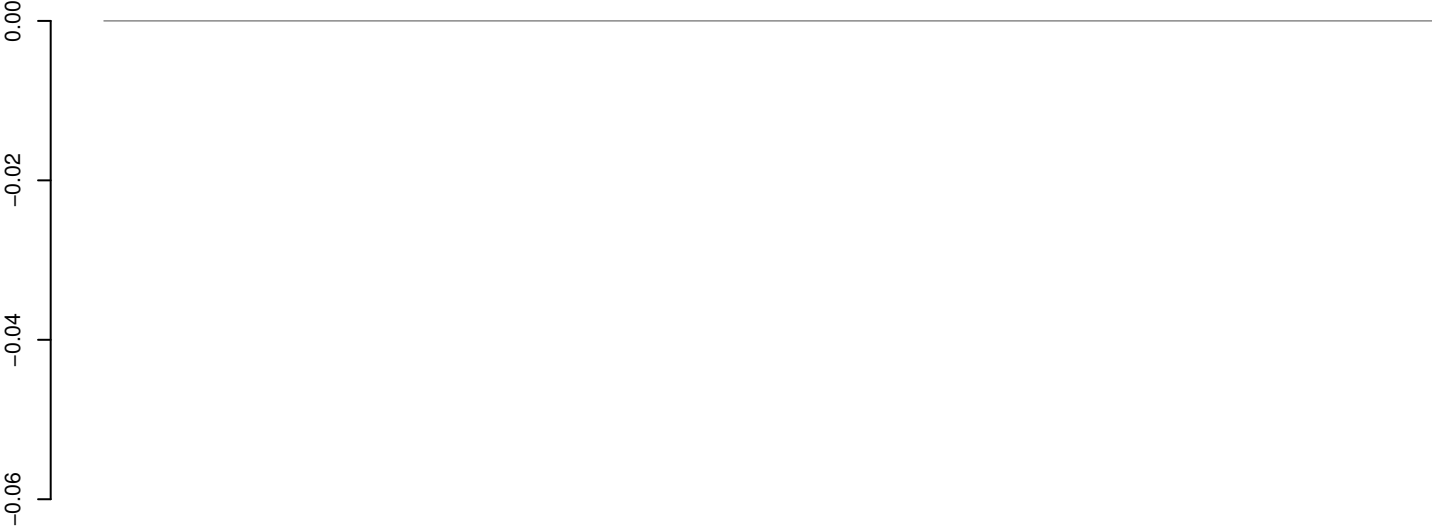


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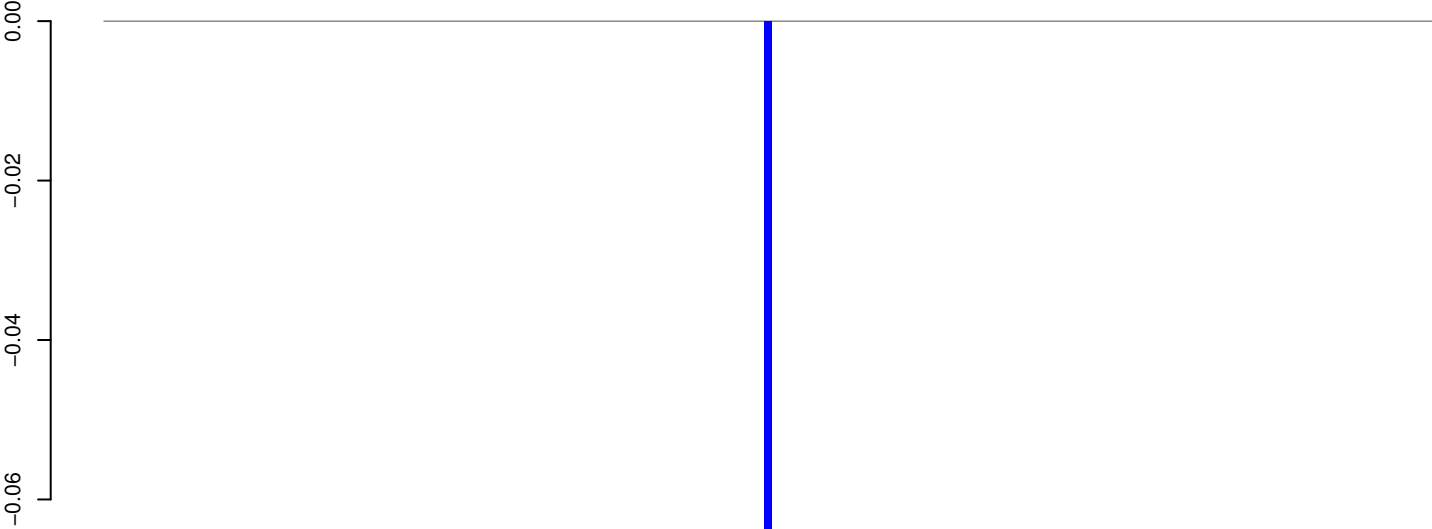


AeAeg_Aag2_BZL_SG.18_23.rep



positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep



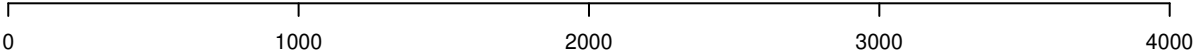
positive=0, negative=0, total=0

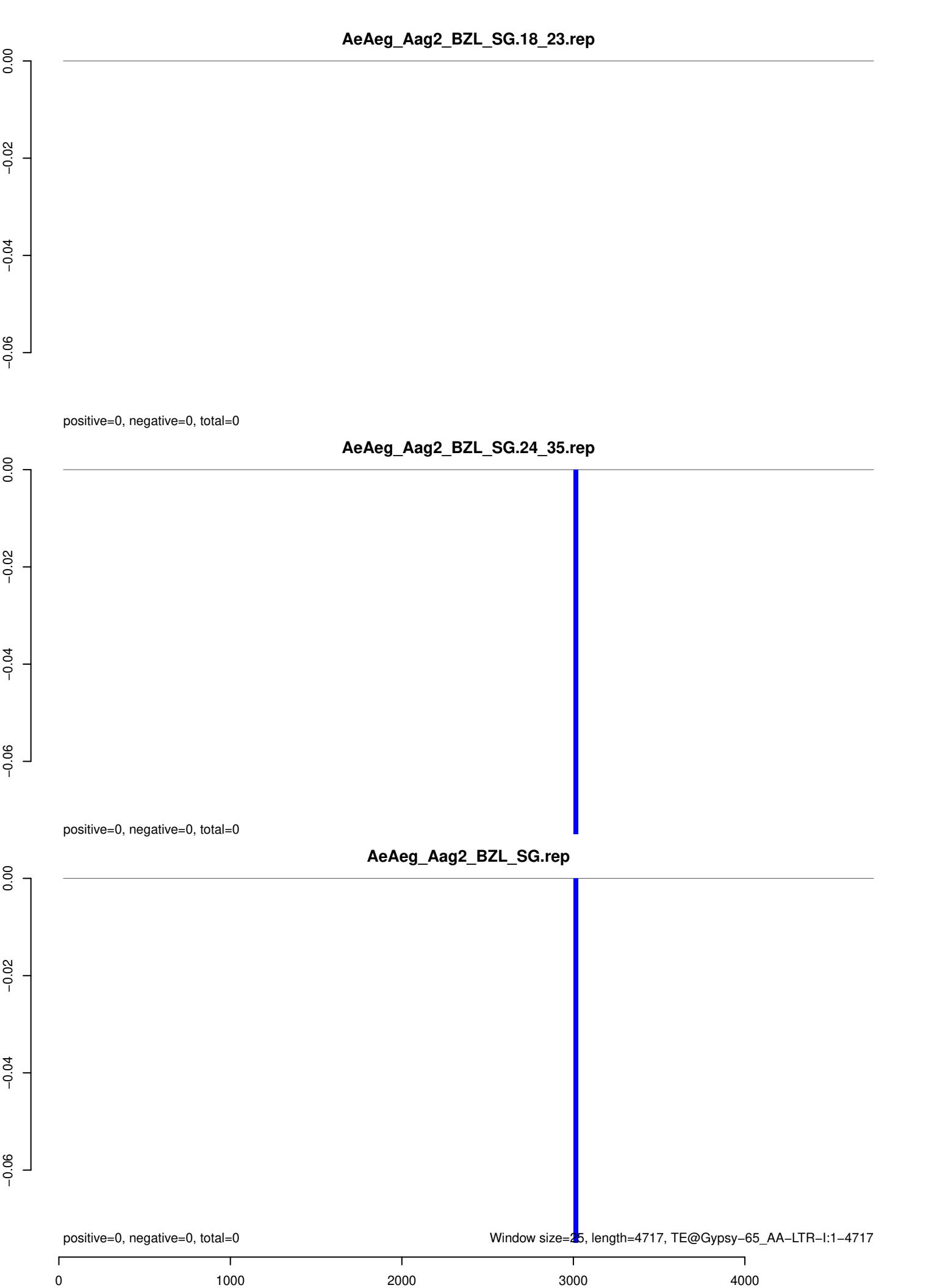
AeAeg_Aag2_BZL_SG.rep



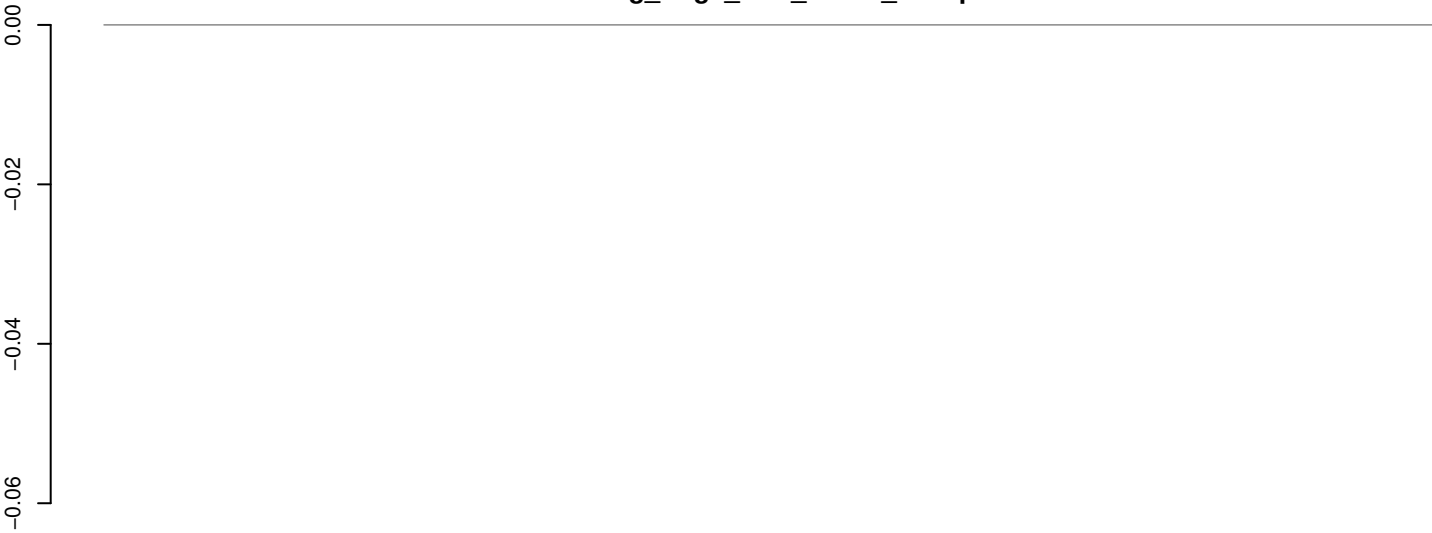
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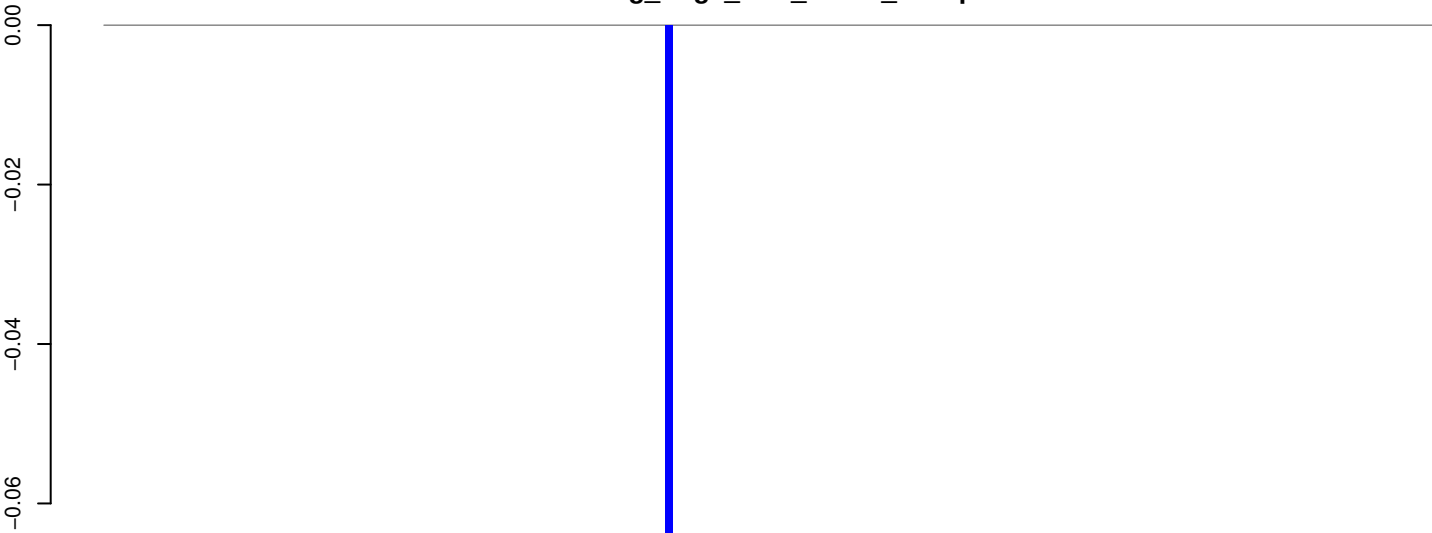


AeAeg_Aag2_BZL_SG.18_23.rep



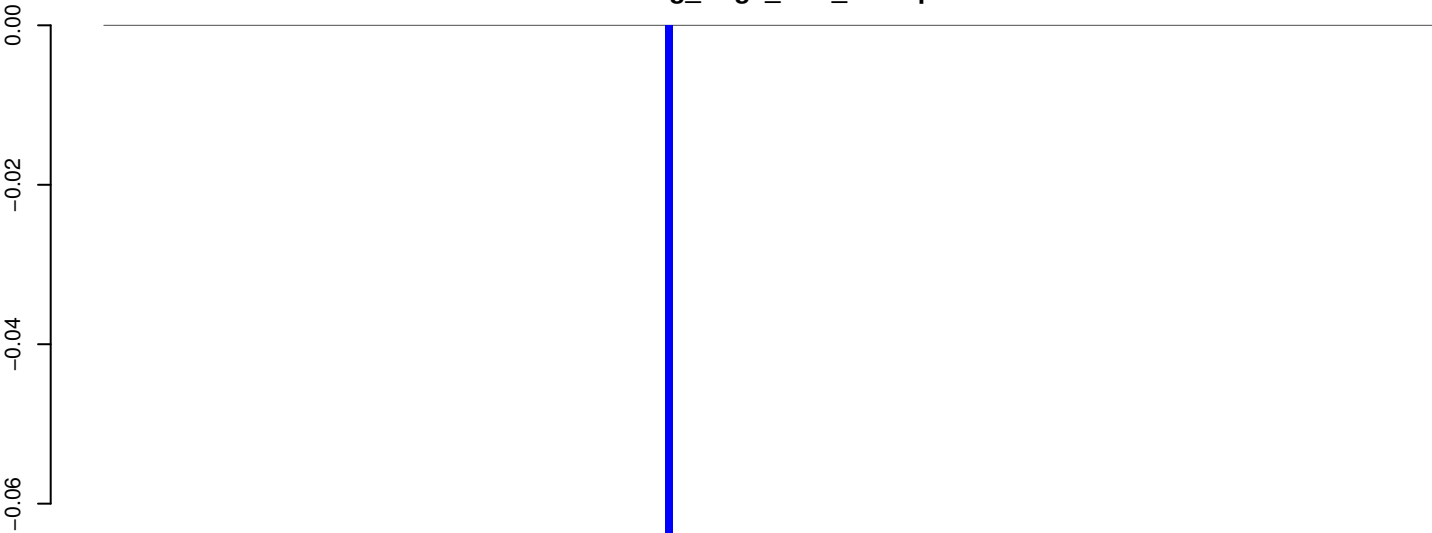
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep



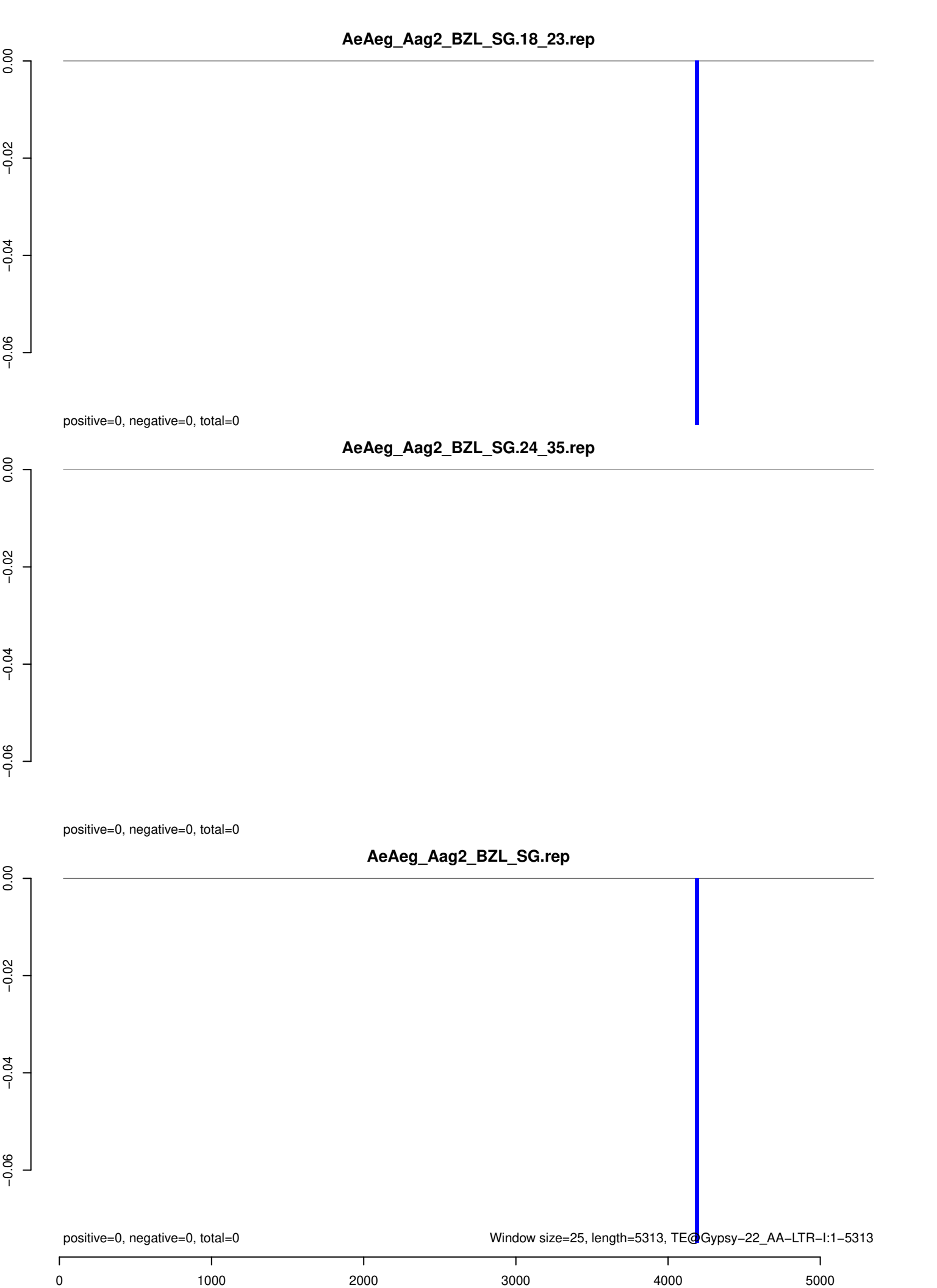
positive=0, negative=0, total=0

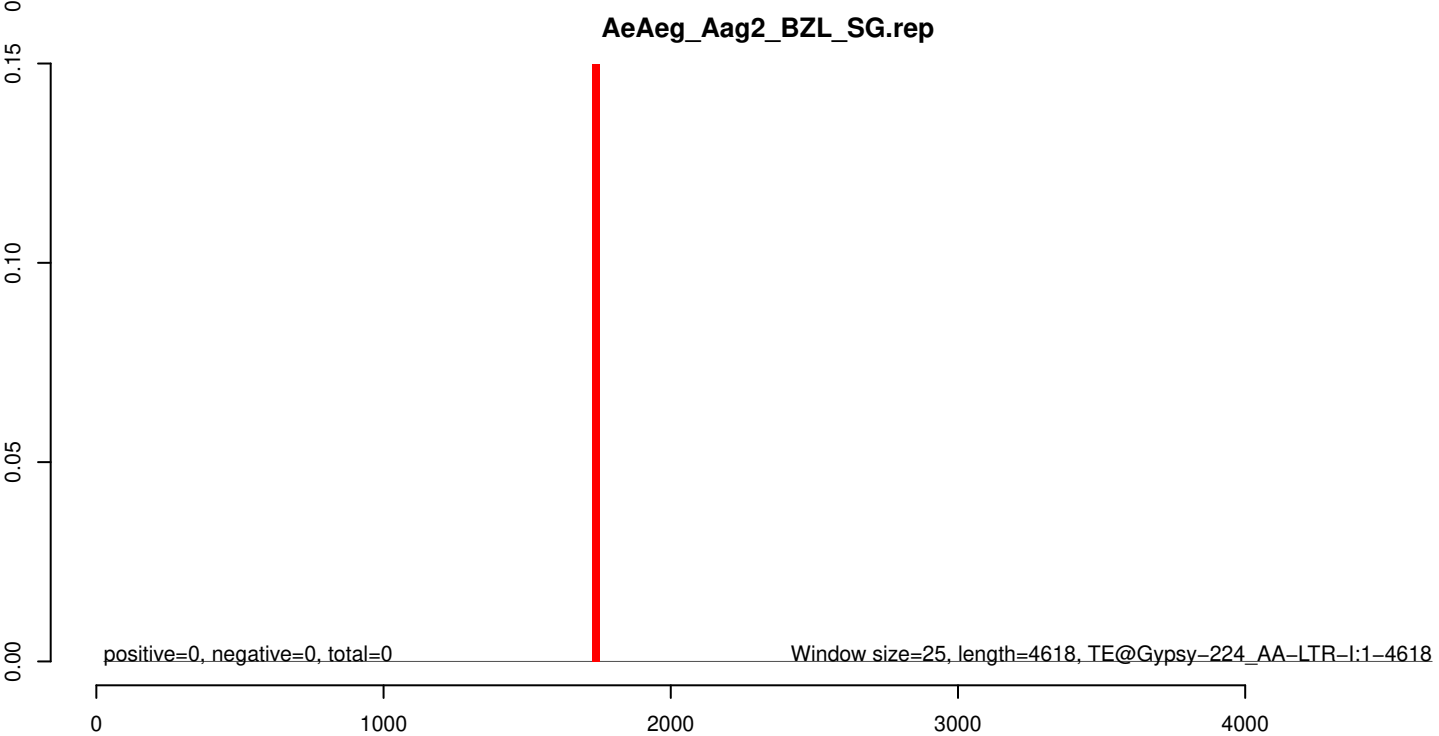
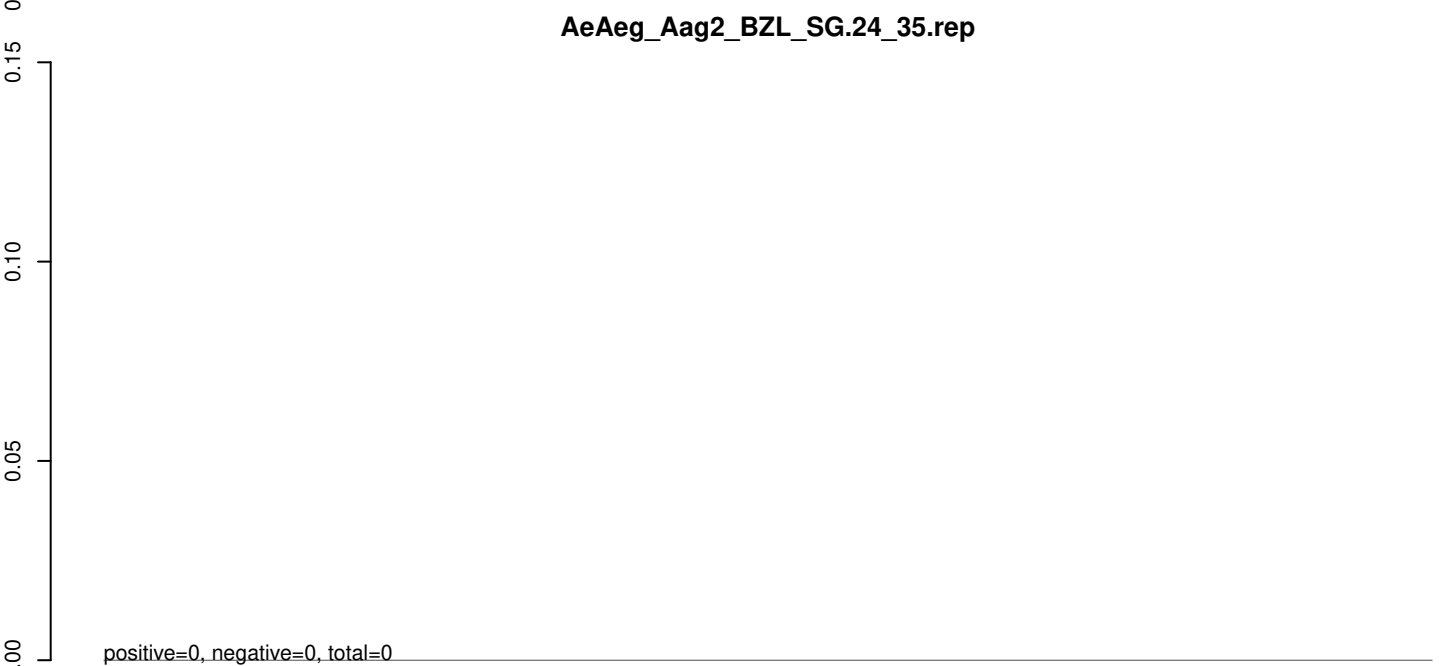
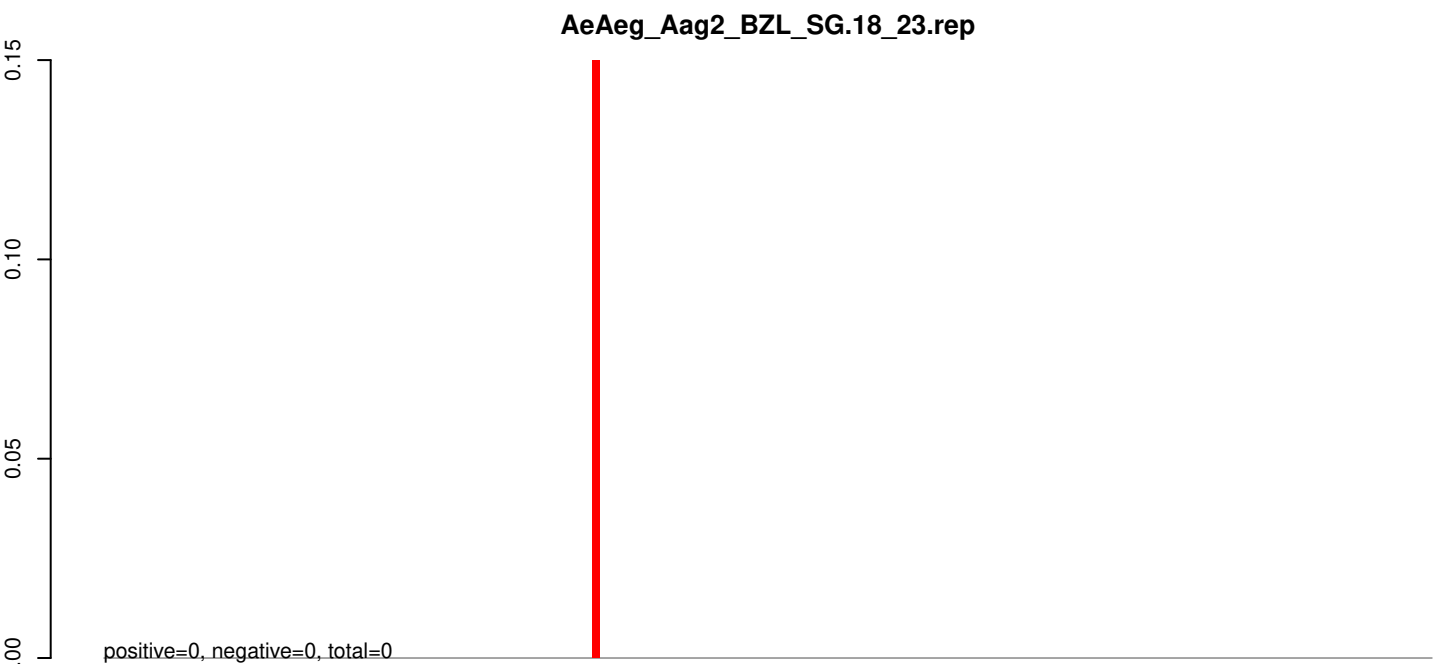
AeAeg_Aag2_BZL_SG.rep



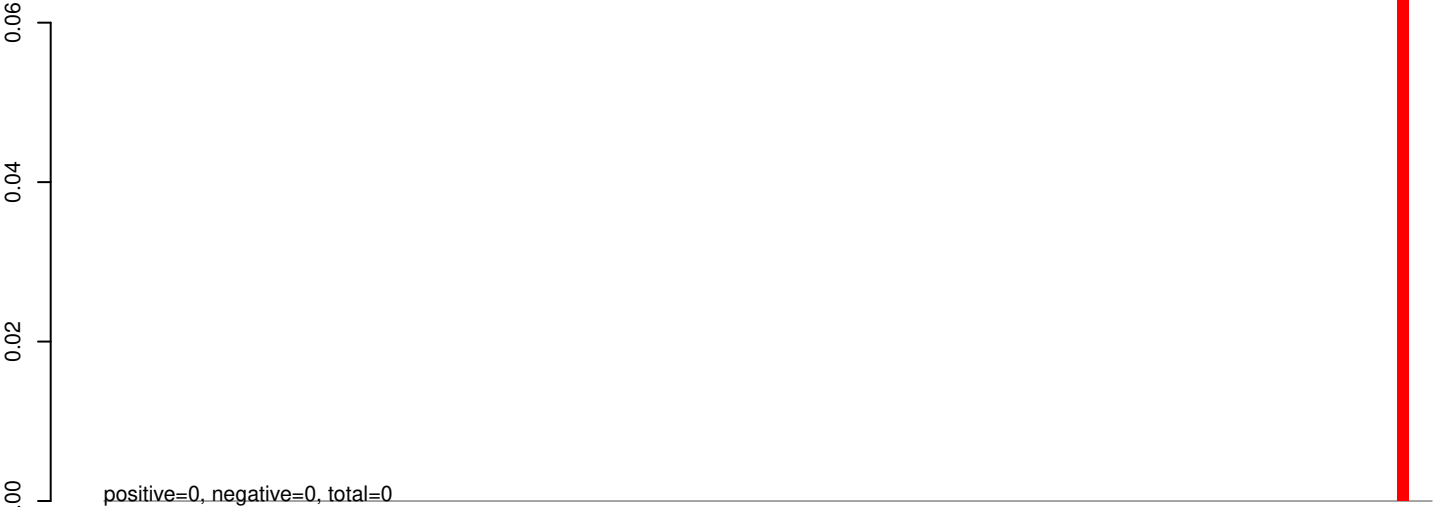
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Window size=25, length=4527, TE@Gypsy-262_AA-LTR-I:1-4527

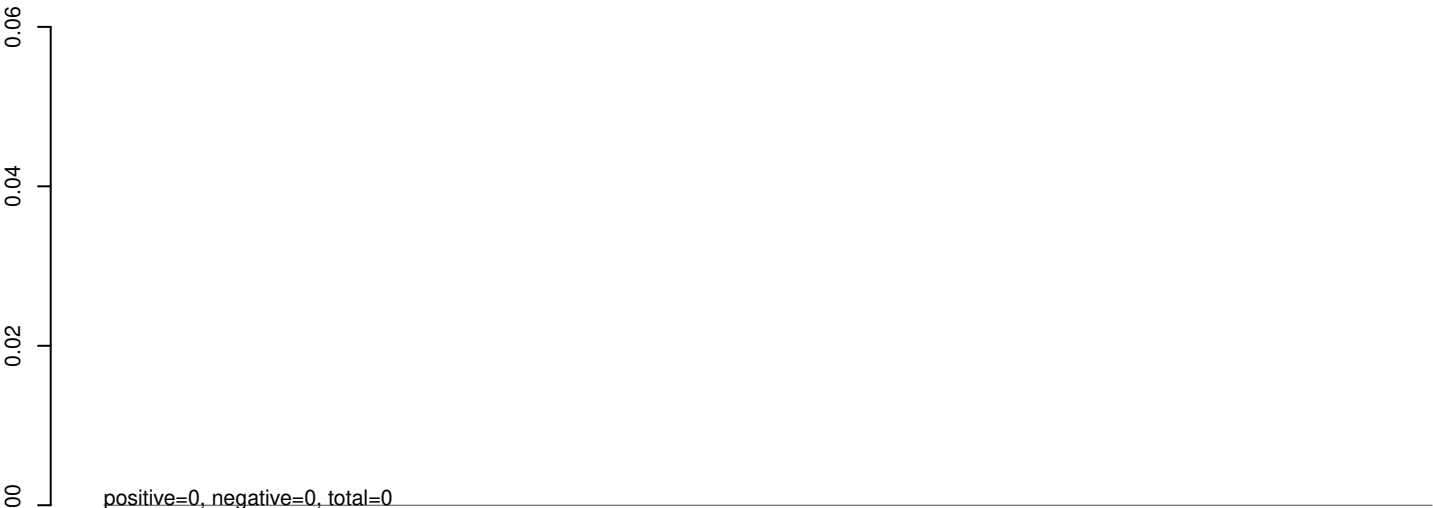




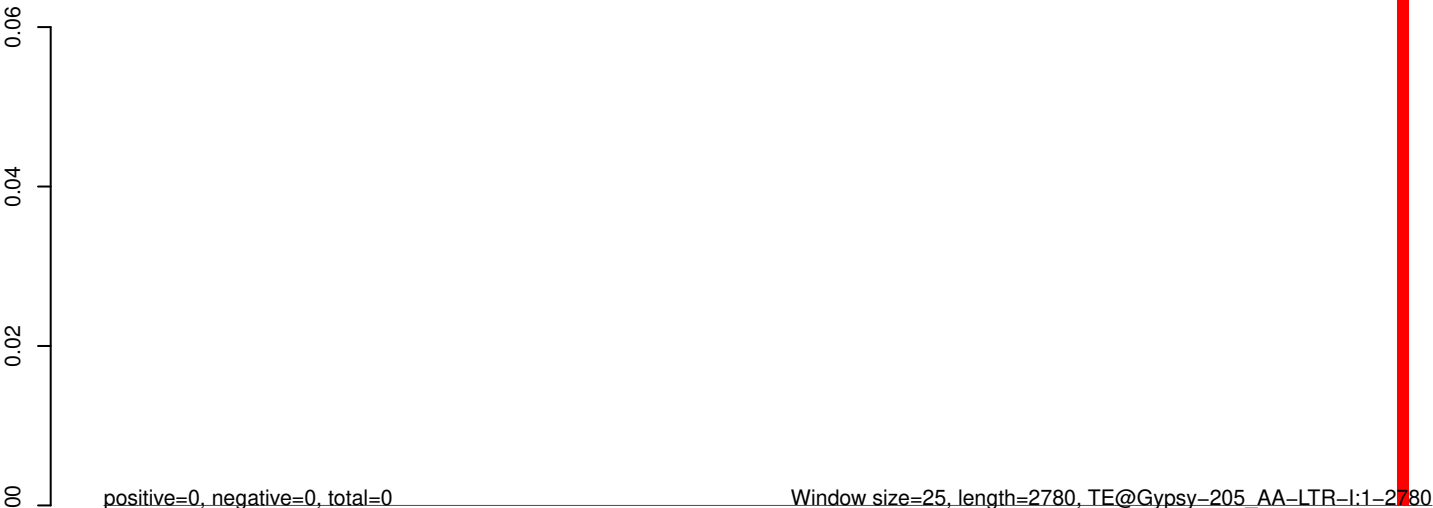
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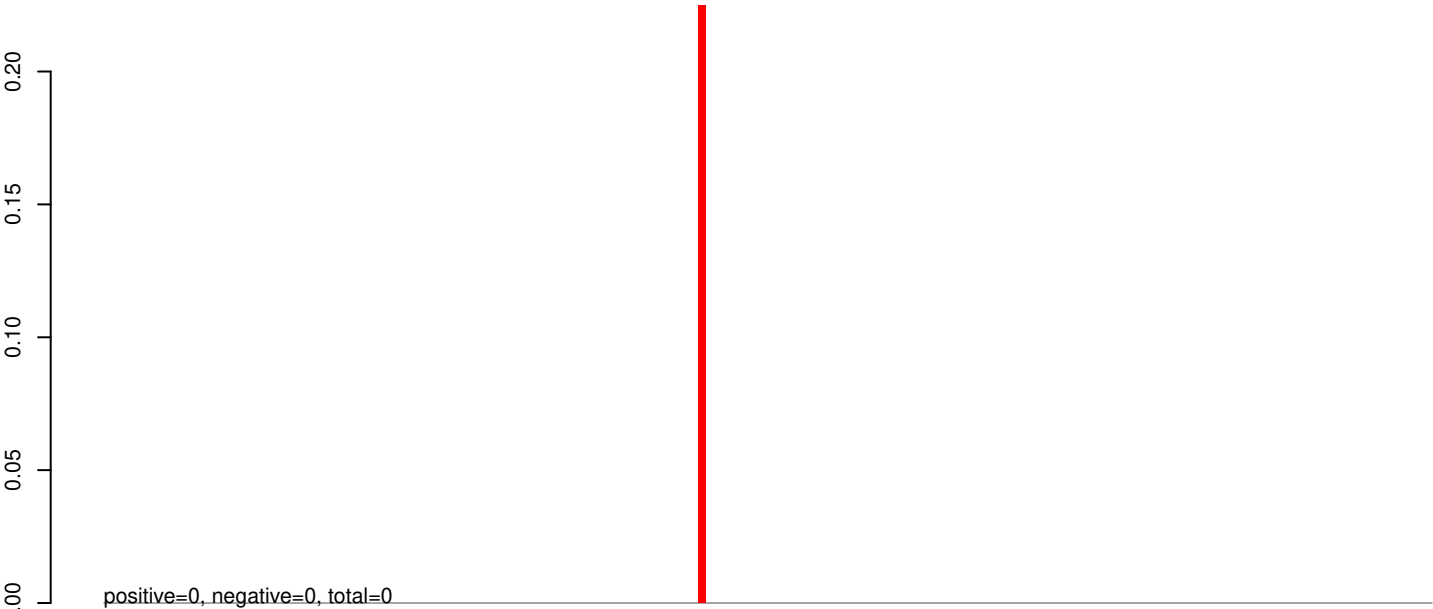
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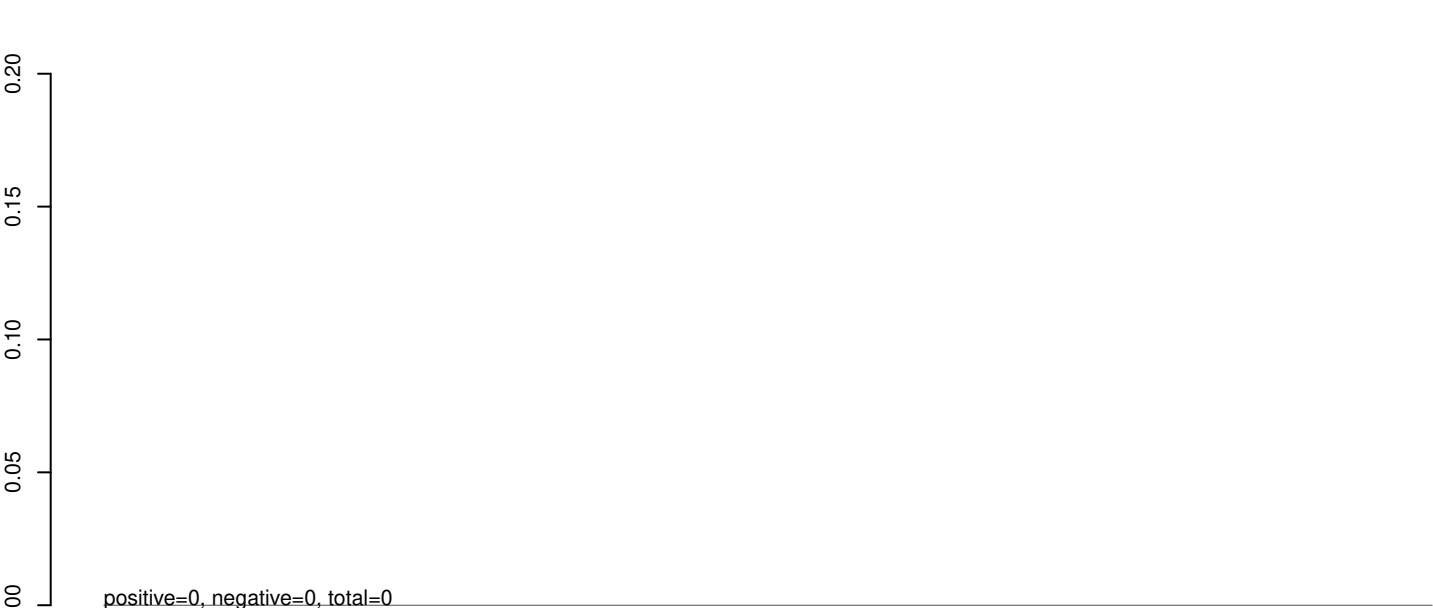
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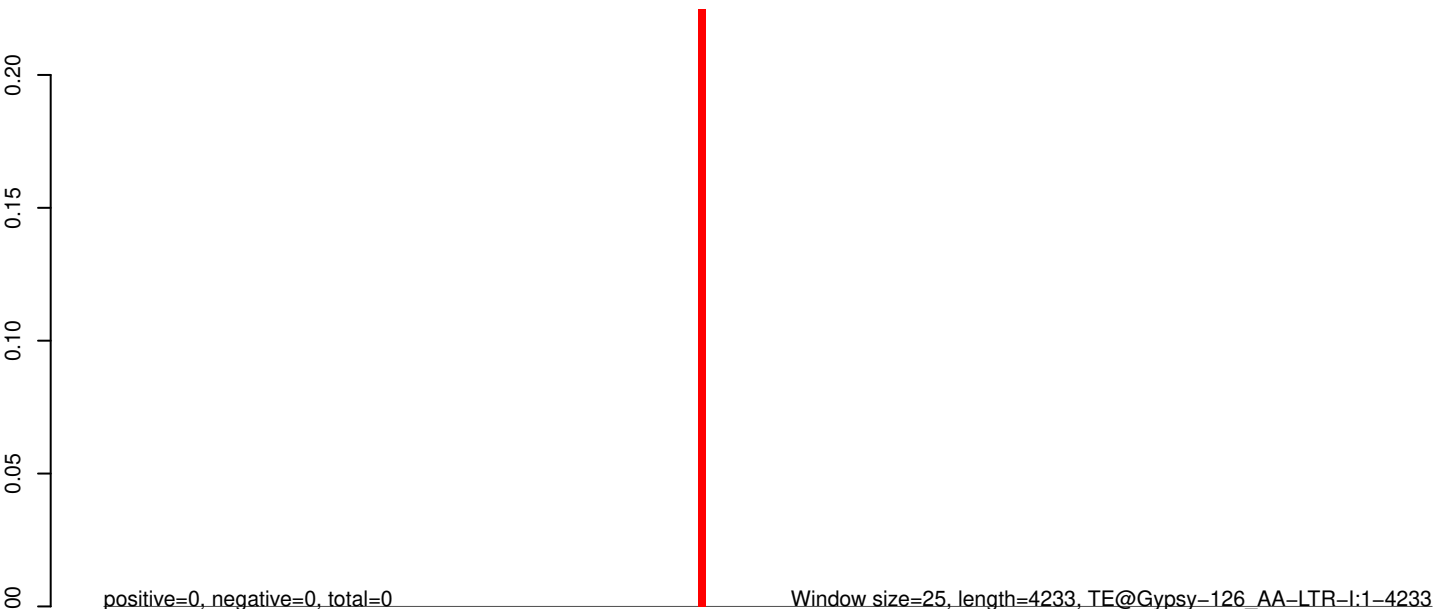
AeAeg_Aag2_BZL_SG.18_23.rep



AeAeg_Aag2_BZL_SG.24_35.rep

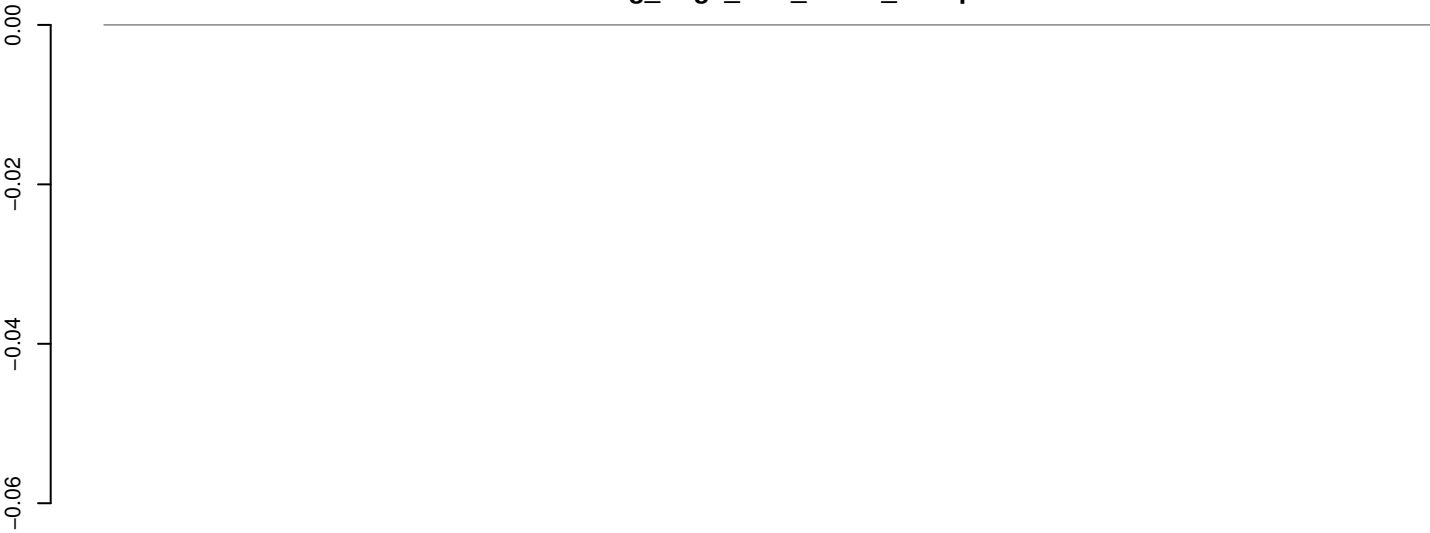


AeAeg_Aag2_BZL_SG.rep



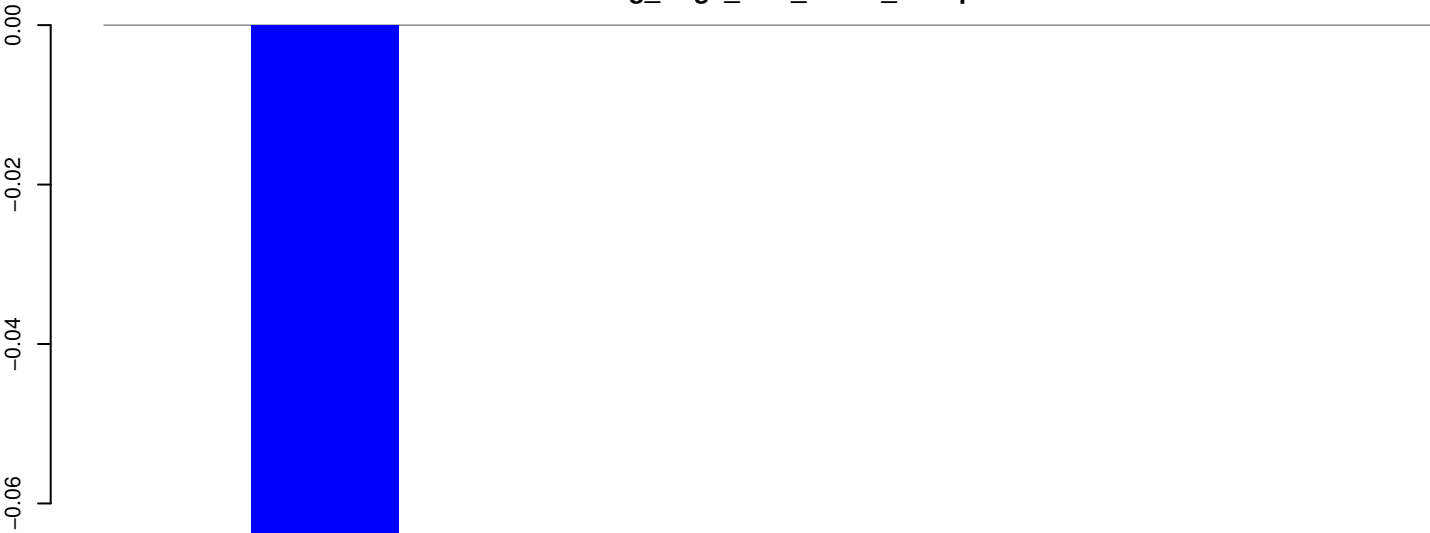
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AeAeg_Aag2_BZL_SG.18_23.rep



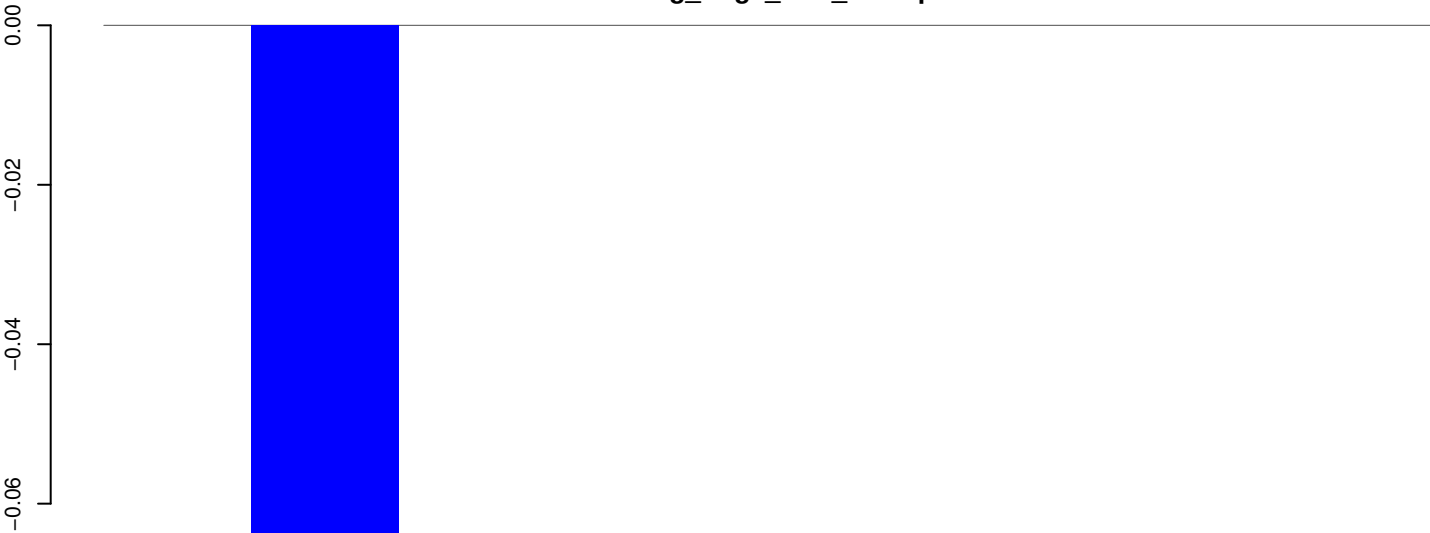
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep



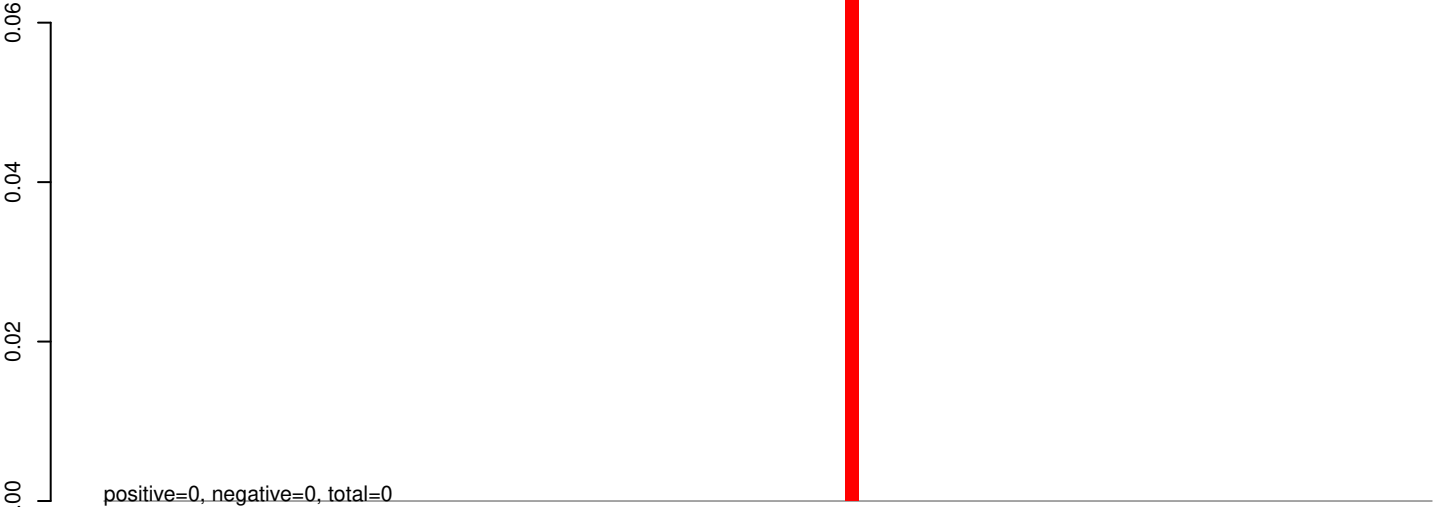
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.rep

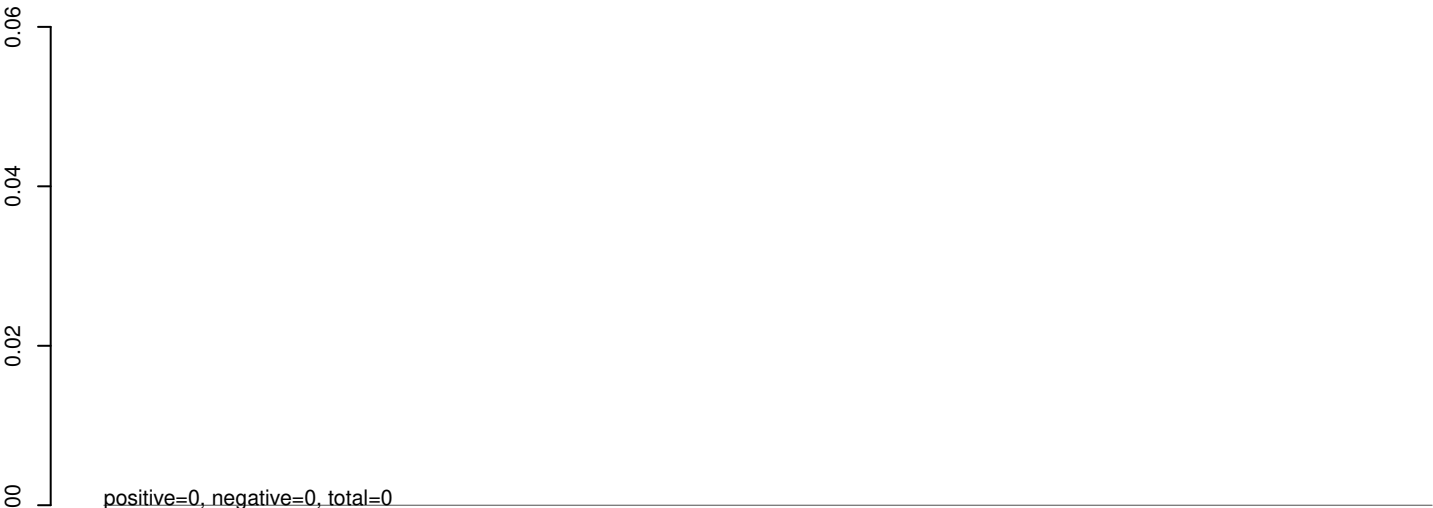


positive=0, negative=0, total=0

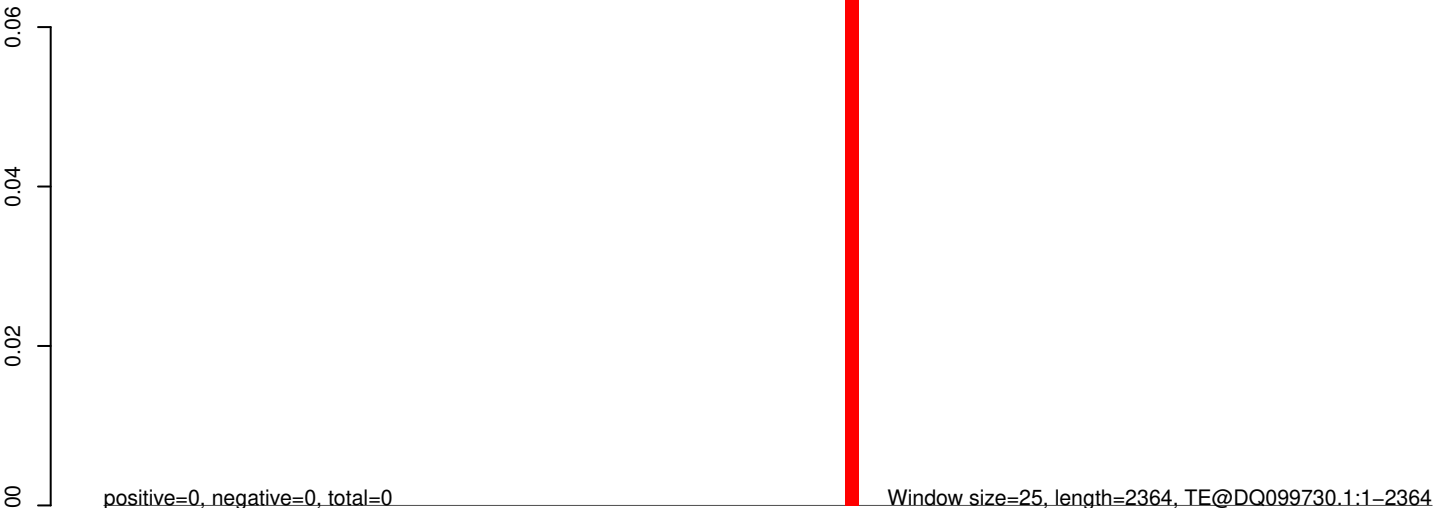
AeAeg_Aag2_BZL_SG.18_23.rep

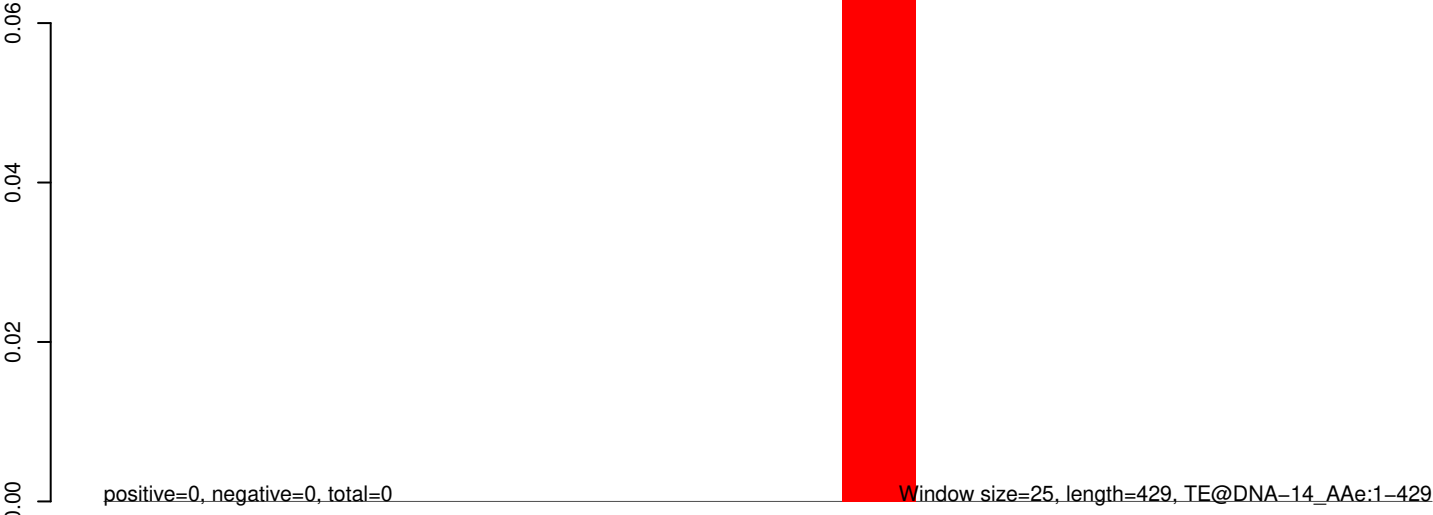
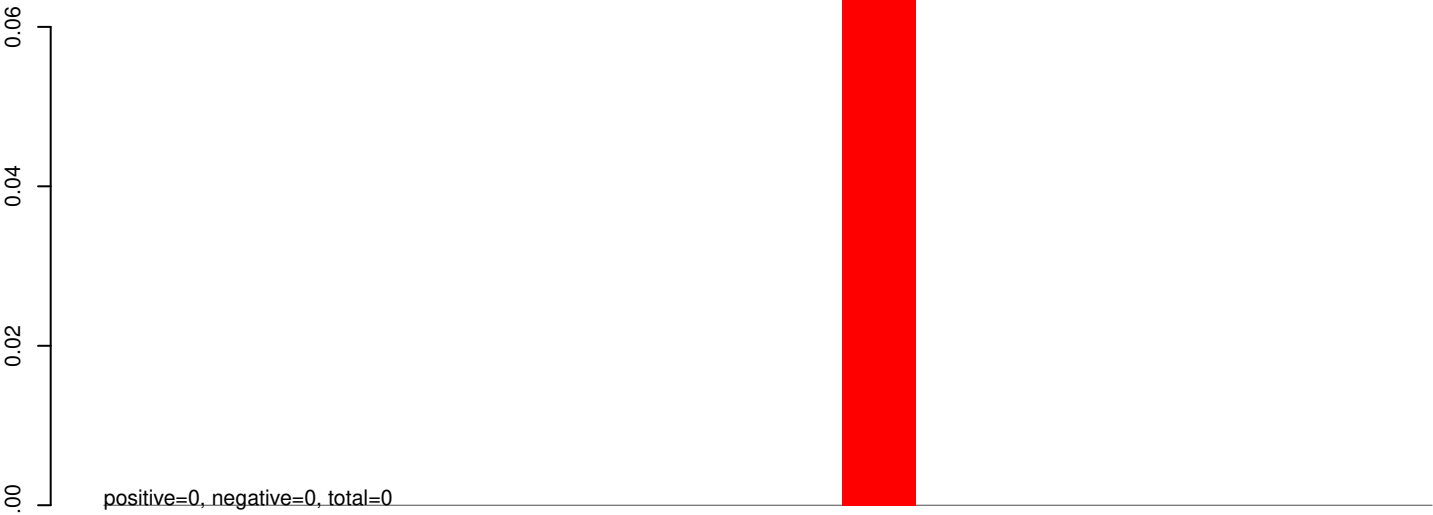
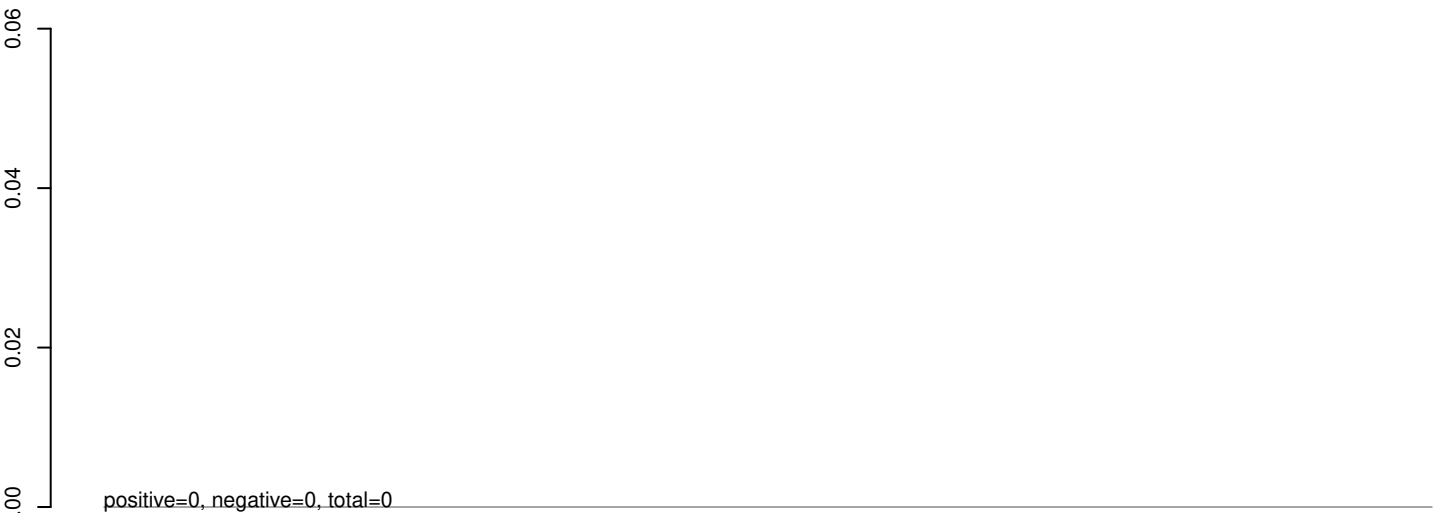


AeAeg_Aag2_BZL_SG.24_35.rep

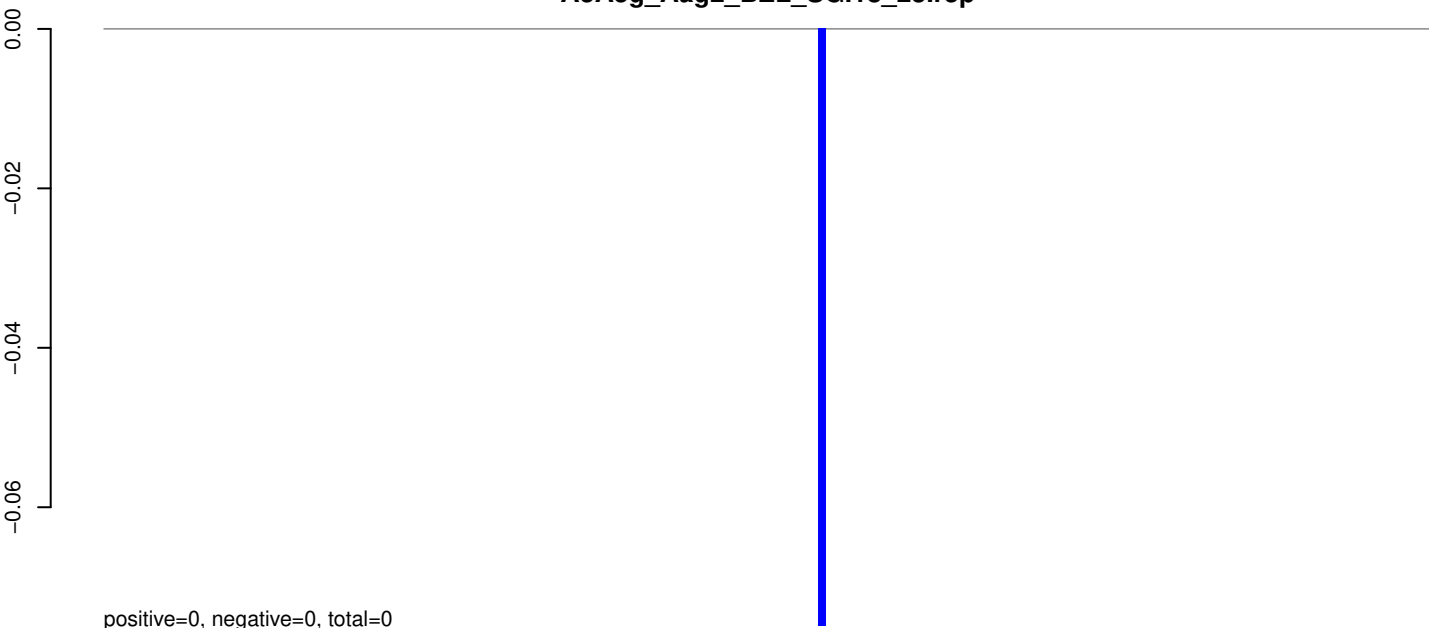


AeAeg_Aag2_BZL_SG.rep

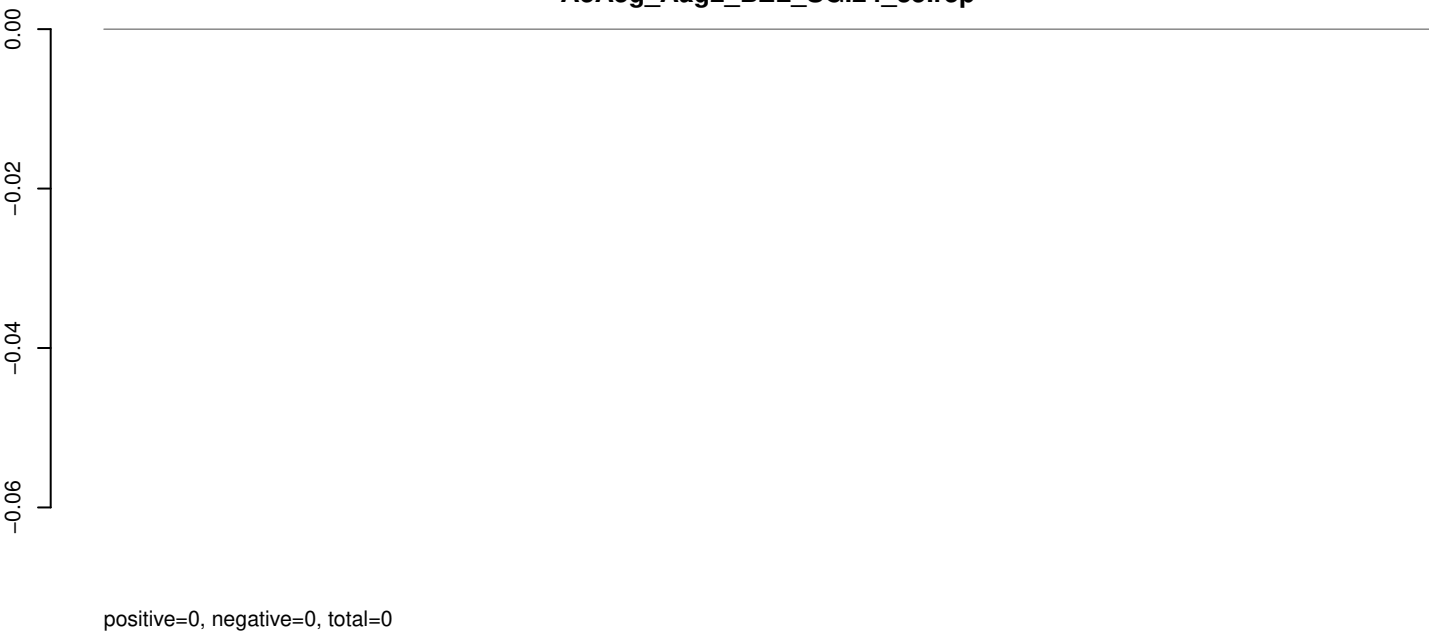




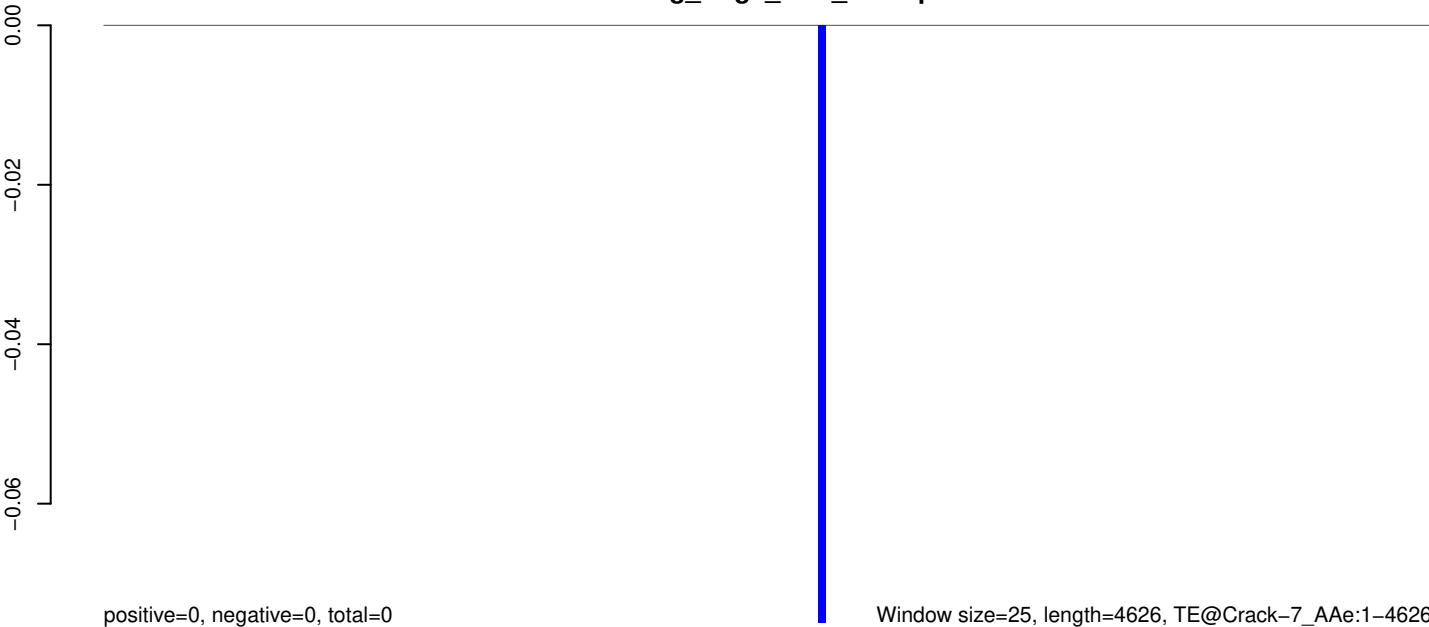
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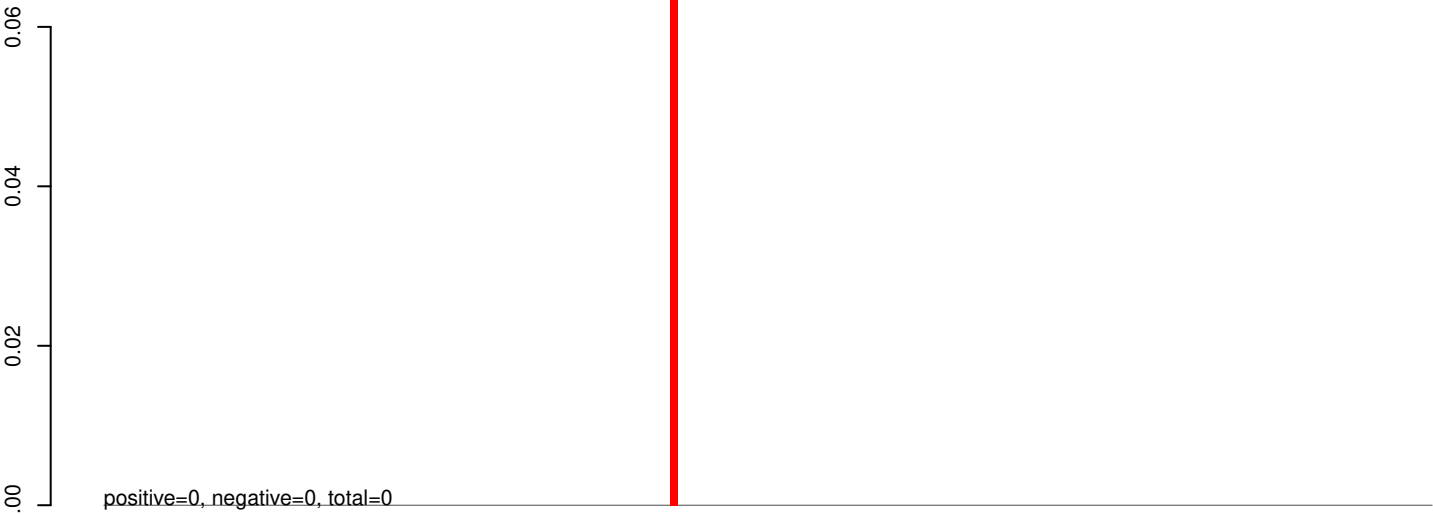
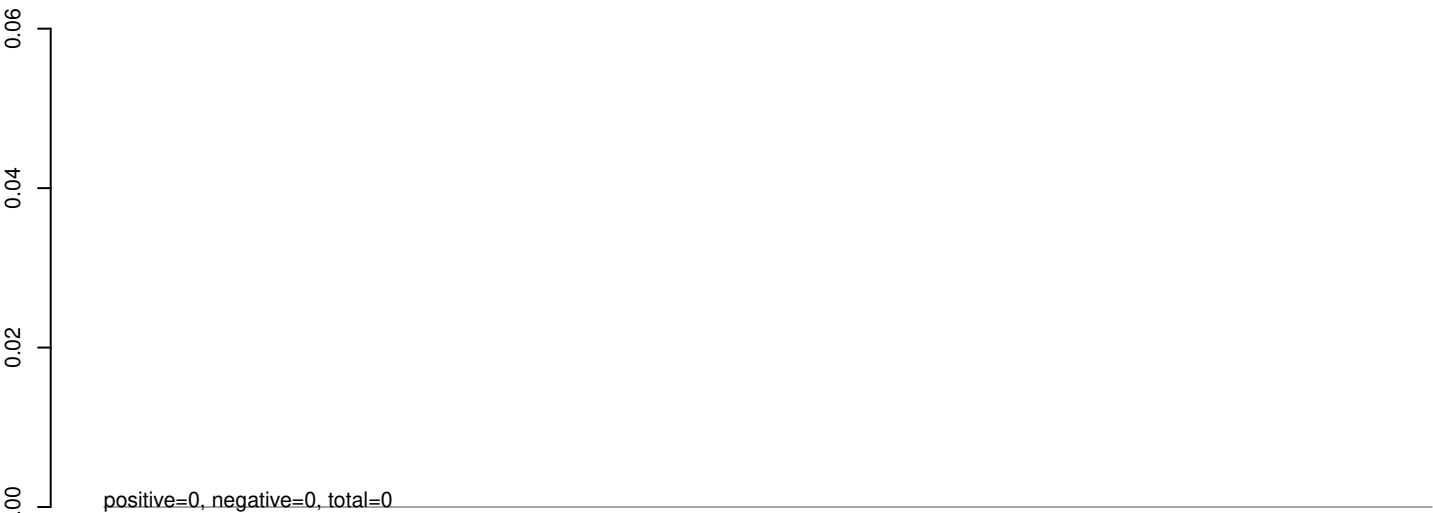


