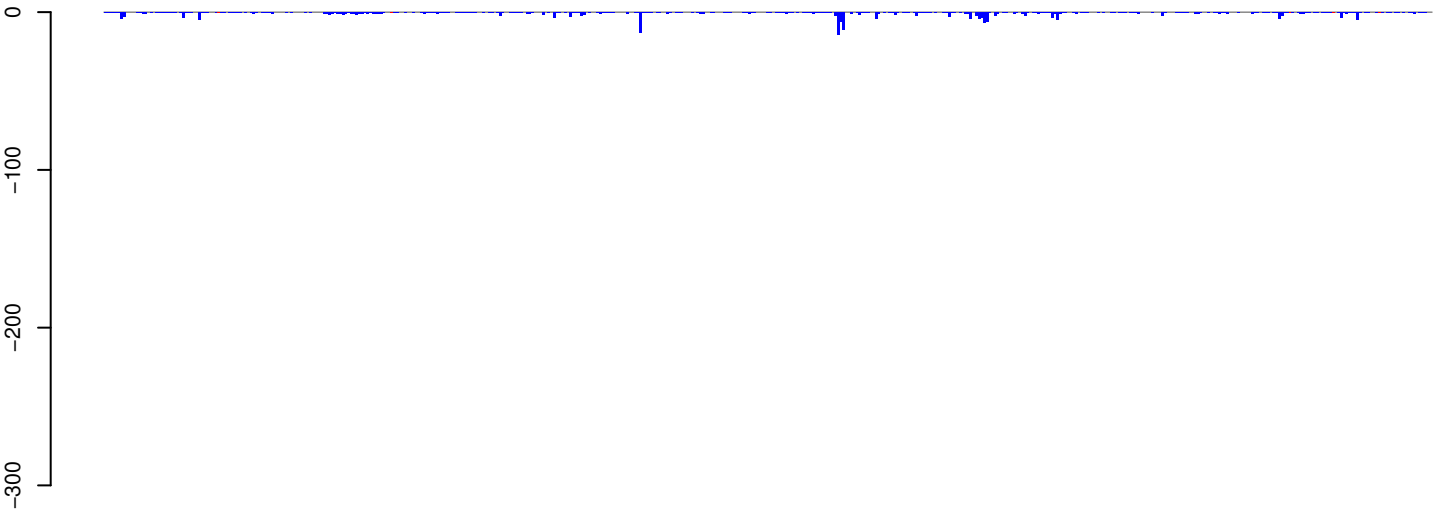
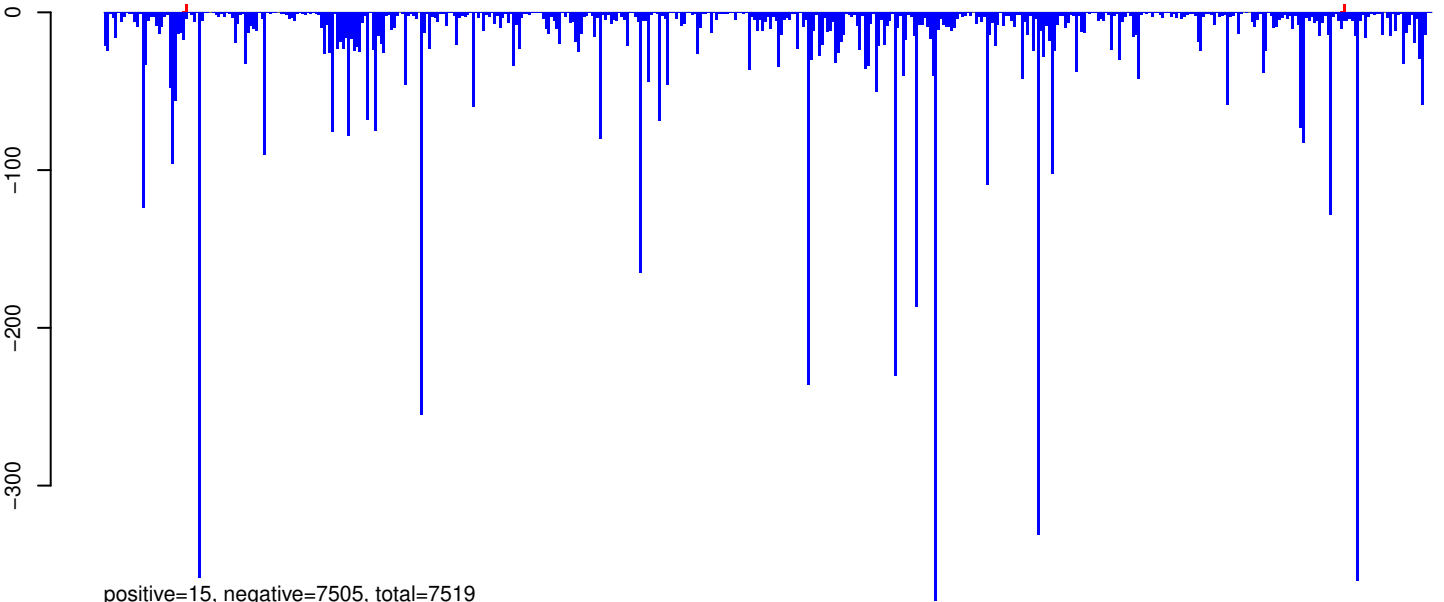


AeAeg_Aag2_SBV1_AK.18_23.rep



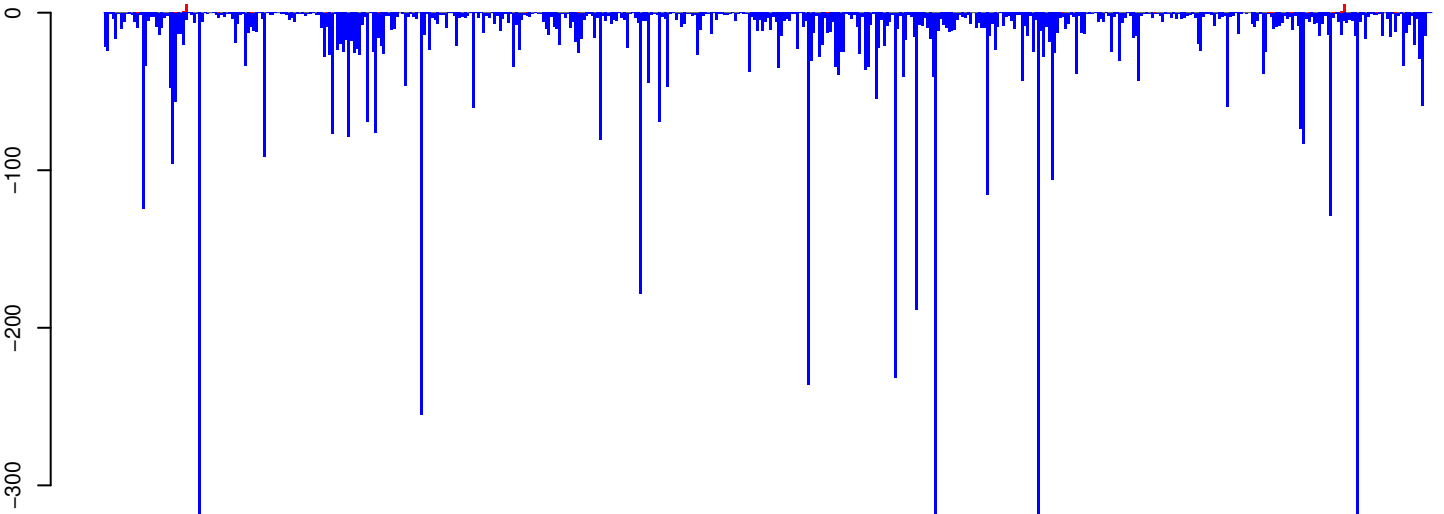
positive=1, negative=244, total=246

AeAeg_Aag2_SBV1_AK.24_35.rep



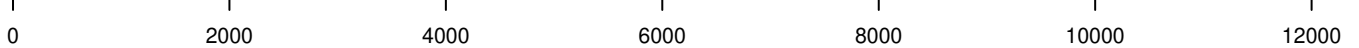
positive=15, negative=7505, total=7519

AeAeg_Aag2_SBV1_AK.rep

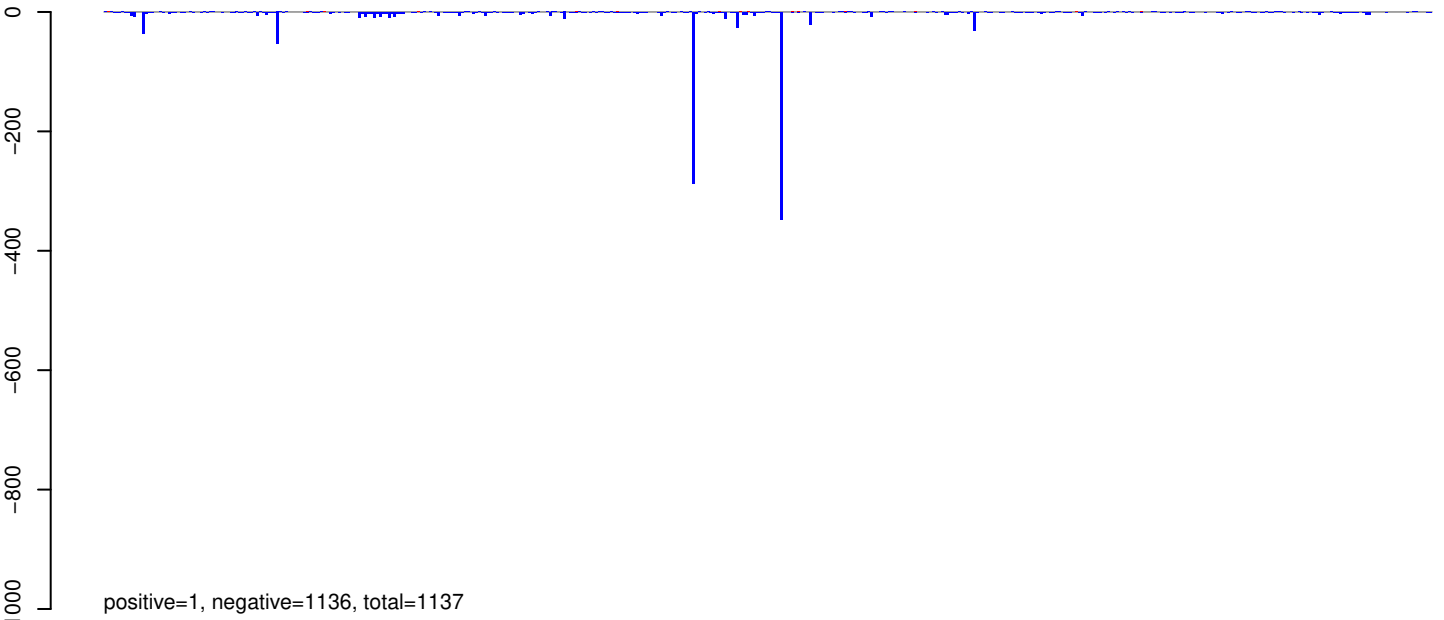


positive=16, negative=7749, total=7765

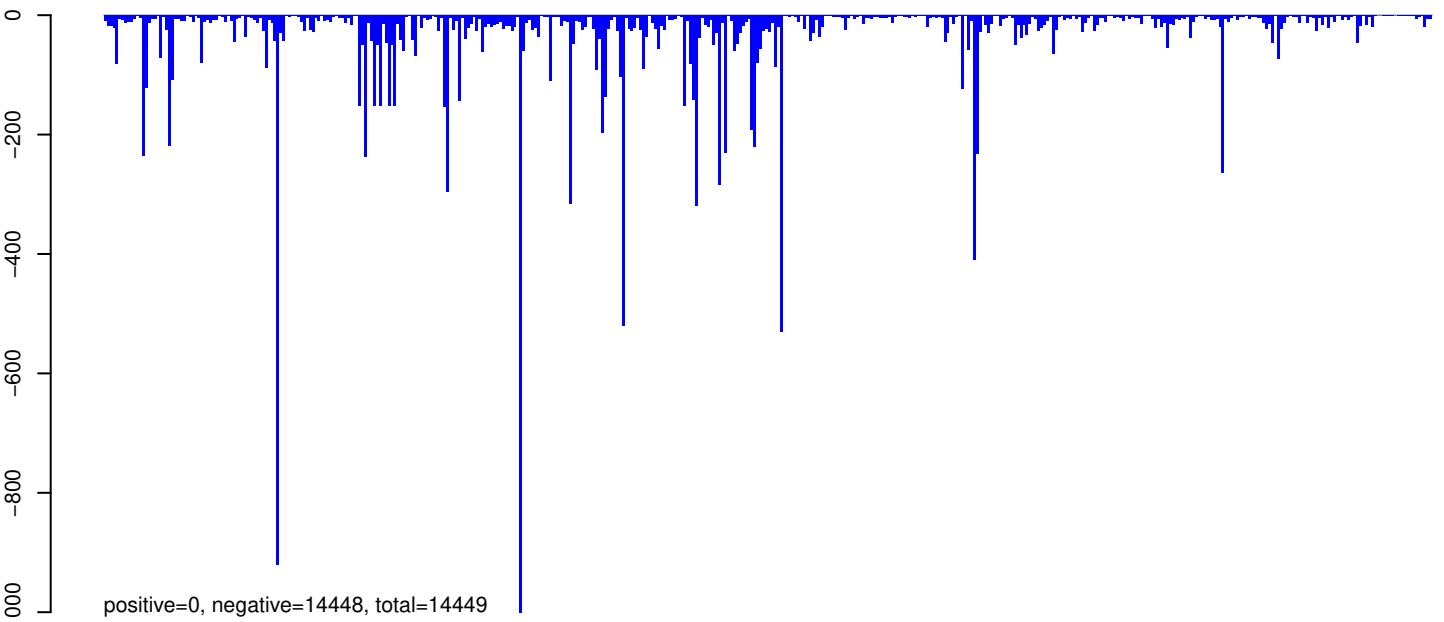
Window size=25, length=12255, TE@TF000312-Pao_Bel_Ele179:1-12255



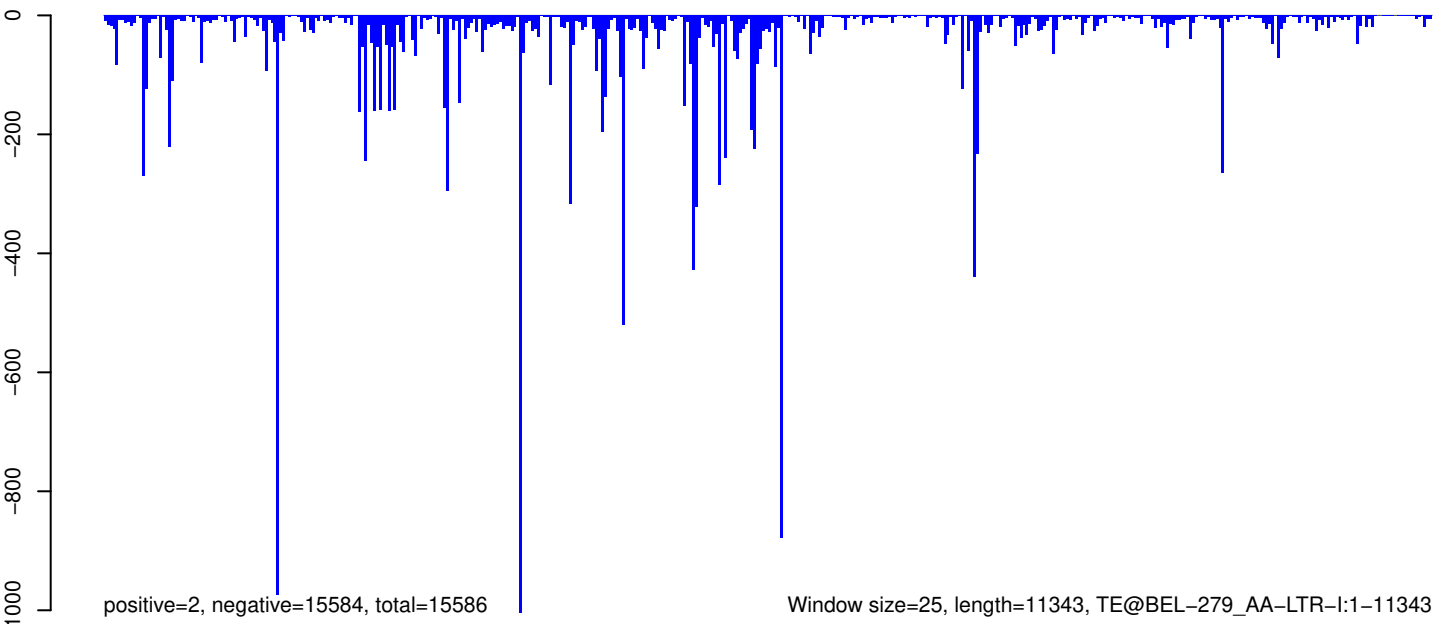
AeAeg_Aag2_SBV1_AK.18_23.rep



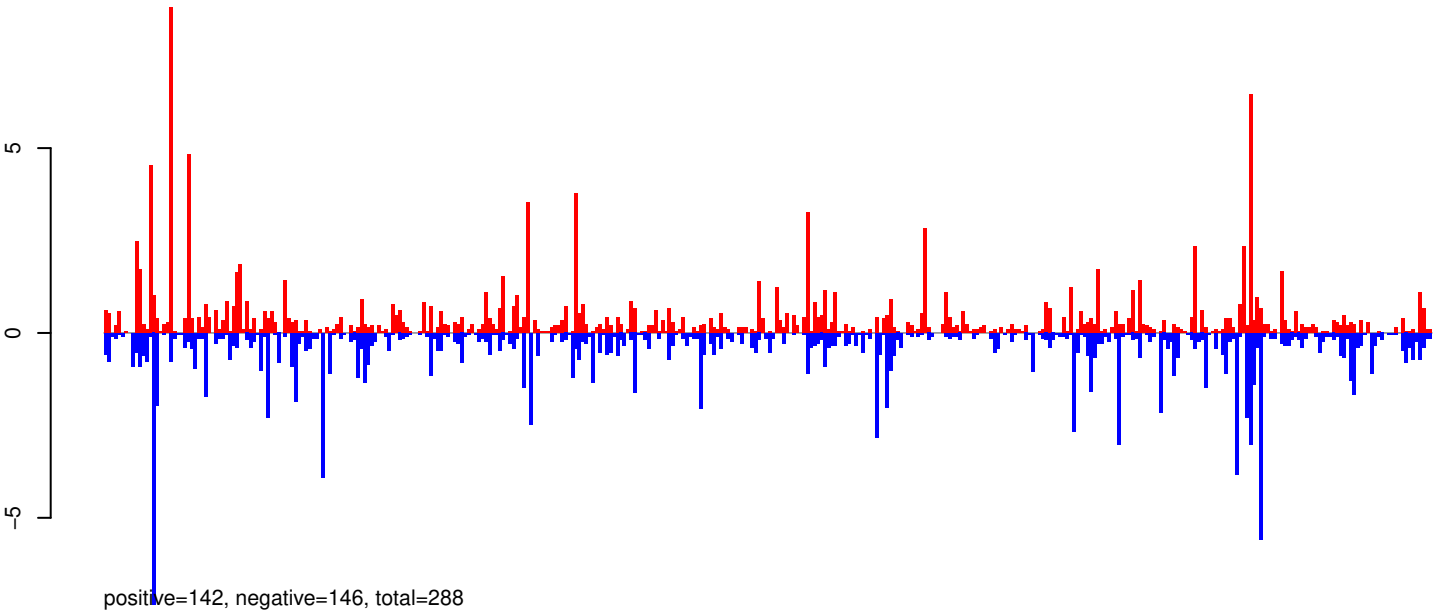
AeAeg_Aag2_SBV1_AK.24_35.rep



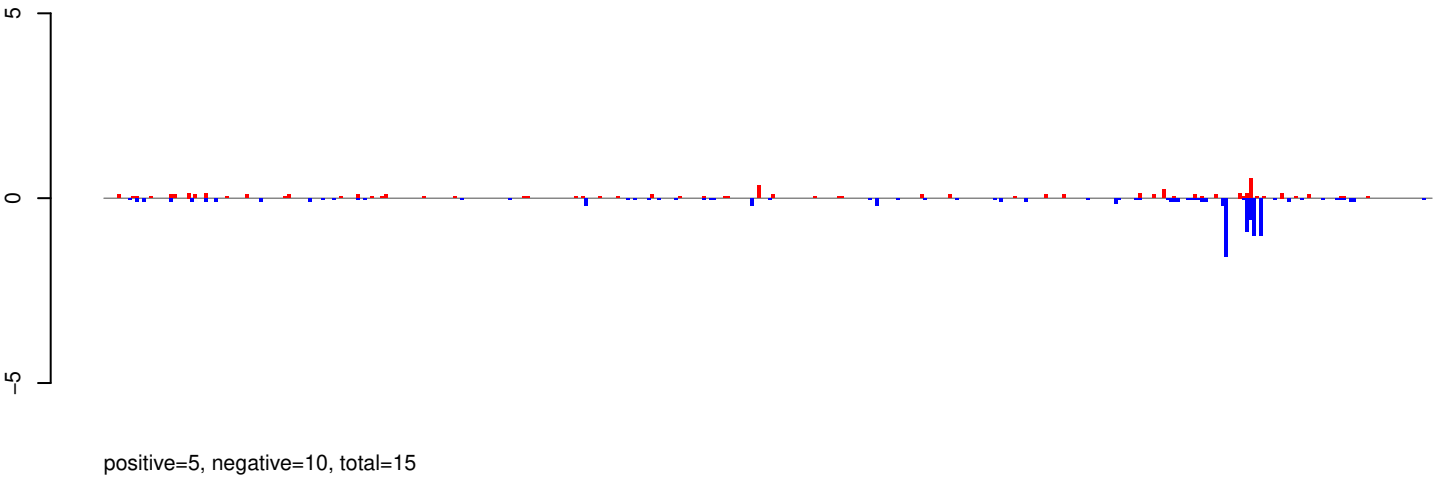
AeAeg_Aag2_SBV1_AK.rep



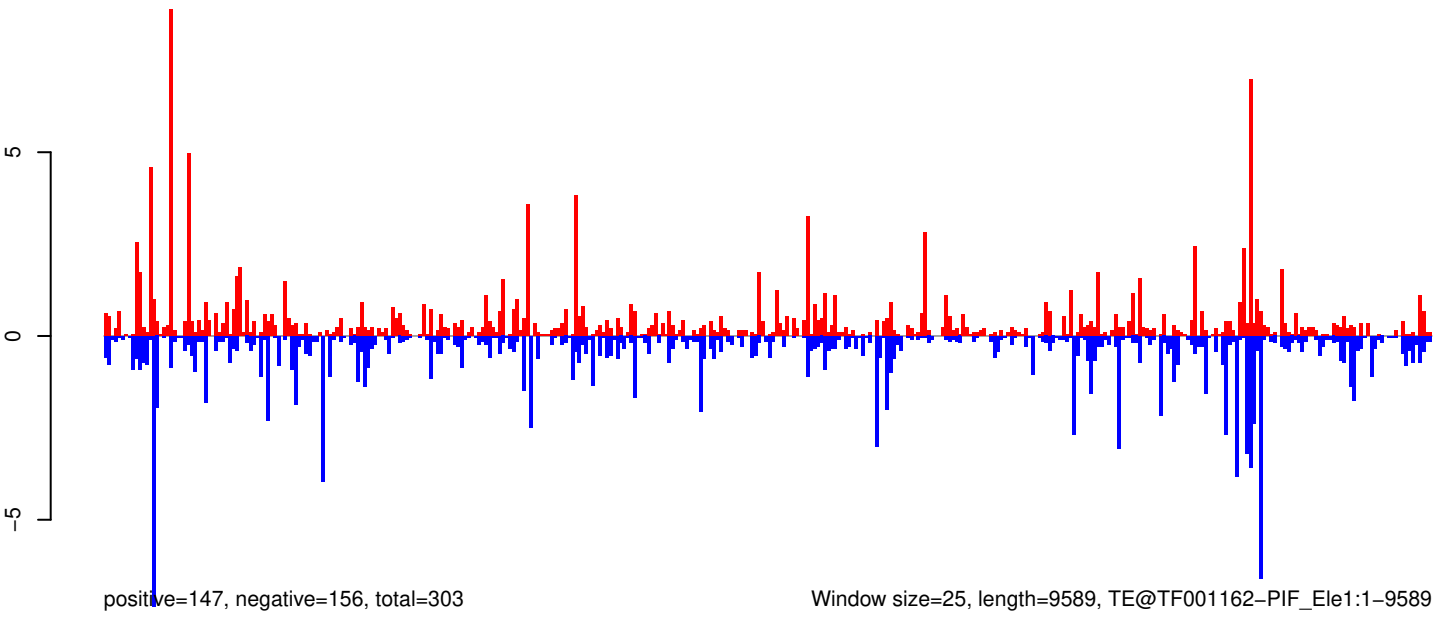
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

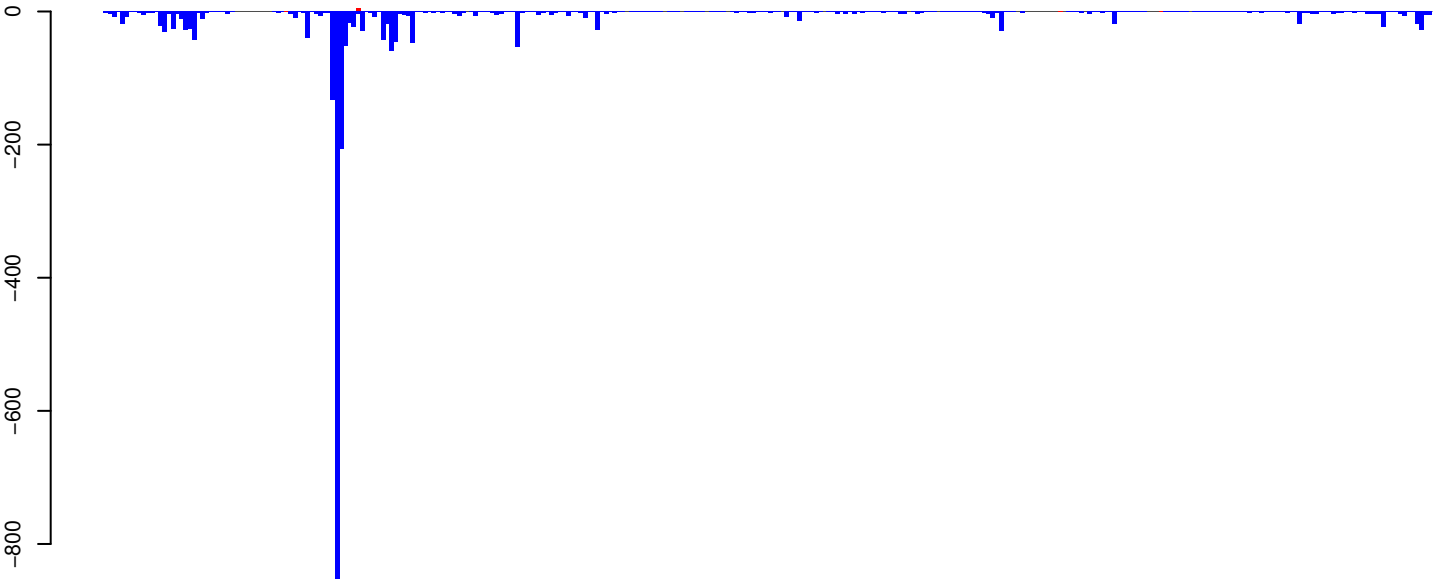


AeAeg_Aag2_SBV1_AK.18_23.rep



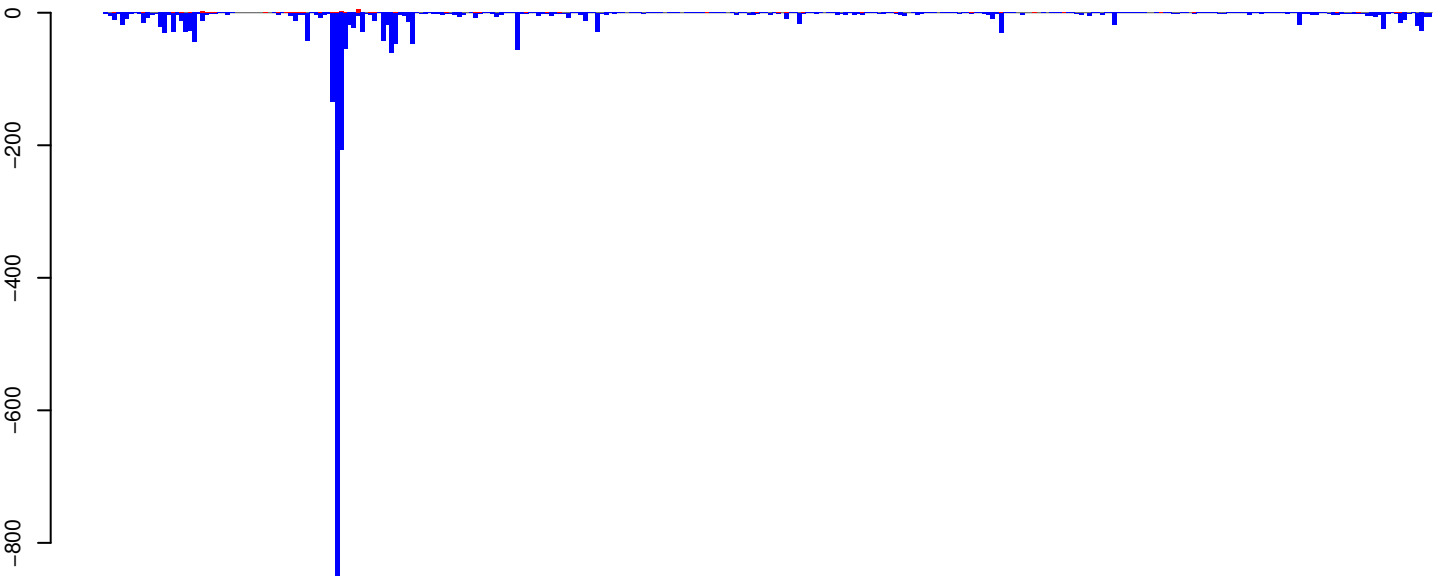
positive=18, negative=108, total=125

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=14, negative=2460, total=2474

AeAeg_Aag2_SBV1_AK.rep



positive=31, negative=2568, total=2599

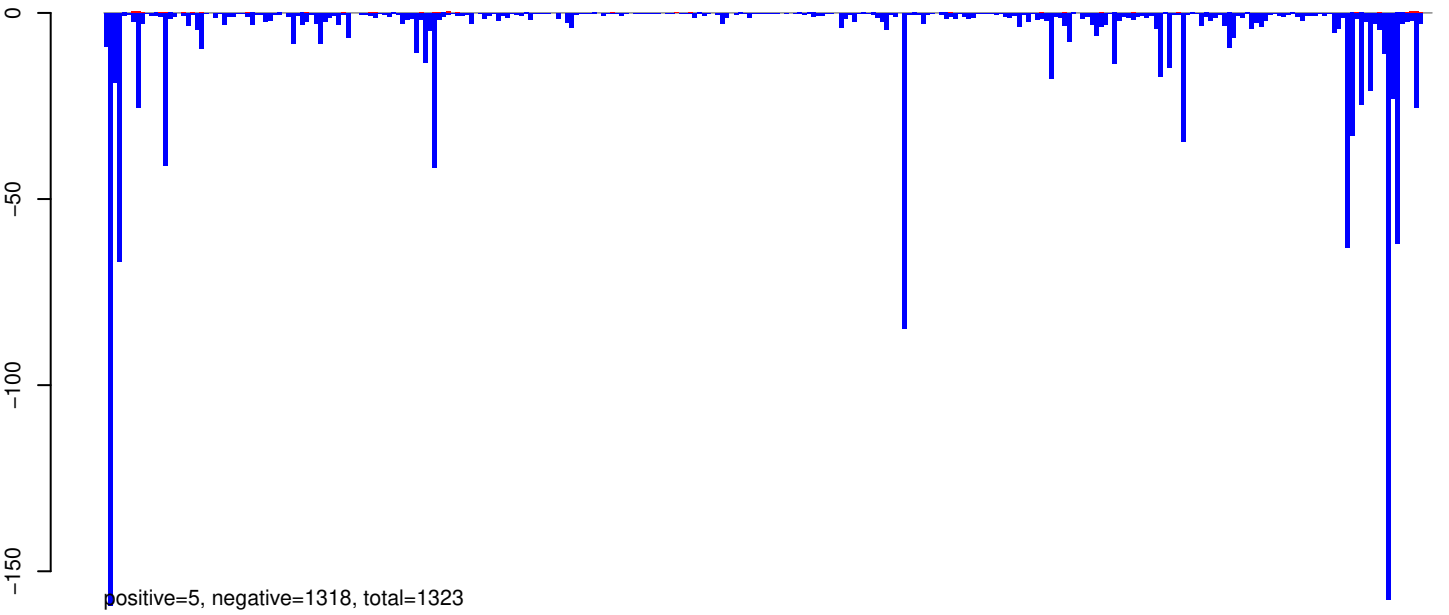
Window size=25, length=7897, TE@TF000419-Ty3_gypsy_Ele122:1-7897

0 2000 4000 6000 8000

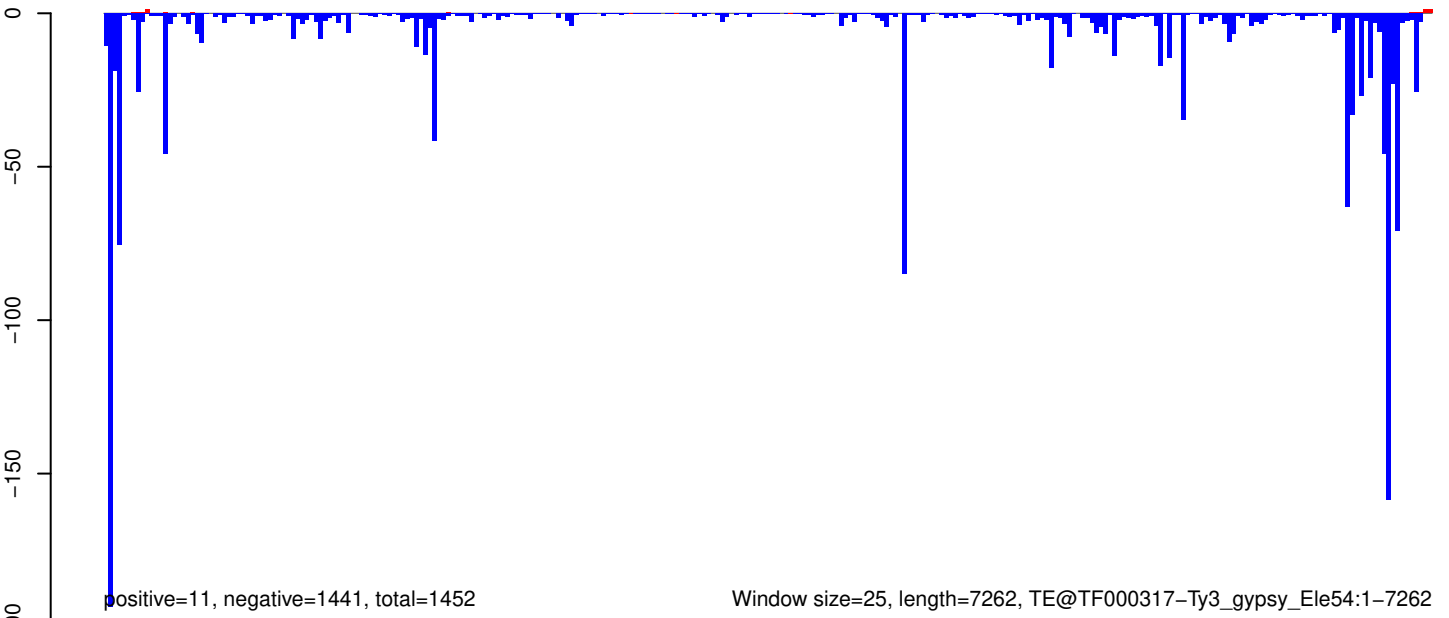
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

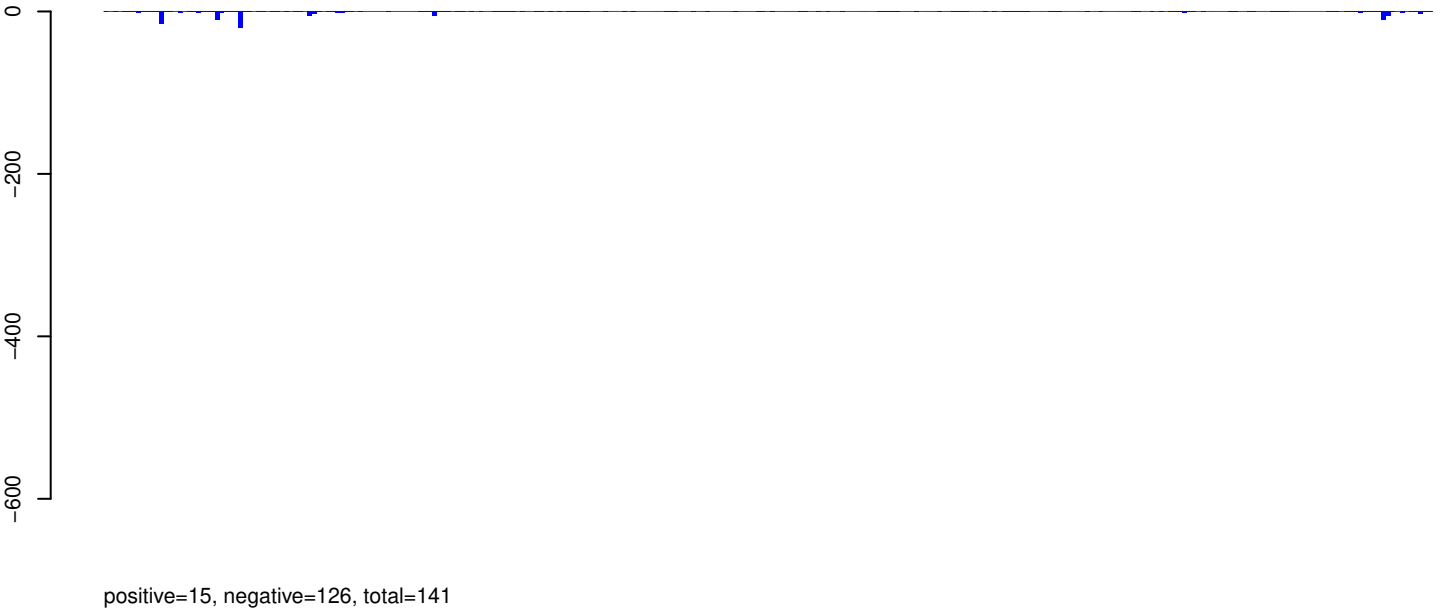


AeAeg_Aag2_SBV1_AK.rep

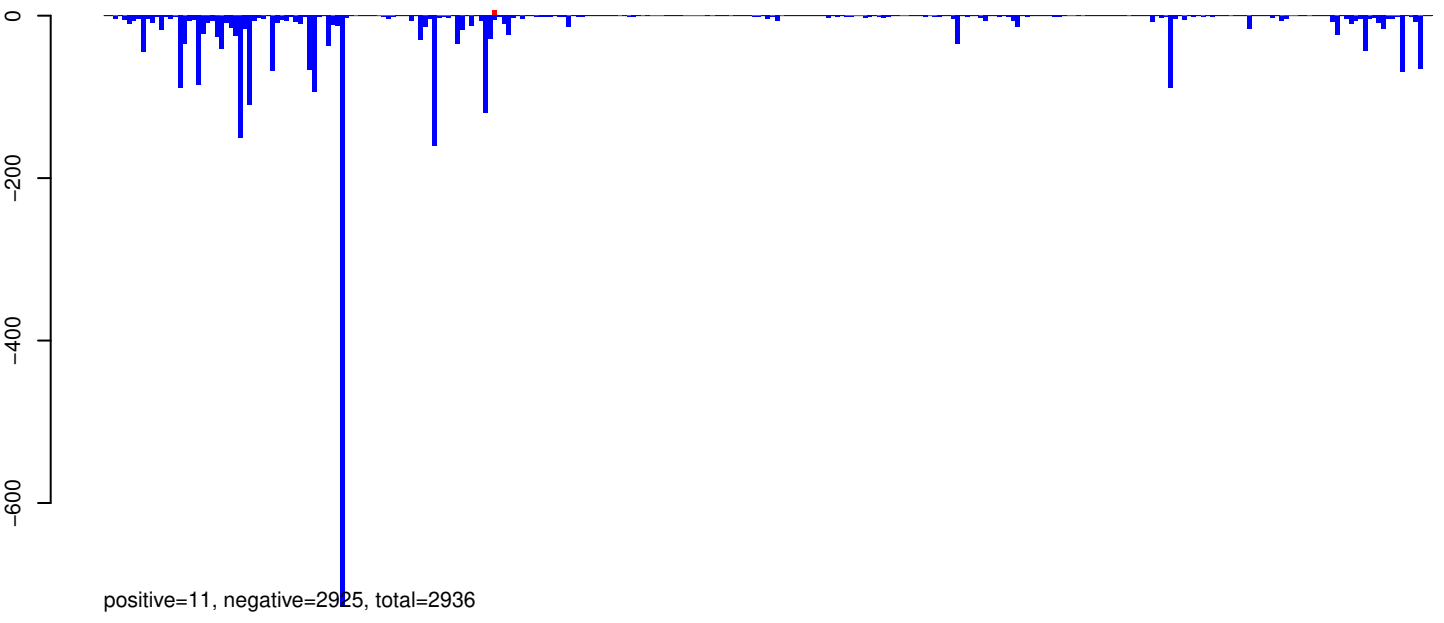


Window size=25, length=7262, TE@TF000317-Ty3_gypsy_Ele54:1-7262

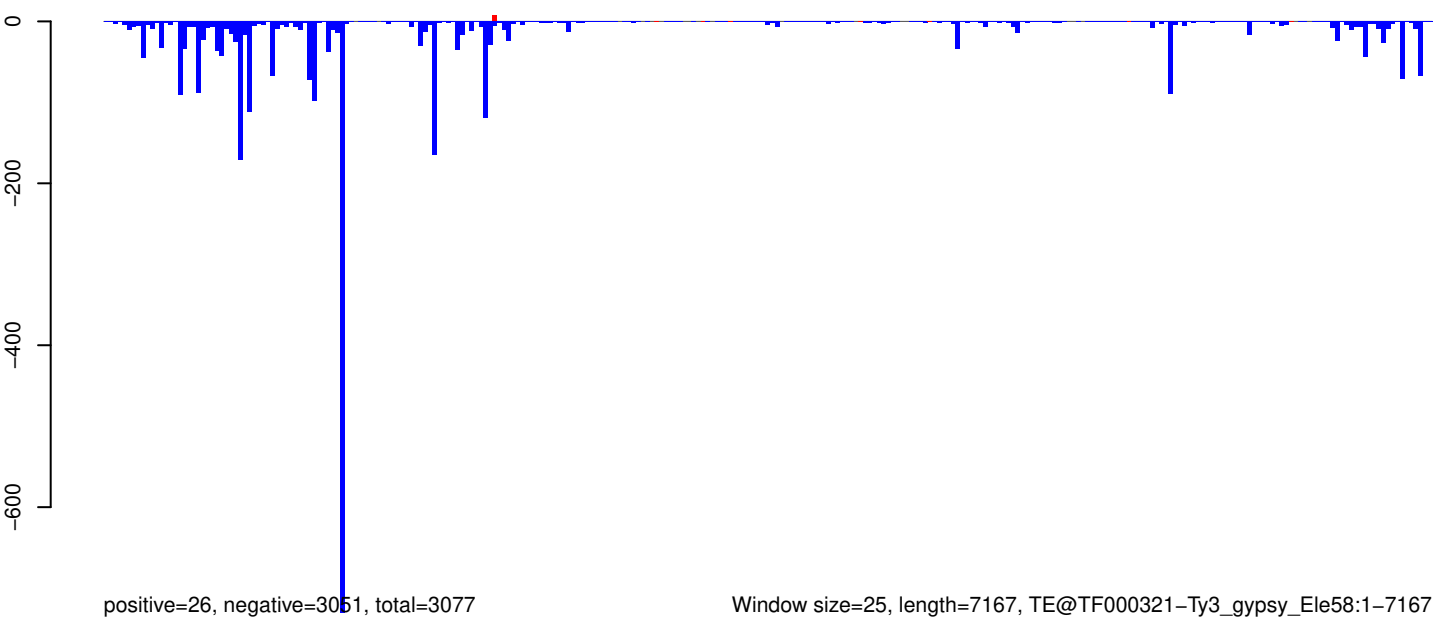
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



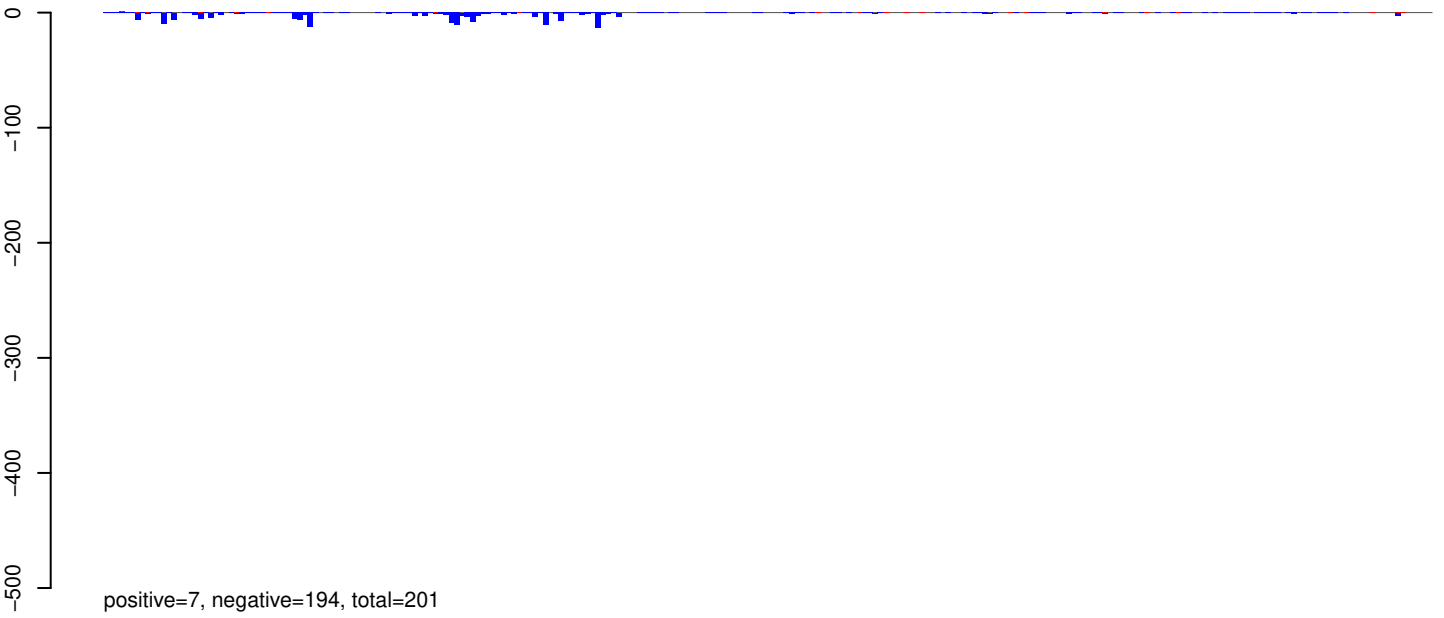
AeAeg_Aag2_SBV1_AK.rep



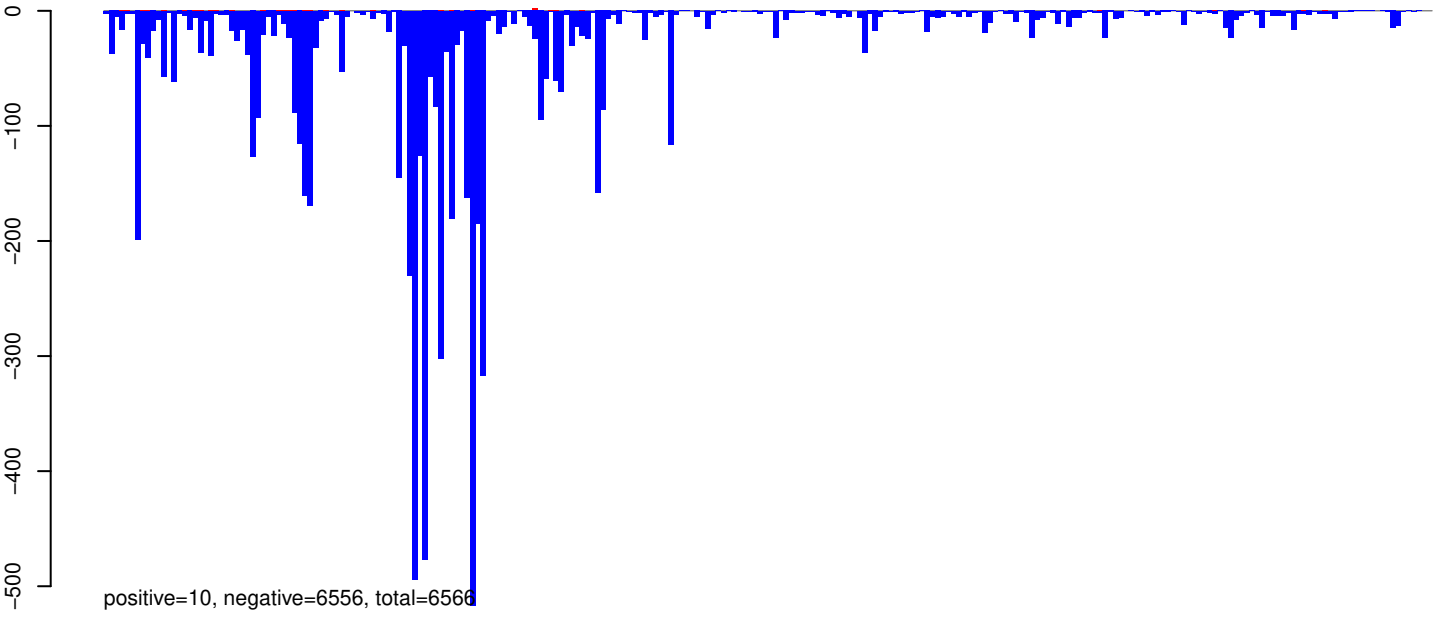
Window size=25, length=7167, TE@TF000321-Ty3_gypsy_Ele58:1-7167

0 1000 2000 3000 4000 5000 6000 7000

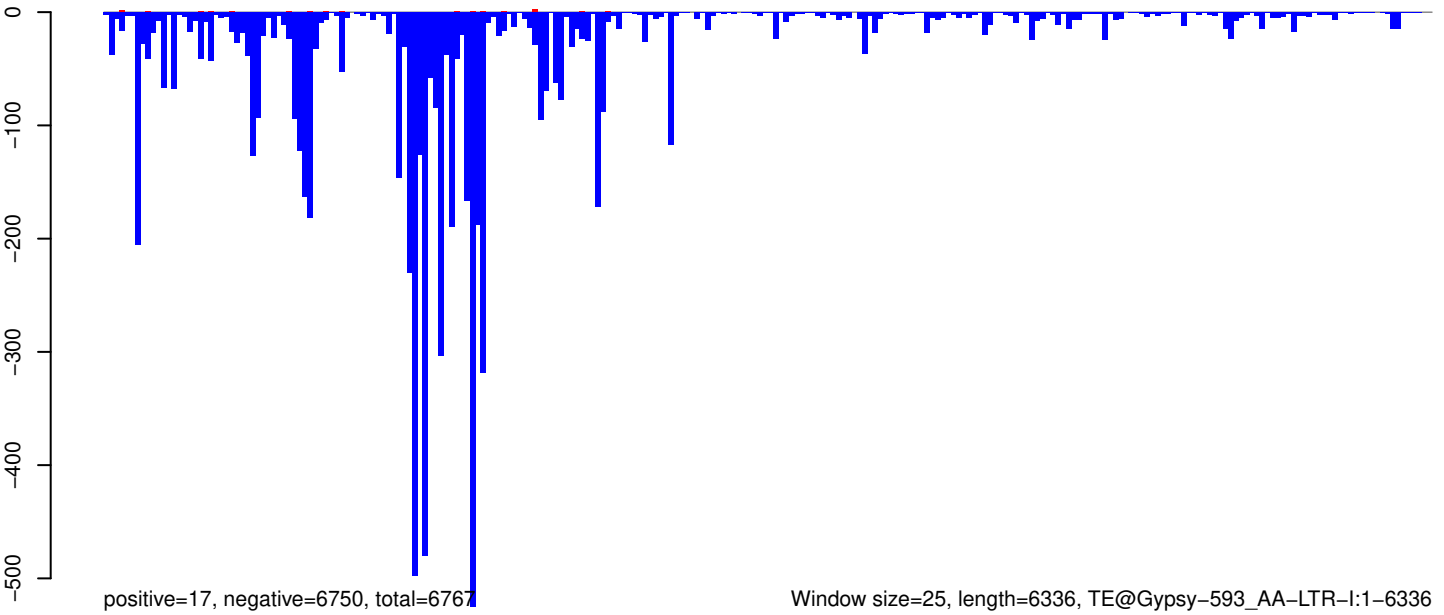
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



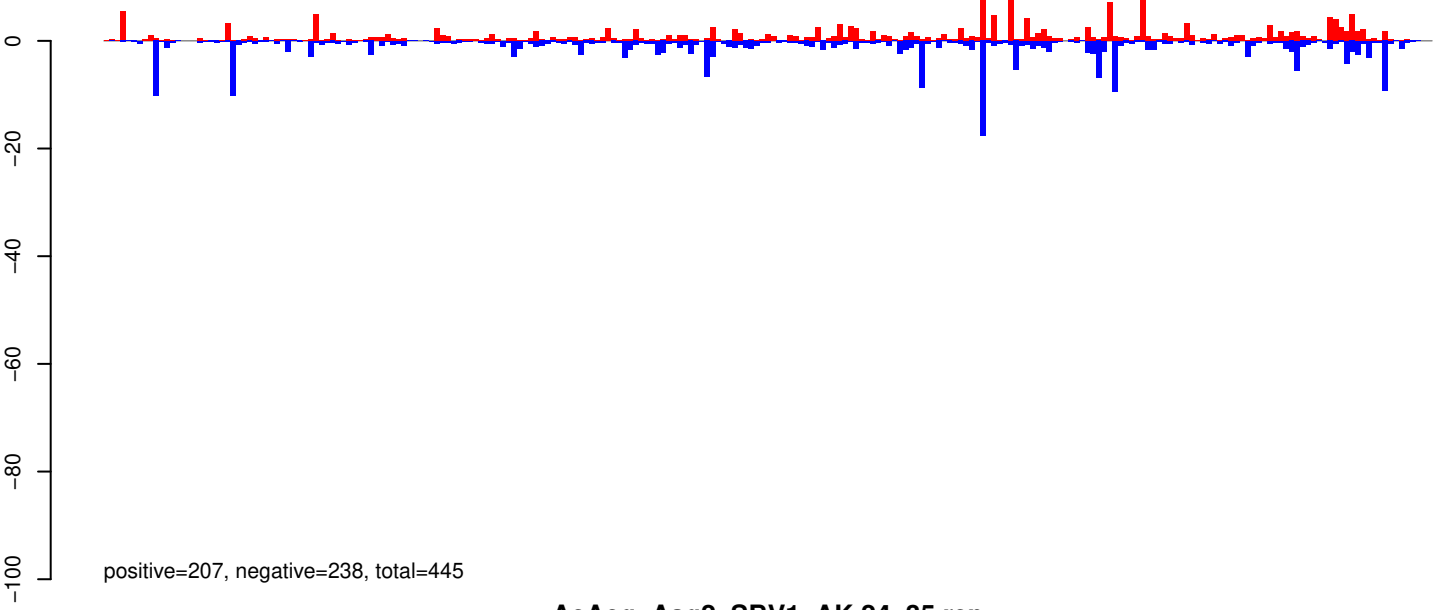
AeAeg_Aag2_SBV1_AK.rep



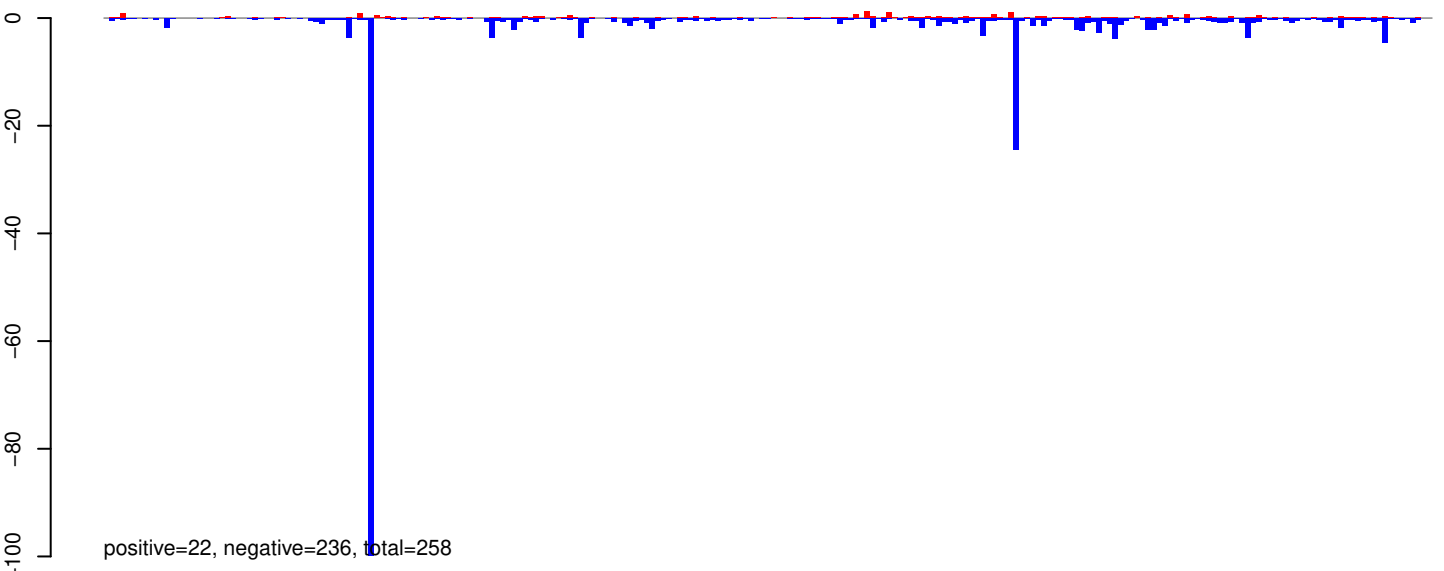
Window size=25, length=6336, TE@Gypsy-593_AA-LTR-I:1-6336

0 1000 2000 3000 4000 5000 6000

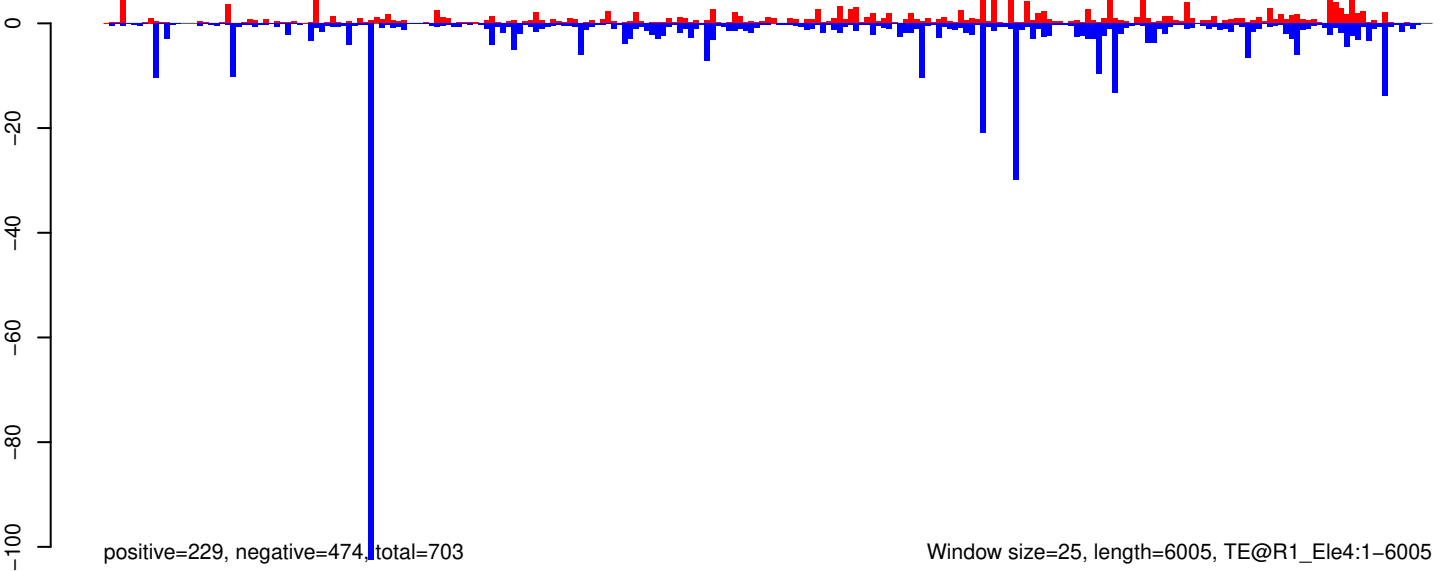
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

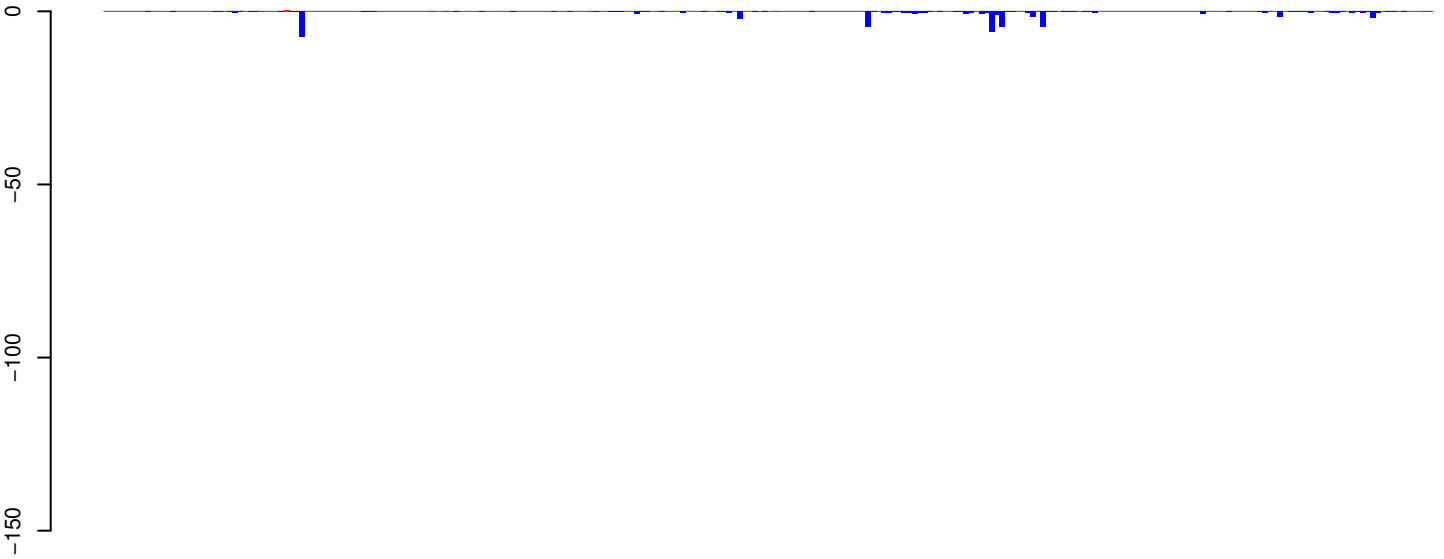


AeAeg_Aag2_SBV1_AK.rep

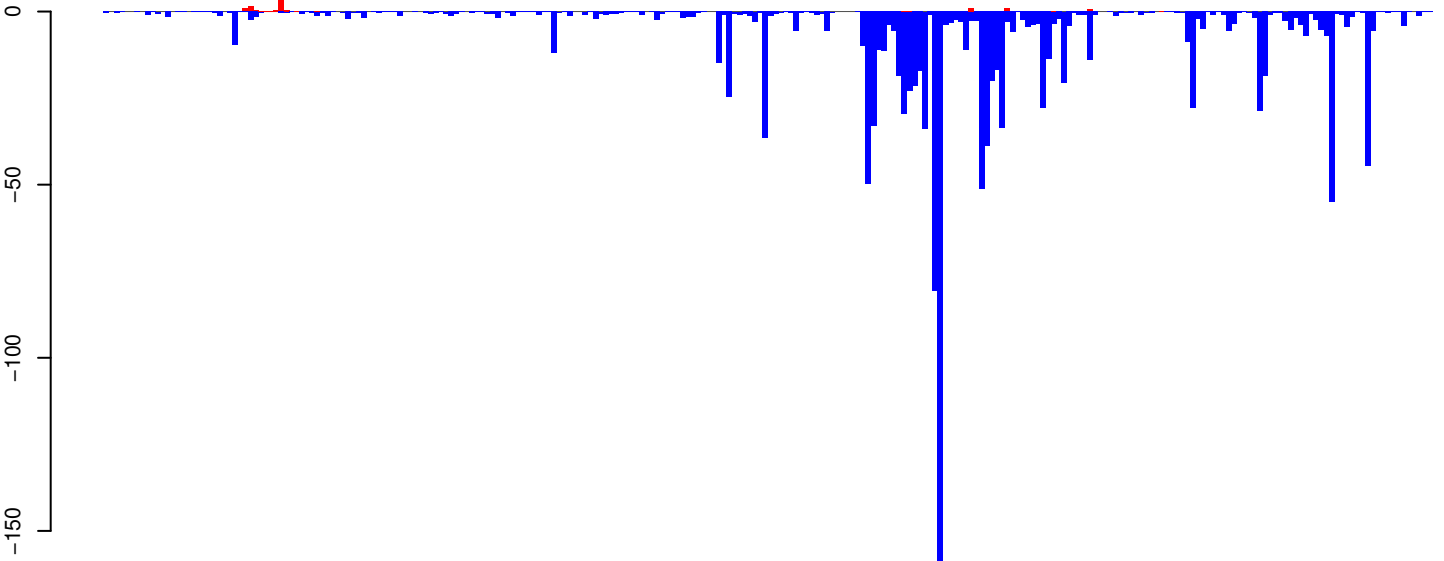


Window size=25, length=6005, TE@R1_Ele4:1-6005

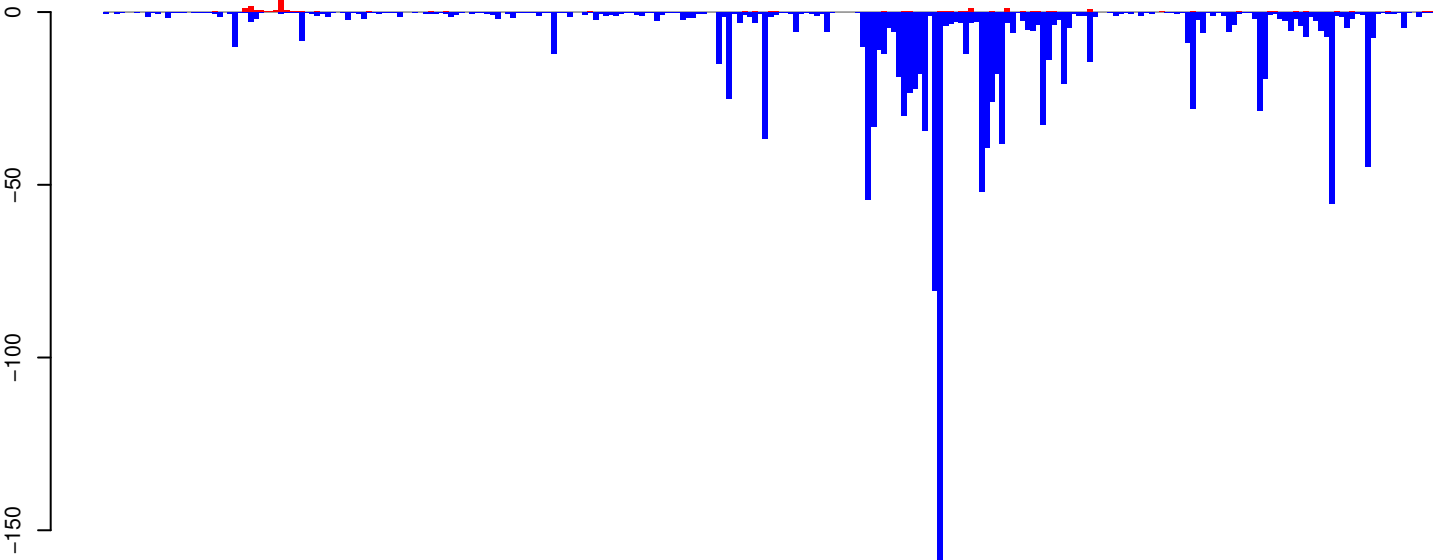
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



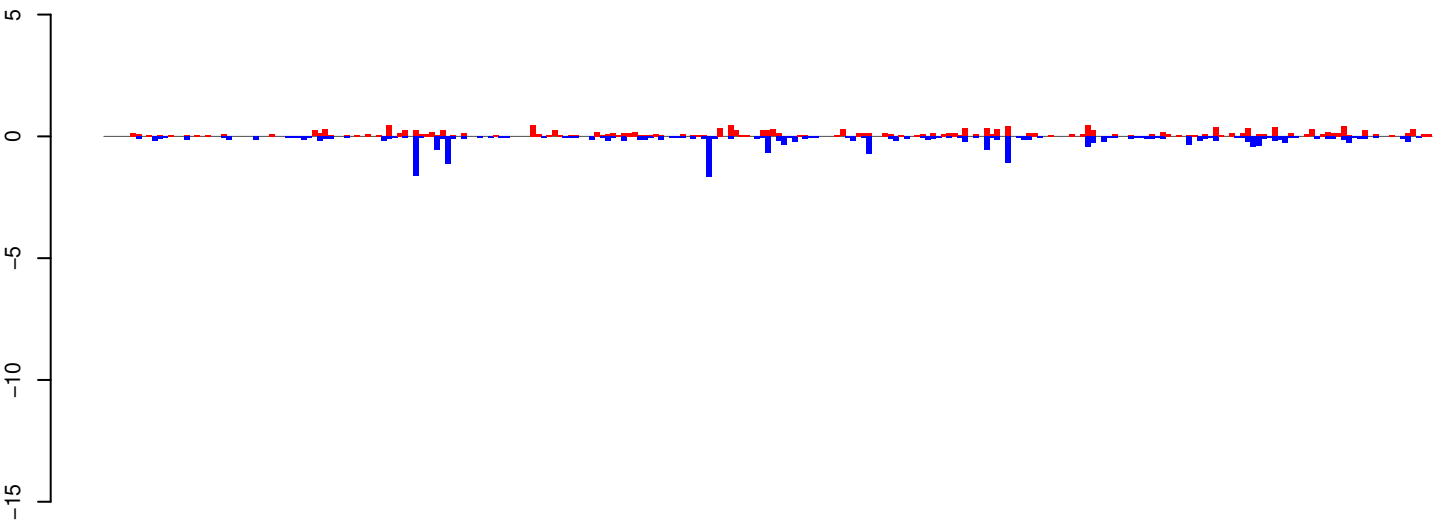
AeAeg_Aag2_SBV1_AK.rep



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

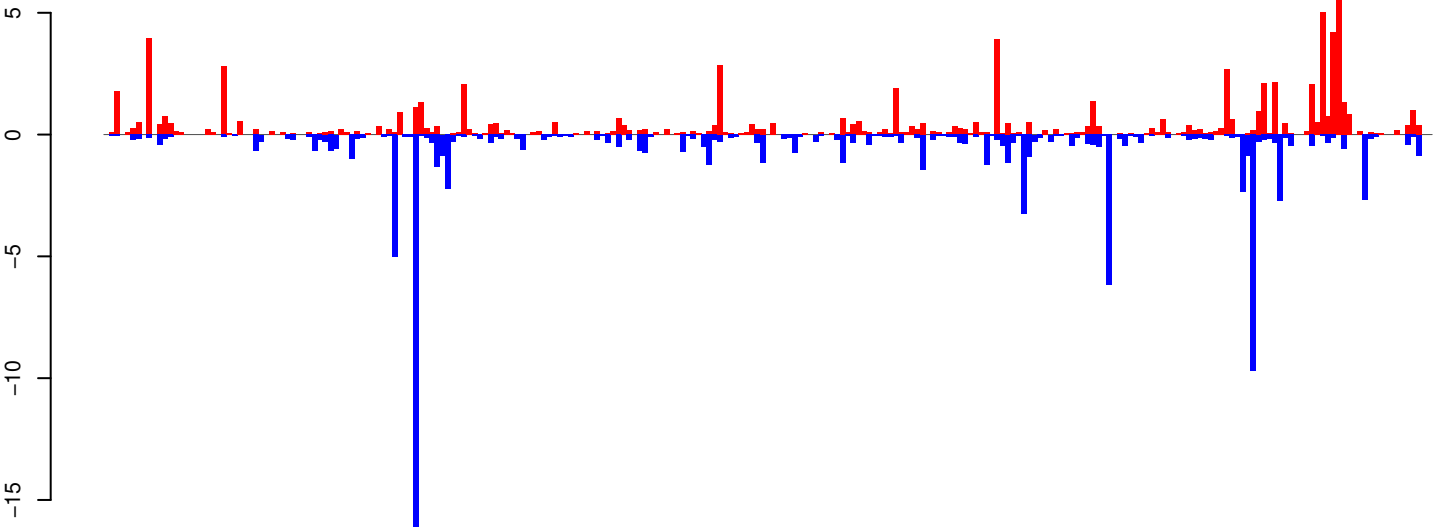
0 1000 2000 3000 4000 5000 6000

AeAeg_Aag2_SBV1_AK.18_23.rep



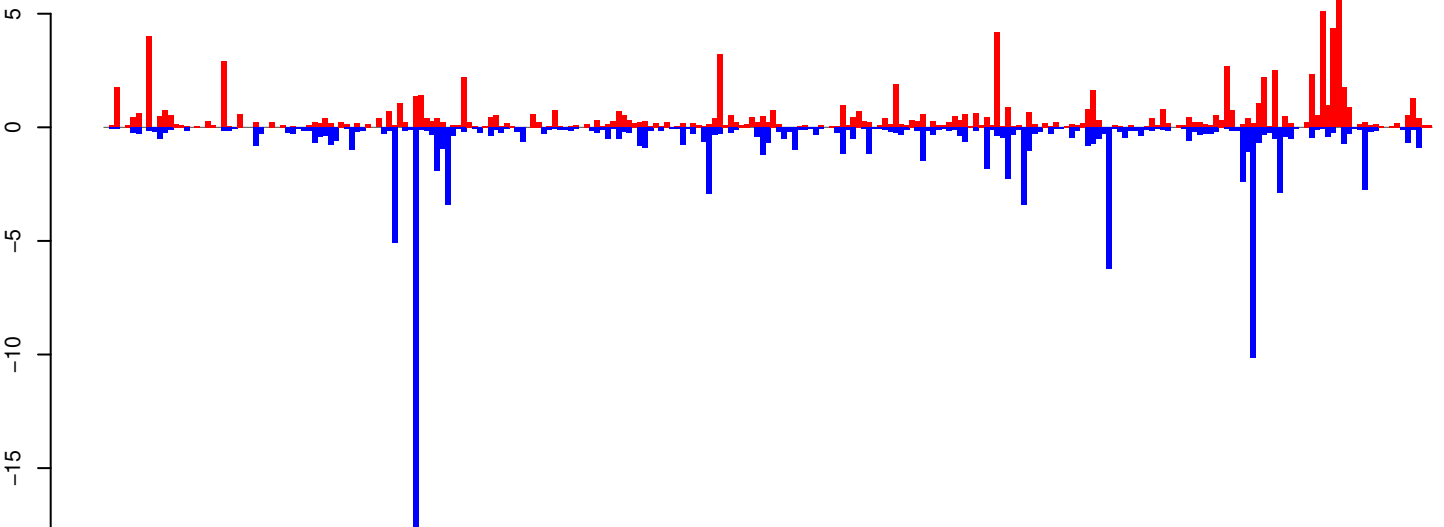
positive=18, negative=21, total=39

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=82, negative=96, total=178

AeAeg_Aag2_SBV1_AK.rep

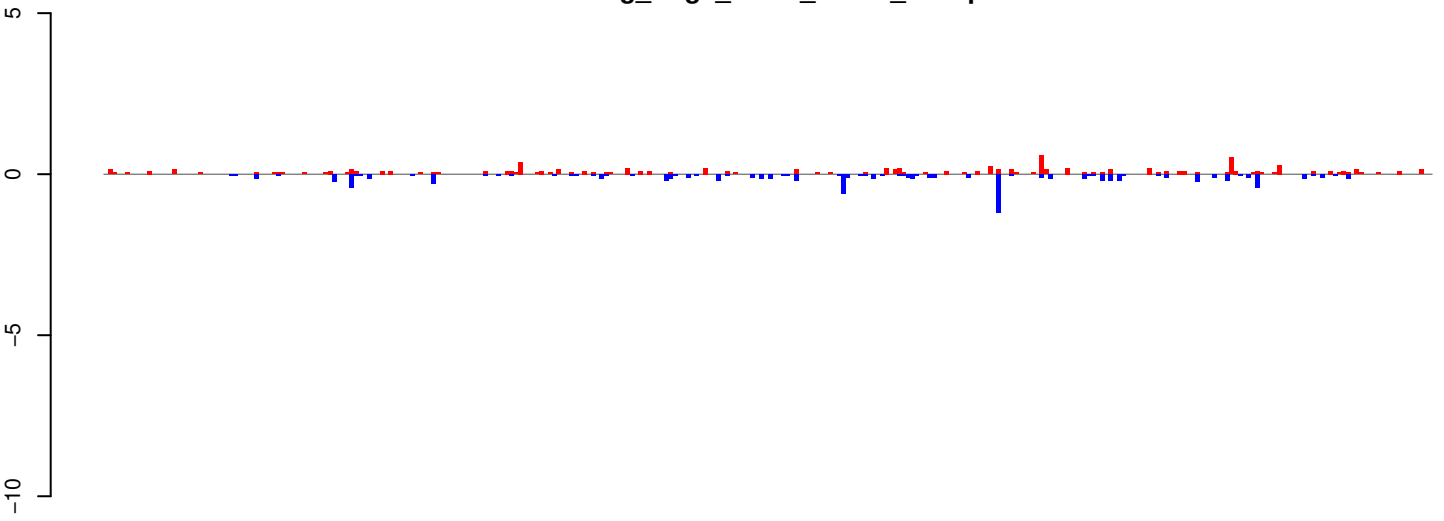


positive=100, negative=117, total=217

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

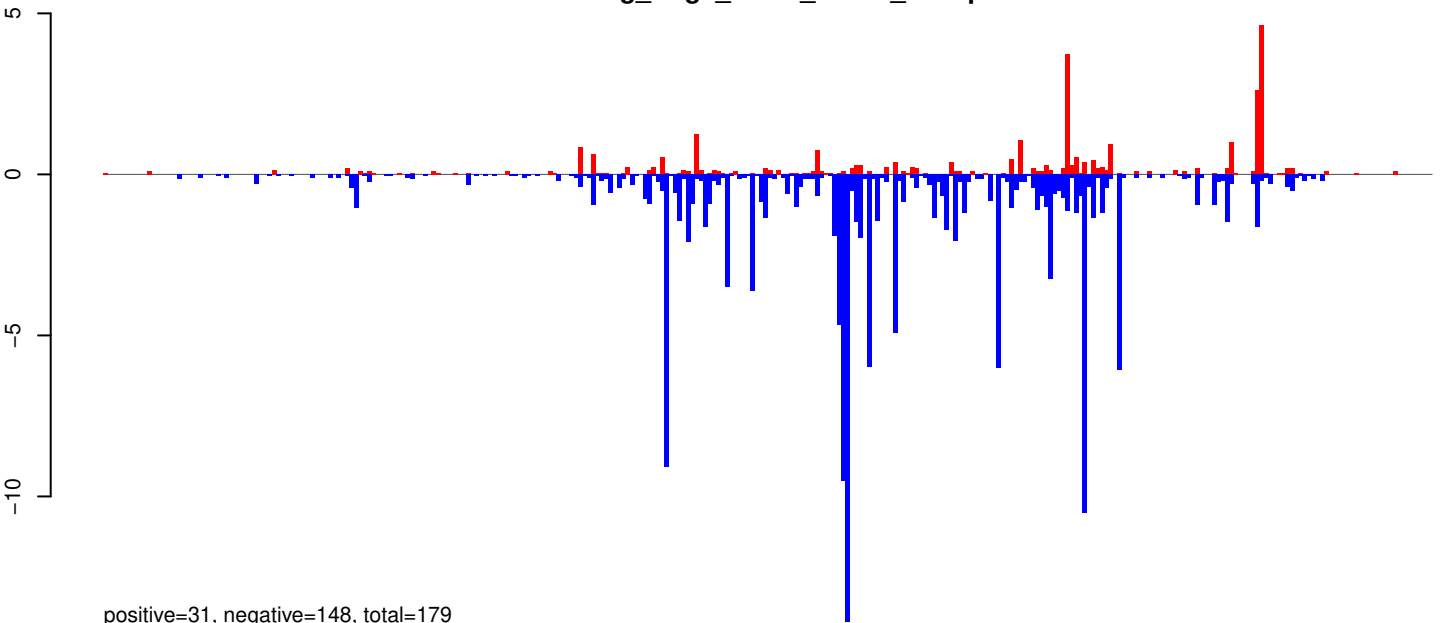
0 1000 2000 3000 4000 5000 6000

AeAeg_Aag2_SBV1_AK.18_23.rep



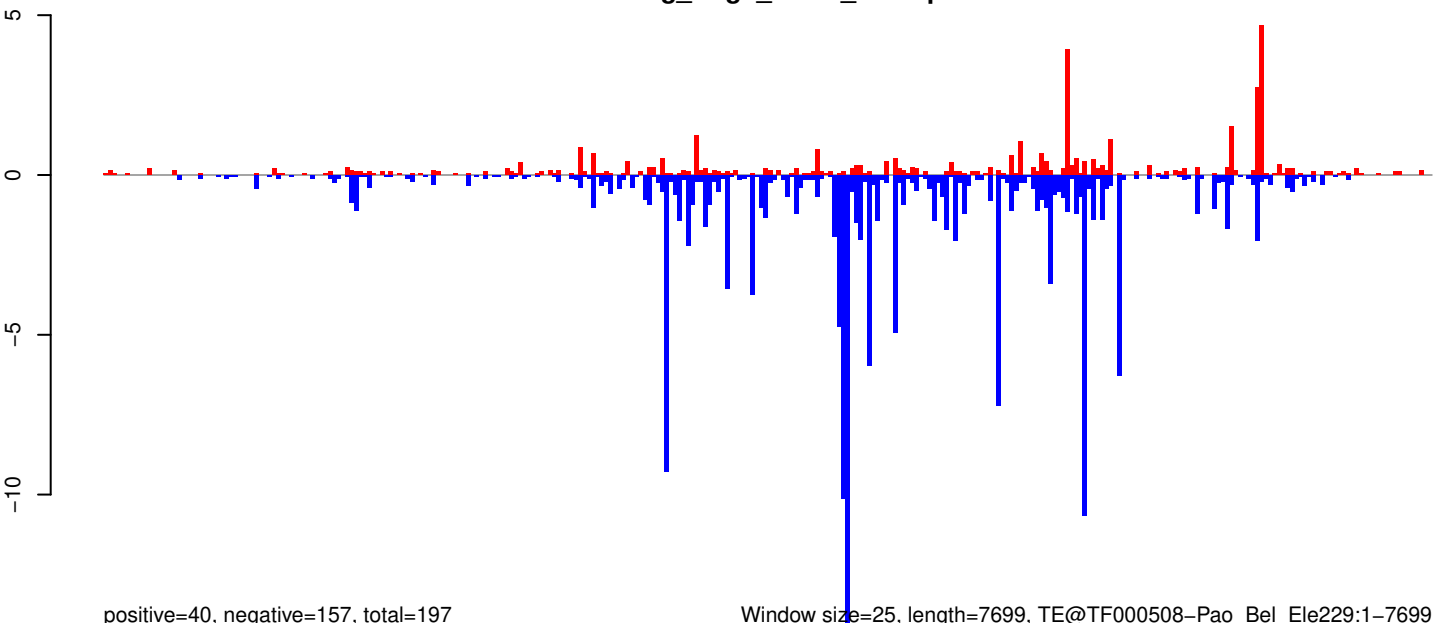
positive=9, negative=9, total=19

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=31, negative=148, total=179

AeAeg_Aag2_SBV1_AK.rep



positive=40, negative=157, total=197

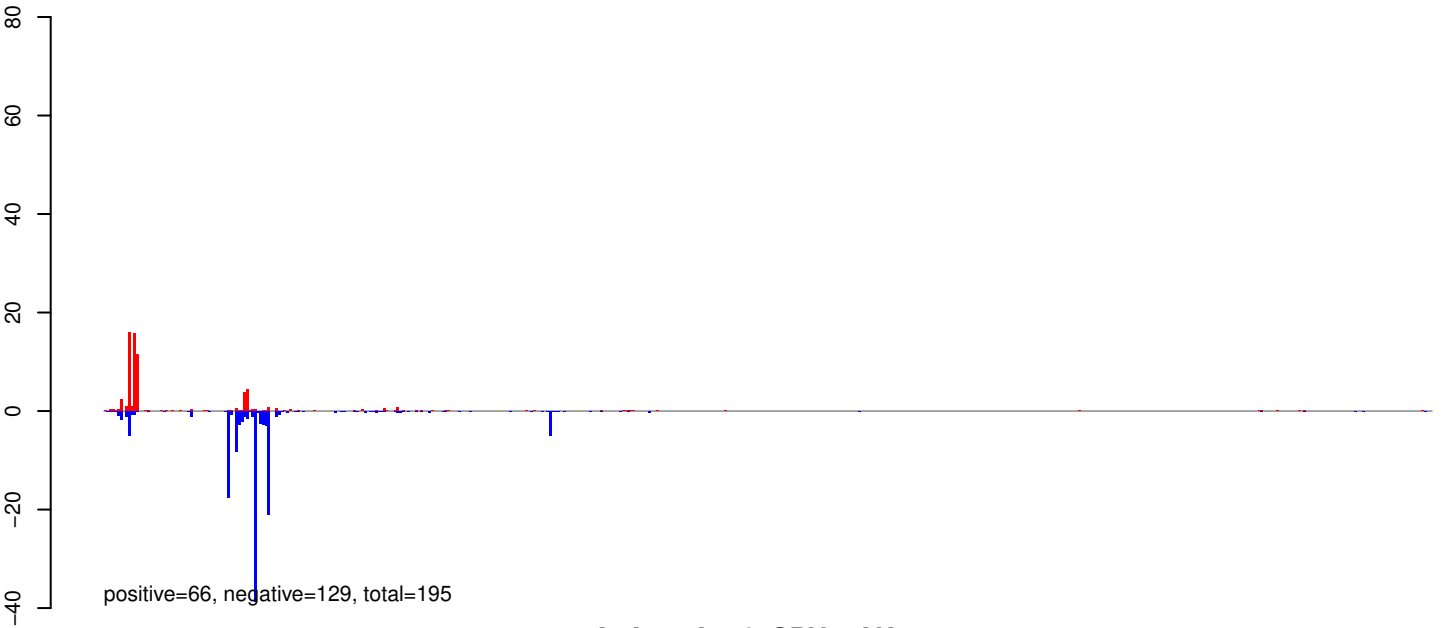
Window size=25, length=7699, TE@TF000508-Pao_Bel_Ele229:1-7699

0 2000 4000 6000 8000

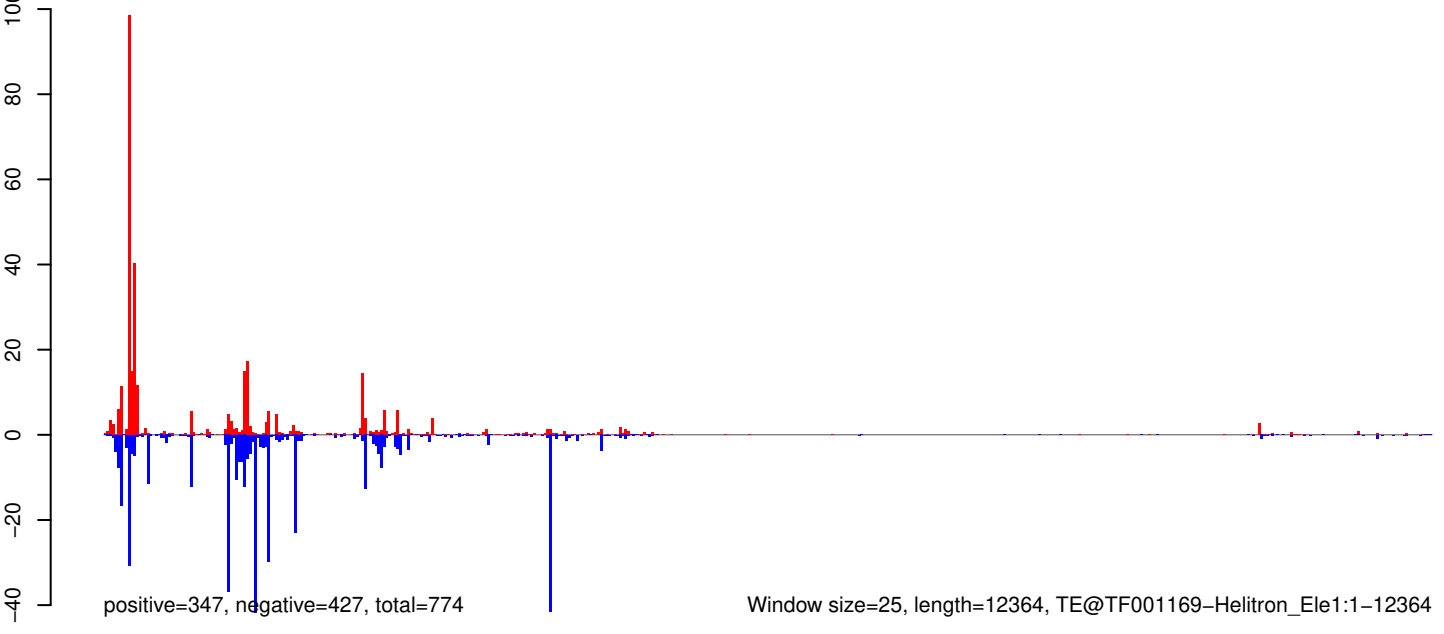
AeAeg_Aag2_SBV1_AK.18_23.rep



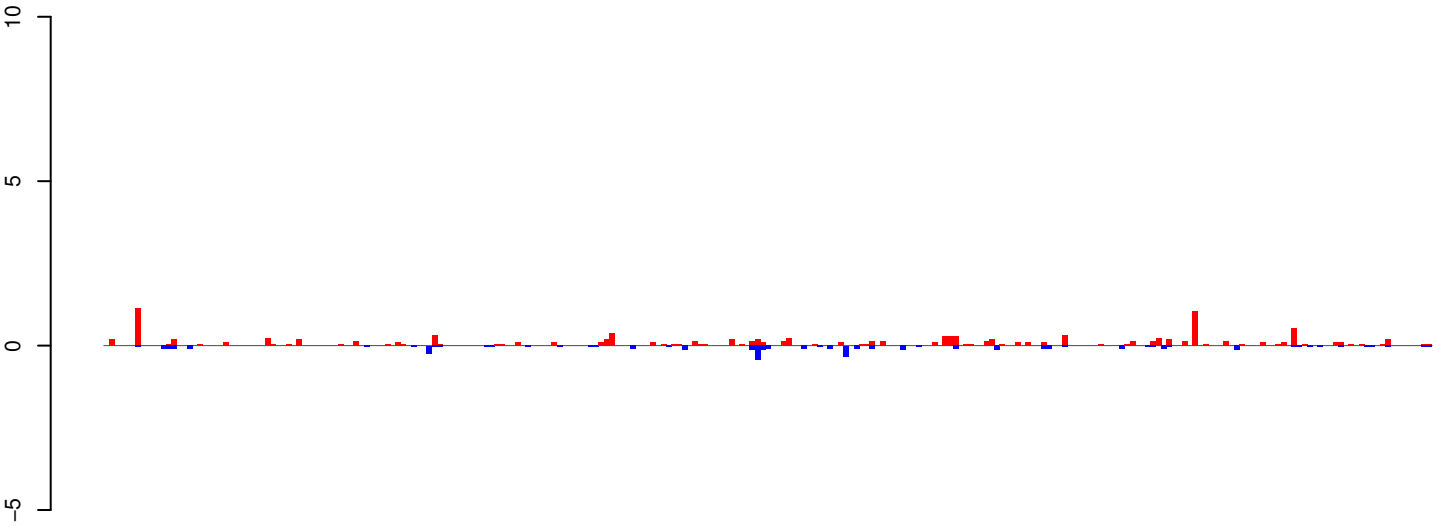
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

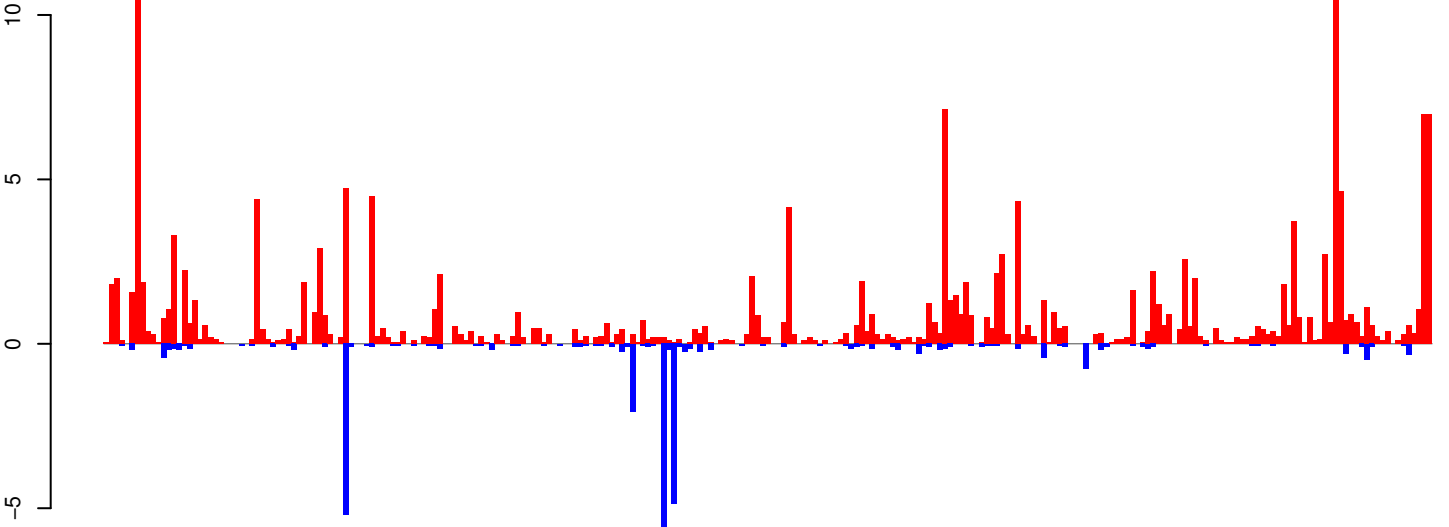


AeAeg_Aag2_SBV1_AK.18_23.rep



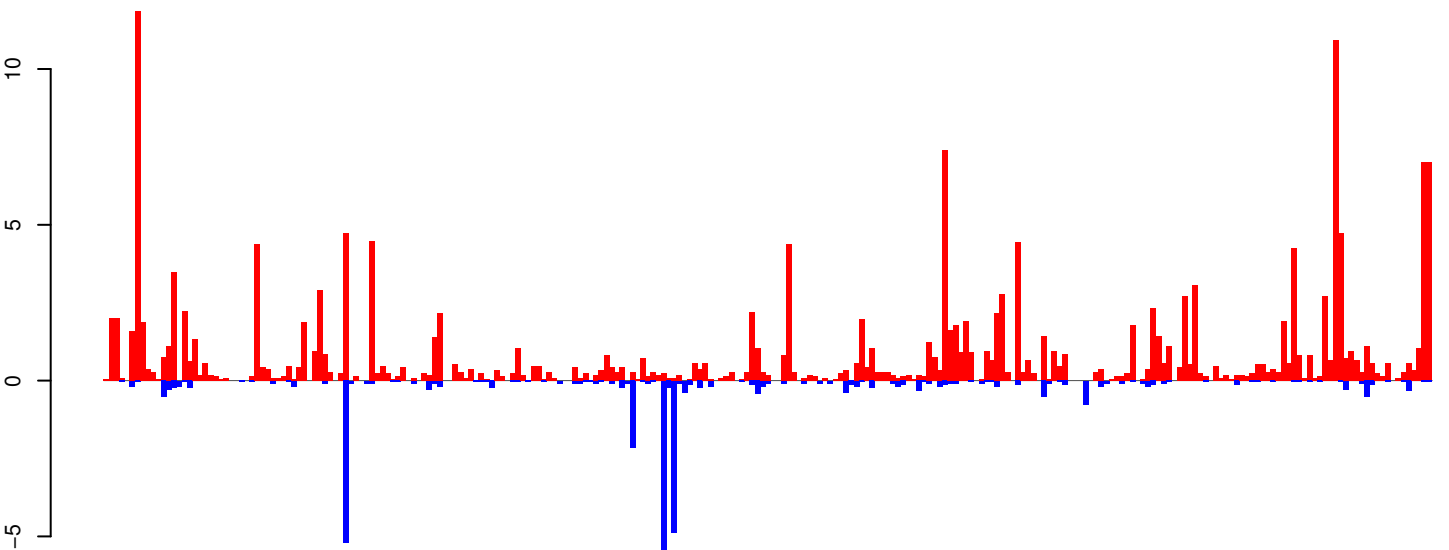
positive=12, negative=5, total=16

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=179, negative=30, total=210

AeAeg_Aag2_SBV1_AK.rep

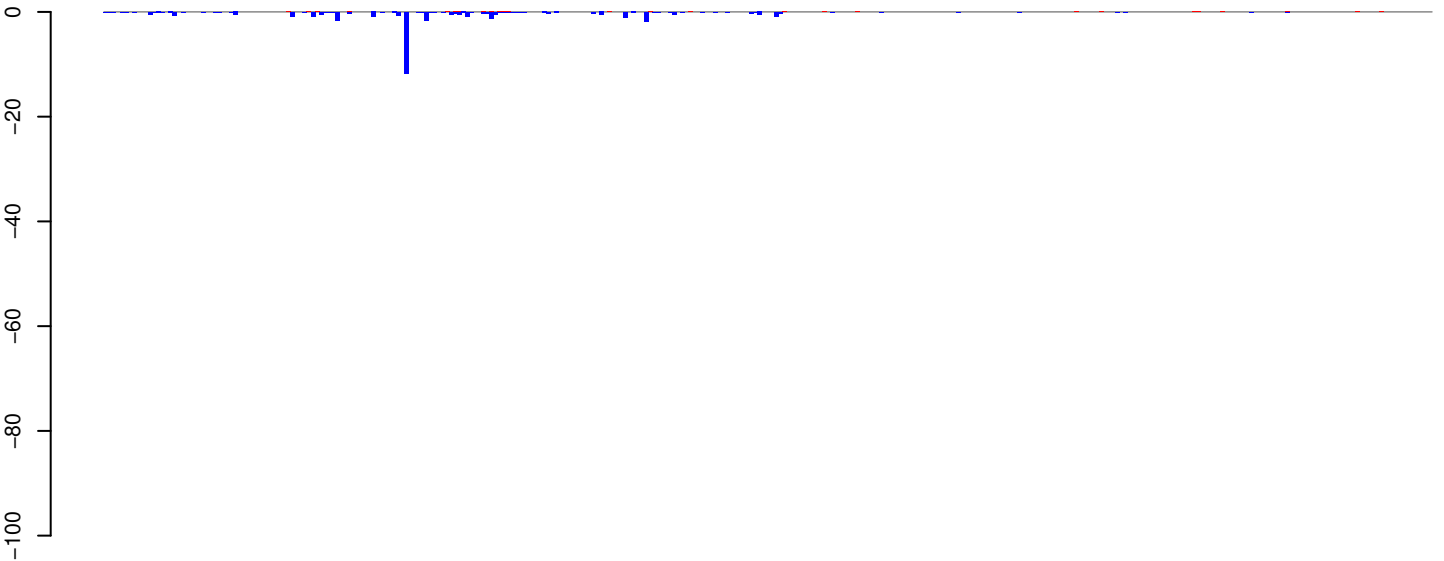


positive=191, negative=35, total=226

Window size=25, length=6367, TE@BEL-80_AA-LTR-I:1-6367

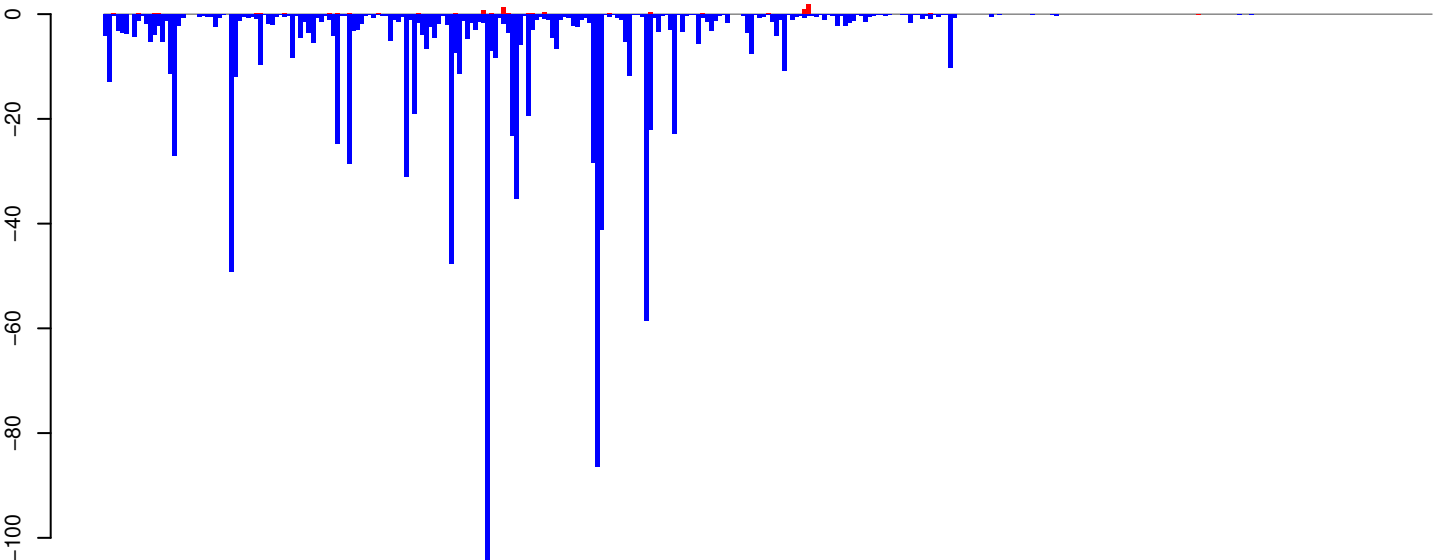
0 1000 2000 3000 4000 5000 6000

AeAeg_Aag2_SBV1_AK.18_23.rep



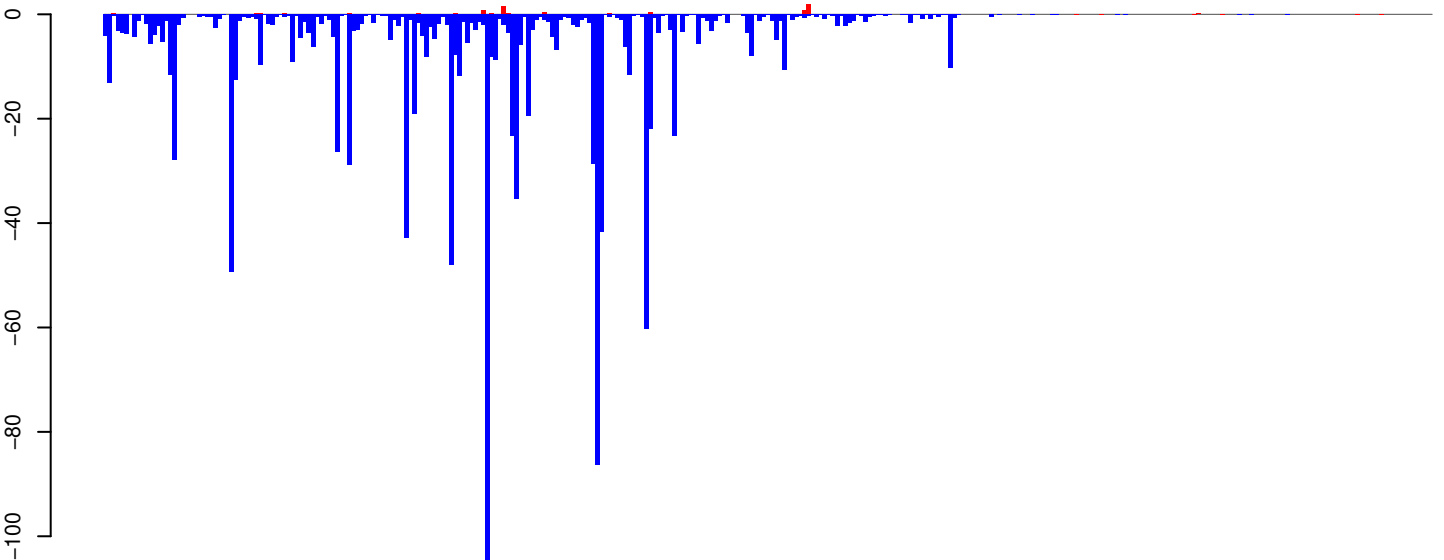
positive=2, negative=37, total=39

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=9, negative=1047, total=1057

AeAeg_Aag2_SBV1_AK.rep



positive=11, negative=1084, total=1095

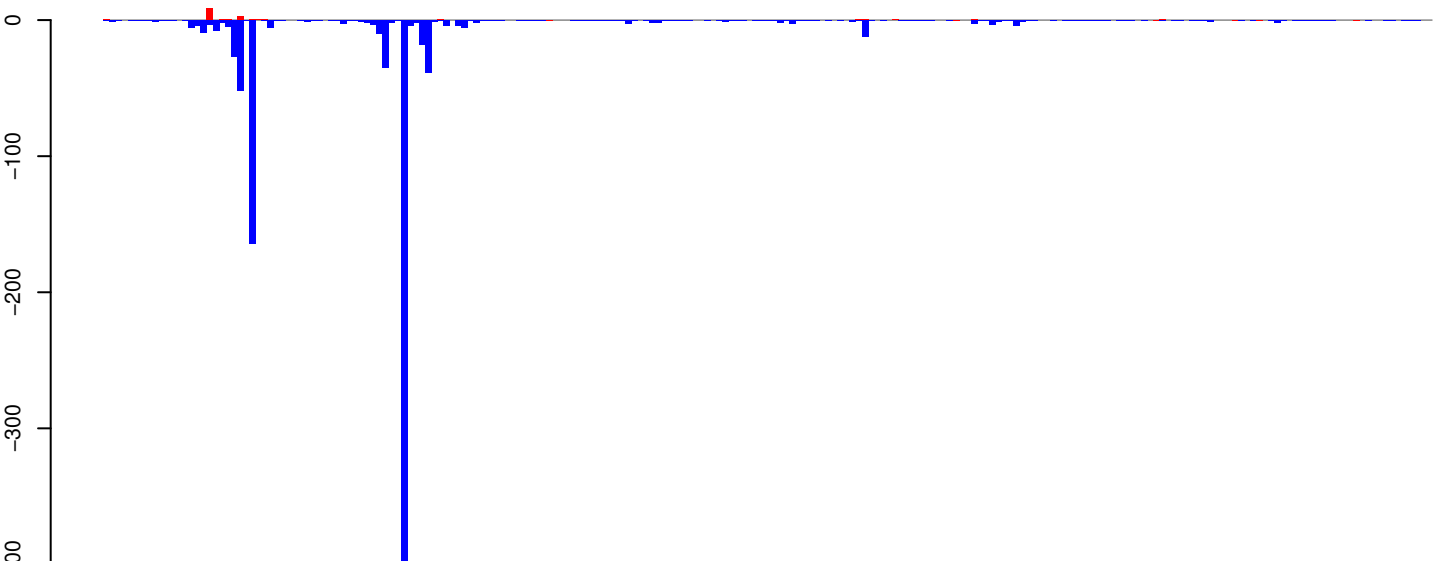
Window size=25, length=8169, TE@BEL-199_AA-LTR-I:1-8169

AeAeg_Aag2_SBV1_AK.18_23.rep



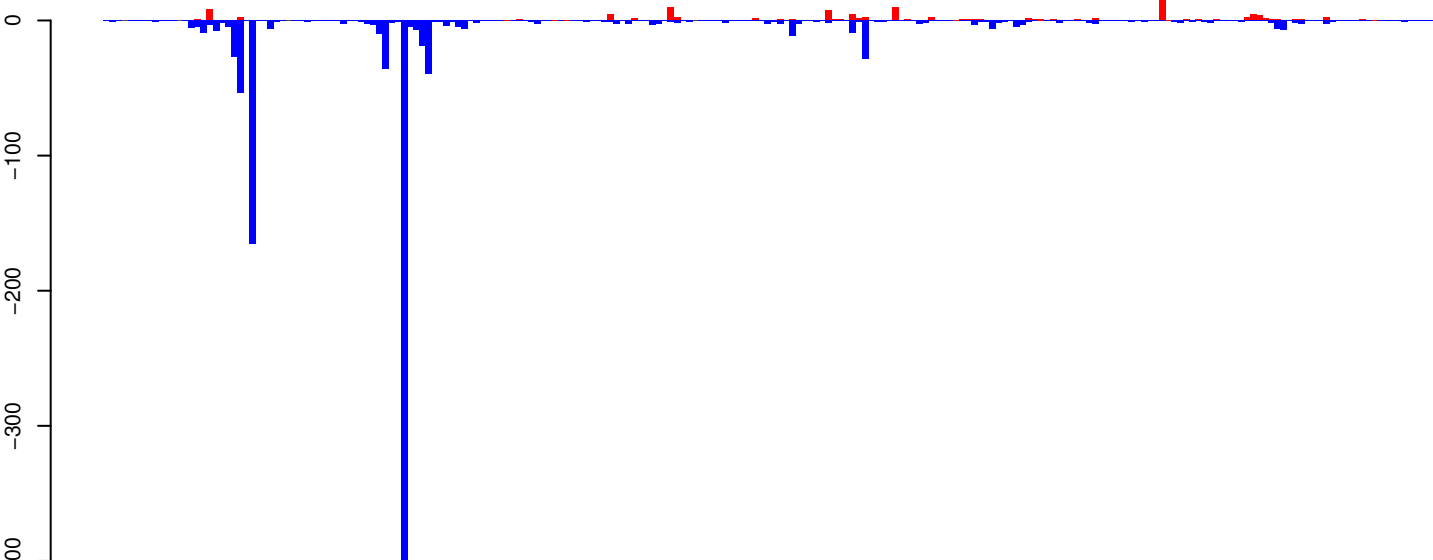
positive=137, negative=158, total=295

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=16, negative=910, total=926

AeAeg_Aag2_SBV1_AK.rep

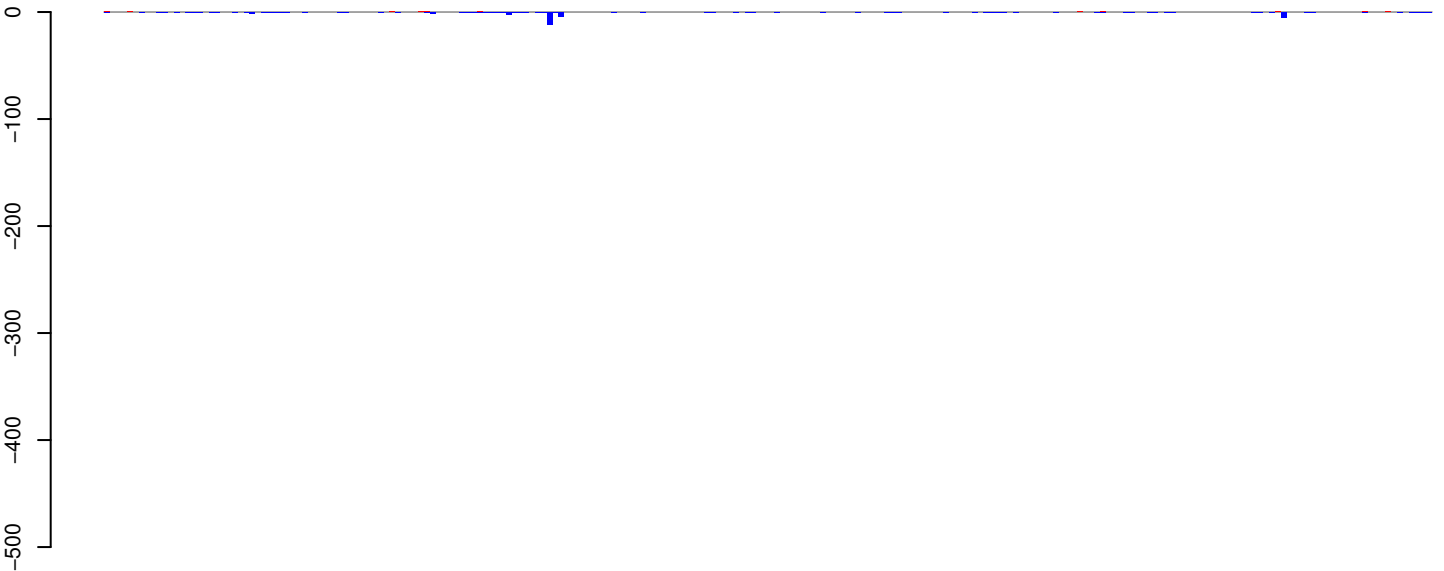


positive=153, negative=1068, total=1221

Window size=25, length=5466, TE@R1_Ele1:1-5466

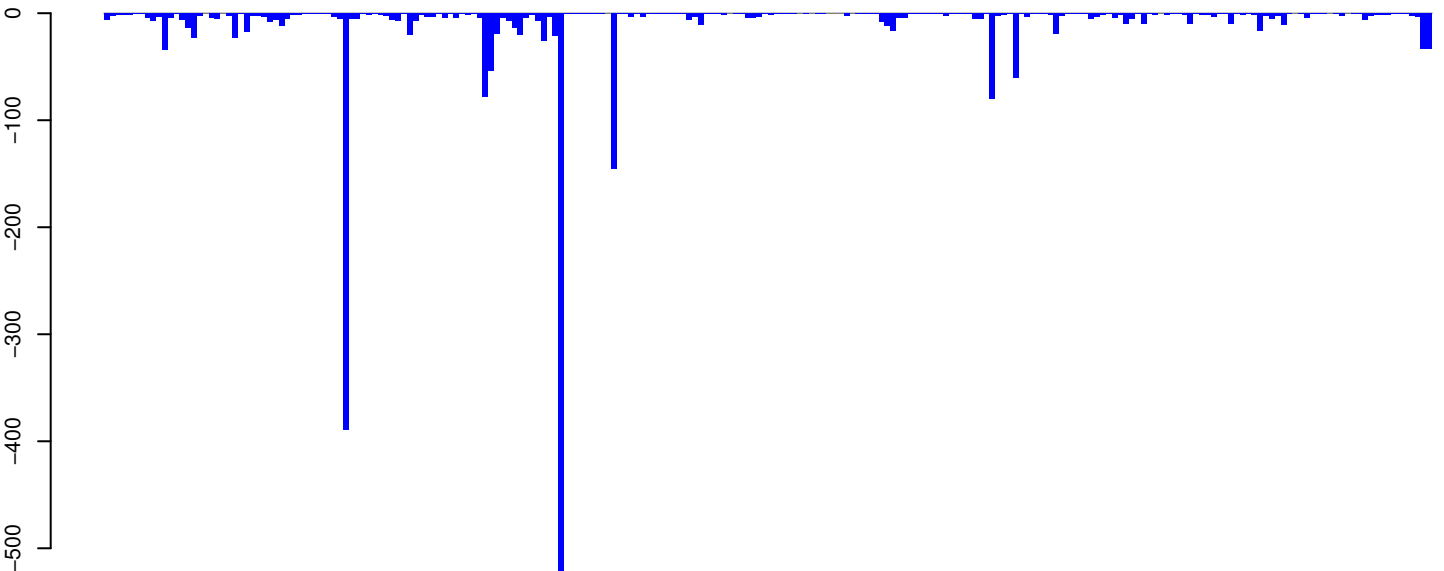
0 1000 2000 3000 4000 5000

AeAeg_Aag2_SBV1_AK.18_23.rep



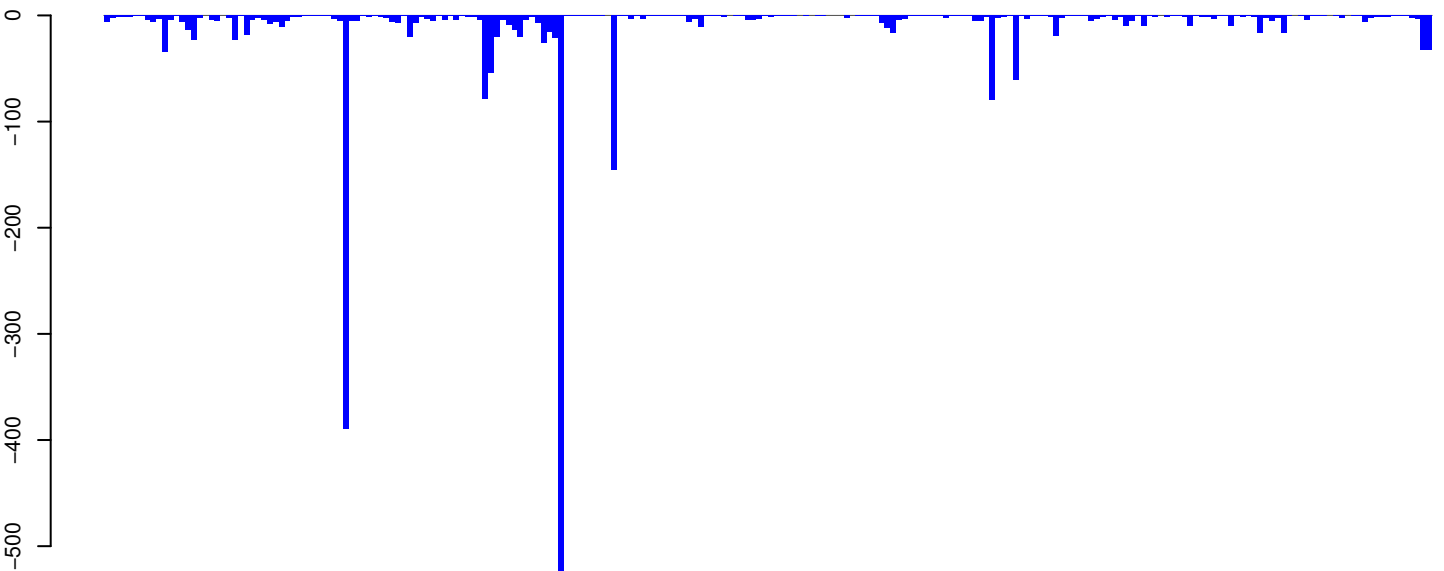
positive=1, negative=40, total=41

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=2139, total=2139

AeAeg_Aag2_SBV1_AK.rep

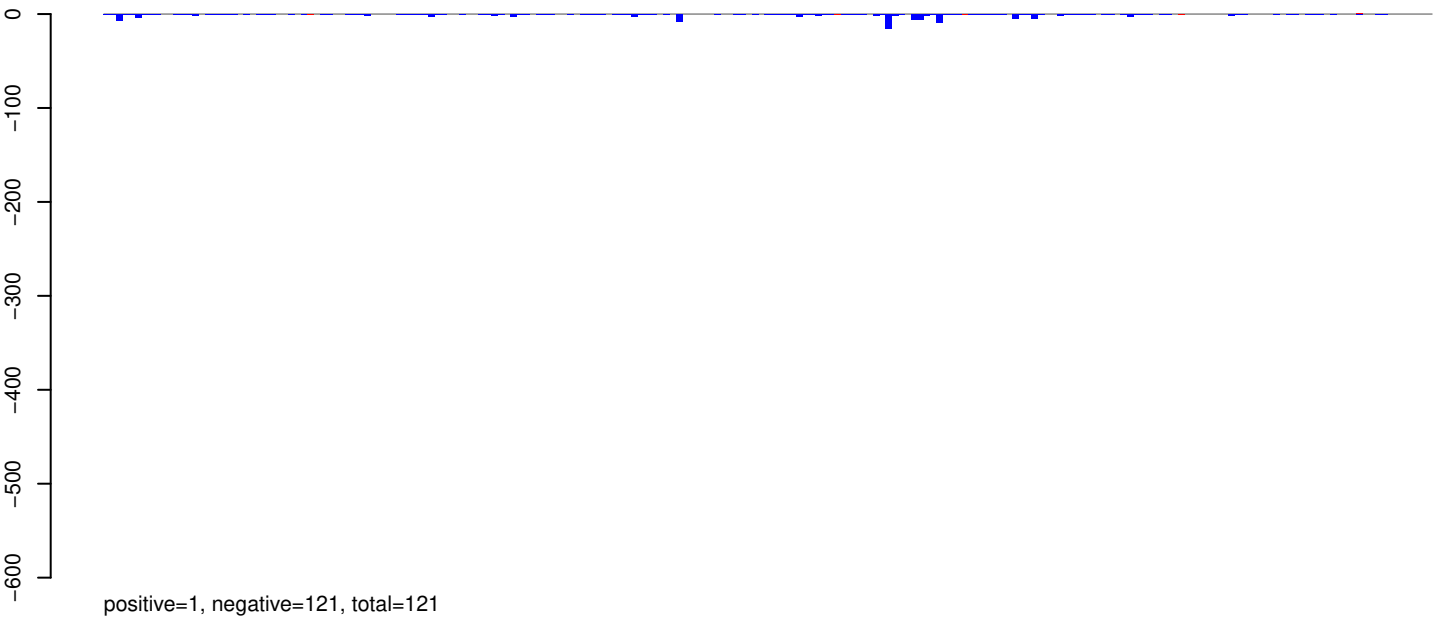


positive=1, negative=2179, total=2180

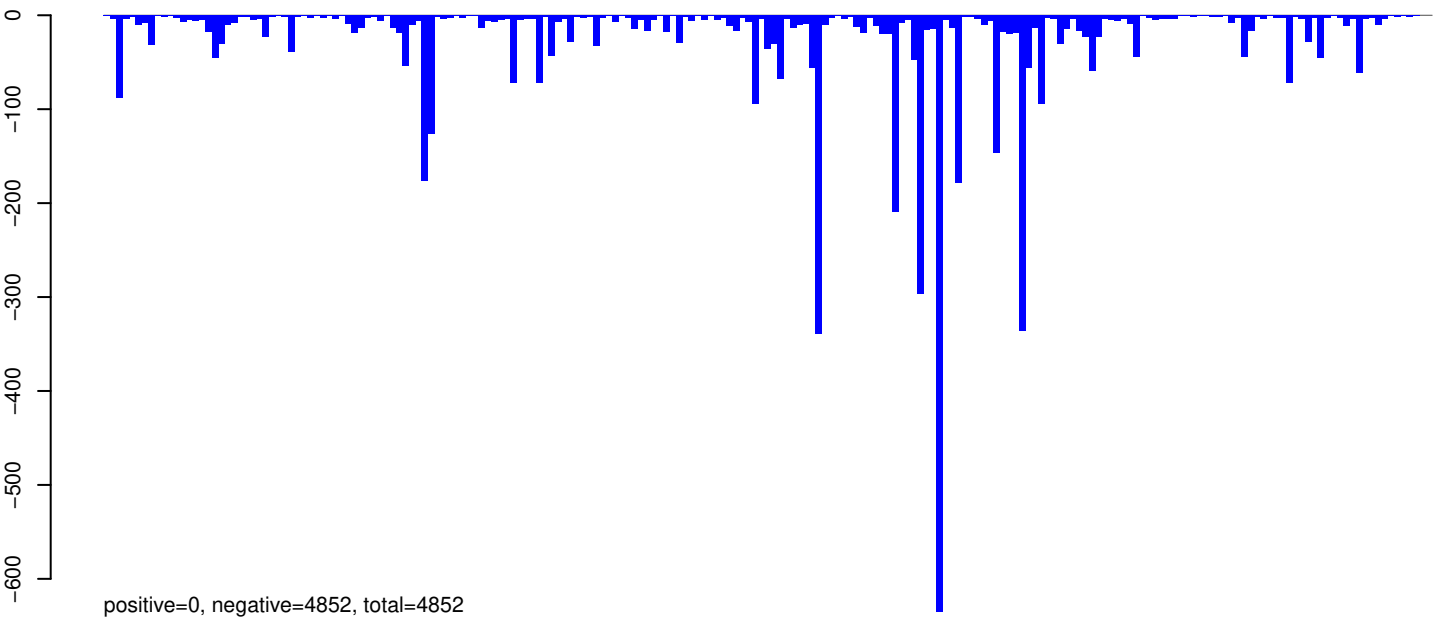
Window size=25, length=5689, TE@TF000120-Ty3_gypsy_Ele29:1-5689

0 1000 2000 3000 4000 5000

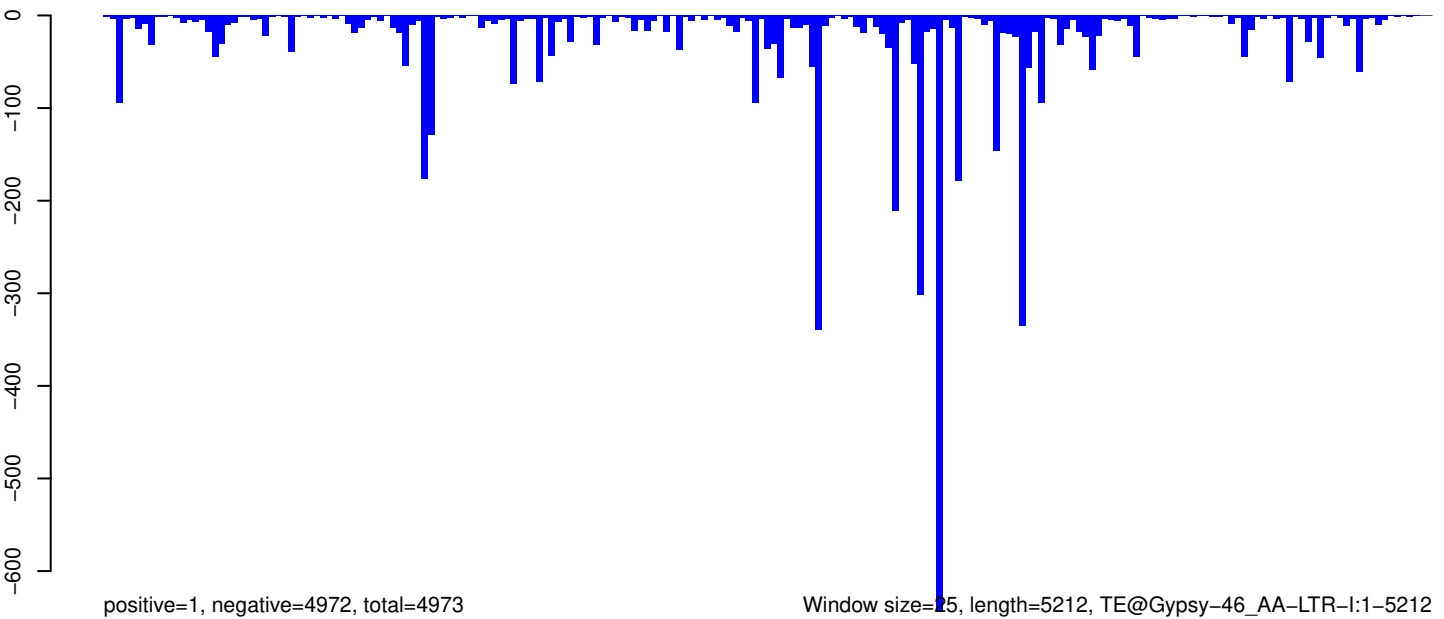
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



Window size=25, length=5212, TE@Gypsy-46_AA-LTR-I:1-5212

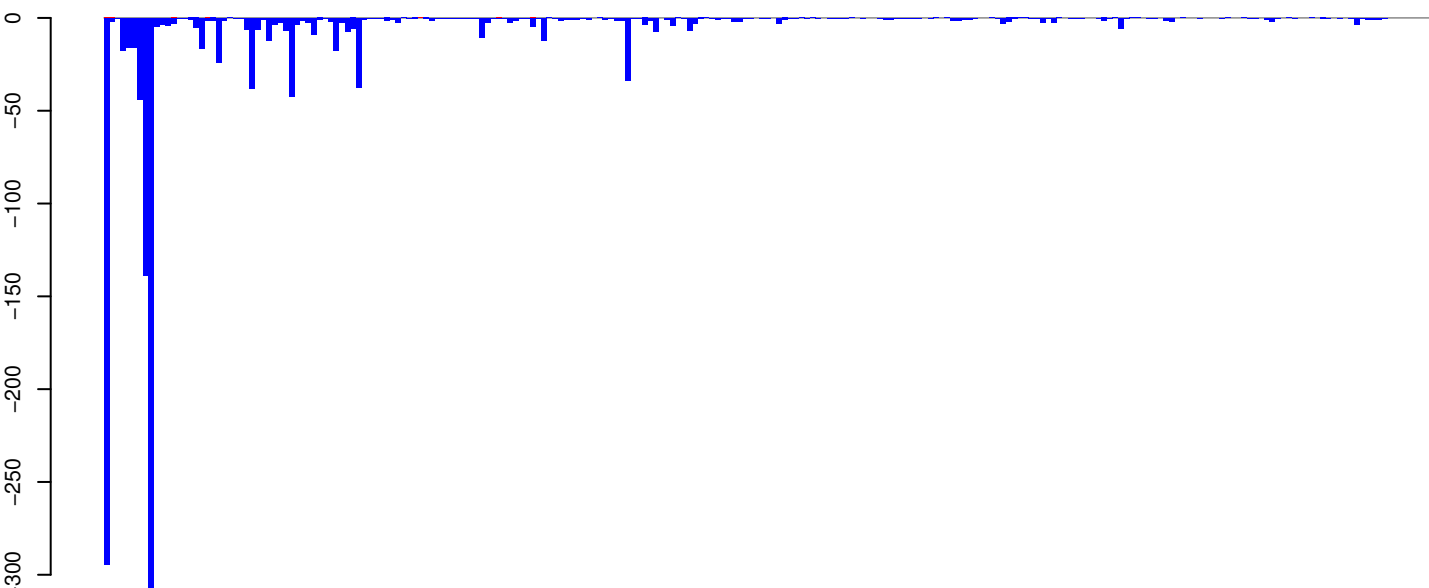
0 1000 2000 3000 4000 5000

AeAeg_Aag2_SBV1_AK.18_23.rep



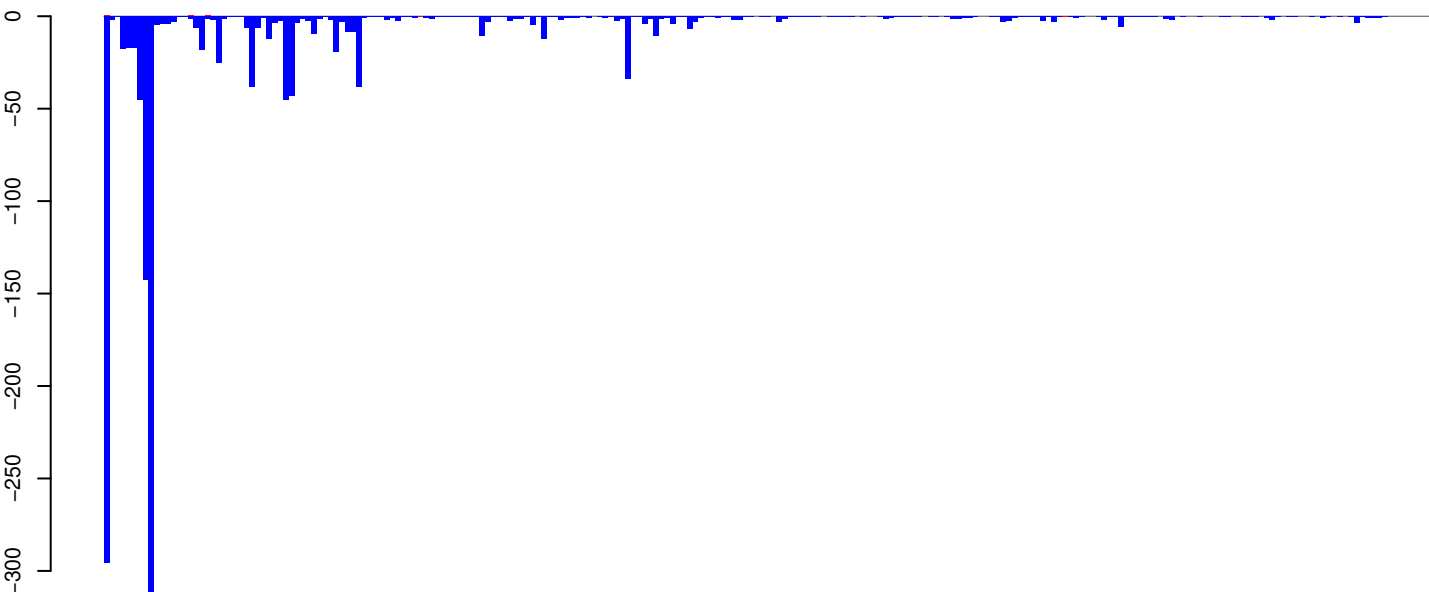
positive=1, negative=70, total=70

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=1, negative=1302, total=1303

AeAeg_Aag2_SBV1_AK.rep



positive=2, negative=1372, total=1374

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

0 1000 2000 3000 4000 5000 6000

AeAeg_Aag2_SBV1_AK.18_23.rep



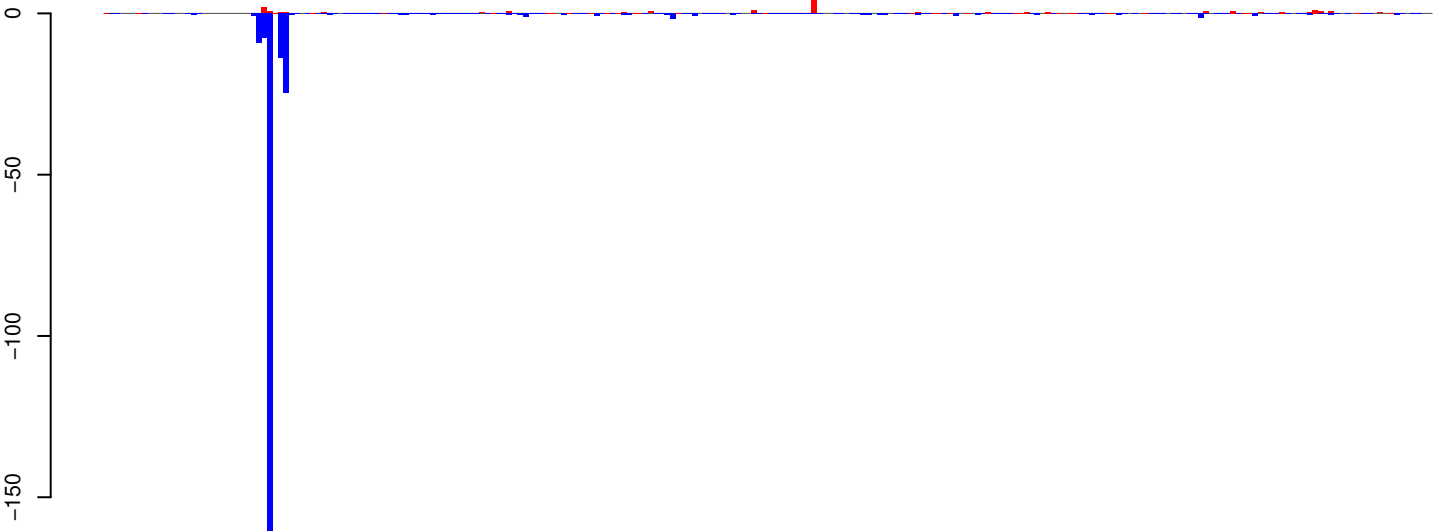
positive=33, negative=34, total=67

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=5, negative=227, total=233

AeAeg_Aag2_SBV1_AK.rep

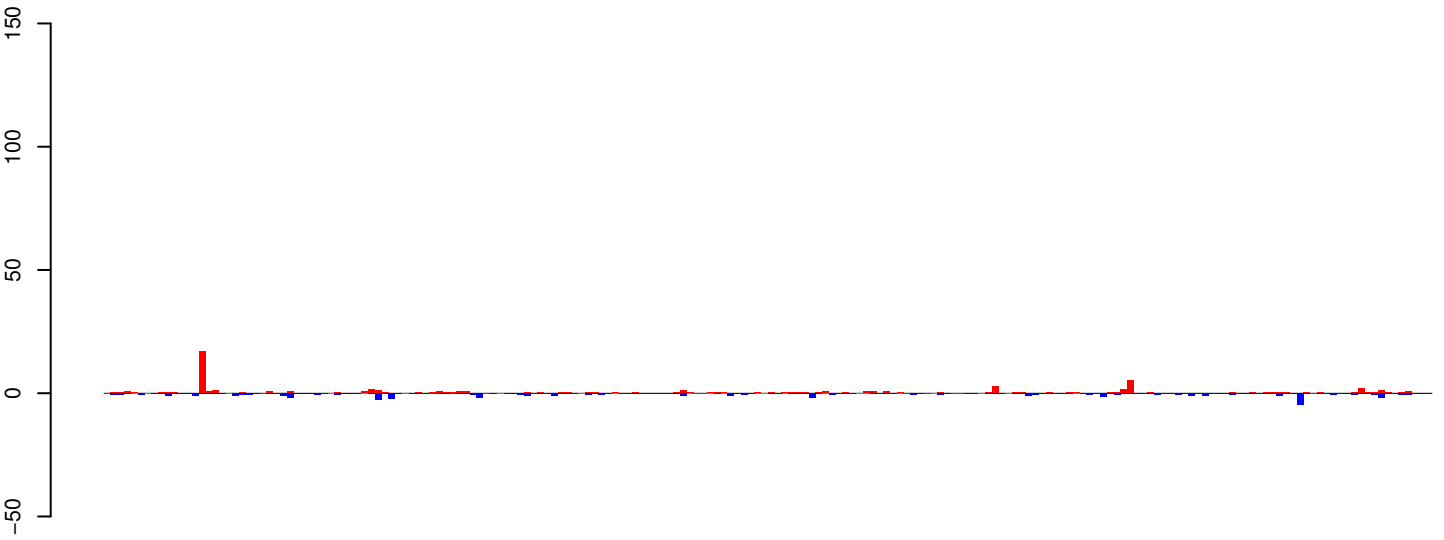


positive=39, negative=261, total=300

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

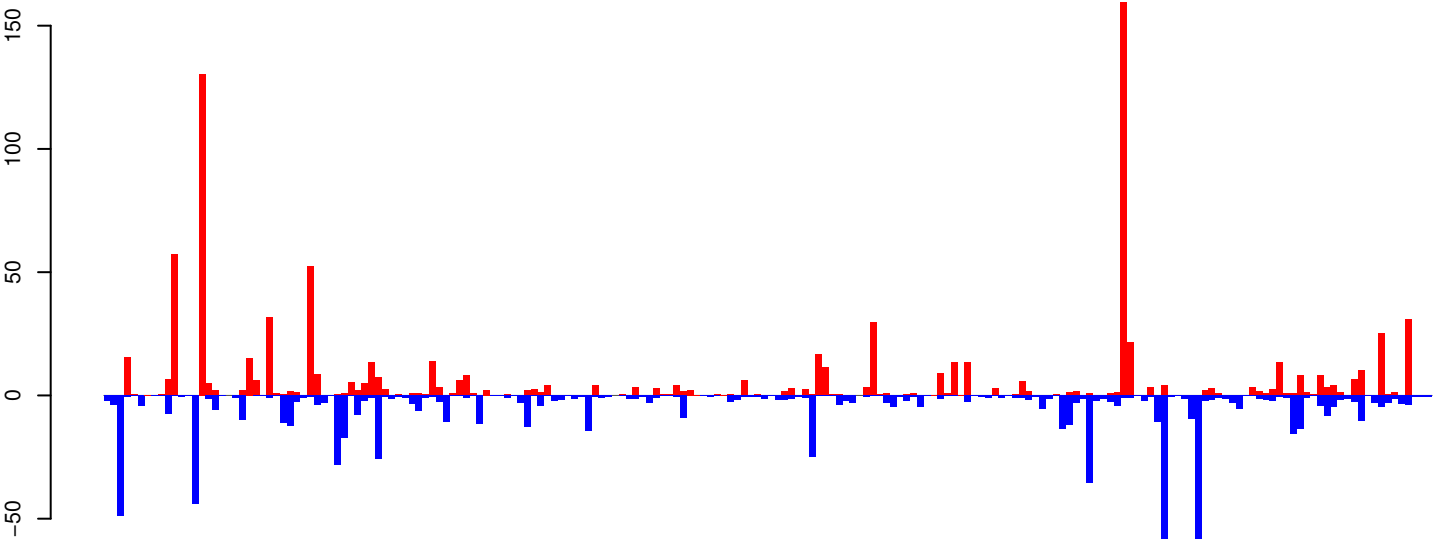
0 1000 2000 3000 4000 5000 6000

AeAeg_Aag2_SBV1_AK.18_23.rep



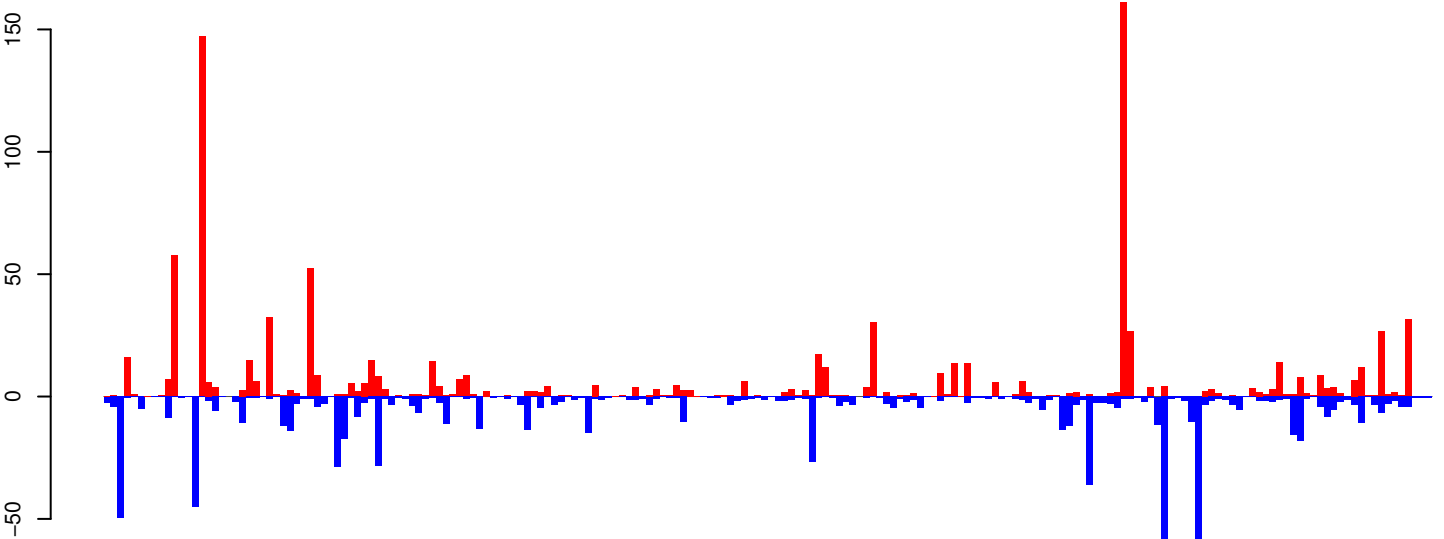
positive=68, negative=62, total=130

AeAeg_Aag2_SBV1_AK.24_35.rep



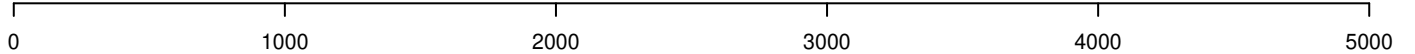
positive=912, negative=816, total=1728

AeAeg_Aag2_SBV1_AK.rep



positive=980, negative=878, total=1858

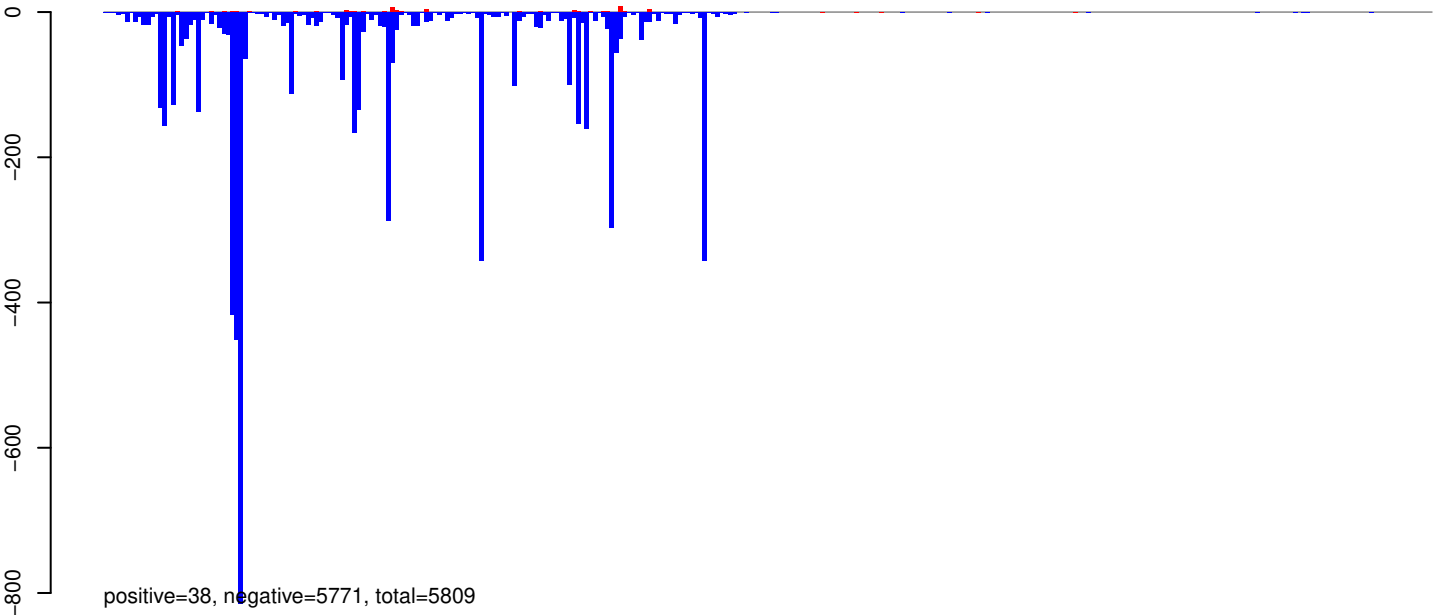
Window size=25, length=4895, TE@Gypsy-297_AA-LTR-I:1-4895



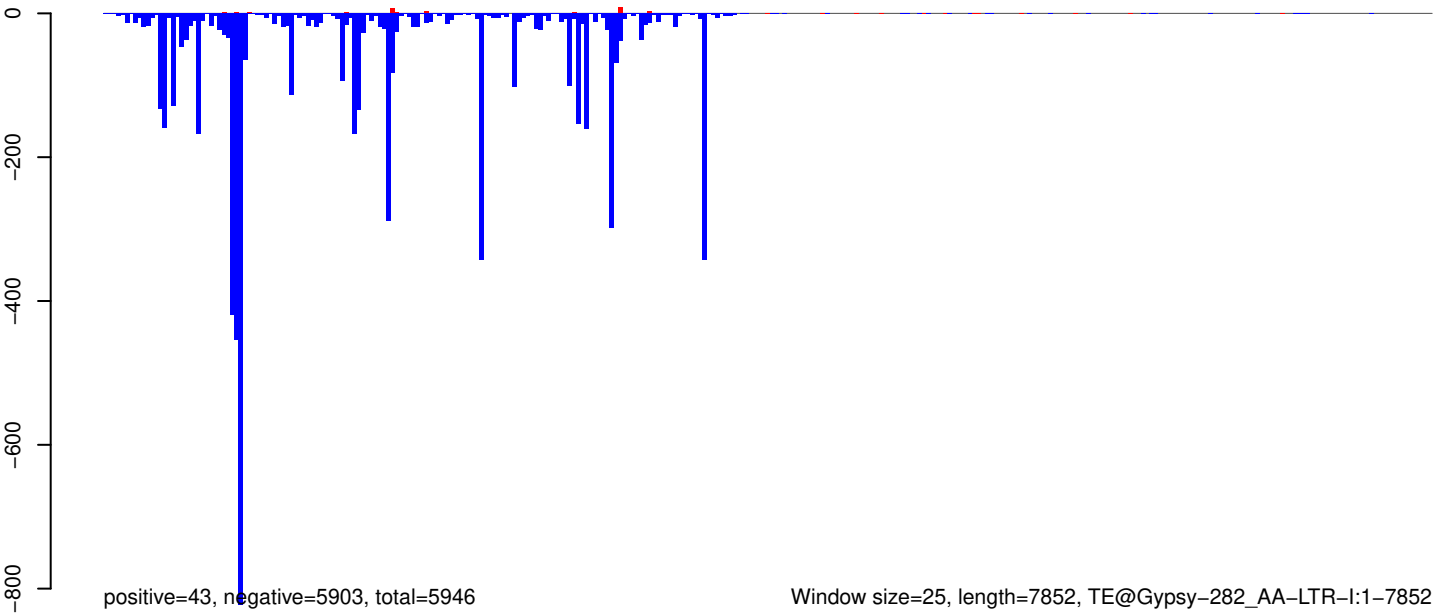
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



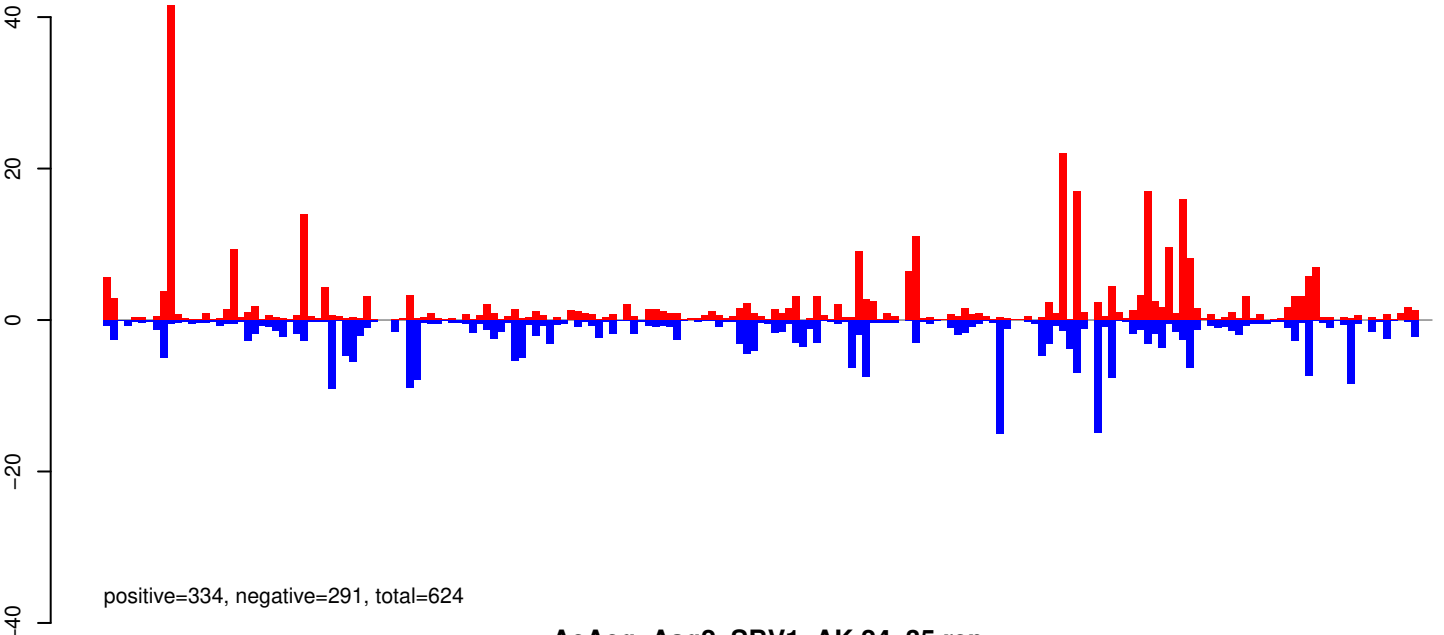
AeAeg_Aag2_SBV1_AK.rep



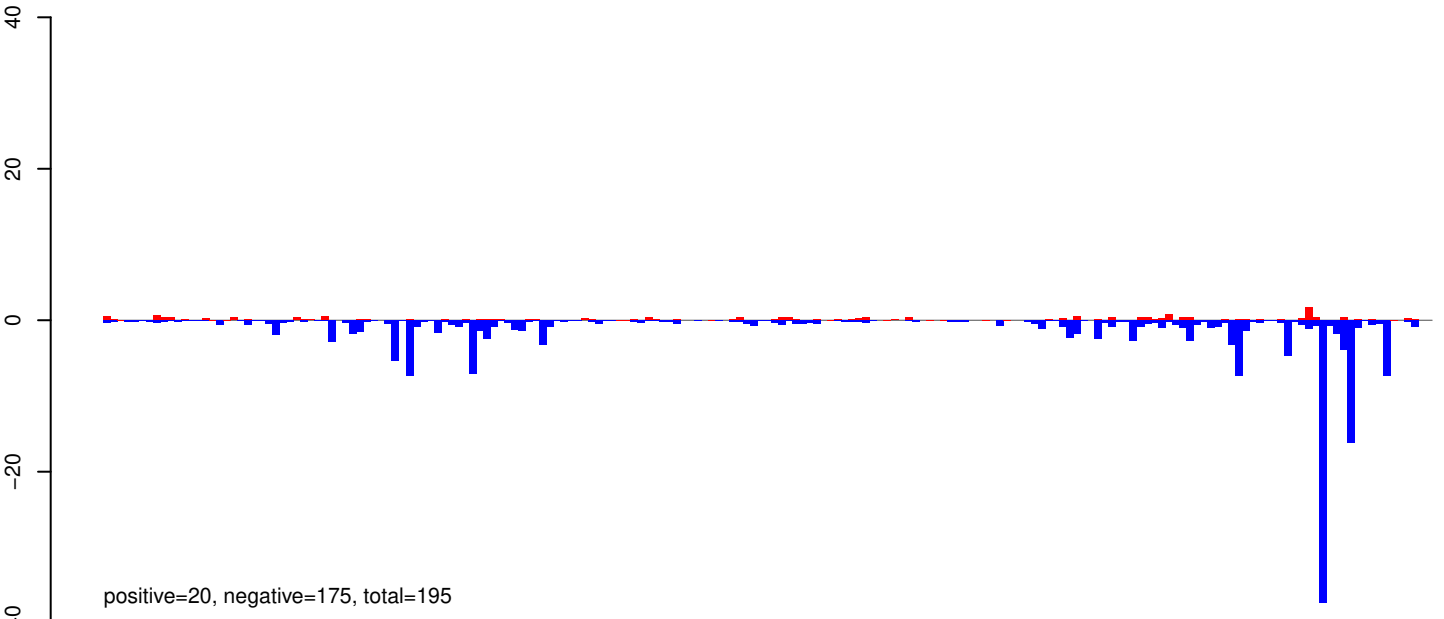
Window size=25, length=7852, TE@Gypsy-282_AA-LTR-I:1-7852

0 2000 4000 6000 8000

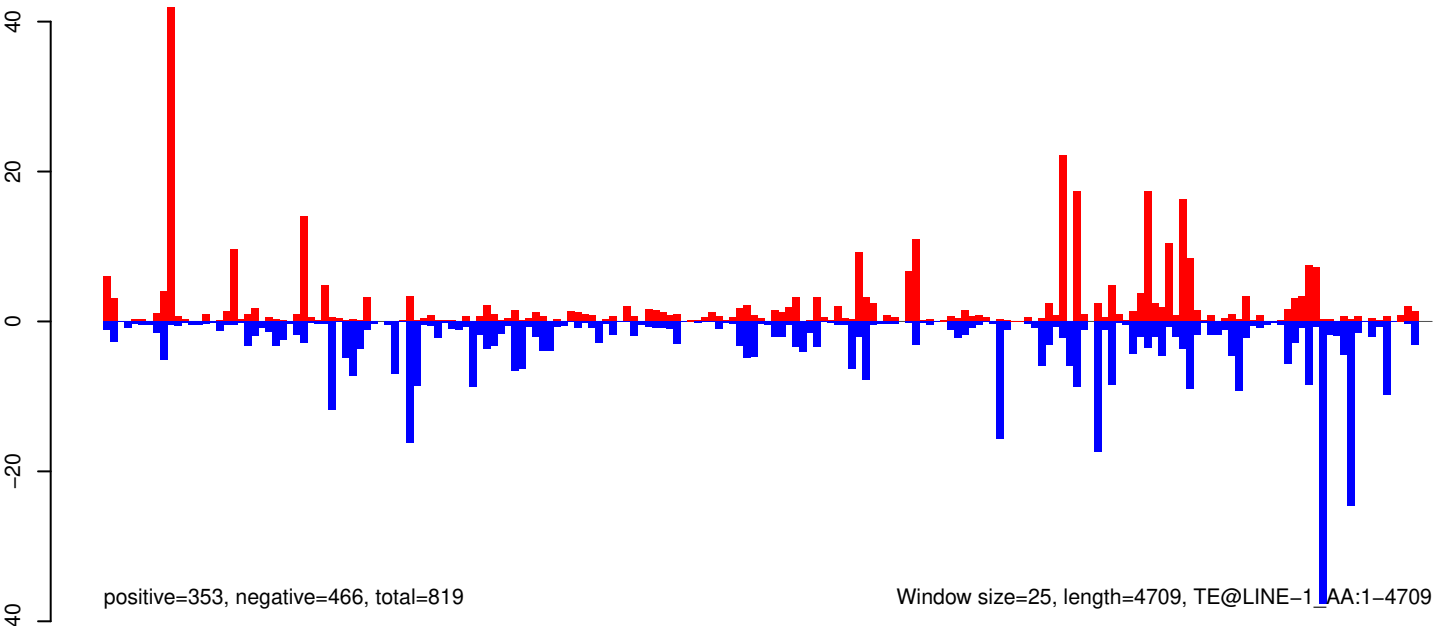
AeAeg_Aag2_SBV1_AK.18_23.rep



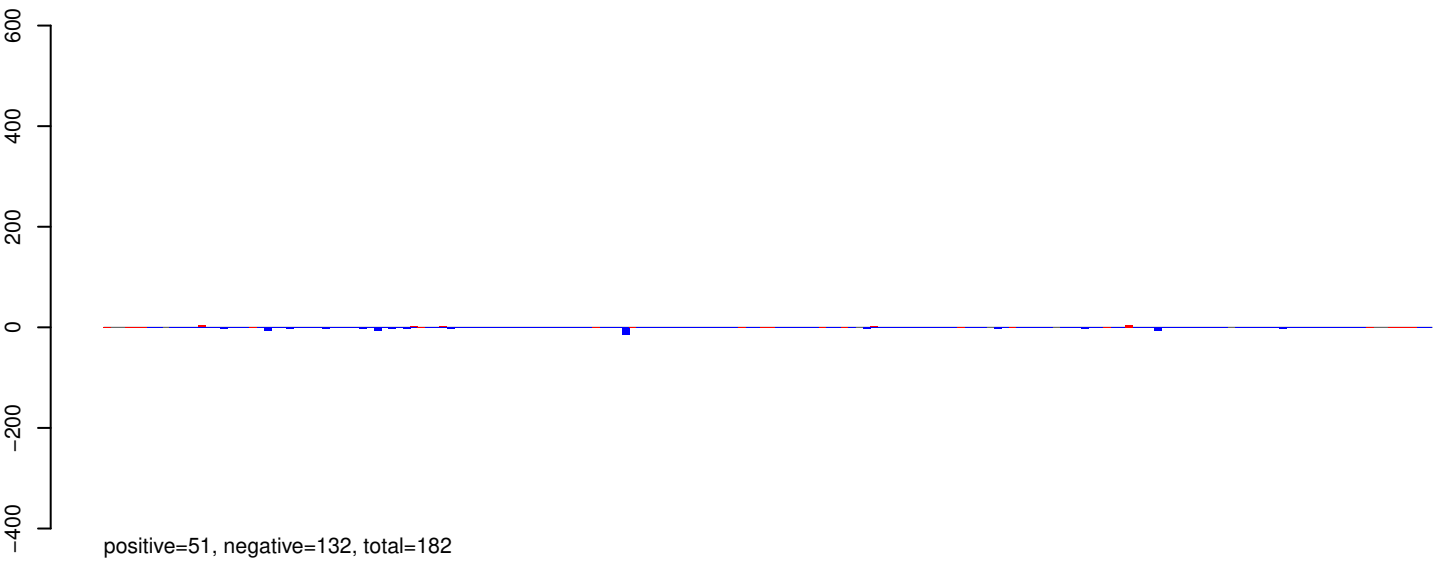
AeAeg_Aag2_SBV1_AK.24_35.rep



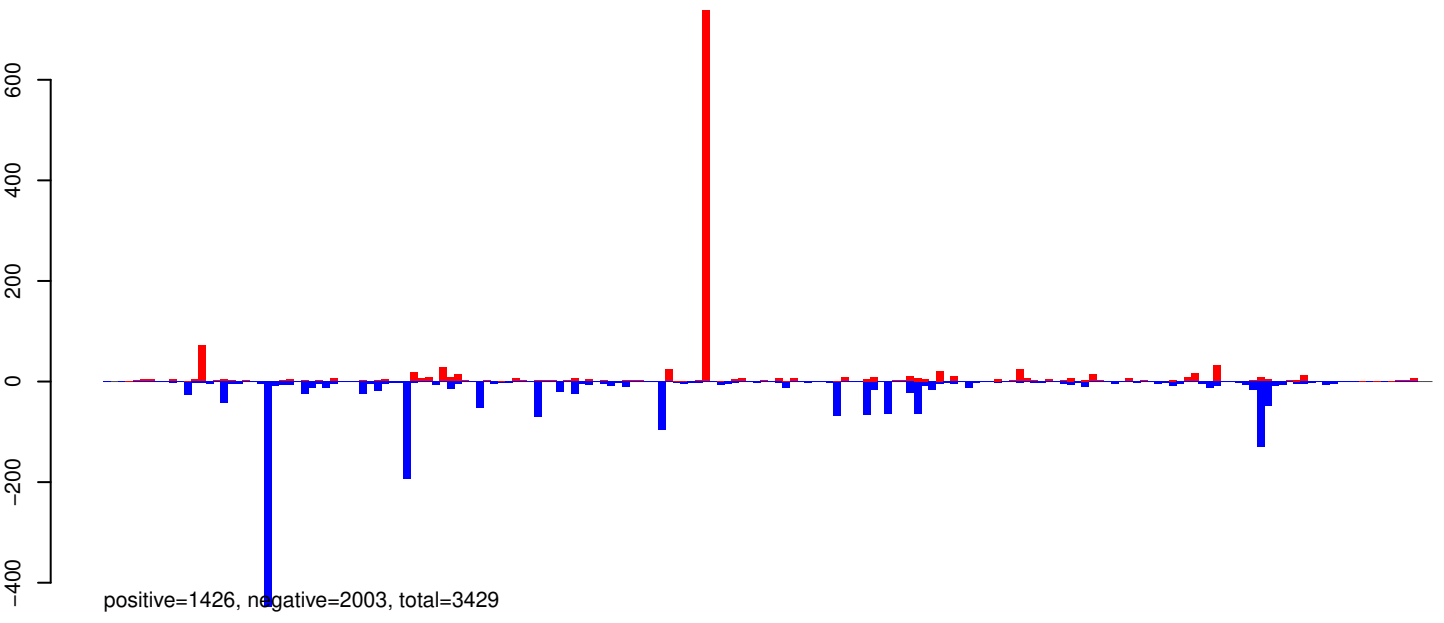
AeAeg_Aag2_SBV1_AK.rep



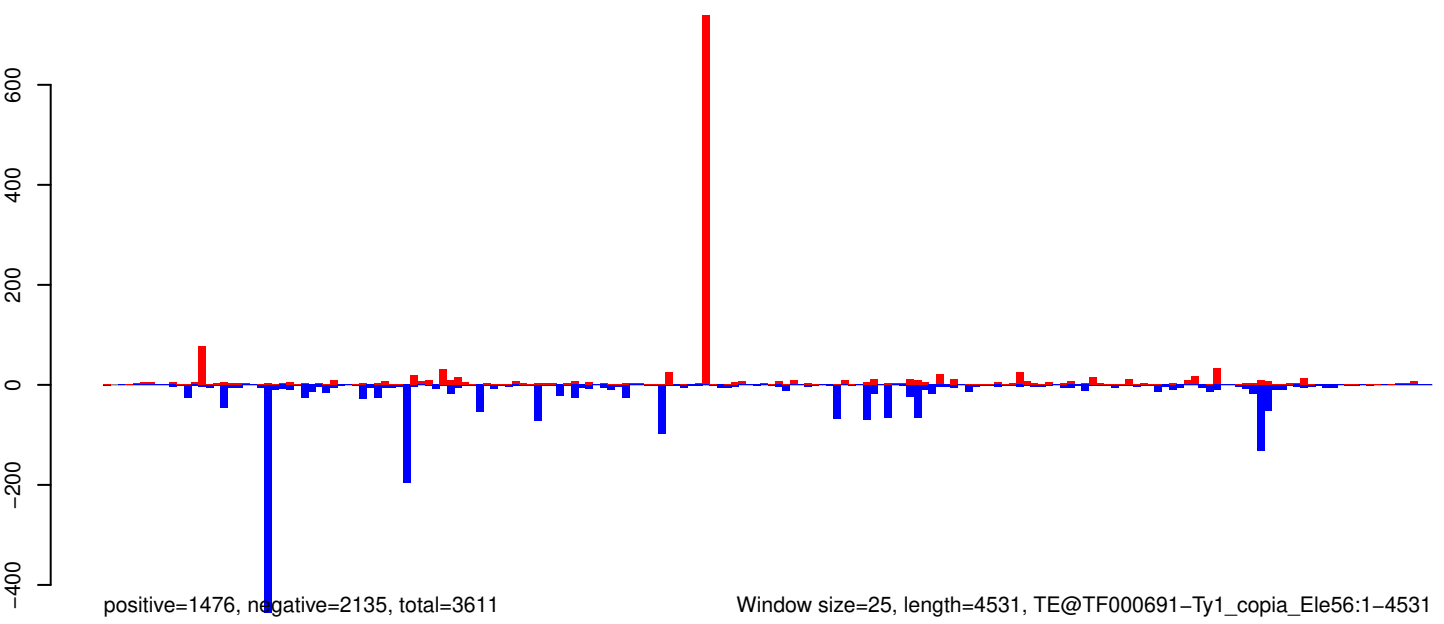
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

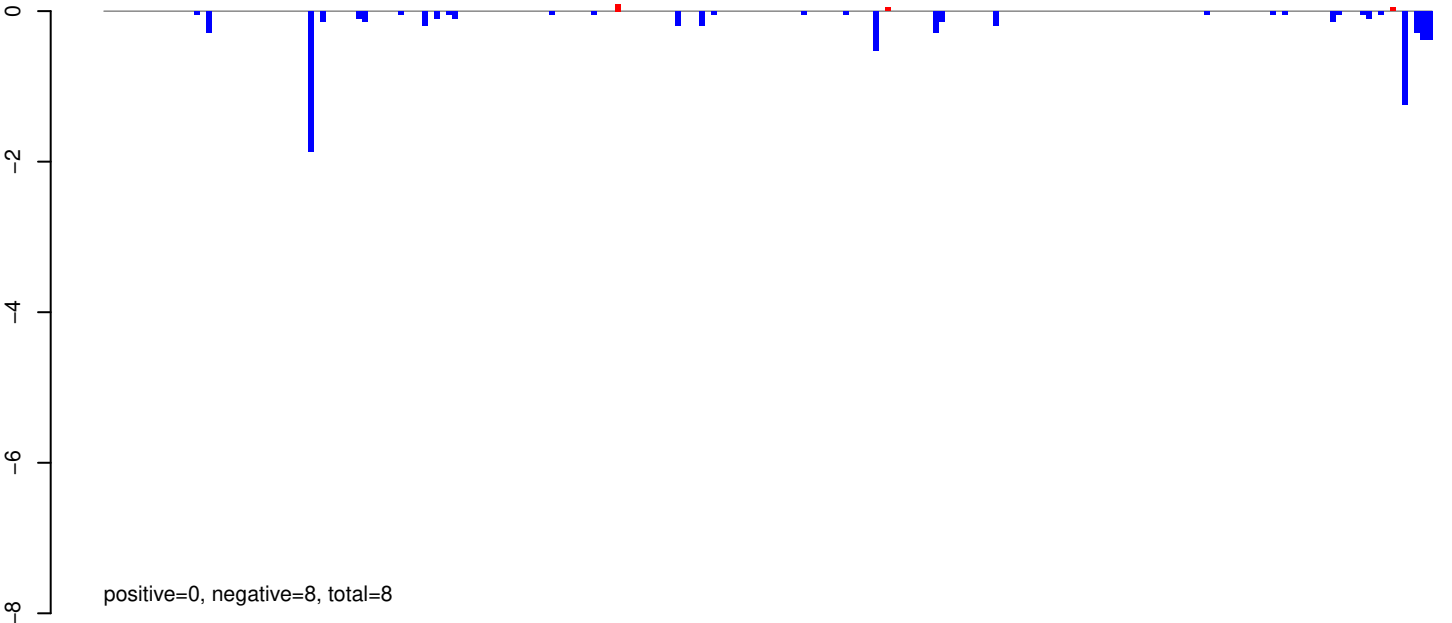


AeAeg_Aag2_SBV1_AK.rep

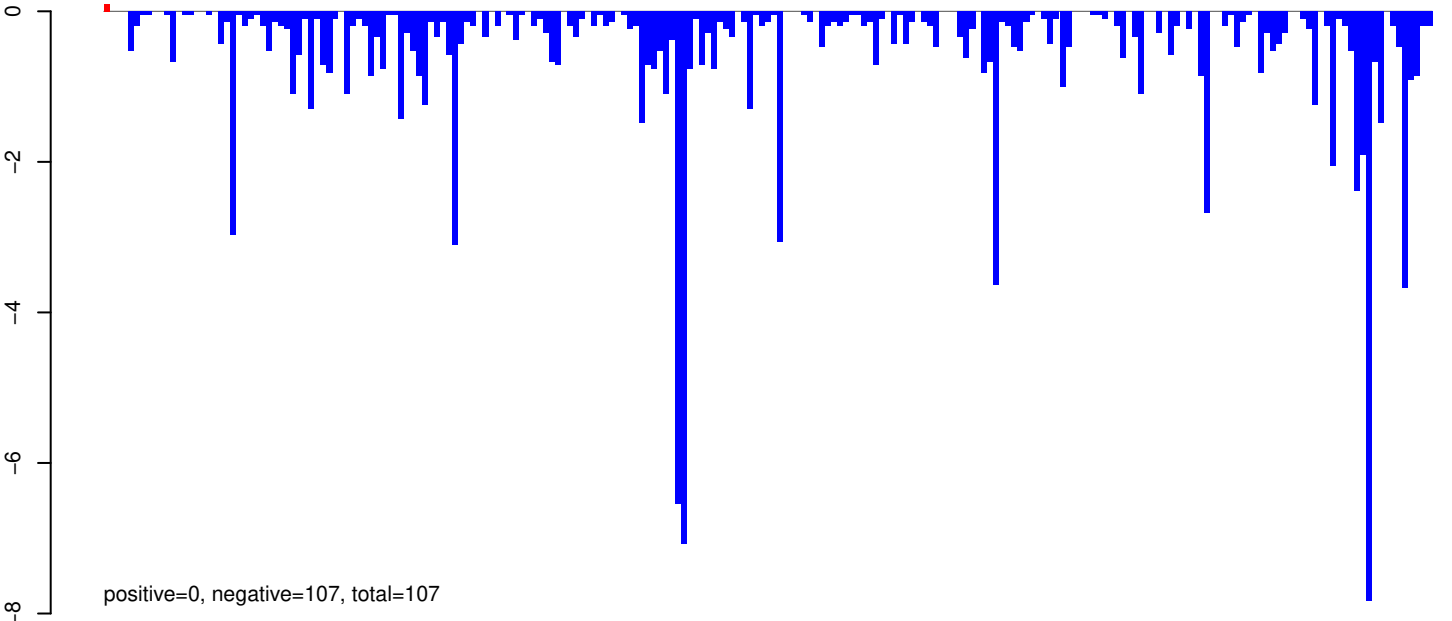


Window size=25, length=4531, TE@TF000691-Ty1_copia_Ele56:1-4531

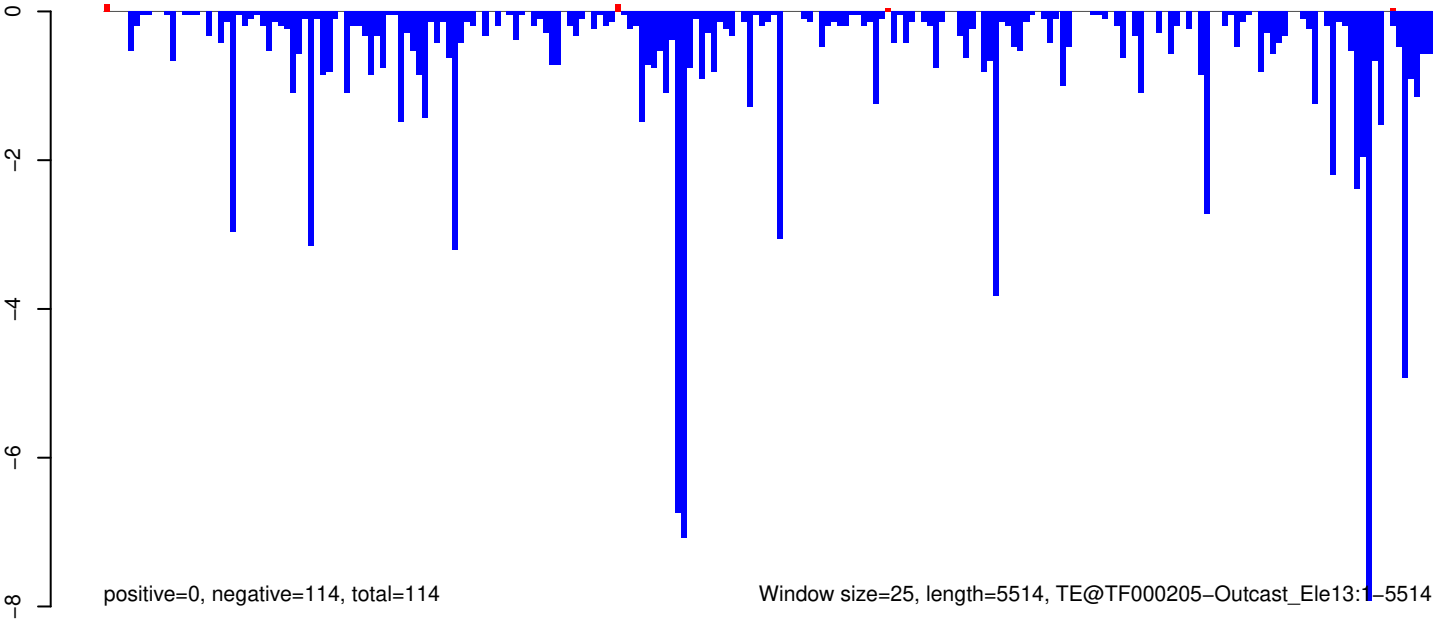
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



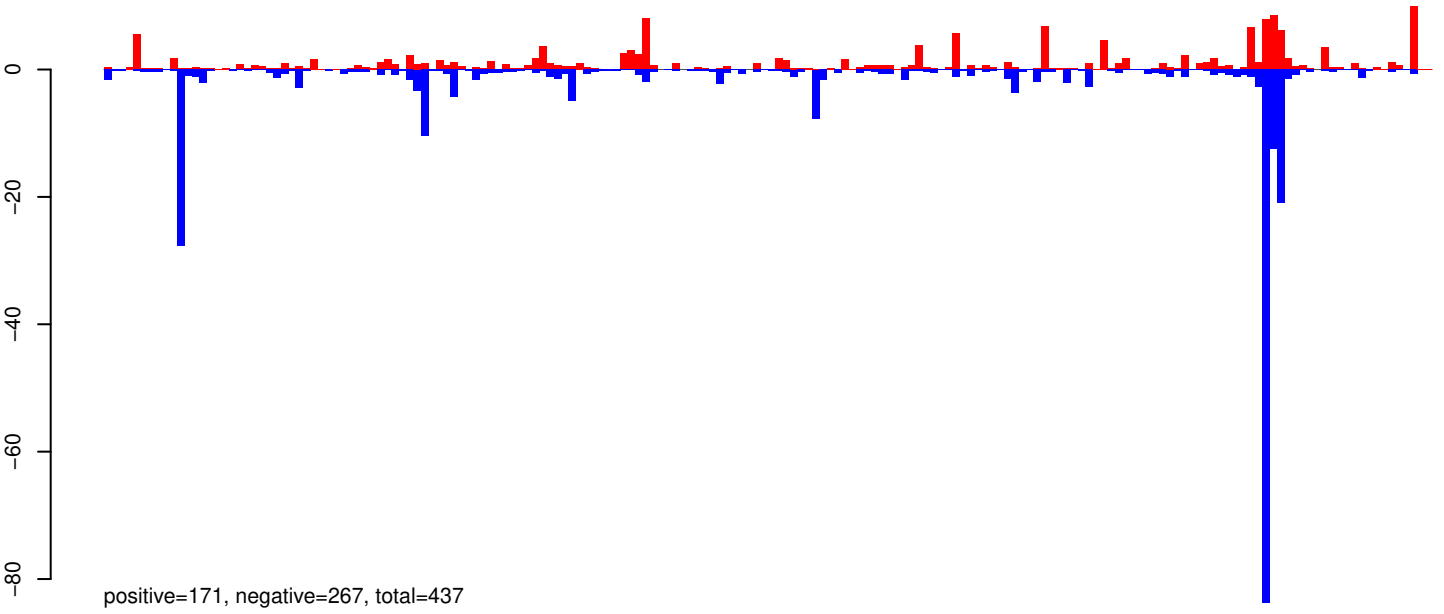
AeAeg_Aag2_SBV1_AK.rep



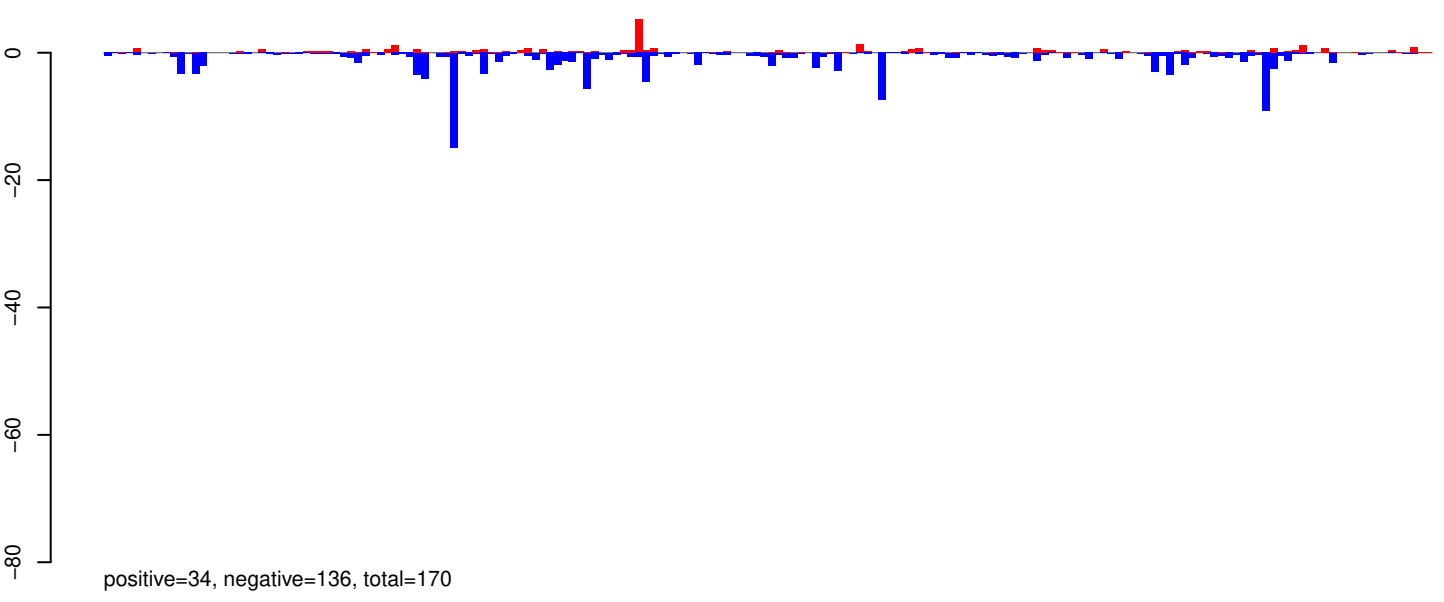
Window size=25, length=5514, TE@TF000205-Outcast_Ele13:1-5514

0 1000 2000 3000 4000 5000

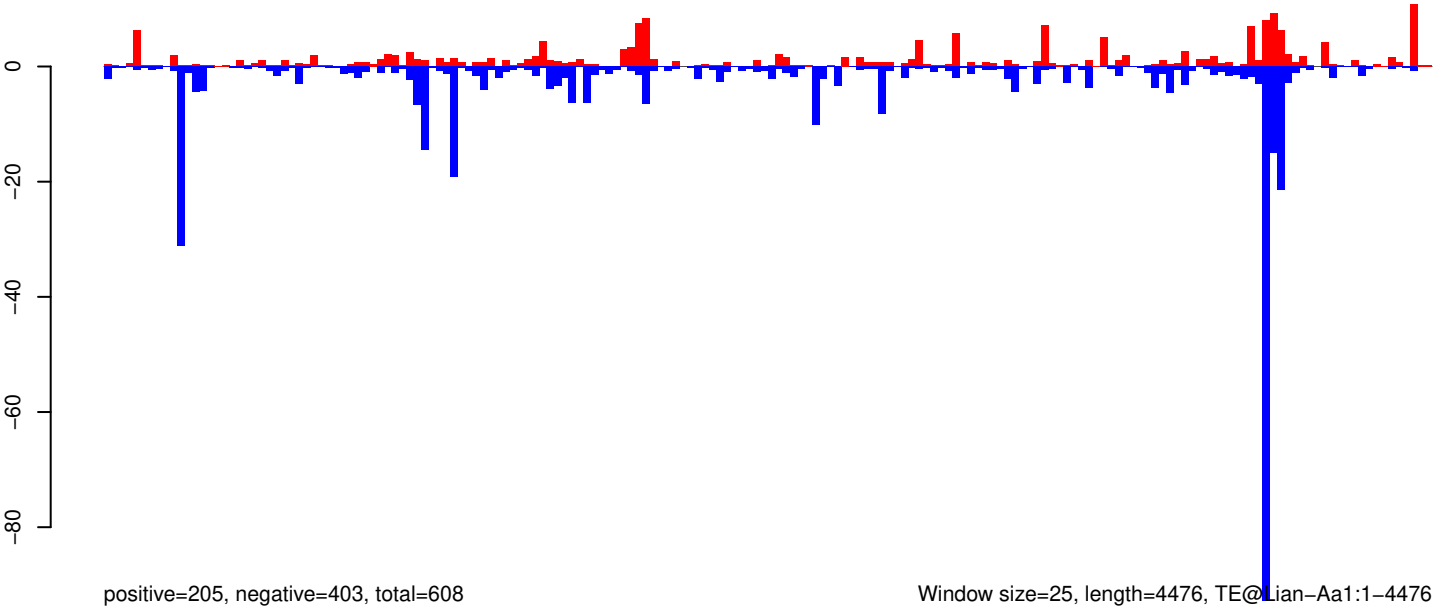
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



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

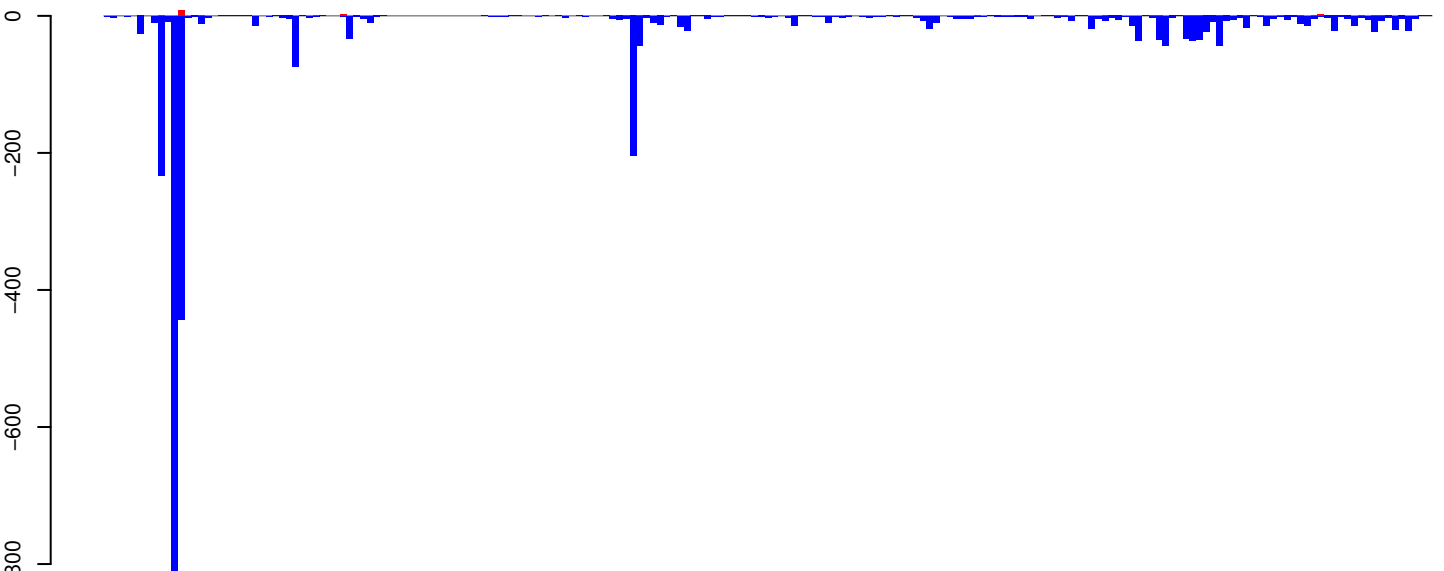
0 1000 2000 3000 4000

AeAeg_Aag2_SBV1_AK.18_23.rep



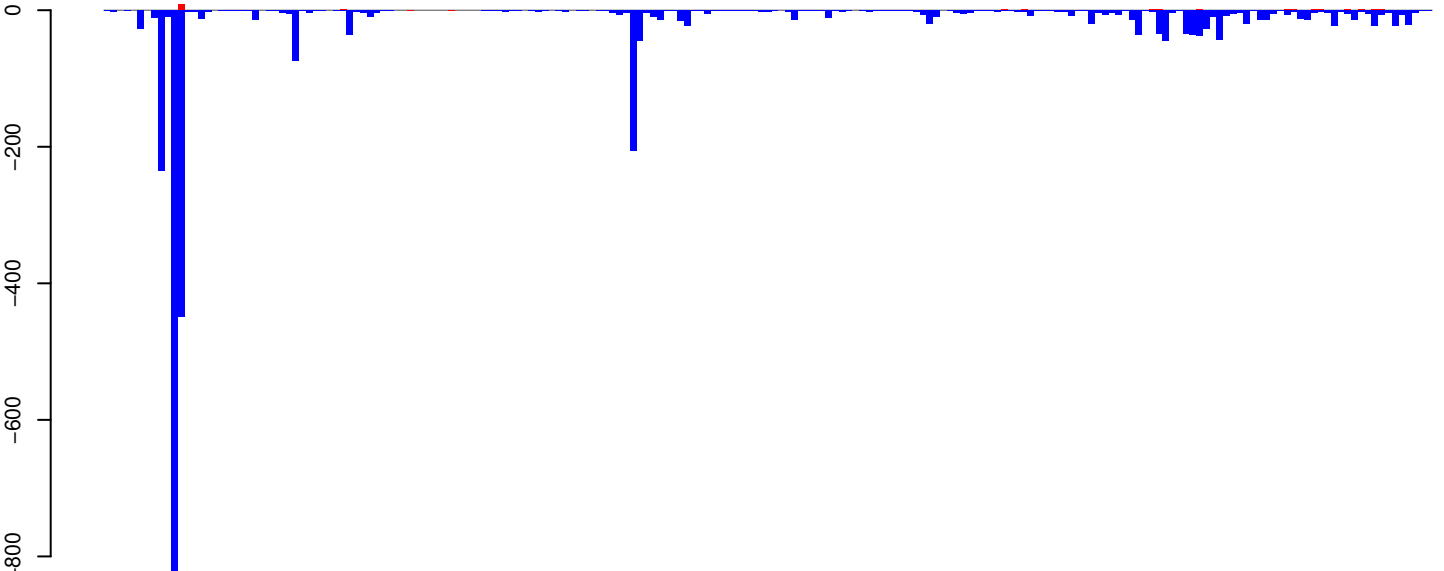
positive=13, negative=81, total=93

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=20, negative=2790, total=2810

AeAeg_Aag2_SBV1_AK.rep

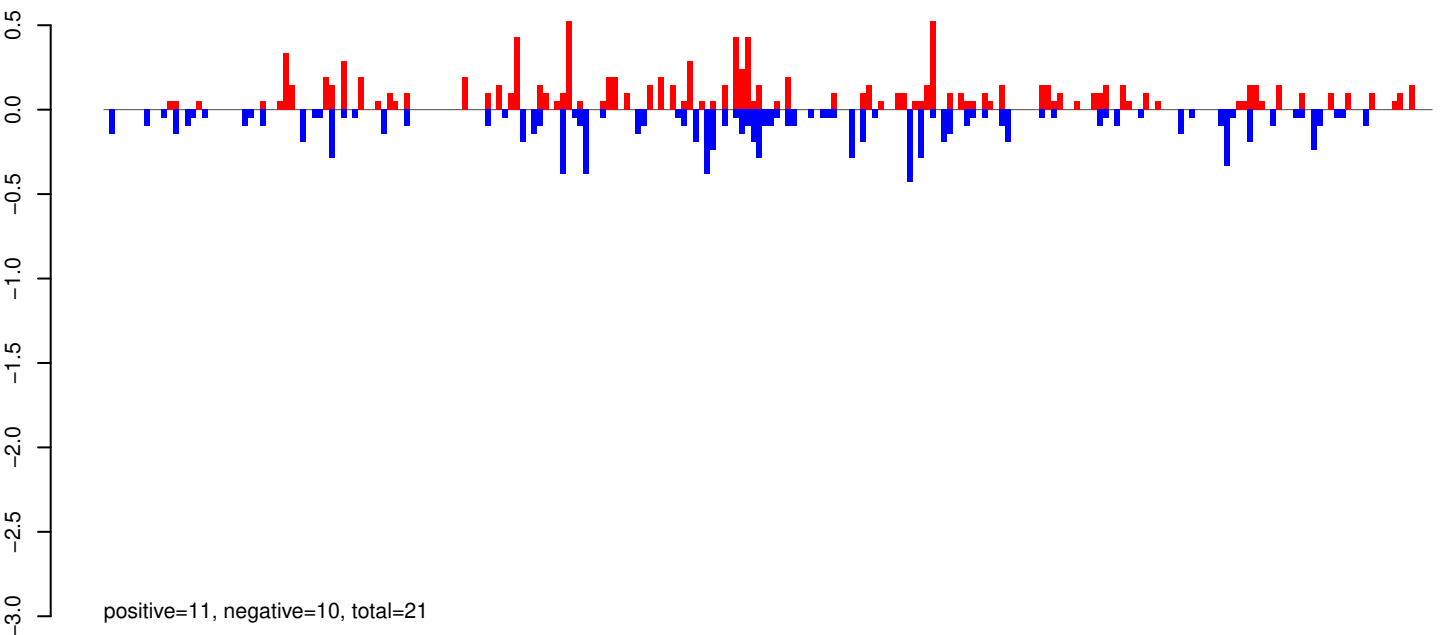


positive=32, negative=2870, total=2903

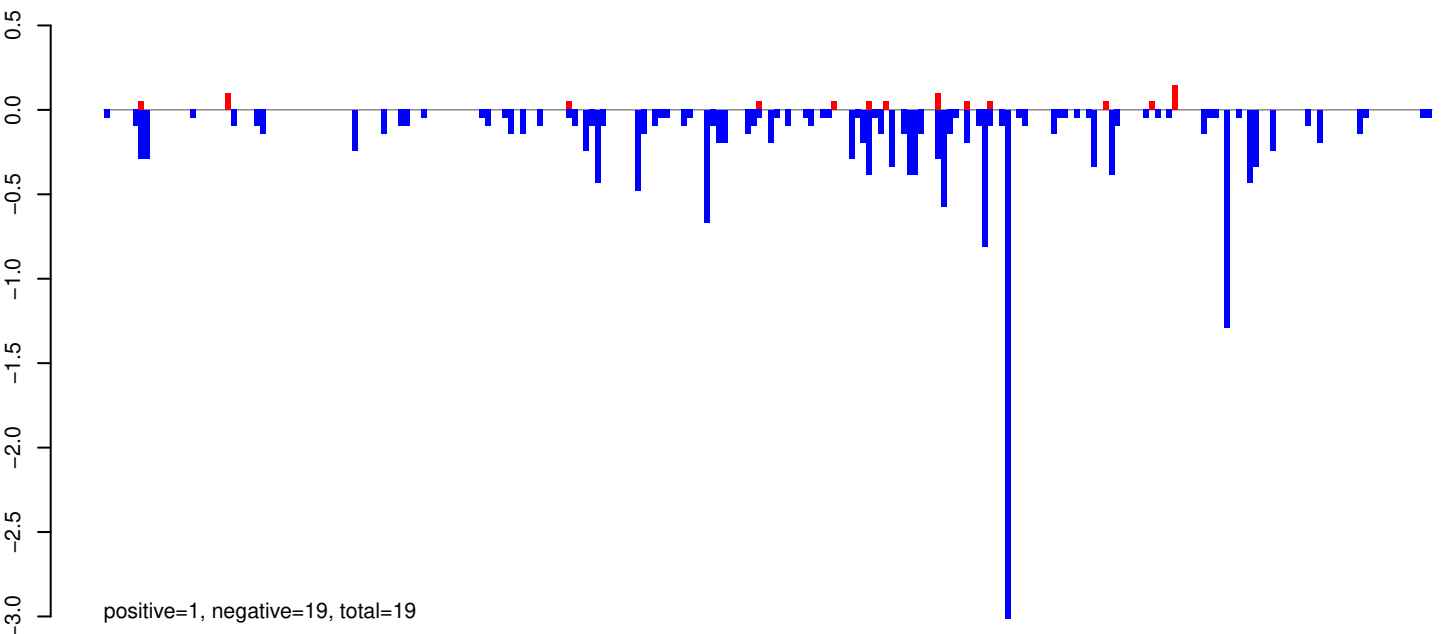
Window size=25, length=4906, TE@TF000038-CR1_Ele9:1-4906

0 1000 2000 3000 4000 5000

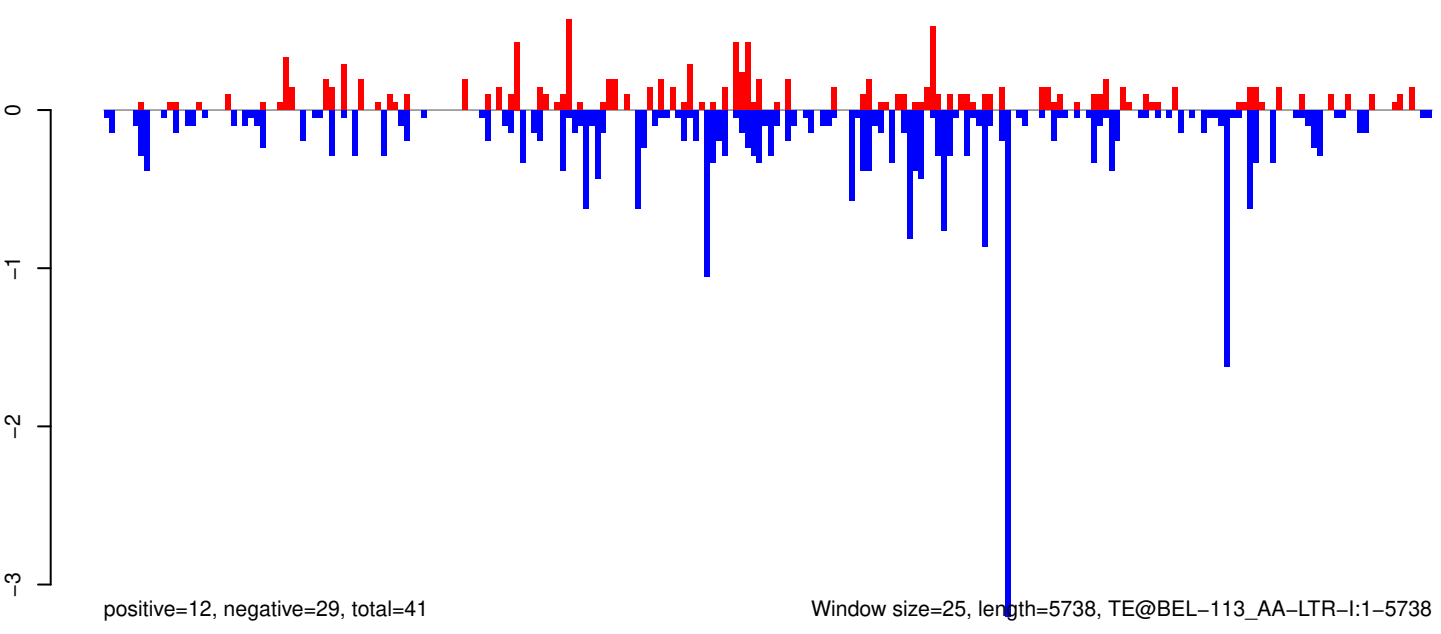
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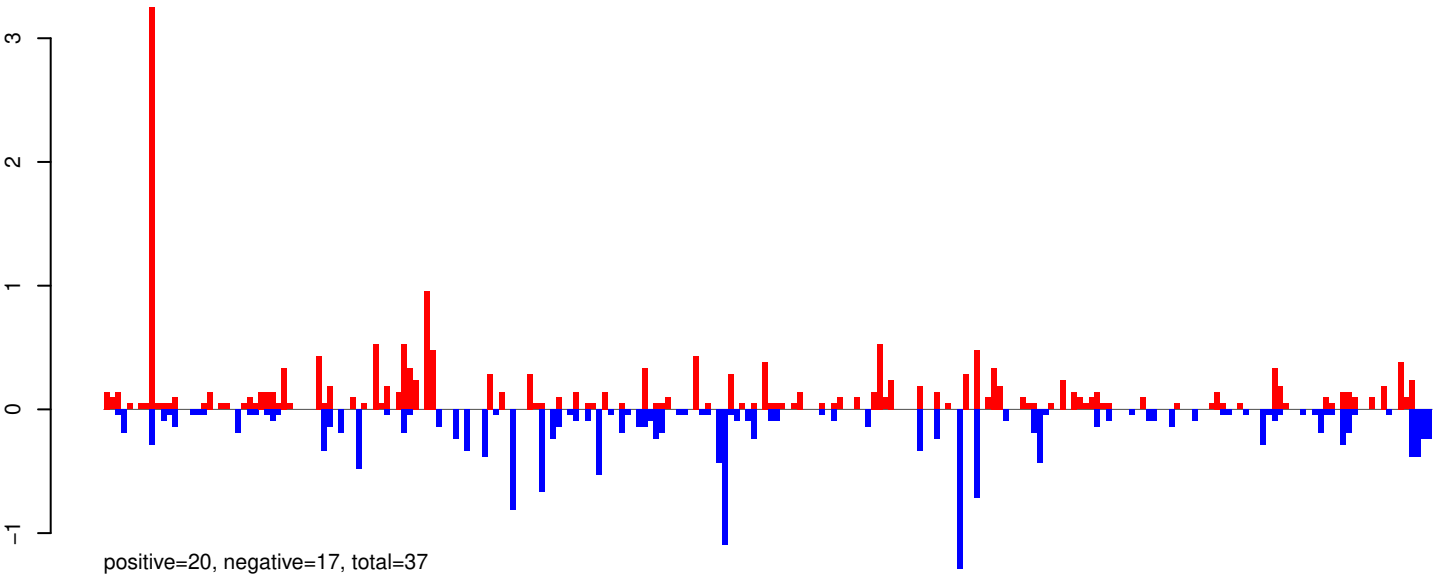
AeAeg_Aag2_SBV1_AK.24_35.rep



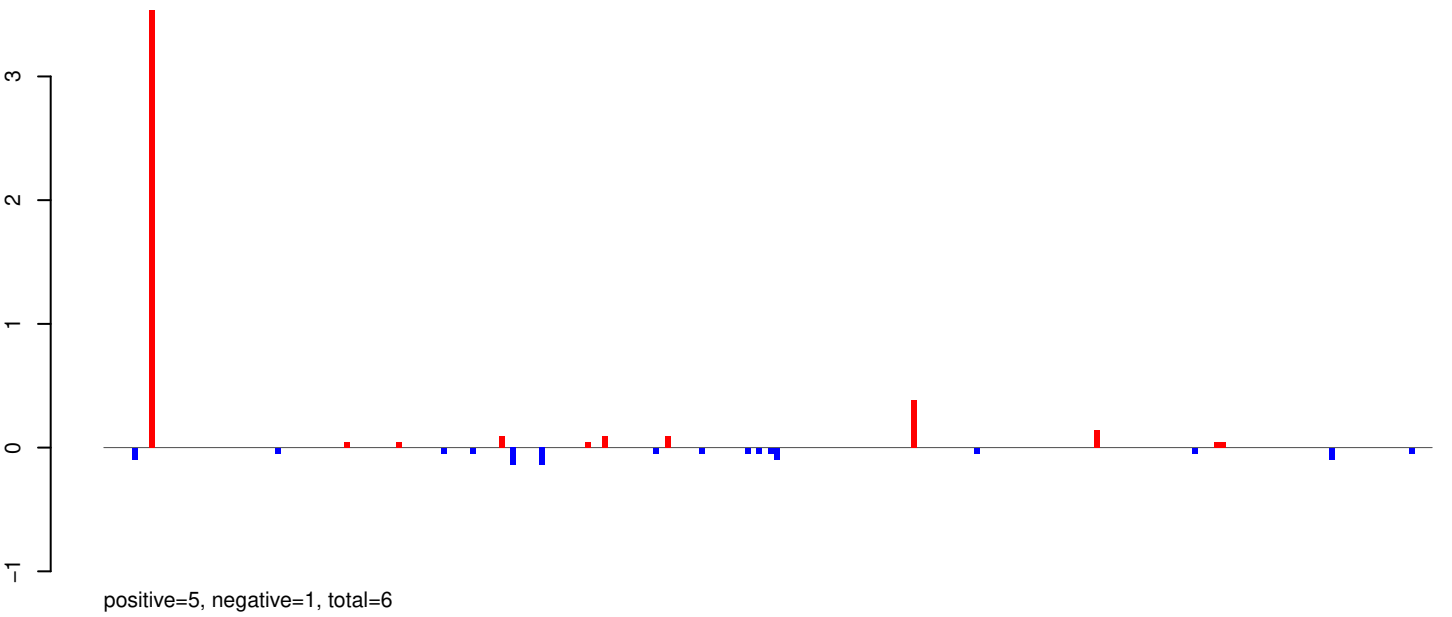
AeAeg_Aag2_SBV1_AK.rep



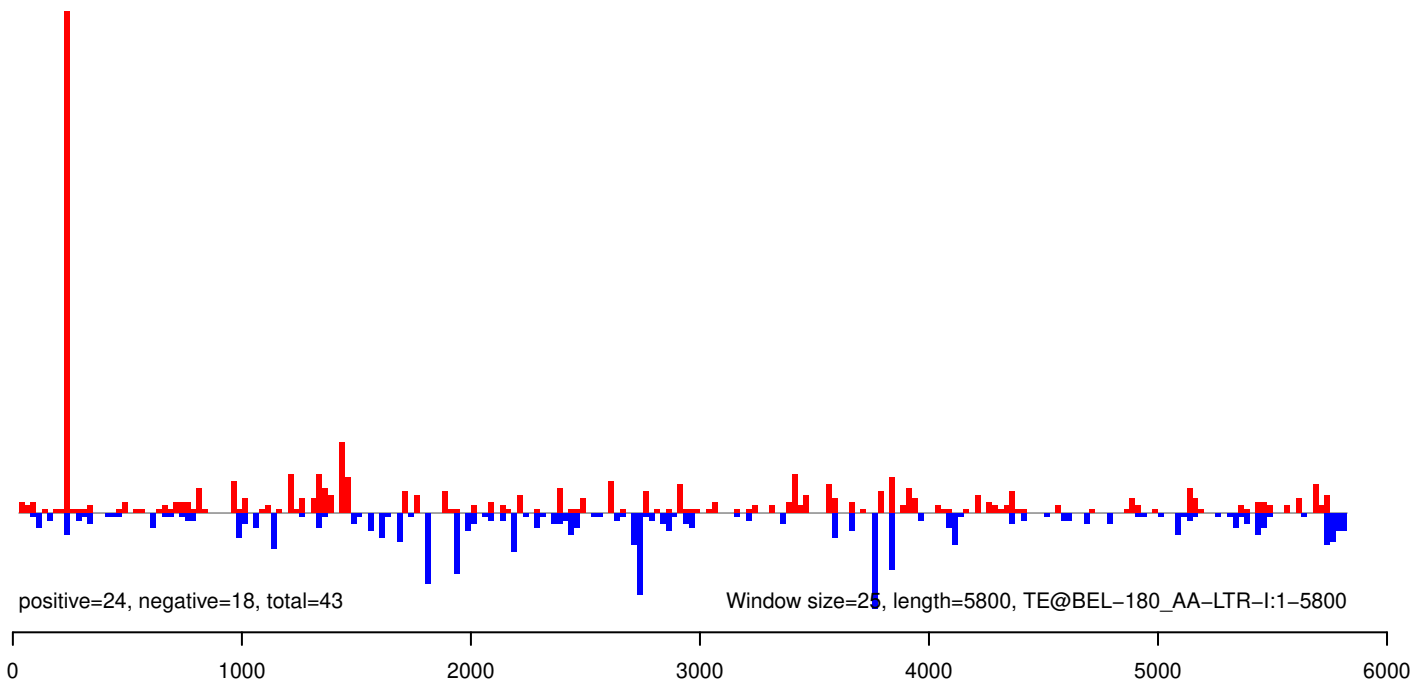
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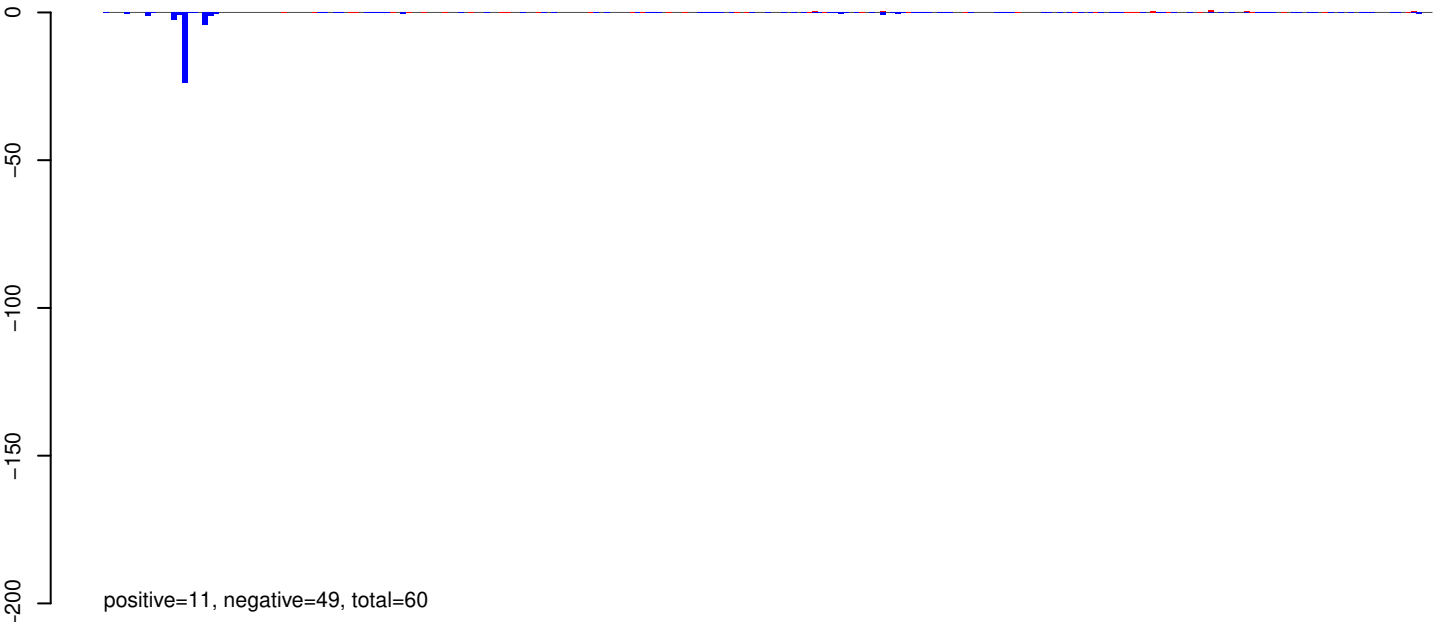
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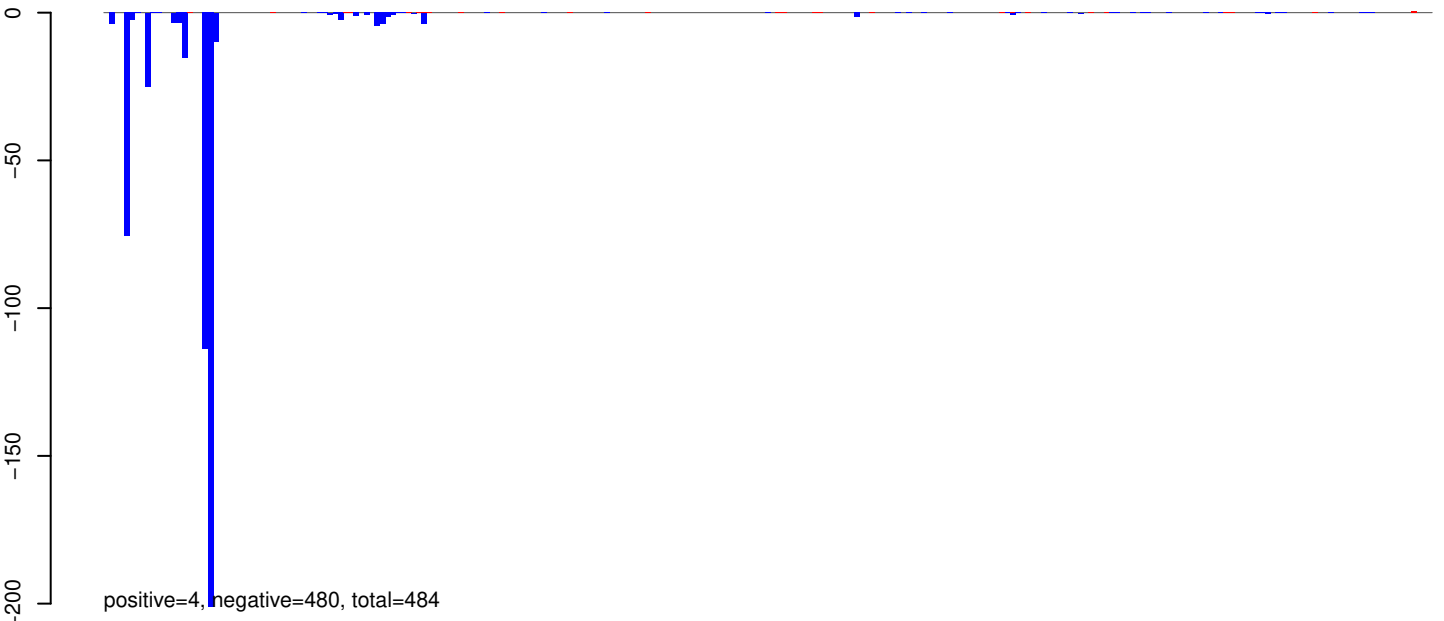
AeAeg_Aag2_SBV1_AK.rep



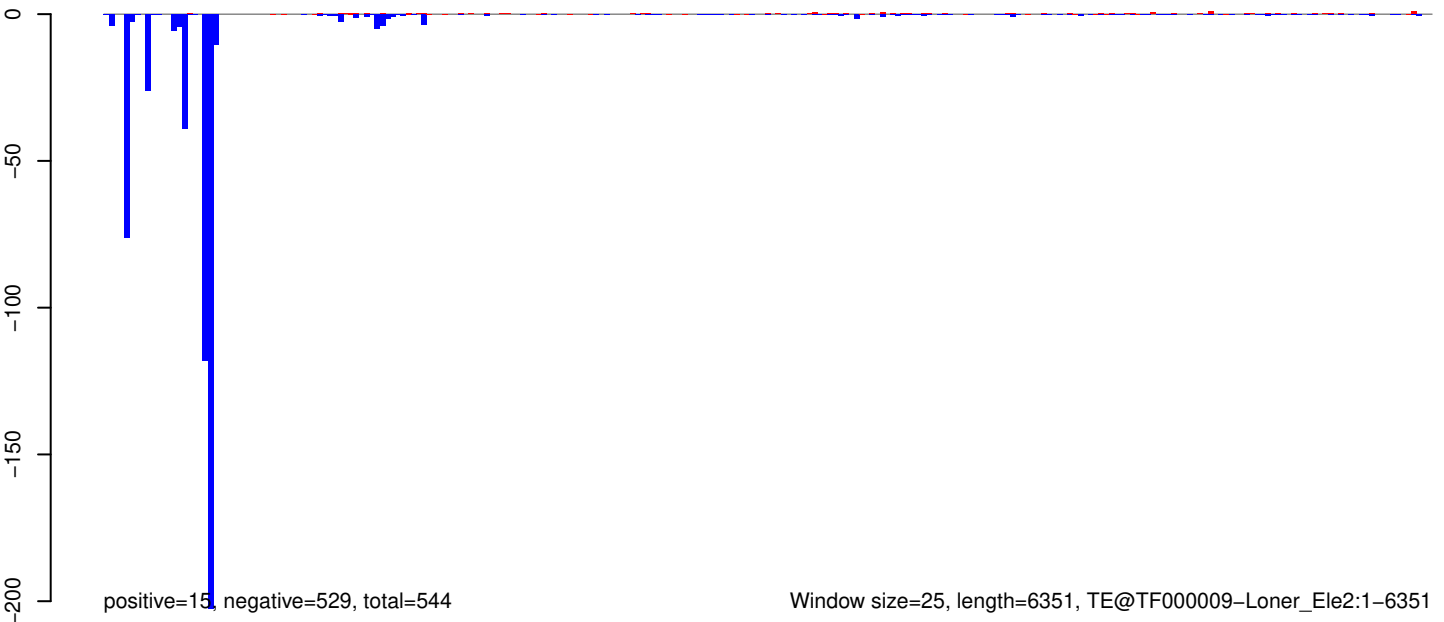
AeAeg_Aag2_SBV1_AK.18_23.rep



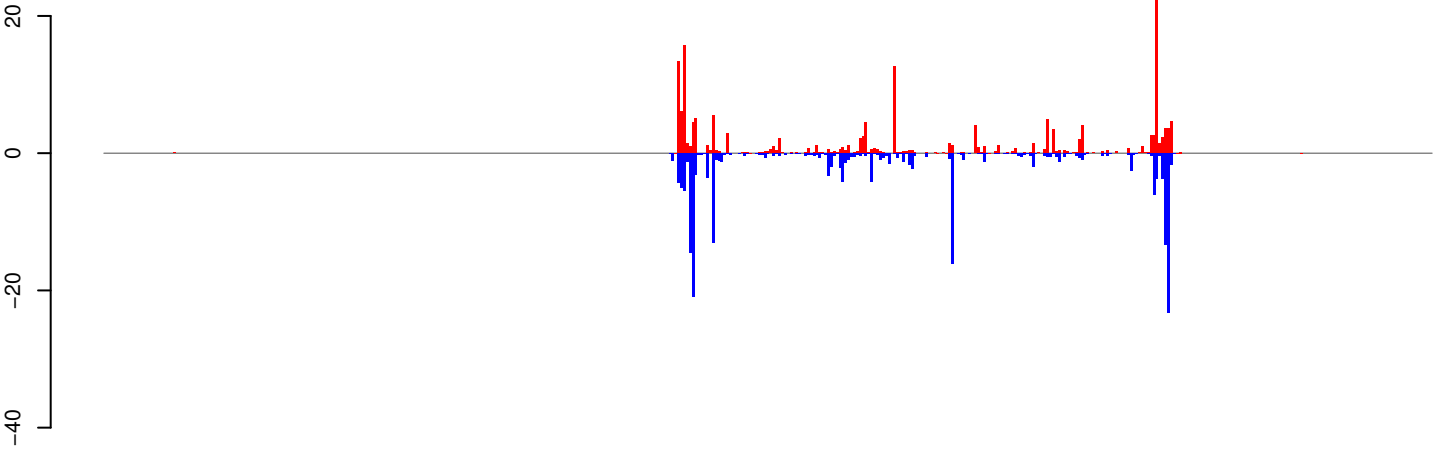
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

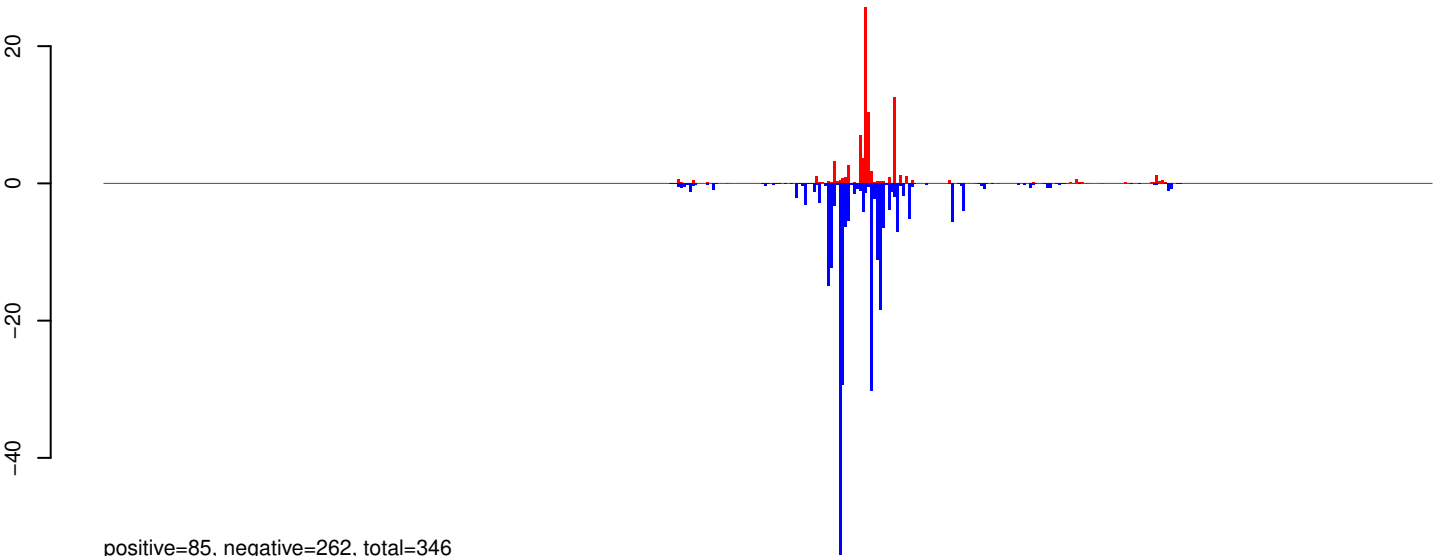


AeAeg_Aag2_SBV1_AK.18_23.rep



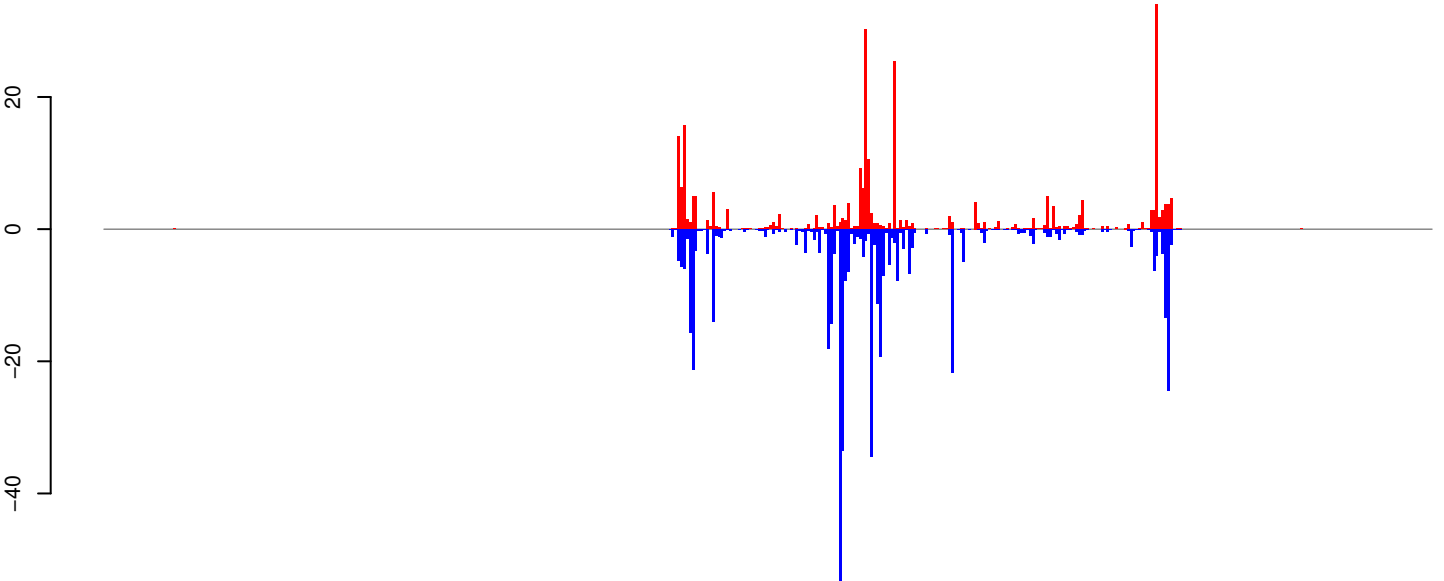
positive=184, negative=200, total=384

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=85, negative=262, total=346

AeAeg_Aag2_SBV1_AK.rep

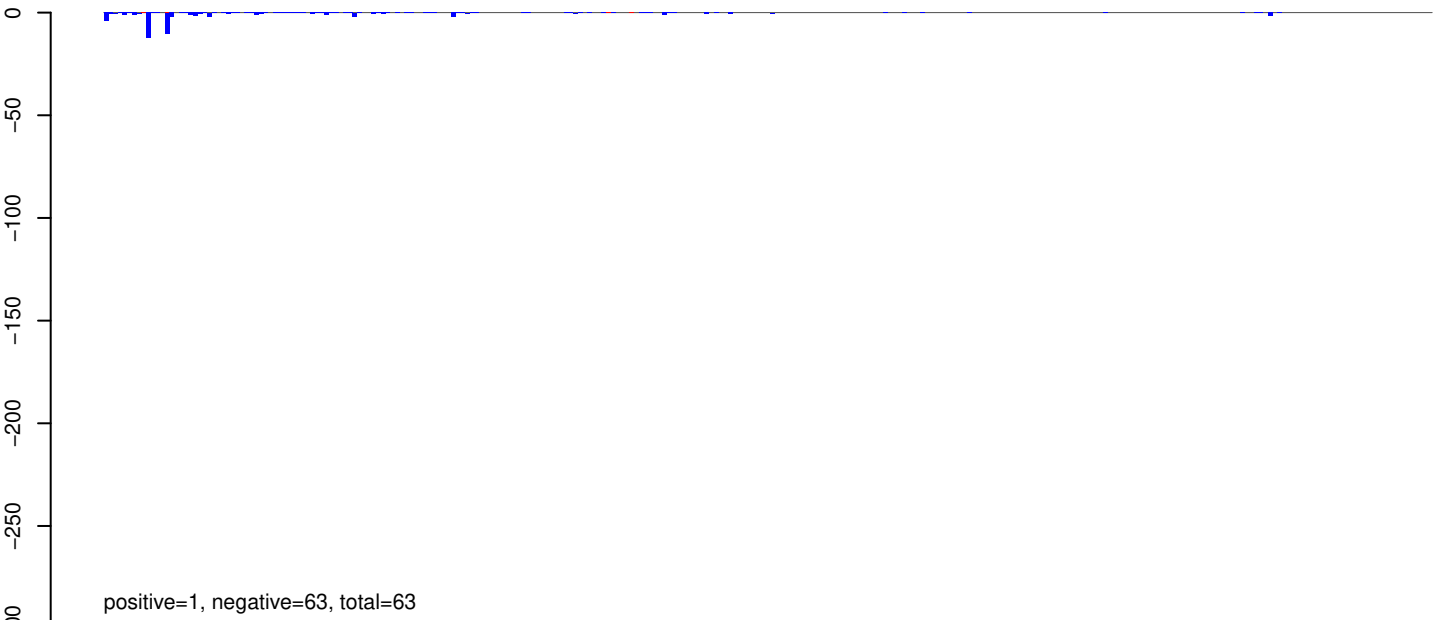


positive=269, negative=462, total=731

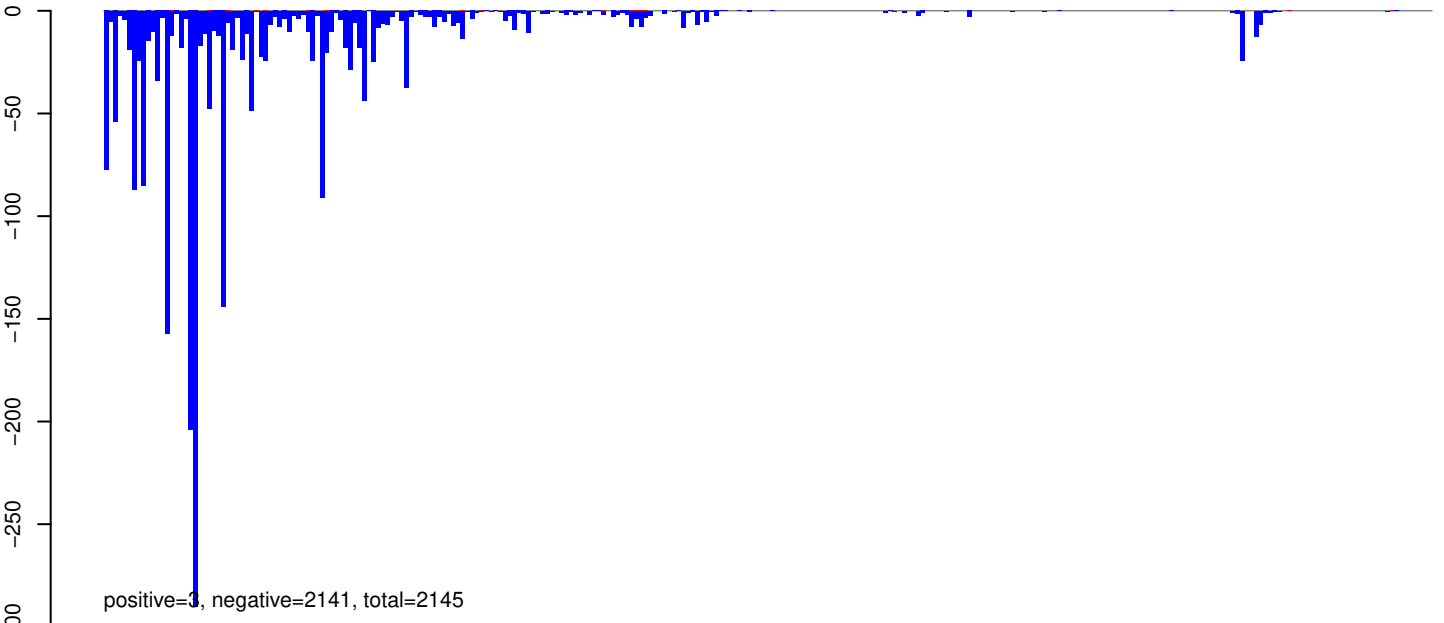
Window size=25, length=11512, TE@TF000329-Pao_Bel_Ele28:1-11512

0 2000 4000 6000 8000 10000 12000

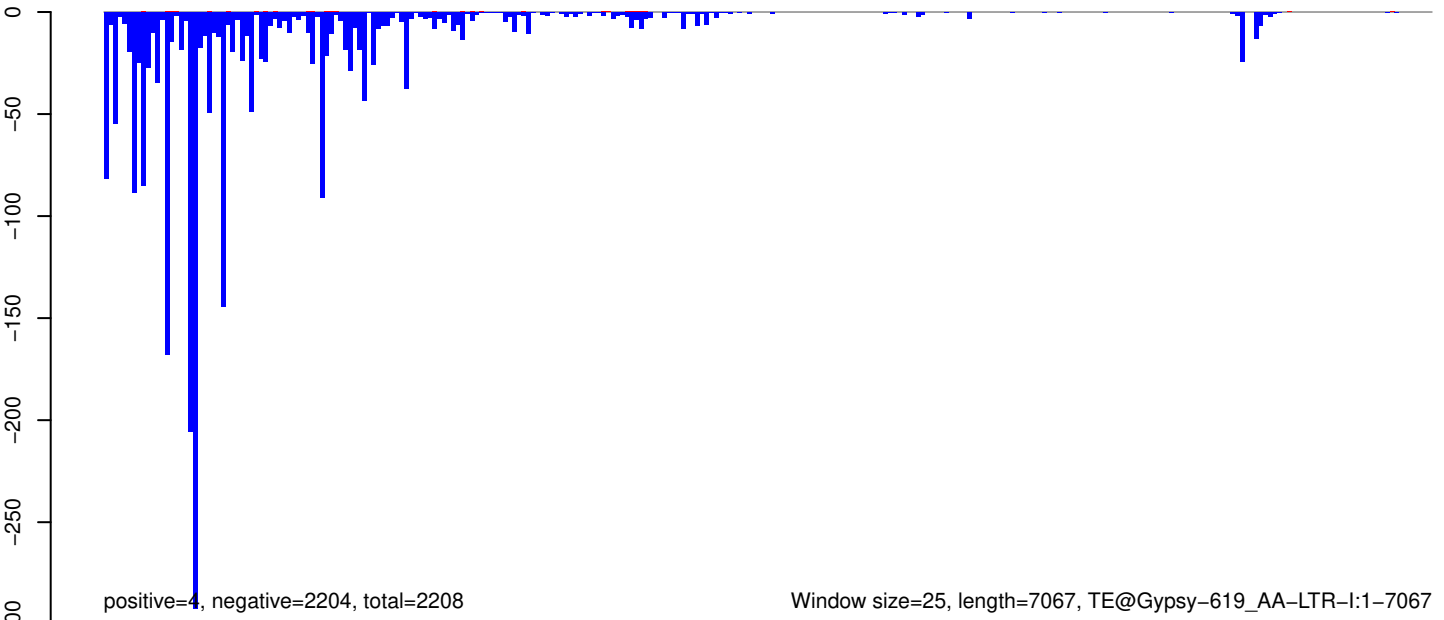
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



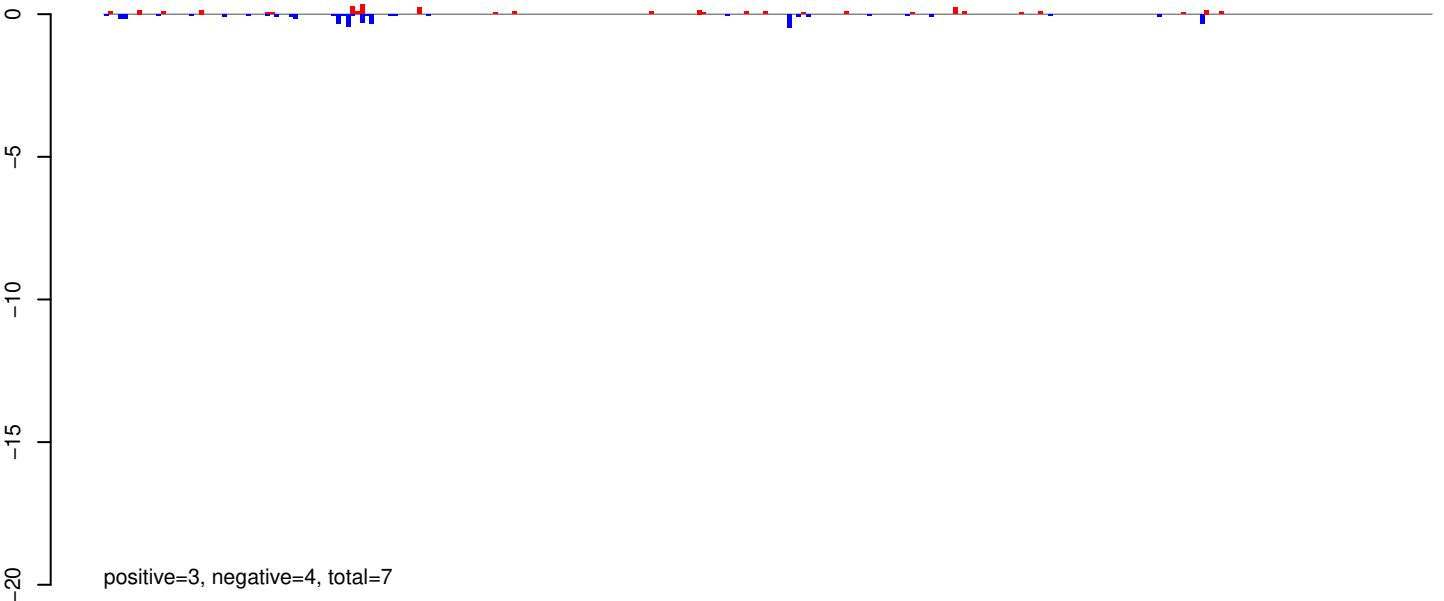
AeAeg_Aag2_SBV1_AK.rep



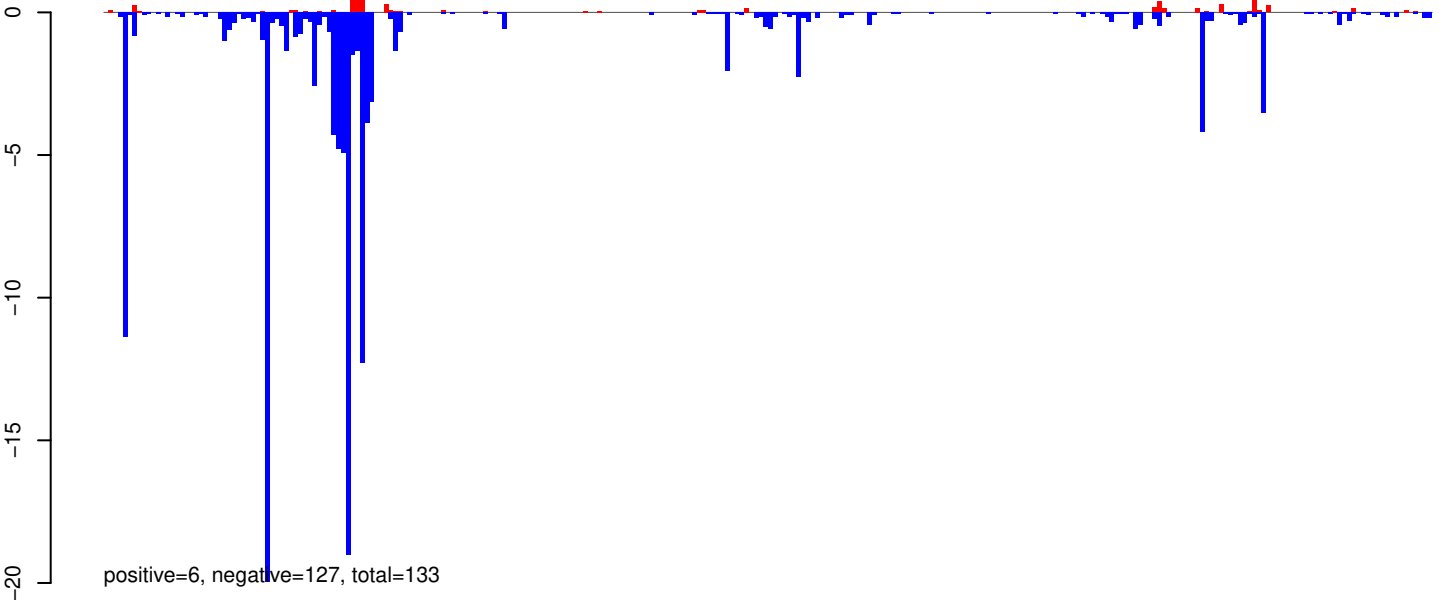
Window size=25, length=7067, TE@Gypsy-619_AA-LTR-I:1-7067

0 1000 2000 3000 4000 5000 6000 7000

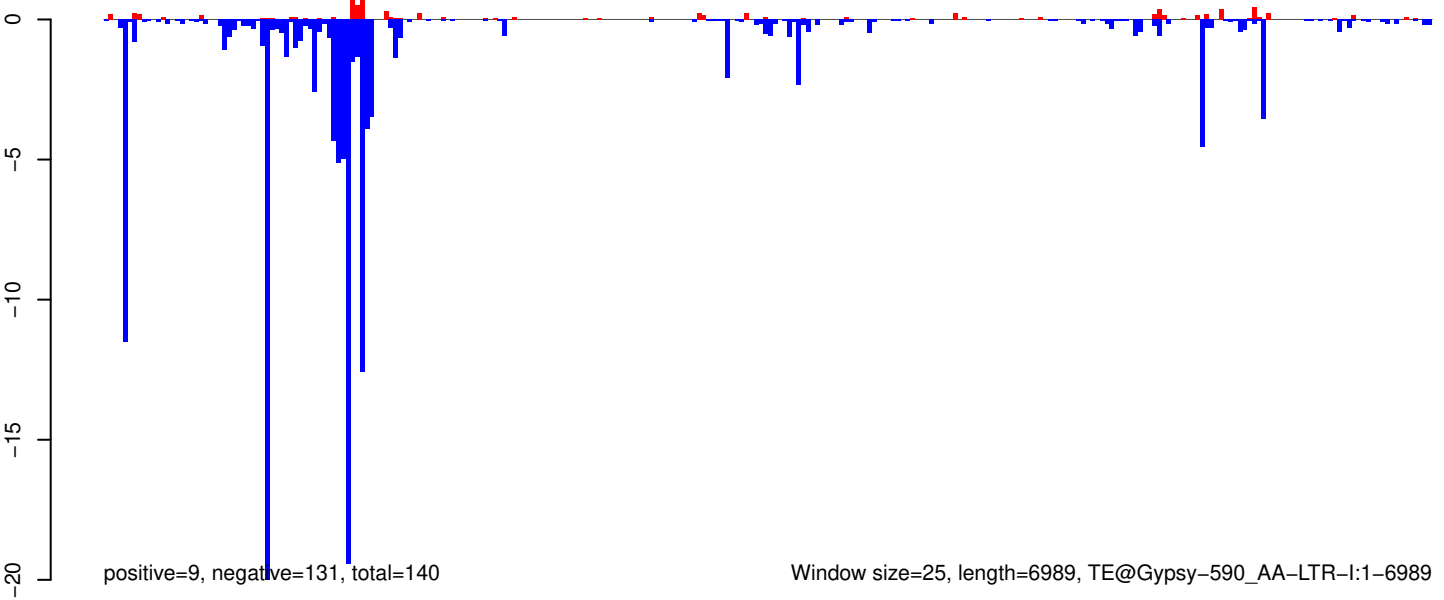
AeAeg_Aag2_SBV1_AK.18_23.rep



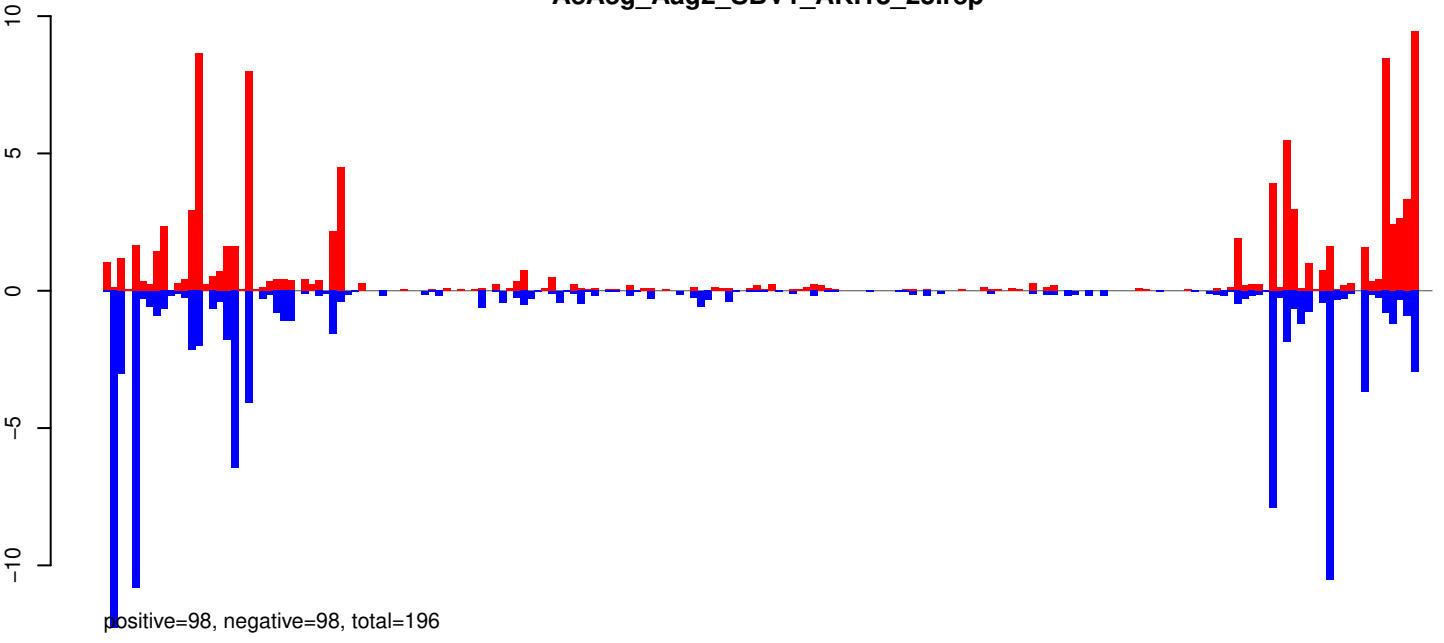
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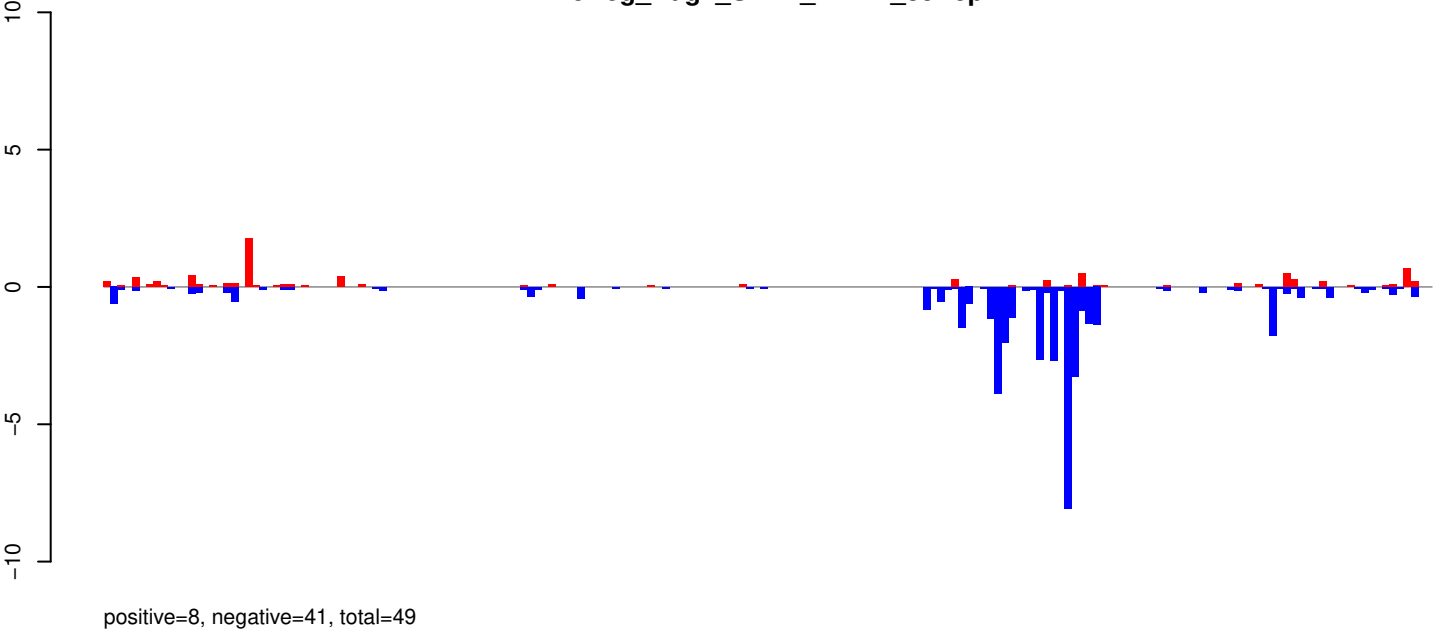
AeAeg_Aag2_SBV1_AK.rep



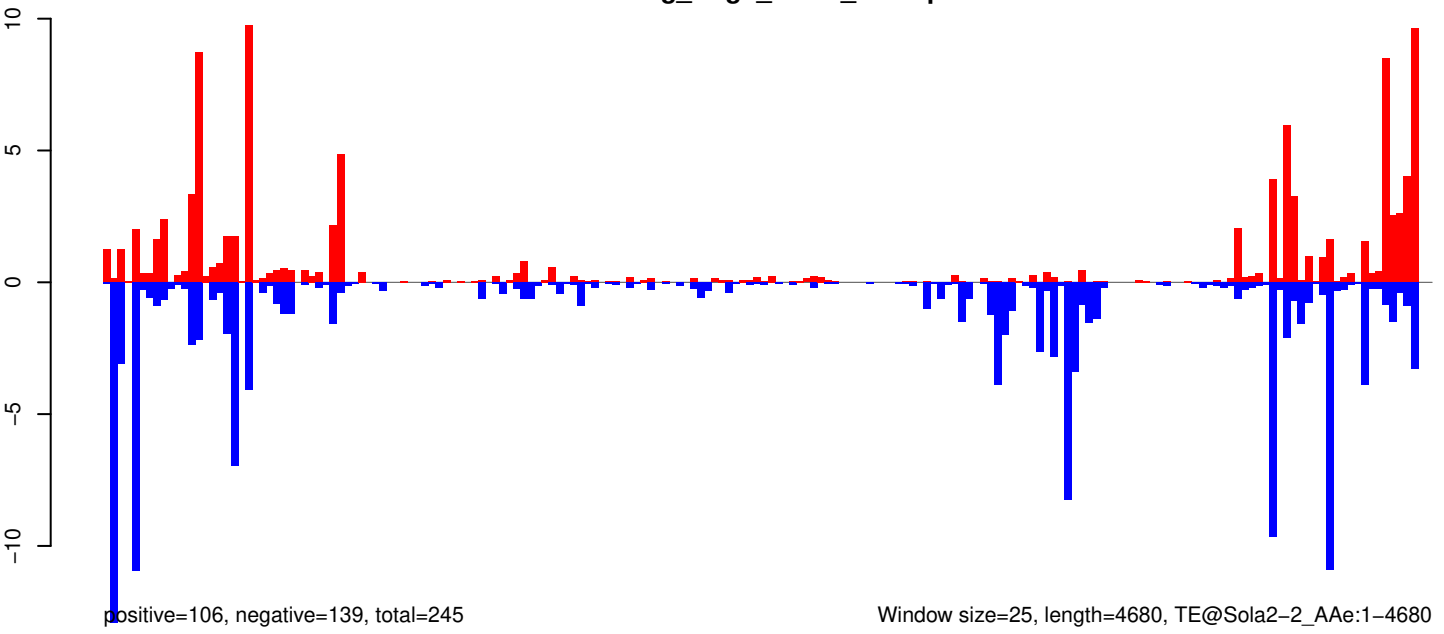
AeAeg_Aag2_SBV1_AK.18_23.rep



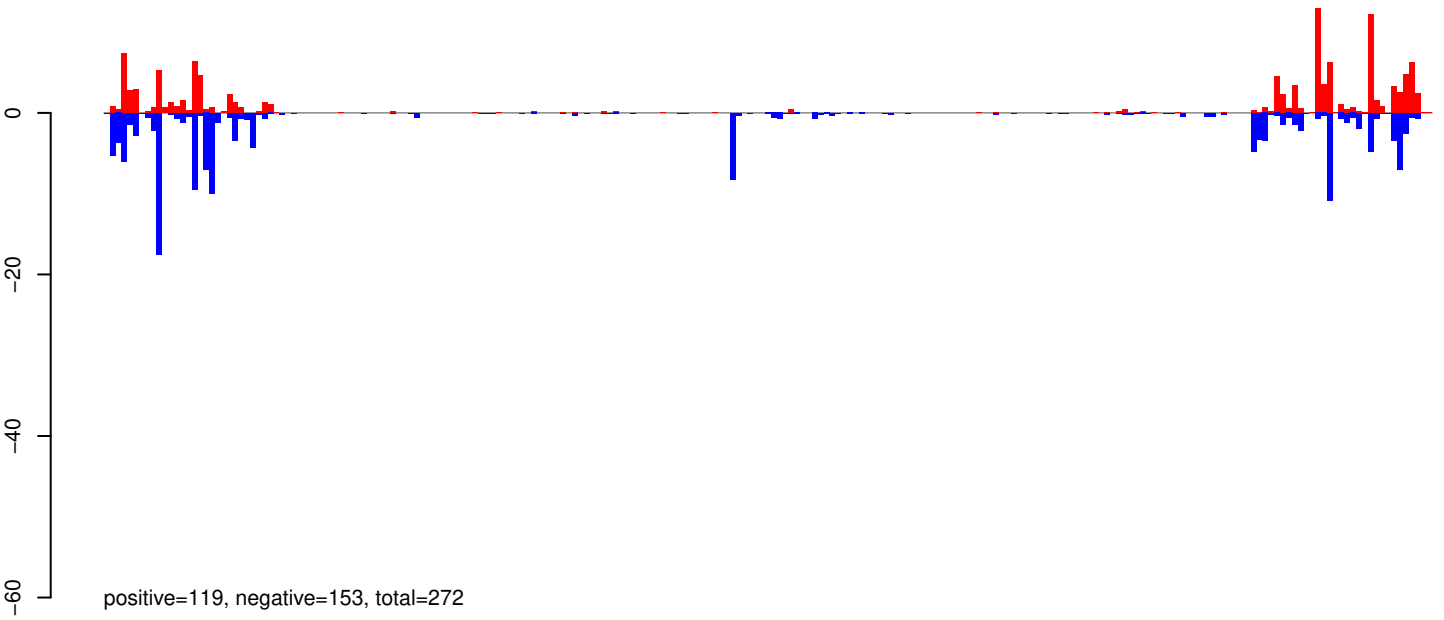
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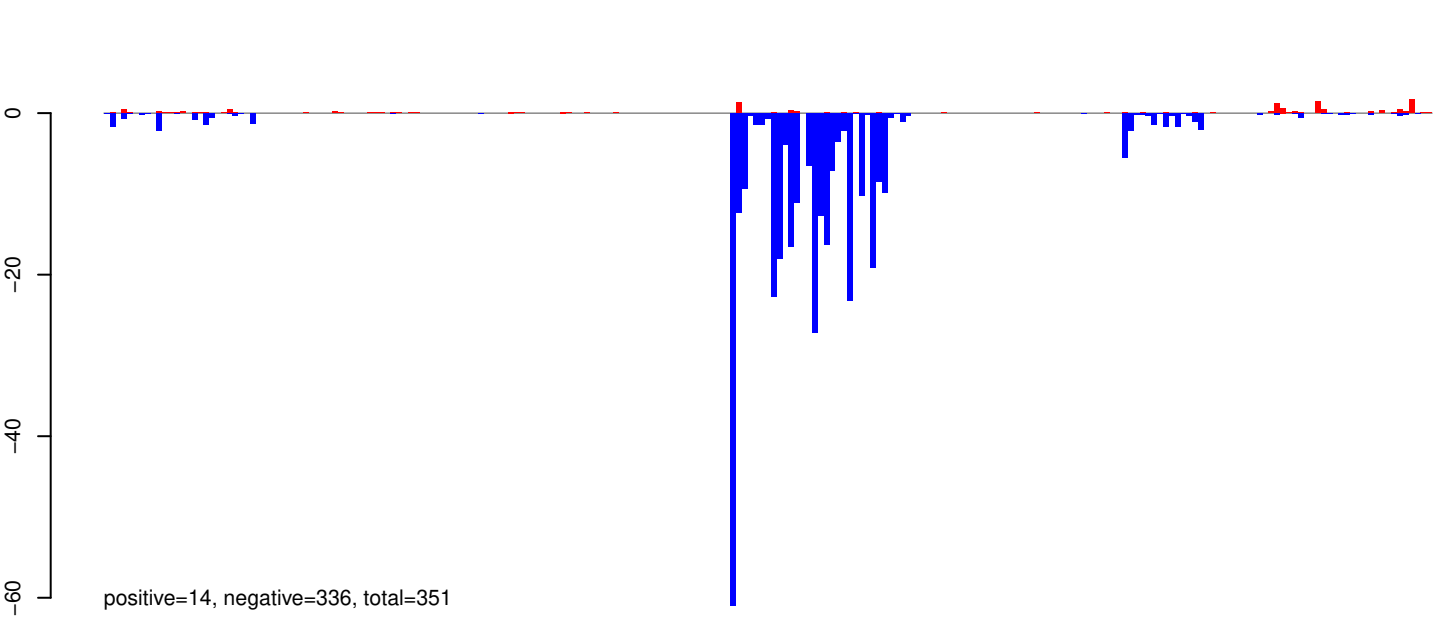
AeAeg_Aag2_SBV1_AK.rep



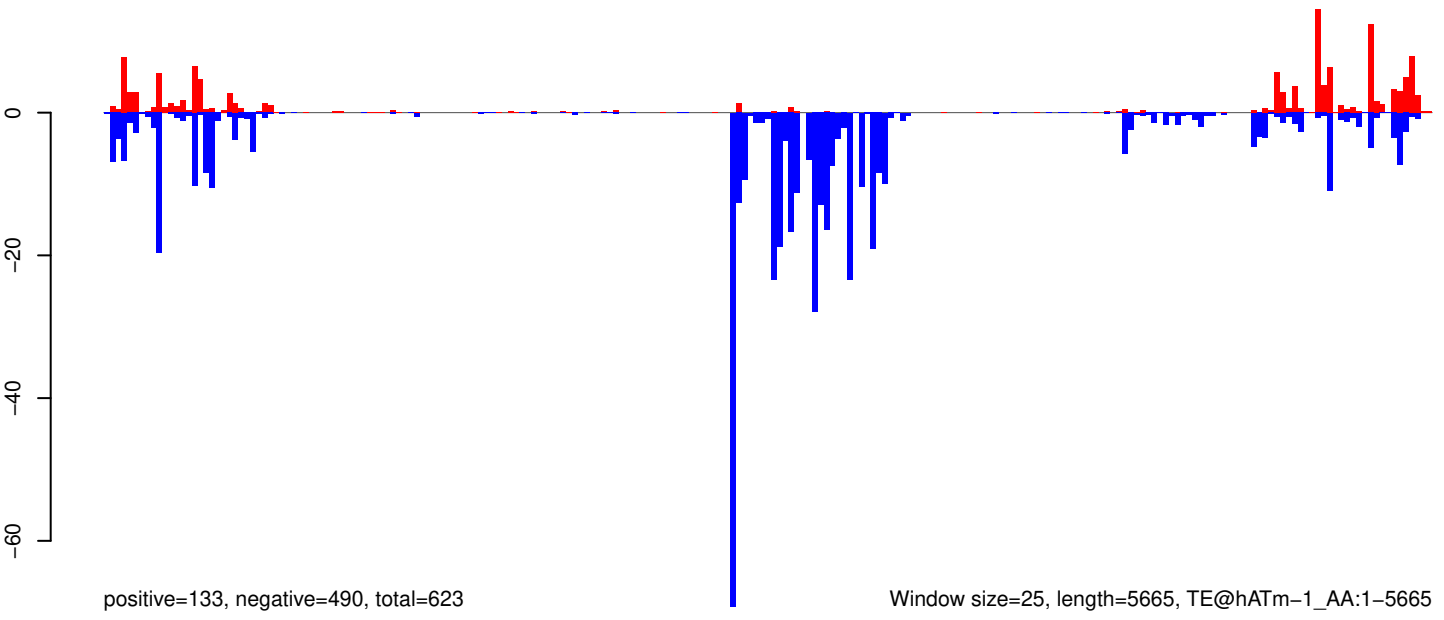
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



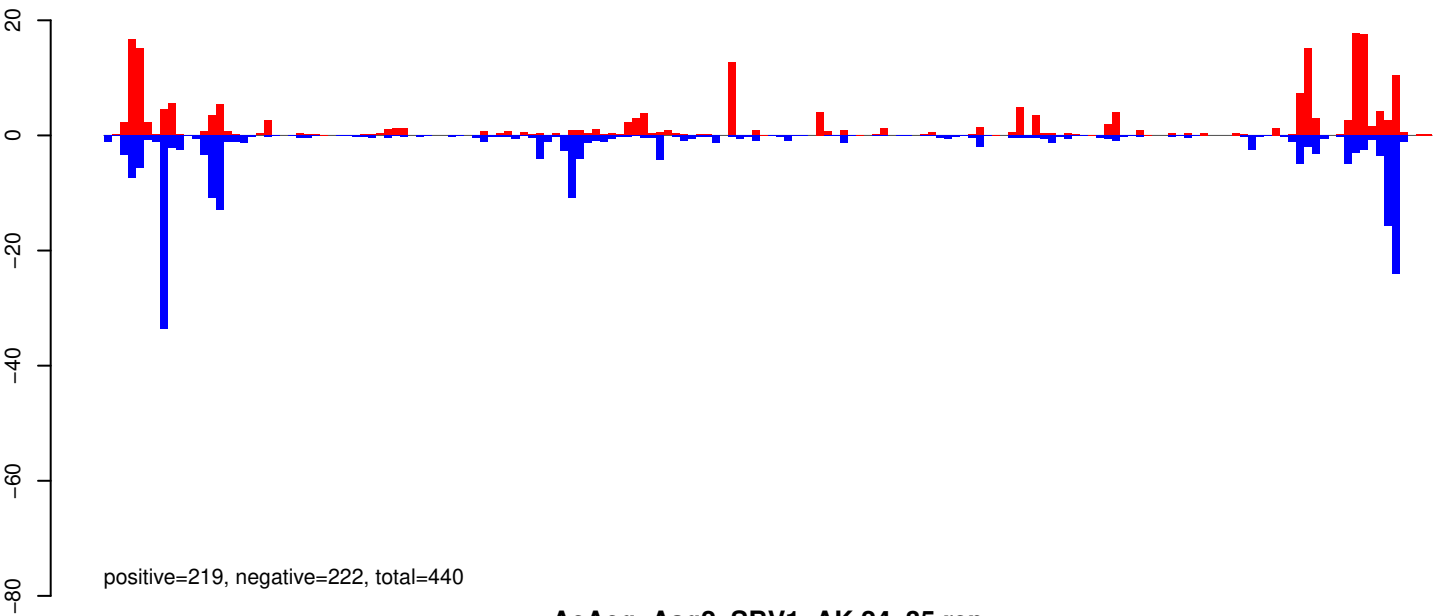
AeAeg_Aag2_SBV1_AK.rep



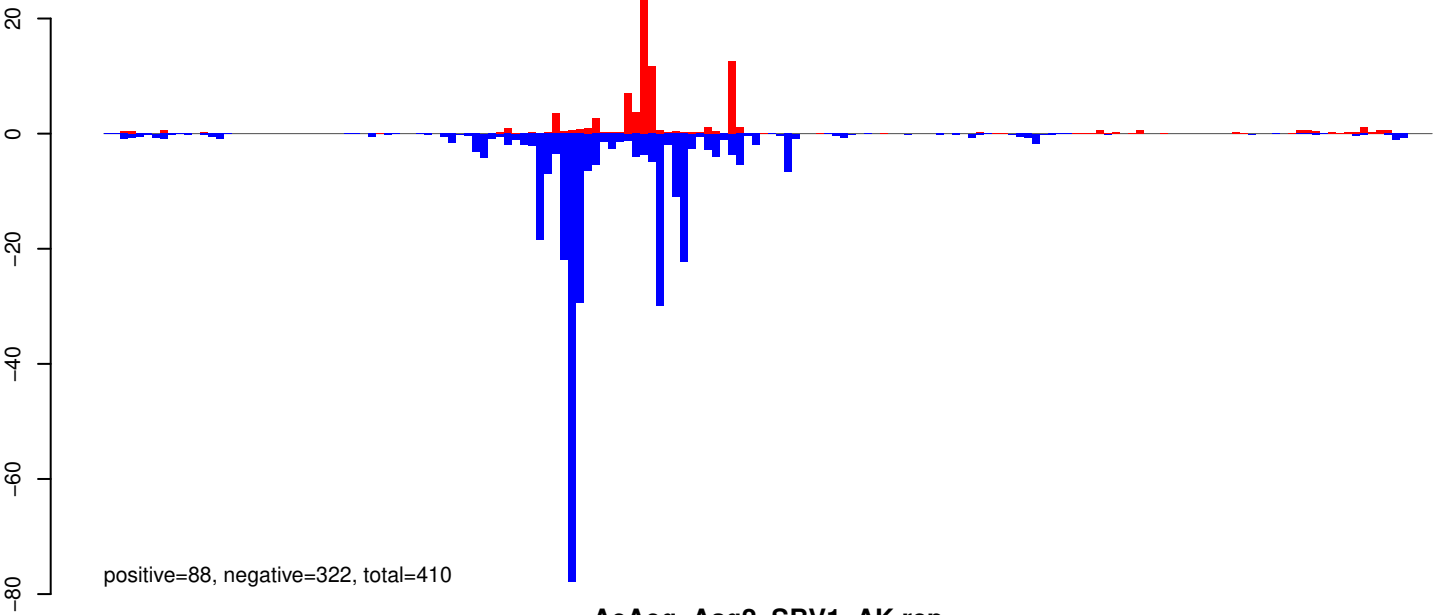
Window size=25, length=5665, TE@hATm-1_AA:1-5665

0 1000 2000 3000 4000 5000

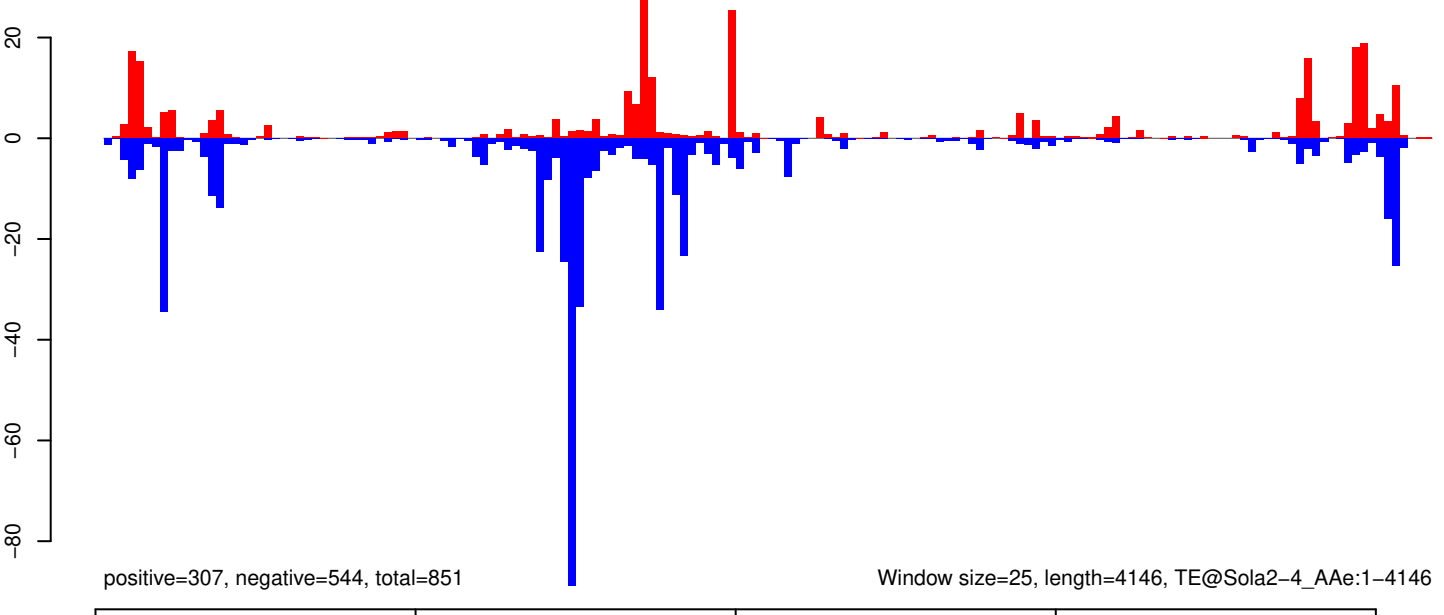
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



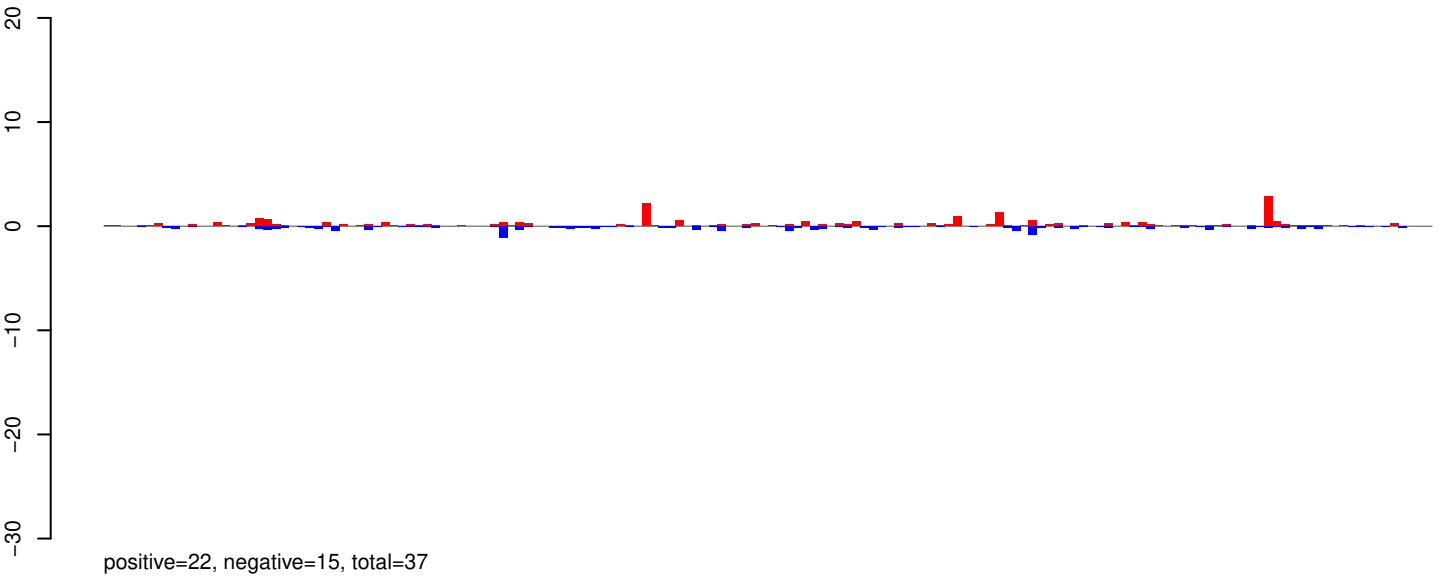
AeAeg_Aag2_SBV1_AK.rep



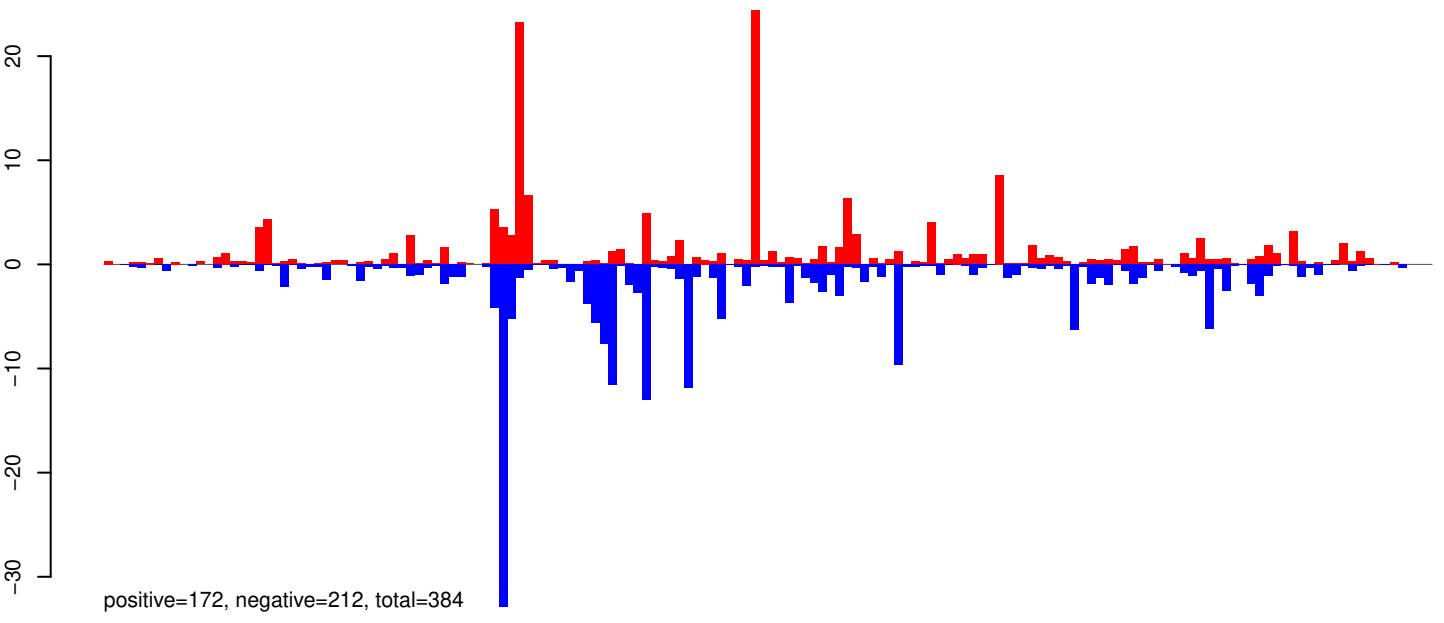
Window size=25, length=4146, TE@Sola2-4_AAe:1-4146

0 1000 2000 3000 4000

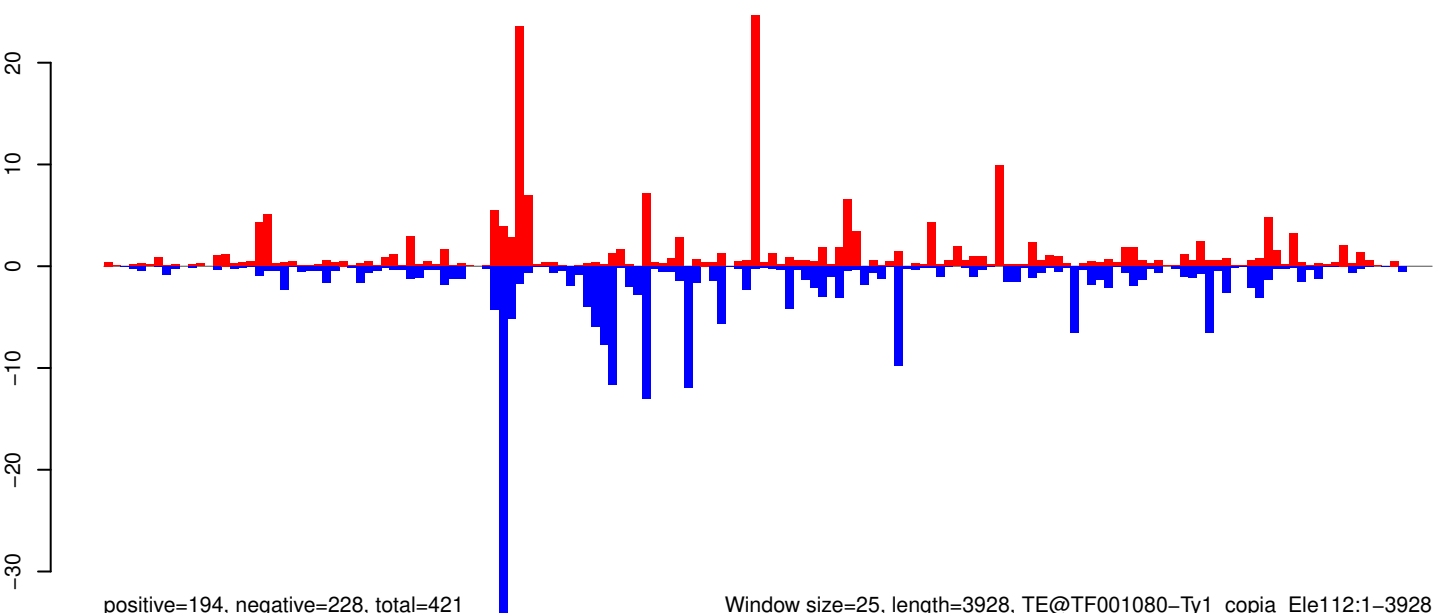
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



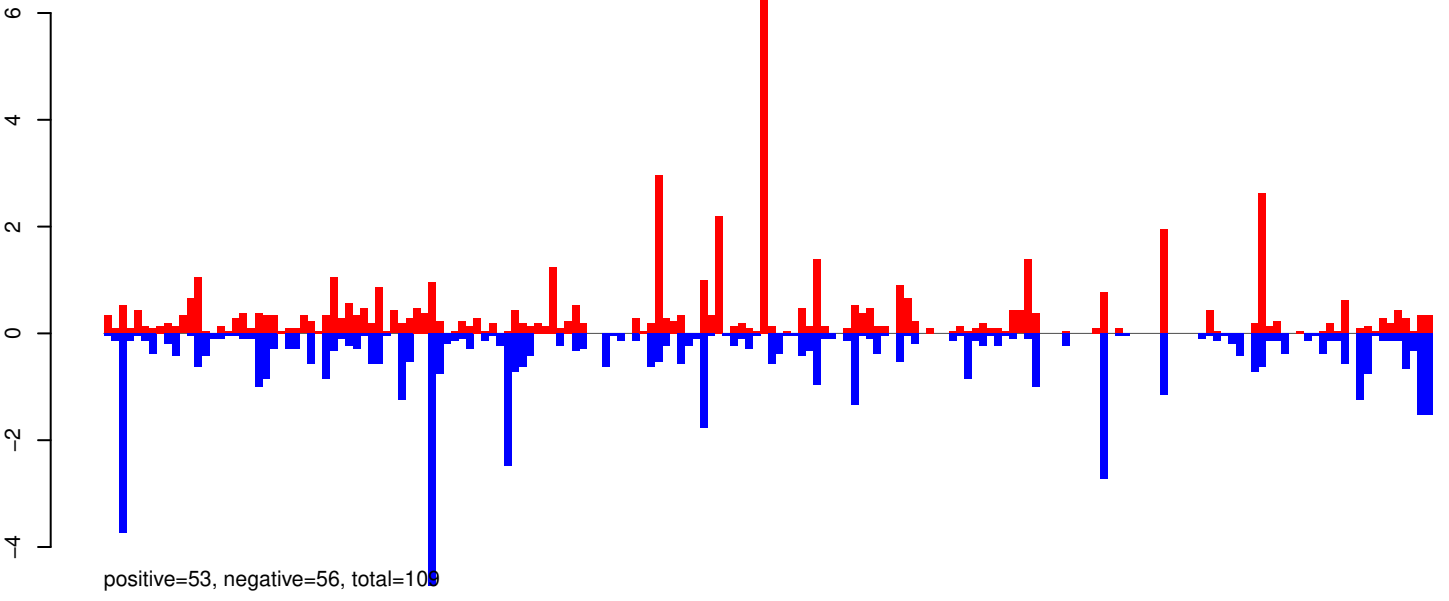
AeAeg_Aag2_SBV1_AK.rep



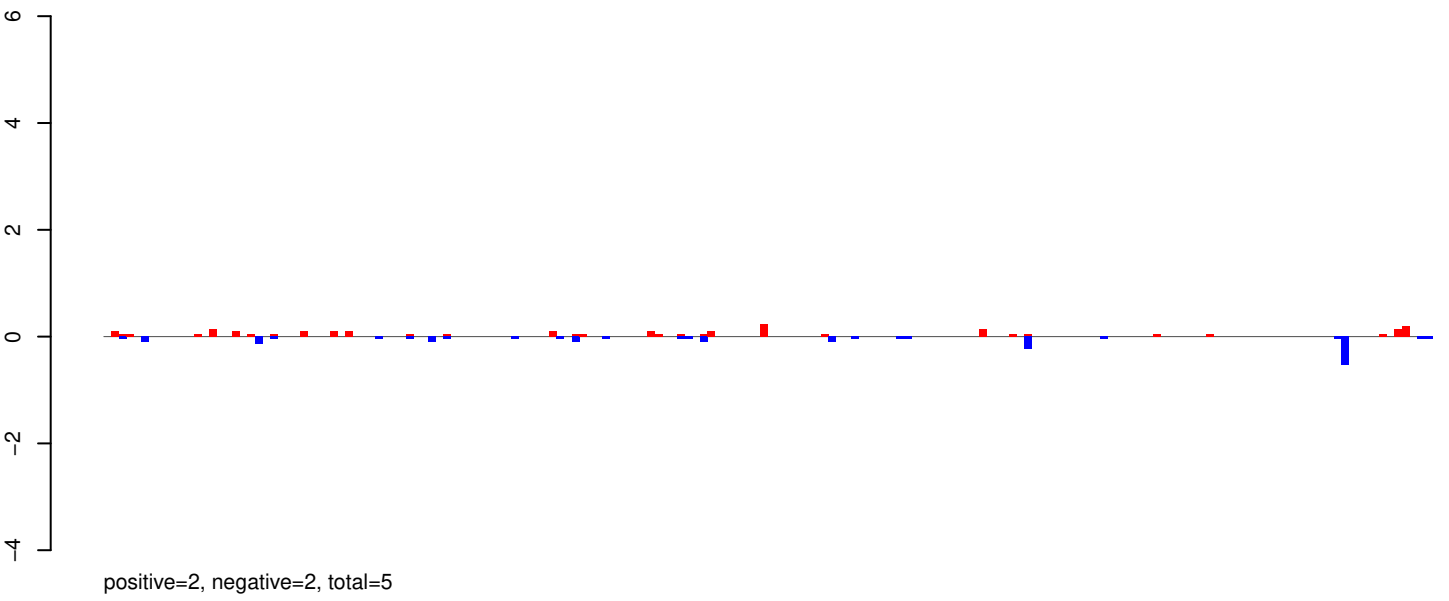
Window size=25, length=3928, TE@TF001080-Ty1_copia_Ele112:1-3928

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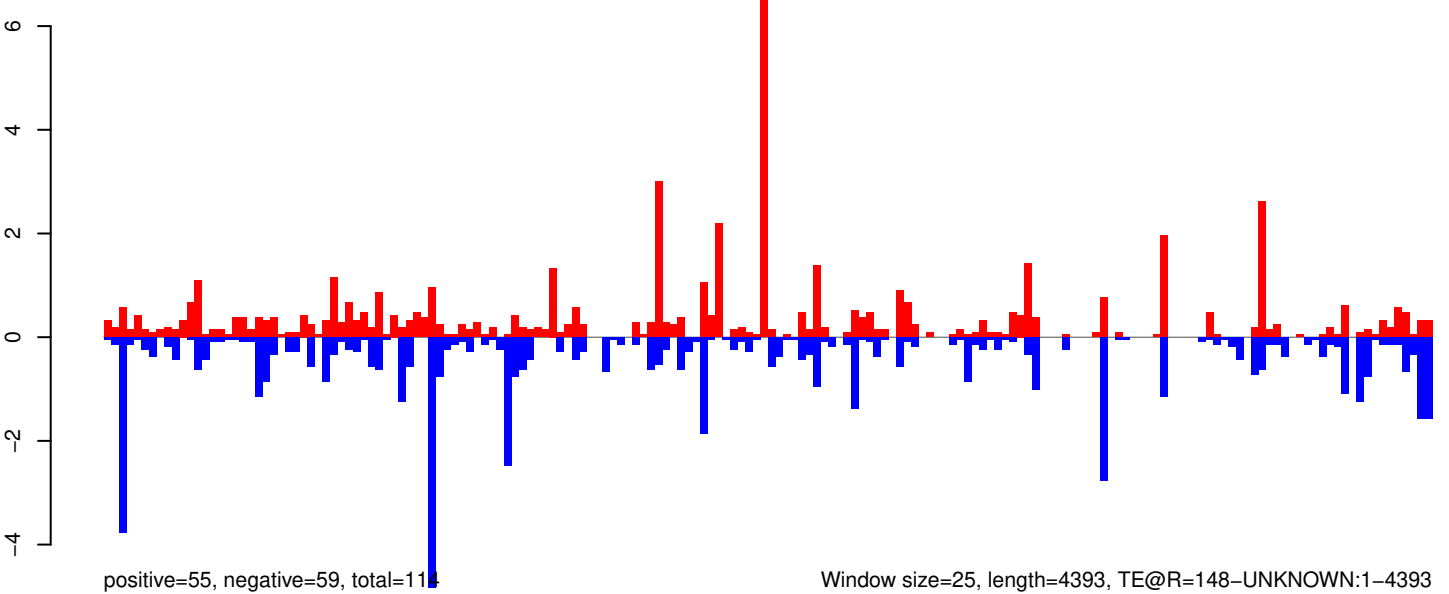
AeAeg_Aag2_SBV1_AK.18_23.rep



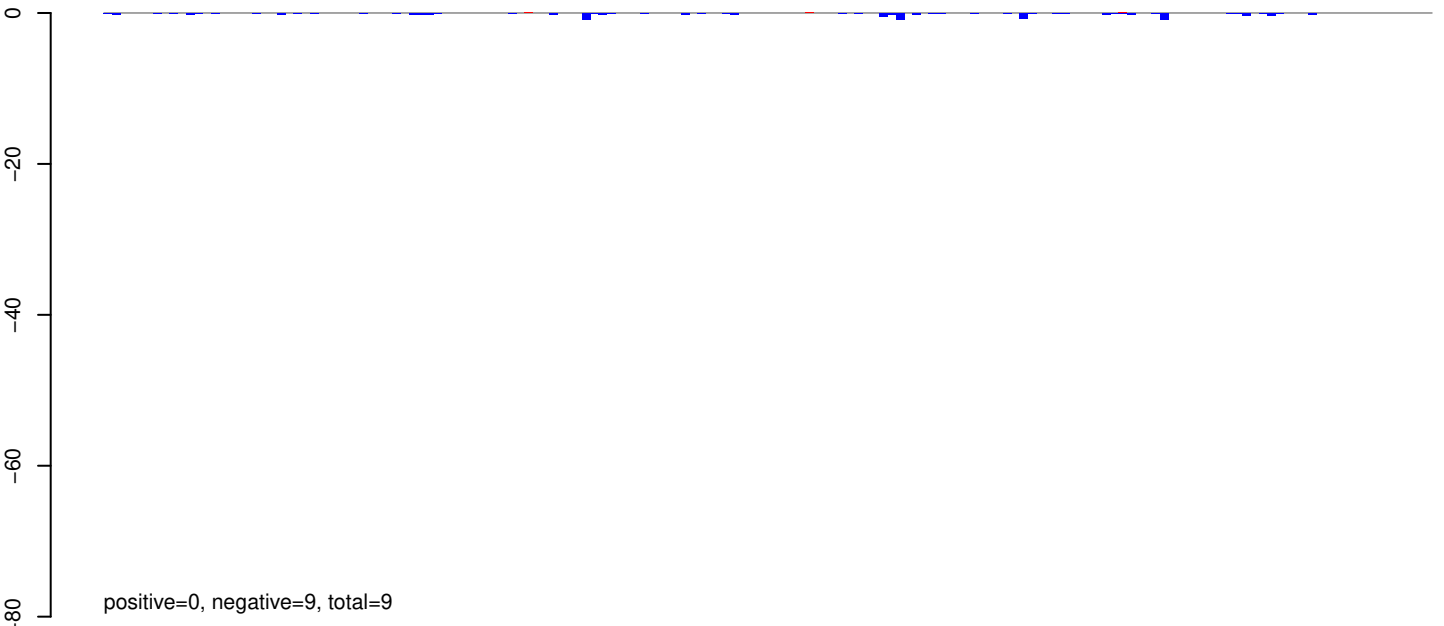
AeAeg_Aag2_SBV1_AK.24_35.rep



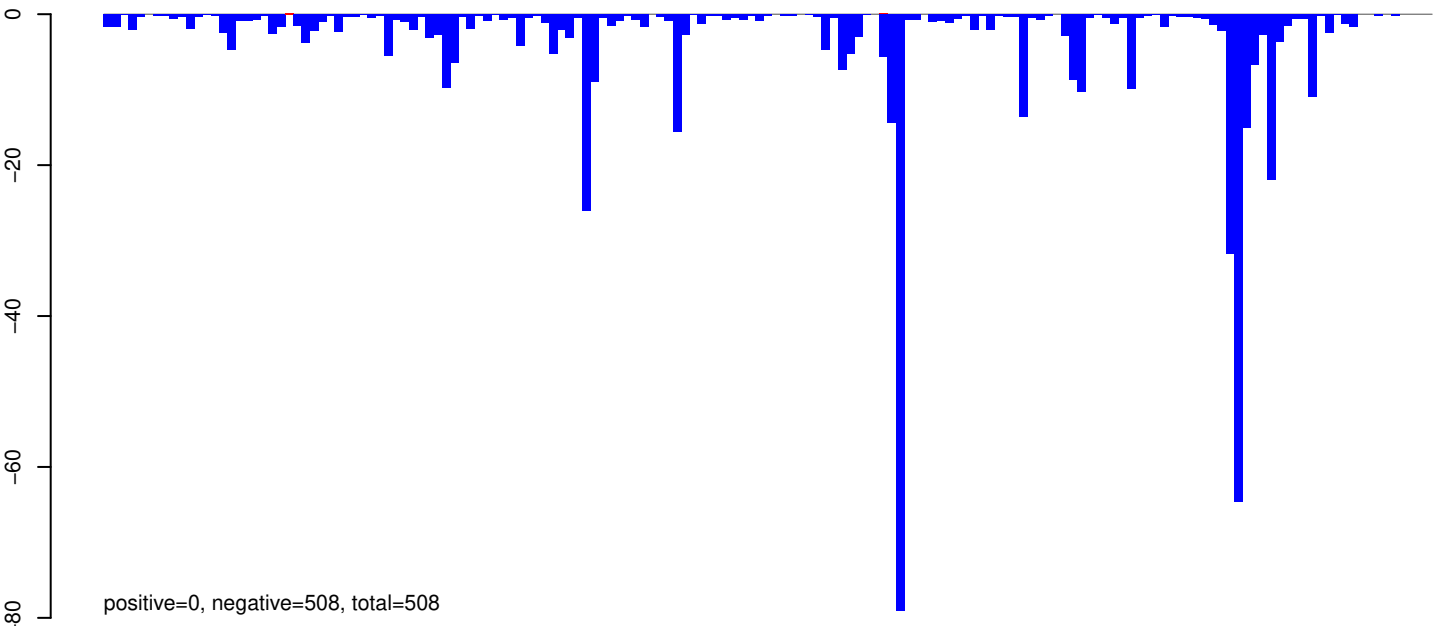
AeAeg_Aag2_SBV1_AK.rep



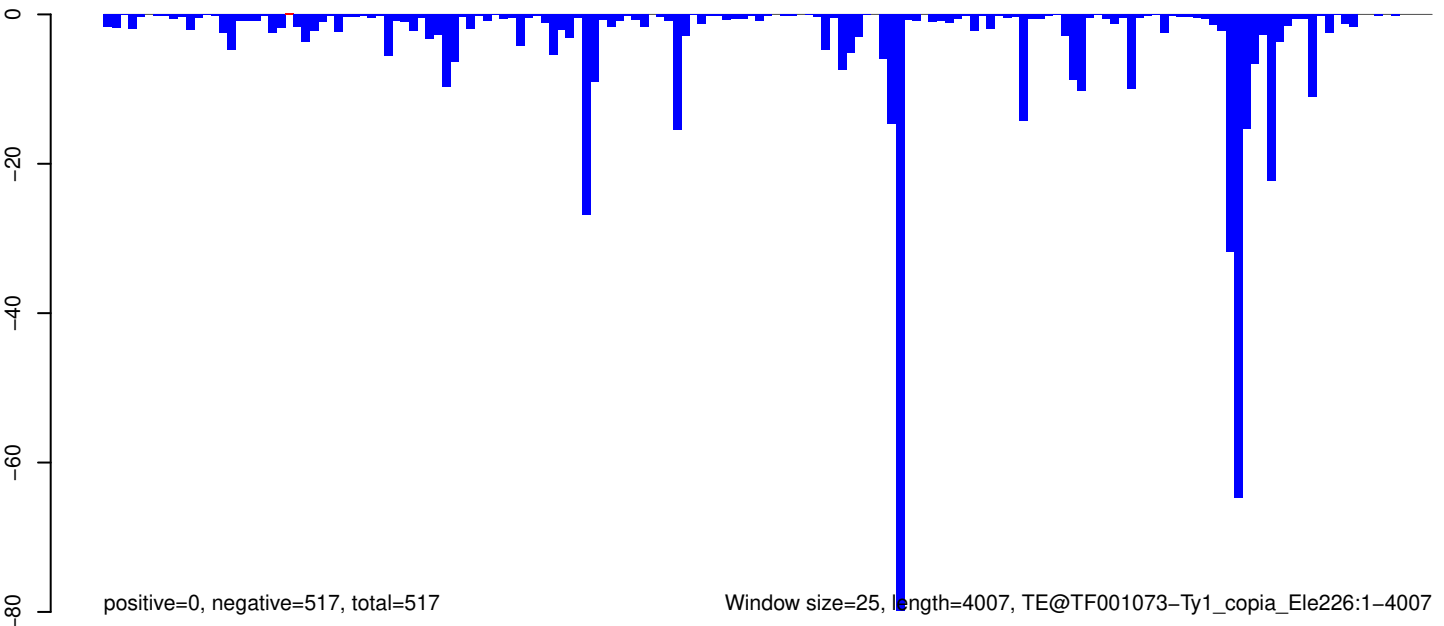
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

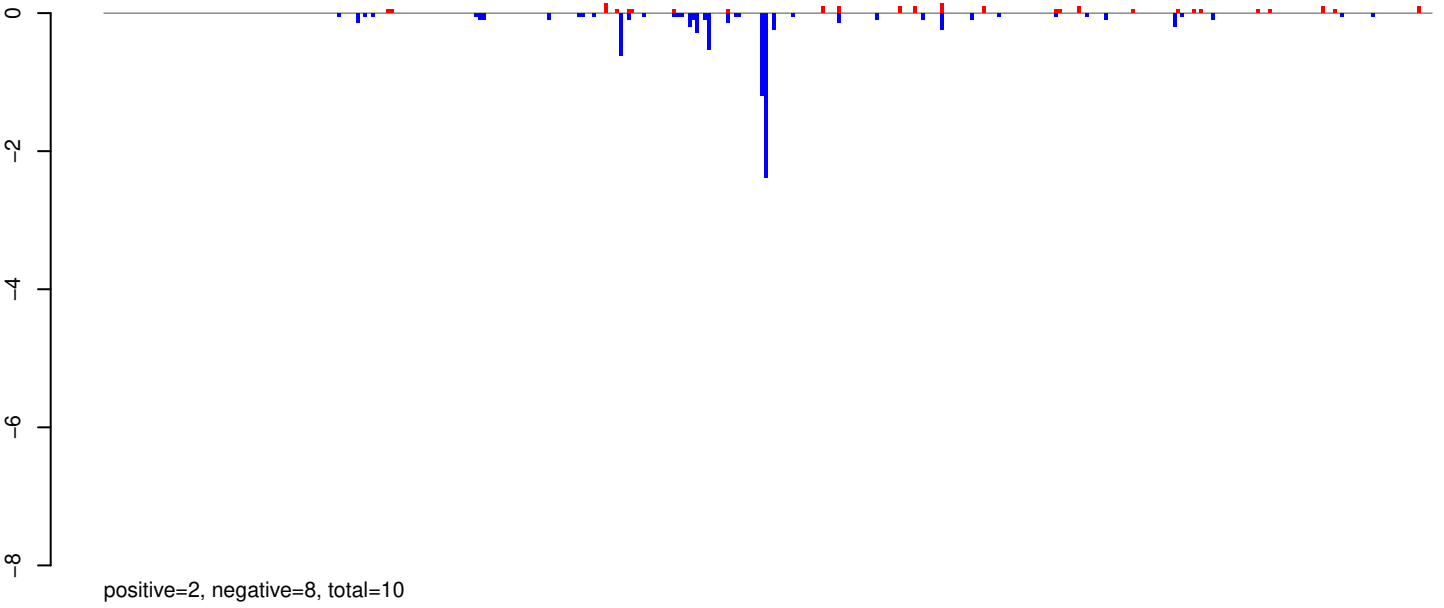


AeAeg_Aag2_SBV1_AK.rep

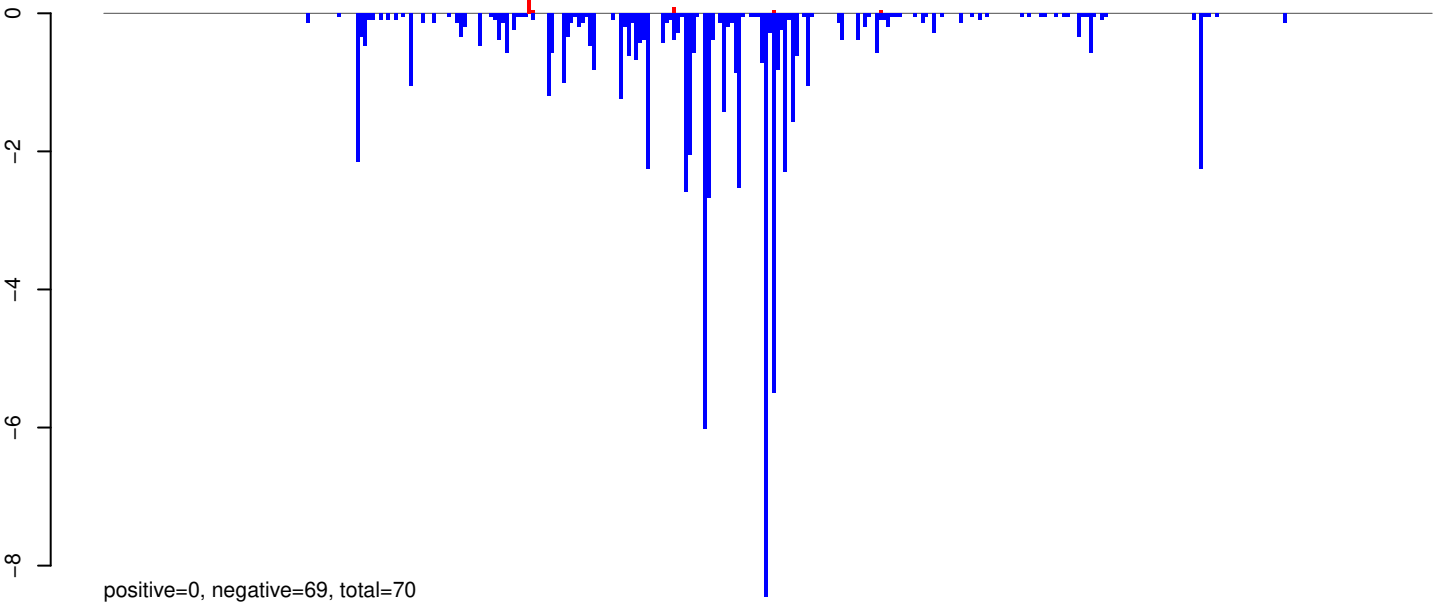


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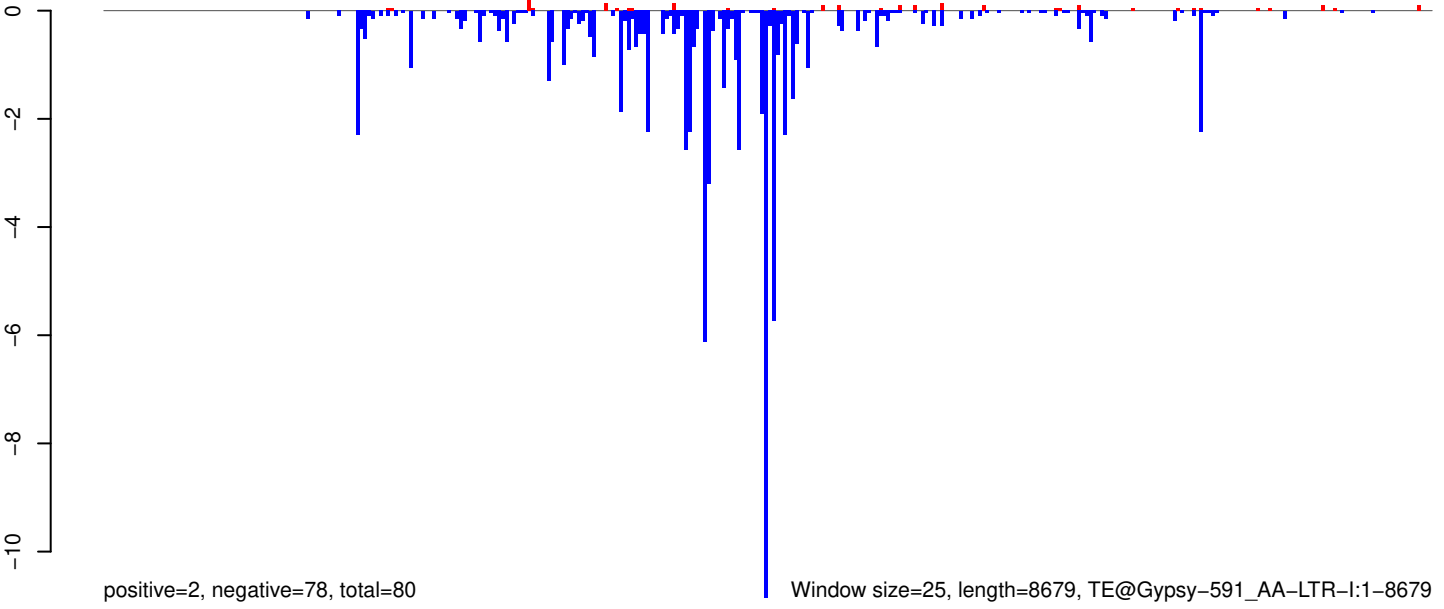
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



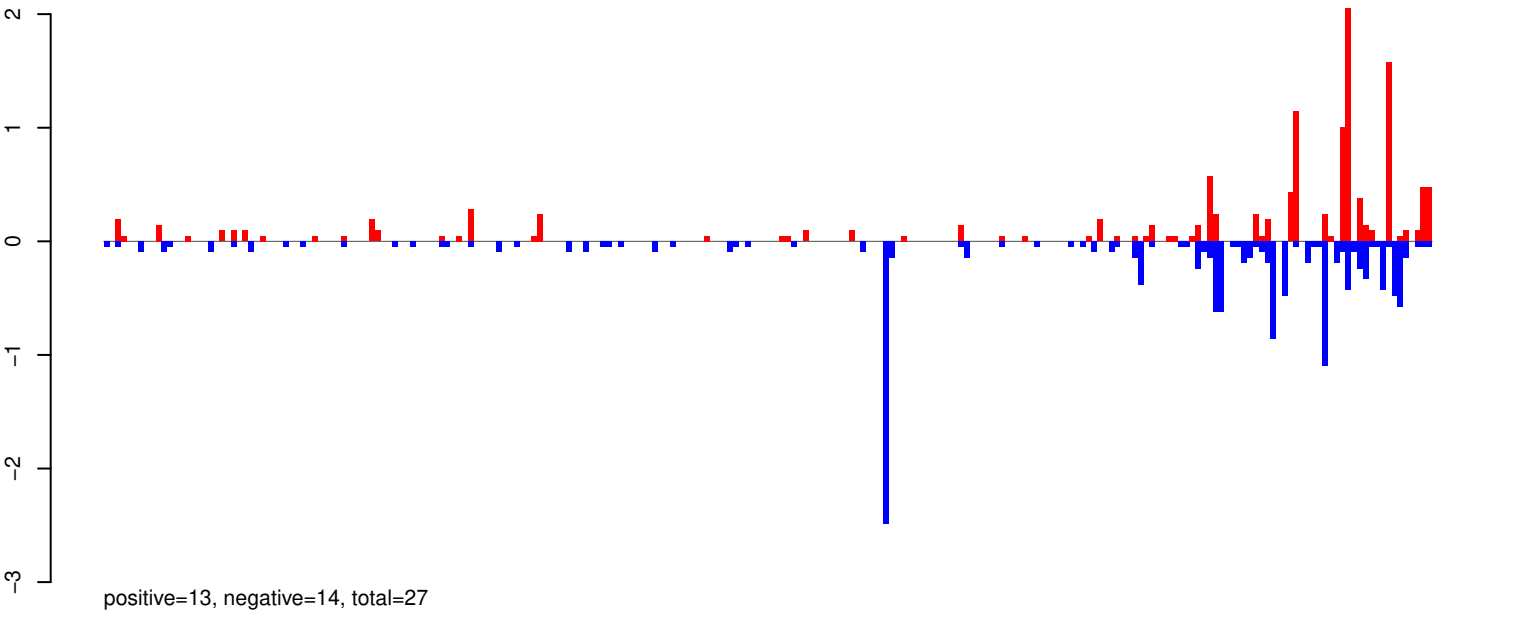
AeAeg_Aag2_SBV1_AK.rep



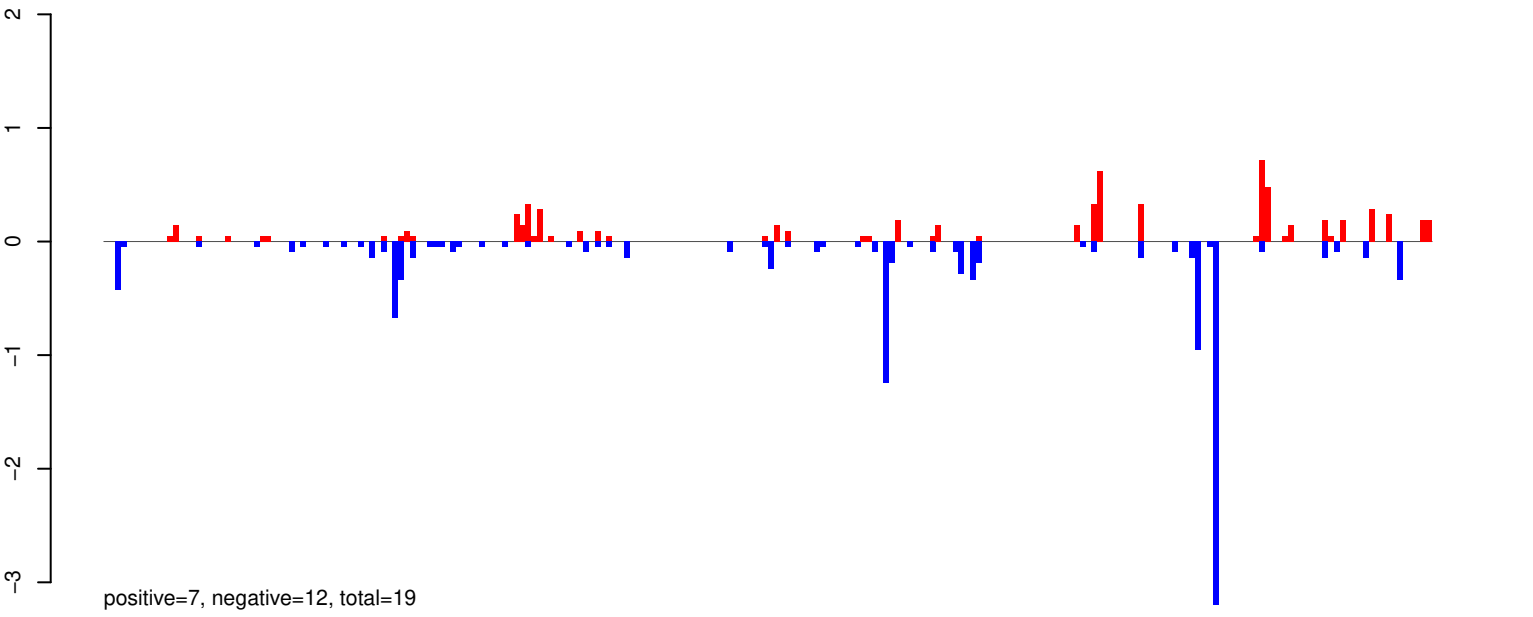
Window size=25, length=8679, TE@Gypsy-591_AA-LTR-I:1-8679

0 2000 4000 6000 8000

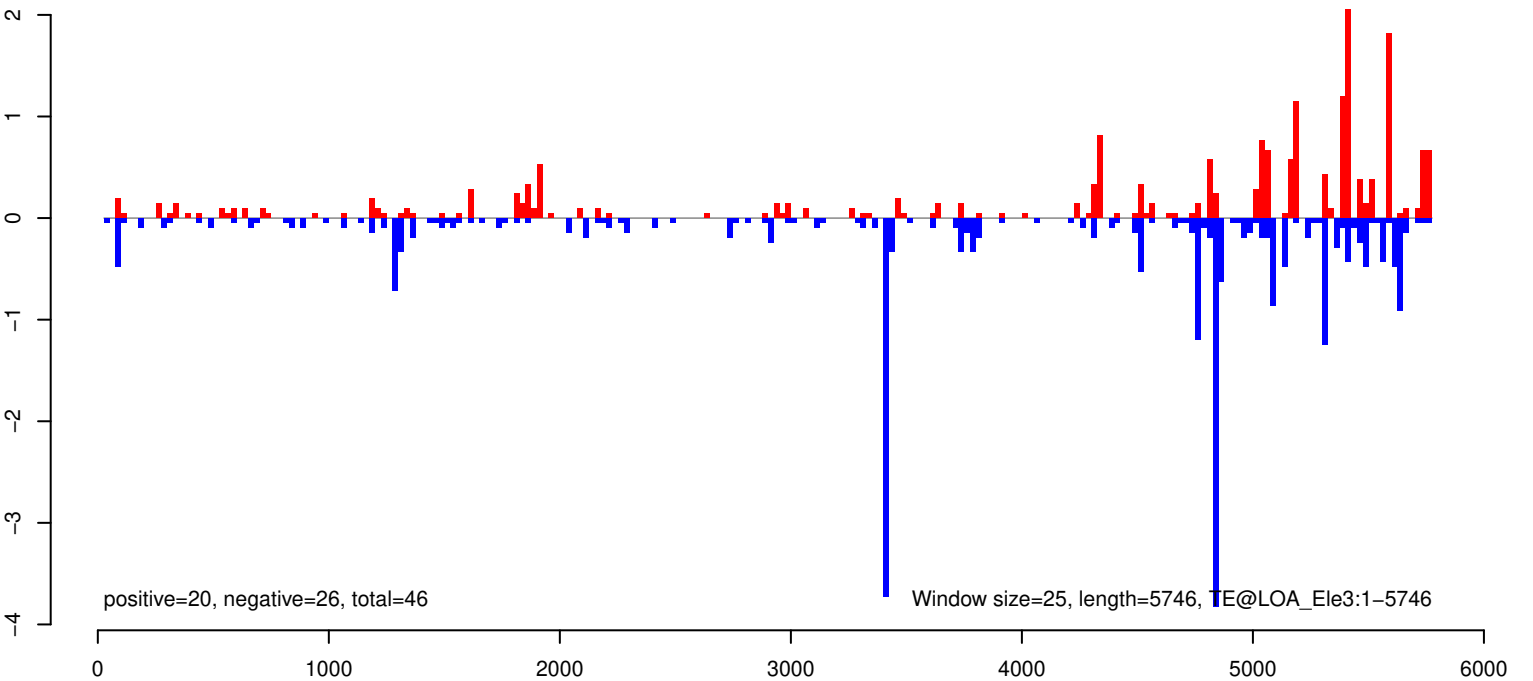
AeAeg_Aag2_SBV1_AK.18_23.rep



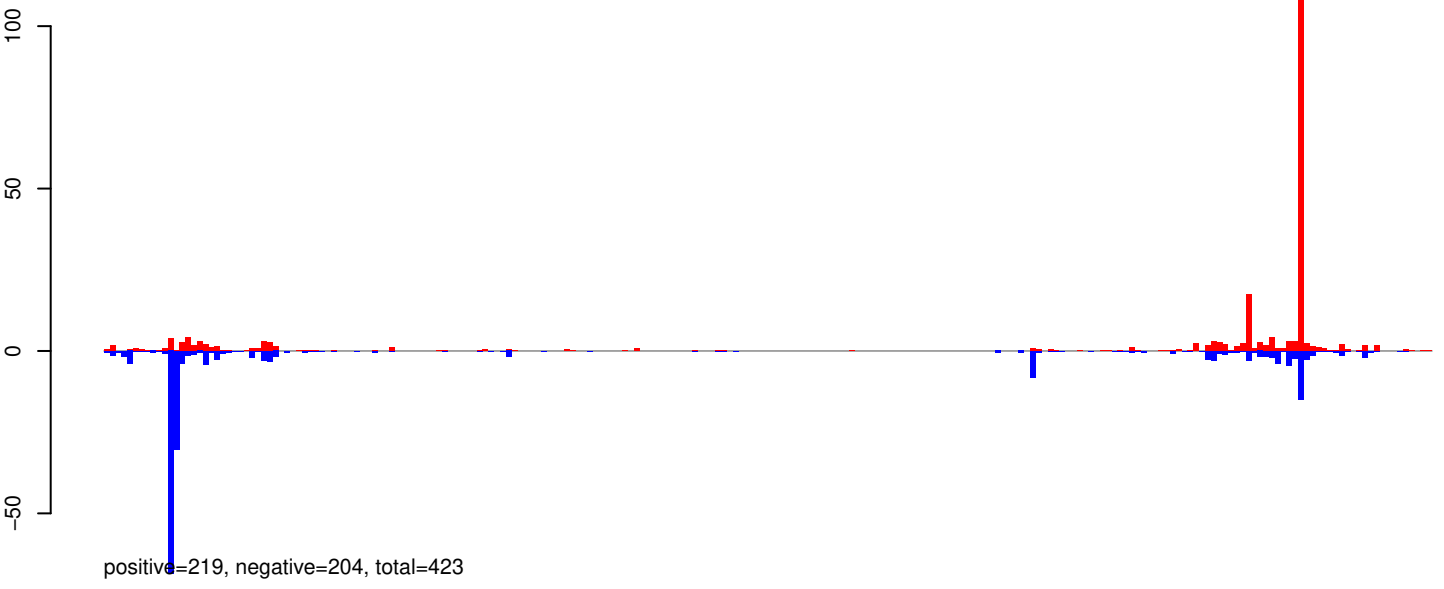
AeAeg_Aag2_SBV1_AK.24_35.rep



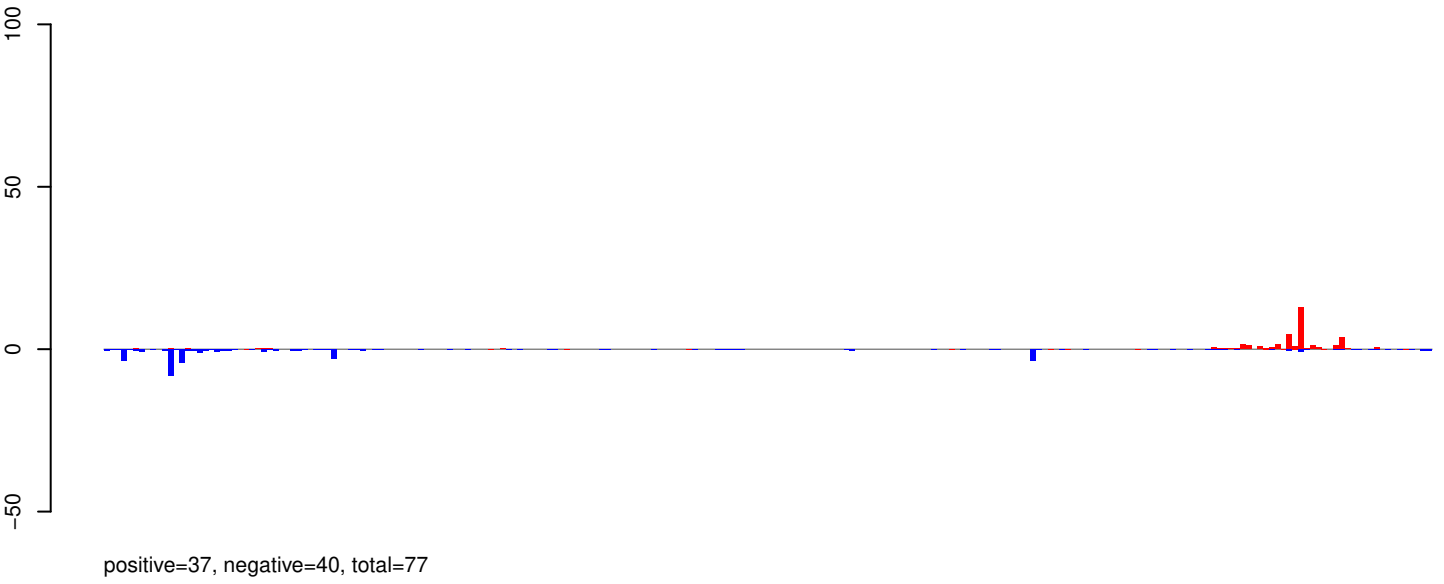
AeAeg_Aag2_SBV1_AK.rep



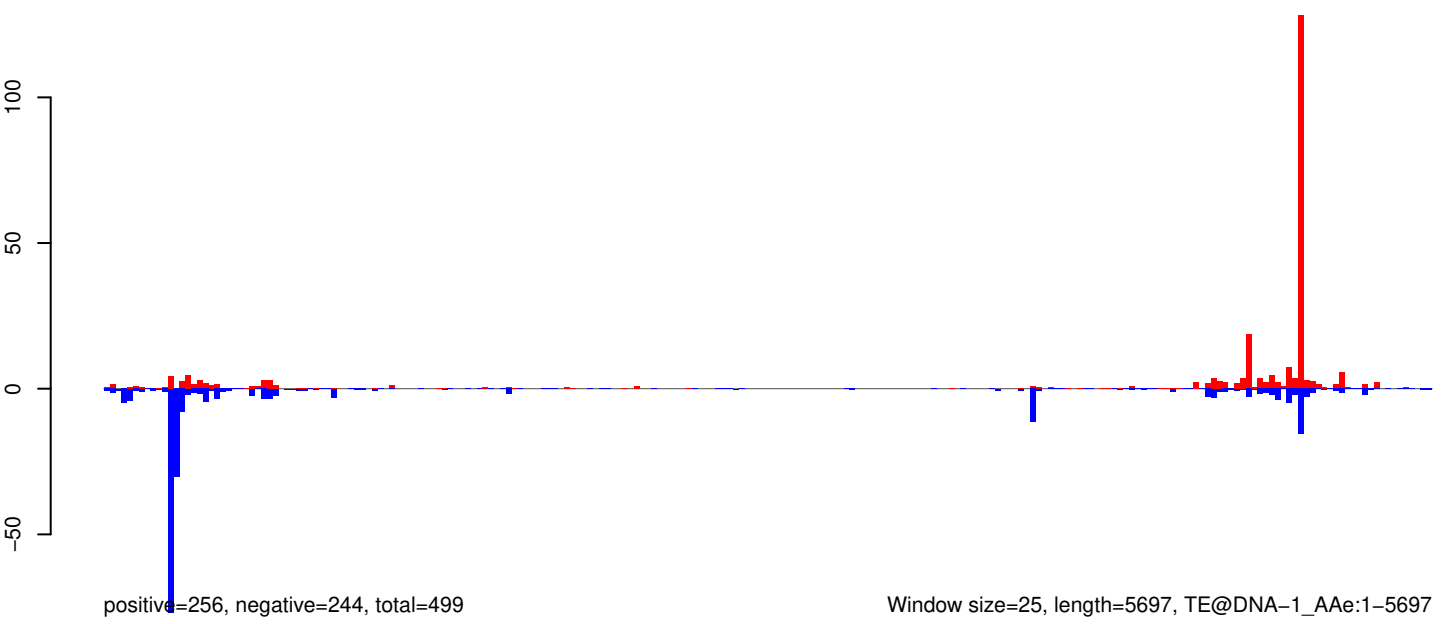
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

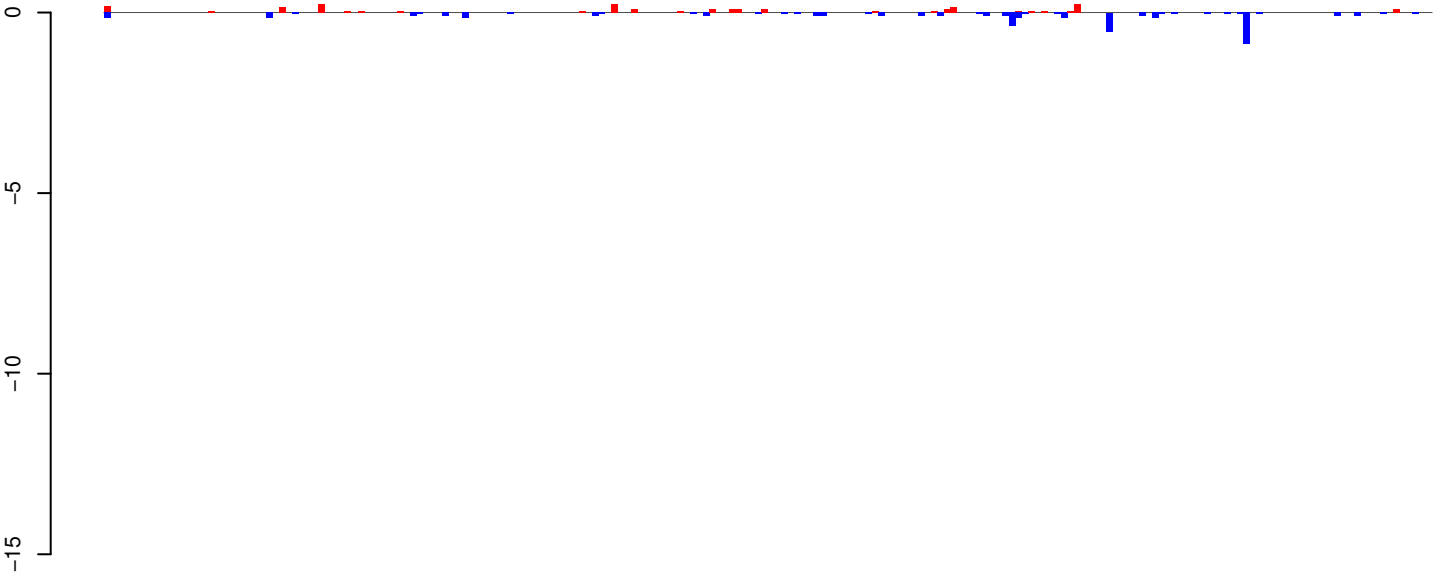


AeAeg_Aag2_SBV1_AK.rep



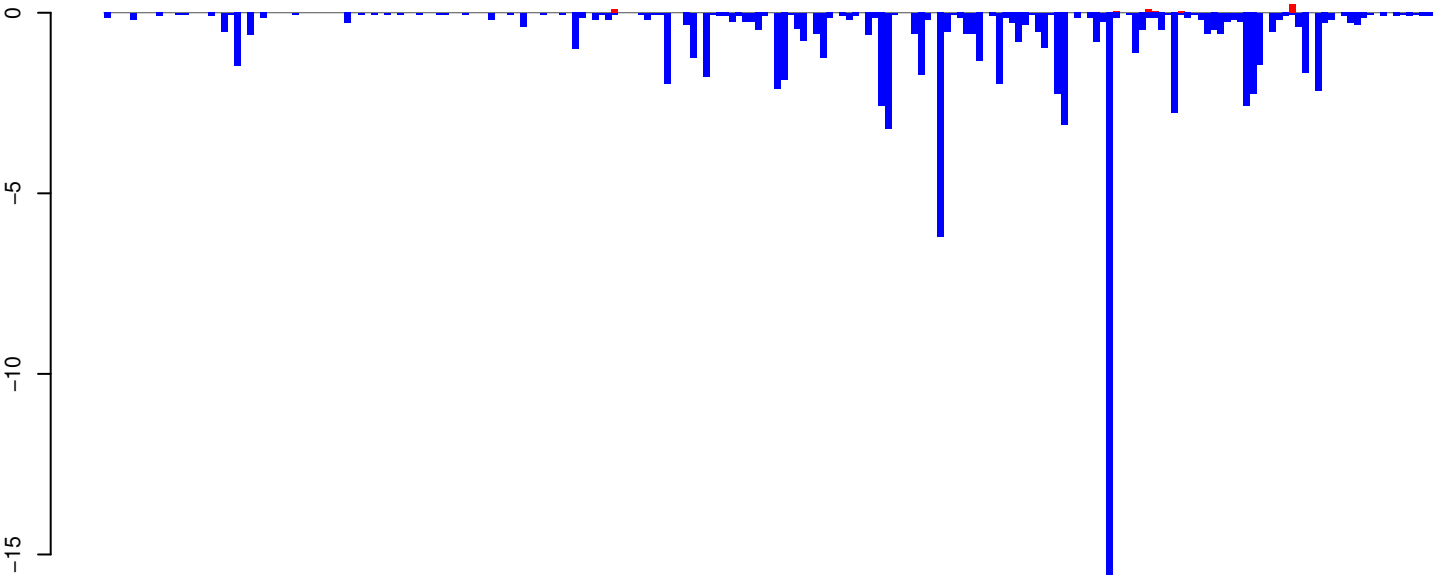
Window size=25, length=5697, TE@DNA-1_A Ae:1-5697

AeAeg_Aag2_SBV1_AK.18_23.rep



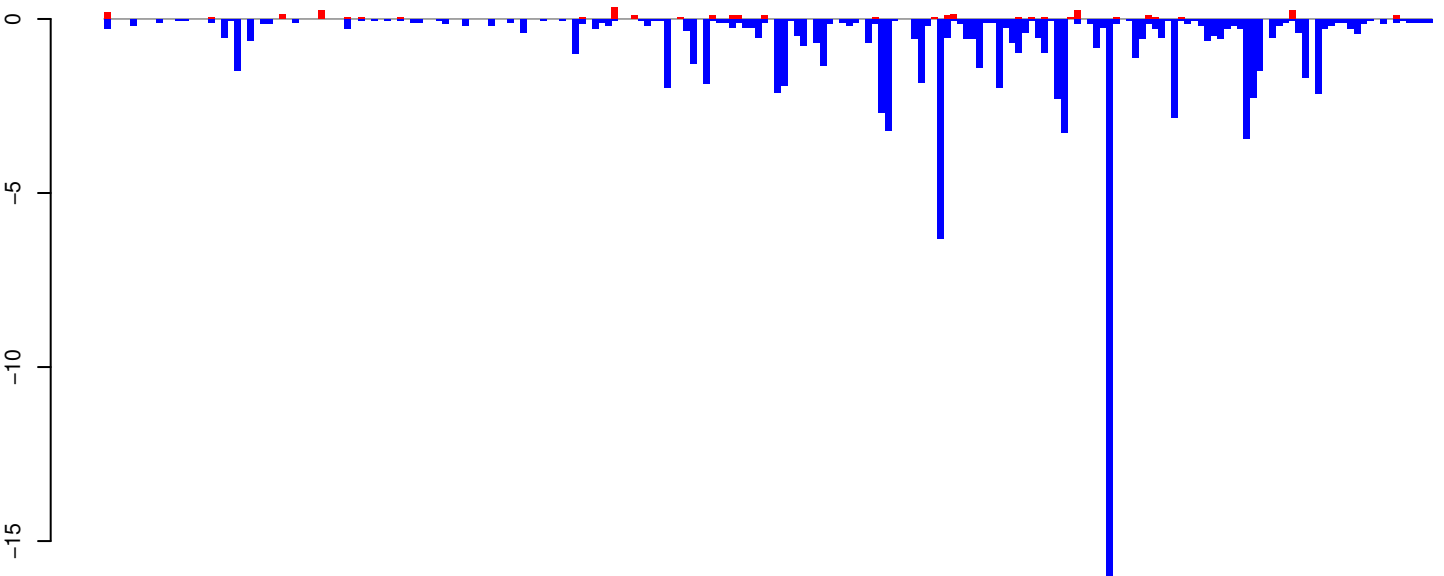
positive=2, negative=5, total=7

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=1, negative=89, total=90

AeAeg_Aag2_SBV1_AK.rep



positive=3, negative=94, total=97

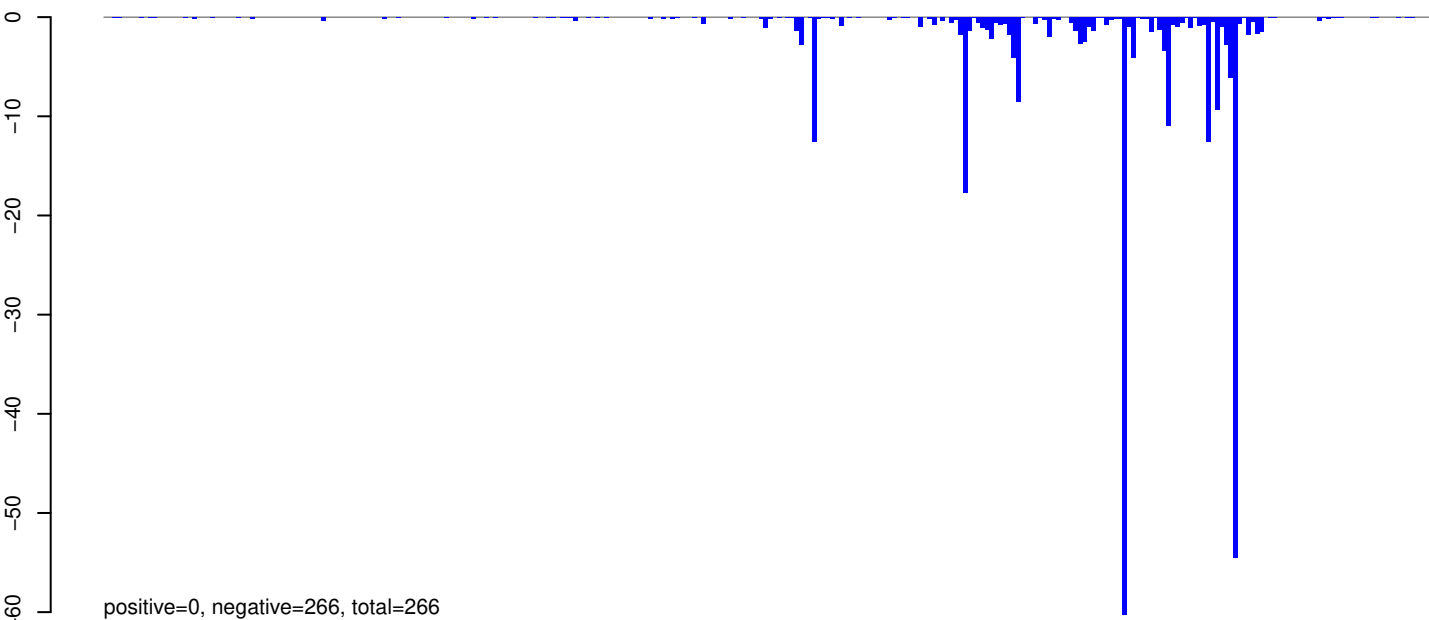
Window size=25, length=5091, TE@Gypsy-5_AA-LTR-I:1-5091

0 1000 2000 3000 4000 5000

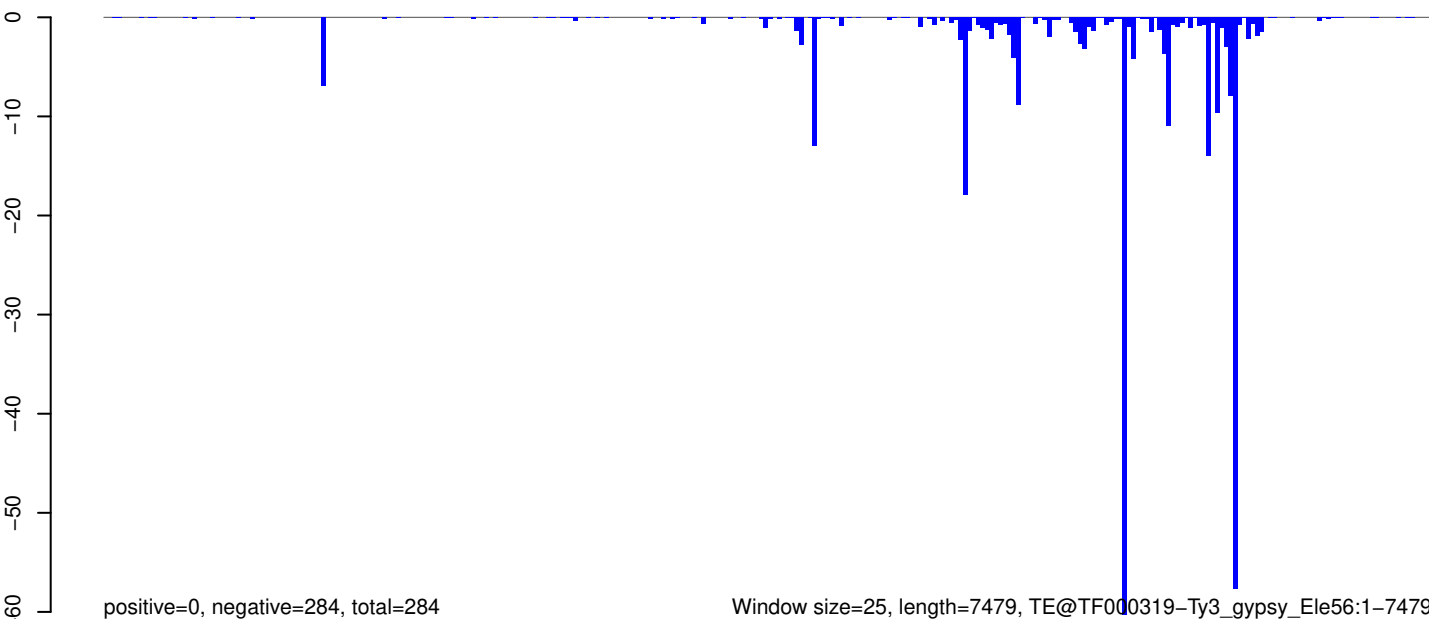
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



Window size=25, length=7479, TE@TF000319-Ty3_gypsy_Ele56:1-7479

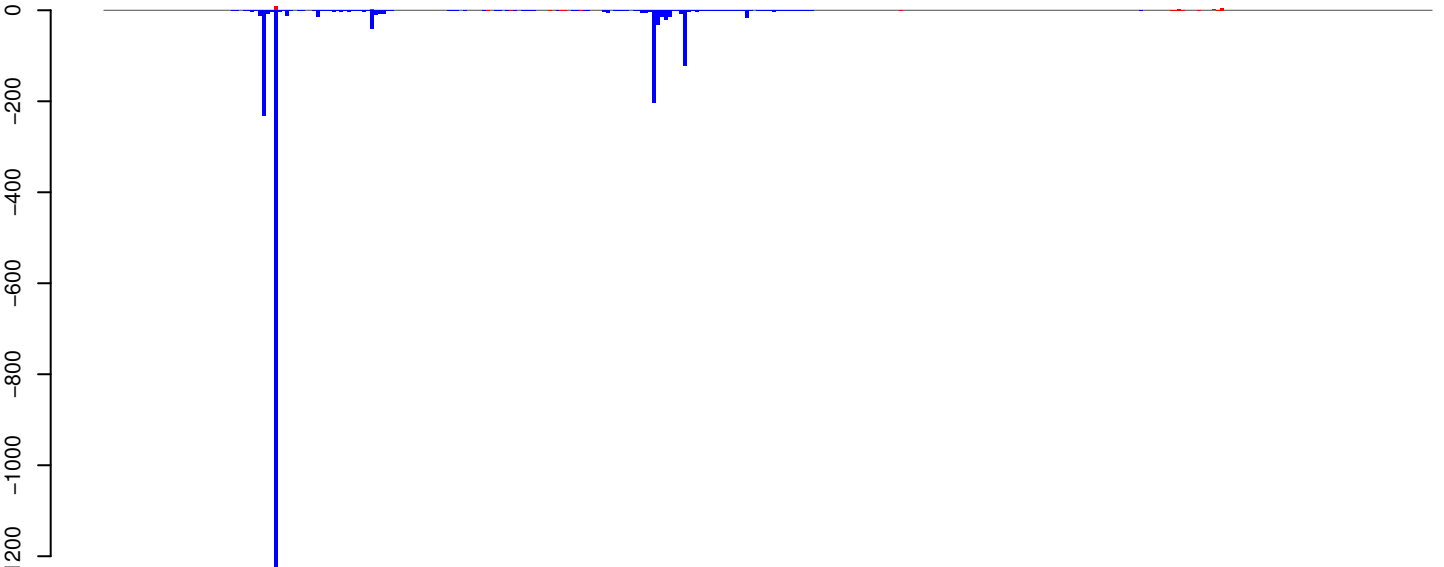
0 2000 4000 6000

AeAeg_Aag2_SBV1_AK.18_23.rep



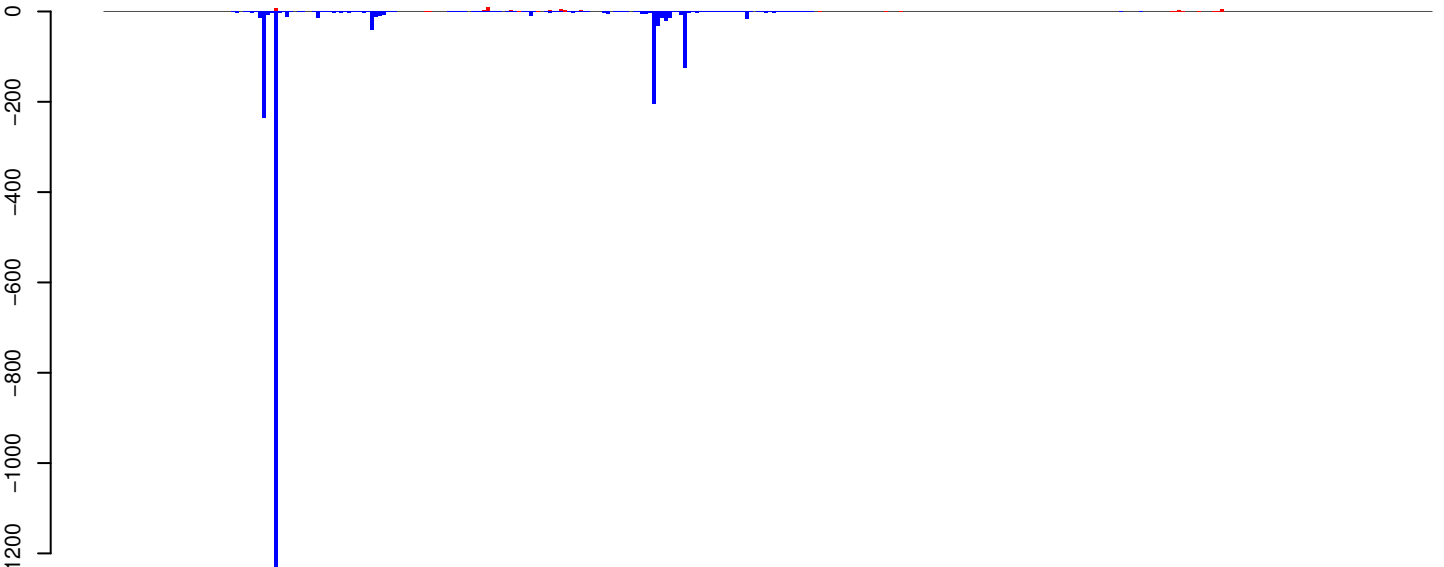
positive=32, negative=55, total=87

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=24, negative=2177, total=2201

AeAeg_Aag2_SBV1_AK.rep

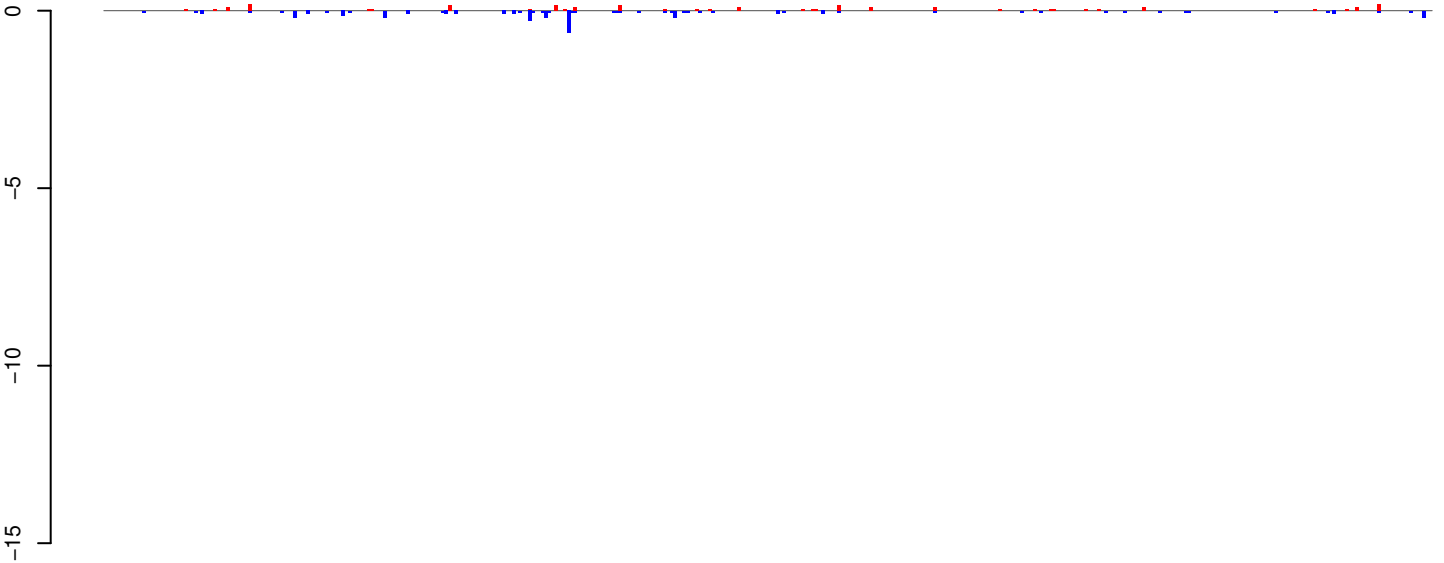


positive=56, negative=2232, total=2288

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

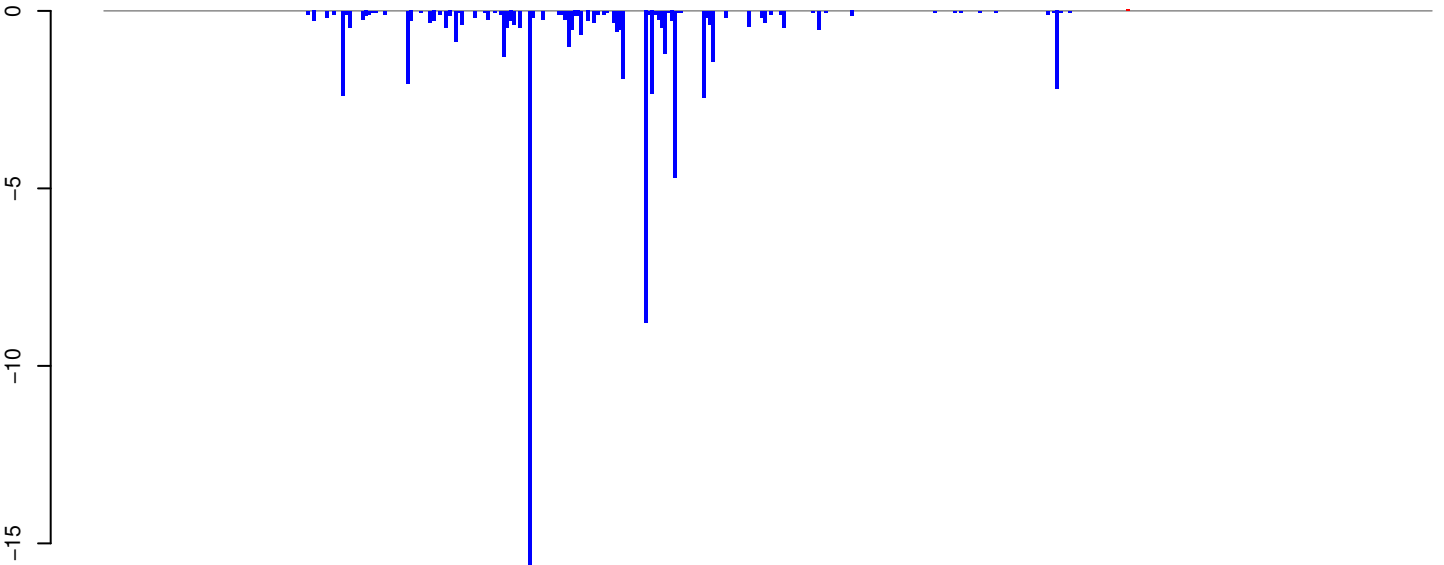
0 2000 4000 6000 8000

AeAeg_Aag2_SBV1_AK.18_23.rep



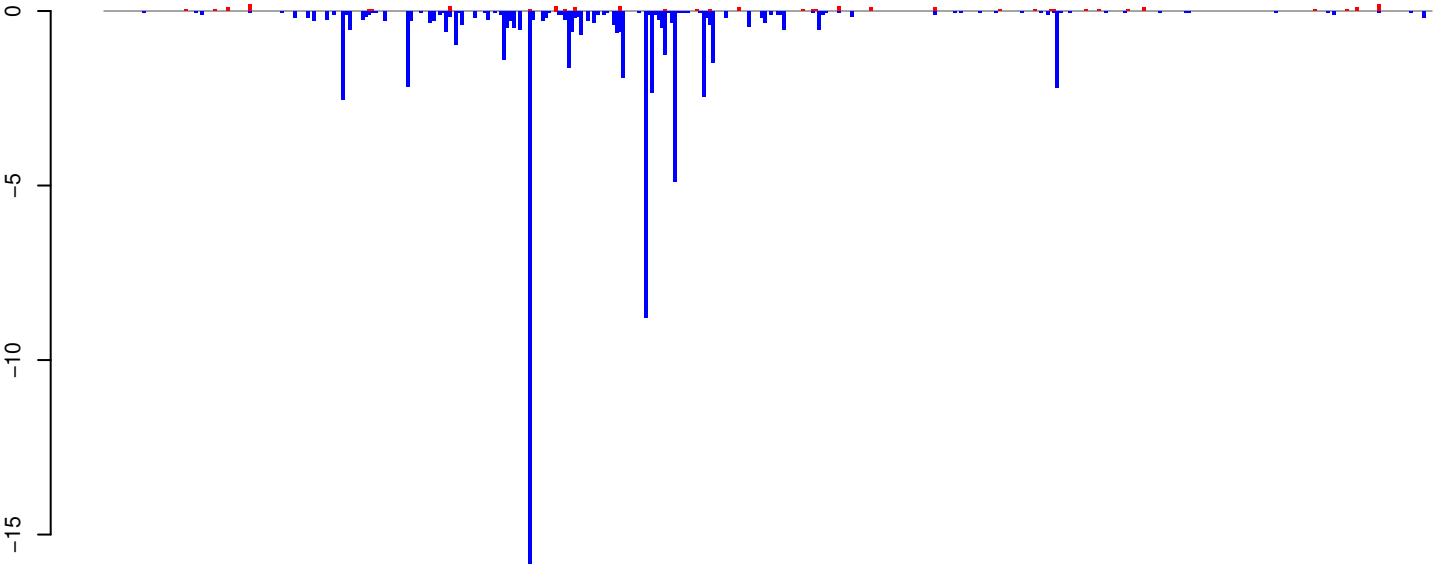
positive=3, negative=5, total=7

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=65, total=65

AeAeg_Aag2_SBV1_AK.rep

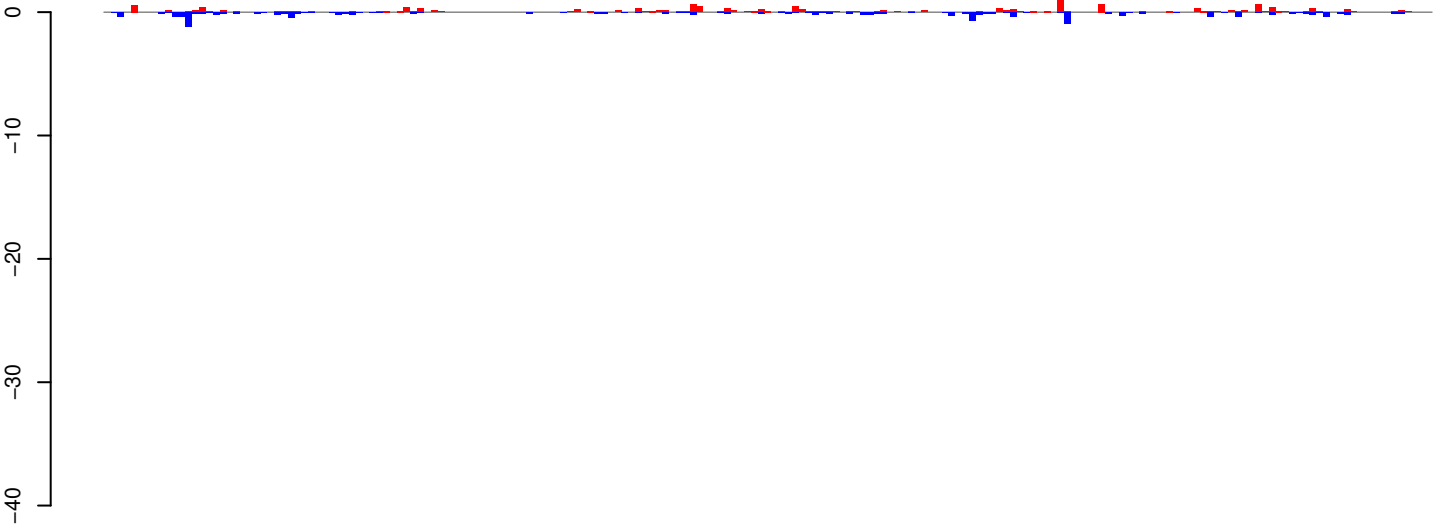


positive=3, negative=70, total=72

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

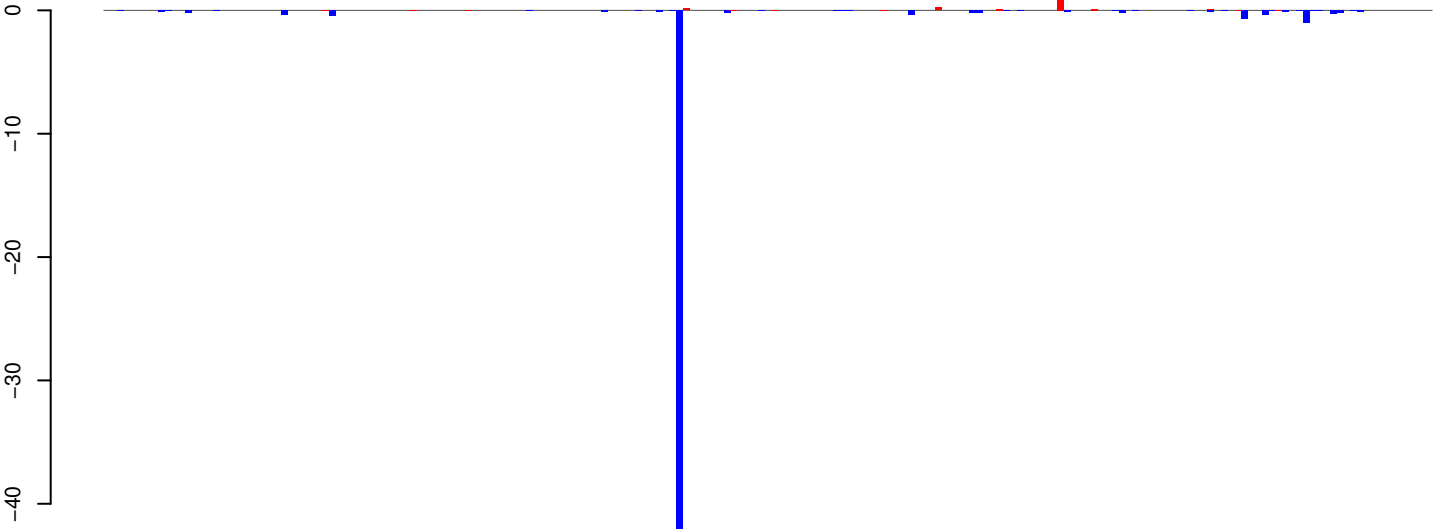


AeAeg_Aag2_SBV1_AK.18_23.rep



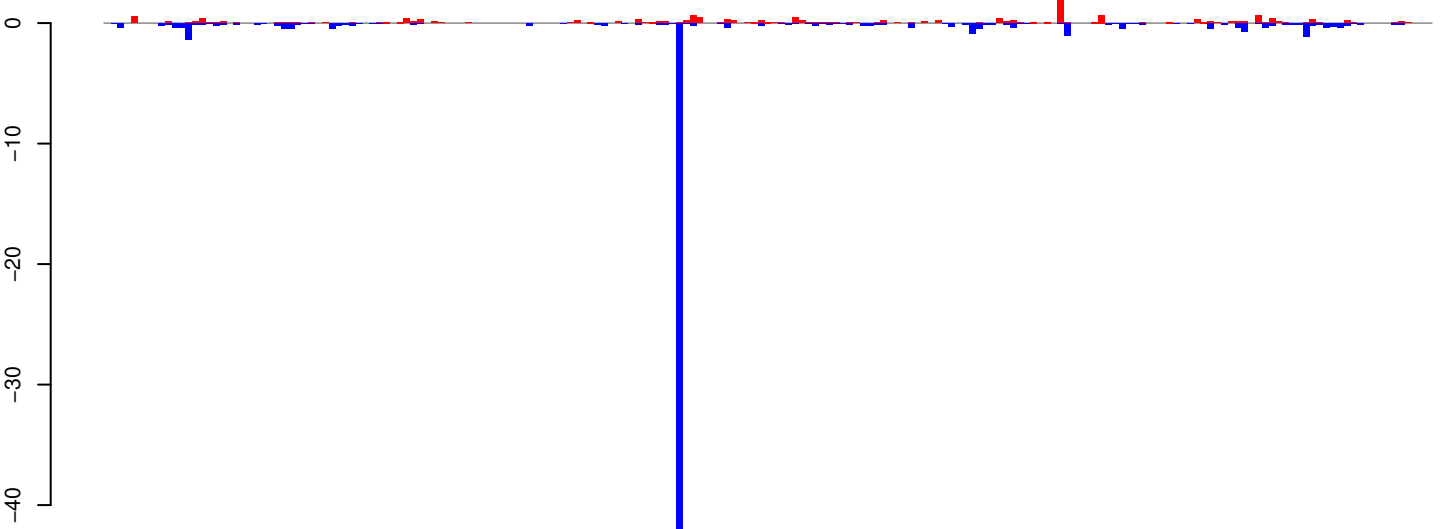
positive=16, negative=14, total=30

AeAeg_Aag2_SBV1_AK.24_35.rep



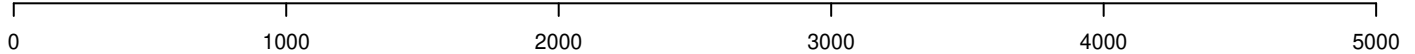
positive=2, negative=52, total=55

AeAeg_Aag2_SBV1_AK.rep



positive=18, negative=67, total=85

Window size=25, length=4866, TE@CR1_Ele5:1-4866



AeAeg_Aag2_SBV1_AK.18_23.rep



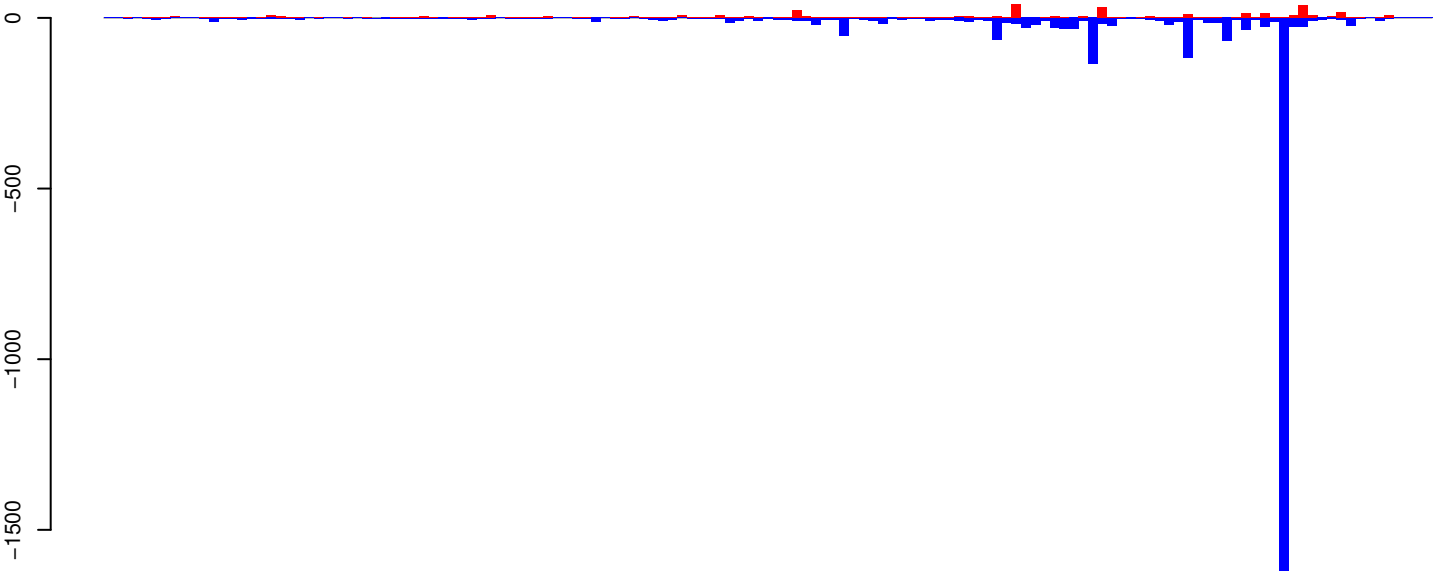
positive=305, negative=326, total=631

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=104, negative=2612, total=2715

AeAeg_Aag2_SBV1_AK.rep

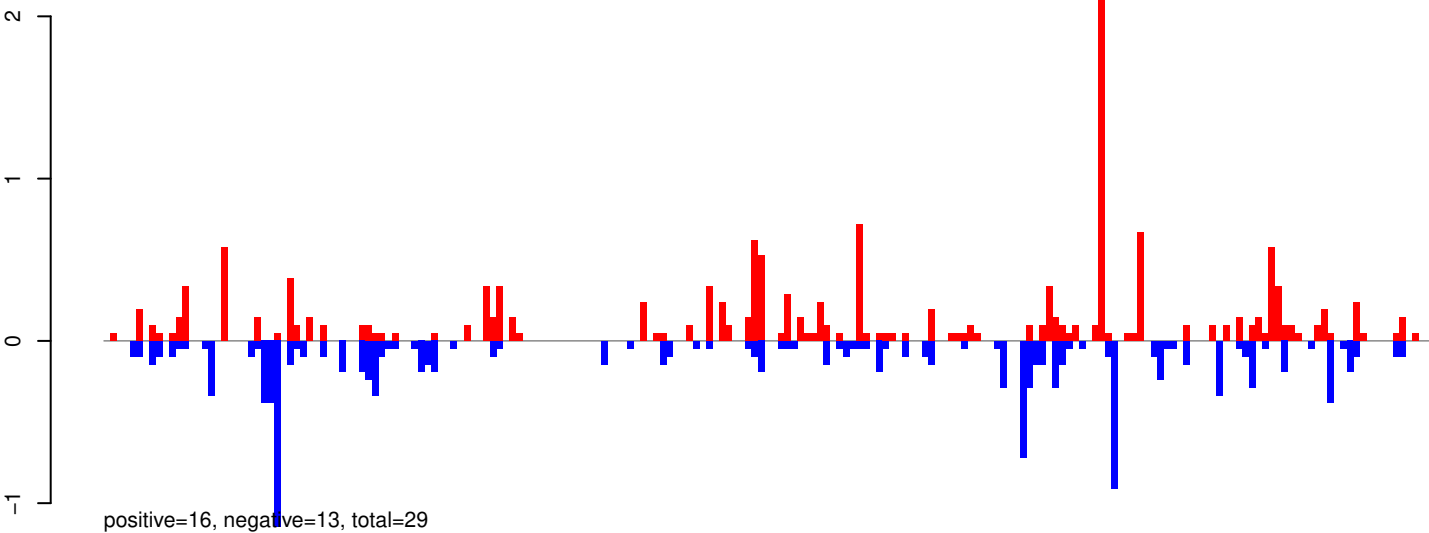


positive=409, negative=2937, total=3346

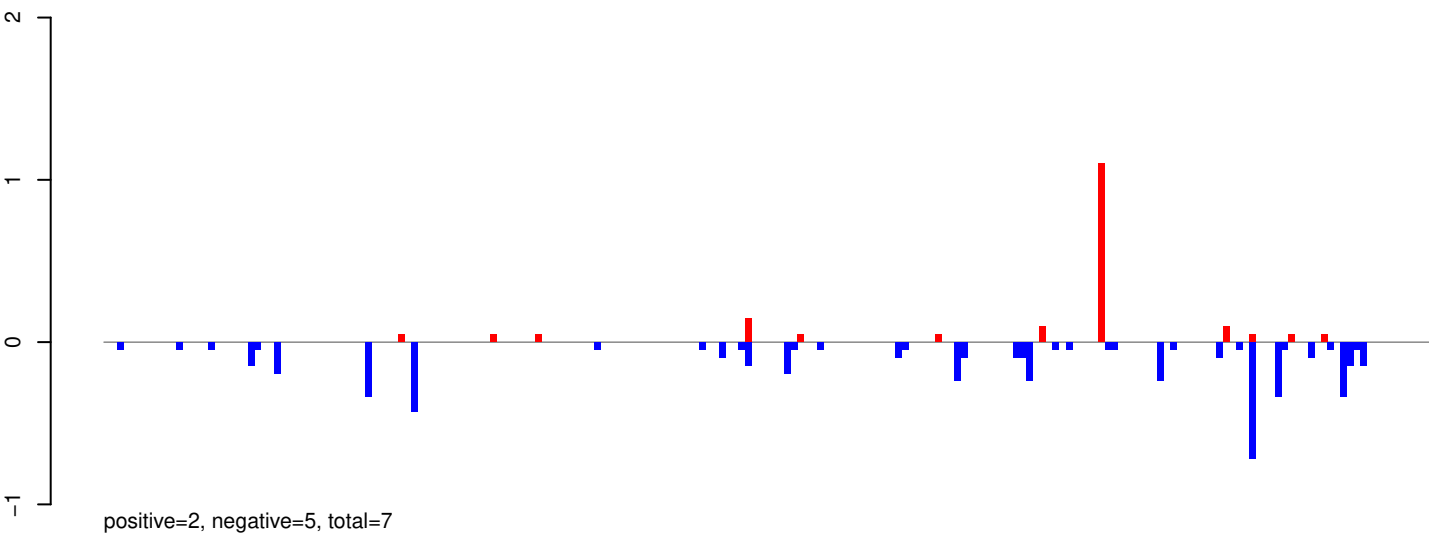
Window size=25, length=3464, TE@JAM1:1-3464

0 500 1000 1500 2000 2500 3000 3500

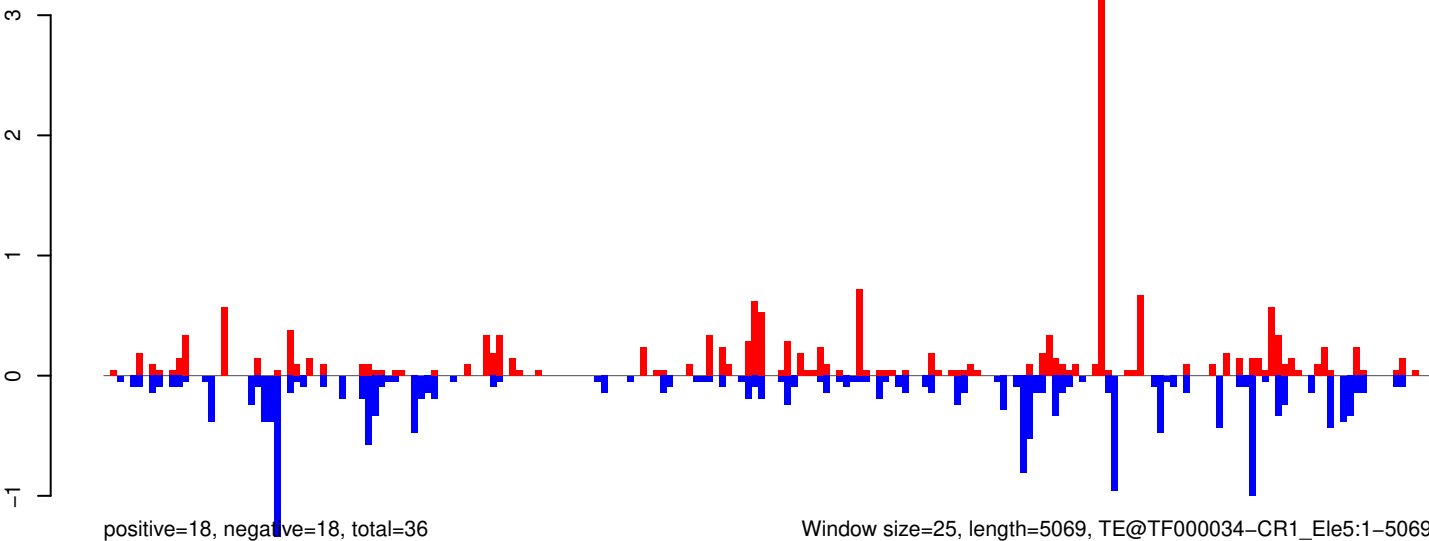
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