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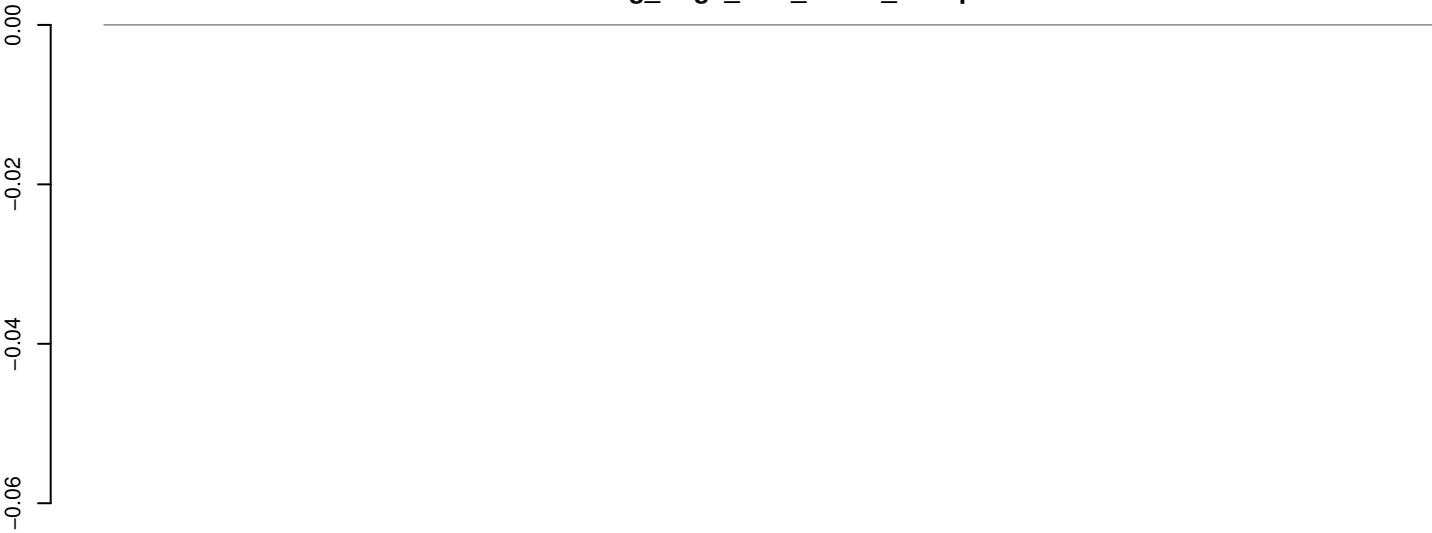


AeAeg_Aag2_BZL_SG.rep



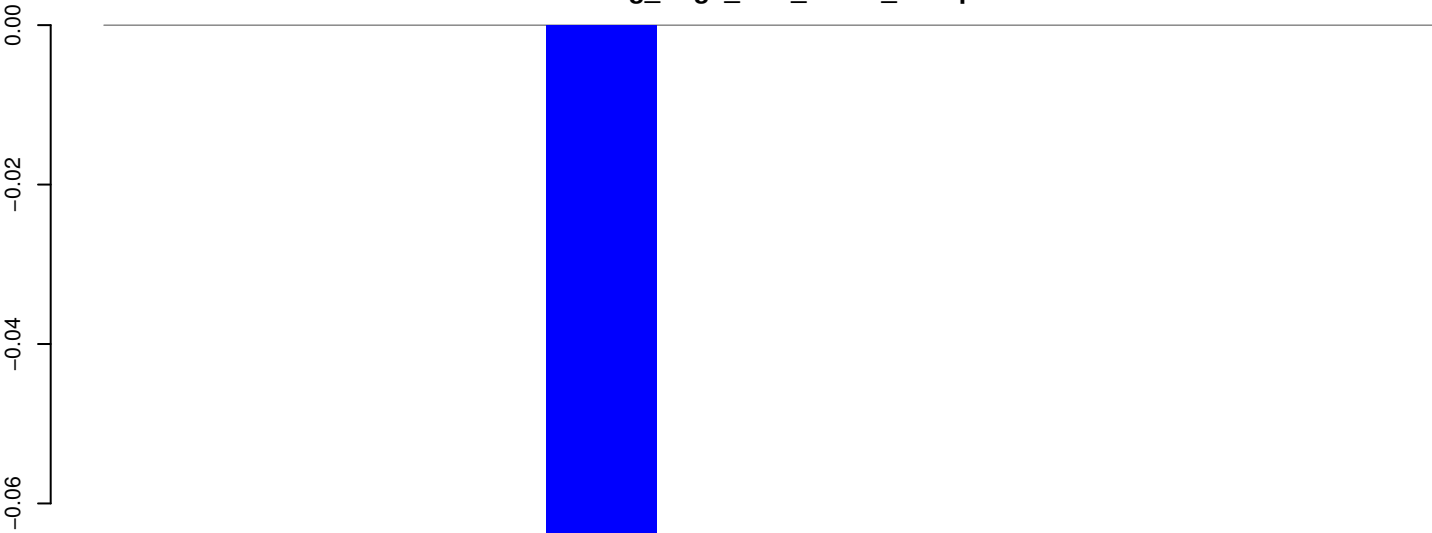


AeAeg_Aag2_BZL_SG.18_23.rep



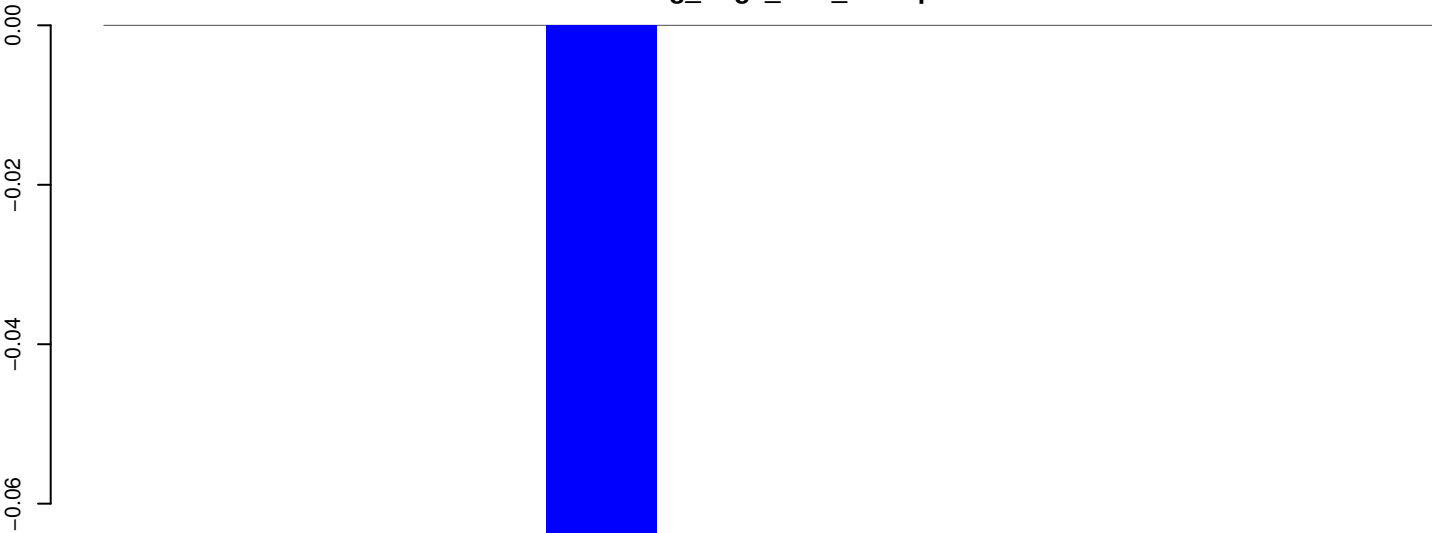
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep



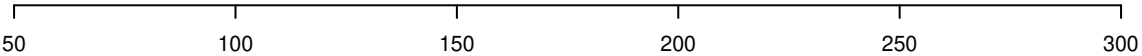
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AeAeg_Aag2_BZL_SG.rep

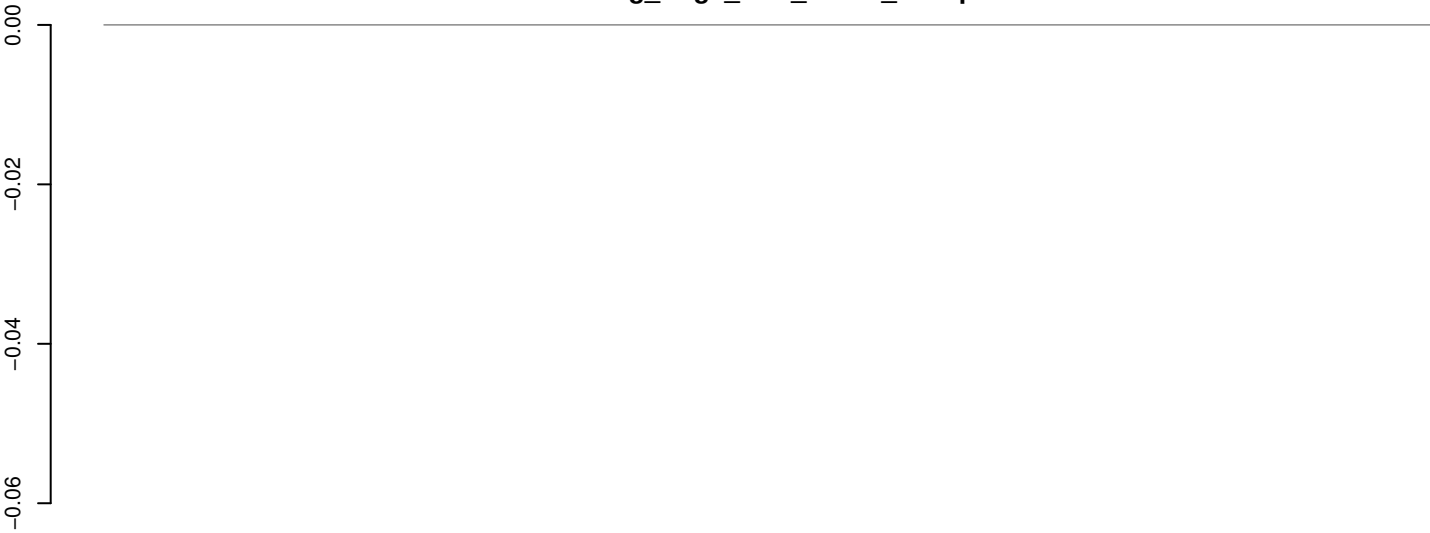


positive=0, negative=0, total=0

Window size=25, length=294, TE@Copia-35_AA-LTR:1-294

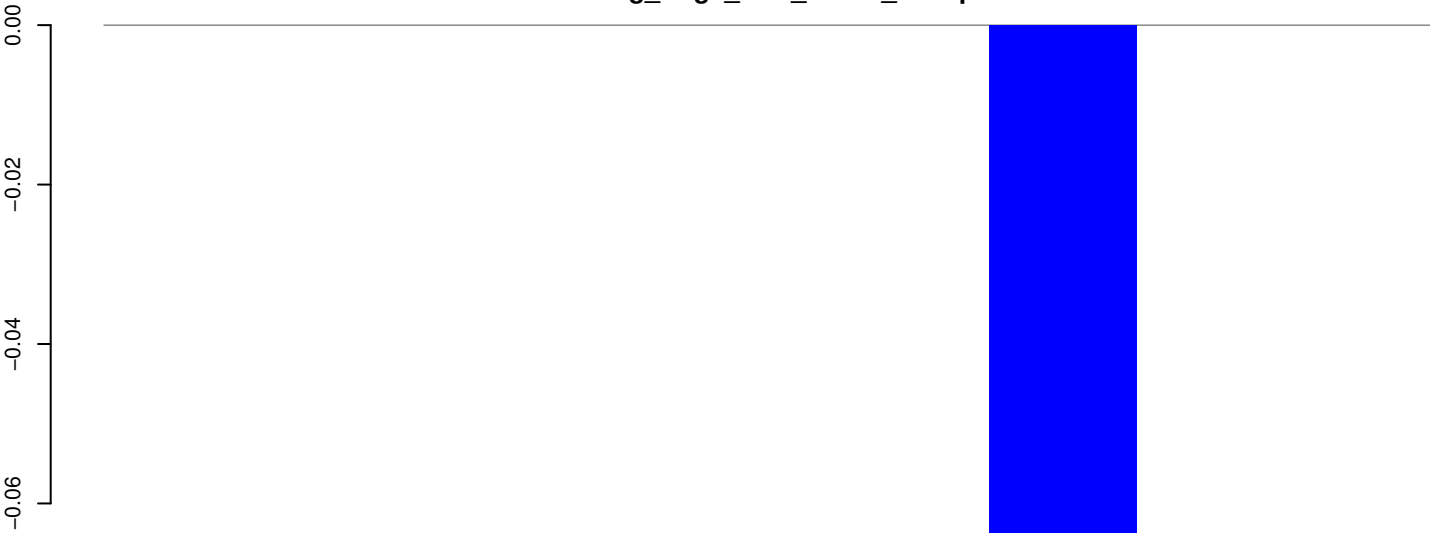


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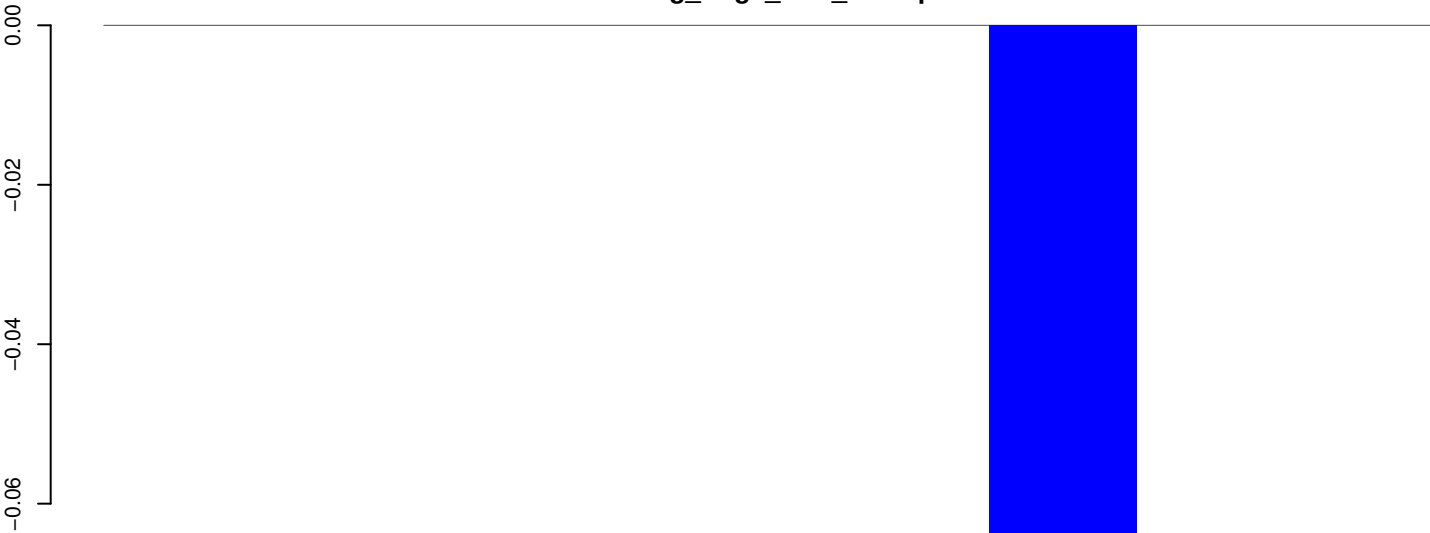
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AeAeg_Aag2_BZL_SG.24_35.rep



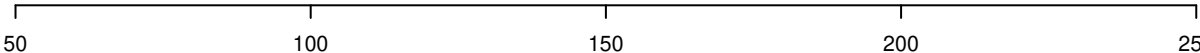
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AeAeg_Aag2_BZL_SG.rep

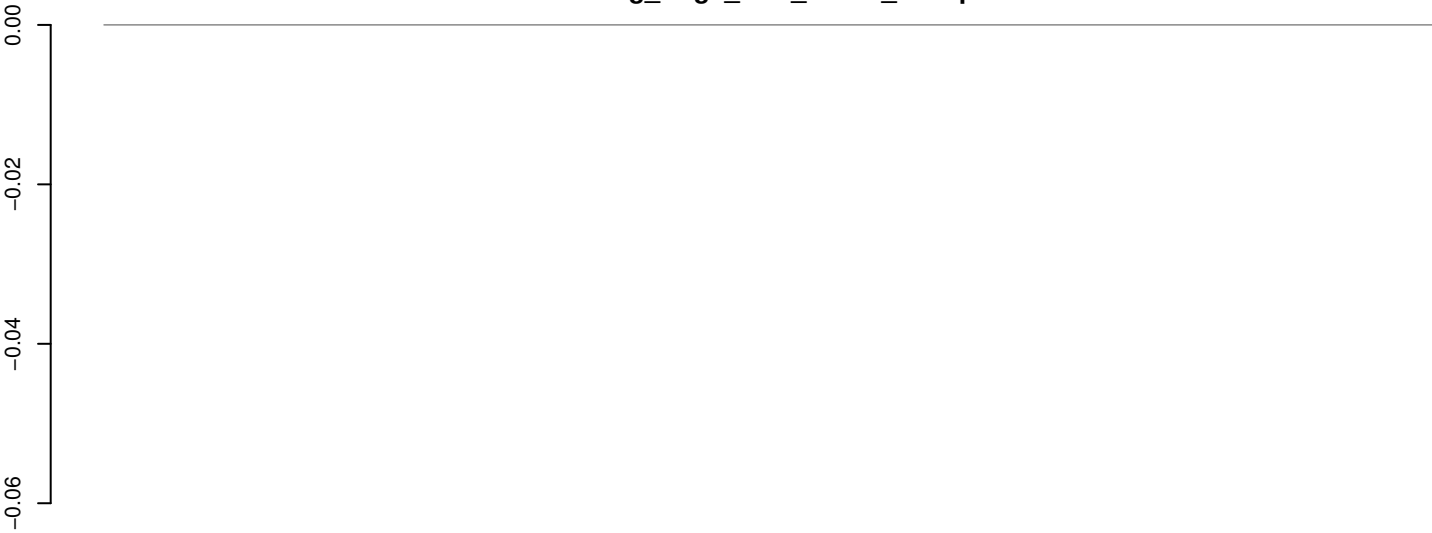


positive=0, negative=0, total=0

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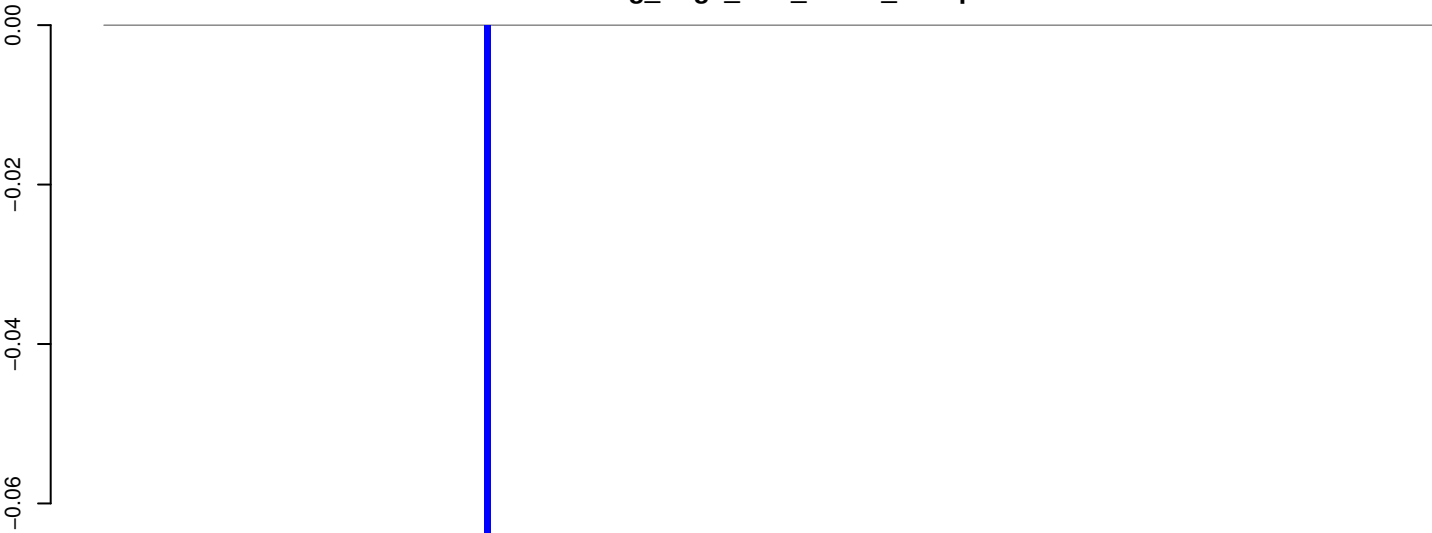


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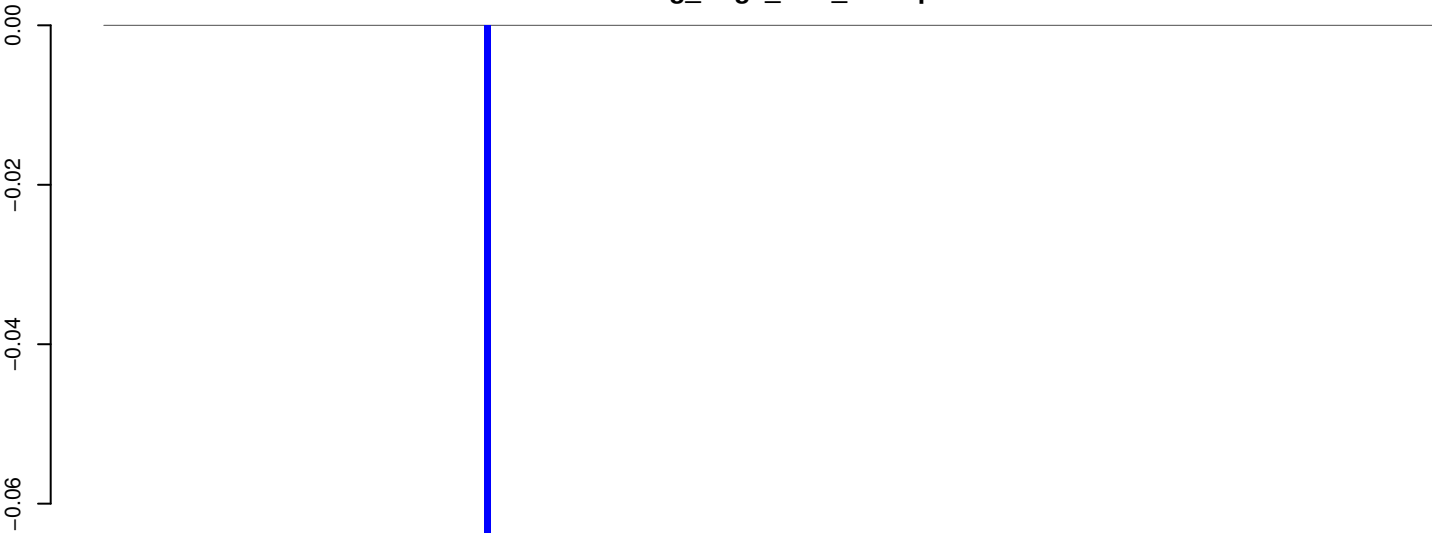
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep



positive=0, negative=0, total=0

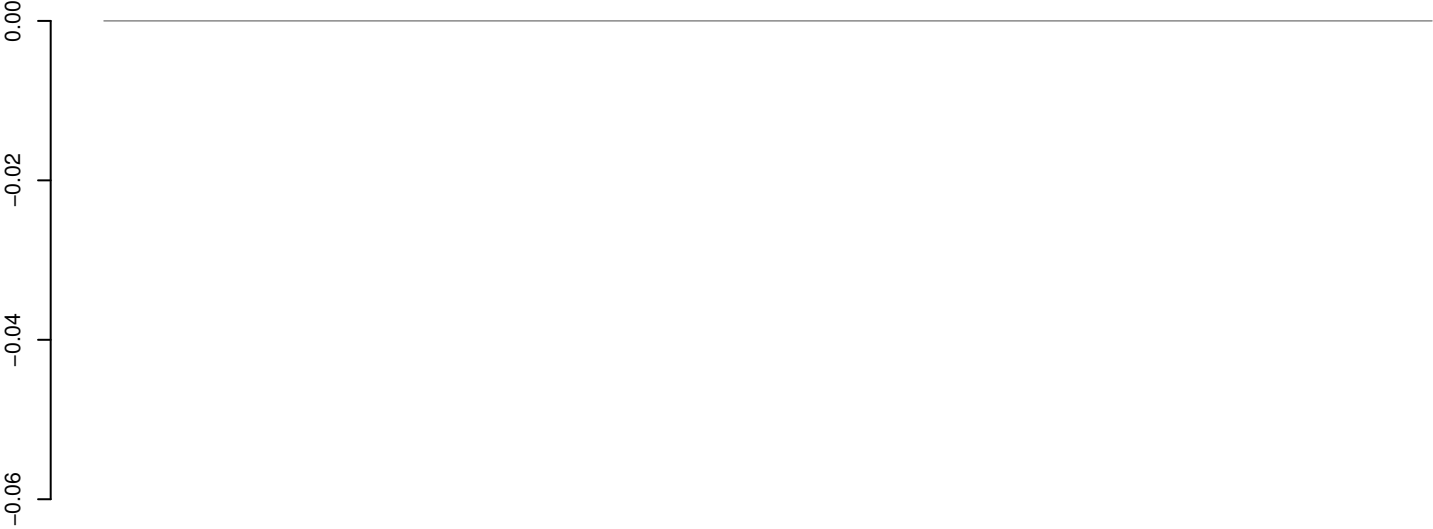
AeAeg_Aag2_BZL_SG.rep



positive=0, negative=0, total=0

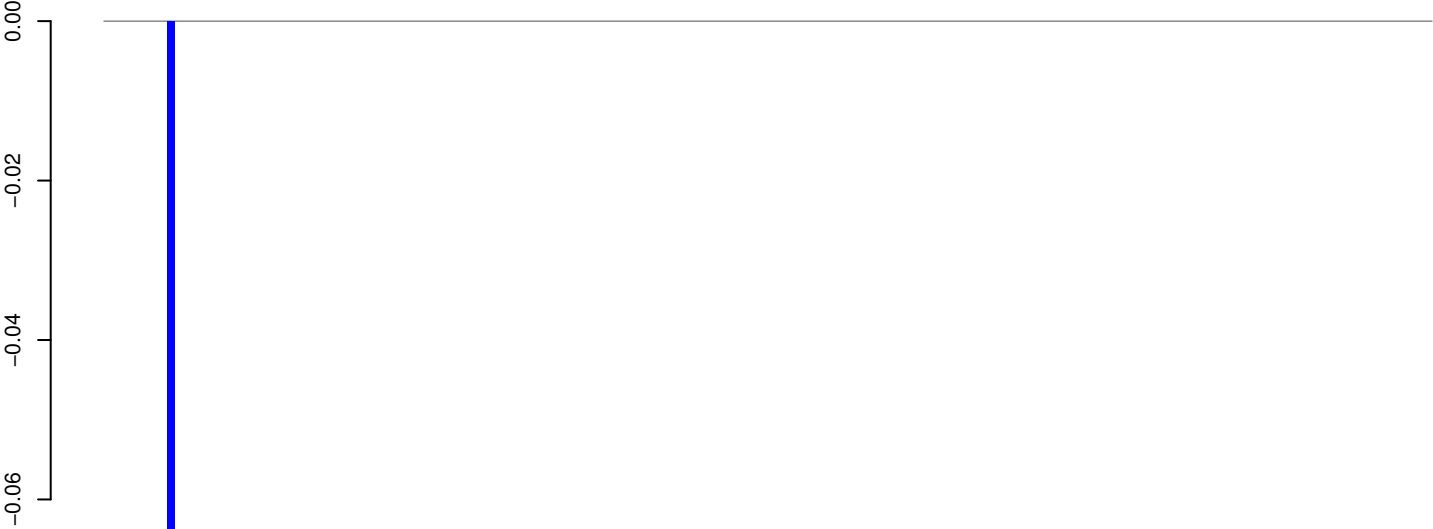
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AeAeg_Aag2_BZL_SG.18_23.rep



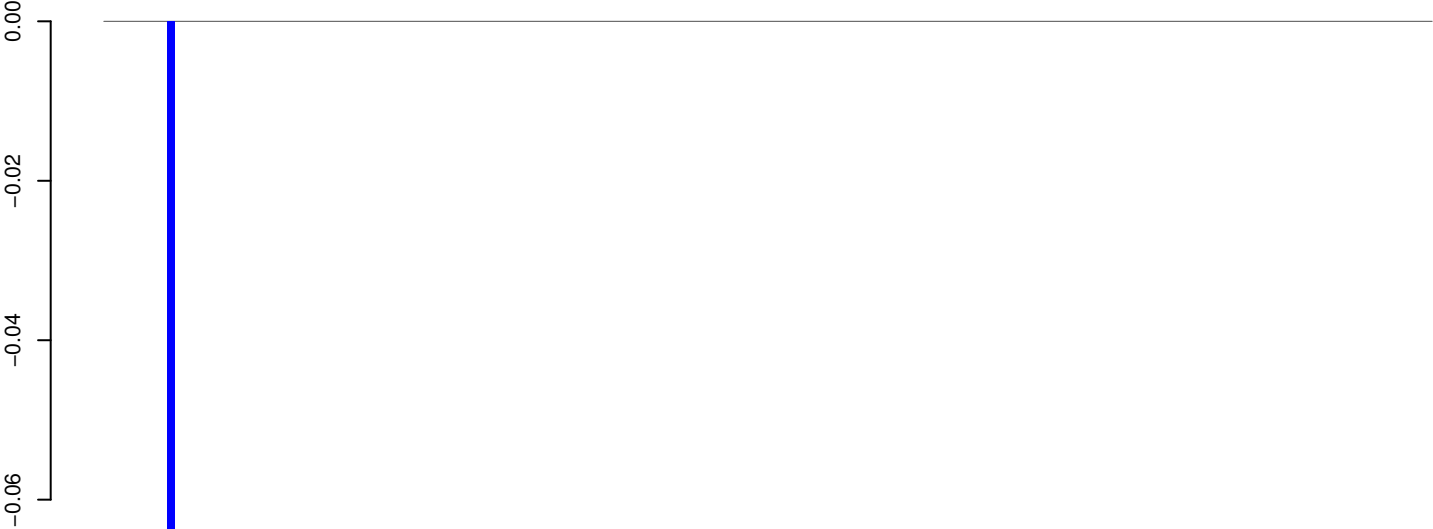
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep

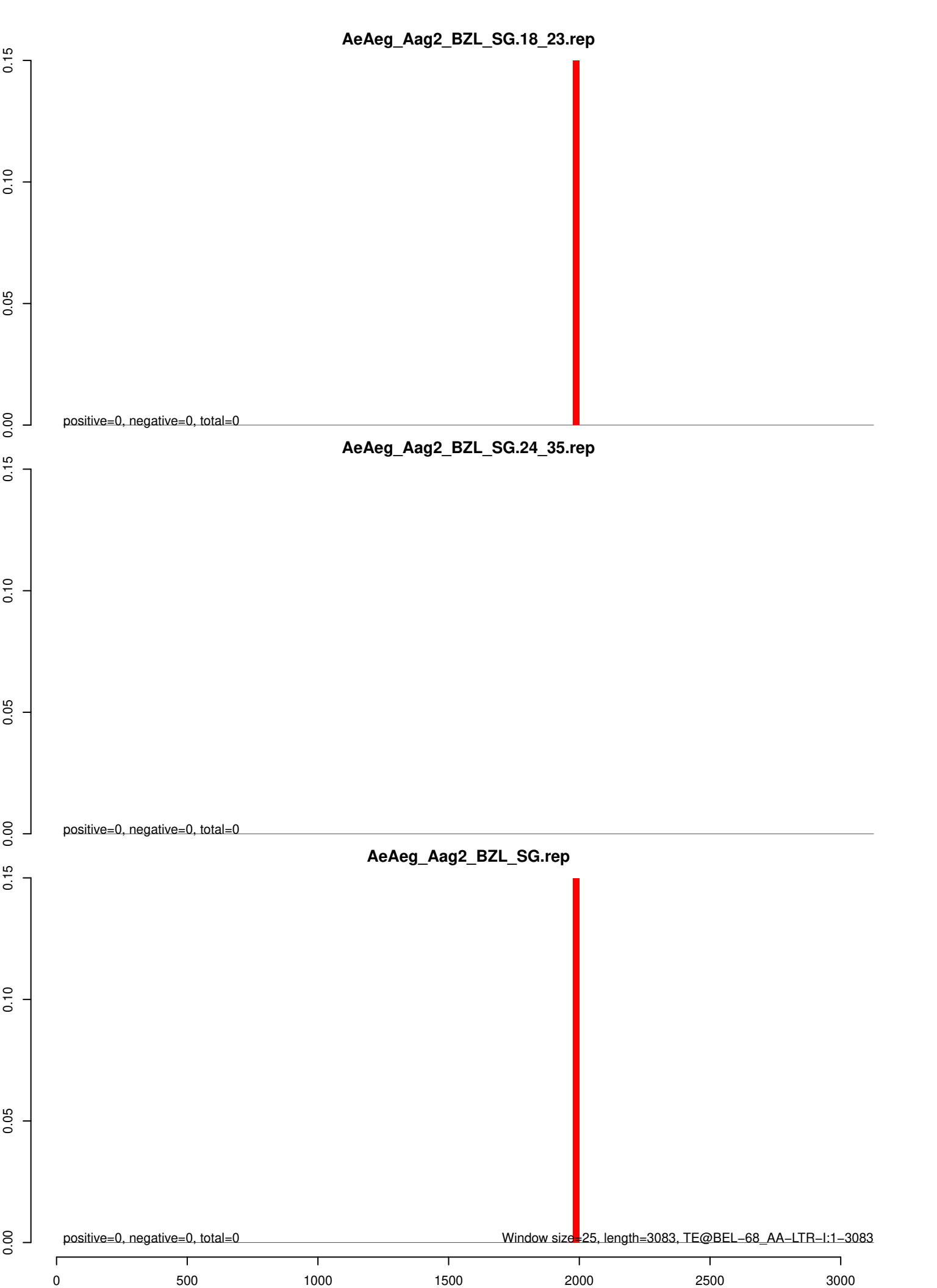


positive=0, negative=0, total=0

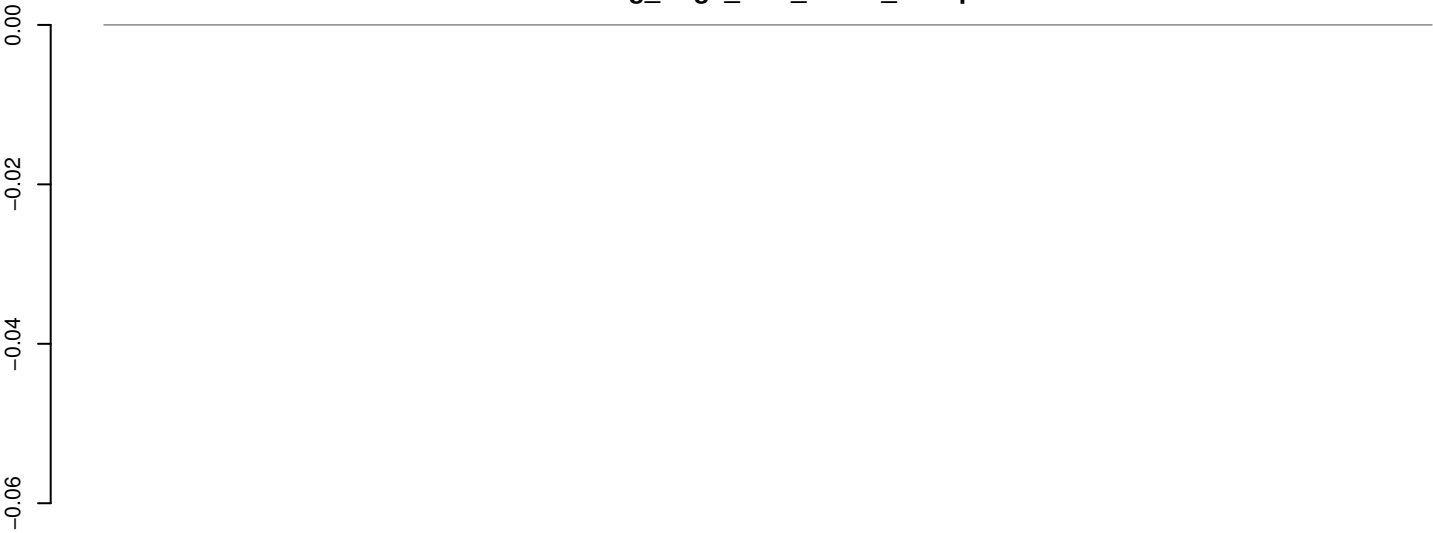
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positive=0, negative=0, total=0

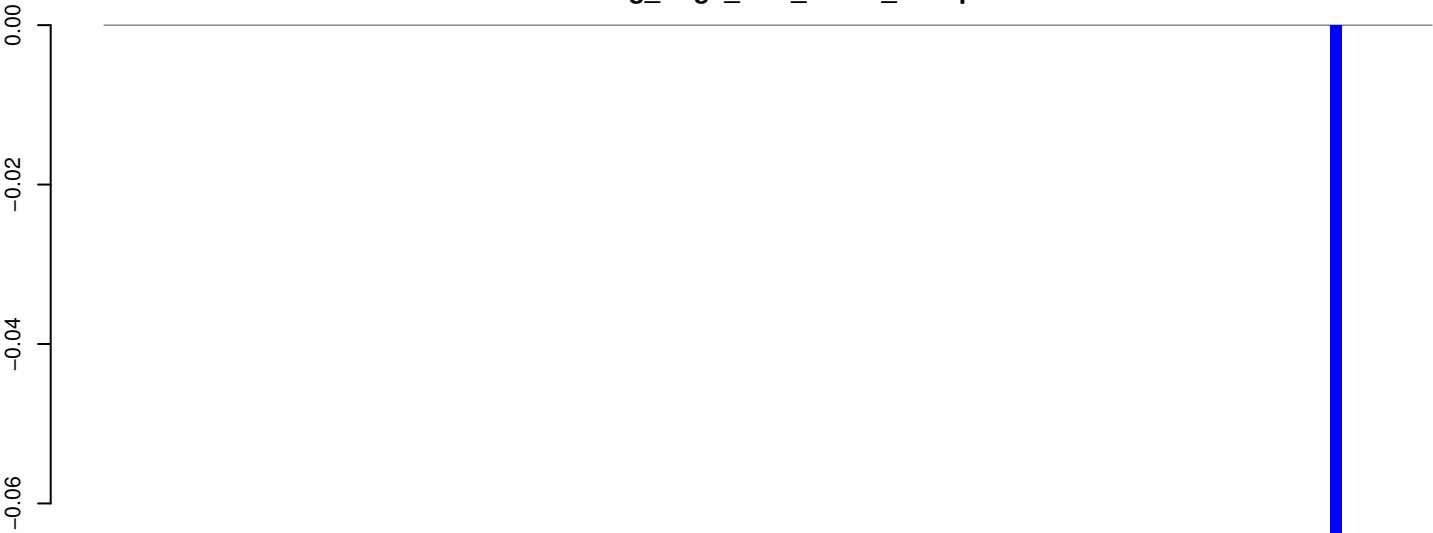


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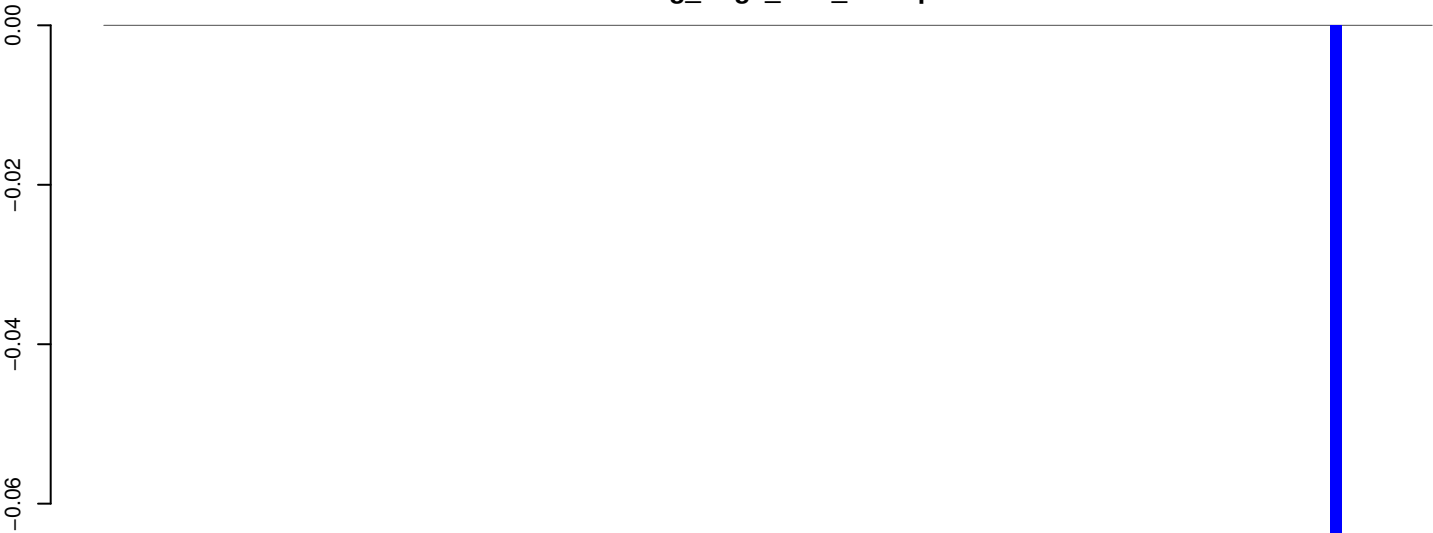
positive=0, negative=0, total=0

AeAeg_Aag2_BZL_SG.24_35.rep



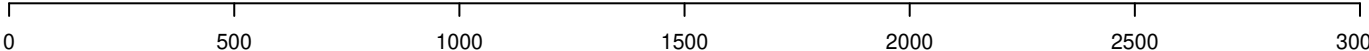
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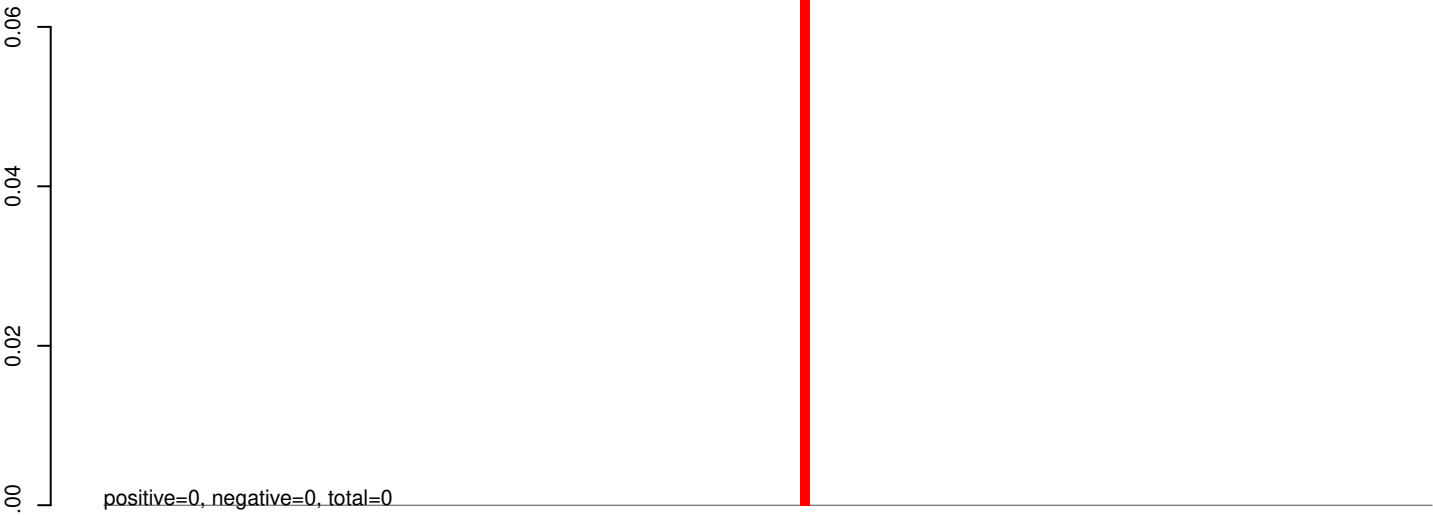
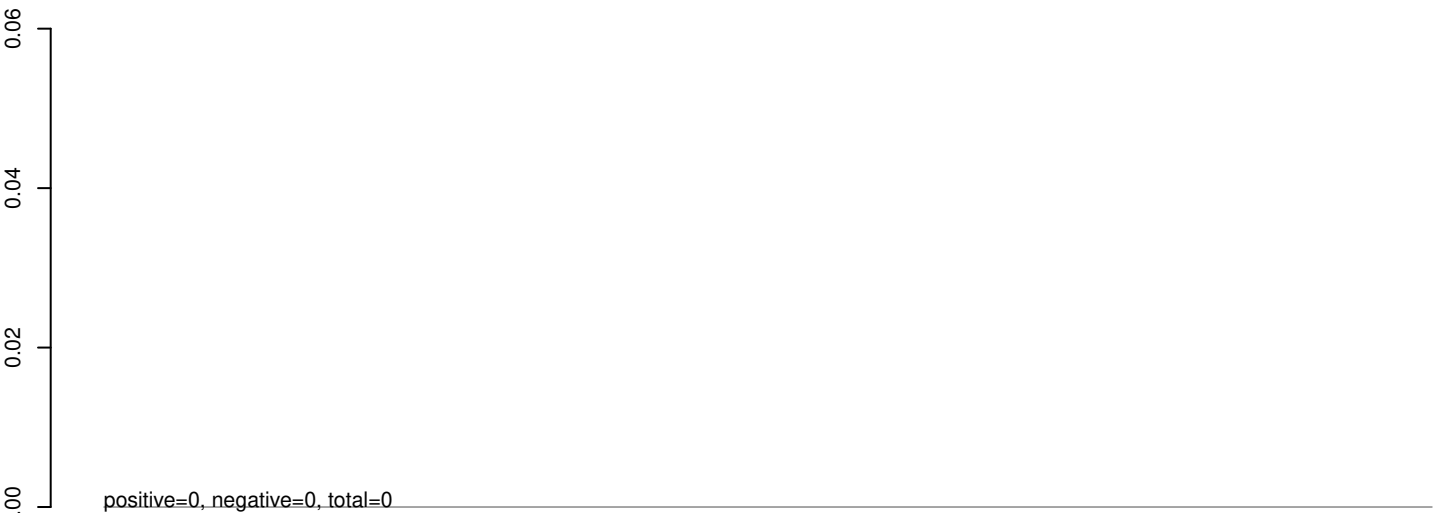
AeAeg_Aag2_BZL_SG.rep



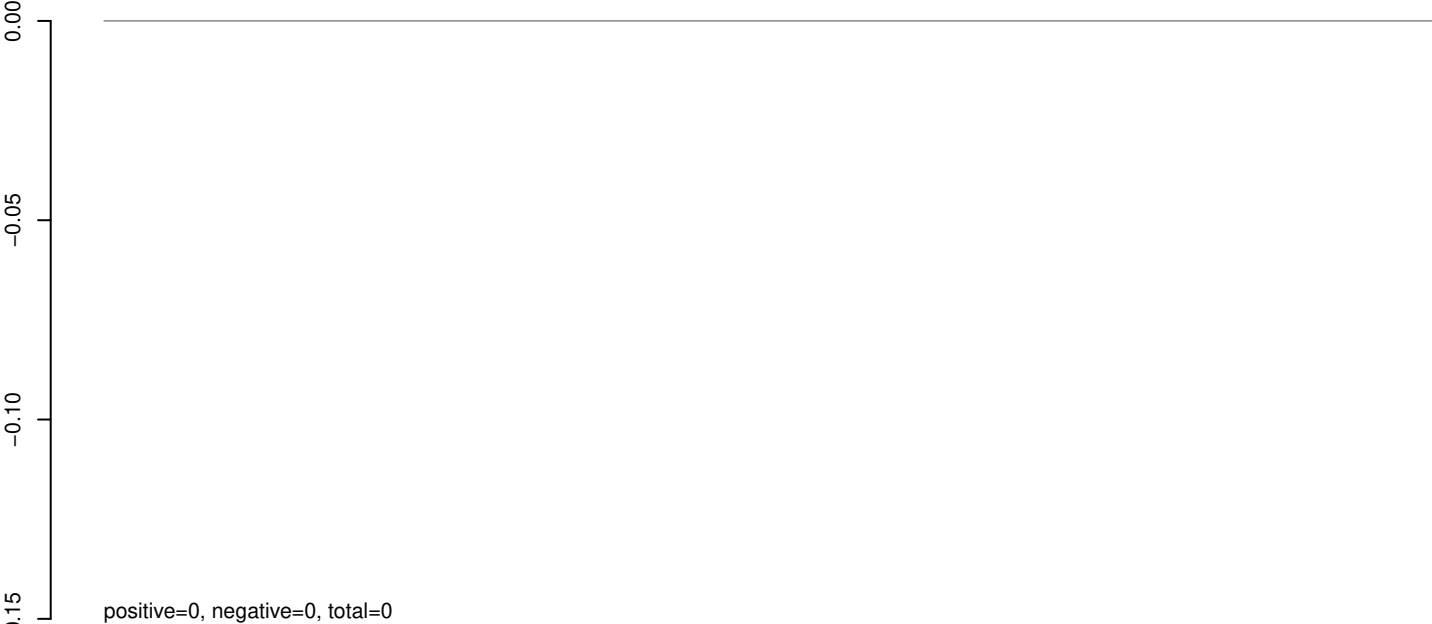
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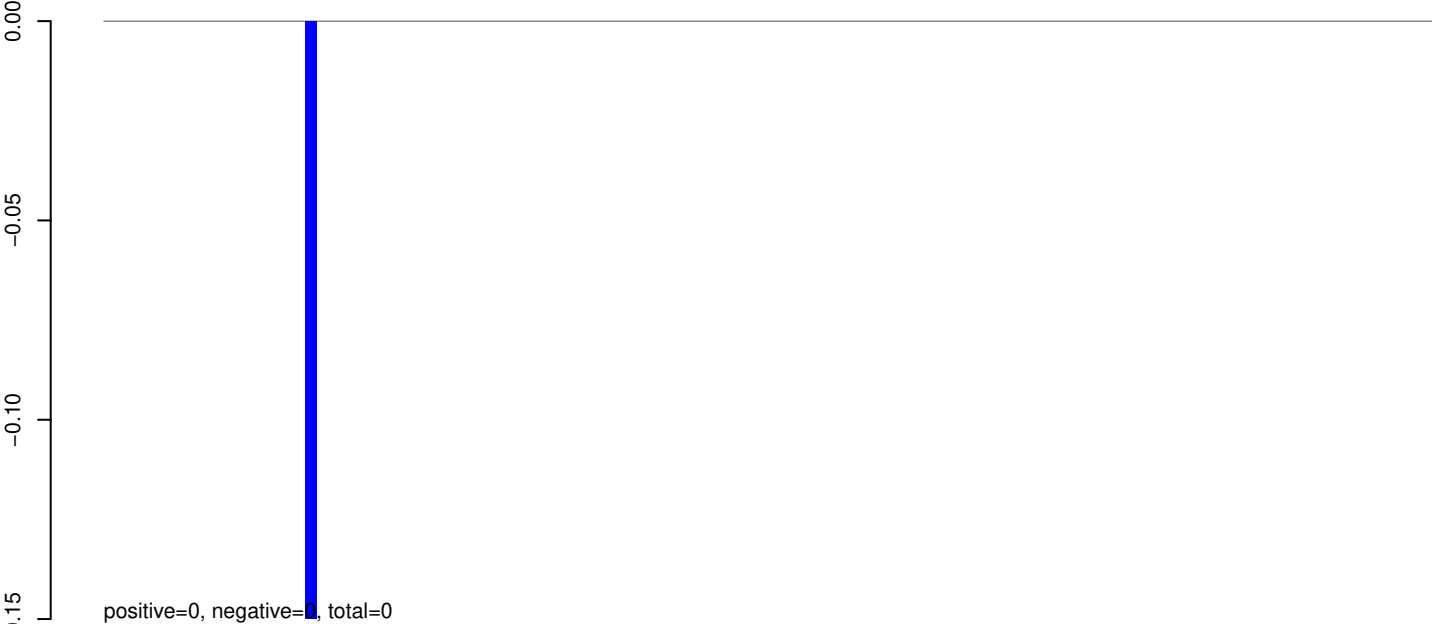




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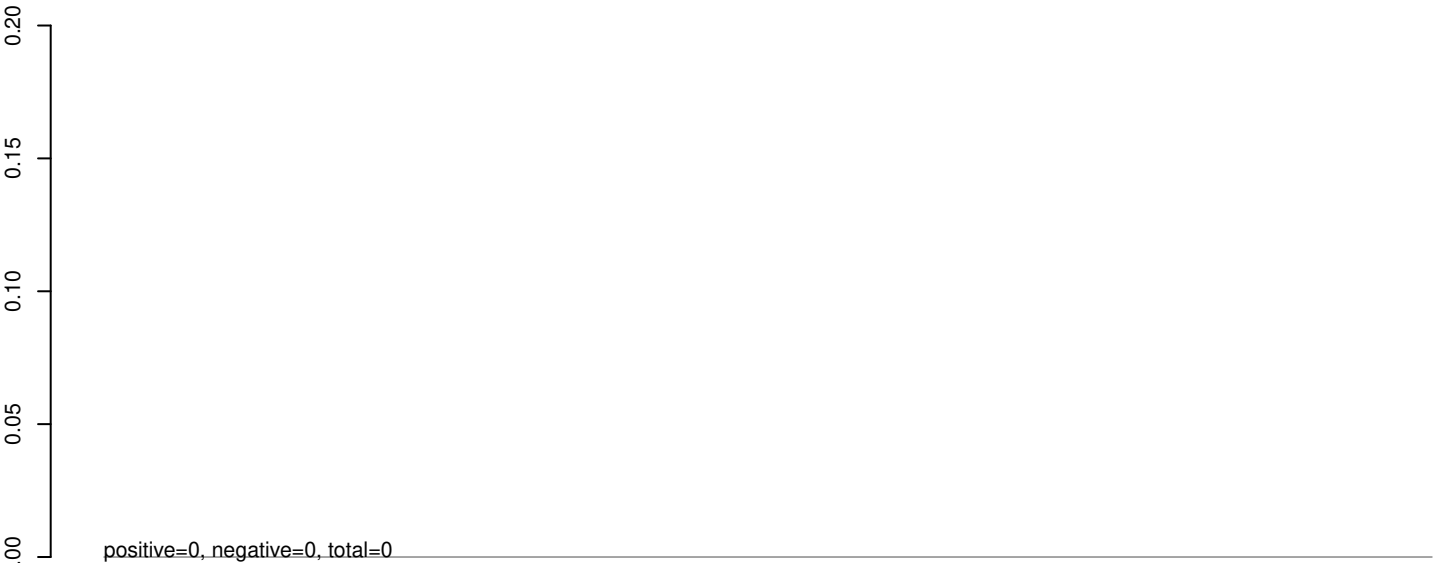
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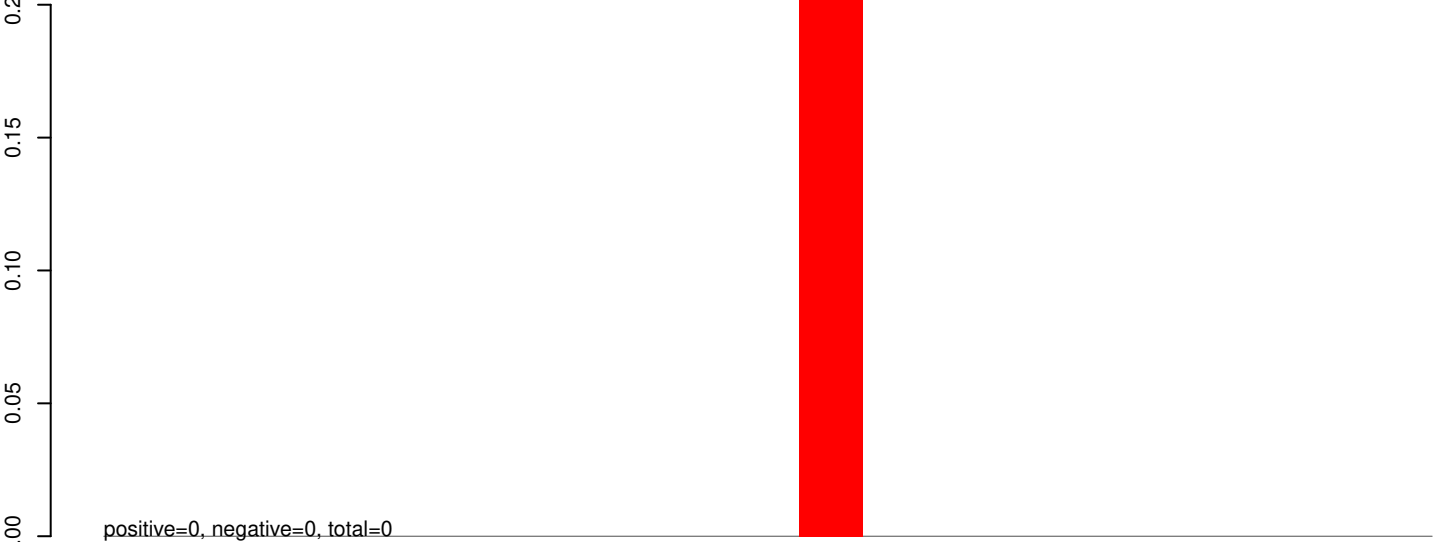
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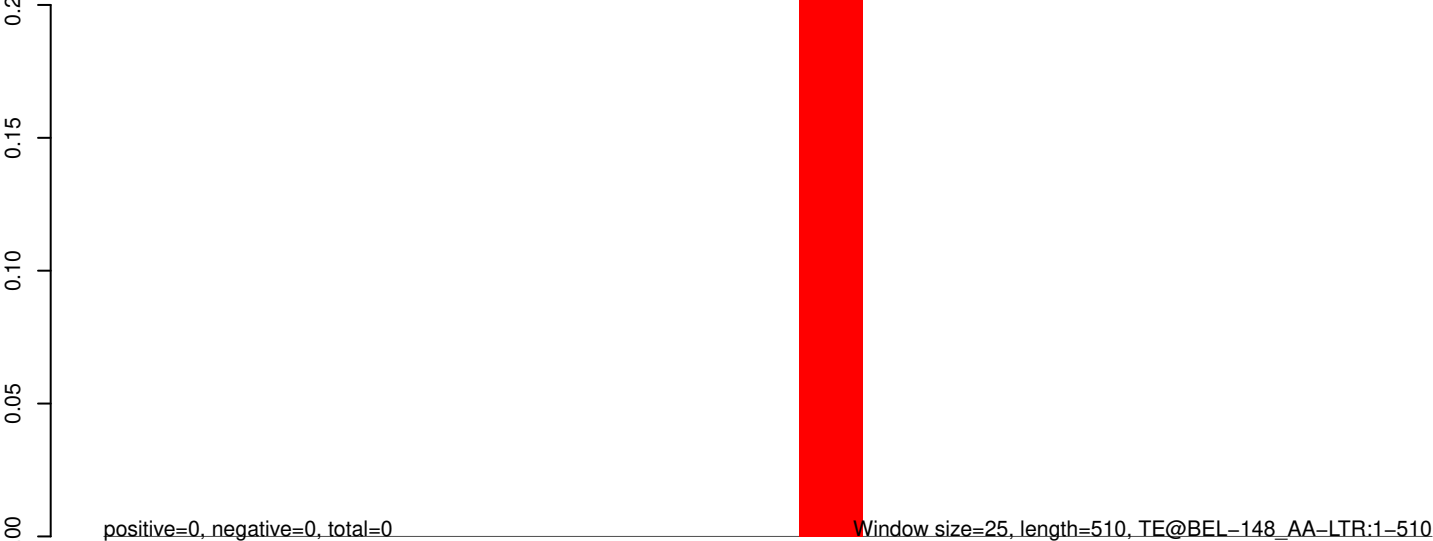
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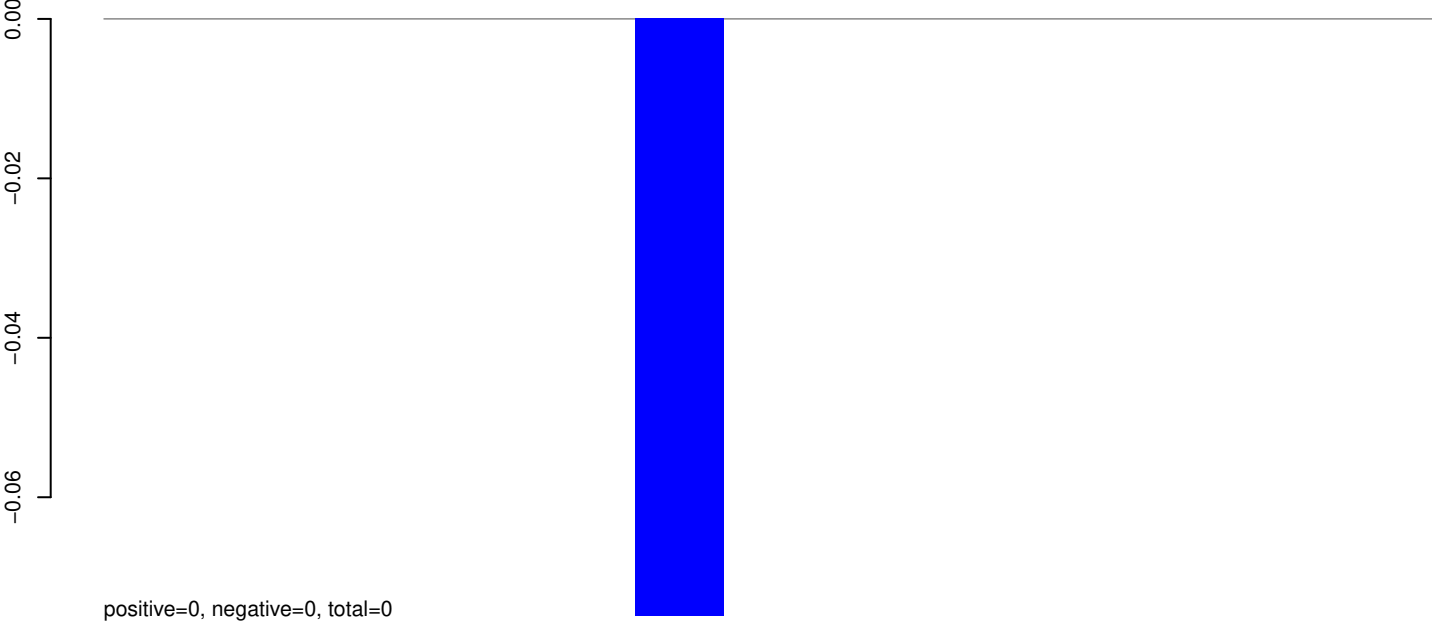
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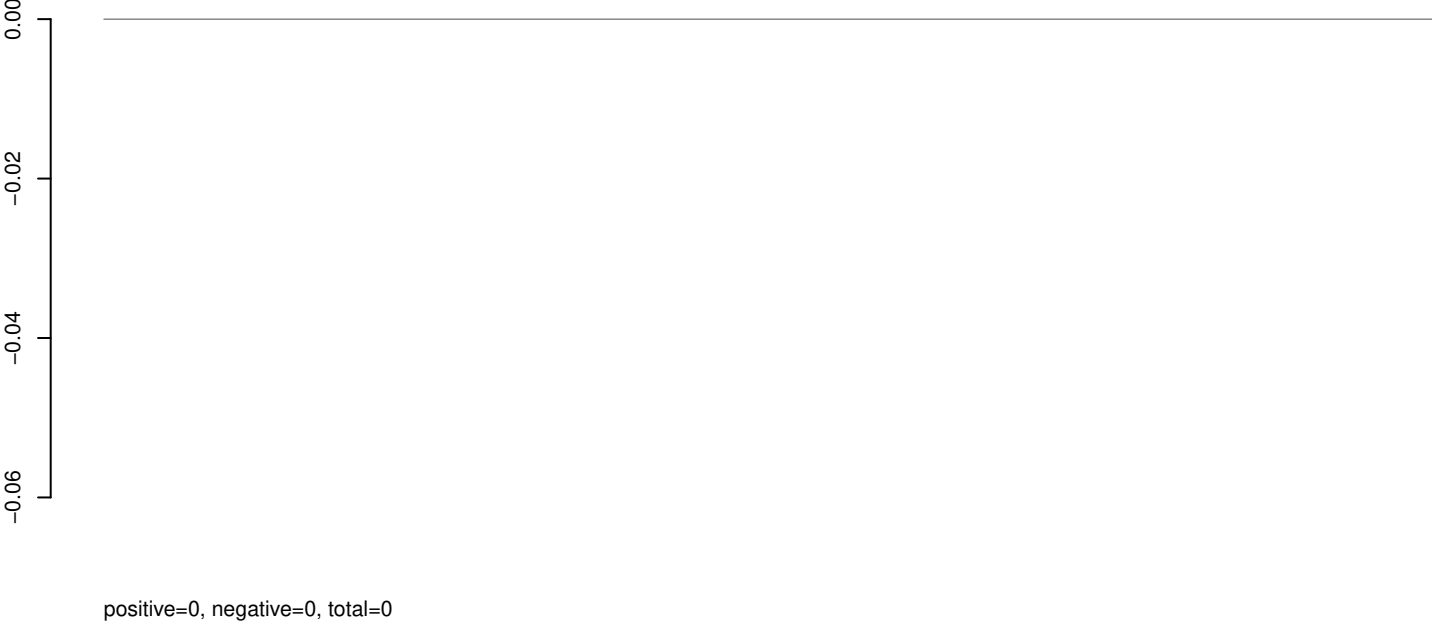
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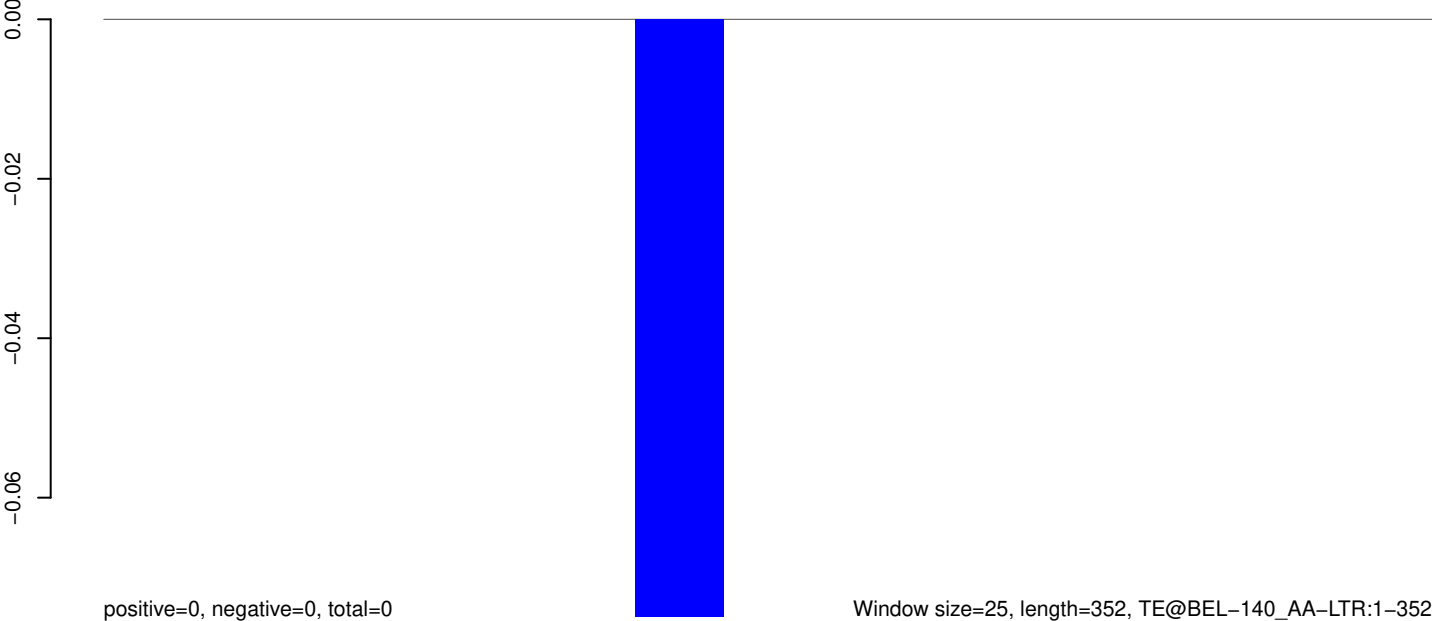
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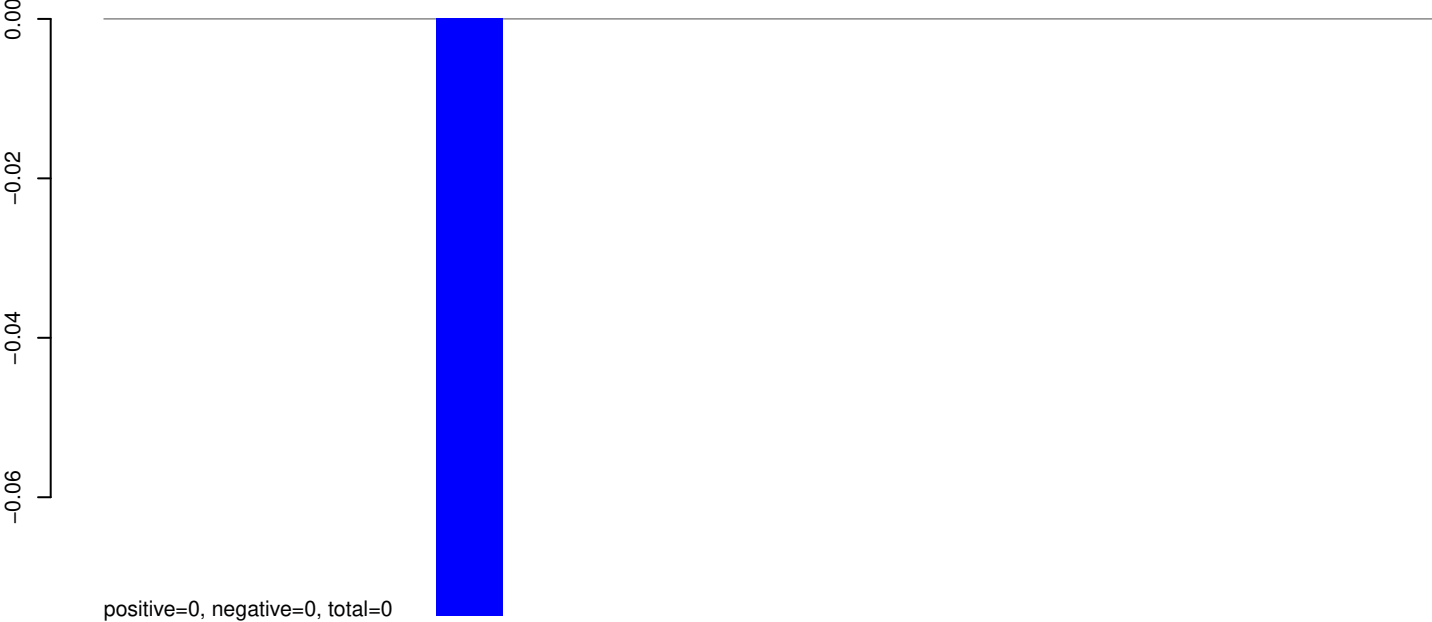
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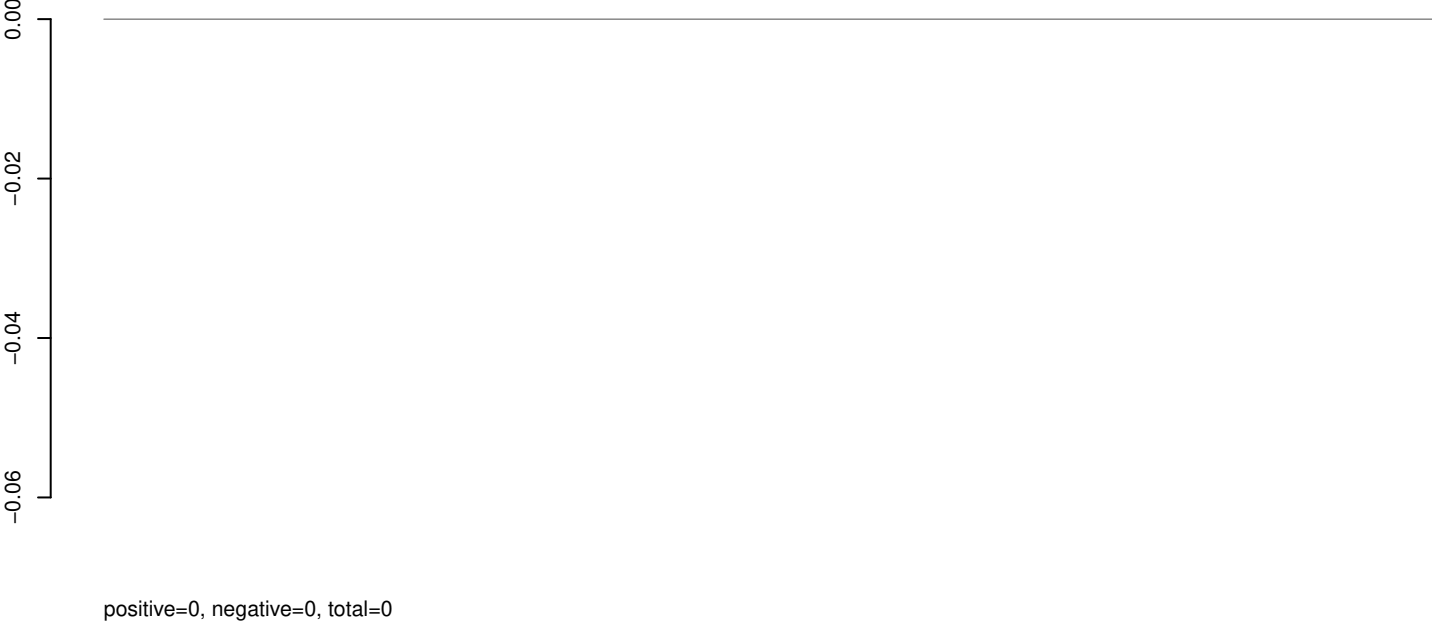
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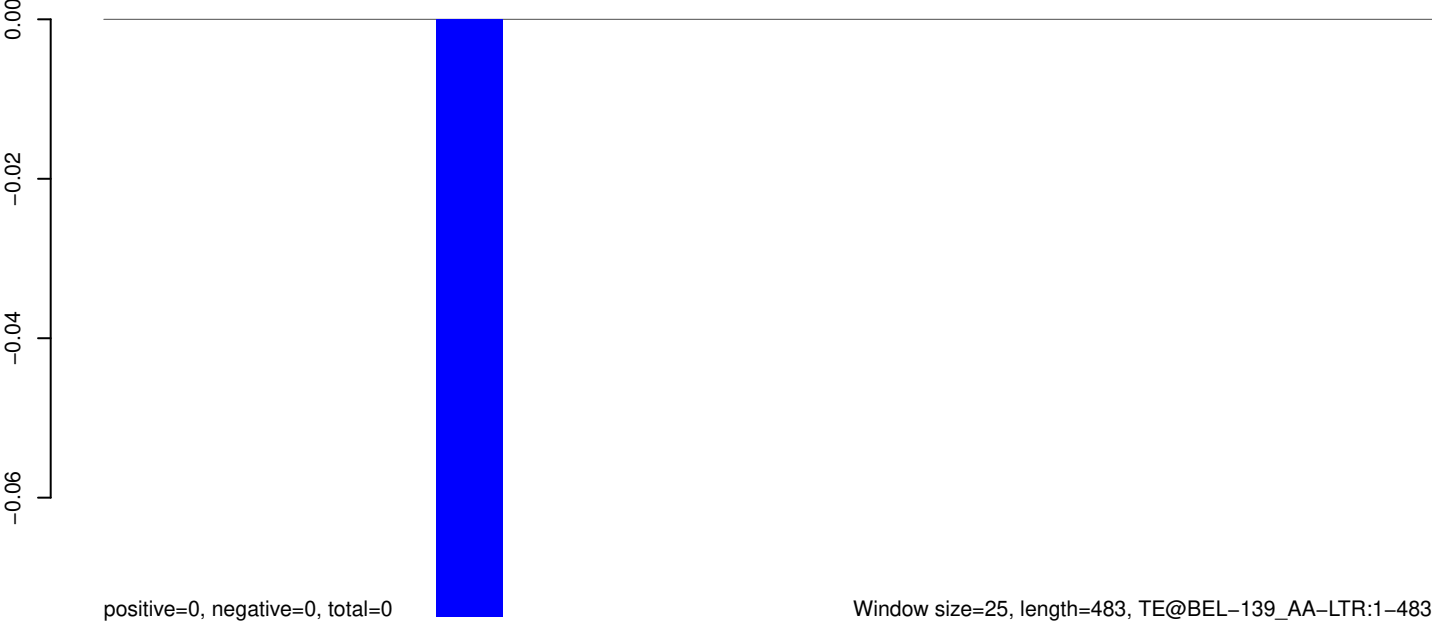
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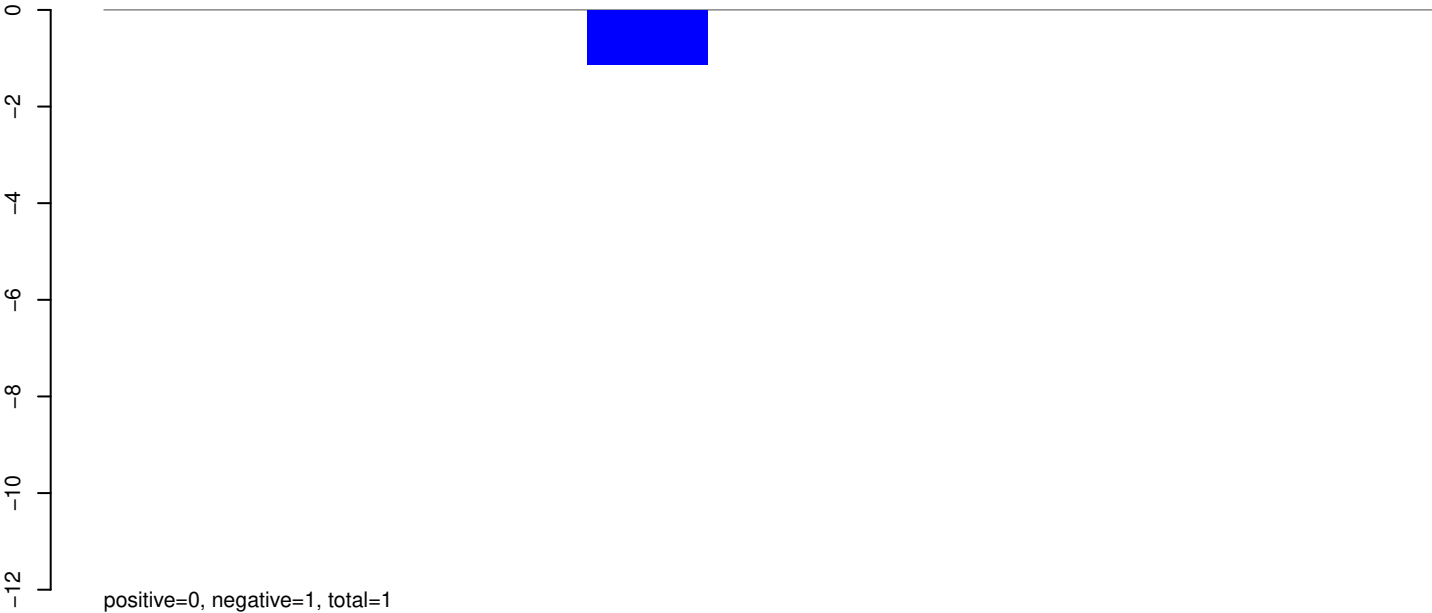
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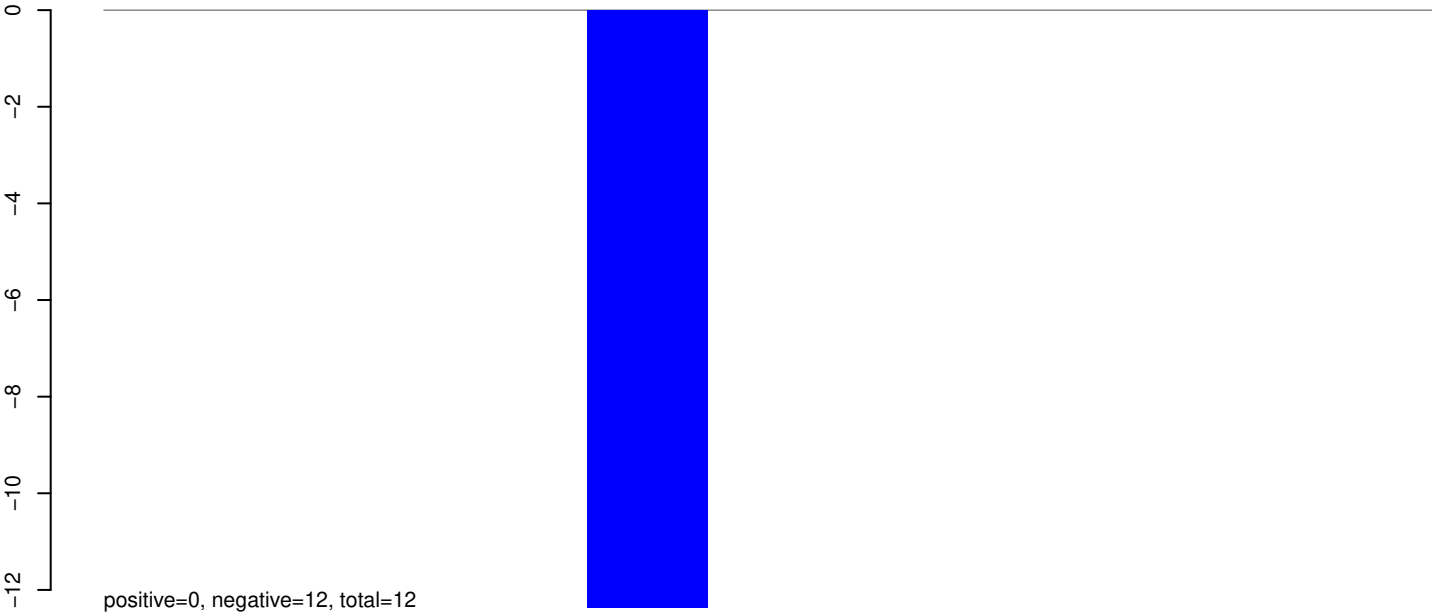
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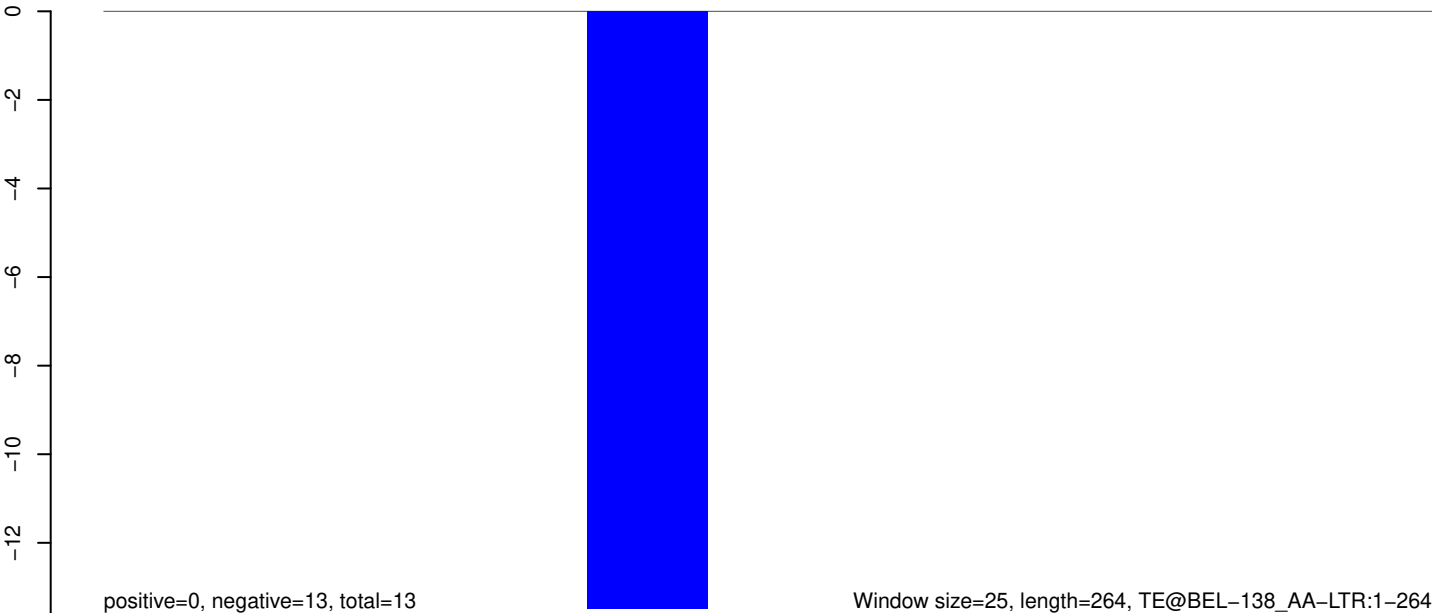
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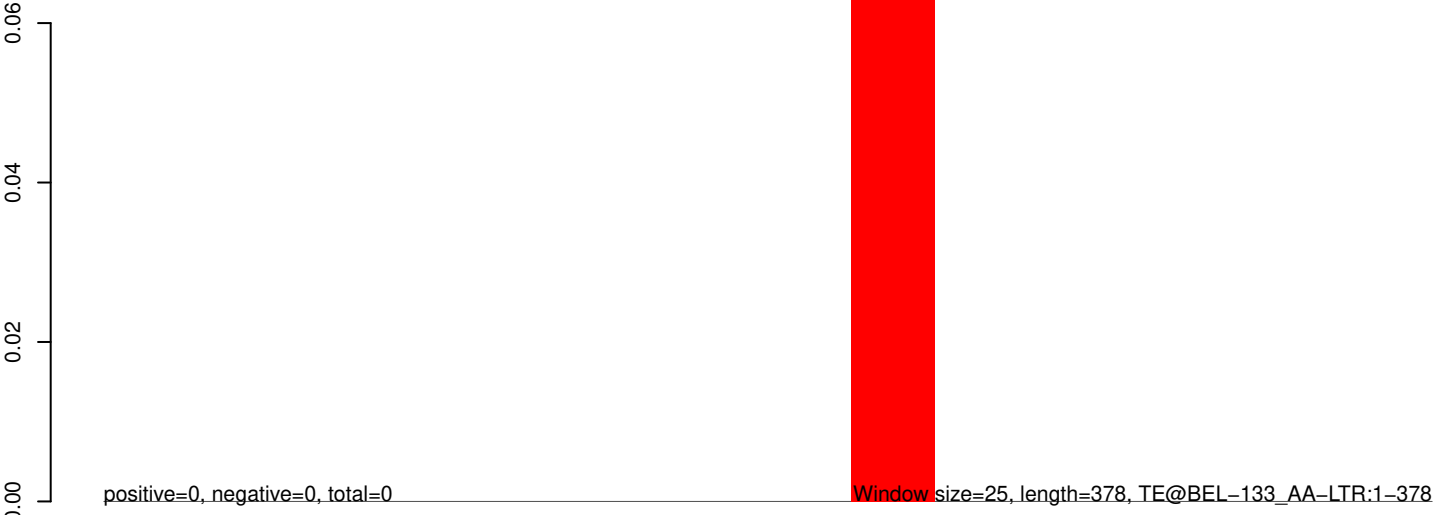
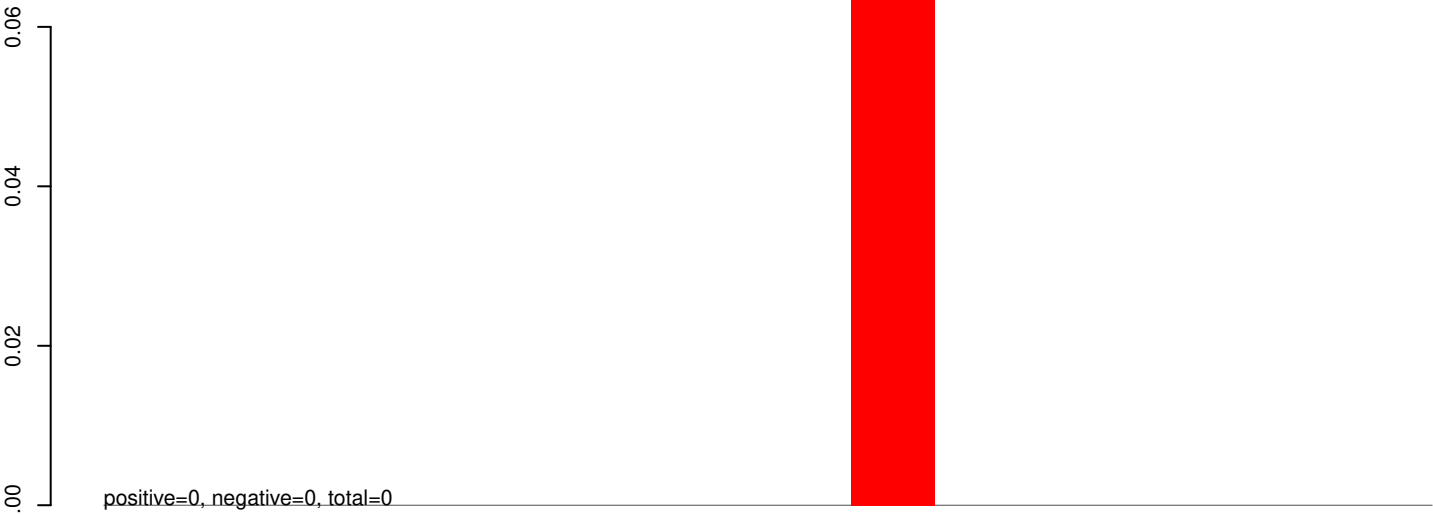
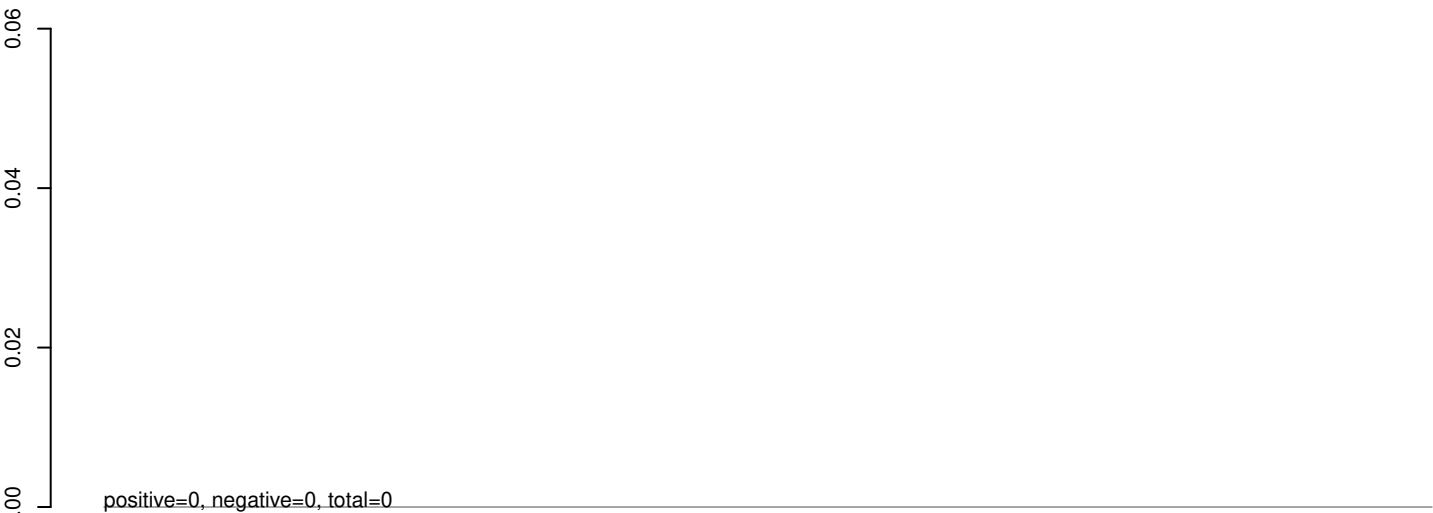