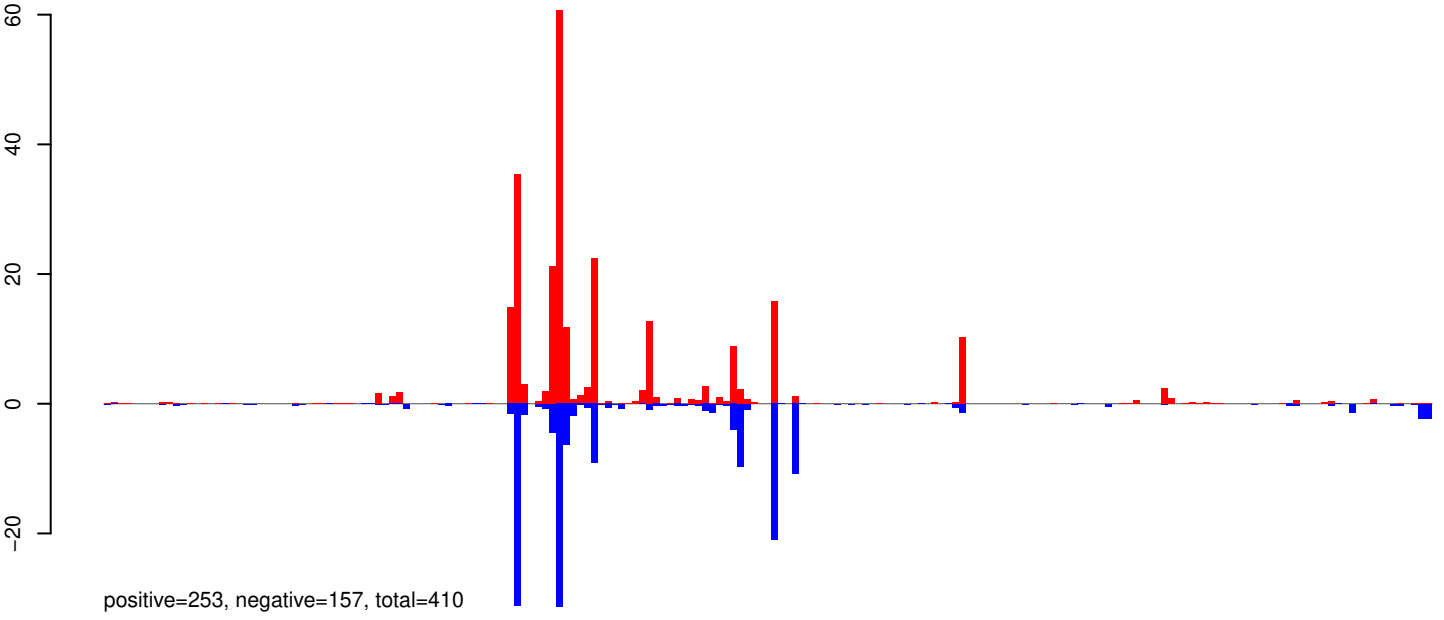
AeAeg_Aag2_SBV1_AK.rep



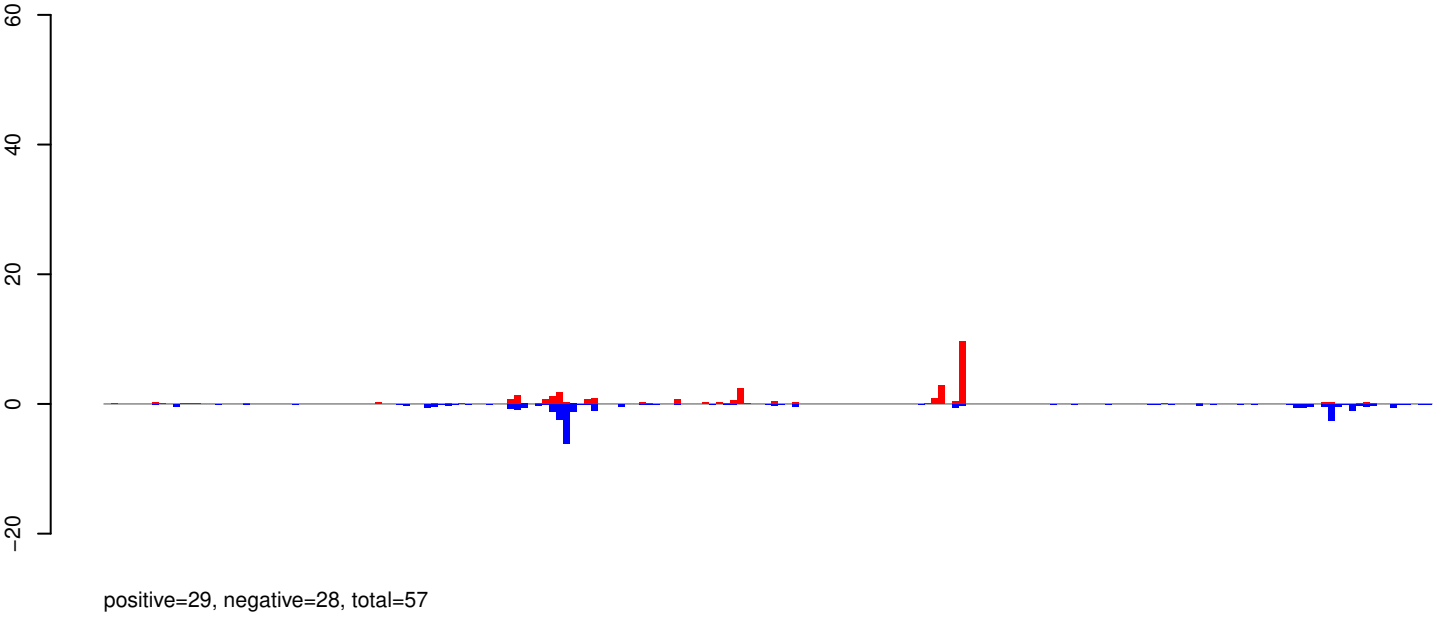
Window size=25, length=5069, TE@TF000034-CR1_Ele5:1-5069

0 1000 2000 3000 4000 5000

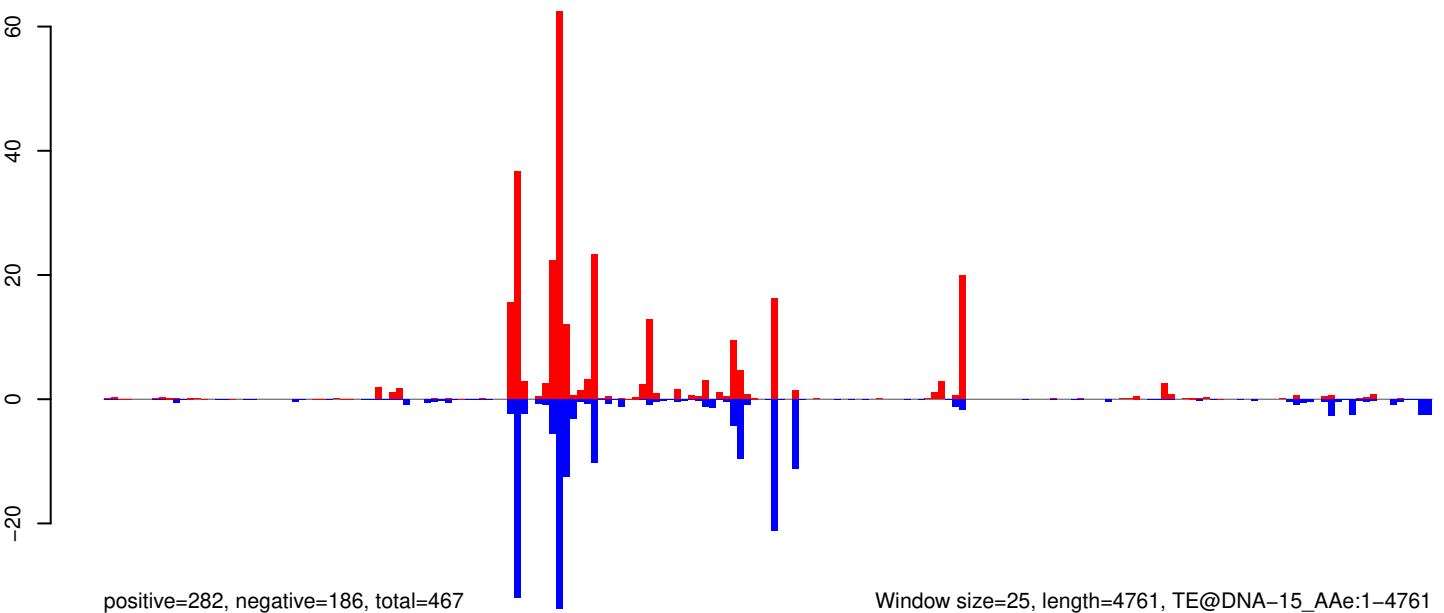
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



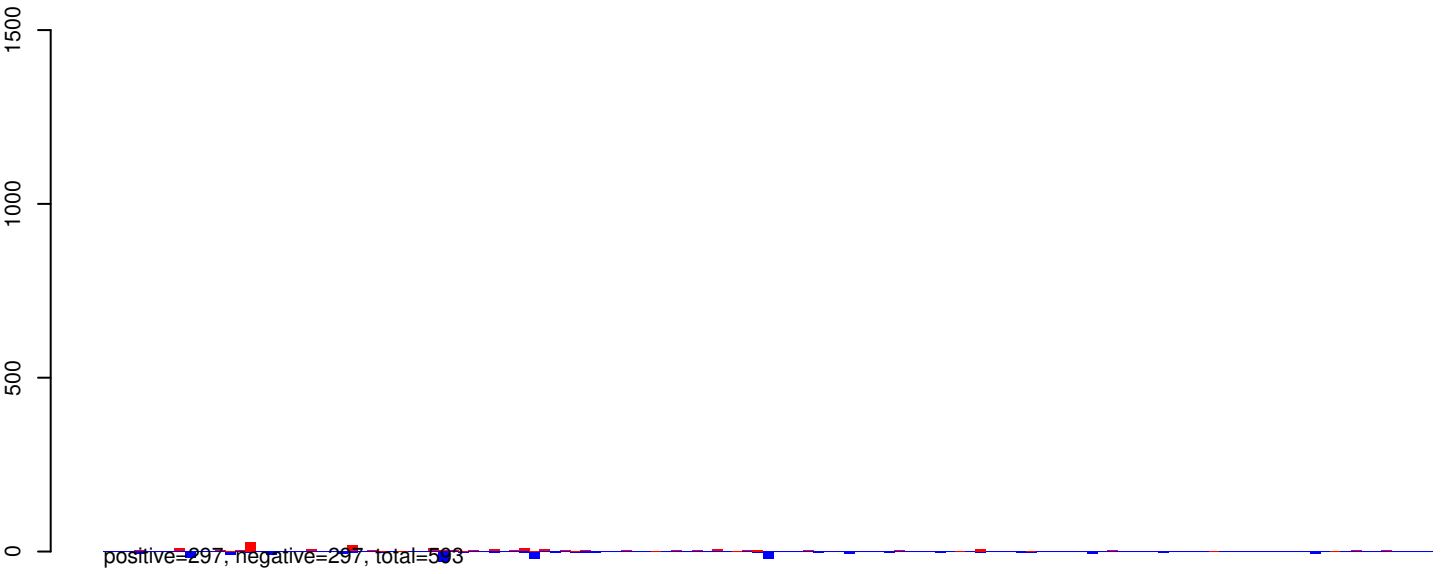
AeAeg_Aag2_SBV1_AK.rep



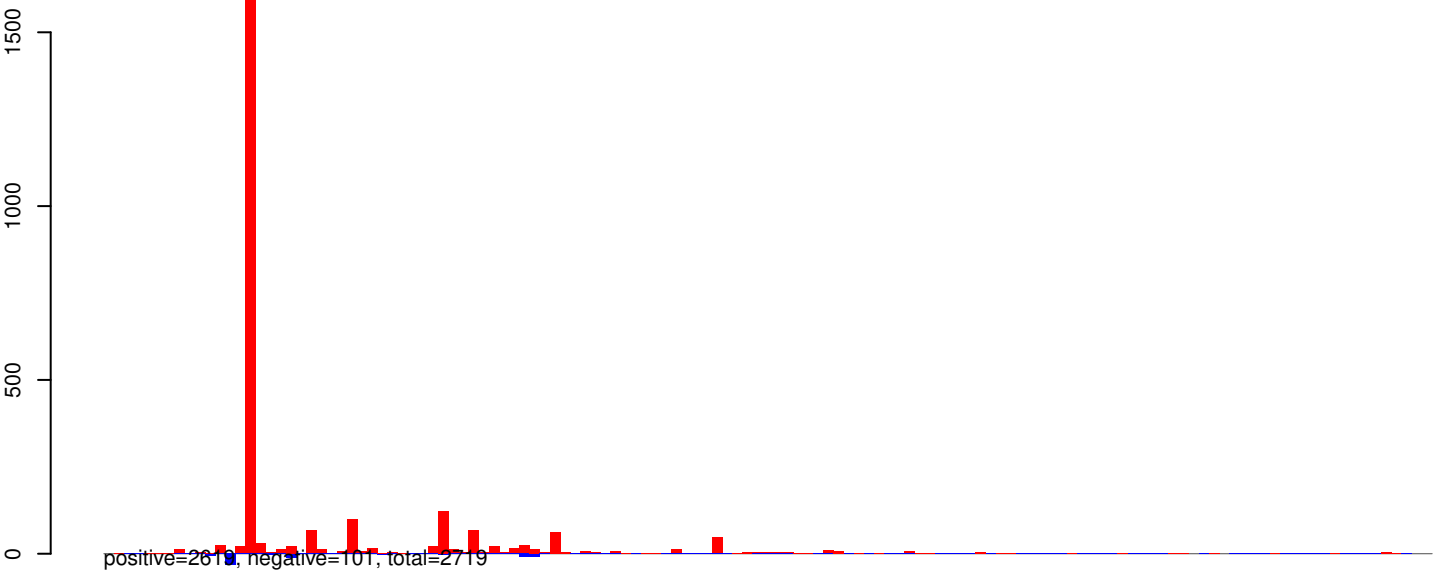
Window size=25, length=4761, TE@DNA-15_AAg:1-4761

0 1000 2000 3000 4000

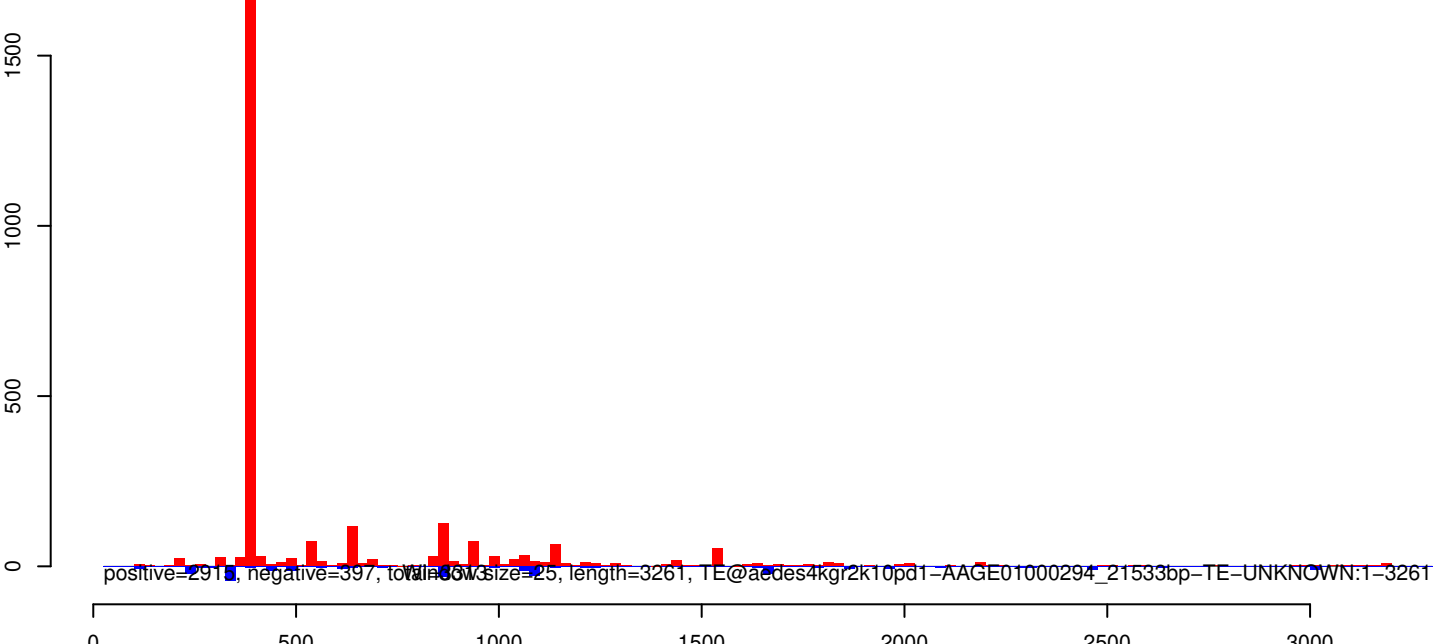
AeAeg_Aag2_SBV1_AK.18_23.rep



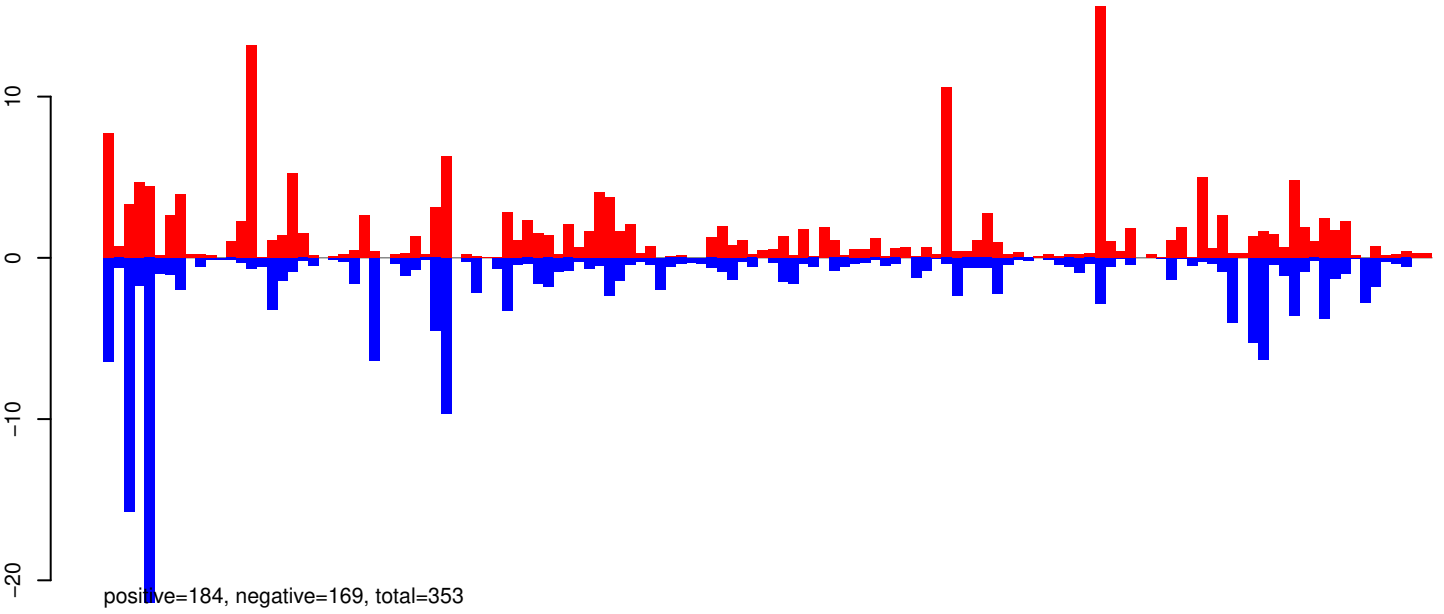
AeAeg_Aag2_SBV1_AK.24_35.rep



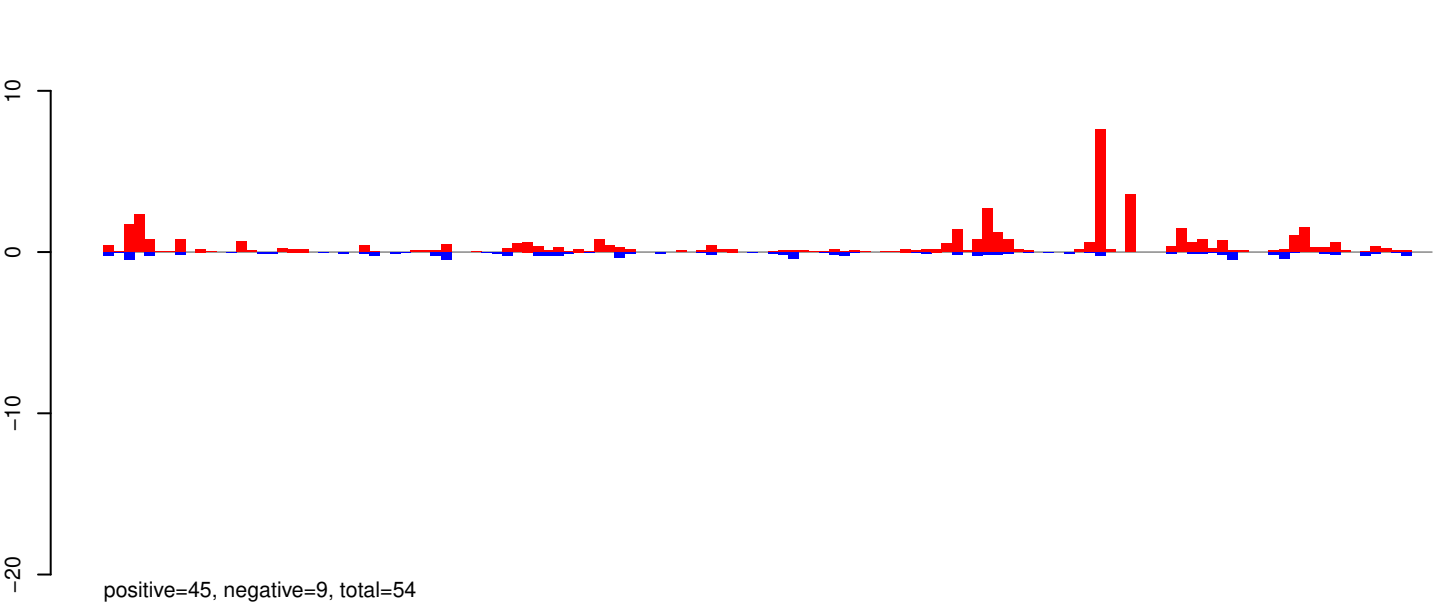
AeAeg_Aag2_SBV1_AK.rep



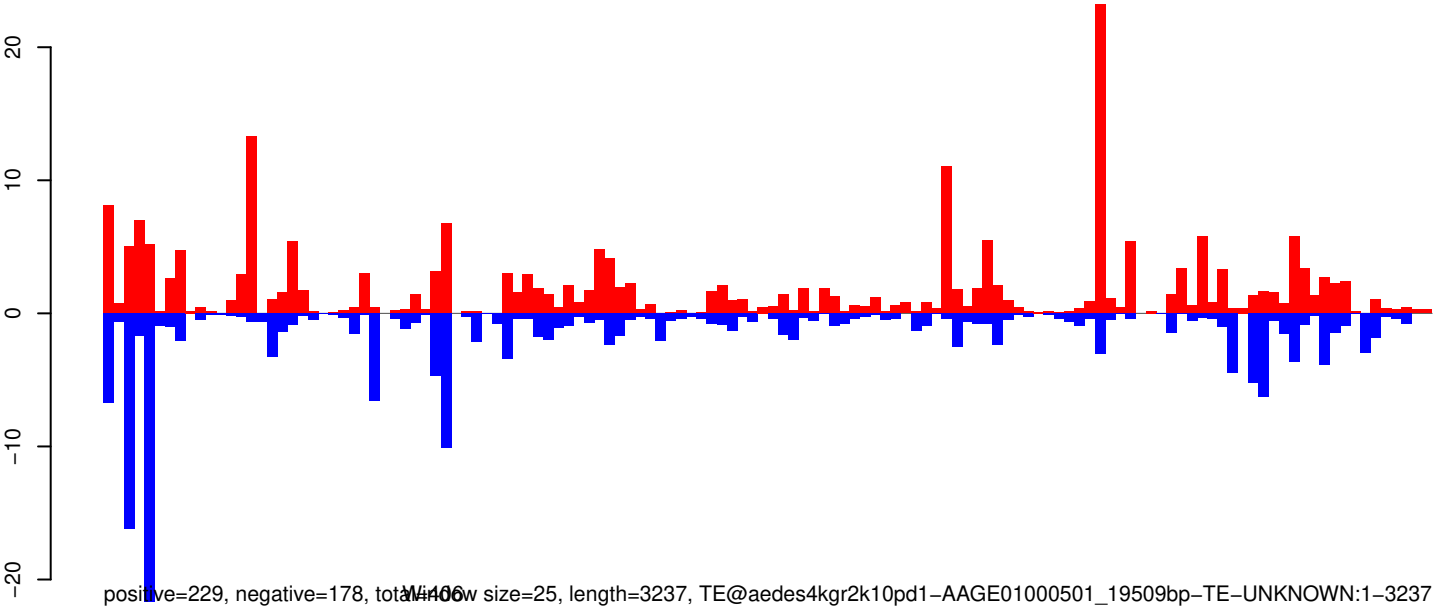
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

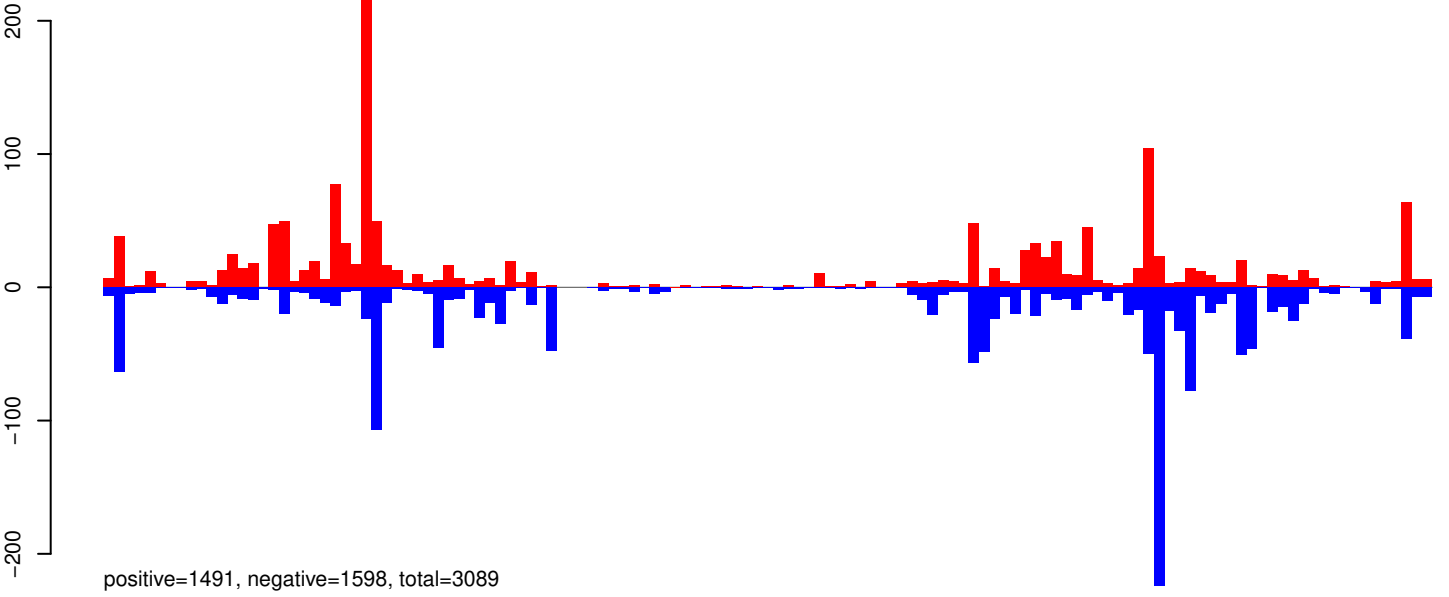


AeAeg_Aag2_SBV1_AK.rep

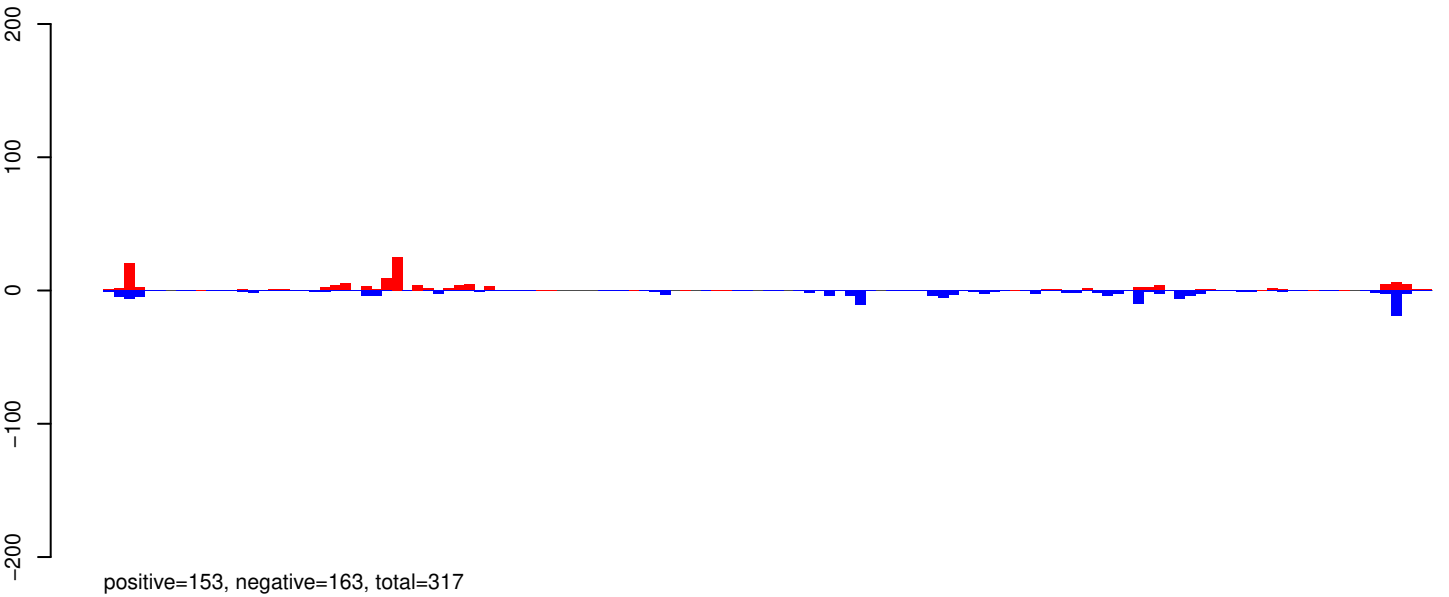


W406 size=25, length=3237, TE@aedes4kgr2k10pd1-AAGE01000501_19509bp-TE-UNKNOWN:1-3237

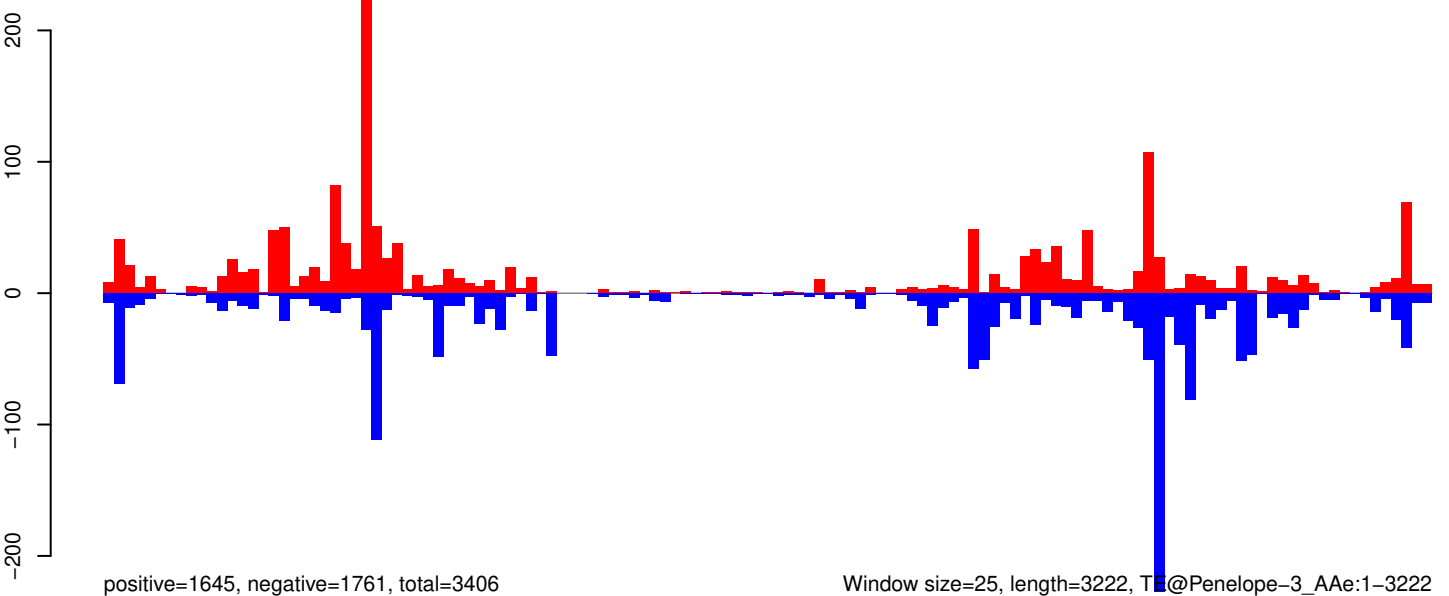
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



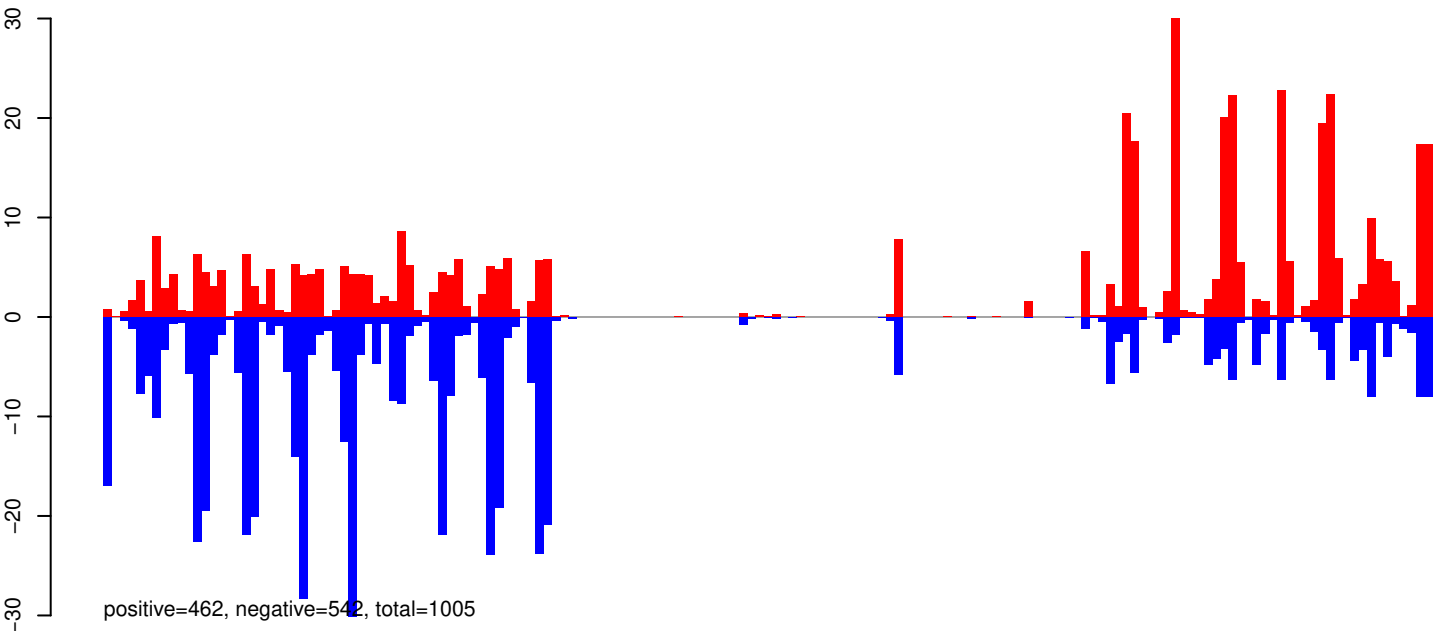
AeAeg_Aag2_SBV1_AK.rep



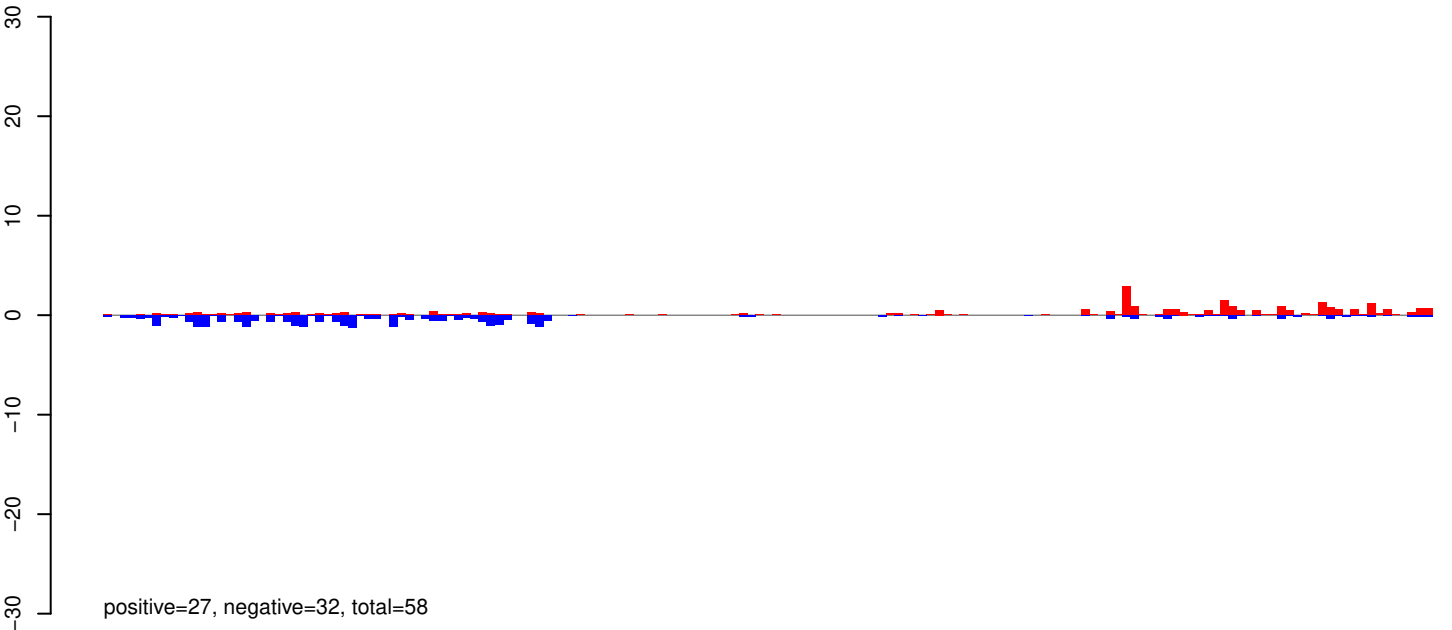
Window size=25, length=3222, T@Penelope-3_AAe:1-3222

0 500 1000 1500 2000 2500 3000

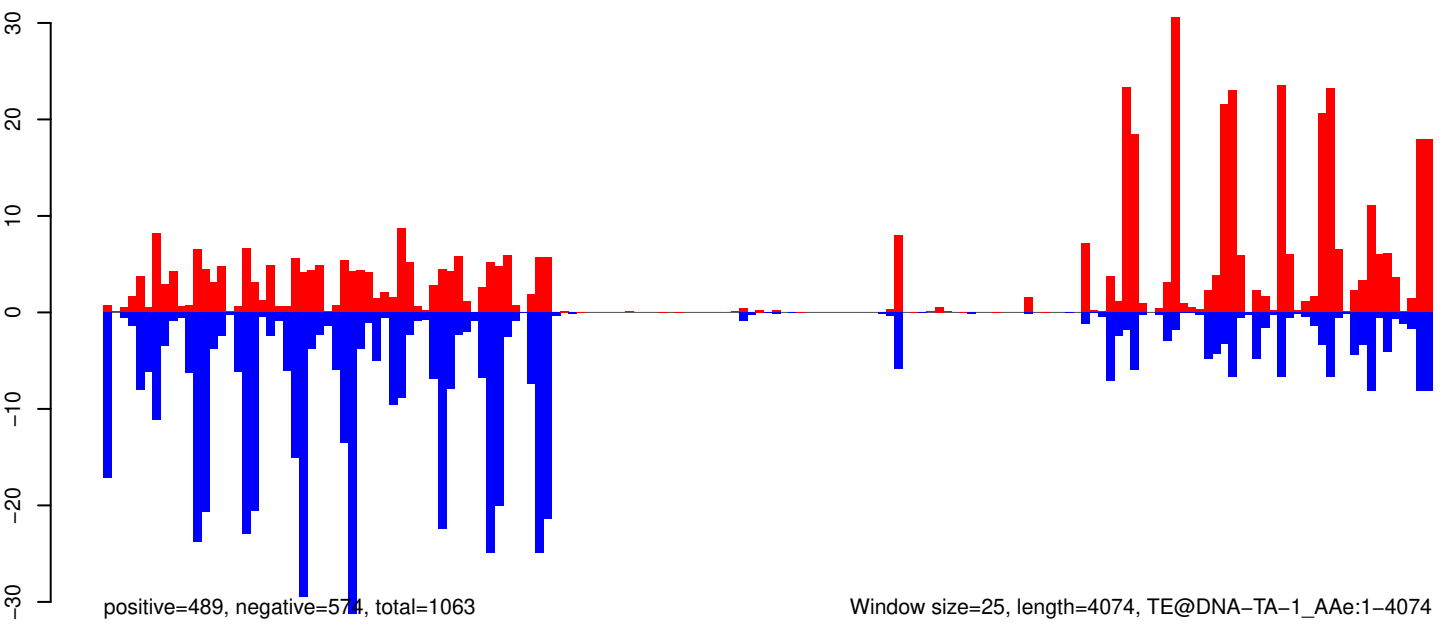
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

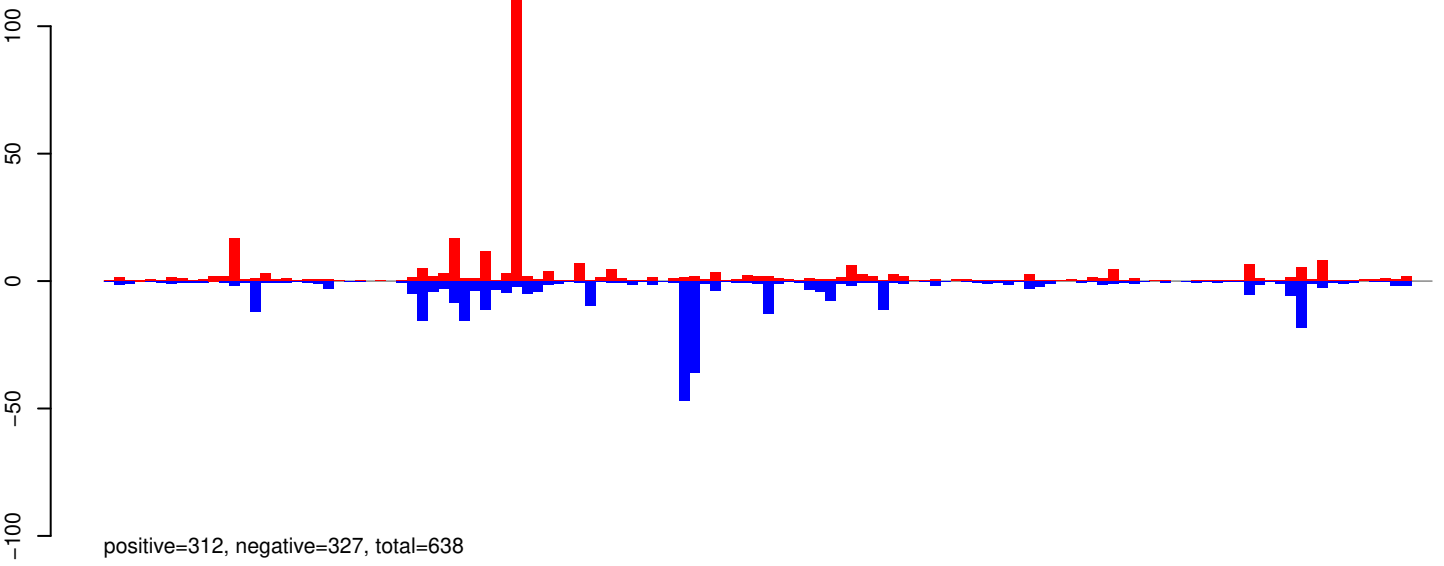


AeAeg_Aag2_SBV1_AK.rep

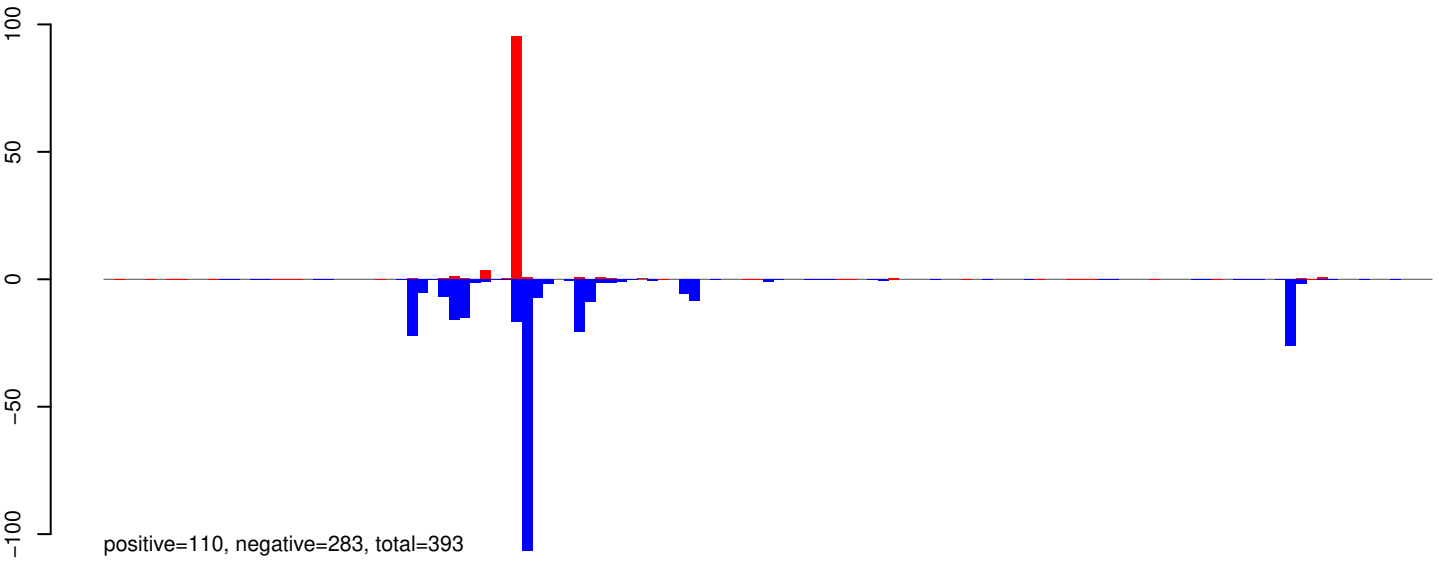


Window size=25, length=4074, TE@DNA-TA-1_AAe:1-4074

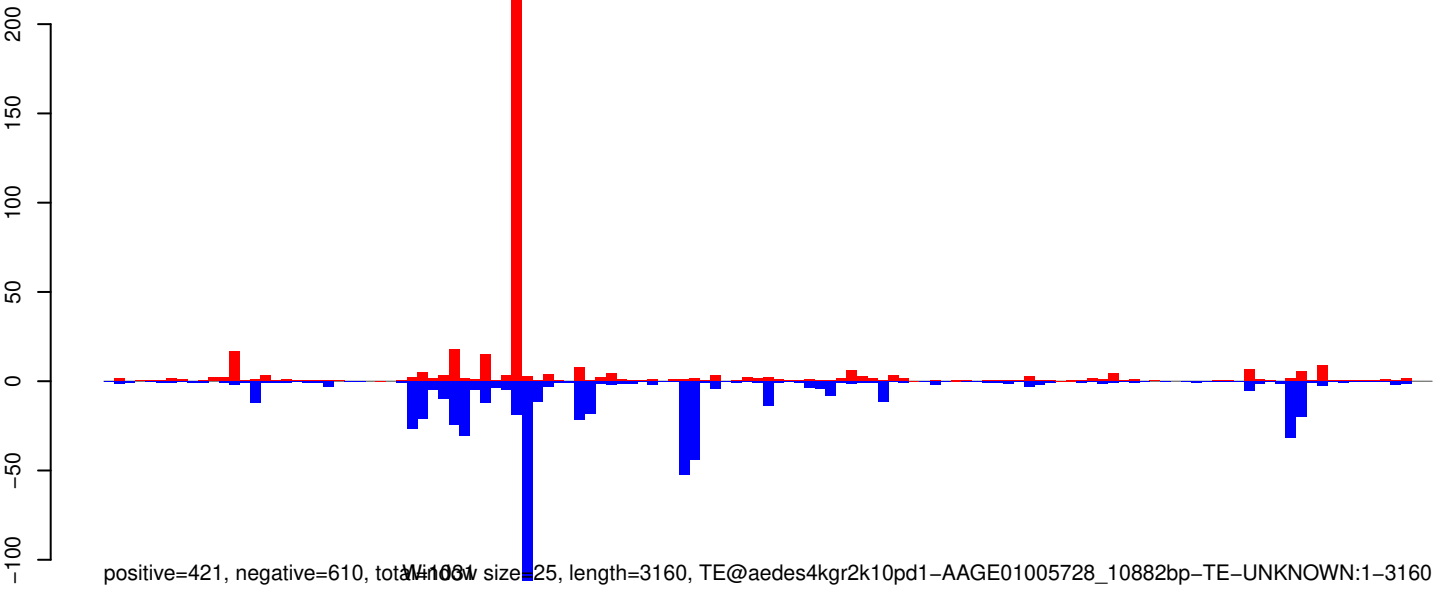
AeAeg_Aag2_SBV1_AK.18_23.rep



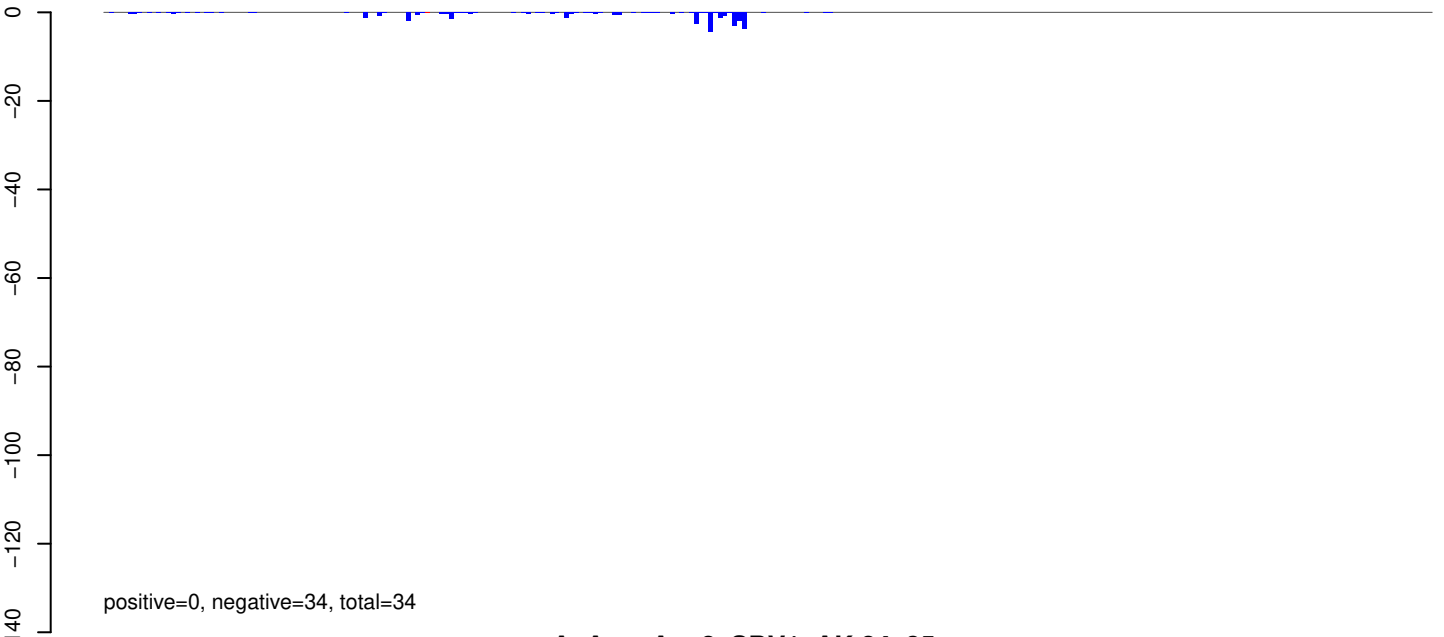
AeAeg_Aag2_SBV1_AK.24_35.rep



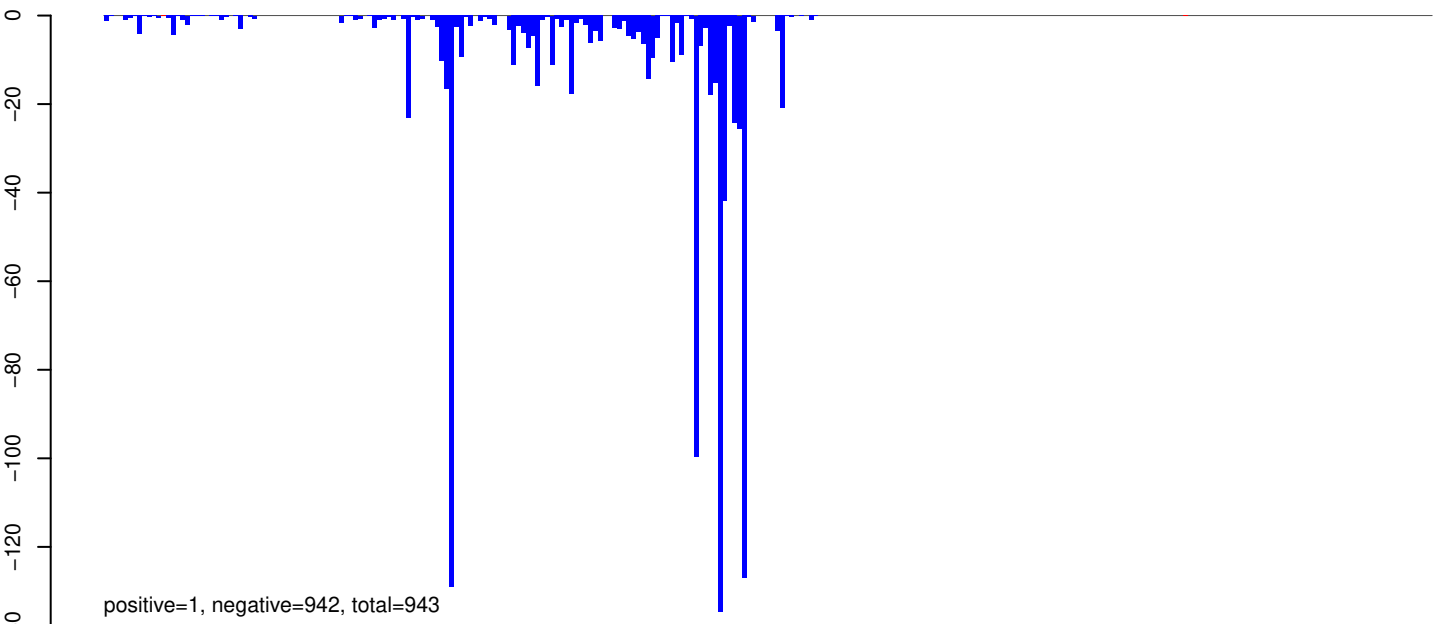
AeAeg_Aag2_SBV1_AK.rep



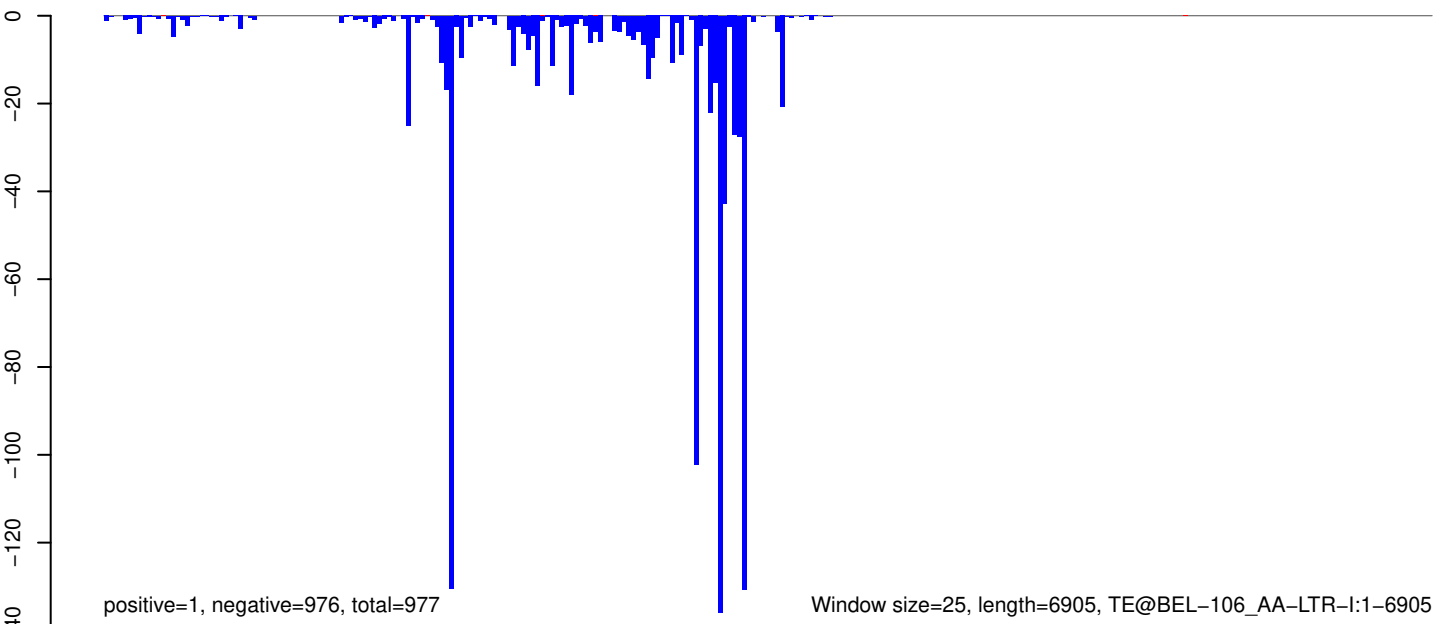
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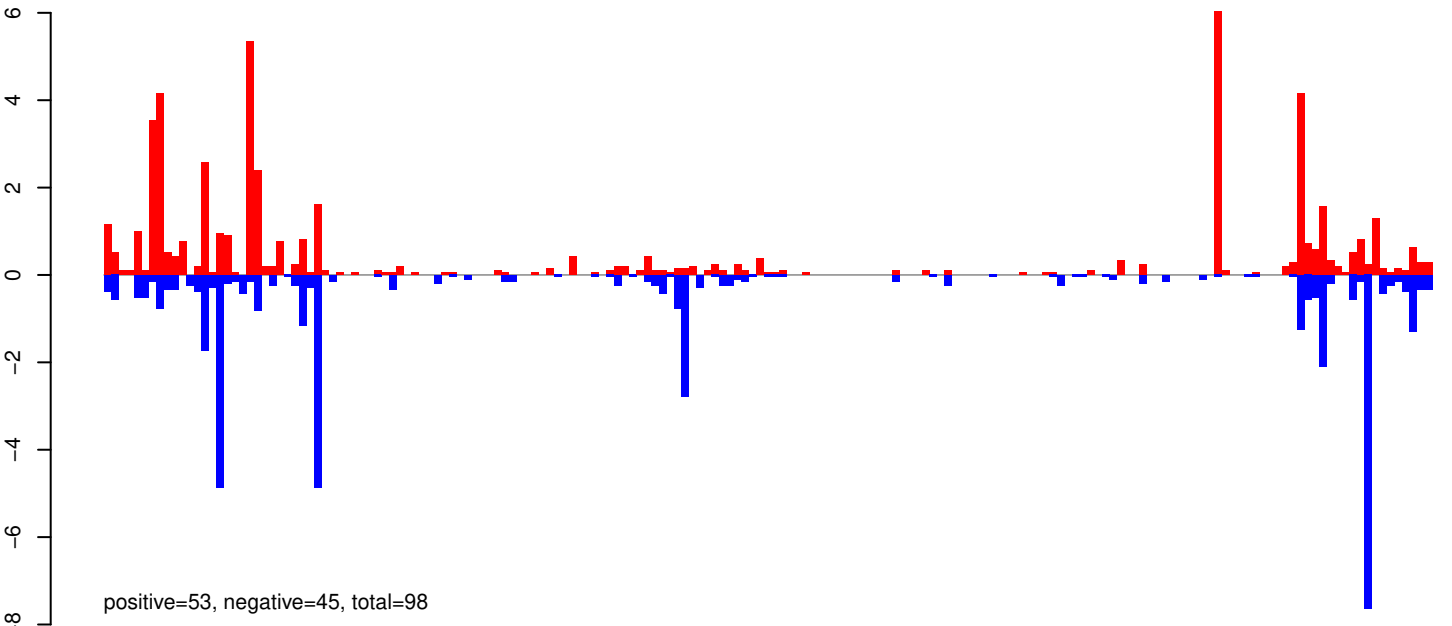
AeAeg_Aag2_SBV1_AK.24_35.rep



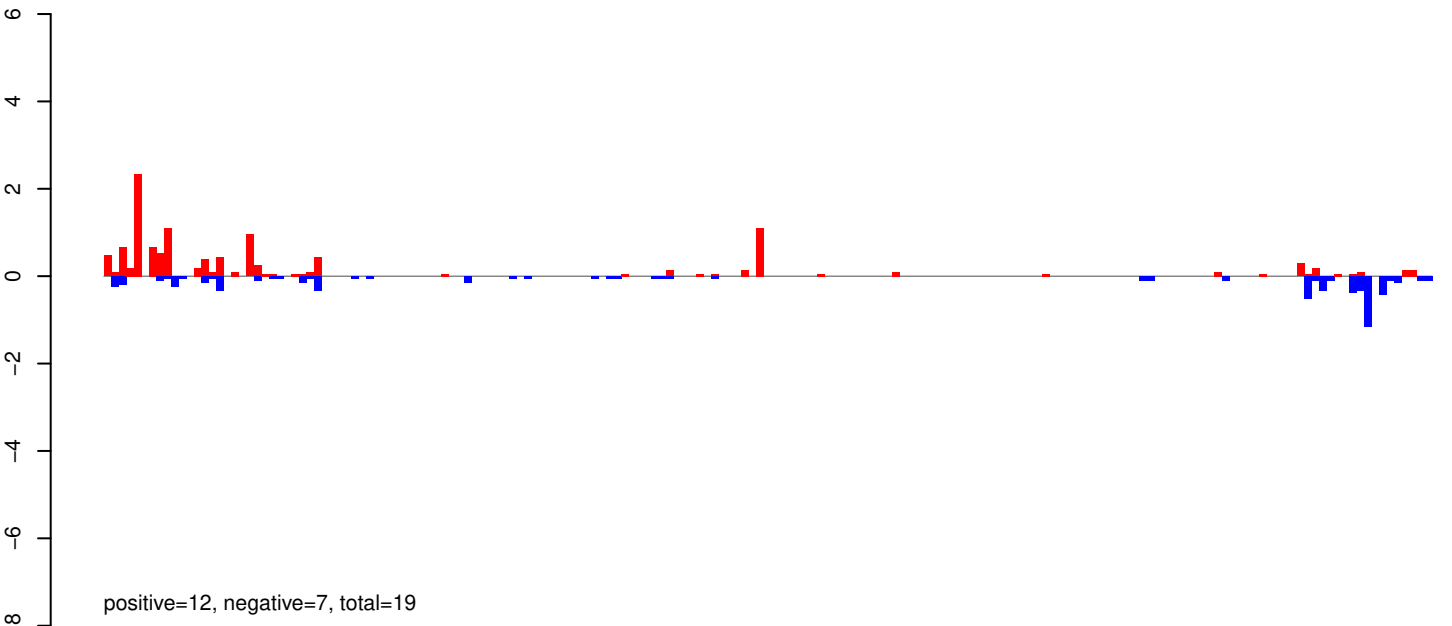
AeAeg_Aag2_SBV1_AK.rep



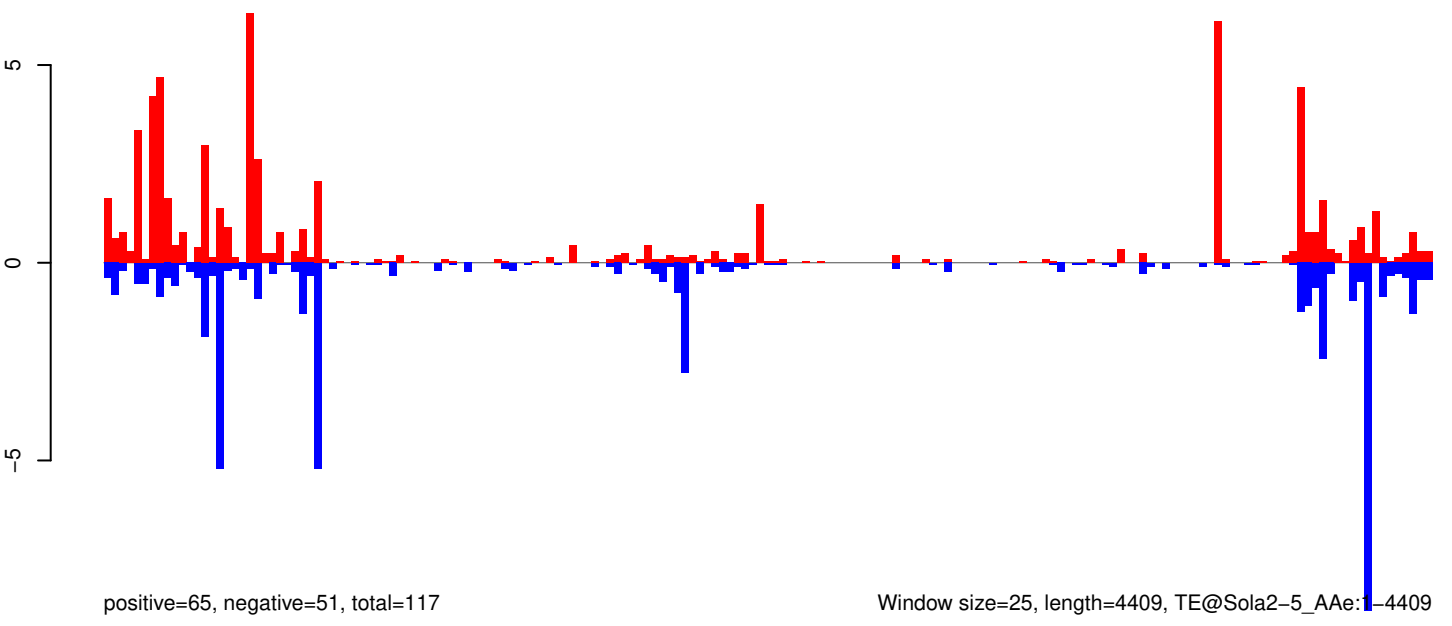
AeAeg_Aag2_SBV1_AK.18_23.rep



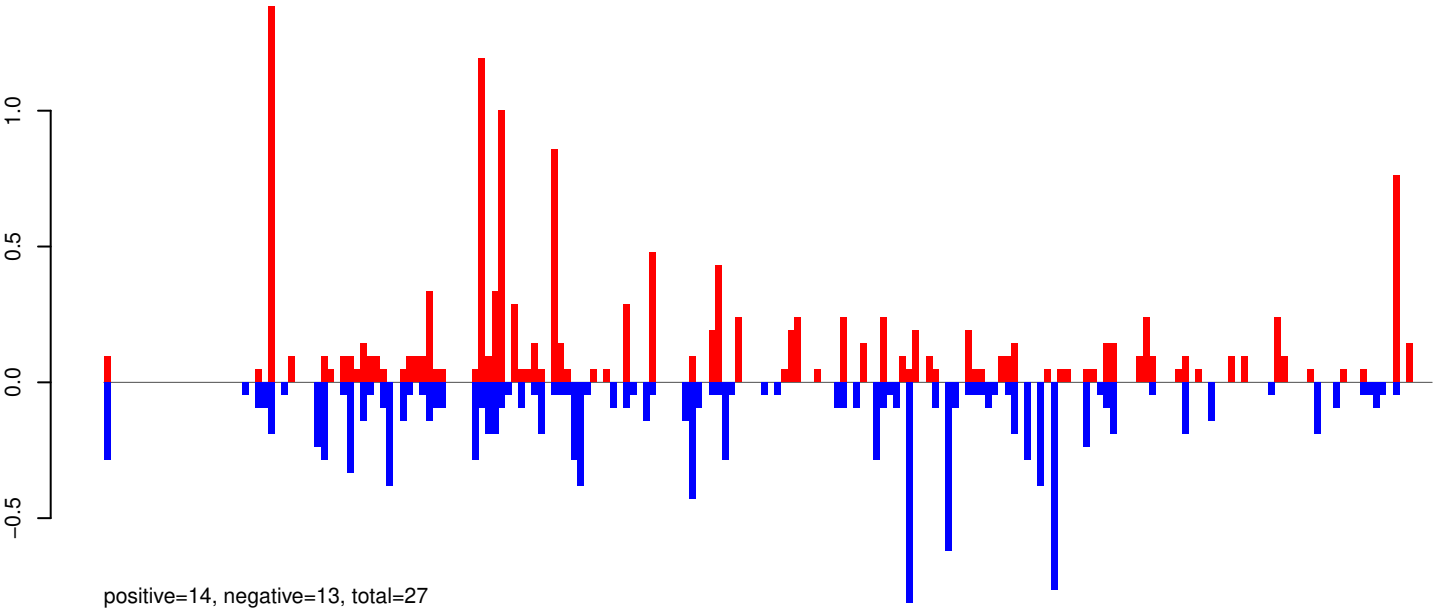
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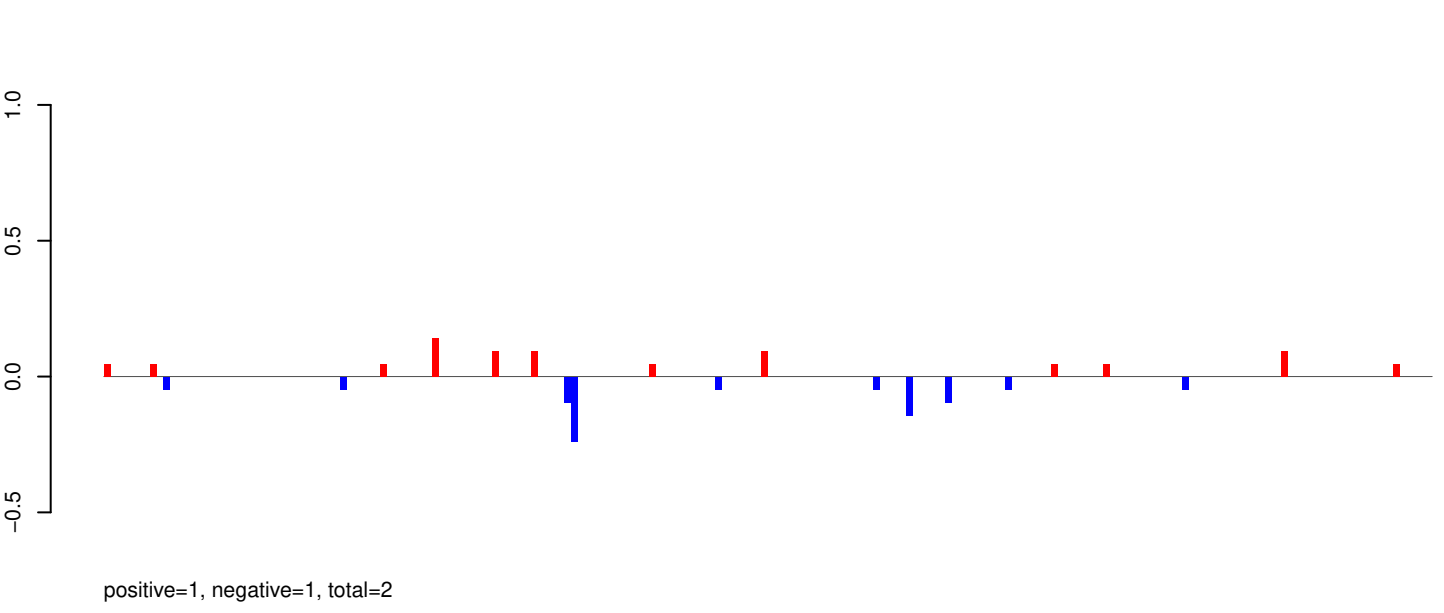
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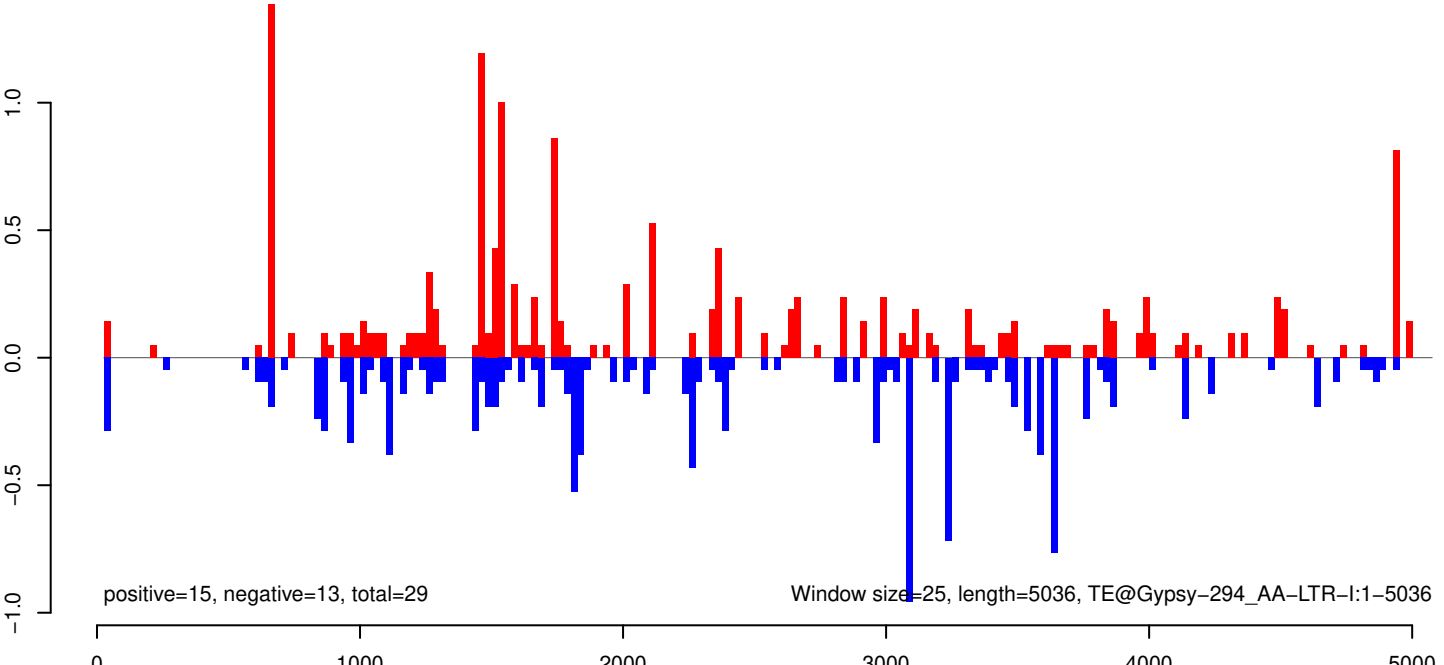
AeAeg_Aag2_SBV1_AK.18_23.rep



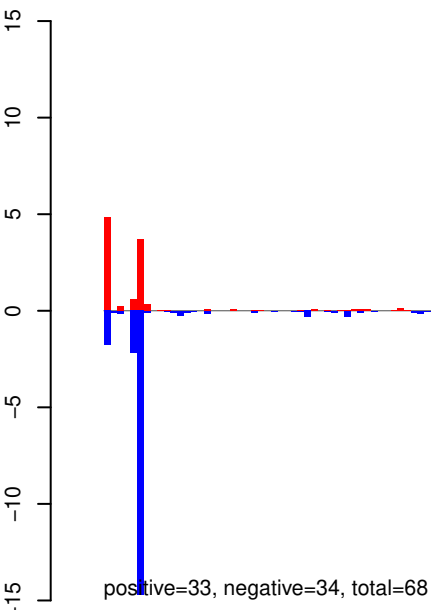
AeAeg_Aag2_SBV1_AK.24_35.rep



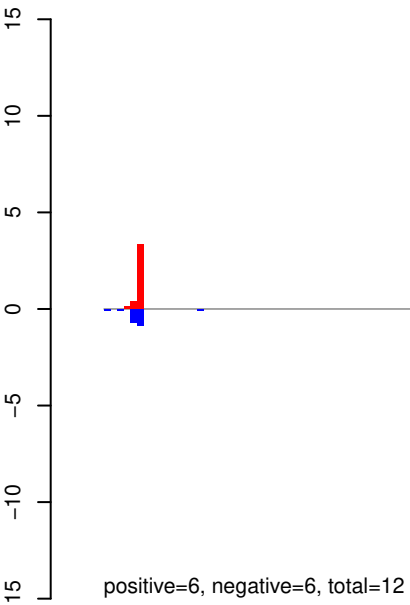
AeAeg_Aag2_SBV1_AK.rep



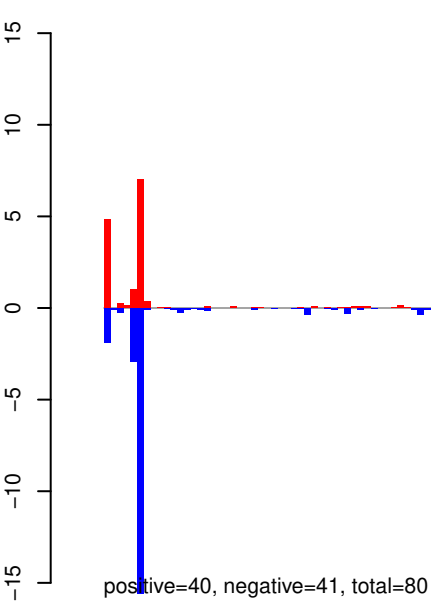
AeAeg_Aag2_SBV1_AK.18_23.rep



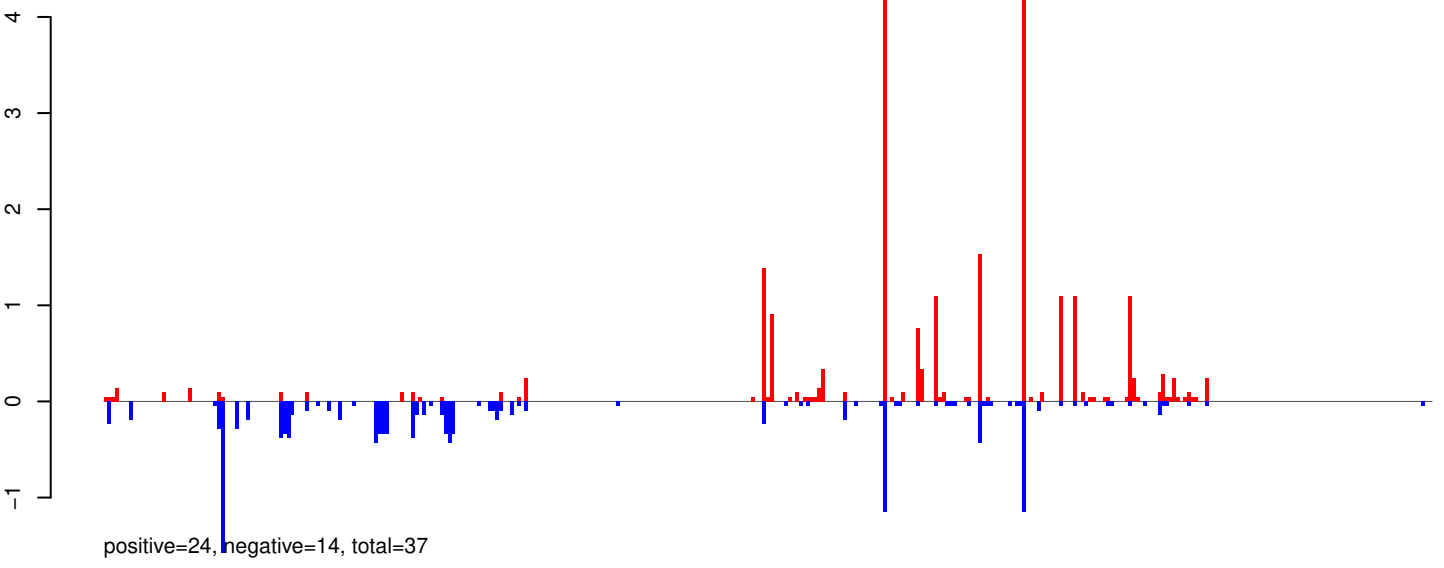
AeAeg_Aag2_SBV1_AK.24_35.rep



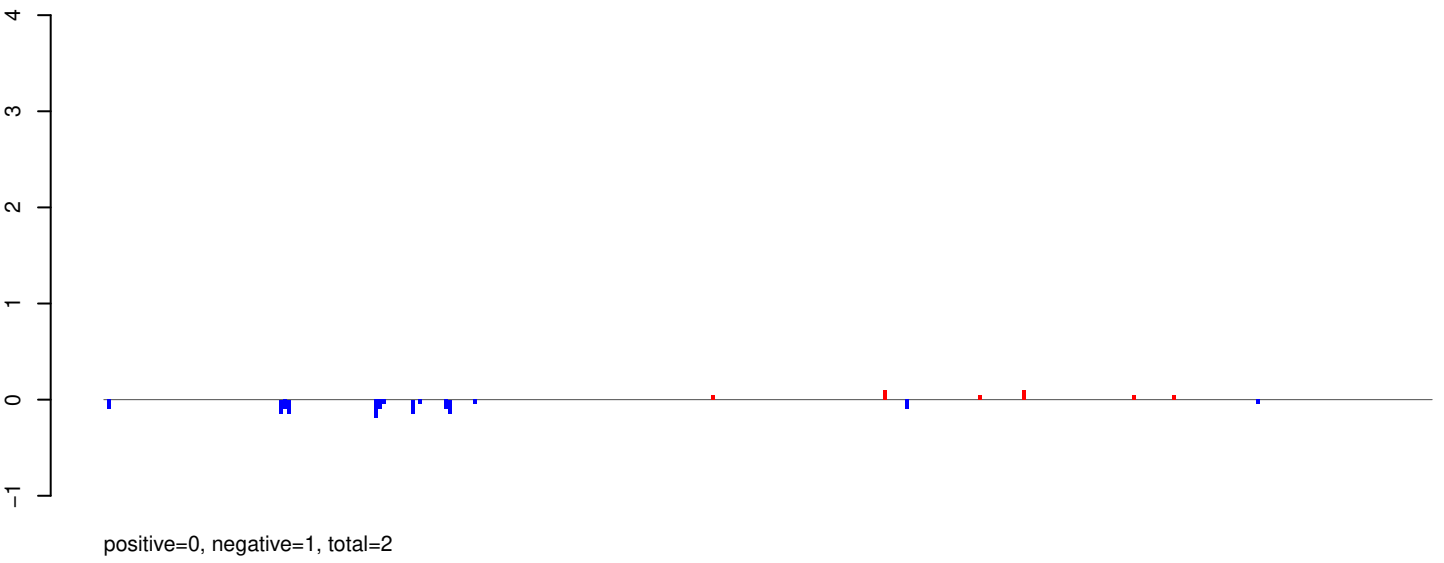
AeAeg_Aag2_SBV1_AK.rep



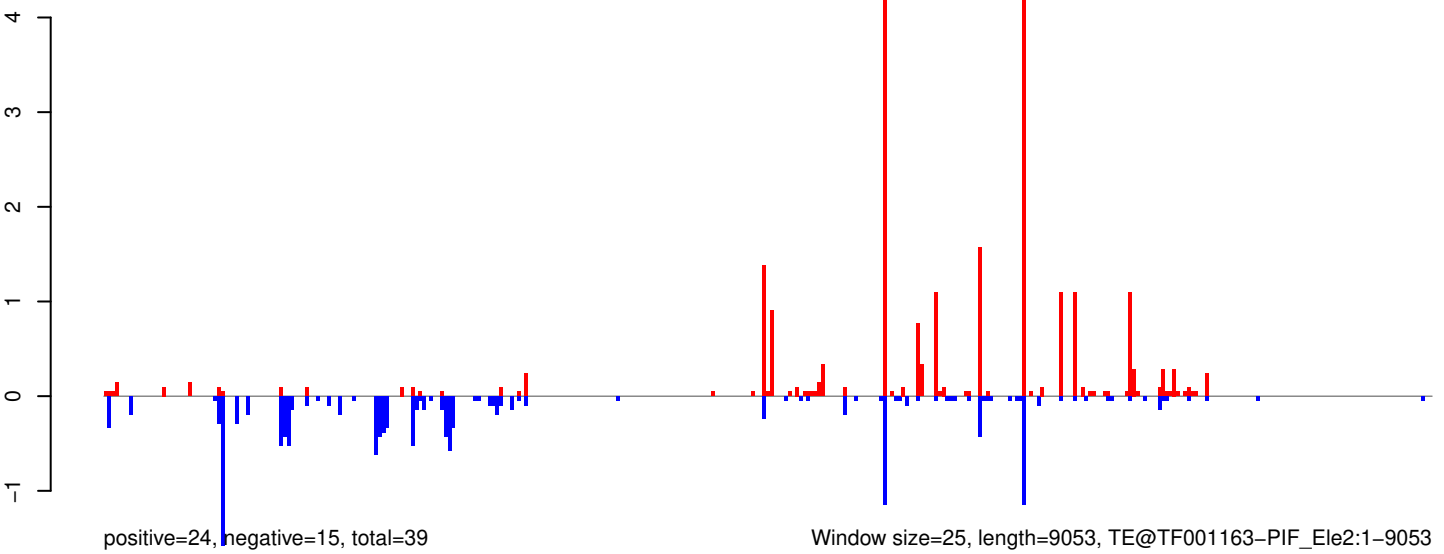
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

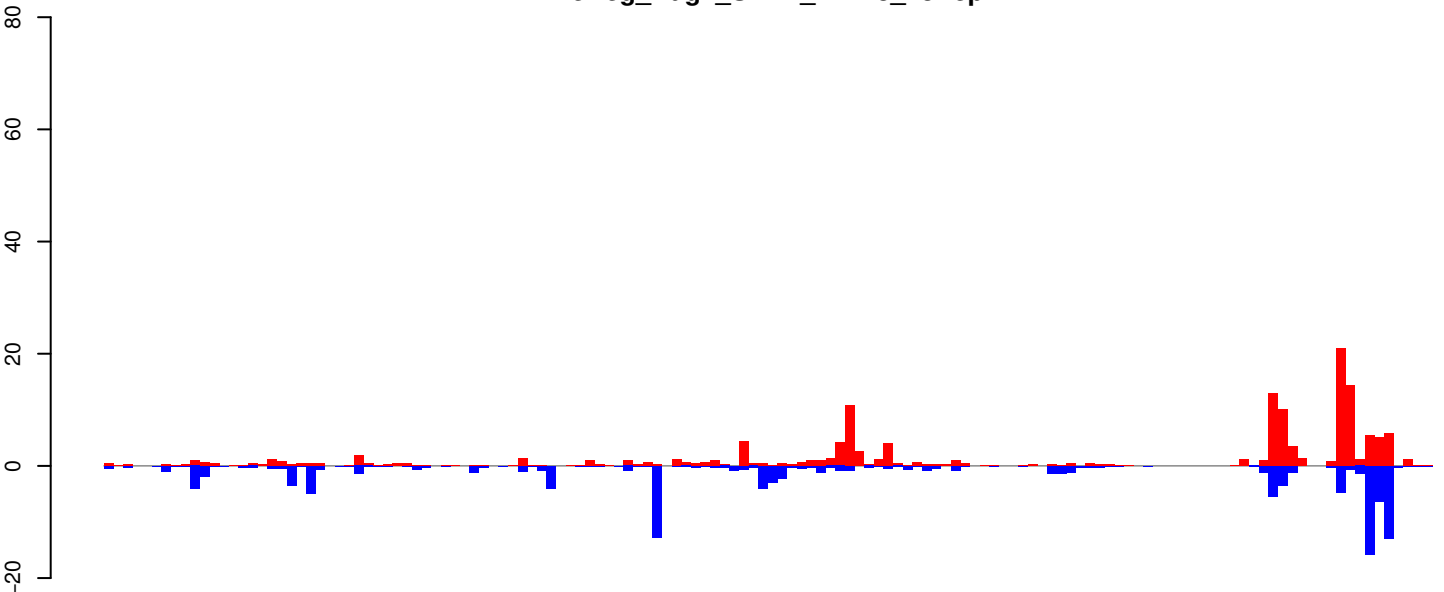


AeAeg_Aag2_SBV1_AK.rep



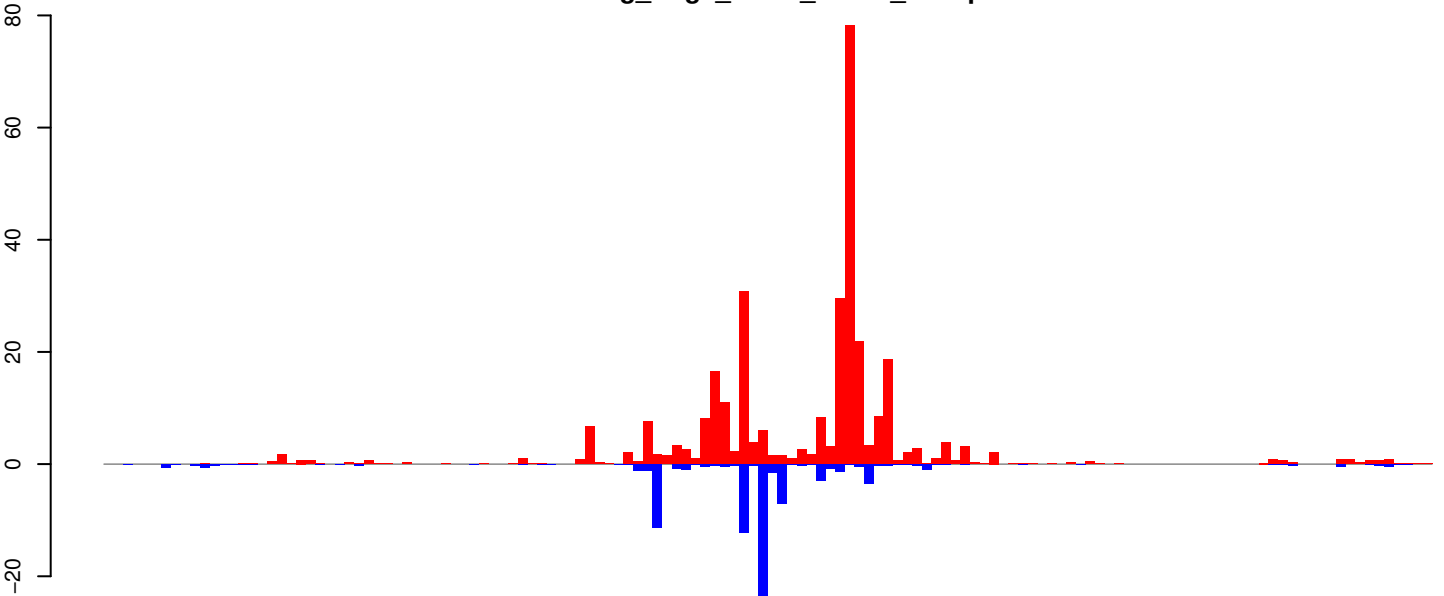
0 2000 4000 6000 8000

AeAeg_Aag2_SBV1_AK.18_23.rep



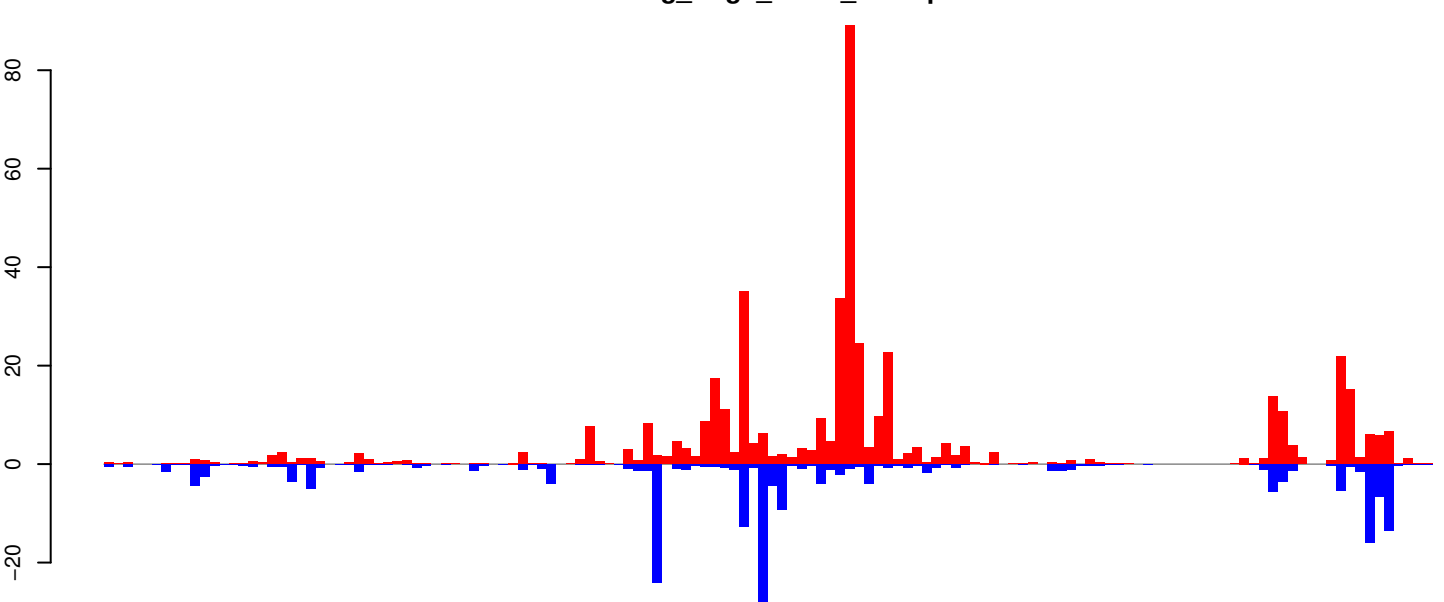
positive=145, negative=124, total=269

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=318, negative=83, total=401

AeAeg_Aag2_SBV1_AK.rep

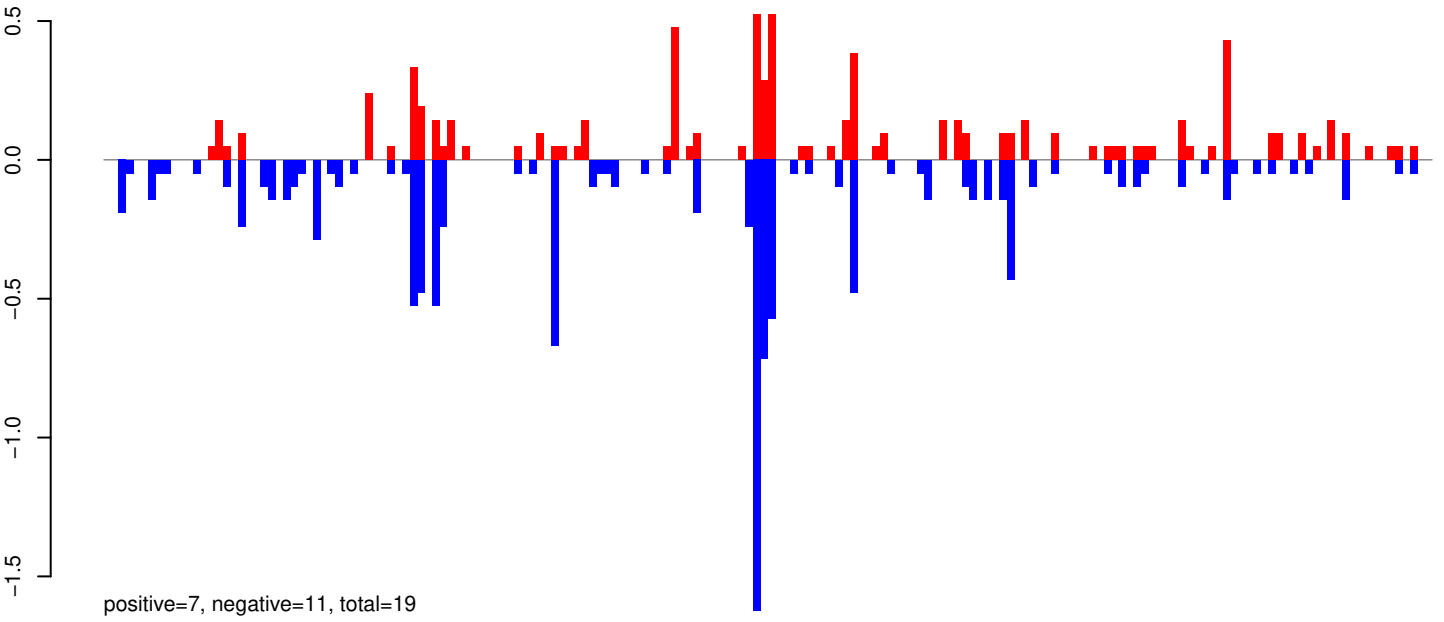


positive=463, negative=206, total=670

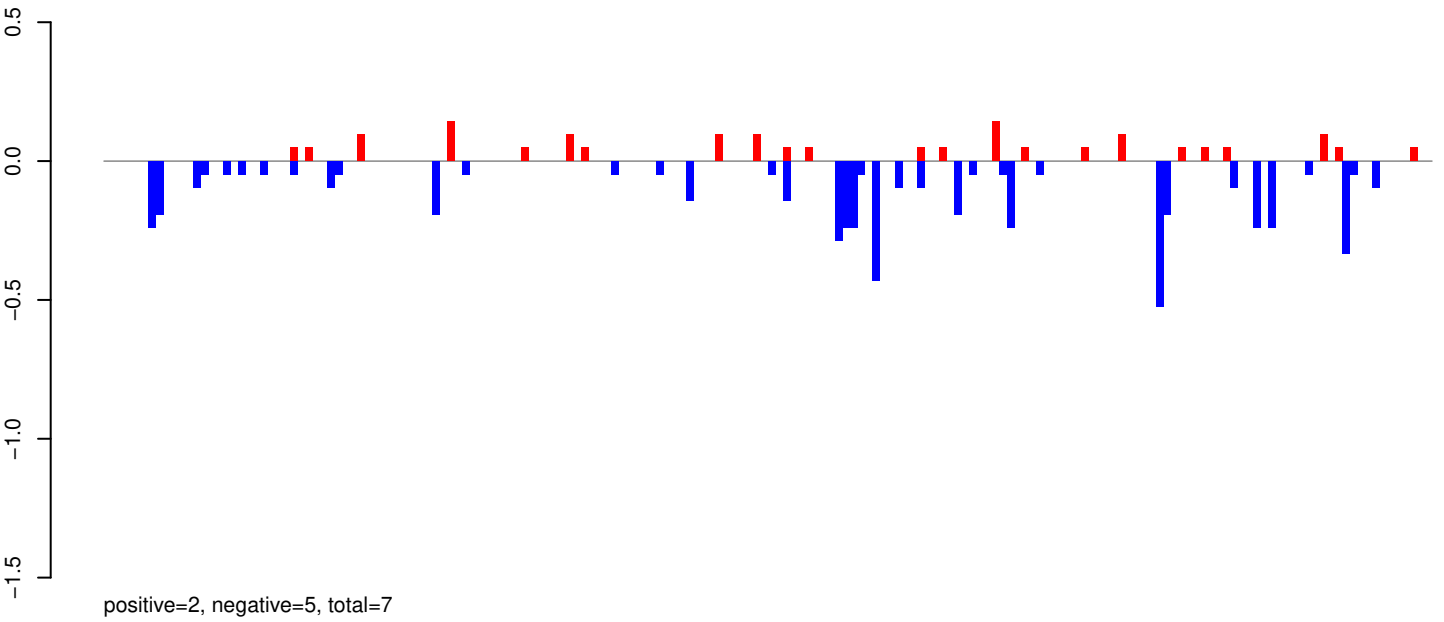
Window size=25, length=3437, TE@R=20-UNKNOWN:1-3437

0 500 1000 1500 2000 2500 3000 3500

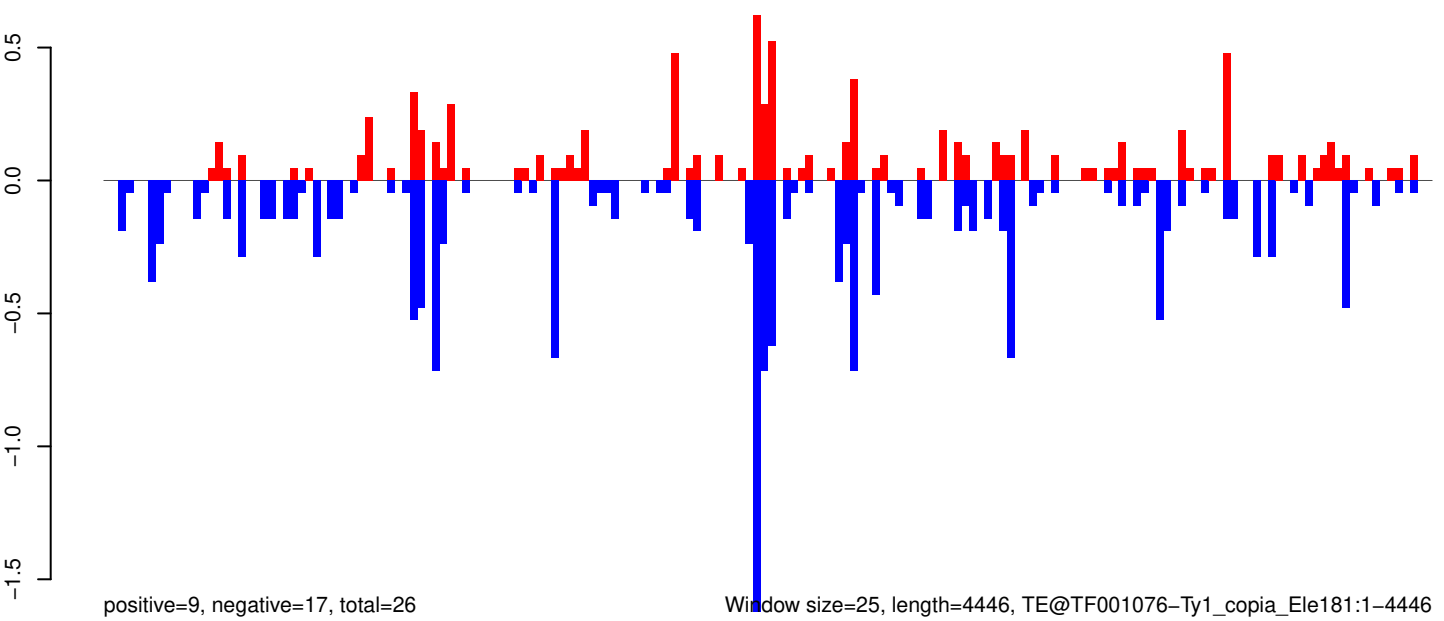
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



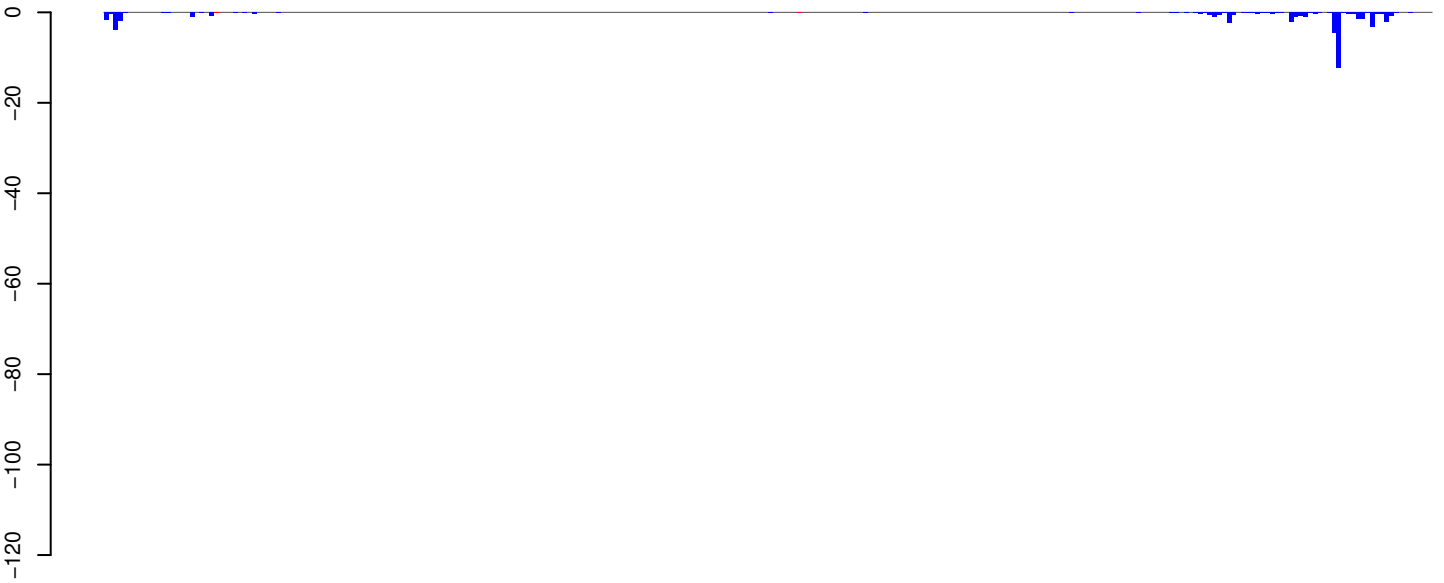
AeAeg_Aag2_SBV1_AK.rep



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

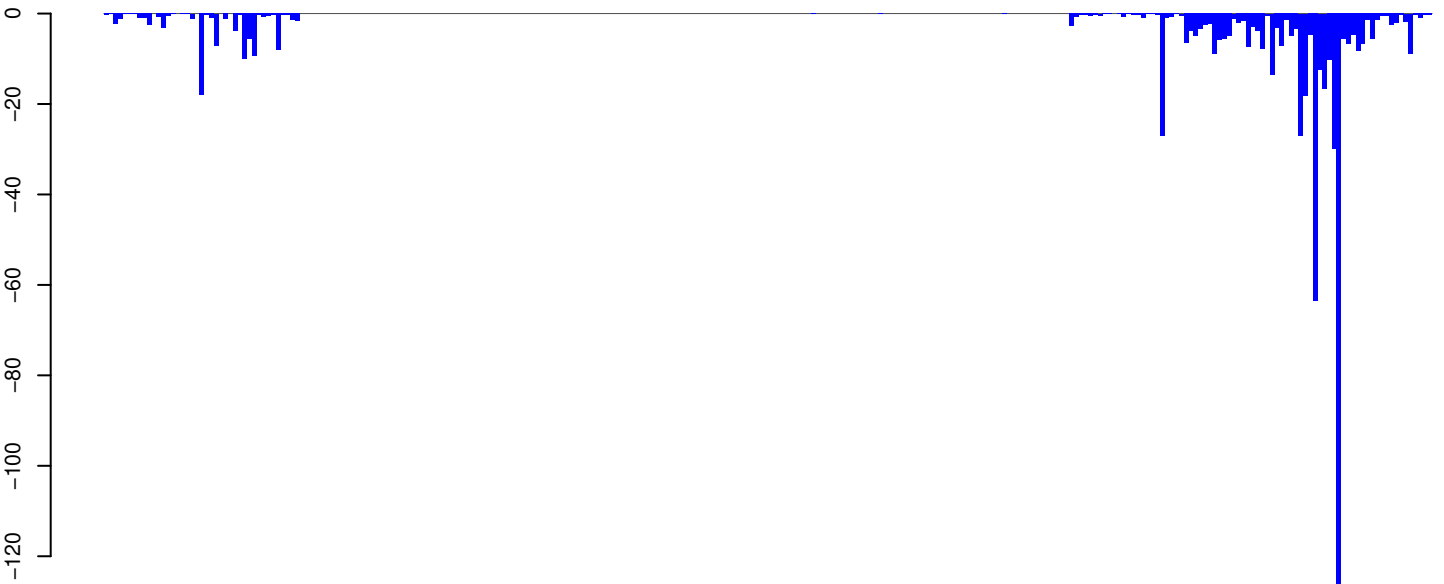
0 1000 2000 3000 4000

AeAeg_Aag2_SBV1_AK.18_23.rep



positive=0, negative=51, total=51

AeAeg_Aag2_SBV1_AK.24_35.rep



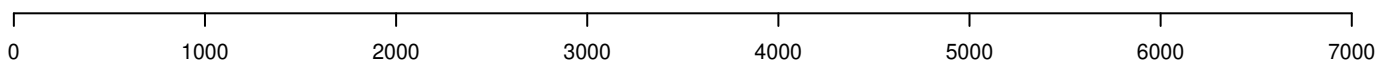
positive=0, negative=606, total=606

AeAeg_Aag2_SBV1_AK.rep

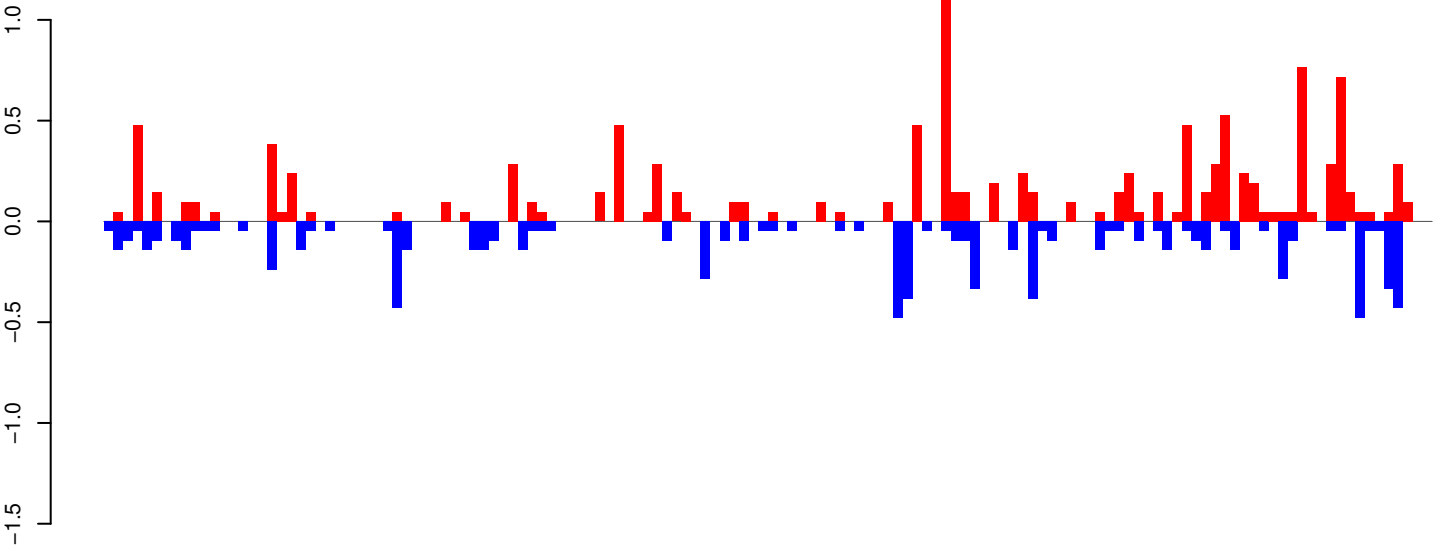


positive=1, negative=656, total=657

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

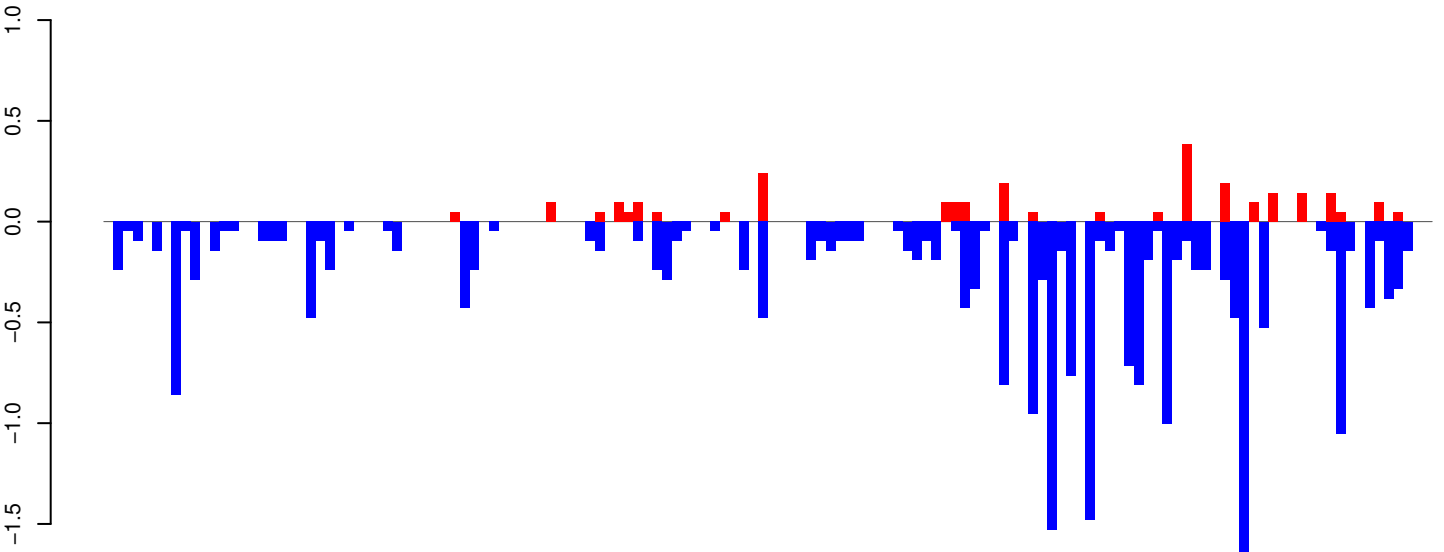


AeAeg_Aag2_SBV1_AK.18_23.rep



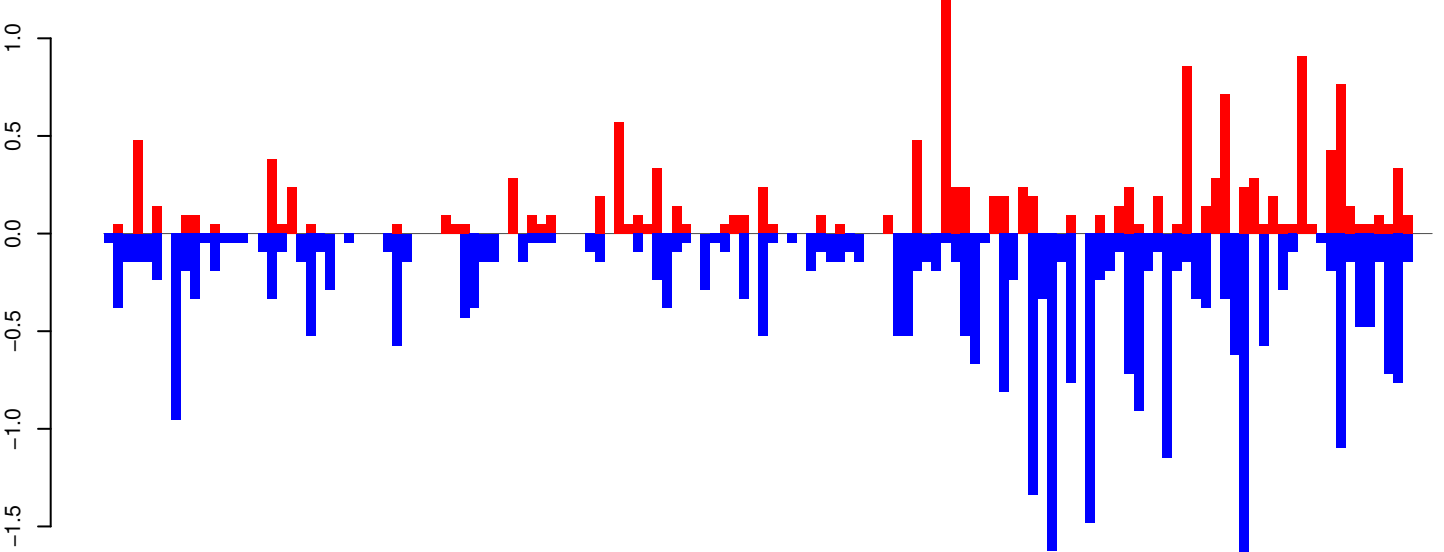
positive=12, negative=9, total=20

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=3, negative=24, total=27

AeAeg_Aag2_SBV1_AK.rep

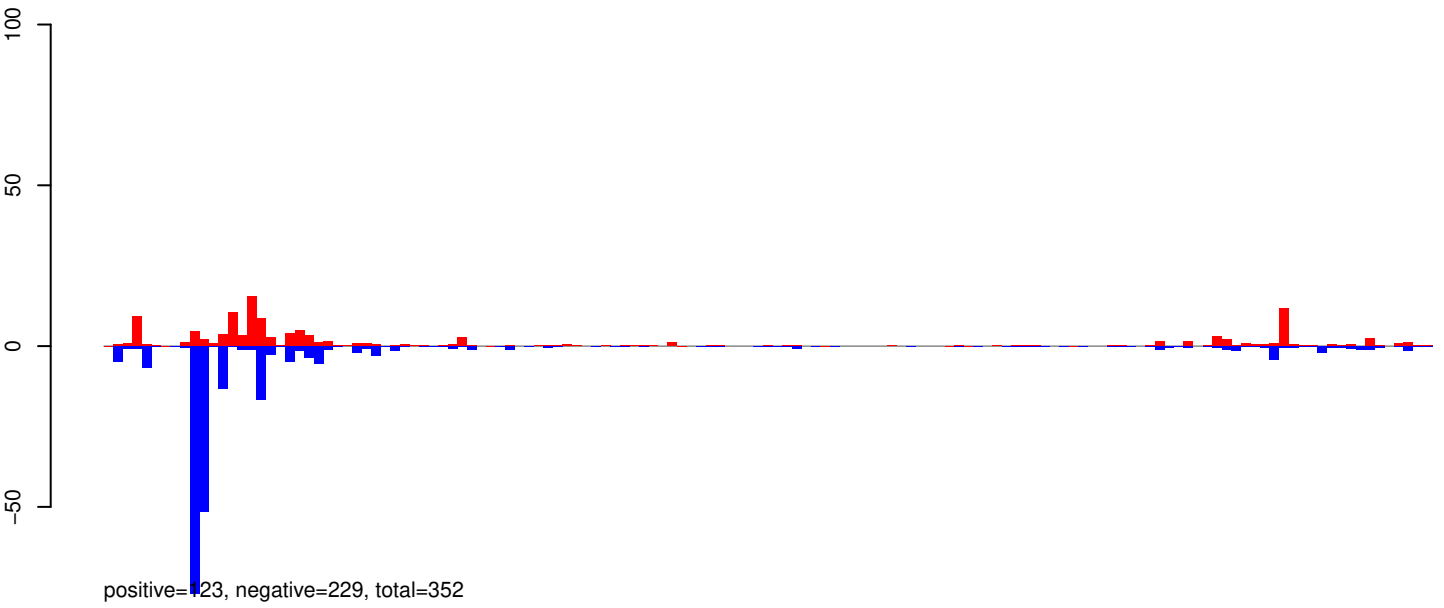


positive=14, negative=32, total=47

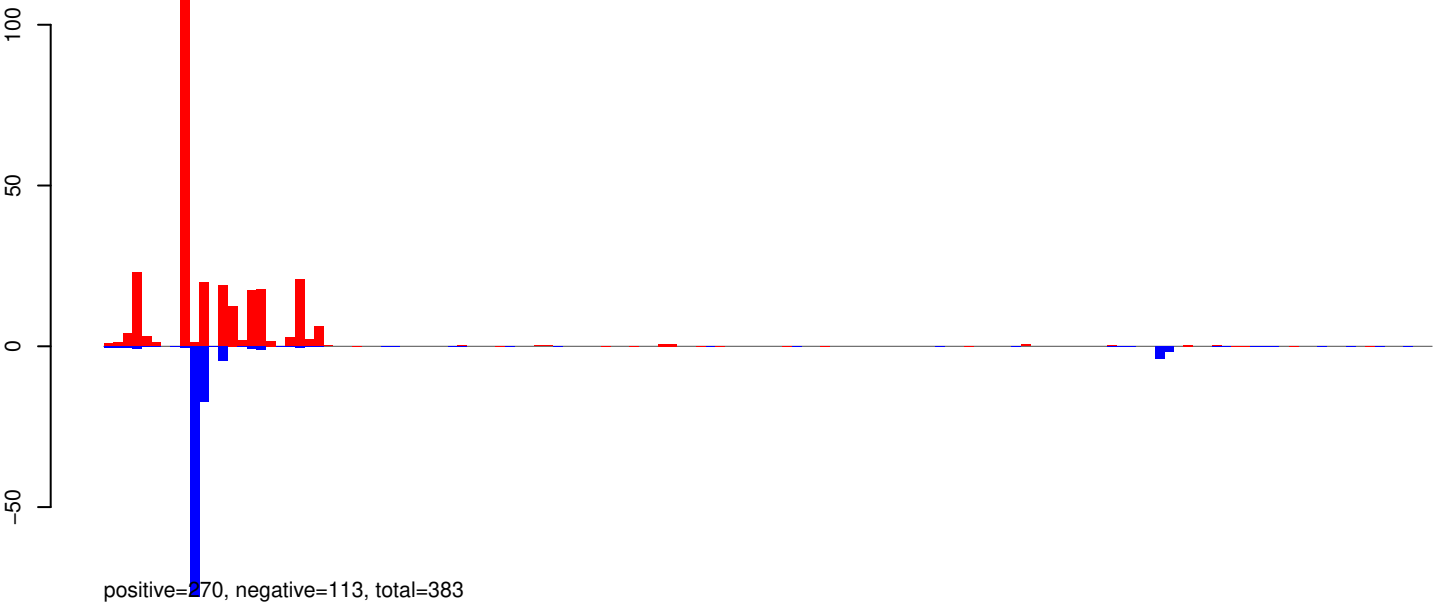
Window size=25, length=3436, TE@R=445-UNKNOWN:1-3436

0 500 1000 1500 2000 2500 3000 3500

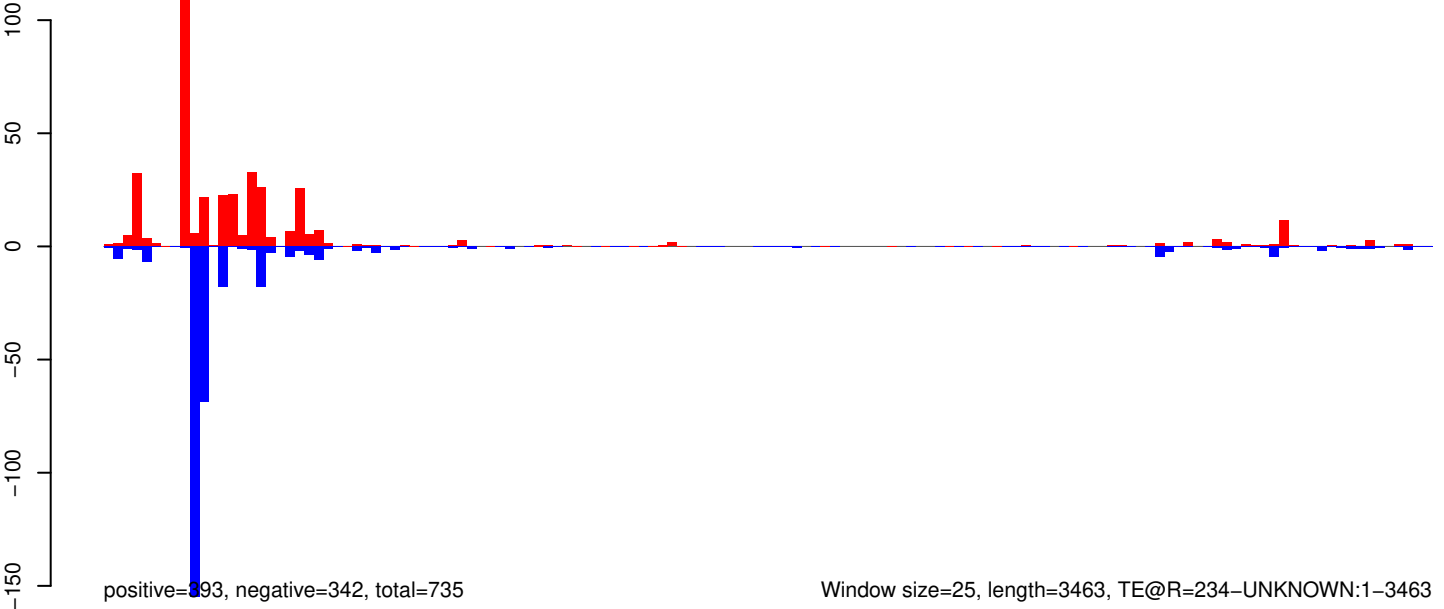
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



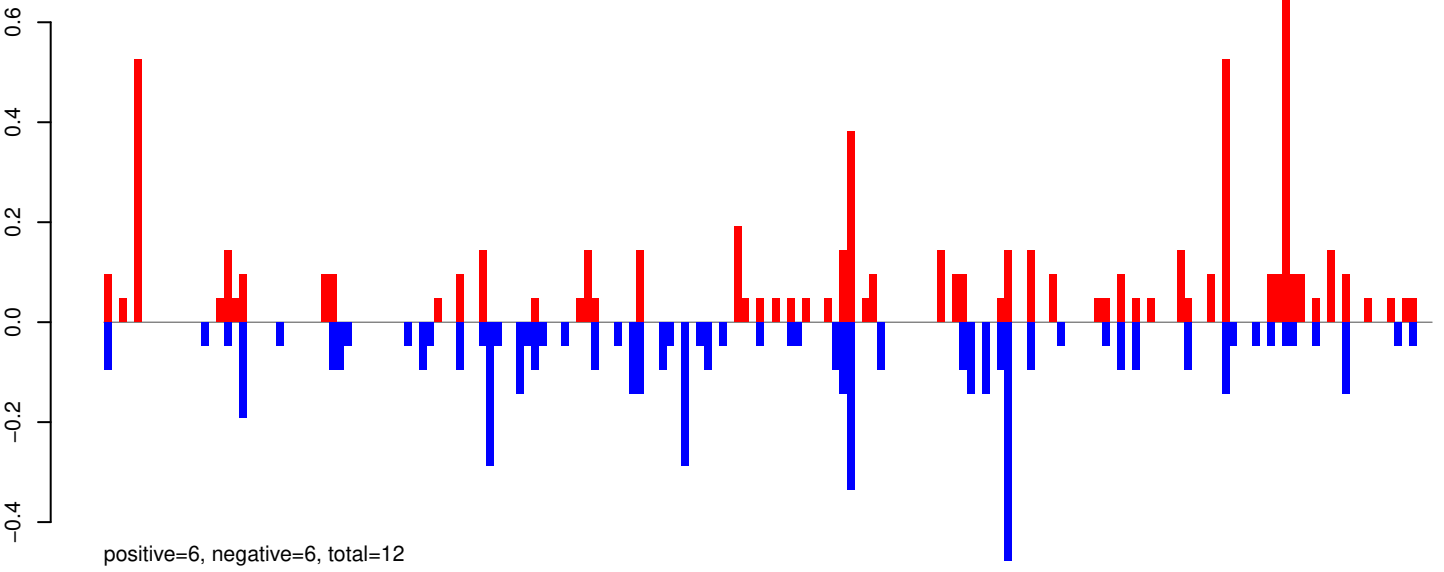
AeAeg_Aag2_SBV1_AK.rep



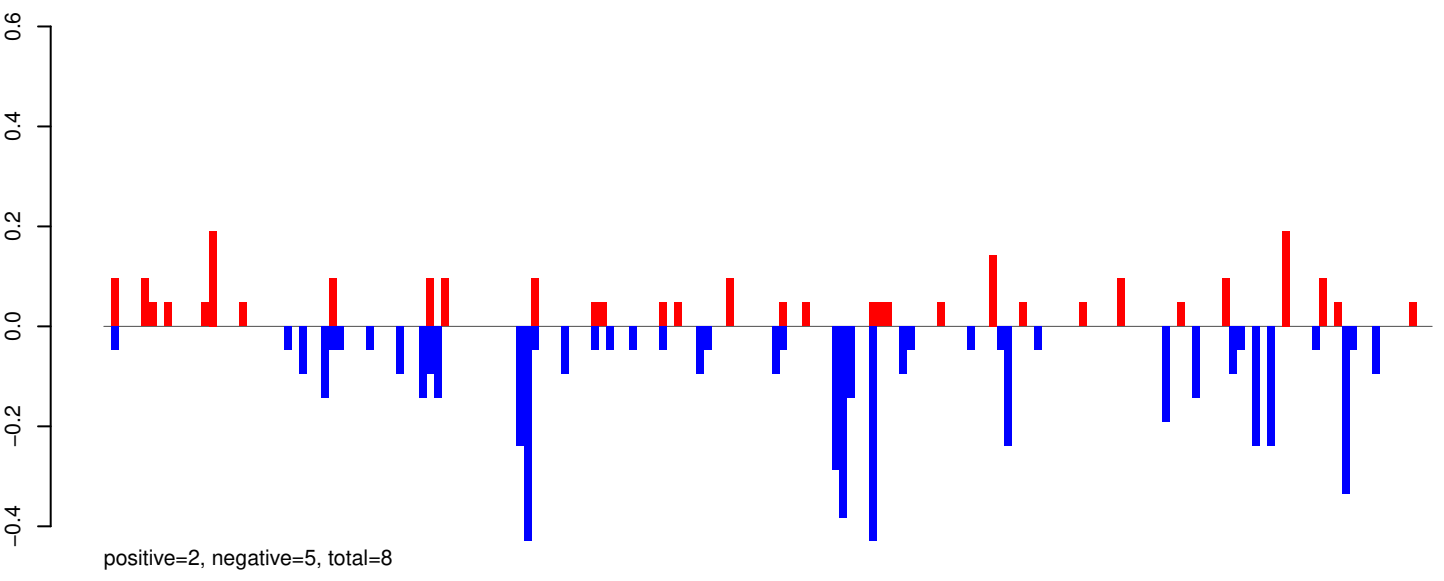
Window size=25, length=3463, TE@R=234-UNKNOWN:1-3463

0 500 1000 1500 2000 2500 3000 3500

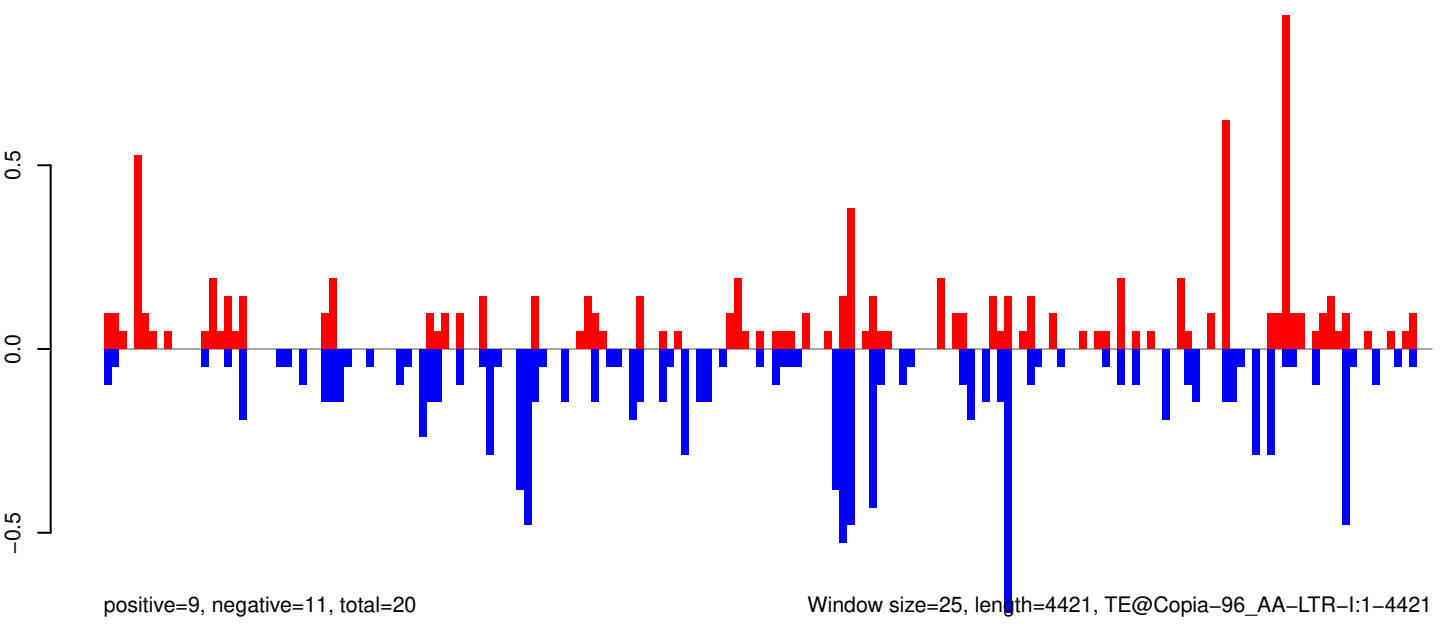
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



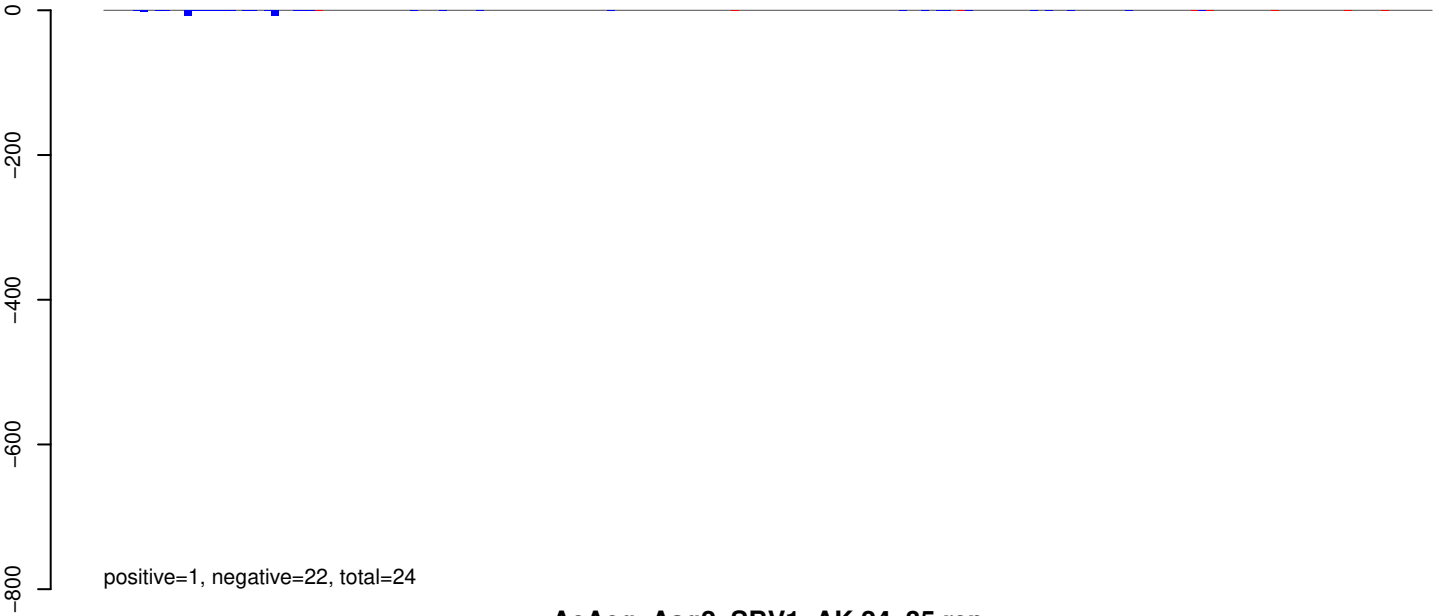
AeAeg_Aag2_SBV1_AK.rep



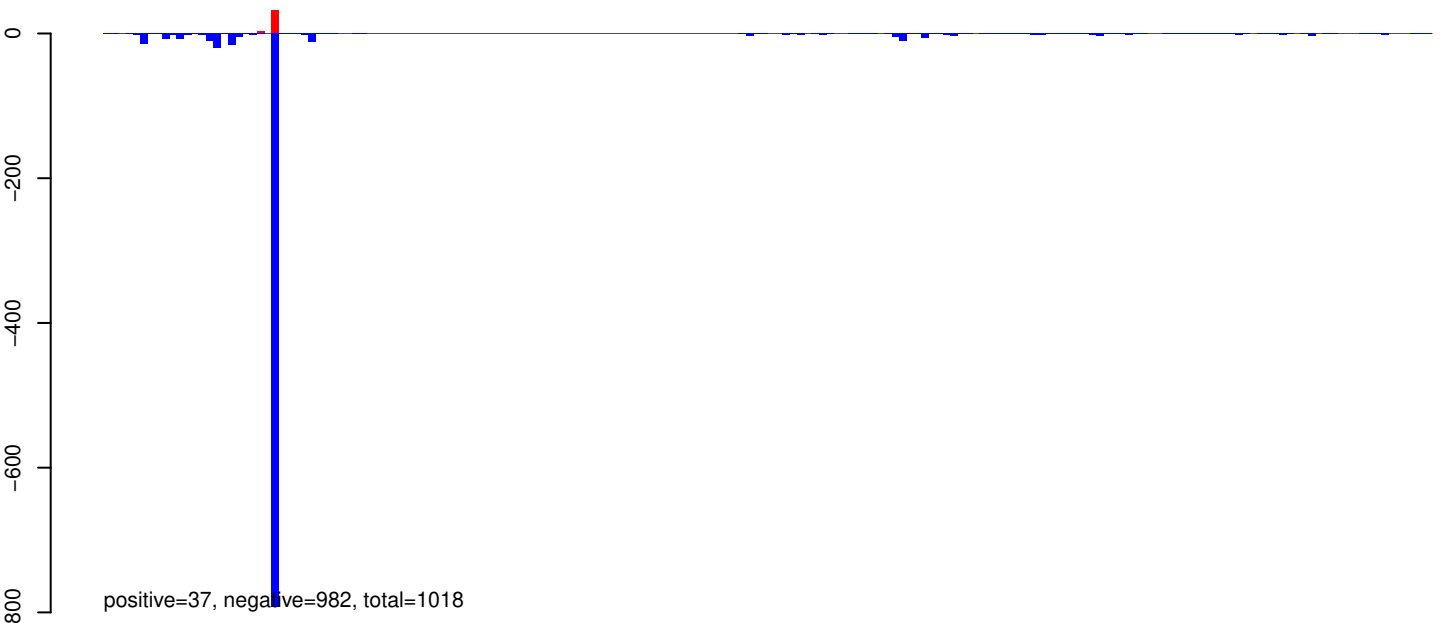
Window size=25, length=4421, TE@Copia-96_AA-LTR-I:1-4421

0 1000 2000 3000 4000

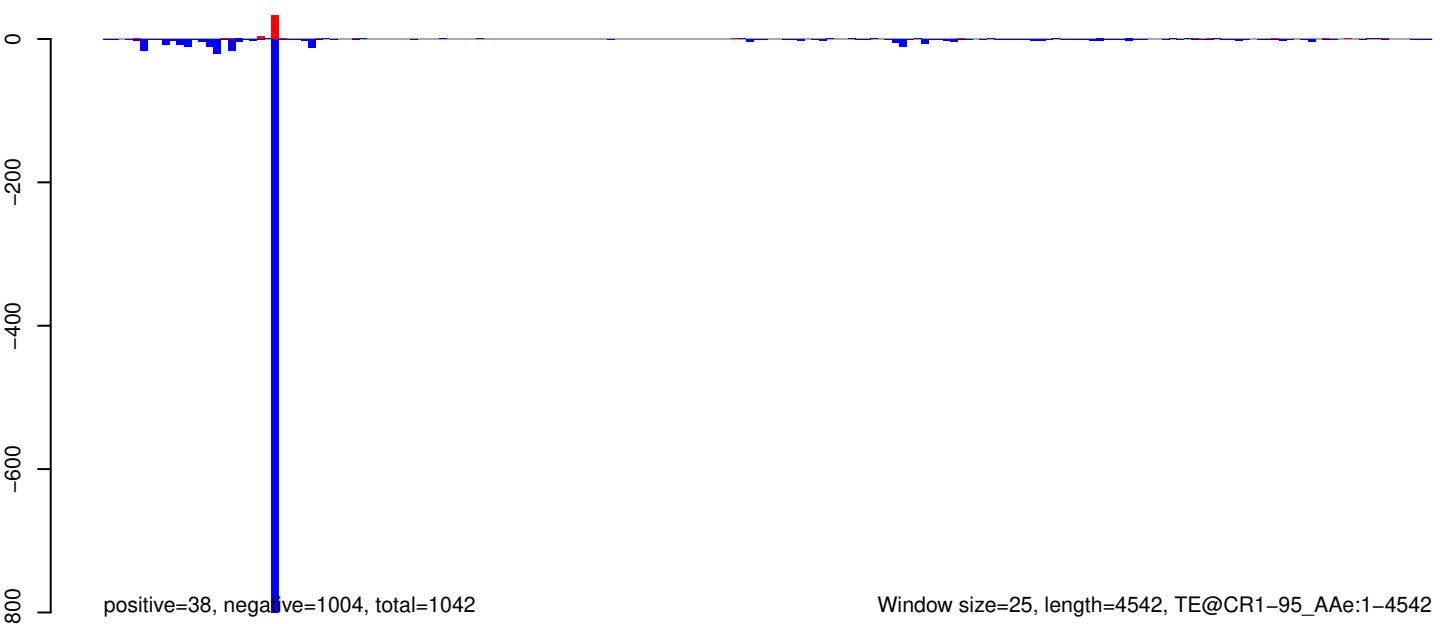
AeAeg_Aag2_SBV1_AK.18_23.rep



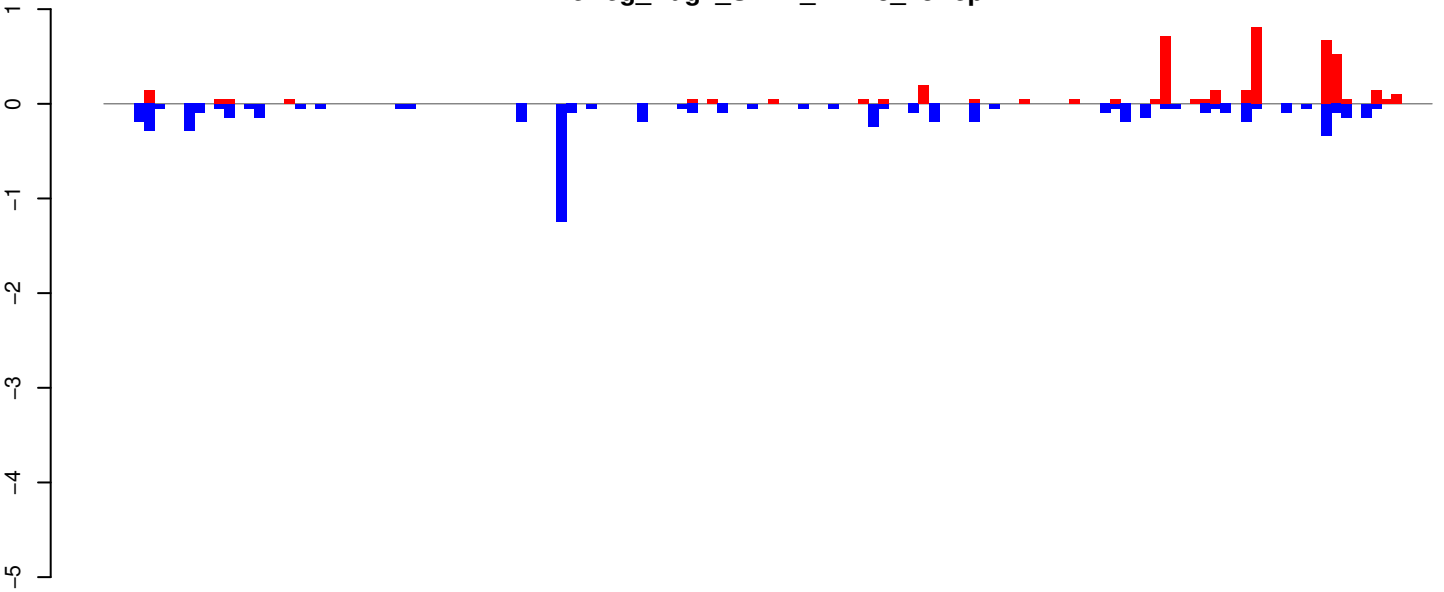
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

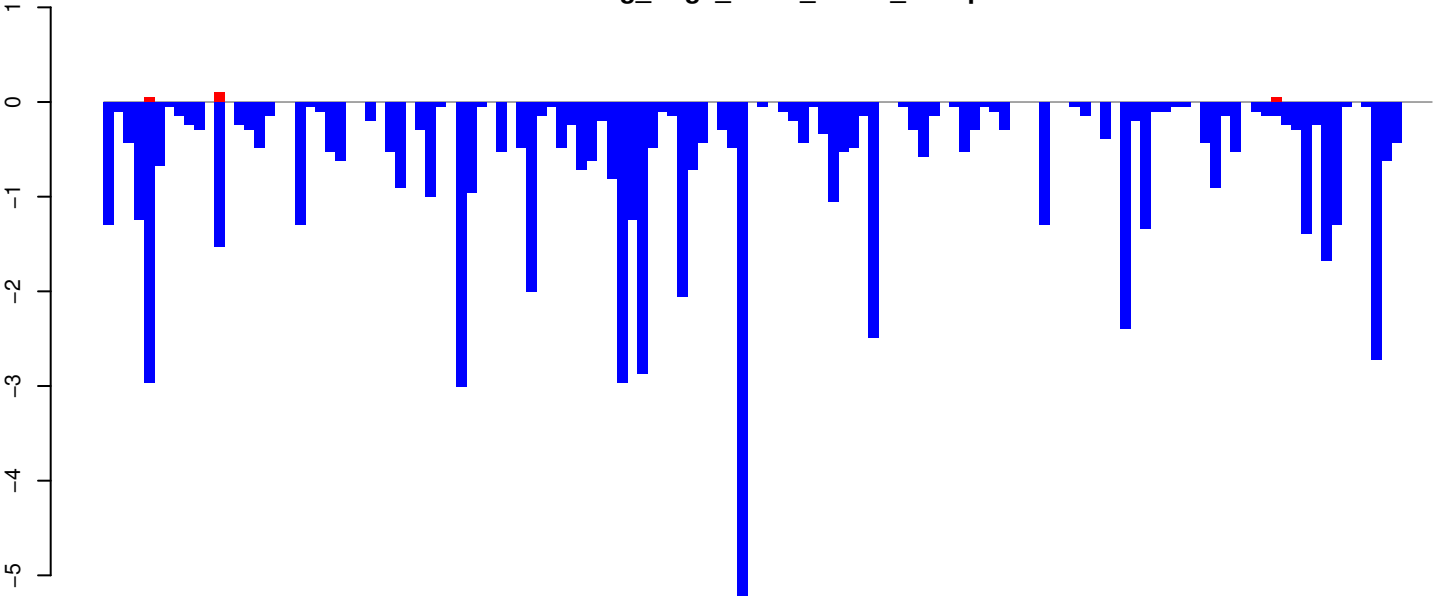


AeAeg_Aag2_SBV1_AK.18_23.rep



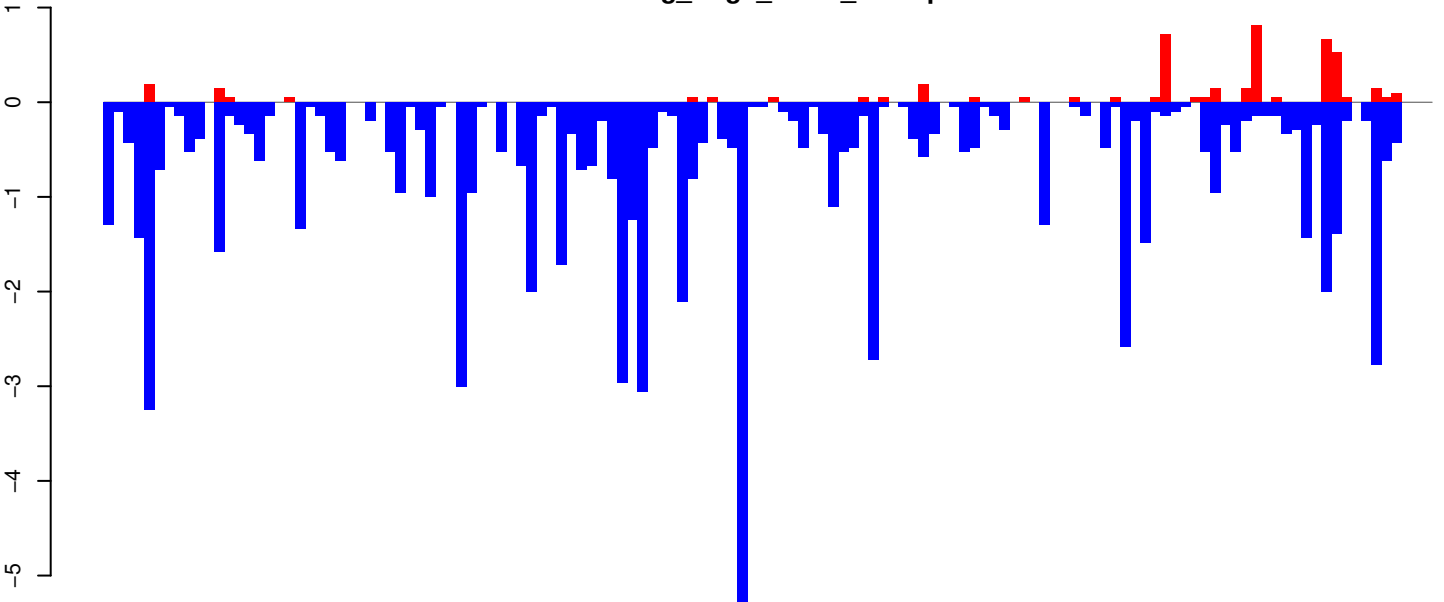
positive=4, negative=6, total=11

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=69, total=69

AeAeg_Aag2_SBV1_AK.rep

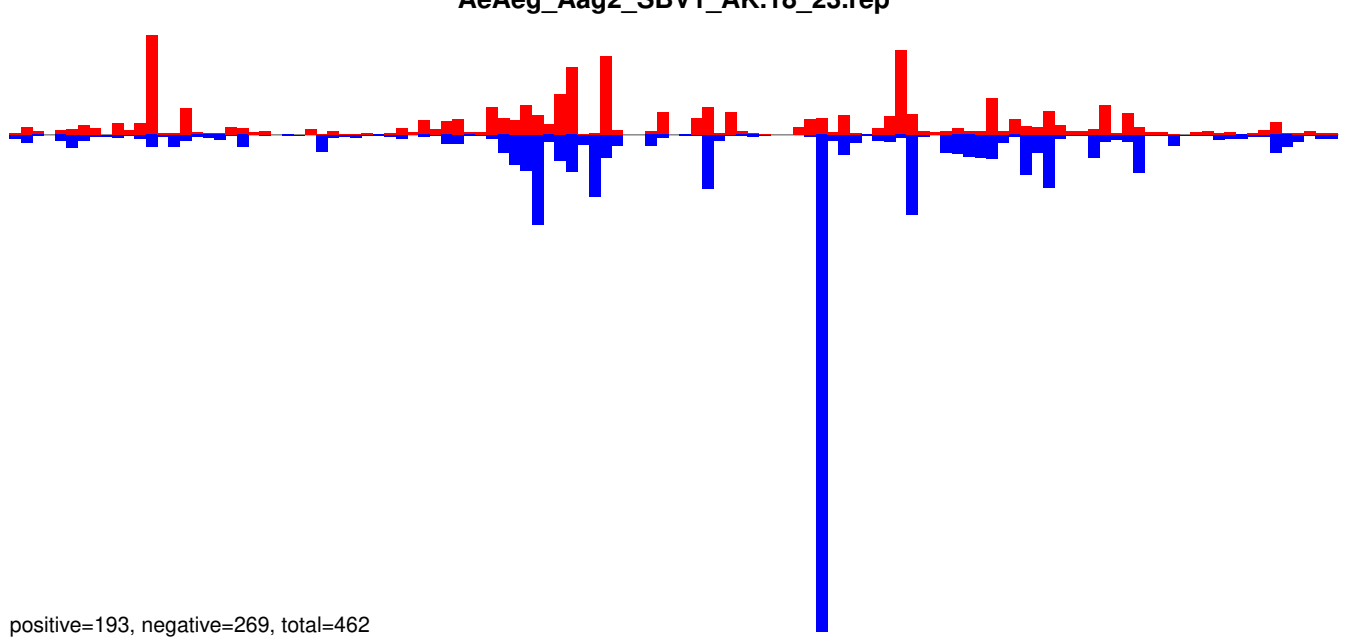


positive=5, negative=75, total=80

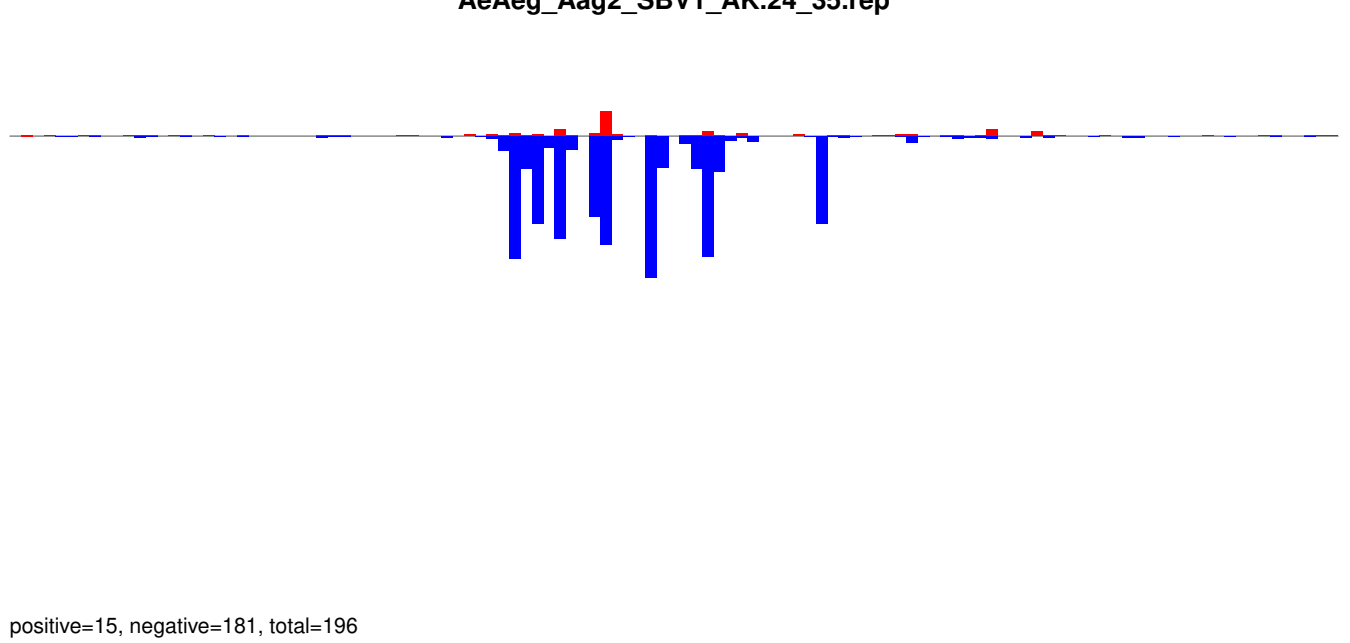
Window size=25, length=3288, TE@R=1147-UNKNOWN:1-3288

0 500 1000 1500 2000 2500 3000

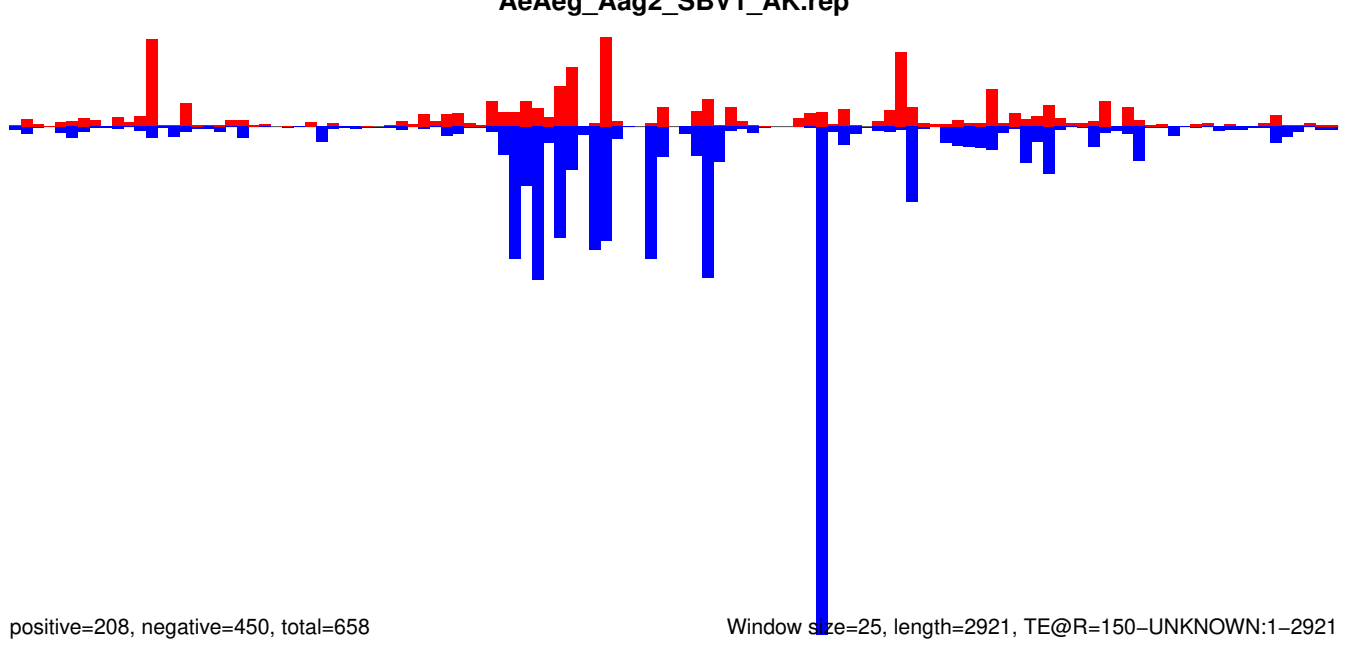
AeAeg_Aag2_SBV1_AK.18_23.rep



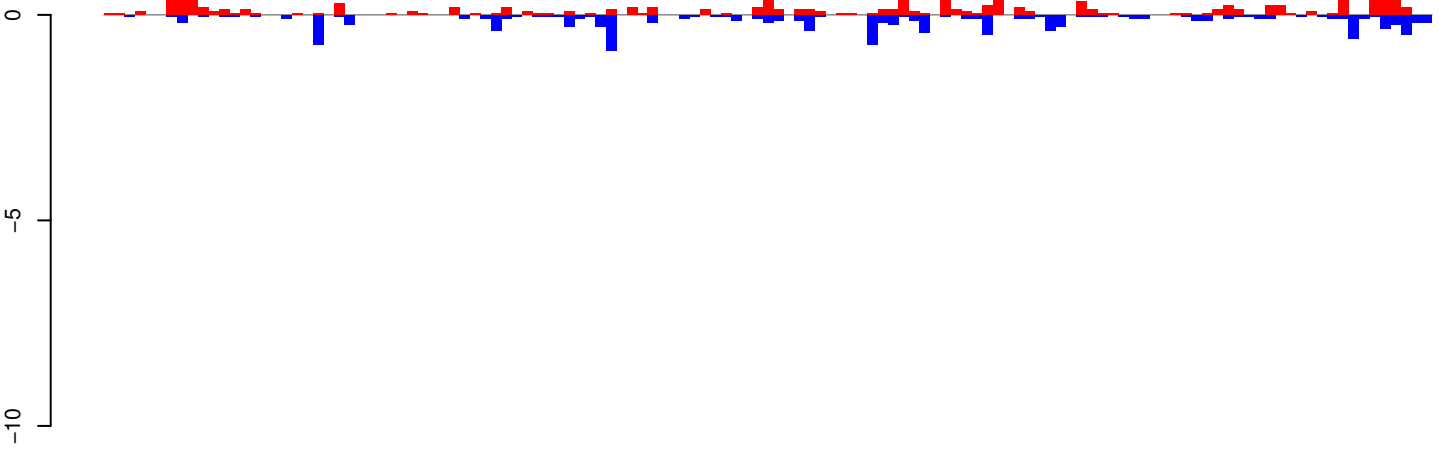
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

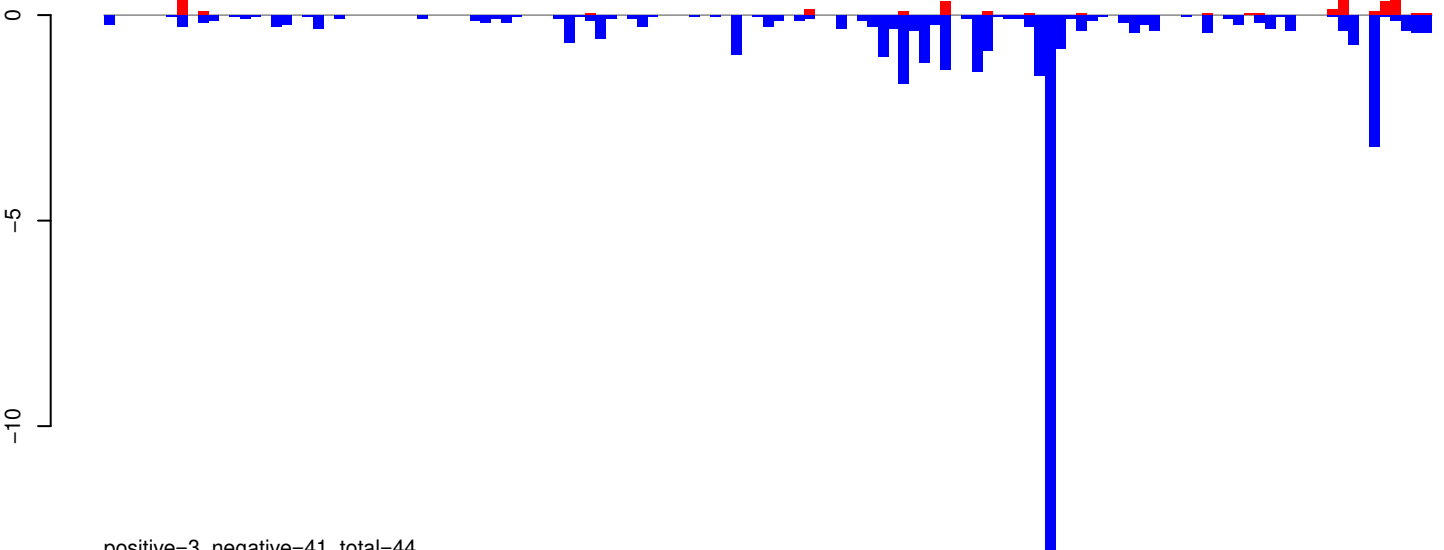


AeAeg_Aag2_SBV1_AK.18_23.rep



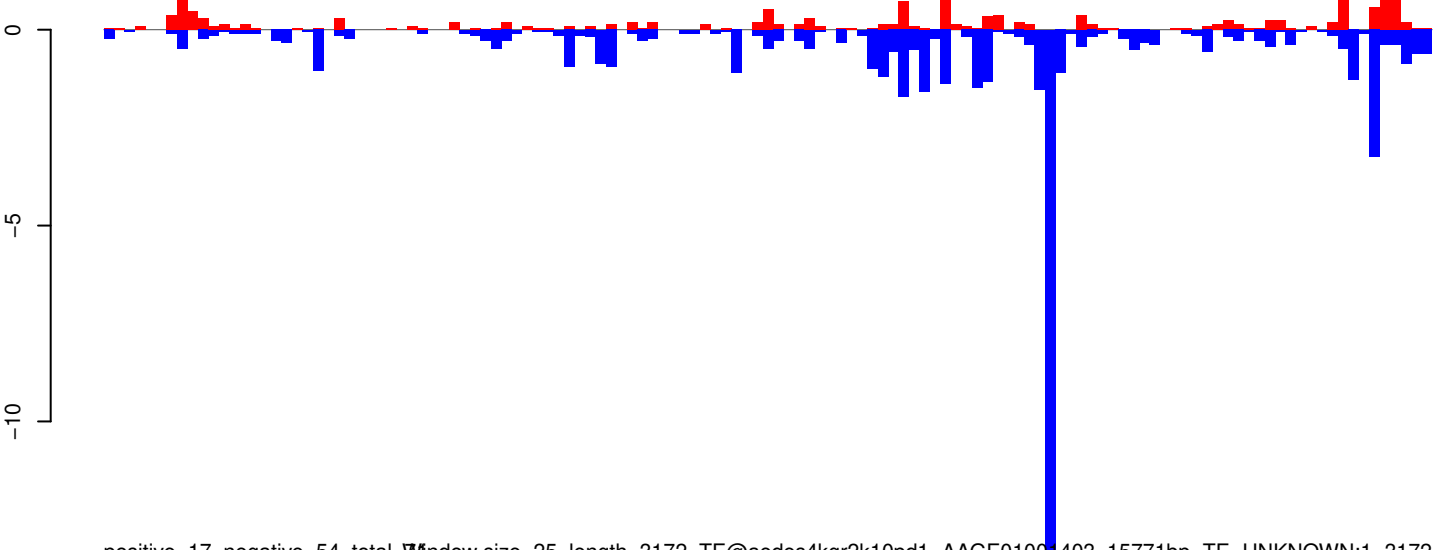
positive=14, negative=13, total=27

AeAeg_Aag2_SBV1_AK.24_35.rep



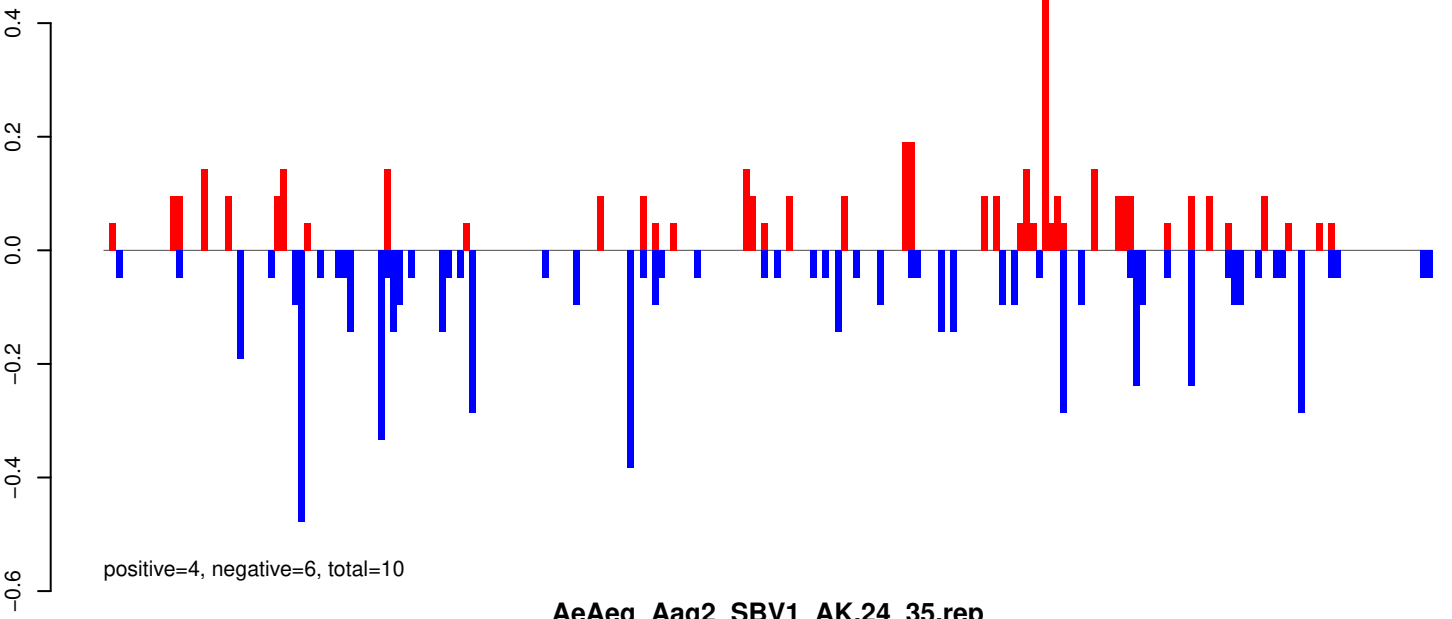
positive=3, negative=41, total=44

AeAeg_Aag2_SBV1_AK.rep

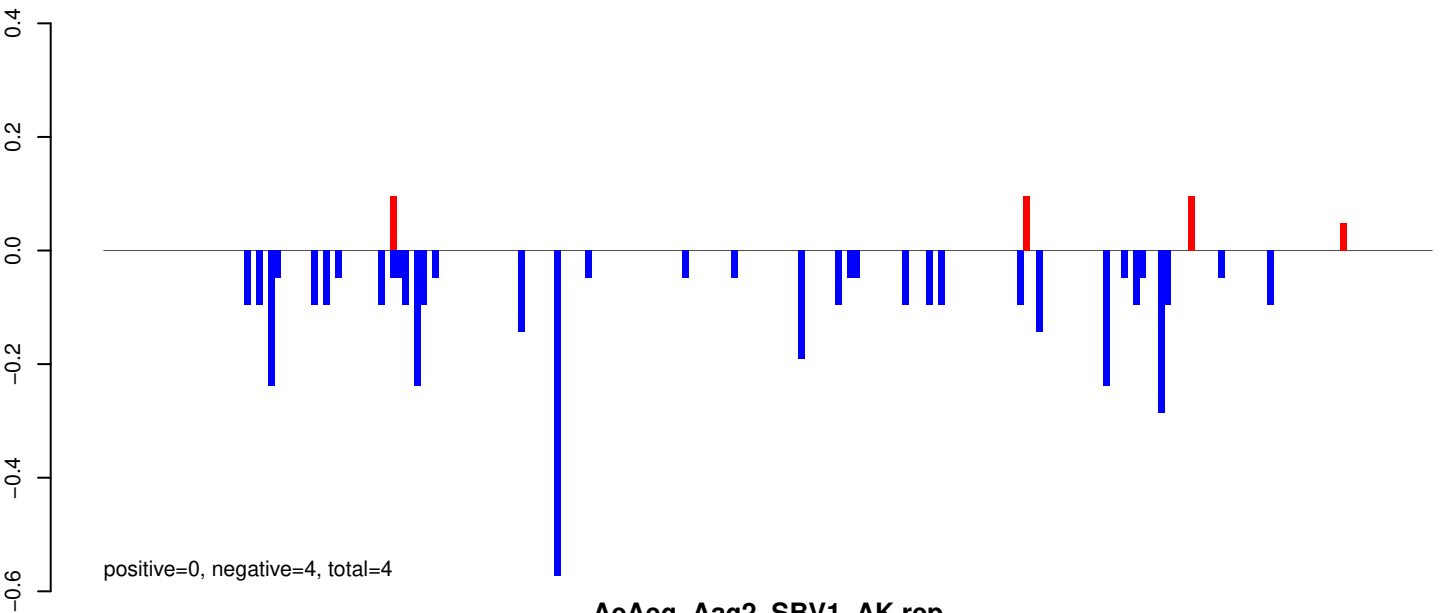


positive=17, negative=54, total=71, Window size=25, length=3172, TE@aedes4kgr2k10pd1-AAGE01001403_15771bp-TE-UNKNOWN:1-3172

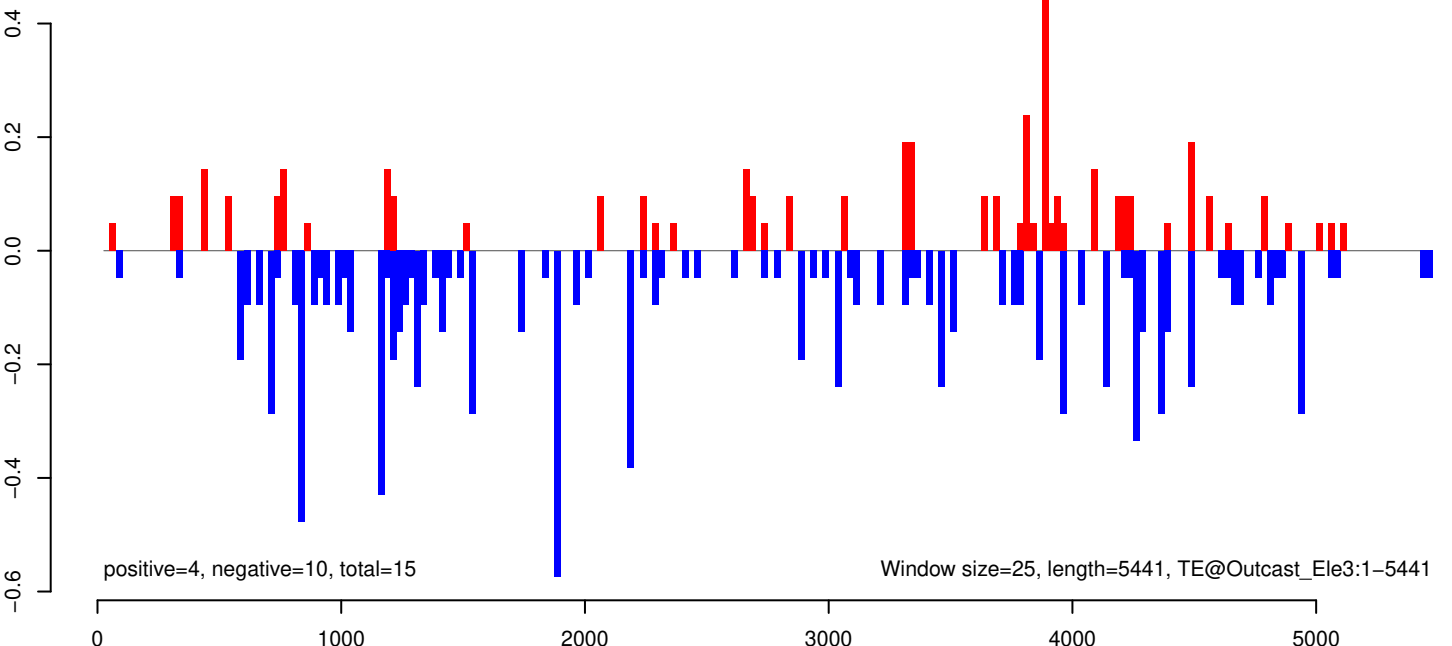
AeAeg_Aag2_SBV1_AK.18_23.rep



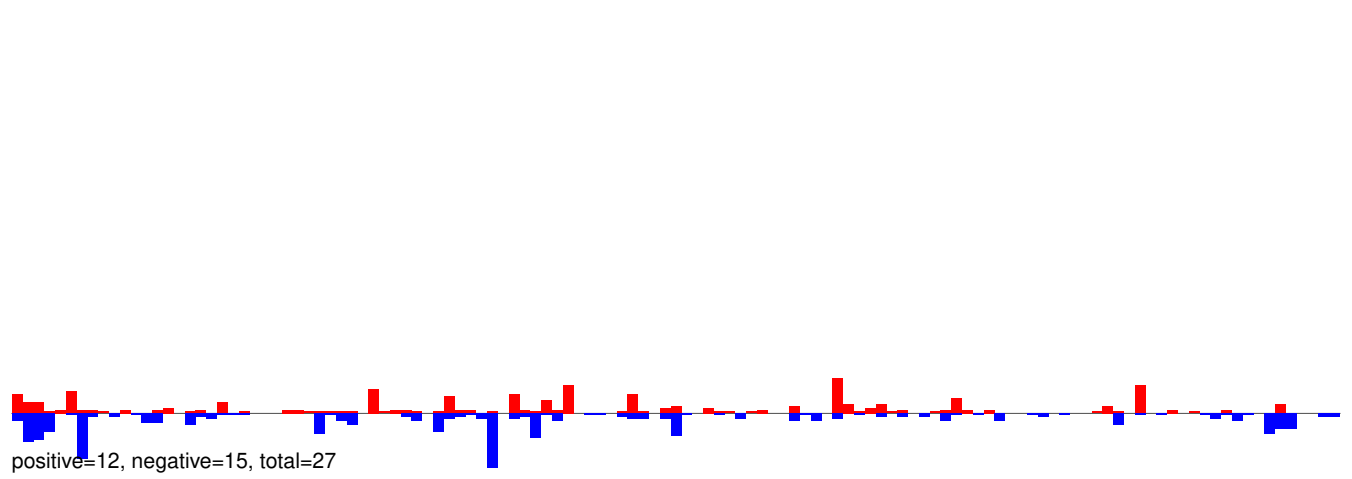
AeAeg_Aag2_SBV1_AK.24_35.rep



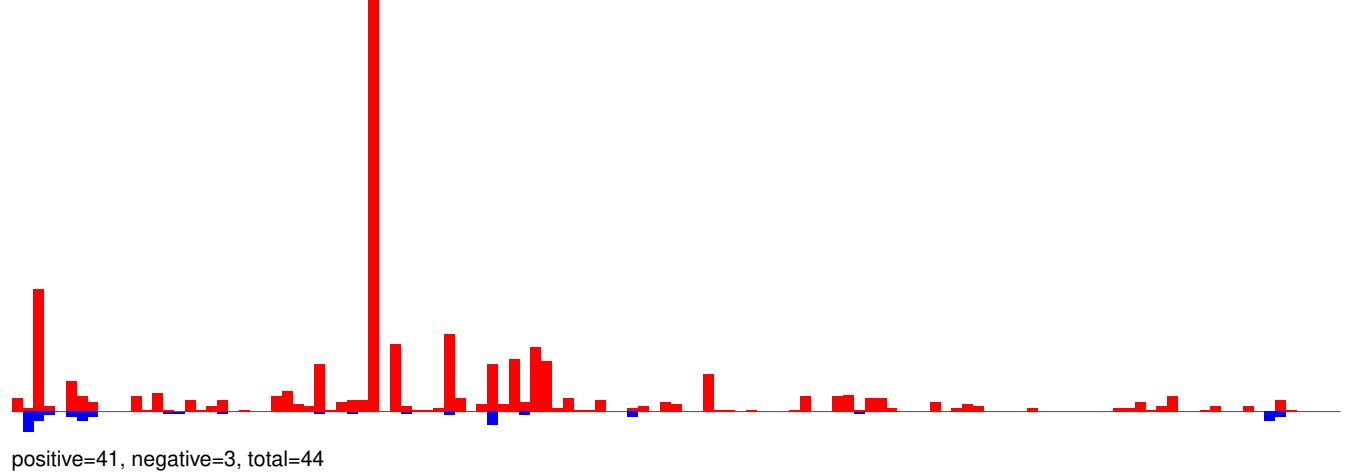
AeAeg_Aag2_SBV1_AK.rep



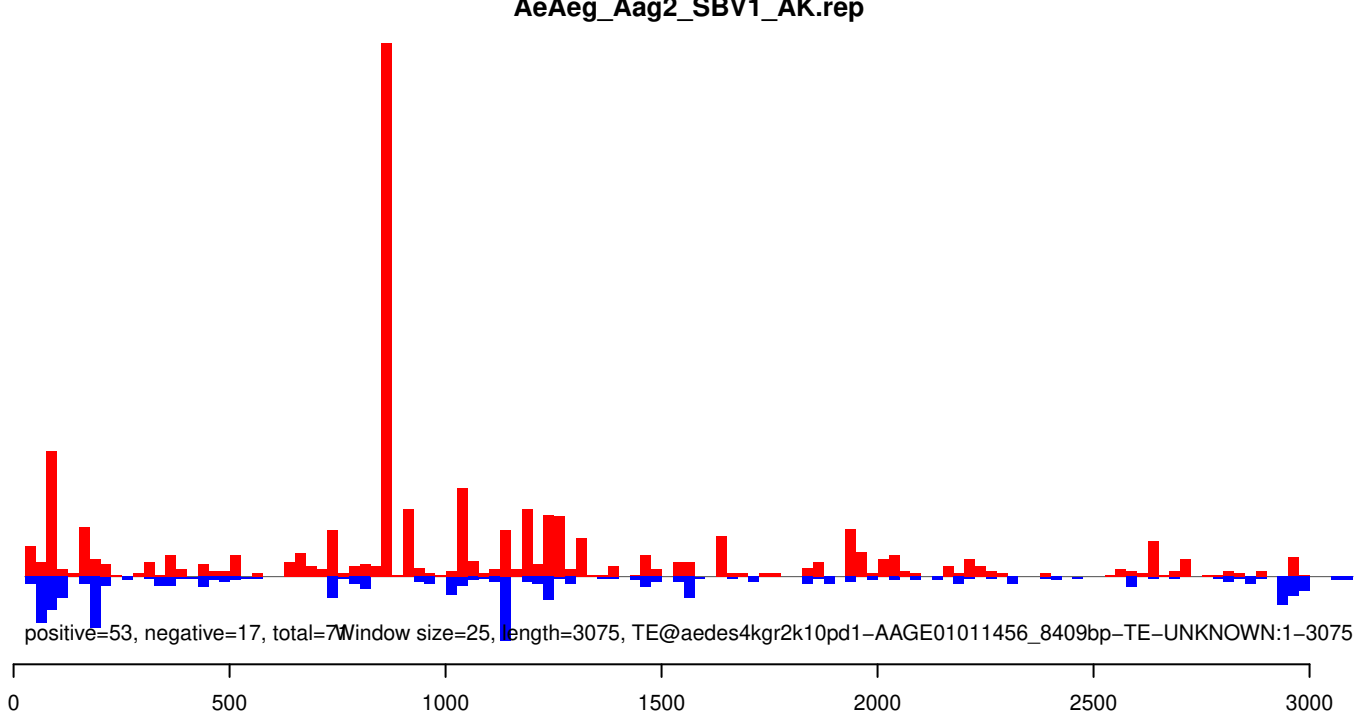
AeAeg_Aag2_SBV1_AK.18_23.rep



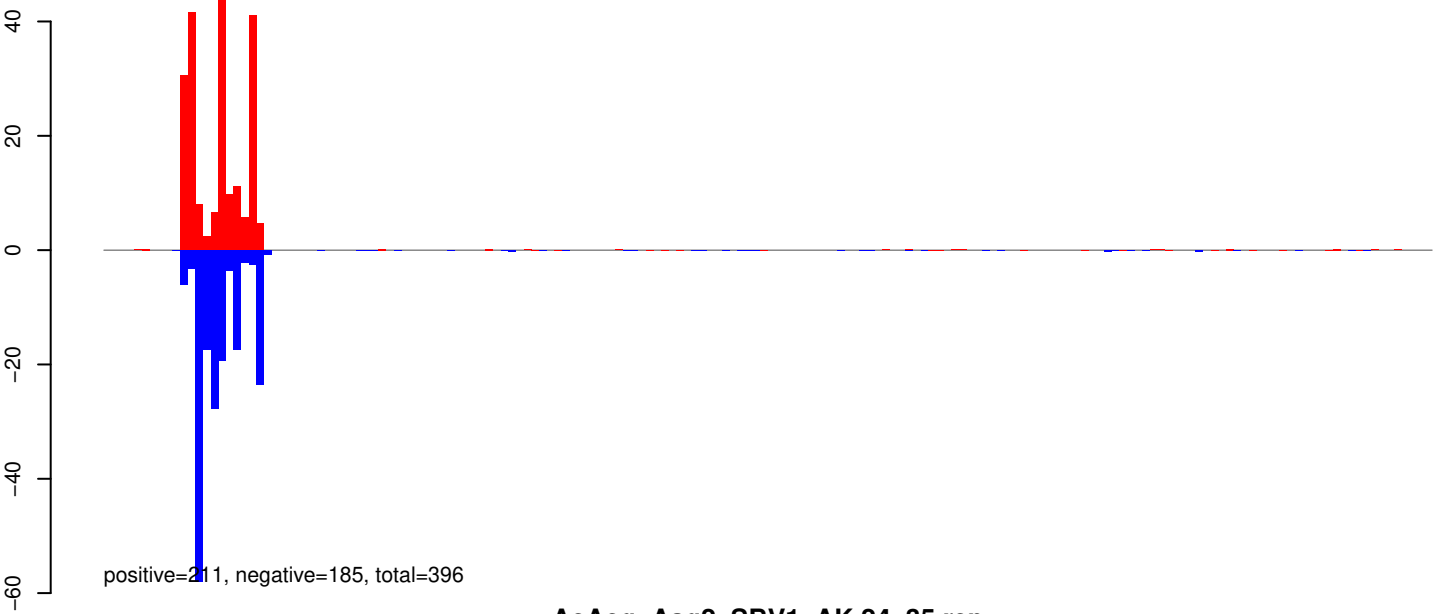
AeAeg_Aag2_SBV1_AK.24_35.rep



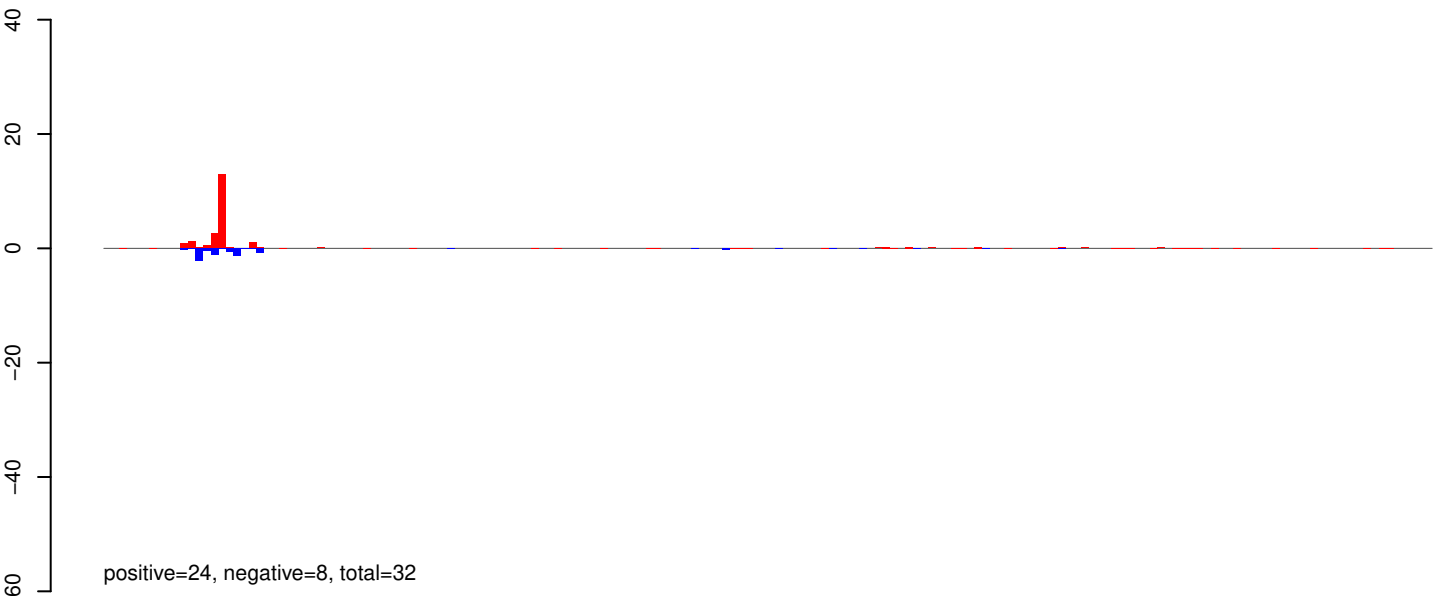
AeAeg_Aag2_SBV1_AK.rep



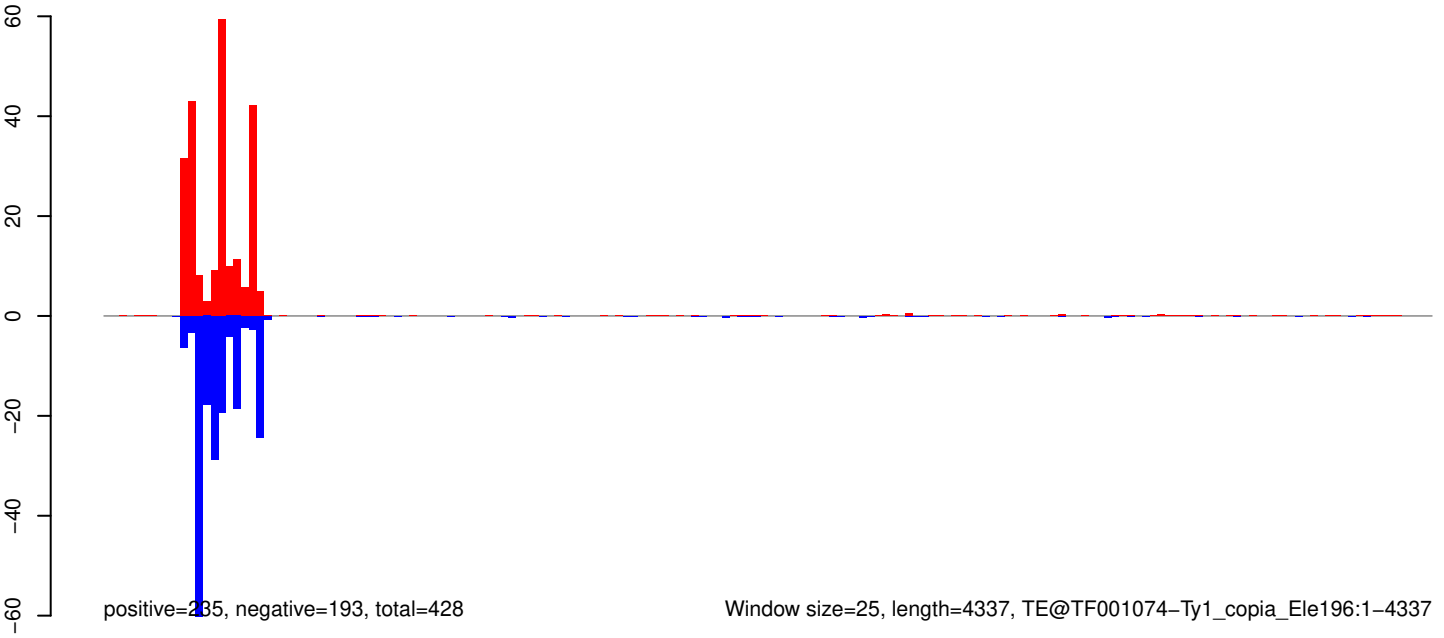
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



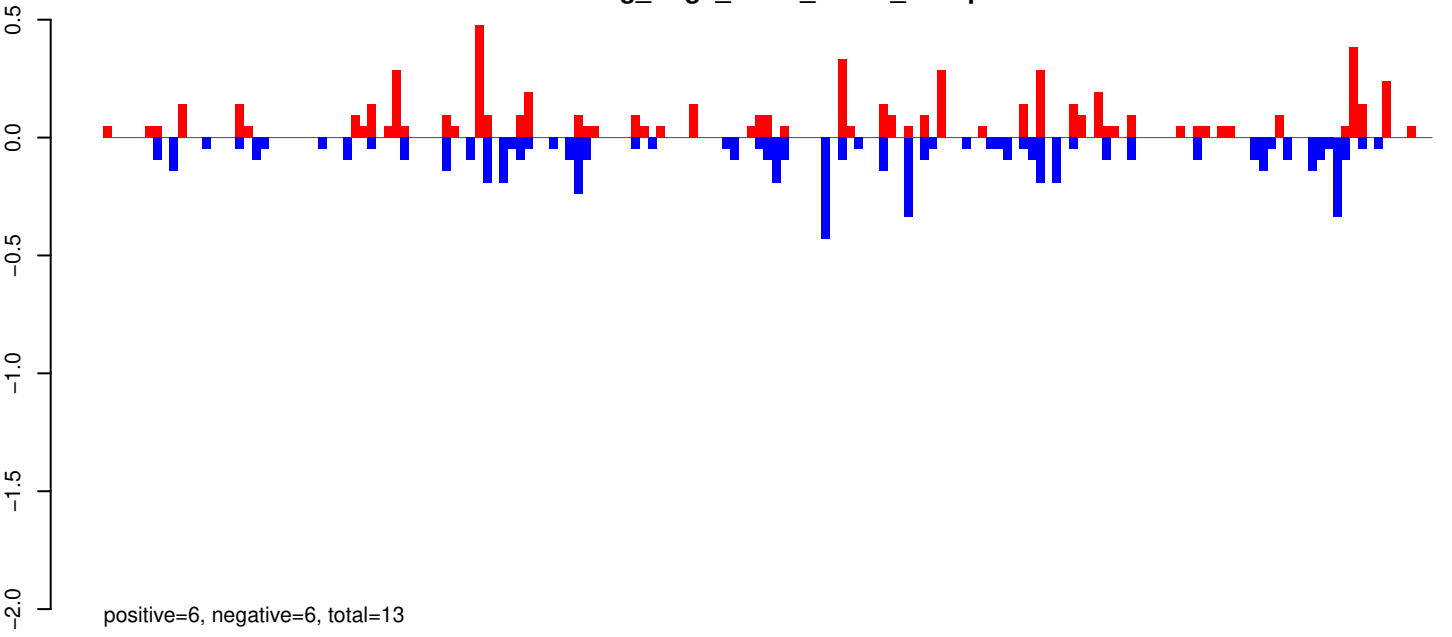
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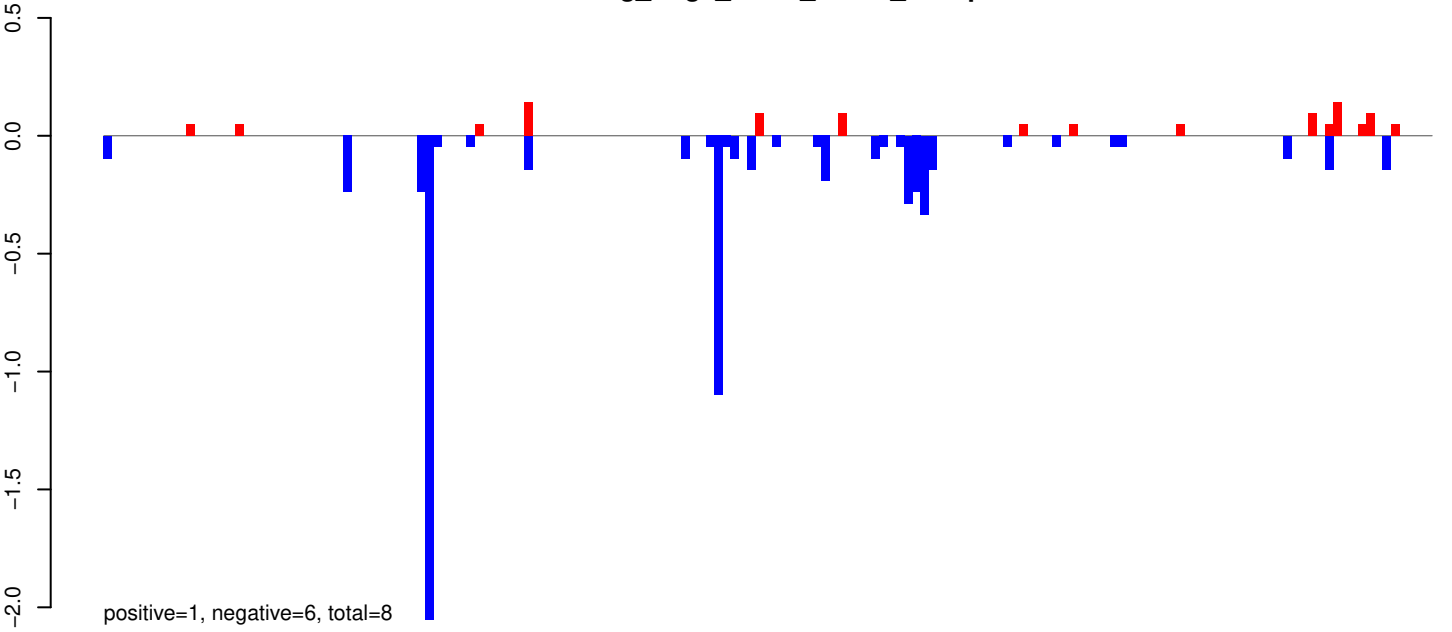
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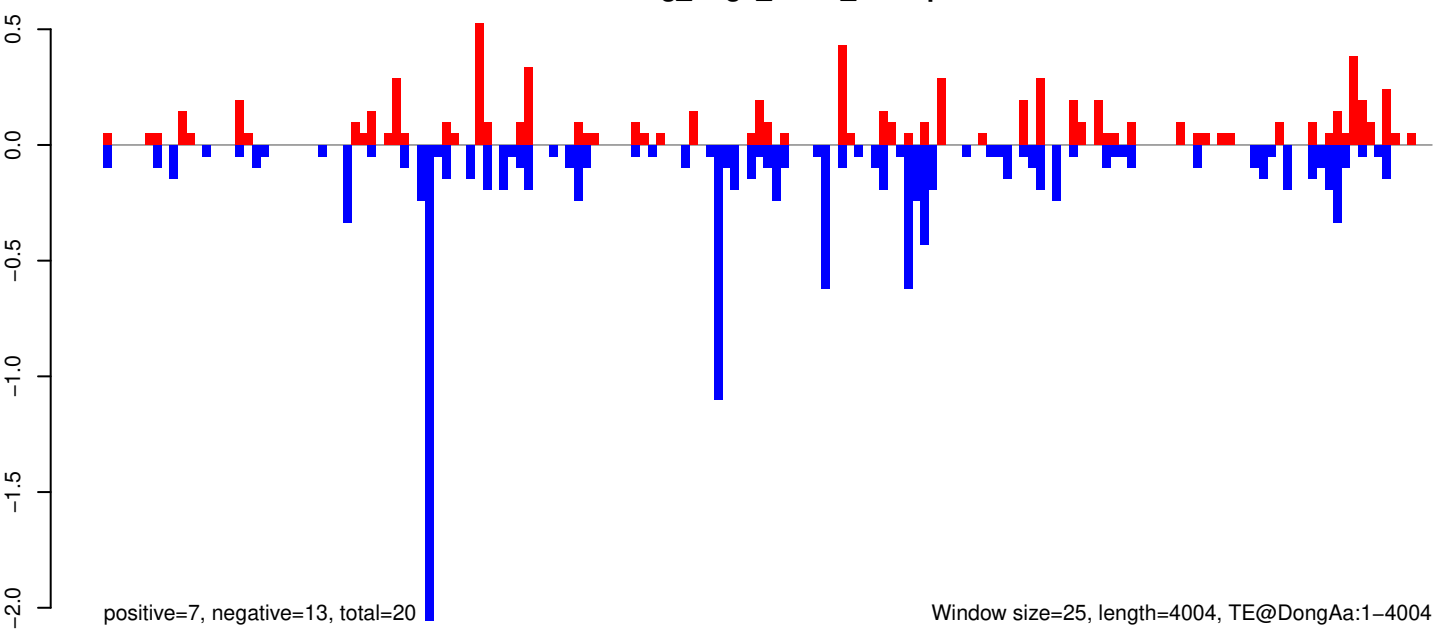
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



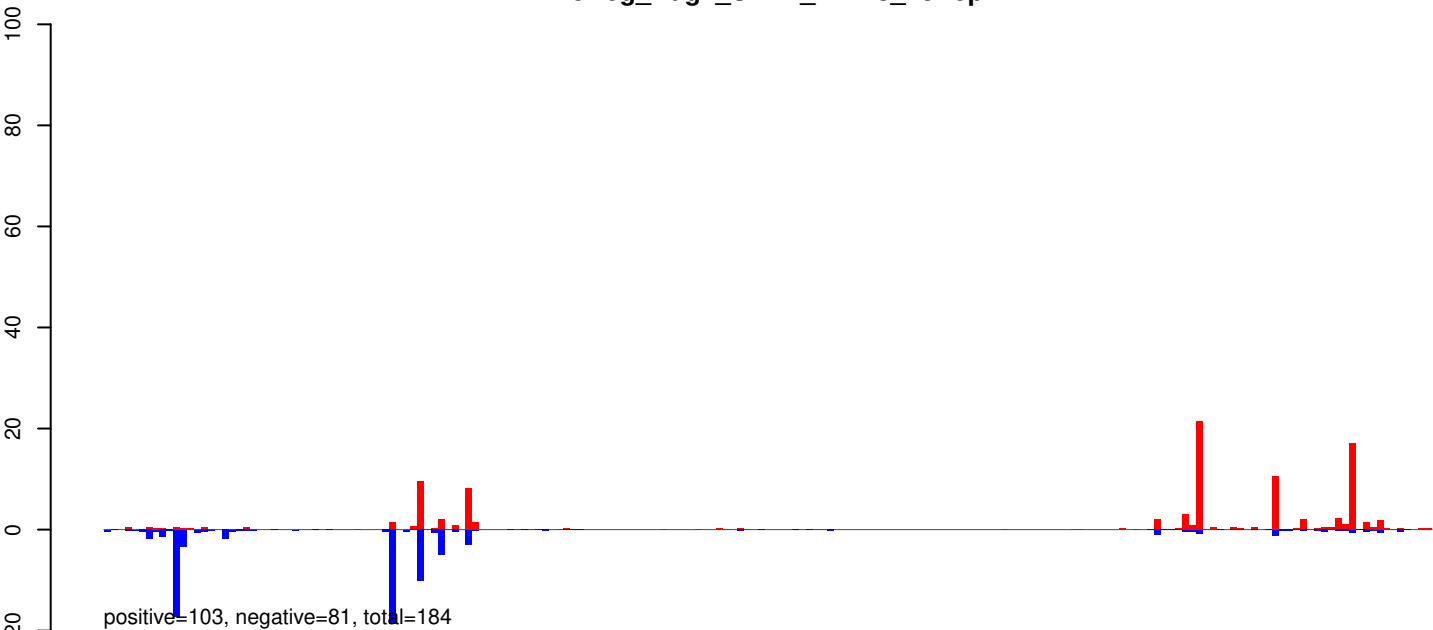
AeAeg_Aag2_SBV1_AK.rep



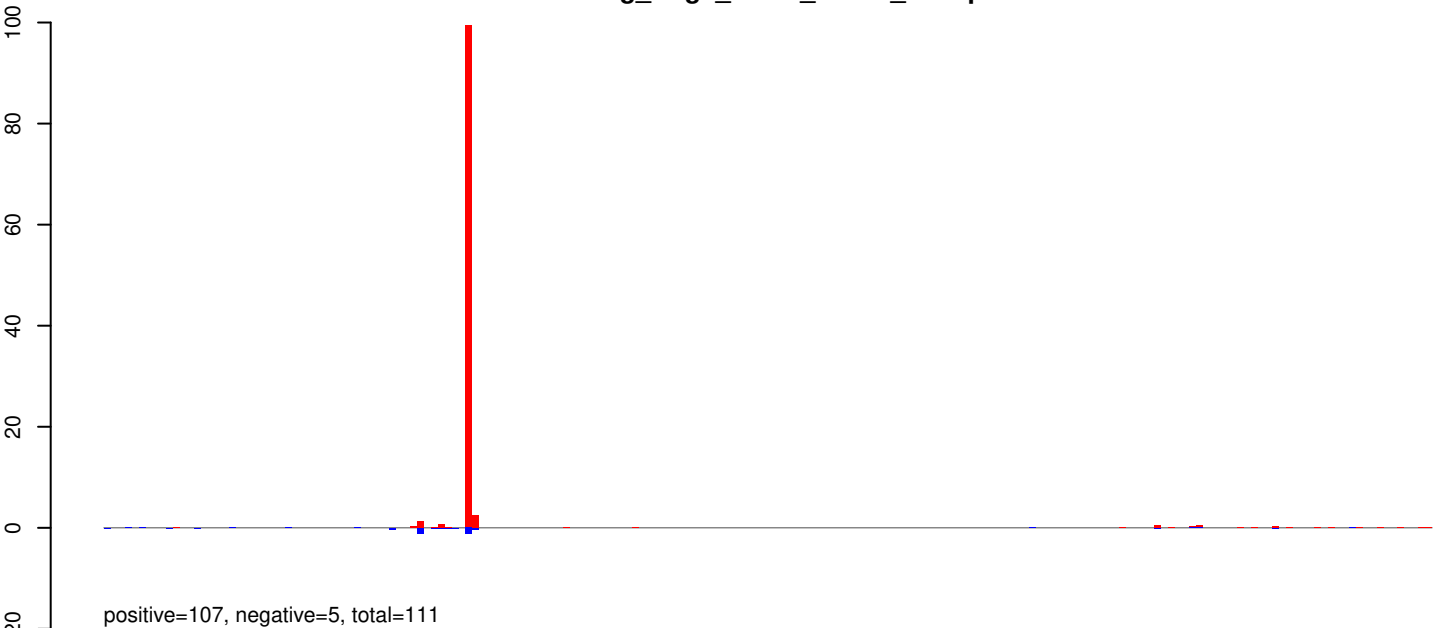
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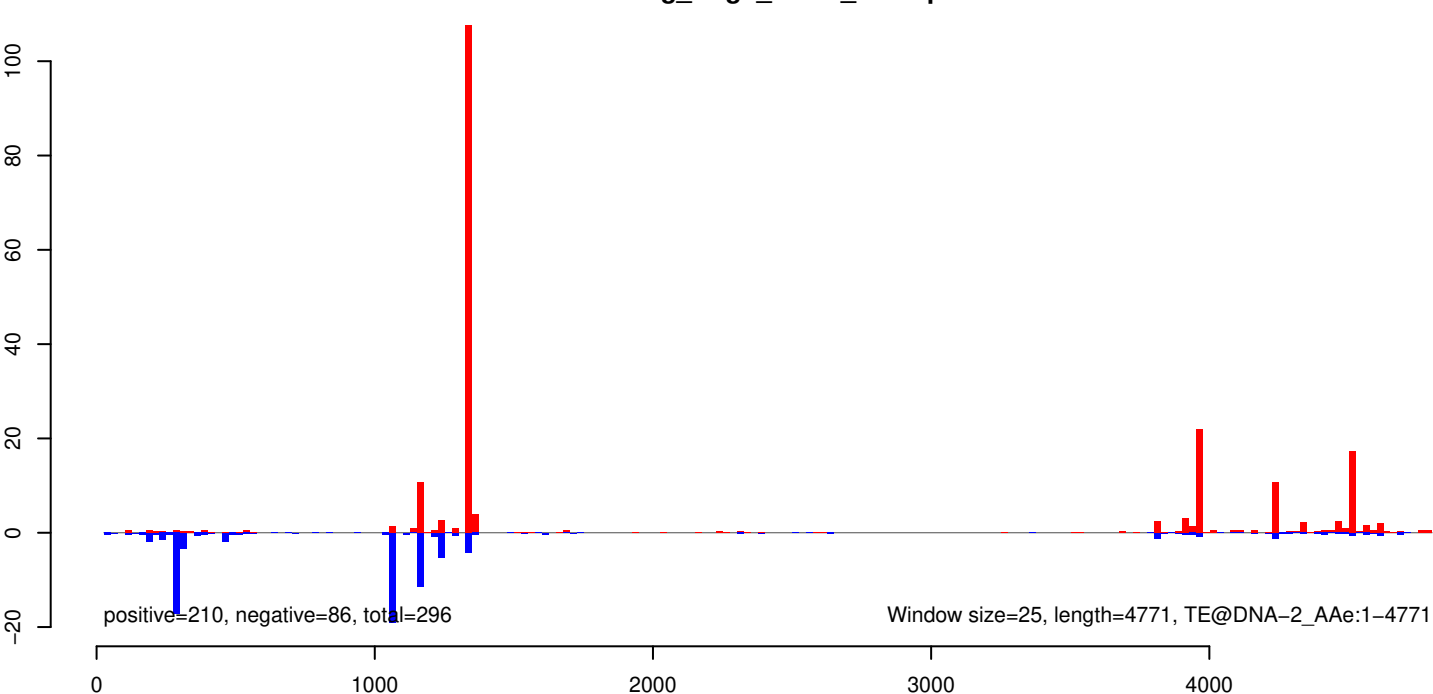
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AeAeg_Aag2_SBV1_AK.24_35.rep



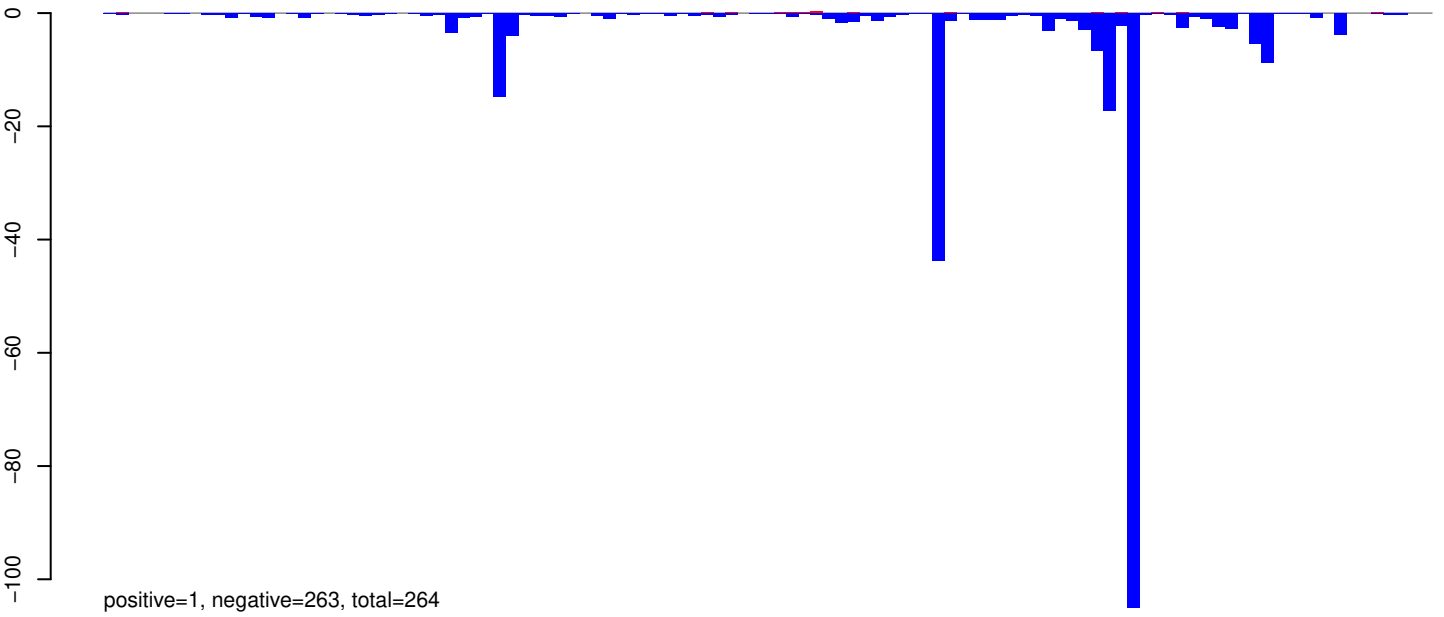
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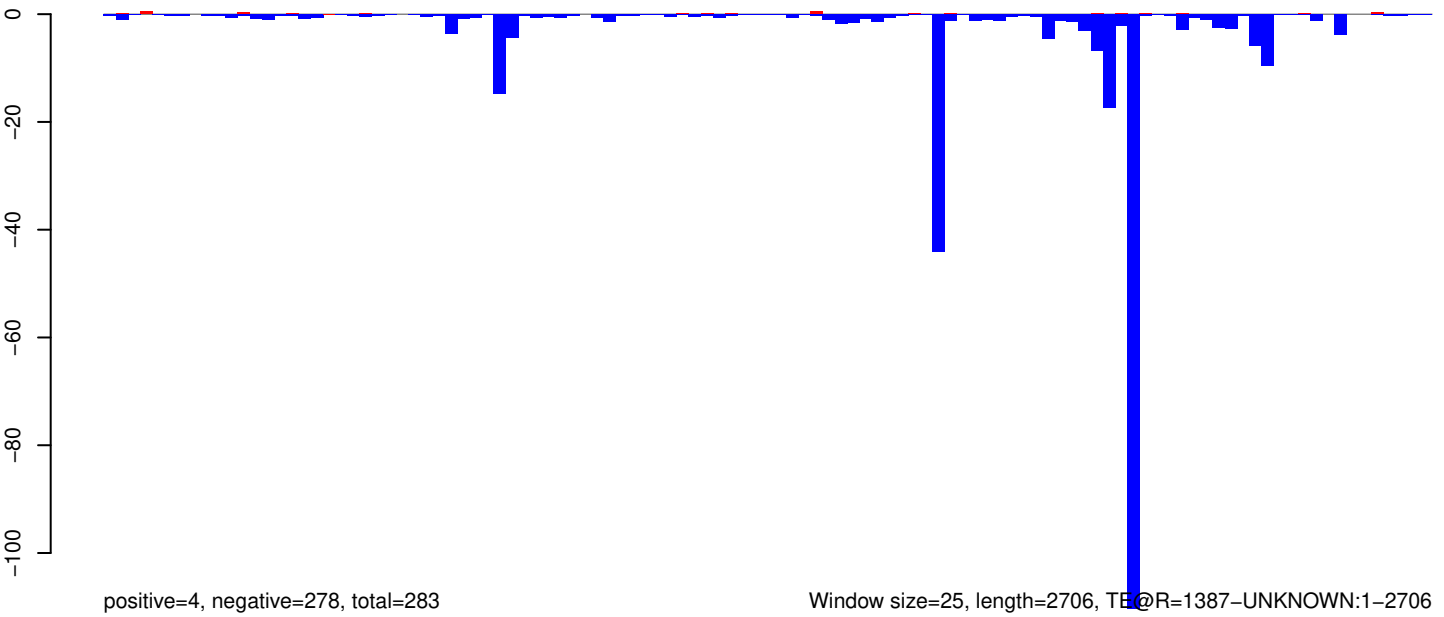
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AeAeg_Aag2_SBV1_AK.24_35.rep



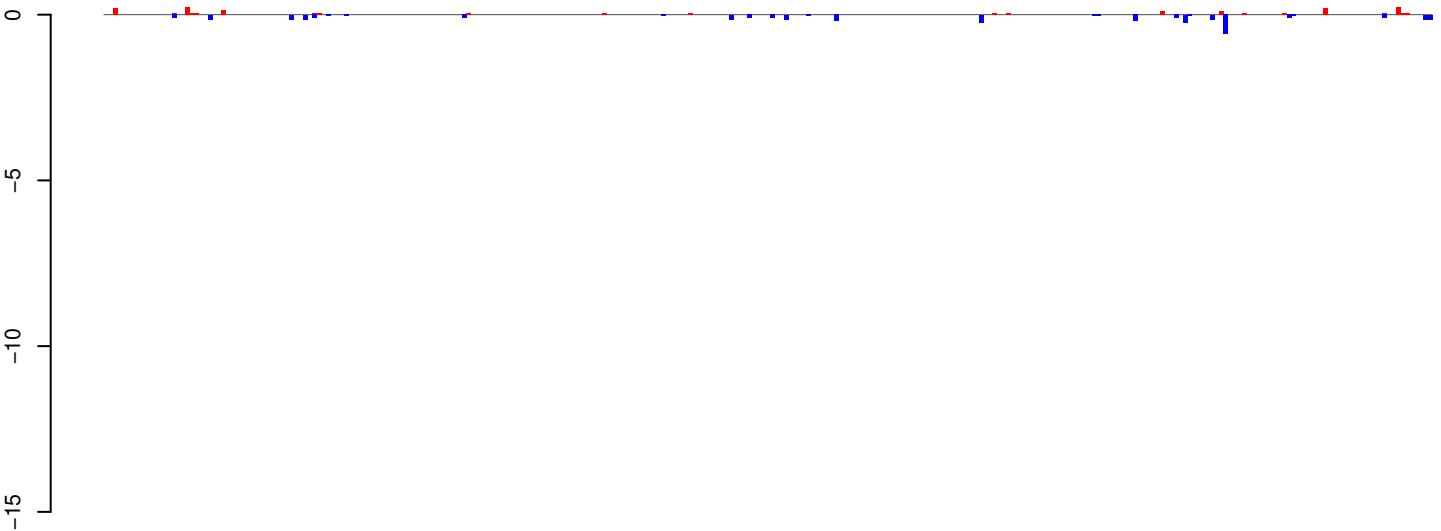
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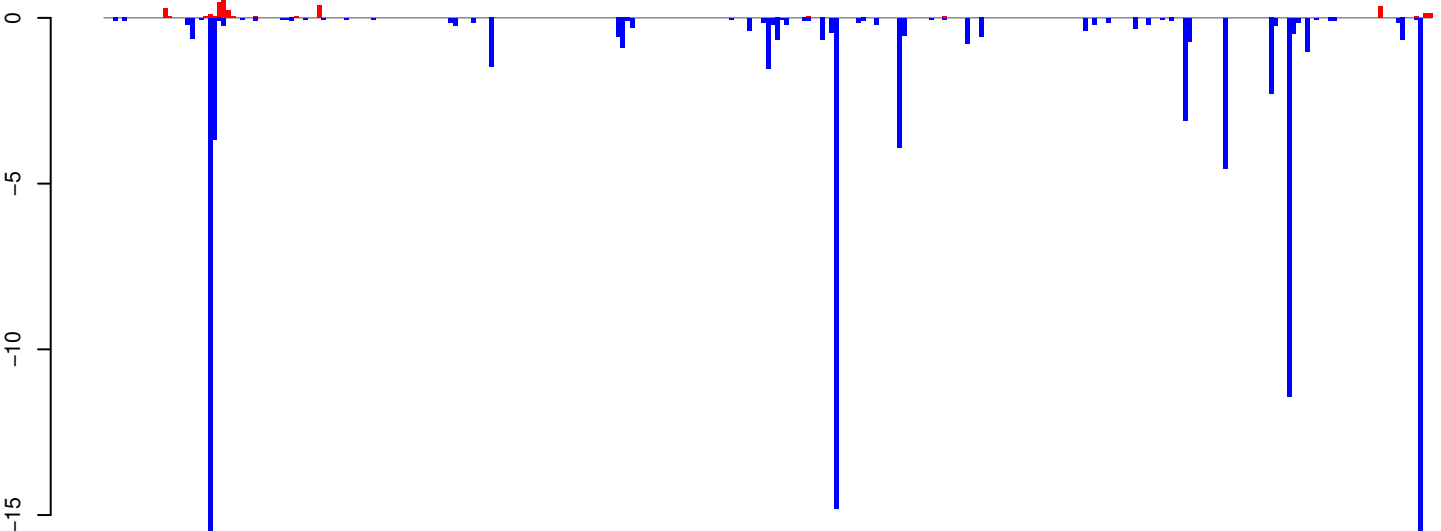
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AeAeg_Aag2_SBV1_AK.18_23.rep



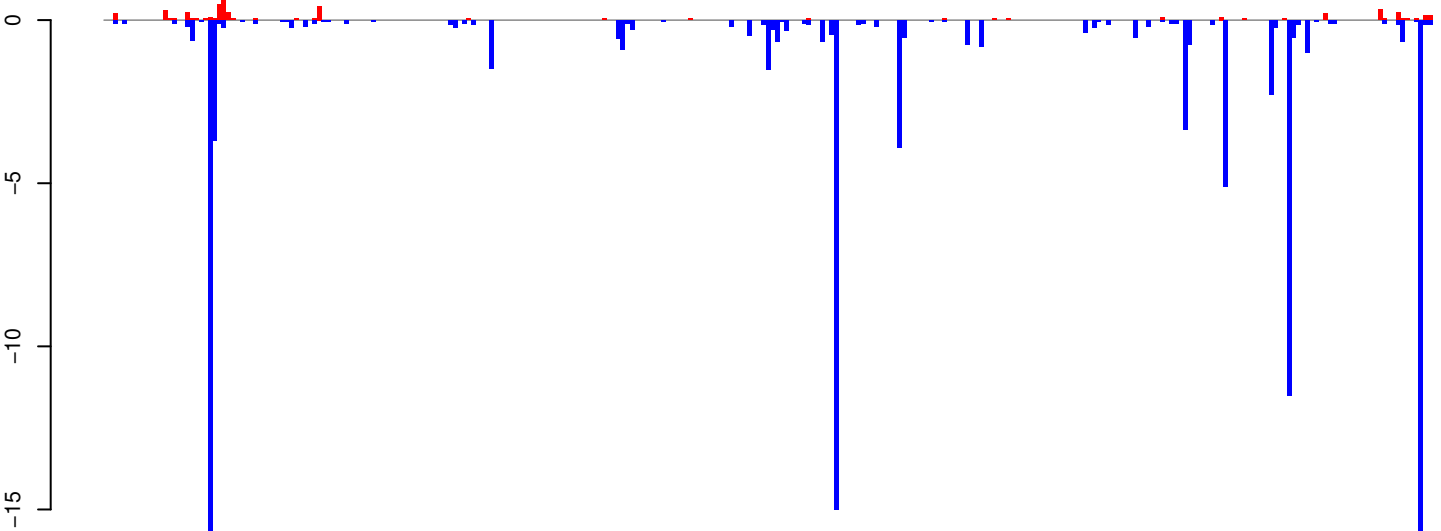
positive=2, negative=4, total=6

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=4, negative=95, total=99

AeAeg_Aag2_SBV1_AK.rep

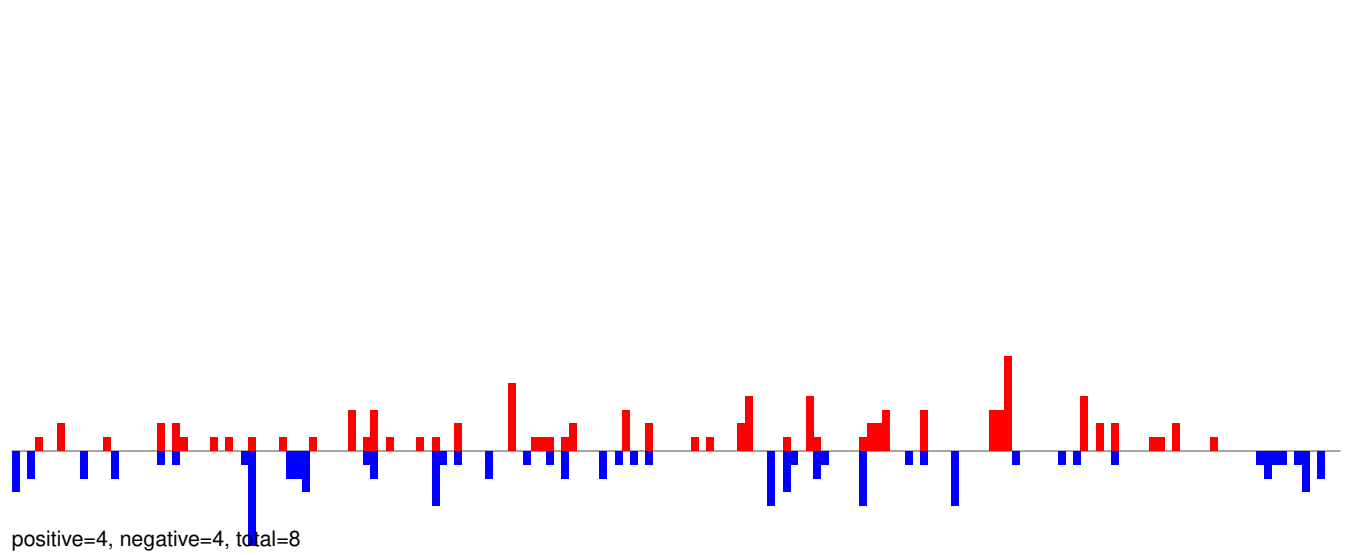


positive=6, negative=99, total=104

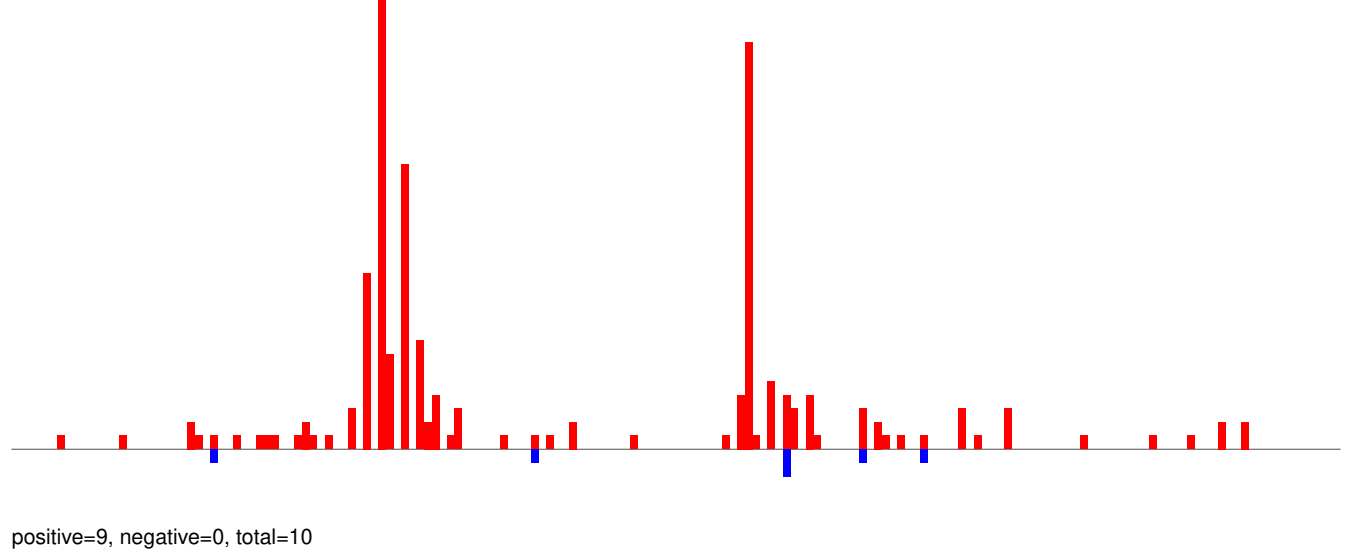
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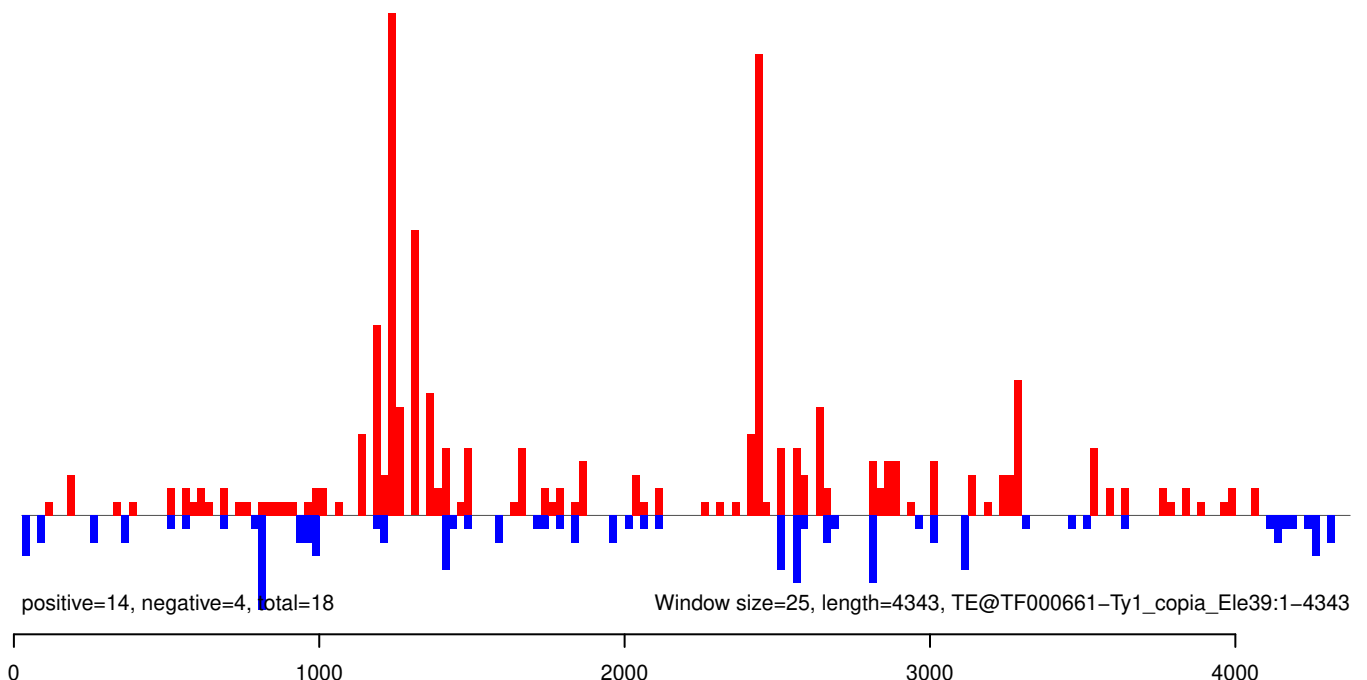
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AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

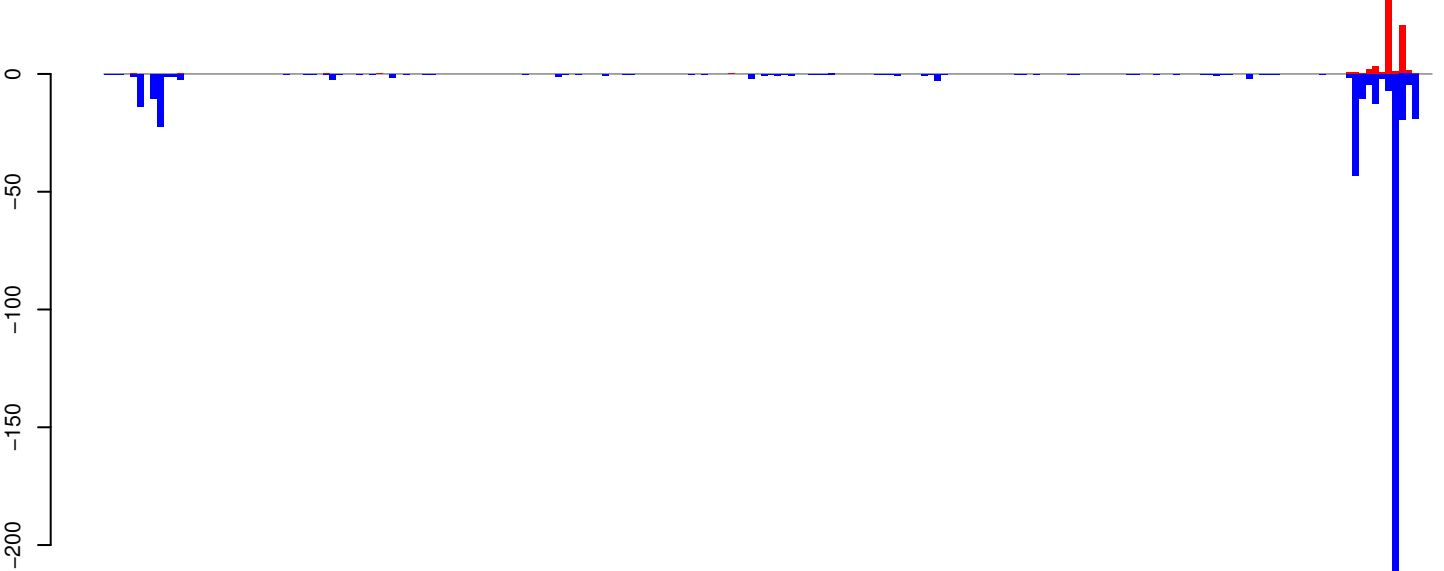


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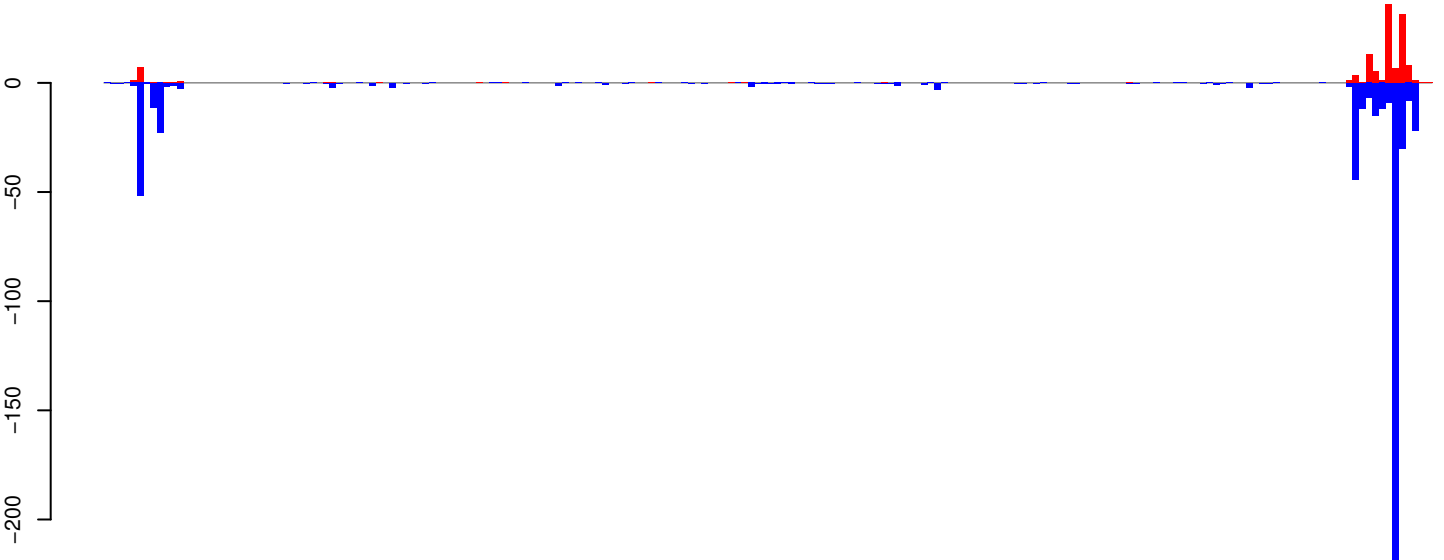
positive=56, negative=98, total=154

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=62, negative=420, total=483

AeAeg_Aag2_SBV1_AK.rep

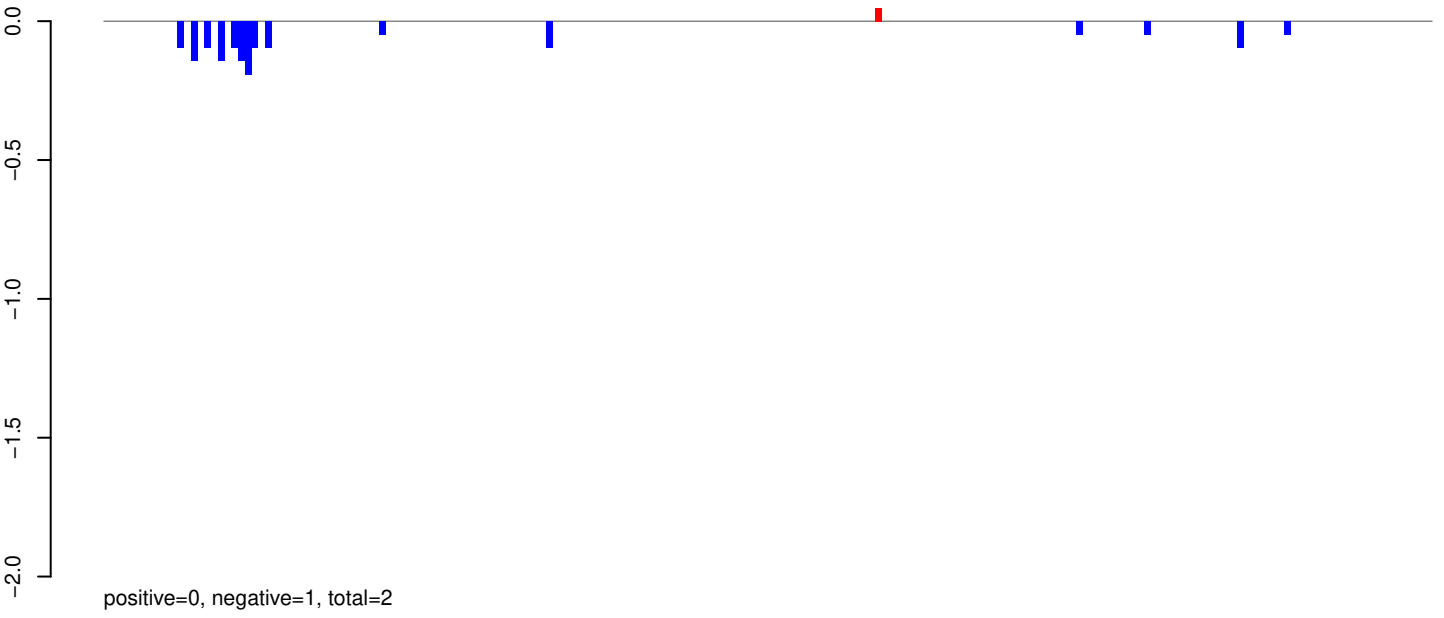


positive=119, negative=519, total=637

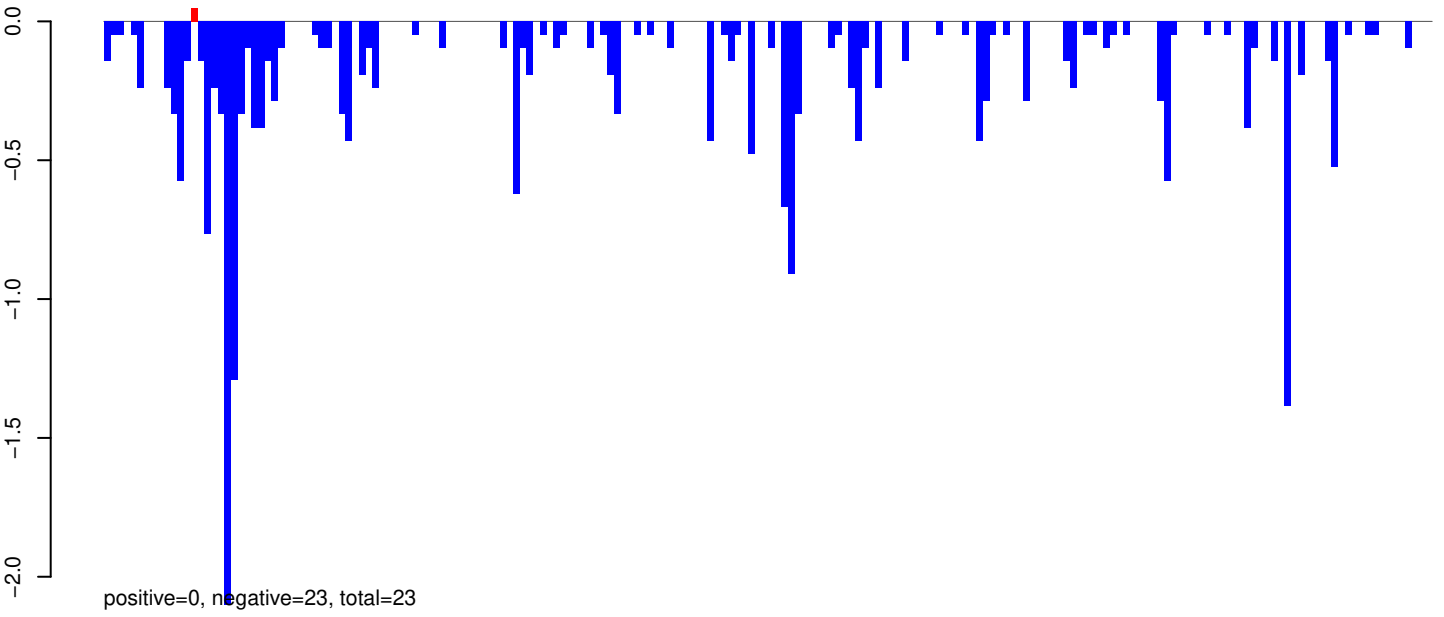
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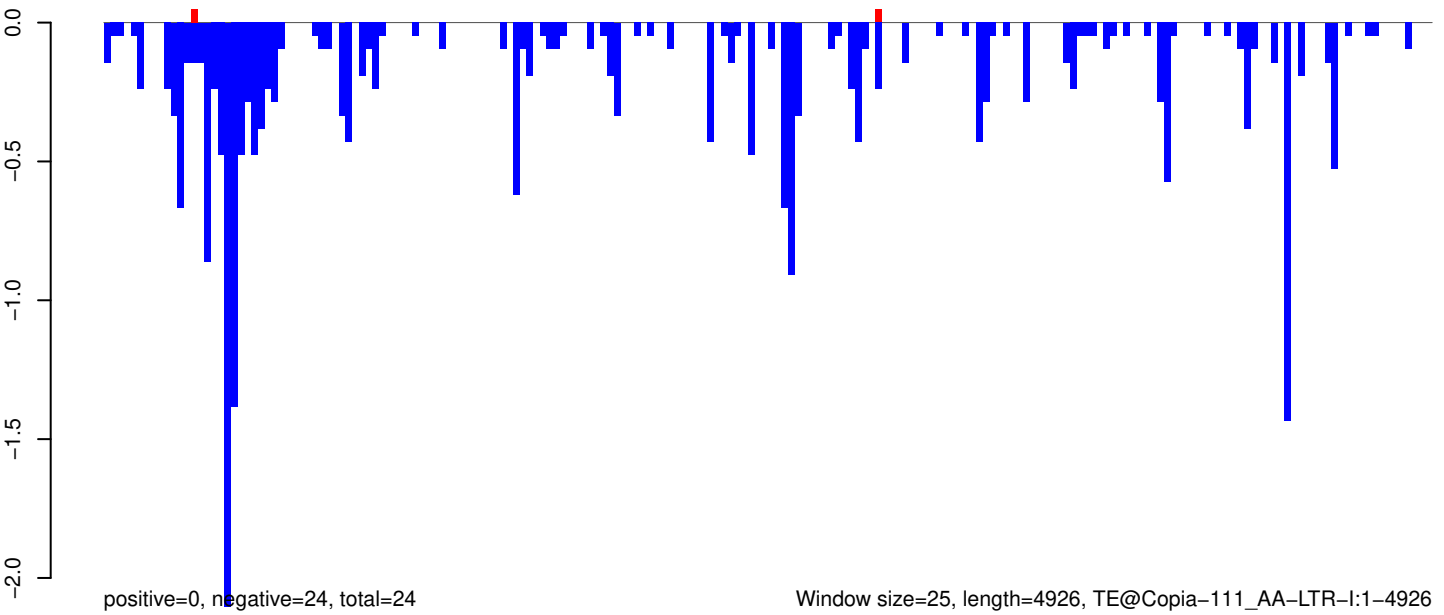
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



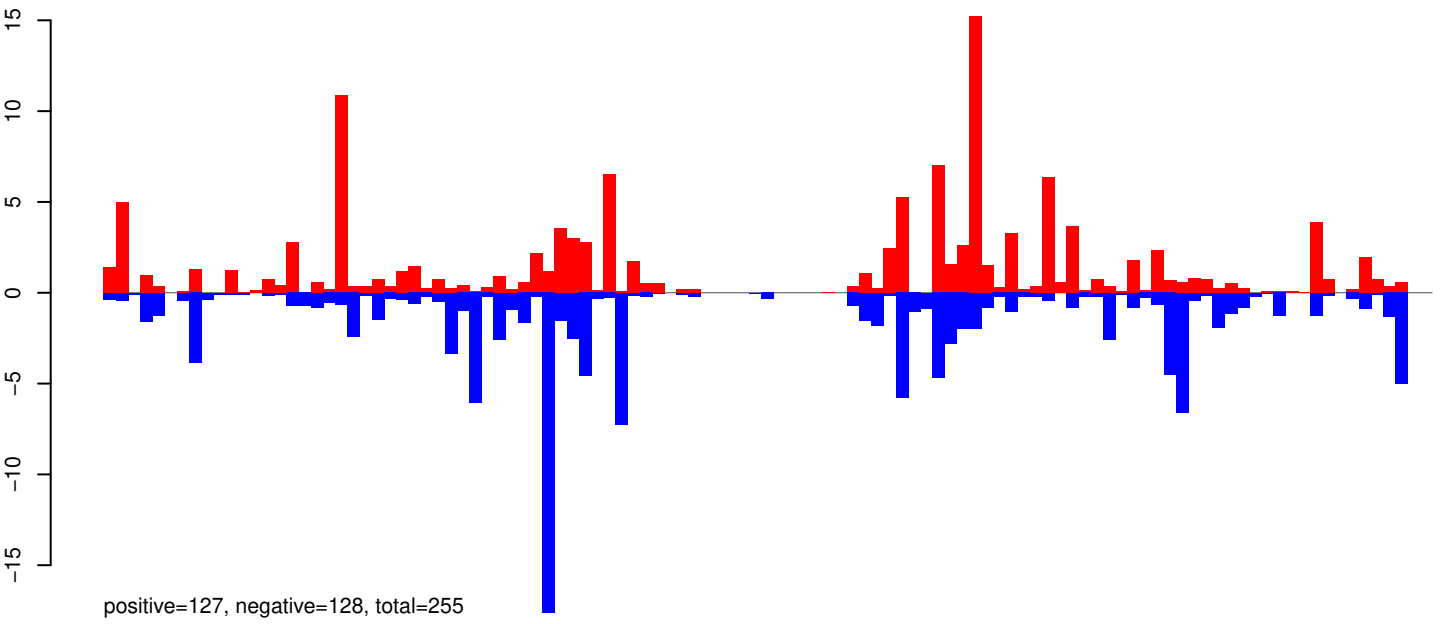
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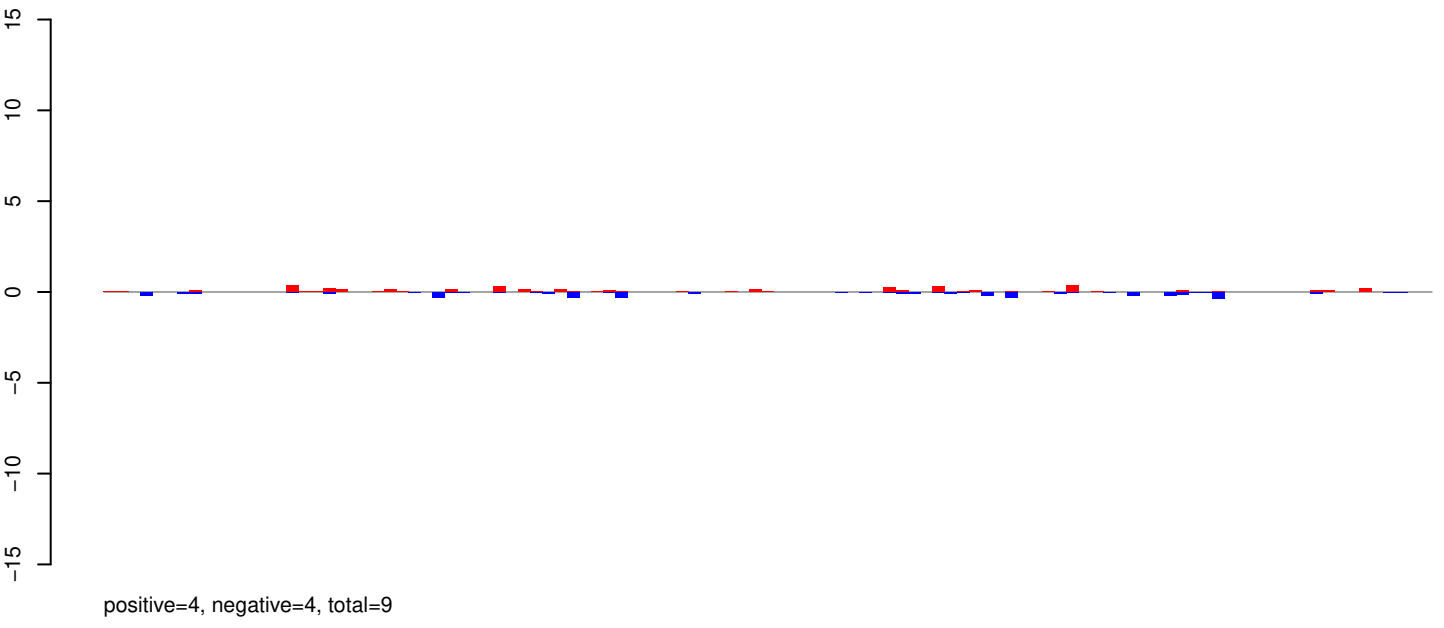
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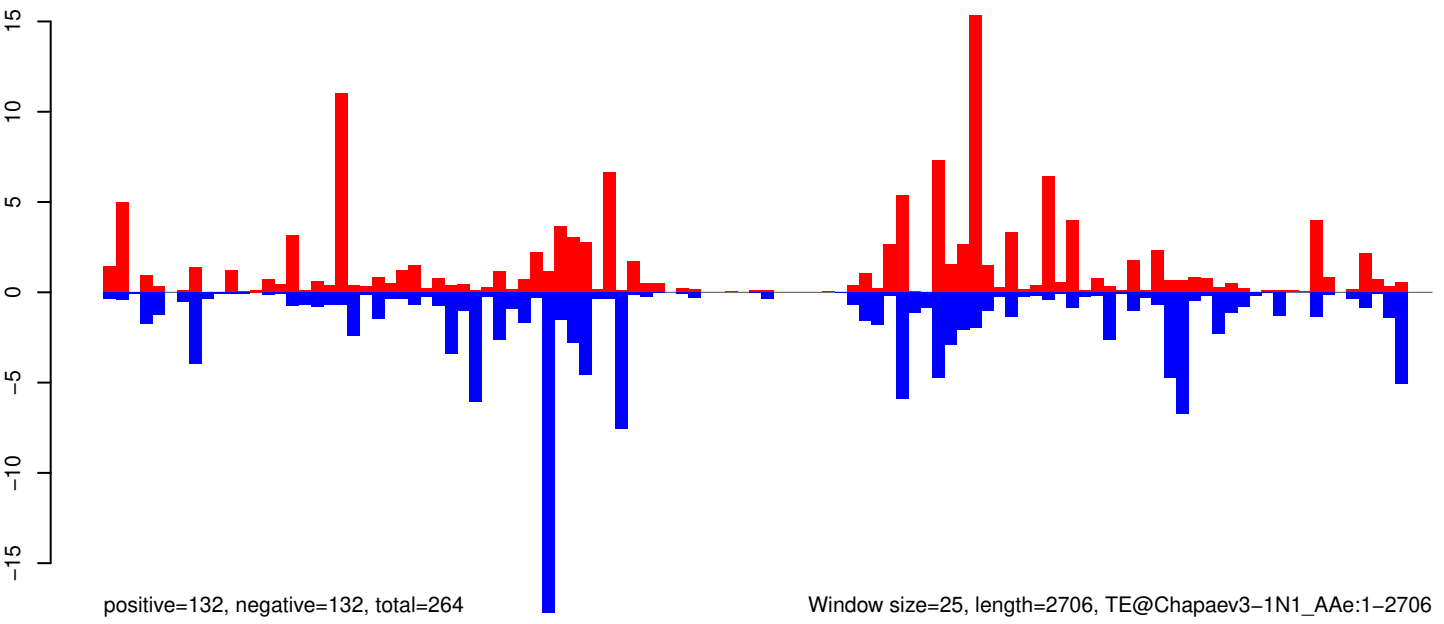
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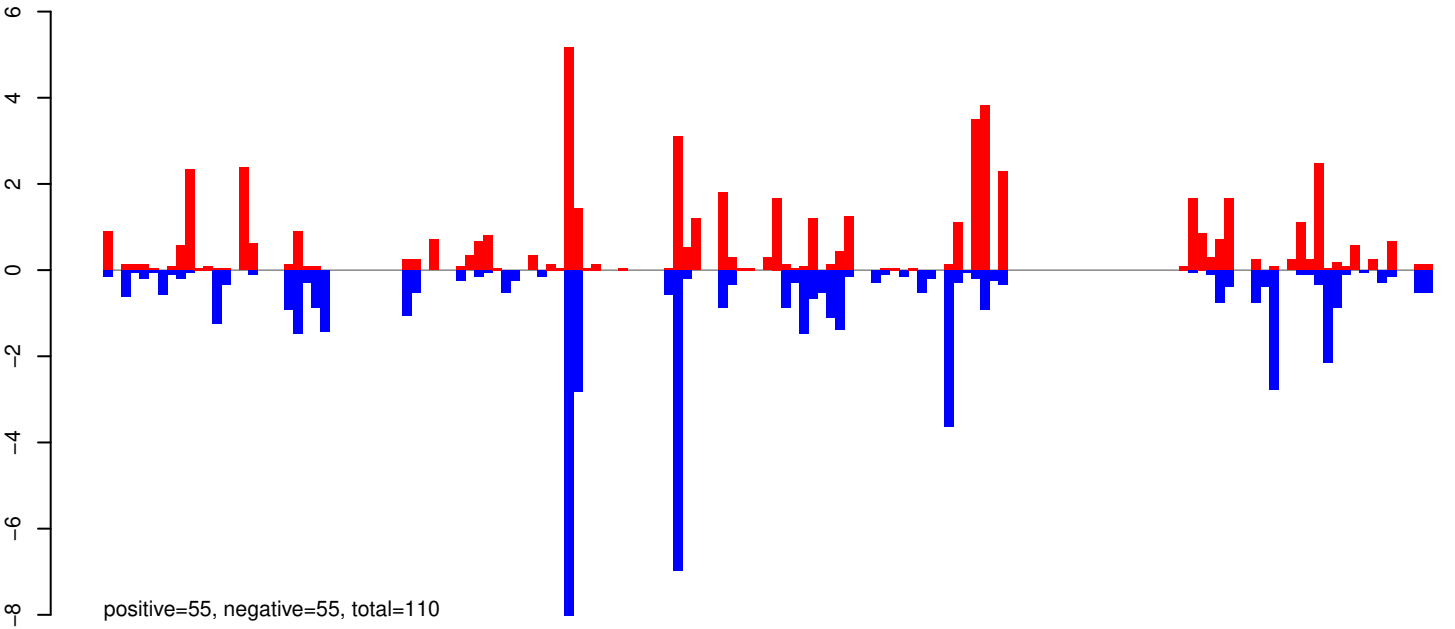
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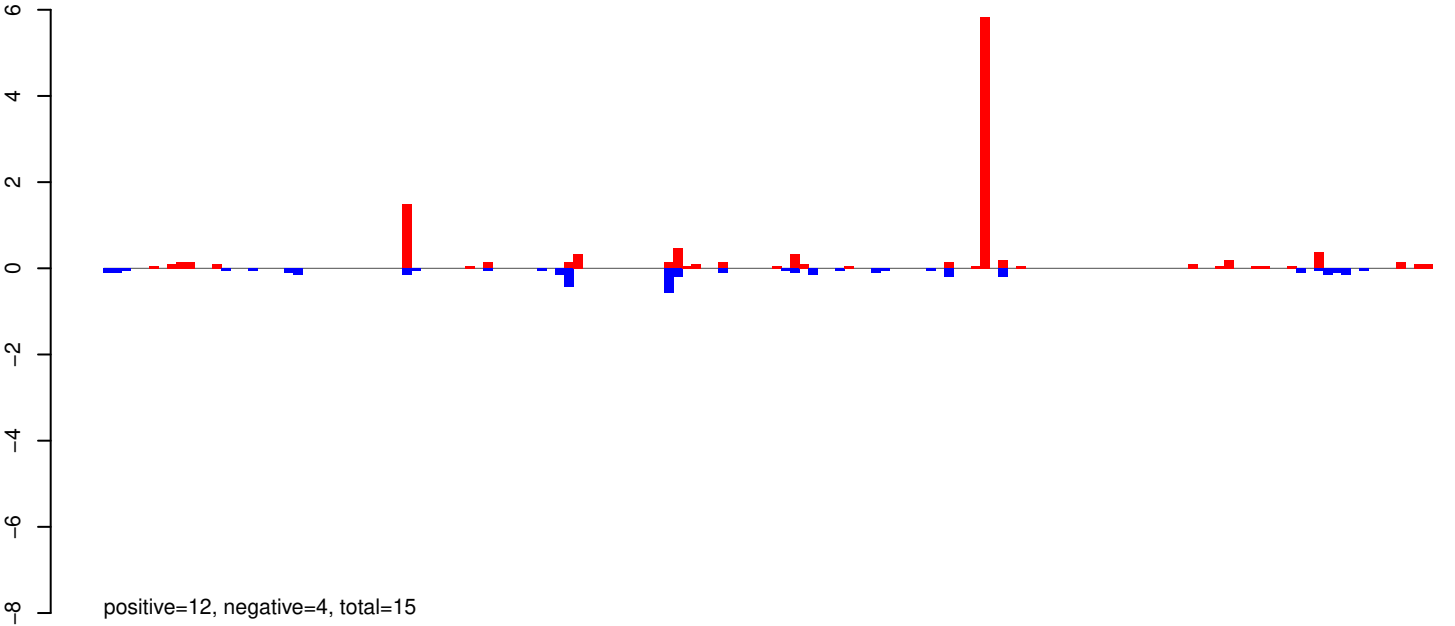
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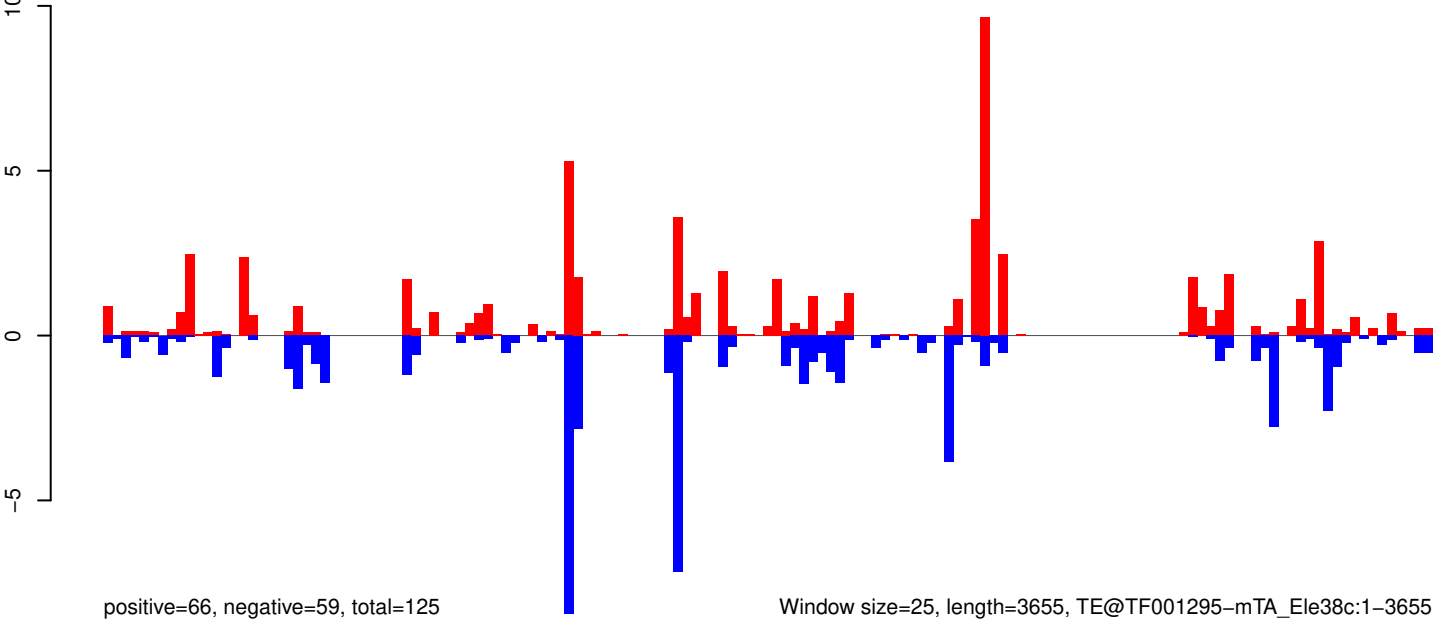
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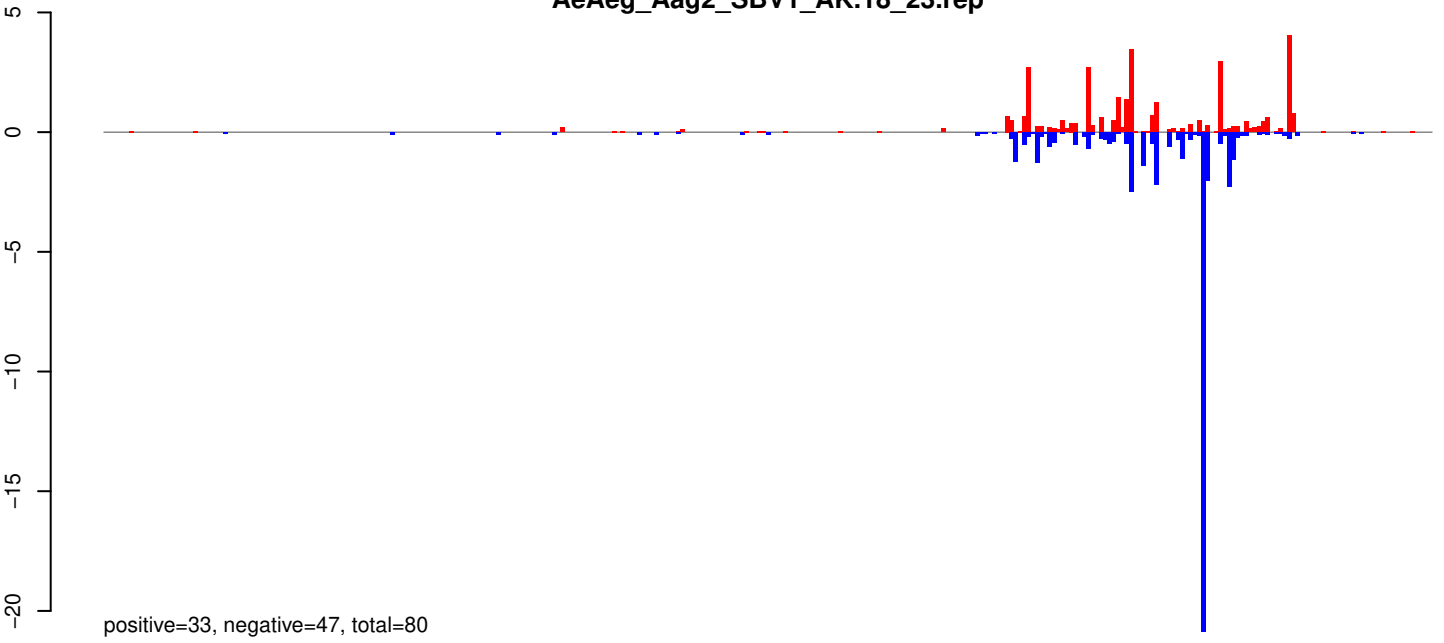


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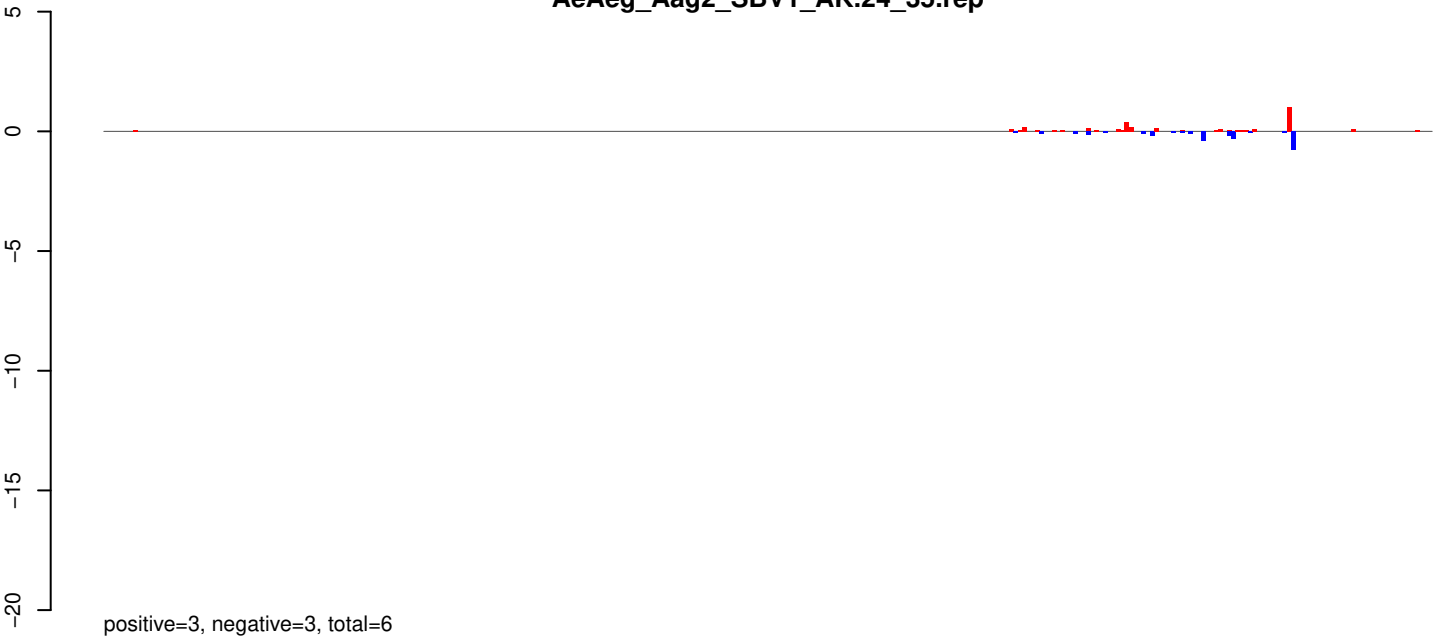


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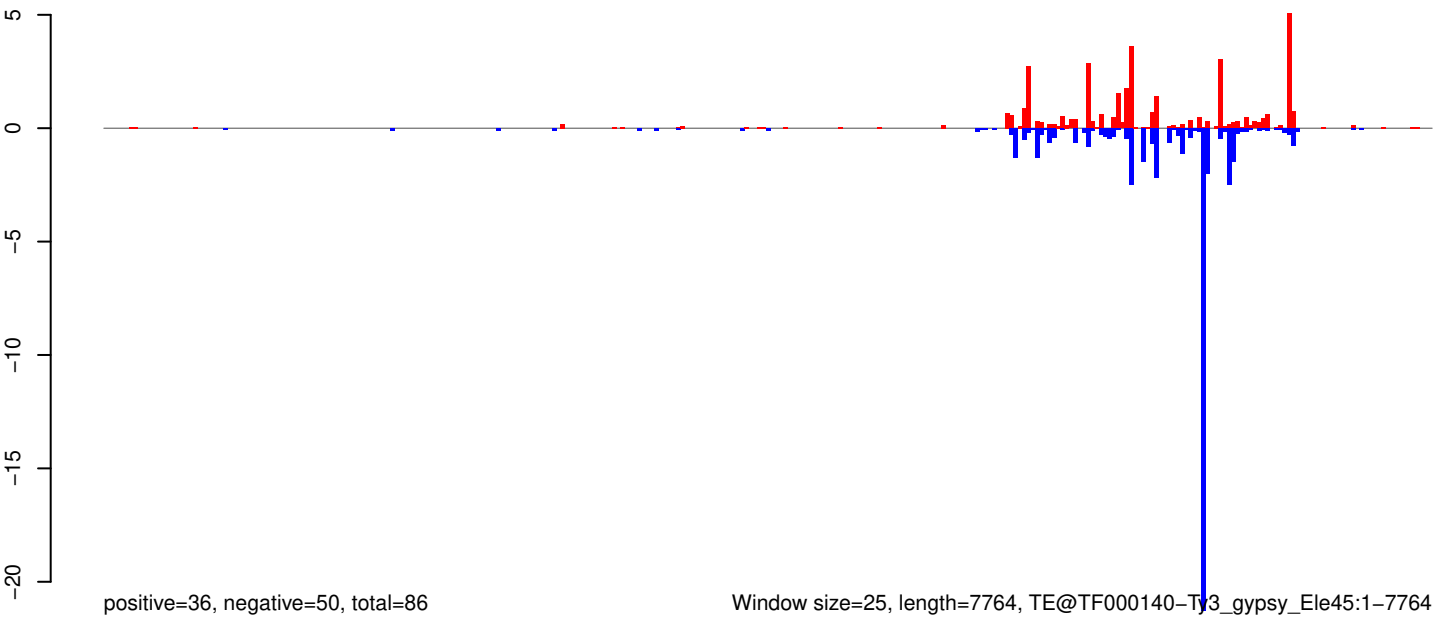
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AeAeg_Aag2_SBV1_AK.24_35.rep



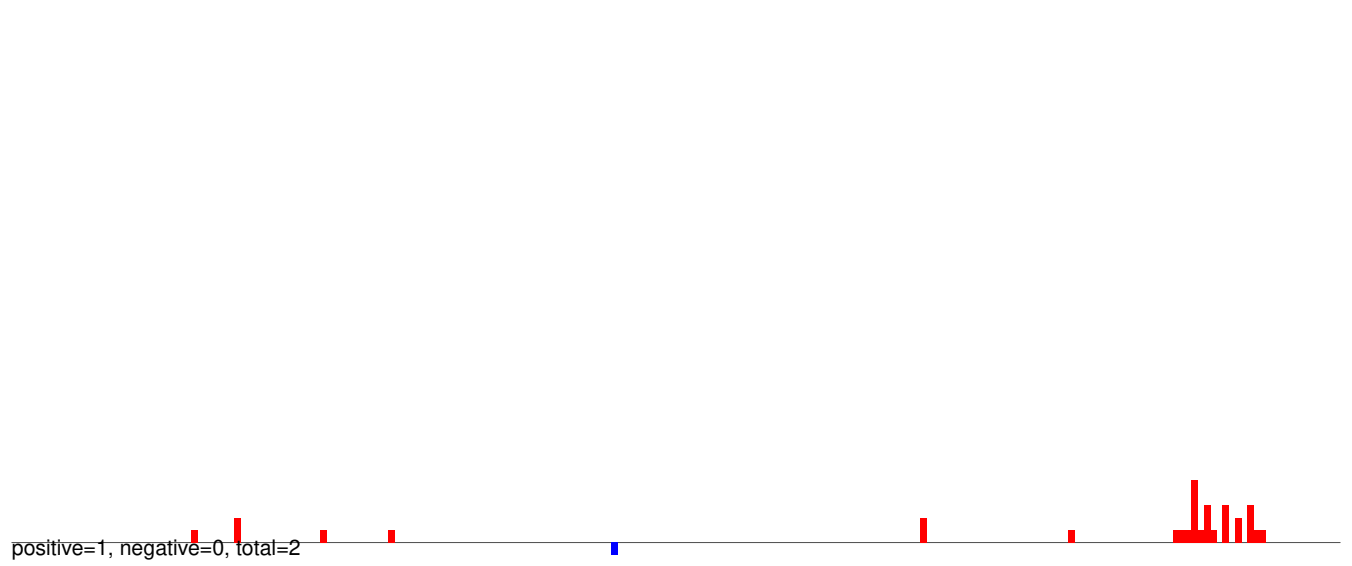
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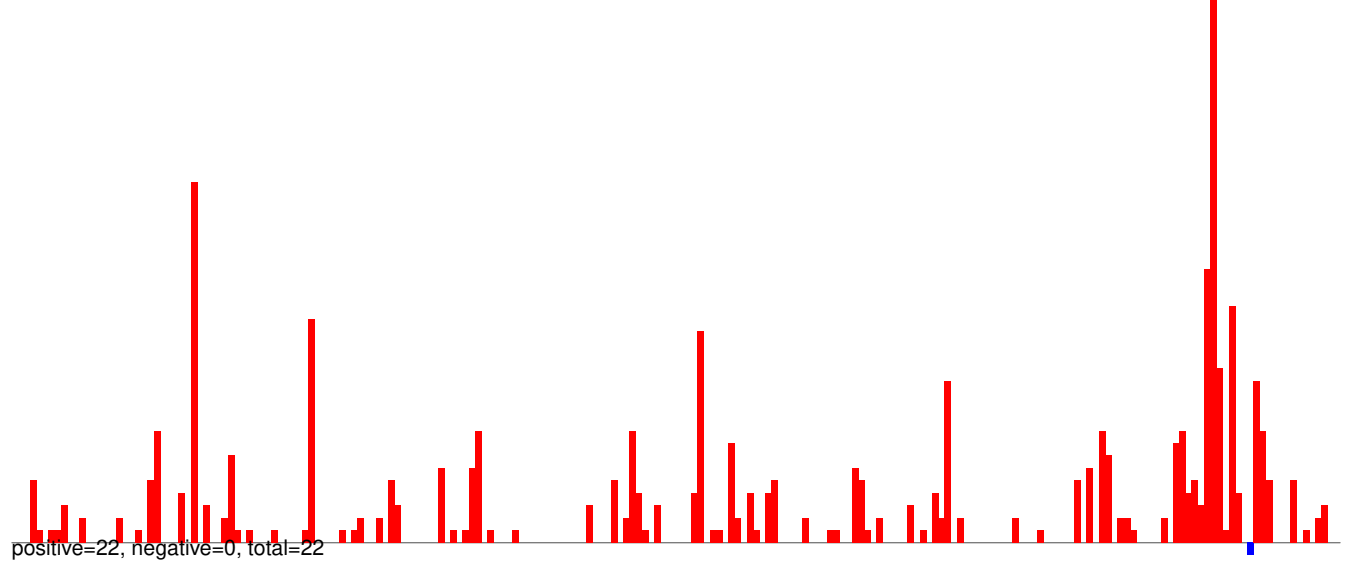
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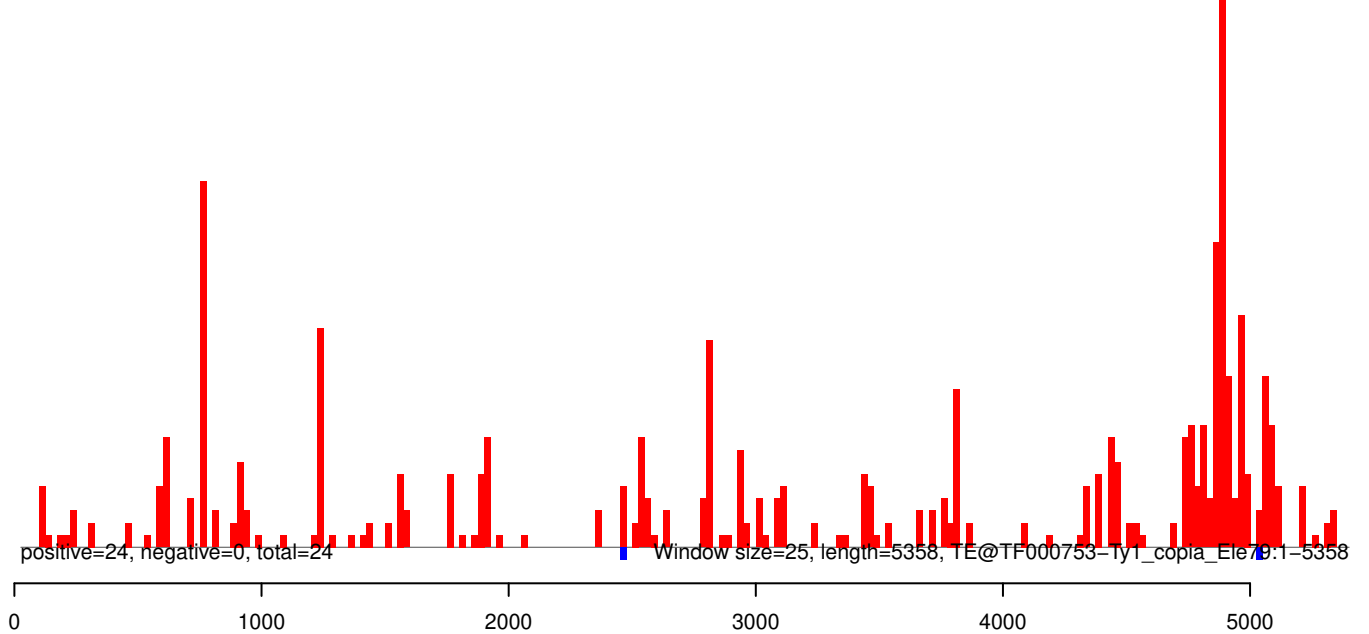
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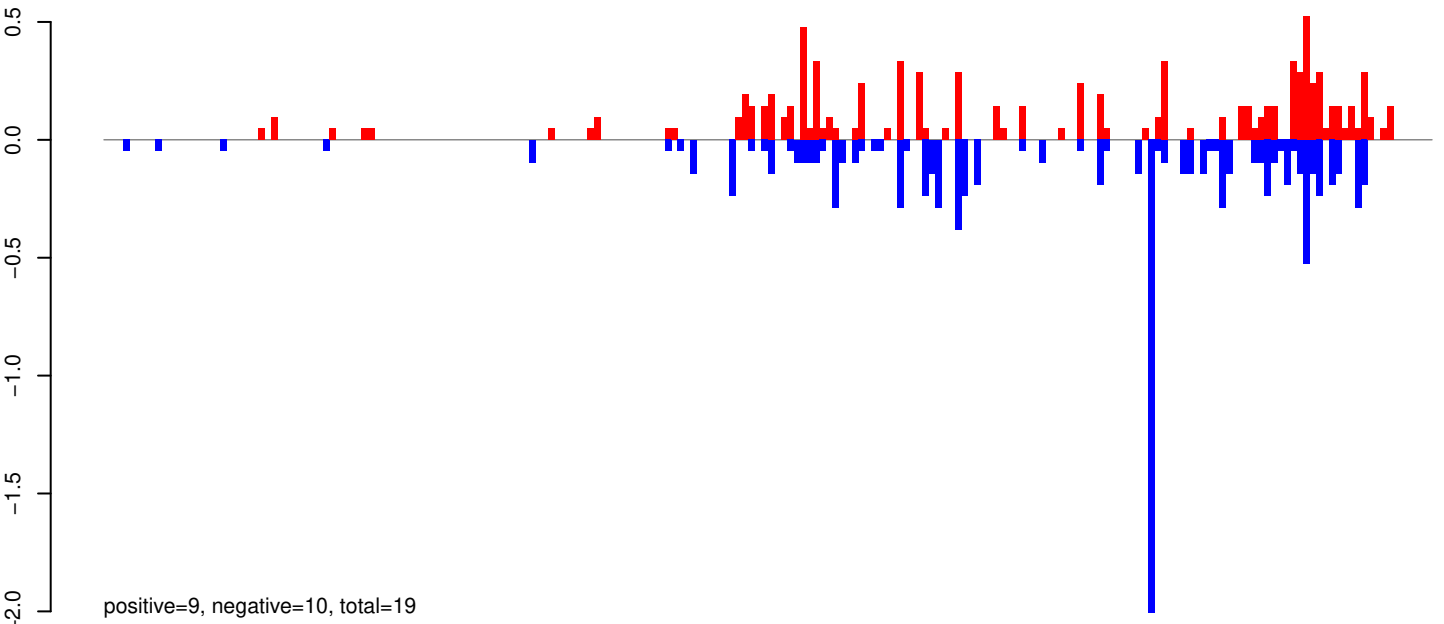
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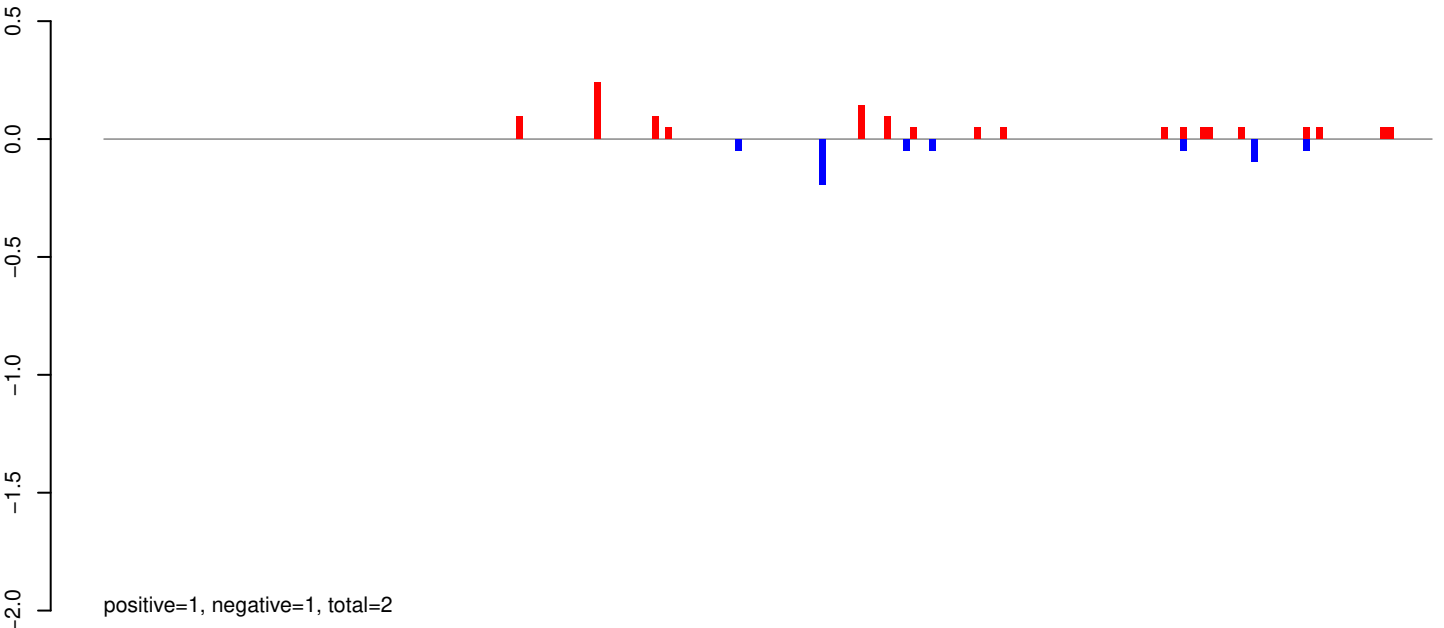
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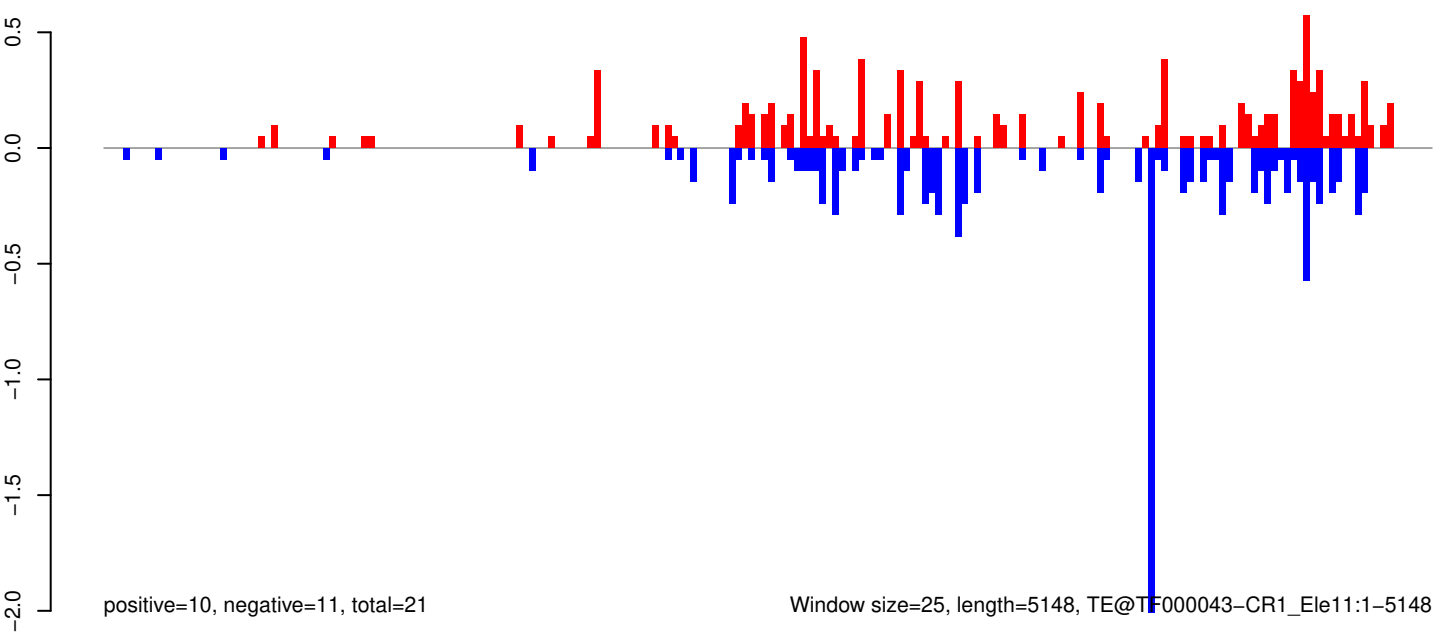
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AeAeg_Aag2_SBV1_AK.24_35.rep



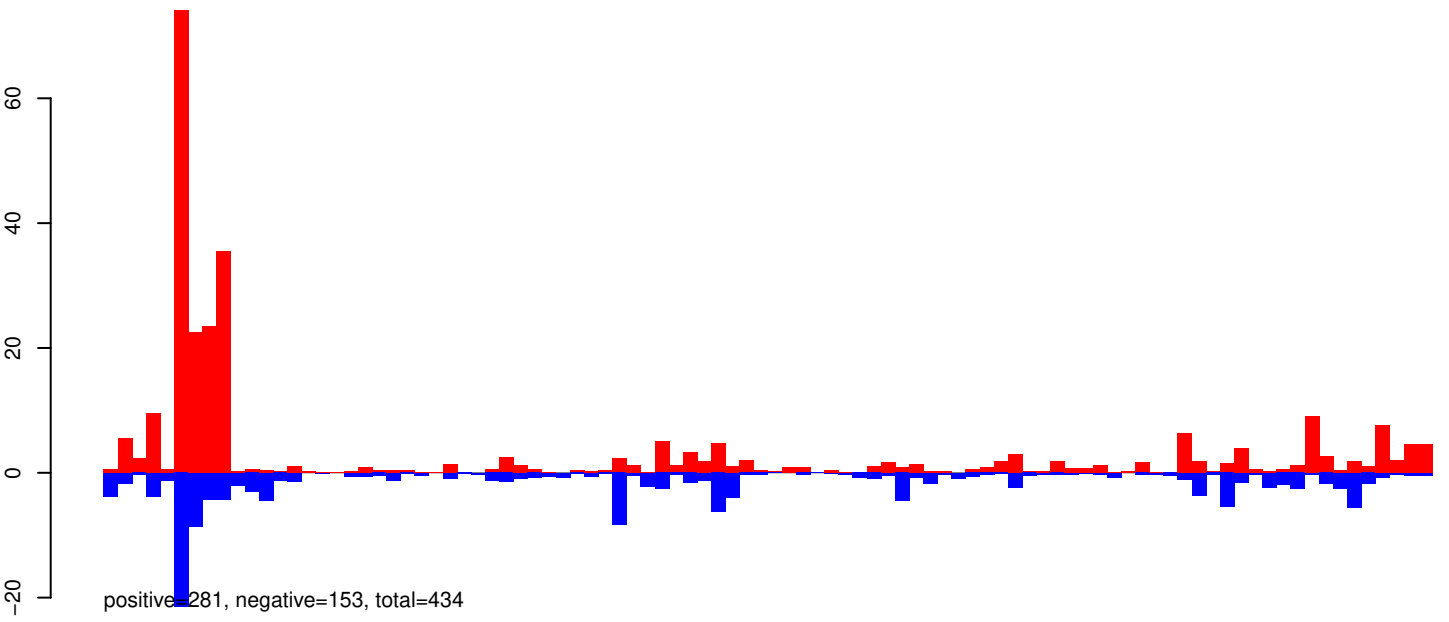
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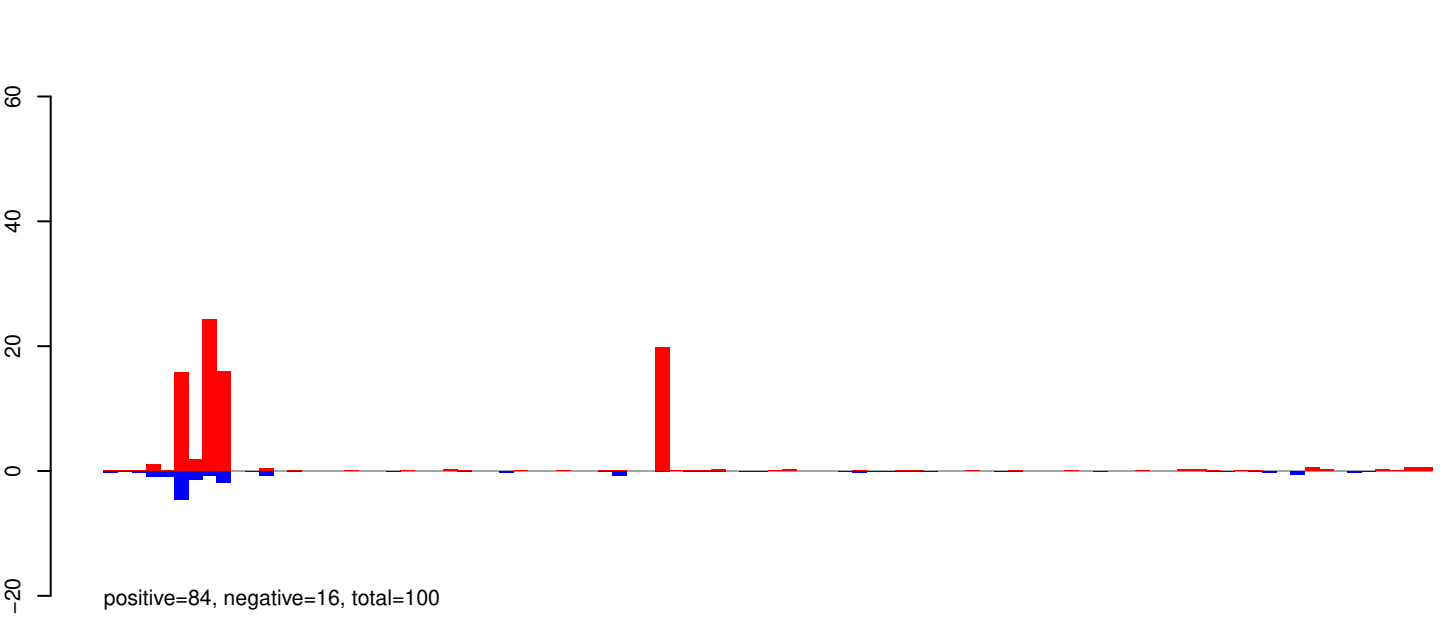
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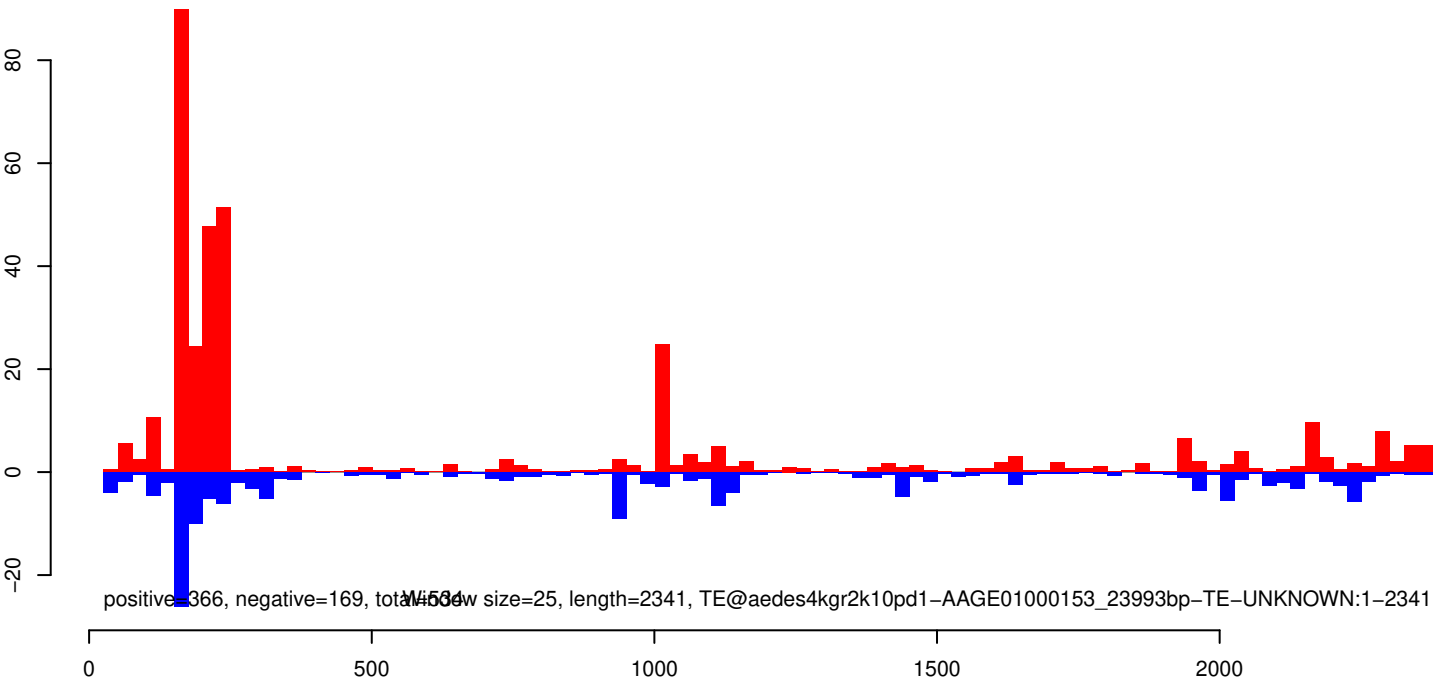
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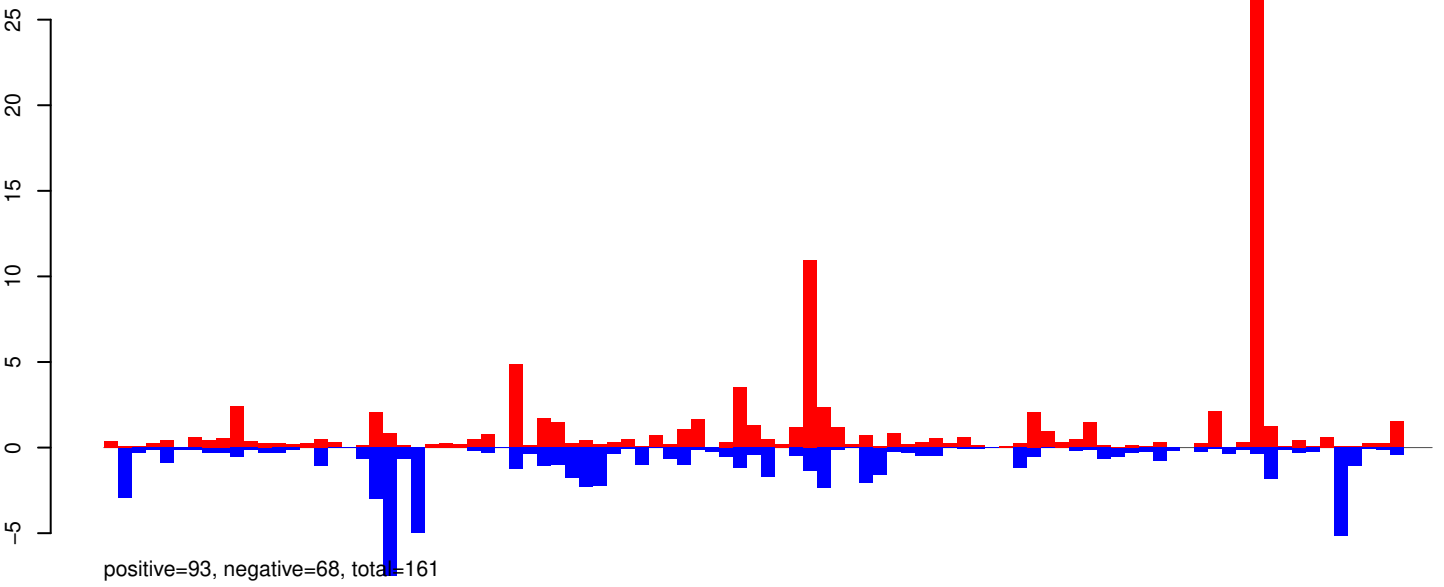
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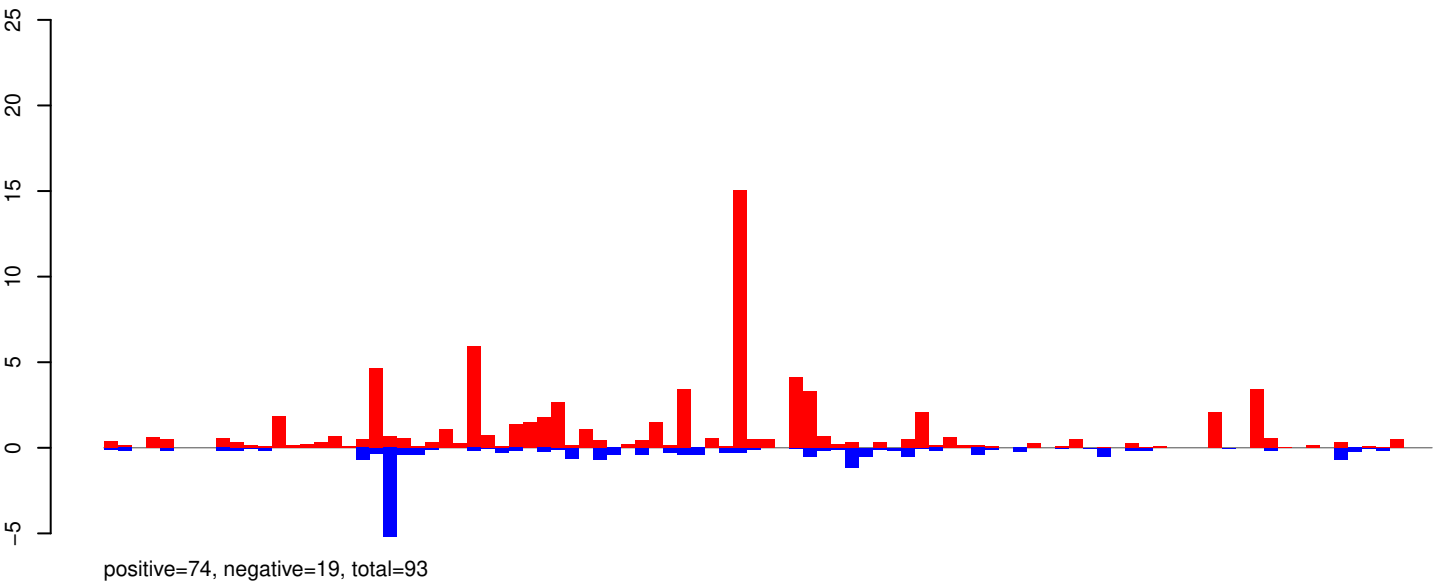
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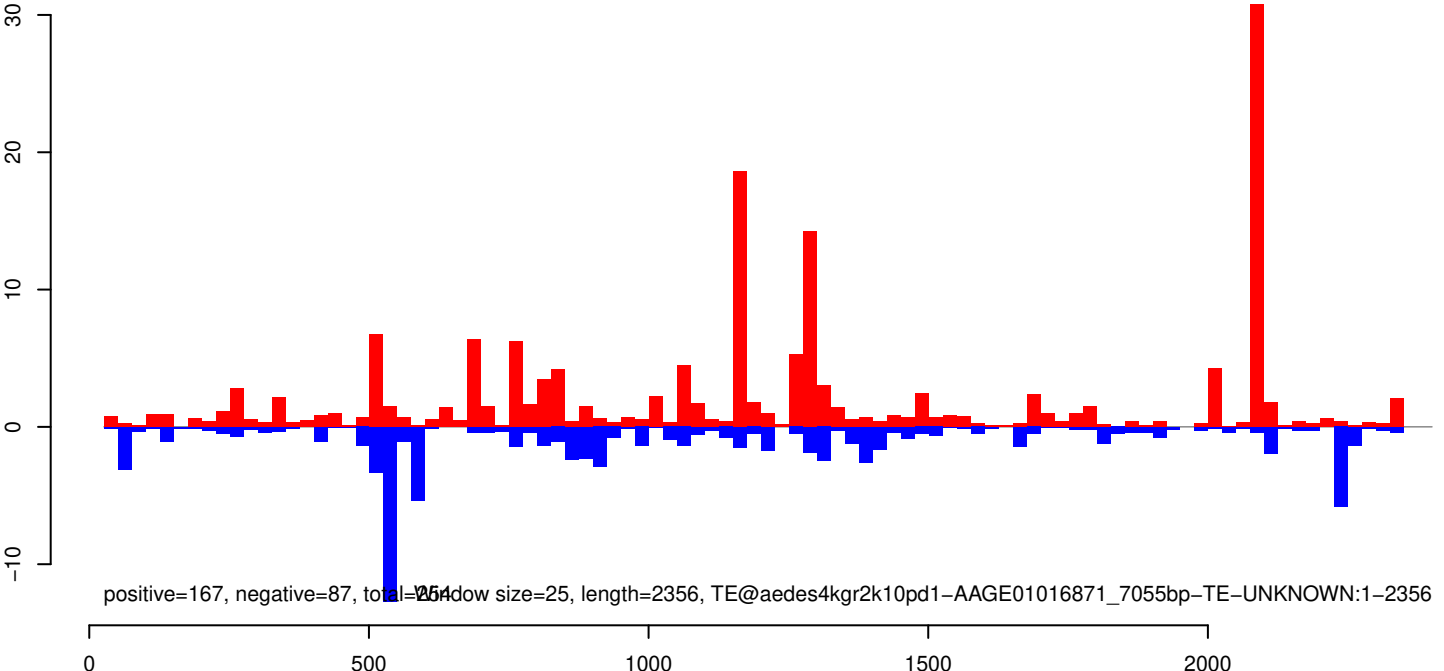
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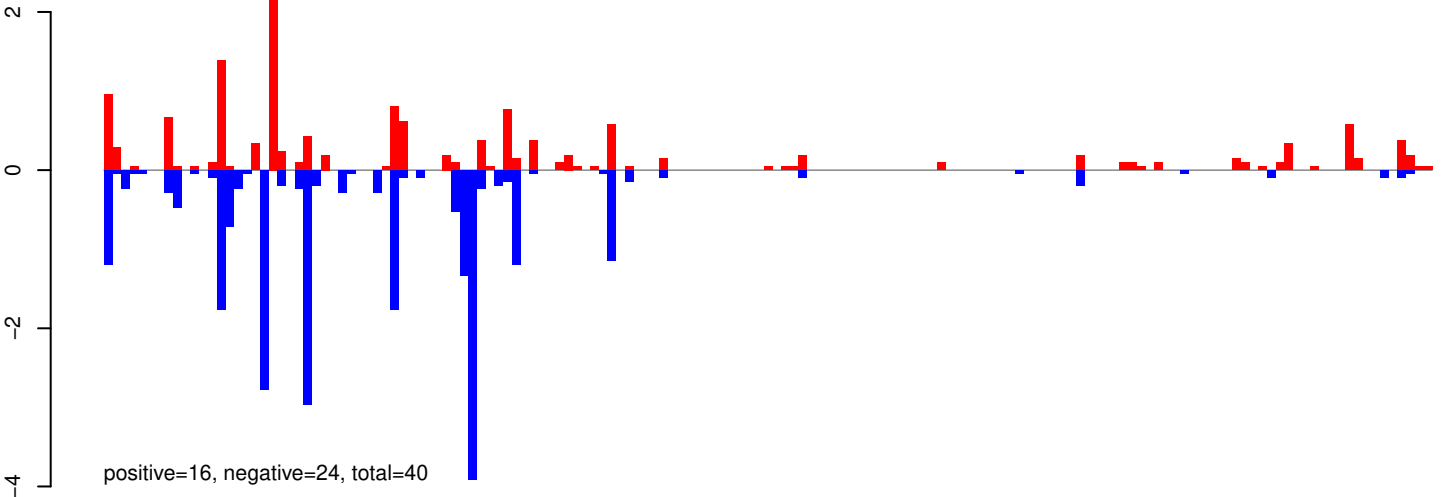
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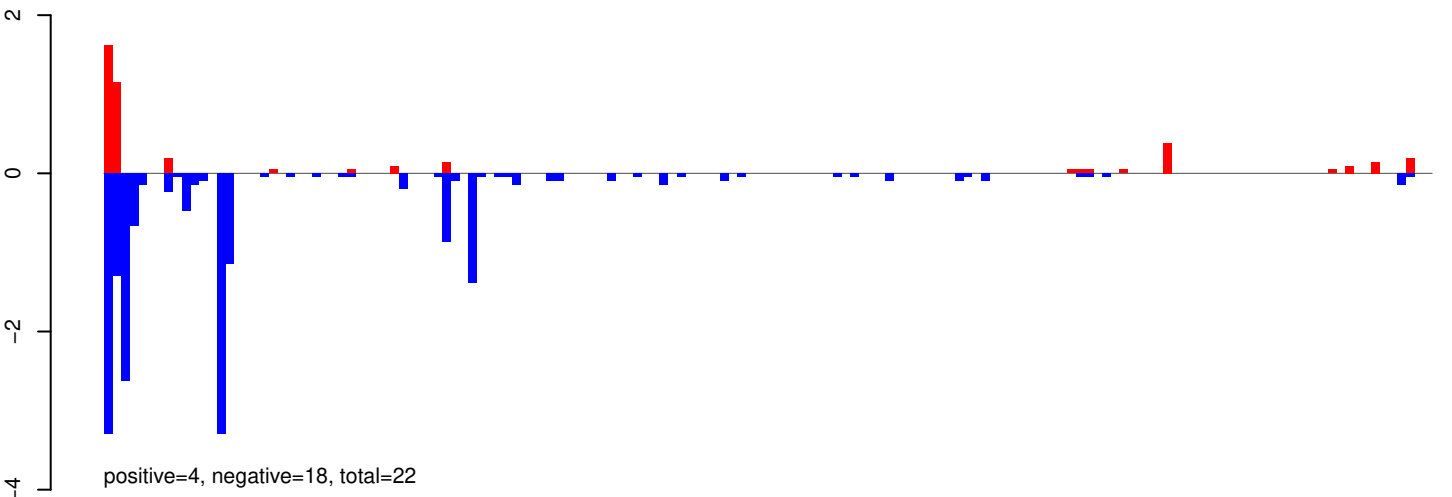
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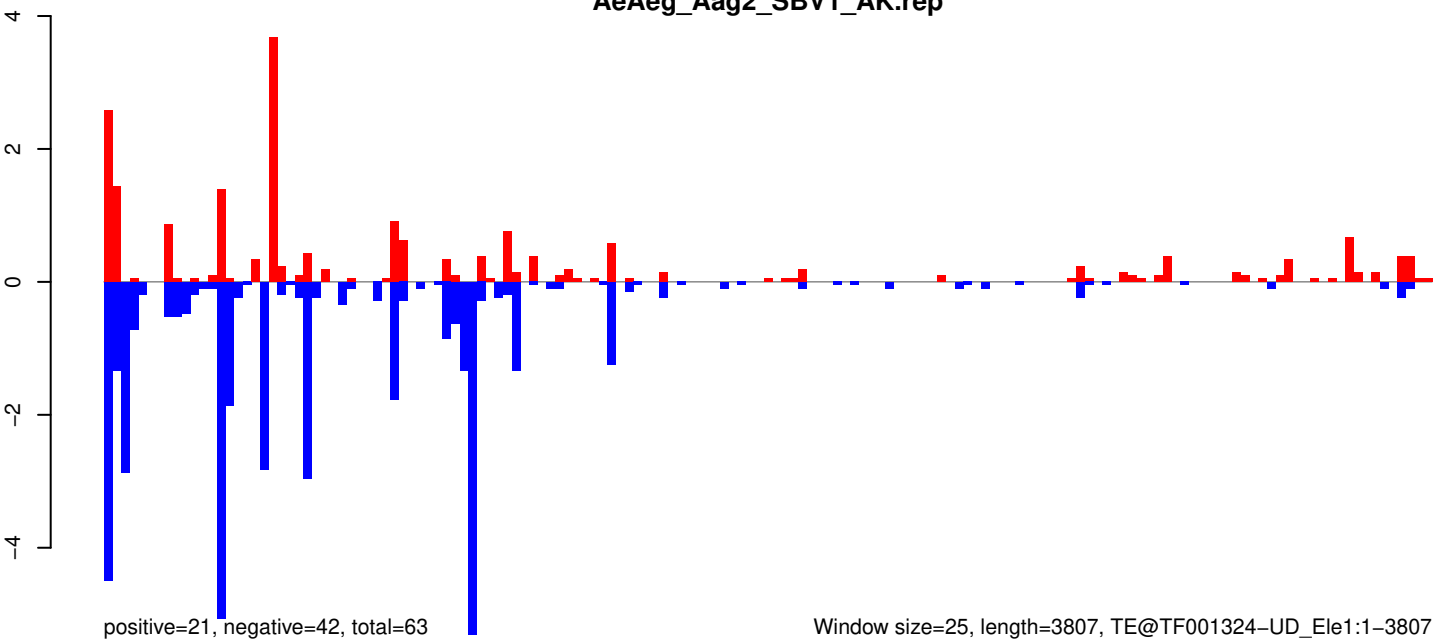
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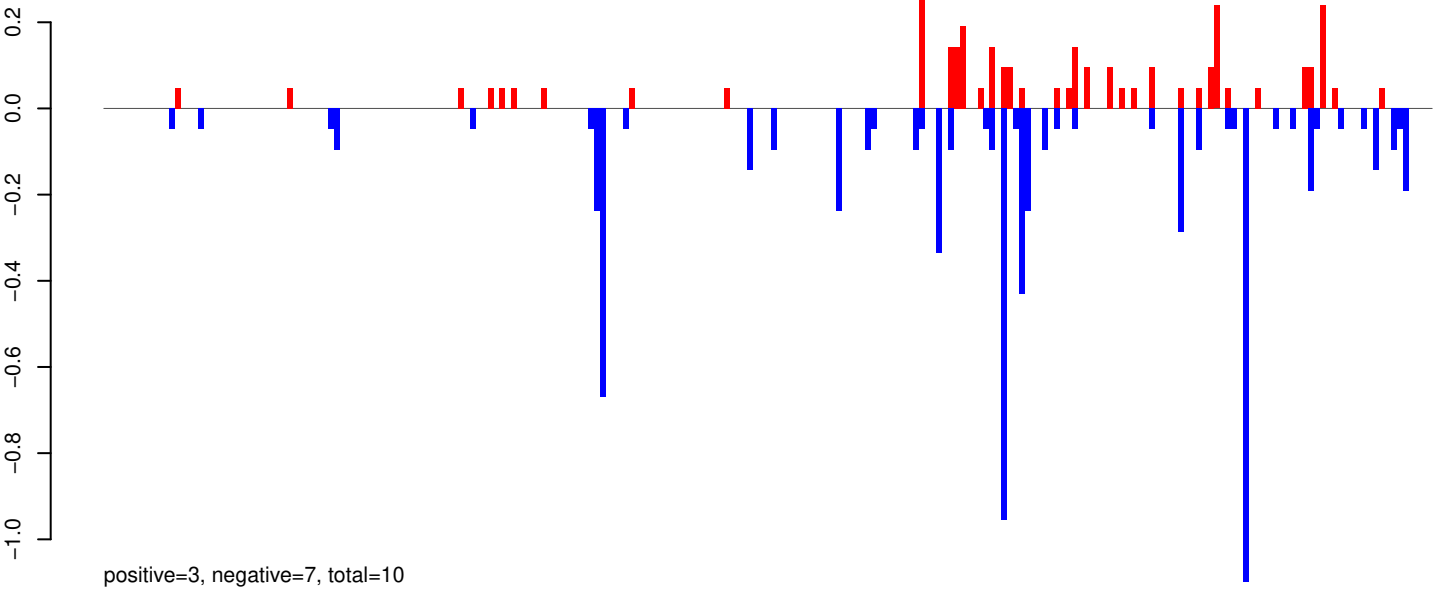
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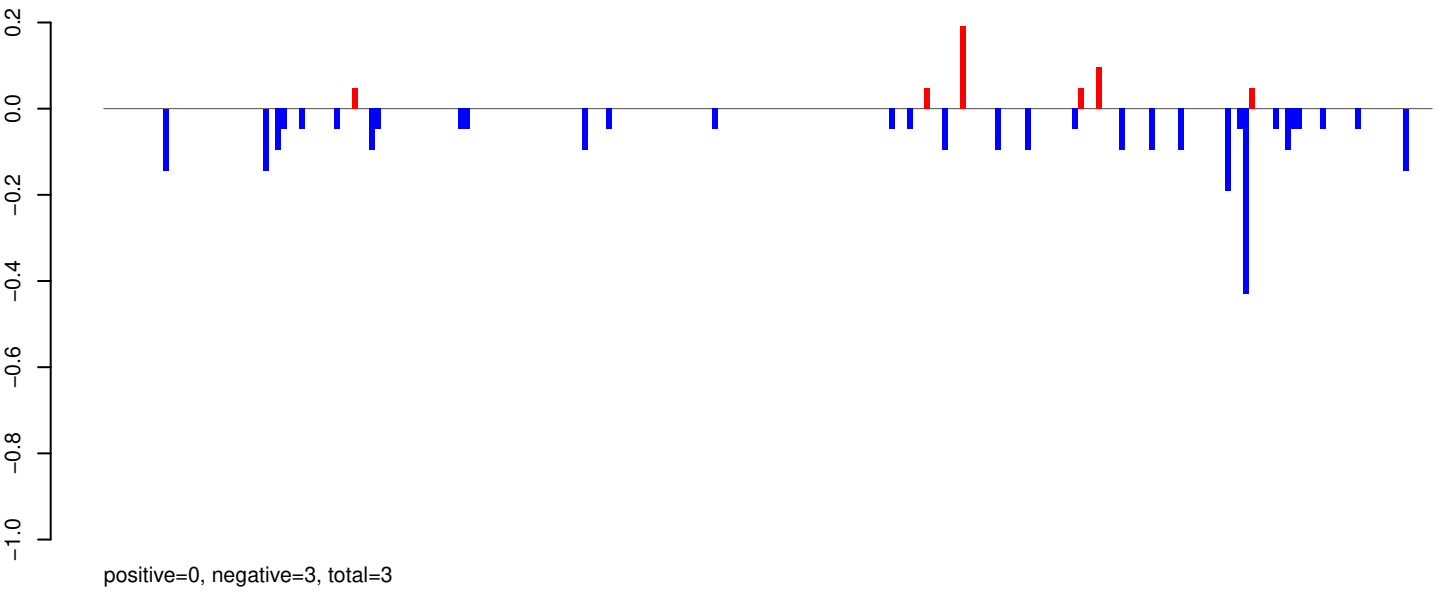
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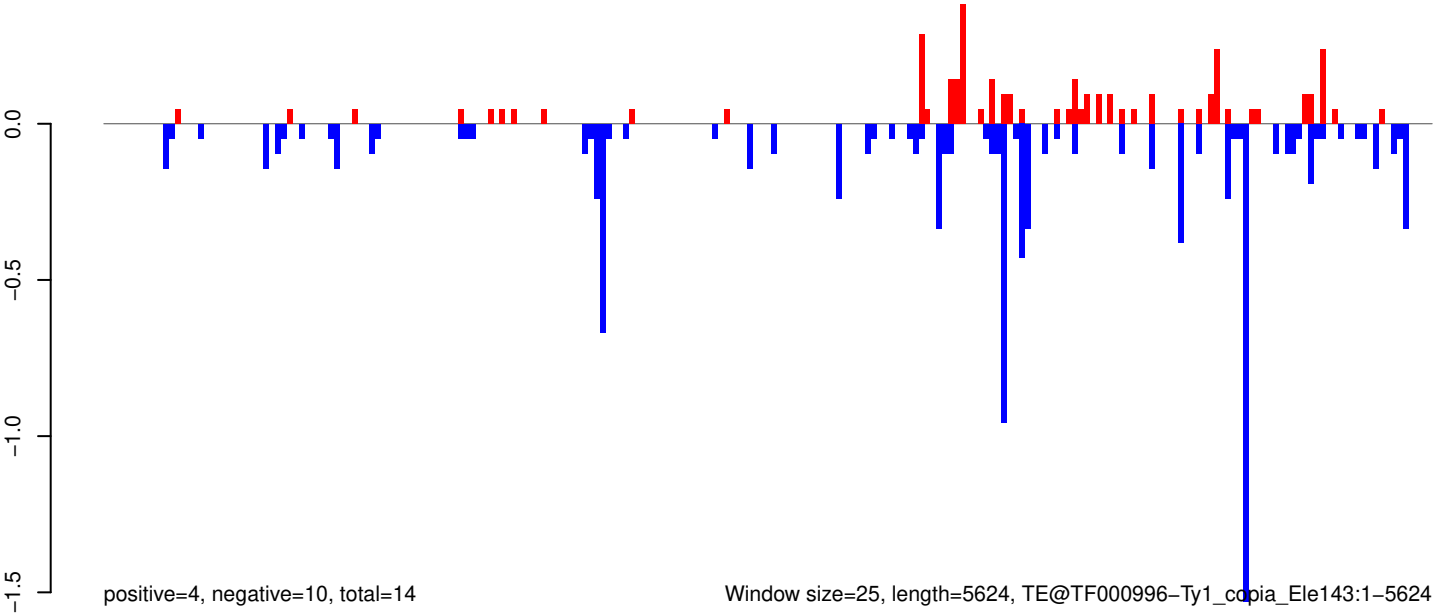
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AeAeg_Aag2_SBV1_AK.24_35.rep

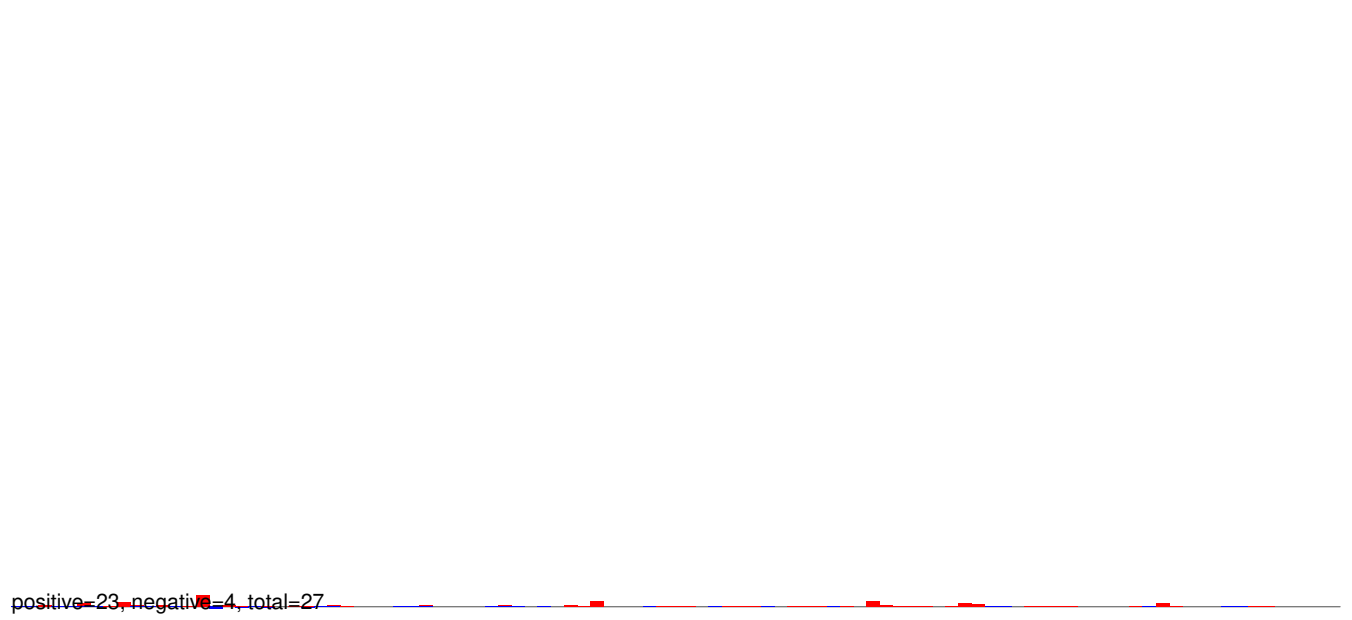


AeAeg_Aag2_SBV1_AK.rep

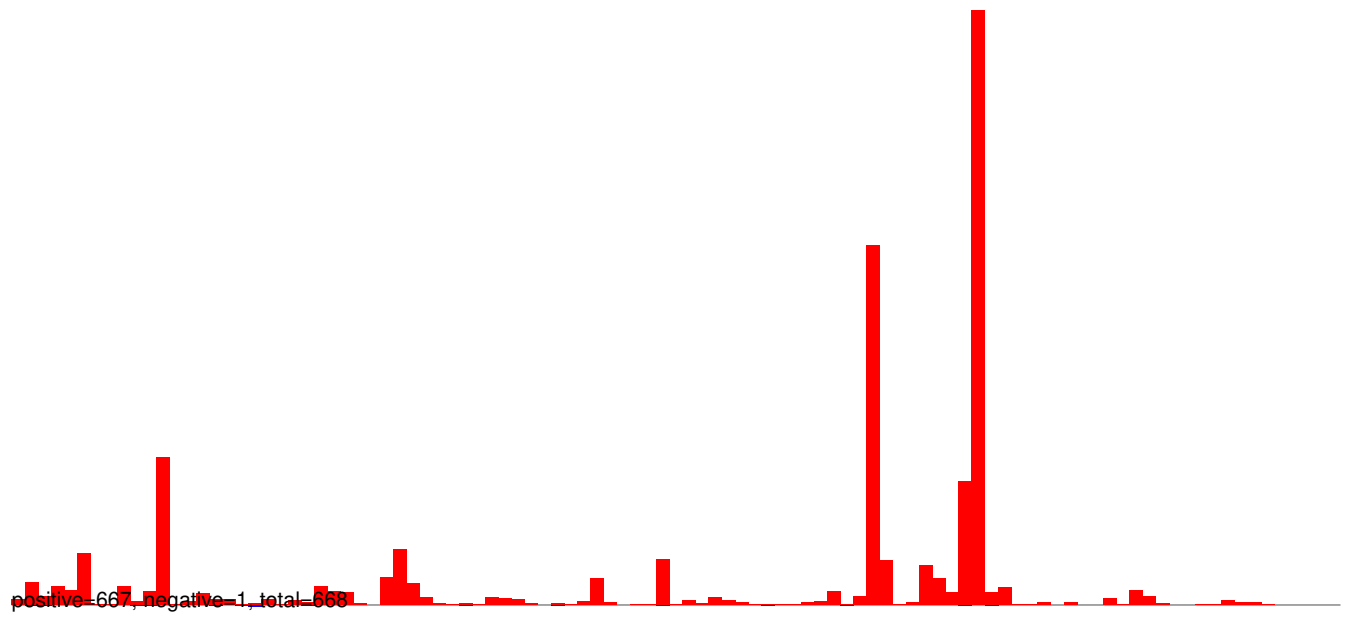


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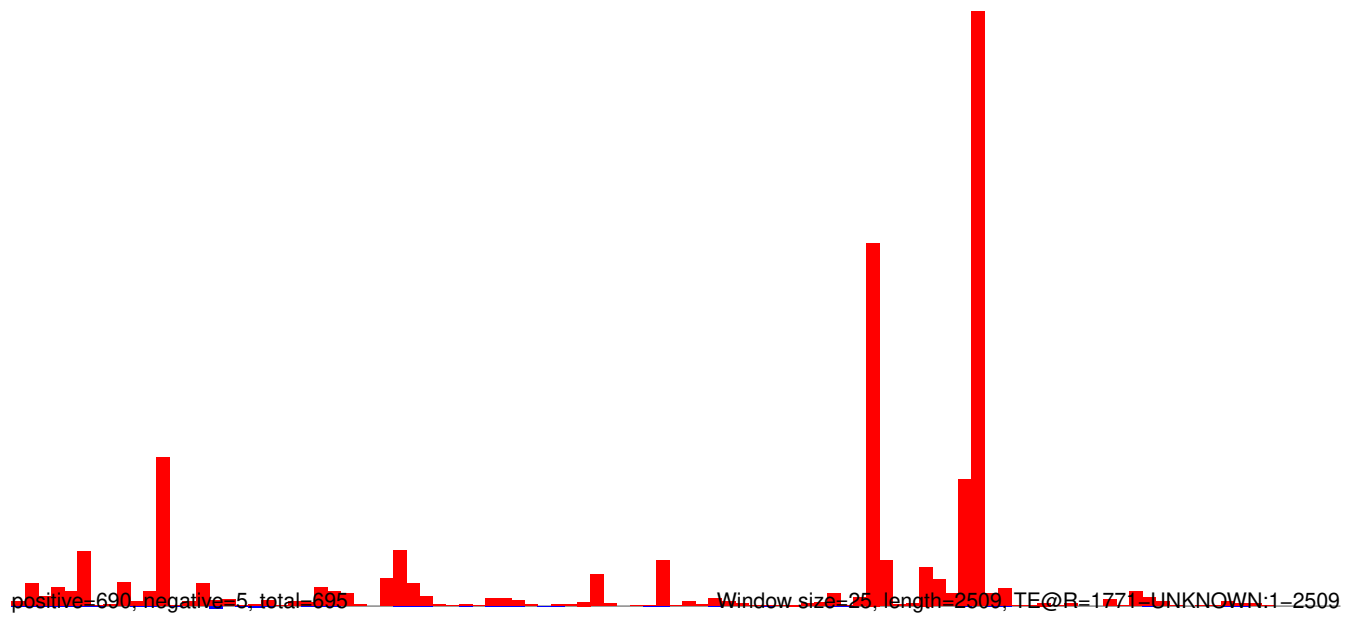
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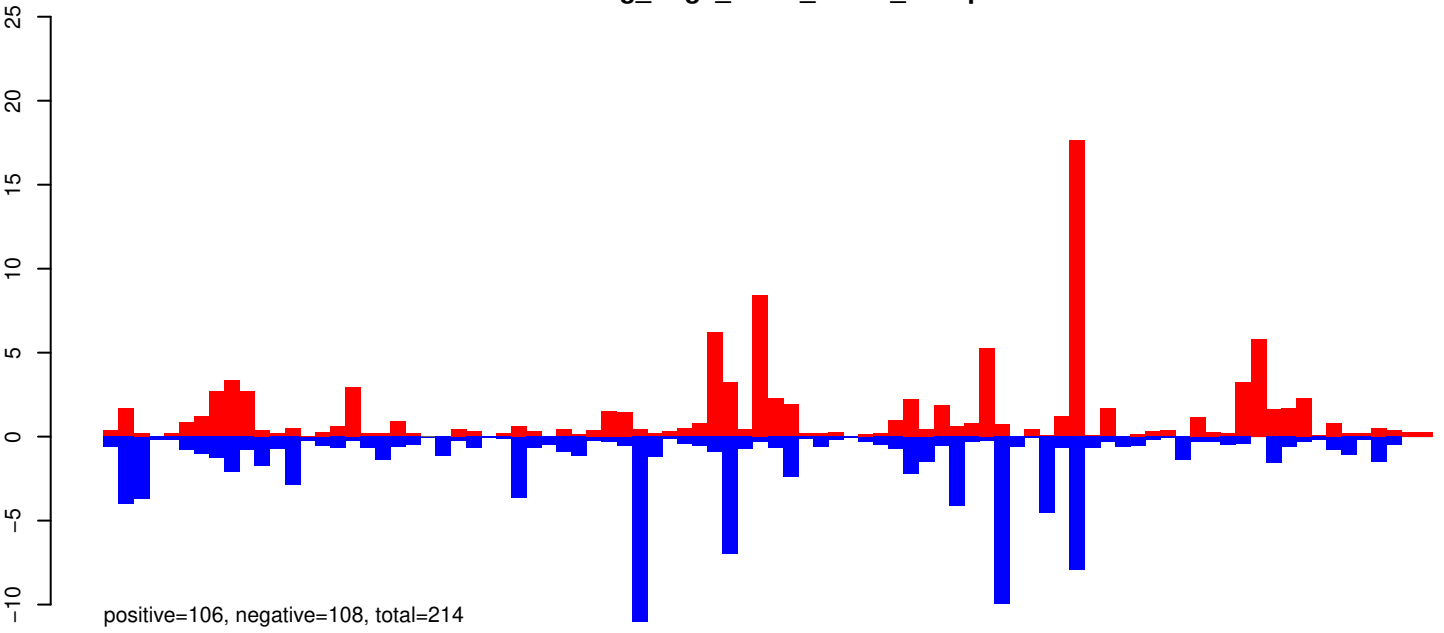
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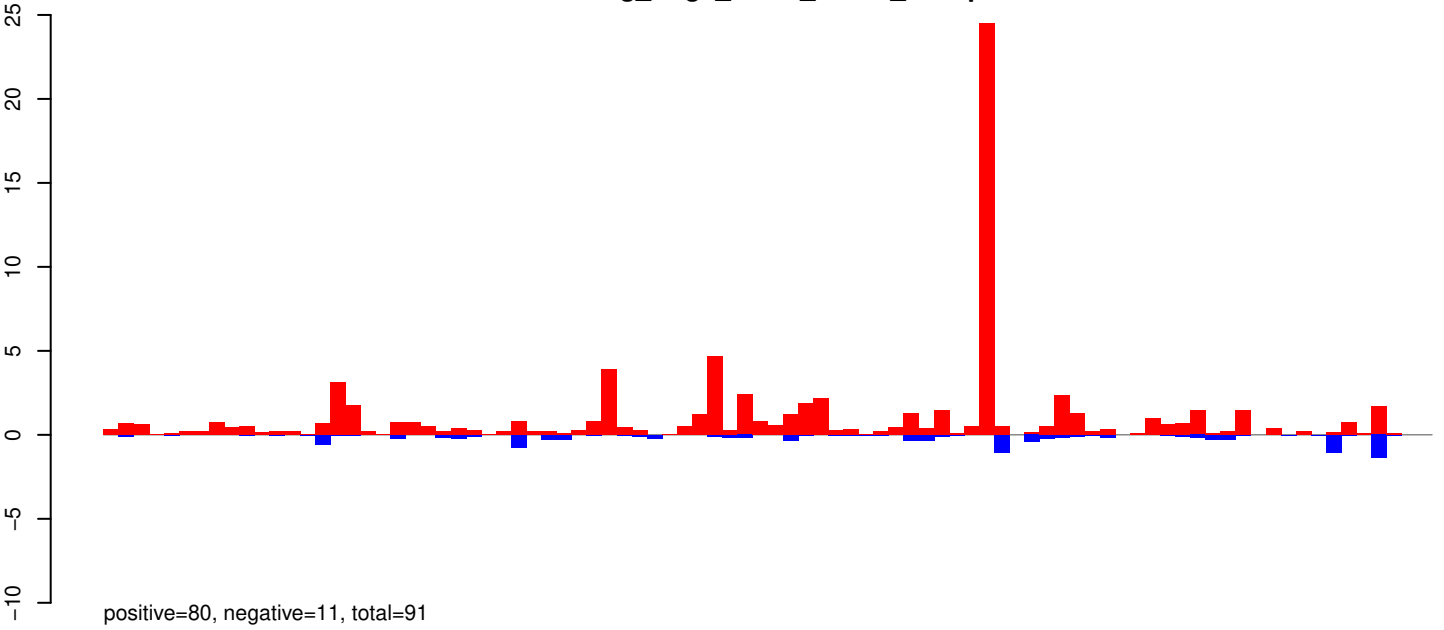
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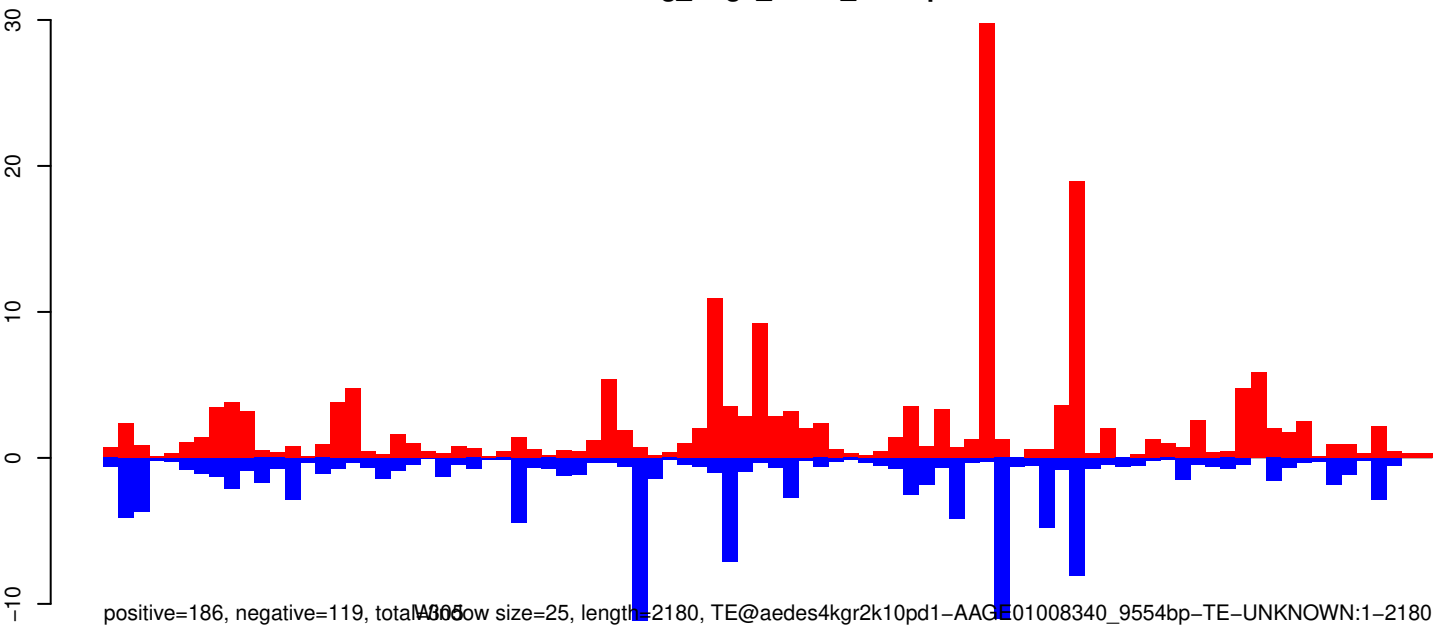
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AeAeg_Aag2_SBV1_AK.24_35.rep



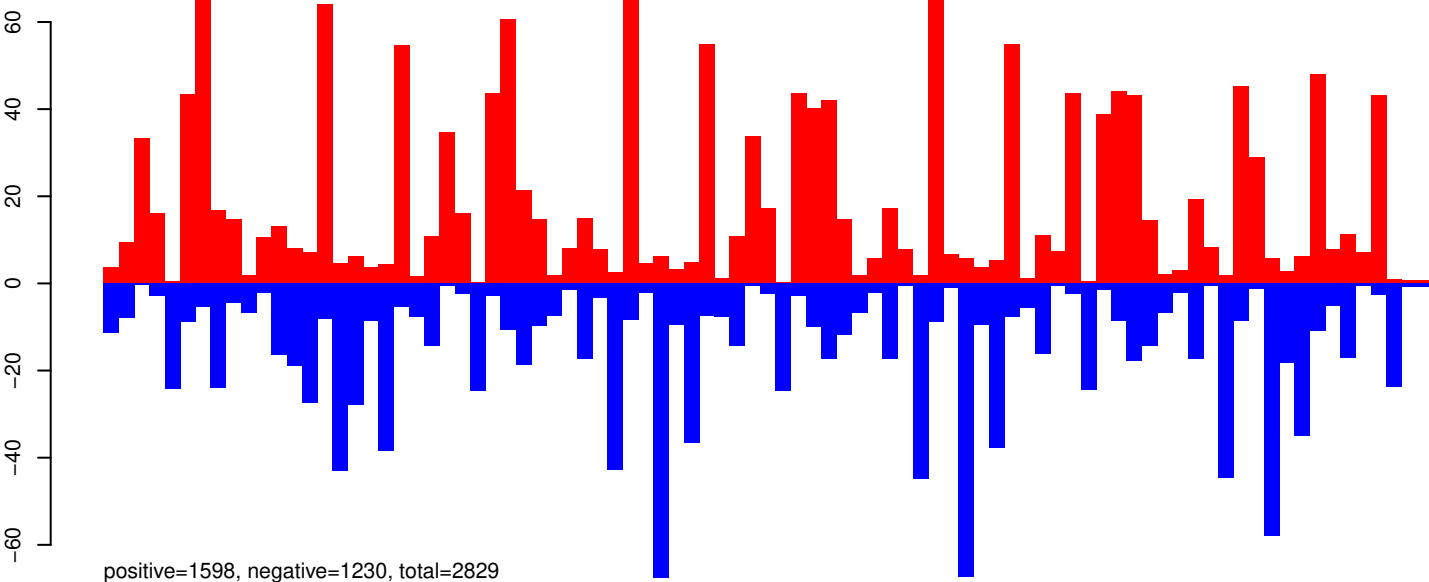
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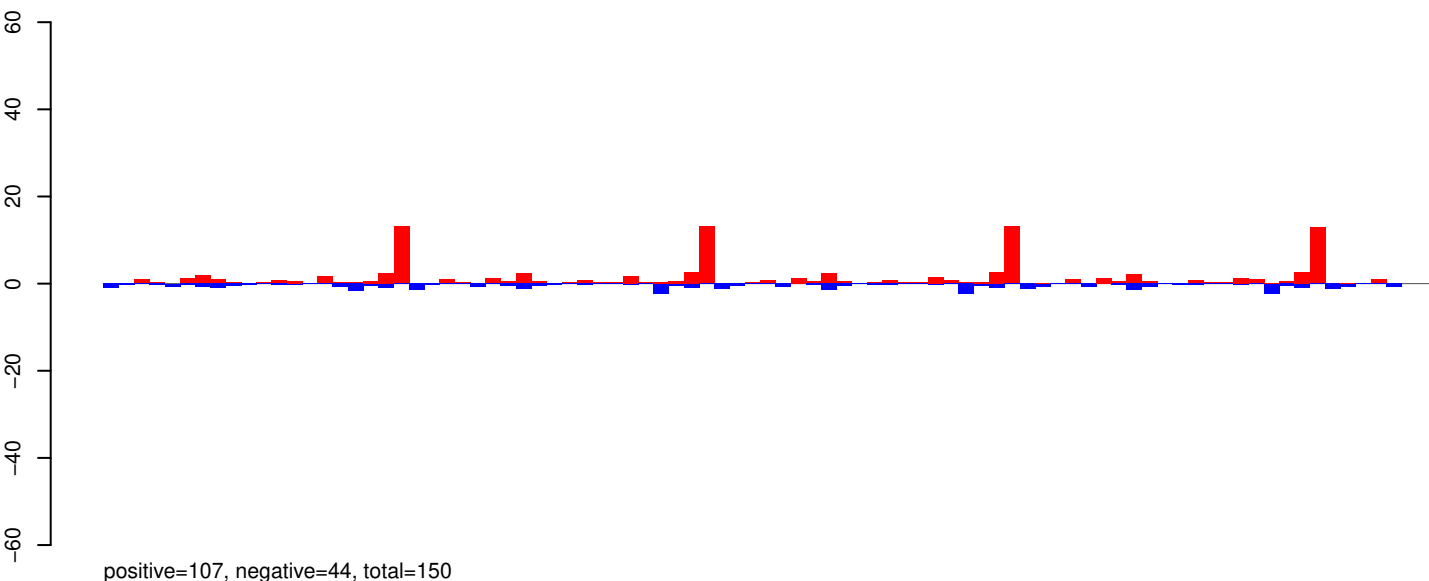
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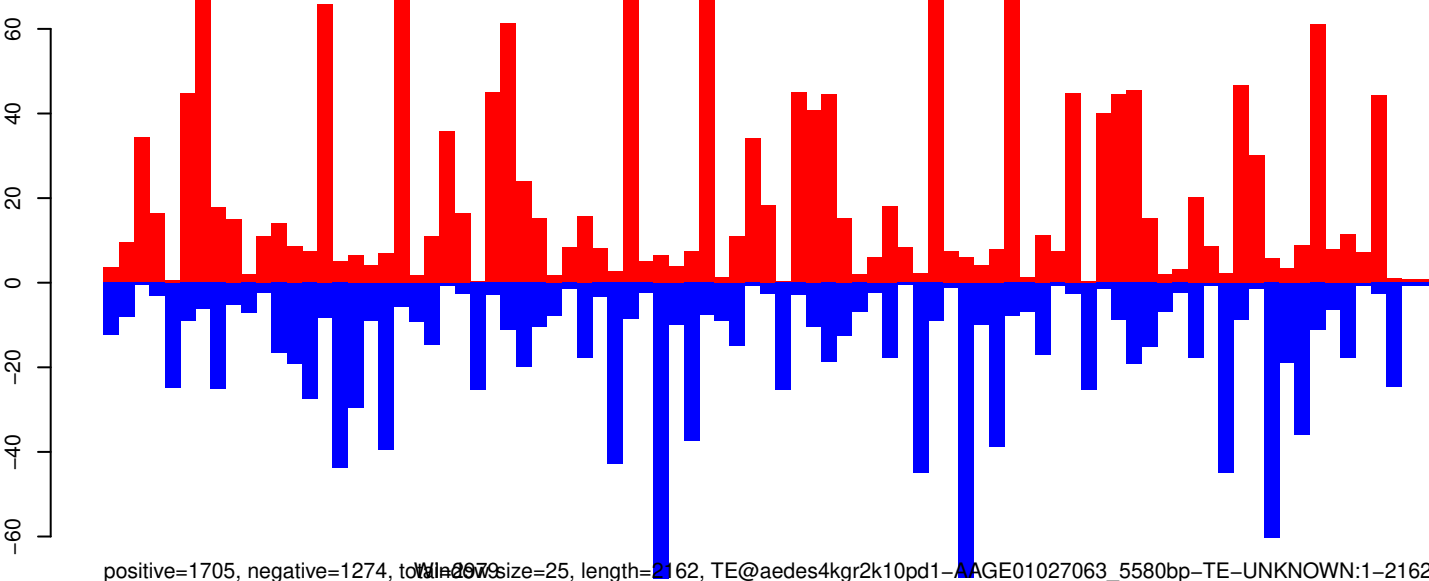
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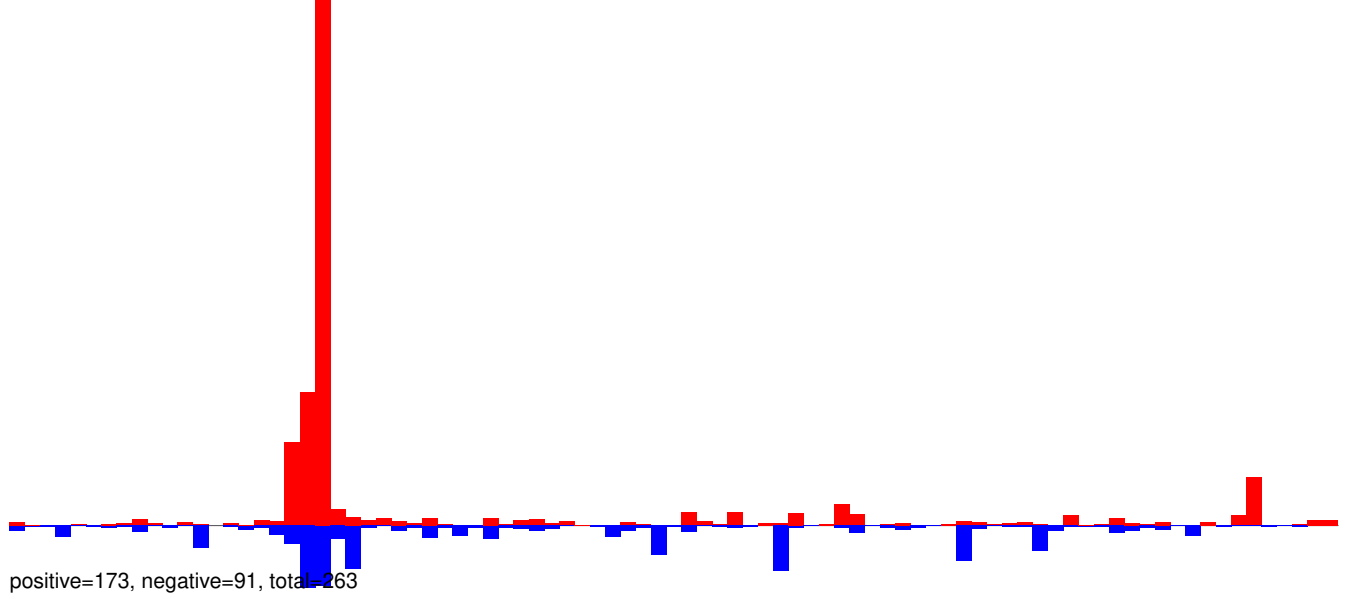
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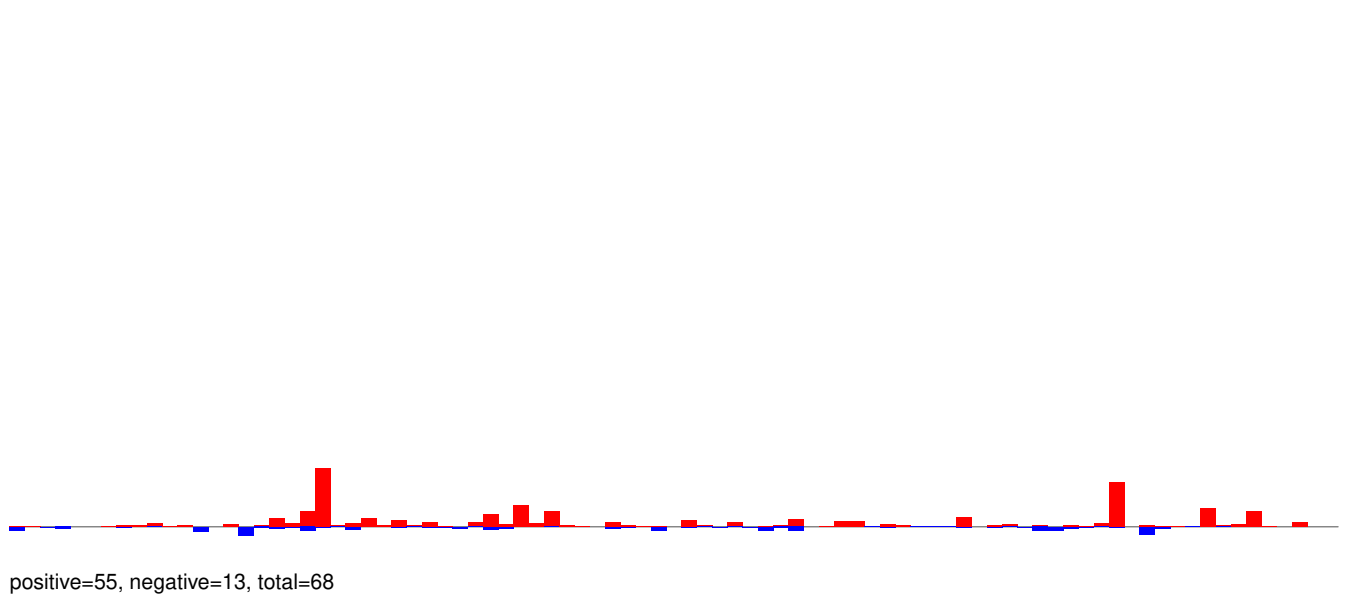
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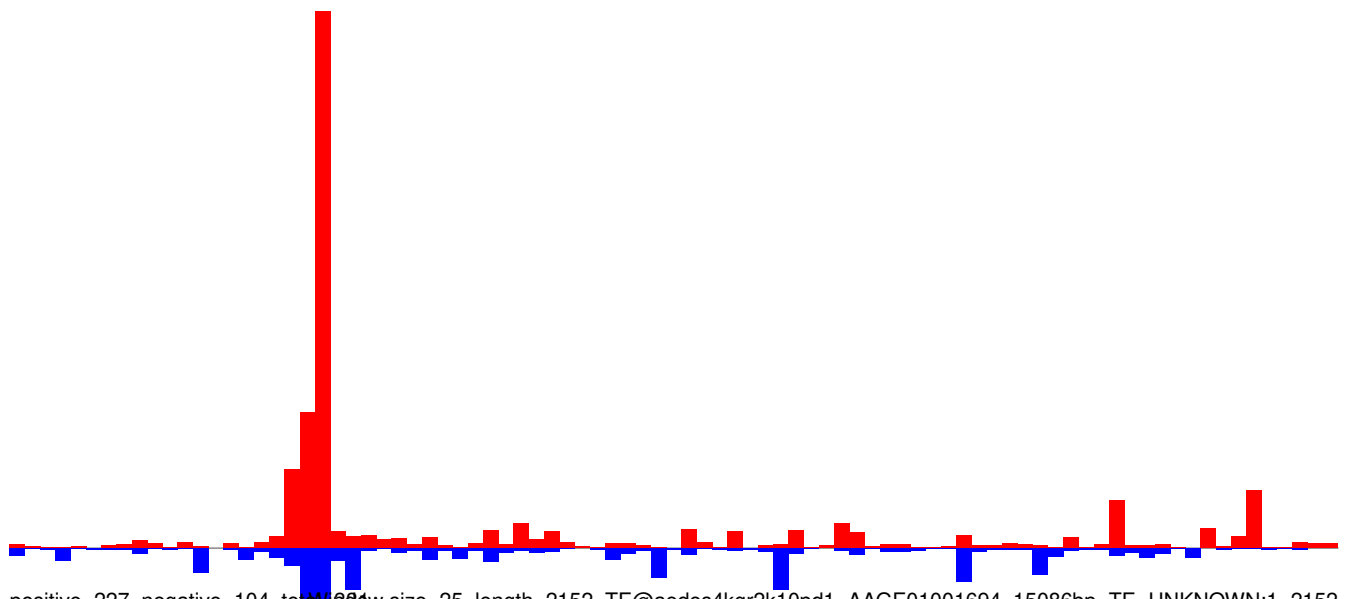
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AeAeg_Aag2_SBV1_AK.24_35.rep

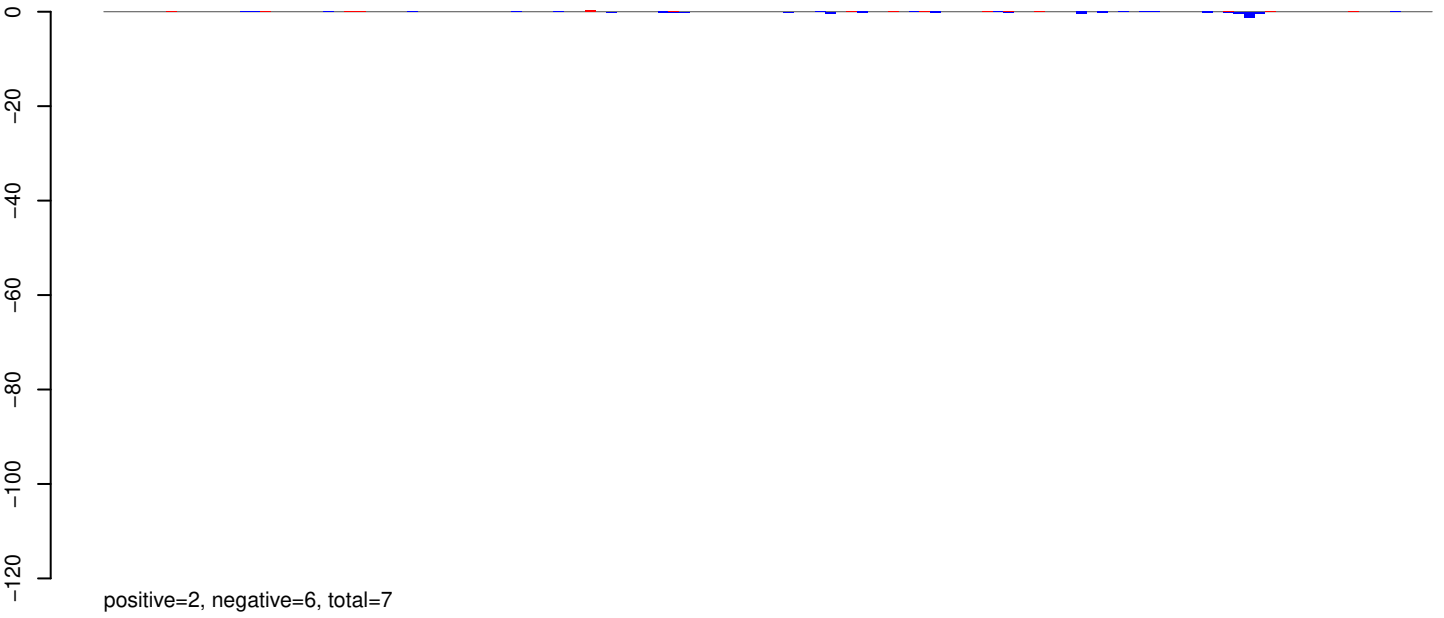


AeAeg_Aag2_SBV1_AK.rep

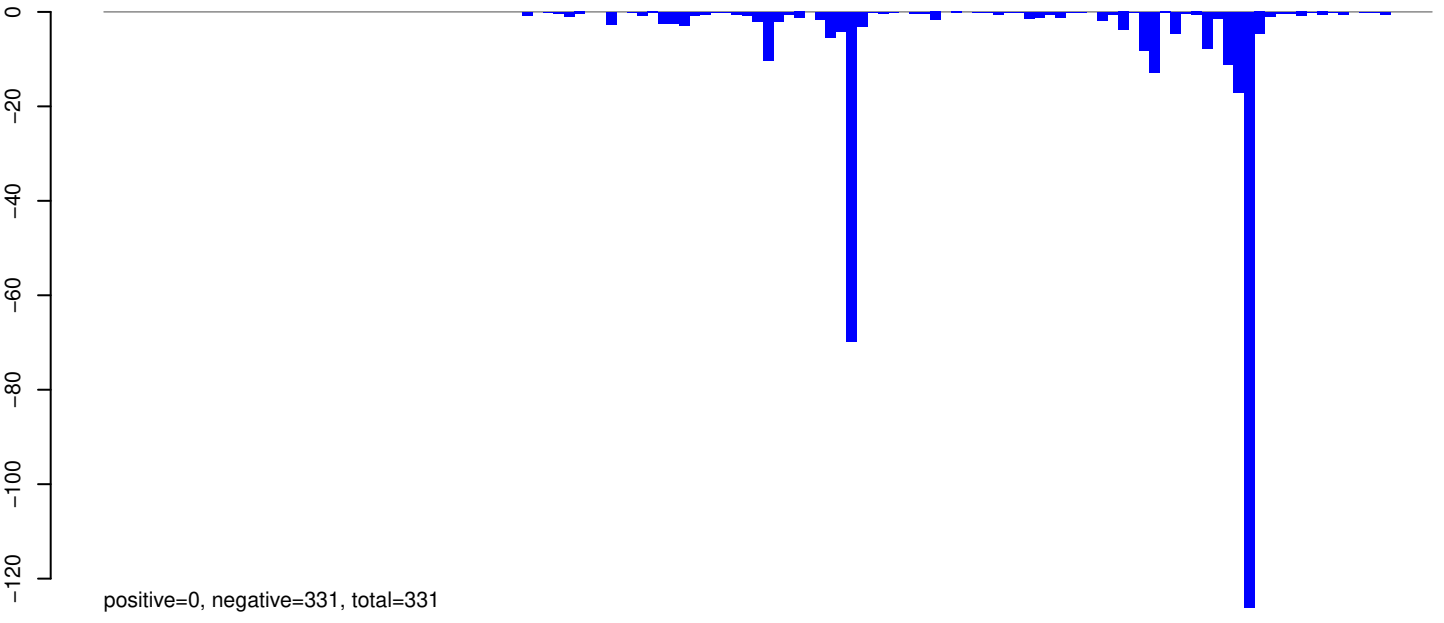


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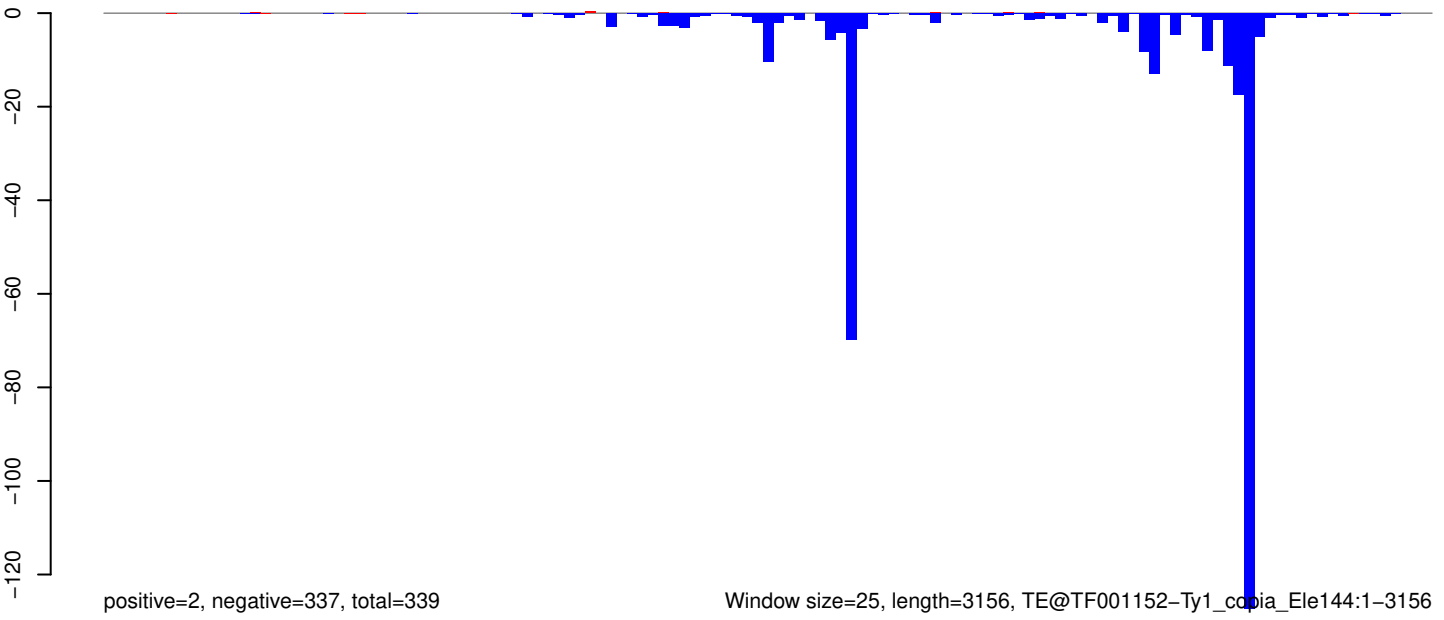
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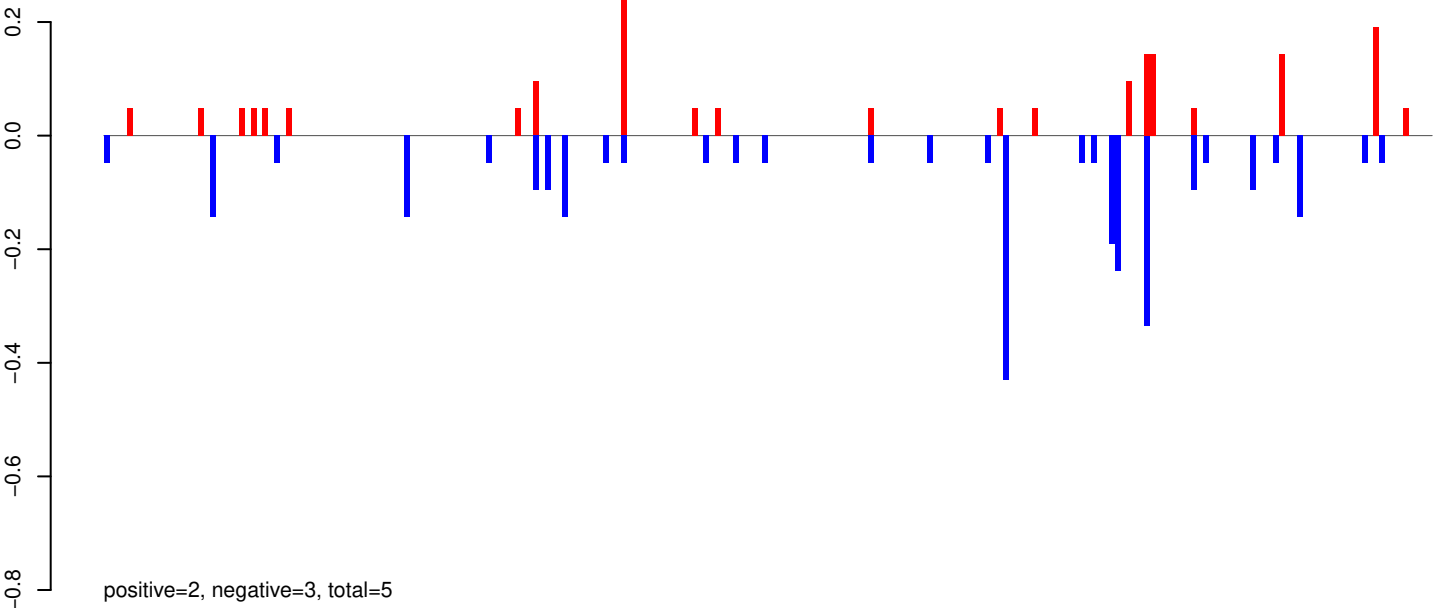
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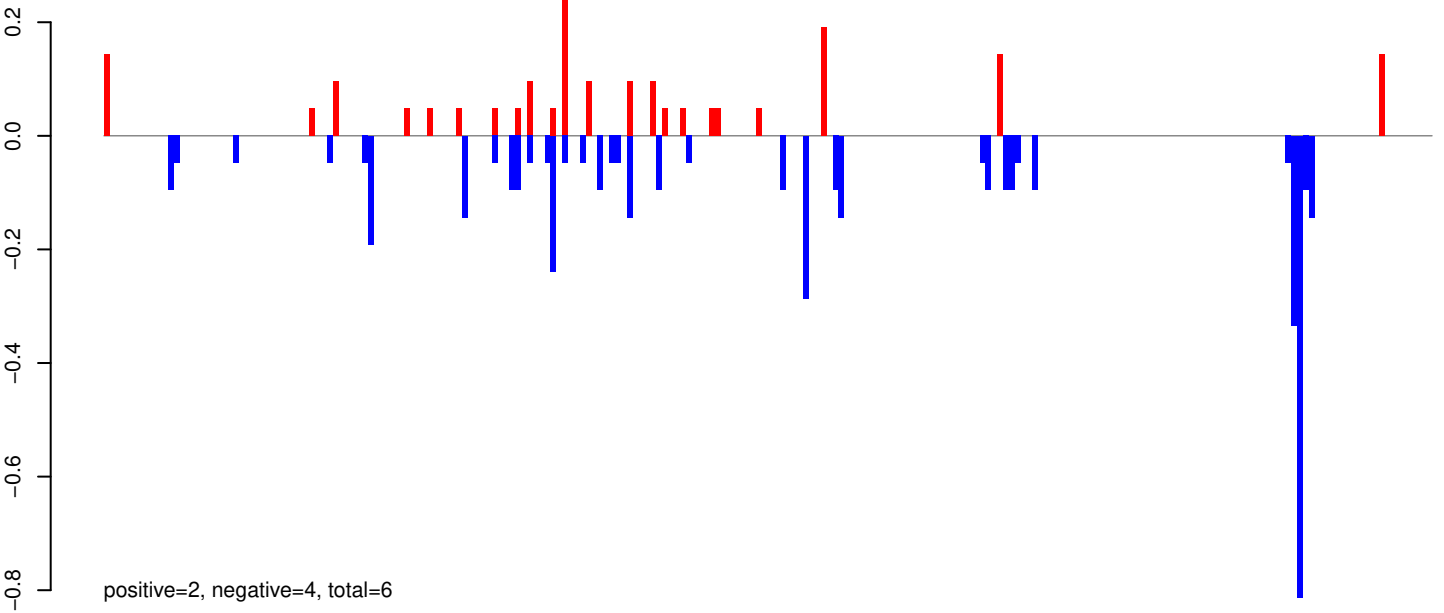
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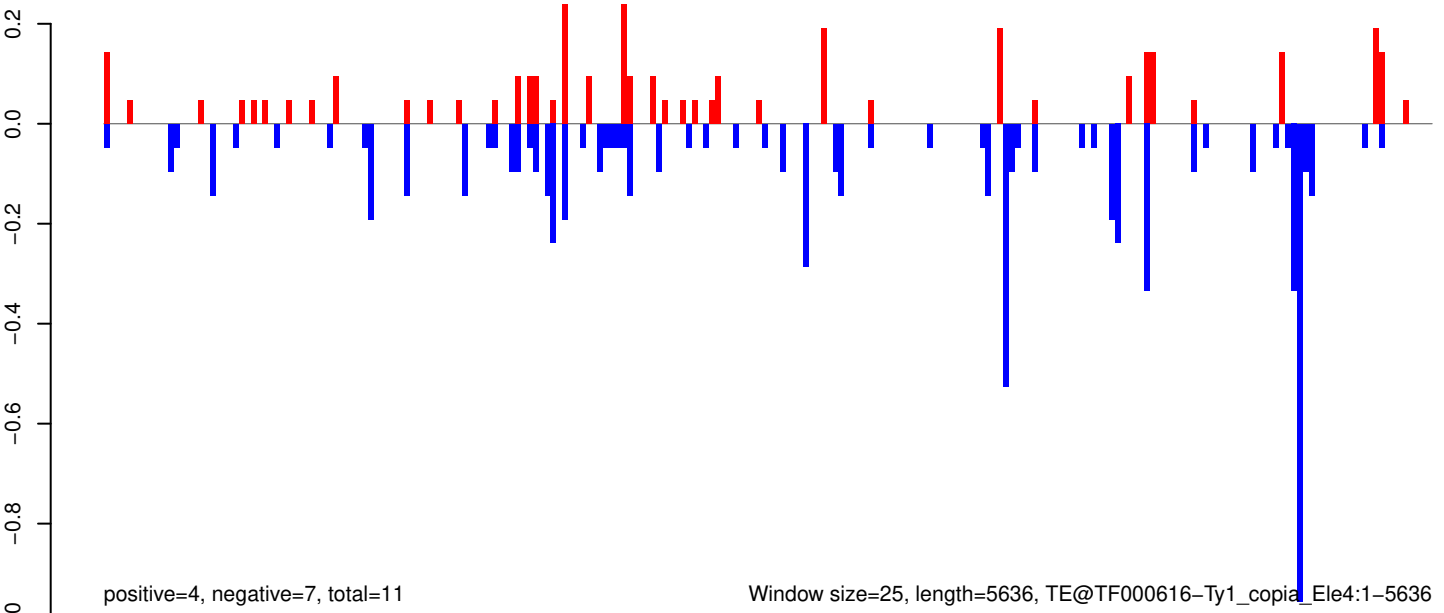
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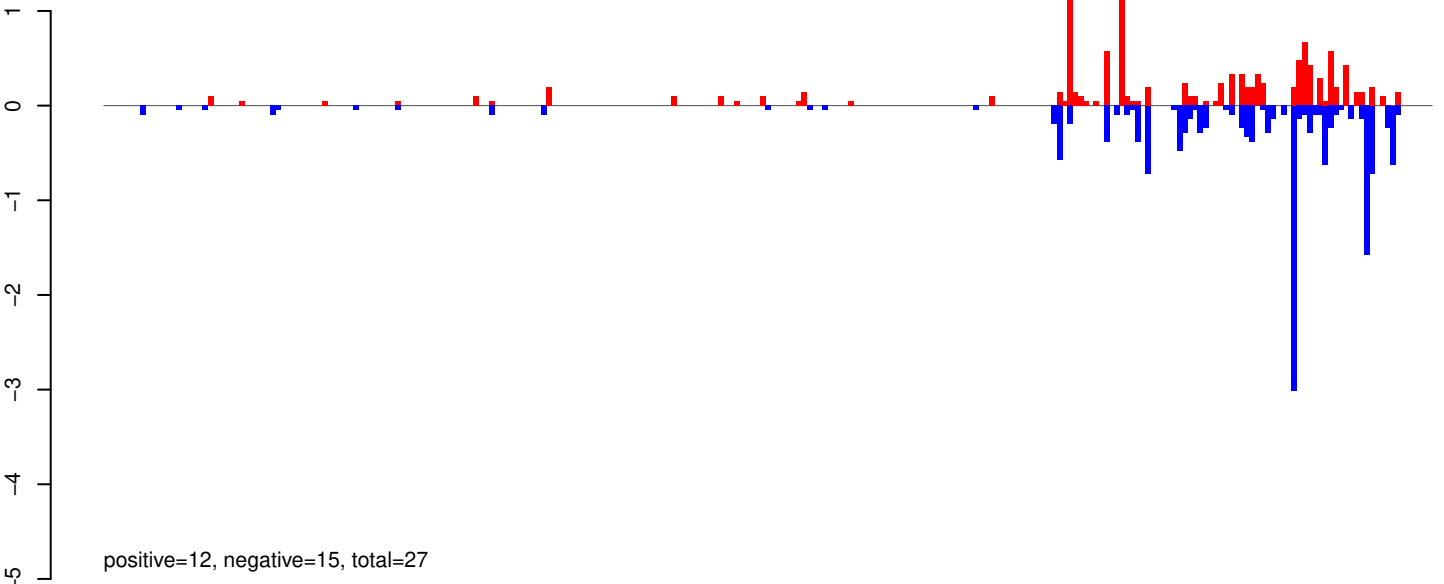
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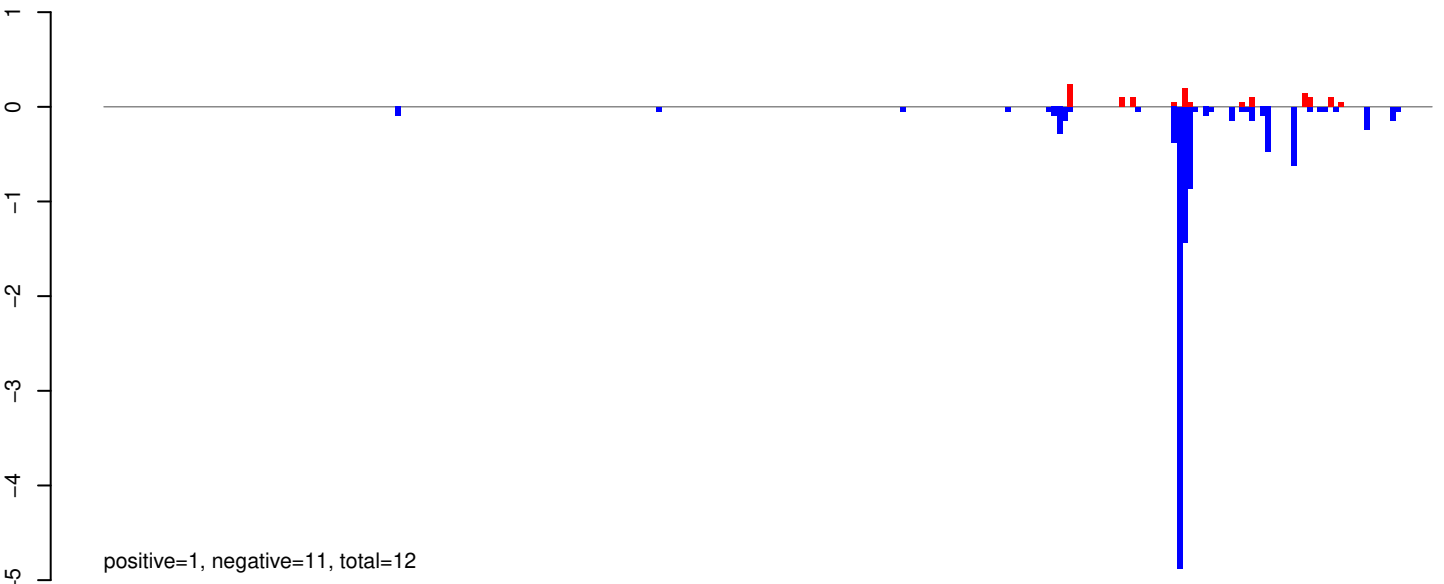
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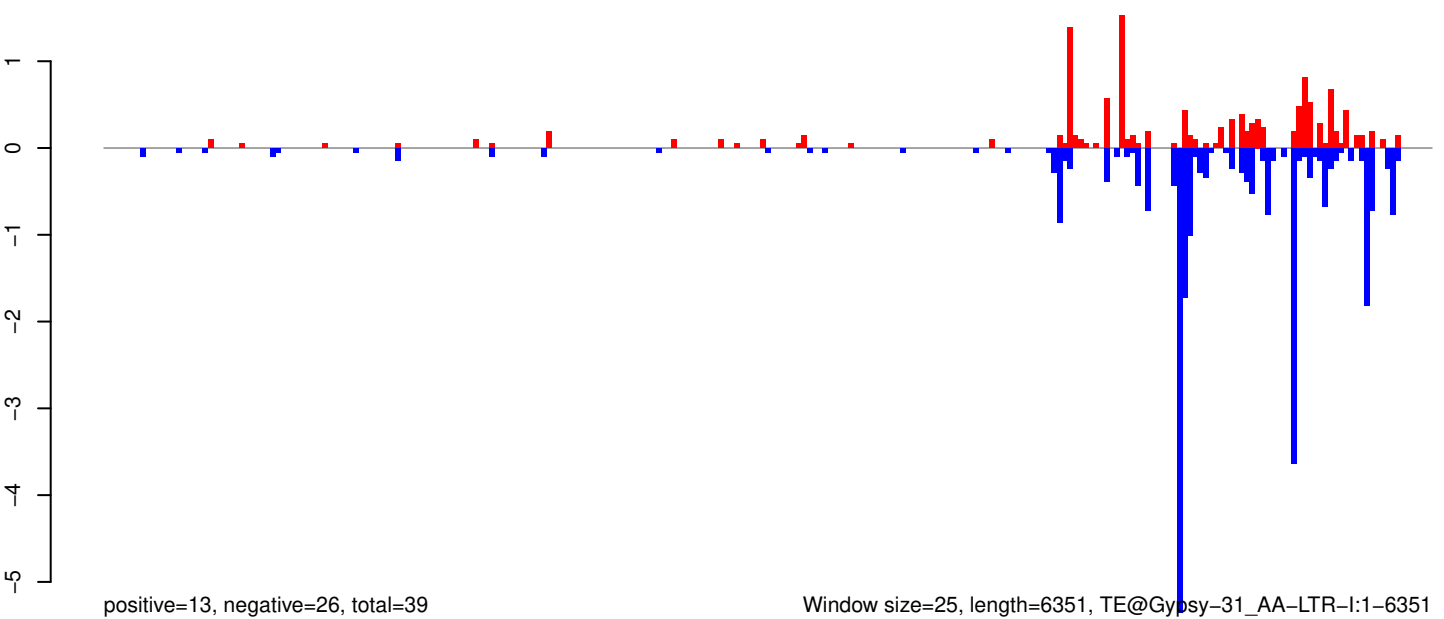
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AeAeg_Aag2_SBV1_AK.24_35.rep



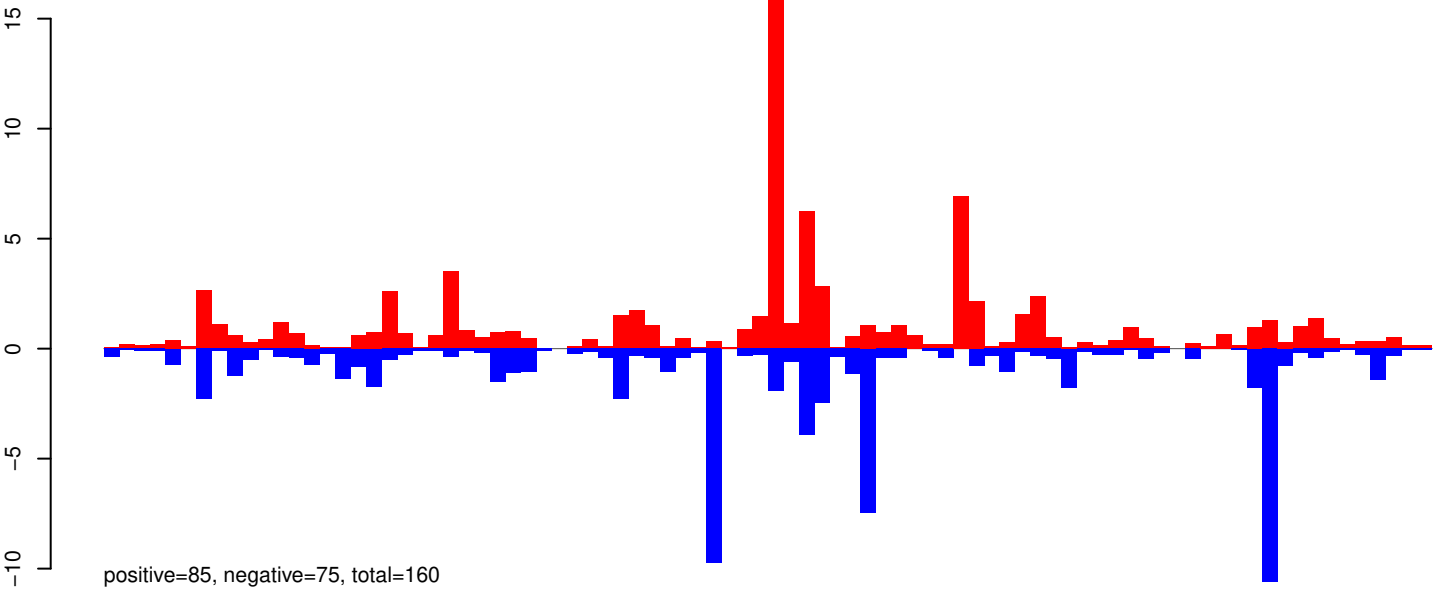
AeAeg_Aag2_SBV1_AK.rep



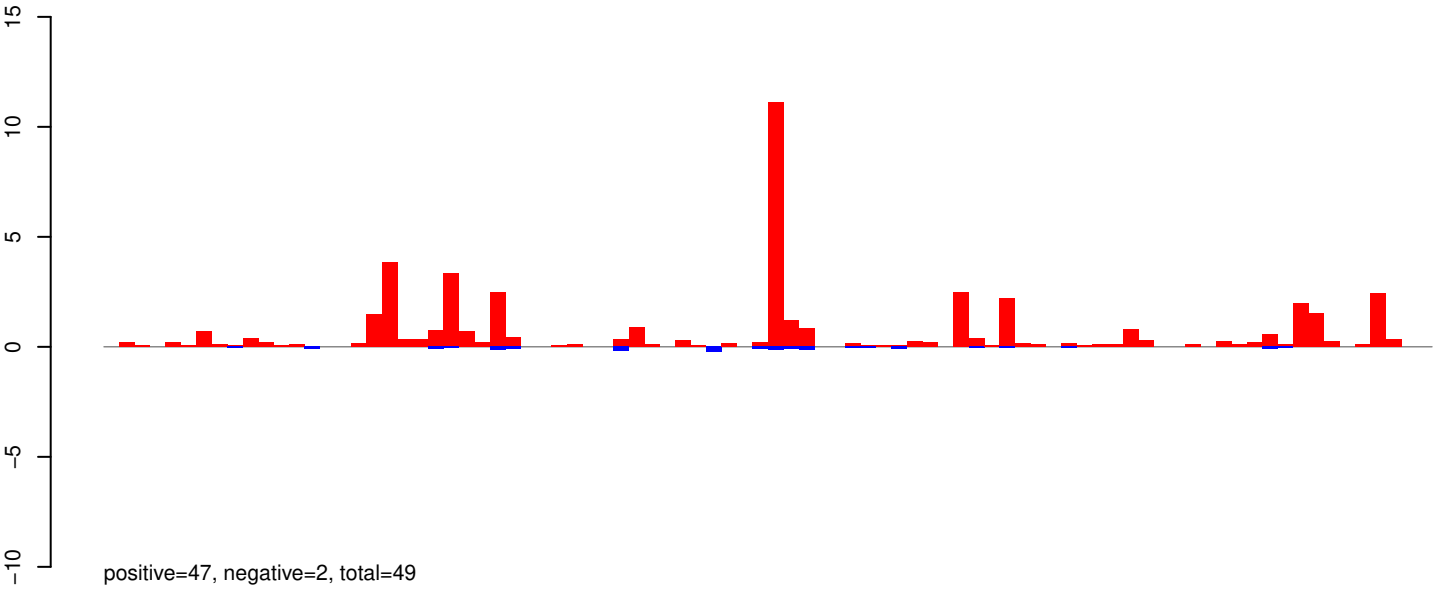
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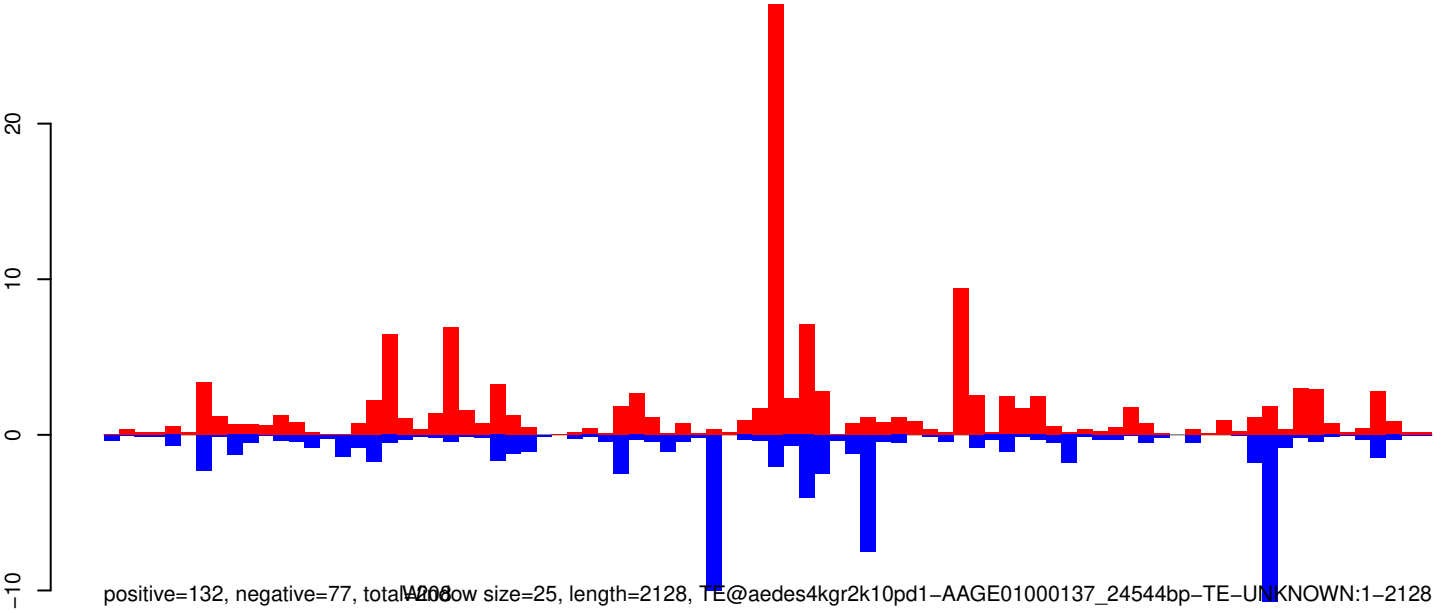
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

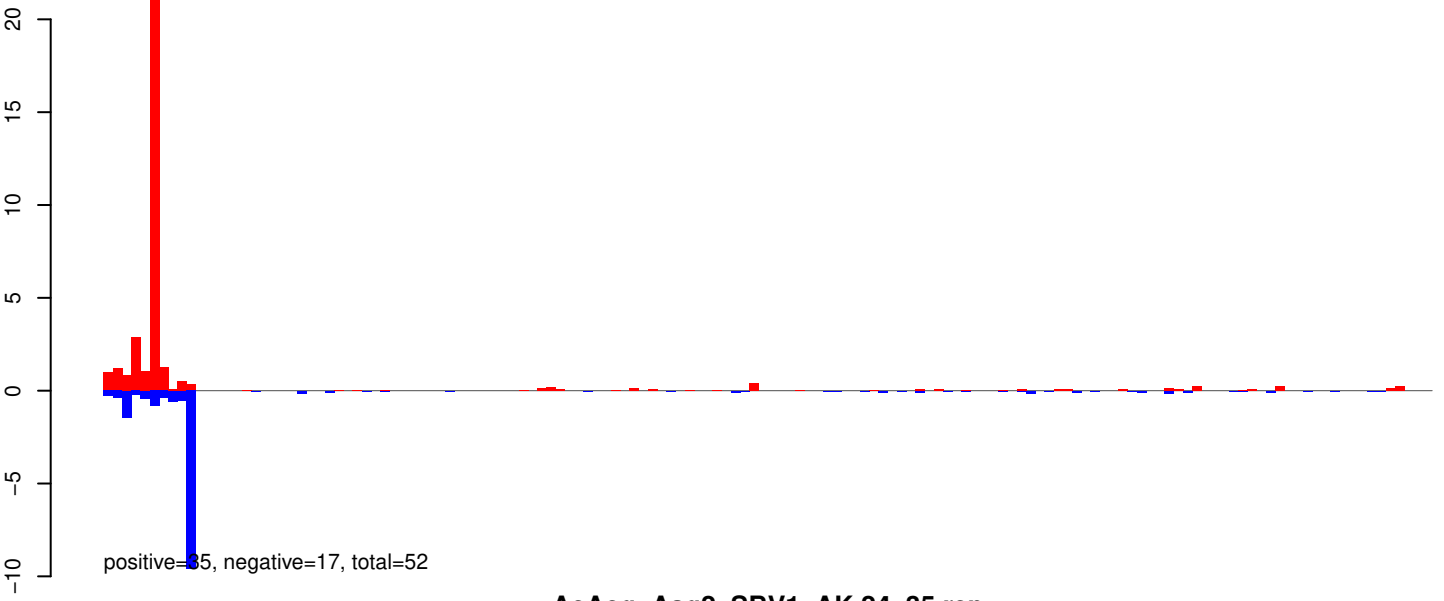


AeAeg_Aag2_SBV1_AK.rep

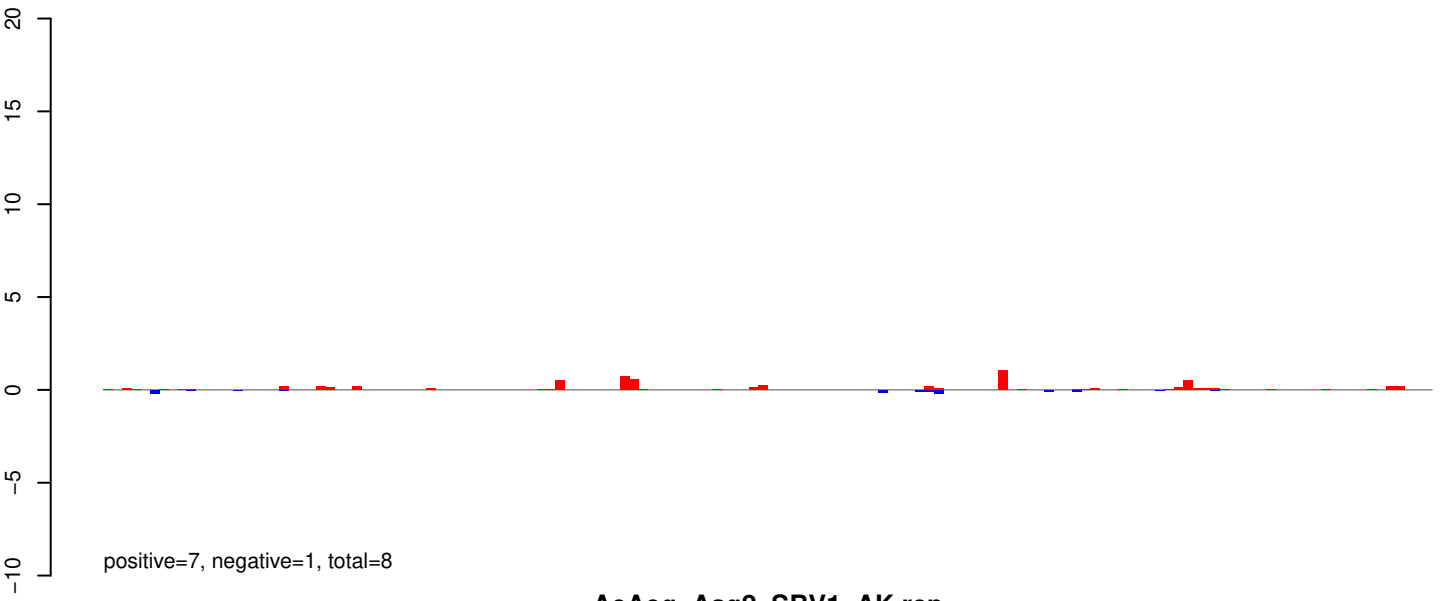


Window size=25, length=2128, TE@aedes4kgr2k10pd1-AAGE01000137_24544bp-TE-UNKNOWN:1-2128

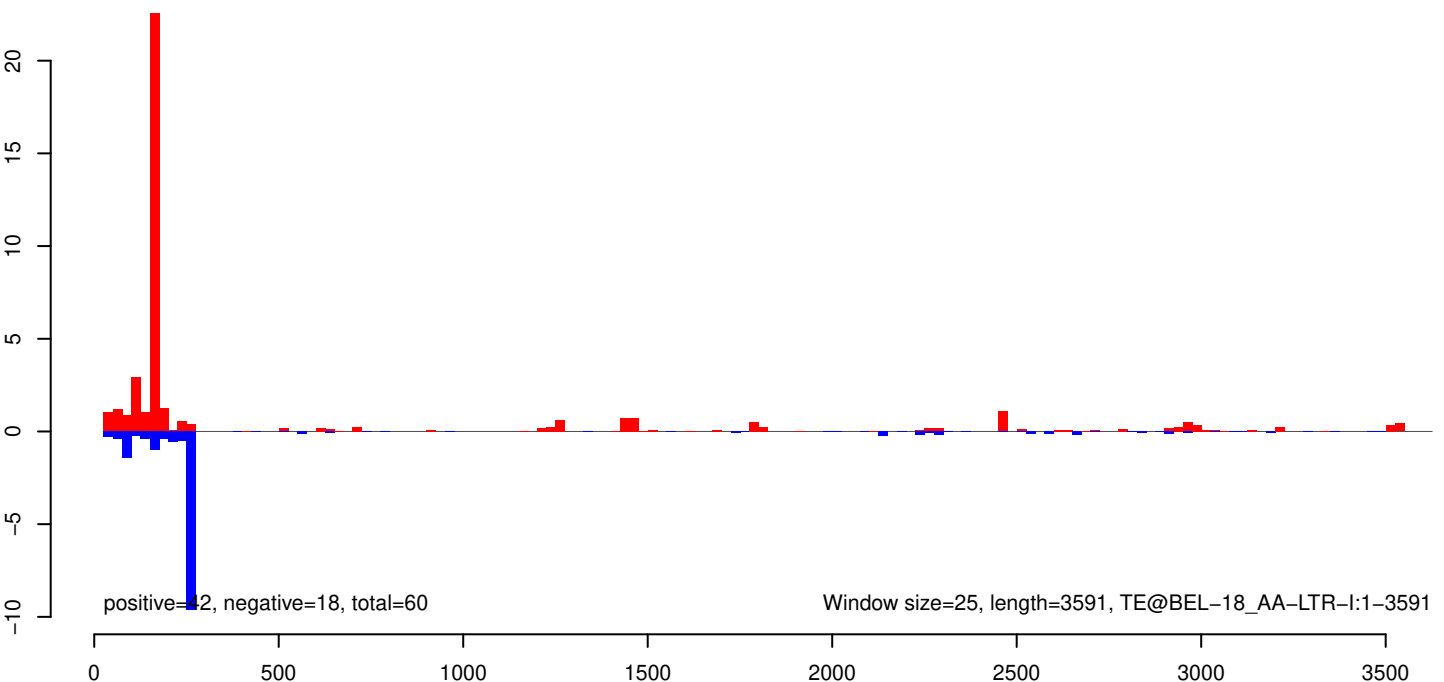
AeAeg_Aag2_SBV1_AK.18_23.rep



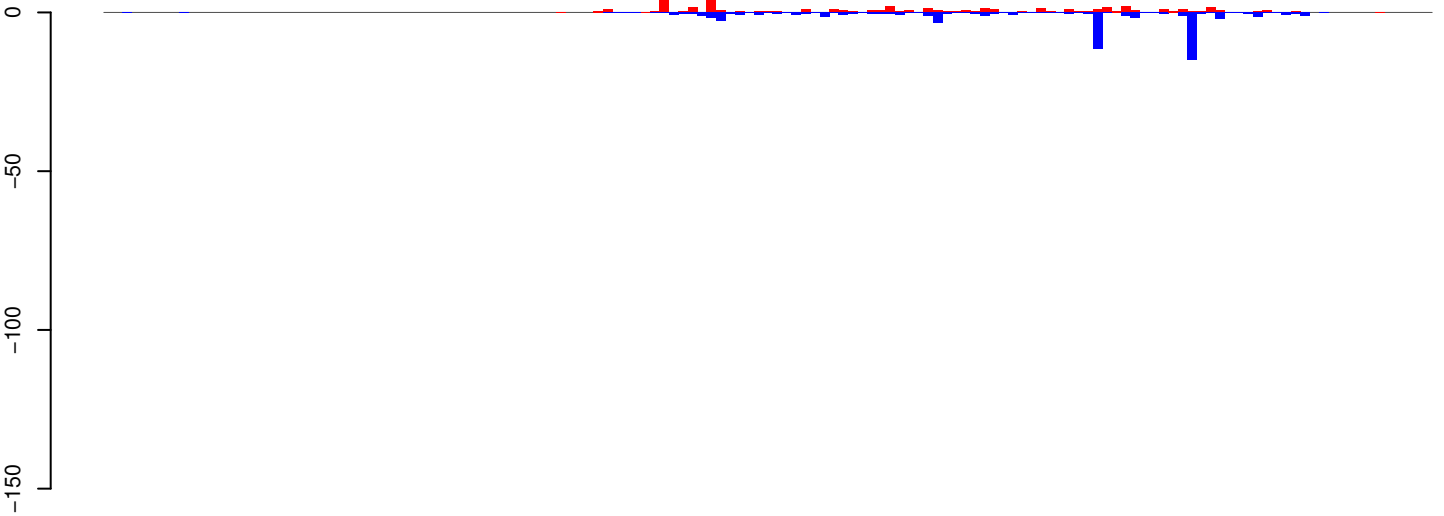
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

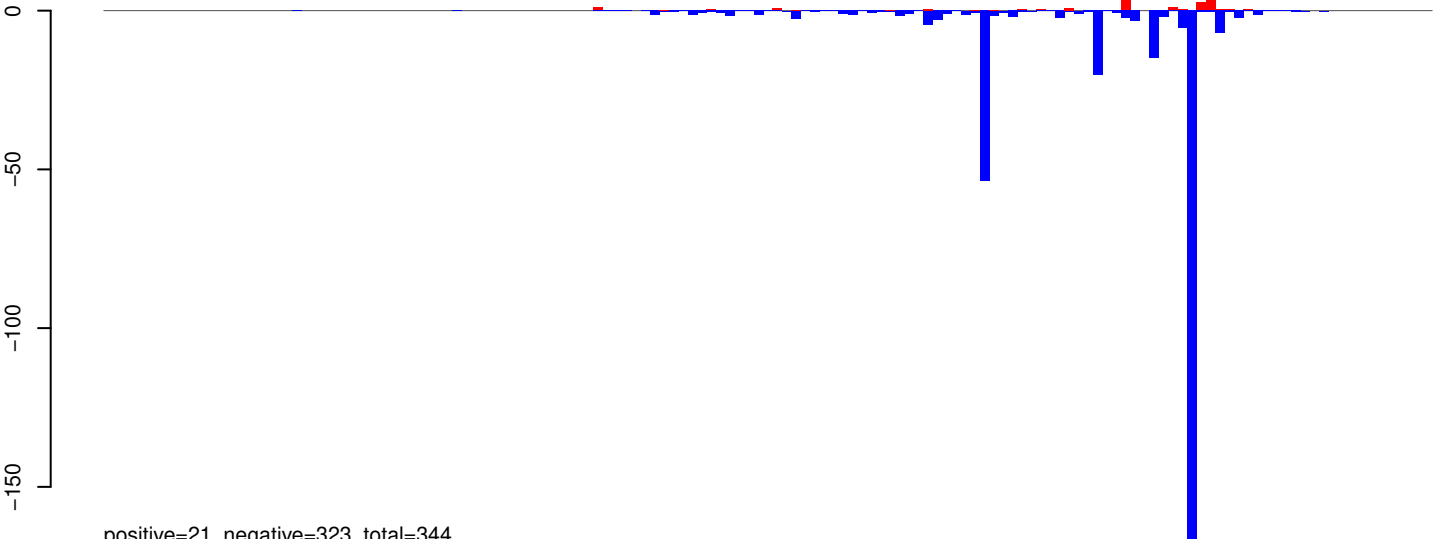


AeAeg_Aag2_SBV1_AK.18_23.rep



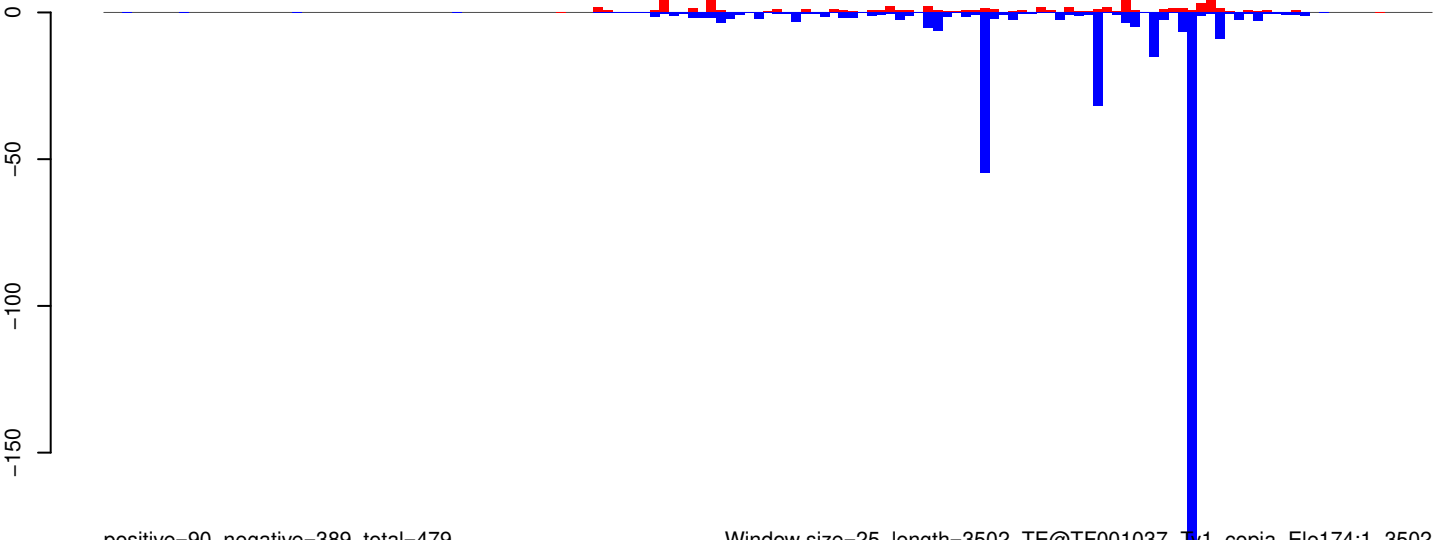
positive=69, negative=66, total=135

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=21, negative=323, total=344

AeAeg_Aag2_SBV1_AK.rep

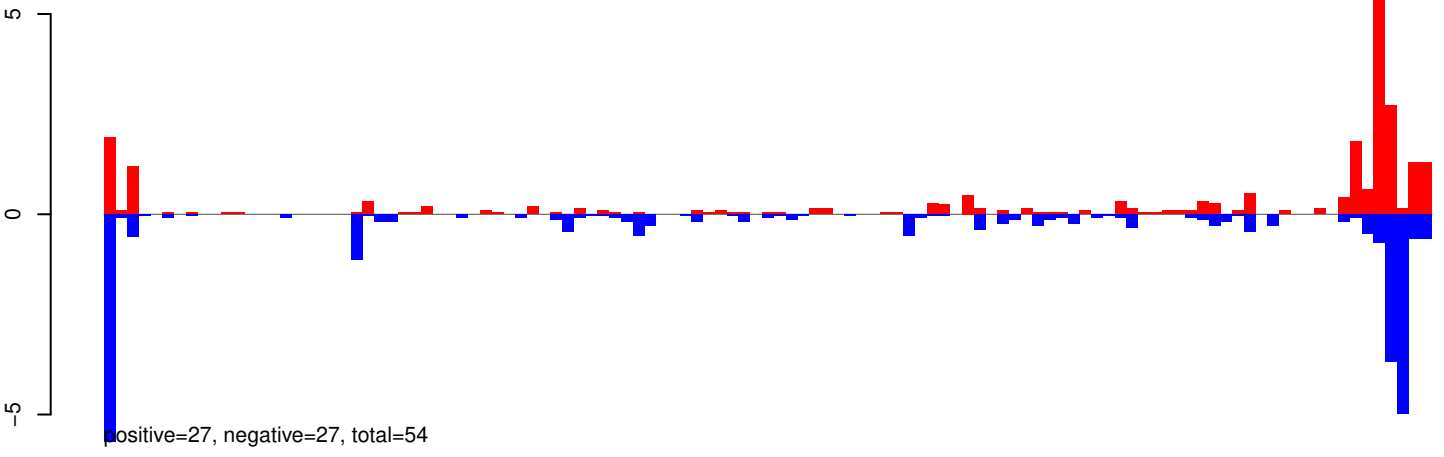


positive=90, negative=389, total=479

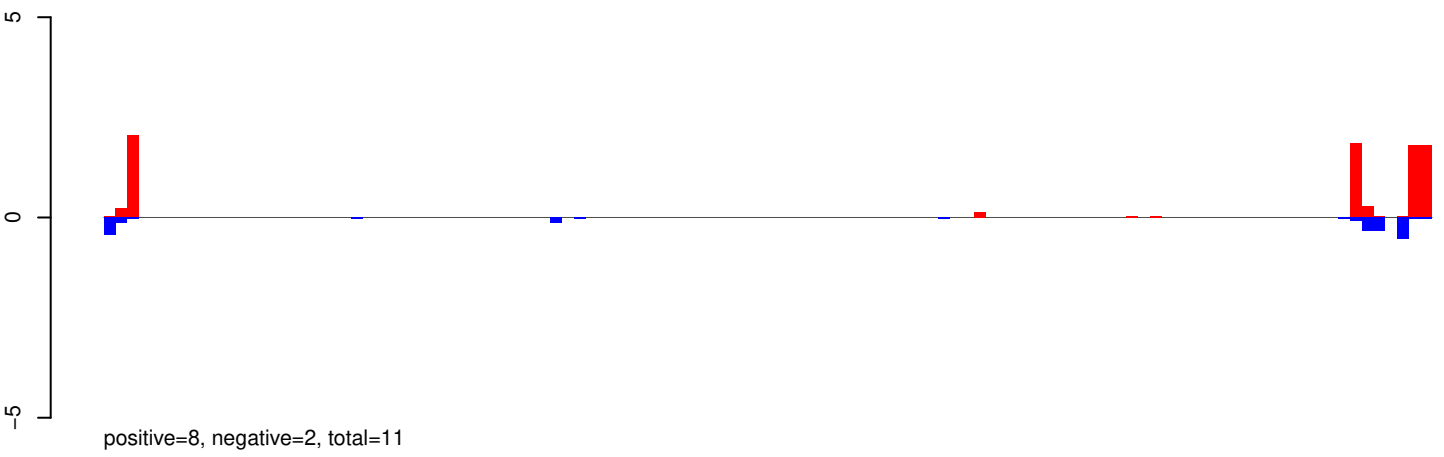
Window size=25, length=3502, TE@TF001037-Ty1_copia_Ele174:1-3502

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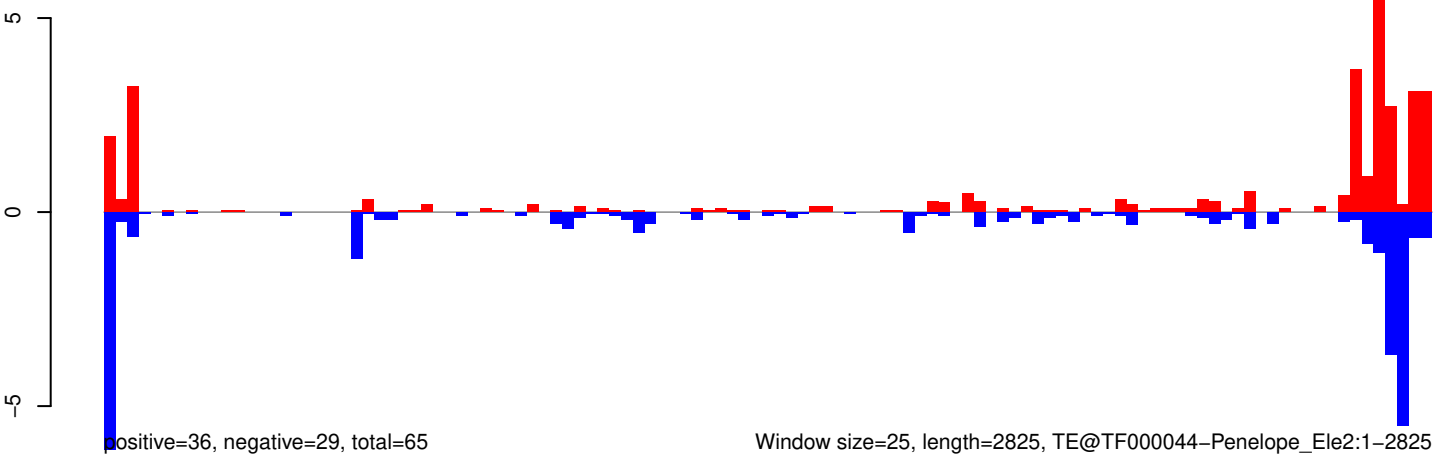
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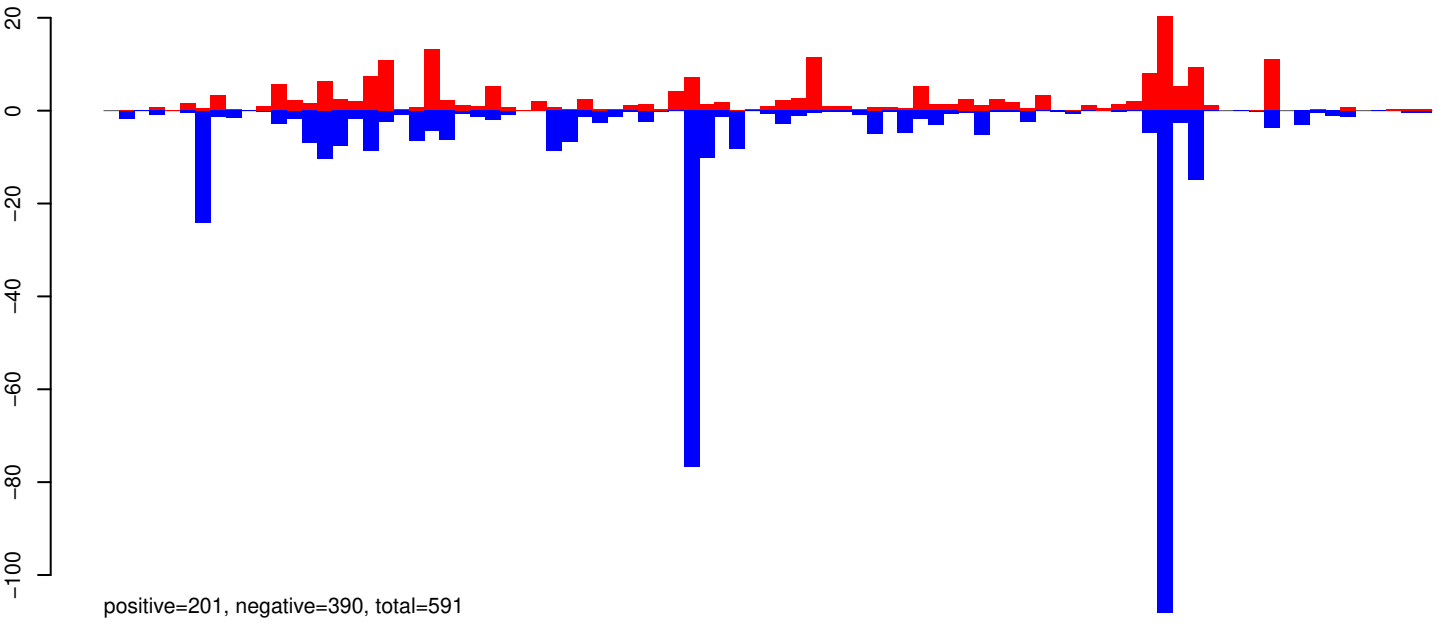
AeAeg_Aag2_SBV1_AK.24_35.rep



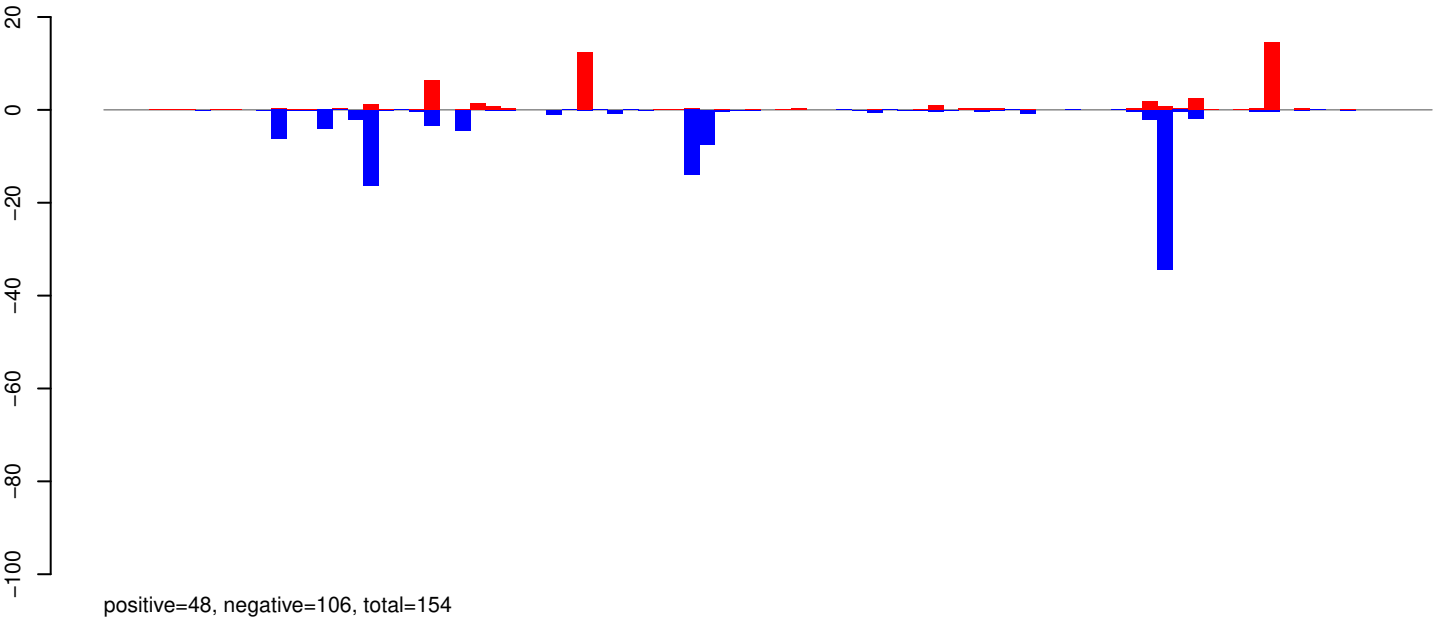
AeAeg_Aag2_SBV1_AK.rep



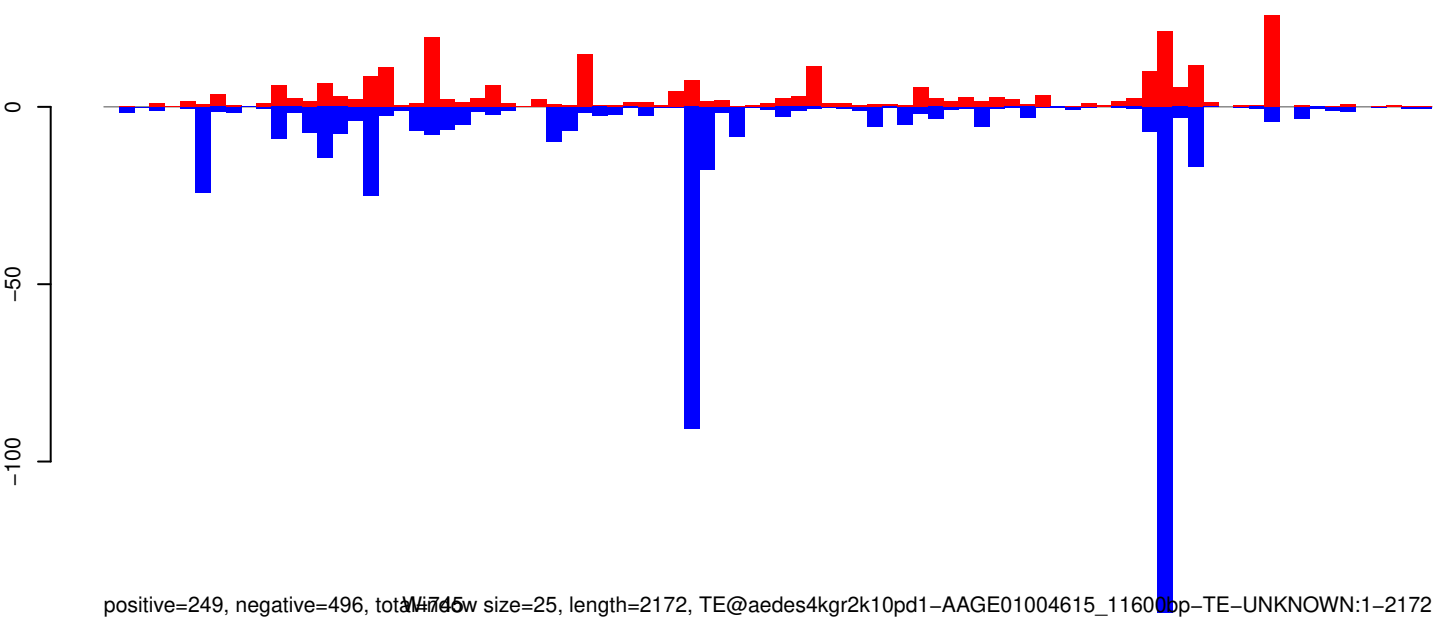
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

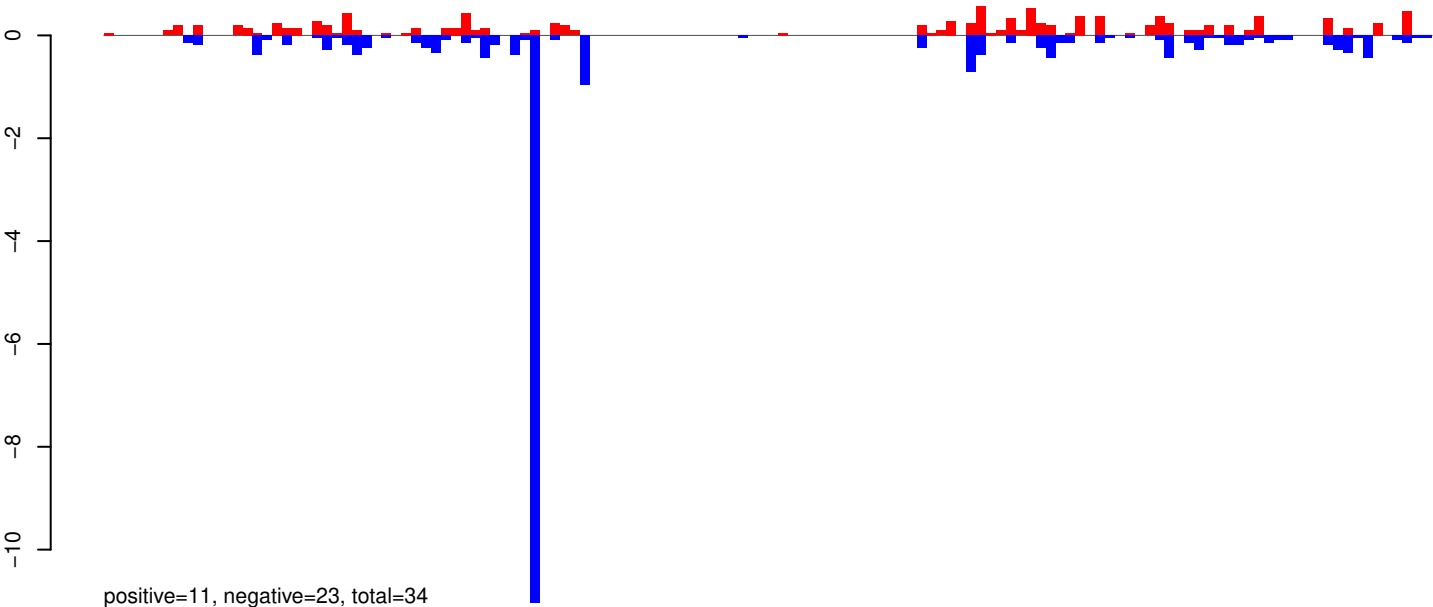


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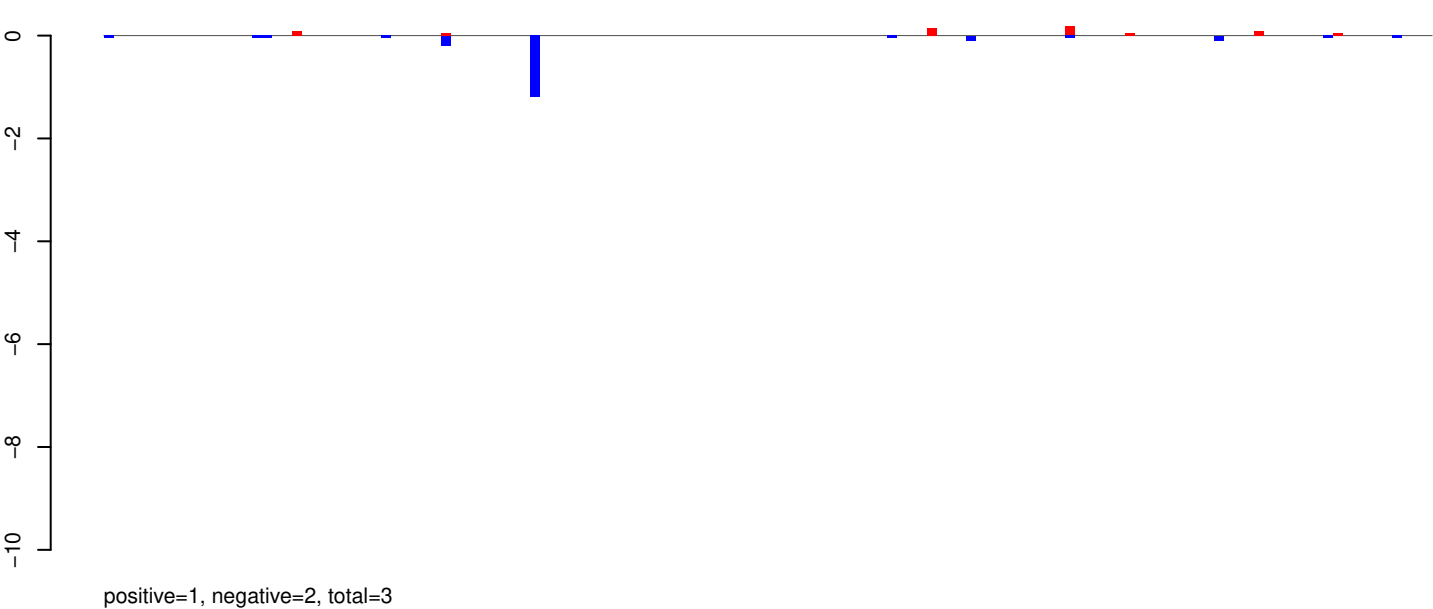


Window size=25, length=2172, TE@aedes4kgr2k10pd1-AAGE01004615_11600bp-TE-UNKNOWN:1-2172

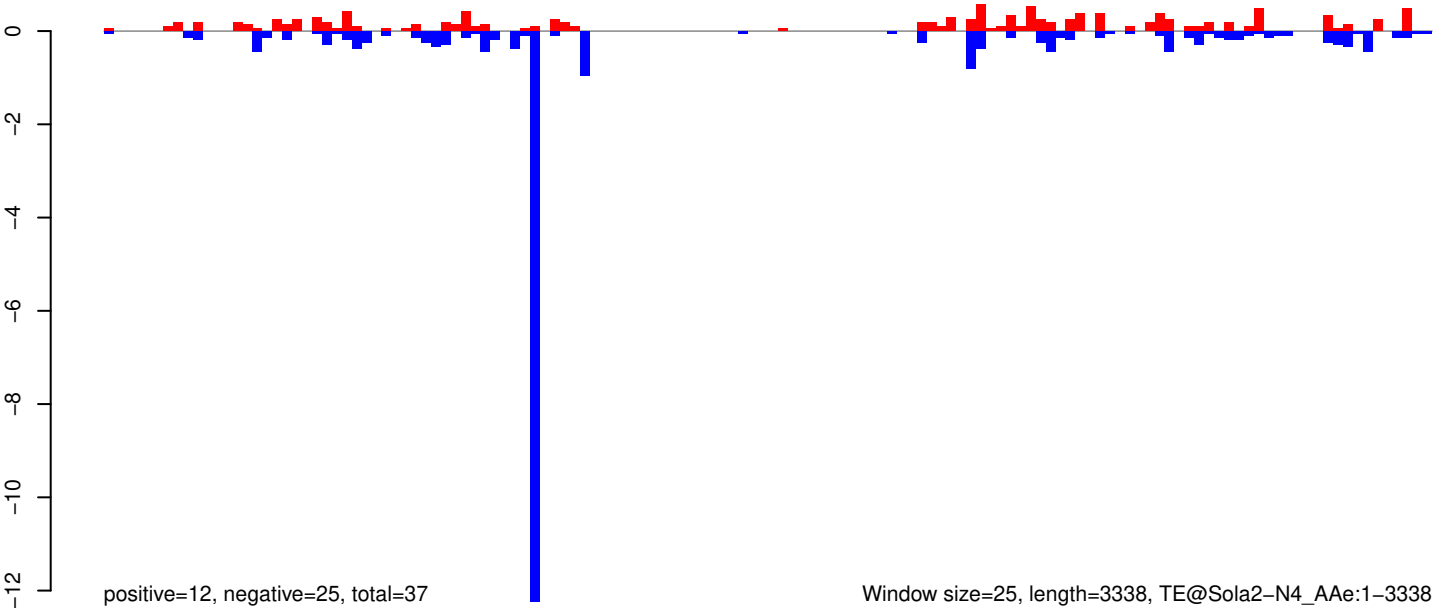
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



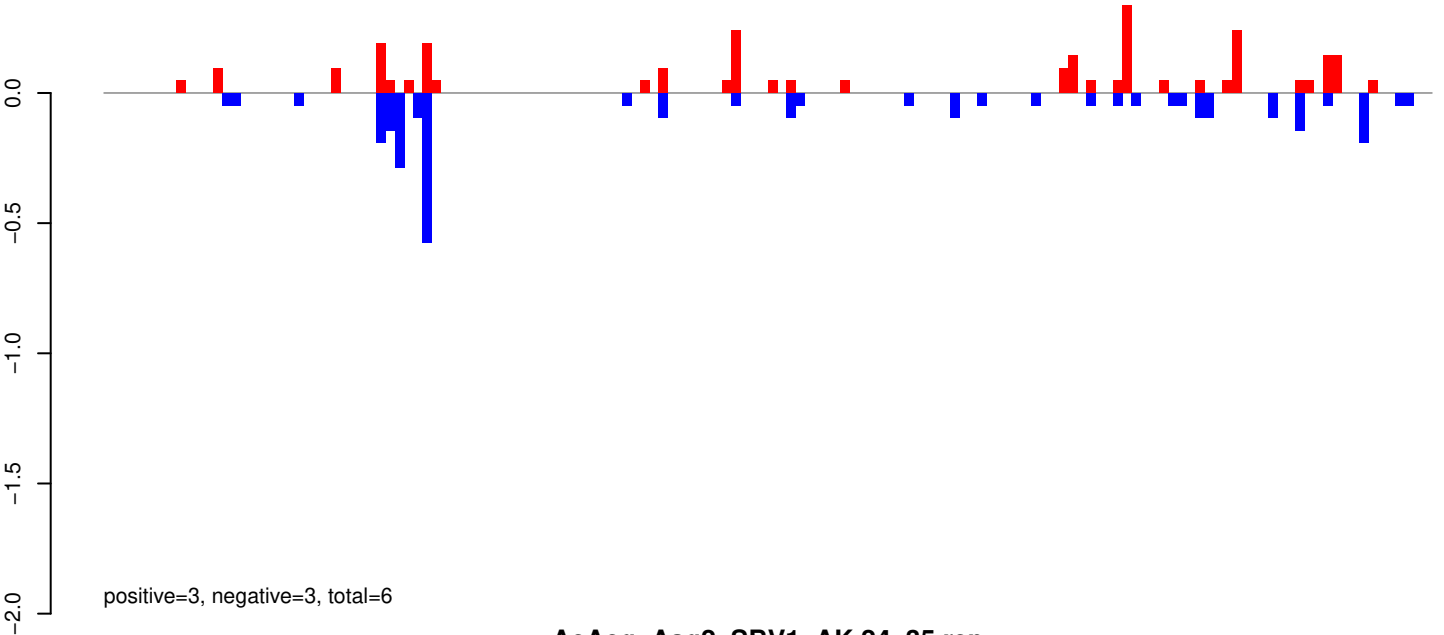
AeAeg_Aag2_SBV1_AK.rep



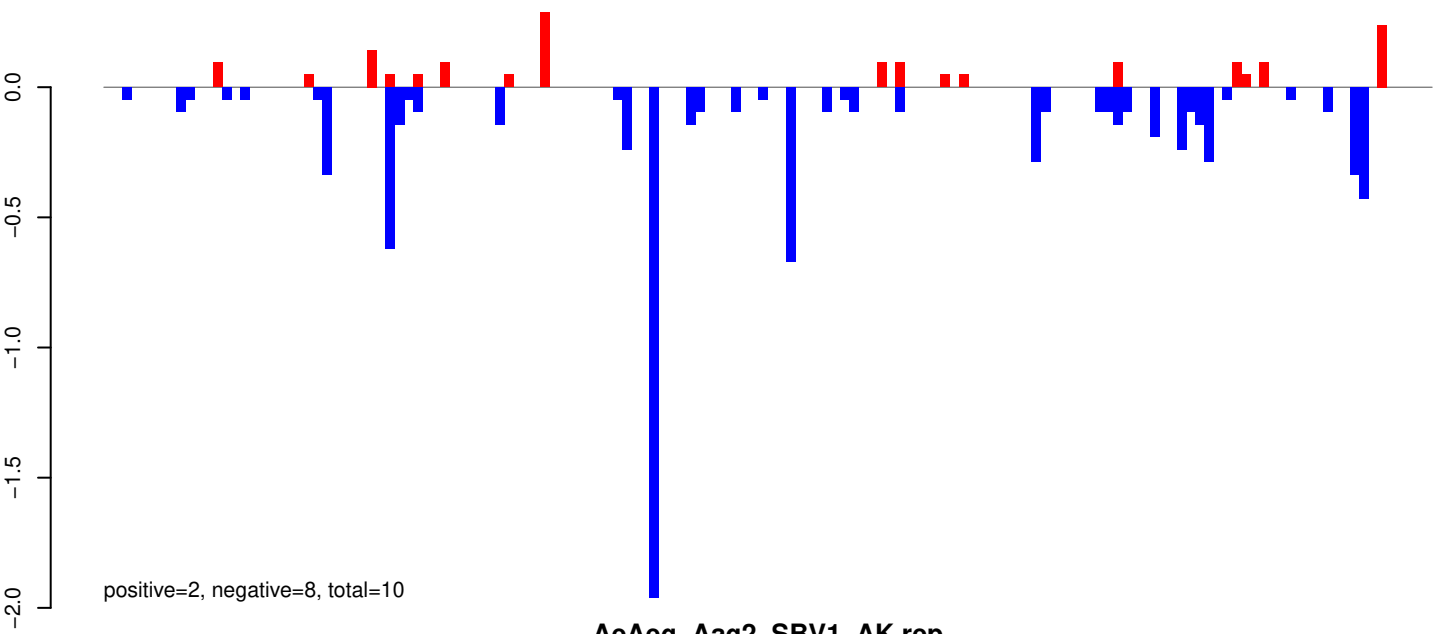
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0 500 1000 1500 2000 2500 3000 3500

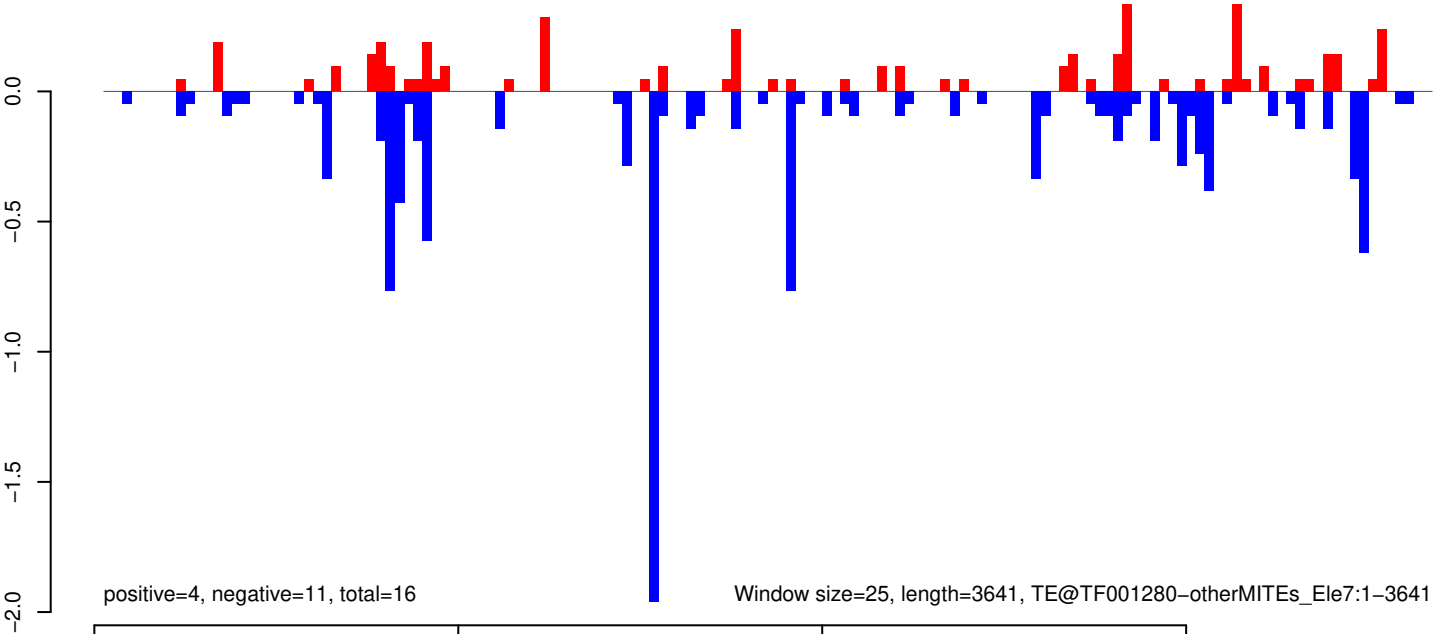
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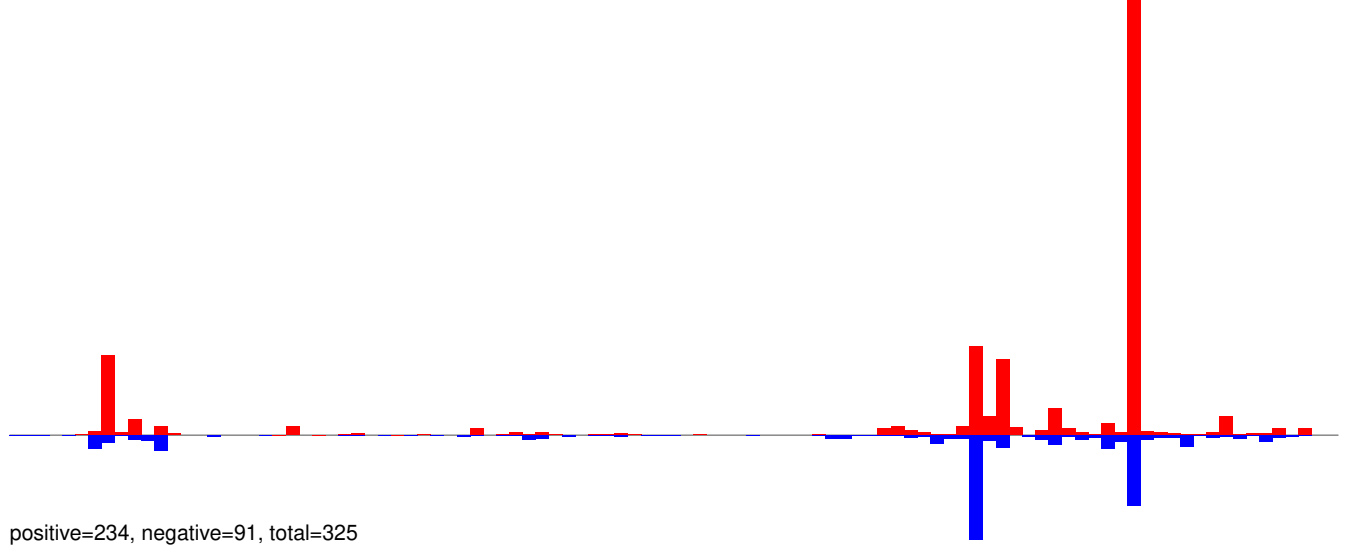
AeAeg_Aag2_SBV1_AK.24_35.rep



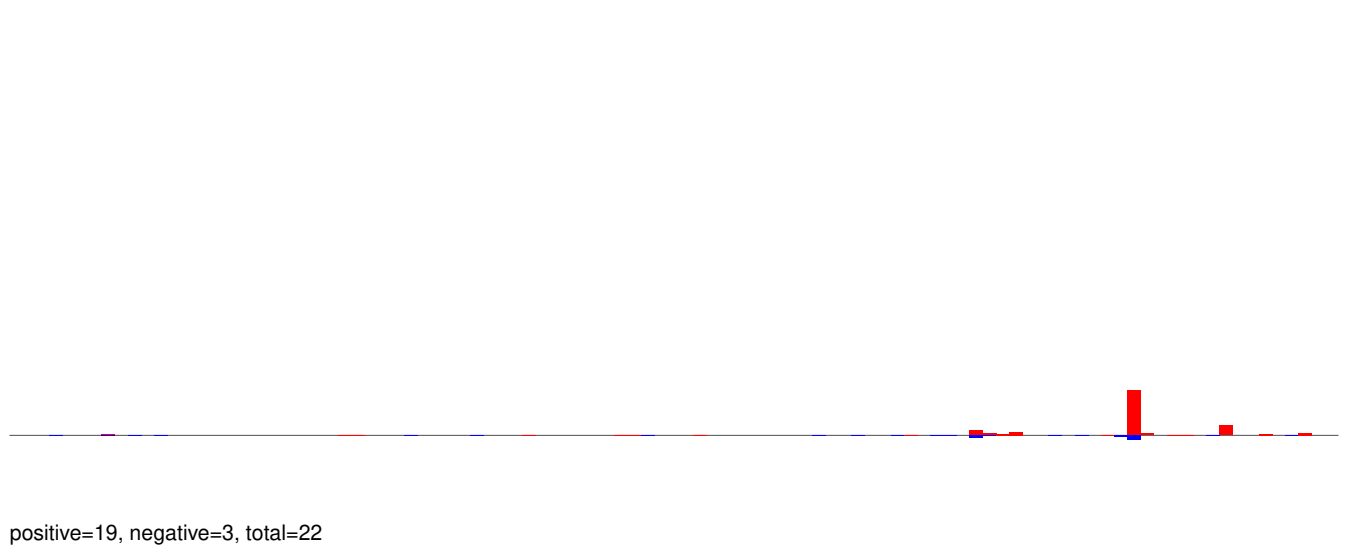
AeAeg_Aag2_SBV1_AK.rep



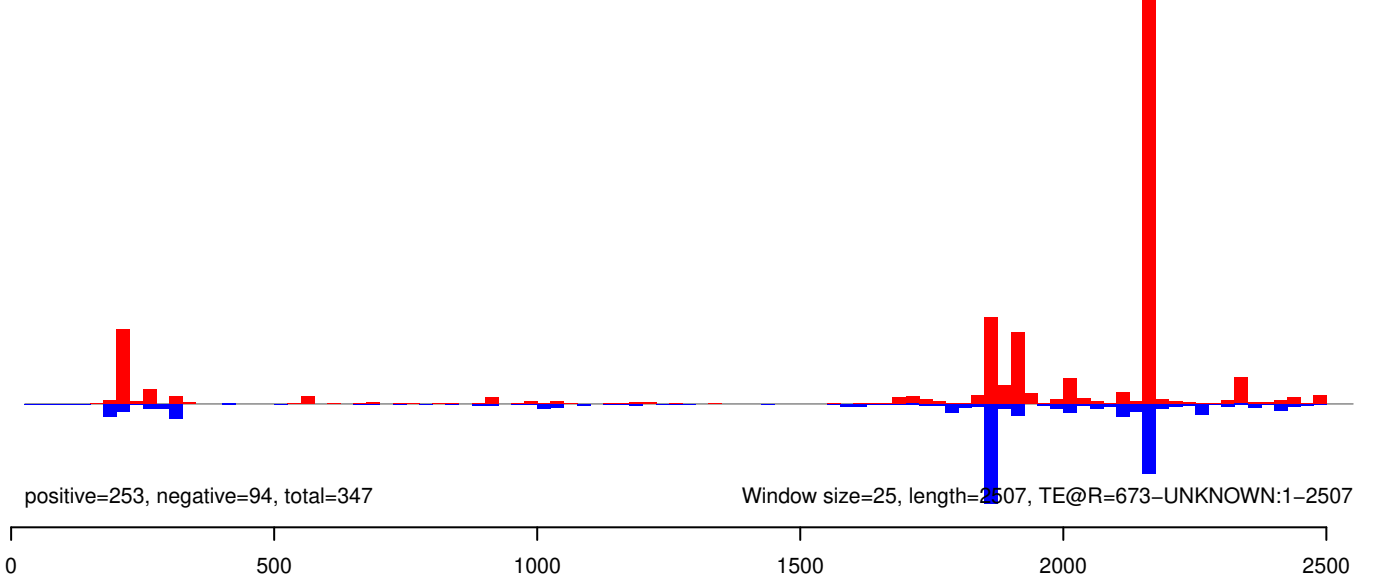
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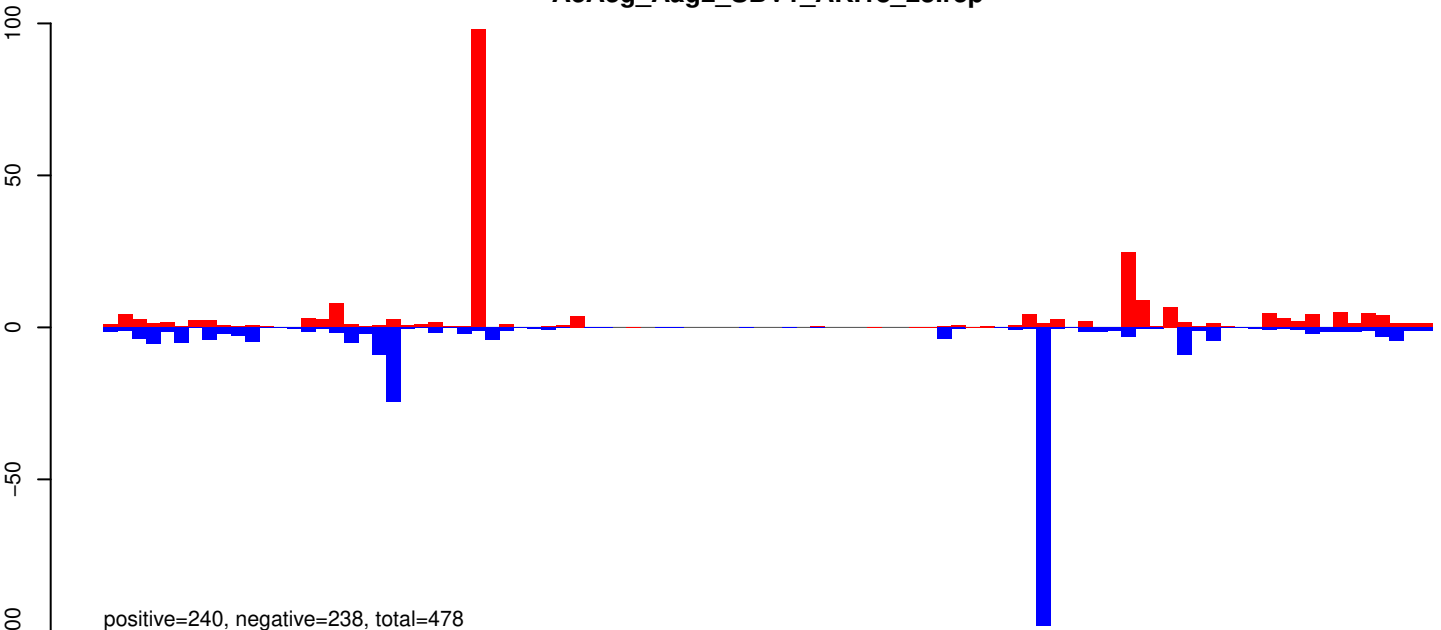
AeAeg_Aag2_SBV1_AK.24_35.rep



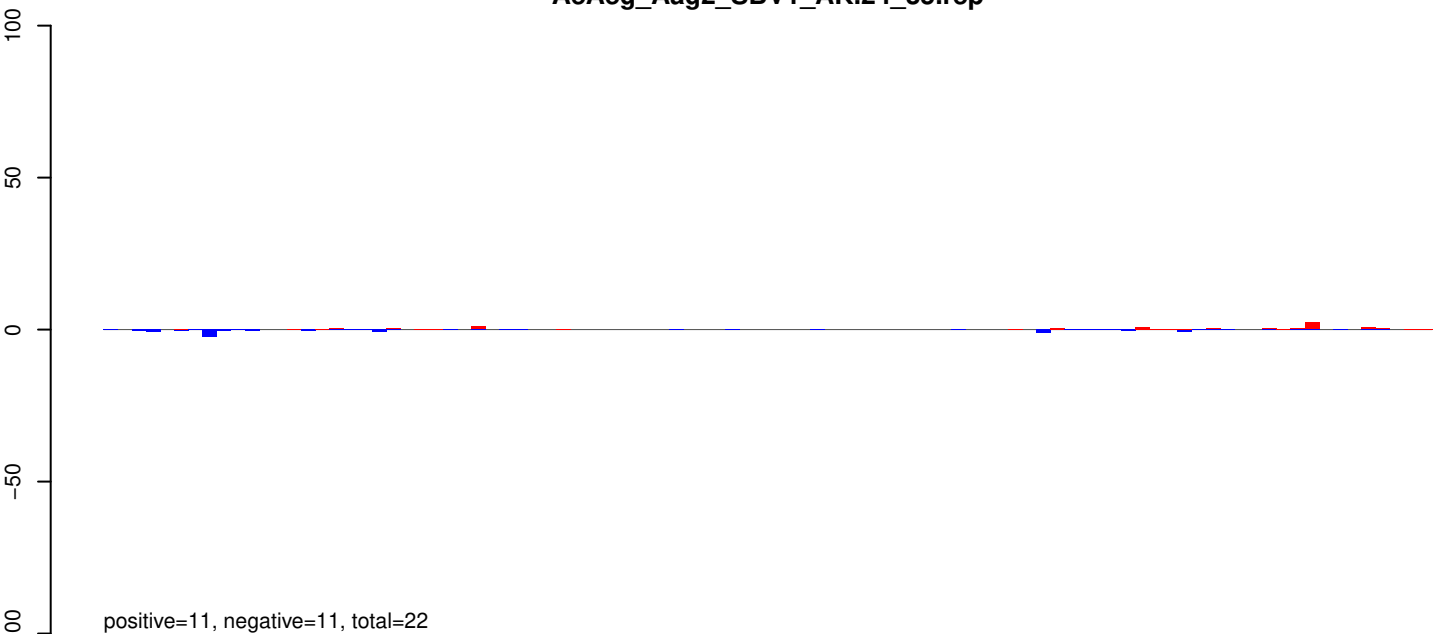
AeAeg_Aag2_SBV1_AK.rep



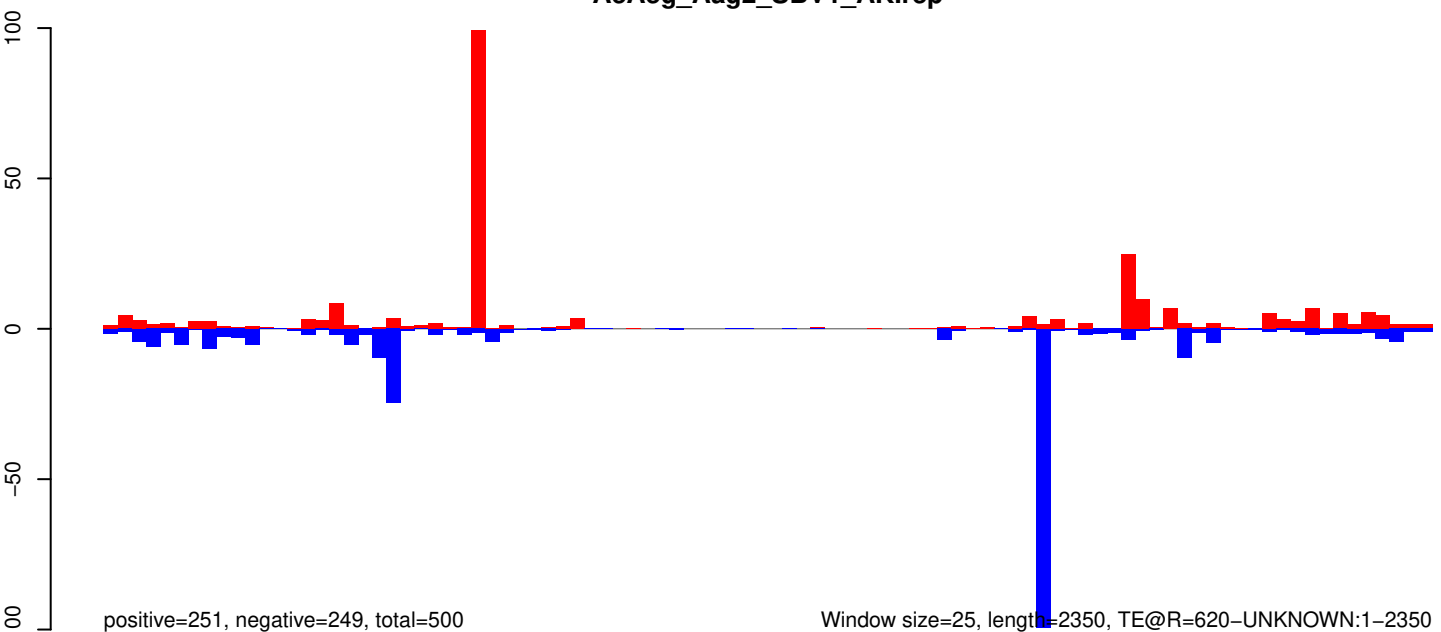
AeAeg_Aag2_SBV1_AK.18_23.rep



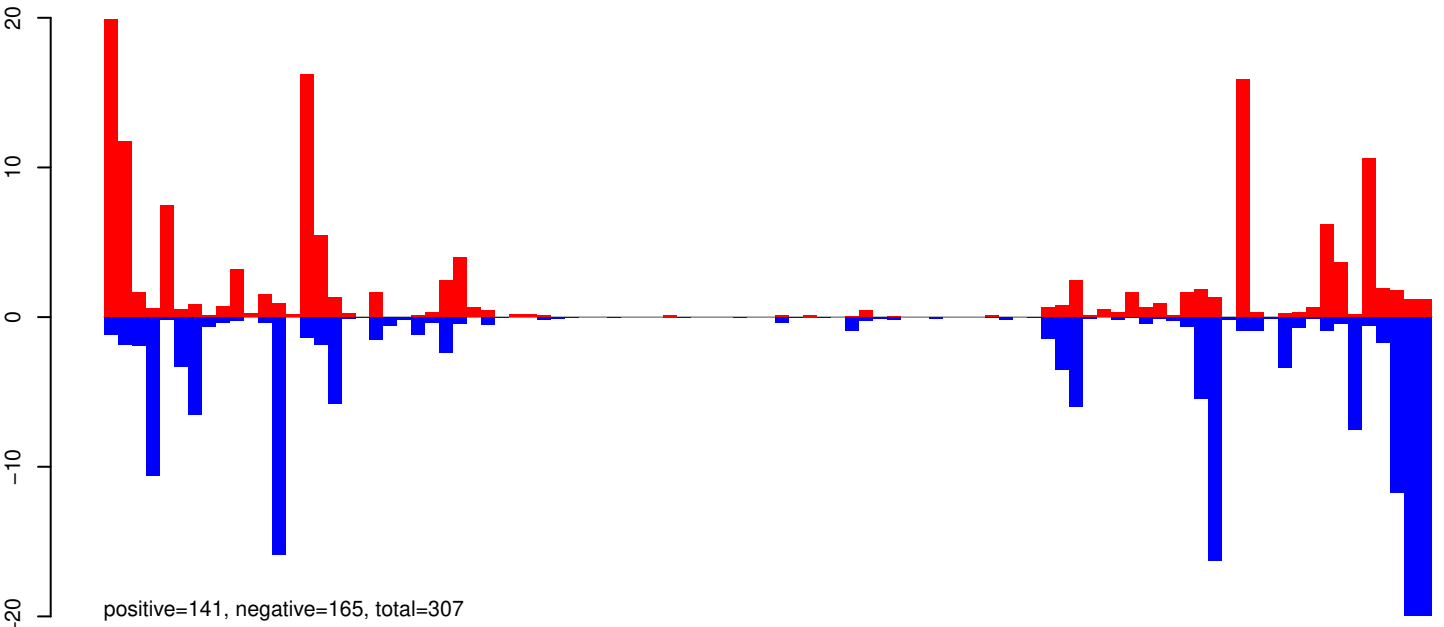
AeAeg_Aag2_SBV1_AK.24_35.rep



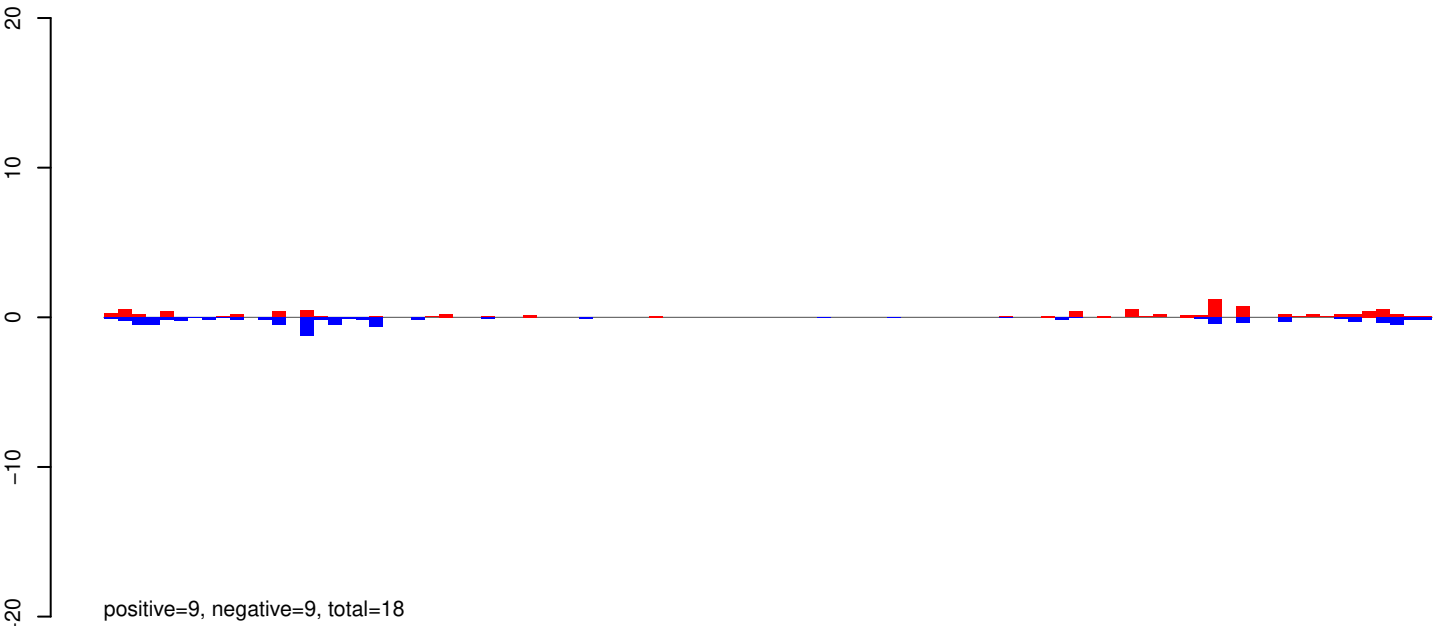
AeAeg_Aag2_SBV1_AK.rep



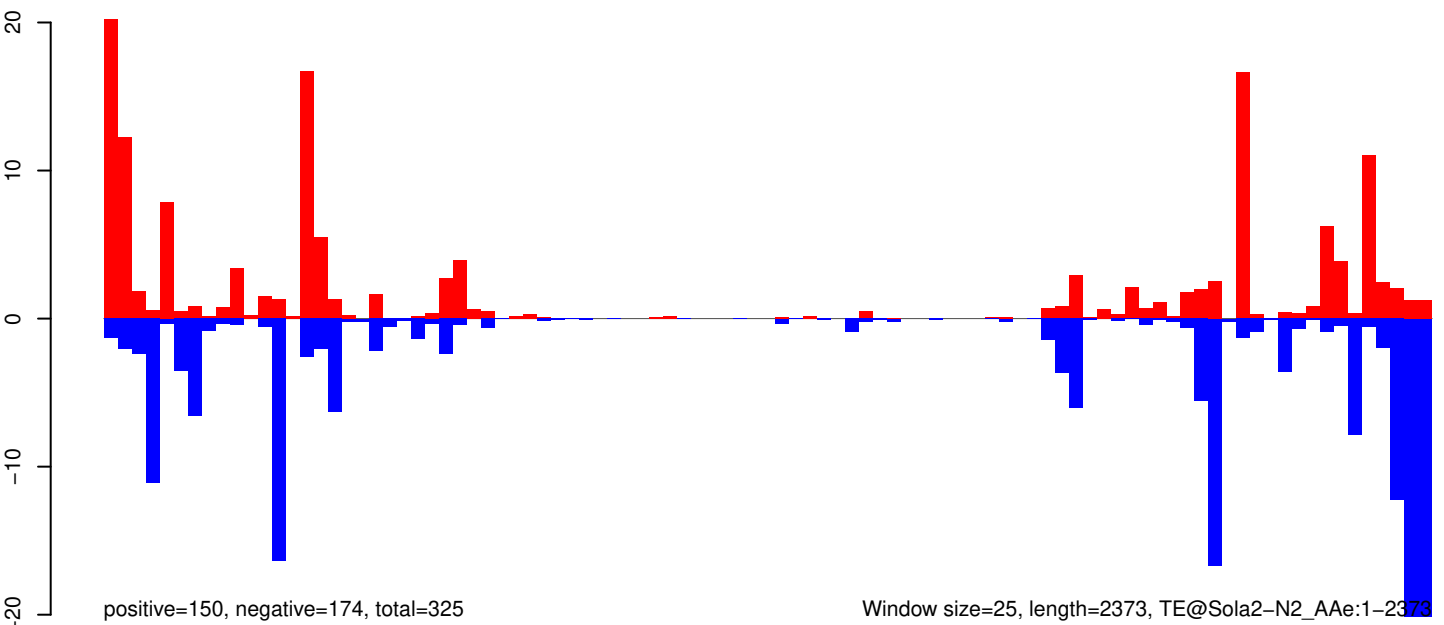
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

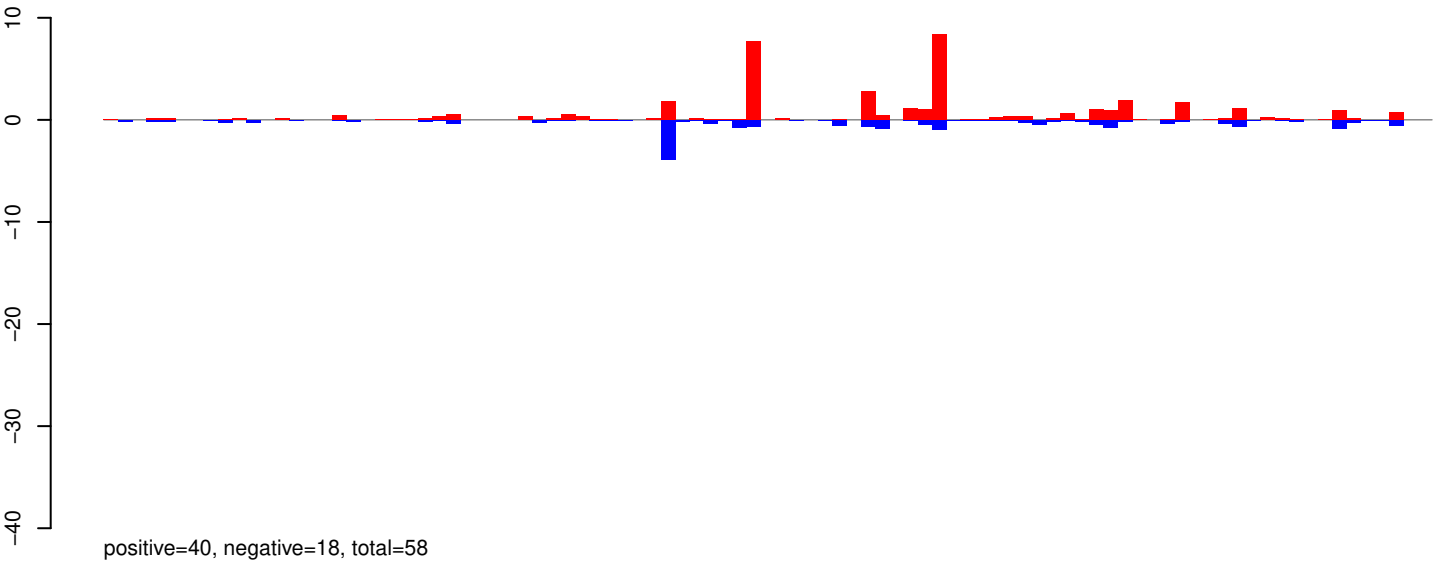


AeAeg_Aag2_SBV1_AK.rep

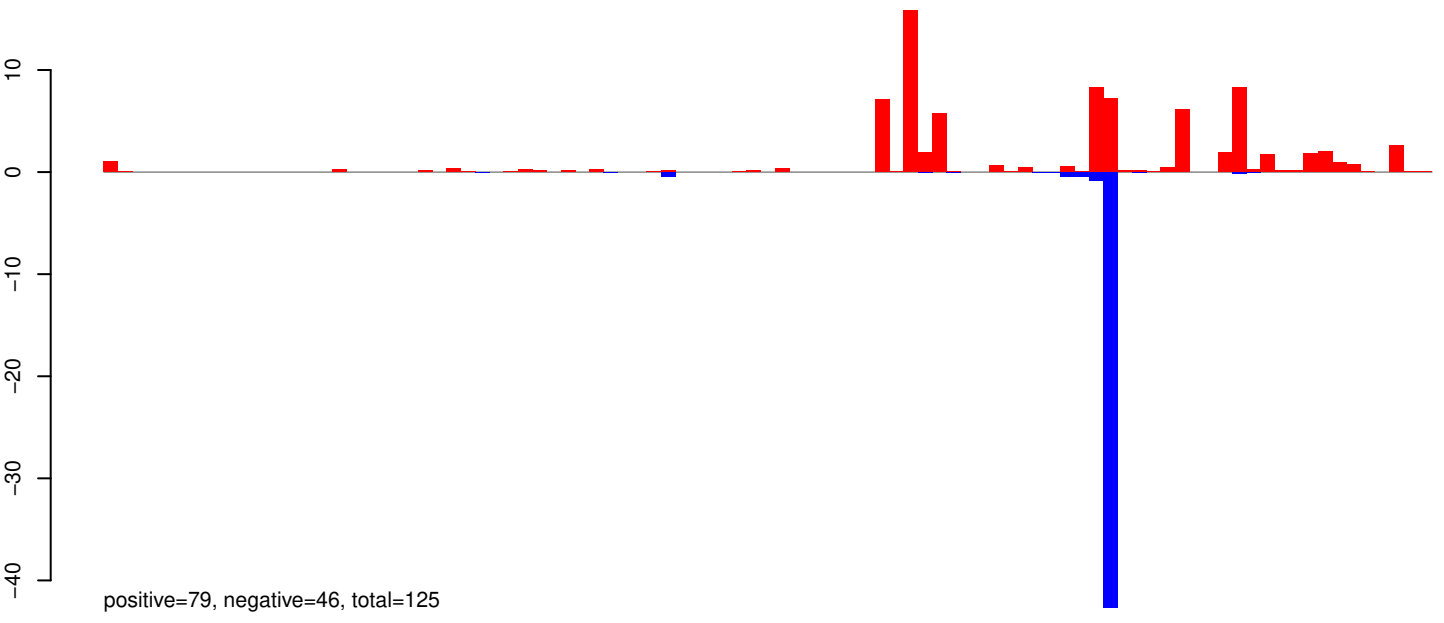


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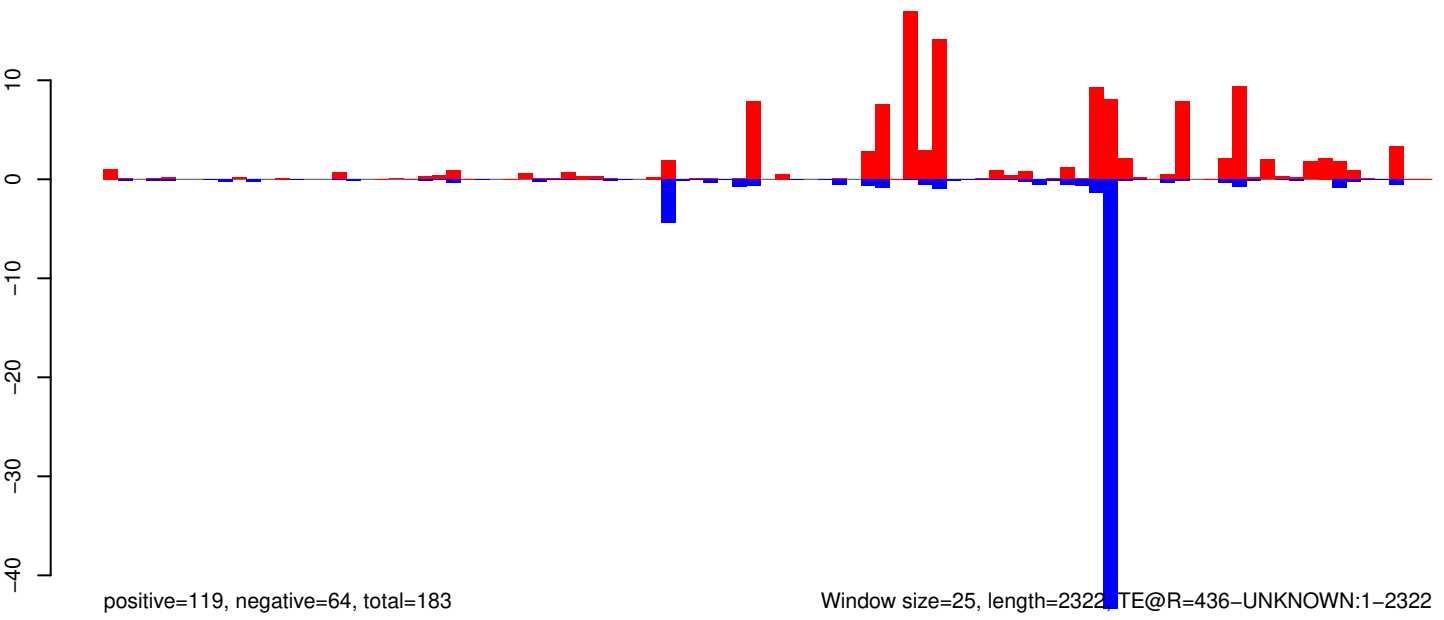
AeAeg_Aag2_SBV1_AK.18_23.rep



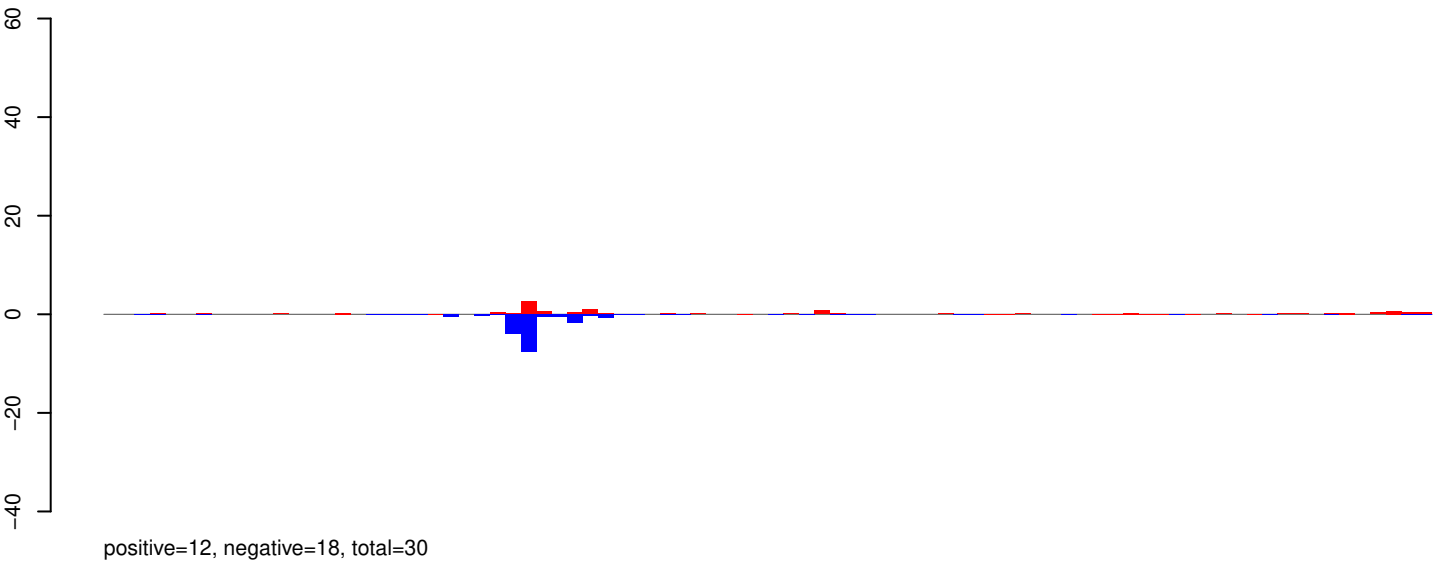
AeAeg_Aag2_SBV1_AK.24_35.rep



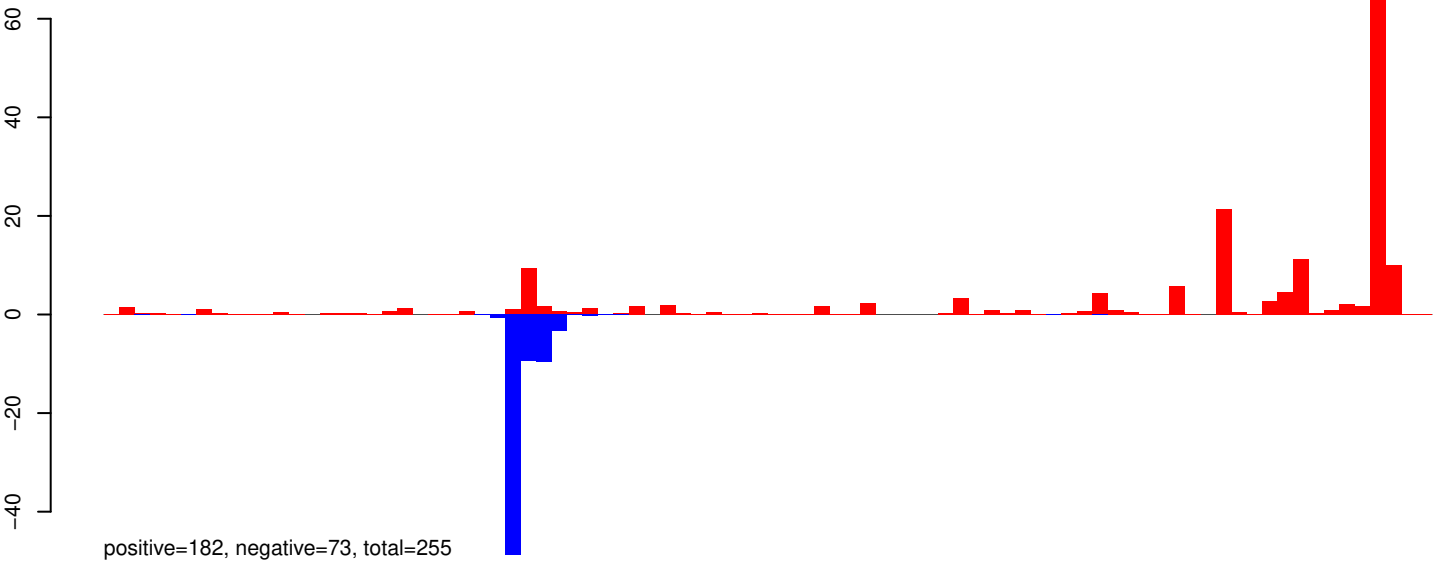
AeAeg_Aag2_SBV1_AK.rep



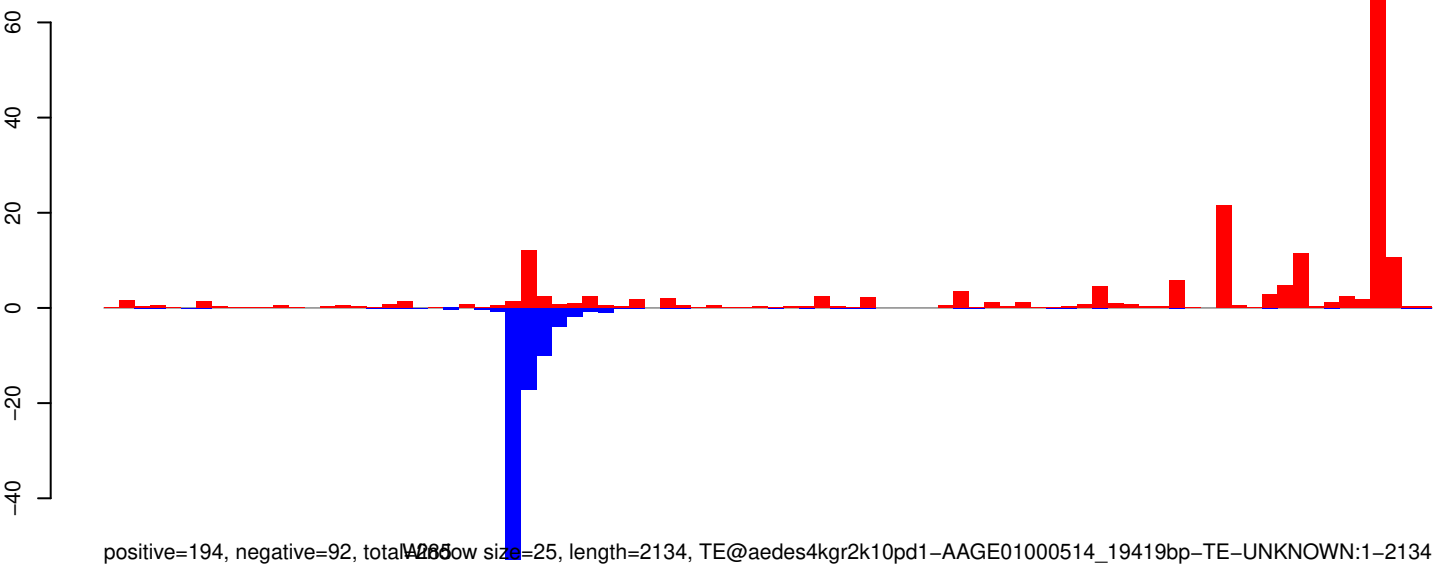
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

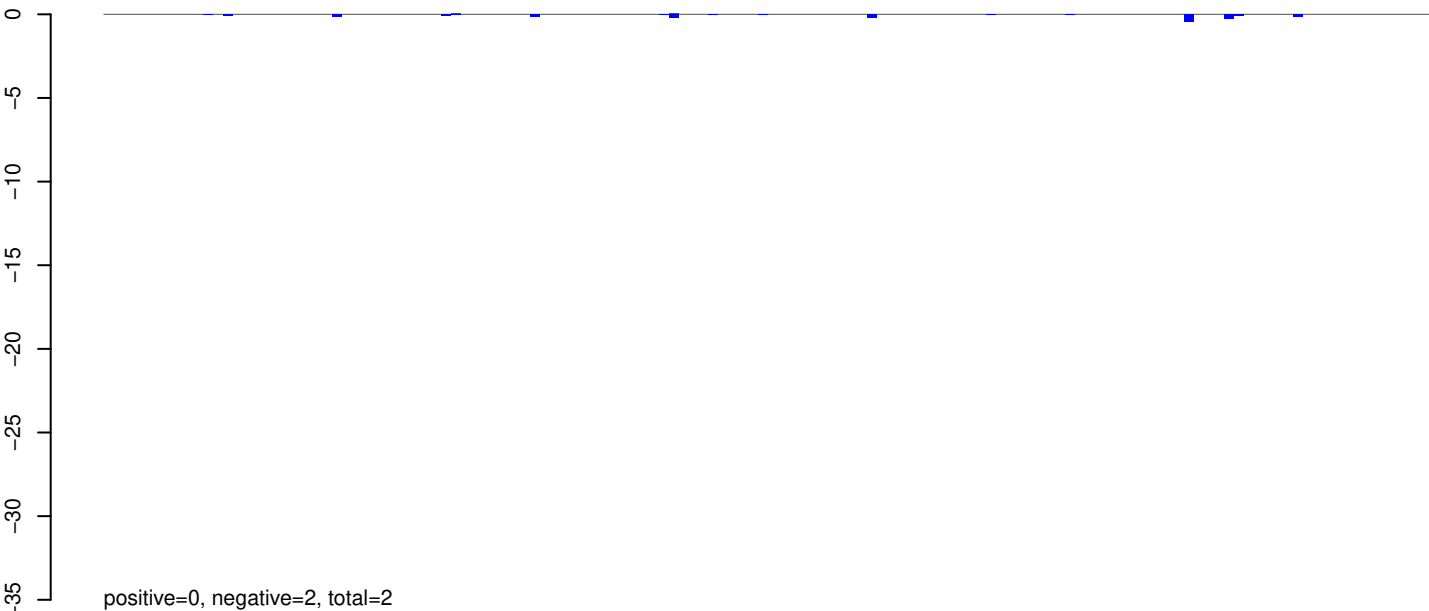


AeAeg_Aag2_SBV1_AK.rep

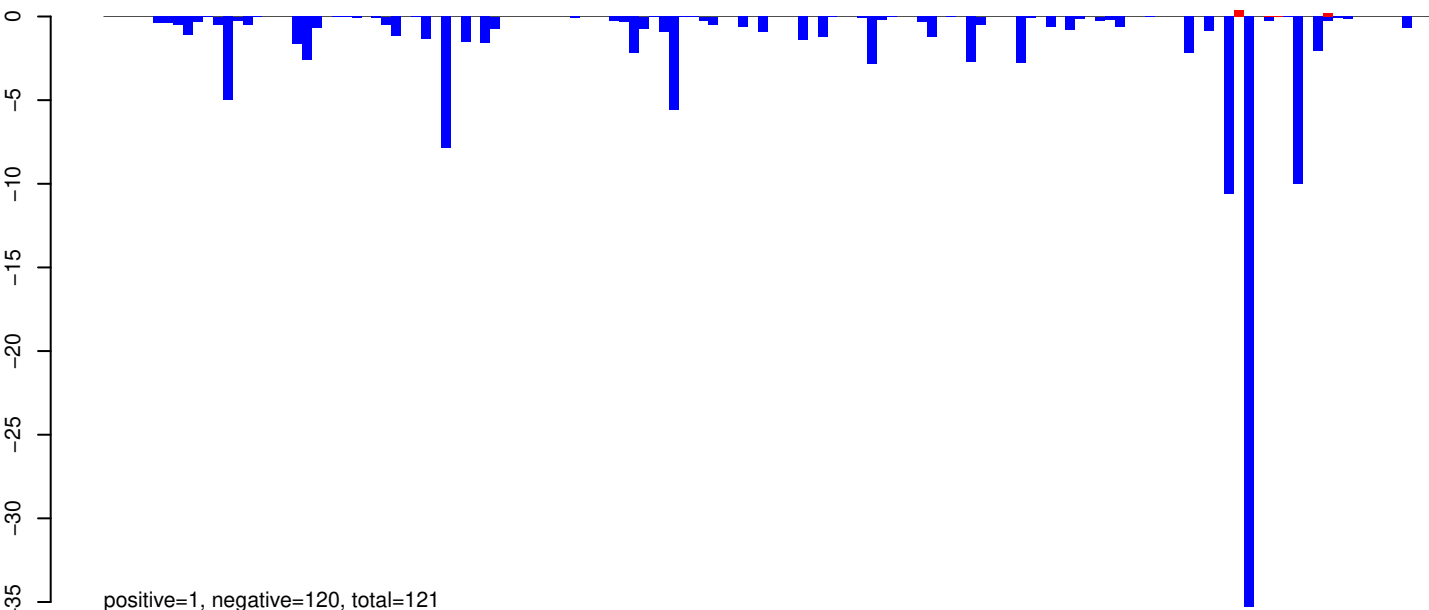


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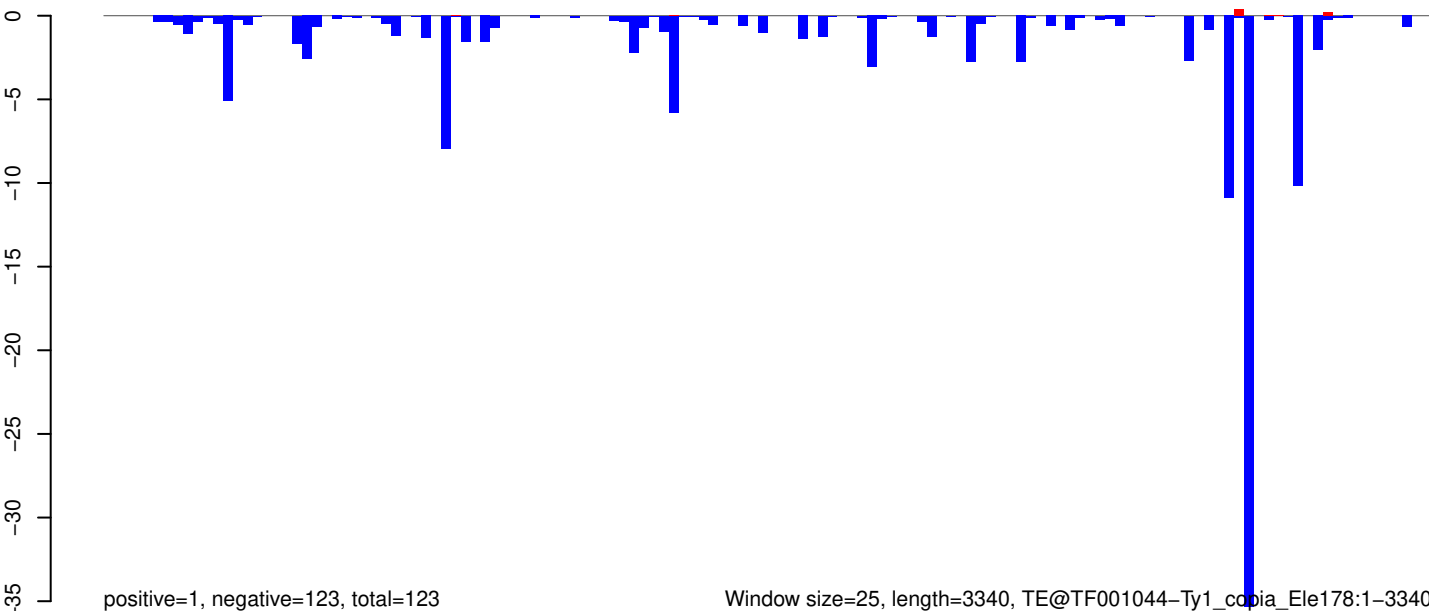
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



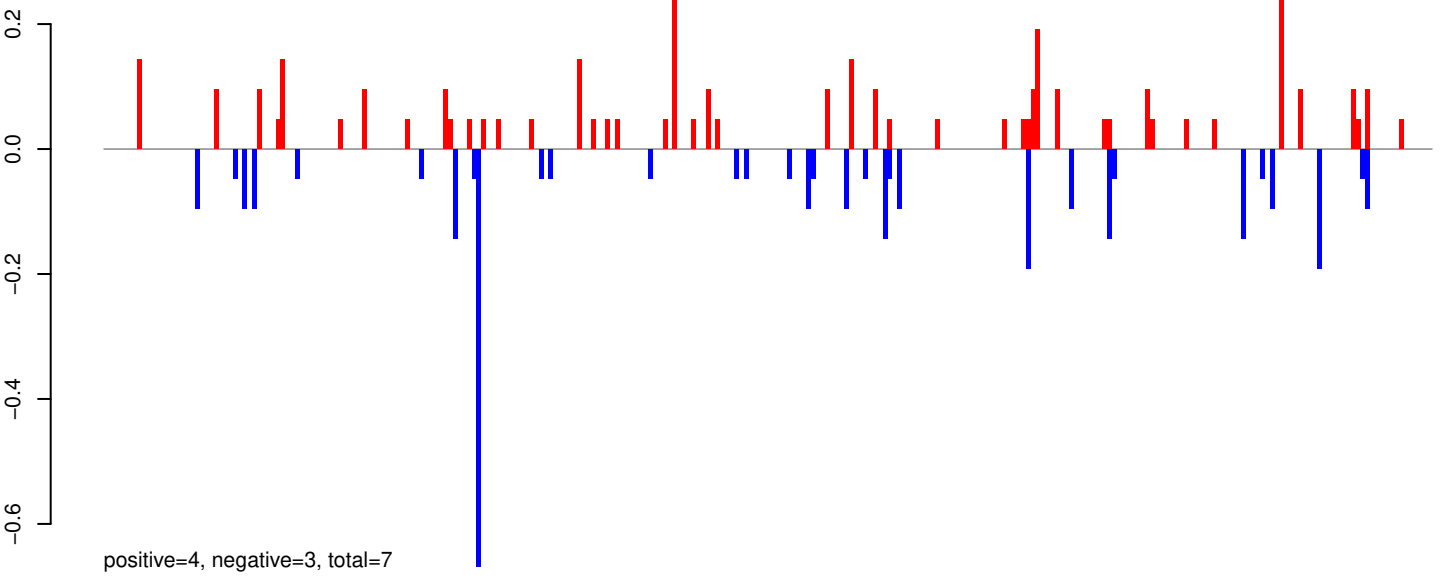
AeAeg_Aag2_SBV1_AK.rep



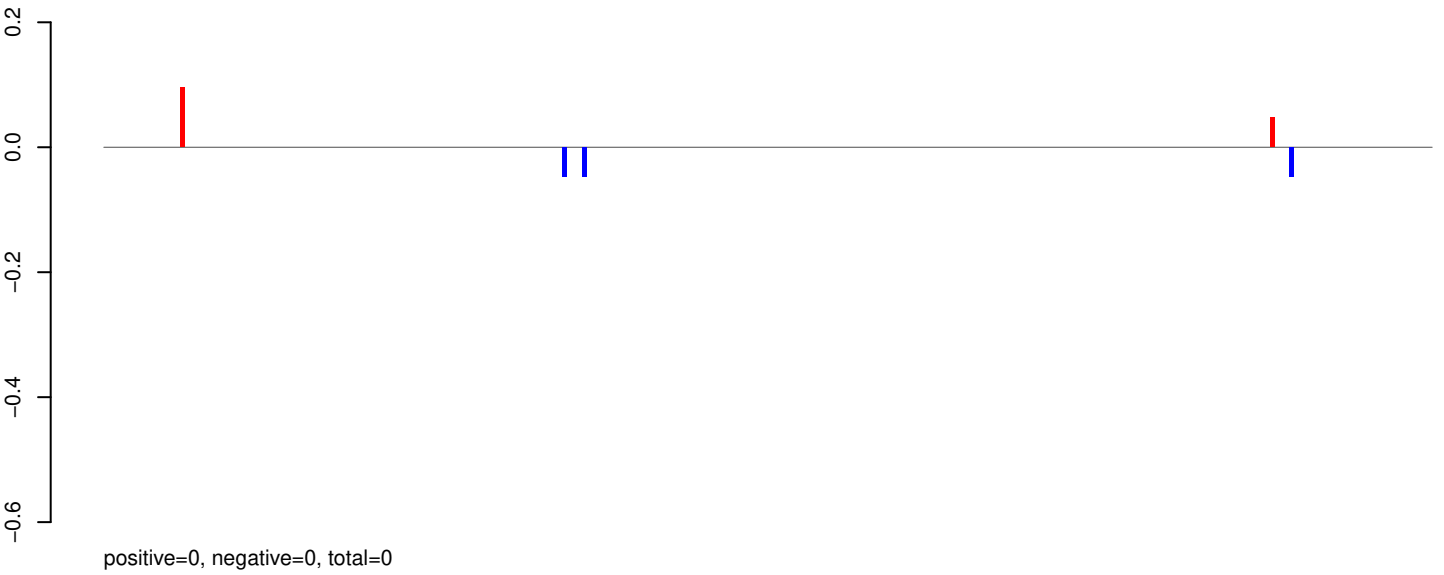
Window size=25, length=3340, TE@TF001044-Ty1_copia_Ele178:1-3340

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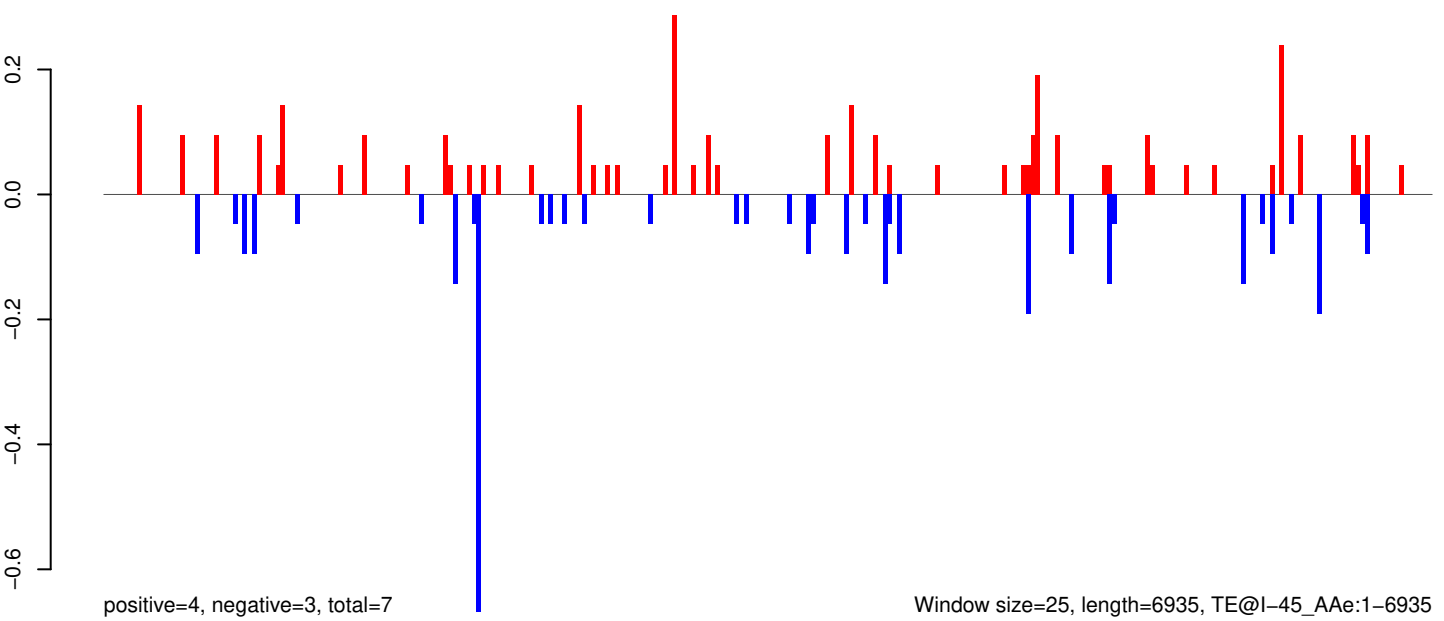
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



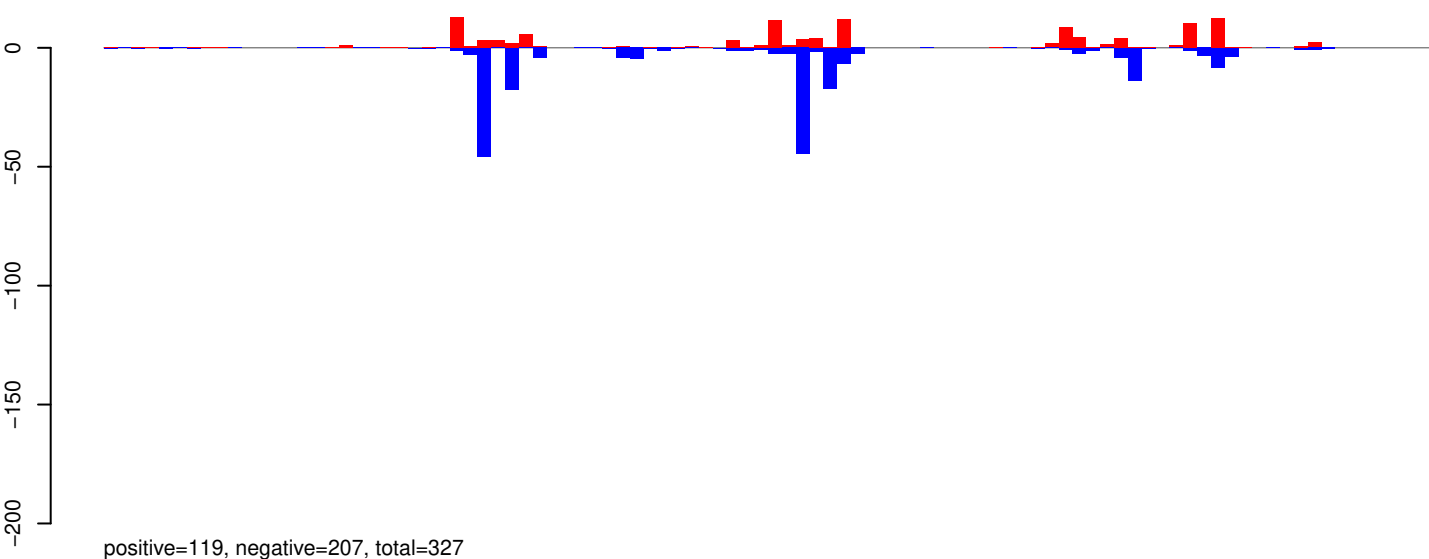
AeAeg_Aag2_SBV1_AK.rep



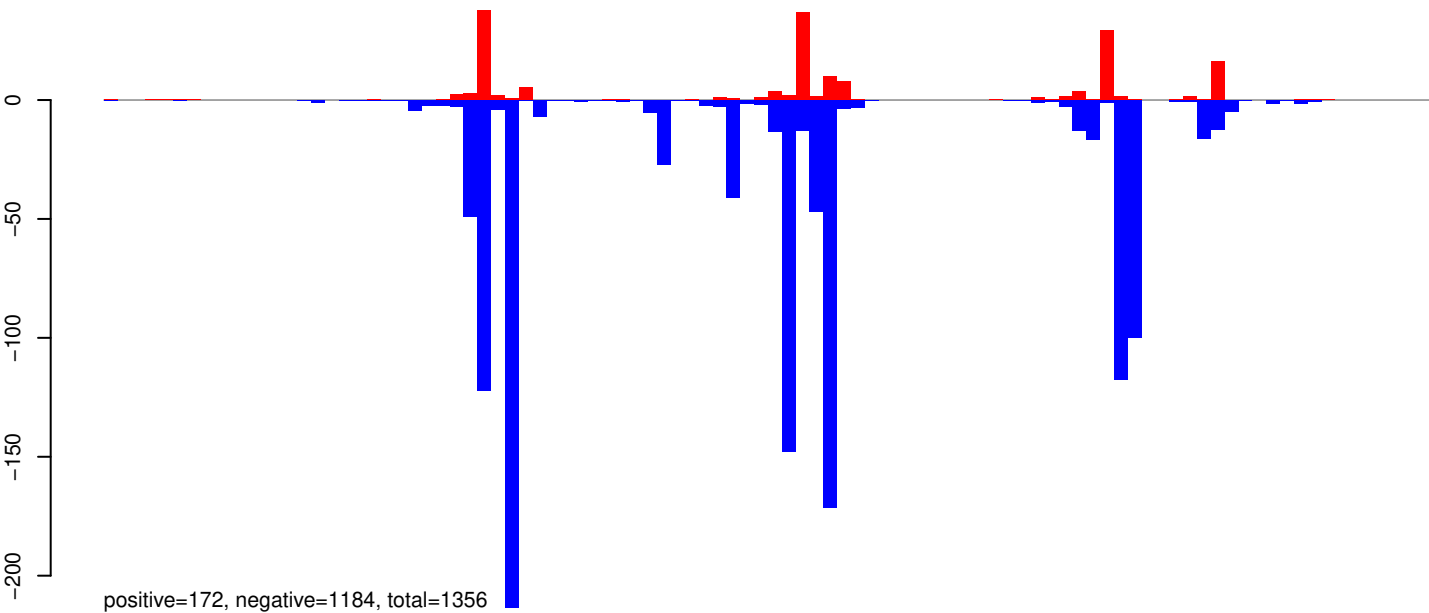
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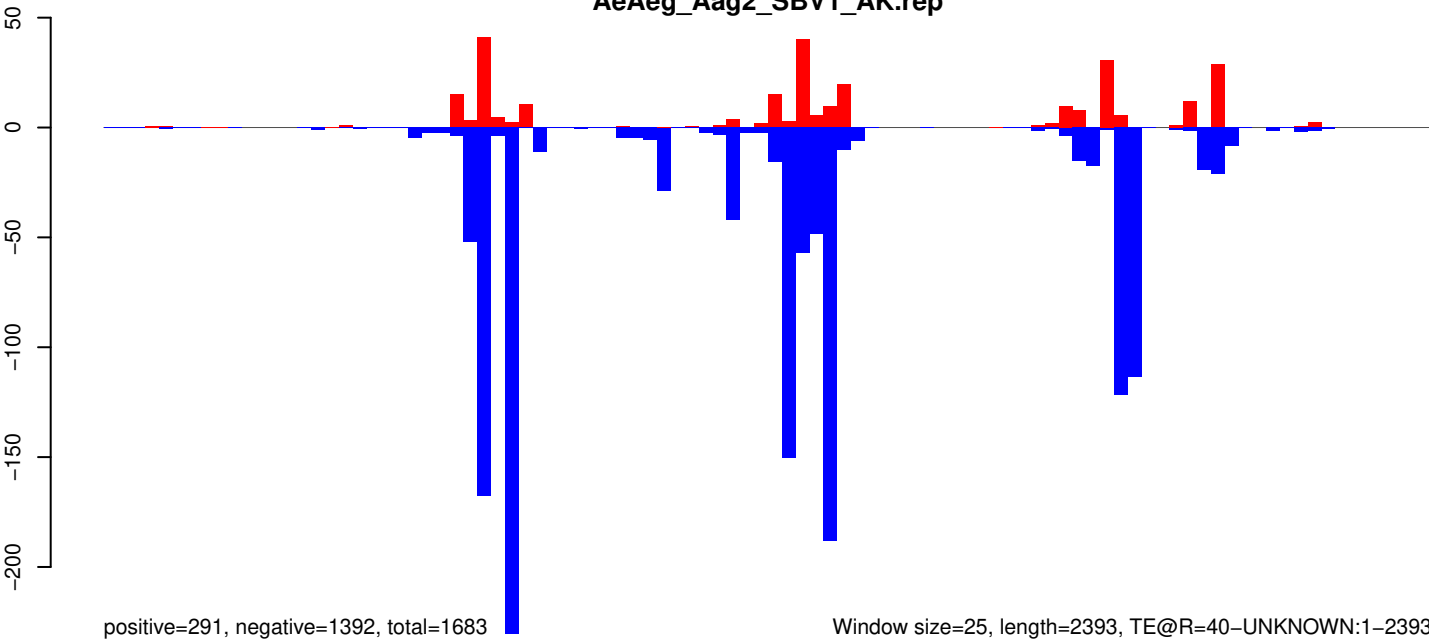
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

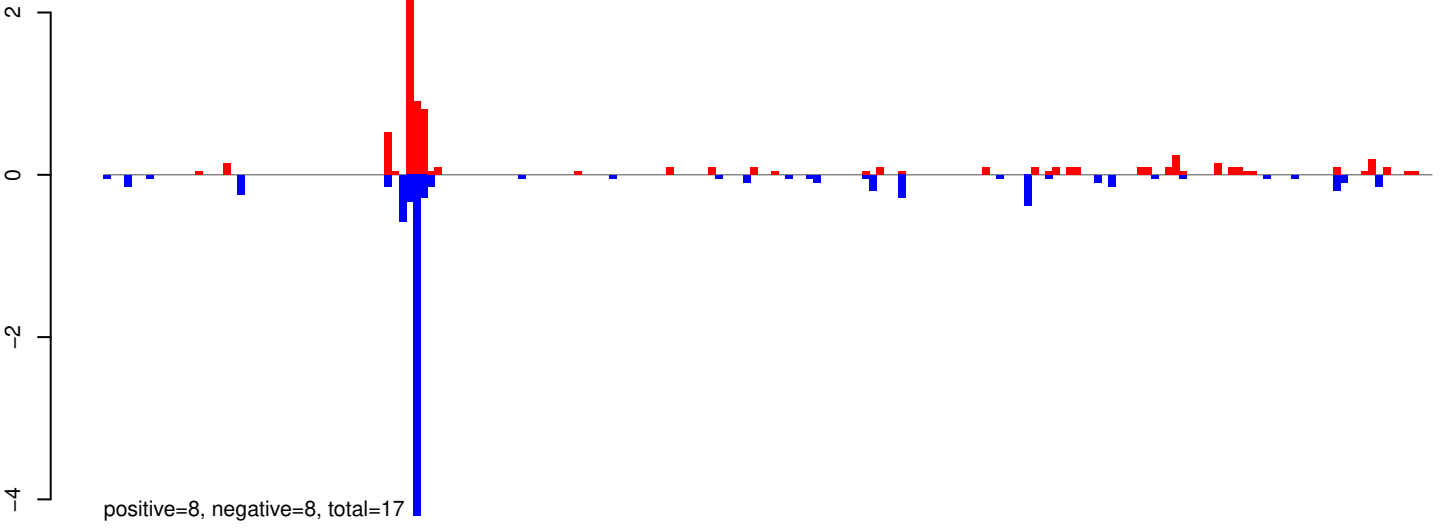


AeAeg_Aag2_SBV1_AK.rep

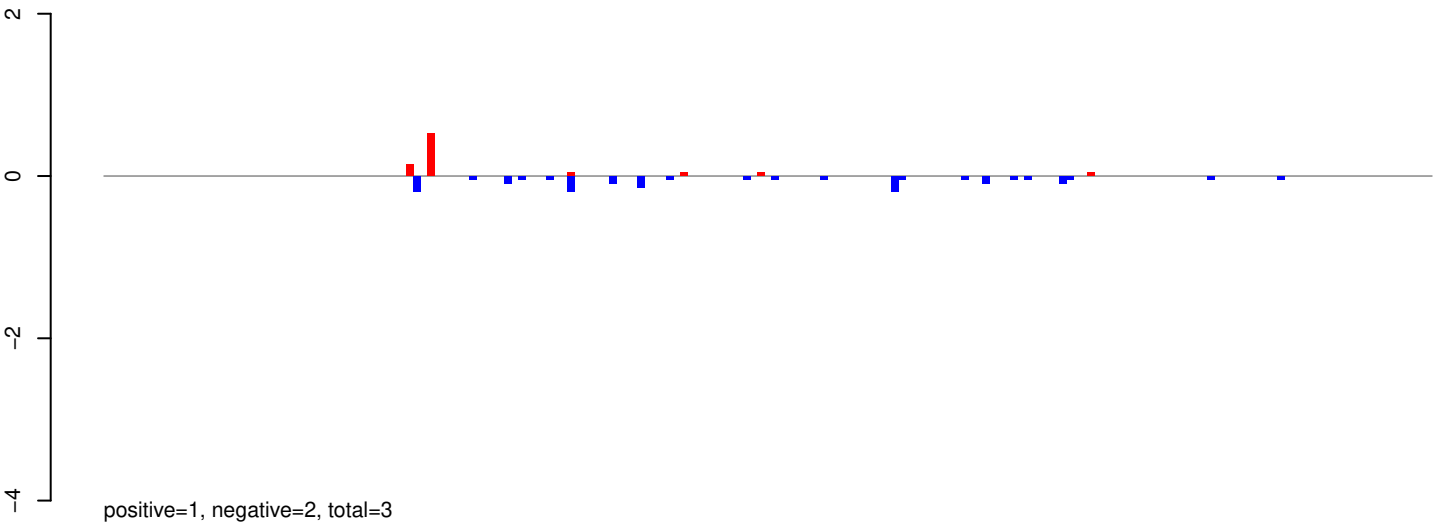


Window size=25, length=2393, TE@R=40-UNKNOWN:1-2393

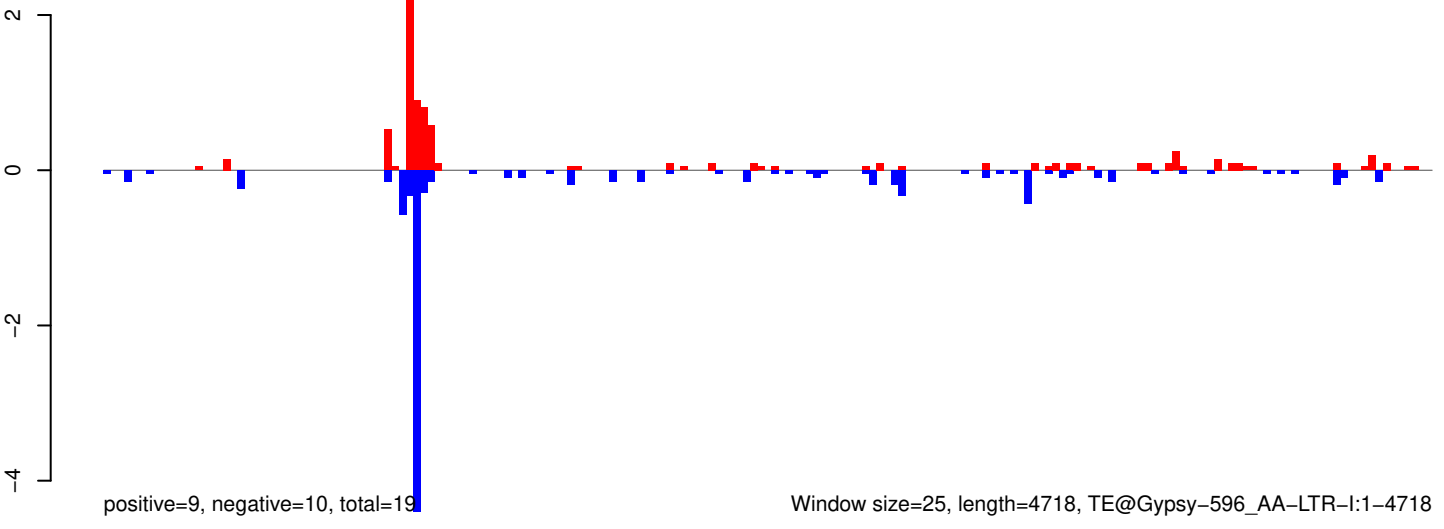
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



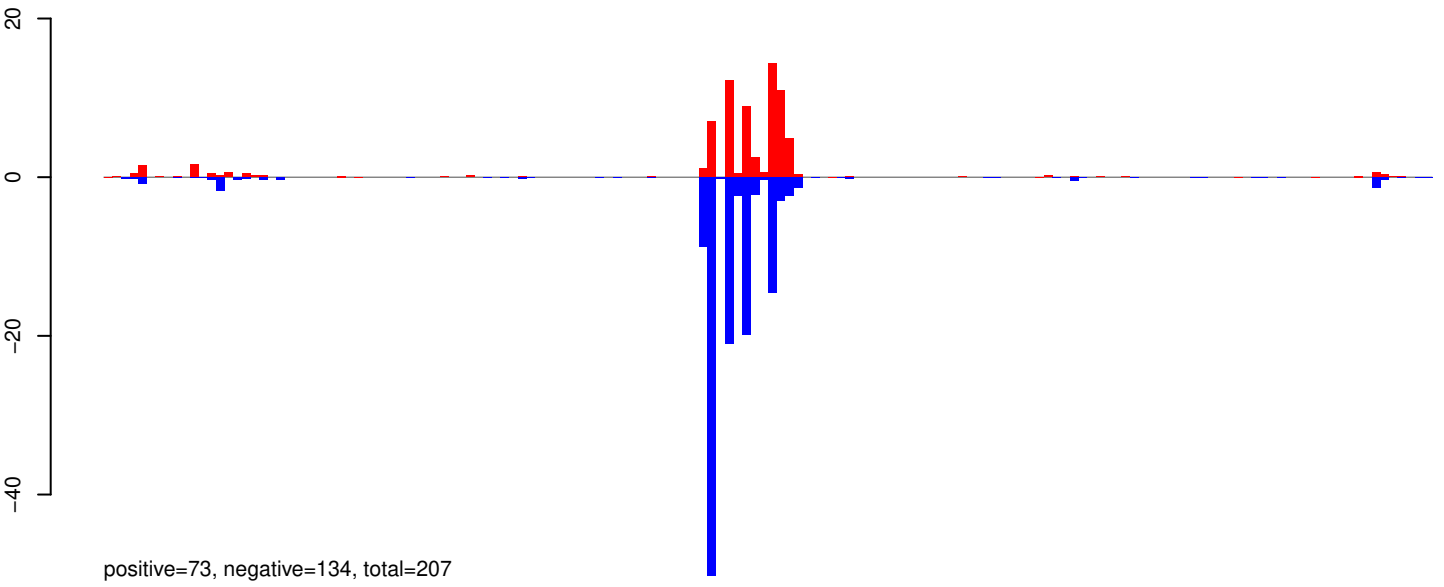
AeAeg_Aag2_SBV1_AK.rep



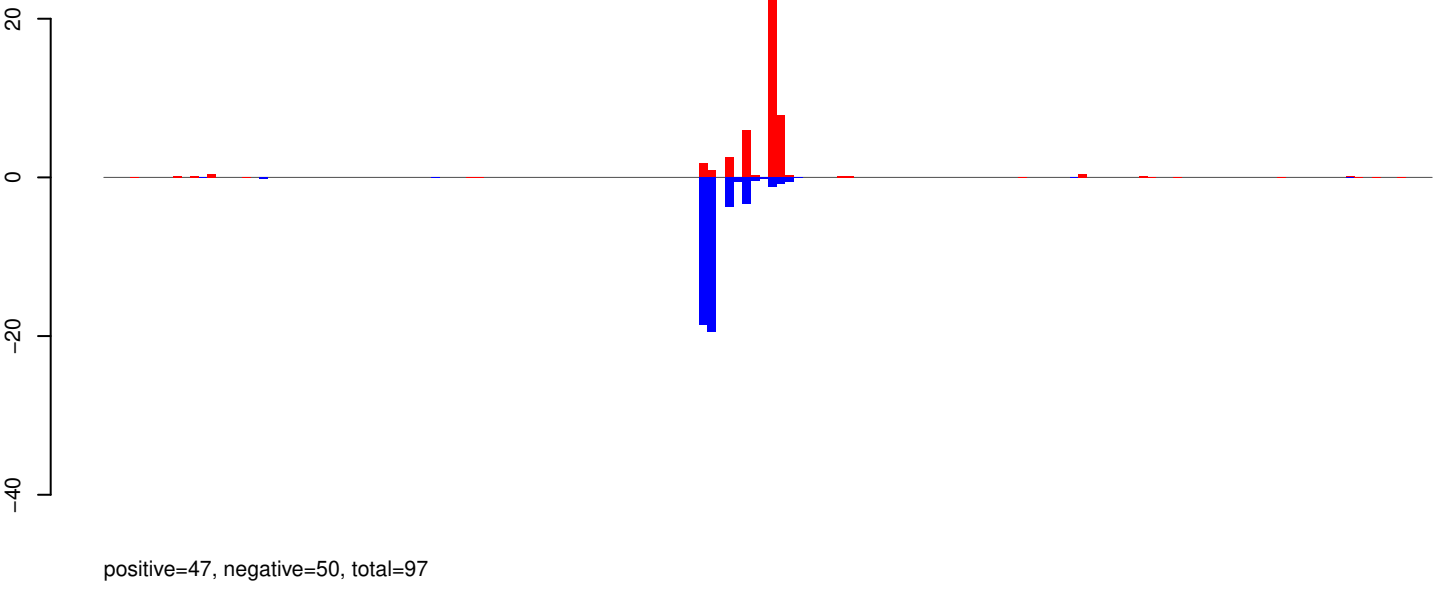
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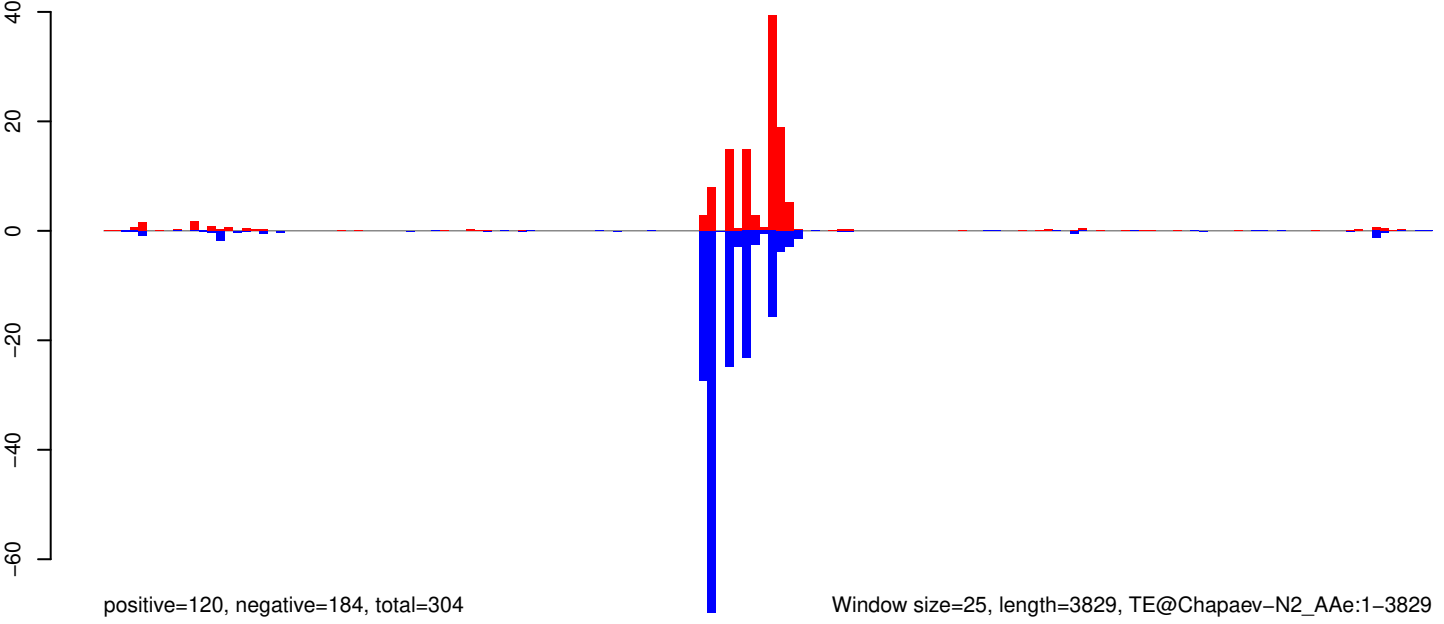
AeAeg_Aag2_SBV1_AK.18_23.rep



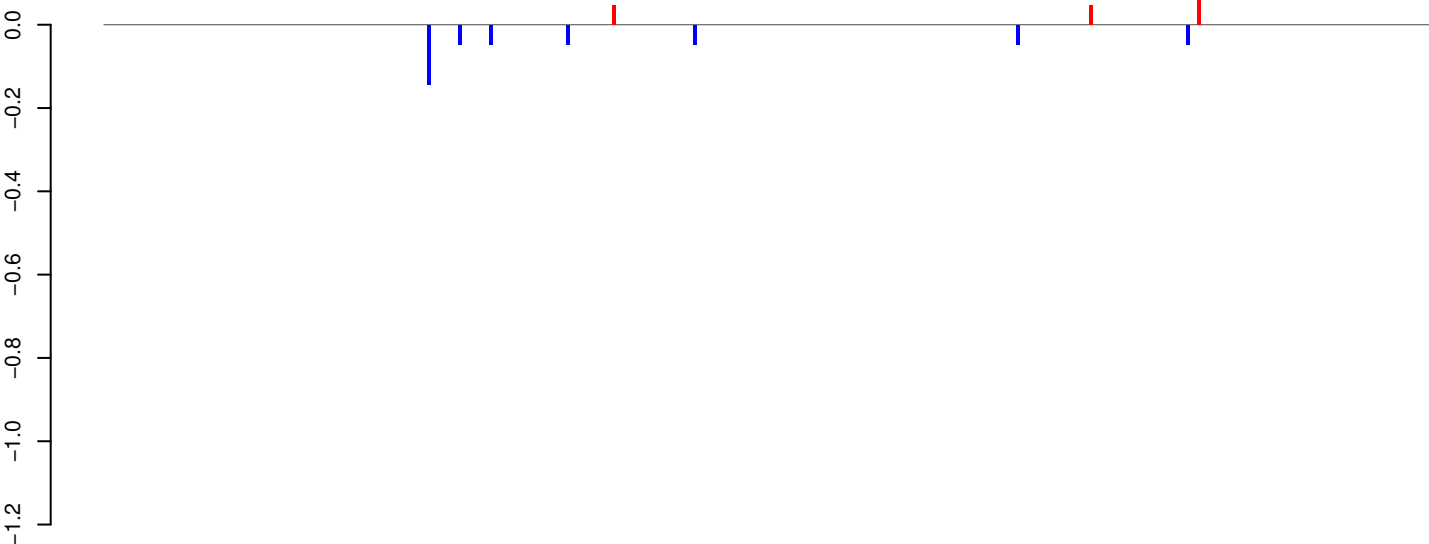
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

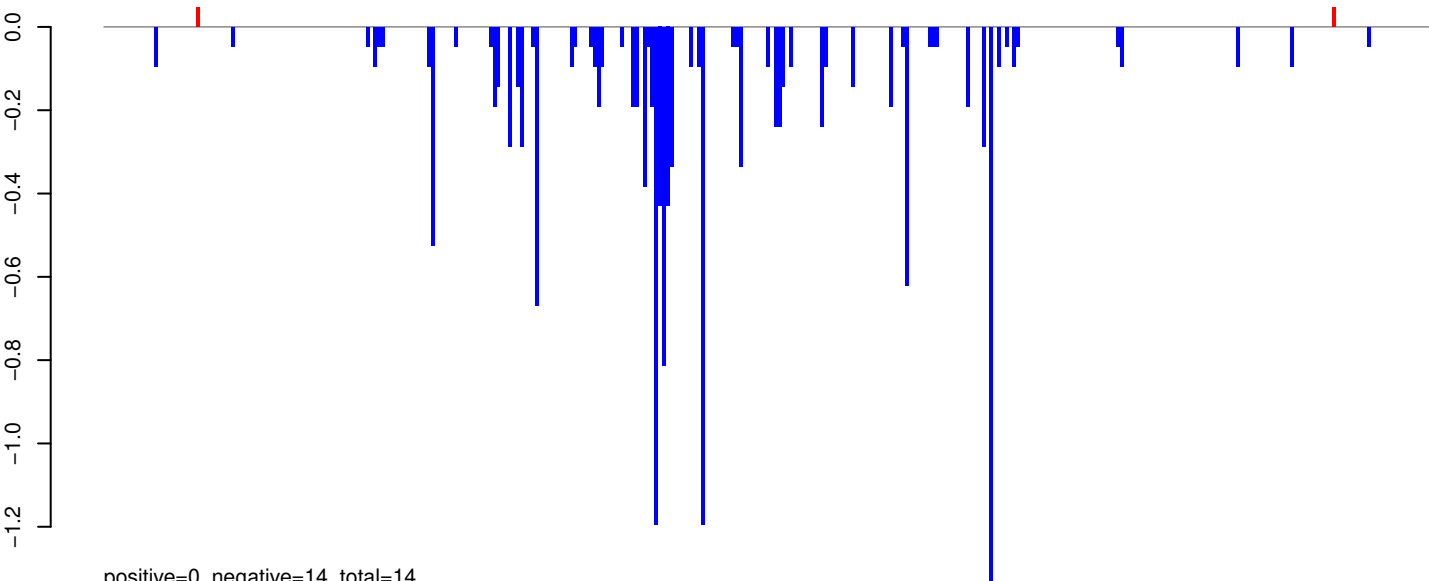


AeAeg_Aag2_SBV1_AK.18_23.rep



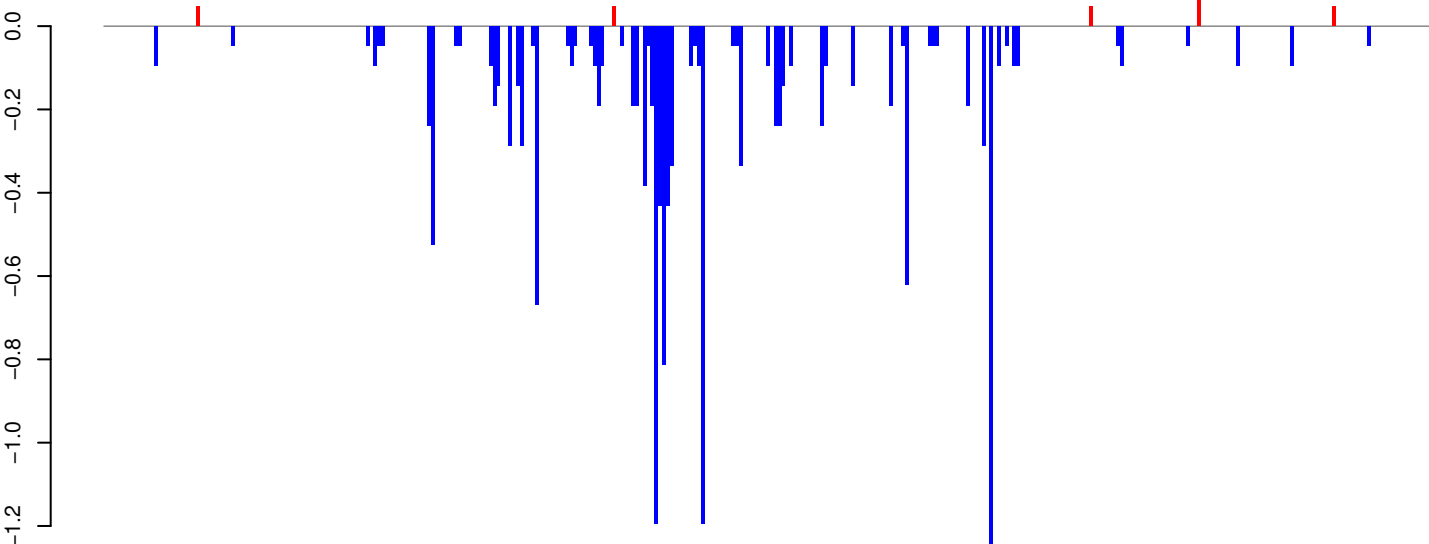
positive=0, negative=0, total=1

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=14, total=14

AeAeg_Aag2_SBV1_AK.rep

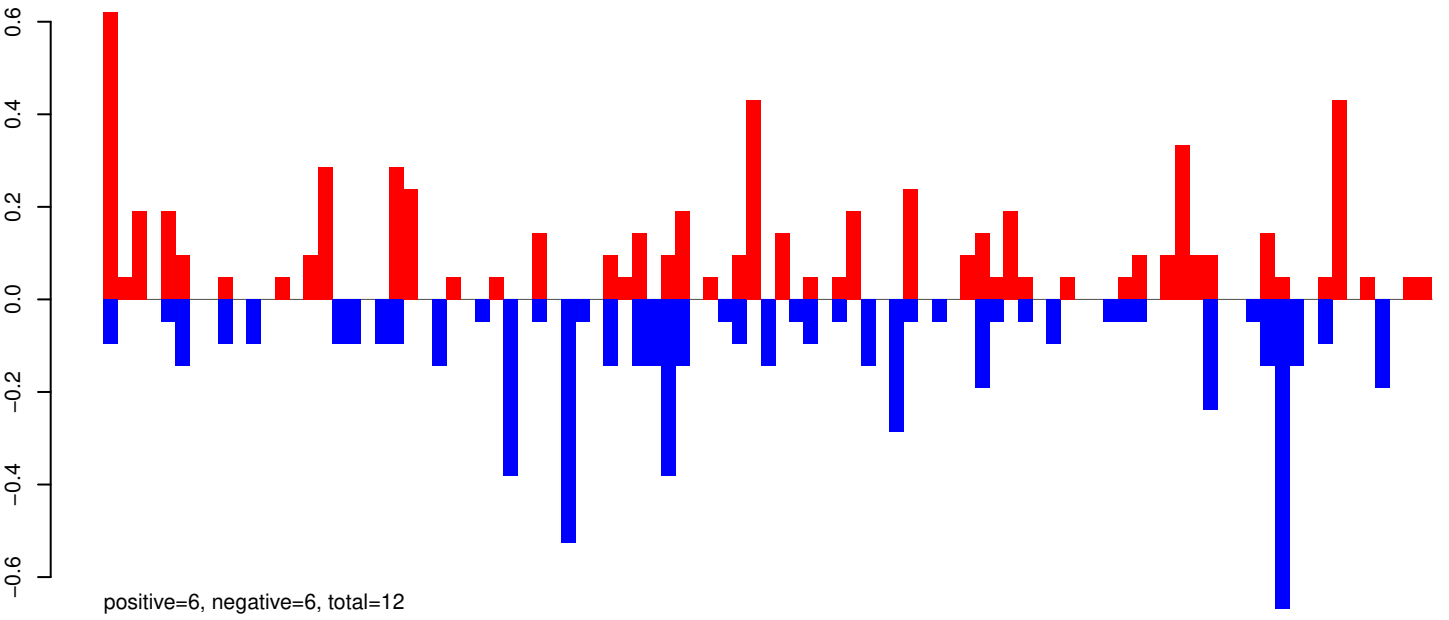


positive=0, negative=15, total=15

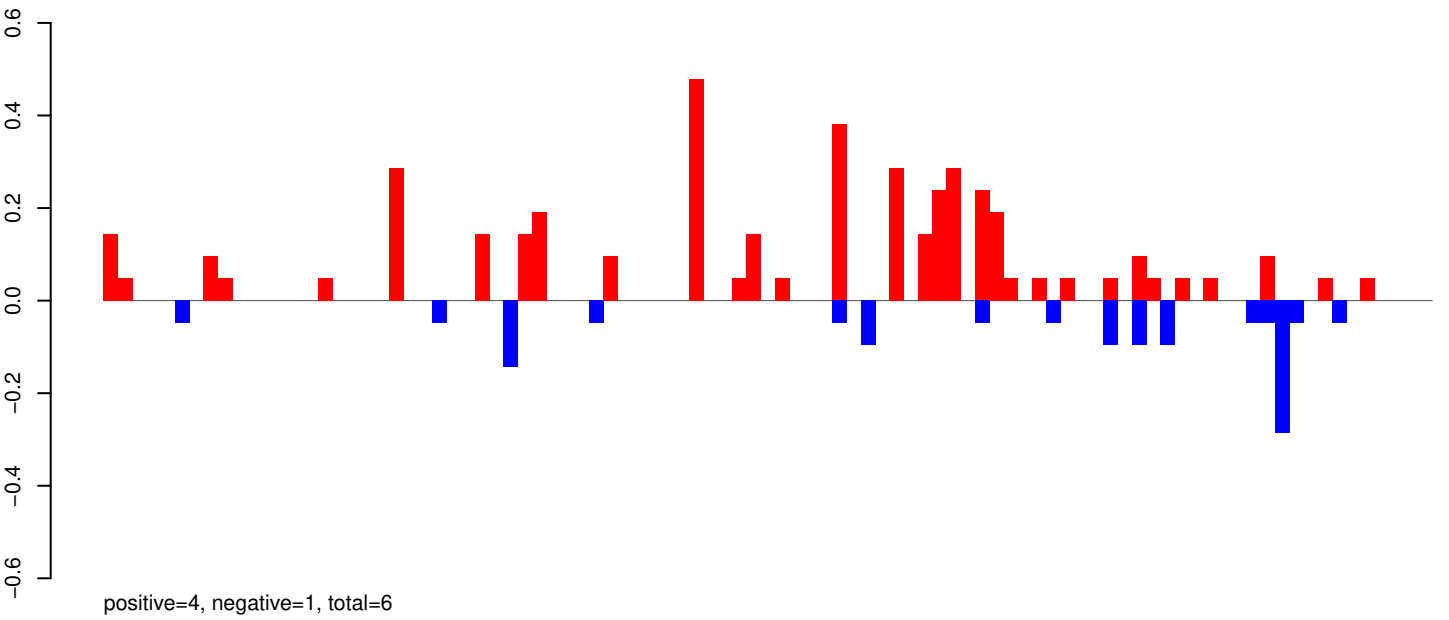
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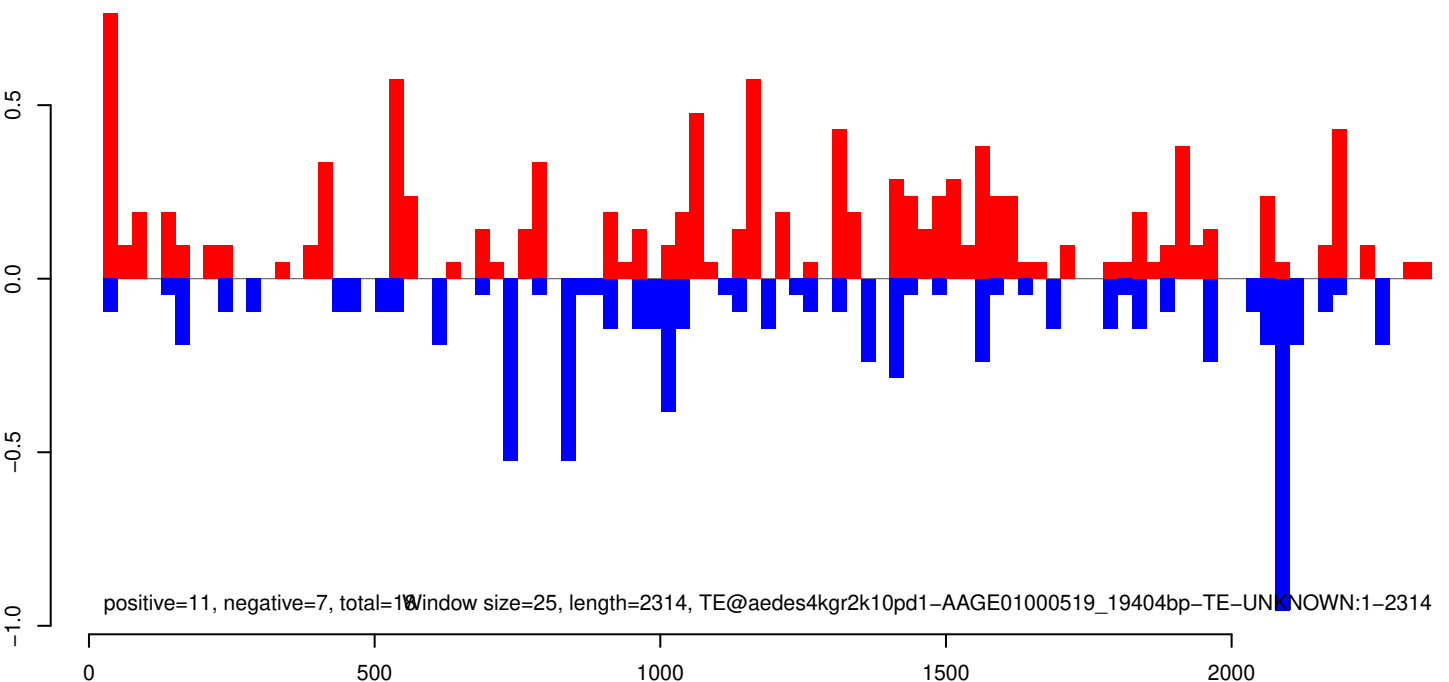
AeAeg_Aag2_SBV1_AK.18_23.rep



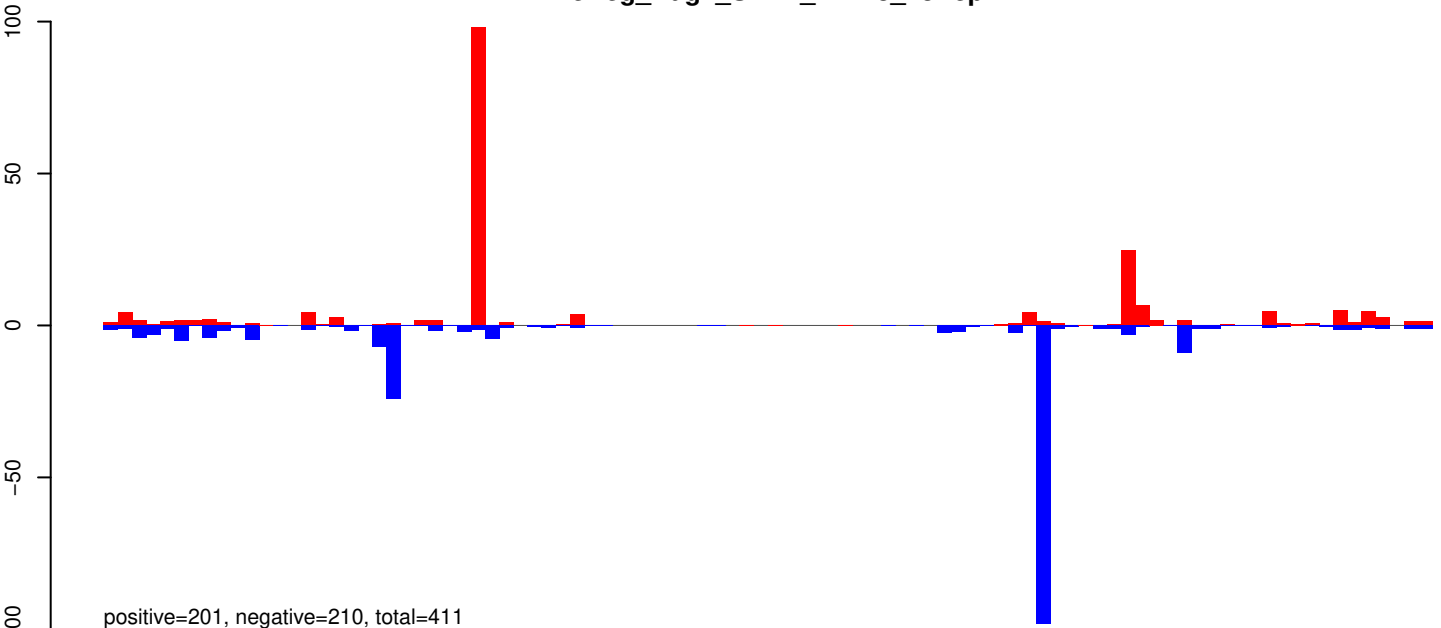
AeAeg_Aag2_SBV1_AK.24_35.rep



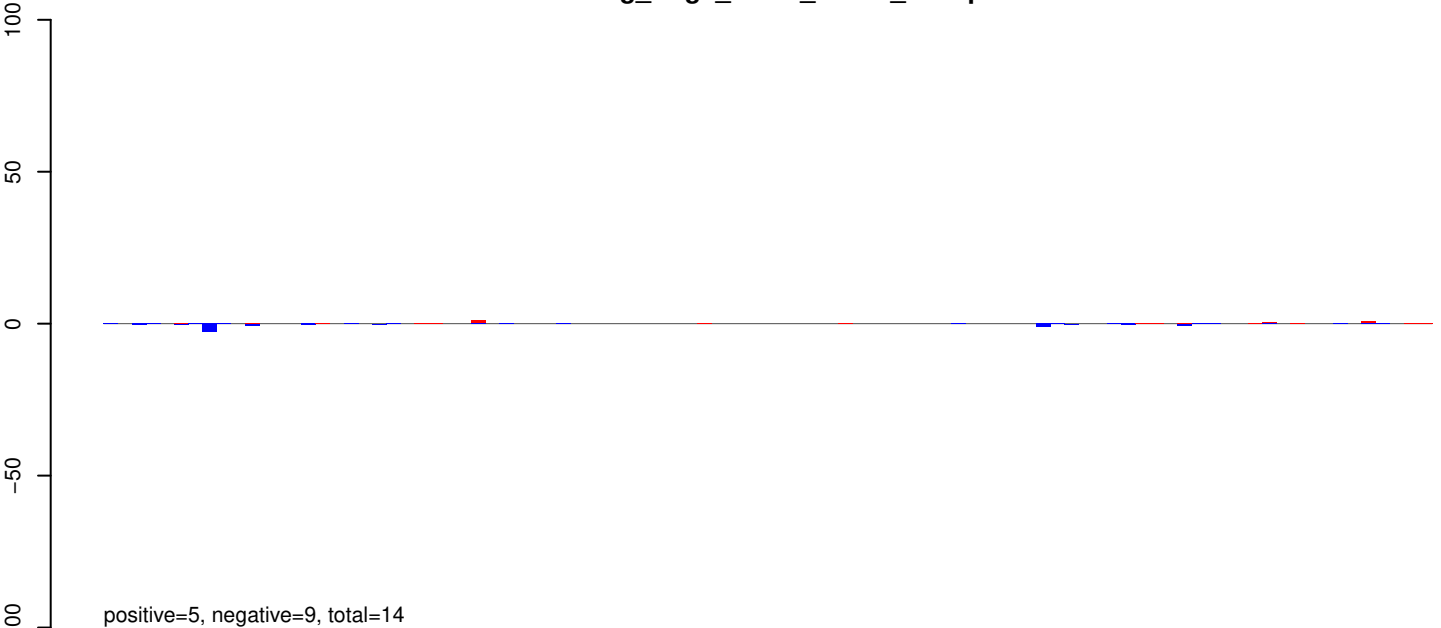
AeAeg_Aag2_SBV1_AK.rep



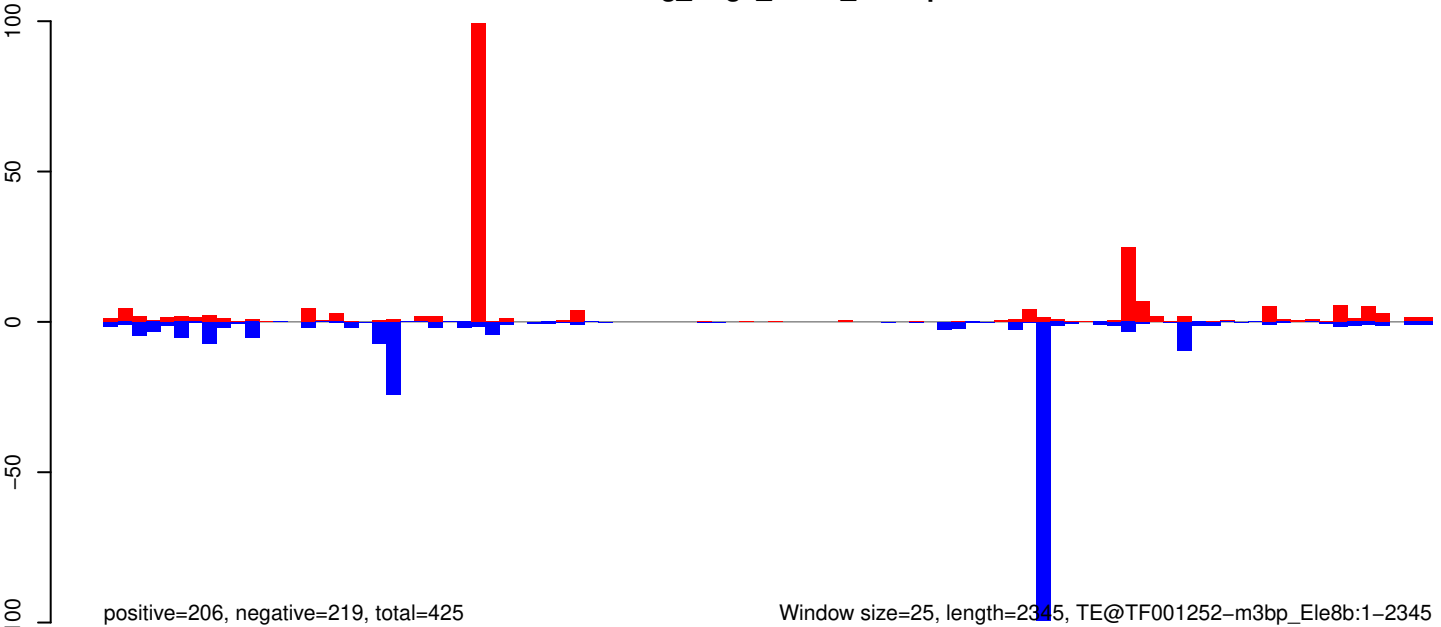
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

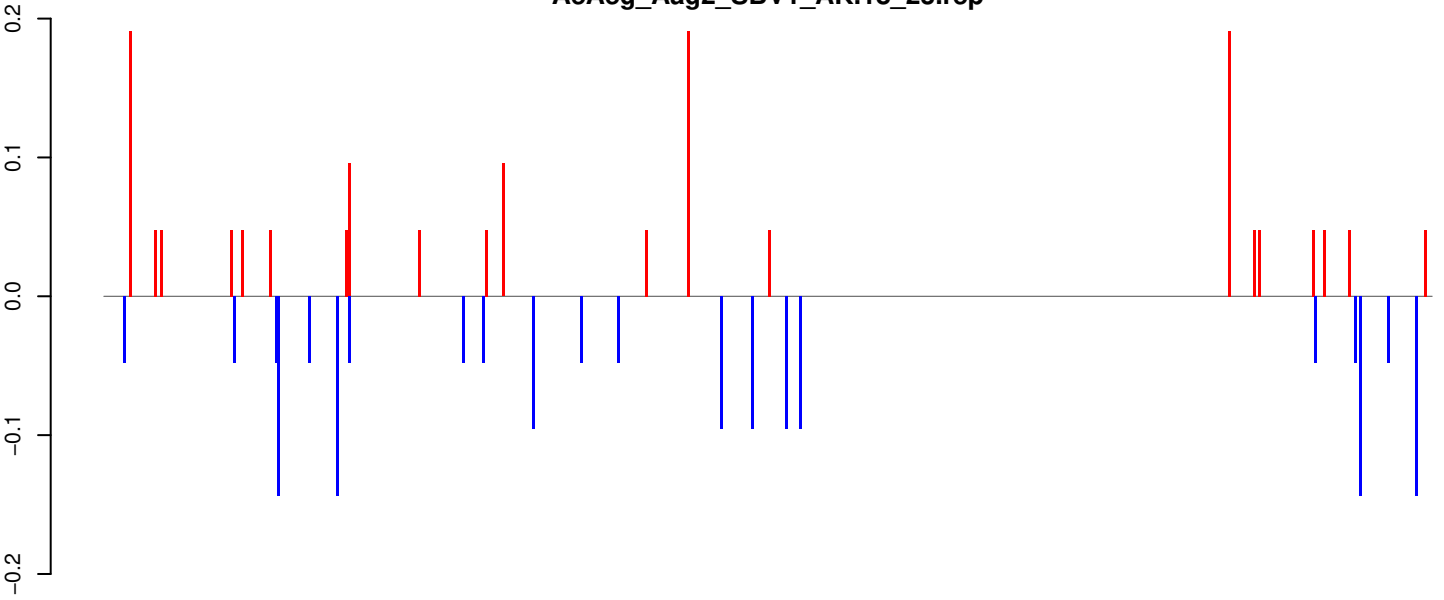


AeAeg_Aag2_SBV1_AK.rep



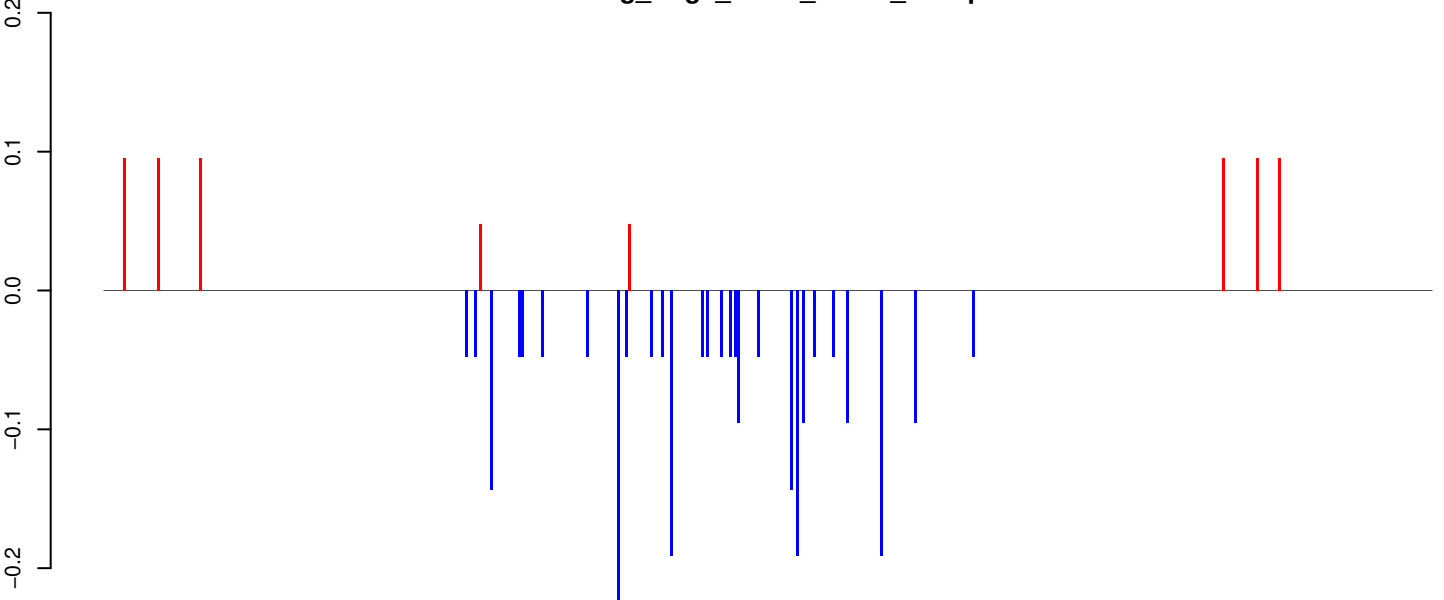
Window size=25, length=2345, TE@TF001252-m3bp_Ele8b:1-2345

AeAeg_Aag2_SBV1_AK.18_23.rep



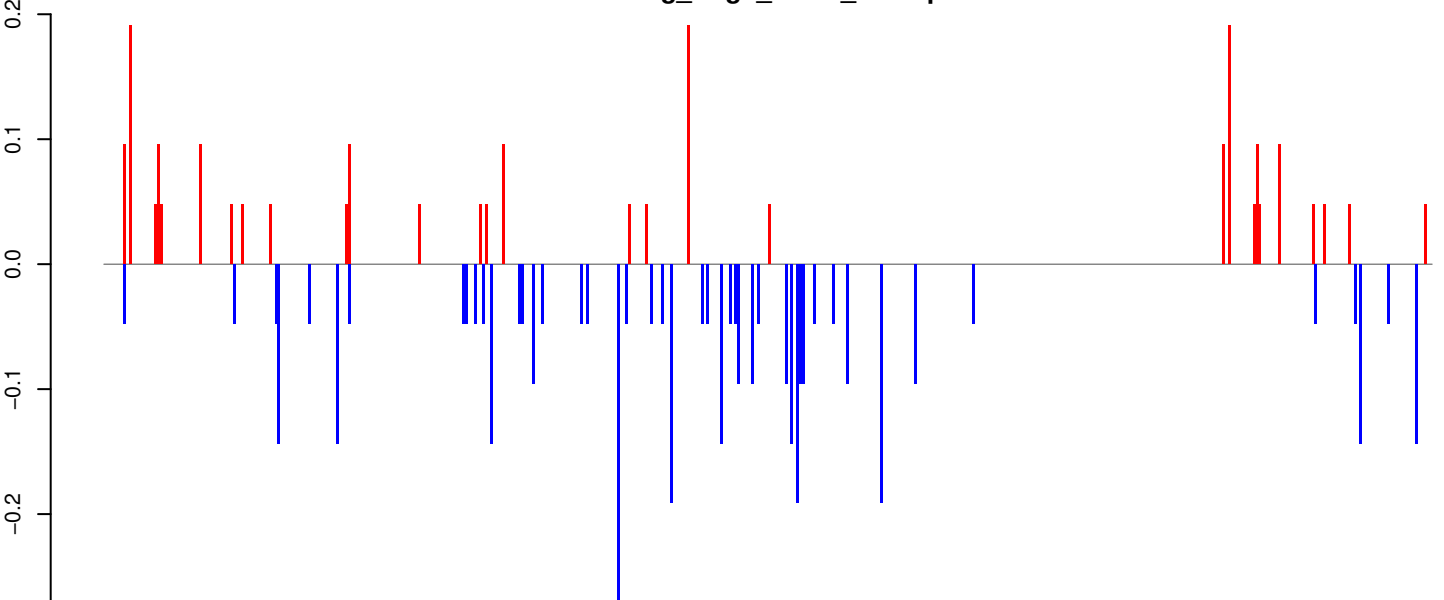
positive=2, negative=2, total=3

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=1, negative=2, total=3

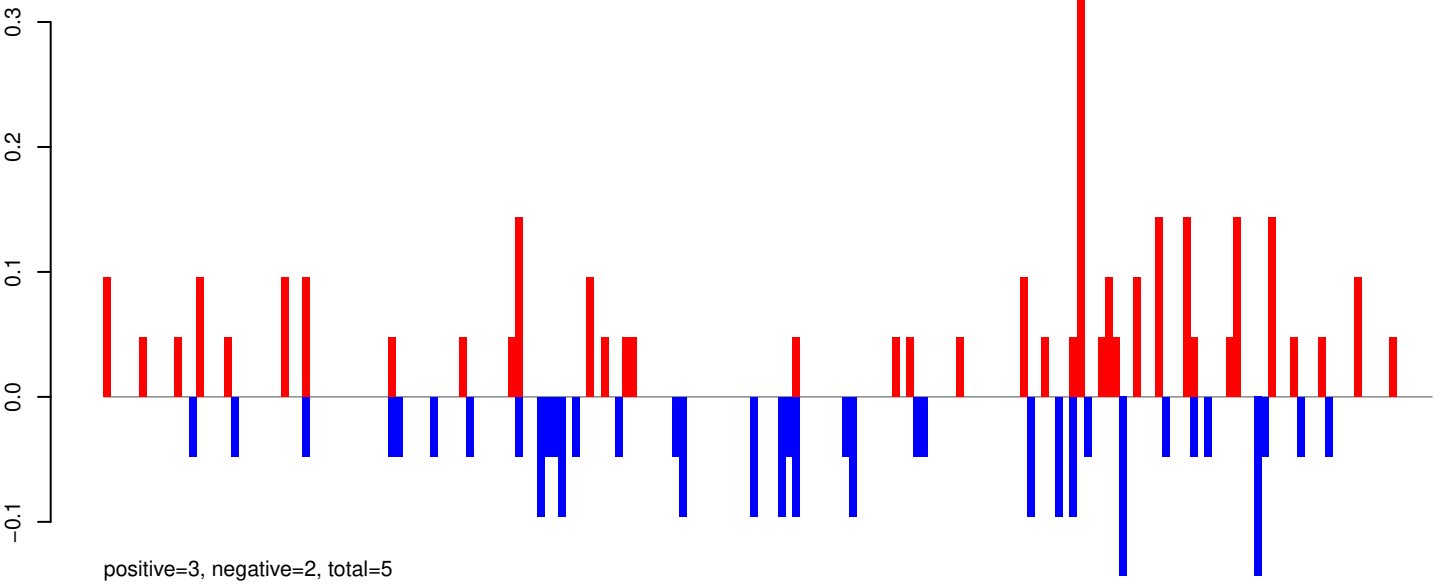
AeAeg_Aag2_SBV1_AK.rep



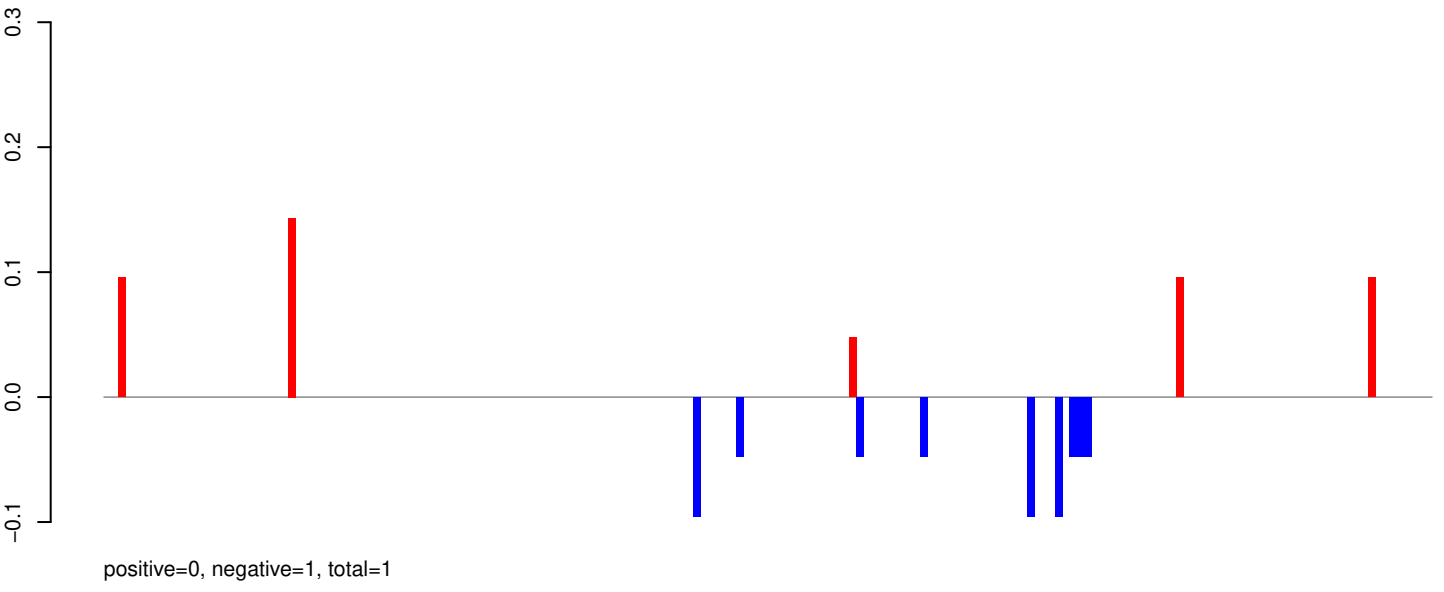
positive=2, negative=4, total=6

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

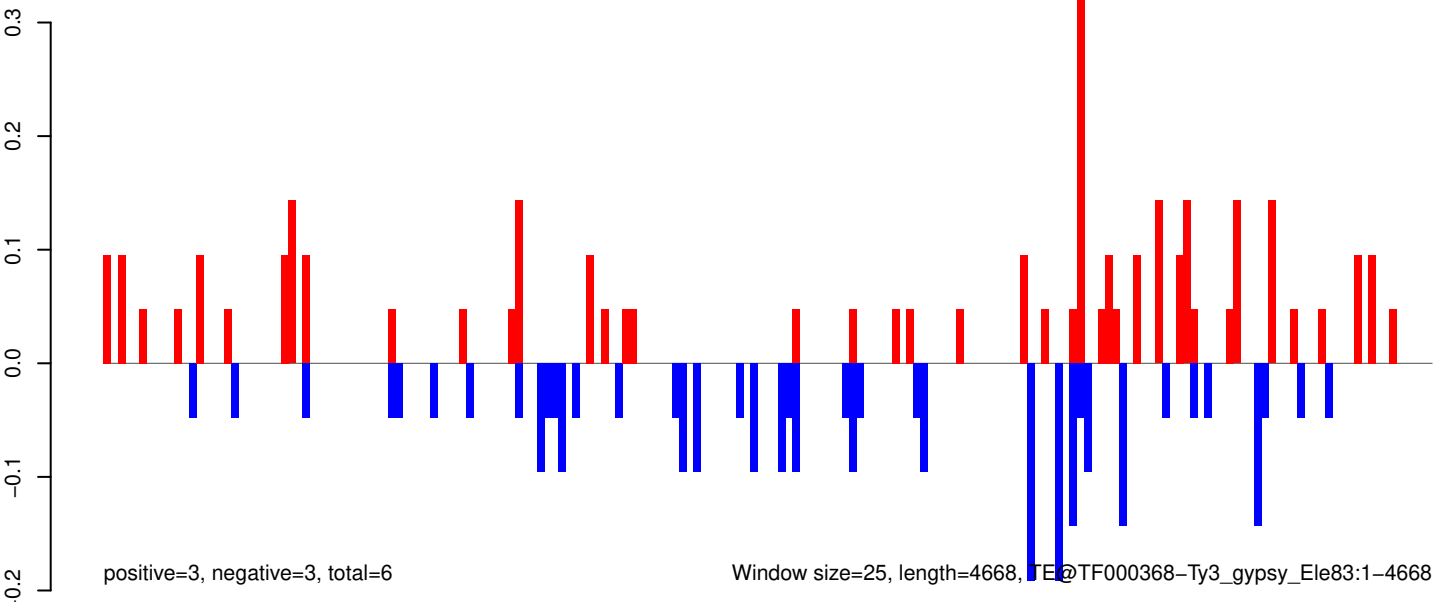
AeAeg_Aag2_SBV1_AK.18_23.rep



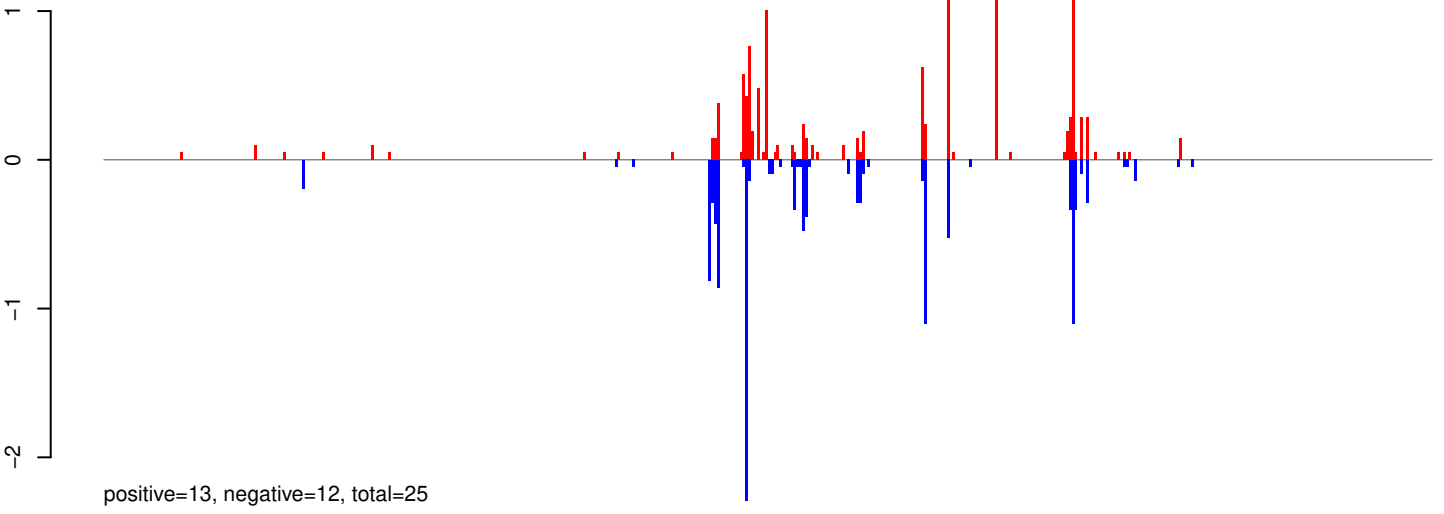
AeAeg_Aag2_SBV1_AK.24_35.rep



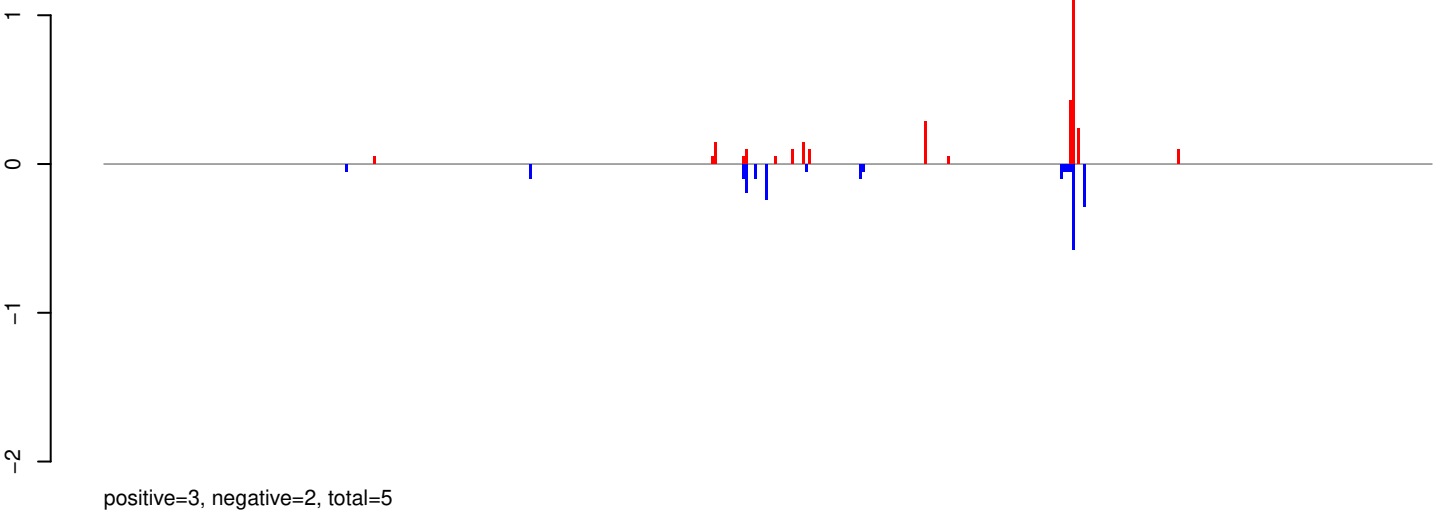
AeAeg_Aag2_SBV1_AK.rep



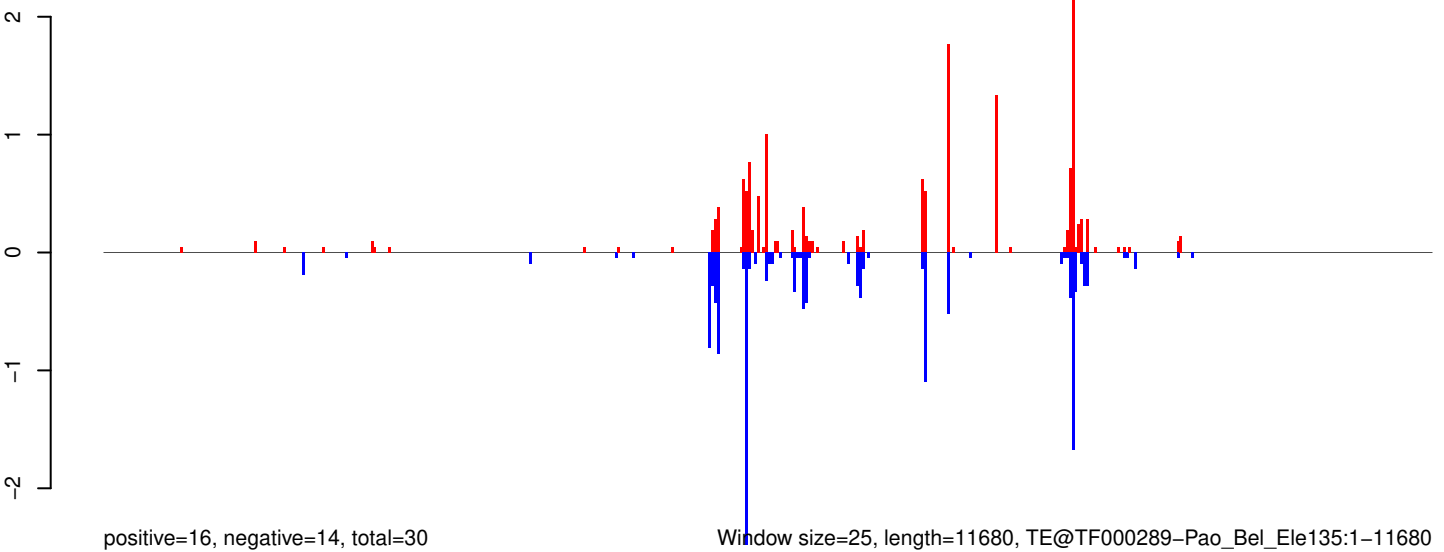
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

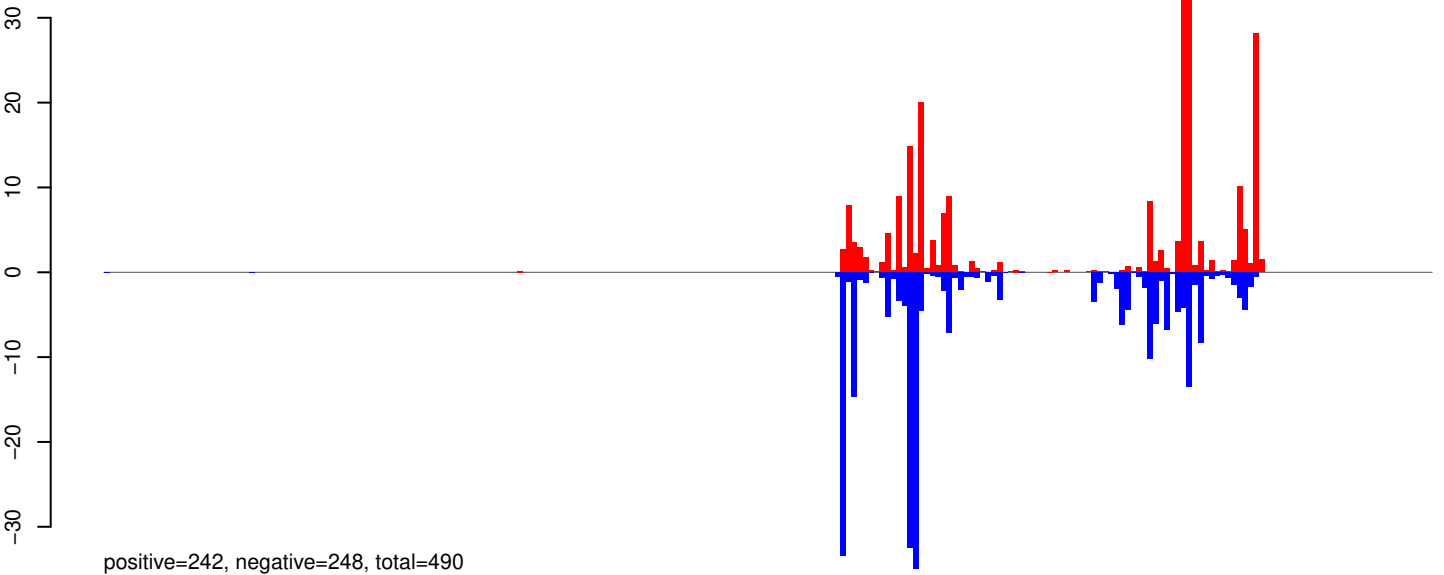


AeAeg_Aag2_SBV1_AK.rep

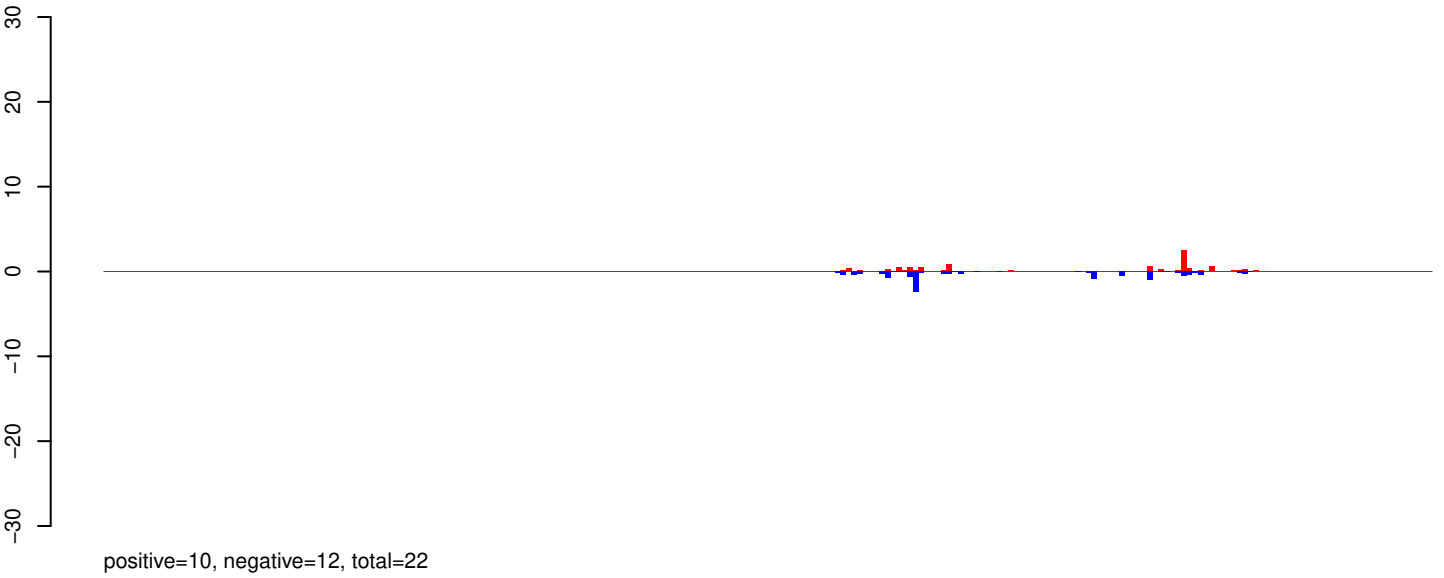


0 2000 4000 6000 8000 10000 12000

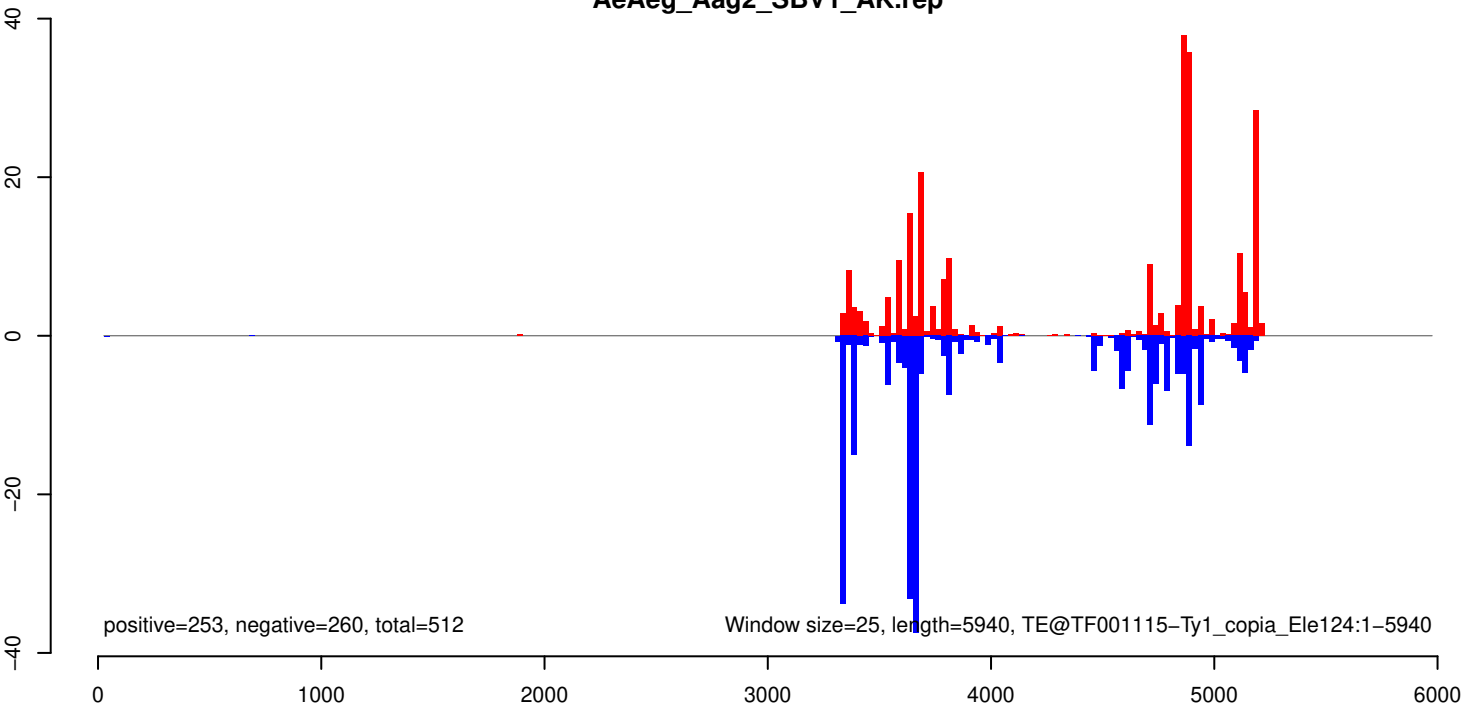
AeAeg_Aag2_SBV1_AK.18_23.rep



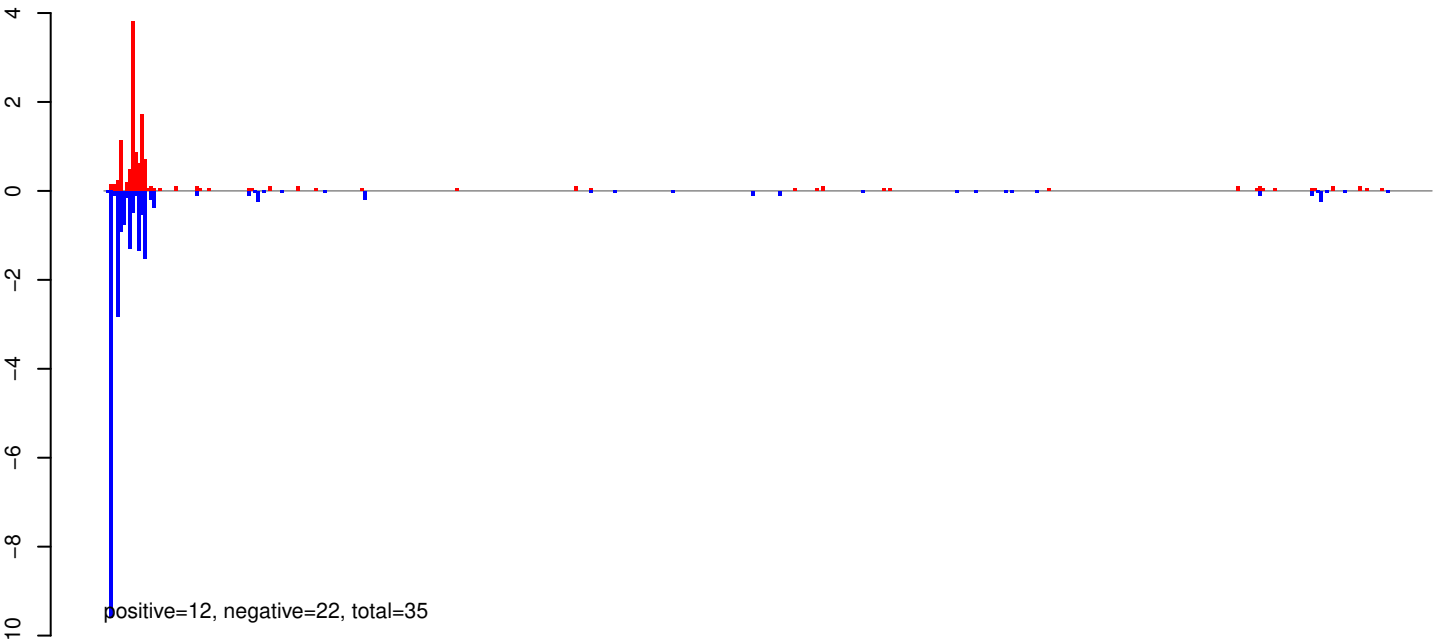
AeAeg_Aag2_SBV1_AK.24_35.rep



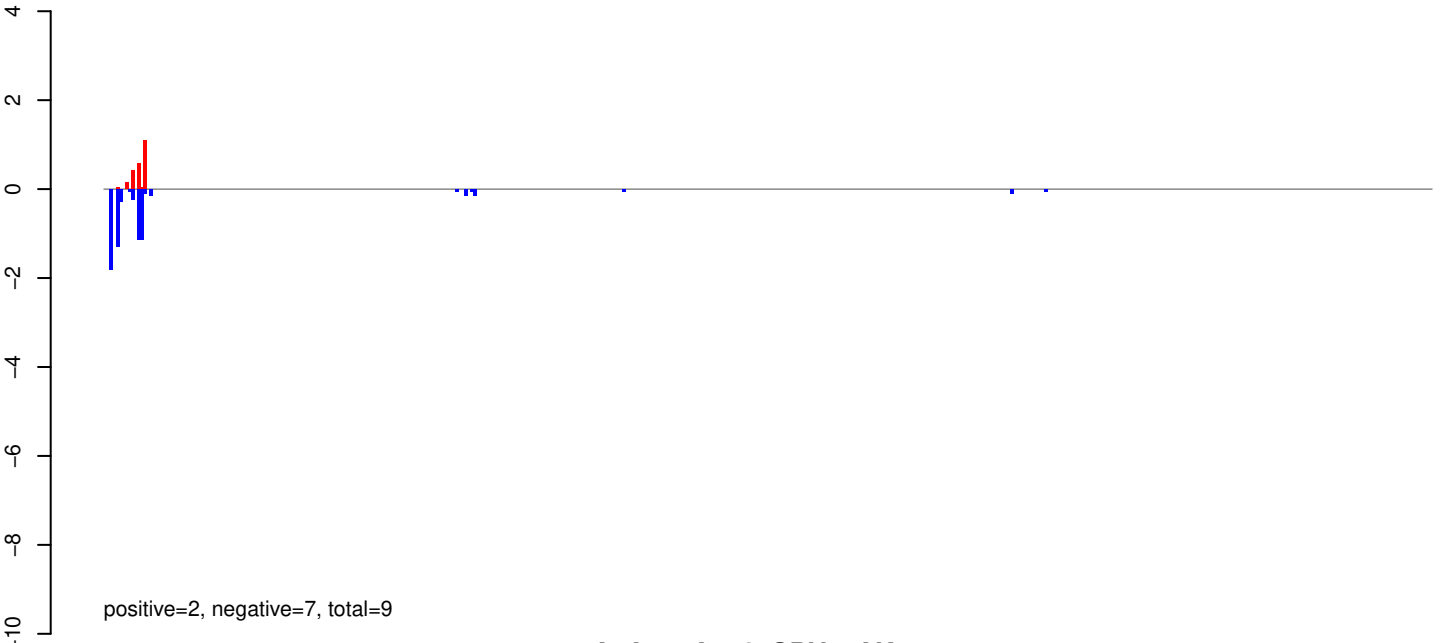
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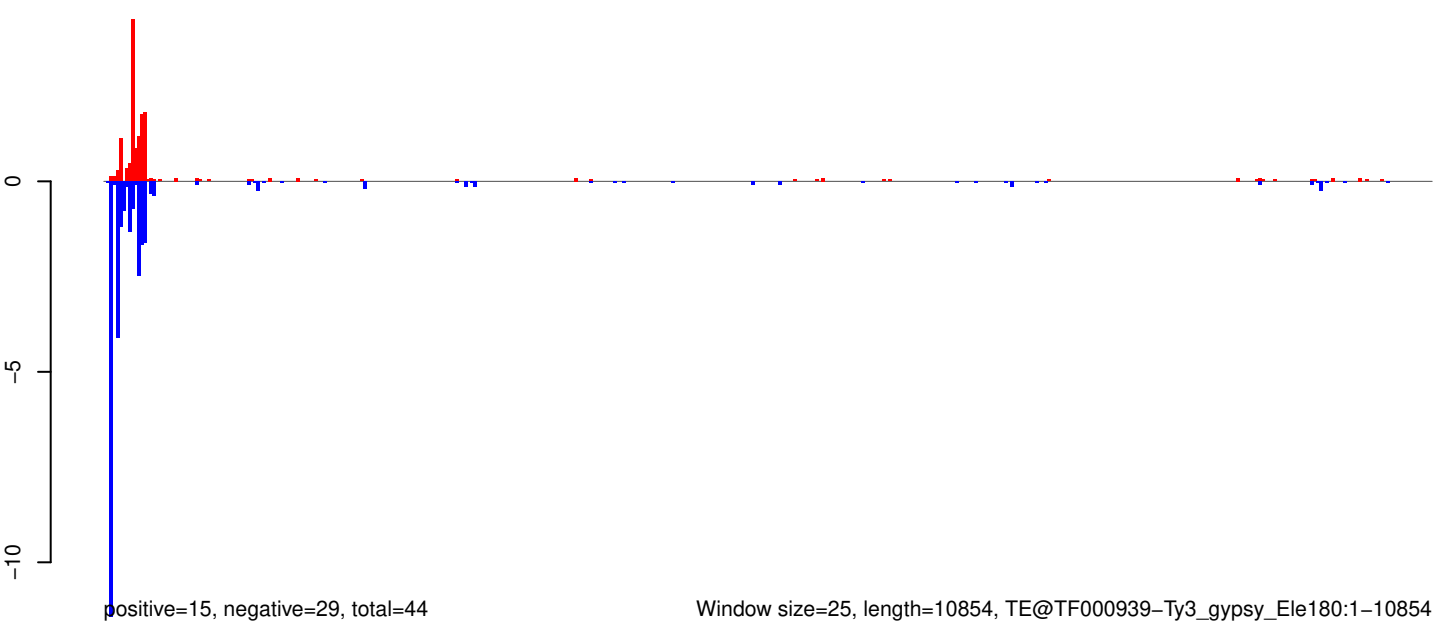
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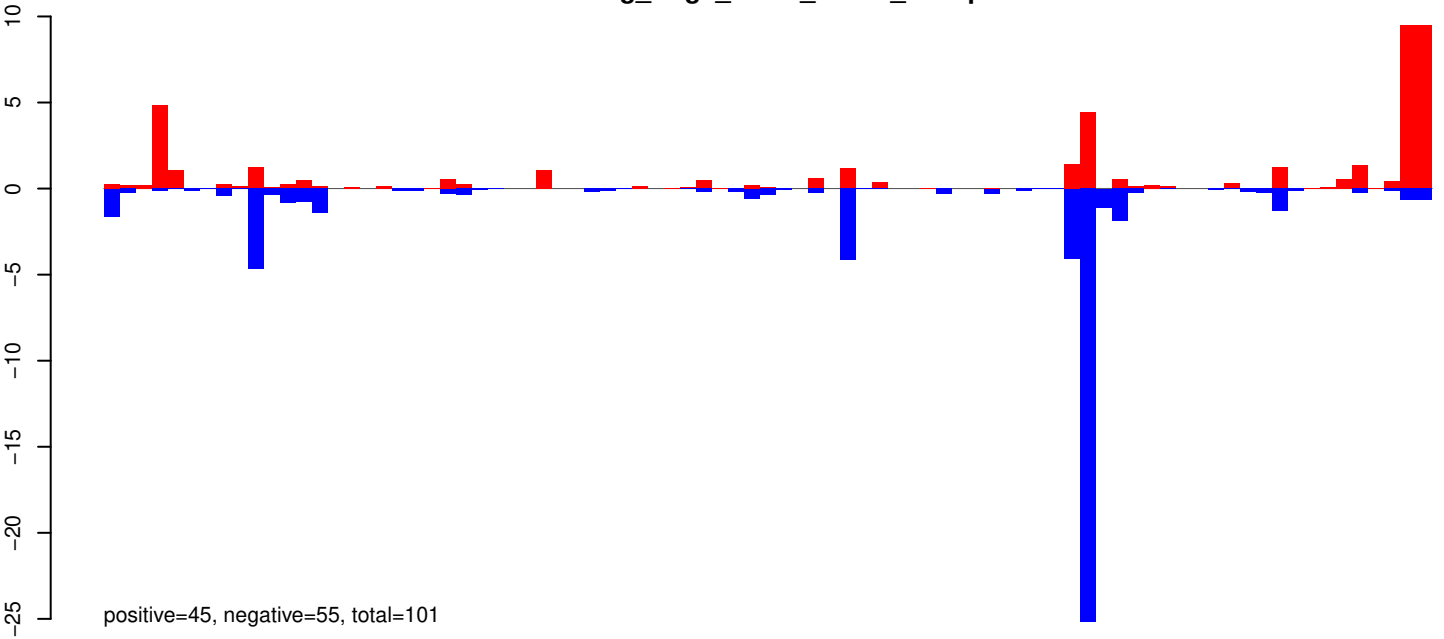
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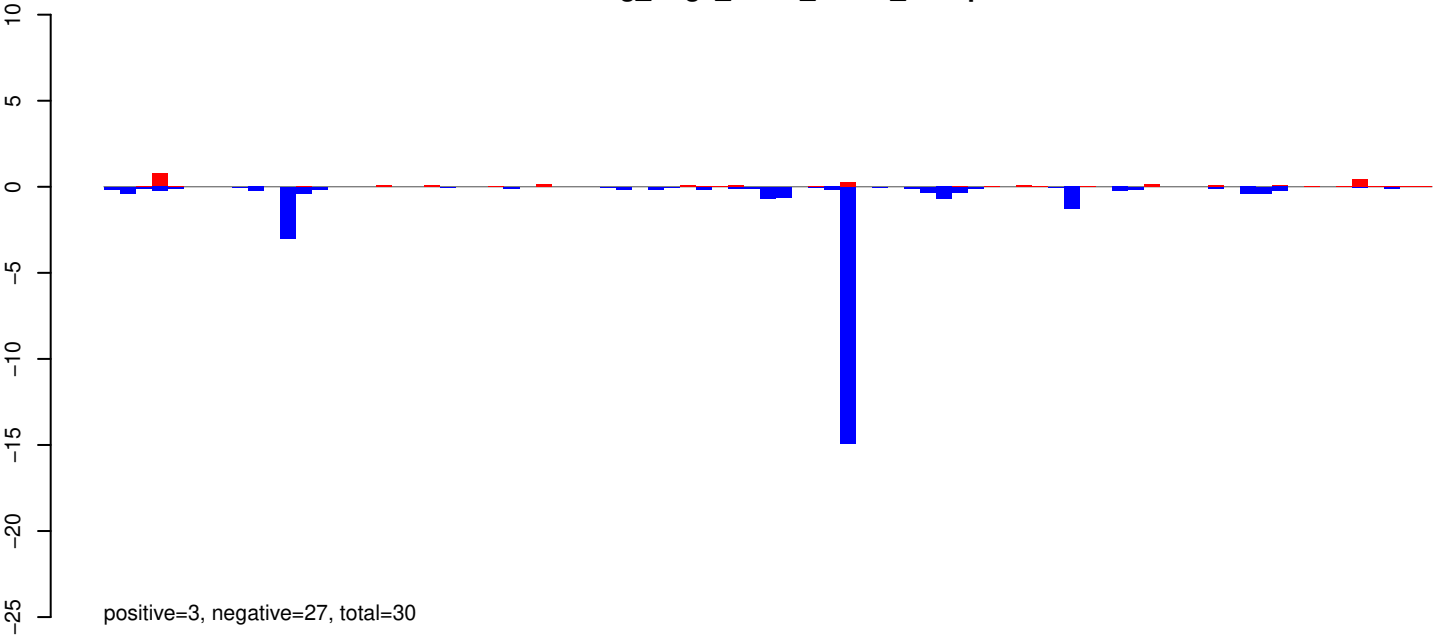
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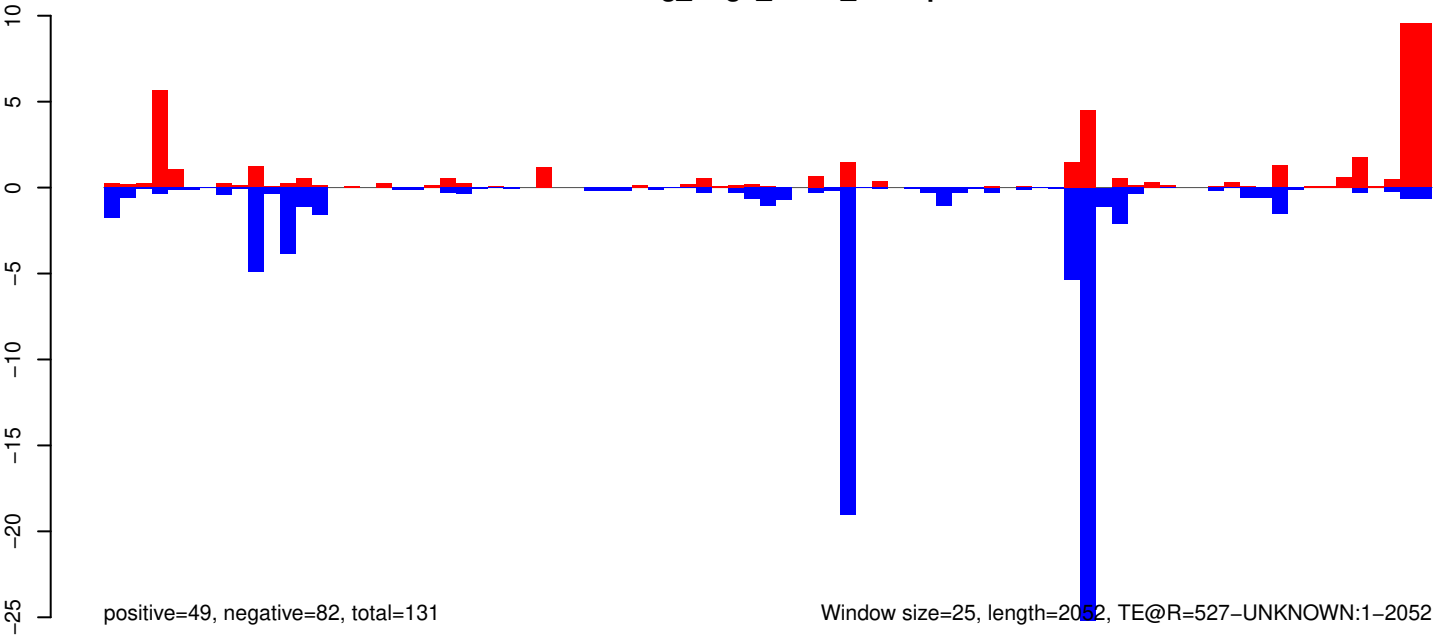
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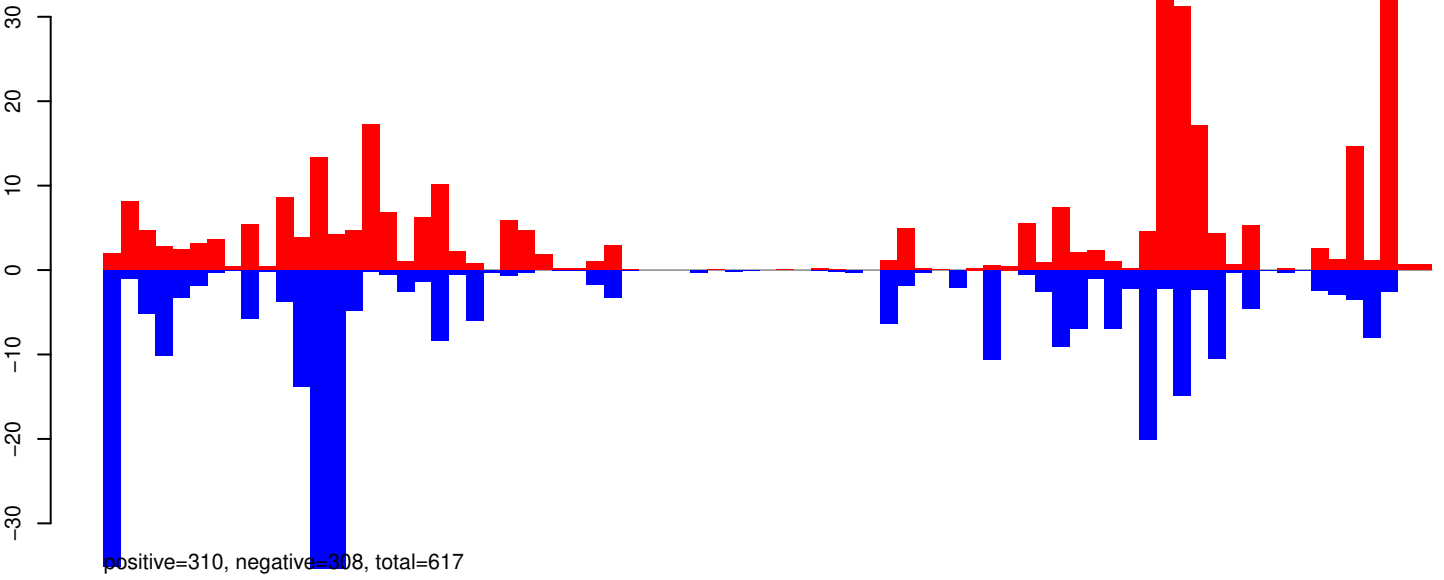
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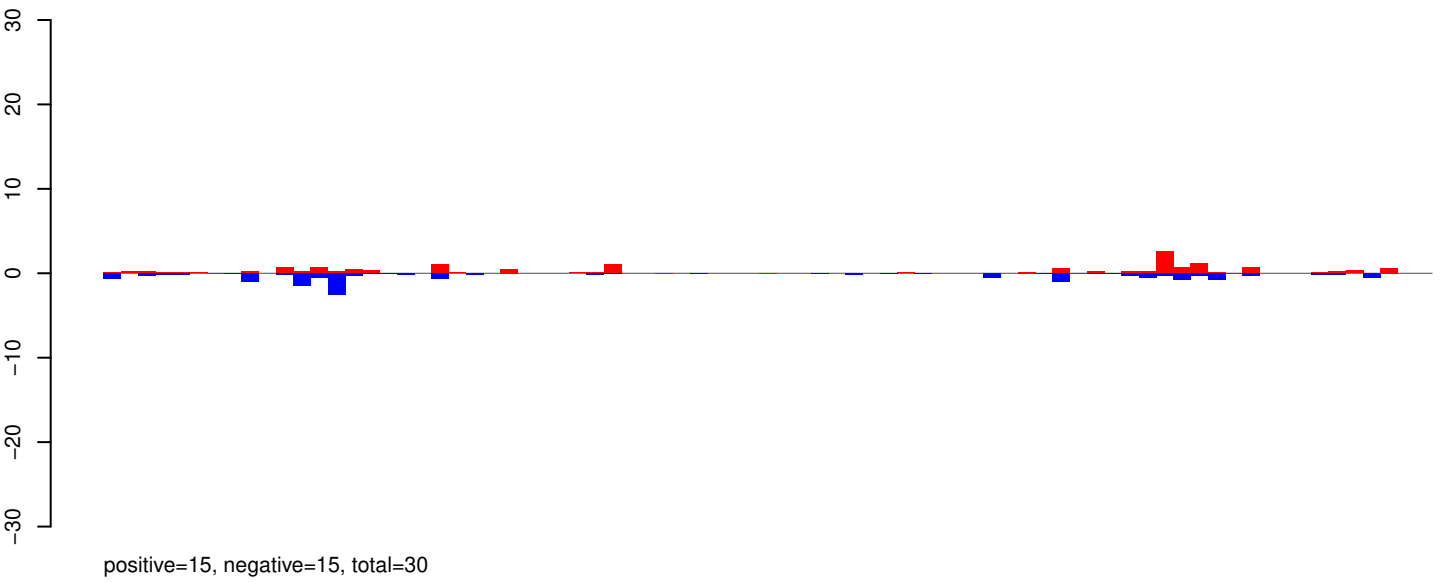
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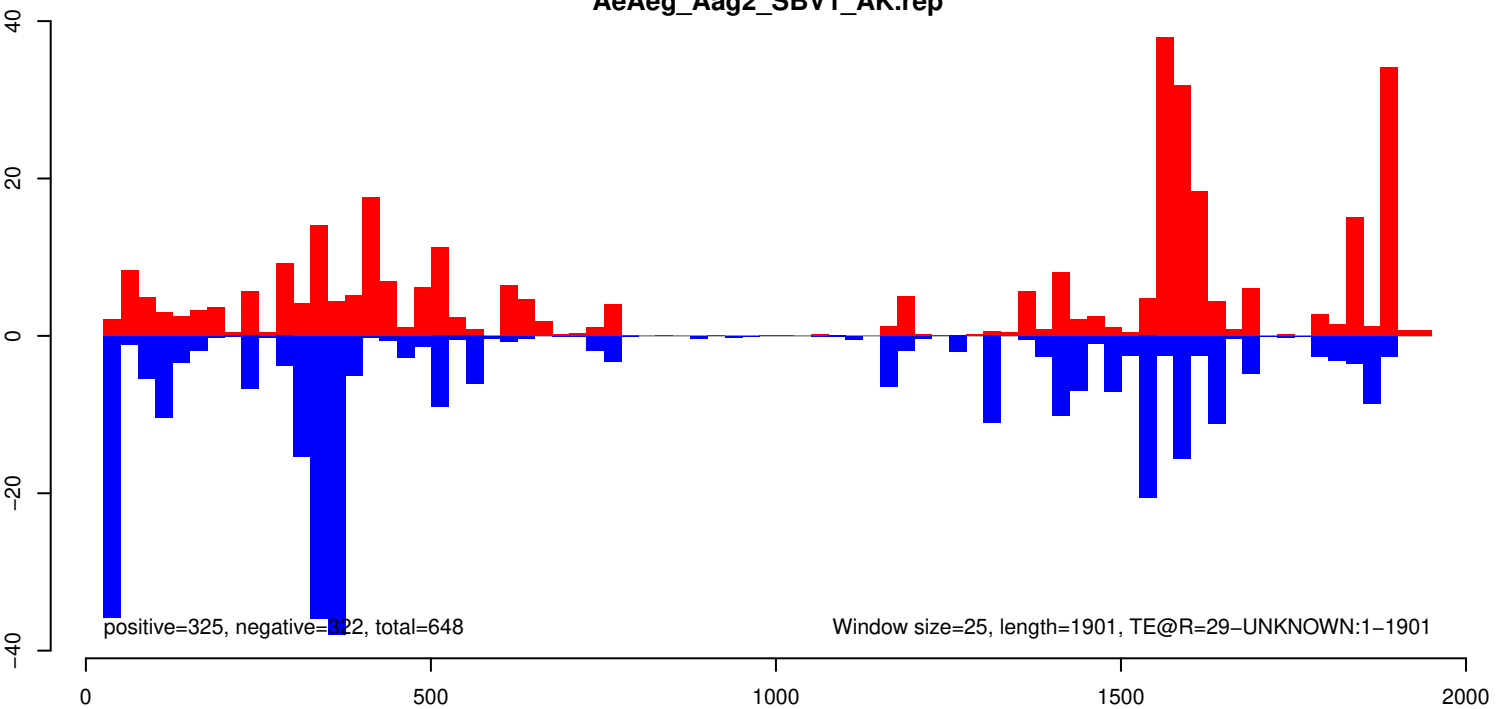
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AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



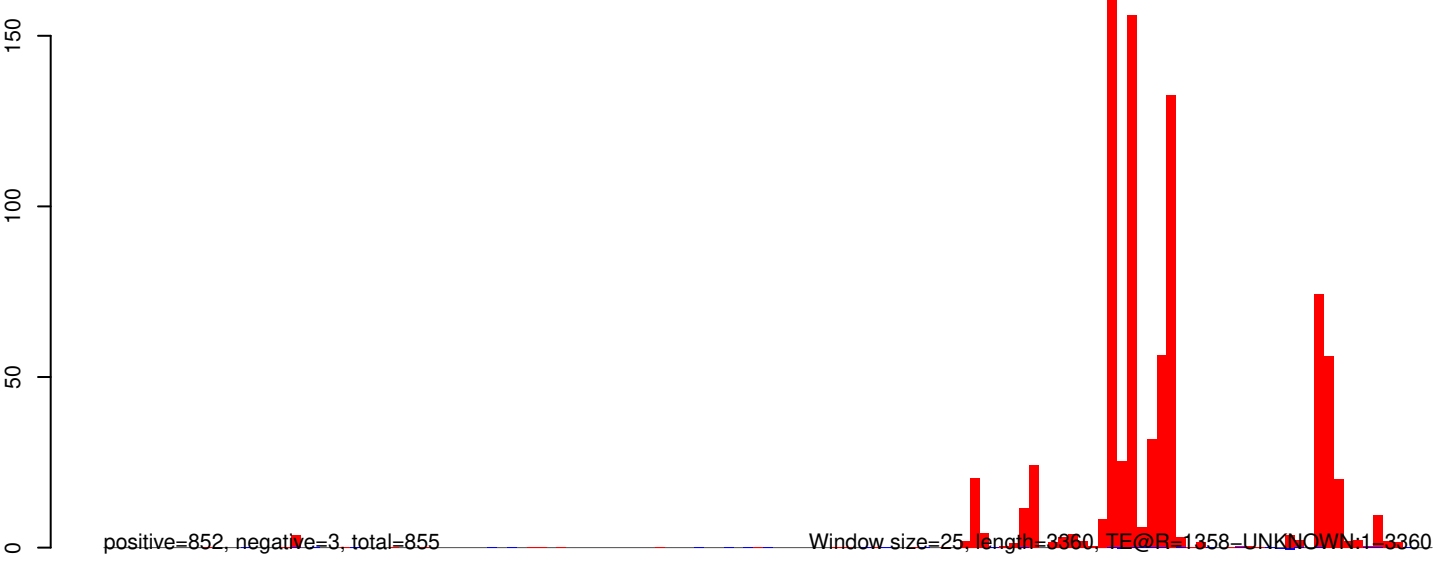
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AeAeg_Aag2_SBV1_AK.24_35.rep

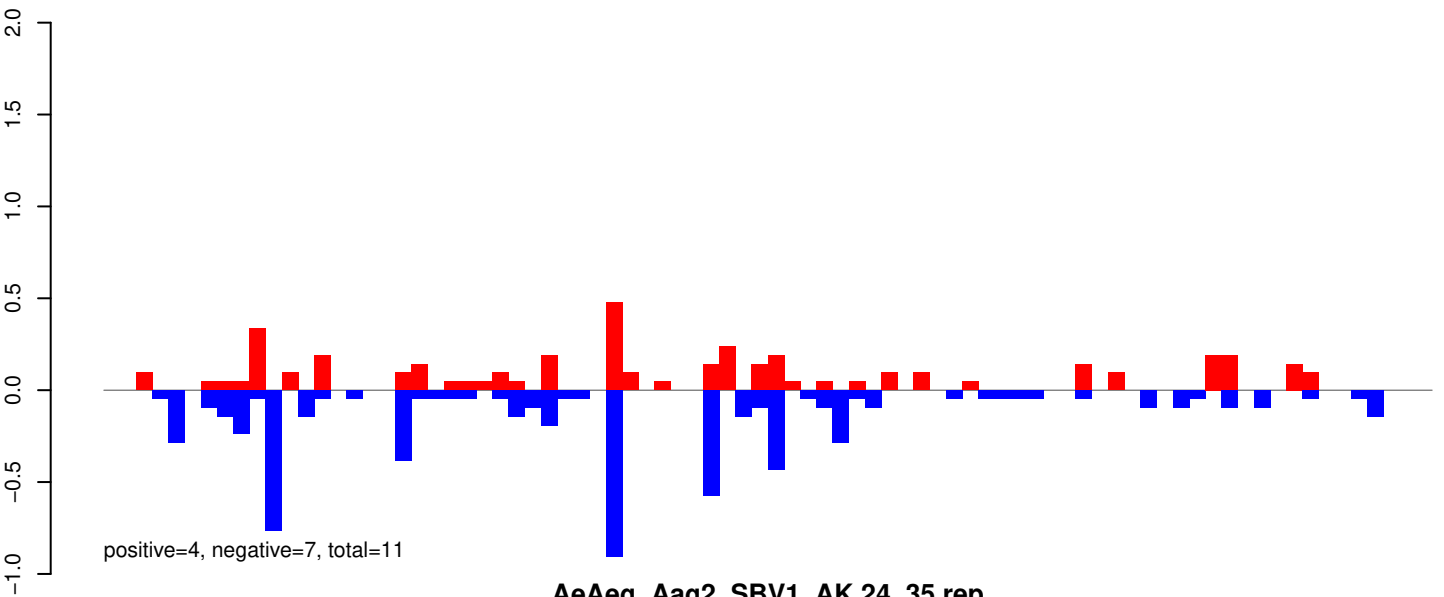


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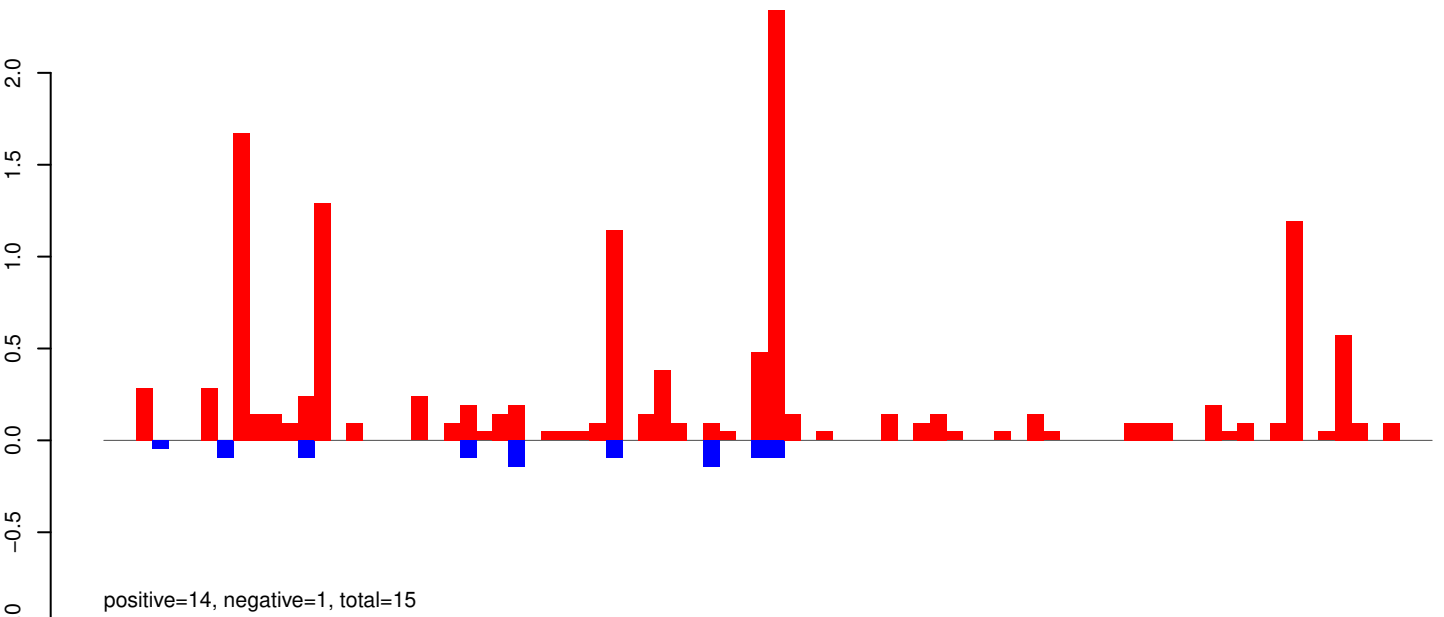


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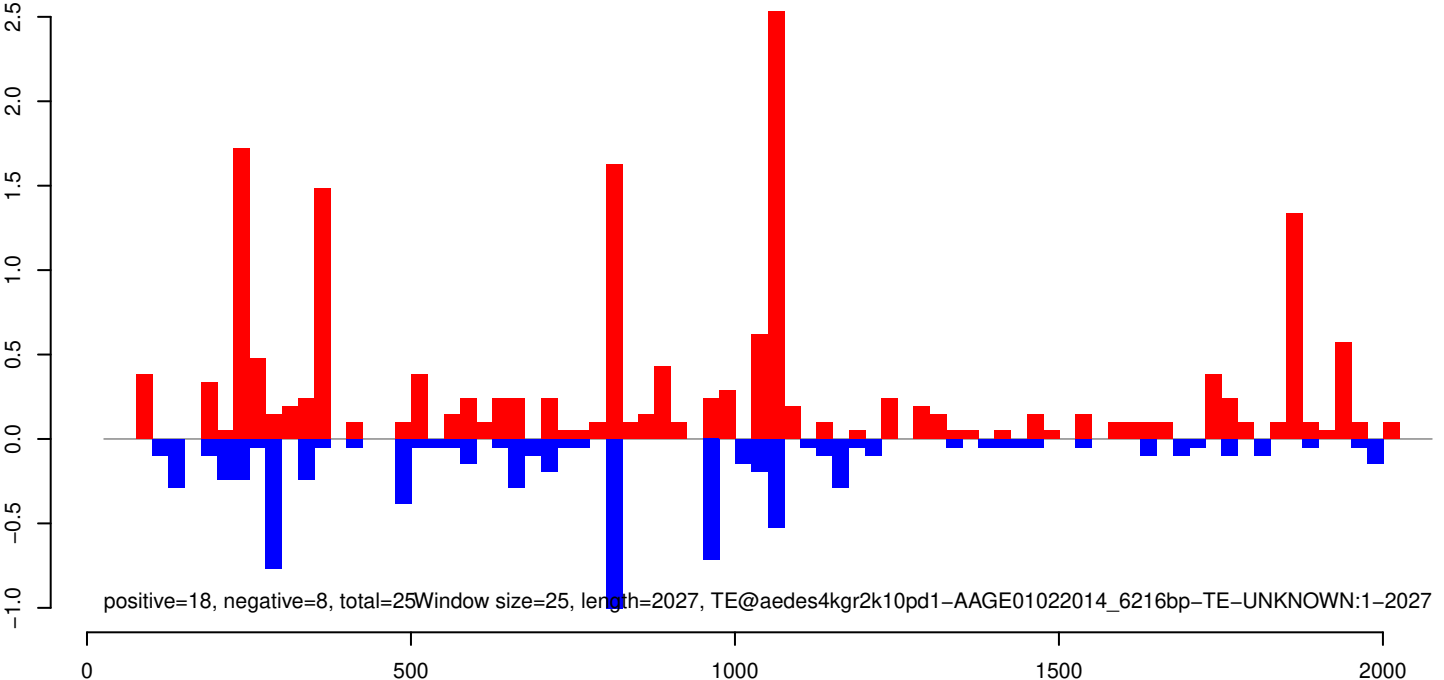
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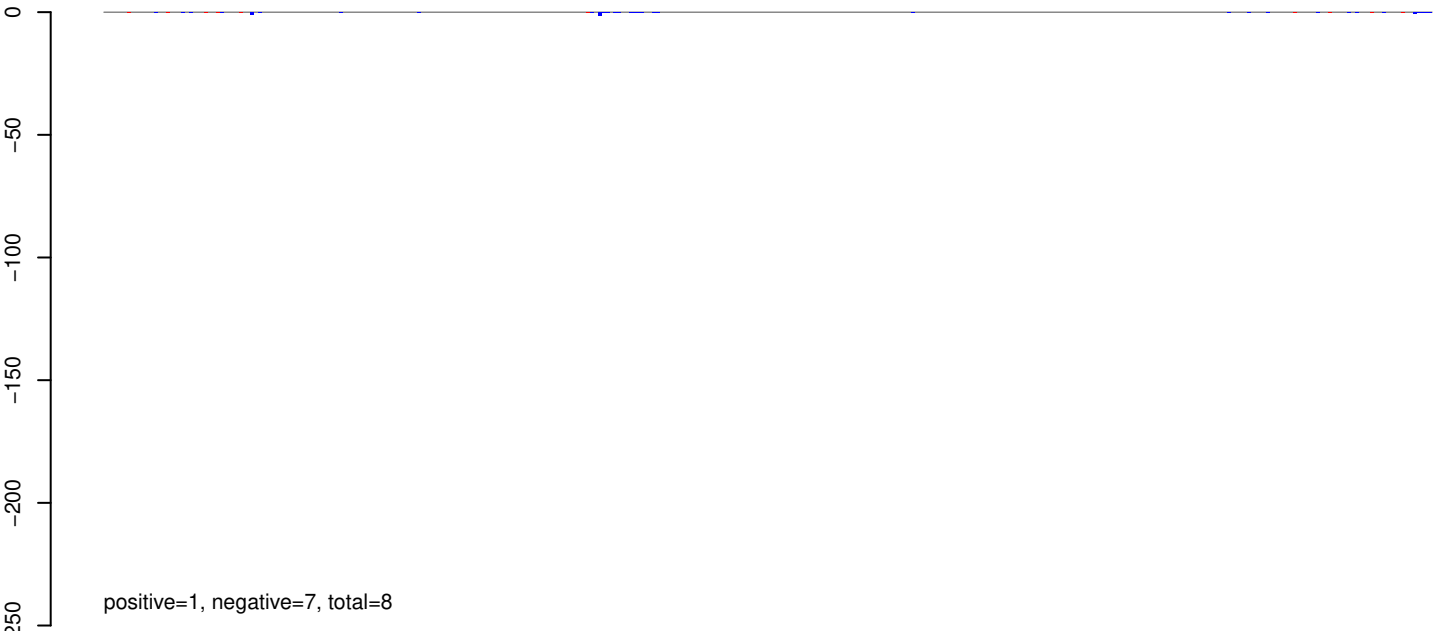
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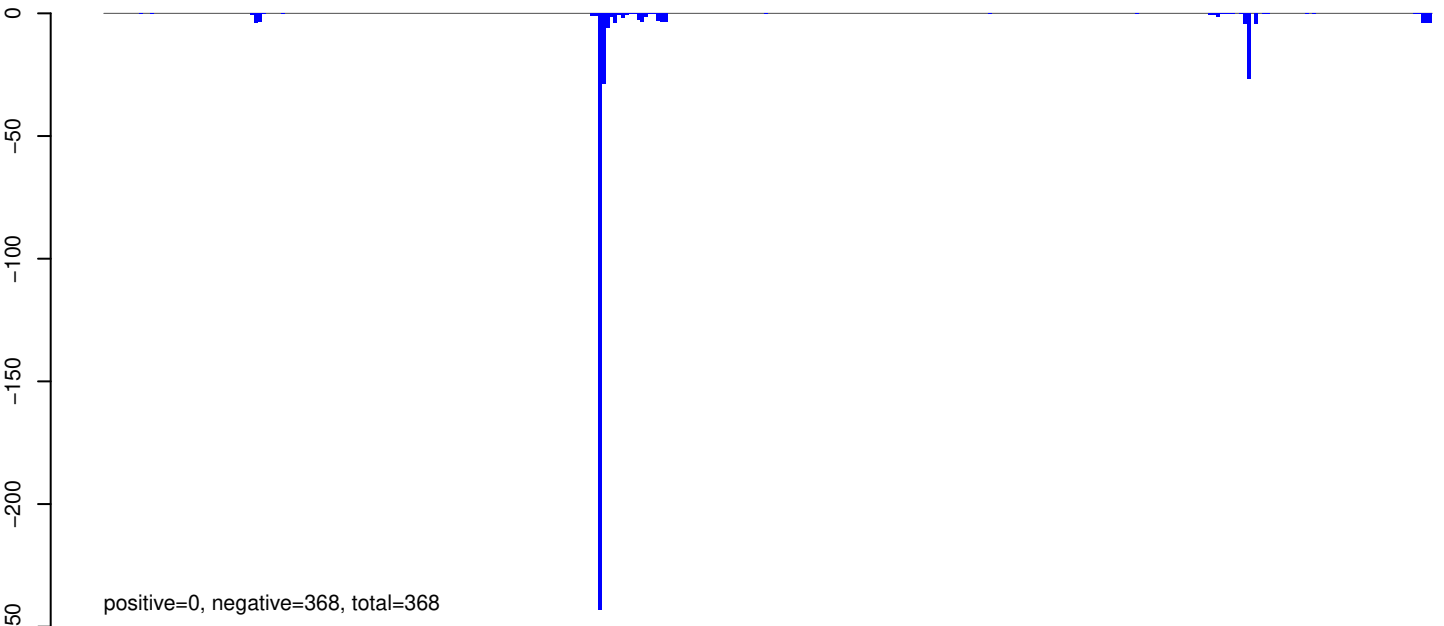
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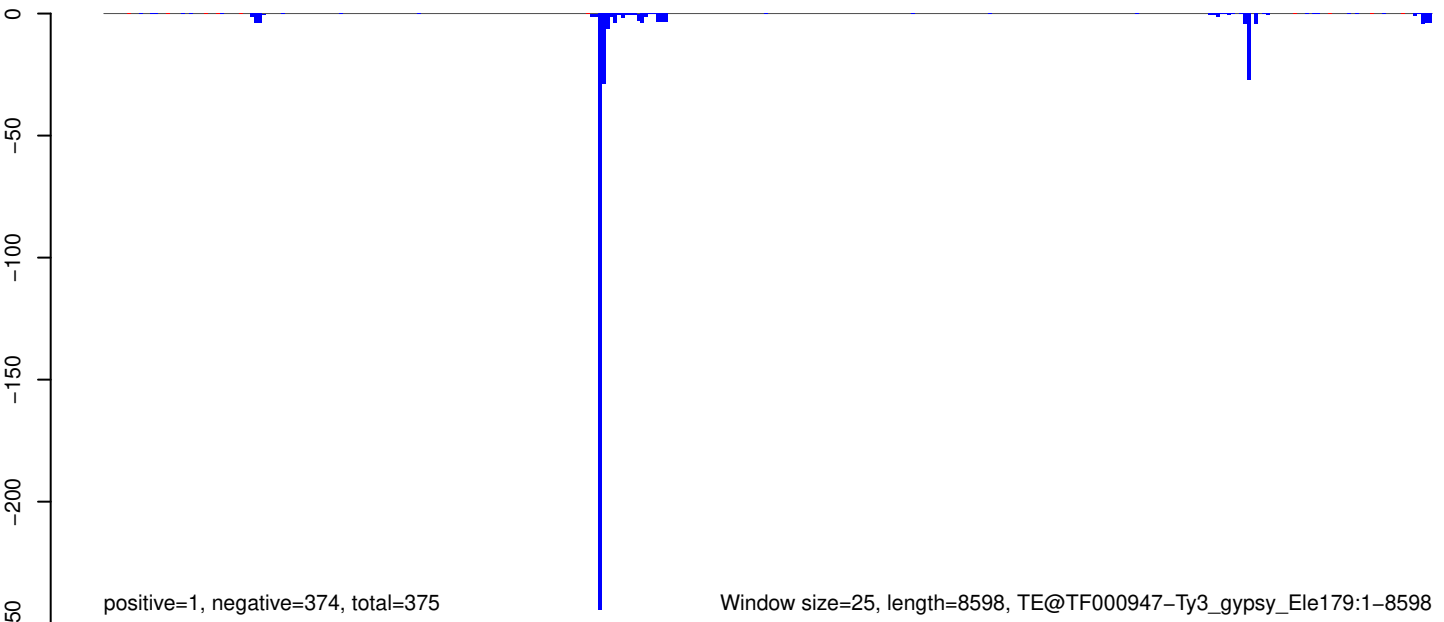
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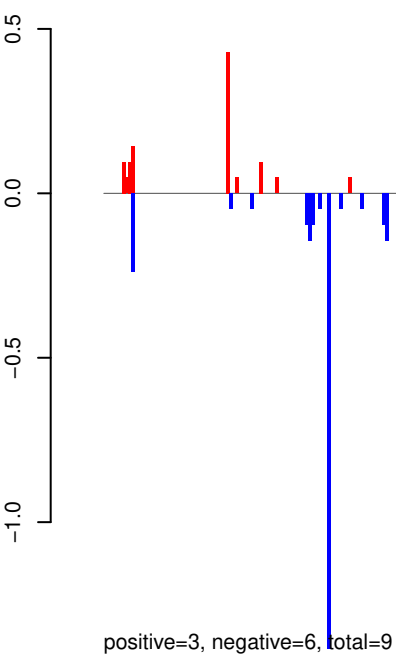
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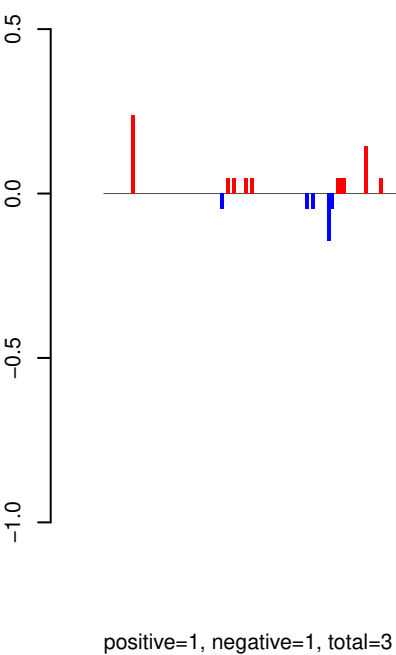
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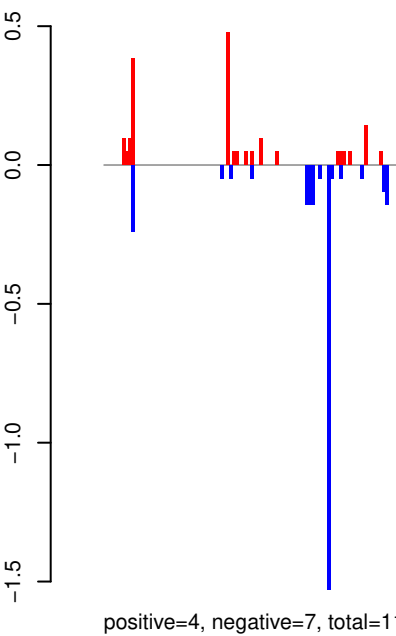
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AeAeg_Aag2_SBV1_AK.24_35.rep



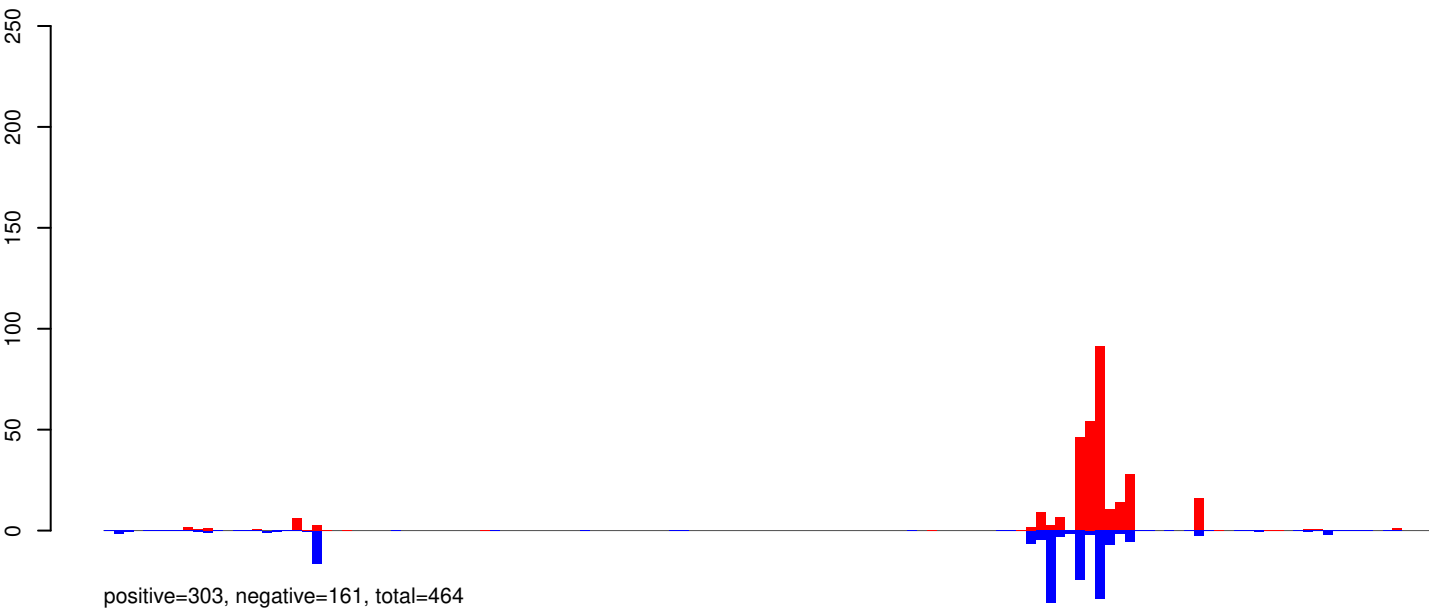
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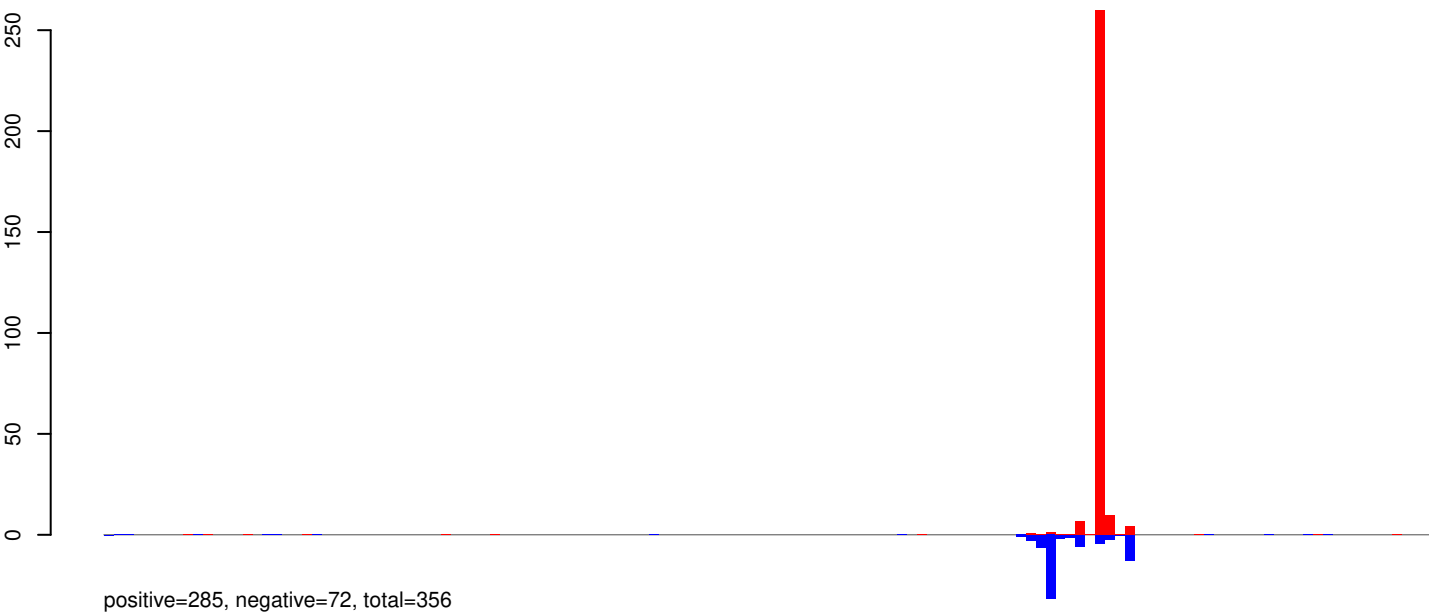
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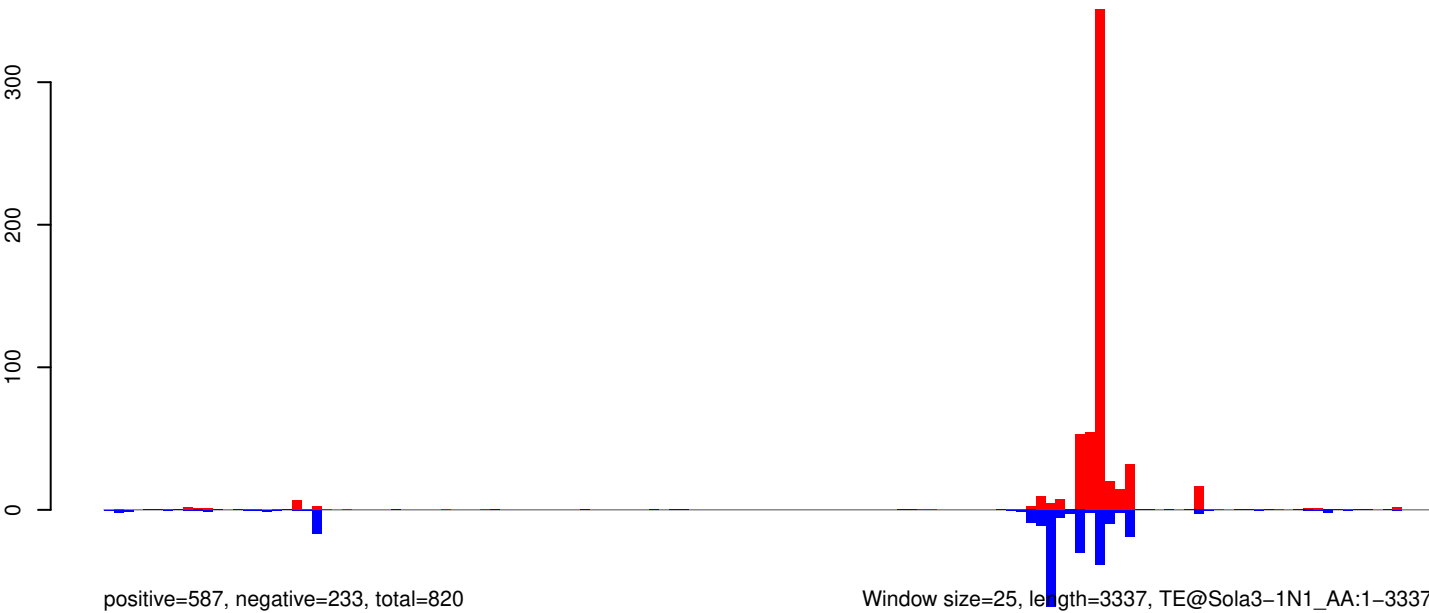
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AeAeg_Aag2_SBV1_AK.24_35.rep

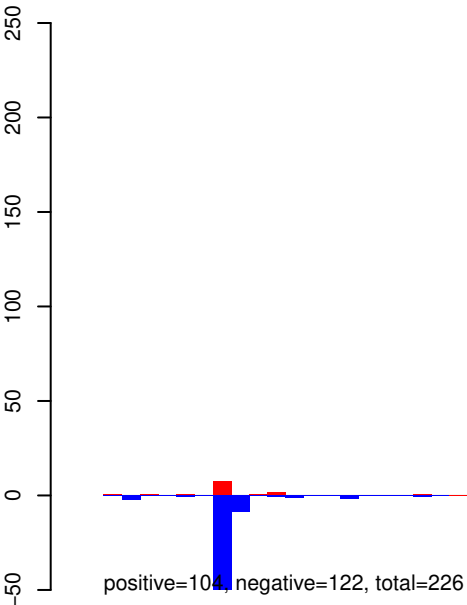


AeAeg_Aag2_SBV1_AK.rep

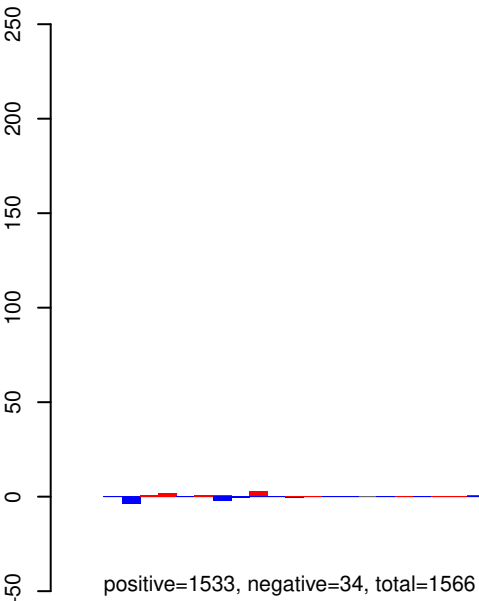


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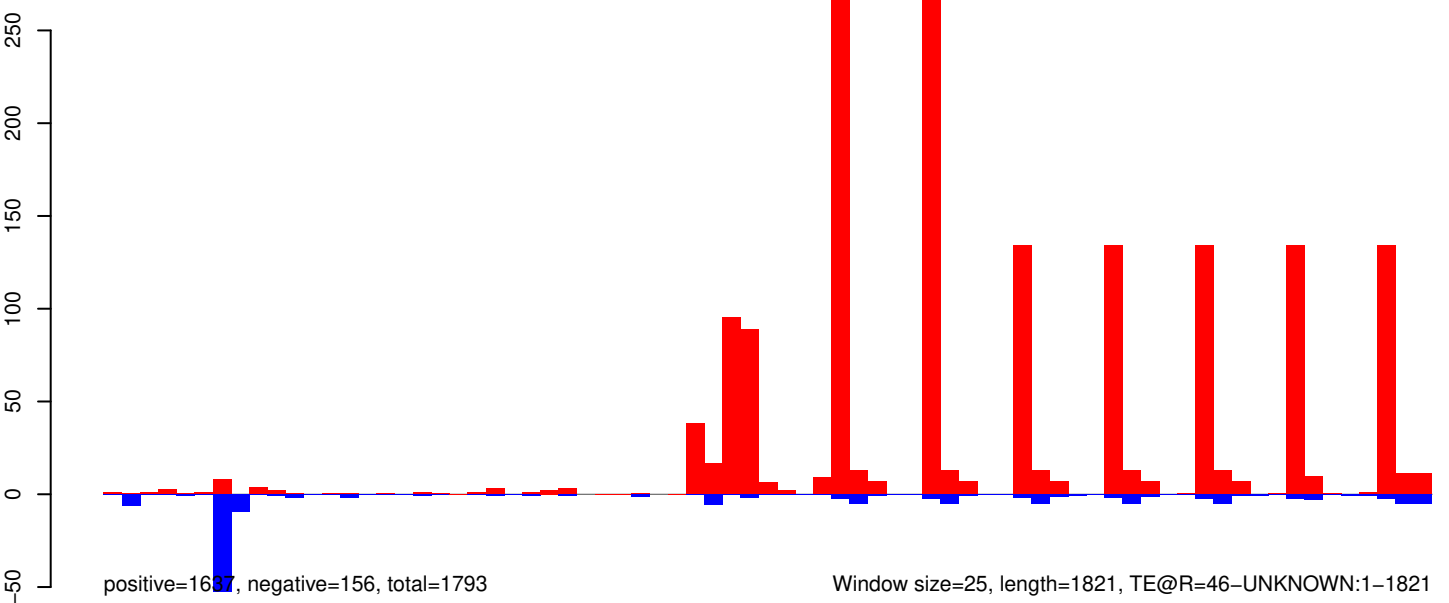
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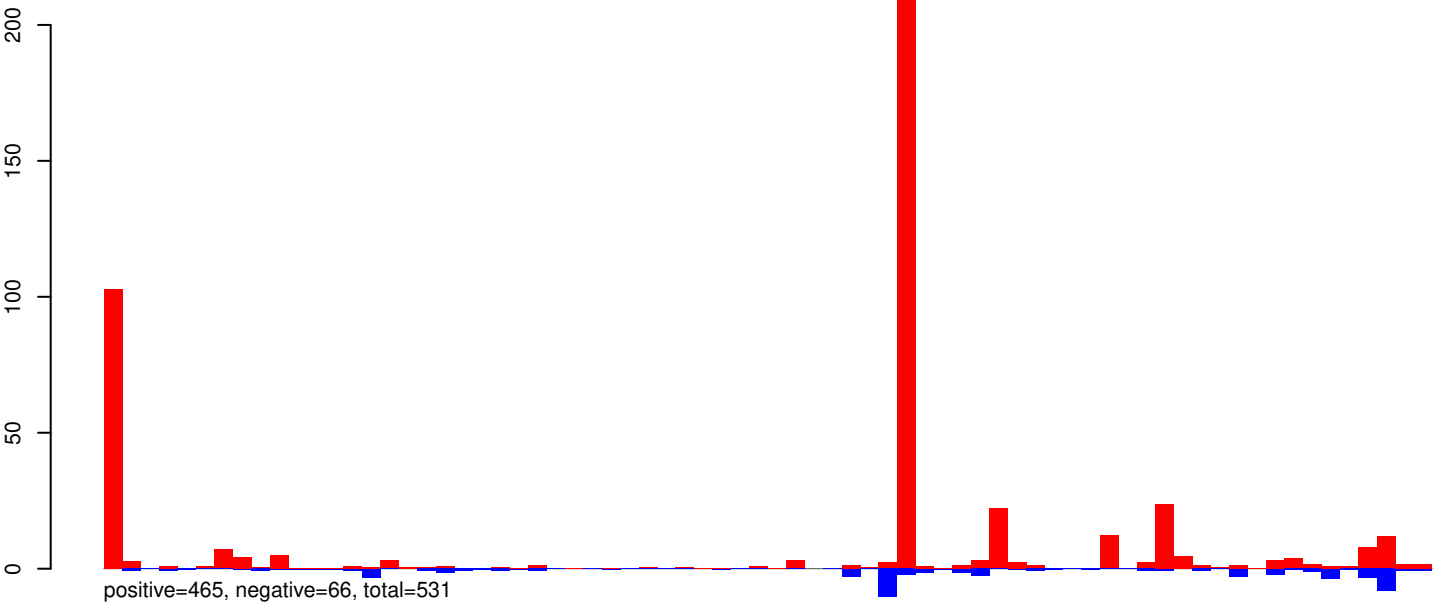
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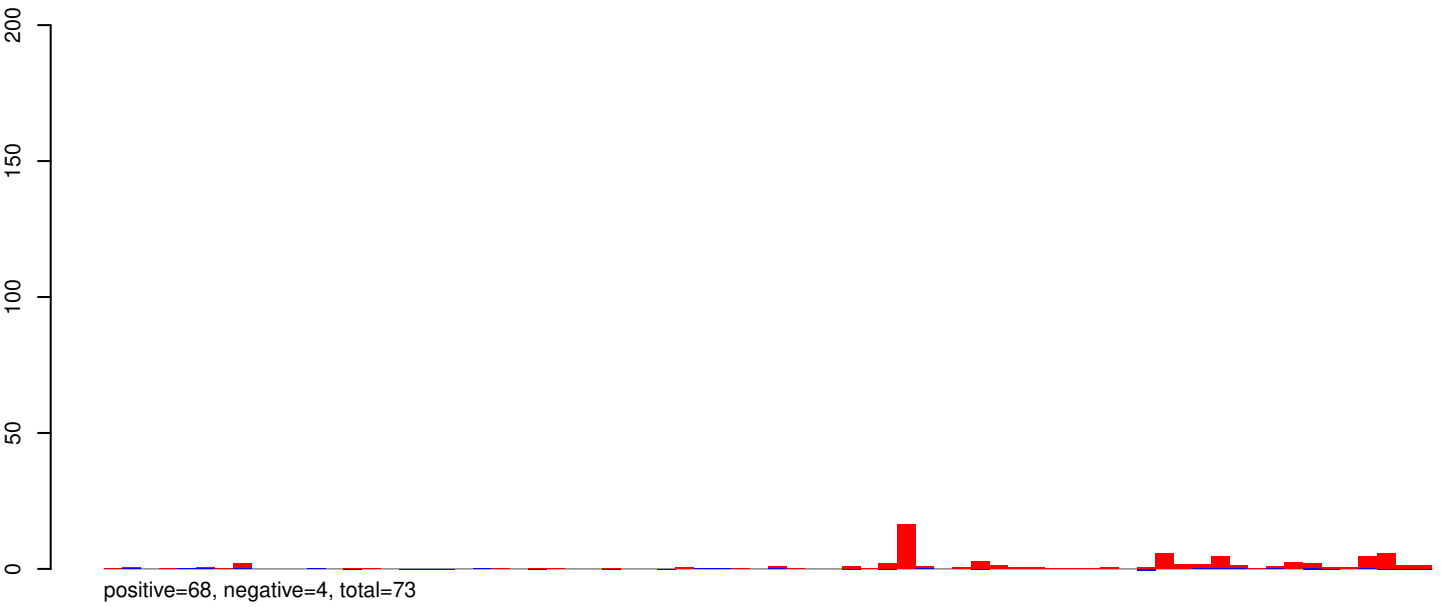
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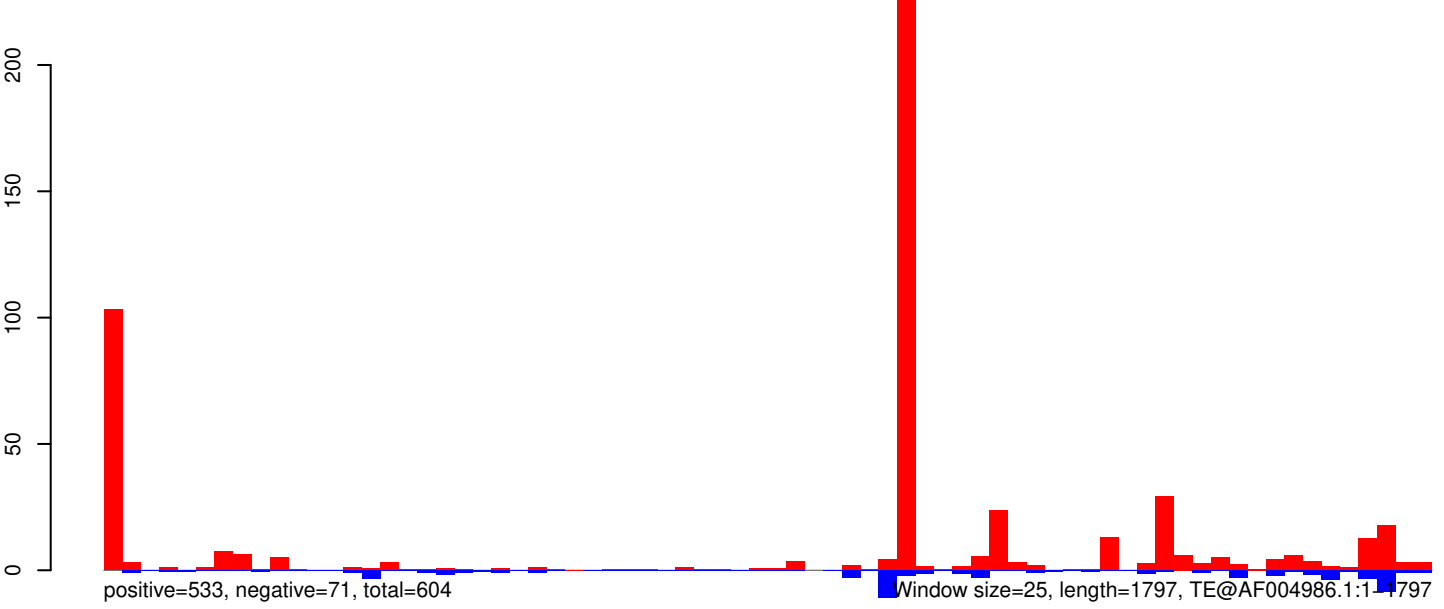
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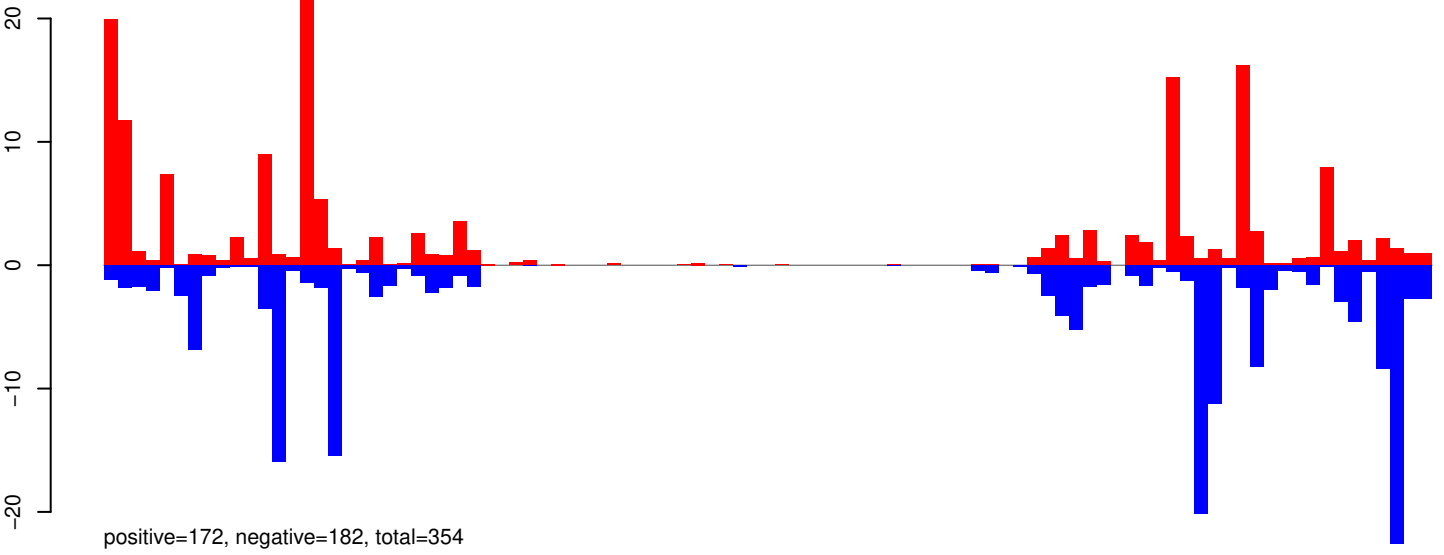
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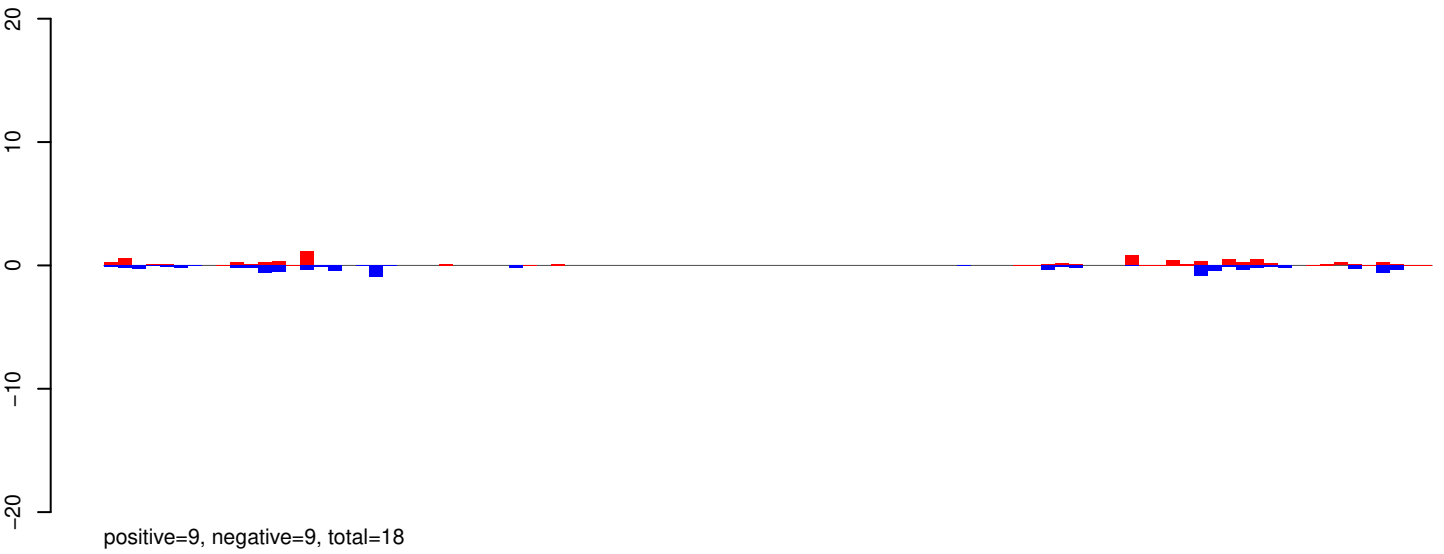
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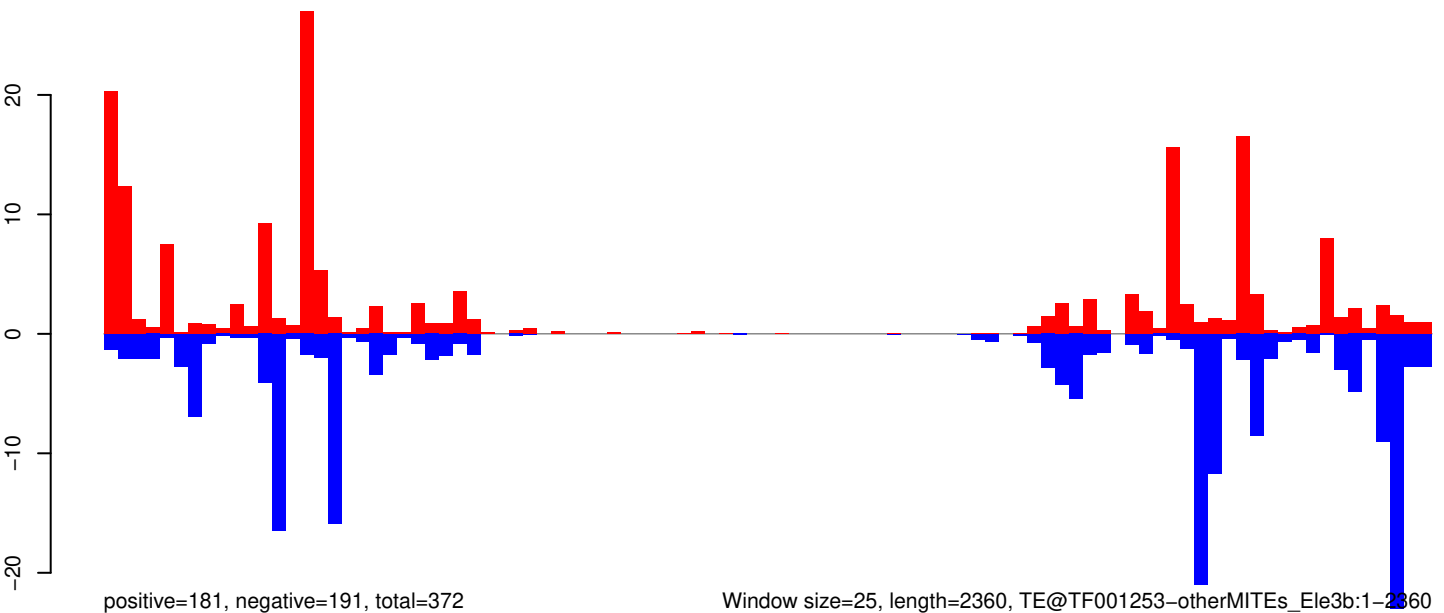
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AeAeg_Aag2_SBV1_AK.24_35.rep



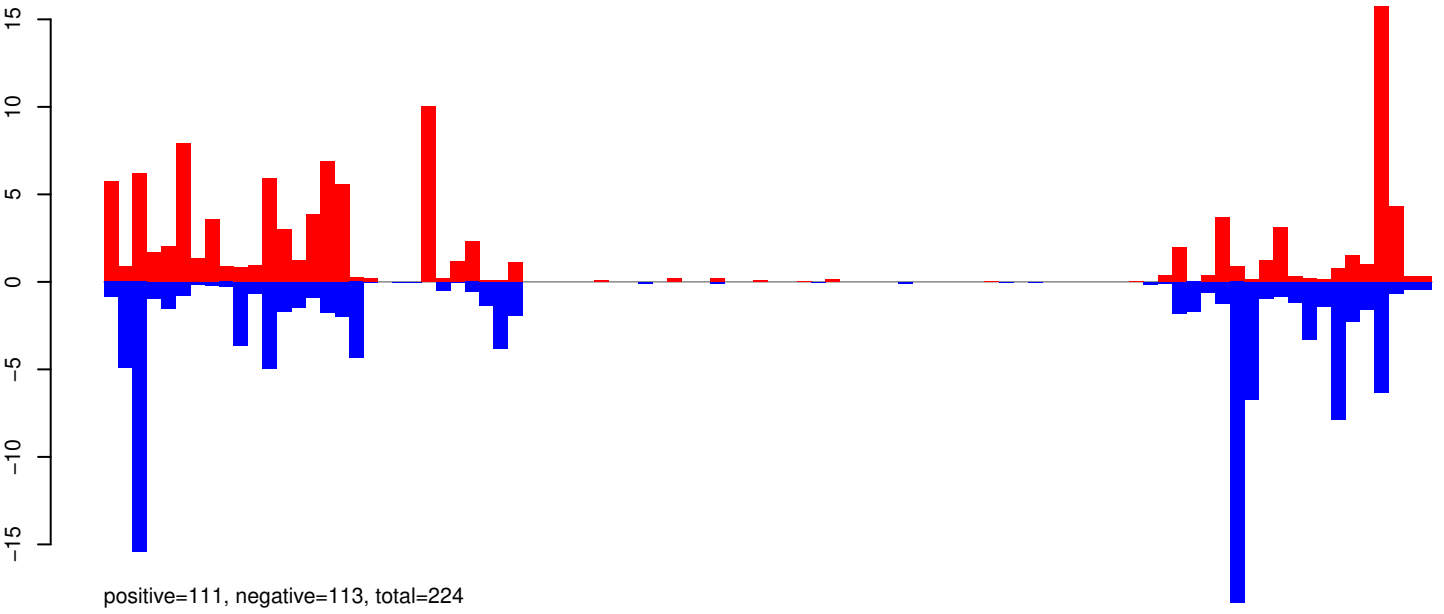
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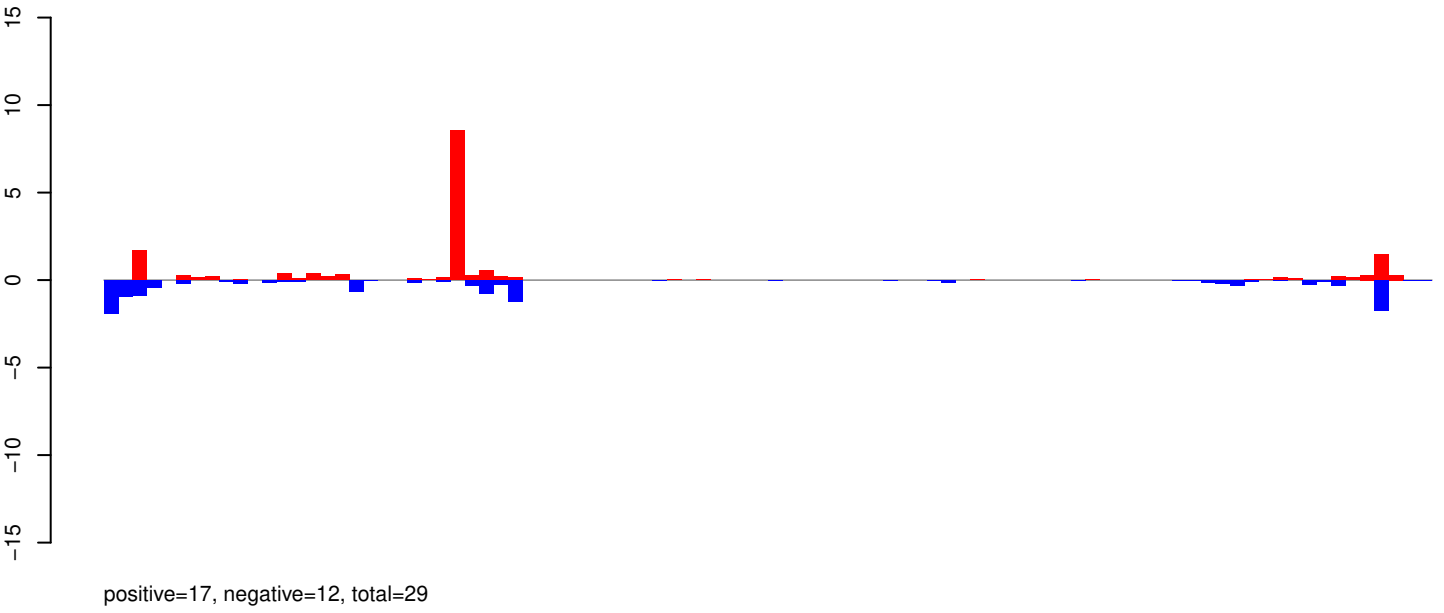
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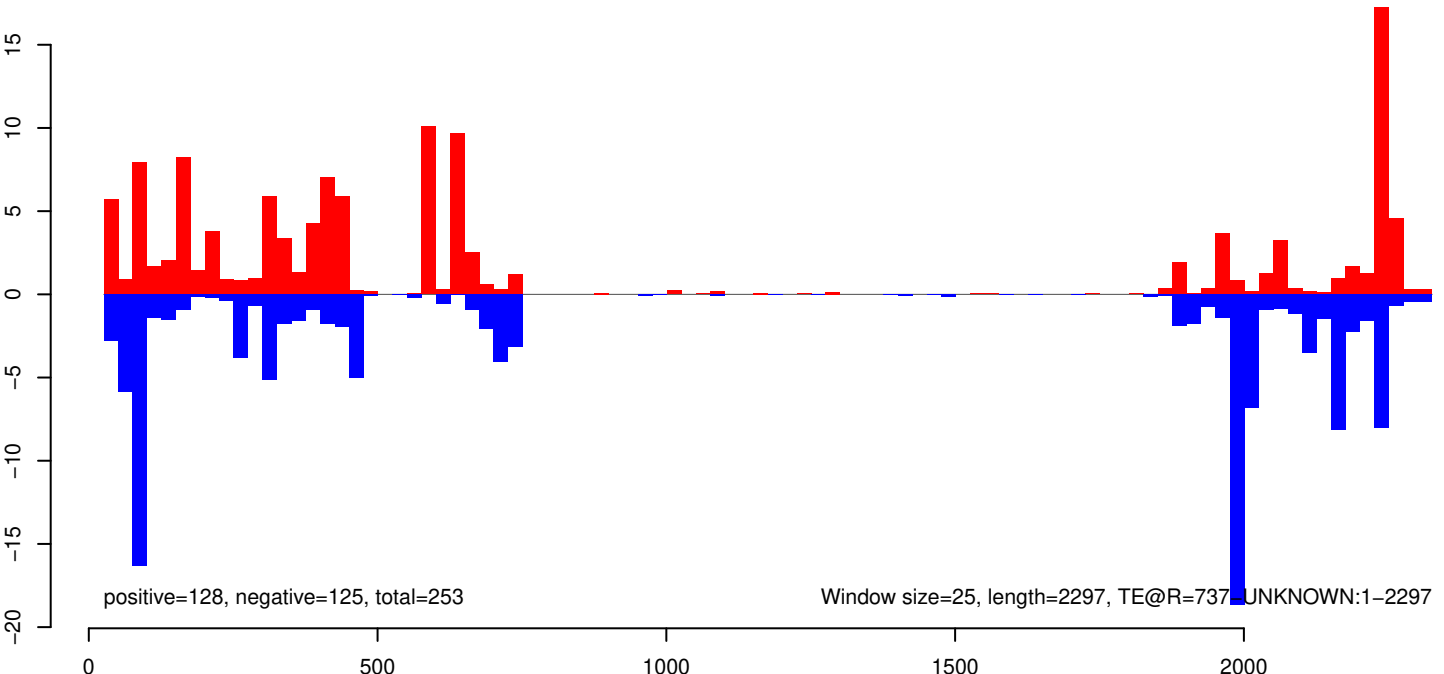
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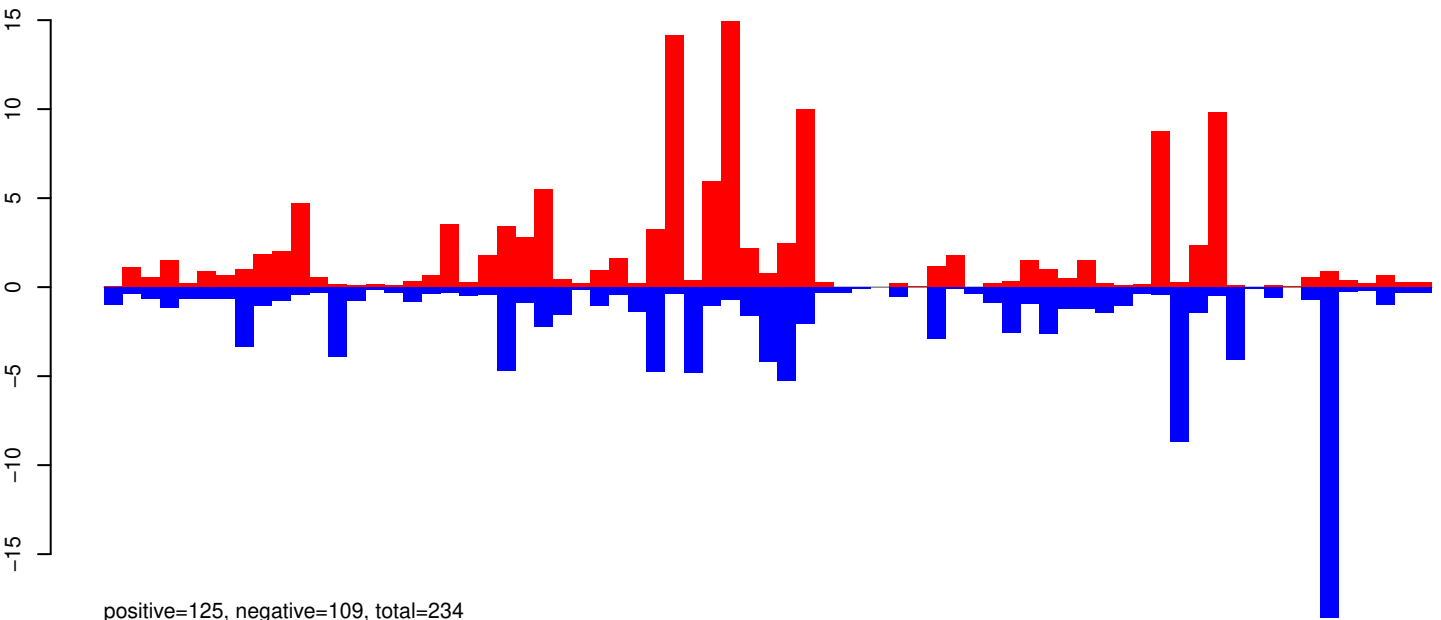
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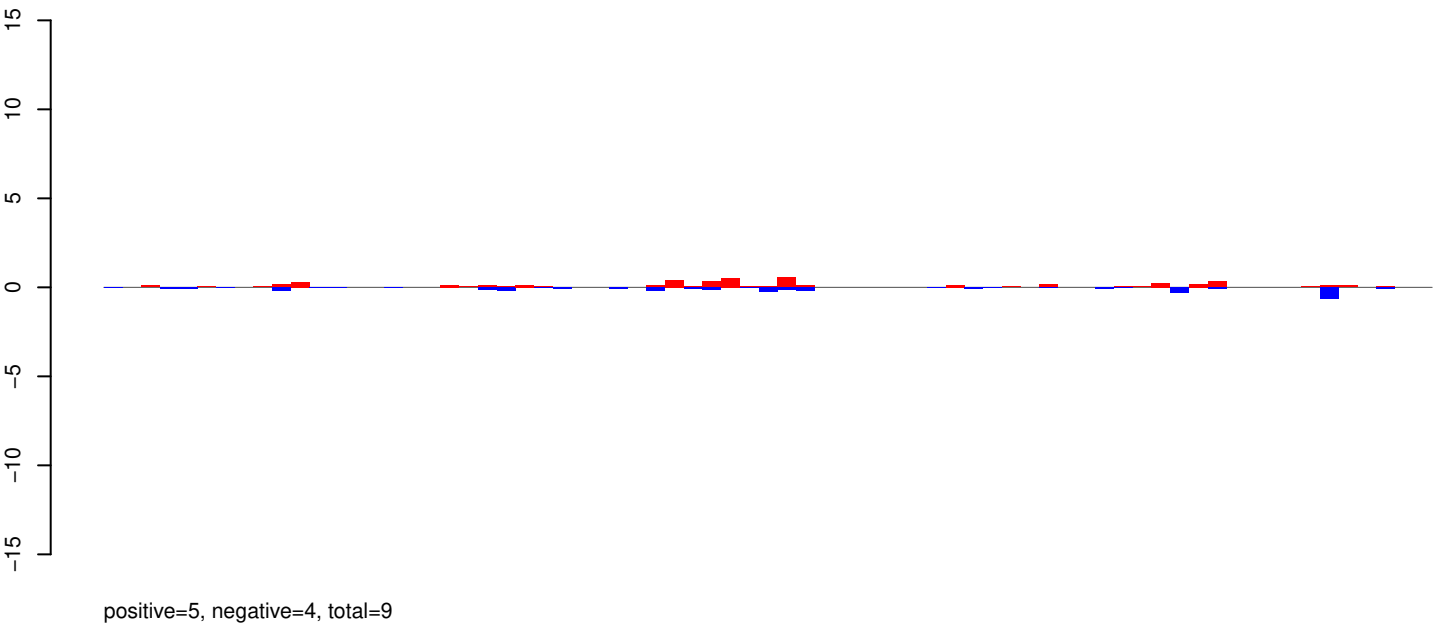
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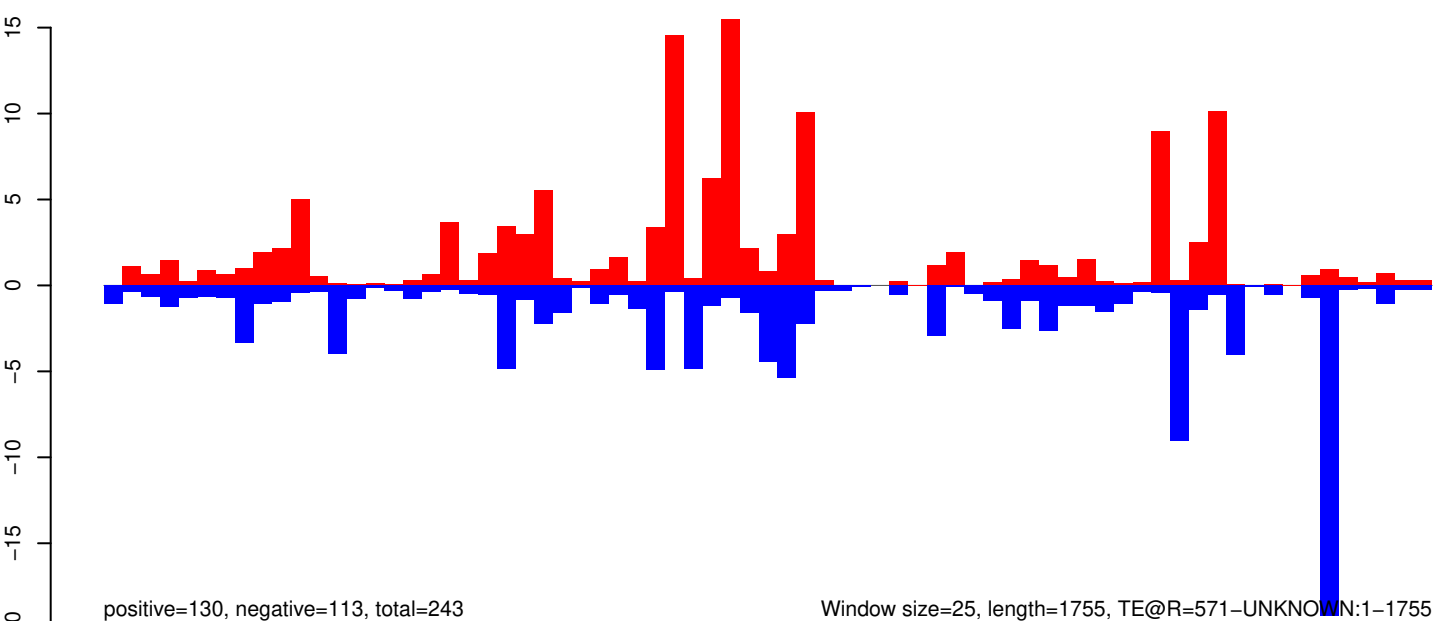
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AeAeg_Aag2_SBV1_AK.24_35.rep

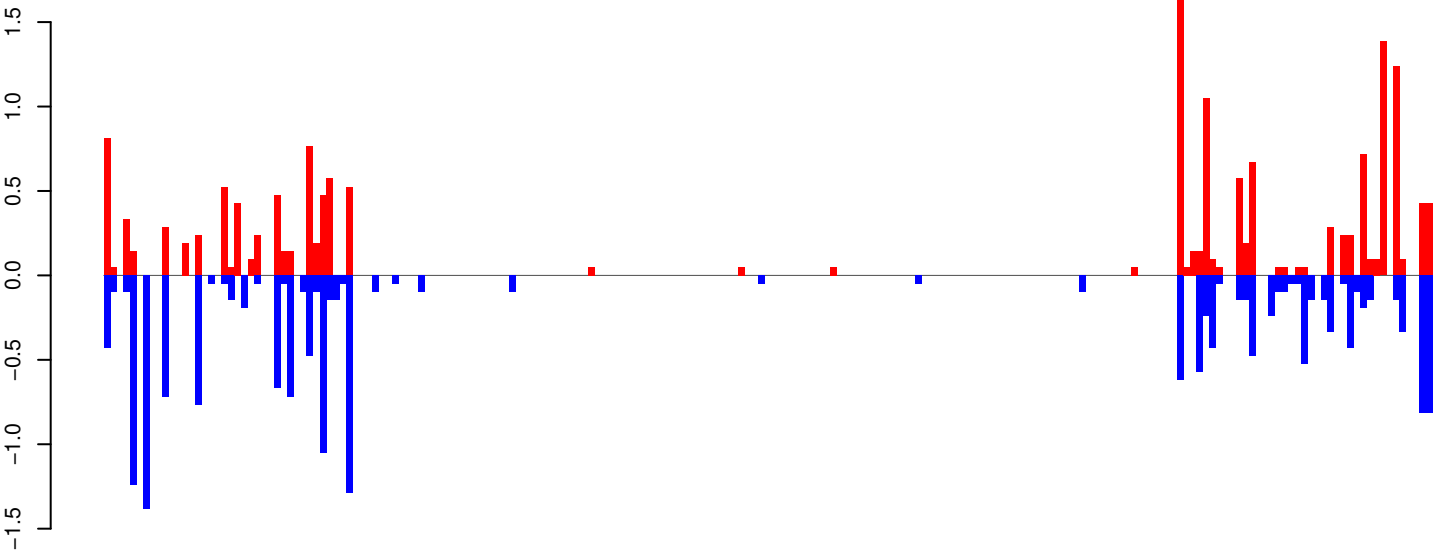


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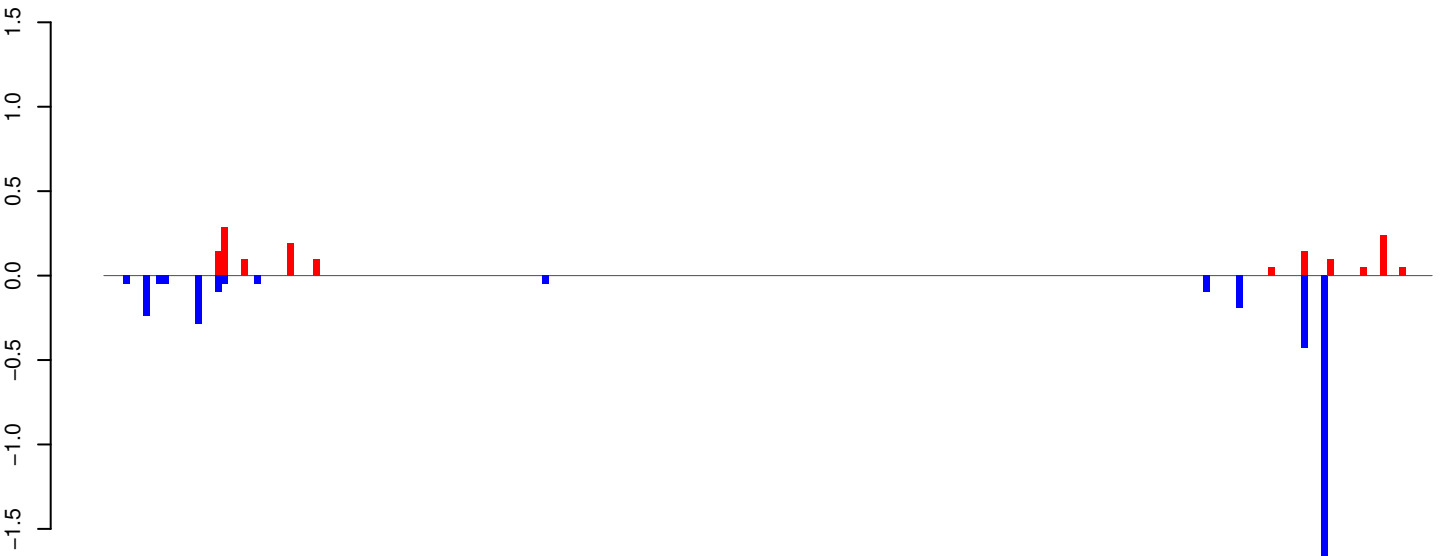
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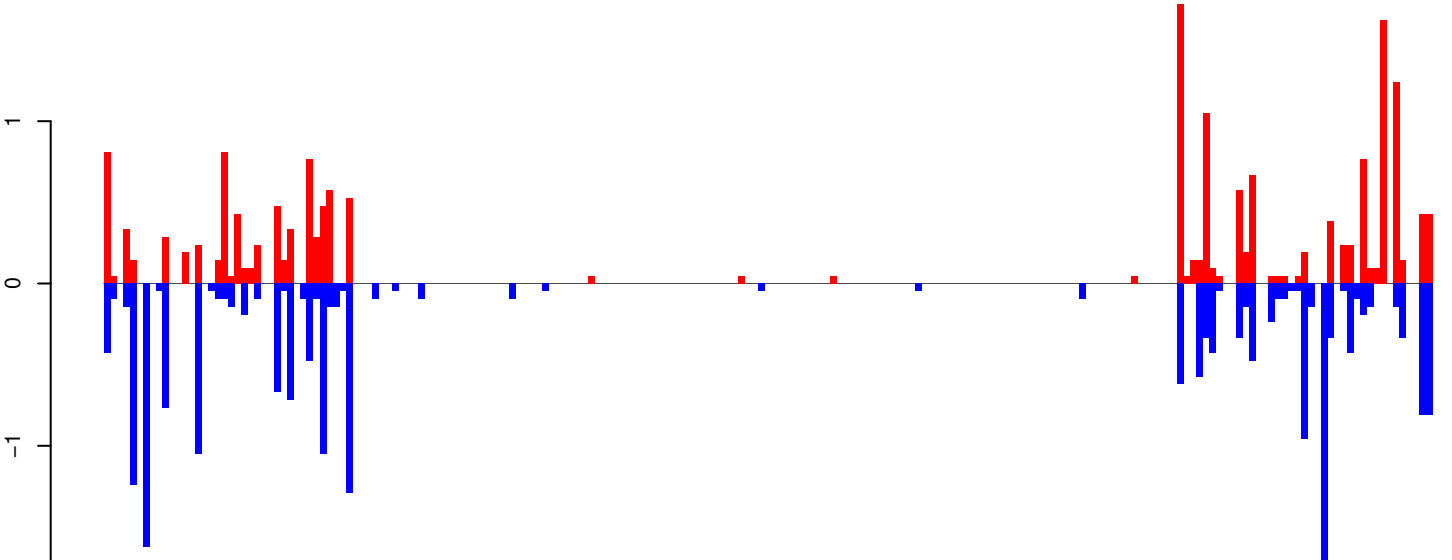
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AeAeg_Aag2_SBV1_AK.24_35.rep



positive=1, negative=3, total=5

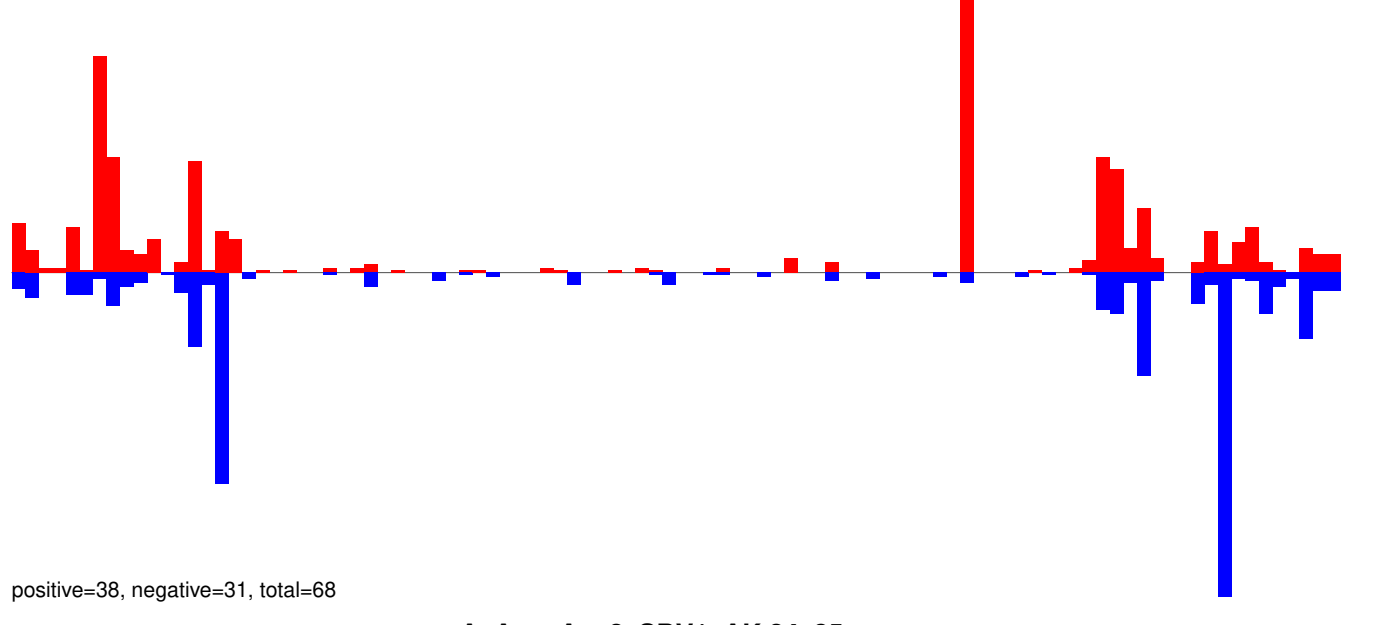
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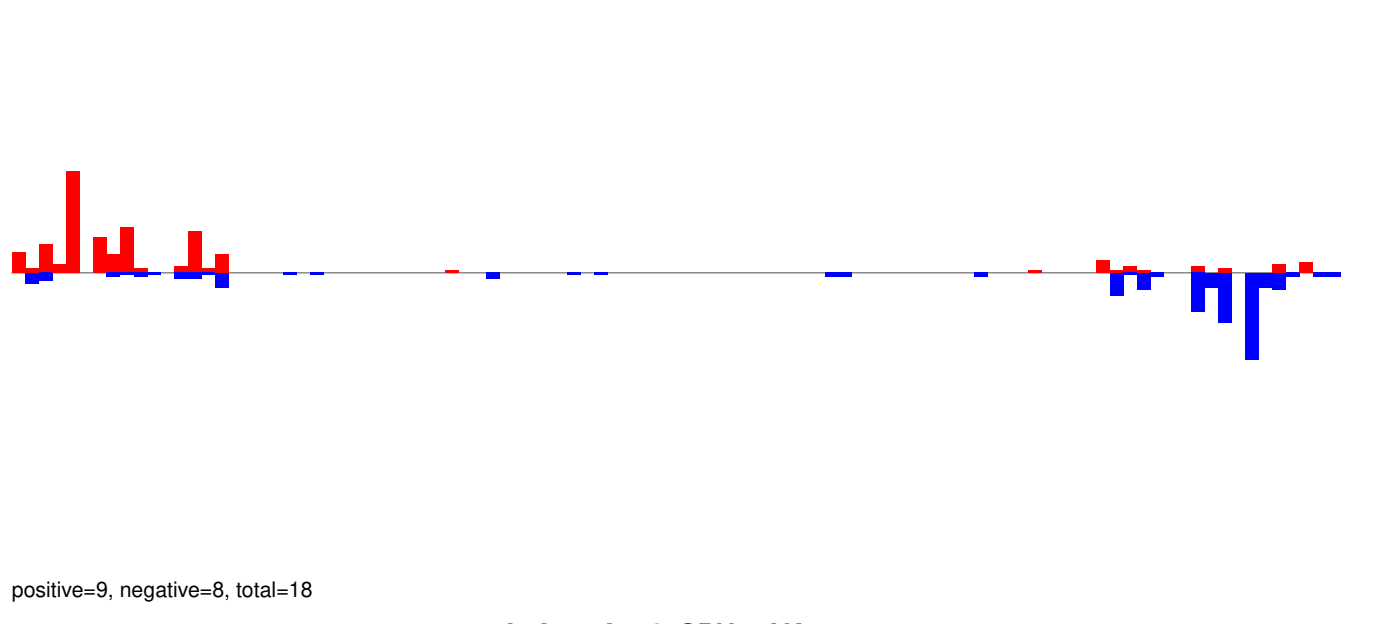
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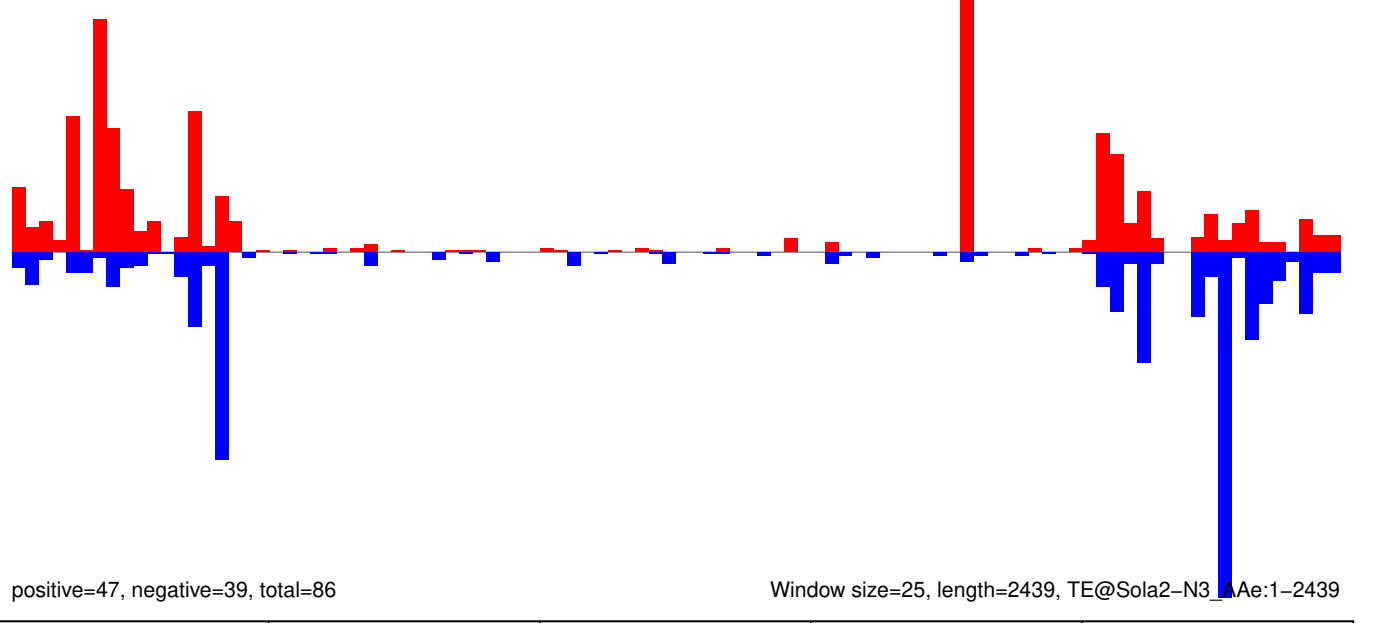
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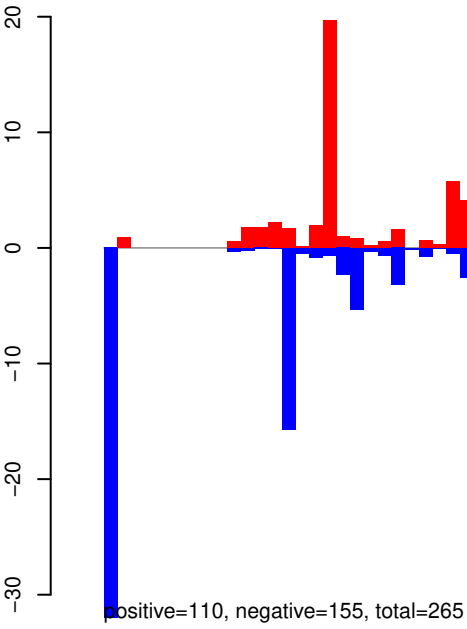
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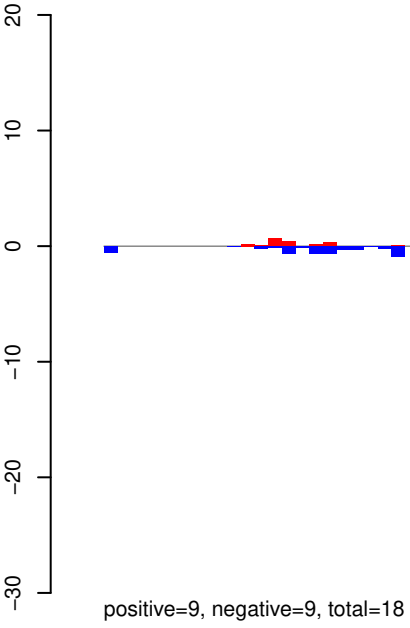
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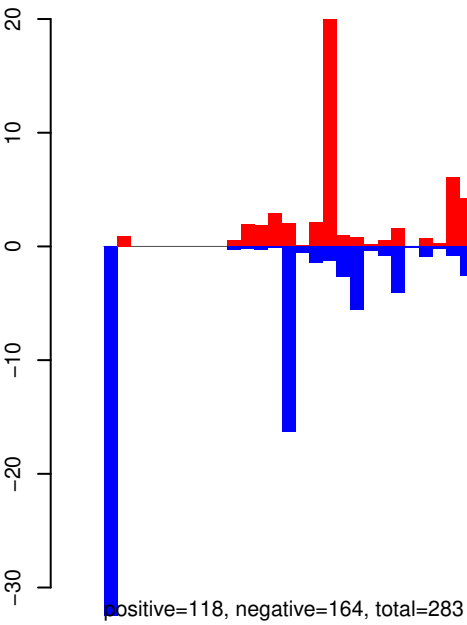
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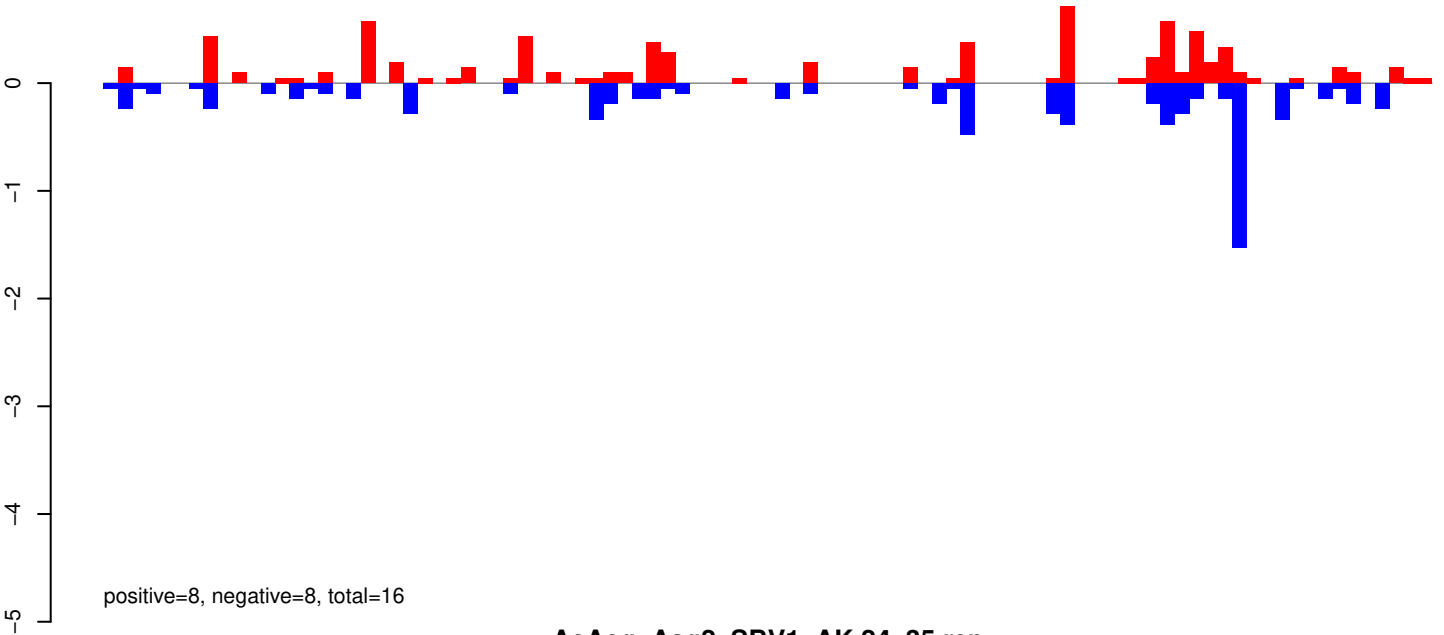
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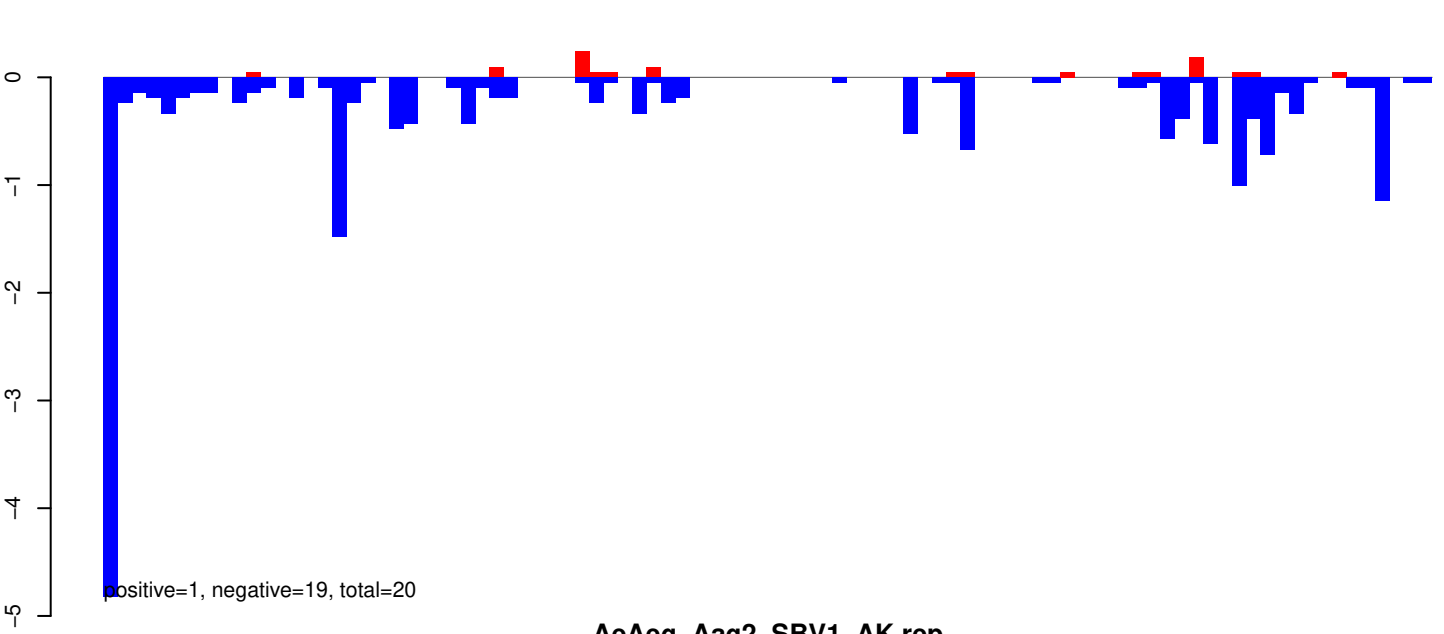
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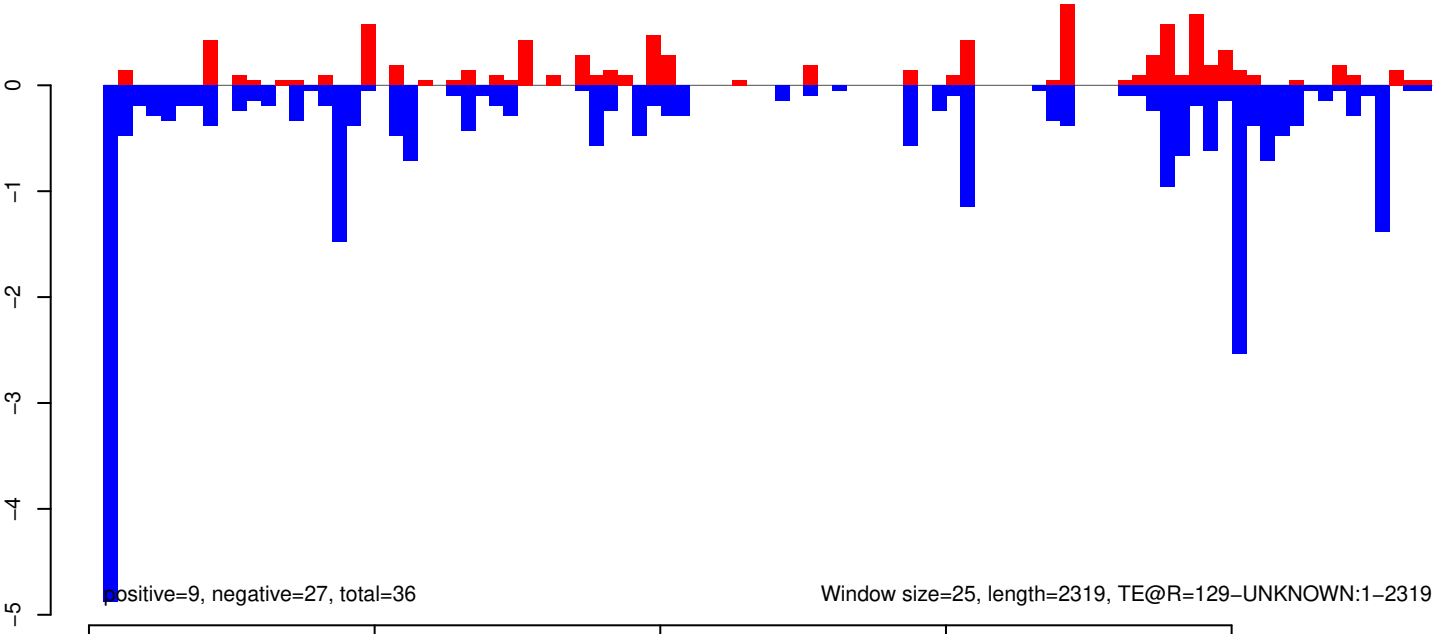
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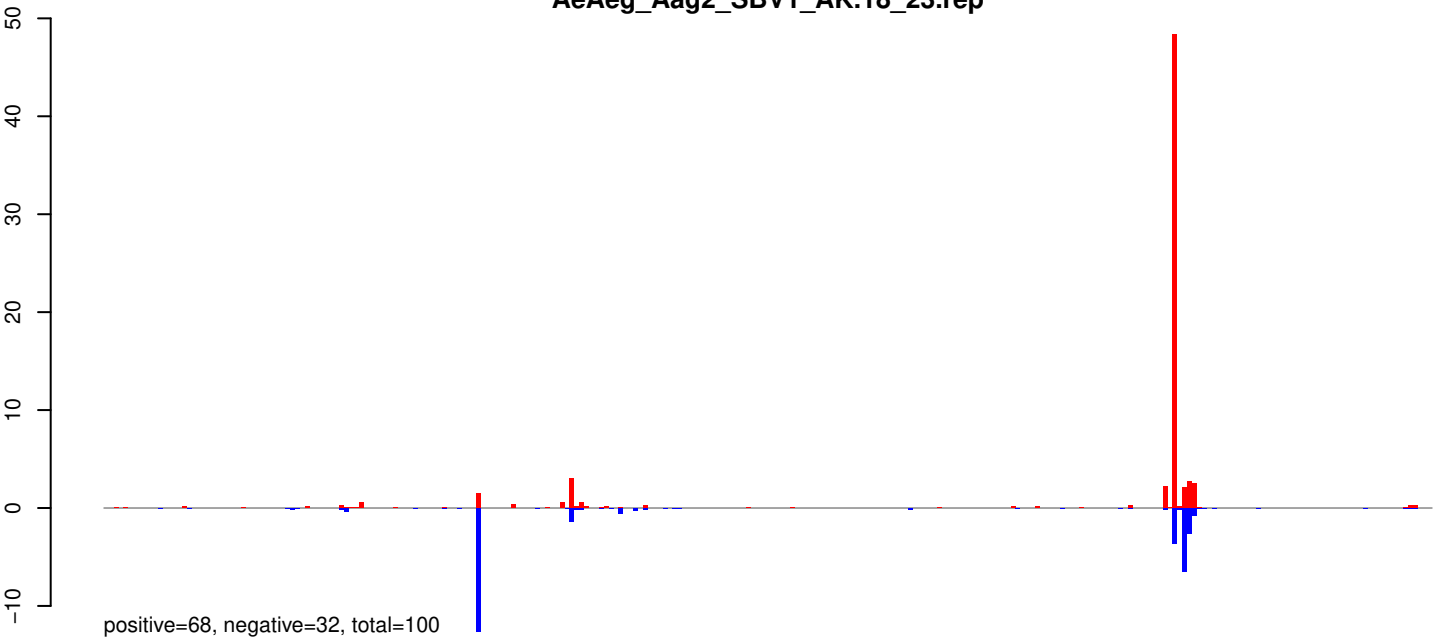
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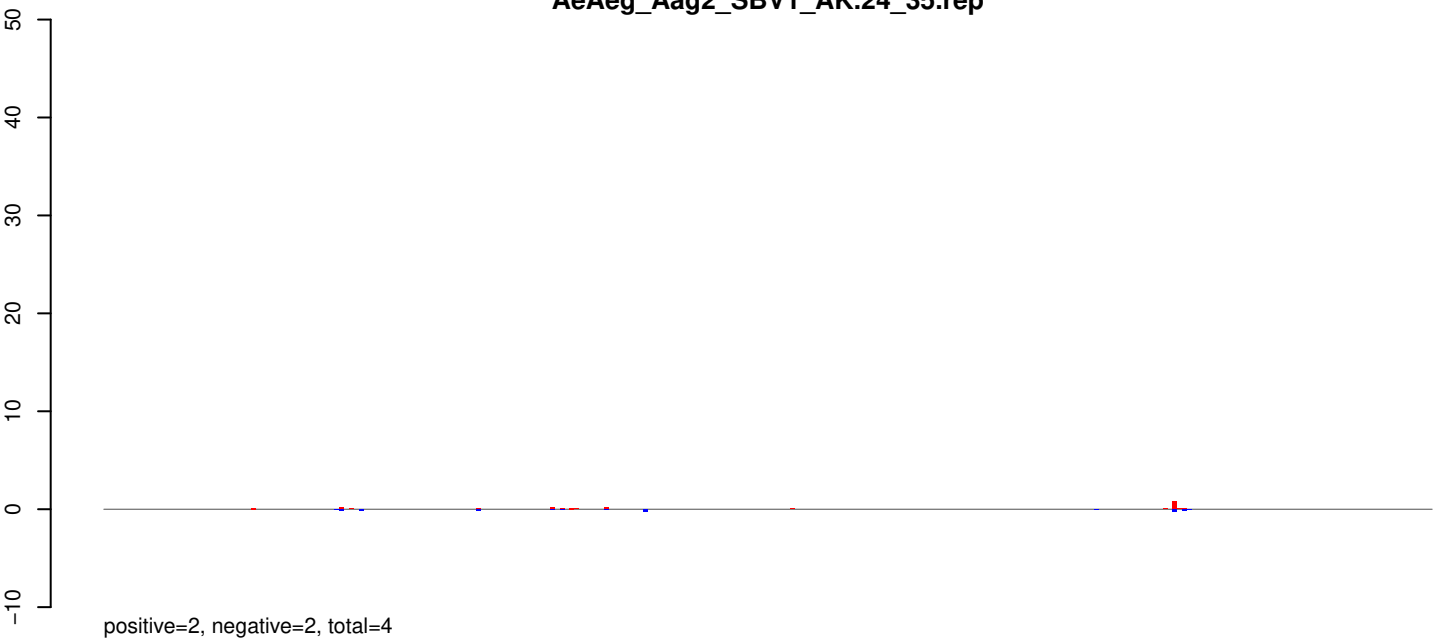
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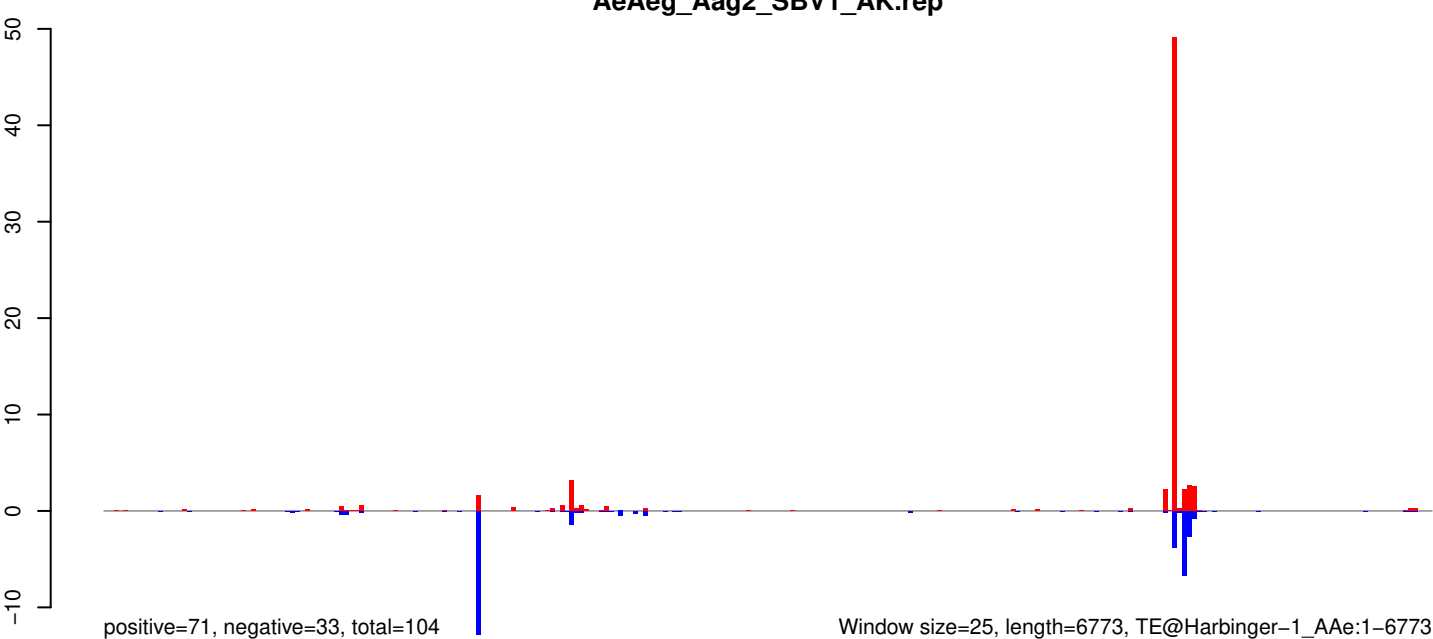
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AeAeg_Aag2_SBV1_AK.24_35.rep

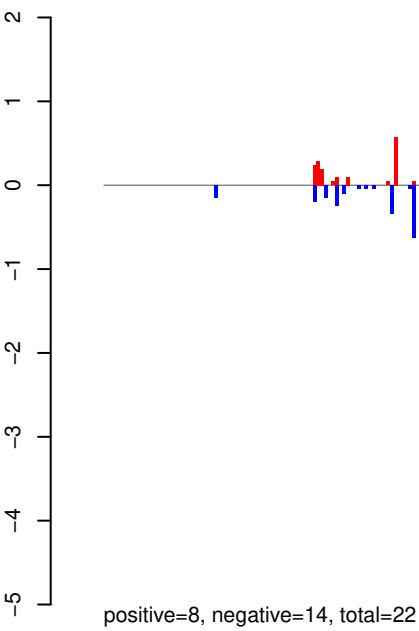


AeAeg_Aag2_SBV1_AK.rep

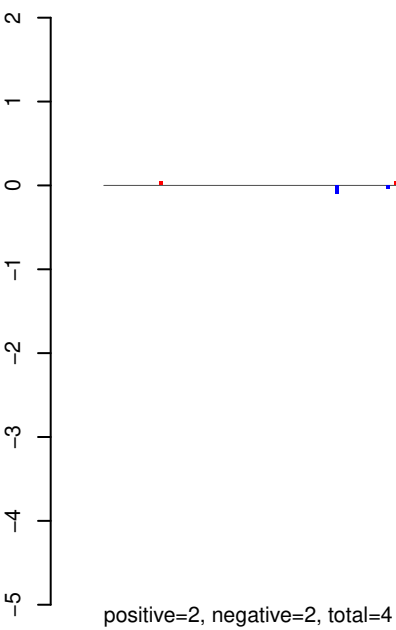


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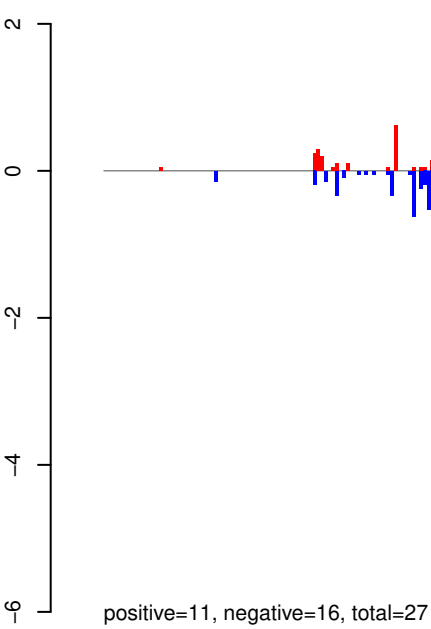
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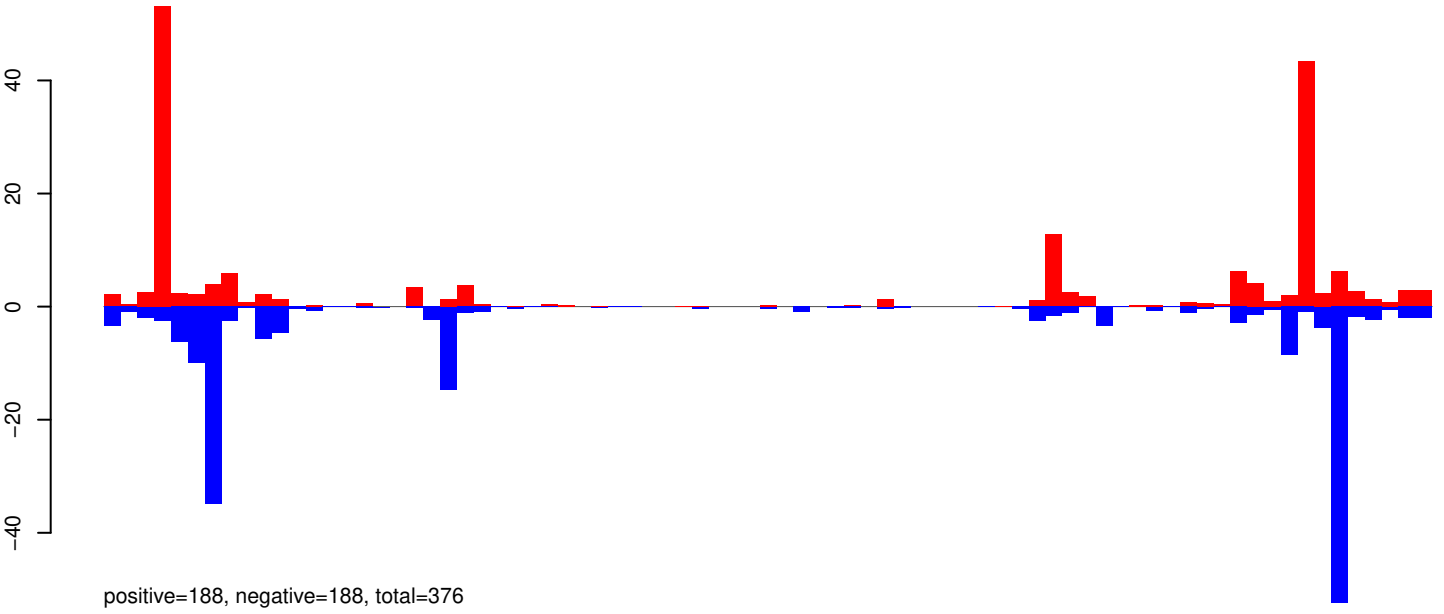
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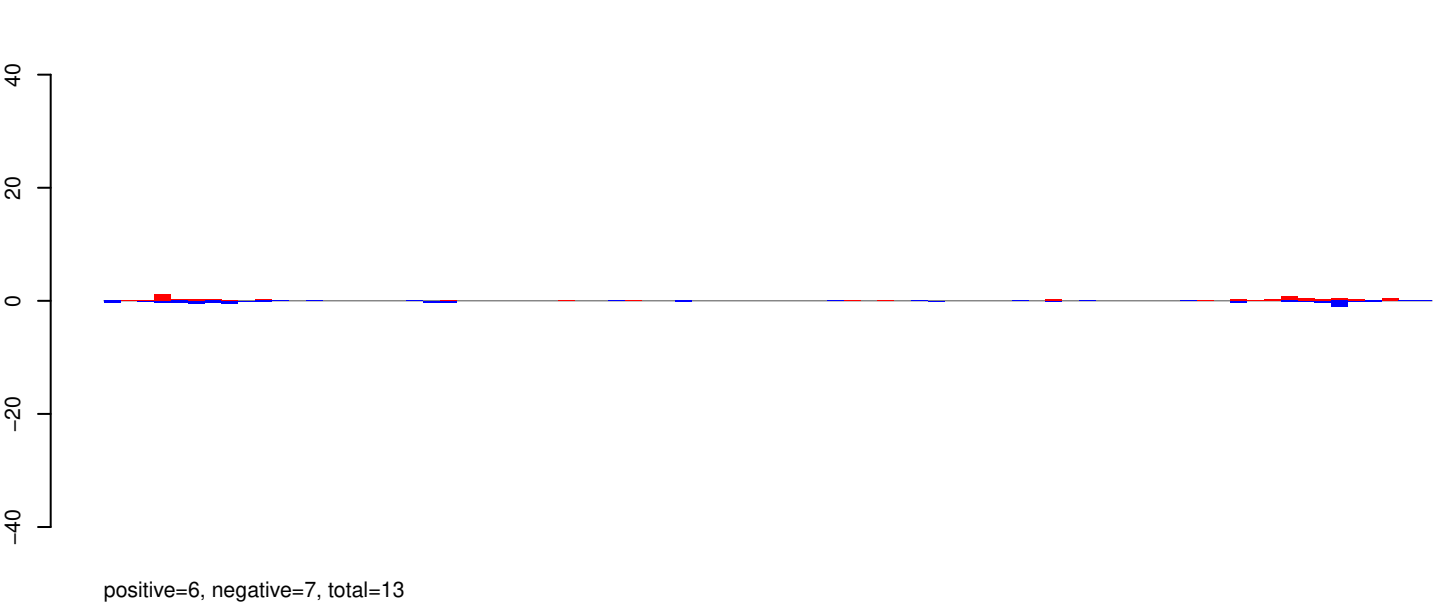
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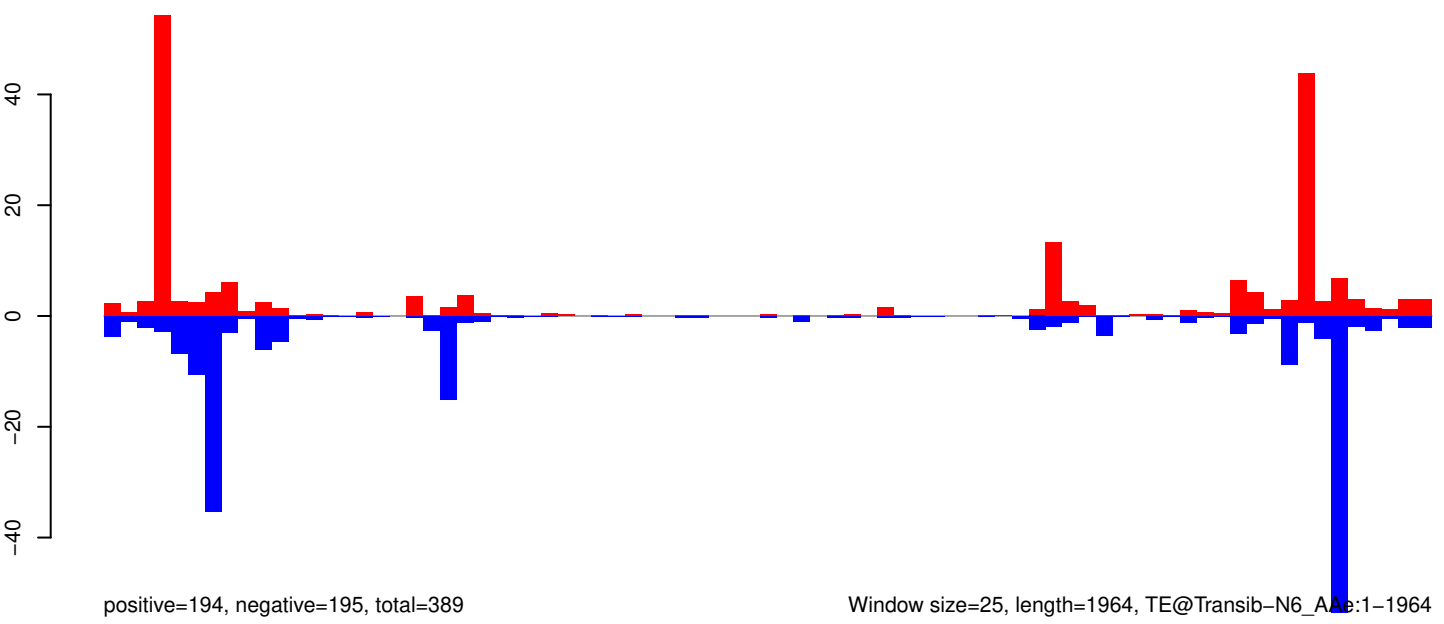
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AeAeg_Aag2_SBV1_AK.24_35.rep

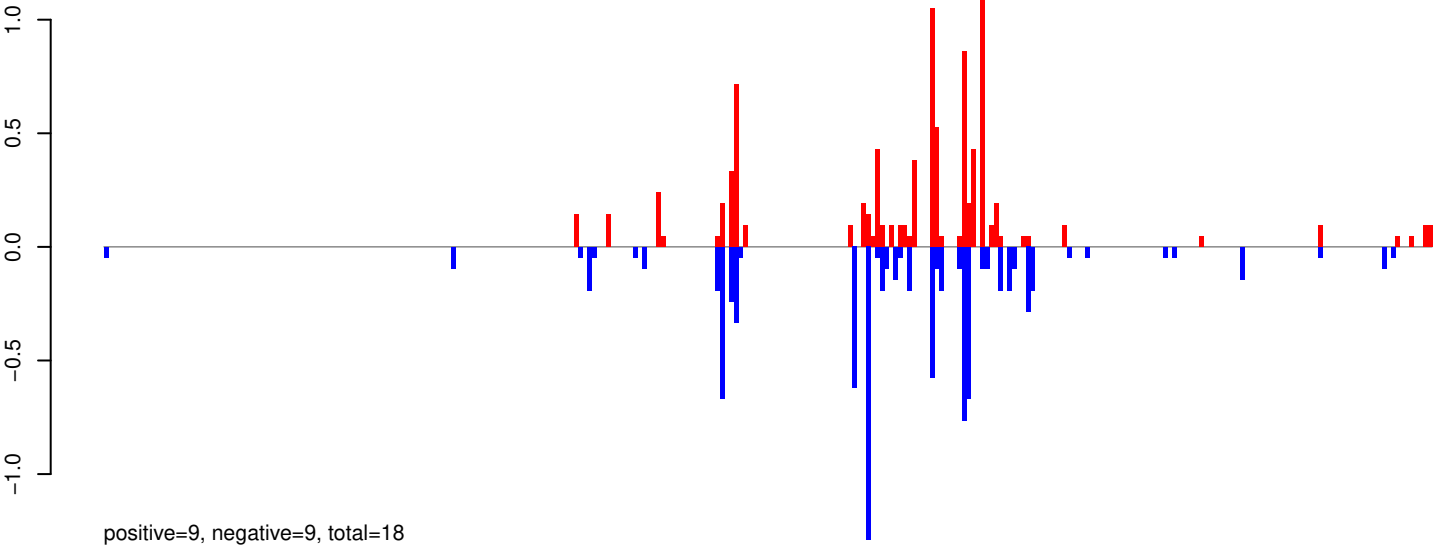


AeAeg_Aag2_SBV1_AK.rep

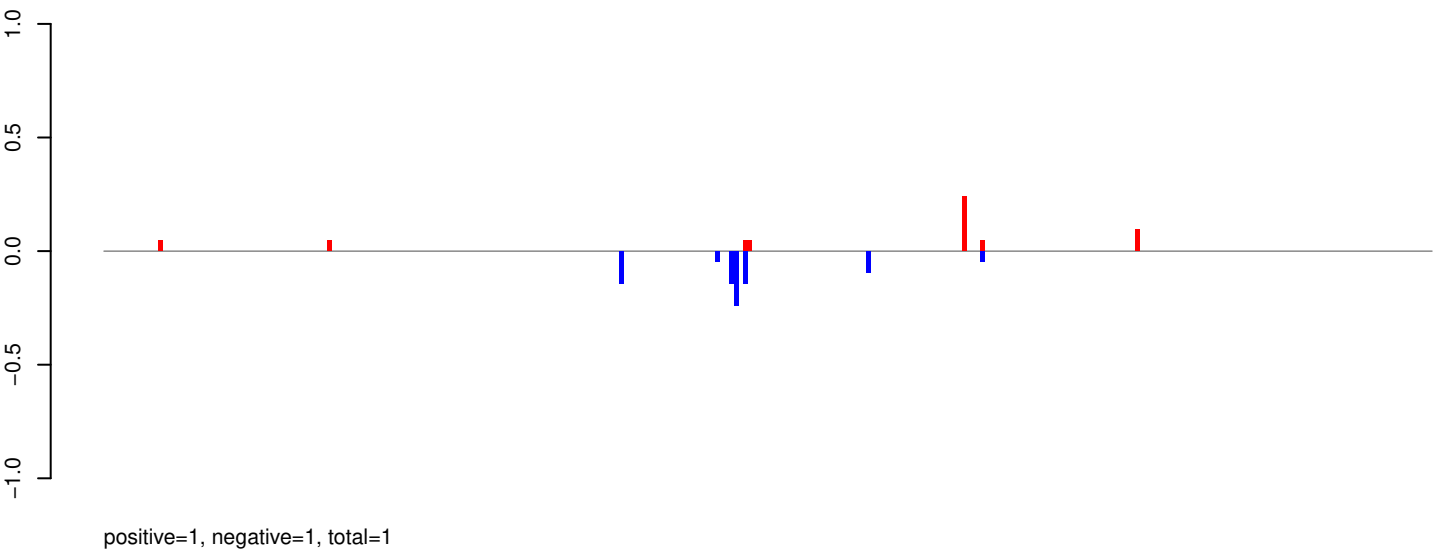


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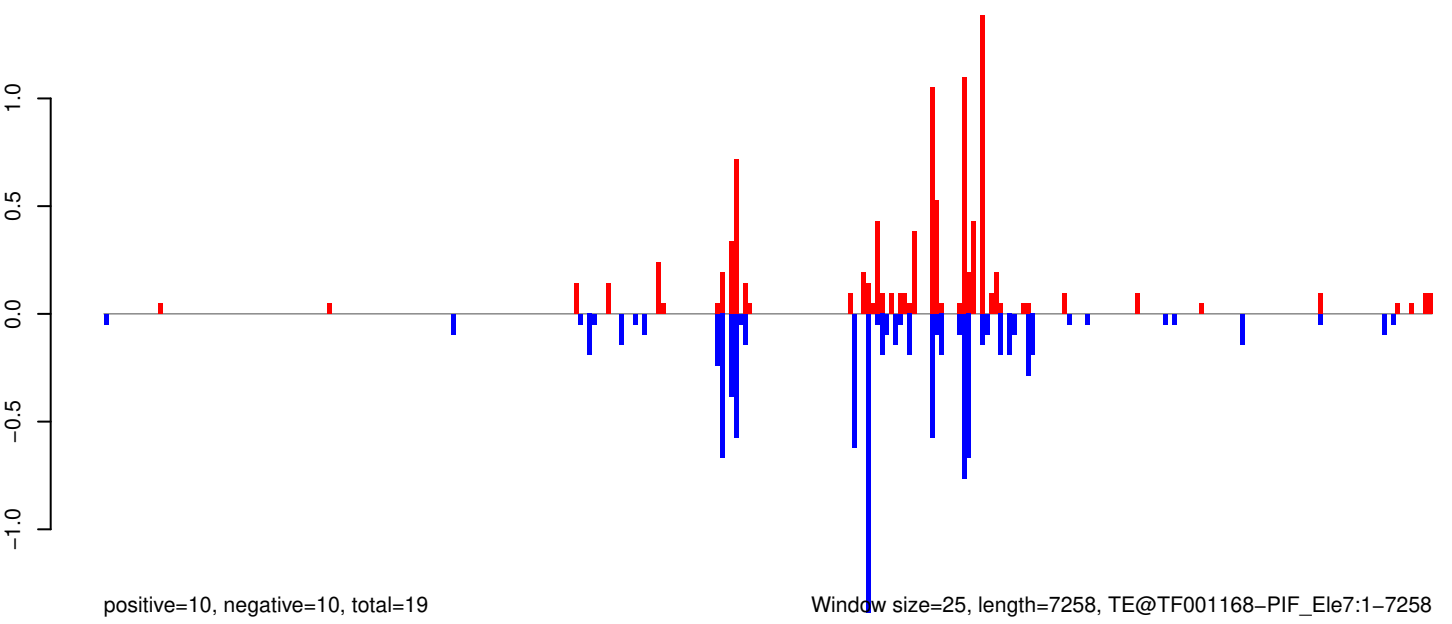
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AeAeg_Aag2_SBV1_AK.24_35.rep

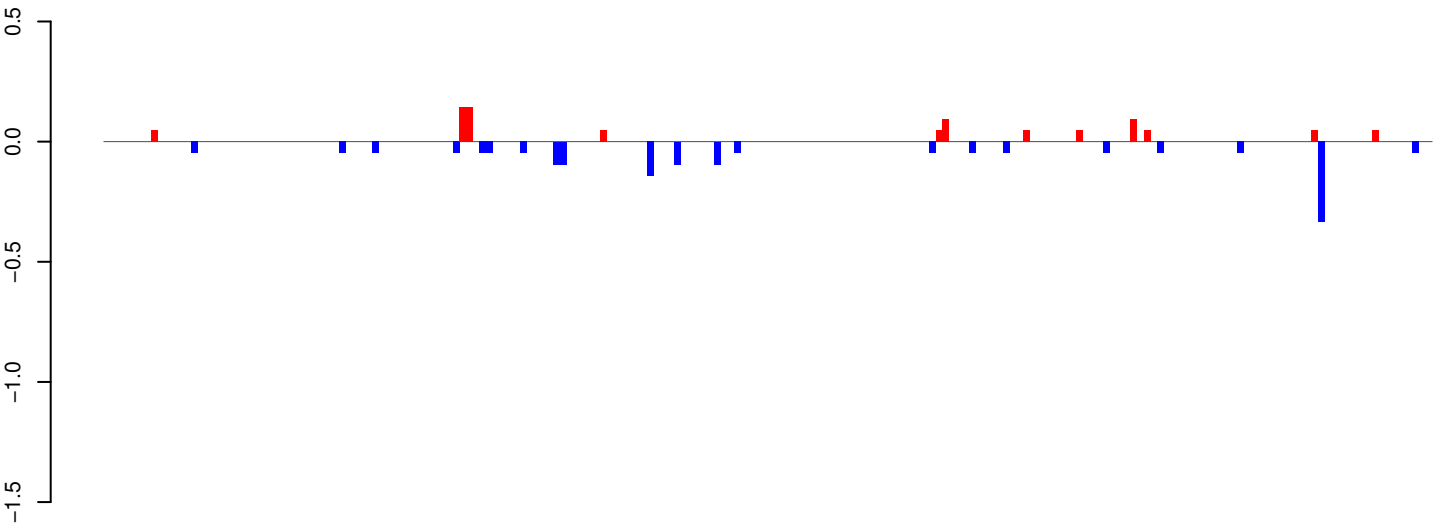


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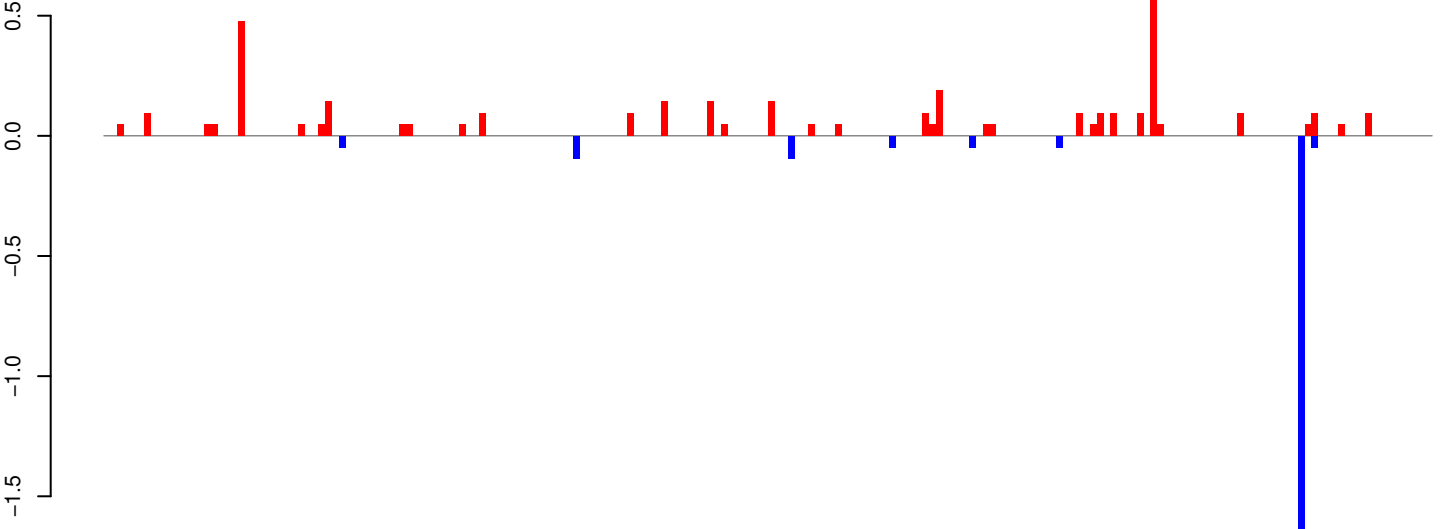
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AeAeg_Aag2_SBV1_AK.18_23.rep



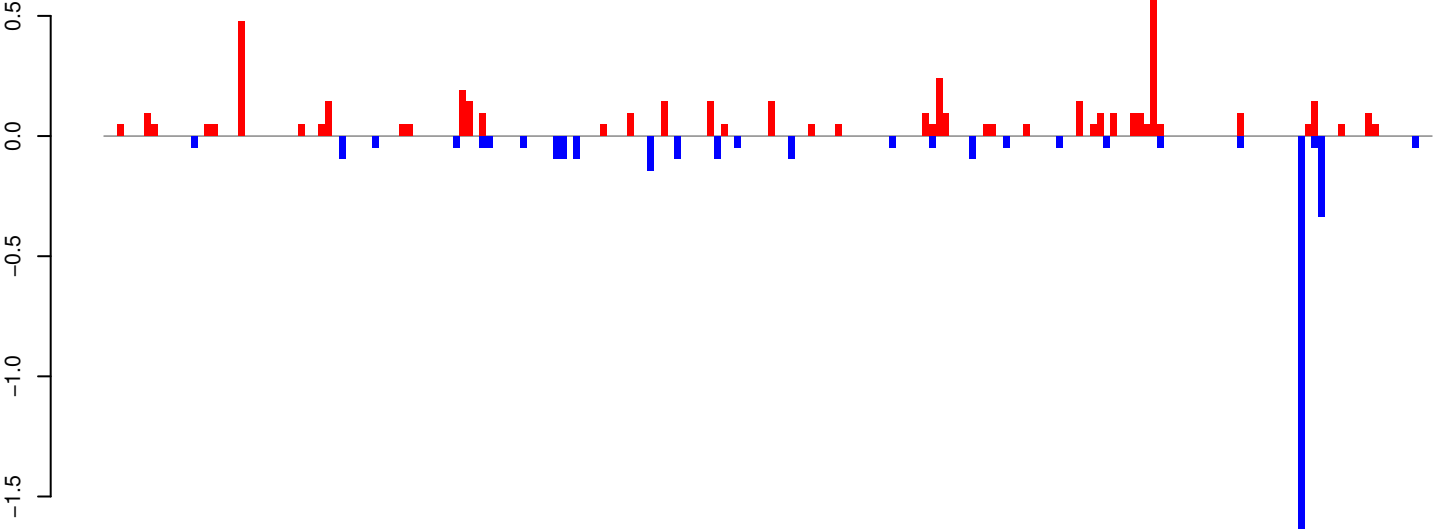
positive=1, negative=2, total=2

AeAeg_Aag2_SBV1_AK.24_35.rep



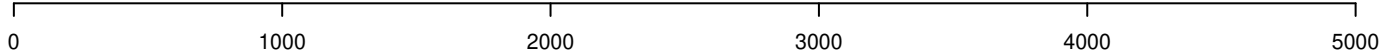
positive=4, negative=2, total=6

AeAeg_Aag2_SBV1_AK.rep

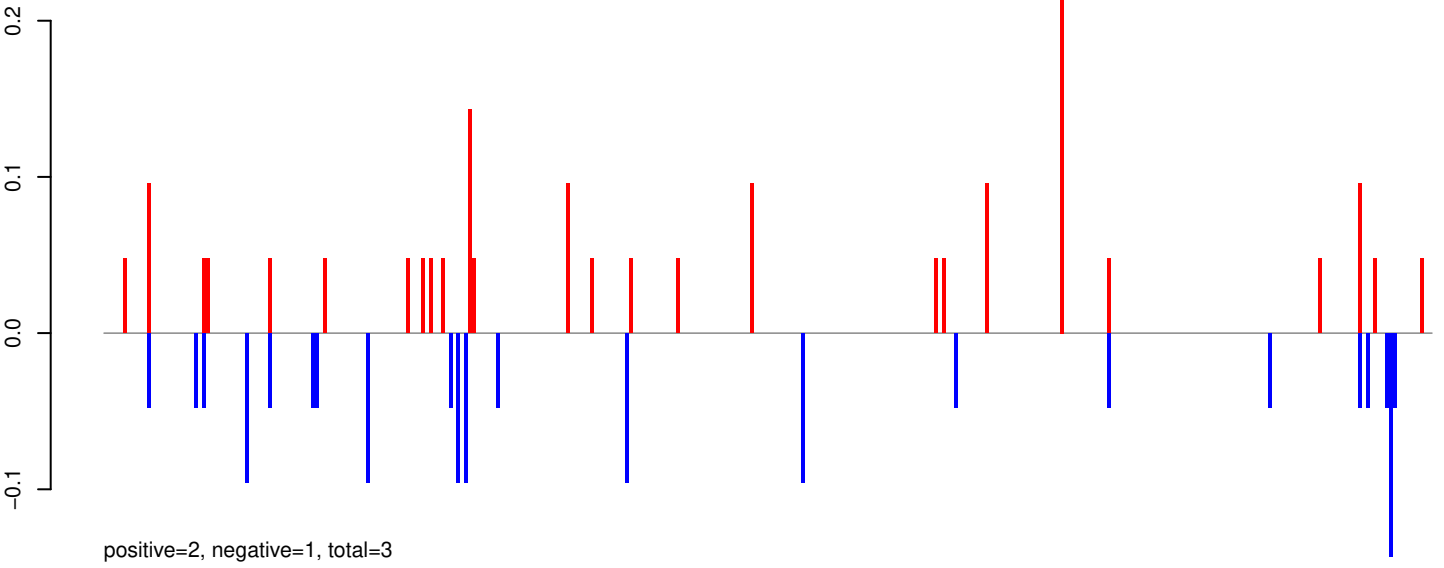


positive=5, negative=4, total=9

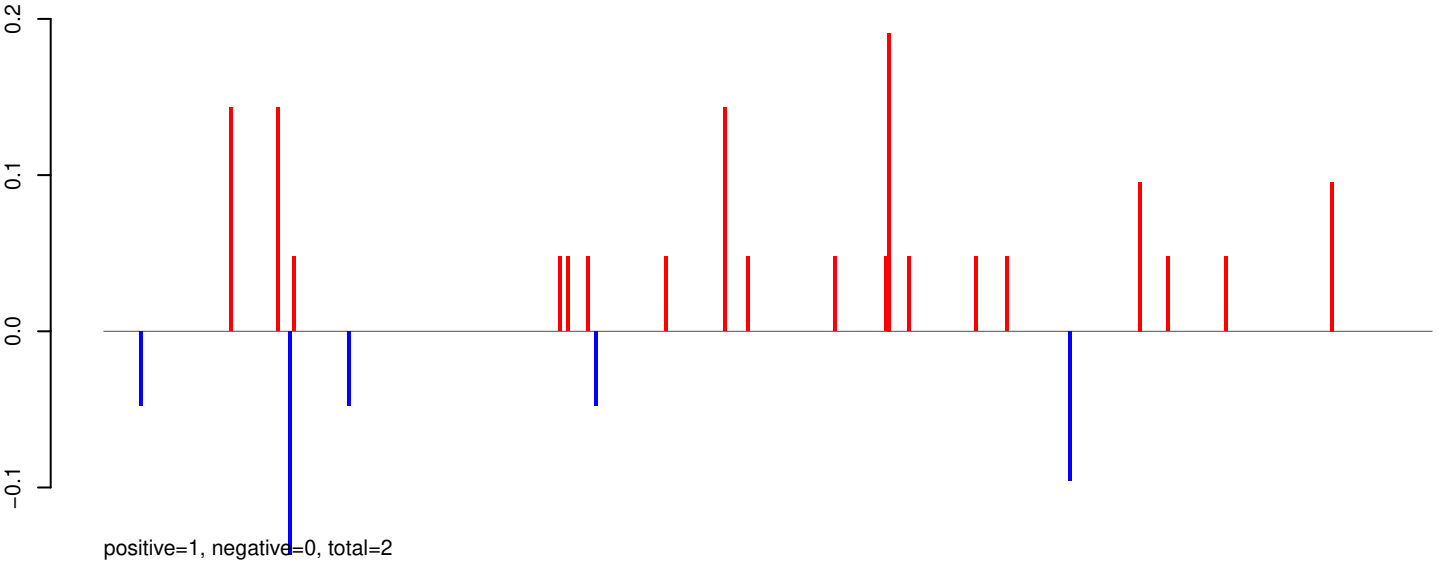
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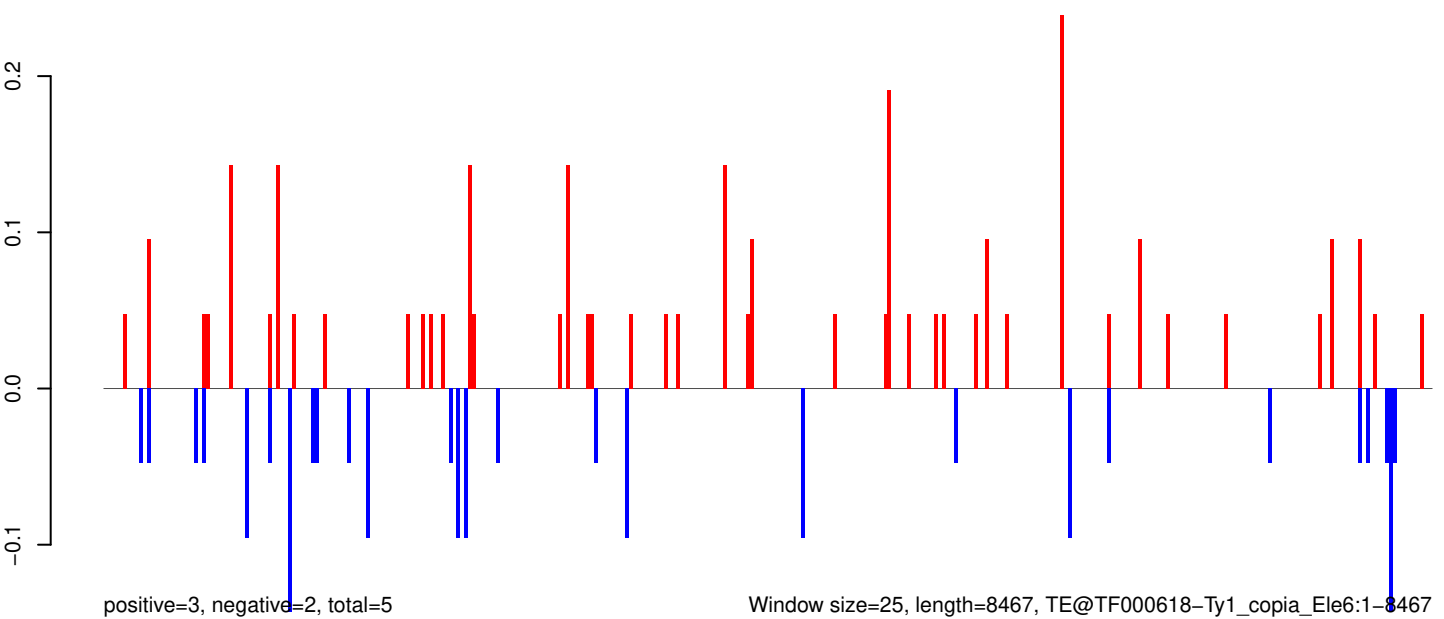
AeAeg_Aag2_SBV1_AK.18_23.rep