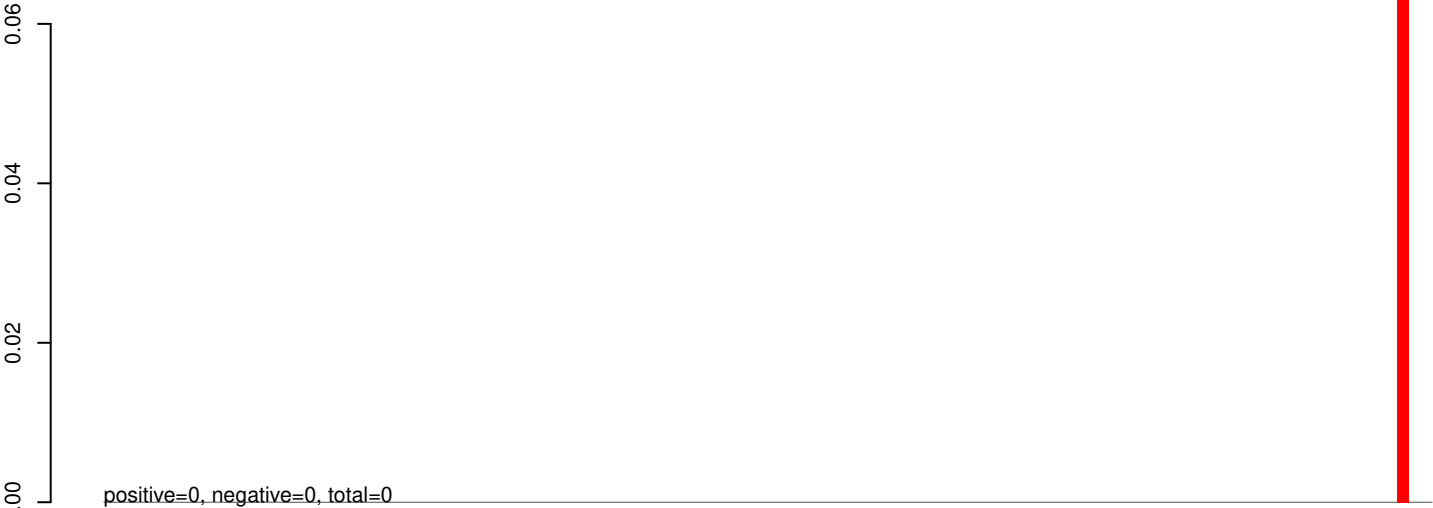
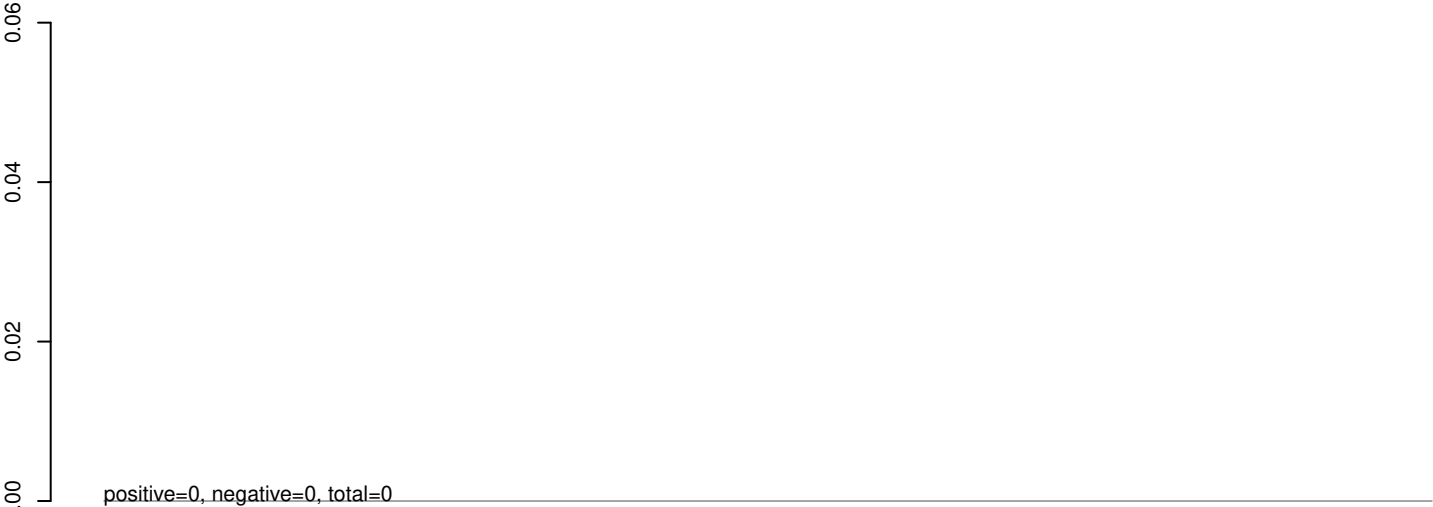
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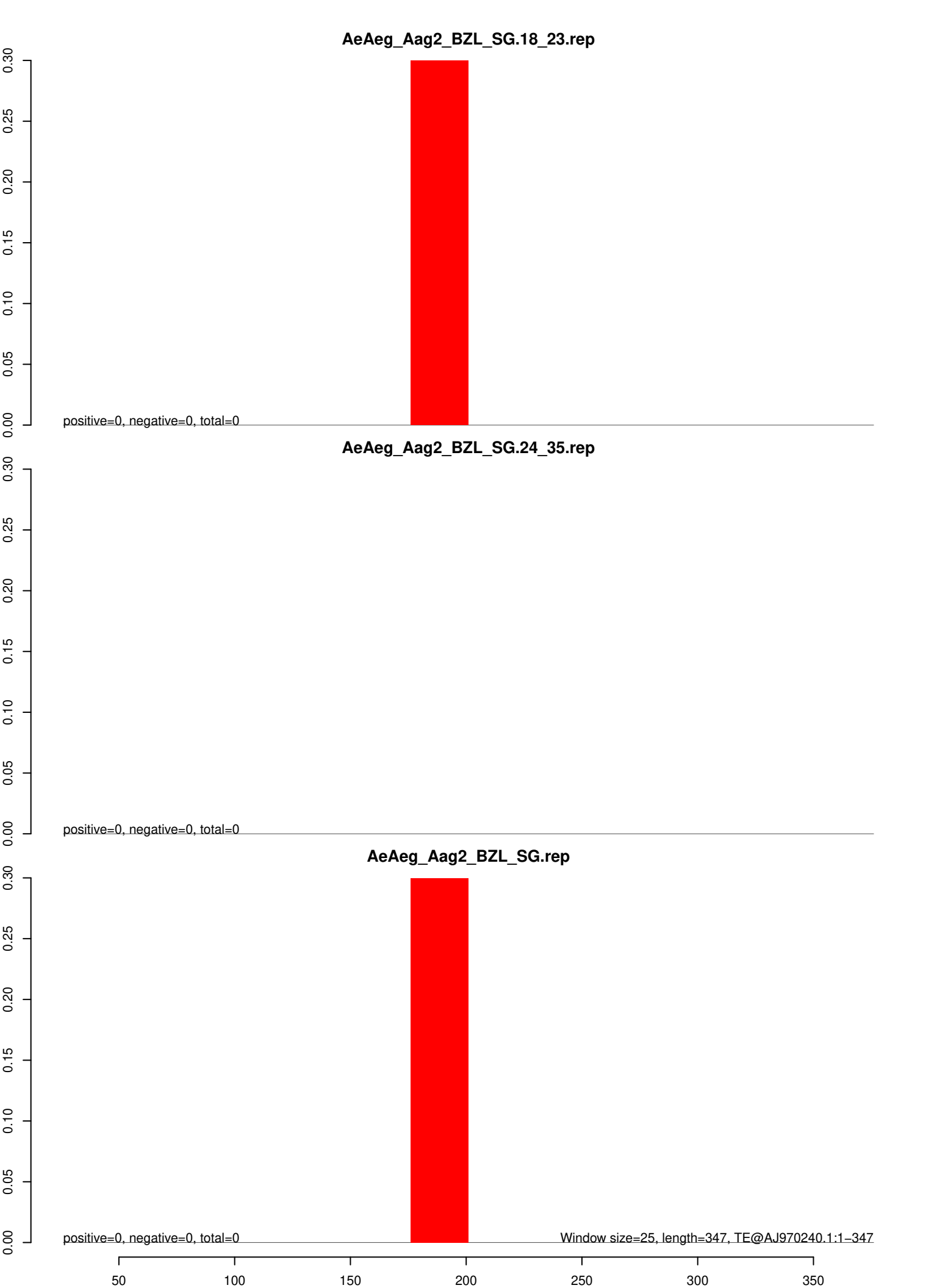


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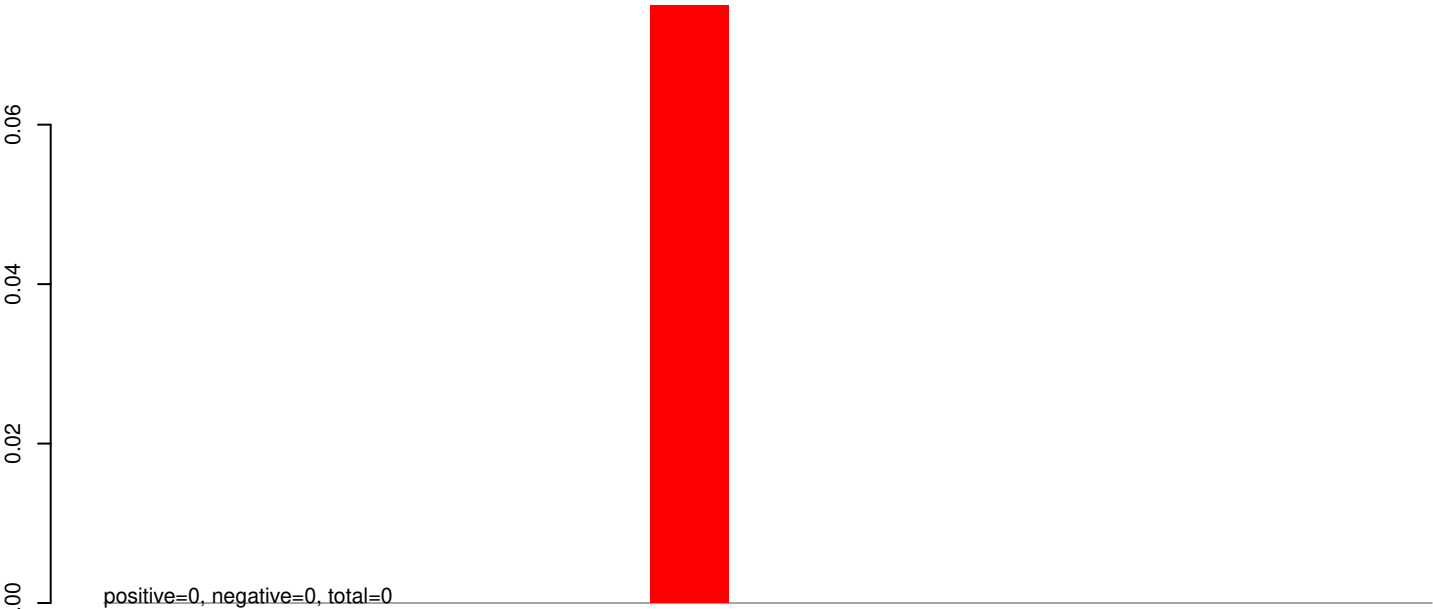




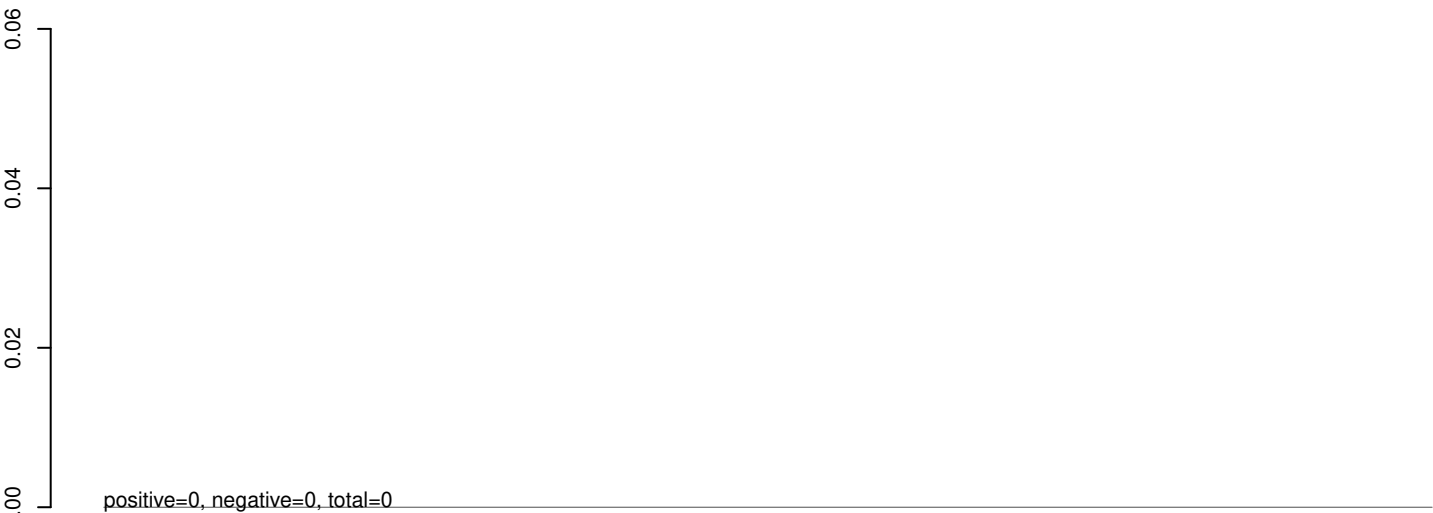




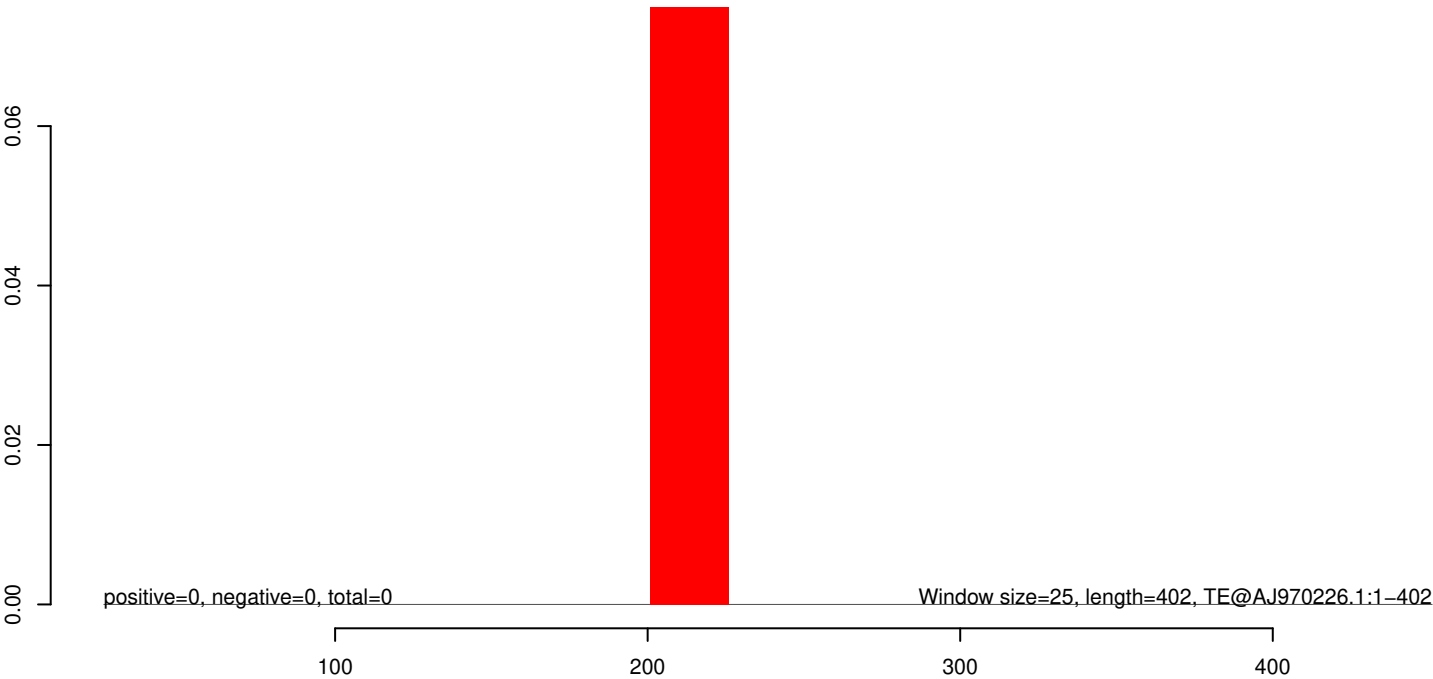
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AeAeg_Aag2_BZL_SG.24_35.rep



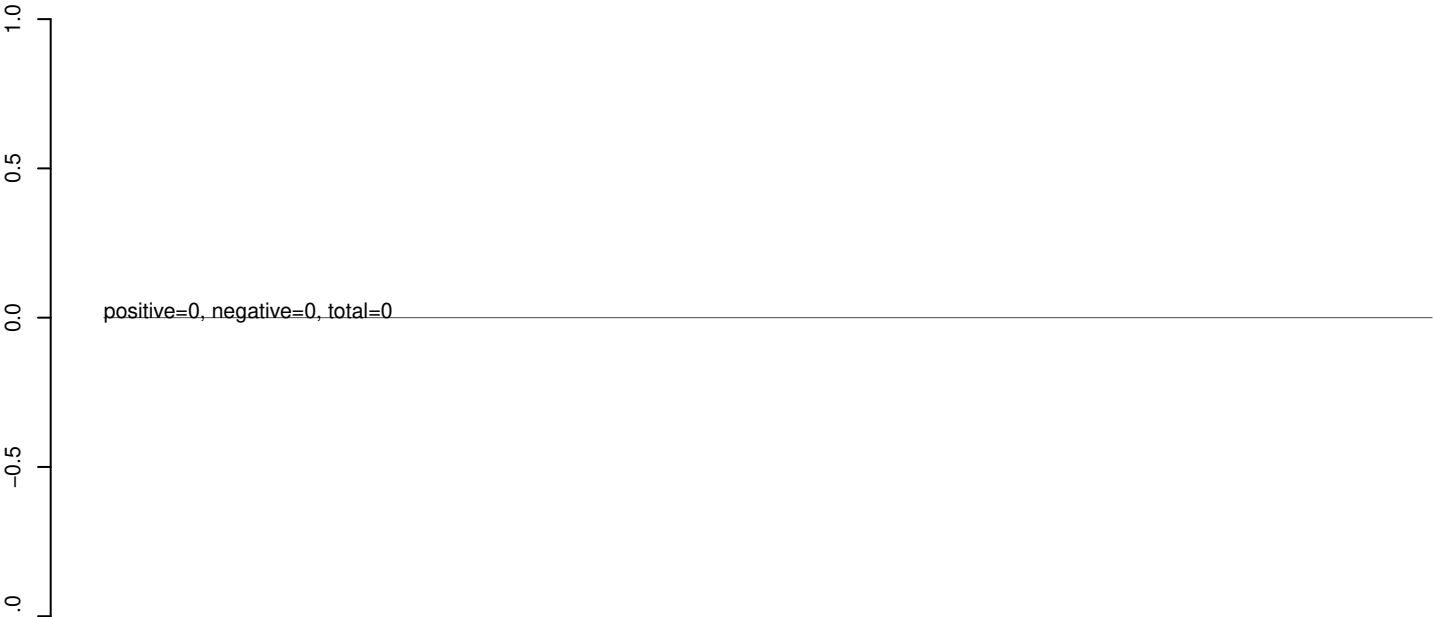
AeAeg_Aag2_BZL_SG.rep



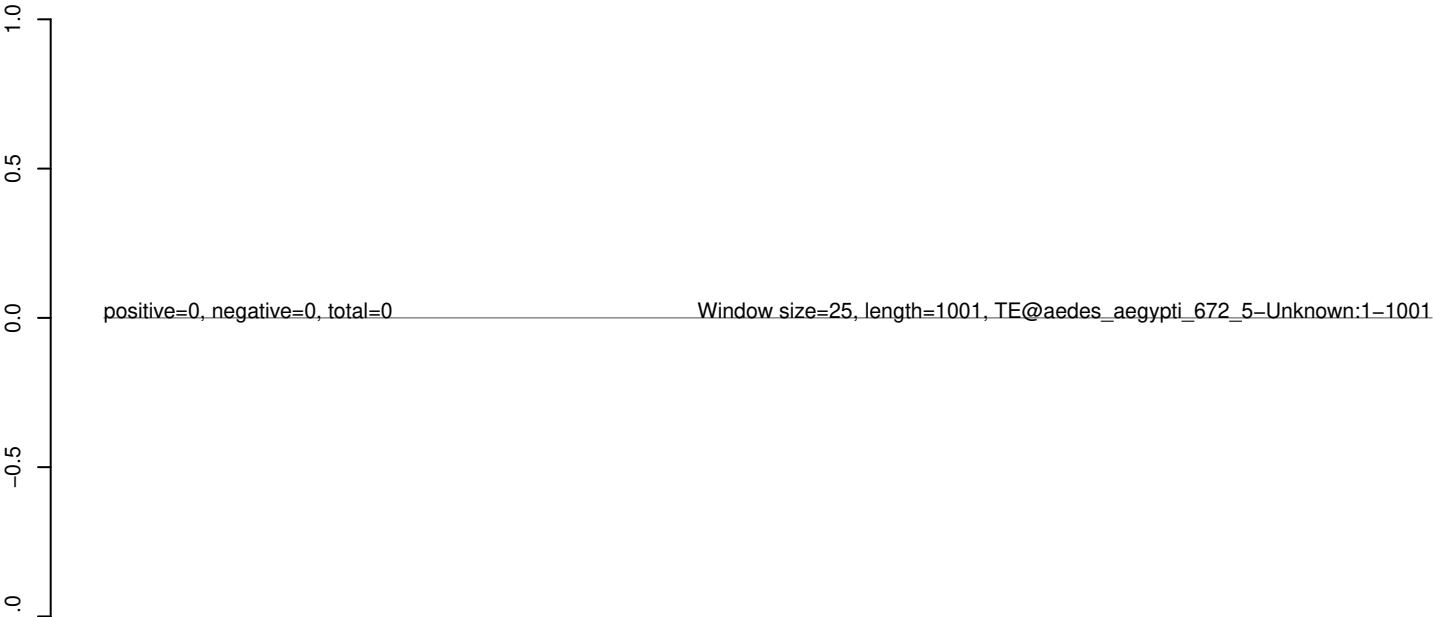
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AeAeg_Aag2_BZL_SG.24_35.rep