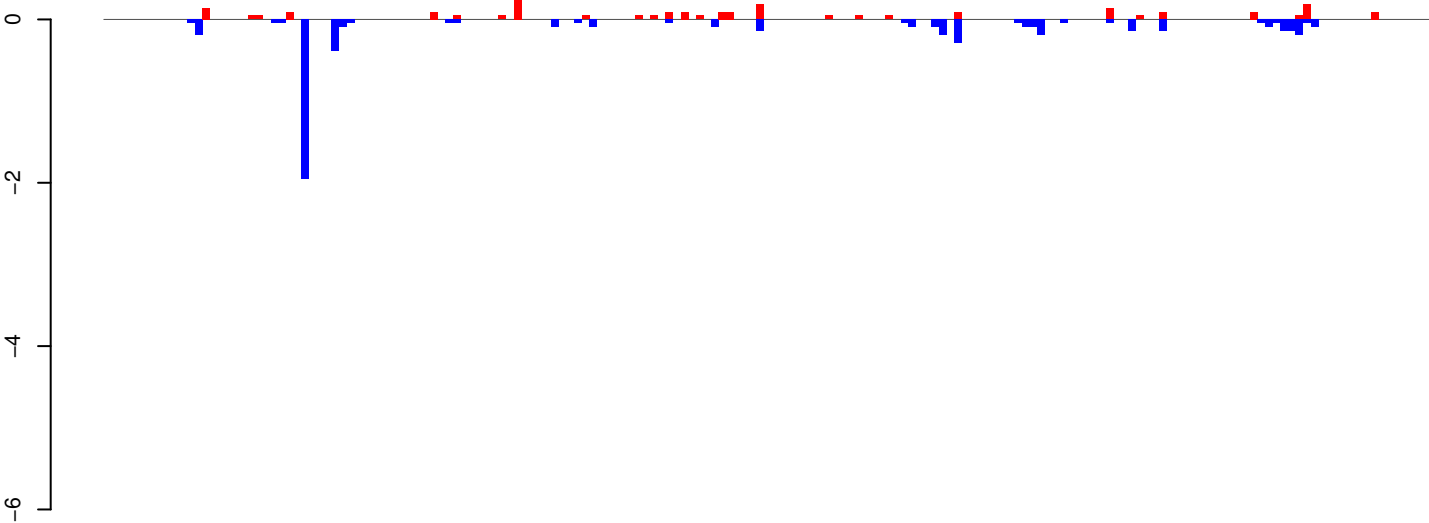
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

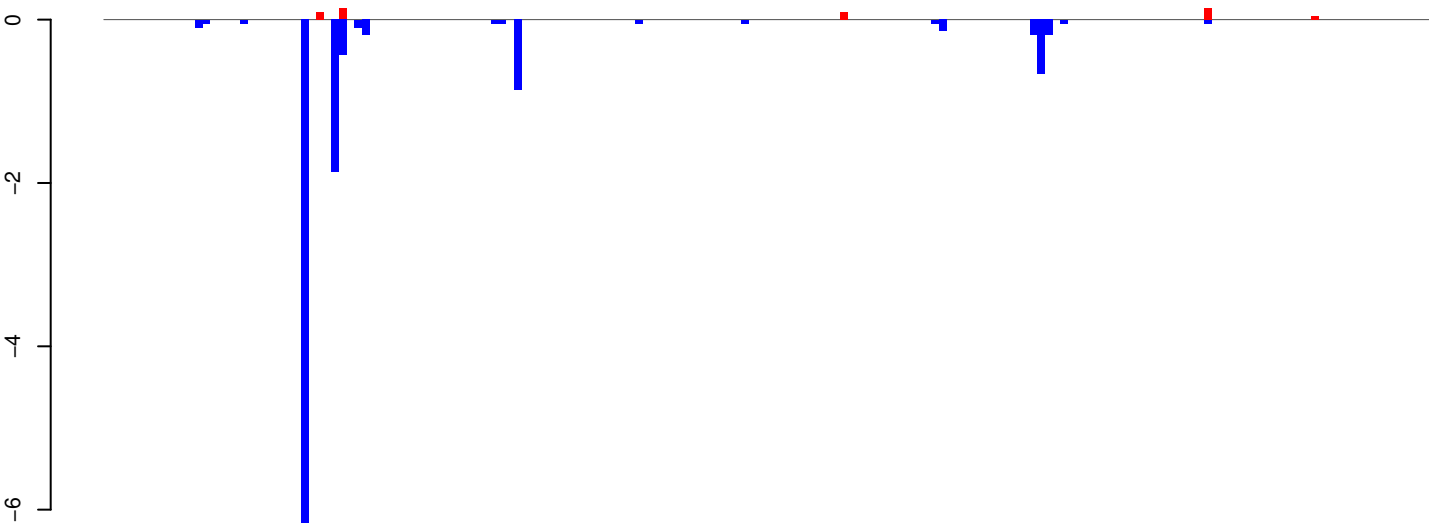


AeAeg_Aag2_SBV1_AK.18_23.rep



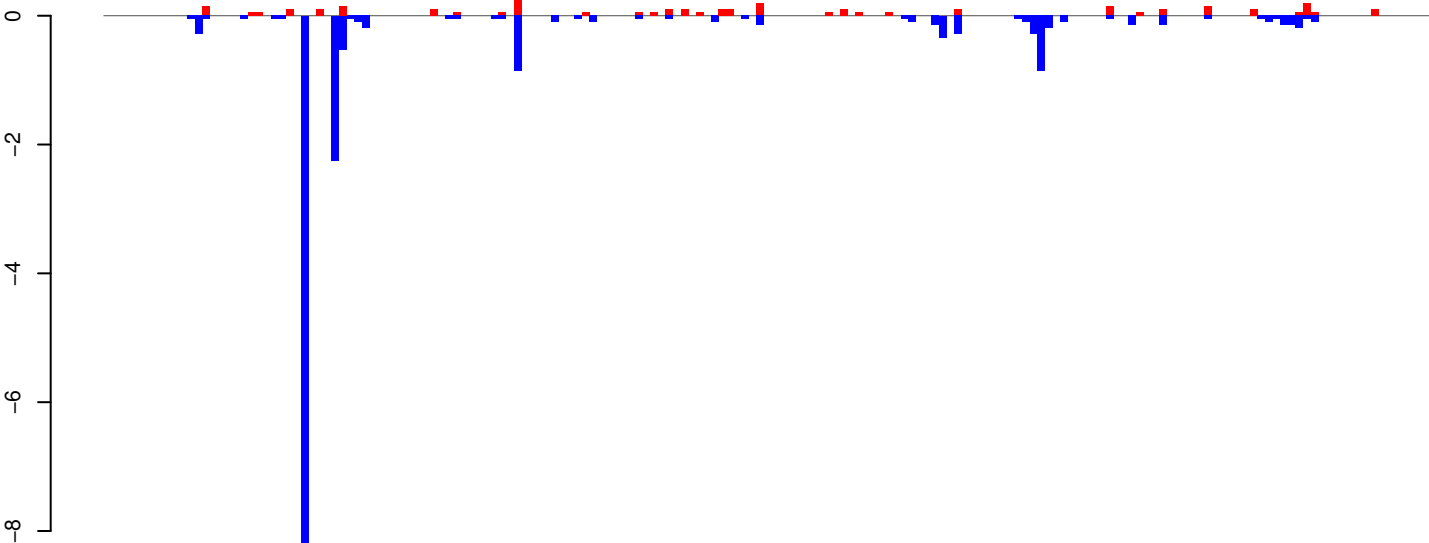
positive=2, negative=6, total=8

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=1, negative=12, total=13

AeAeg_Aag2_SBV1_AK.rep



positive=3, negative=18, total=21

Window size=25, length=4357, TE@TF000440-Jockey_Ele8:1-4357

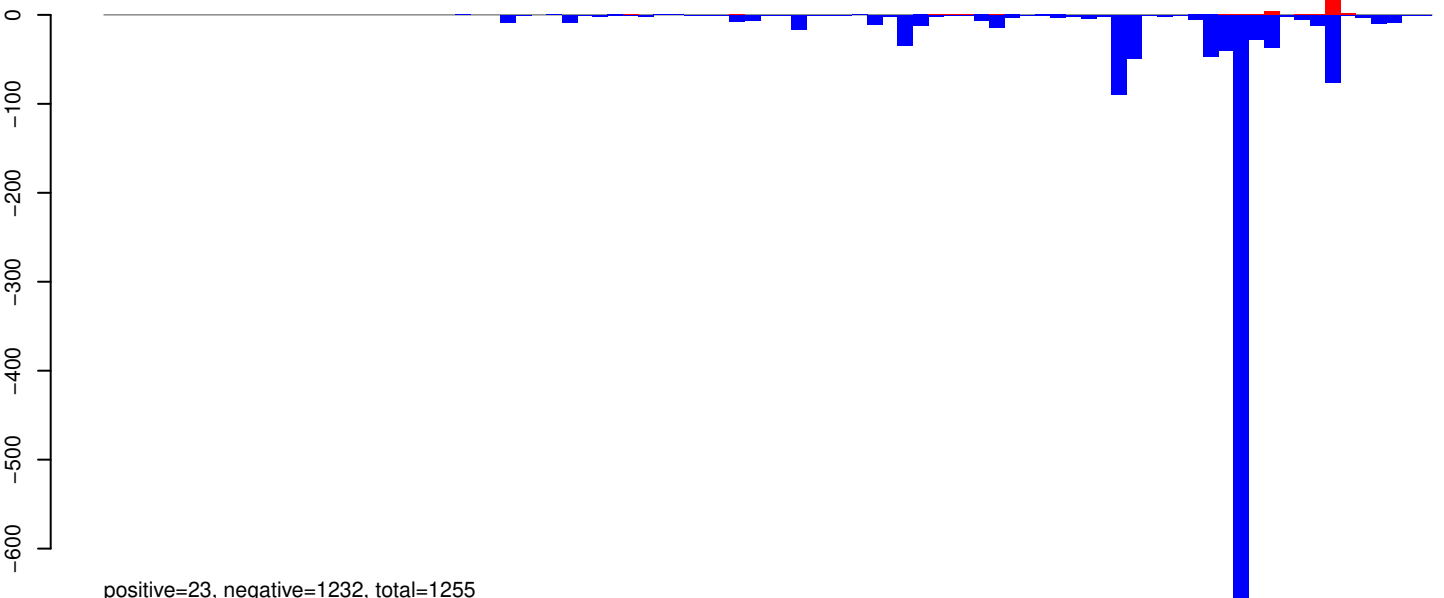
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AeAeg_Aag2_SBV1_AK.18_23.rep



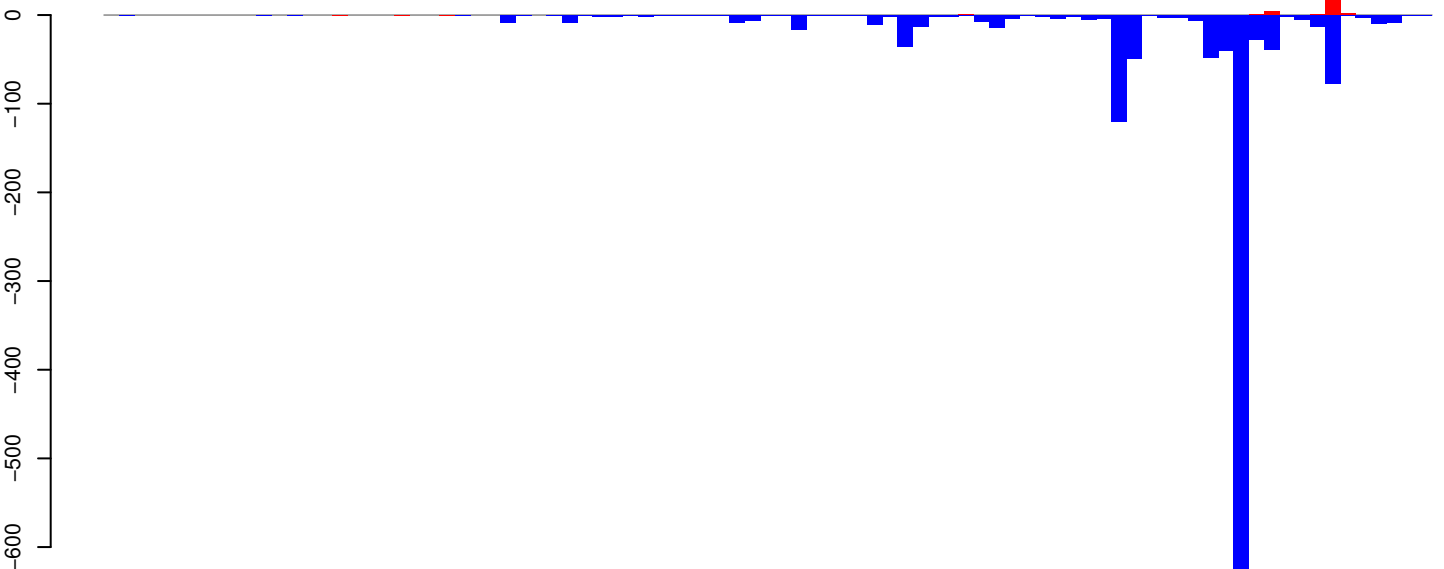
positive=1, negative=49, total=50

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=23, negative=1232, total=1255

AeAeg_Aag2_SBV1_AK.rep

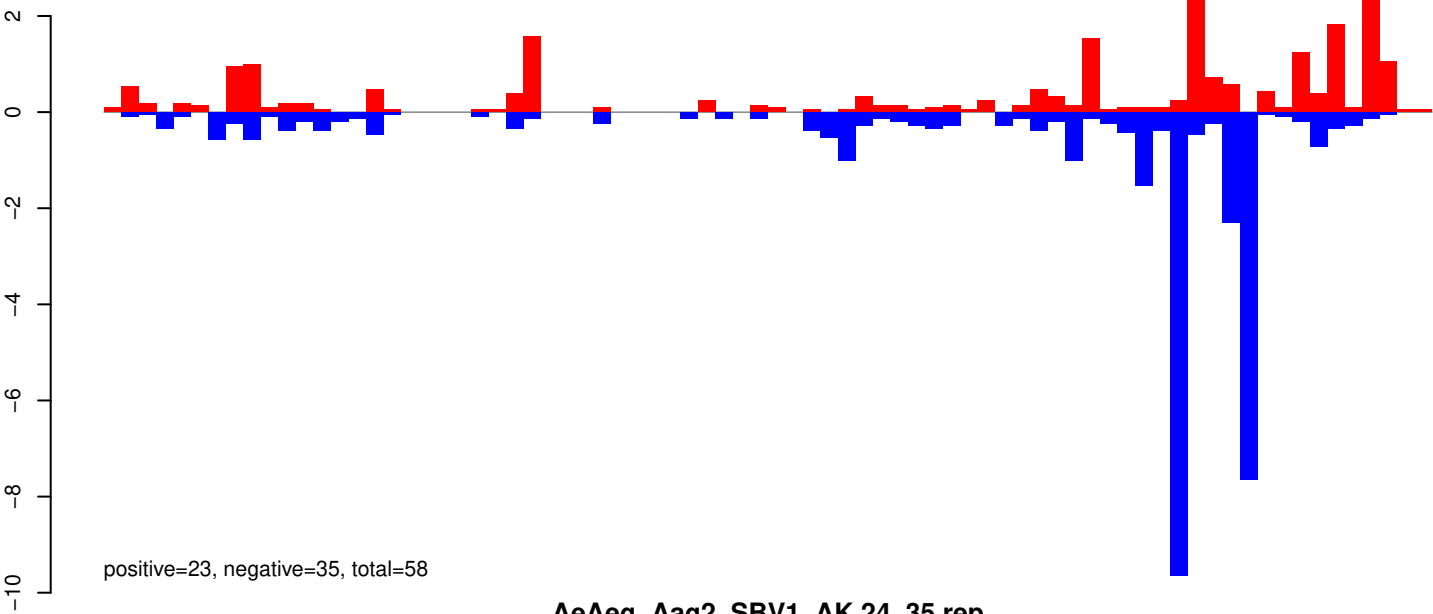


positive=25, negative=1281, total=1305

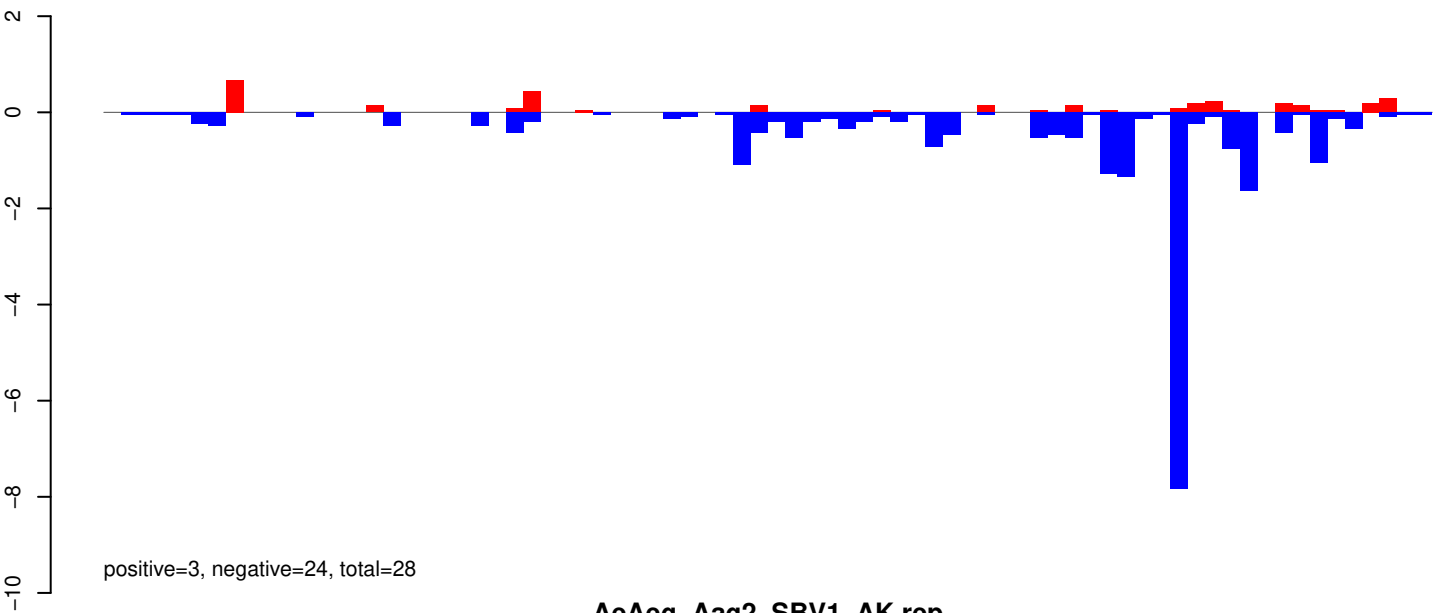
Window size=25, length=2166, TE@TF000068-Penelope_Ele6:1-2166

0 500 1000 1500 2000

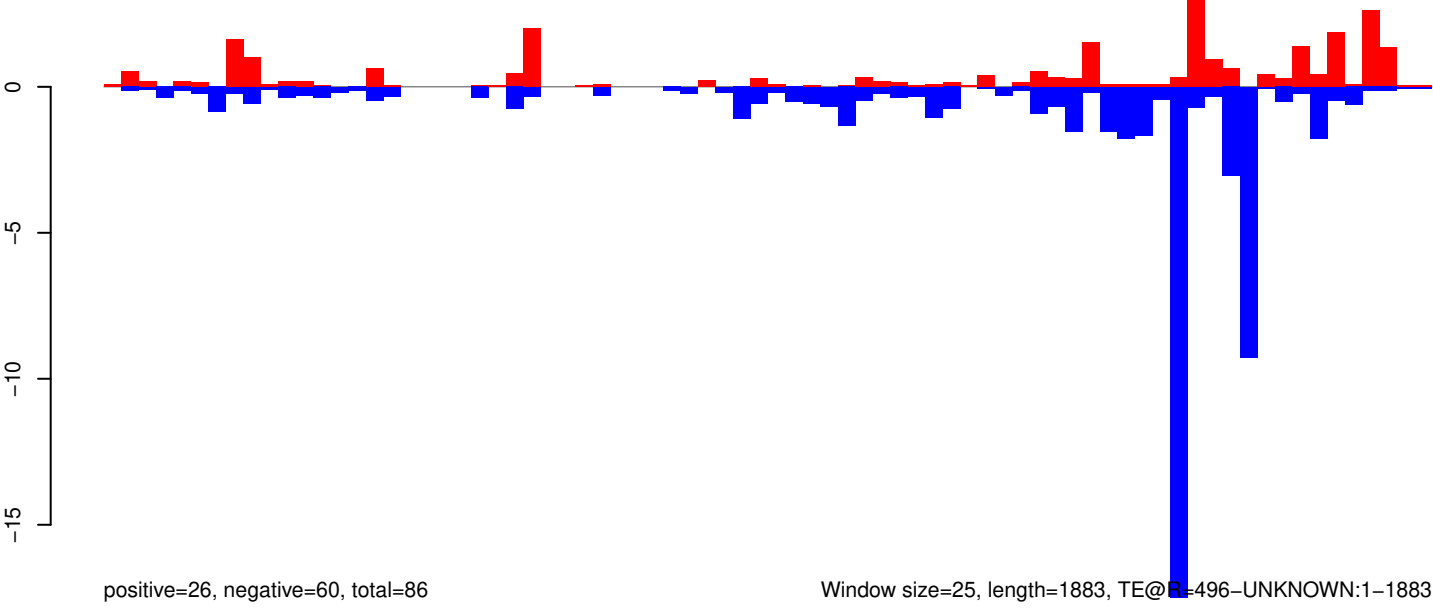
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



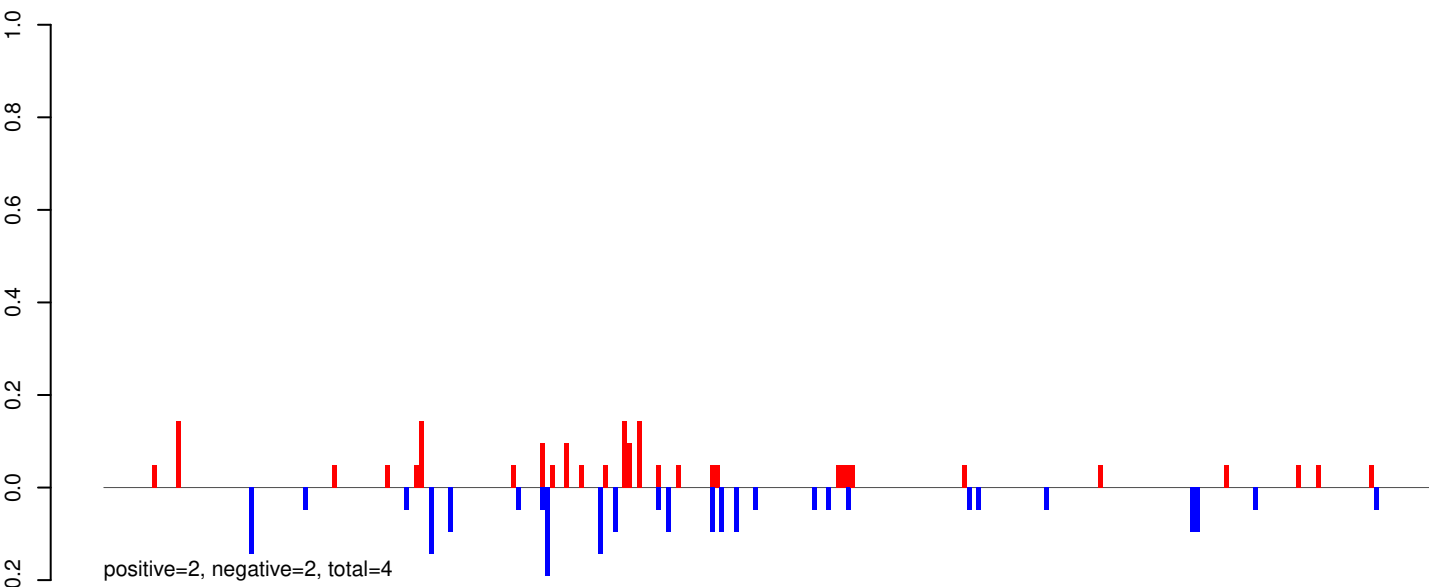
AeAeg_Aag2_SBV1_AK.rep



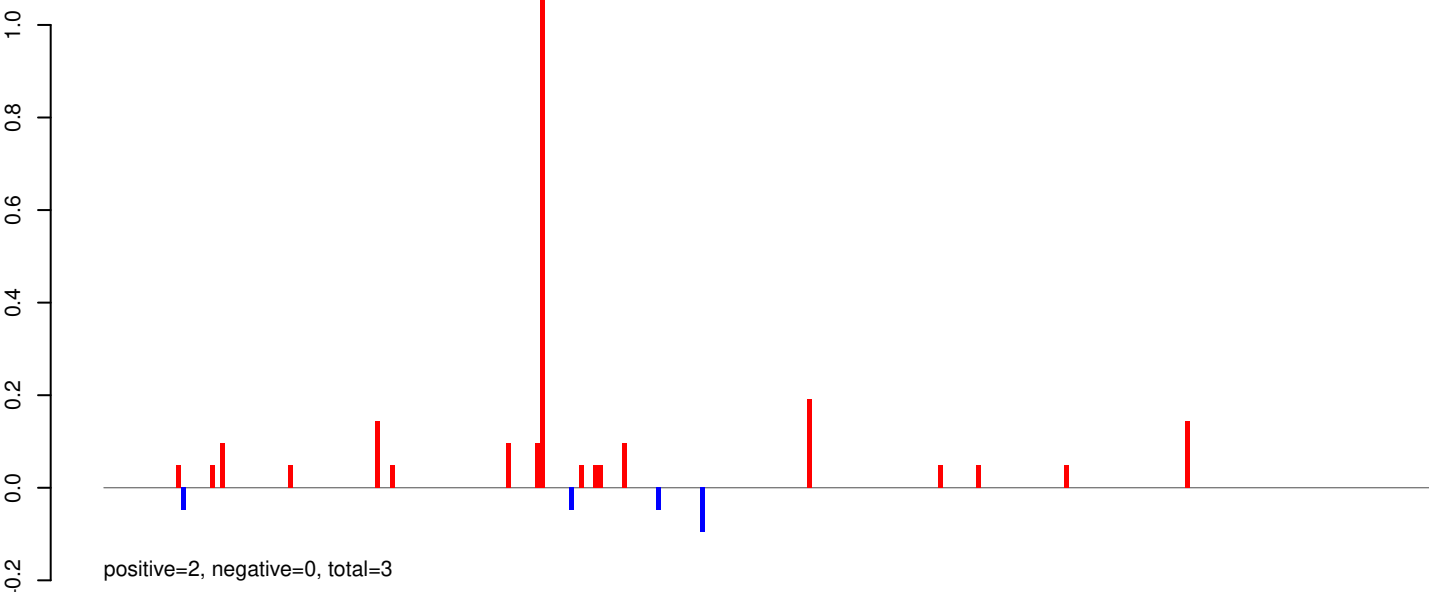
Window size=25, length=1883, TE@B=496-UNKNOWN:1-1883

0 500 1000 1500 2000

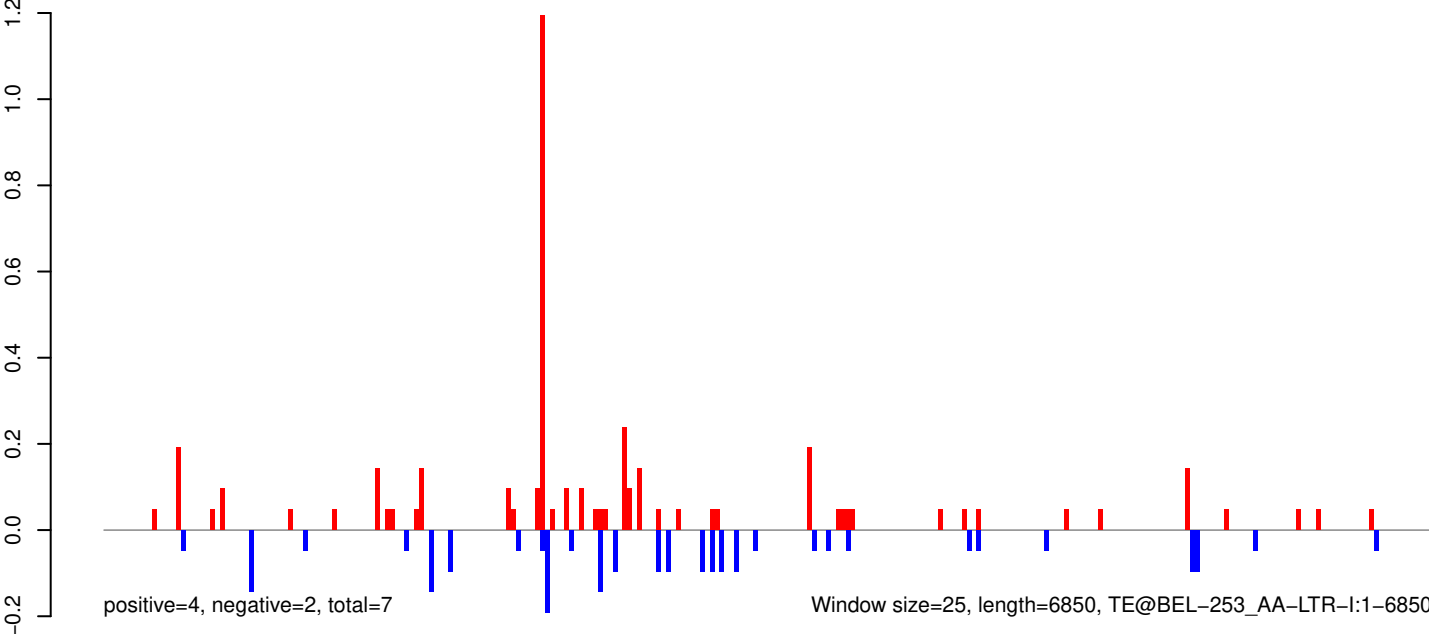
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

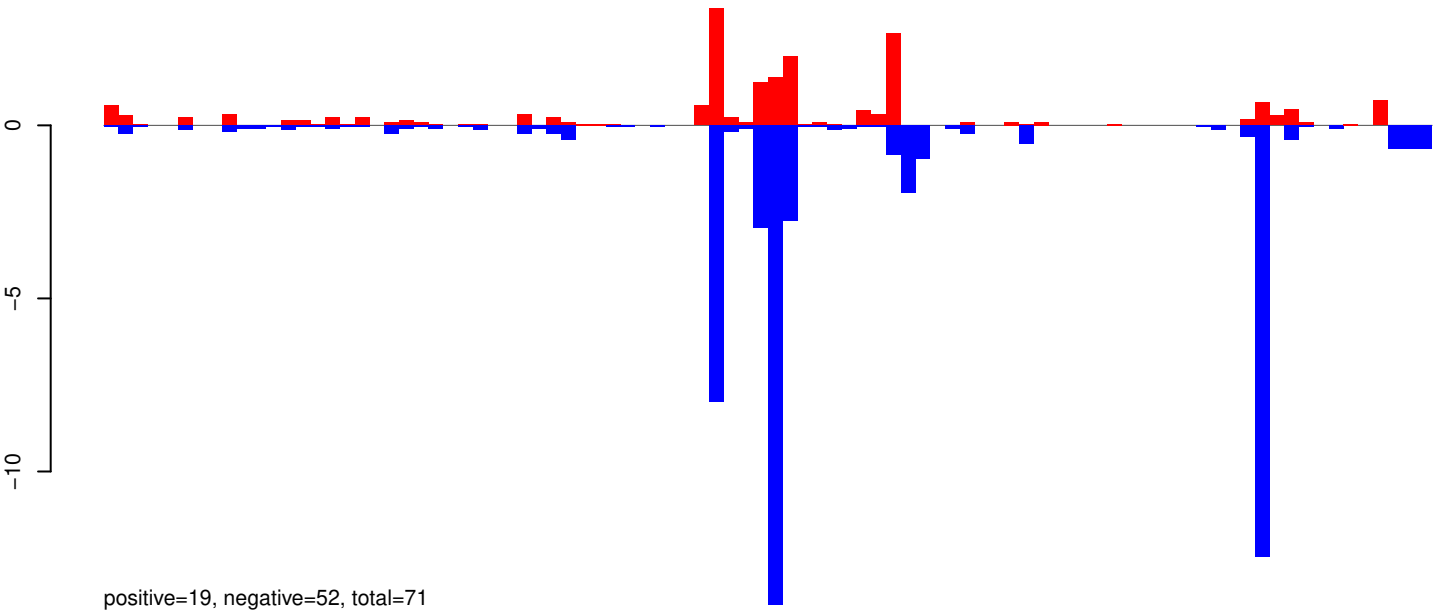


AeAeg_Aag2_SBV1_AK.rep

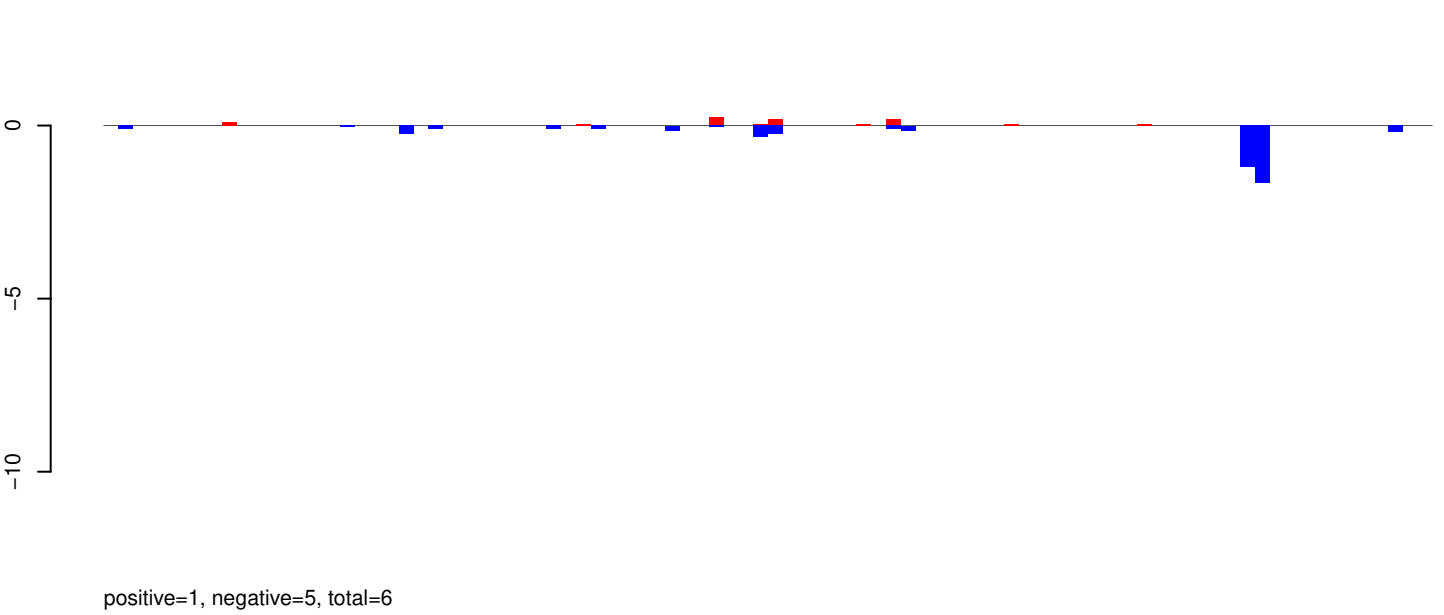


0 1000 2000 3000 4000 5000 6000 7000

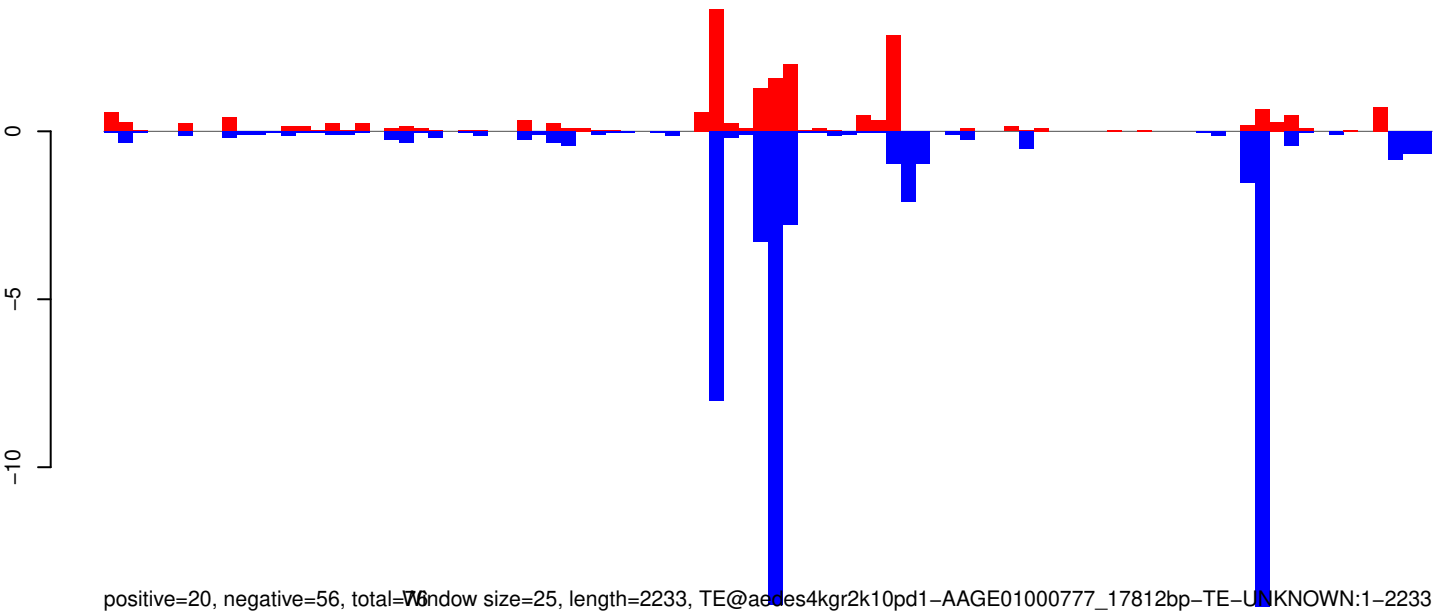
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



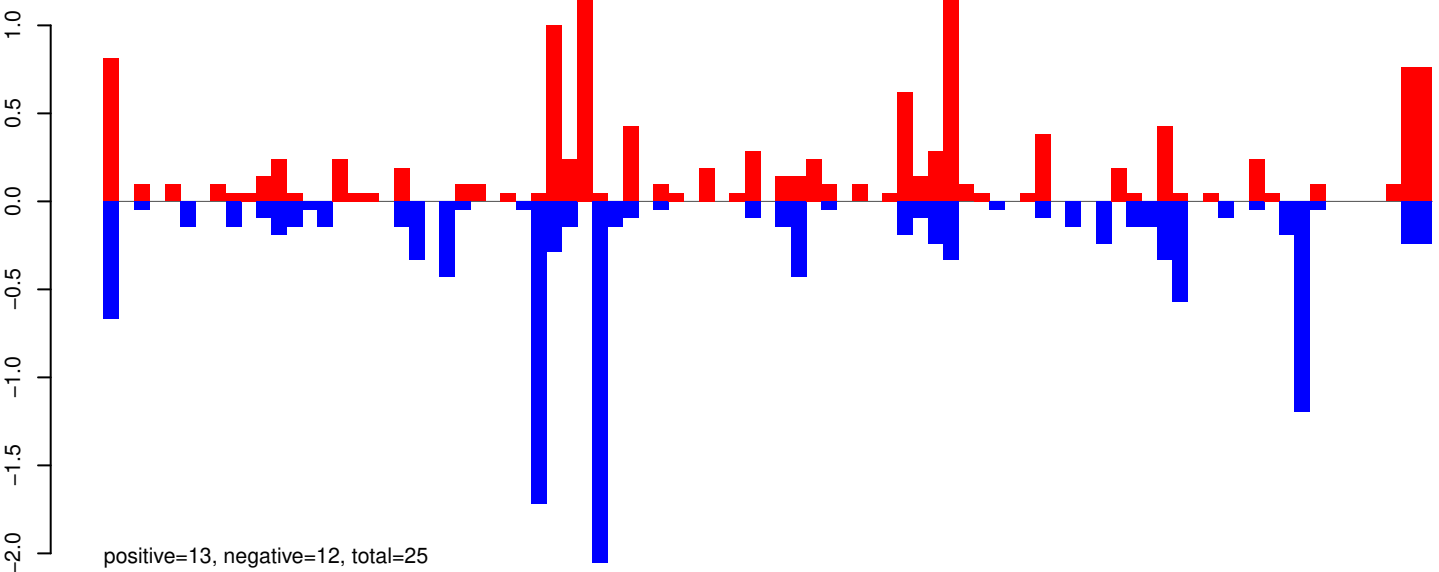
AeAeg_Aag2_SBV1_AK.rep



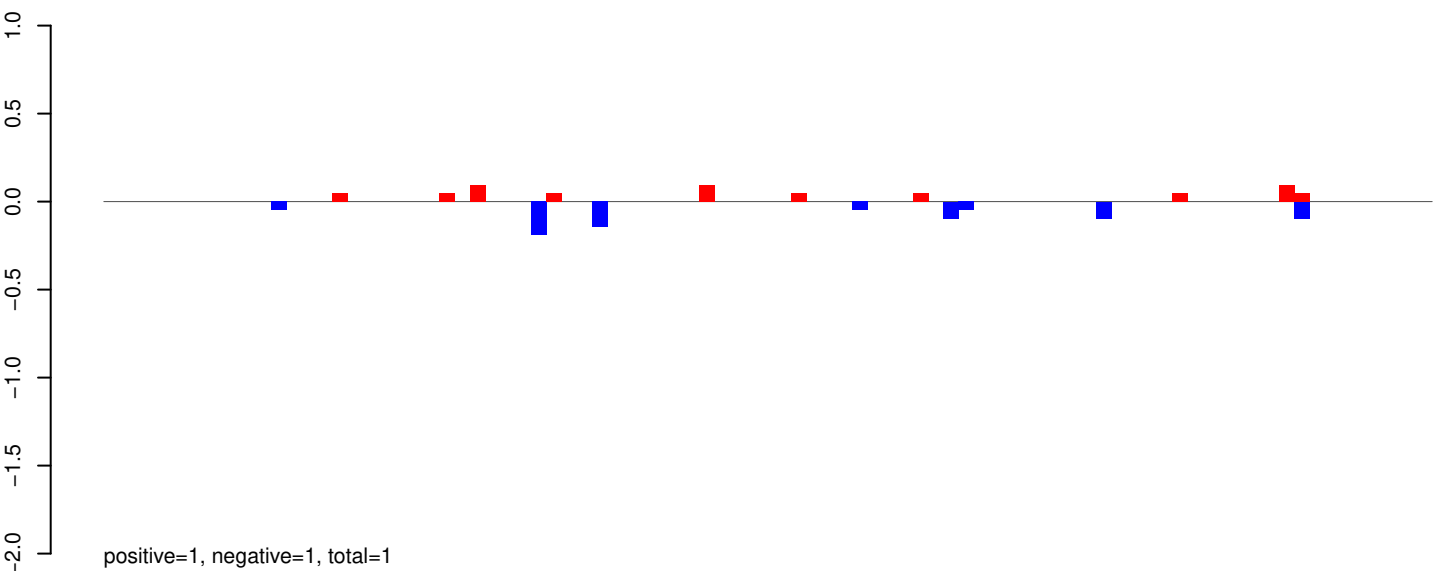
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0 500 1000 1500 2000

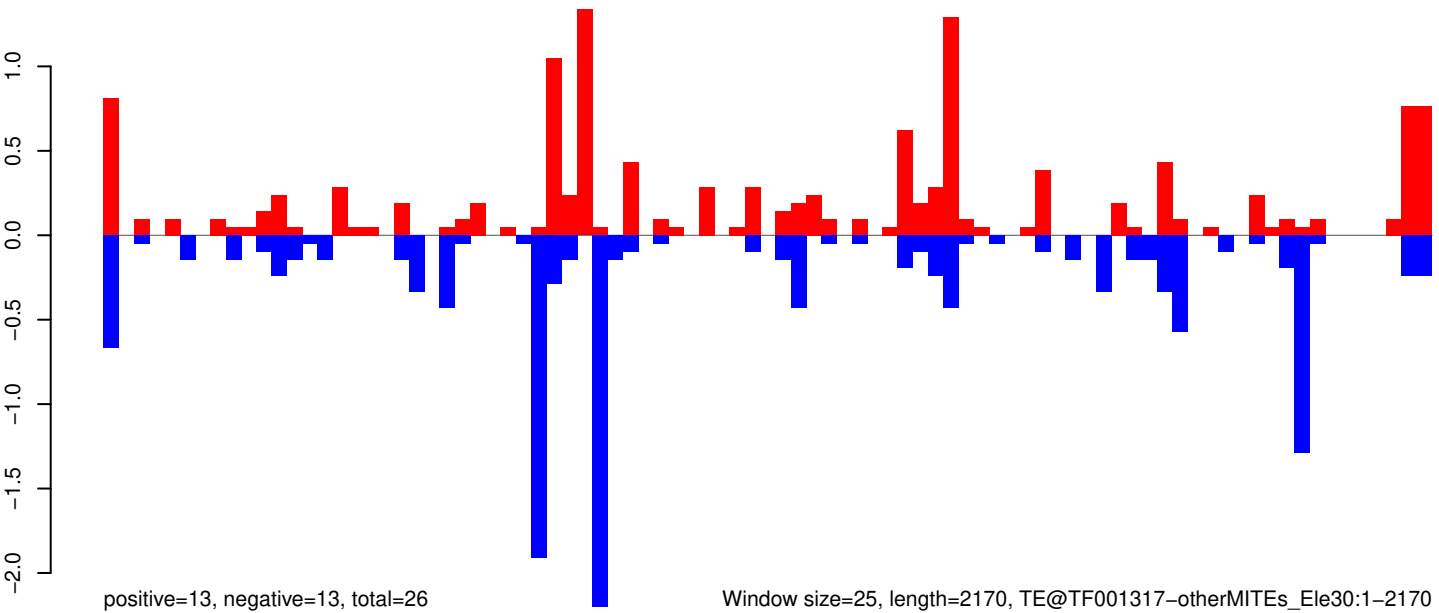
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

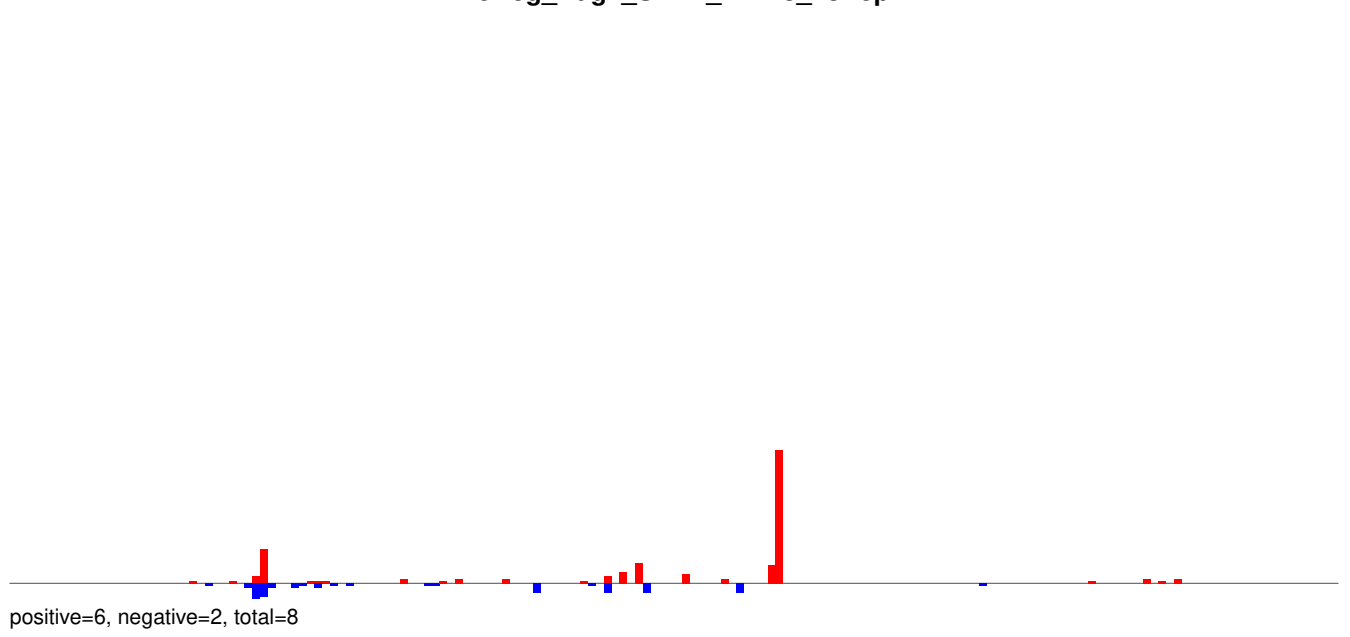


AeAeg_Aag2_SBV1_AK.rep

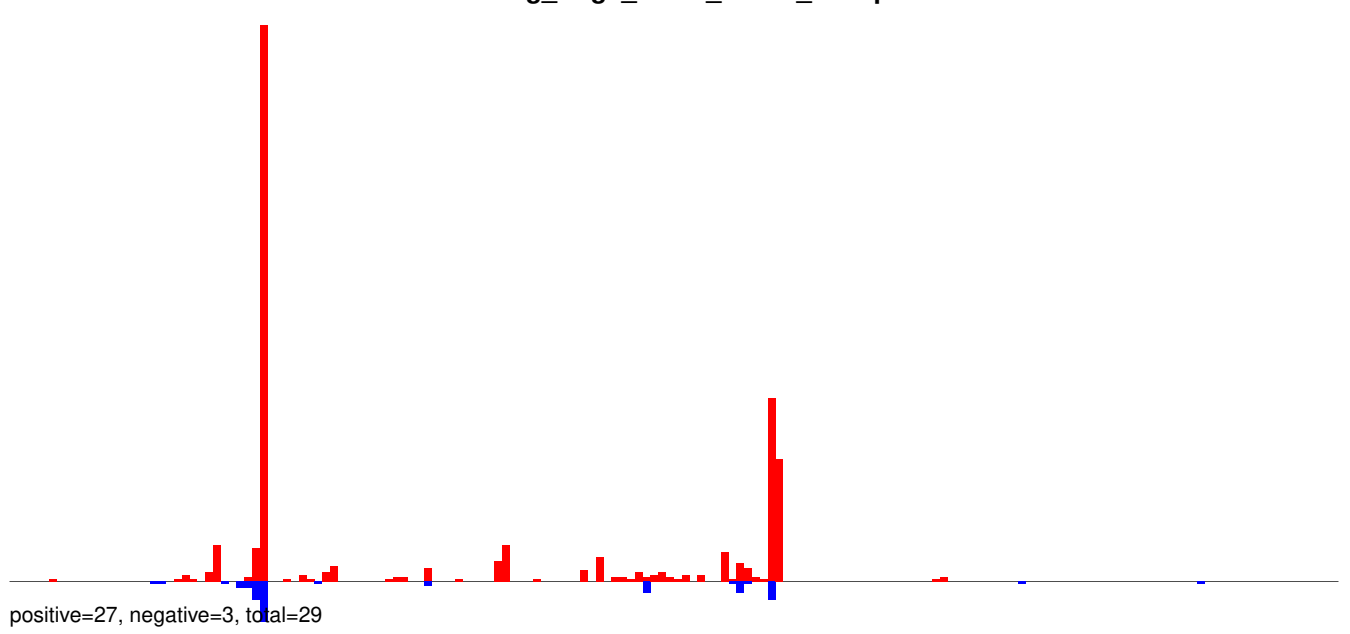


Window size=25, length=2170, TE@TF001317-otherMITEs_Ele30:1-2170

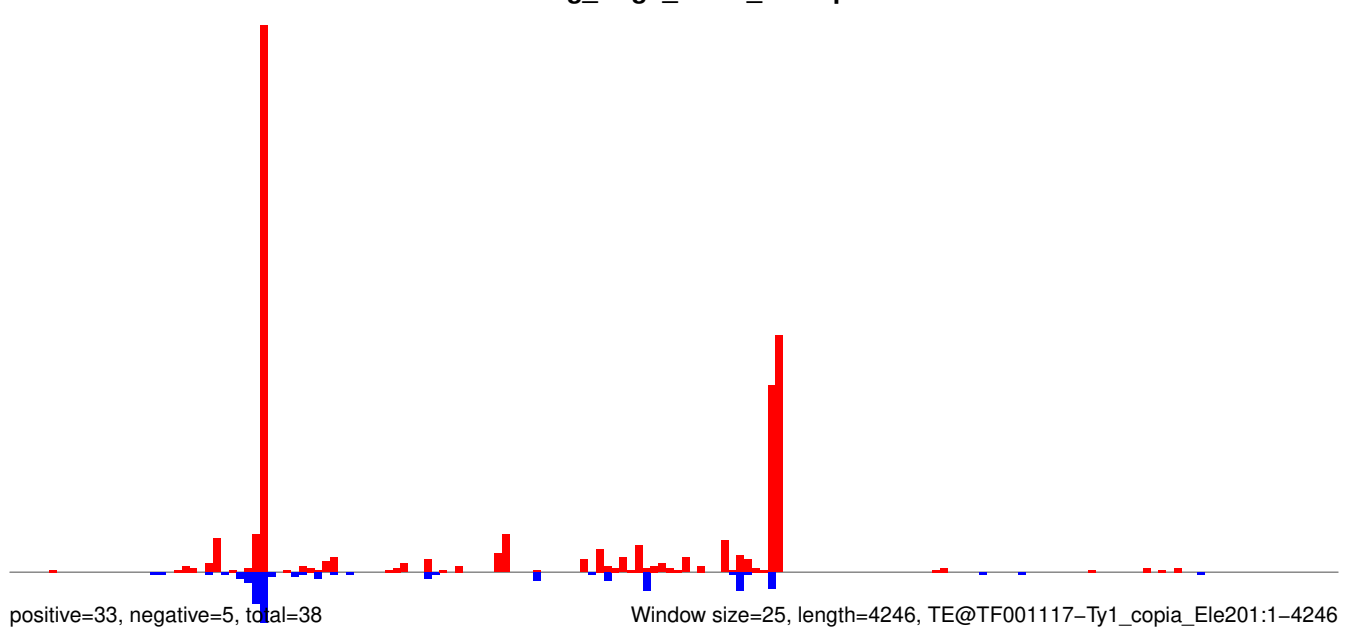
AeAeg_Aag2_SBV1_AK.18_23.rep



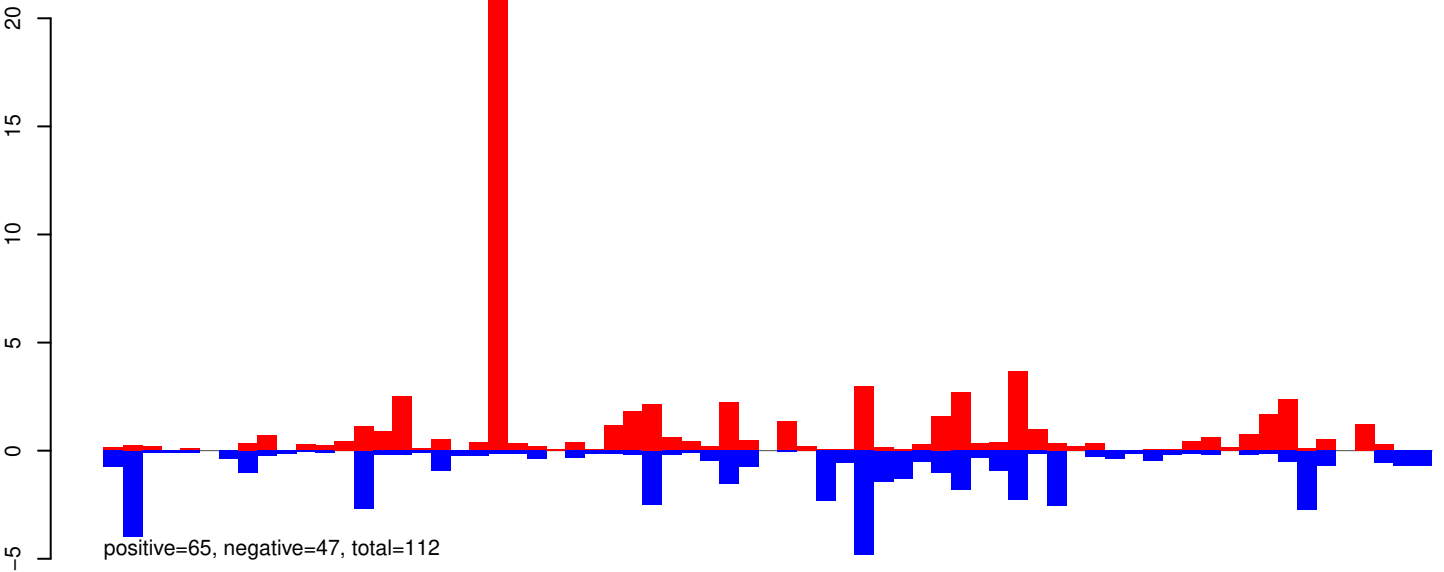
AeAeg_Aag2_SBV1_AK.24_35.rep



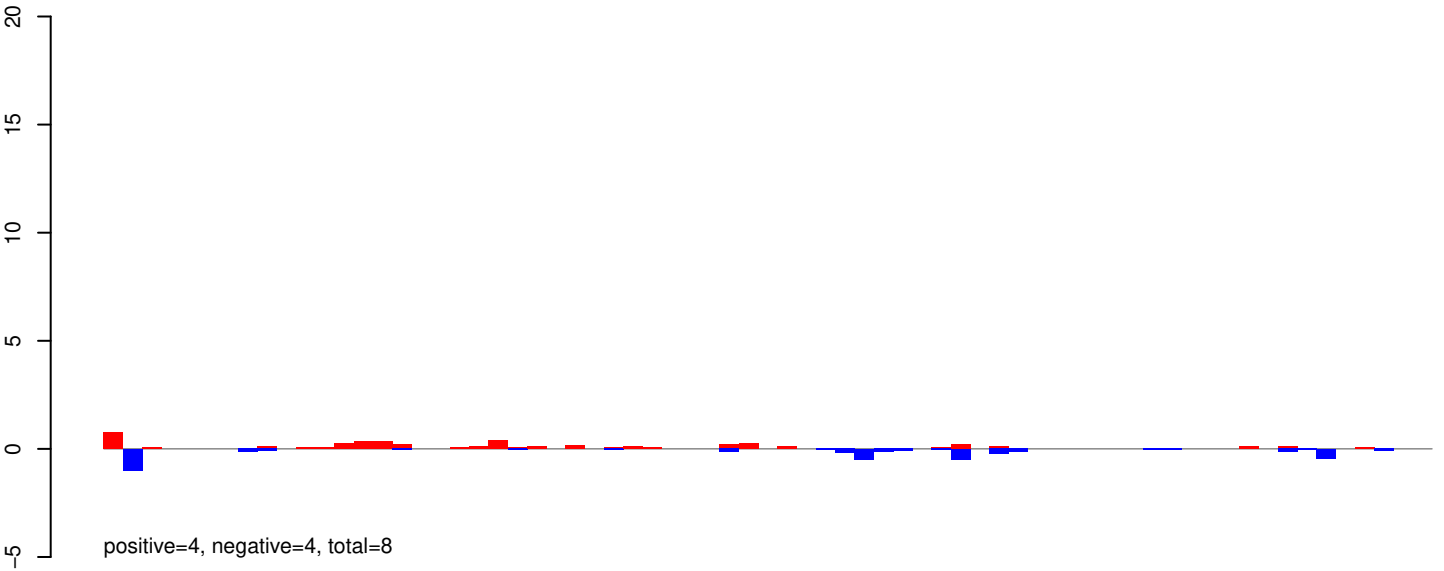
AeAeg_Aag2_SBV1_AK.rep



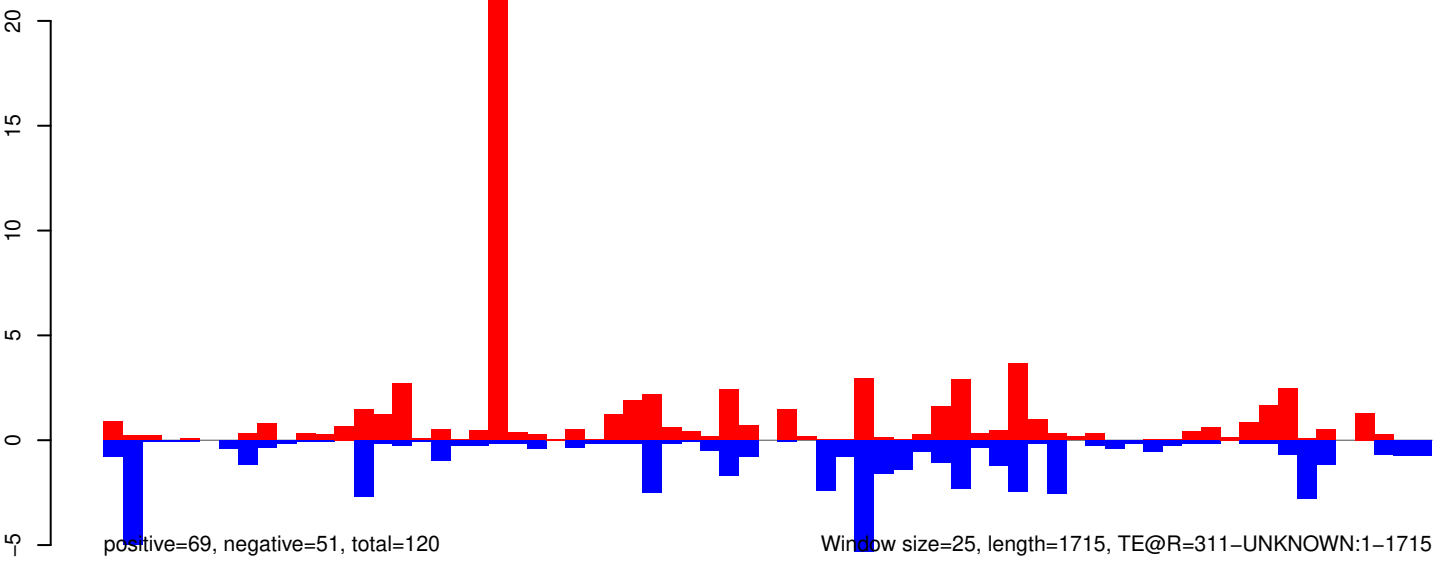
AeAeg_Aag2_SBV1_AK.18_23.rep



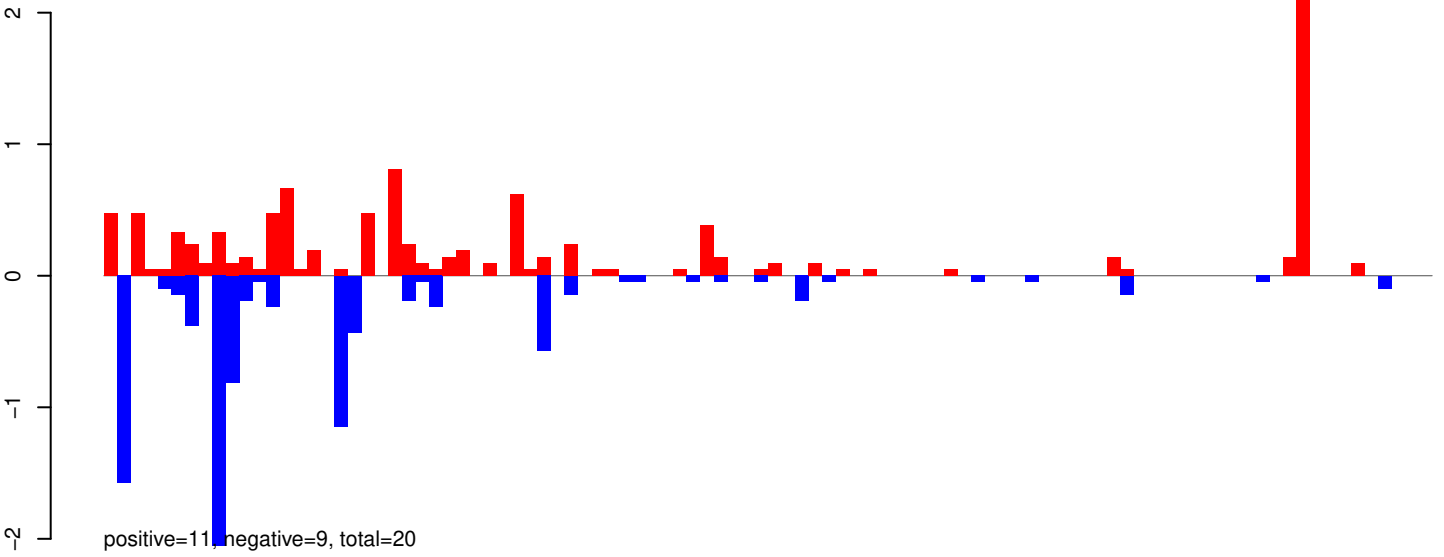
AeAeg_Aag2_SBV1_AK.24_35.rep



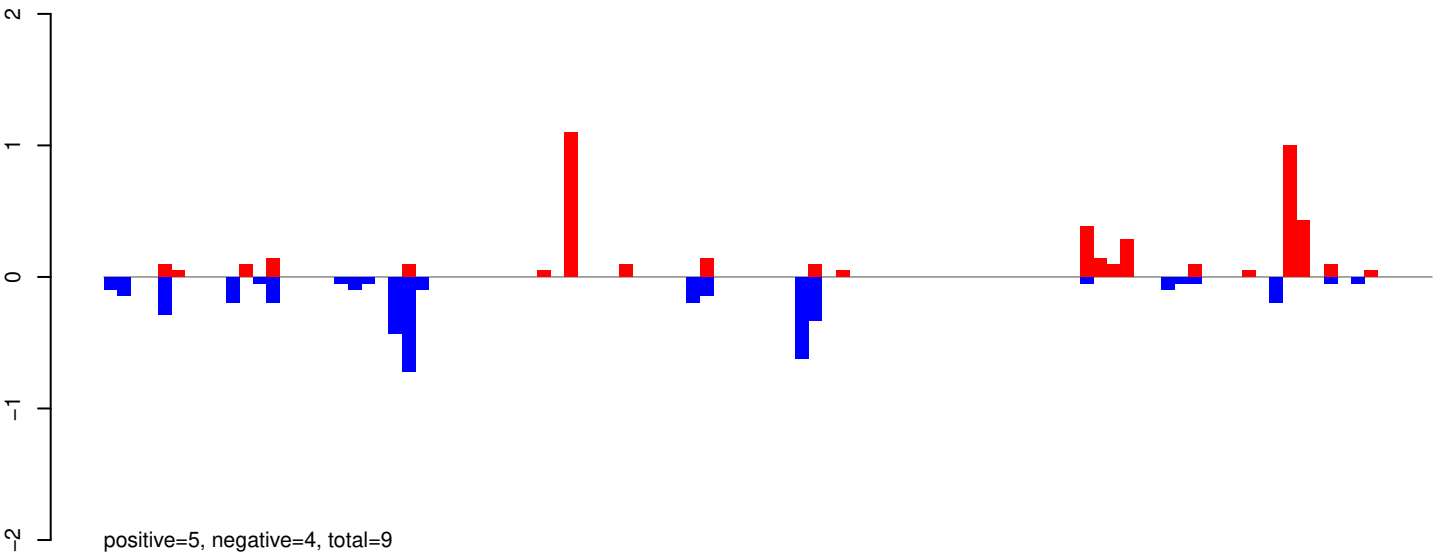
AeAeg_Aag2_SBV1_AK.rep



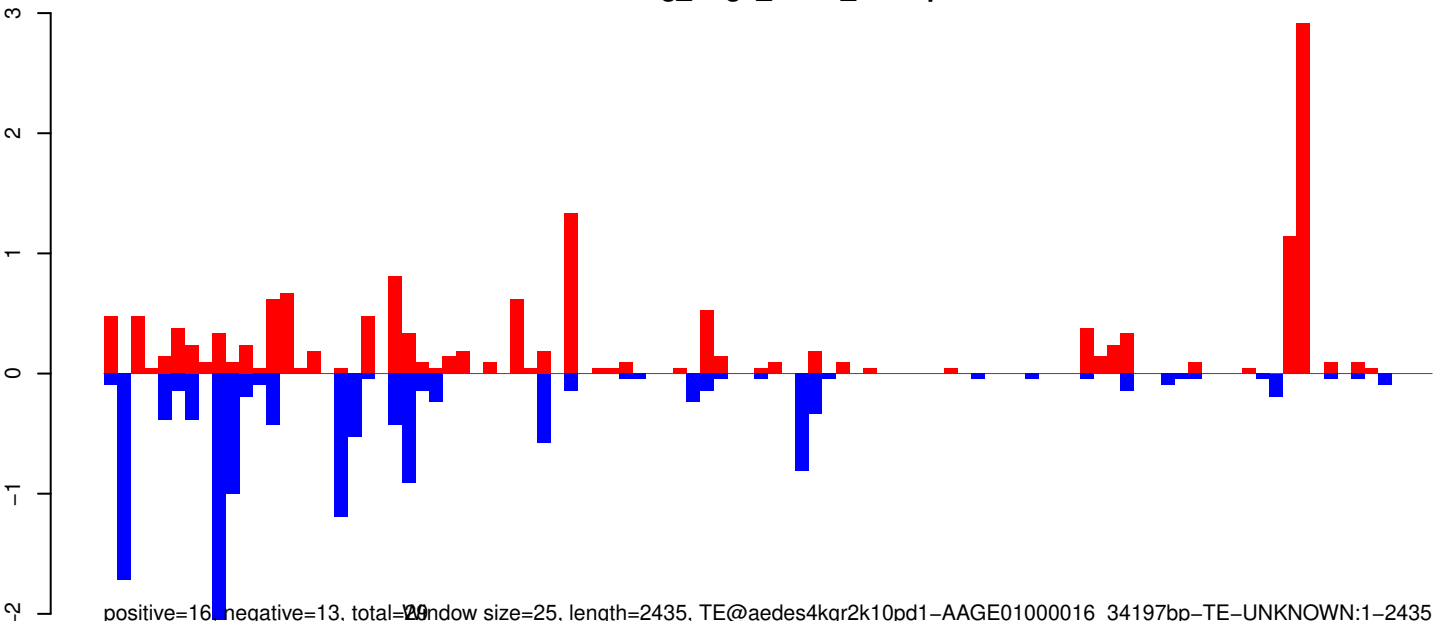
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



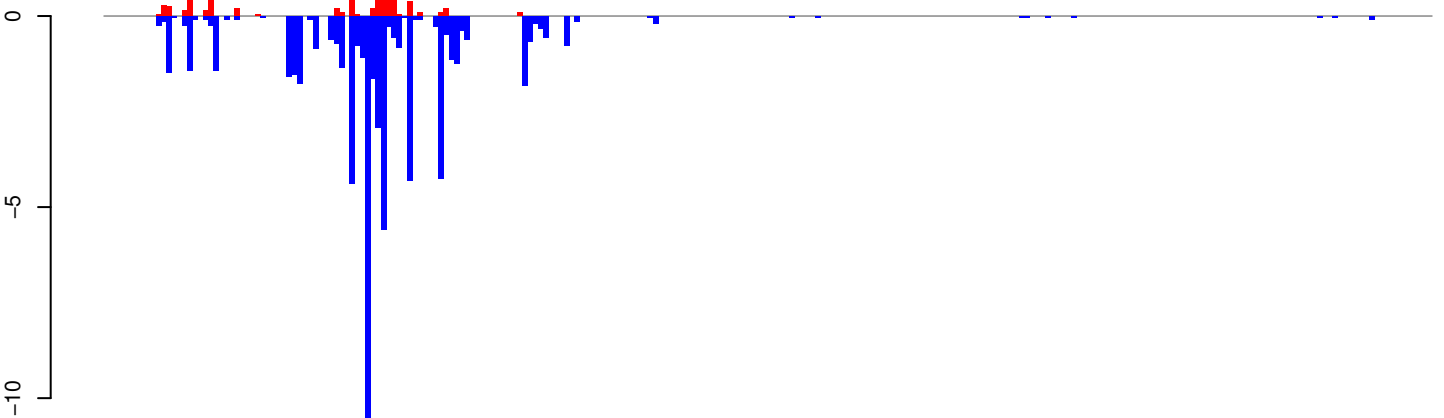
Window size=25, length=2435, TE@aedes4kgr2k10pd1-AAGE01000016_34197bp-TE-UNKNOWN:1-2435

AeAeg_Aag2_SBV1_AK.18_23.rep



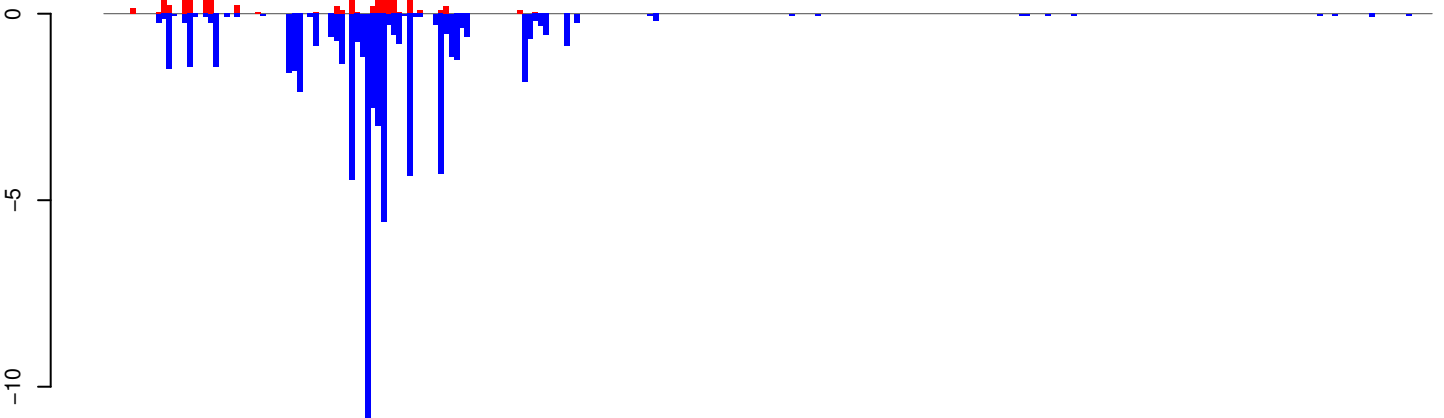
positive=1, negative=2, total=3

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=9, negative=63, total=72

AeAeg_Aag2_SBV1_AK.rep

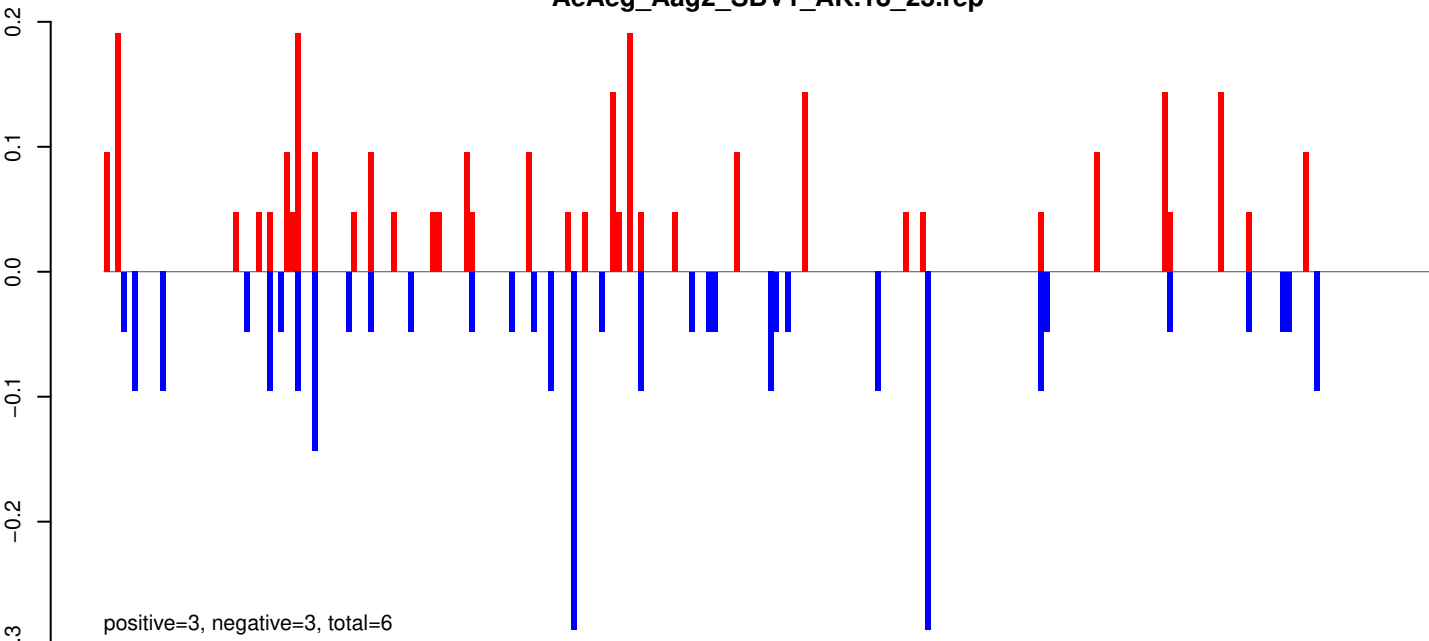


positive=10, negative=65, total=75

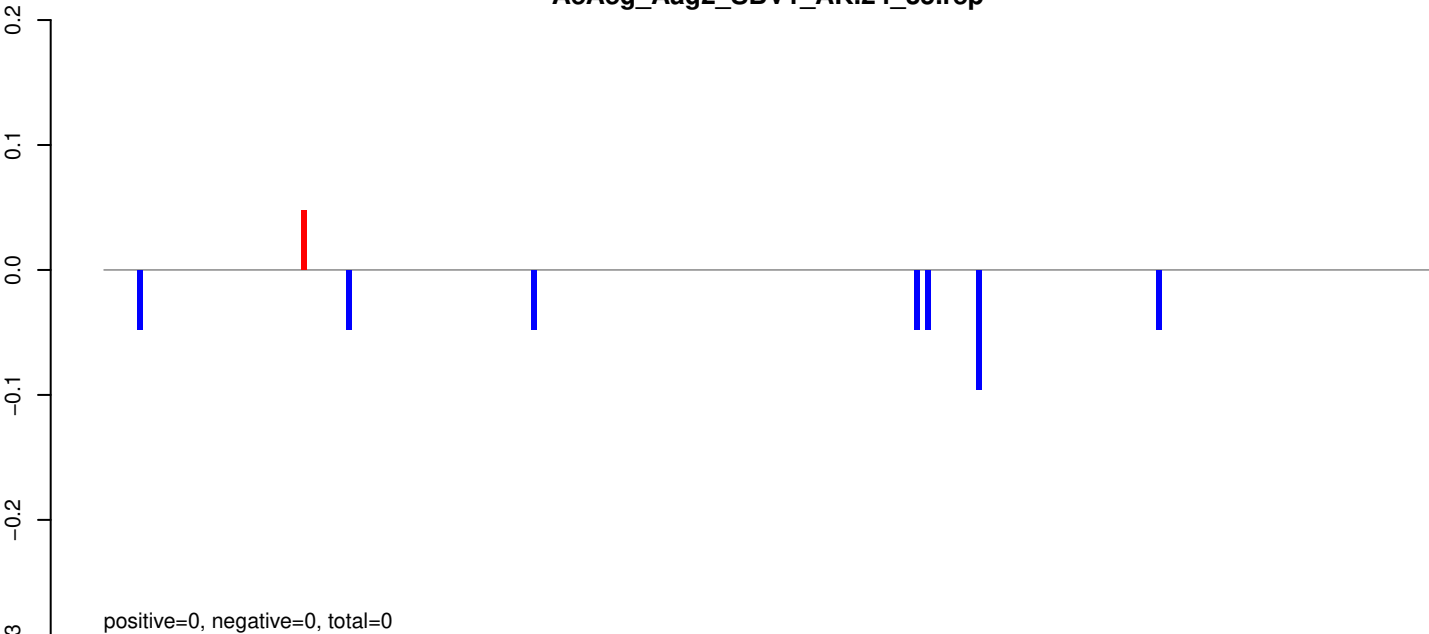
Window size=25, length=6346, TE@Gypsy-291_AA-LTR-I:1-6346

0 1000 2000 3000 4000 5000 6000

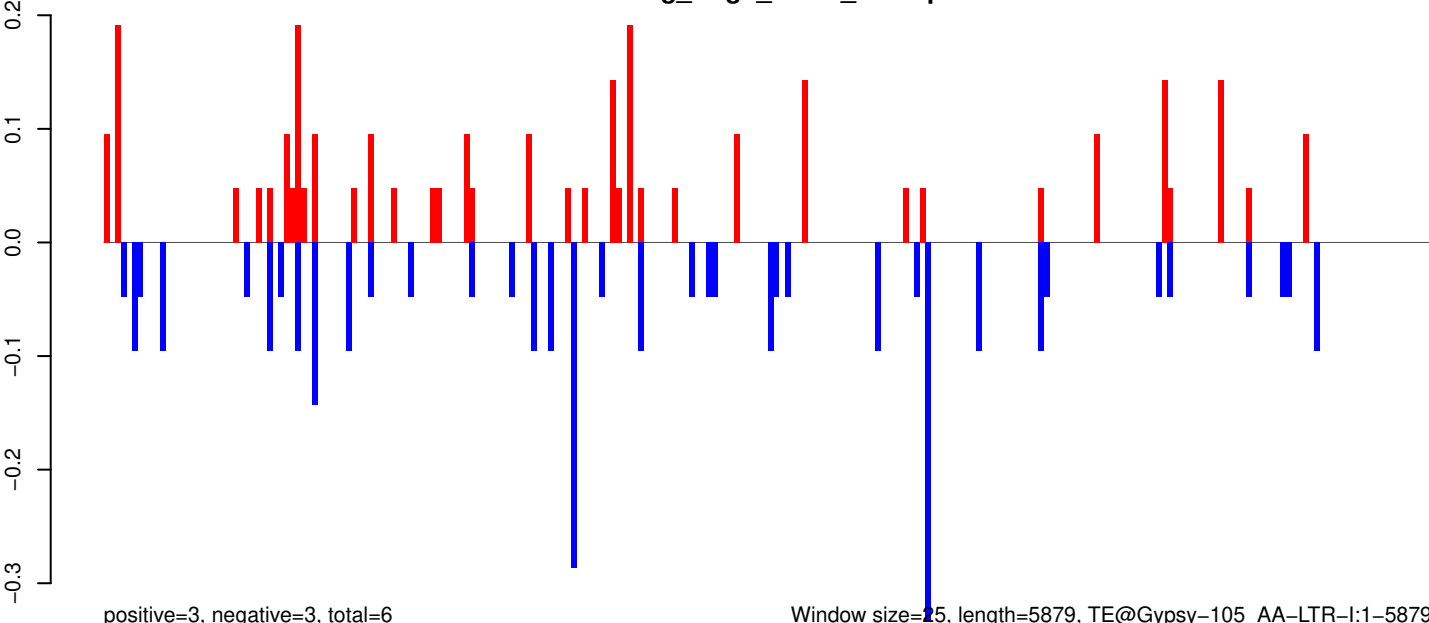
AeAeg_Aag2_SBV1_AK.18_23.rep



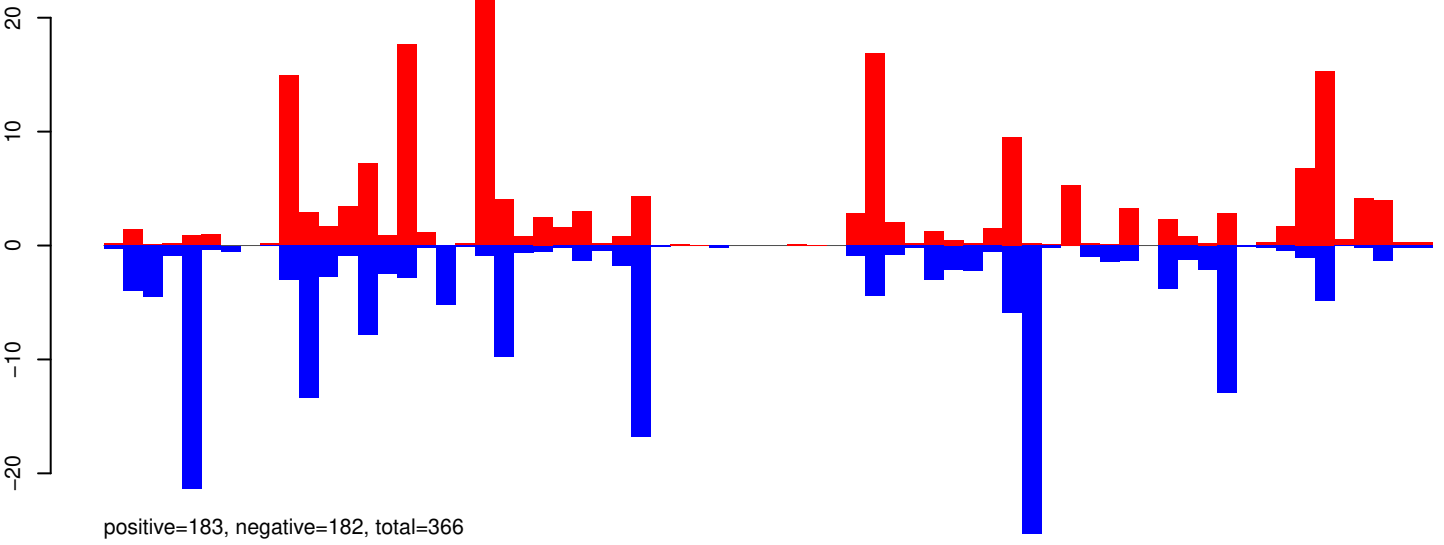
AeAeg_Aag2_SBV1_AK.24_35.rep



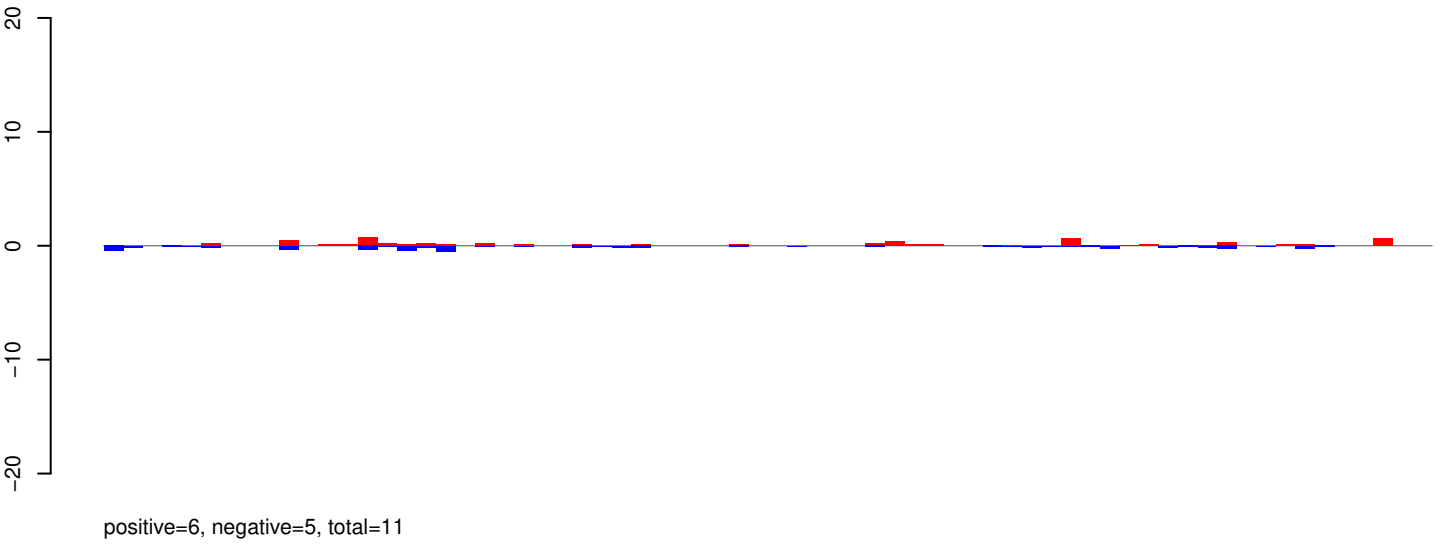
AeAeg_Aag2_SBV1_AK.rep



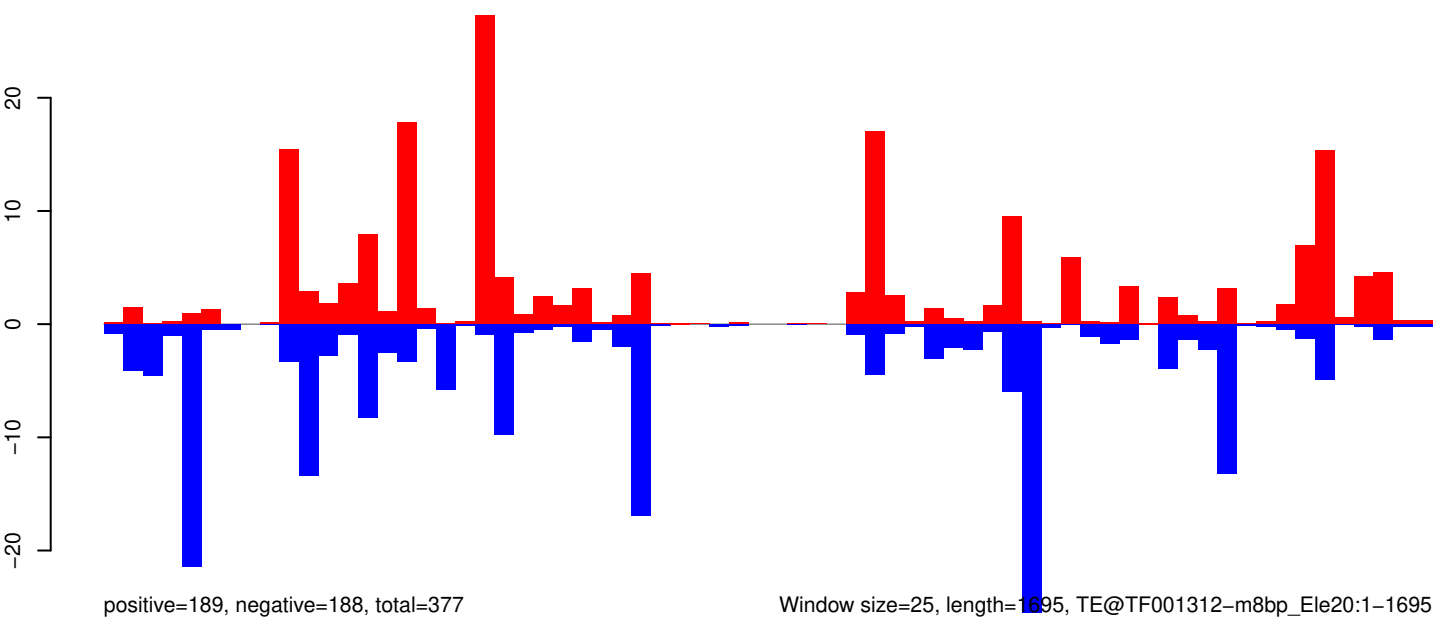
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

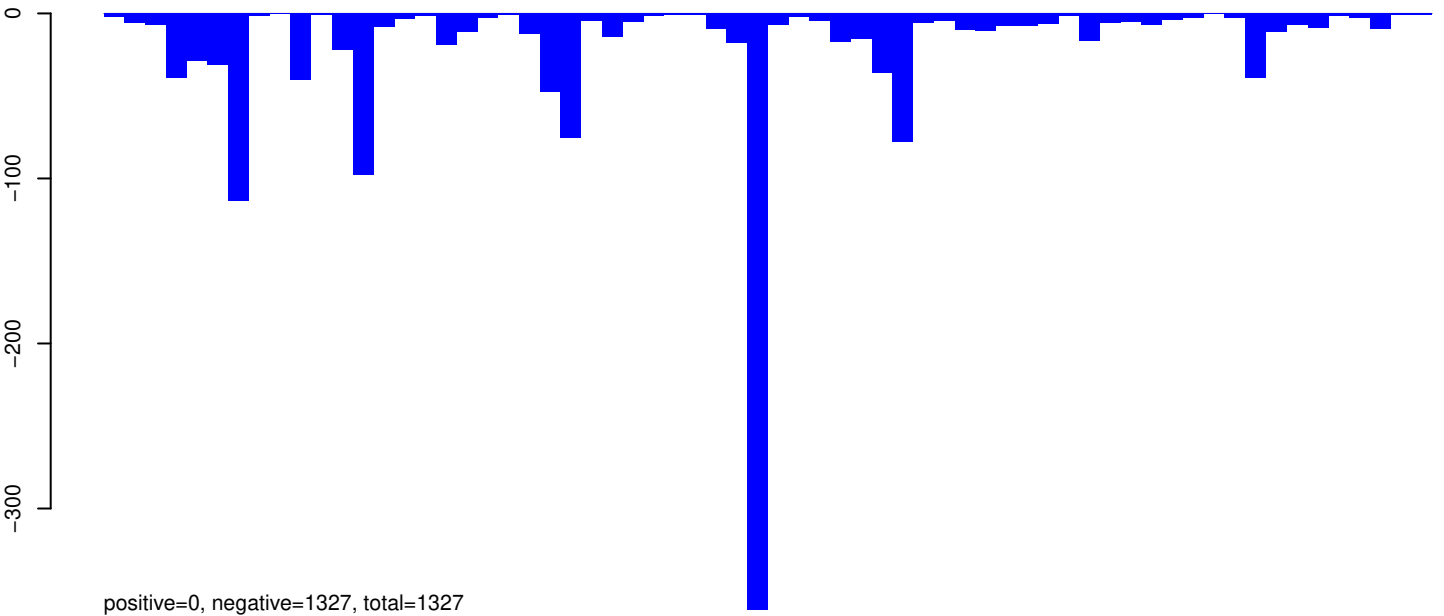


AeAeg_Aag2_SBV1_AK.18_23.rep



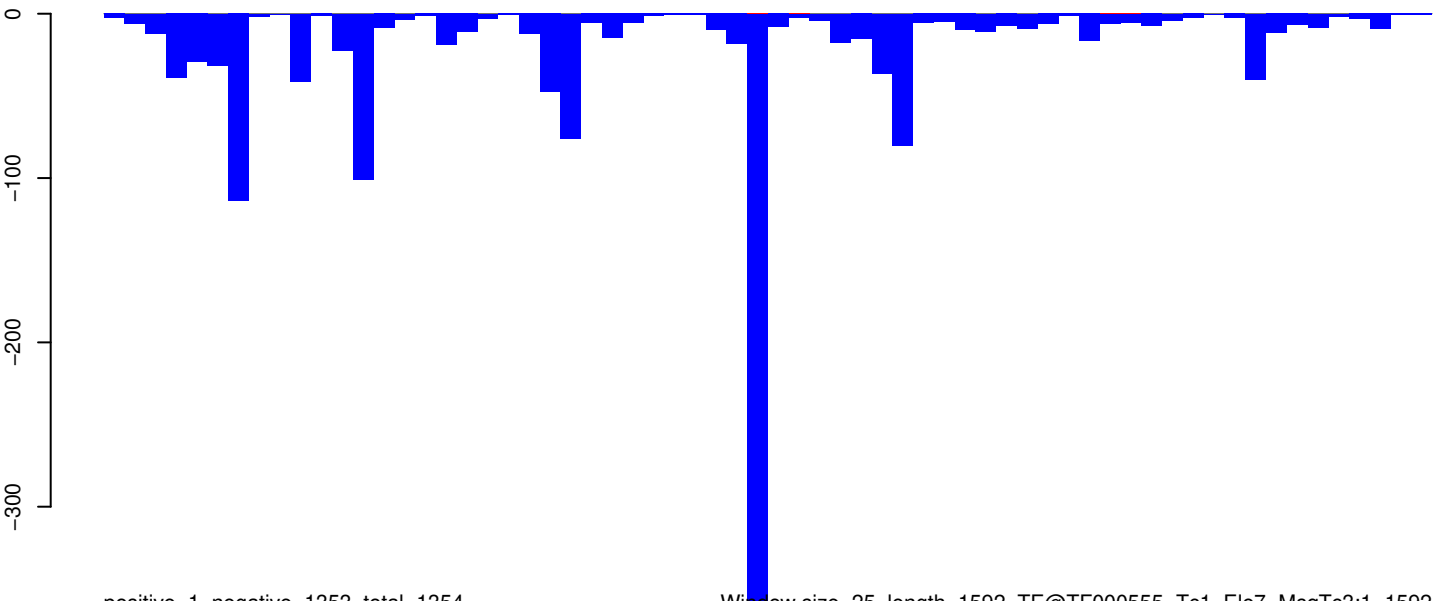
positive=1, negative=27, total=27

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=1327, total=1327

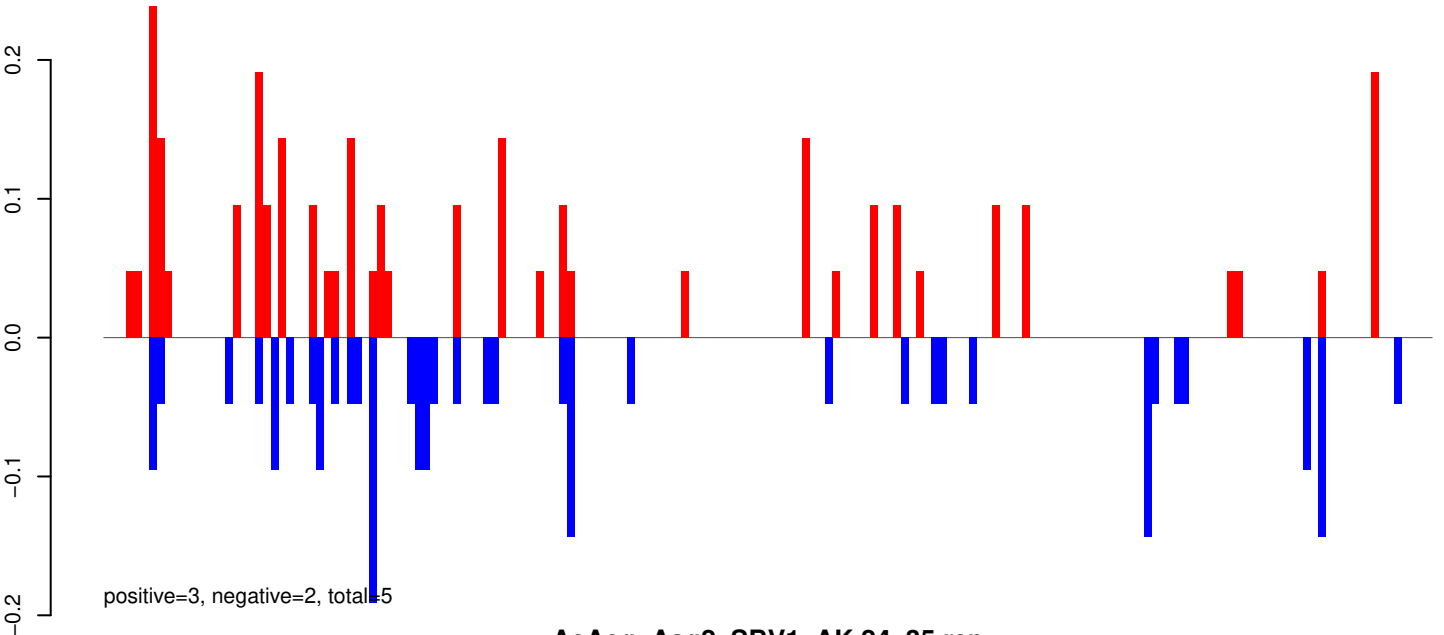
AeAeg_Aag2_SBV1_AK.rep



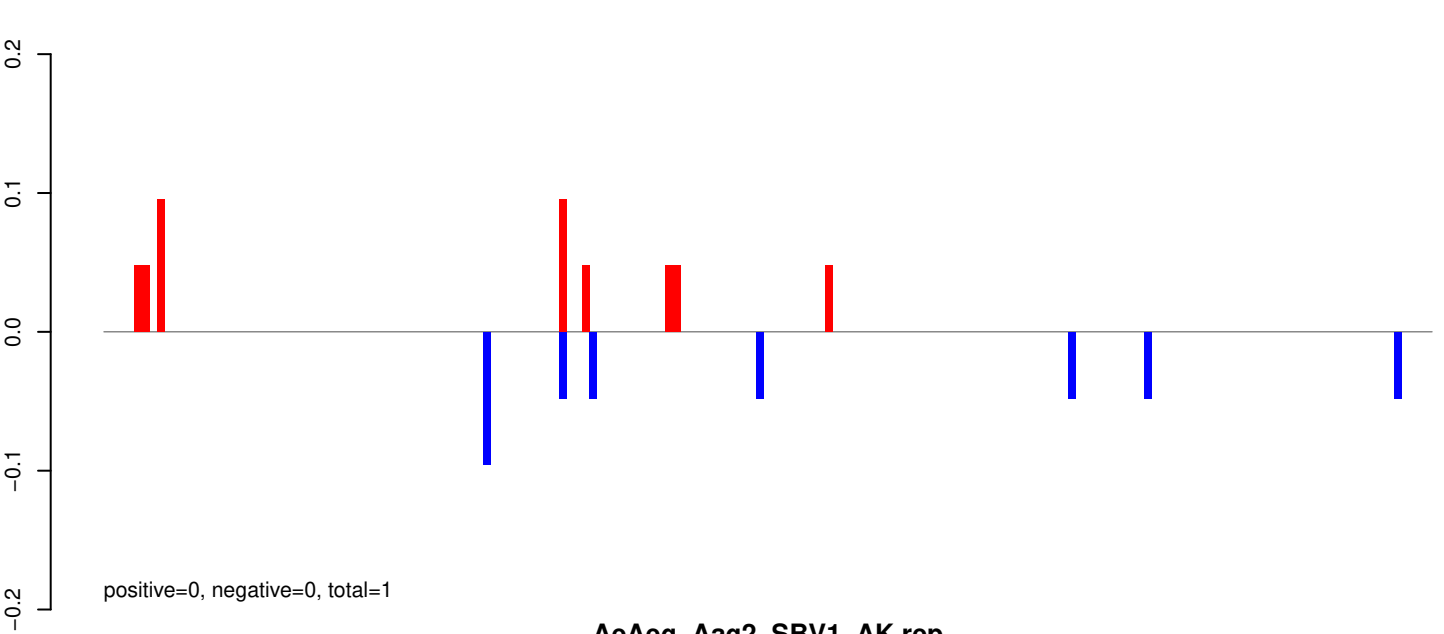
positive=1, negative=1353, total=1354

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

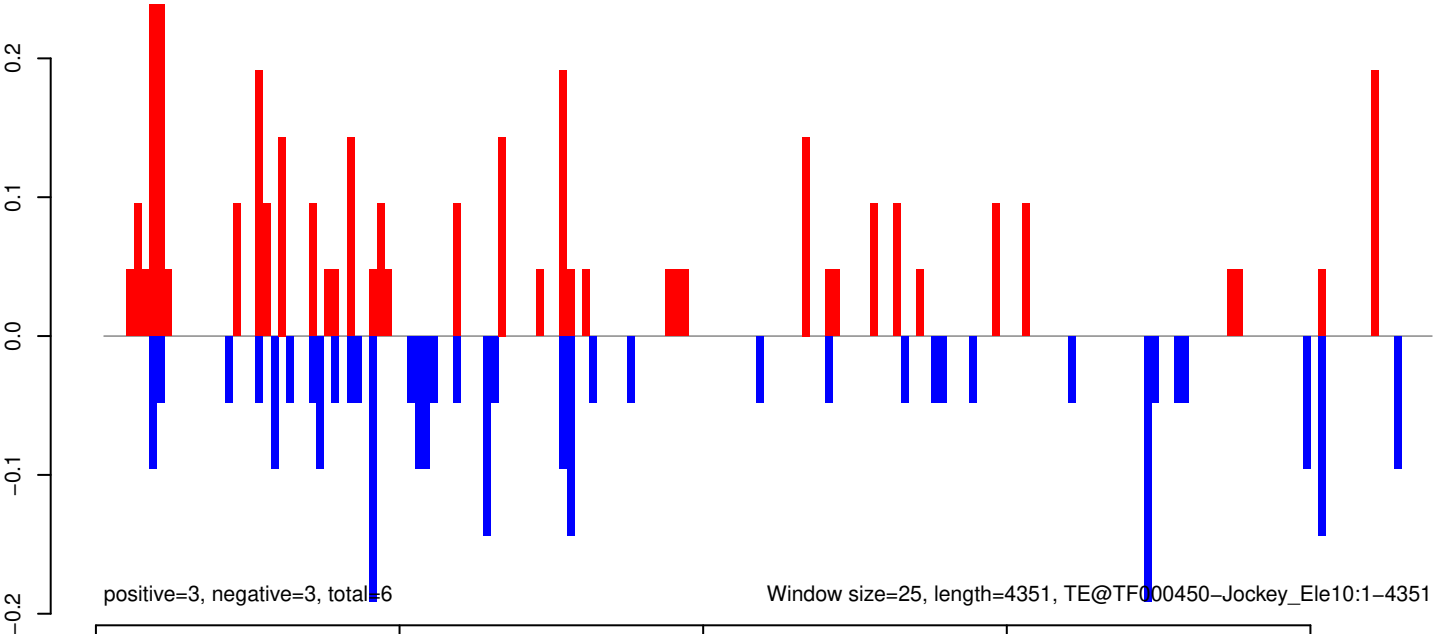
AeAeg_Aag2_SBV1_AK.18_23.rep



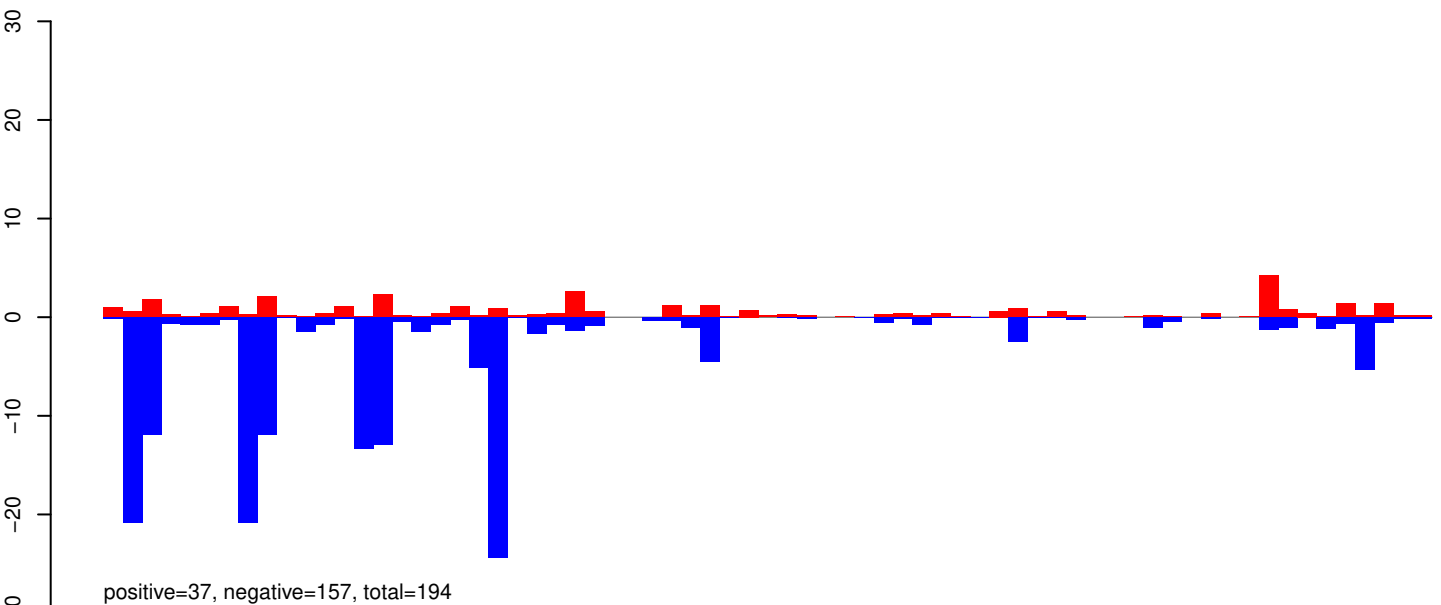
AeAeg_Aag2_SBV1_AK.24_35.rep



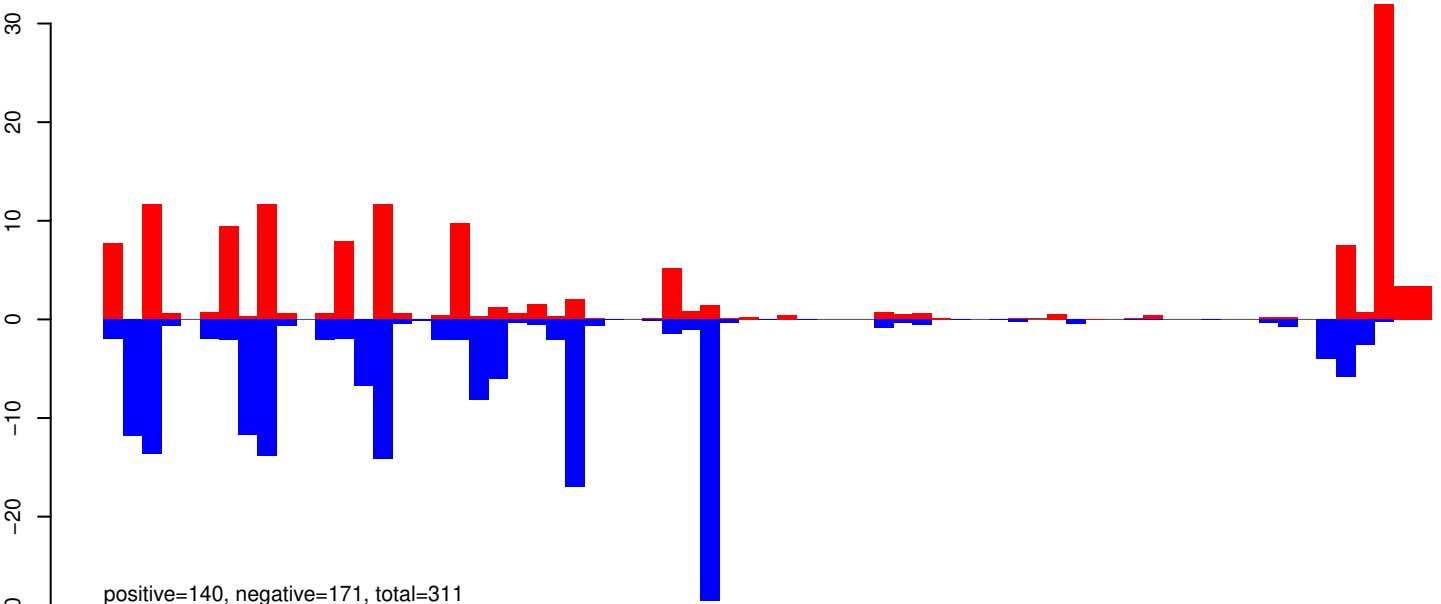
AeAeg_Aag2_SBV1_AK.rep



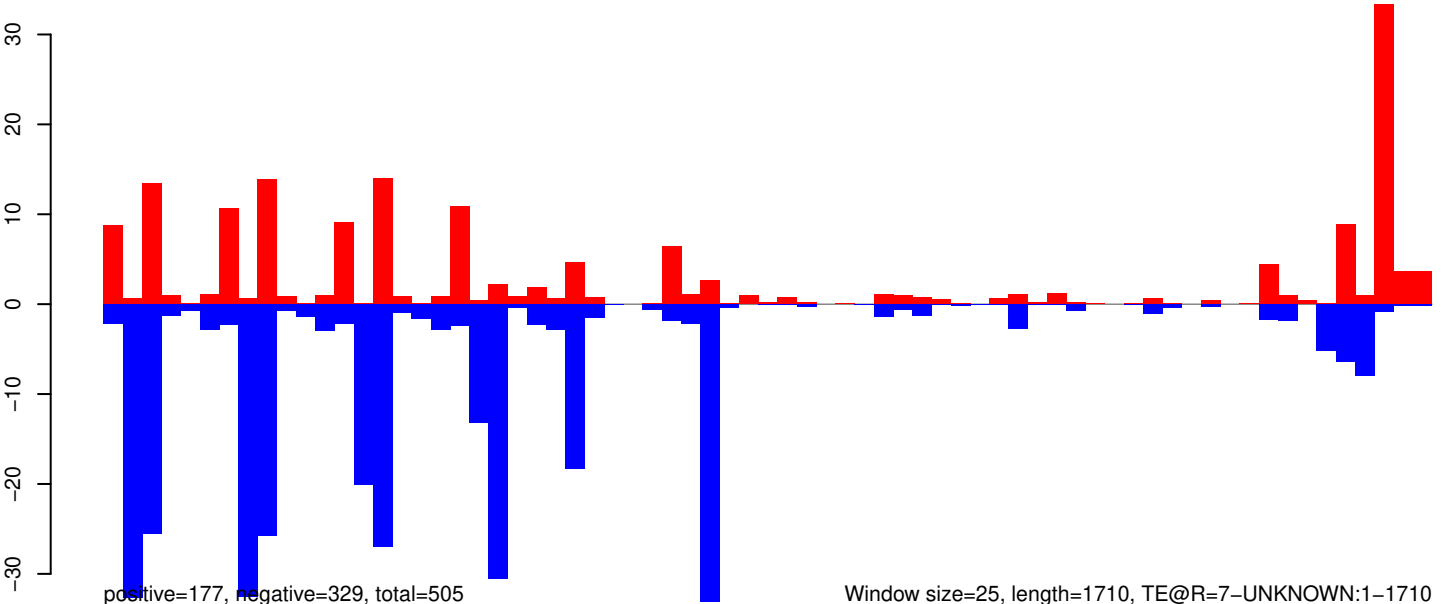
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



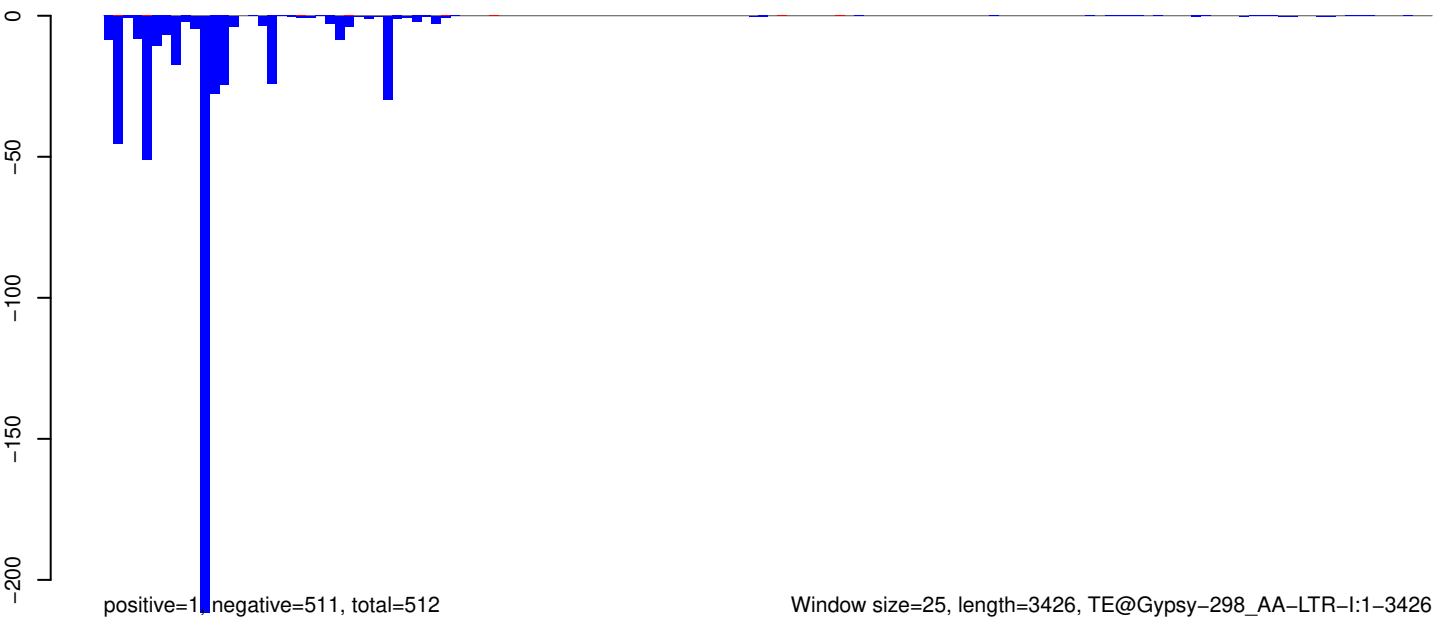
AeAeg_Aag2_SBV1_AK.18_23.rep



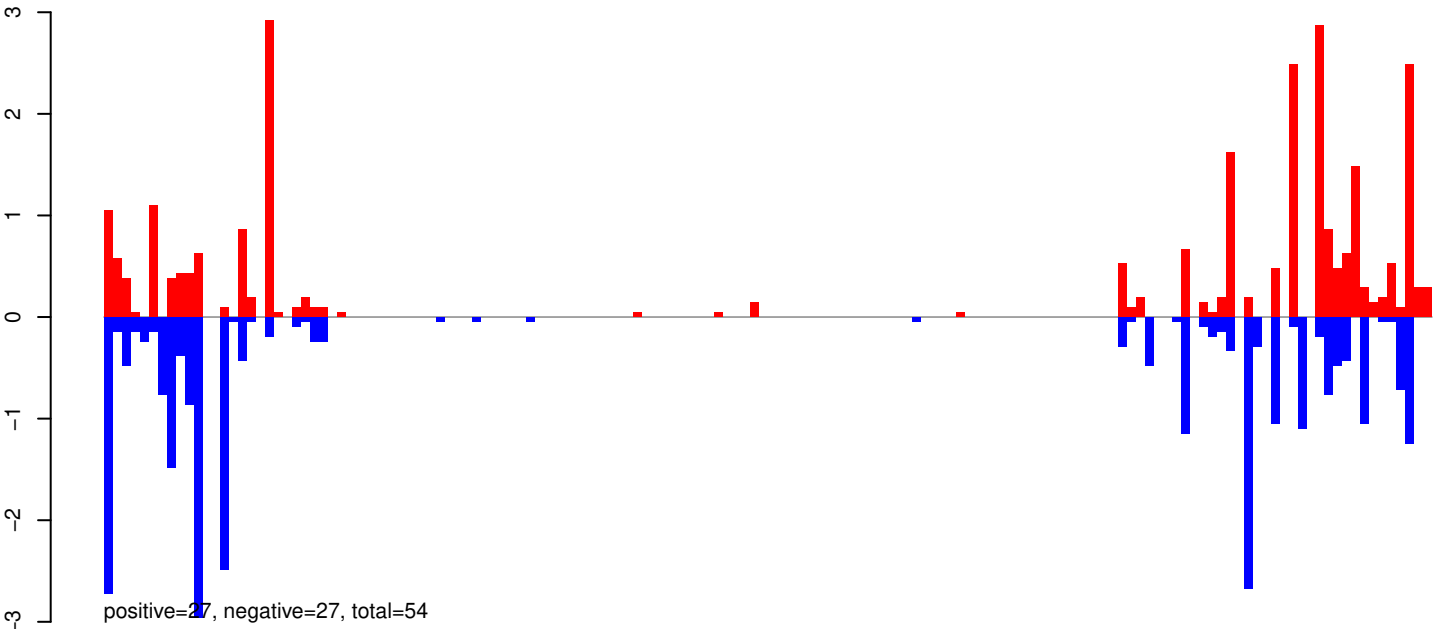
AeAeg_Aag2_SBV1_AK.24_35.rep



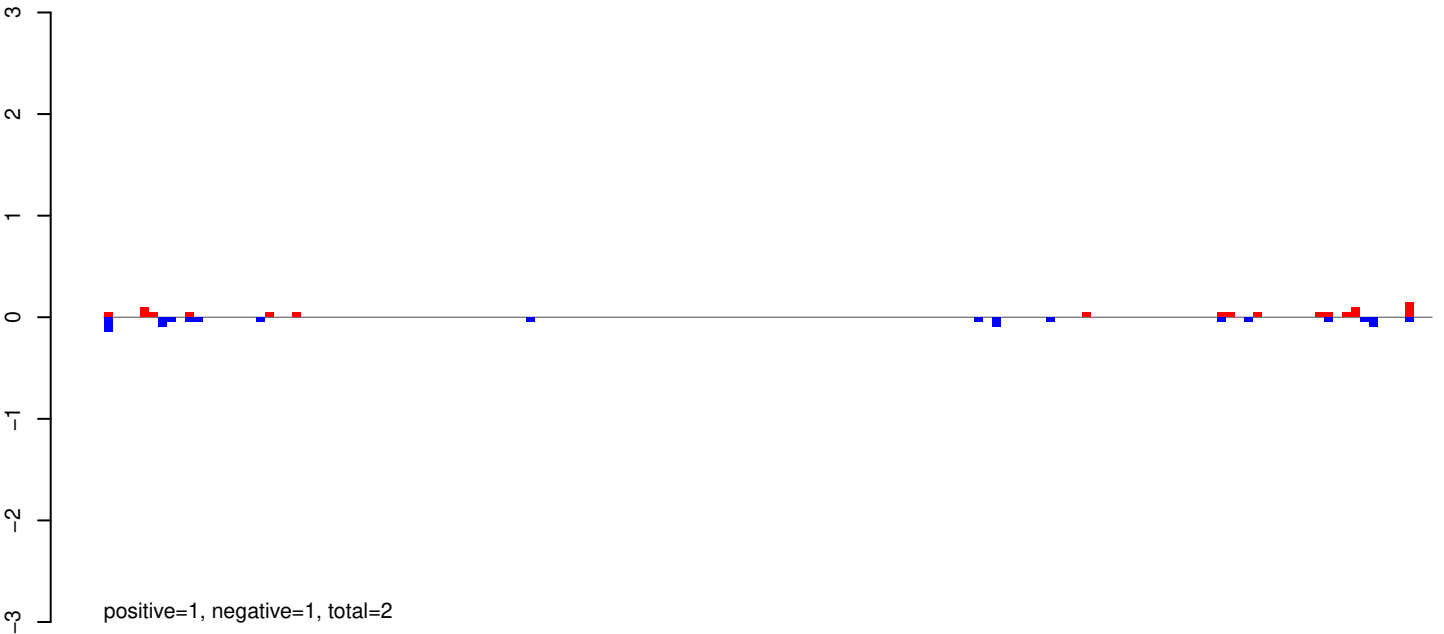
AeAeg_Aag2_SBV1_AK.rep



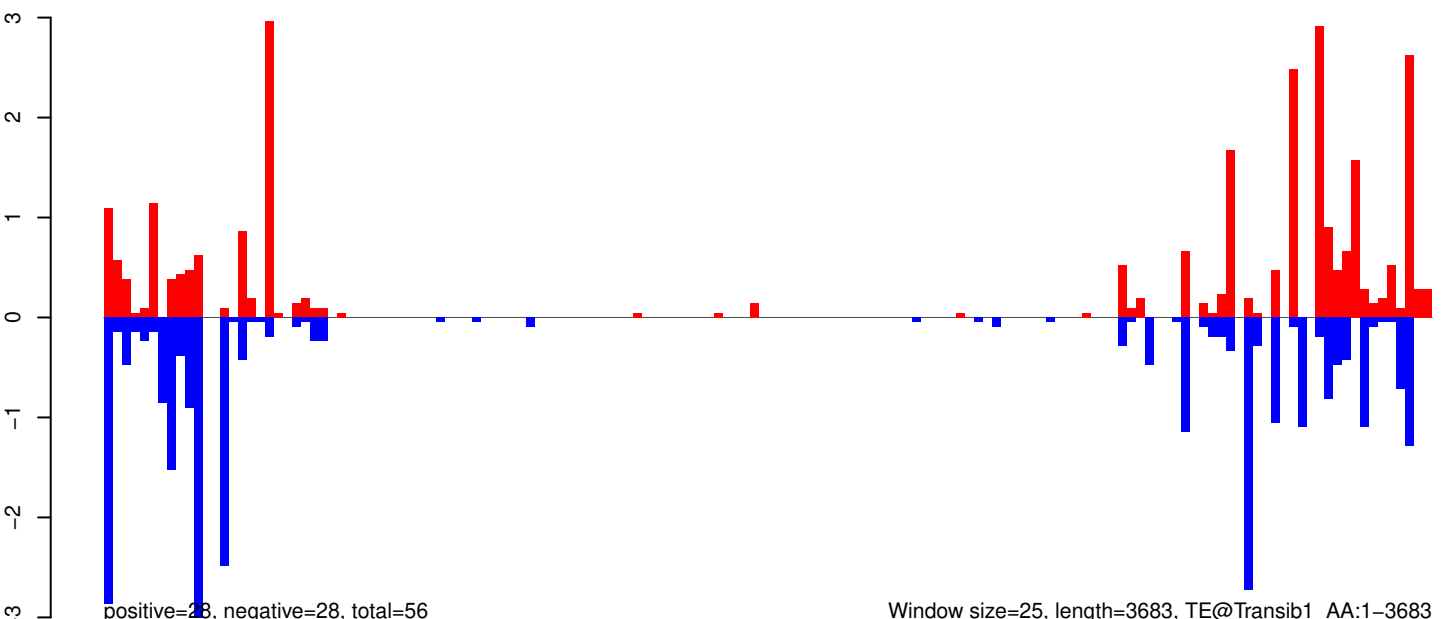
AeAeg_Aag2_SBV1_AK.18_23.rep



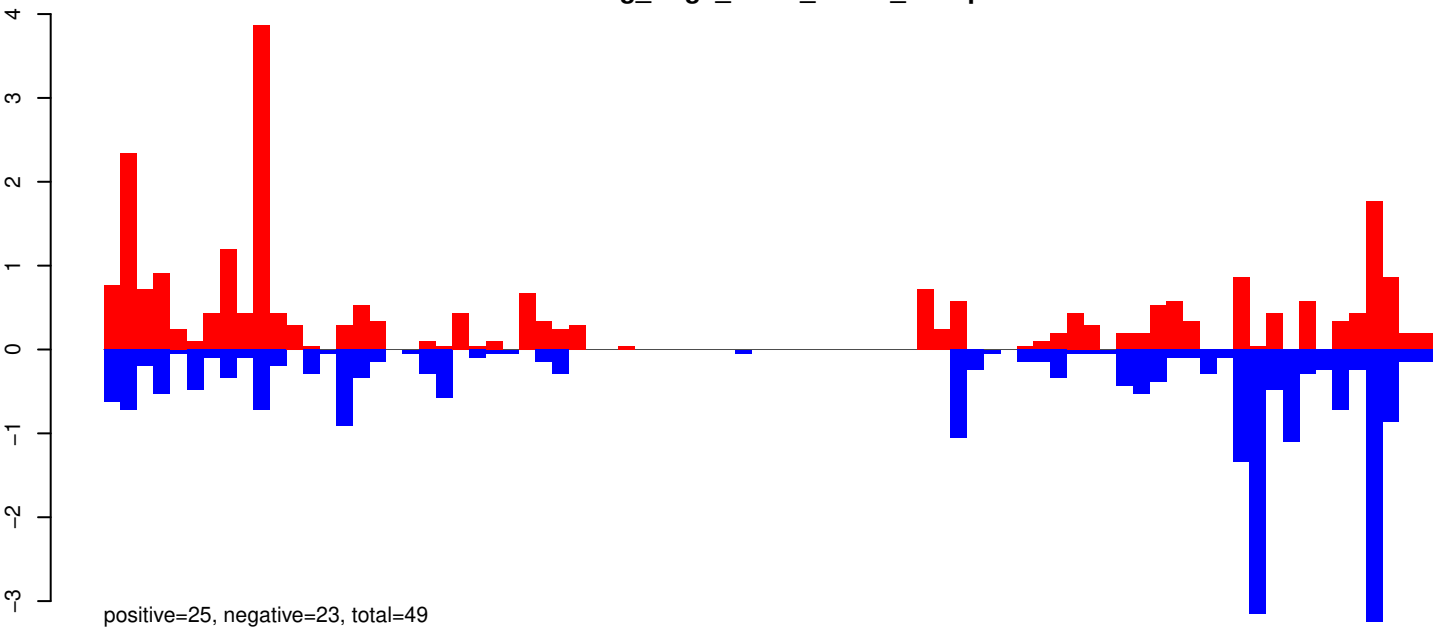
AeAeg_Aag2_SBV1_AK.24_35.rep



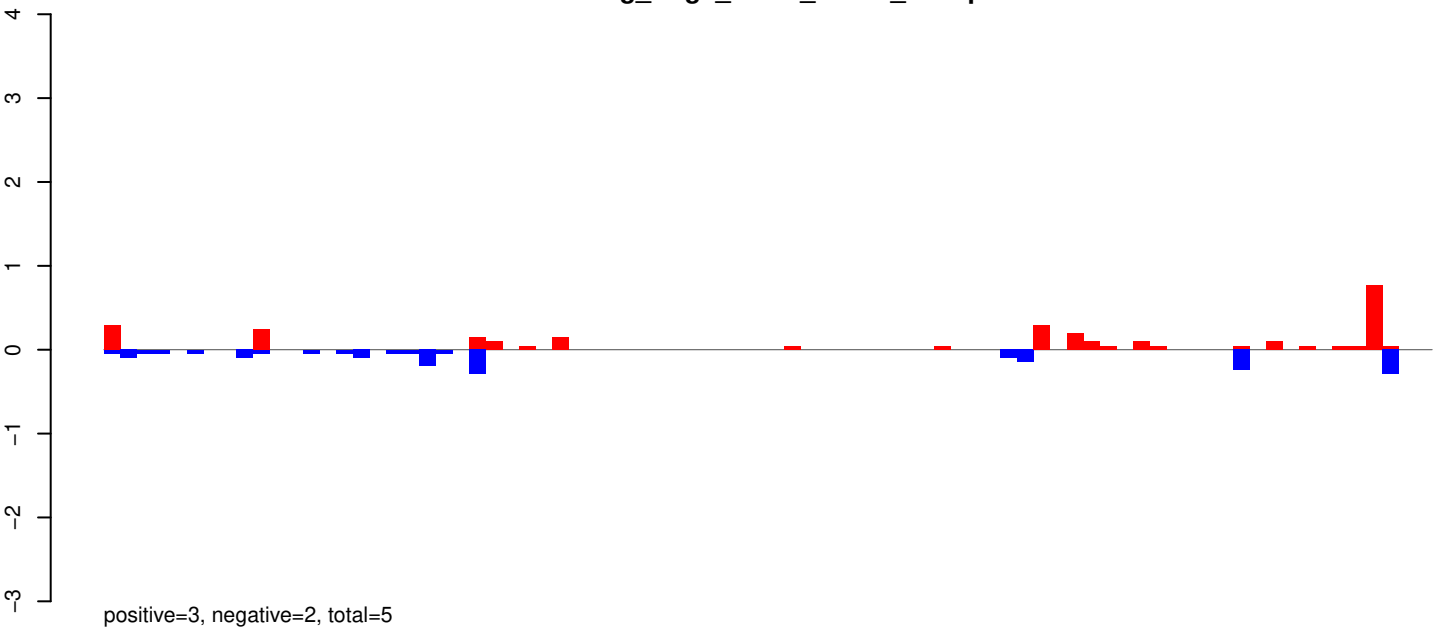
AeAeg_Aag2_SBV1_AK.rep



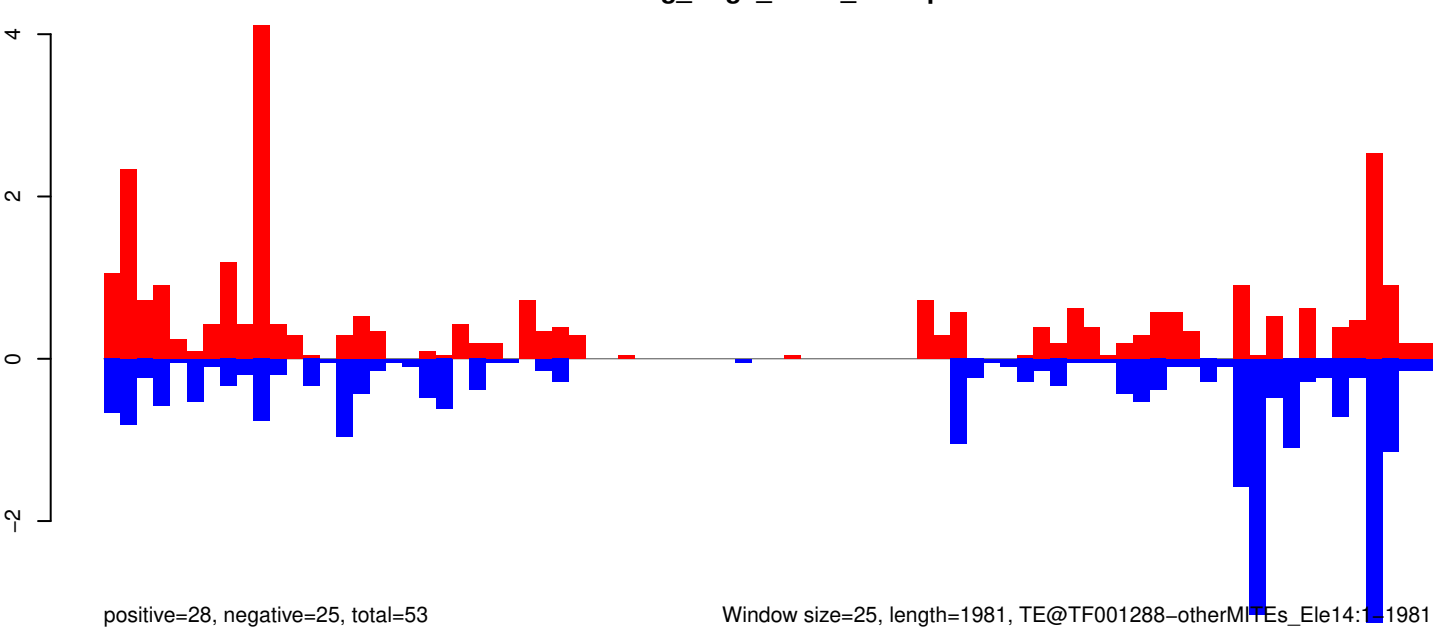
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

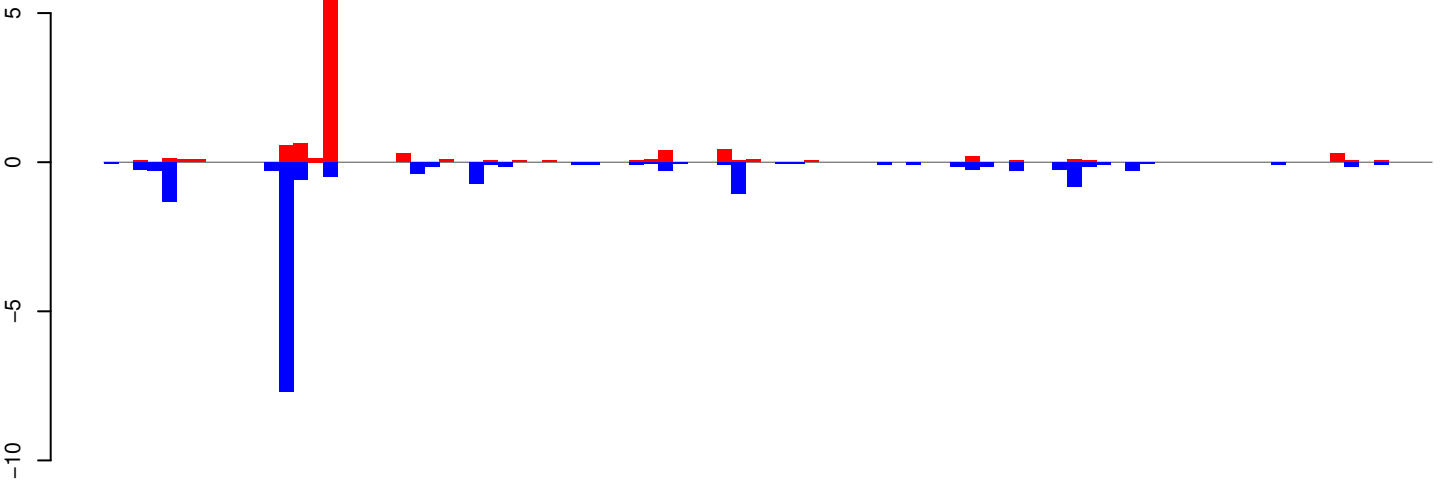


AeAeg_Aag2_SBV1_AK.rep



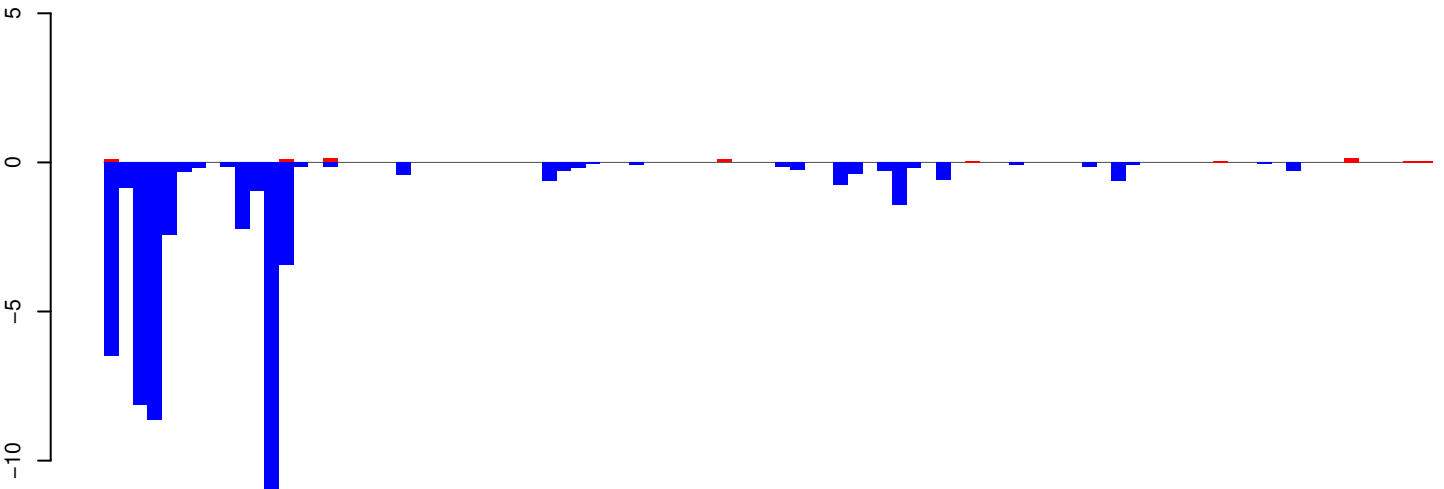
Window size=25, length=1981, TE@TF001288-otherMITEs_Ele14:1-1981

AeAeg_Aag2_SBV1_AK.18_23.rep



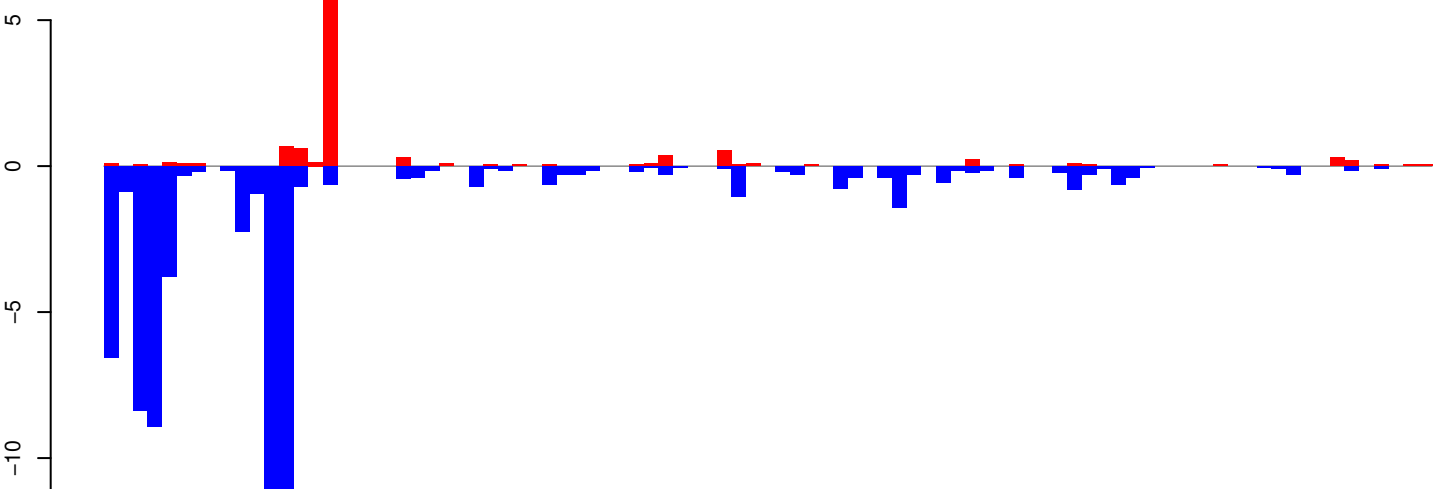
positive=10, negative=17, total=27

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=1, negative=55, total=56

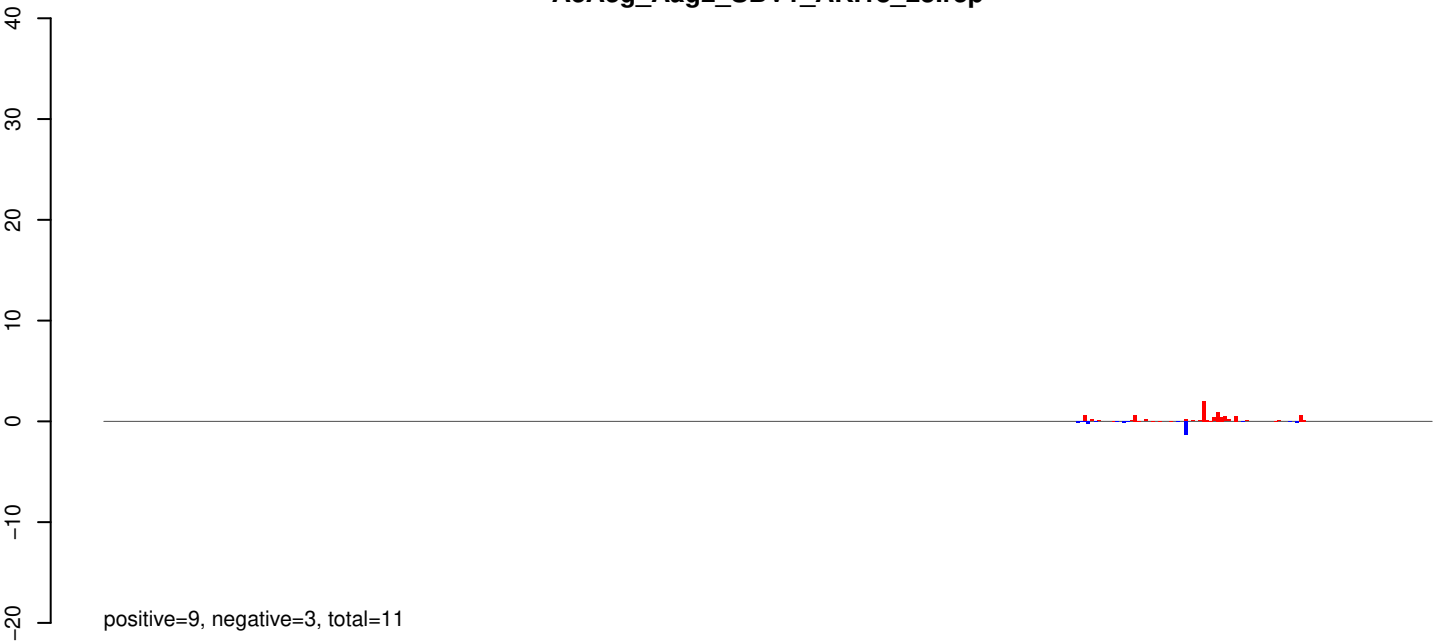
AeAeg_Aag2_SBV1_AK.rep



positive=11, negative=73, total=83

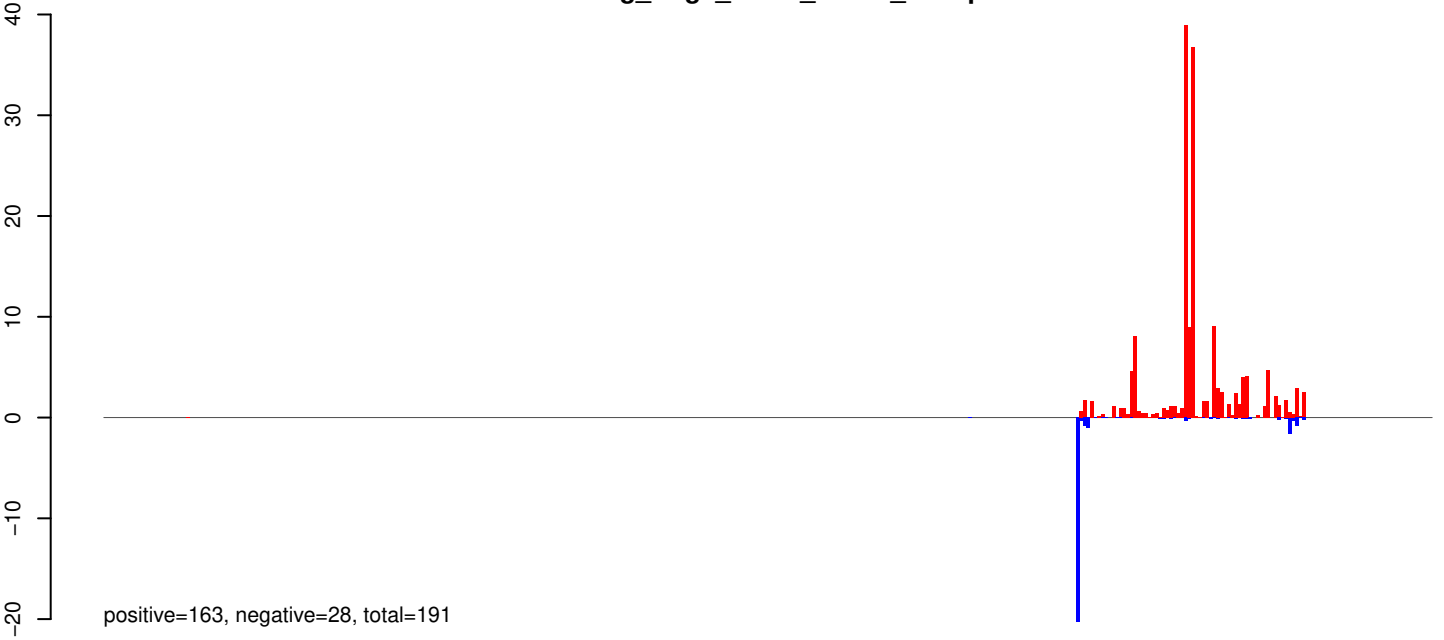
Window size=25, length=2258, TE@TF001255-m4bp_Ele14a:1-2258

AeAeg_Aag2_SBV1_AK.18_23.rep



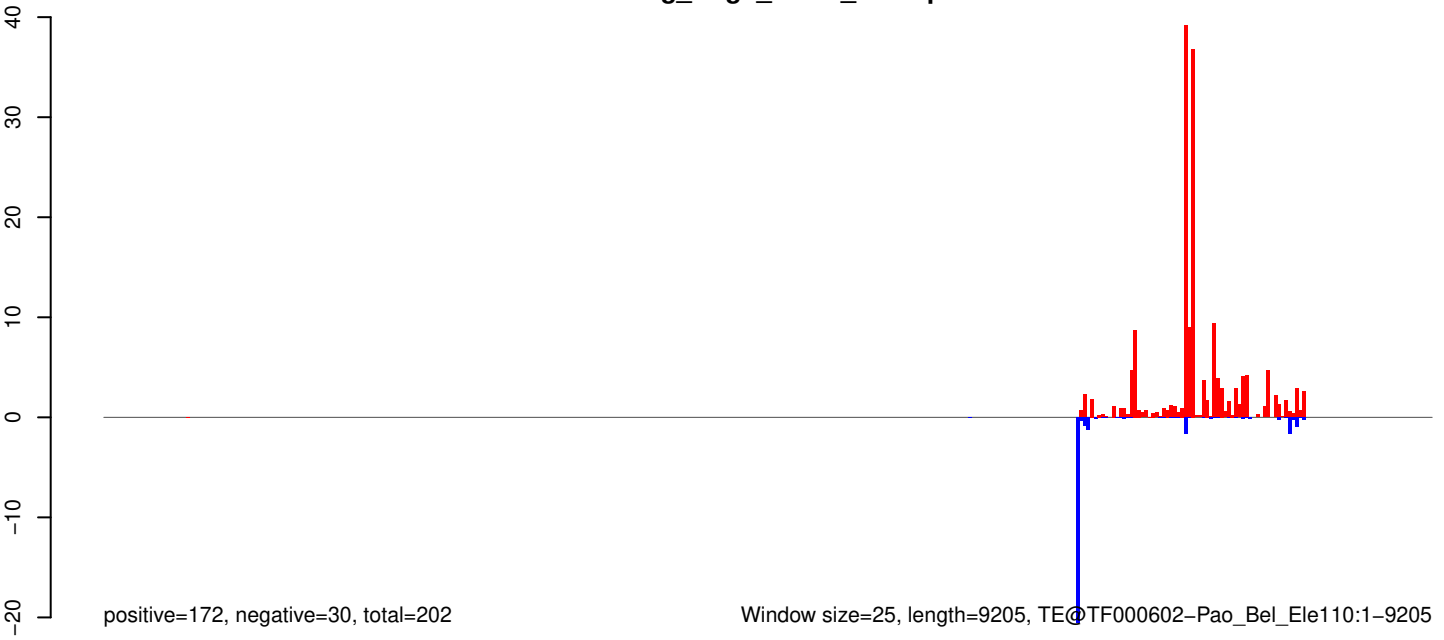
positive=9, negative=3, total=11

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=163, negative=28, total=191

AeAeg_Aag2_SBV1_AK.rep

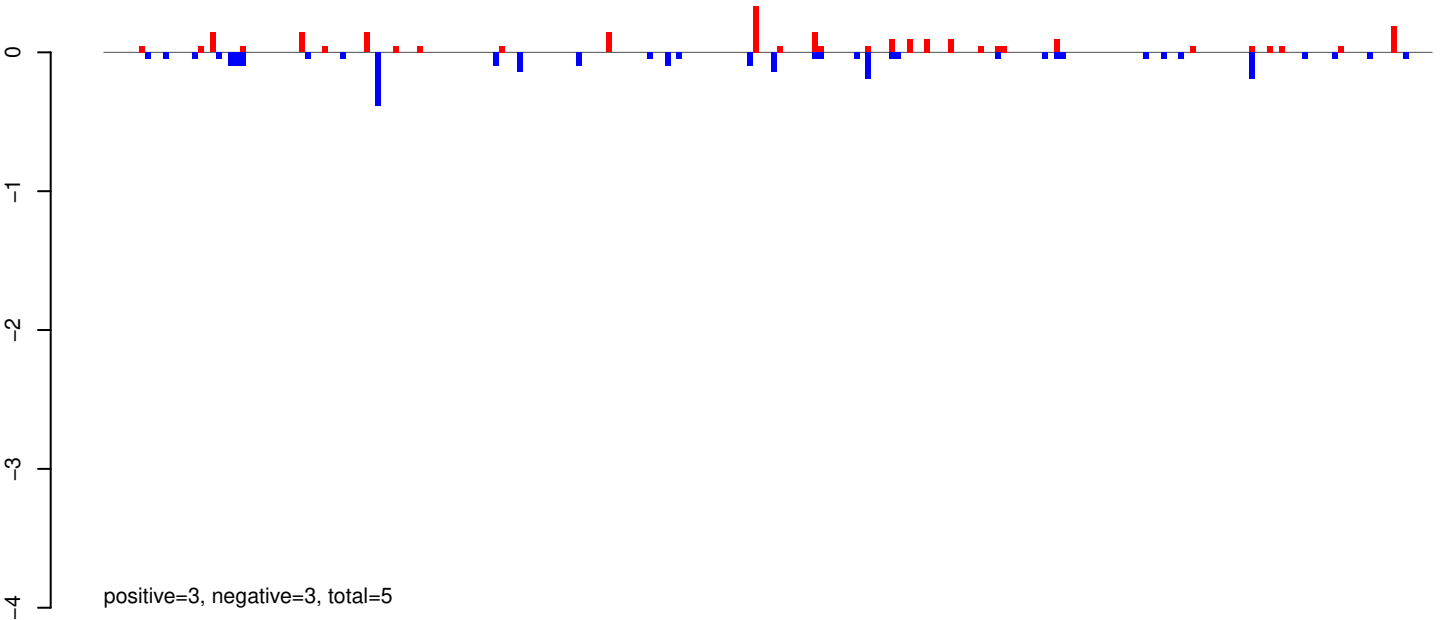


positive=172, negative=30, total=202

Window size=25, length=9205, TE@TF000602-Pao_Bel_Ele110:1-9205

0 2000 4000 6000 8000

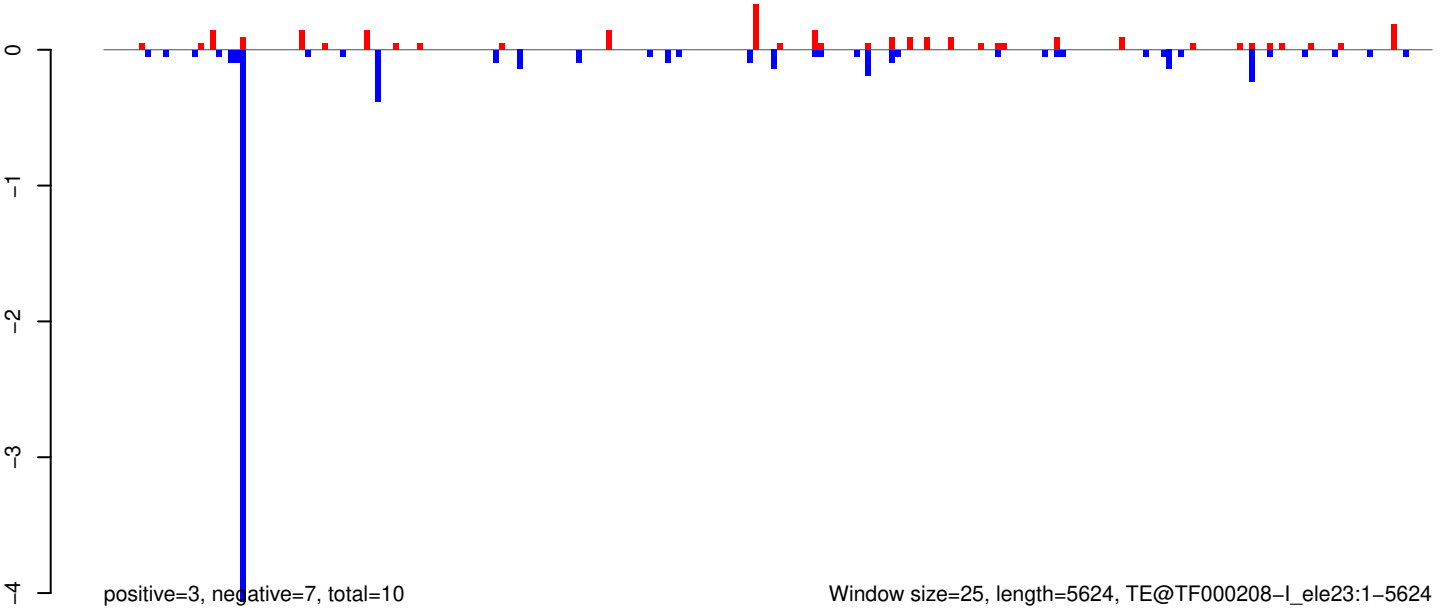
AeAeg_Aag2_SBV1_AK.18_23.rep



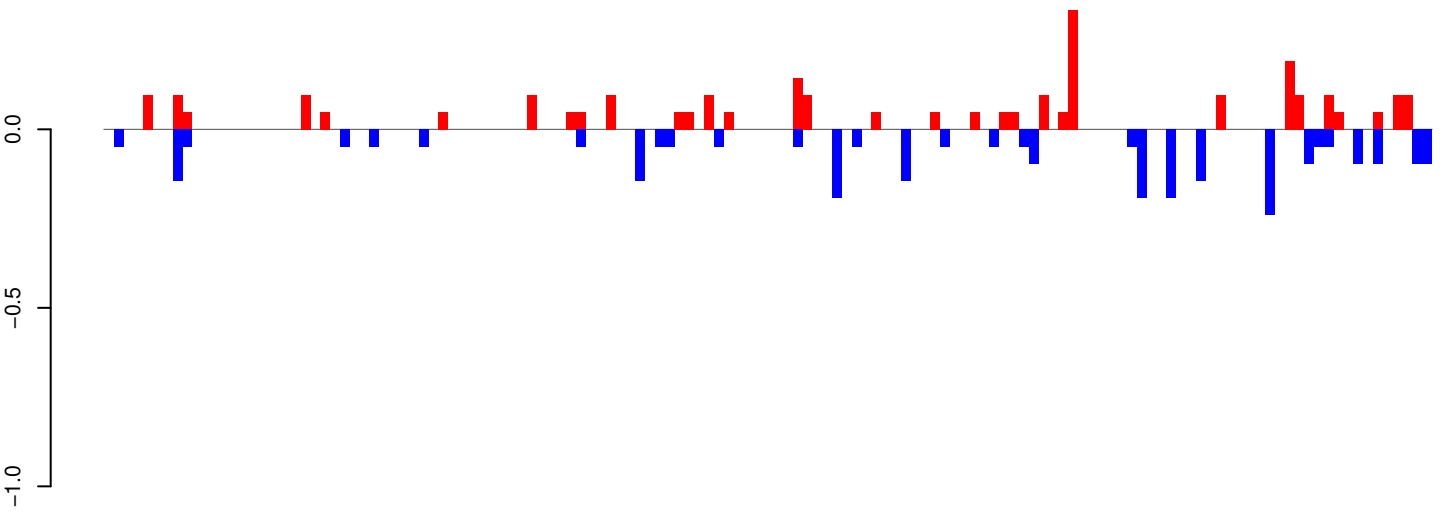
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

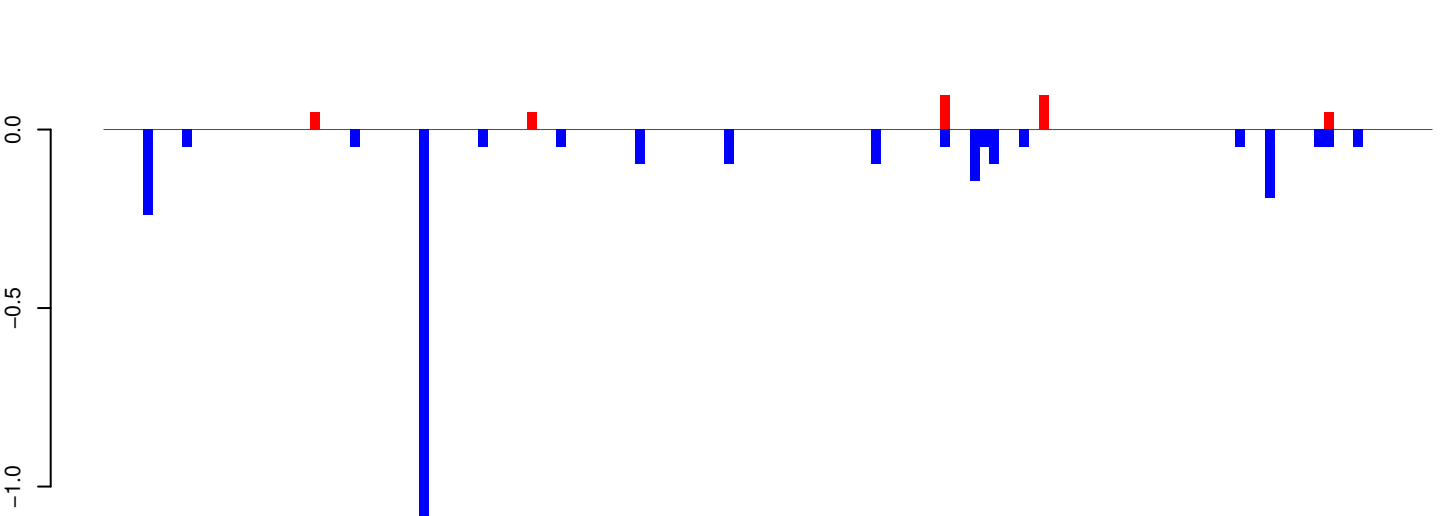


AeAeg_Aag2_SBV1_AK.18_23.rep



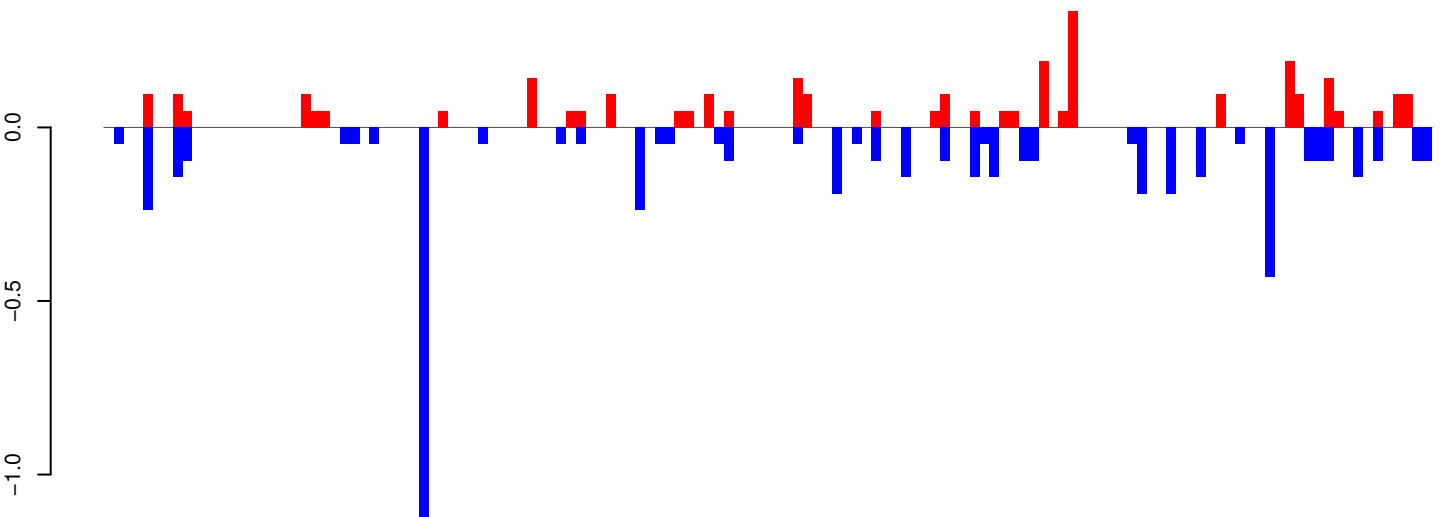
positive=3, negative=3, total=5

AeAeg_Aag2_SBV1_AK.24_35.rep



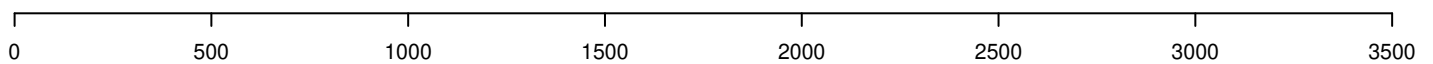
positive=0, negative=3, total=3

AeAeg_Aag2_SBV1_AK.rep

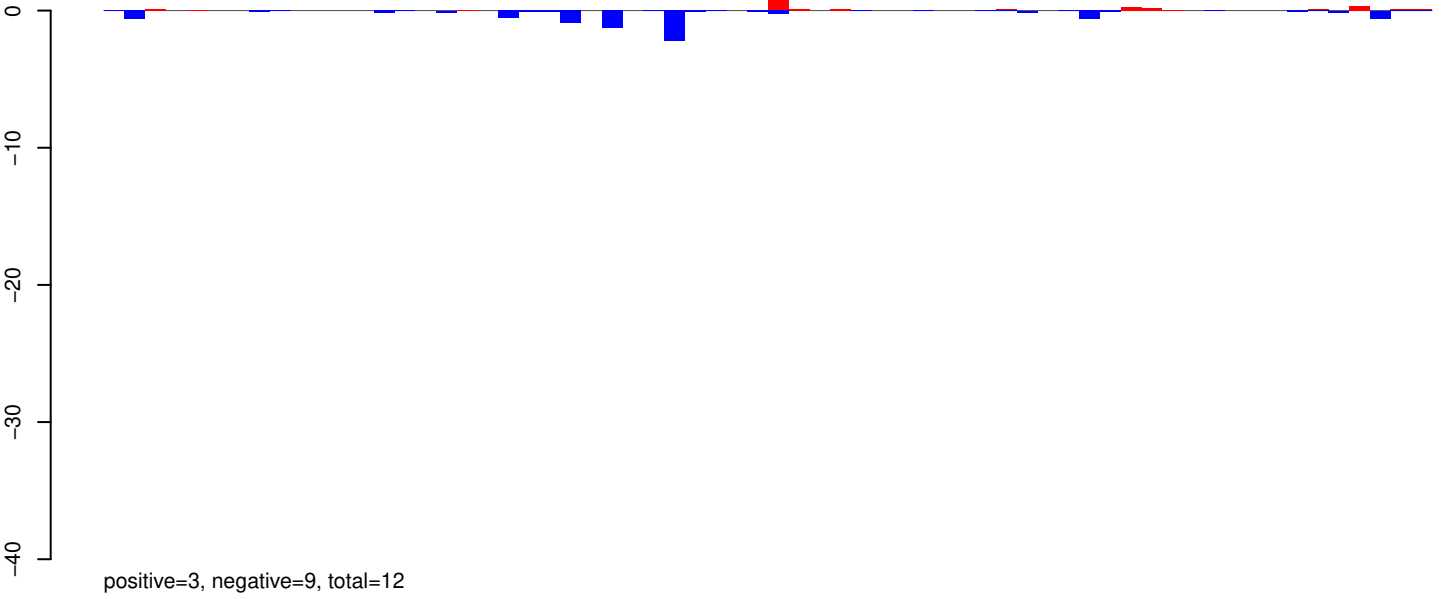


positive=3, negative=6, total=9

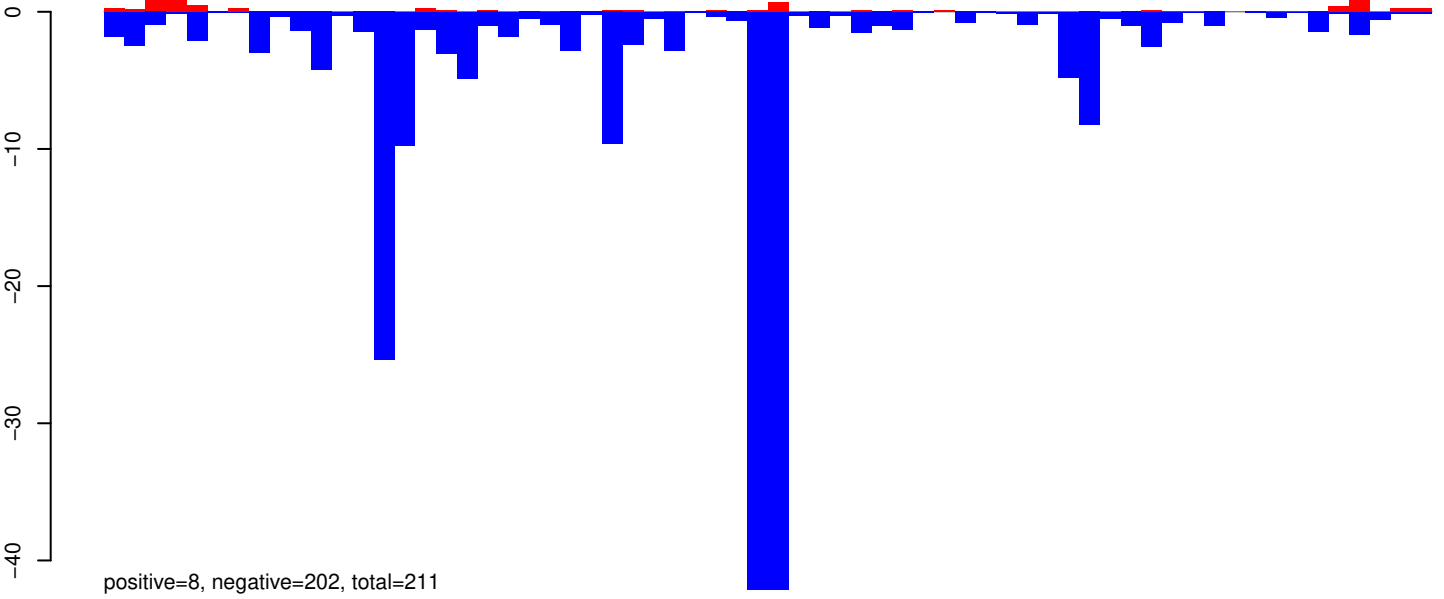
Window size=25, length=3365, TE@RTE_Ele3:1-3365



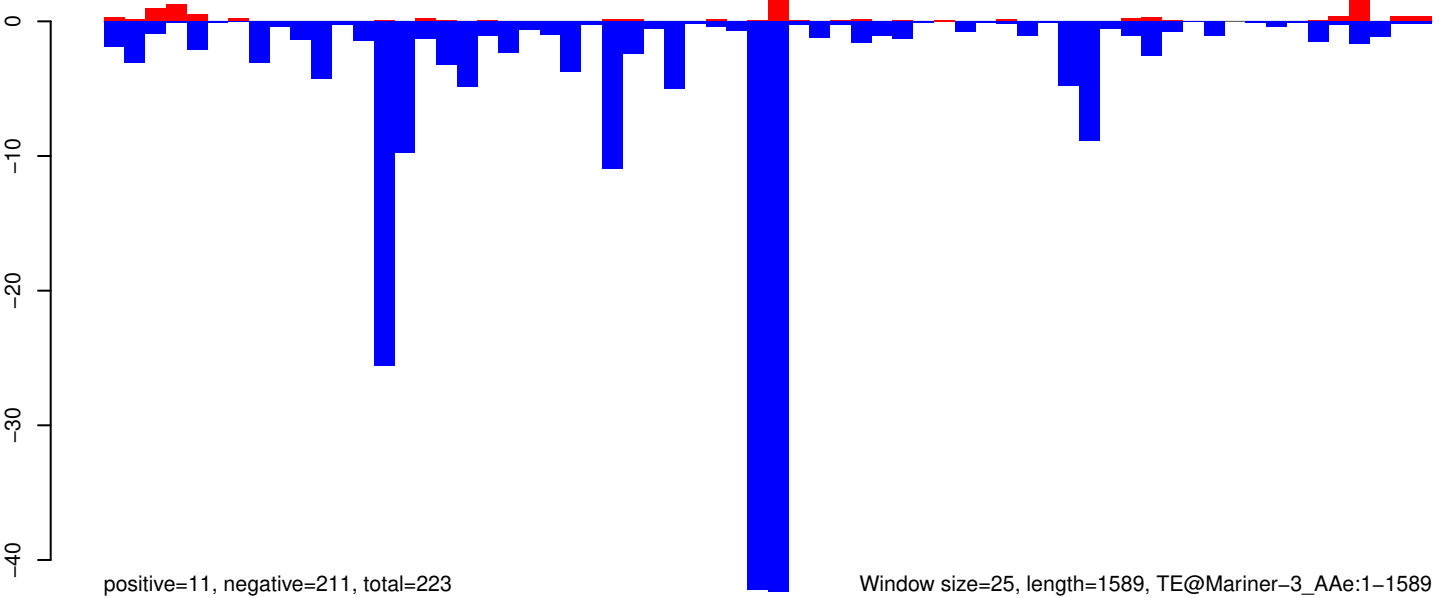
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



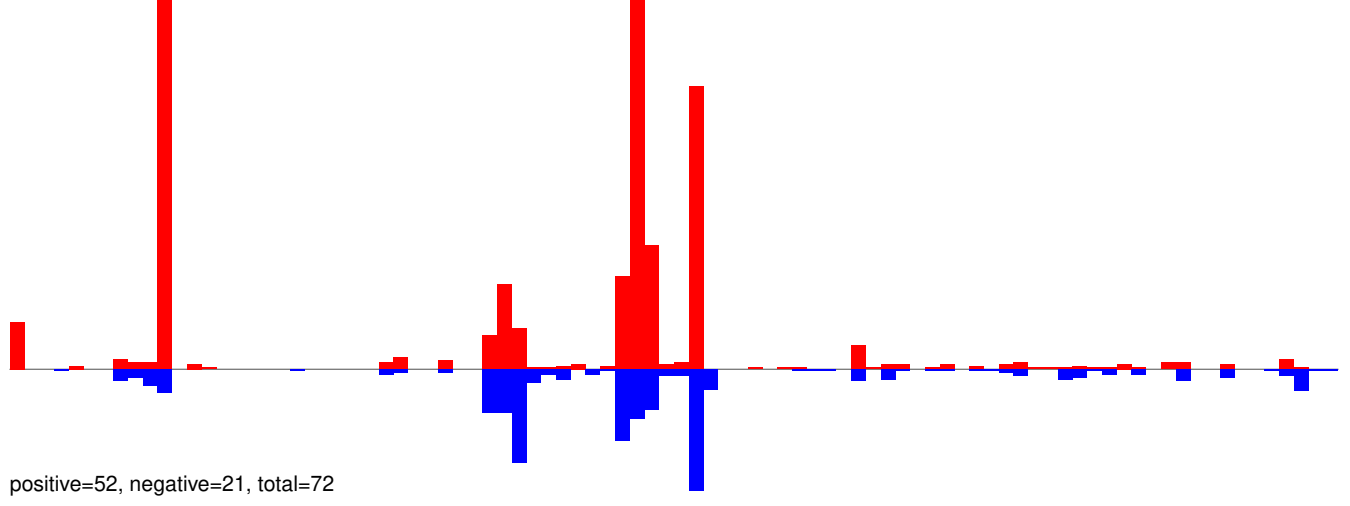
AeAeg_Aag2_SBV1_AK.rep



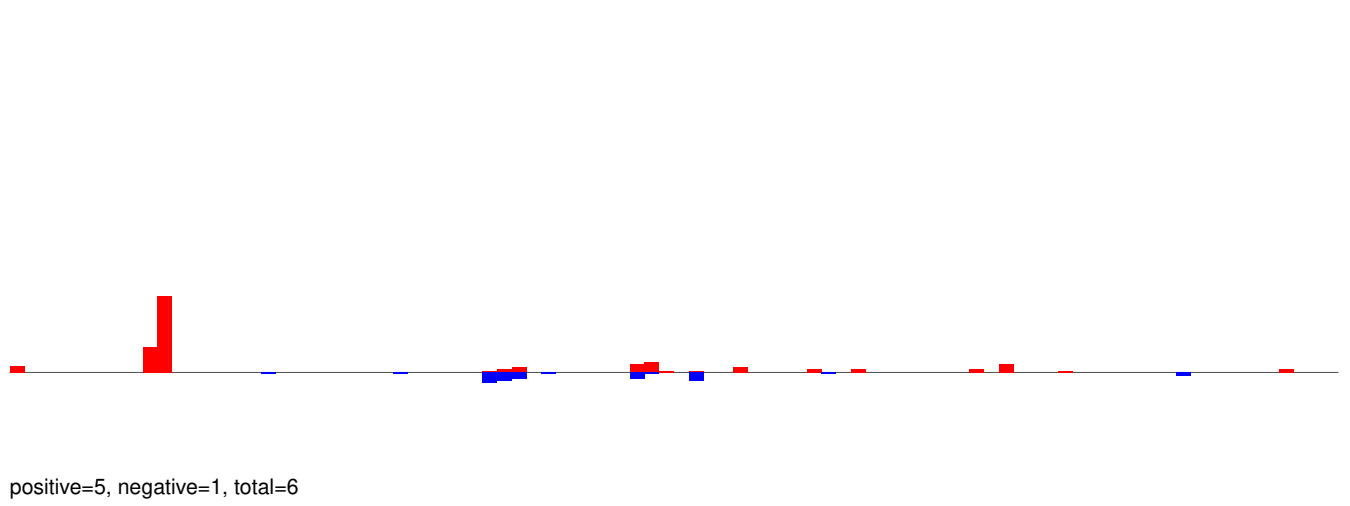
Window size=25, length=1589, TE@Mariner-3_AAe:1-1589

0 500 1000 1500

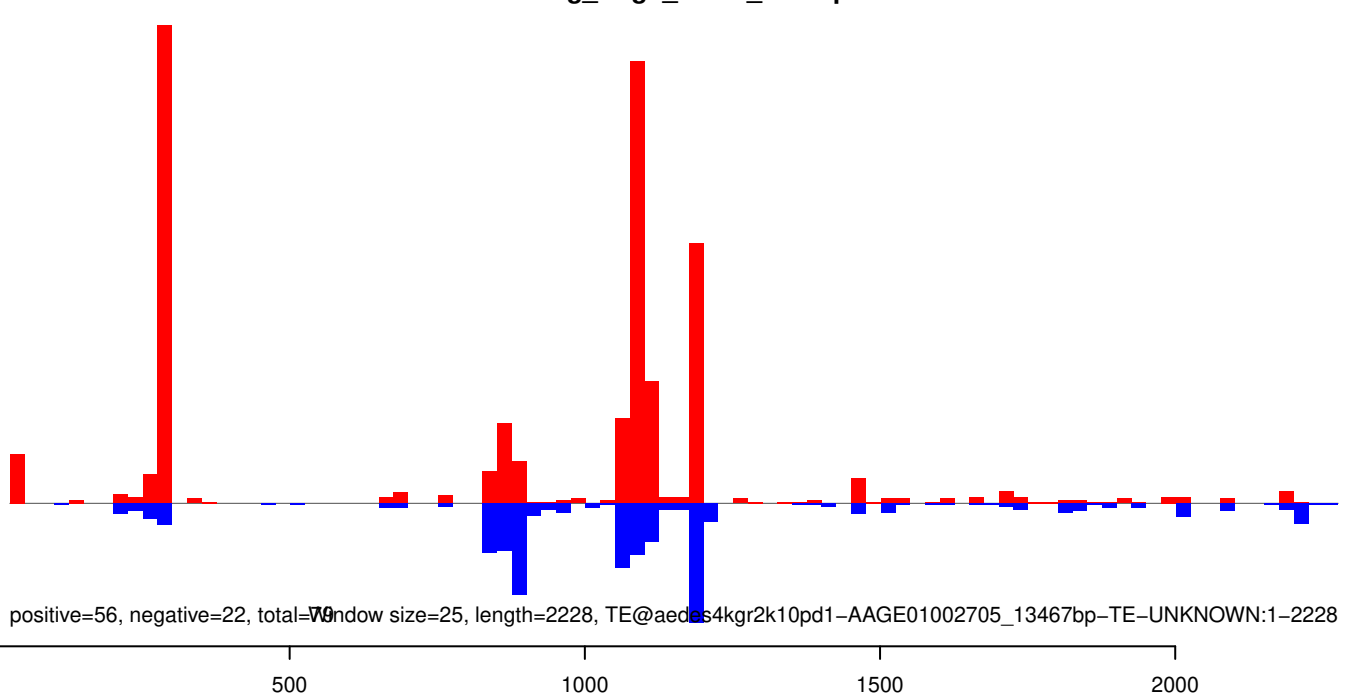
AeAeg_Aag2_SBV1_AK.18_23.rep



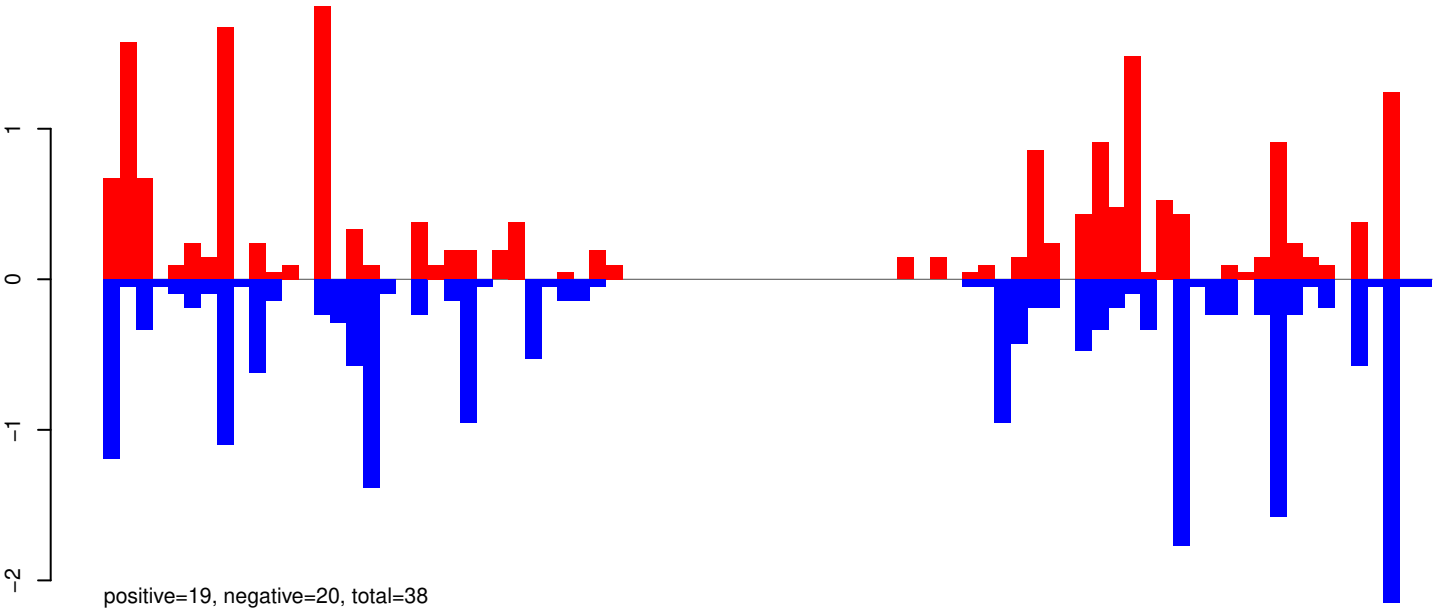
AeAeg_Aag2_SBV1_AK.24_35.rep



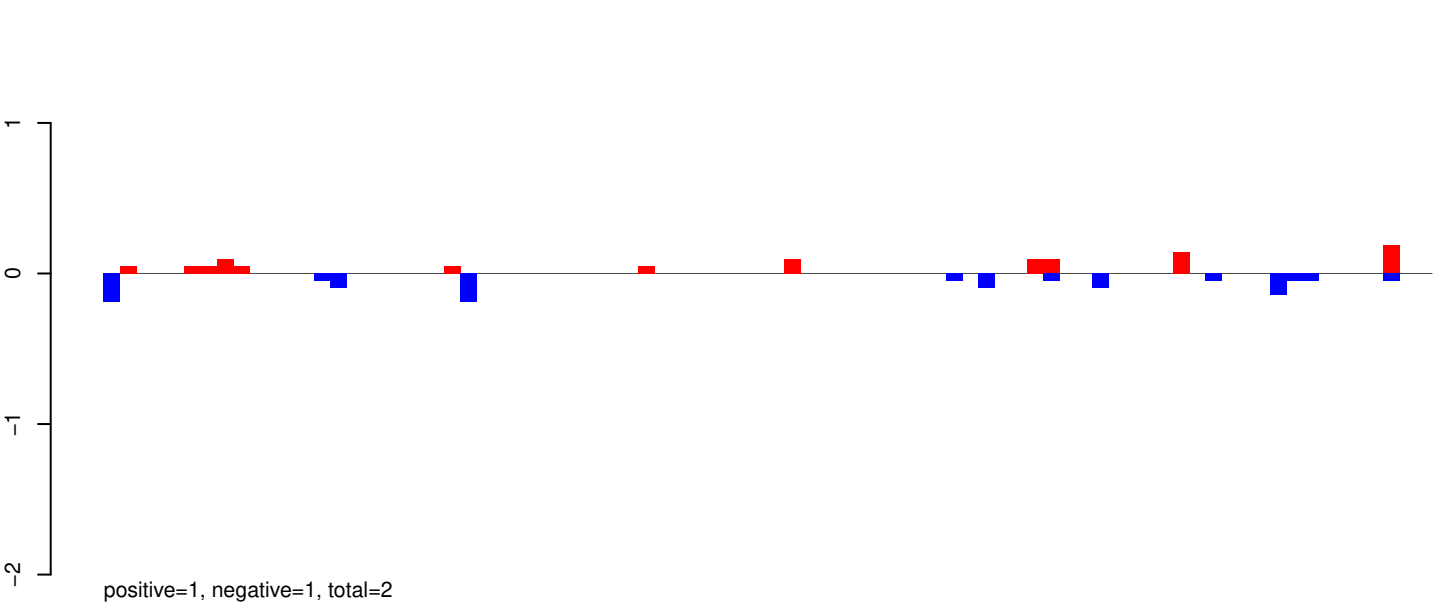
AeAeg_Aag2_SBV1_AK.rep



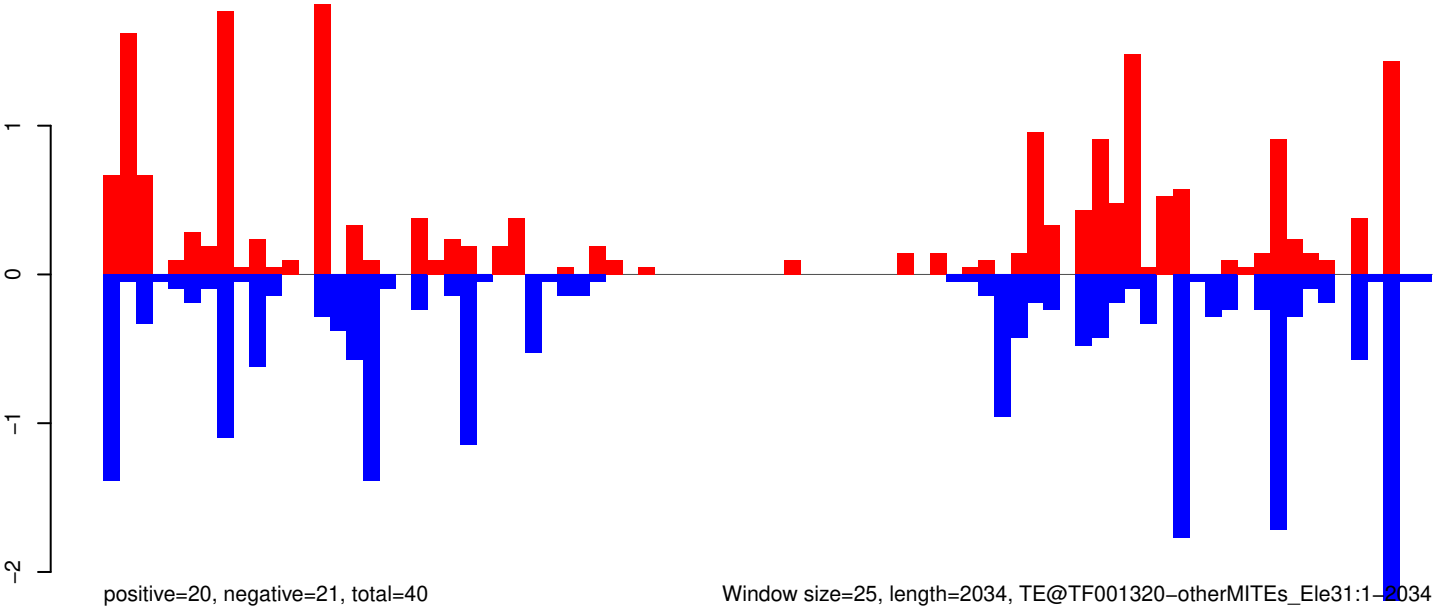
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

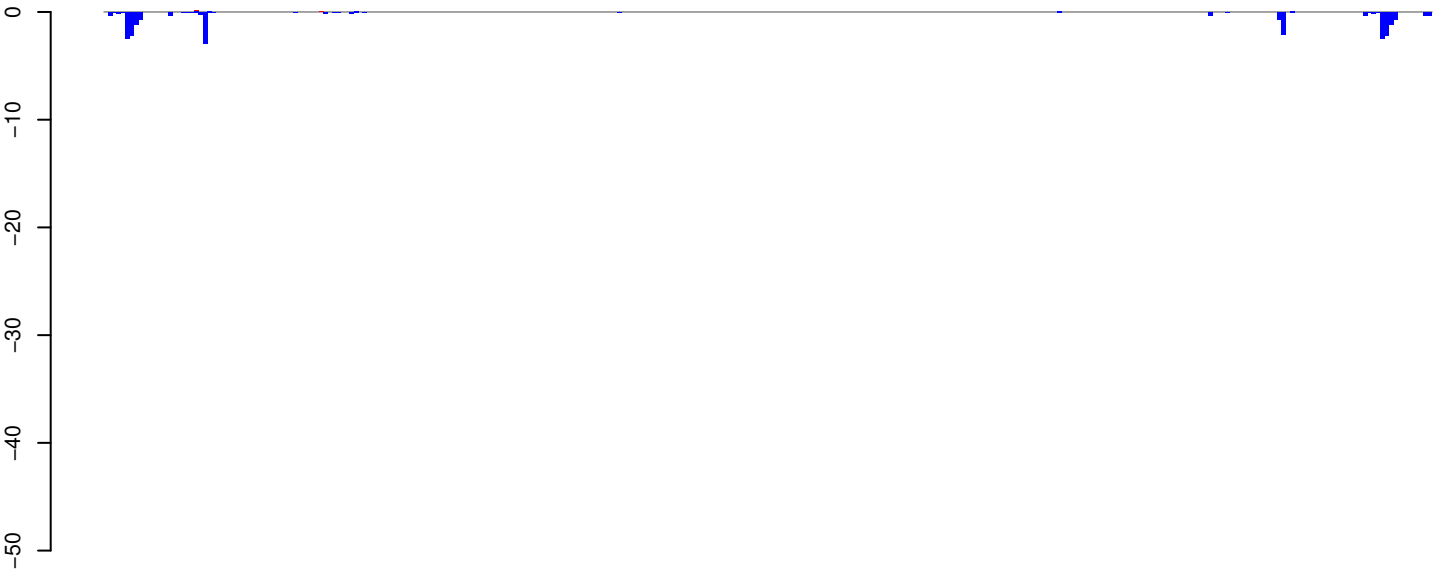


AeAeg_Aag2_SBV1_AK.rep



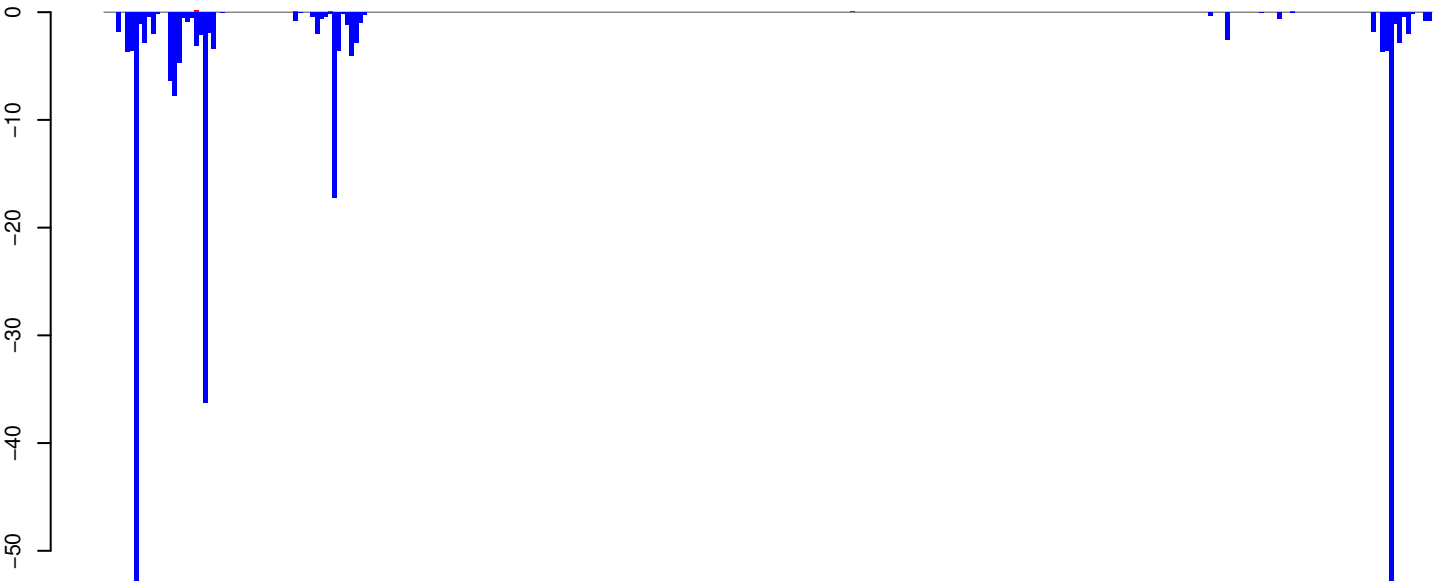
Window size=25, length=2034, TE@TF001320-otherMITEs_Ele31:1-2034

AeAeg_Aag2_SBV1_AK.18_23.rep



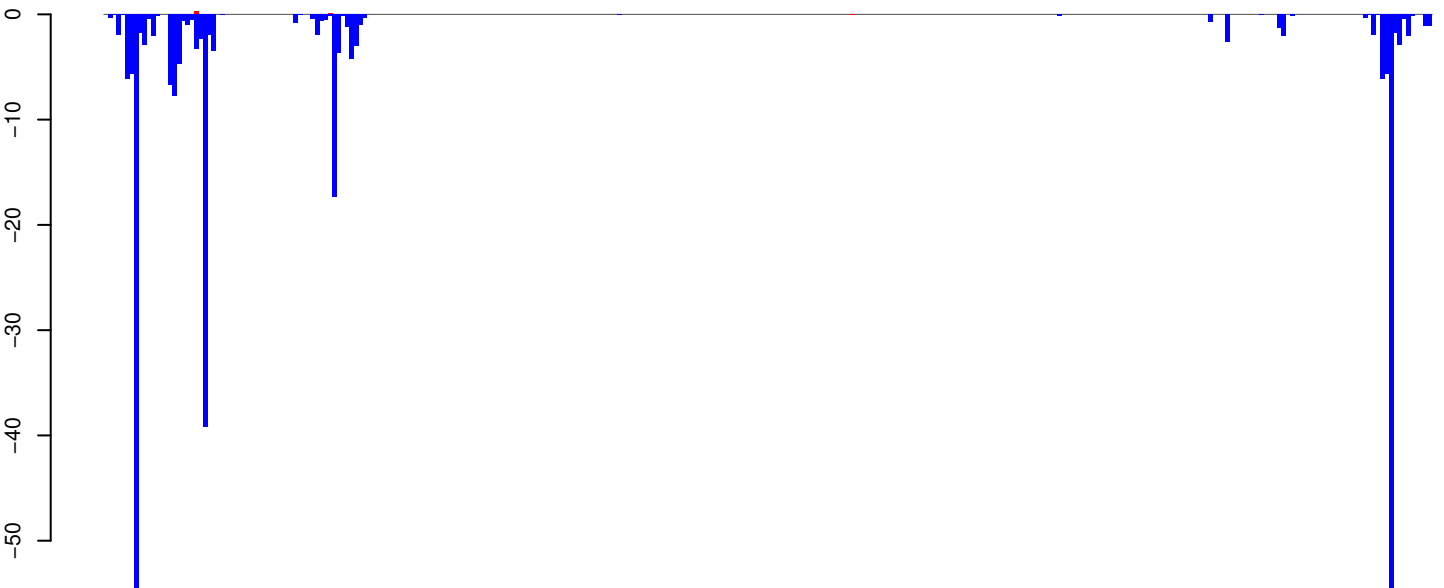
positive=0, negative=22, total=22

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=249, total=249

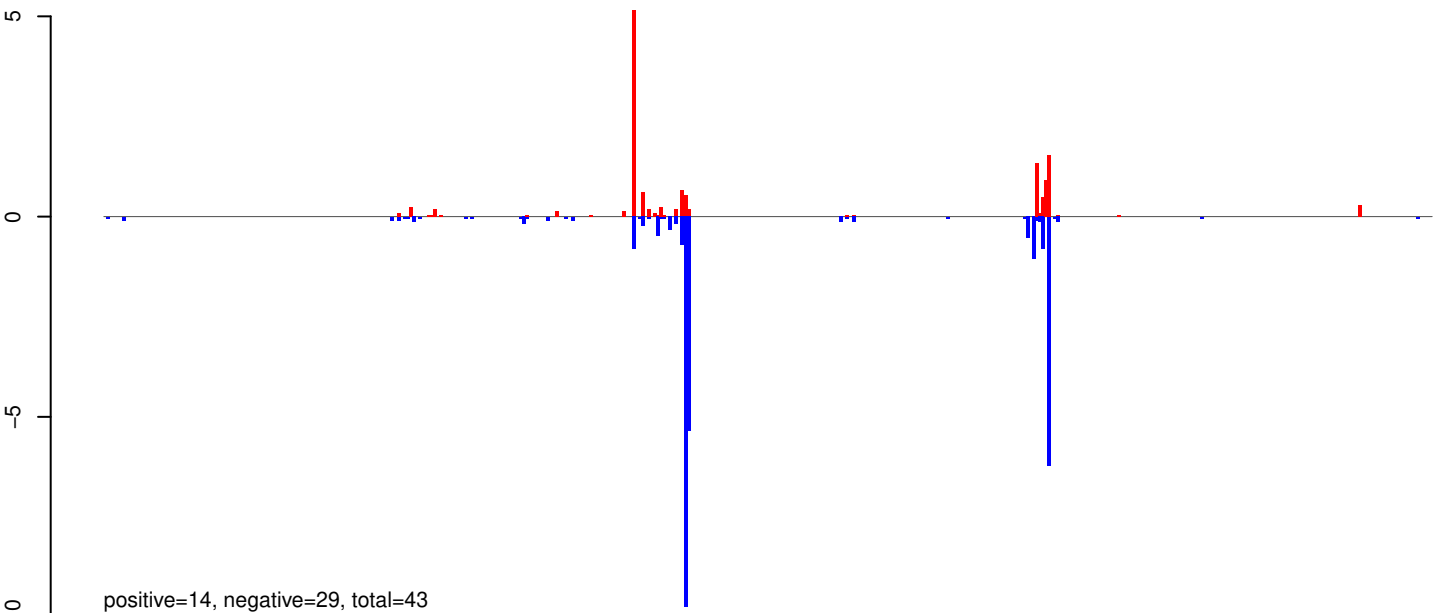
AeAeg_Aag2_SBV1_AK.rep



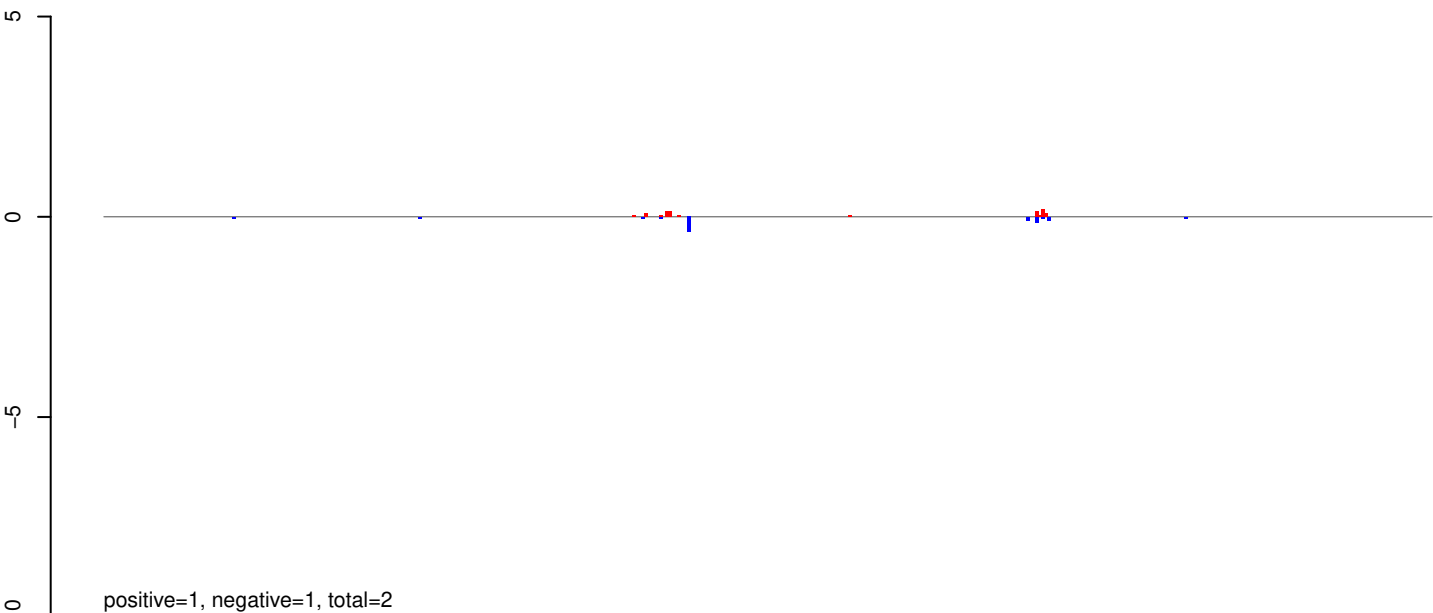
positive=1, negative=271, total=272

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

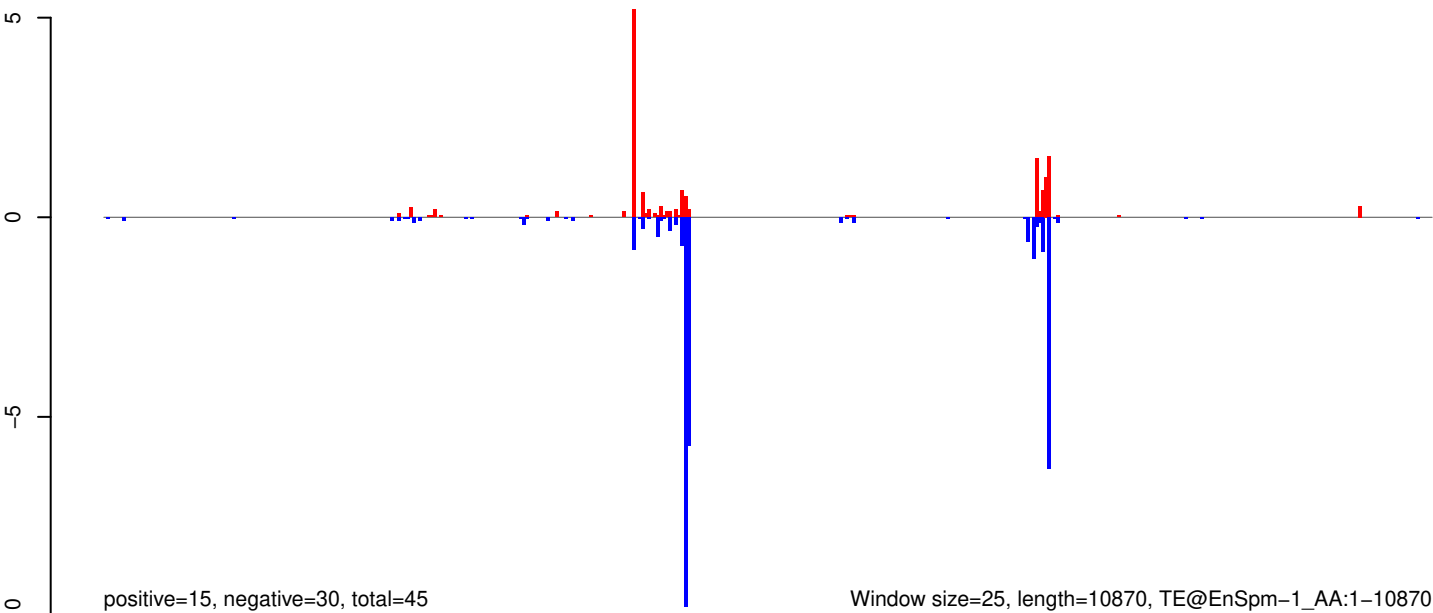
AeAeg_Aag2_SBV1_AK.18_23.rep



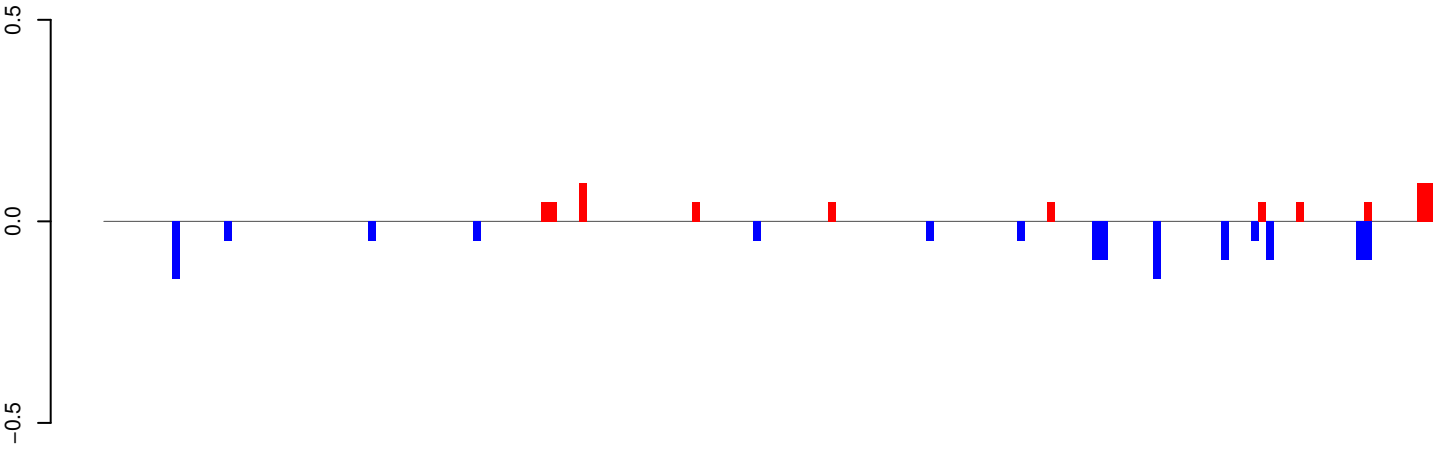
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

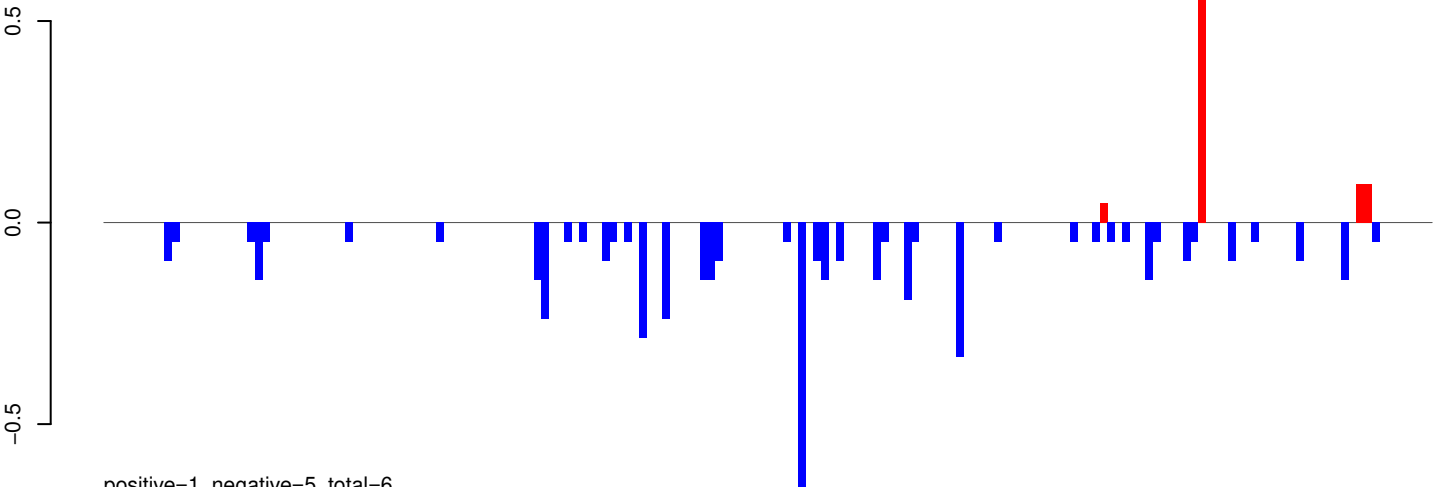


AeAeg_Aag2_SBV1_AK.18_23.rep



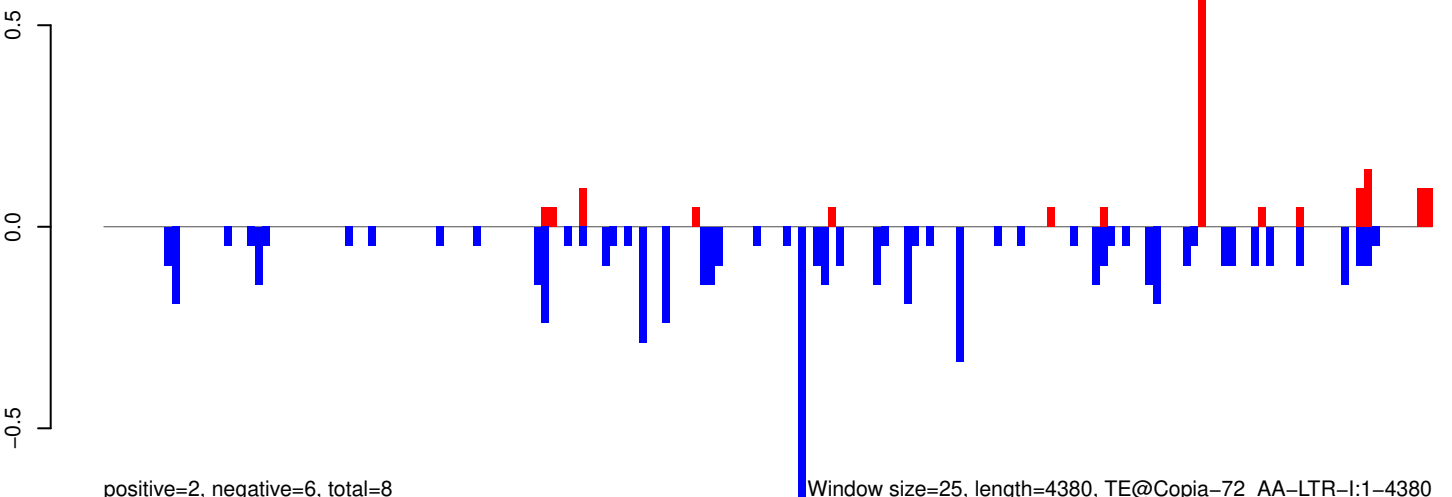
positive=1, negative=1, total=2

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=1, negative=5, total=6

AeAeg_Aag2_SBV1_AK.rep

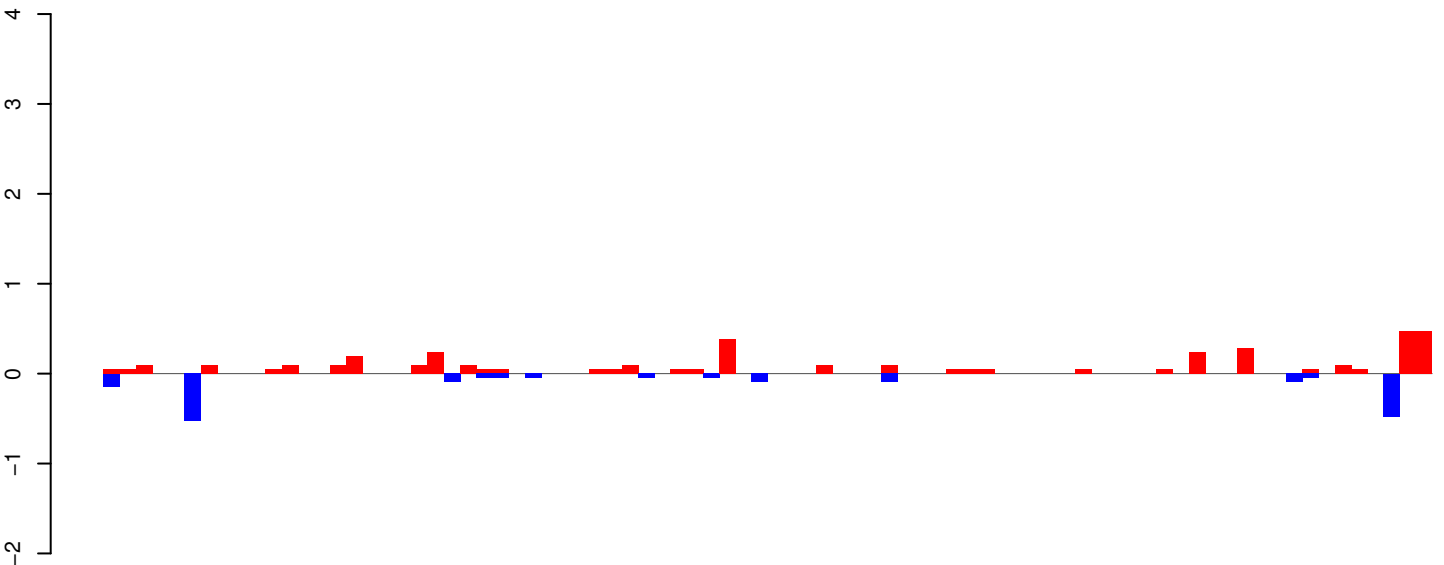


positive=2, negative=6, total=8

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

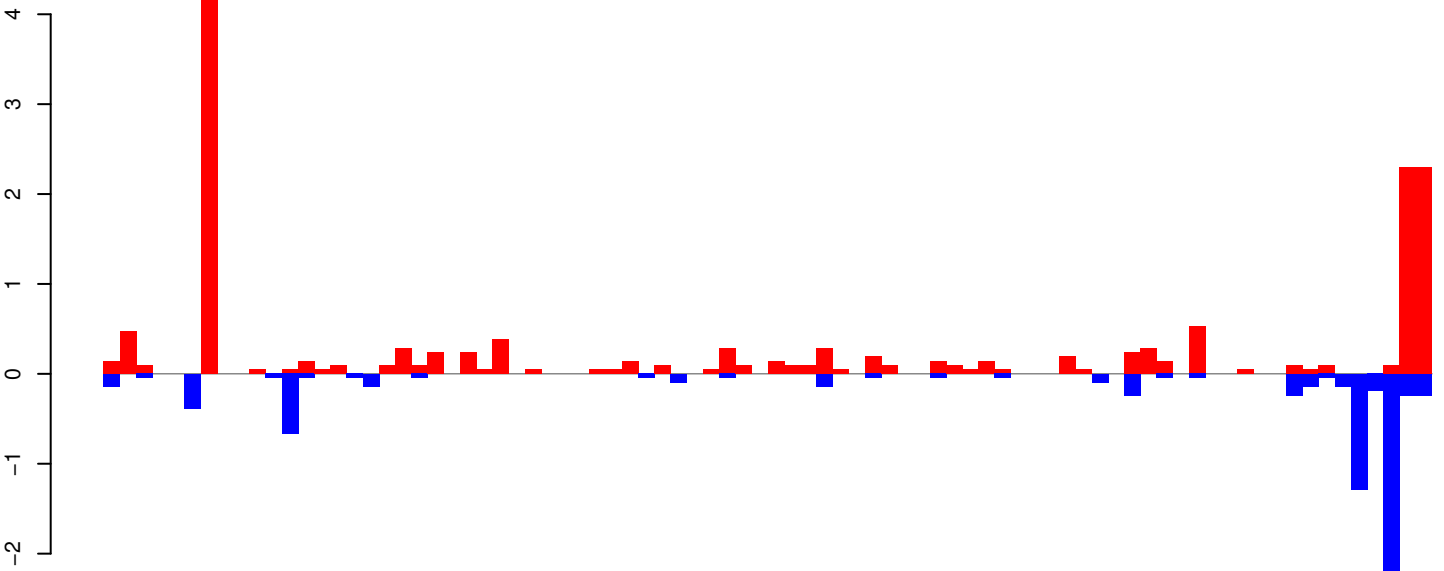
0 1000 2000 3000 4000

AeAeg_Aag2_SBV1_AK.18_23.rep



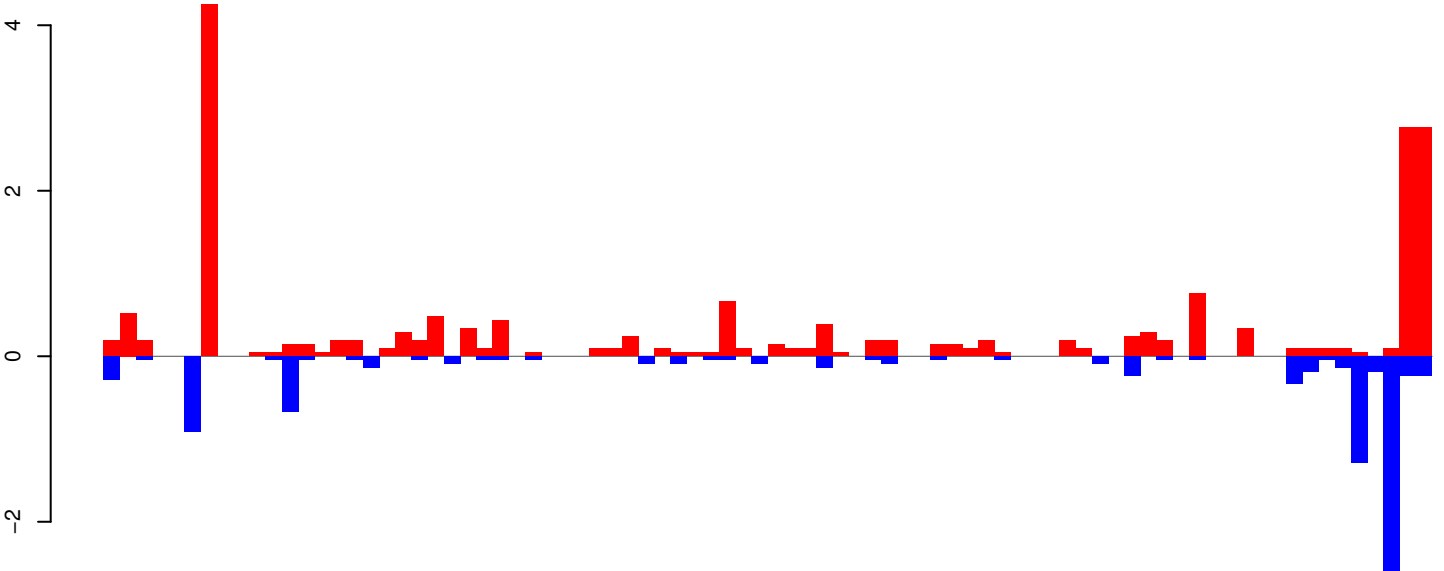
positive=4, negative=2, total=6

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=15, negative=8, total=23

AeAeg_Aag2_SBV1_AK.rep

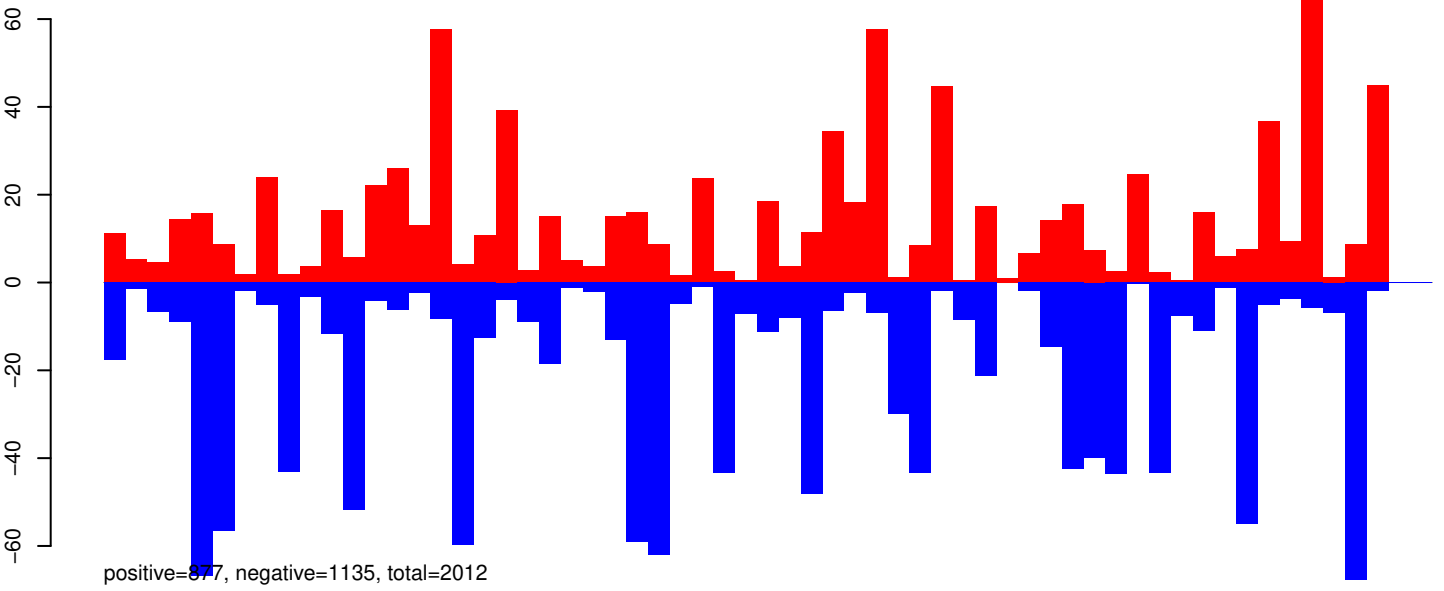


positive=19, negative=9, total=29

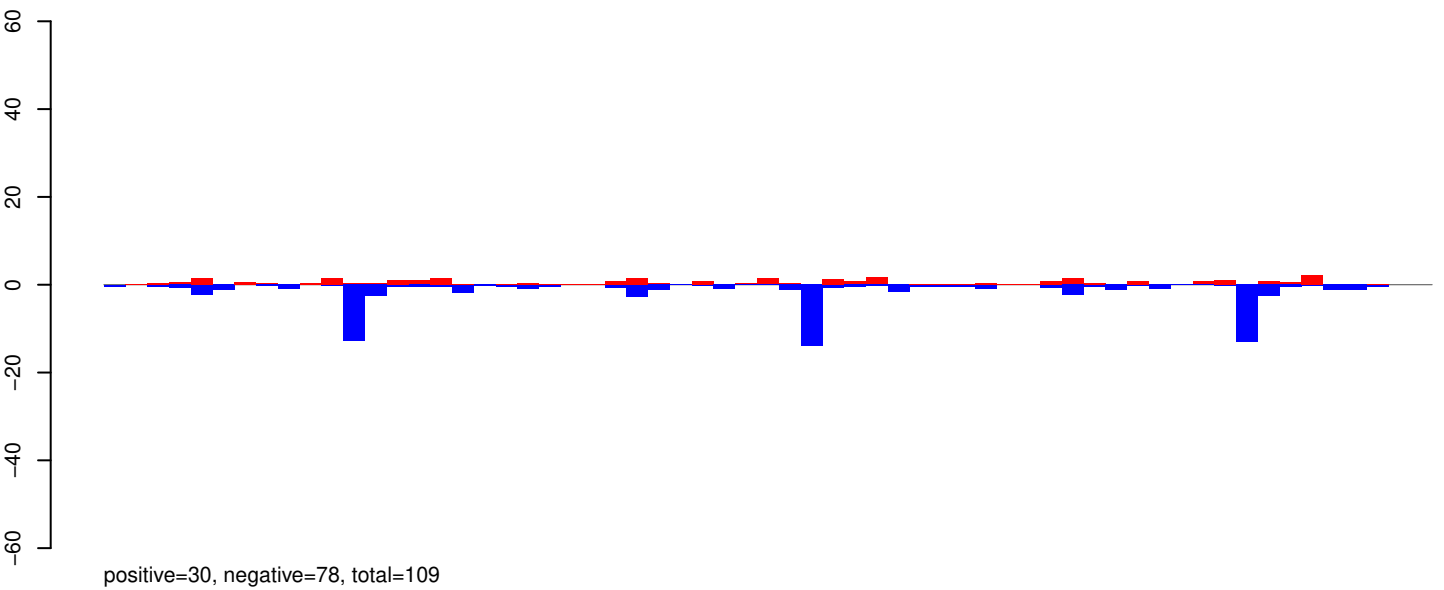
Window size=25, length=2050, TE@Copia-116_AA-LTR-I:1-2050

0 500 1000 1500 2000

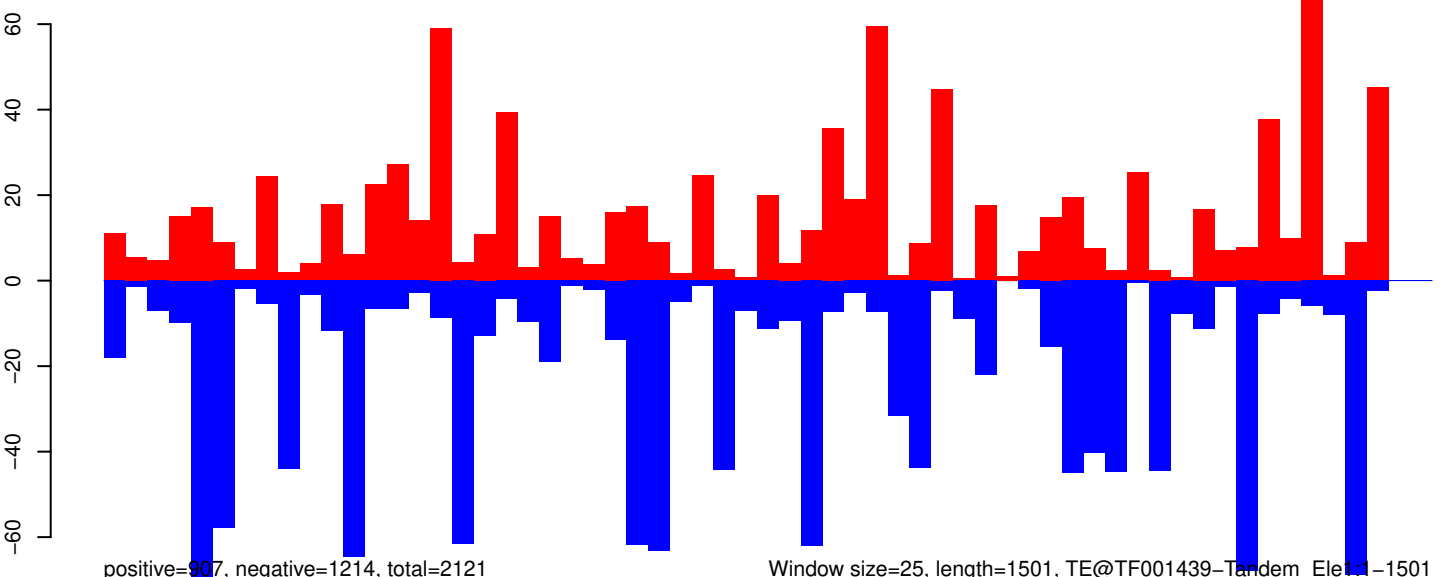
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

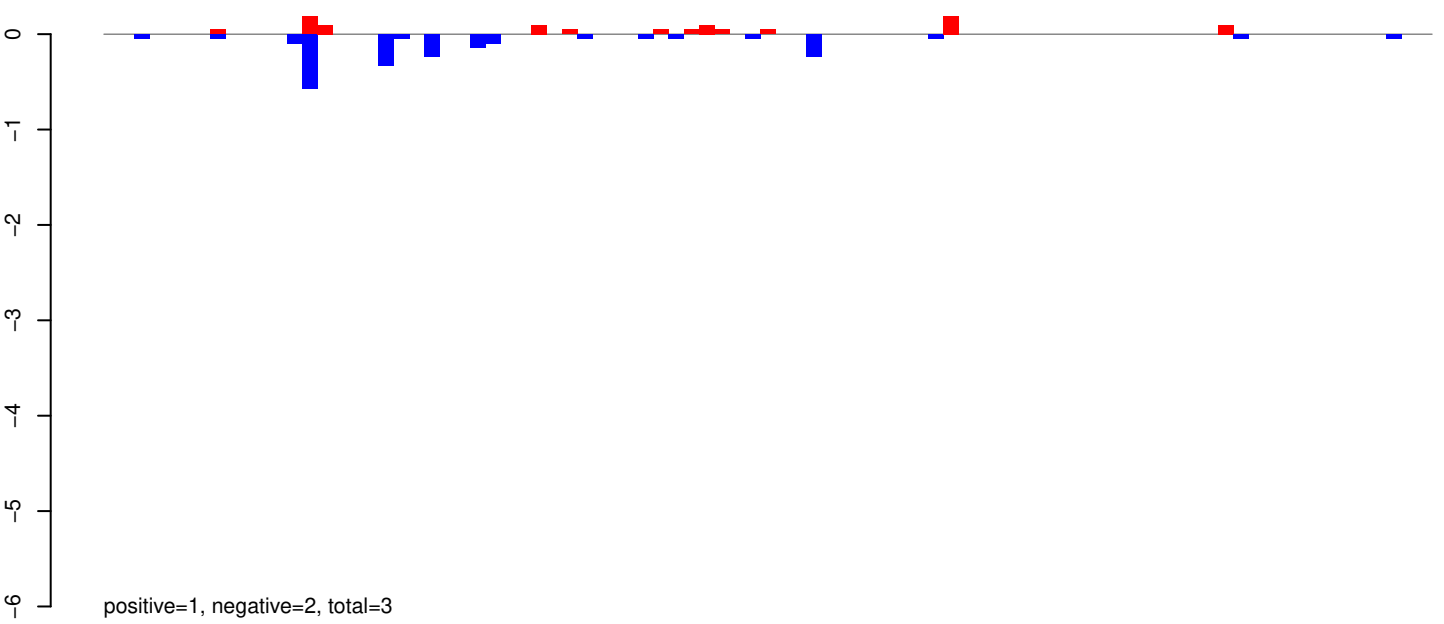


AeAeg_Aag2_SBV1_AK.rep

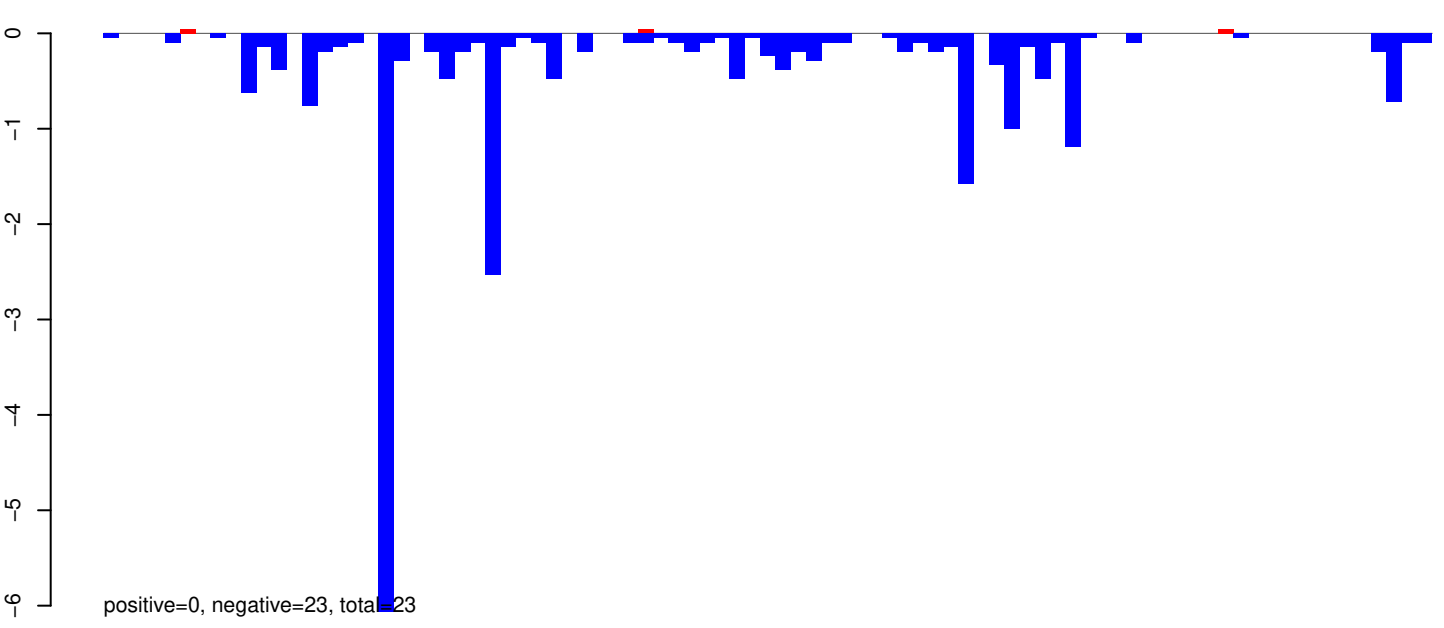


0 500 1000 1500

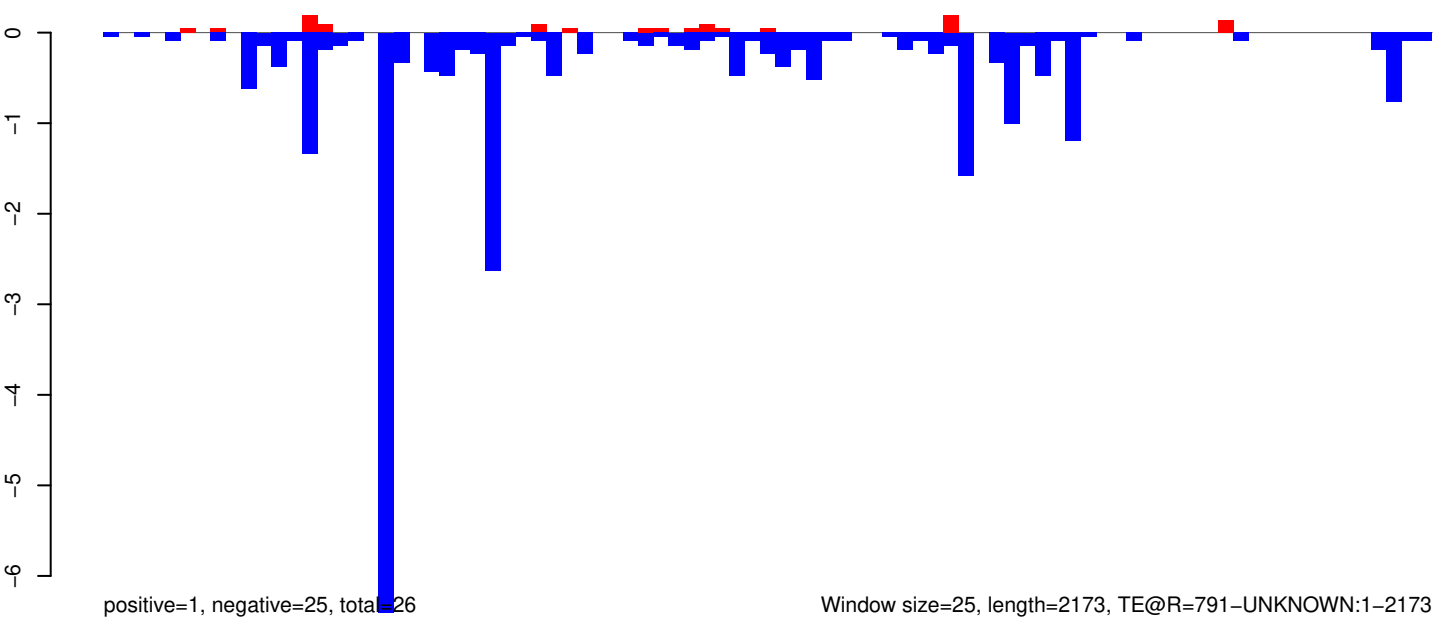
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



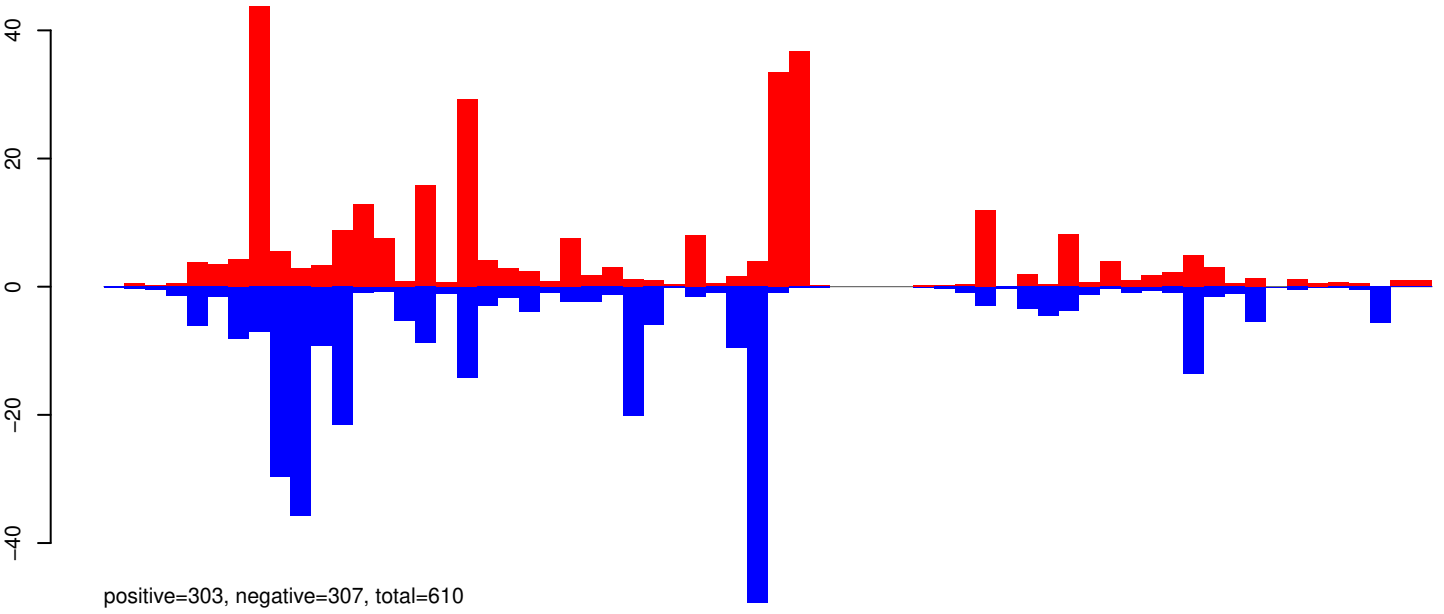
AeAeg_Aag2_SBV1_AK.rep



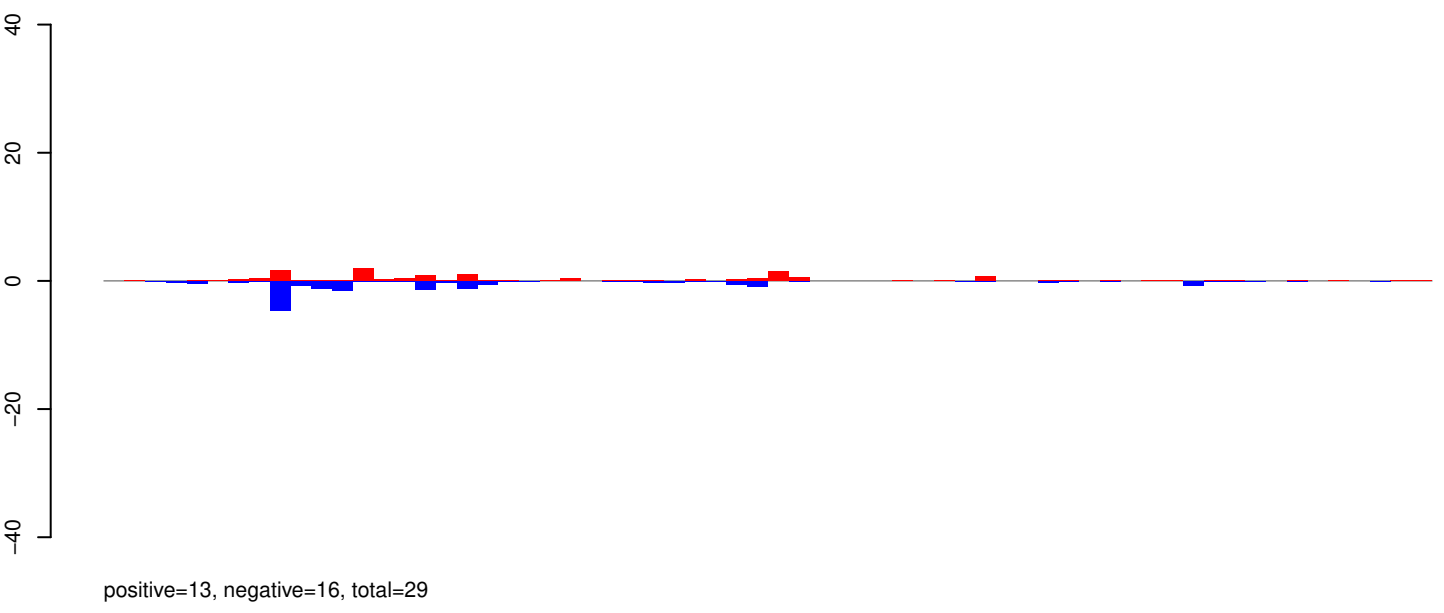
Window size=25, length=2173, TE@R=791-UNKNOWN:1-2173

0 500 1000 1500 2000

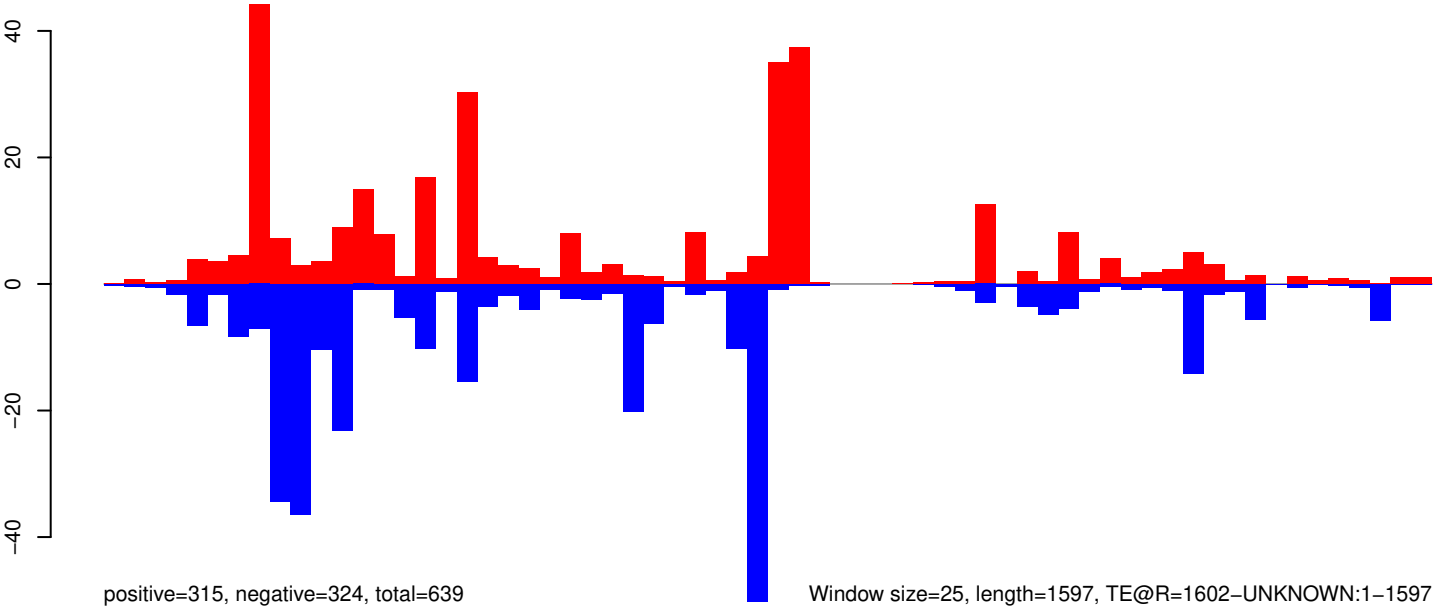
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



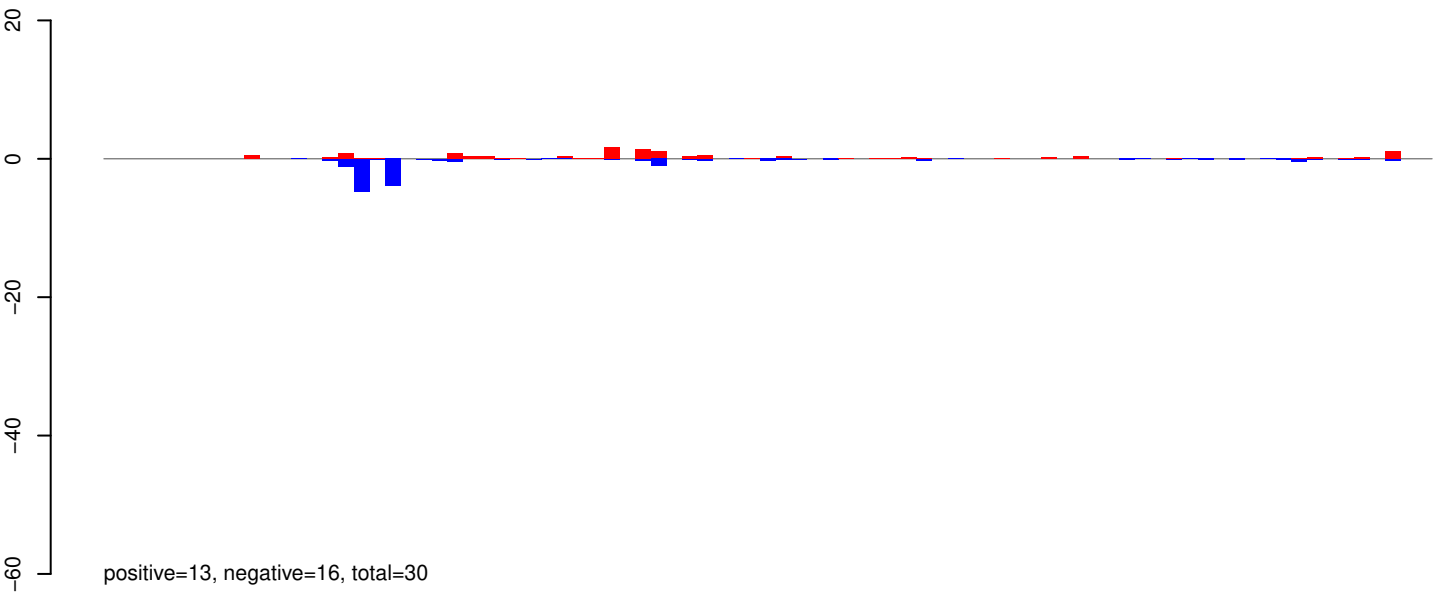
AeAeg_Aag2_SBV1_AK.rep



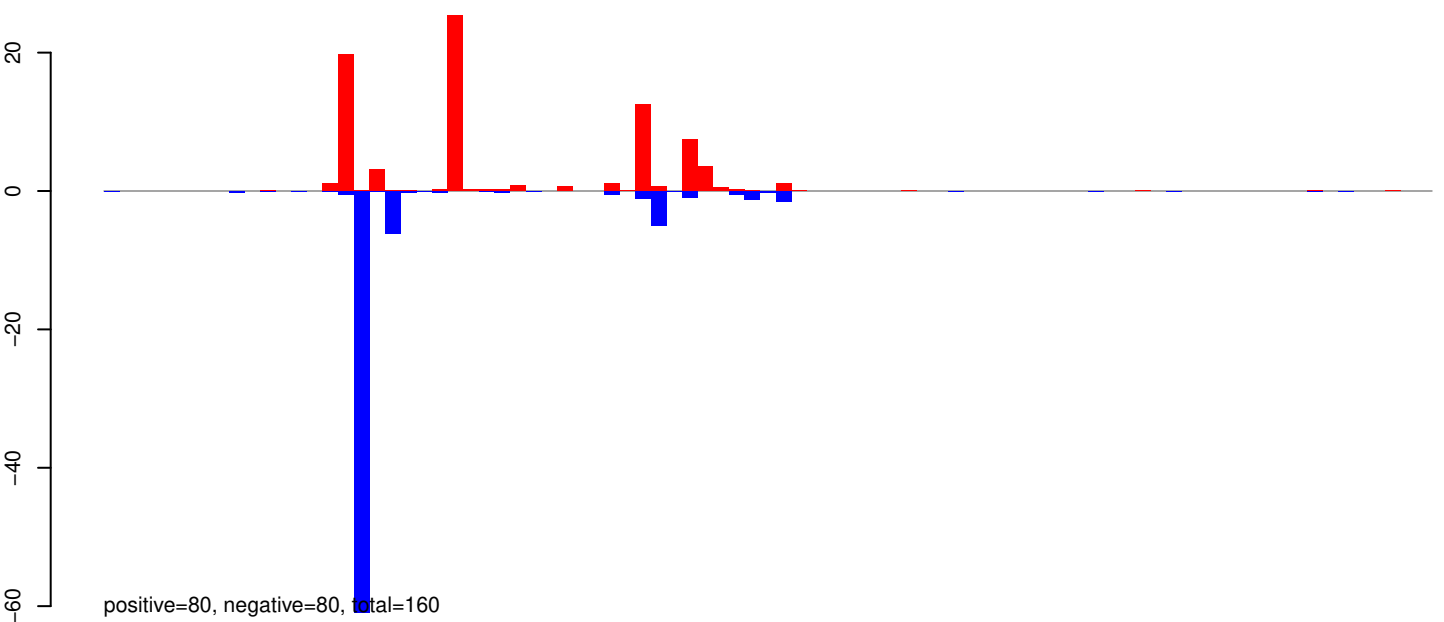
Window size=25, length=1597, TE@R=1602-UNKNOWN:1-1597

0 500 1000 1500

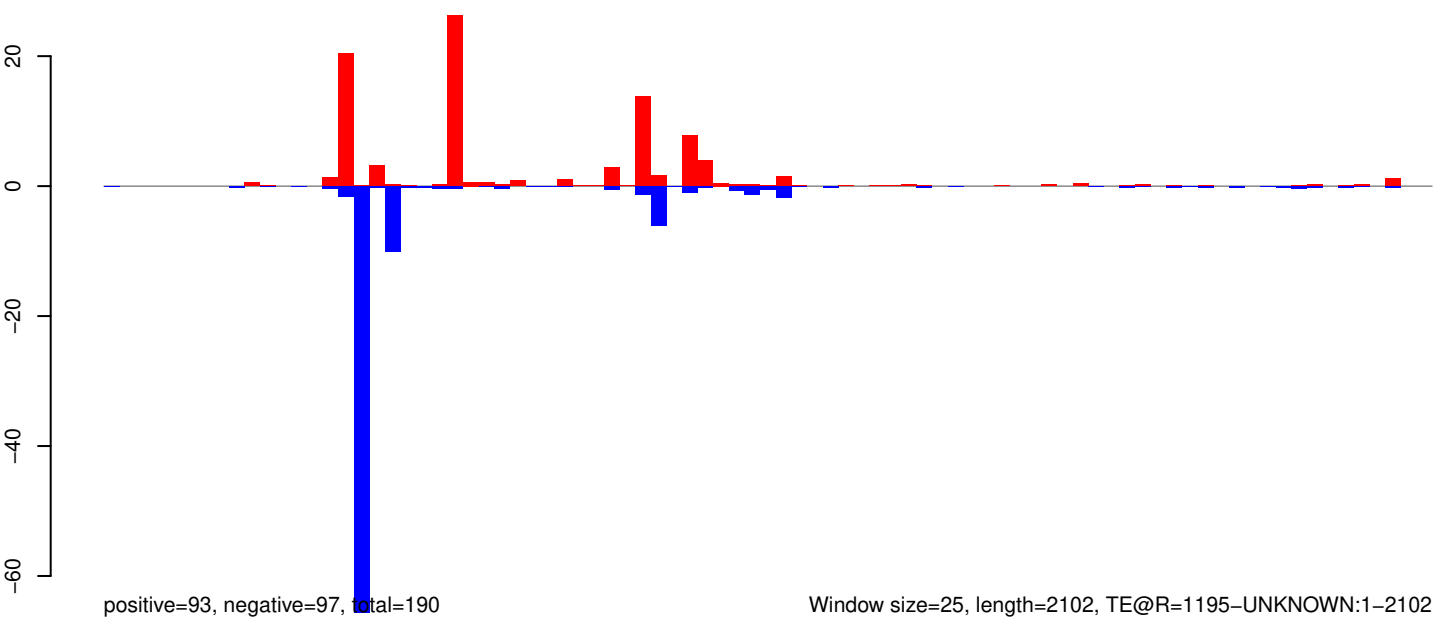
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



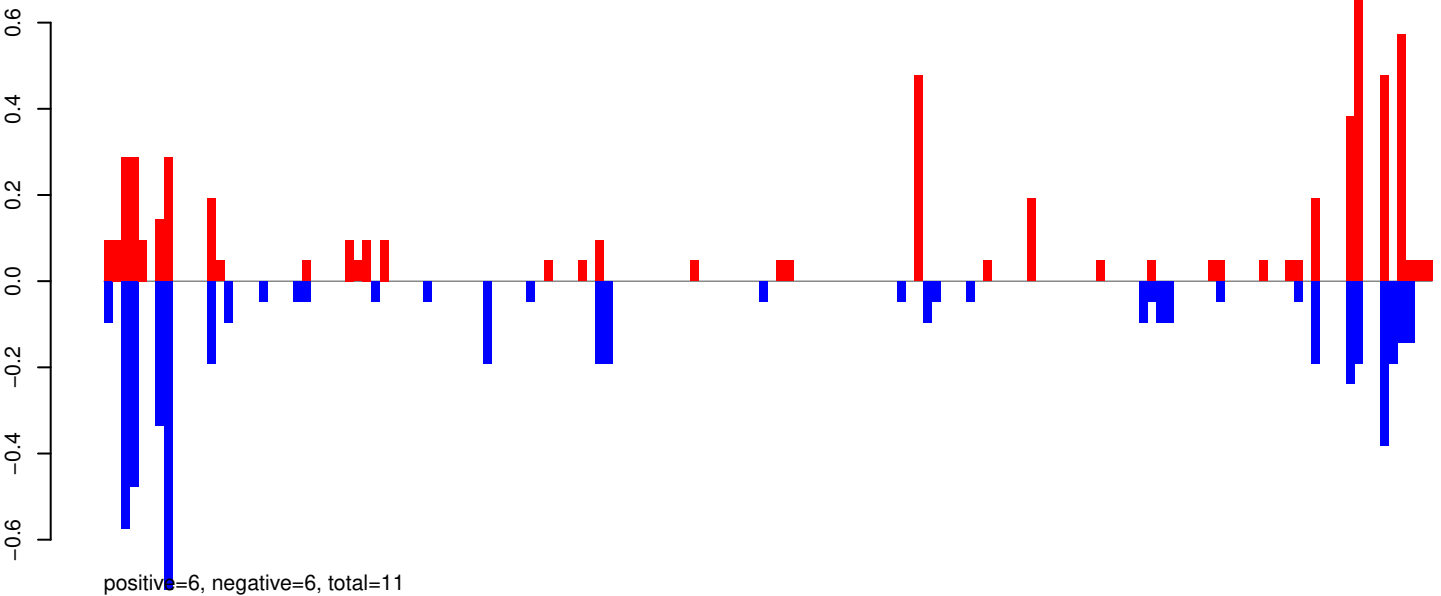
AeAeg_Aag2_SBV1_AK.rep



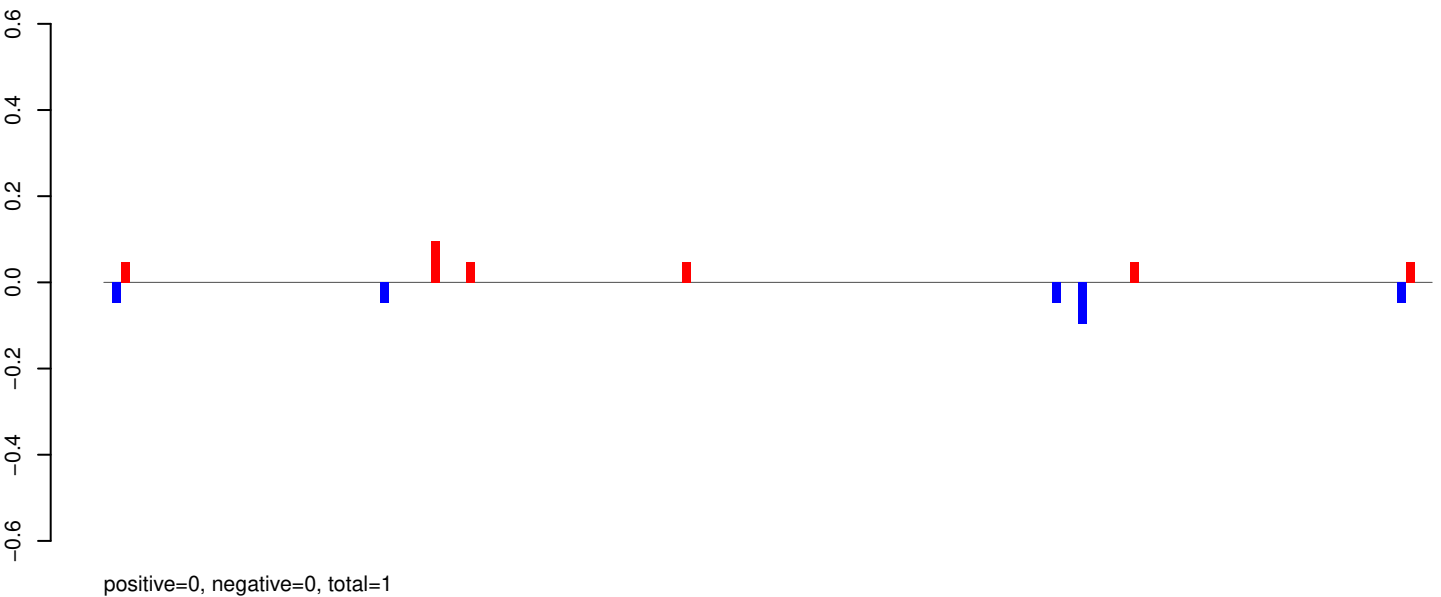
Window size=25, length=2102, TE@R=1195-UNKNOWN:1-2102

0 500 1000 1500 2000

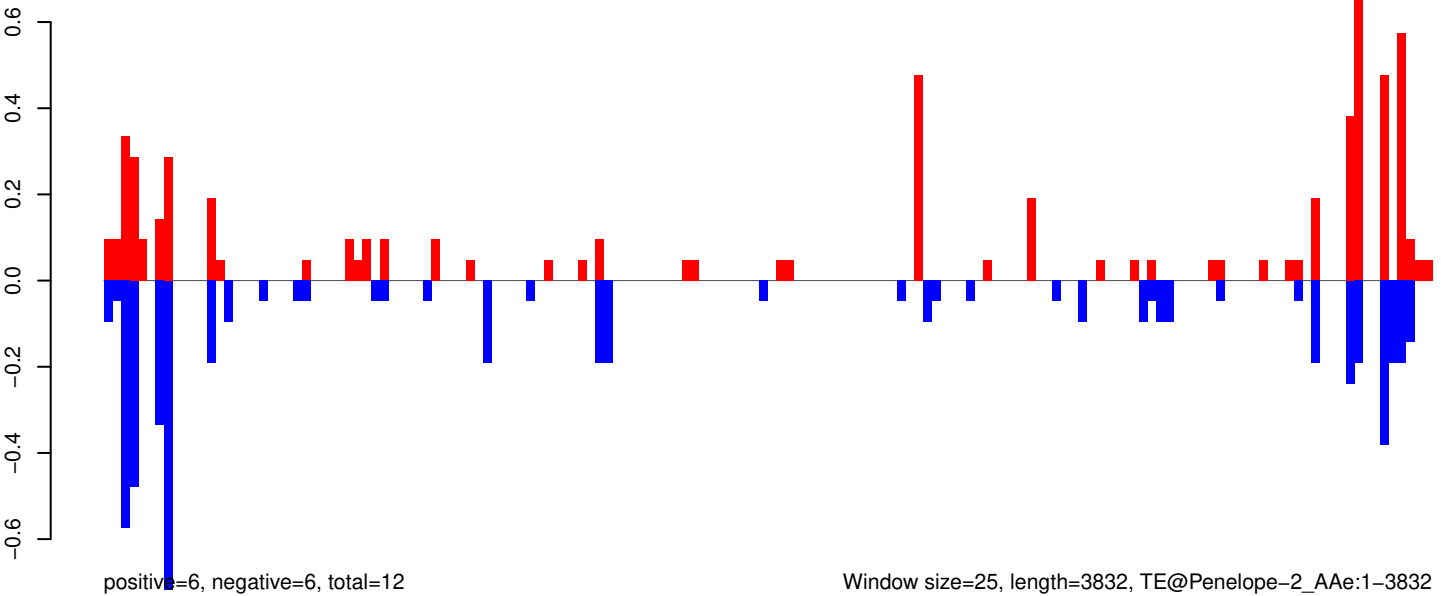
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

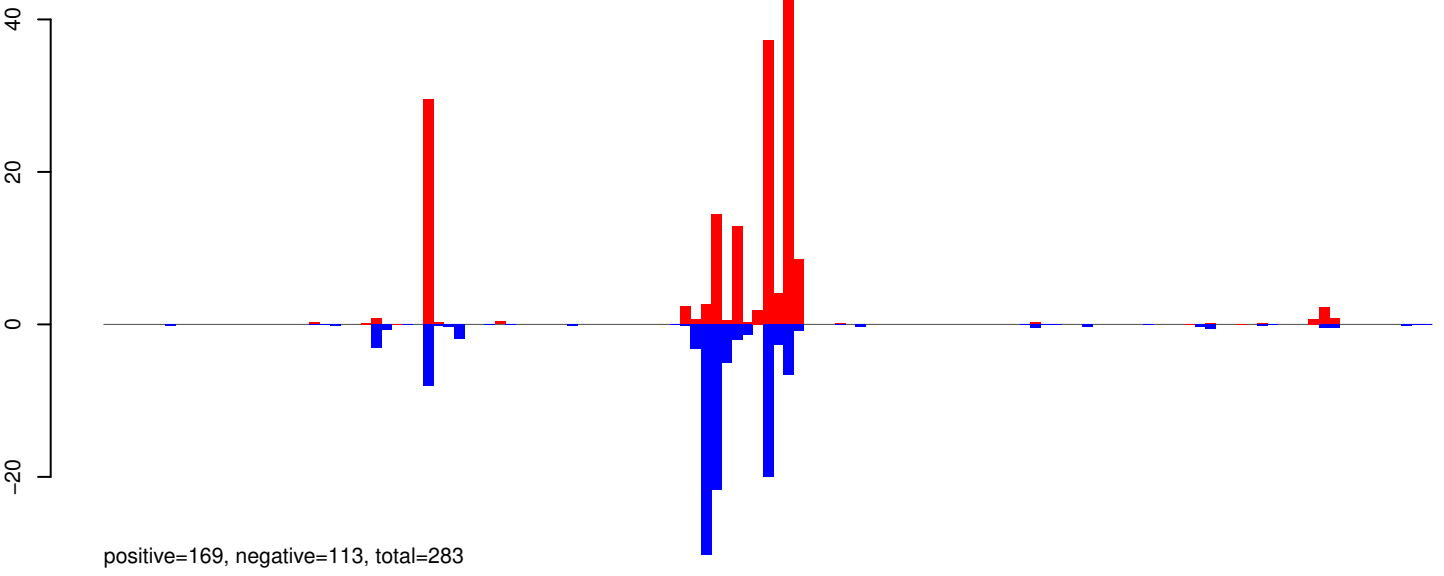


AeAeg_Aag2_SBV1_AK.rep

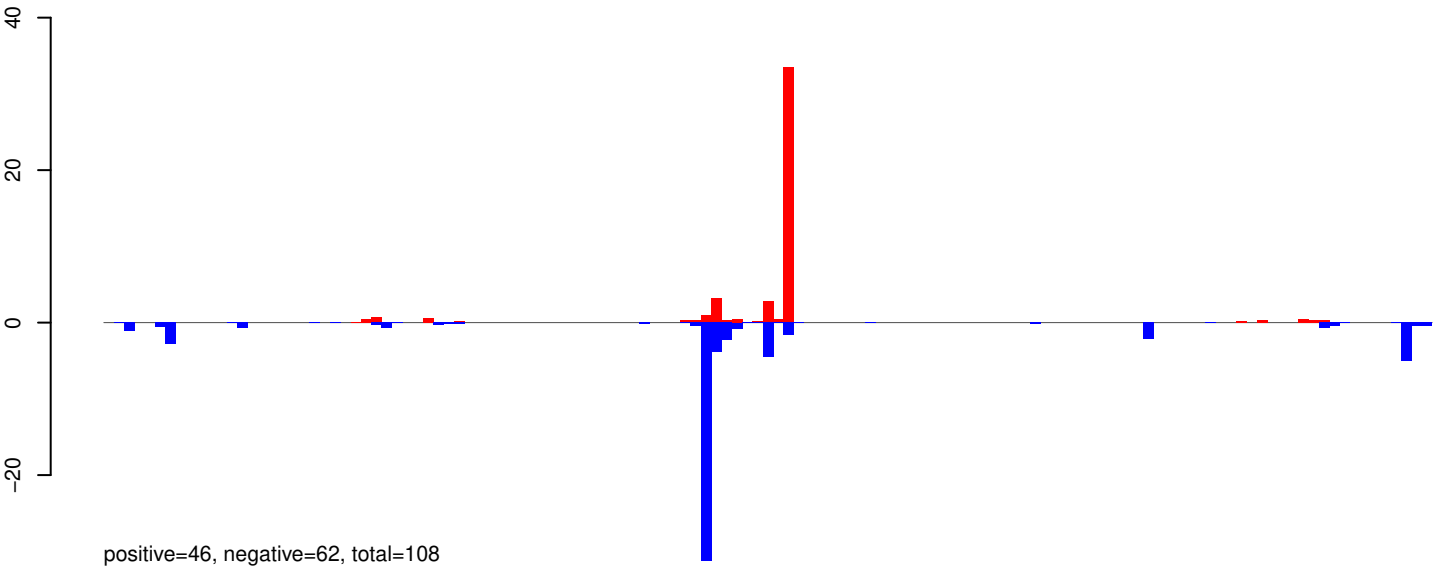


Window size=25, length=3832, TE@Penelope-2_A Ae:1-3832

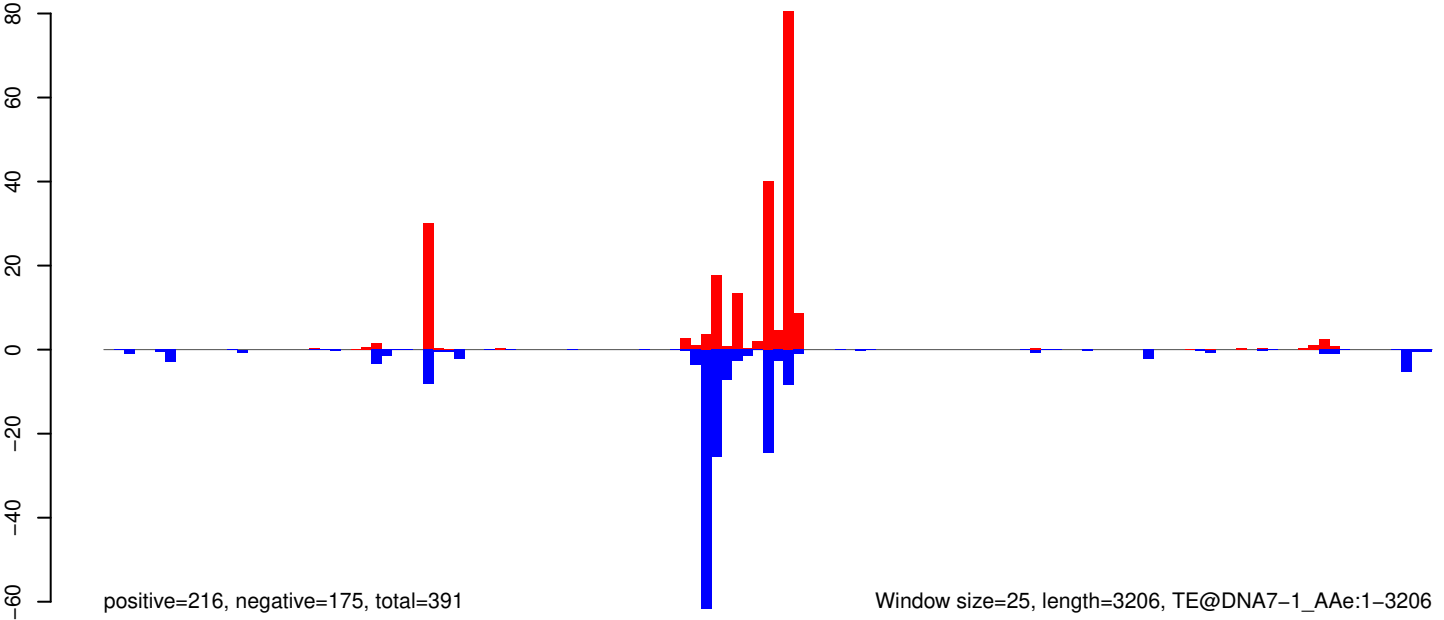
AeAeg_Aag2_SBV1_AK.18_23.rep



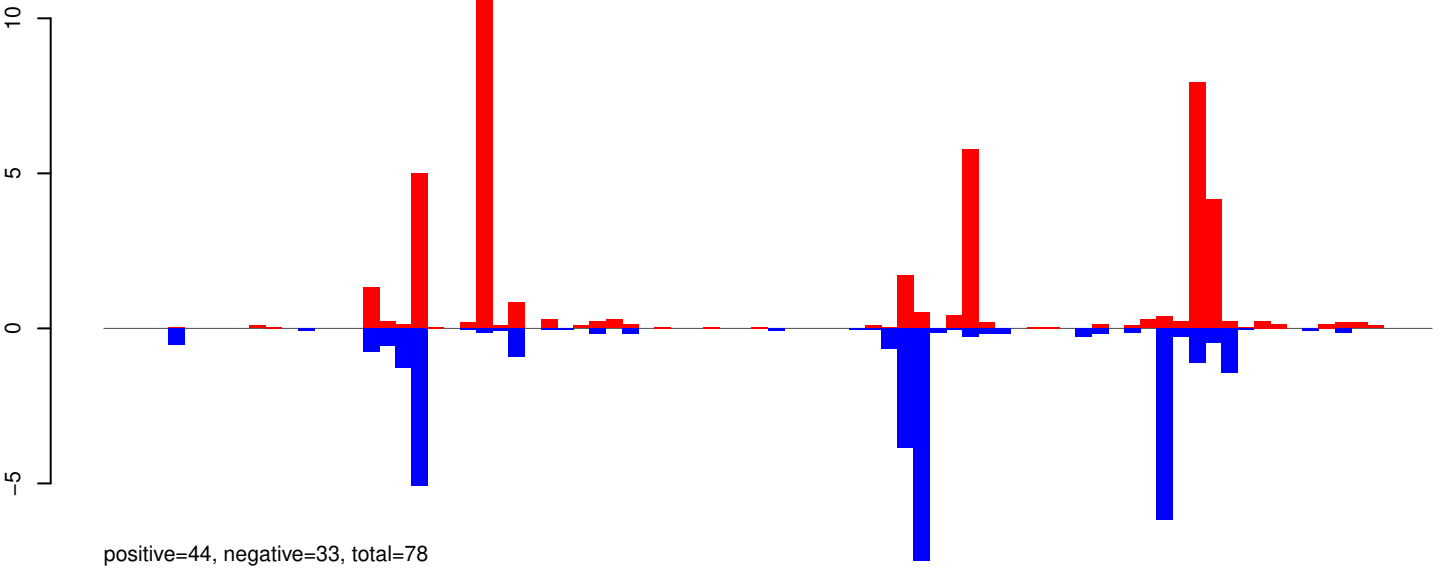
AeAeg_Aag2_SBV1_AK.24_35.rep



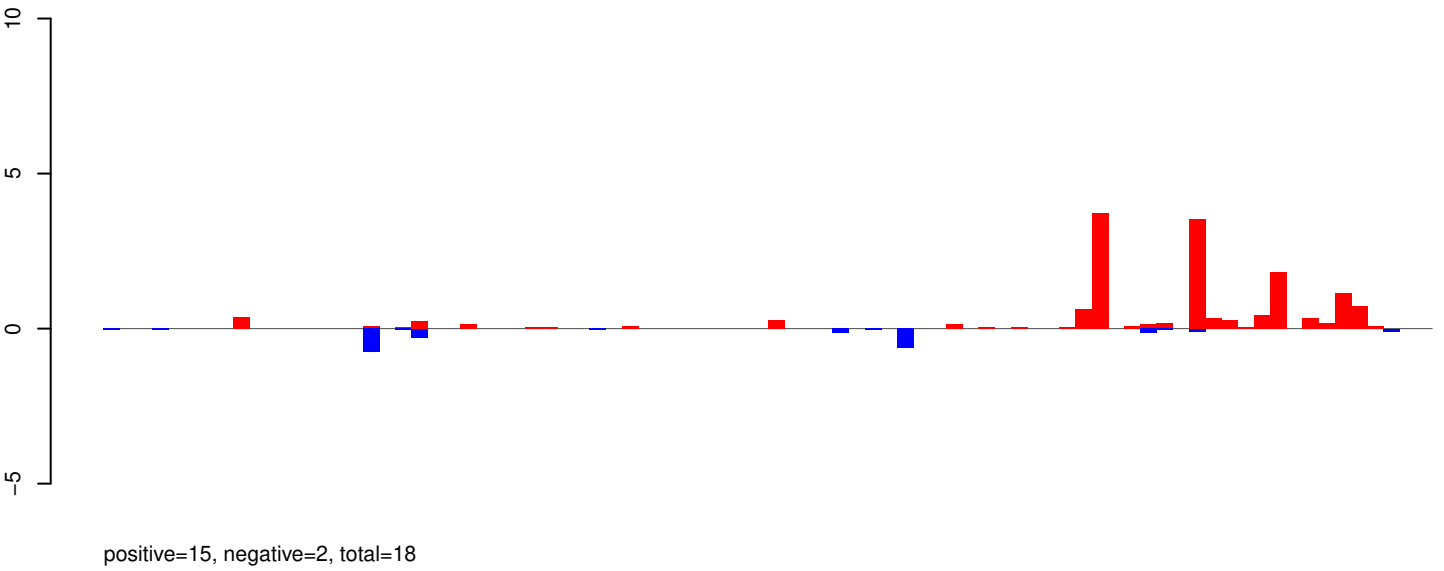
AeAeg_Aag2_SBV1_AK.rep



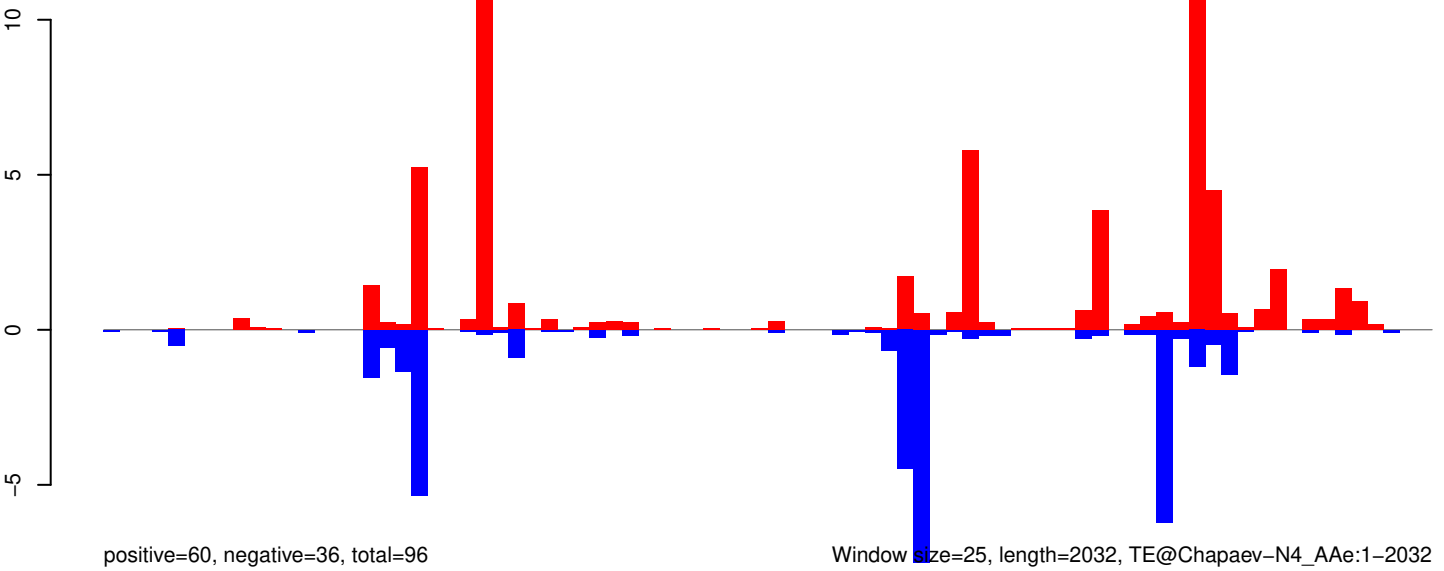
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



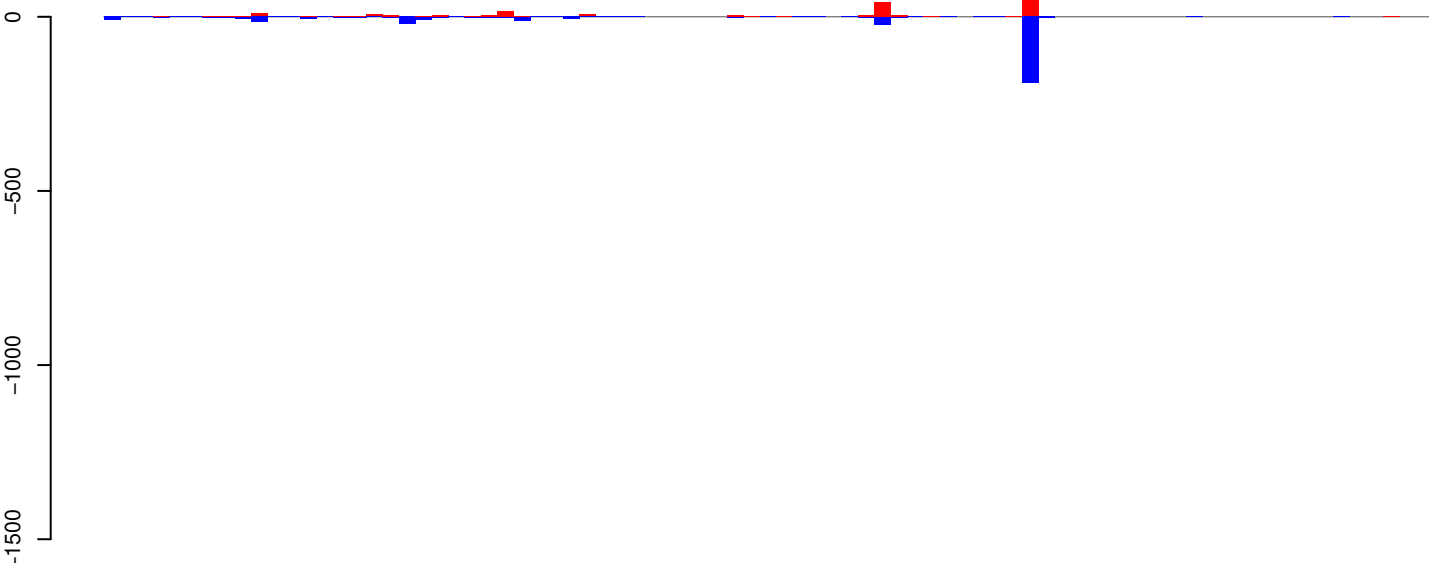
AeAeg_Aag2_SBV1_AK.rep



Window size=25, length=2032, TE@Chapaev-N4_A Ae:1-2032

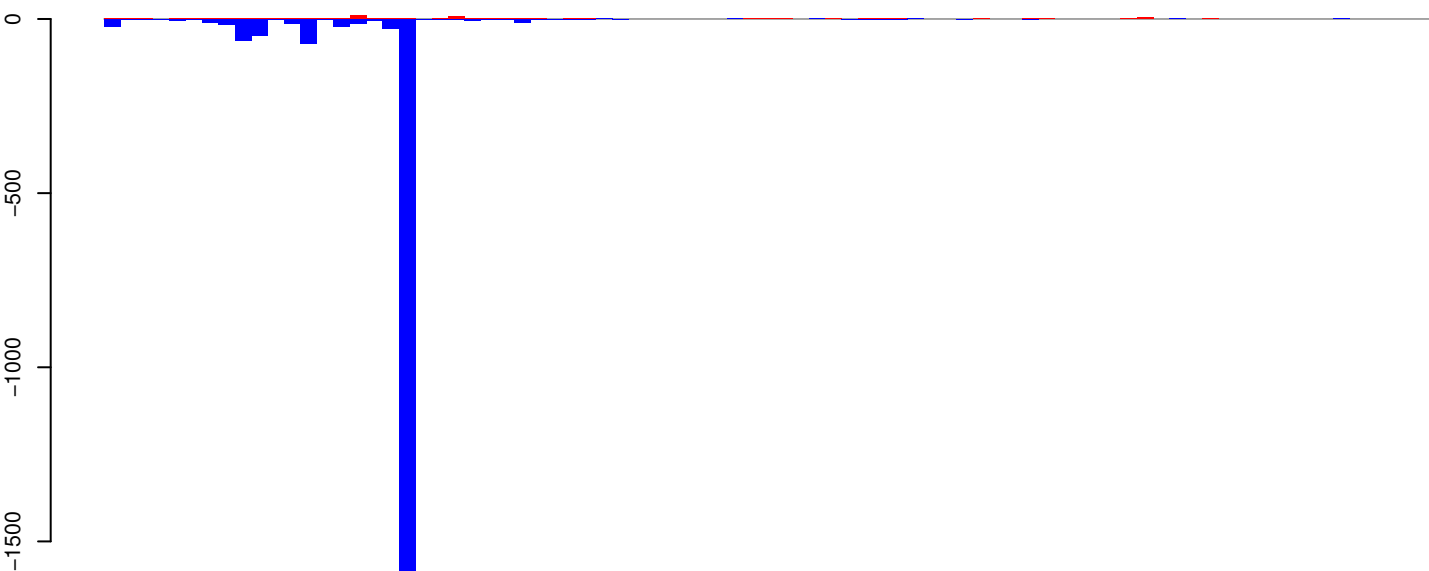
0 500 1000 1500 2000

AeAeg_Aag2_SBV1_AK.18_23.rep



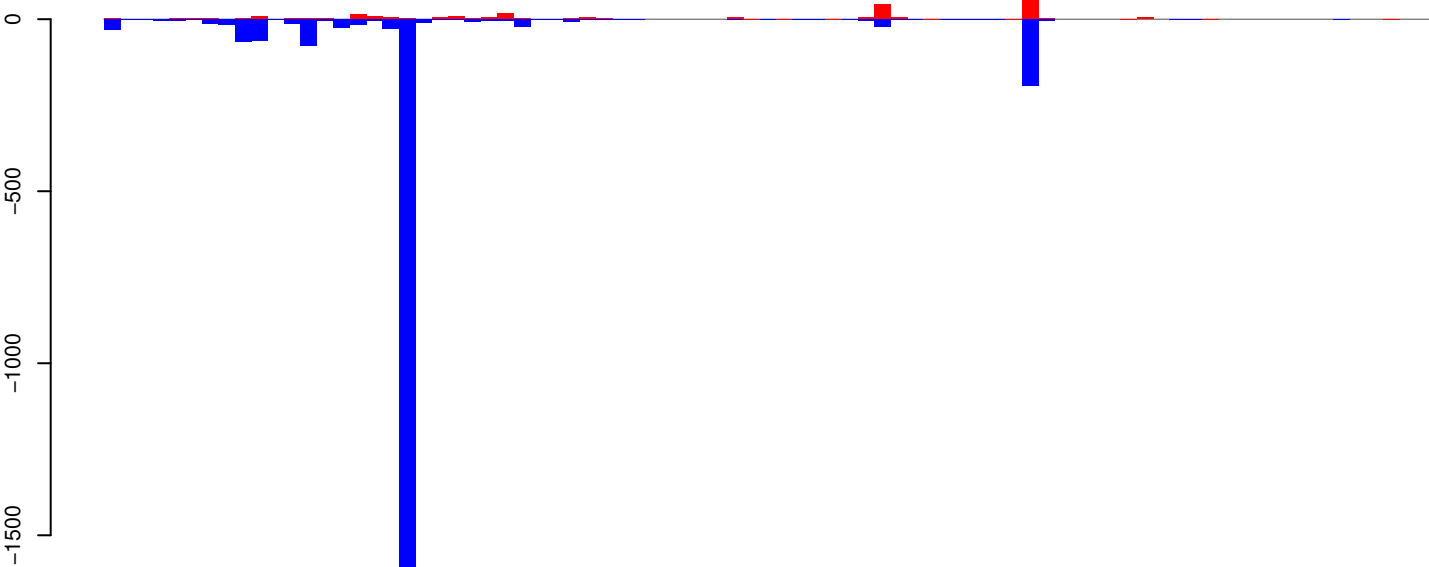
positive=194, negative=331, total=526

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=37, negative=2012, total=2049

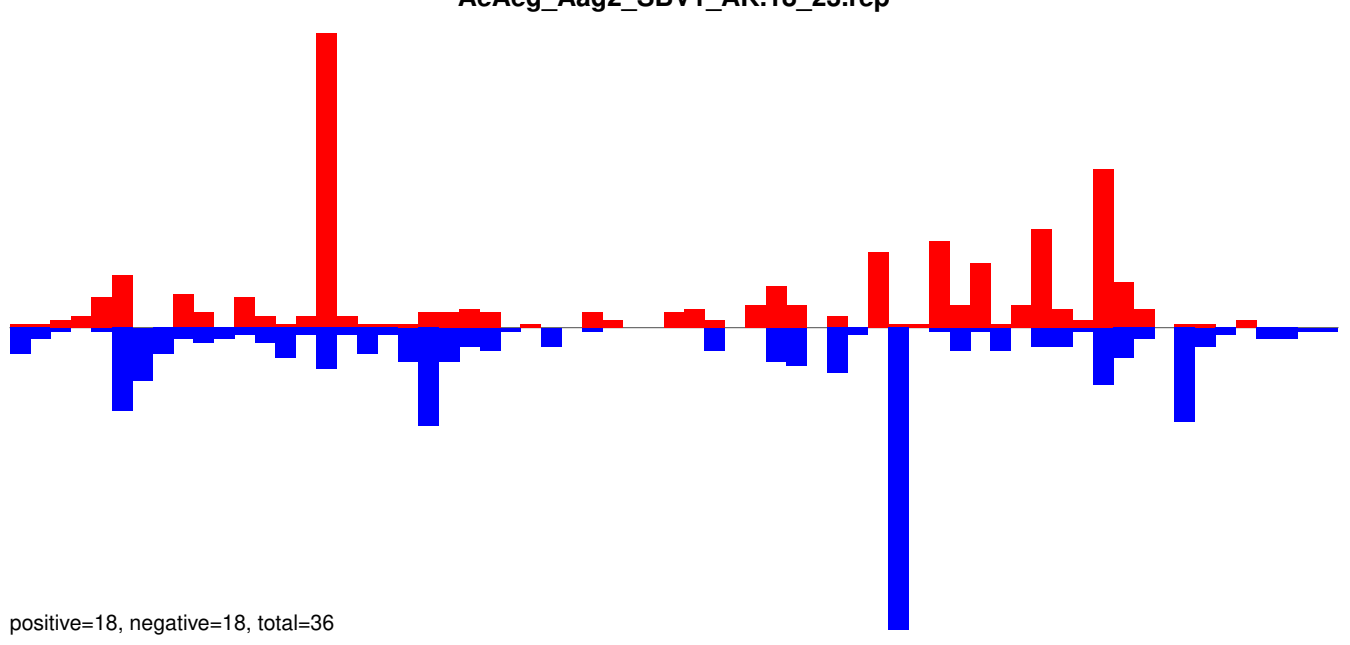
AeAeg_Aag2_SBV1_AK.rep



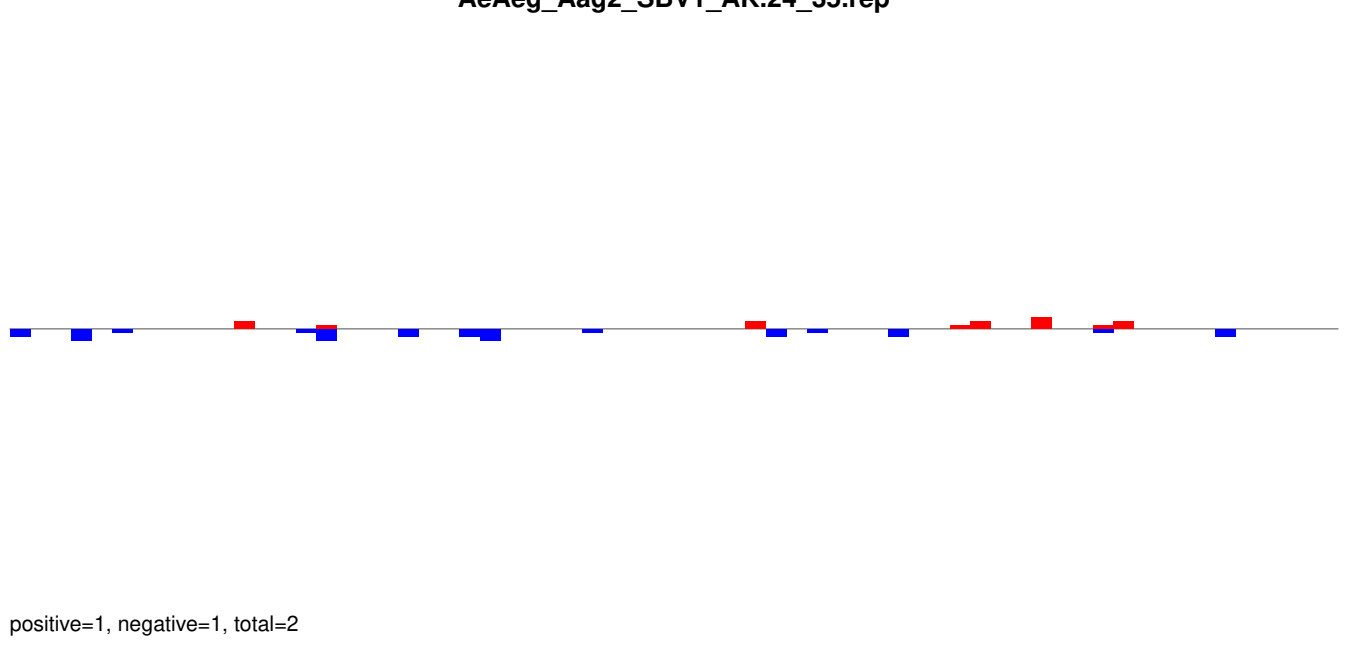
positive=232, negative=2343, total=2574

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

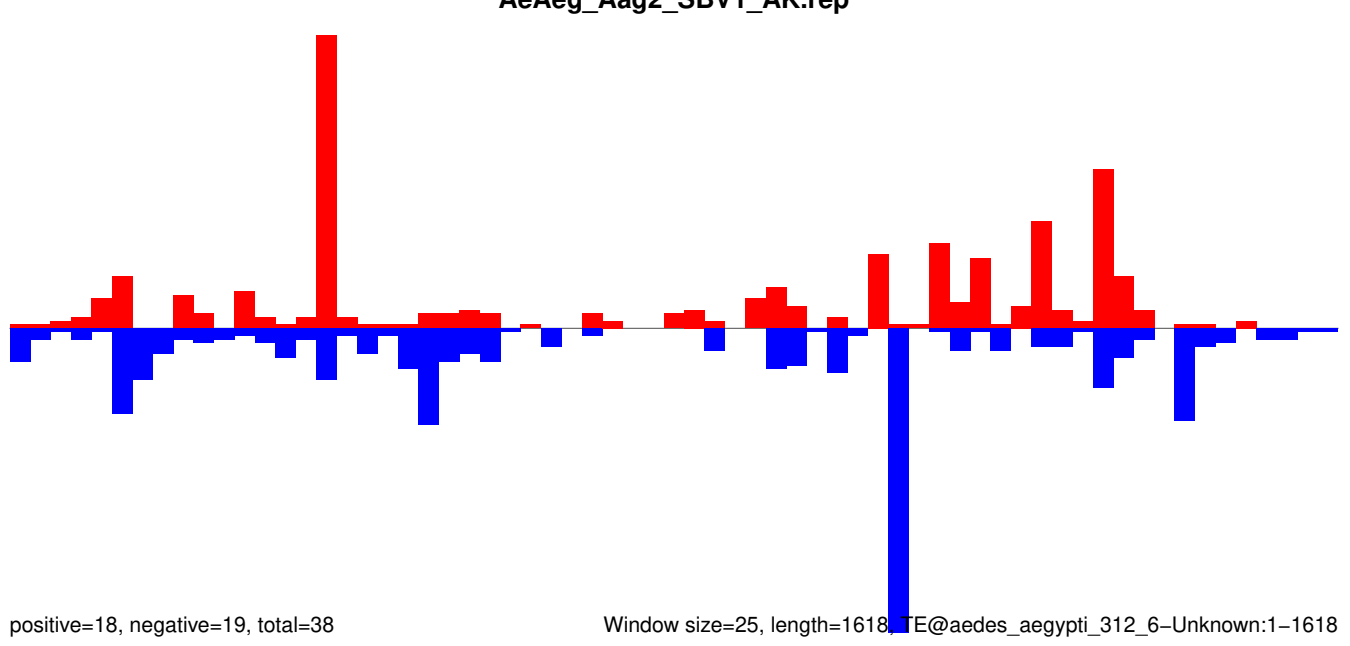
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

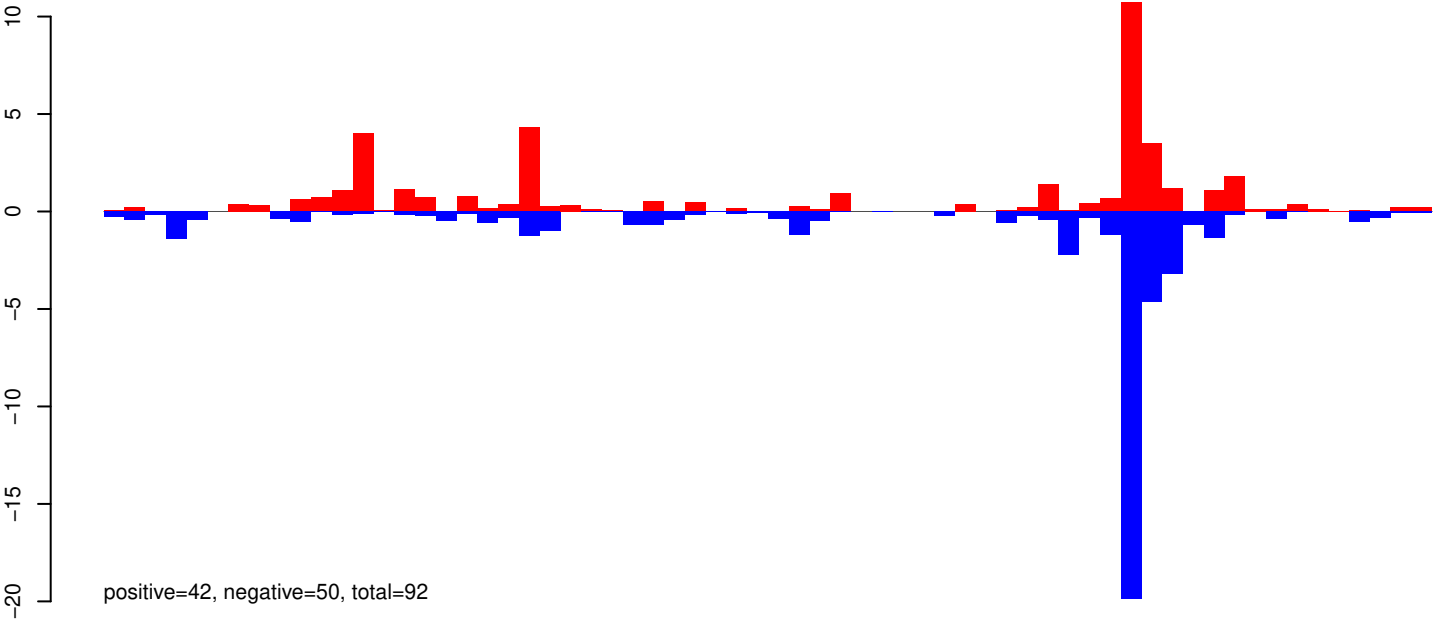


AeAeg_Aag2_SBV1_AK.rep

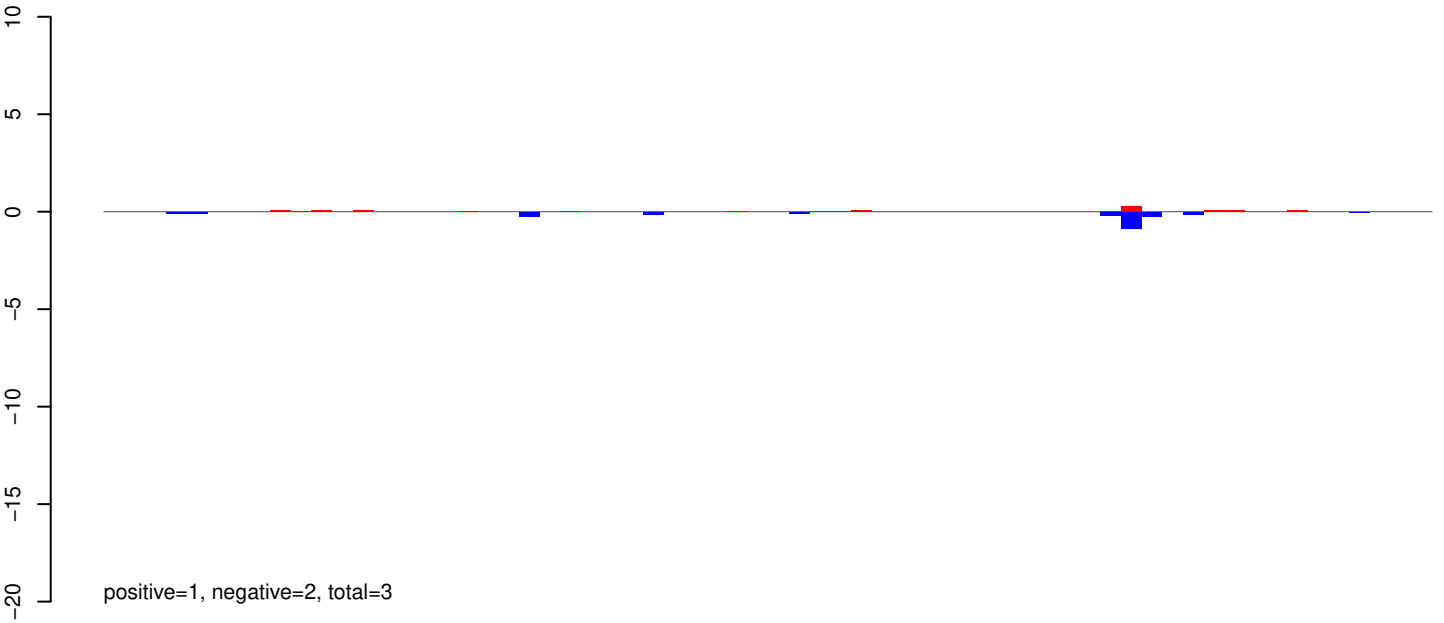


Window size=25, length=1618, TE@aedes_aegypti_312_6-Unknown:1-1618

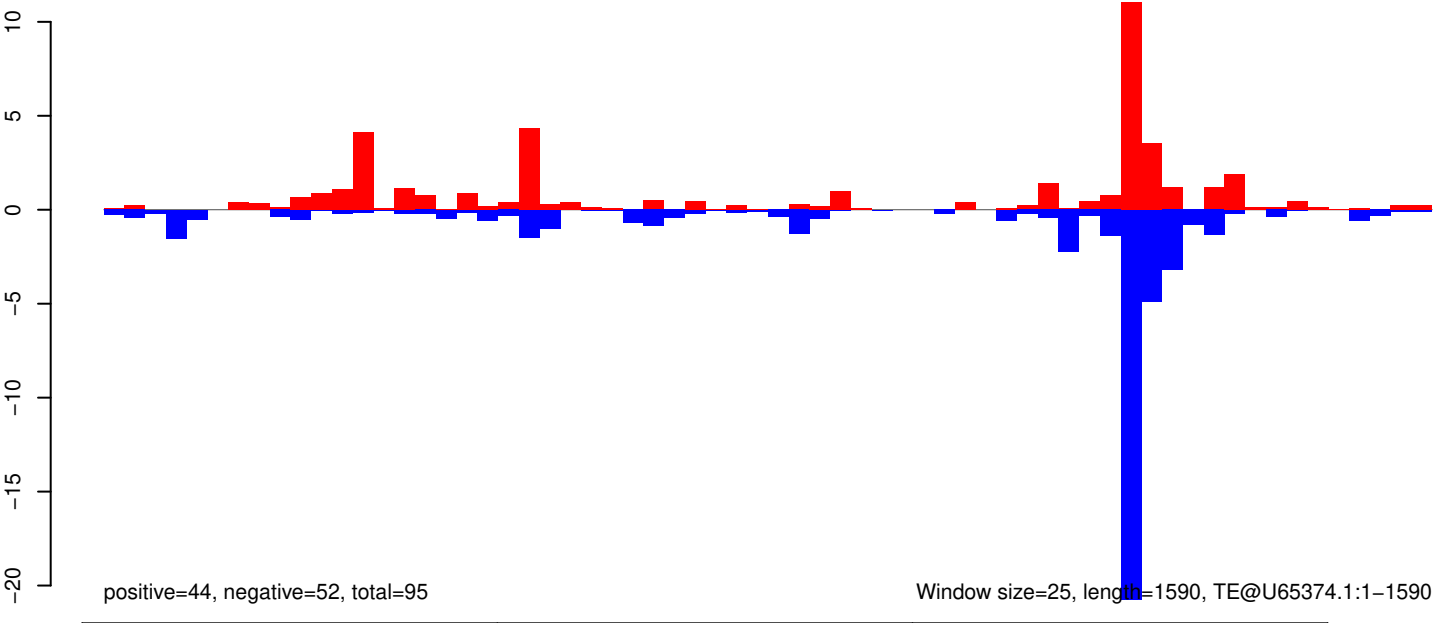
AeAeg_Aag2_SBV1_AK.18_23.rep



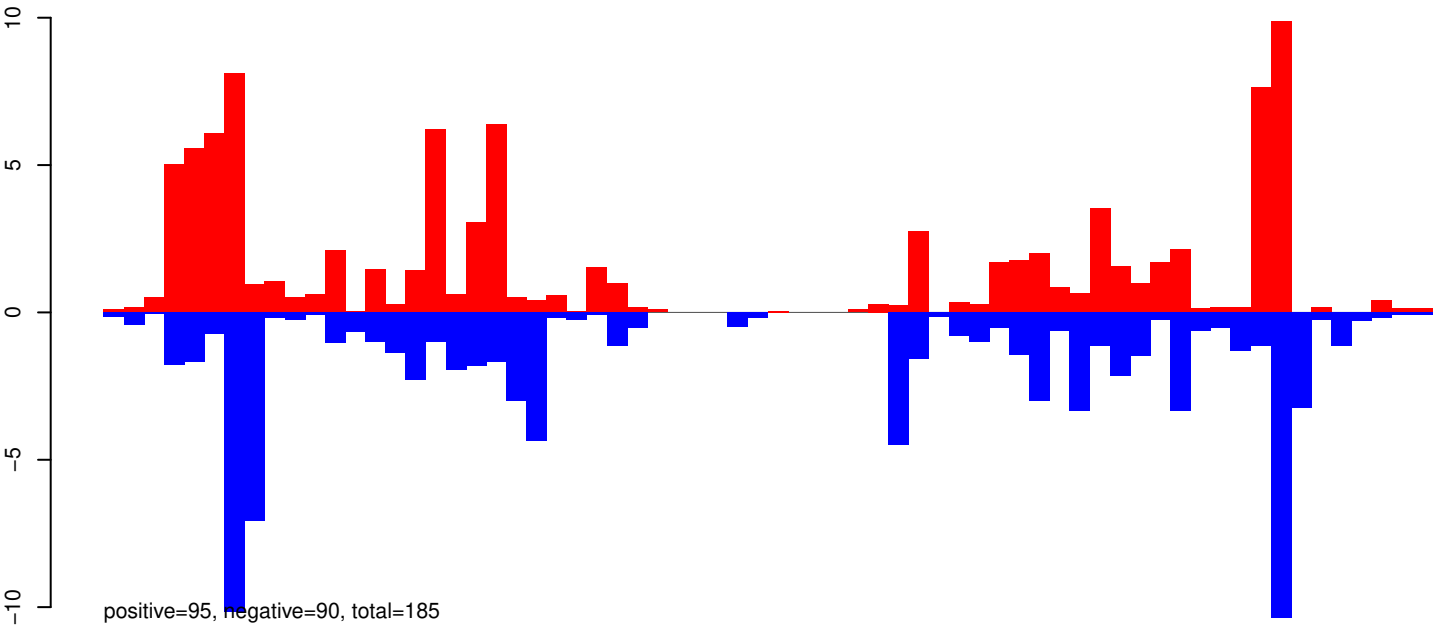
AeAeg_Aag2_SBV1_AK.24_35.rep



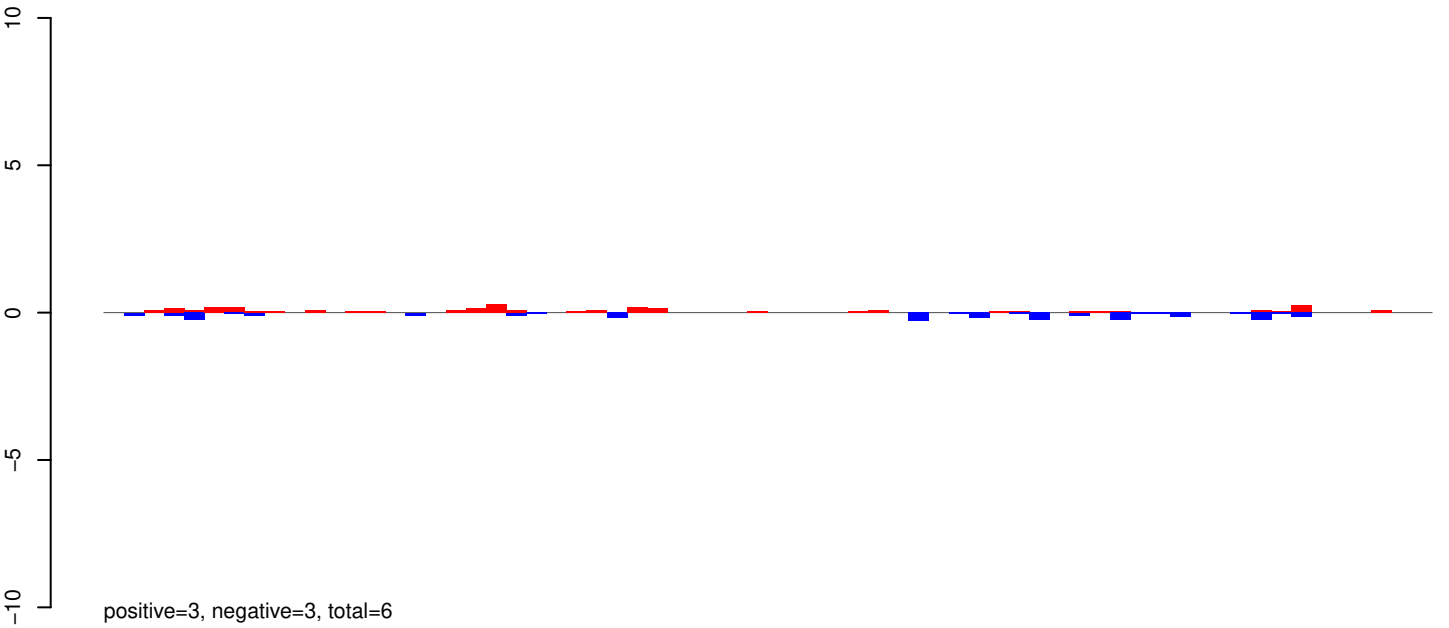
AeAeg_Aag2_SBV1_AK.rep



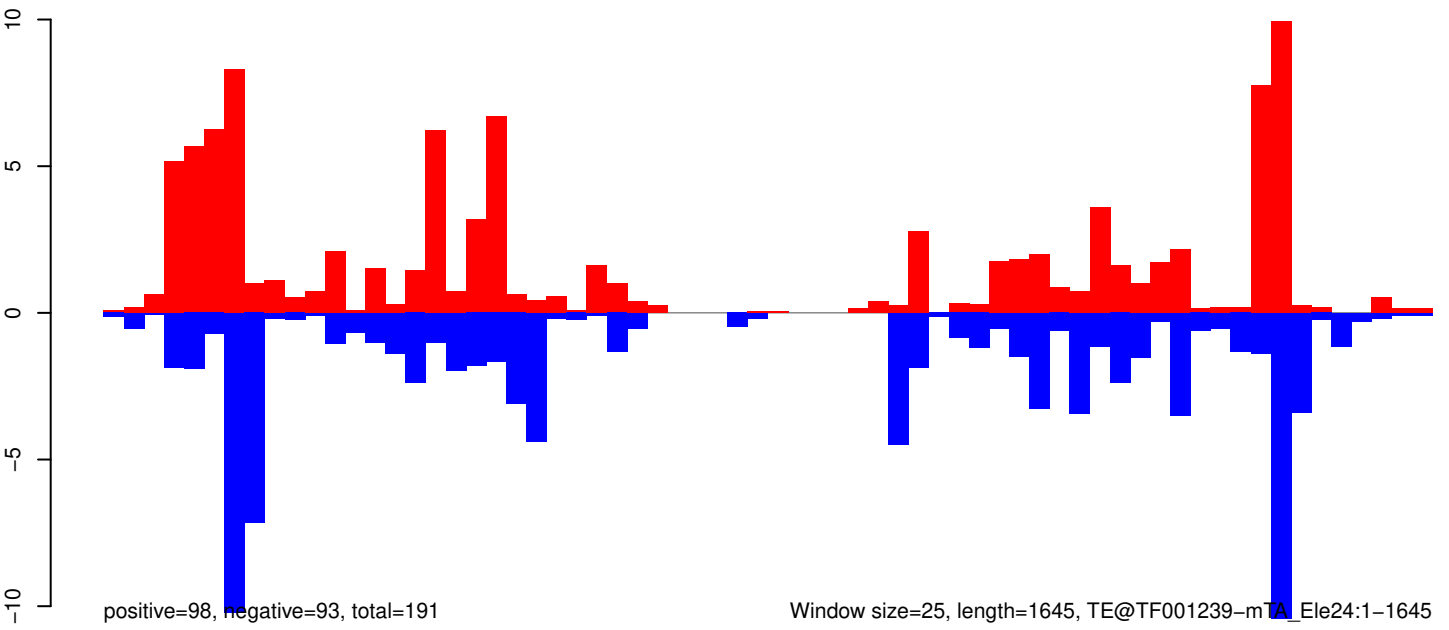
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



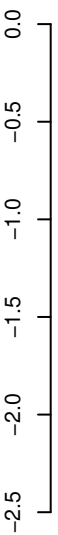
0 500 1000 1500

AeAeg_Aag2_SBV1_AK.18_23.rep



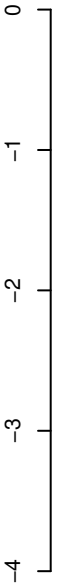
positive=4, negative=5, total=9

AeAeg_Aag2_SBV1_AK.24_35.rep



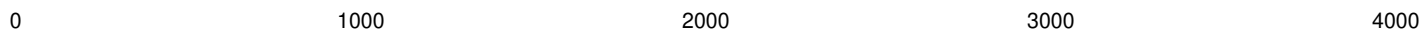
positive=0, negative=6, total=7

AeAeg_Aag2_SBV1_AK.rep

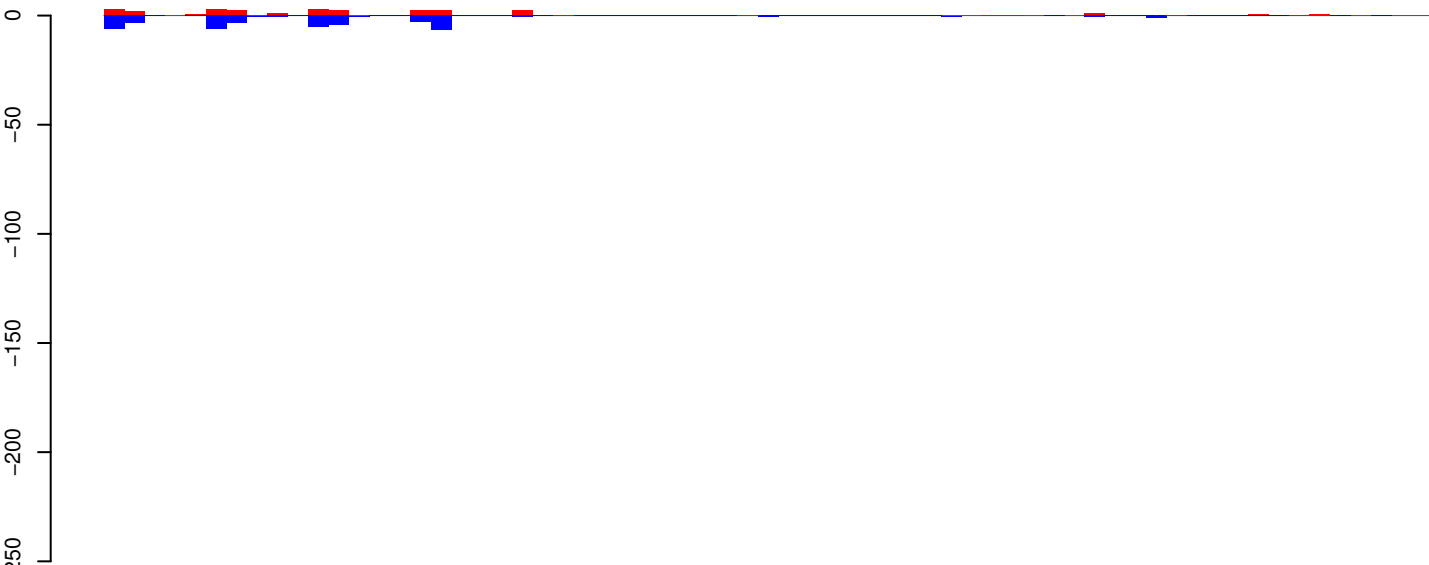


positive=4, negative=11, total=15

Window size=25, length=3845, TE@TF000177-I_Ele12:1-3845

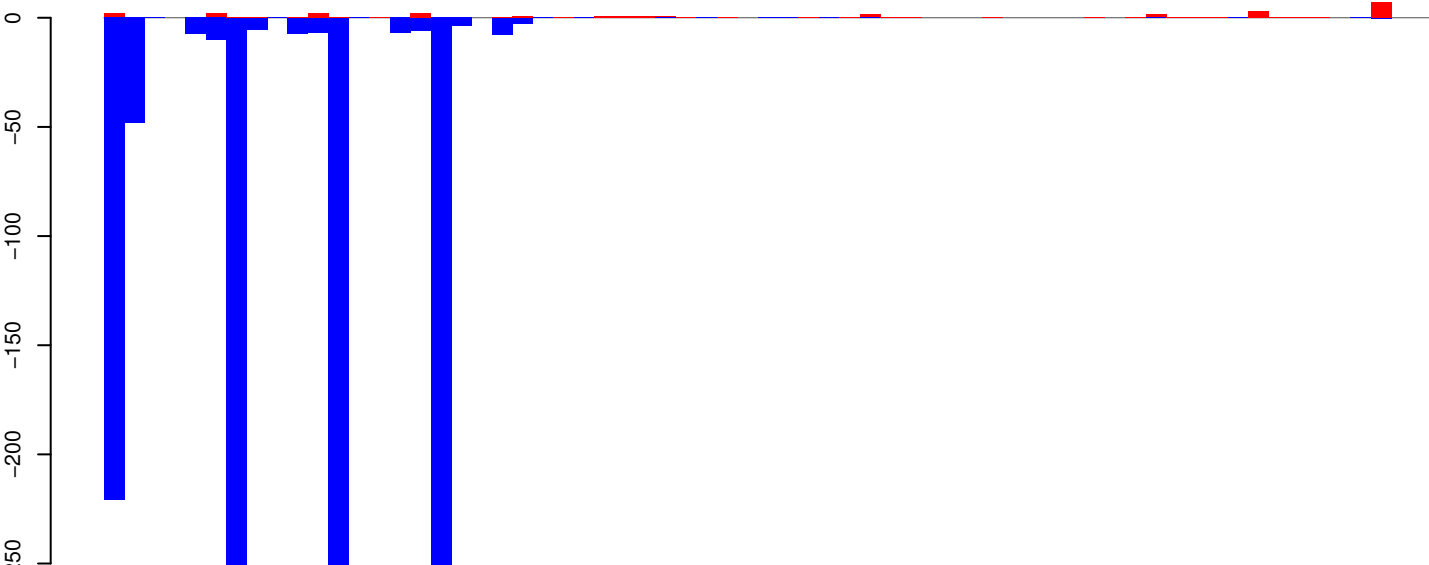


AeAeg_Aag2_SBV1_AK.18_23.rep



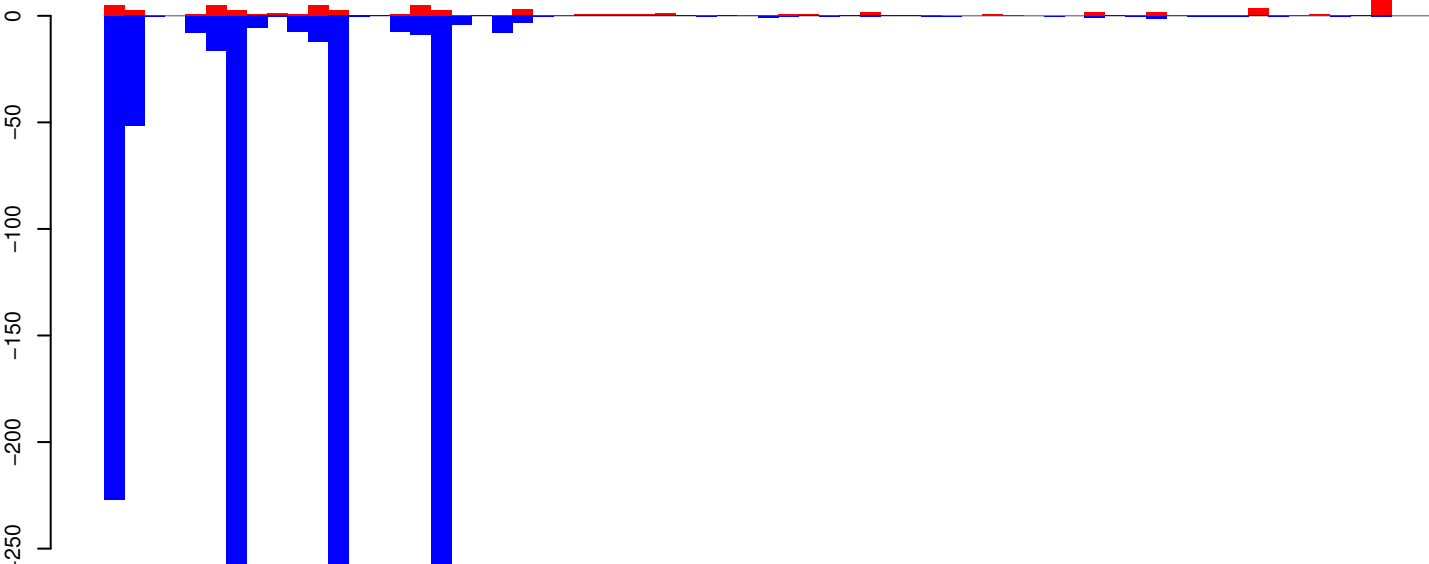
positive=33, negative=49, total=83

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=32, negative=1125, total=1157

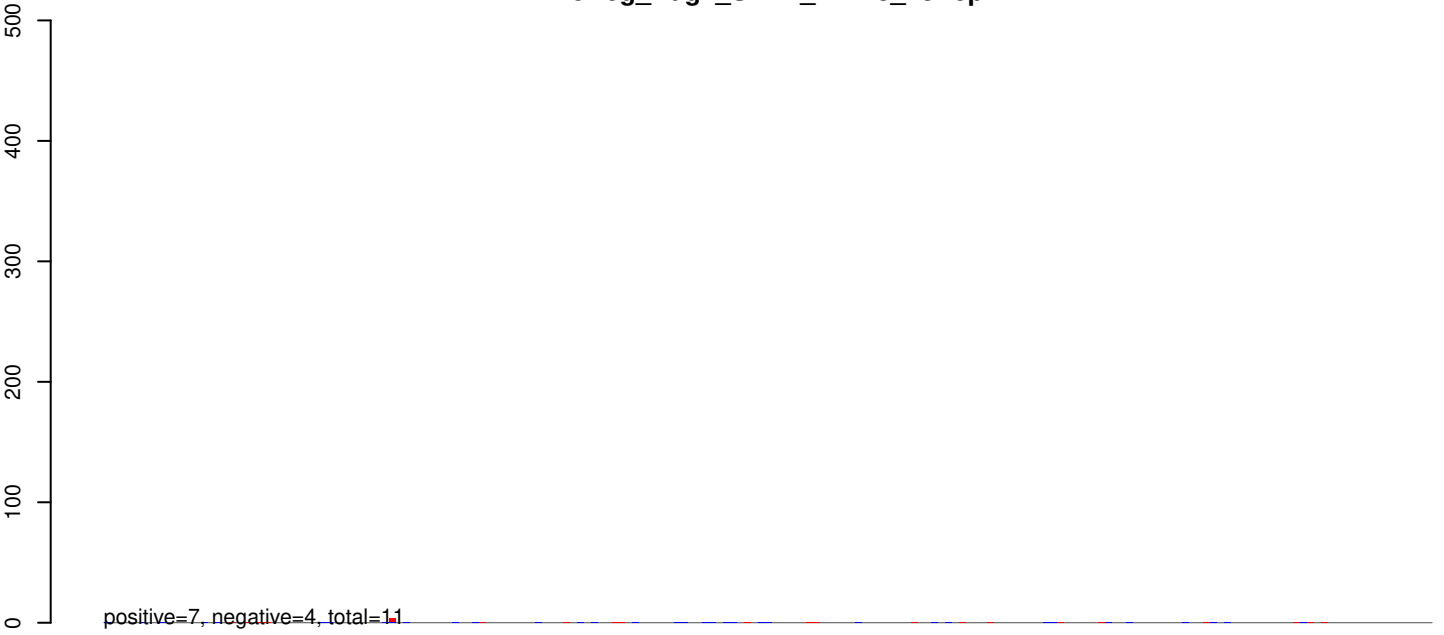
AeAeg_Aag2_SBV1_AK.rep



positive=65, negative=1174, total=1240

Window size=25, length=1613, TE@R=141-UNKNOWN:1-1613

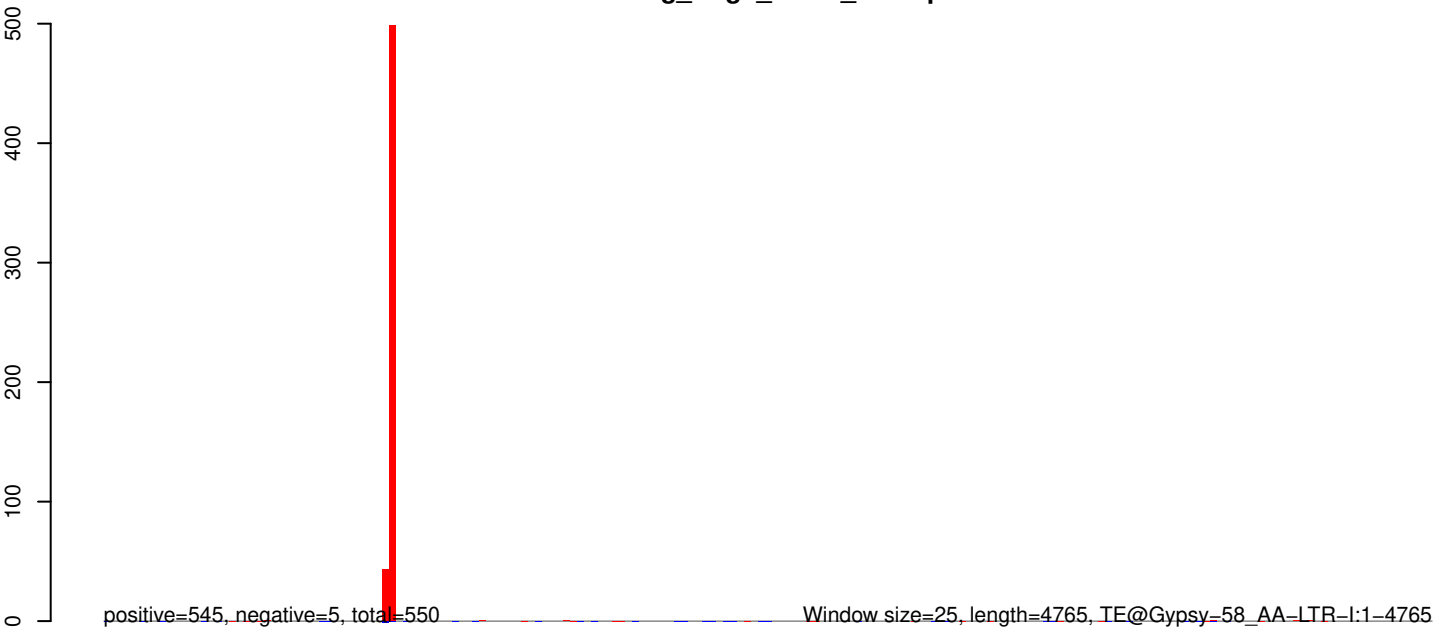
AeAeg_Aag2_SBV1_AK.18_23.rep



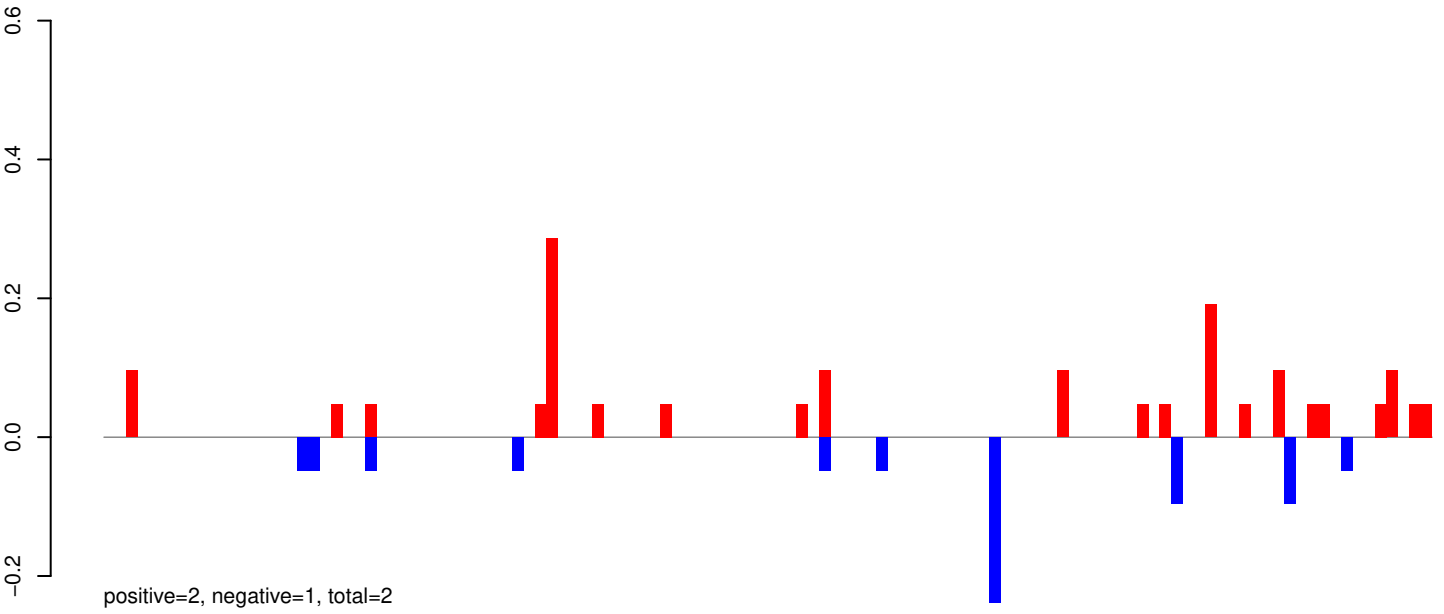
AeAeg_Aag2_SBV1_AK.24_35.rep



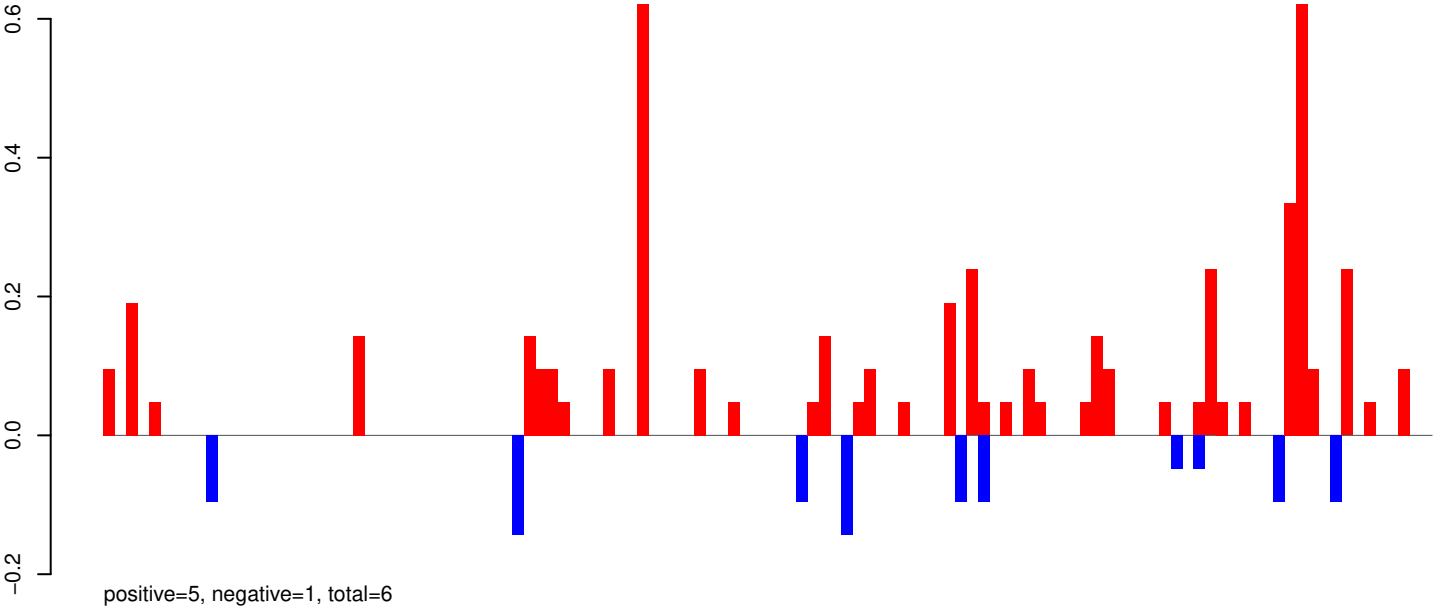
AeAeg_Aag2_SBV1_AK.rep



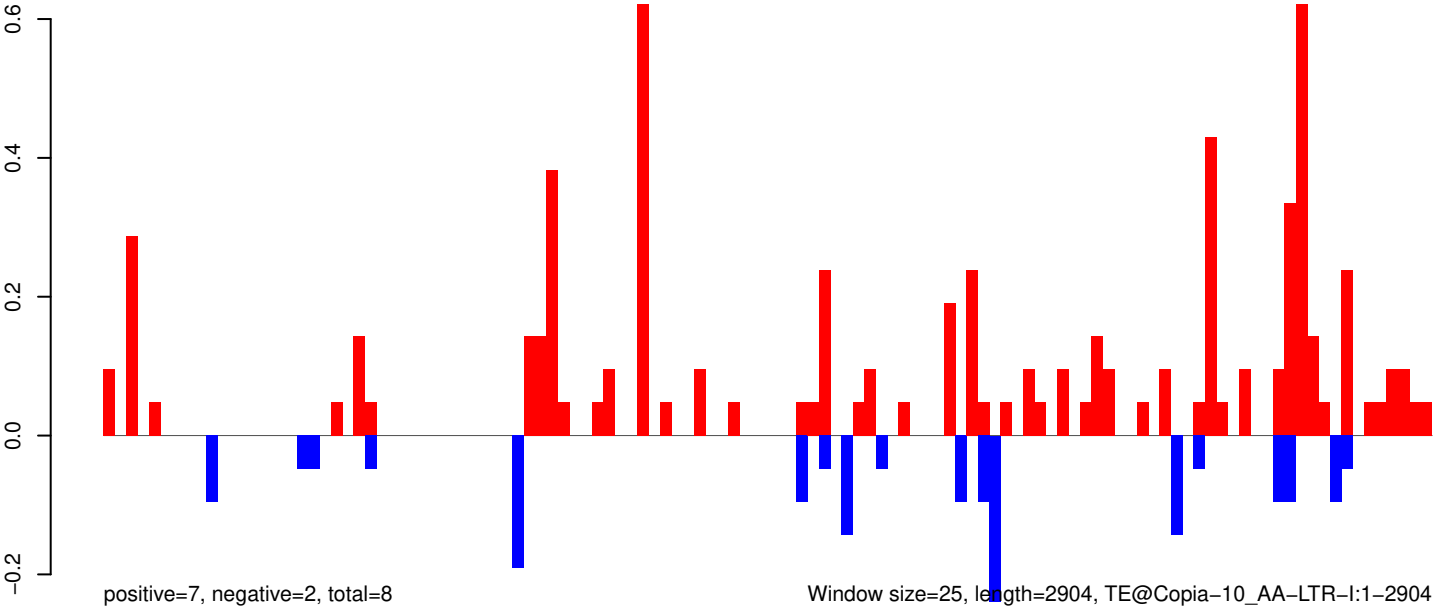
AeAeg_Aag2_SBV1_AK.18_23.rep



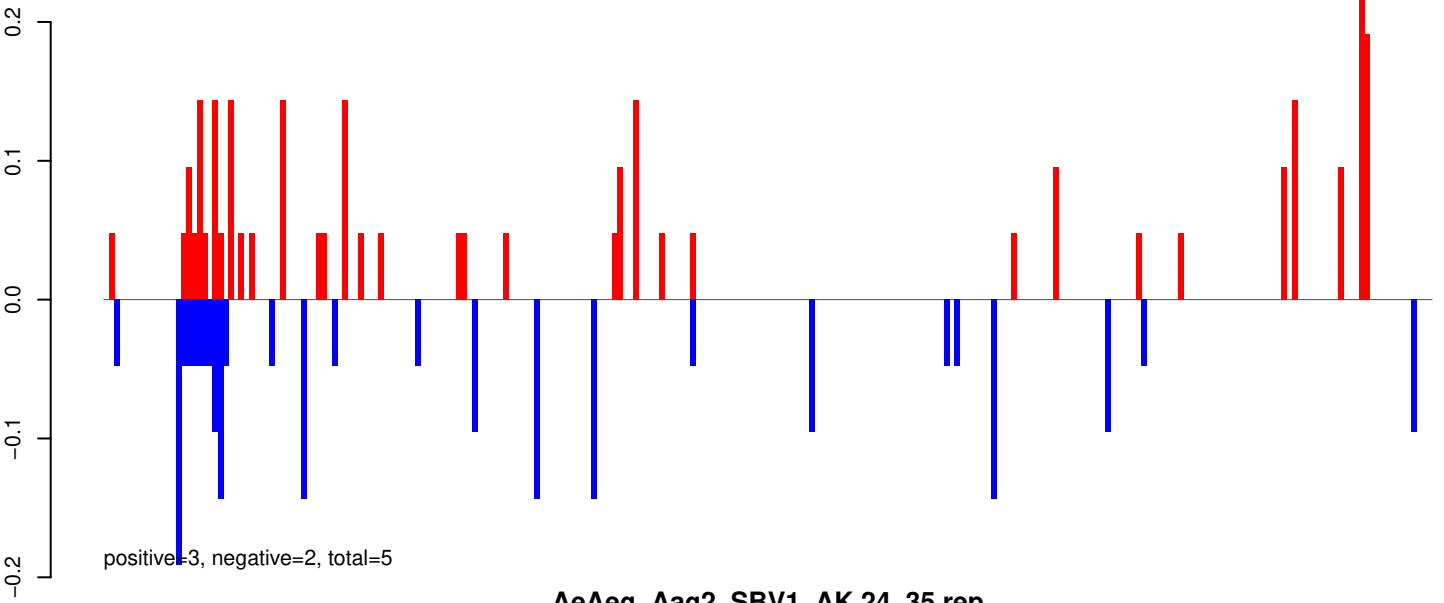
AeAeg_Aag2_SBV1_AK.24_35.rep



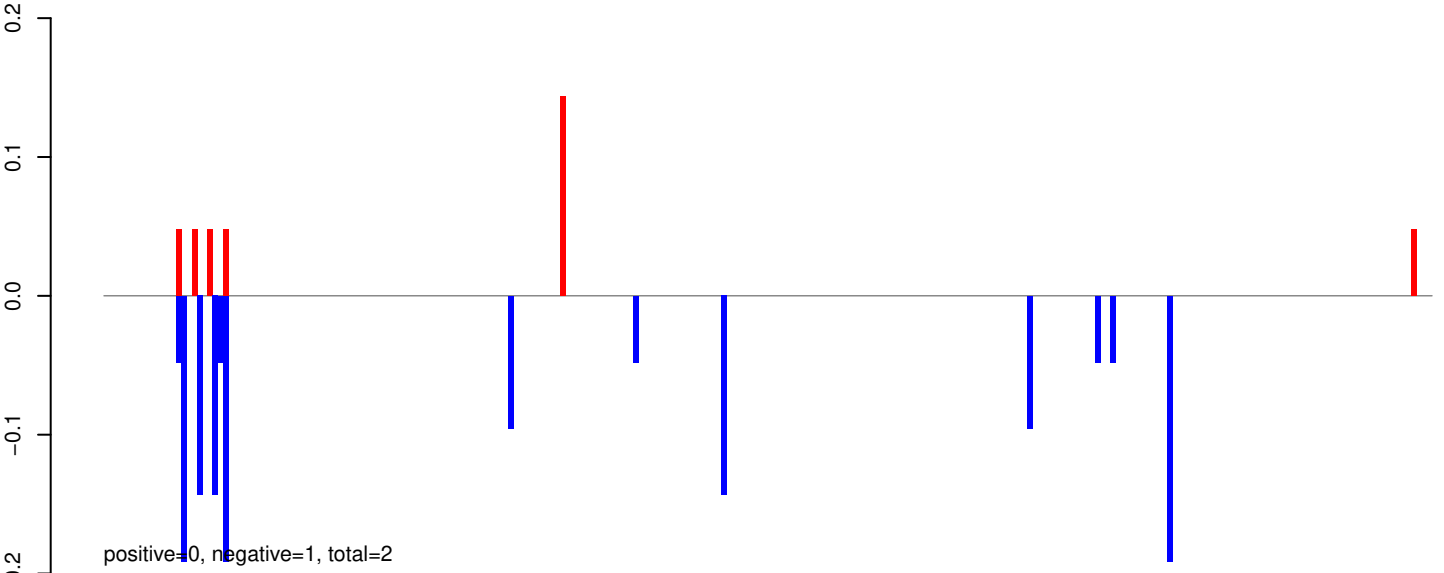
AeAeg_Aag2_SBV1_AK.rep



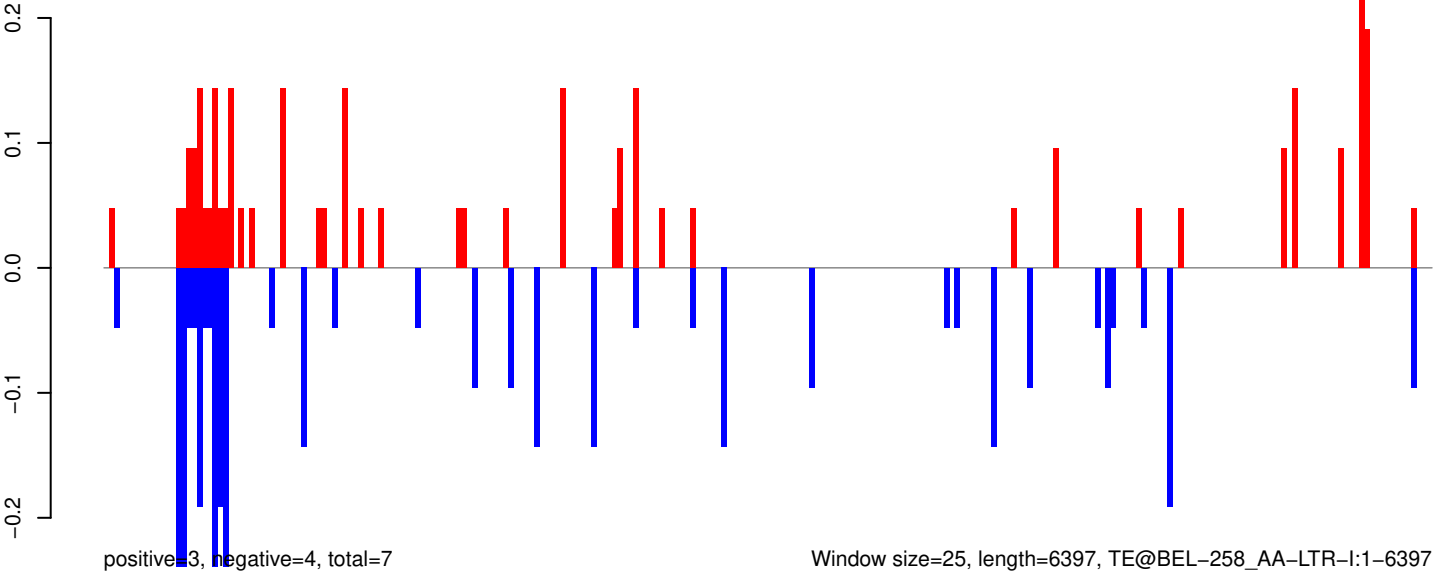
AeAeg_Aag2_SBV1_AK.18_23.rep



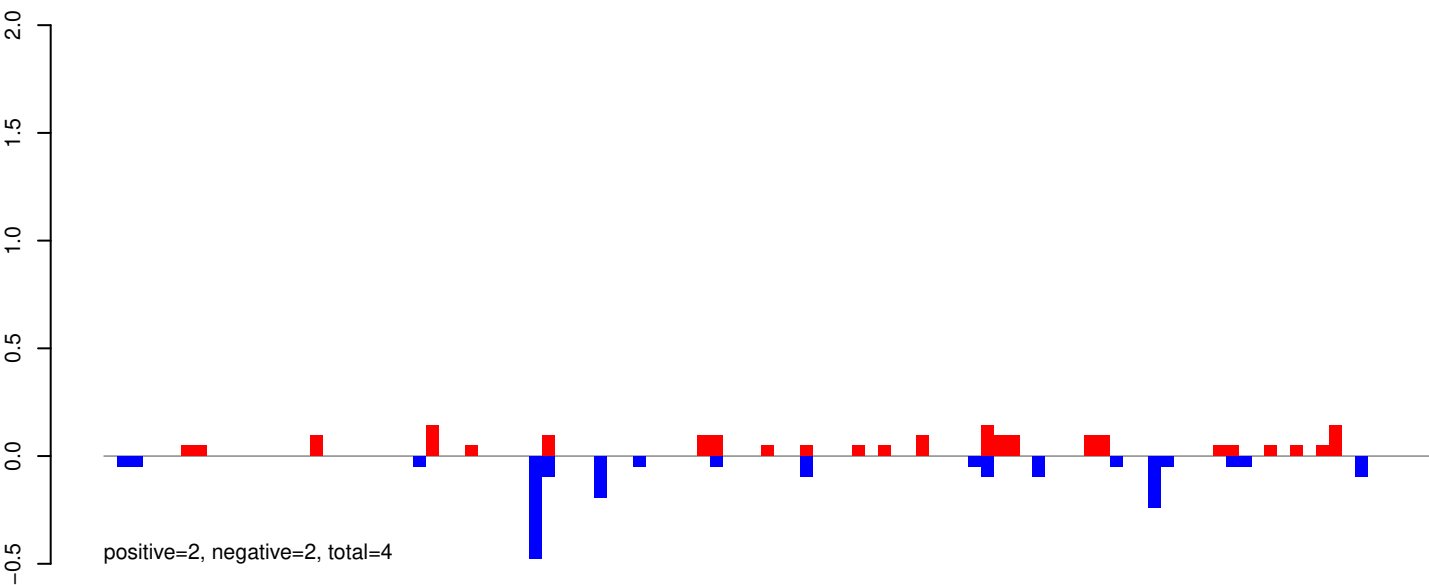
AeAeg_Aag2_SBV1_AK.24_35.rep



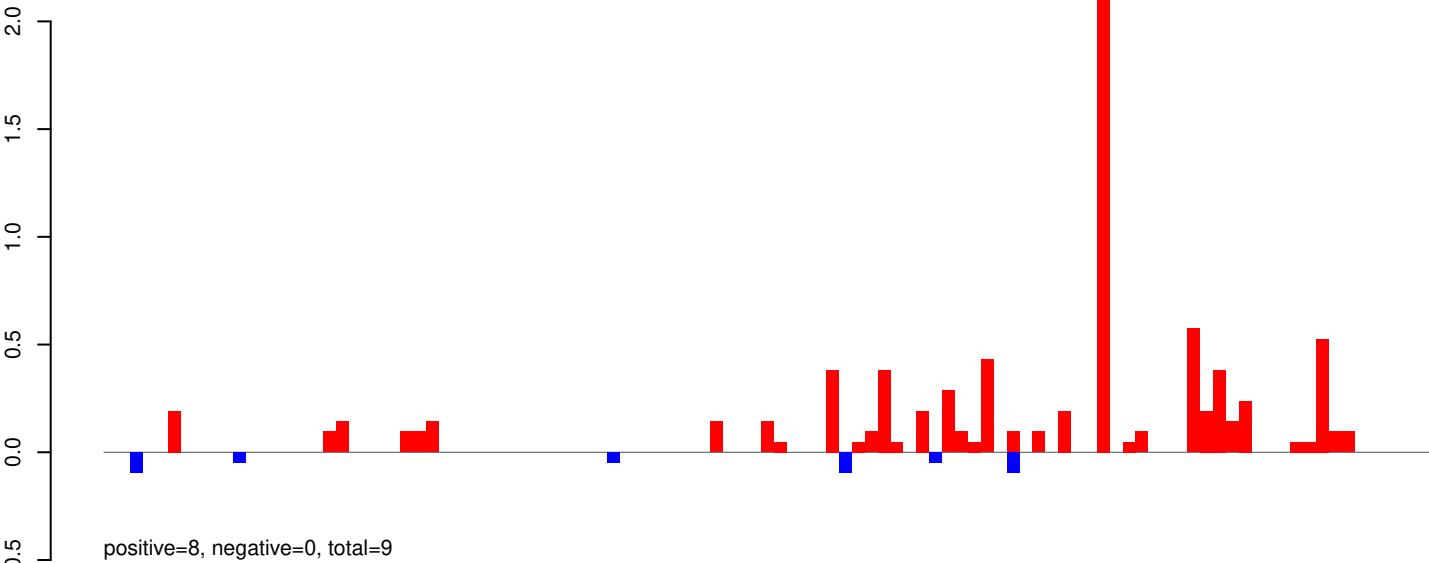
AeAeg_Aag2_SBV1_AK.rep



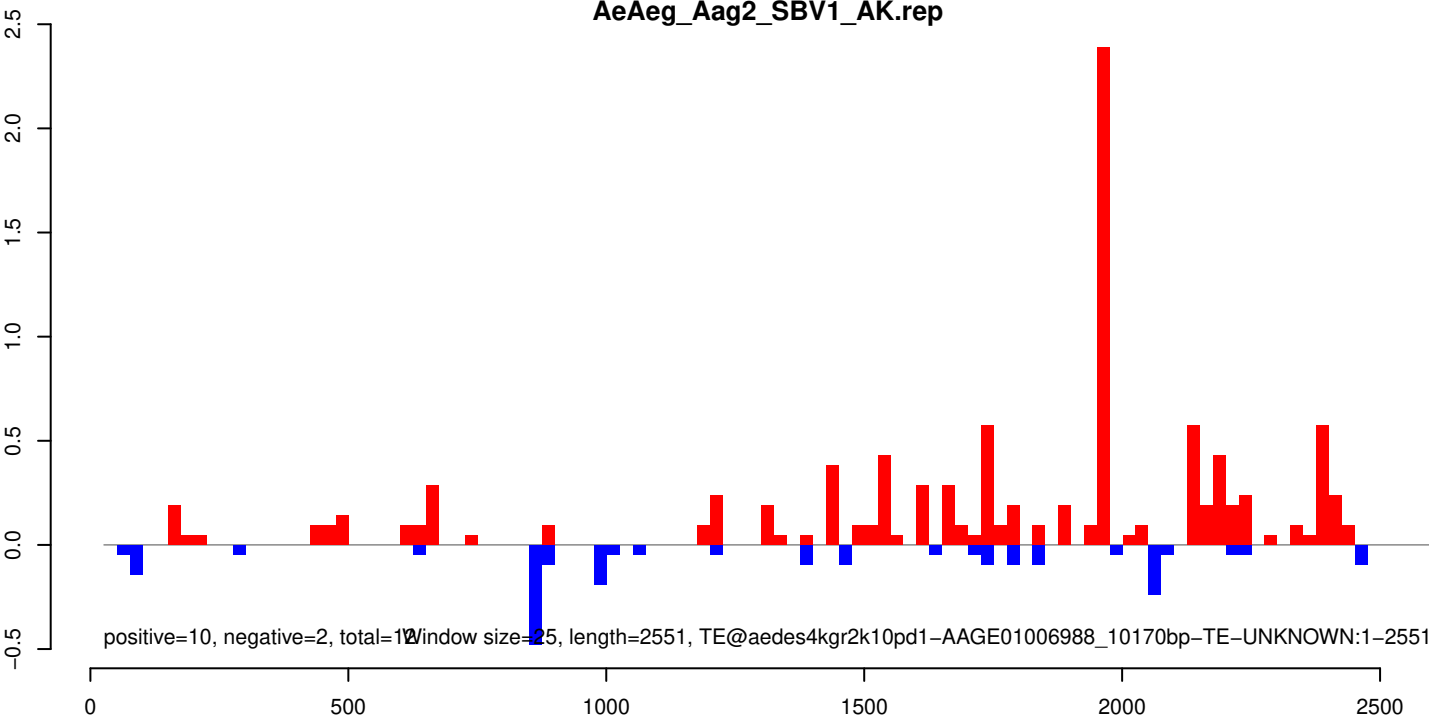
AeAeg_Aag2_SBV1_AK.18_23.rep



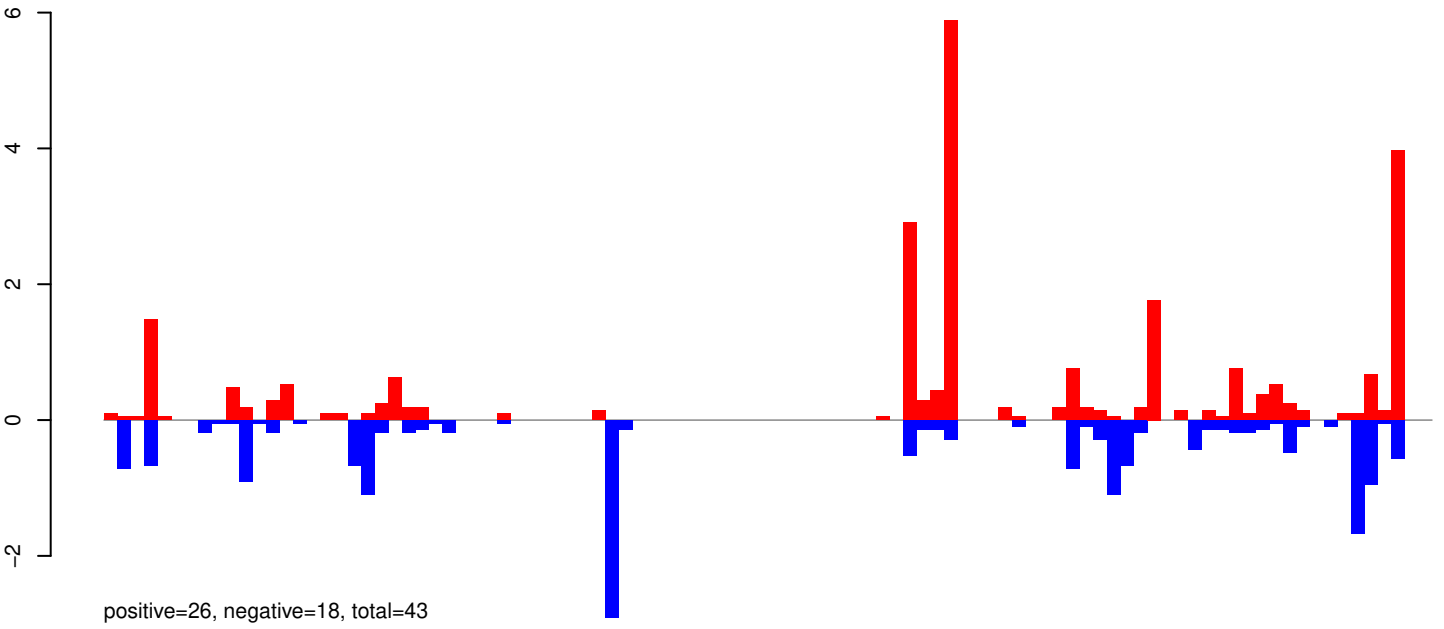
AeAeg_Aag2_SBV1_AK.24_35.rep



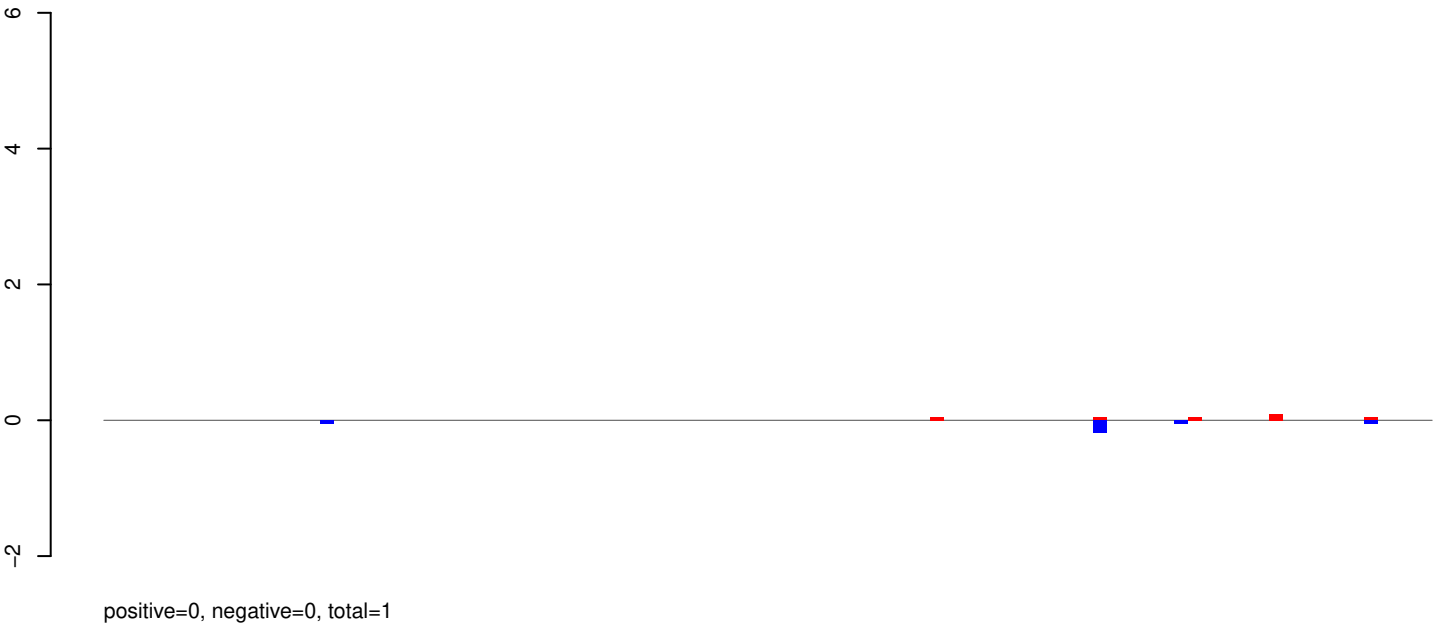
AeAeg_Aag2_SBV1_AK.rep



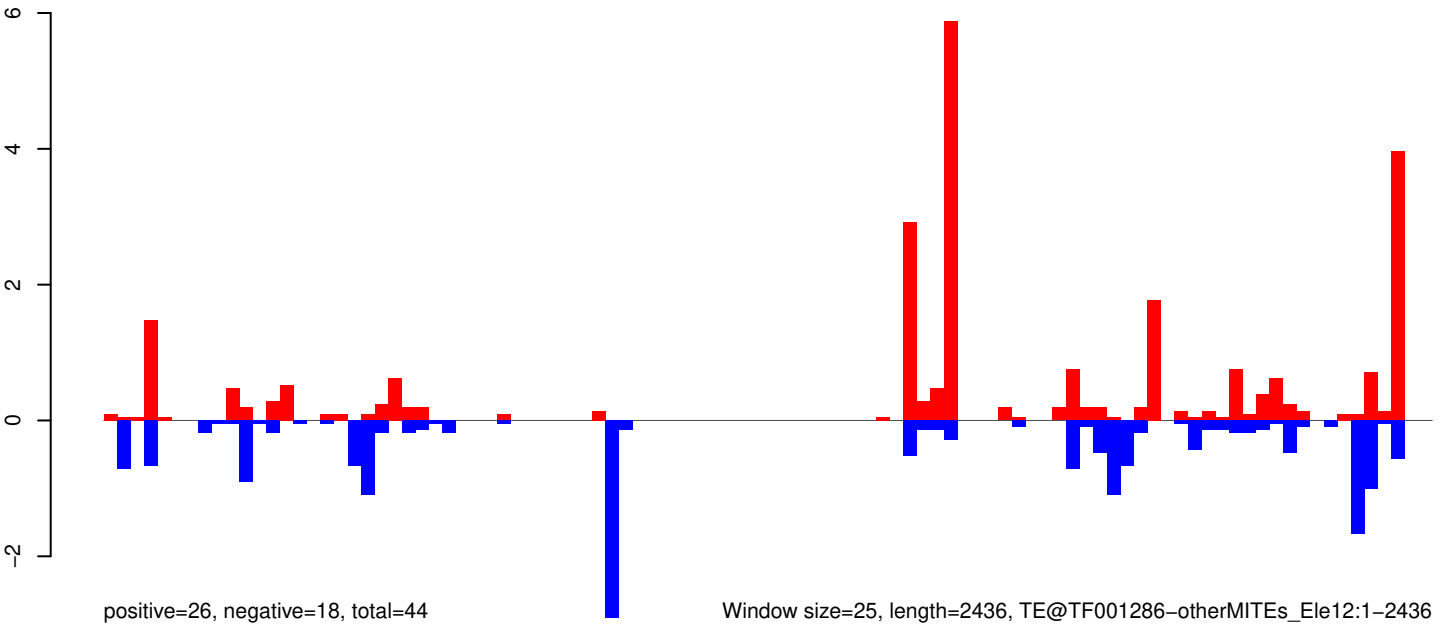
AeAeg_Aag2_SBV1_AK.18_23.rep



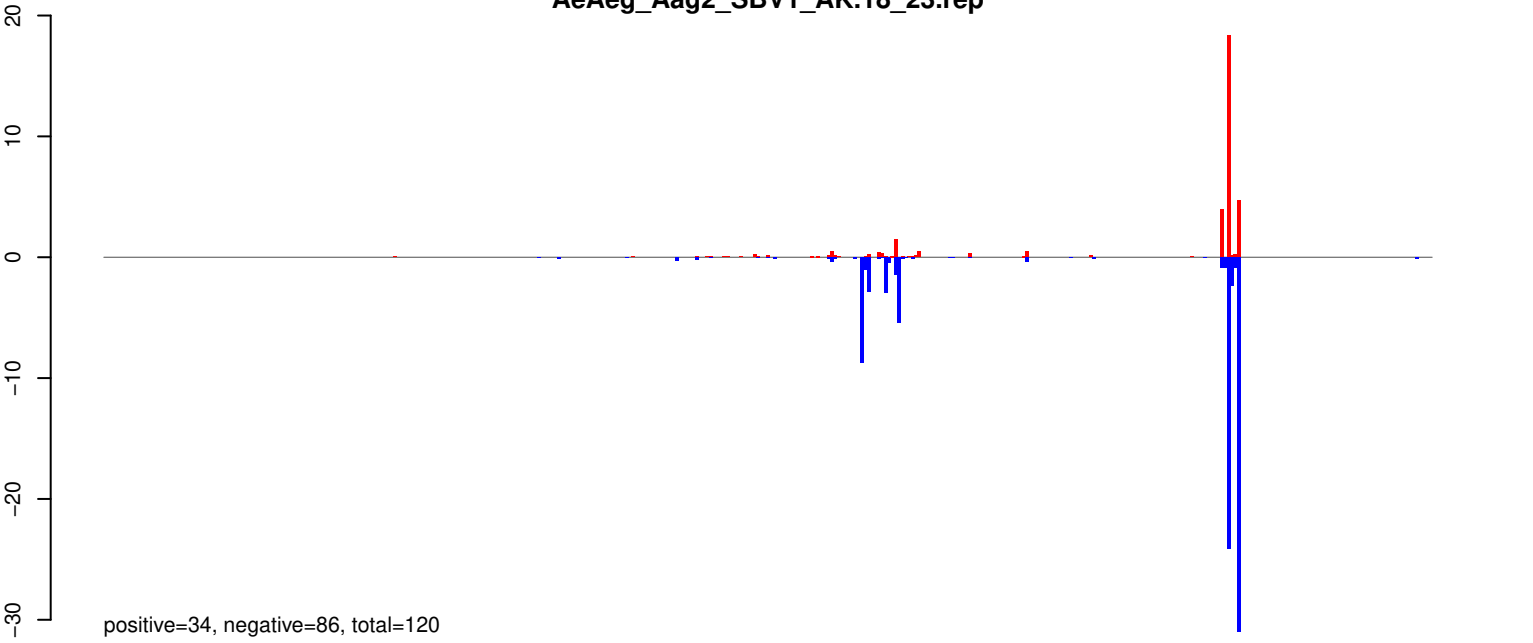
AeAeg_Aag2_SBV1_AK.24_35.rep



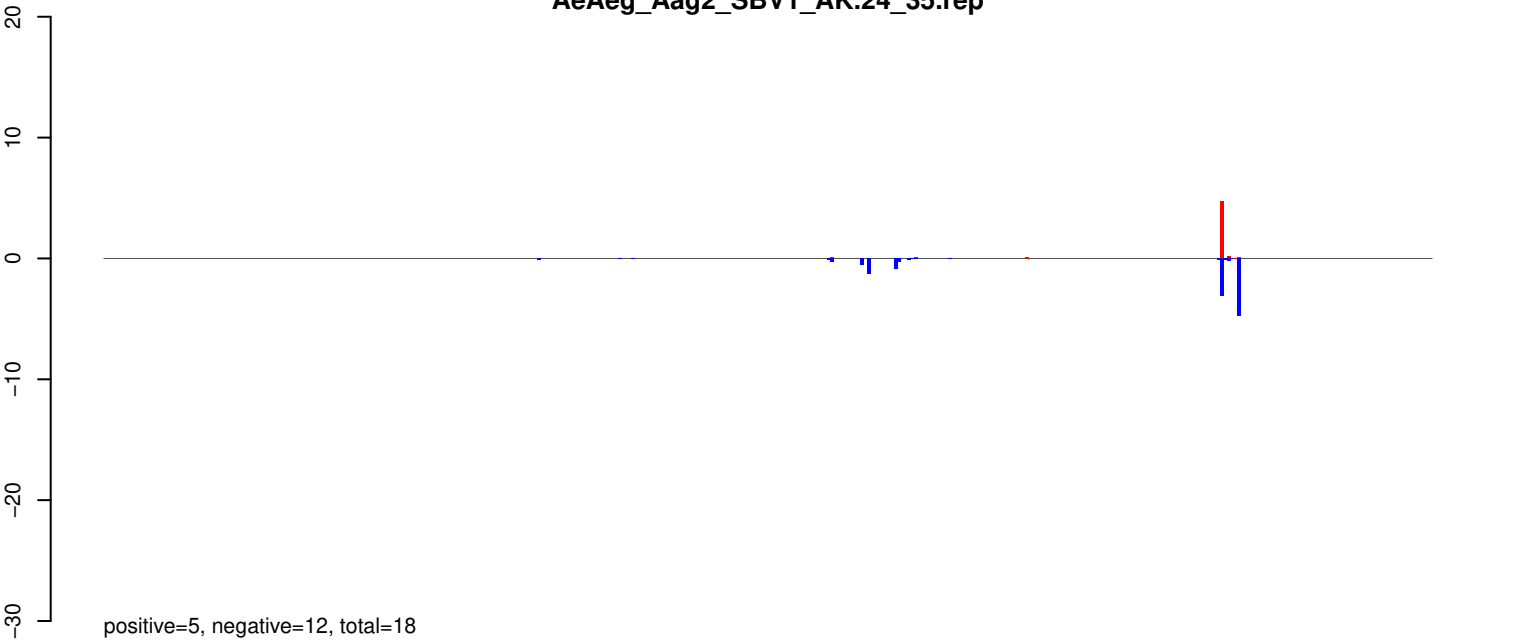
AeAeg_Aag2_SBV1_AK.rep



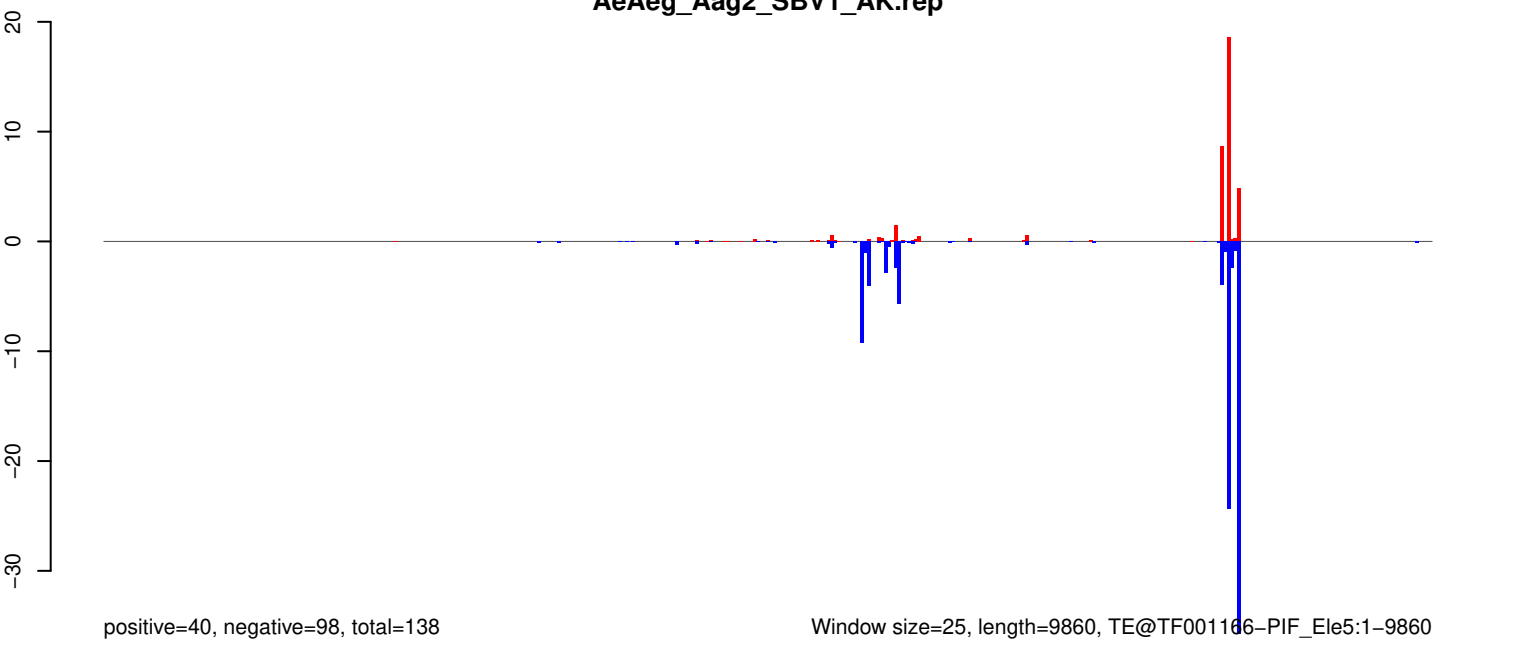
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