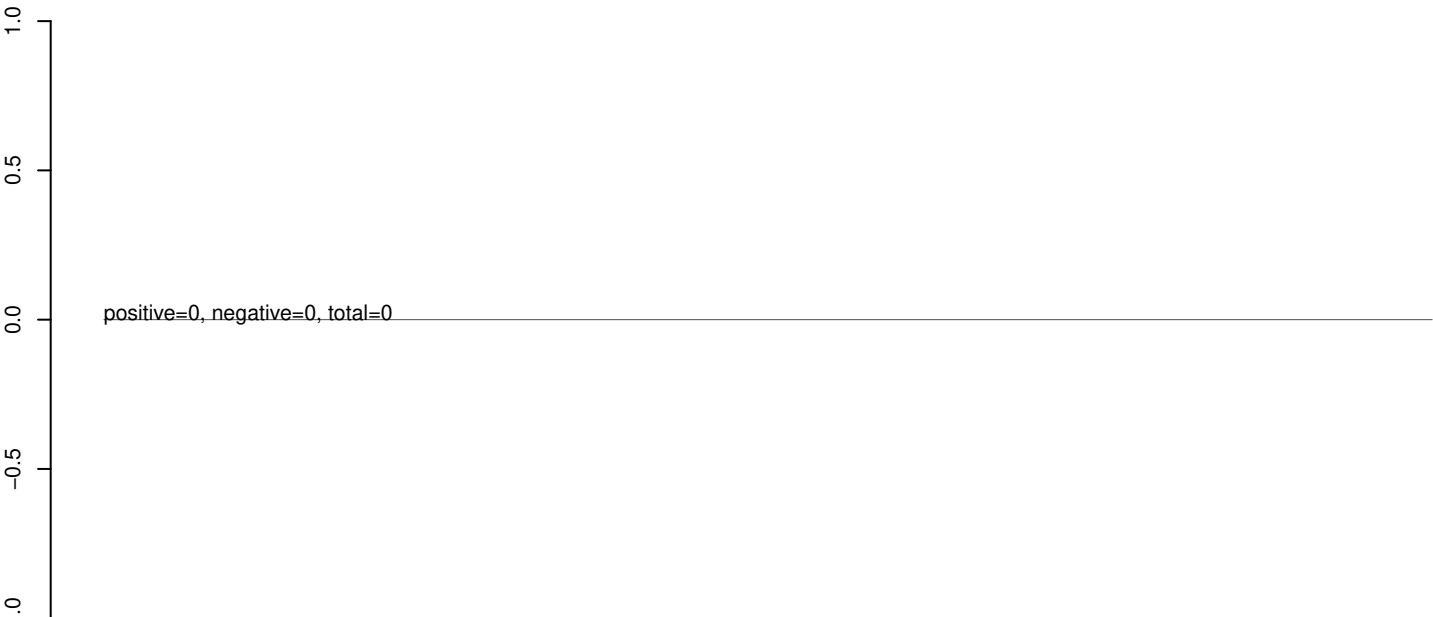
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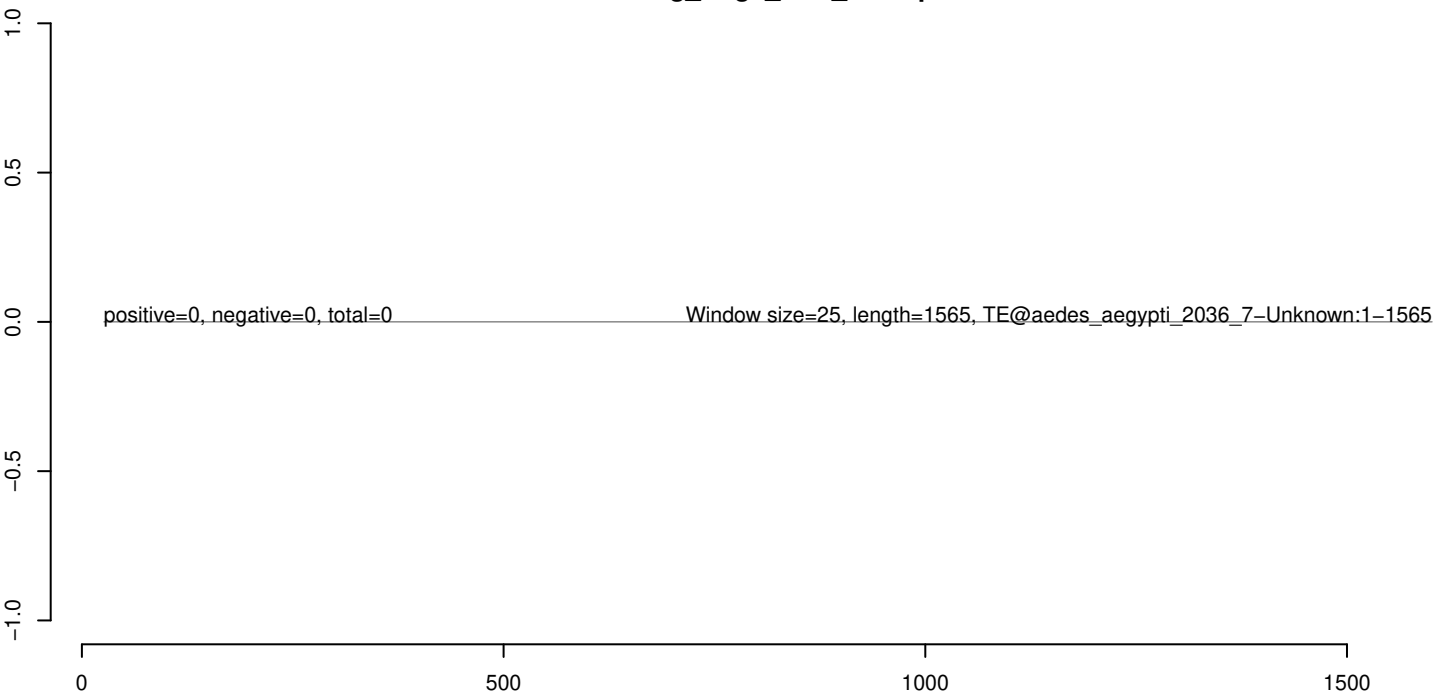
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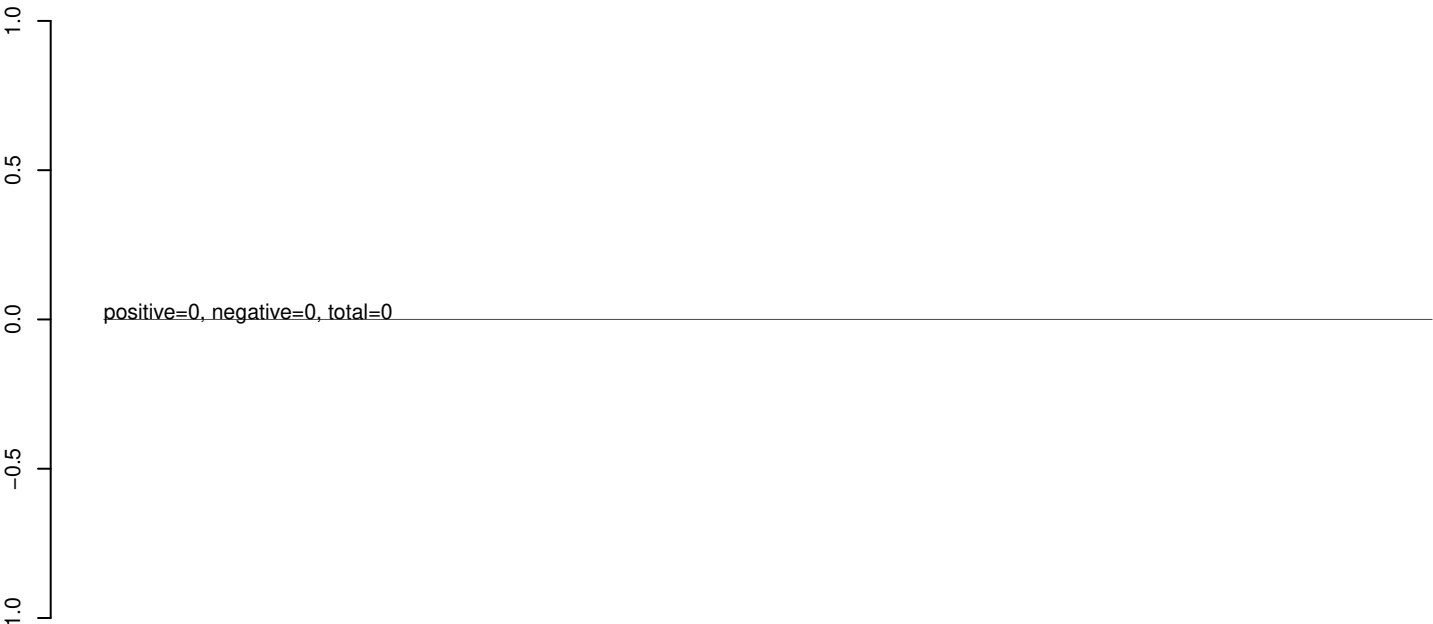
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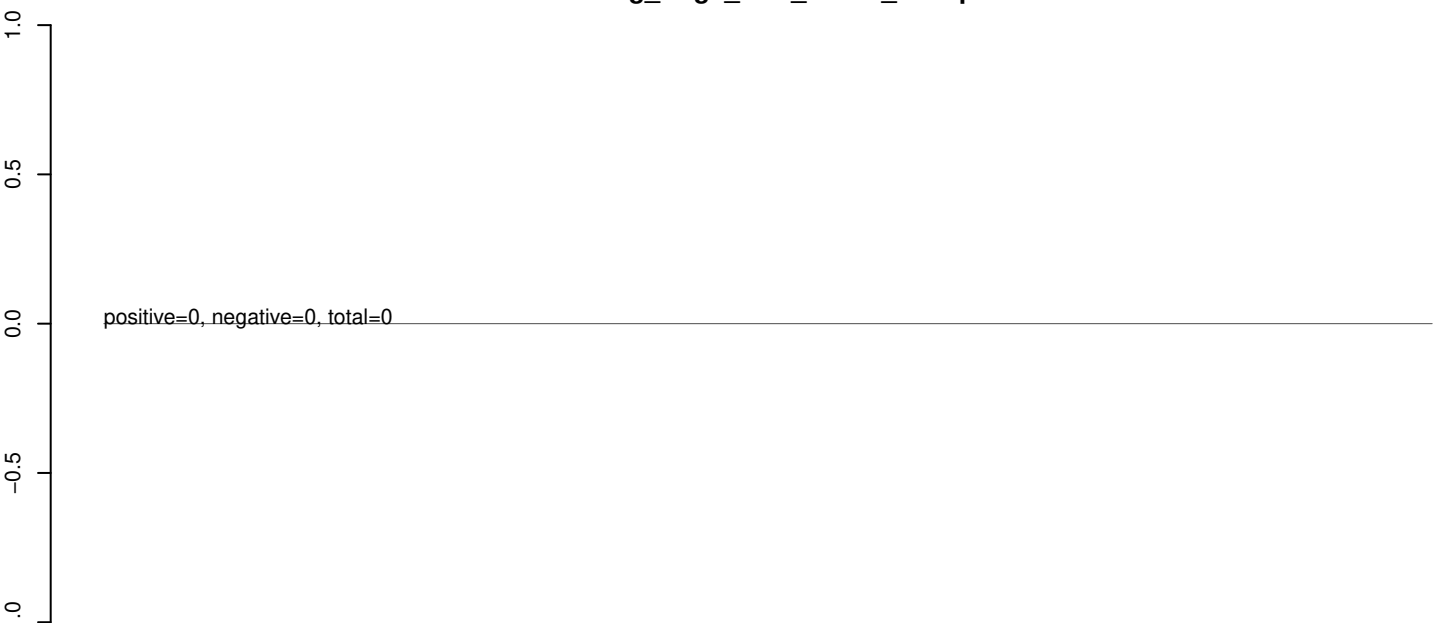
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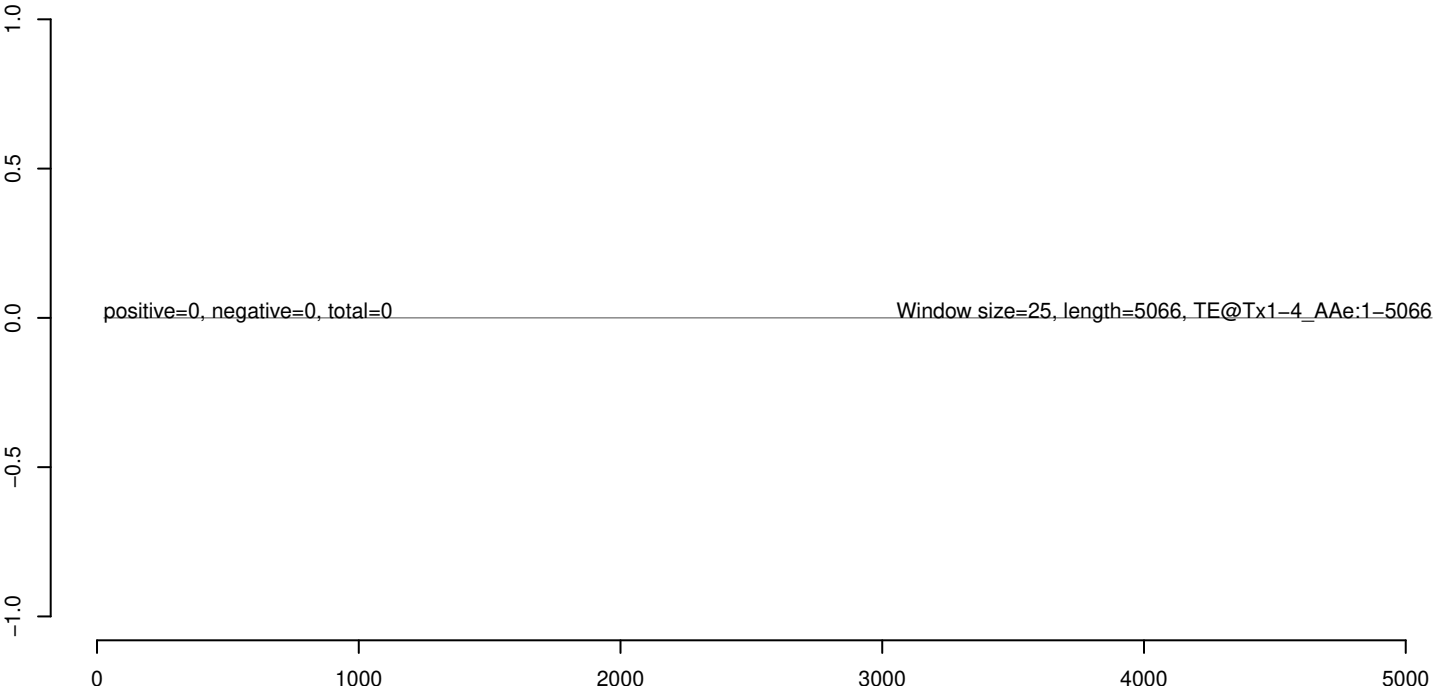
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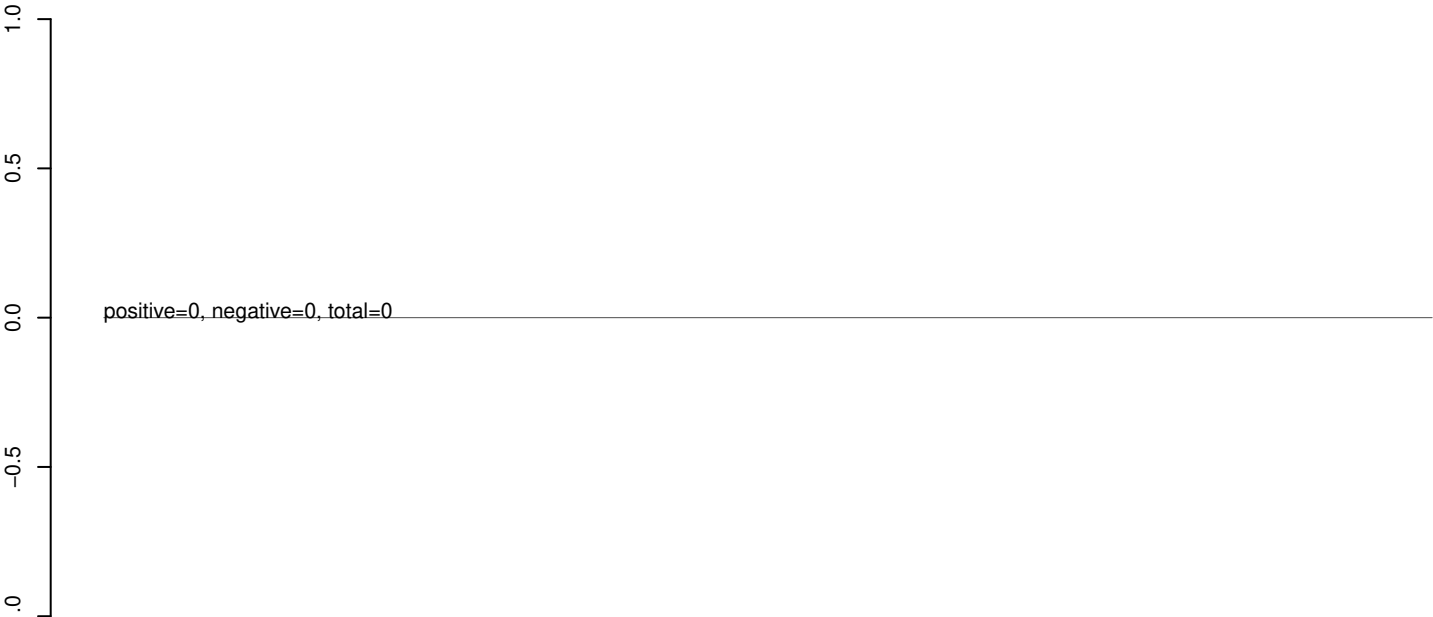
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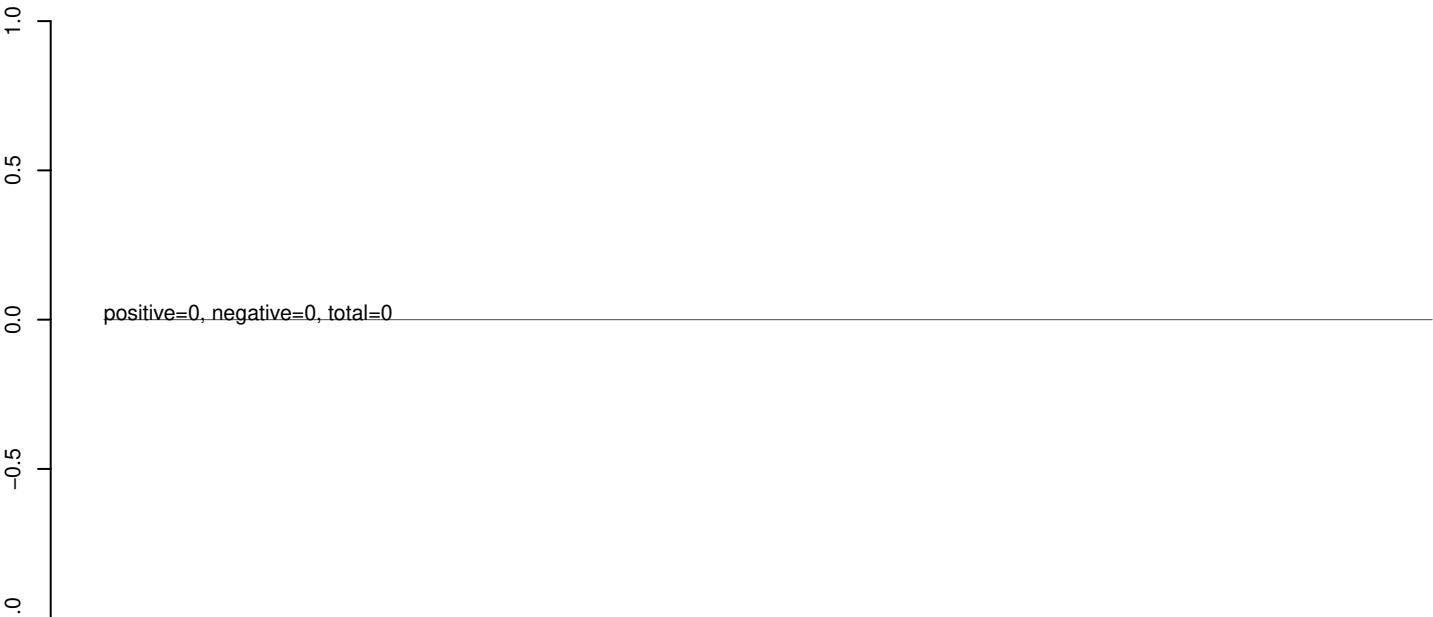
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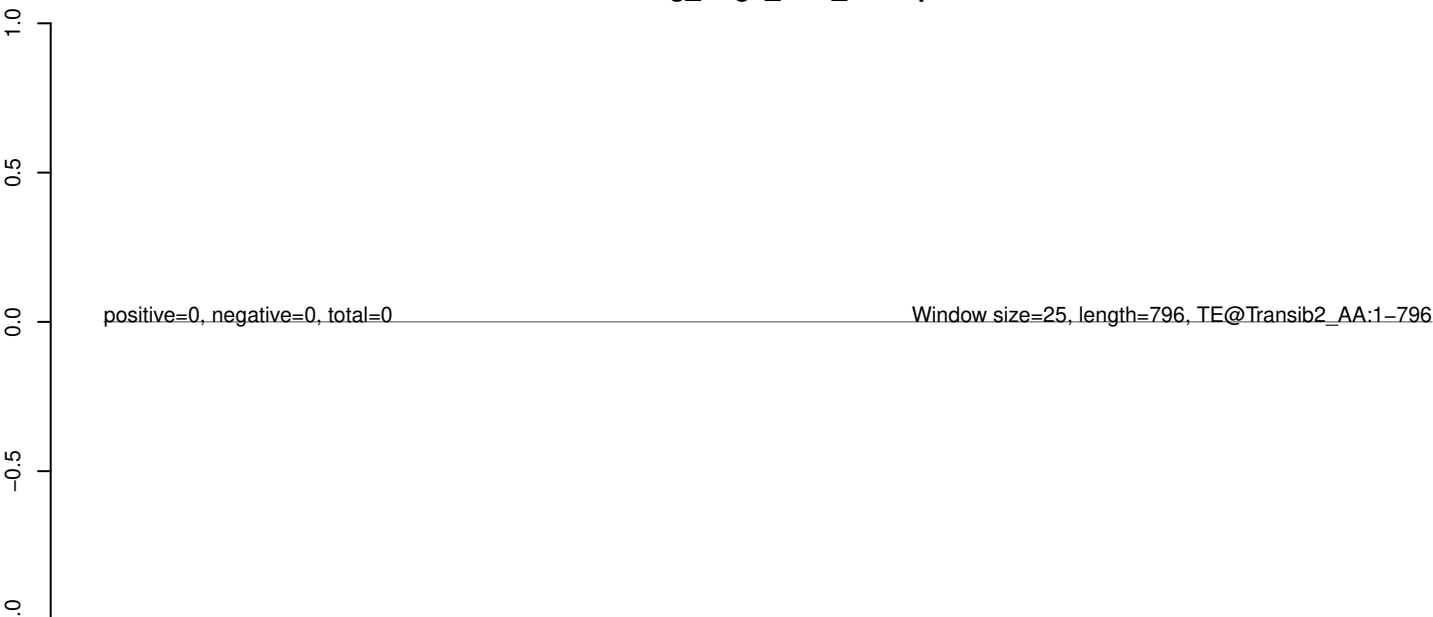
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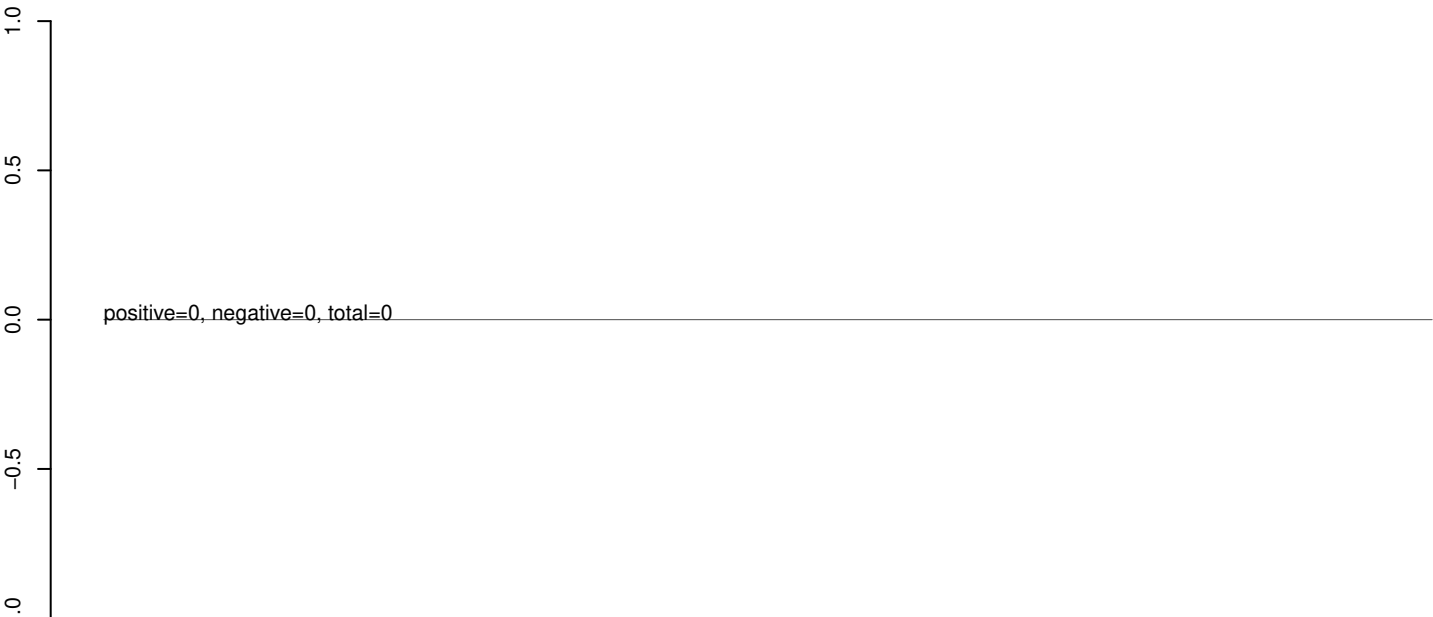
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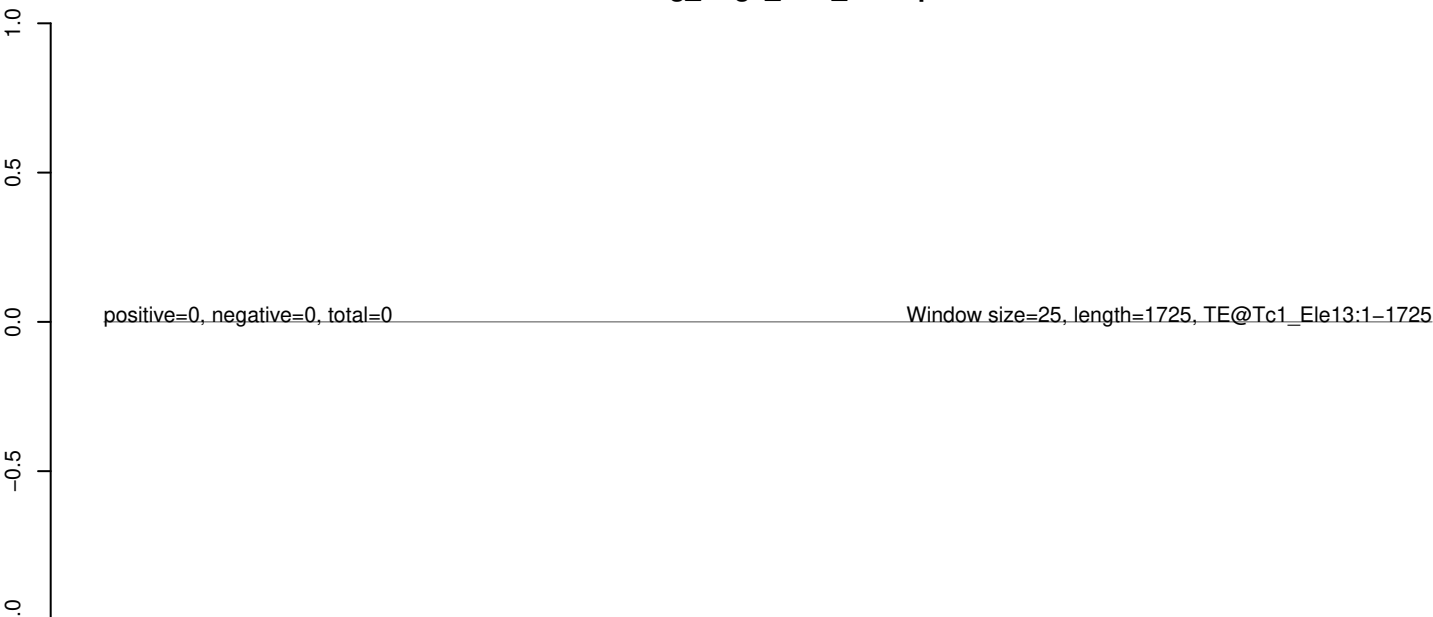
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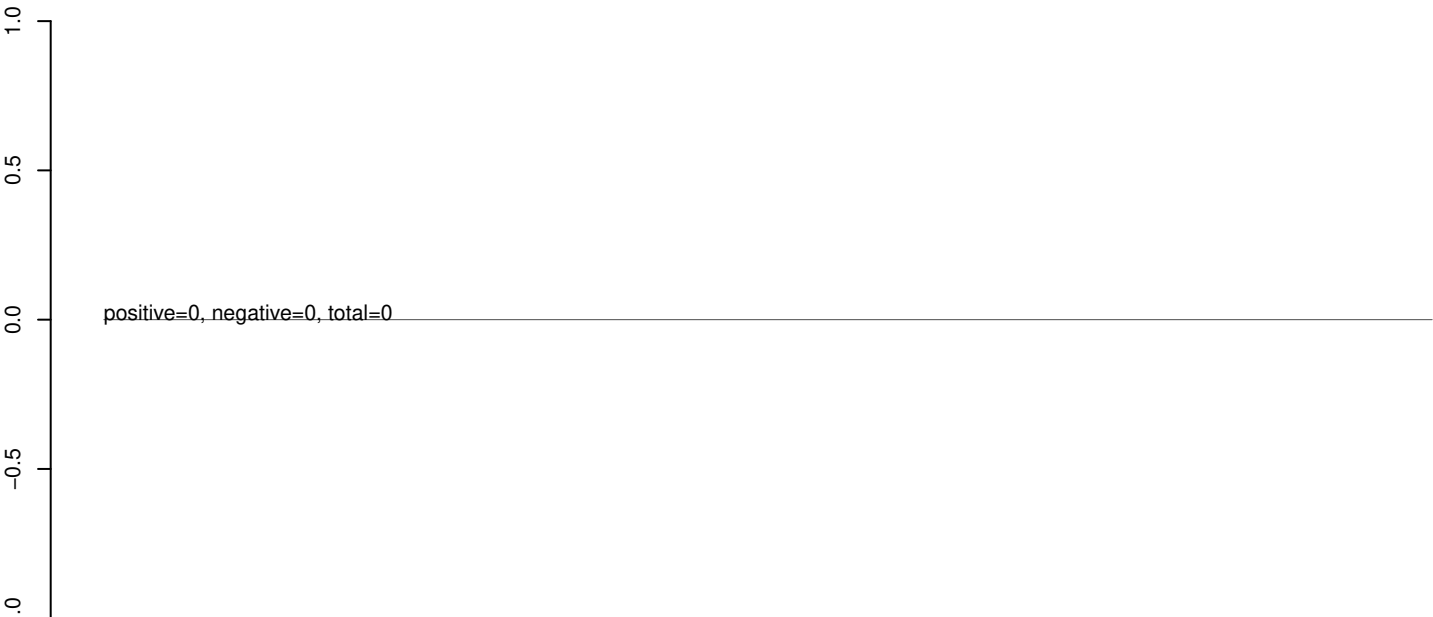
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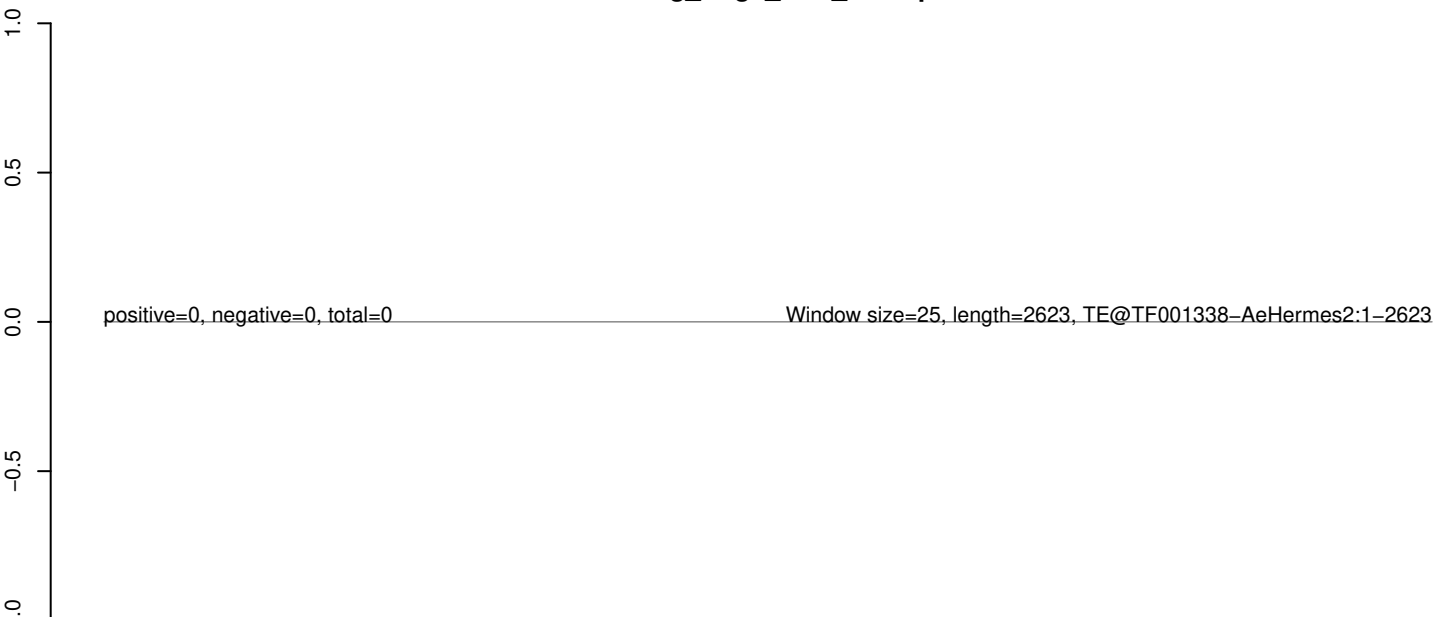
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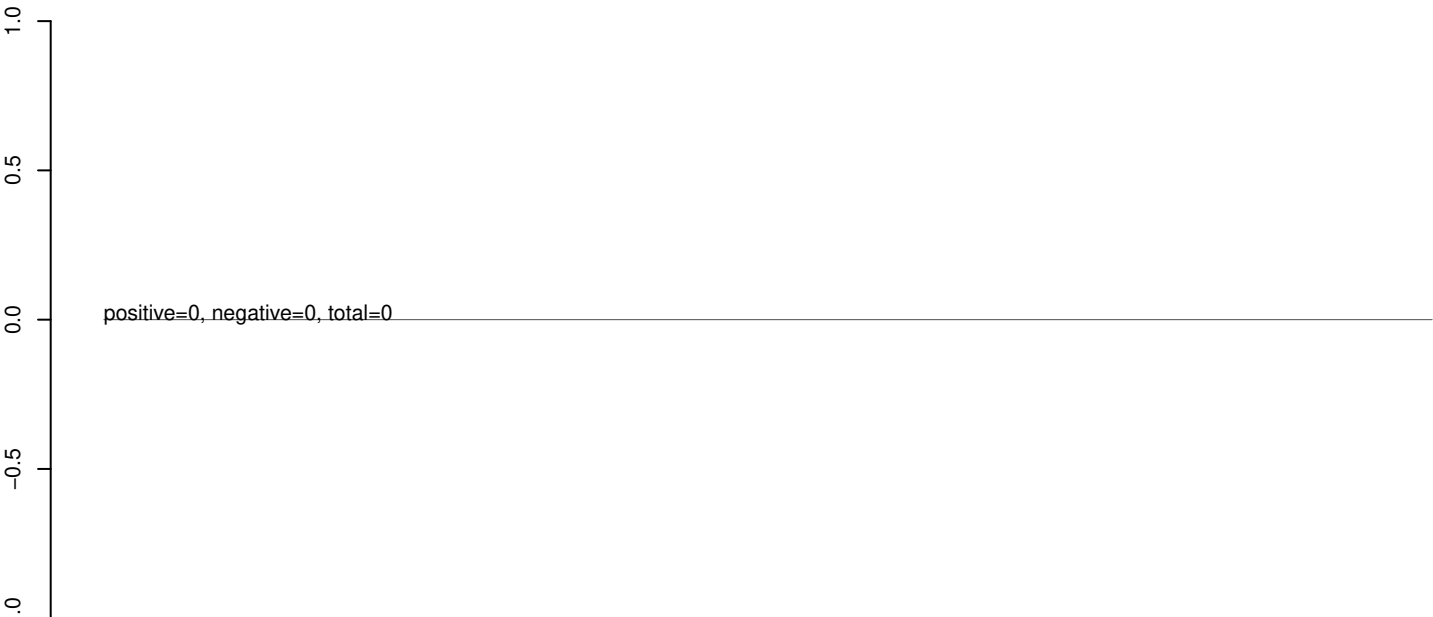
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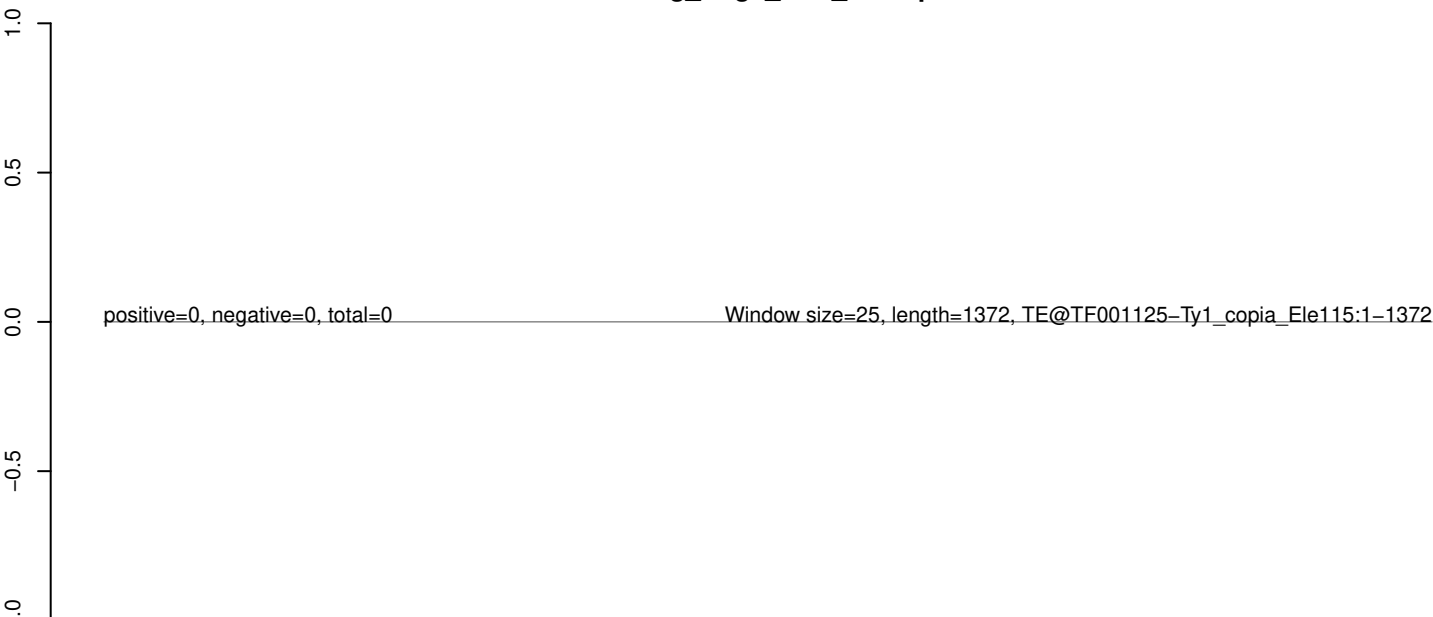
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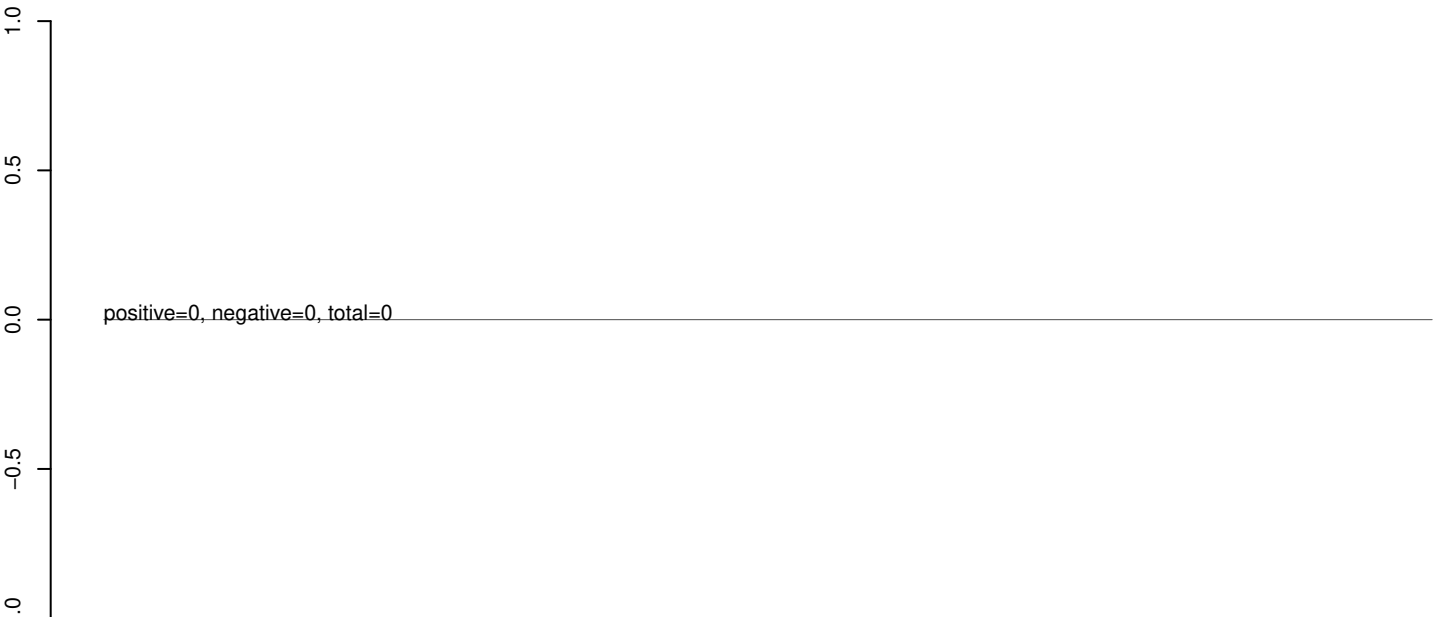
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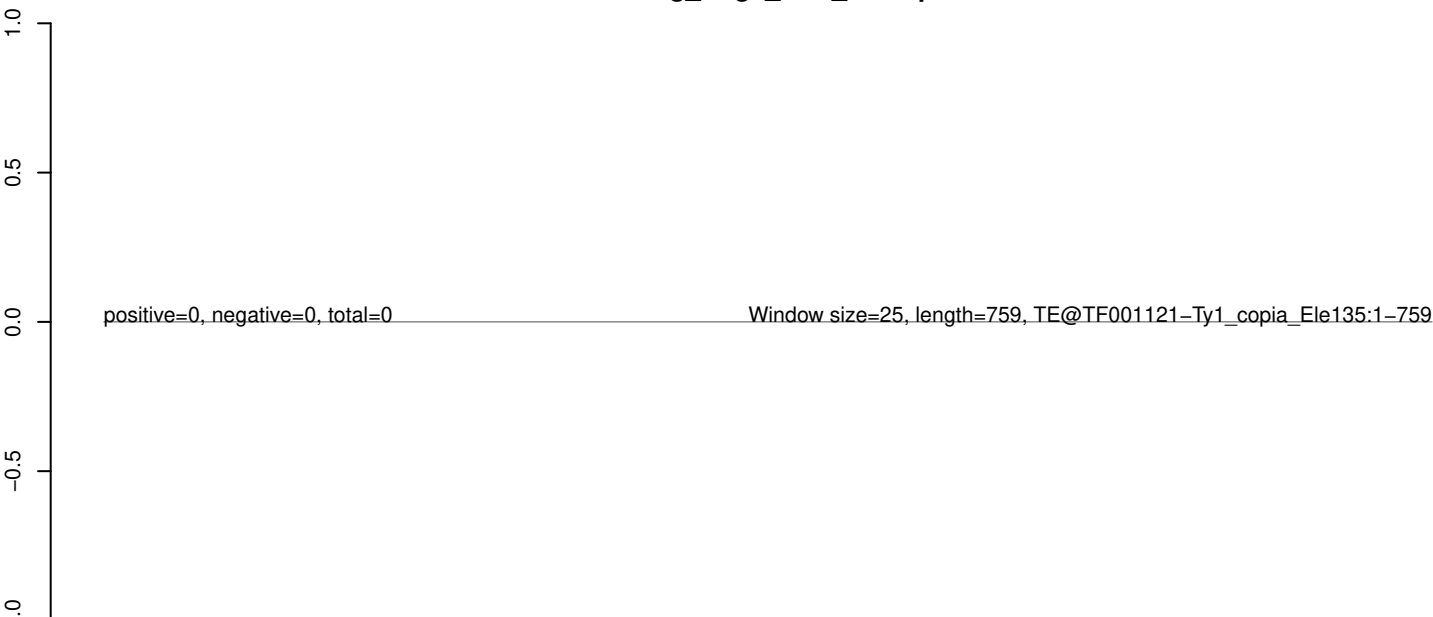
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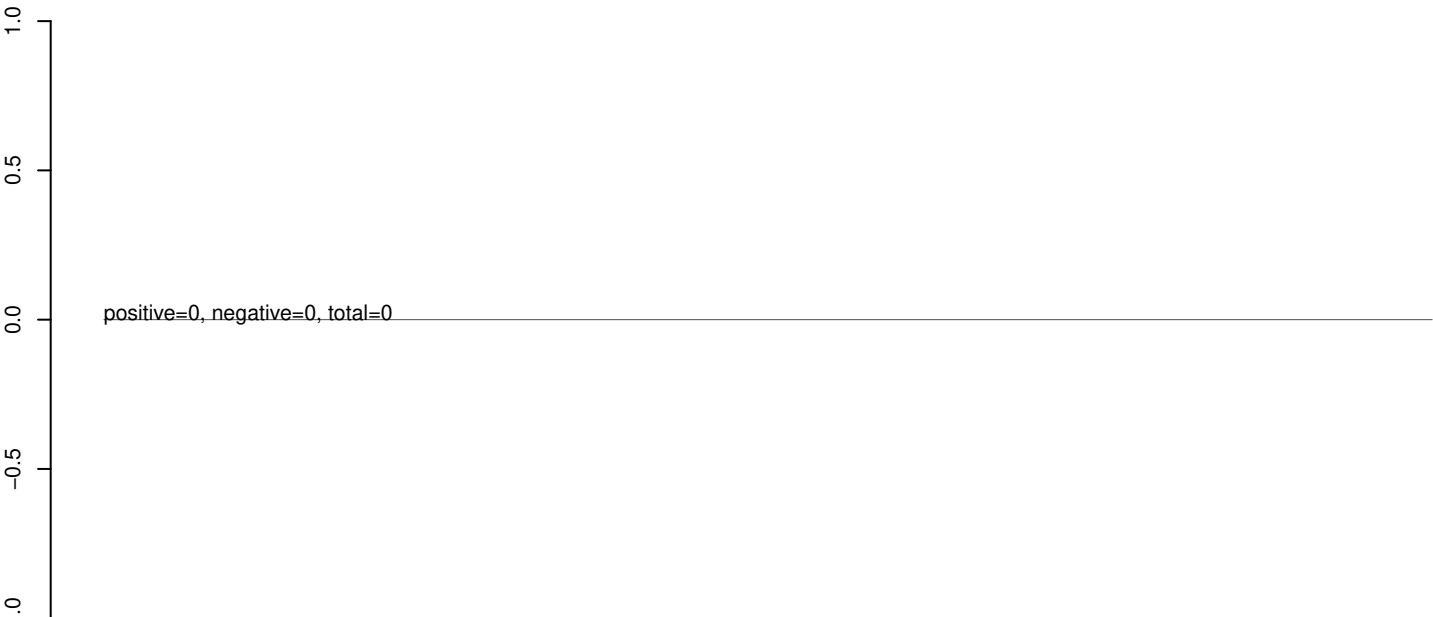
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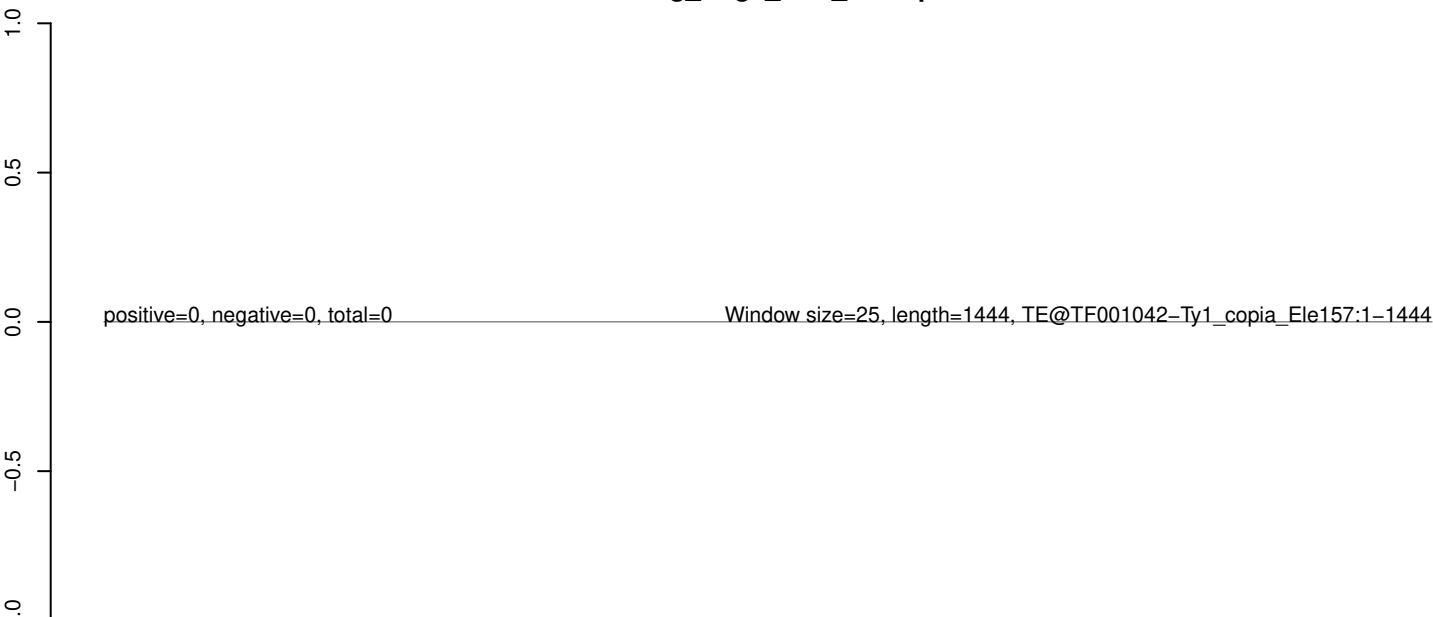
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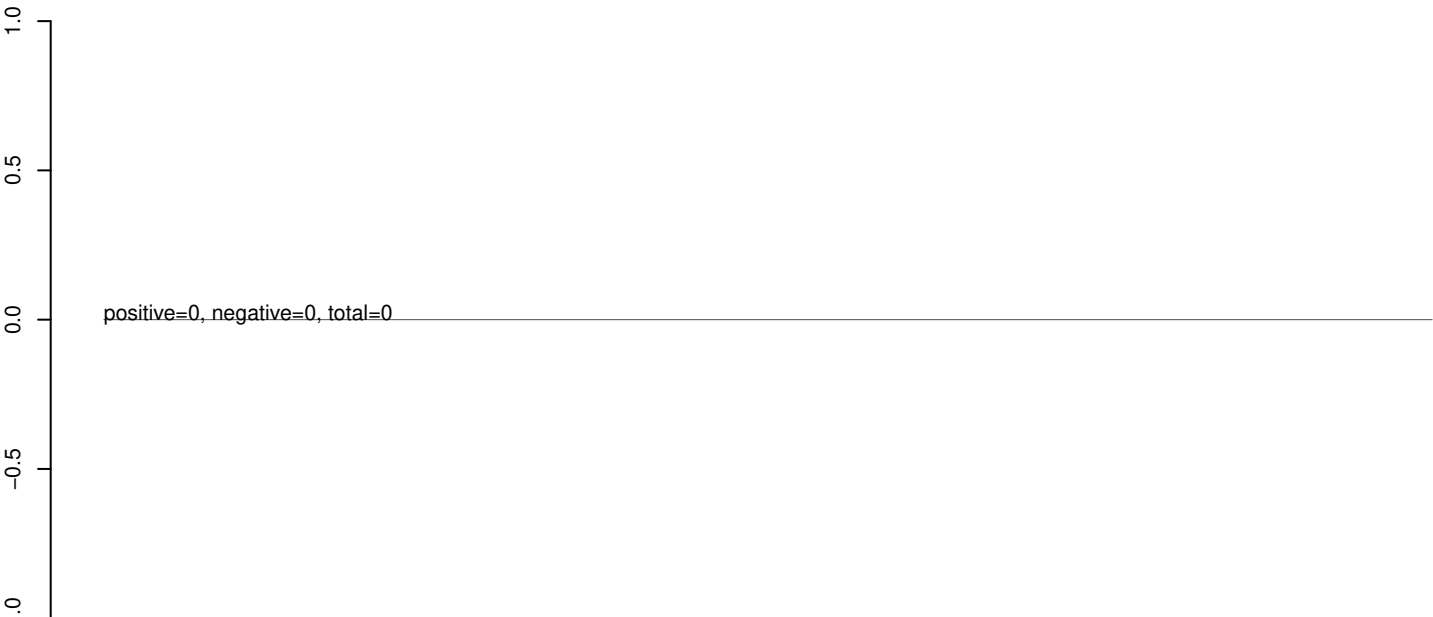
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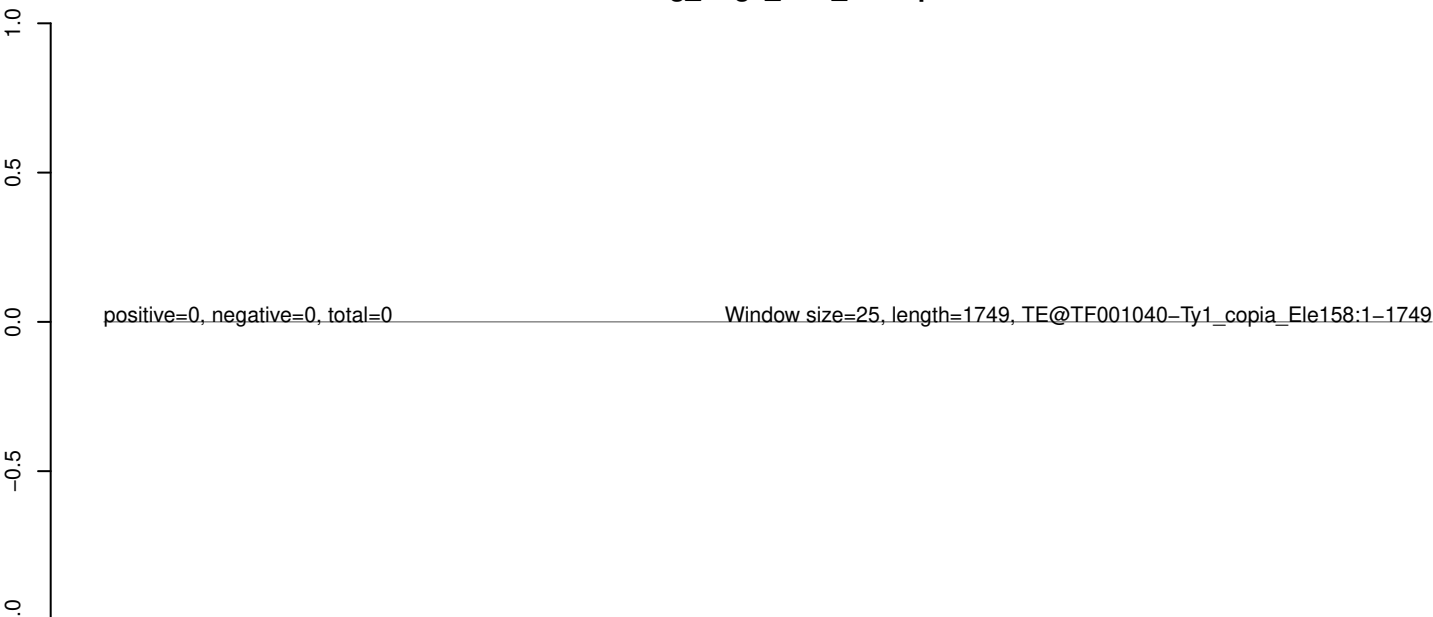
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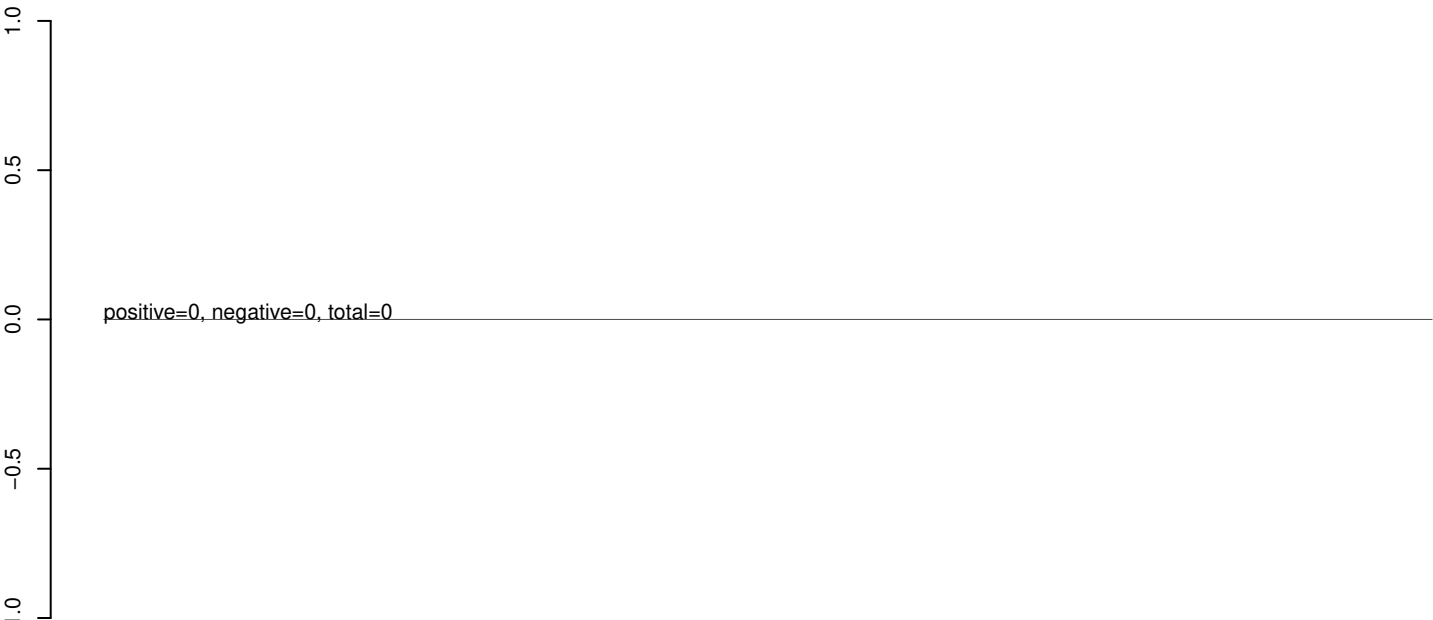
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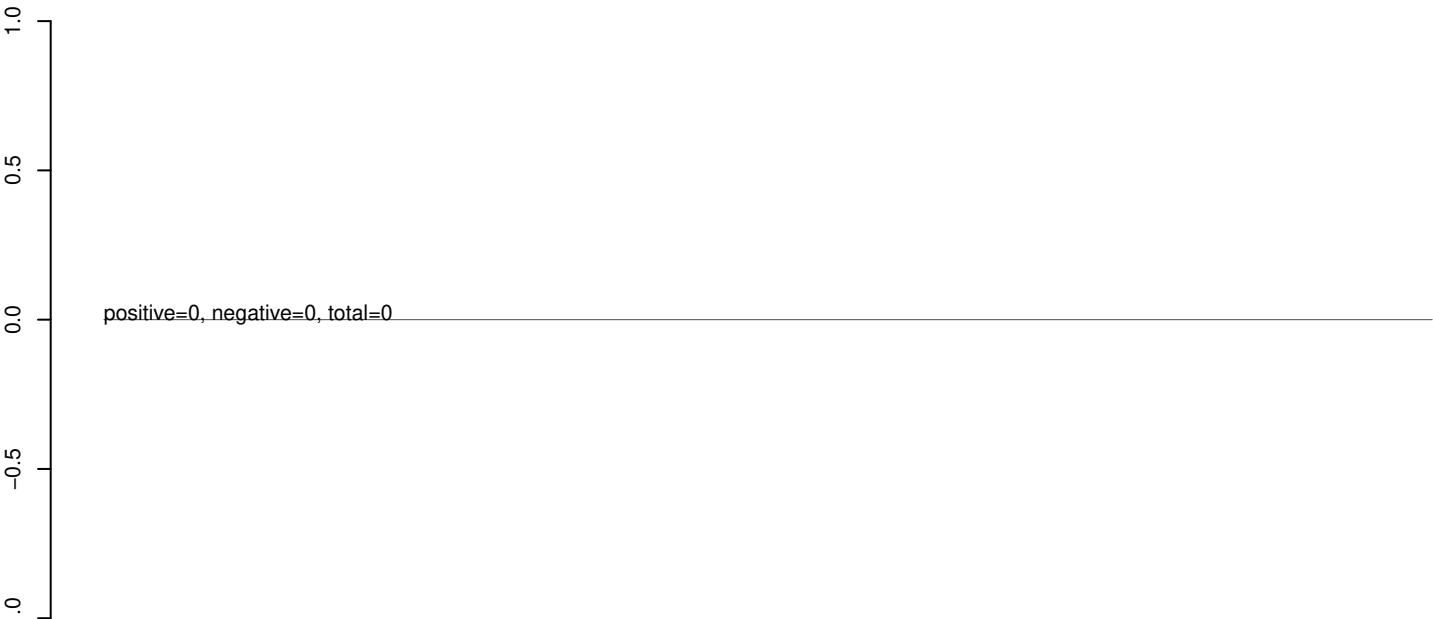
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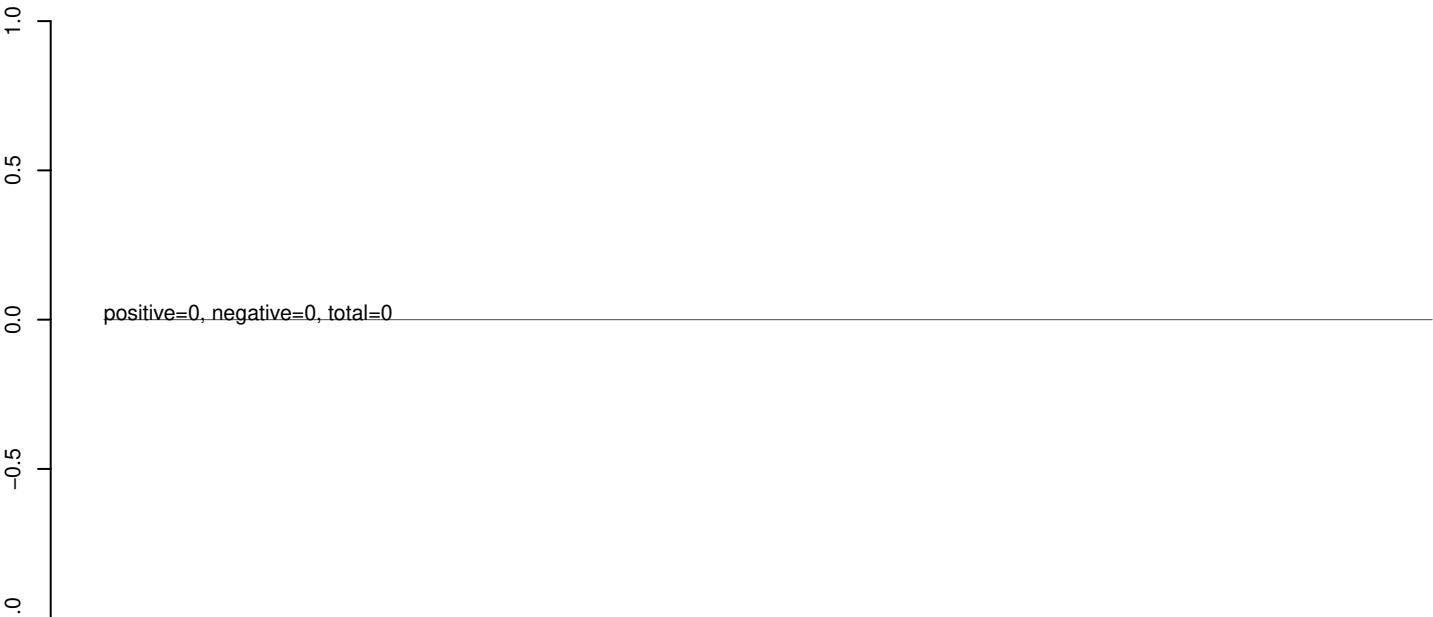
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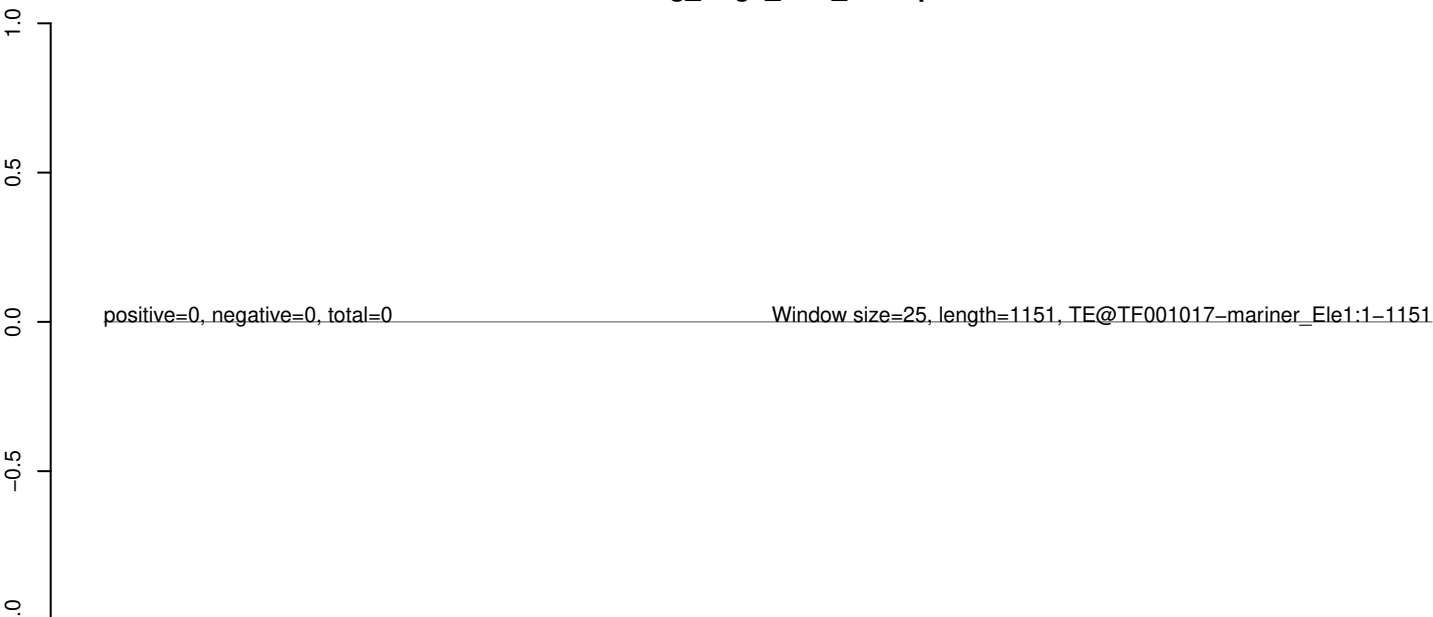
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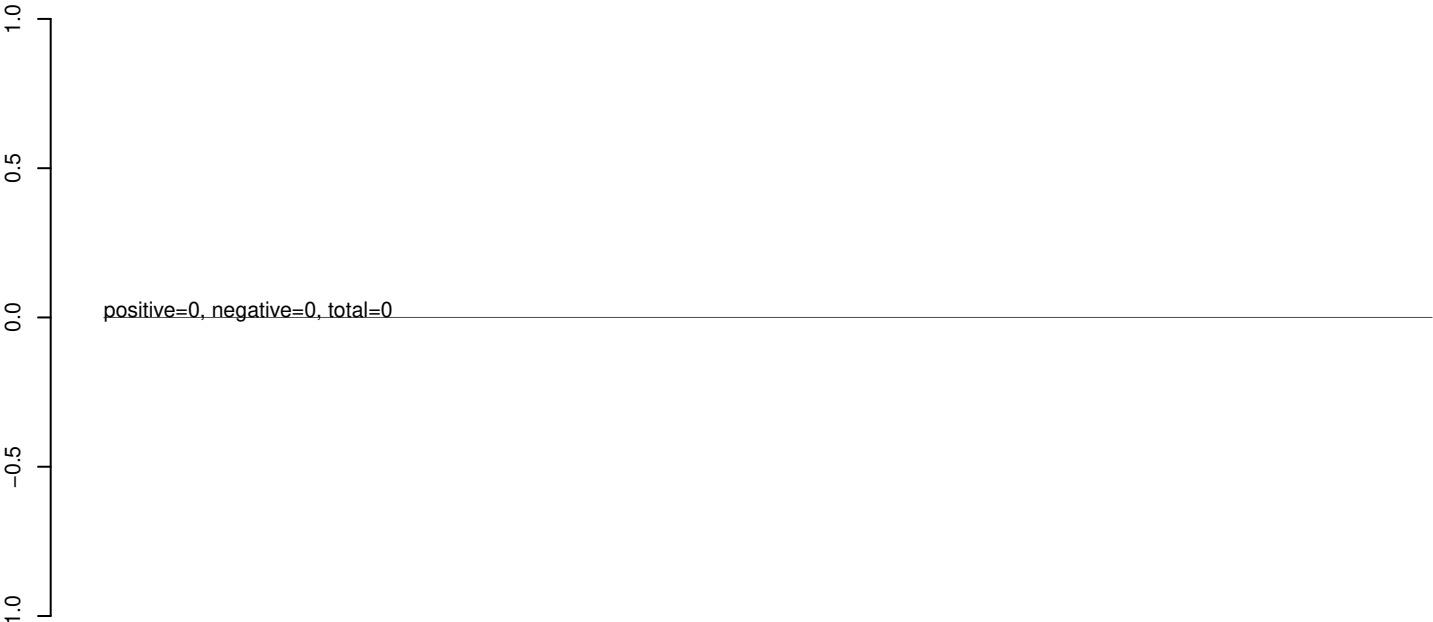
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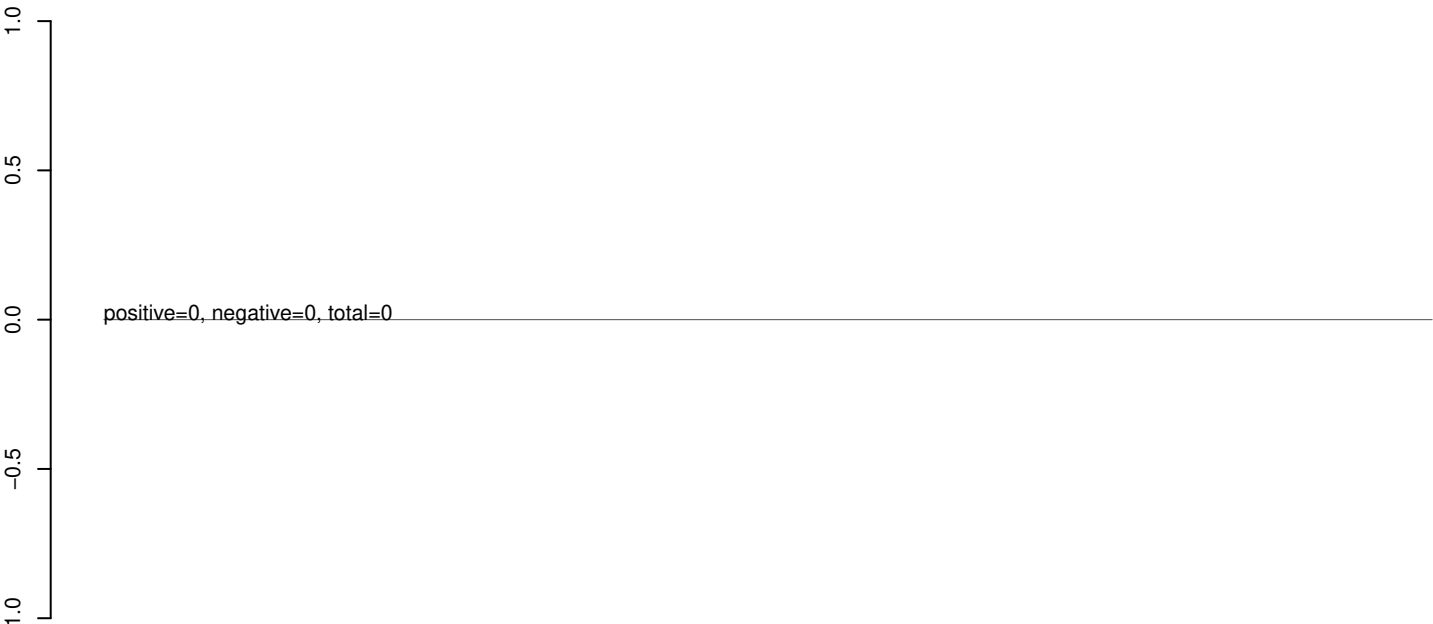
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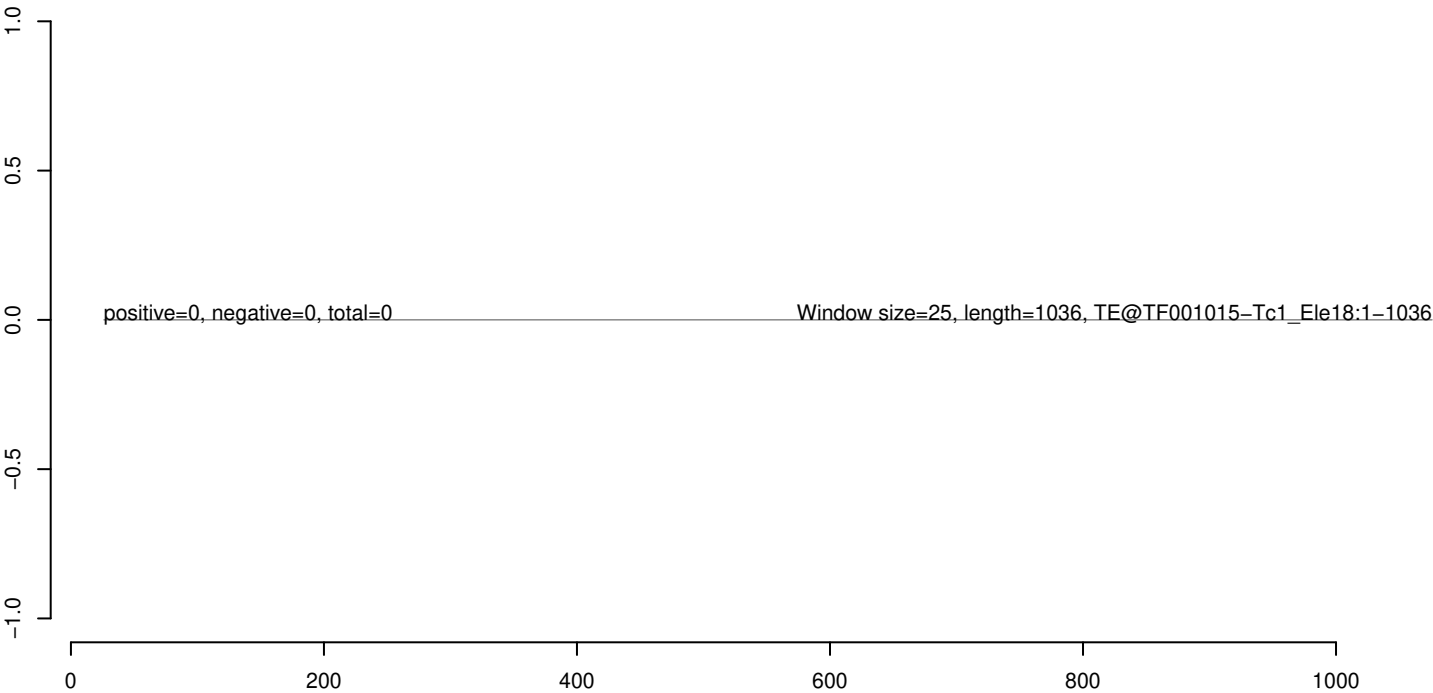
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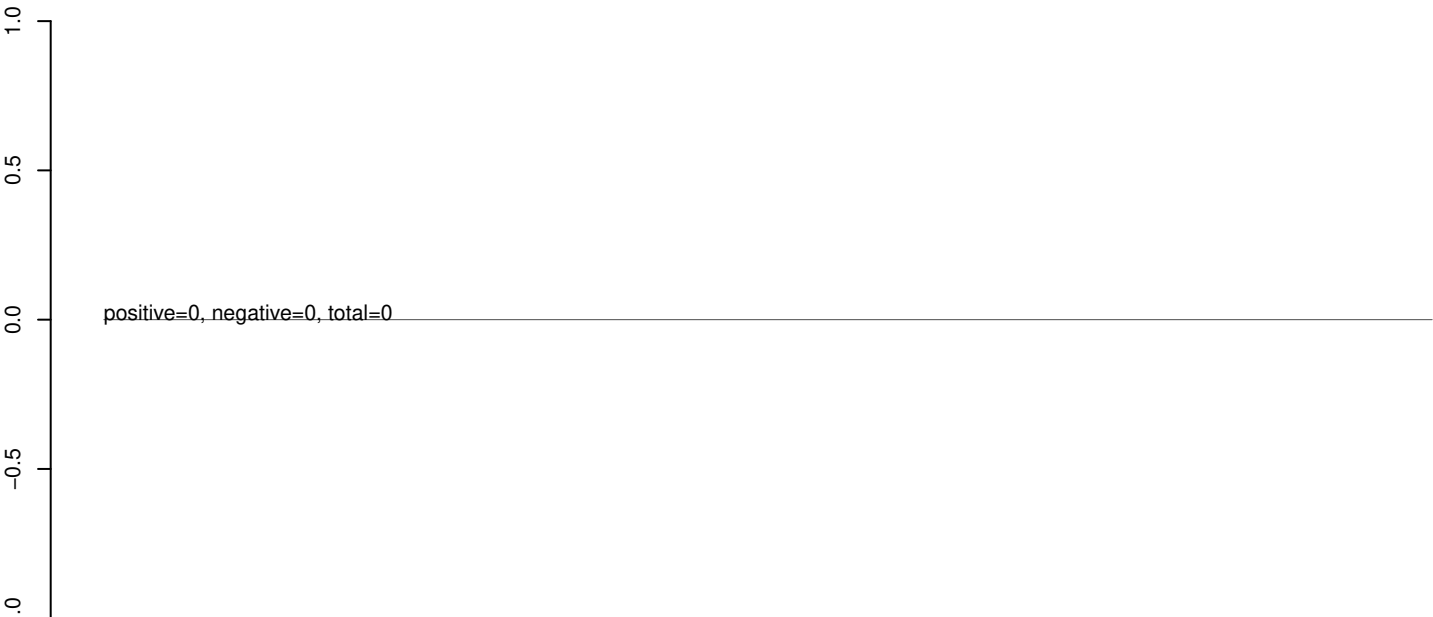
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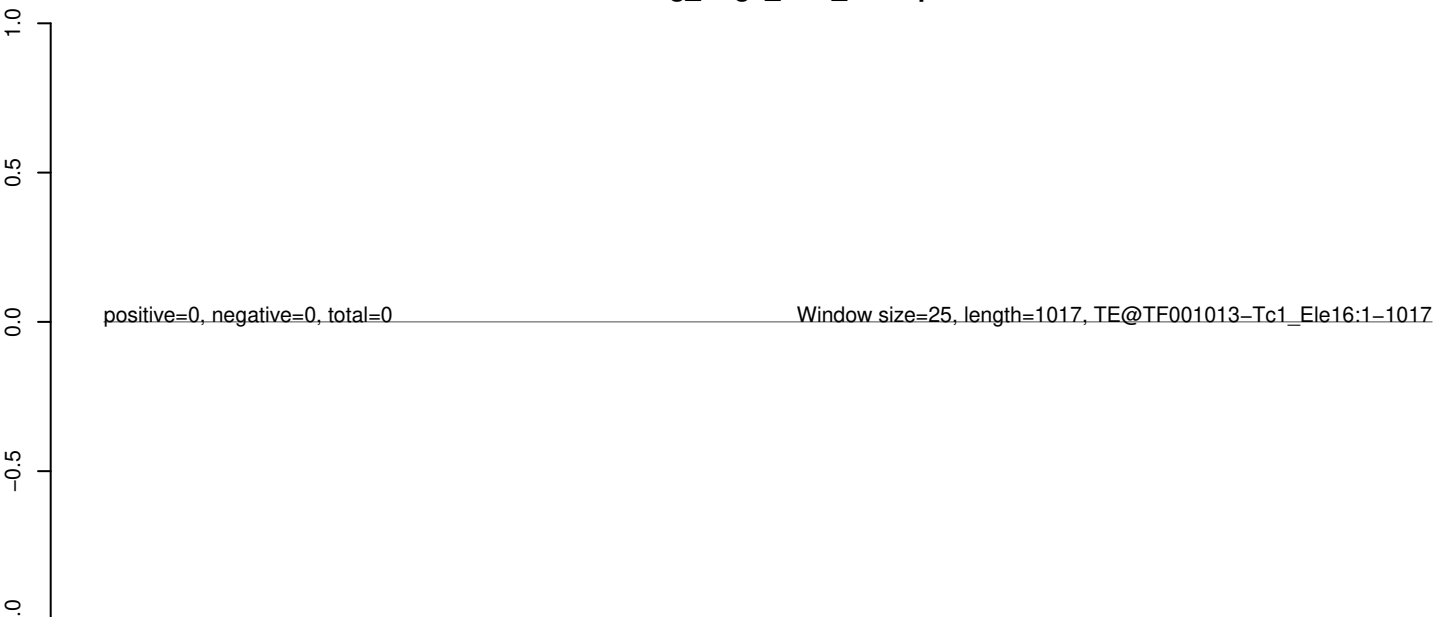
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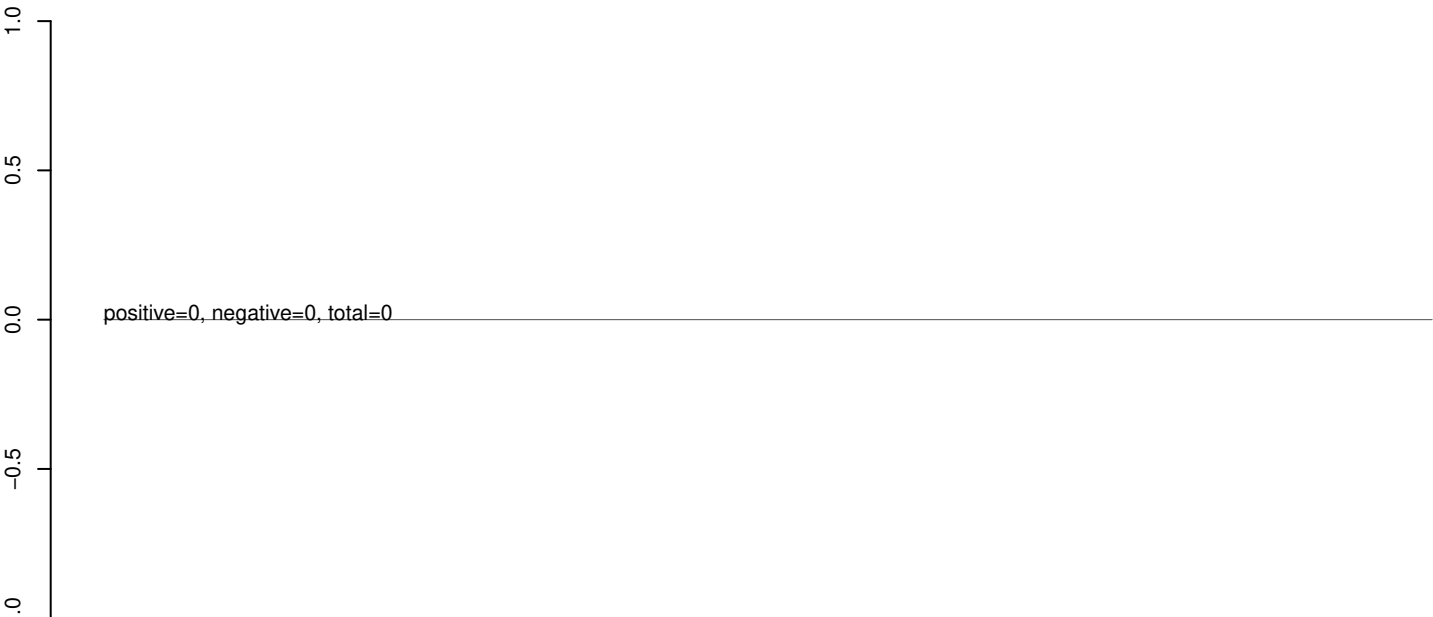
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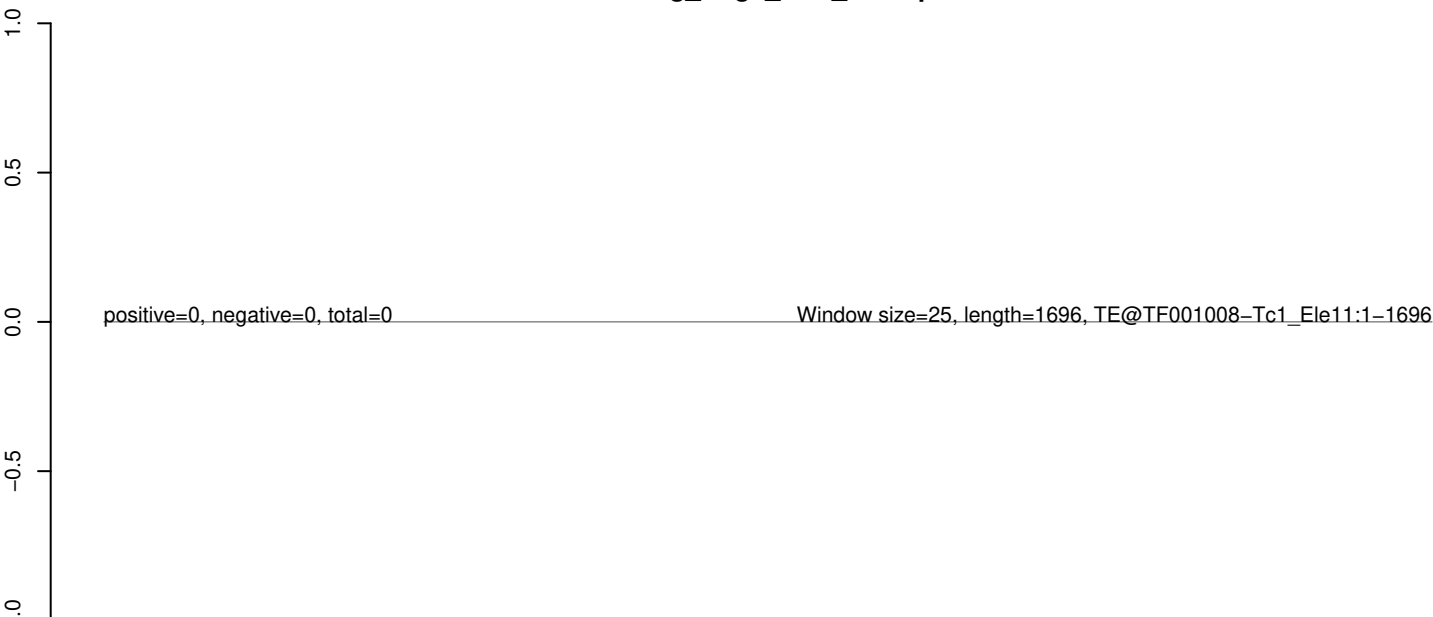
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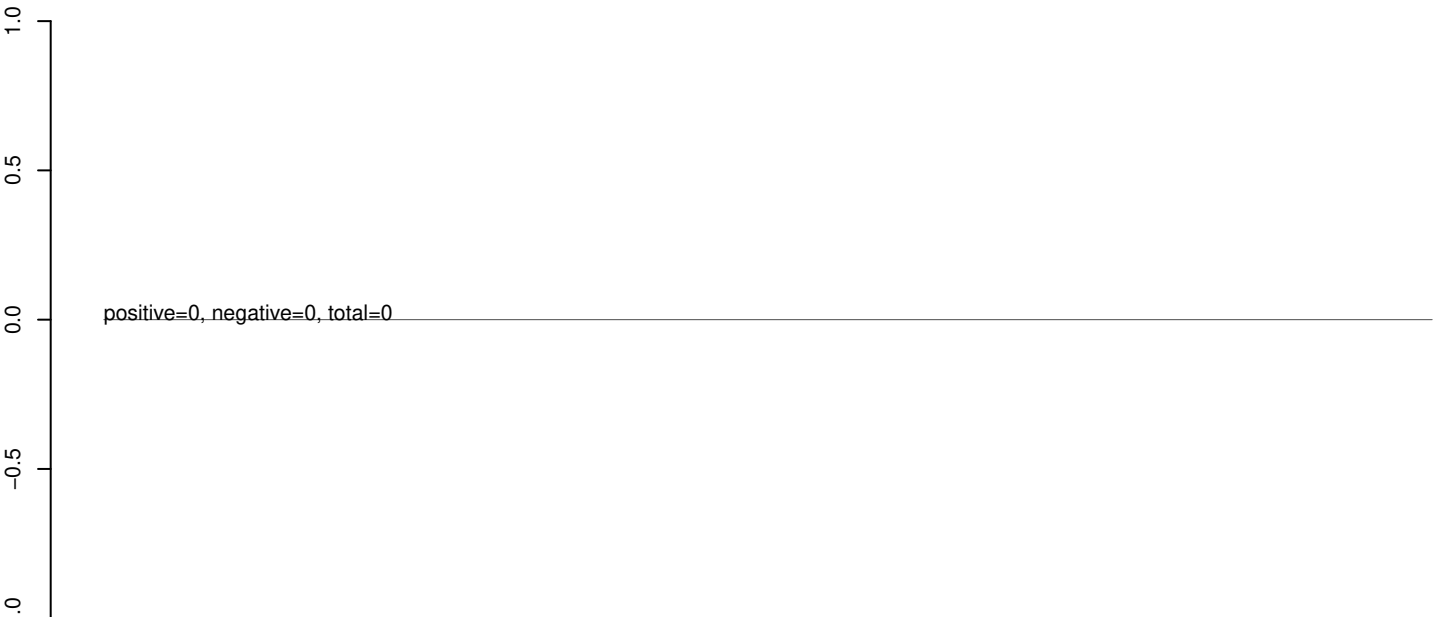
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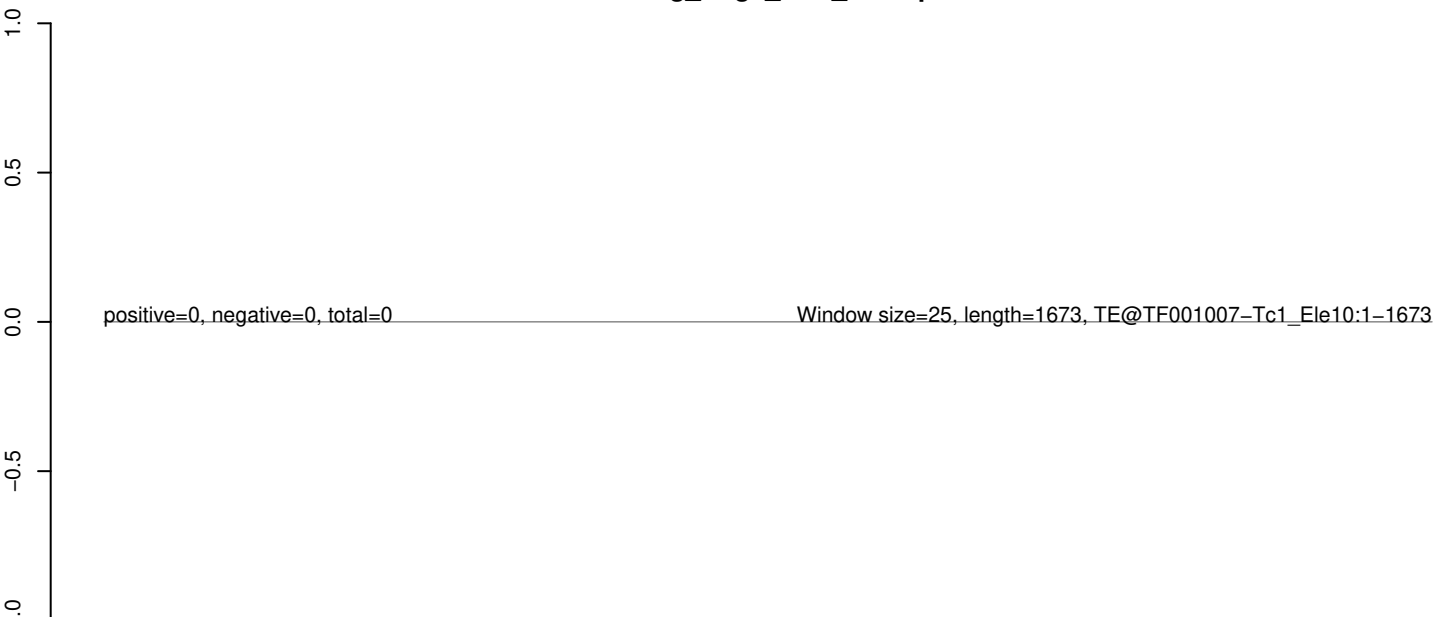
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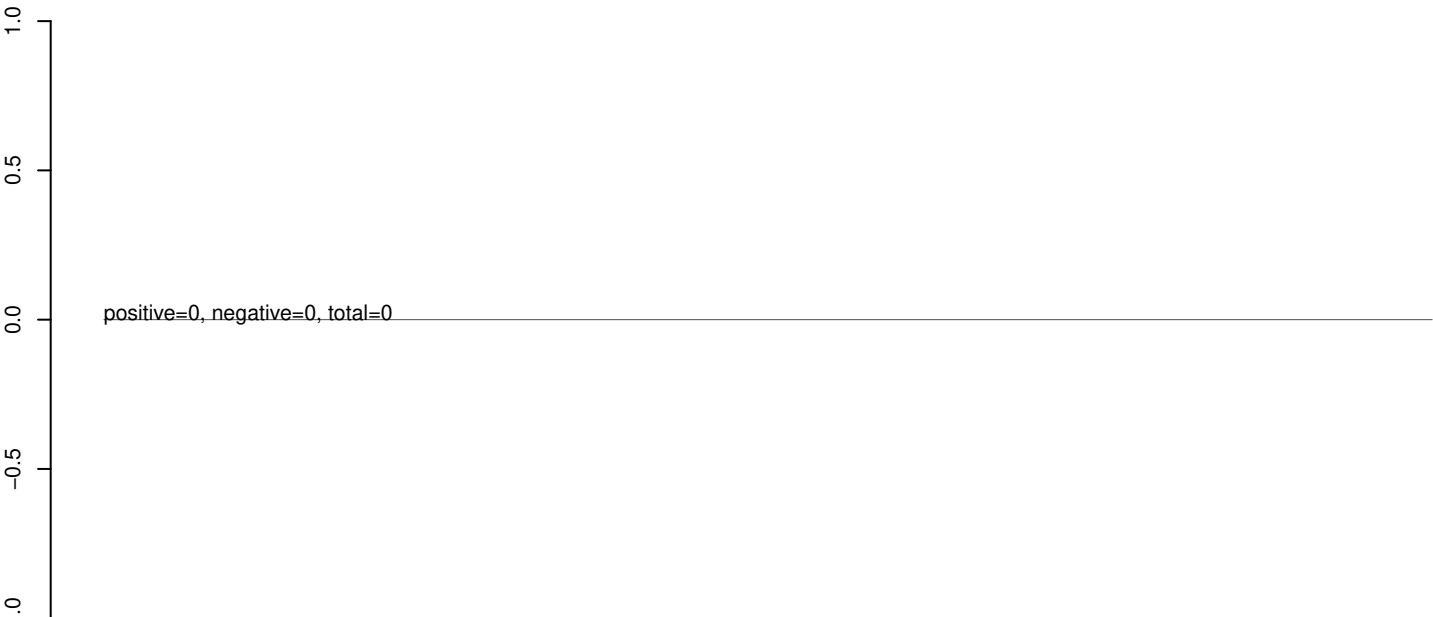
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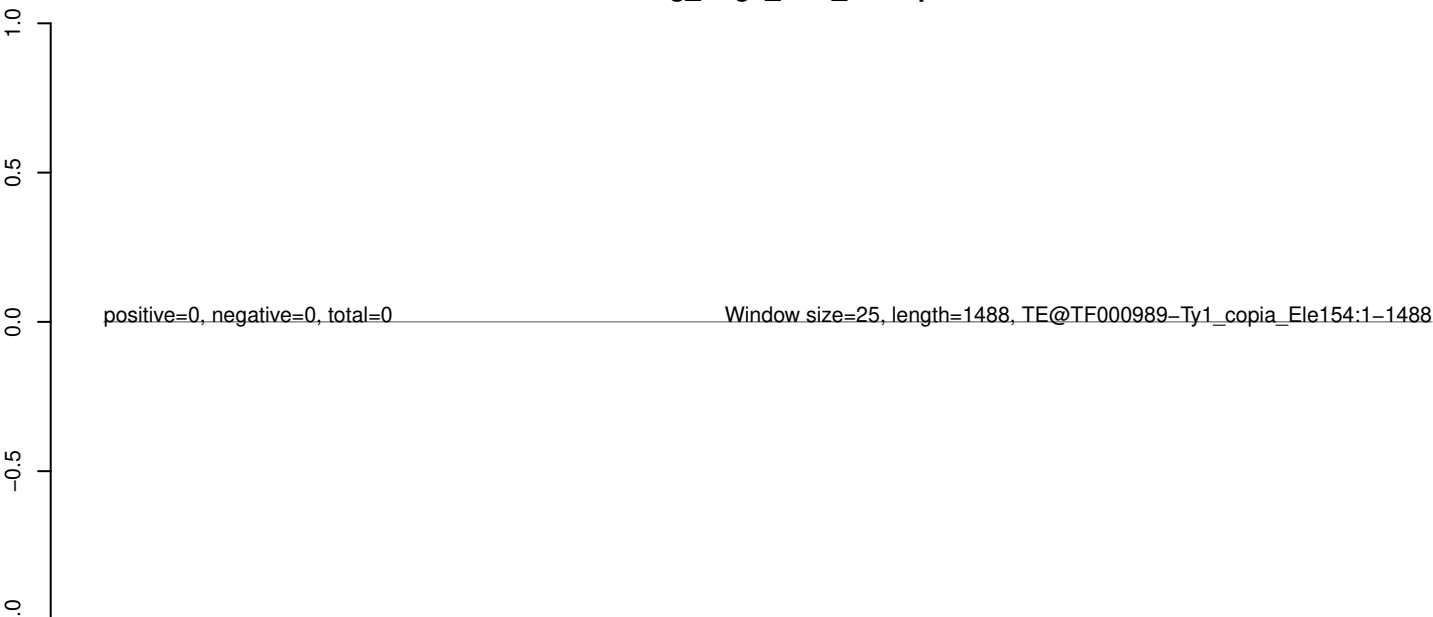
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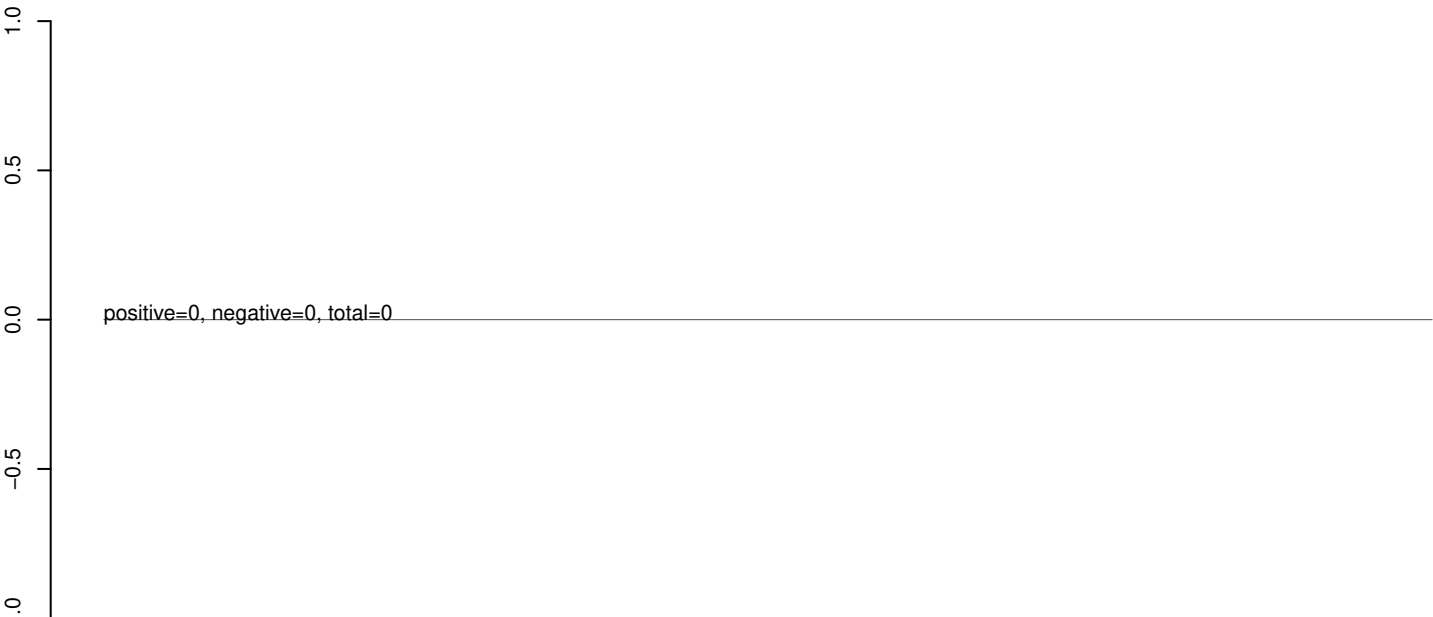
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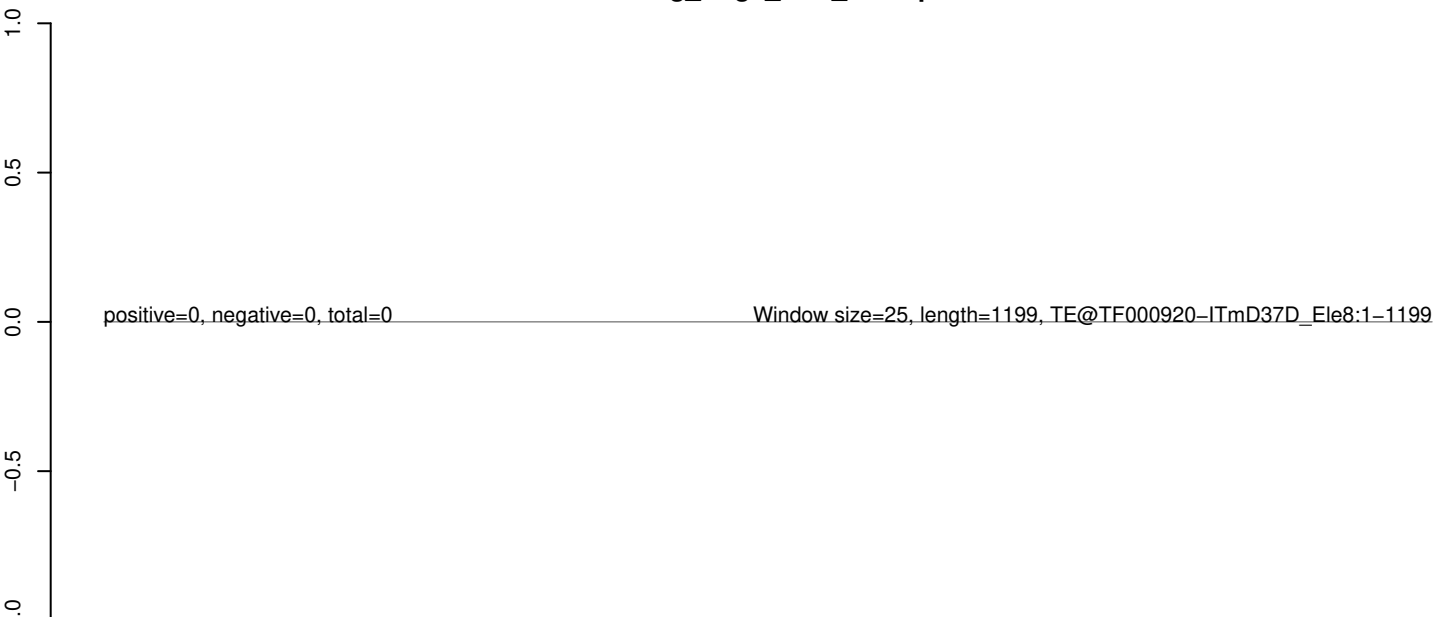
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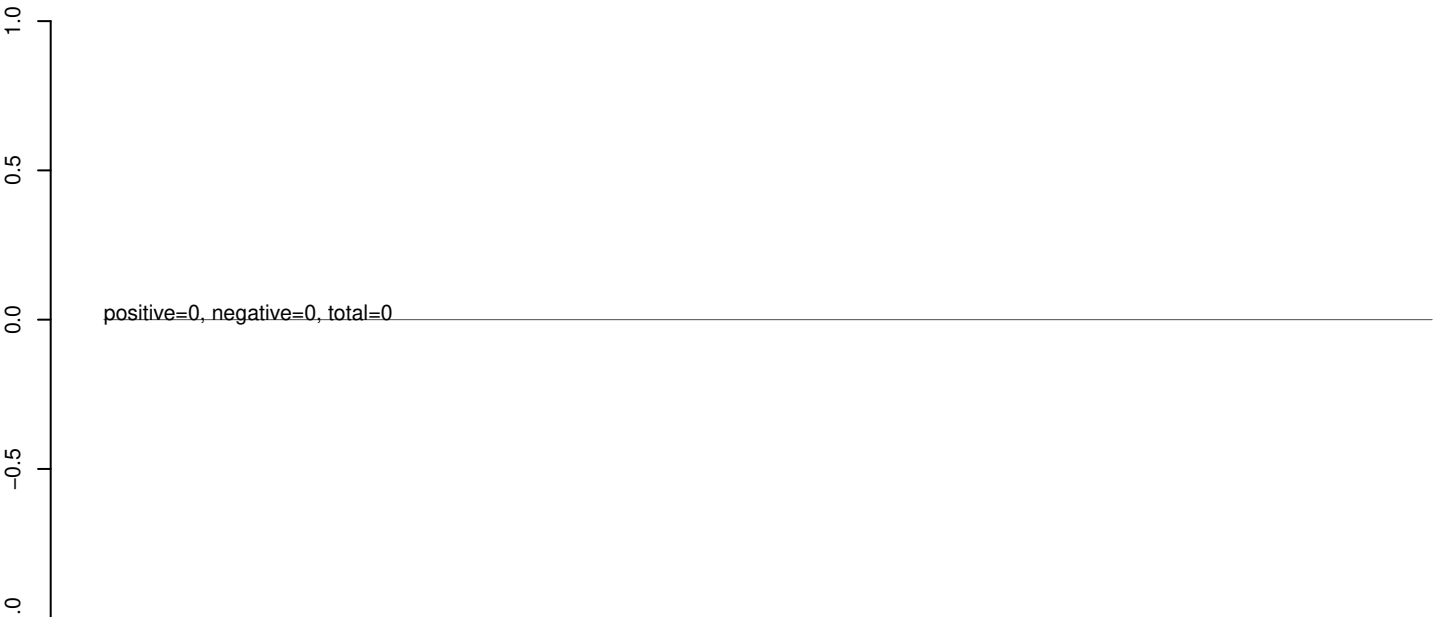
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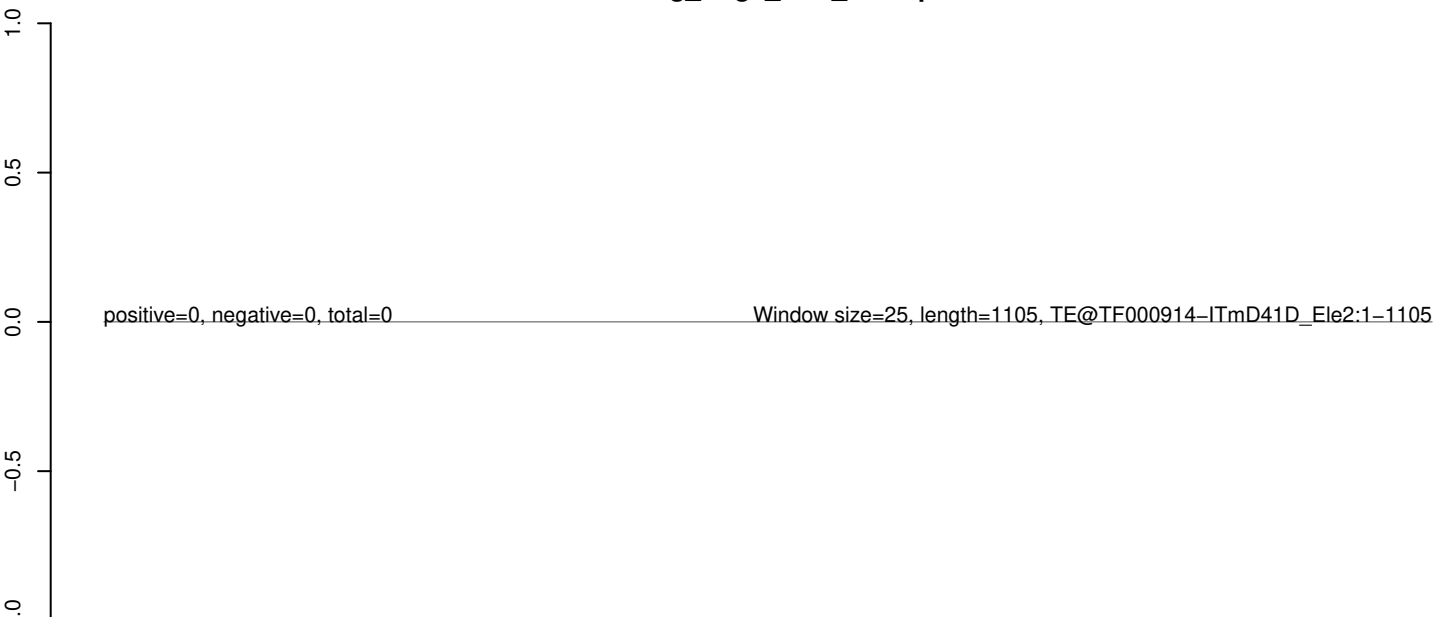
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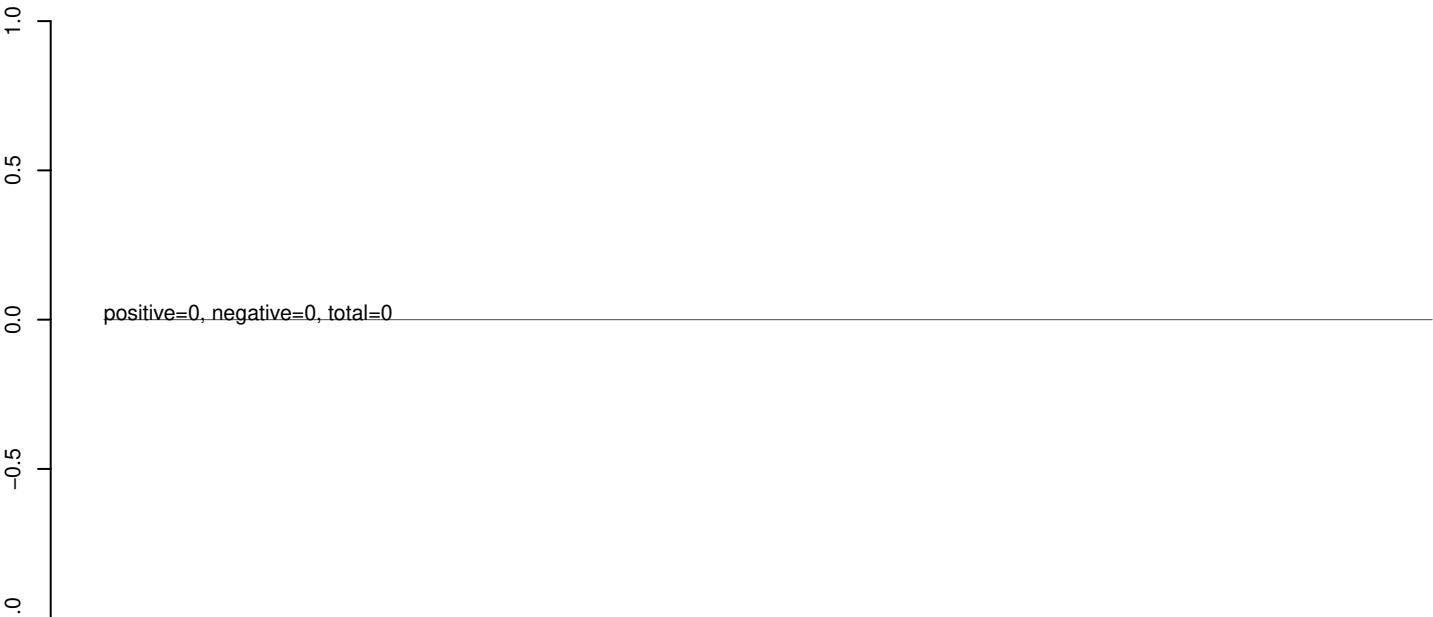
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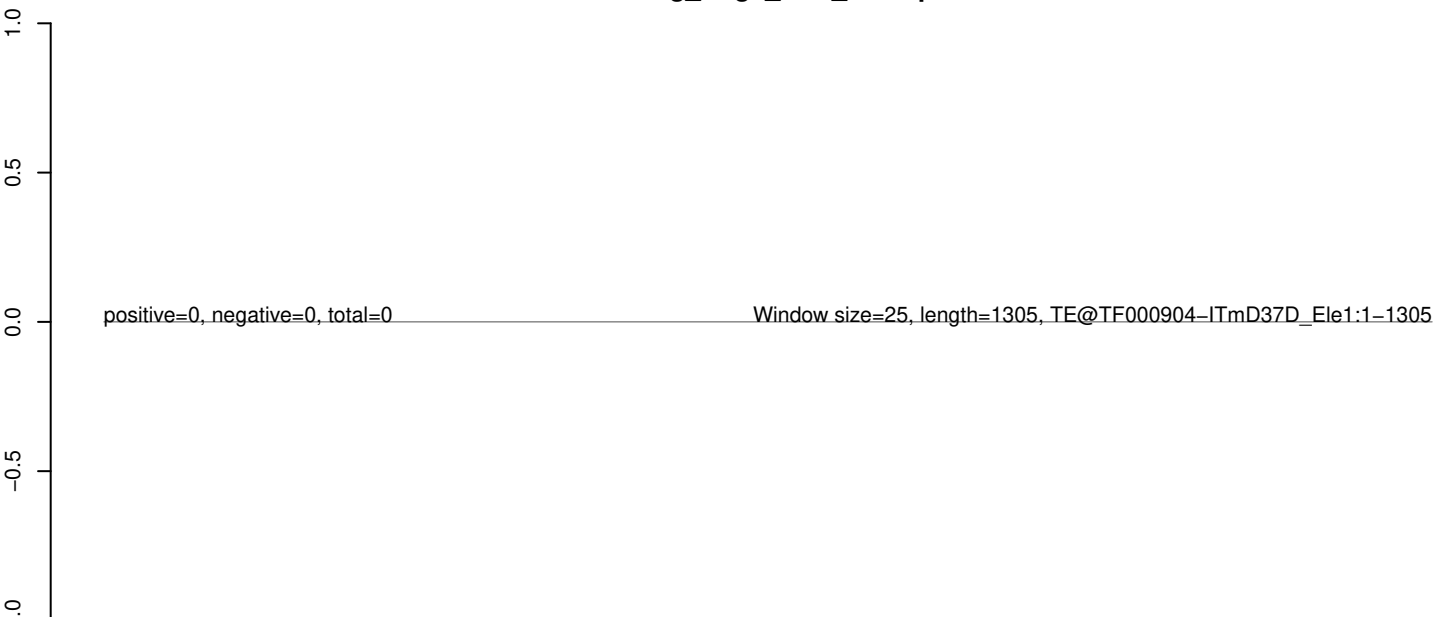
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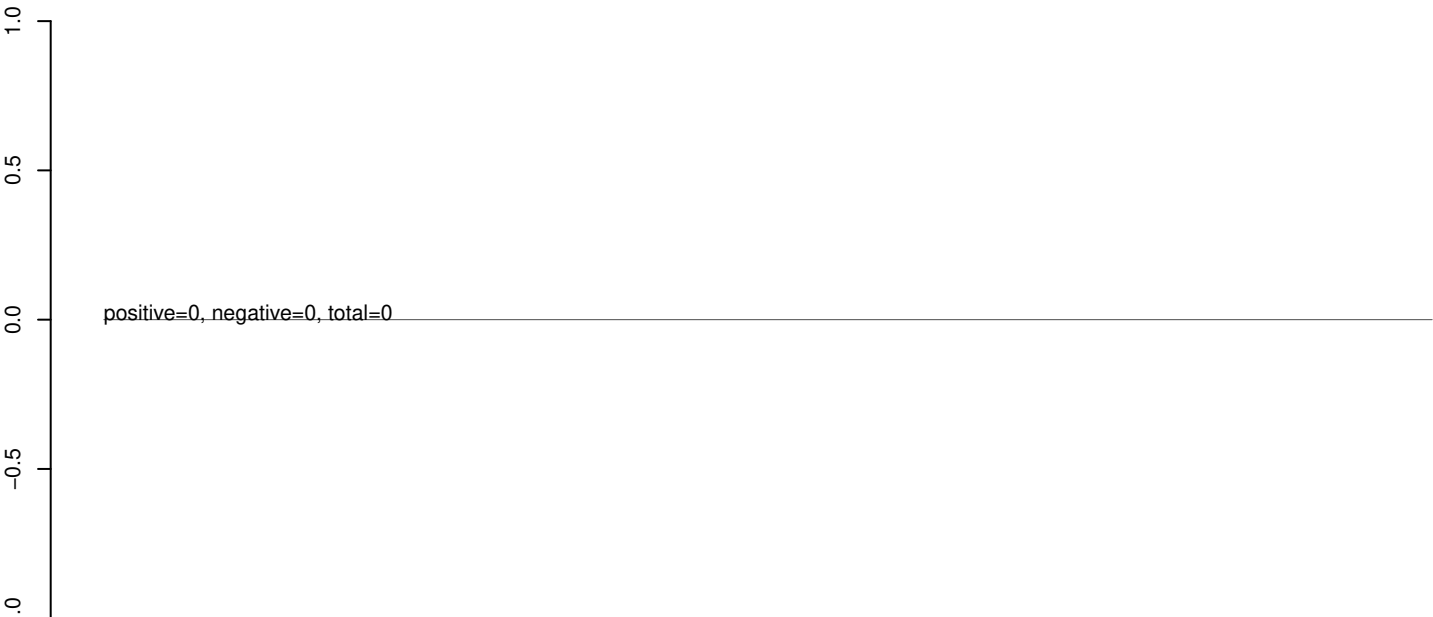
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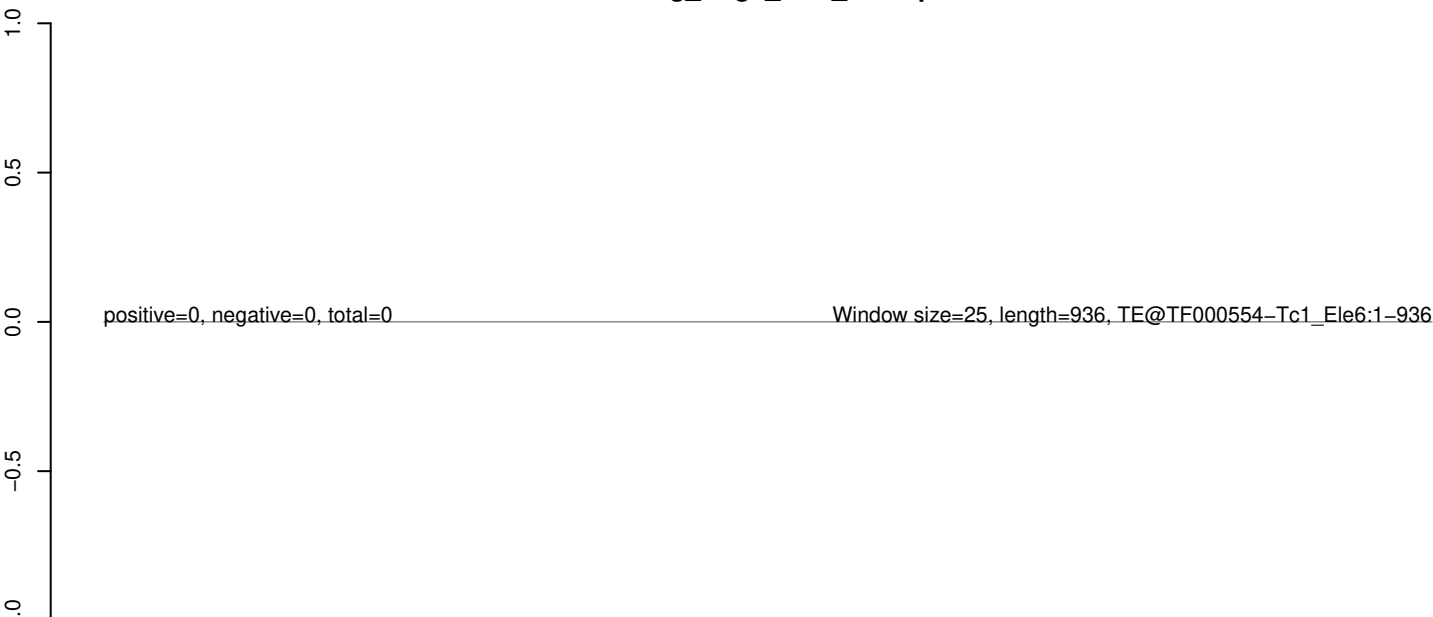
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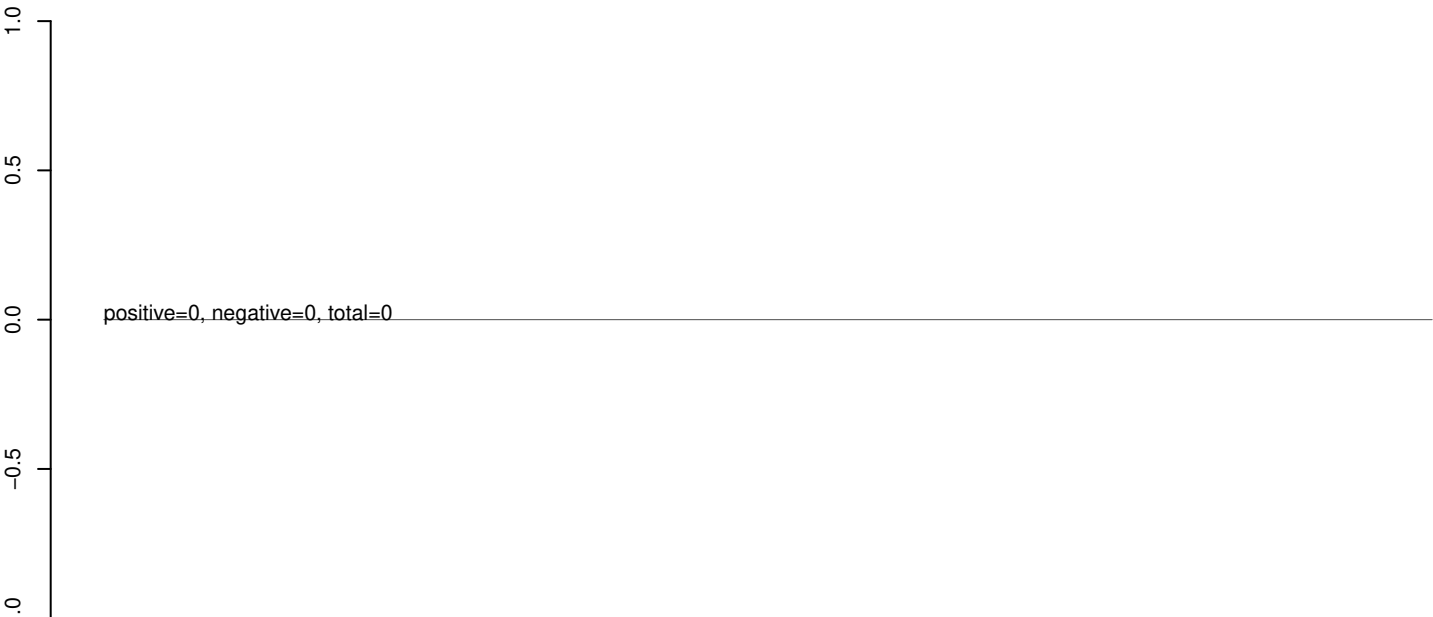
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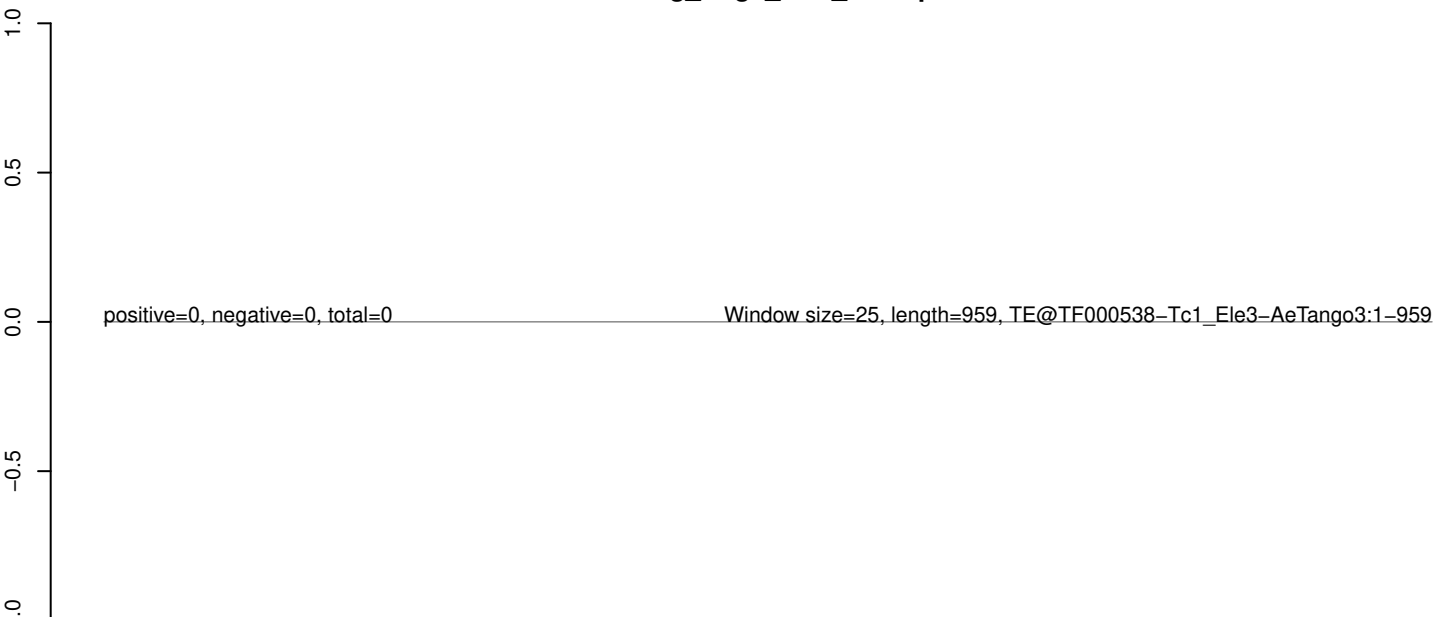
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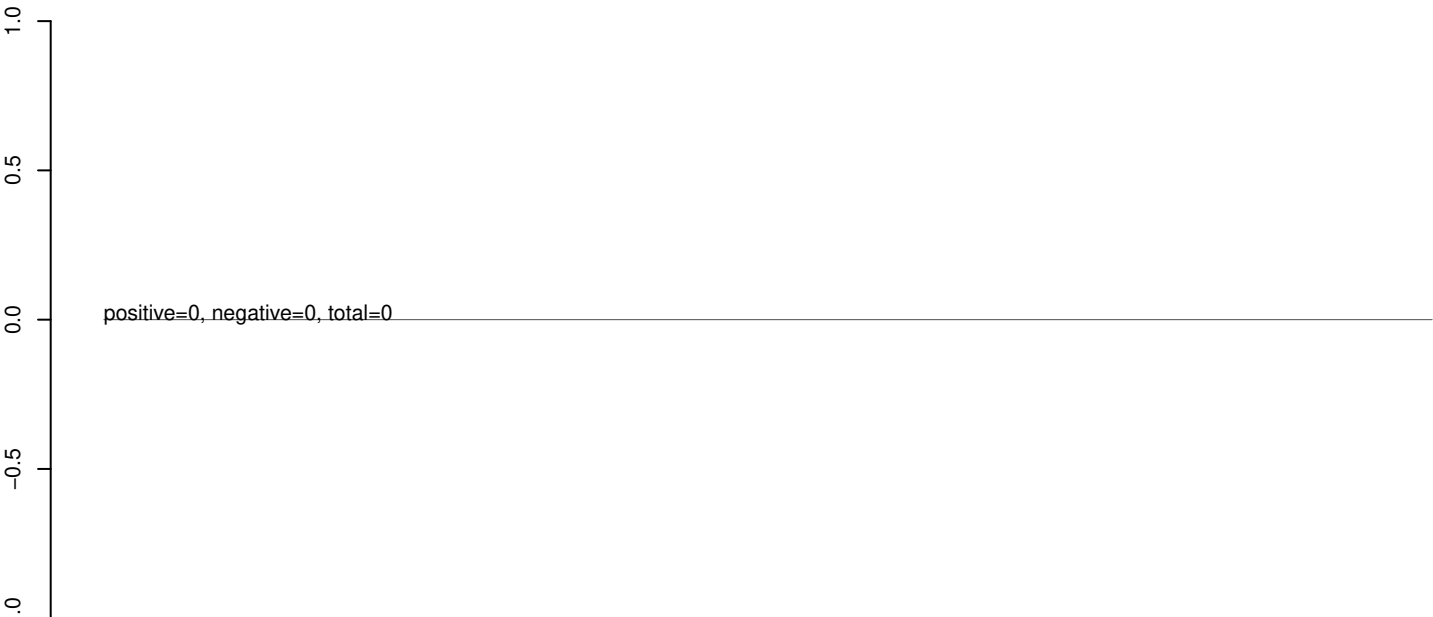
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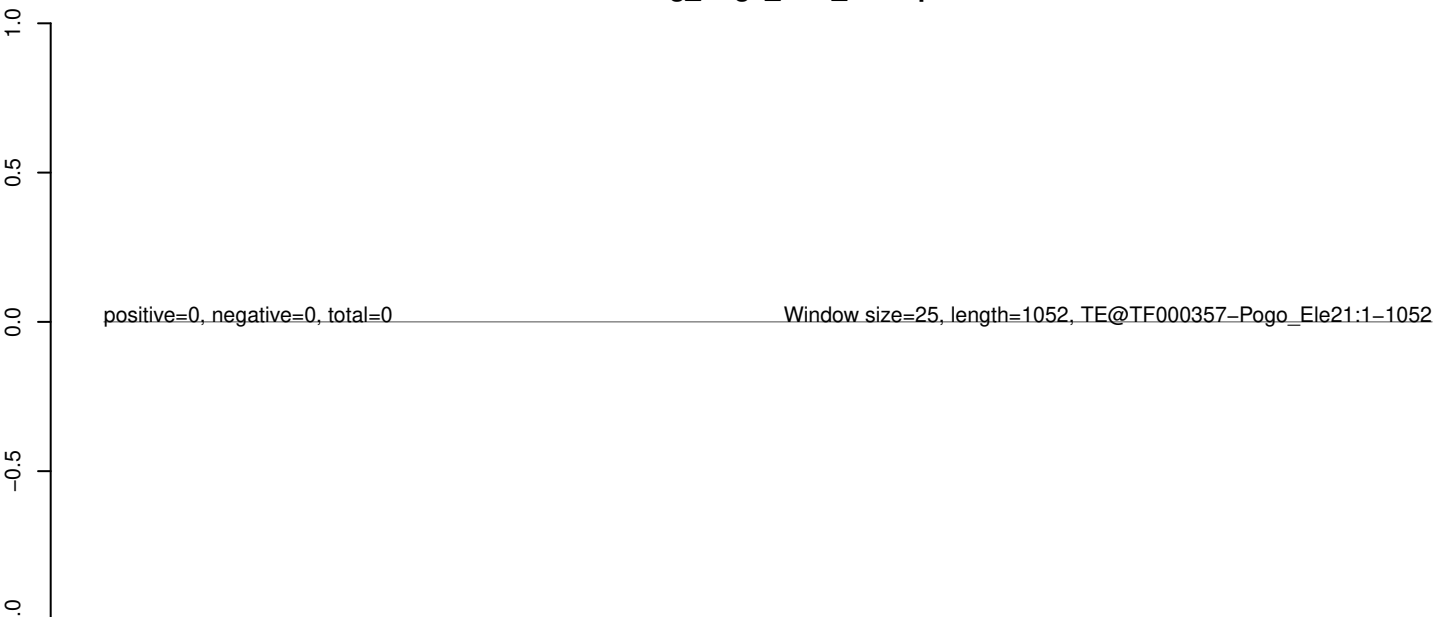
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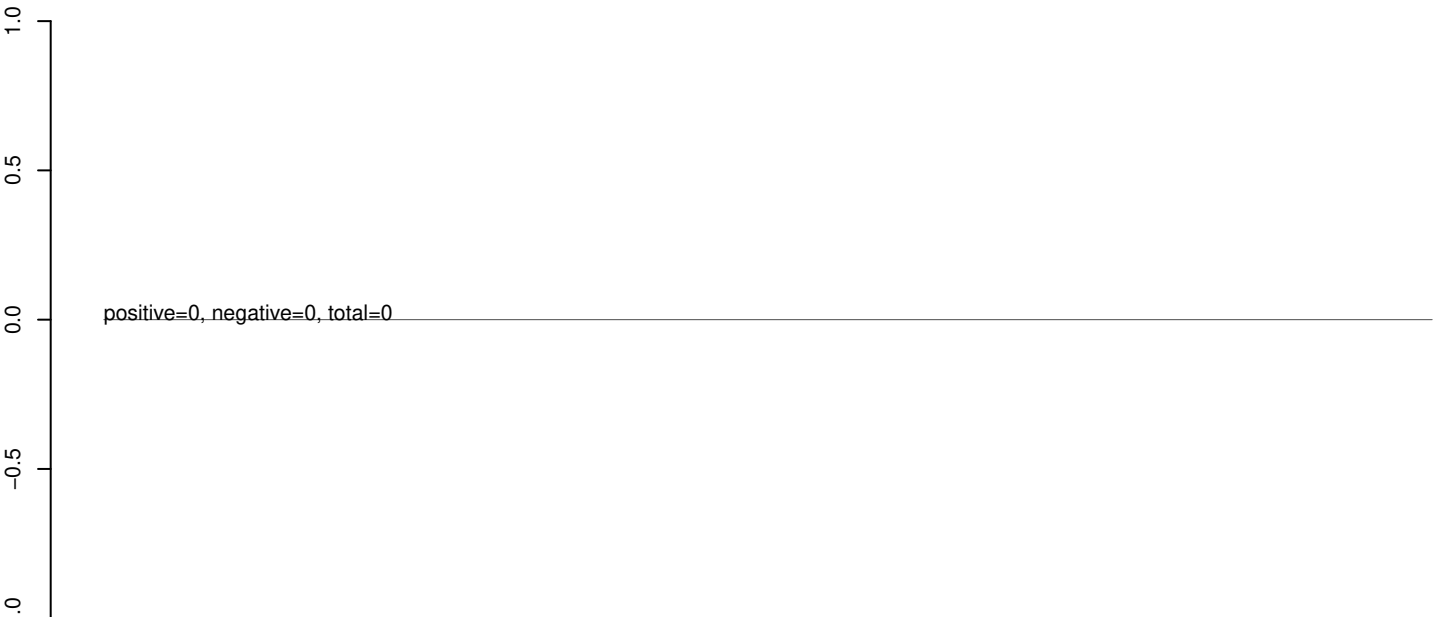
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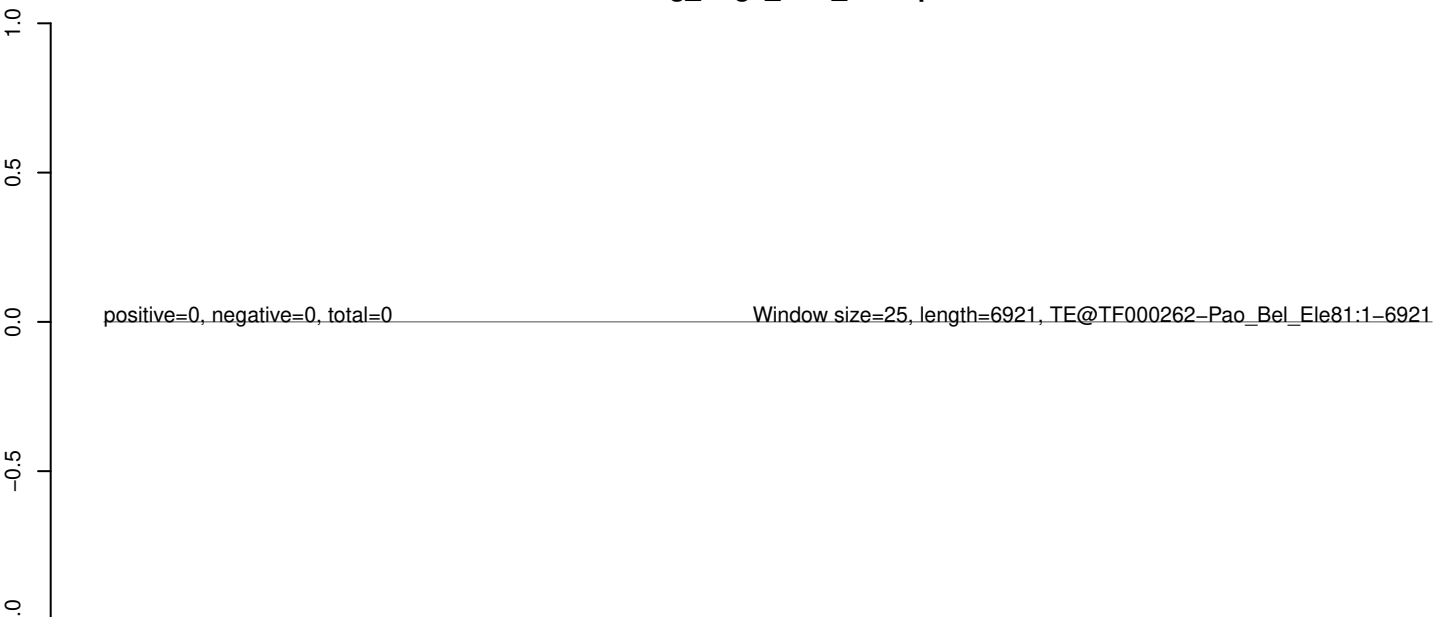
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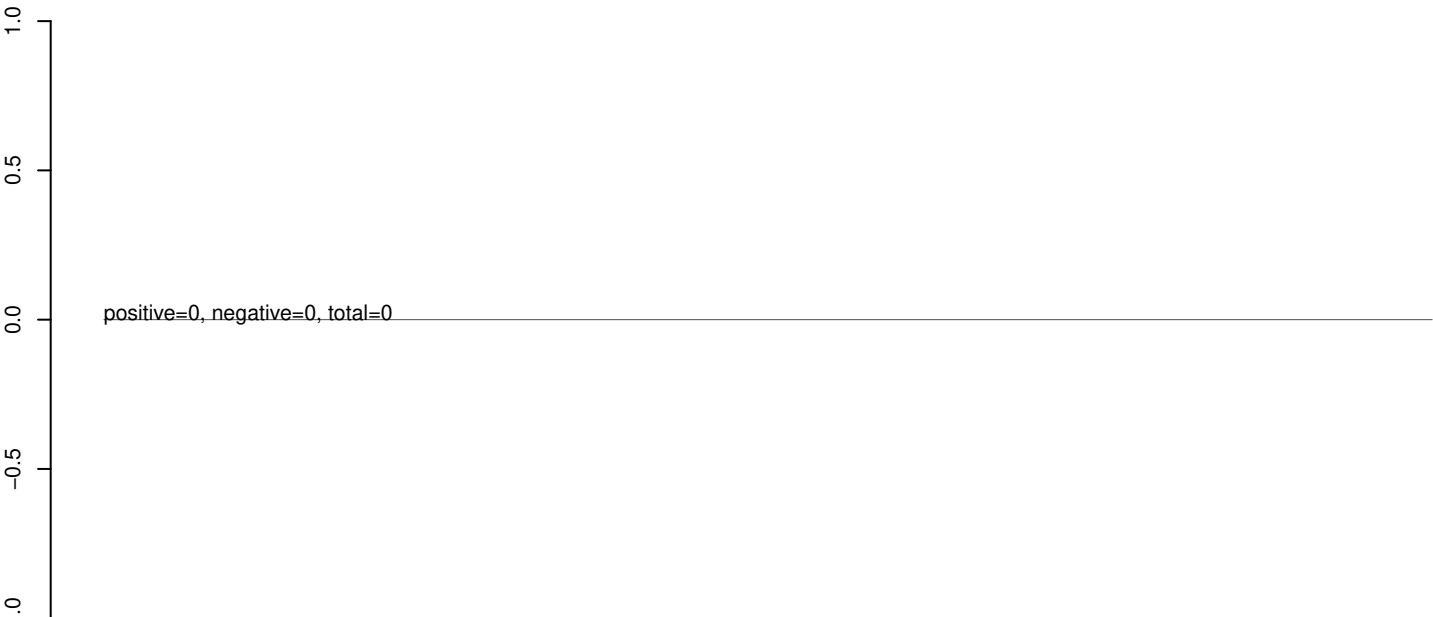
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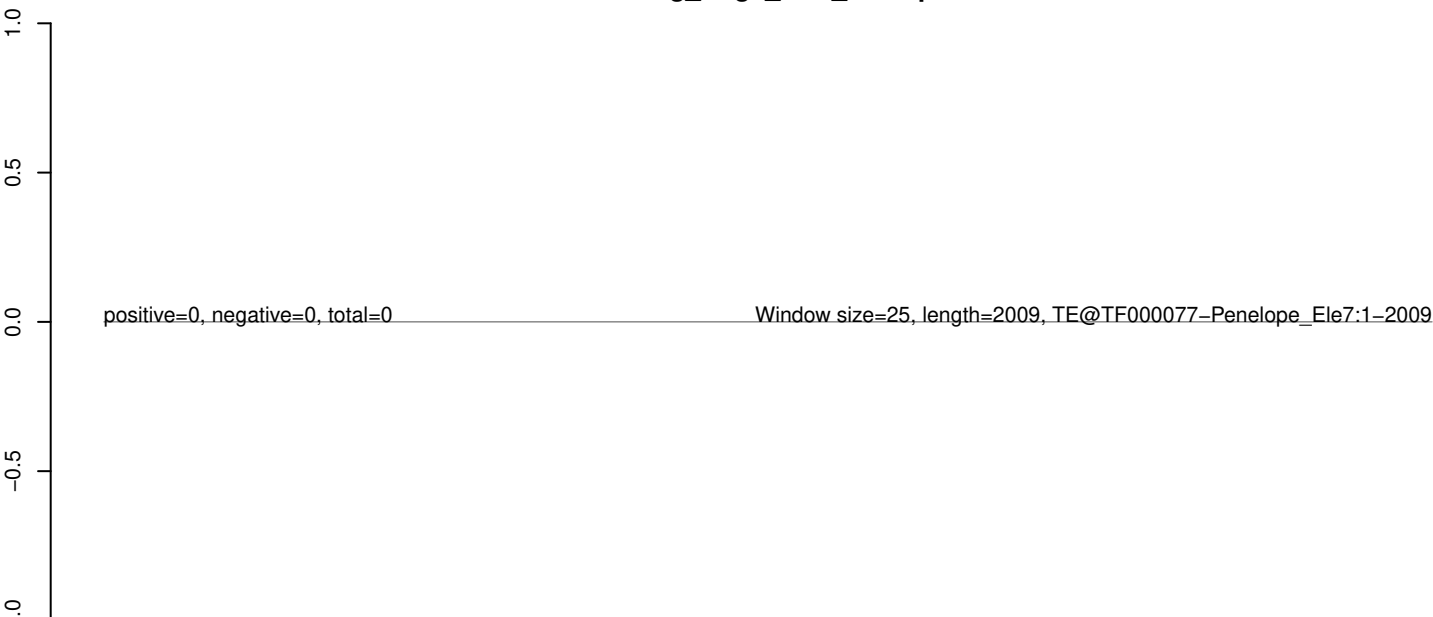
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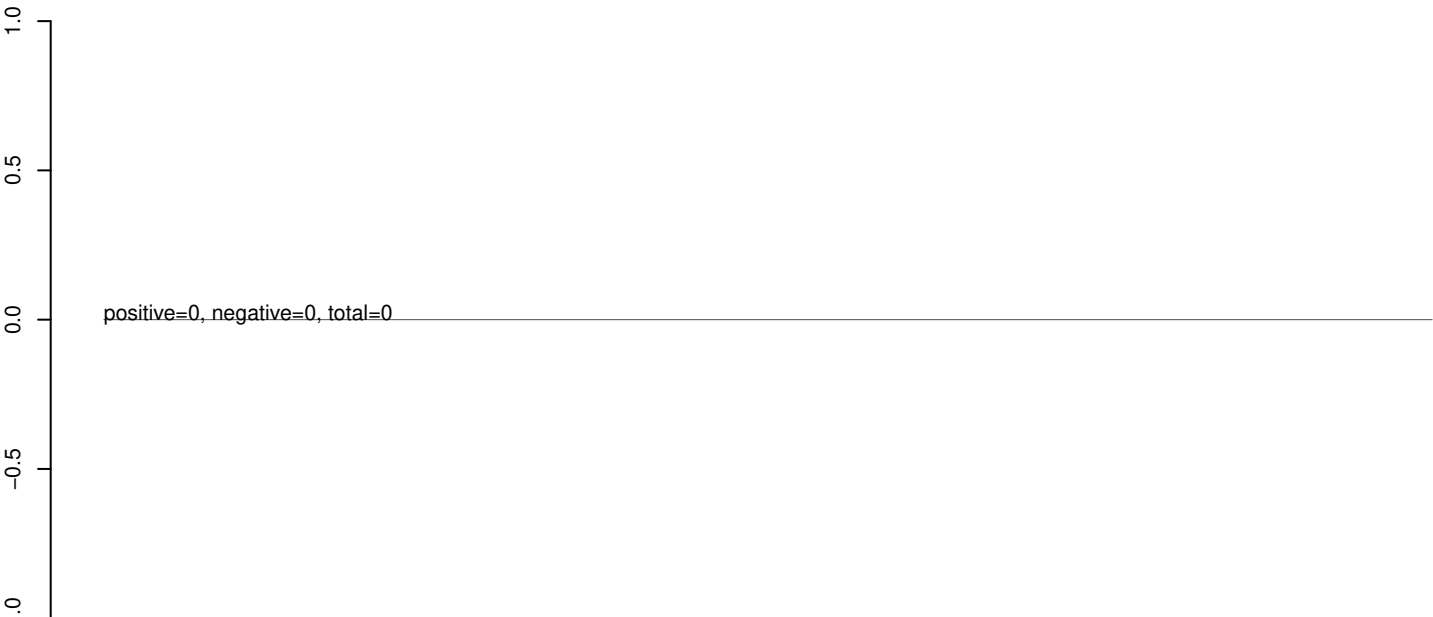
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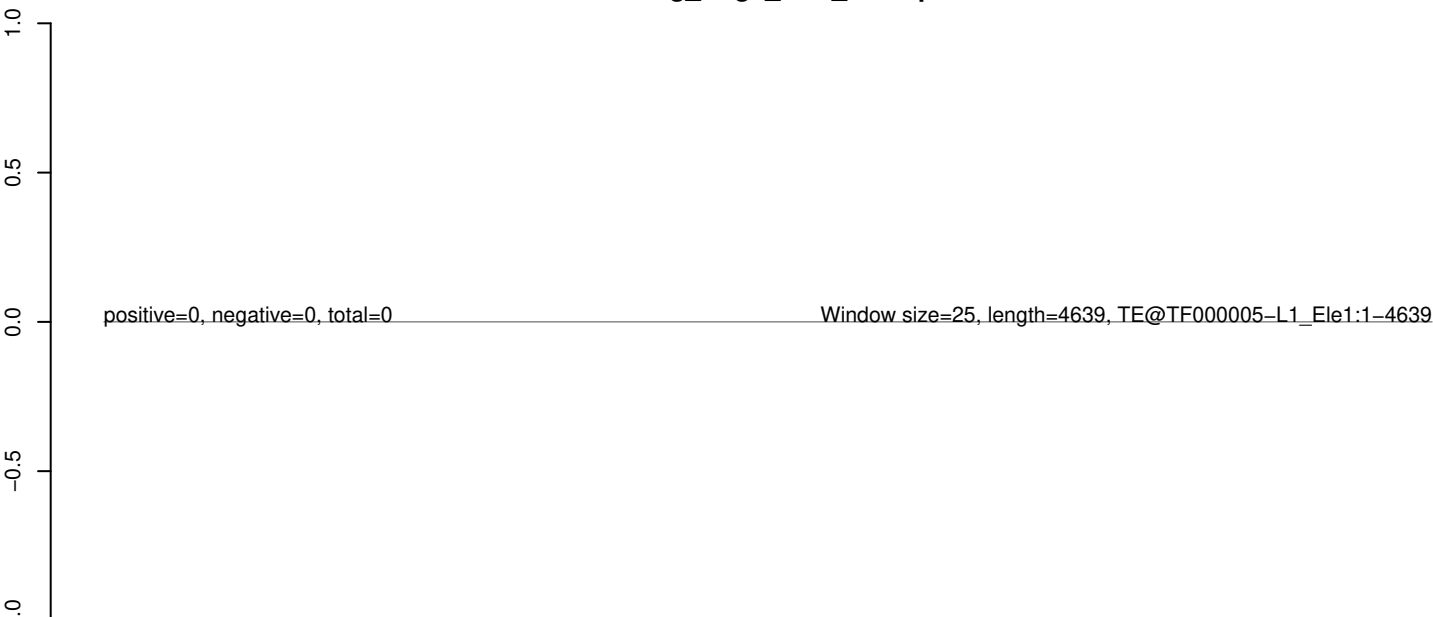
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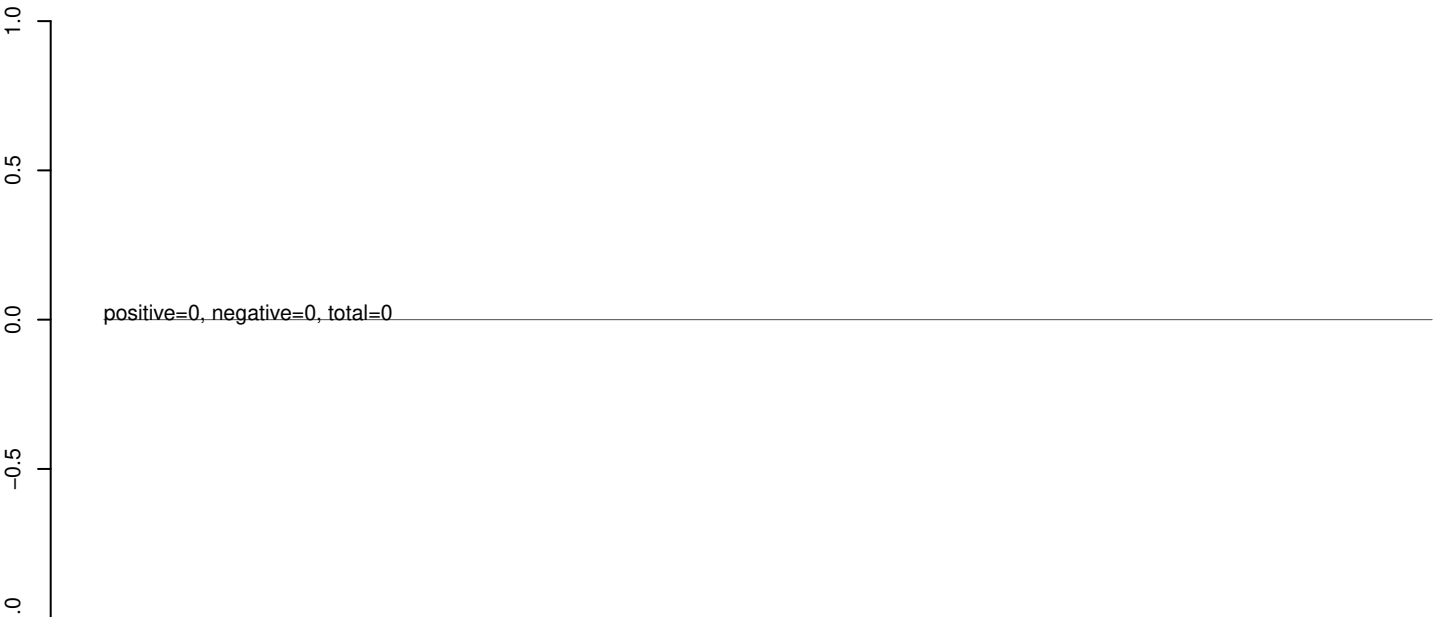


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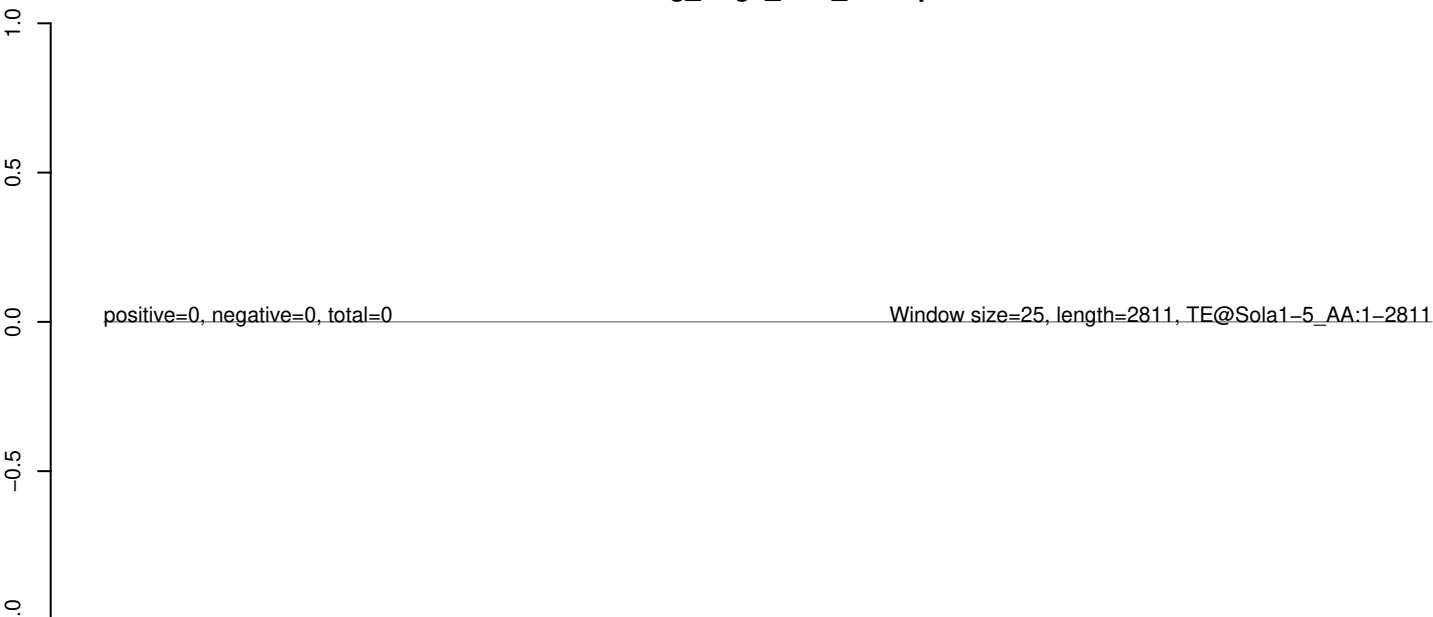
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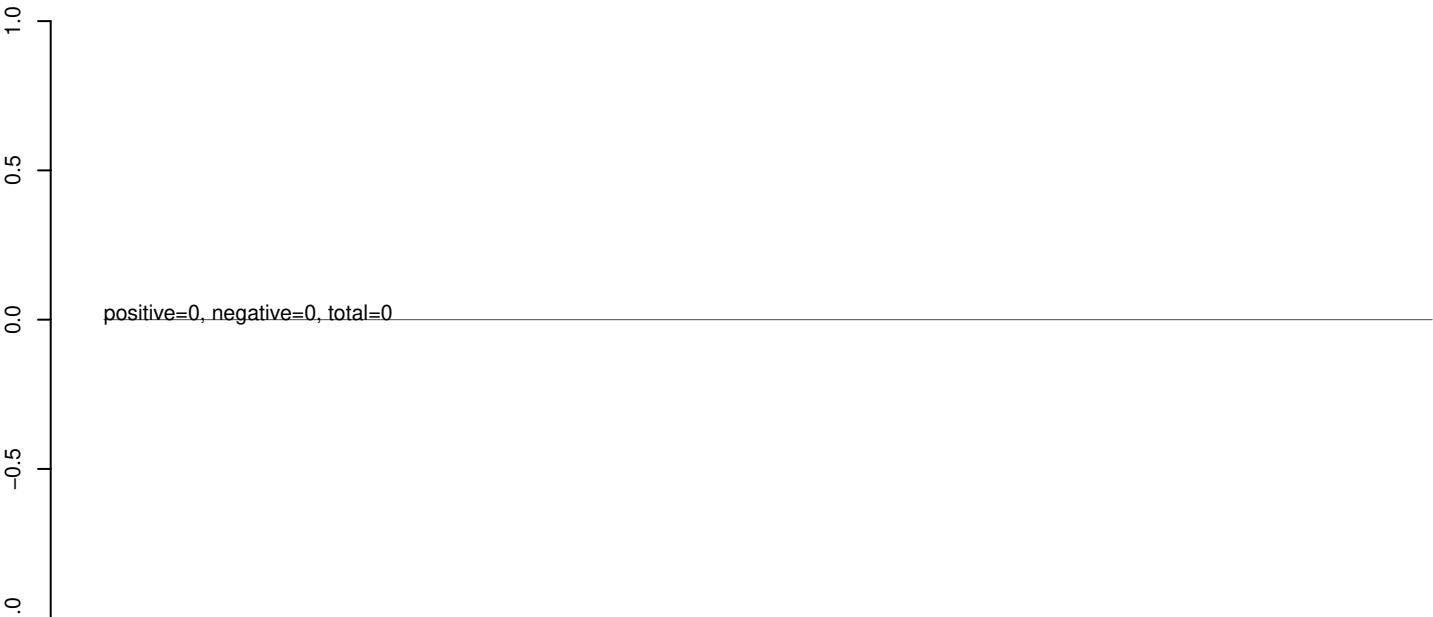
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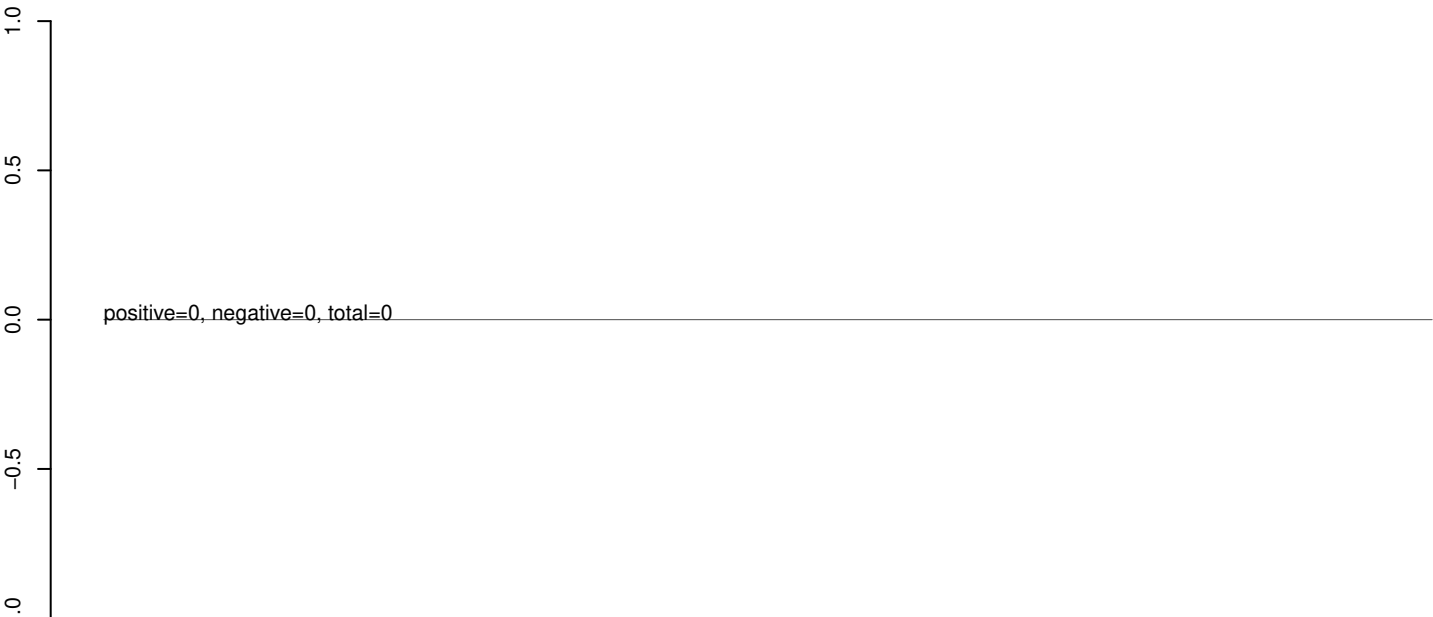
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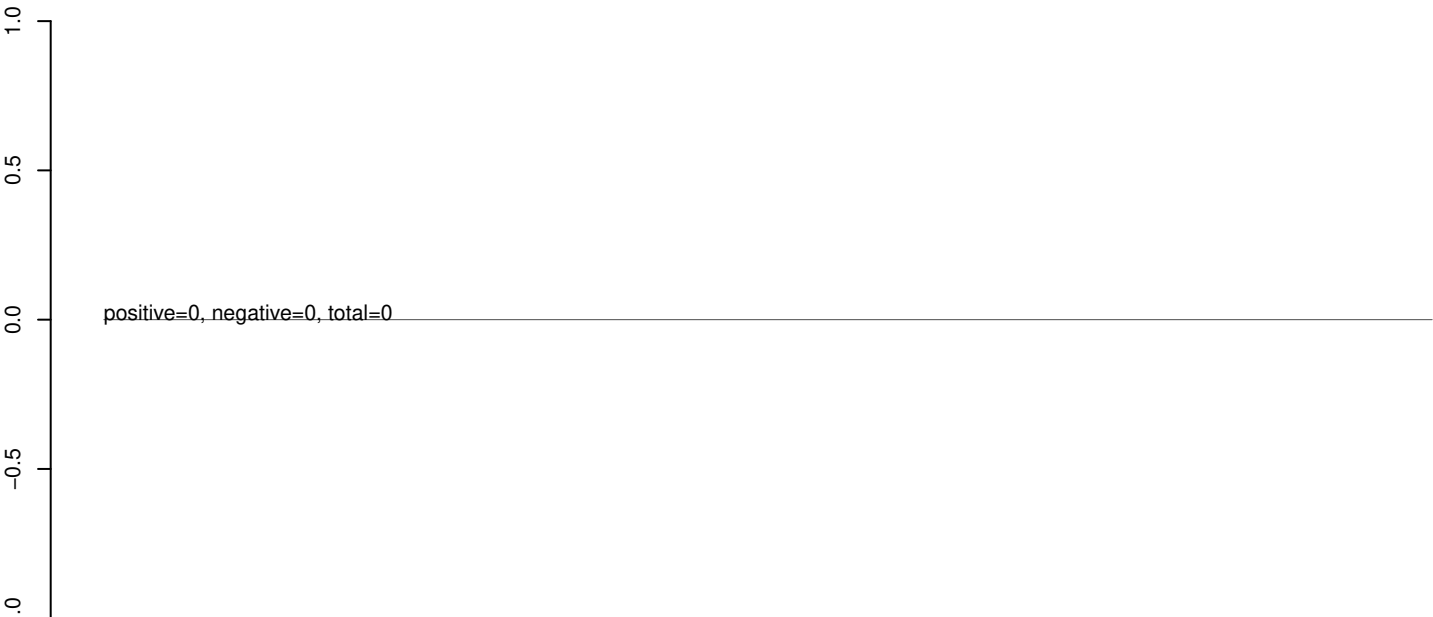
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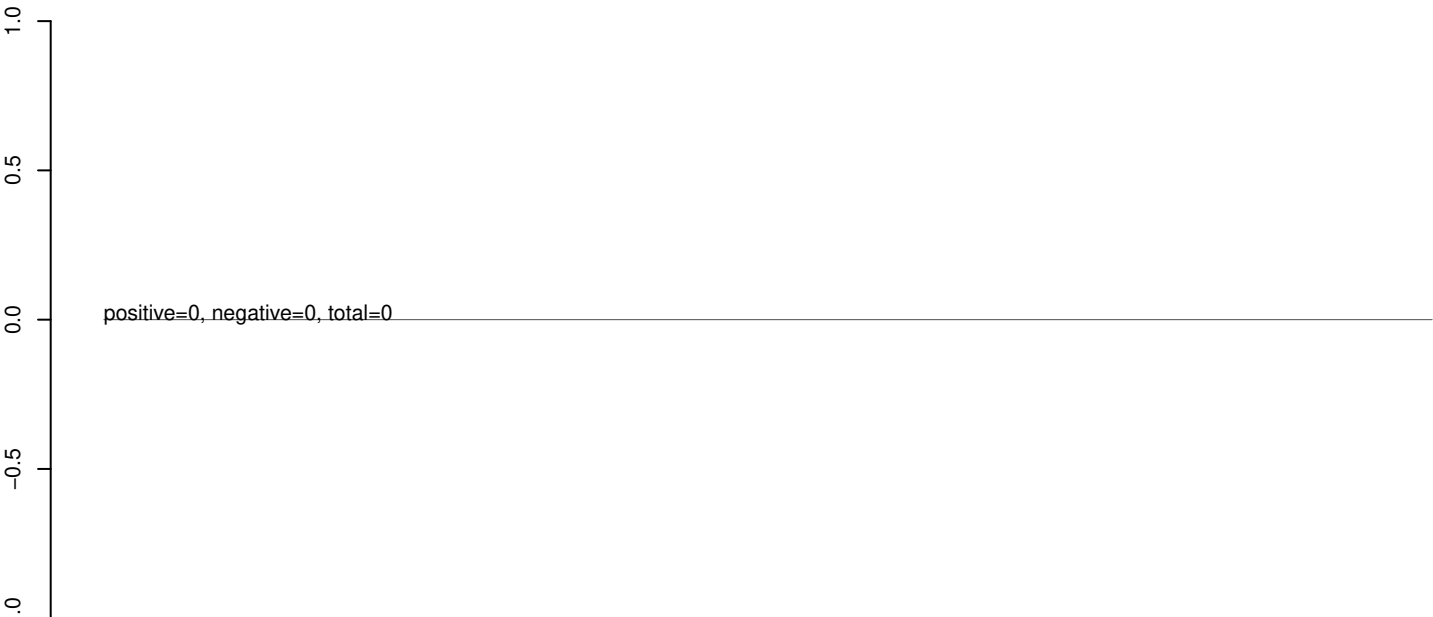
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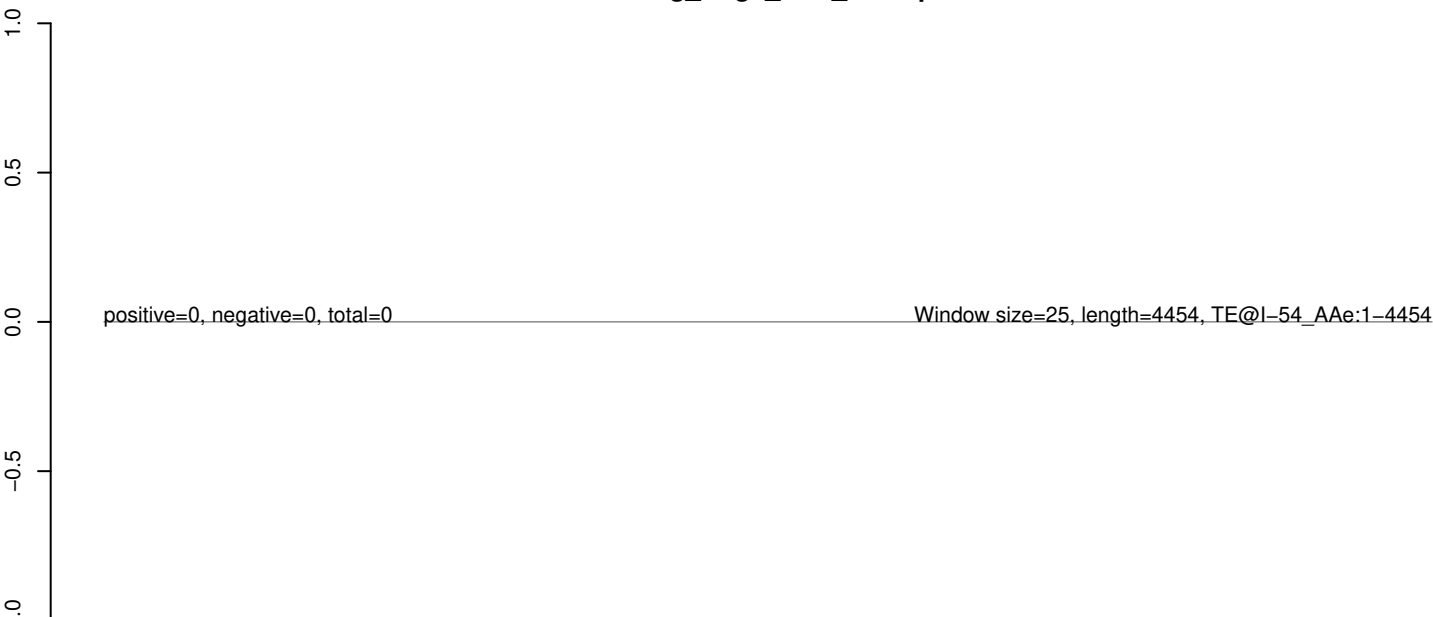
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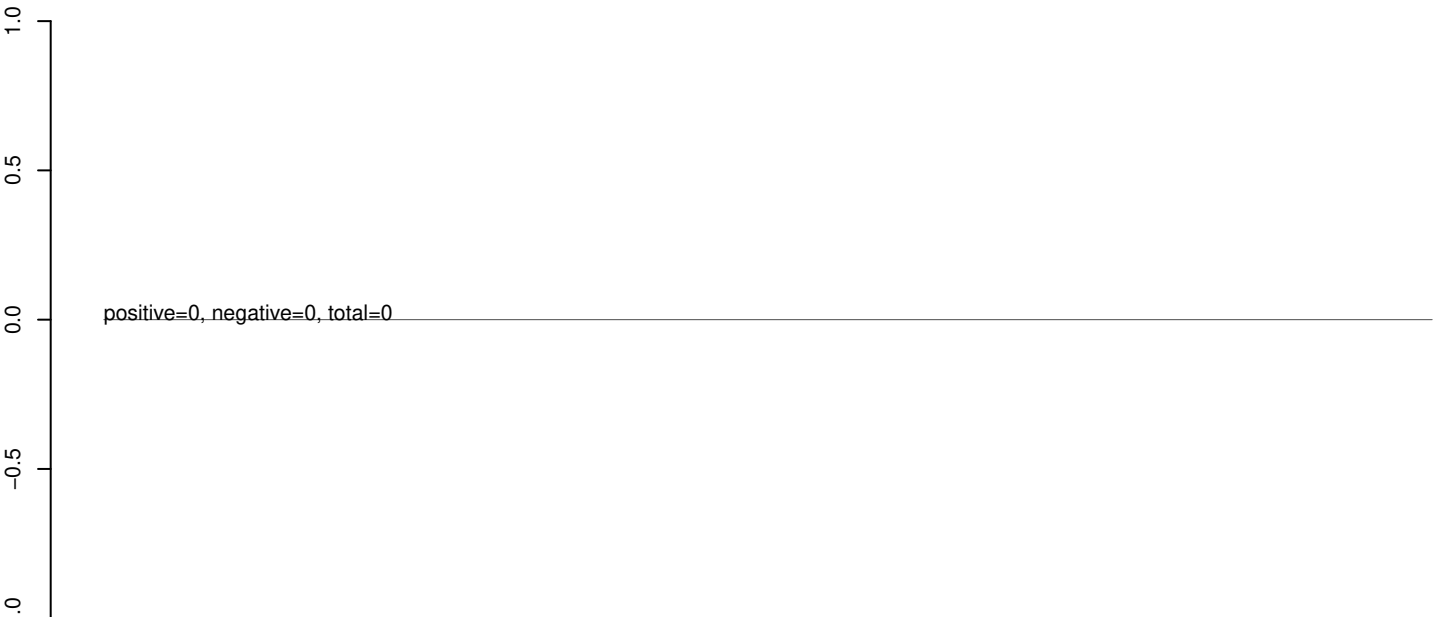
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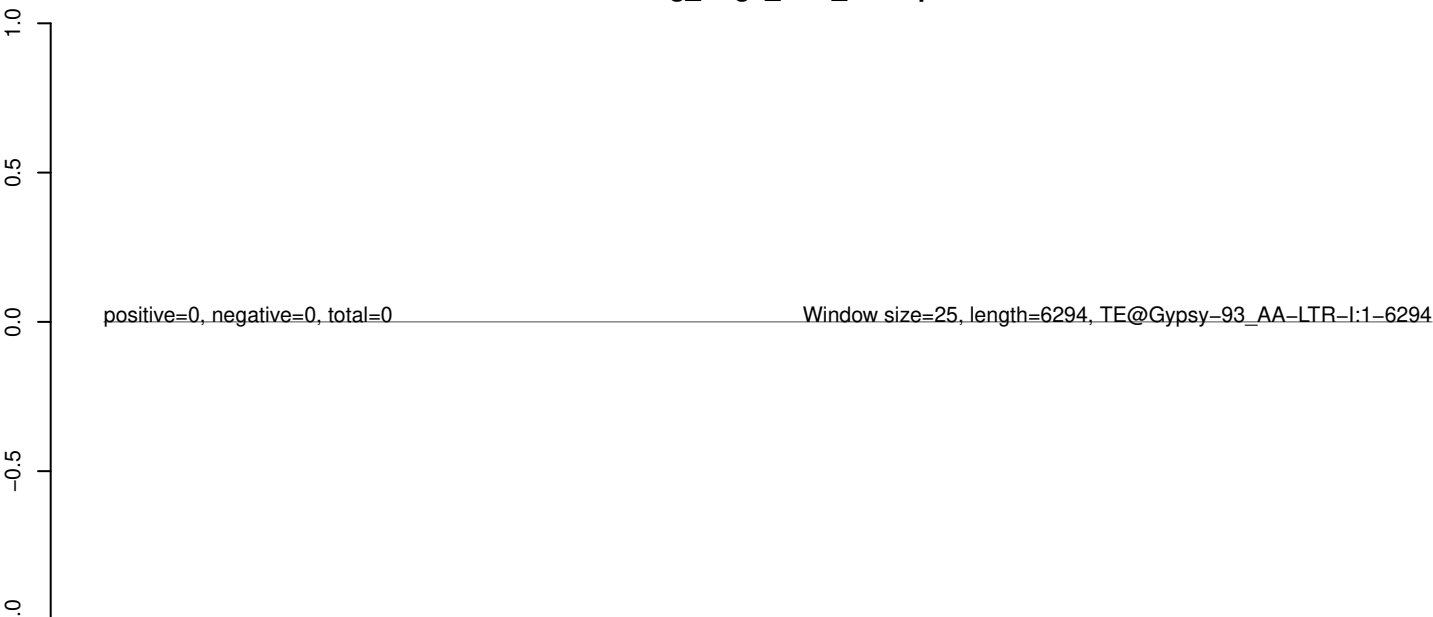
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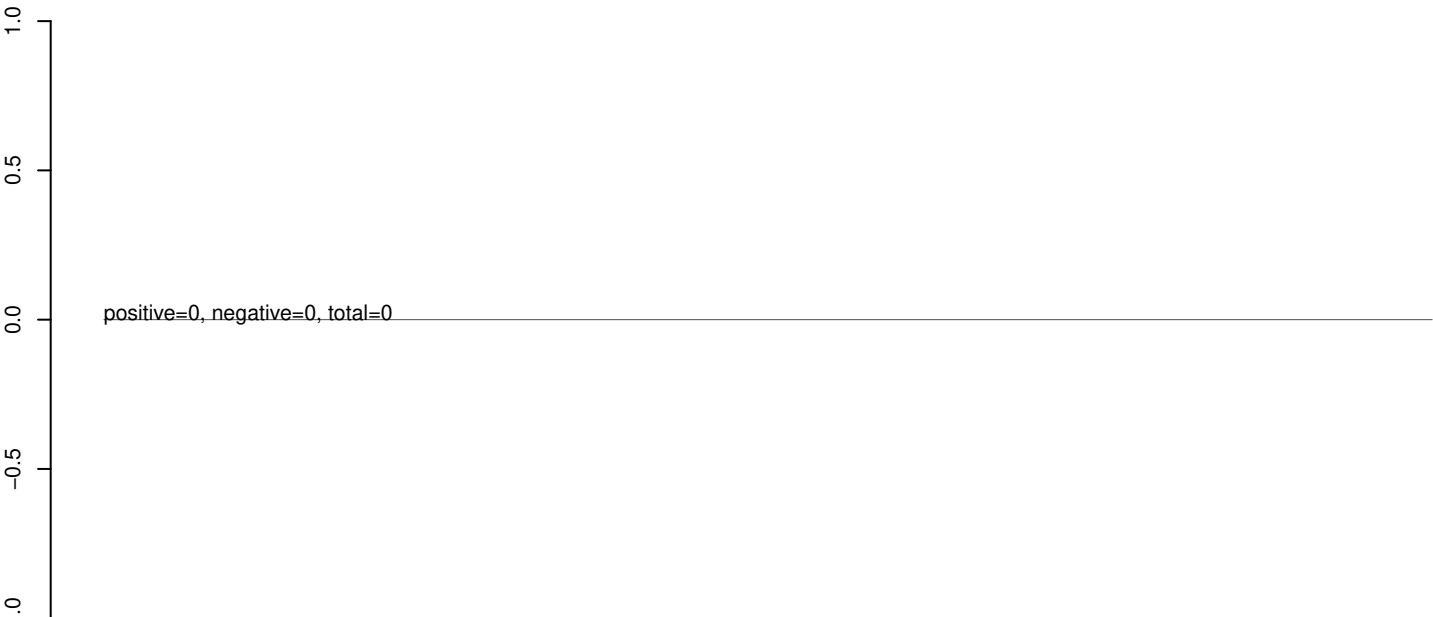
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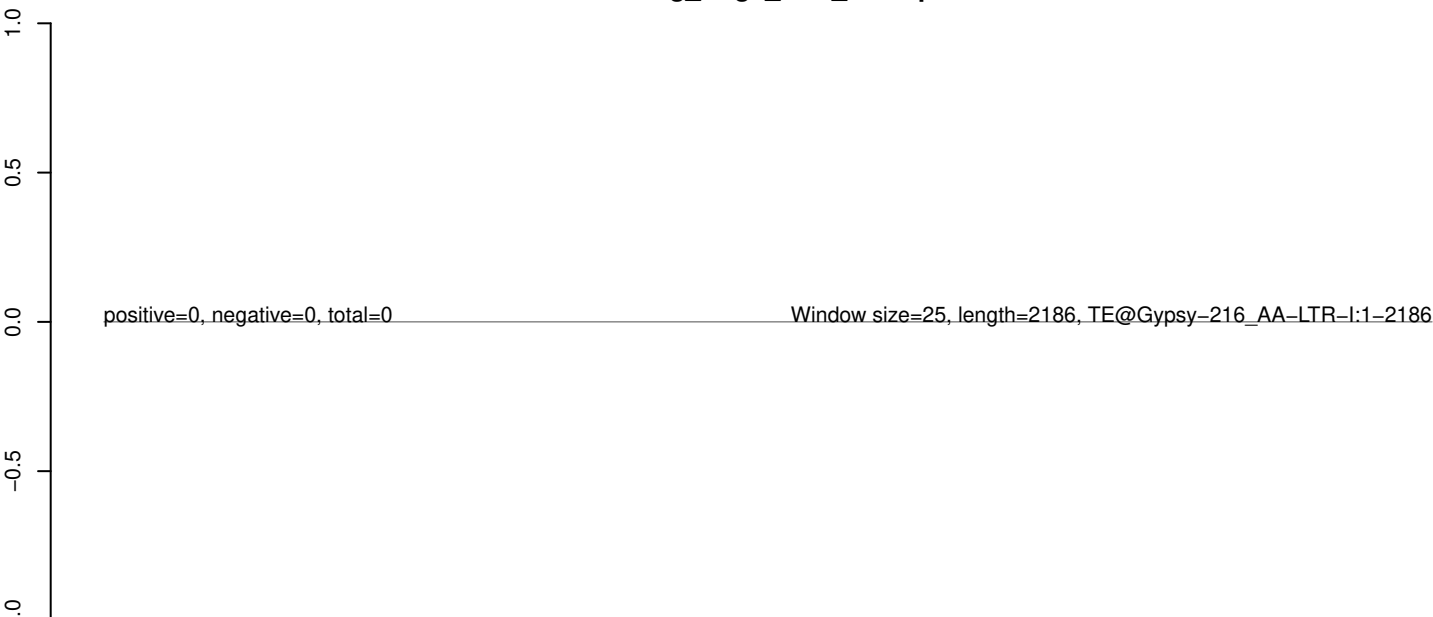
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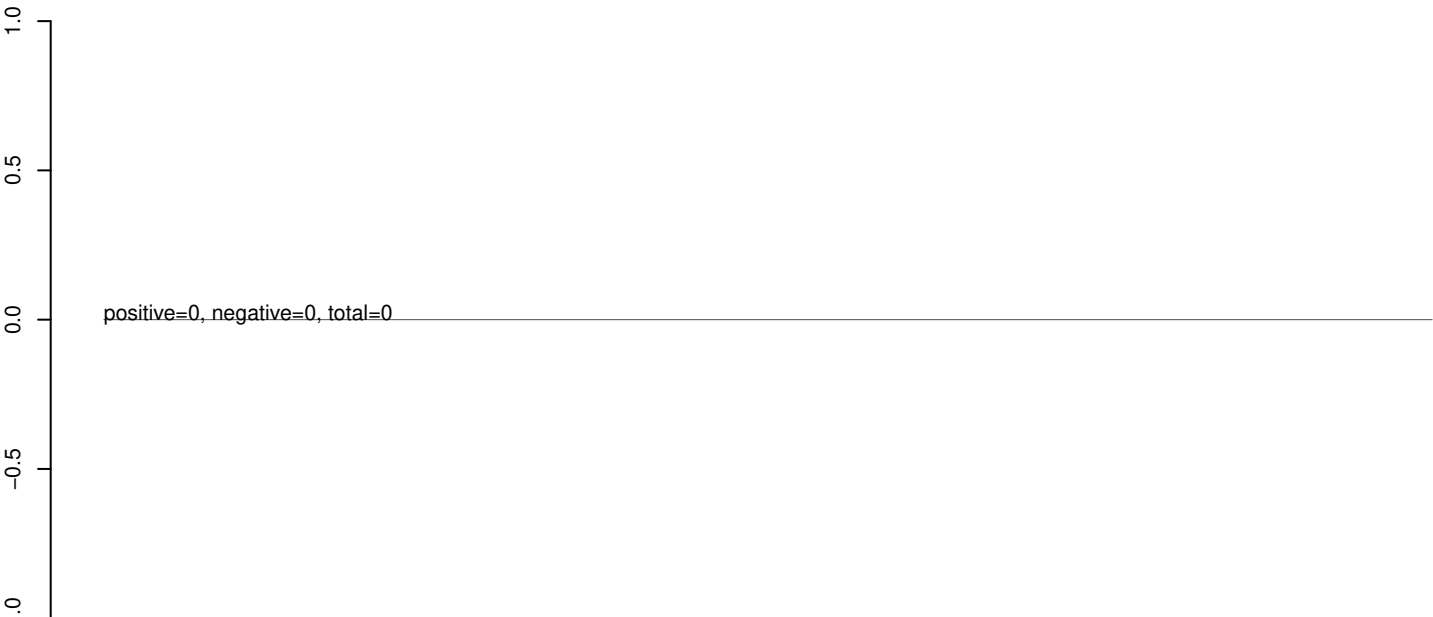
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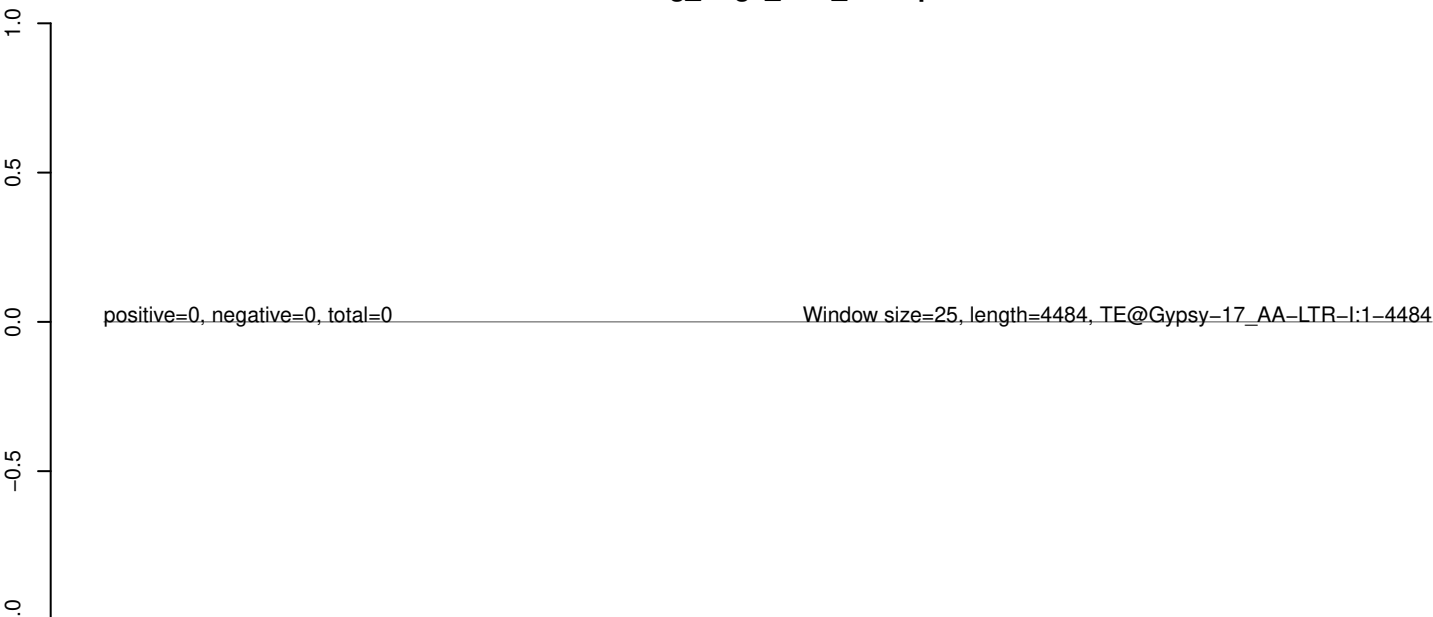
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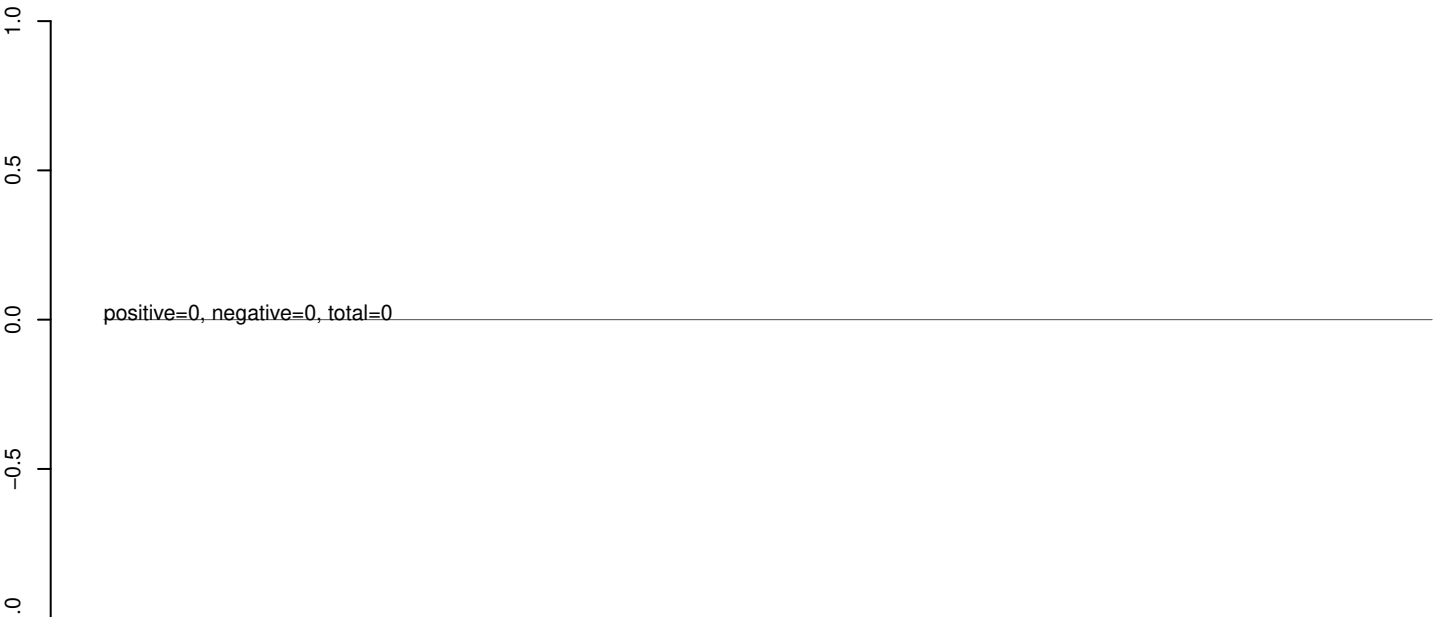
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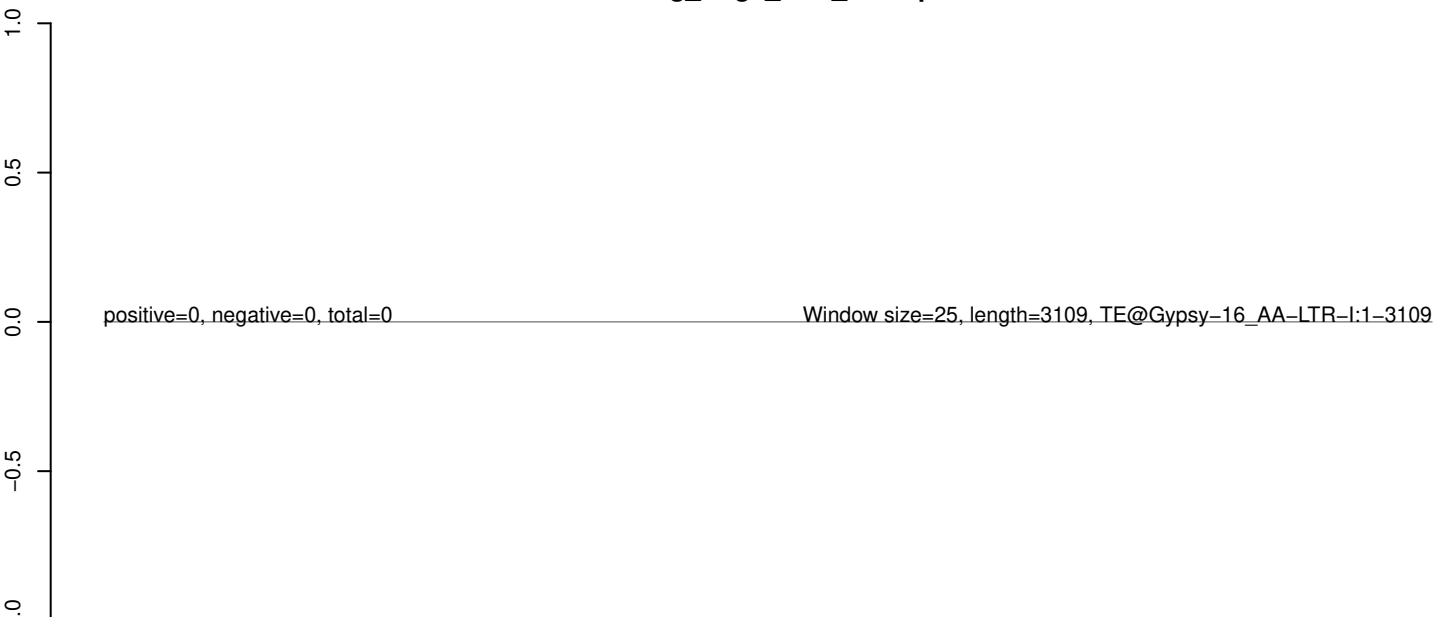
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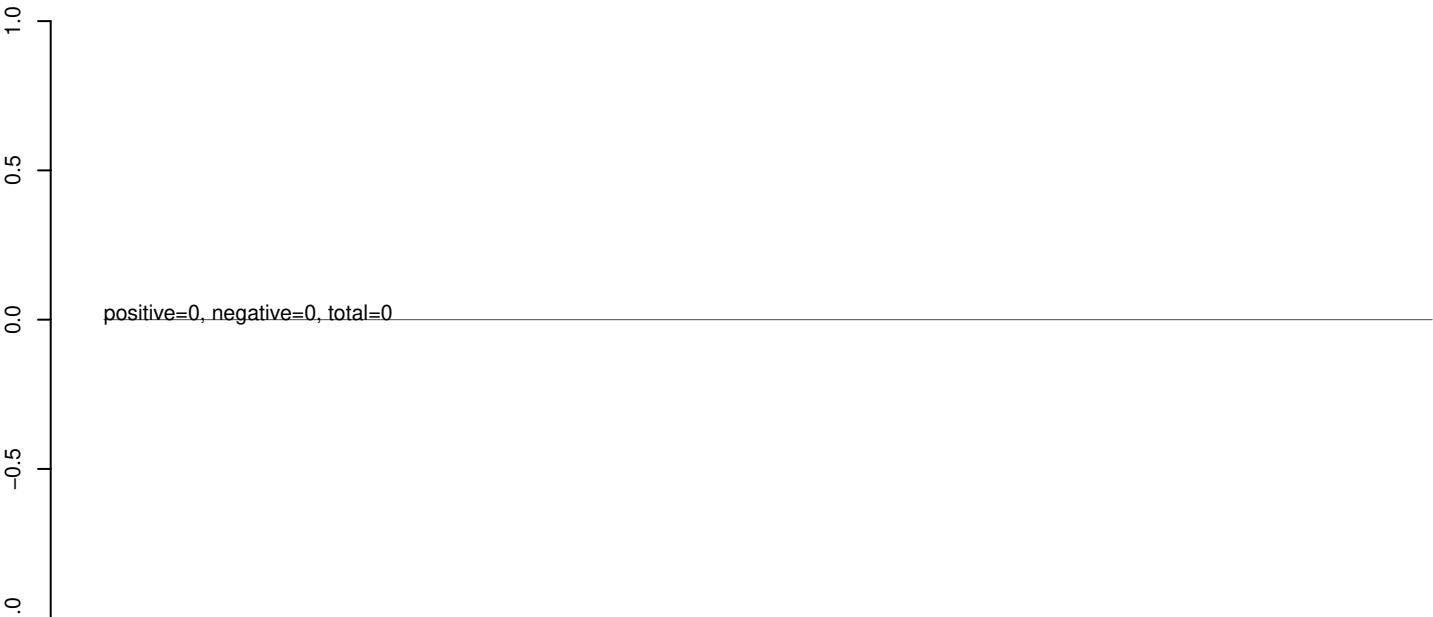
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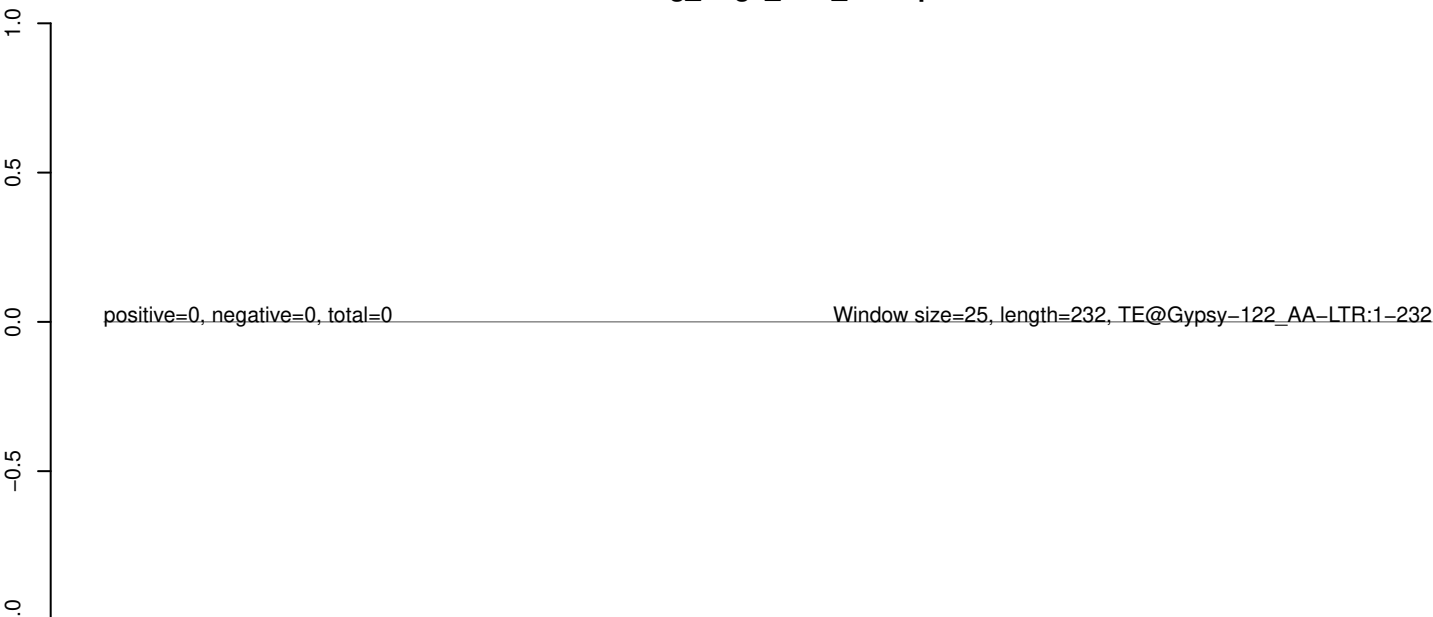
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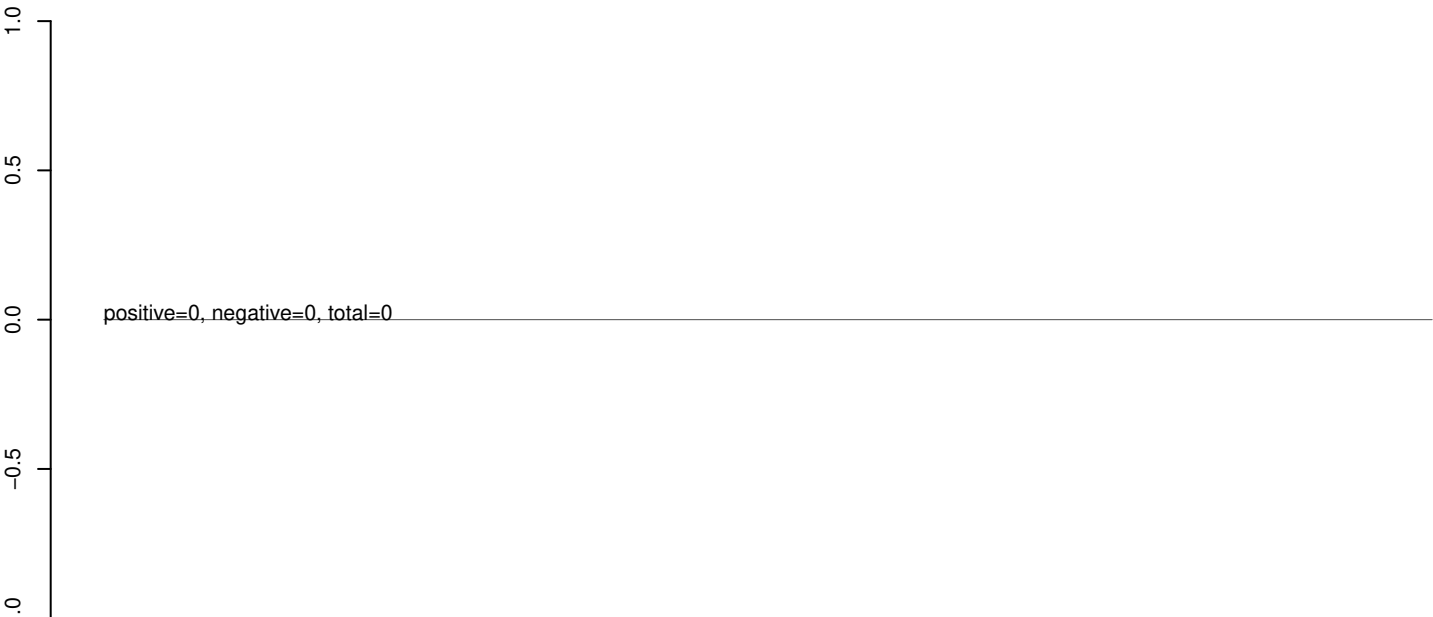
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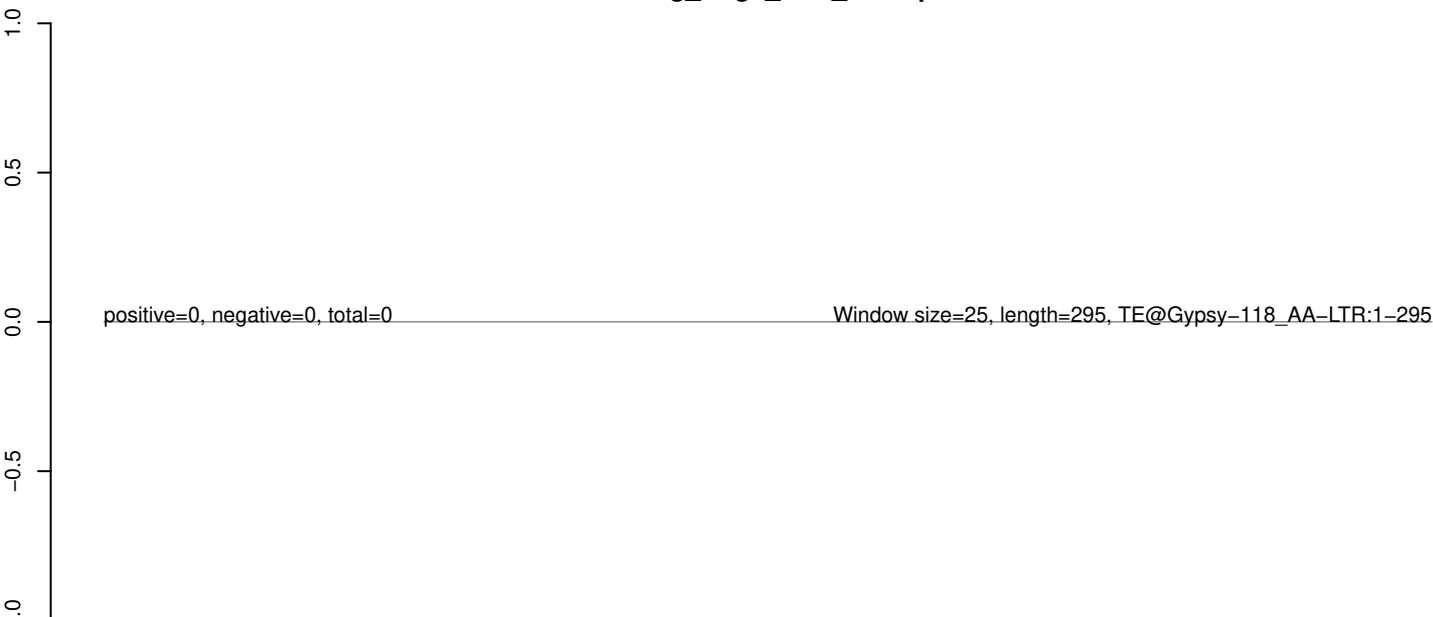
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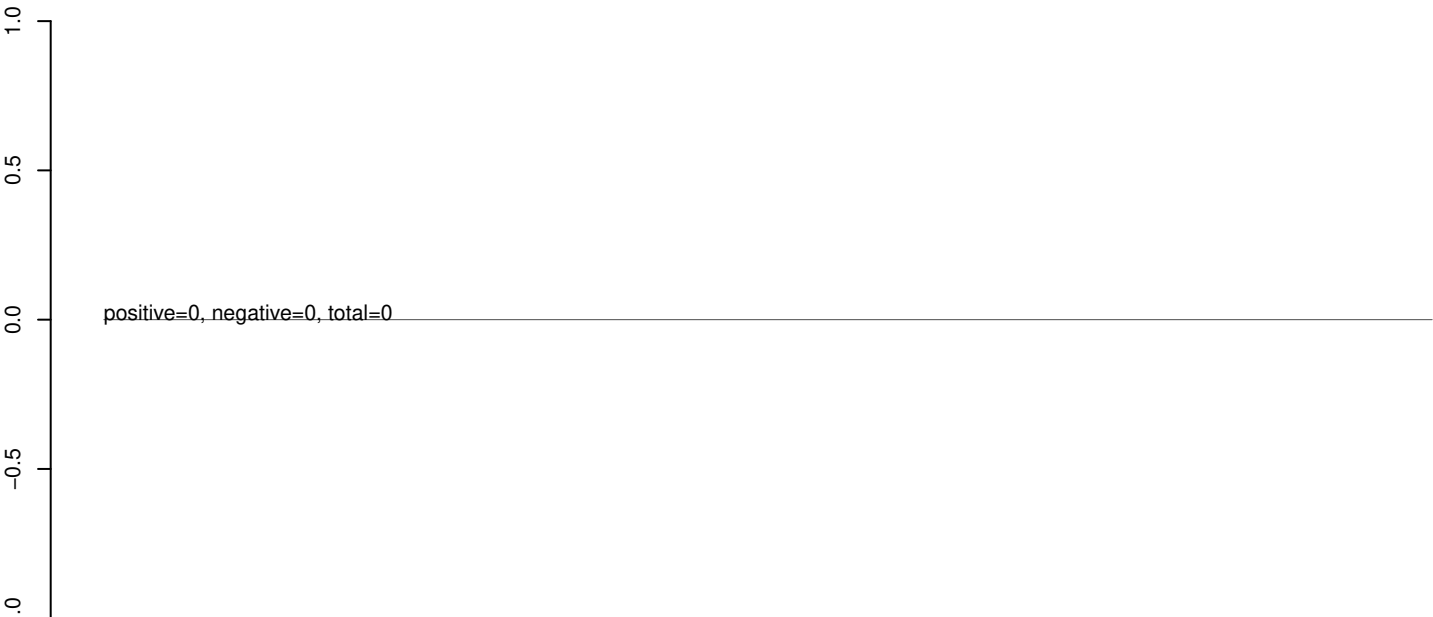
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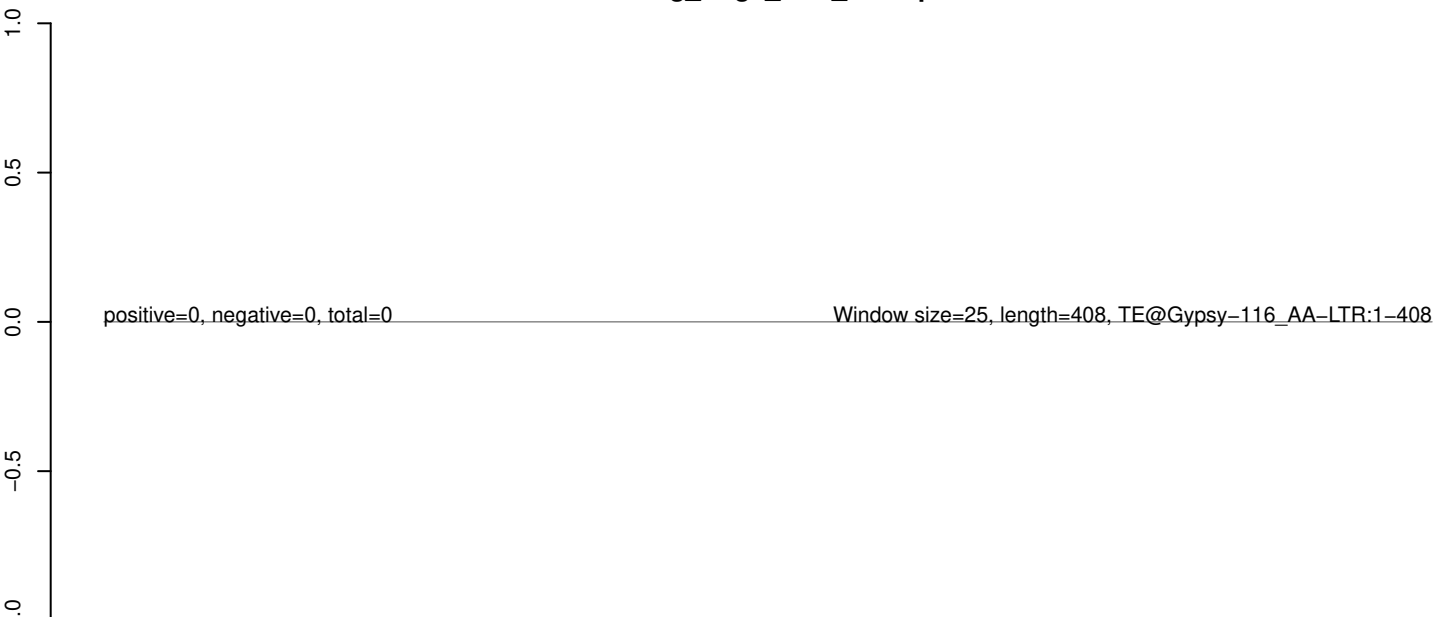
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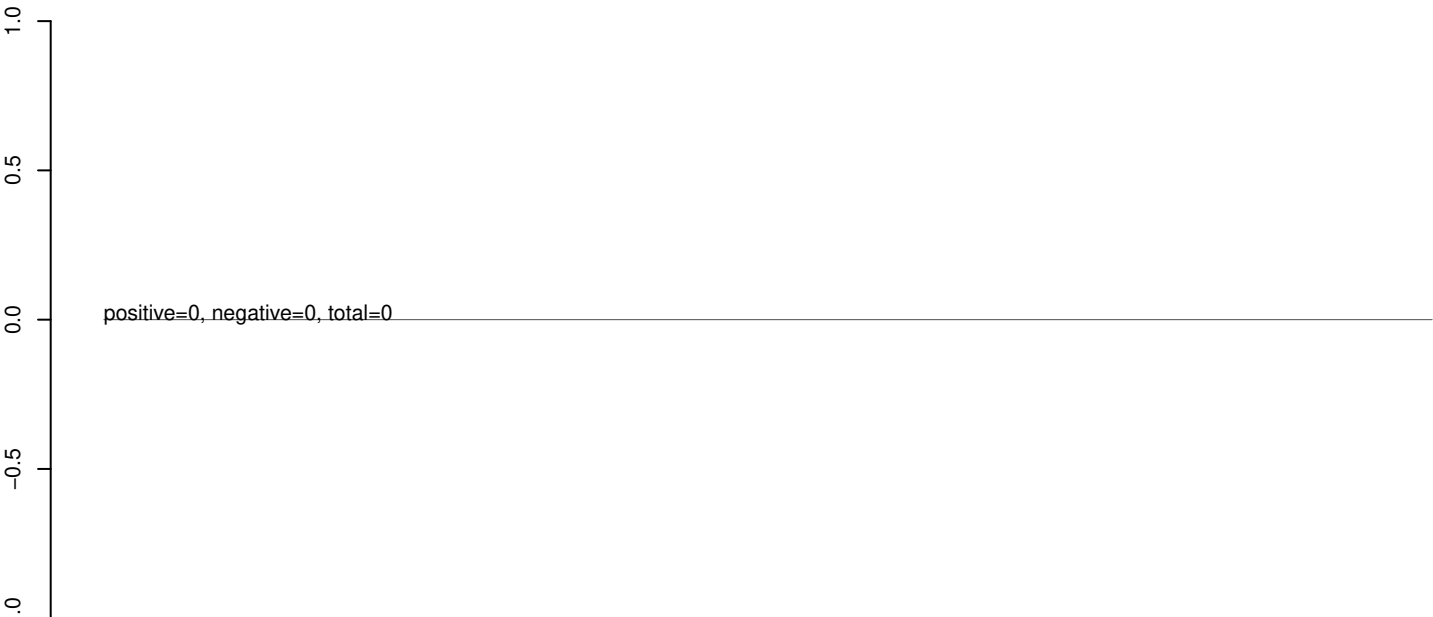
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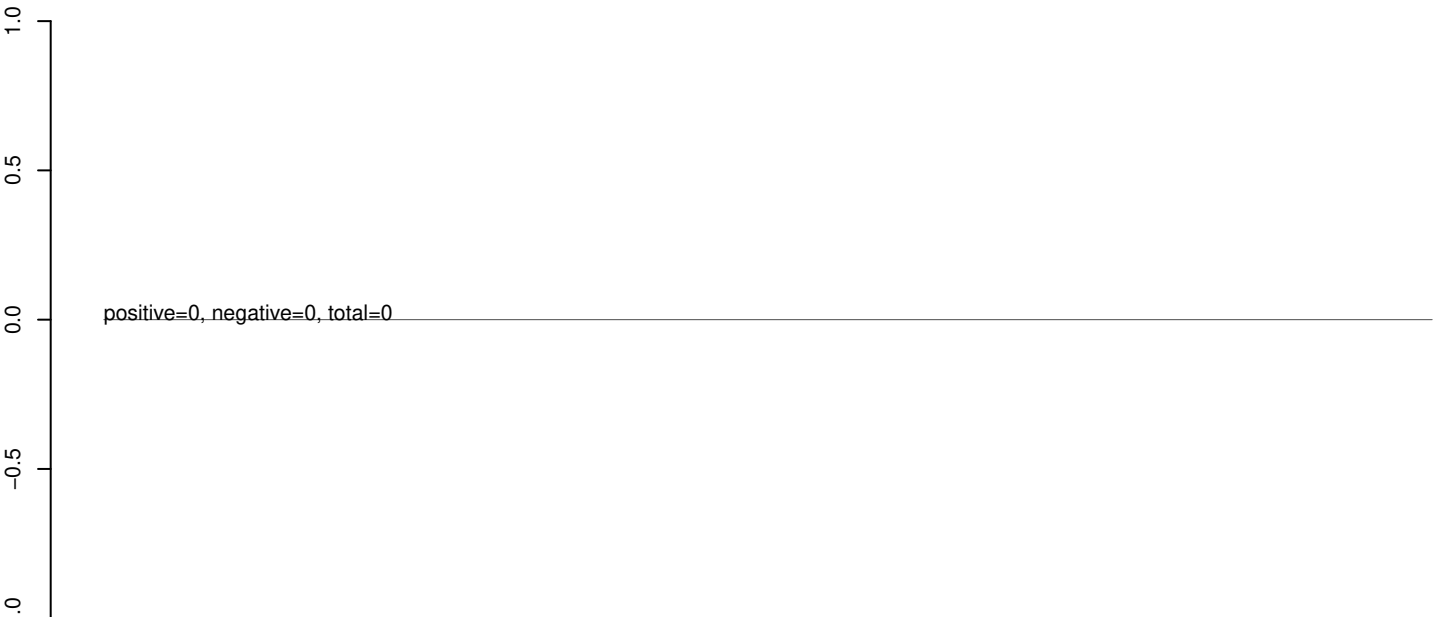
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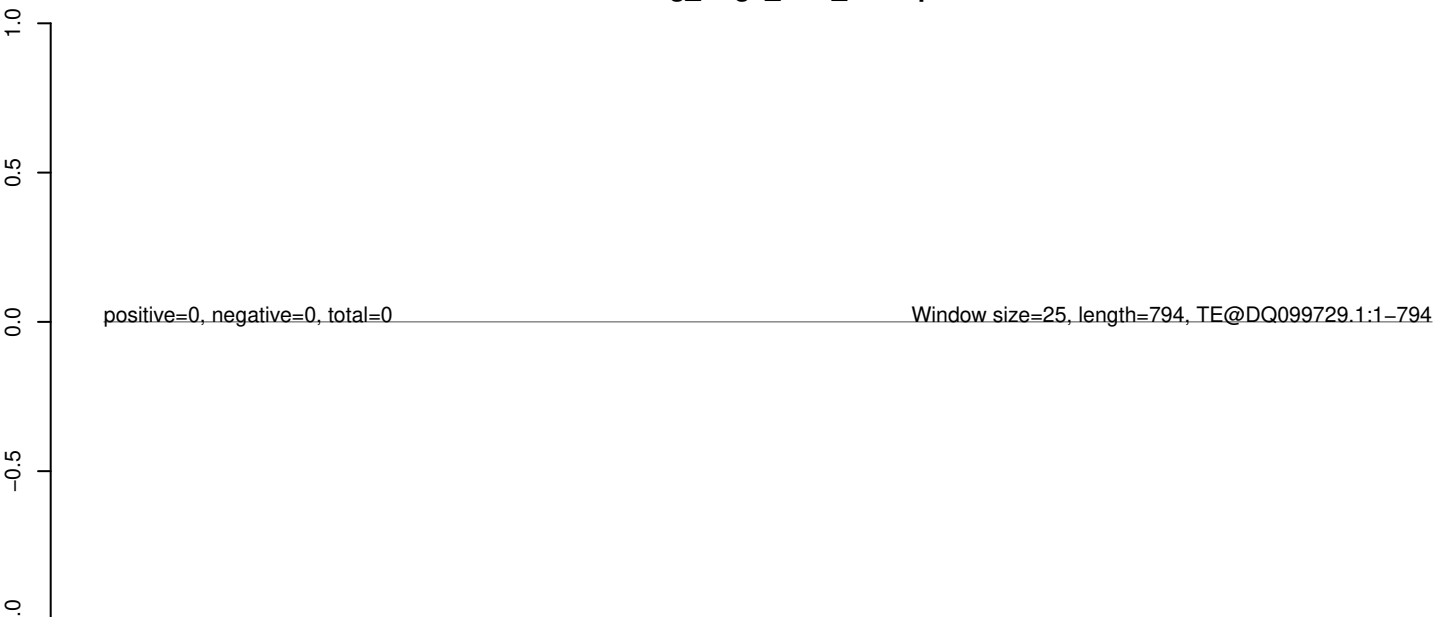
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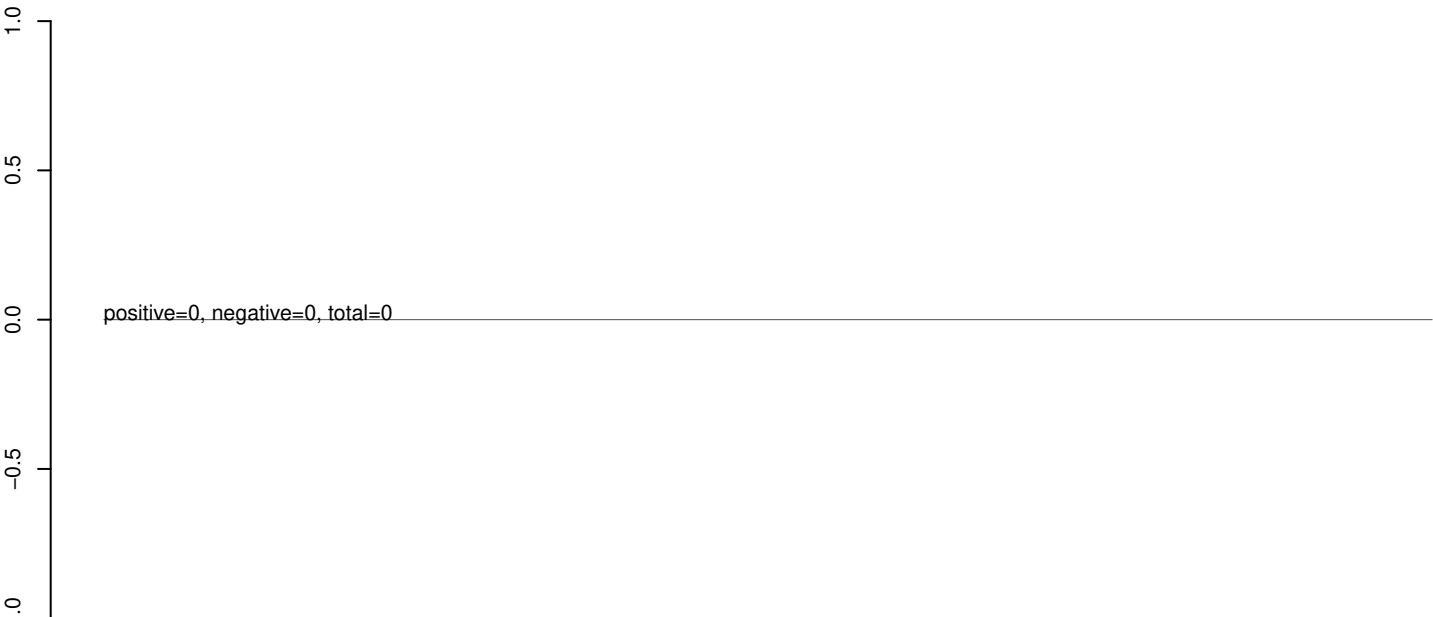
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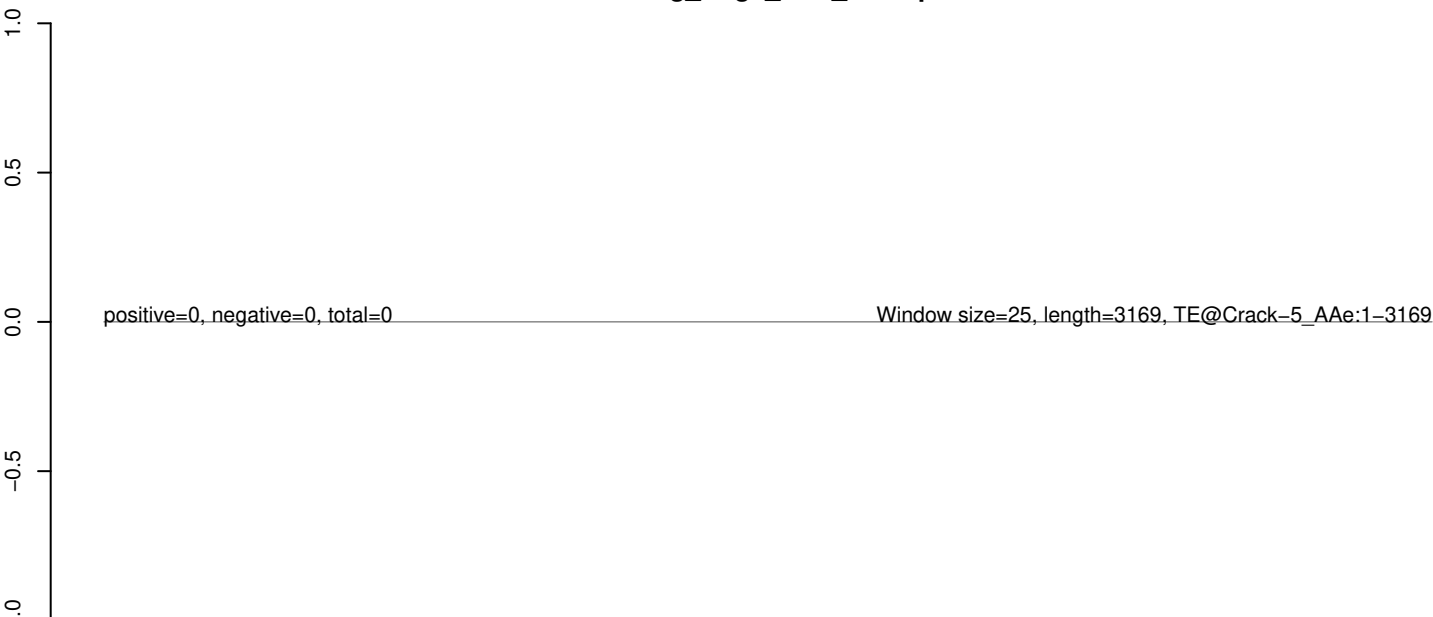
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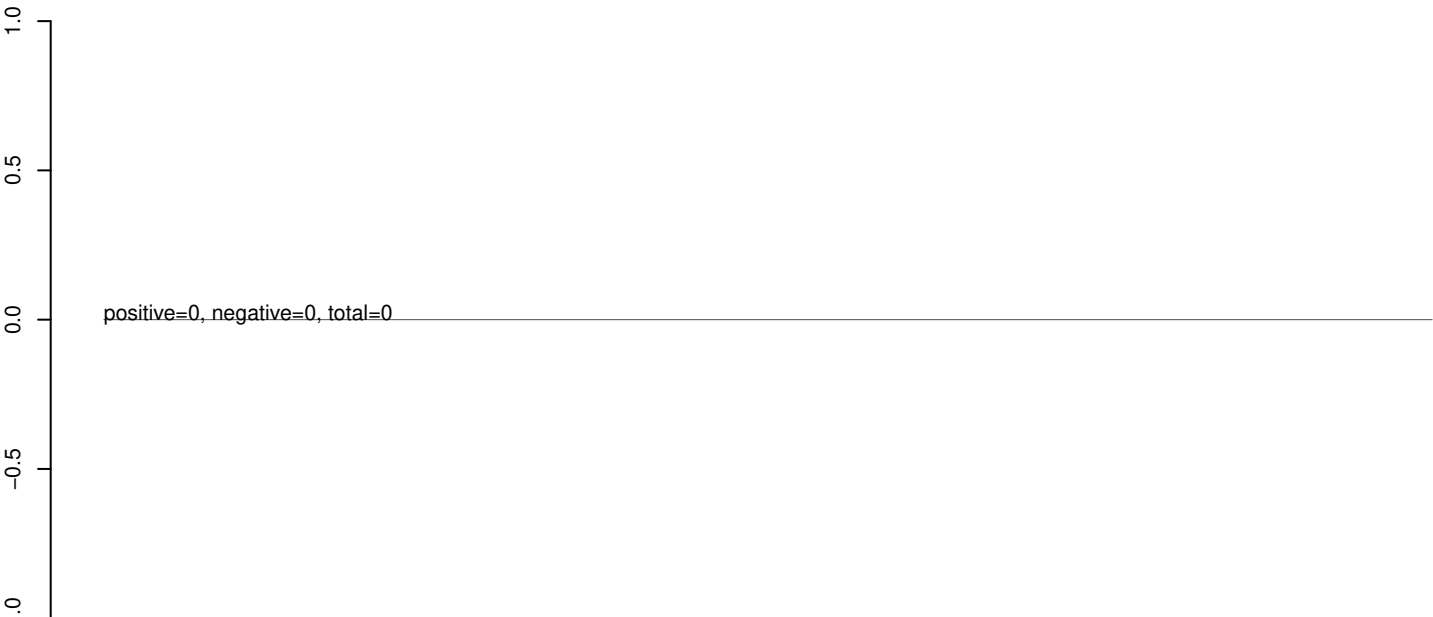