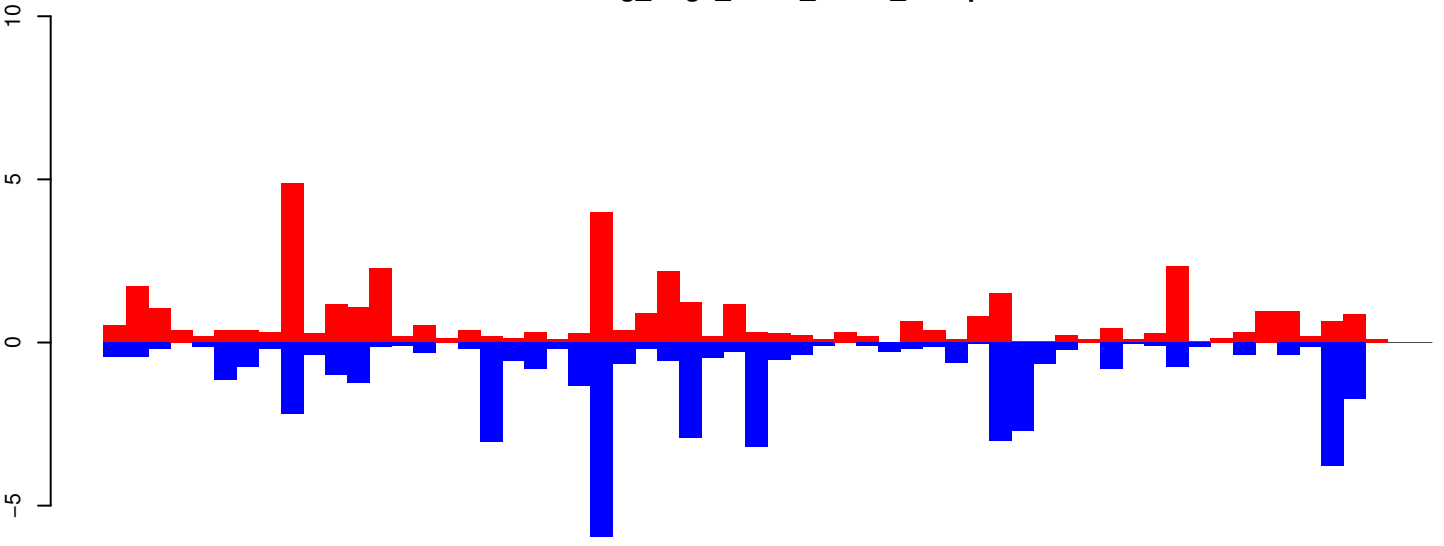
AeAeg_Aag2_SBV1_AK.rep



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

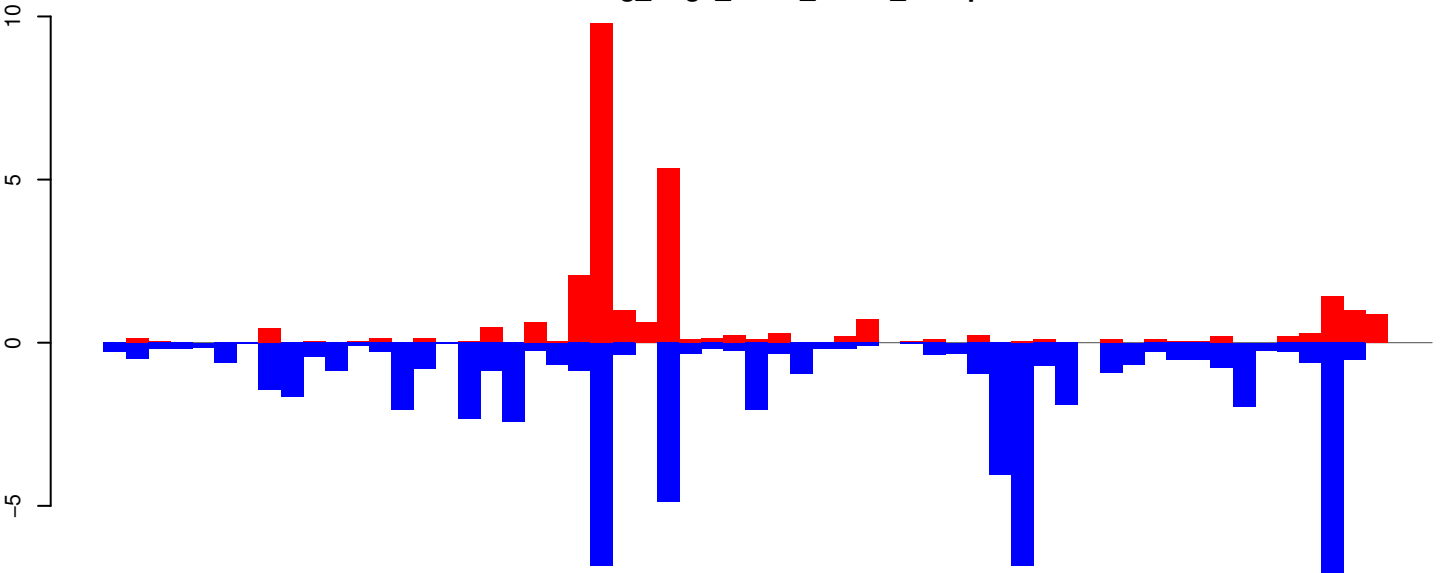
0 2000 4000 6000 8000 10000

AeAeg_Aag2_SBV1_AK.18_23.rep



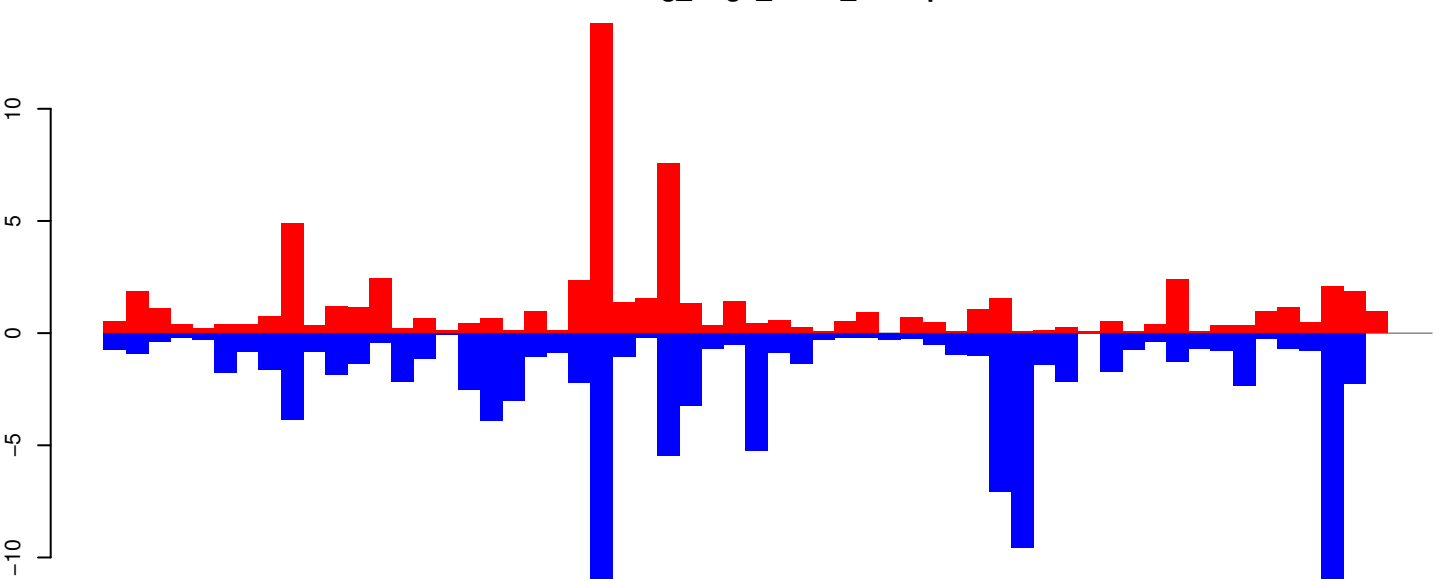
positive=40, negative=46, total=86

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=28, negative=65, total=92

AeAeg_Aag2_SBV1_AK.rep

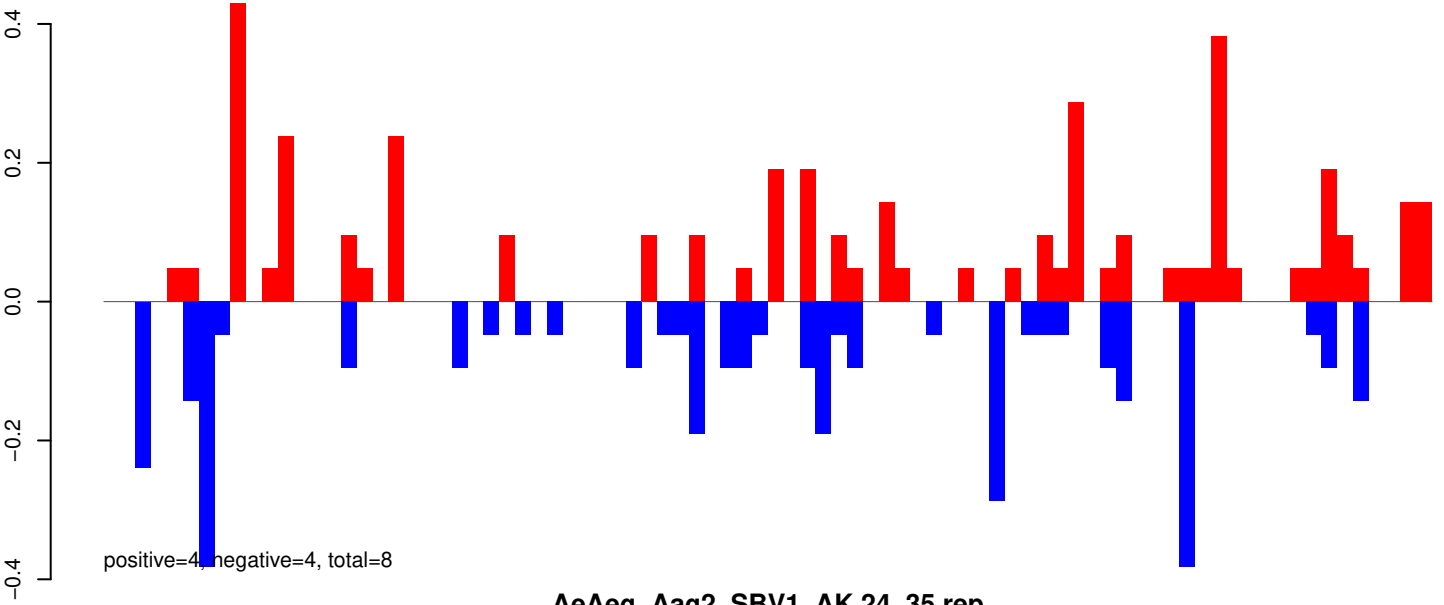


positive=68, negative=111, total=179

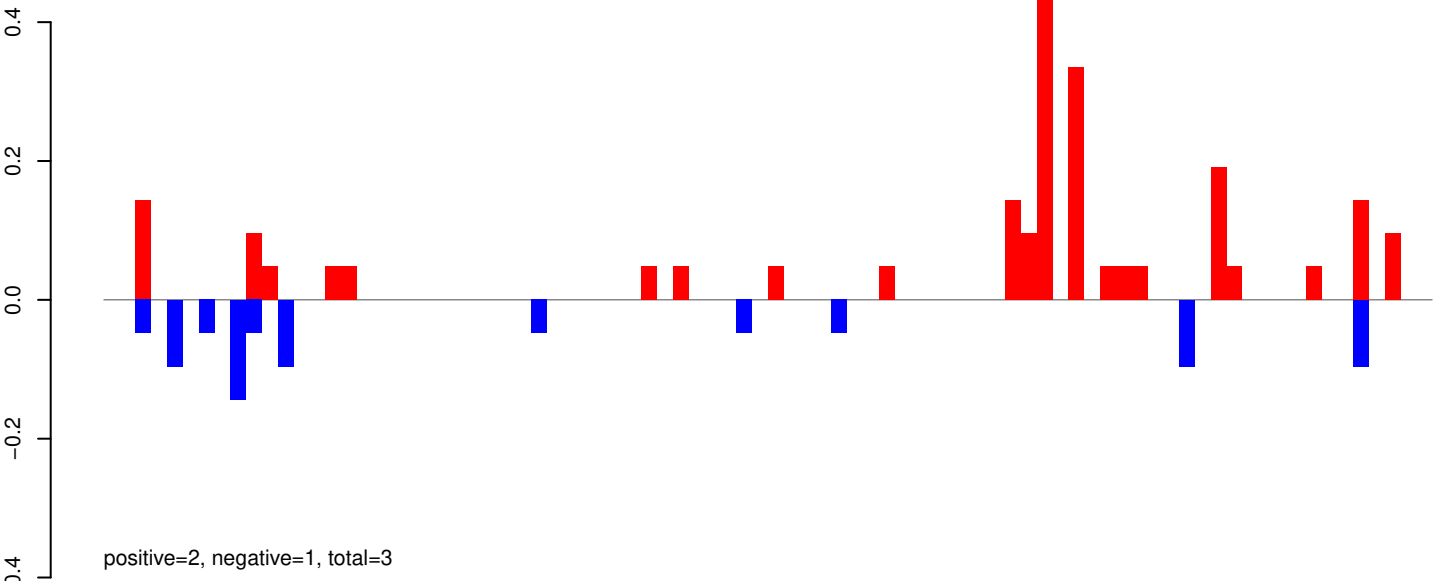
Window size=25, length=1476, TE@R=137-UNKNOWN:1-1476

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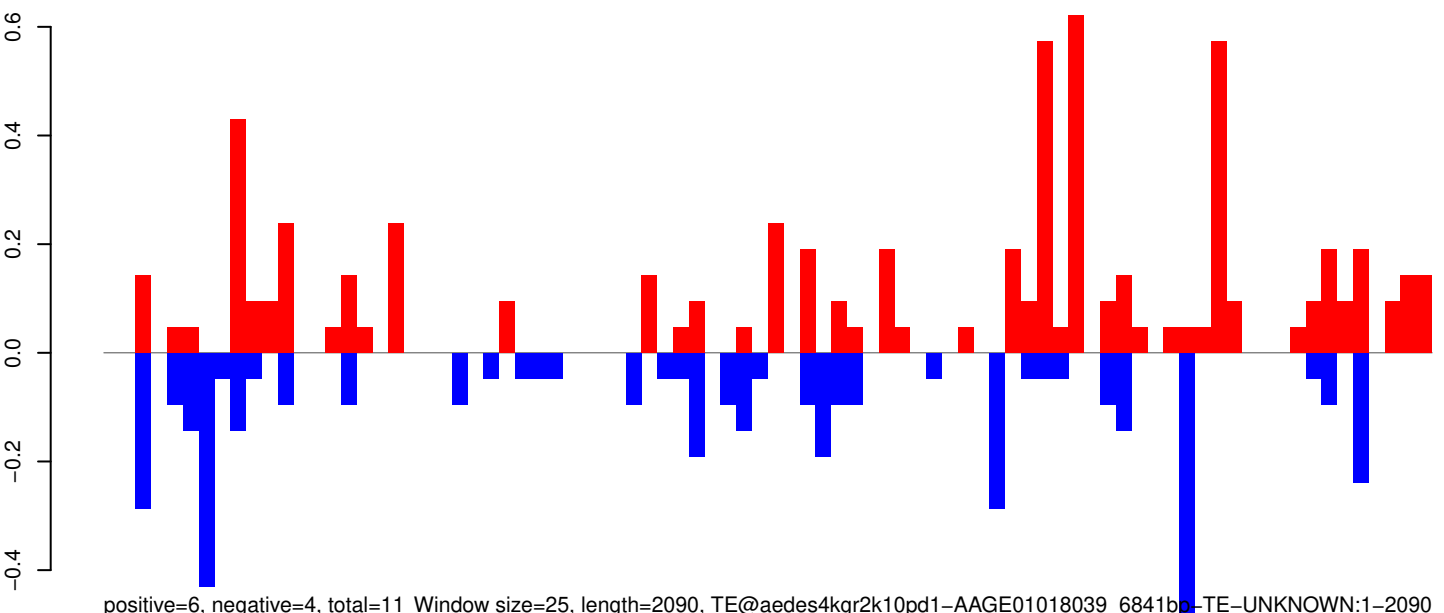
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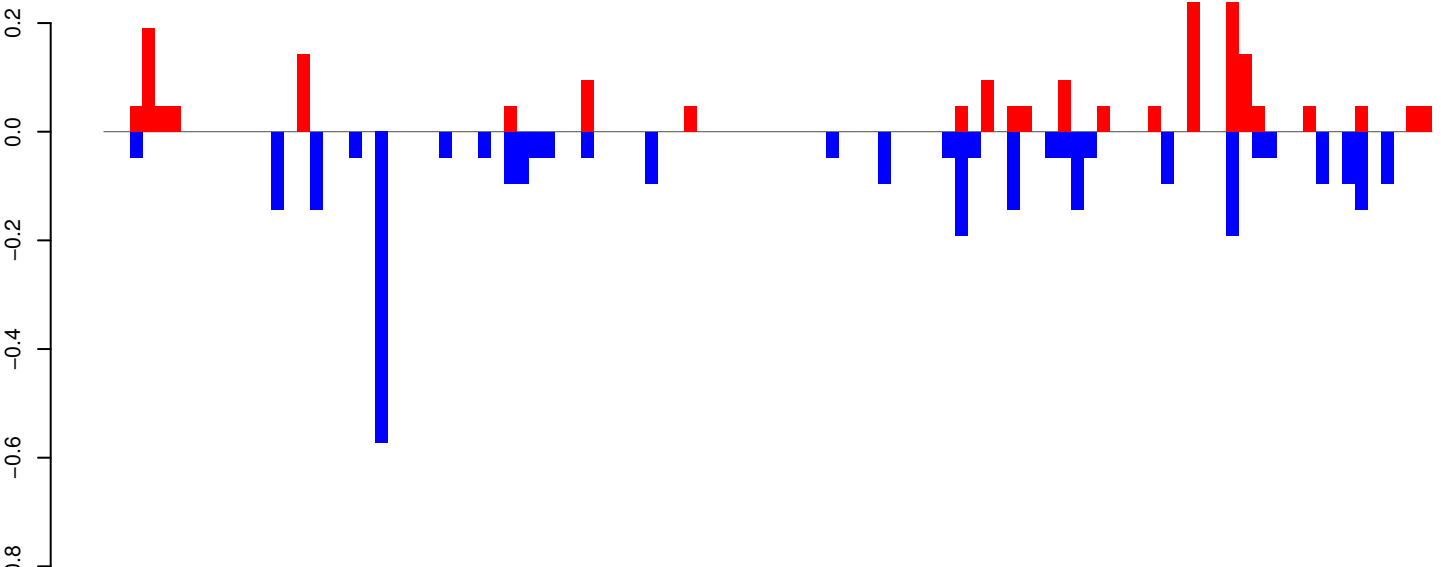
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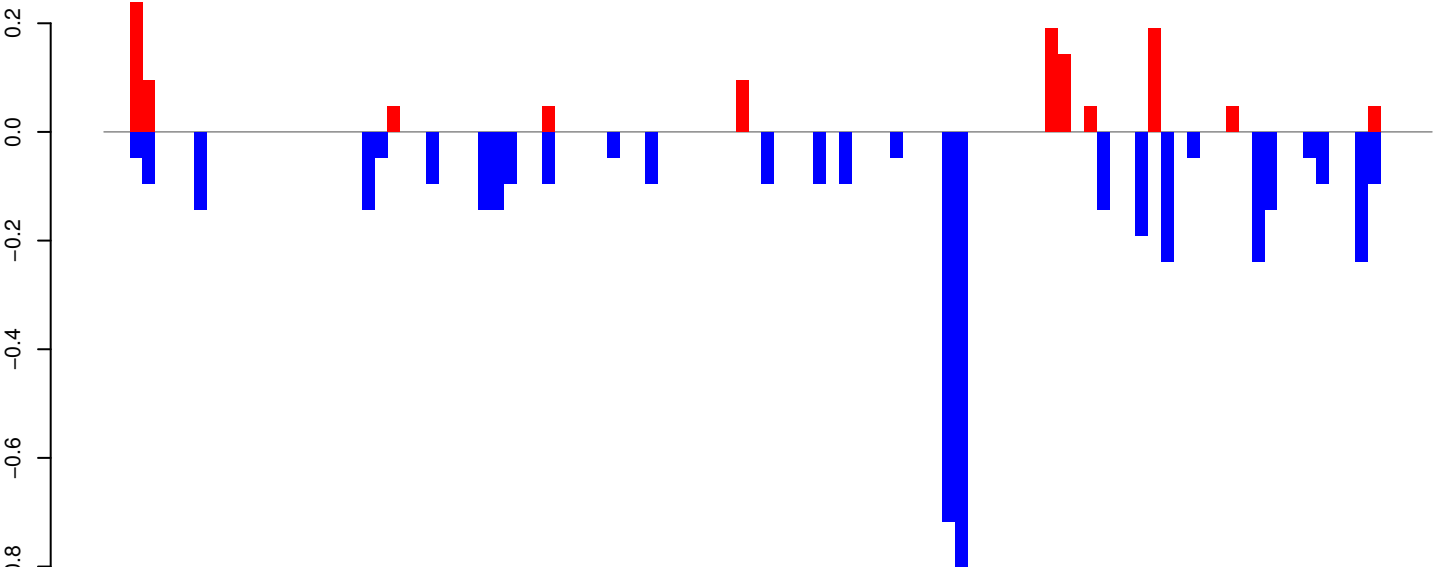
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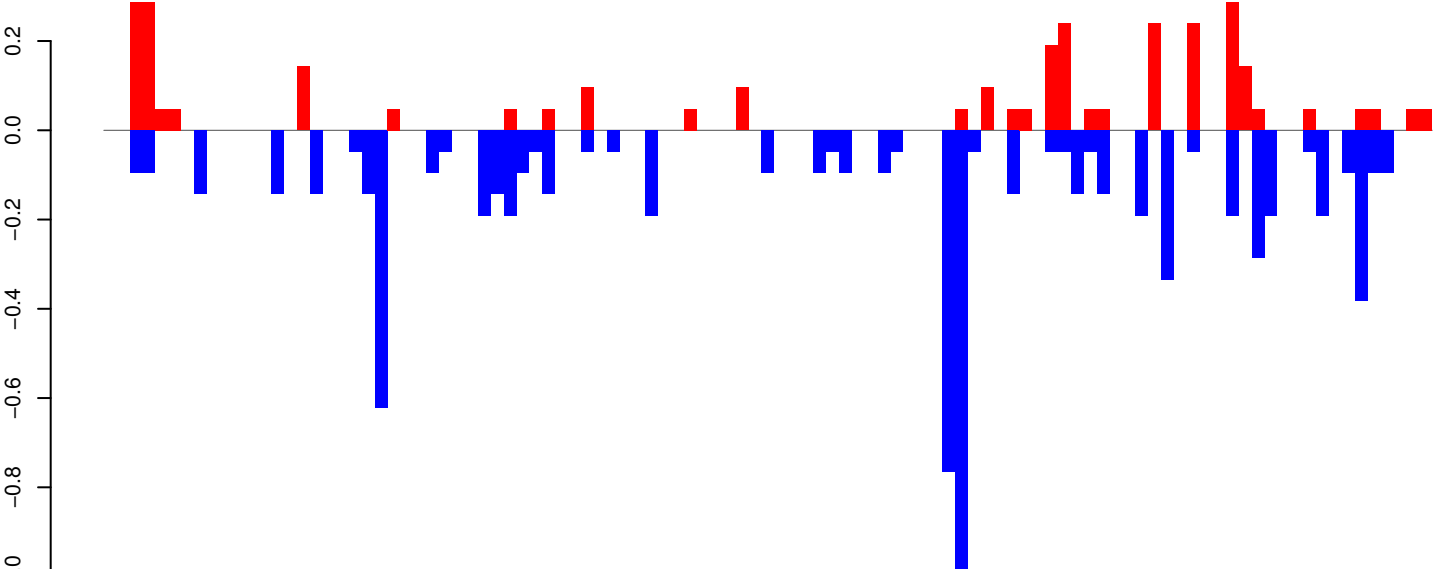
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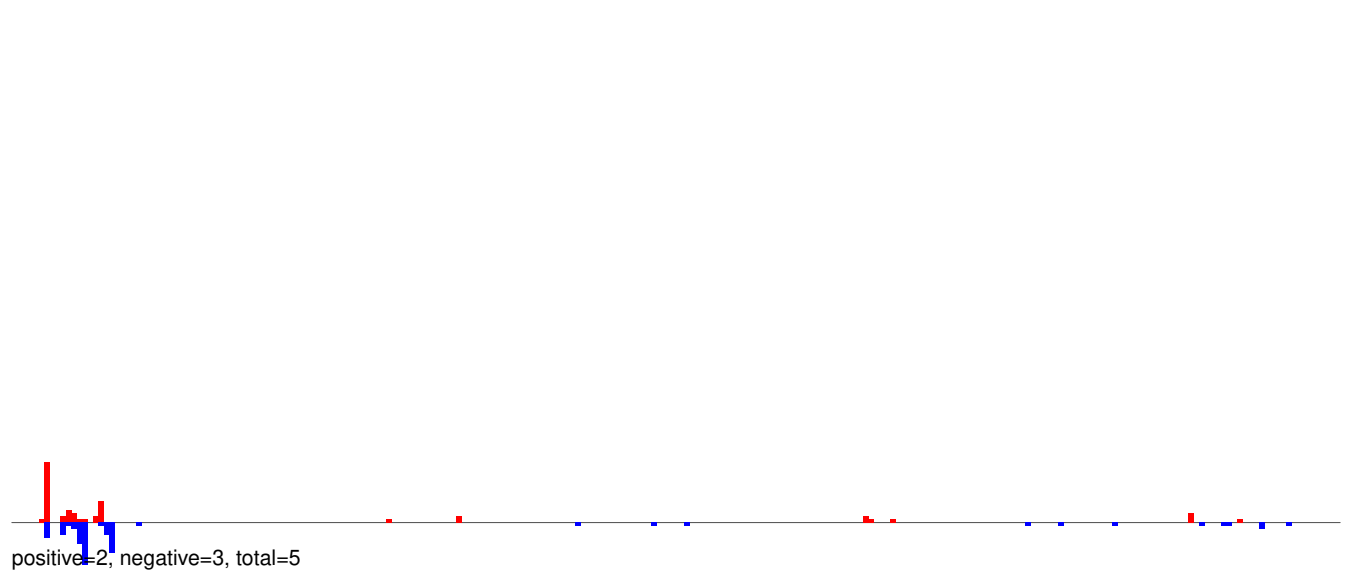
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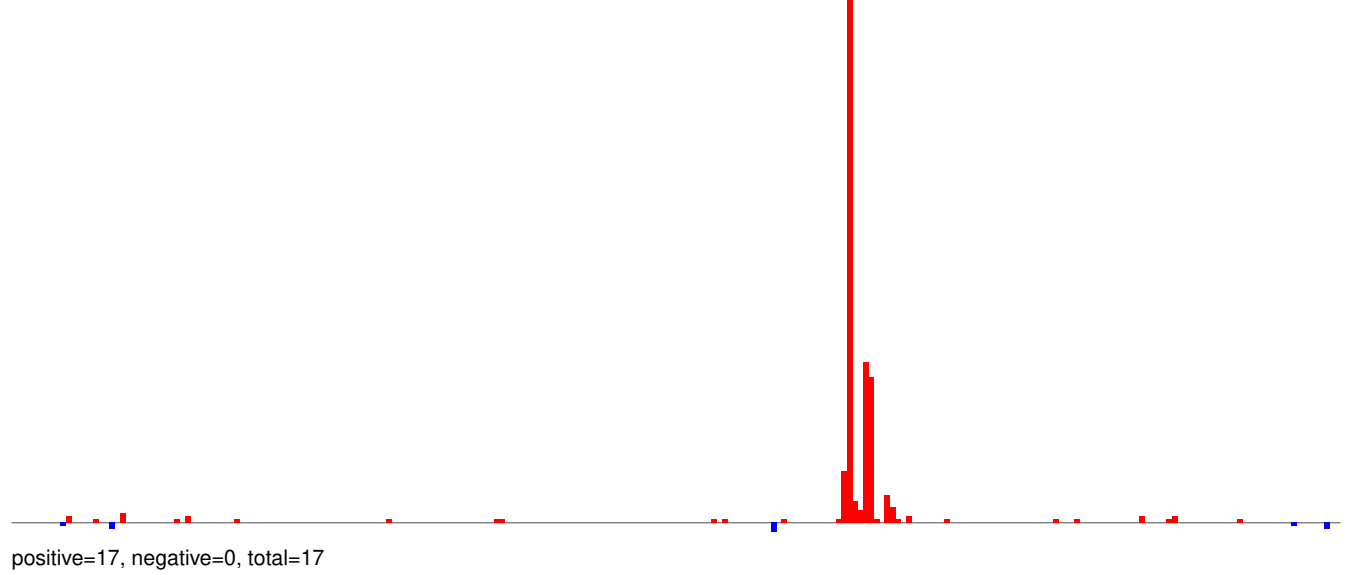
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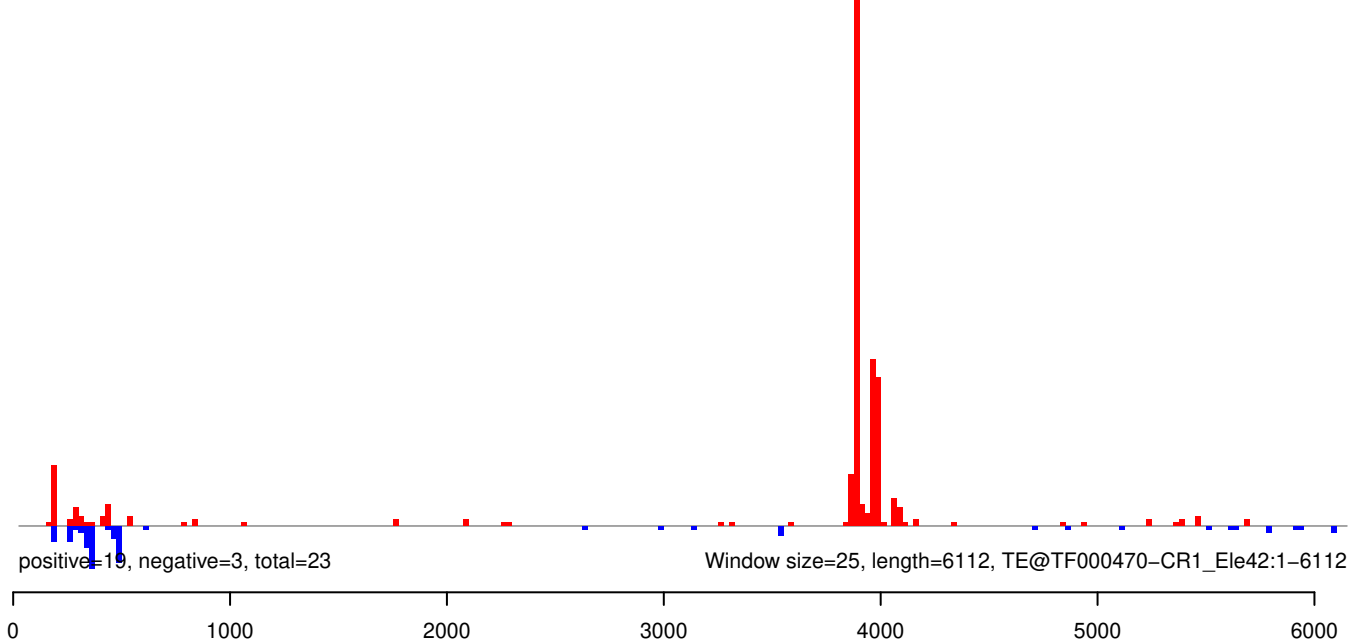
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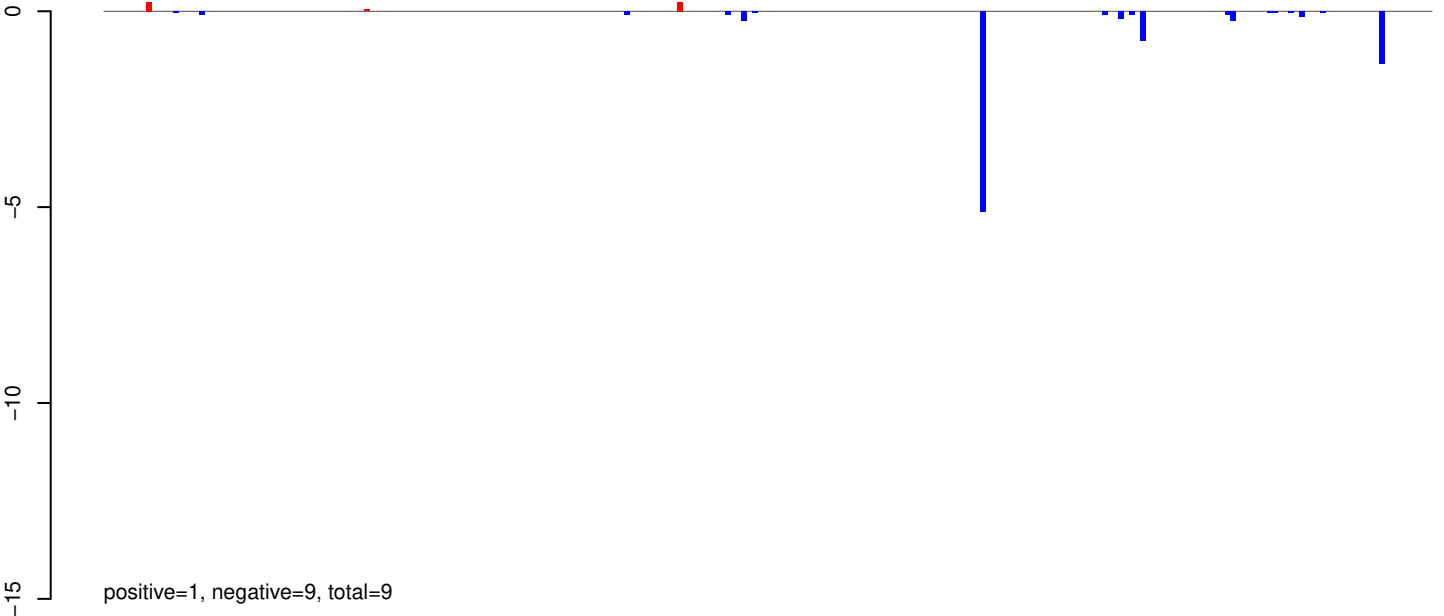
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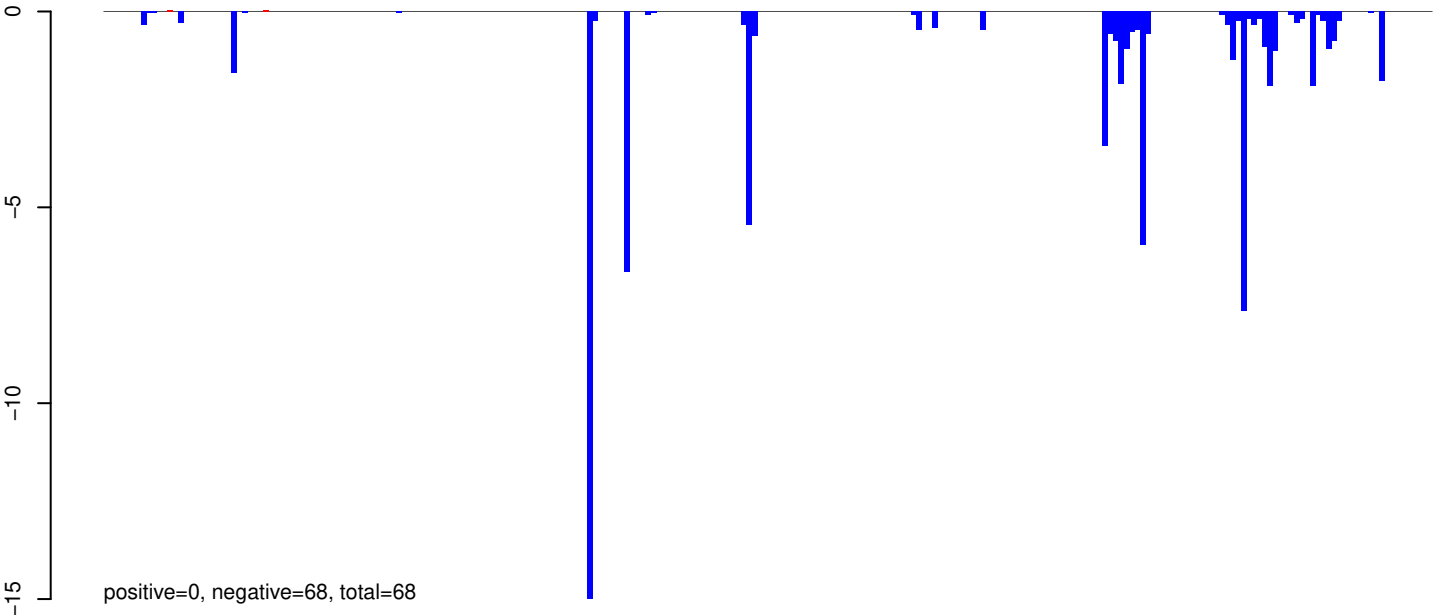
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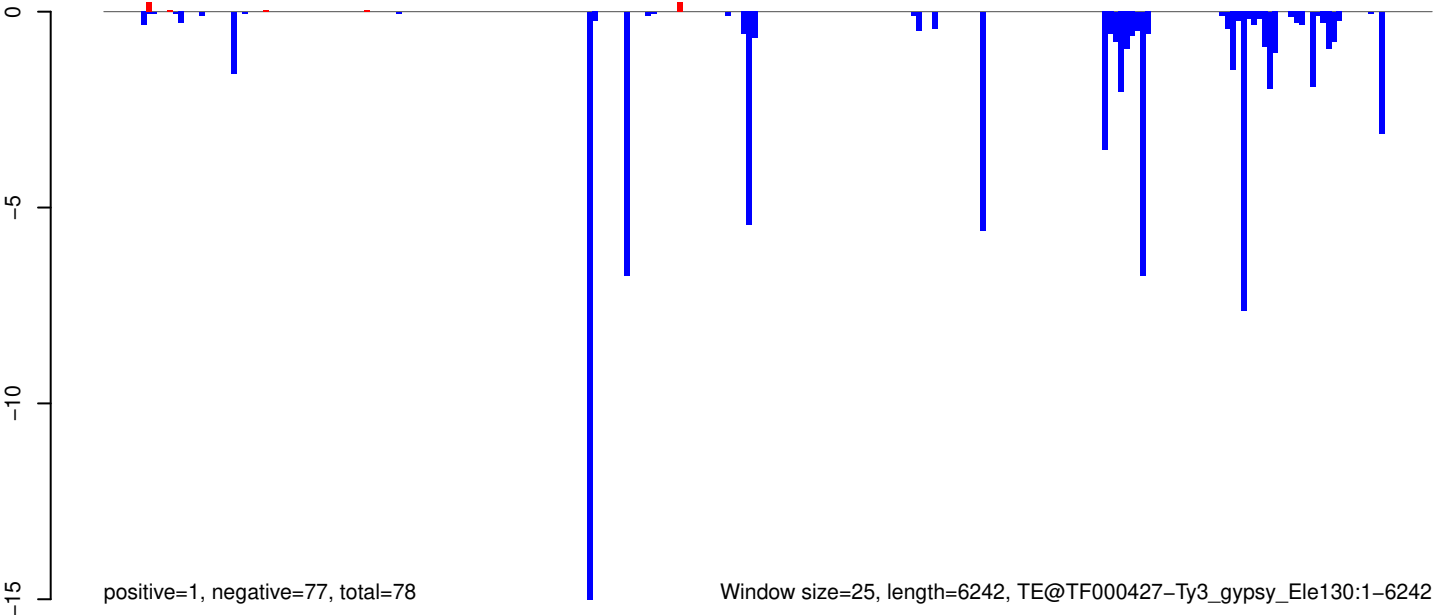
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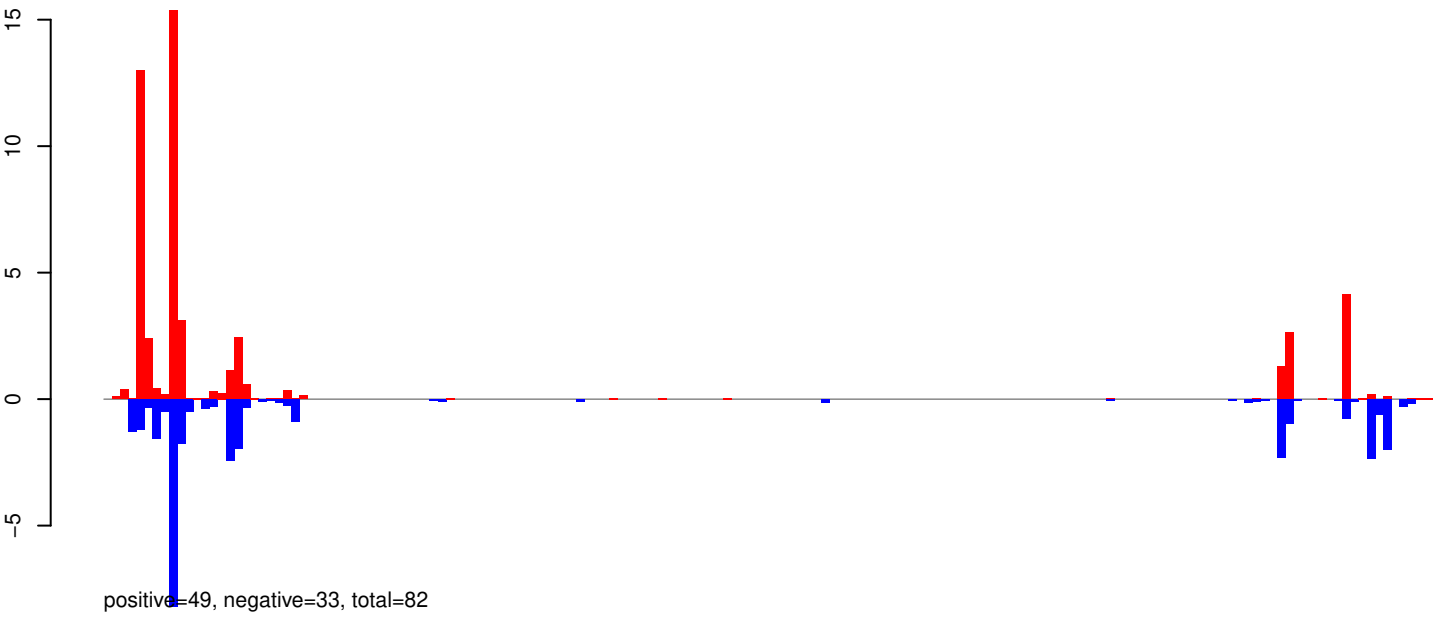
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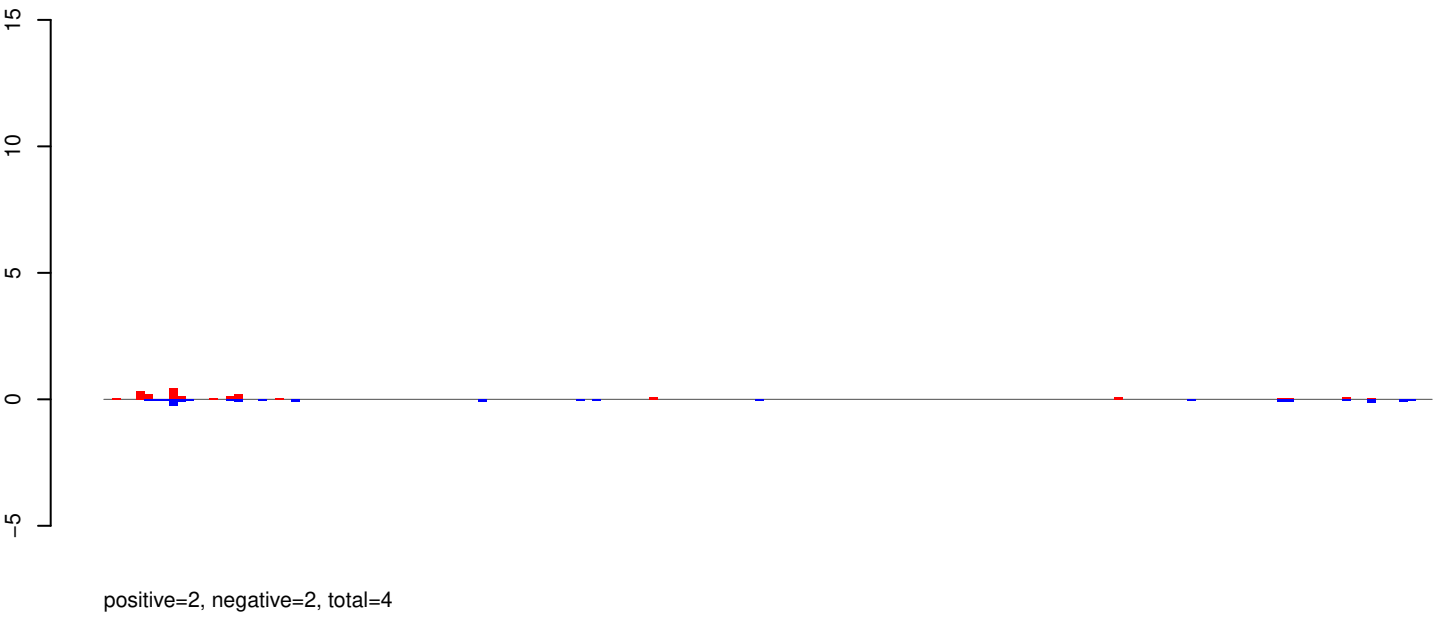
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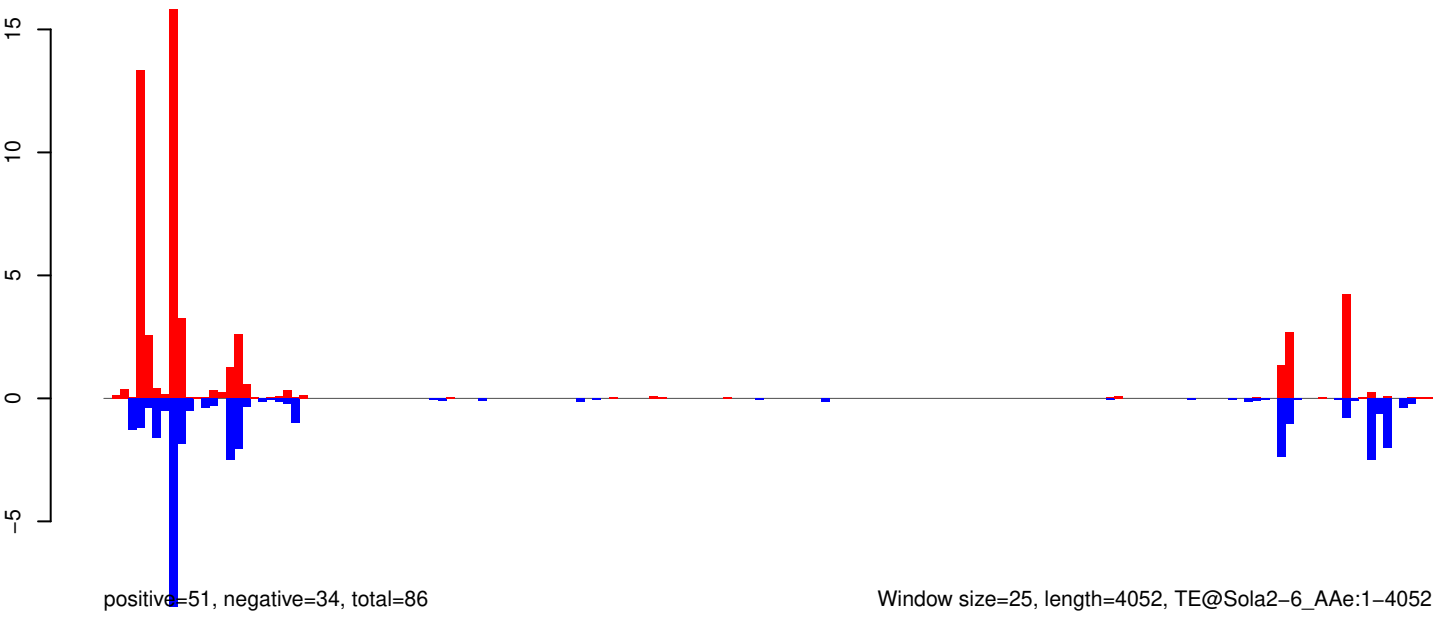
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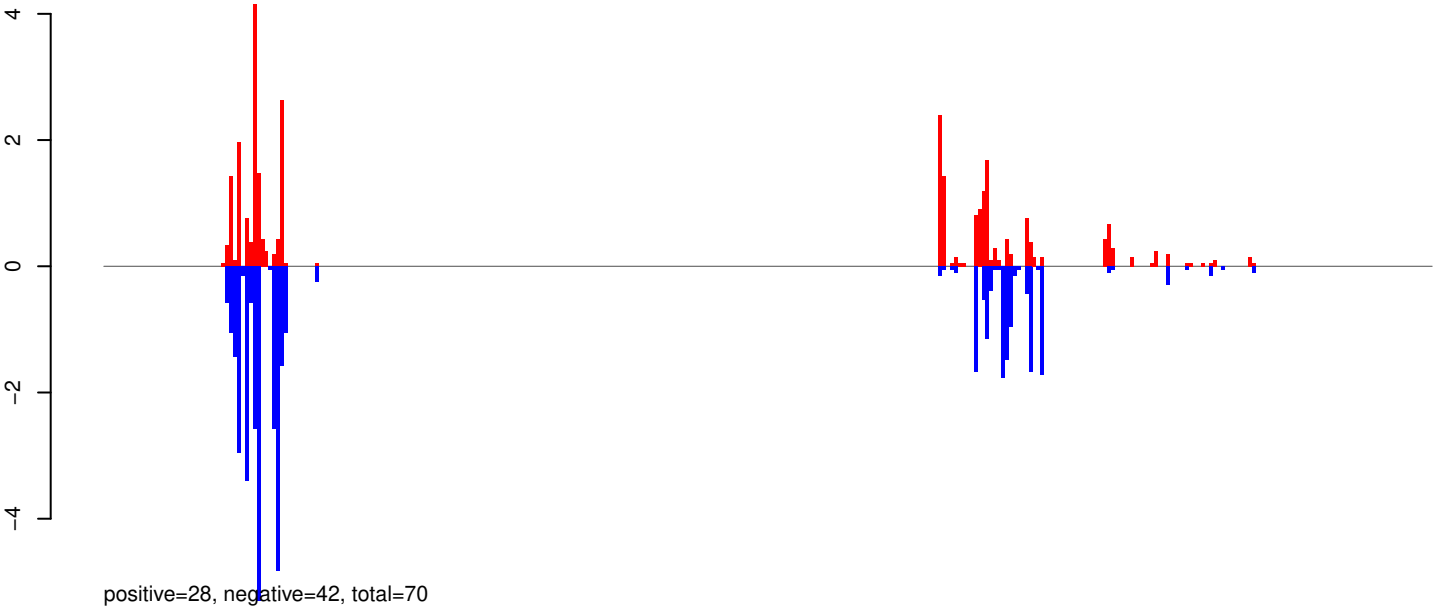
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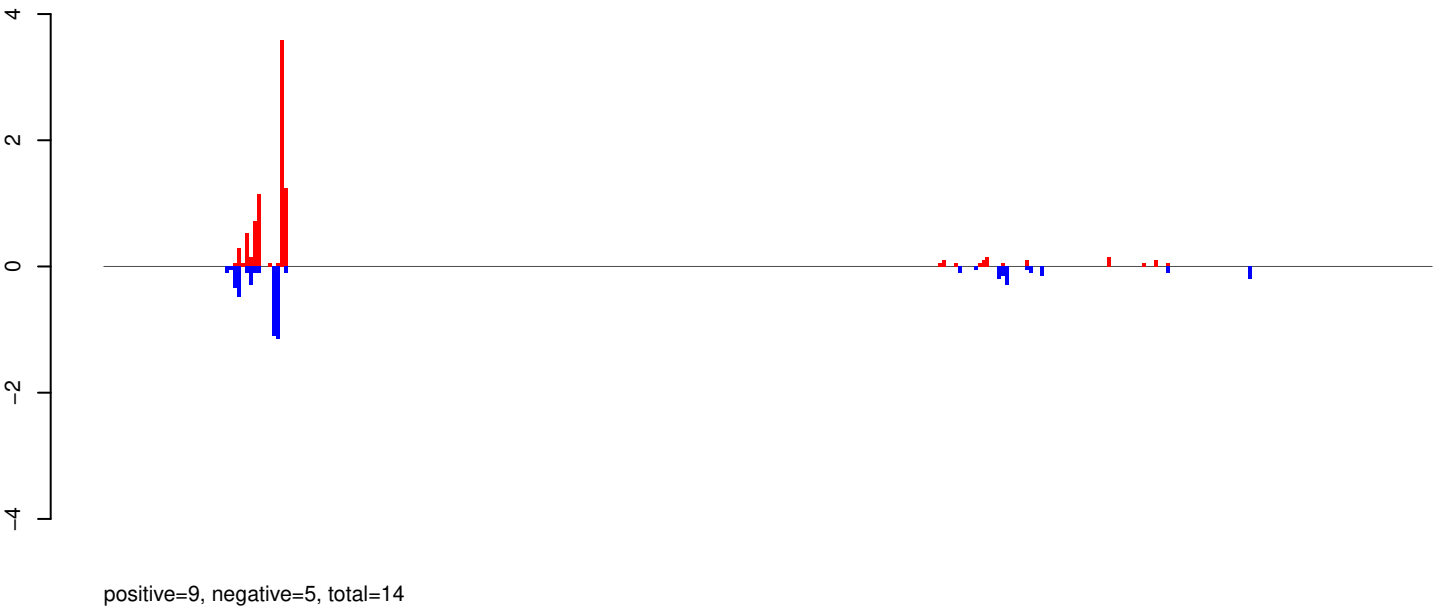
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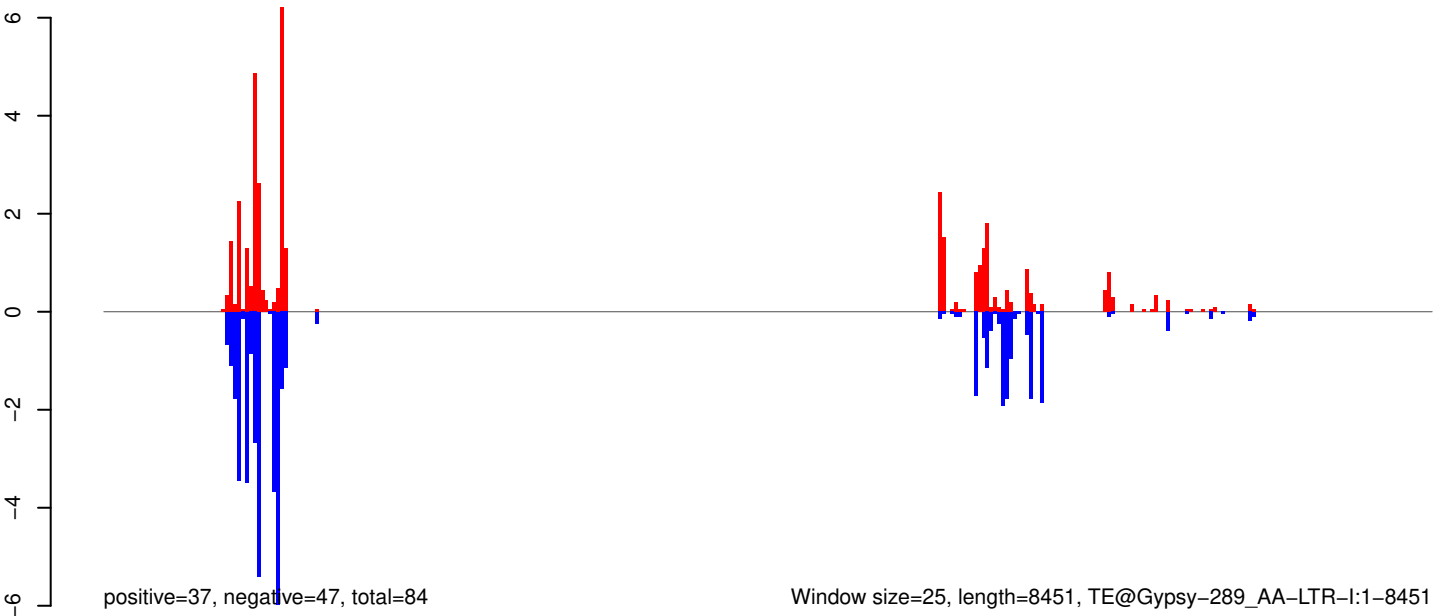
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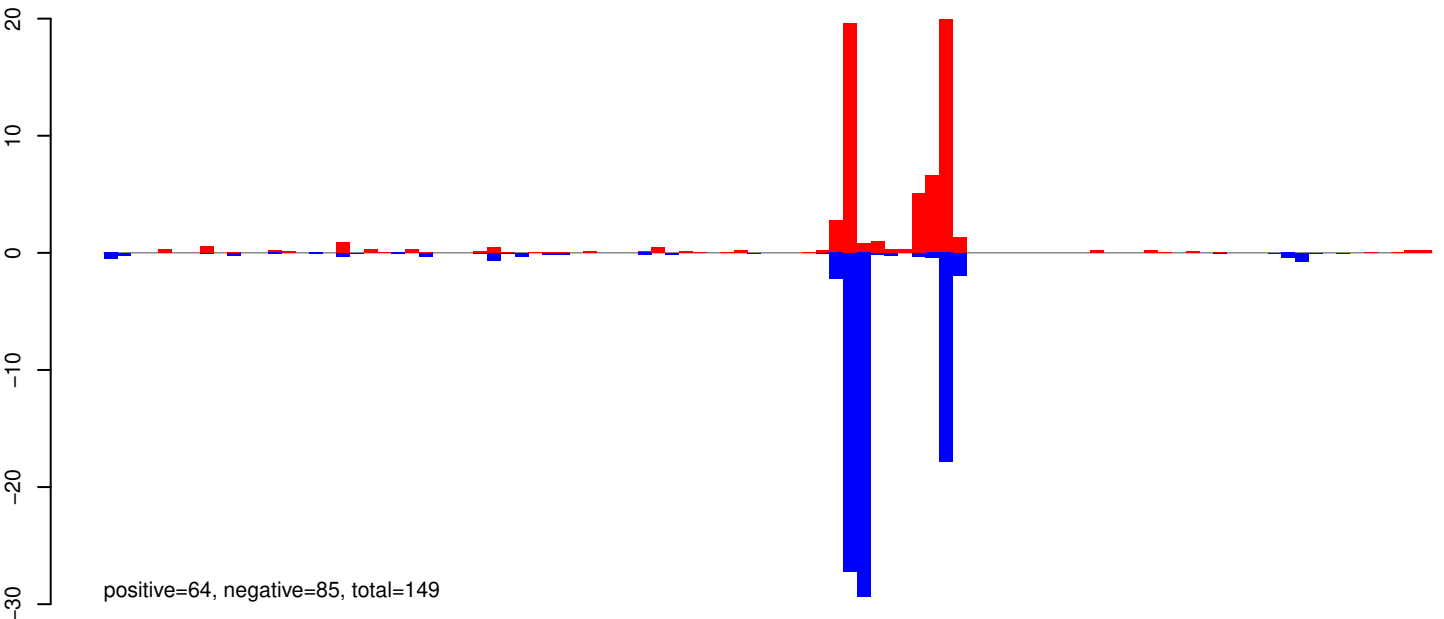
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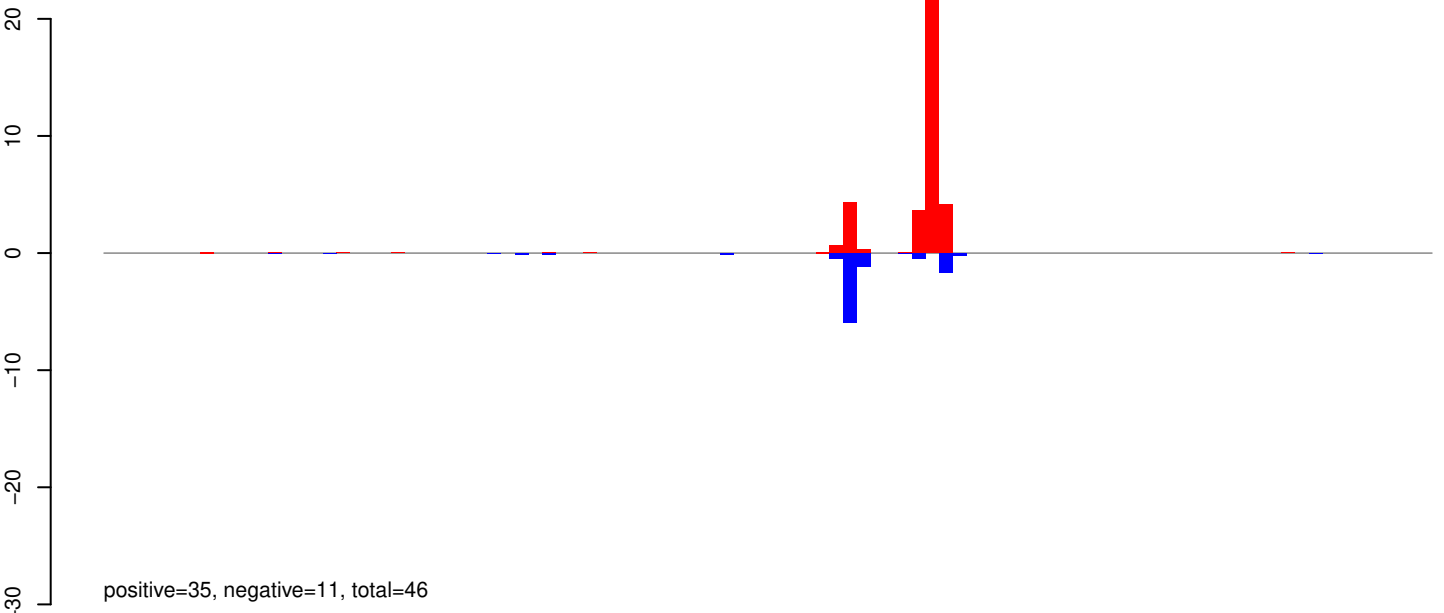
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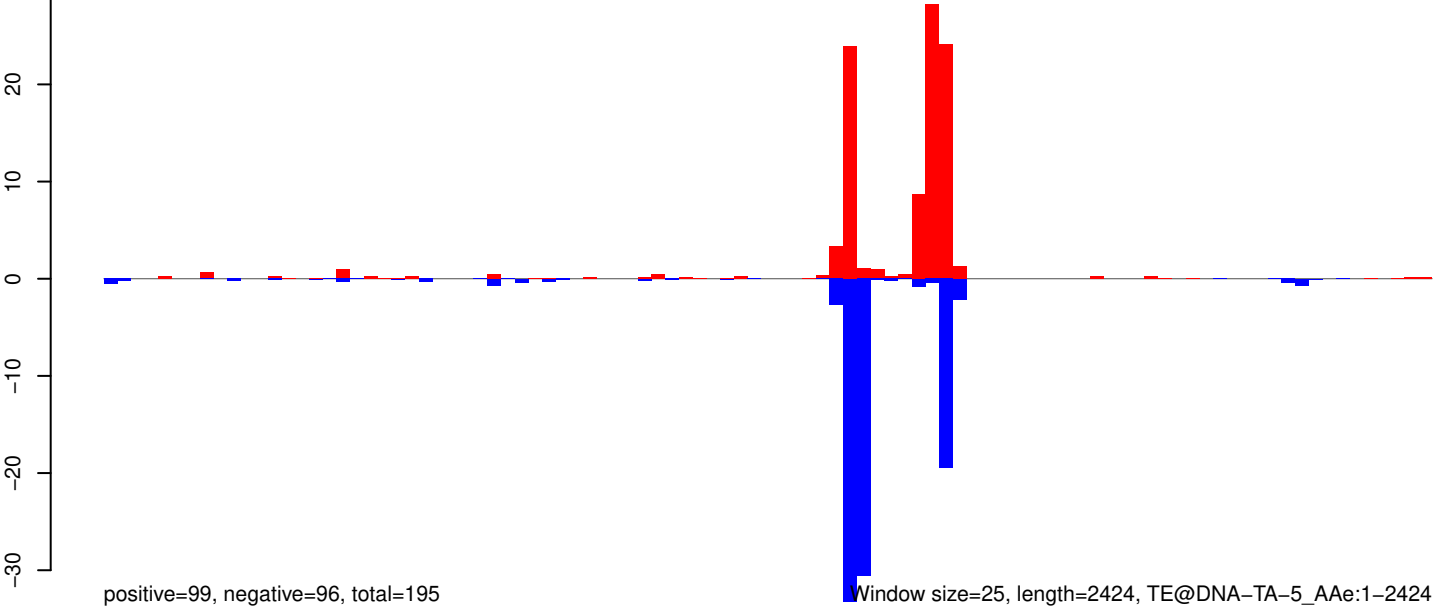
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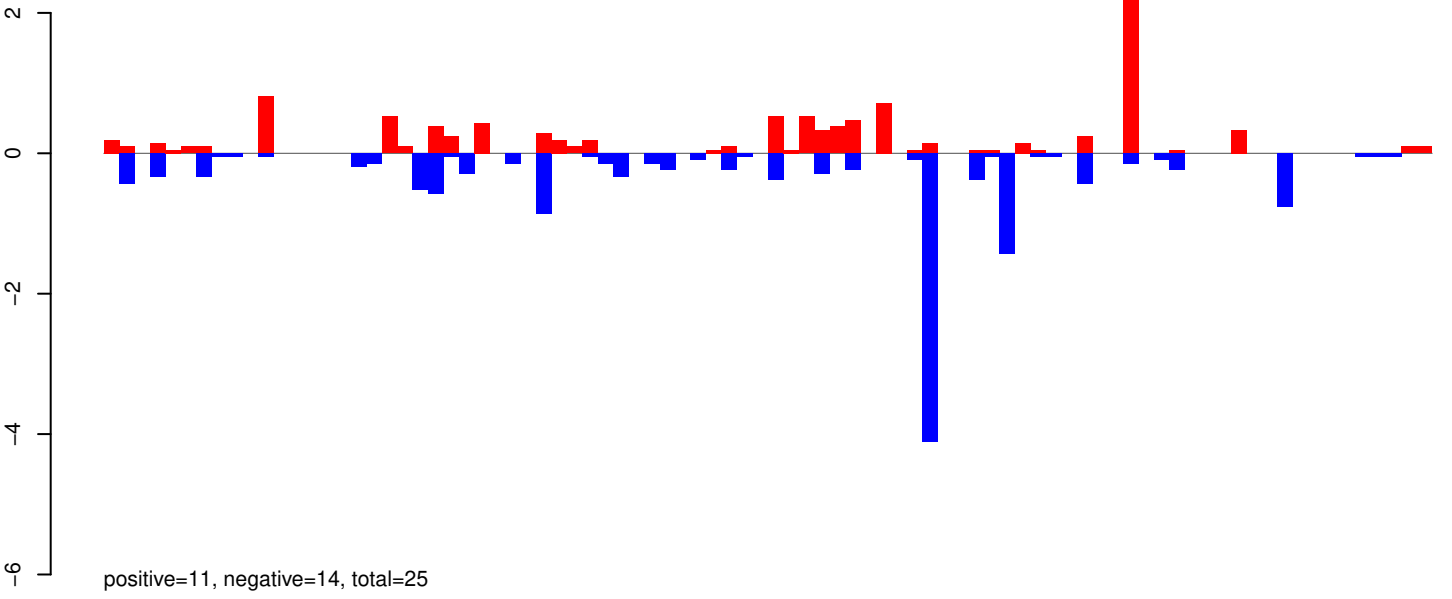
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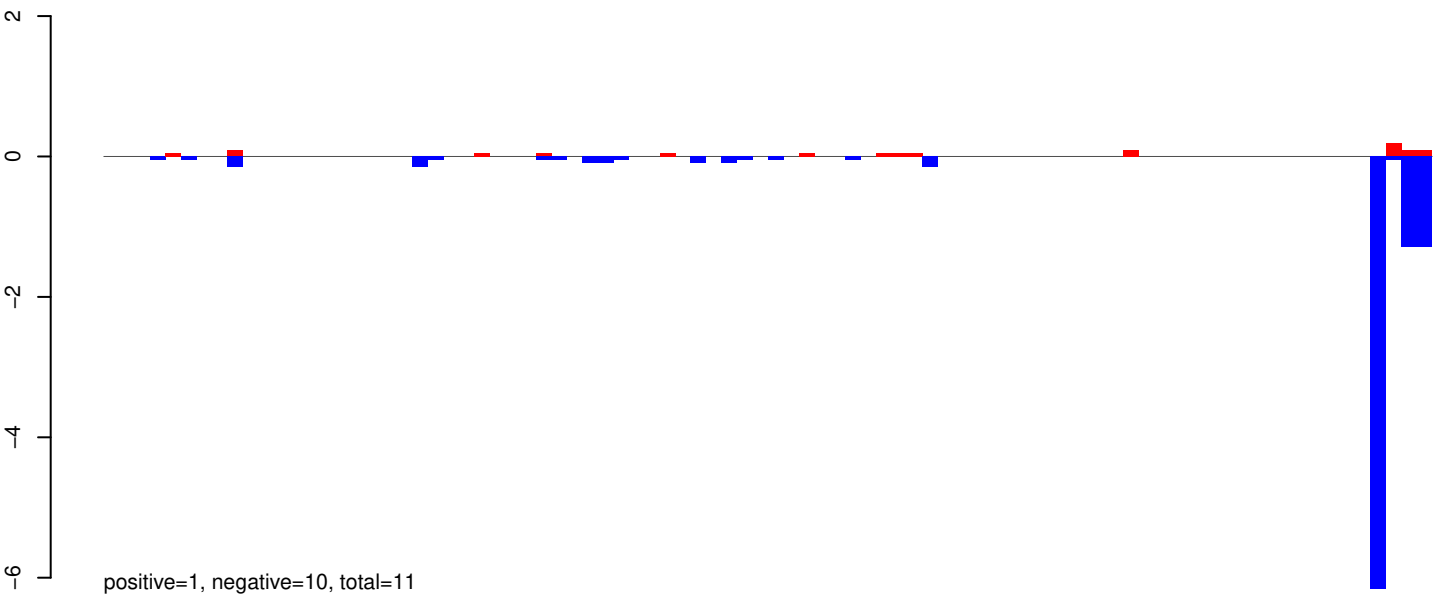
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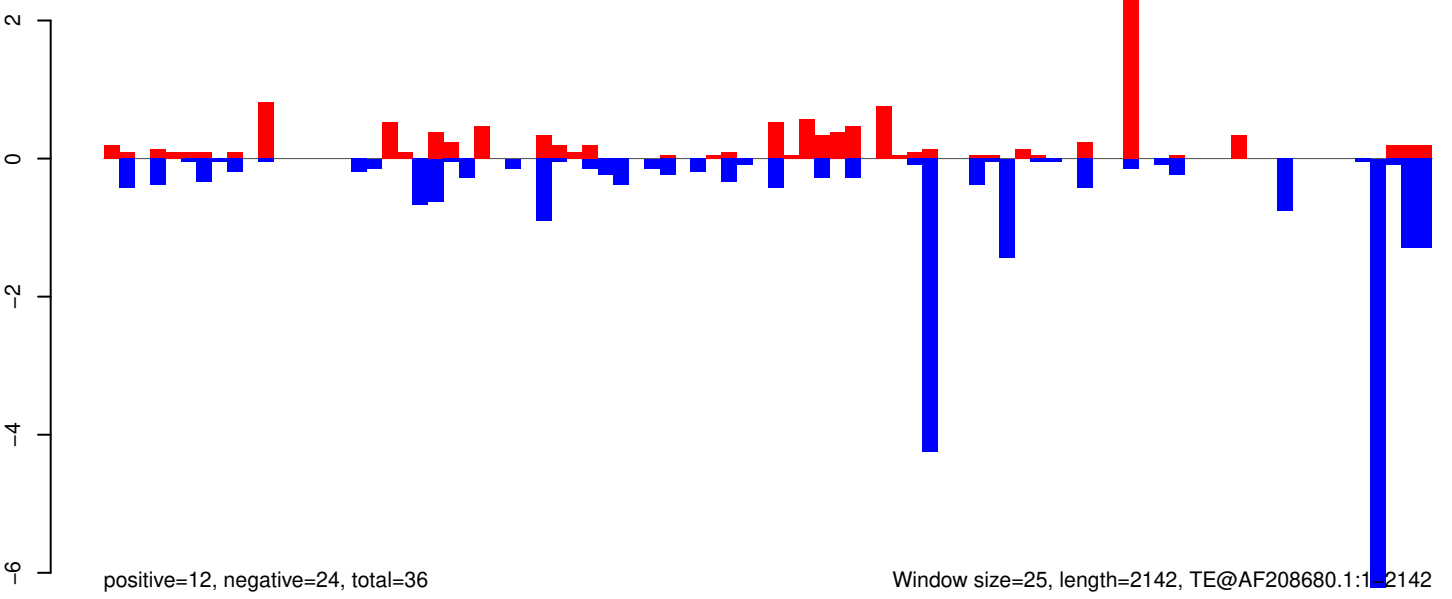
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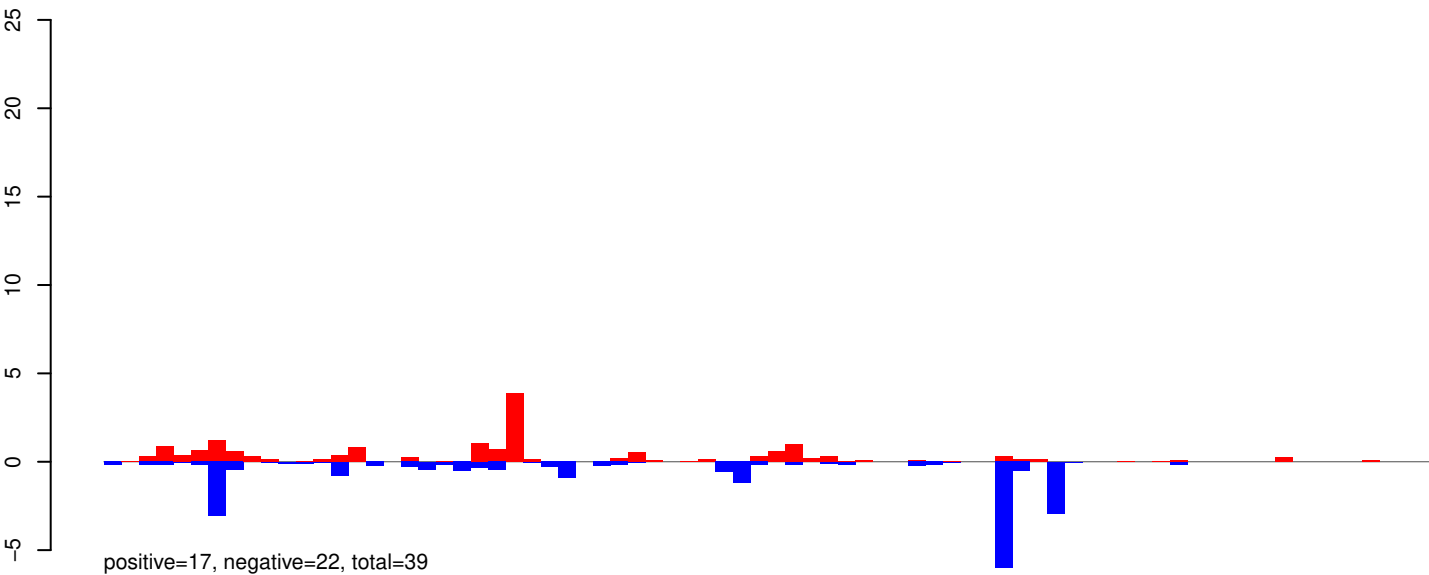
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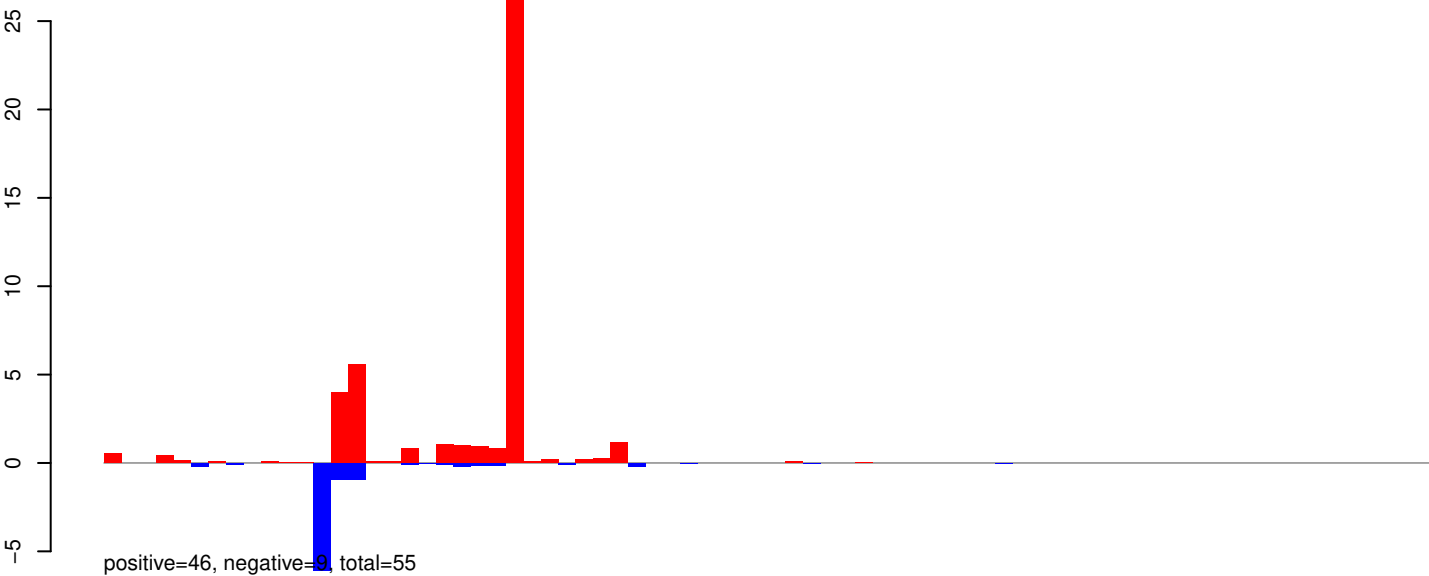
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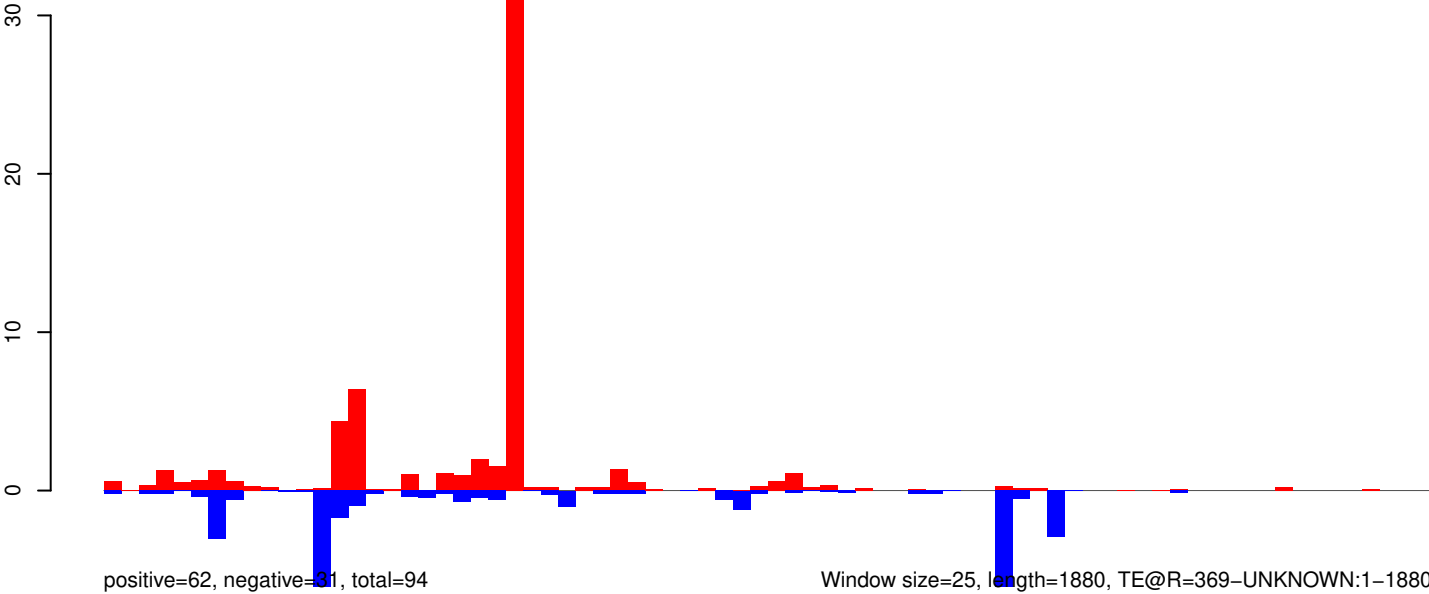
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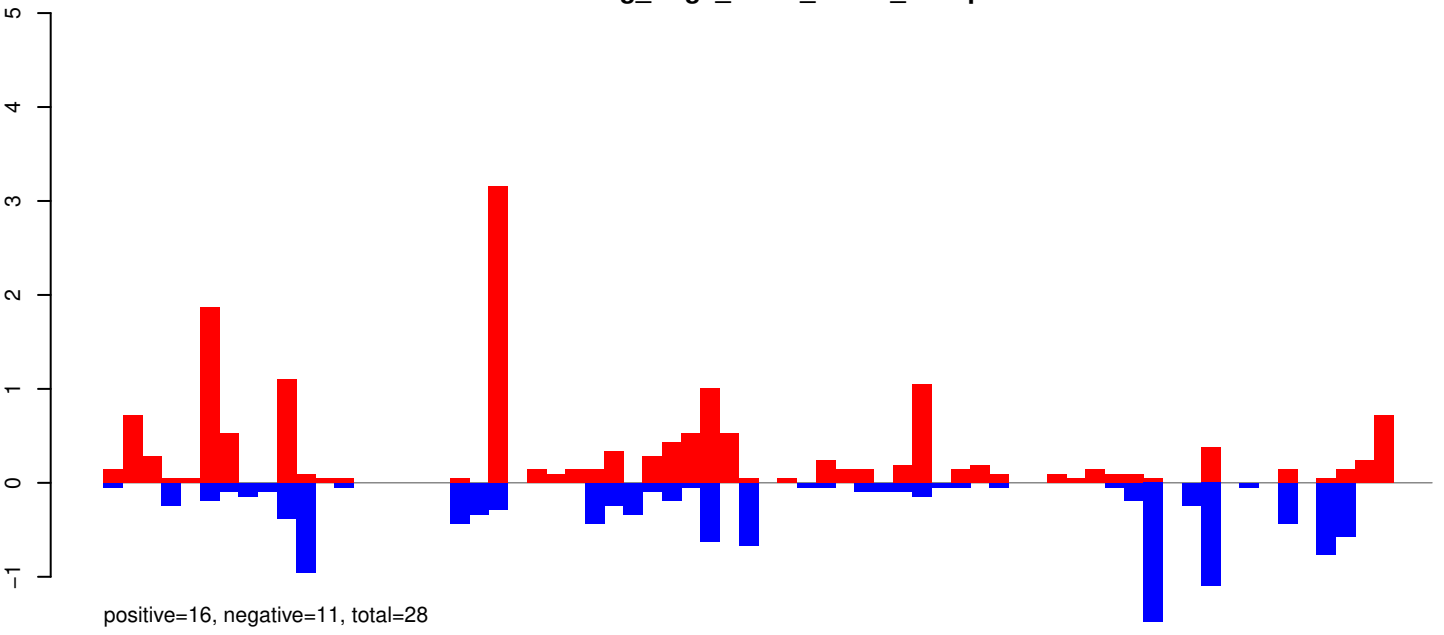
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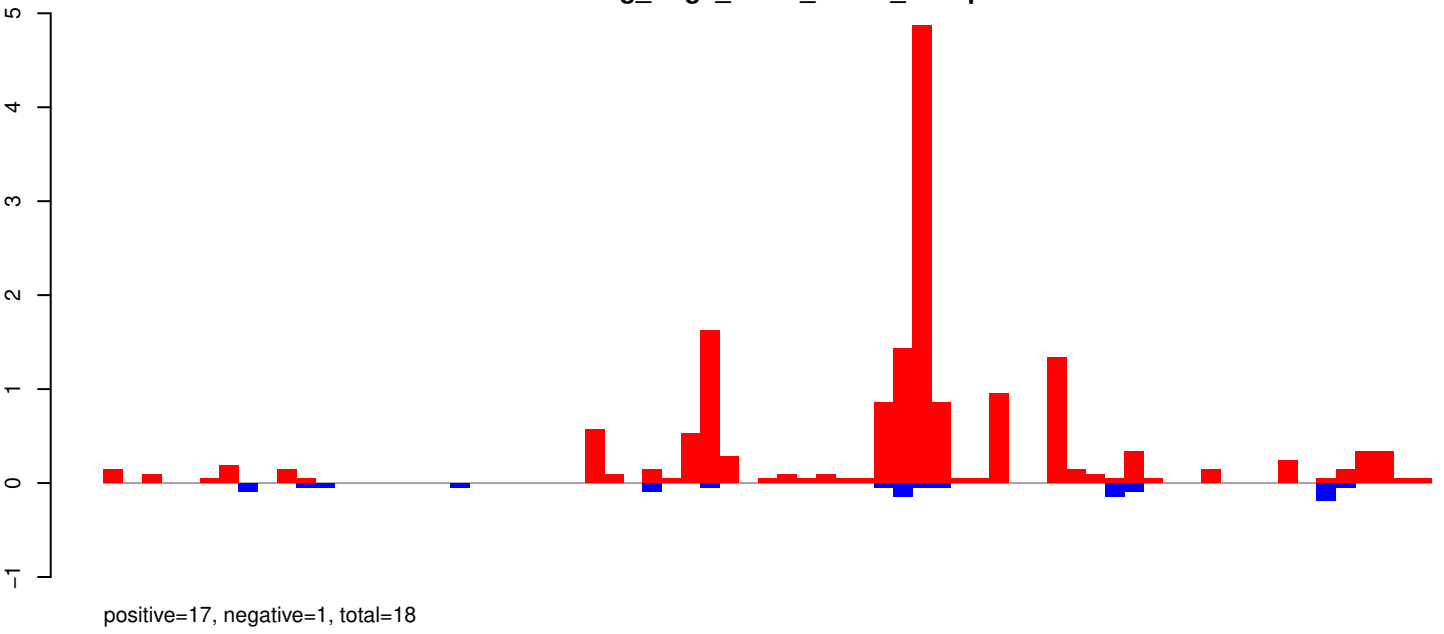
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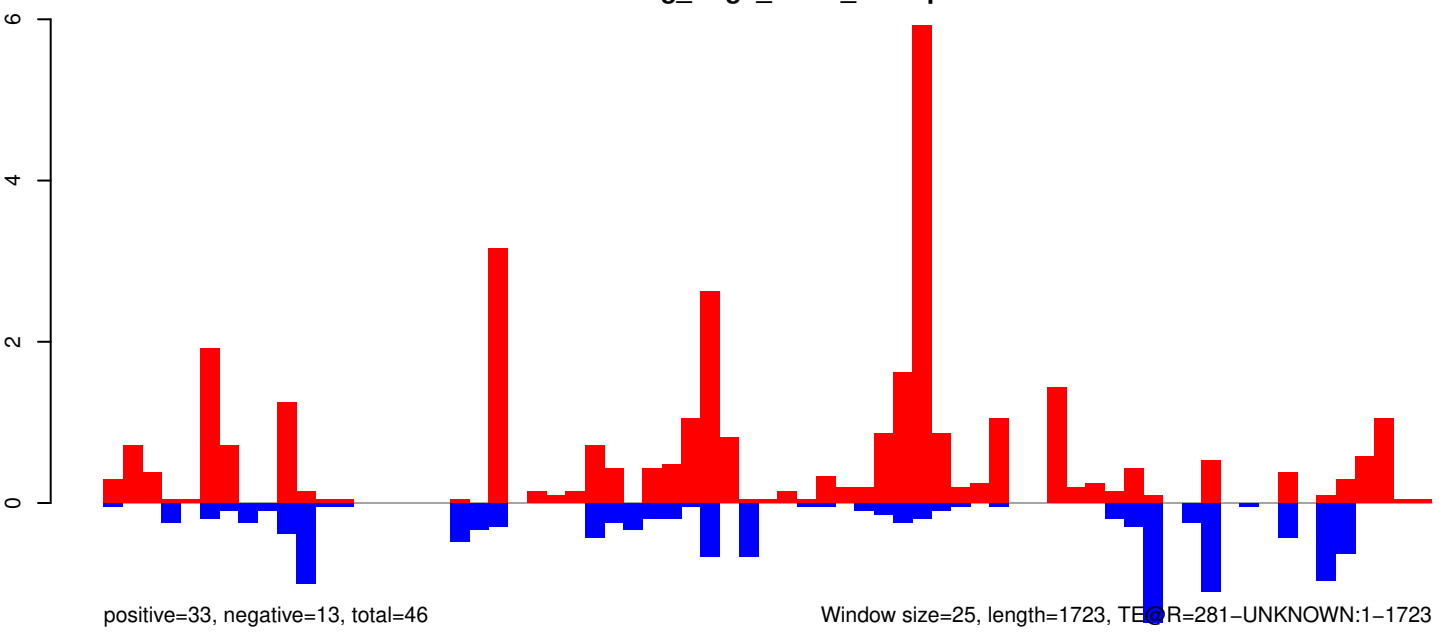
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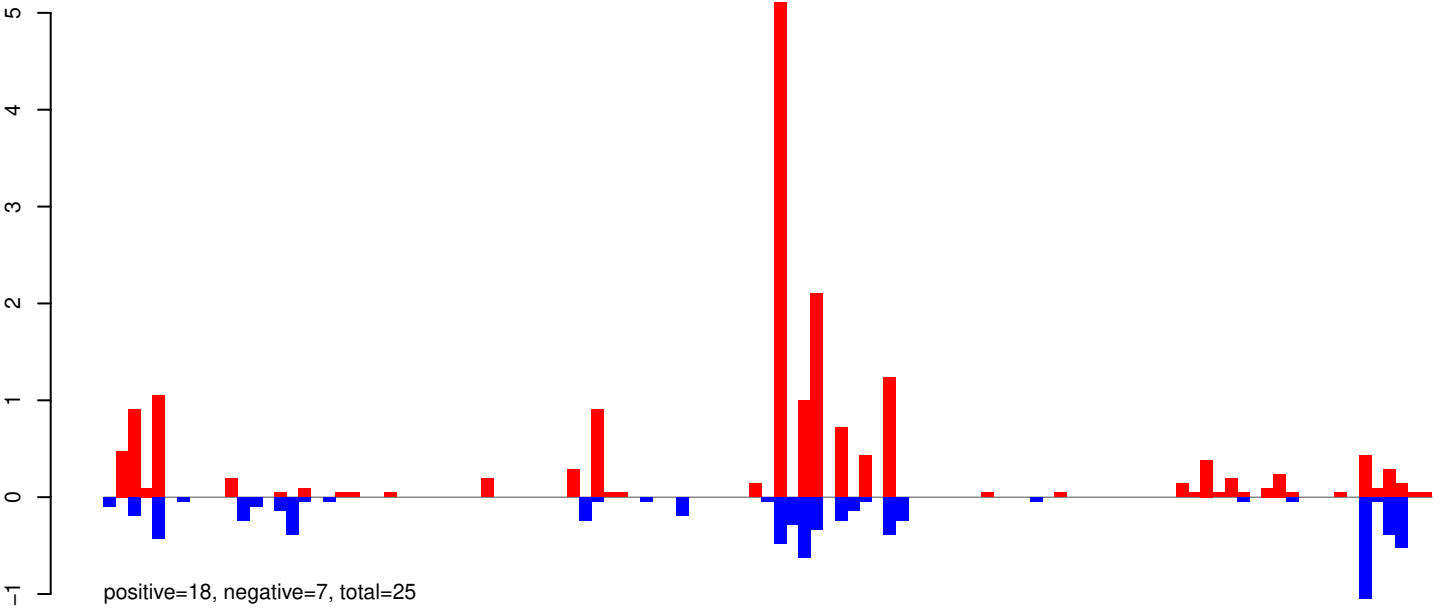


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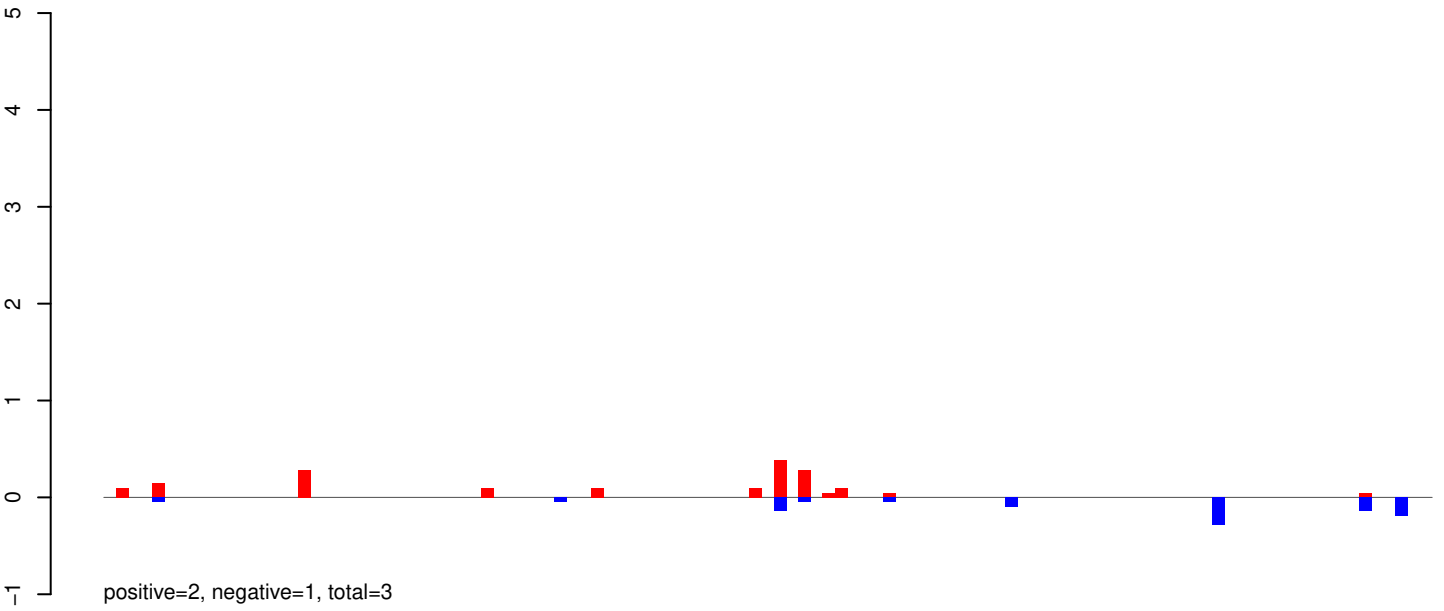


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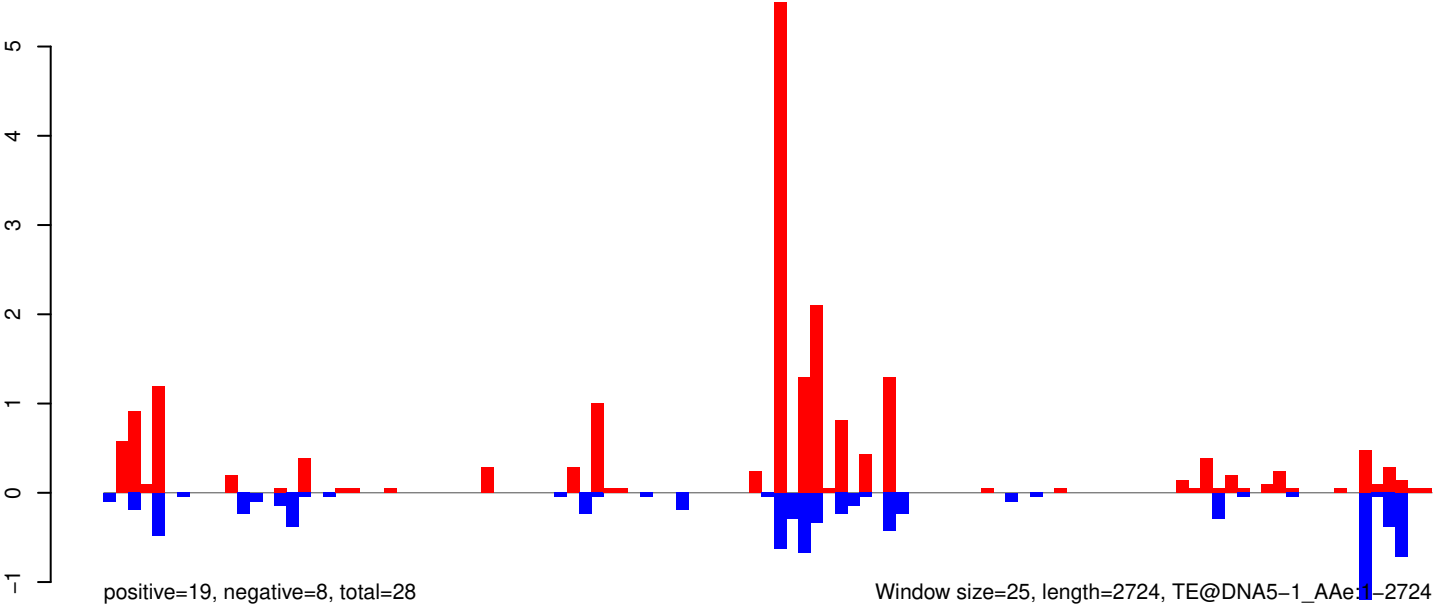
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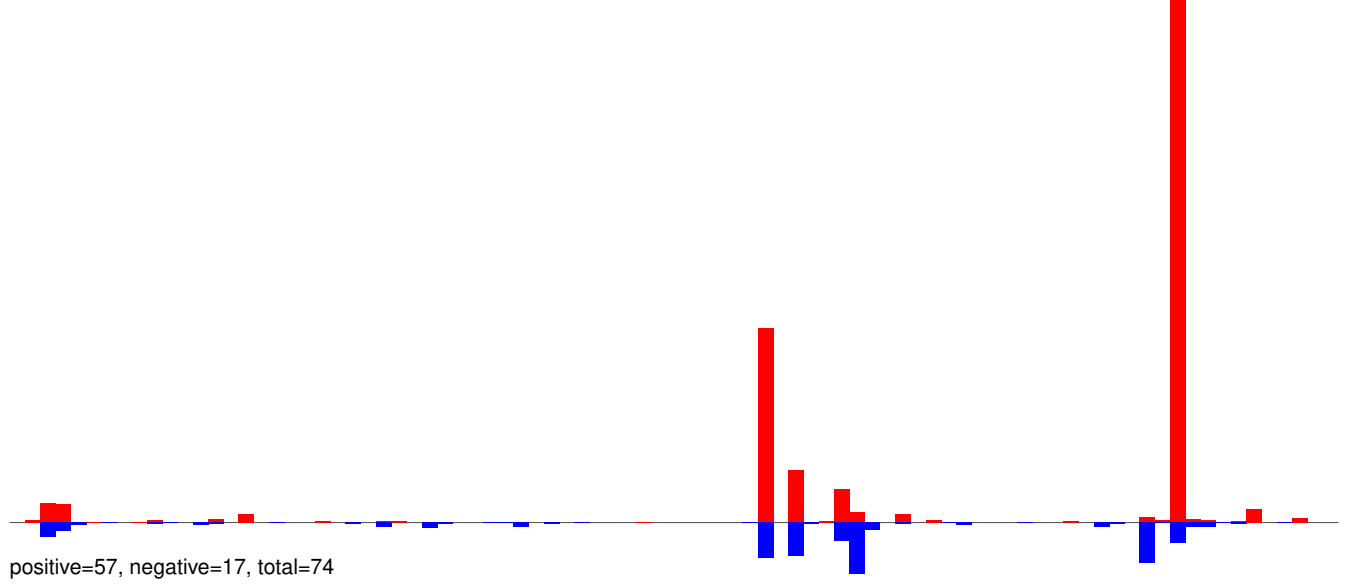


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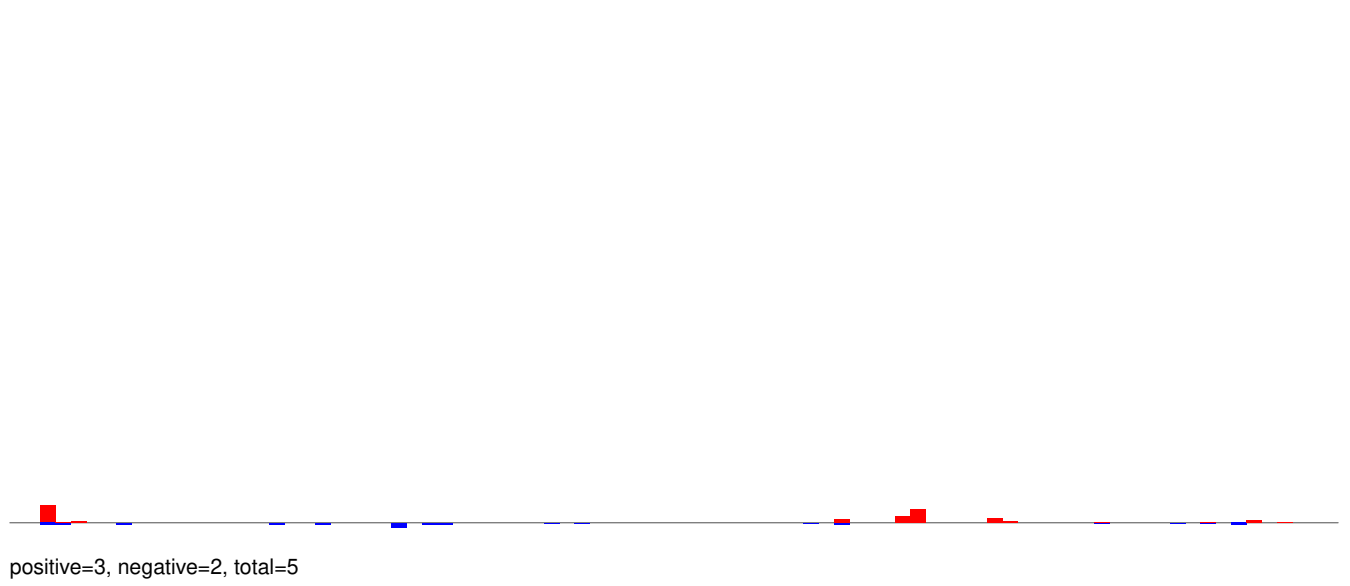


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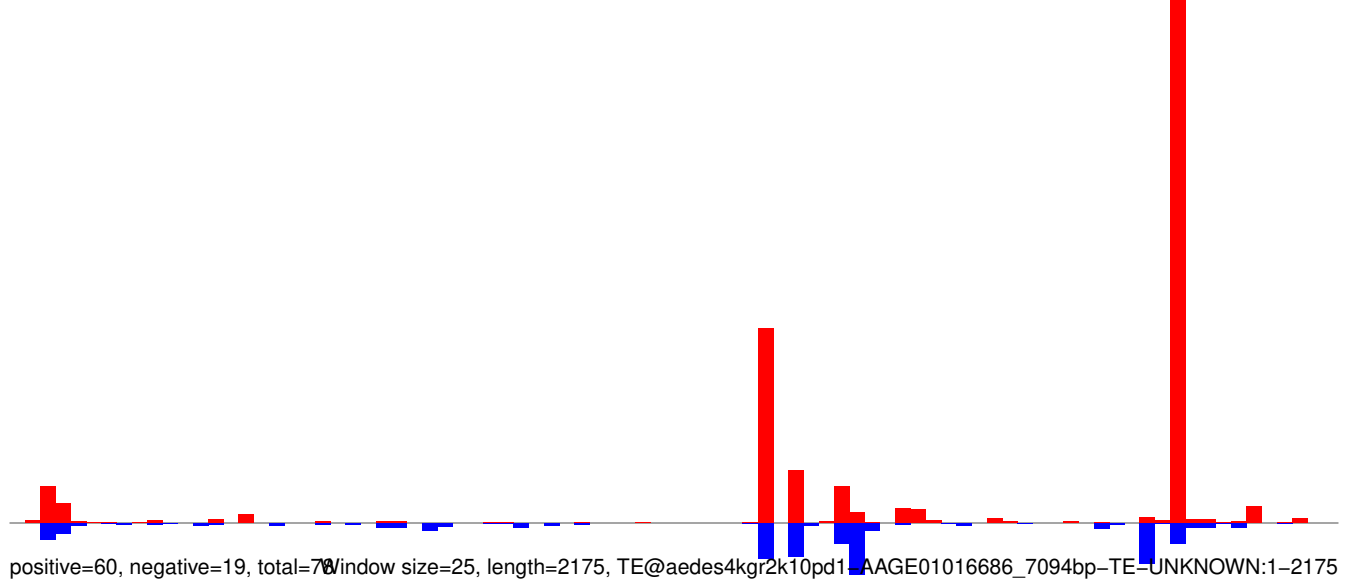
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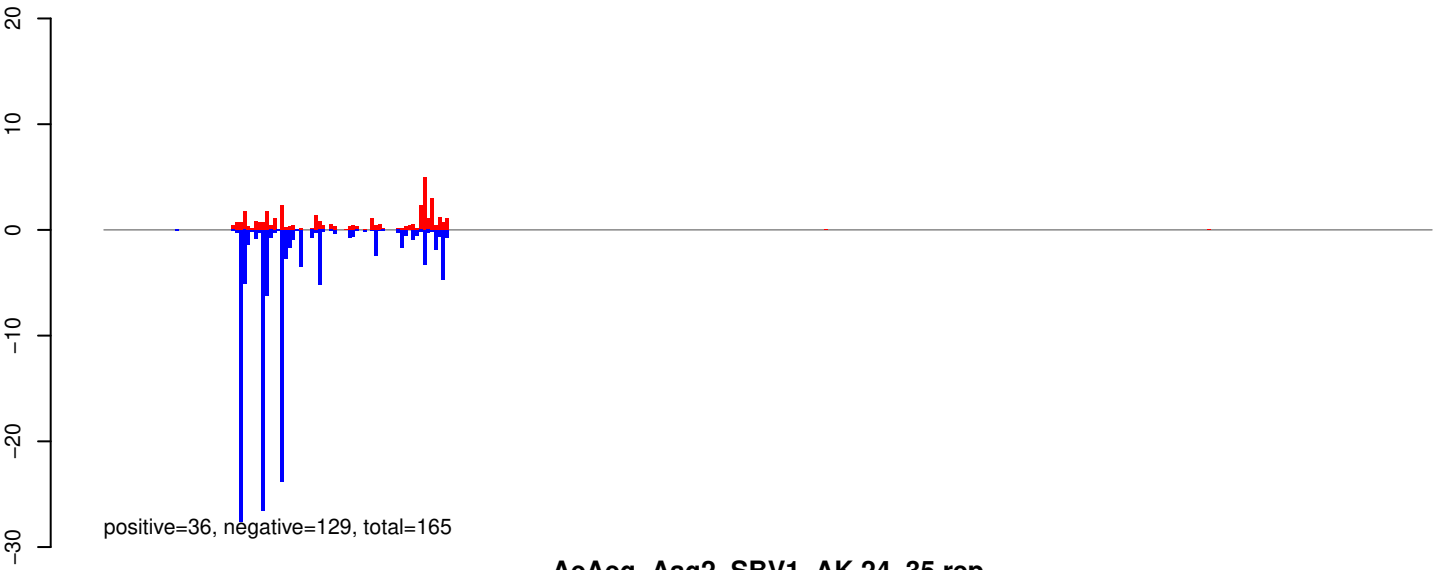
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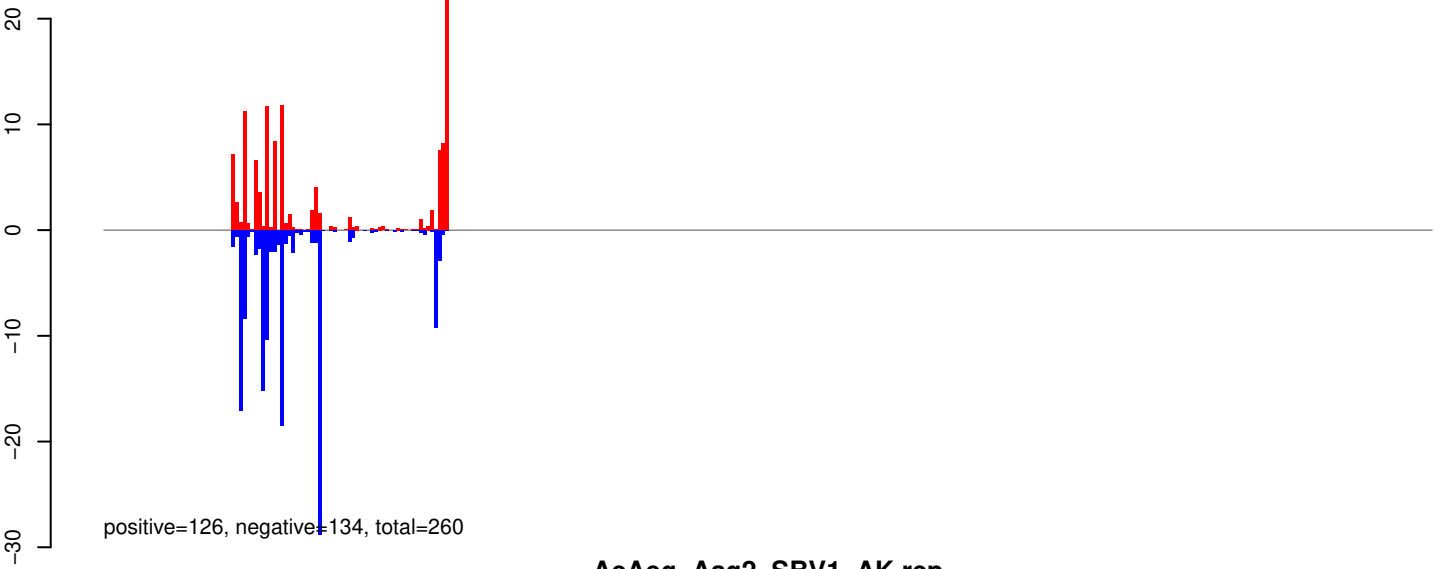
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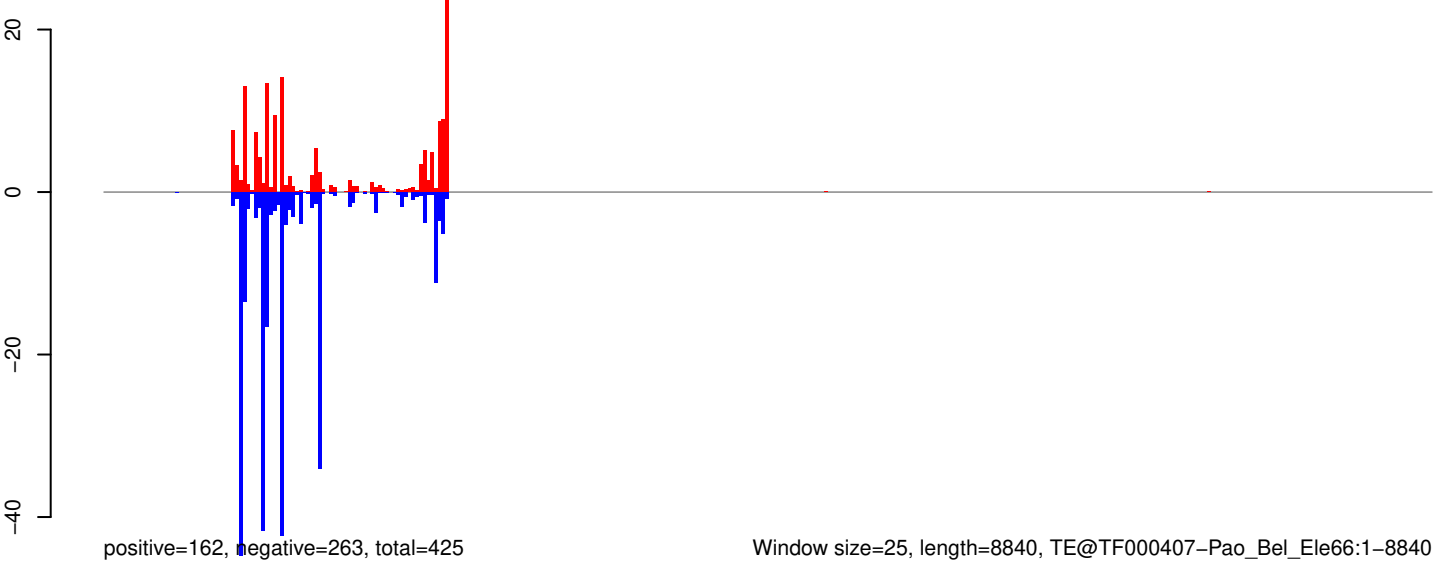
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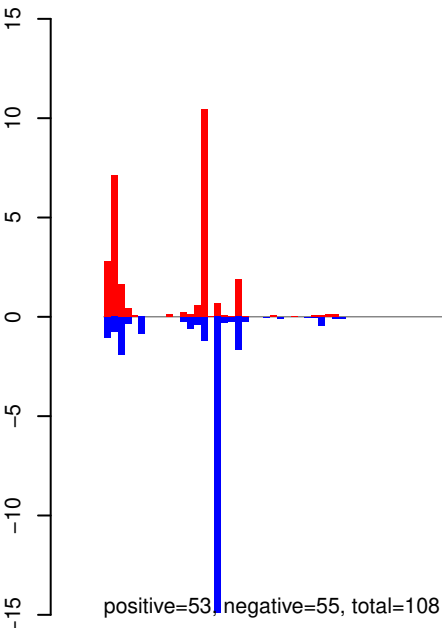
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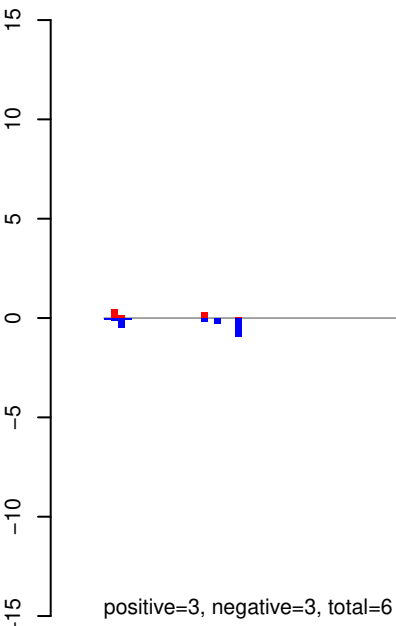
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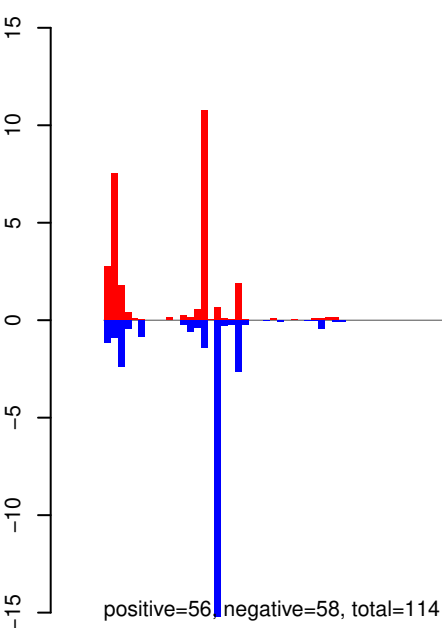
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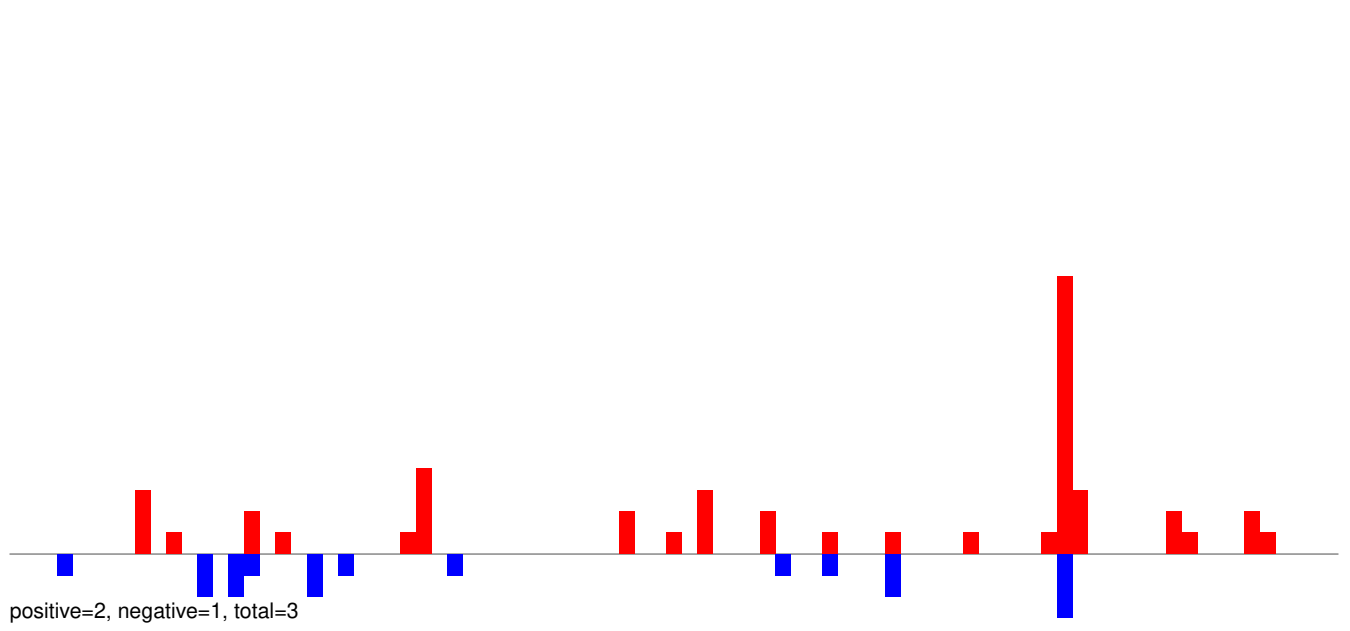


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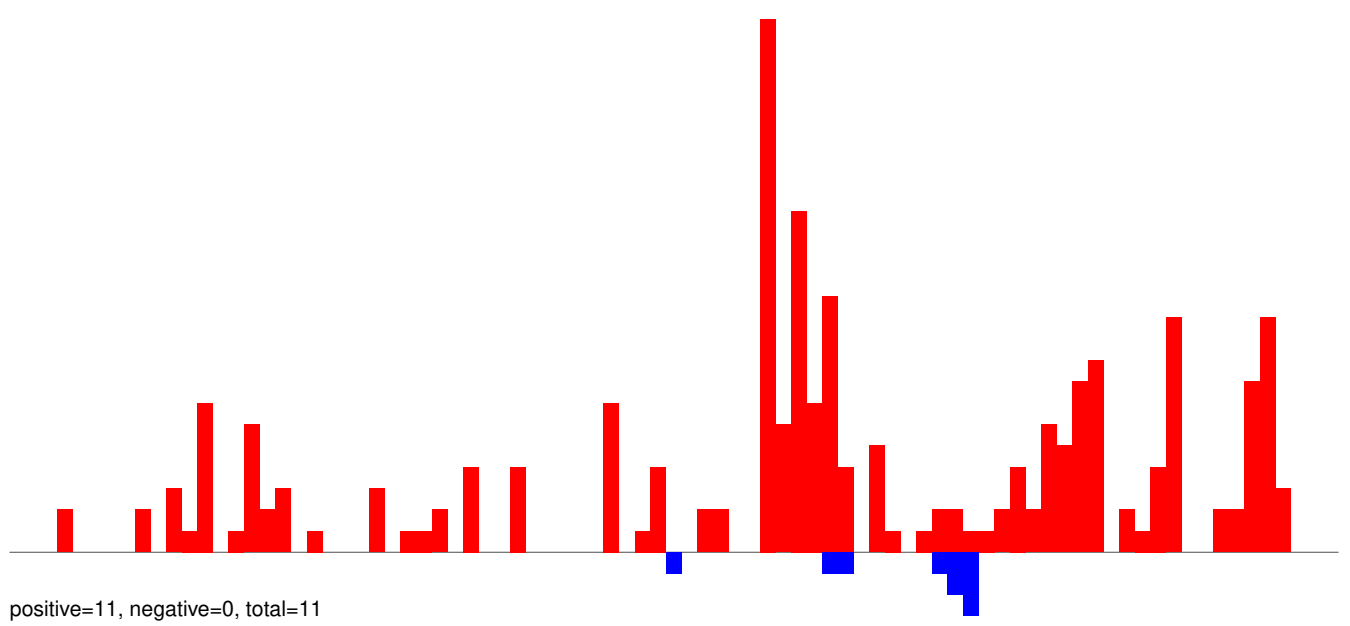


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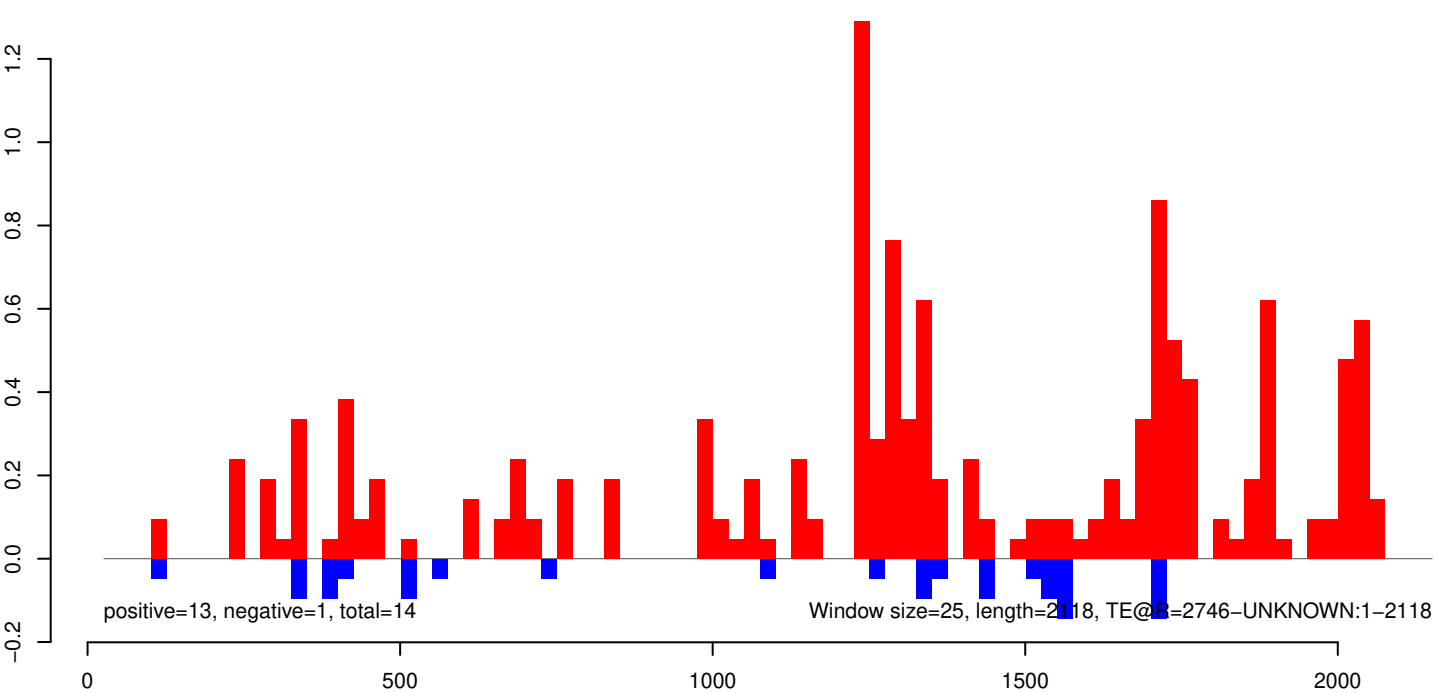
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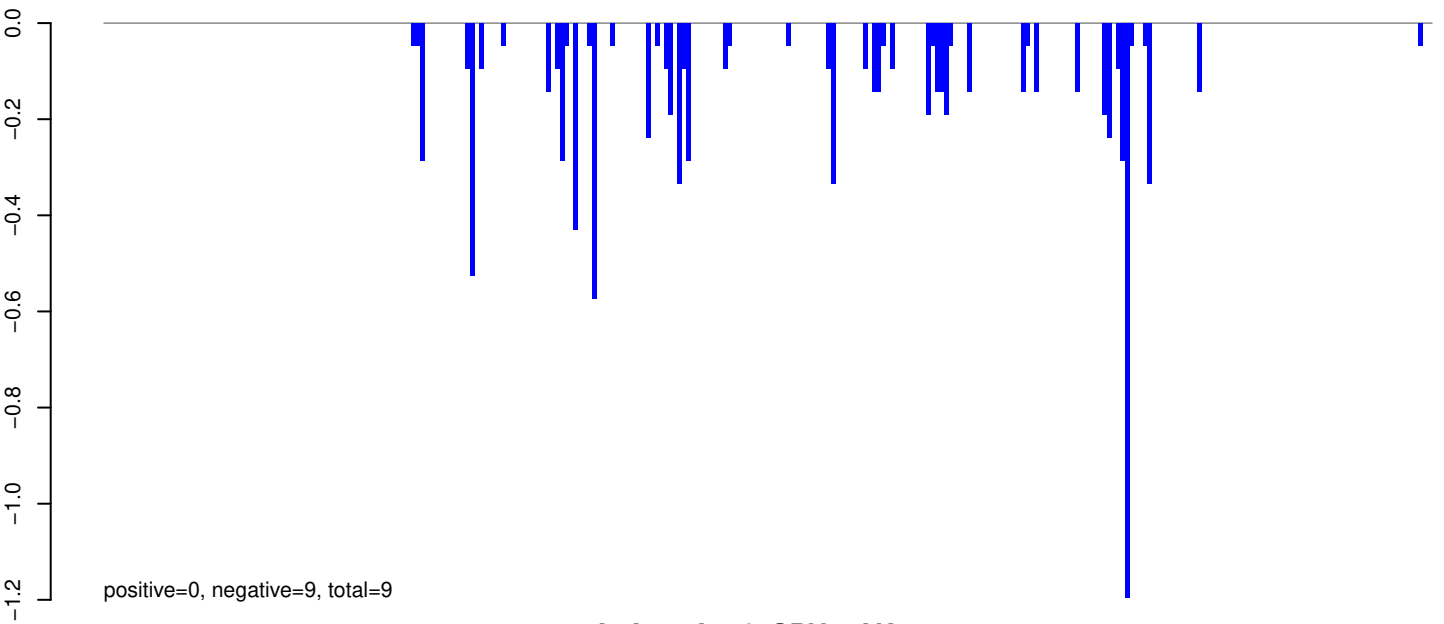
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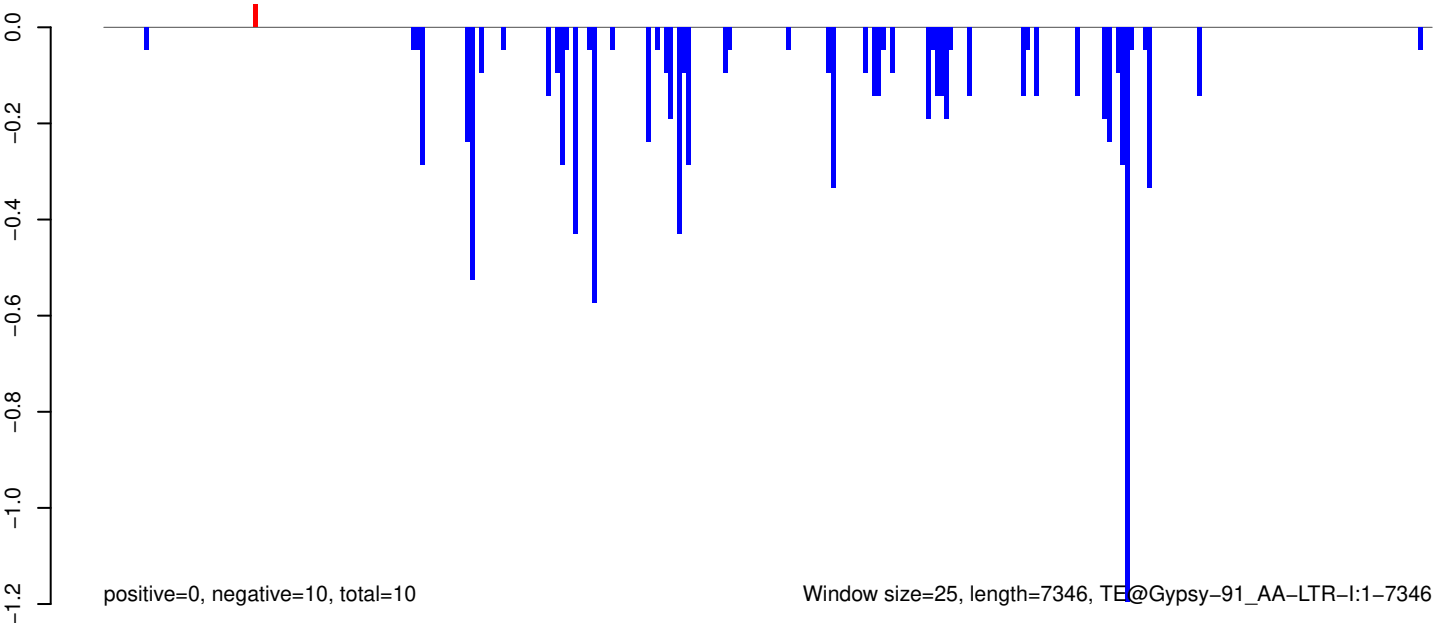
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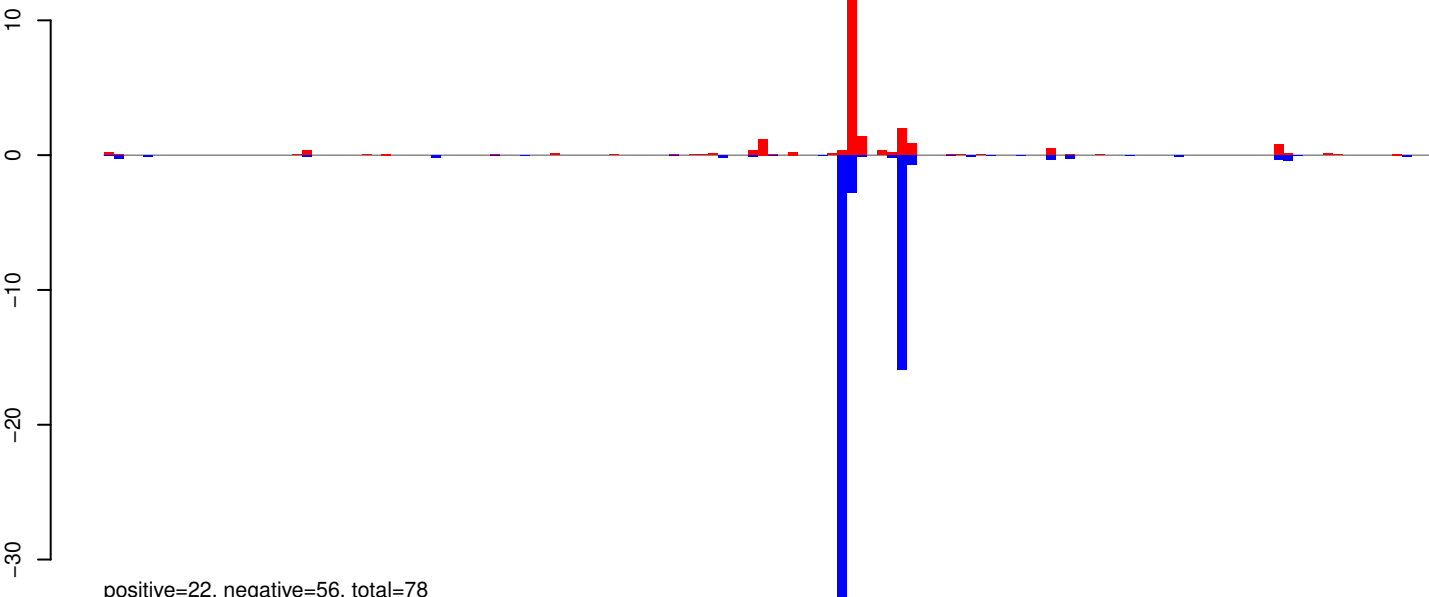
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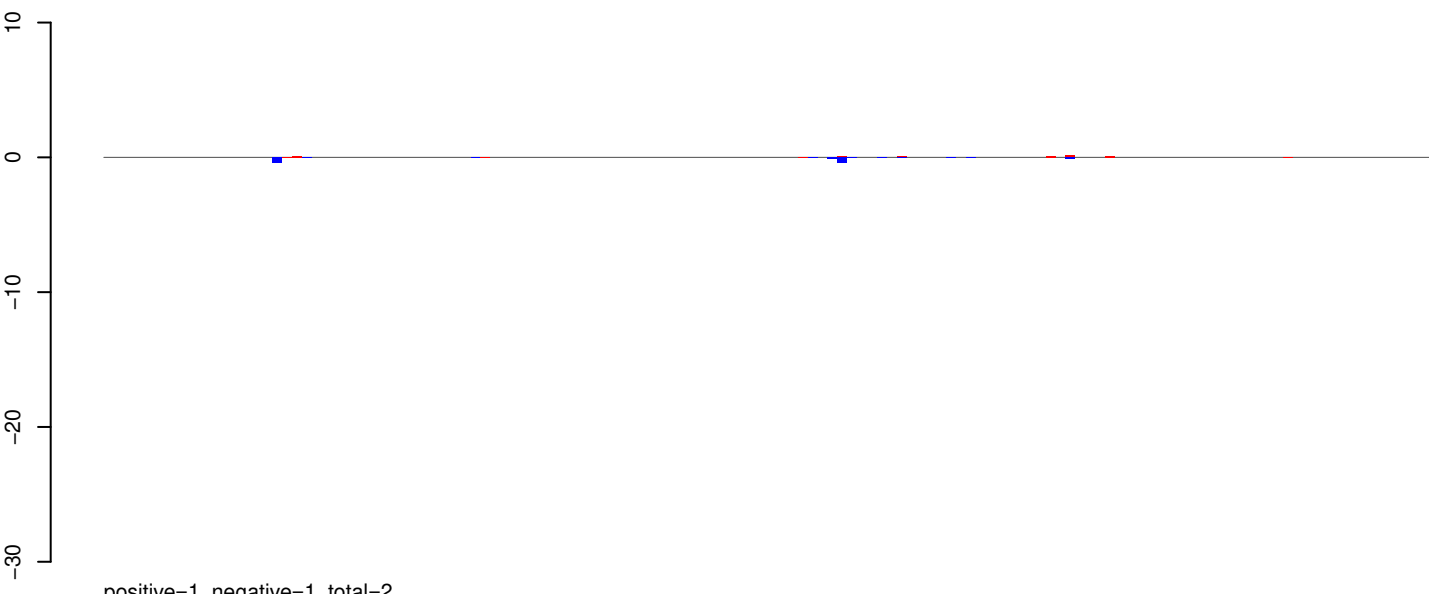
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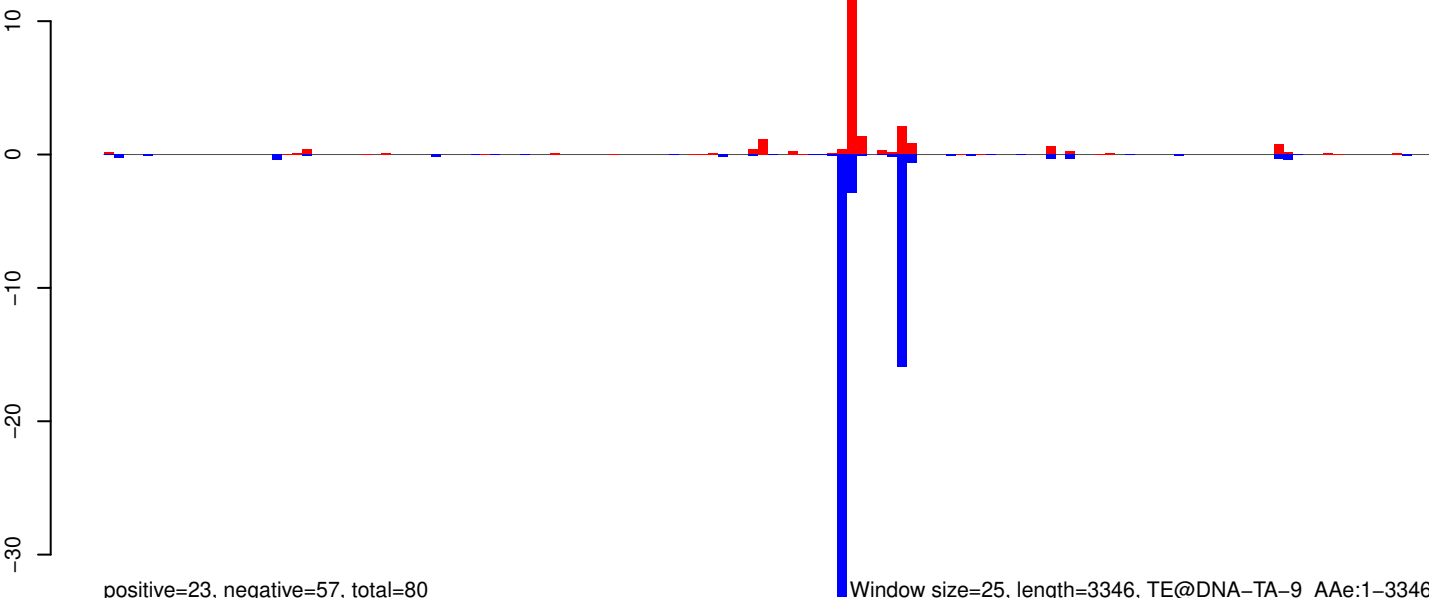
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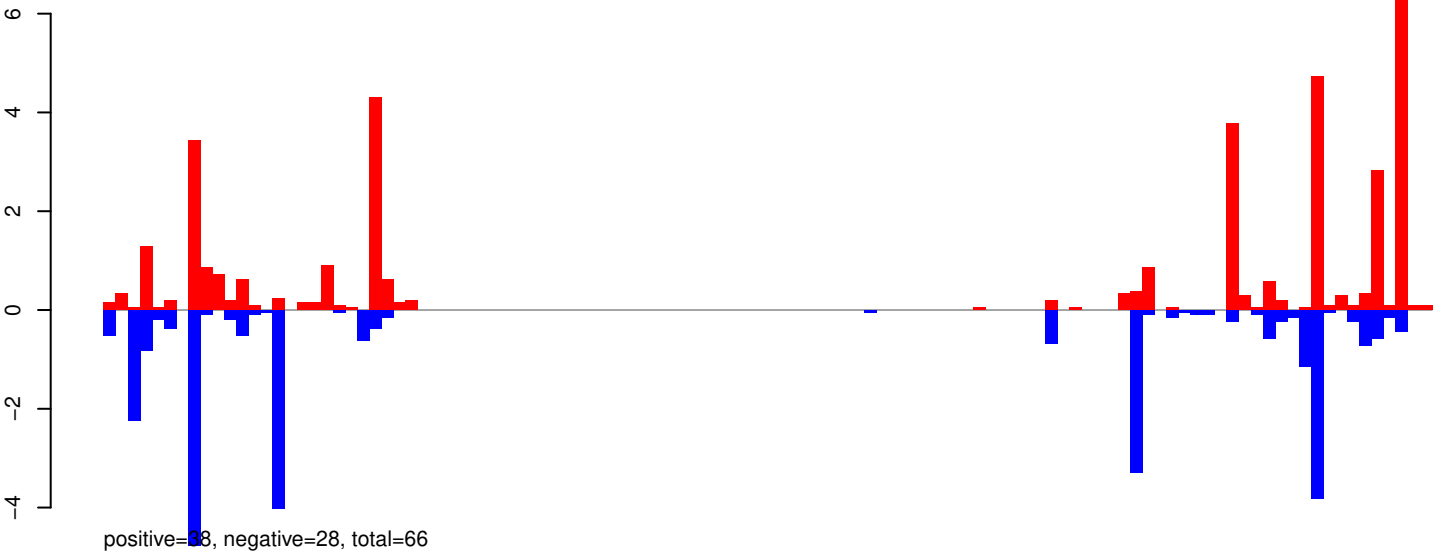
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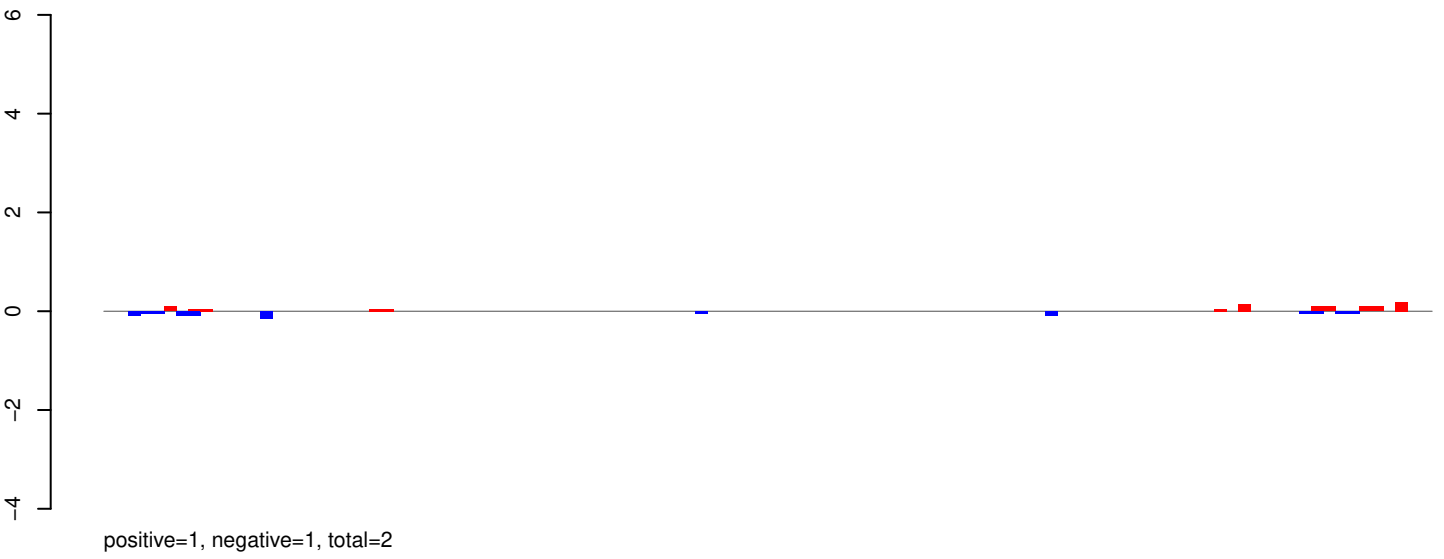
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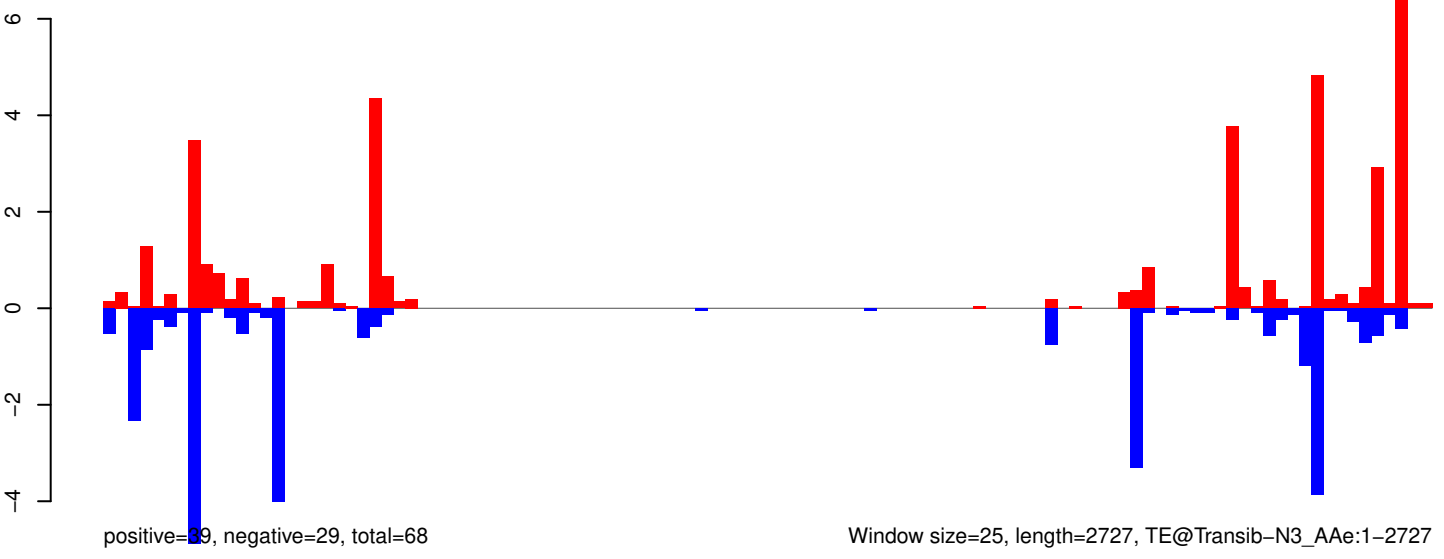
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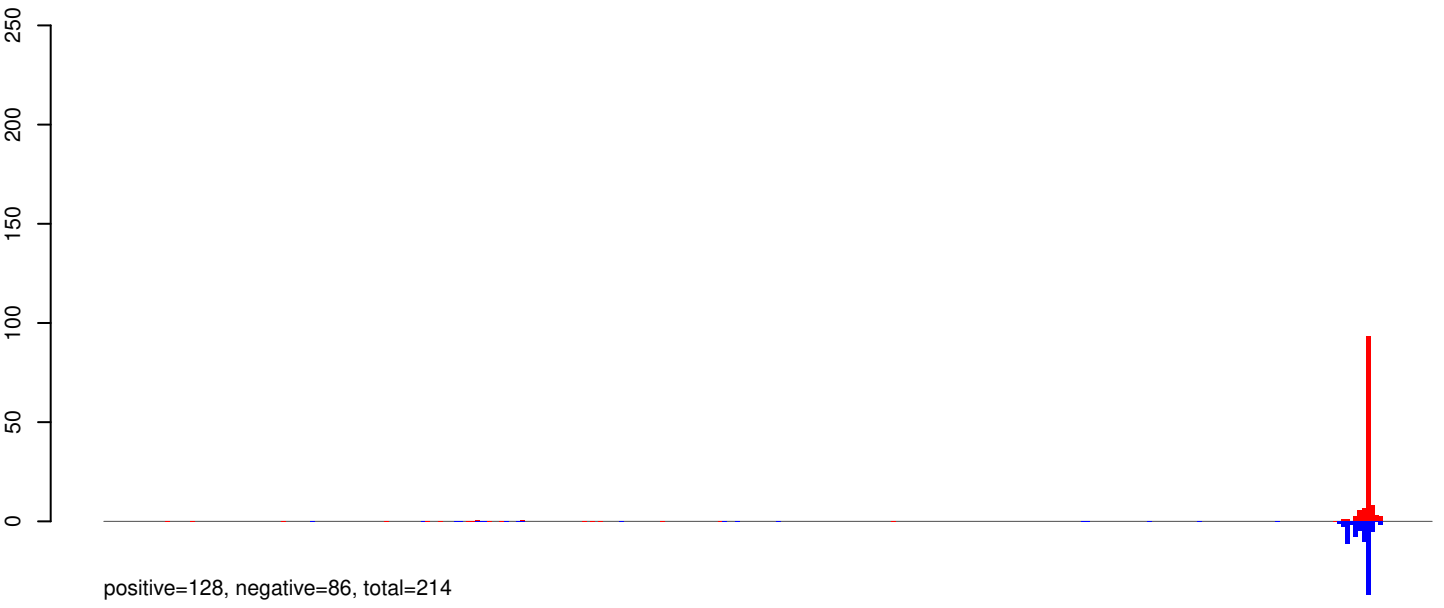
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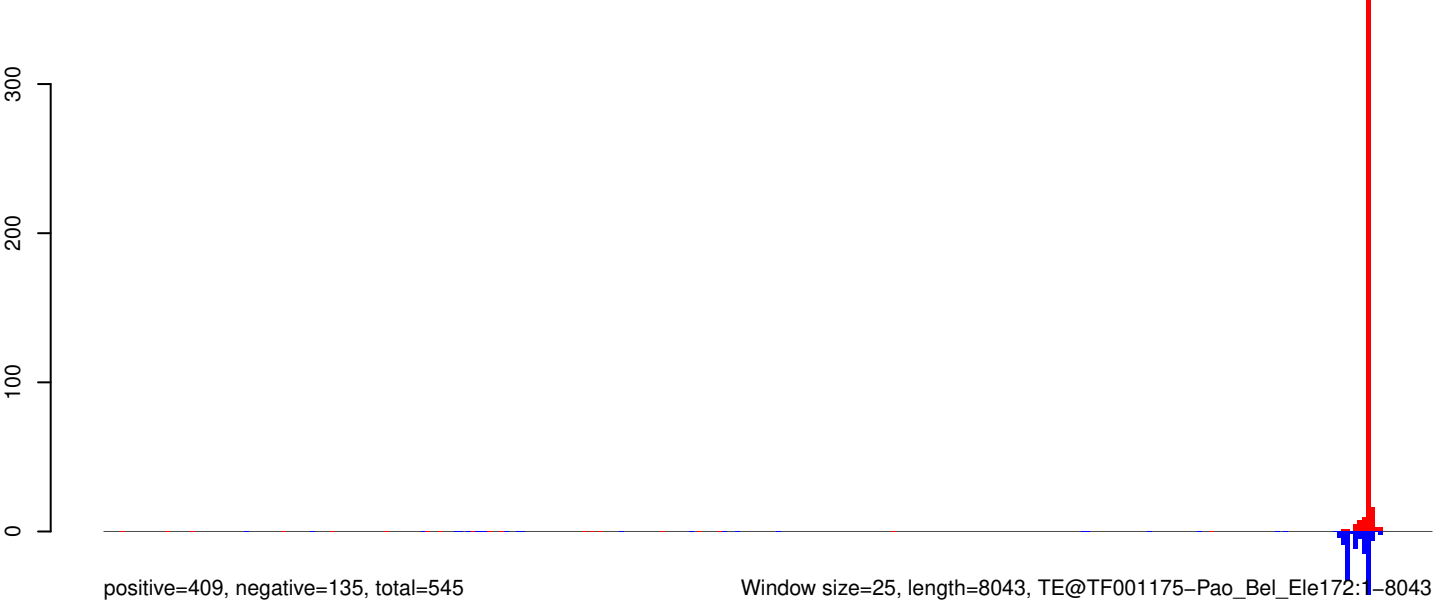
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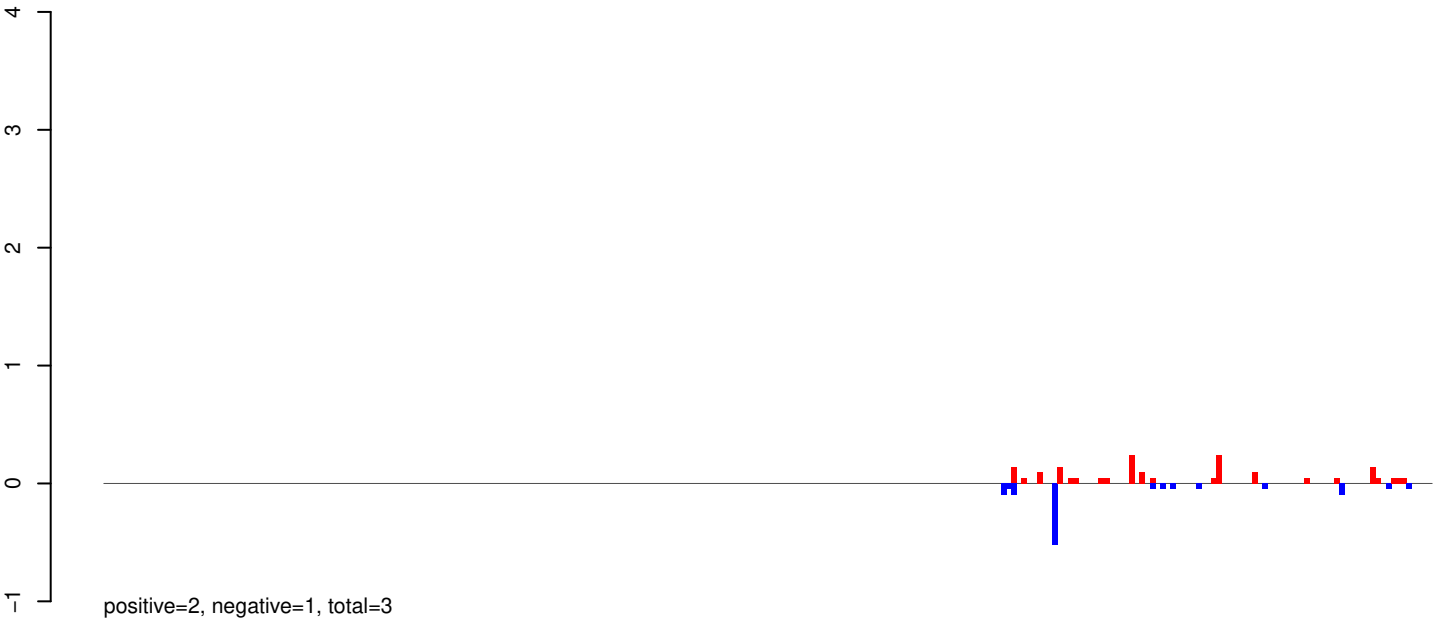
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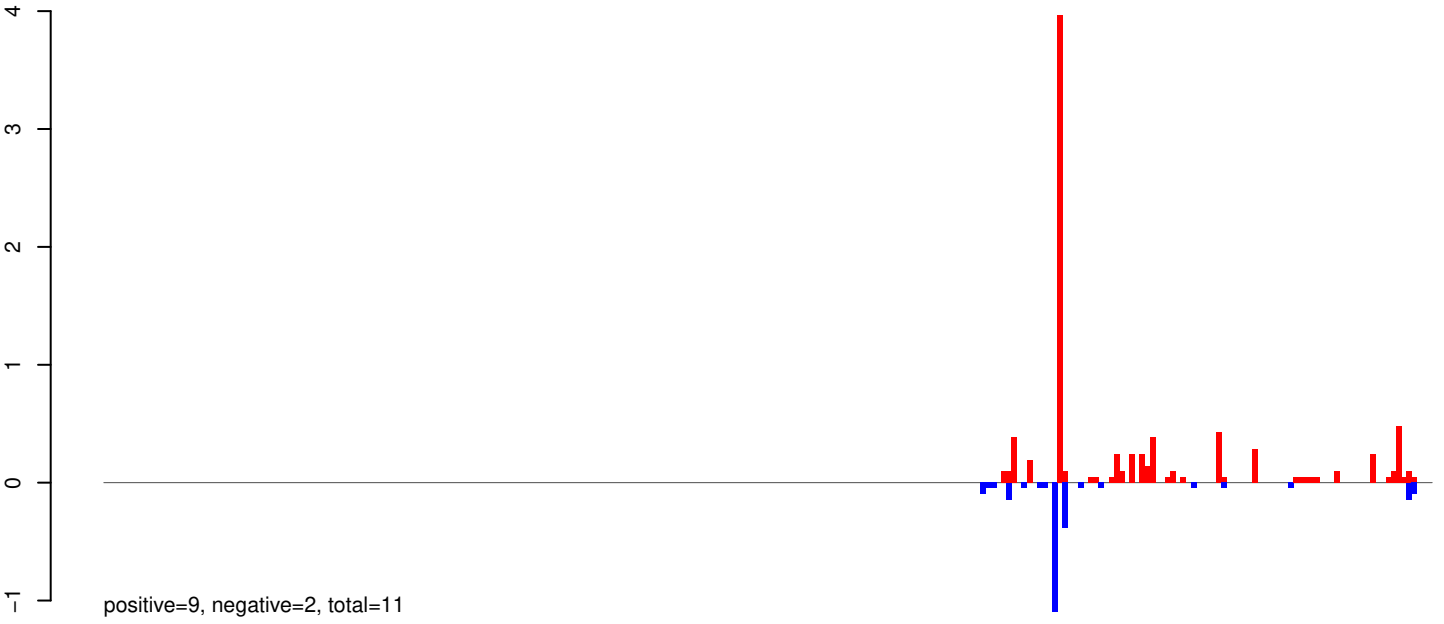
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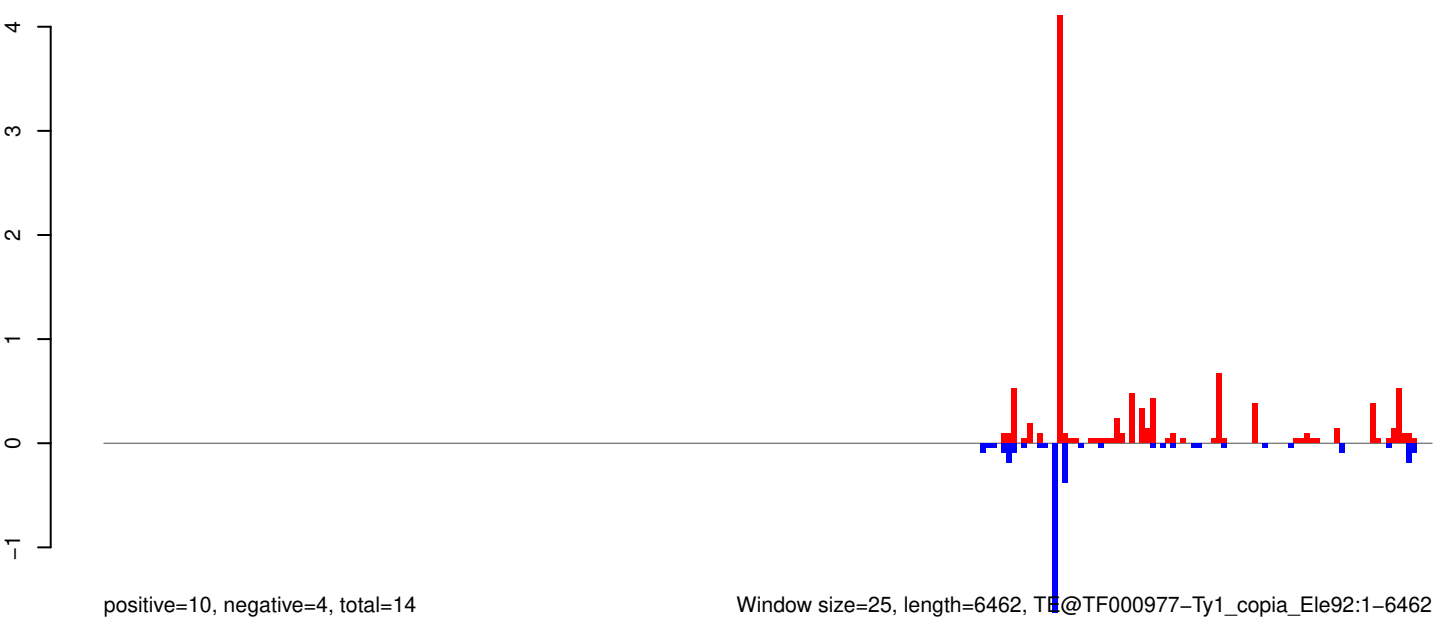
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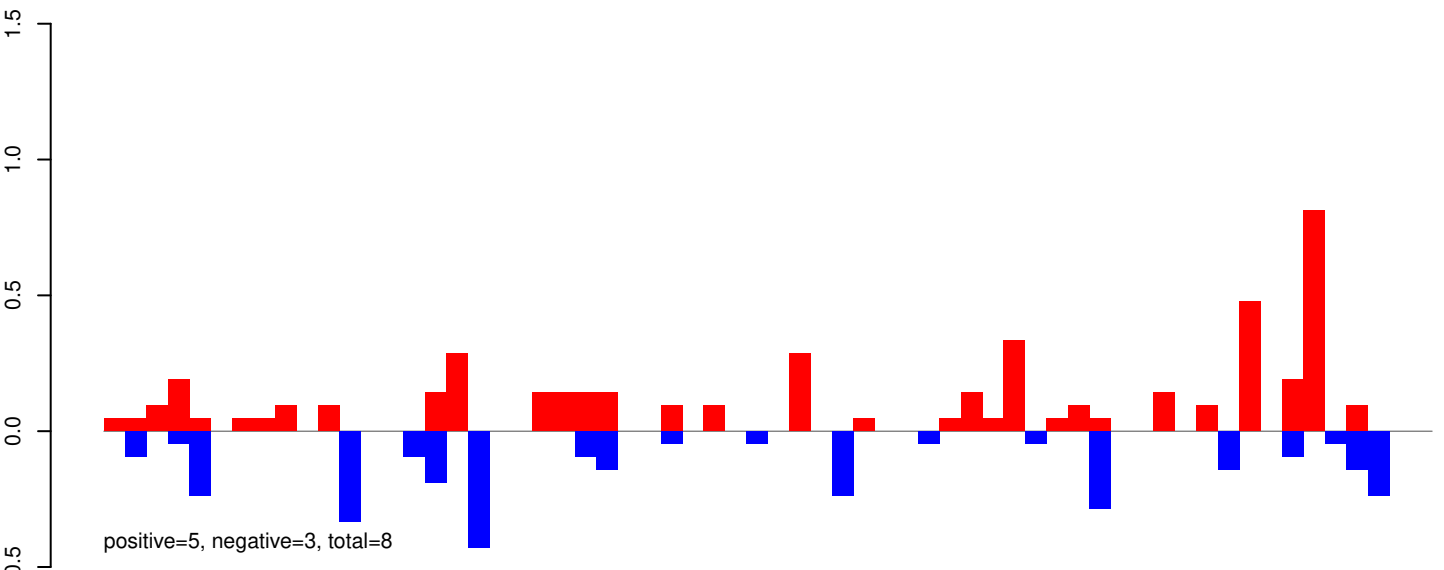
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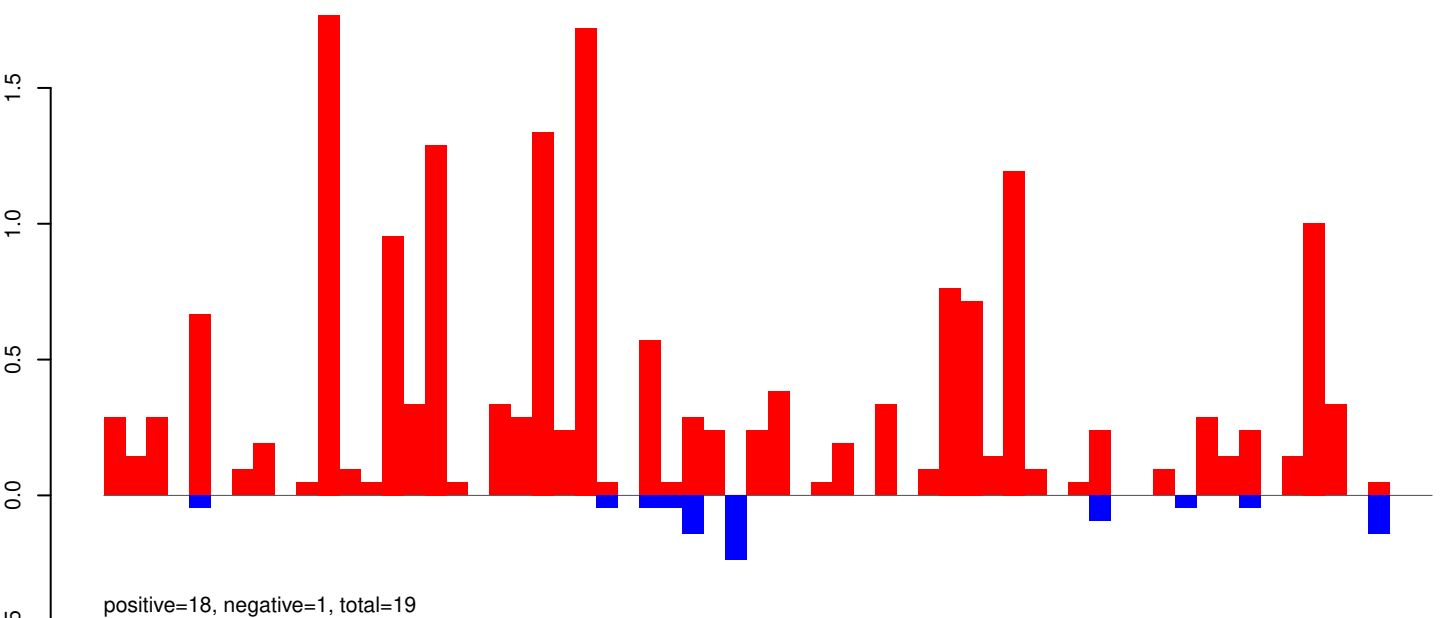
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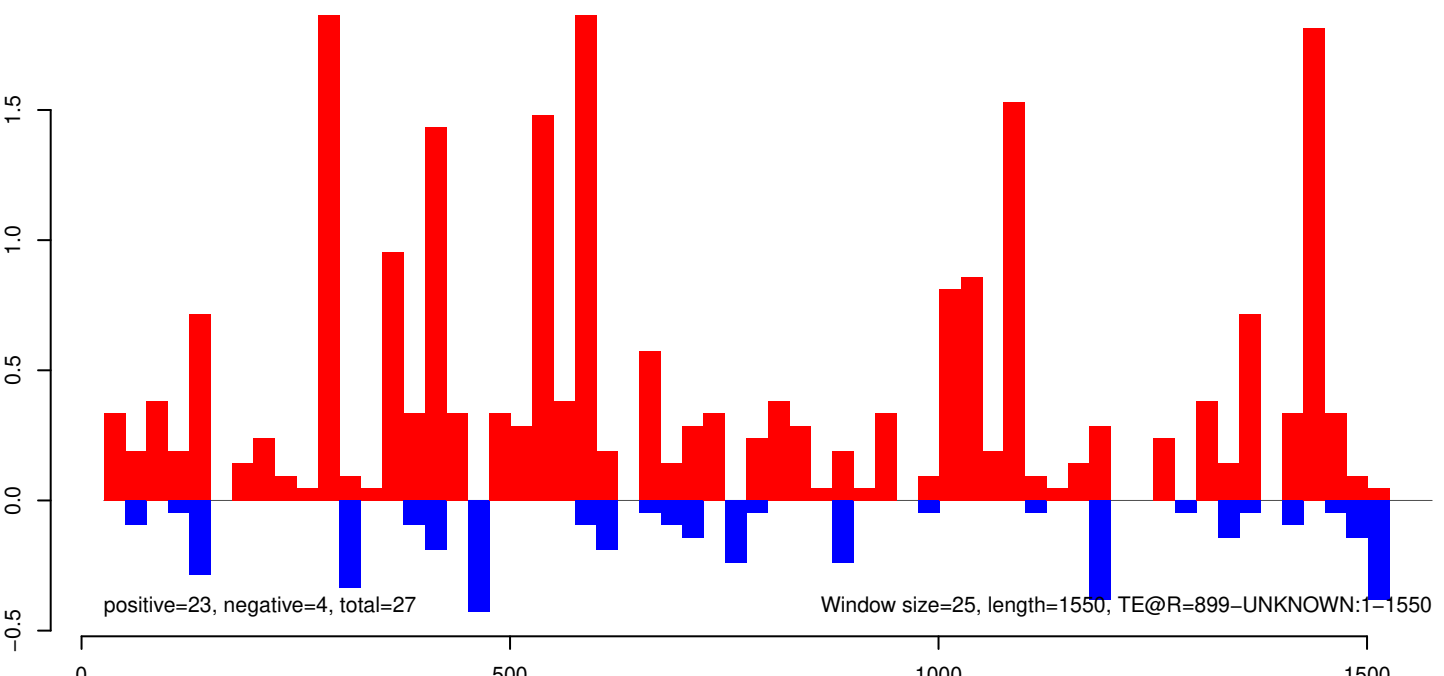
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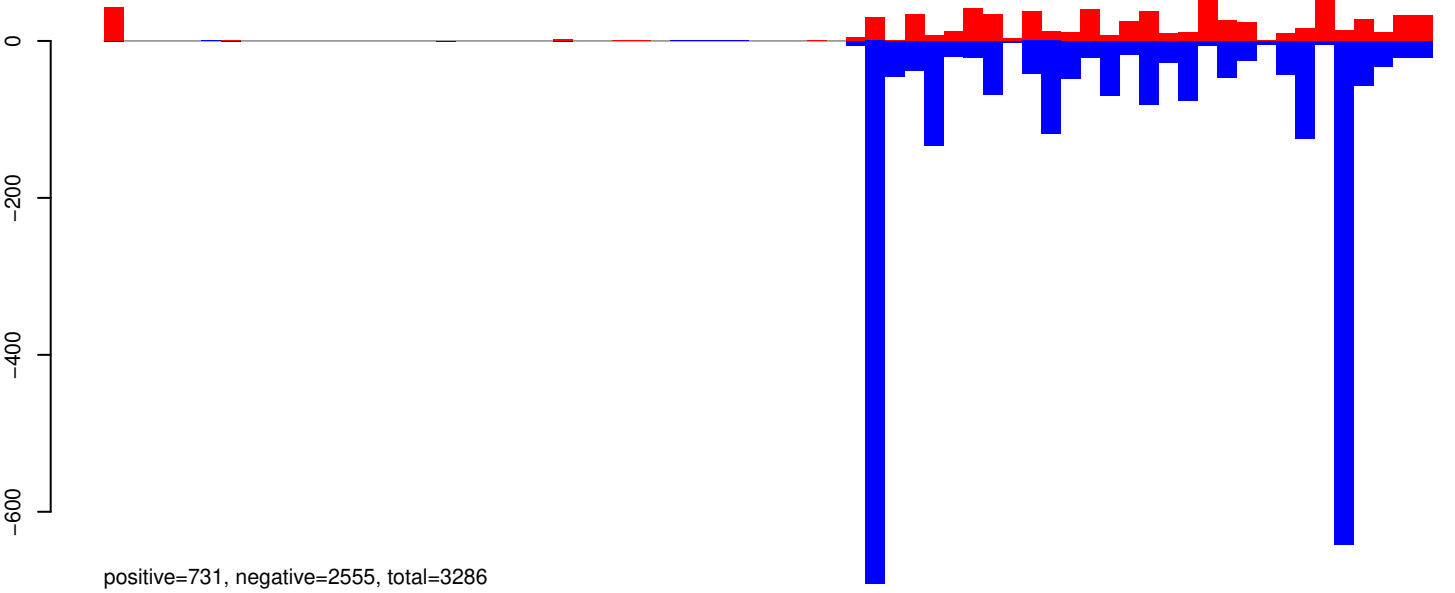
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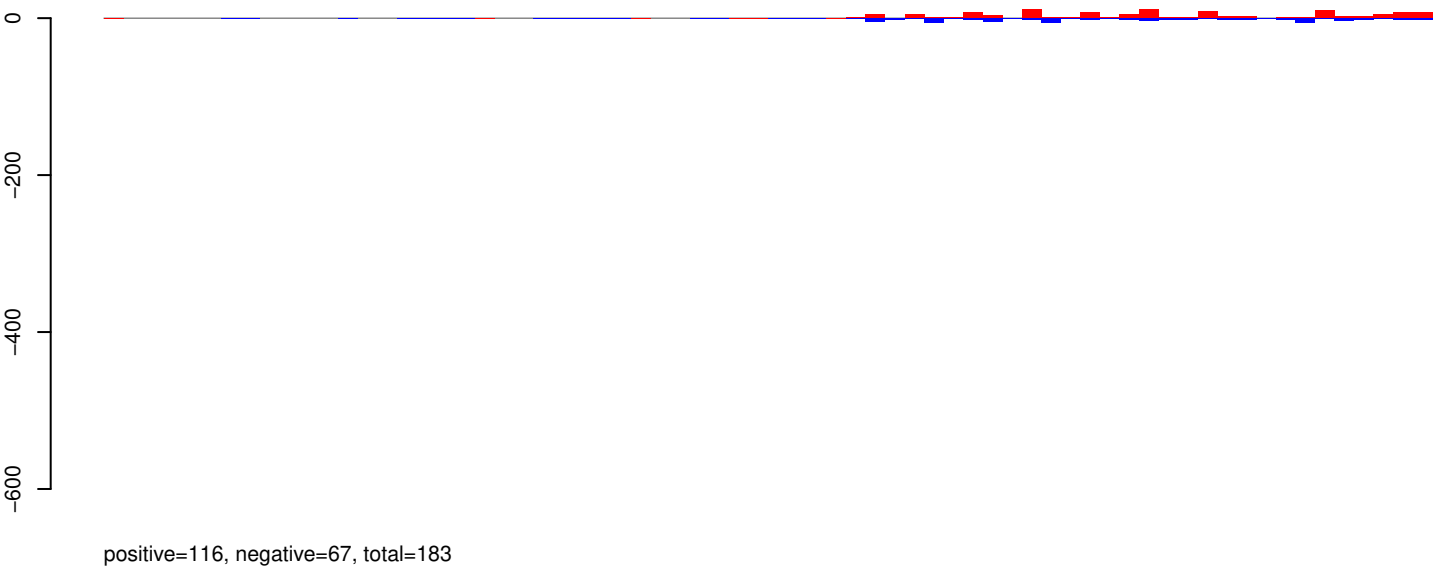
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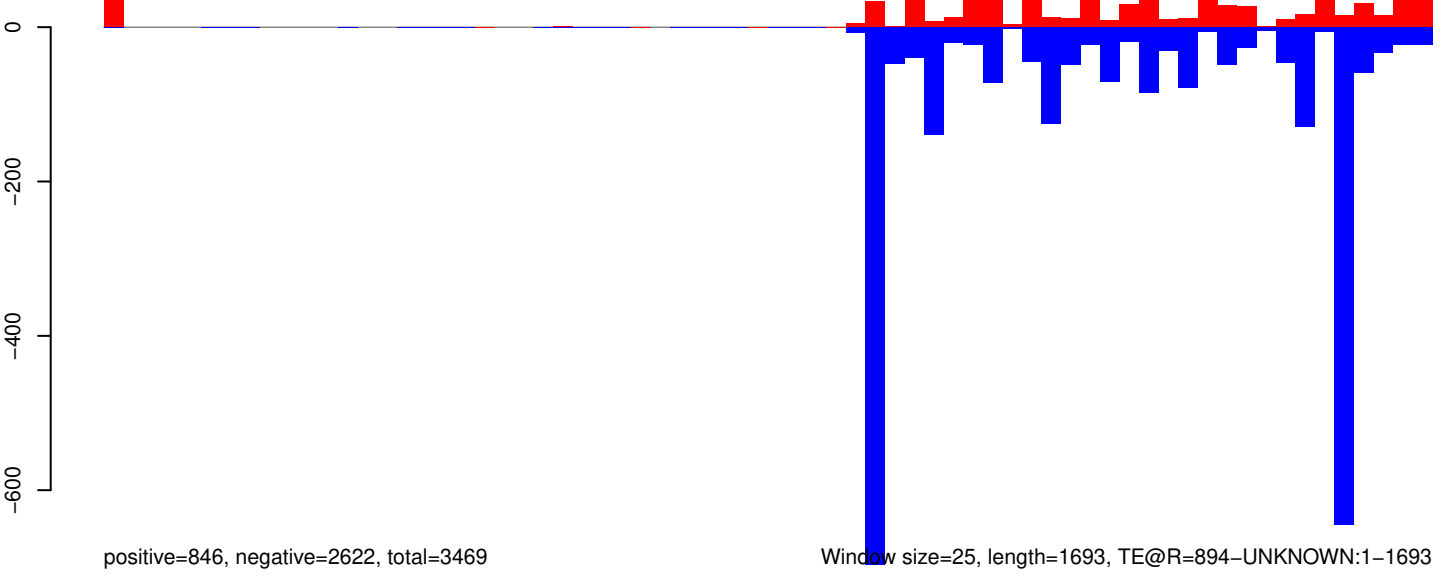
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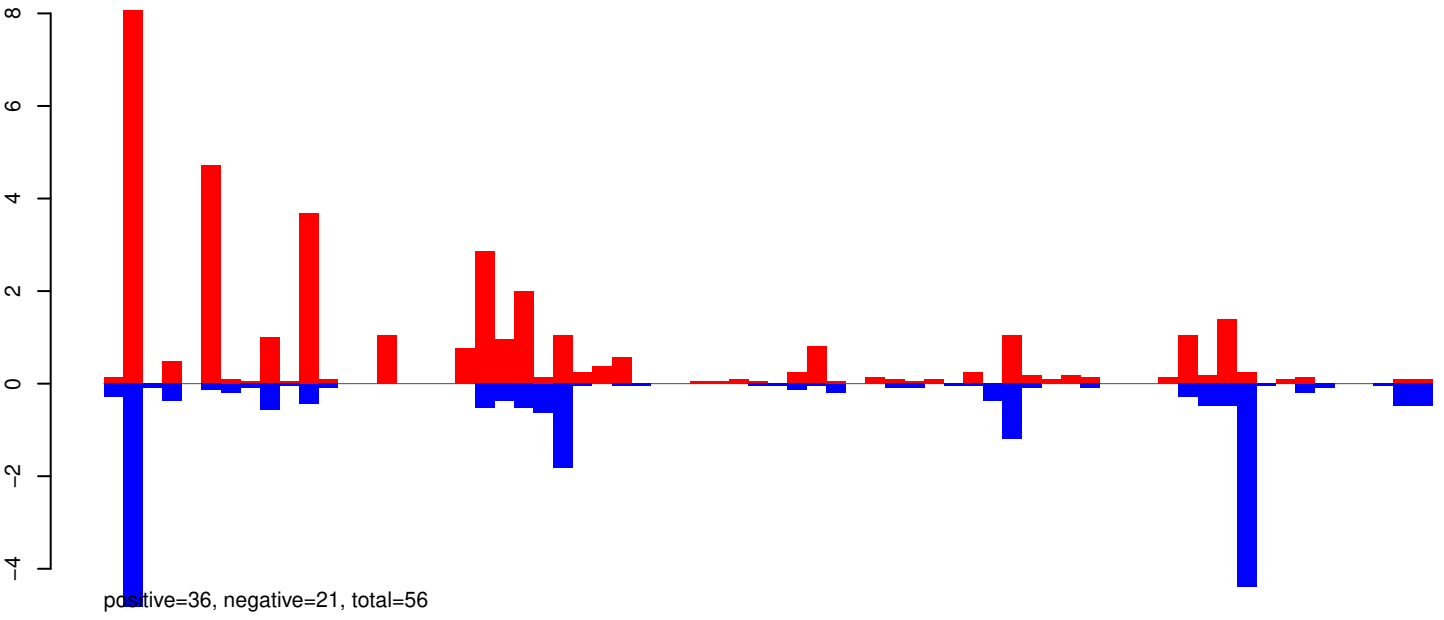
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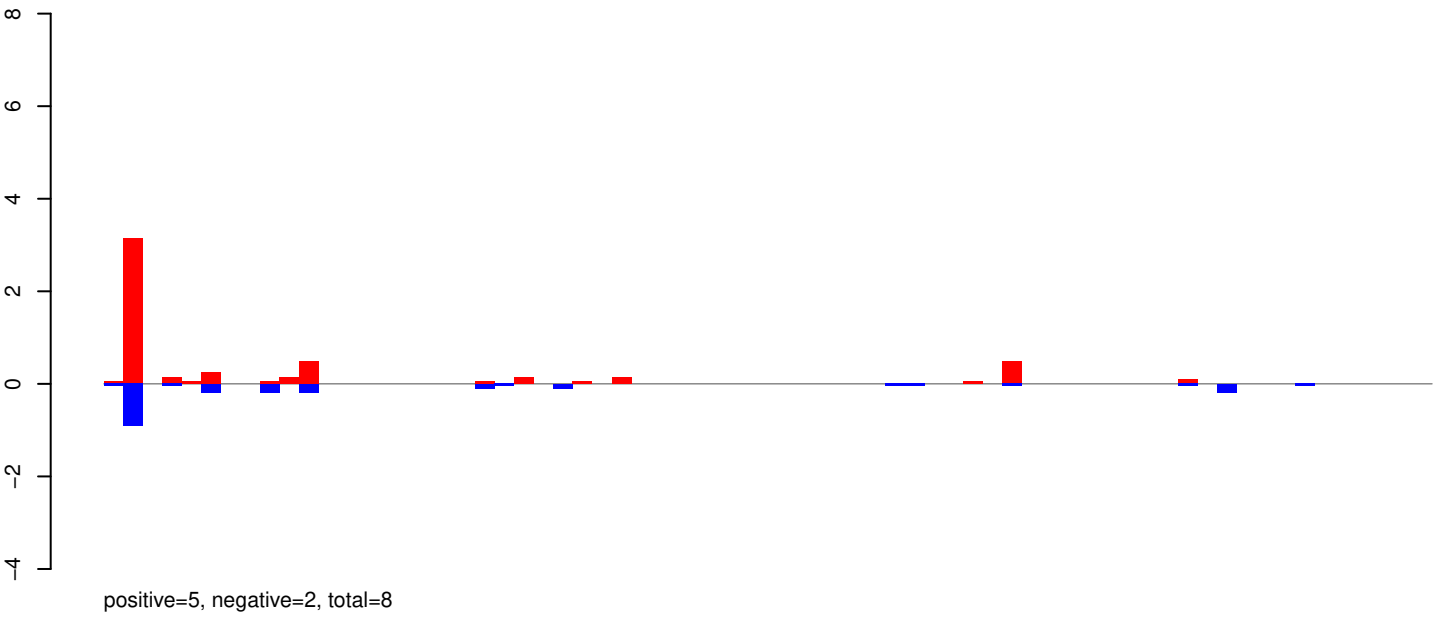
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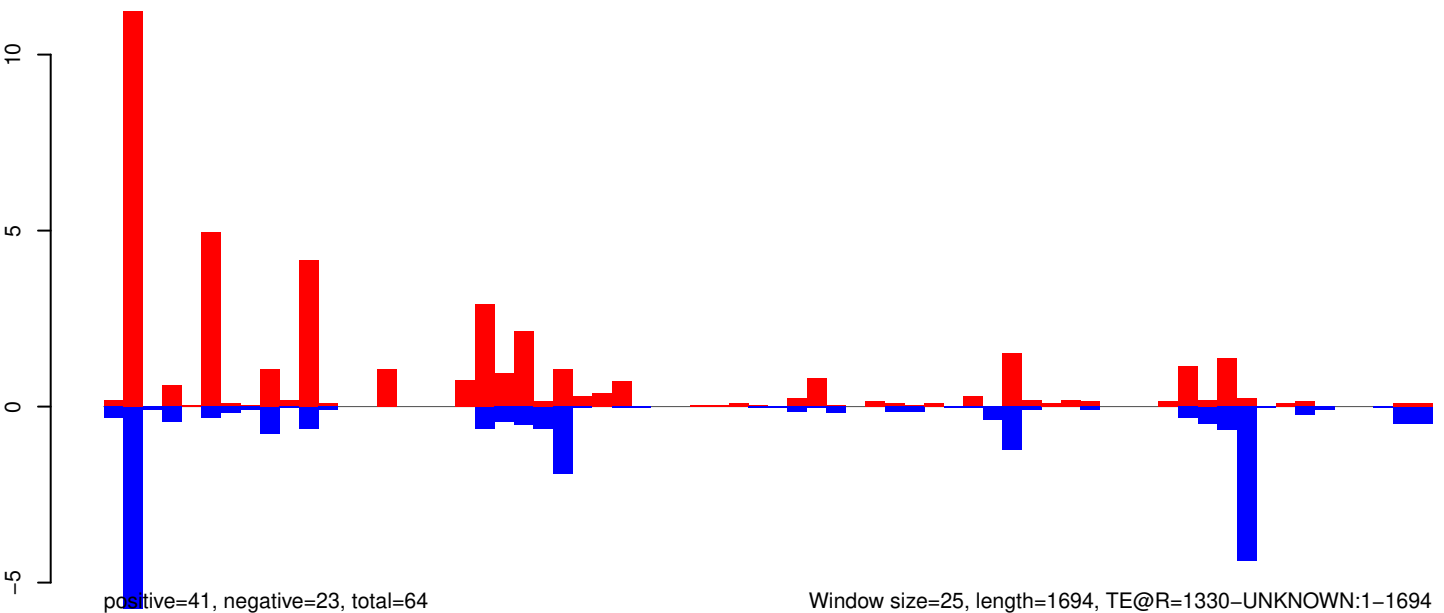
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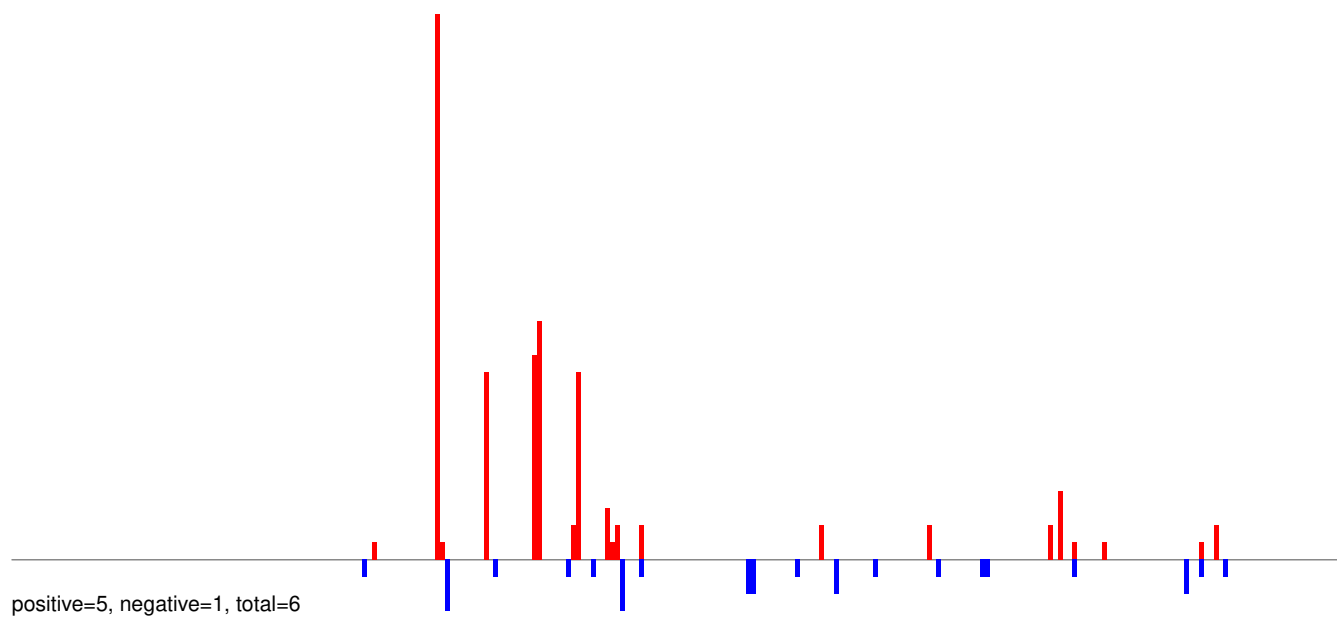
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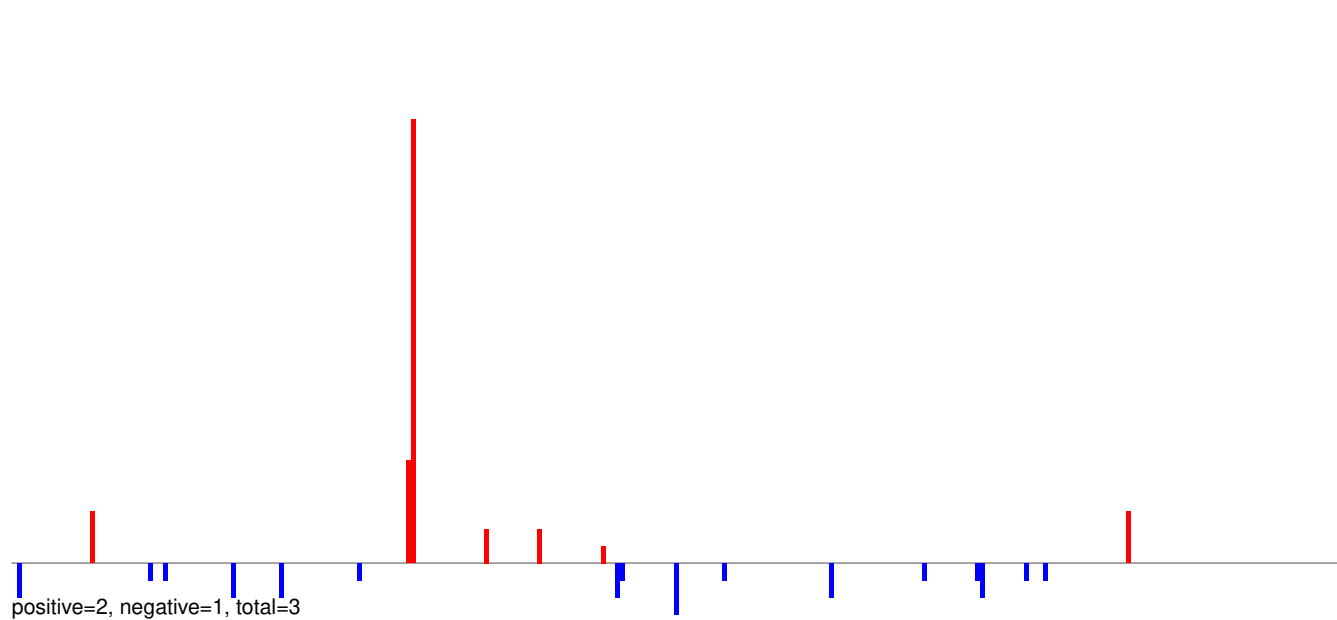
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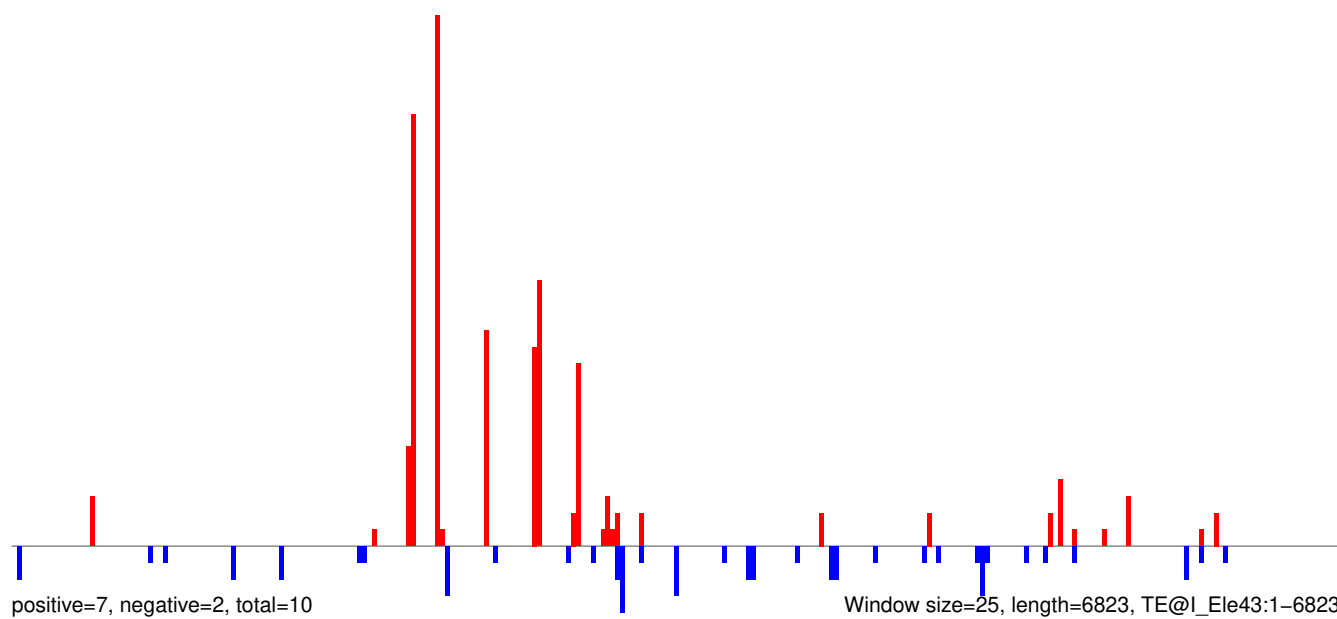
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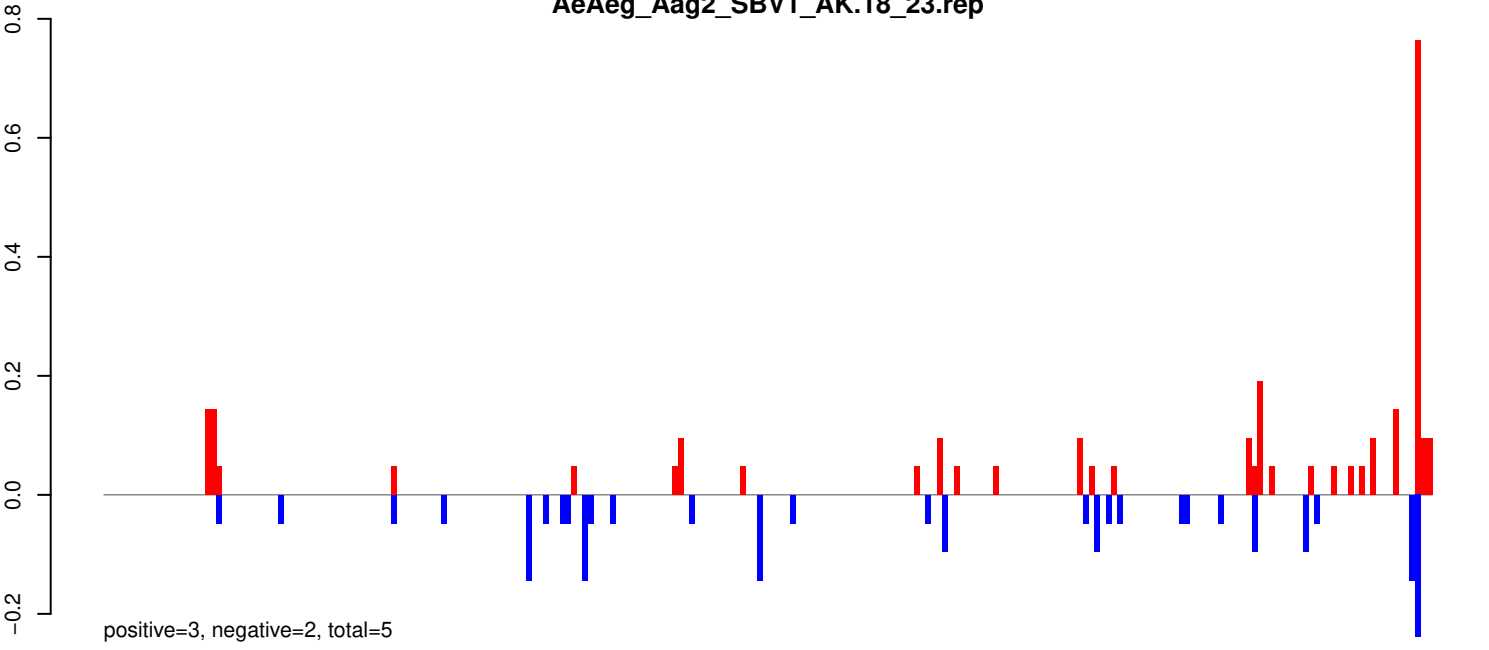


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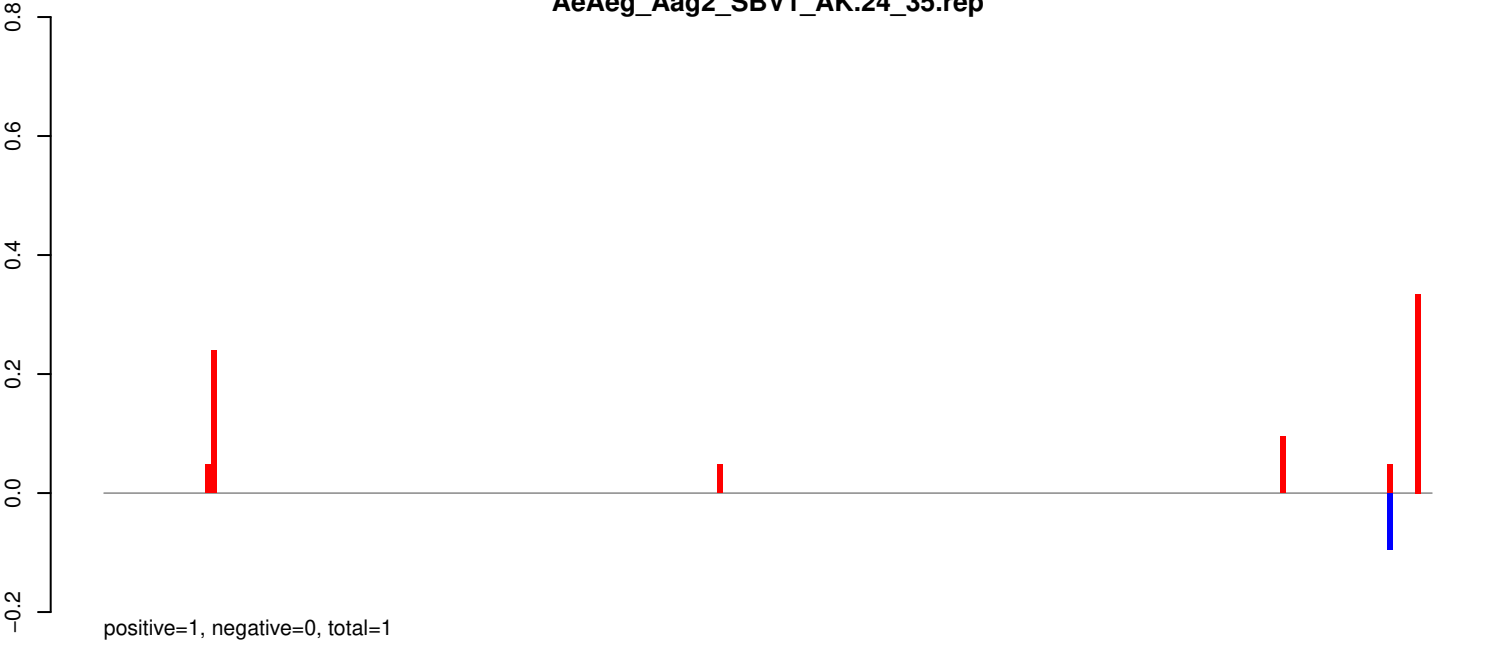


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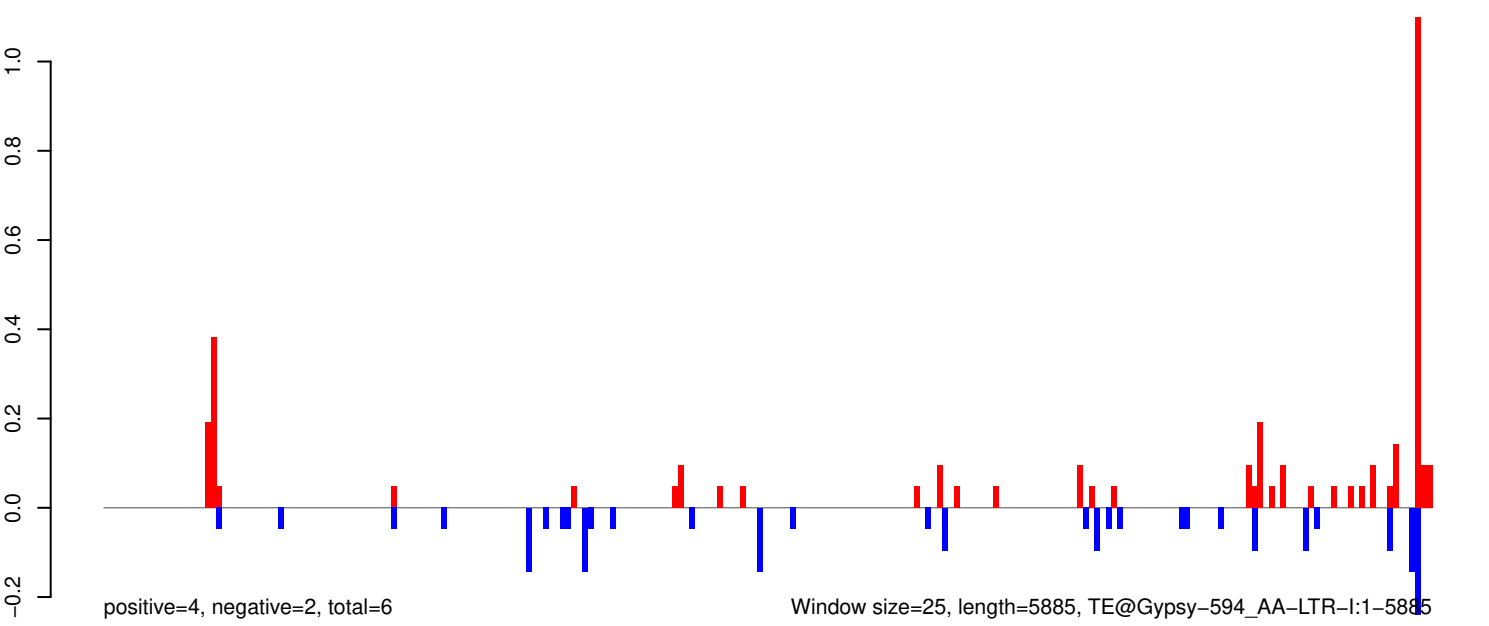
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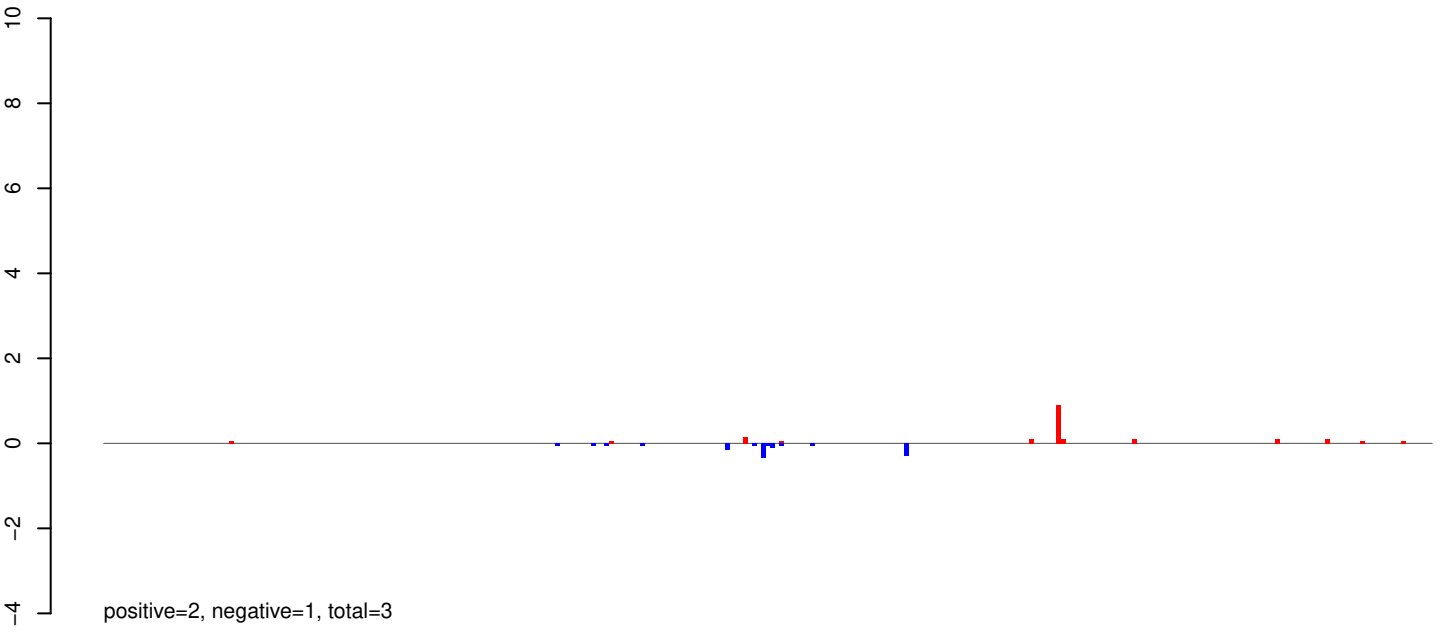
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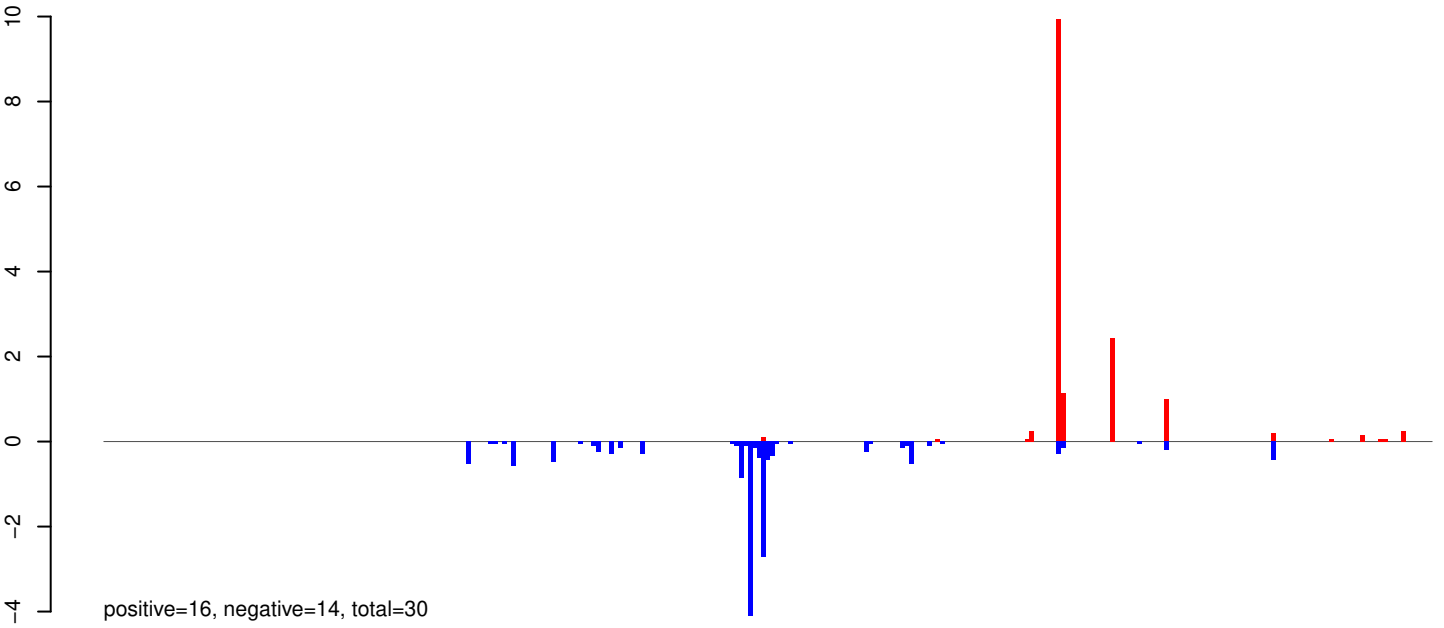
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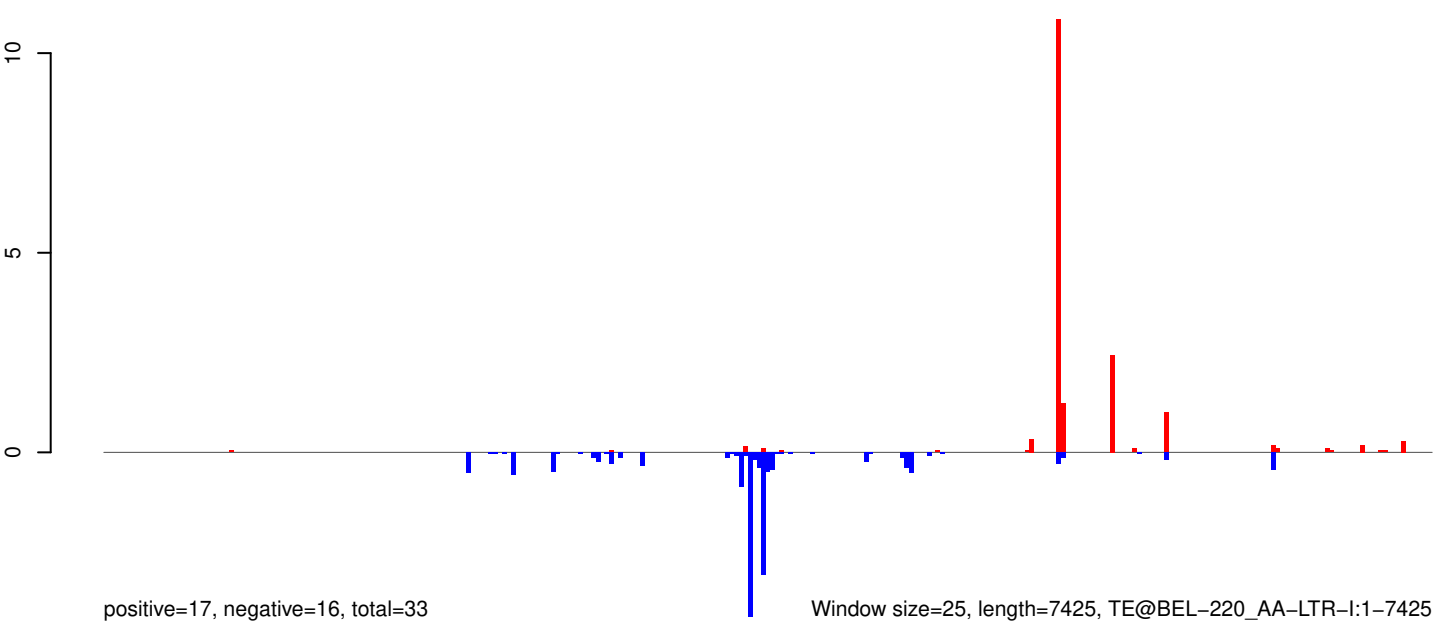
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AeAeg_Aag2_SBV1_AK.24_35.rep



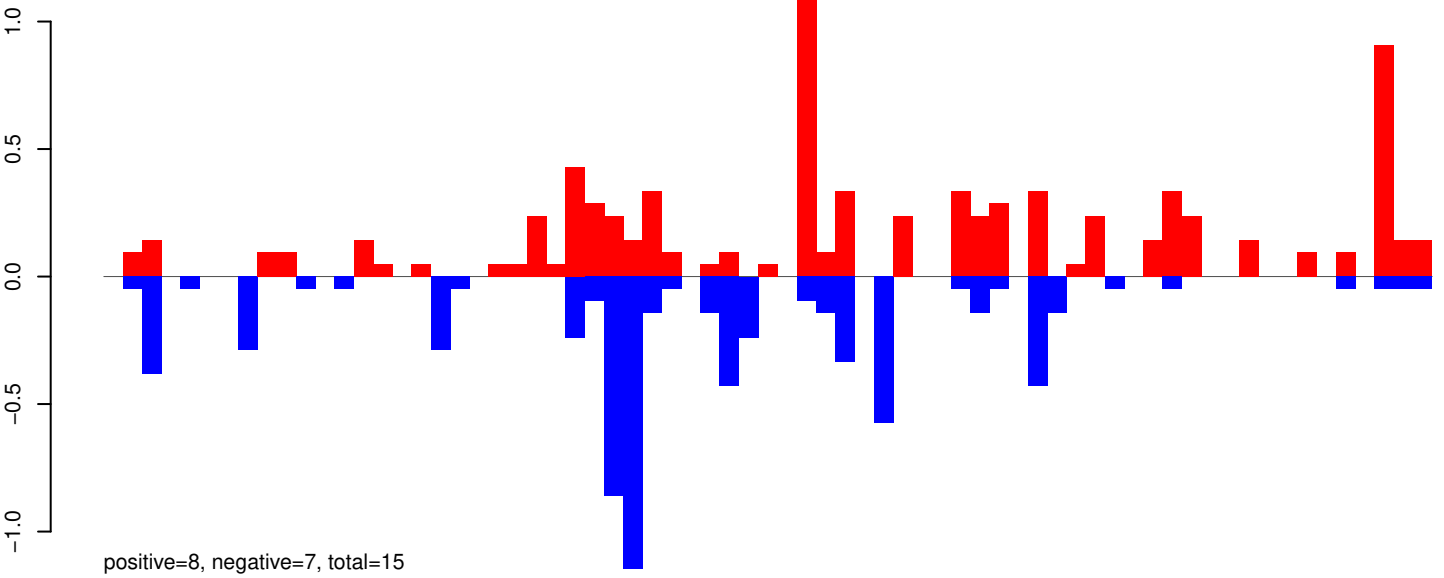
AeAeg_Aag2_SBV1_AK.rep



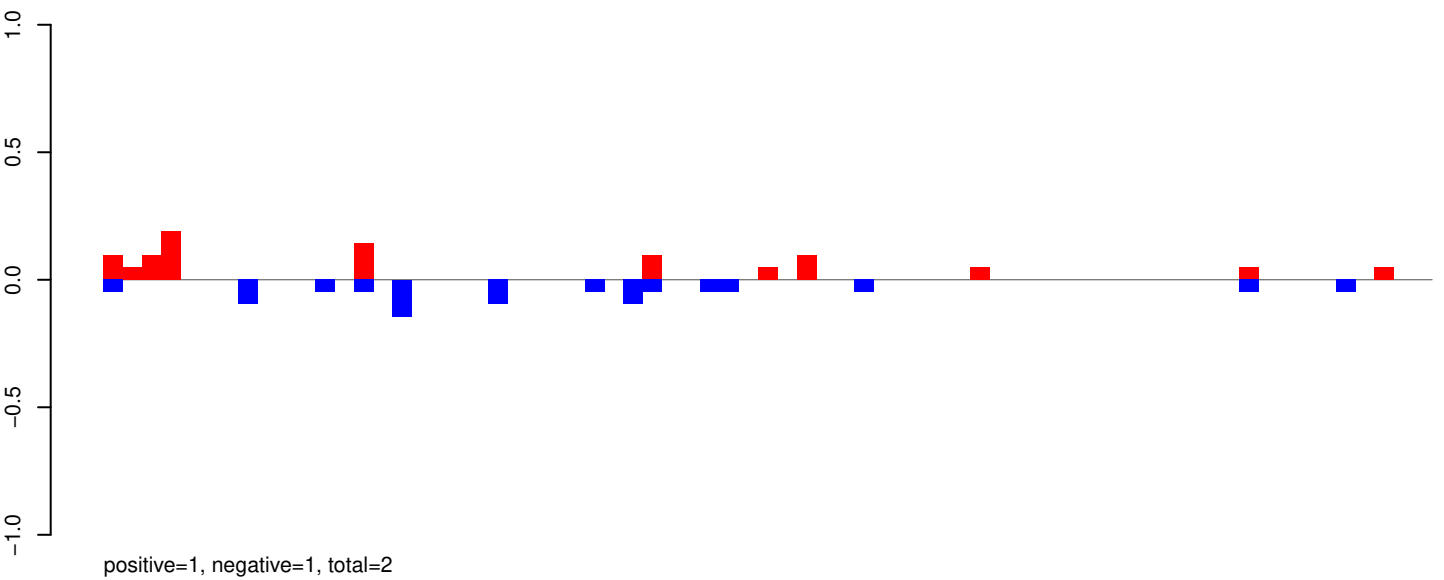
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0 2000 4000 6000

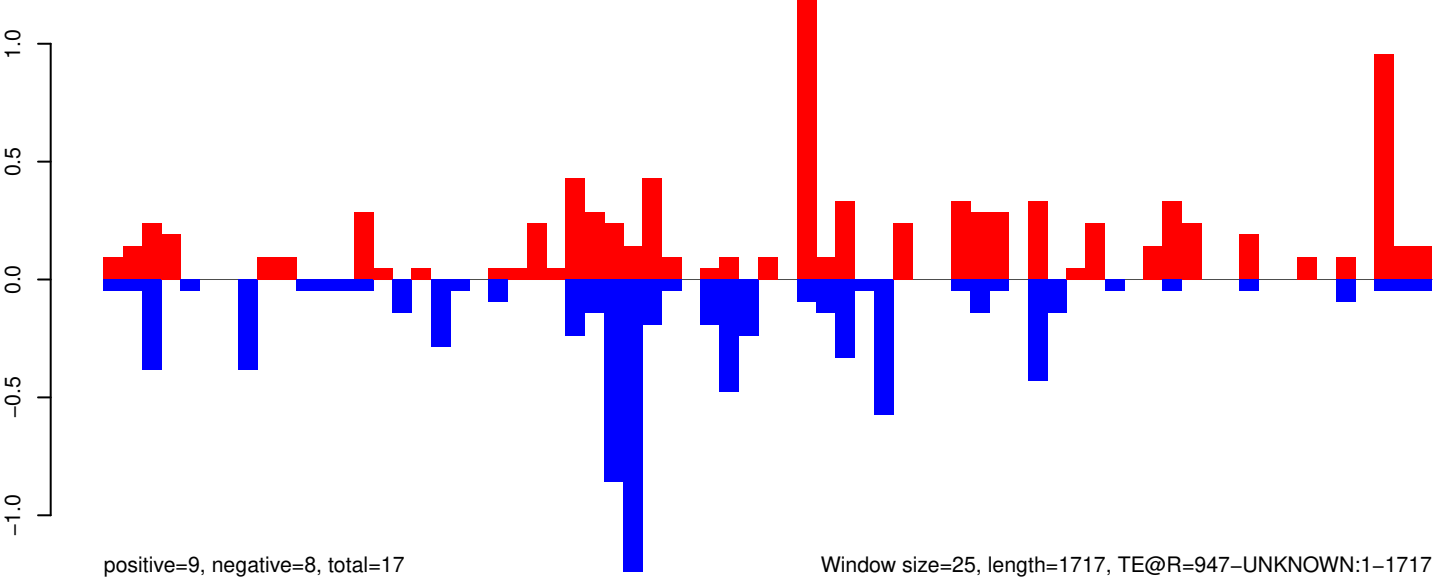
AeAeg_Aag2_SBV1_AK.18_23.rep



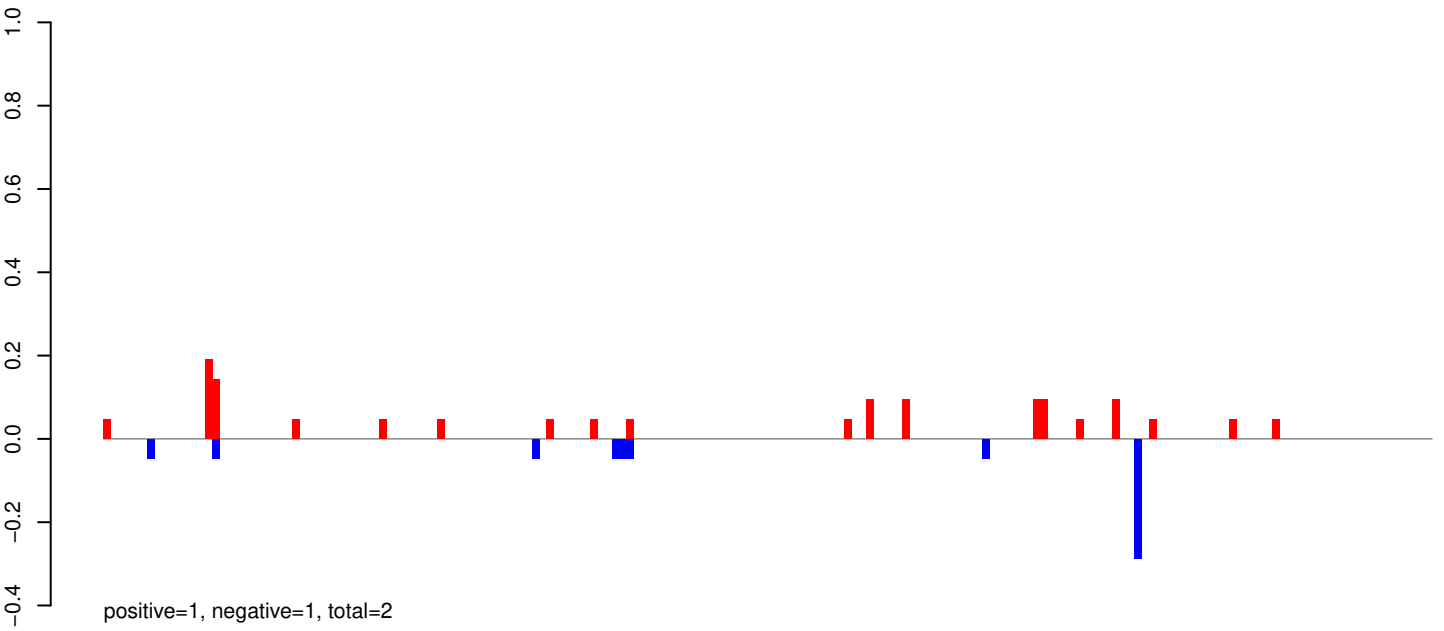
AeAeg_Aag2_SBV1_AK.24_35.rep



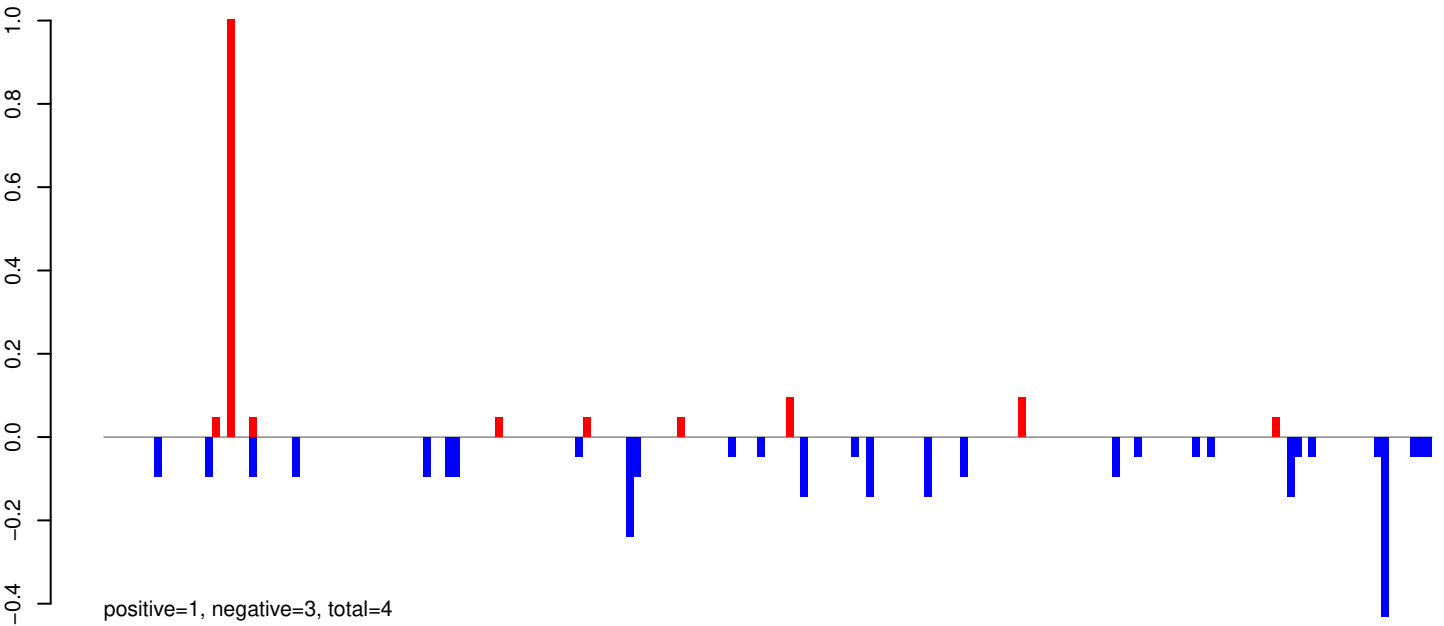
AeAeg_Aag2_SBV1_AK.rep



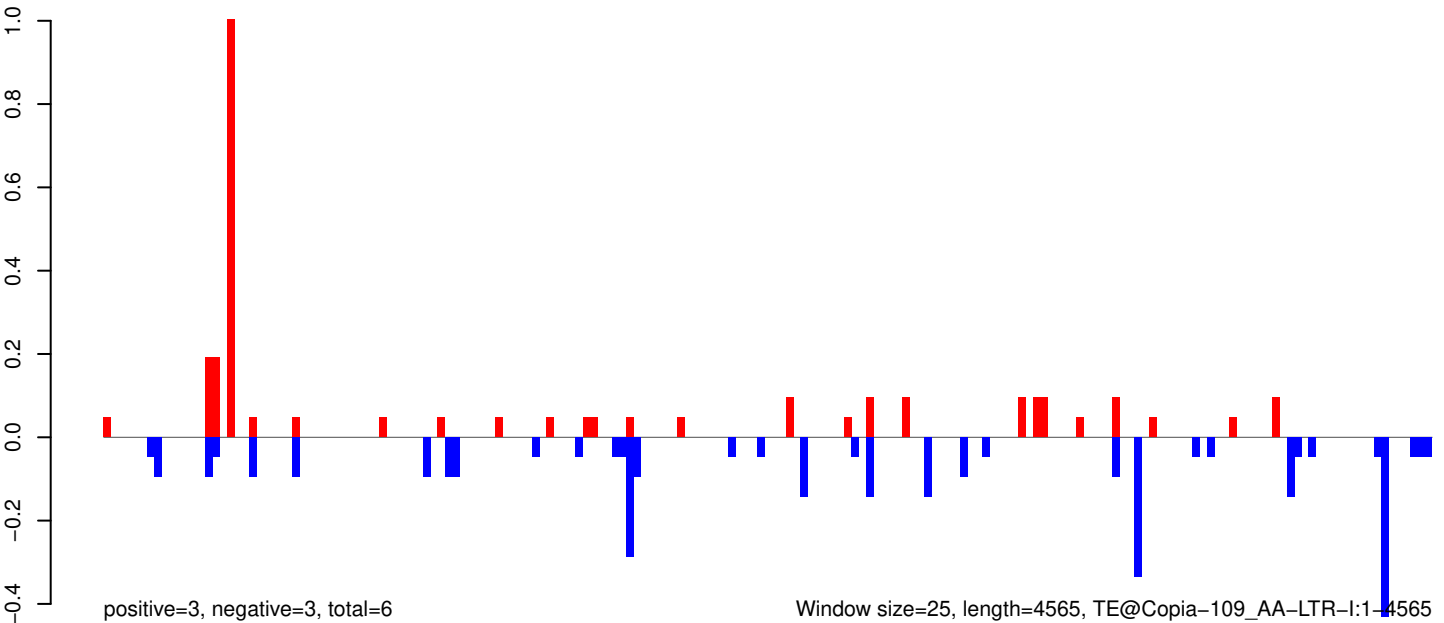
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

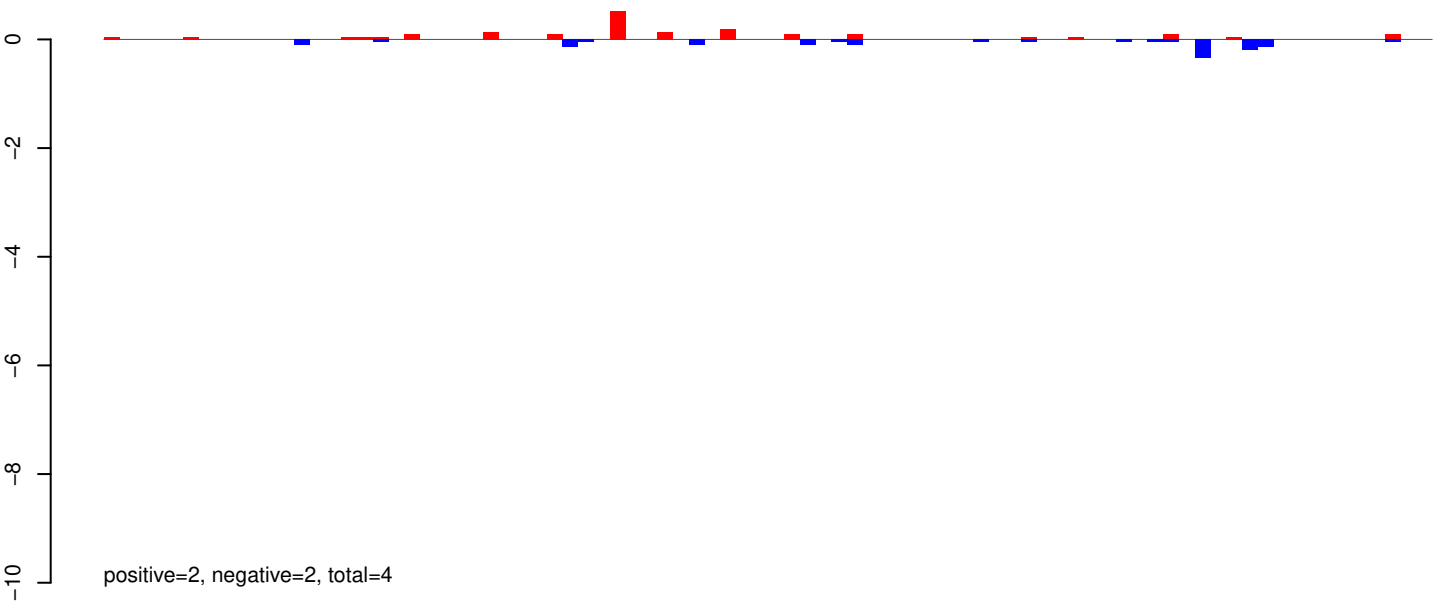


AeAeg_Aag2_SBV1_AK.rep

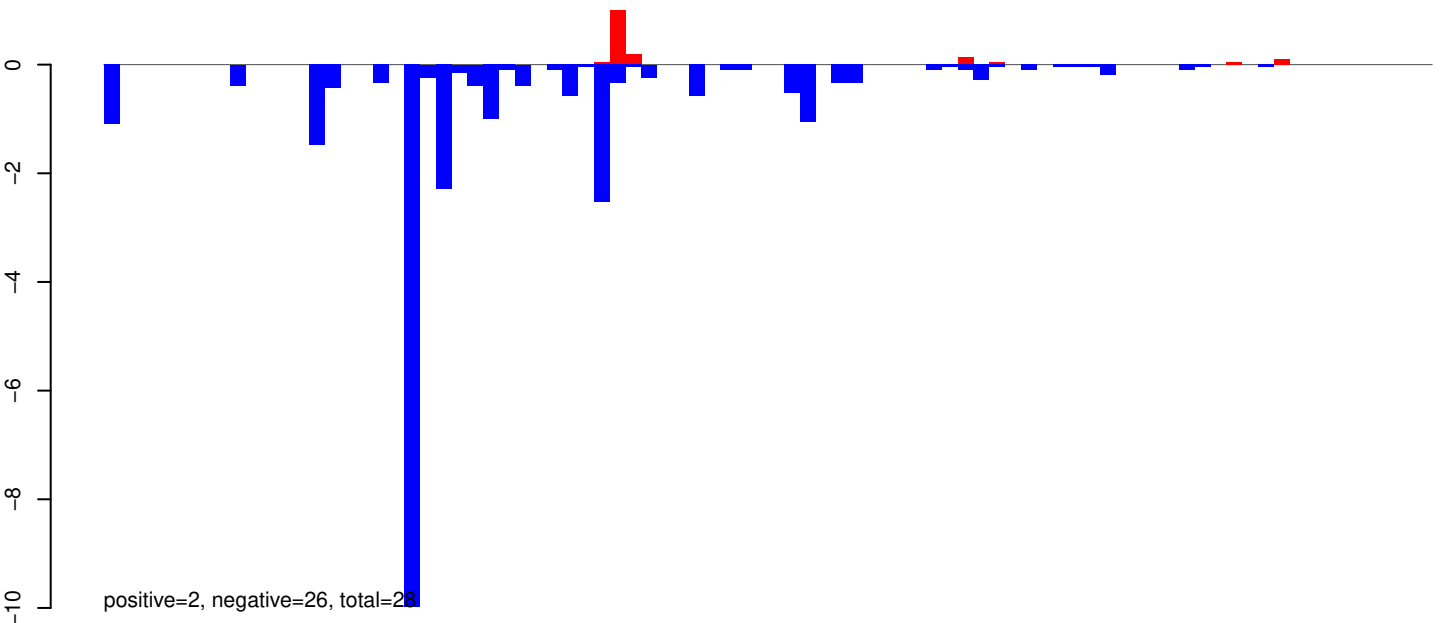


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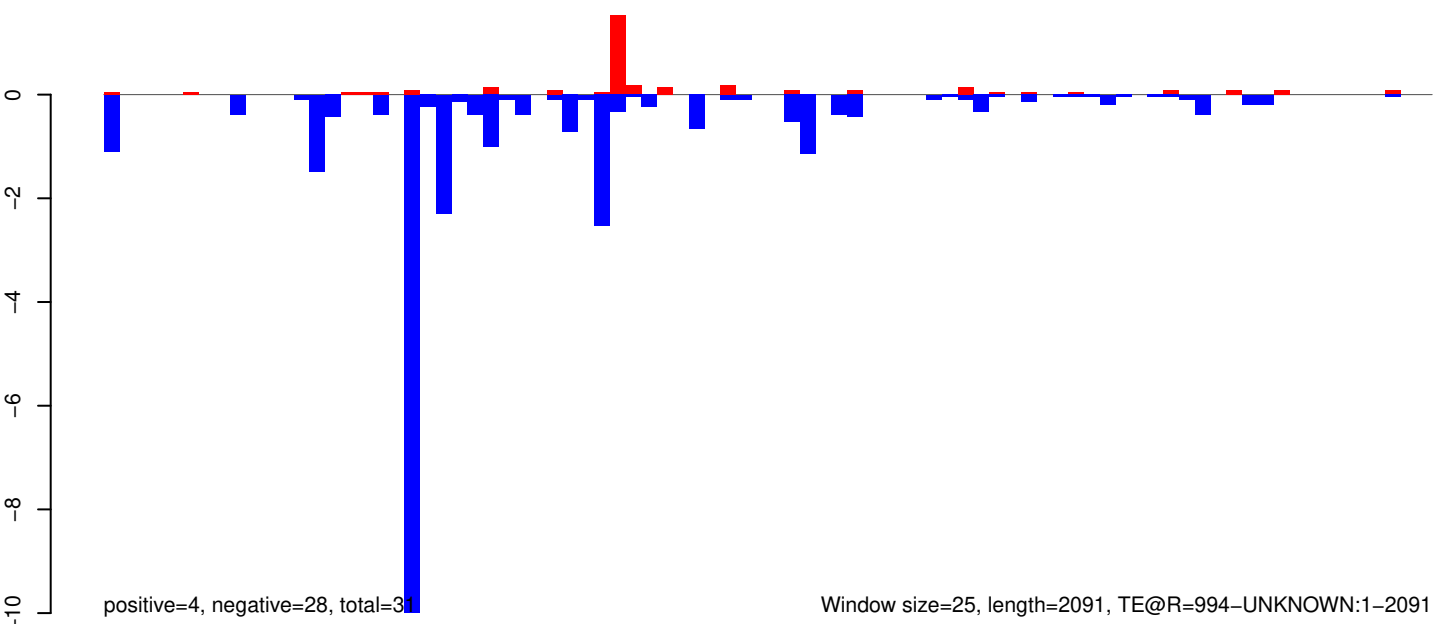
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

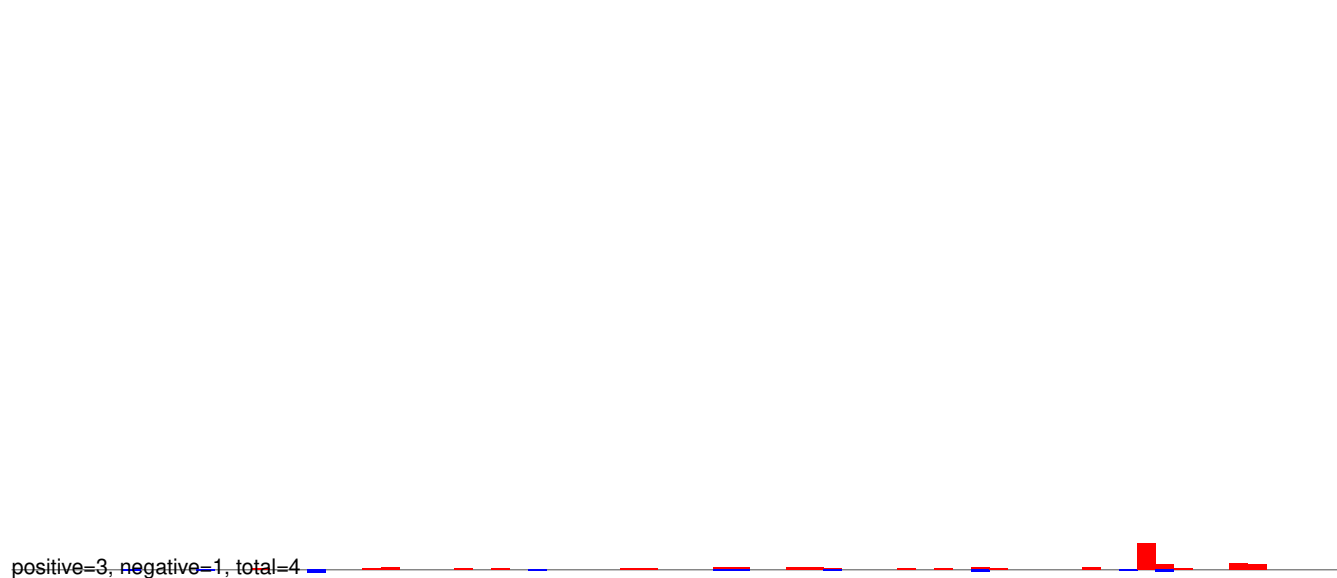


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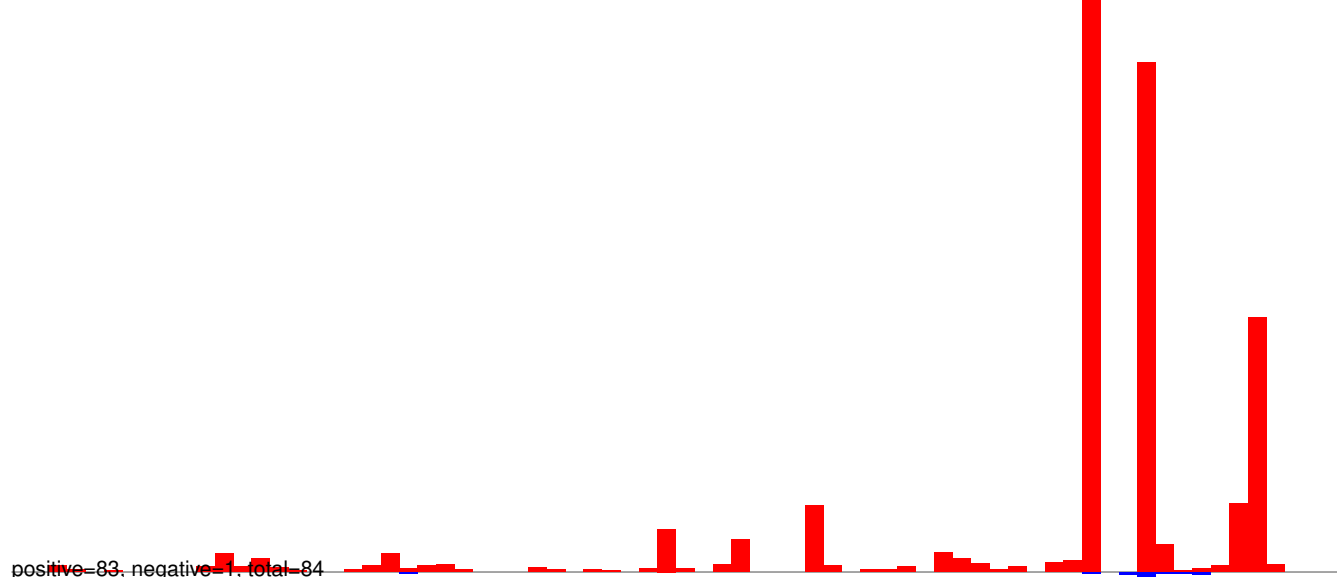


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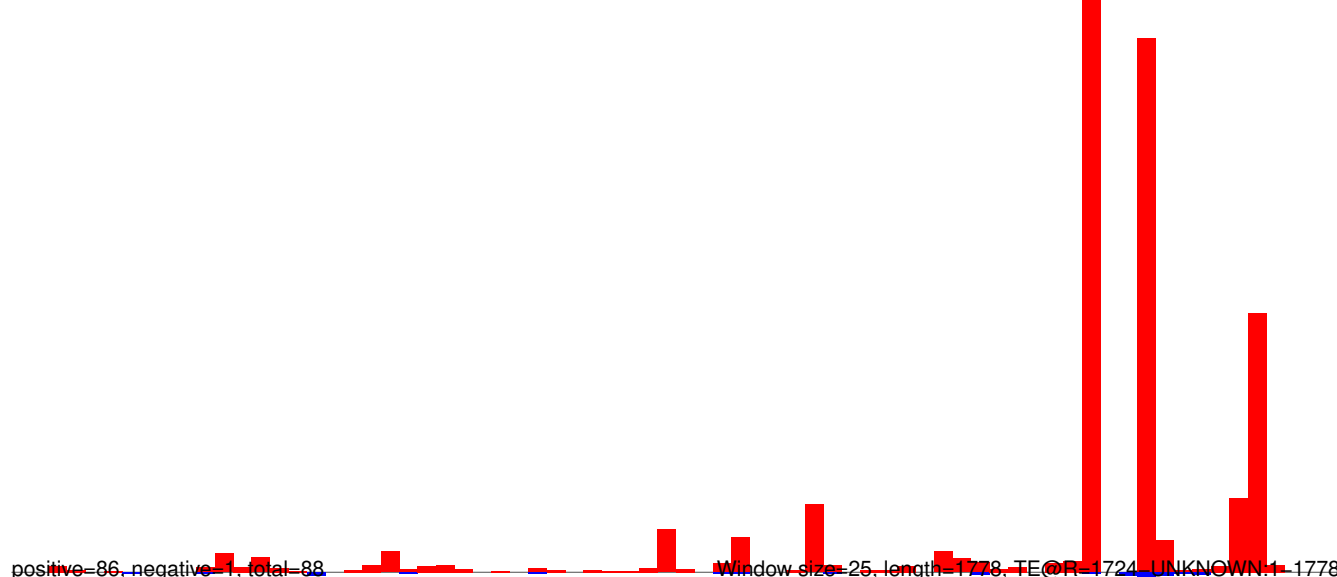
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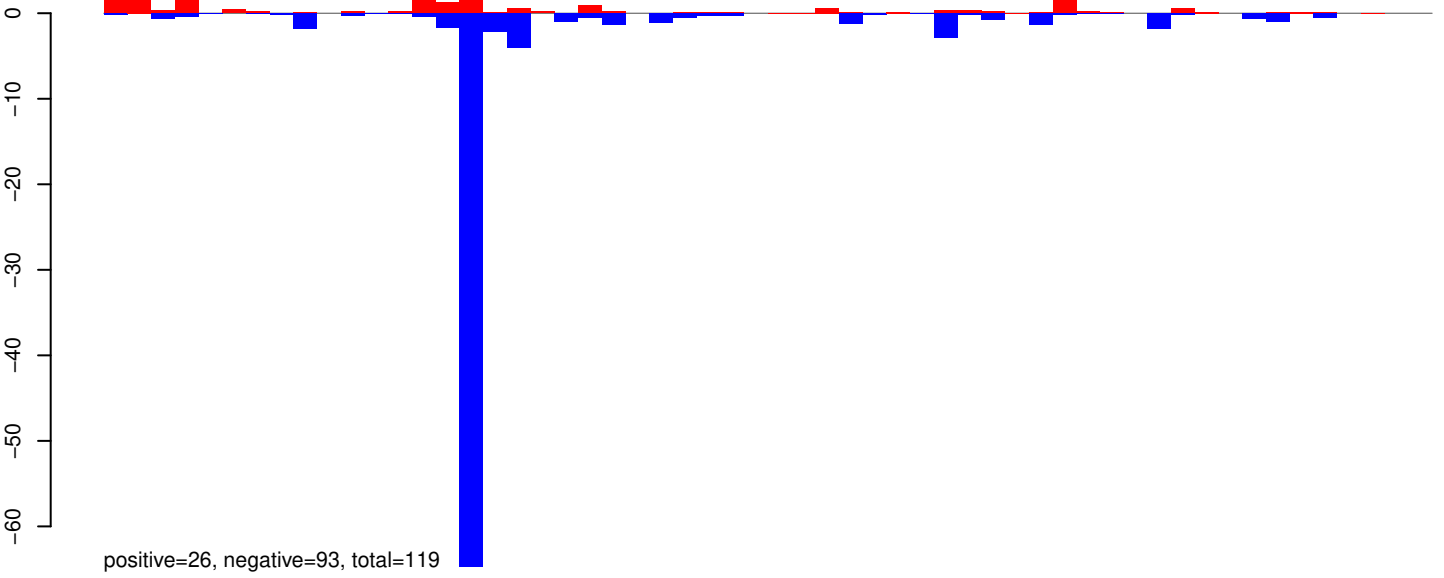
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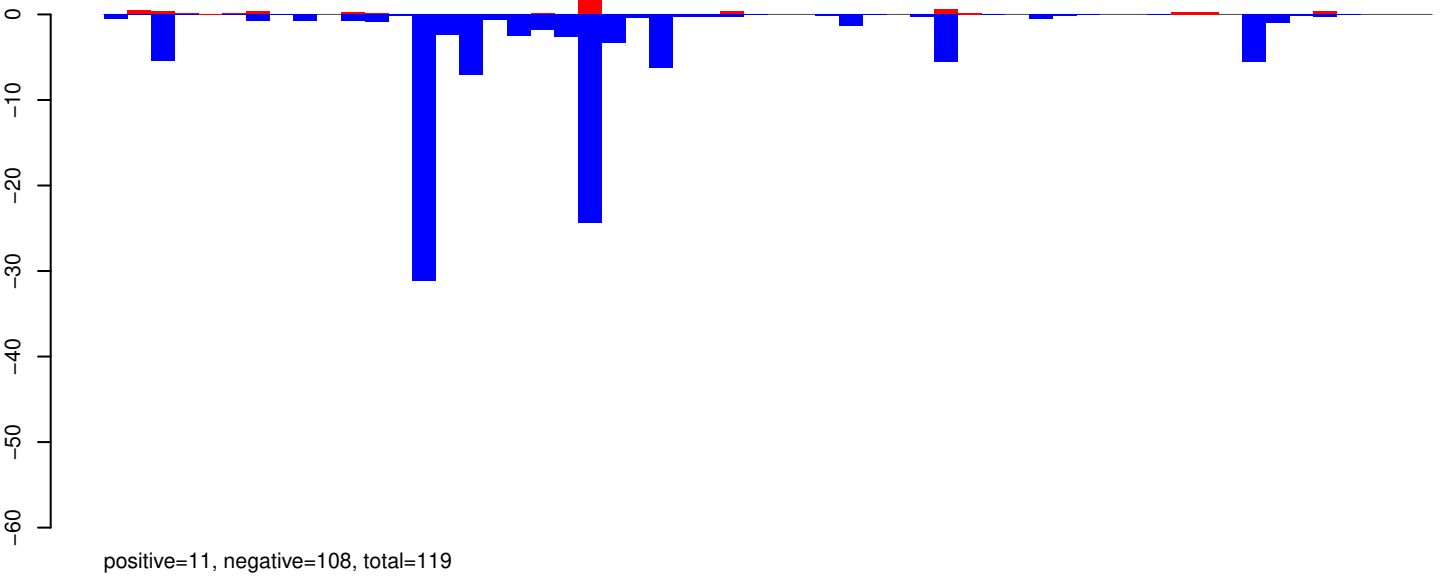
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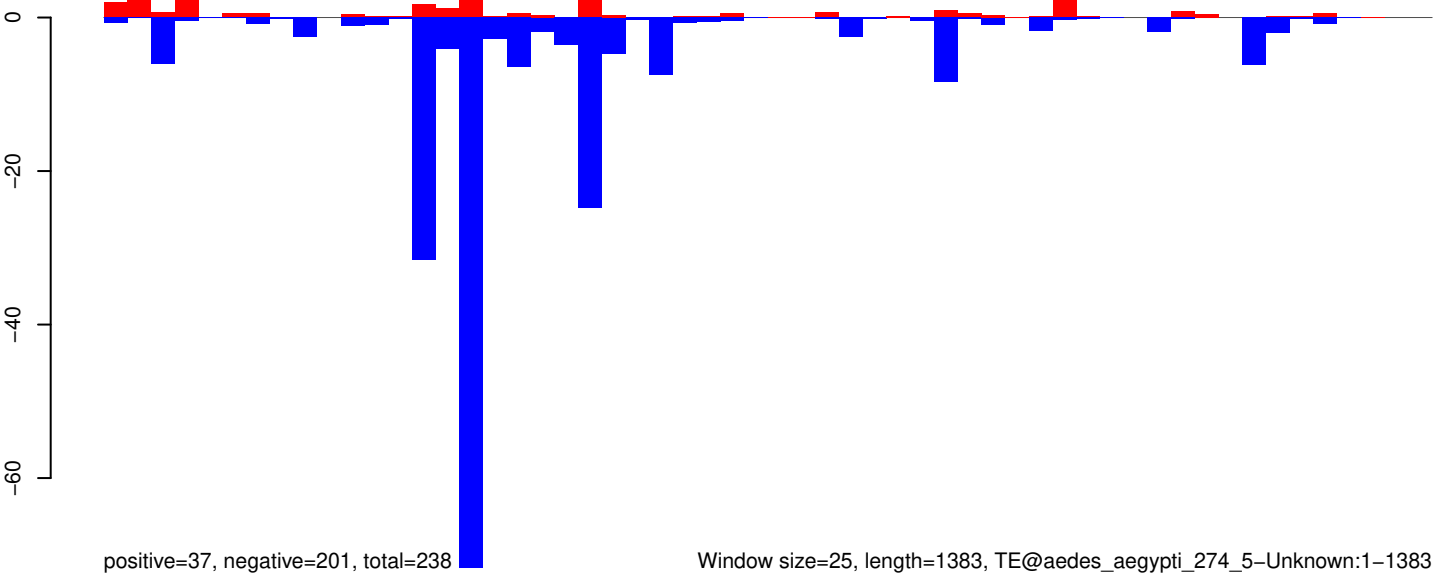
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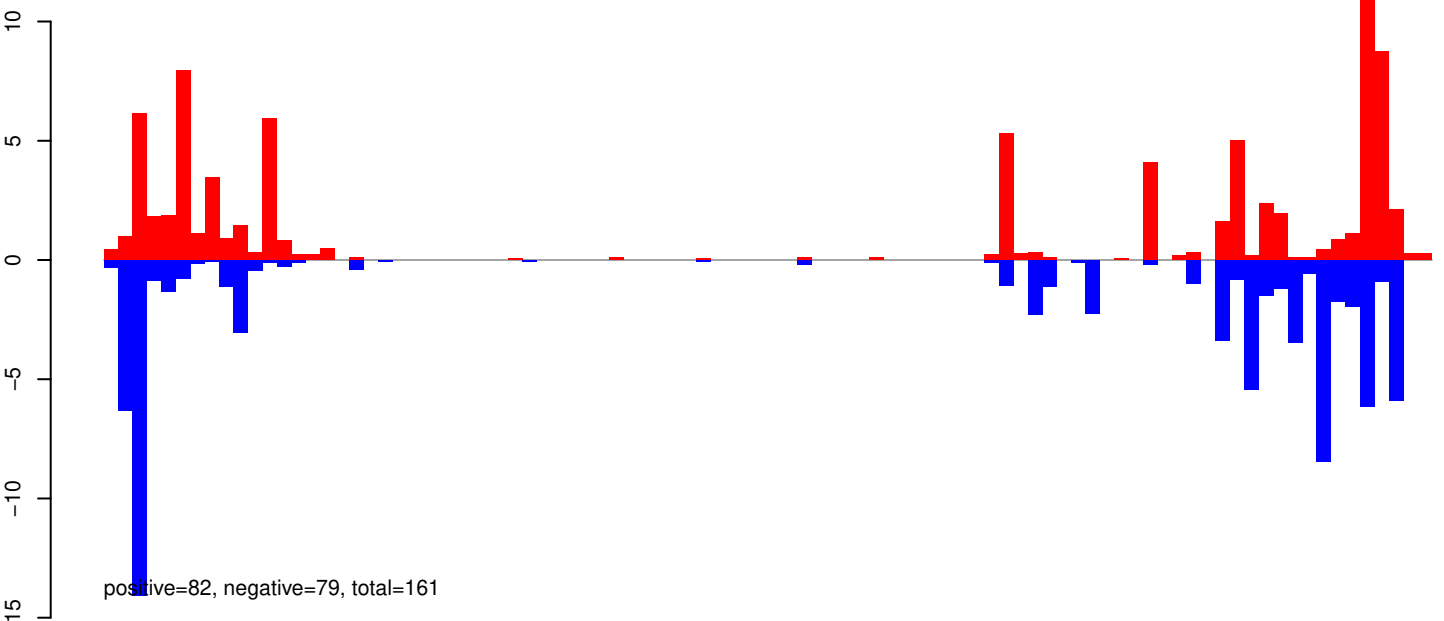
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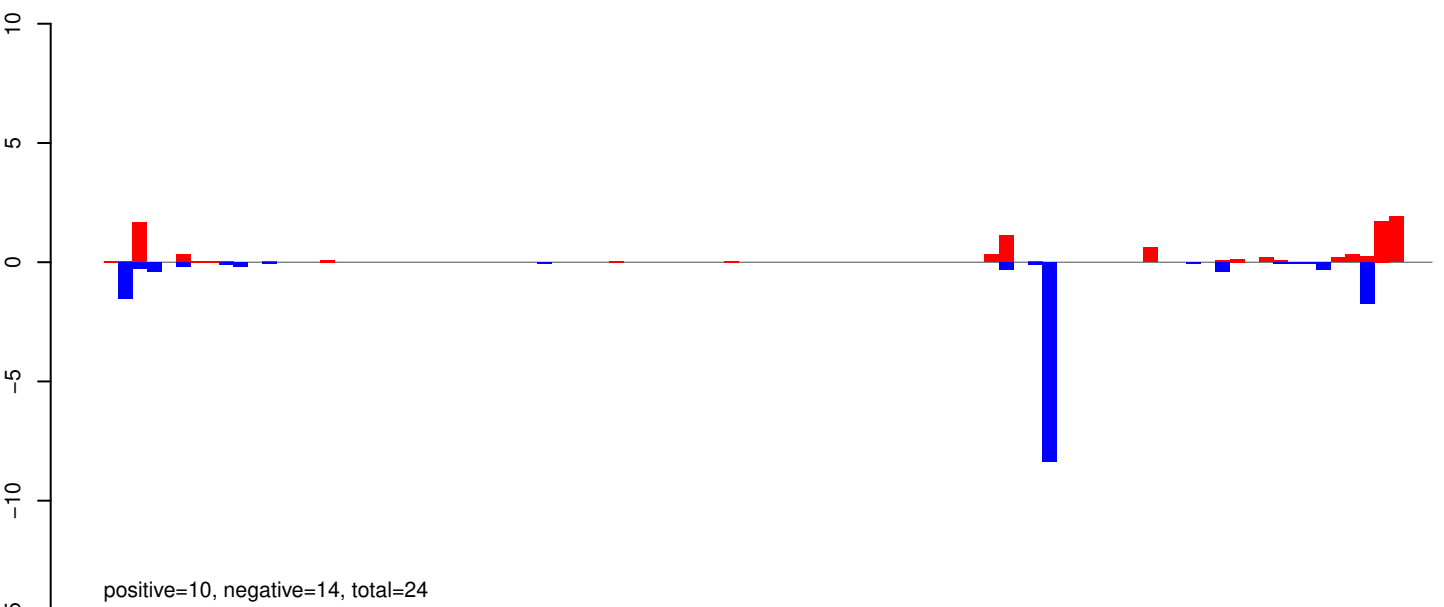
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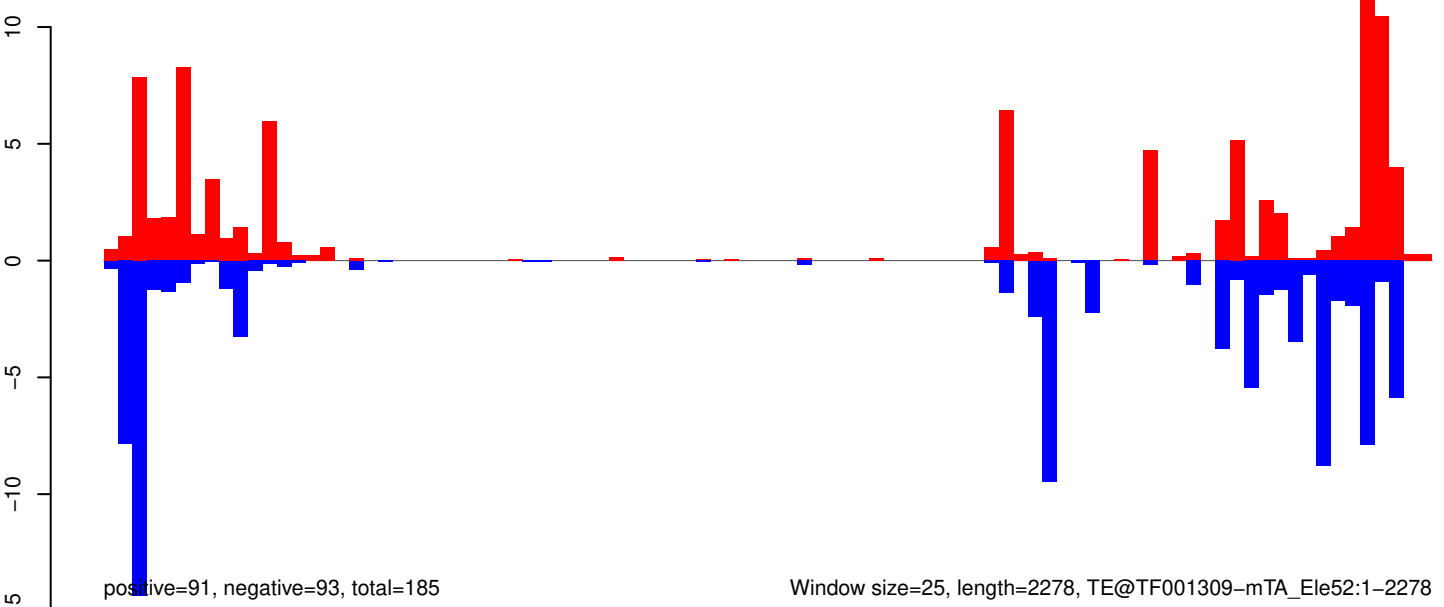
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

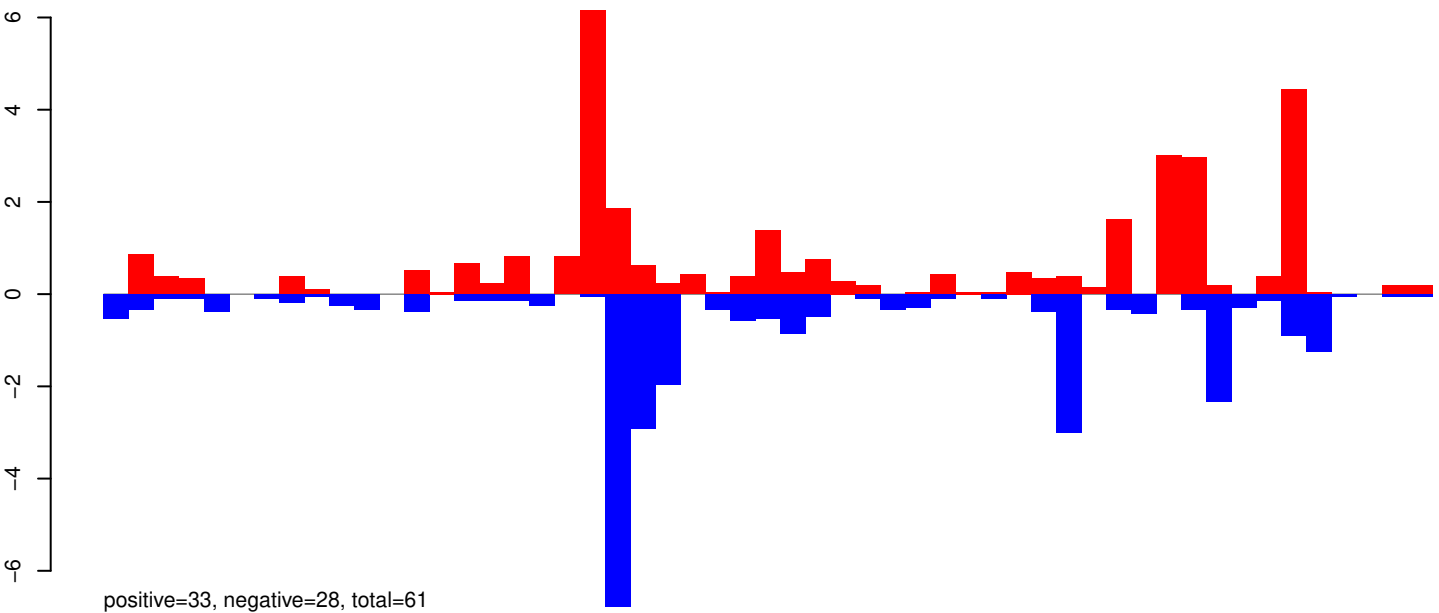


AeAeg_Aag2_SBV1_AK.rep

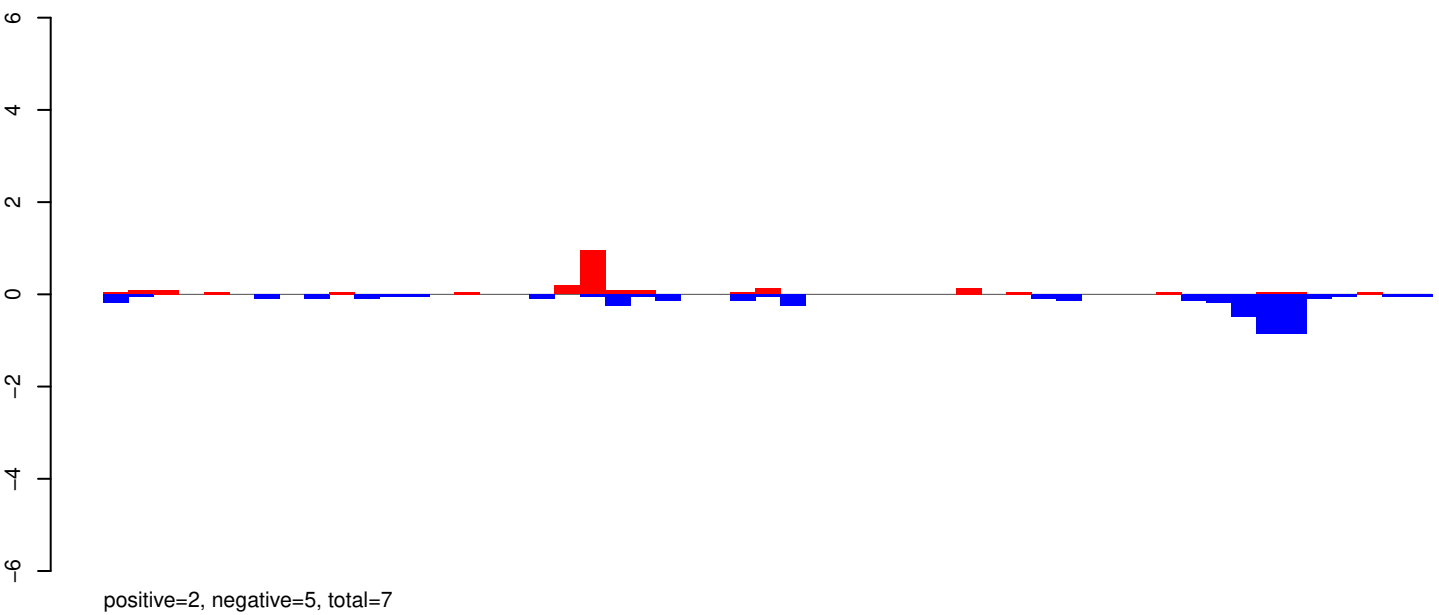


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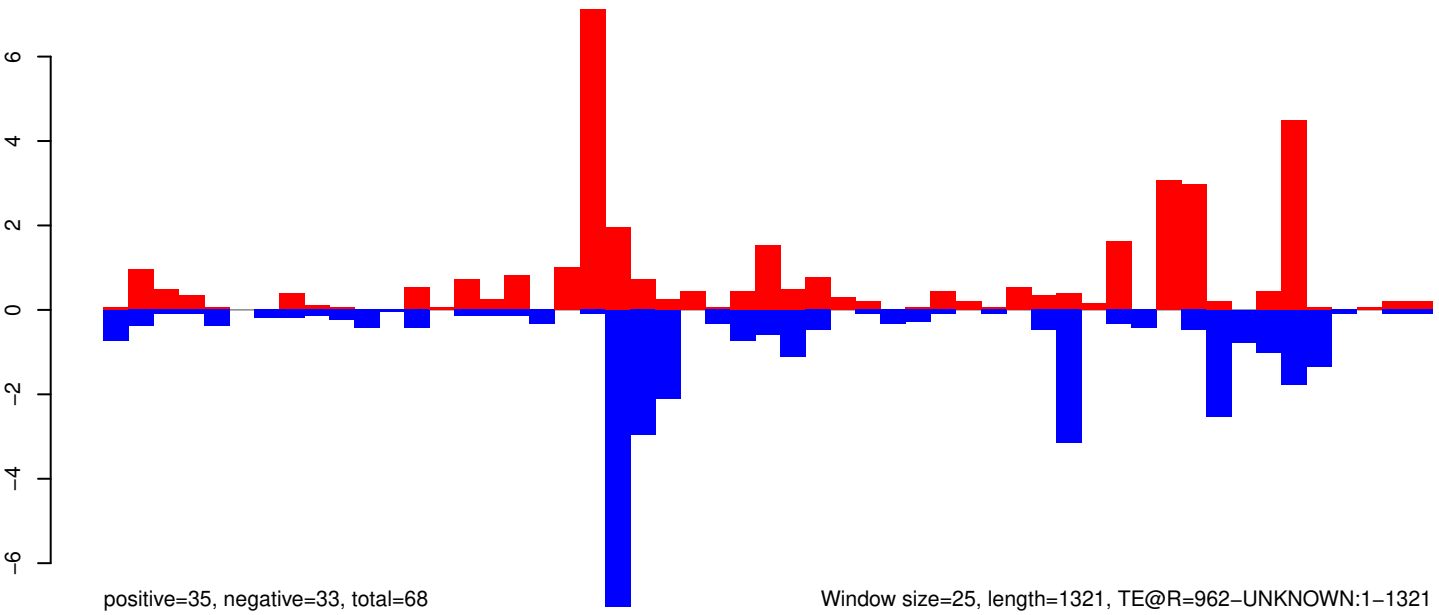
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

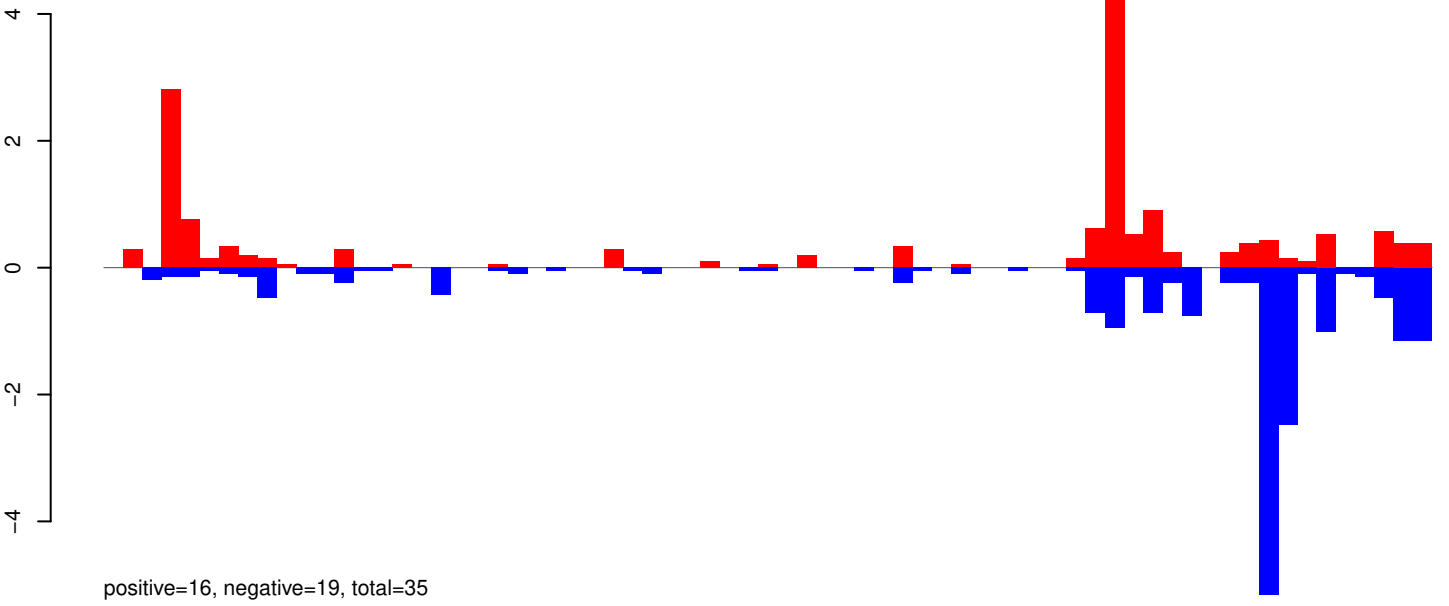


AeAeg_Aag2_SBV1_AK.rep

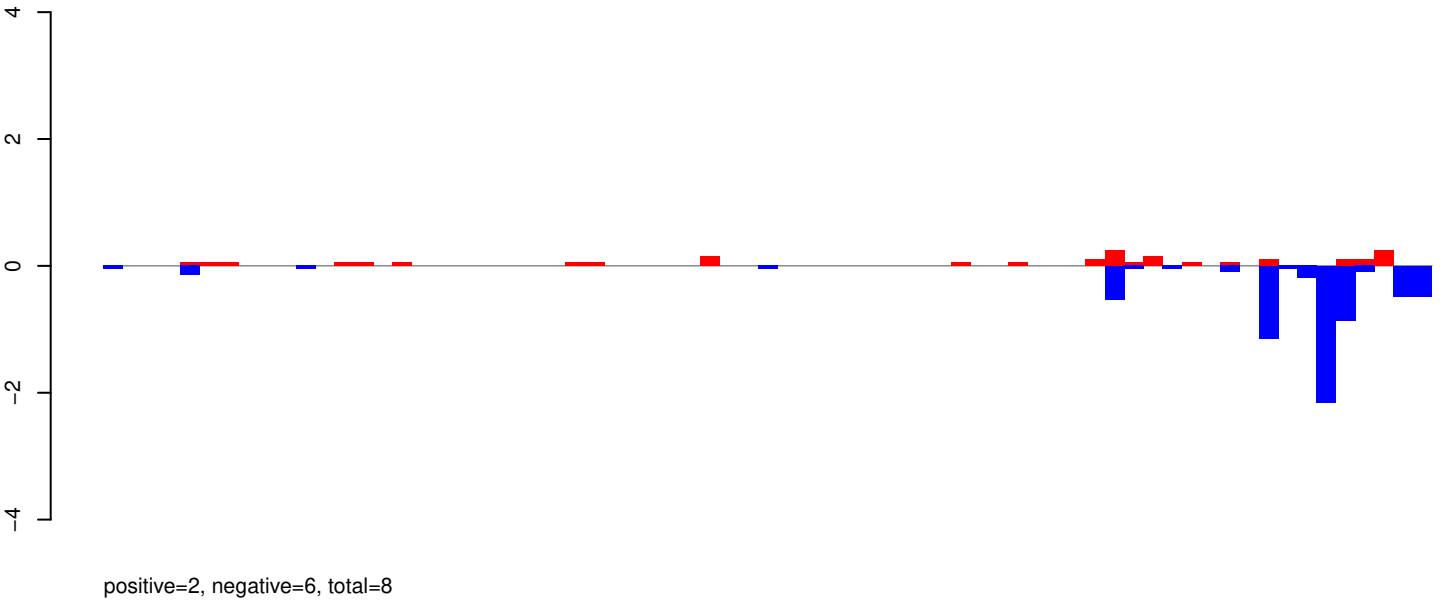


Window size=25, length=1321, TE@R=962-UNKNOWN:1-1321

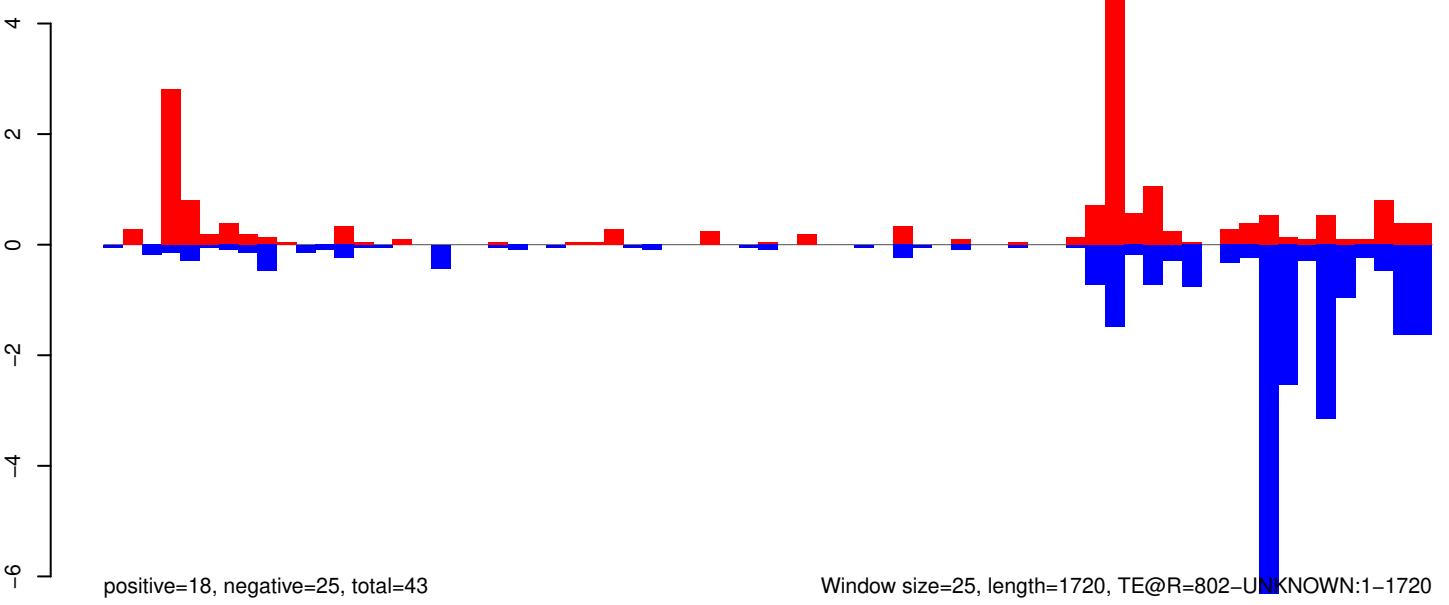
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

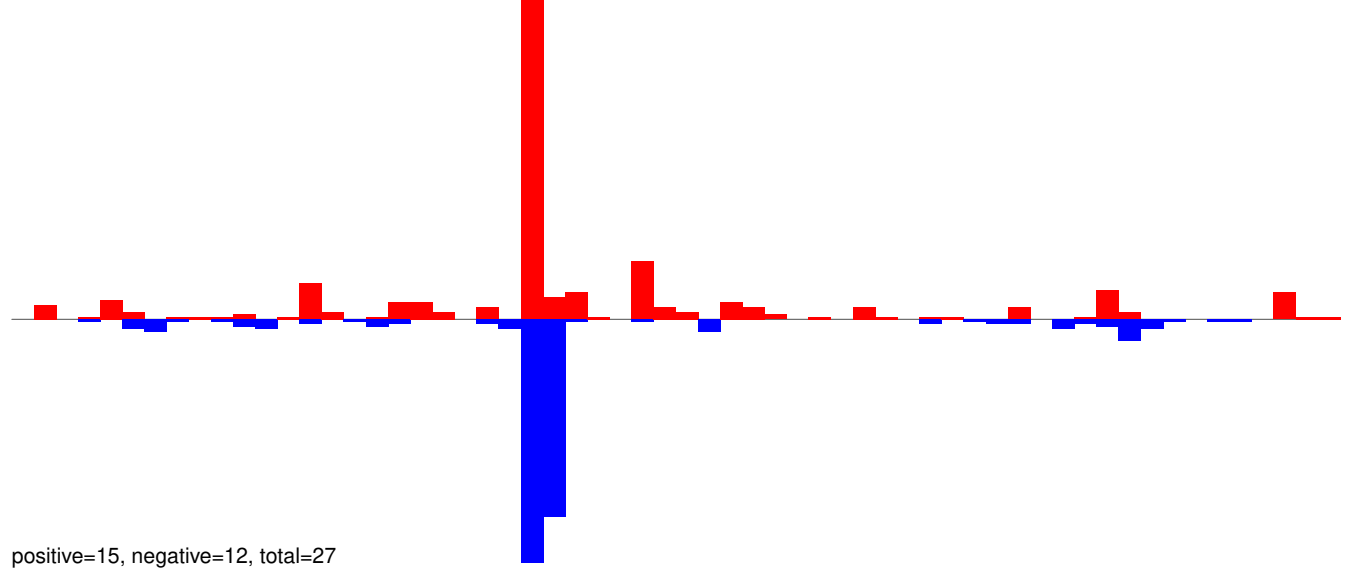


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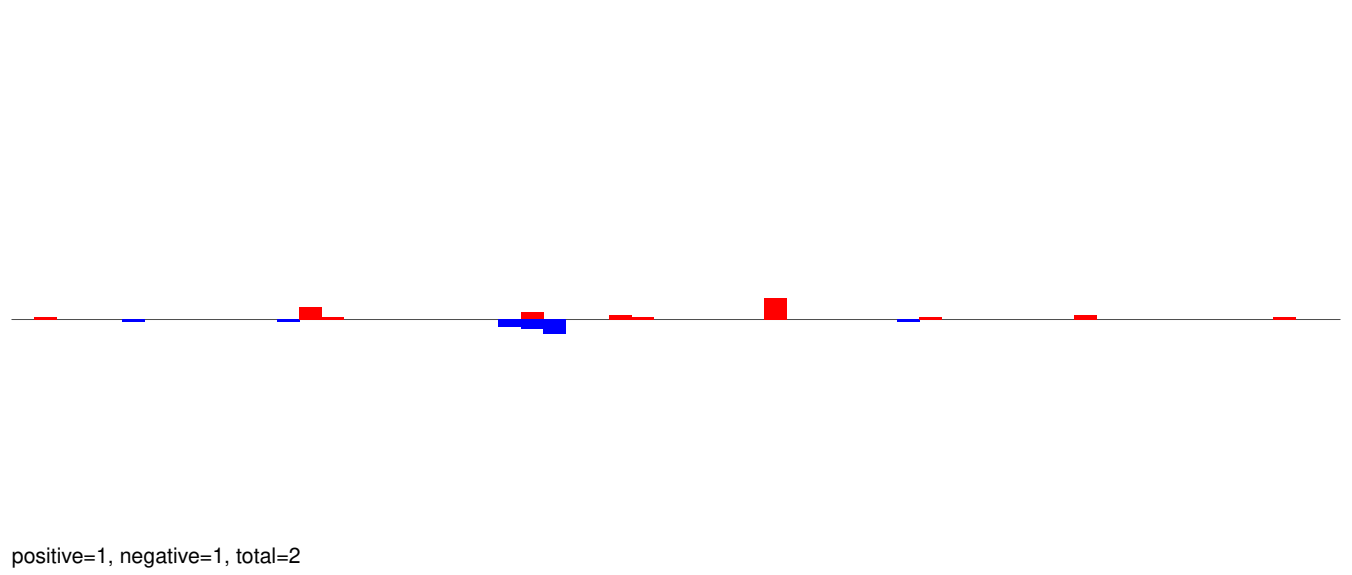


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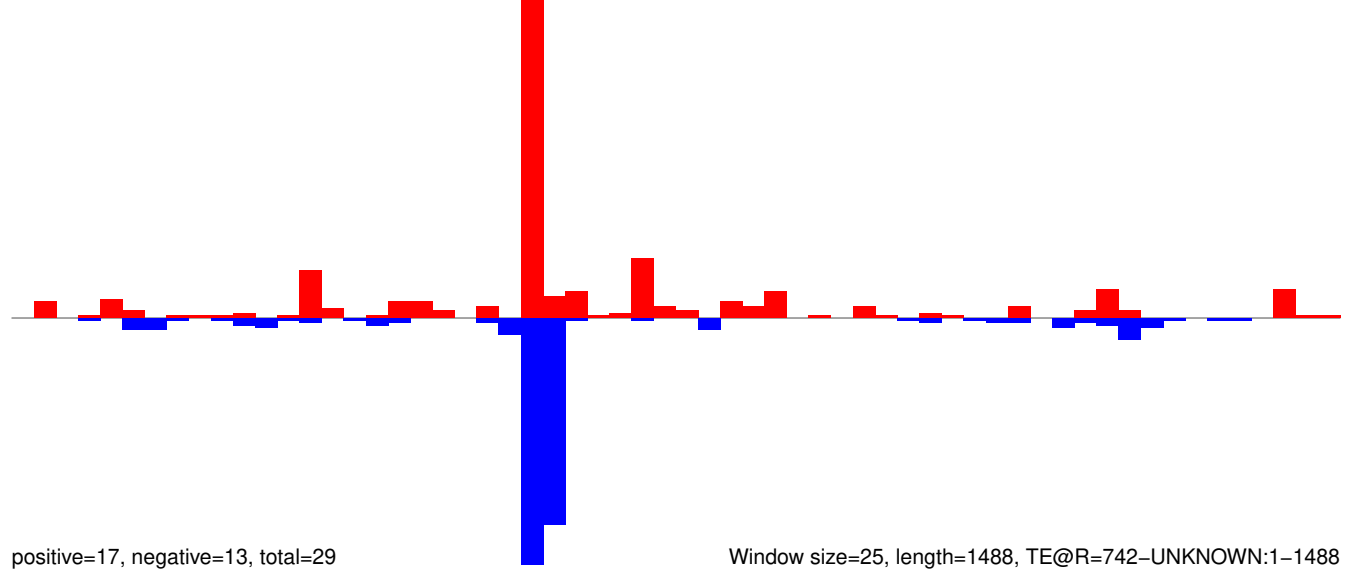
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



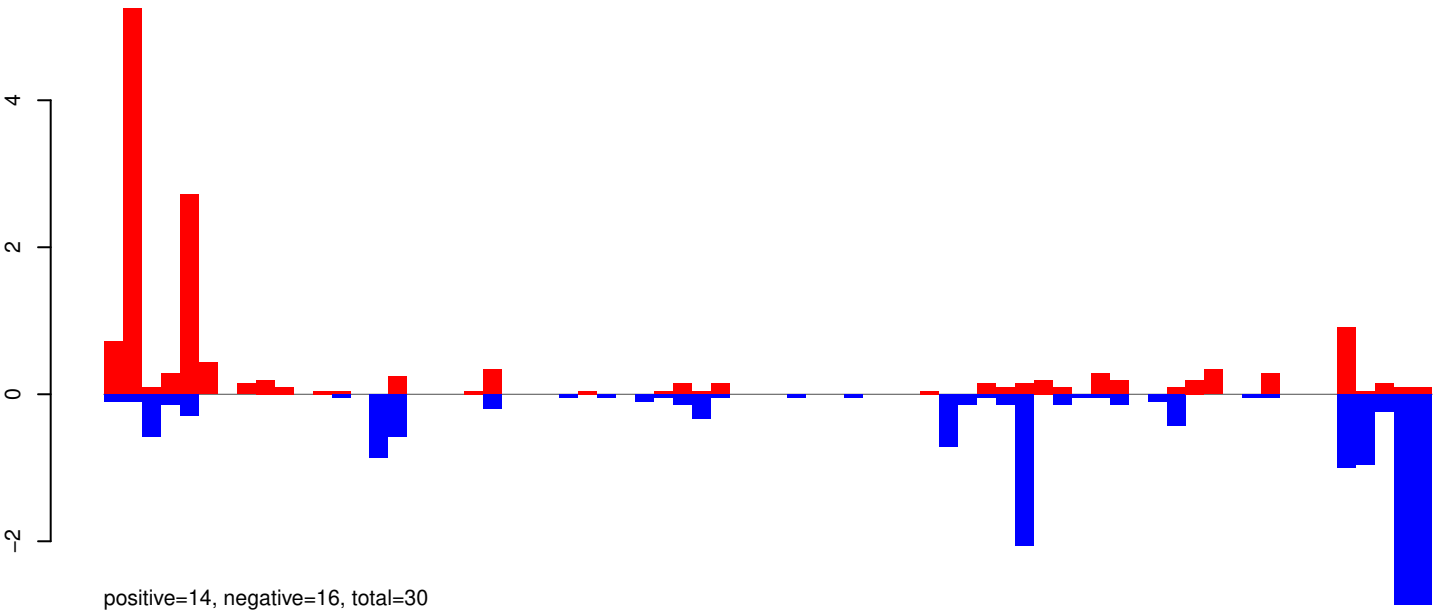
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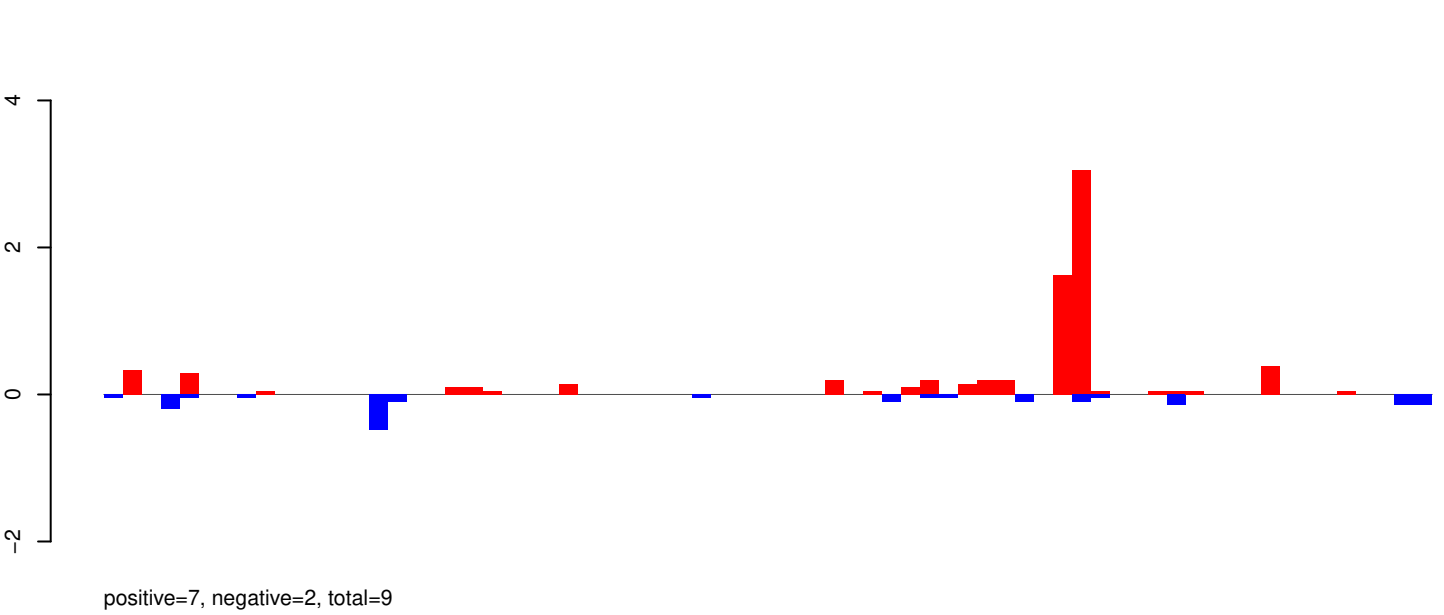
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0 500 1000 1500

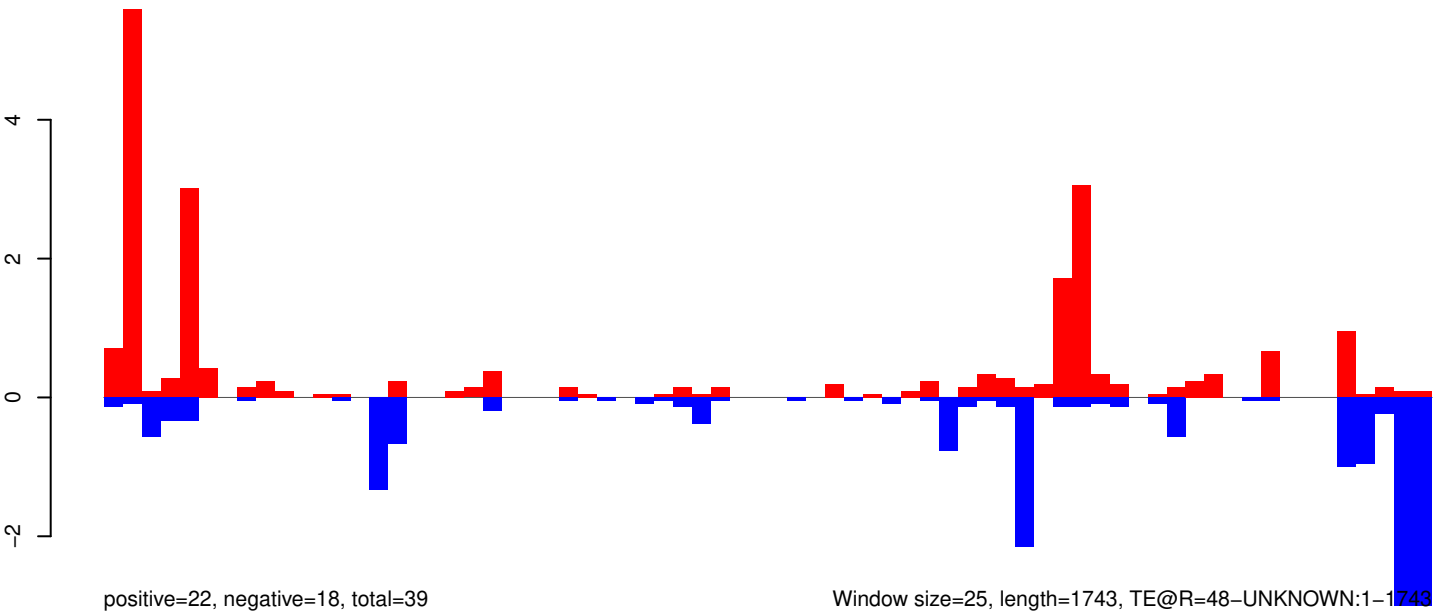
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



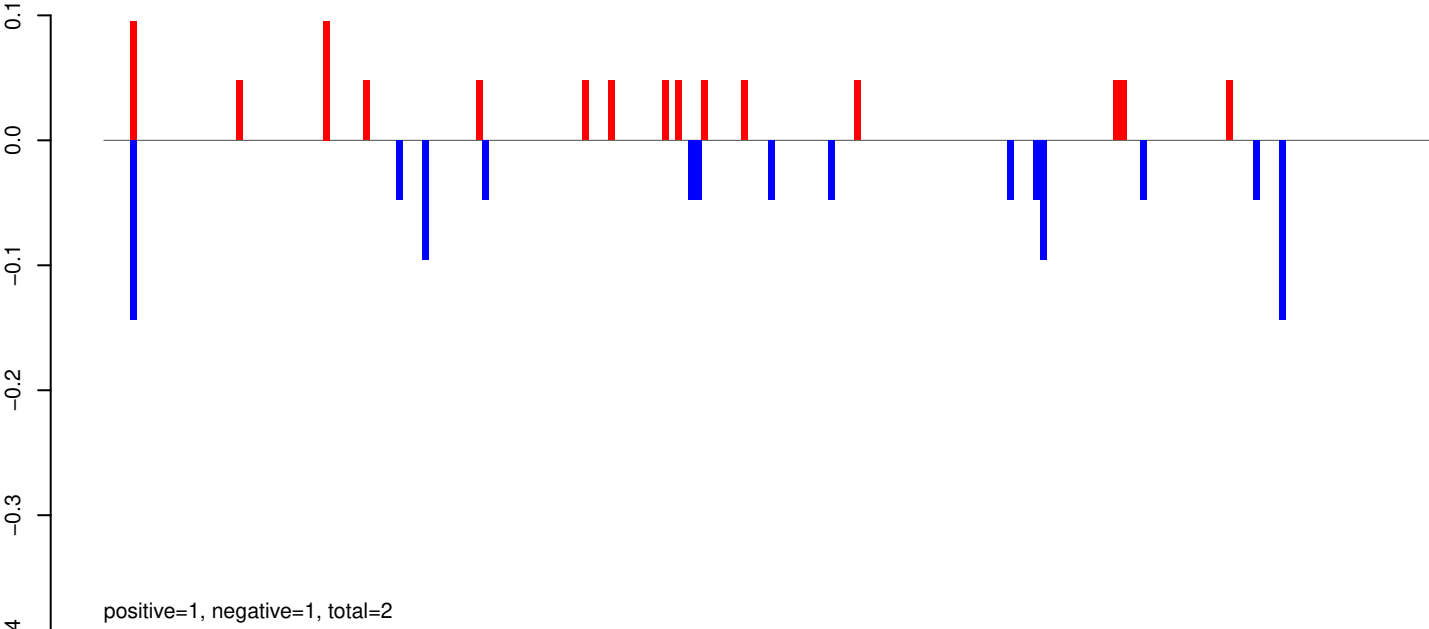
AeAeg_Aag2_SBV1_AK.rep



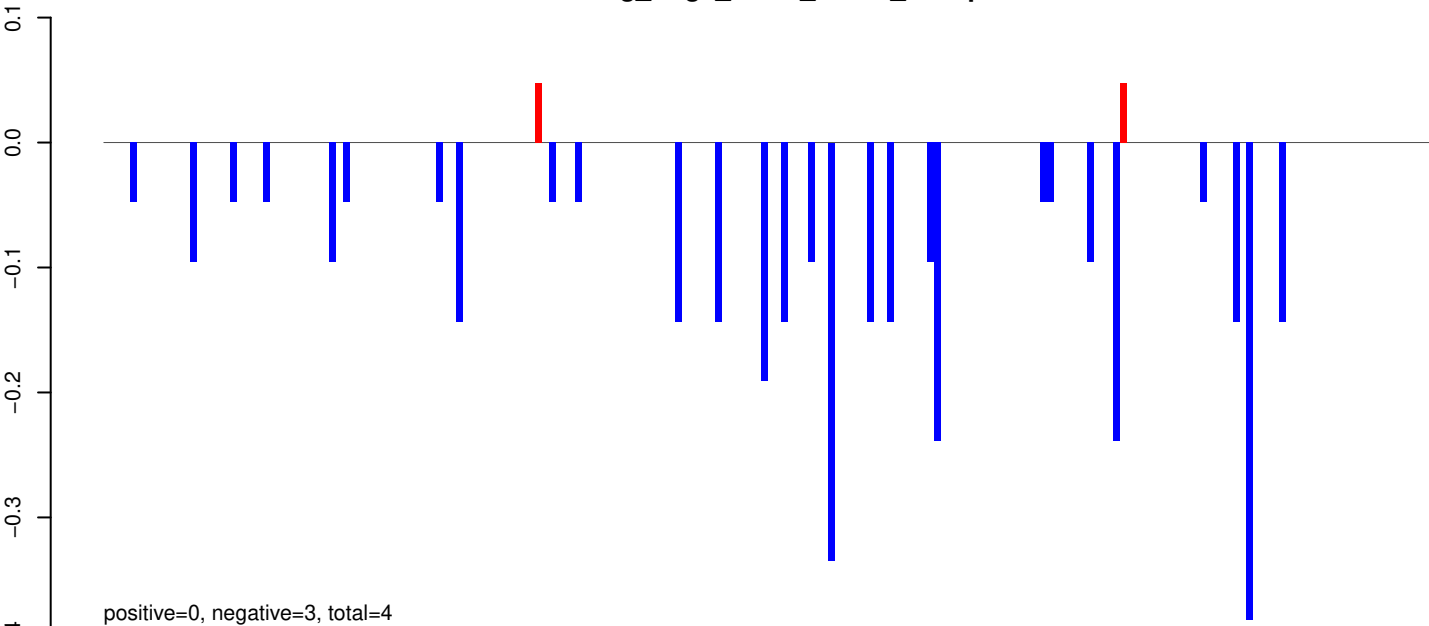
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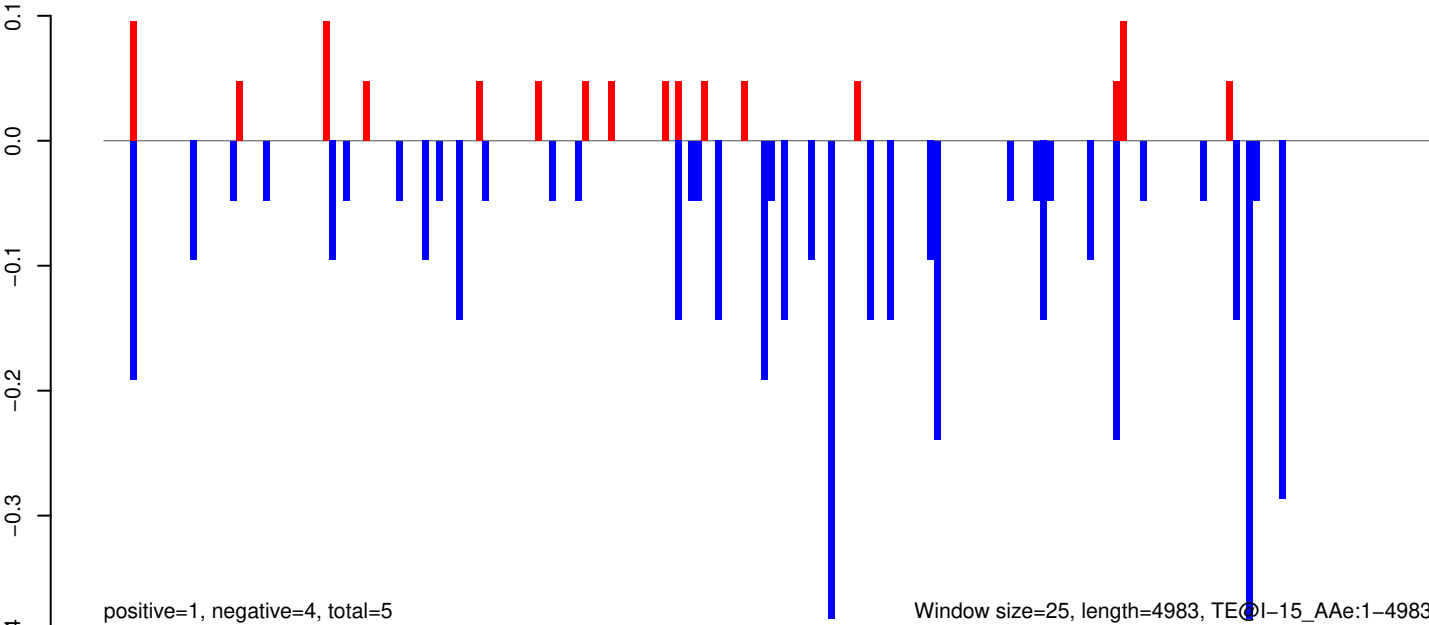
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

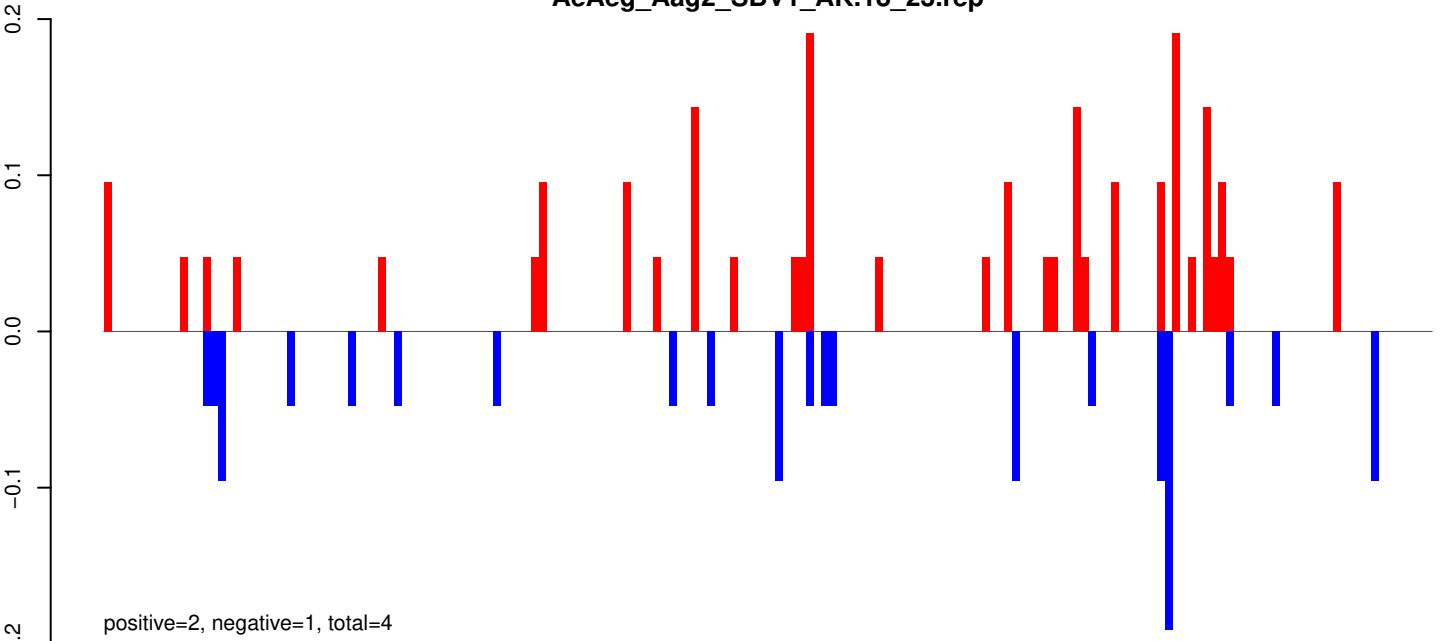


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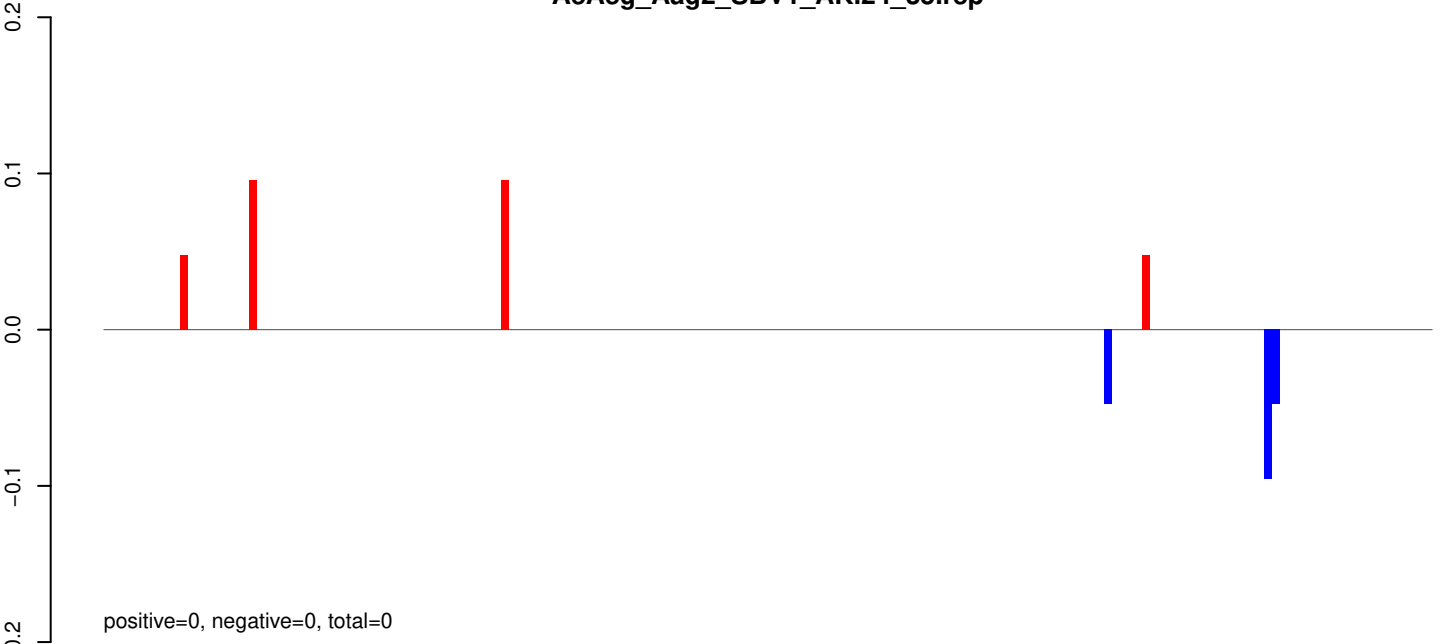


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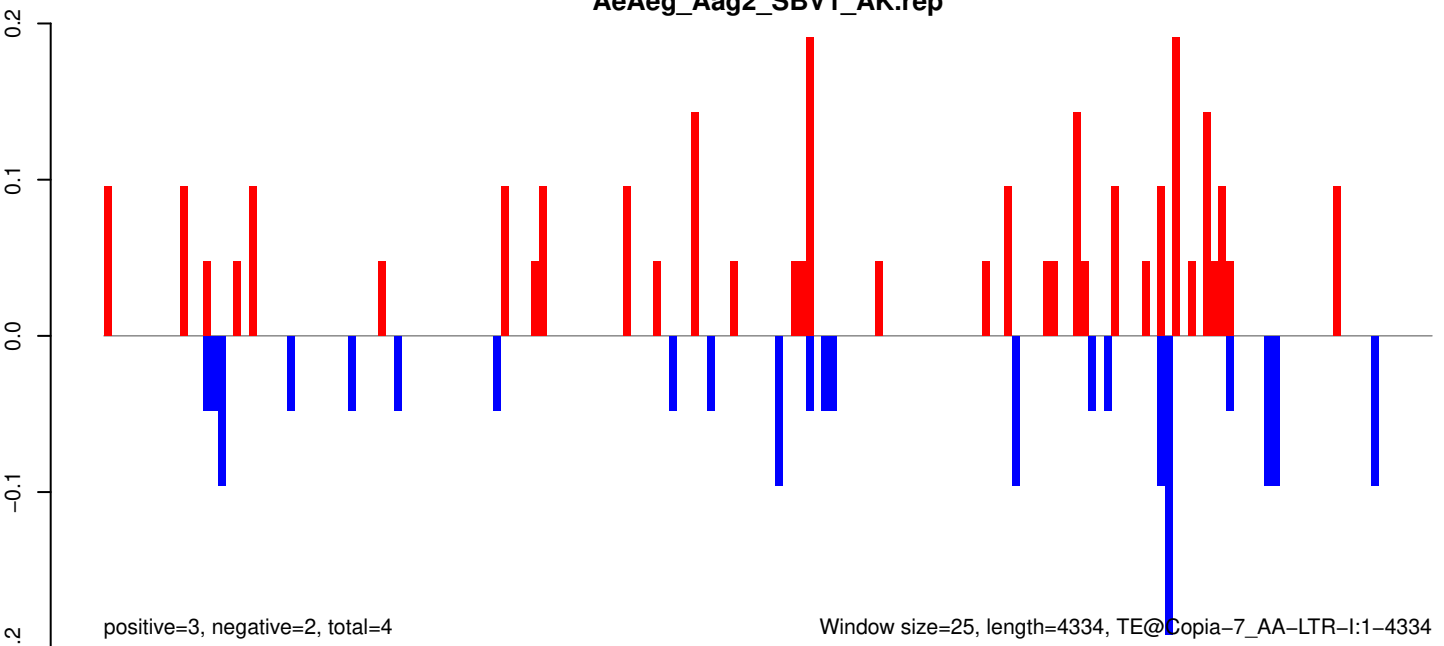
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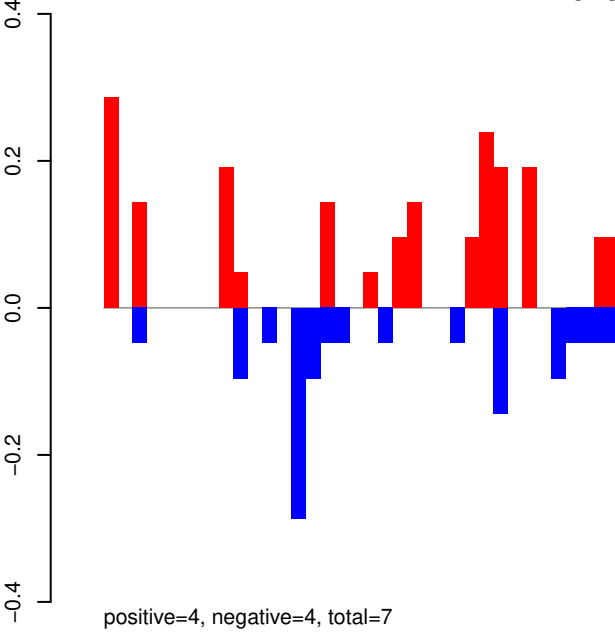
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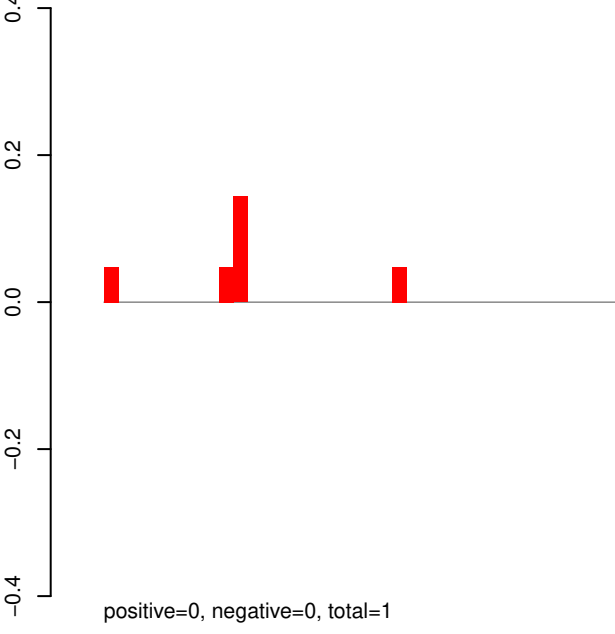
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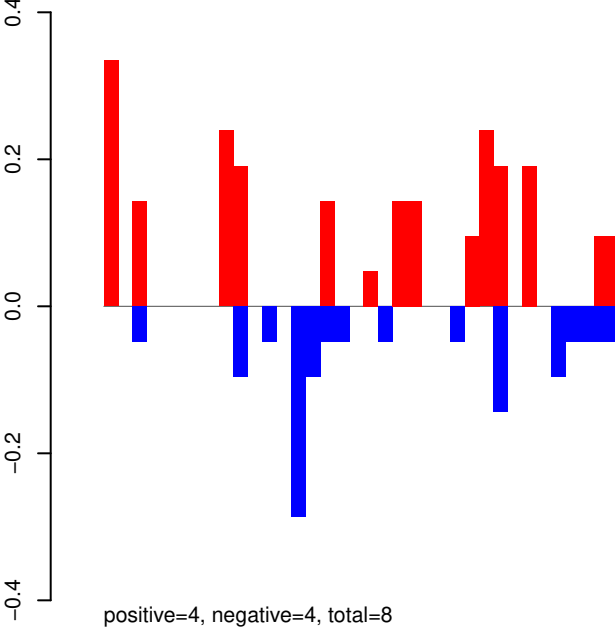
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

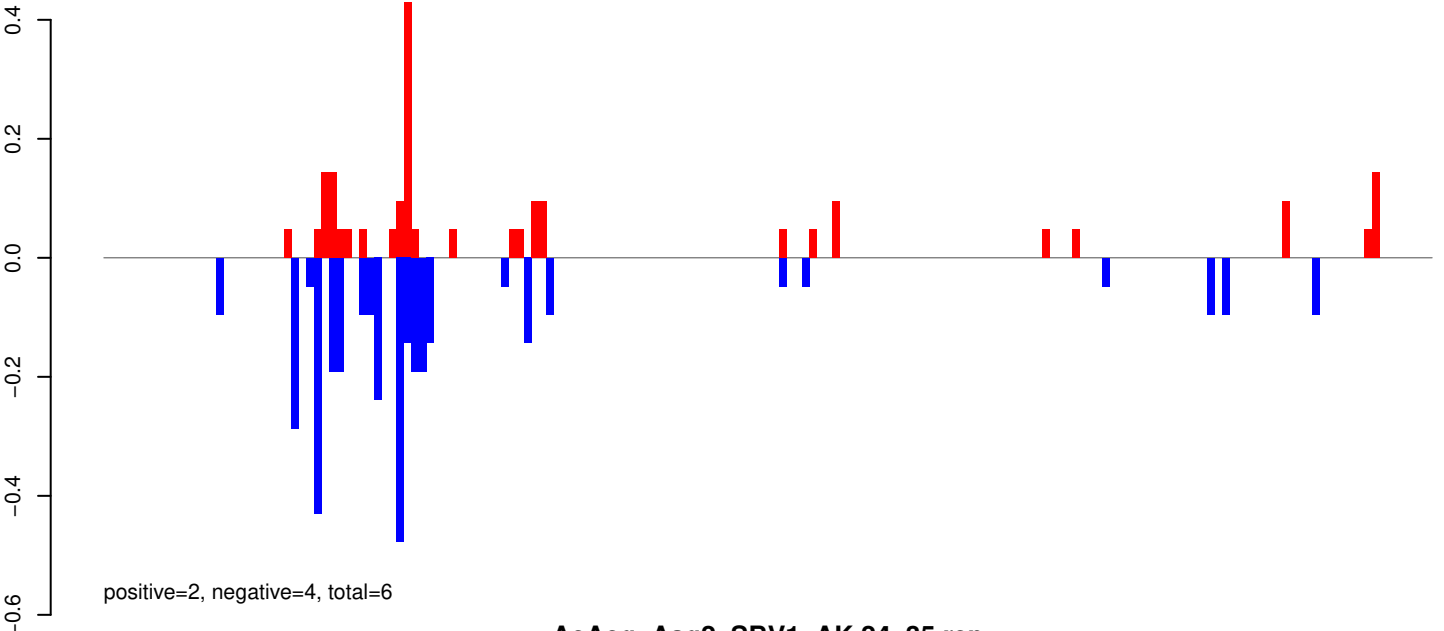


AeAeg_Aag2_SBV1_AK.rep

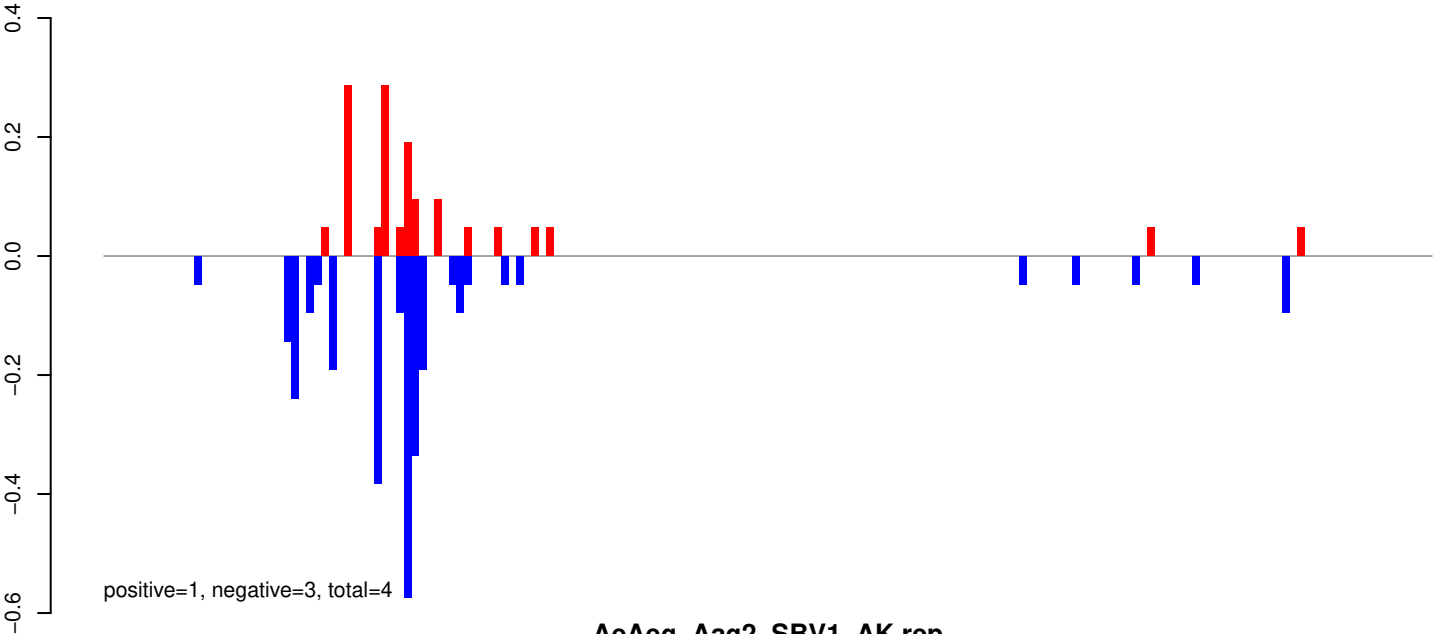


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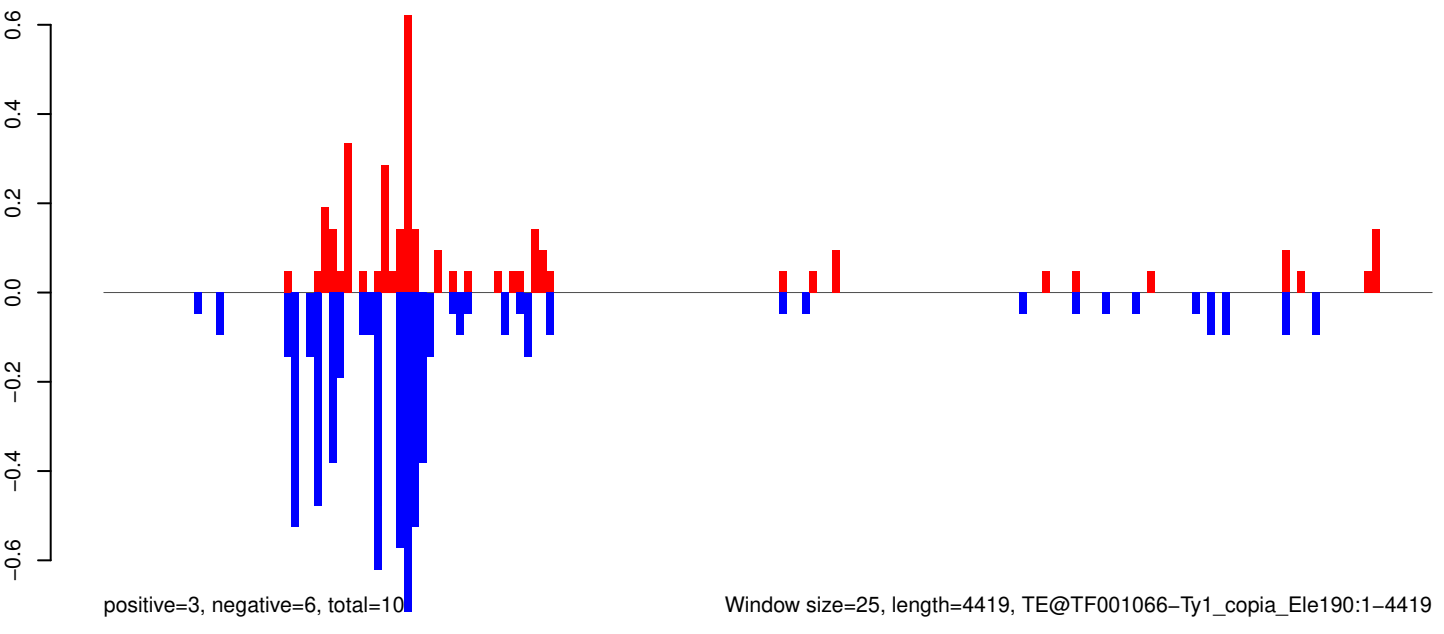
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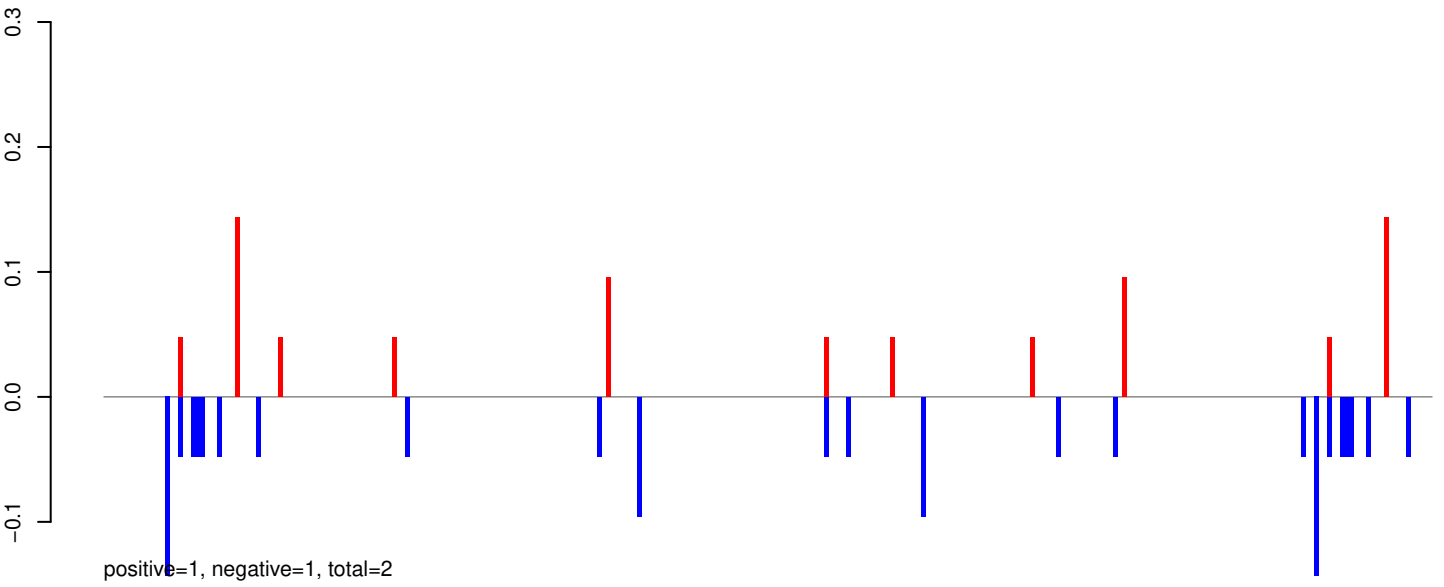
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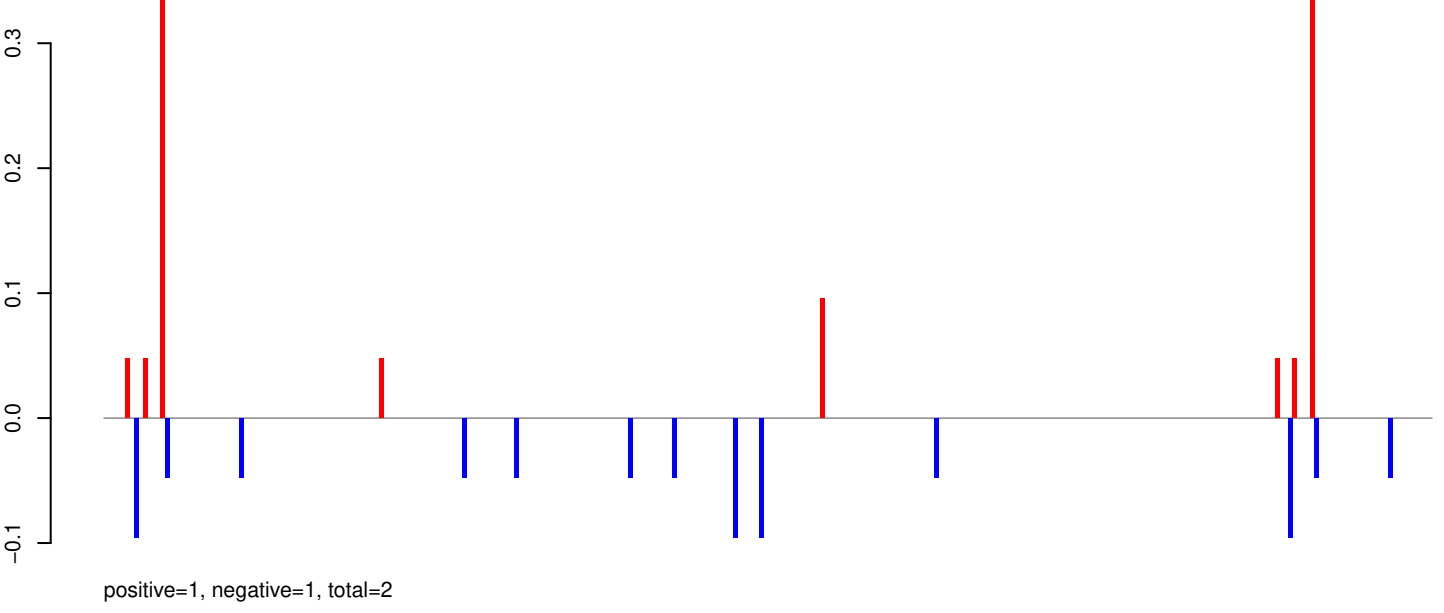
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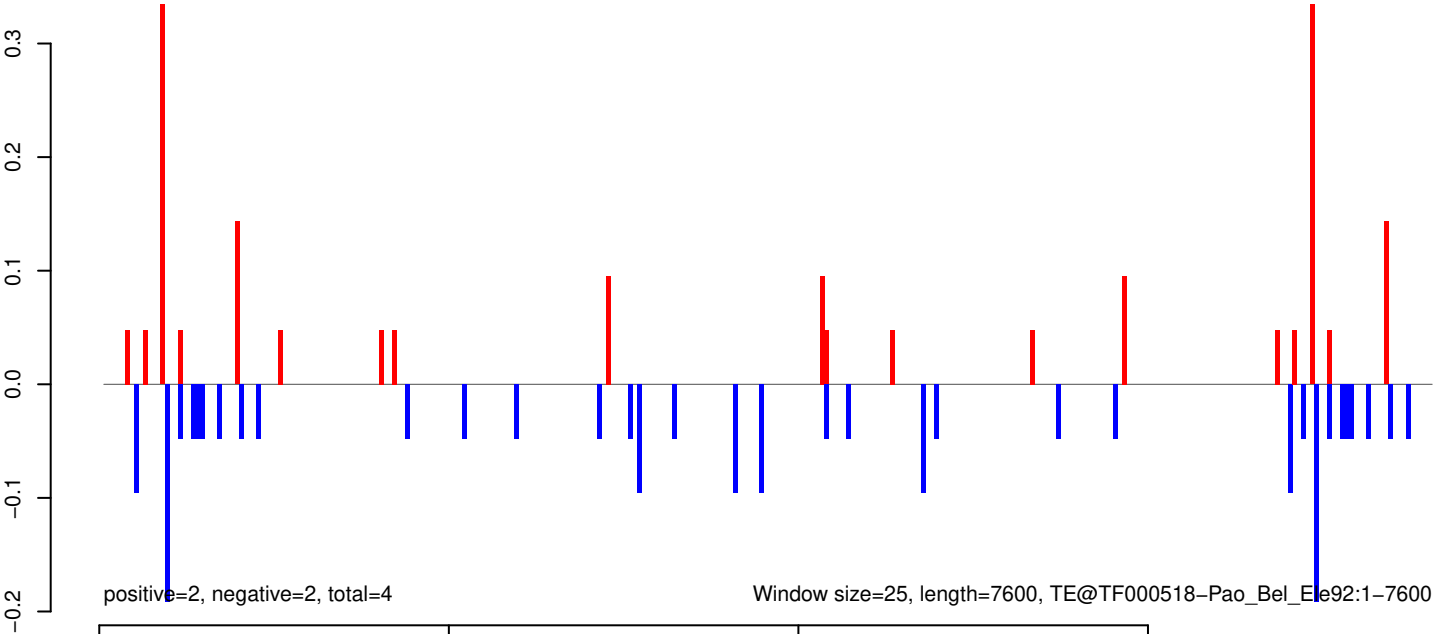
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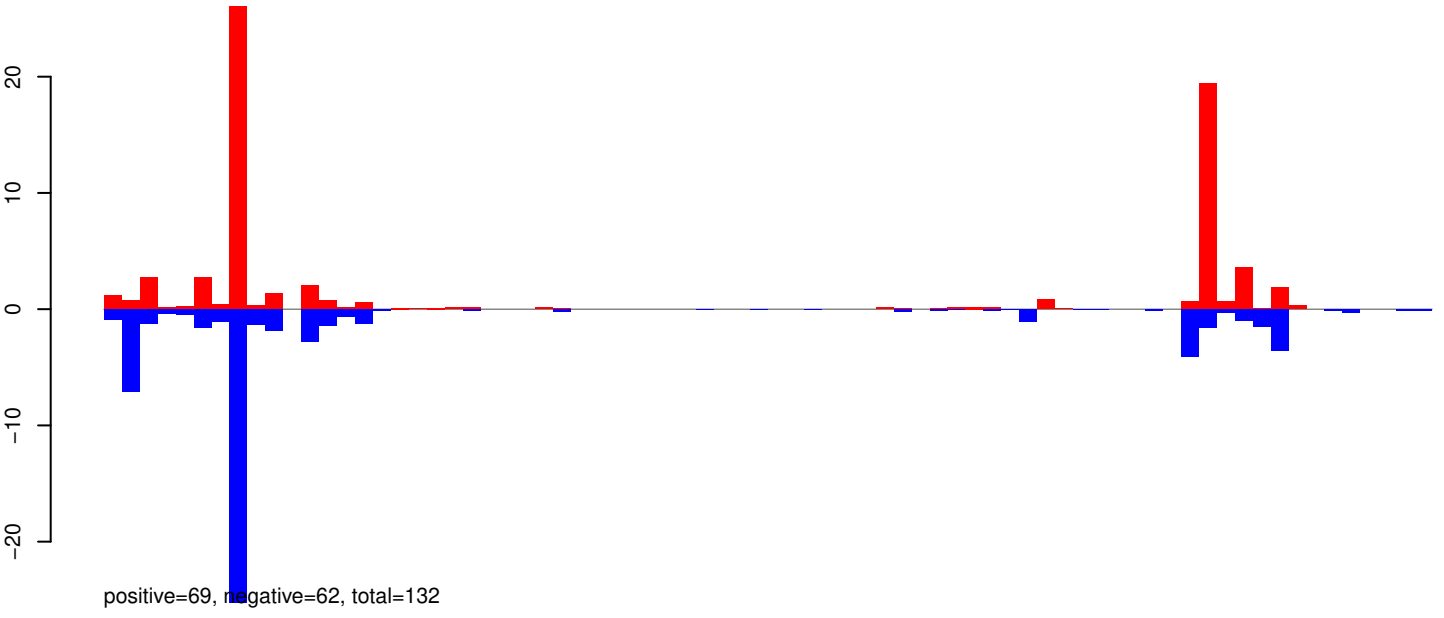
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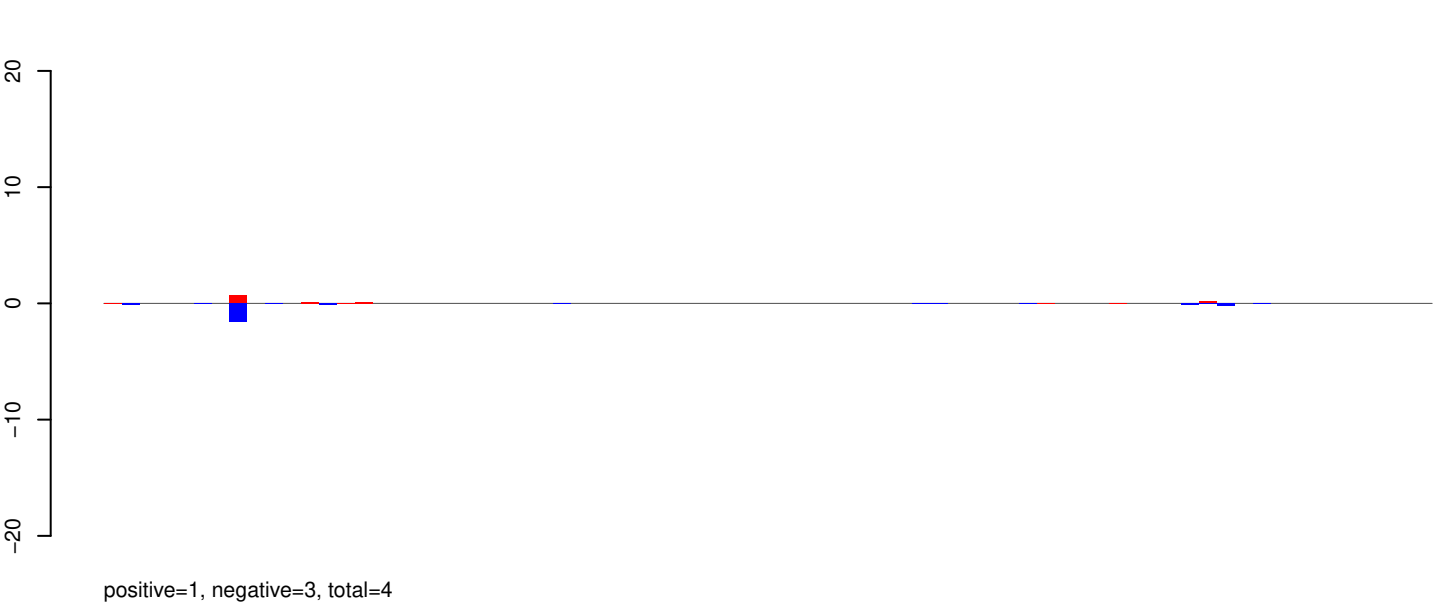
AeAeg_Aag2_SBV1_AK.rep



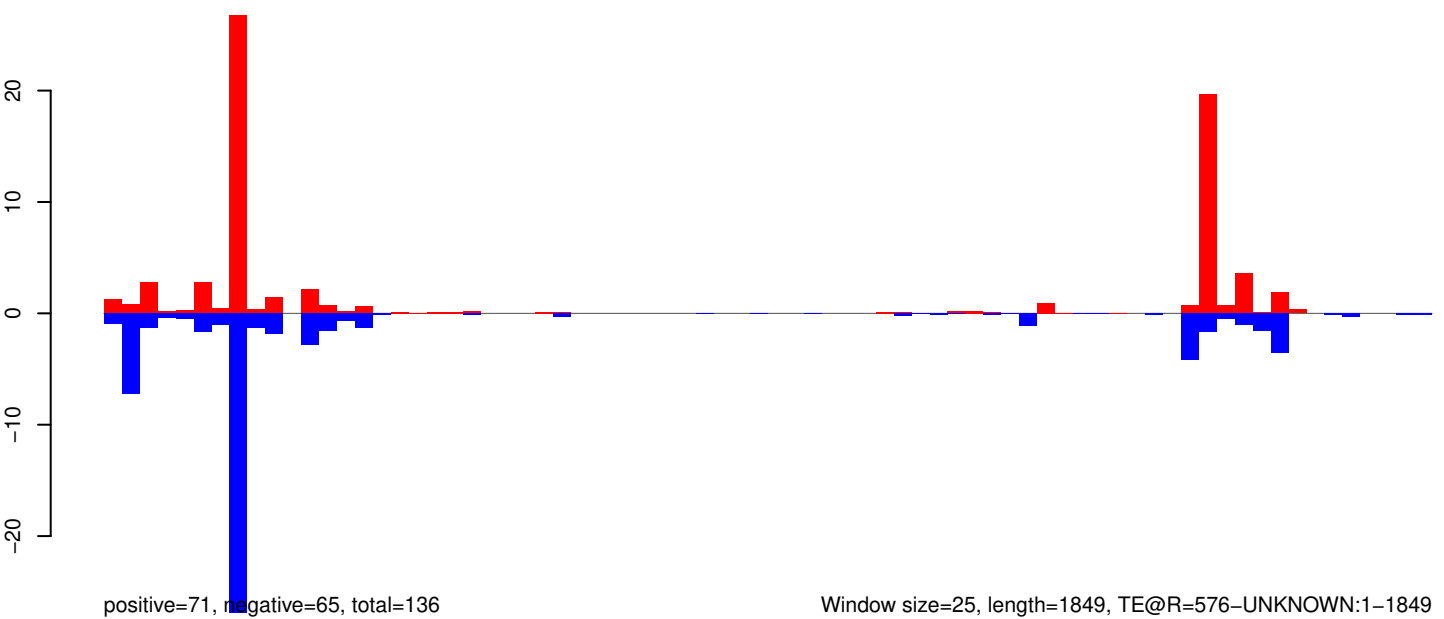
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AeAeg_Aag2_SBV1_AK.24_35.rep

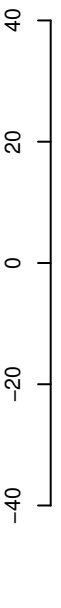


AeAeg_Aag2_SBV1_AK.rep



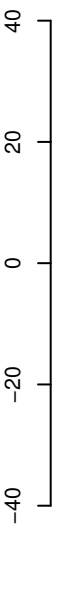
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AeAeg_Aag2_SBV1_AK.18_23.rep



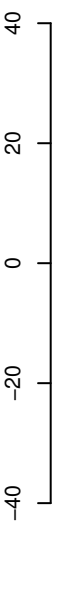
positive=113, negative=95, total=209

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=48, negative=4, total=53

AeAeg_Aag2_SBV1_AK.rep

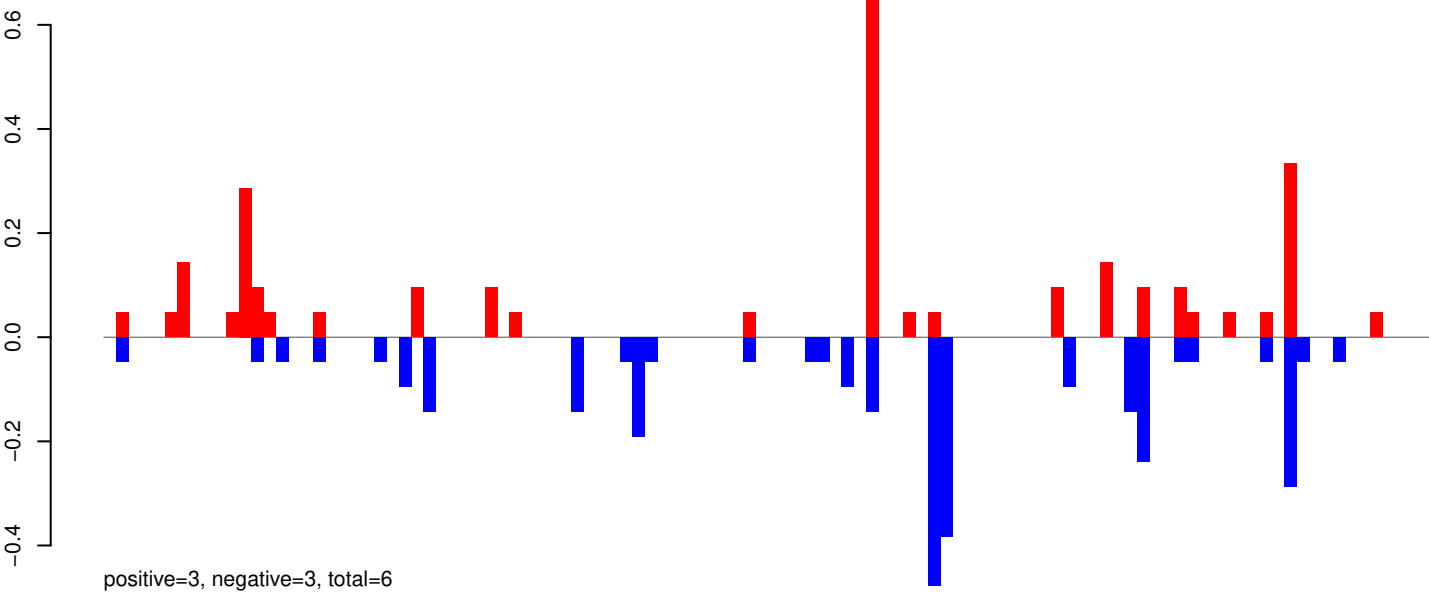


positive=162, negative=100, total=261

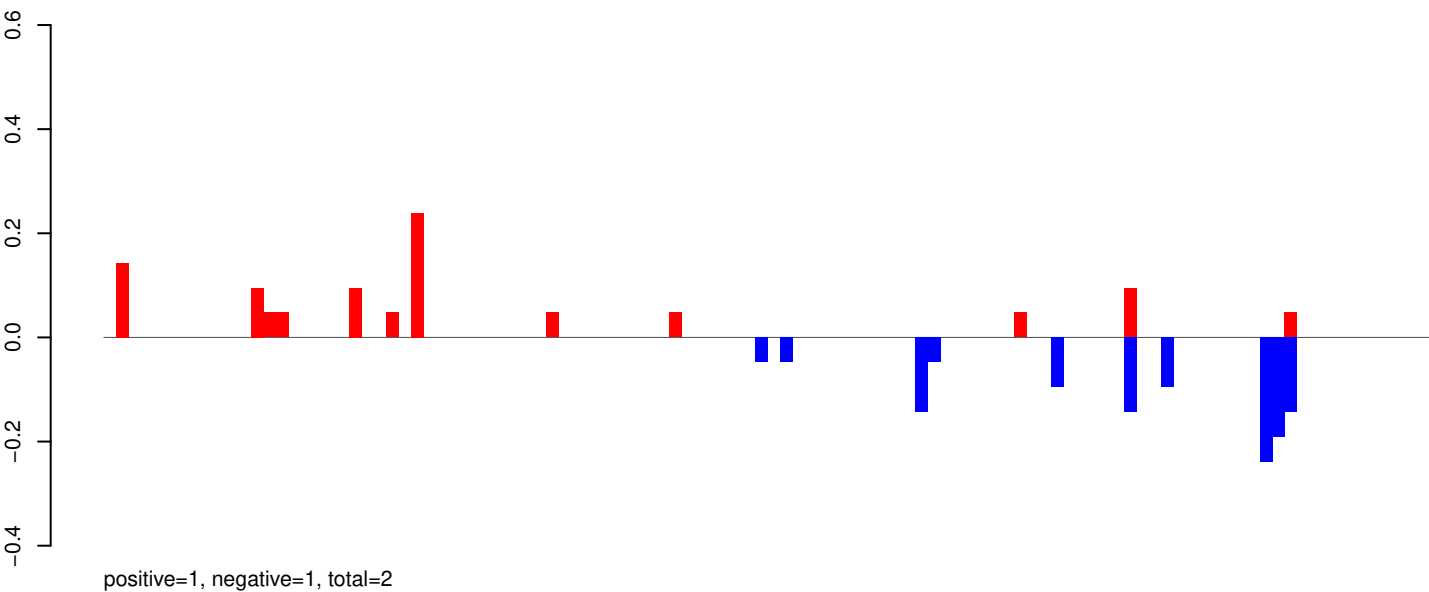
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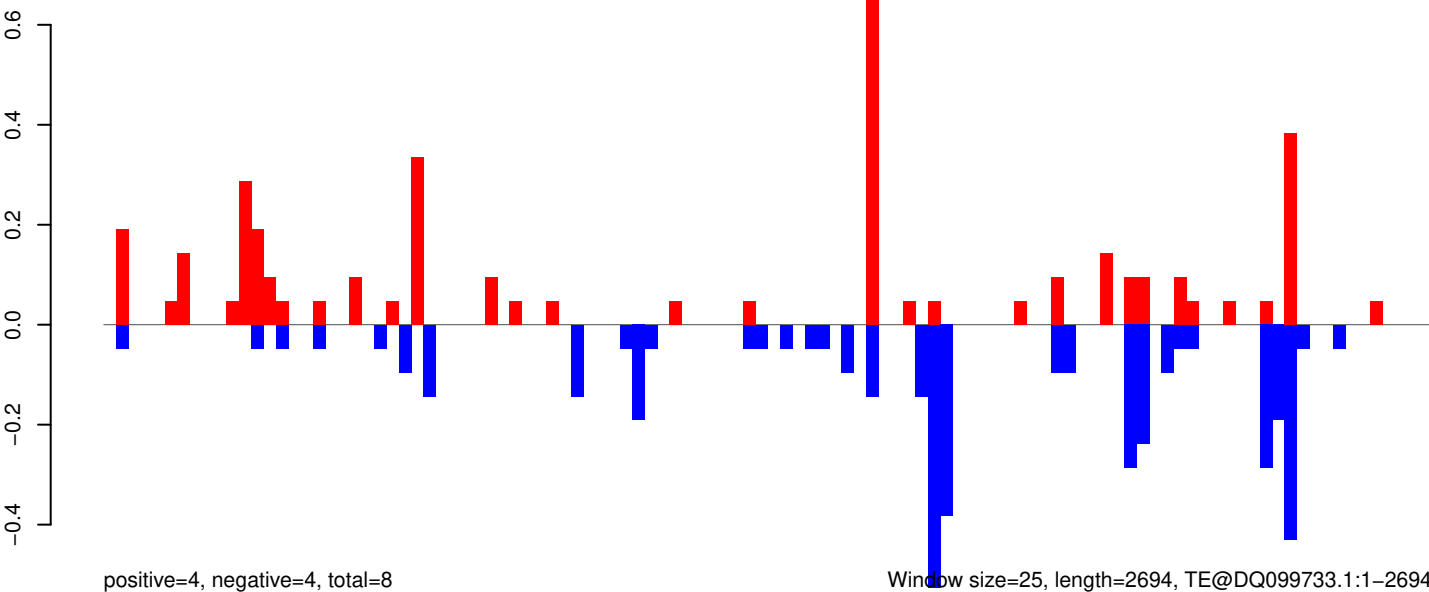
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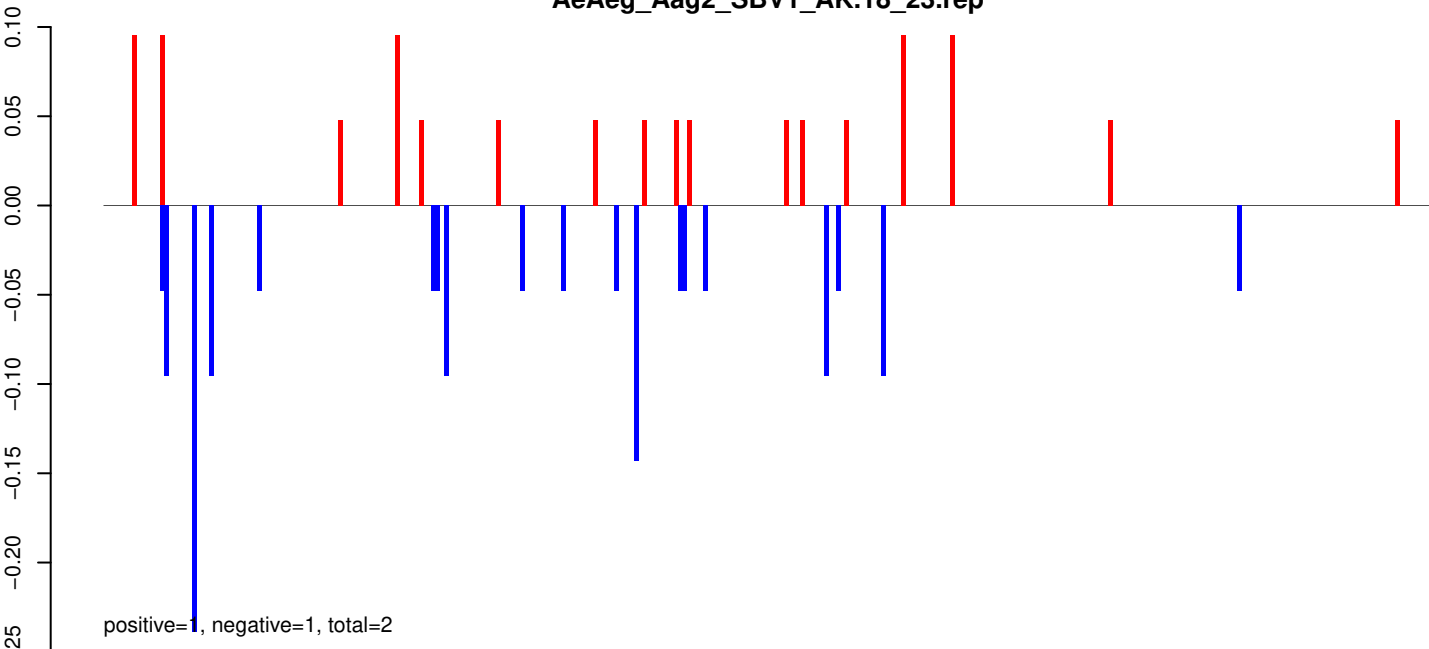
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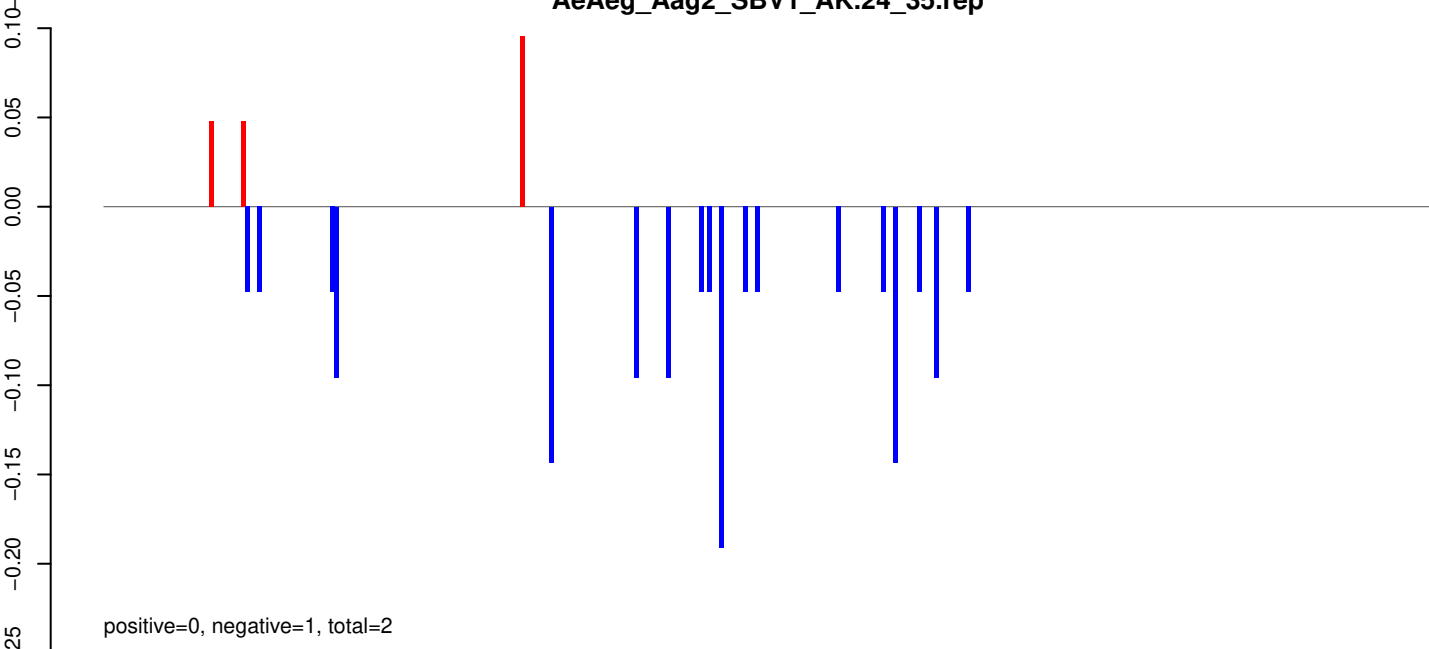
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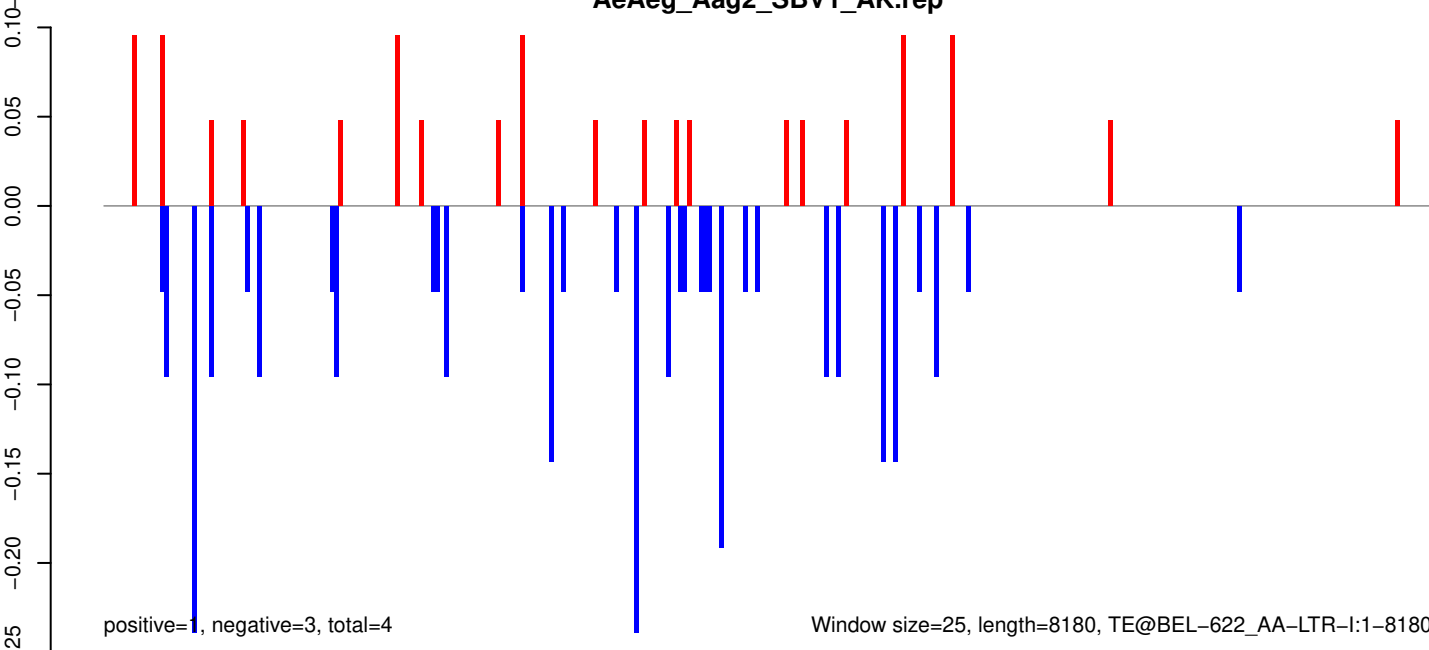
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AeAeg_Aag2_SBV1_AK.24_35.rep



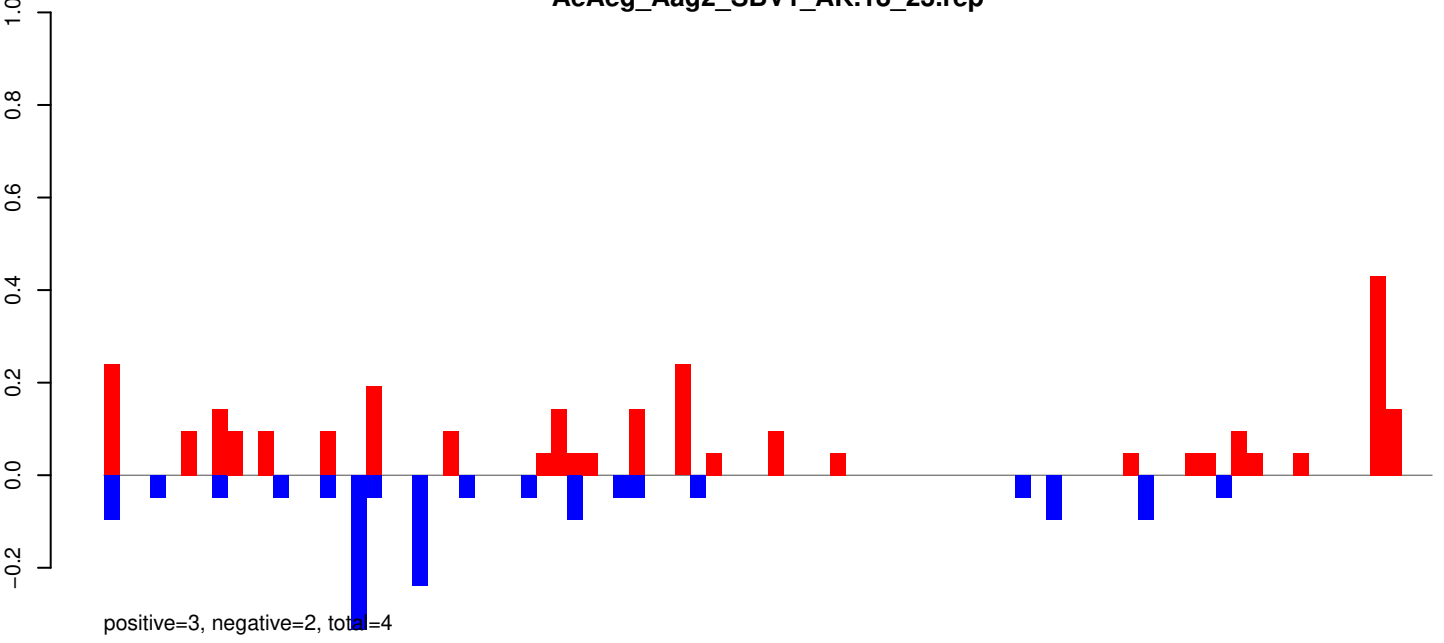
AeAeg_Aag2_SBV1_AK.rep



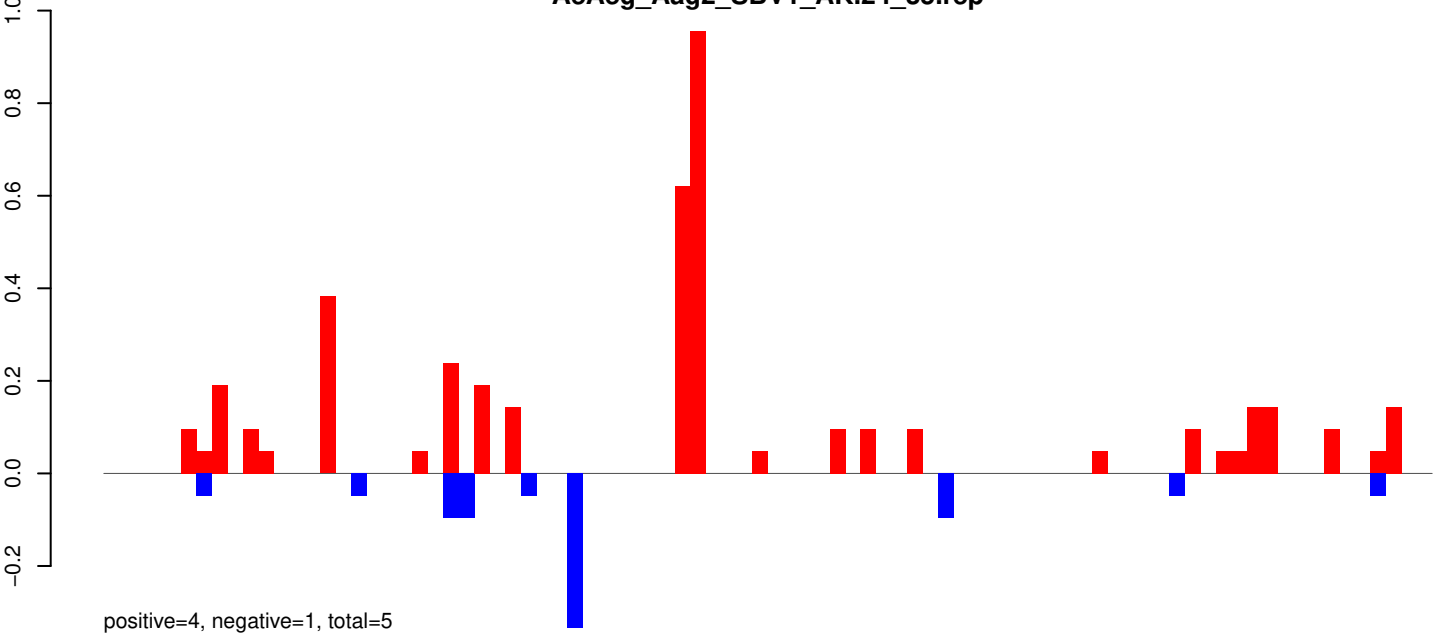
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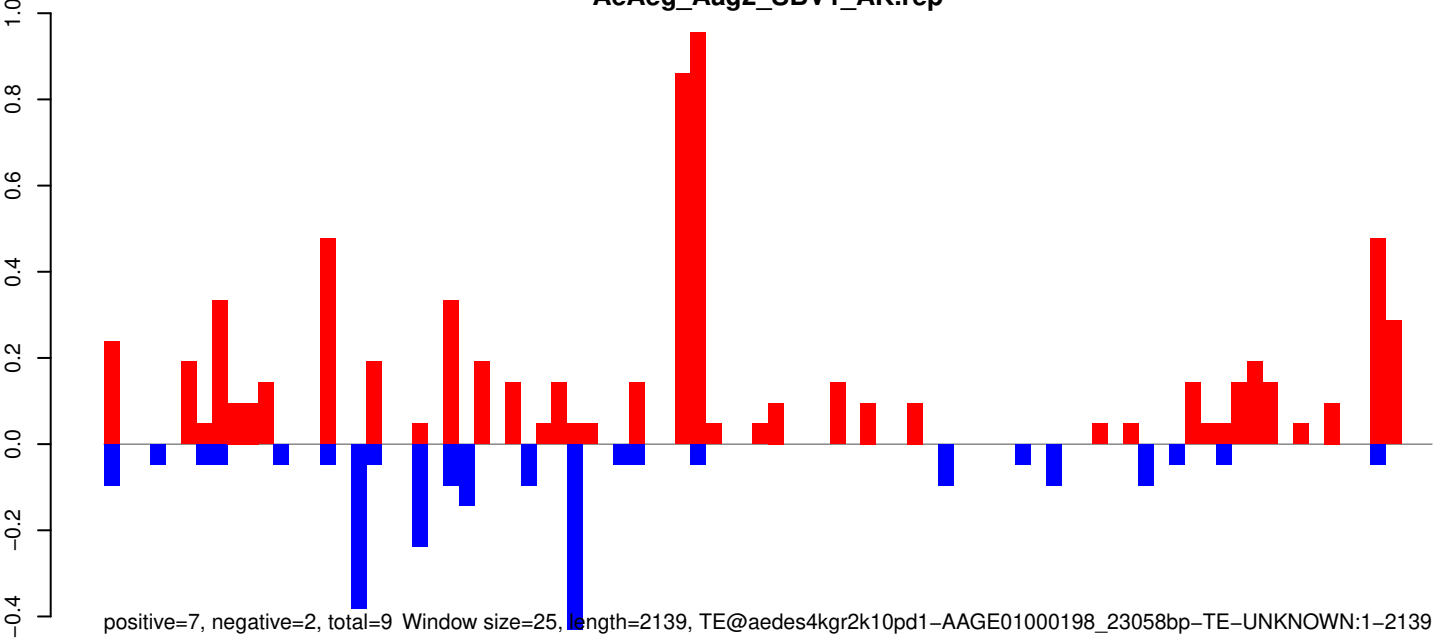
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