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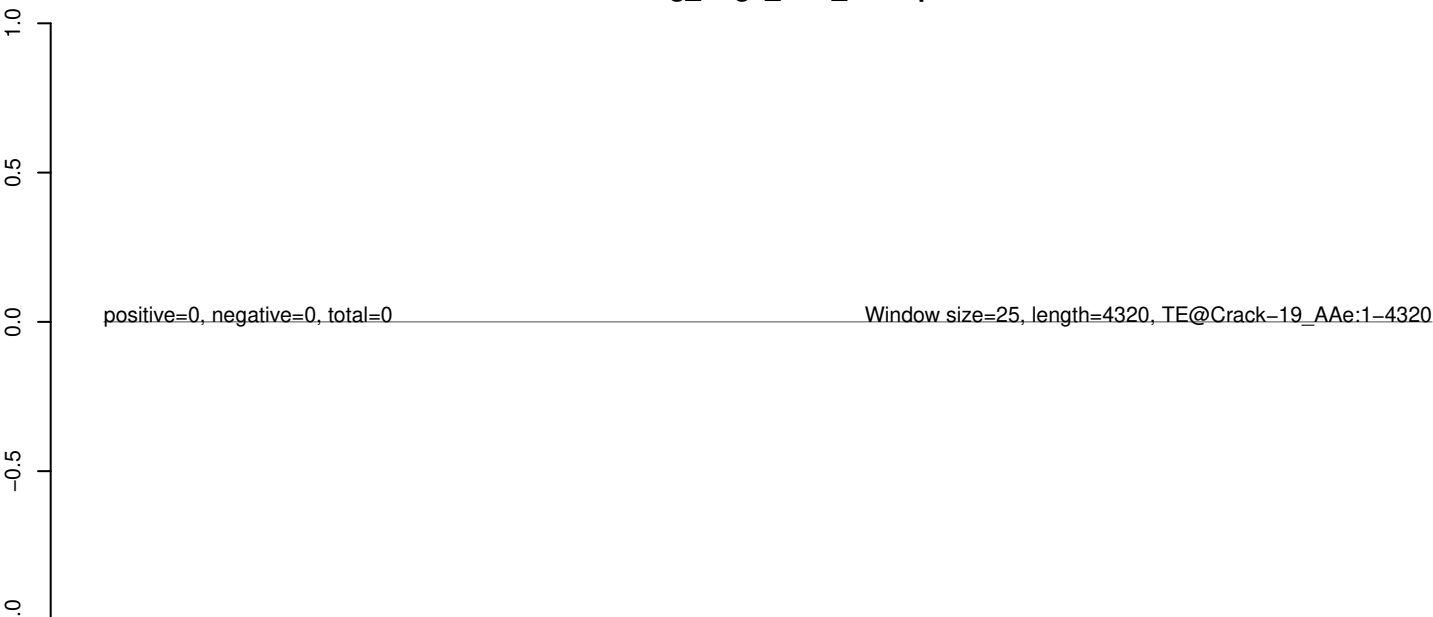
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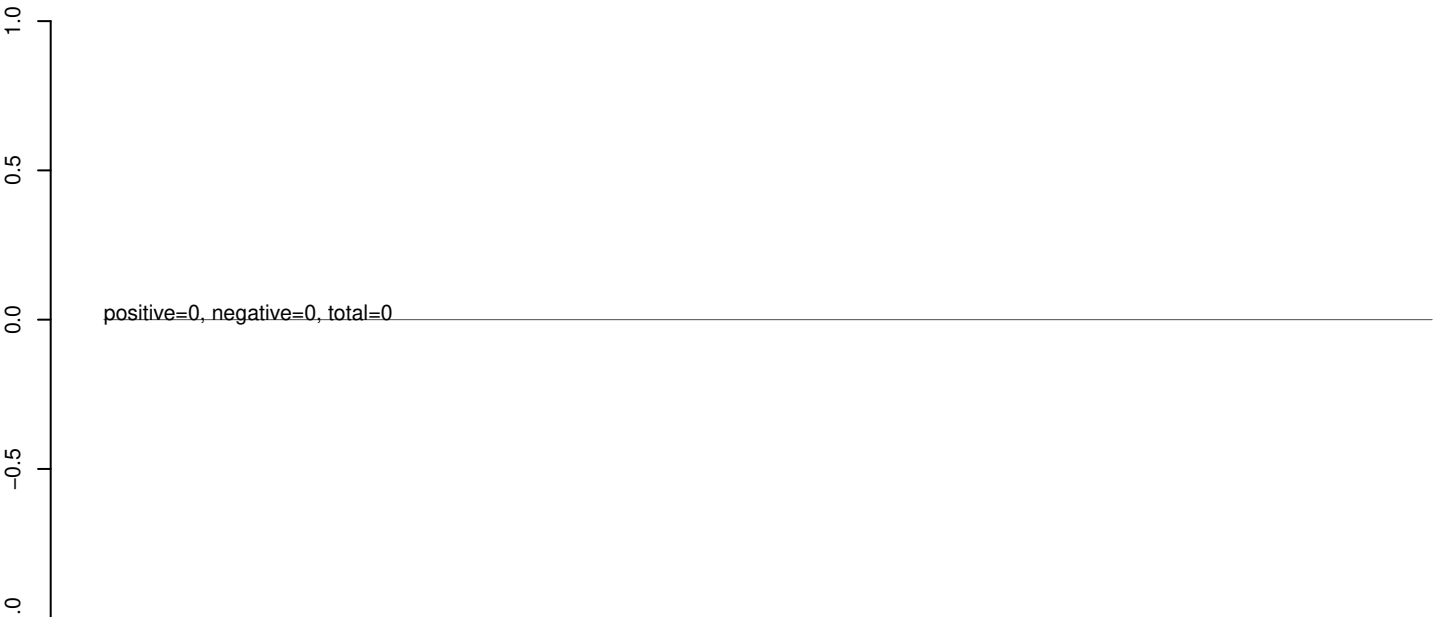
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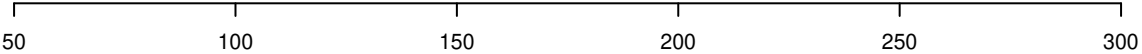
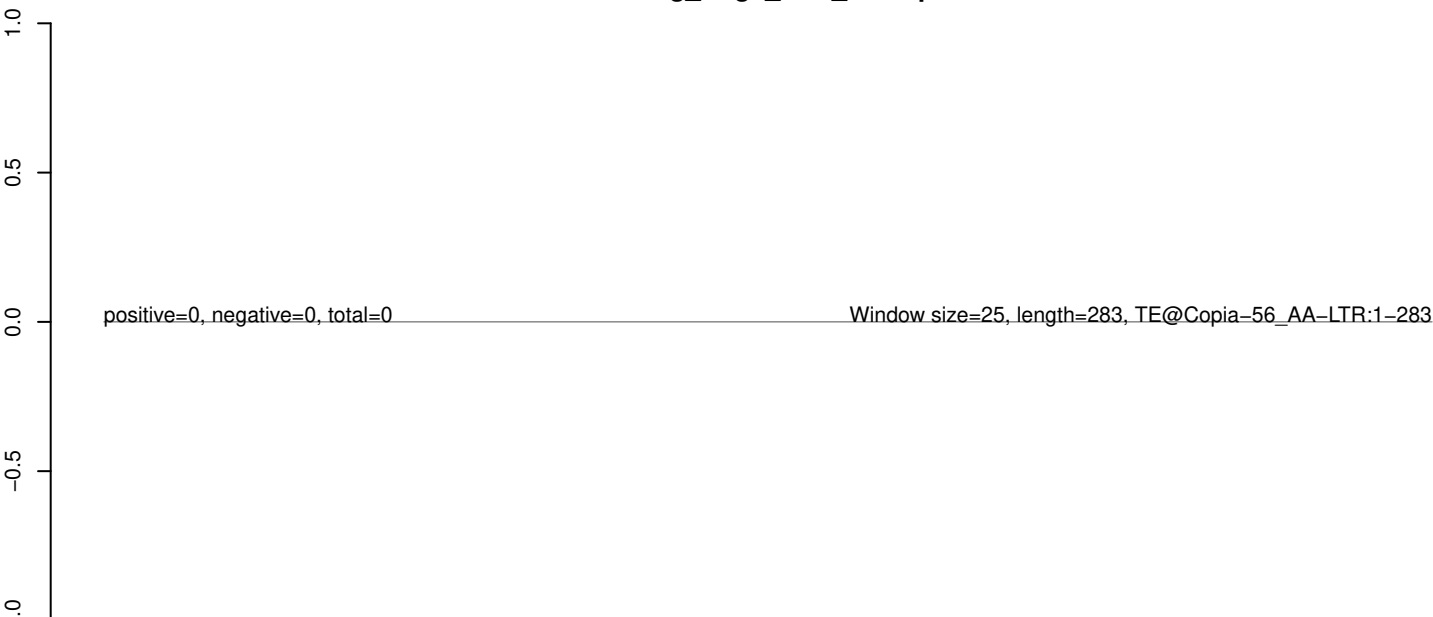
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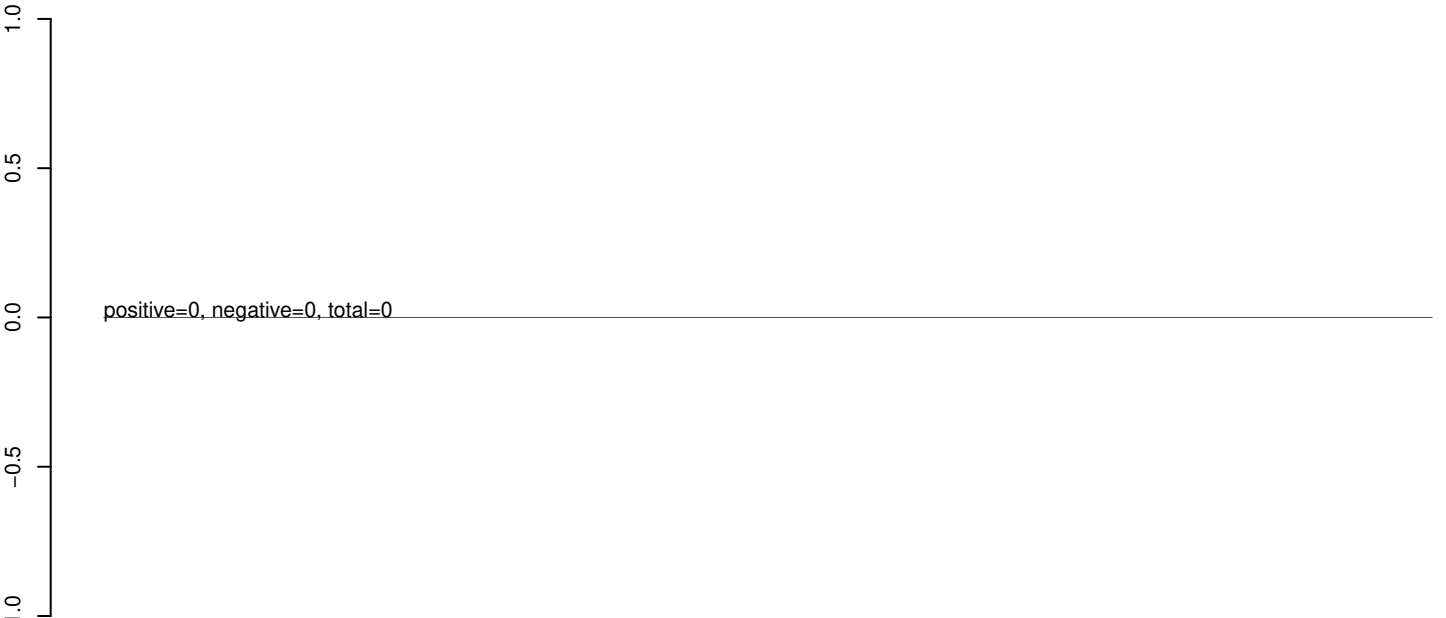
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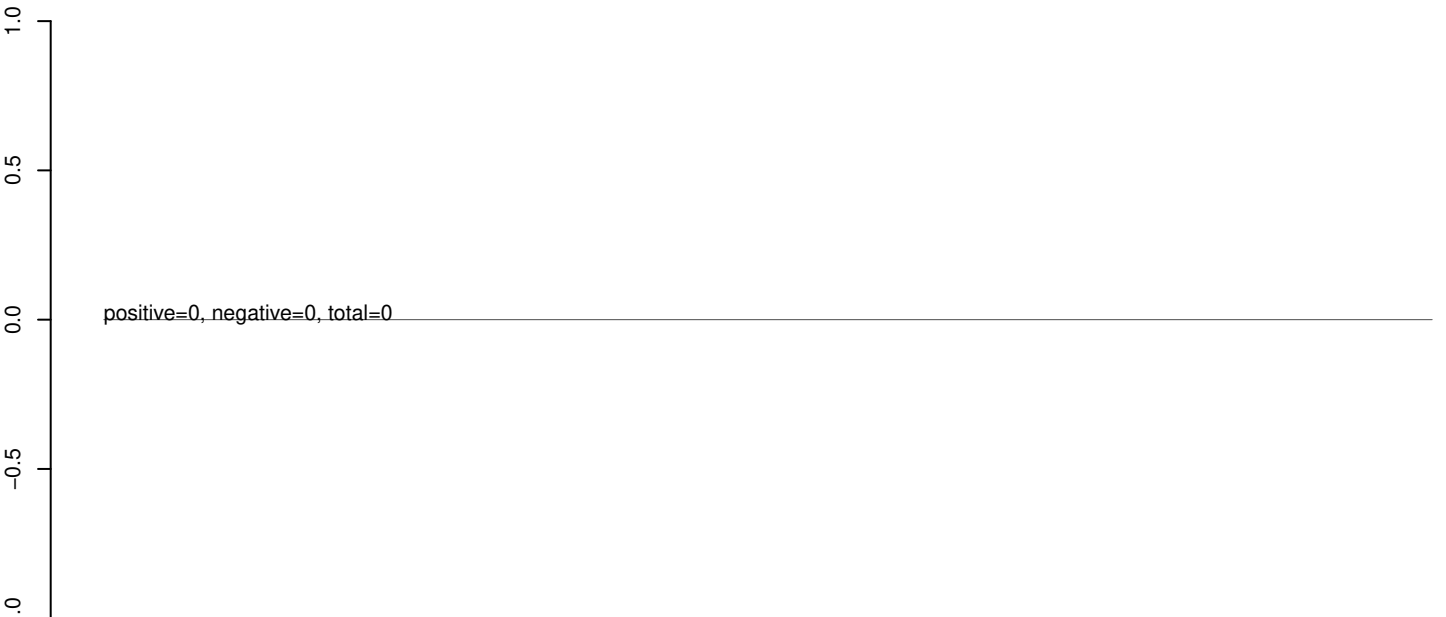
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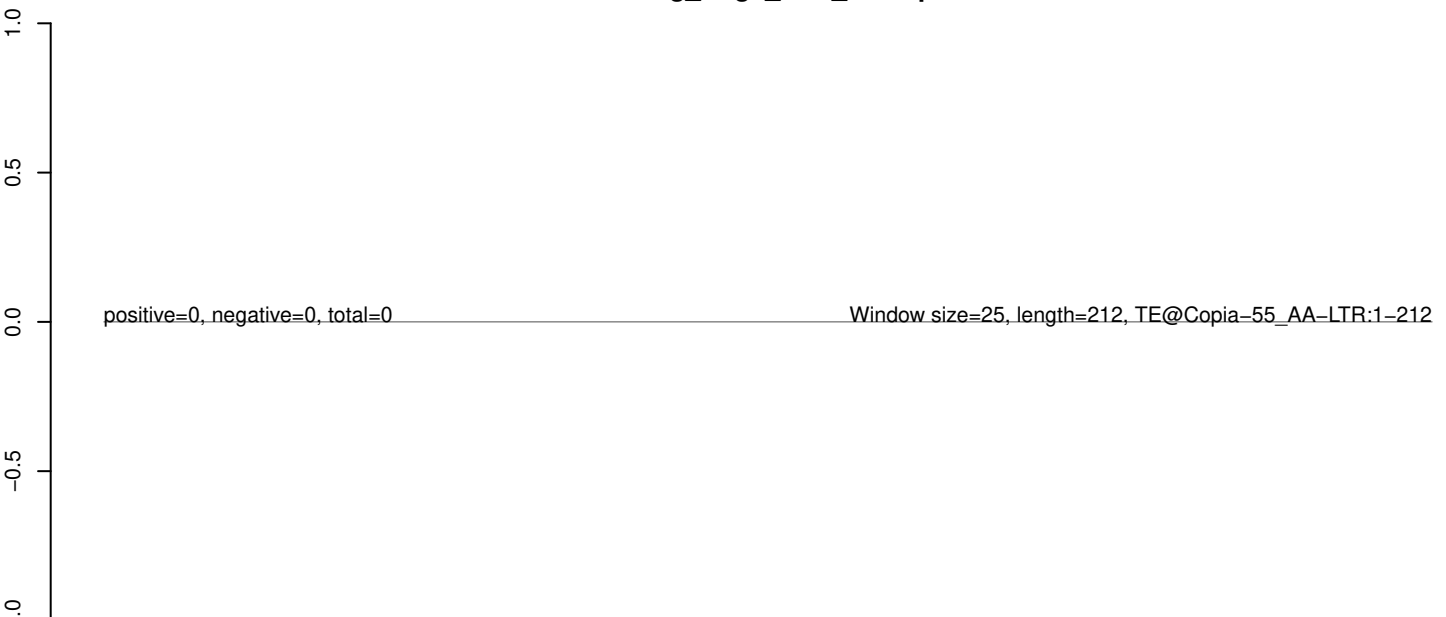
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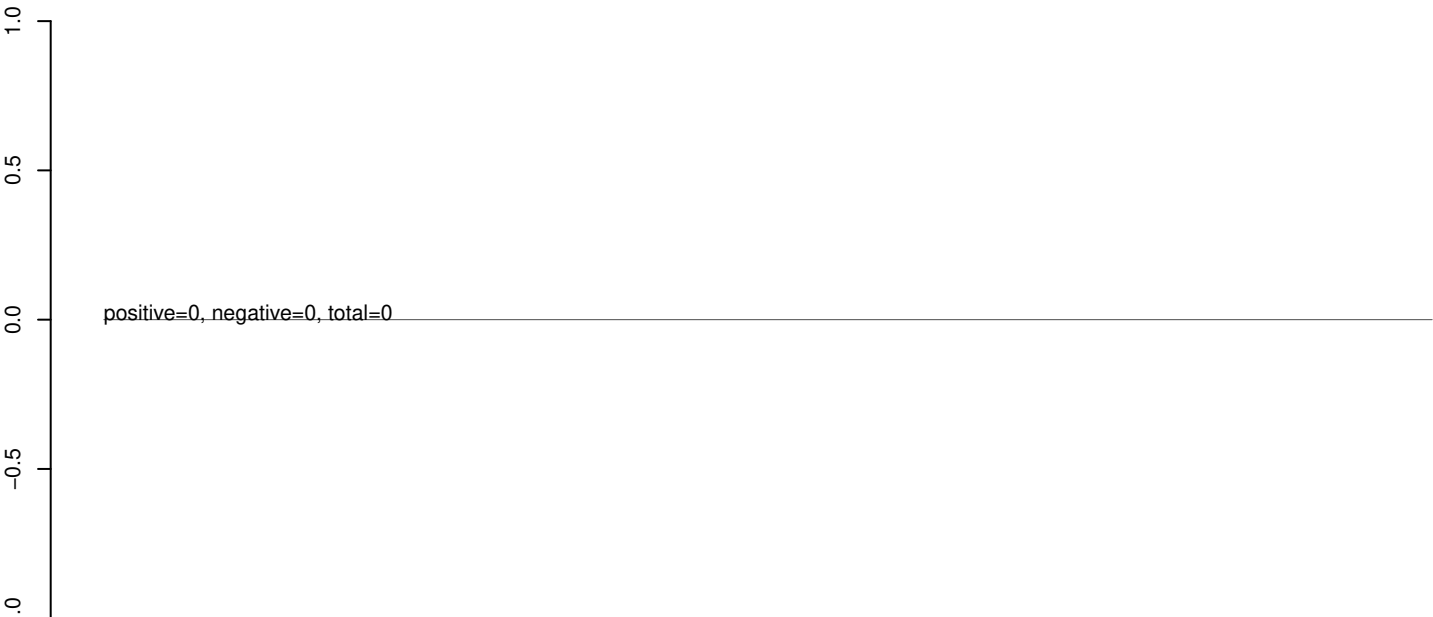
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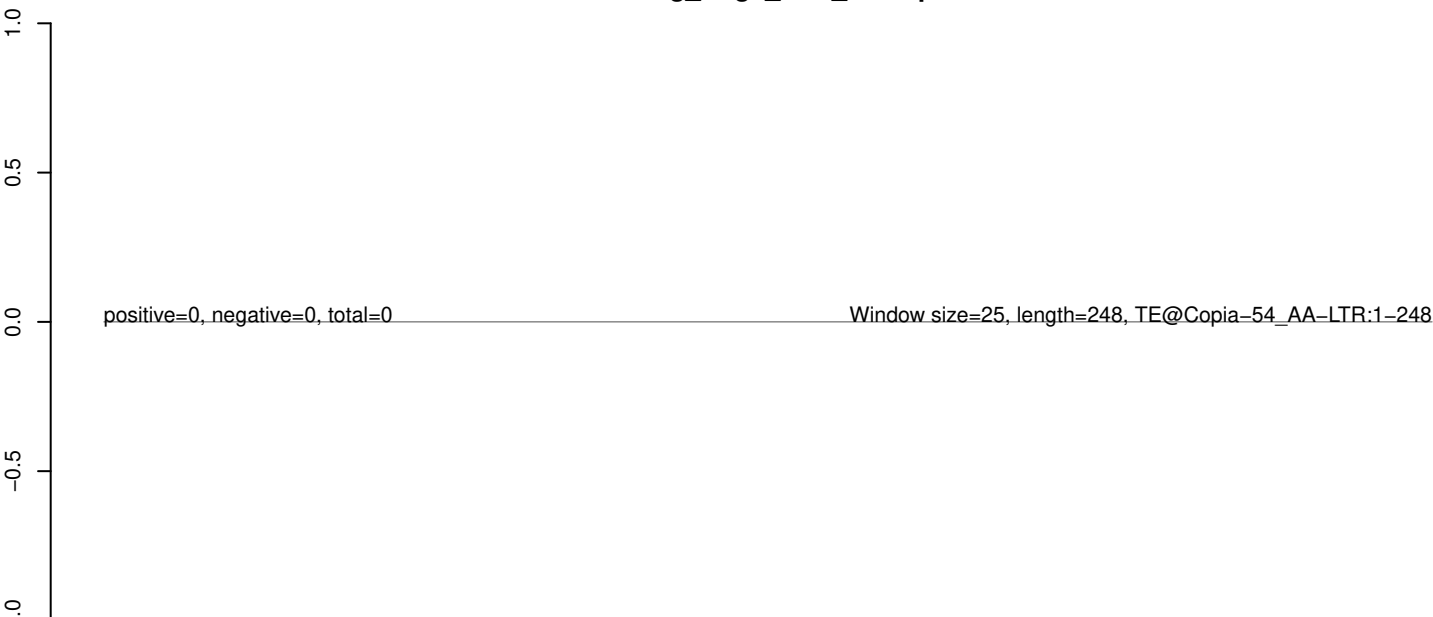
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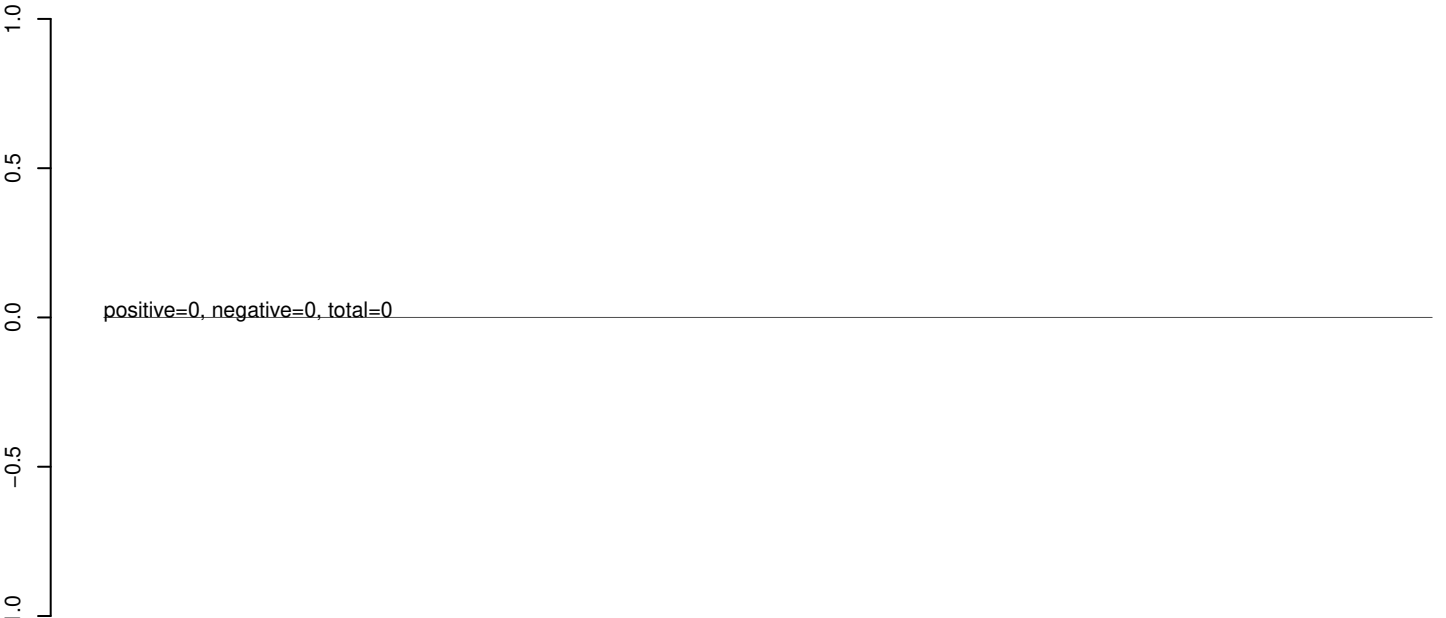
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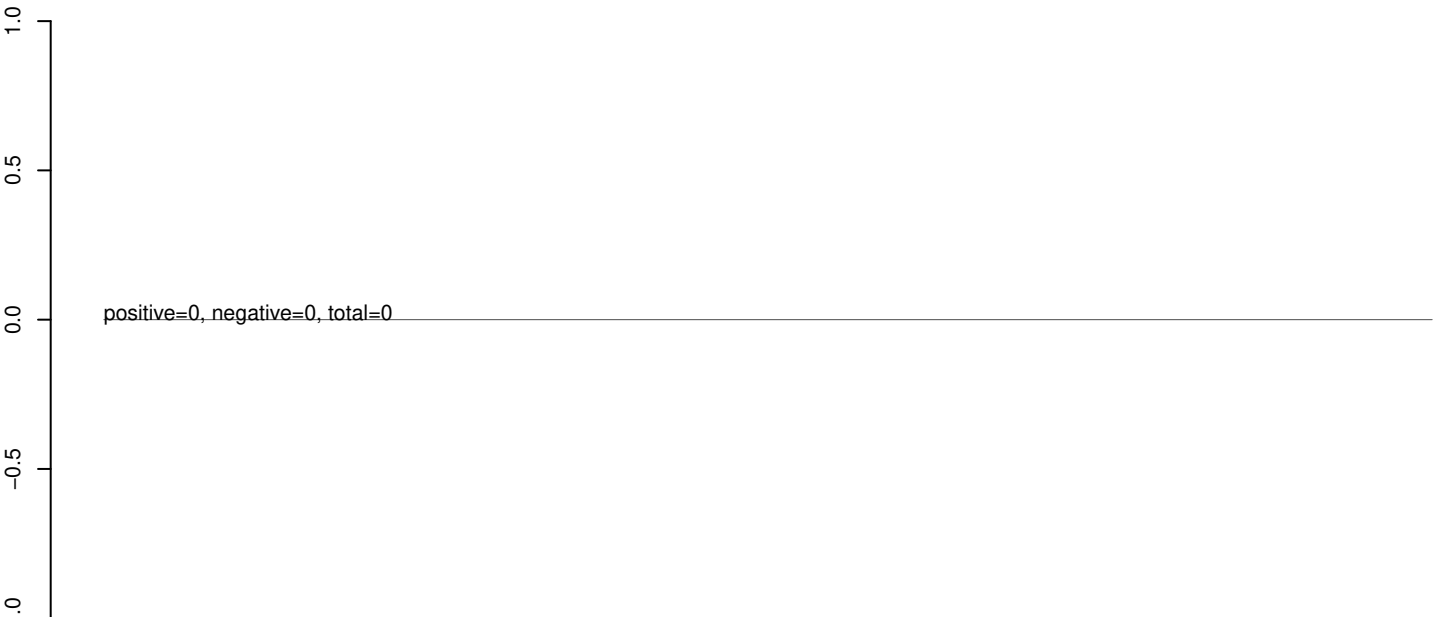
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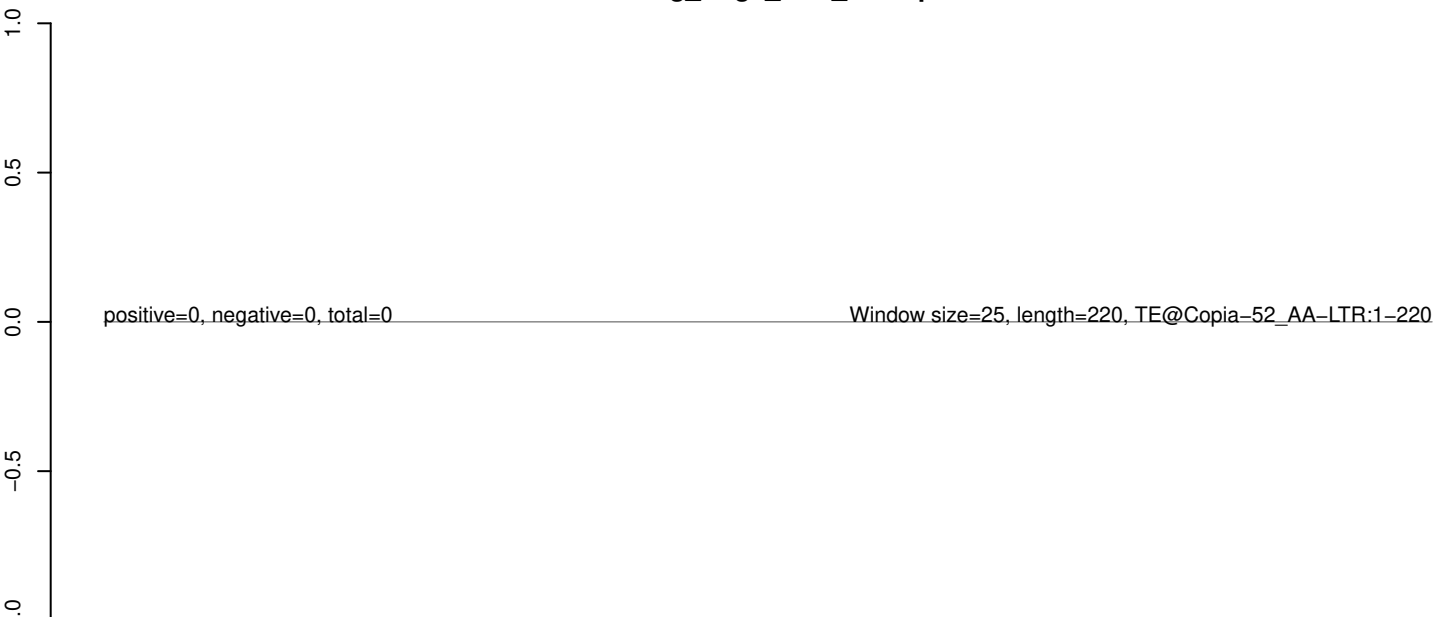
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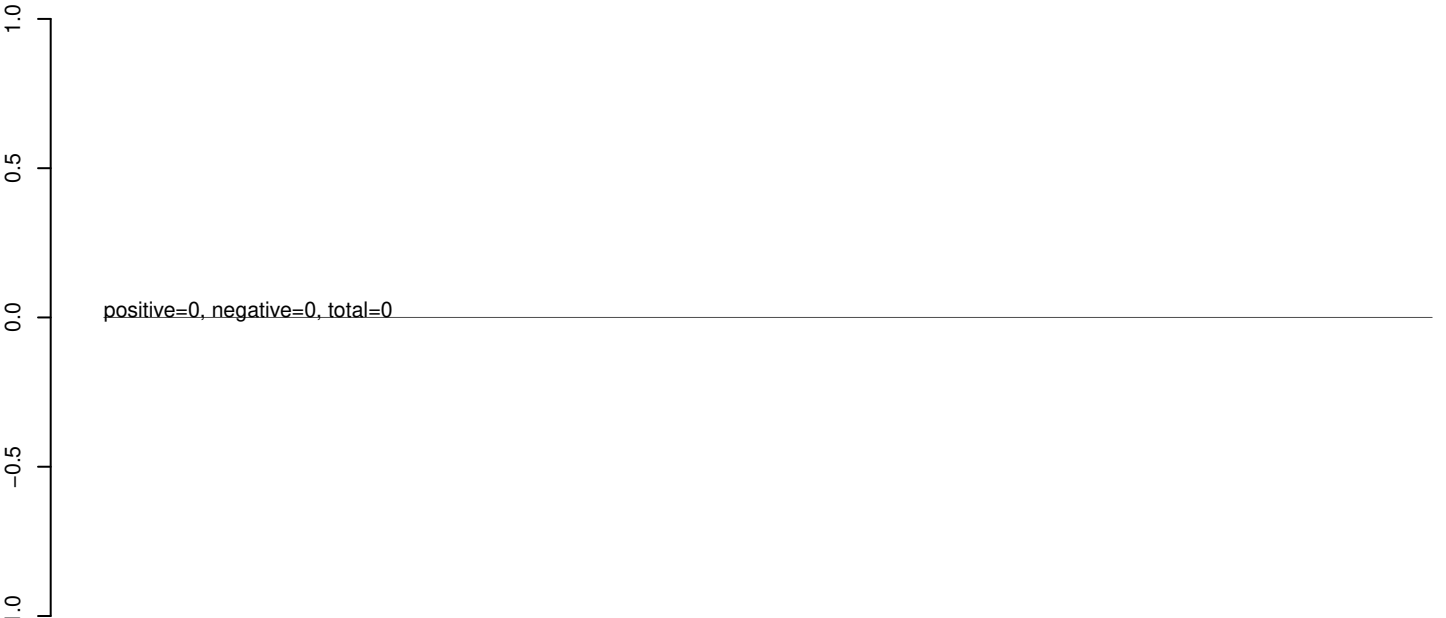
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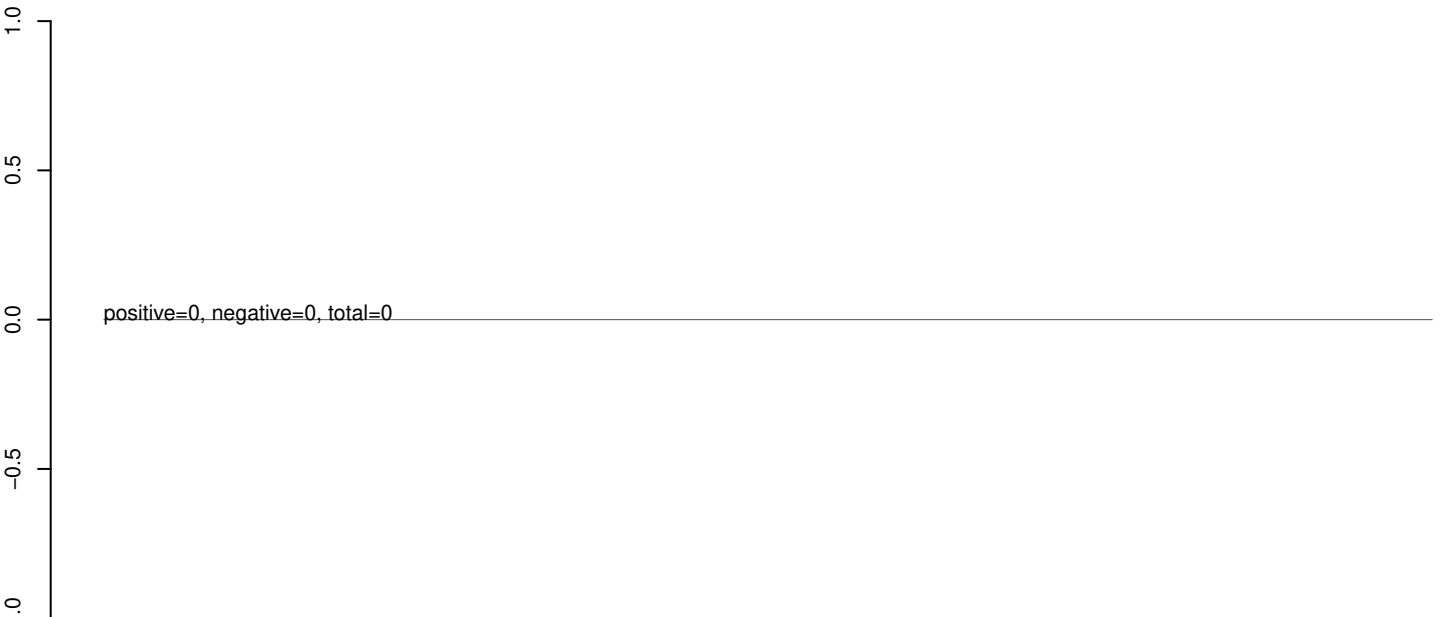
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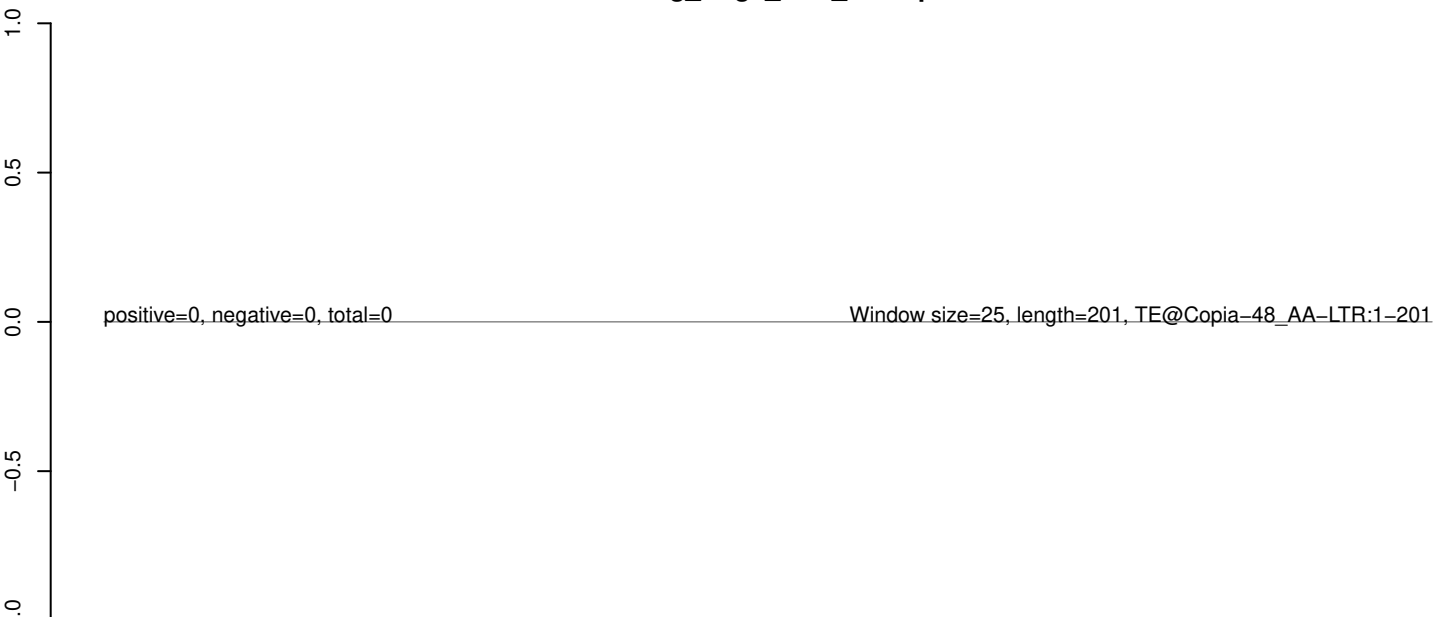
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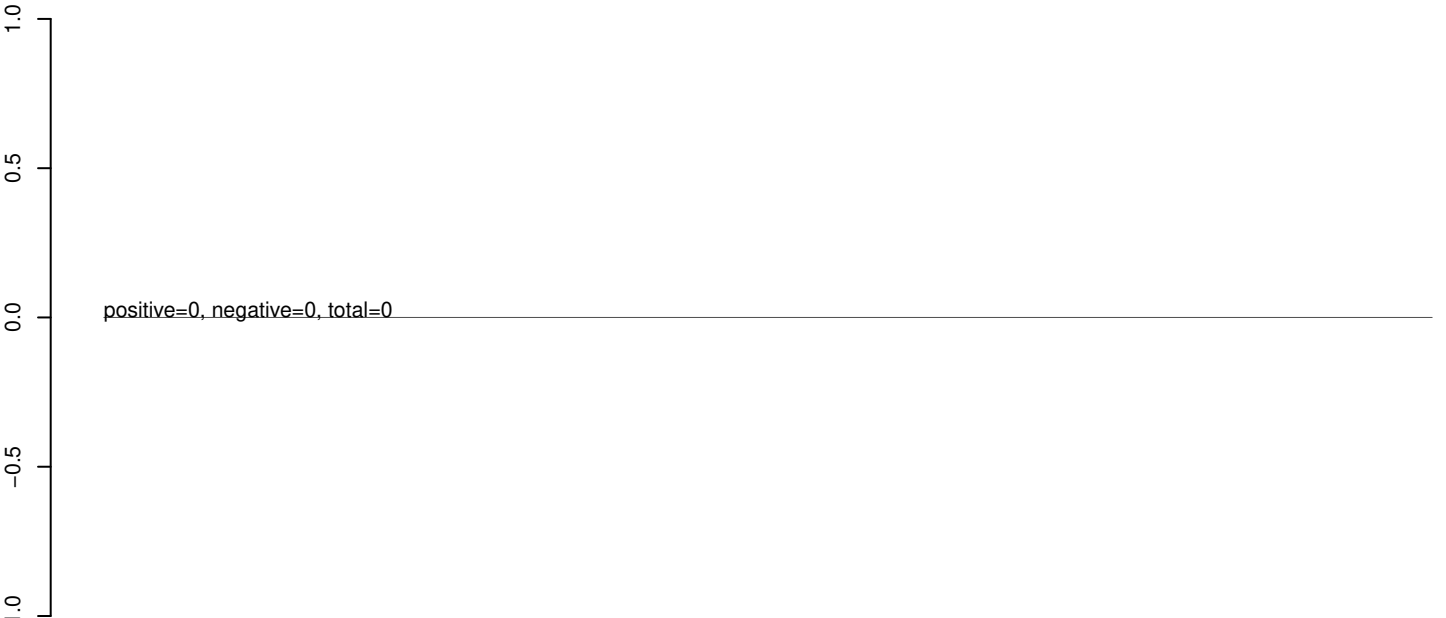
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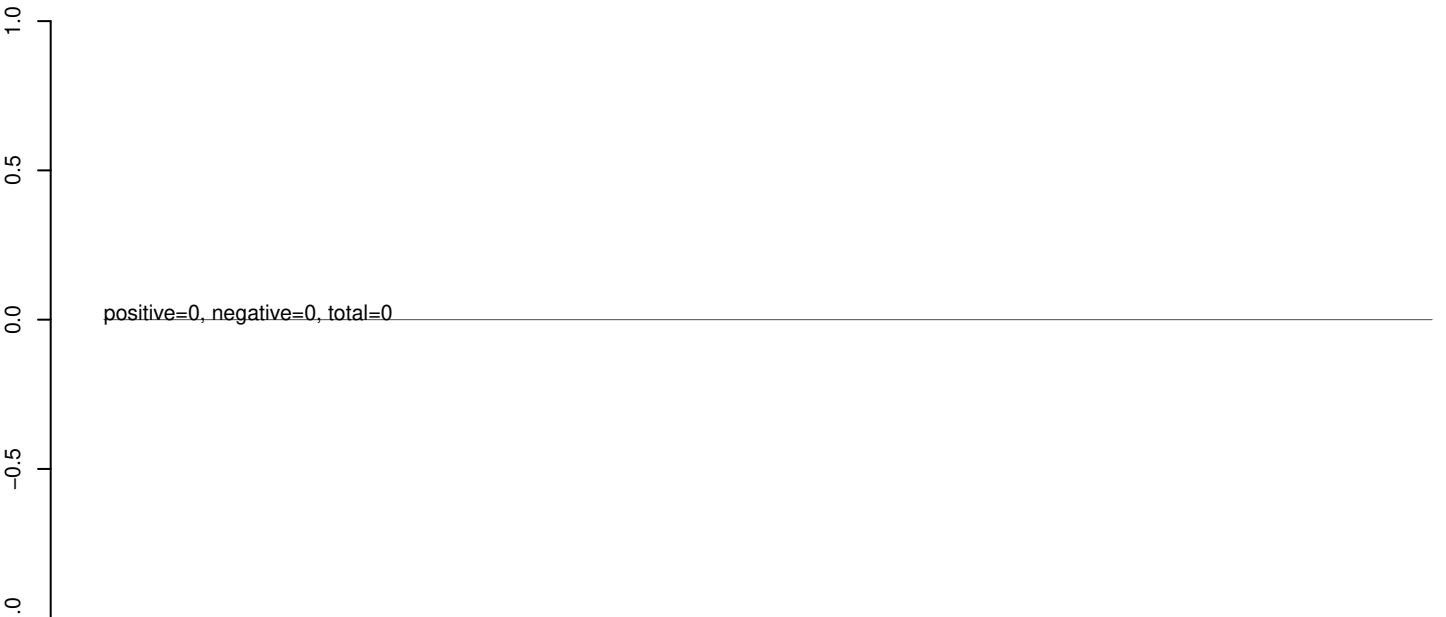
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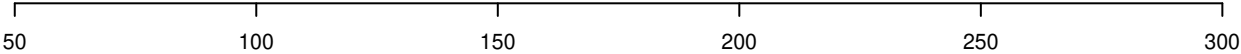
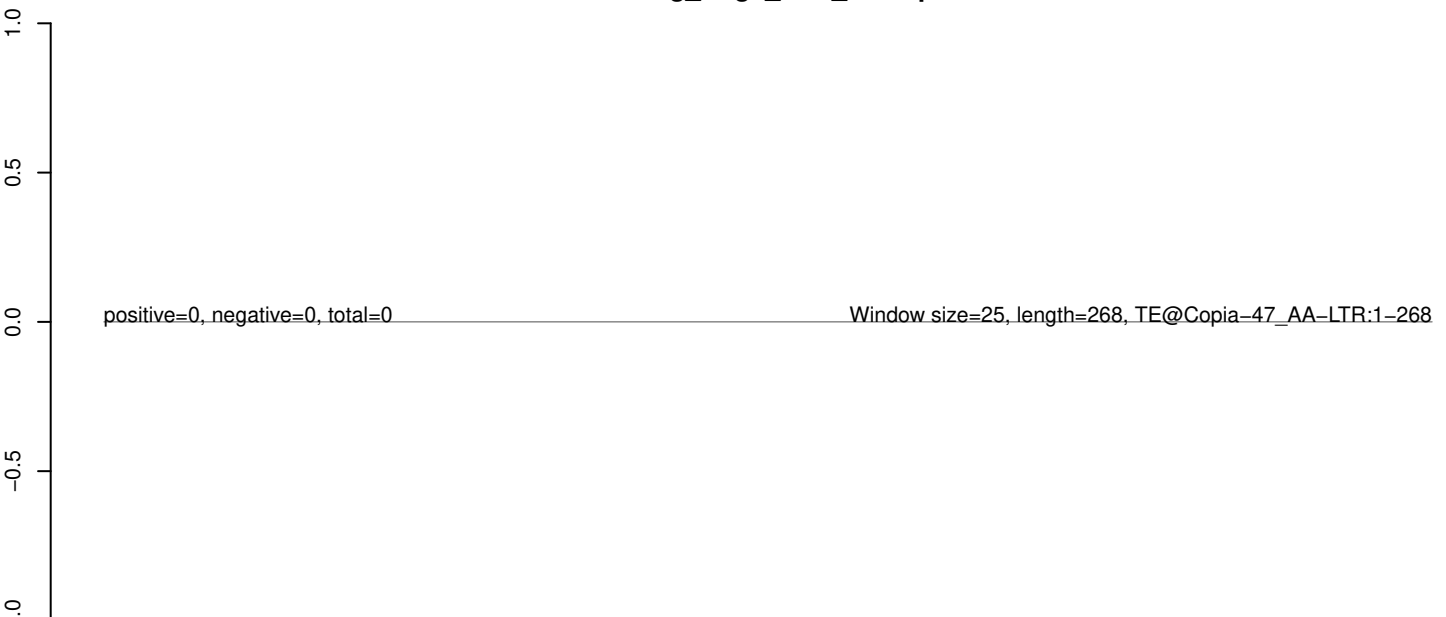
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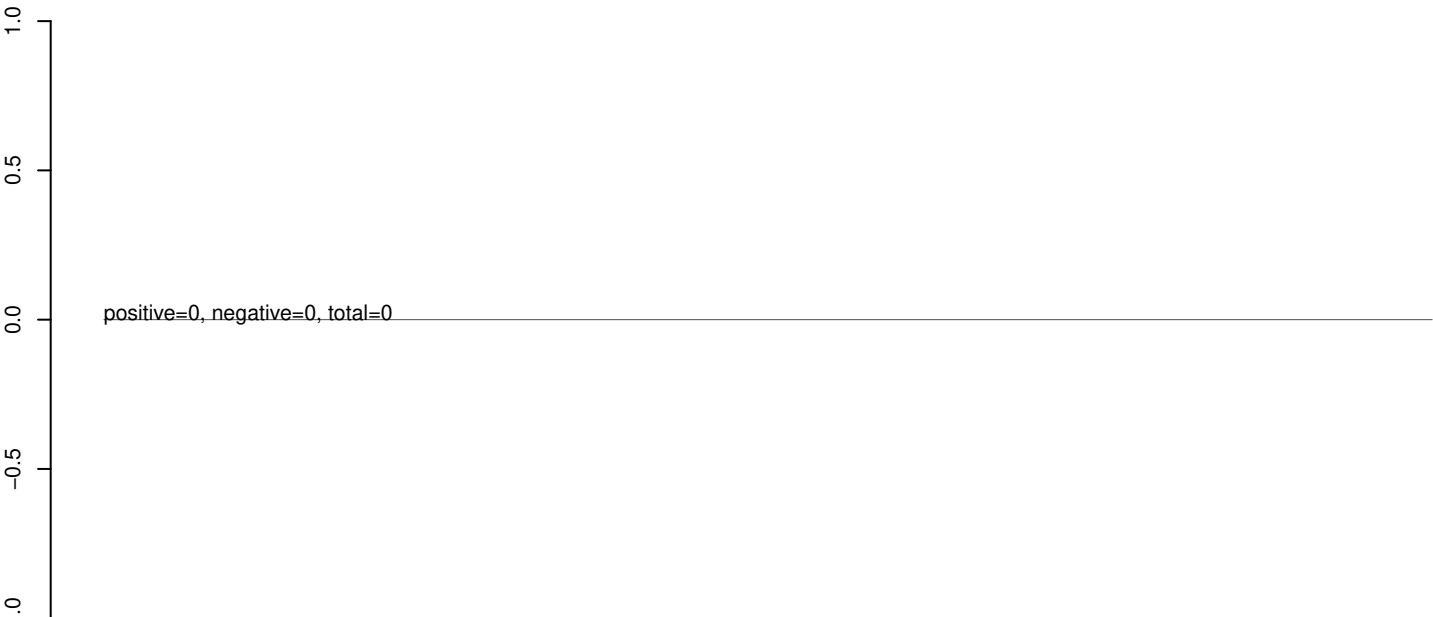
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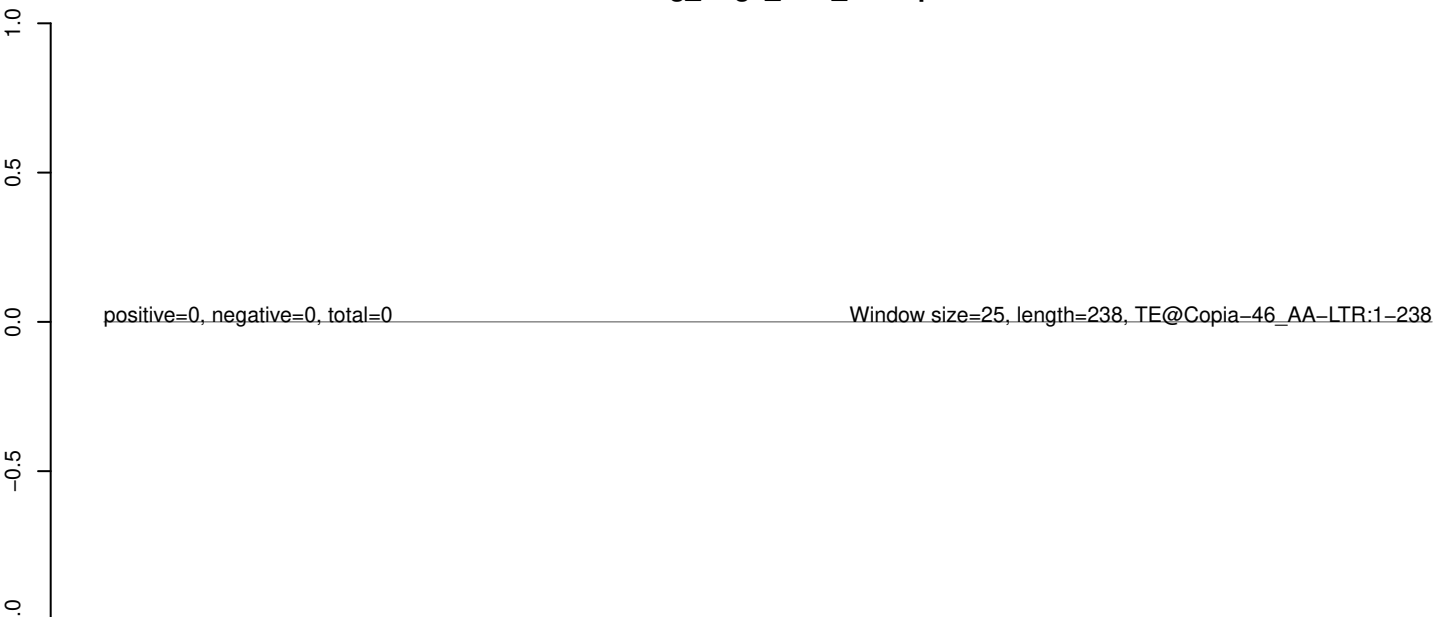
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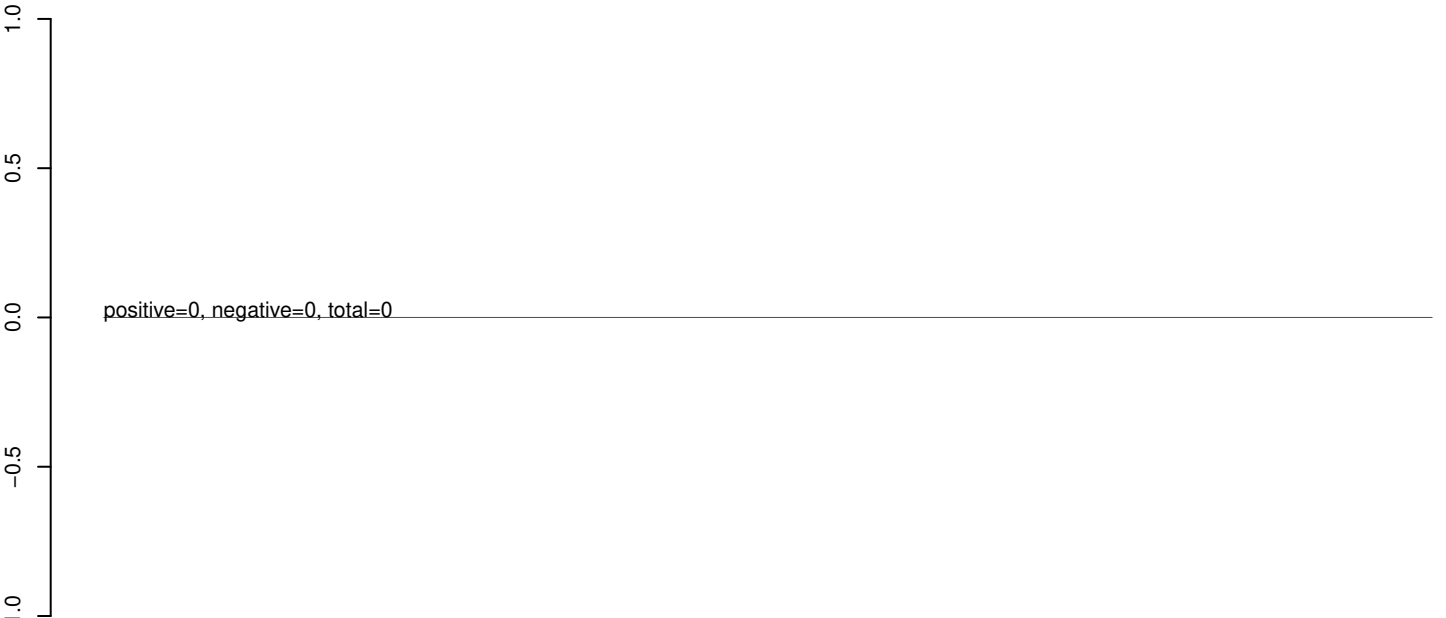
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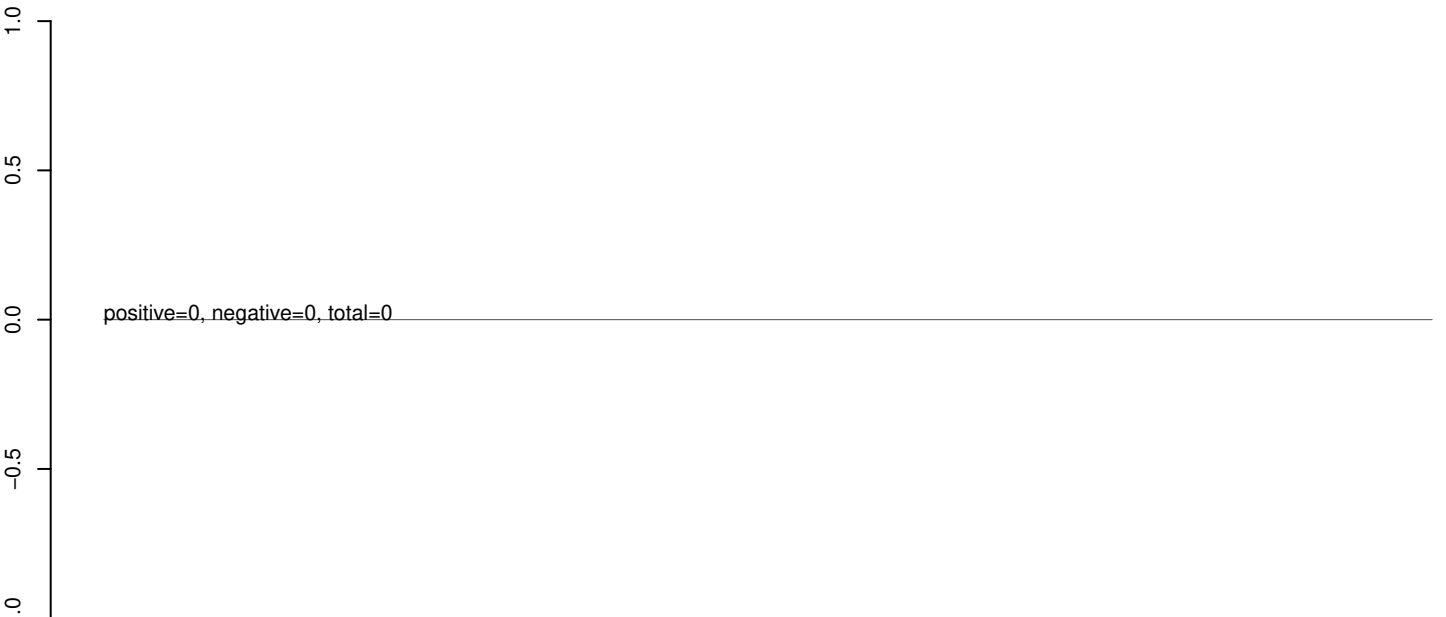
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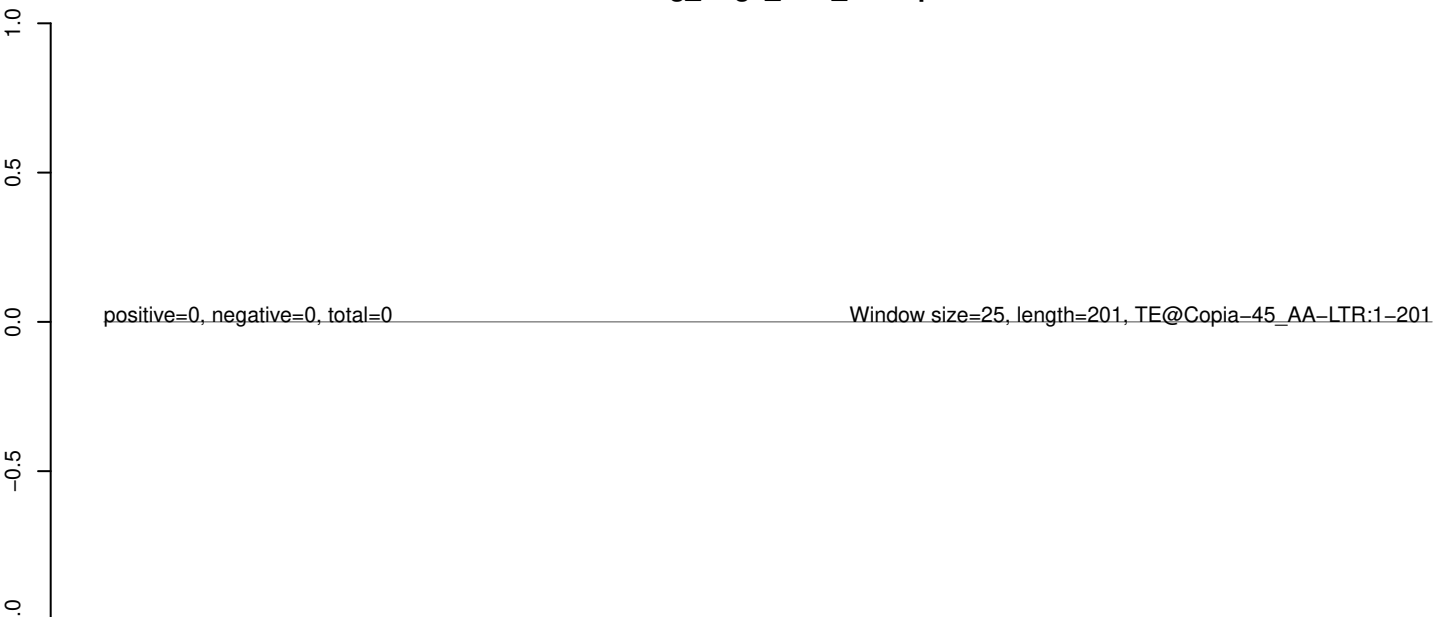
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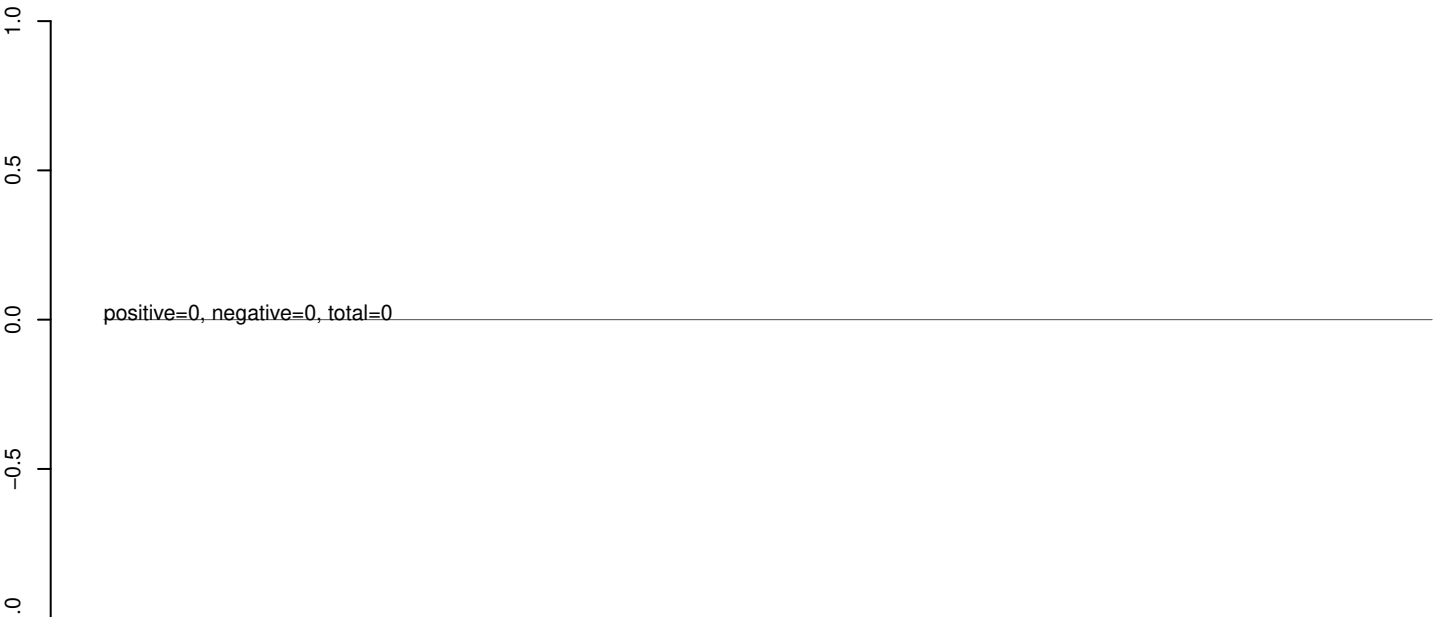
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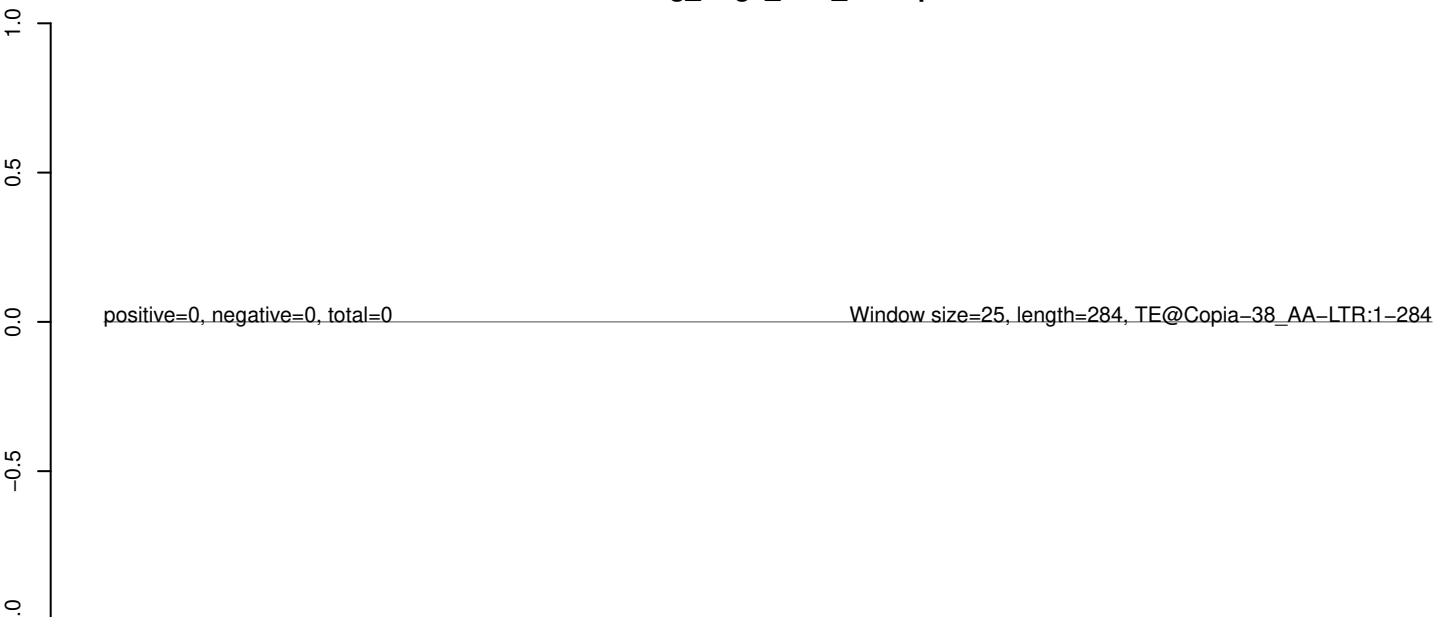
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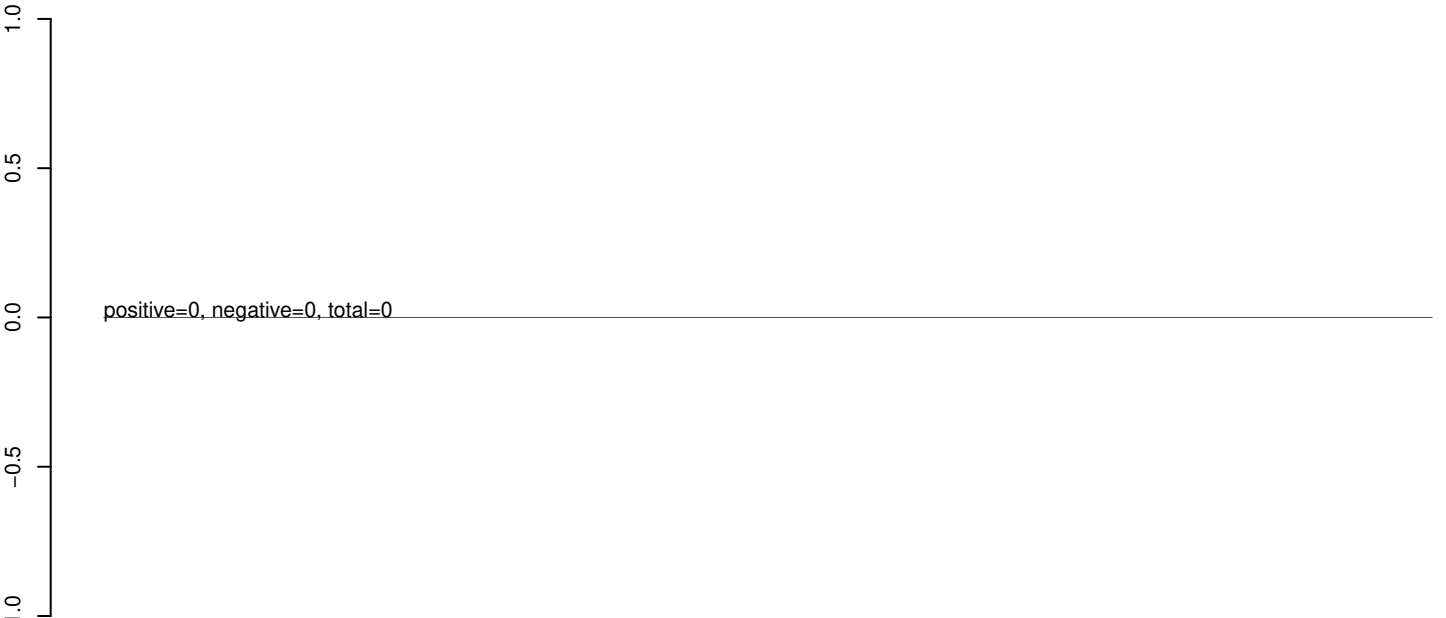