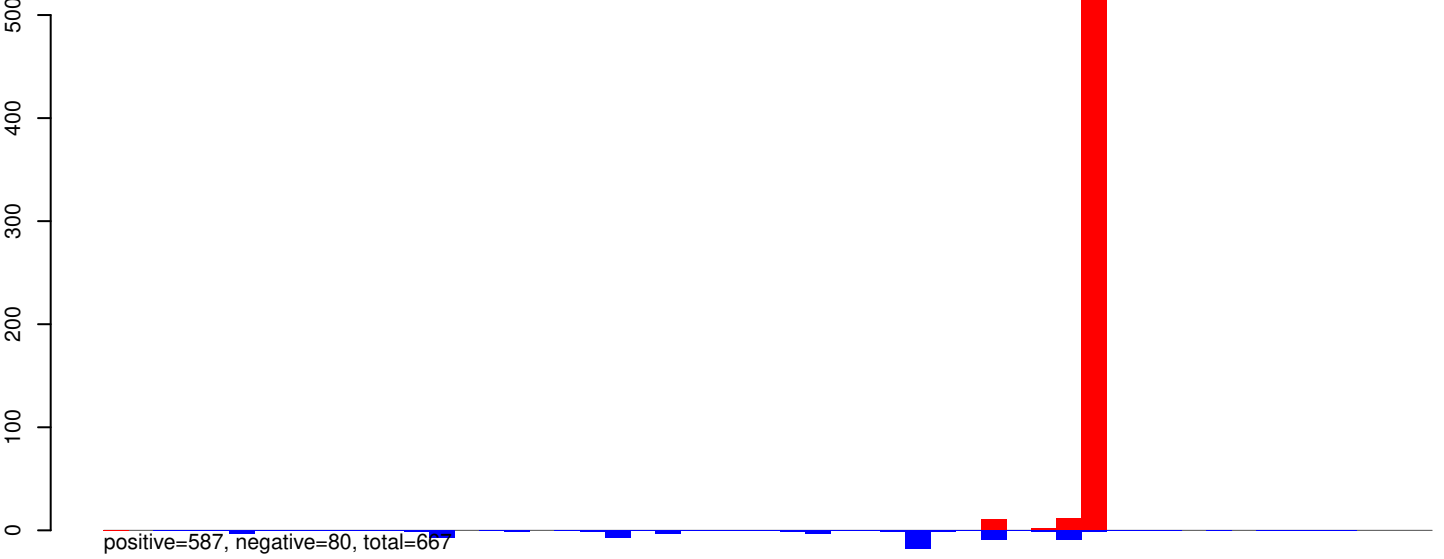
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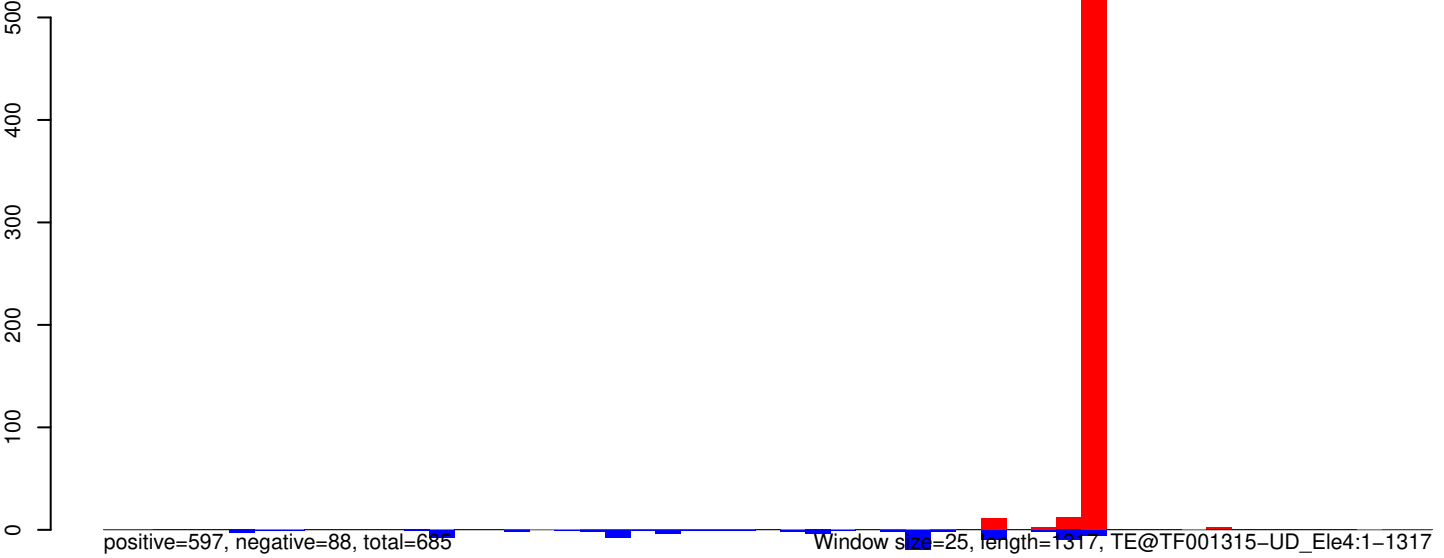
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

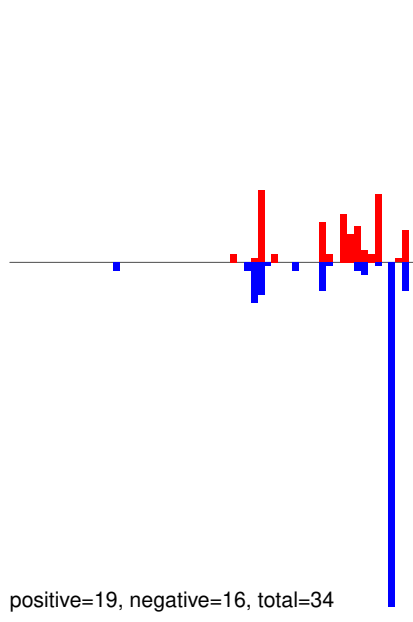


AeAeg_Aag2_SBV1_AK.rep

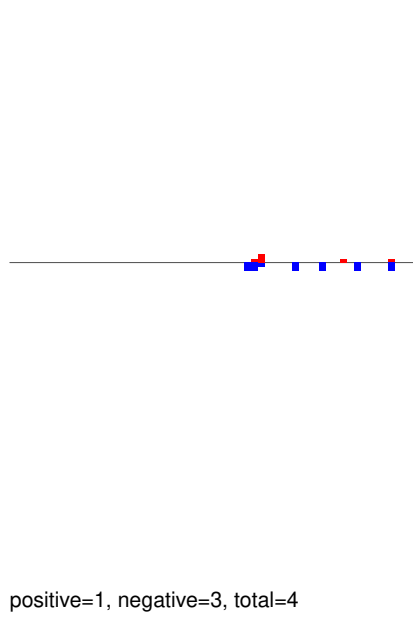


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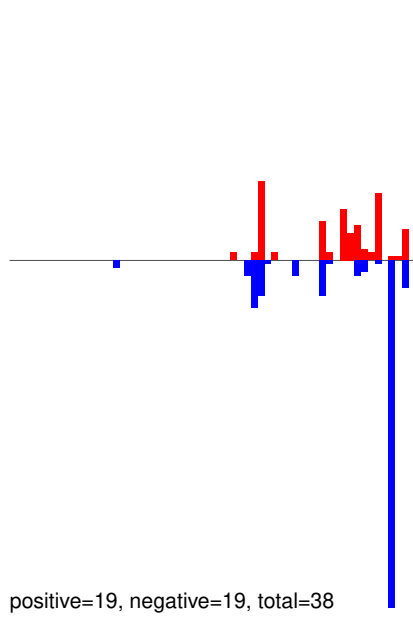
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



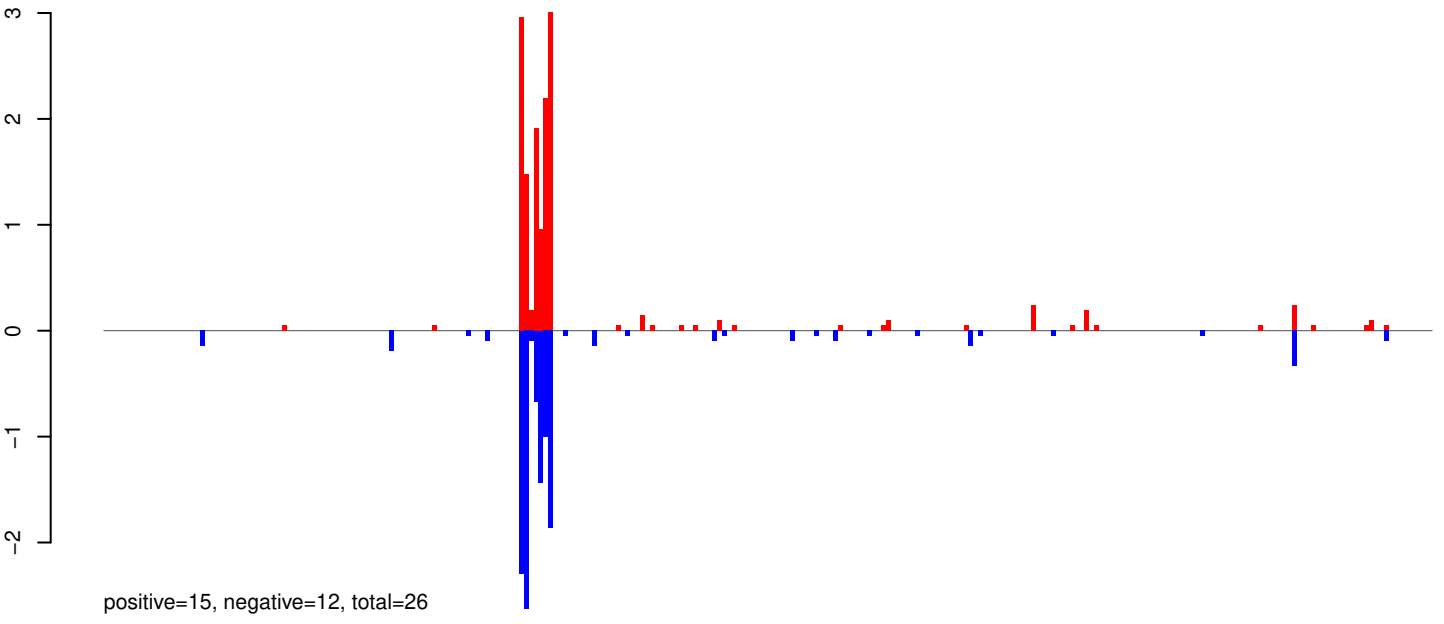
AeAeg_Aag2_SBV1_AK.rep



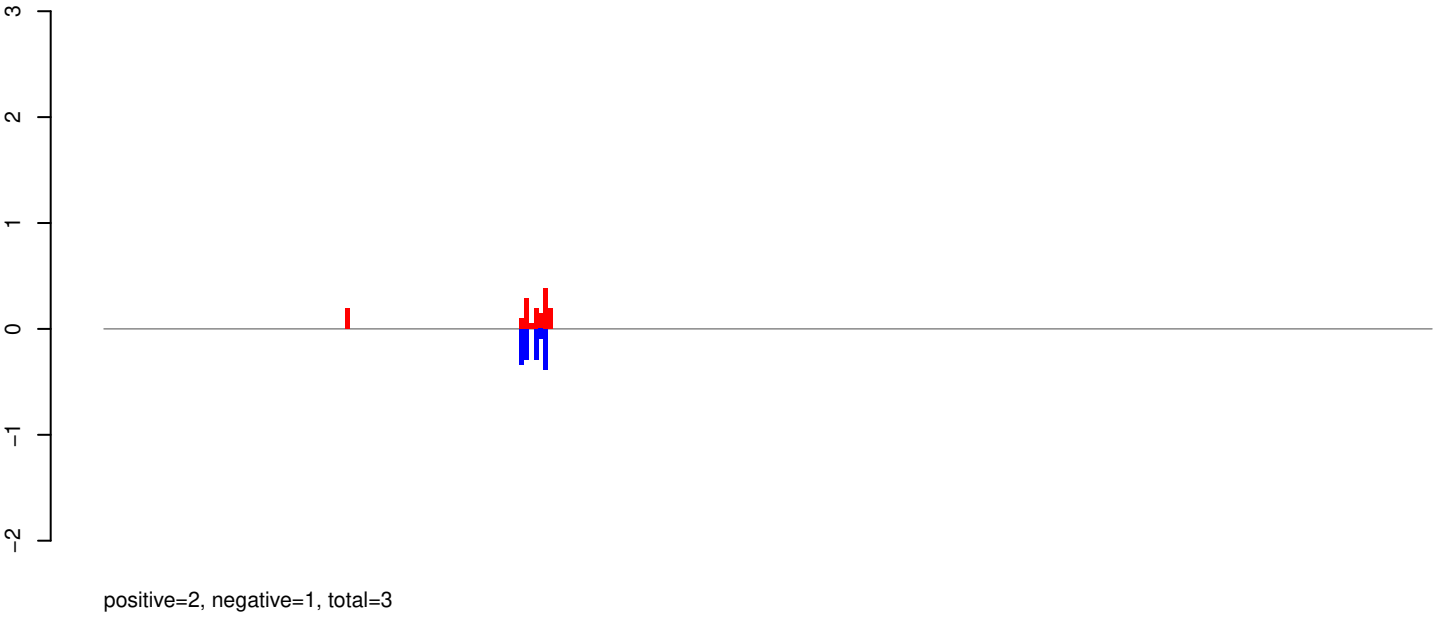
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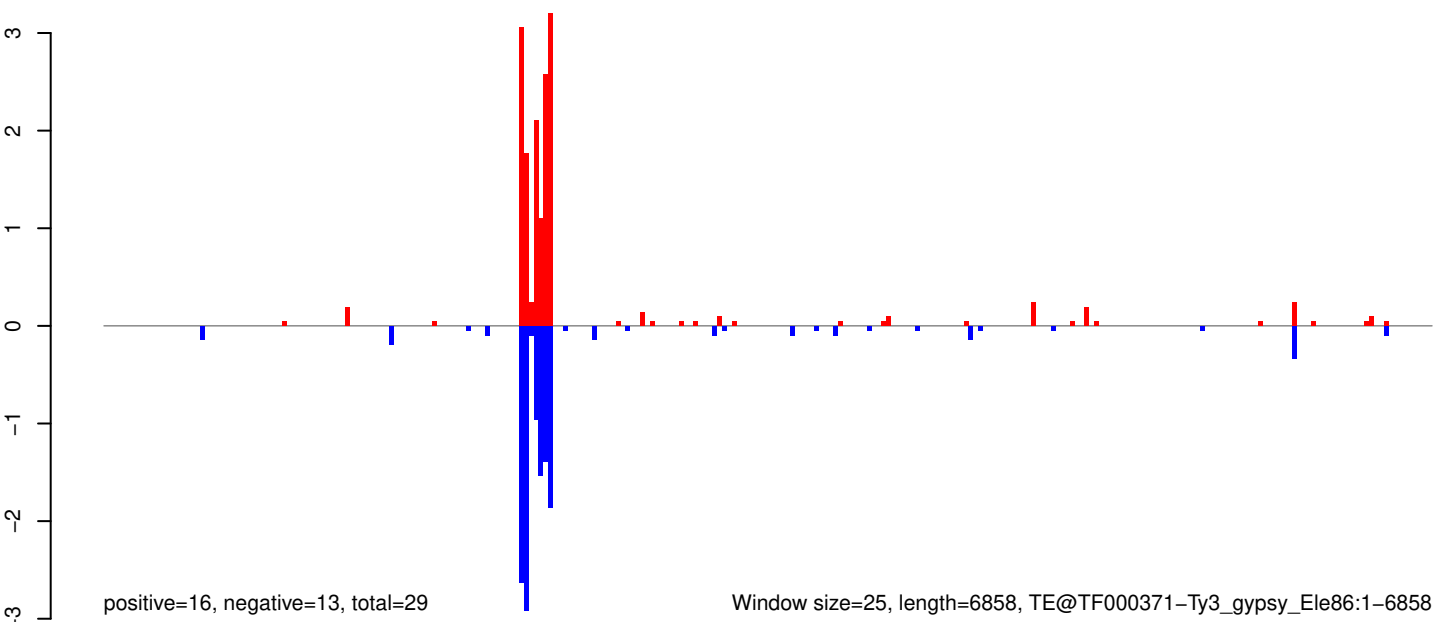
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

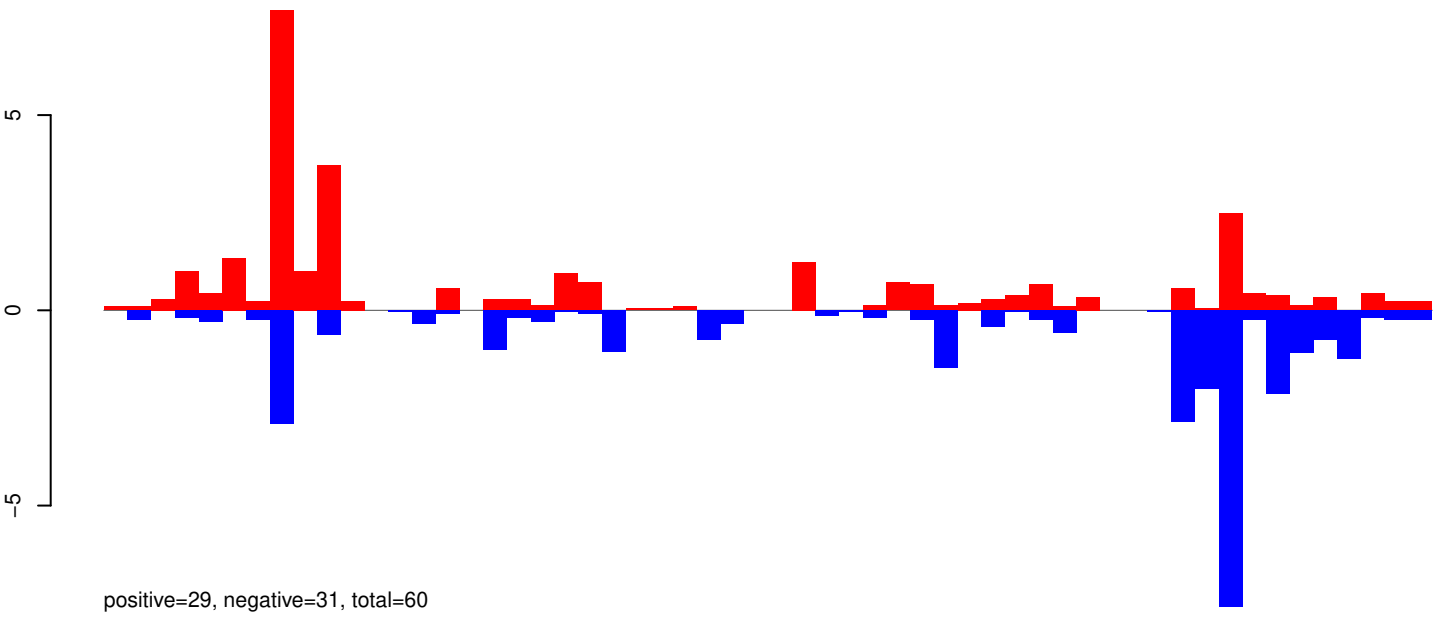


AeAeg_Aag2_SBV1_AK.rep

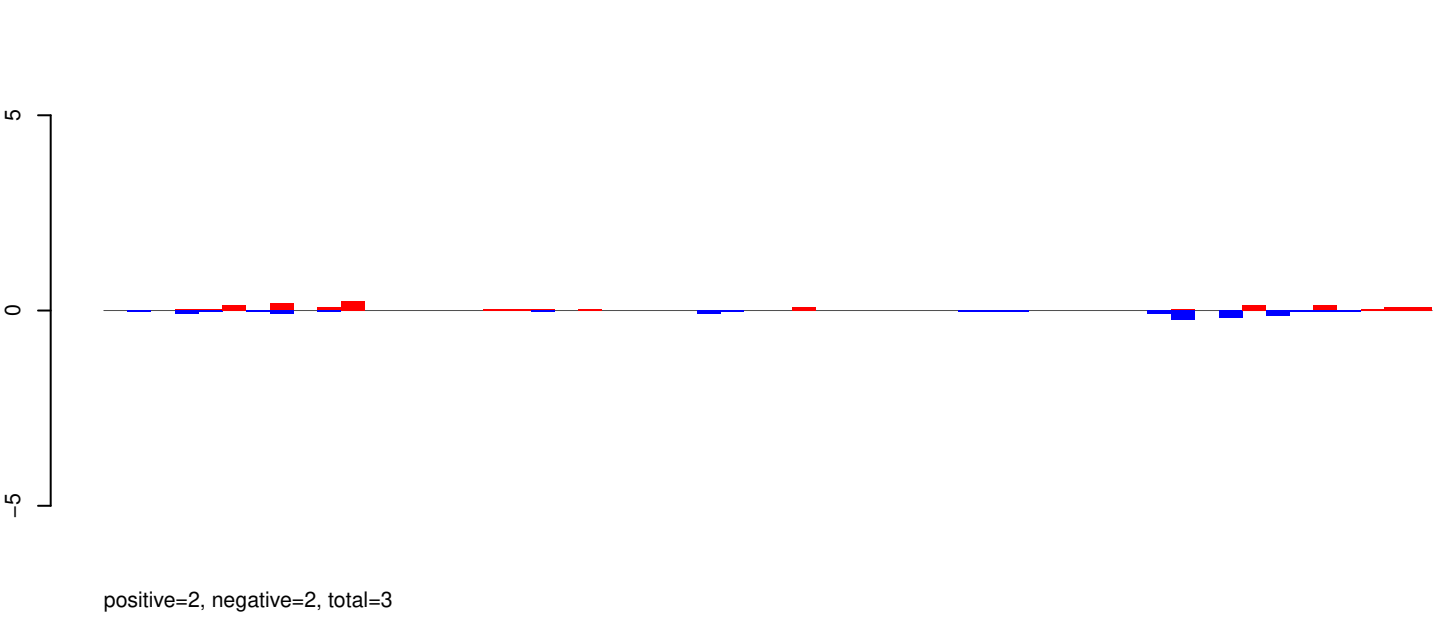


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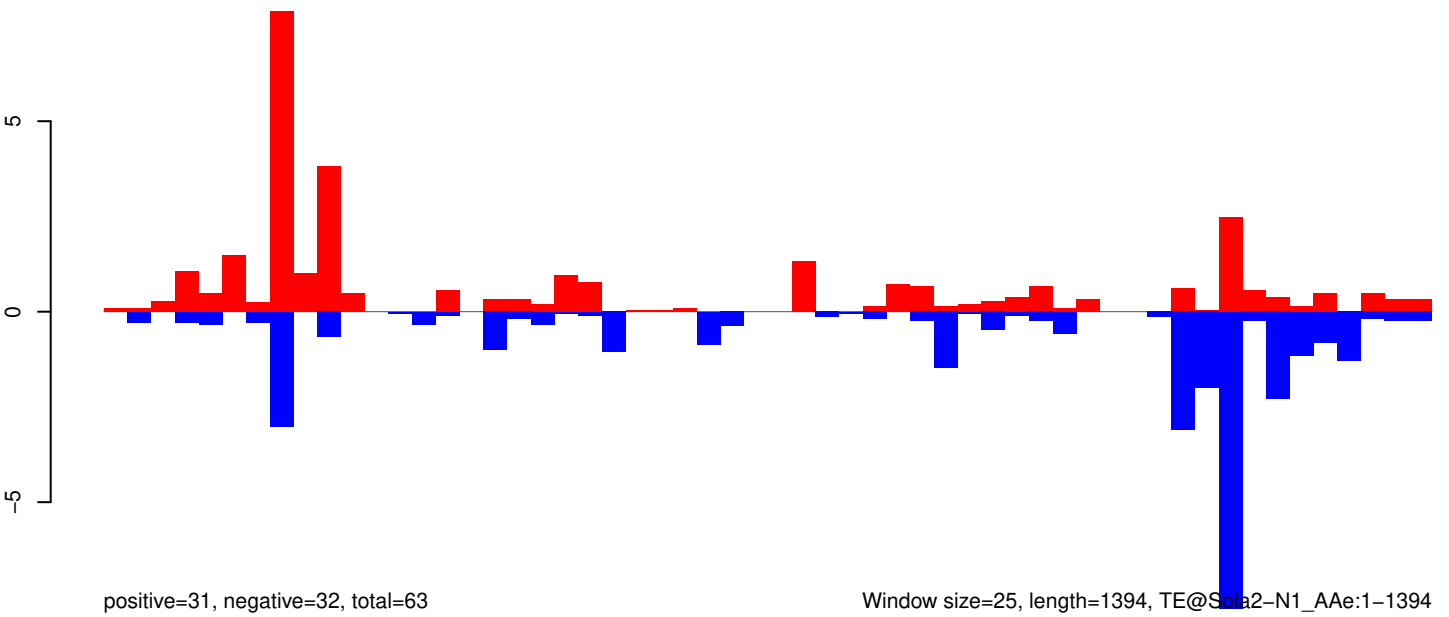
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



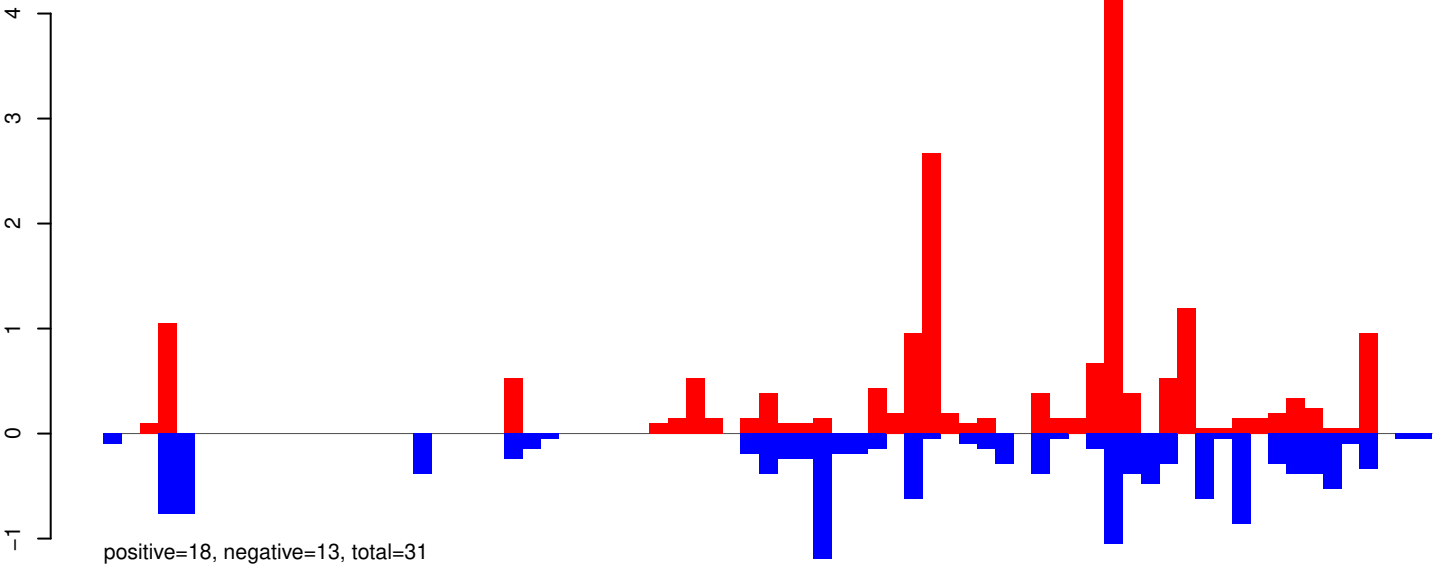
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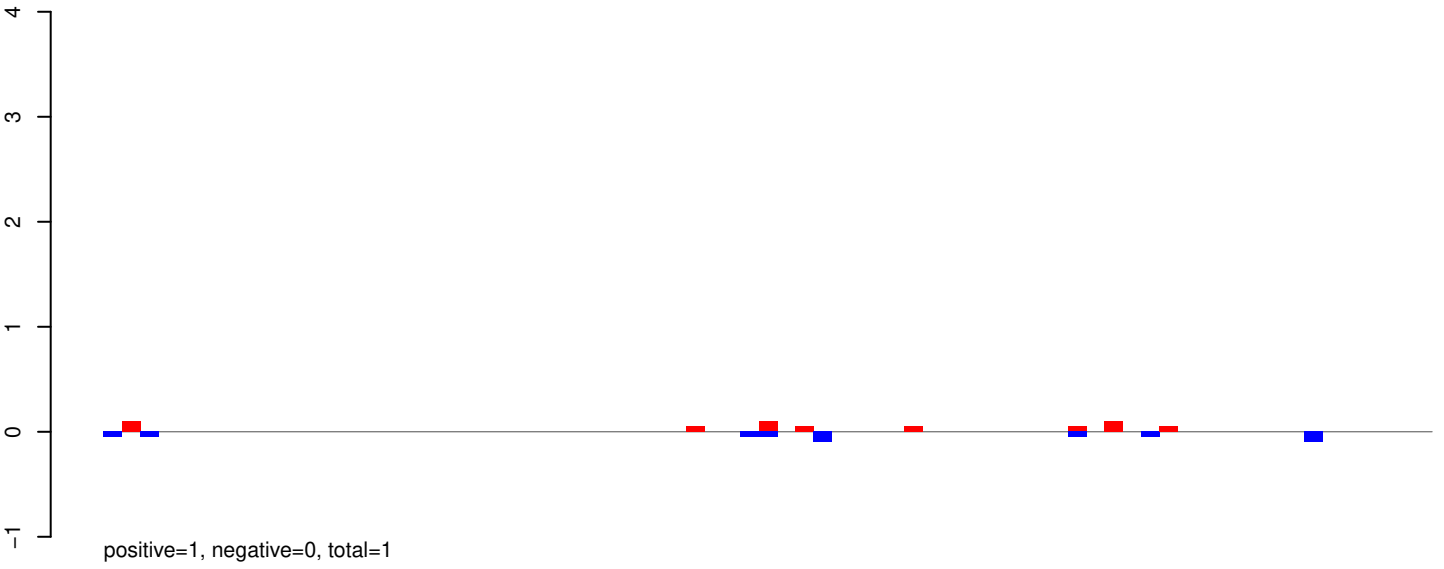
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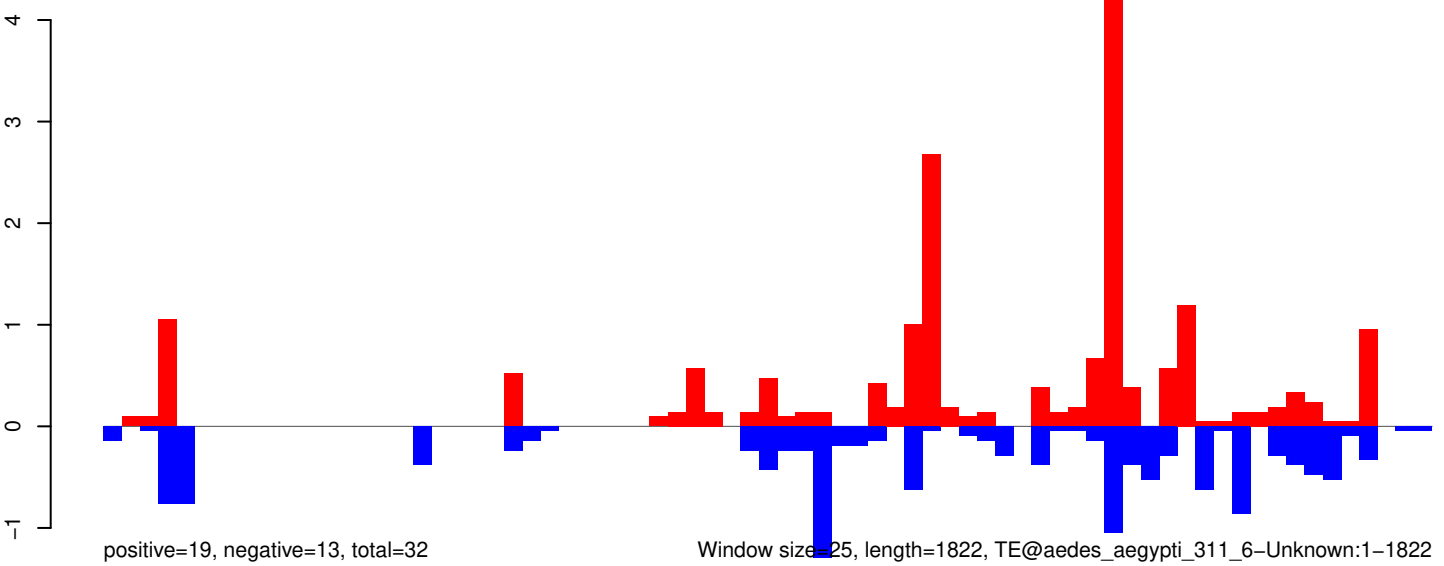
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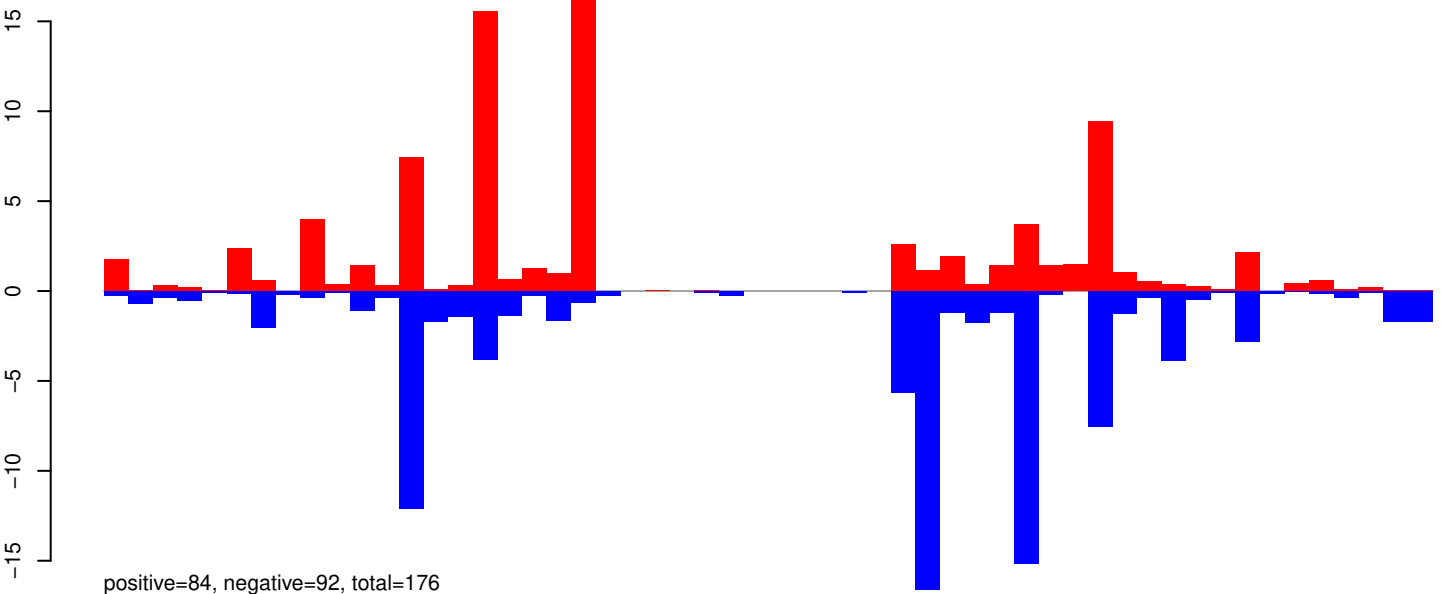
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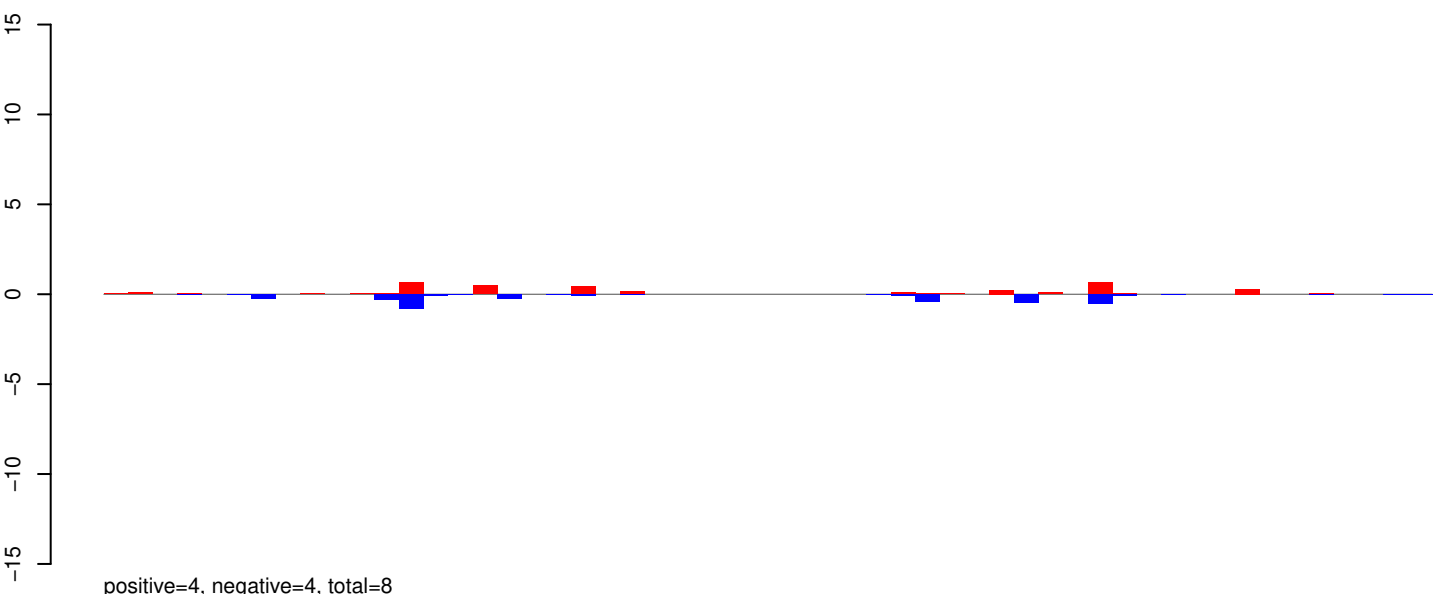
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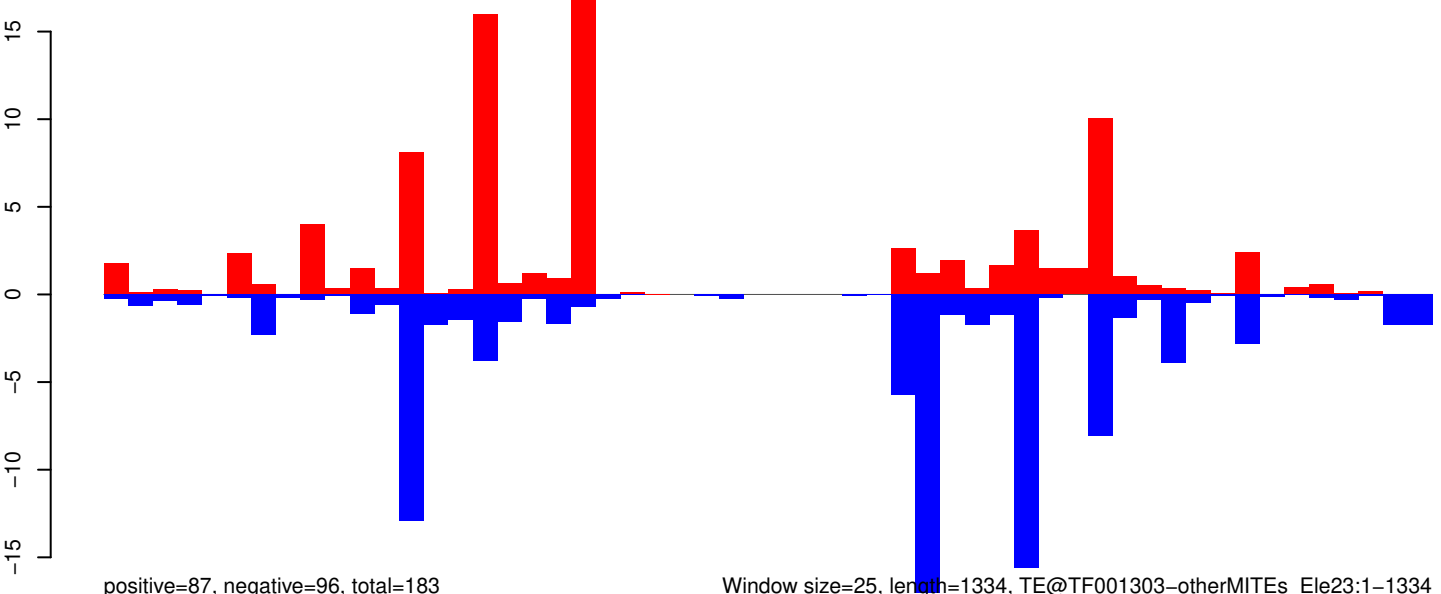
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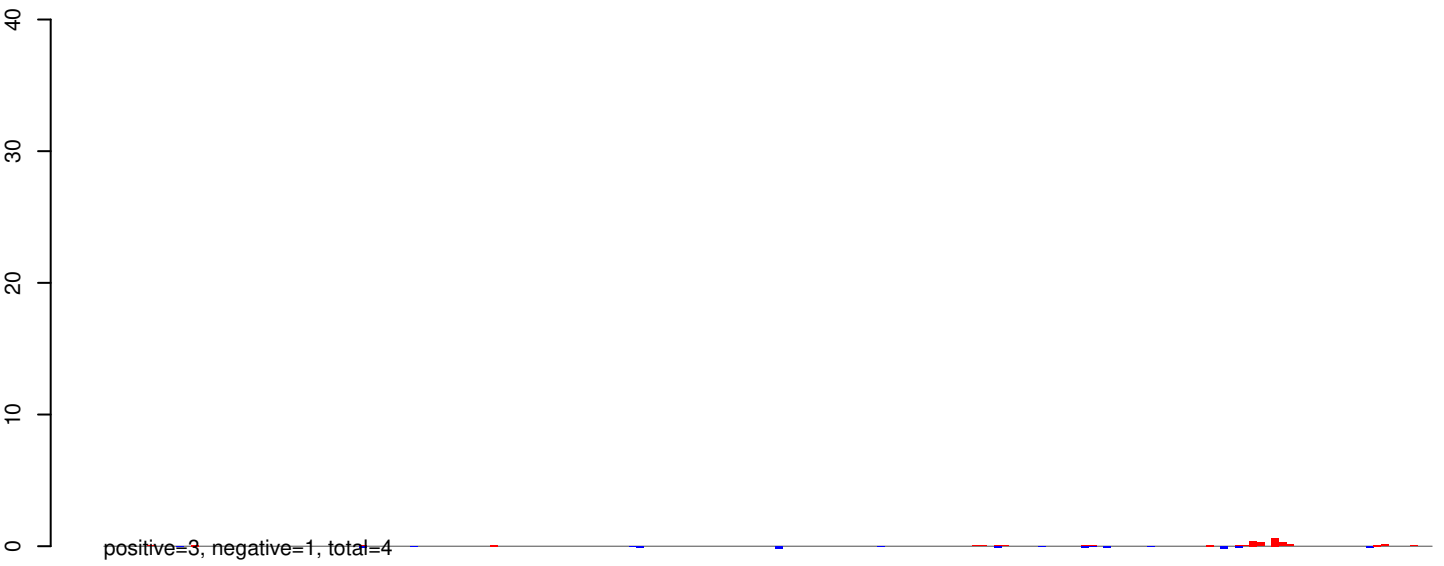
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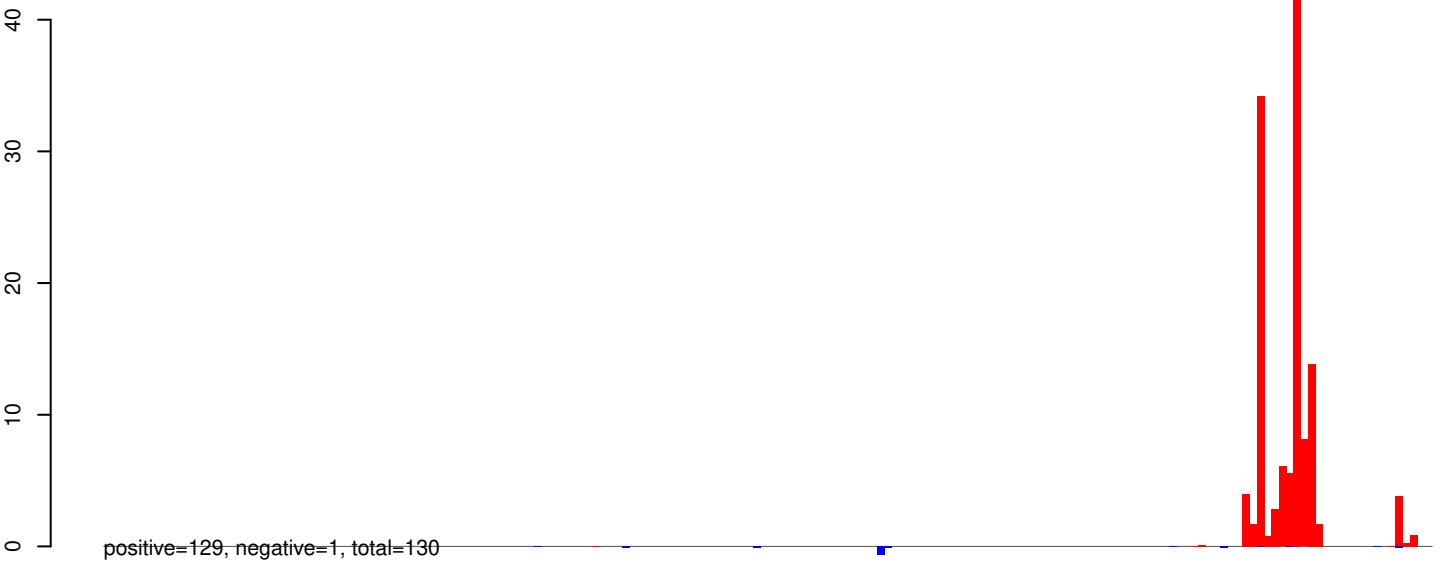
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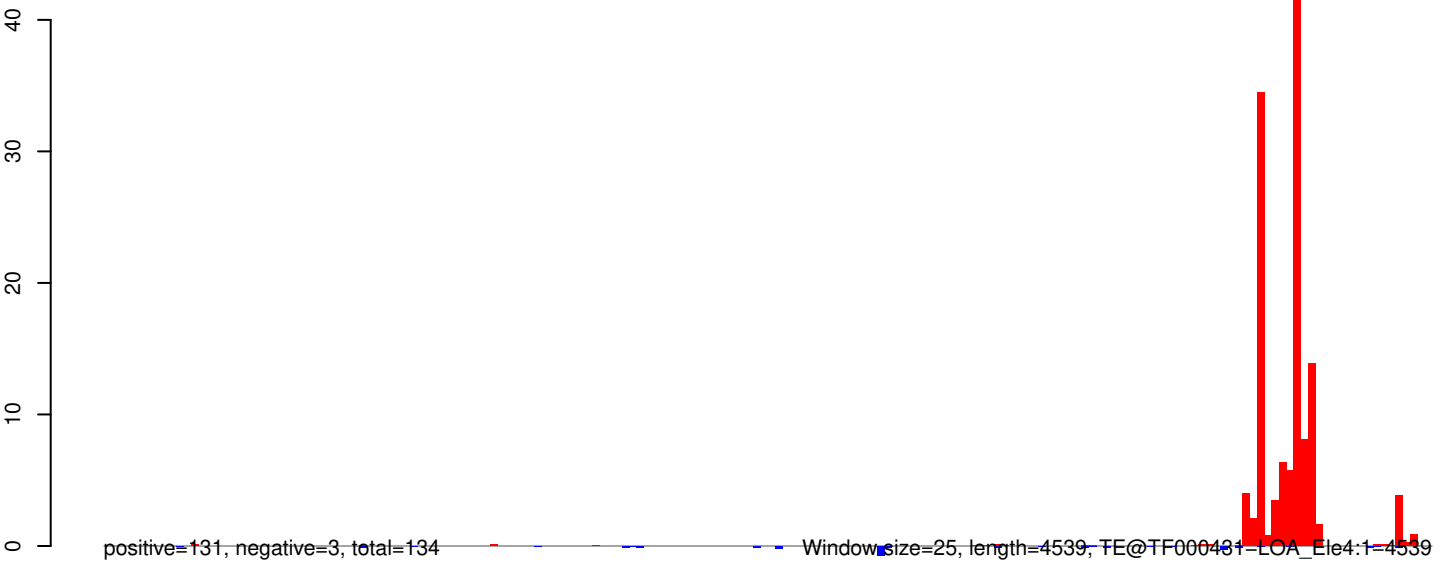
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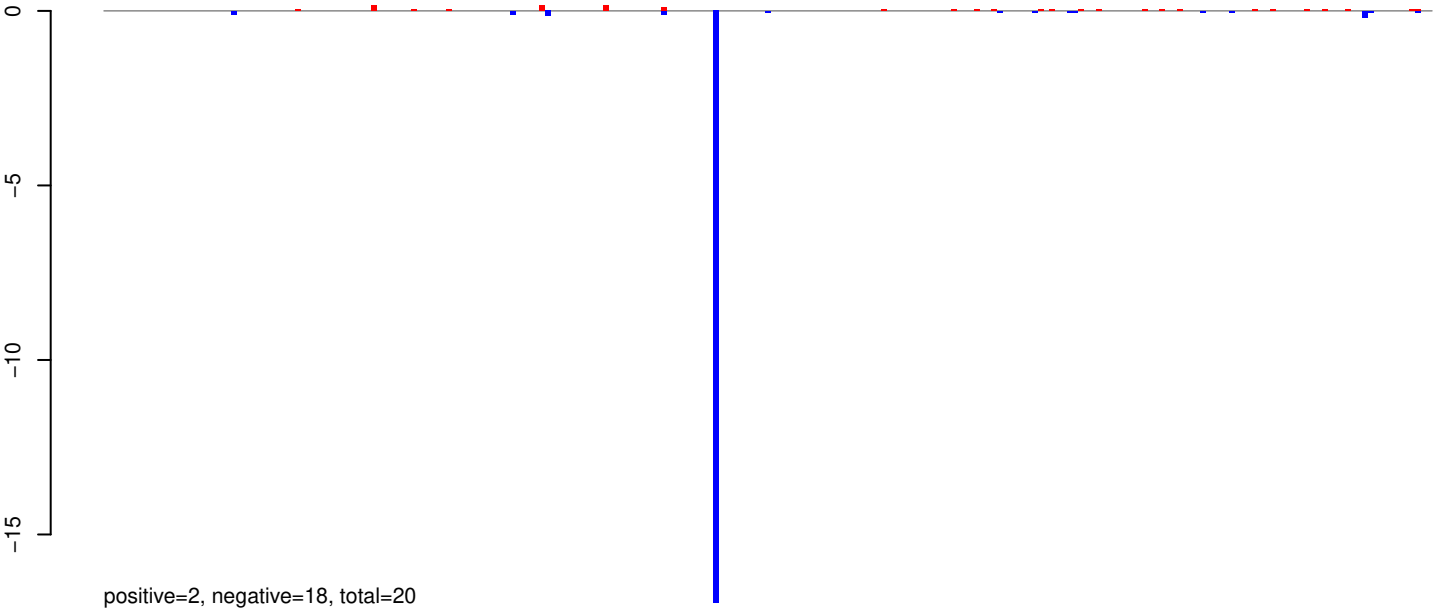
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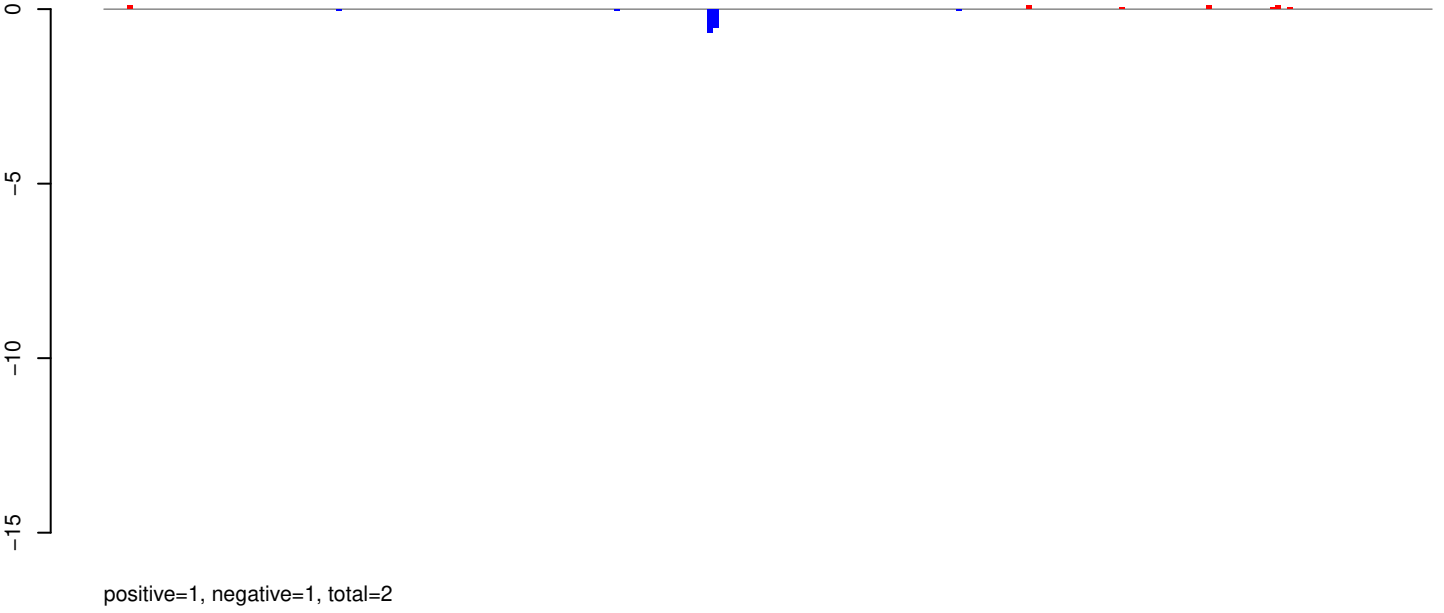
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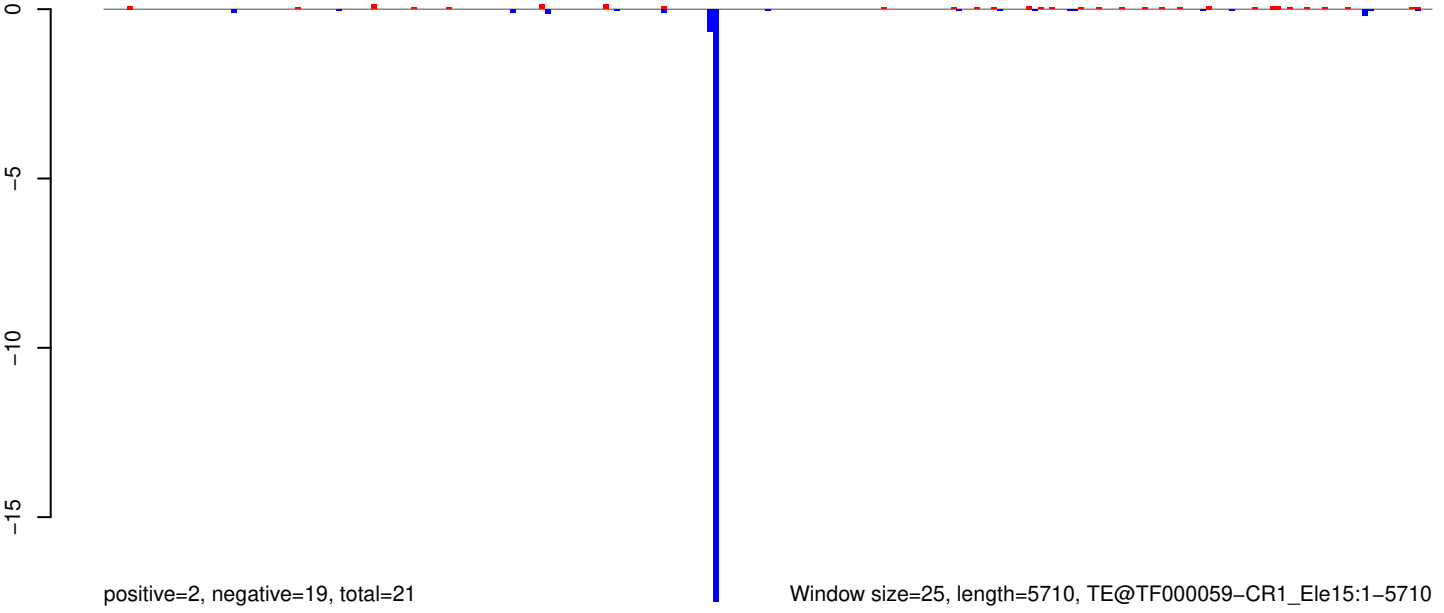
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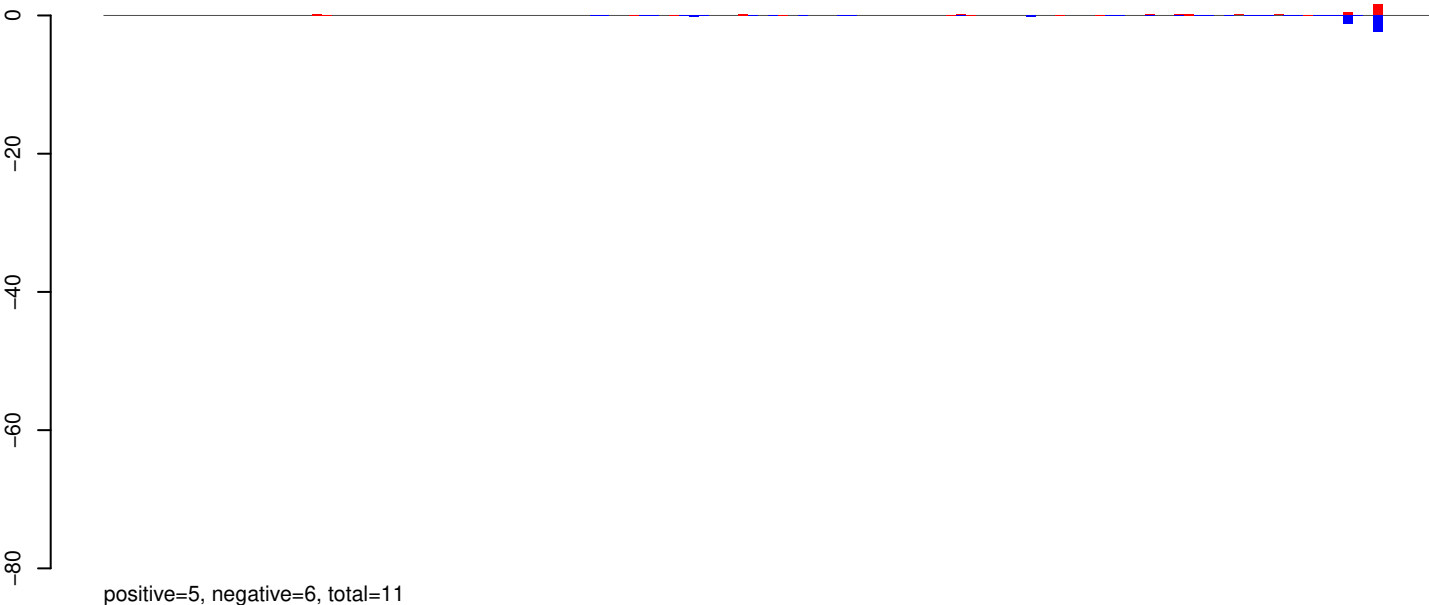


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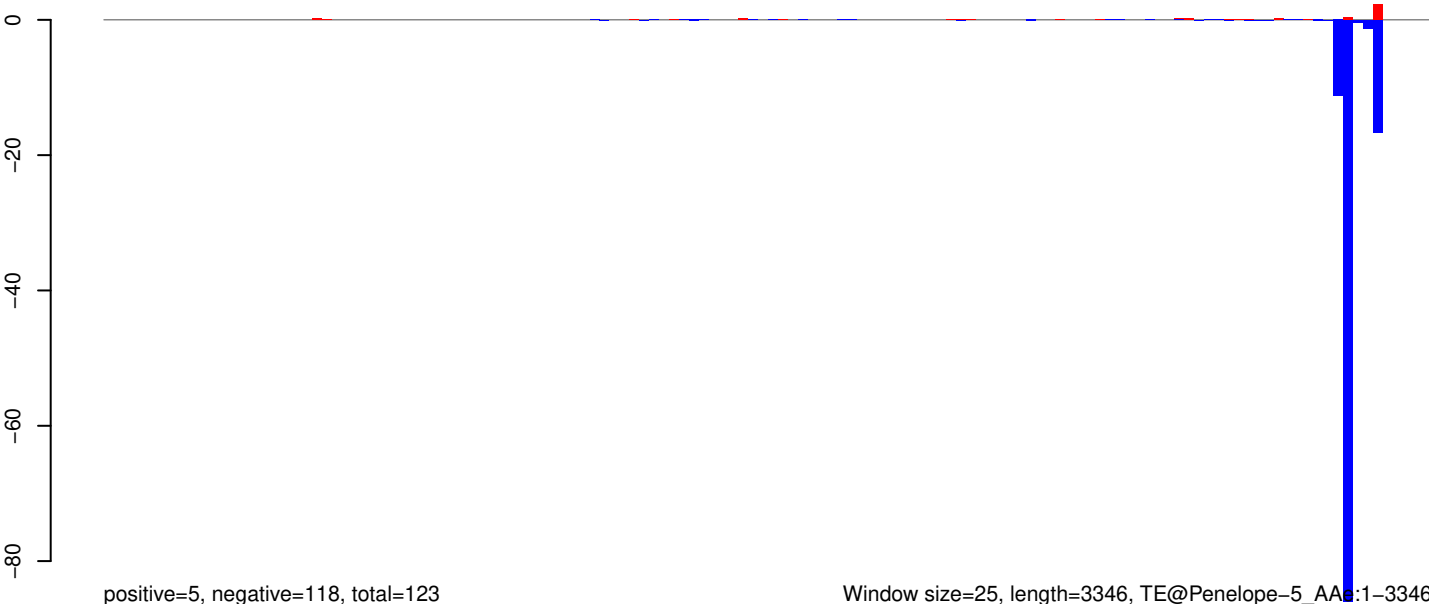
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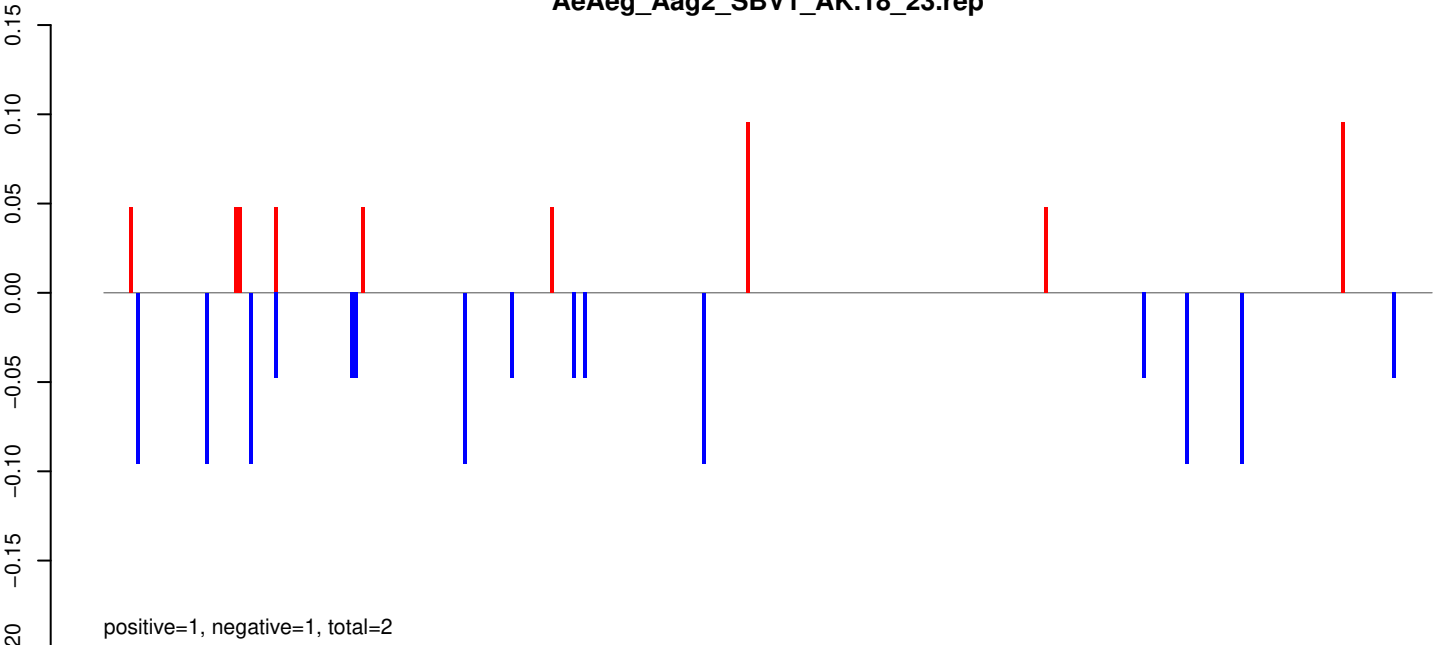
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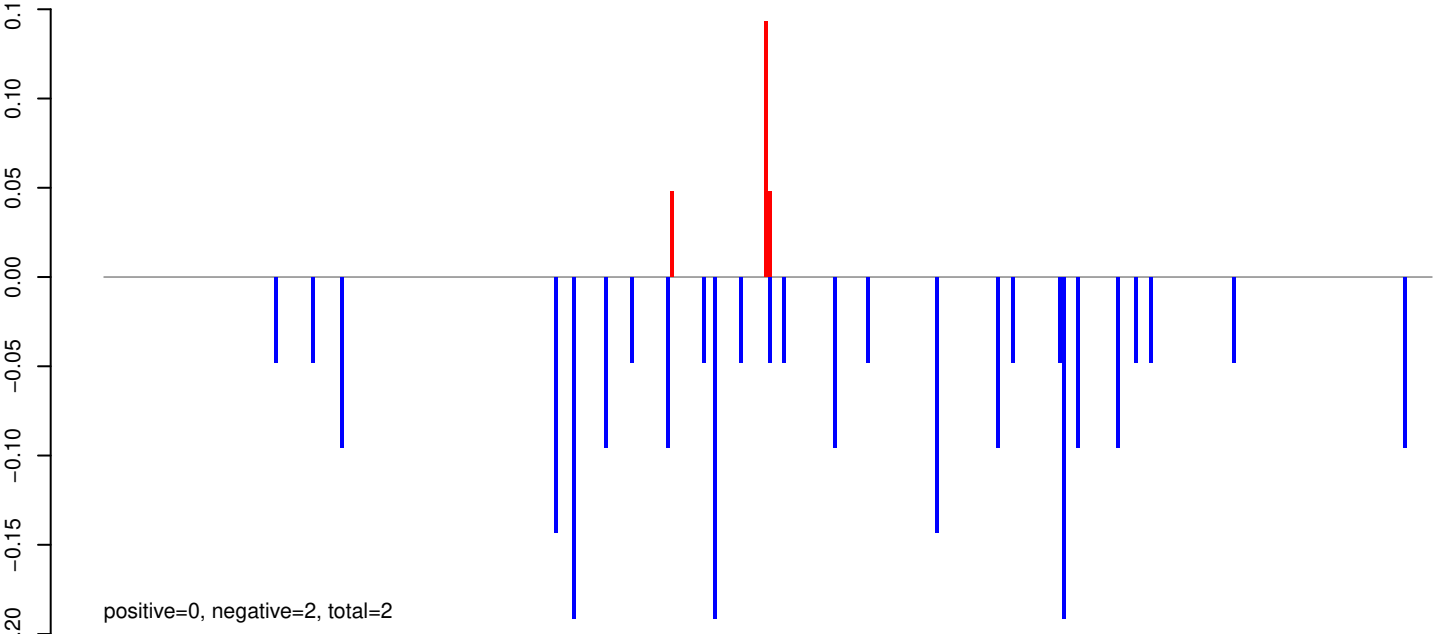
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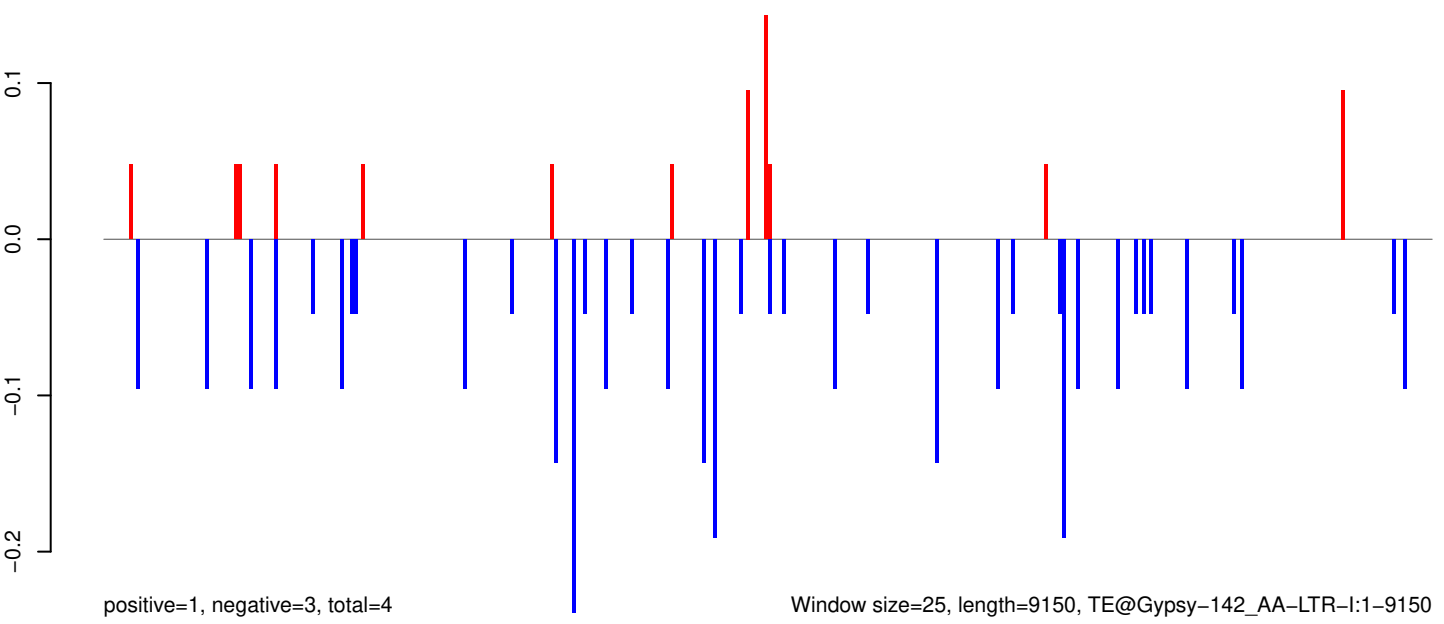
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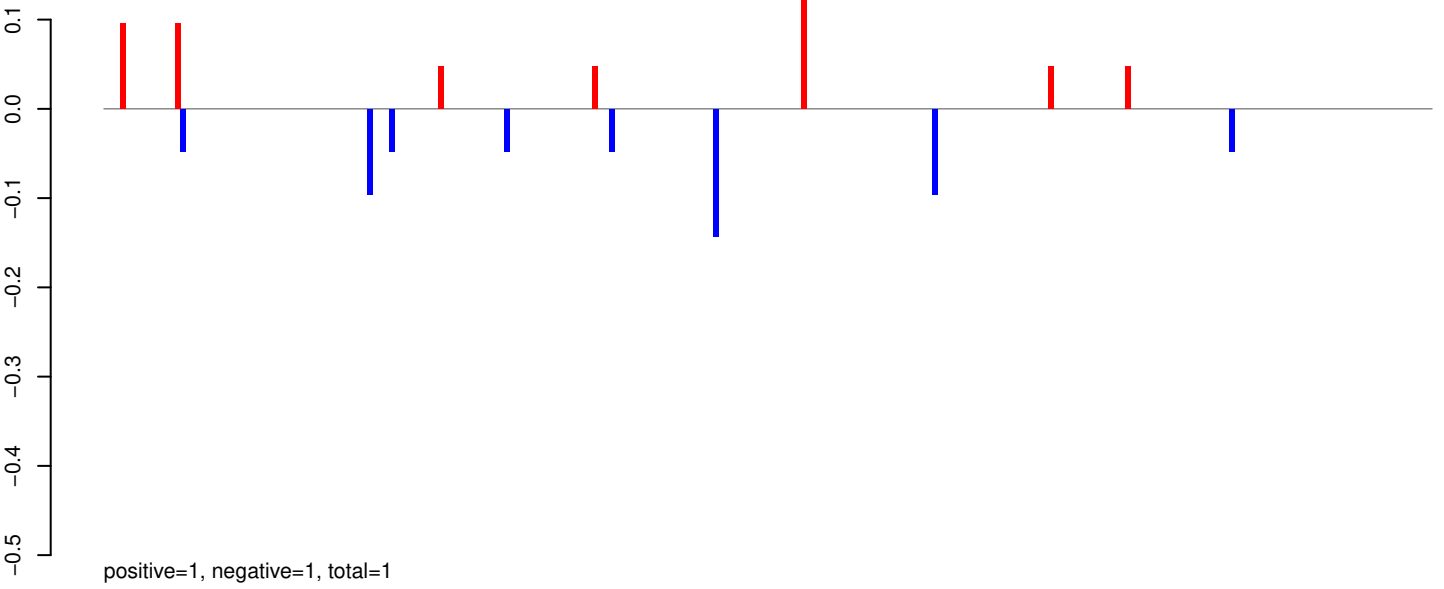
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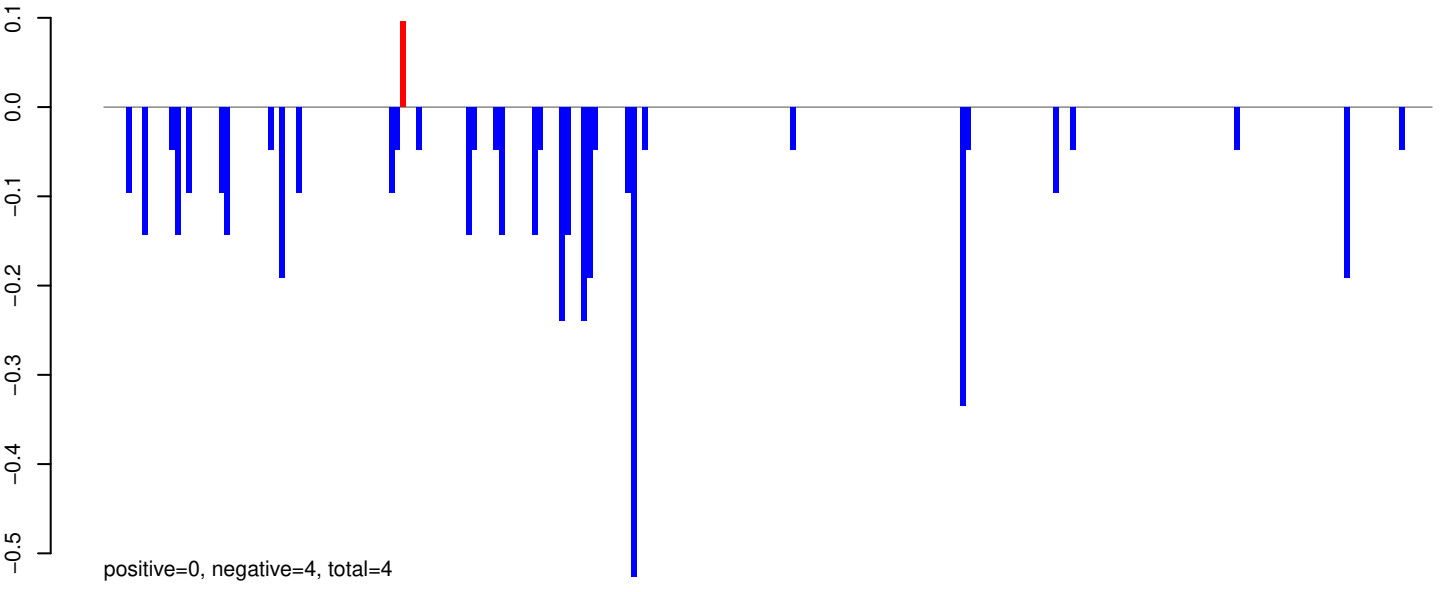
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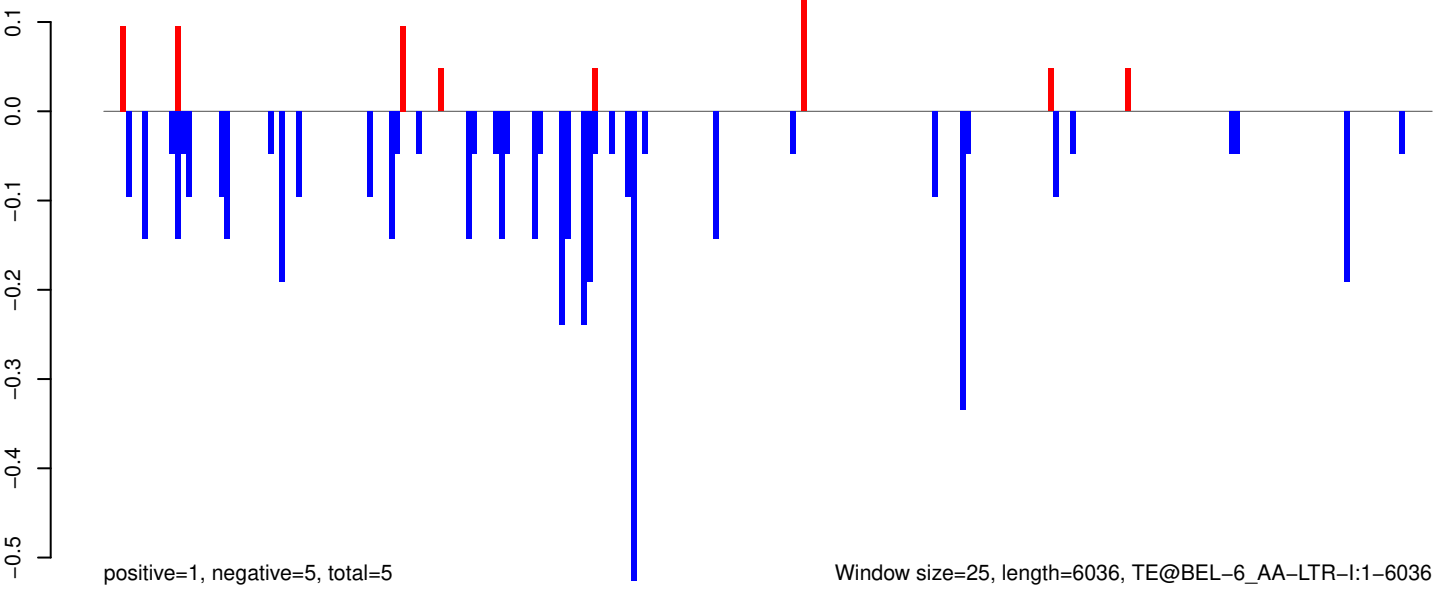
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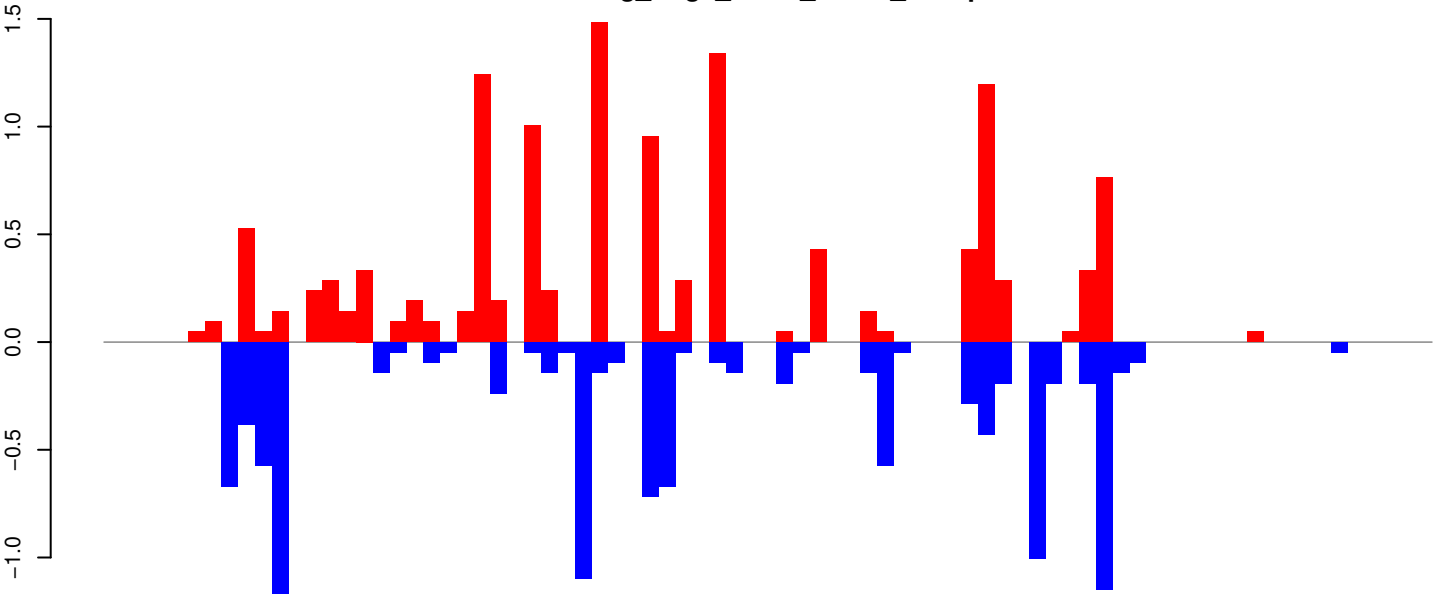
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AeAeg_Aag2_SBV1_AK.rep

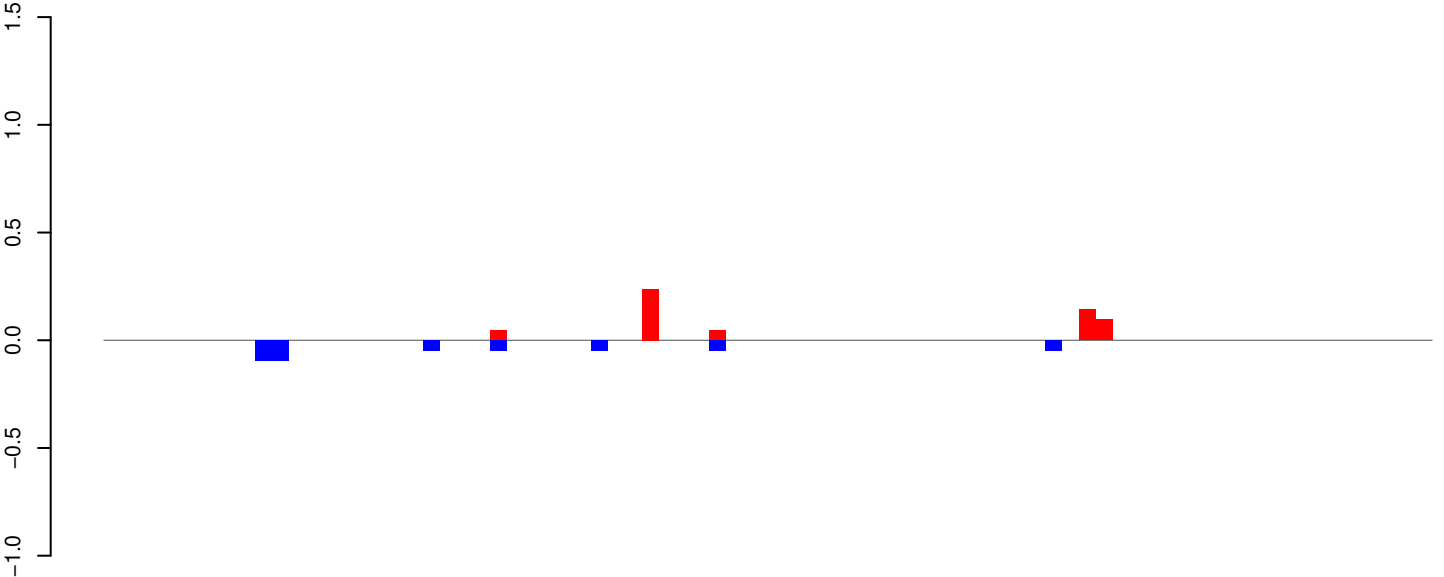


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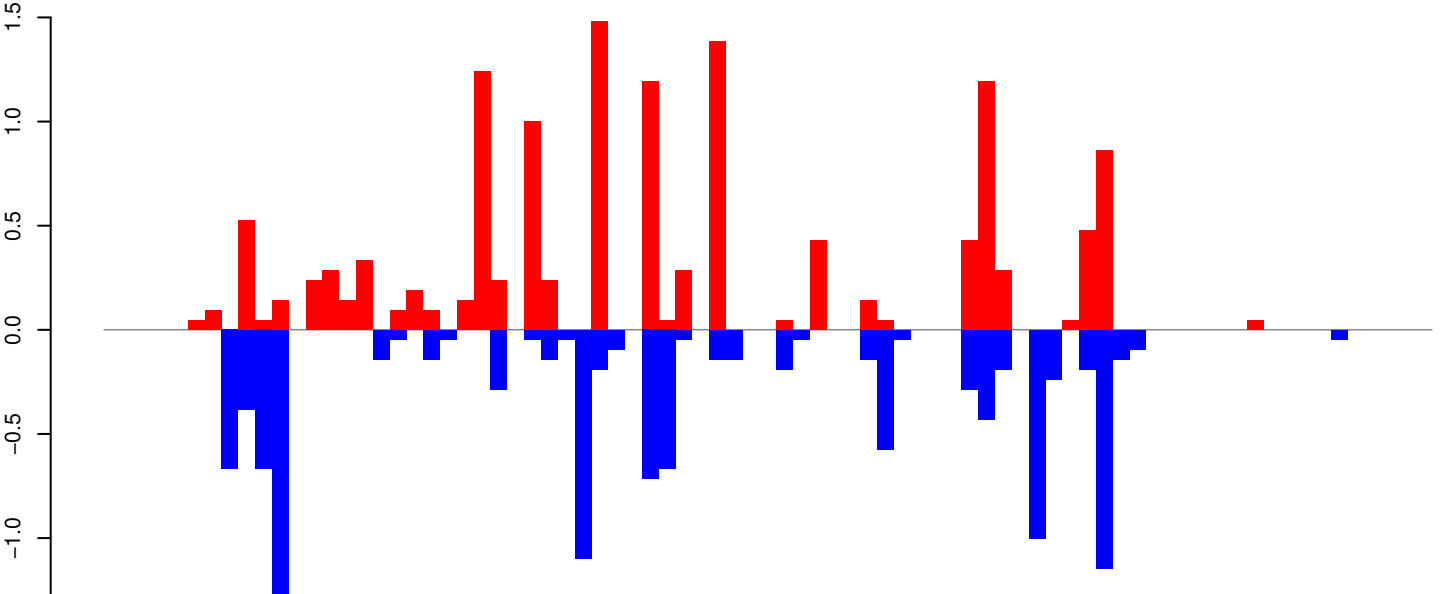
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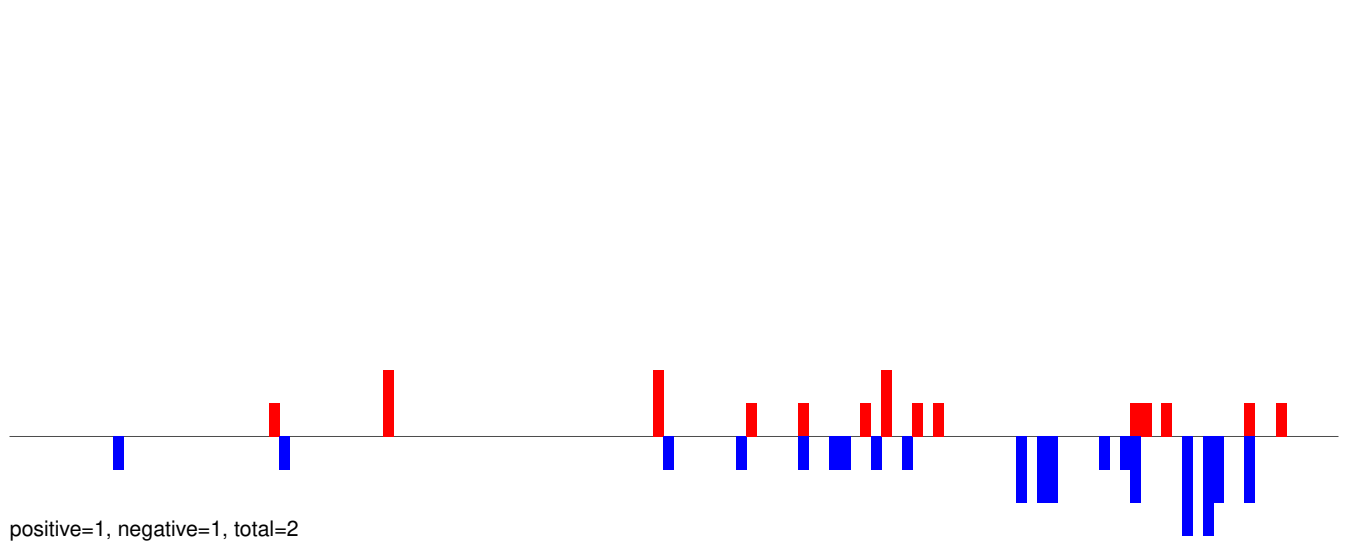
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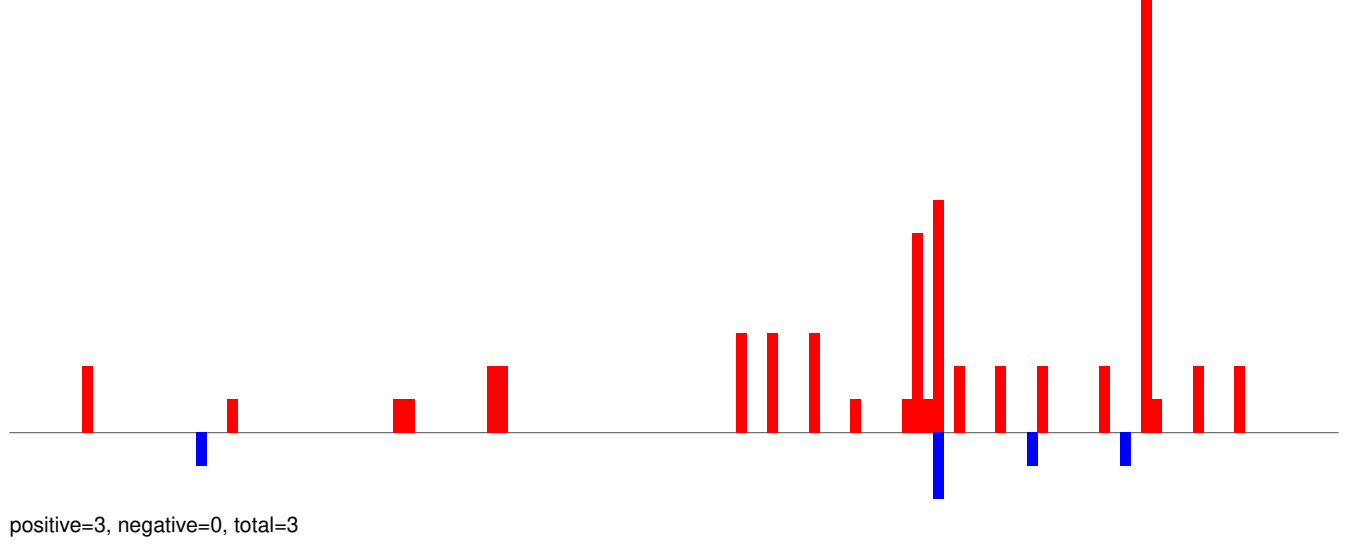
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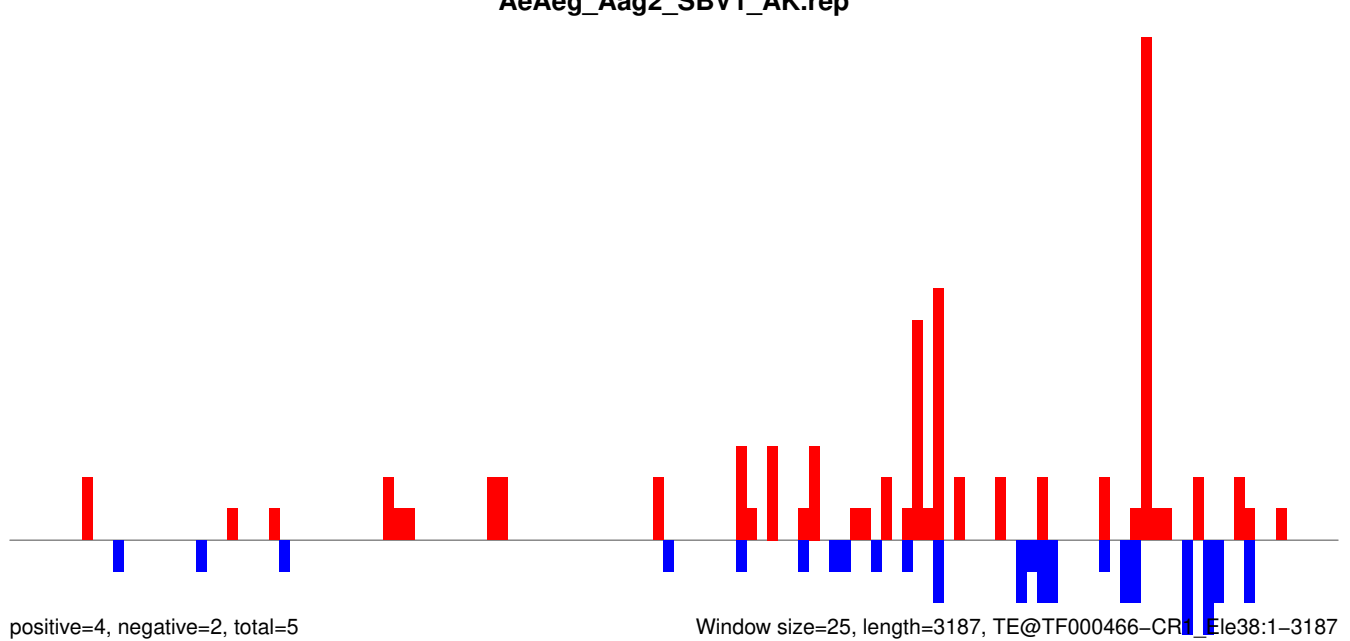
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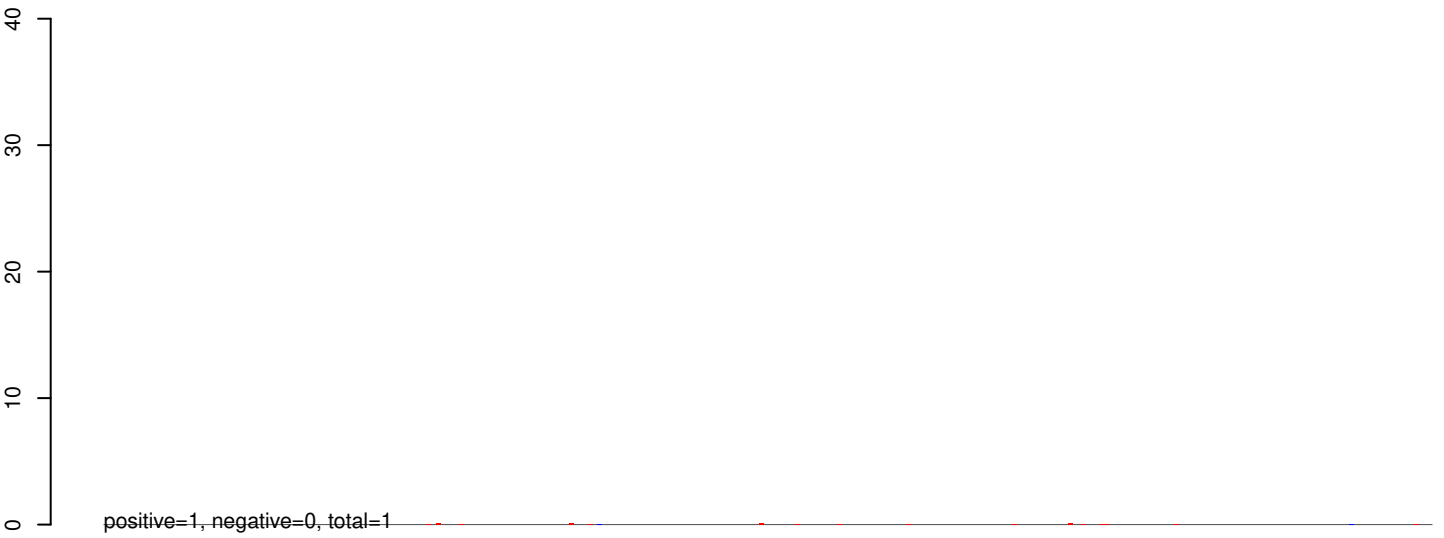
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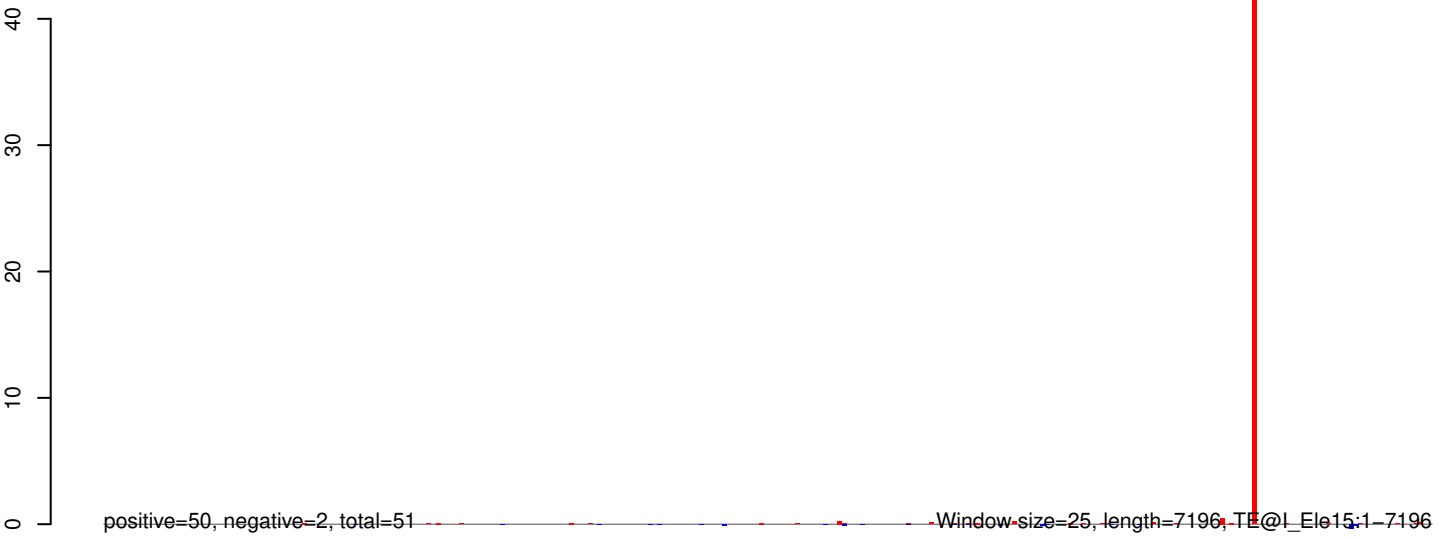
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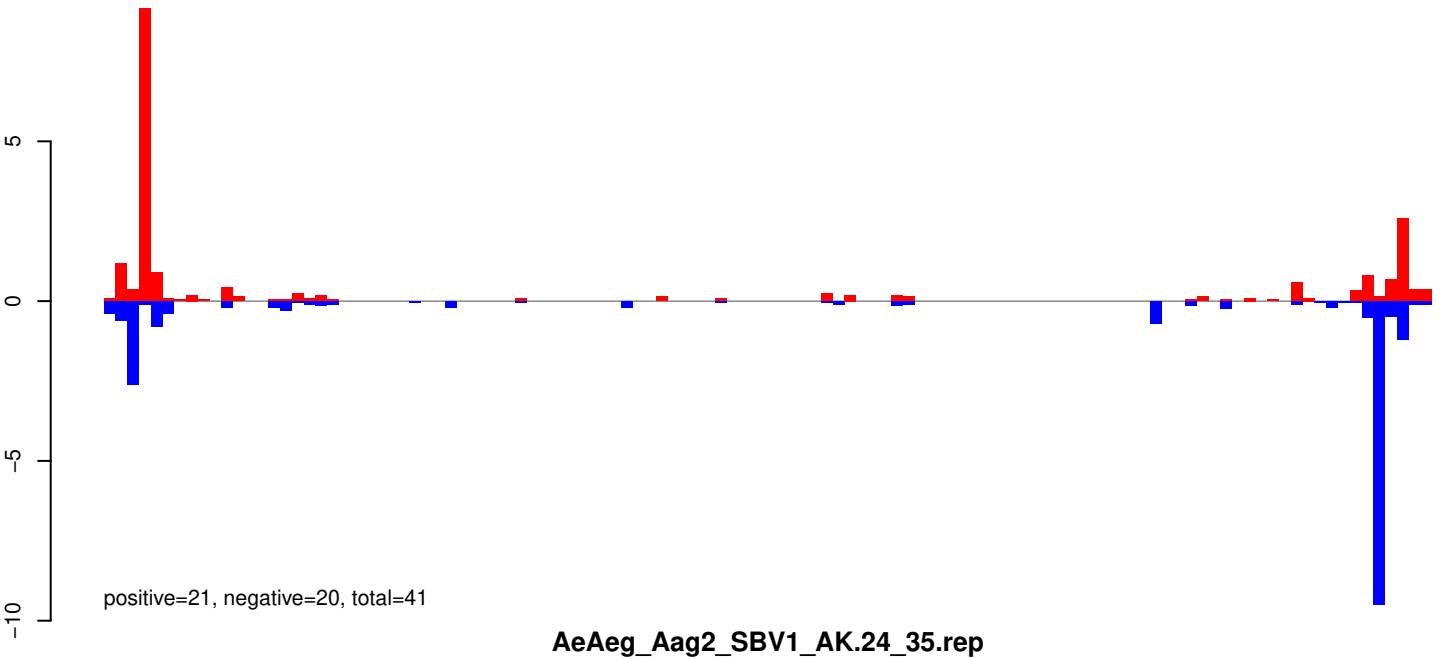
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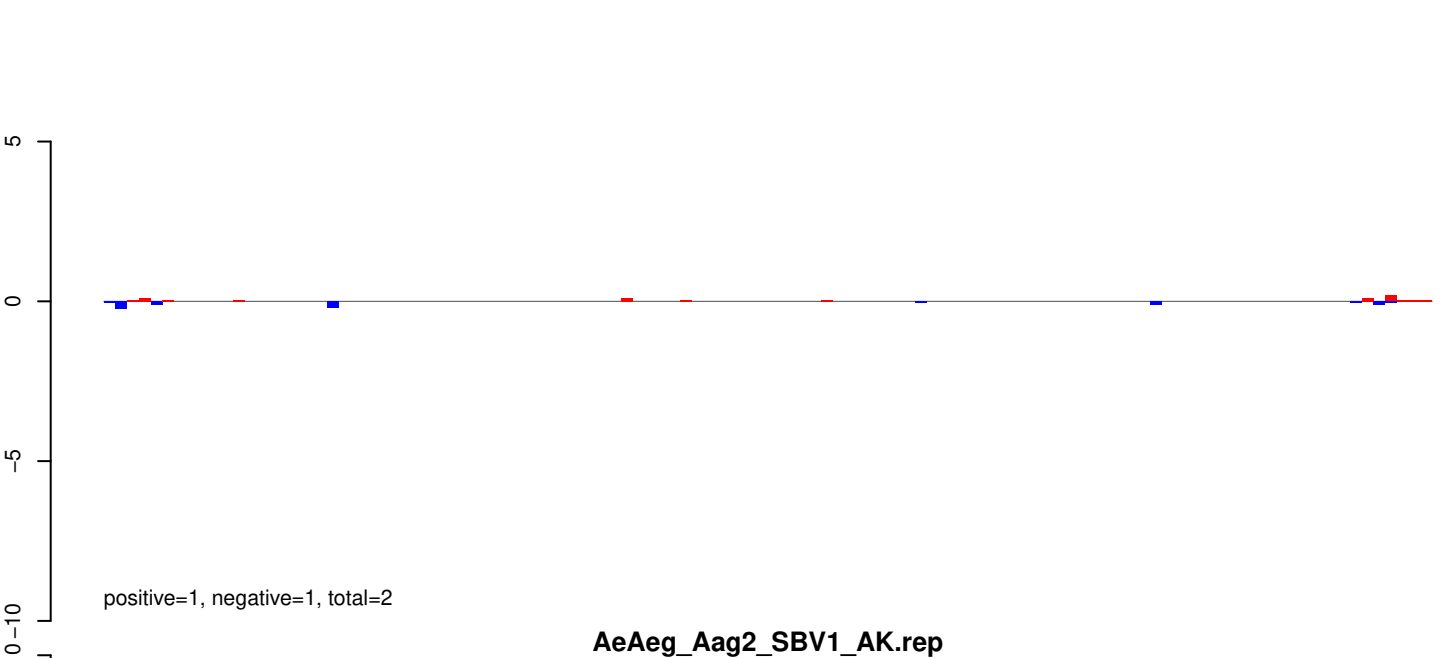
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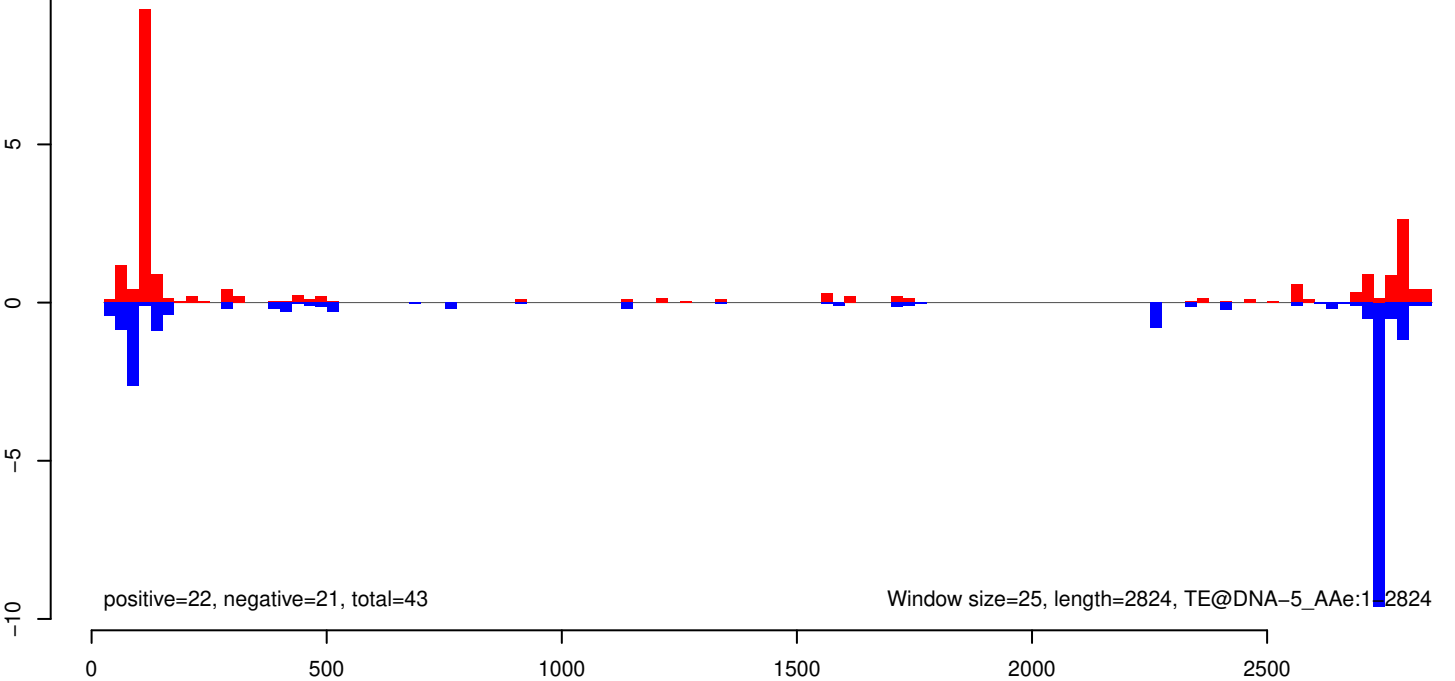
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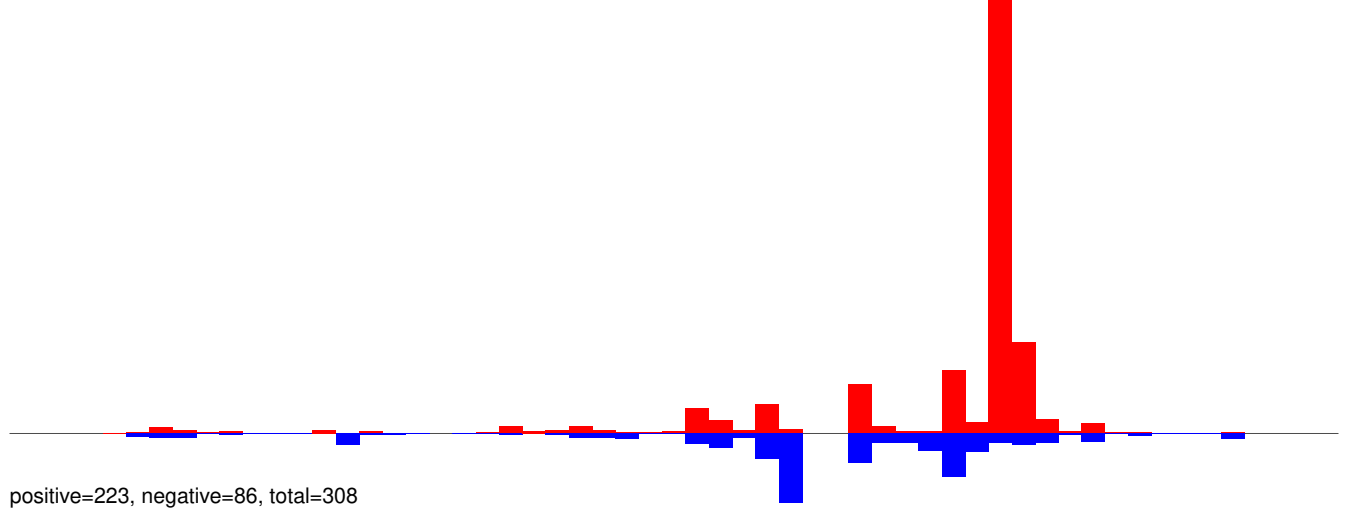
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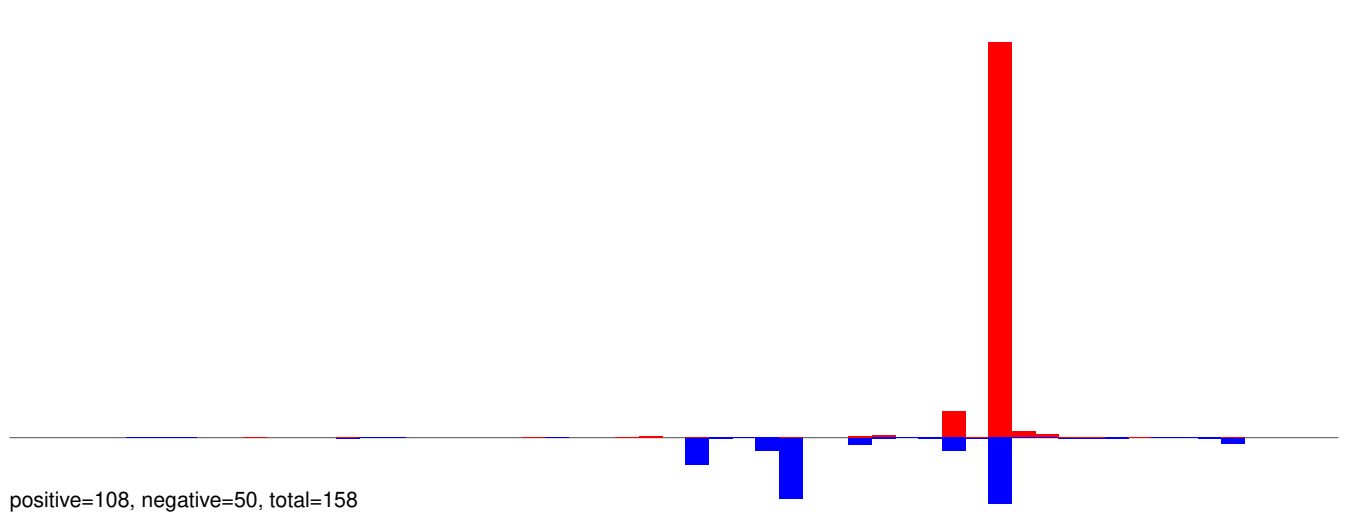
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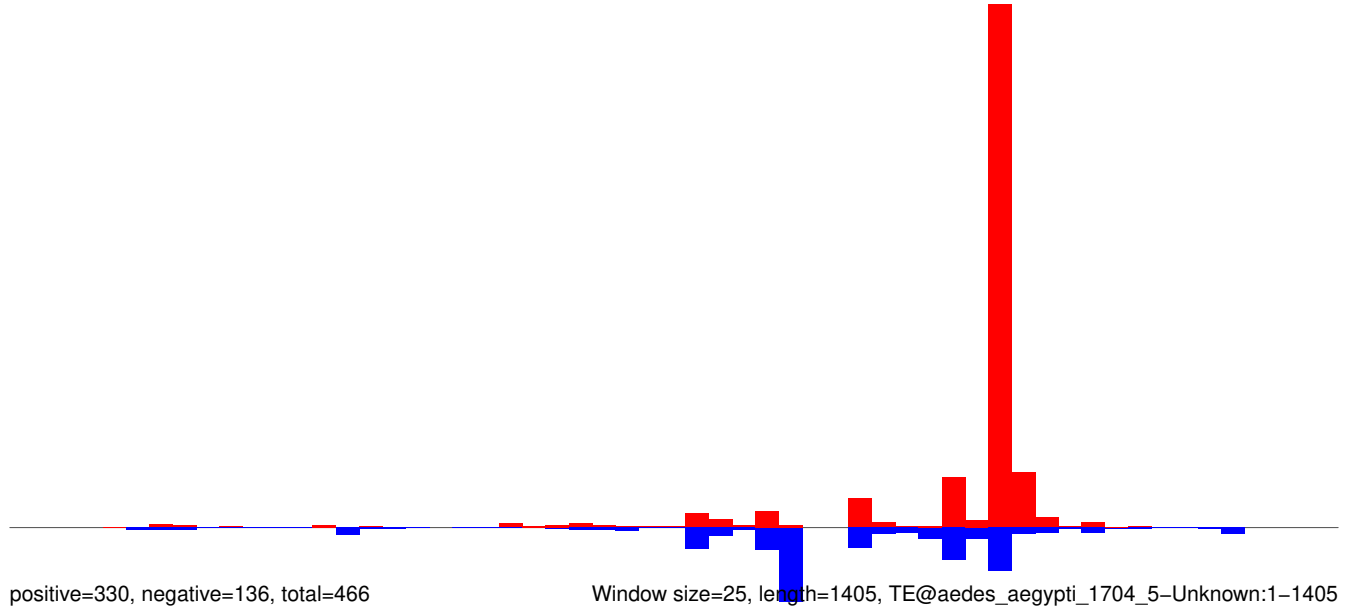
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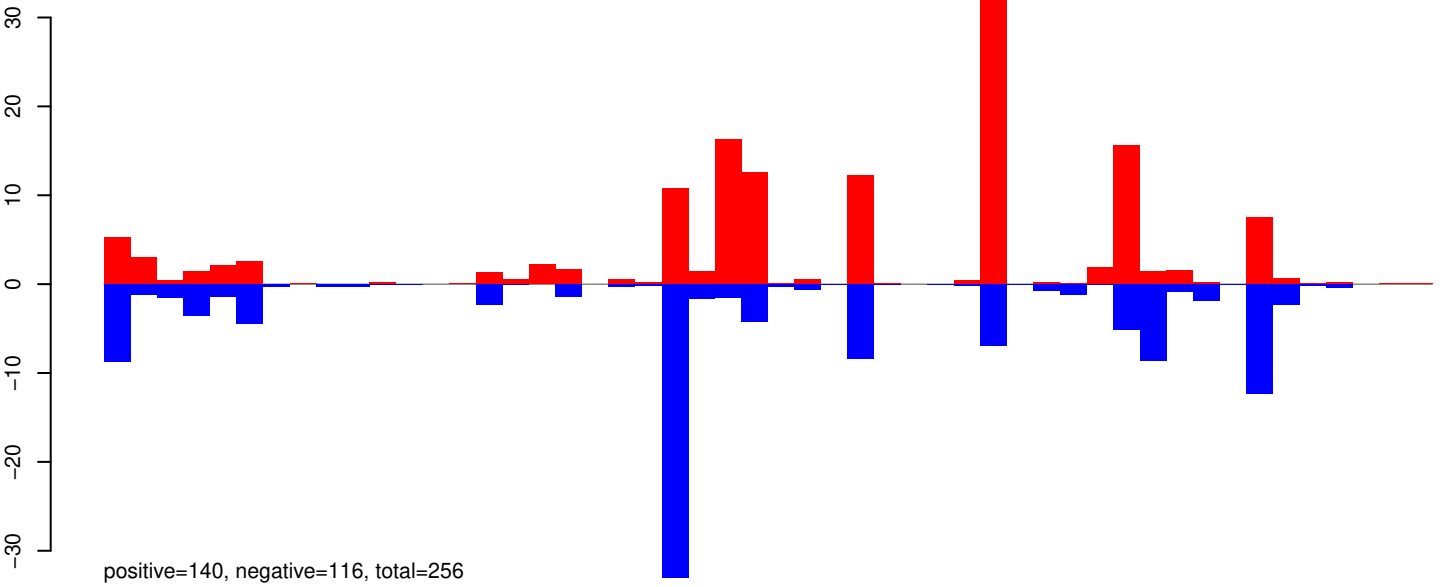


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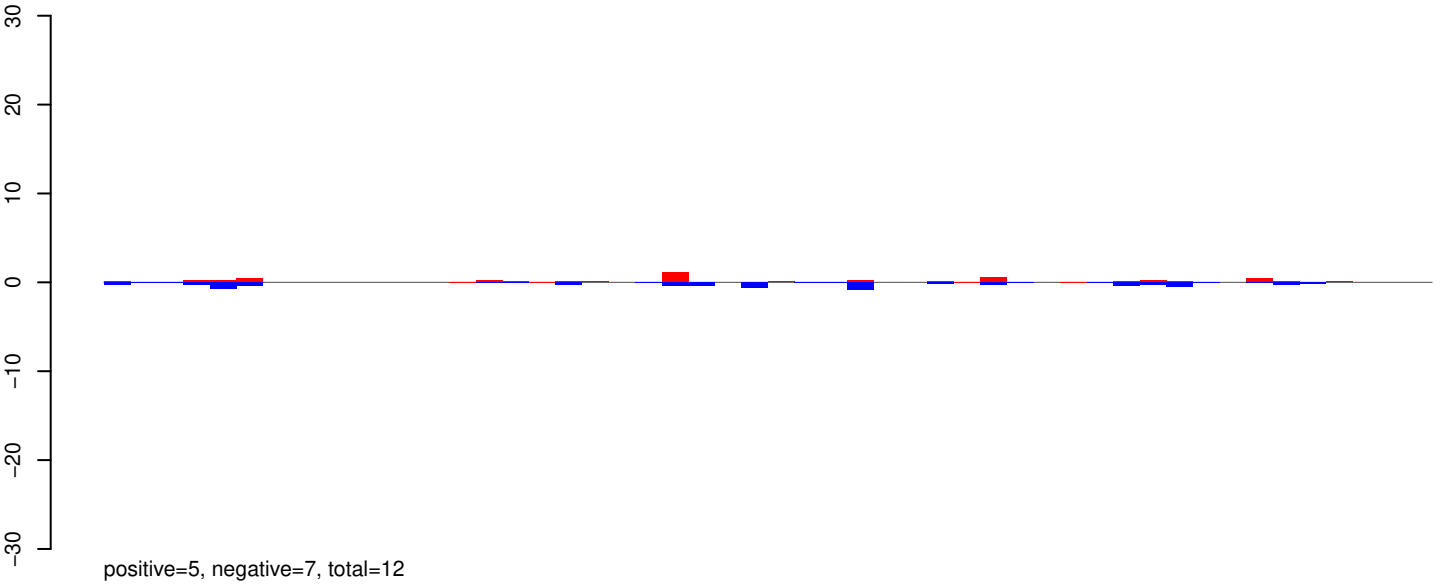


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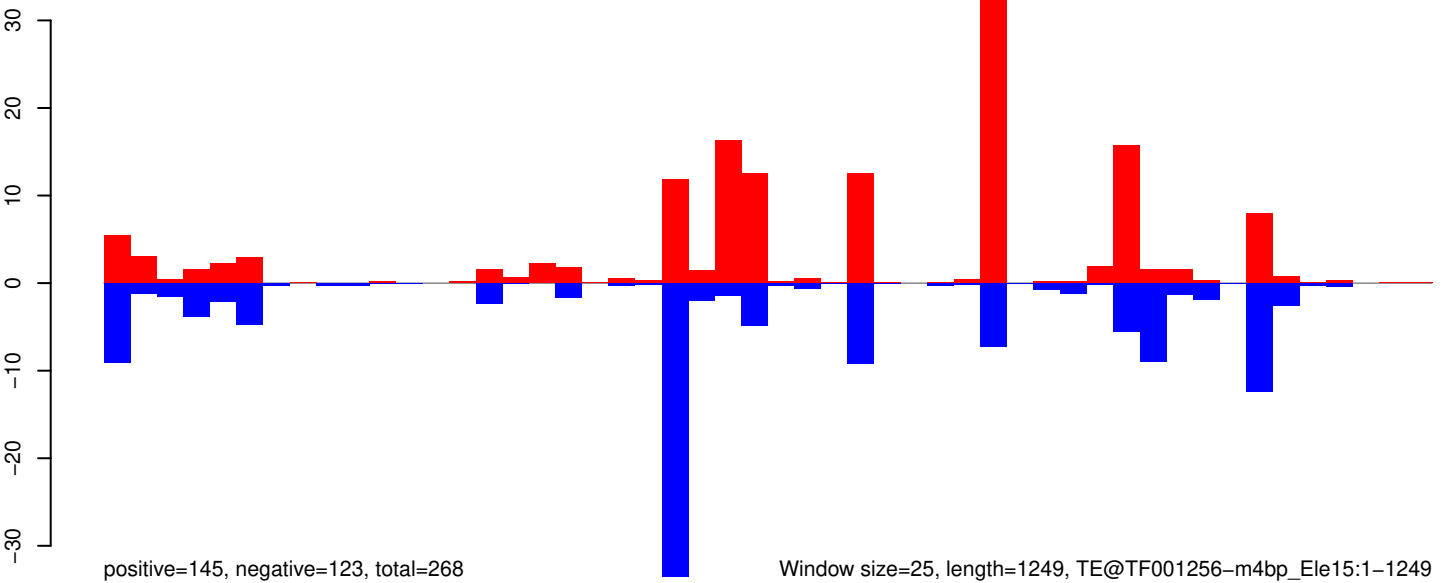
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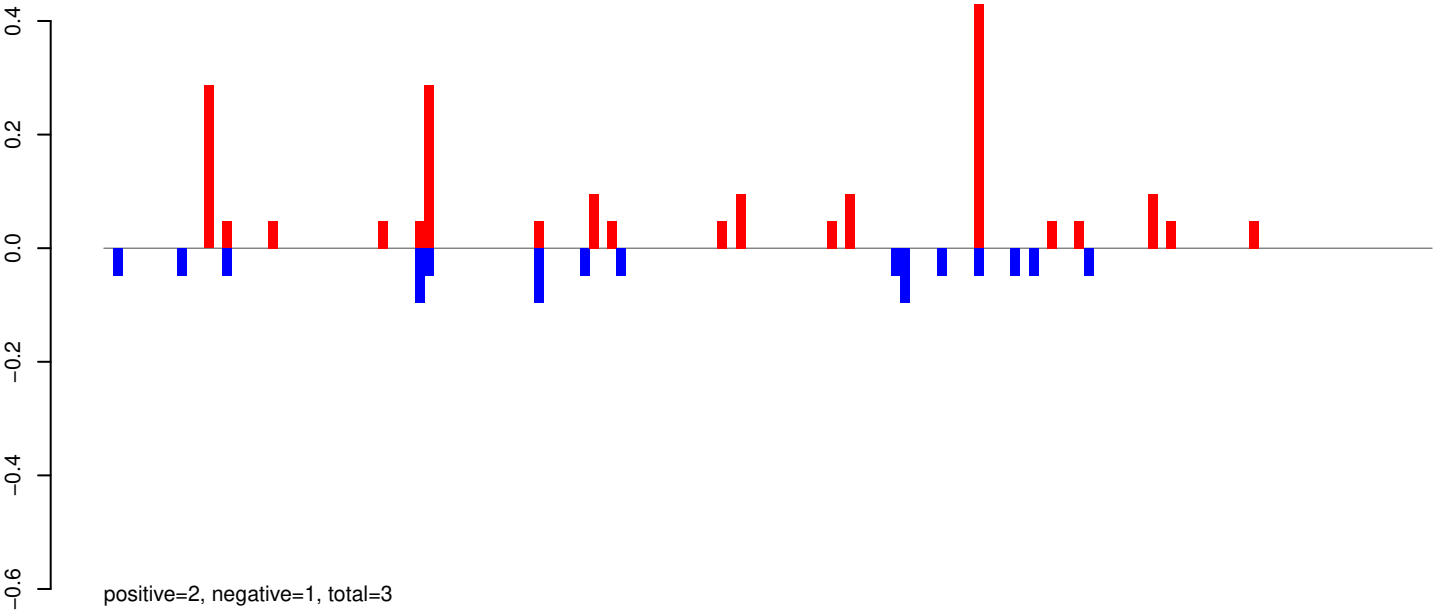
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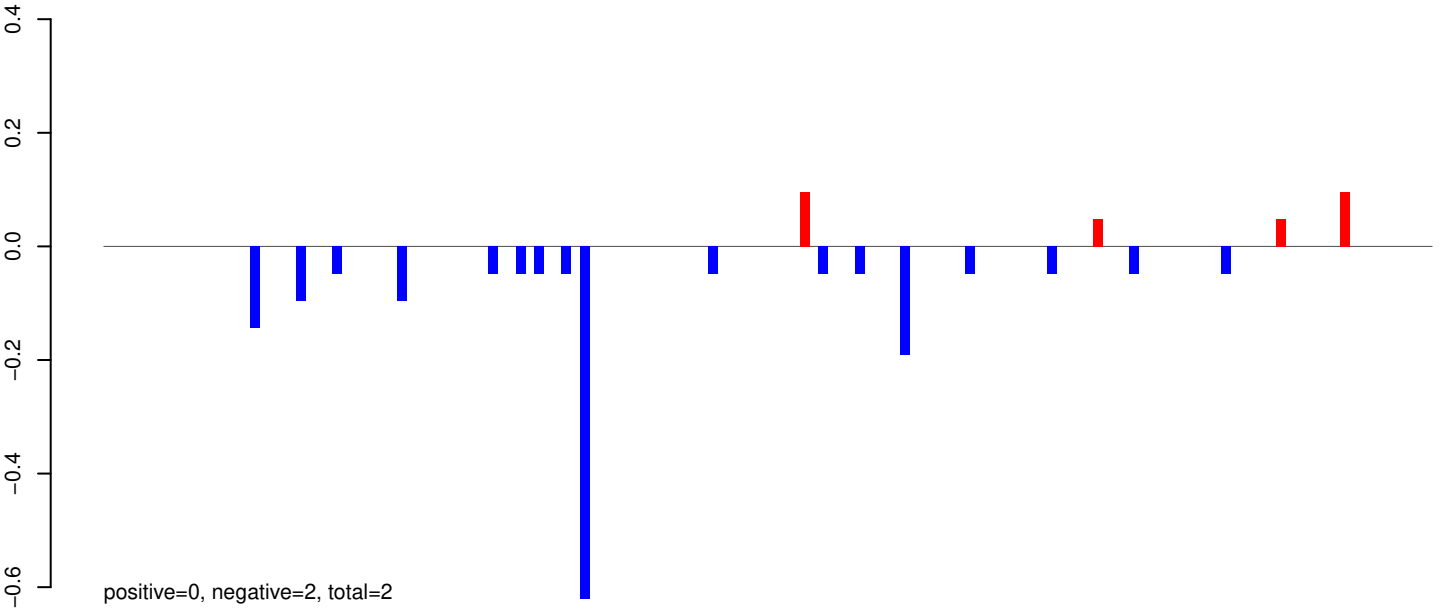
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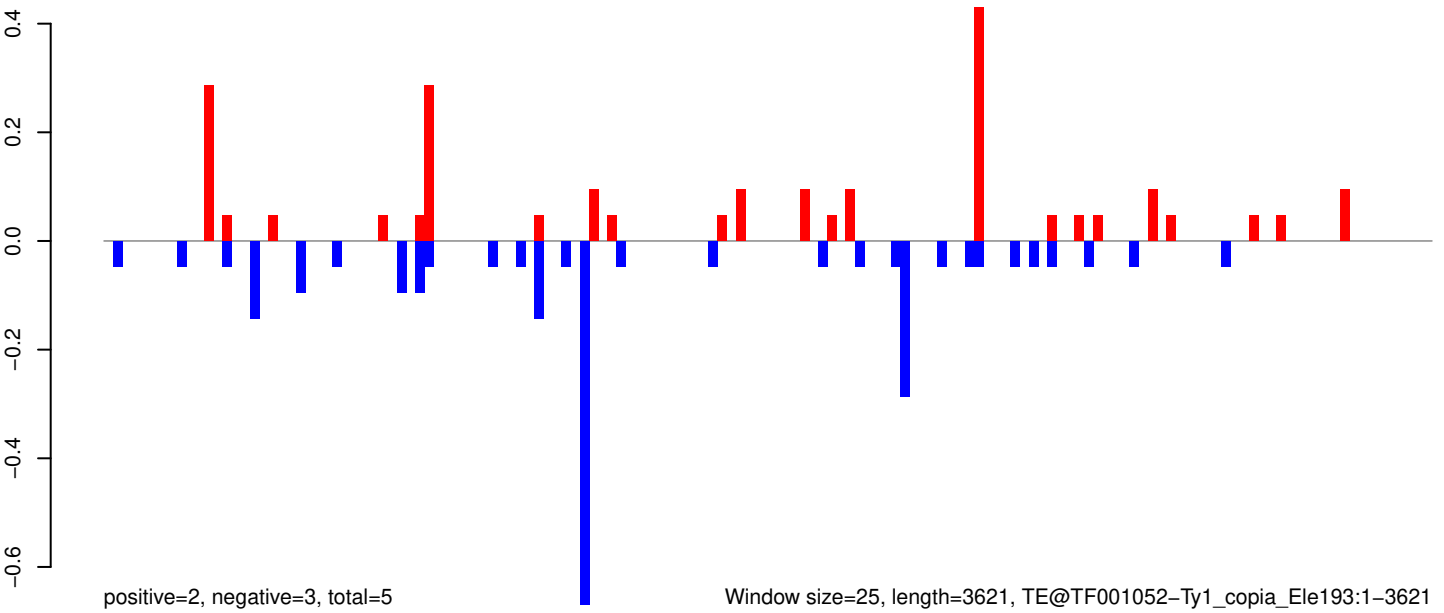
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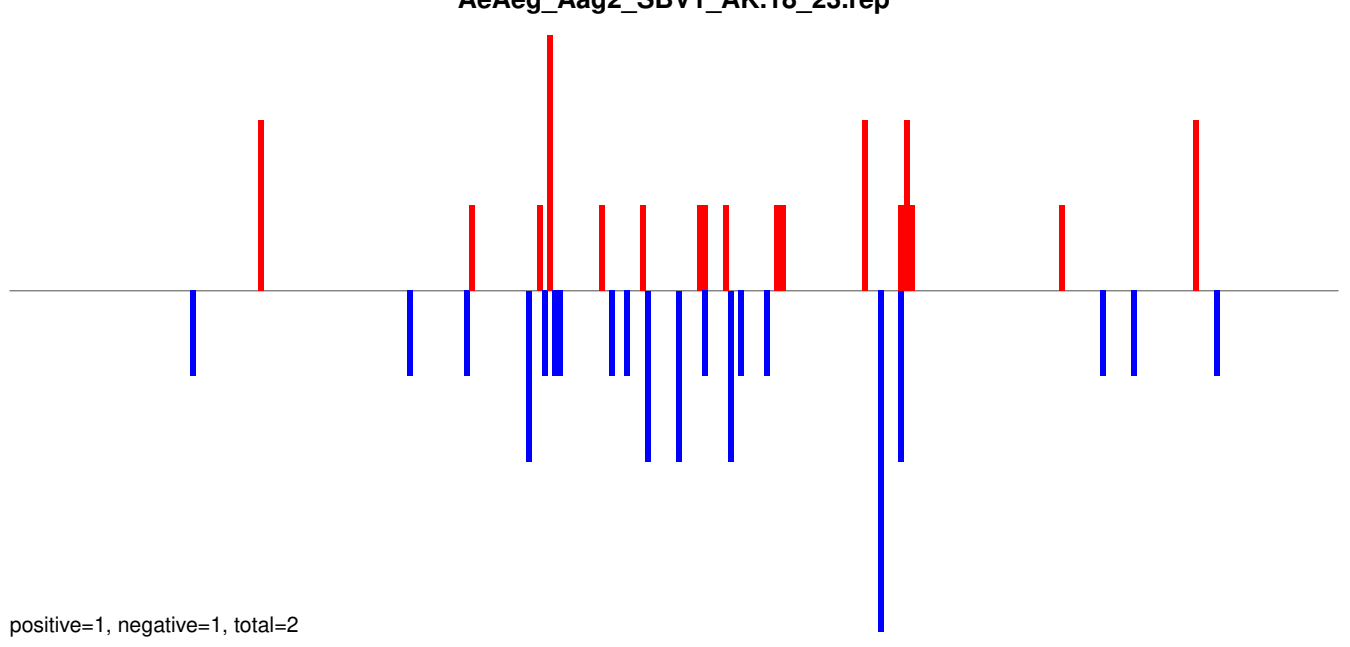
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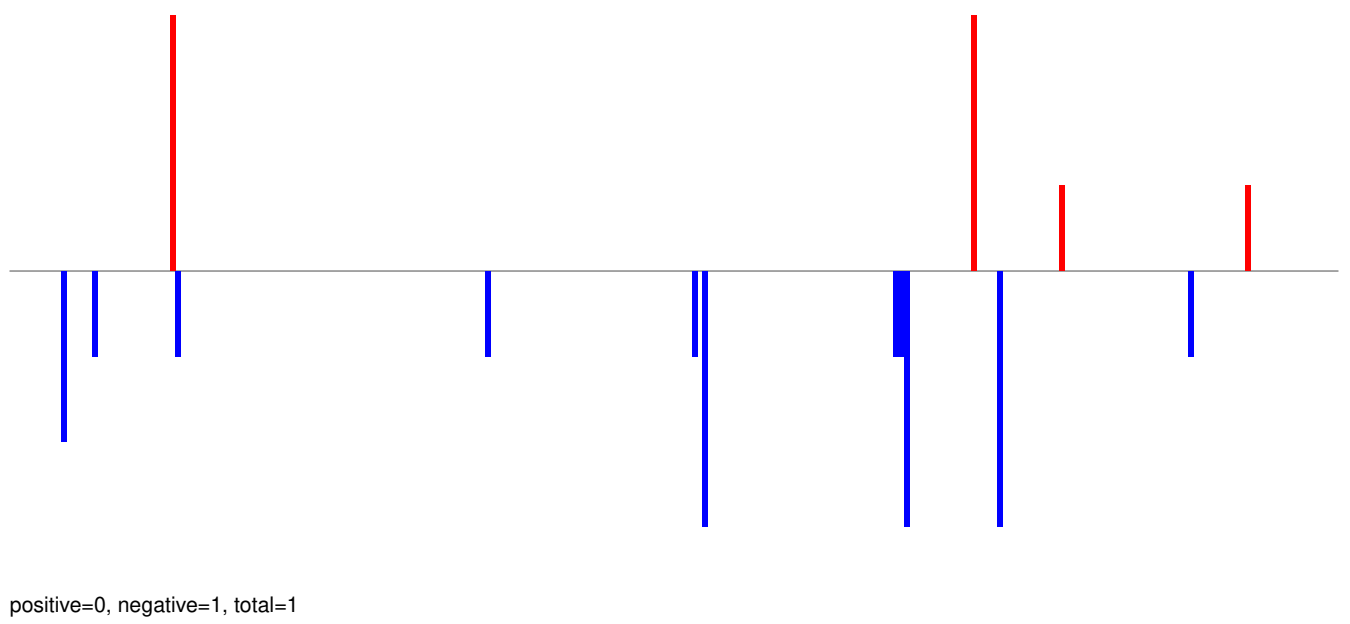
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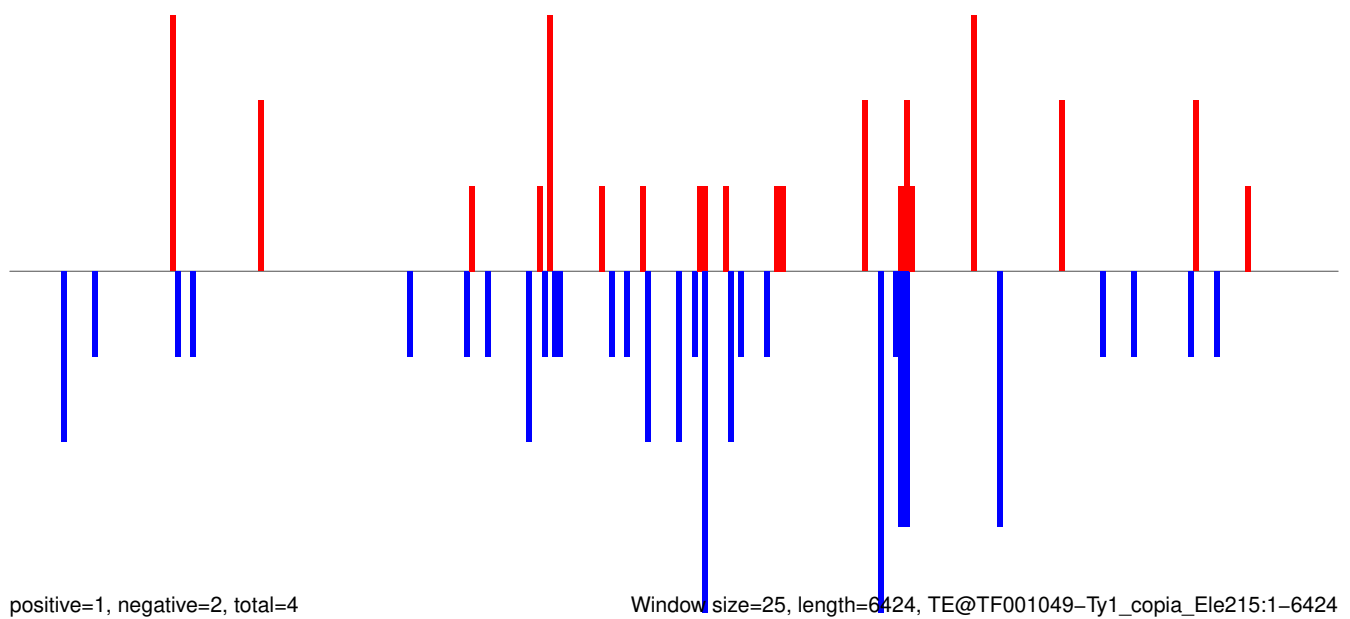
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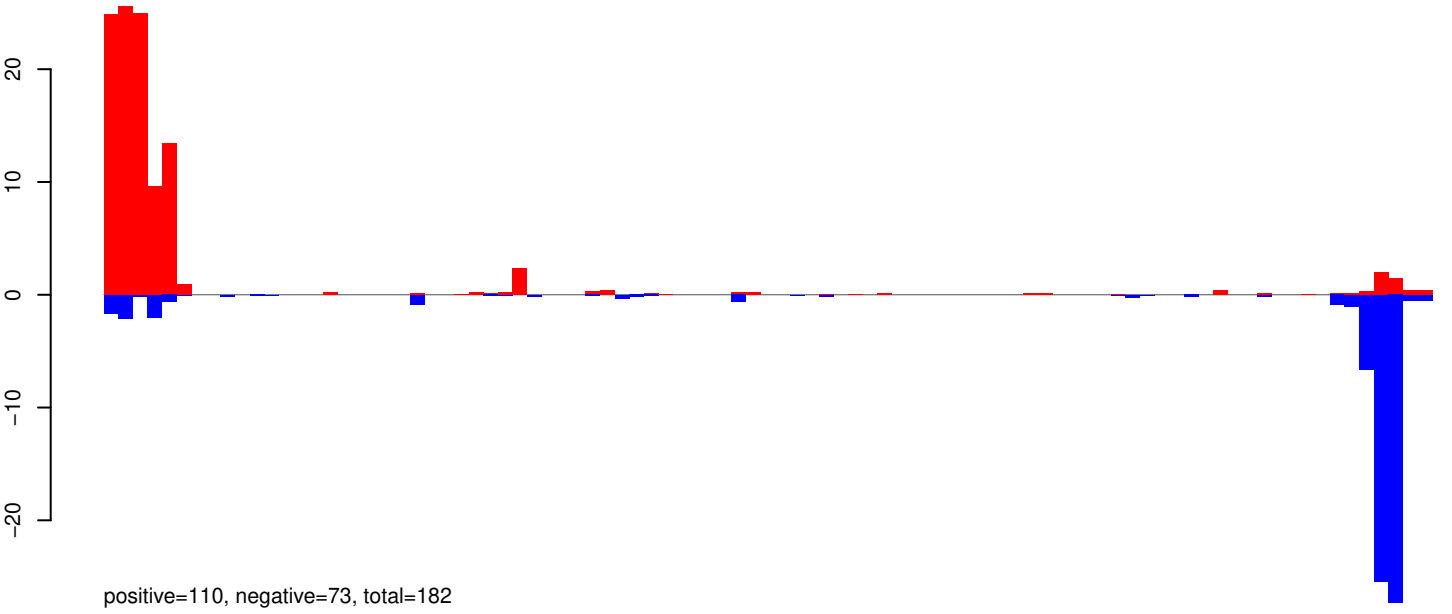
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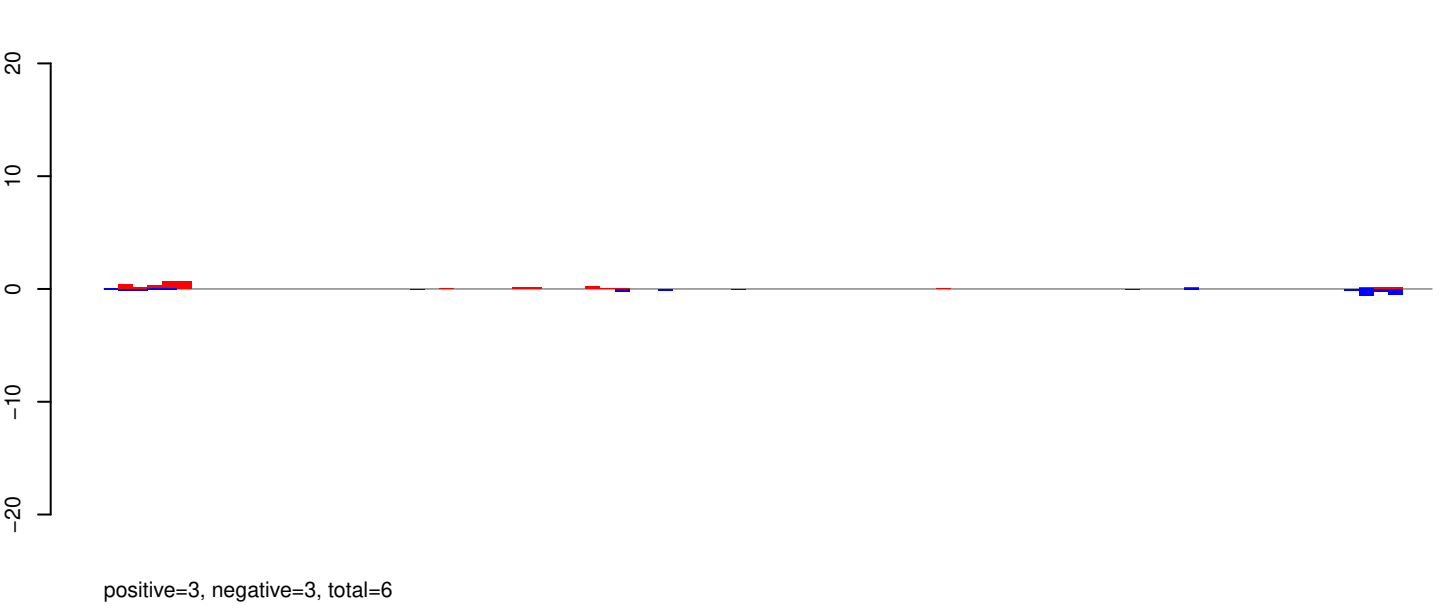
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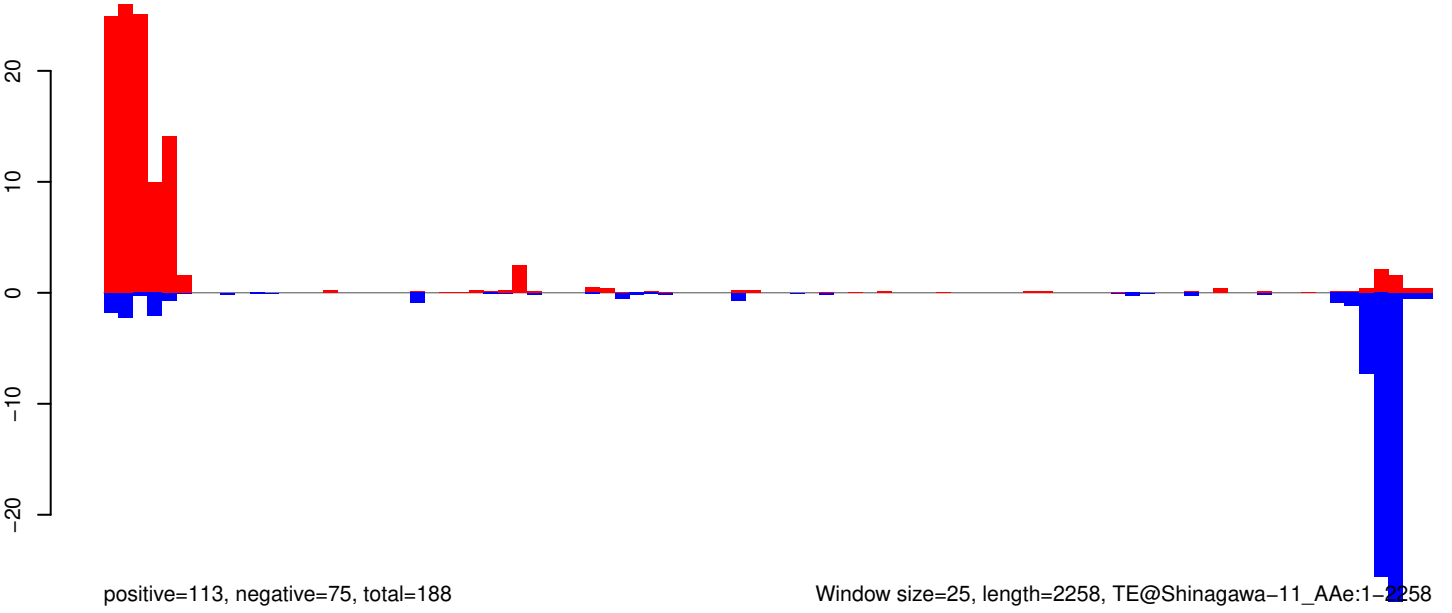
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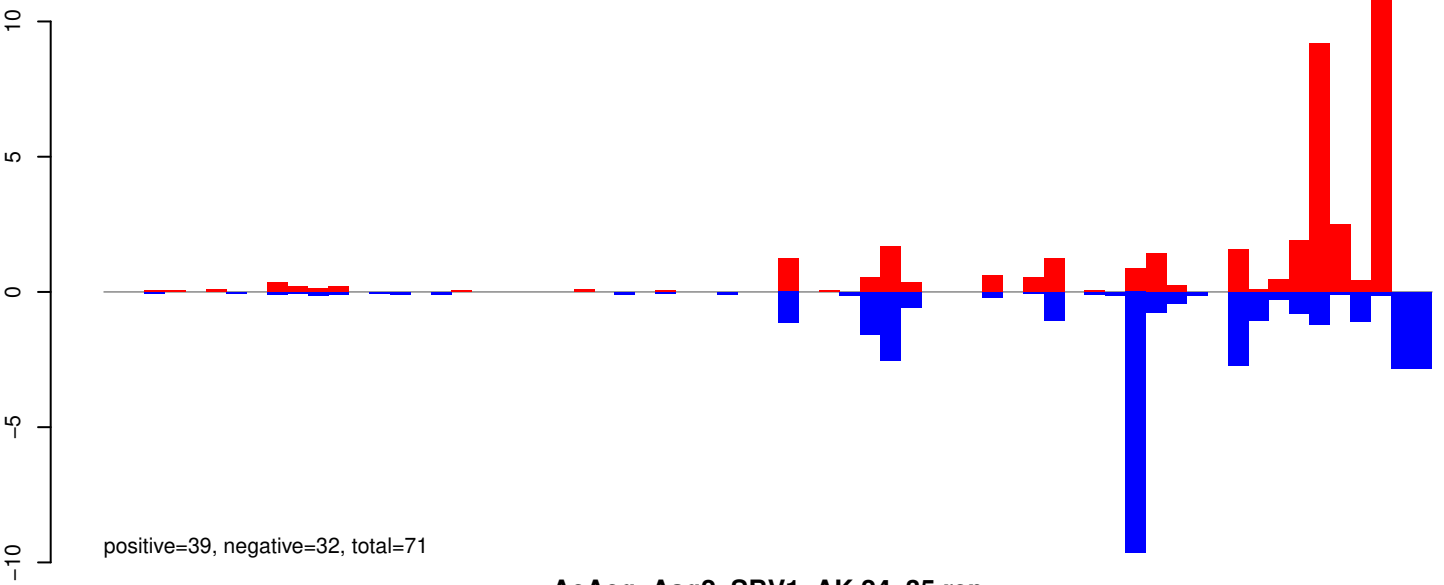
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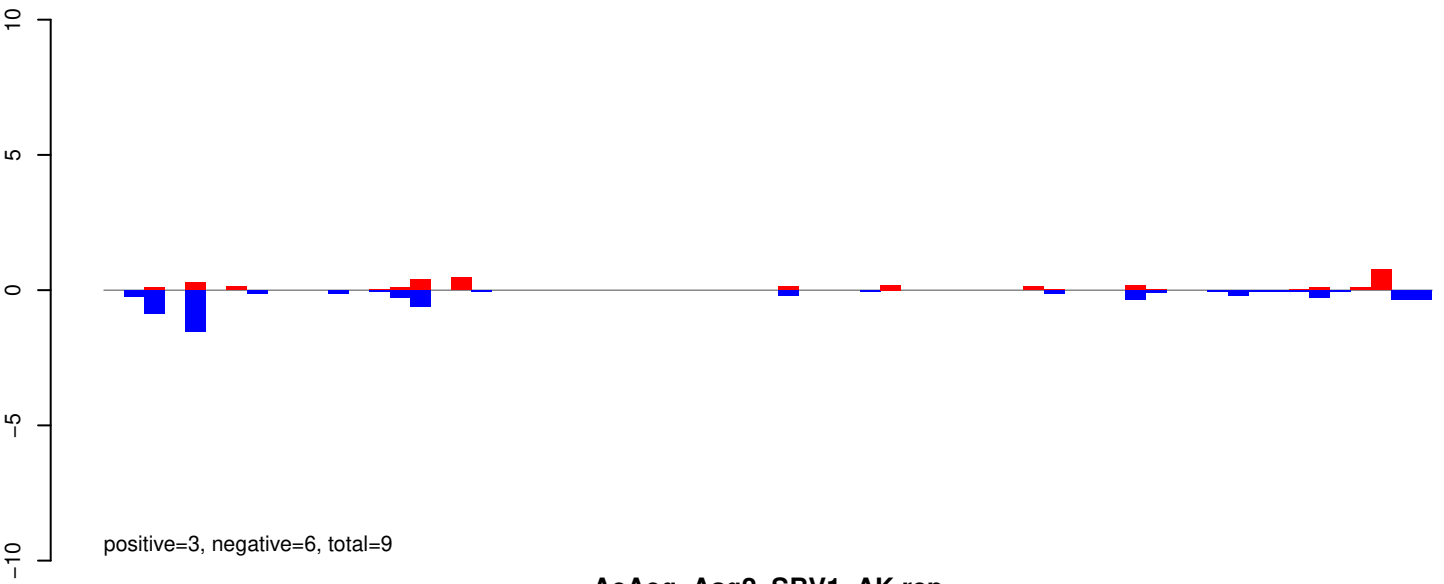
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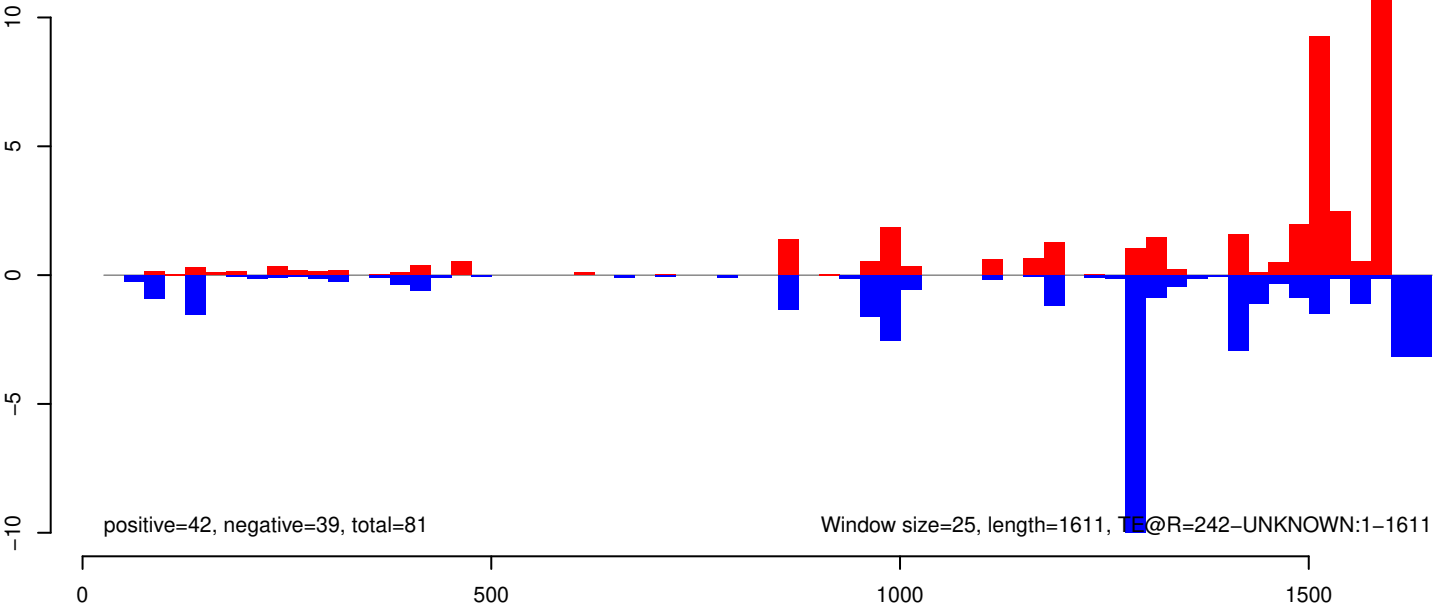
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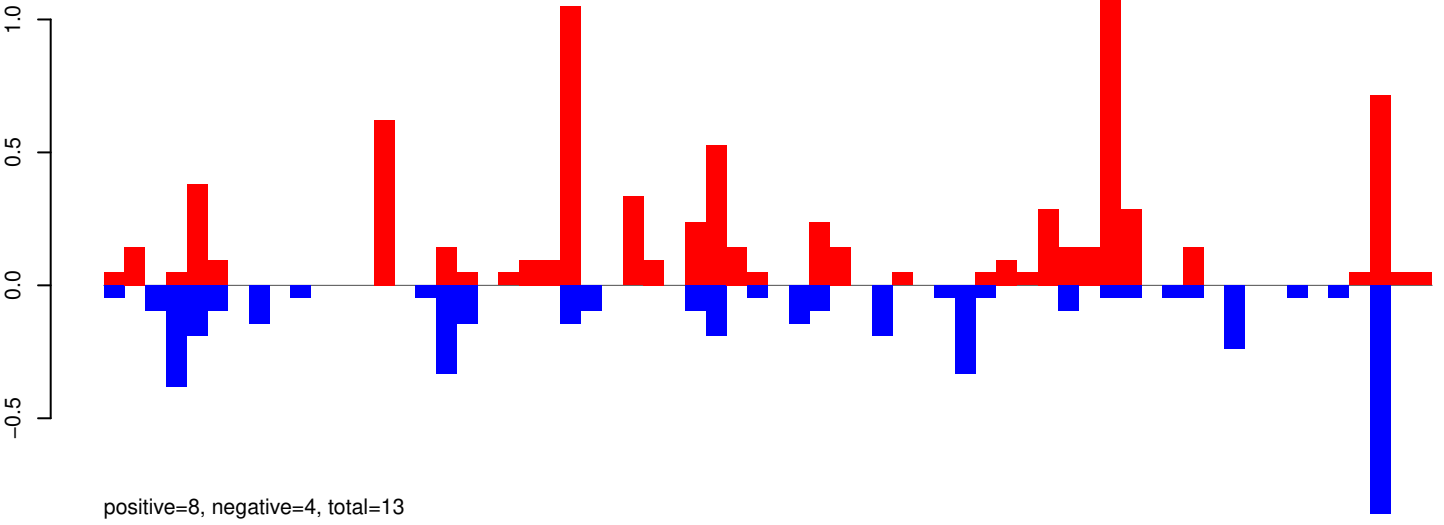
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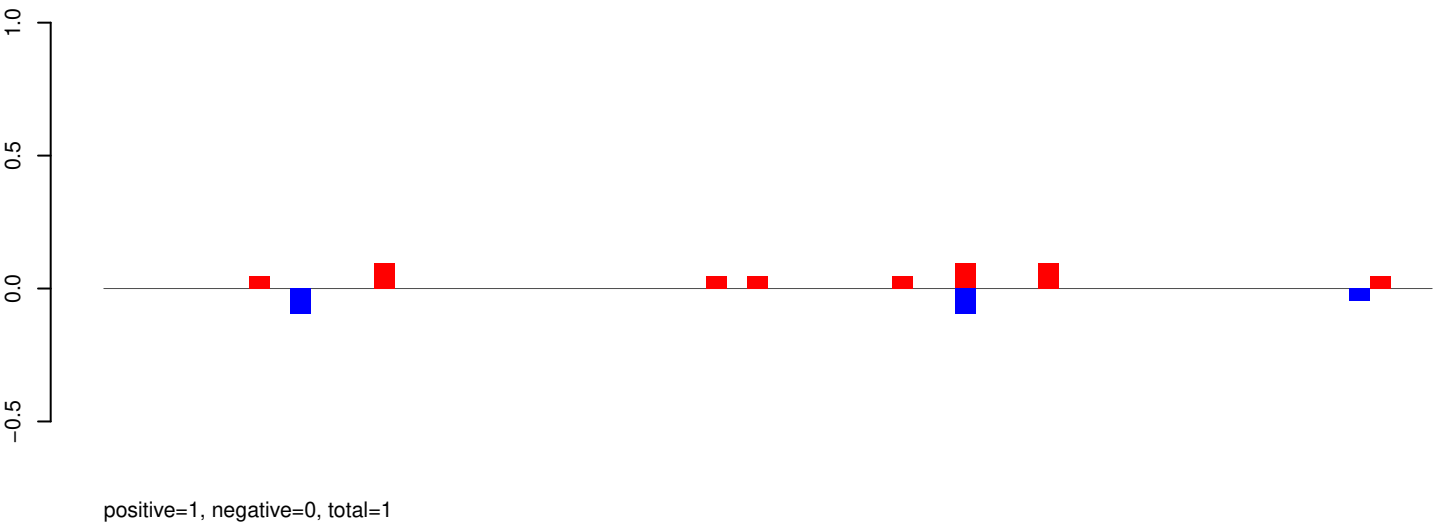
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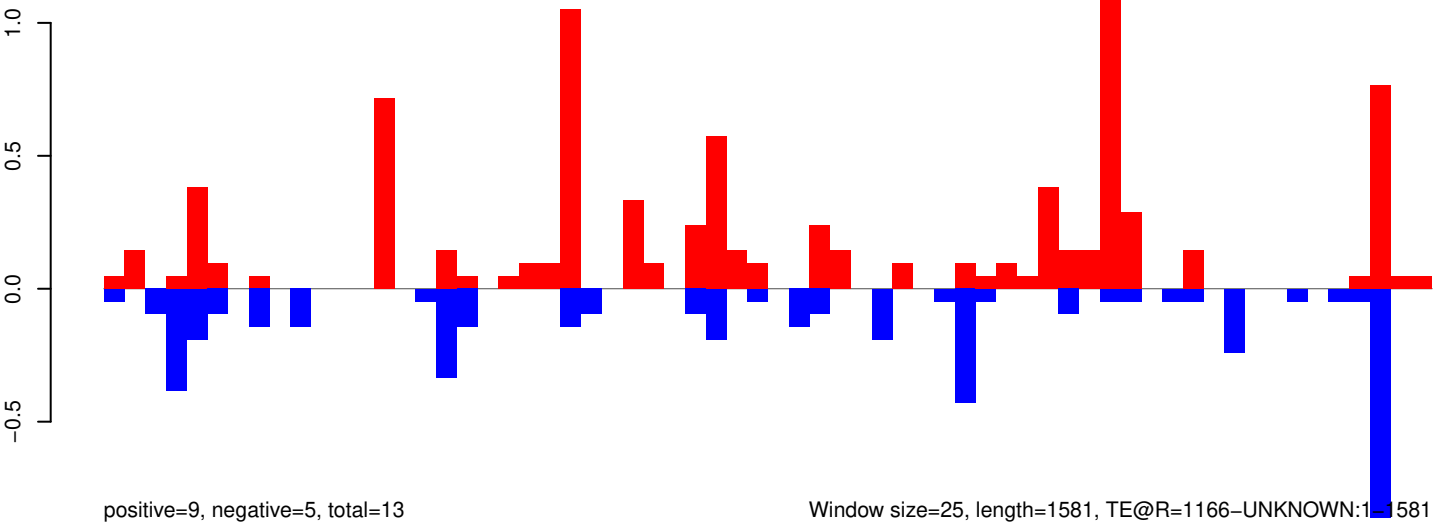
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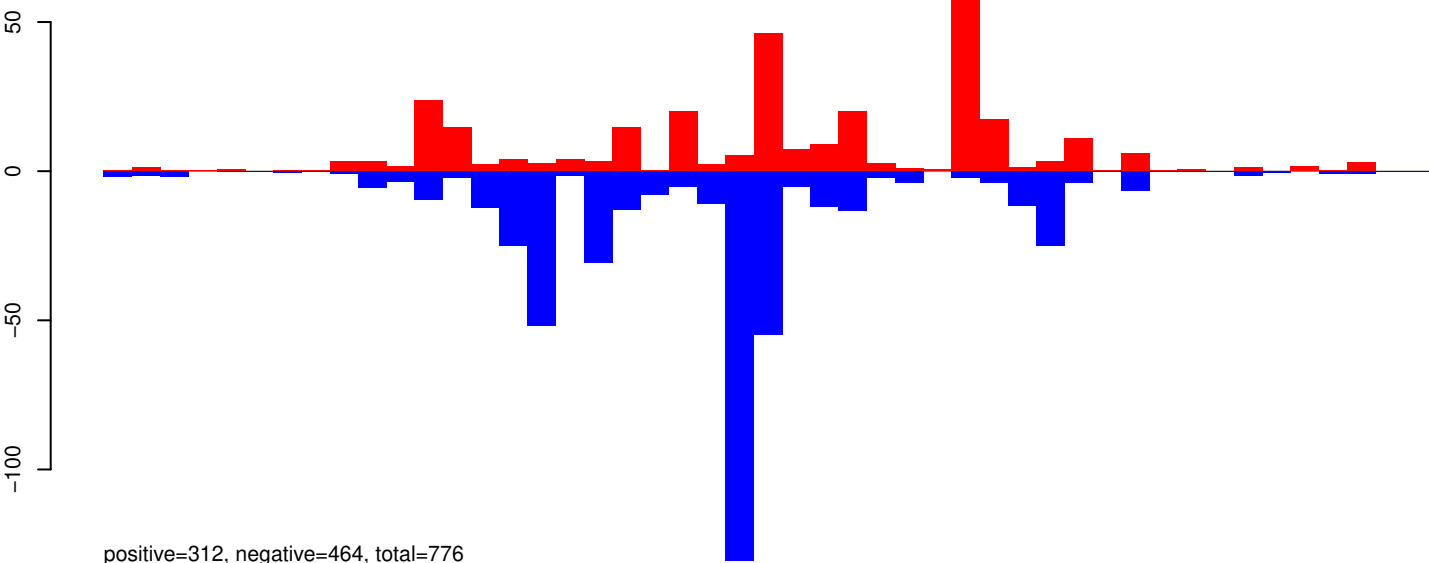
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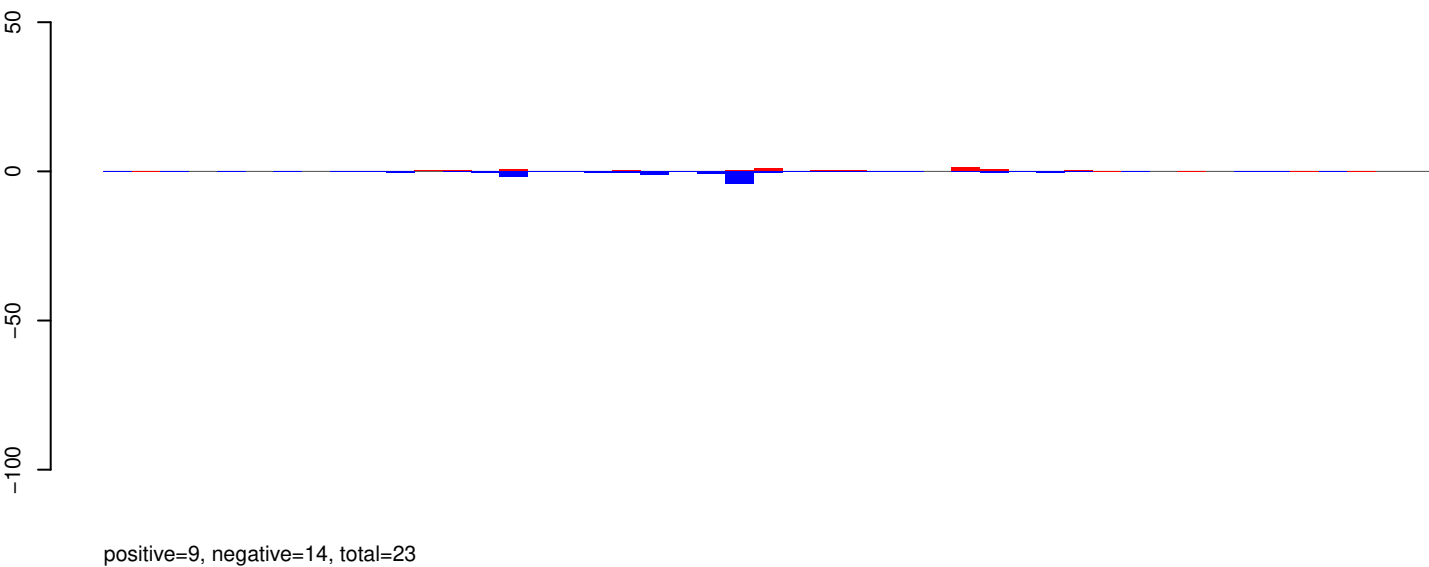
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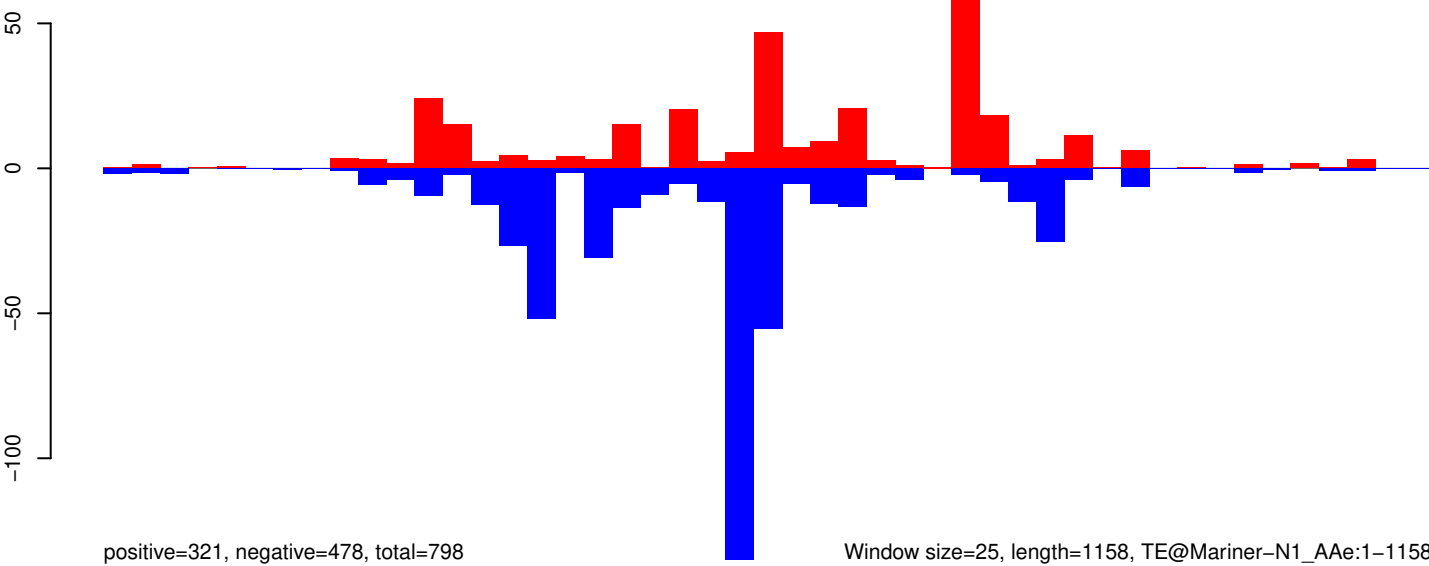
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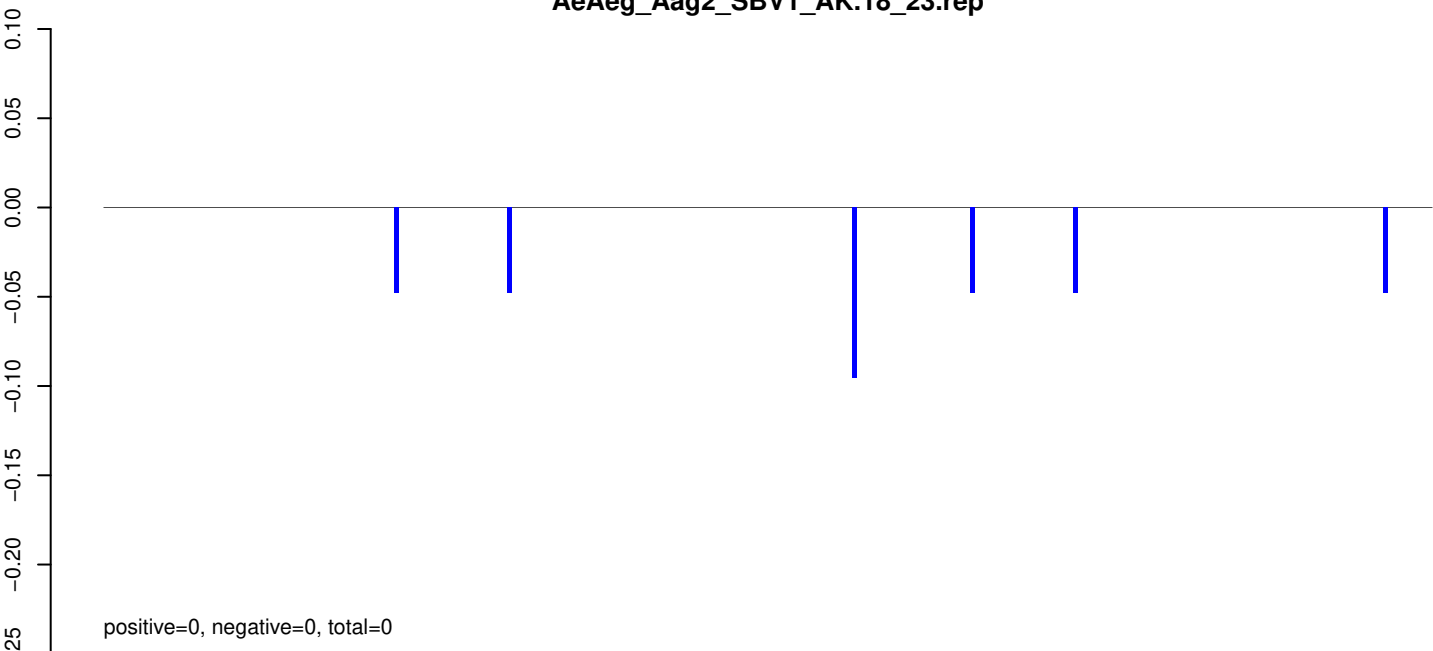
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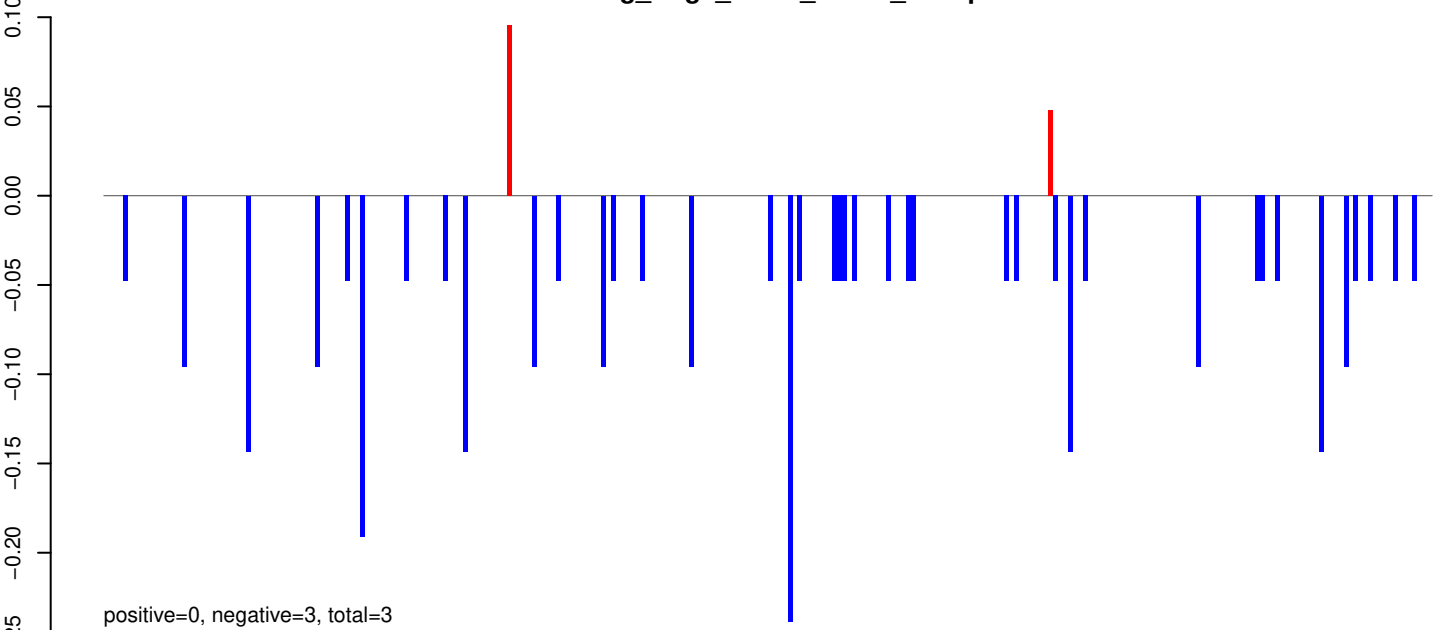
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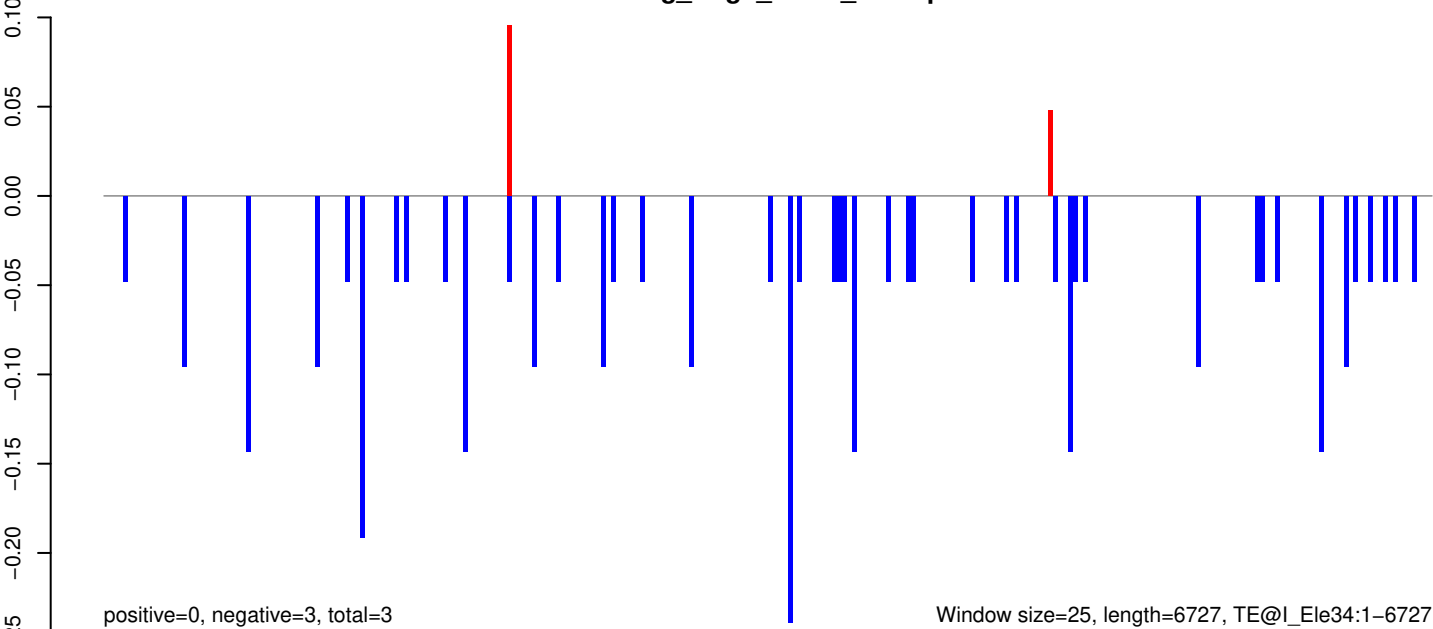
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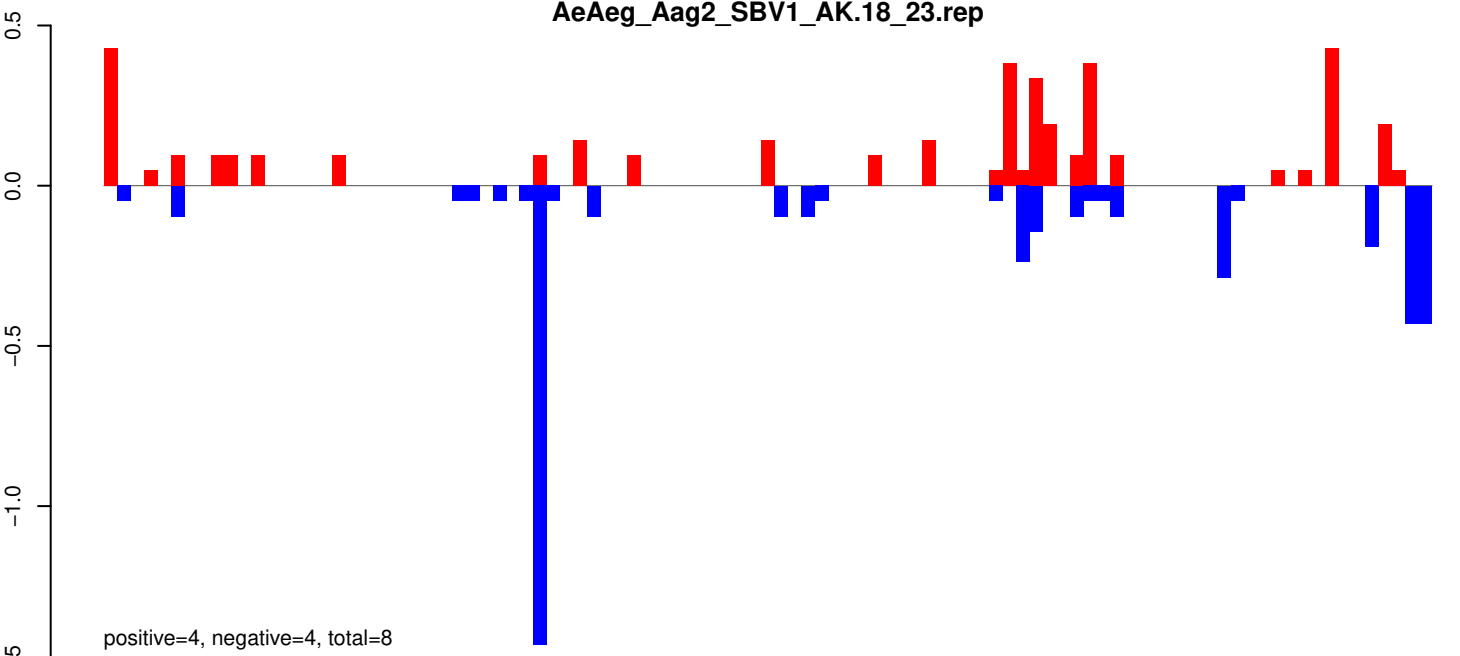
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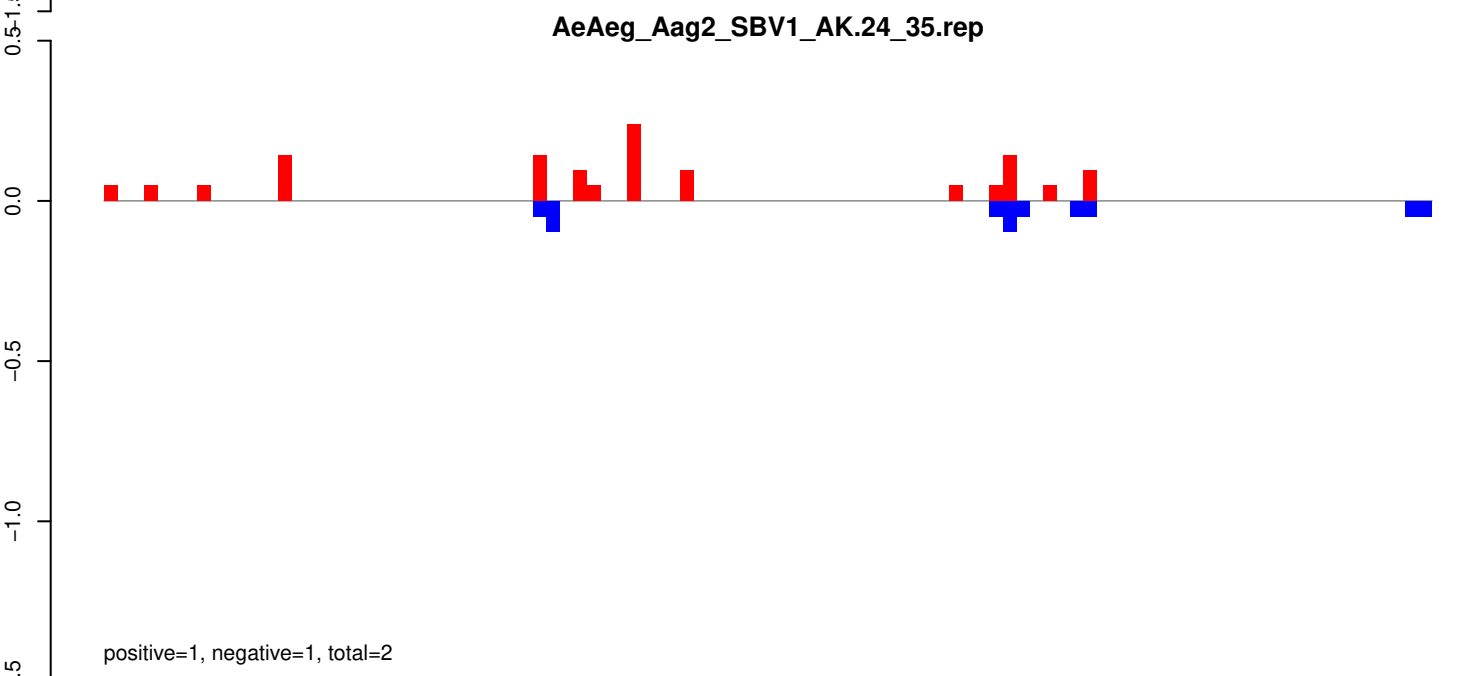
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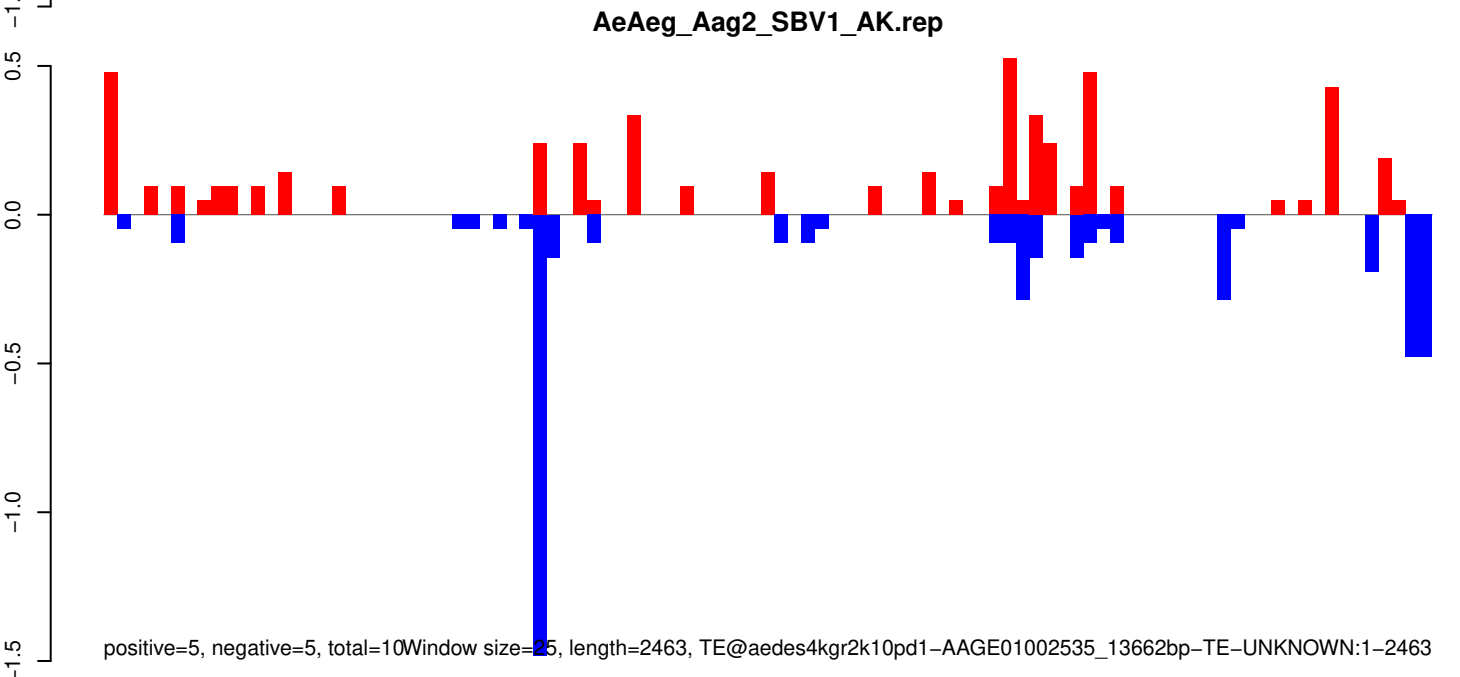
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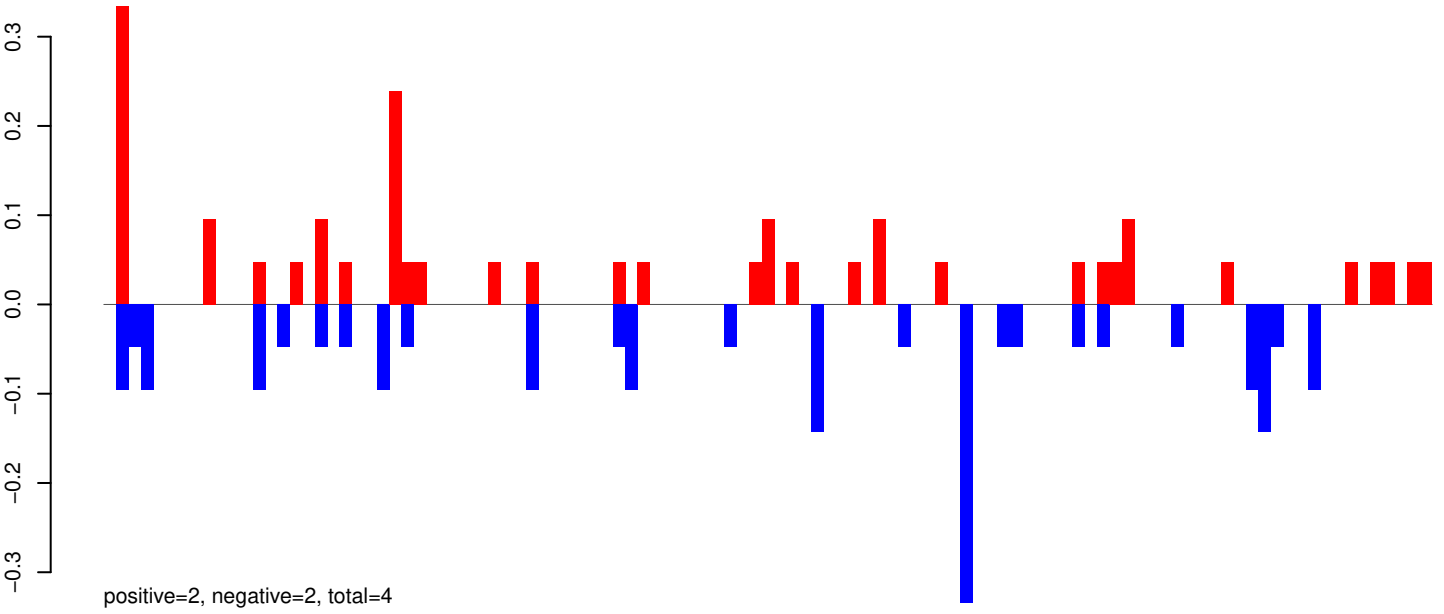
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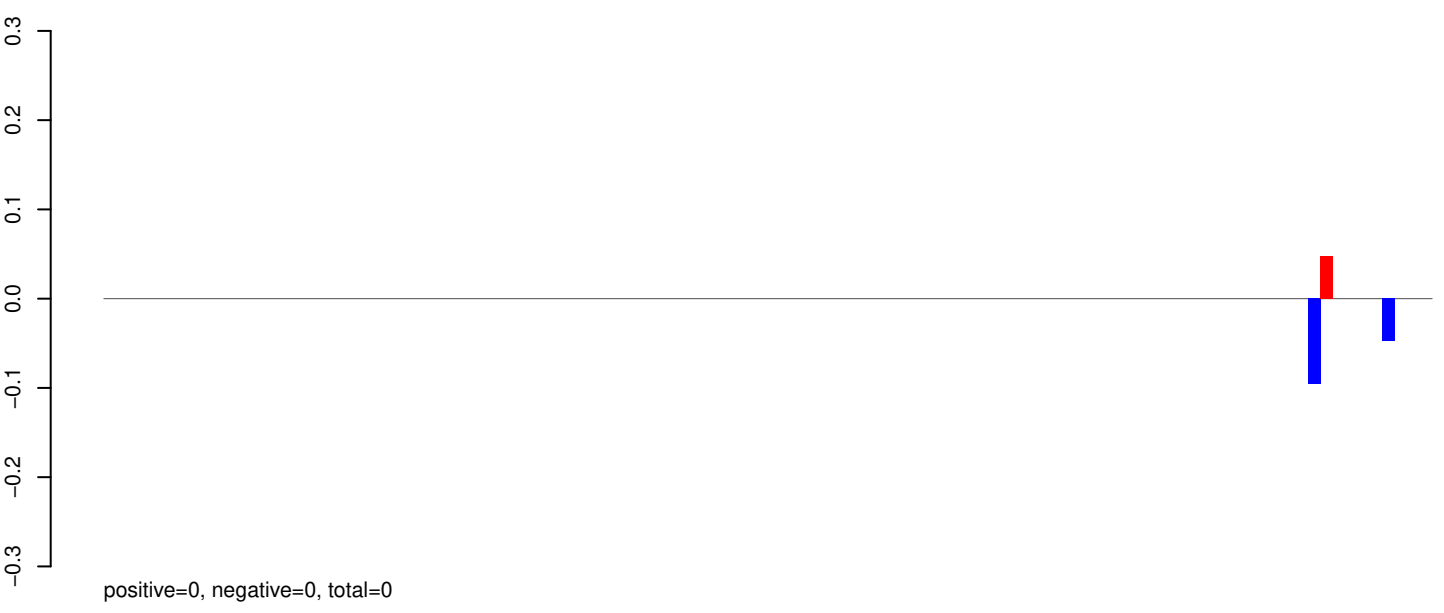
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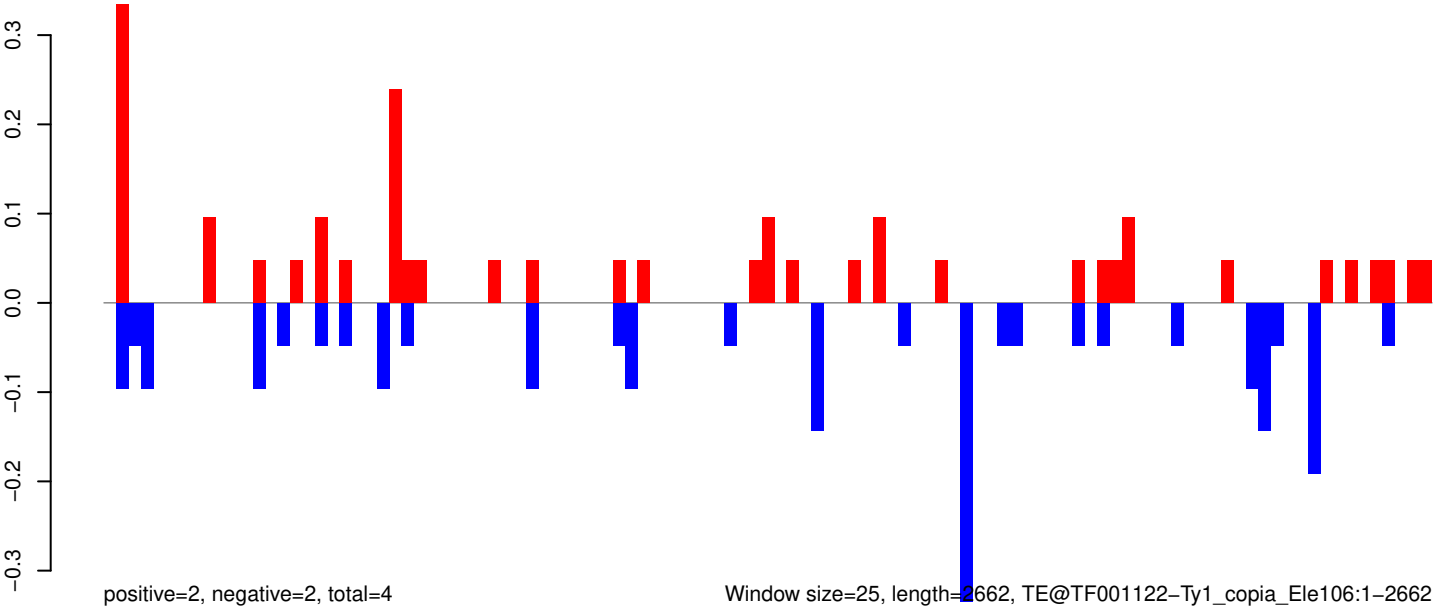
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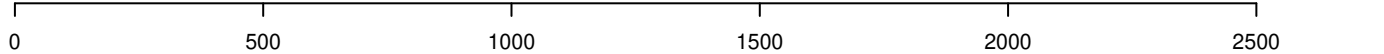
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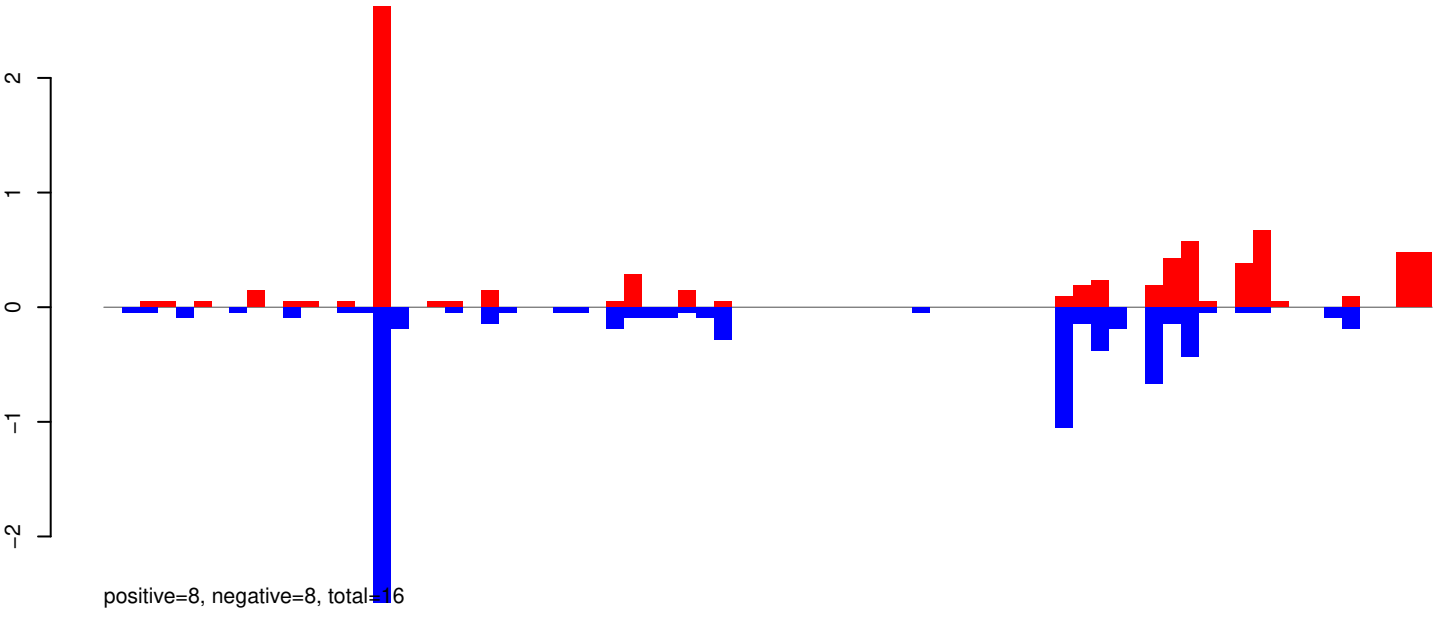
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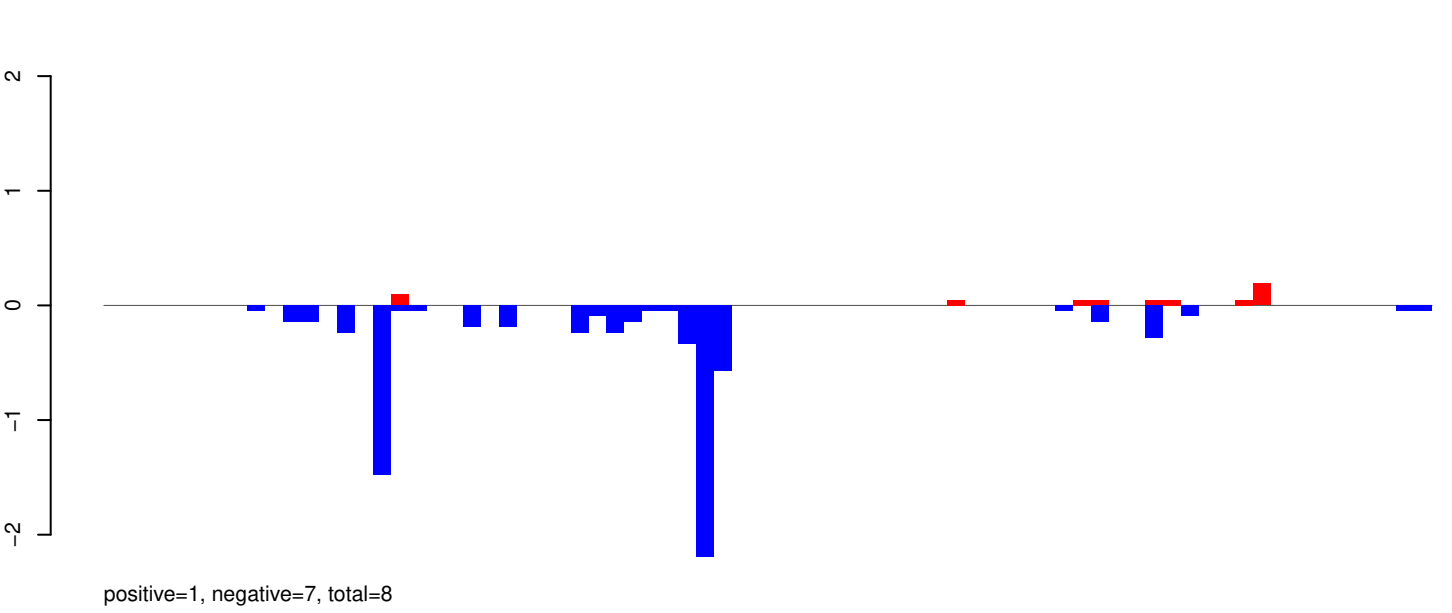
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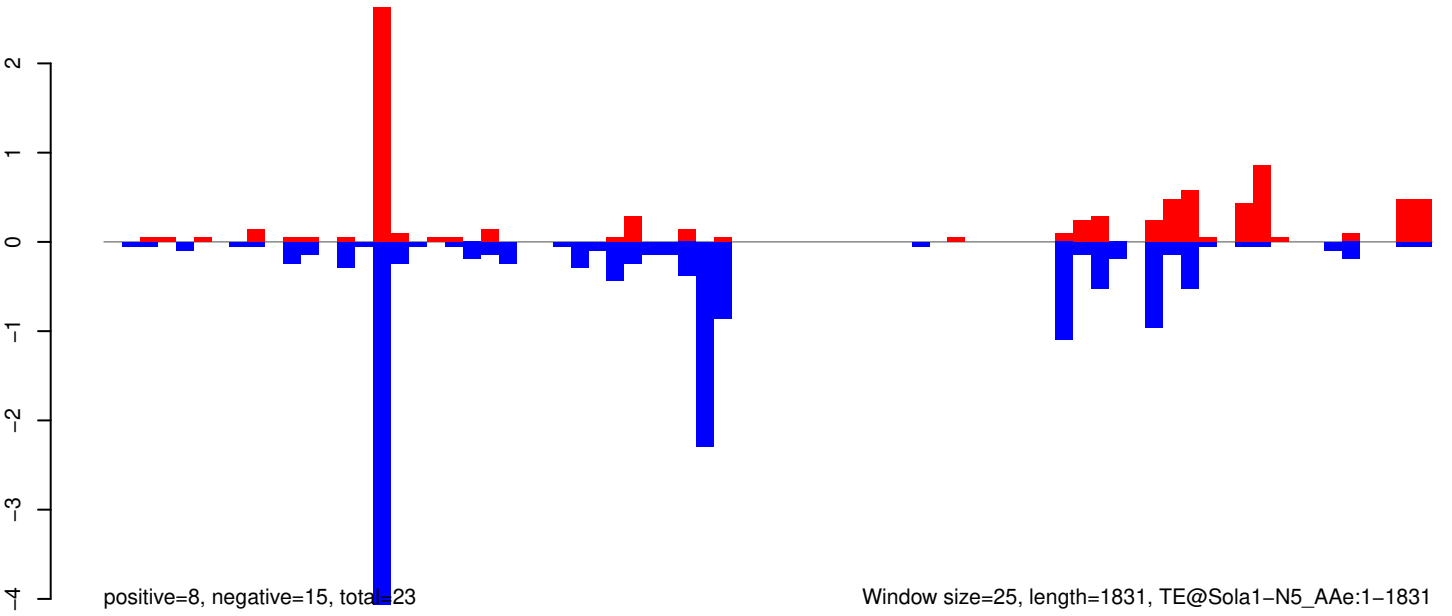
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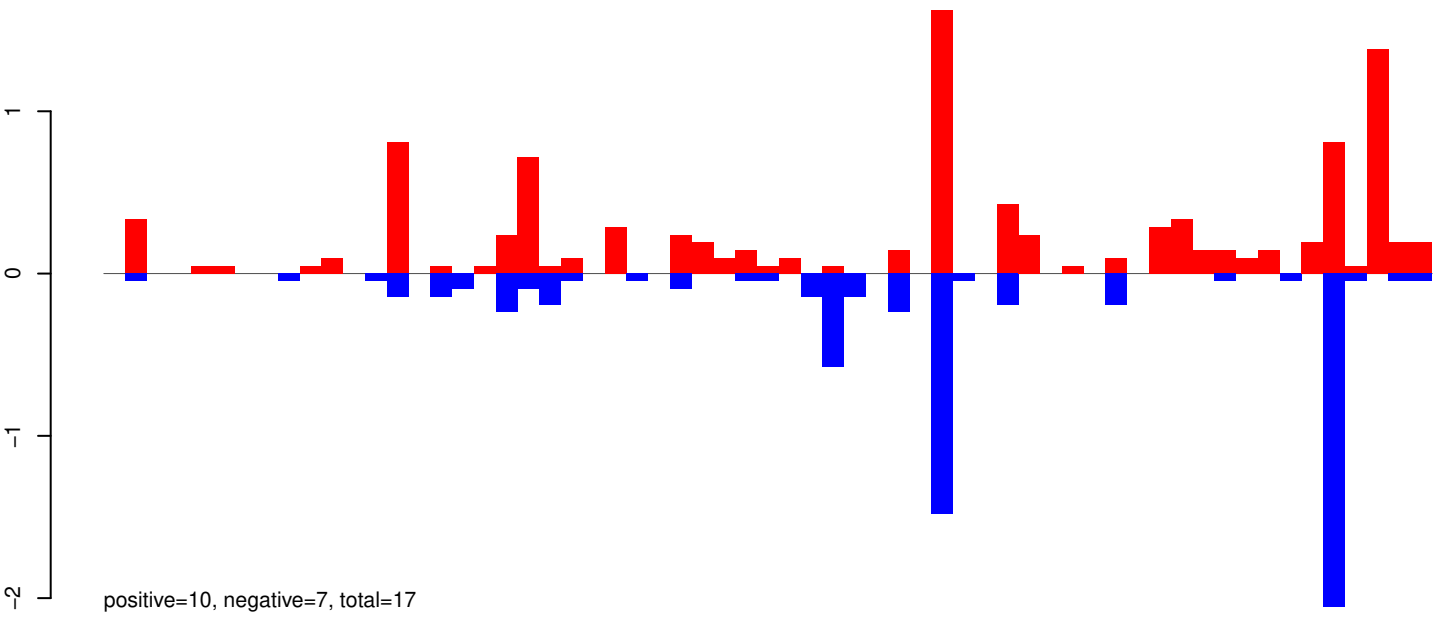
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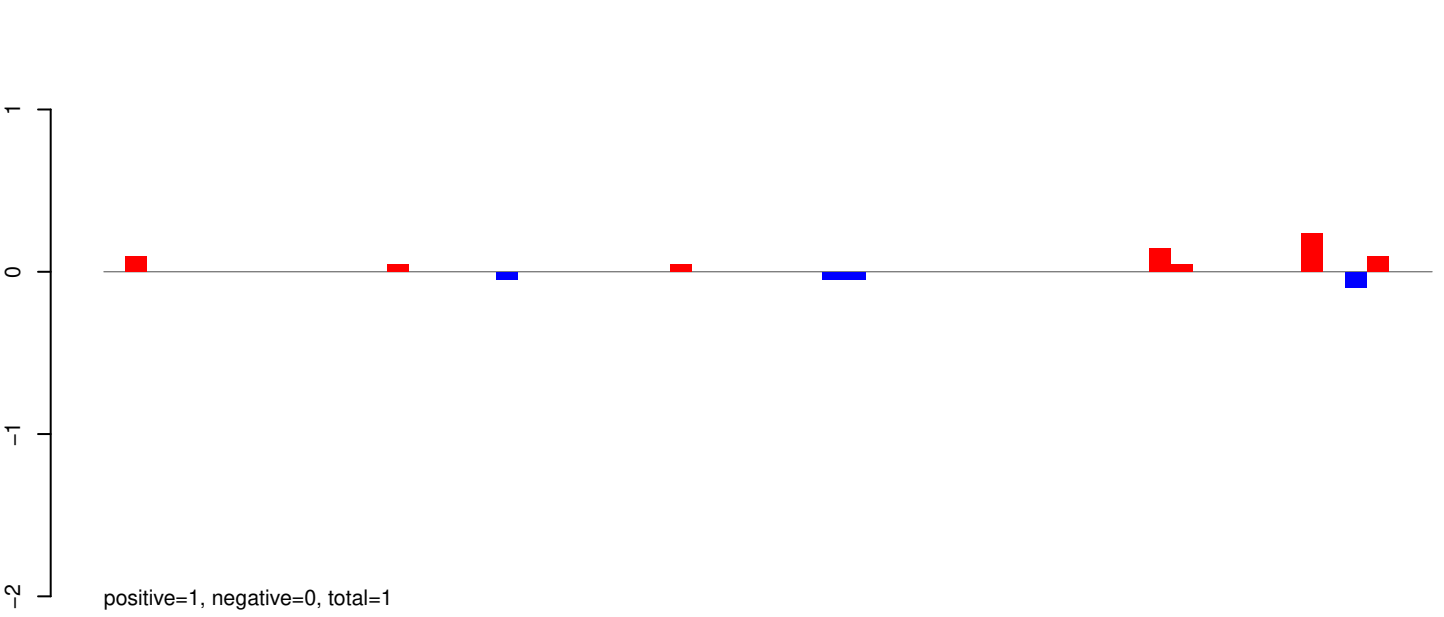
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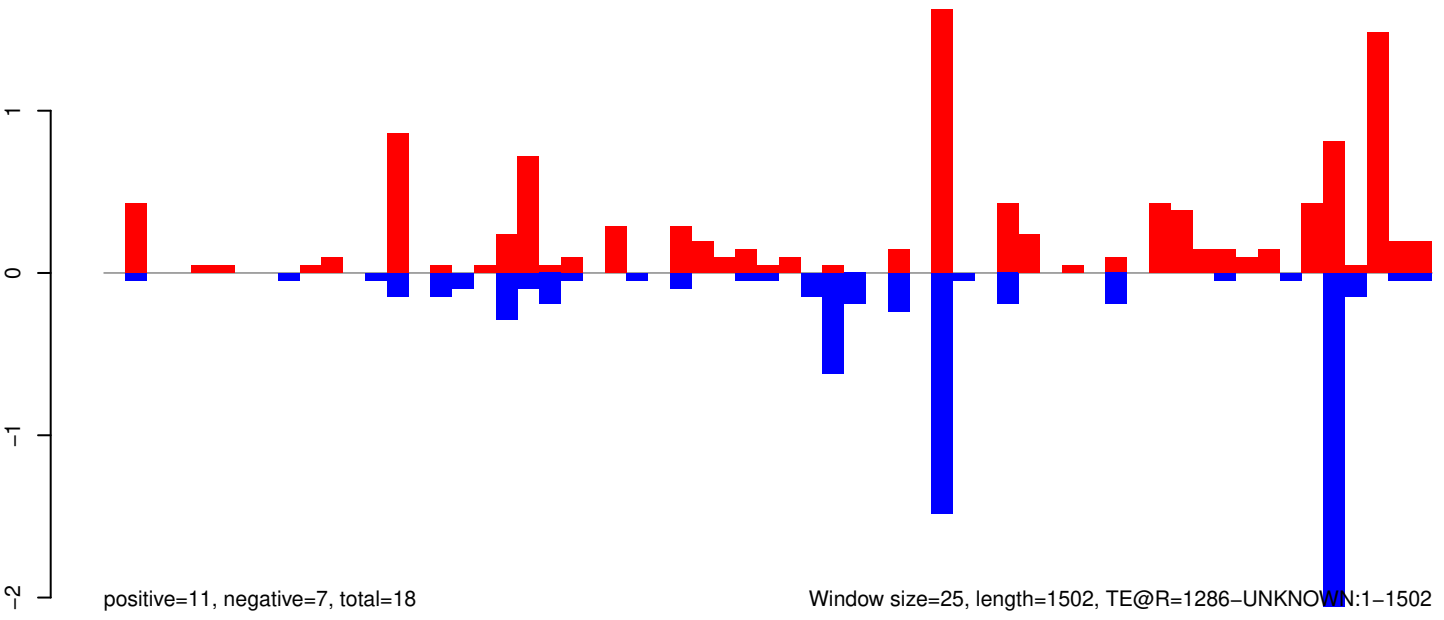
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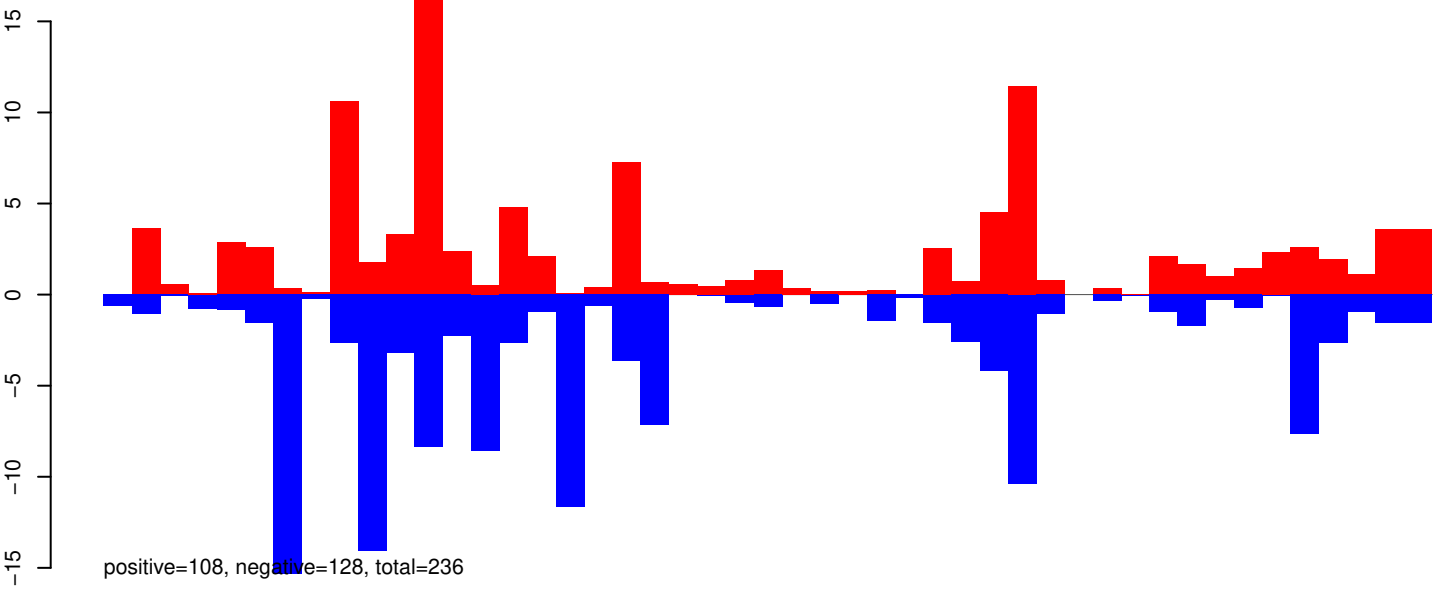
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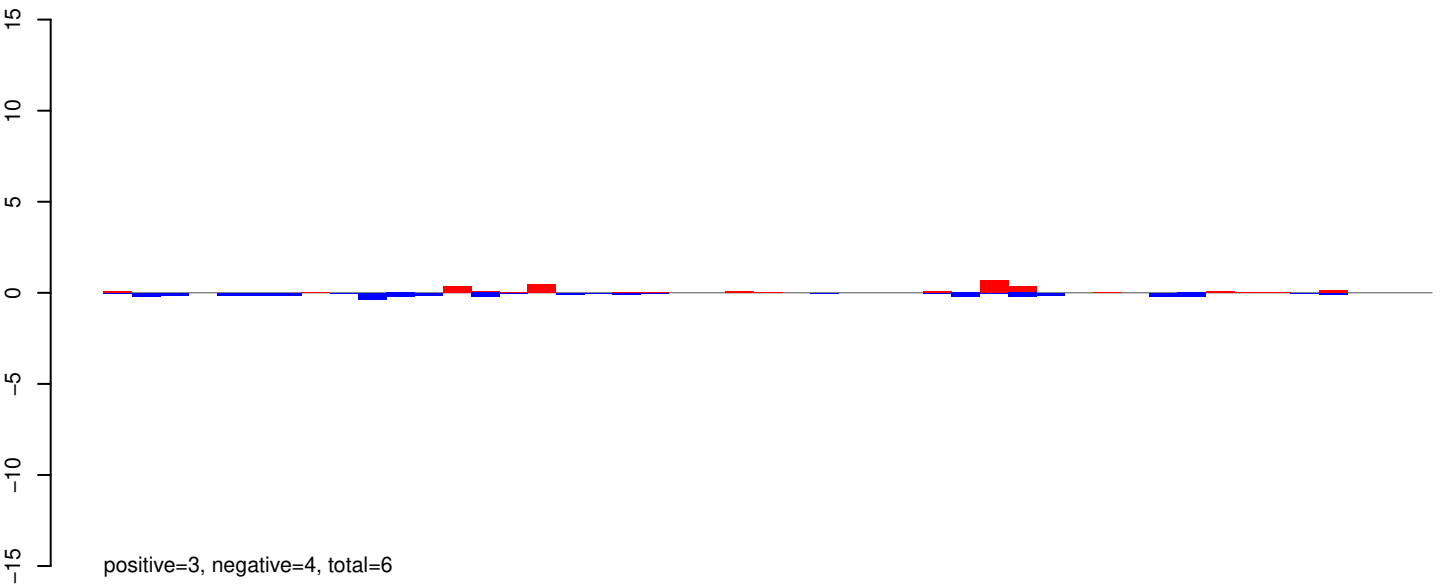
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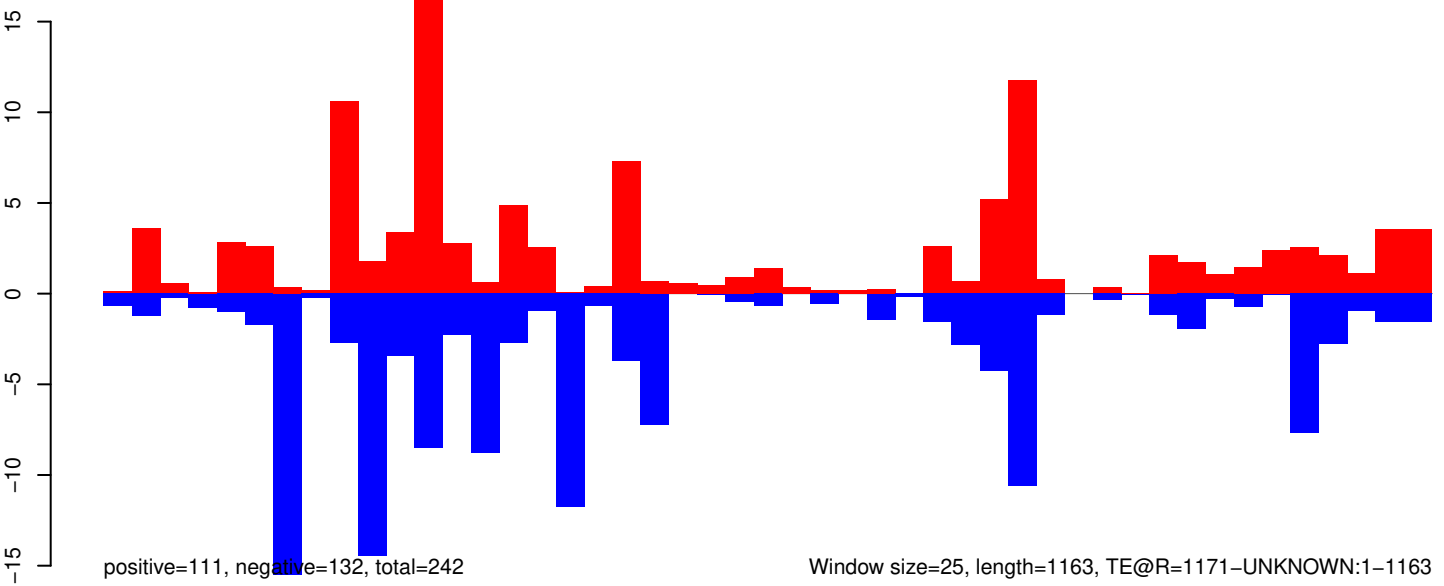
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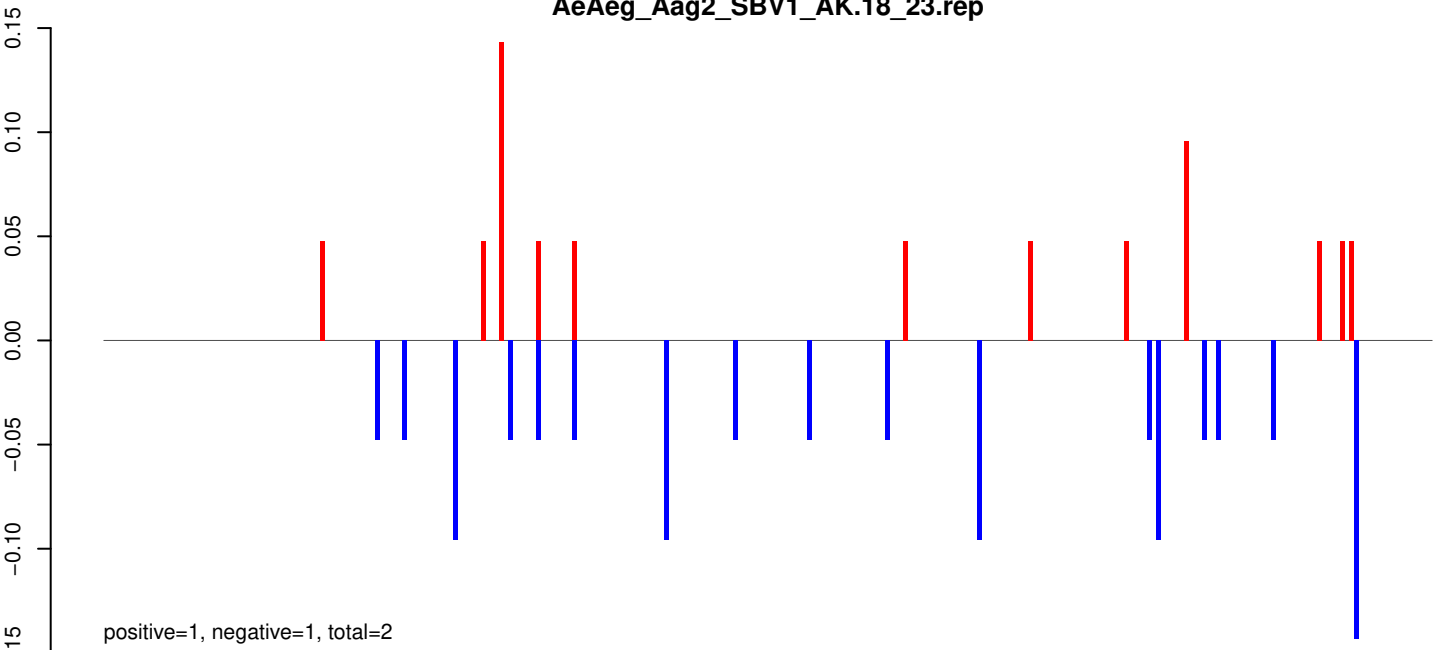
AeAeg_Aag2_SBV1_AK.24_35.rep



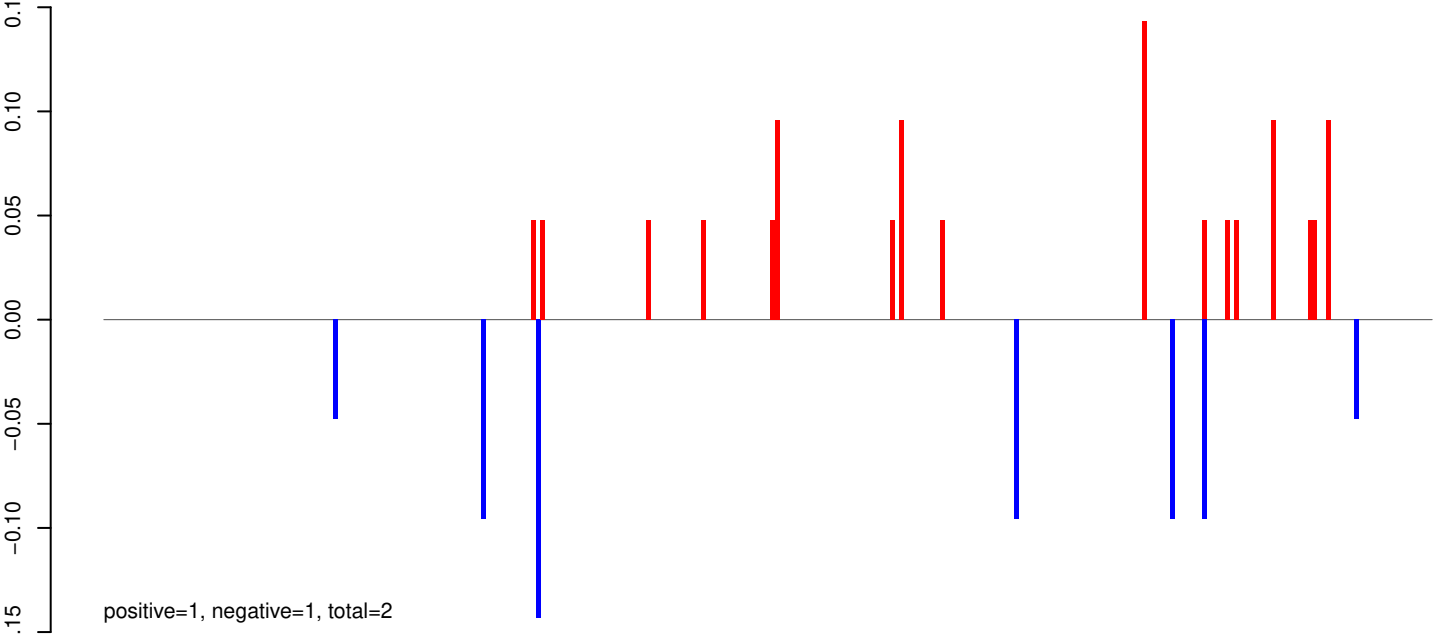
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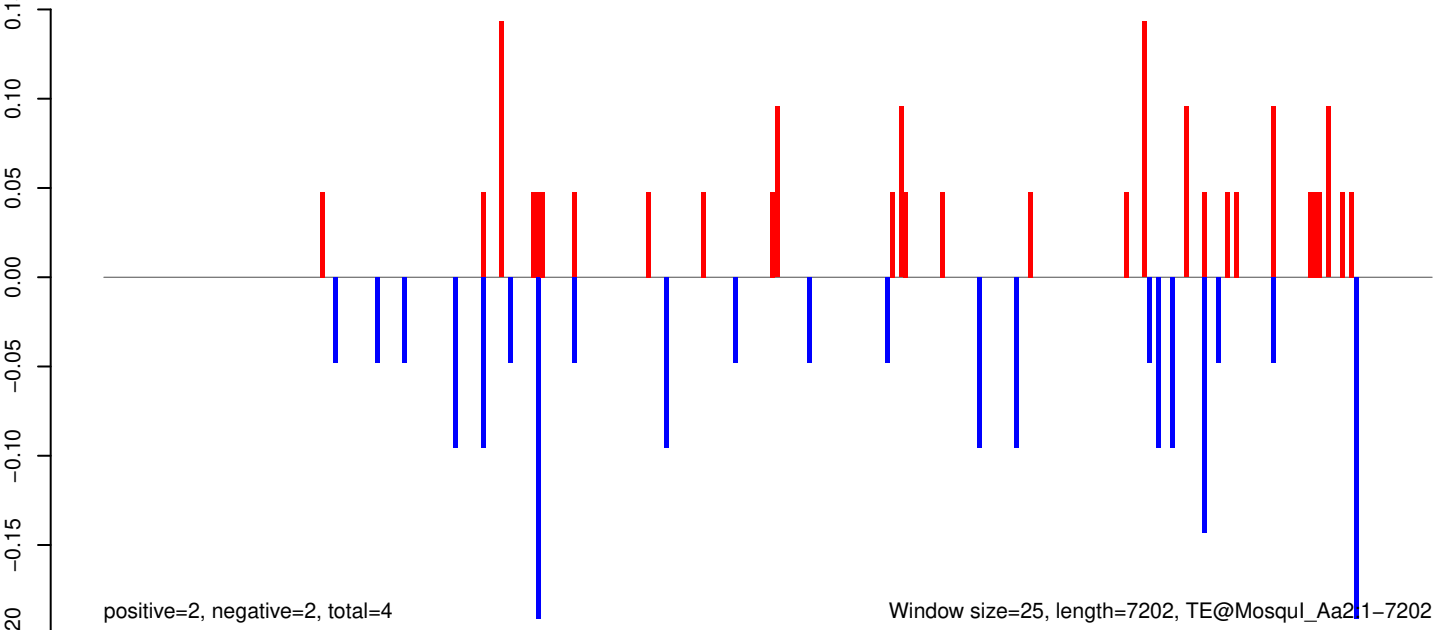
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

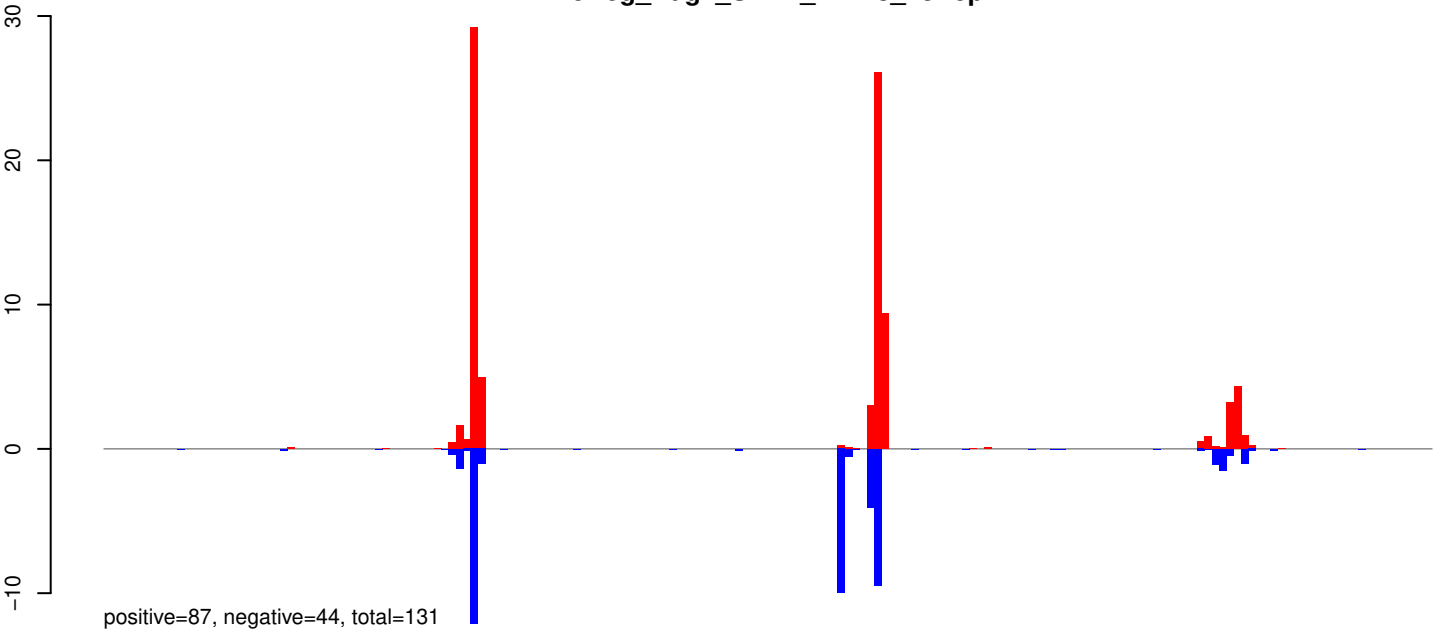


AeAeg_Aag2_SBV1_AK.rep

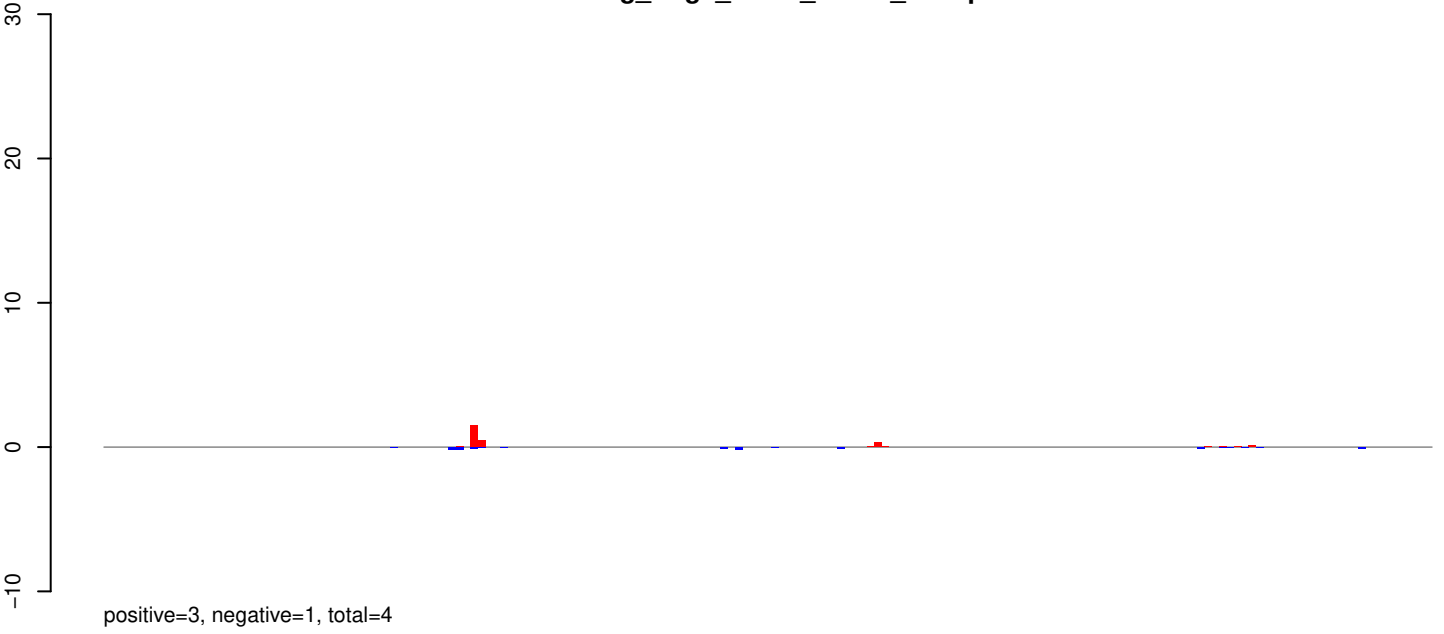


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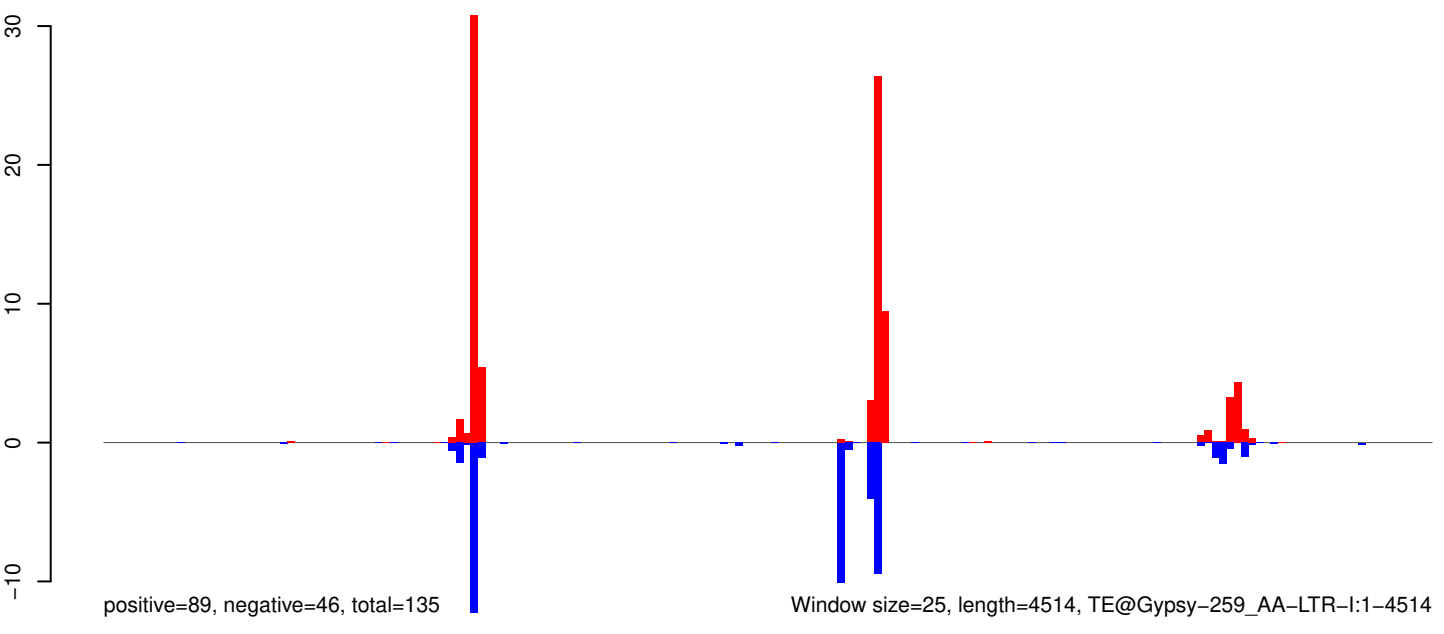
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

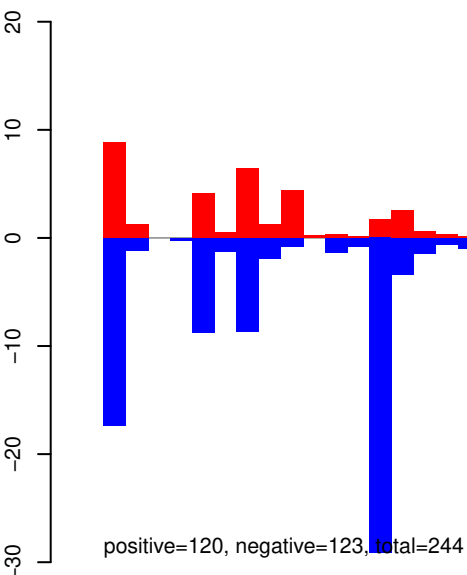


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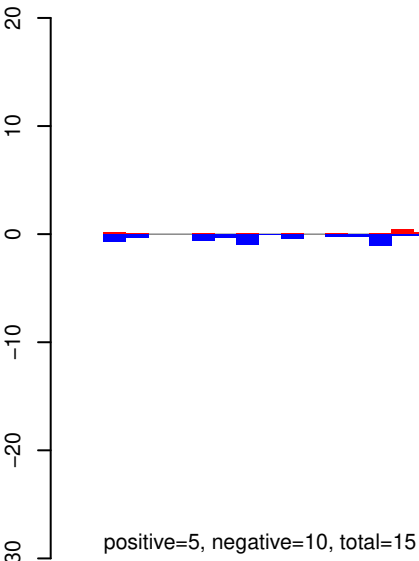


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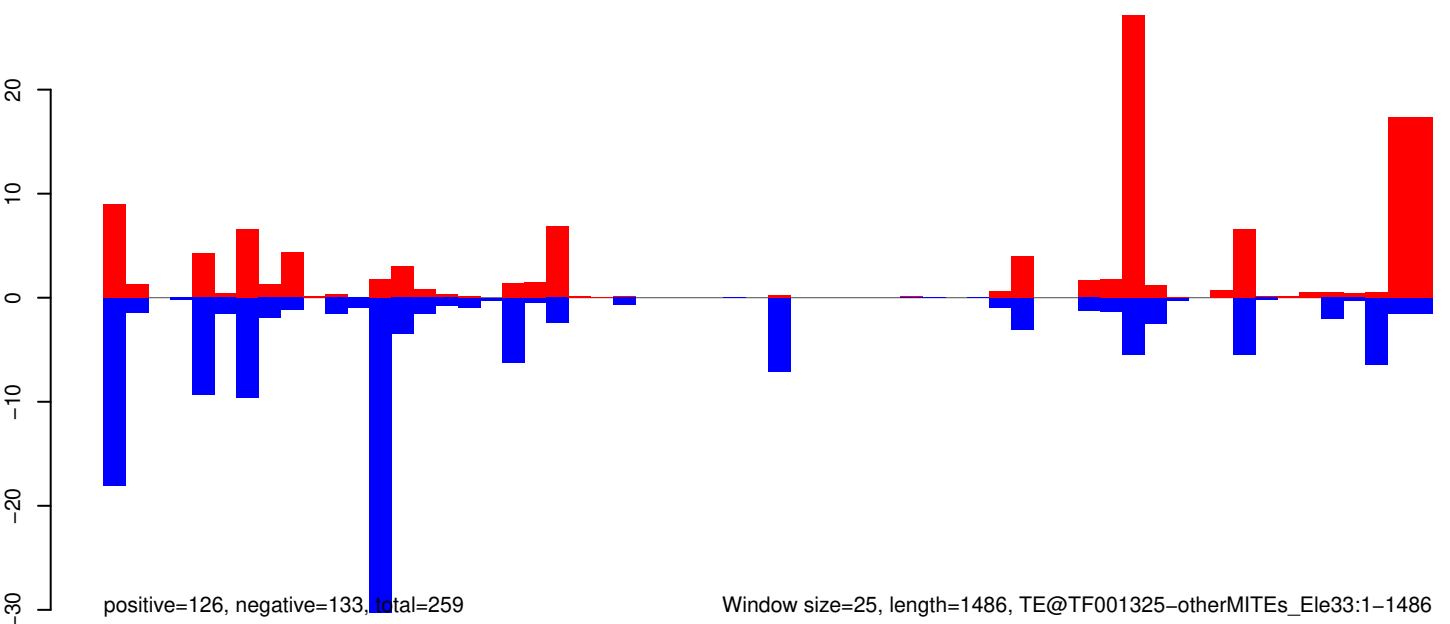
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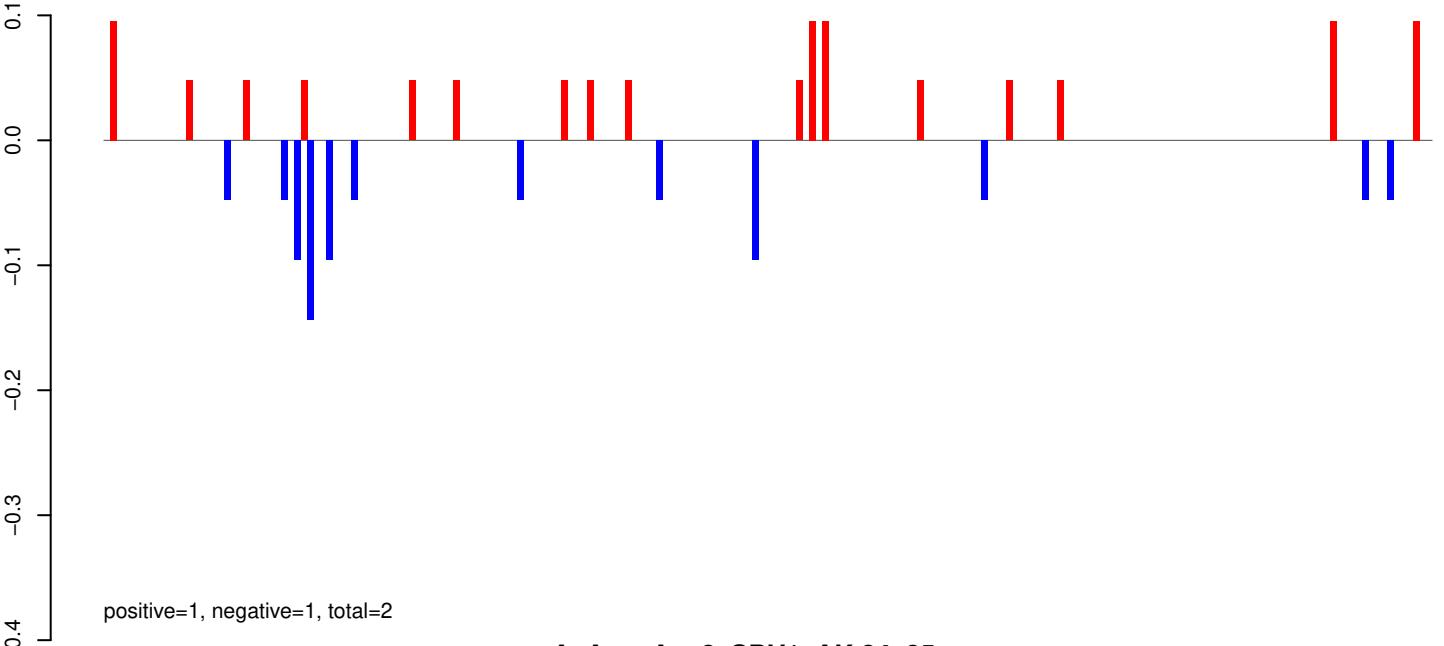
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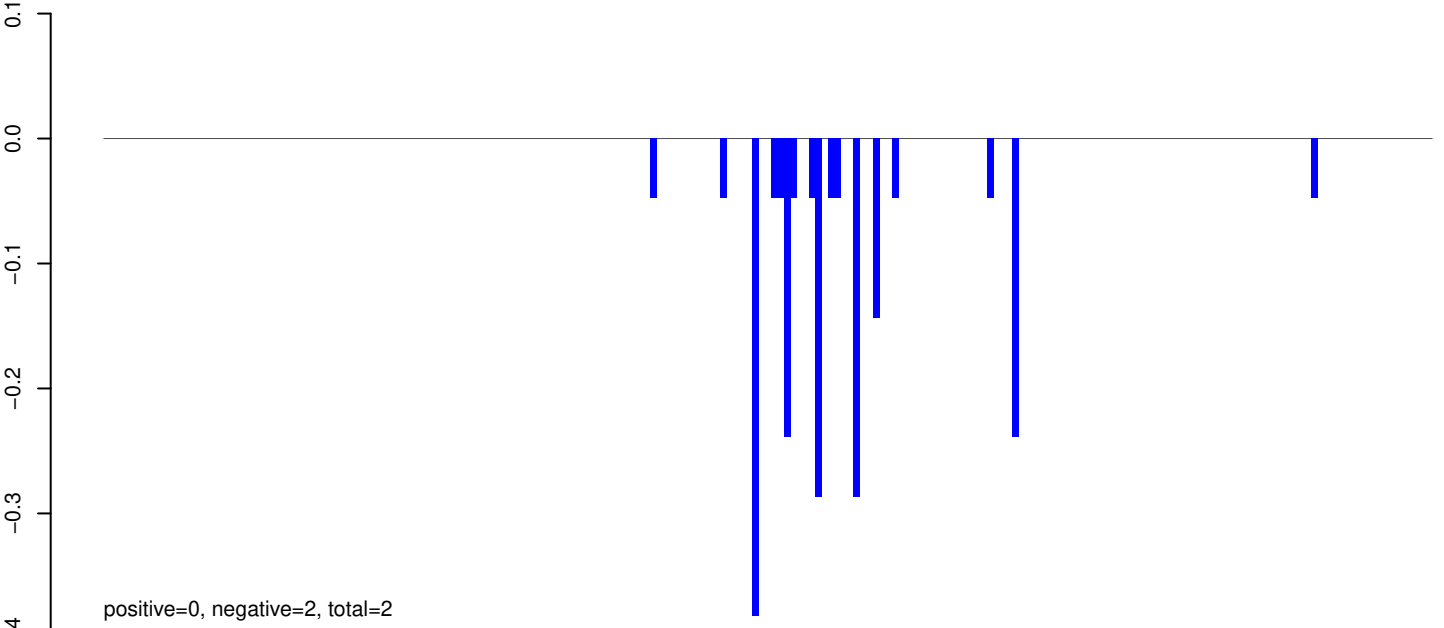
AeAeg_Aag2_SBV1_AK.rep



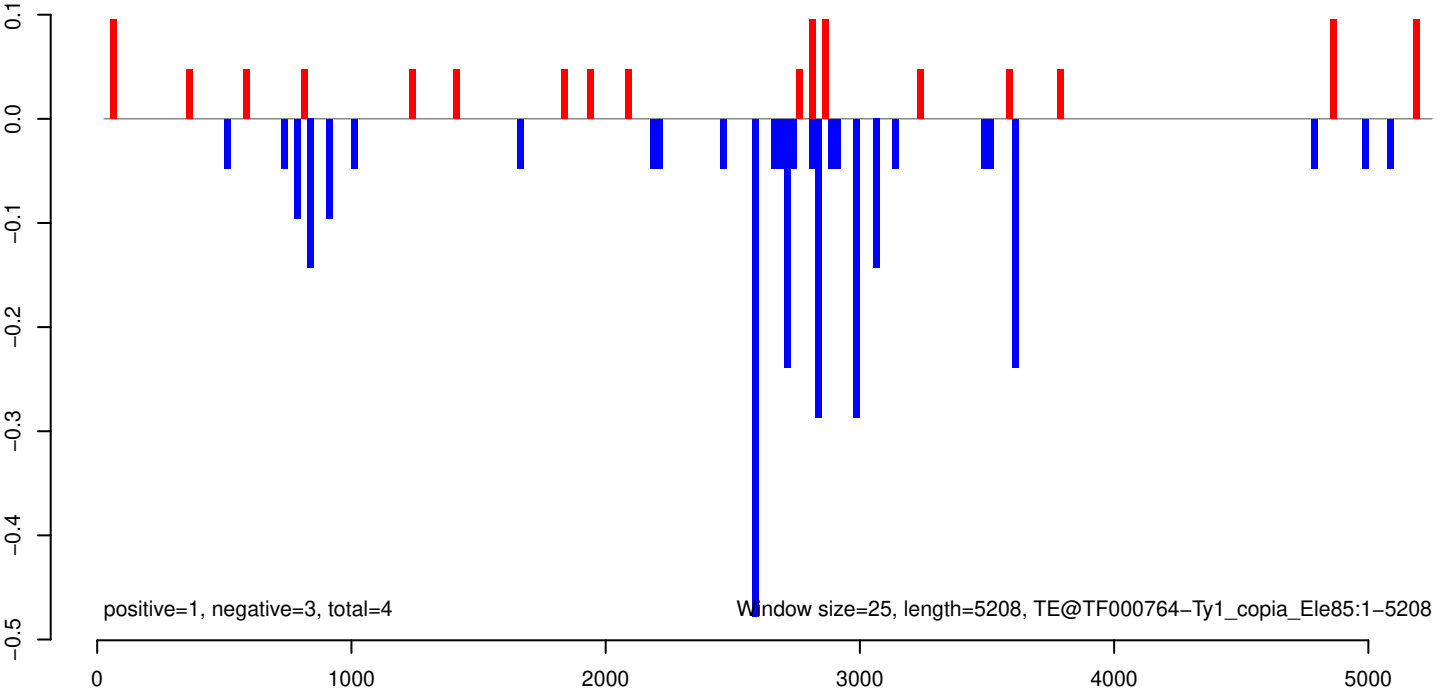
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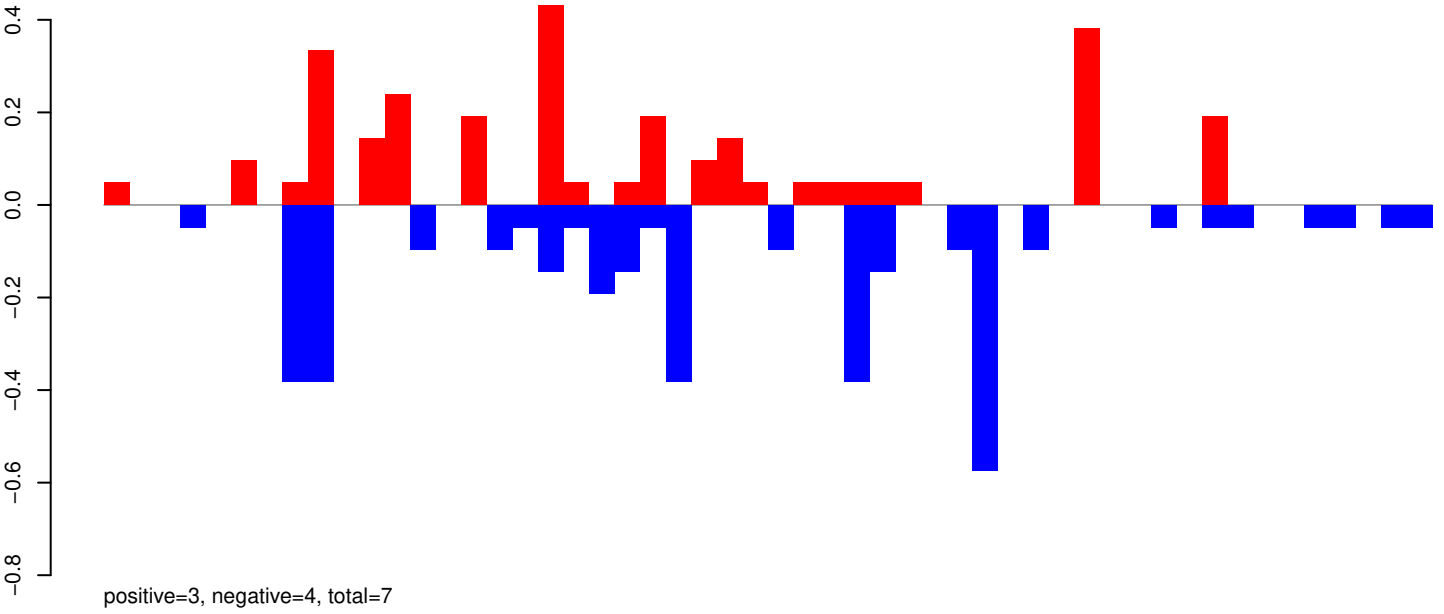
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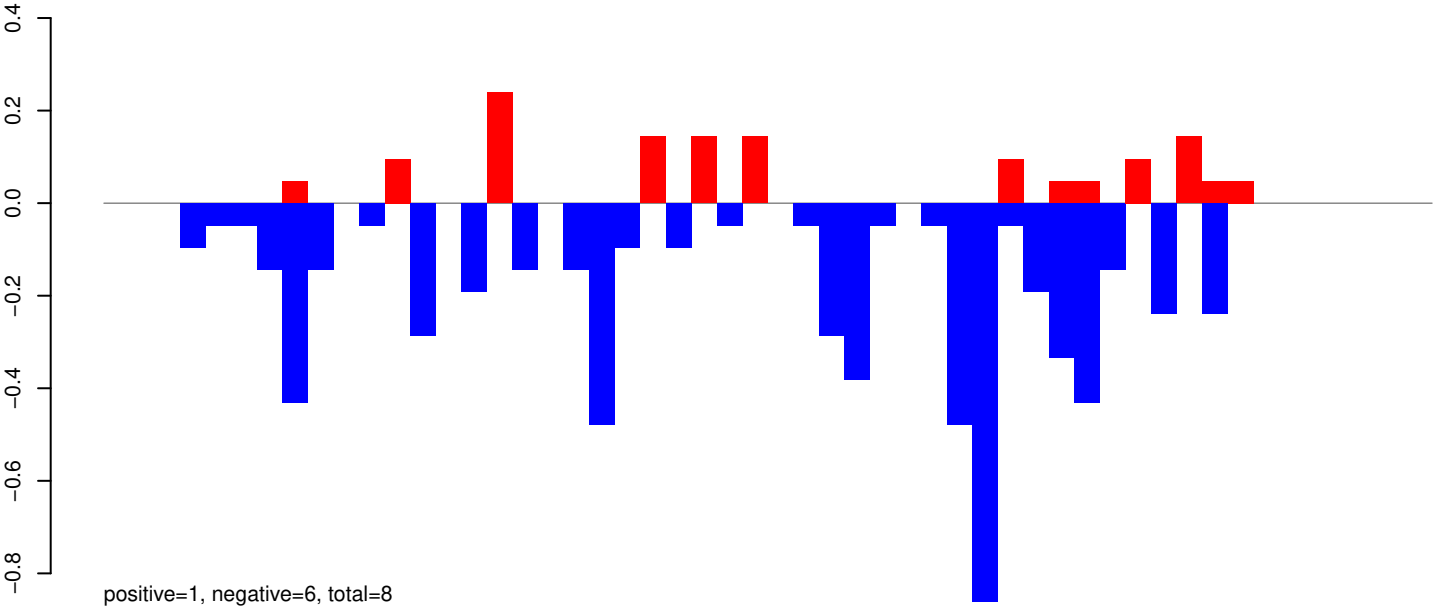
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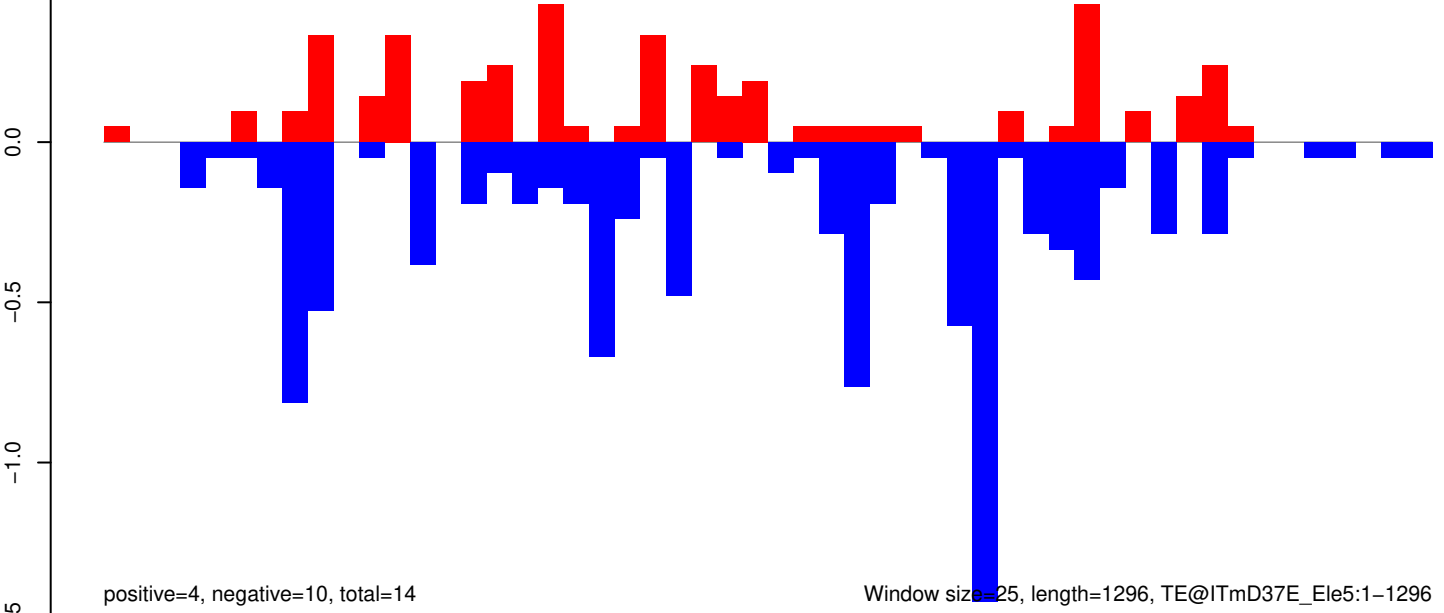
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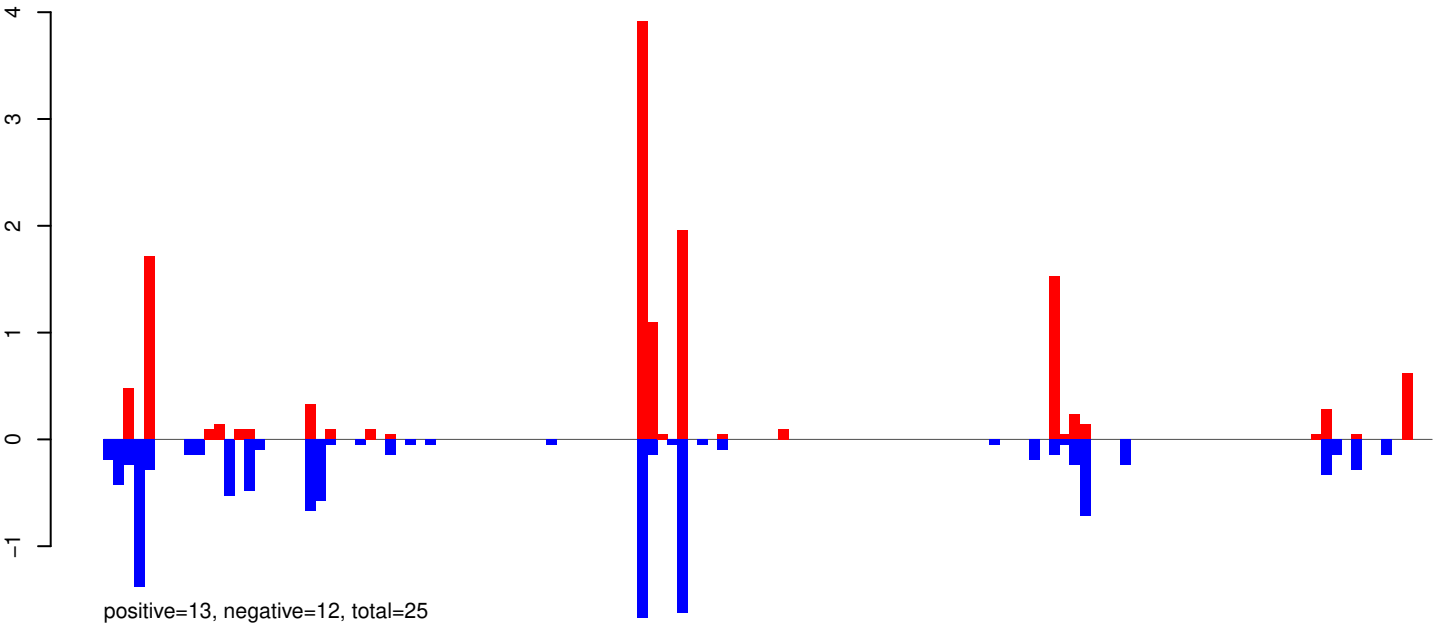
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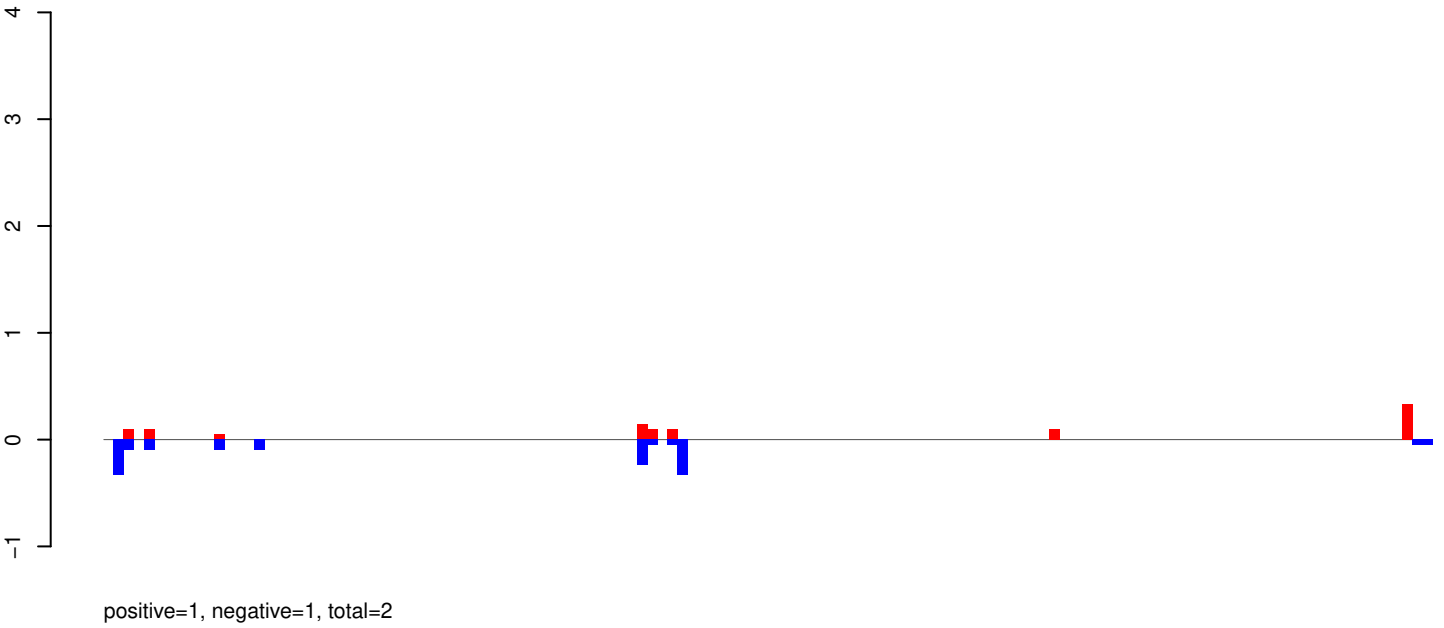
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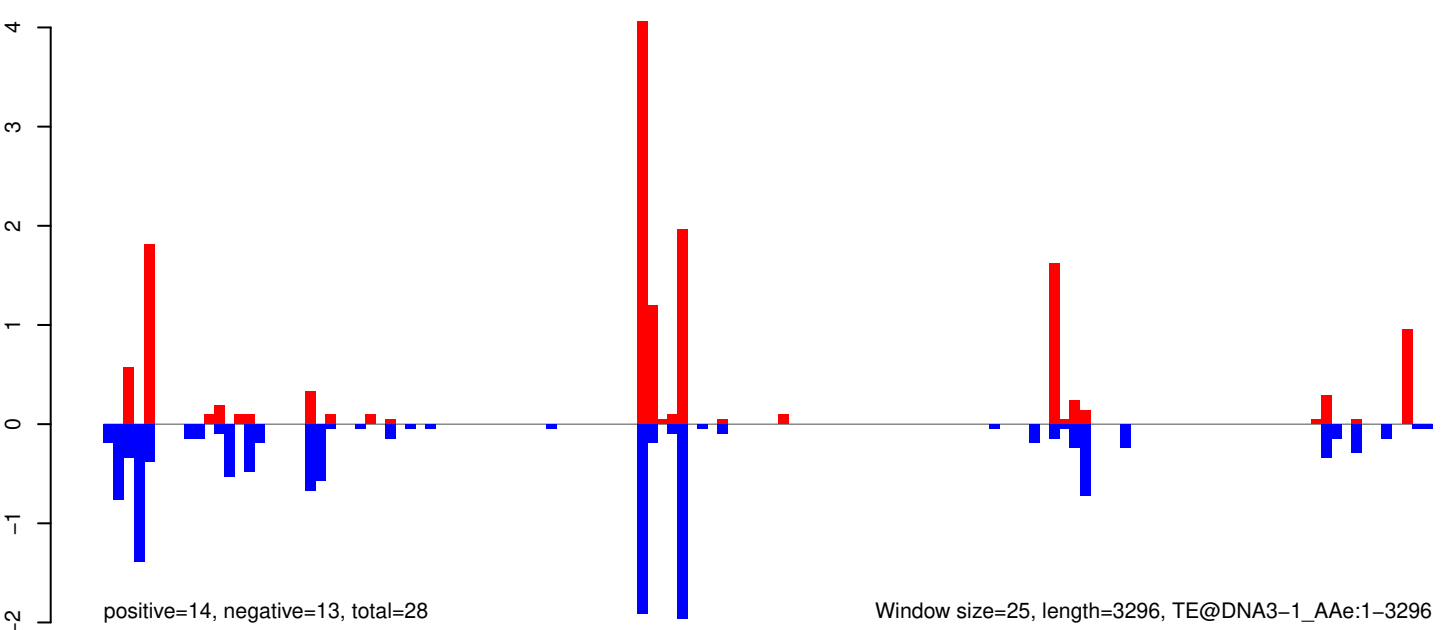
AeAeg_Aag2_SBV1_AK.18_23.rep



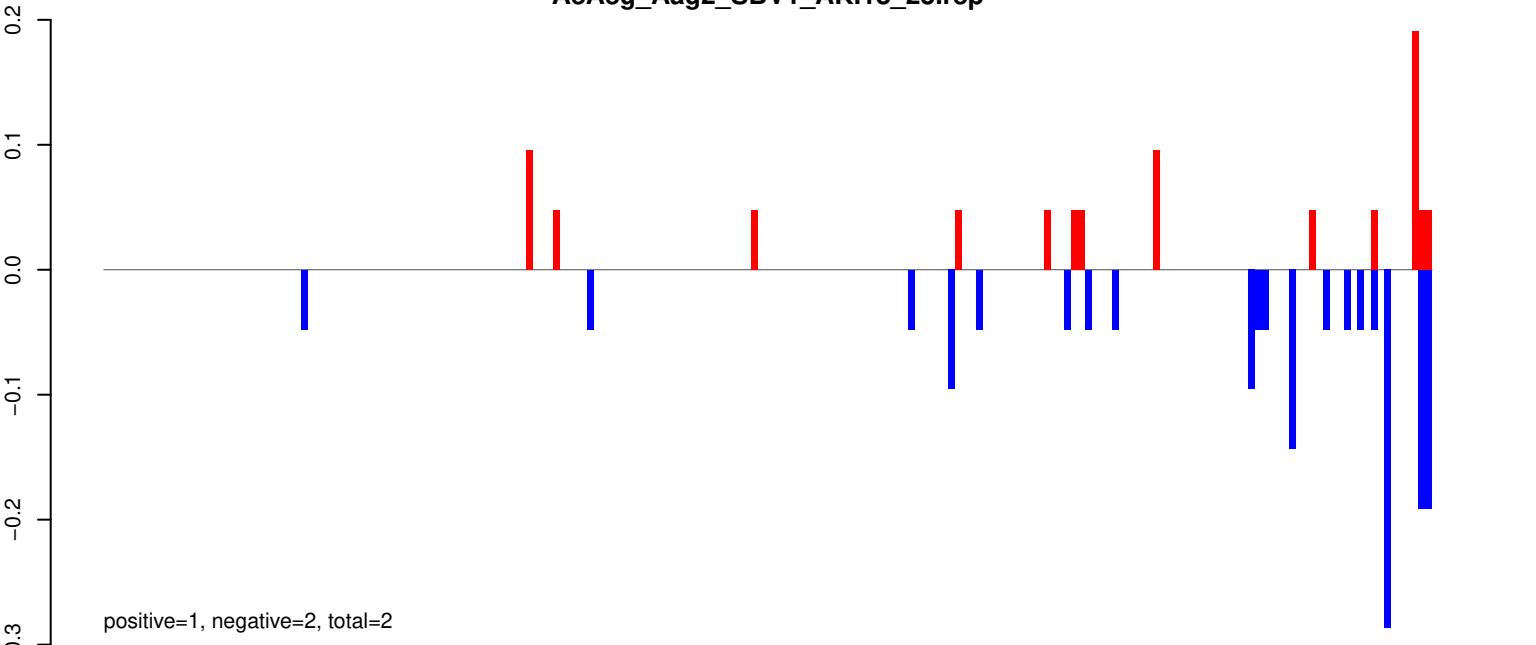
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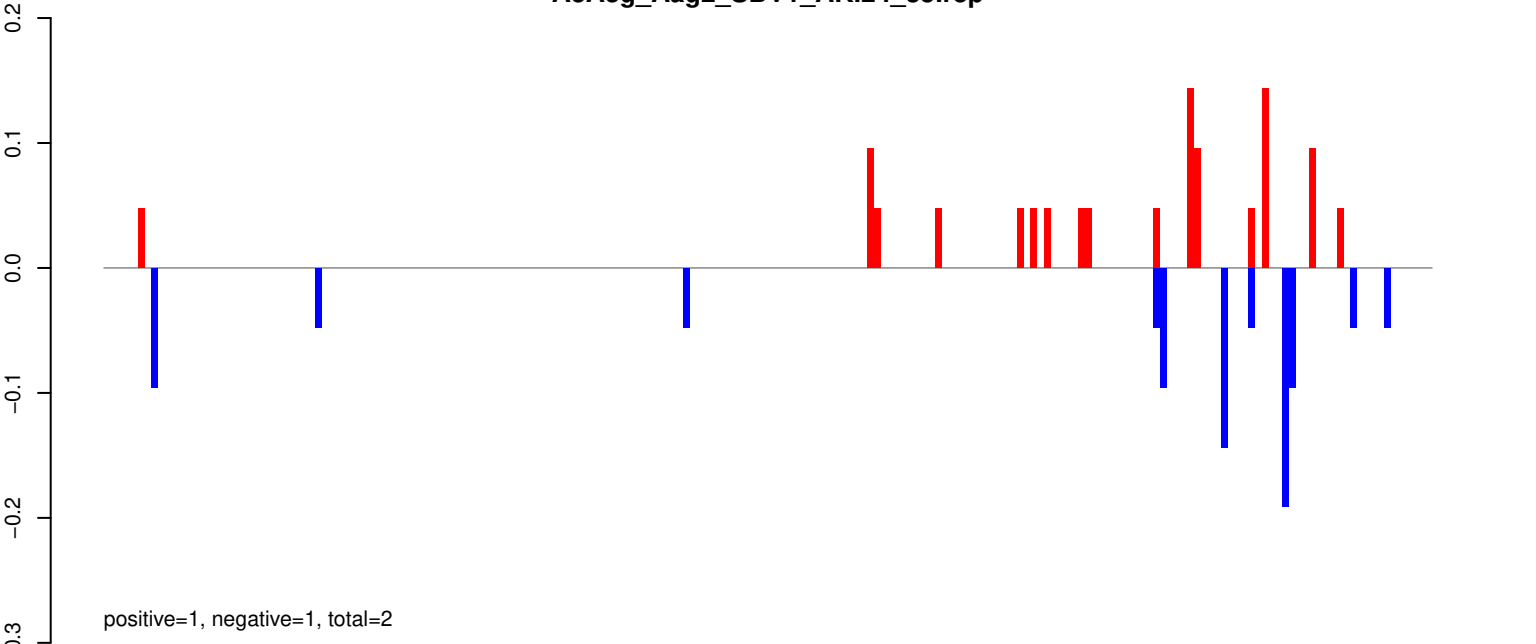
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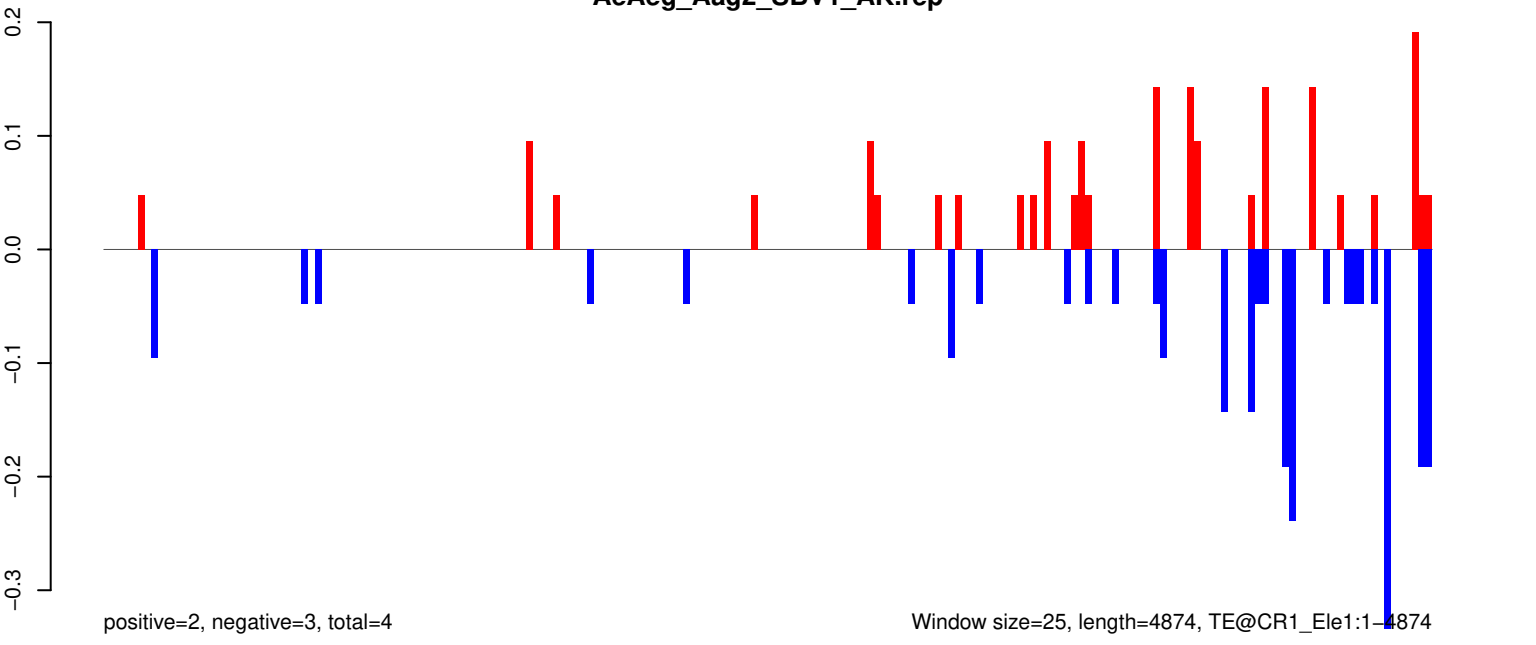
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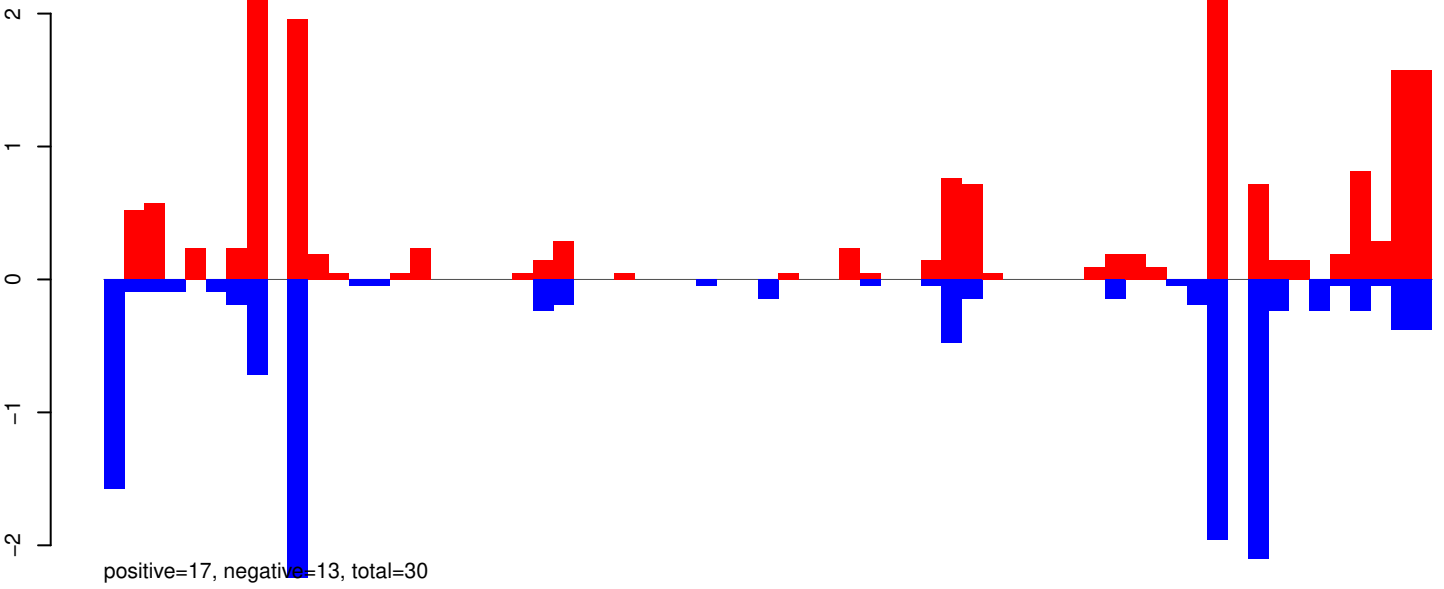
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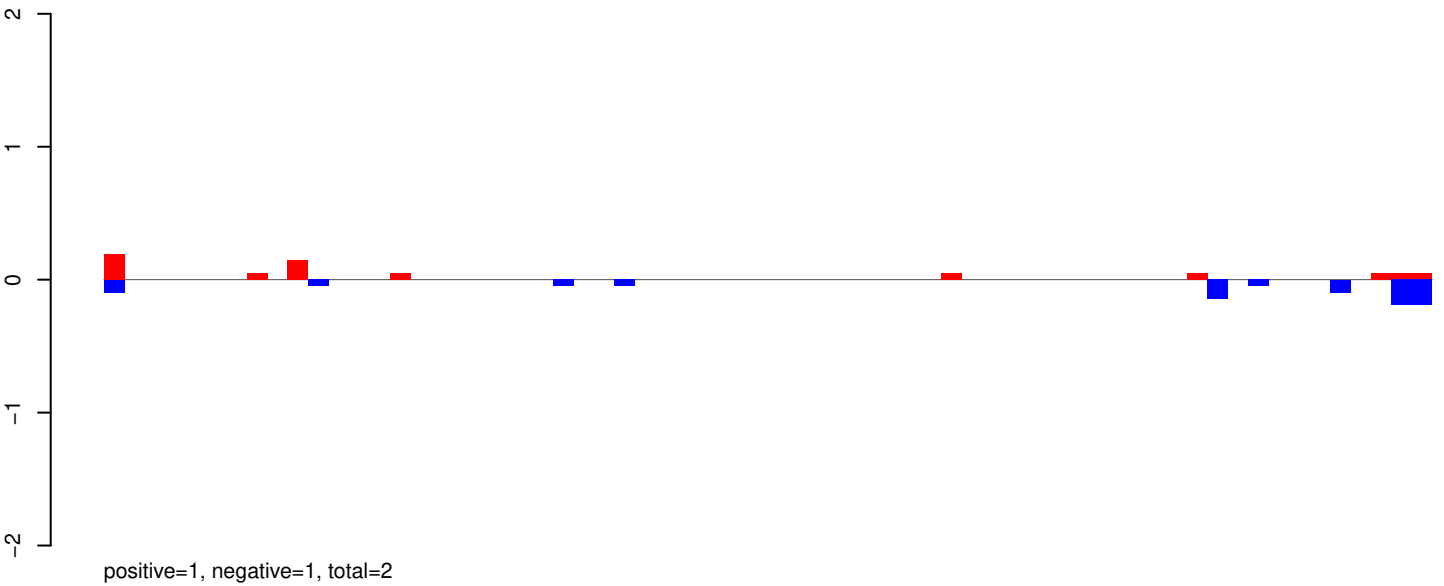
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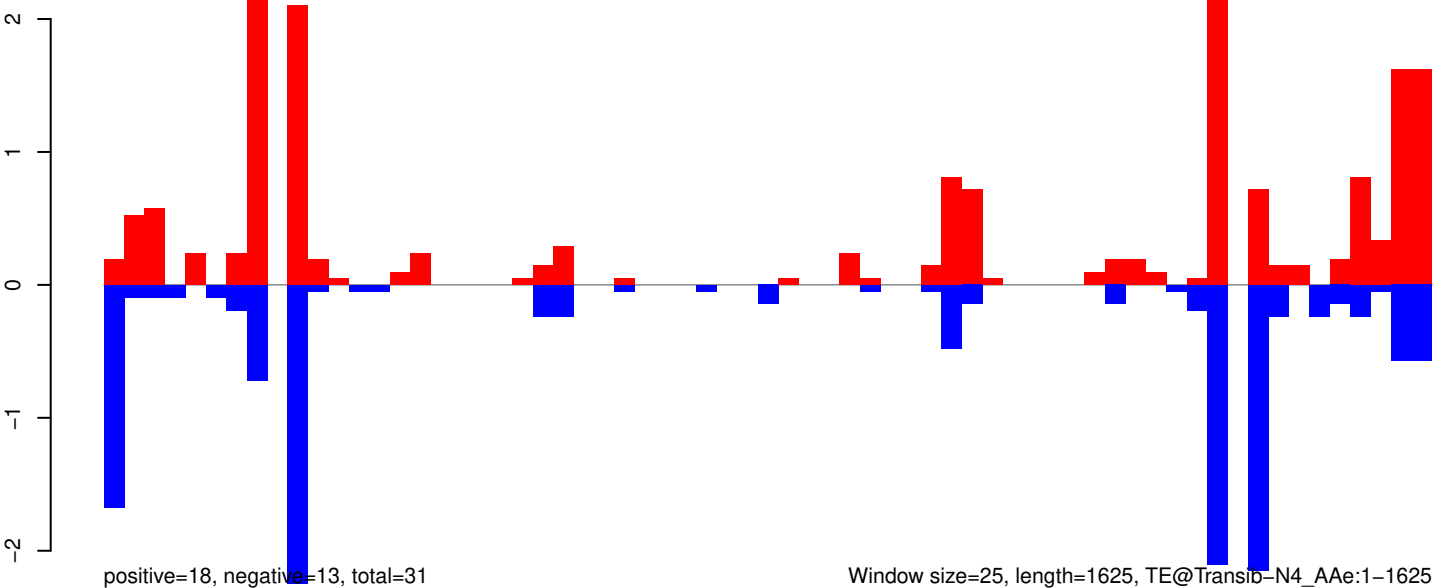
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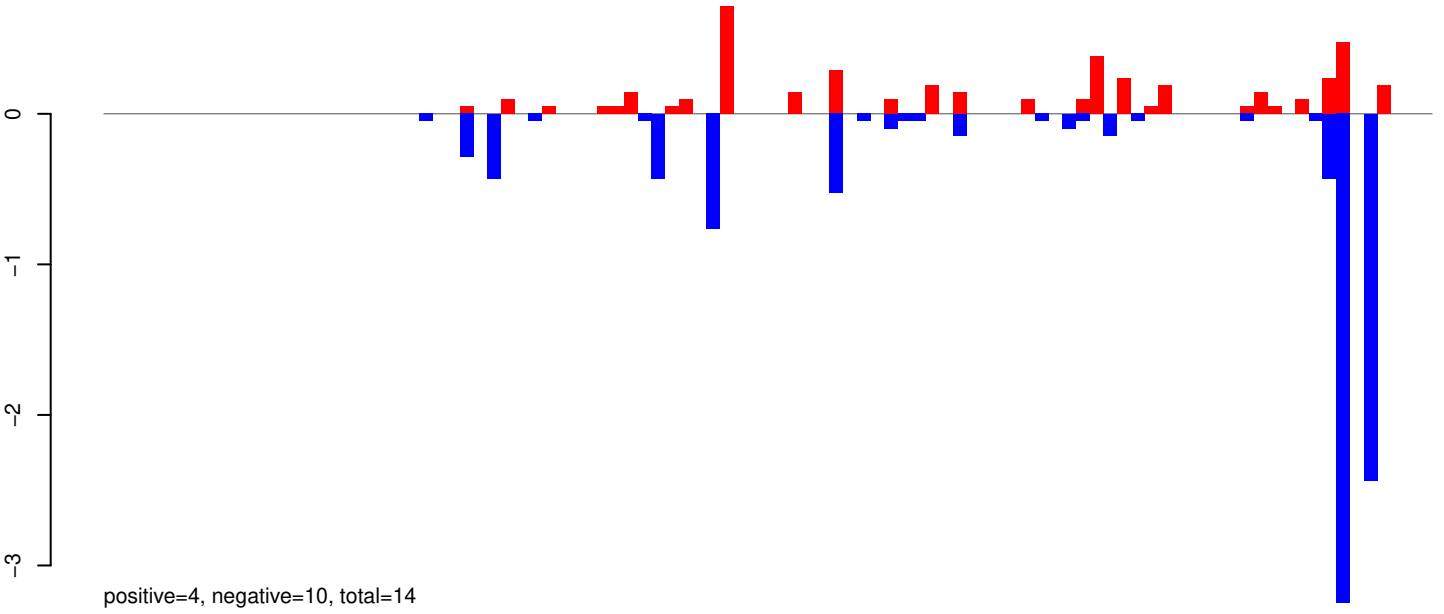
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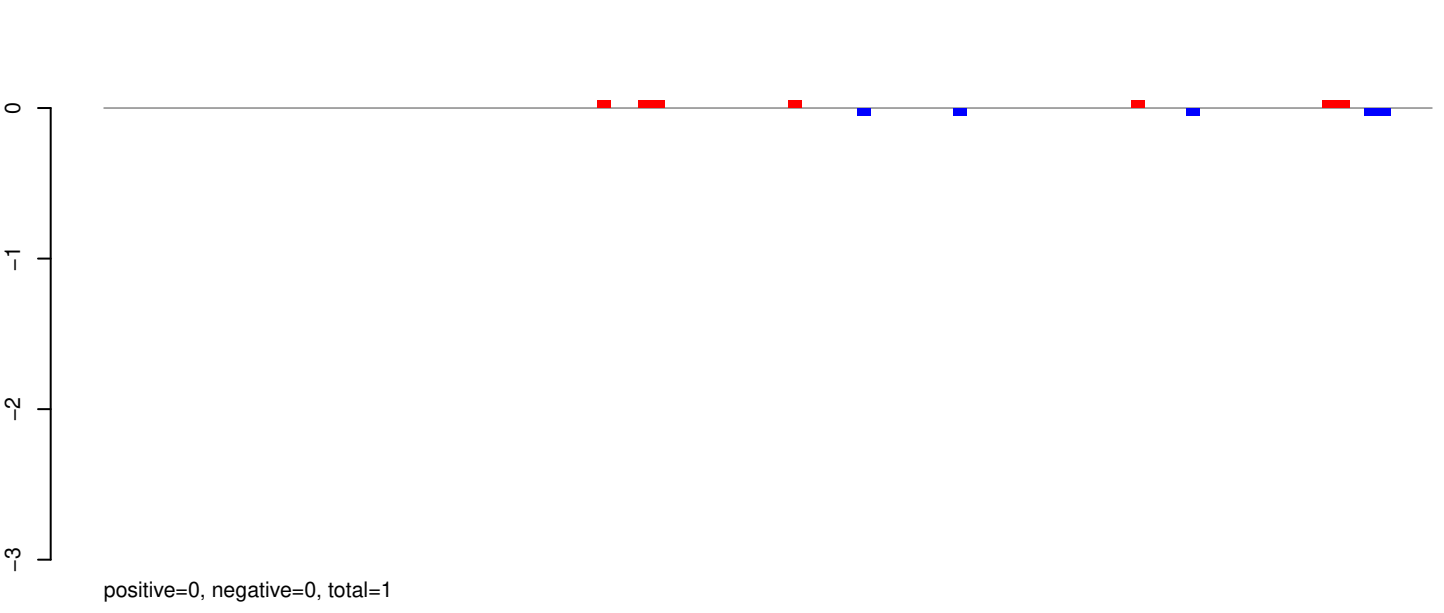
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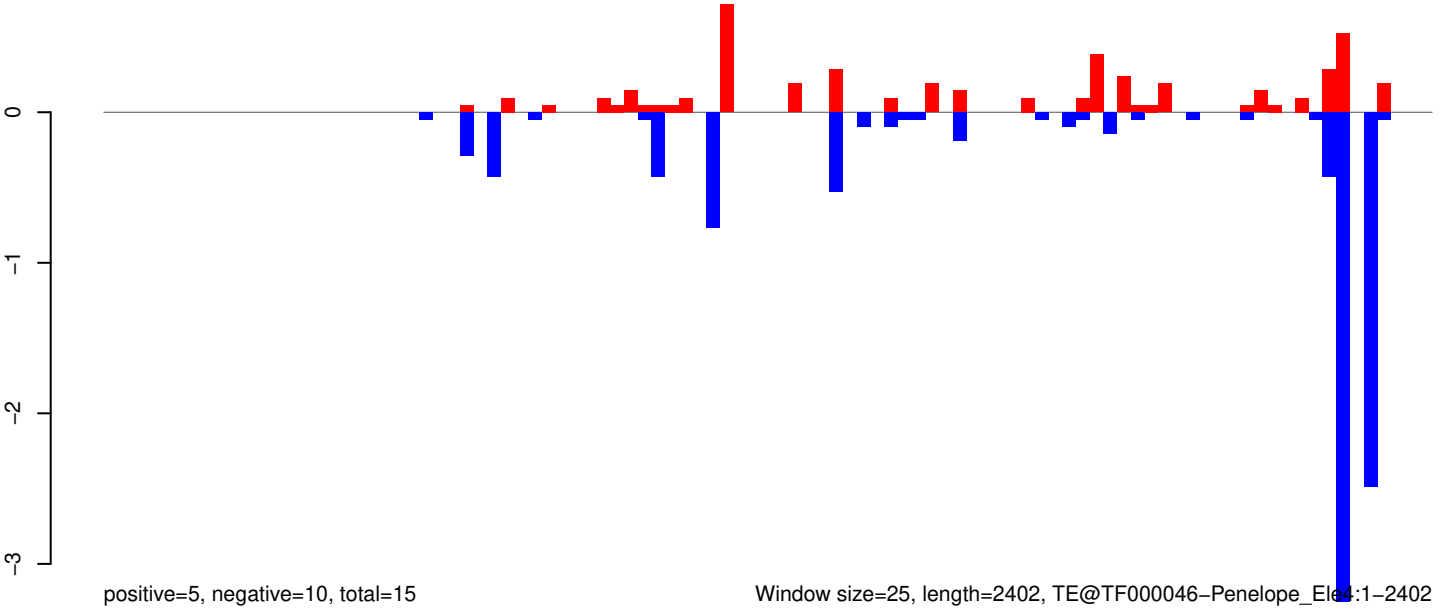
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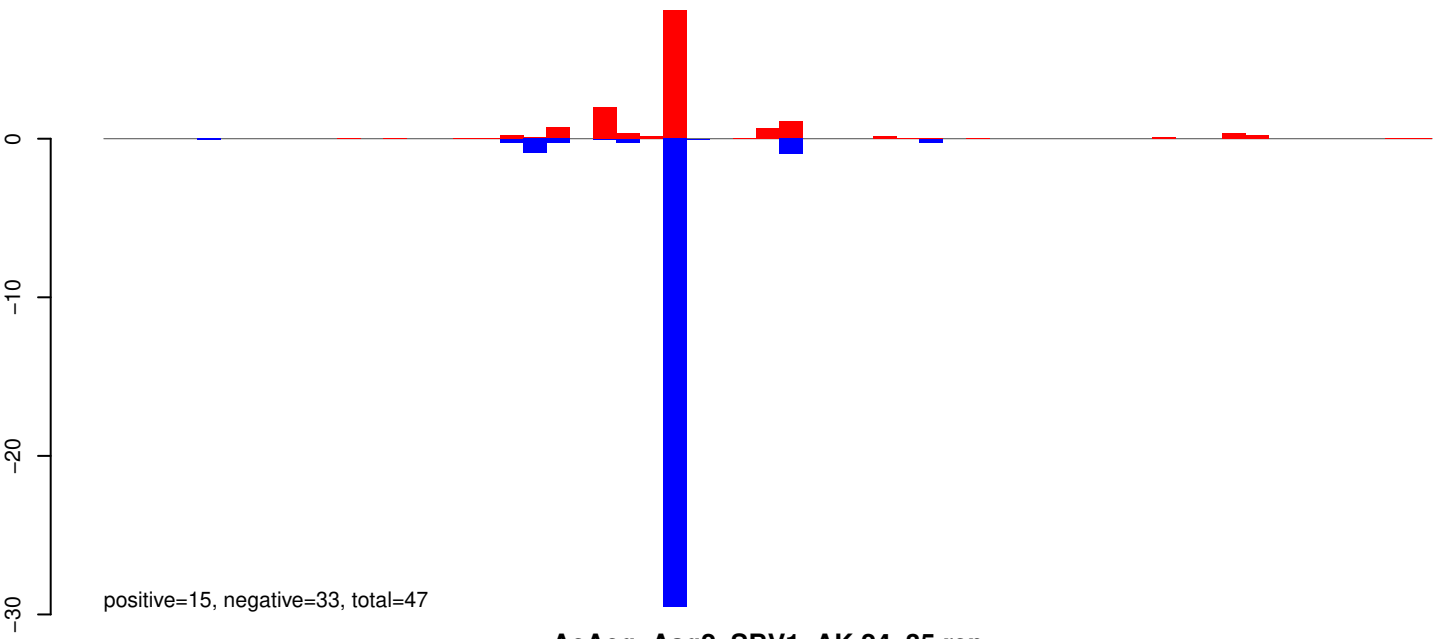
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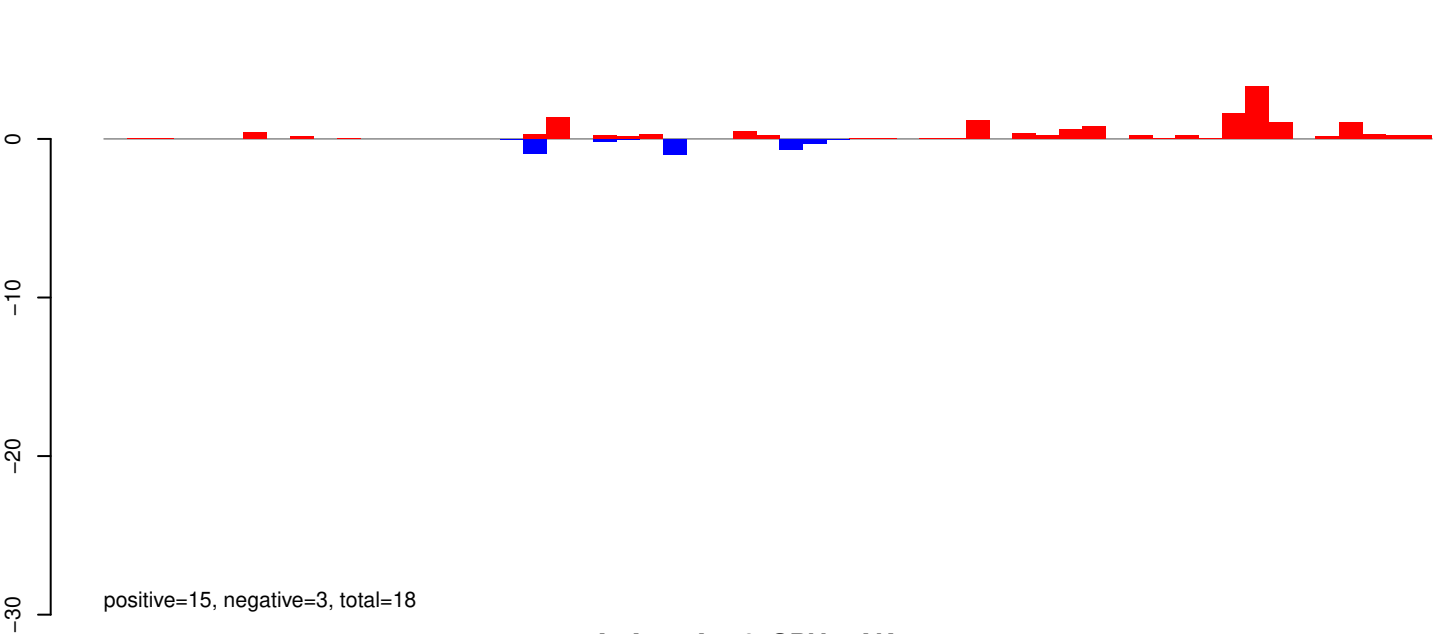
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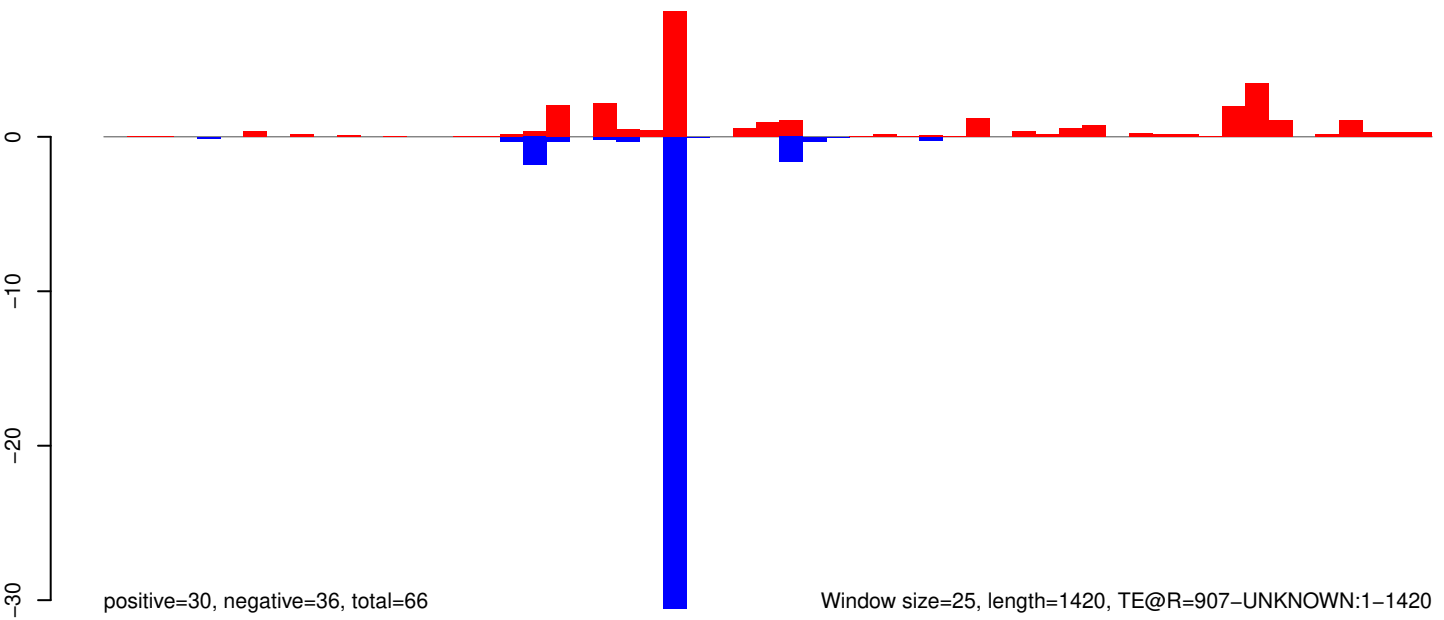
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AeAeg_Aag2_SBV1_AK.24_35.rep

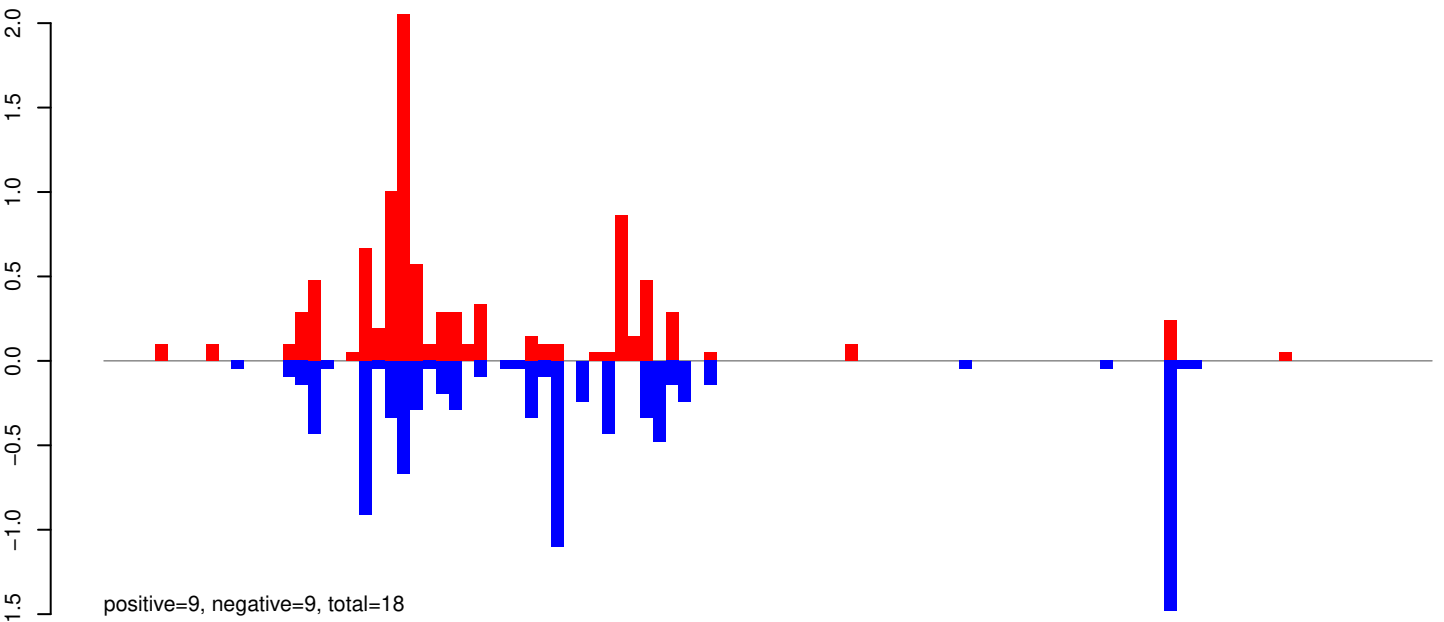


AeAeg_Aag2_SBV1_AK.rep

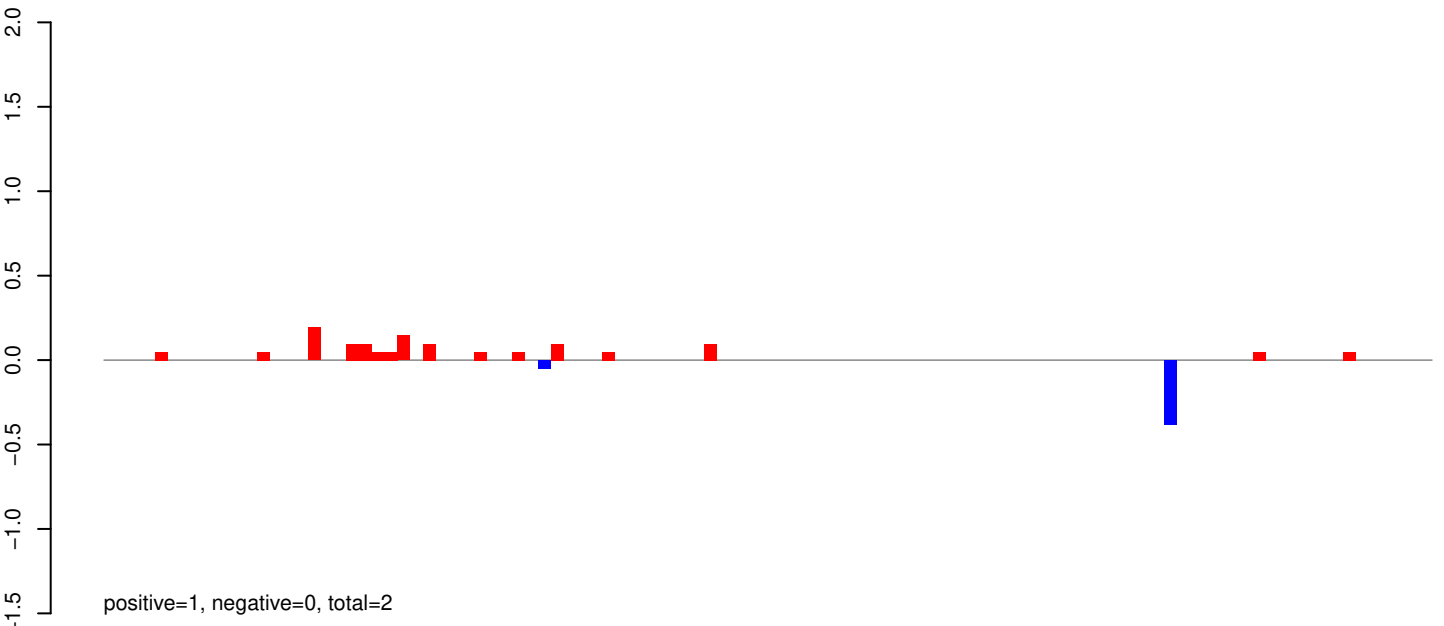


Window size=25, length=1420, TE@R=907-UNKNOWN:1-1420

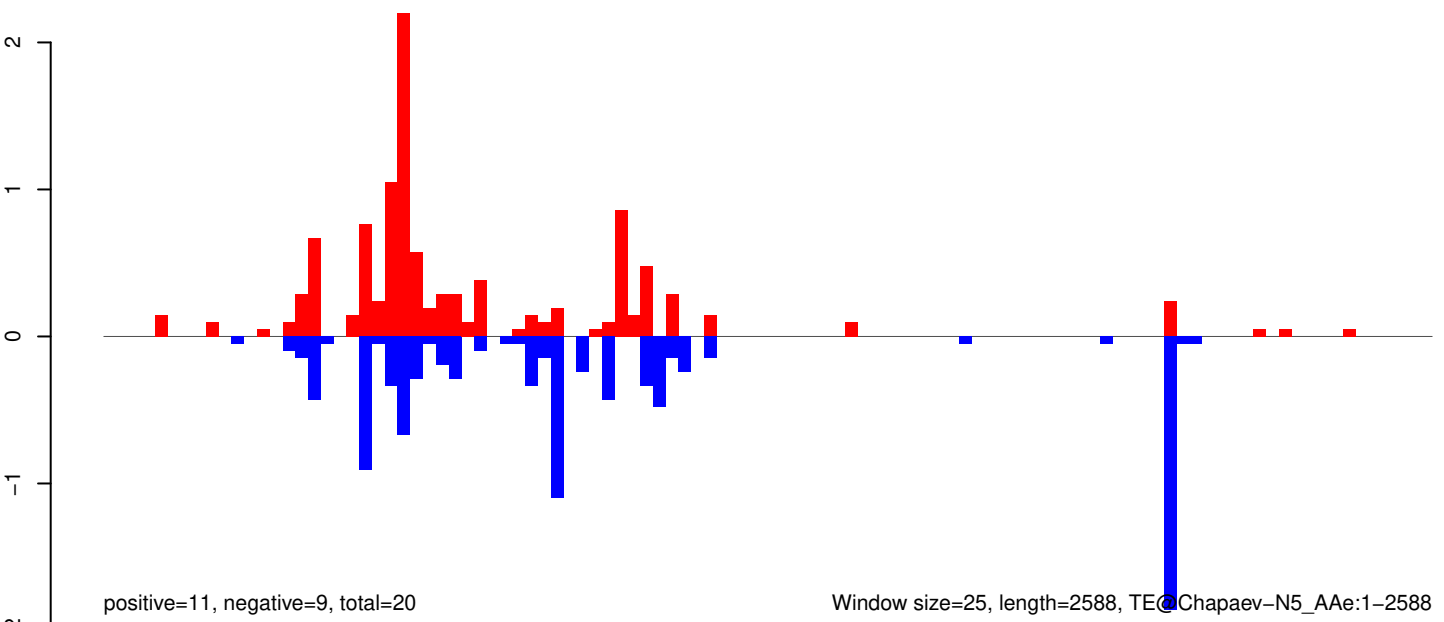
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



positive=1, negative=3, total=4

AeAeg_Aag2_SBV1_AK.24_35.rep



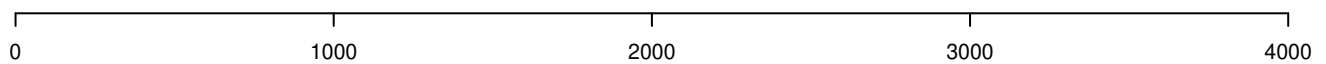
positive=1, negative=100, total=101

AeAeg_Aag2_SBV1_AK.rep

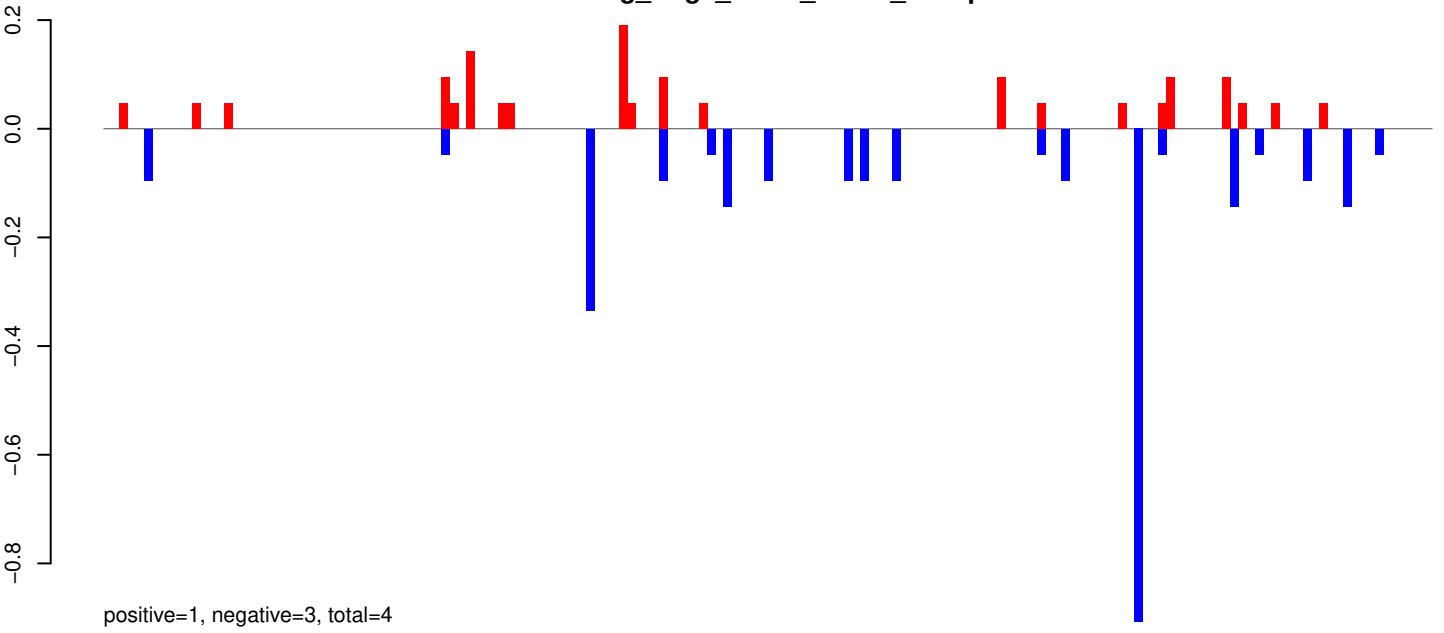


positive=2, negative=103, total=105

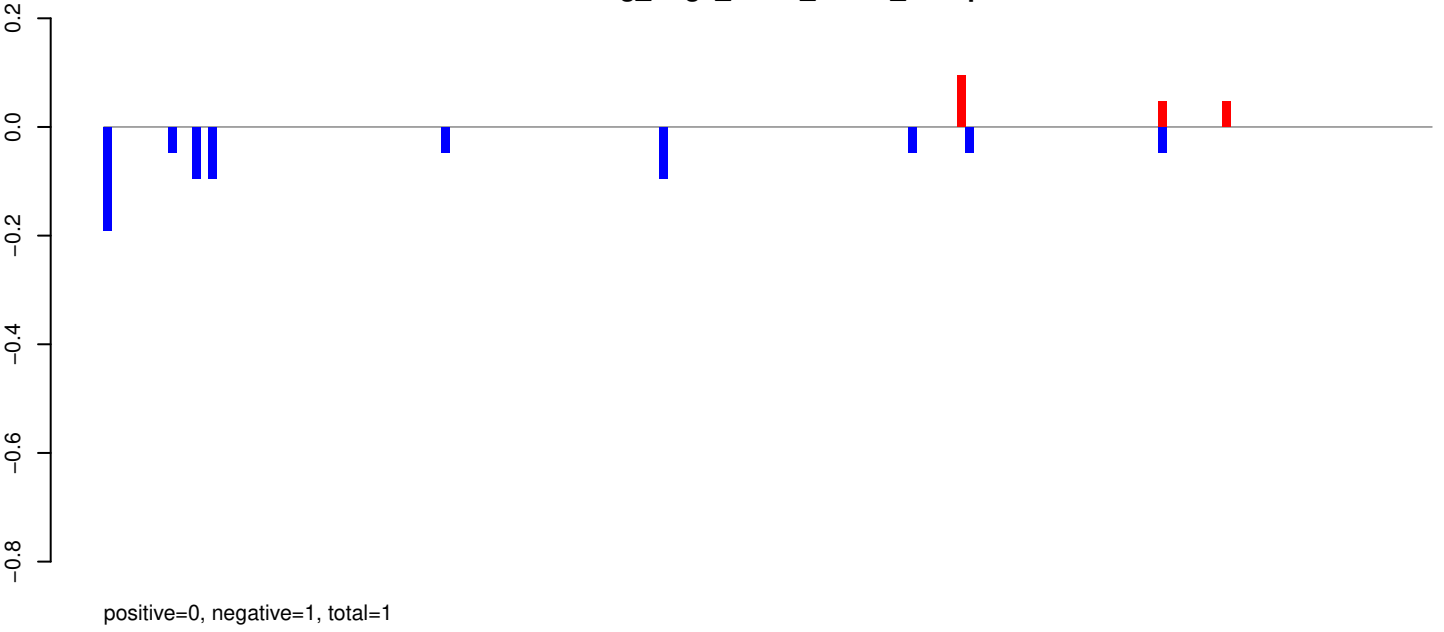
Window size=25, length=4154, TE@BEL-1N_AA-LTR-I:1-4154



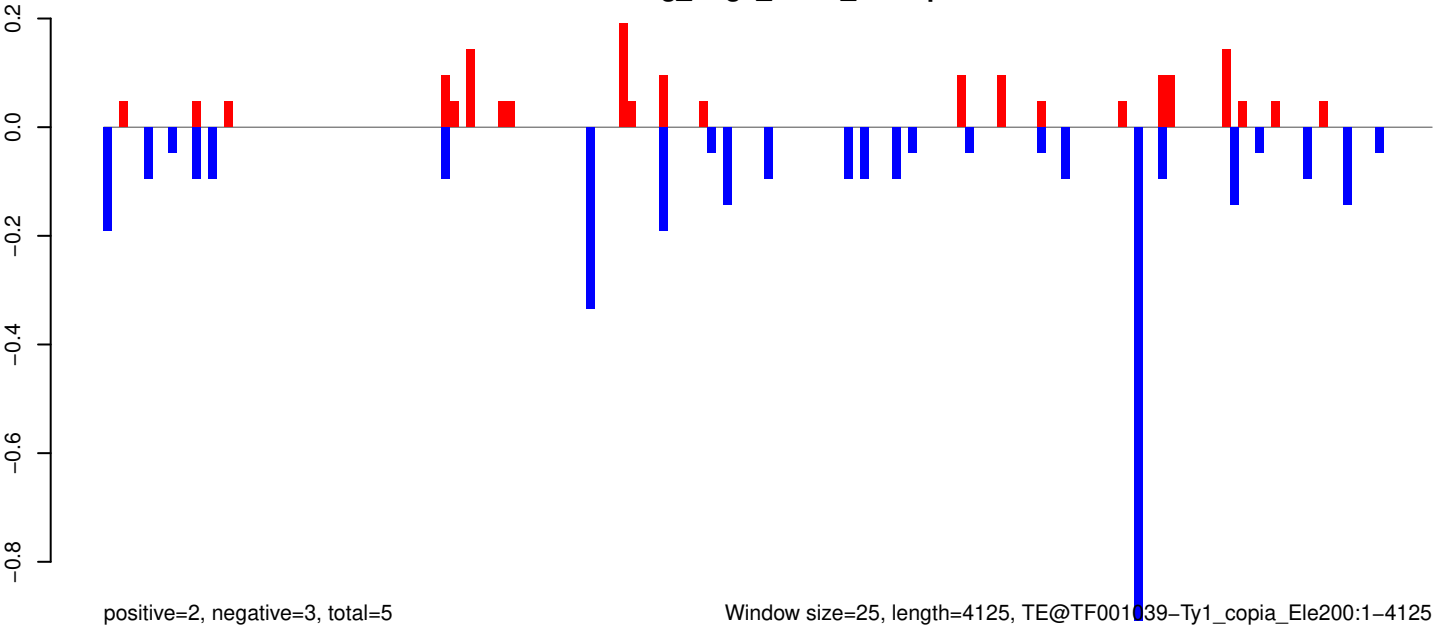
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

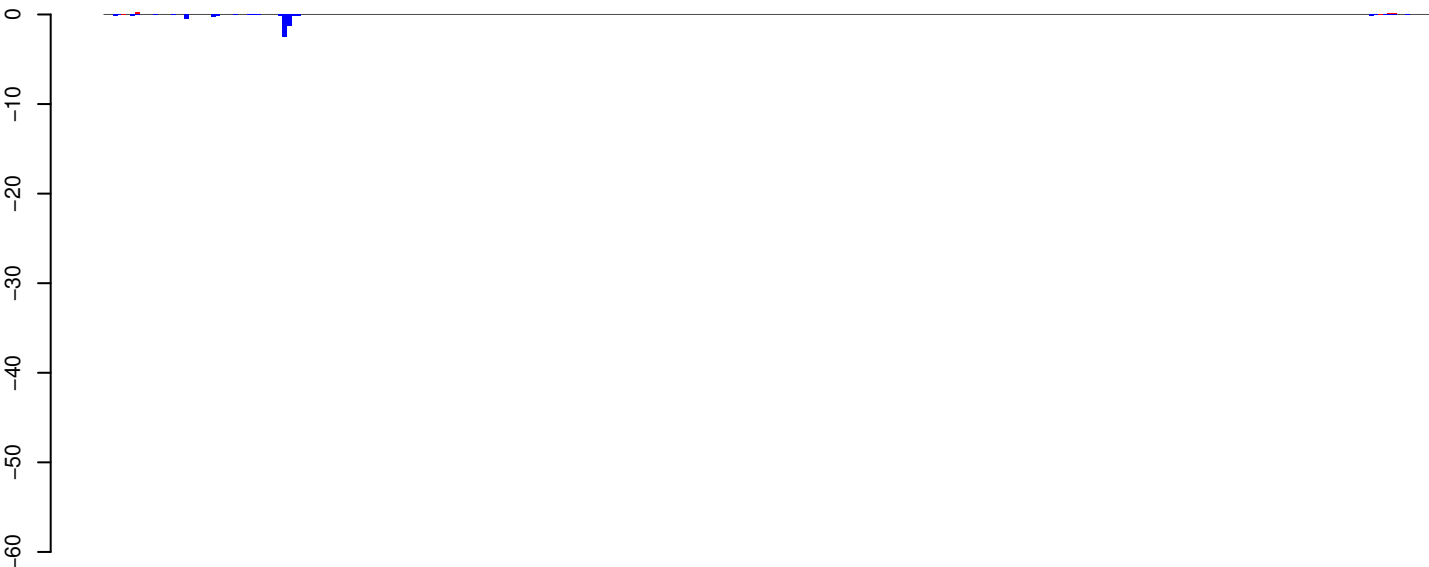


AeAeg_Aag2_SBV1_AK.rep



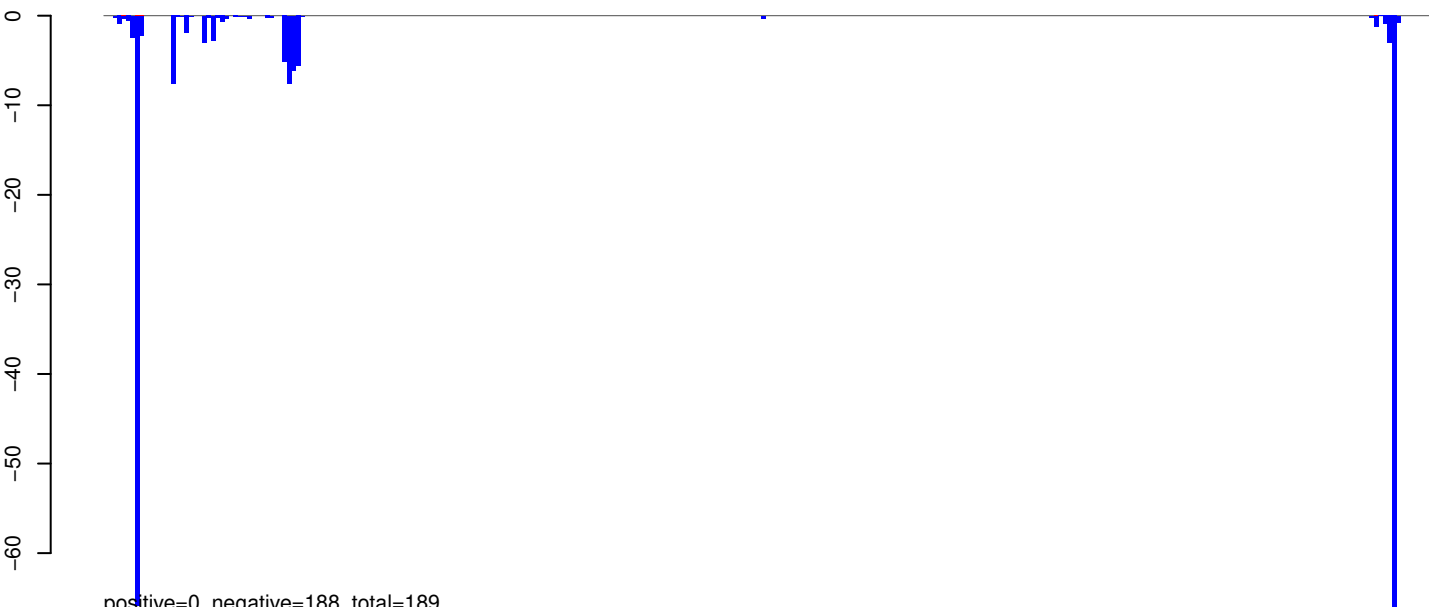
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AeAeg_Aag2_SBV1_AK.18_23.rep



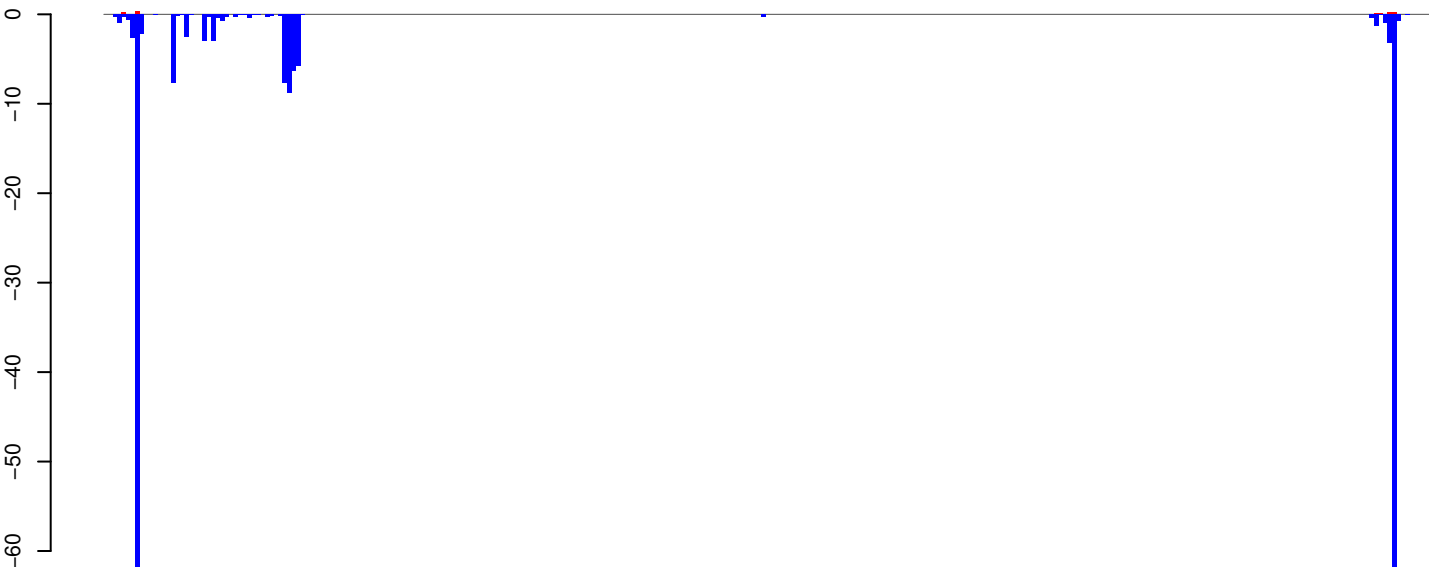
positive=1, negative=7, total=7

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=188, total=188

AeAeg_Aag2_SBV1_AK.rep

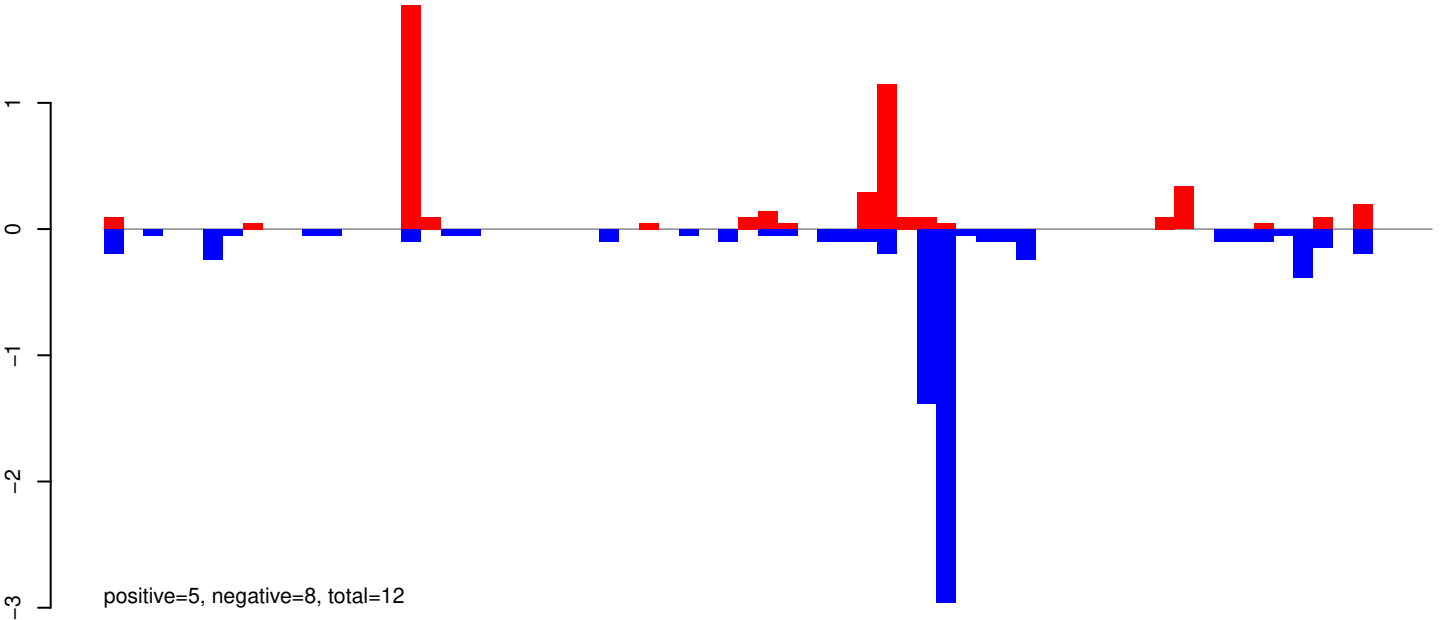


positive=1, negative=195, total=196

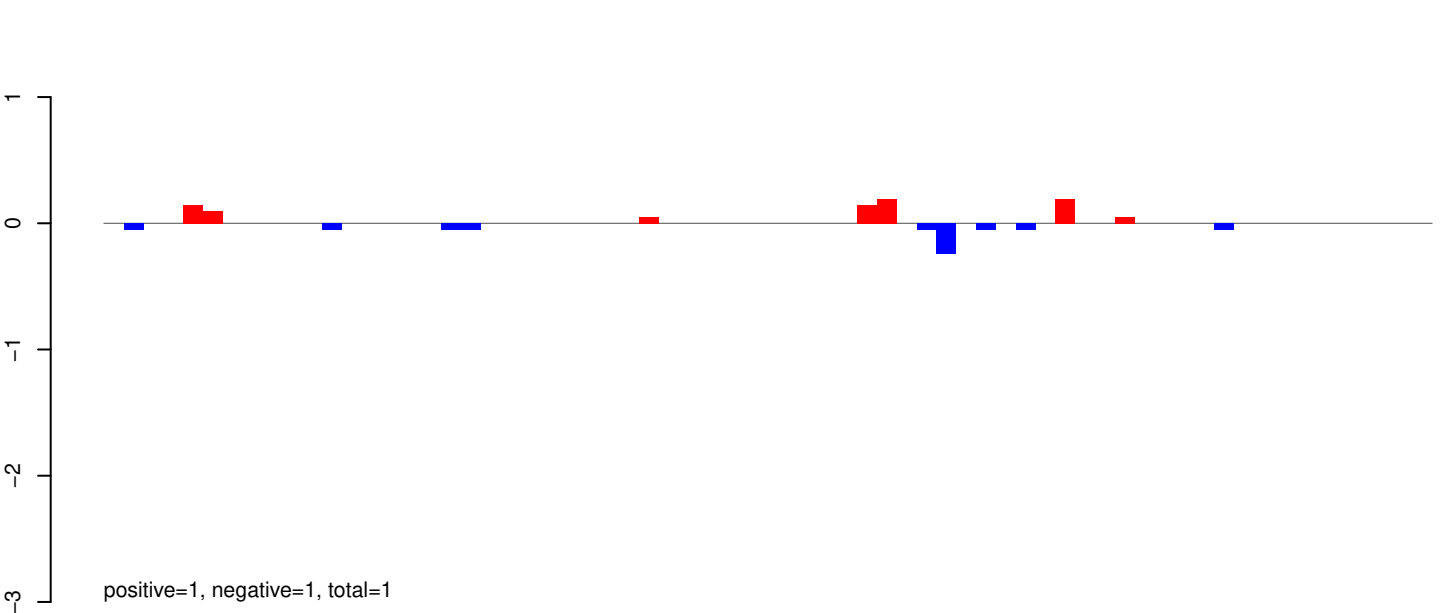
Window size=25, length=7424, TE@TF000512-Ty3_gypsy_Ele151:1-7424

0 2000 4000 6000

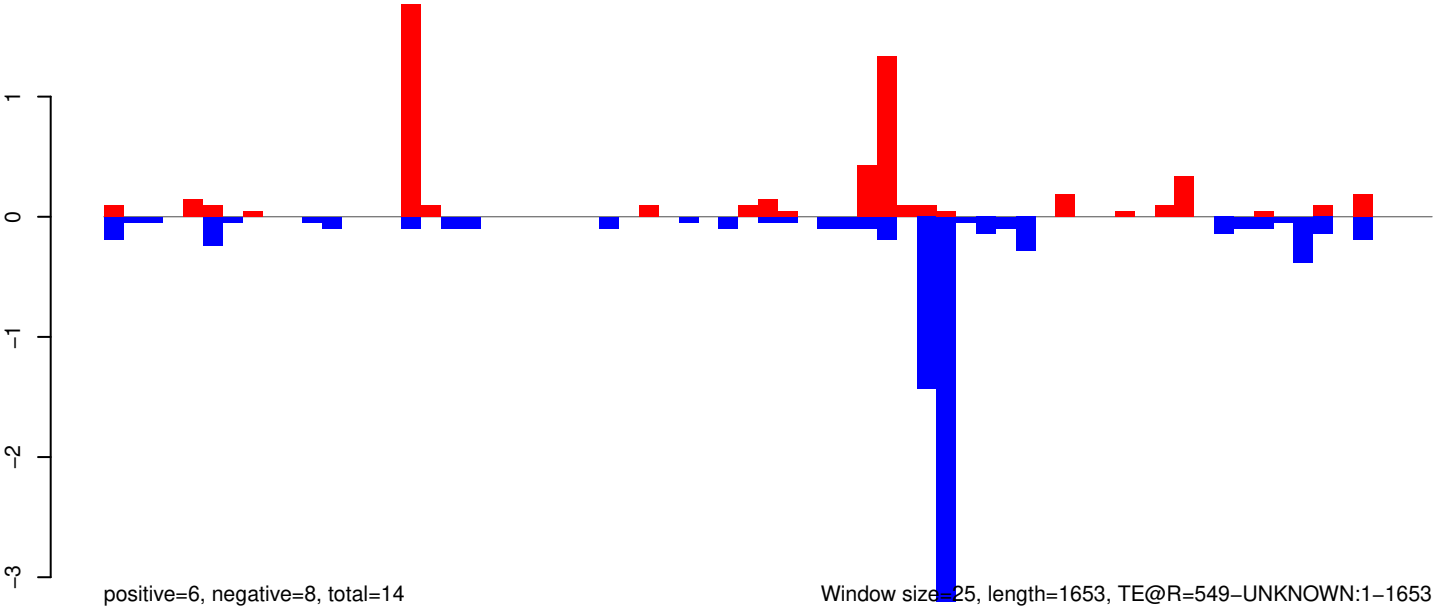
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

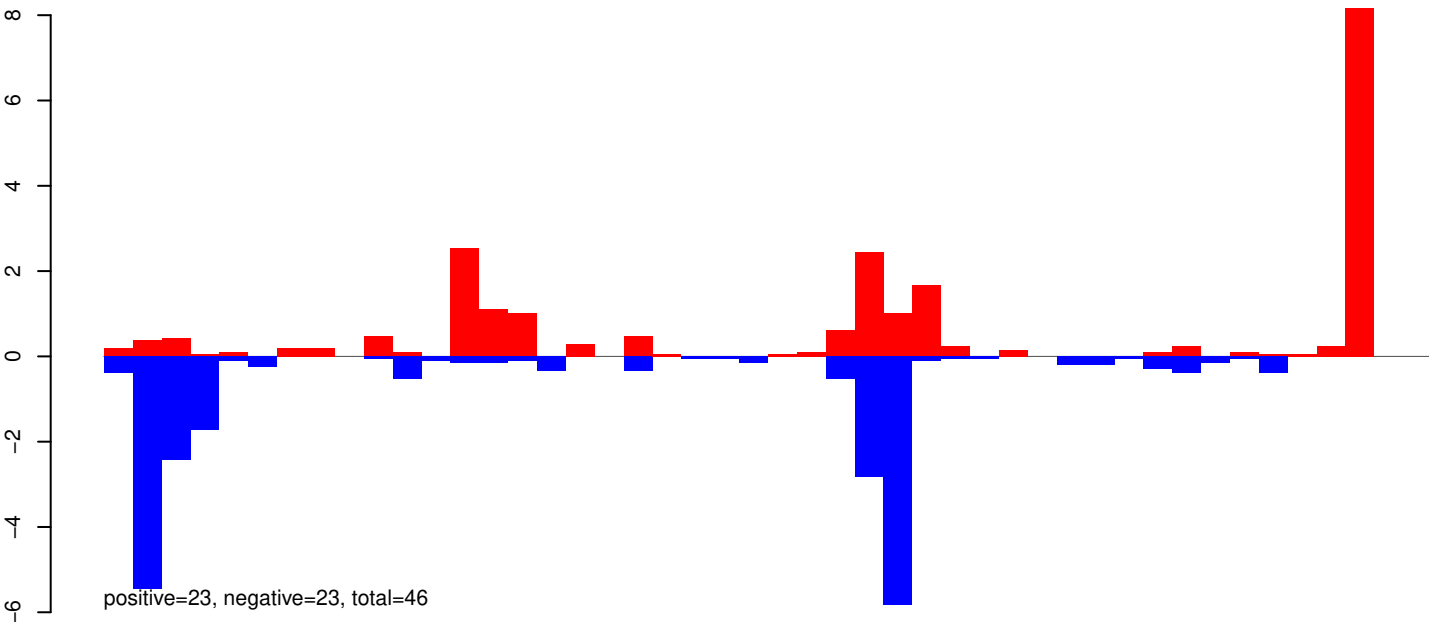


AeAeg_Aag2_SBV1_AK.rep

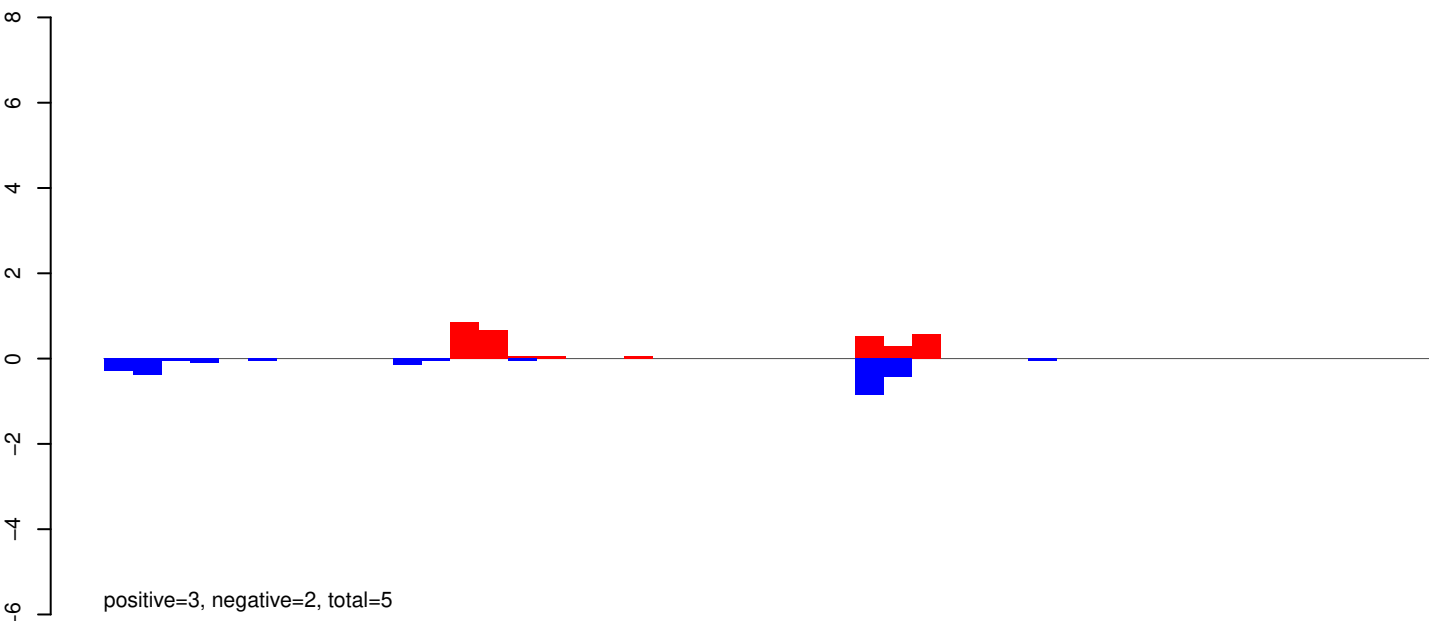


Window size=25, length=1653, TE@R=549-UNKNOWN:1-1653

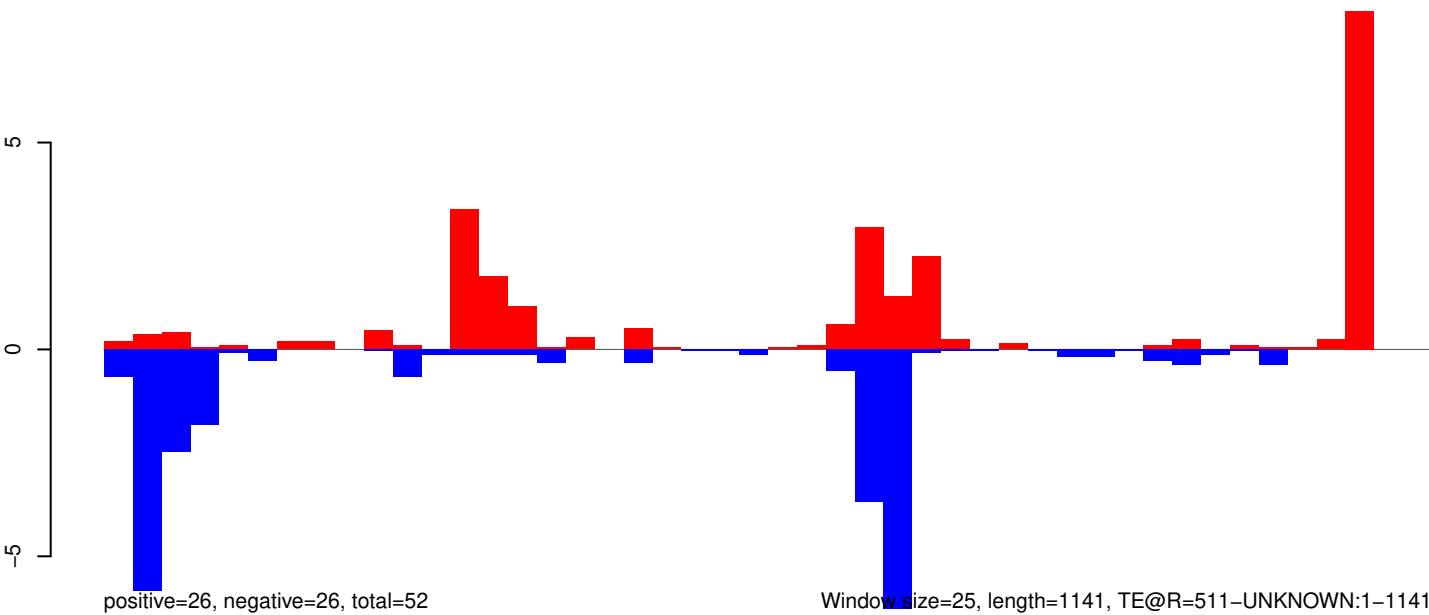
AeAeg_Aag2_SBV1_AK.18_23.rep



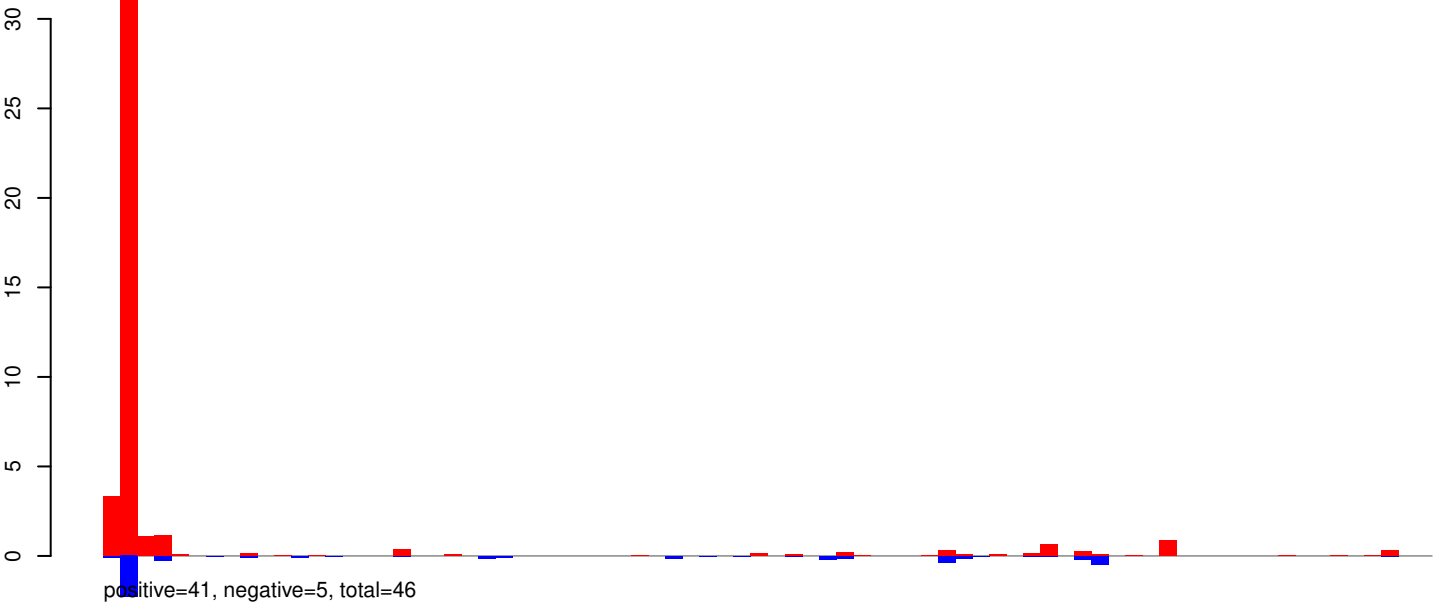
AeAeg_Aag2_SBV1_AK.24_35.rep



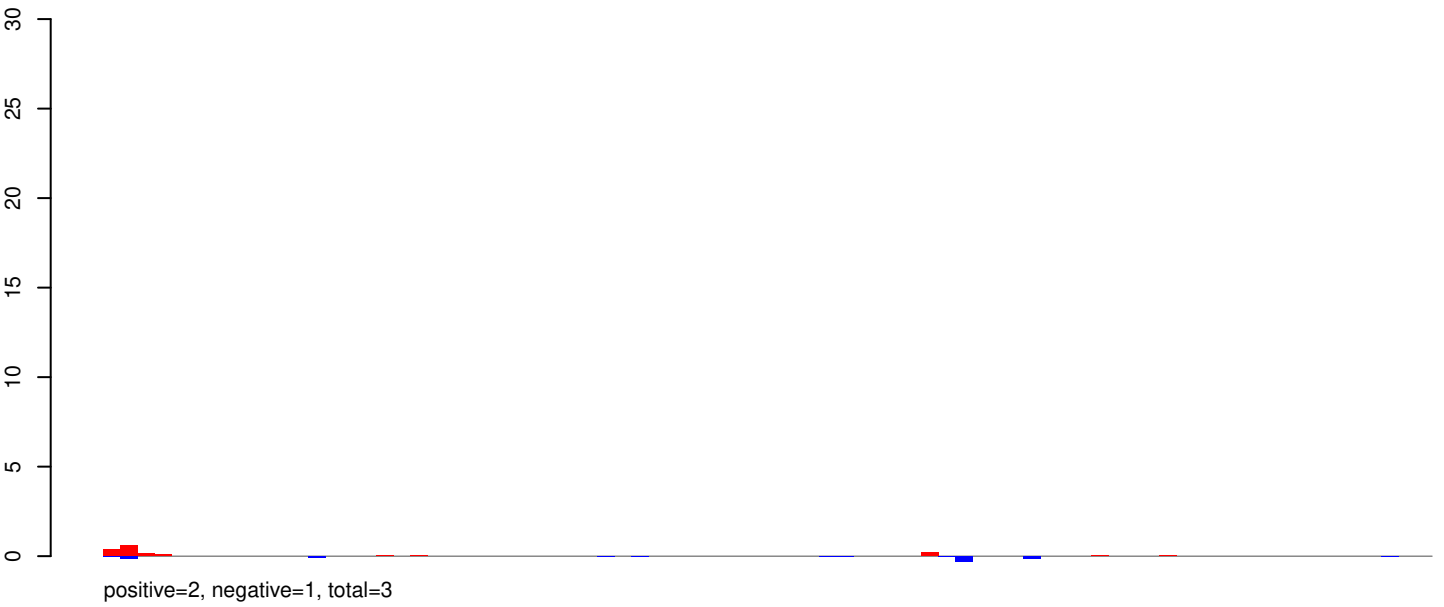
AeAeg_Aag2_SBV1_AK.rep



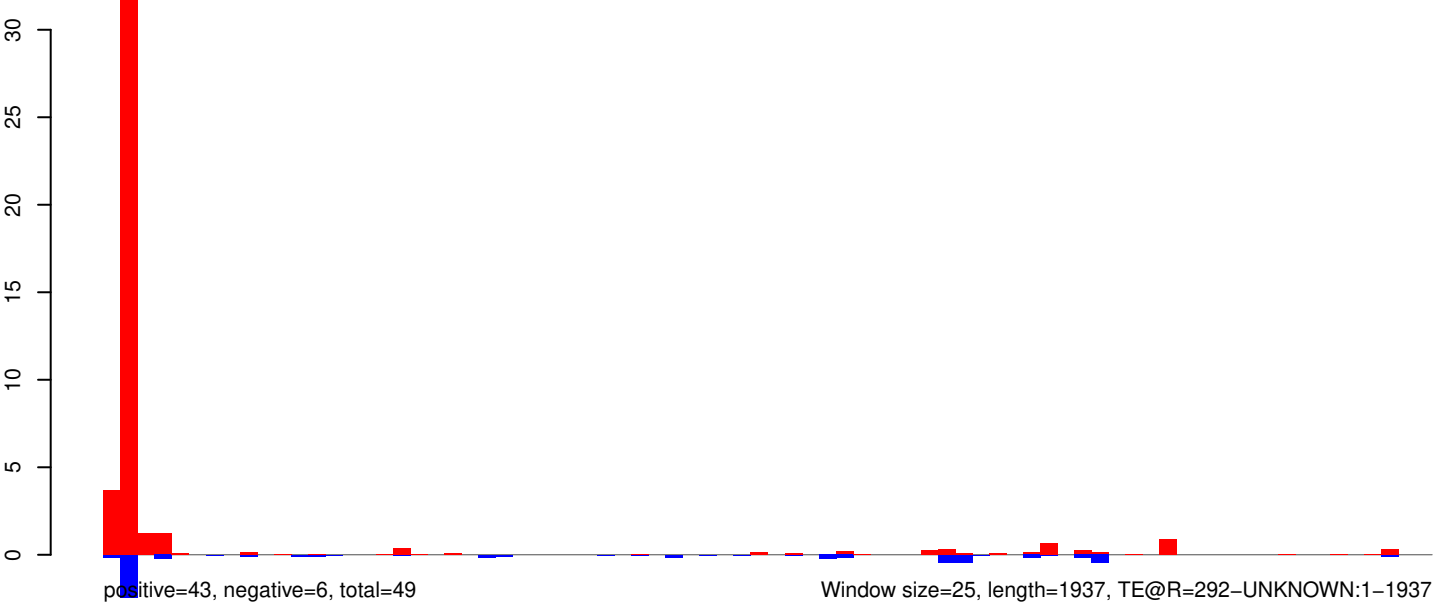
AeAeg_Aag2_SBV1_AK.18_23.rep



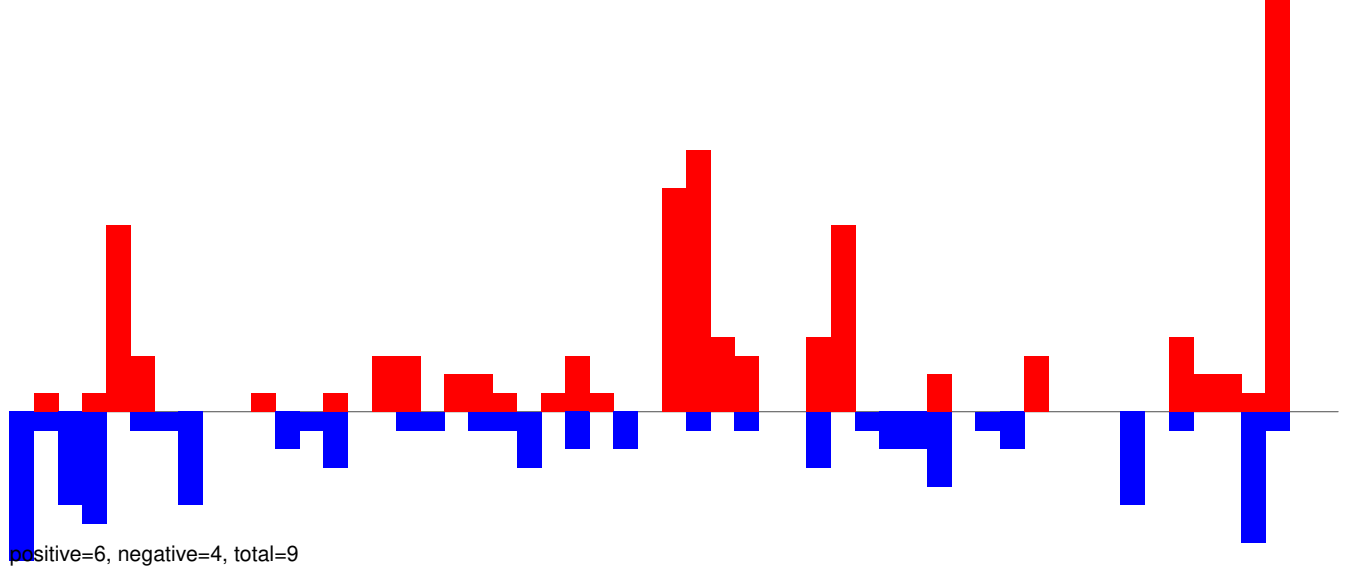
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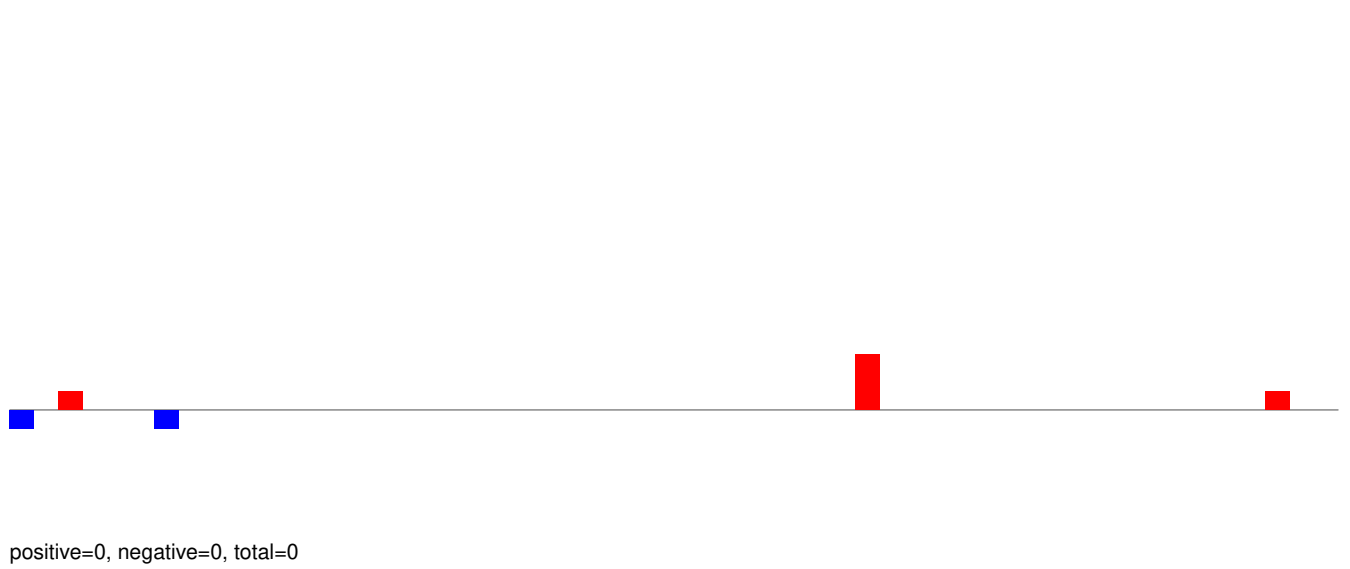
AeAeg_Aag2_SBV1_AK.rep



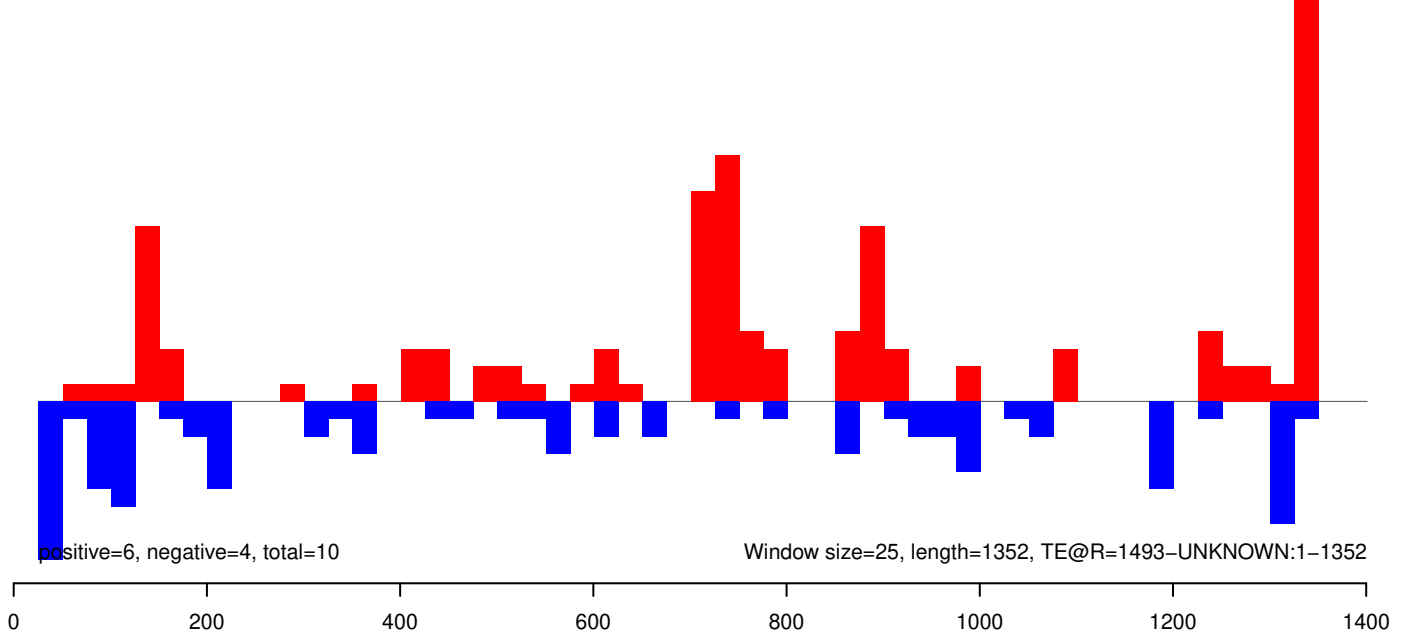
AeAeg_Aag2_SBV1_AK.18_23.rep



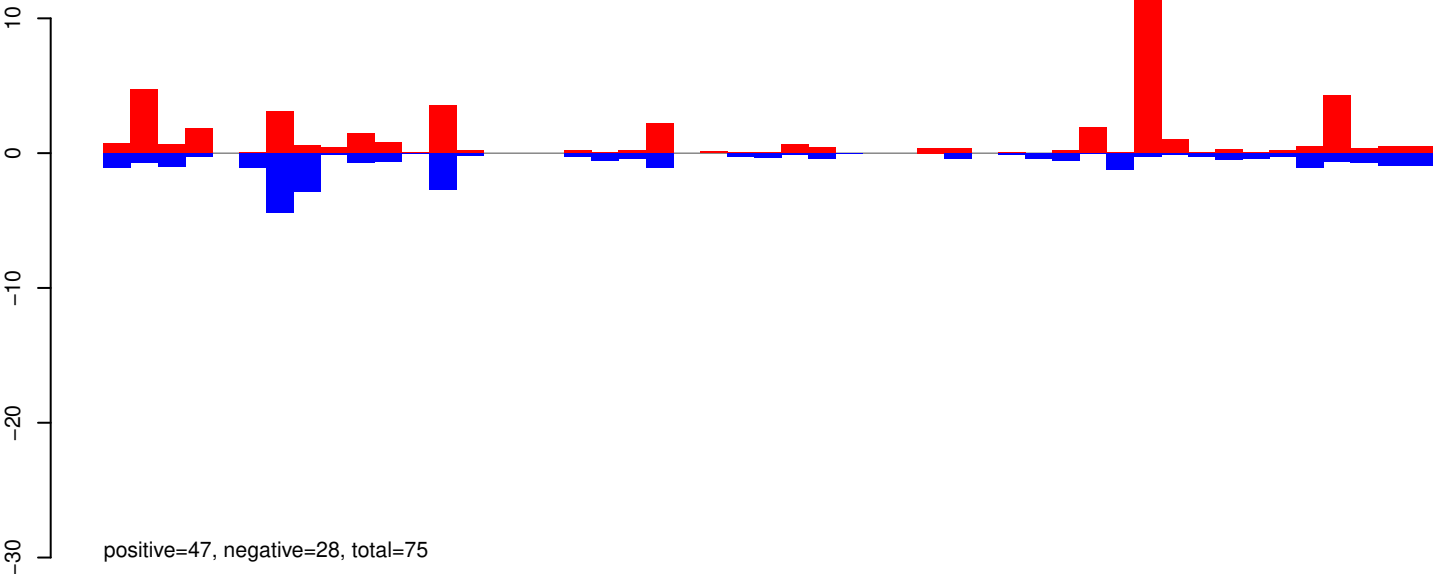
AeAeg_Aag2_SBV1_AK.24_35.rep



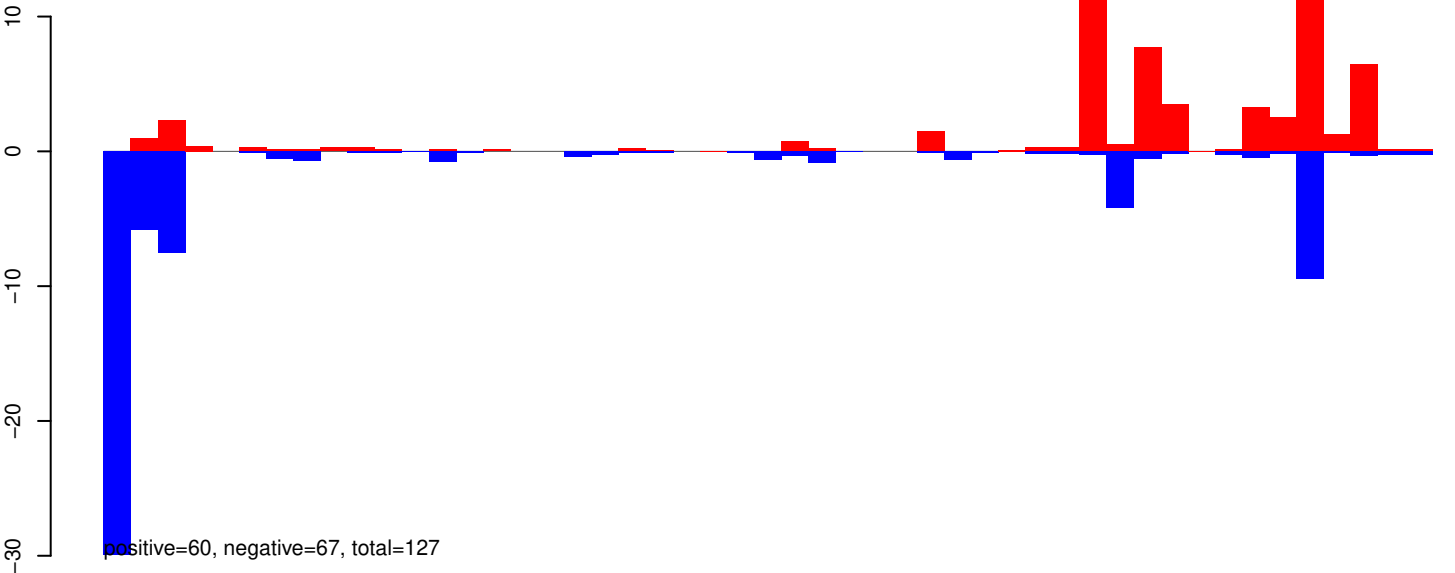
AeAeg_Aag2_SBV1_AK.rep



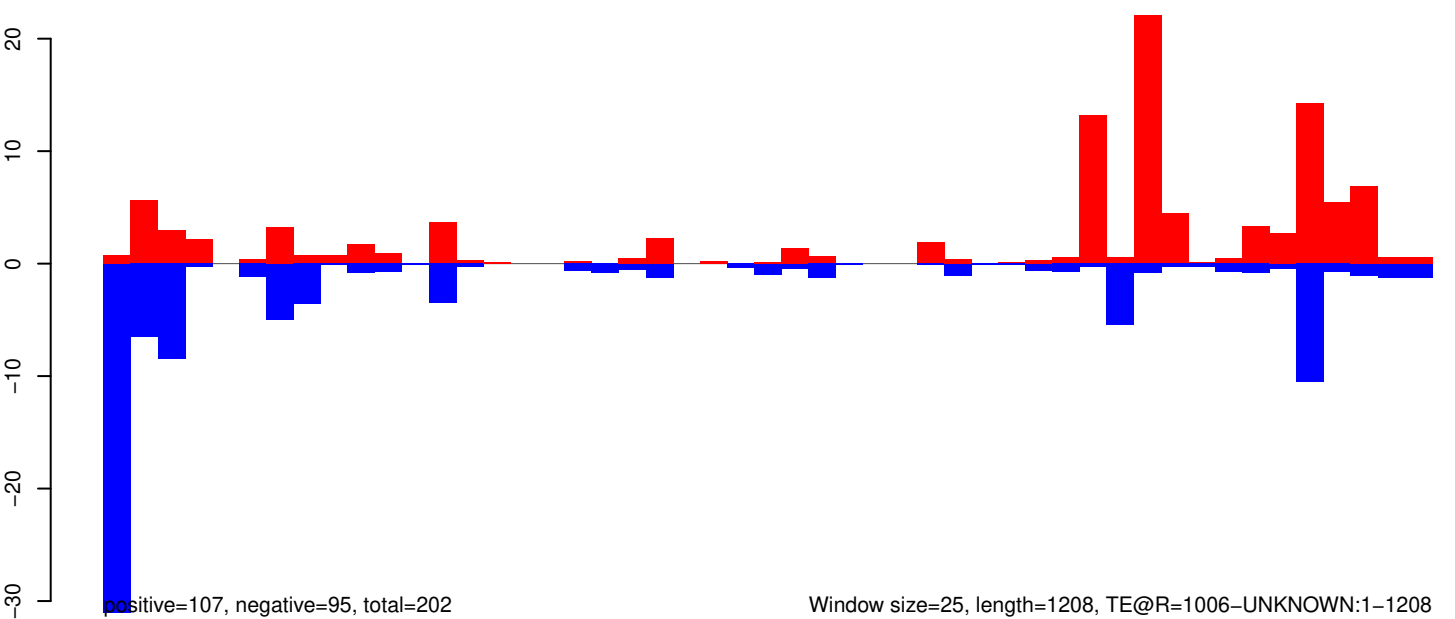
AeAeg_Aag2_SBV1_AK.18_23.rep



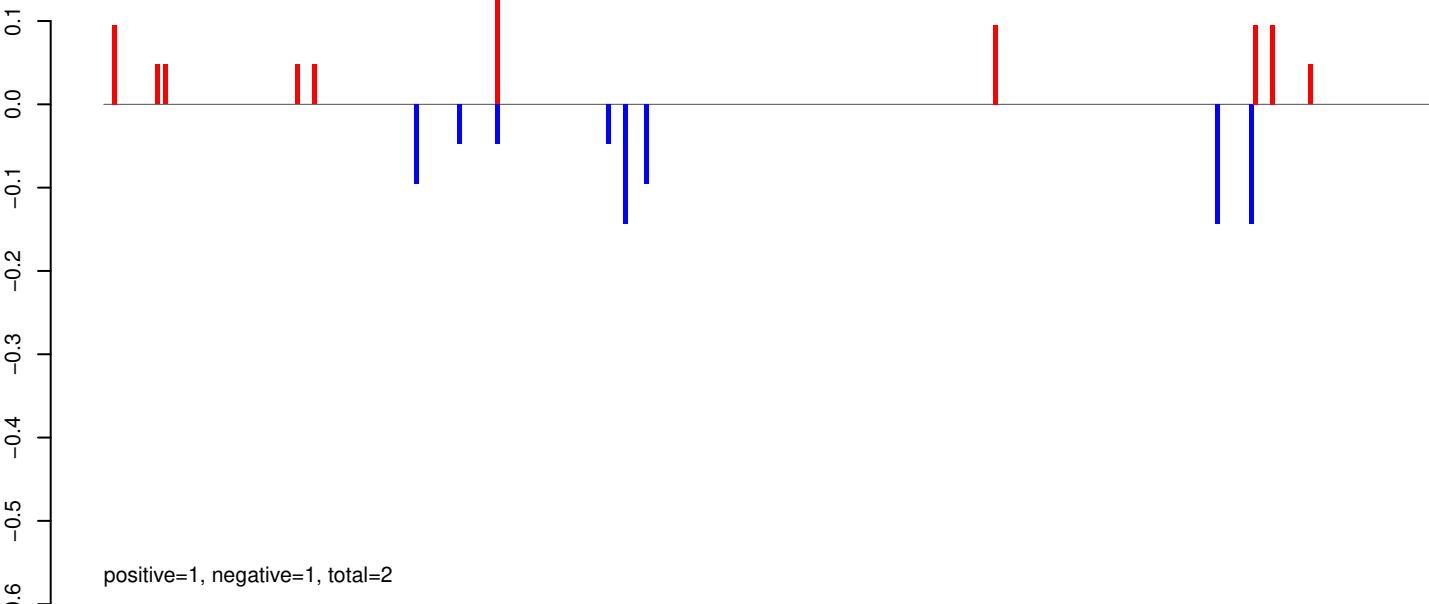
AeAeg_Aag2_SBV1_AK.24_35.rep



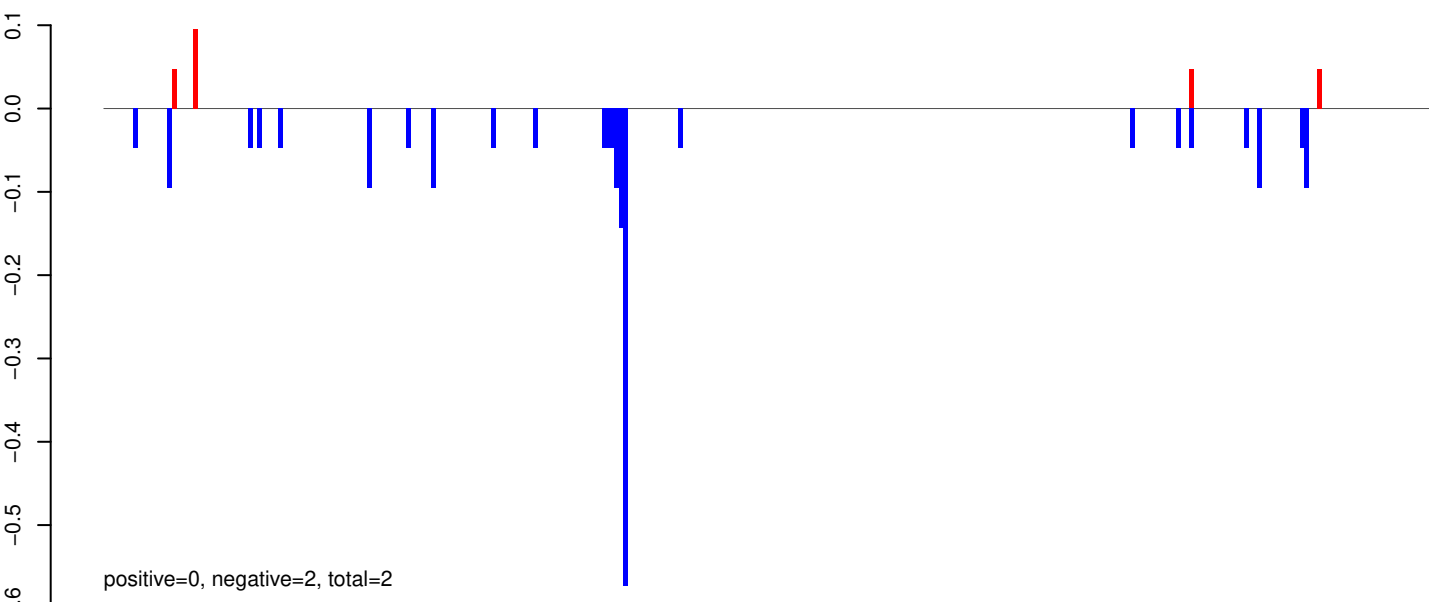
AeAeg_Aag2_SBV1_AK.rep



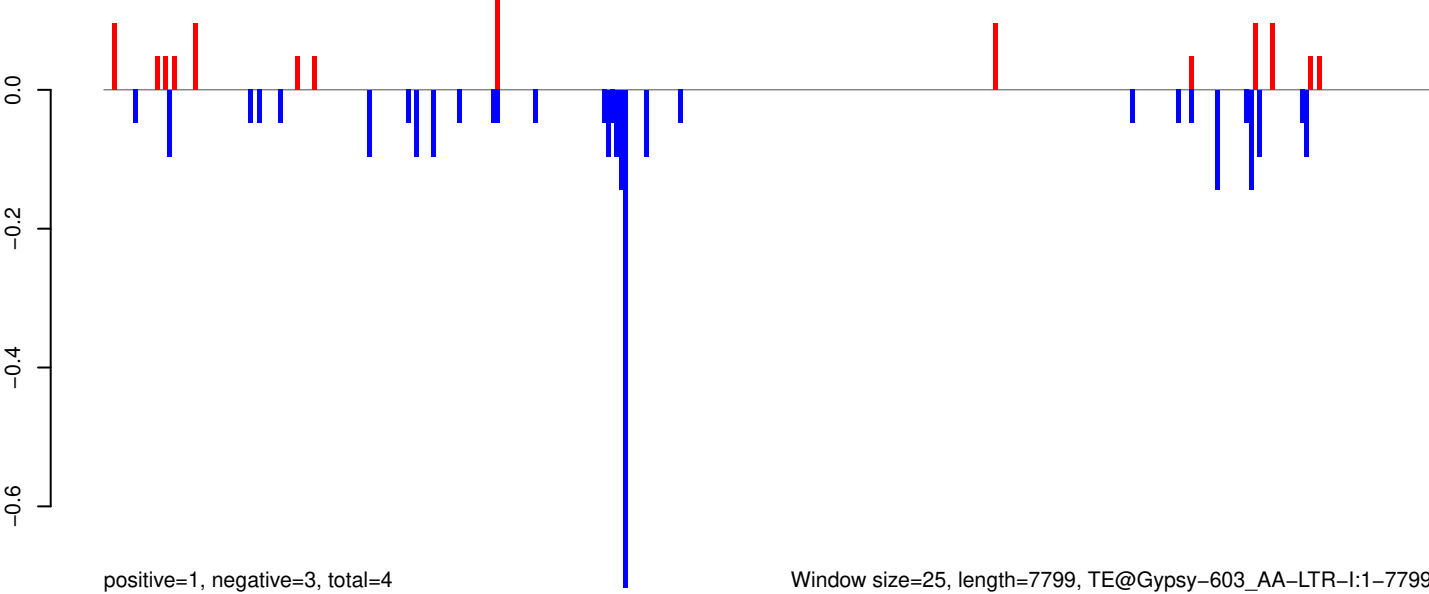
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



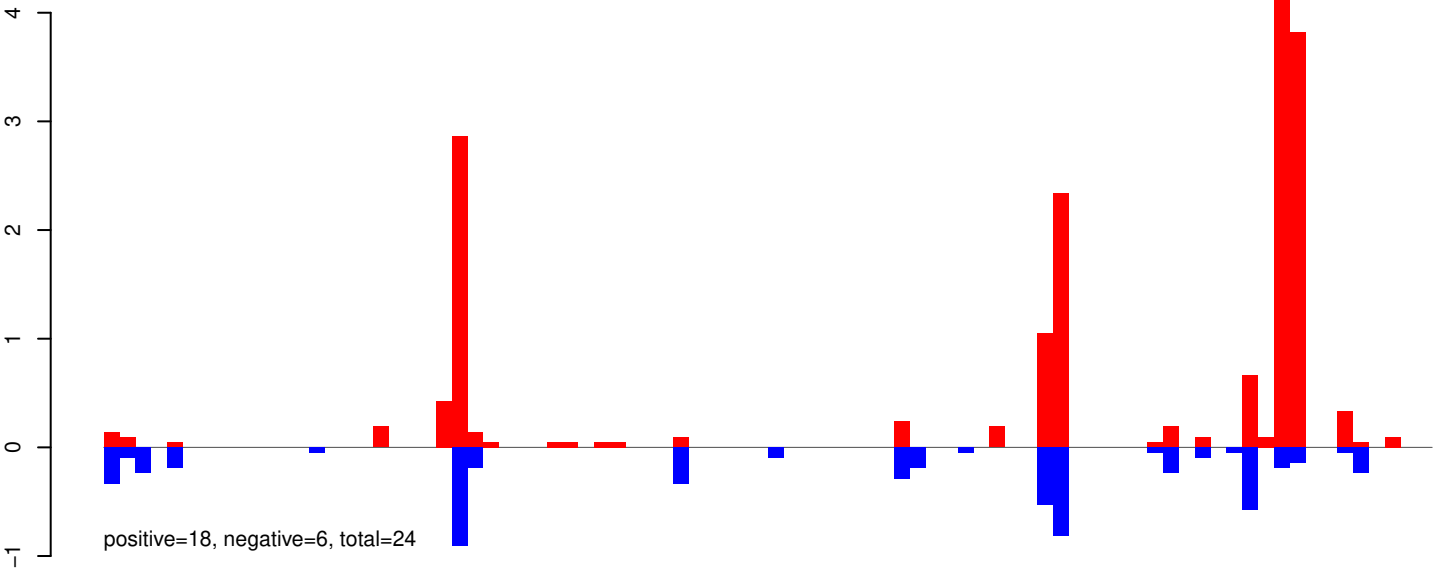
AeAeg_Aag2_SBV1_AK.rep



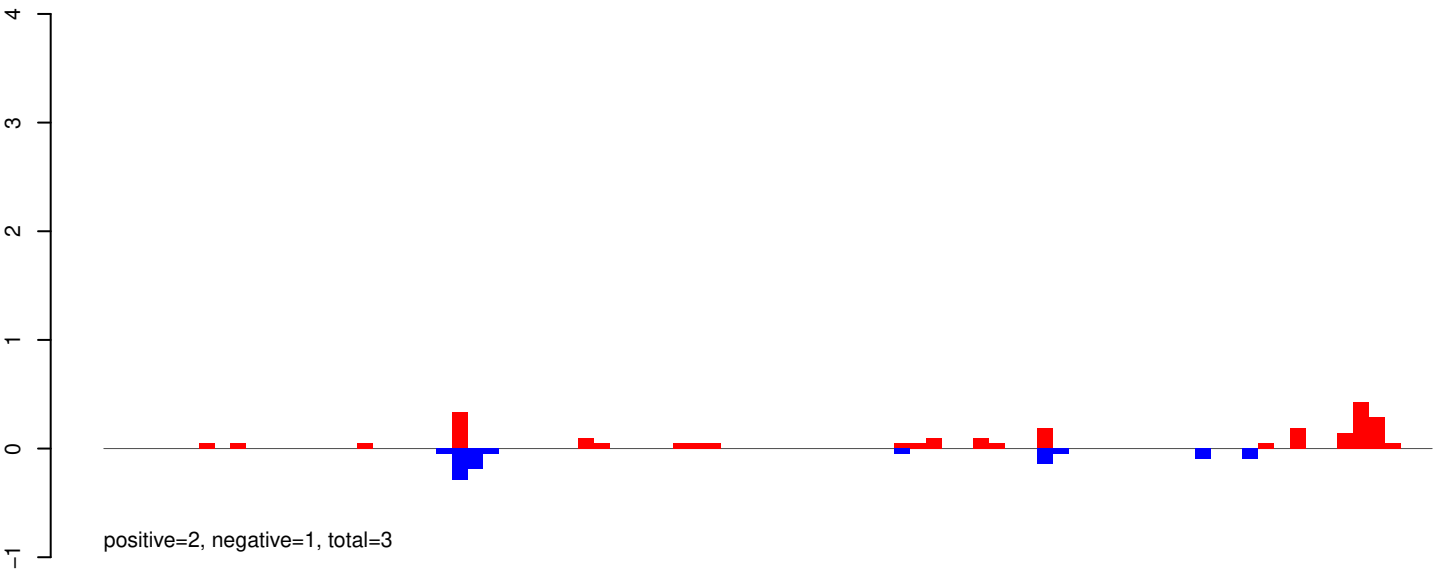
Window size=25, length=7799, TE@Gypsy-603_AA-LTR-I:1-7799

0 2000 4000 6000 8000

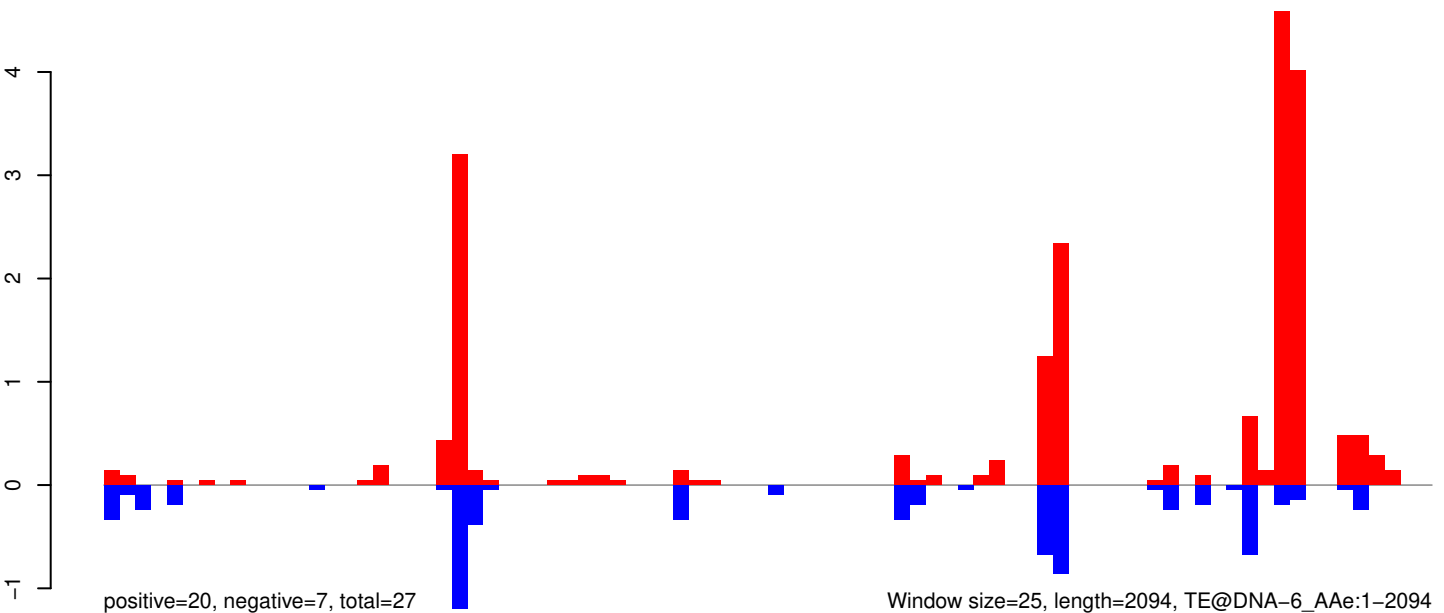
AeAeg_Aag2_SBV1_AK.18_23.rep



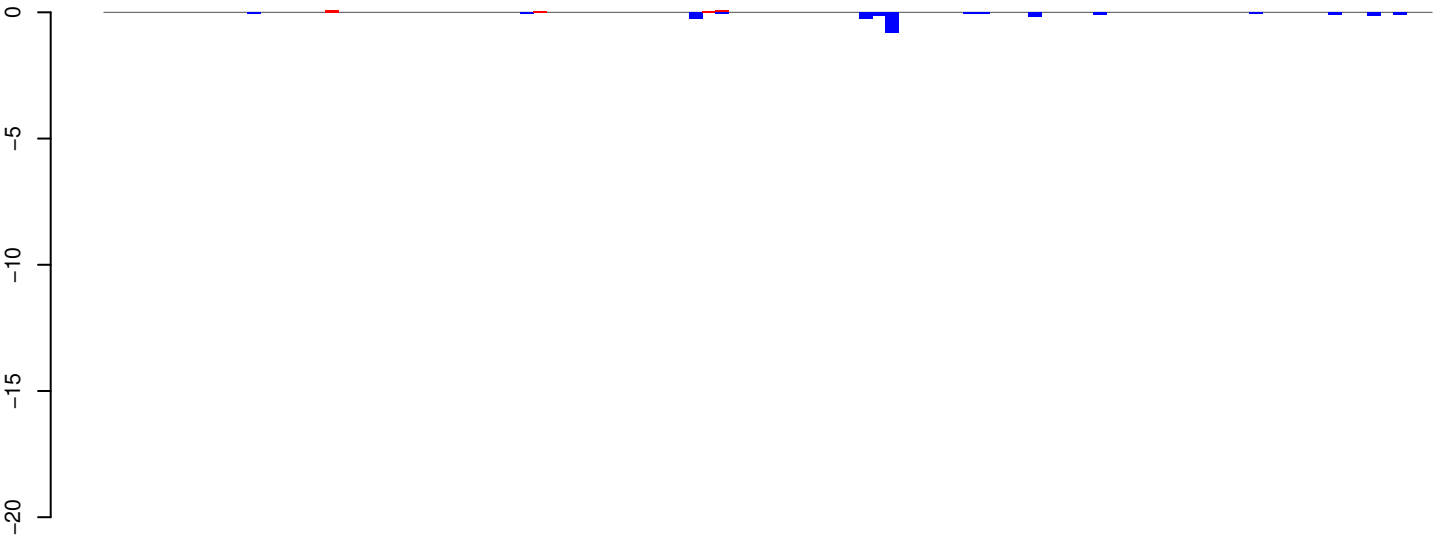
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

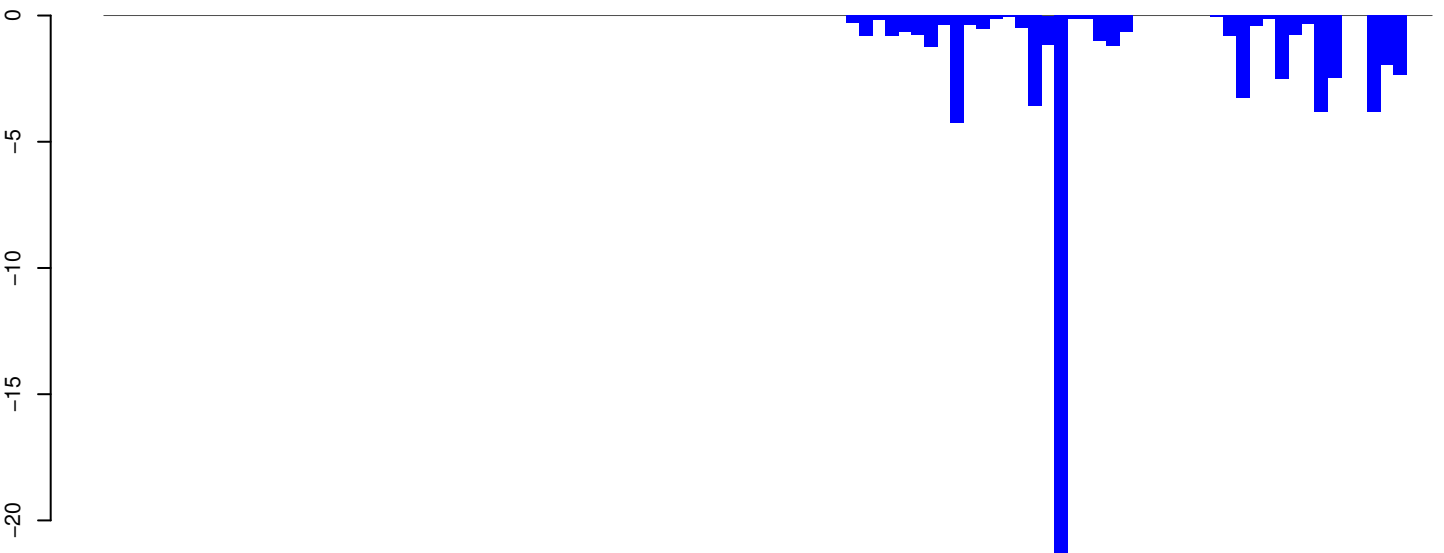


AeAeg_Aag2_SBV1_AK.18_23.rep



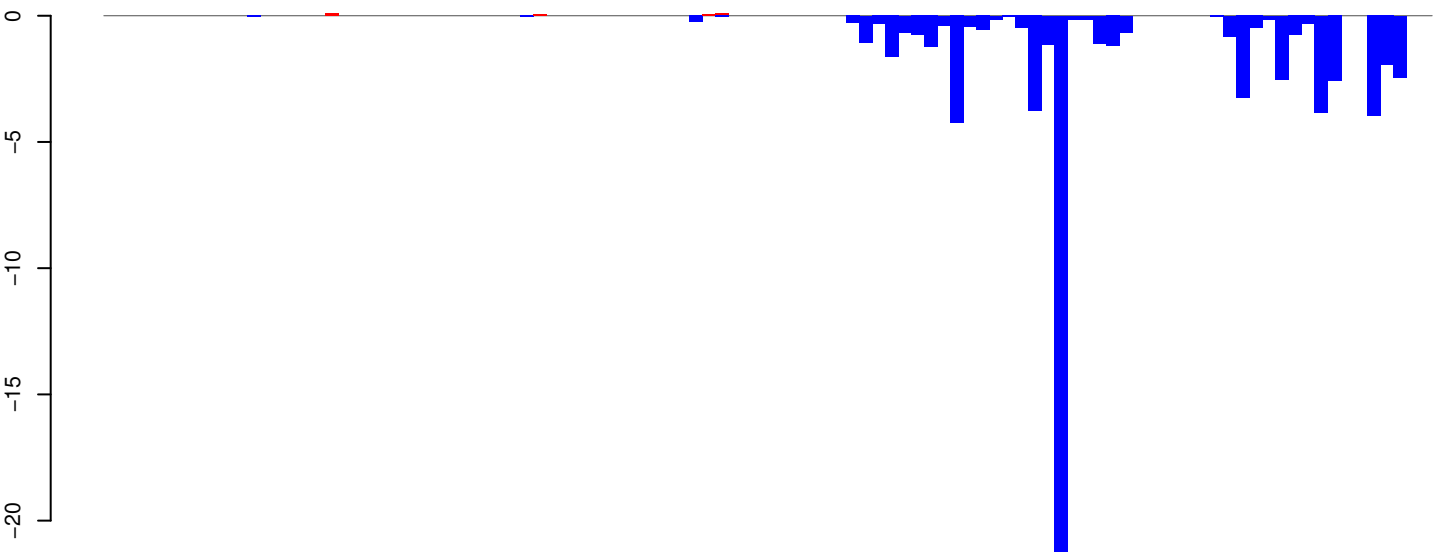
positive=0, negative=2, total=3

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=65, total=65

AeAeg_Aag2_SBV1_AK.rep

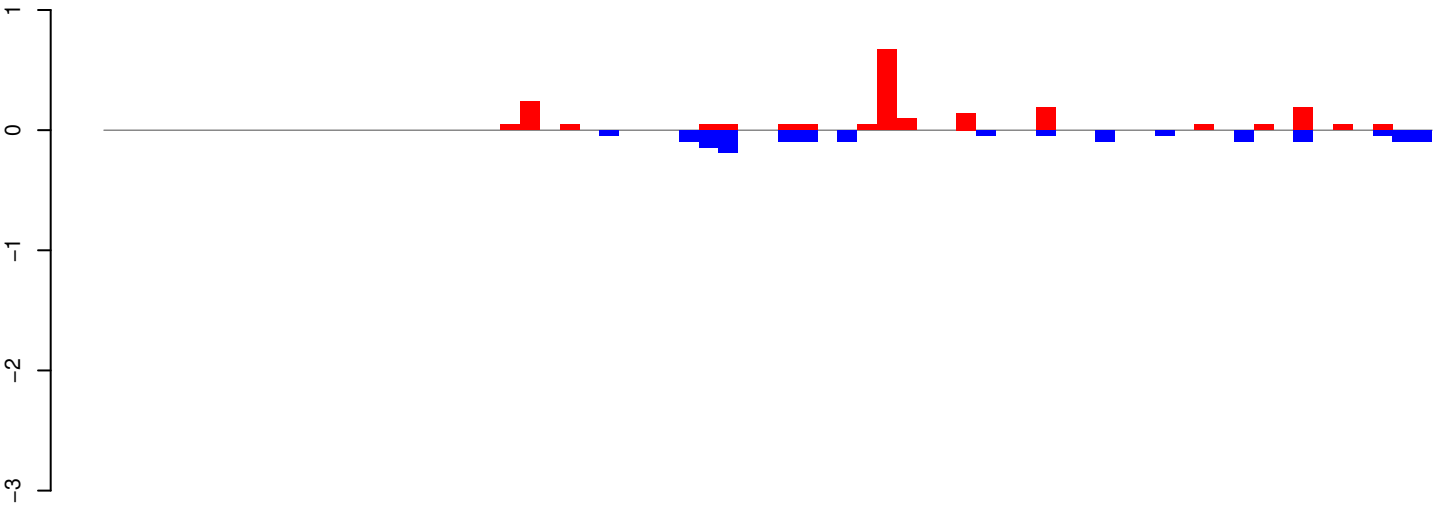


positive=0, negative=68, total=68

Window size=25, length=2534, TE@AF208674.1:1-2534

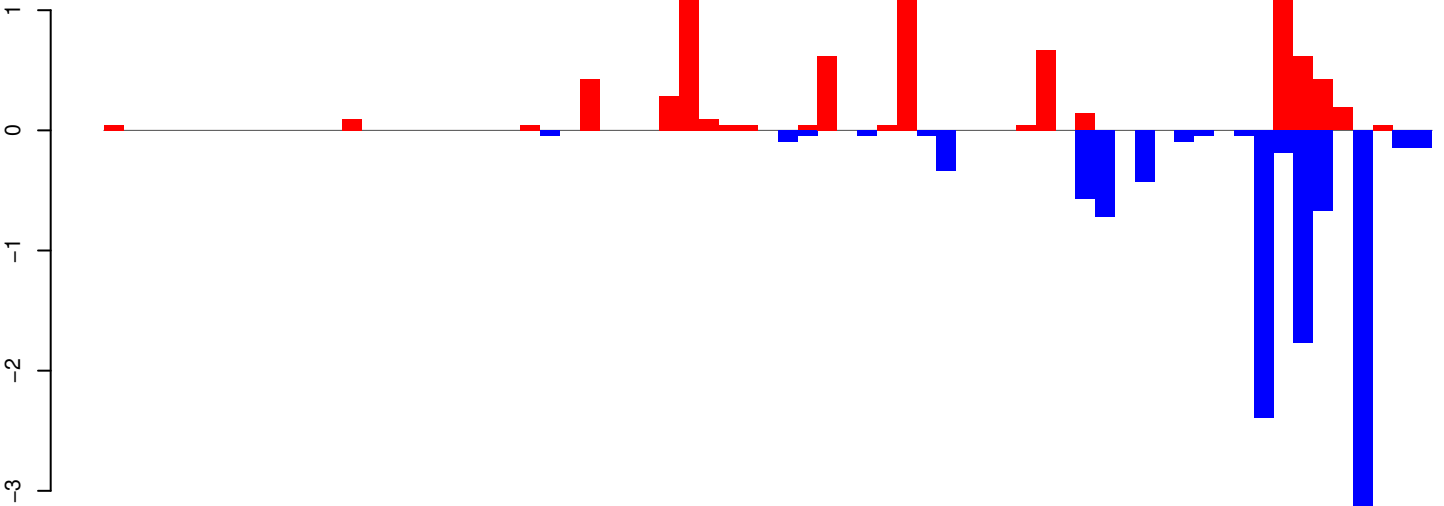
0 500 1000 1500 2000 2500

AeAeg_Aag2_SBV1_AK.18_23.rep



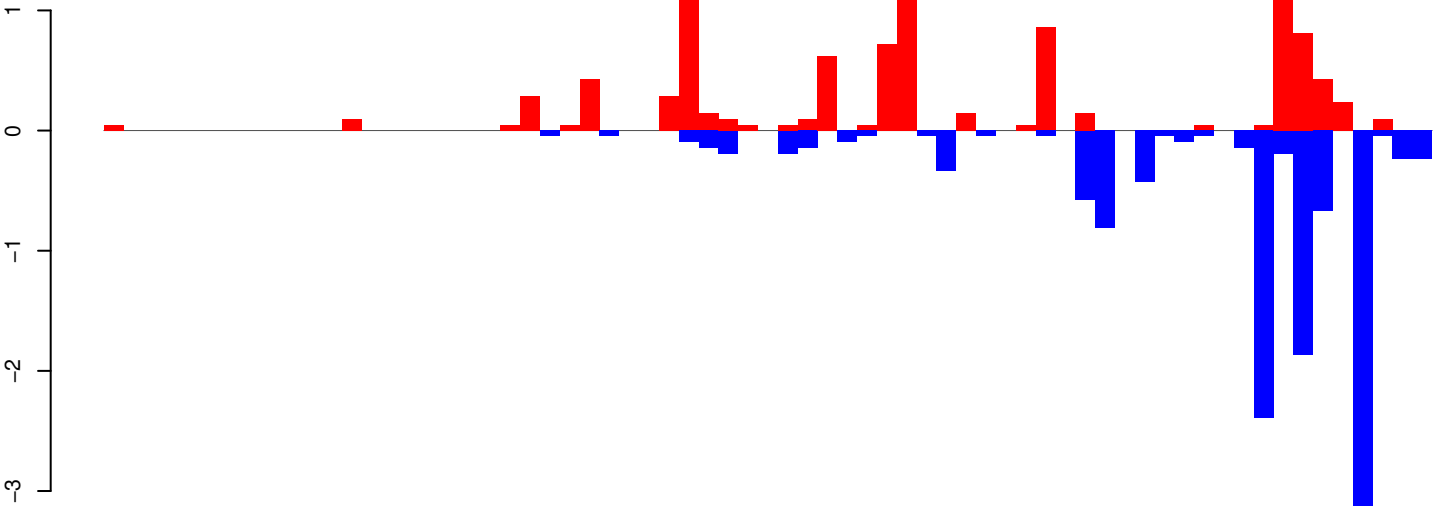
positive=2, negative=1, total=3

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=8, negative=11, total=19

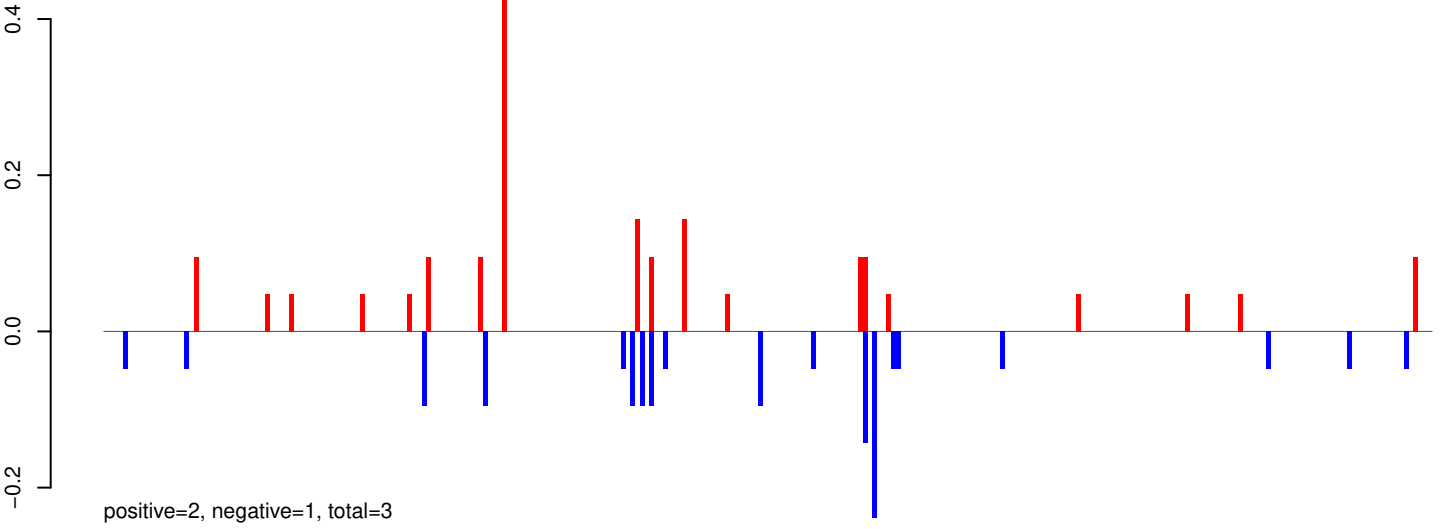
AeAeg_Aag2_SBV1_AK.rep



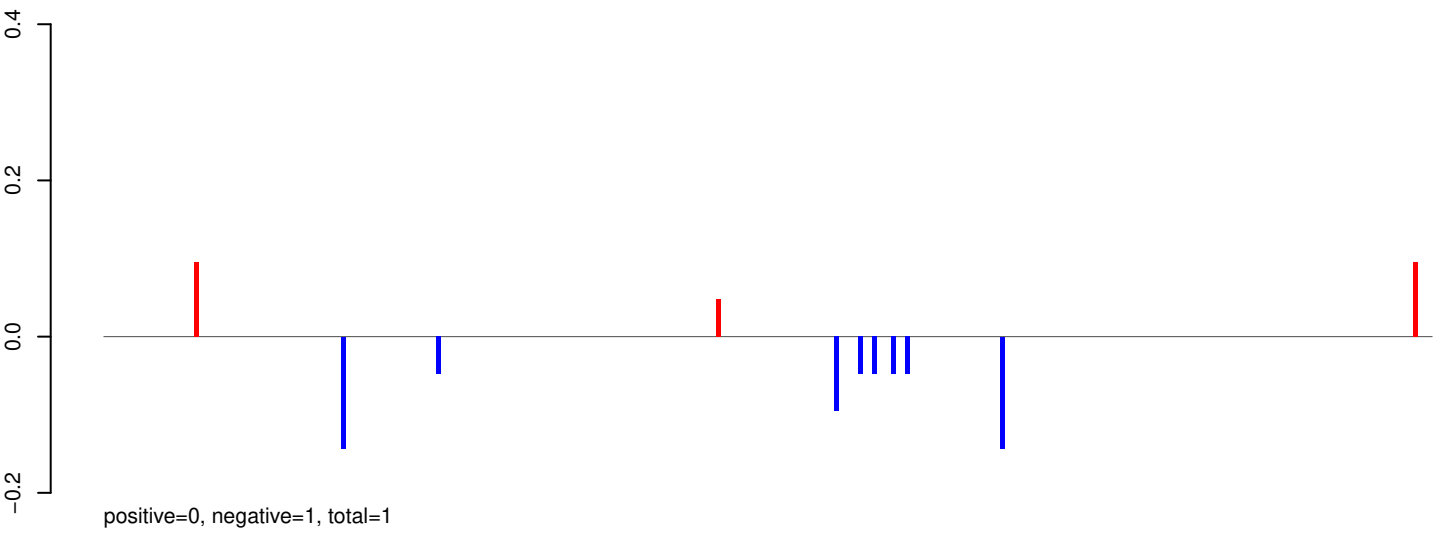
positive=10, negative=13, total=23

Window size=25, length=1669, TE@TF001278-otherMITEs_Ele5.1-1669

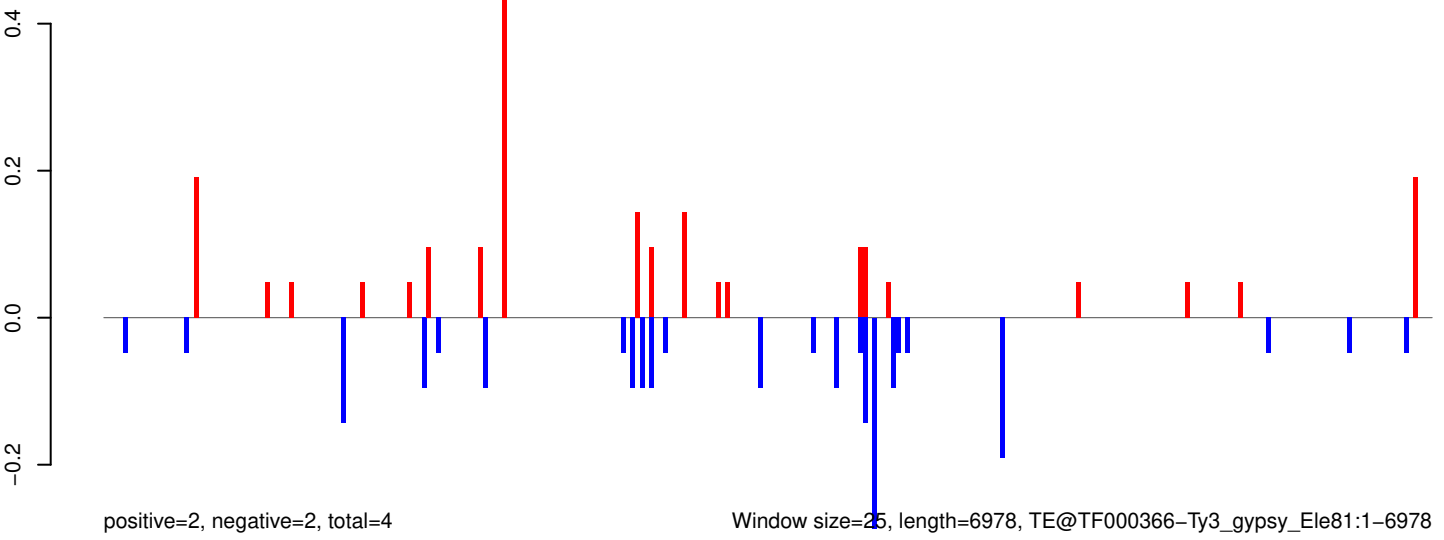
AeAeg_Aag2_SBV1_AK.18_23.rep



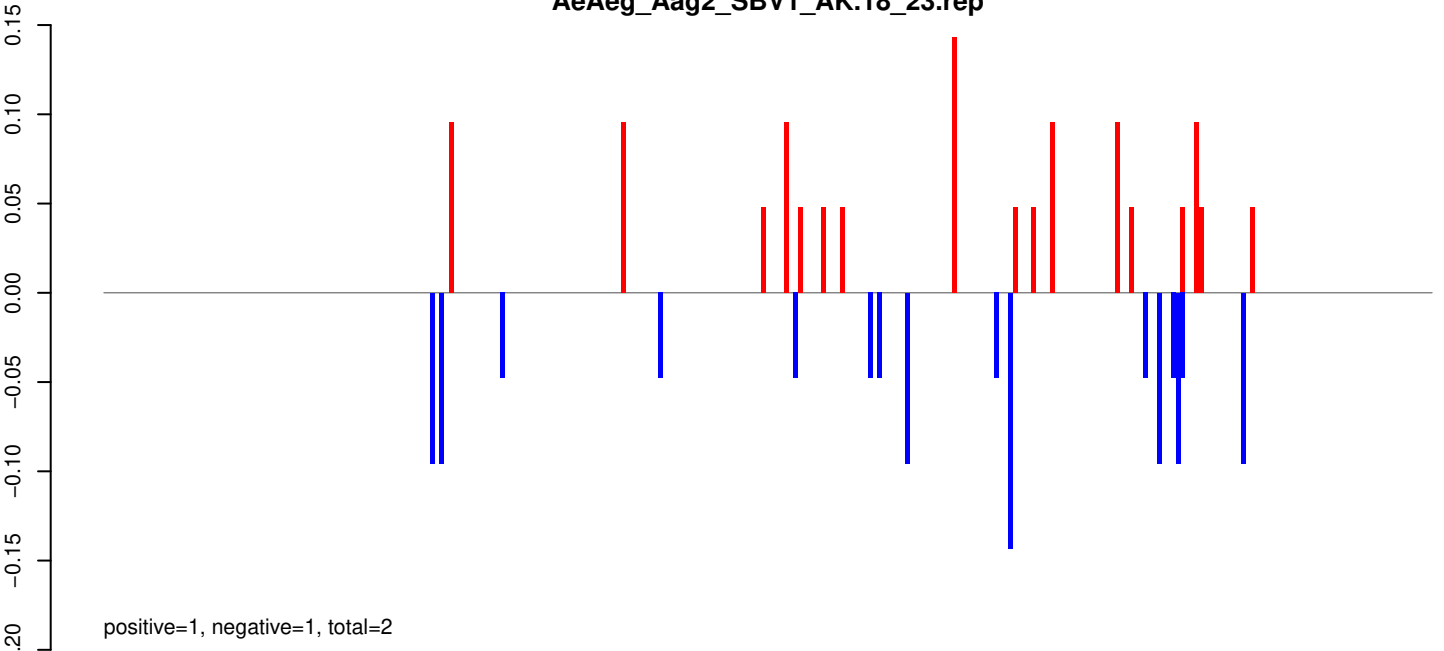
AeAeg_Aag2_SBV1_AK.24_35.rep



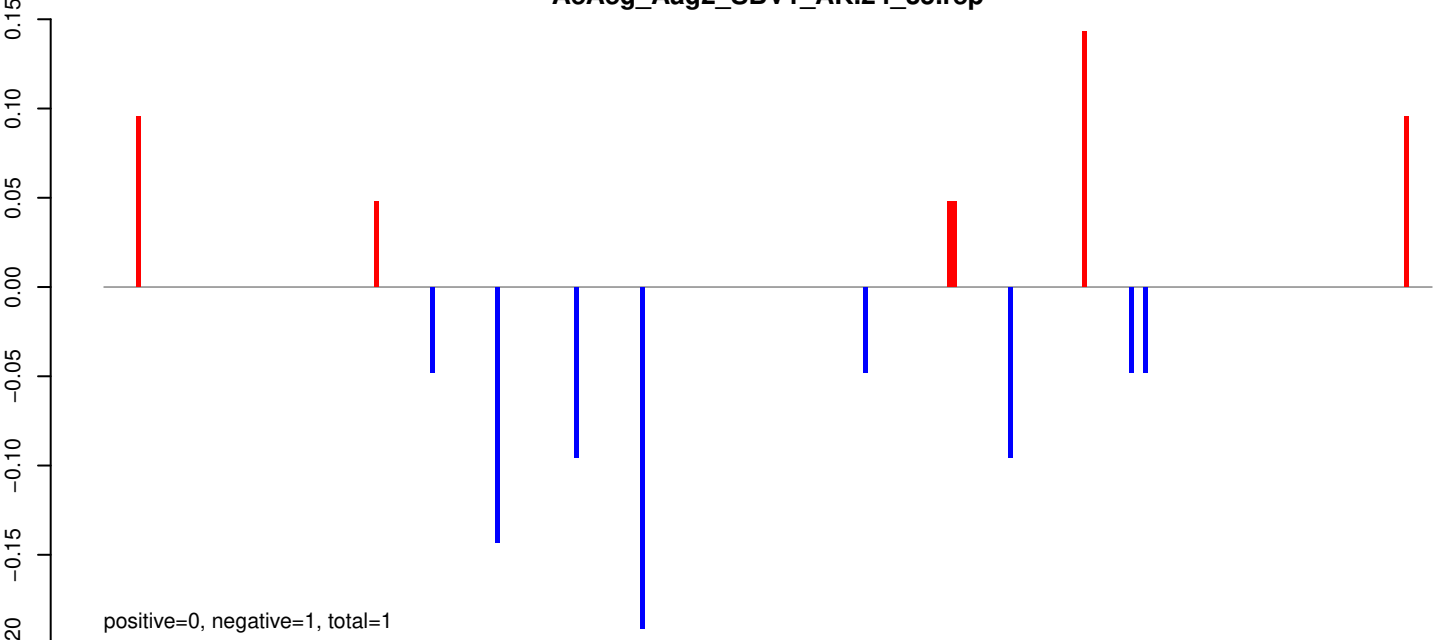
AeAeg_Aag2_SBV1_AK.rep



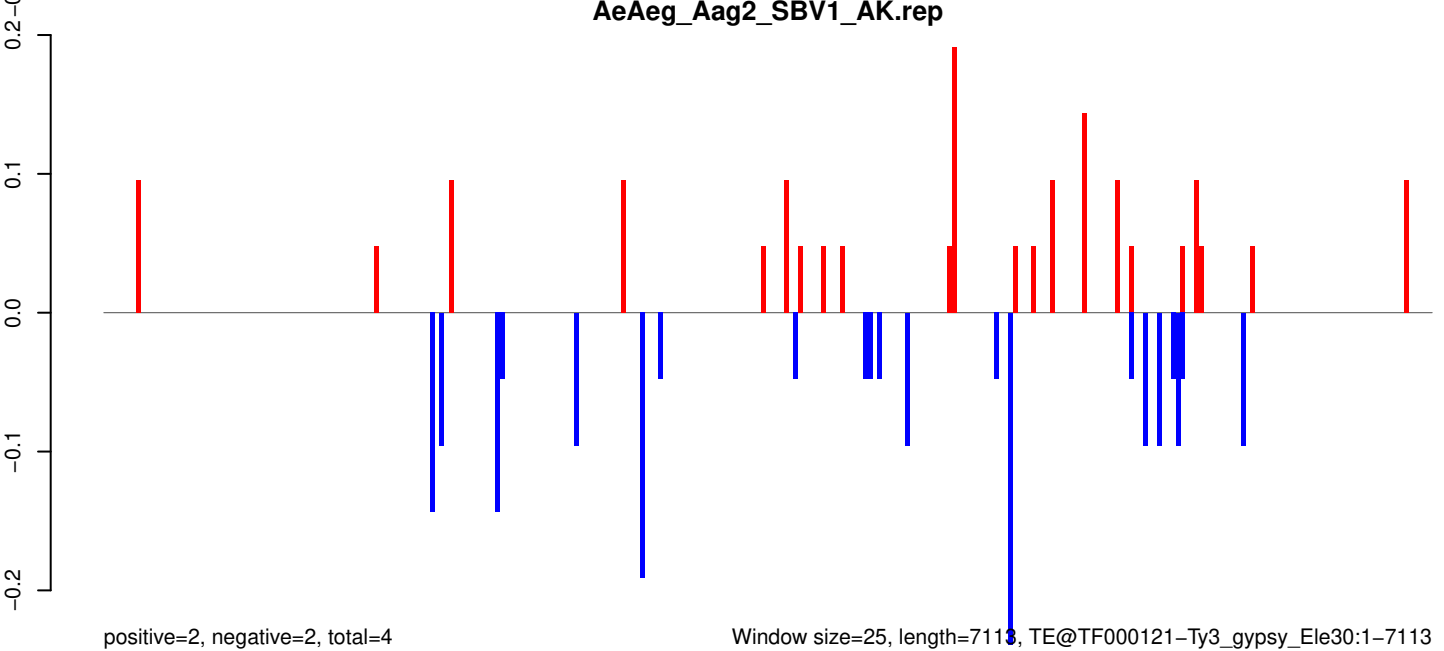
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



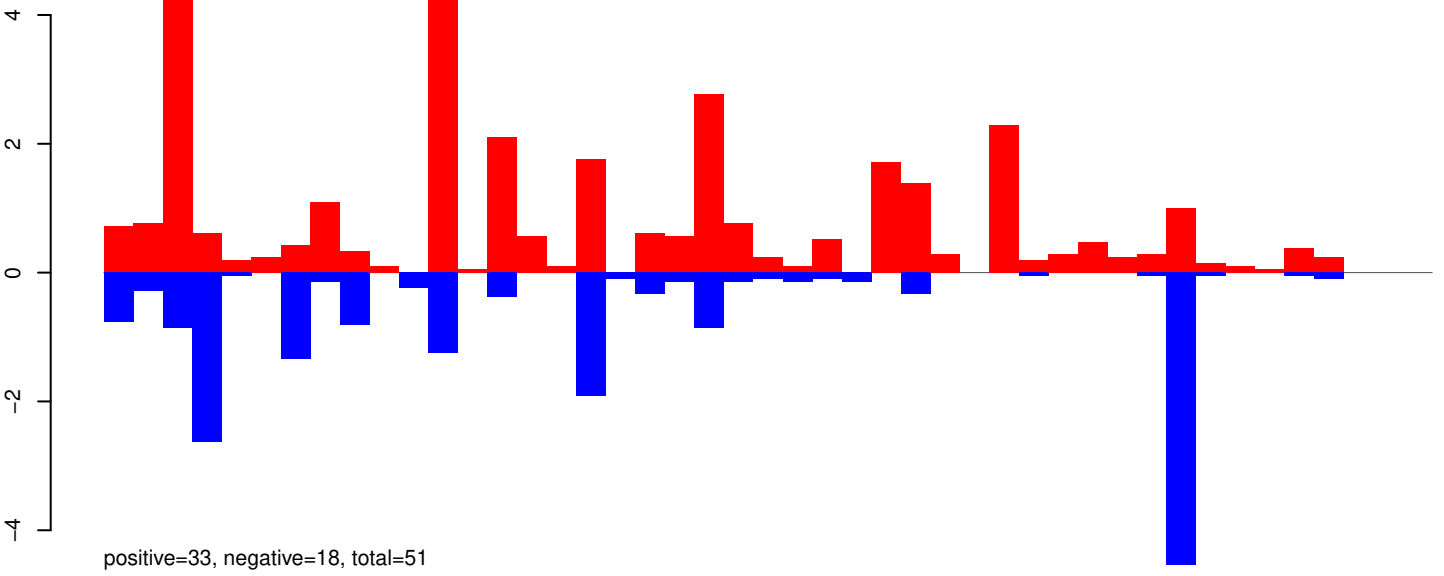
AeAeg_Aag2_SBV1_AK.rep



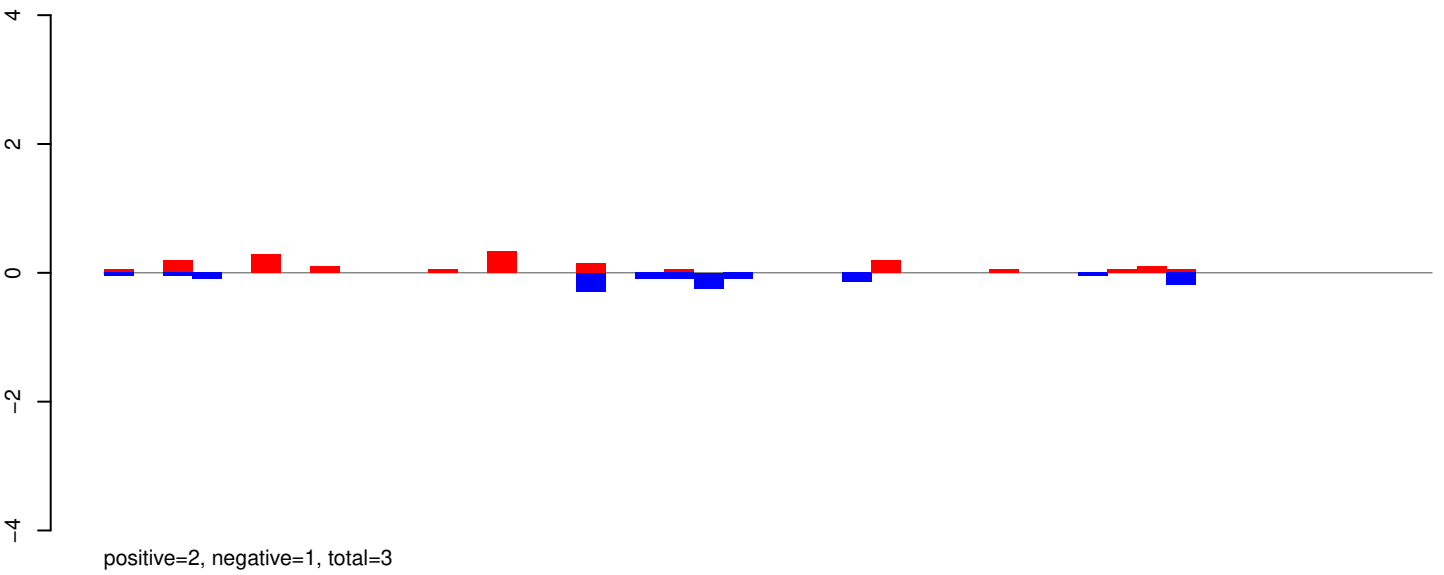
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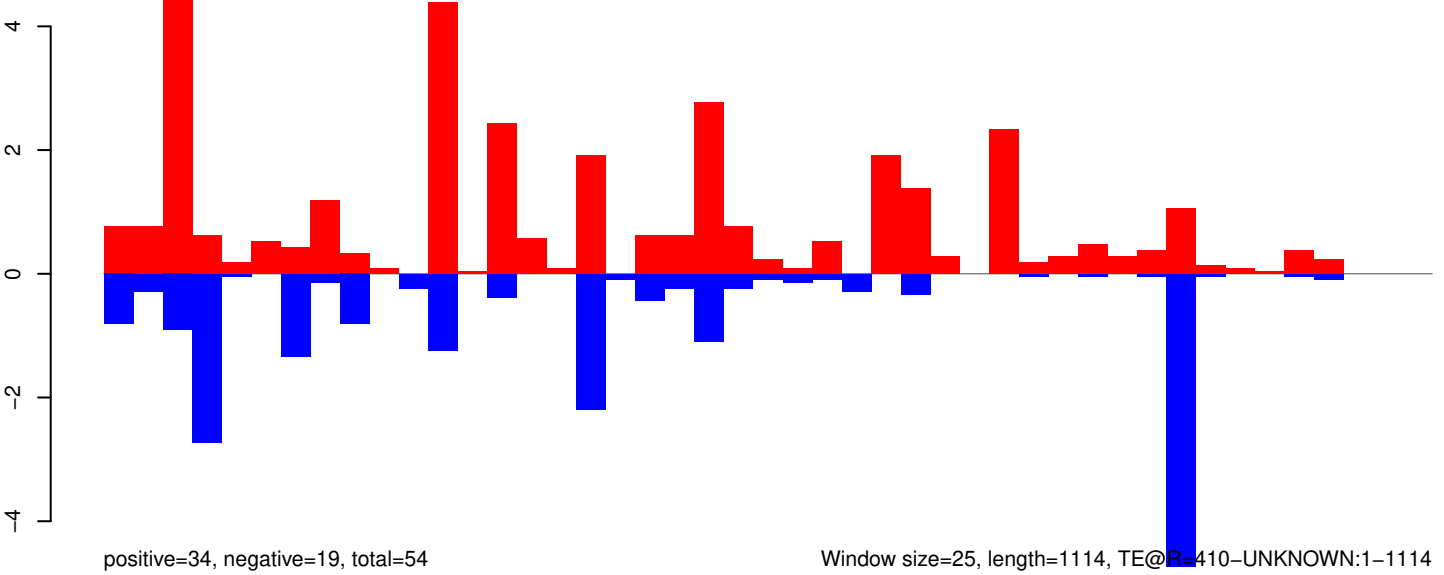
AeAeg_Aag2_SBV1_AK.18_23.rep



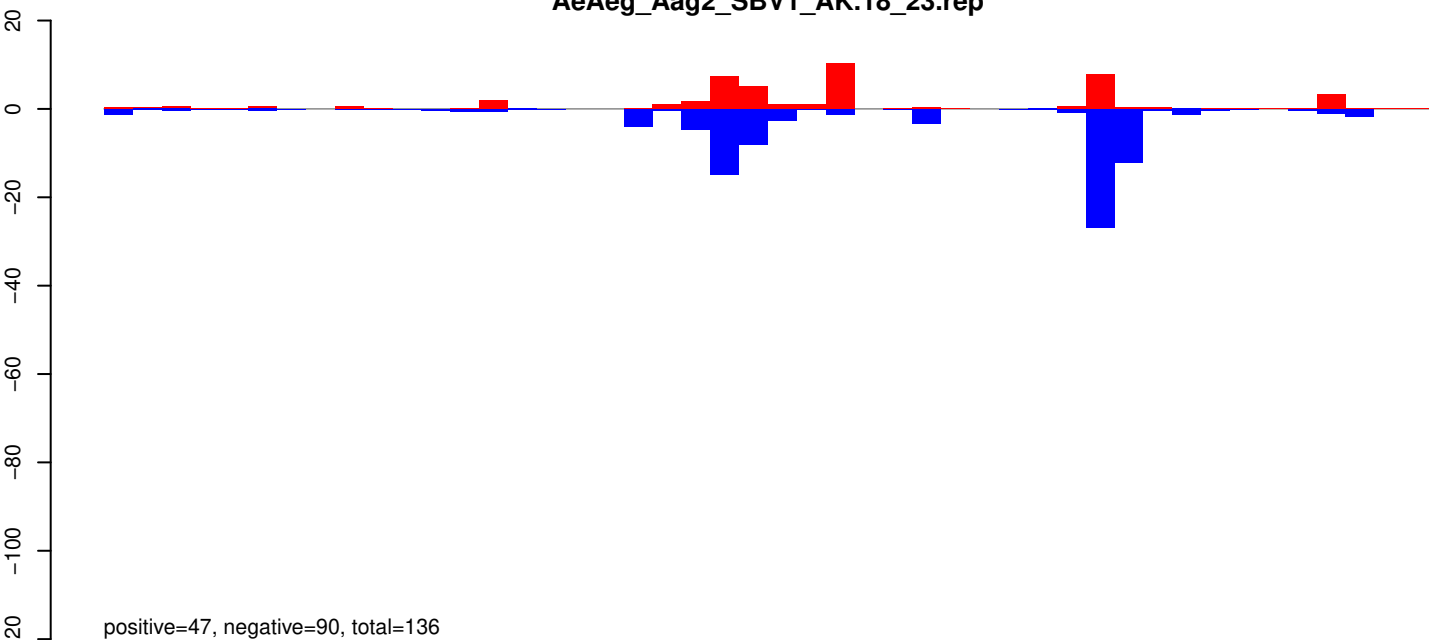
AeAeg_Aag2_SBV1_AK.24_35.rep



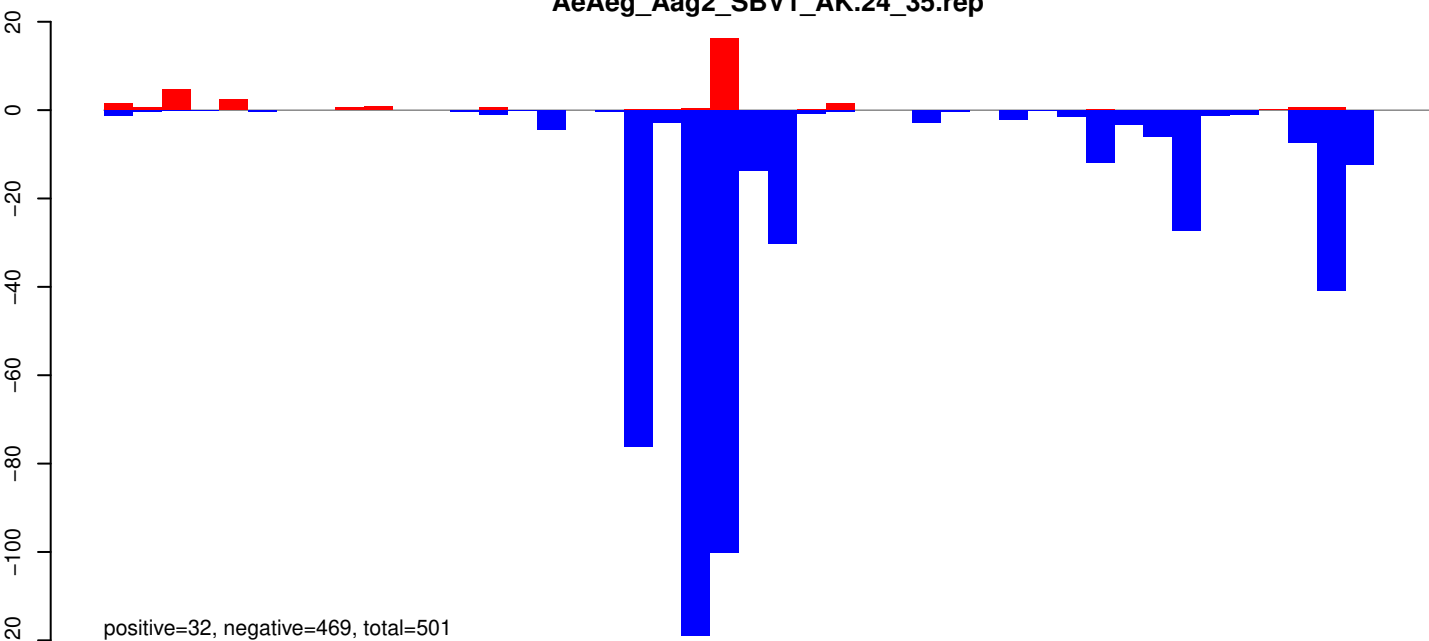
AeAeg_Aag2_SBV1_AK.rep



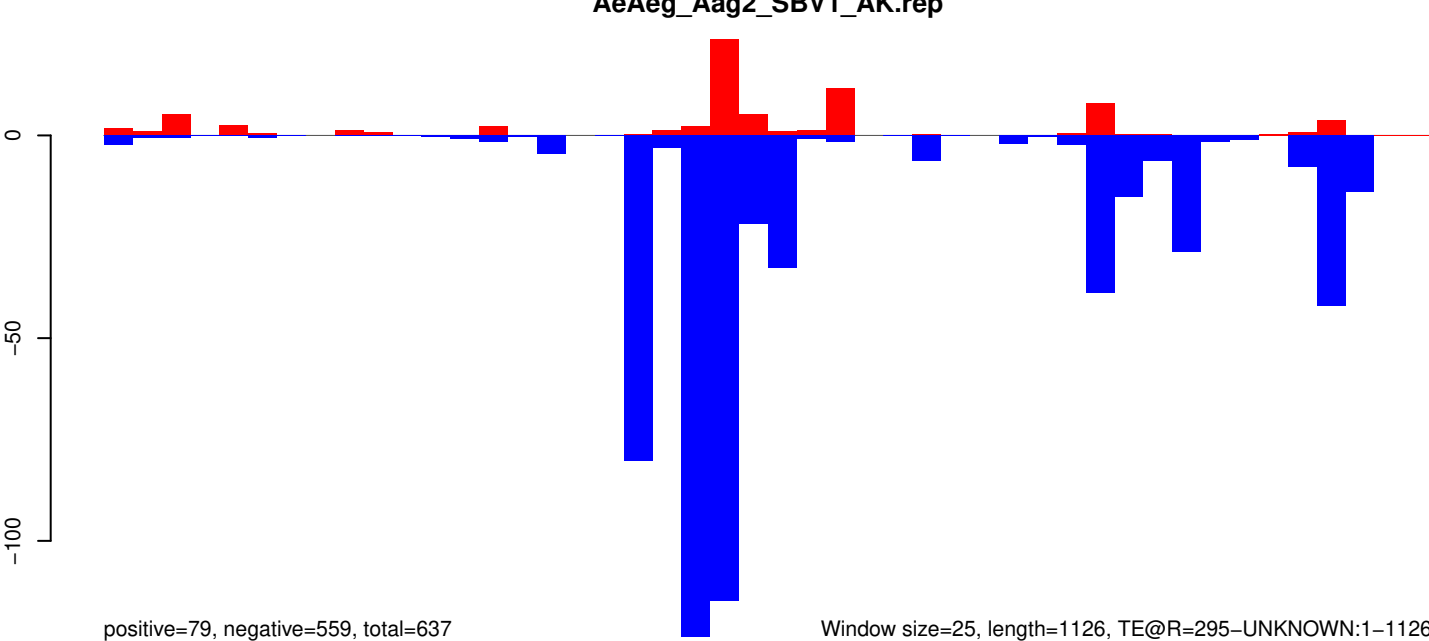
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

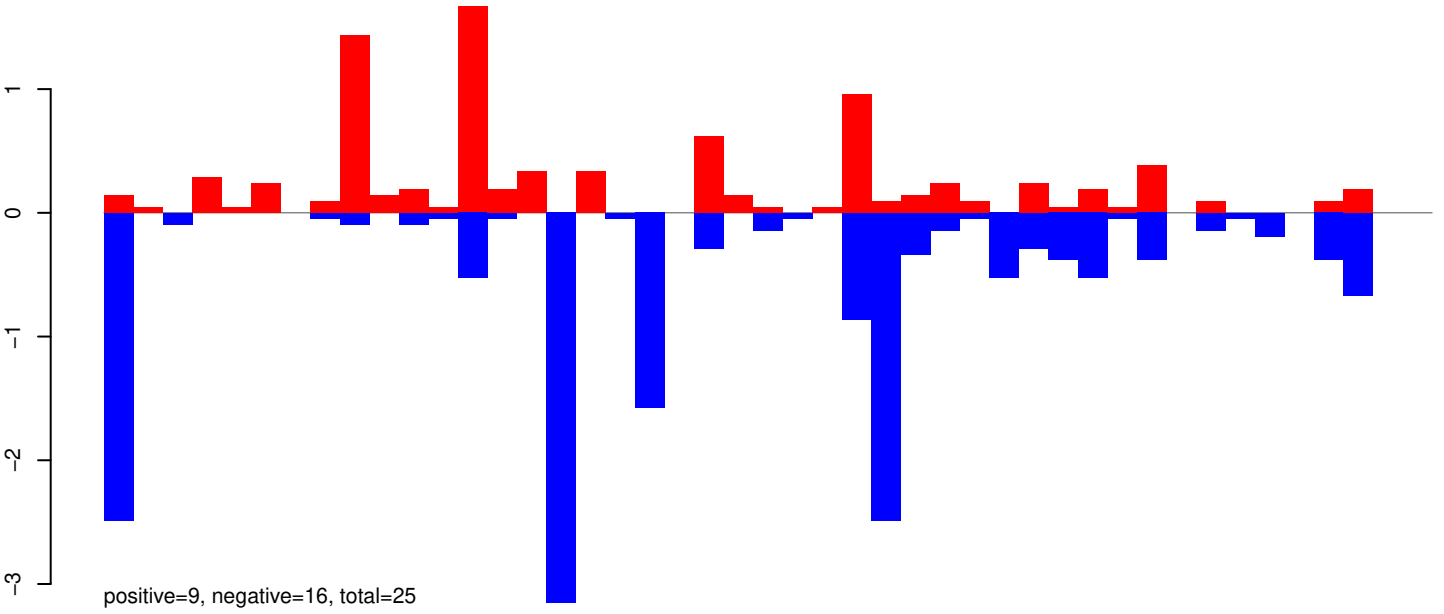


AeAeg_Aag2_SBV1_AK.rep

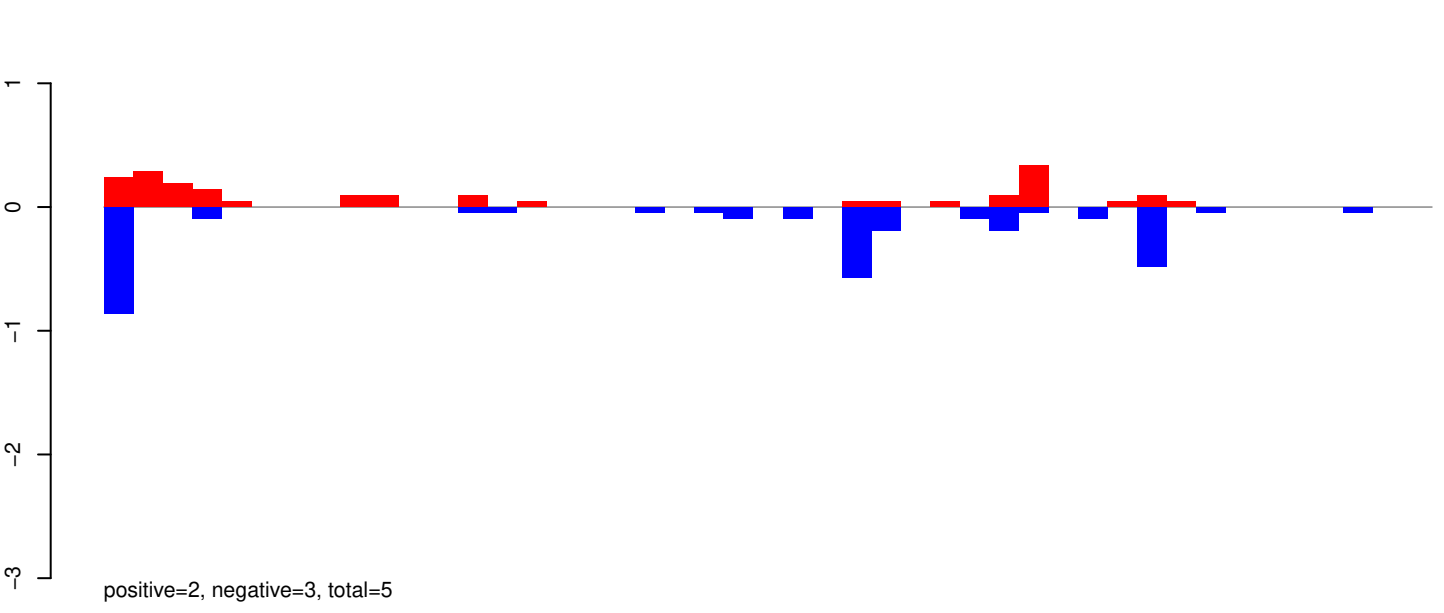


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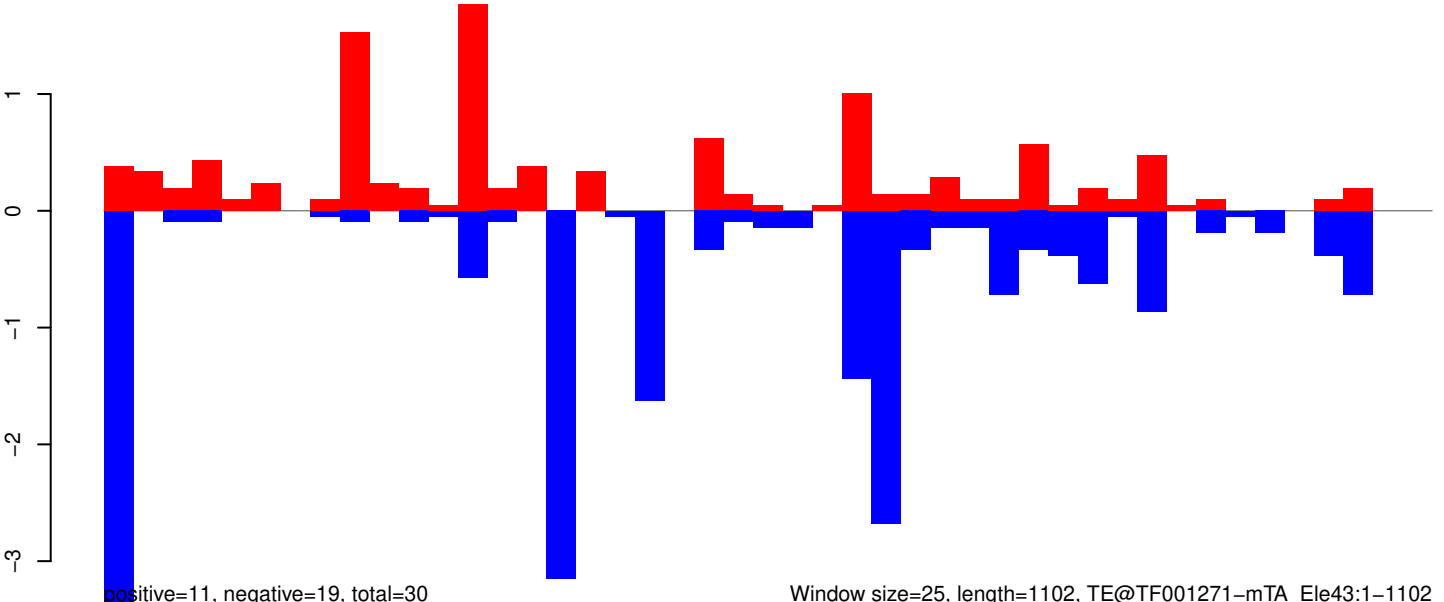
AeAeg_Aag2_SBV1_AK.18_23.rep



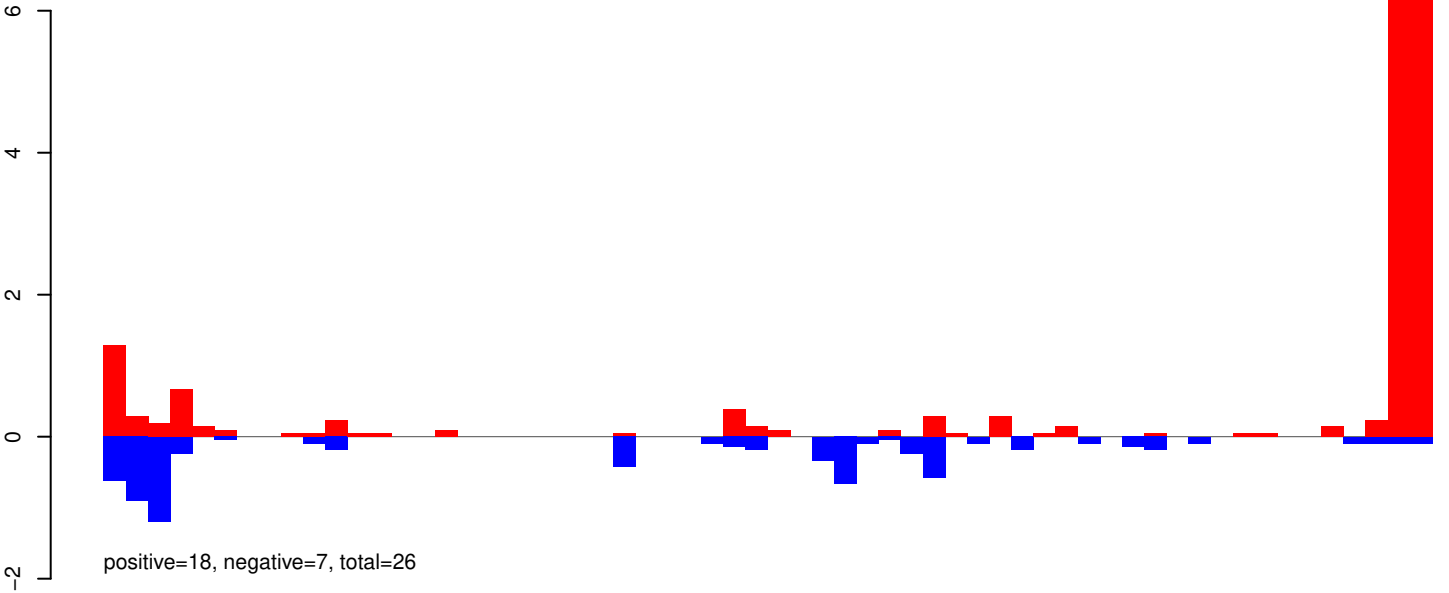
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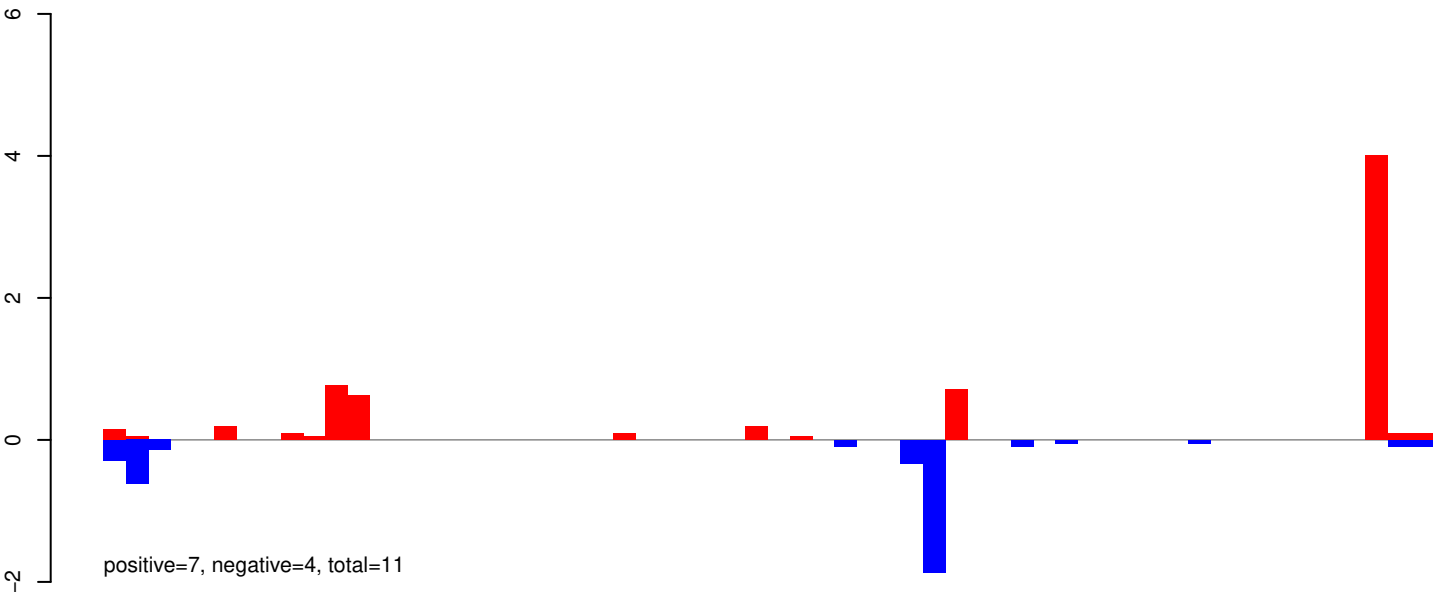
AeAeg_Aag2_SBV1_AK.rep



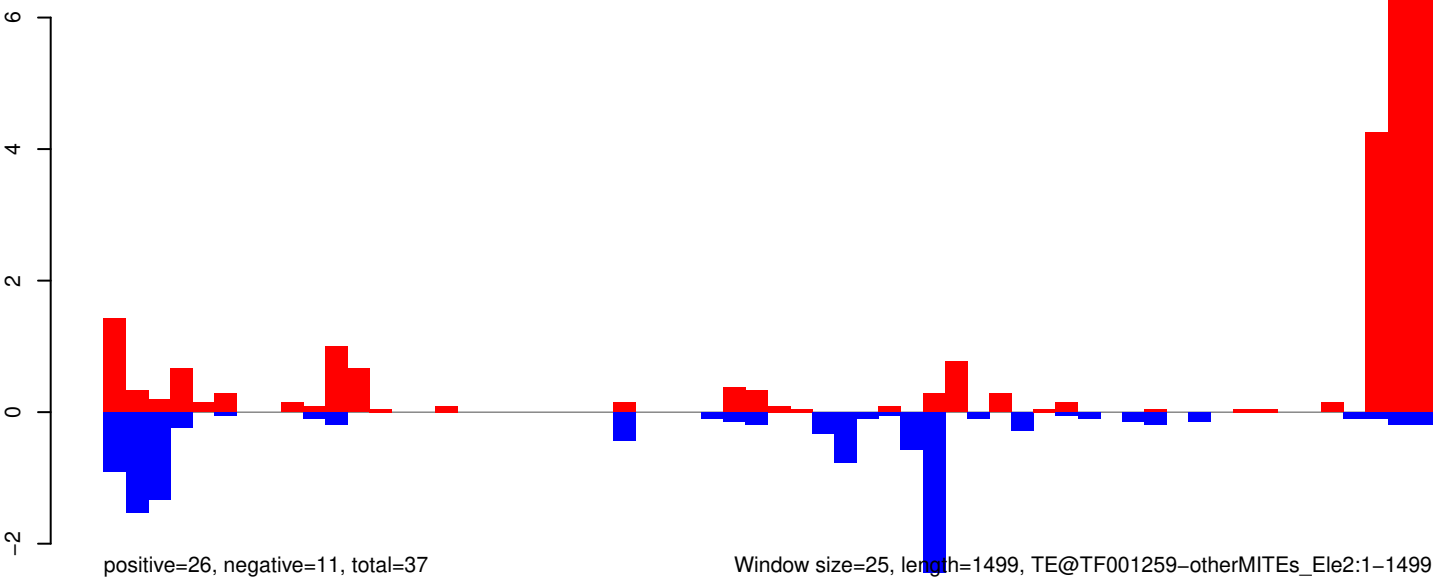
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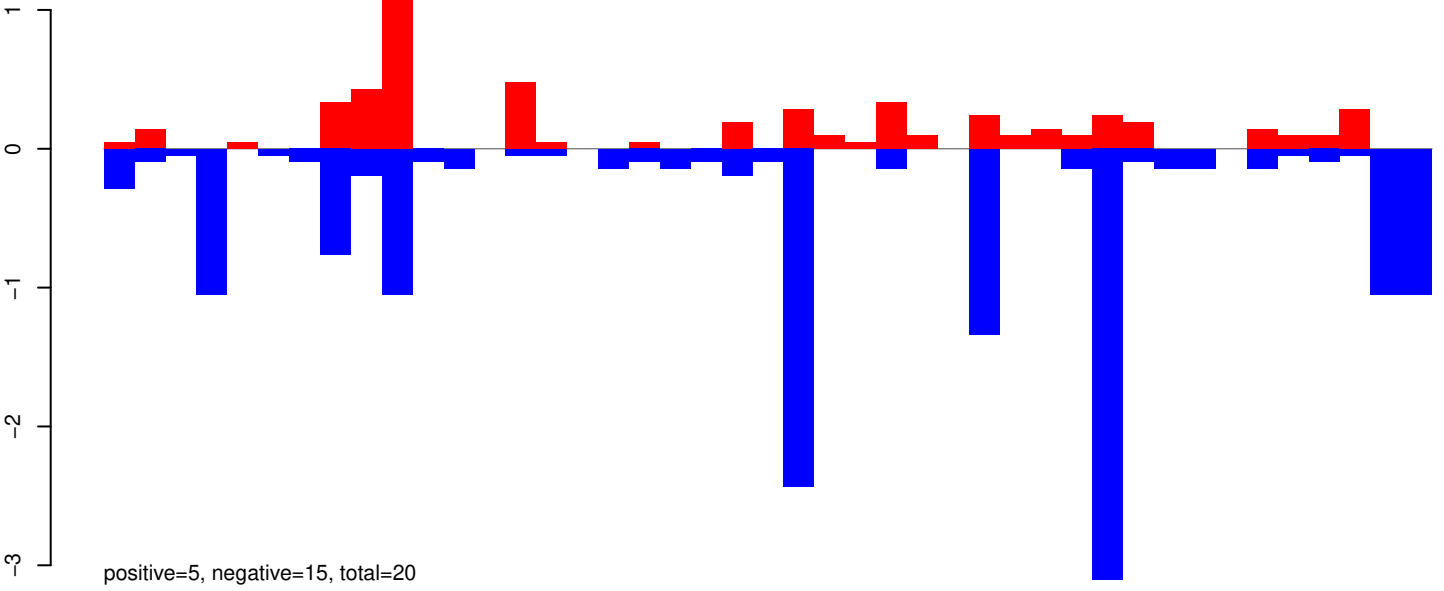
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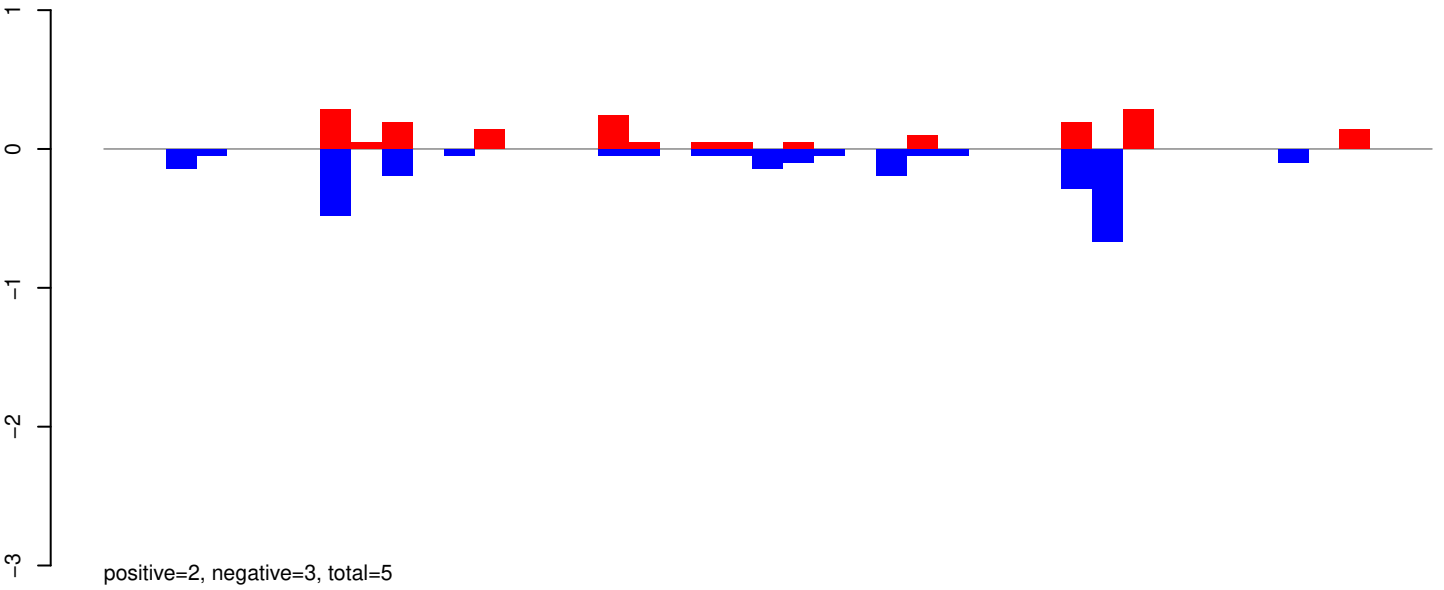
AeAeg_Aag2_SBV1_AK.rep



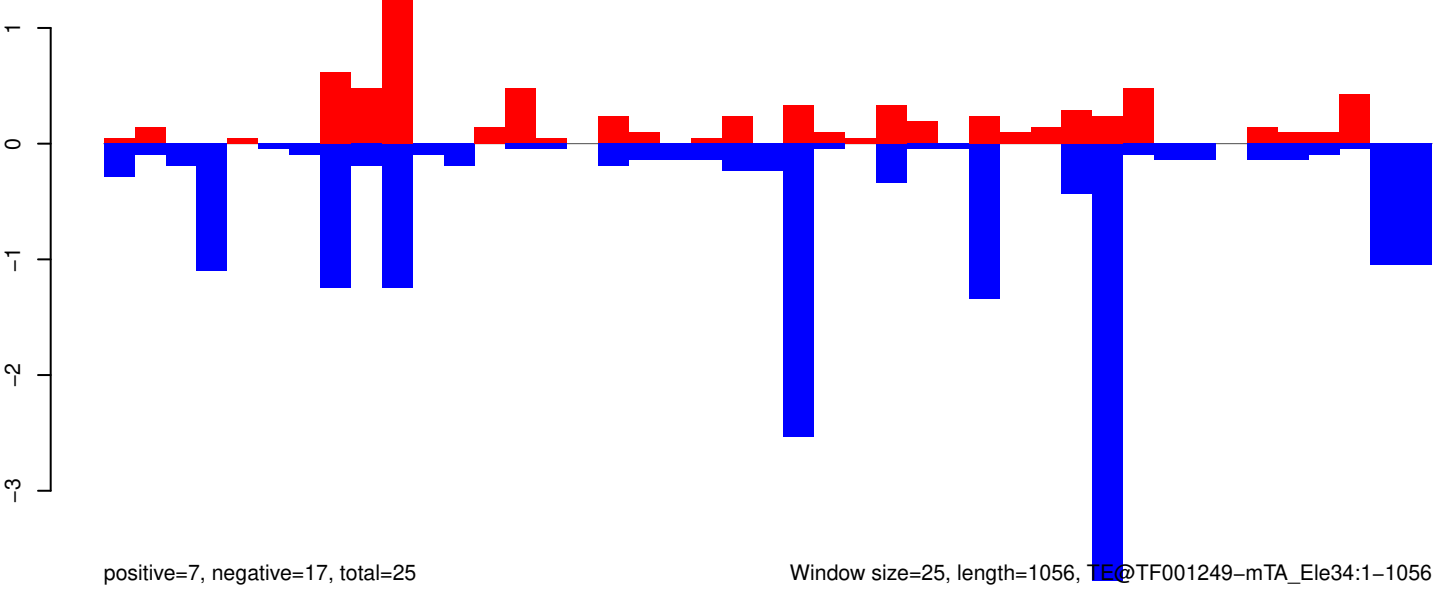
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

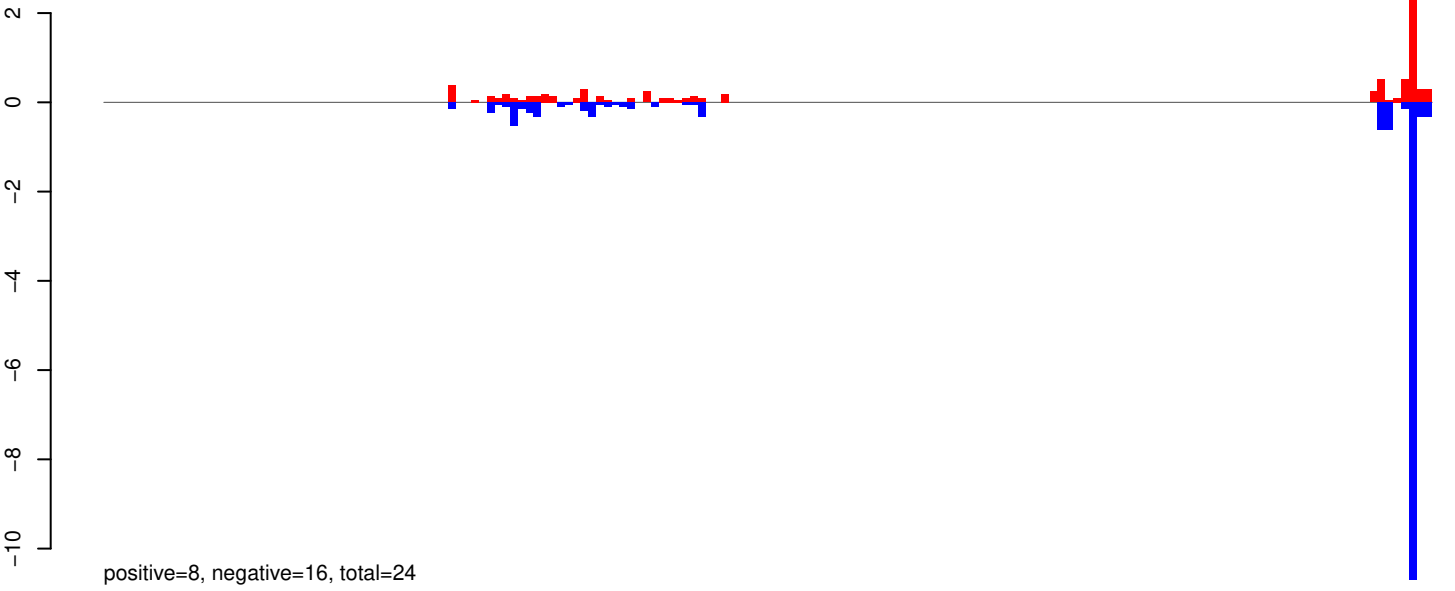


AeAeg_Aag2_SBV1_AK.rep

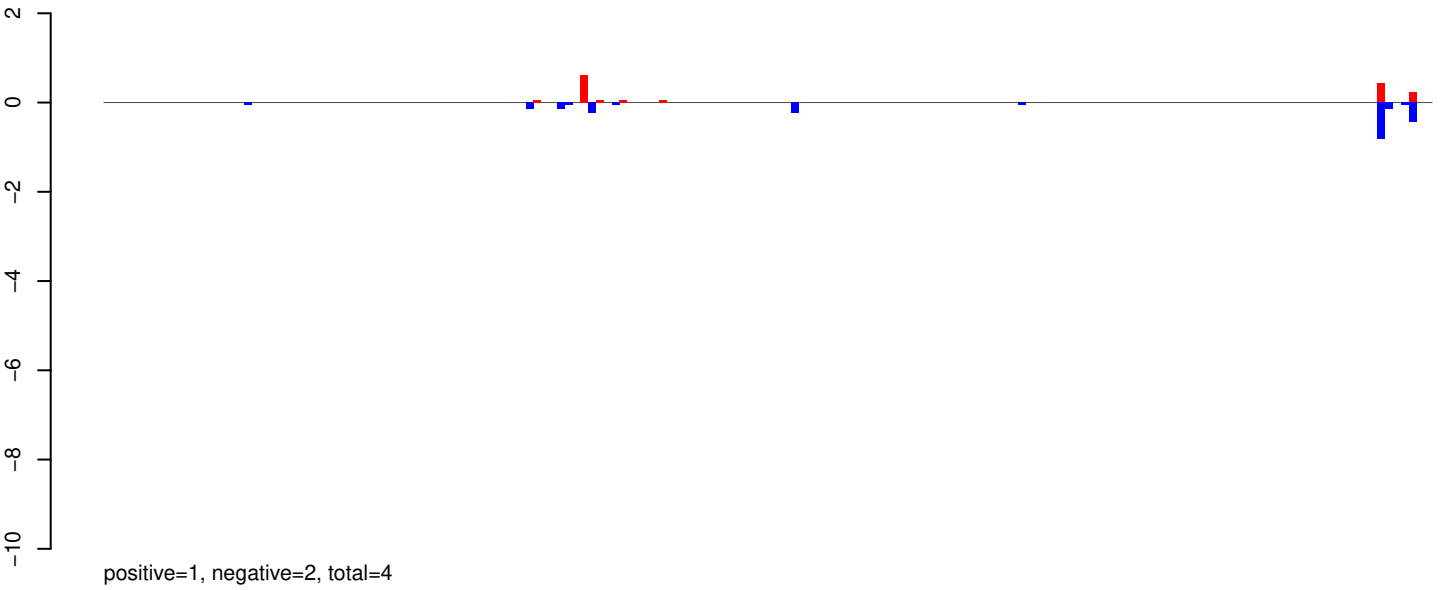


Window size=25, length=1056, TE@TF001249-mTA_Ele34:1-1056

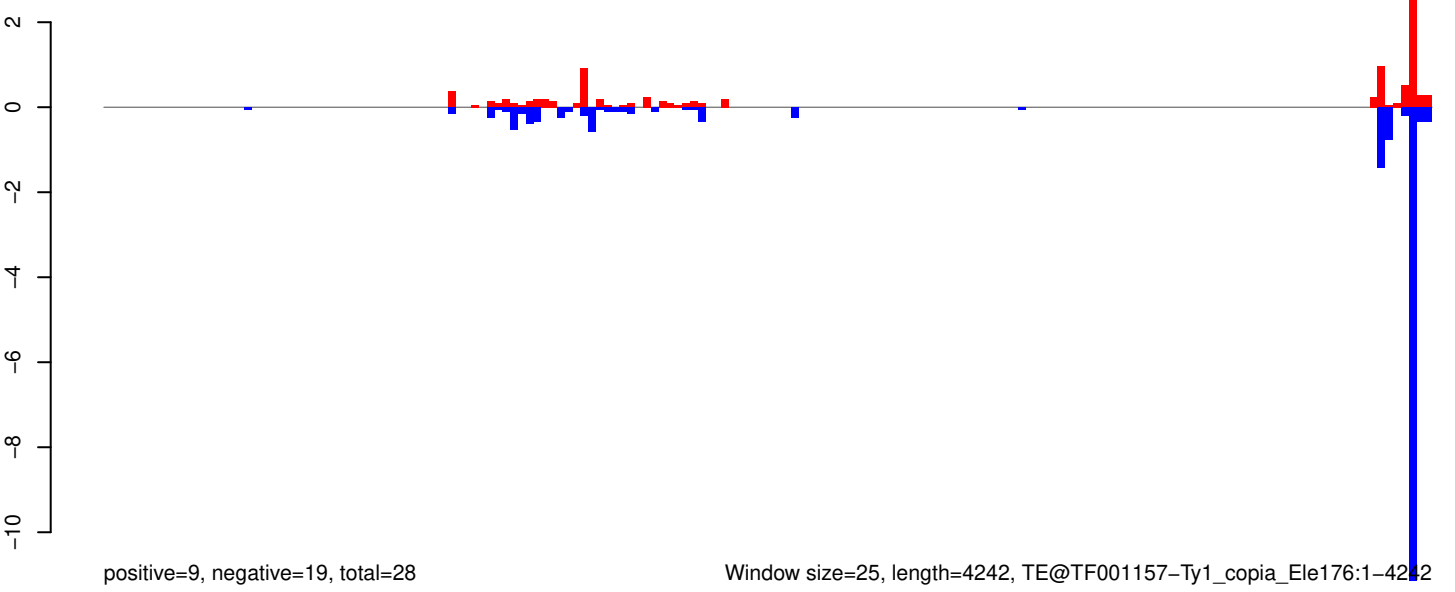
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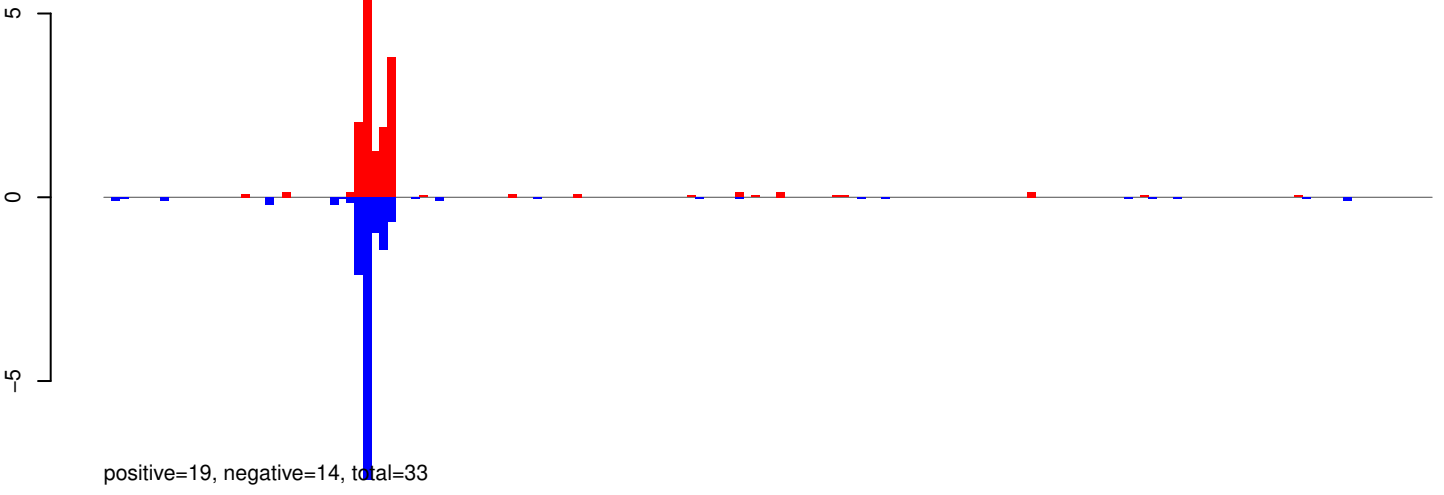
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



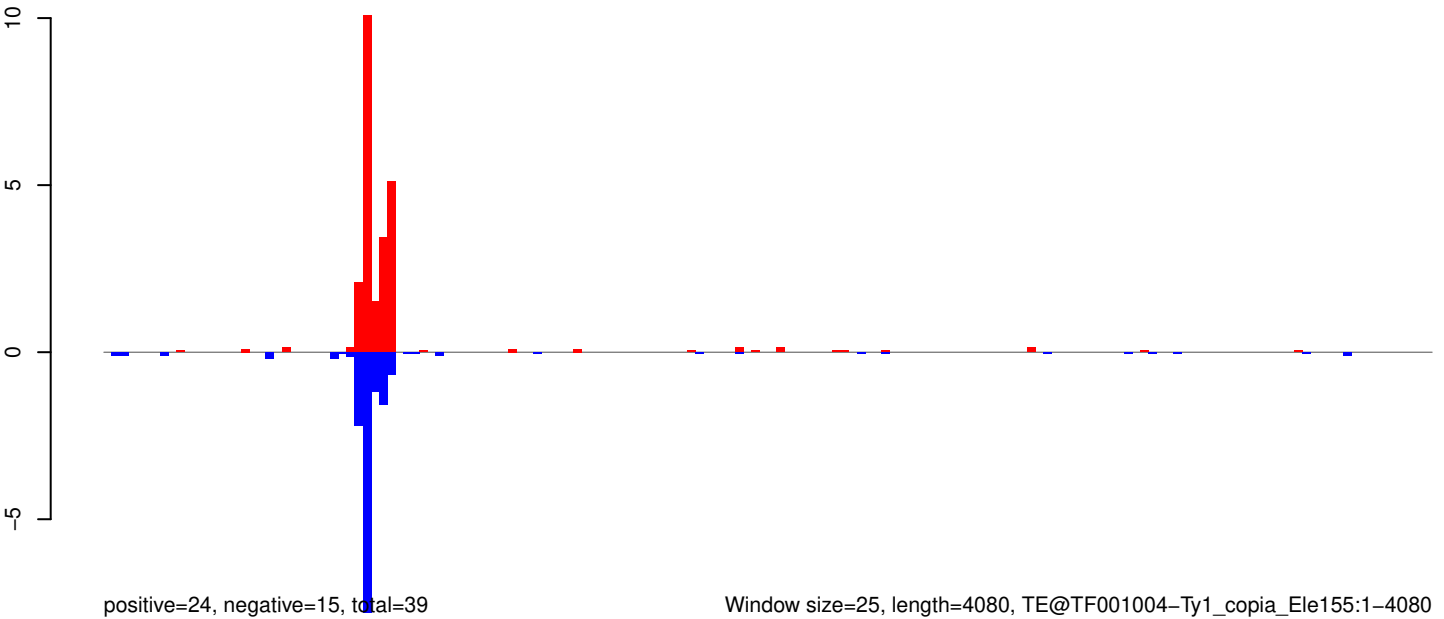
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



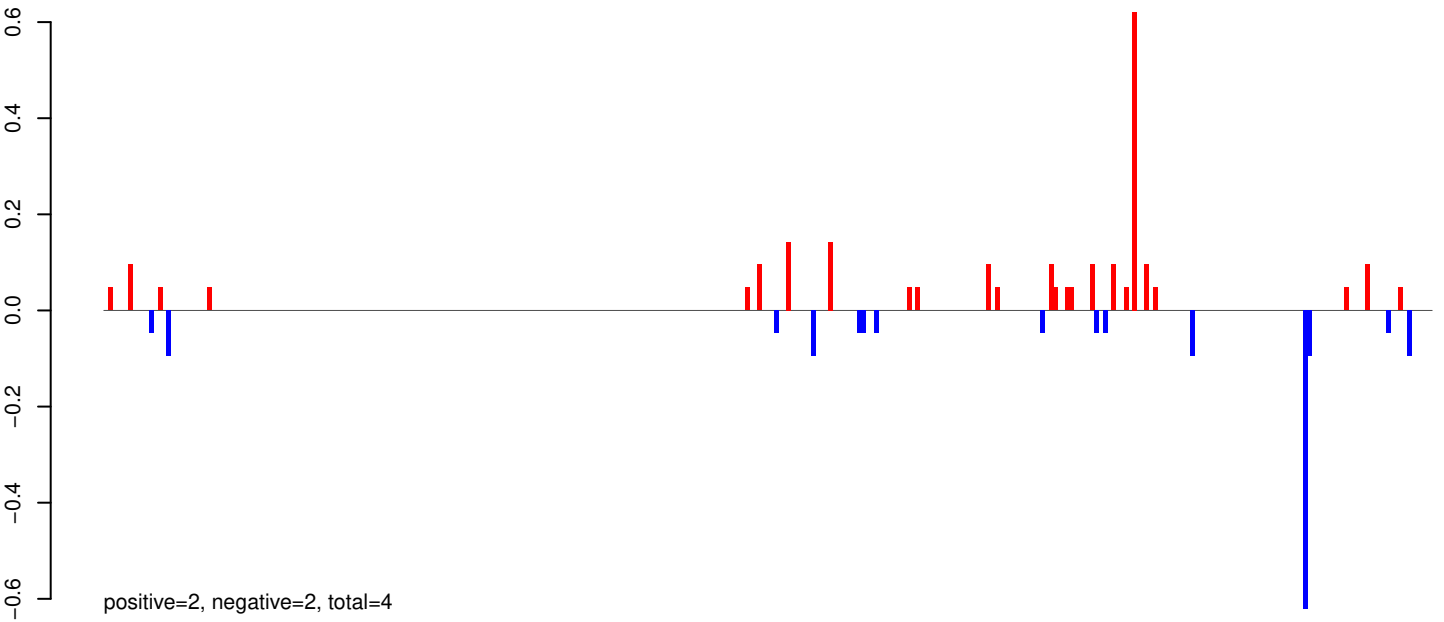
AeAeg_Aag2_SBV1_AK.rep



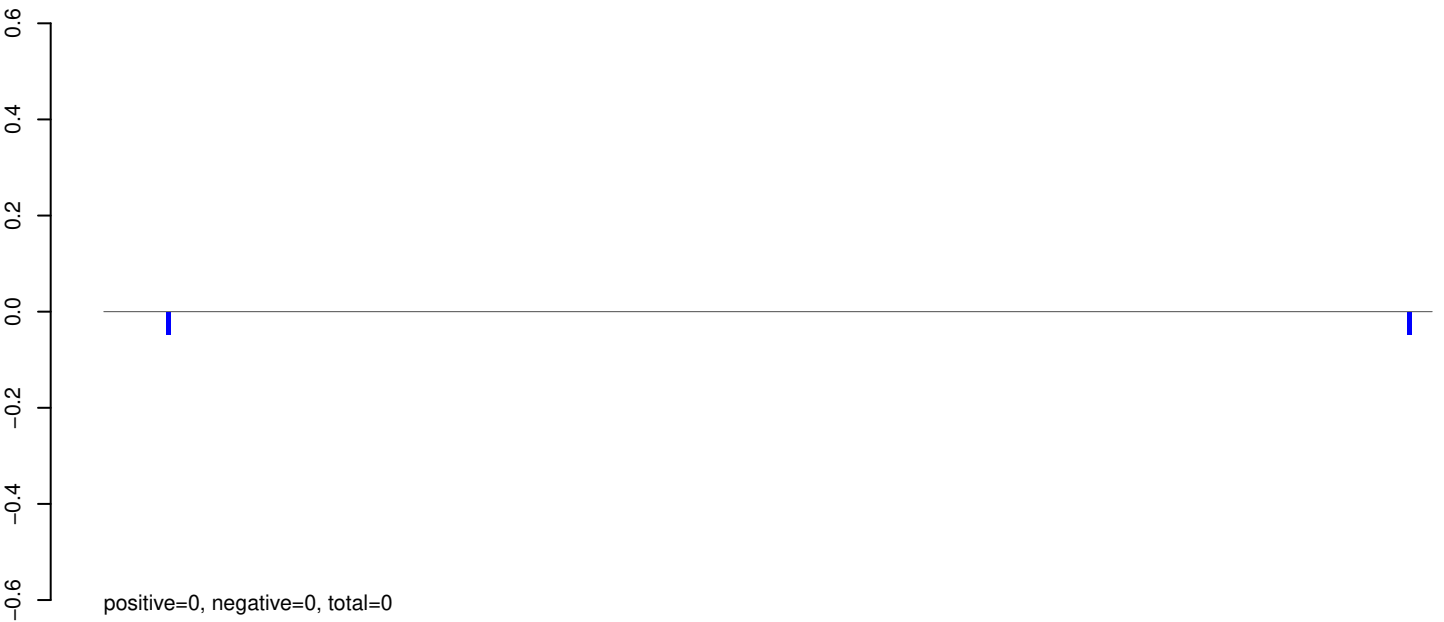
Window size=25, length=4080, TE@TF001004-Ty1_copia_Ele155:1-4080

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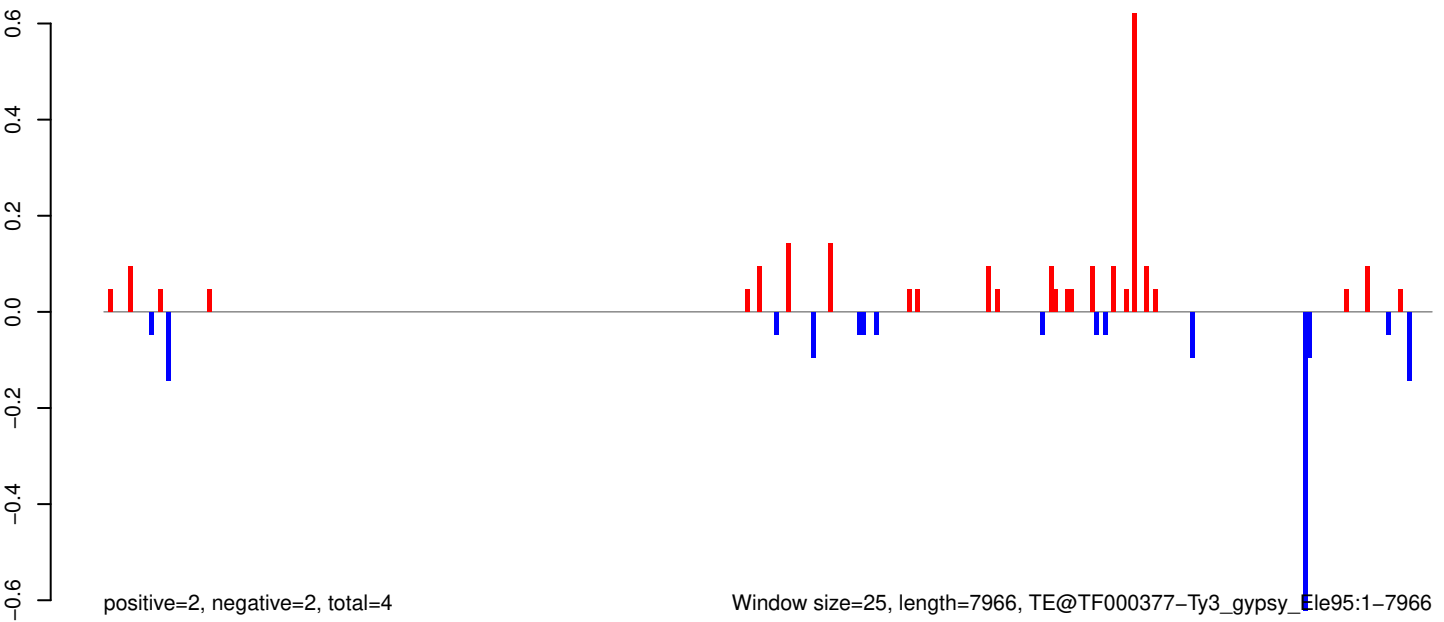
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

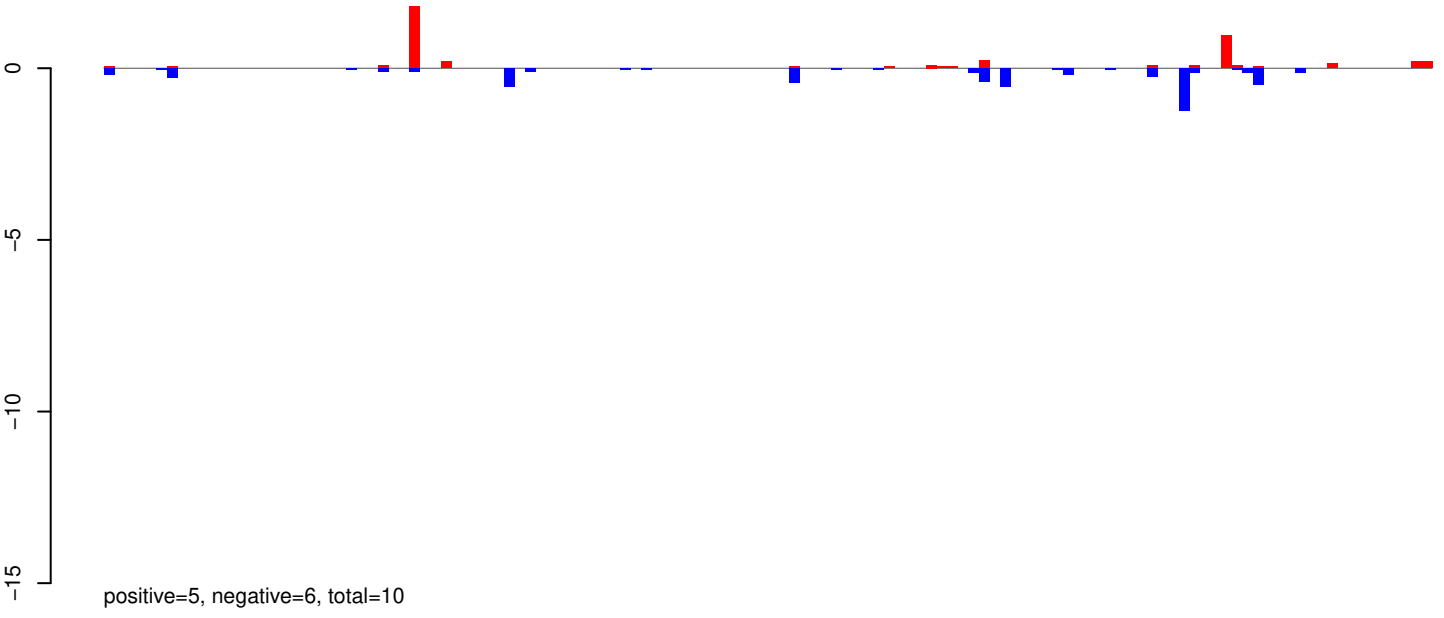


AeAeg_Aag2_SBV1_AK.rep

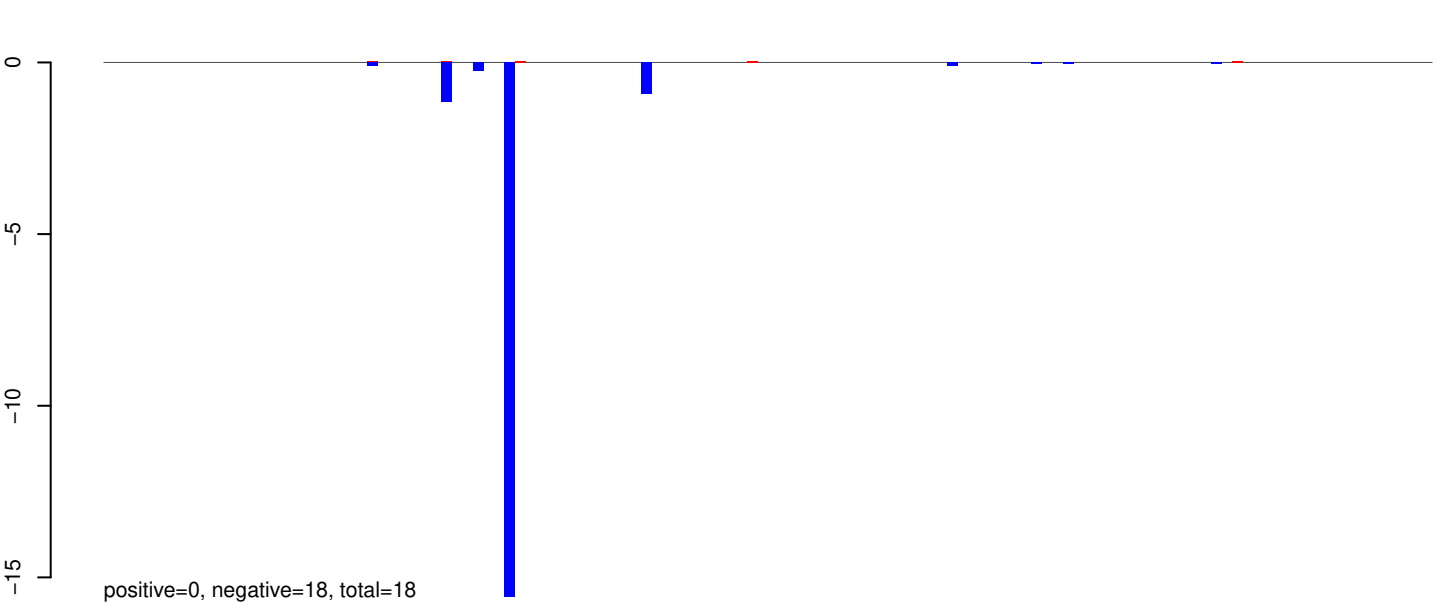


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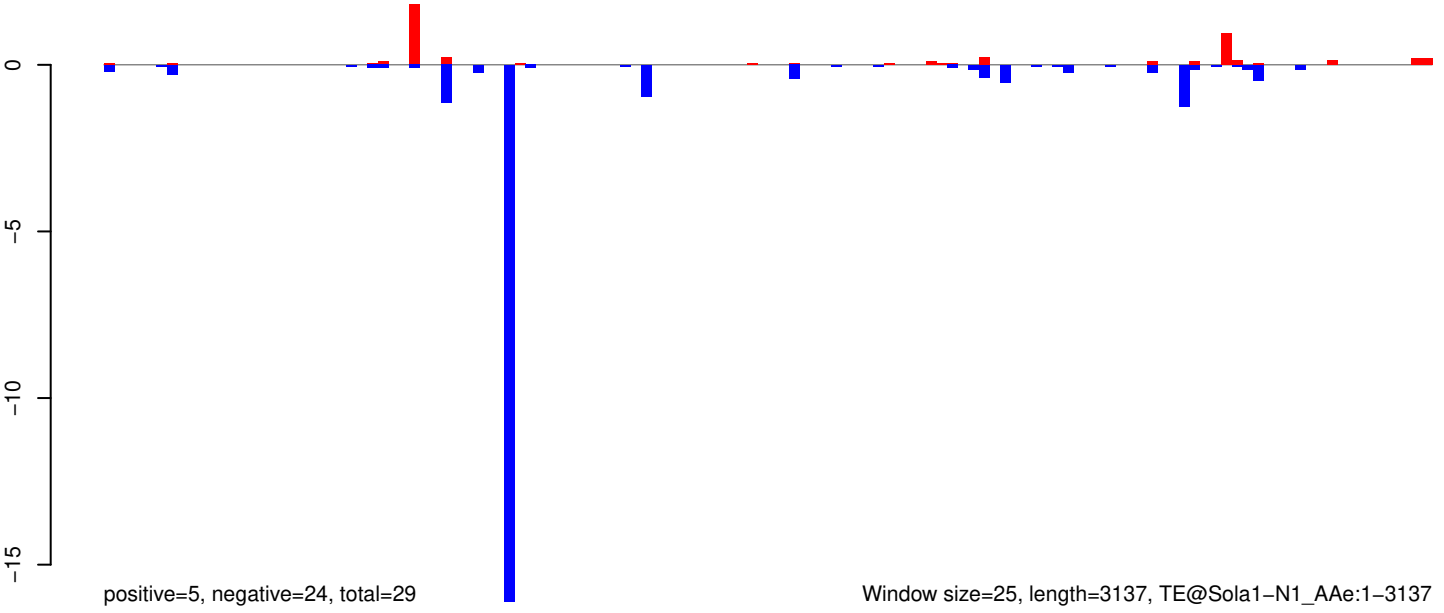
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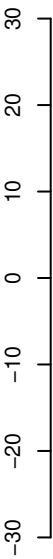
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

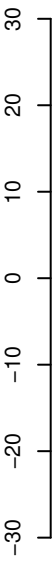


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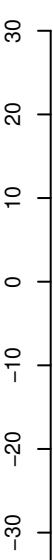
positive=98, negative=86, total=184

AeAeg_Aag2_SBV1_AK.24_35.rep



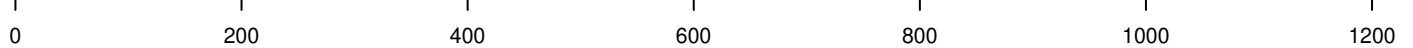
positive=4, negative=3, total=7

AeAeg_Aag2_SBV1_AK.rep

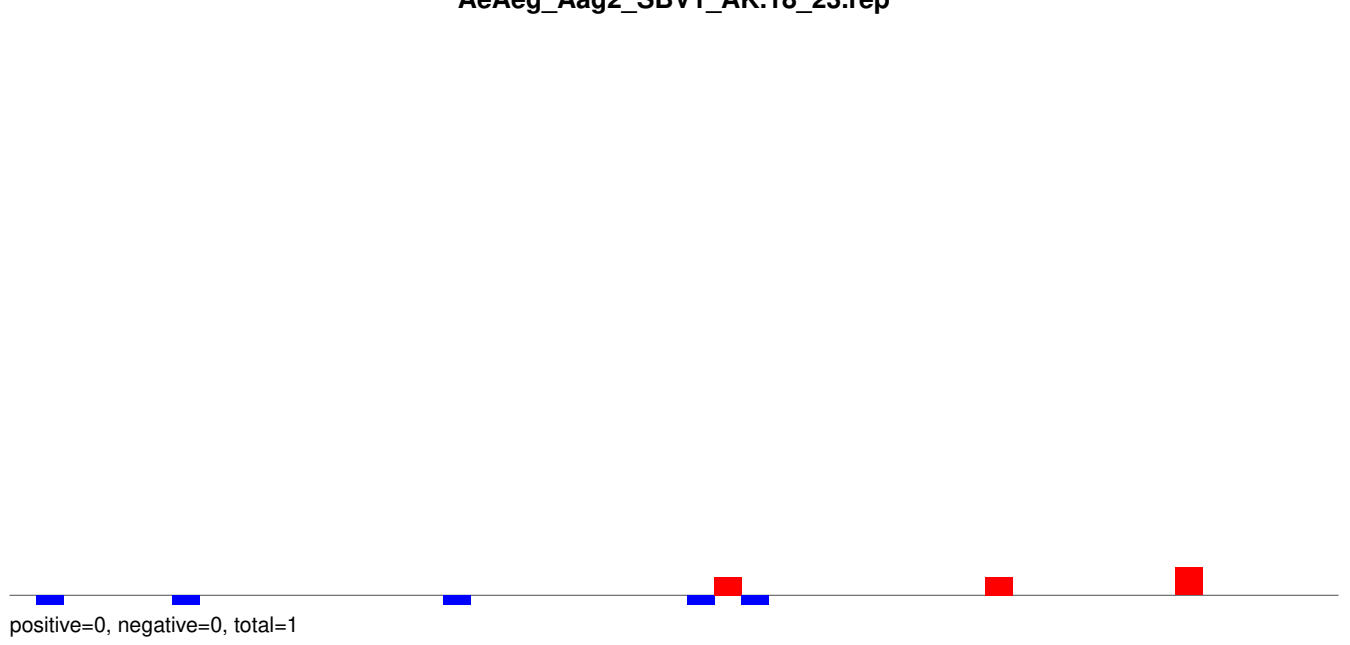


positive=102, negative=89, total=191

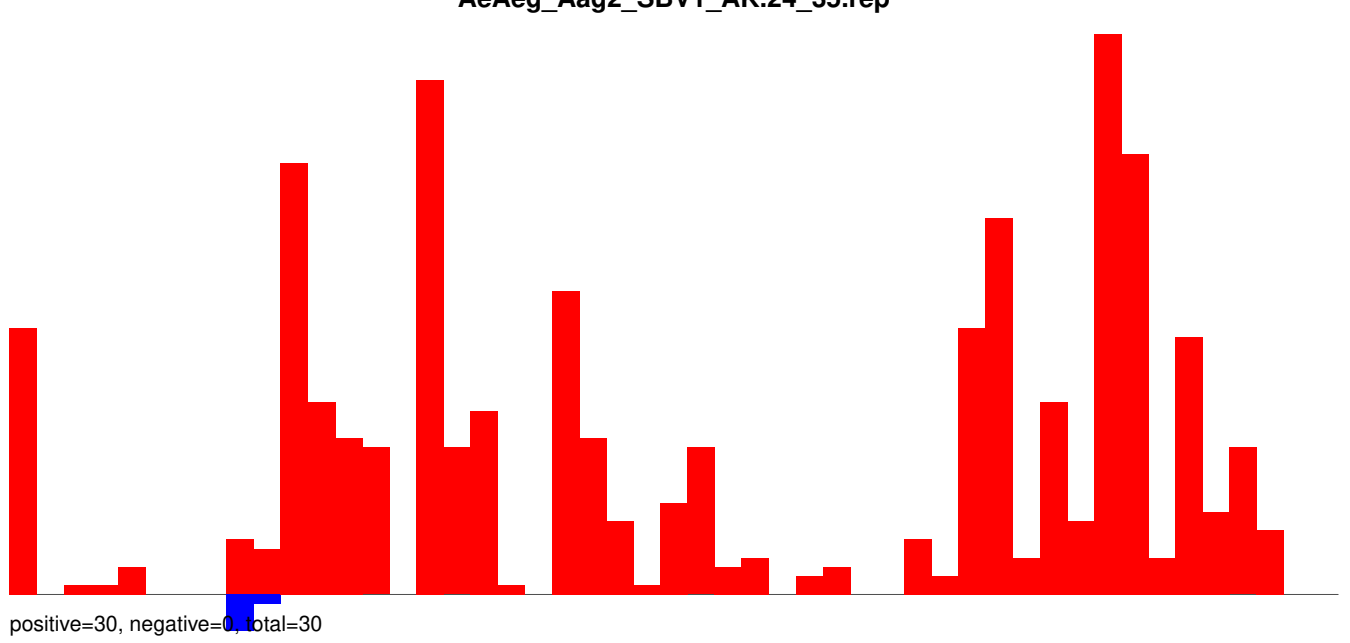
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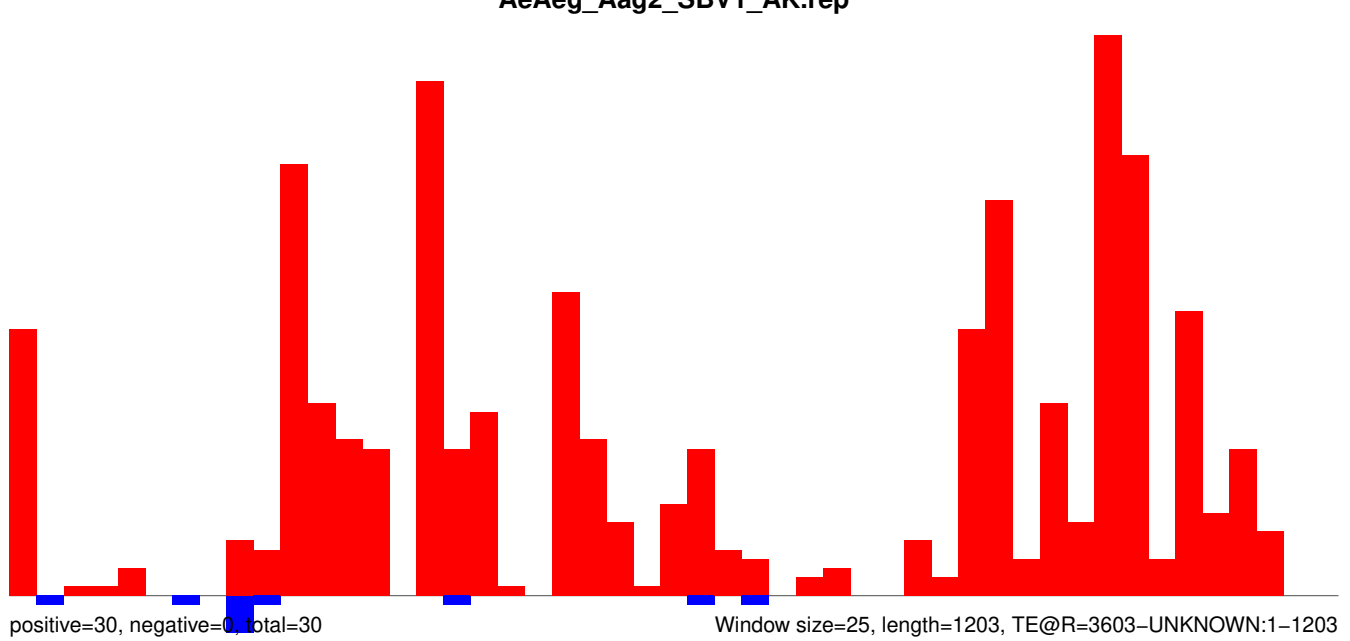
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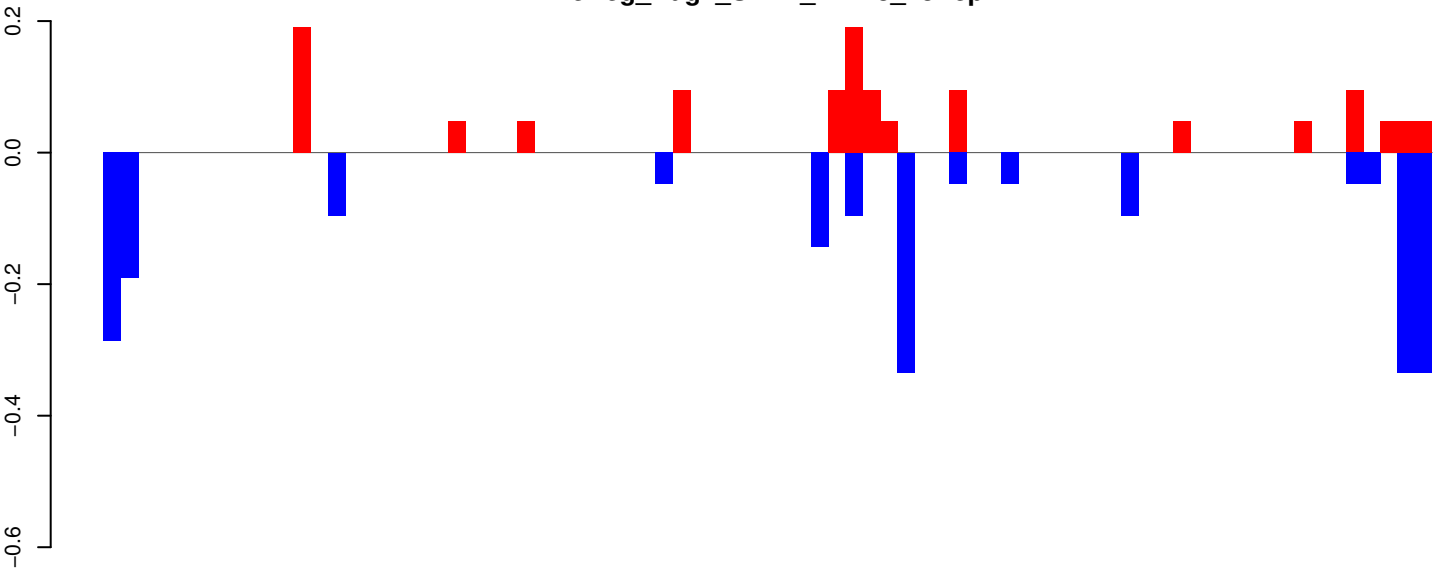
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

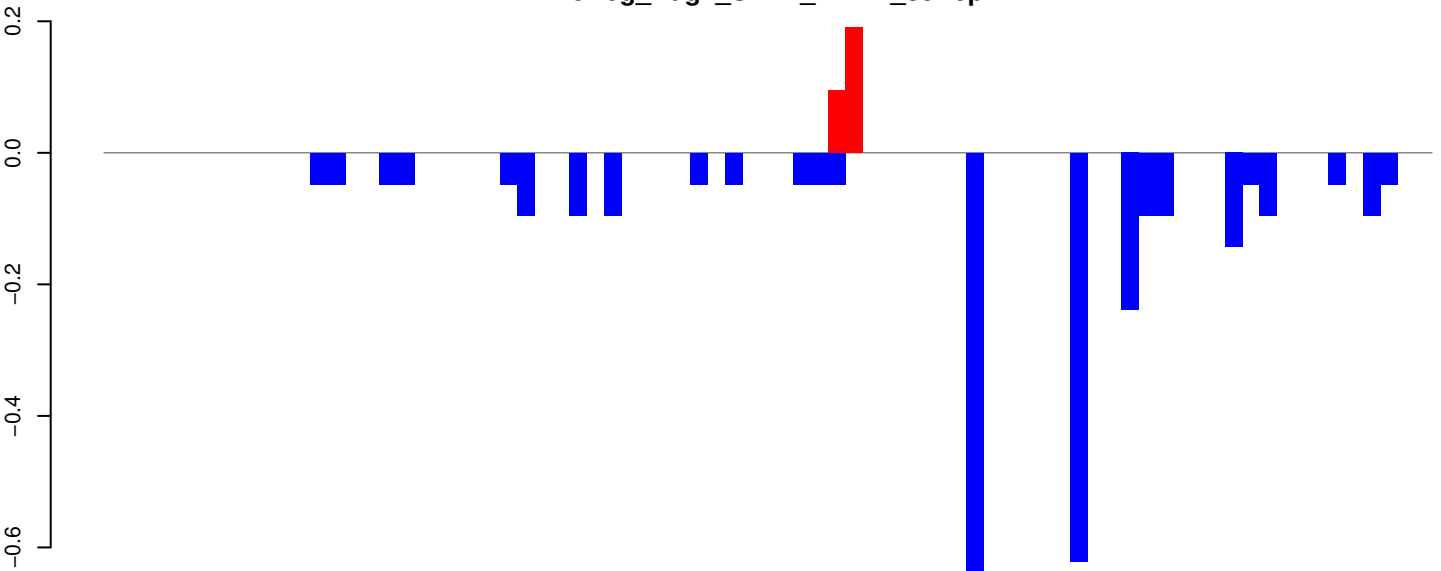


AeAeg_Aag2_SBV1_AK.18_23.rep



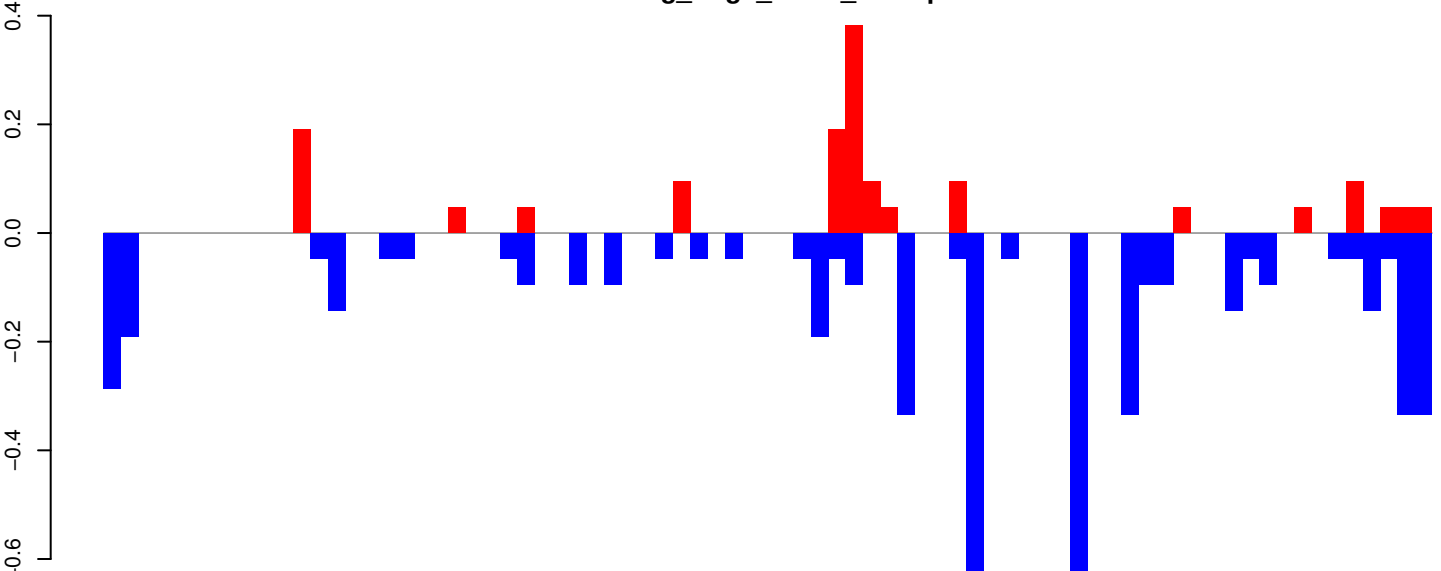
positive=1, negative=2, total=3

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=3, total=3

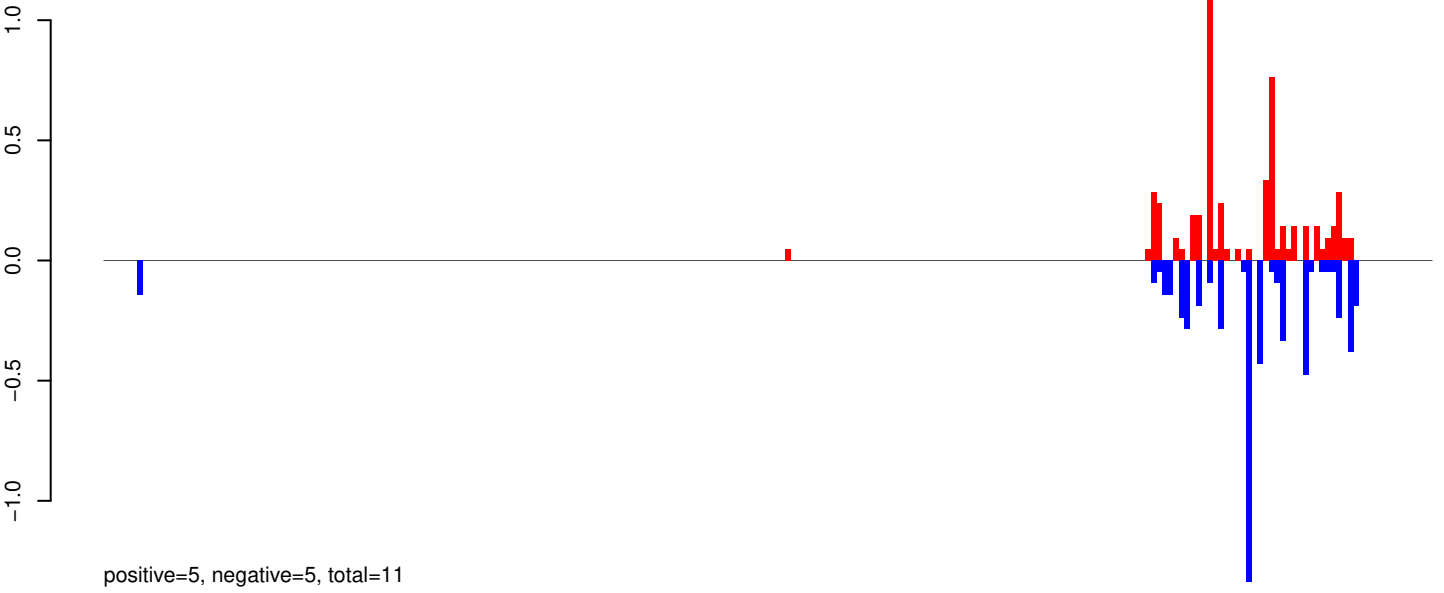
AeAeg_Aag2_SBV1_AK.rep



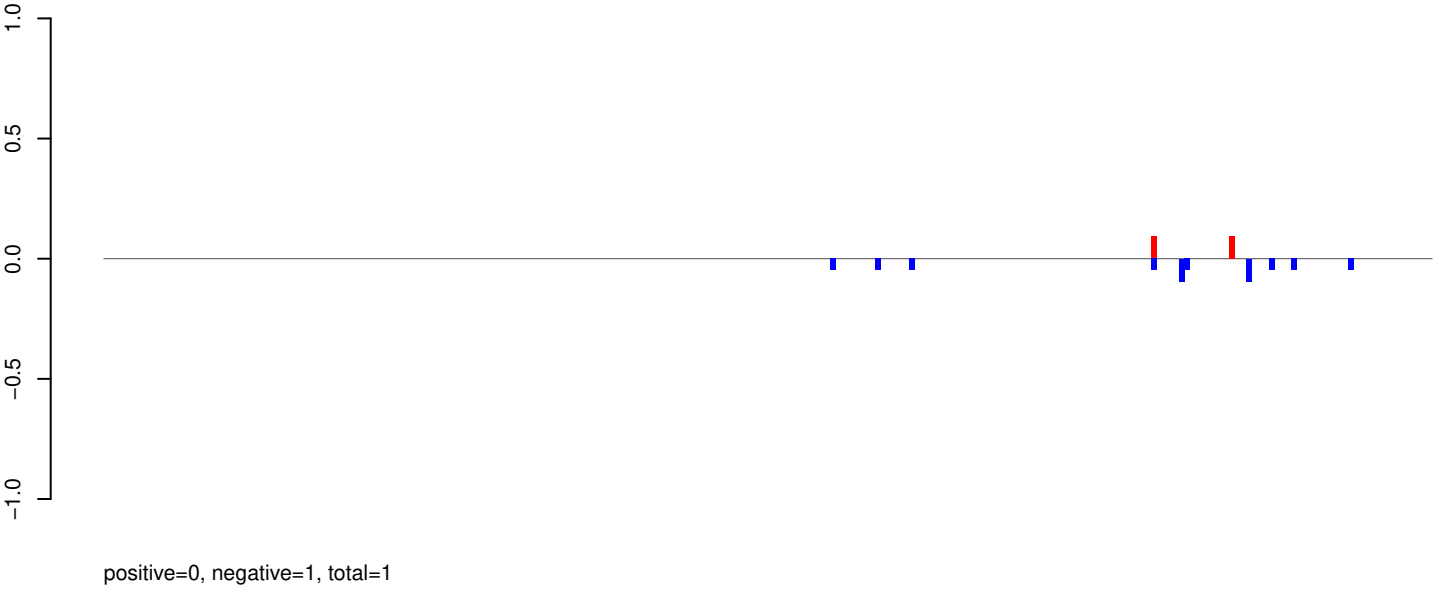
positive=2, negative=5, total=7

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

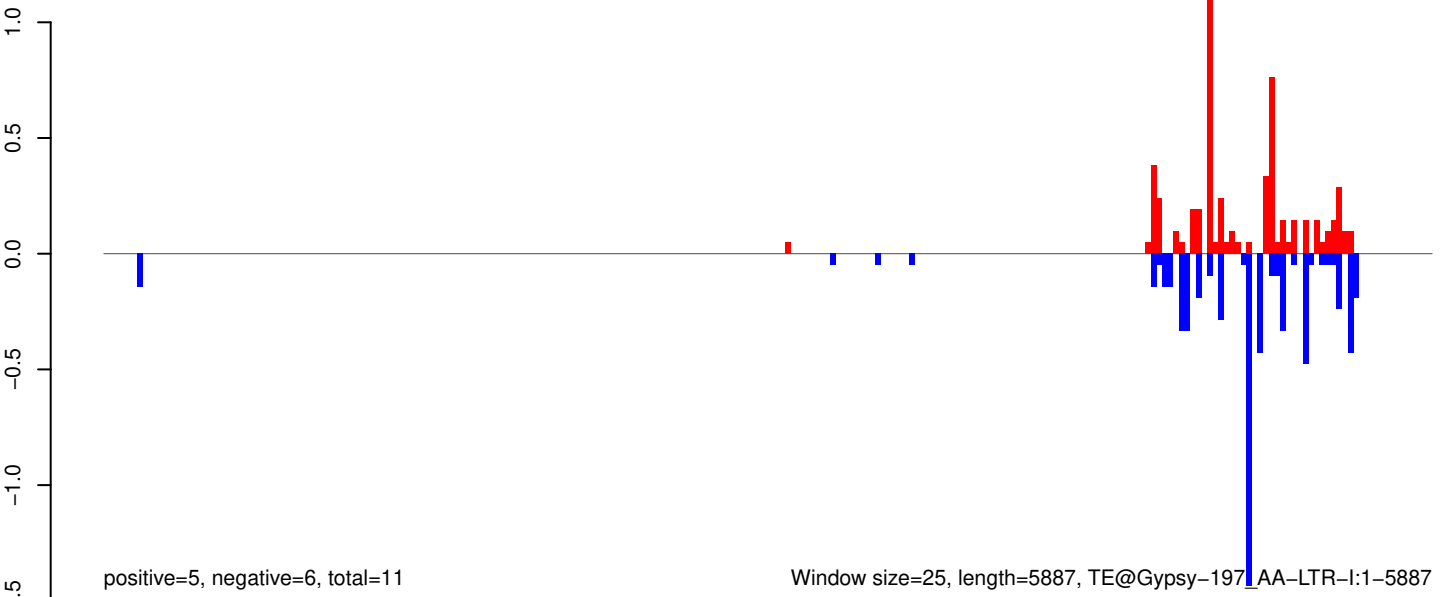
AeAeg_Aag2_SBV1_AK.18_23.rep



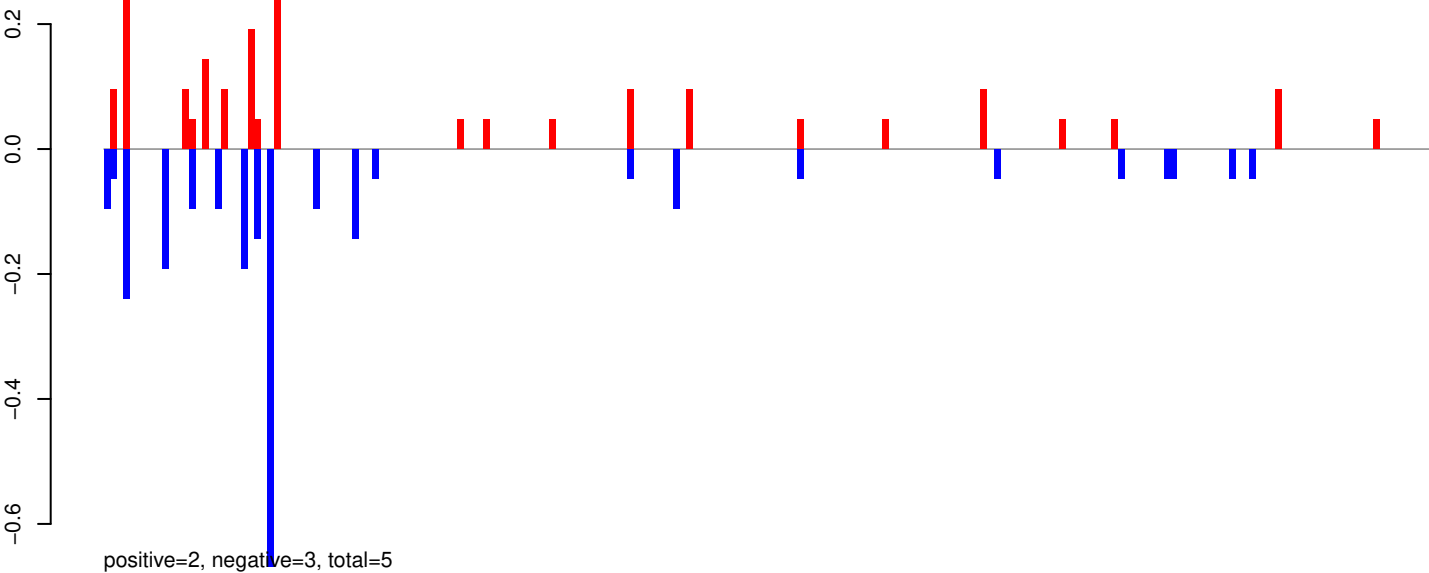
AeAeg_Aag2_SBV1_AK.24_35.rep



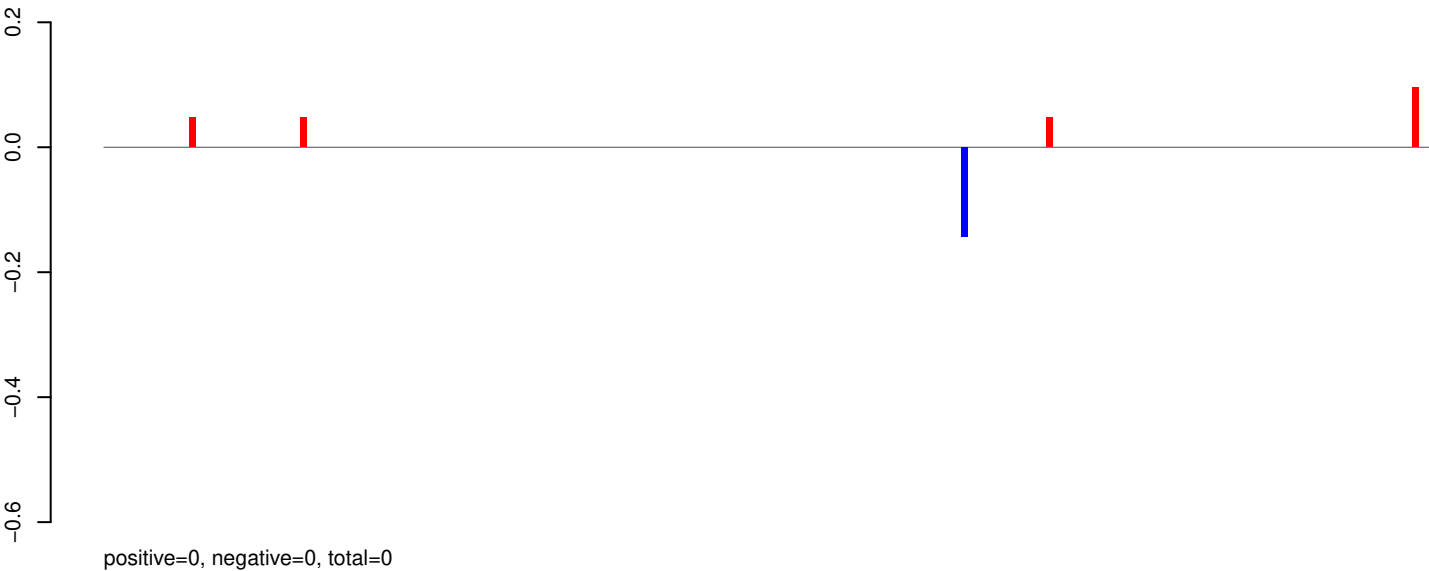
AeAeg_Aag2_SBV1_AK.rep



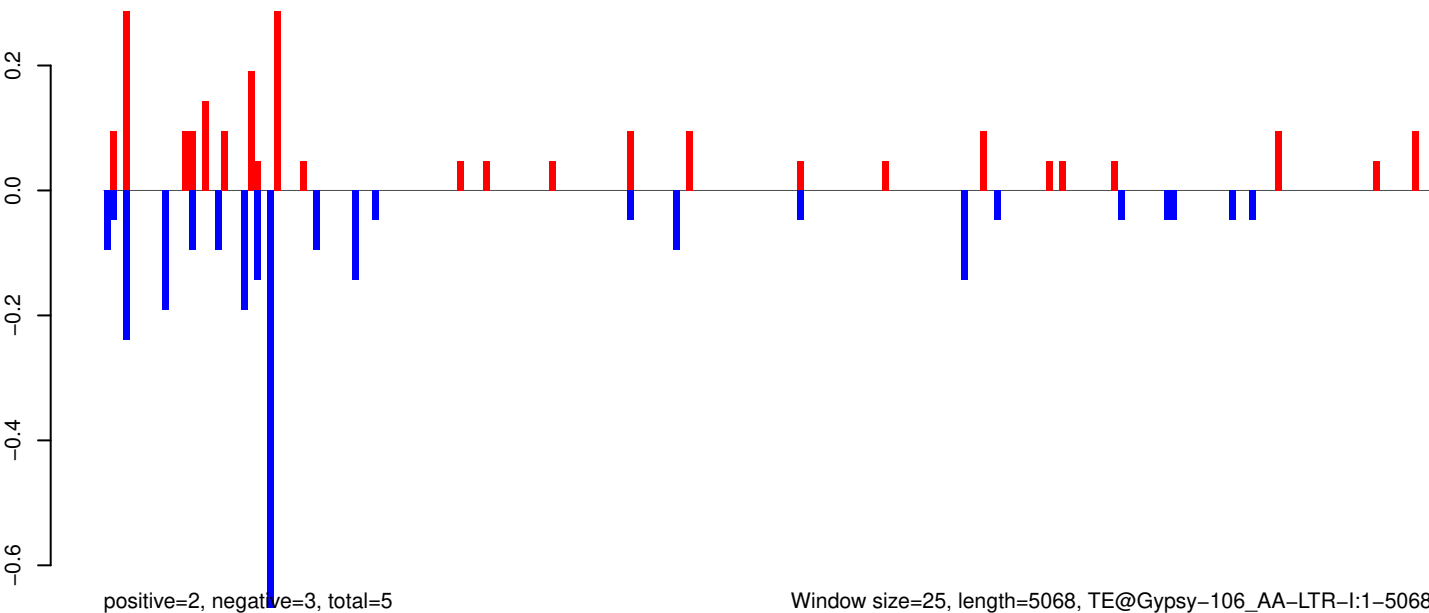
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

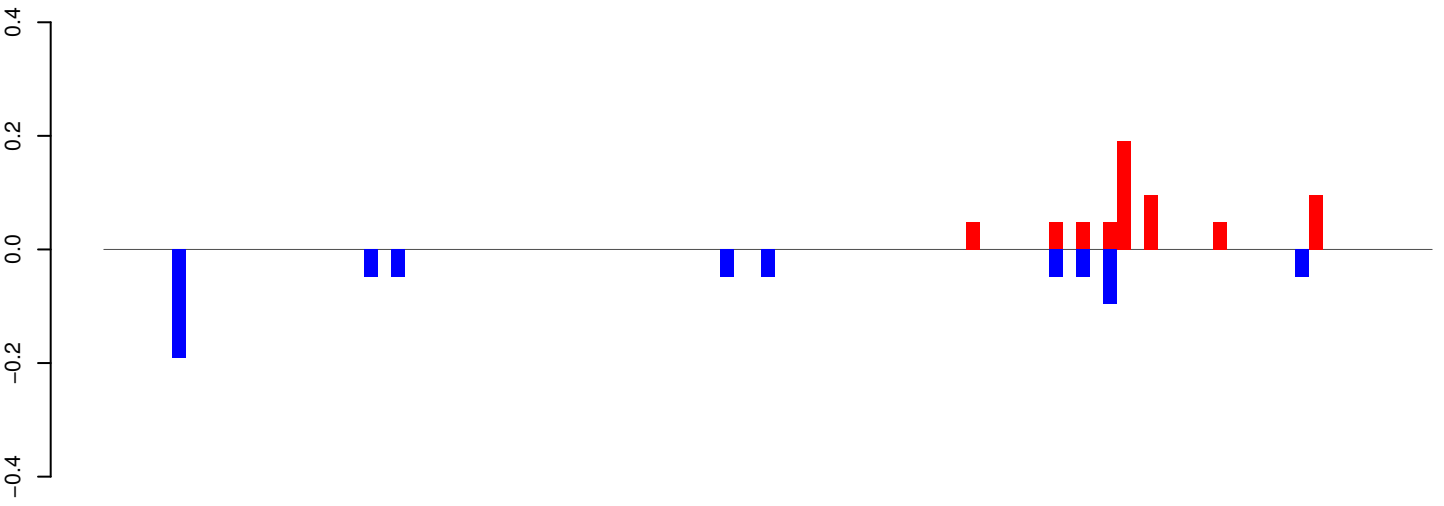


AeAeg_Aag2_SBV1_AK.rep



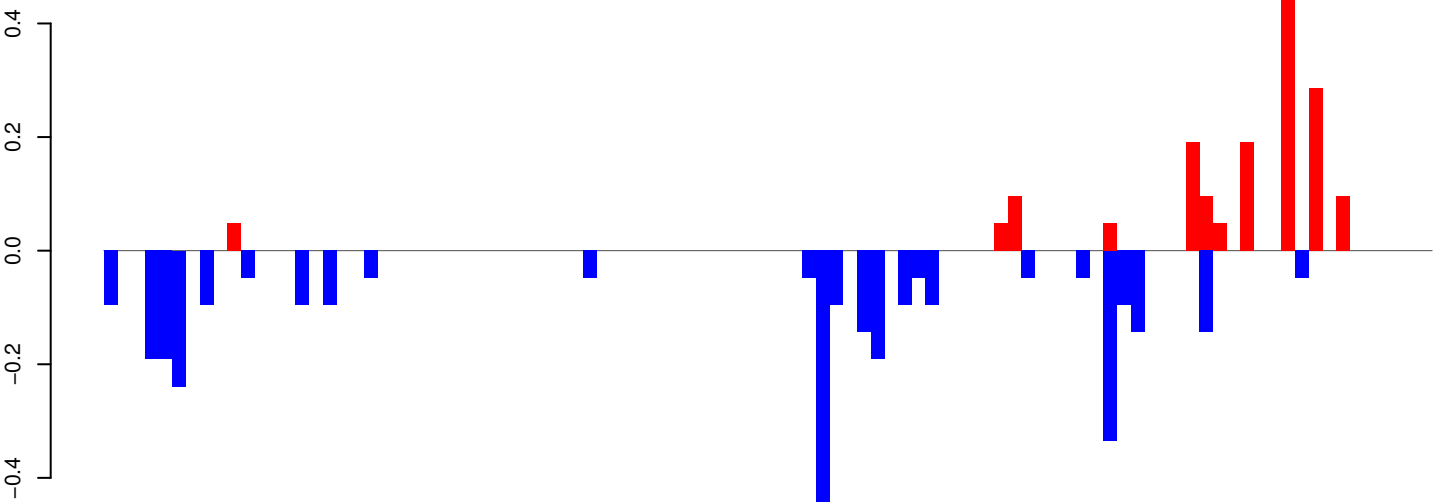
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AeAeg_Aag2_SBV1_AK.18_23.rep



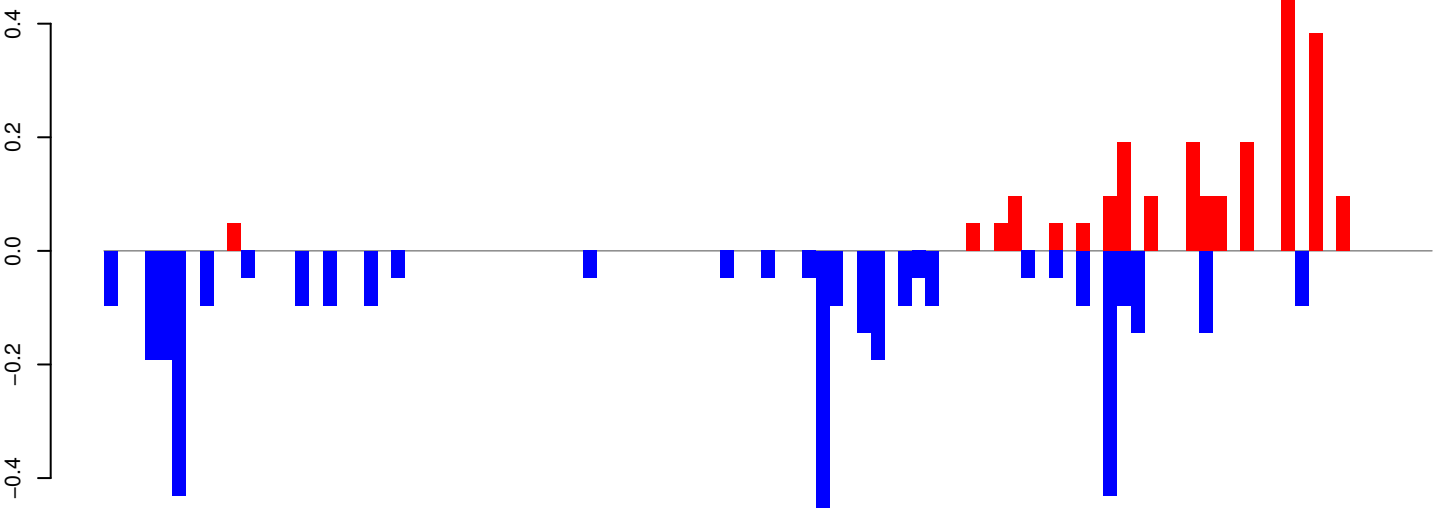
positive=1, negative=1, total=1

AeAeg_Aag2_SBV1_AK.24_35.rep



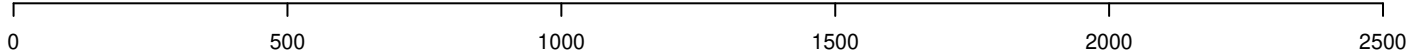
positive=2, negative=3, total=5

AeAeg_Aag2_SBV1_AK.rep

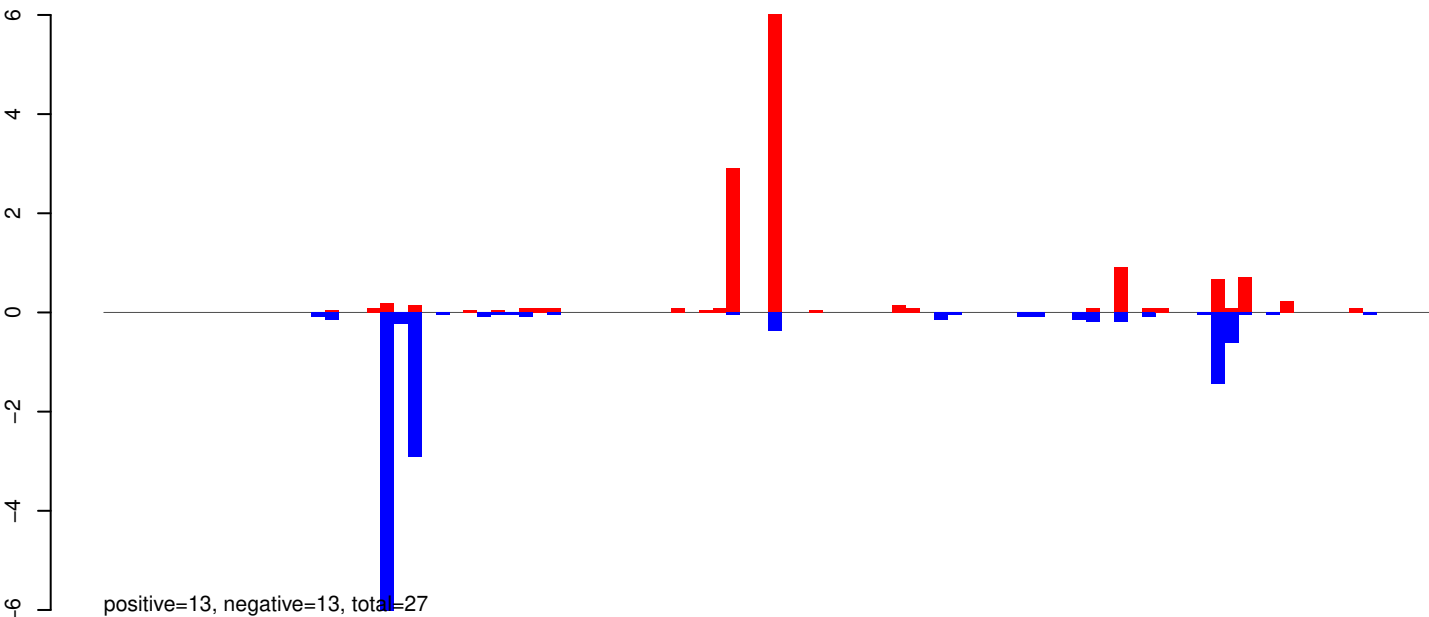


positive=2, negative=4, total=6

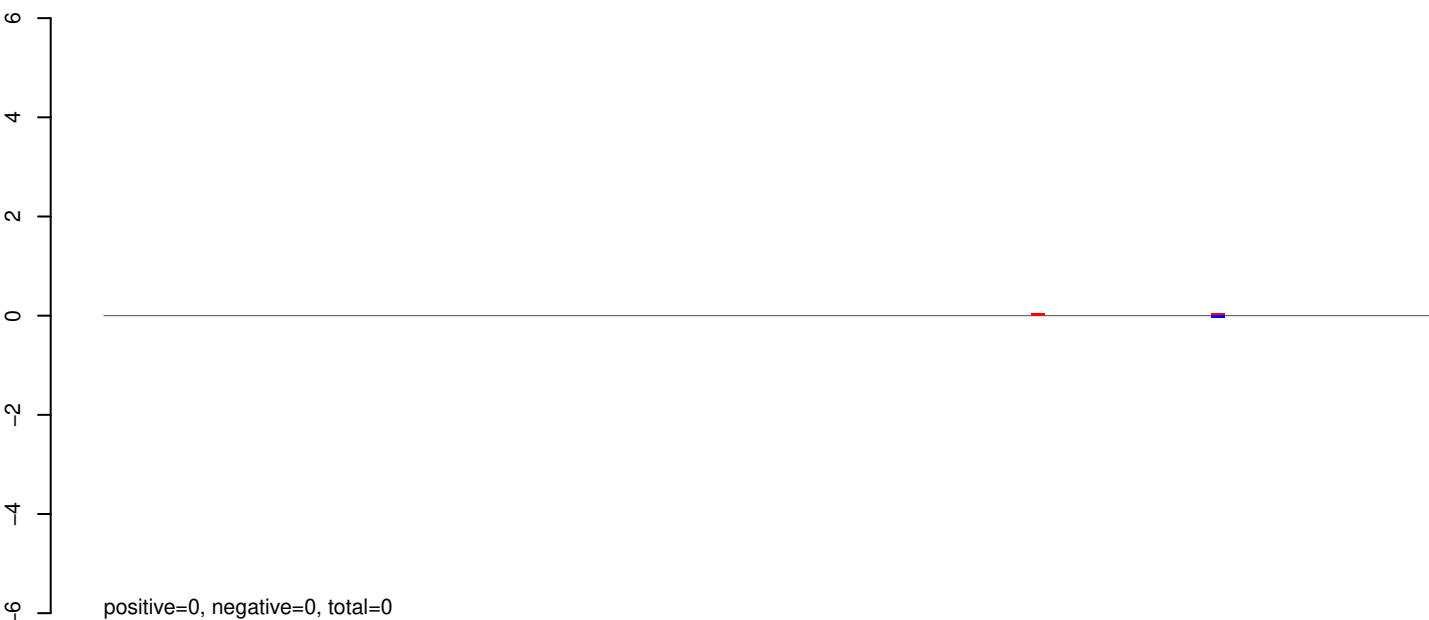
Window size=25, length=2415, TE@CR1-121_AAe:1-2415



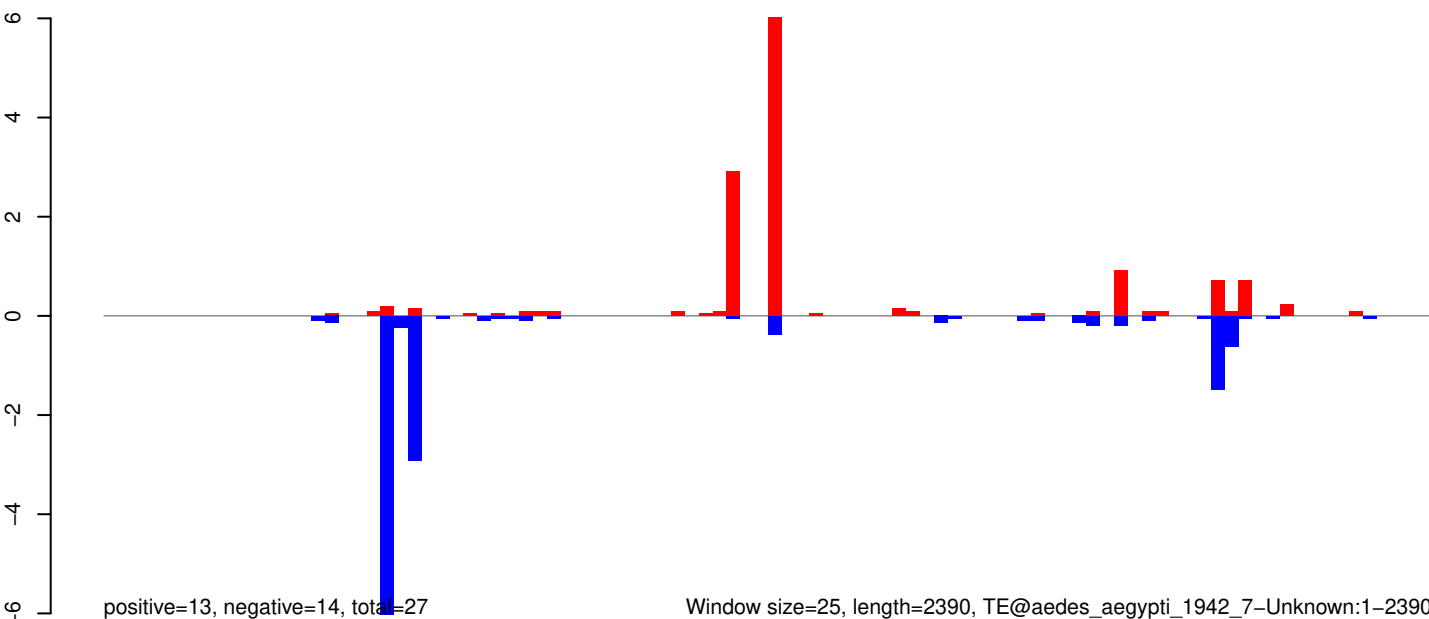
AeAeg_Aag2_SBV1_AK.18_23.rep



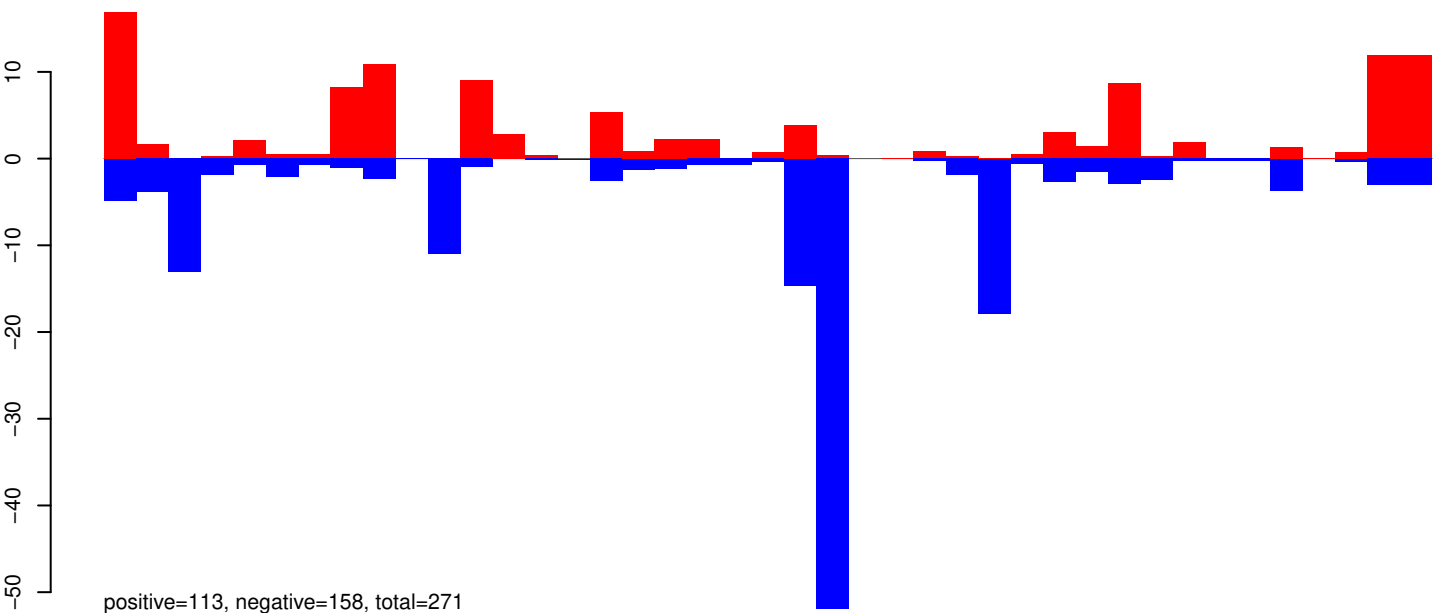
AeAeg_Aag2_SBV1_AK.24_35.rep



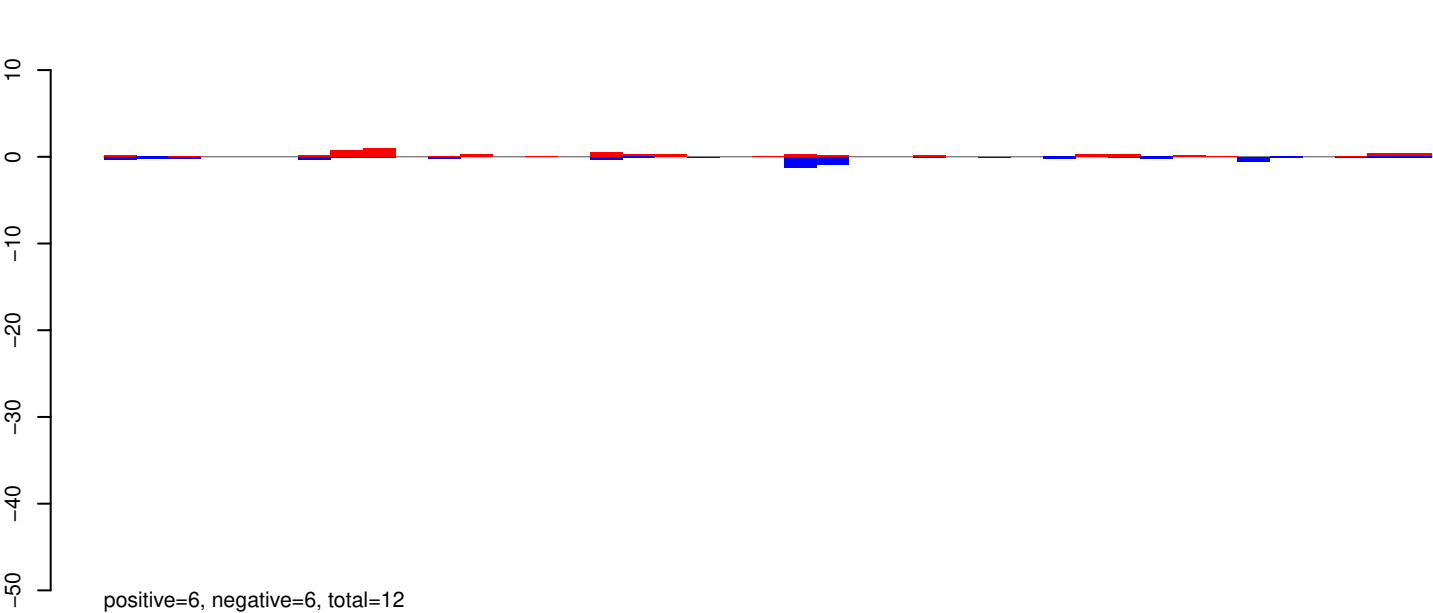
AeAeg_Aag2_SBV1_AK.rep



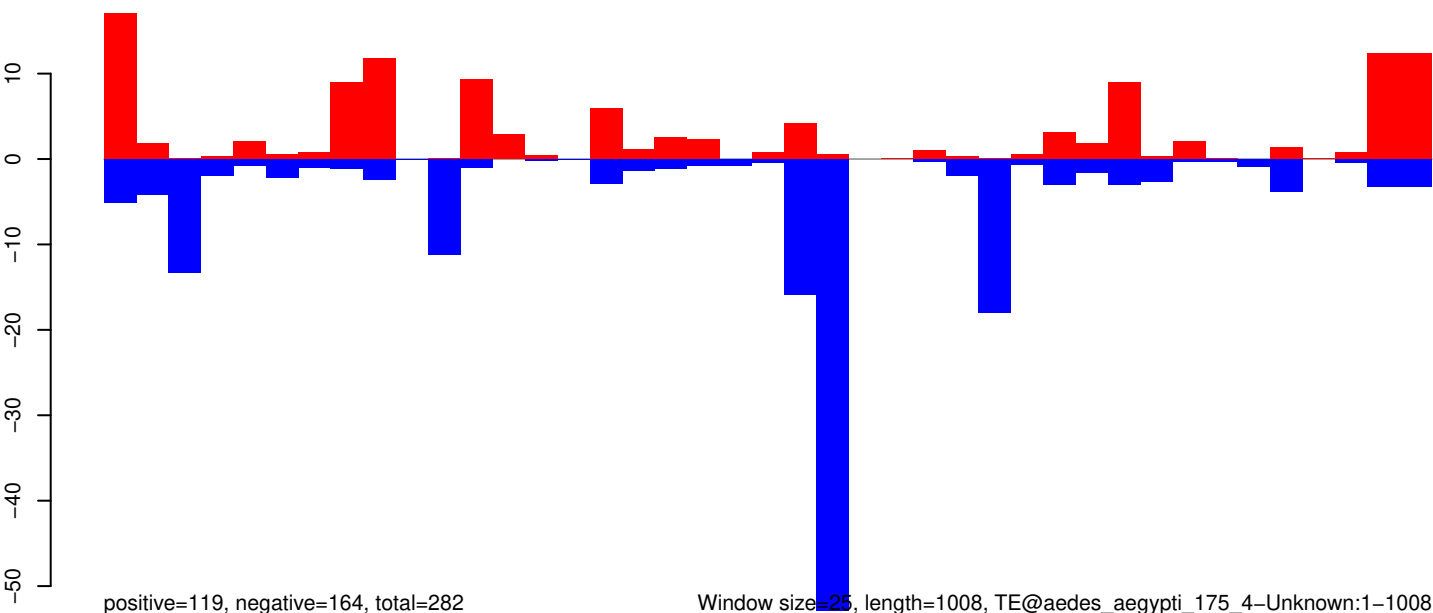
AeAeg_Aag2_SBV1_AK.18_23.rep



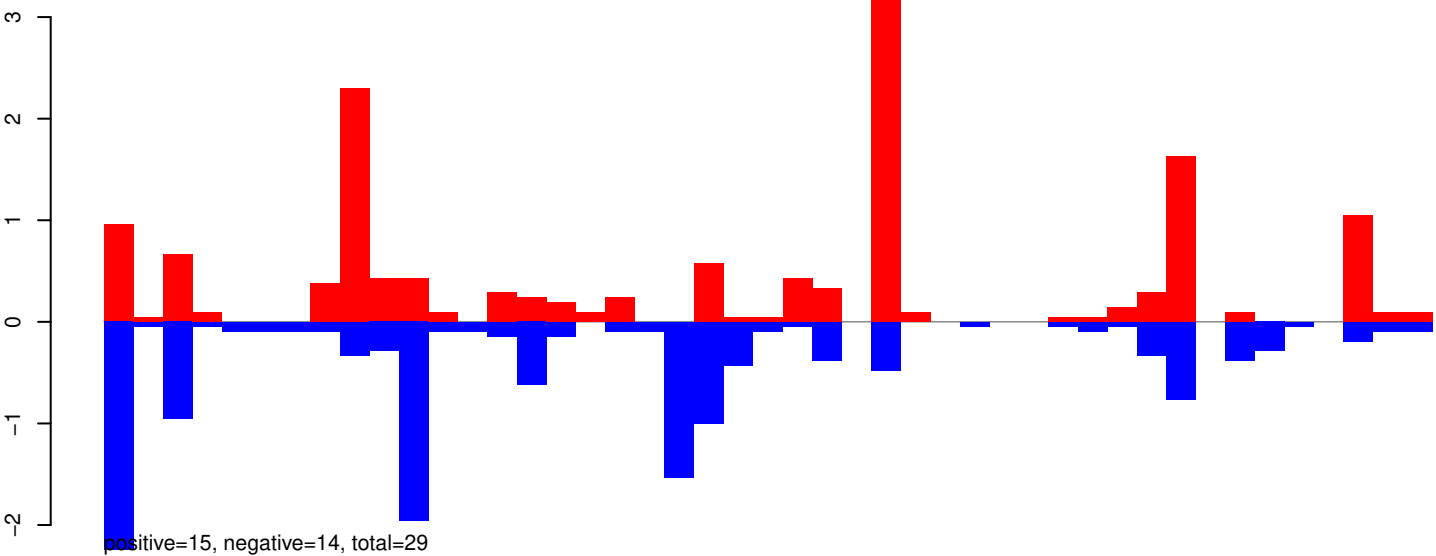
AeAeg_Aag2_SBV1_AK.24_35.rep



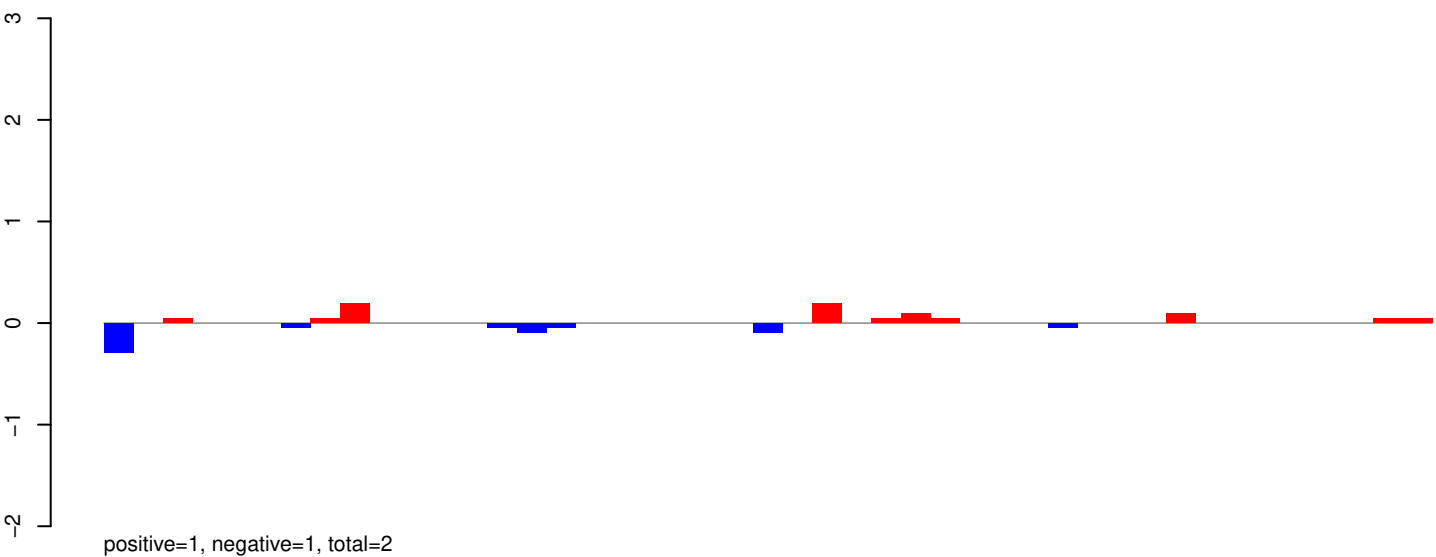
AeAeg_Aag2_SBV1_AK.rep



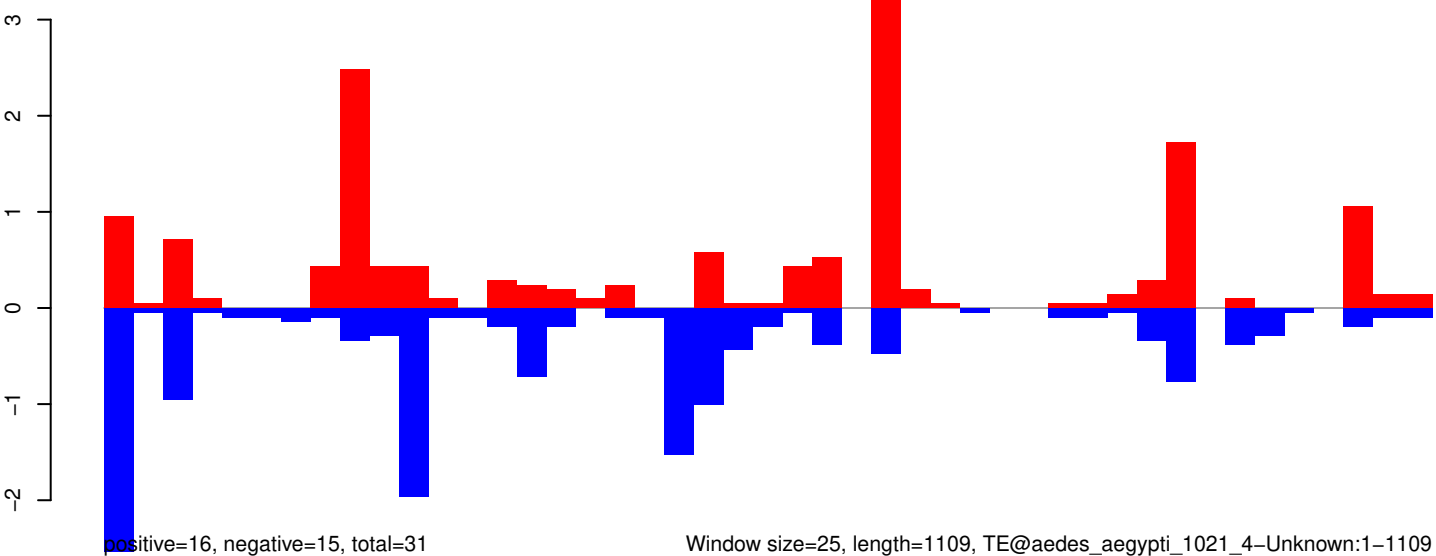
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

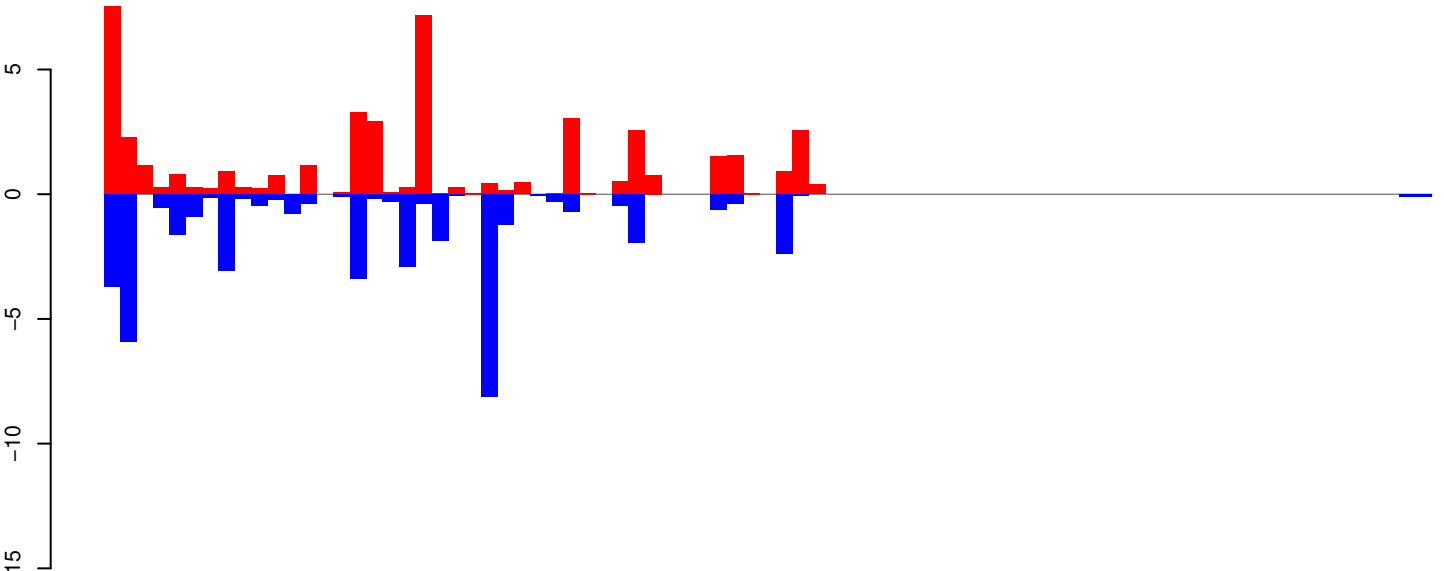


AeAeg_Aag2_SBV1_AK.rep



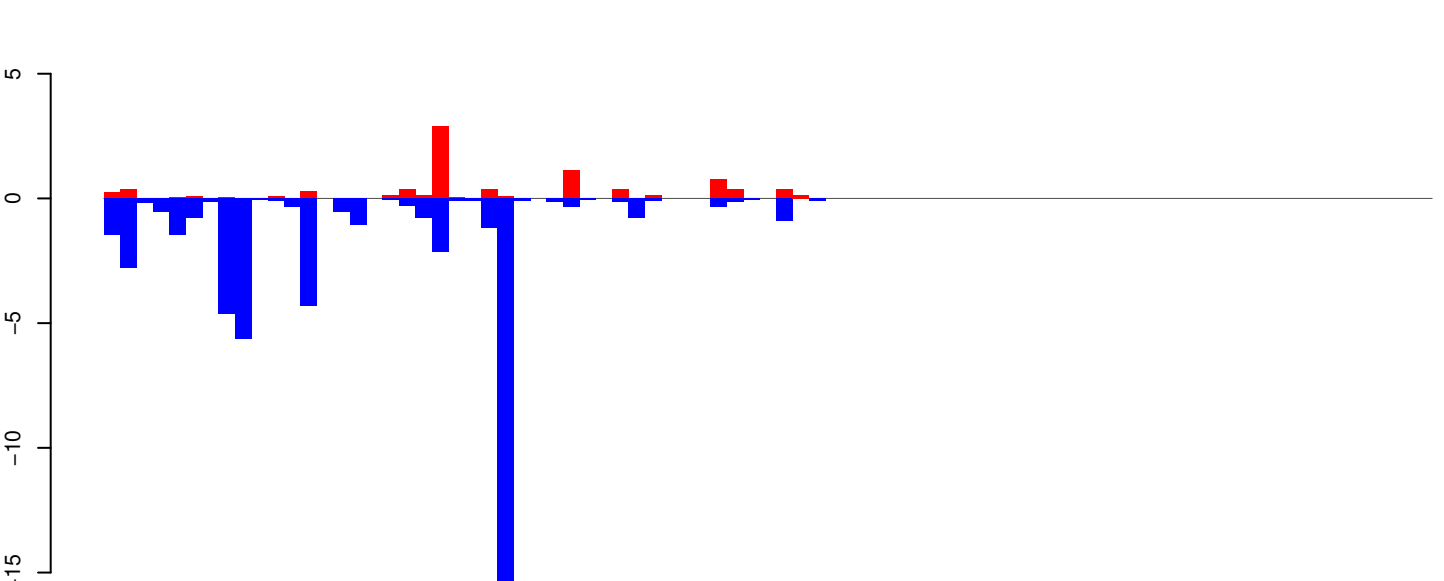
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AeAeg_Aag2_SBV1_AK.18_23.rep



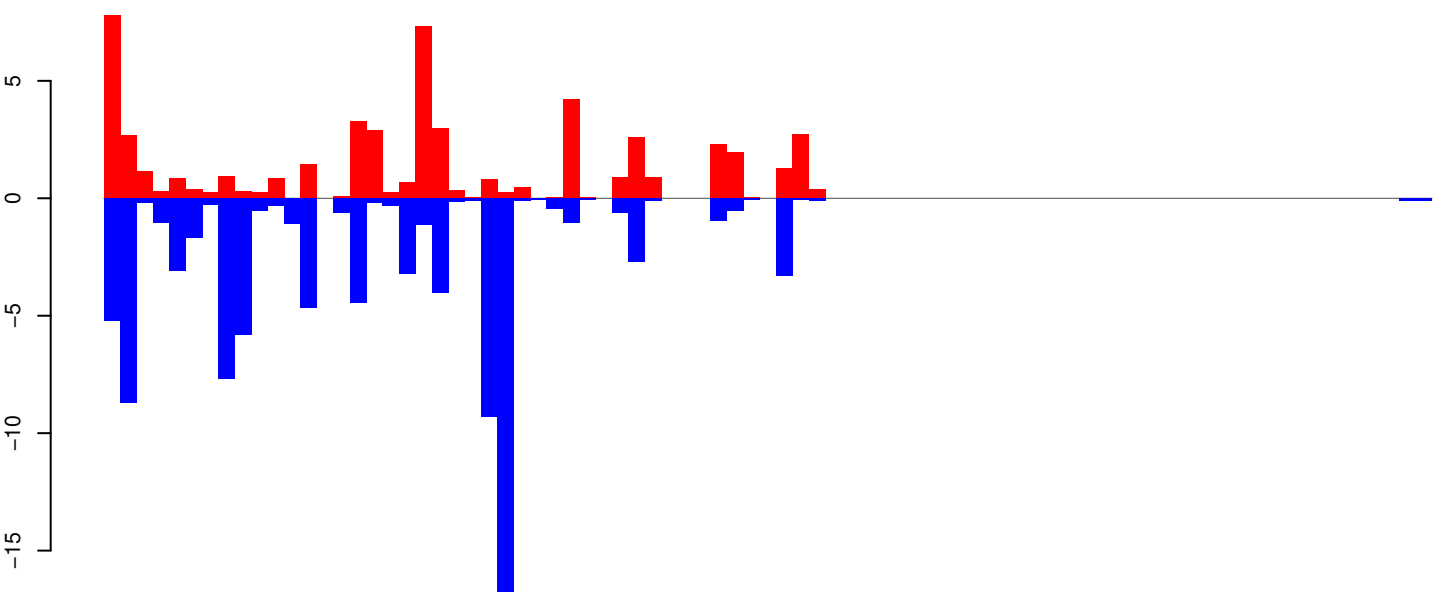
positive=45, negative=44, total=89

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=9, negative=48, total=57

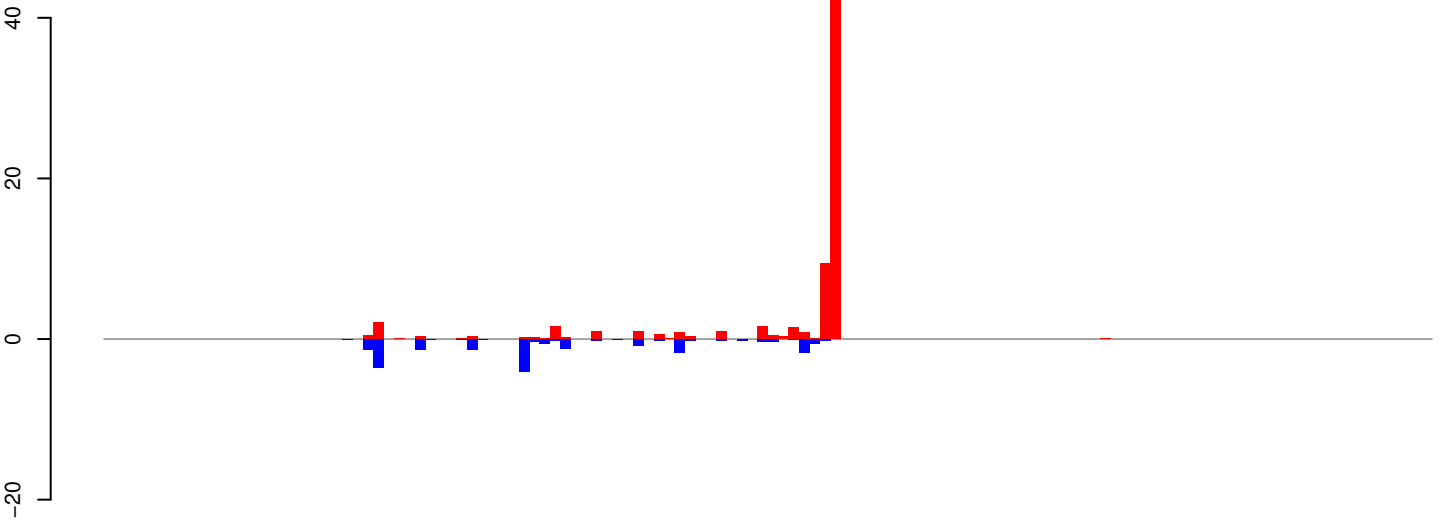
AeAeg_Aag2_SBV1_AK.rep



positive=54, negative=92, total=146 window size=25, length=2018, TE@aedes4kgr2k10pd1-AAGE01014110_7666bp-TE-UNKNOWN:1-2018

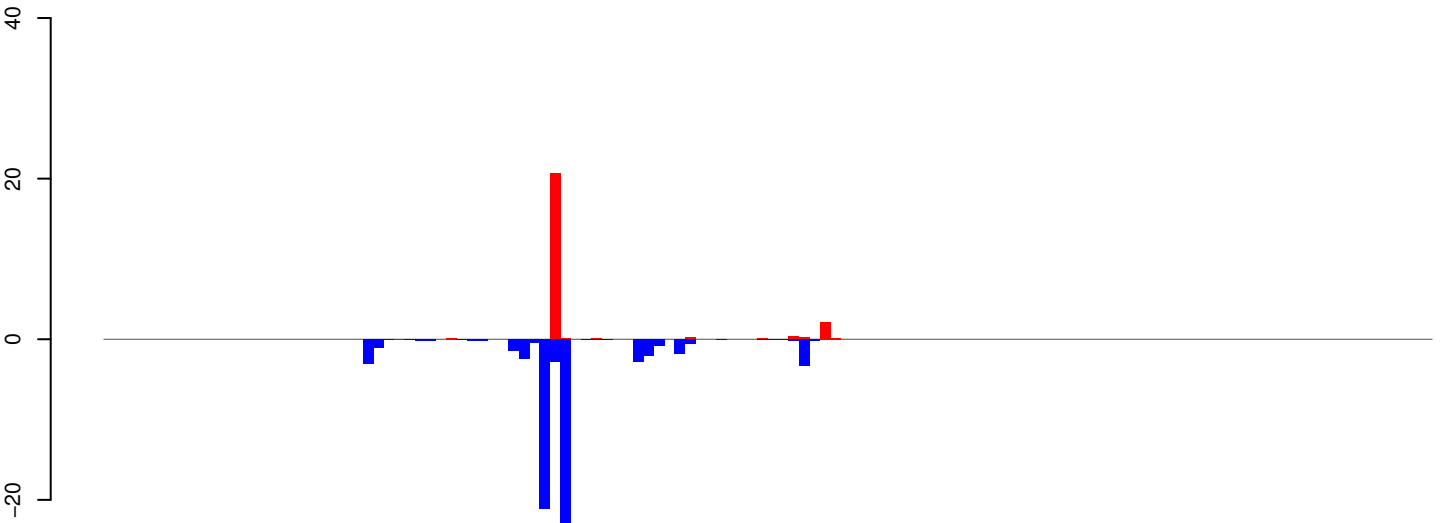
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AeAeg_Aag2_SBV1_AK.18_23.rep



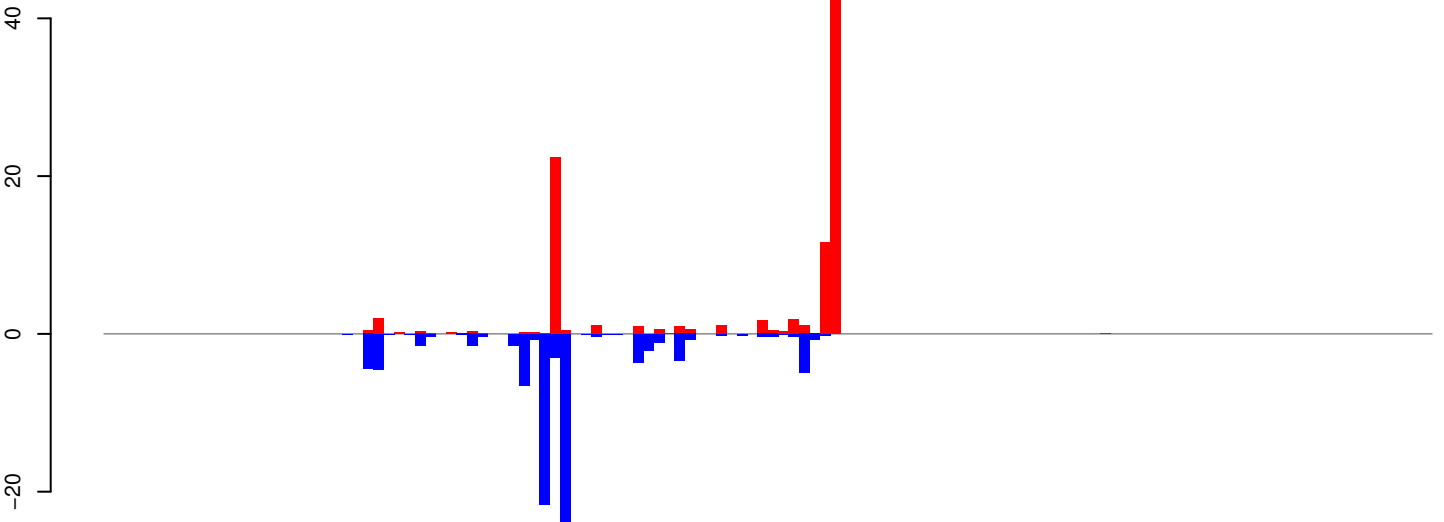
positive=72, negative=21, total=92

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=25, negative=73, total=98

AeAeg_Aag2_SBV1_AK.rep

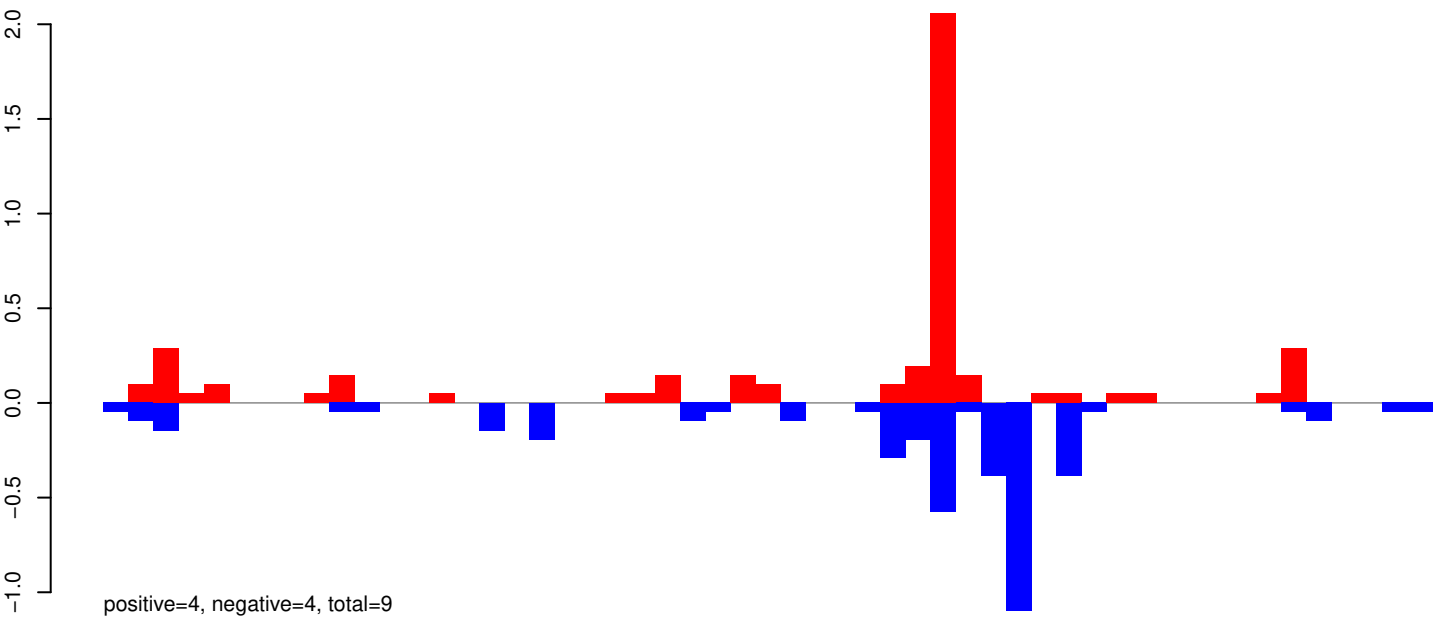


positive=96, negative=94, total=190

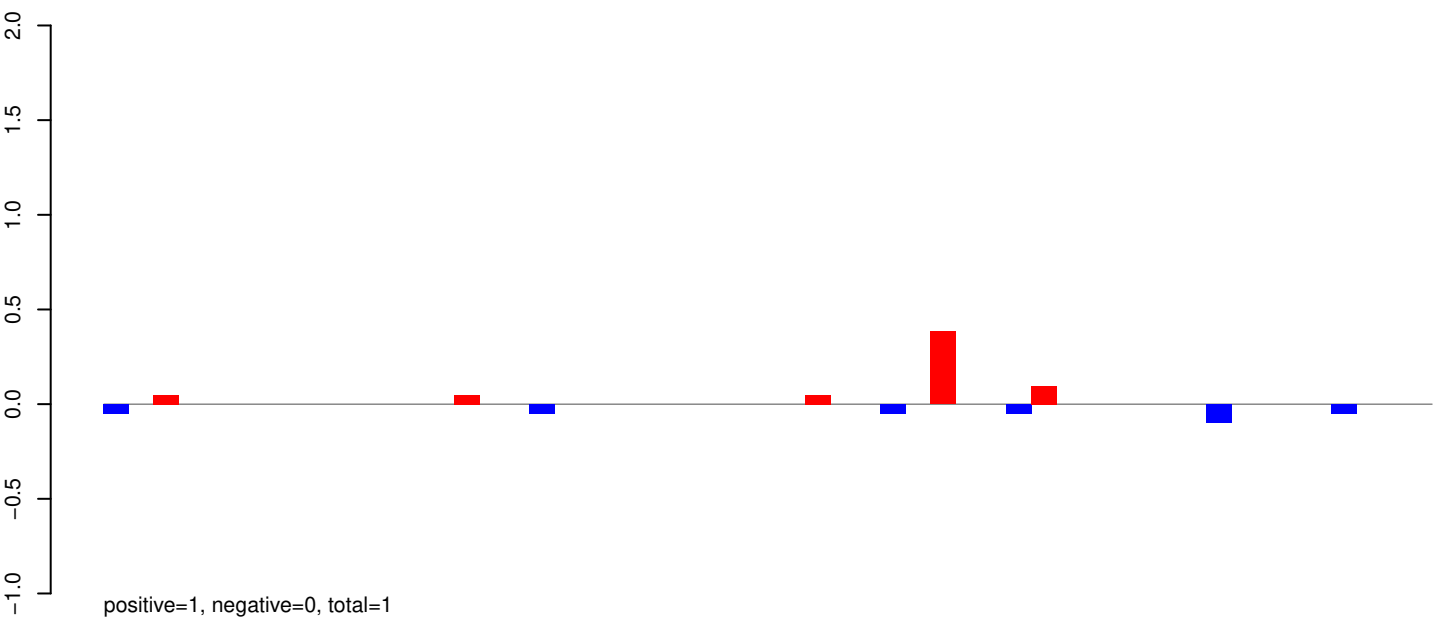
Window size=25, length=3194, TE@TF001145-Ty1_copia_Ele122:1-3194

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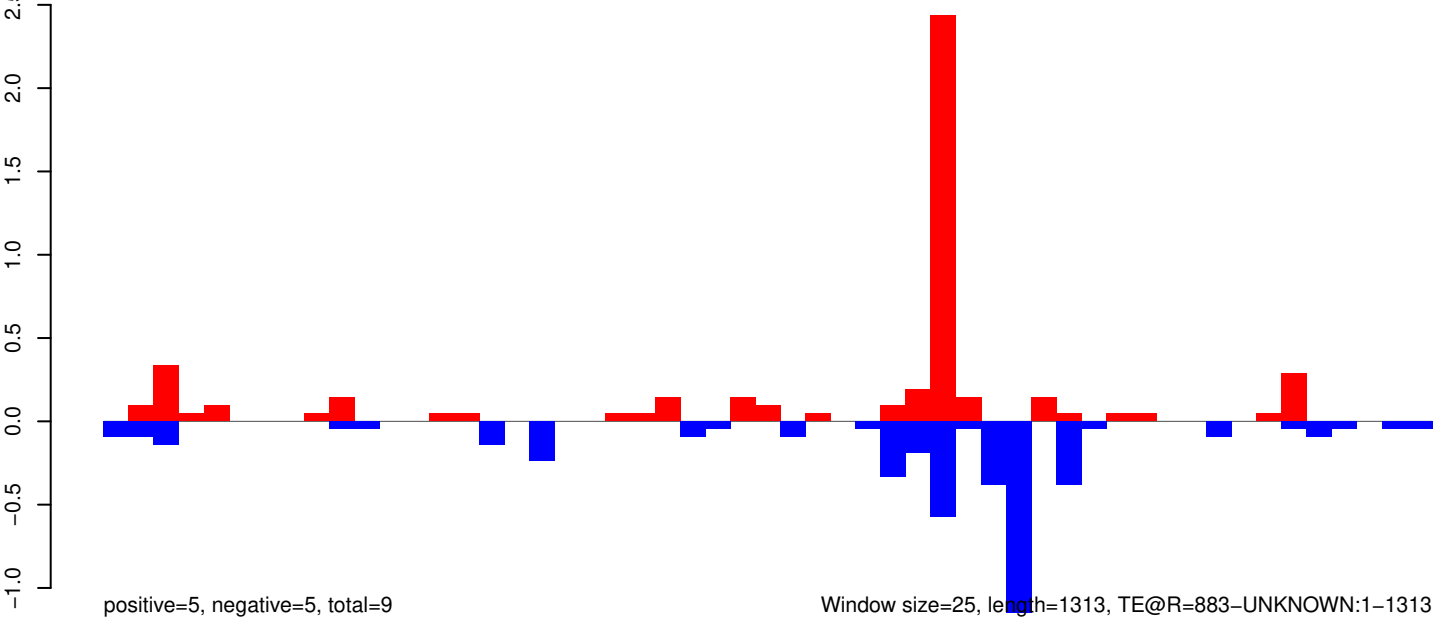
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

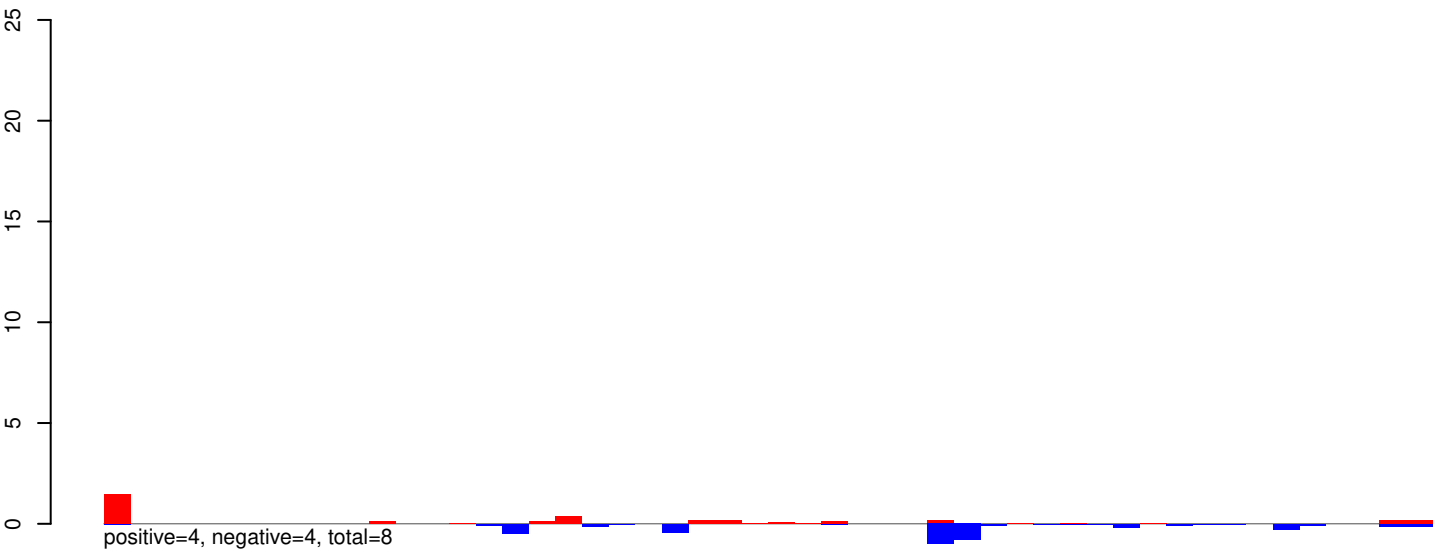


AeAeg_Aag2_SBV1_AK.rep

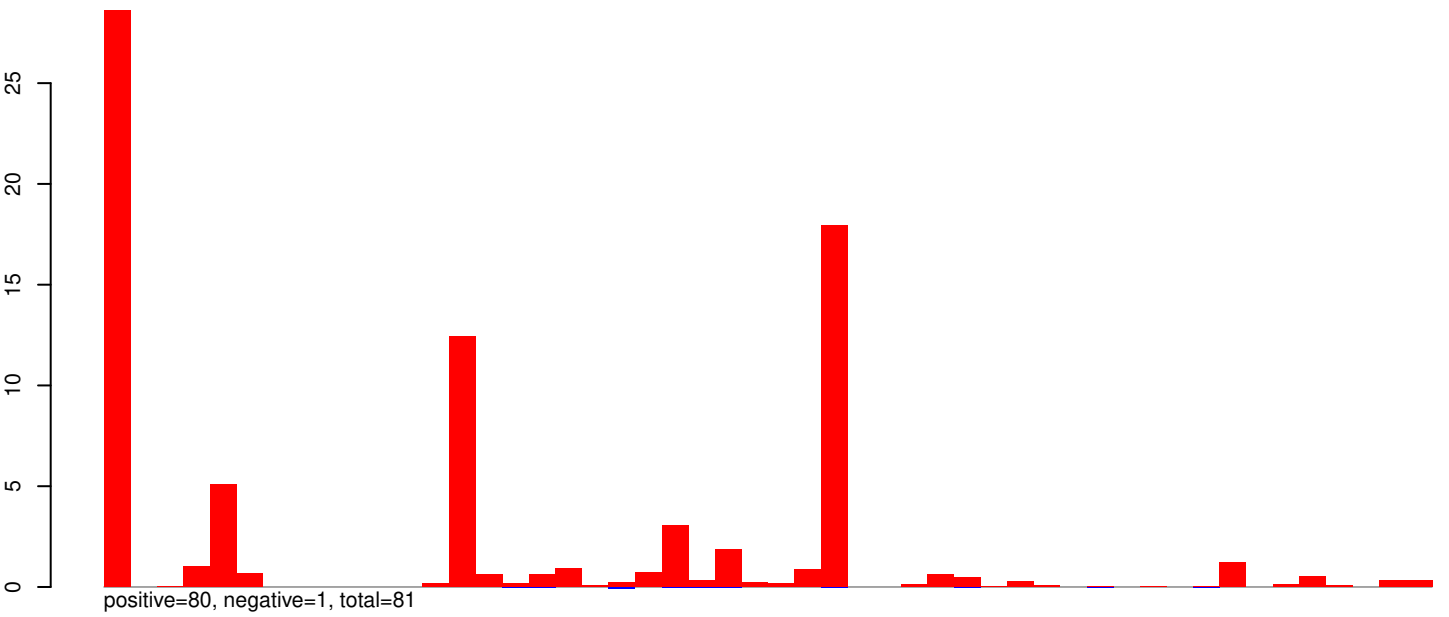


Window size=25, length=1313, TE@R=883-UNKNOWN:1-1313

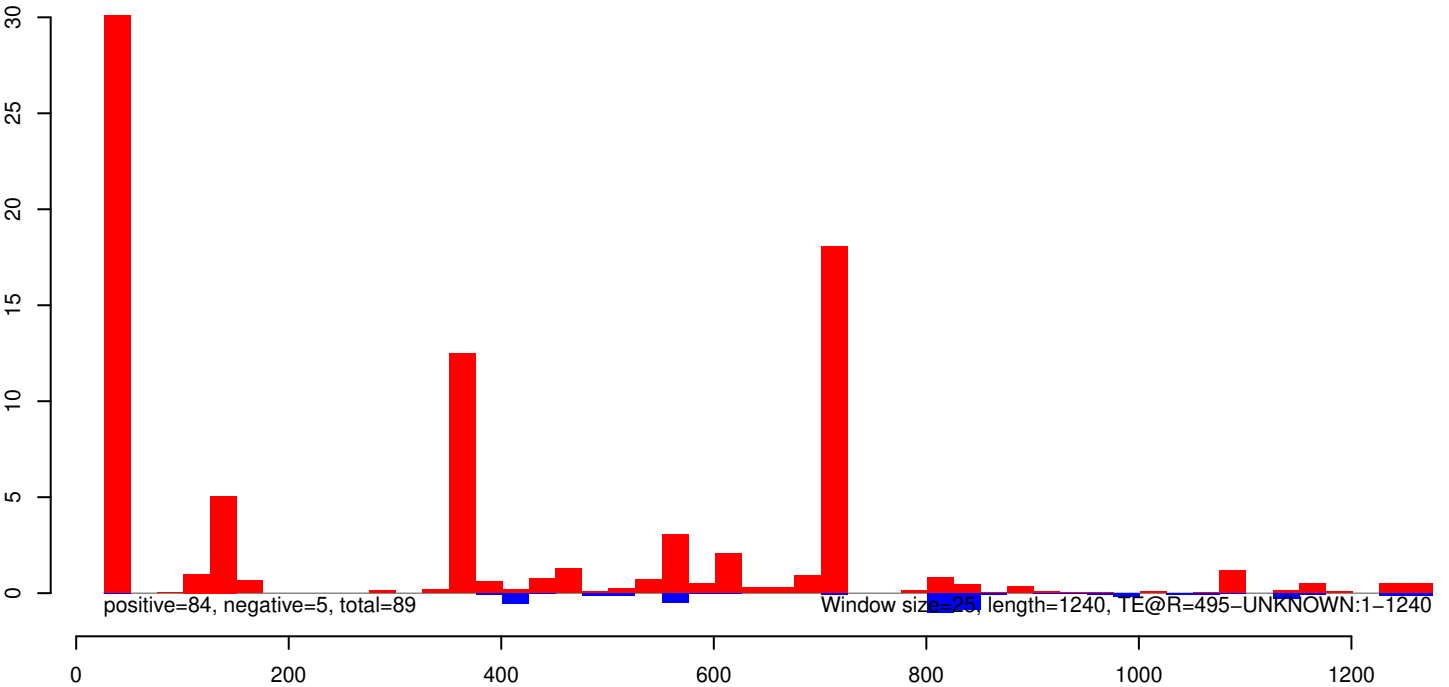
AeAeg_Aag2_SBV1_AK.18_23.rep



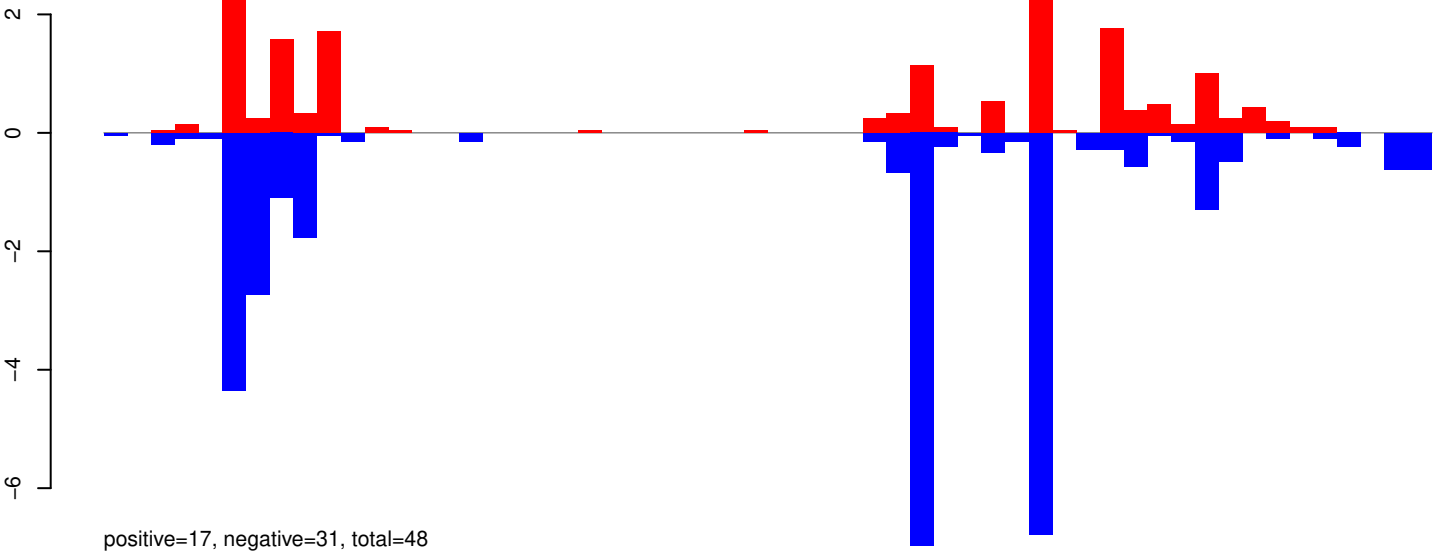
AeAeg_Aag2_SBV1_AK.24_35.rep



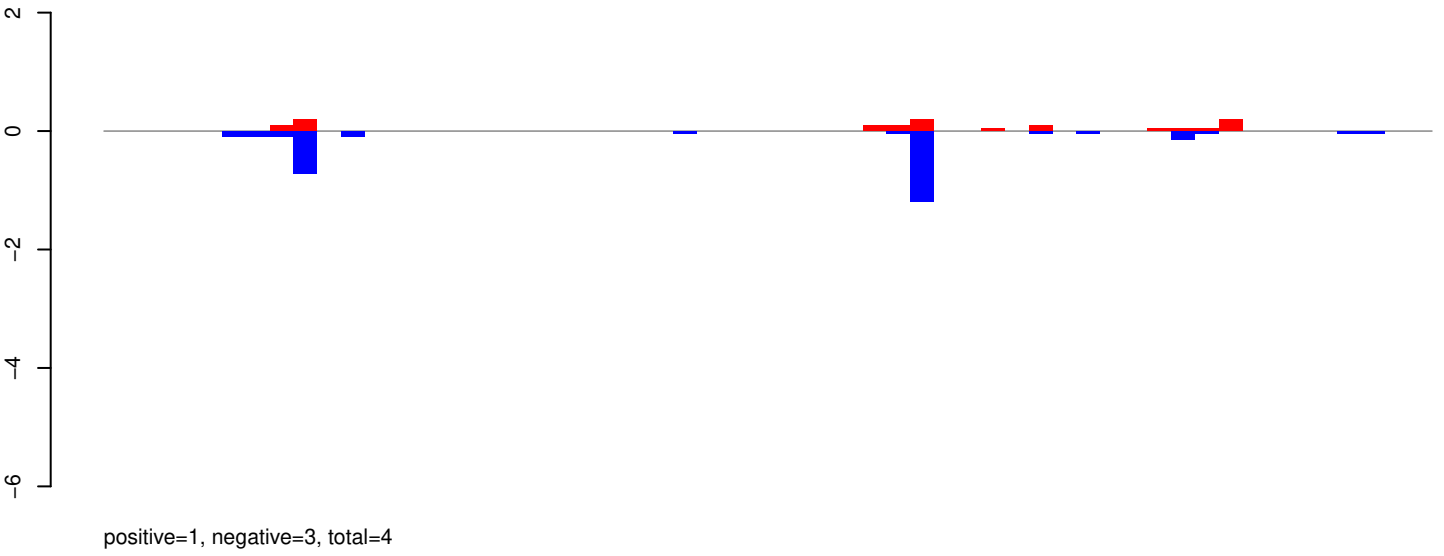
AeAeg_Aag2_SBV1_AK.rep



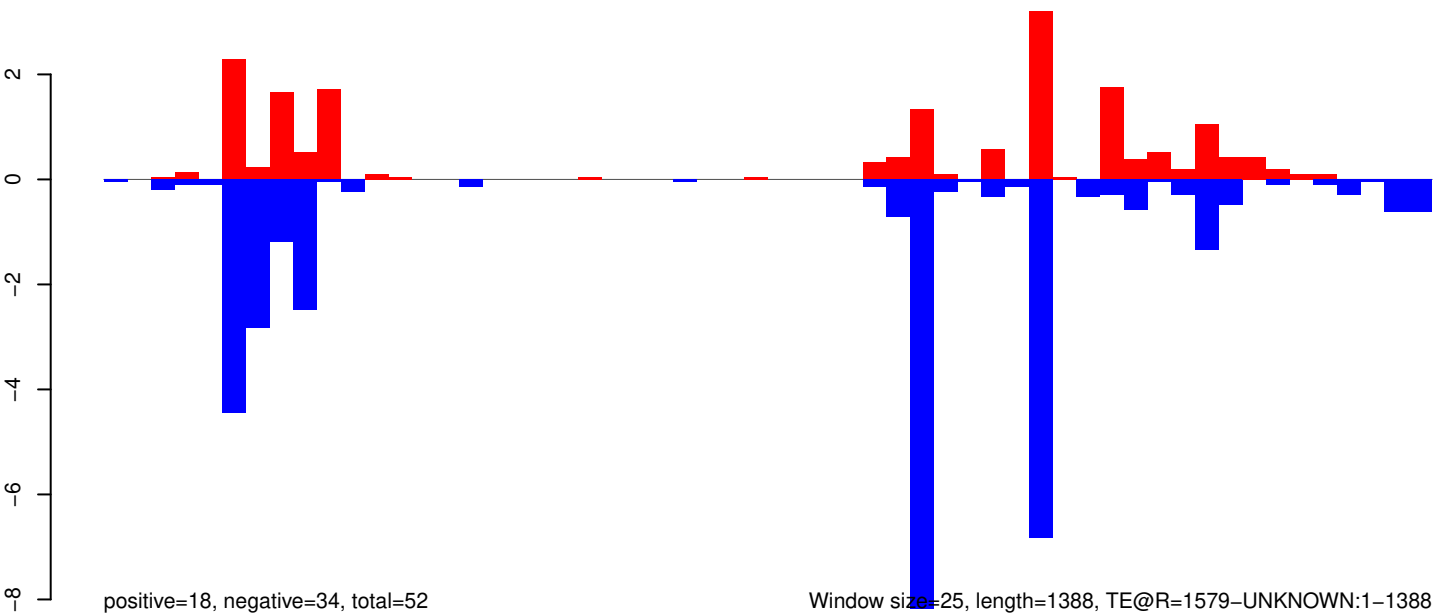
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



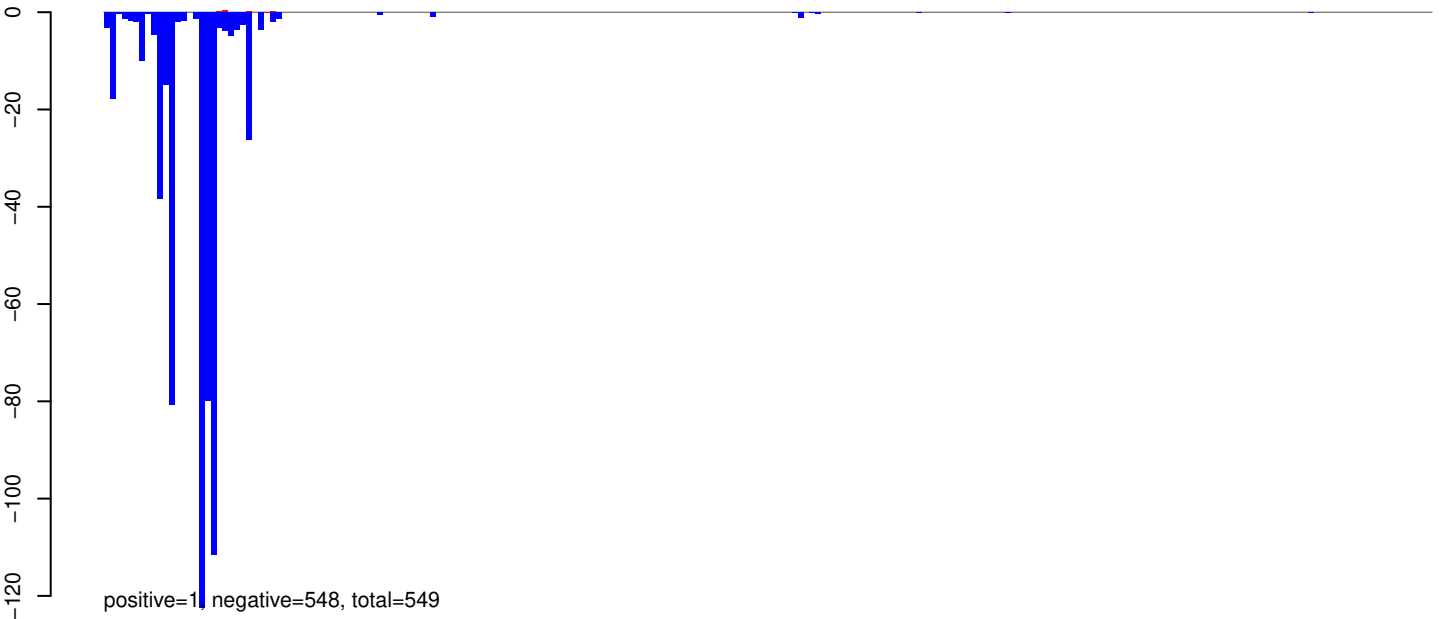
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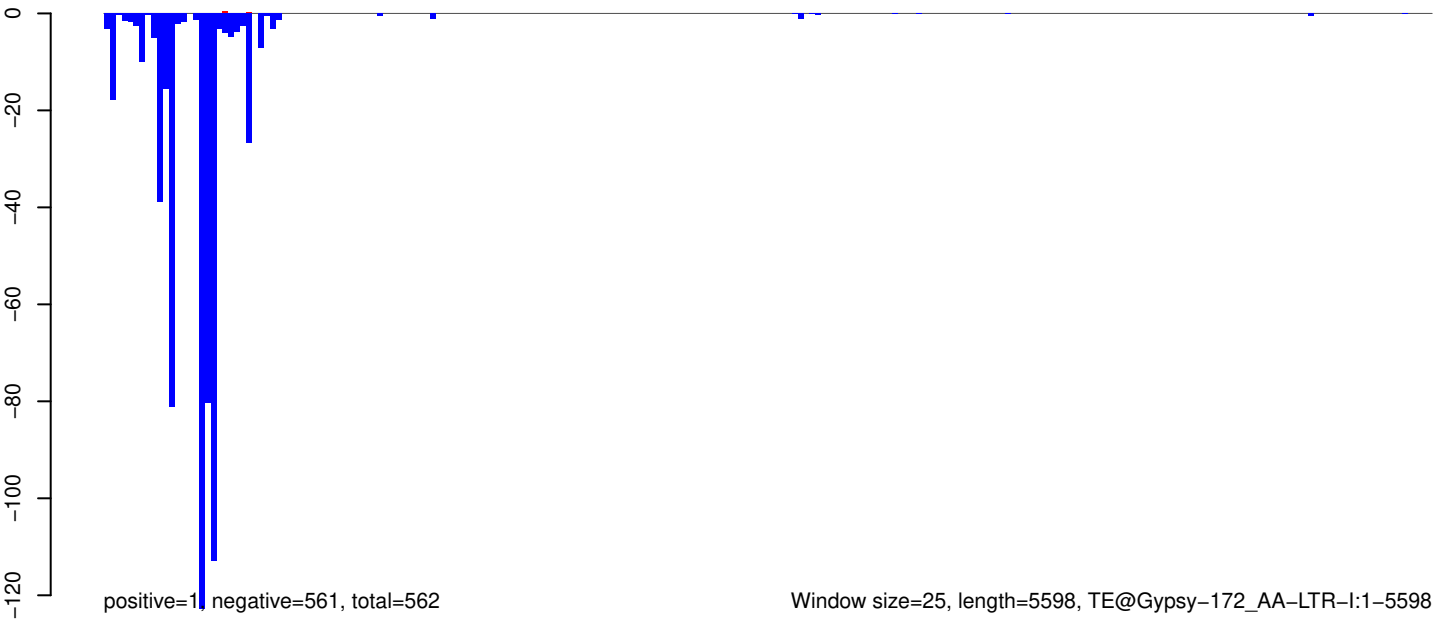
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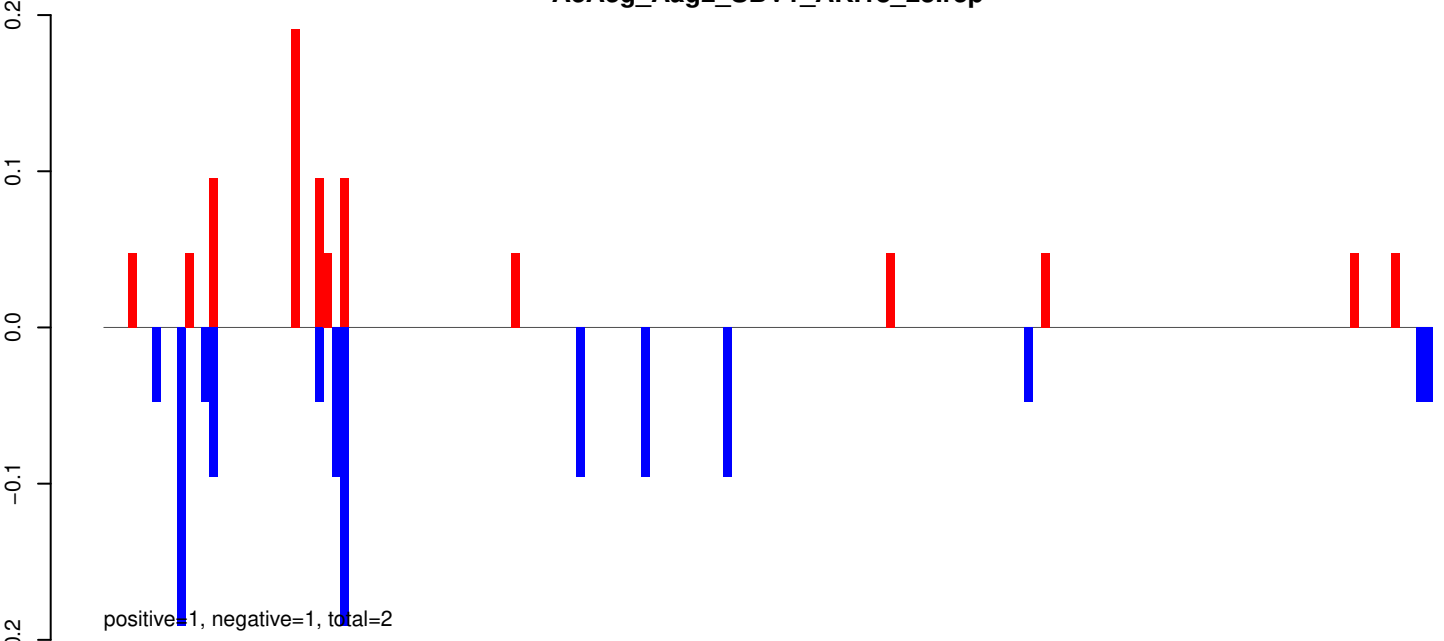
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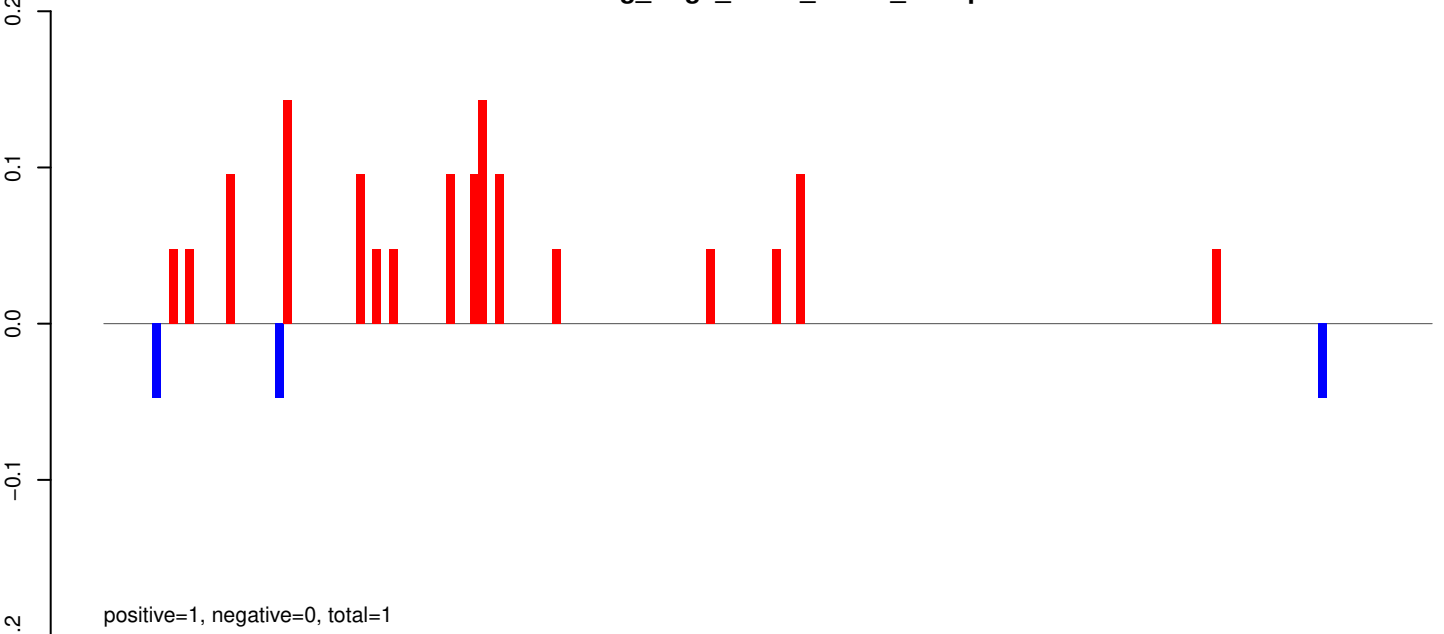
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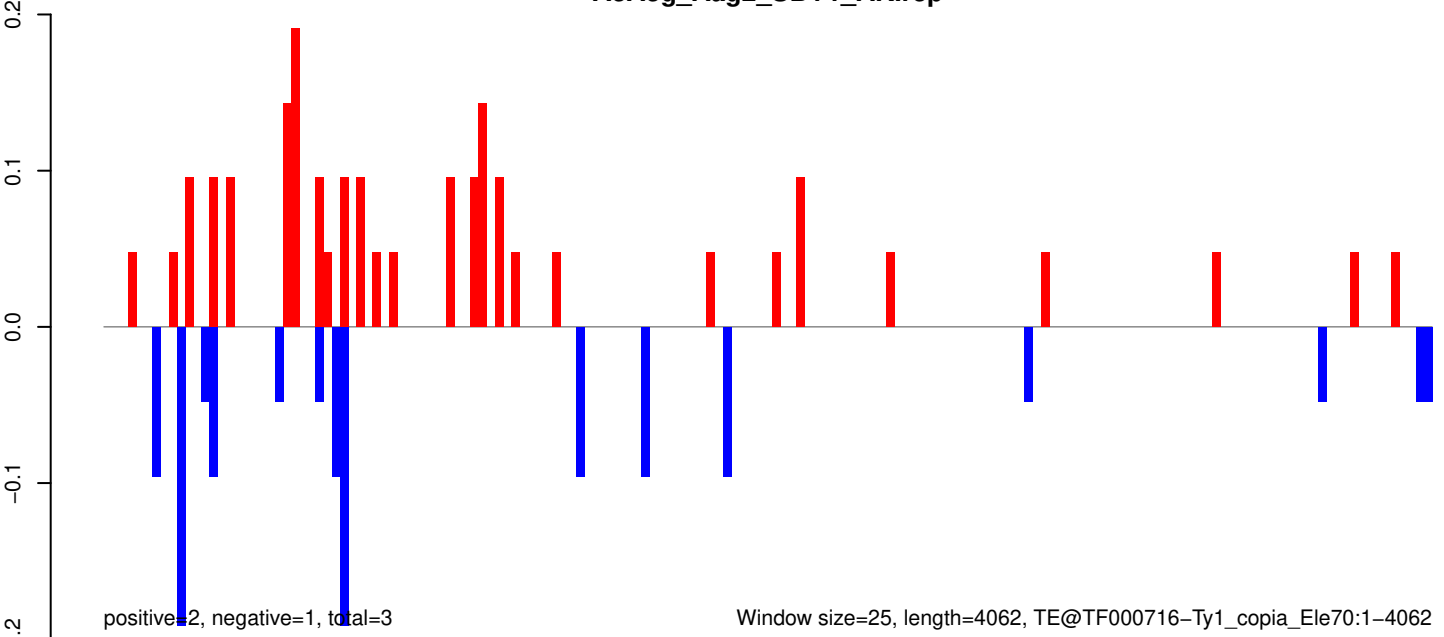
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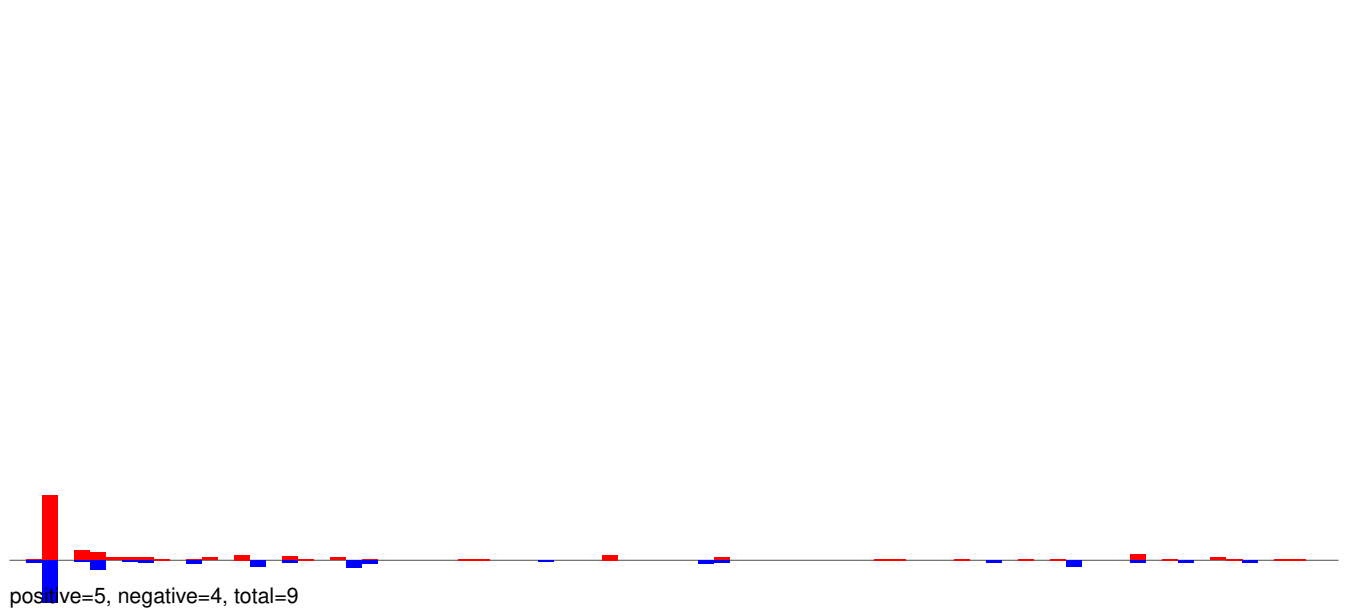
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AeAeg_Aag2_SBV1_AK.rep



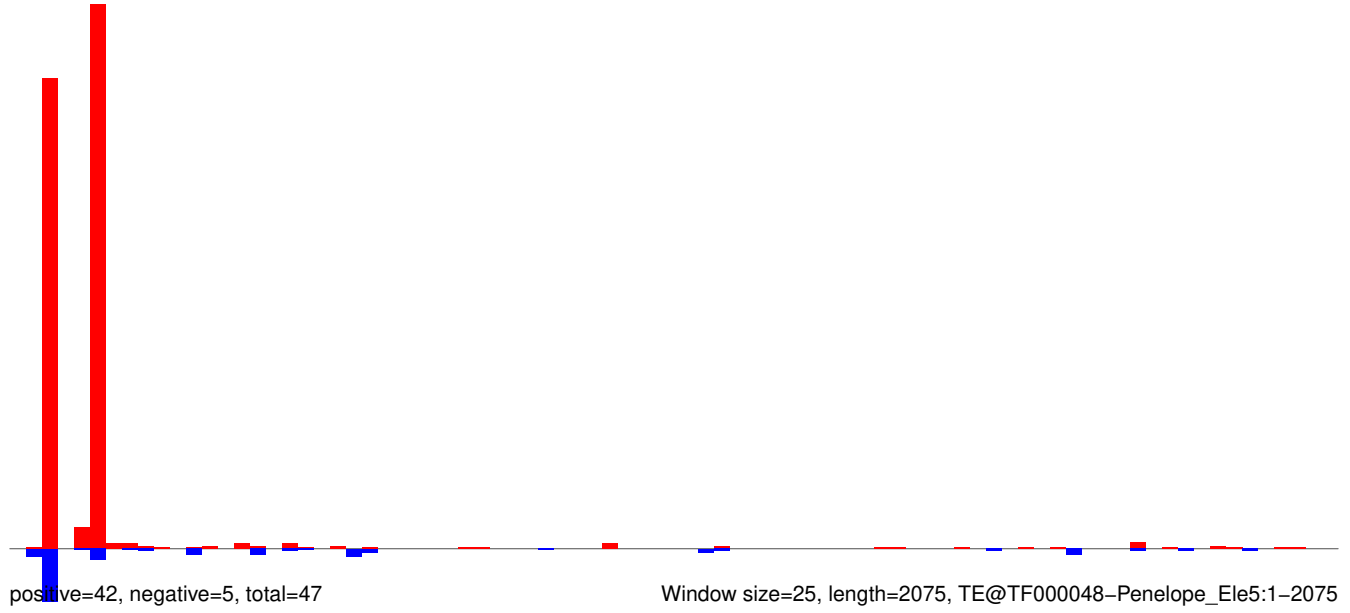
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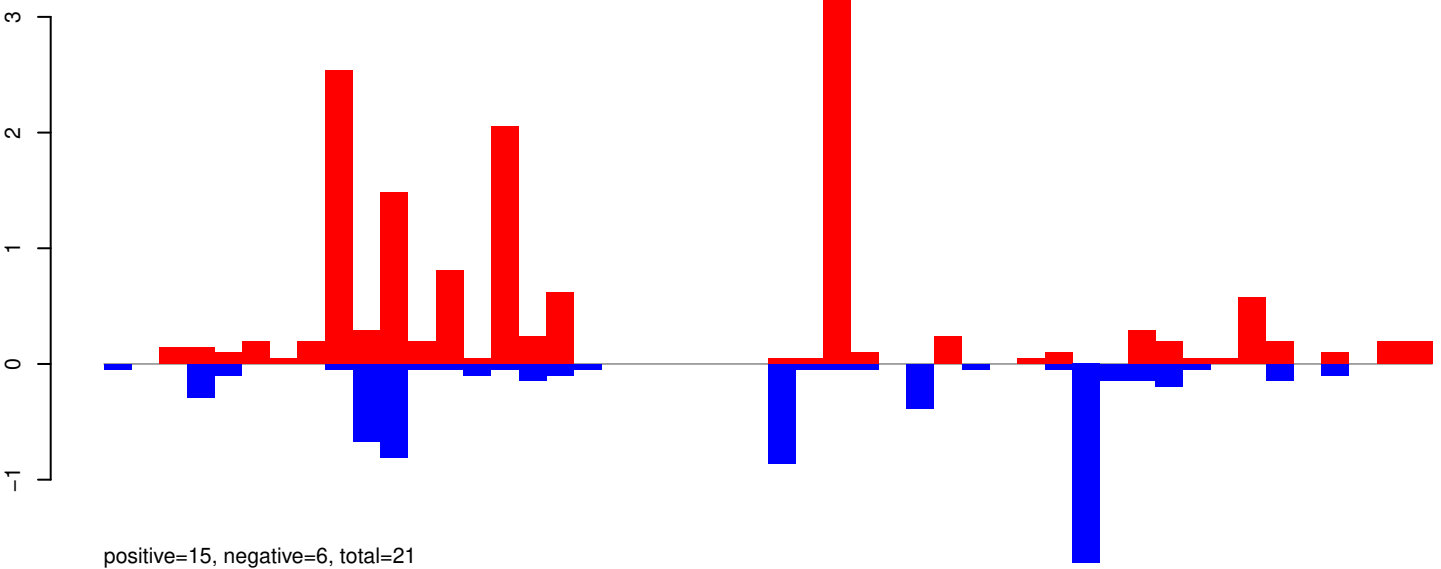
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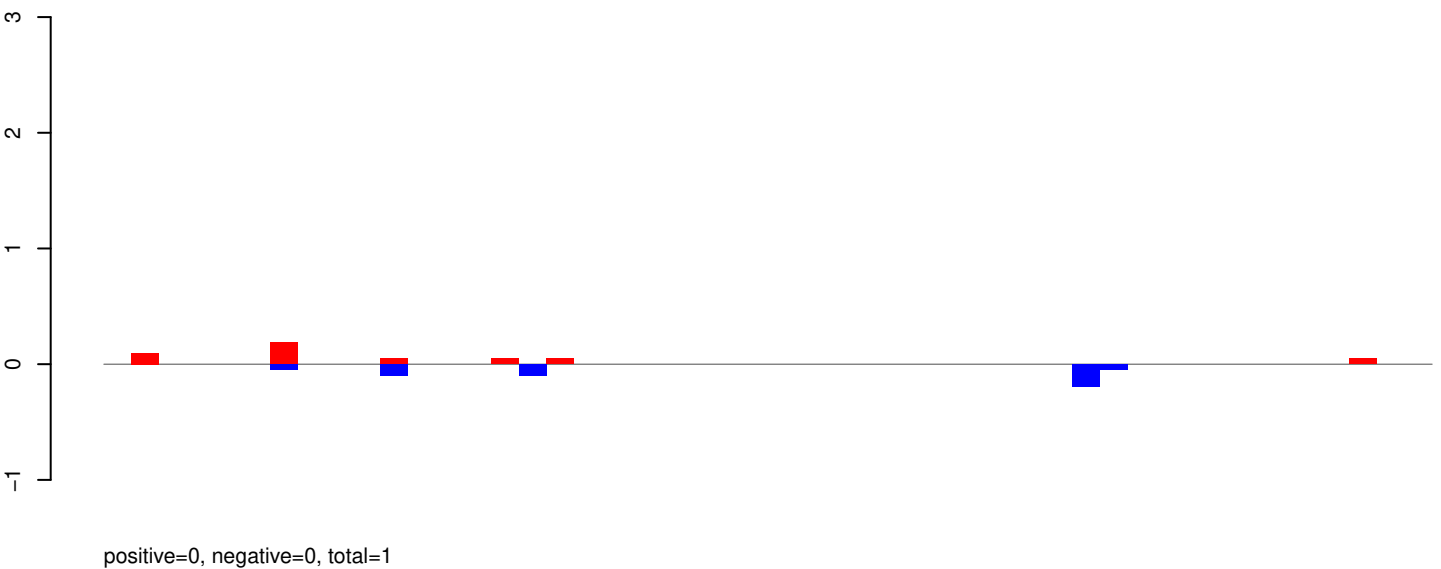
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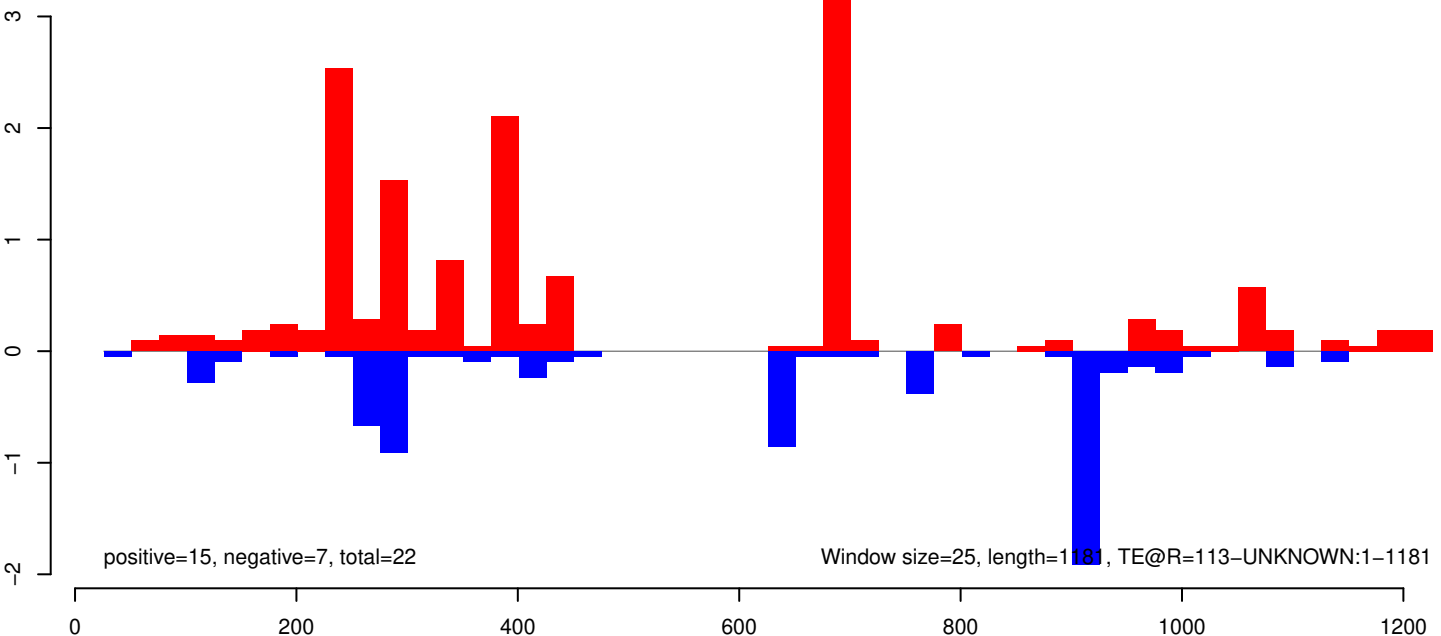
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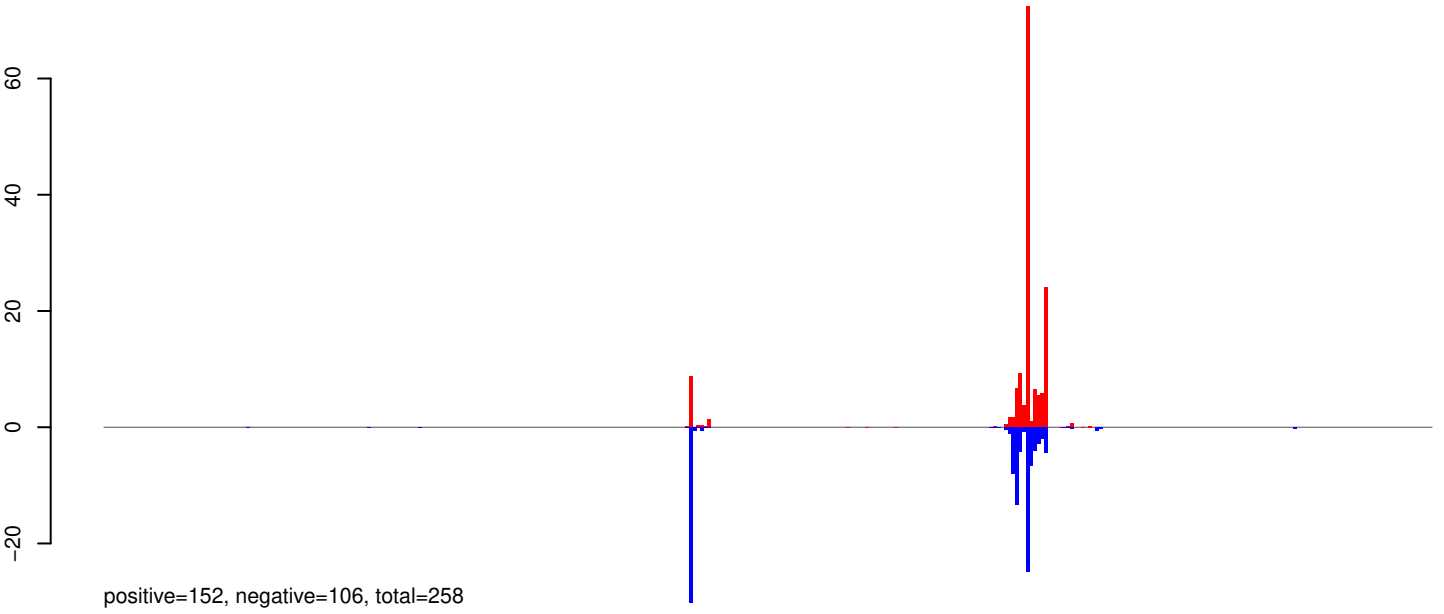
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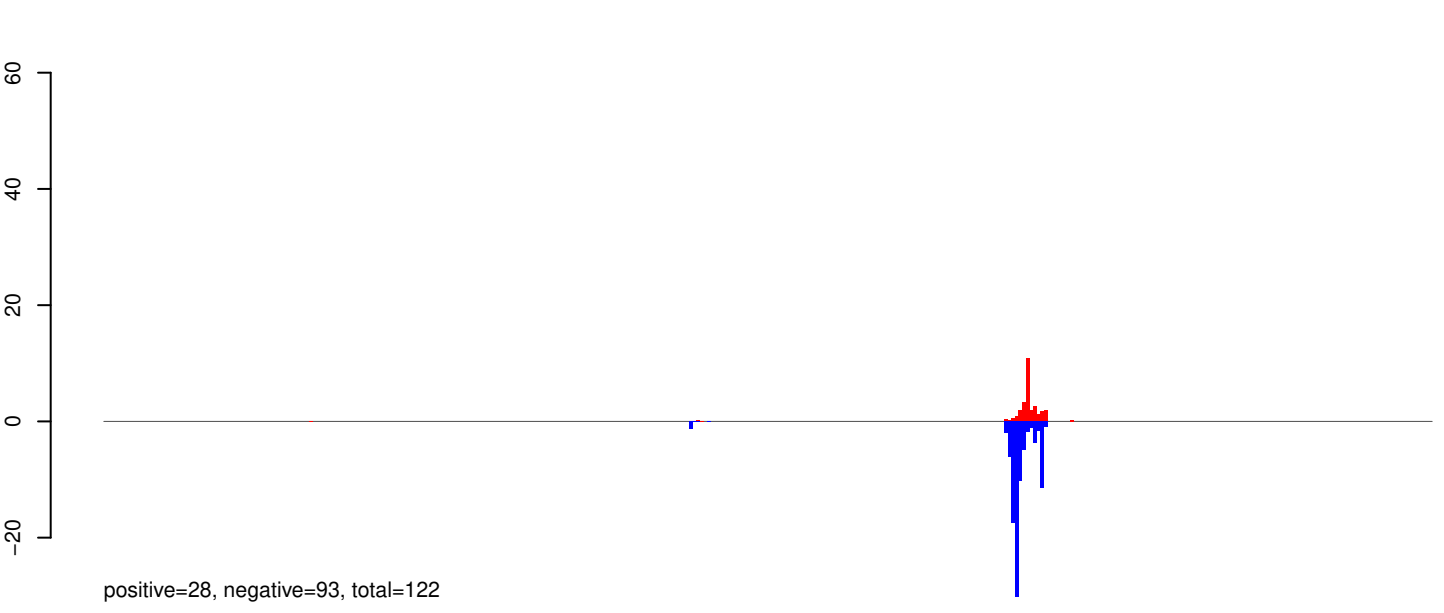
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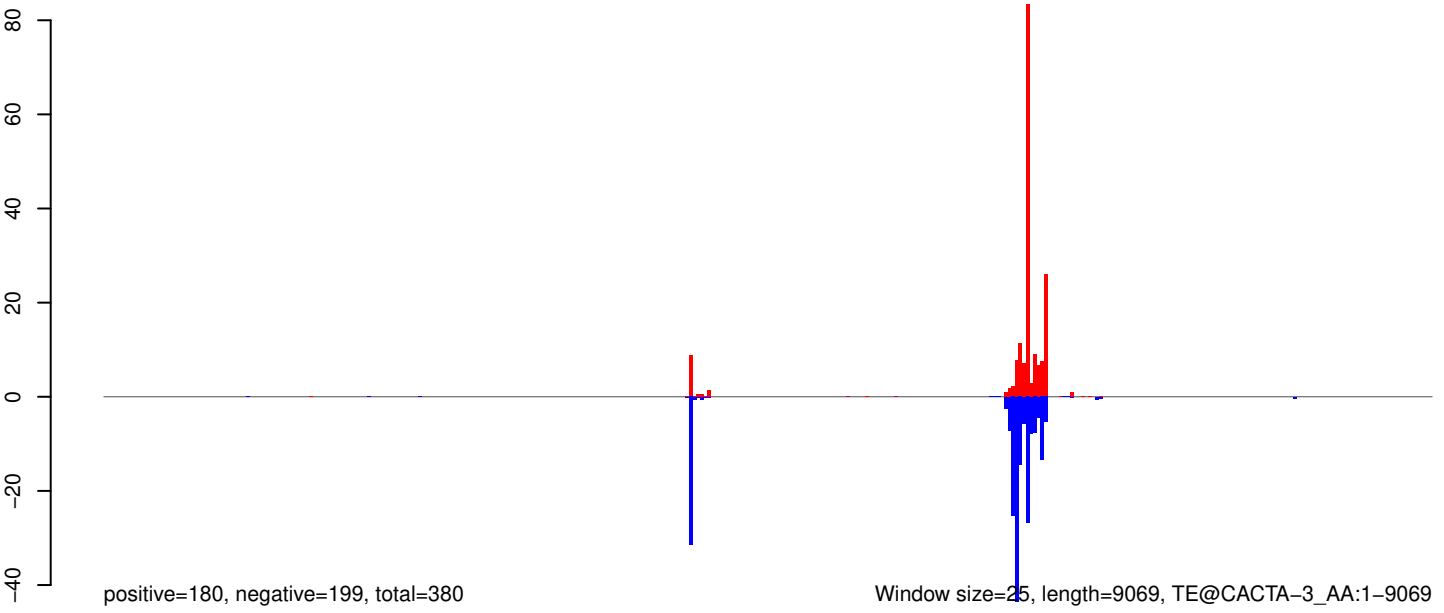
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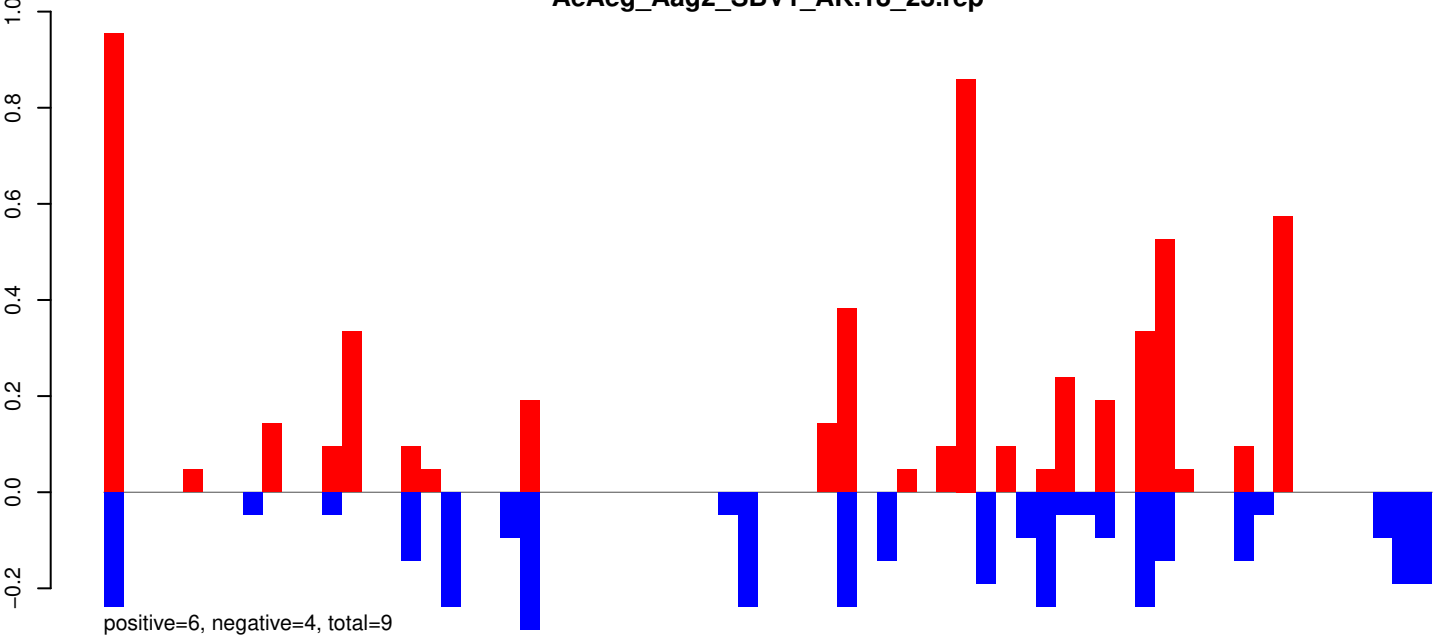
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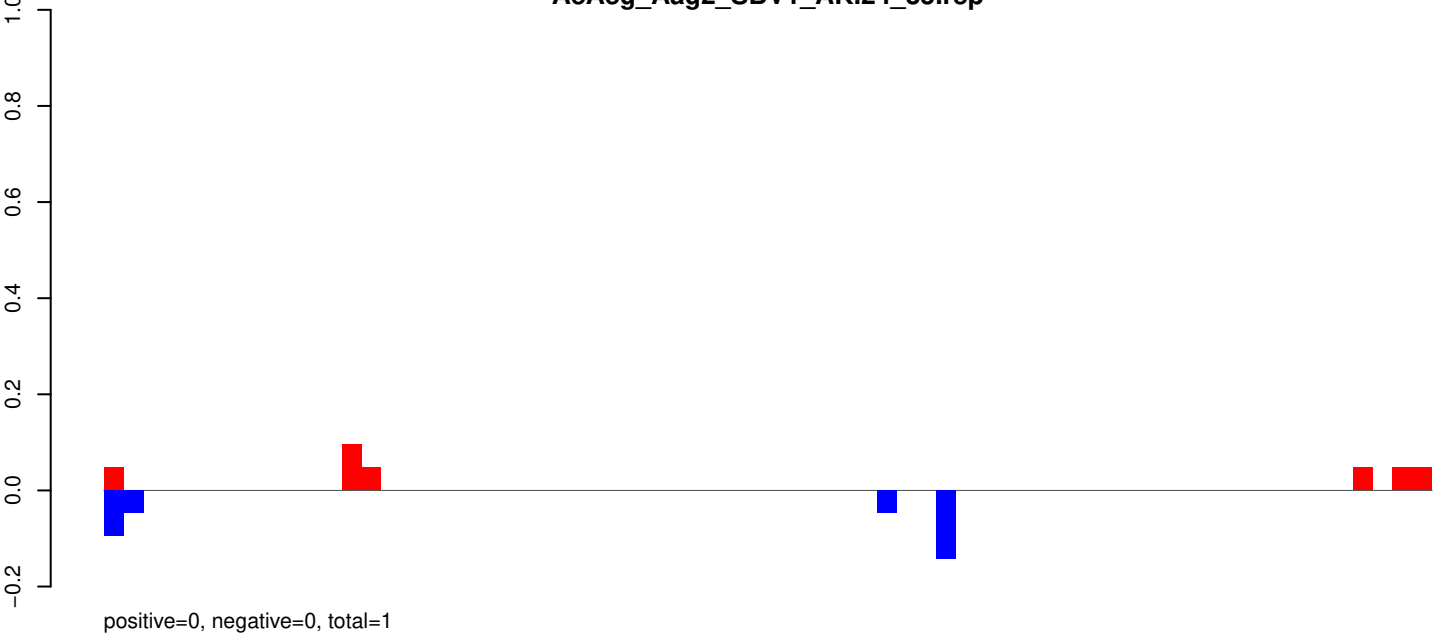
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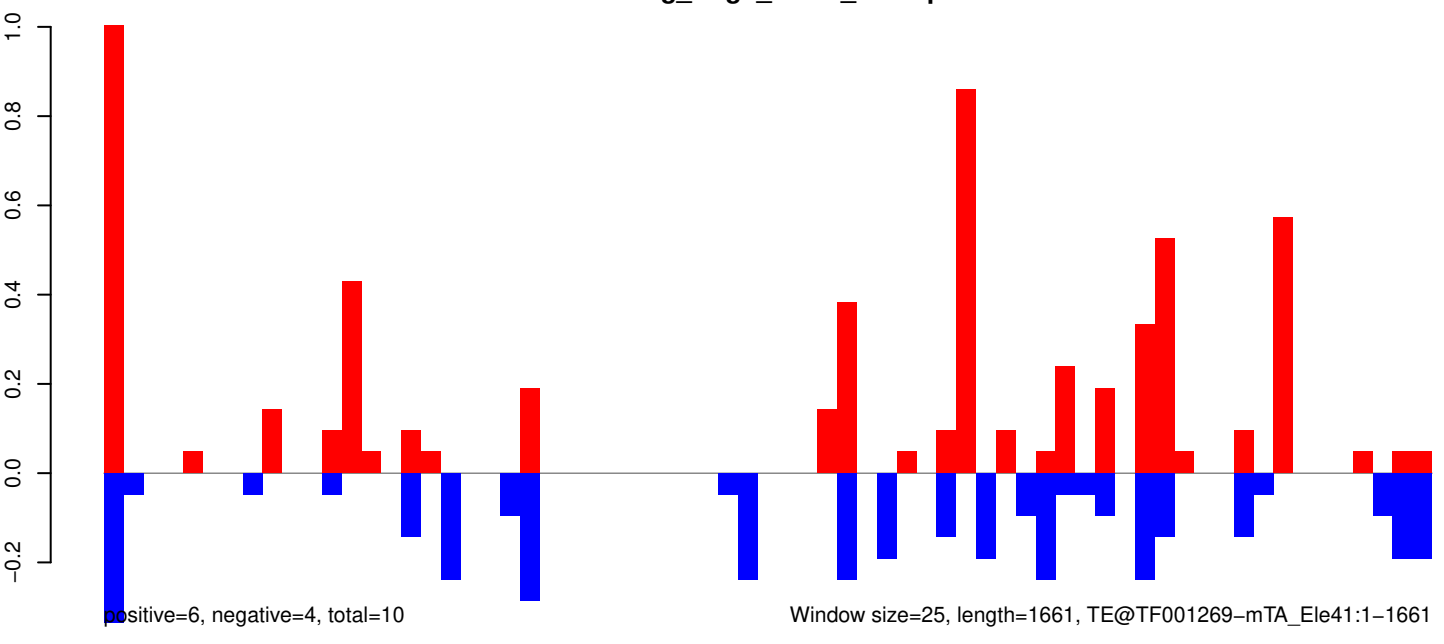
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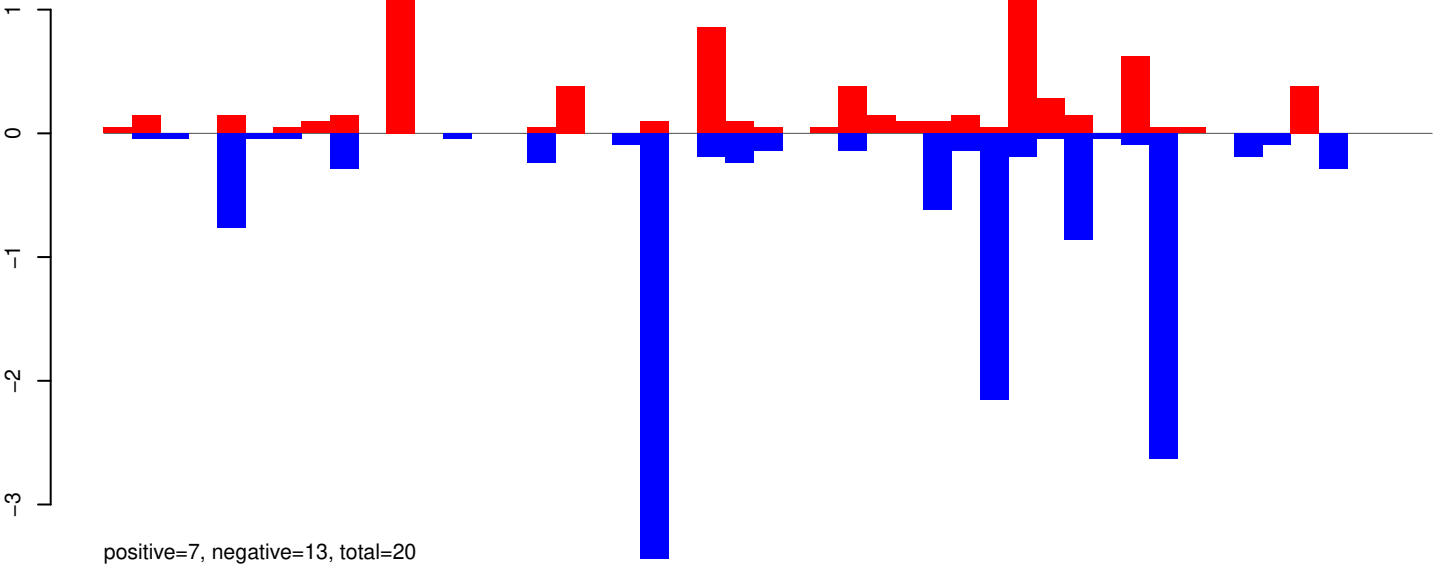
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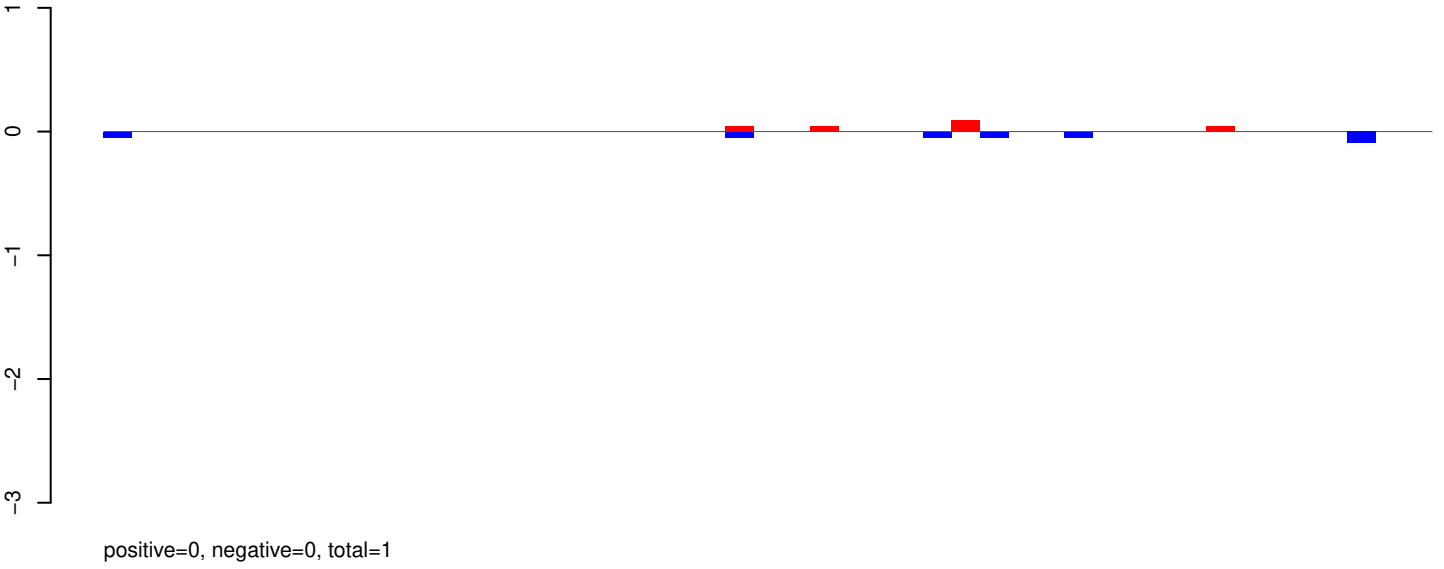
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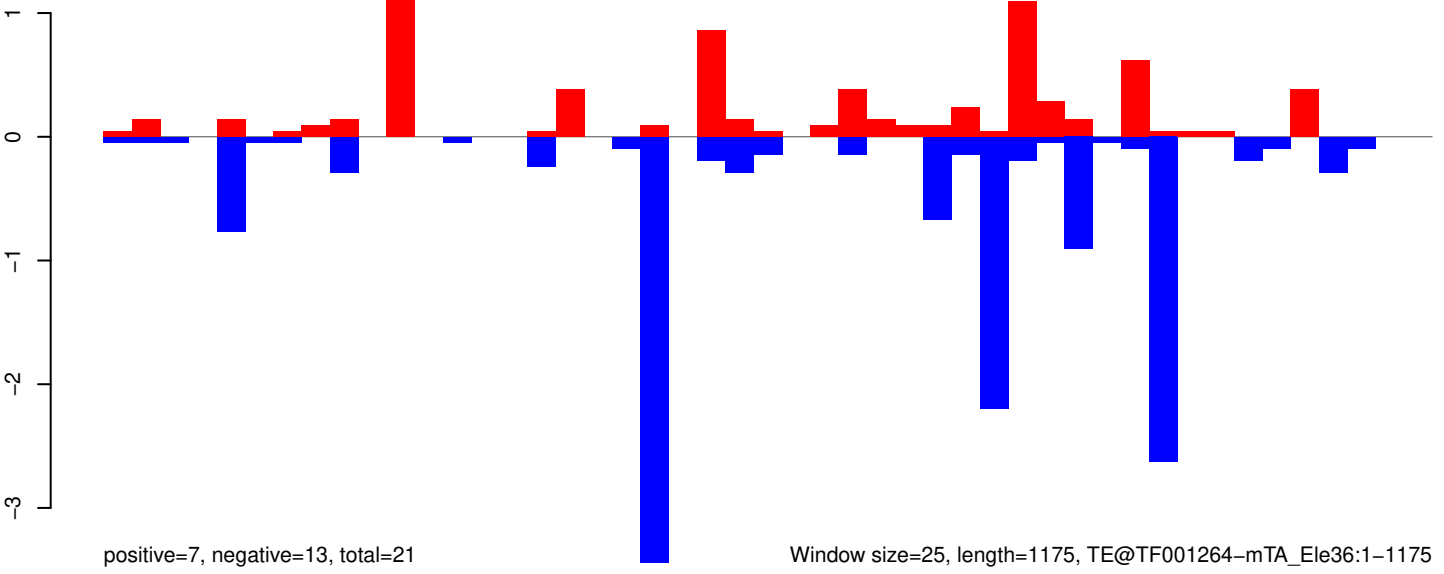
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AeAeg_Aag2_SBV1_AK.24_35.rep

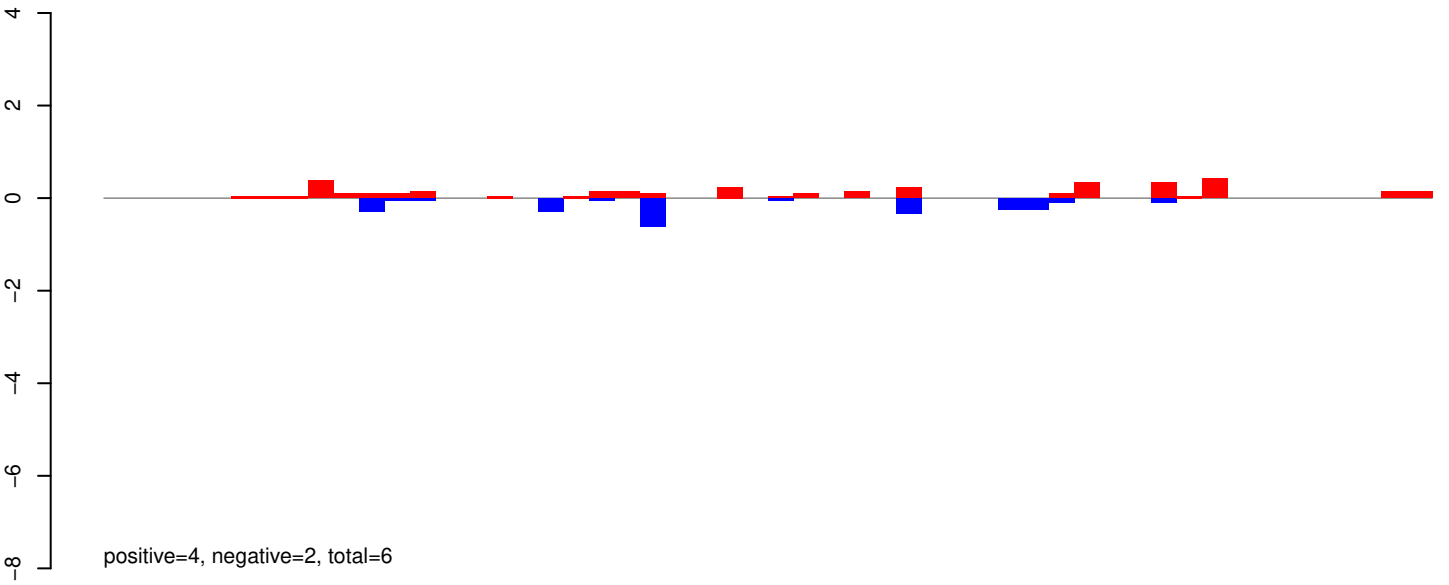


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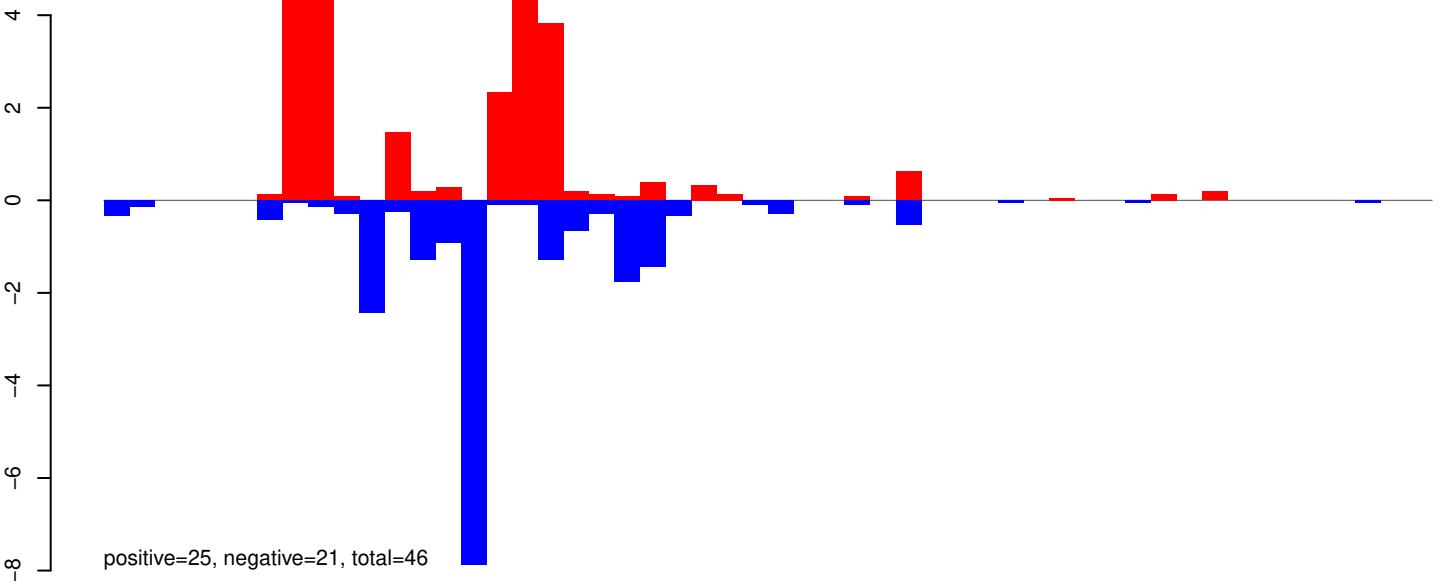


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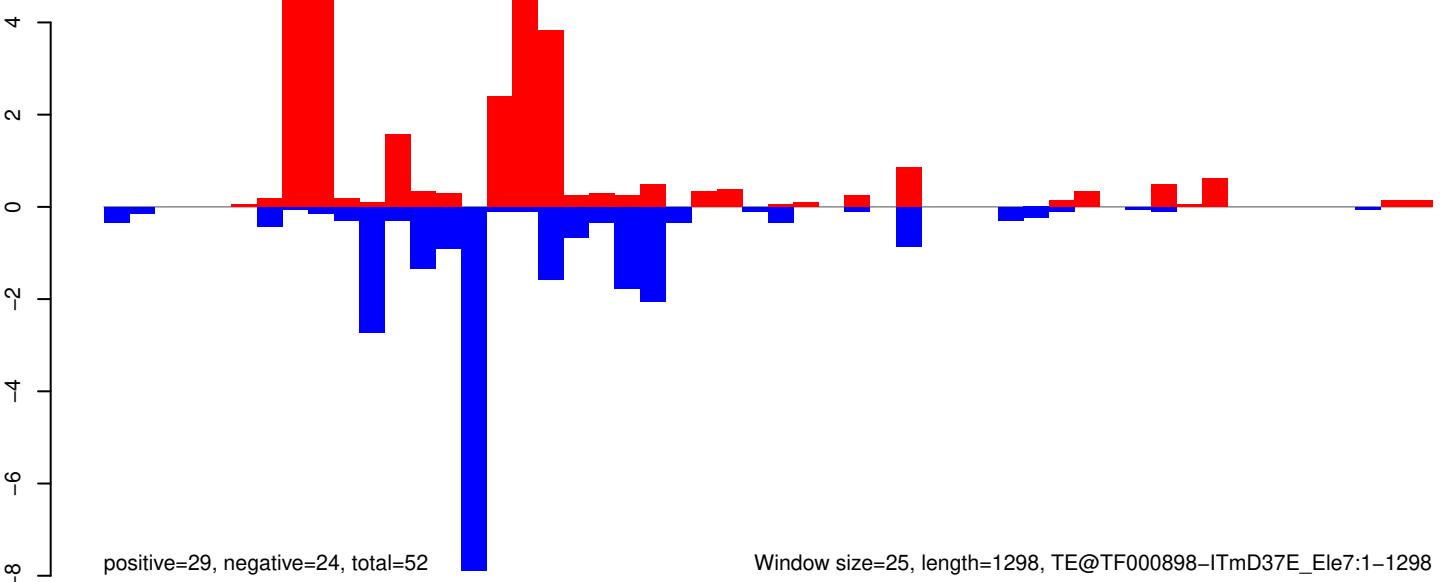
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

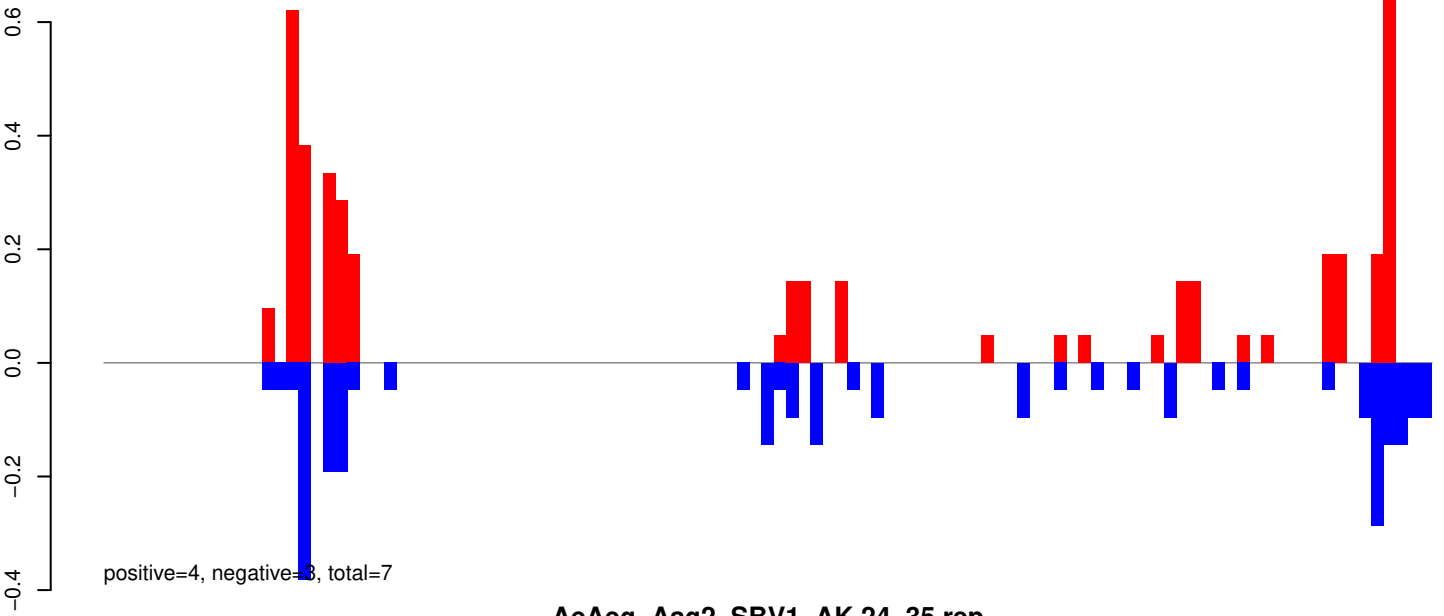


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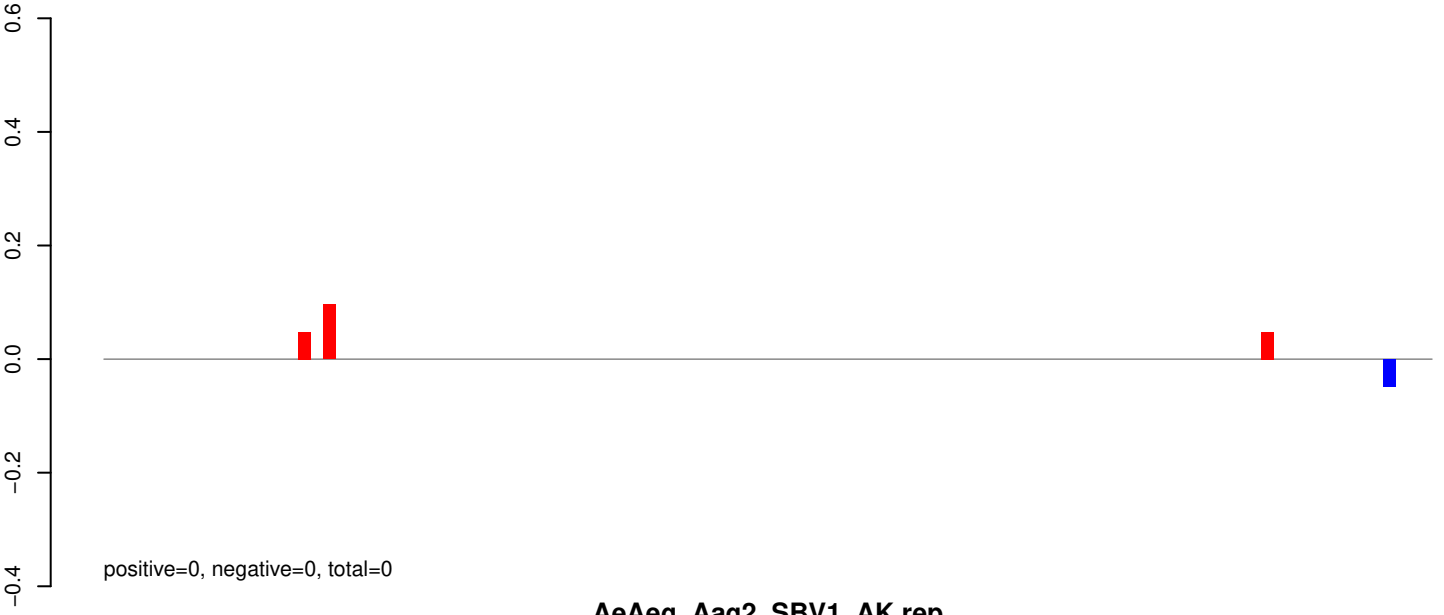


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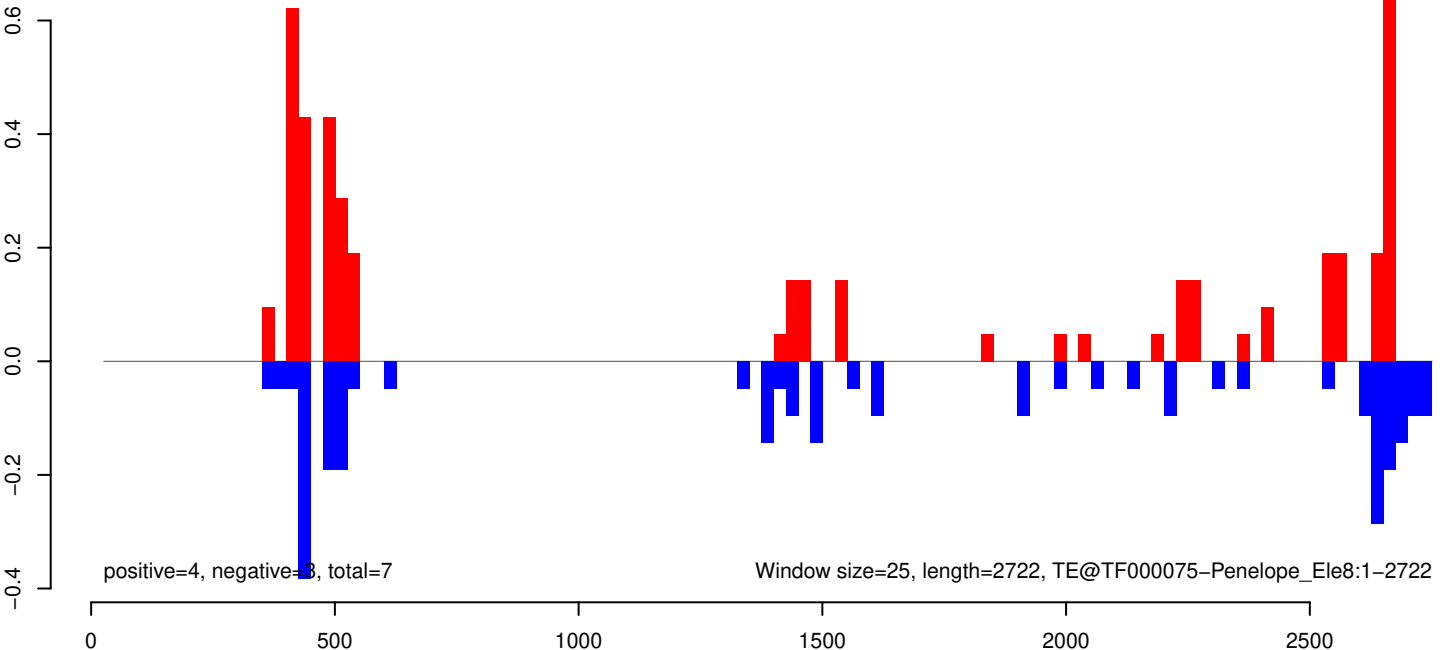
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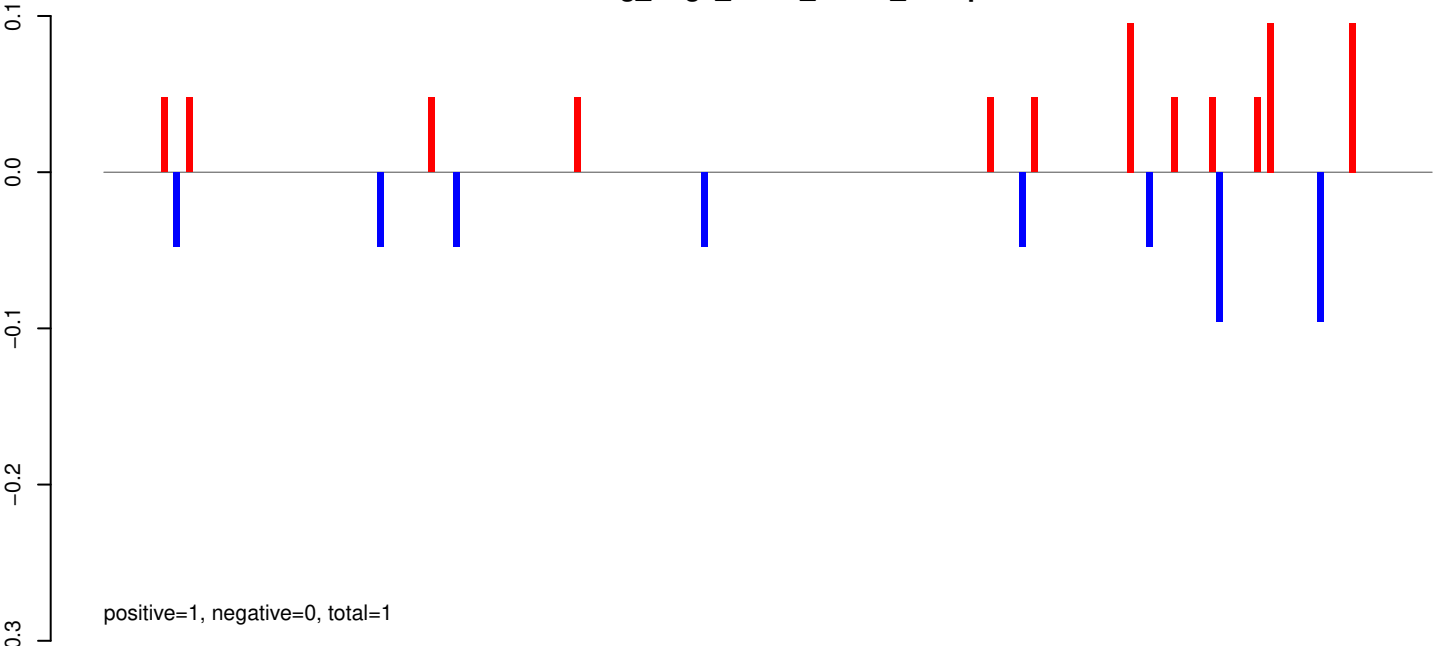
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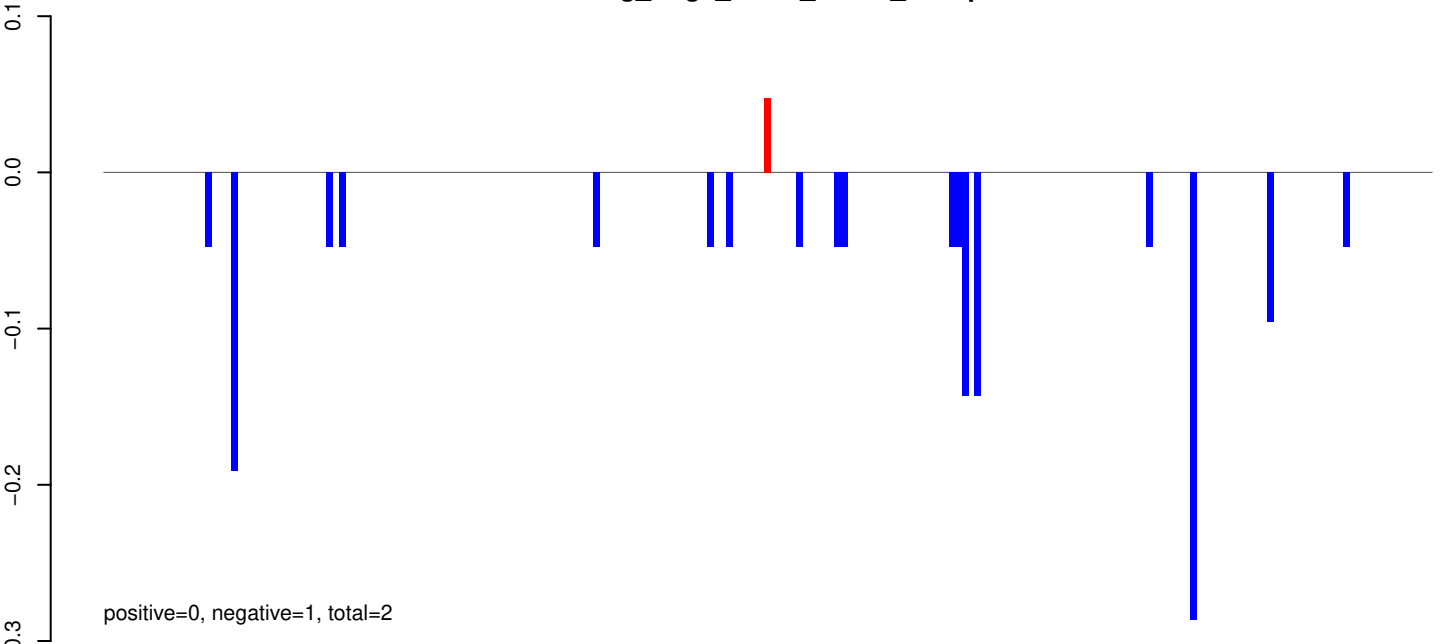
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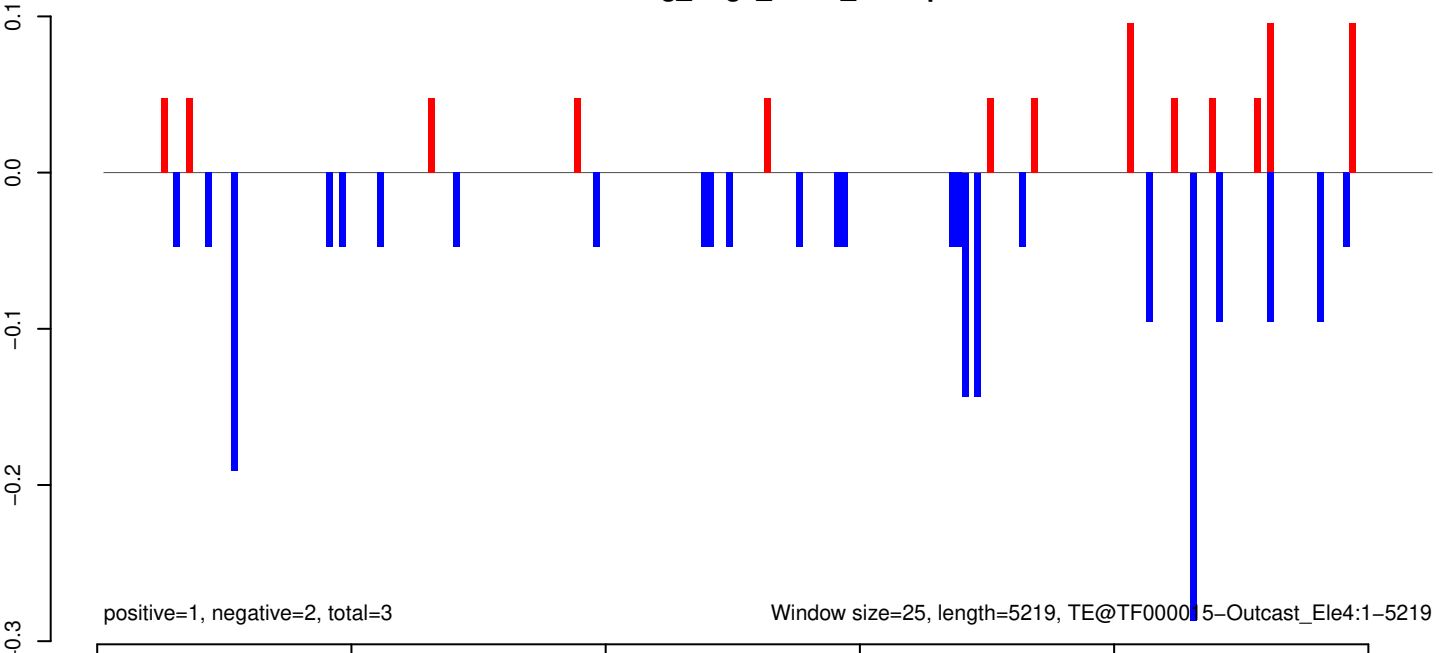
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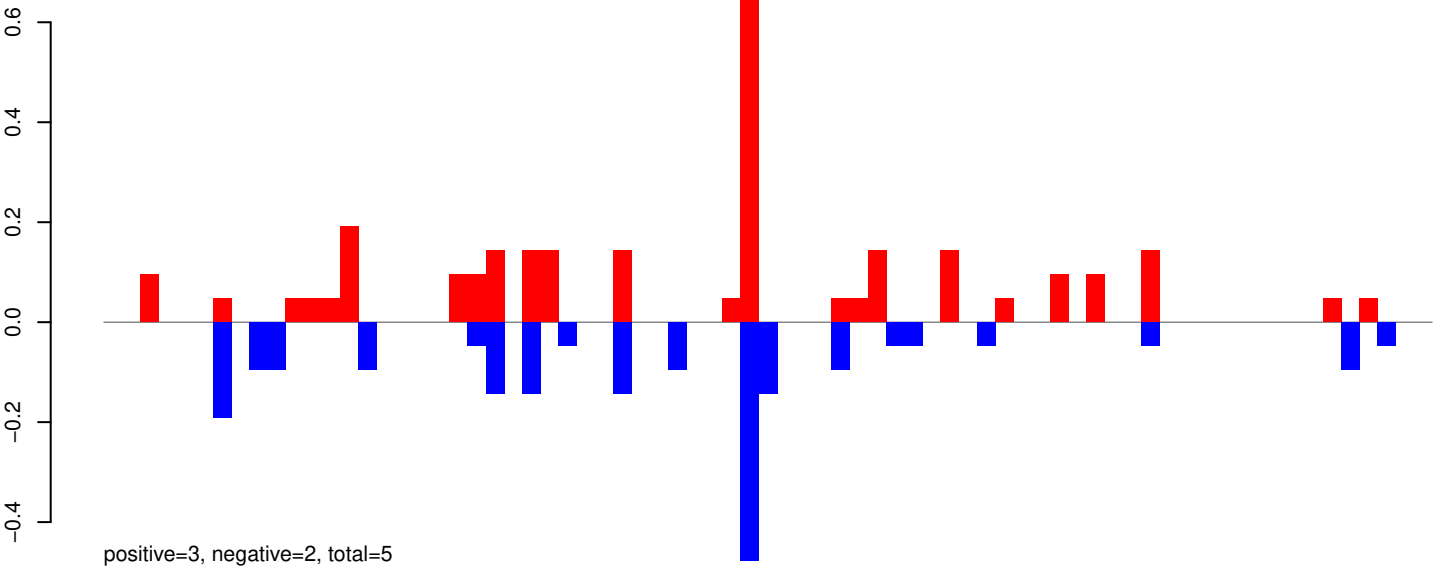
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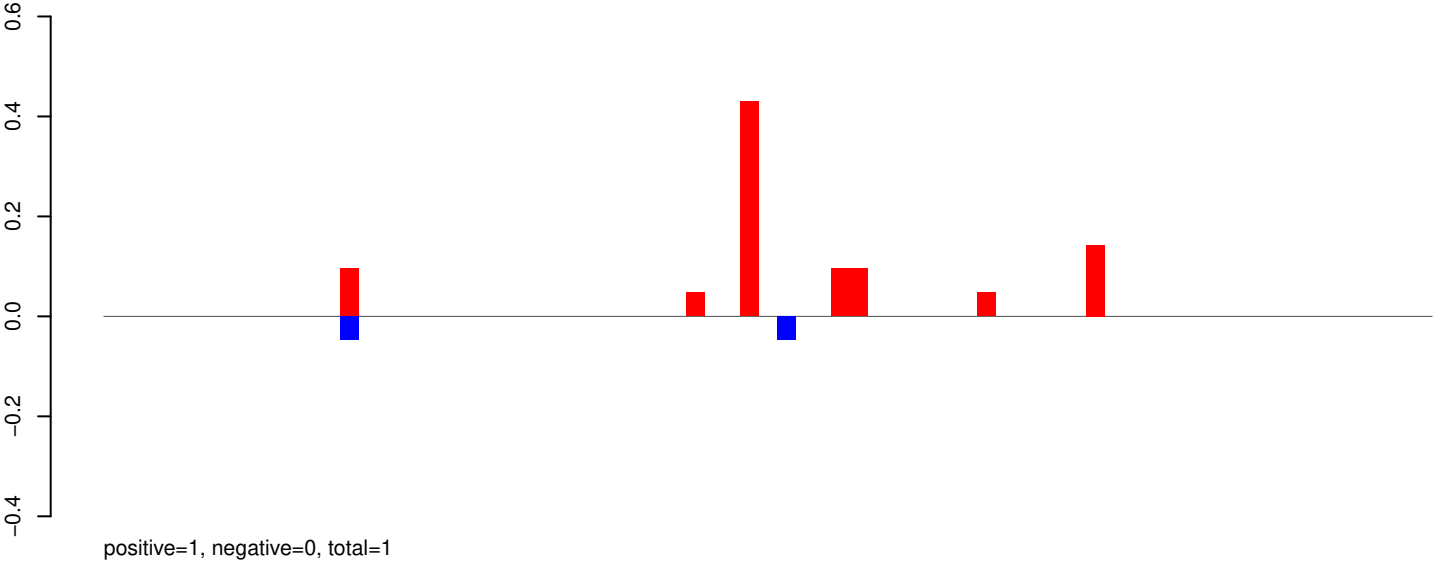
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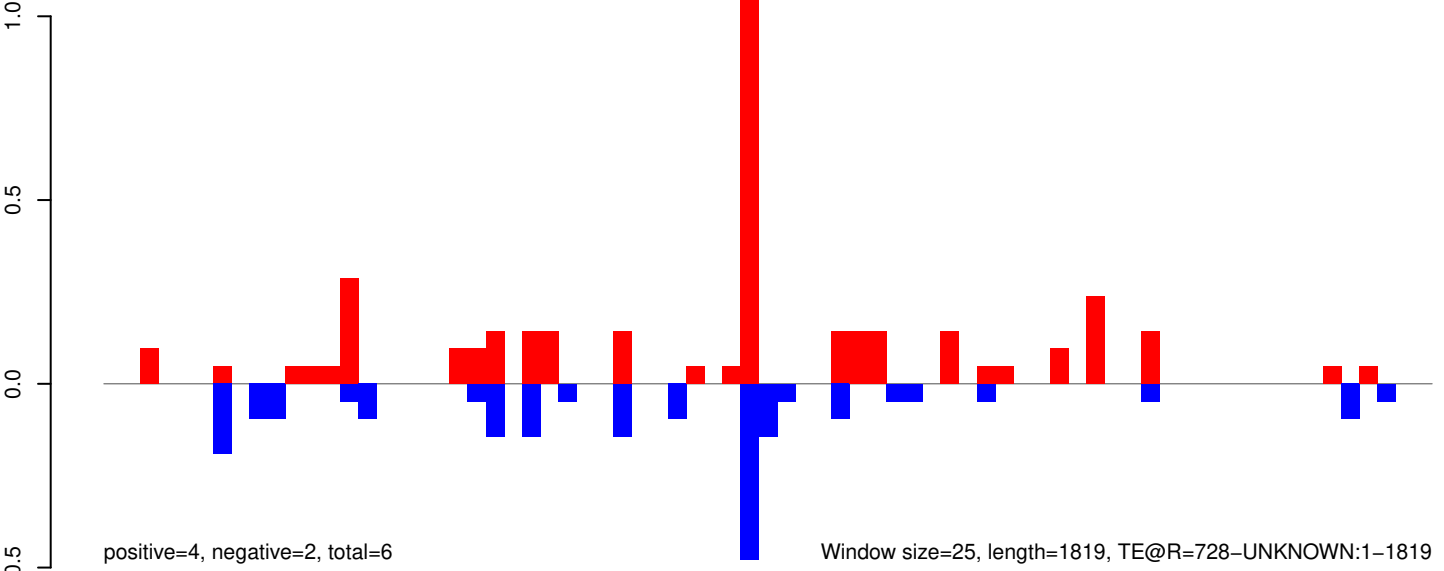
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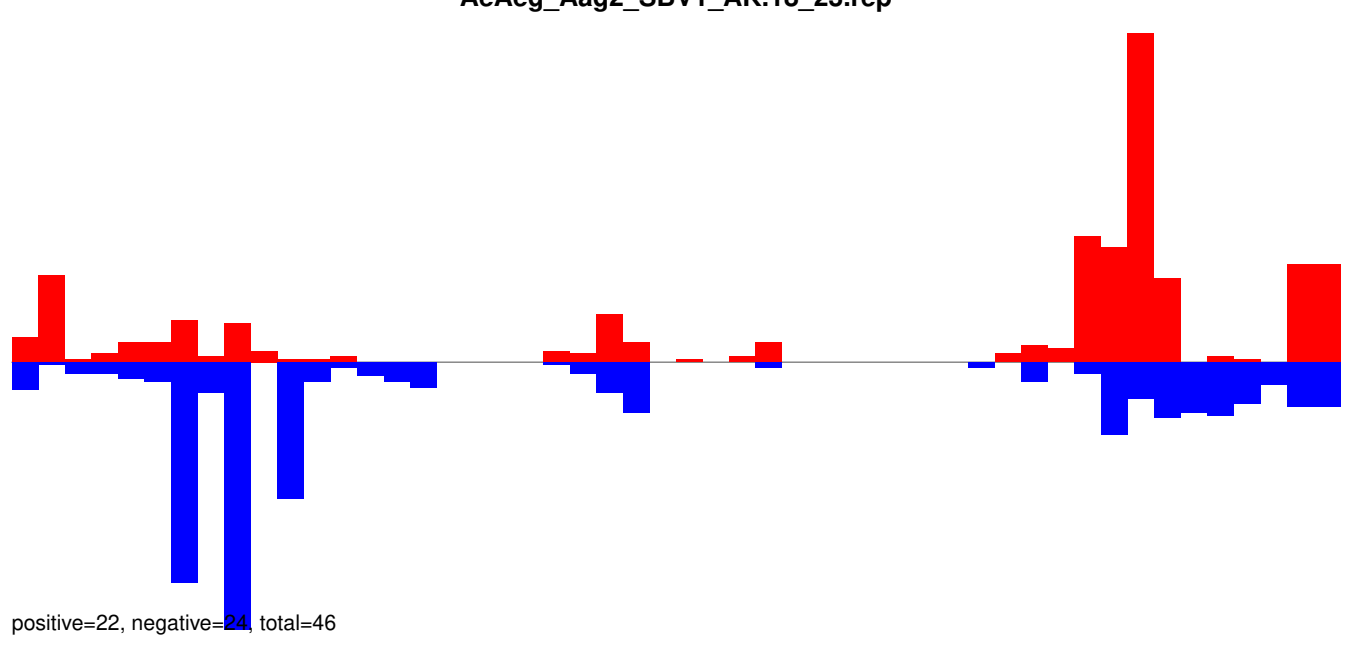
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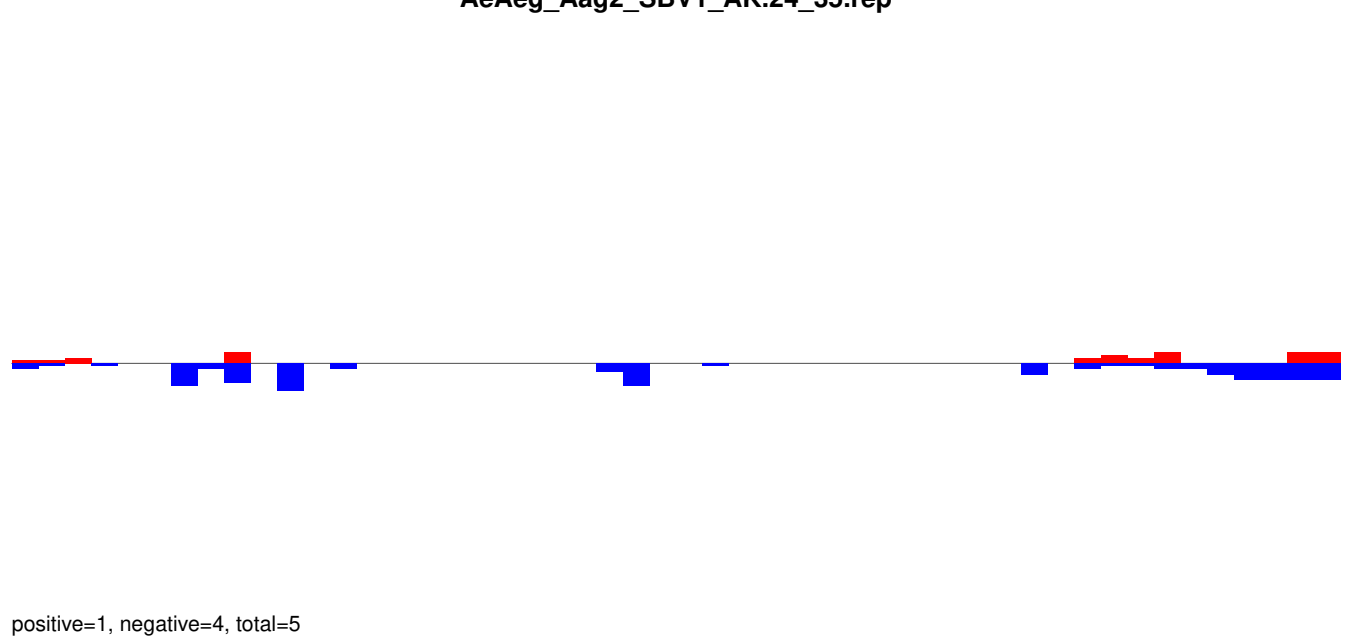
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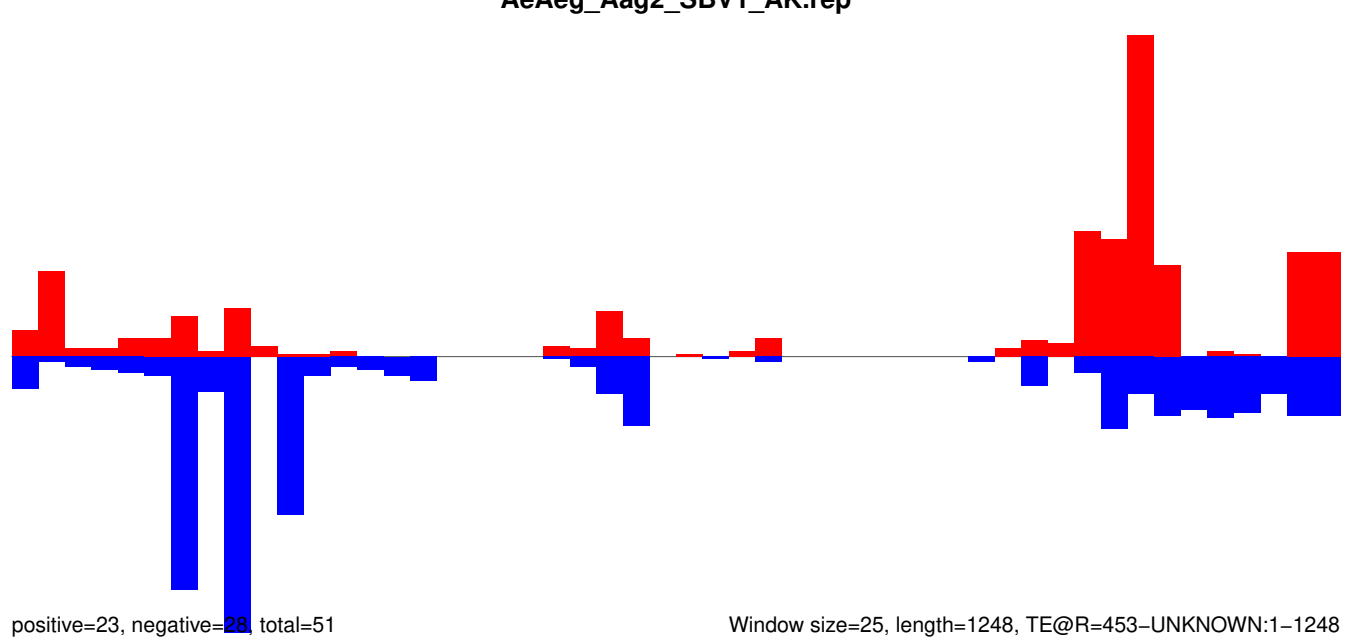
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AeAeg_Aag2_SBV1_AK.24_35.rep

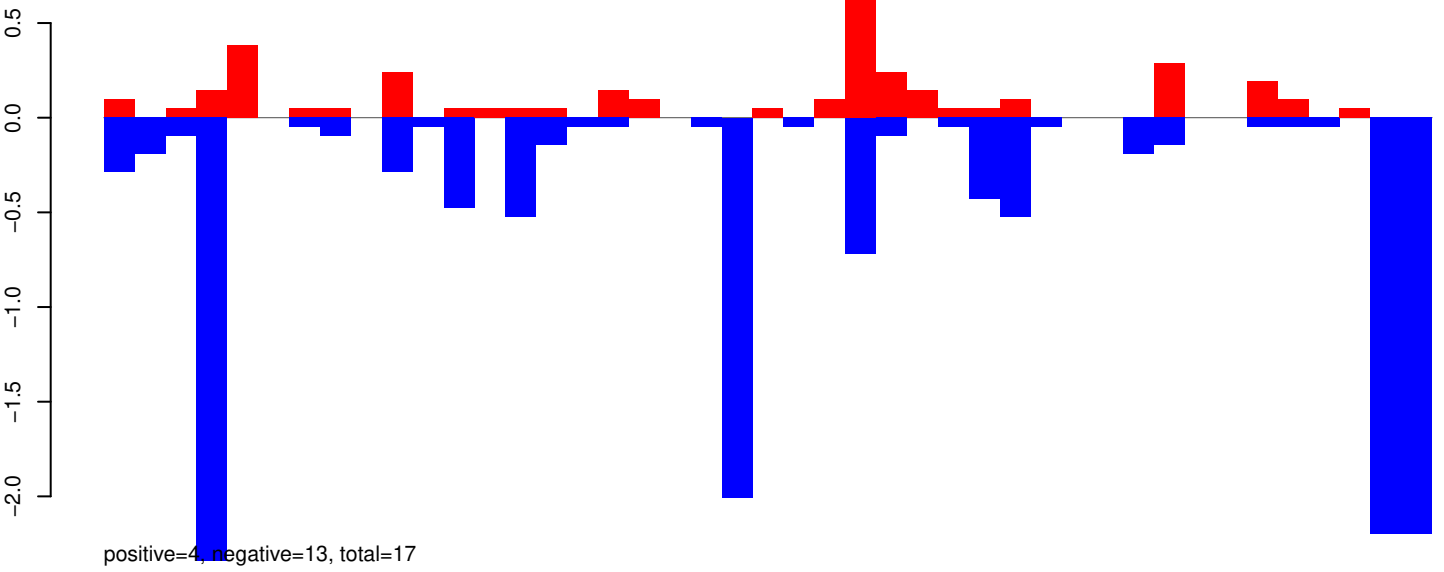


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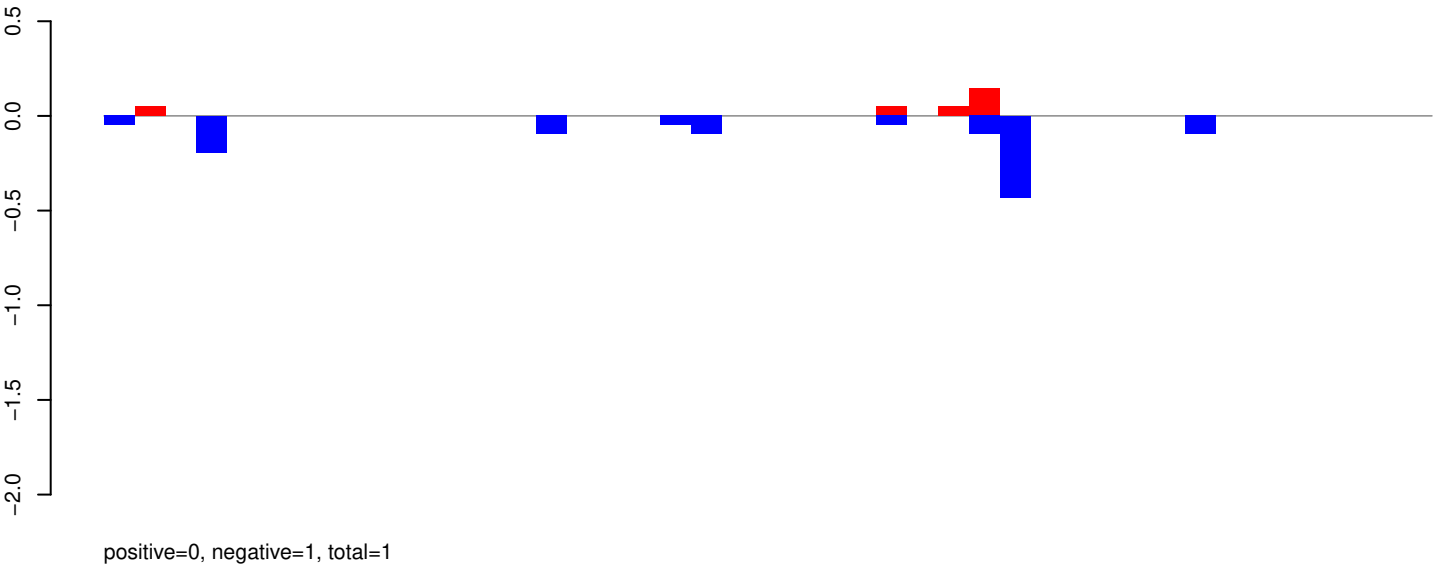


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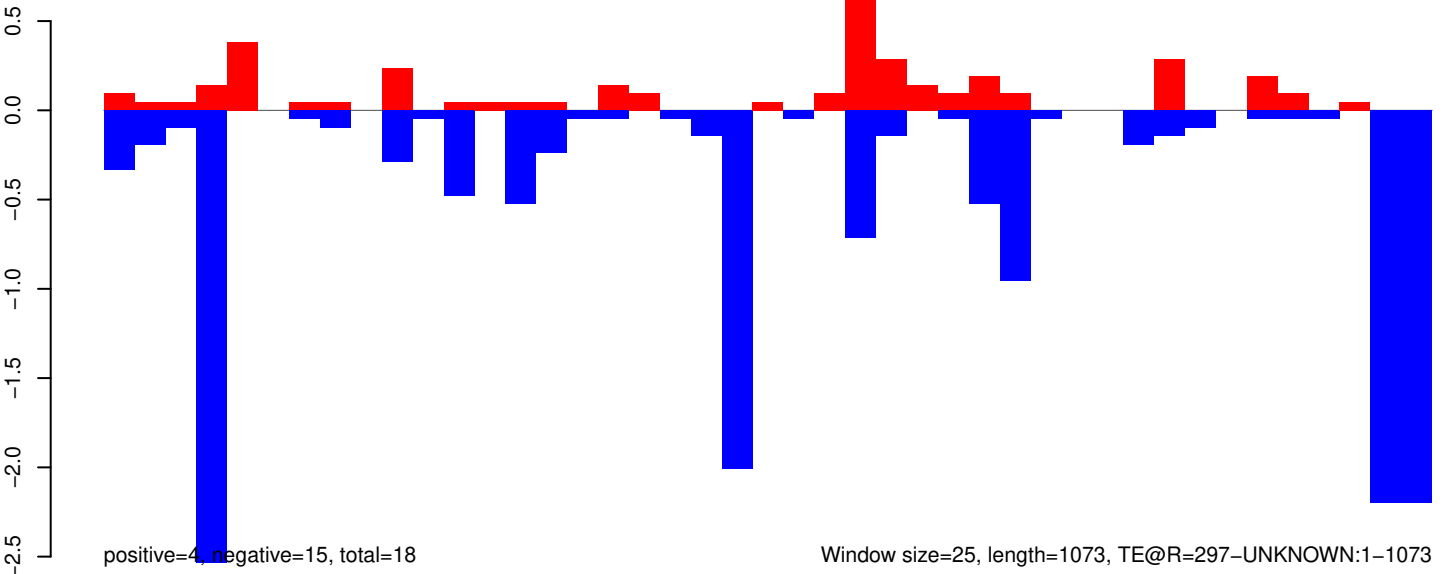
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AeAeg_Aag2_SBV1_AK.24_35.rep

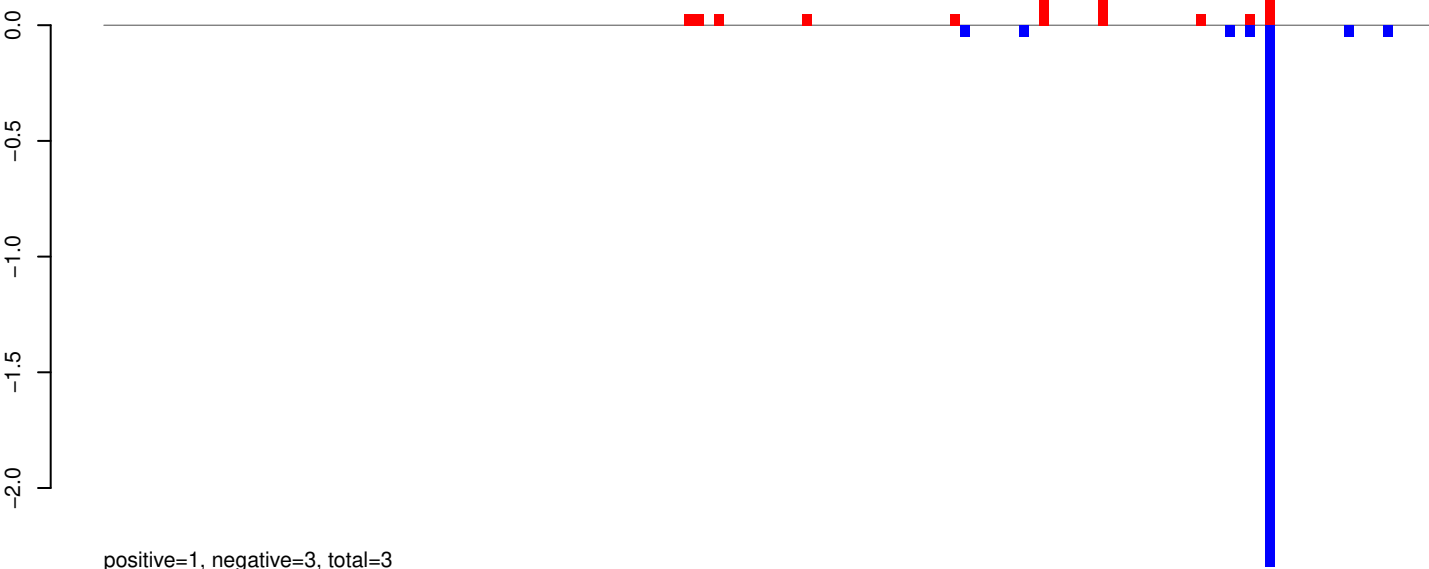


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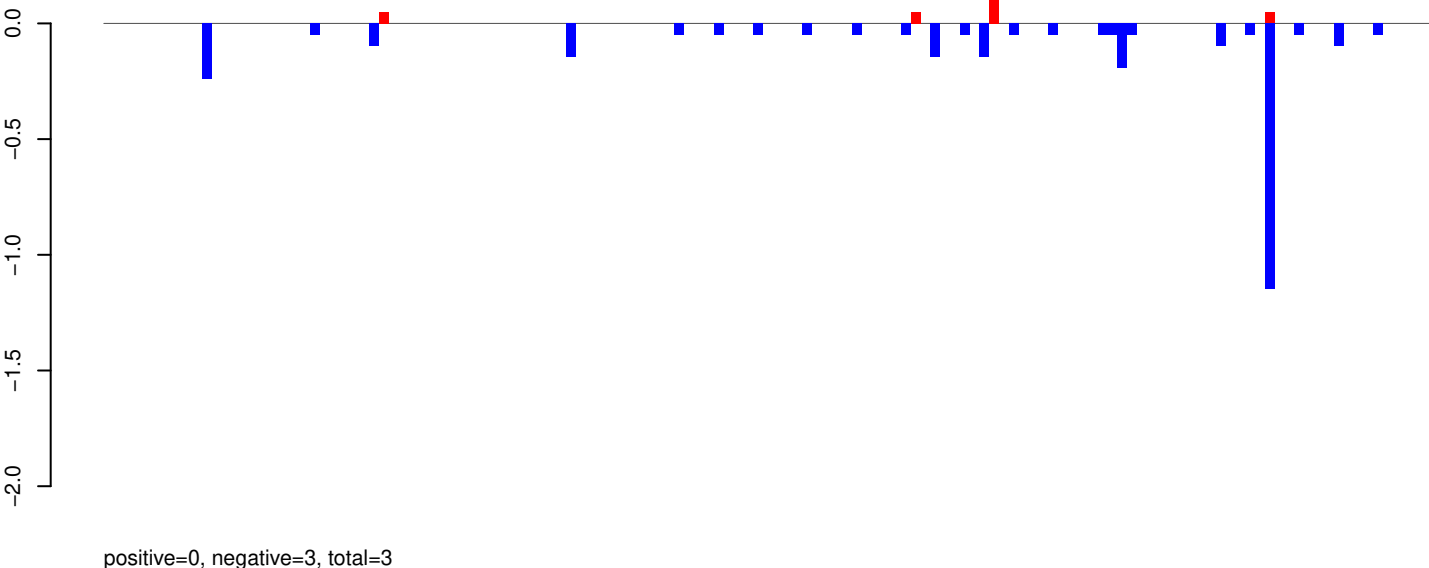


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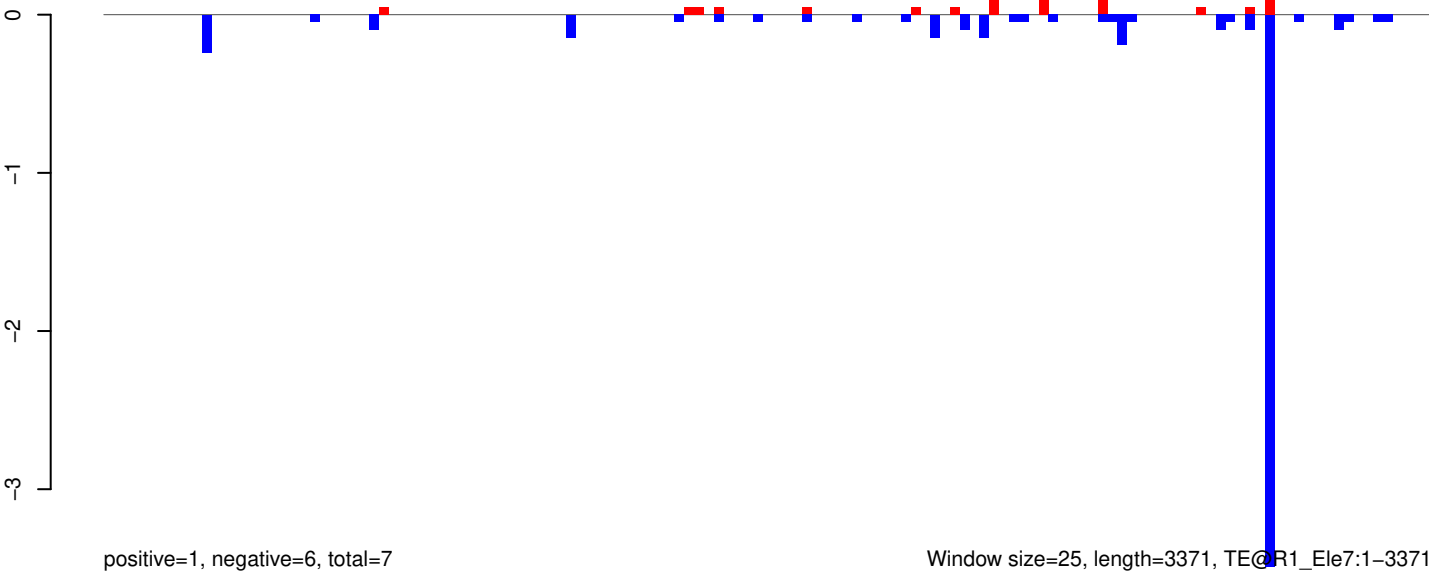
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AeAeg_Aag2_SBV1_AK.24_35.rep

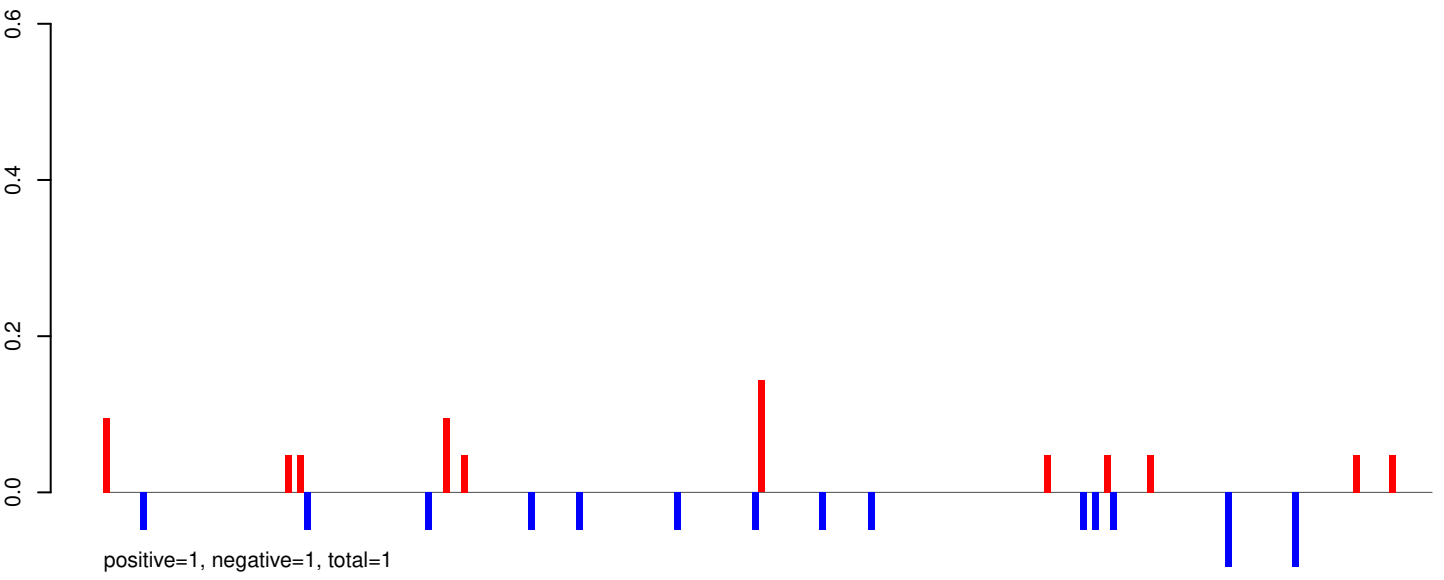


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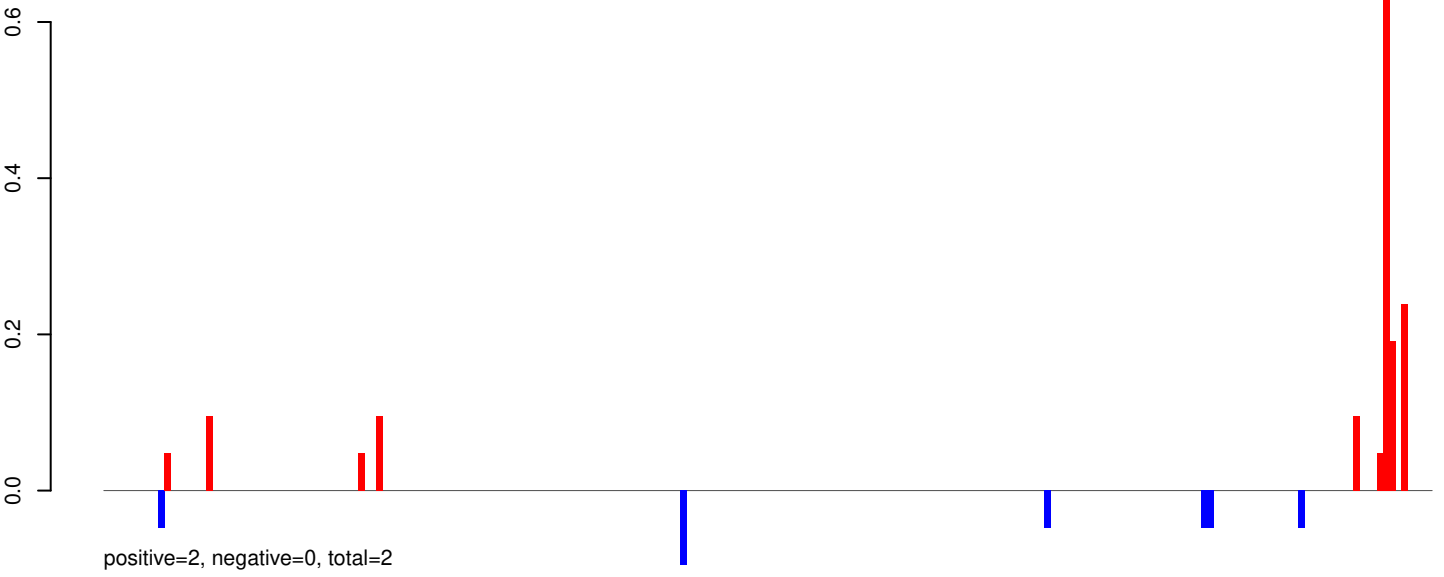


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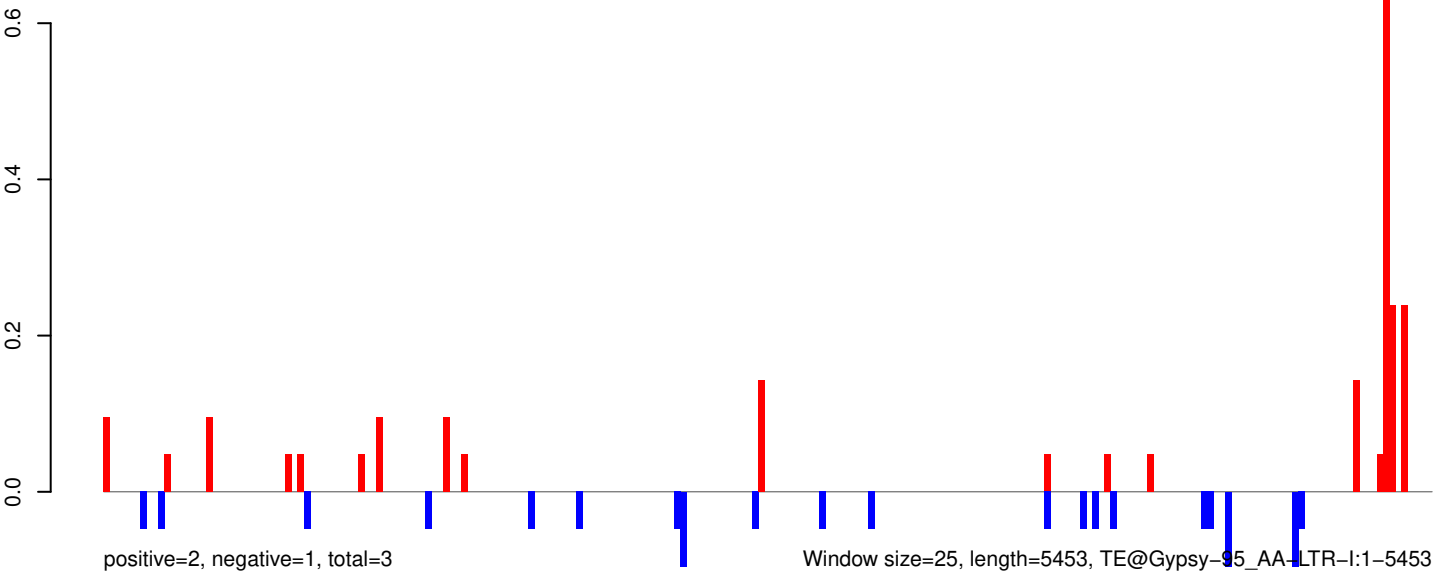
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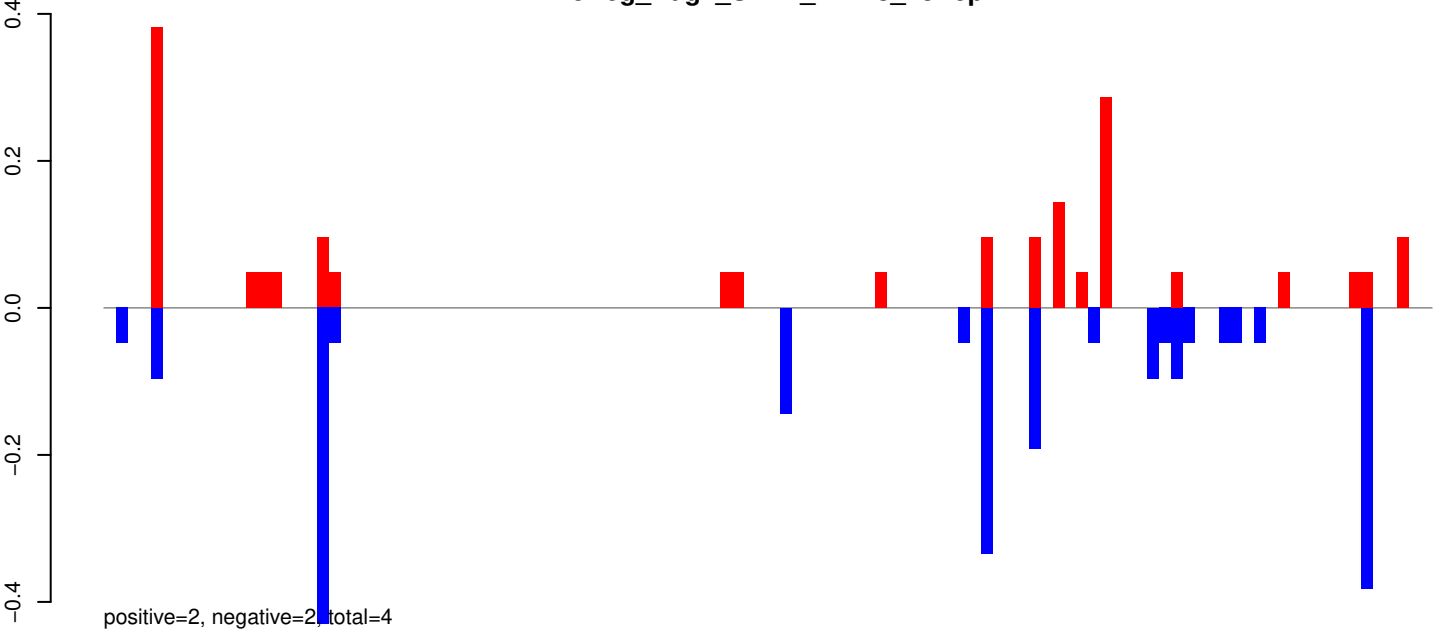
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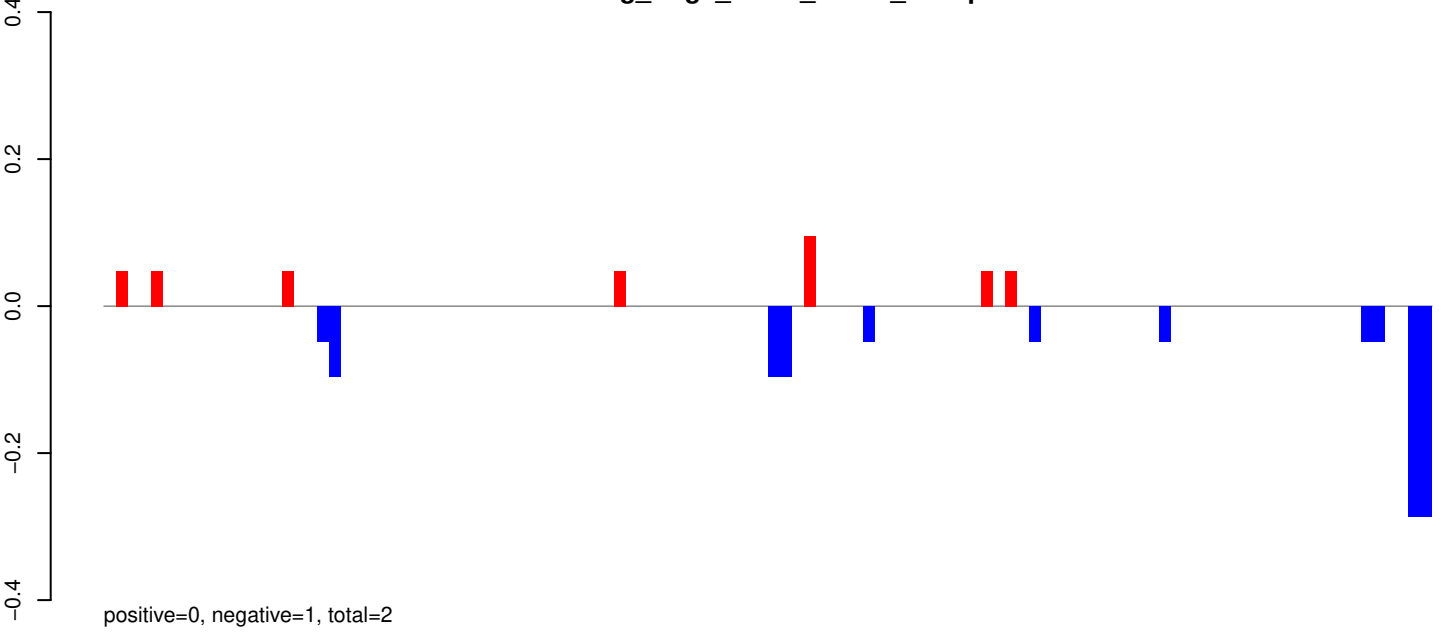
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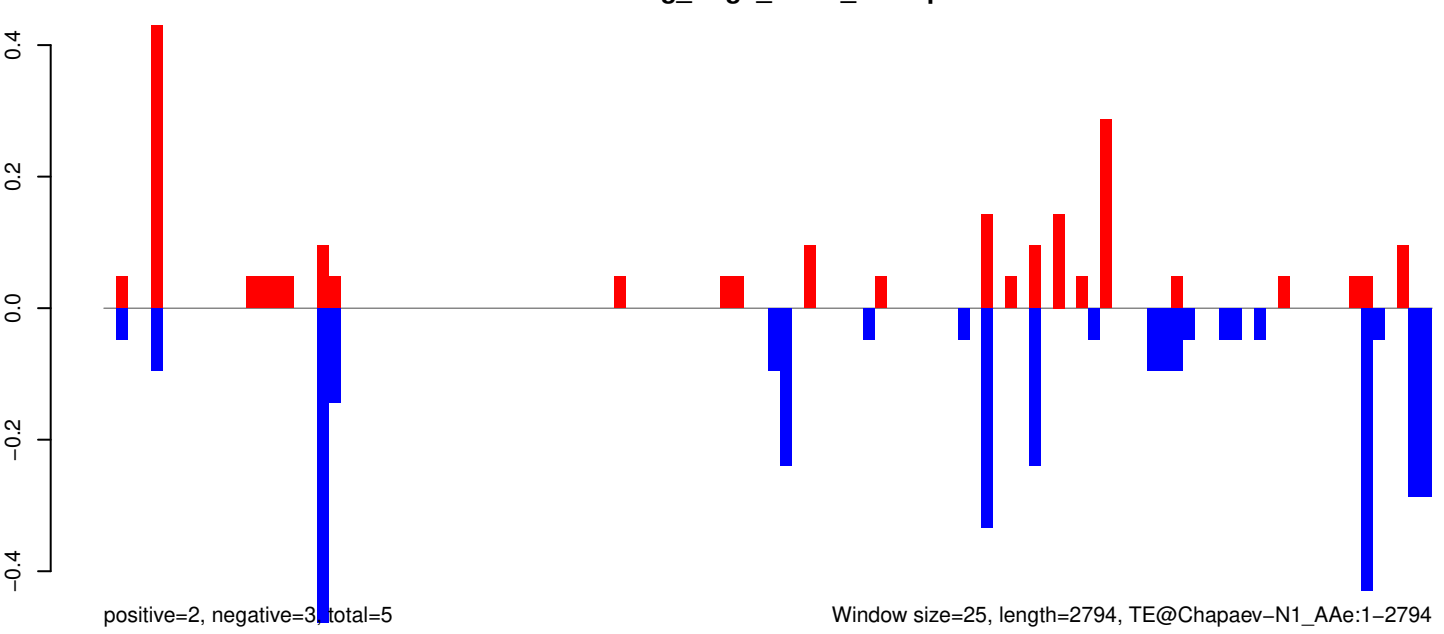
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AeAeg_Aag2_SBV1_AK.24_35.rep

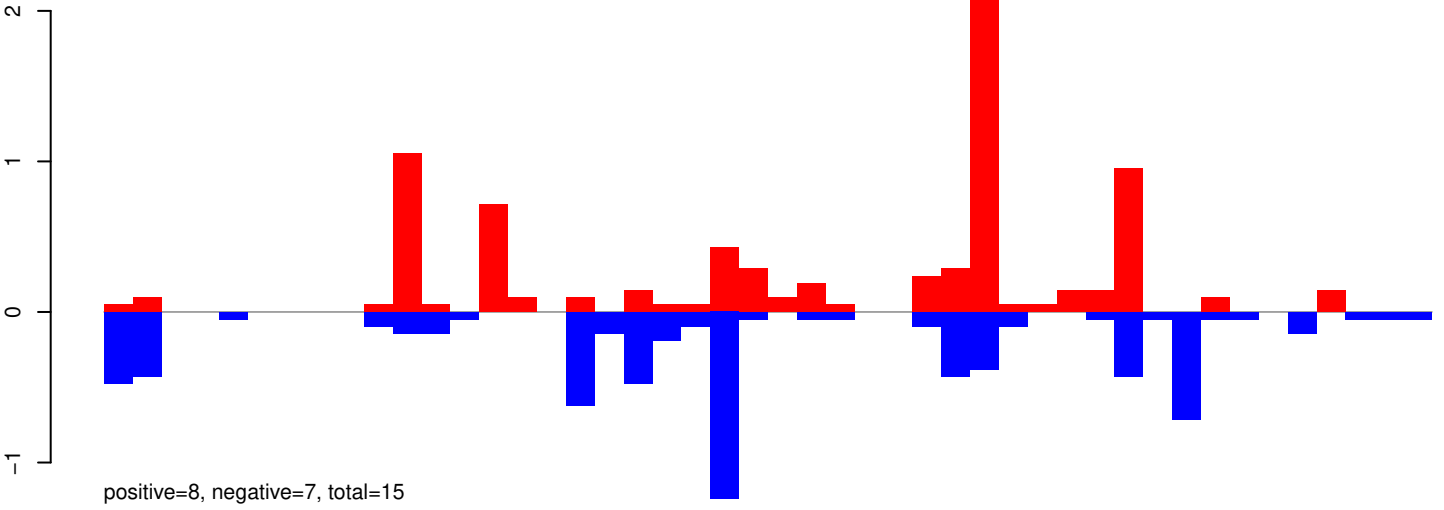


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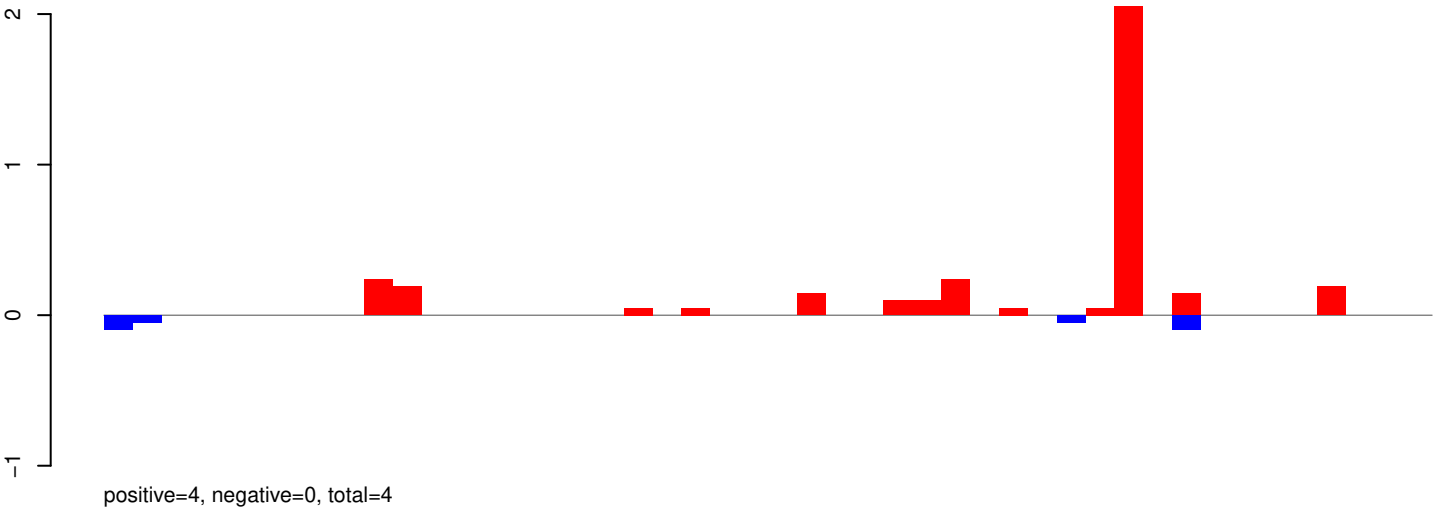