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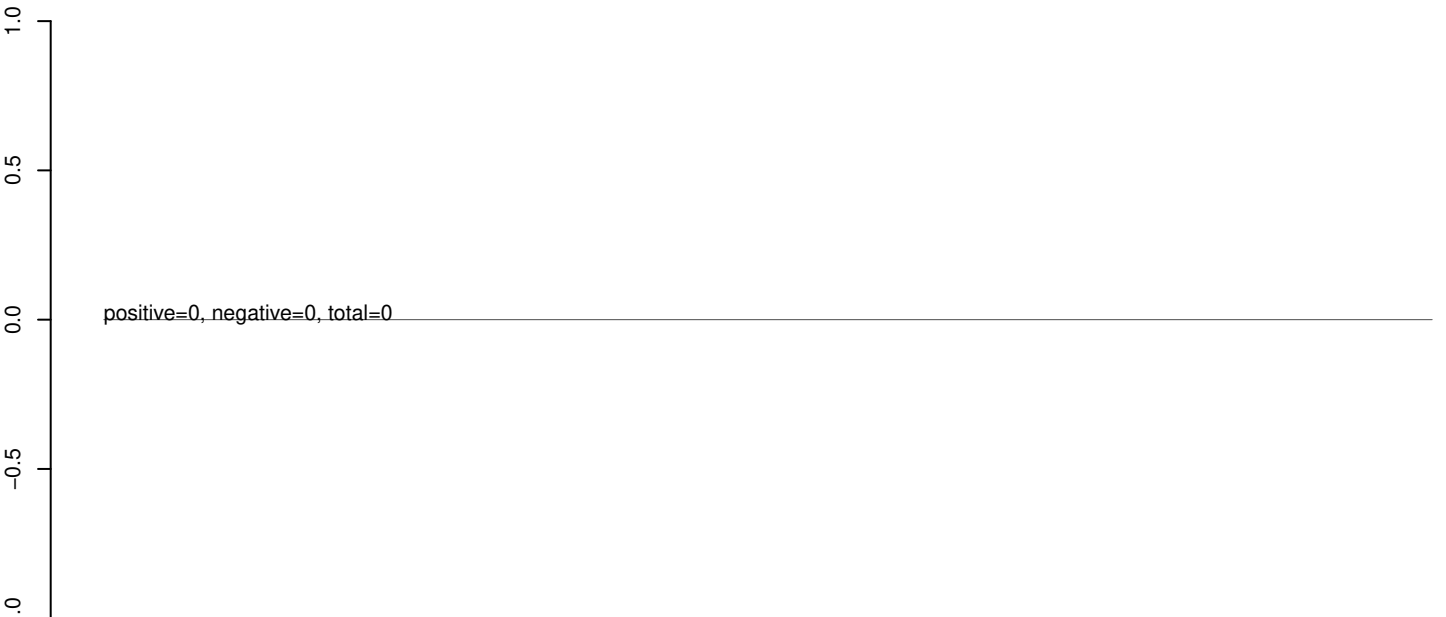


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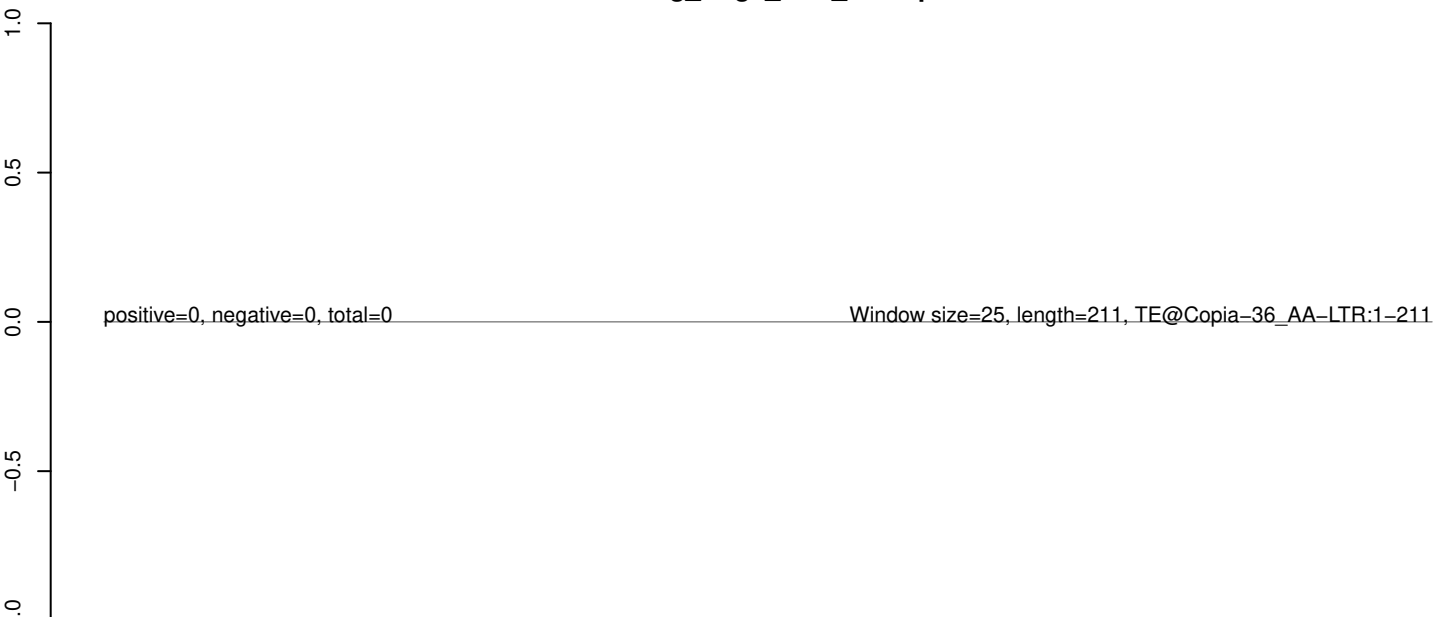
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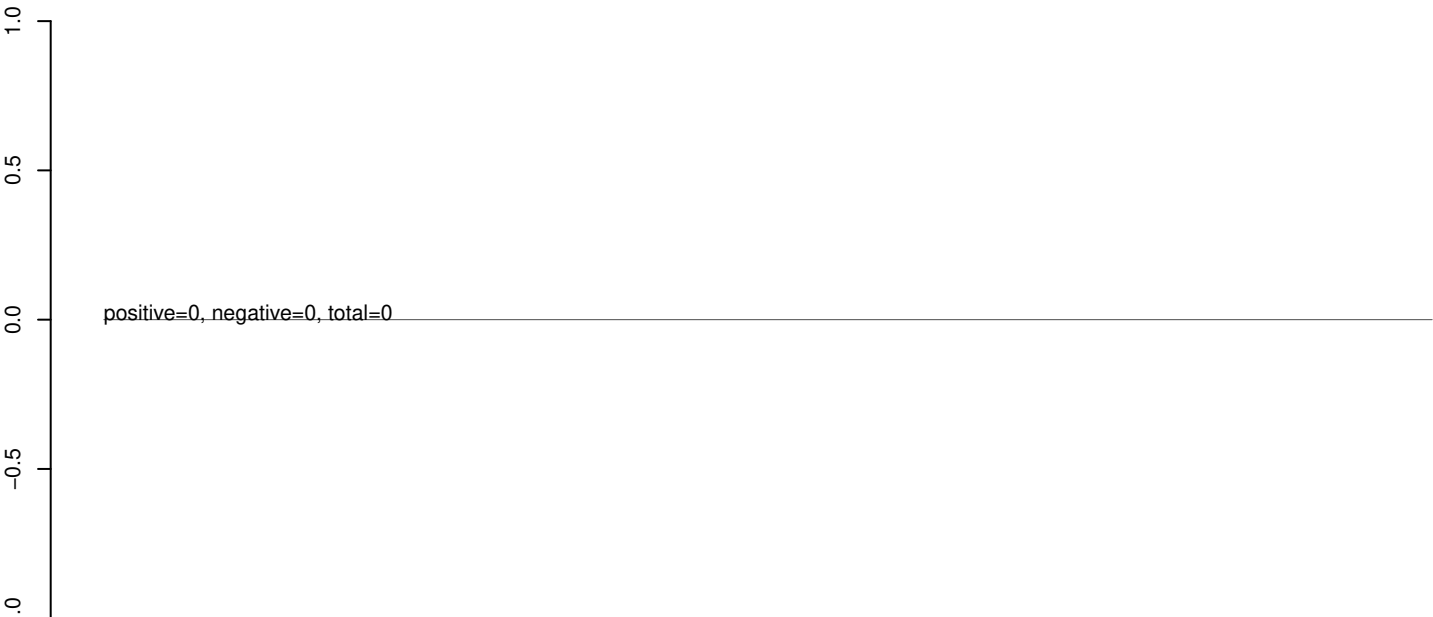
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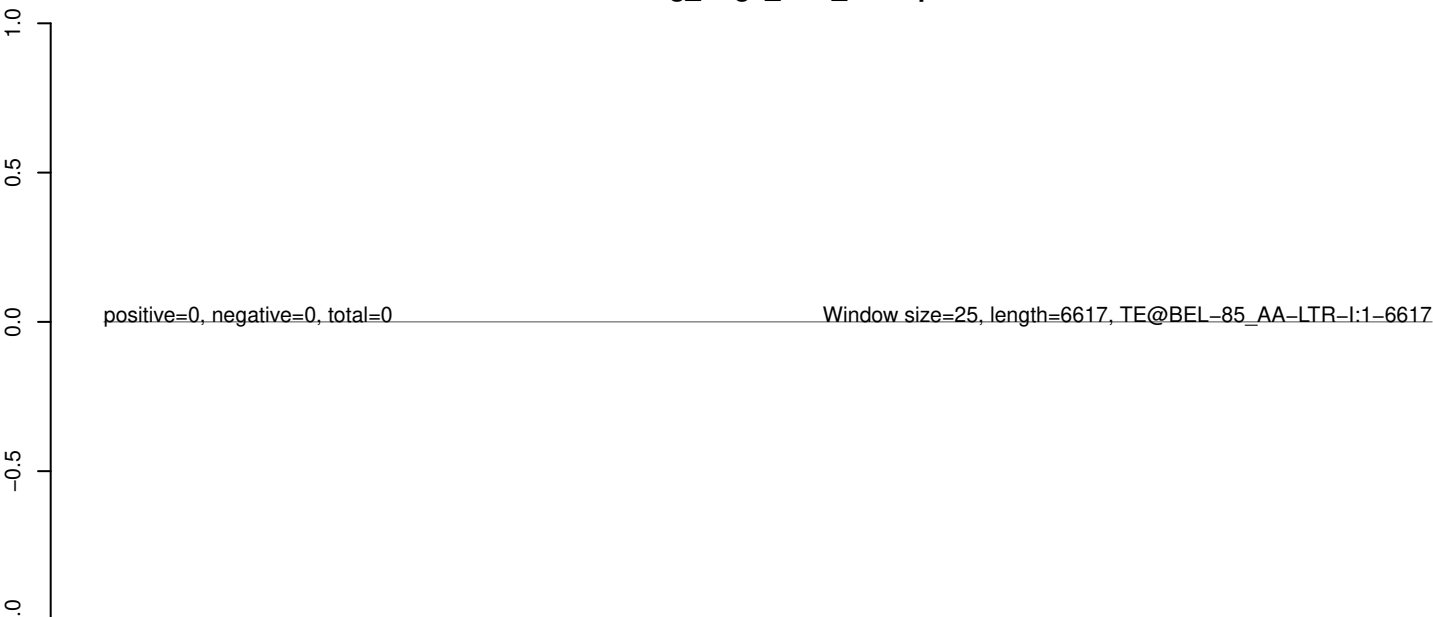
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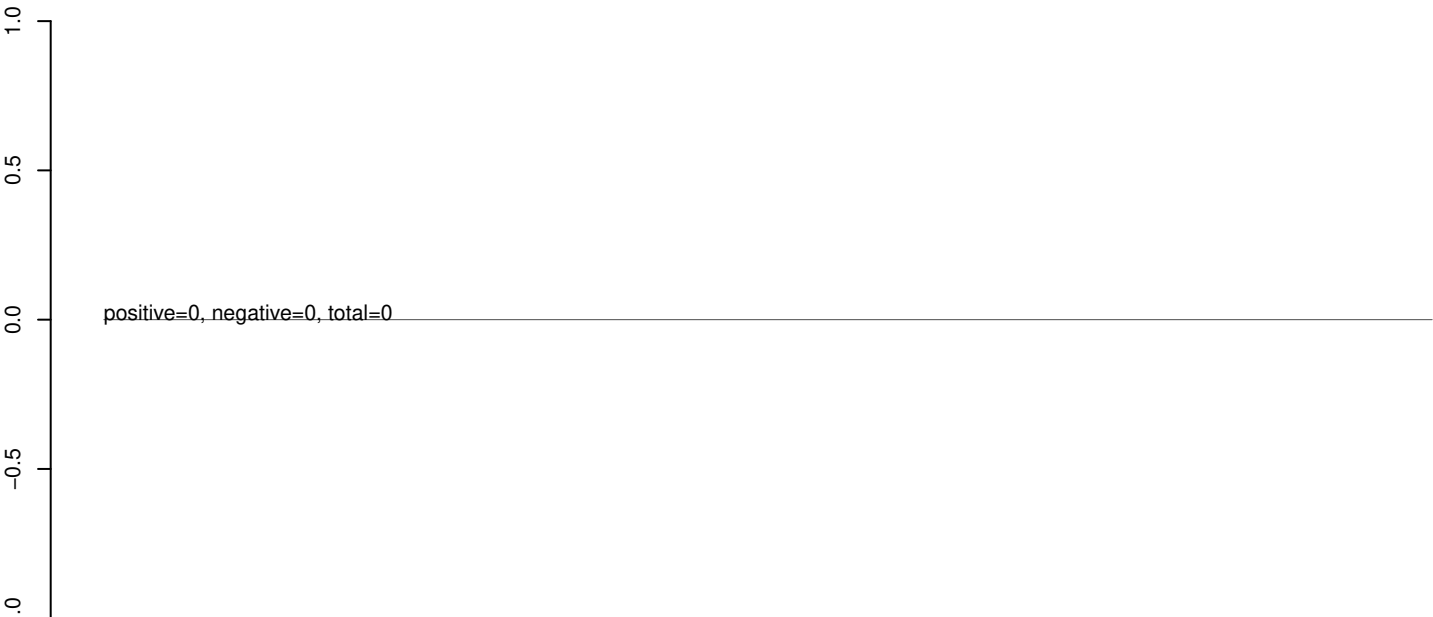


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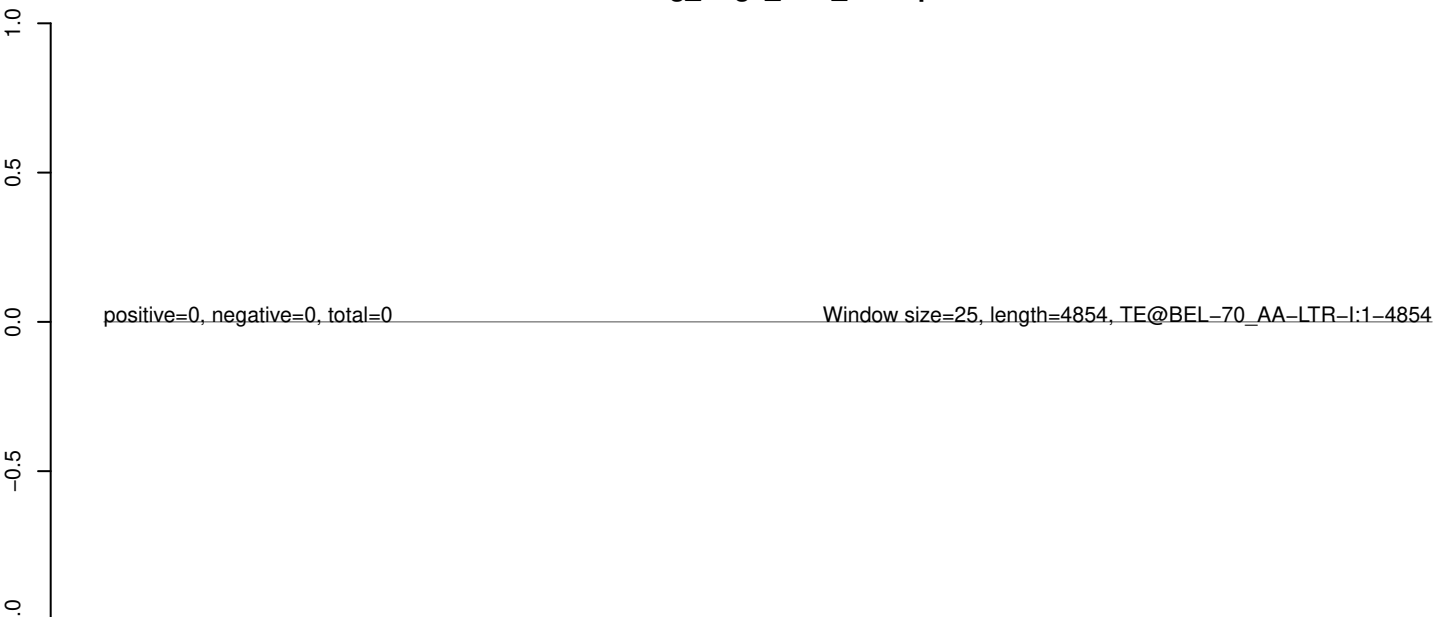
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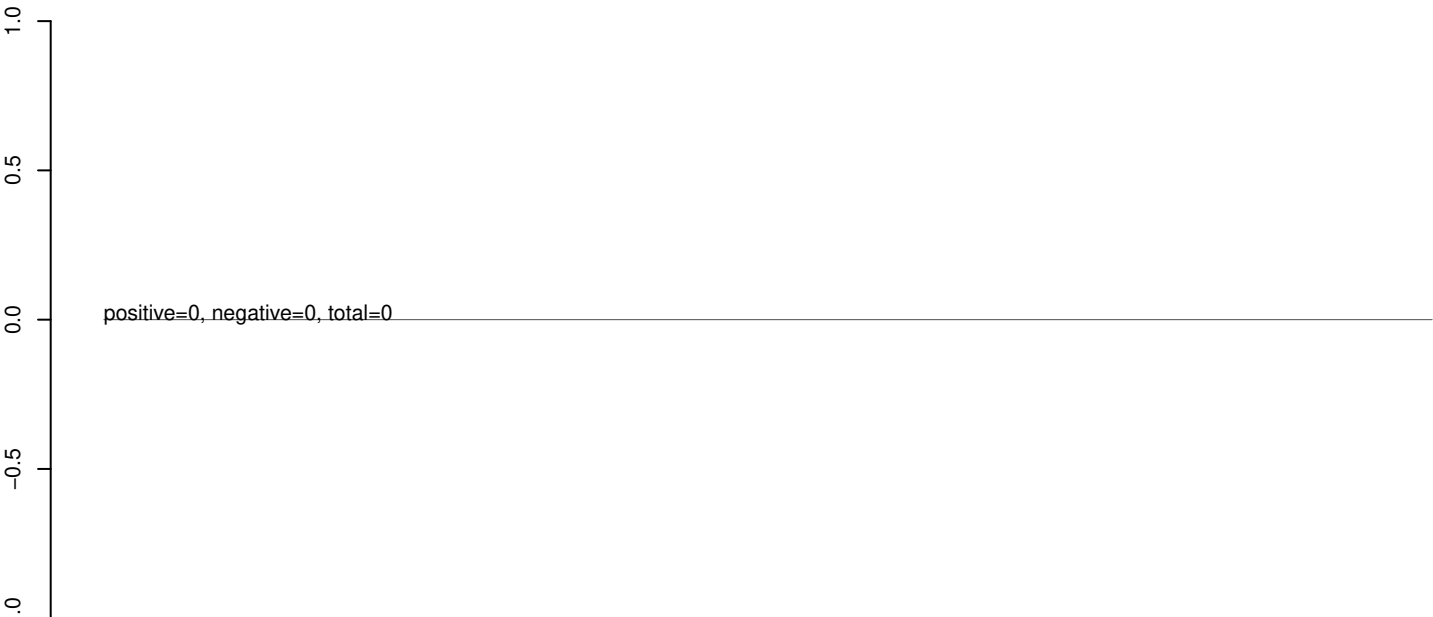
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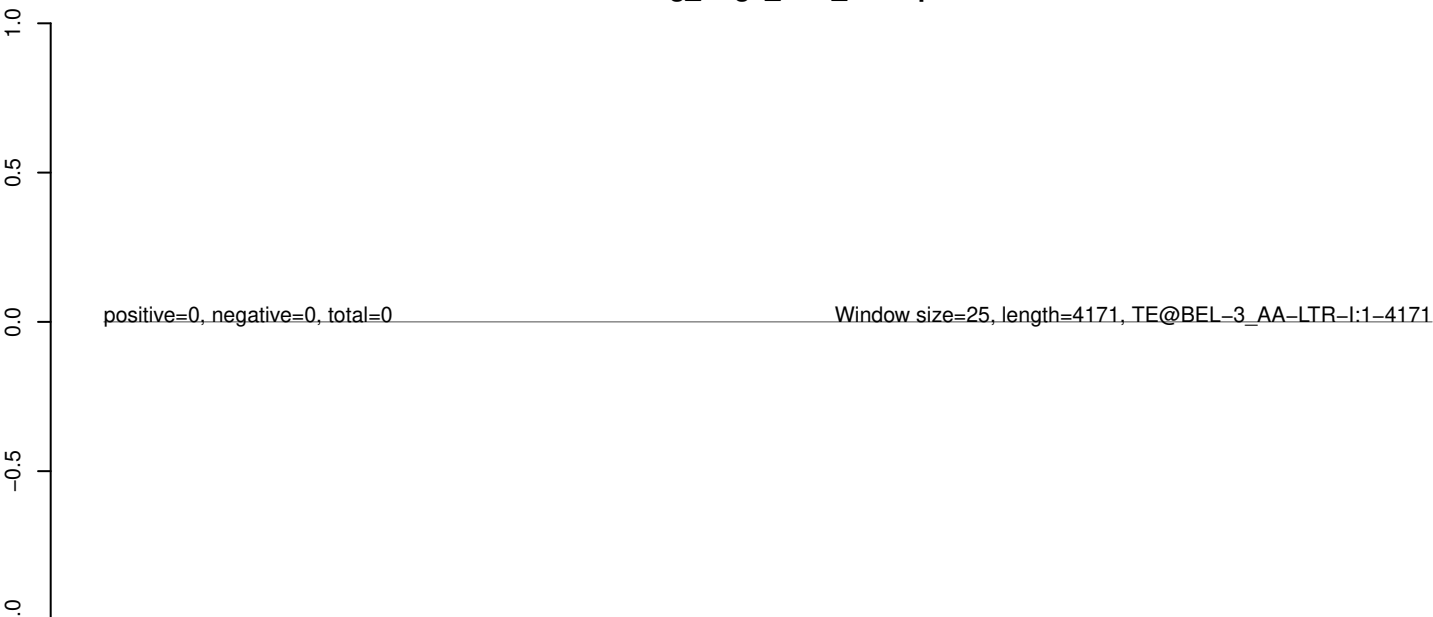
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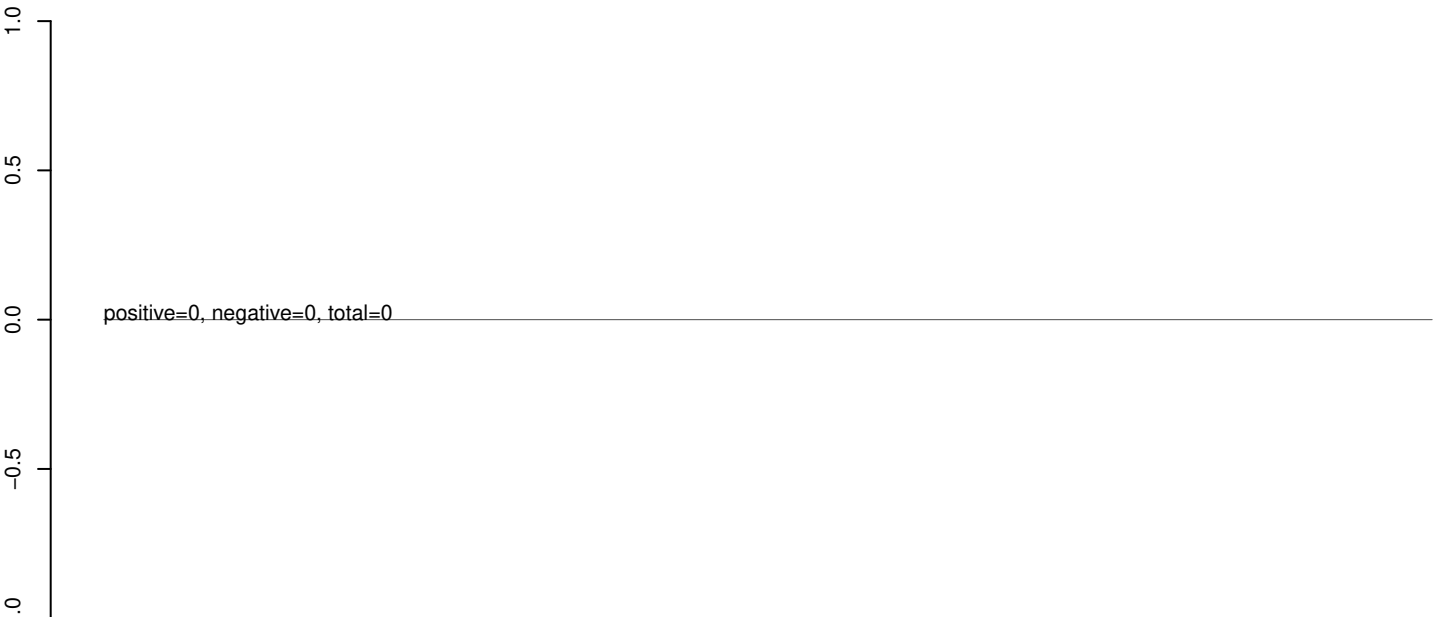
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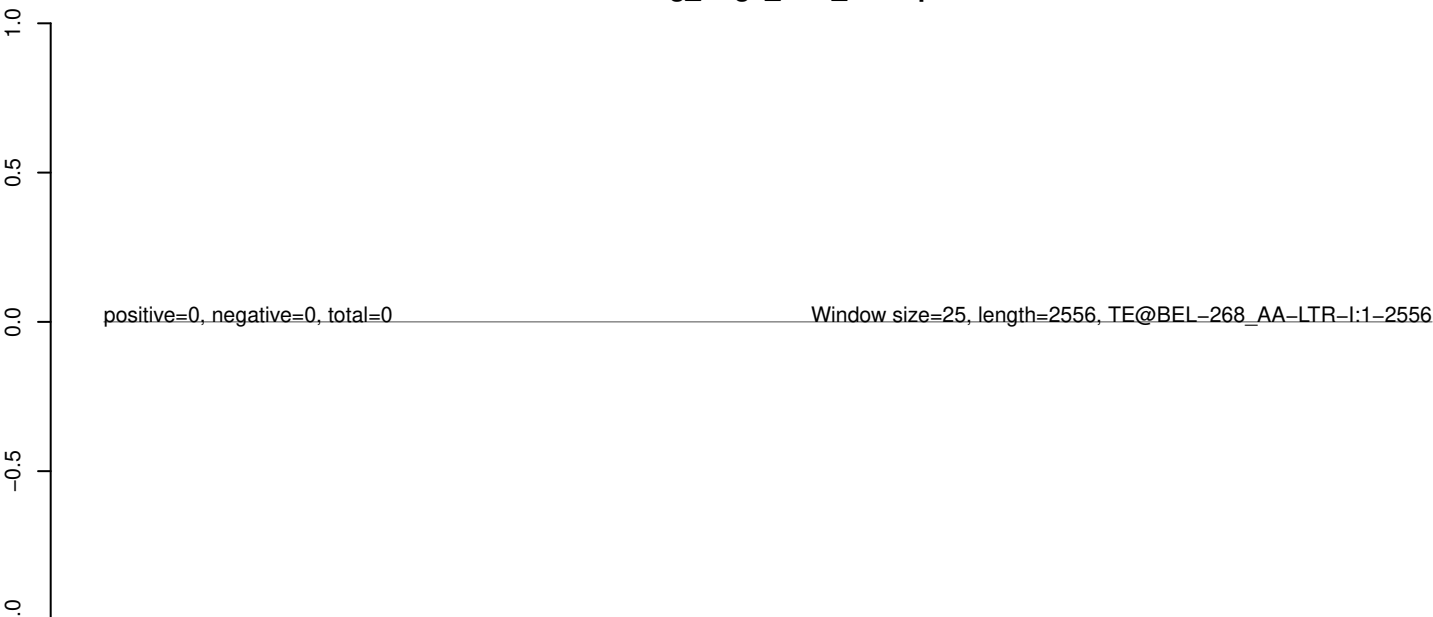
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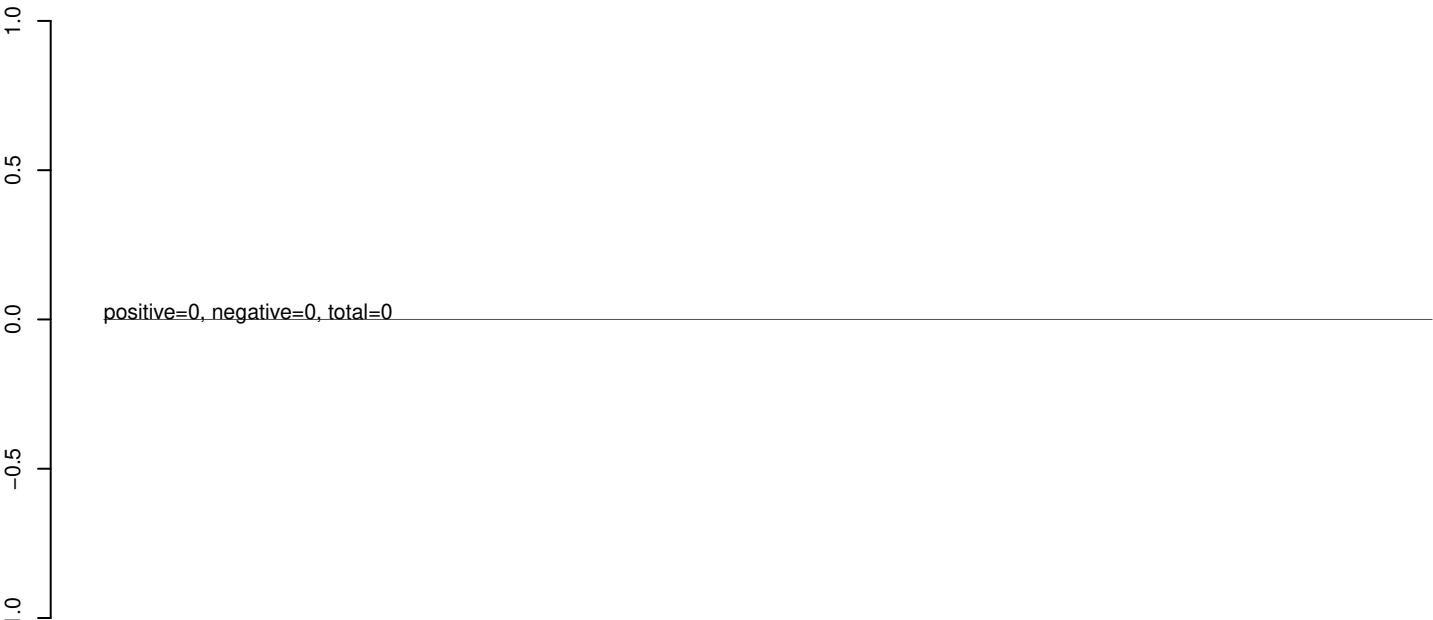


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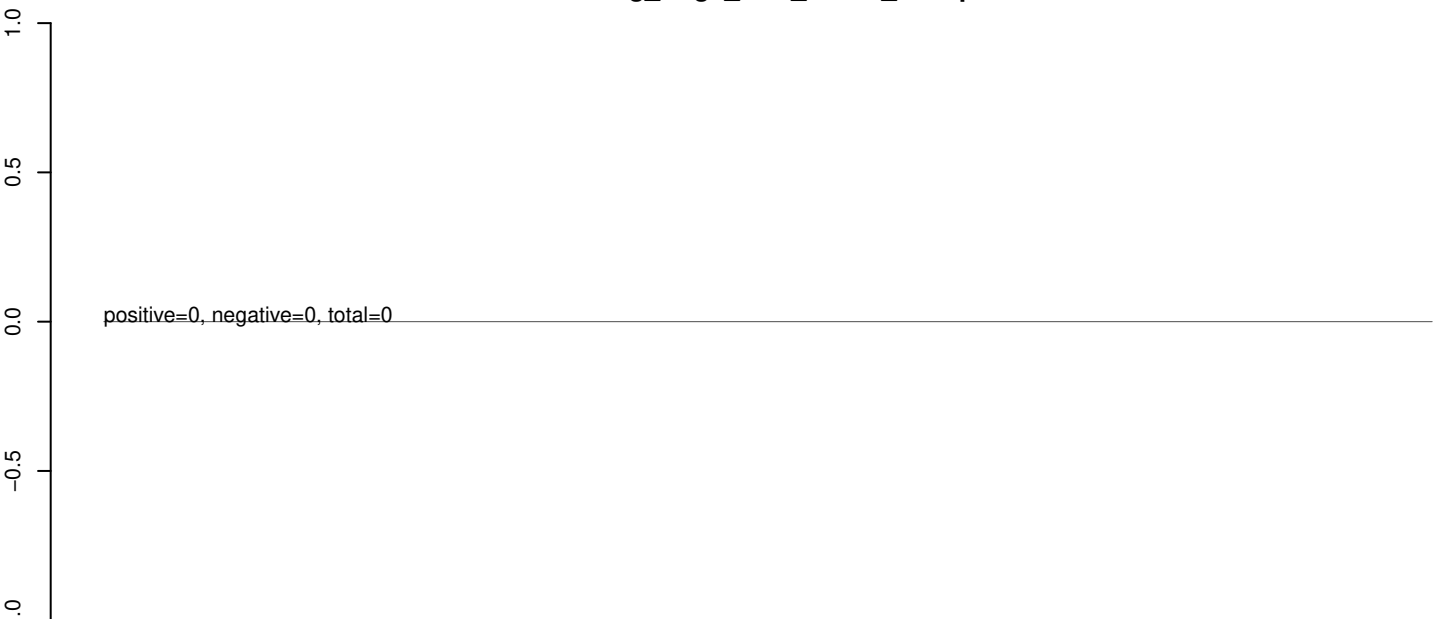


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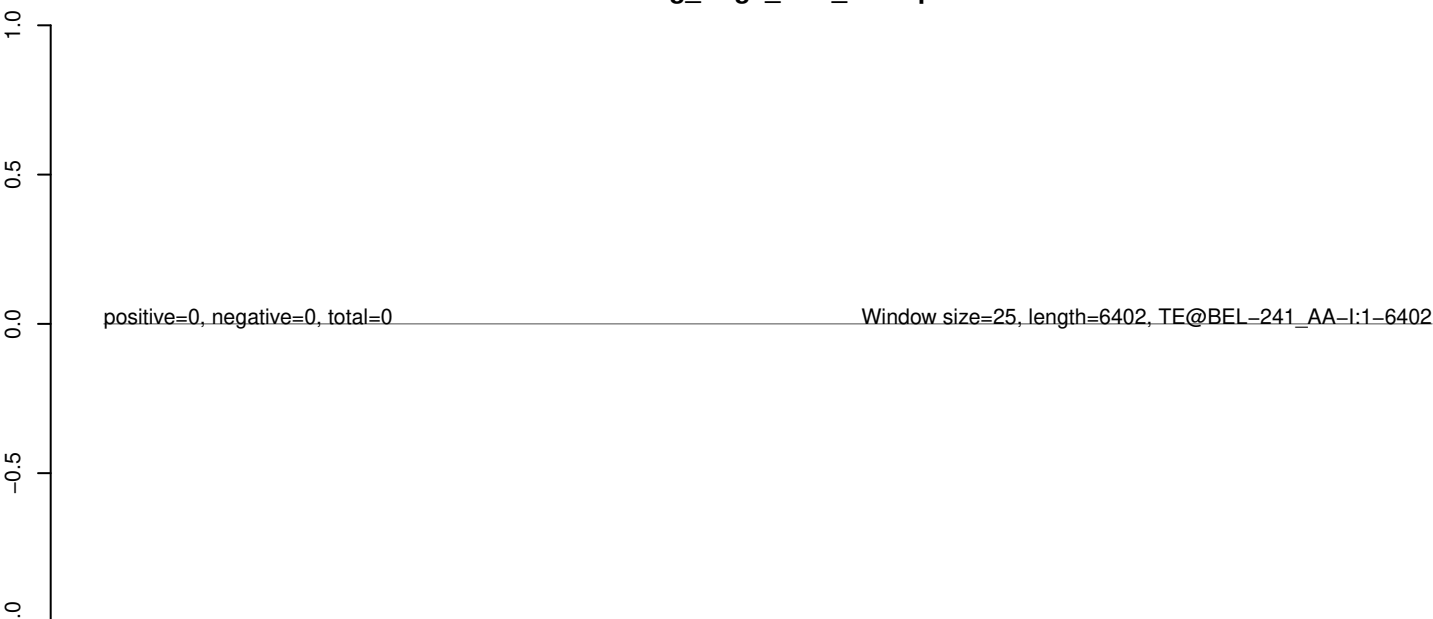
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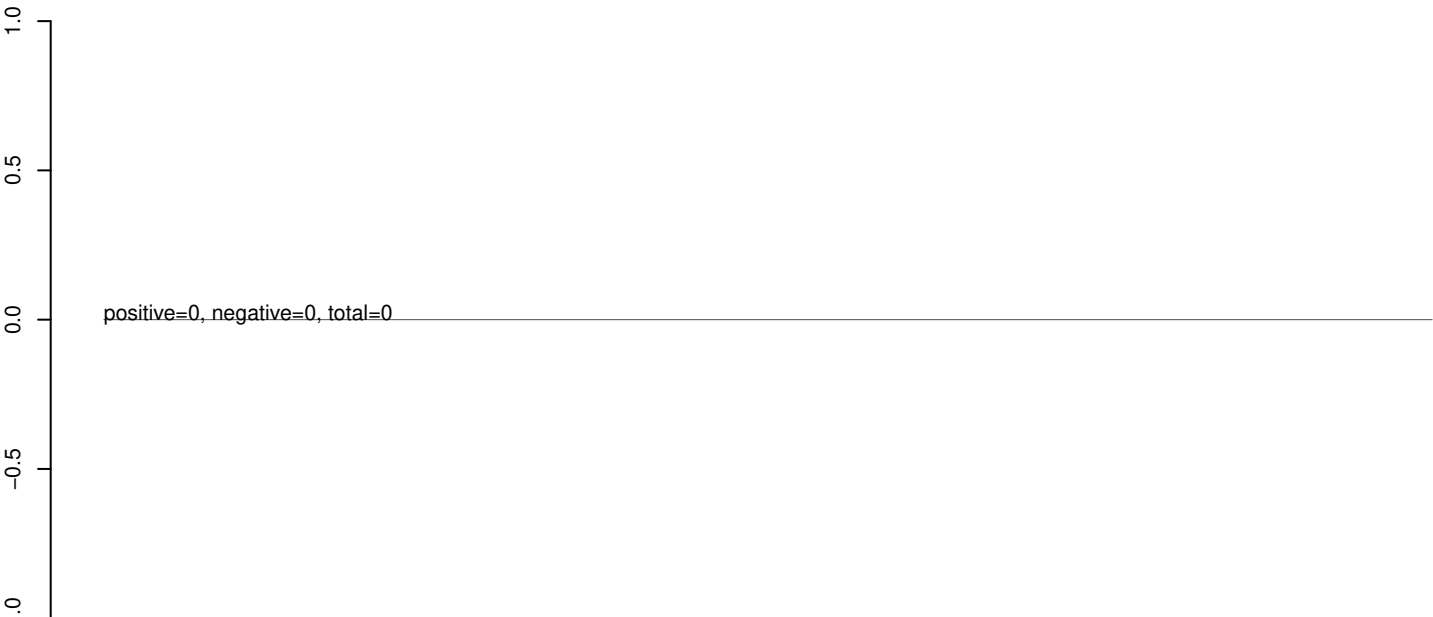
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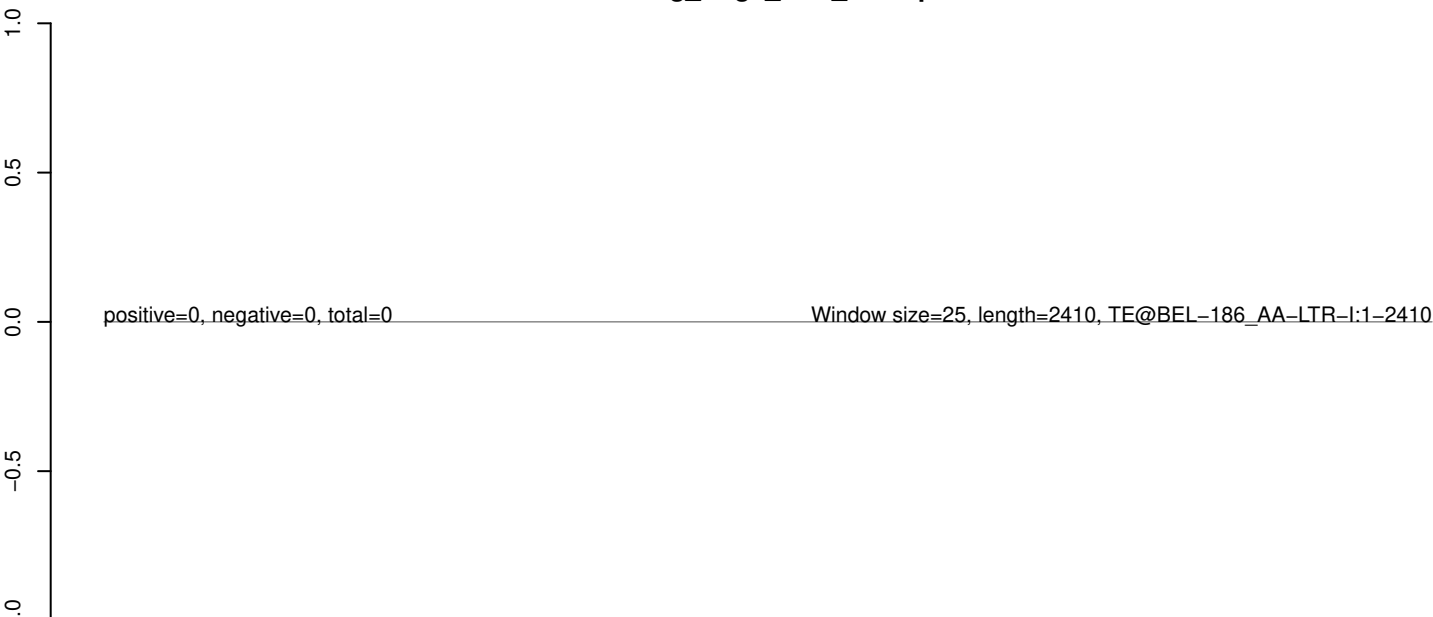
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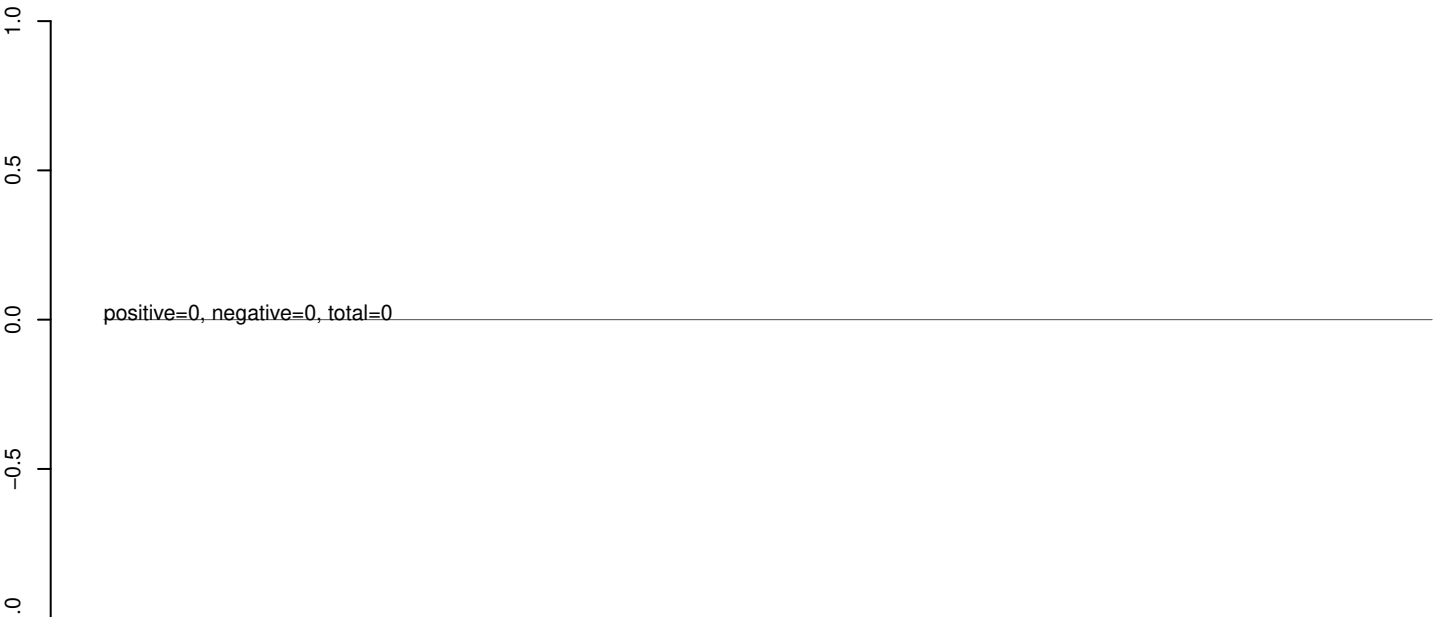
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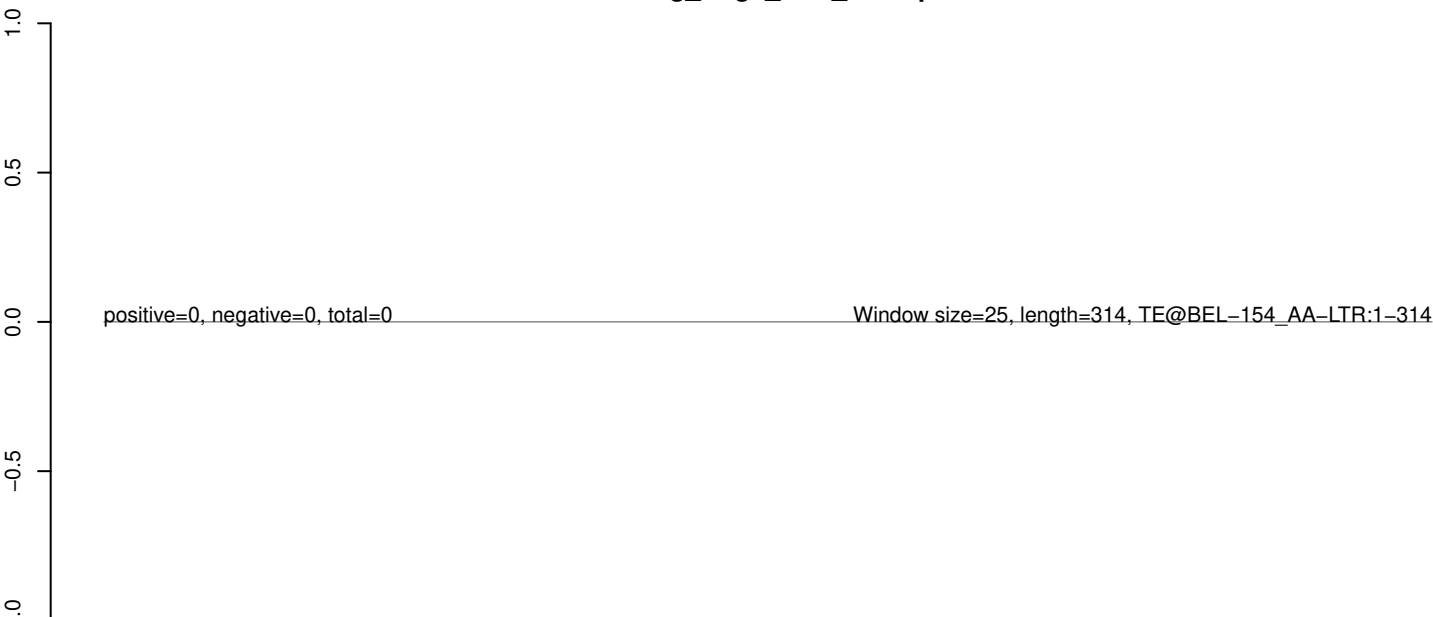
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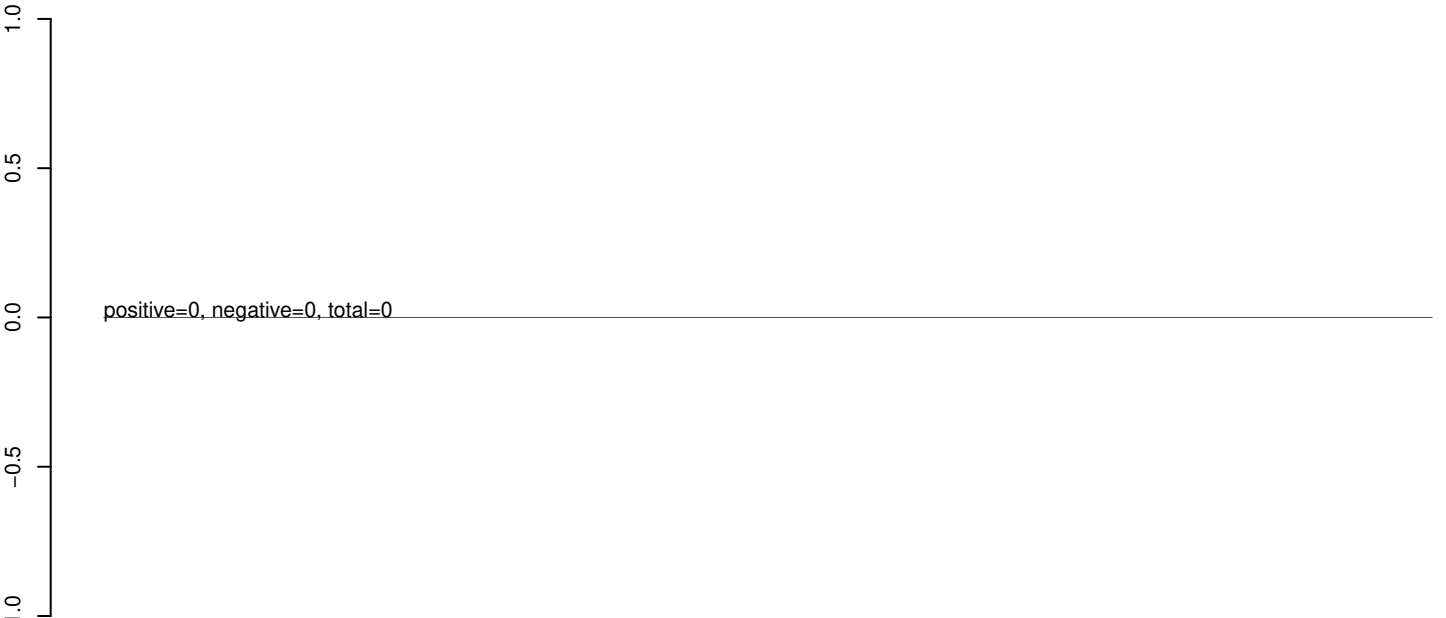
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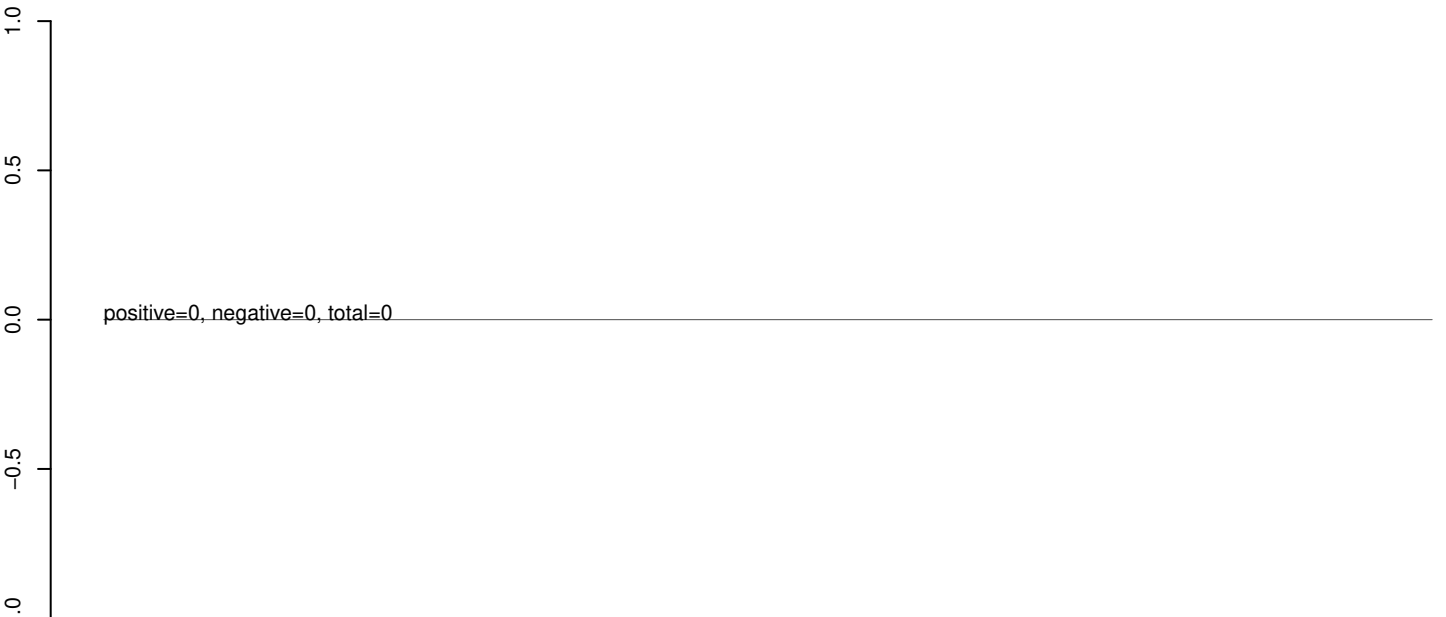
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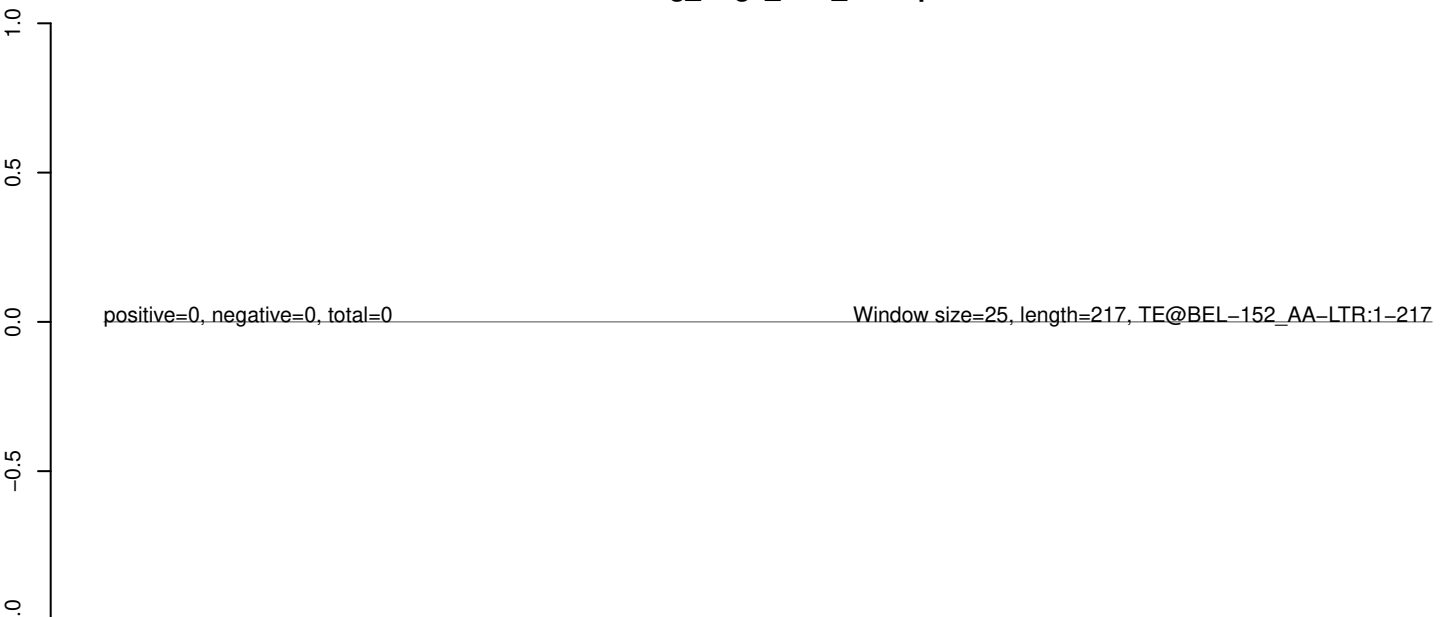
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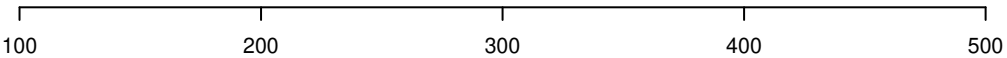
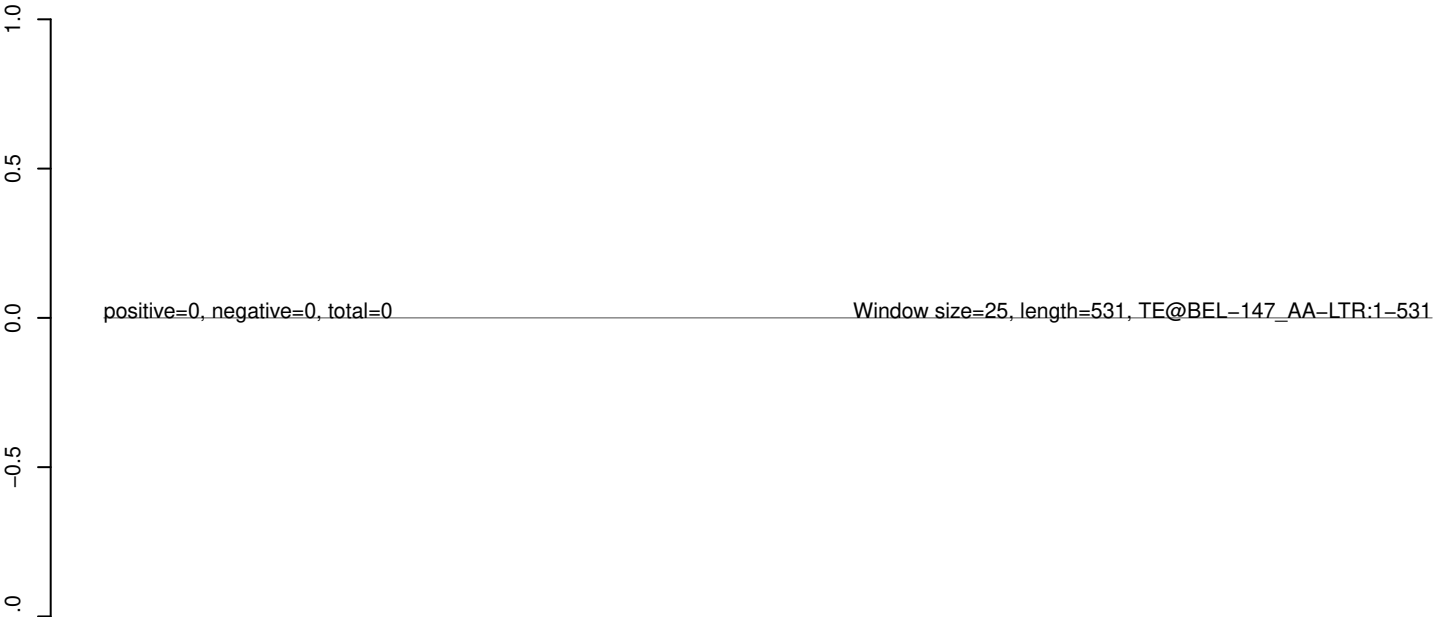
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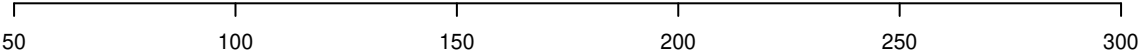
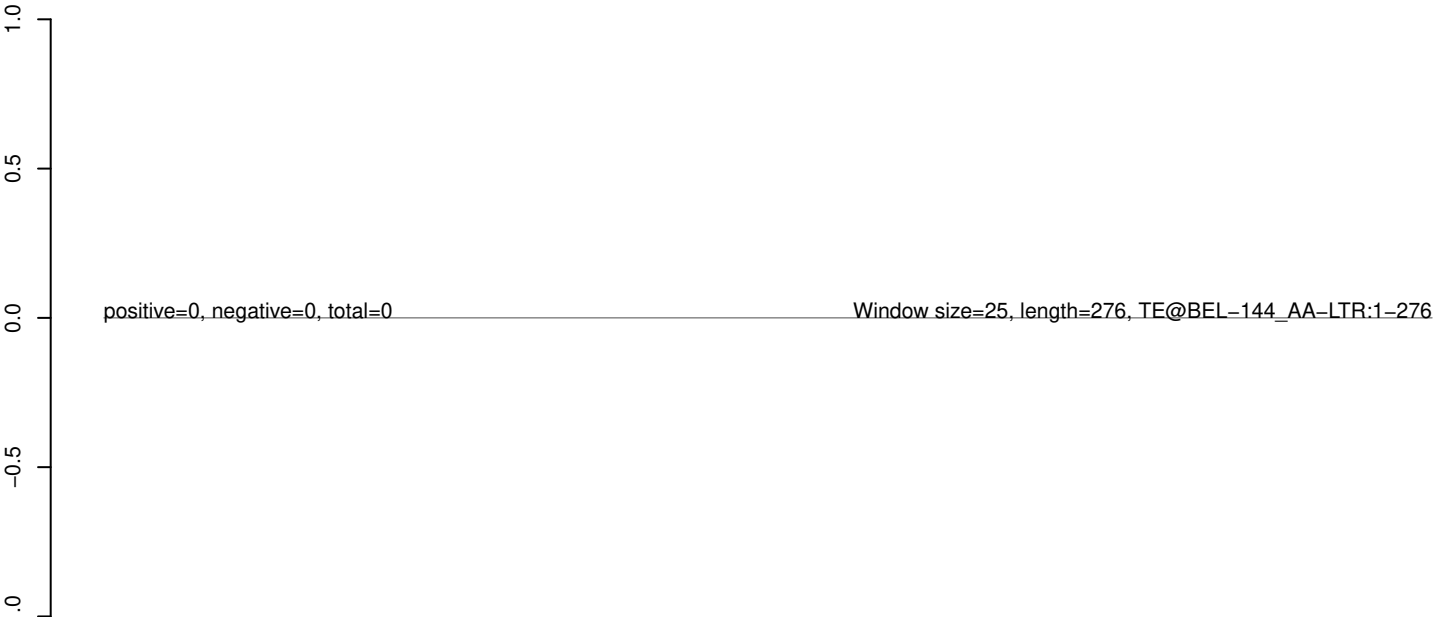
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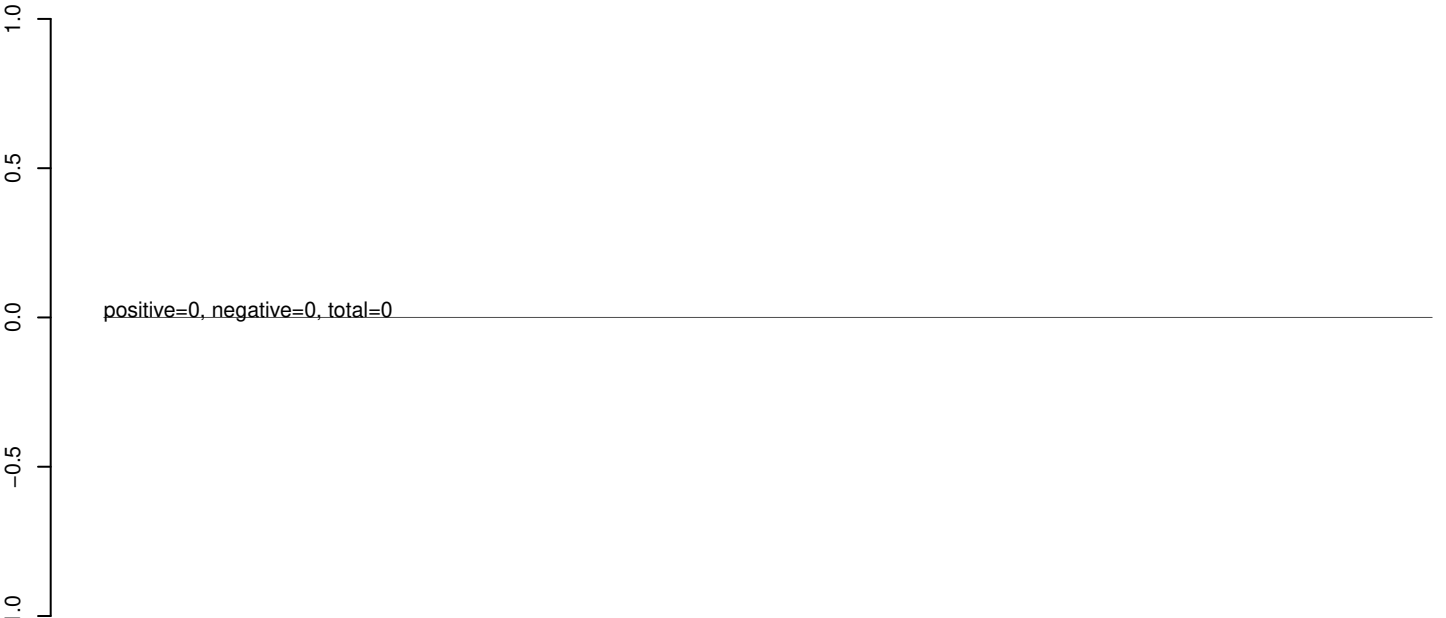
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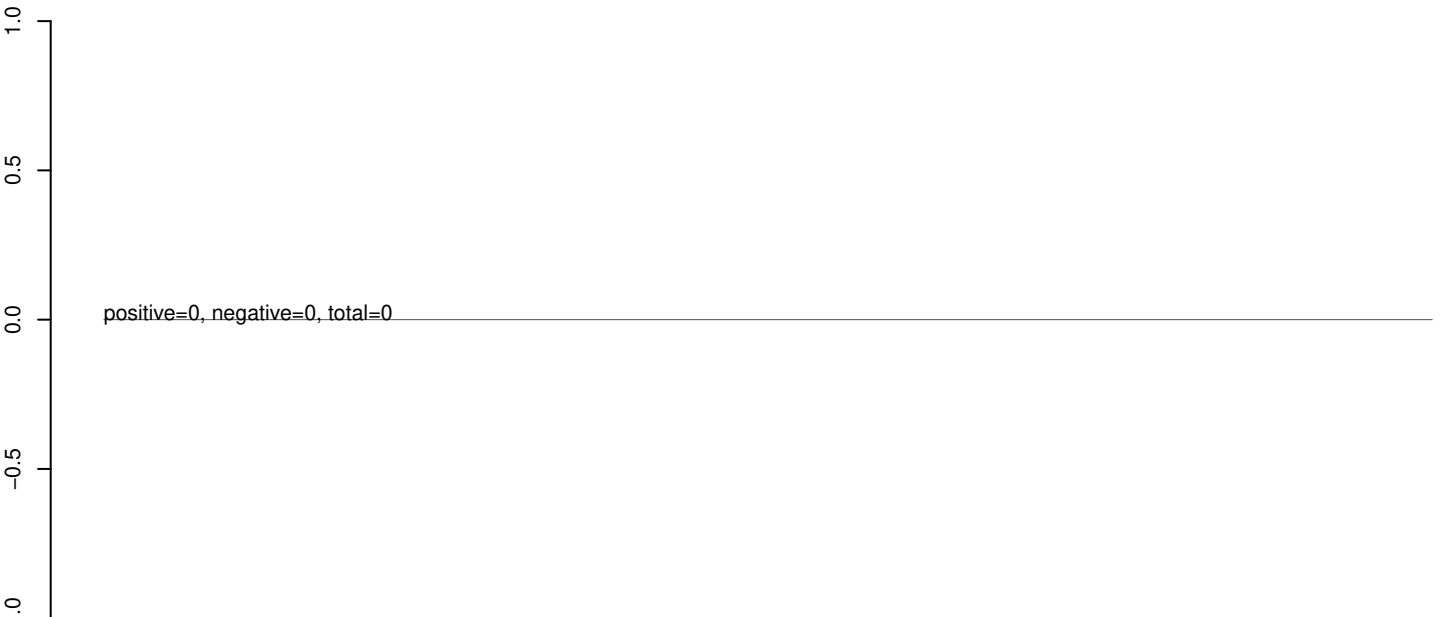
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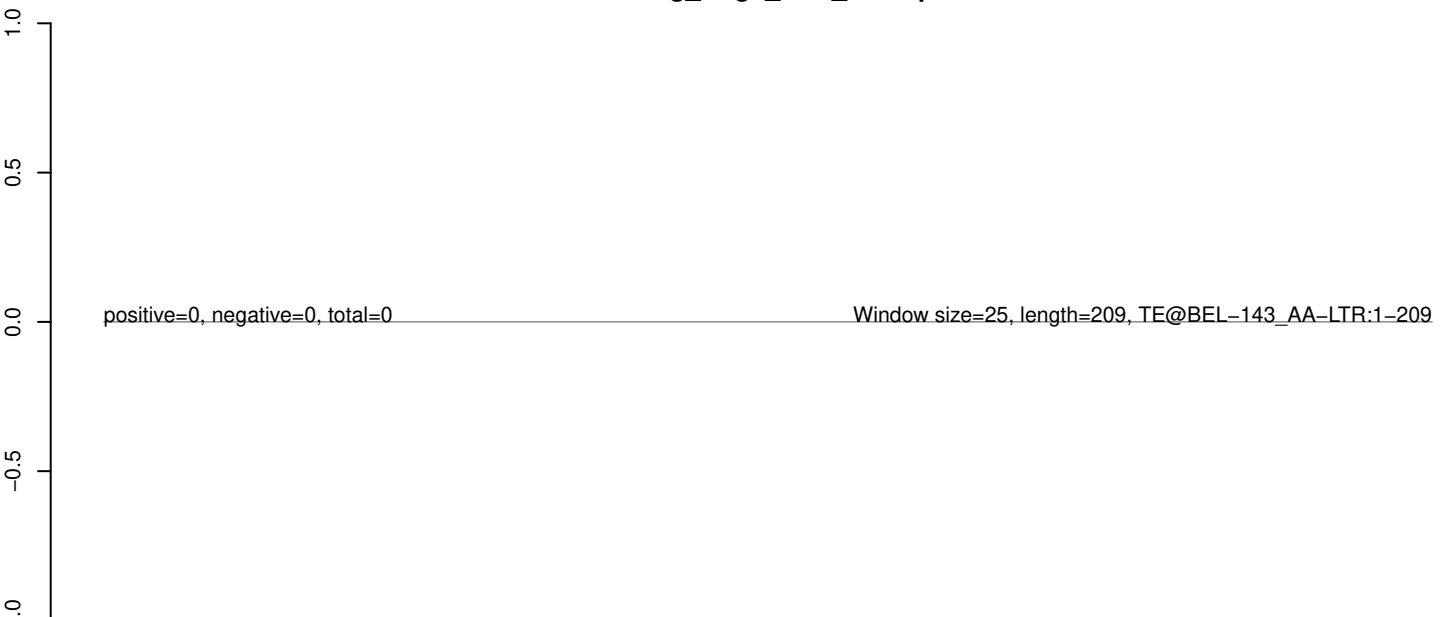
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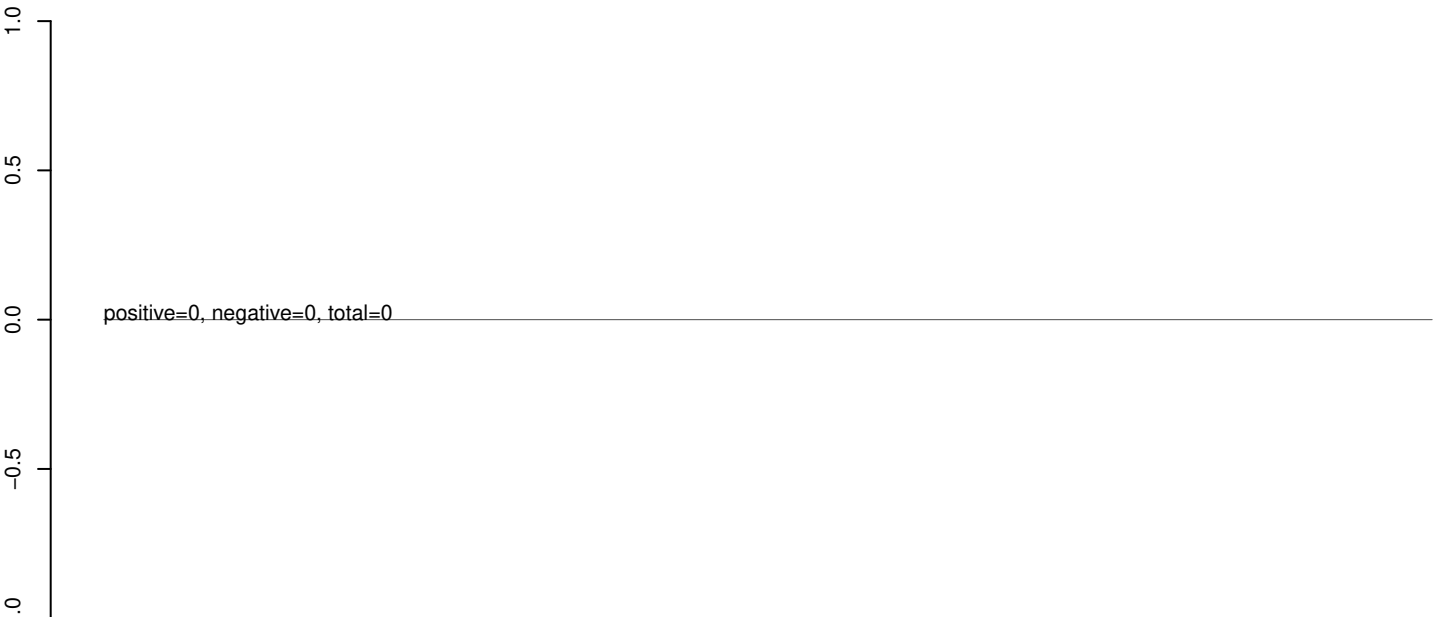
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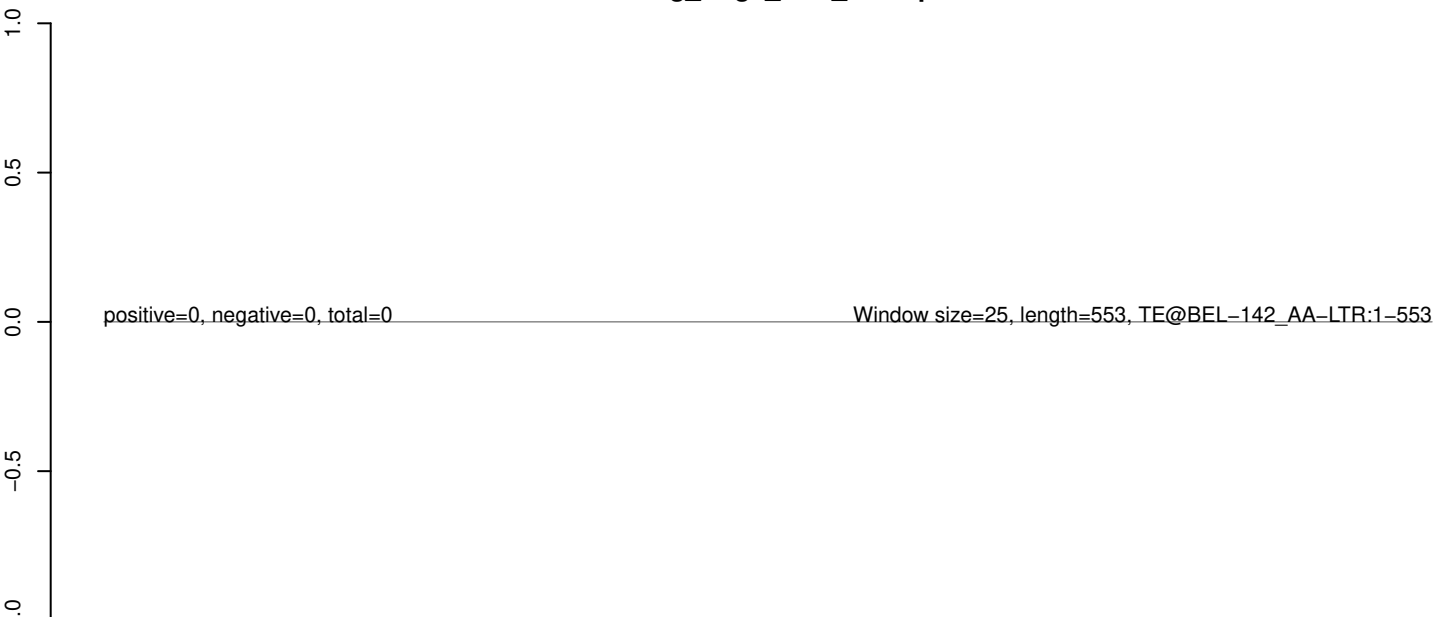
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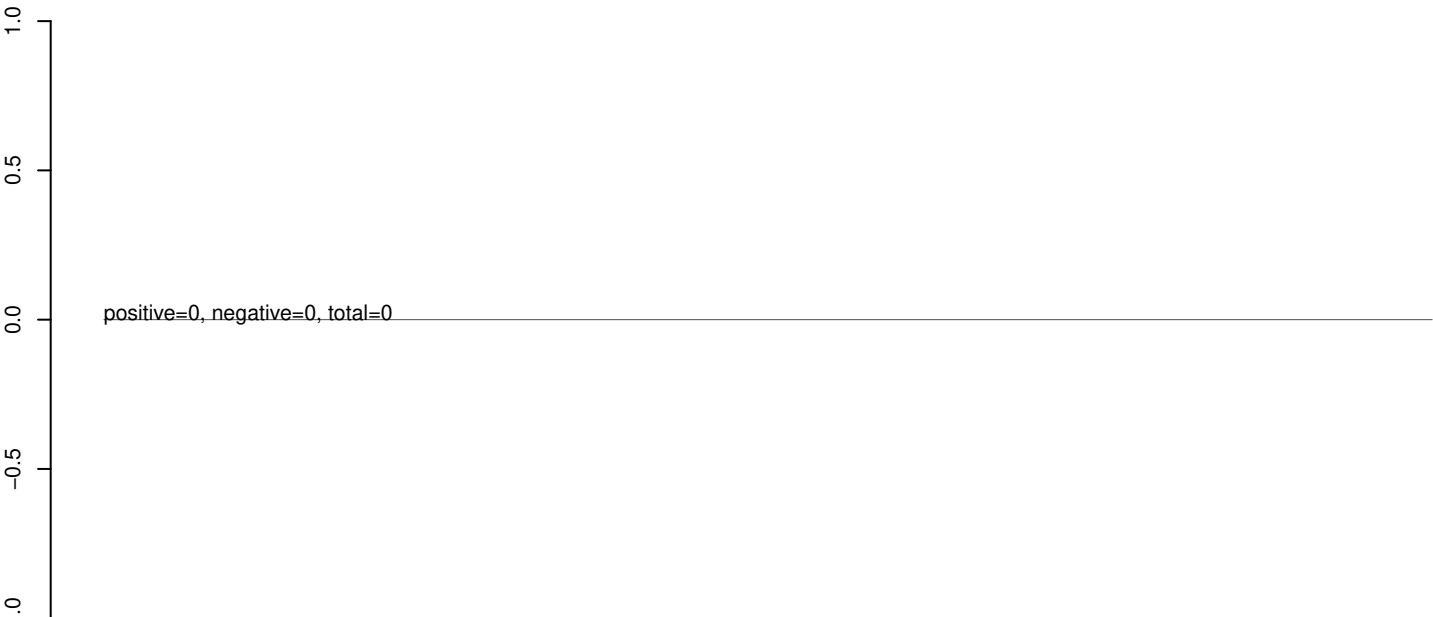
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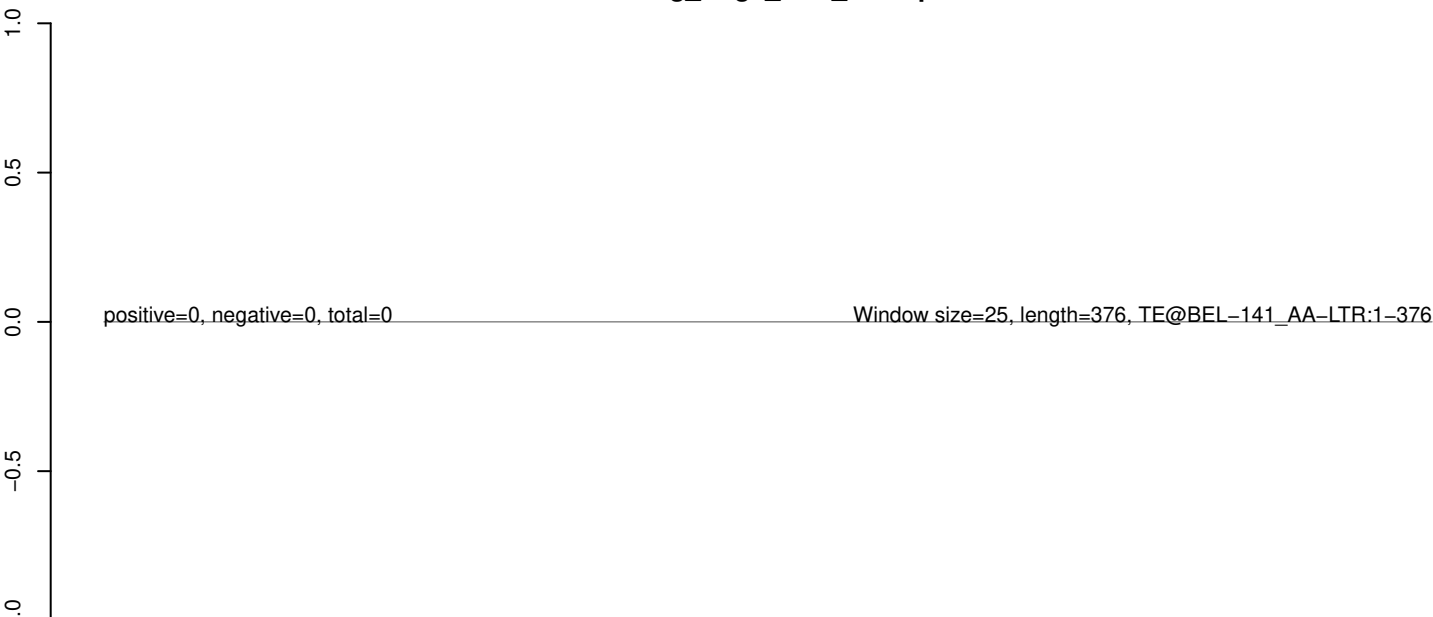
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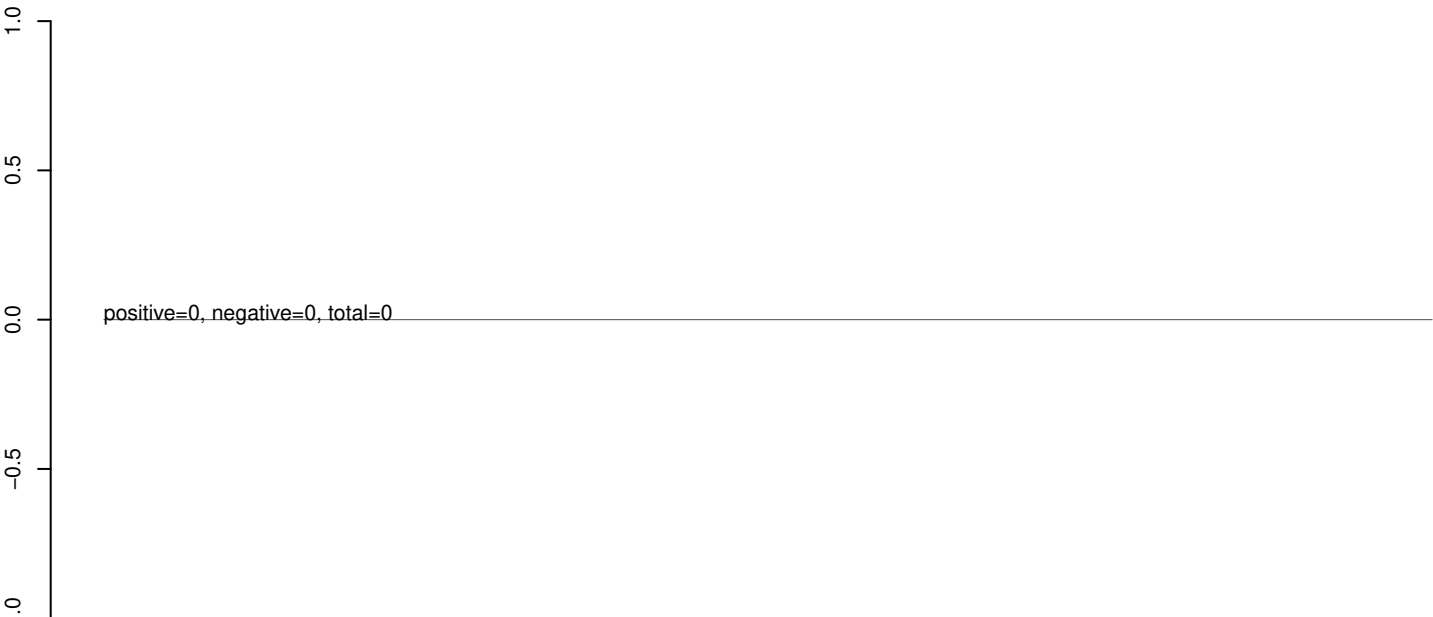
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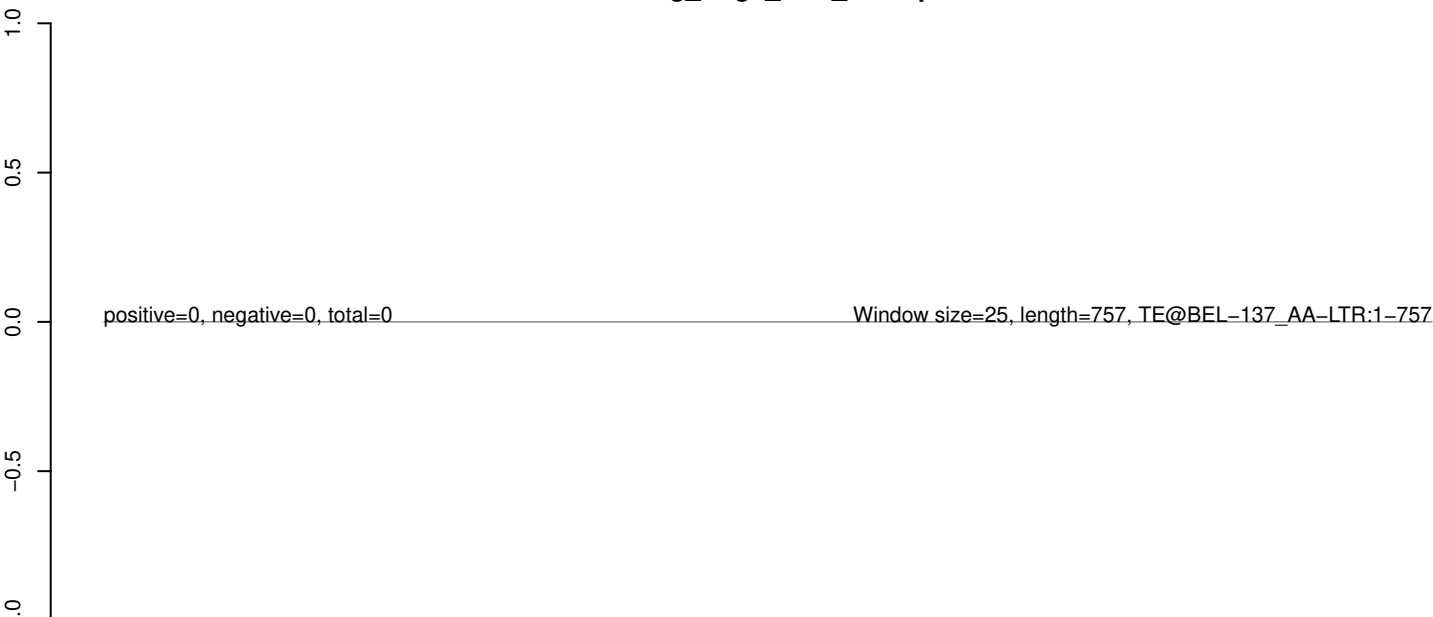
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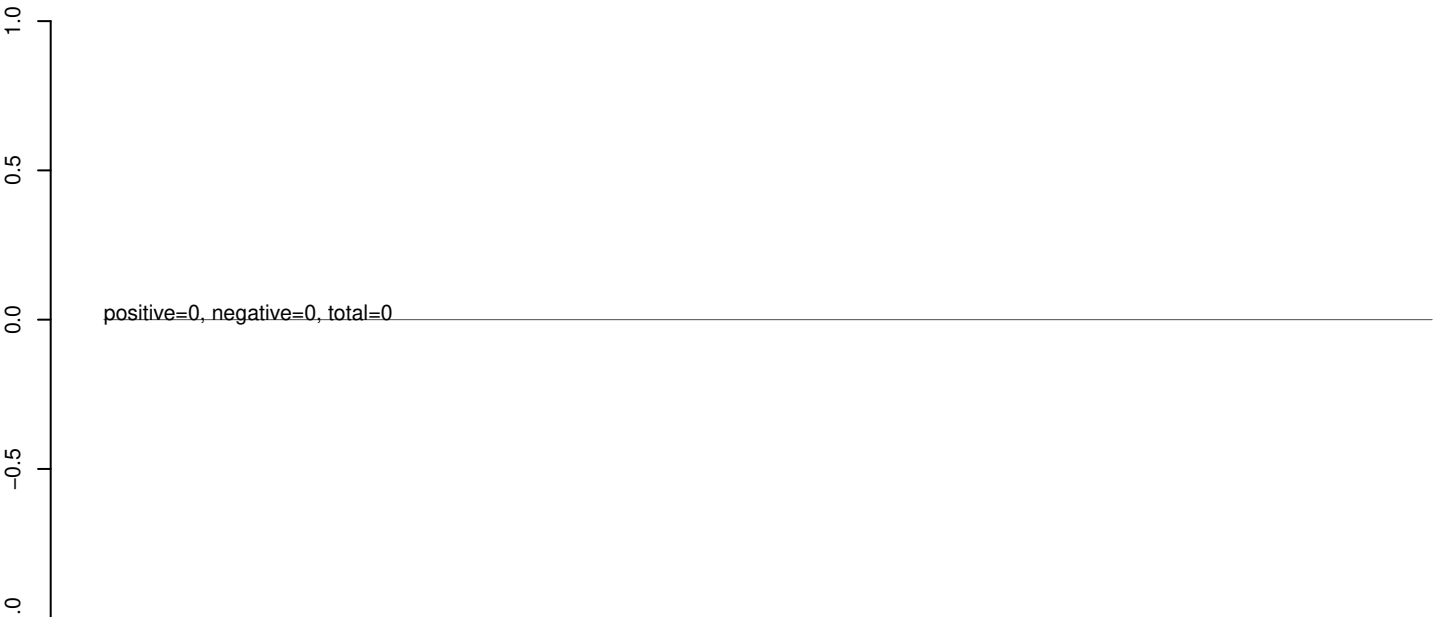
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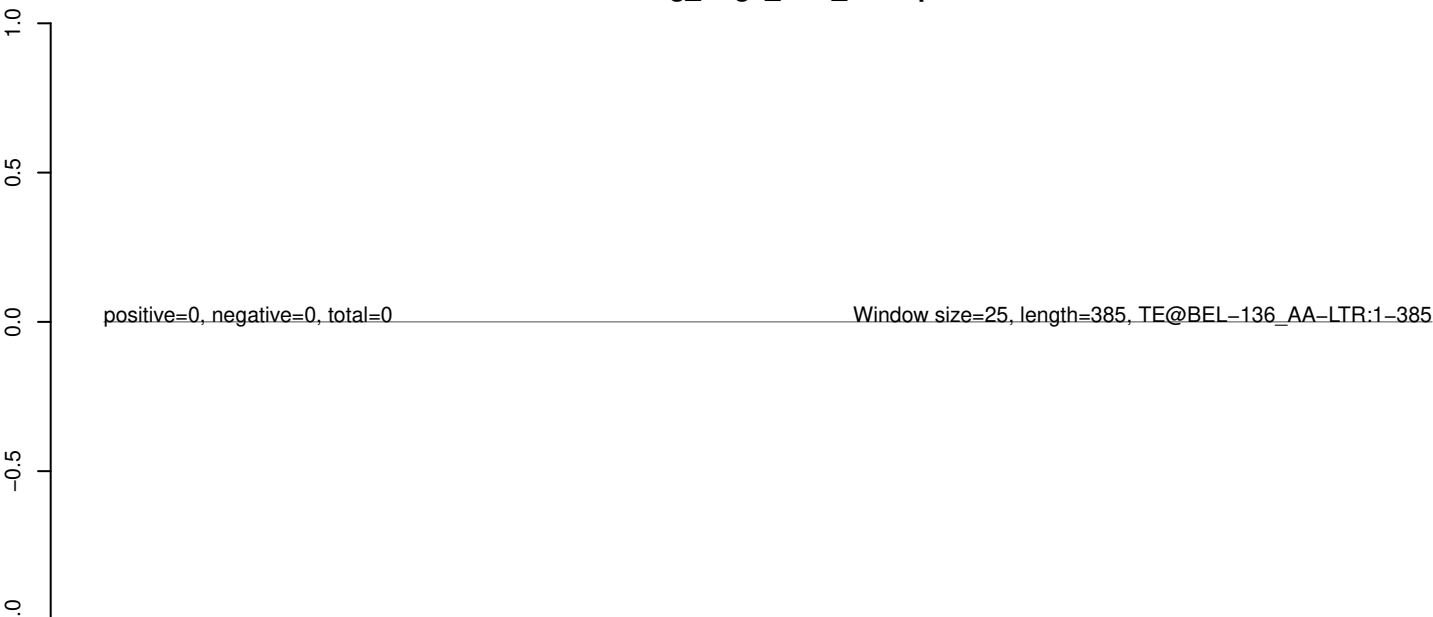
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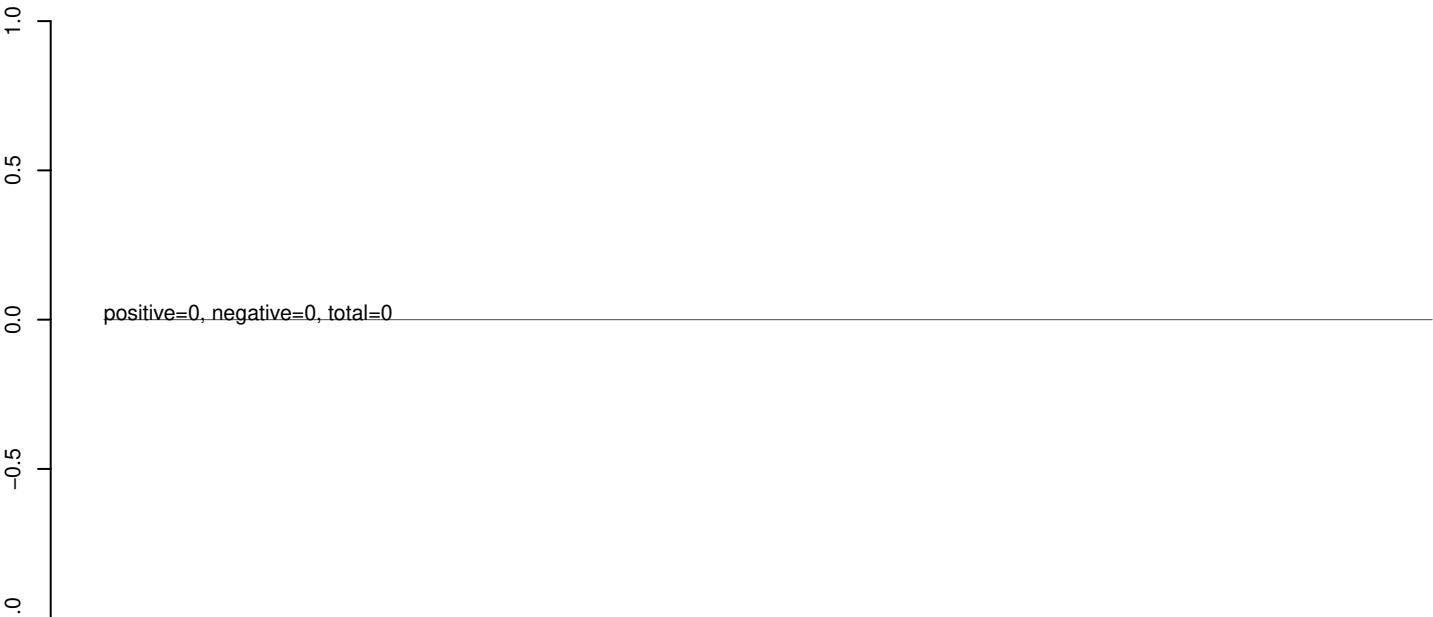
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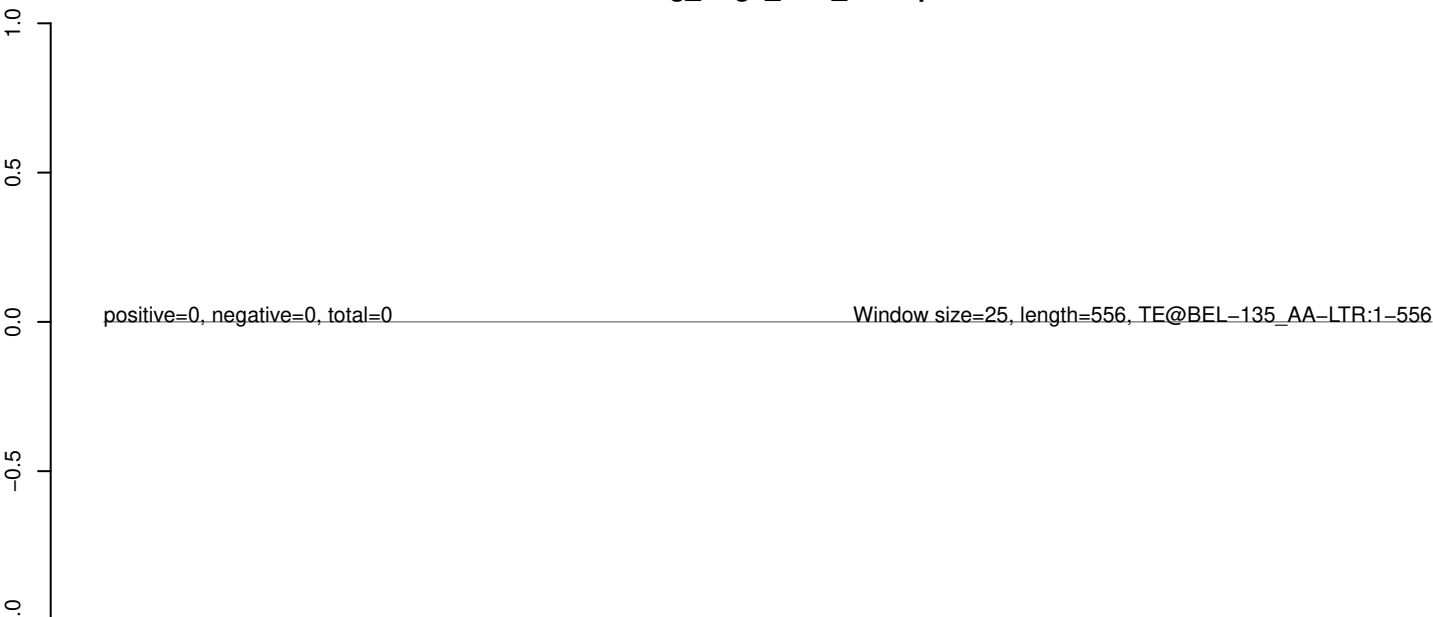
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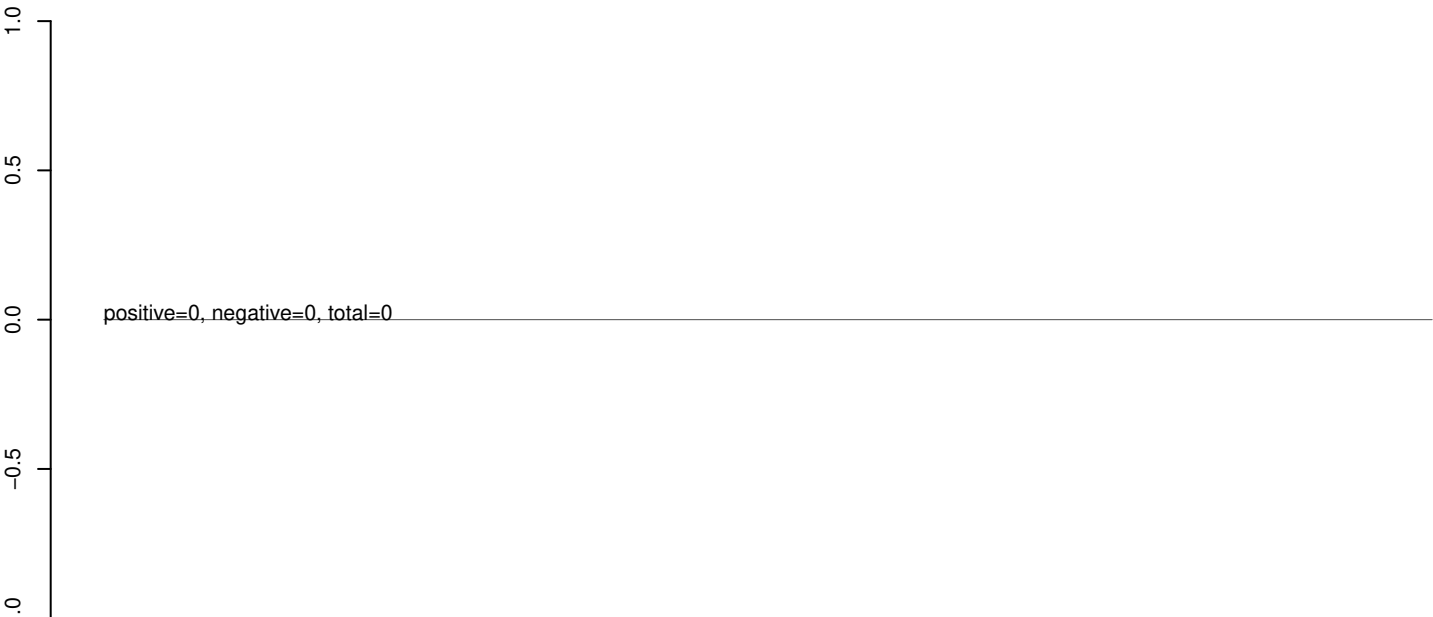
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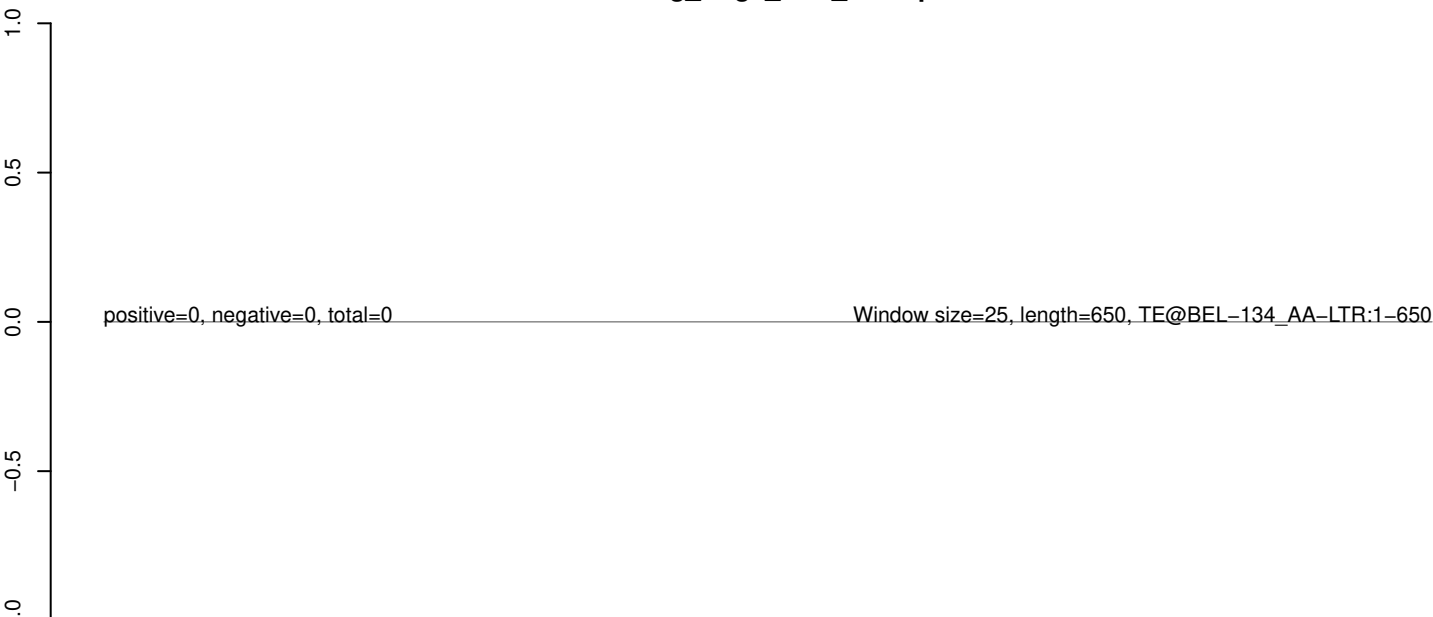
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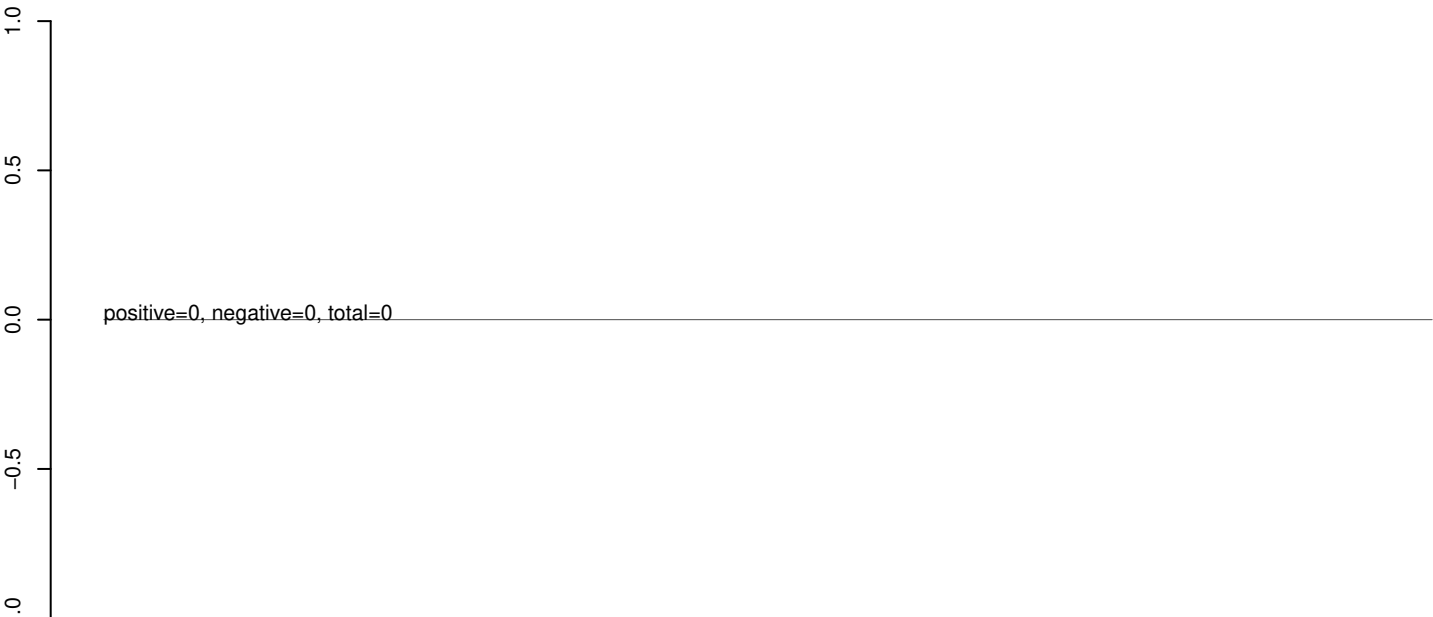
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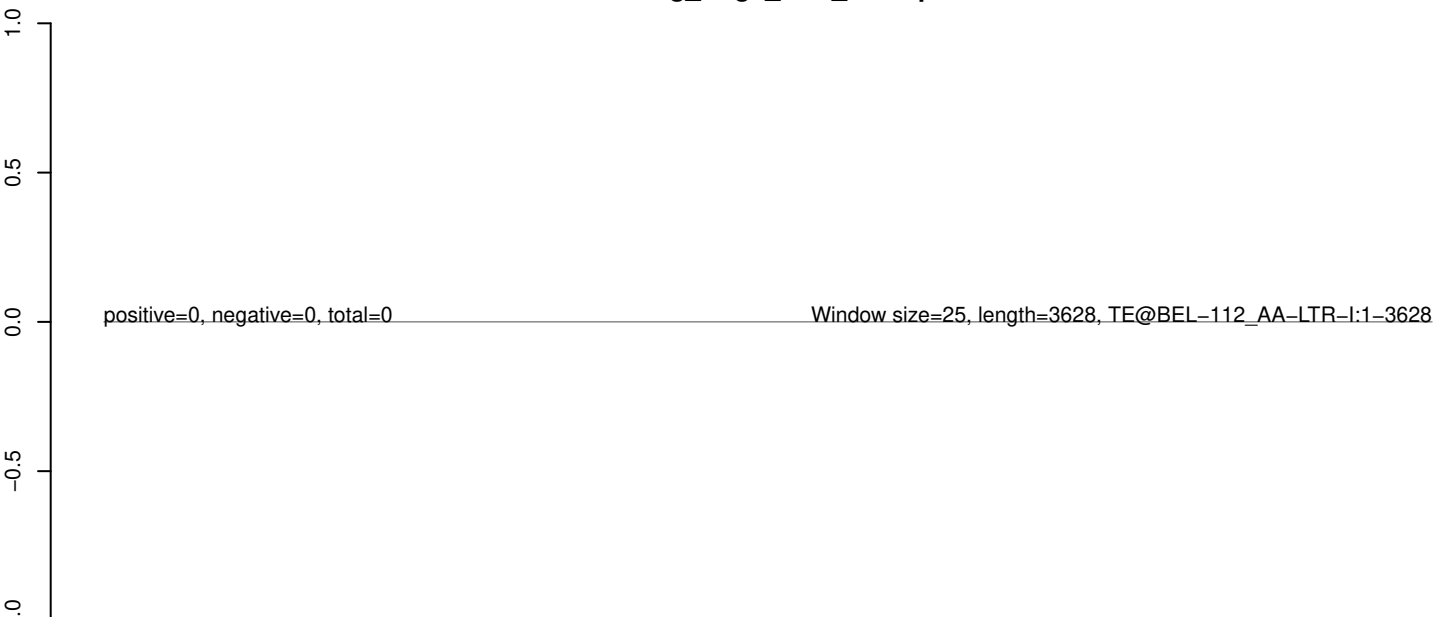
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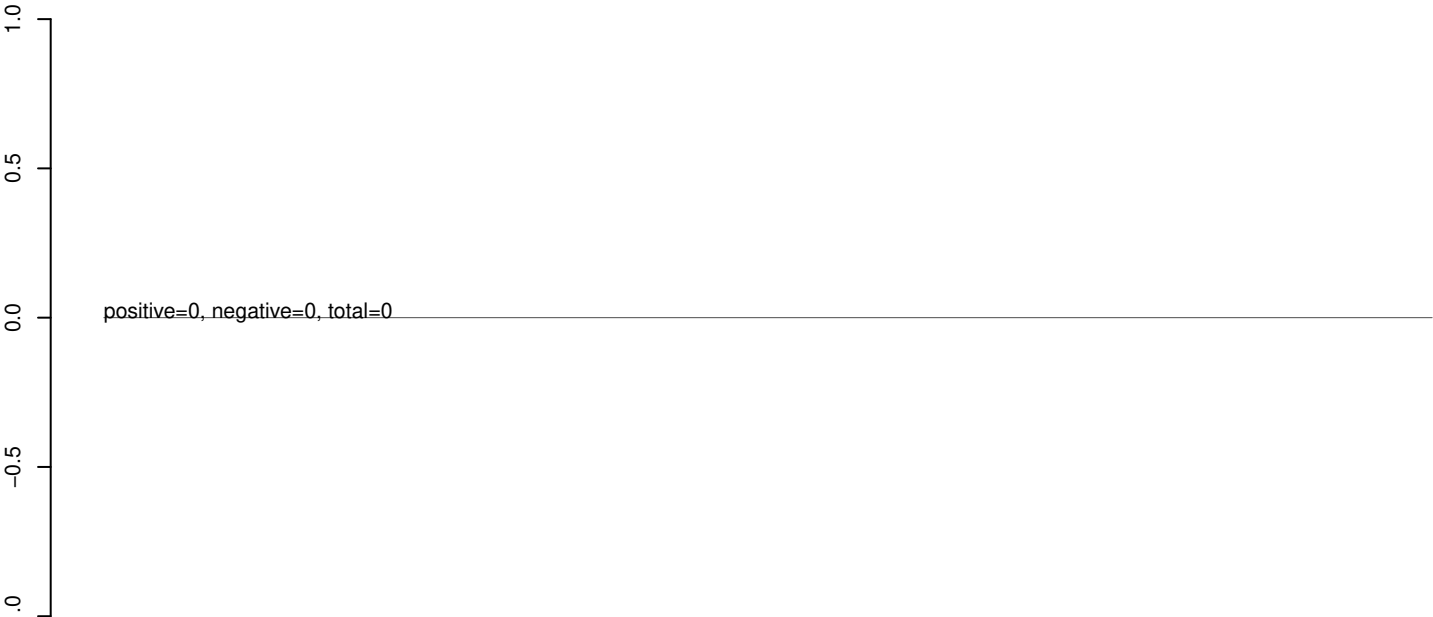
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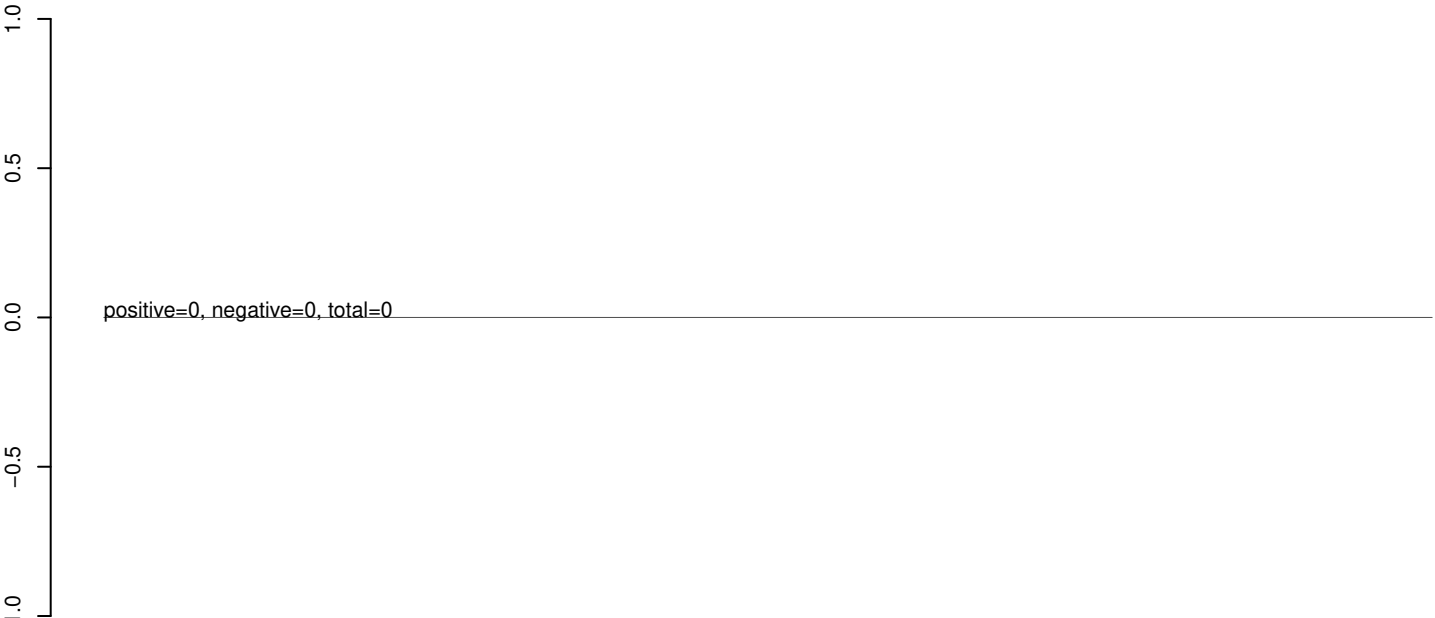
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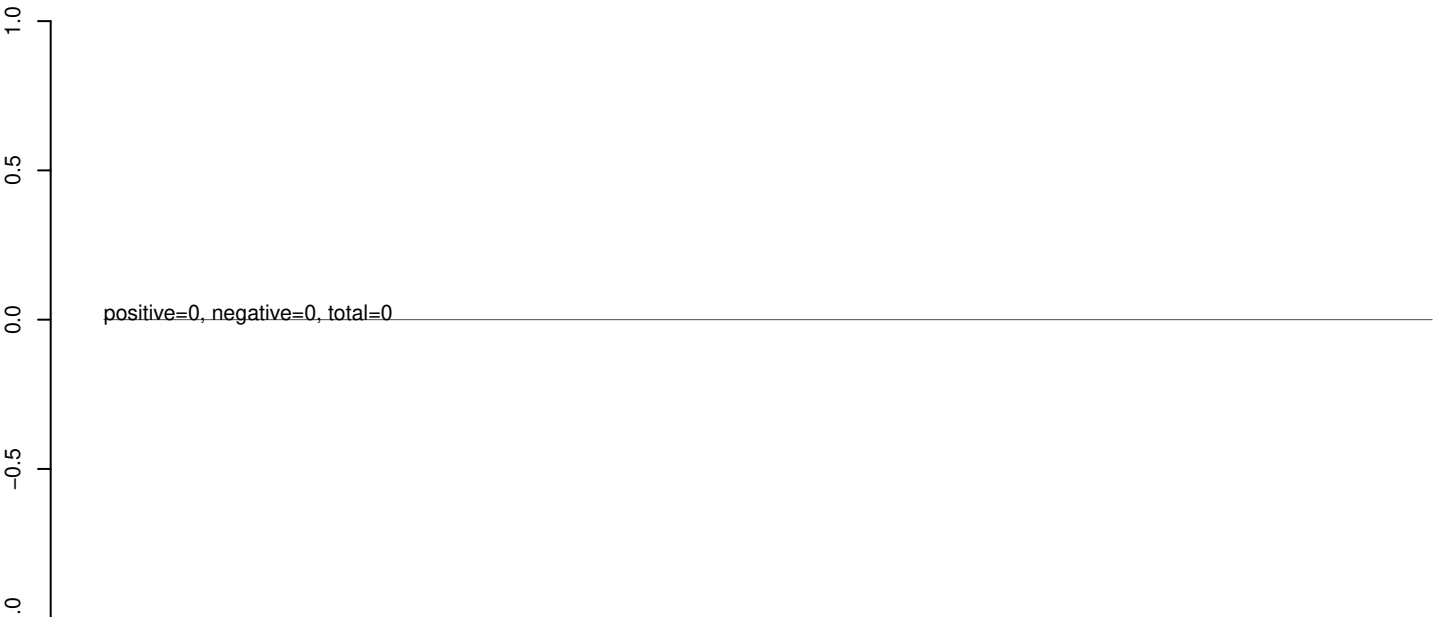
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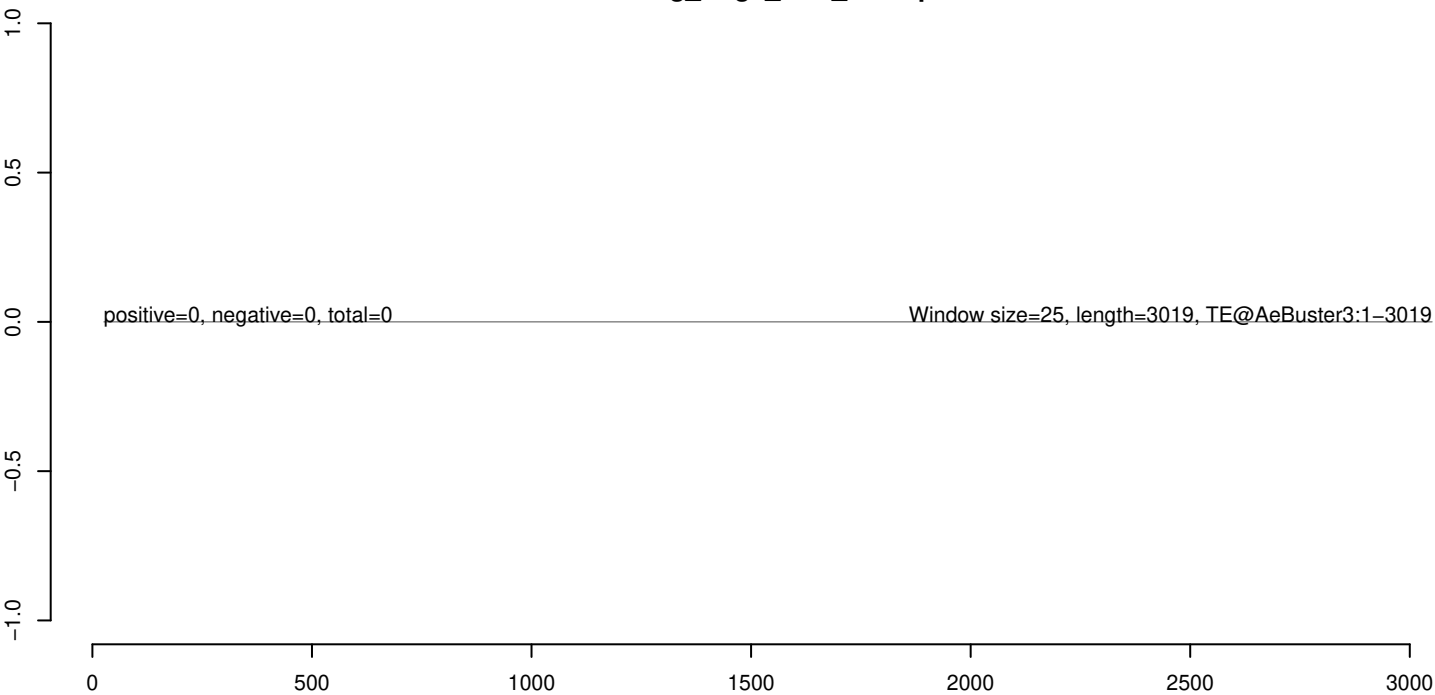
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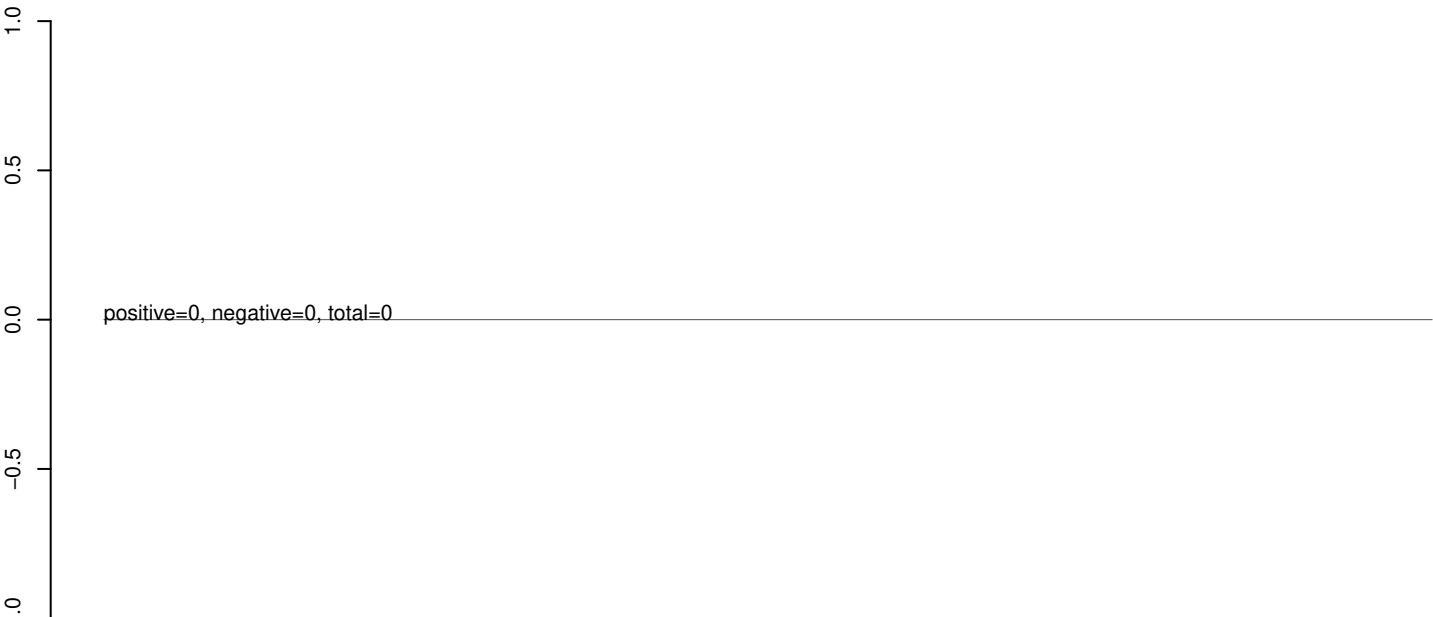
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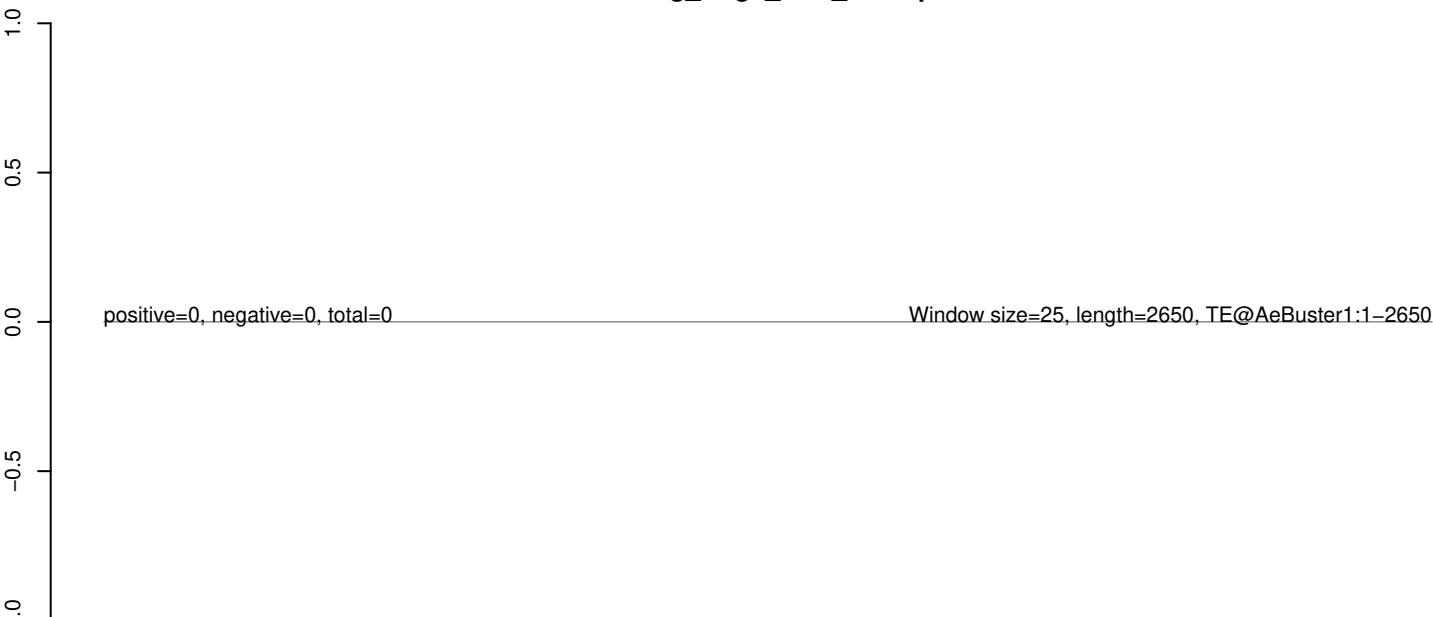
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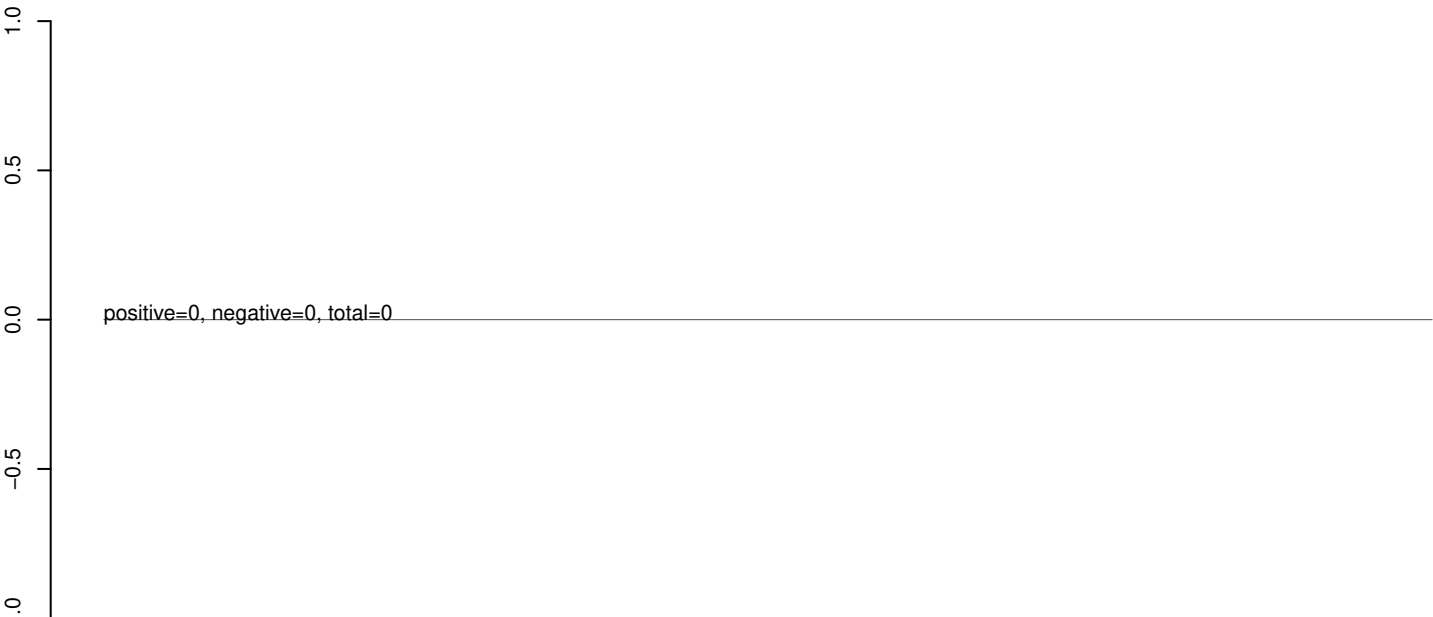
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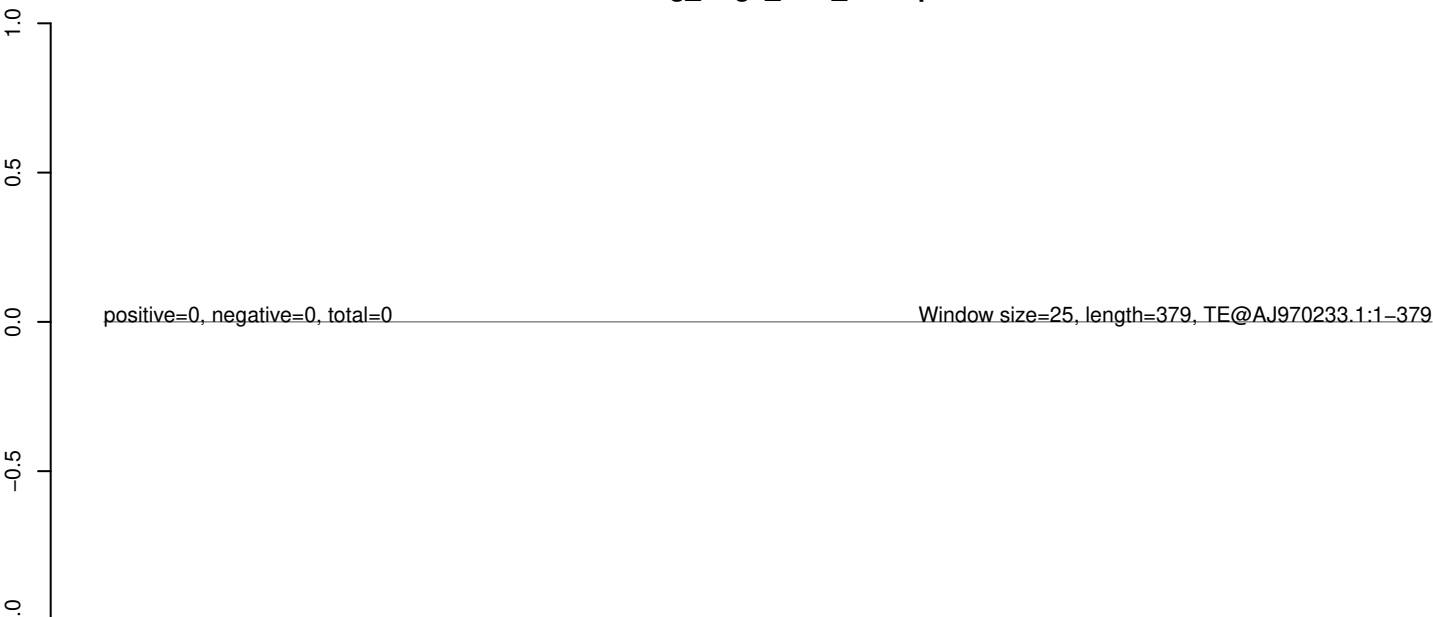
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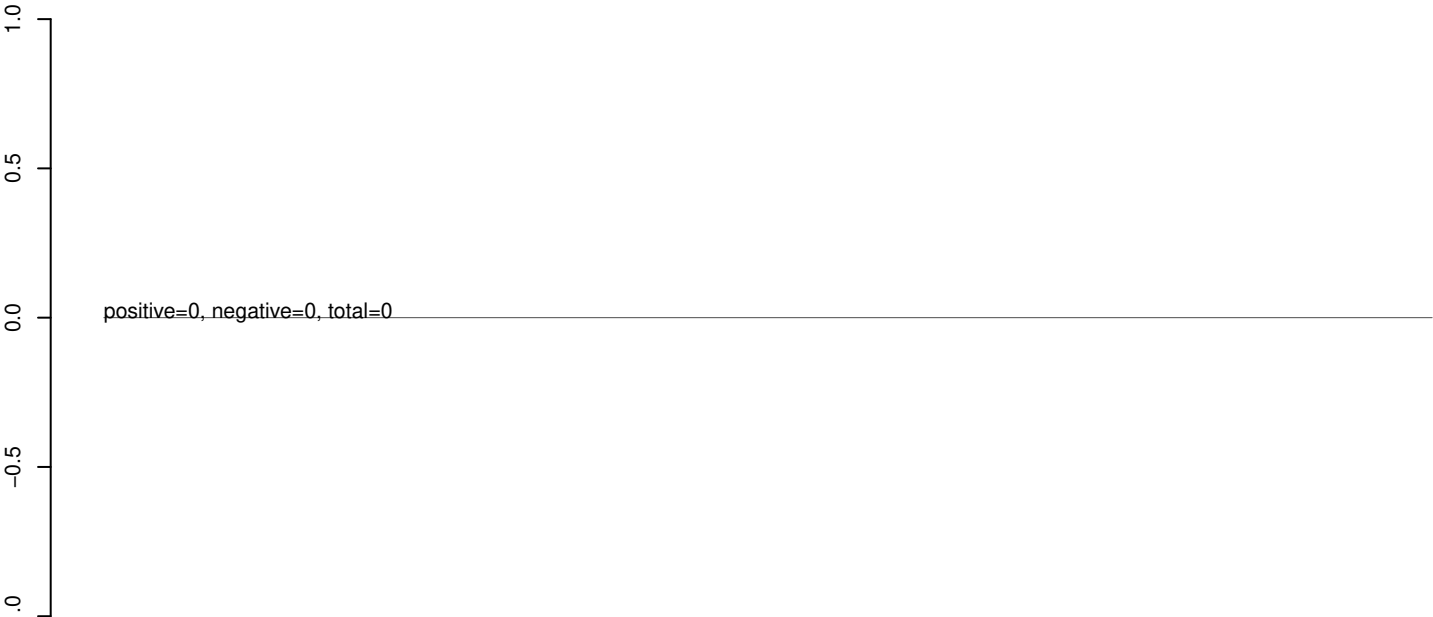
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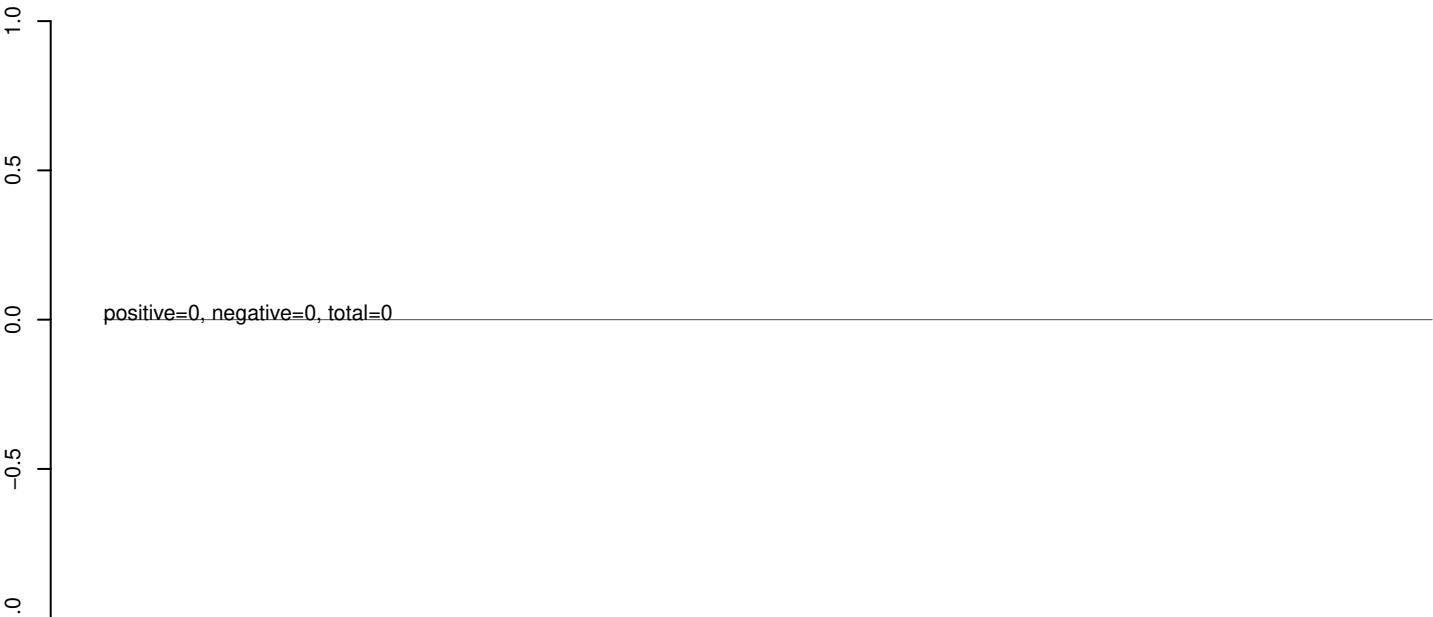
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