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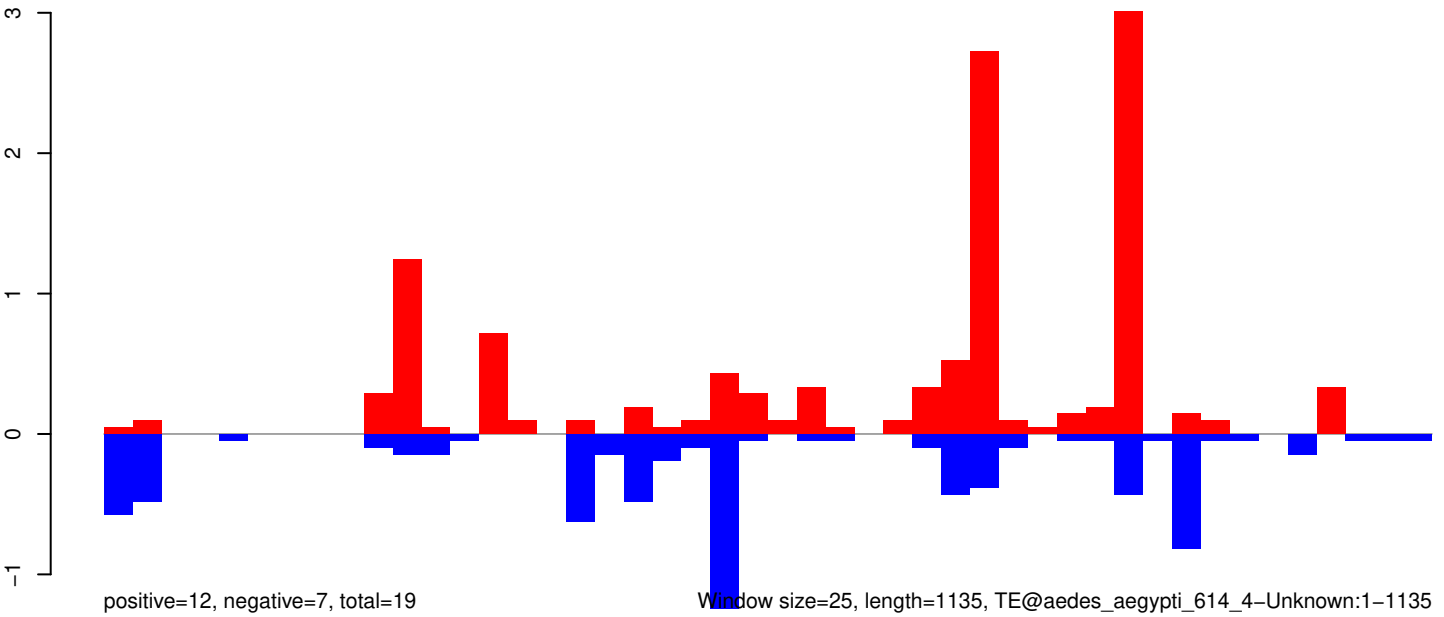
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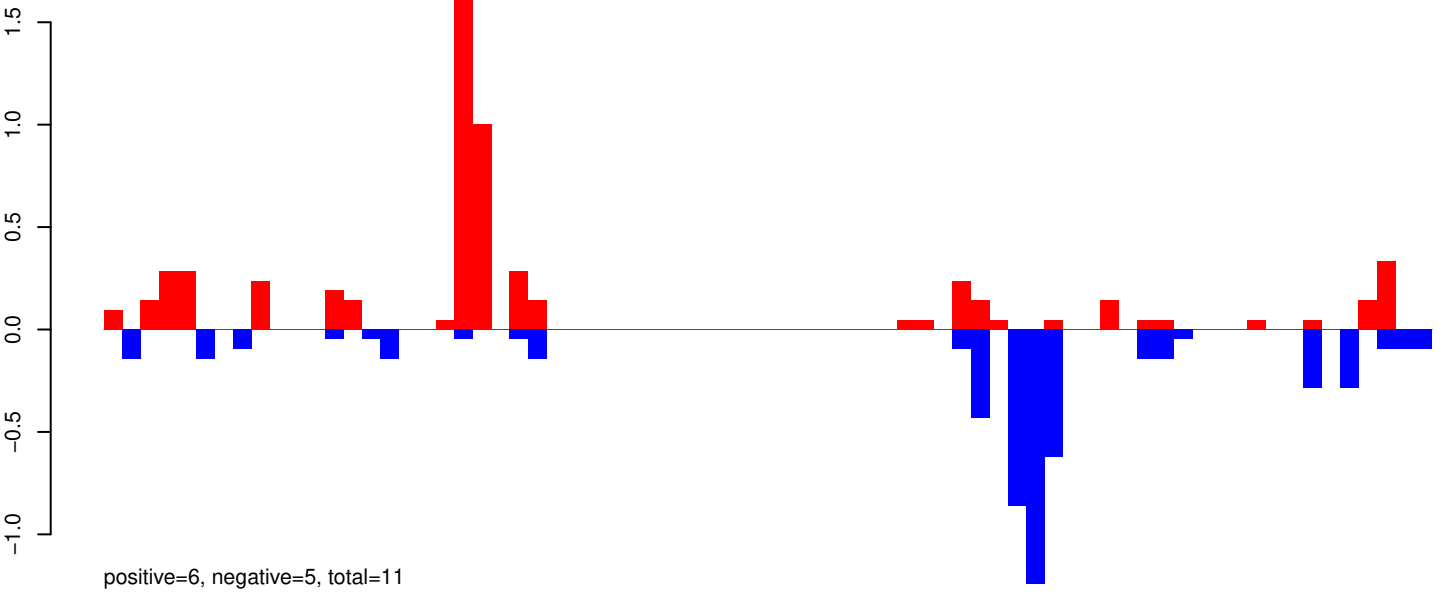
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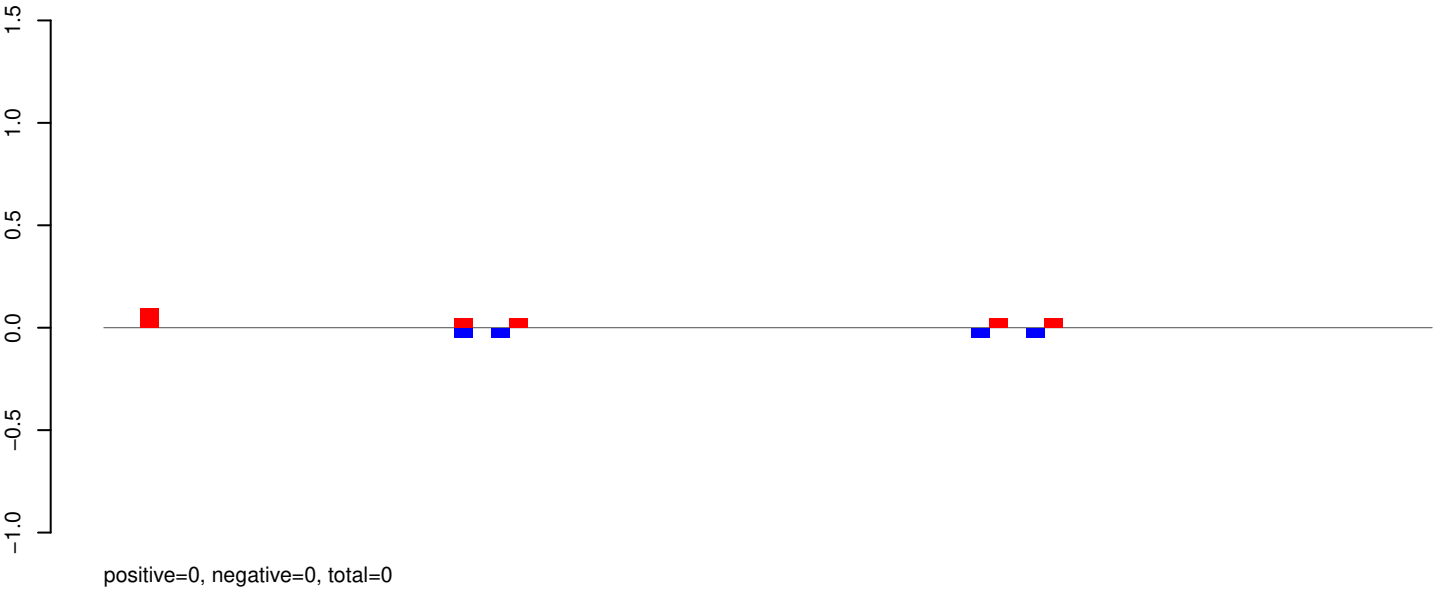
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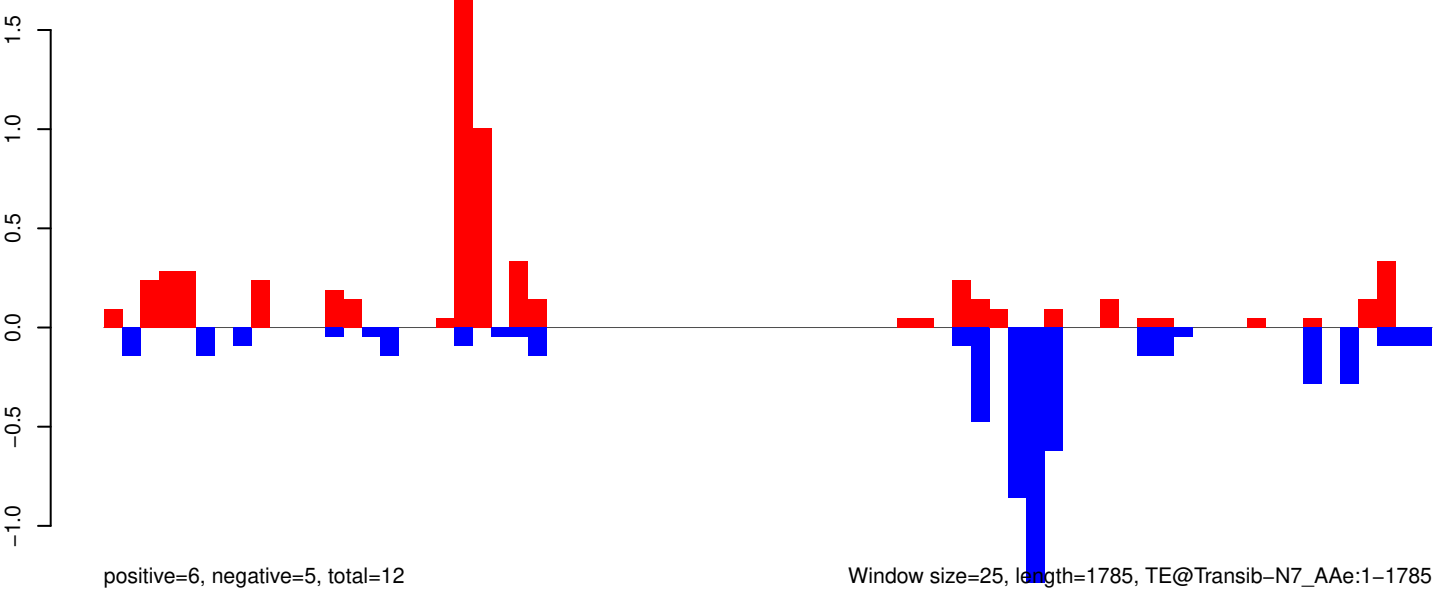
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AeAeg_Aag2_SBV1_AK.24_35.rep

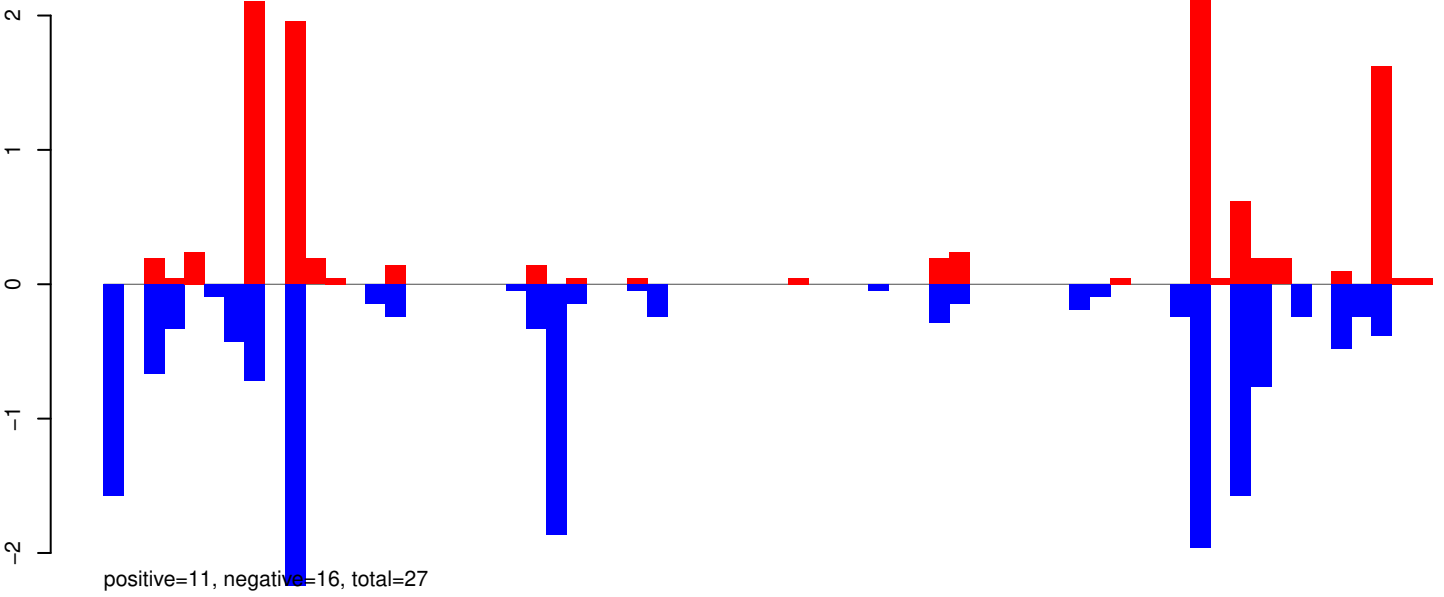


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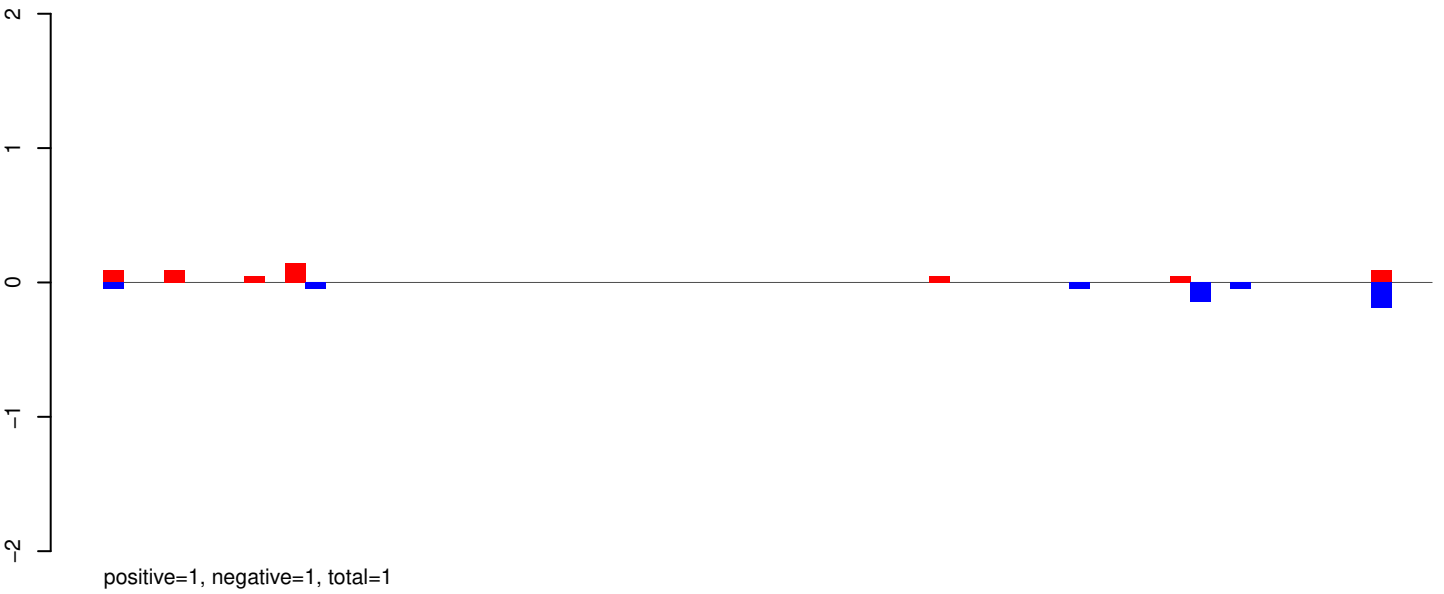


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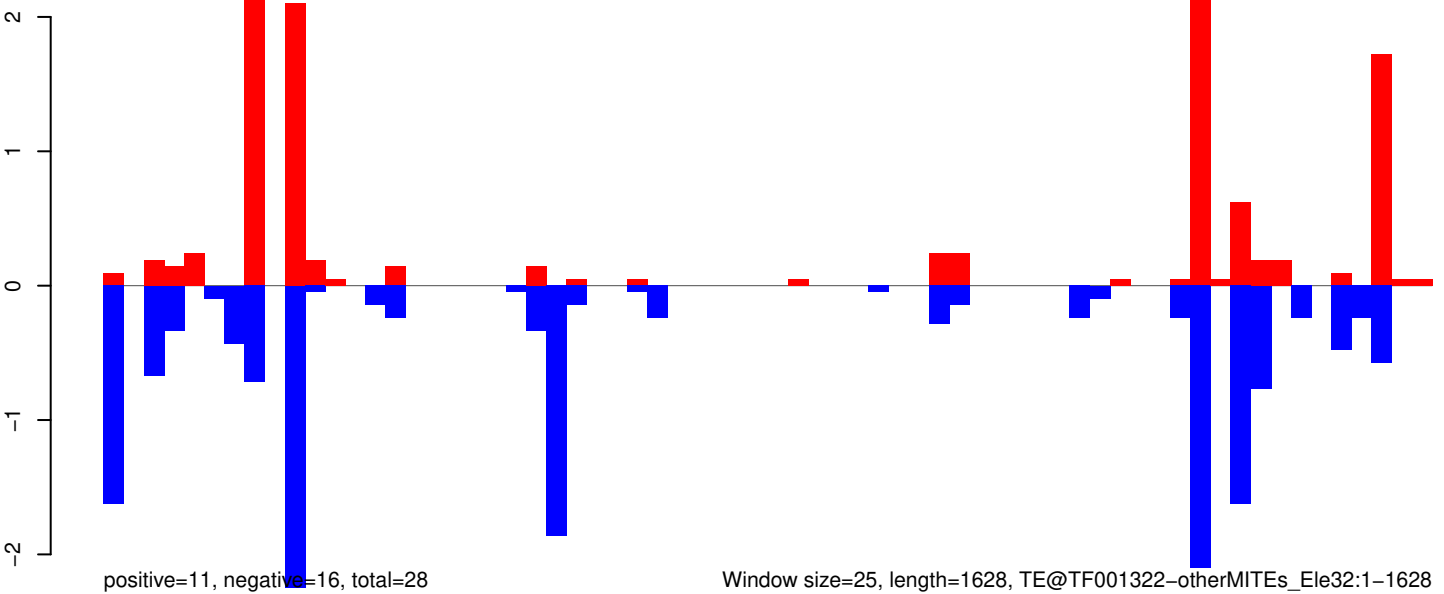
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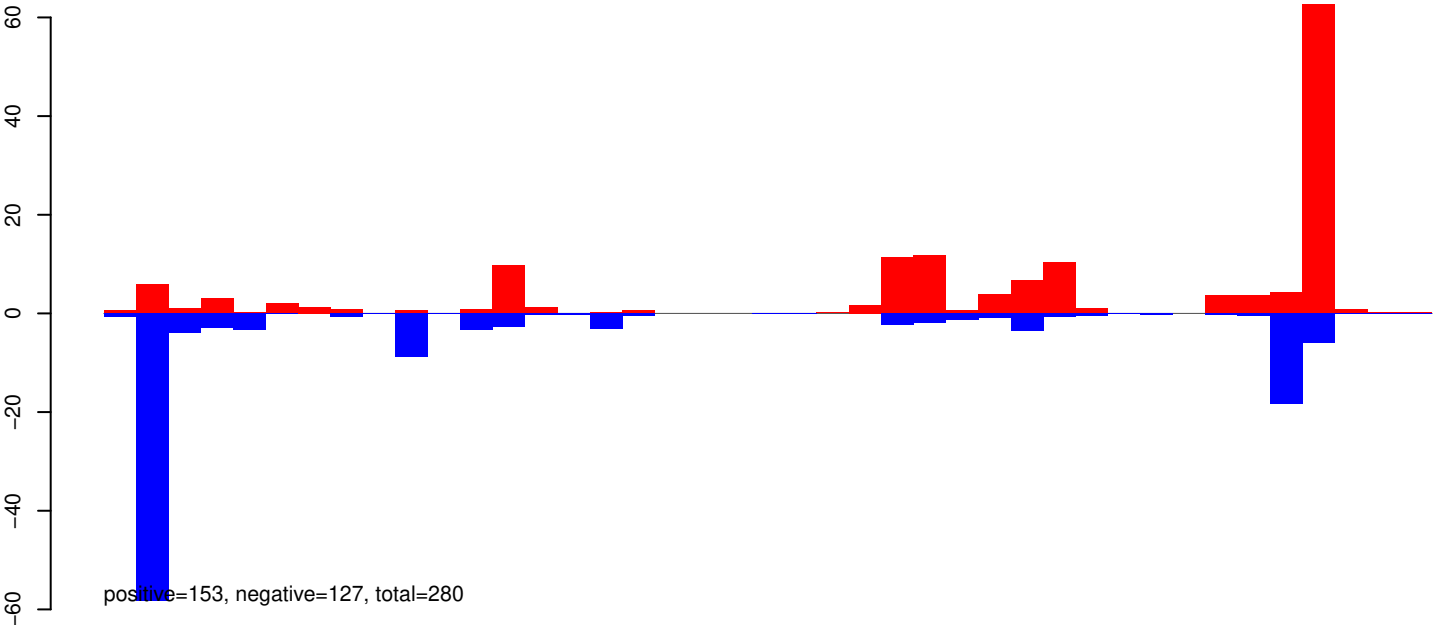
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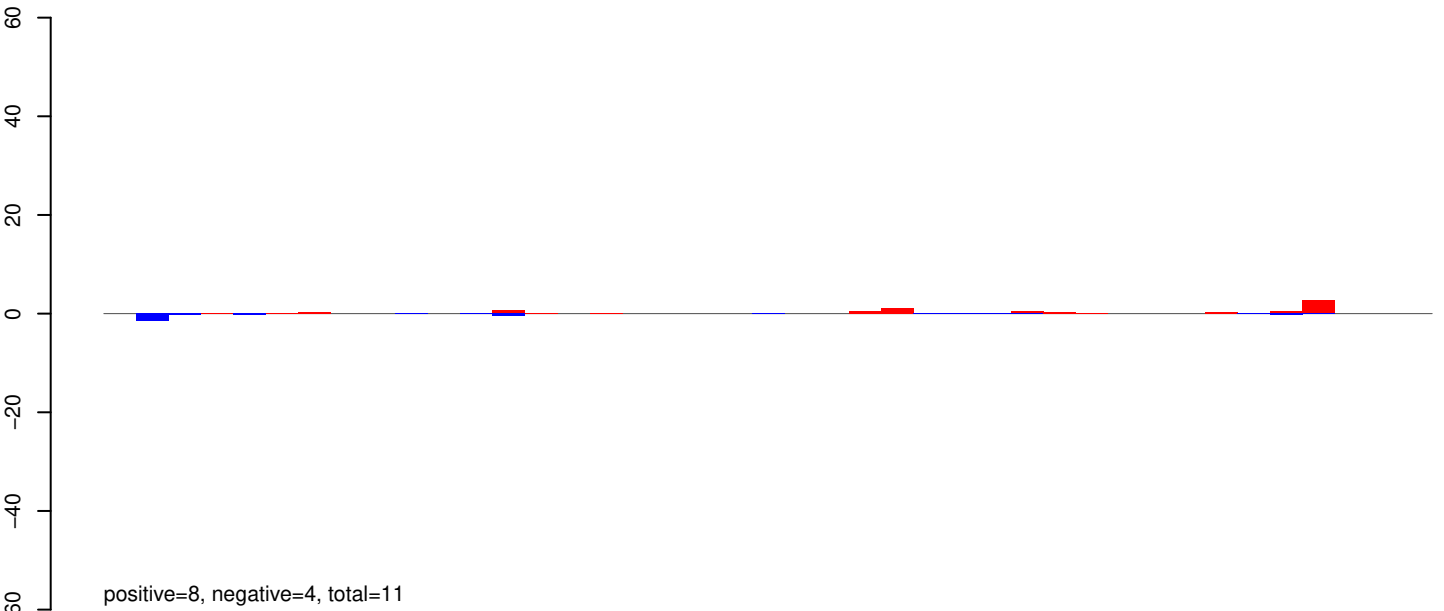
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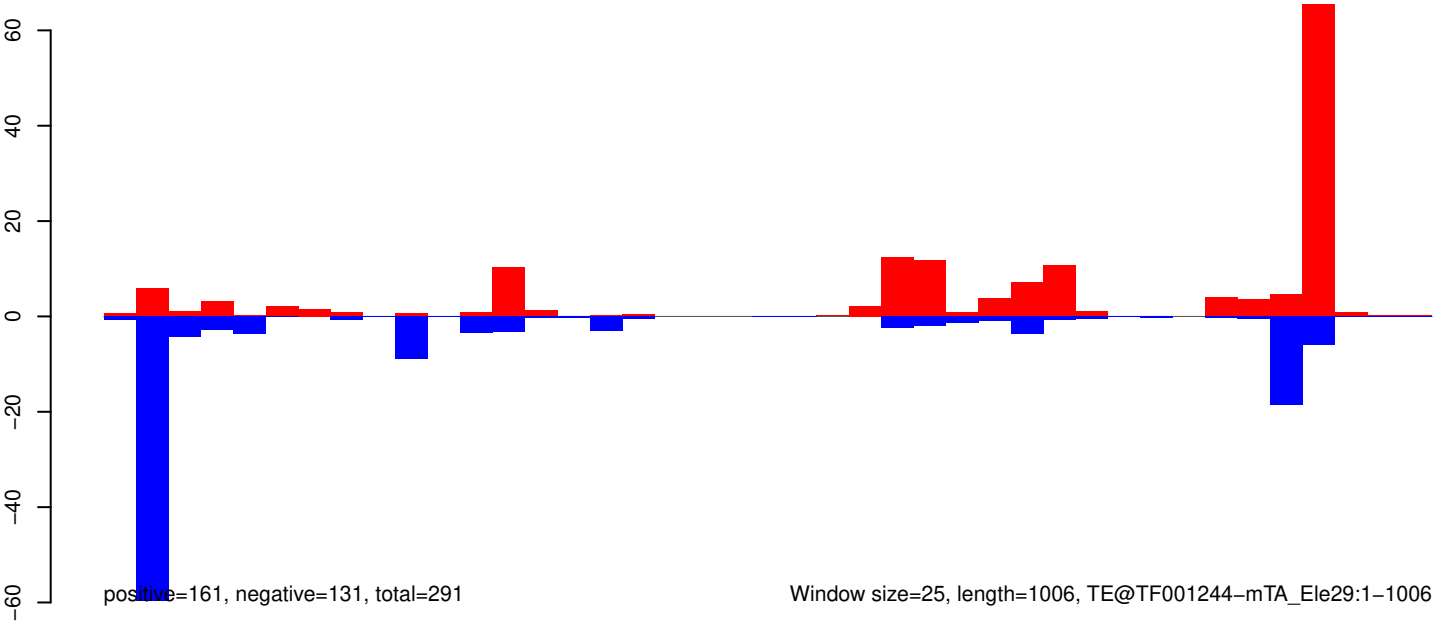
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AeAeg_Aag2_SBV1_AK.24_35.rep

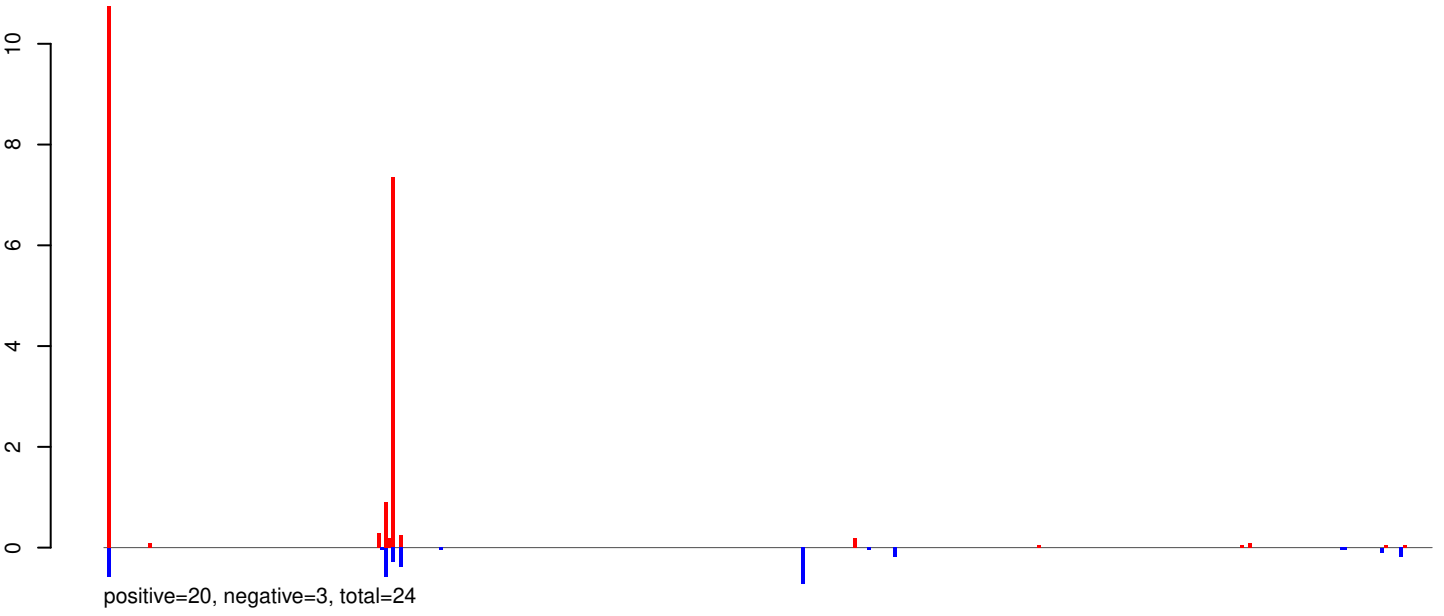


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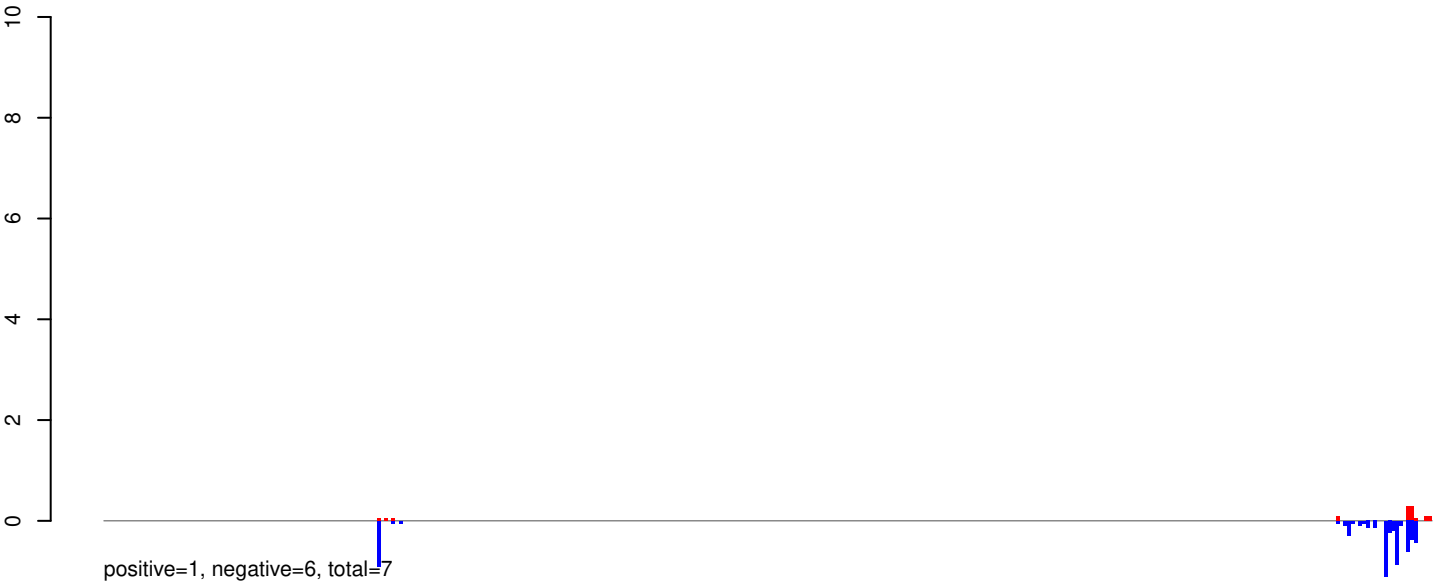


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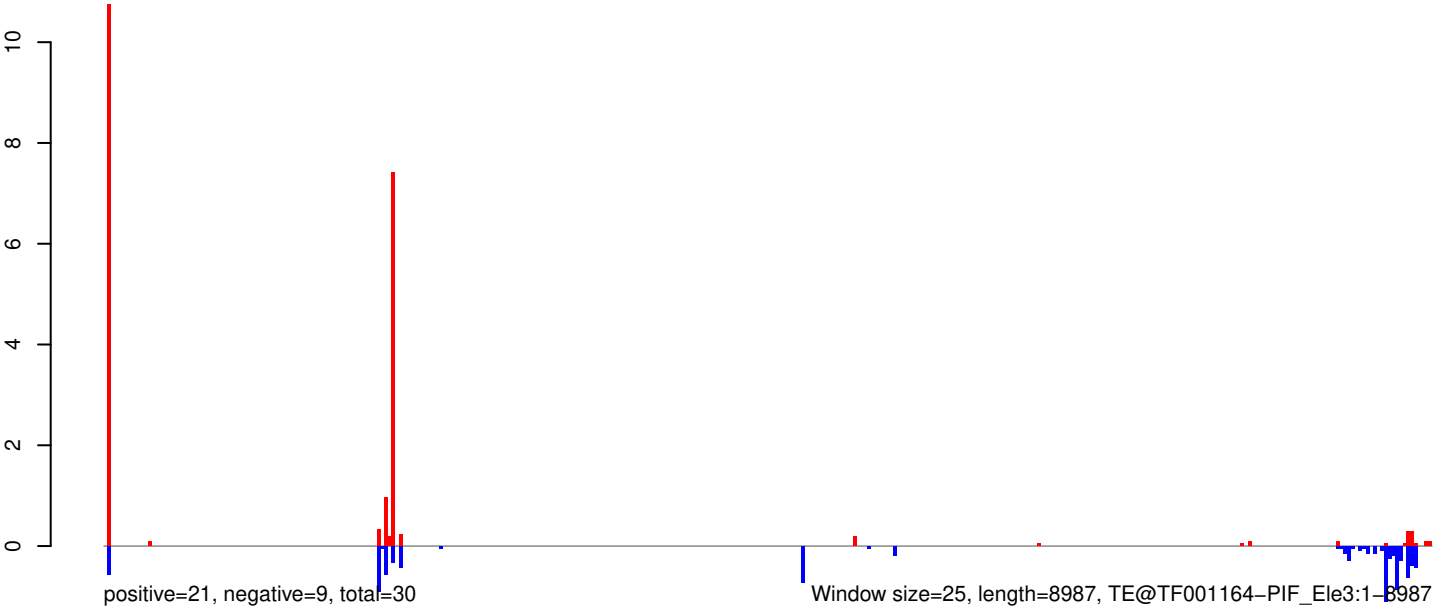
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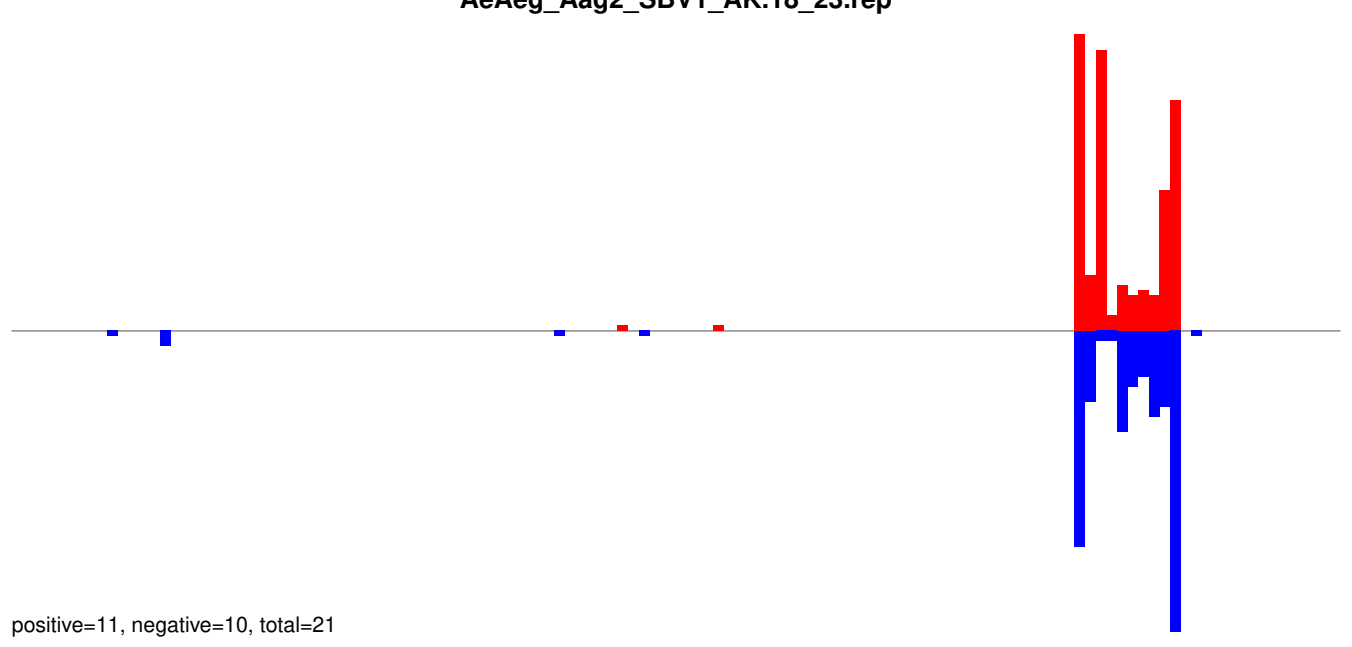
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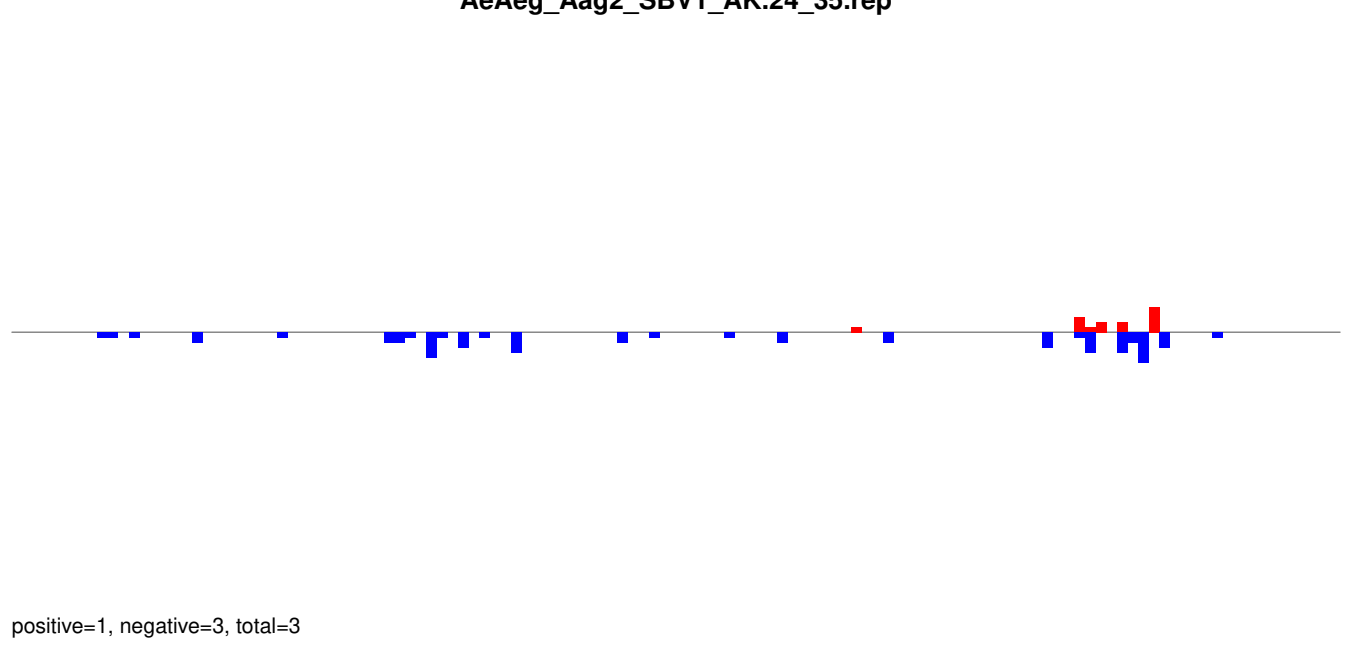
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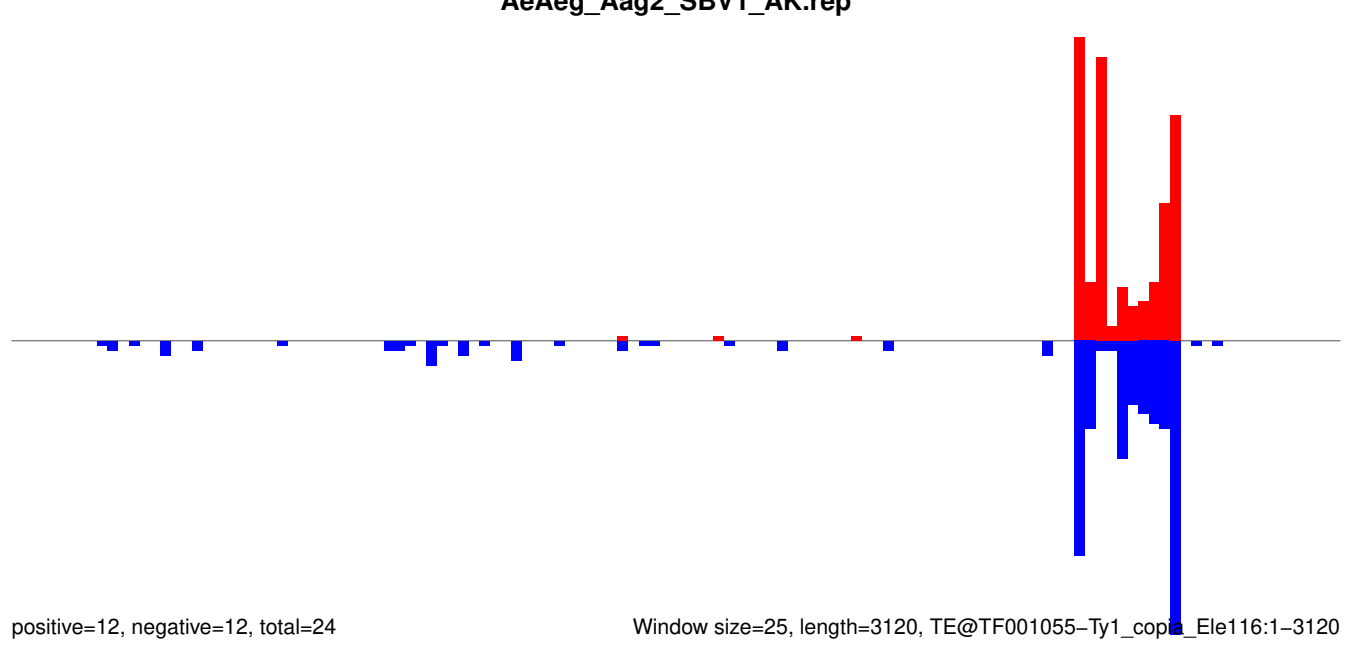
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AeAeg_Aag2_SBV1_AK.24_35.rep

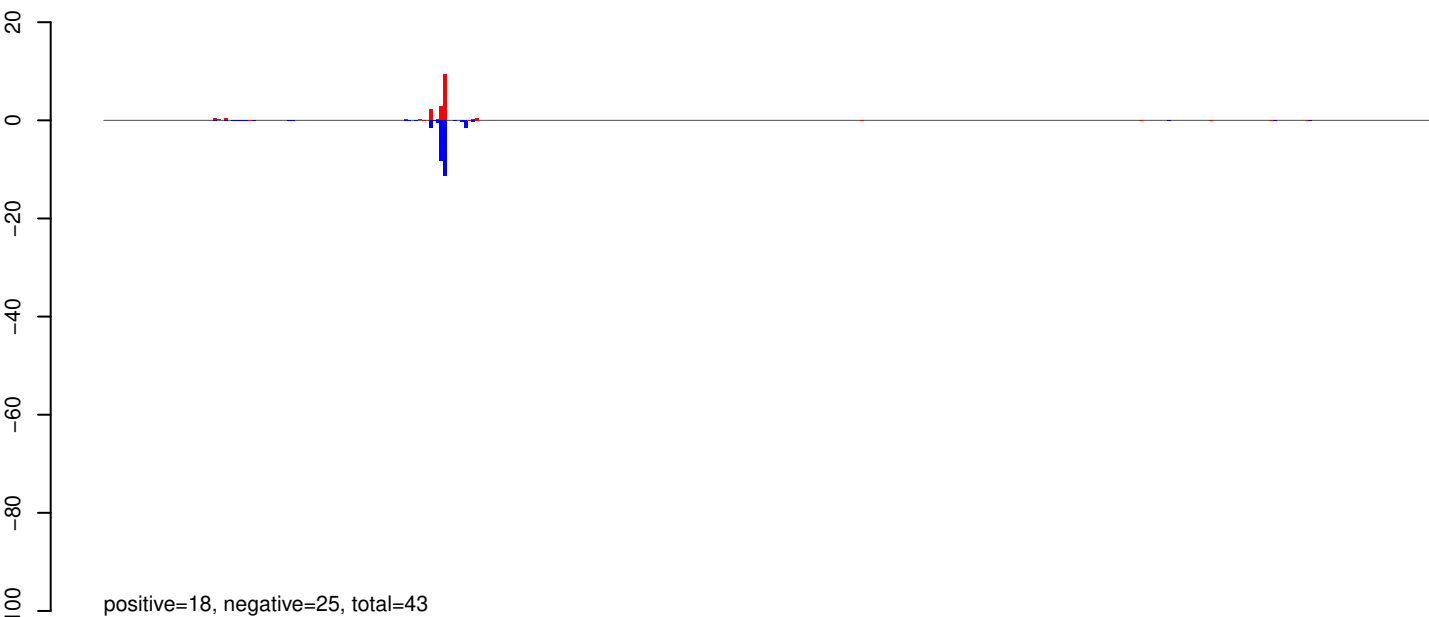


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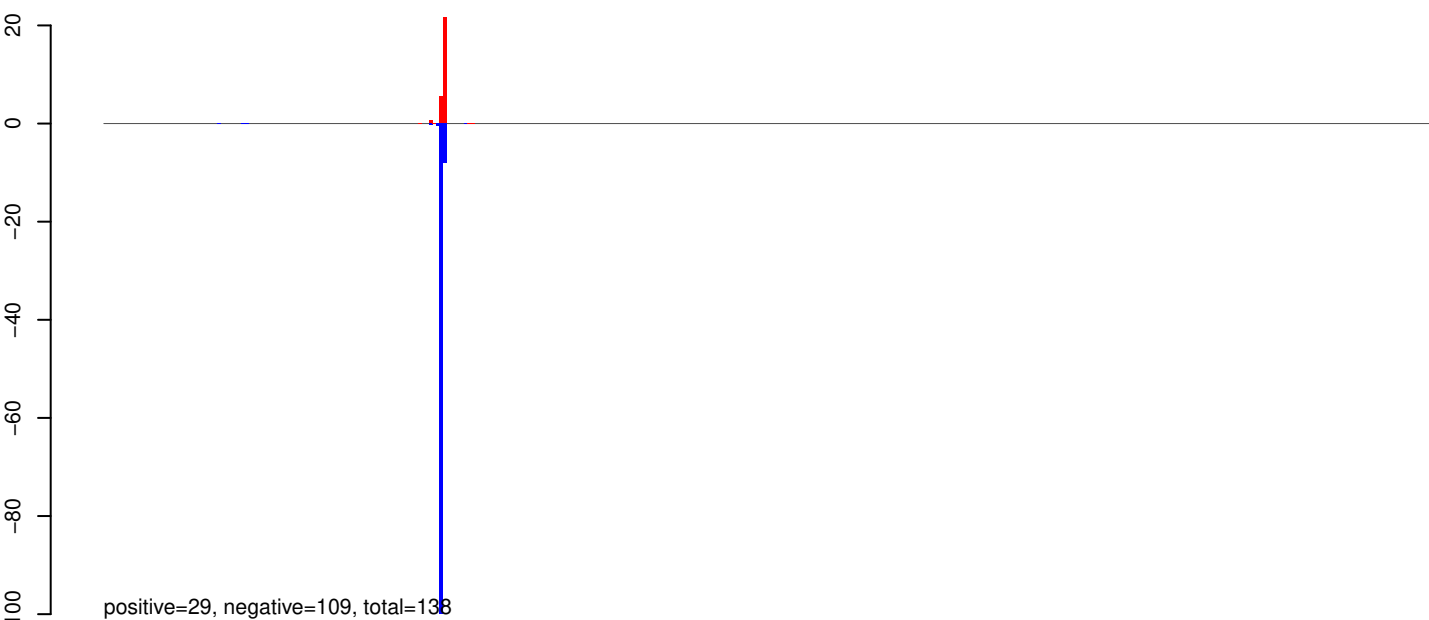


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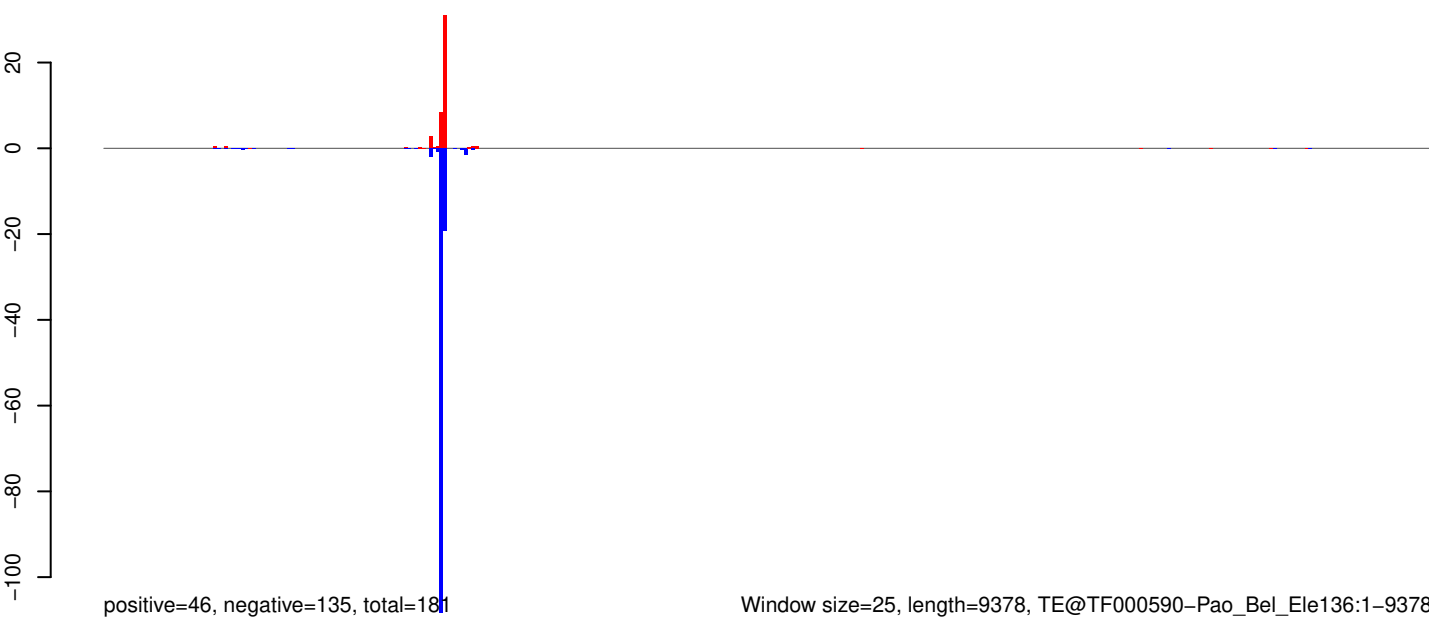
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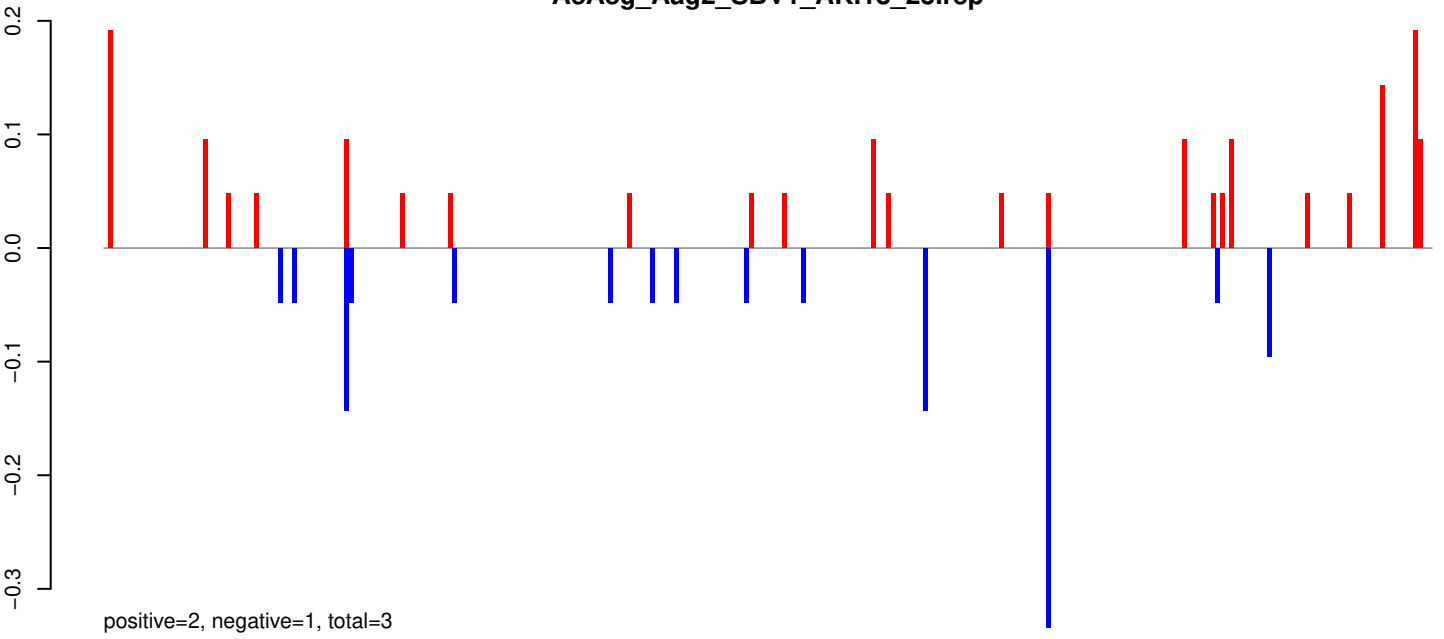
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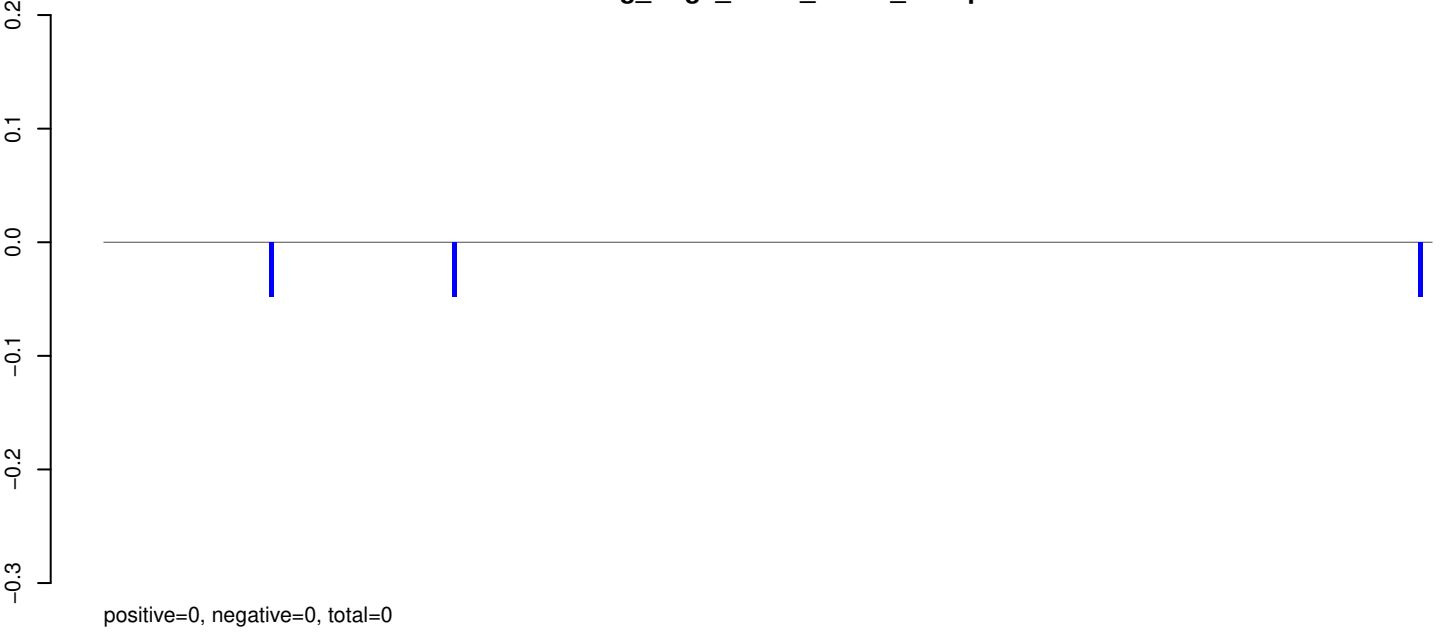
AeAeg_Aag2_SBV1_AK.rep



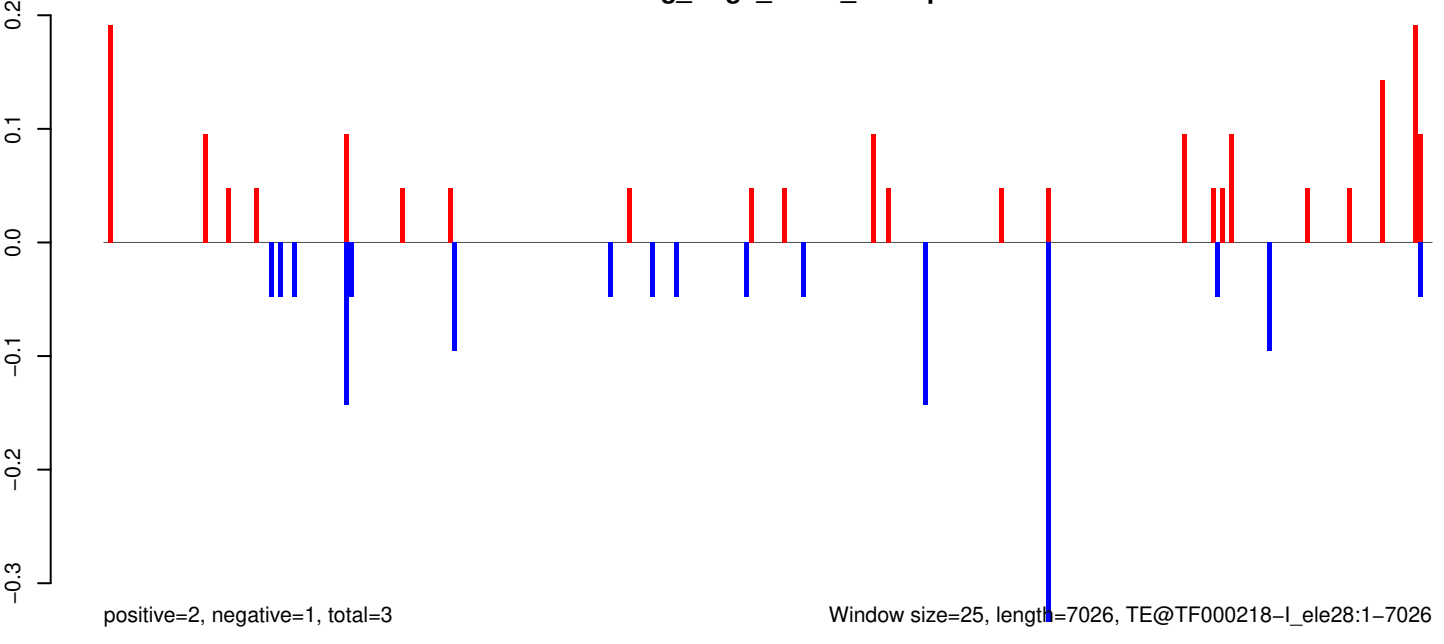
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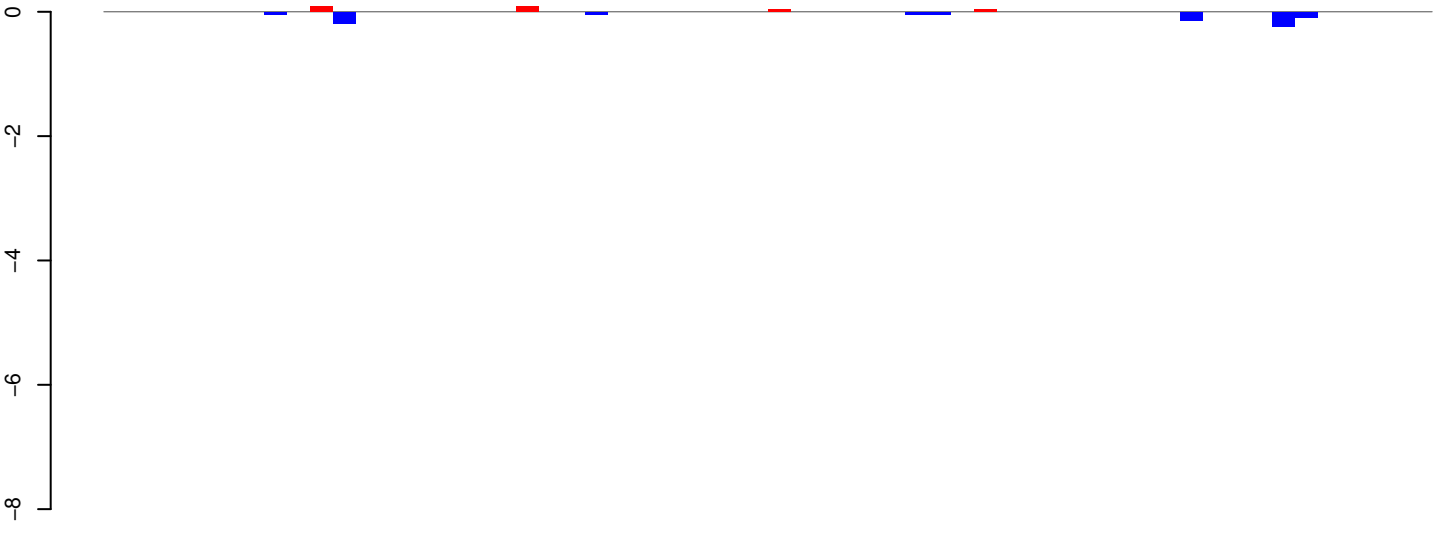
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AeAeg_Aag2_SBV1_AK.rep

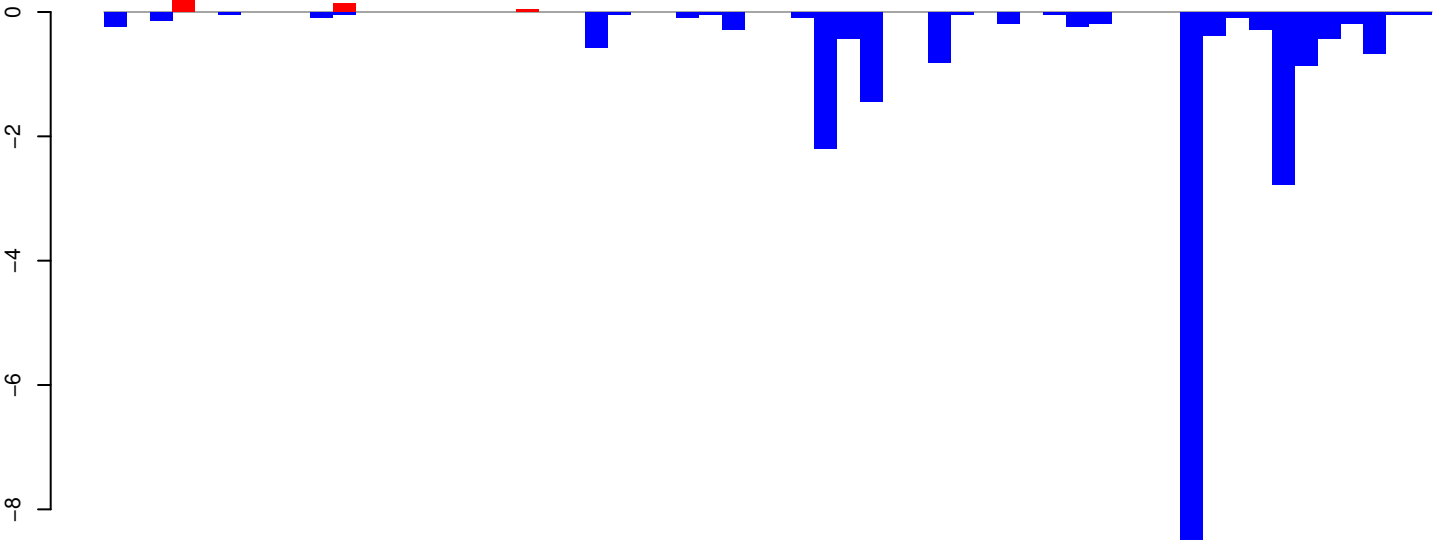


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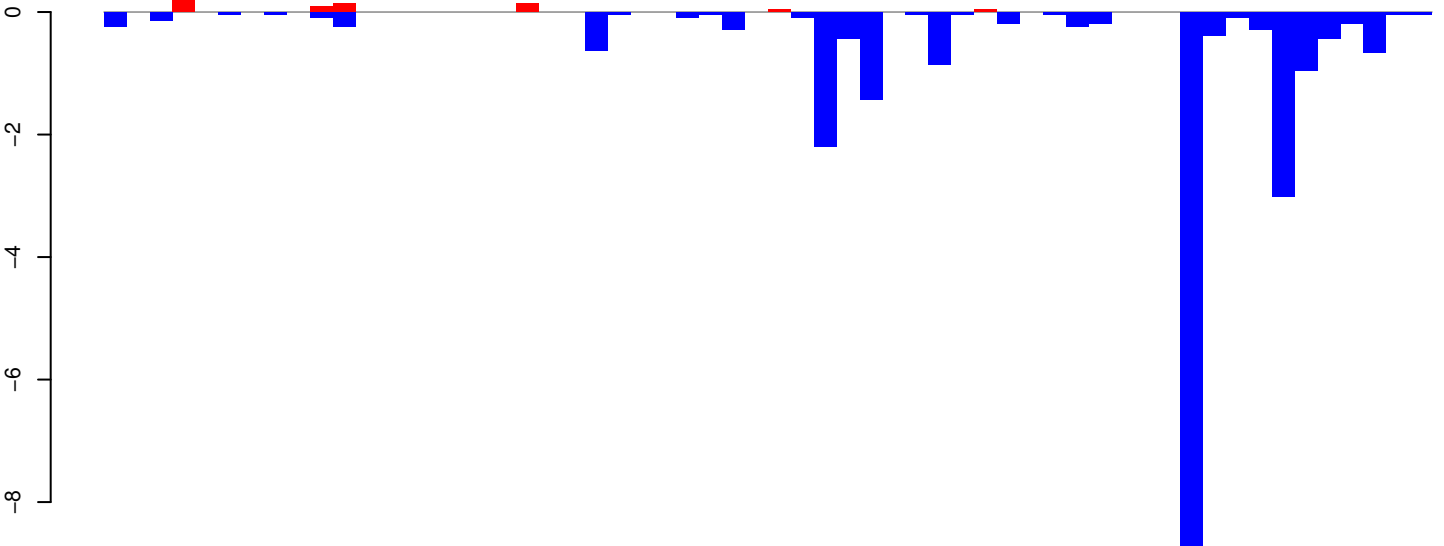
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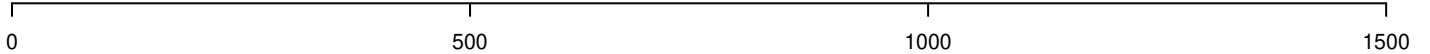
positive=0, negative=23, total=23

AeAeg_Aag2_SBV1_AK.rep

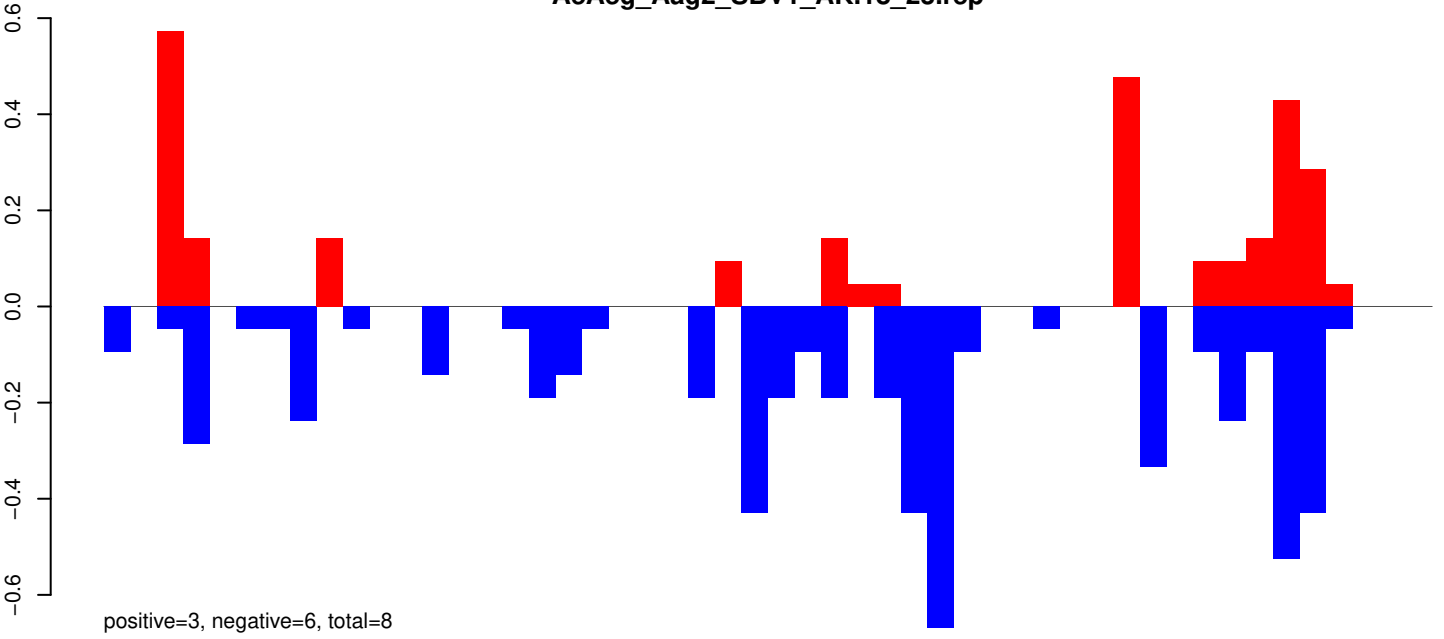


positive=1, negative=23, total=24

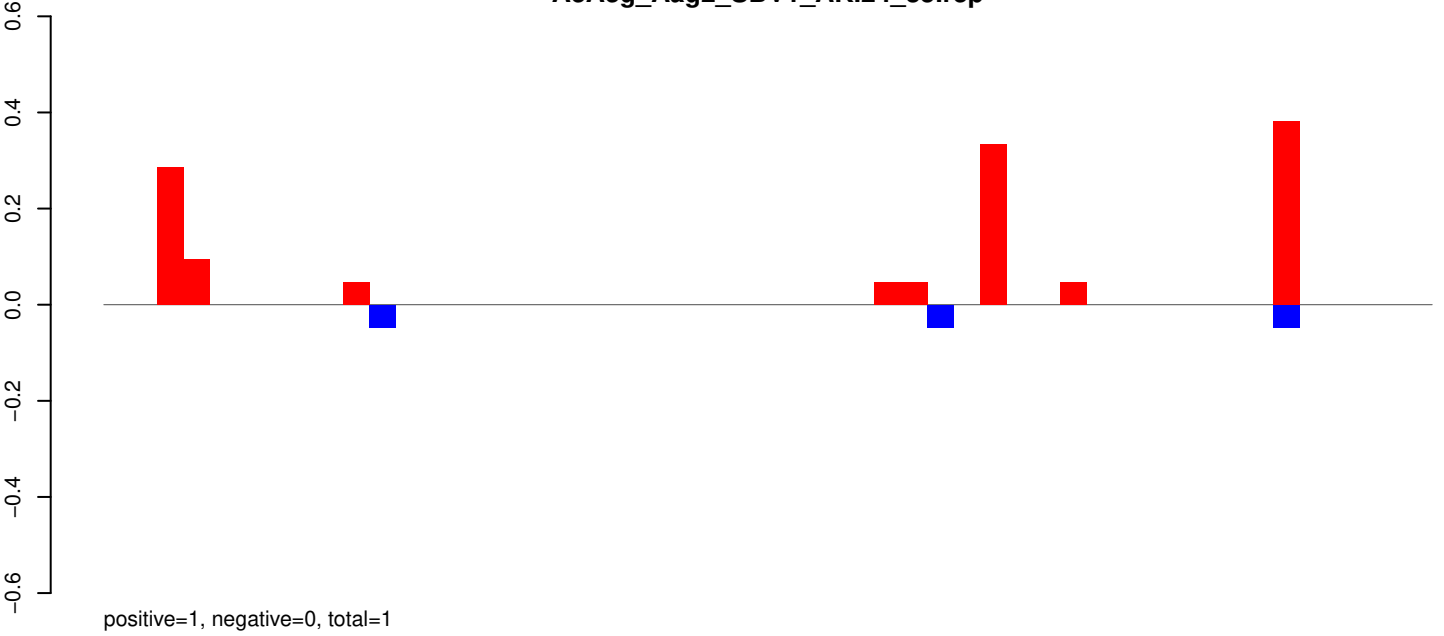
Window size=25, length=1444, TE@R-738-UNKNOWN:1-1444



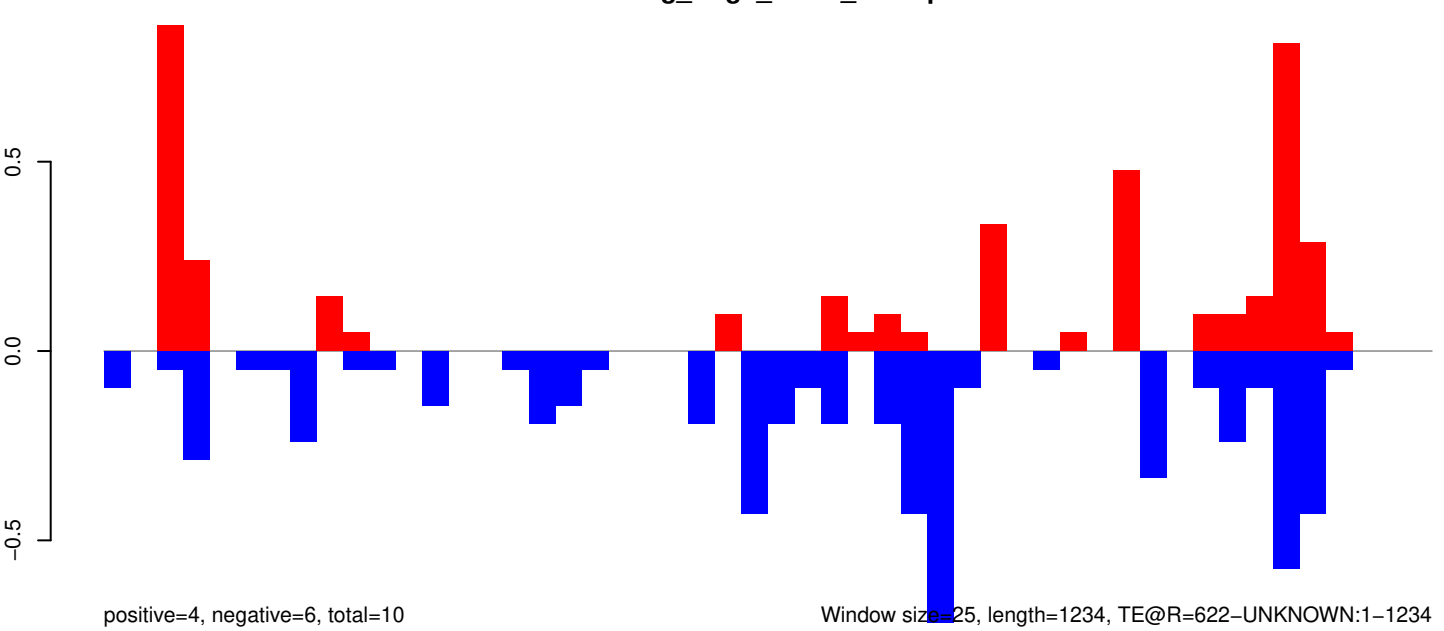
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

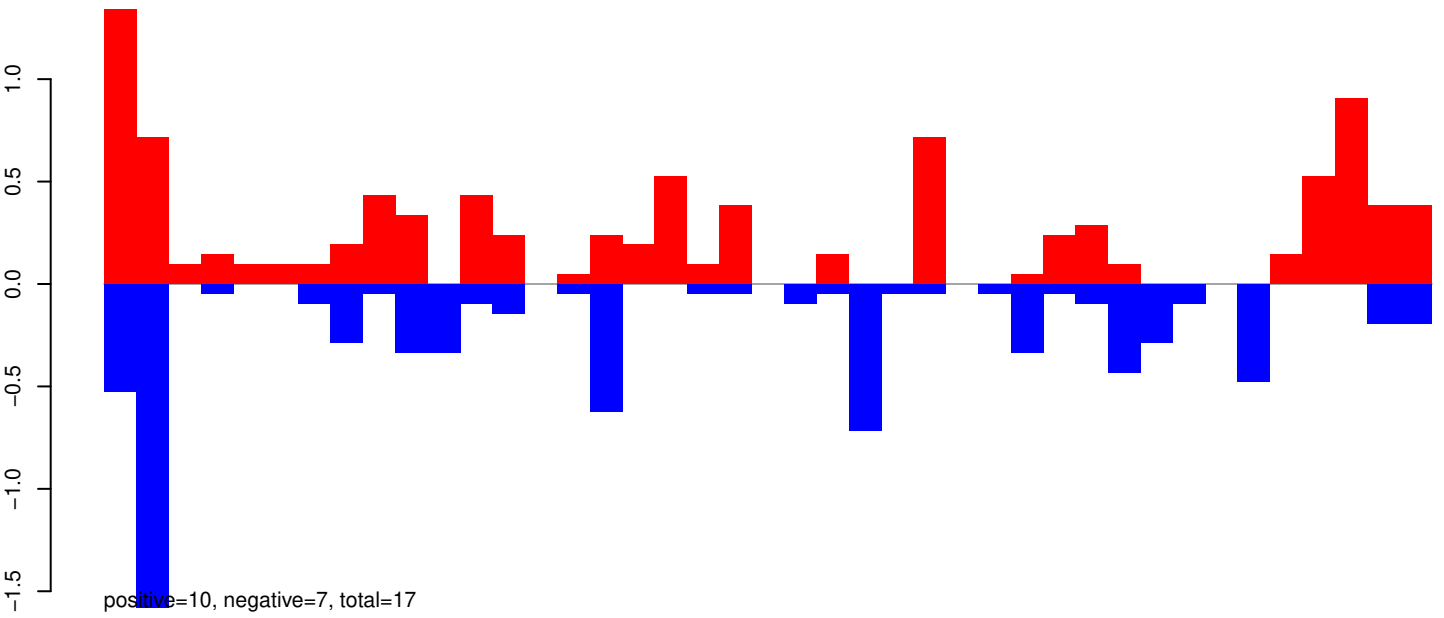


AeAeg_Aag2_SBV1_AK.rep

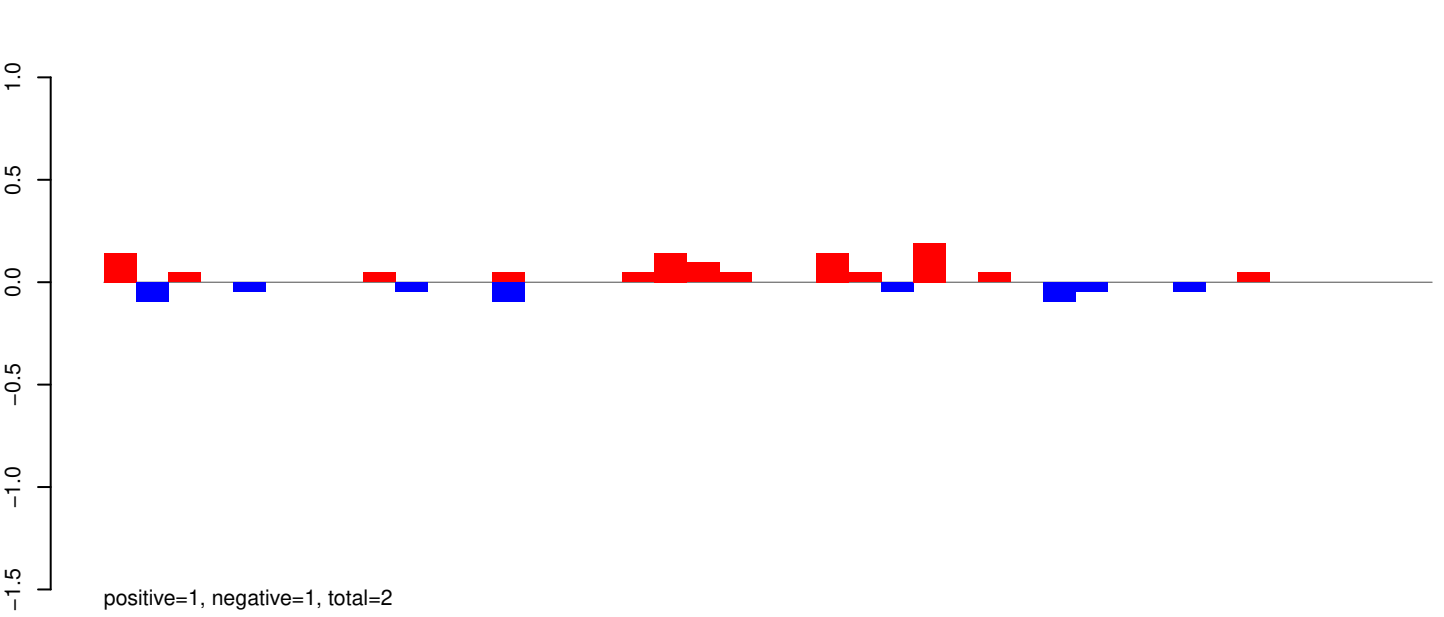


0 200 400 600 800 1000 1200

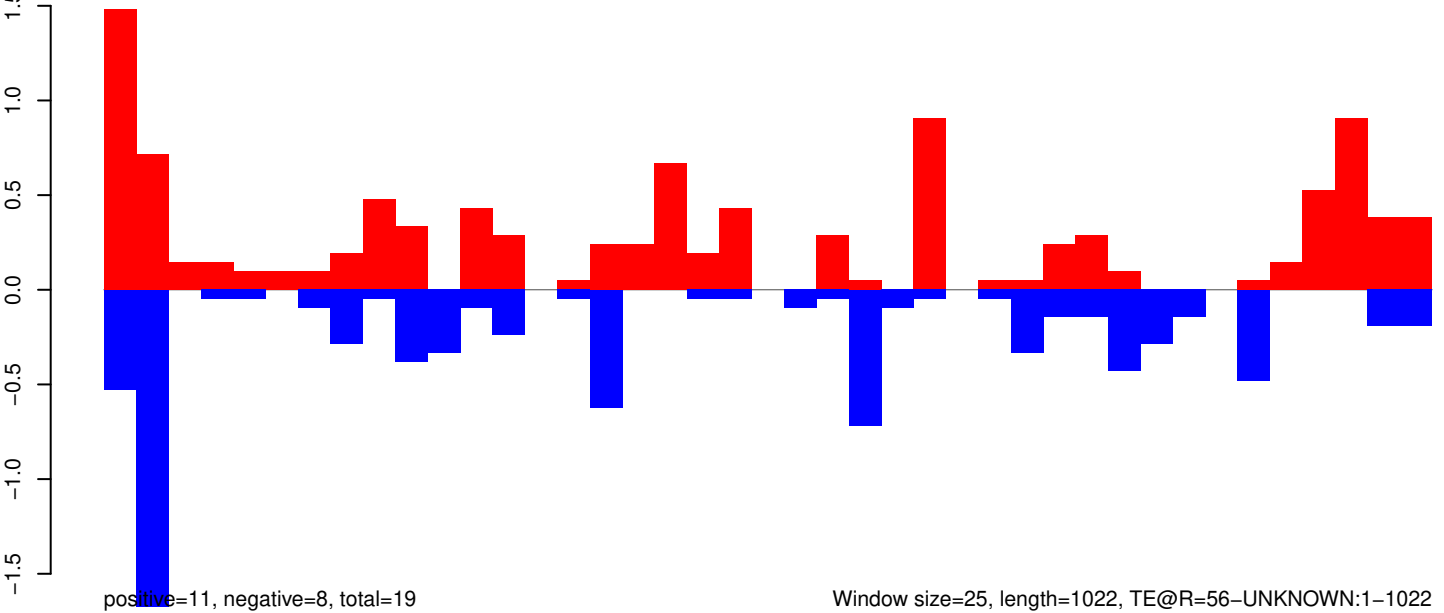
AeAeg_Aag2_SBV1_AK.18_23.rep



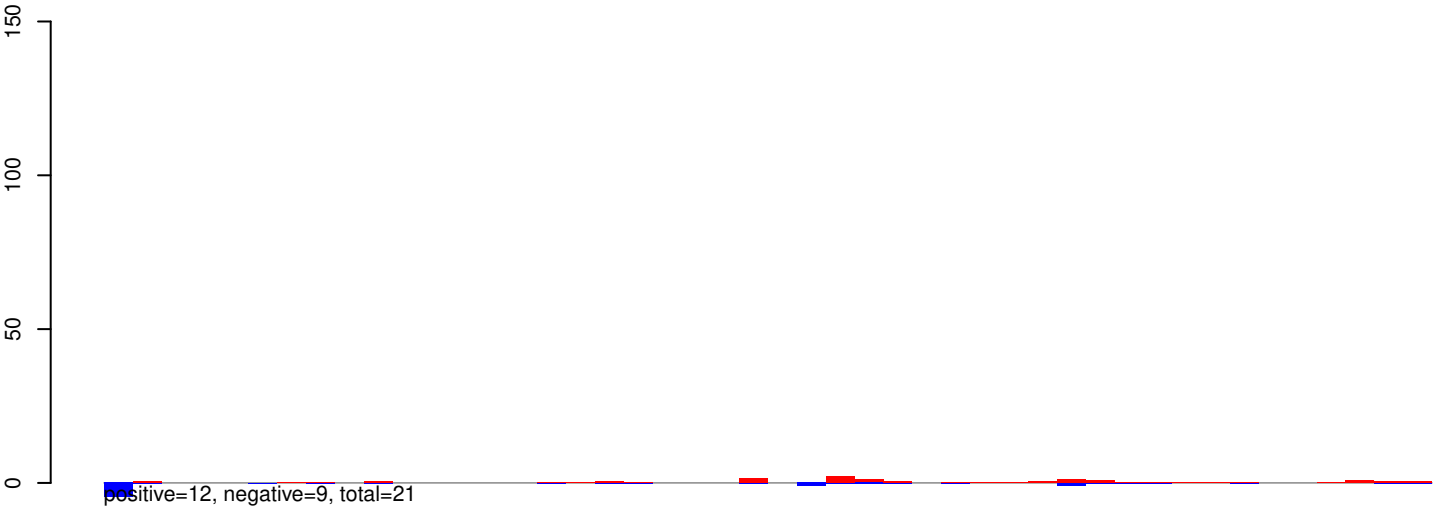
AeAeg_Aag2_SBV1_AK.24_35.rep



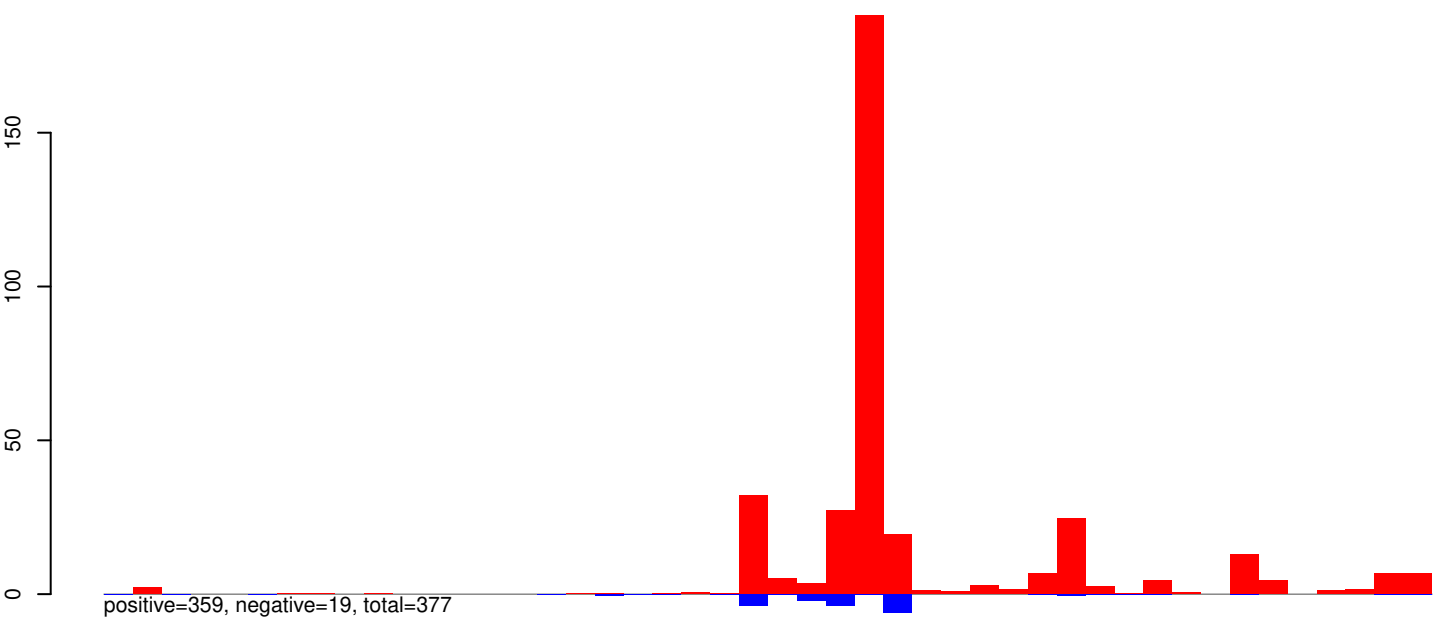
AeAeg_Aag2_SBV1_AK.rep



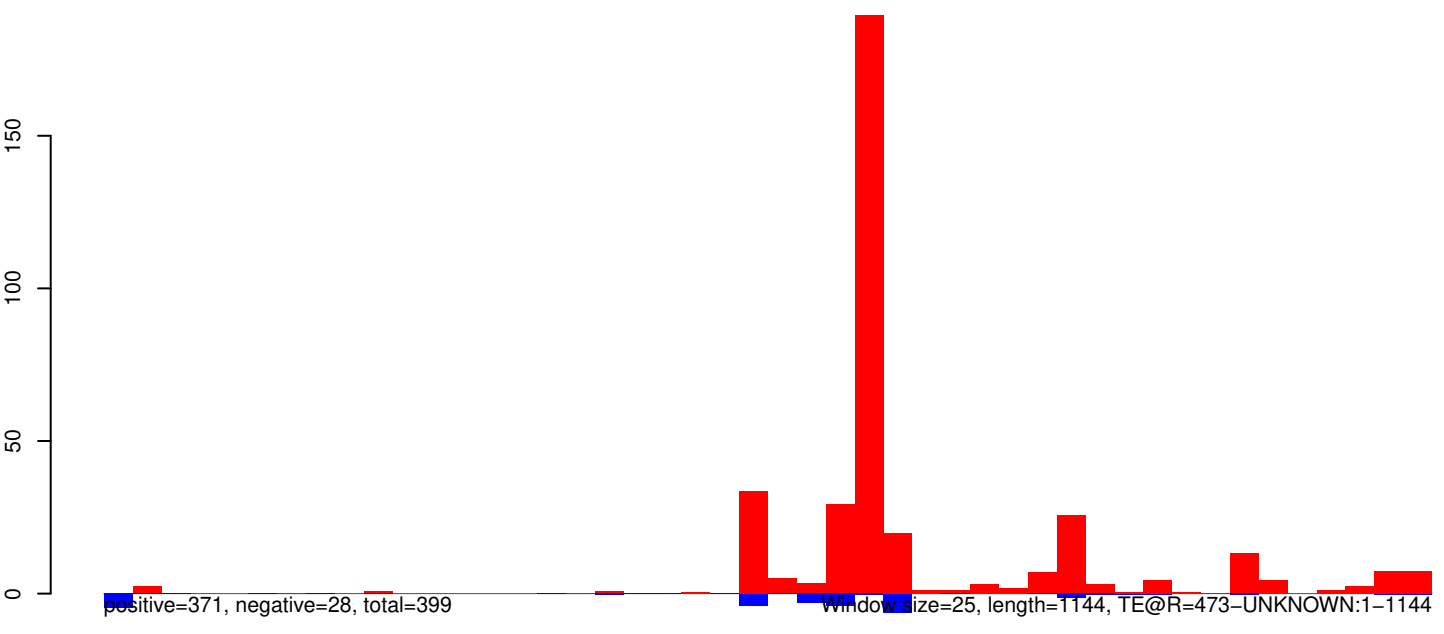
AeAeg_Aag2_SBV1_AK.18_23.rep



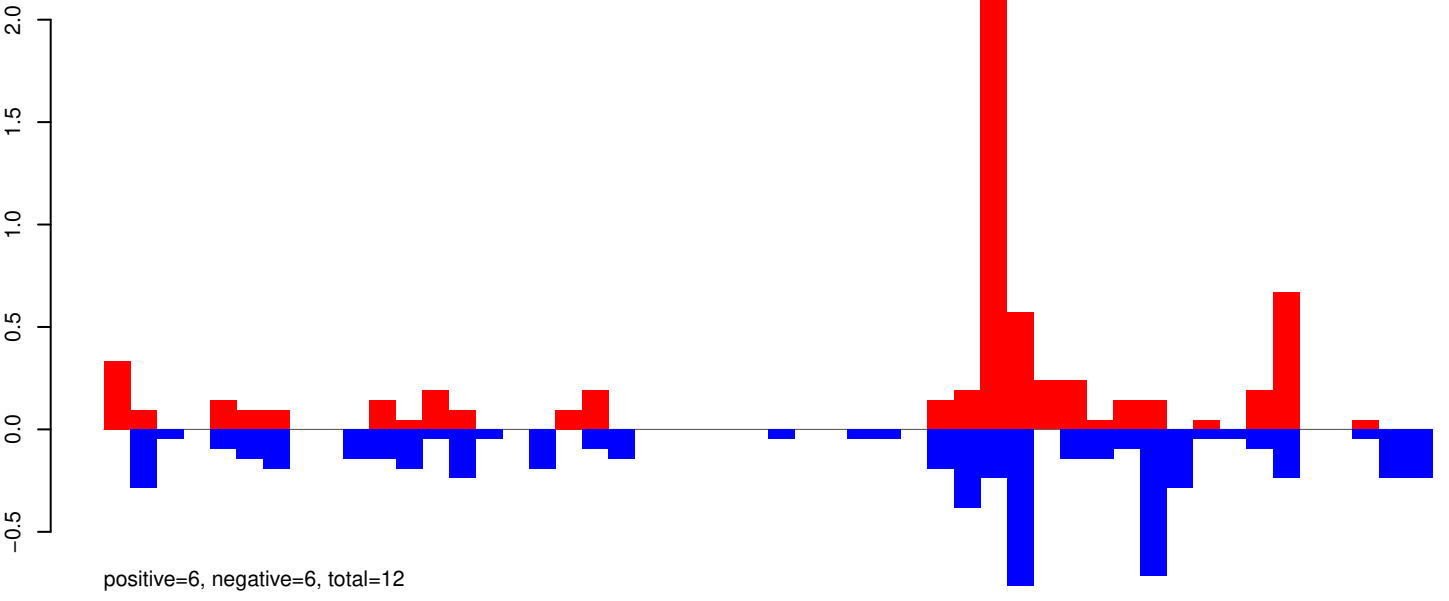
AeAeg_Aag2_SBV1_AK.24_35.rep



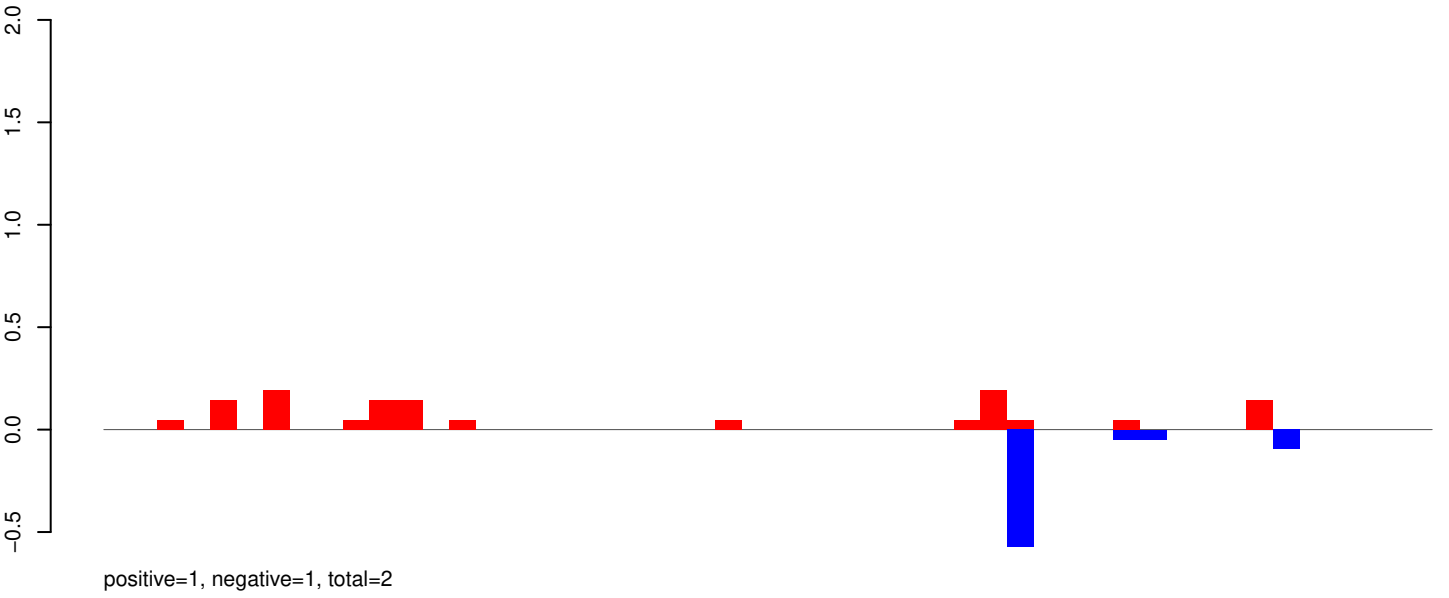
AeAeg_Aag2_SBV1_AK.rep



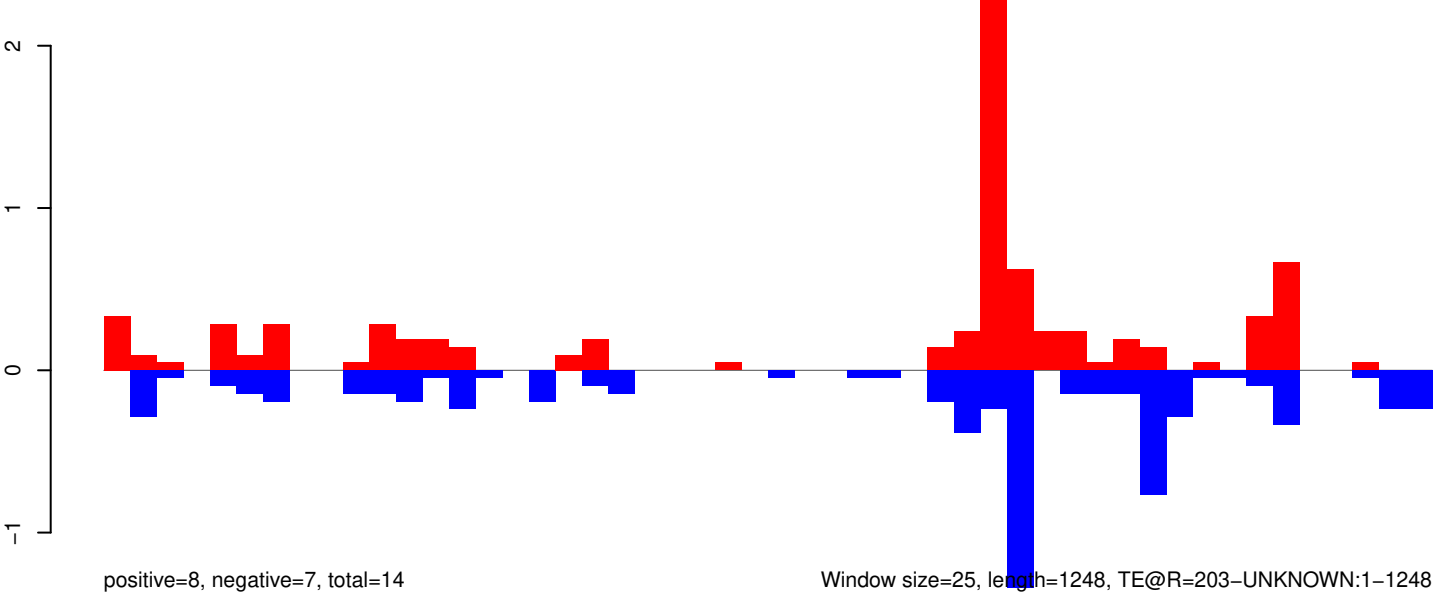
AeAeg_Aag2_SBV1_AK.18_23.rep



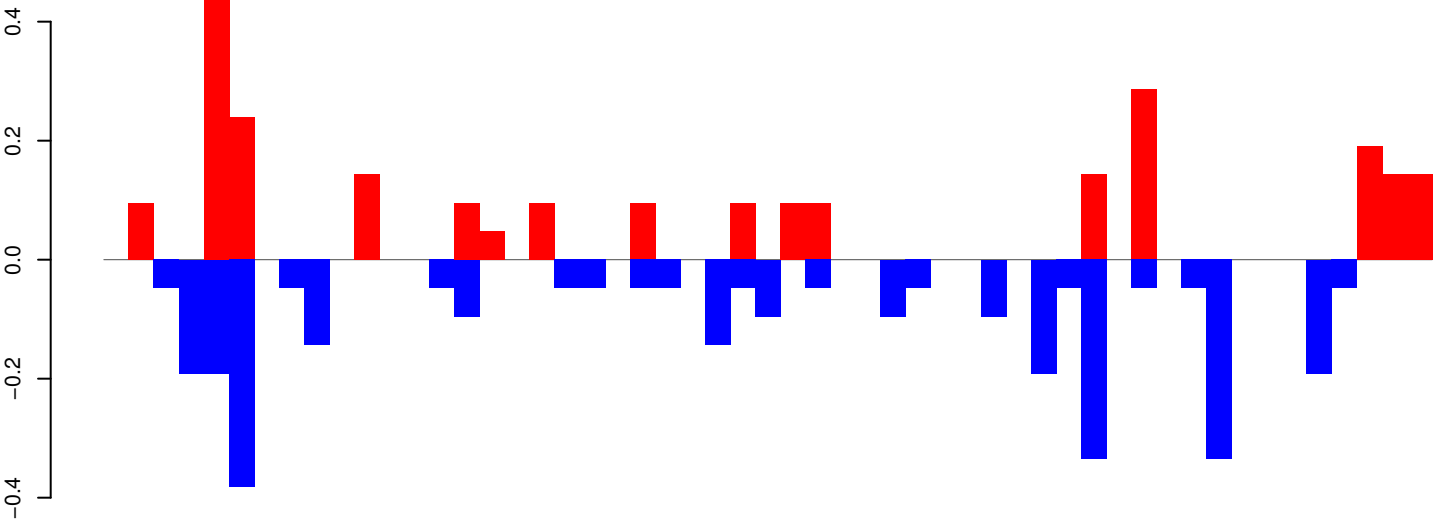
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

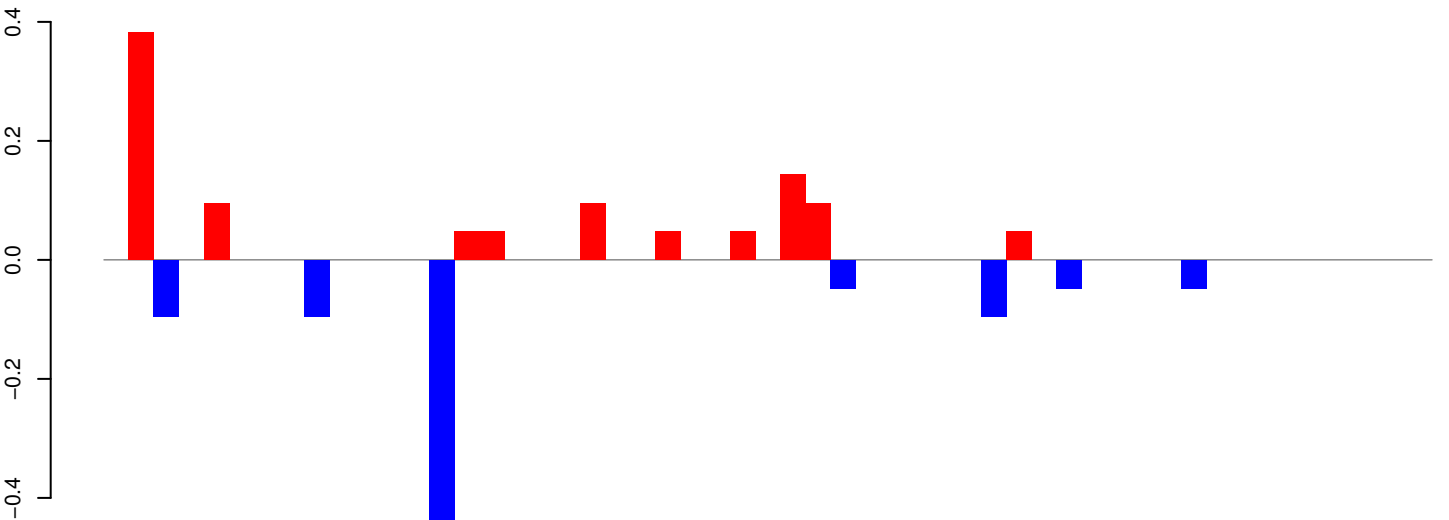


AeAeg_Aag2_SBV1_AK.18_23.rep



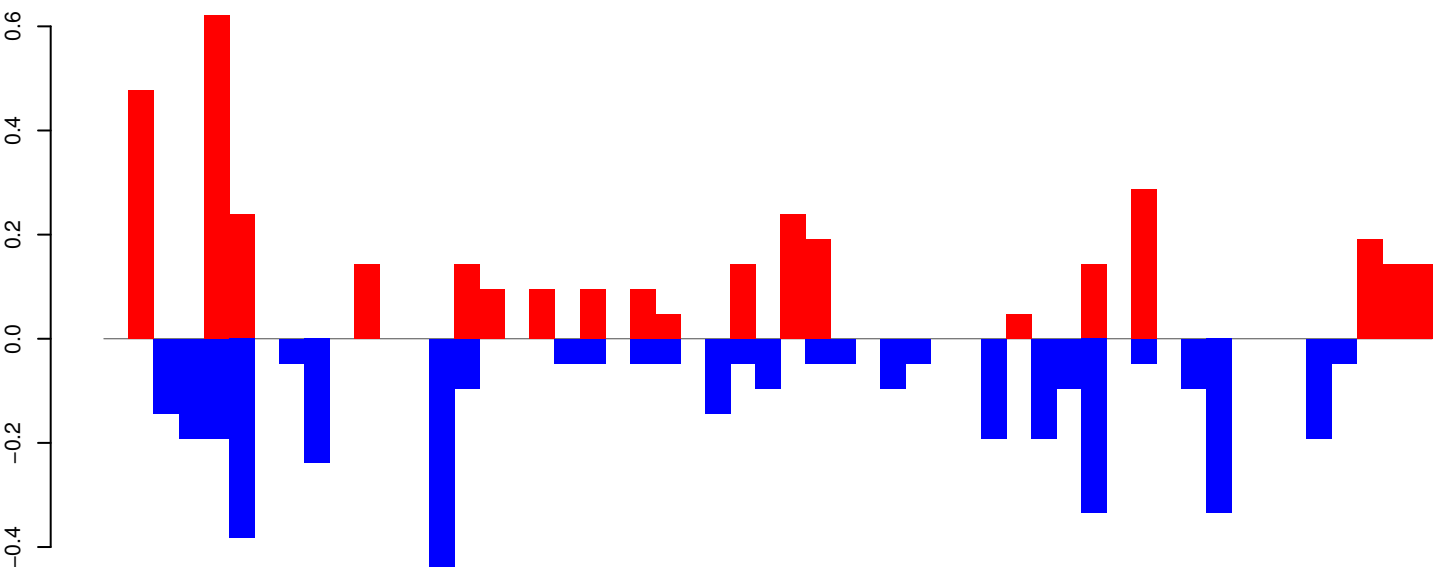
positive=3, negative=3, total=6

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=1, negative=1, total=2

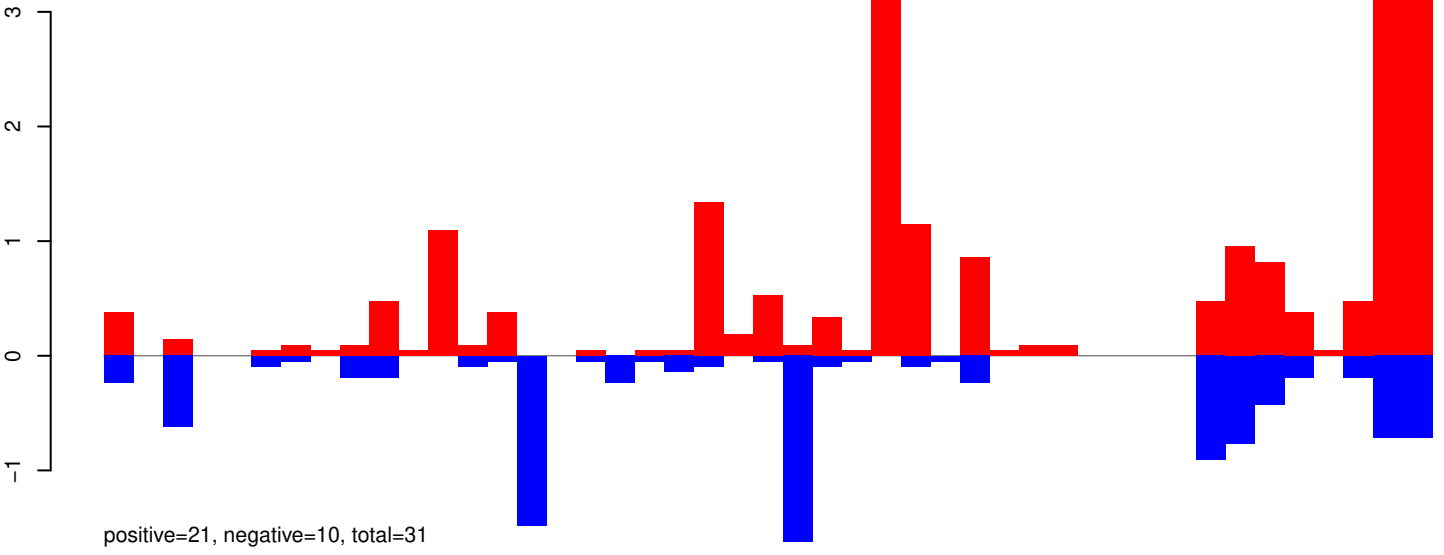
AeAeg_Aag2_SBV1_AK.rep



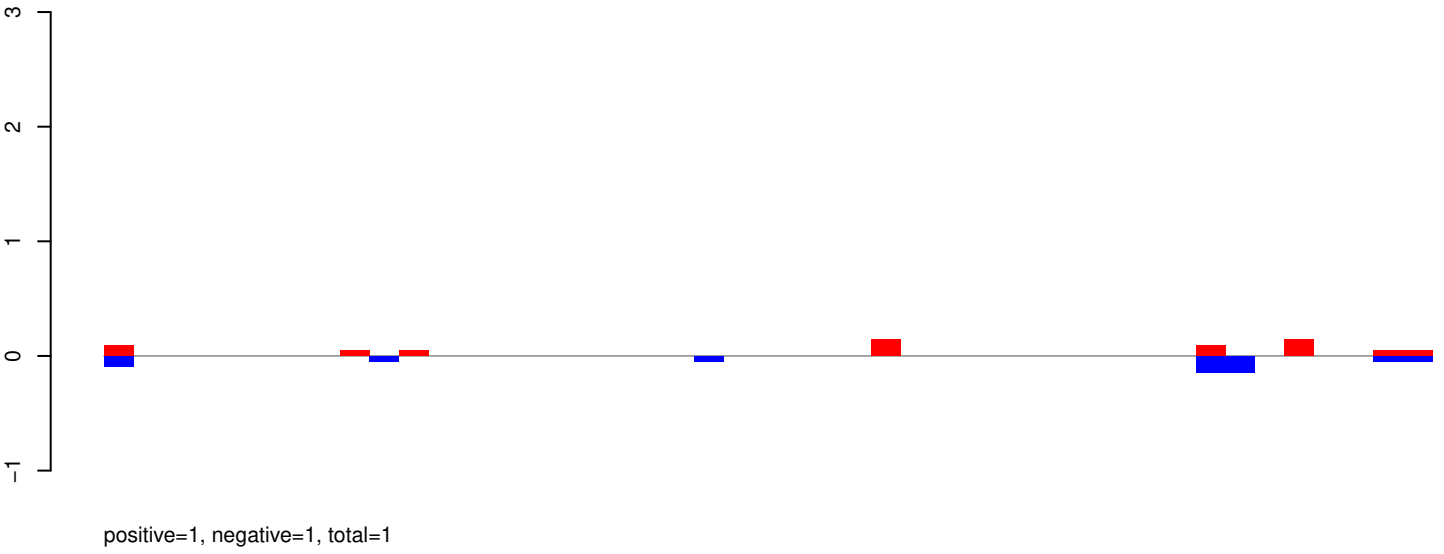
positive=4, negative=4, total=8

Window size=25, length=1320, TE@R=132-UNKNOWN:1-1320

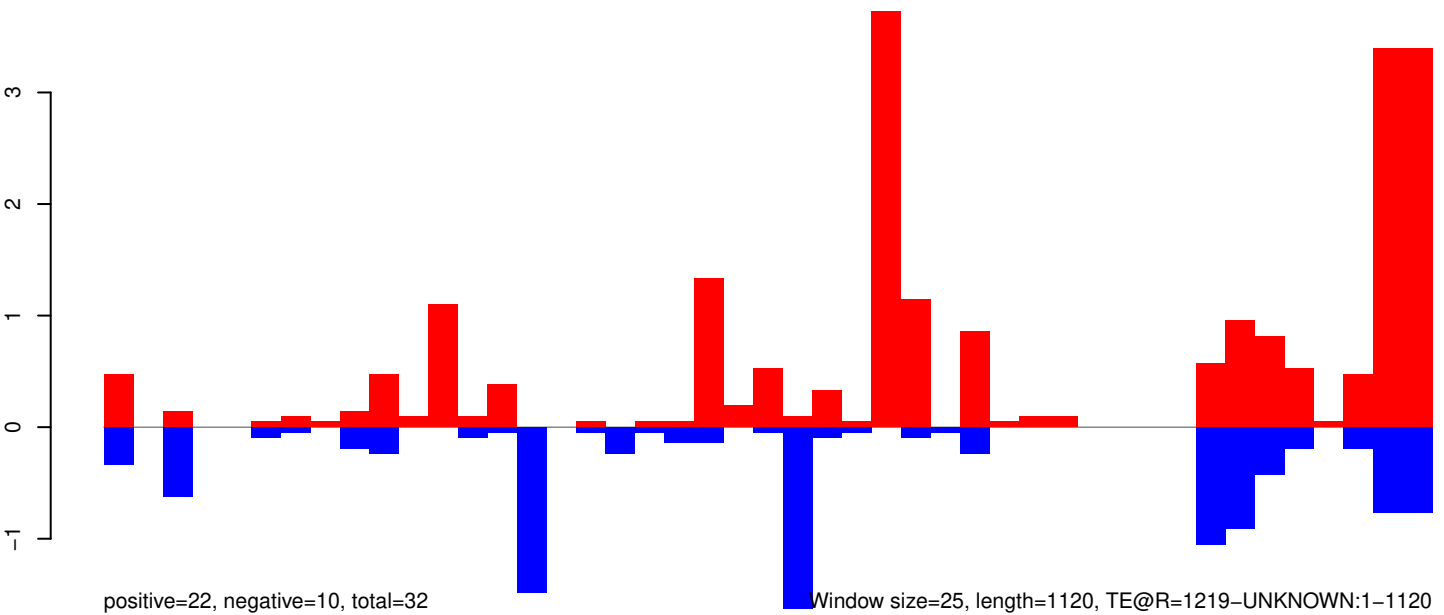
AeAeg_Aag2_SBV1_AK.18_23.rep



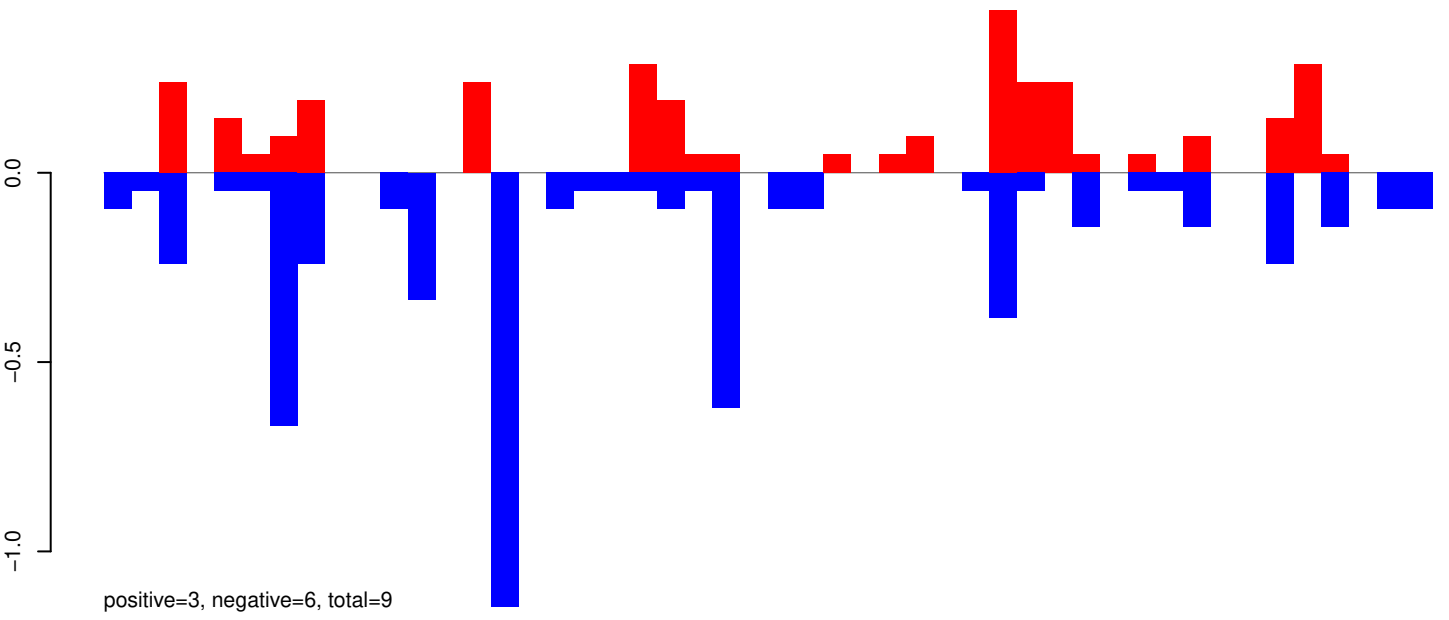
AeAeg_Aag2_SBV1_AK.24_35.rep



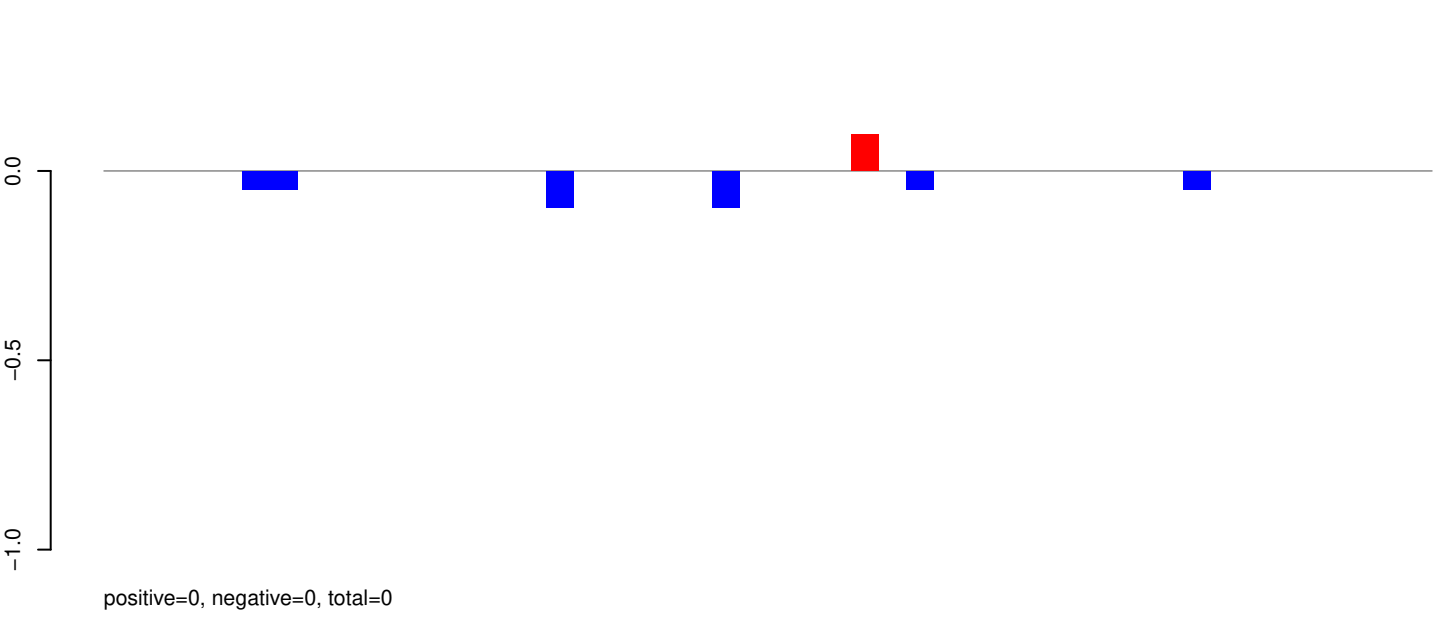
AeAeg_Aag2_SBV1_AK.rep



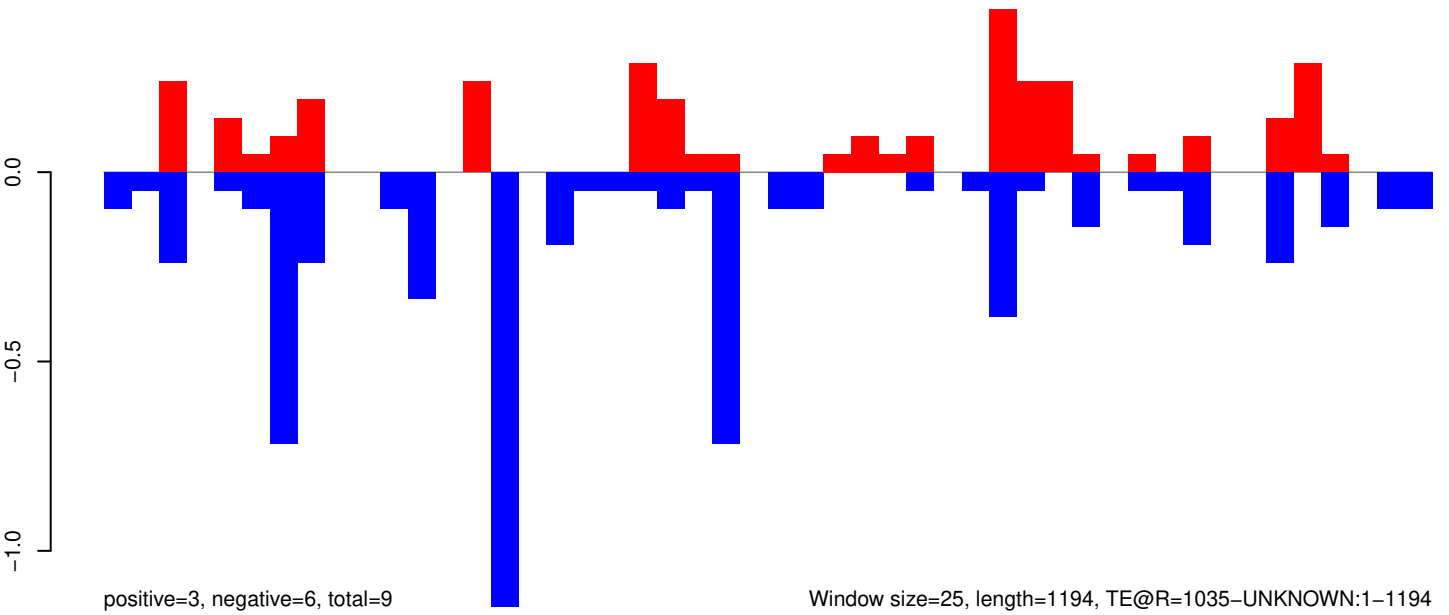
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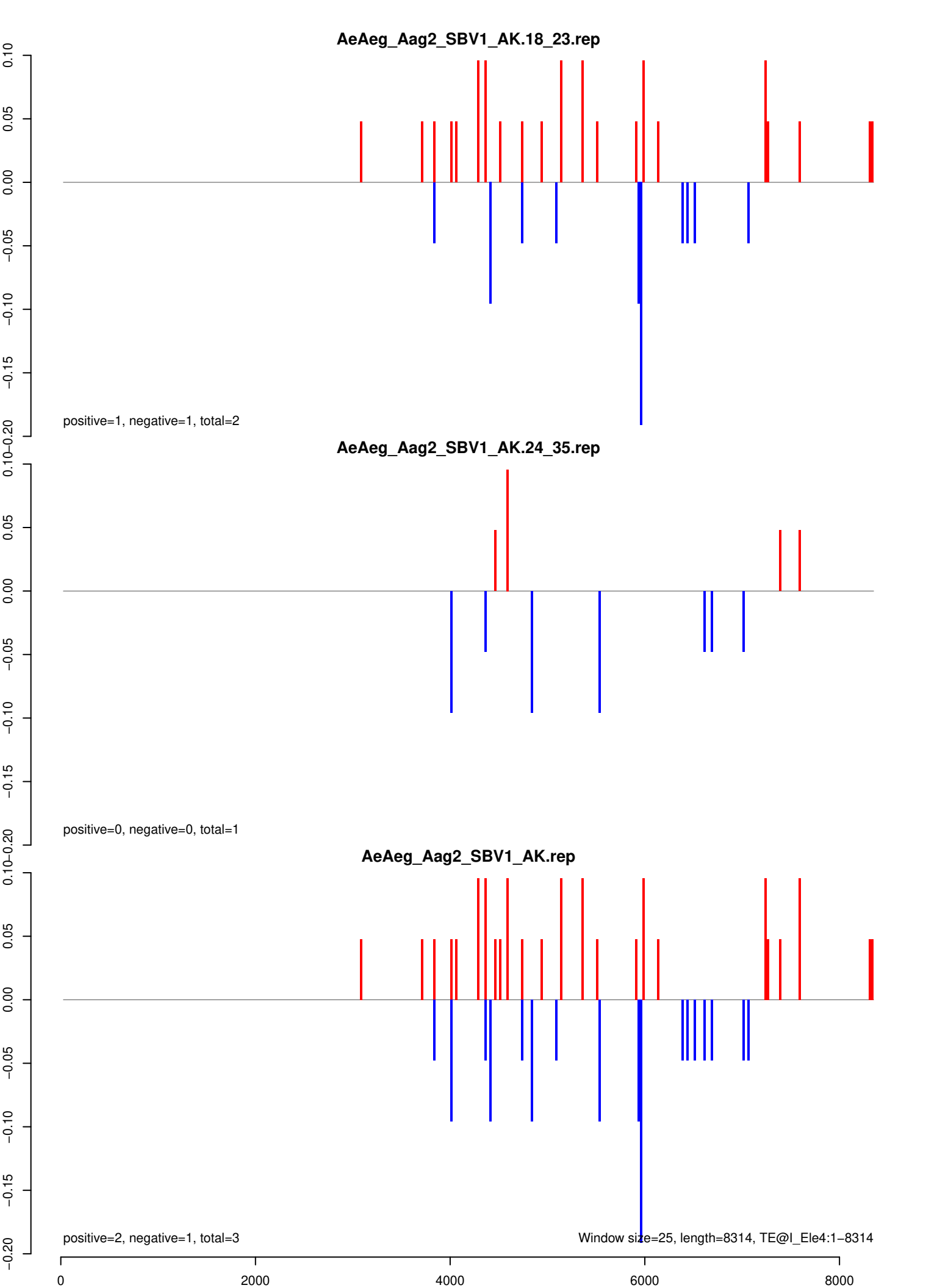


AeAeg_Aag2_SBV1_AK.24_35.rep

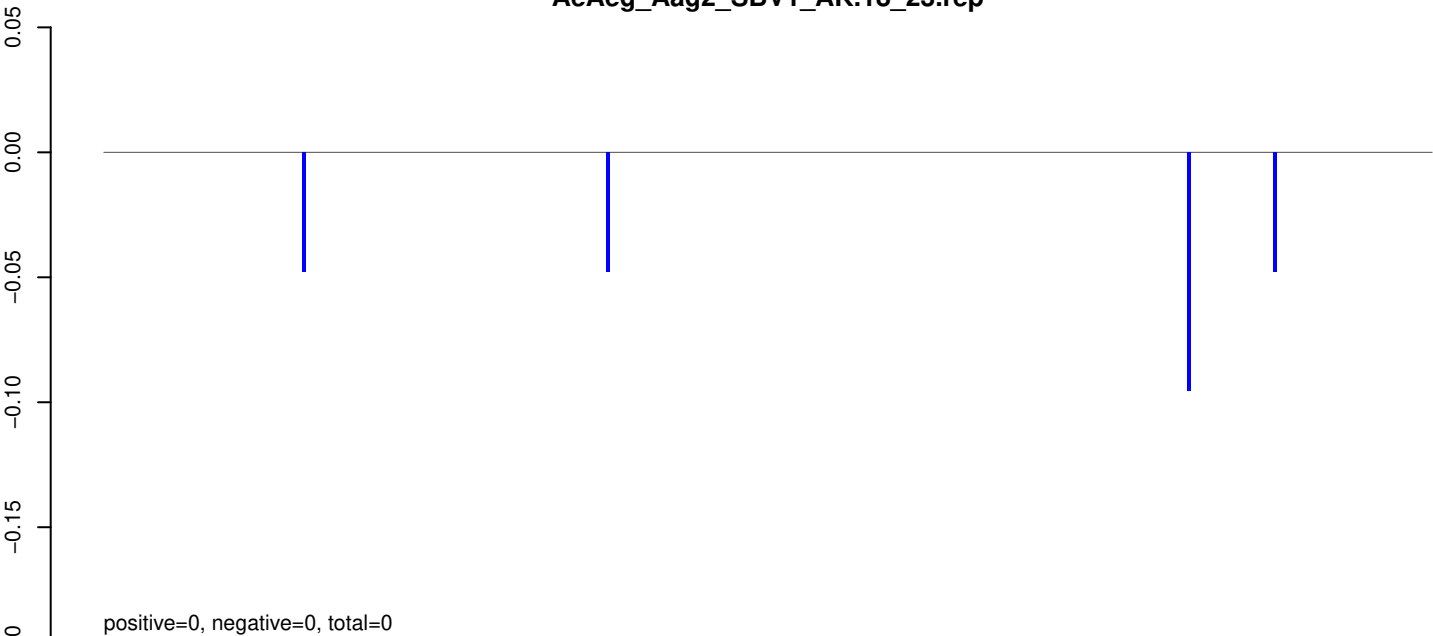


AeAeg_Aag2_SBV1_AK.rep

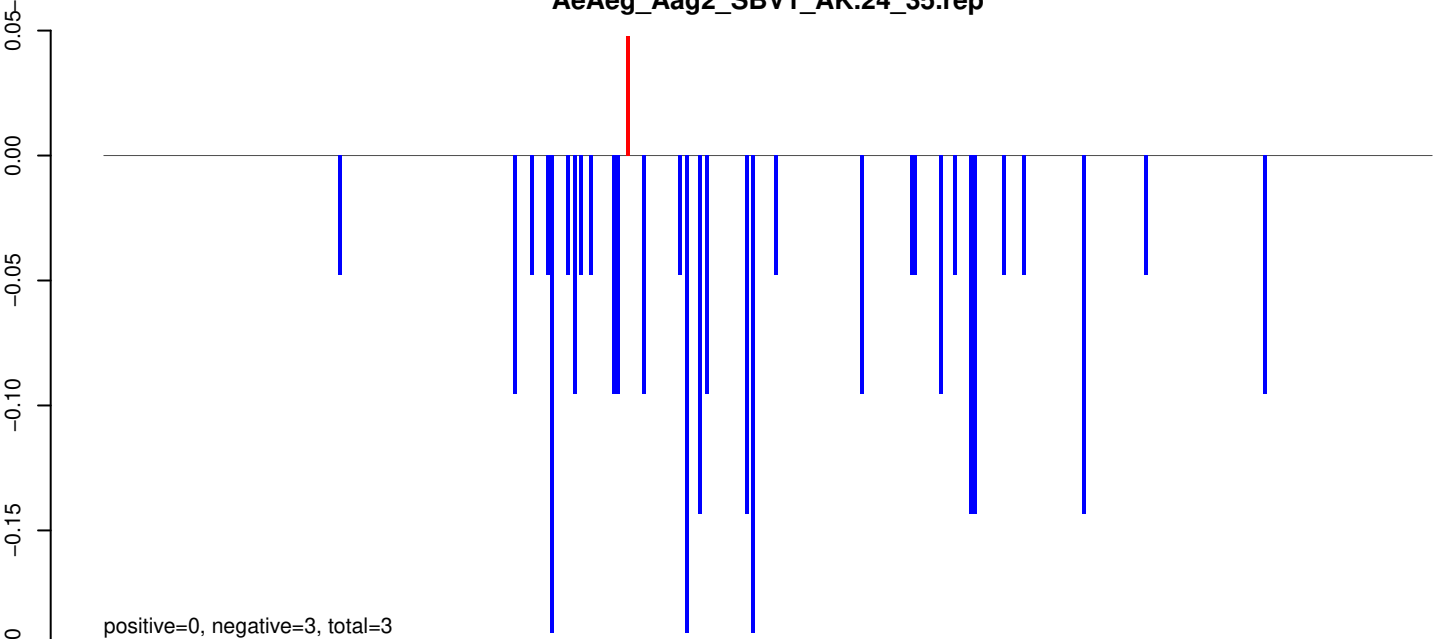




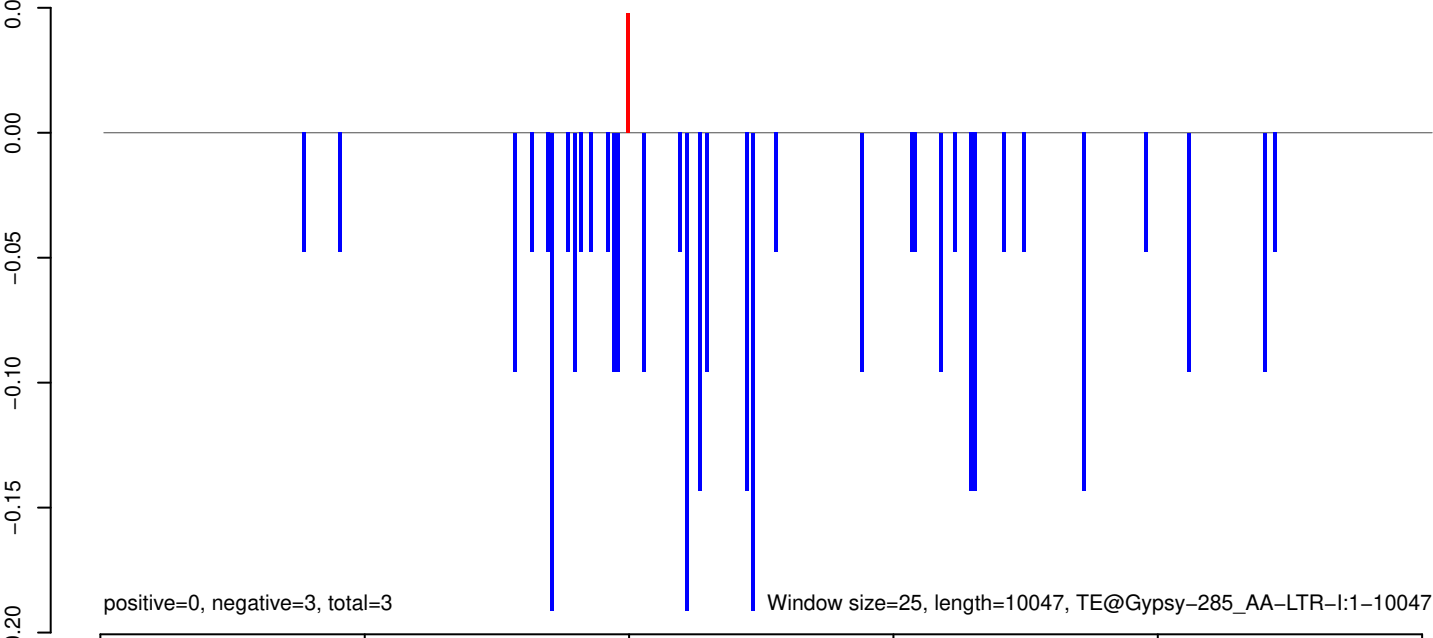
AeAeg_Aag2_SBV1_AK.18_23.rep



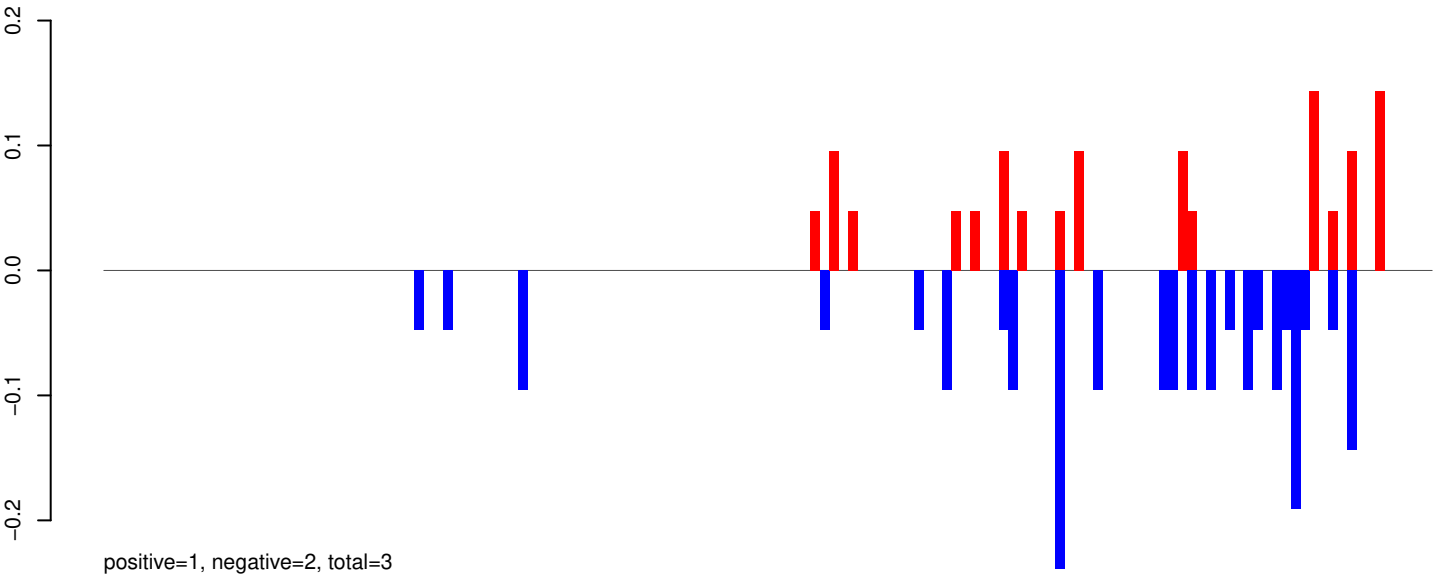
AeAeg_Aag2_SBV1_AK.24_35.rep



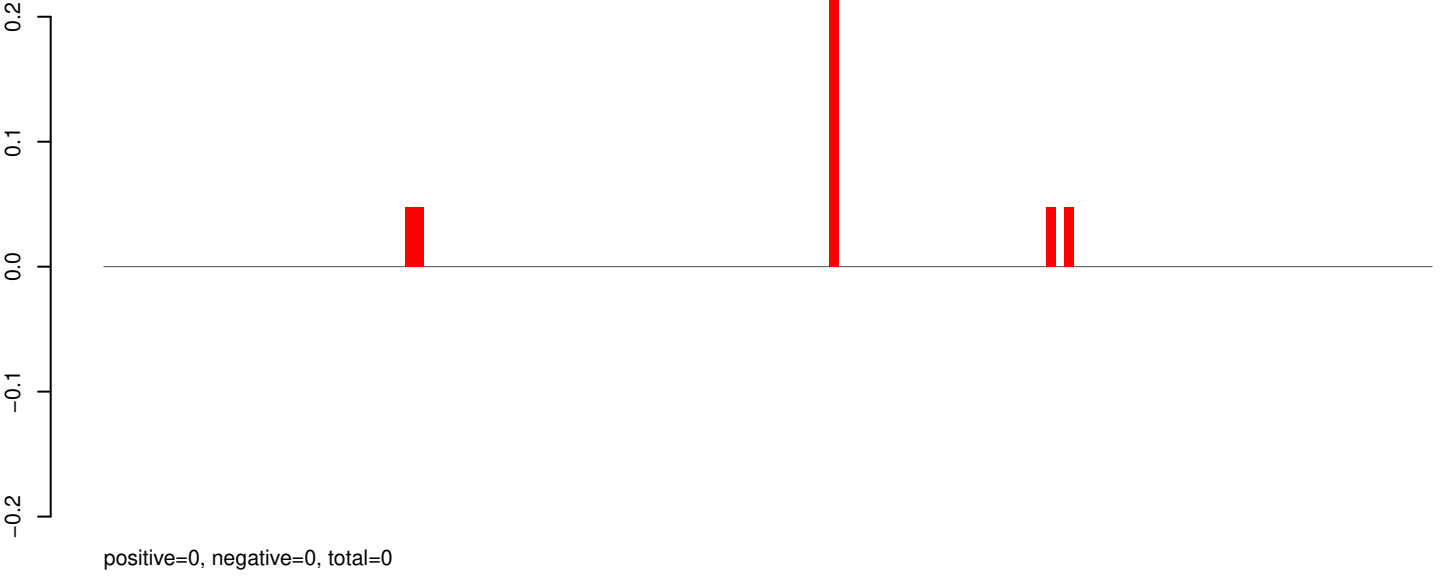
AeAeg_Aag2_SBV1_AK.rep



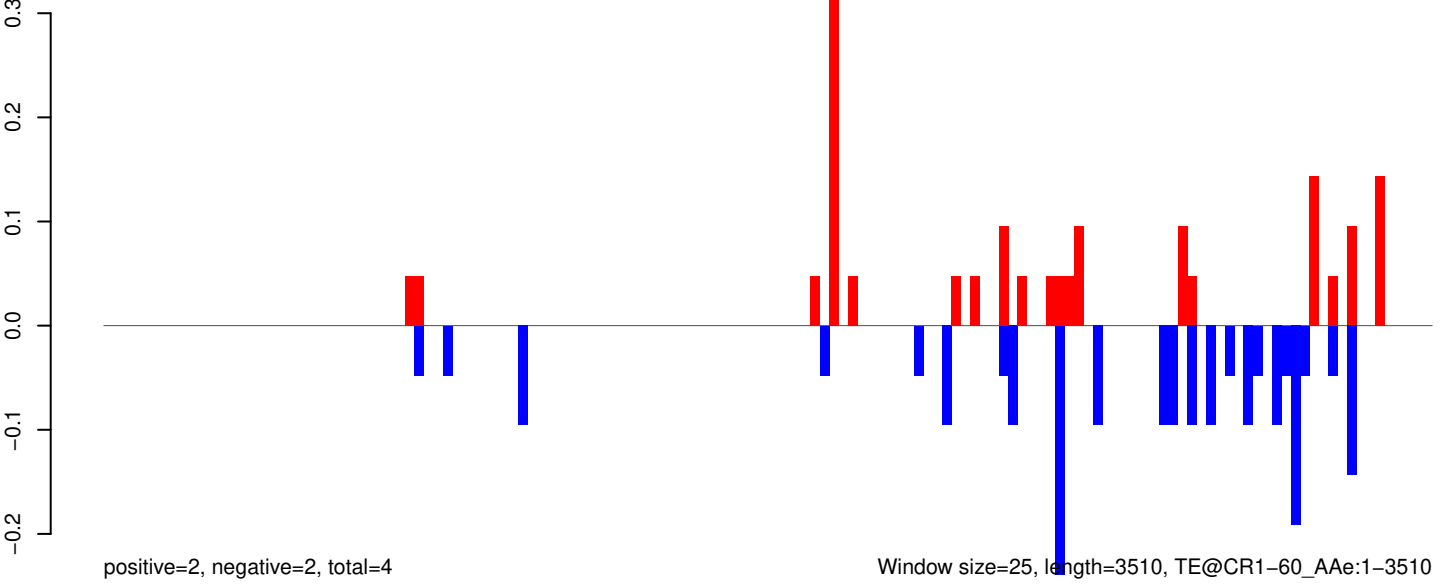
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

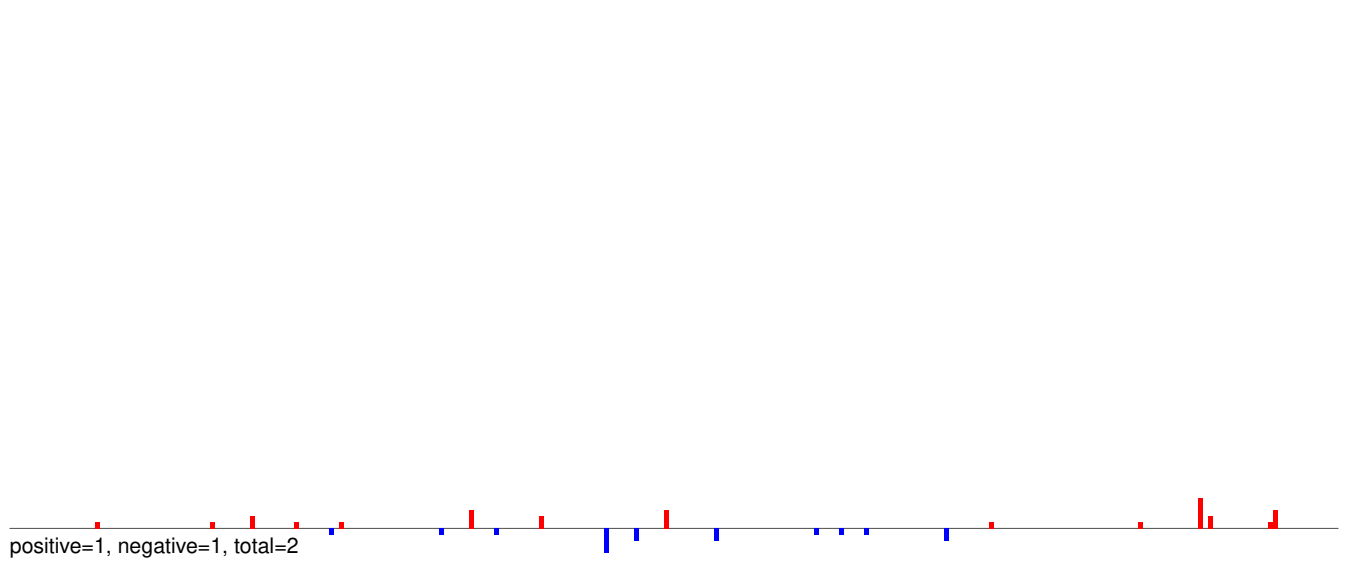


AeAeg_Aag2_SBV1_AK.rep

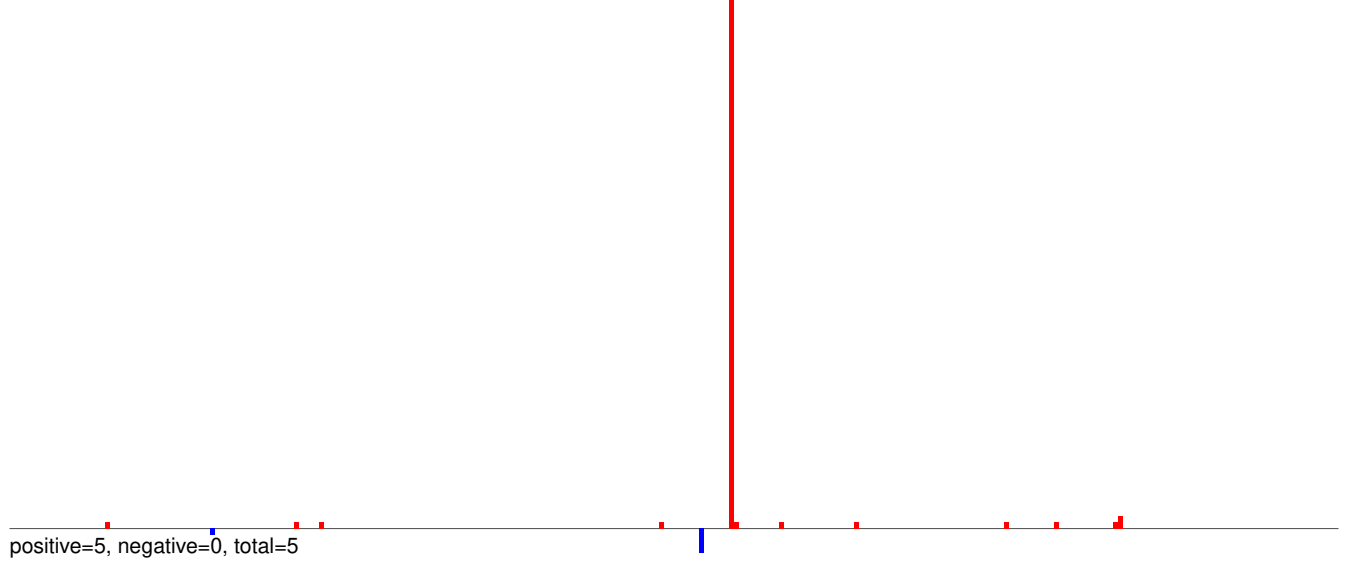


Window size=25, length=3510, TE@CR1-60_A Ae:1-3510

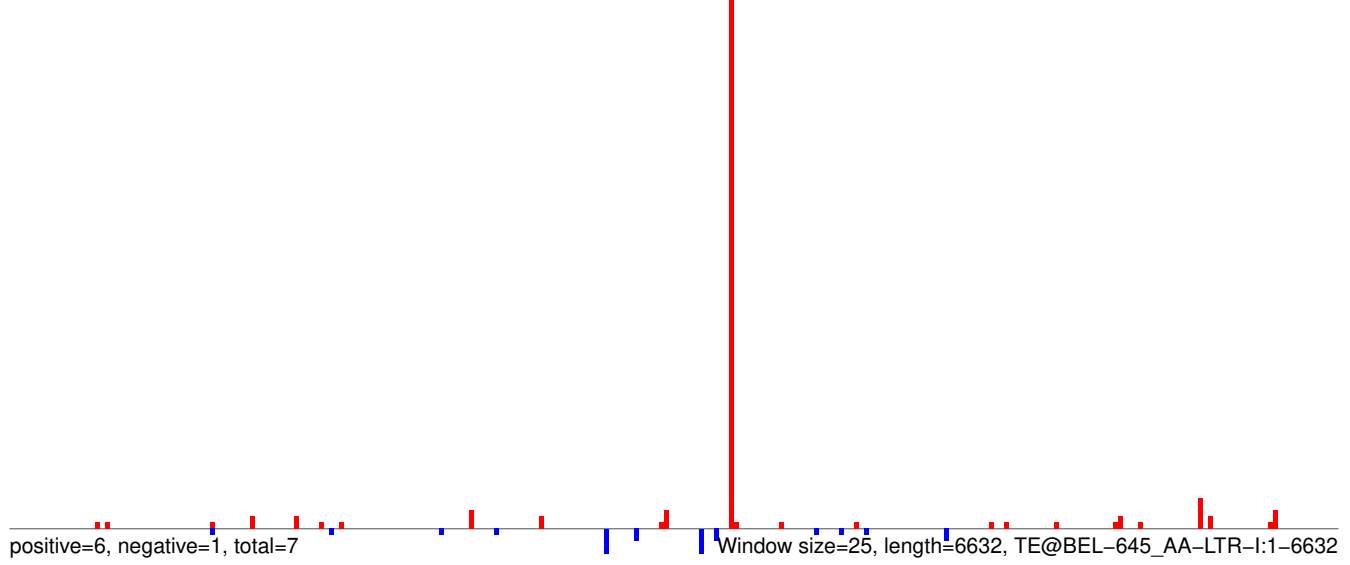
AeAeg_Aag2_SBV1_AK.18_23.rep



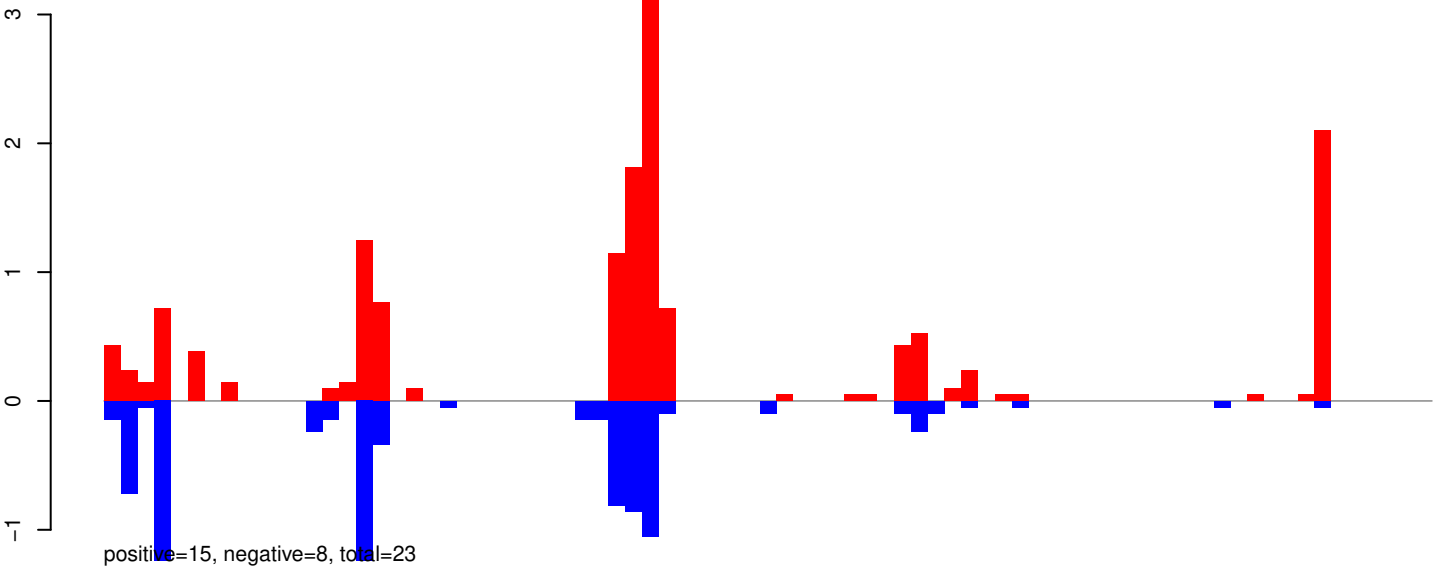
AeAeg_Aag2_SBV1_AK.24_35.rep



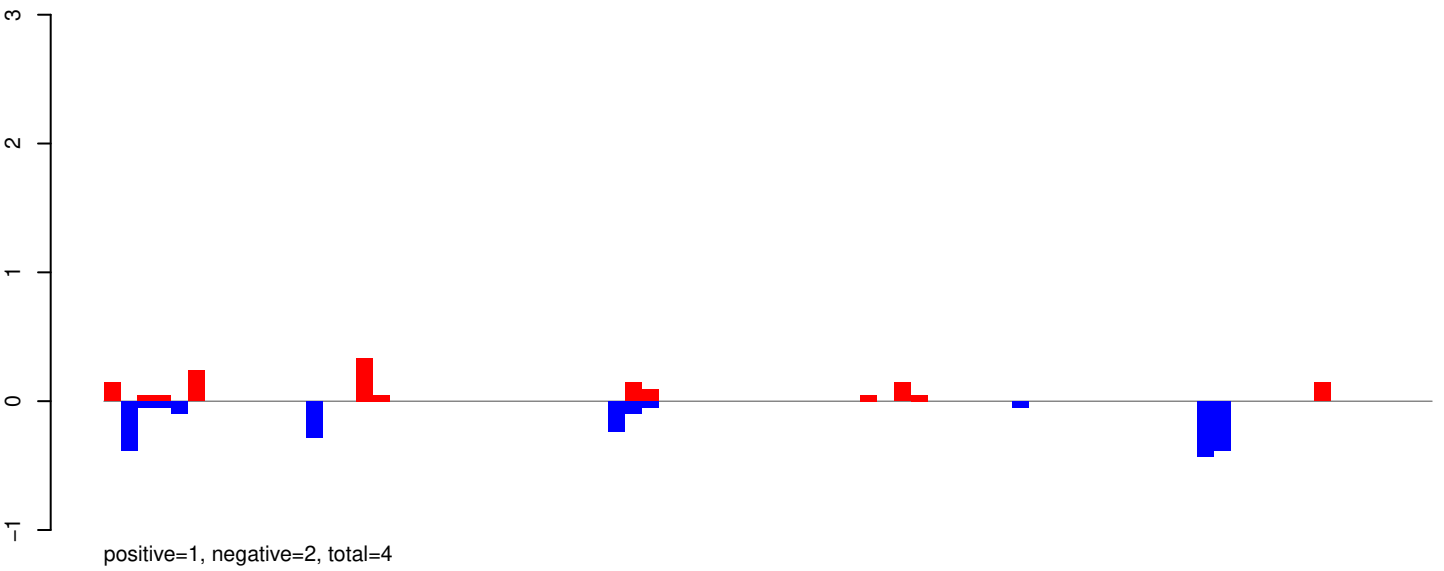
AeAeg_Aag2_SBV1_AK.rep



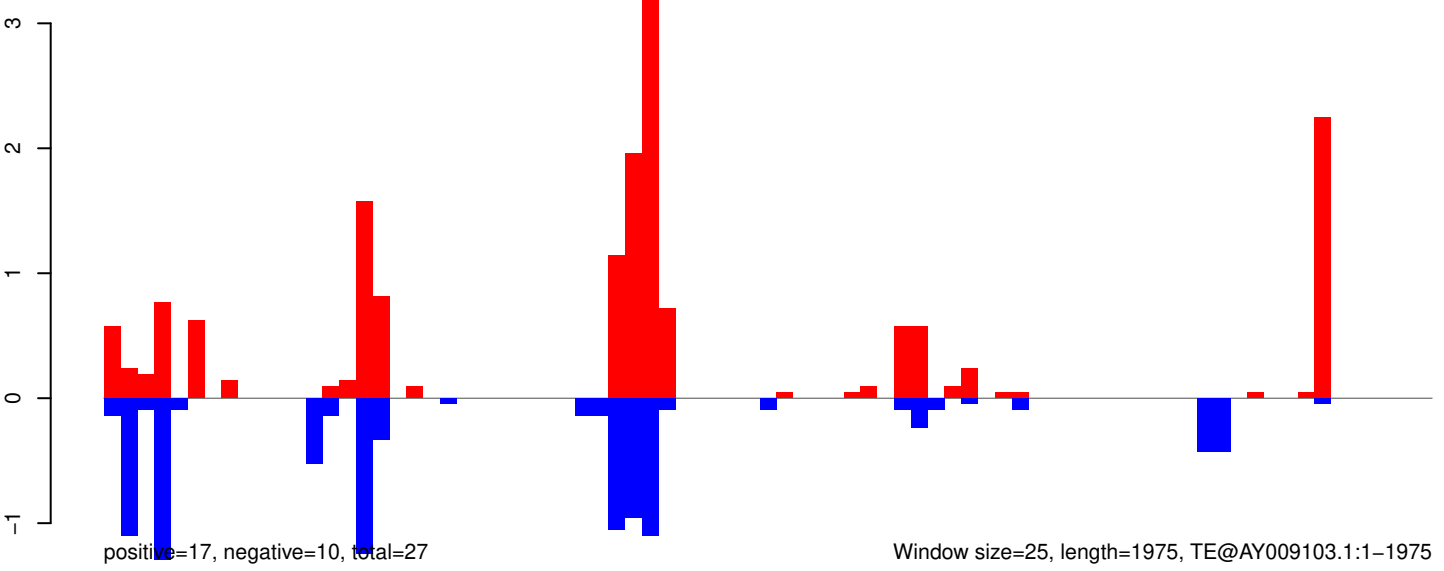
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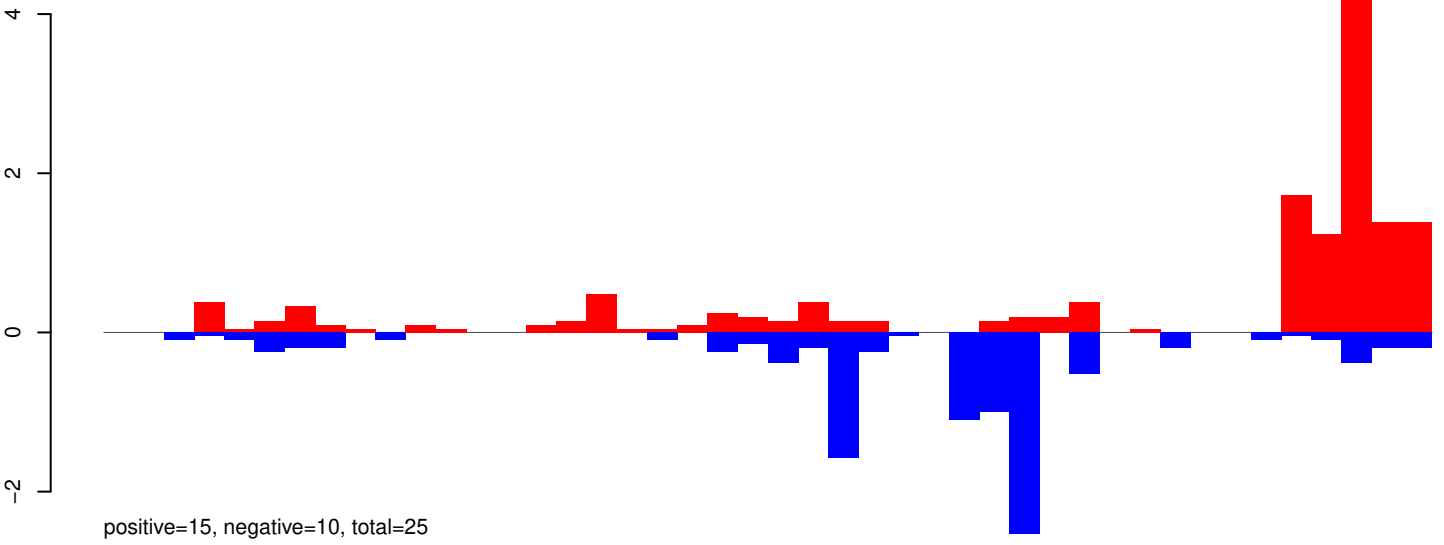
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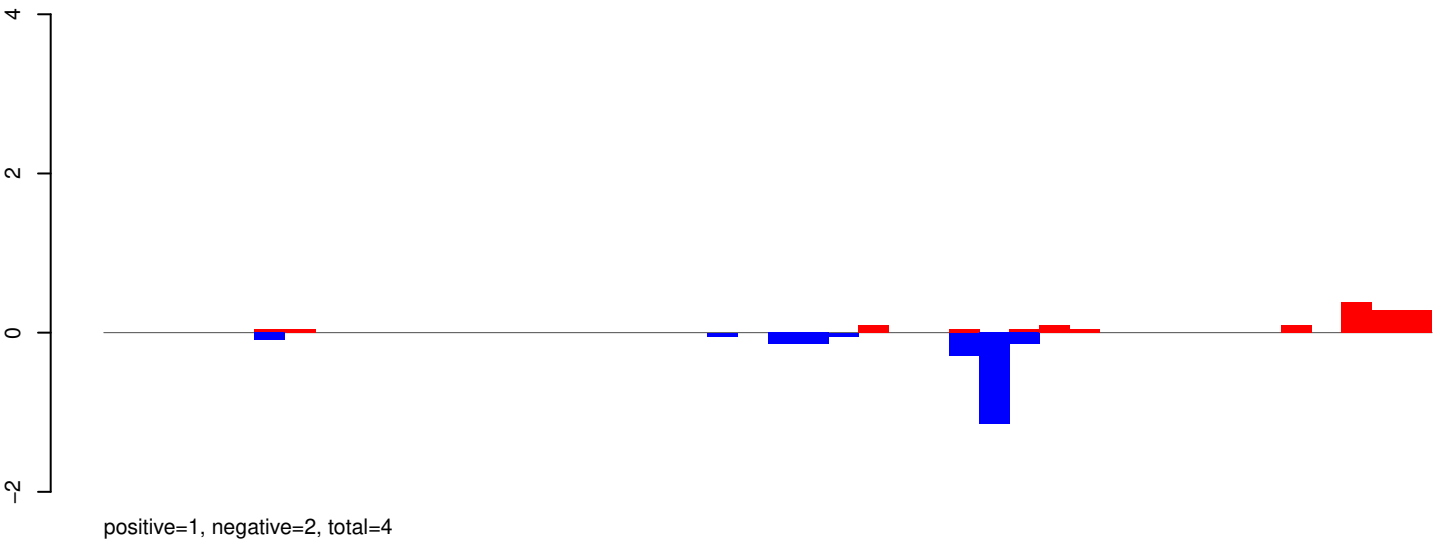
AeAeg_Aag2_SBV1_AK.rep



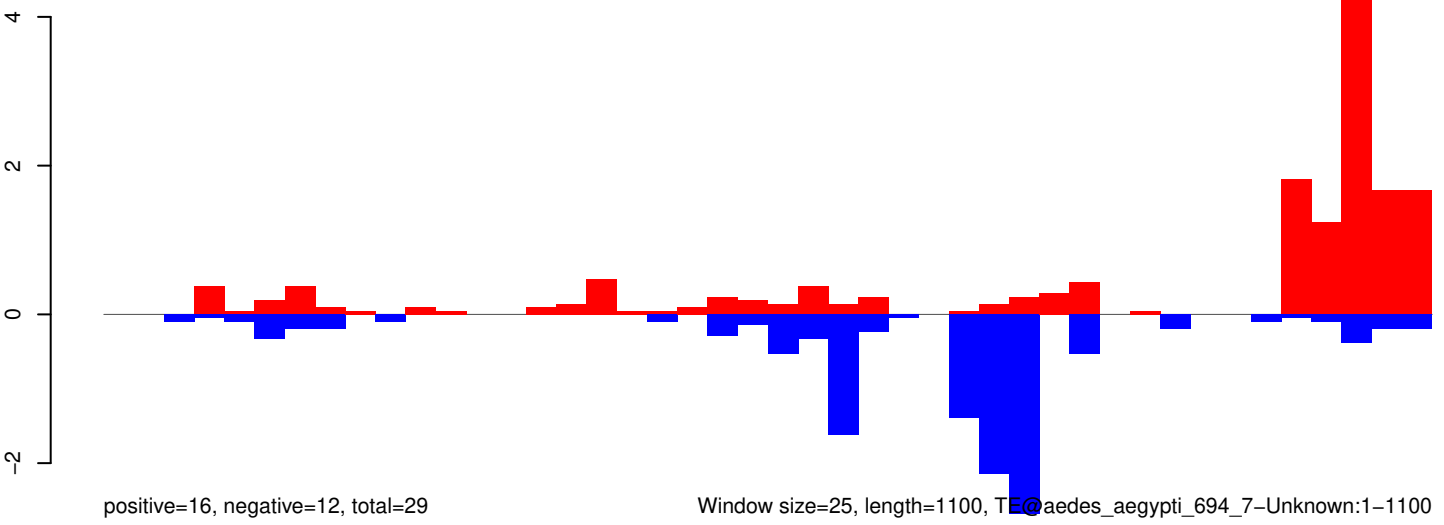
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

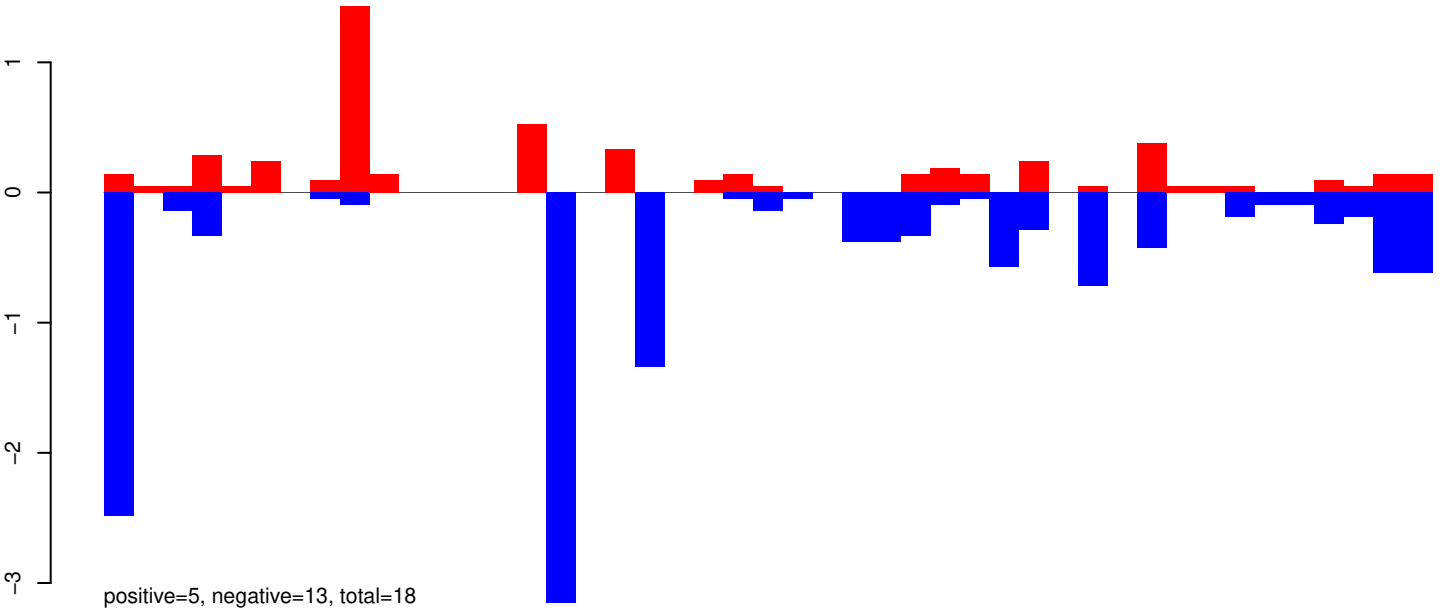


AeAeg_Aag2_SBV1_AK.rep

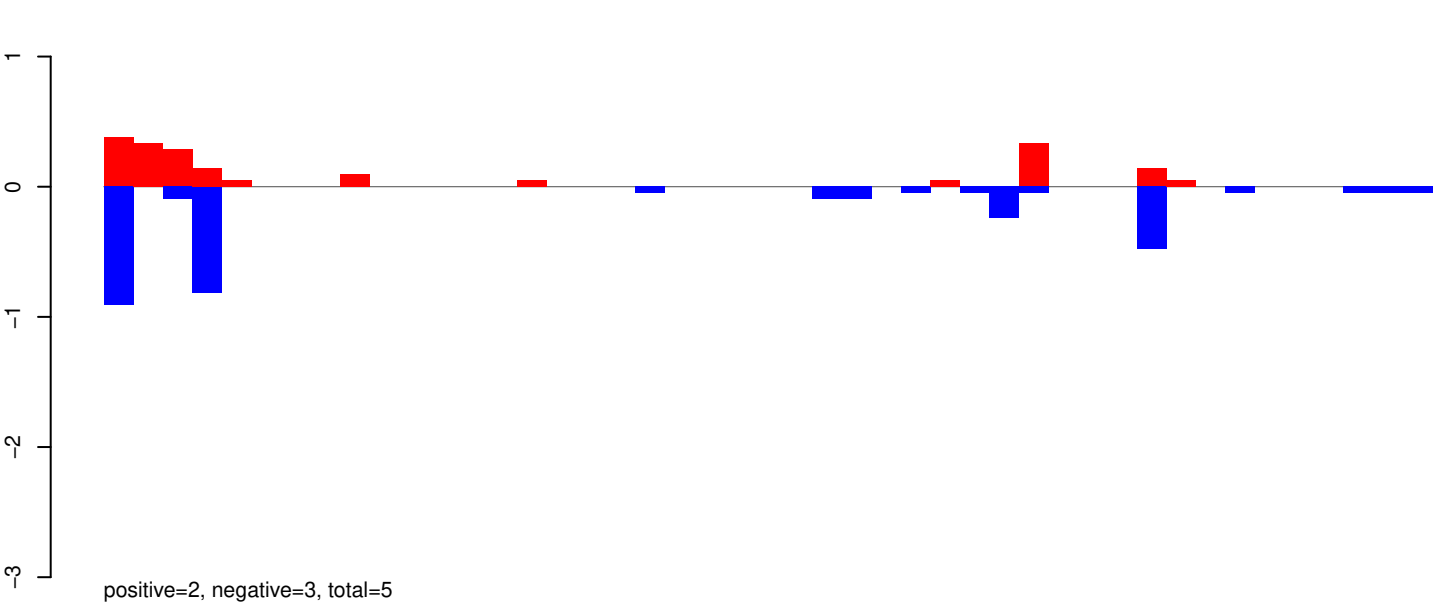


Window size=25, length=1100, TE@aedes_aegypti_694_7-Unknown:1-1100

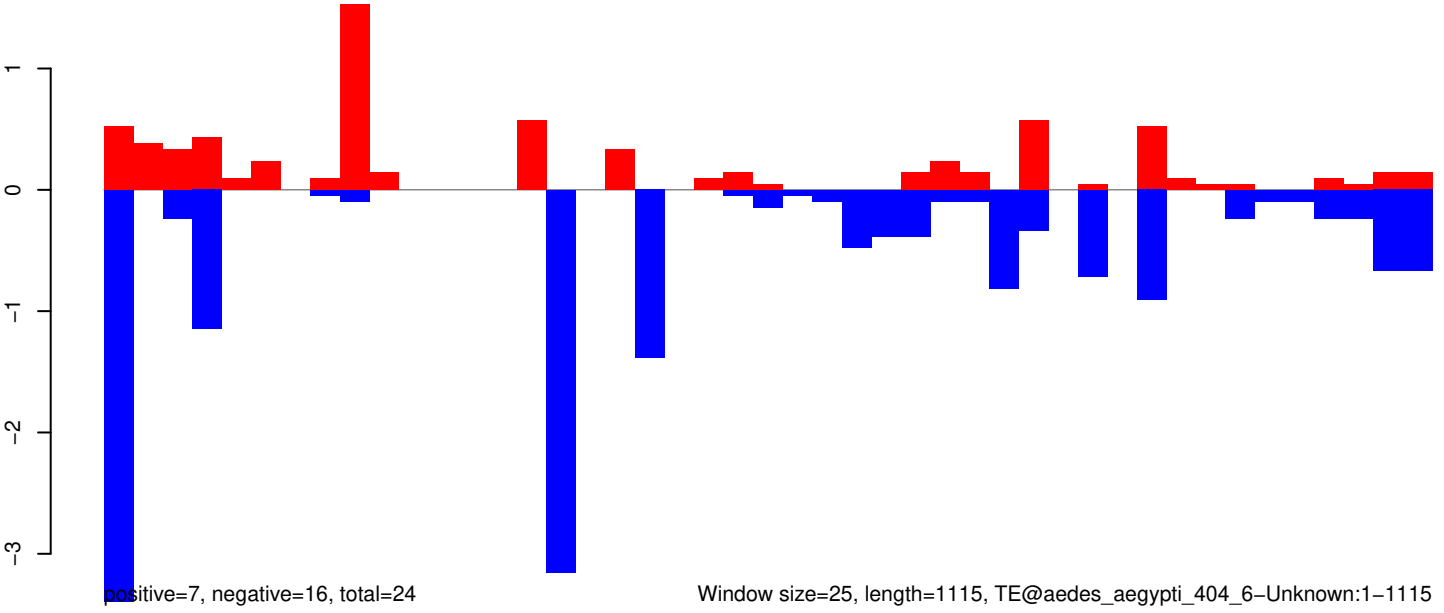
AeAeg_Aag2_SBV1_AK.18_23.rep



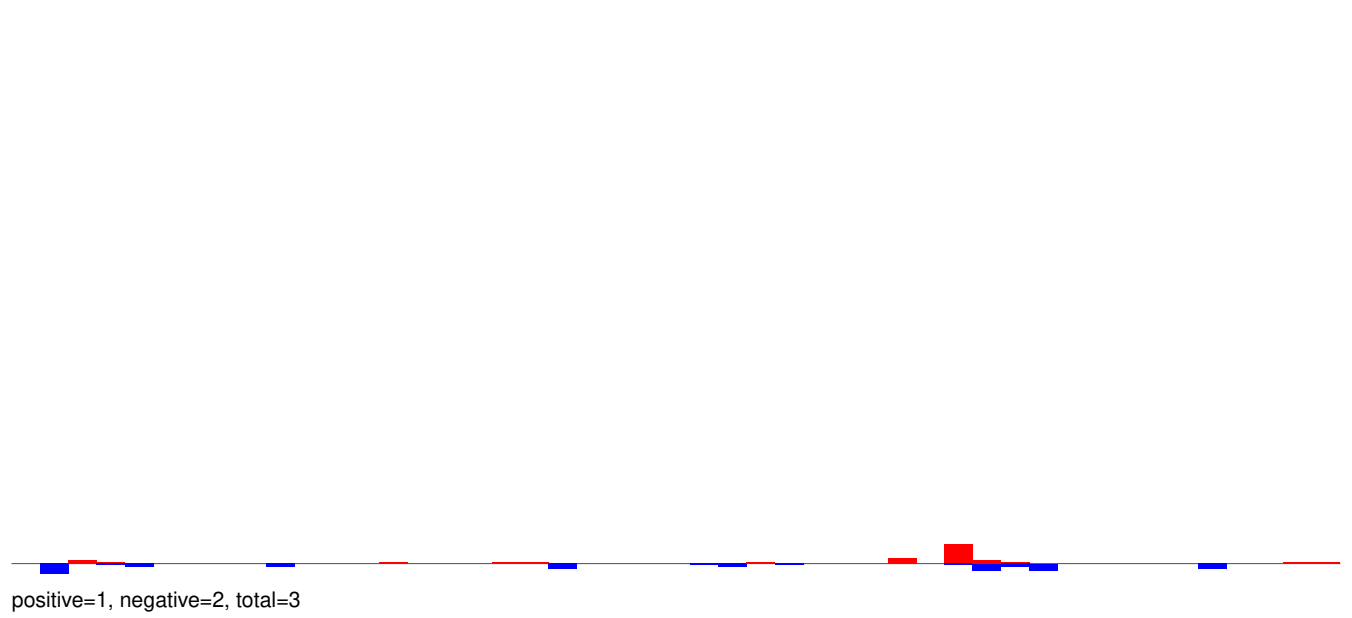
AeAeg_Aag2_SBV1_AK.24_35.rep



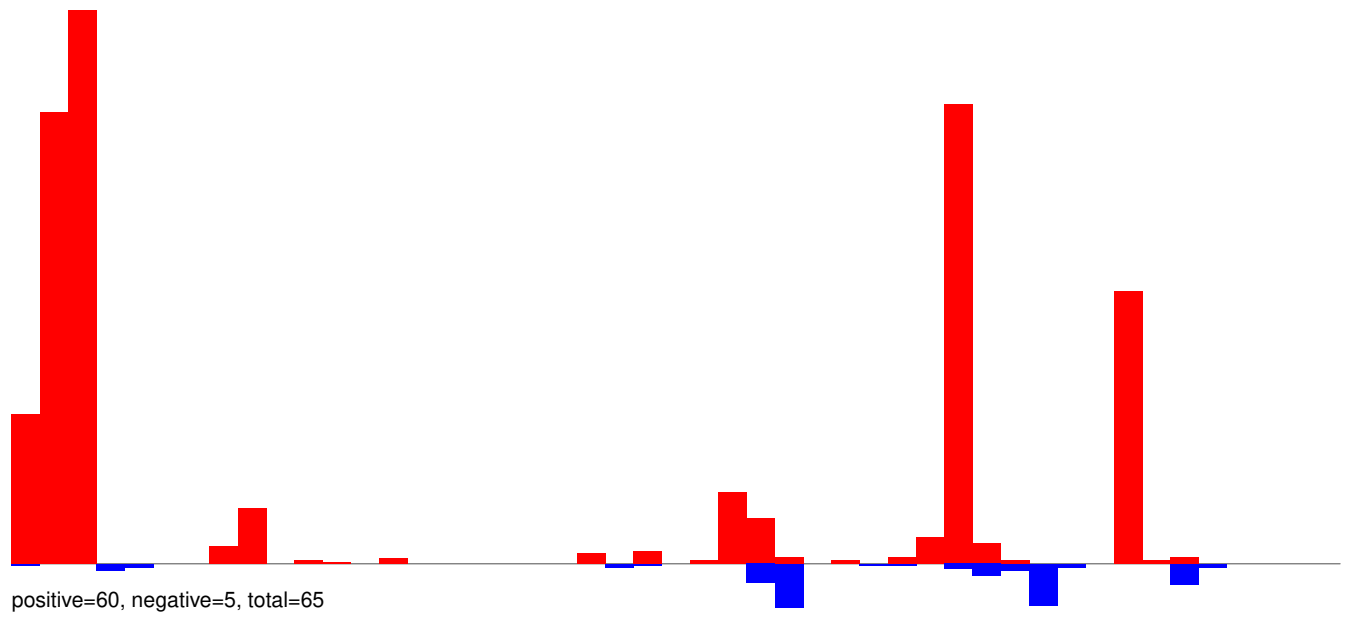
AeAeg_Aag2_SBV1_AK.rep



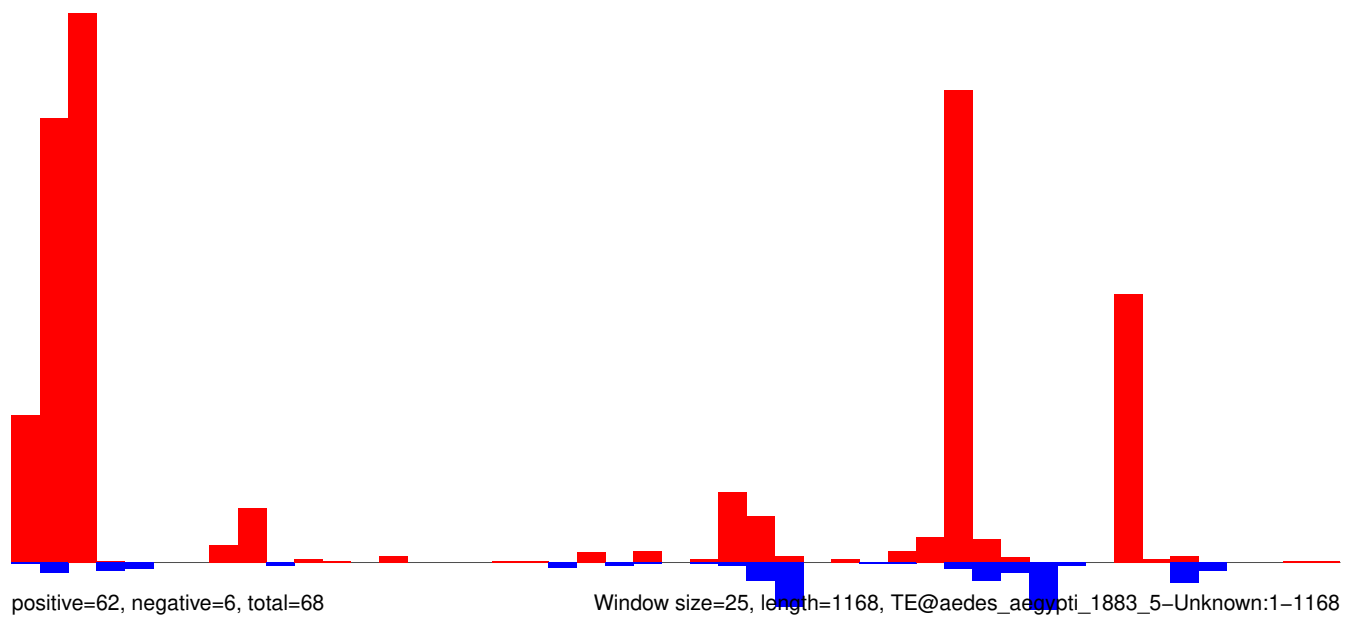
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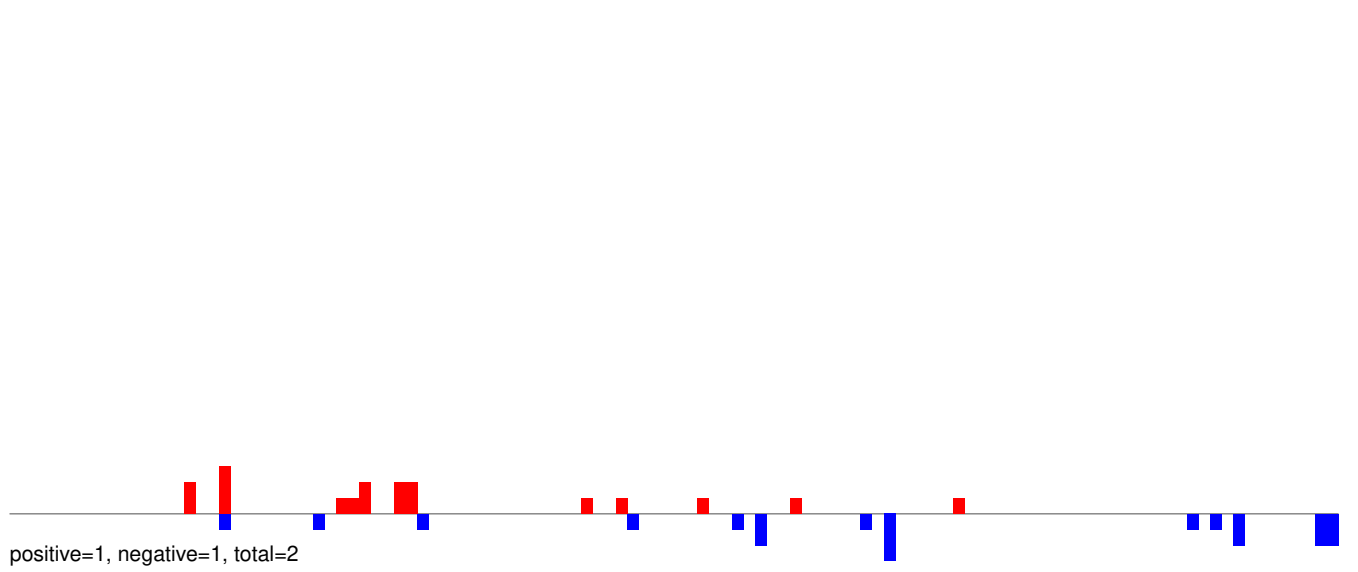
AeAeg_Aag2_SBV1_AK.24_35.rep



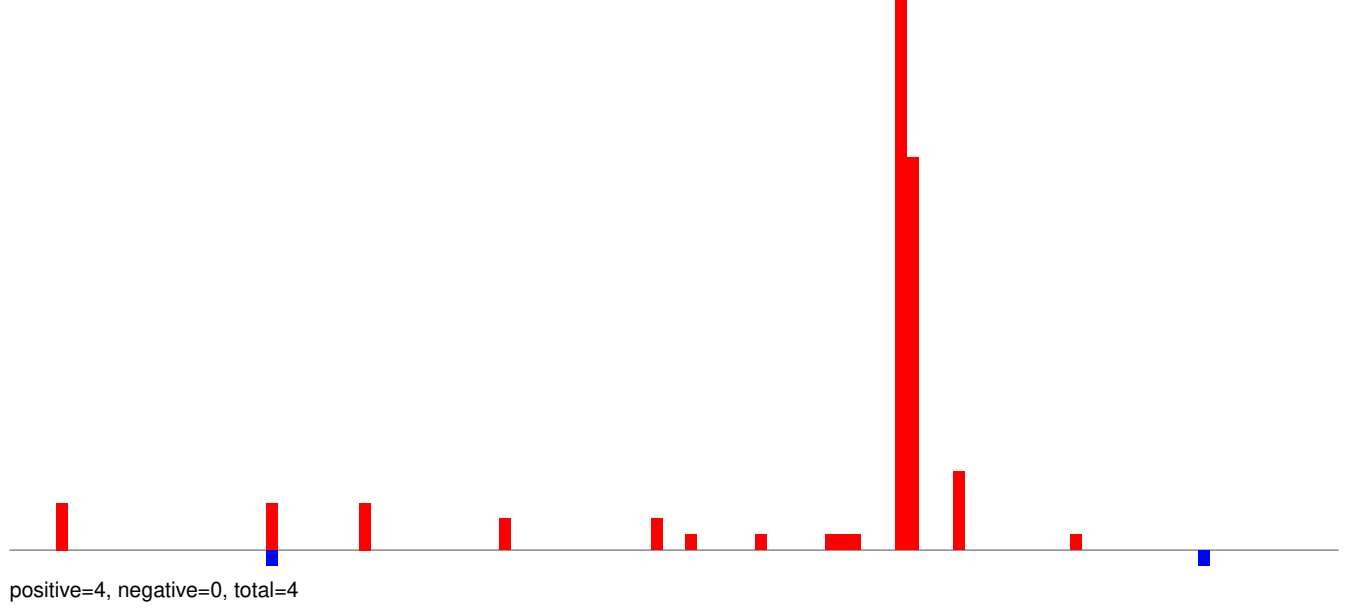
AeAeg_Aag2_SBV1_AK.rep



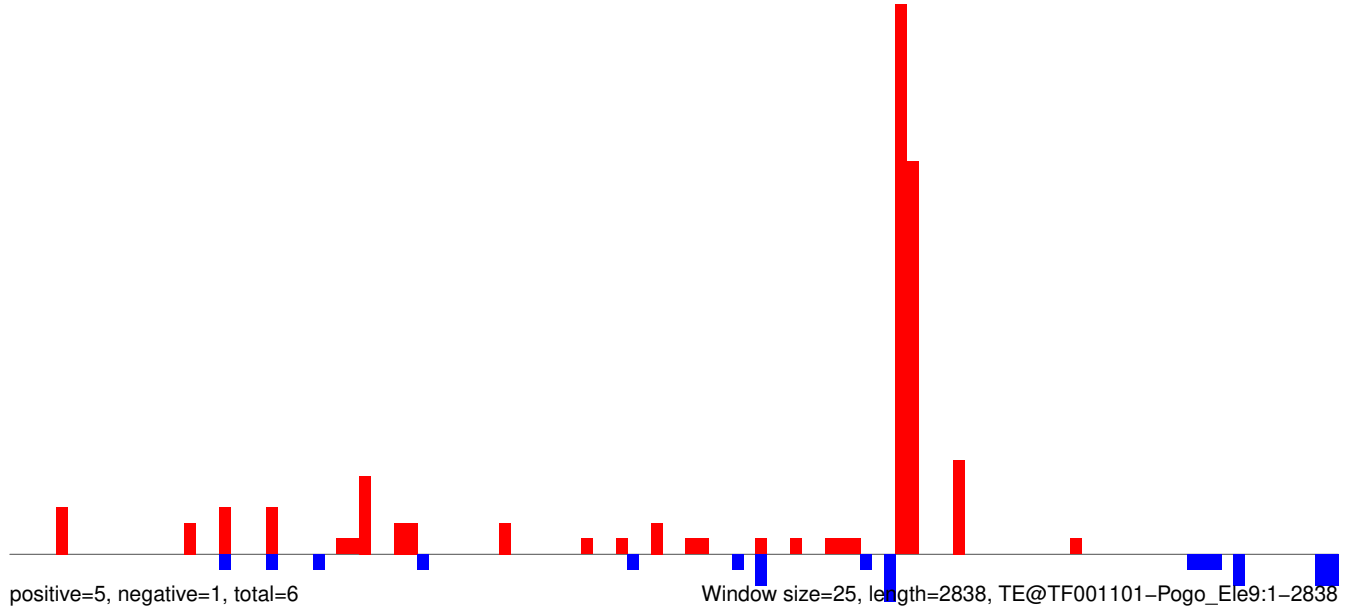
AeAeg_Aag2_SBV1_AK.18_23.rep



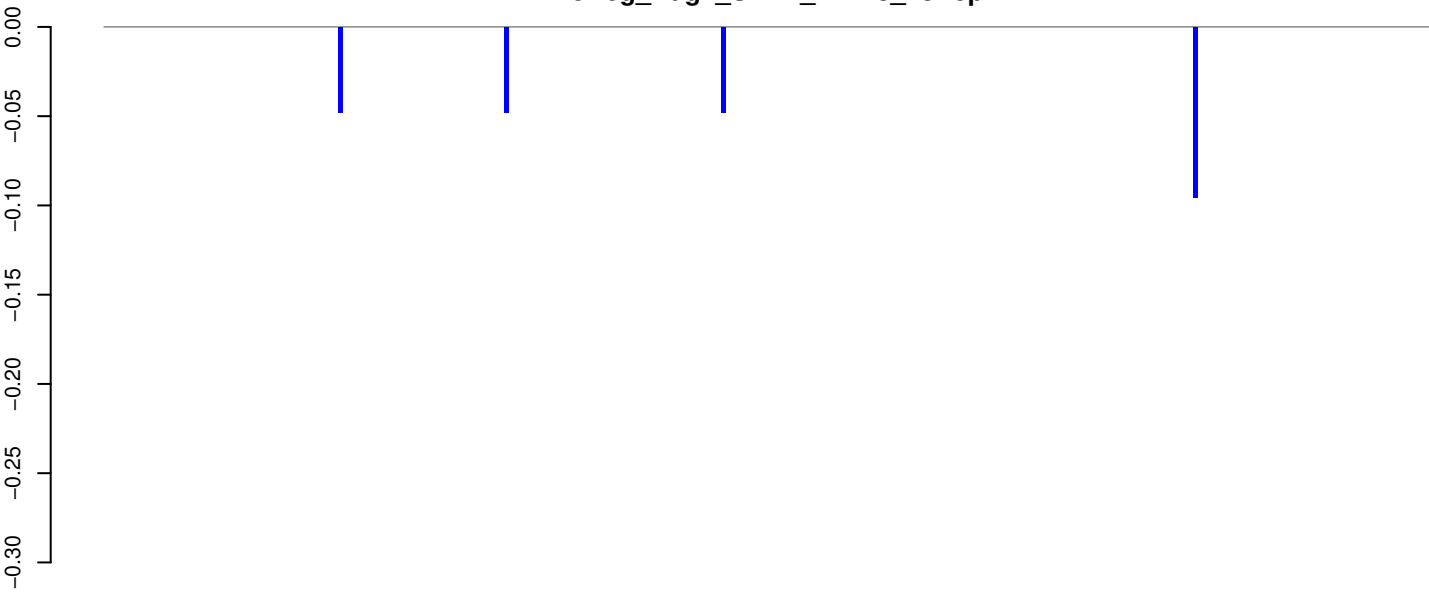
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

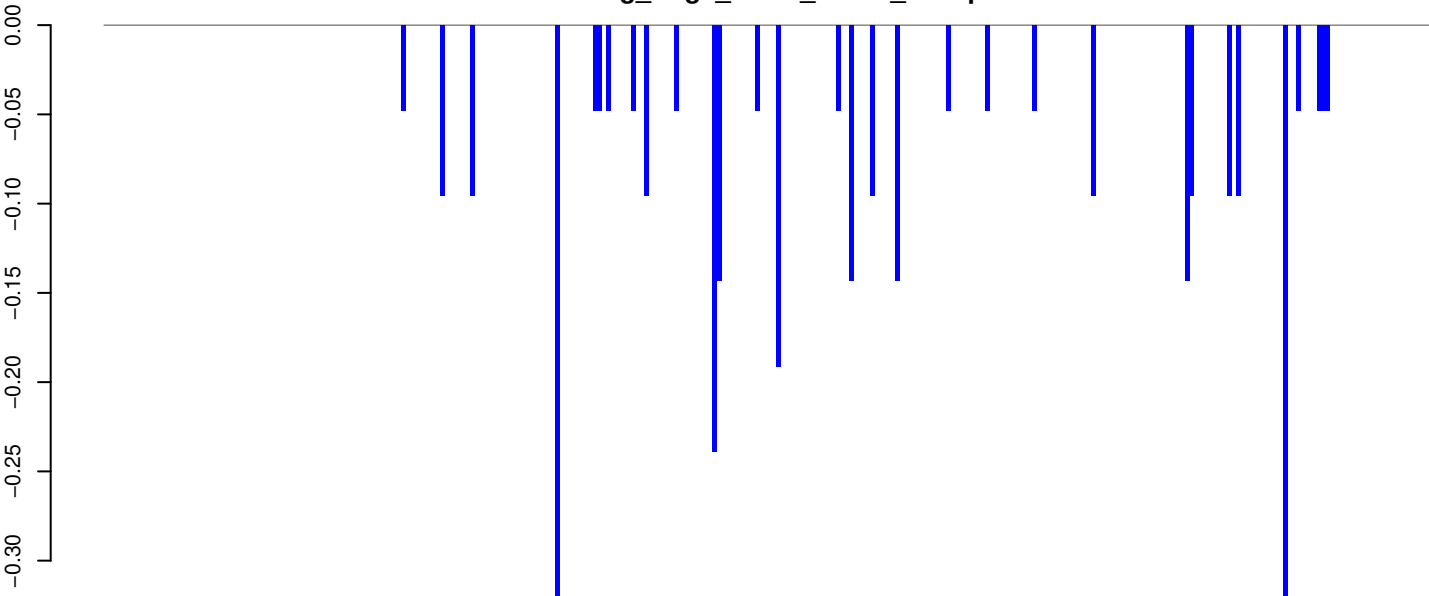


AeAeg_Aag2_SBV1_AK.18_23.rep



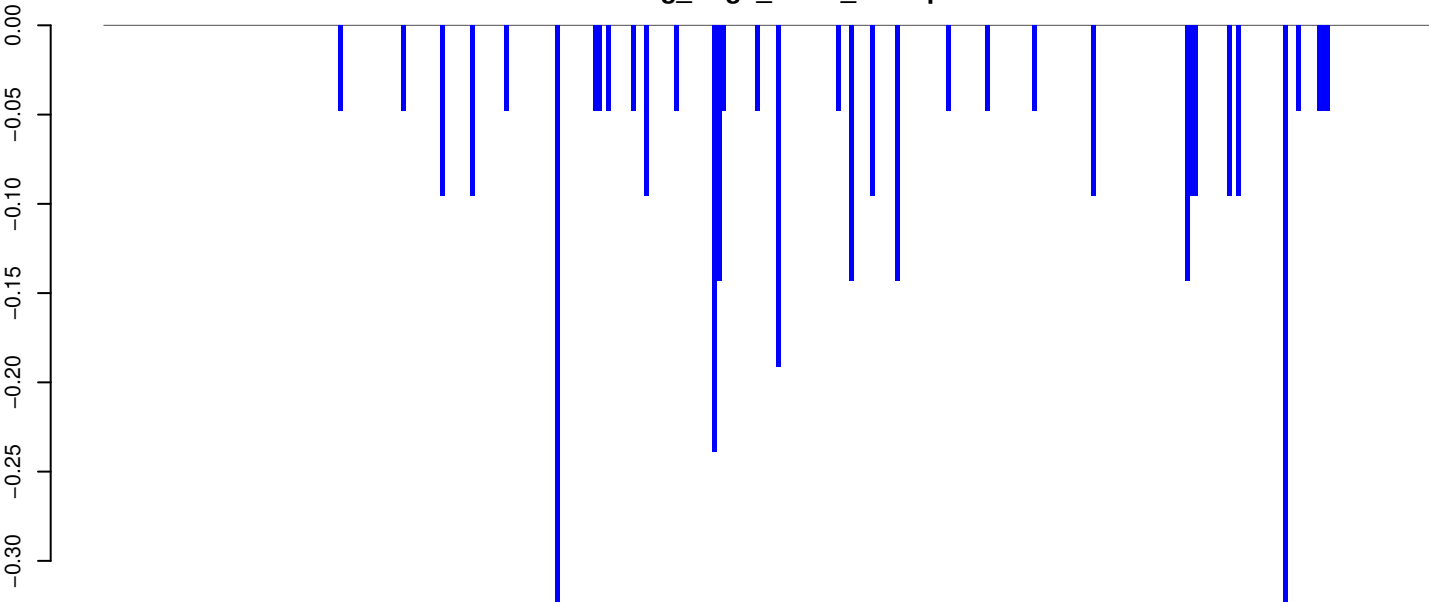
positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=3, total=3

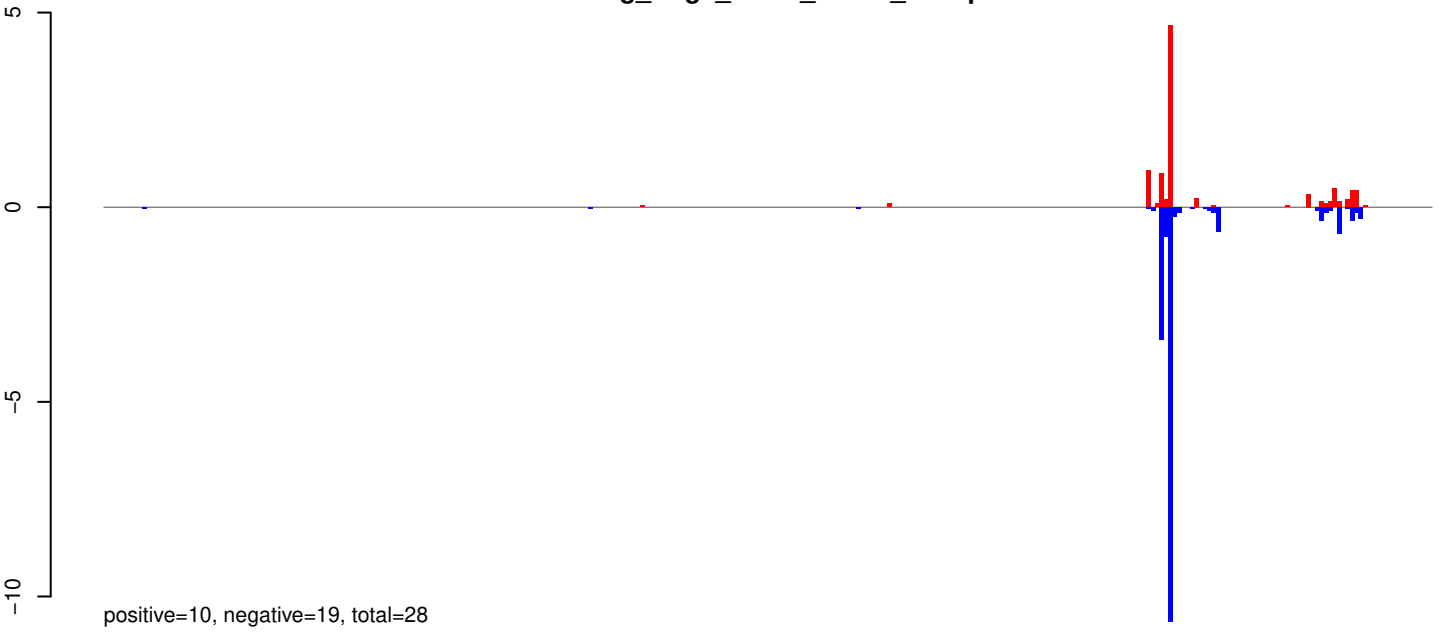
AeAeg_Aag2_SBV1_AK.rep



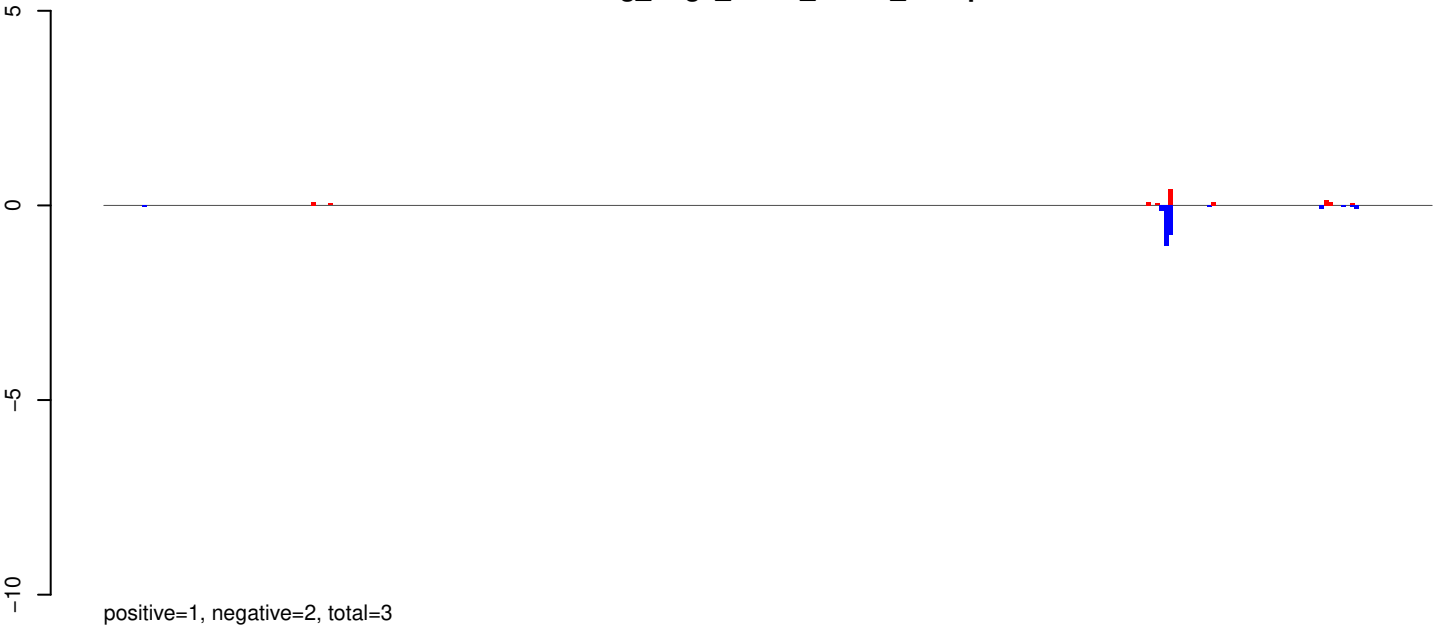
positive=0, negative=3, total=3

Window size=25, length=7786, TE@TF000438-Pao_Bel_Ele195:1-7786

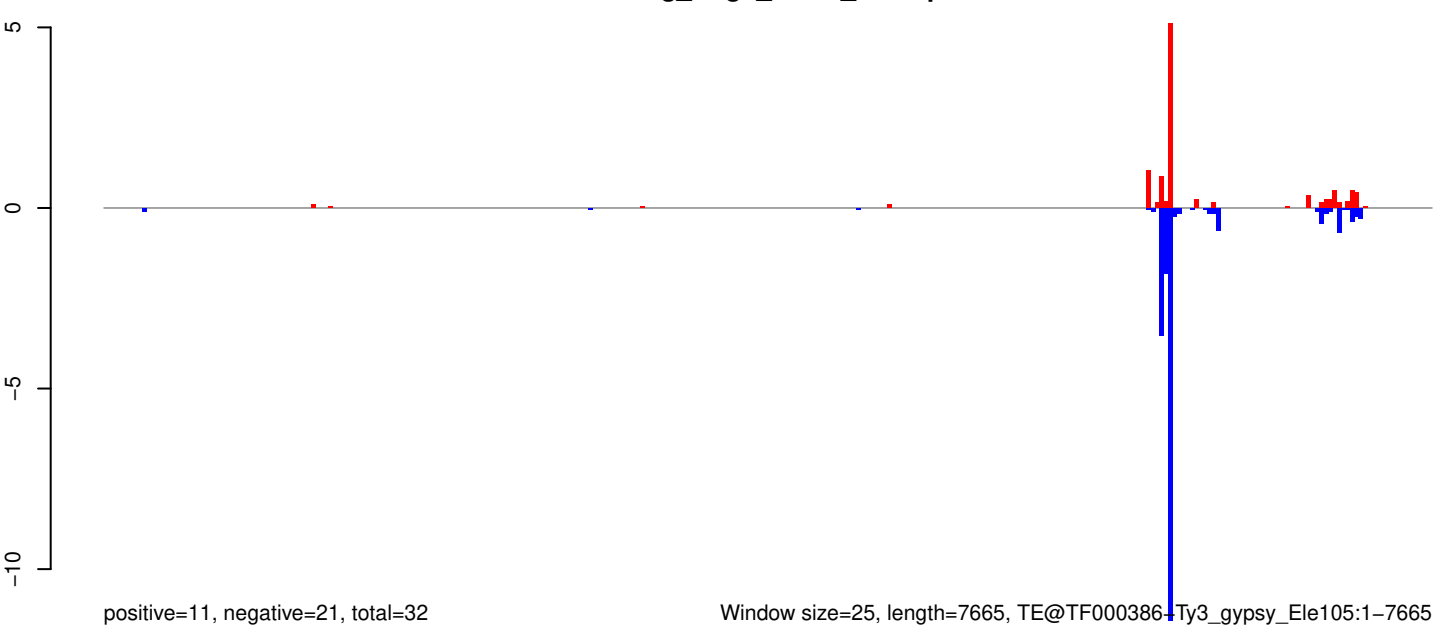
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



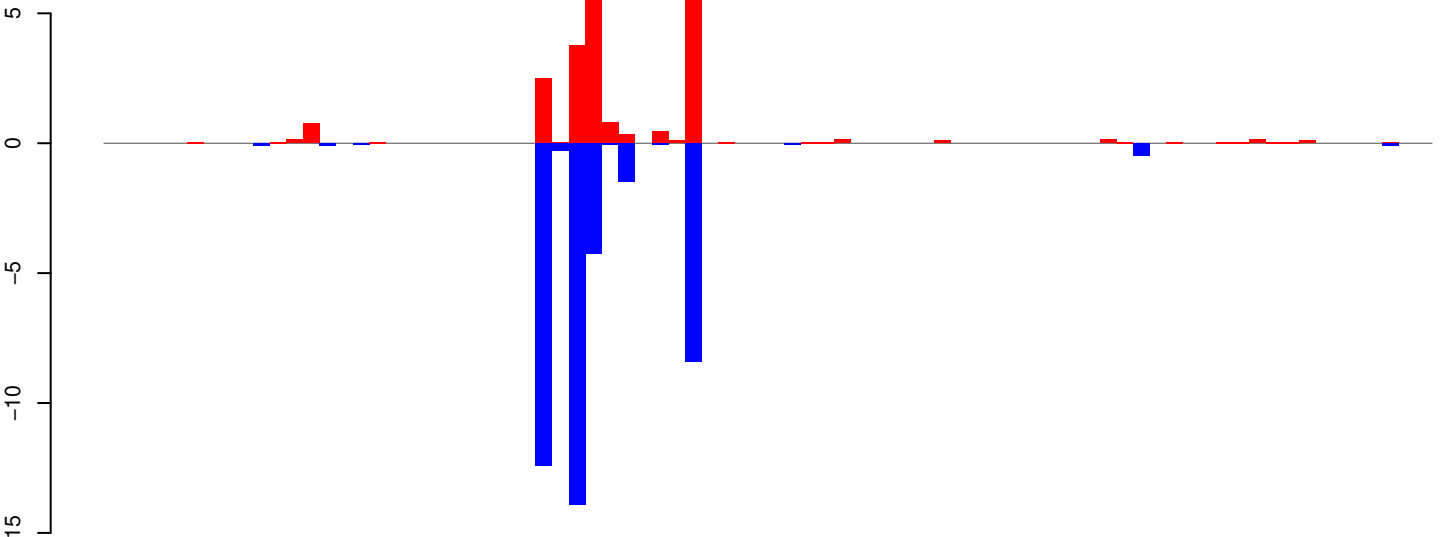
AeAeg_Aag2_SBV1_AK.rep



Window size=25, length=7665, TE@TF000386+Ty3_gypsy_Ele105:1-7665

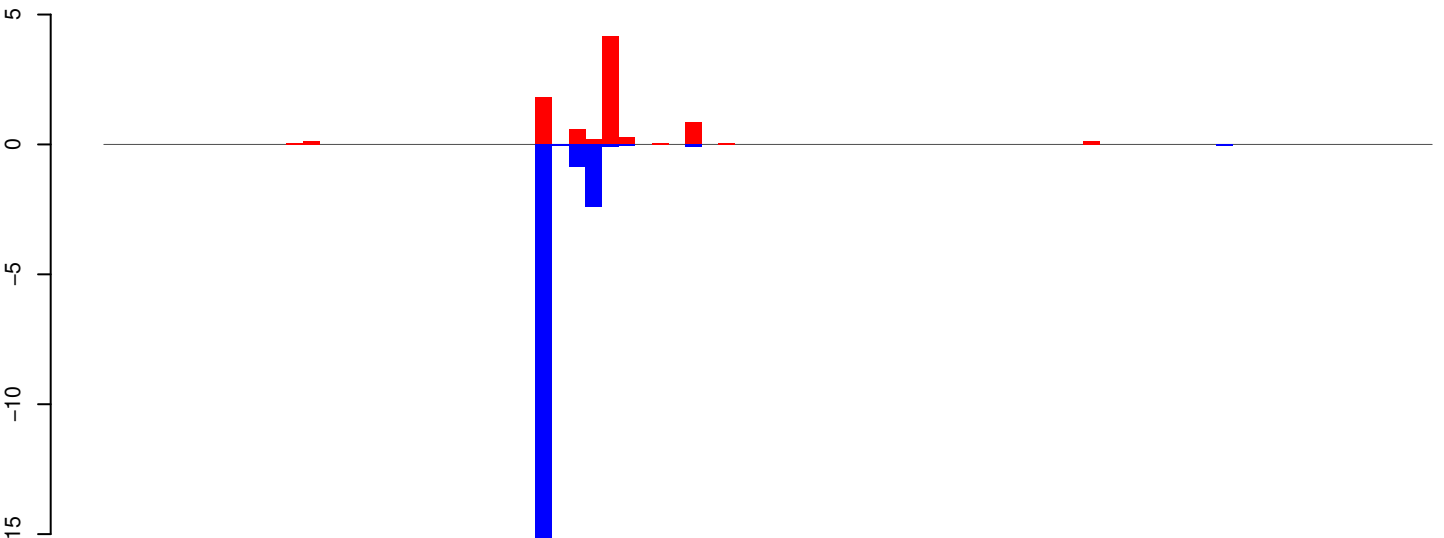
0 2000 4000 6000 8000

AeAeg_Aag2_SBV1_AK.18_23.rep



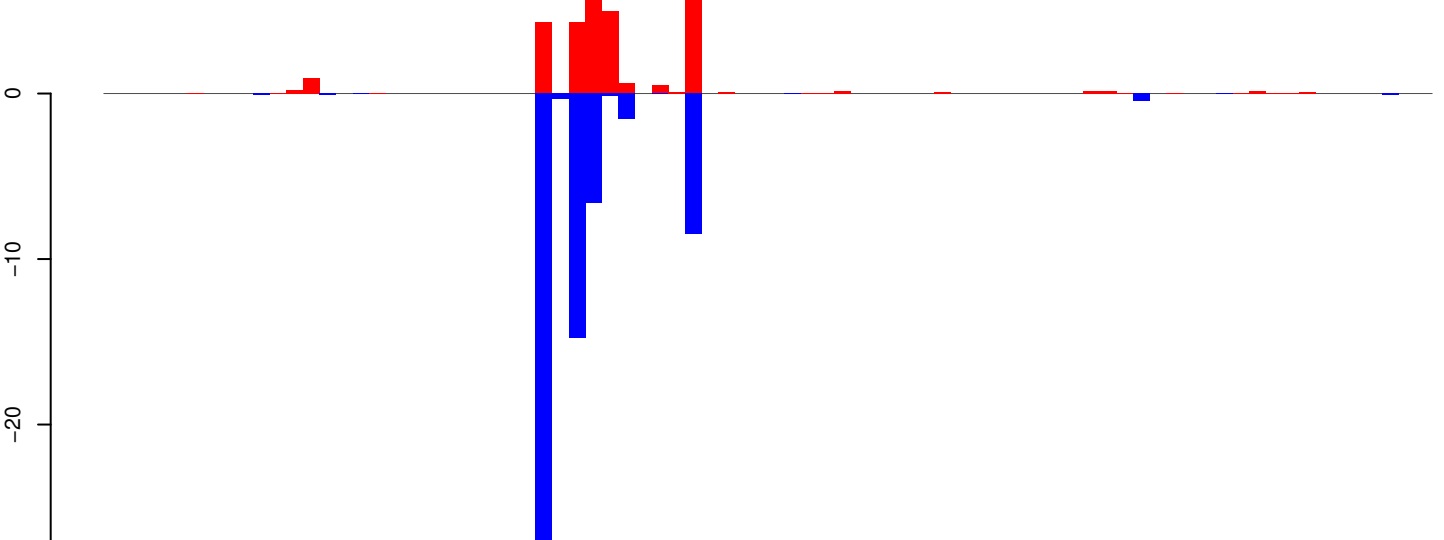
positive=23, negative=42, total=65

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=8, negative=20, total=28

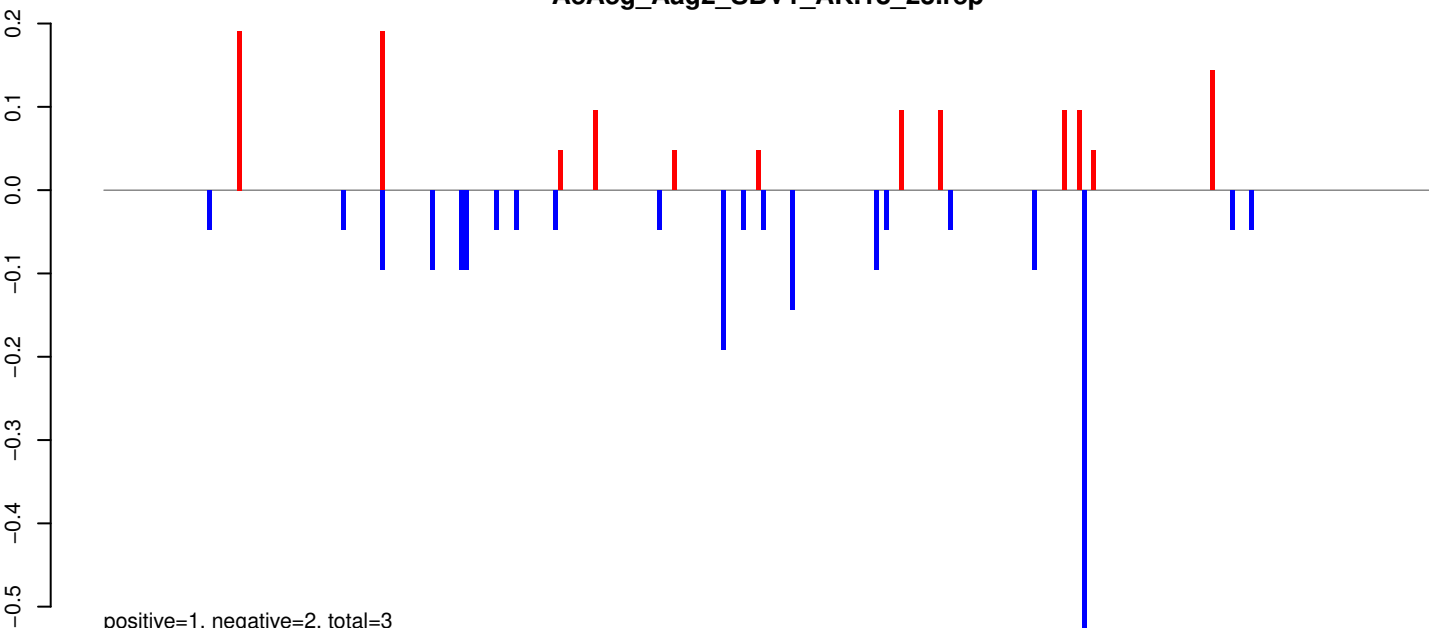
AeAeg_Aag2_SBV1_AK.rep



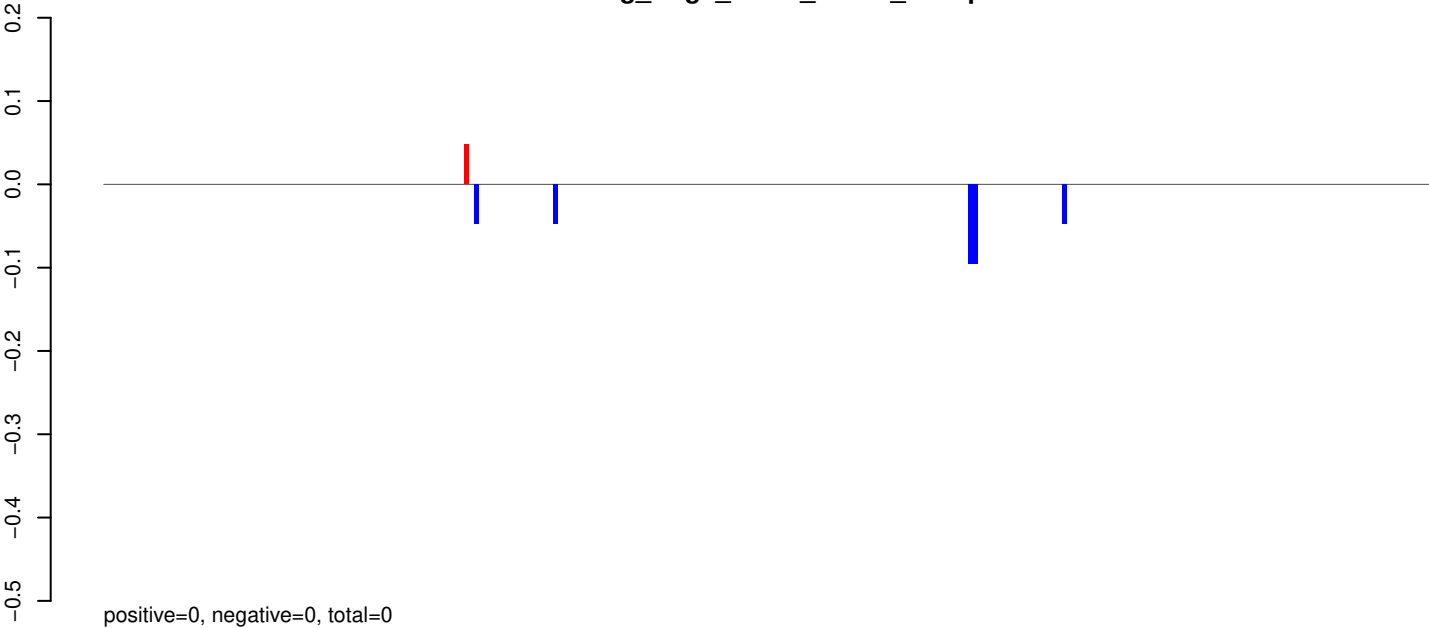
positive=31, negative=62, total=93

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

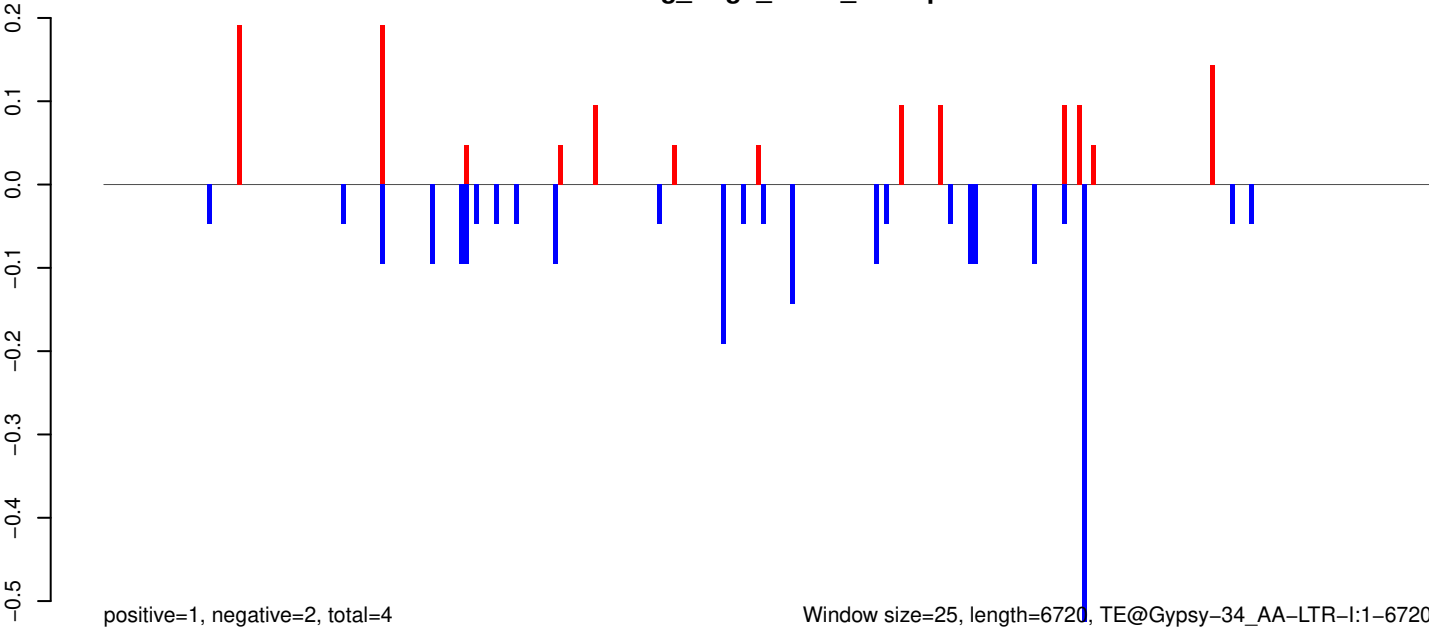
AeAeg_Aag2_SBV1_AK.18_23.rep



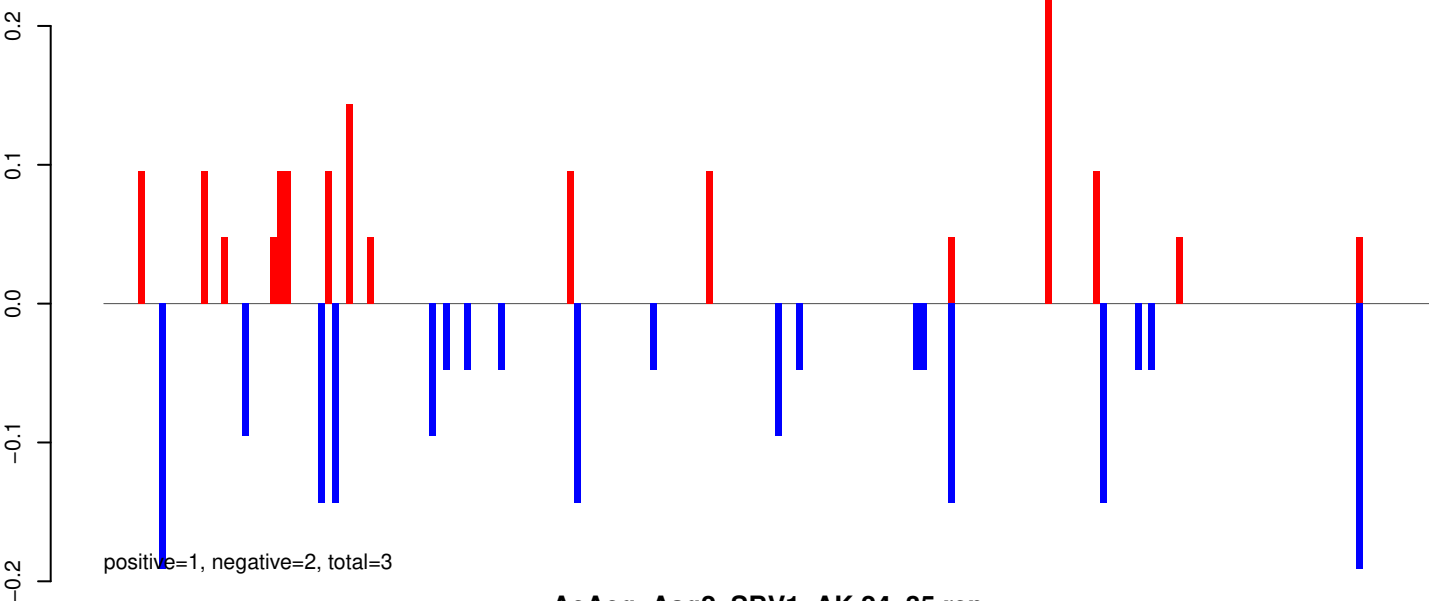
AeAeg_Aag2_SBV1_AK.24_35.rep



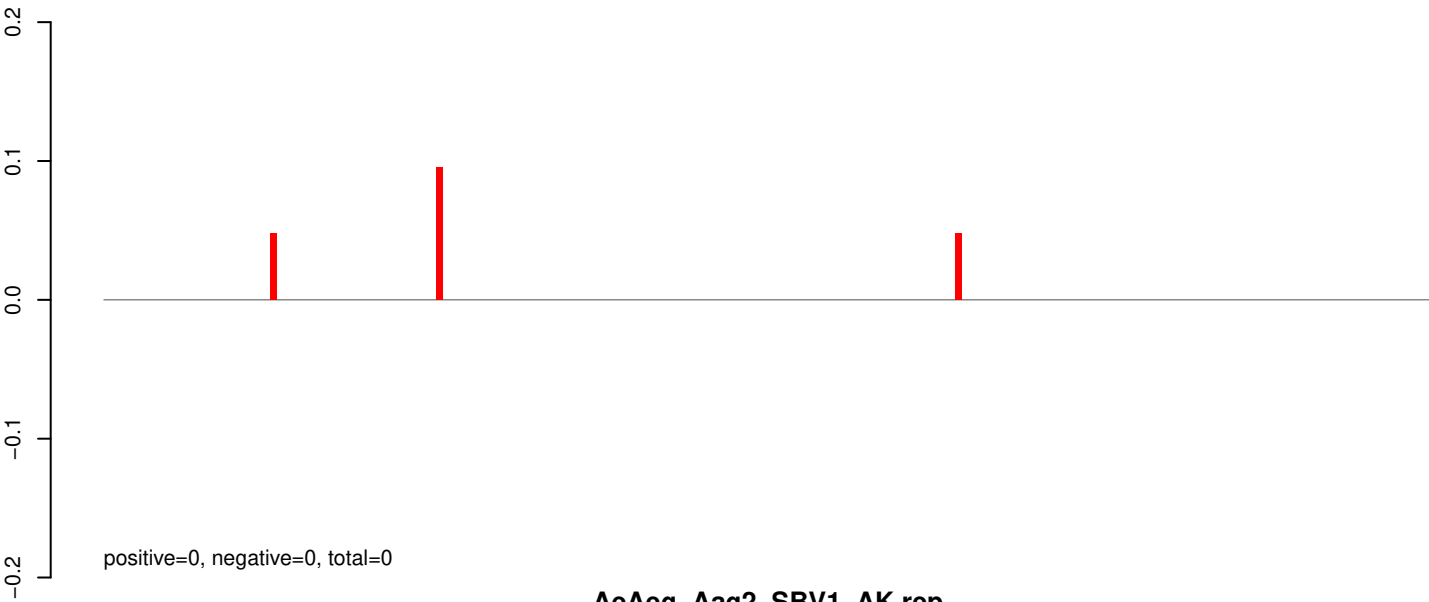
AeAeg_Aag2_SBV1_AK.rep



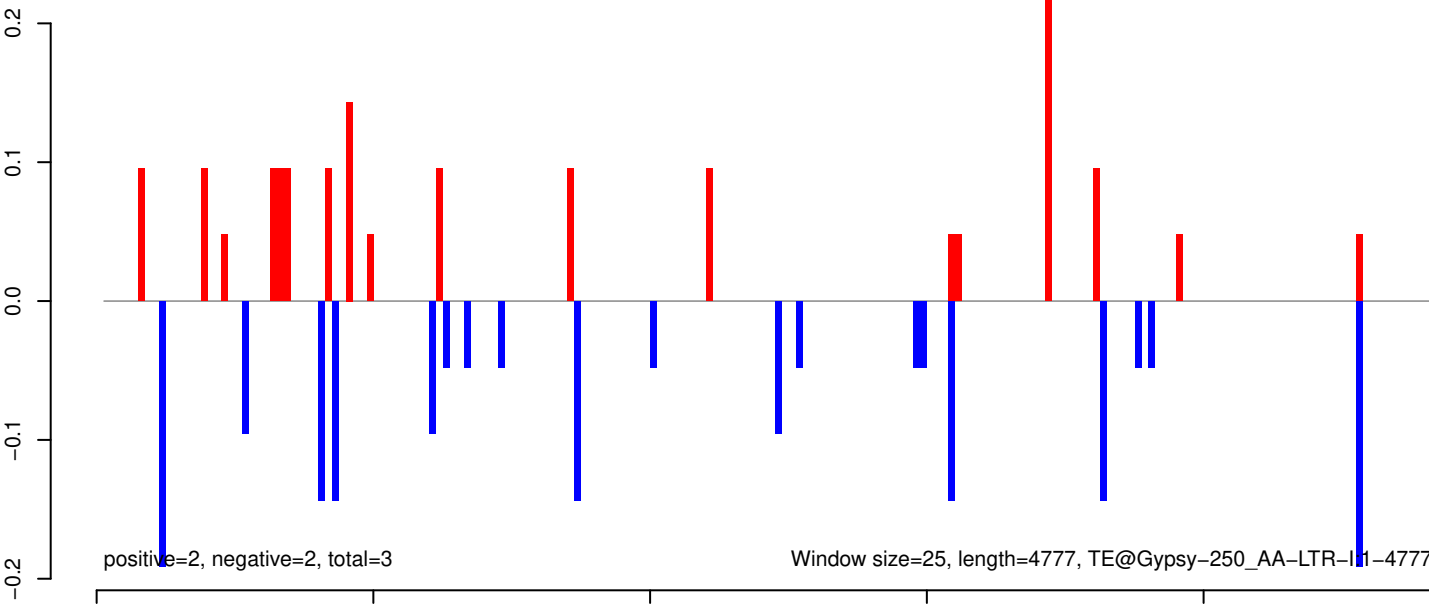
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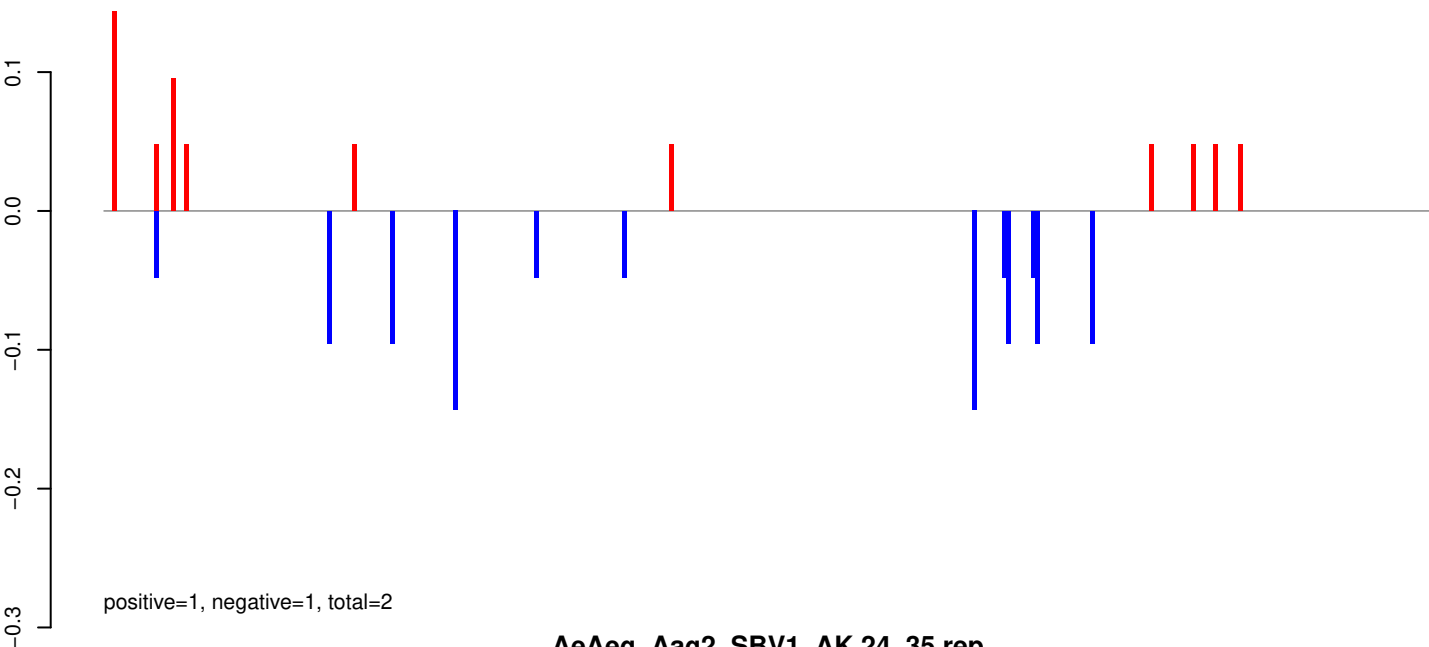
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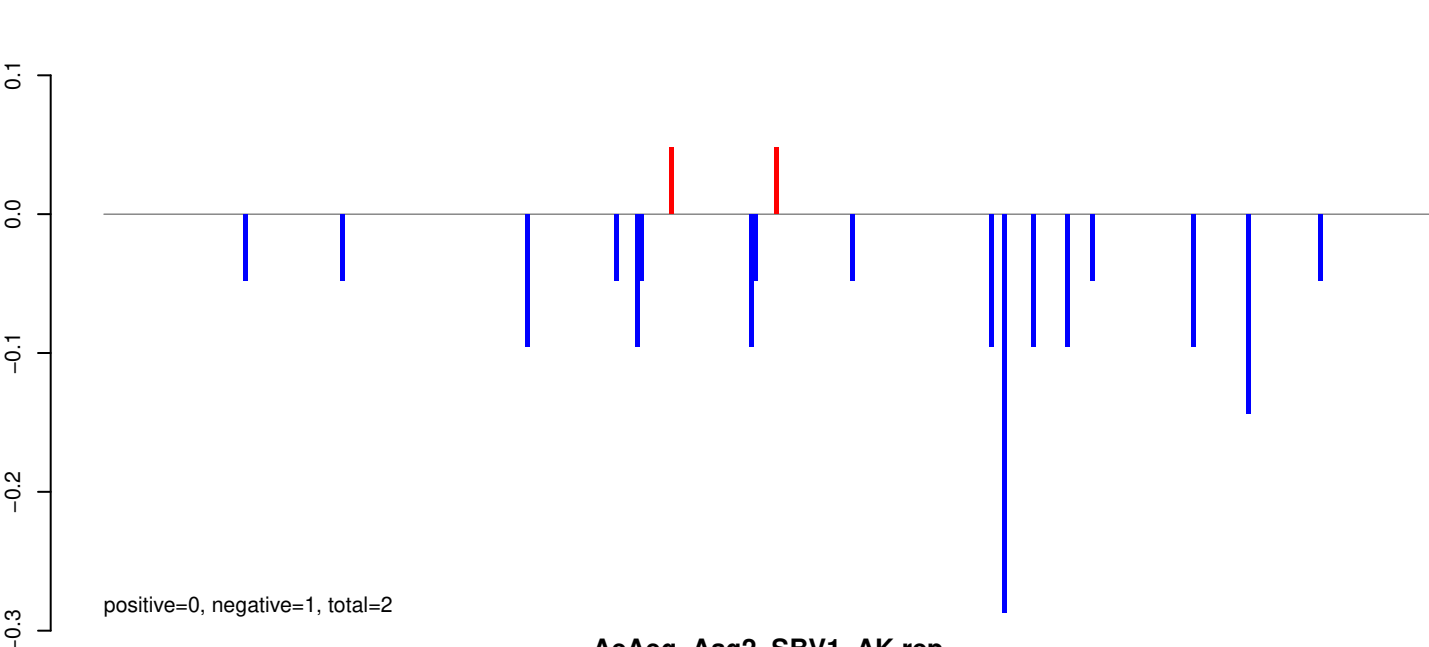
AeAeg_Aag2_SBV1_AK.rep



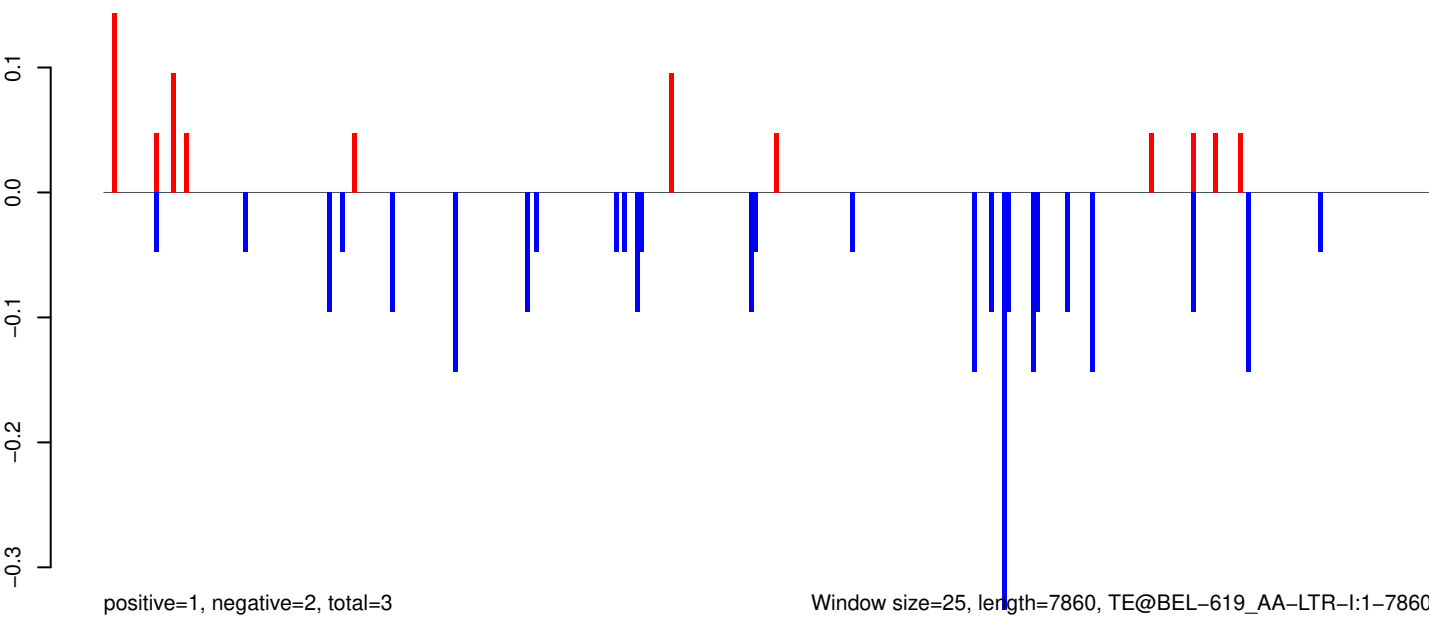
AeAeg_Aag2_SBV1_AK.18_23.rep



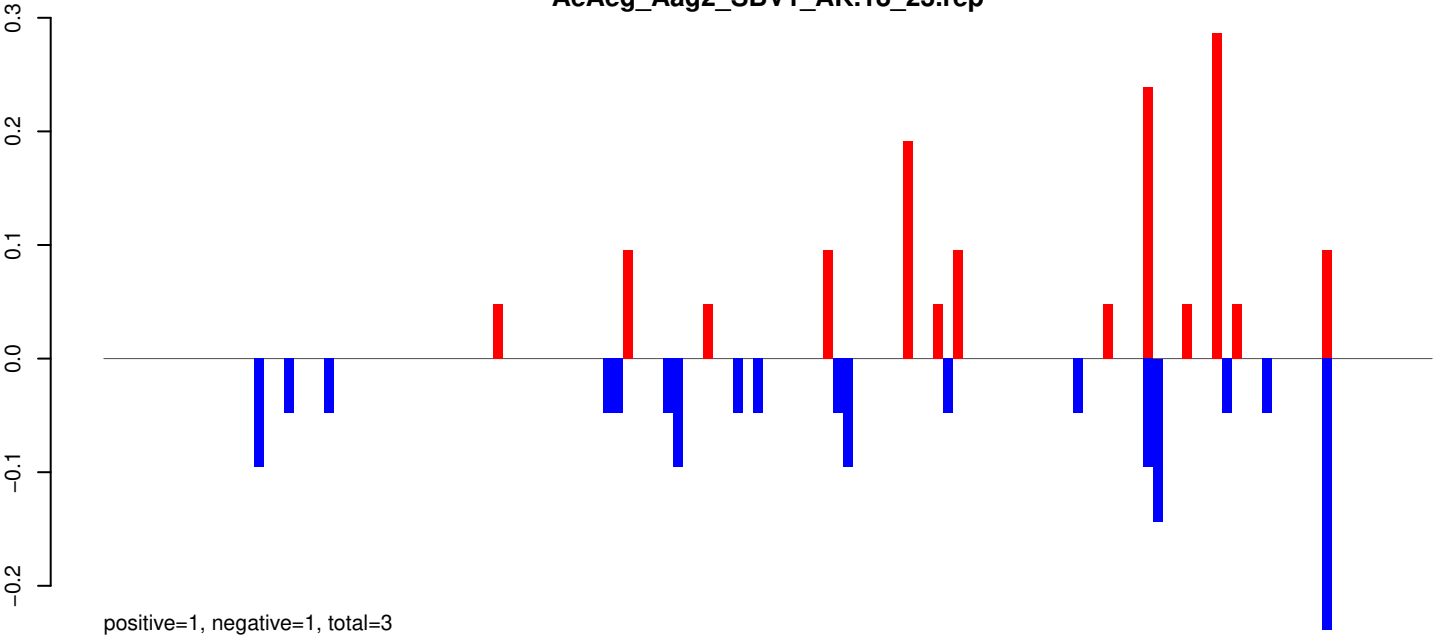
AeAeg_Aag2_SBV1_AK.24_35.rep



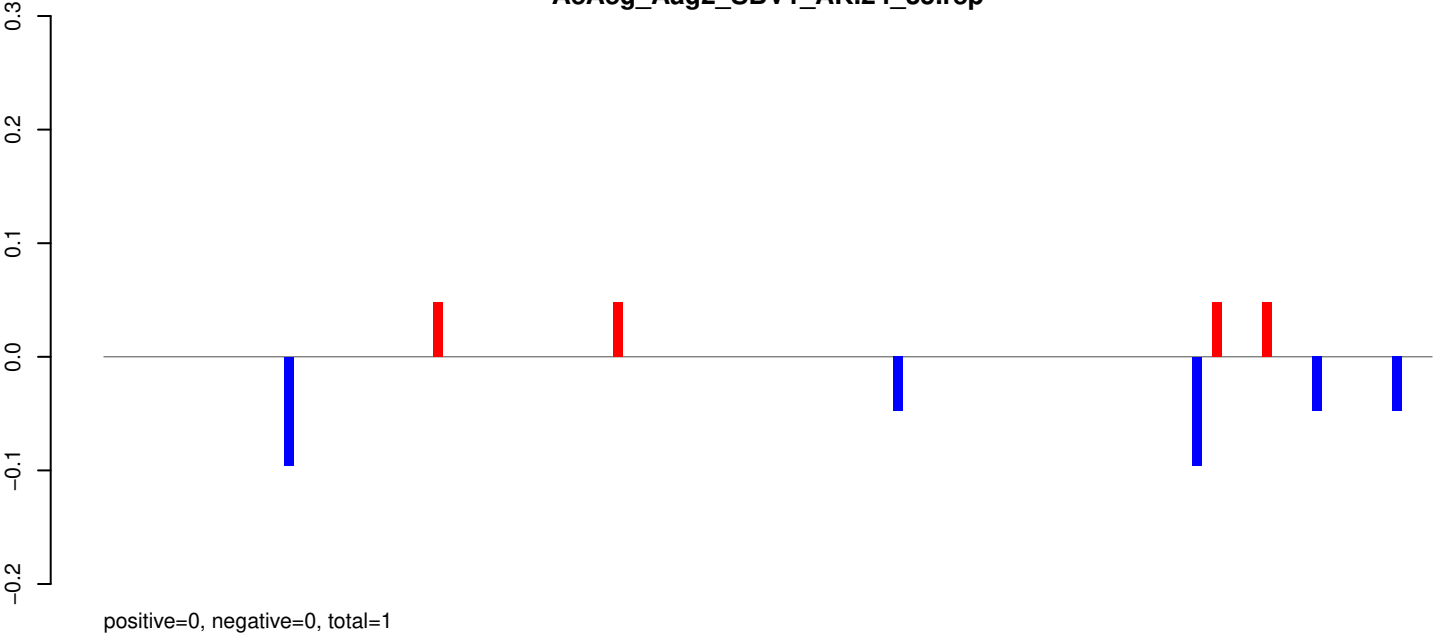
AeAeg_Aag2_SBV1_AK.rep



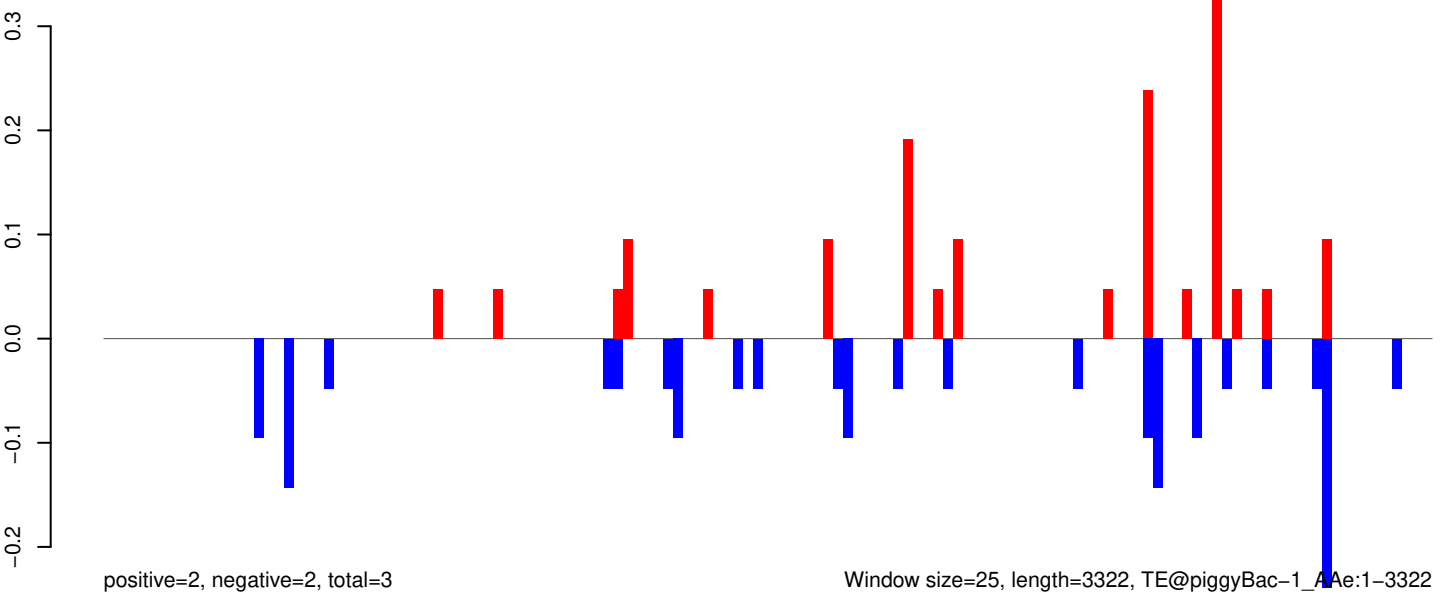
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



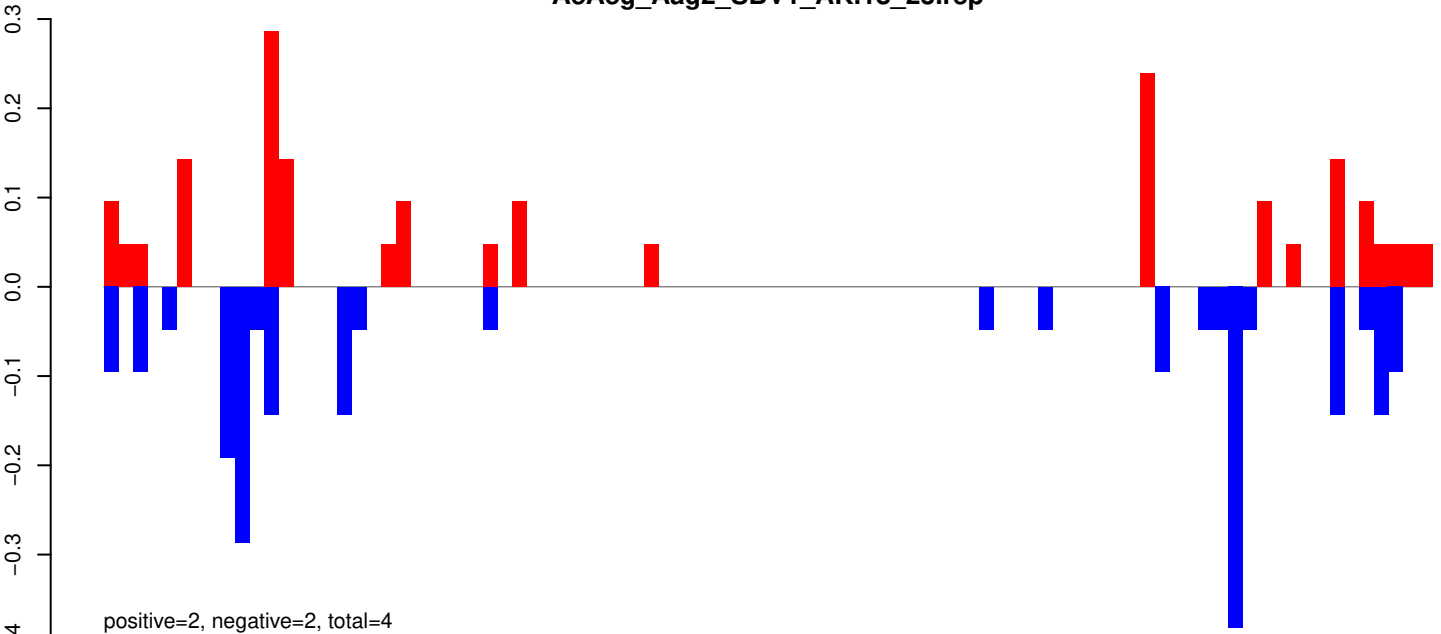
AeAeg_Aag2_SBV1_AK.rep



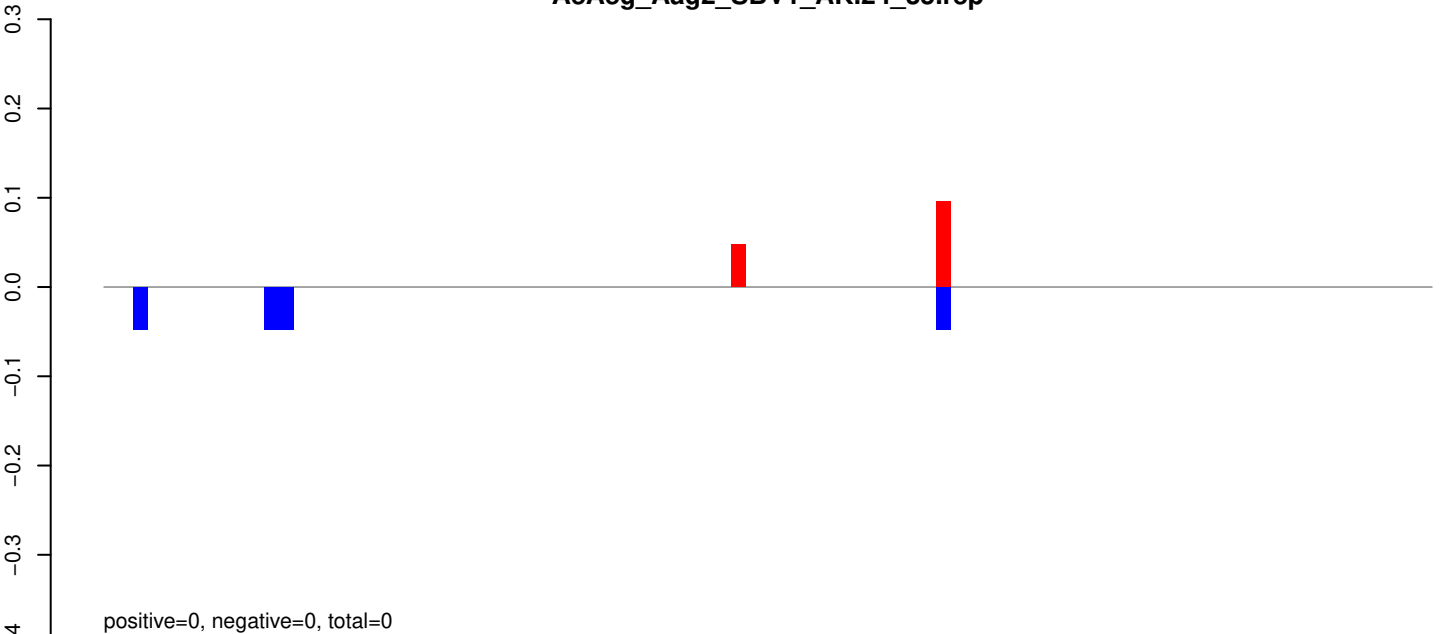
Window size=25, length=3322, TE@piggyBac-1_AAe:1-3322

0 500 1000 1500 2000 2500 3000

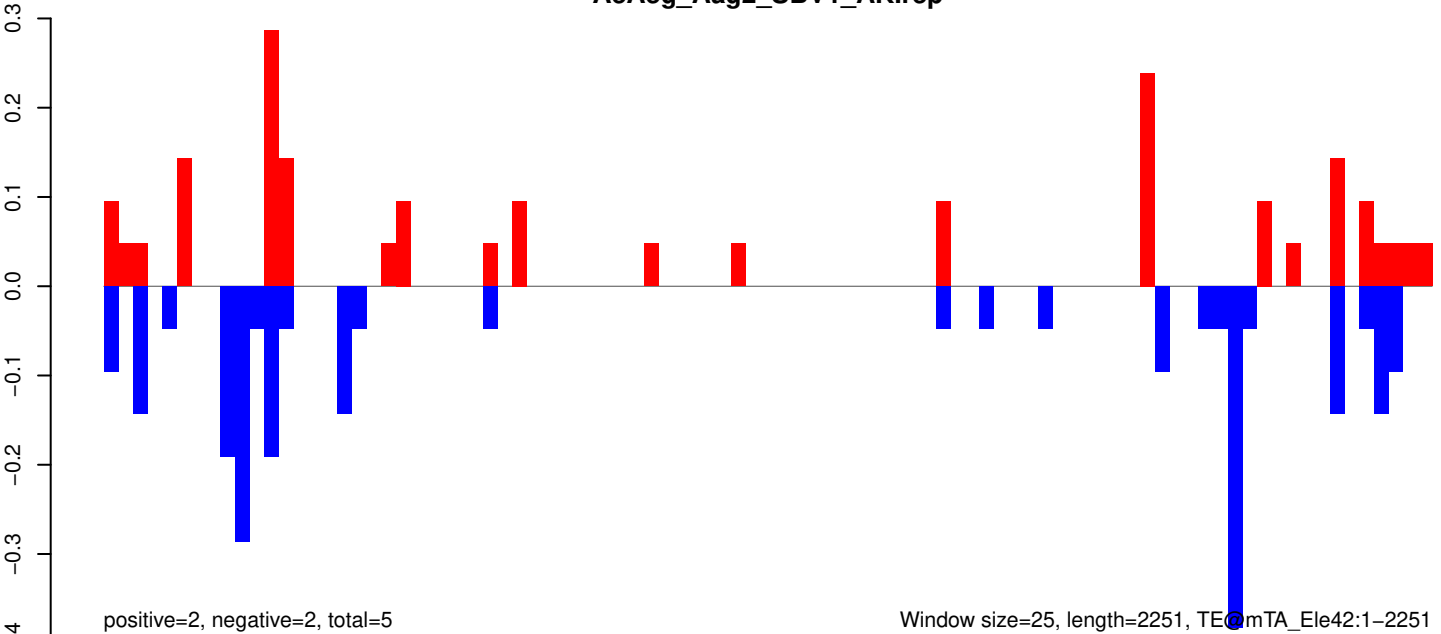
AeAeg_Aag2_SBV1_AK.18_23.rep



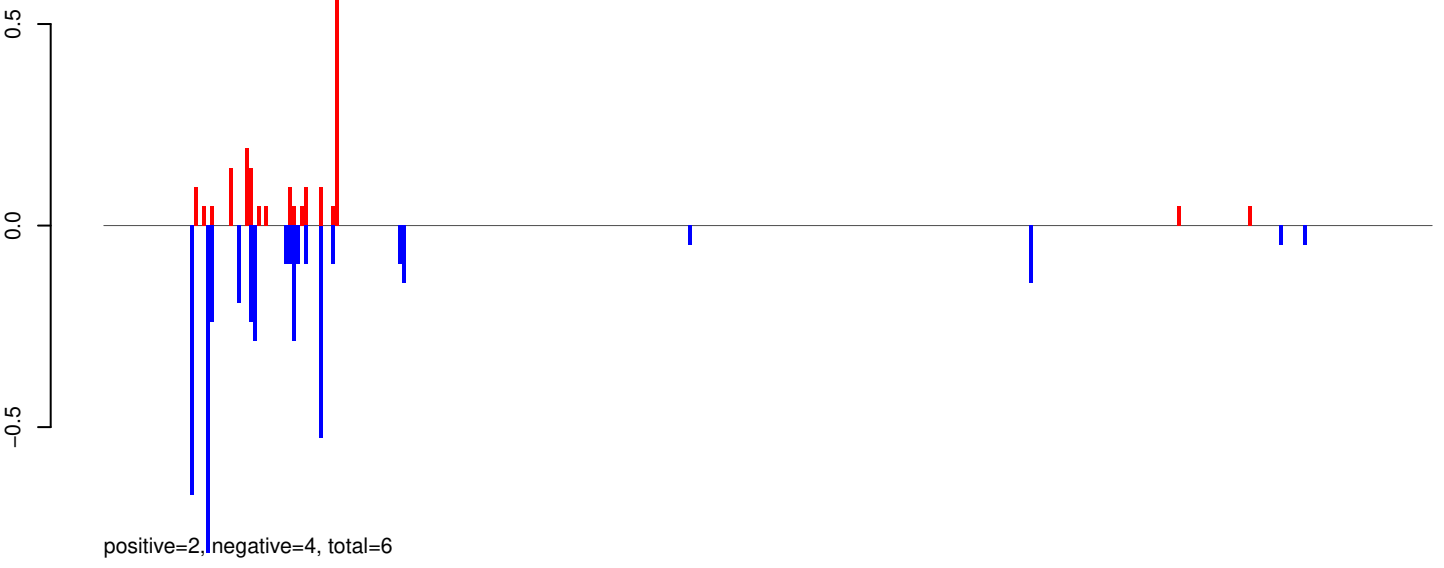
AeAeg_Aag2_SBV1_AK.24_35.rep



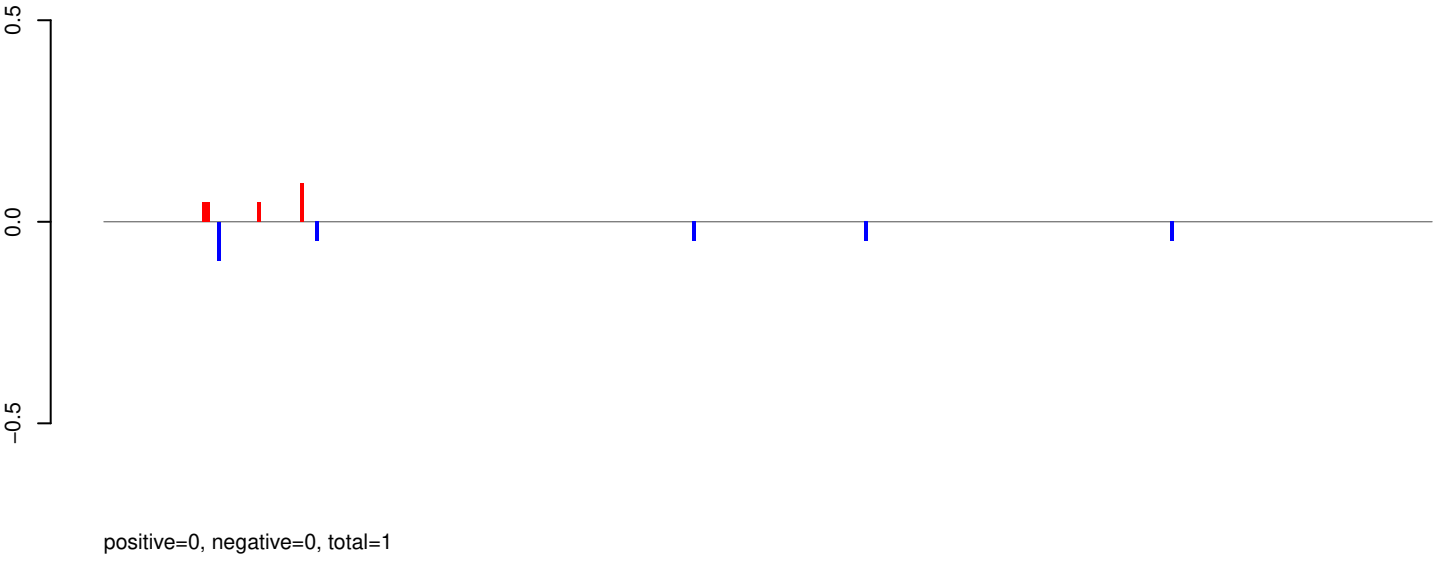
AeAeg_Aag2_SBV1_AK.rep



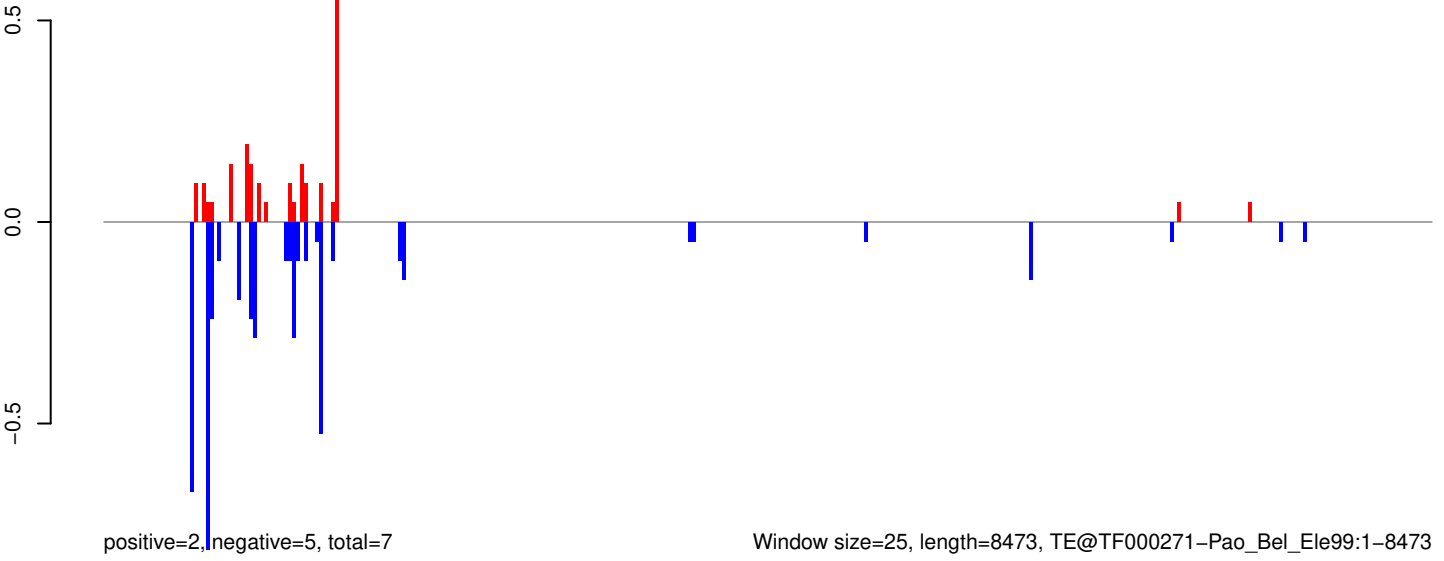
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



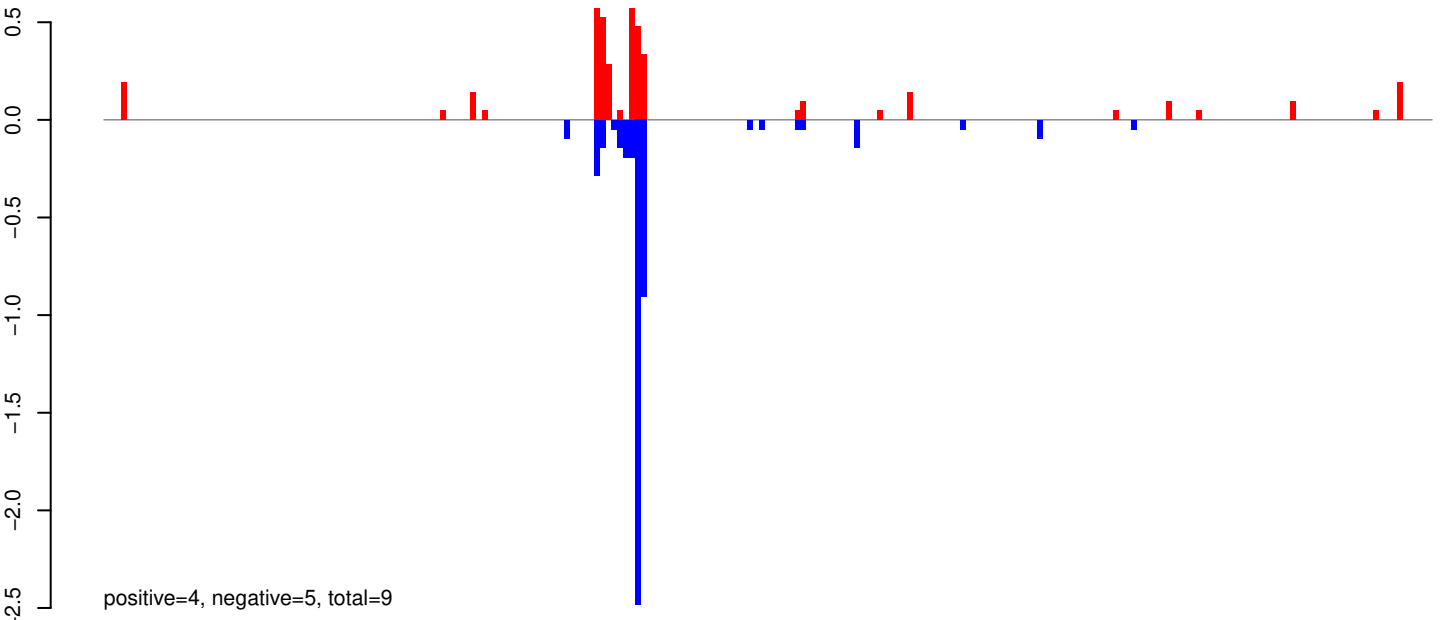
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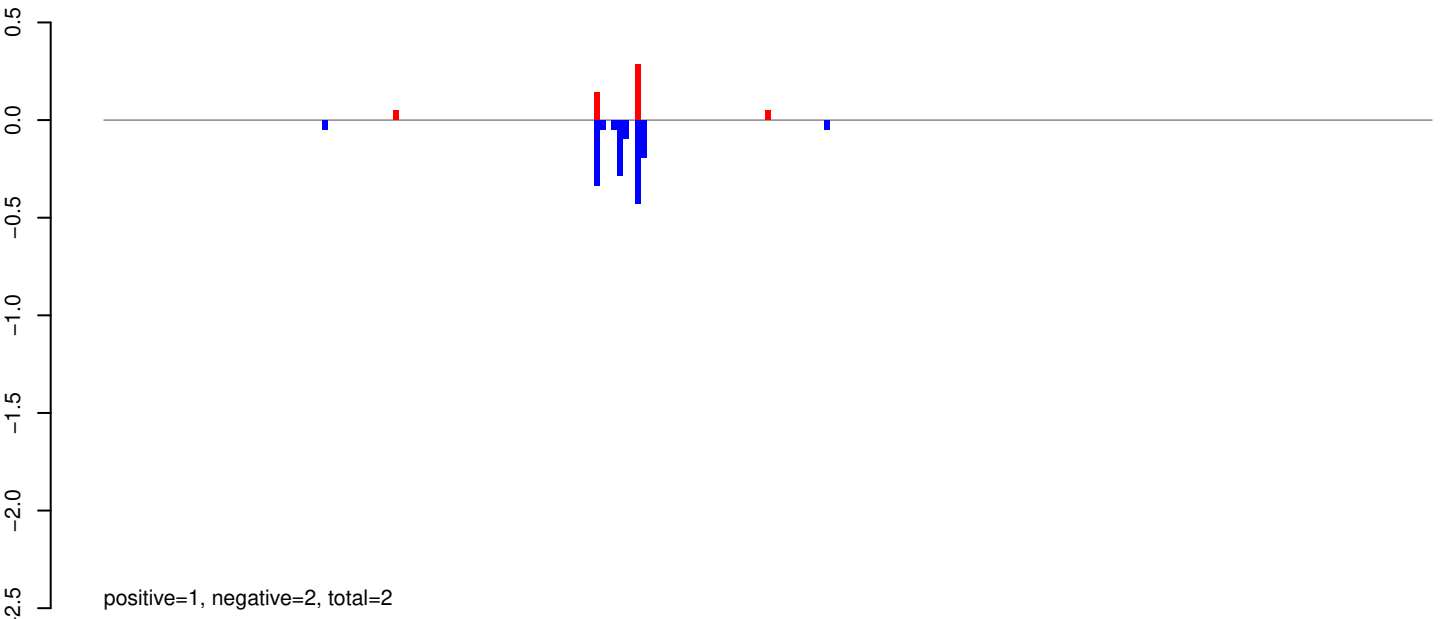
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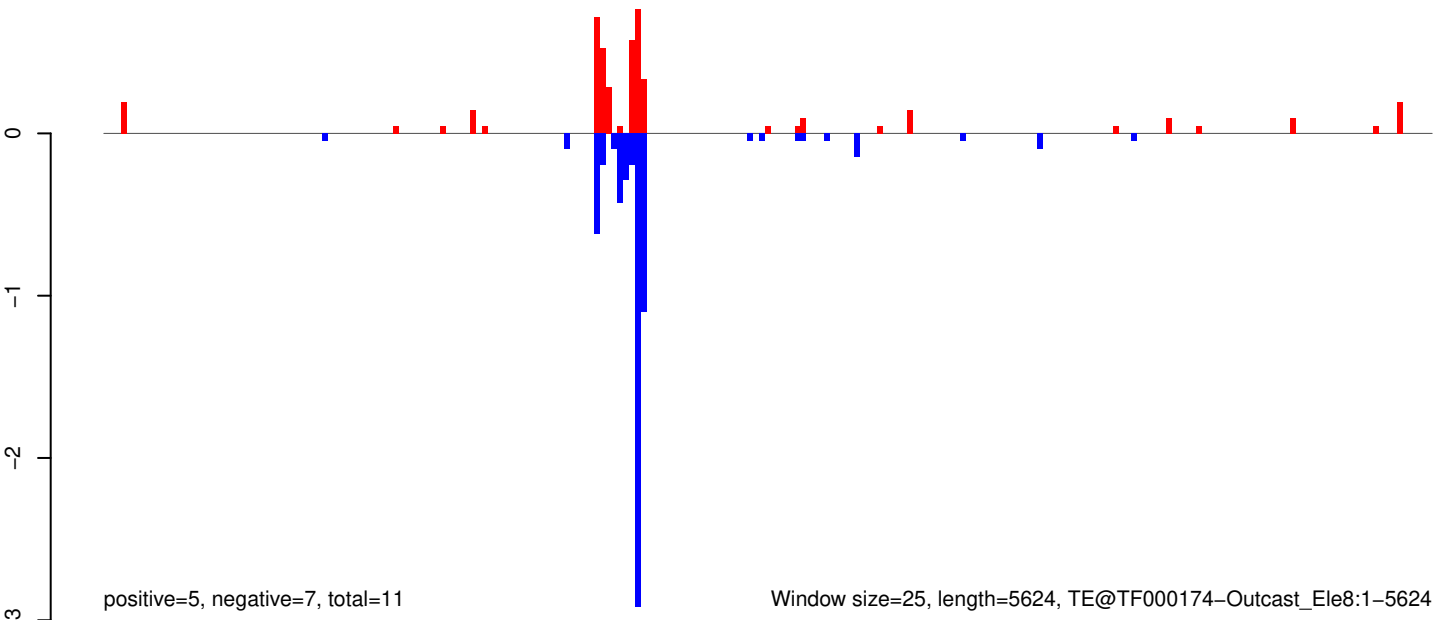
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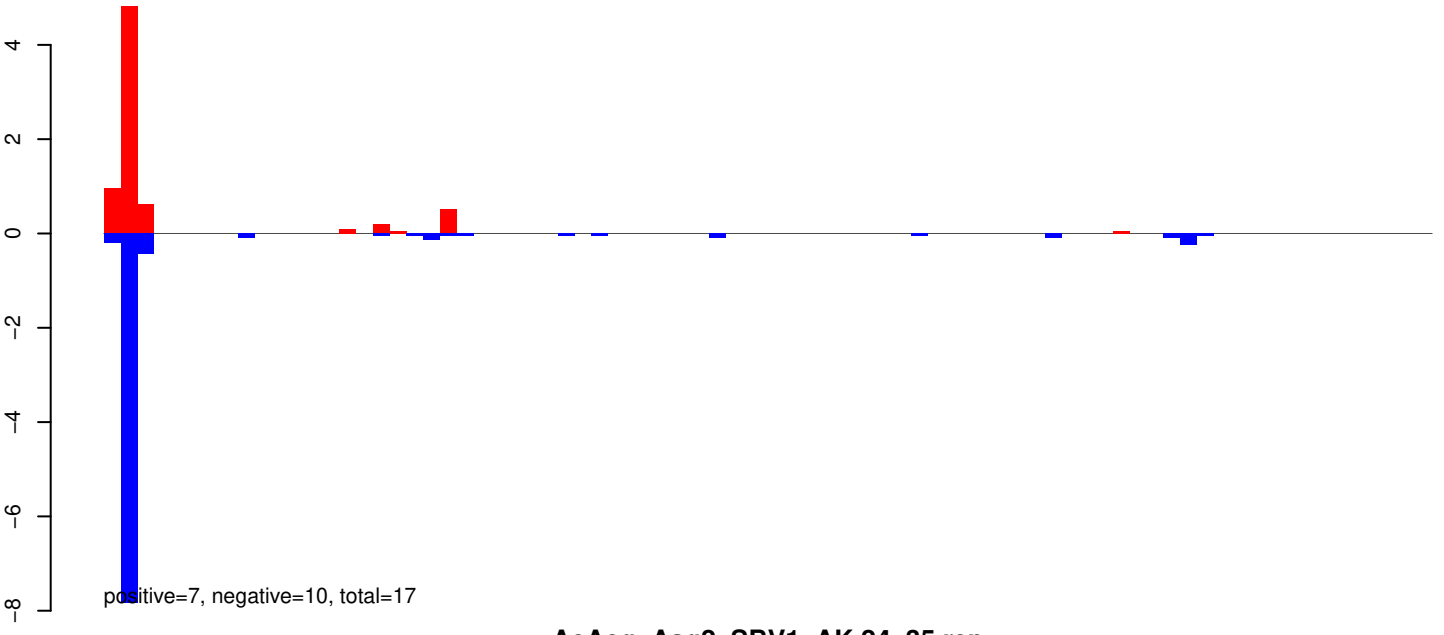
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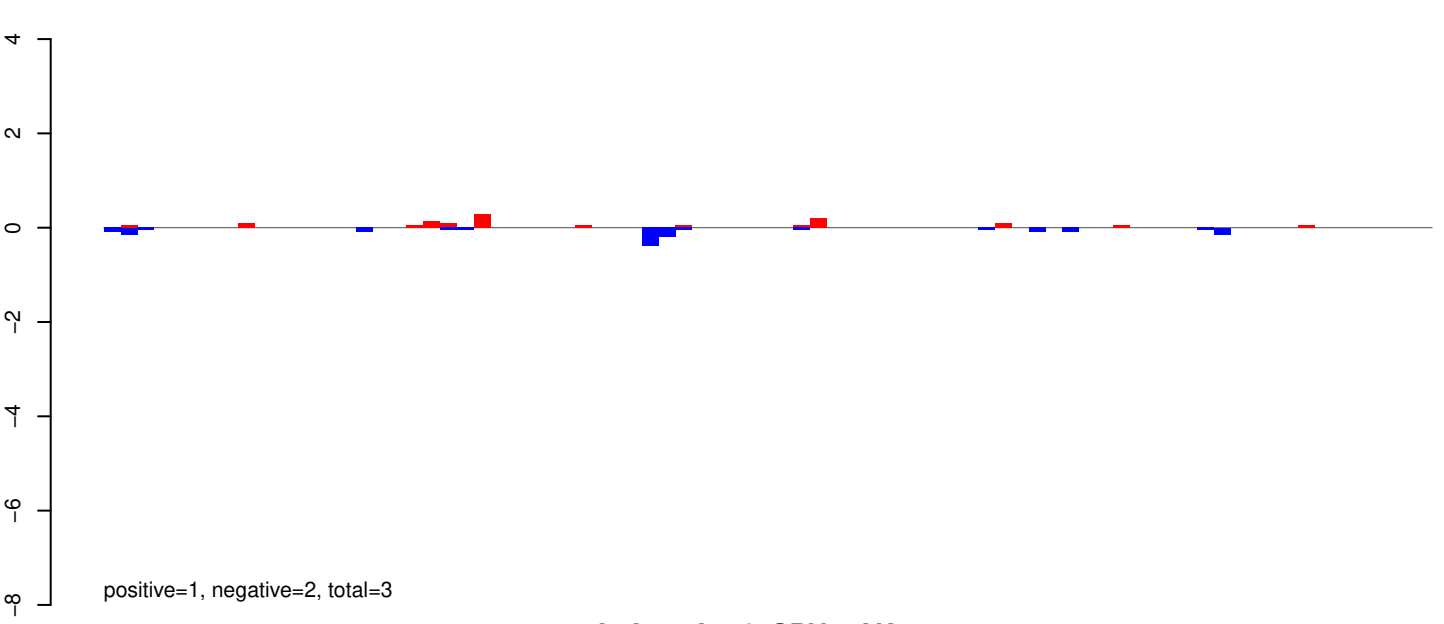
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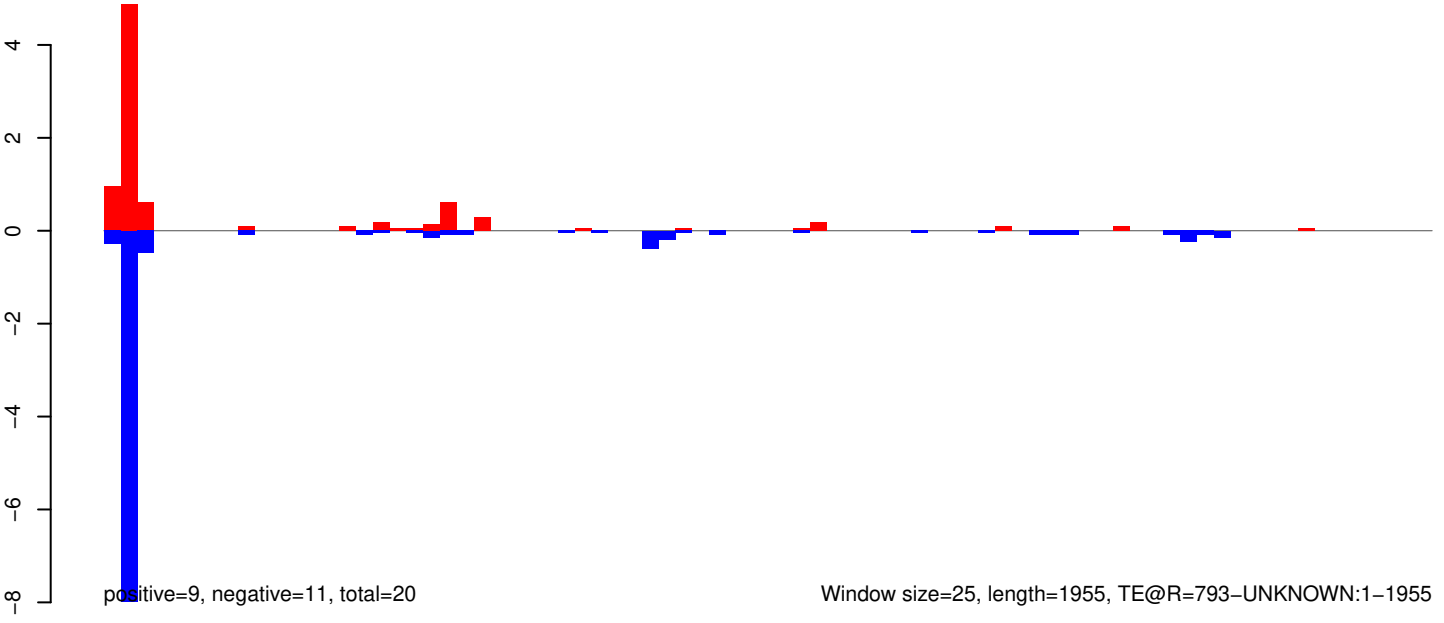
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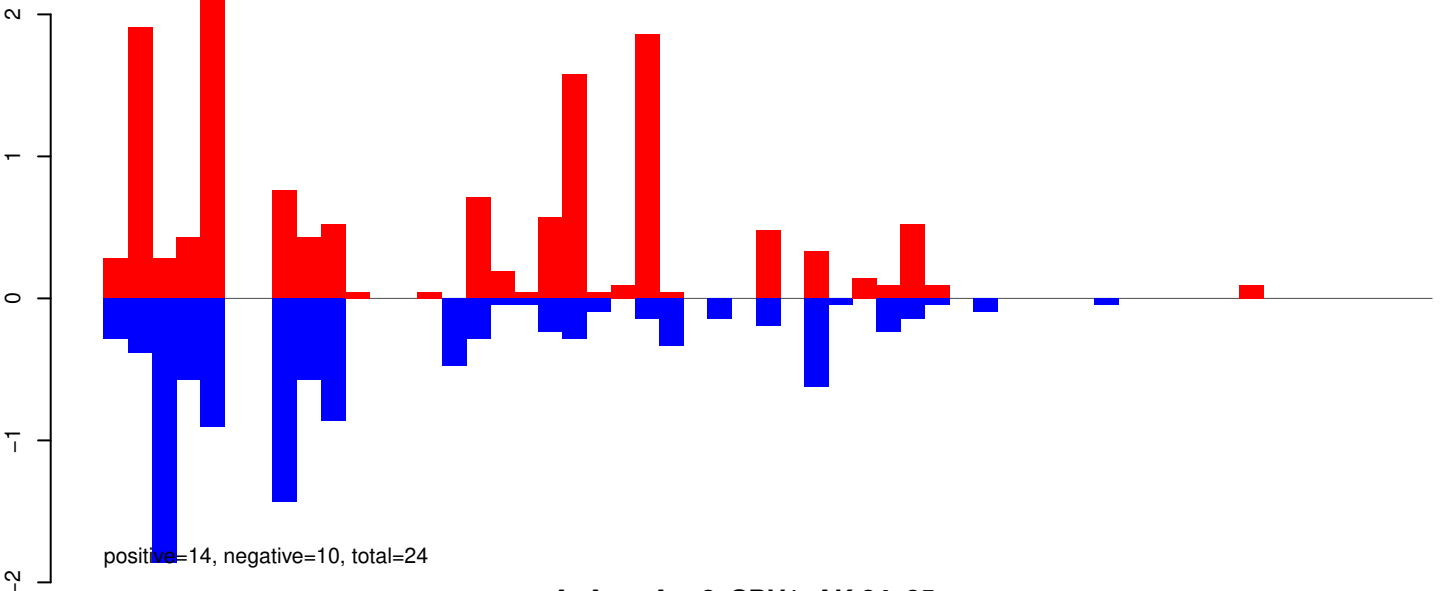


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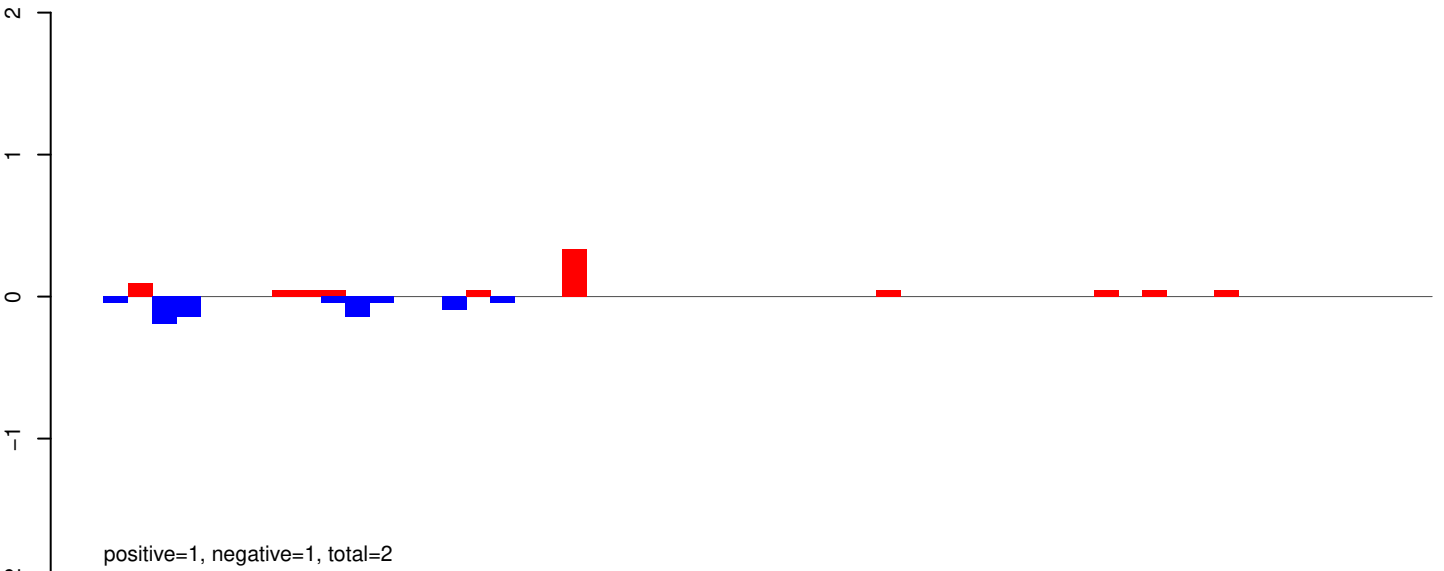


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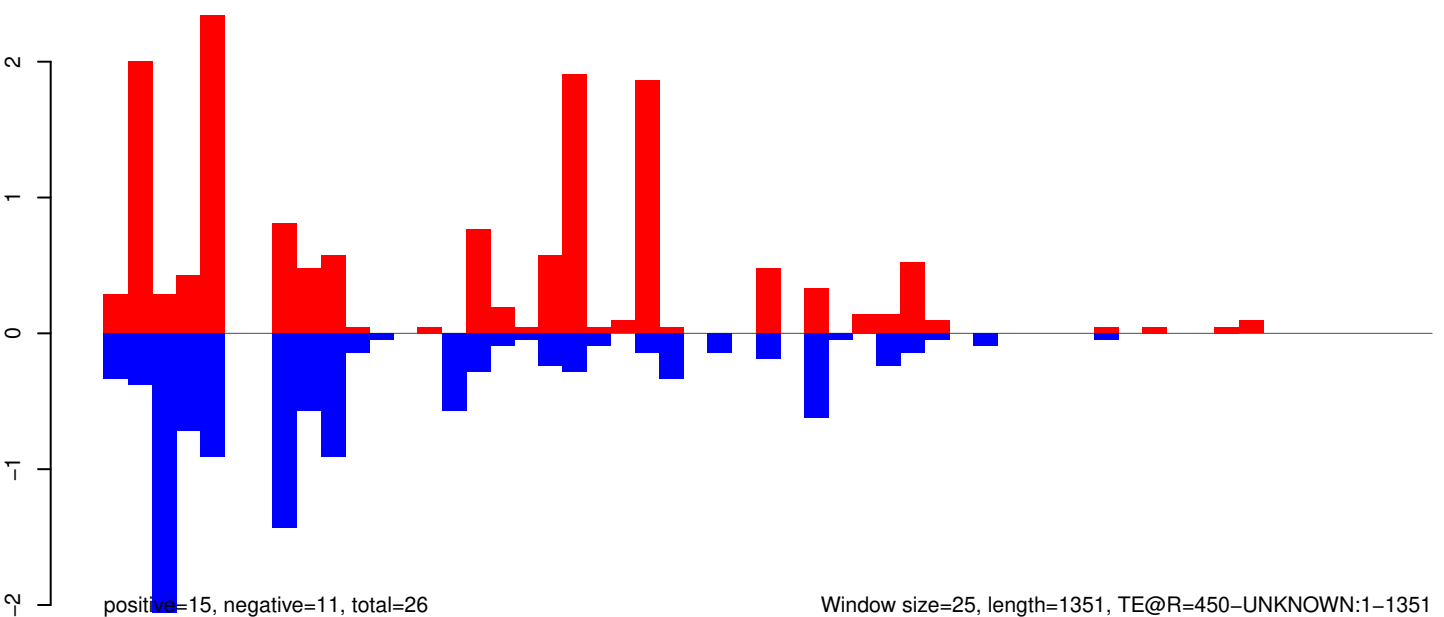
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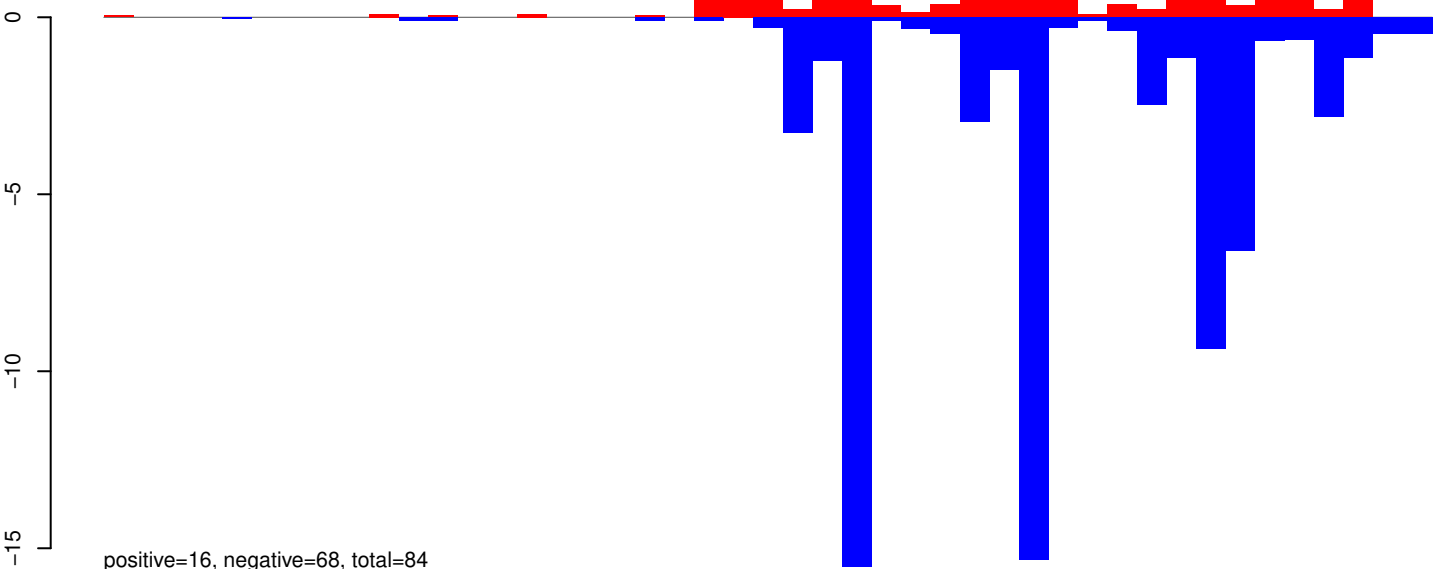
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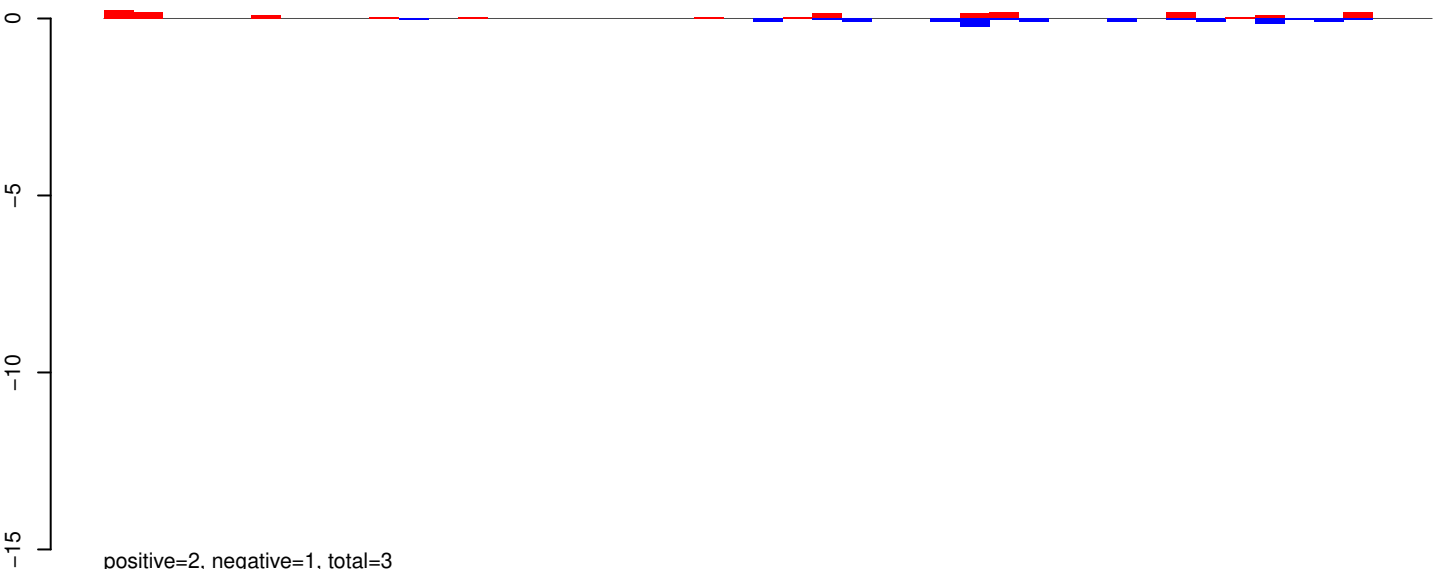
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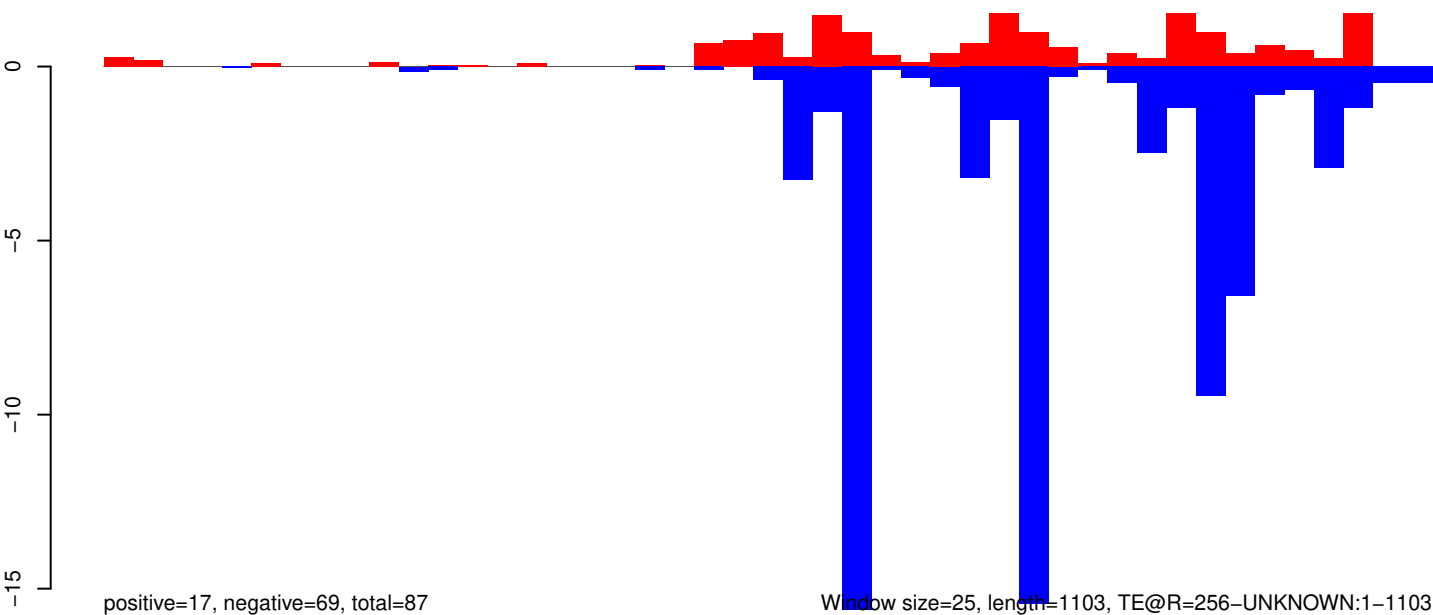
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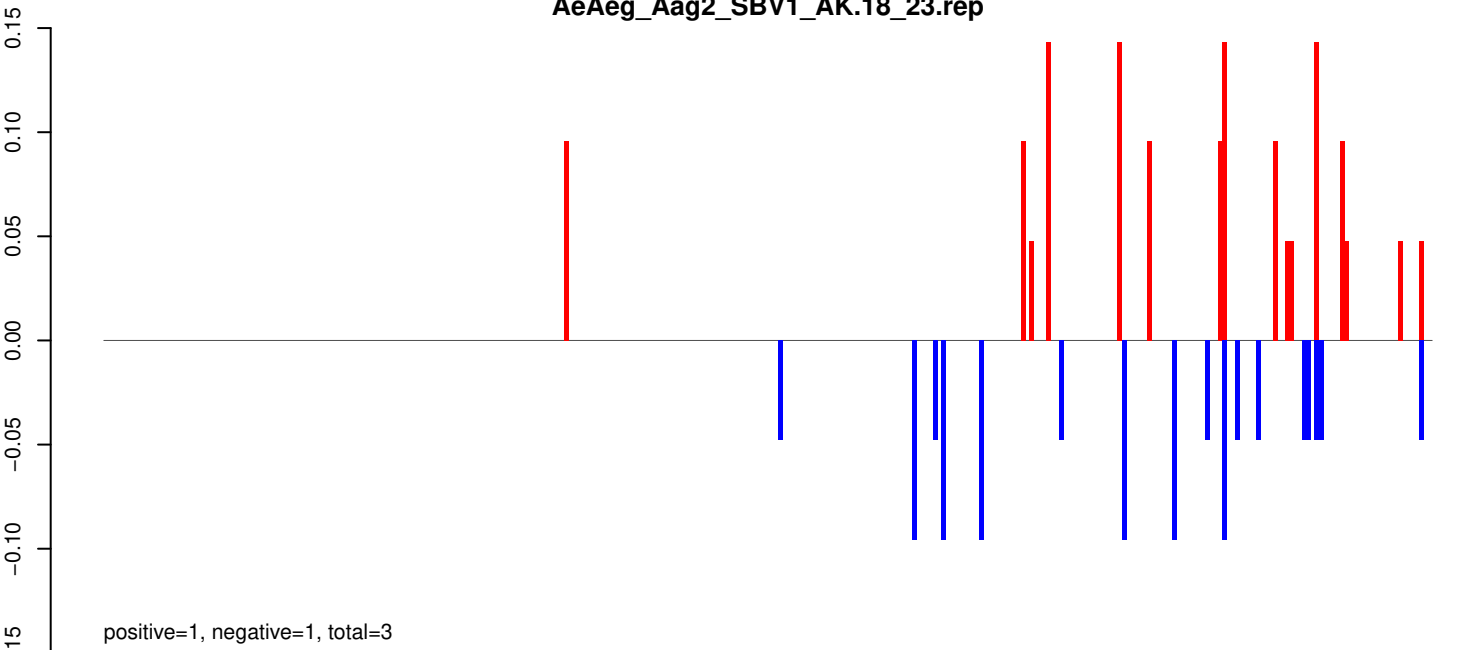
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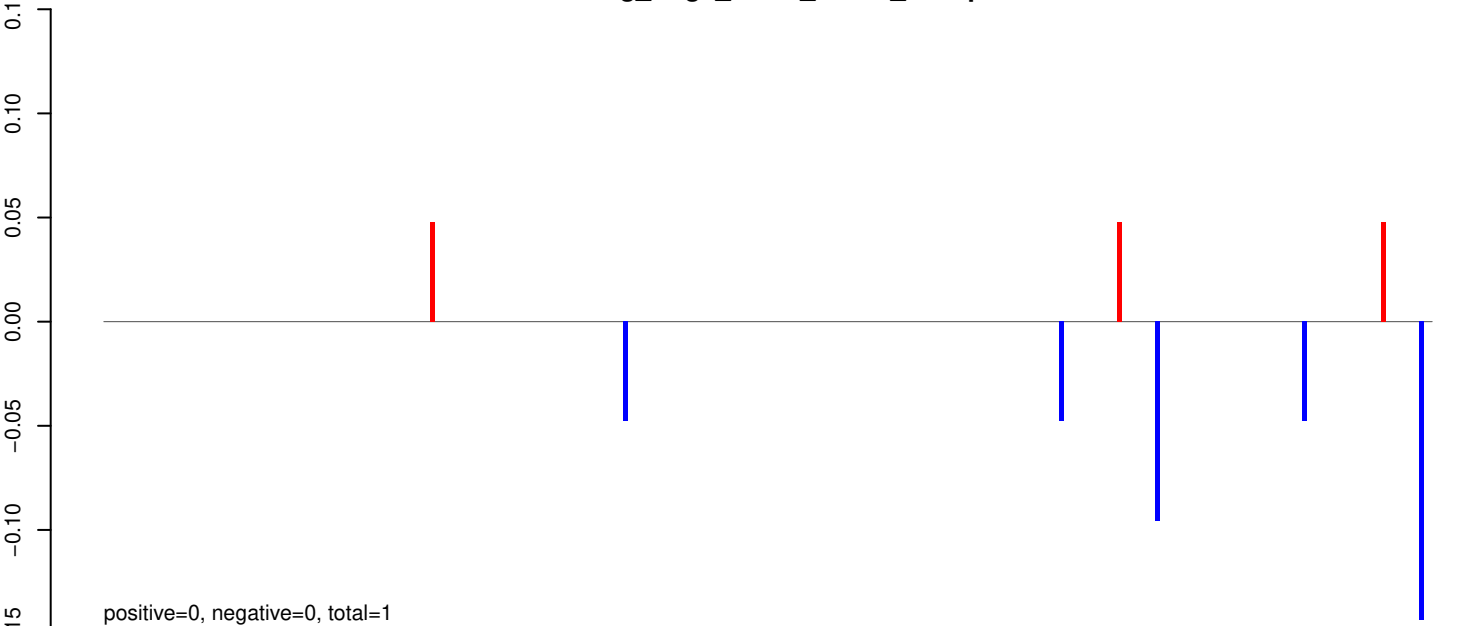
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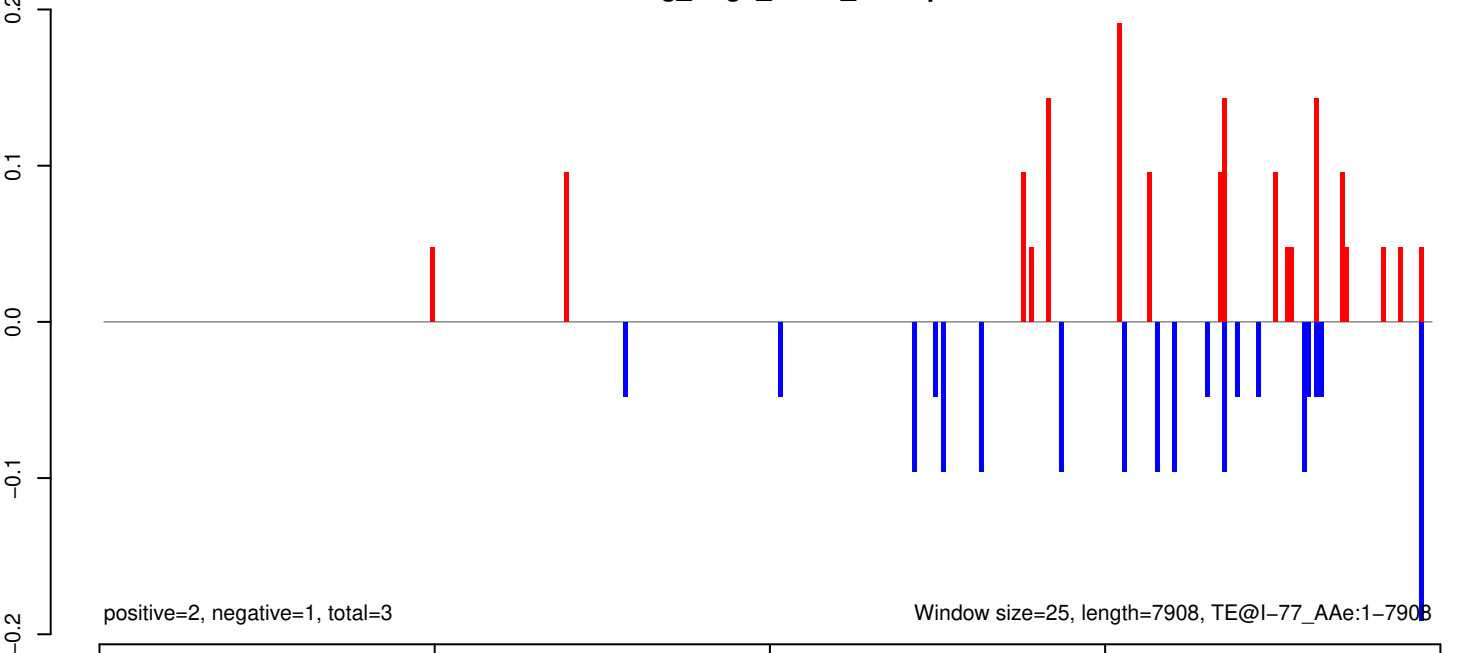
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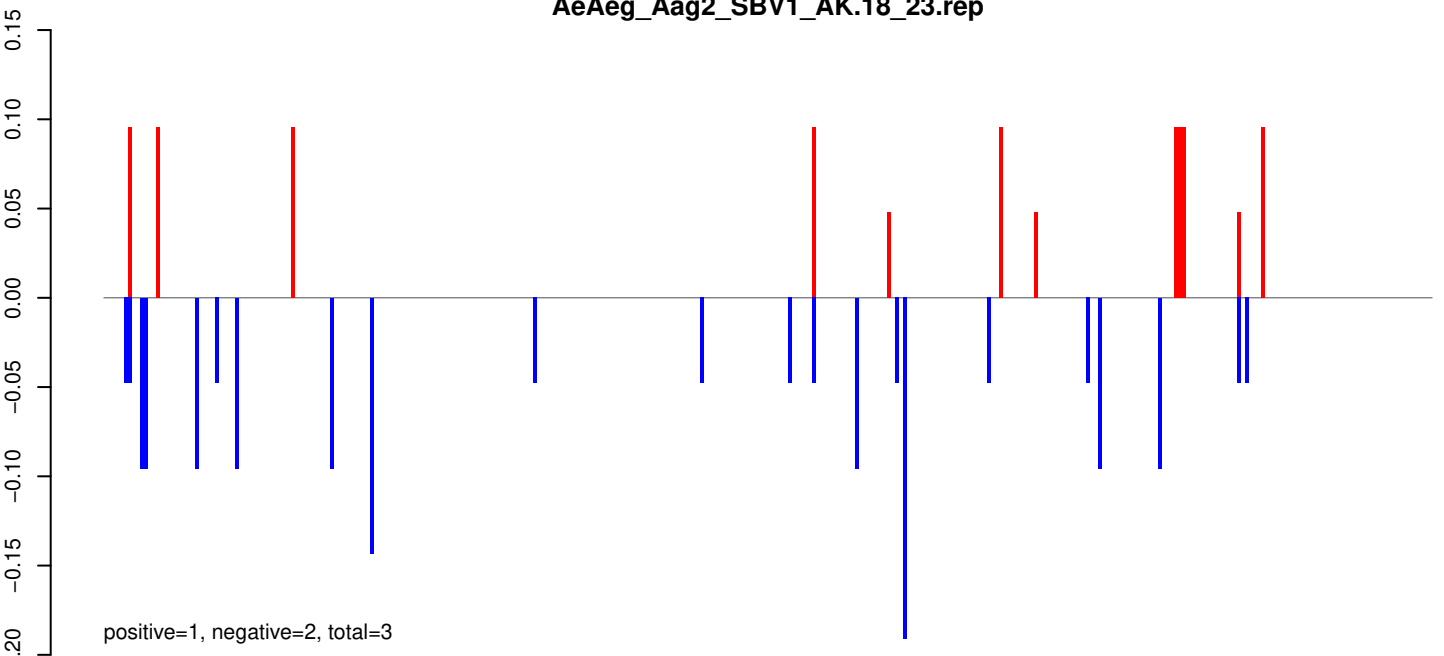
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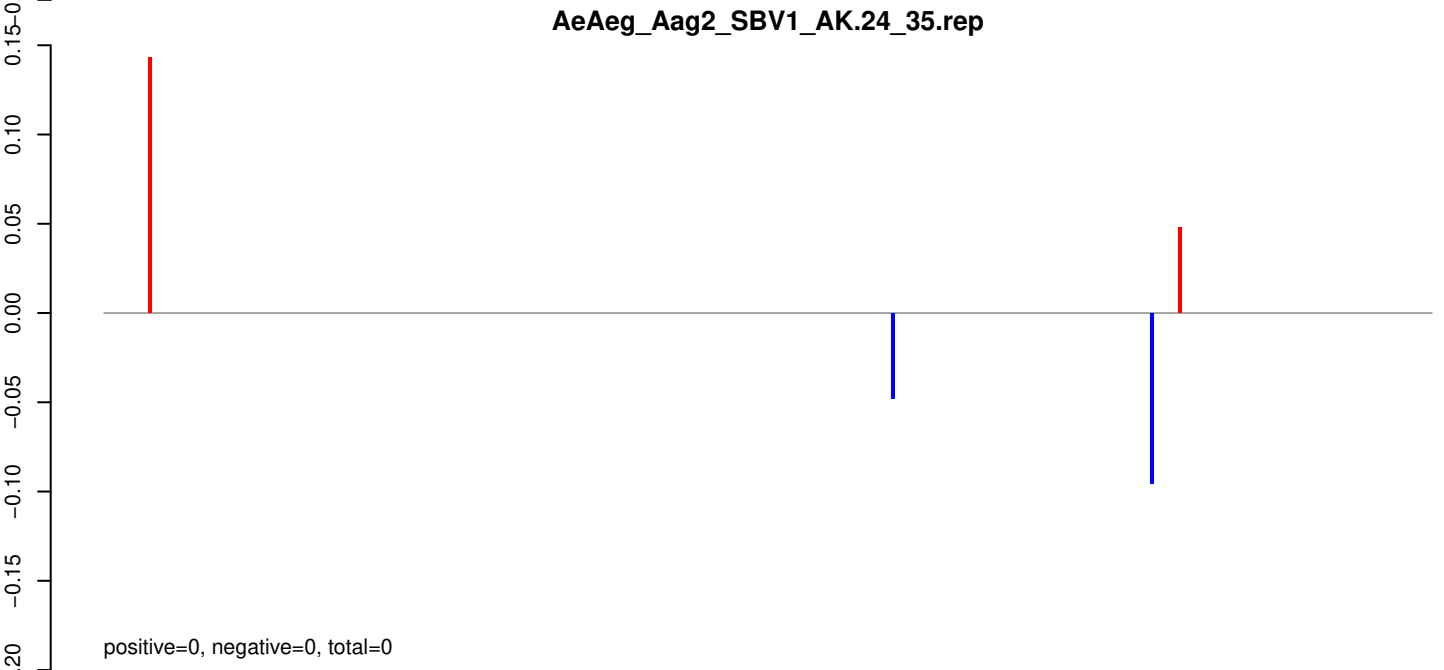
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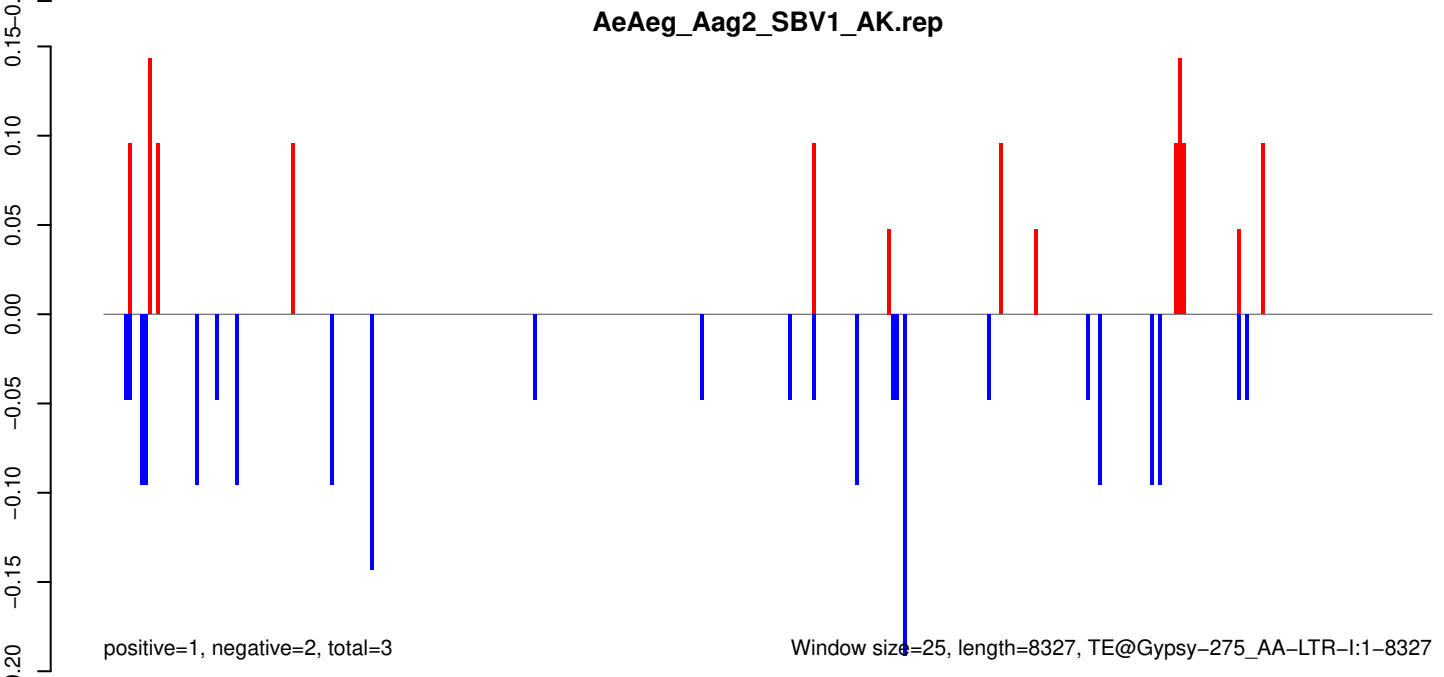
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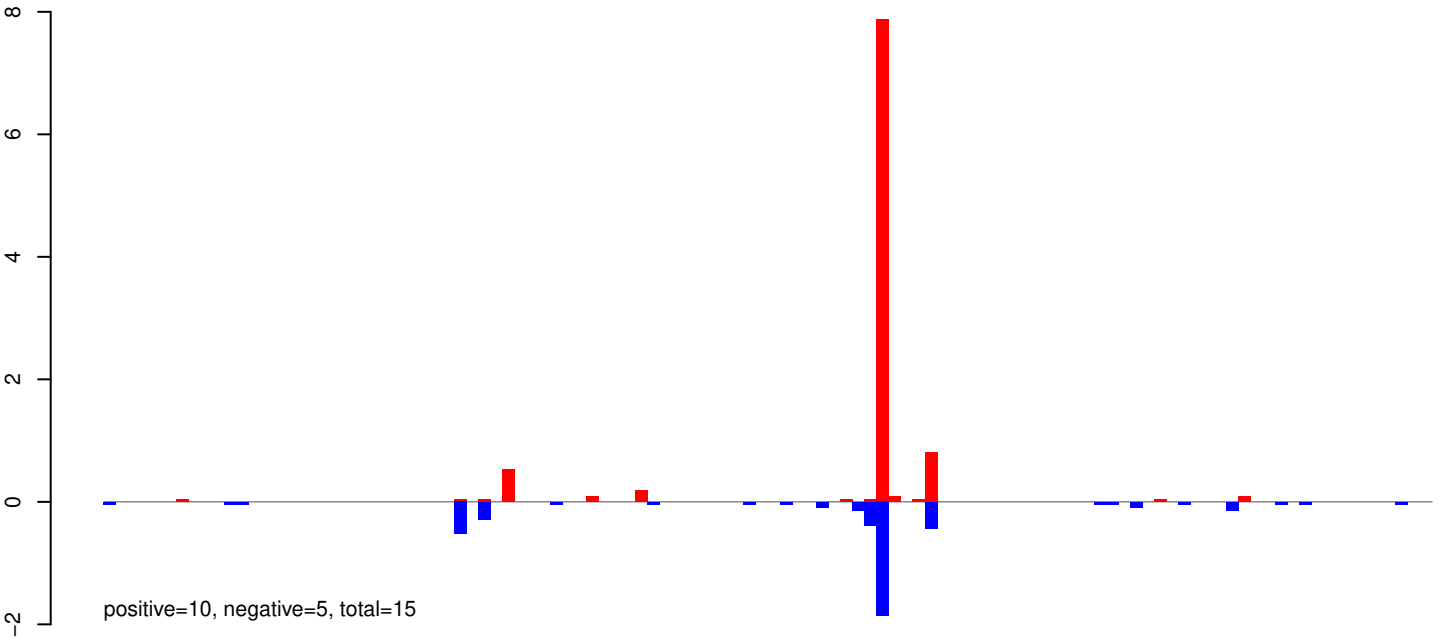
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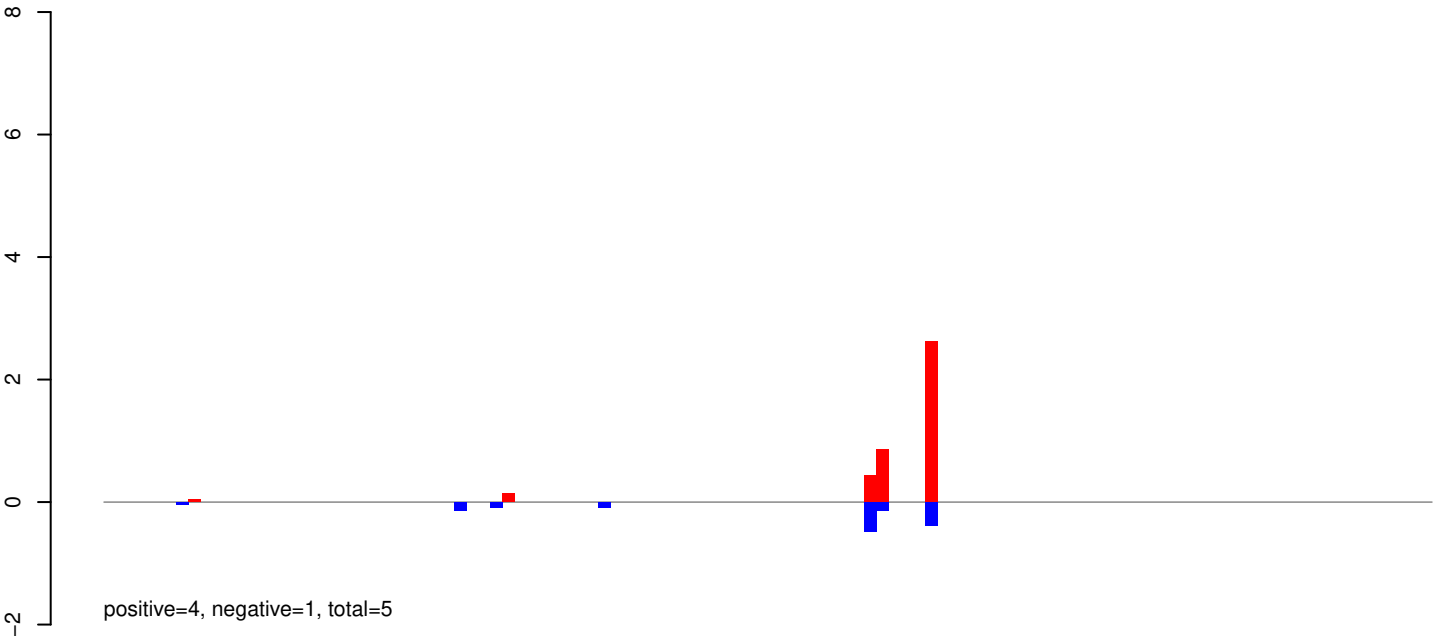
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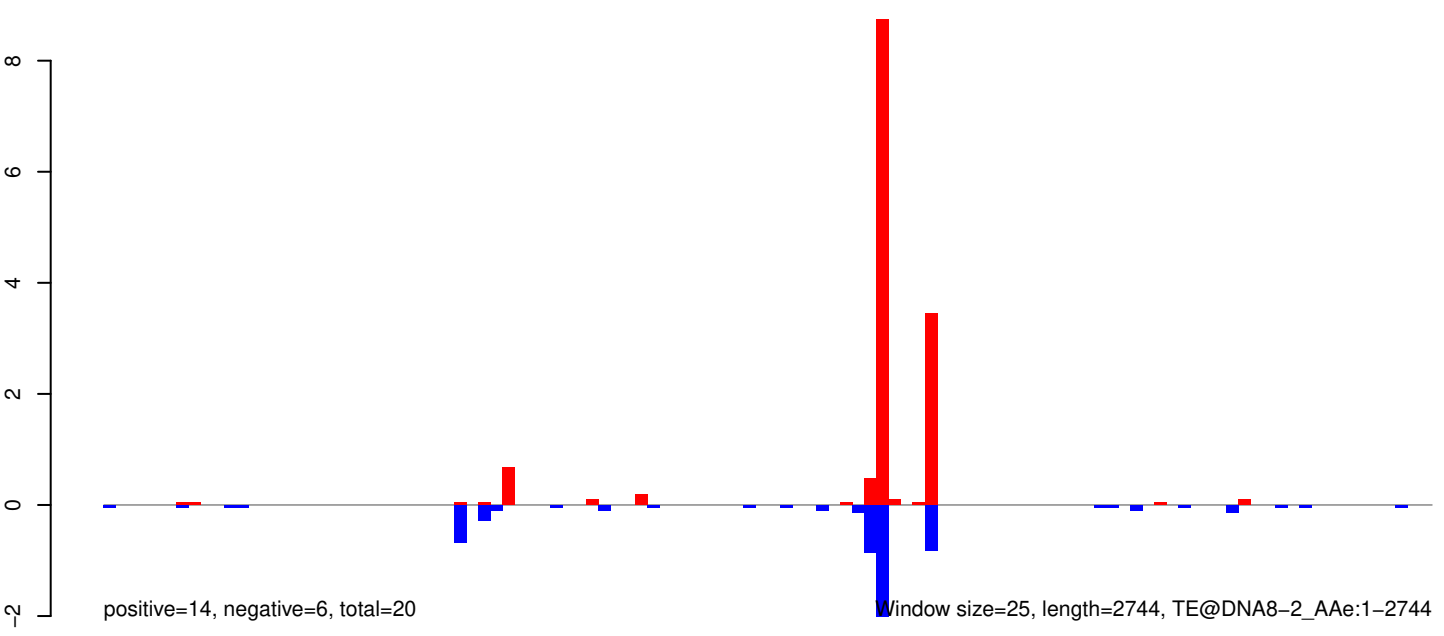
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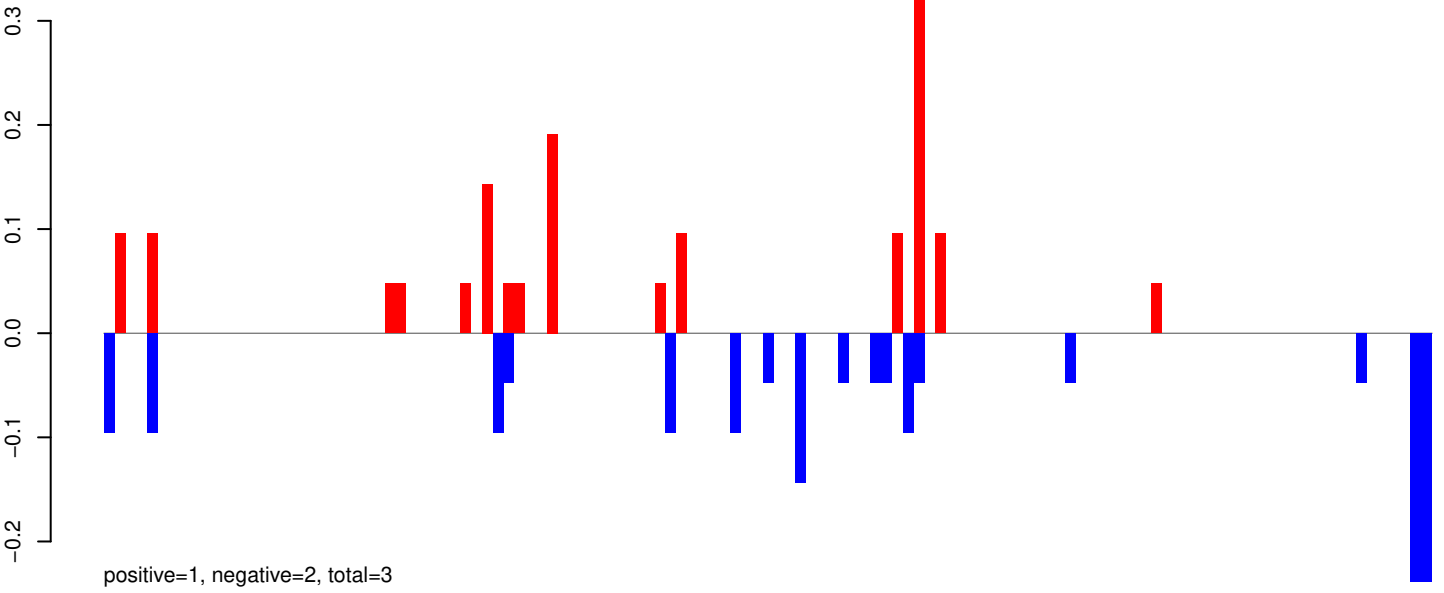
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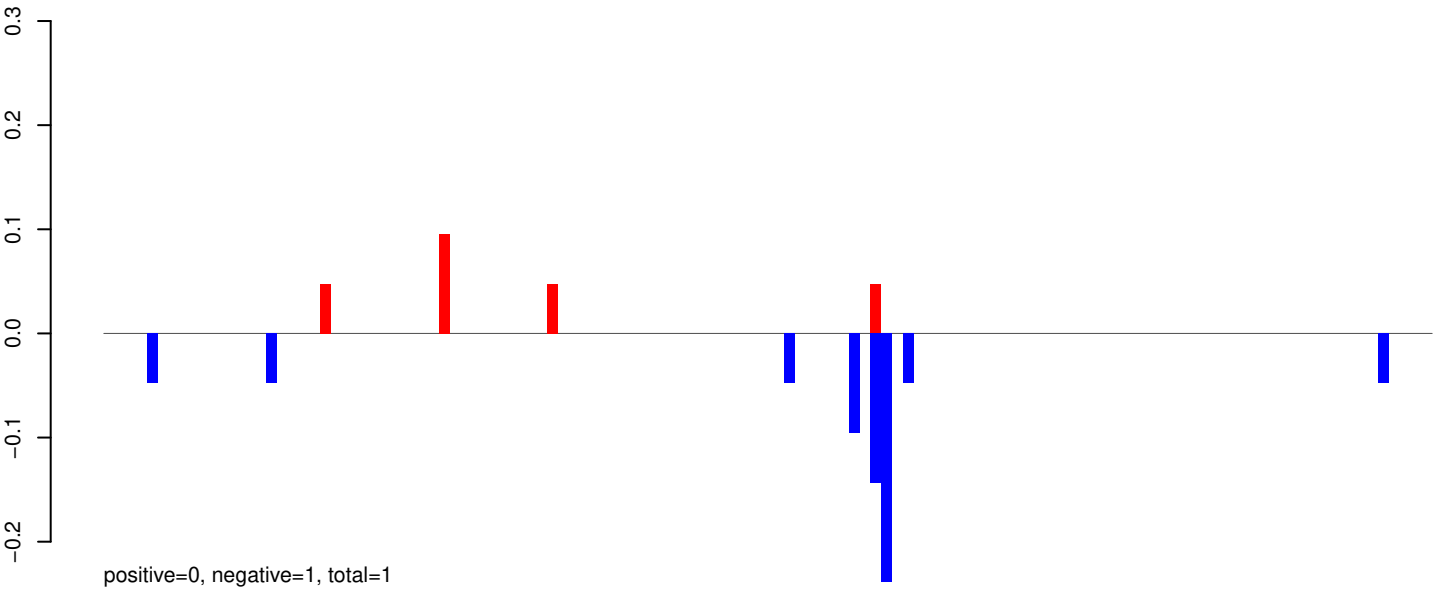
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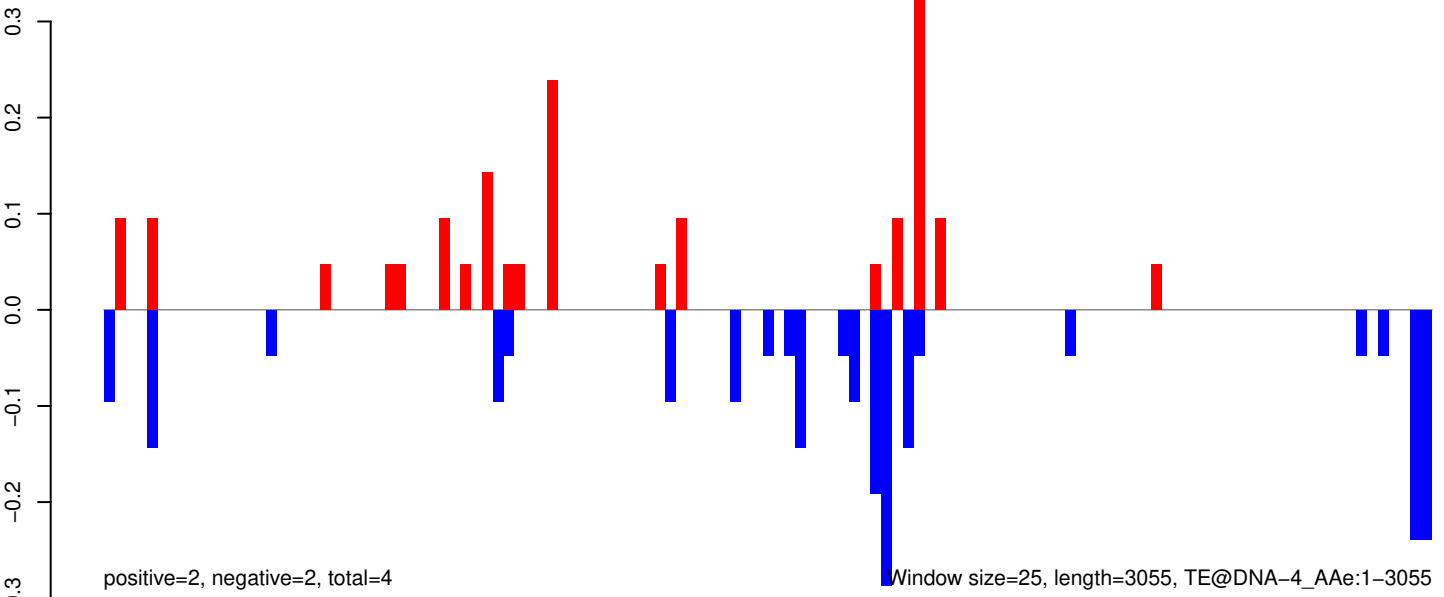
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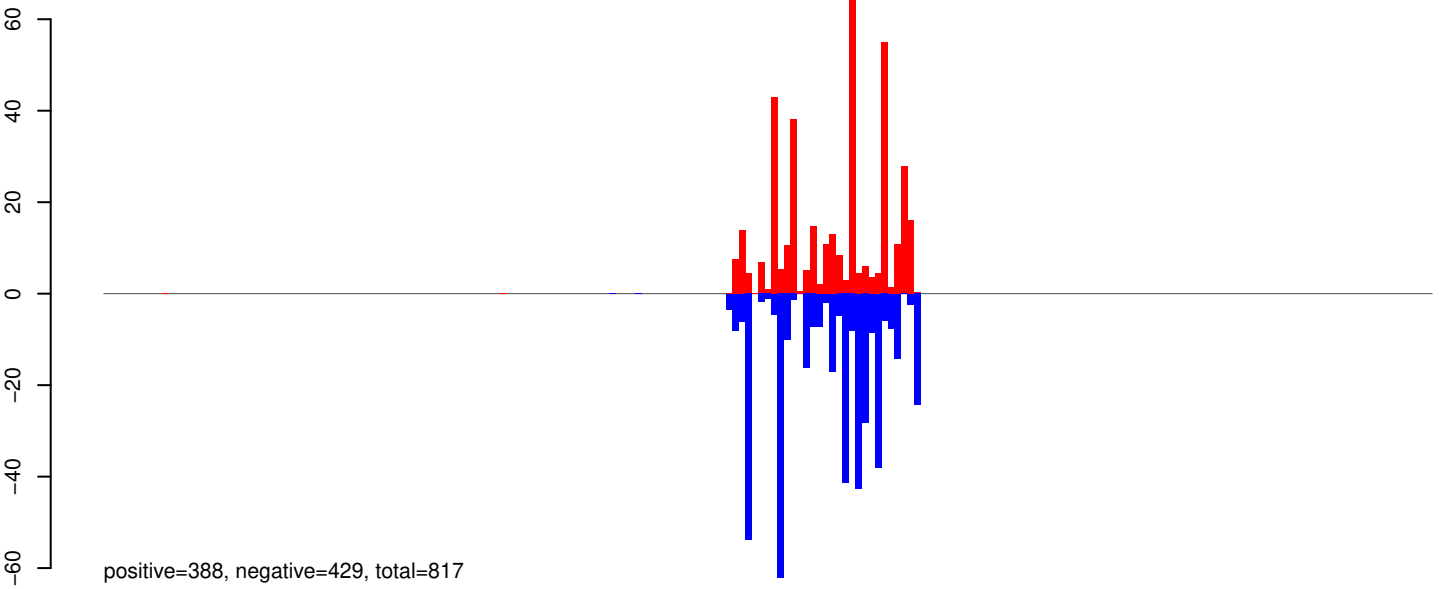
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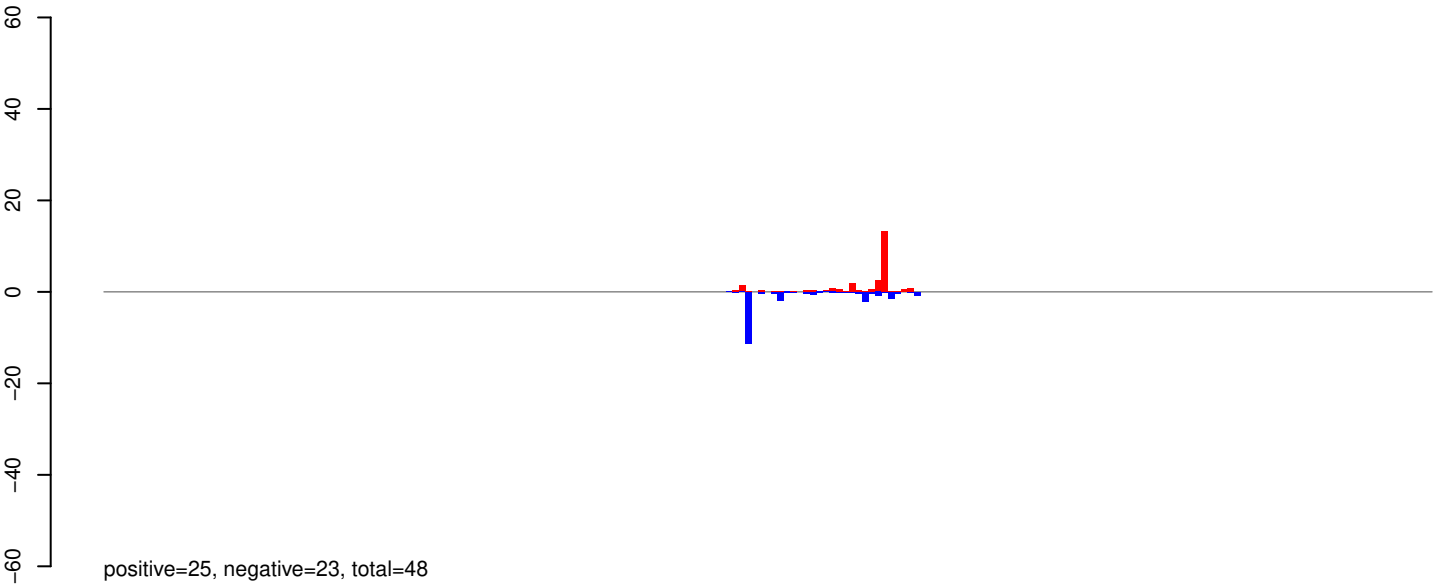
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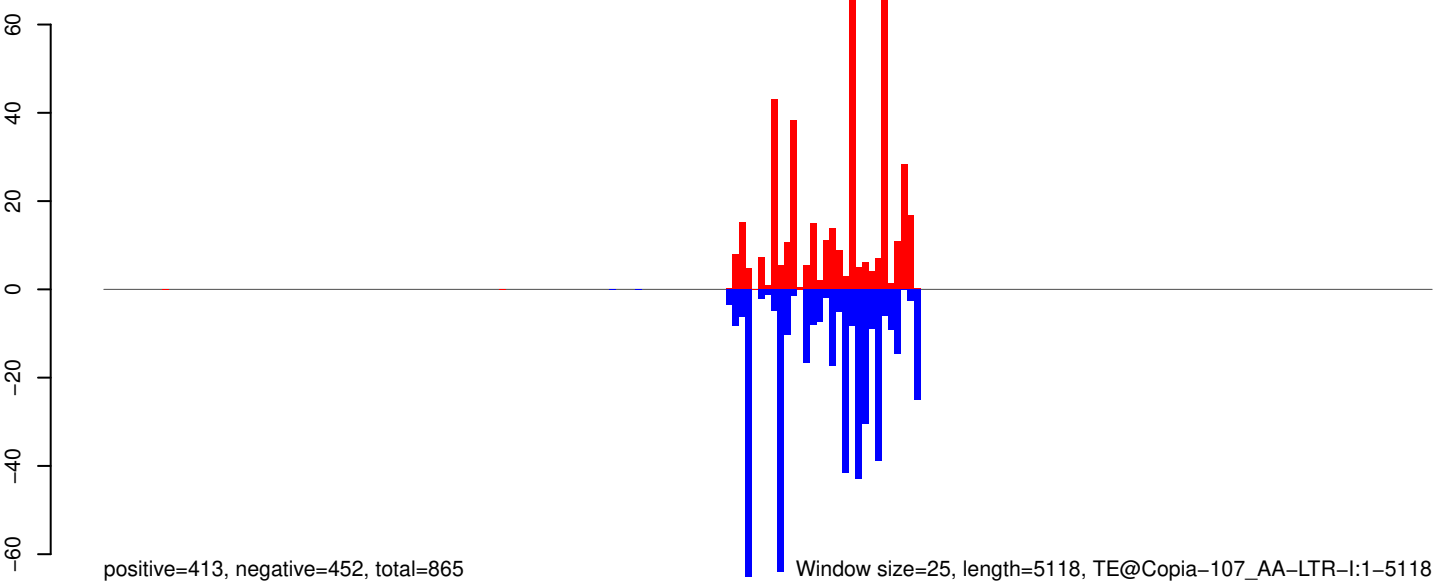
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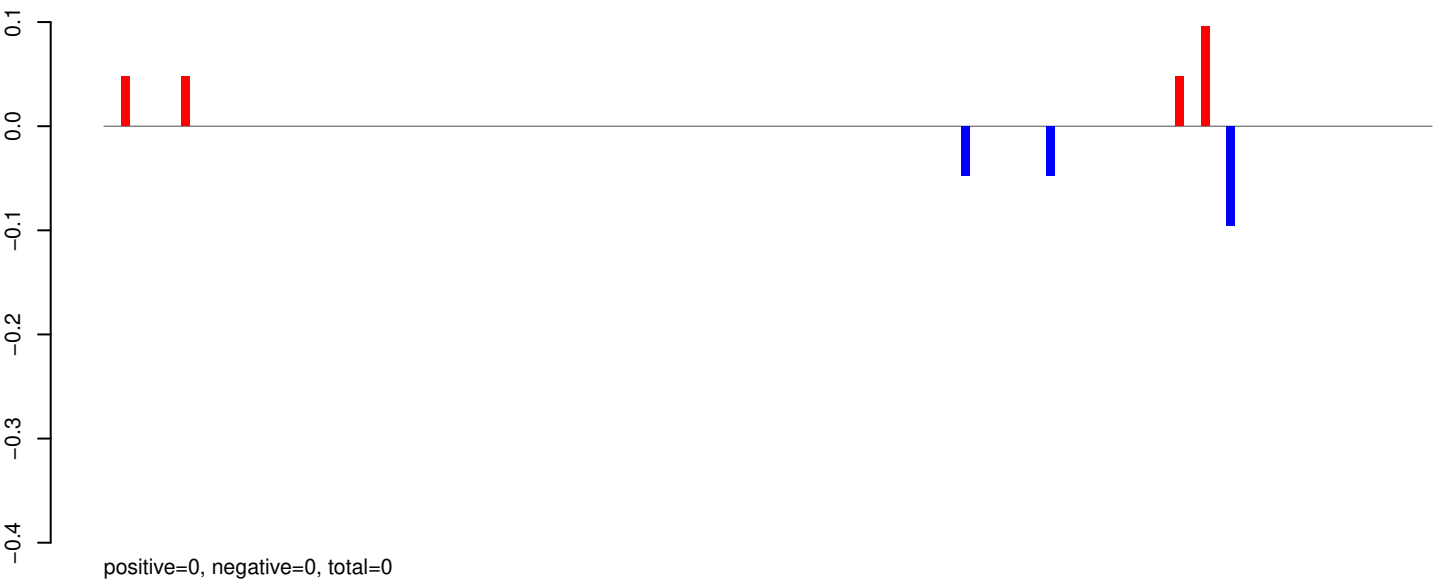


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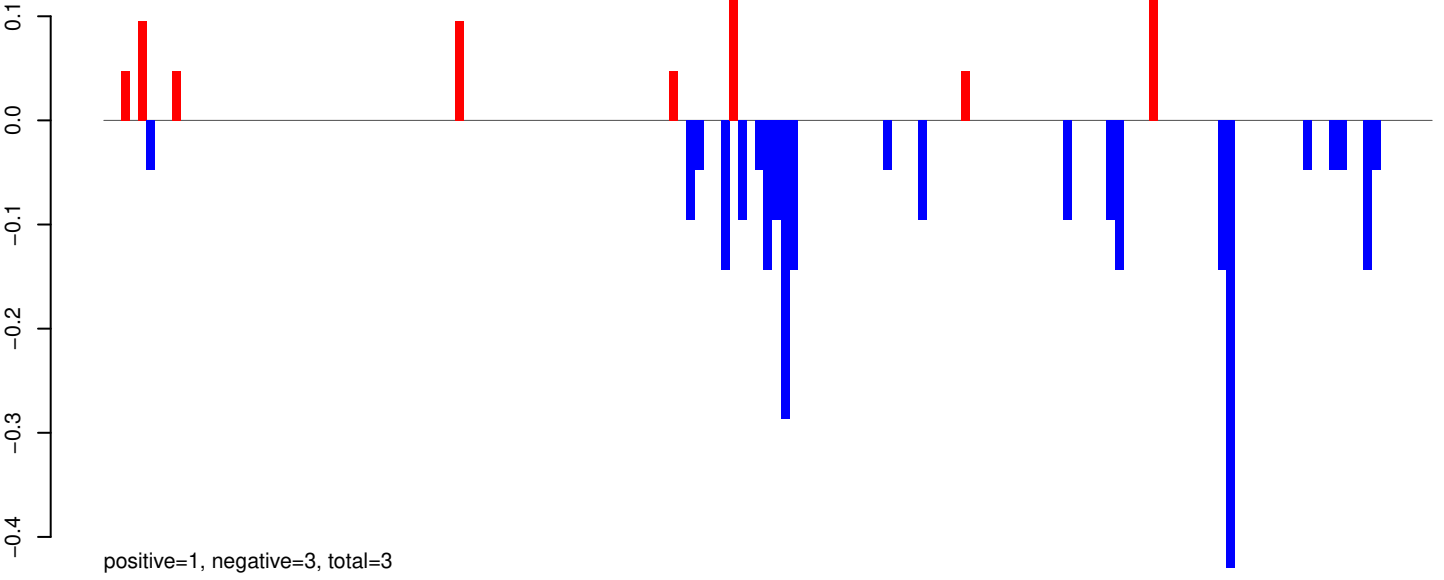


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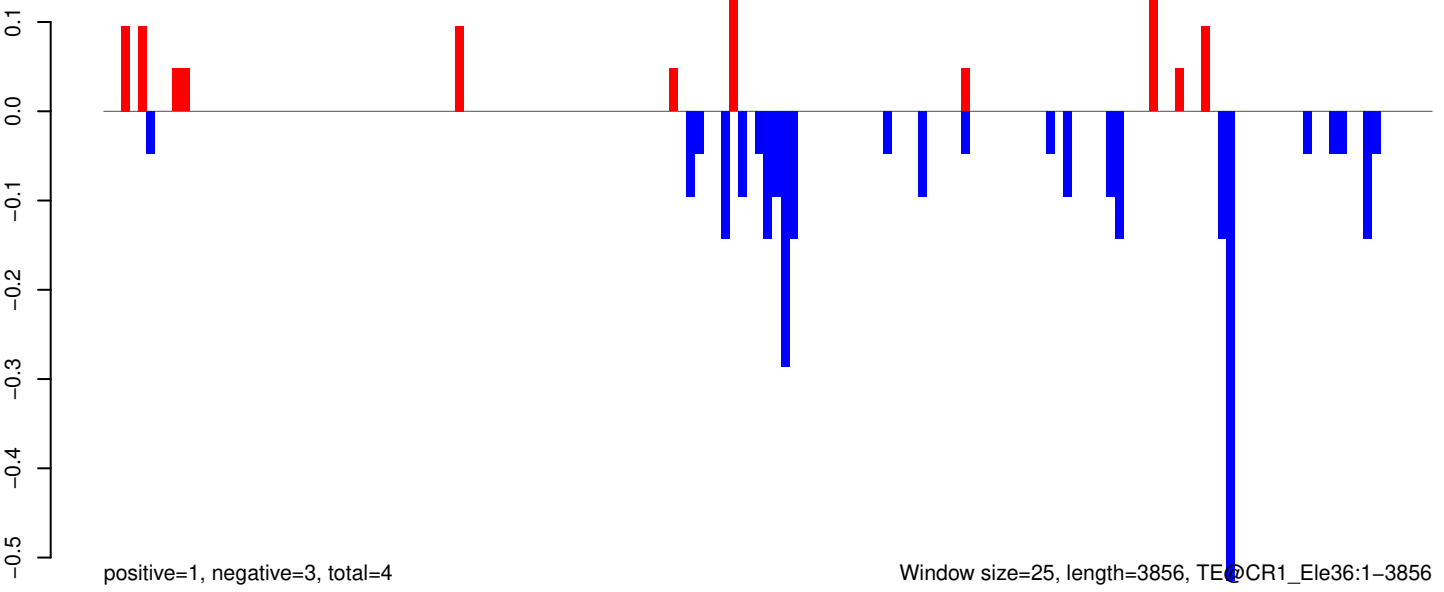
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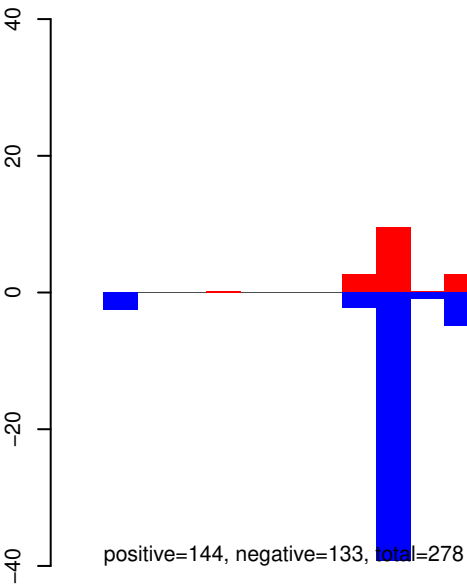
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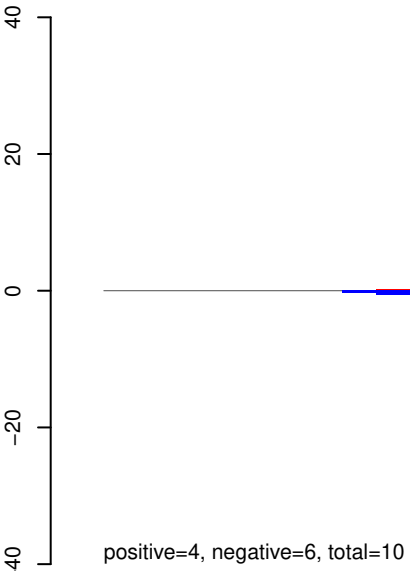
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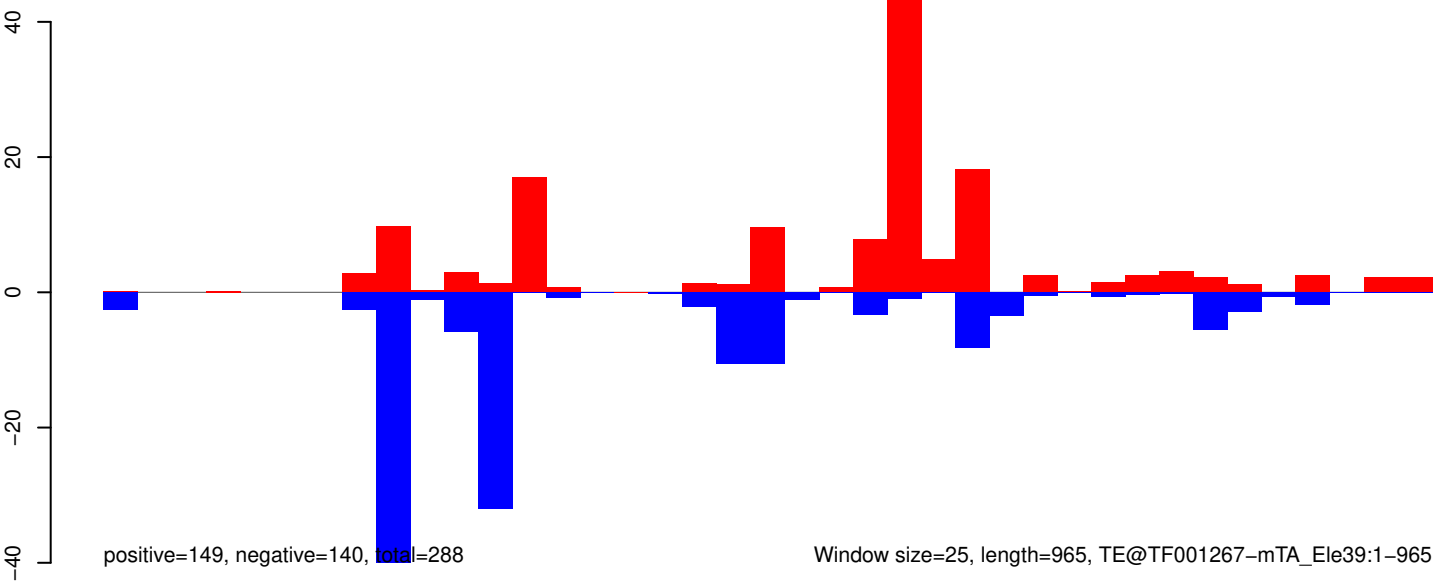
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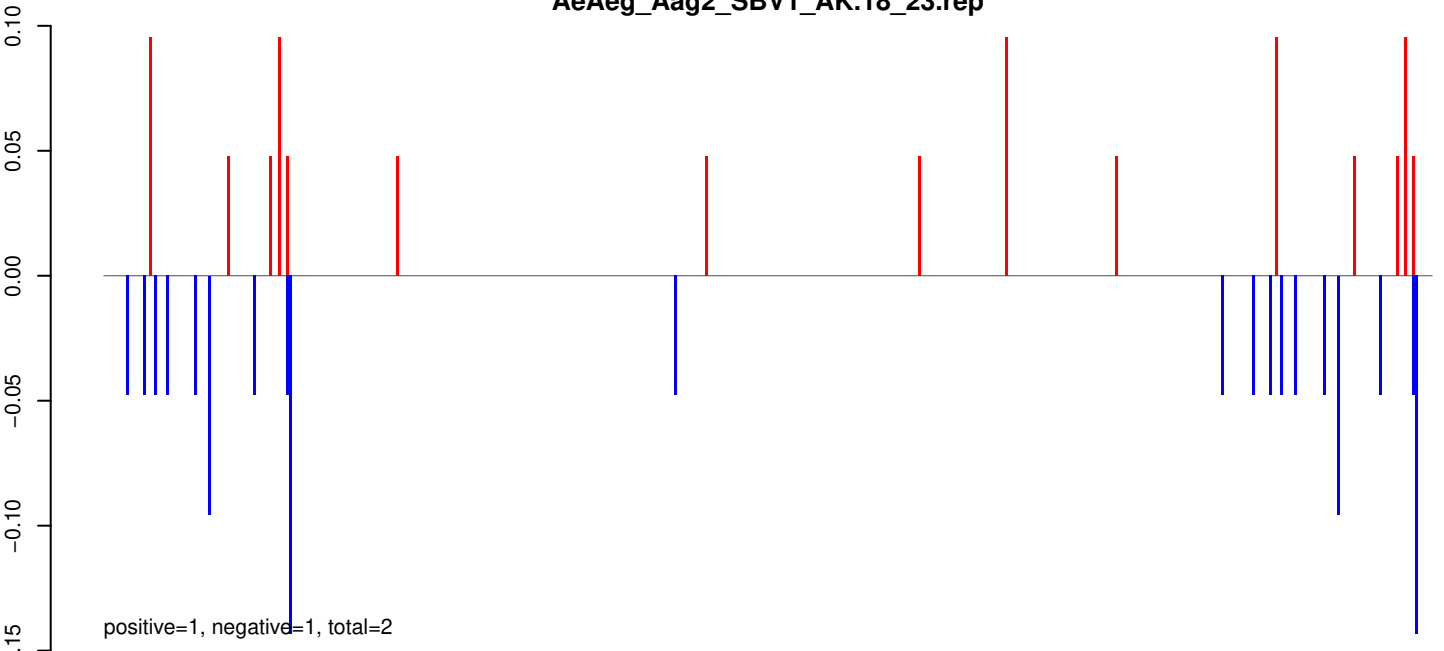
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AeAeg_Aag2_SBV1_AK.rep



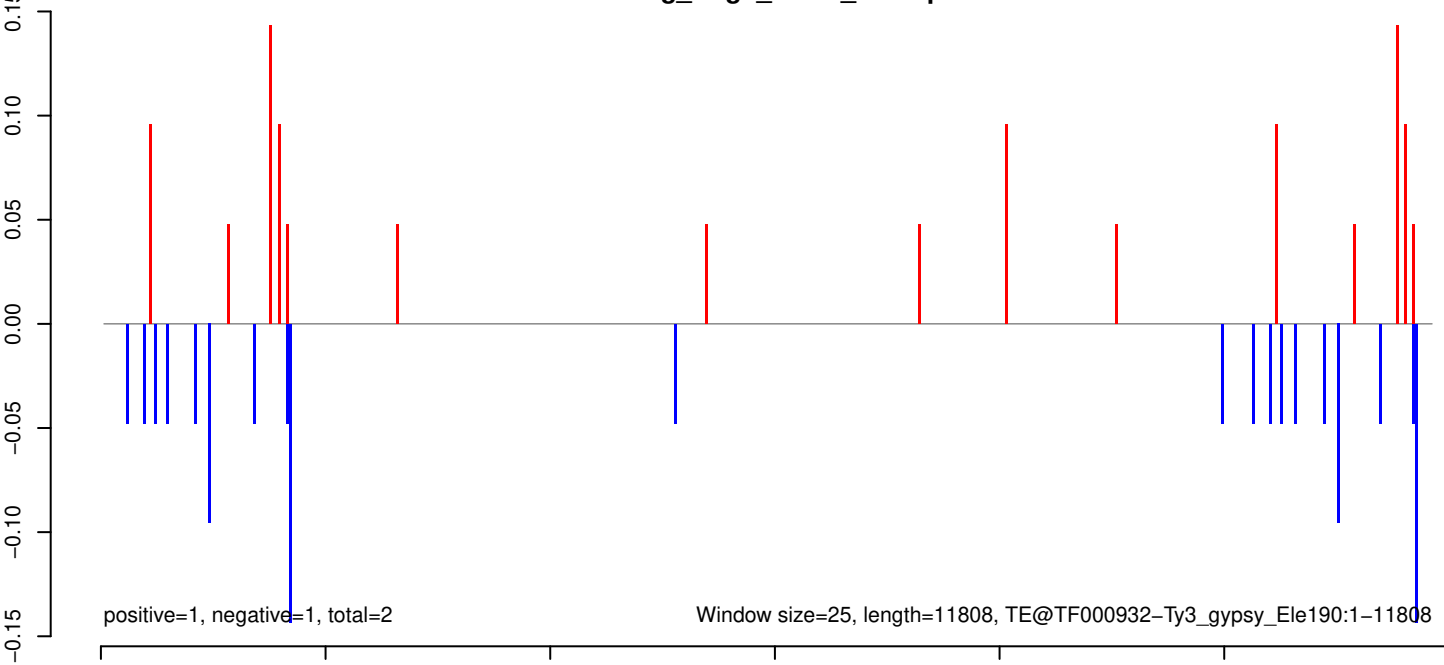
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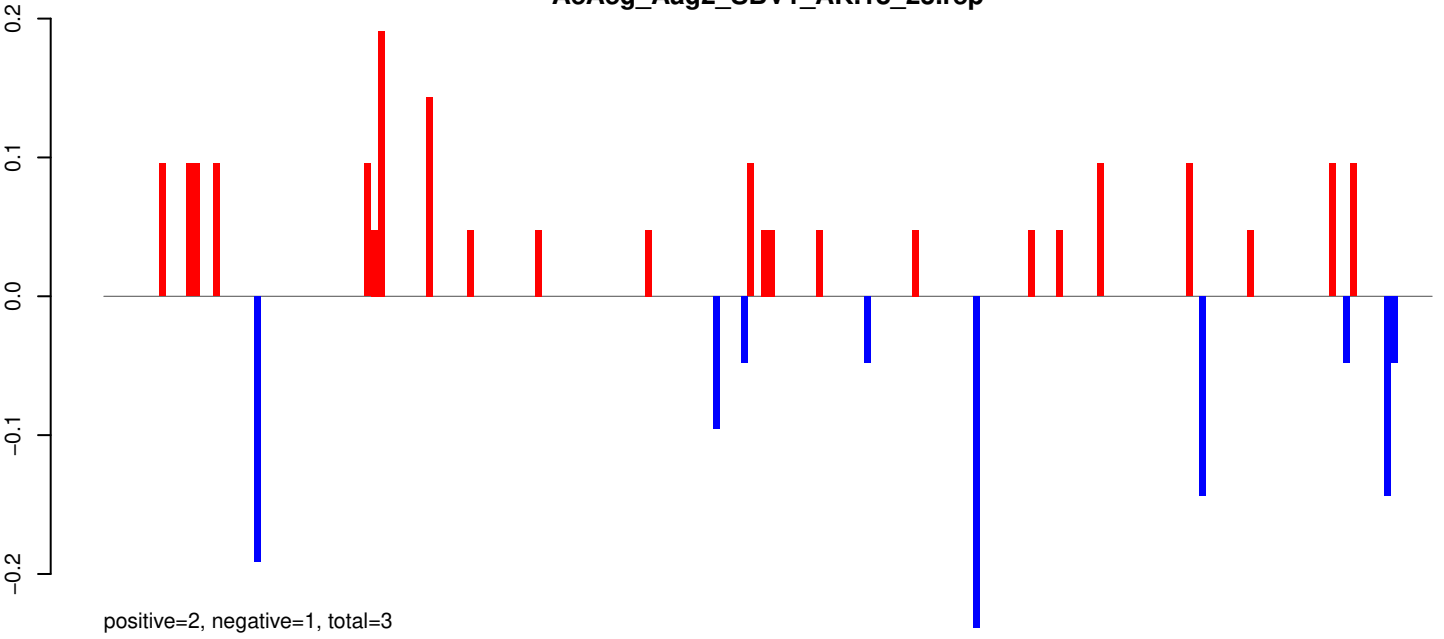
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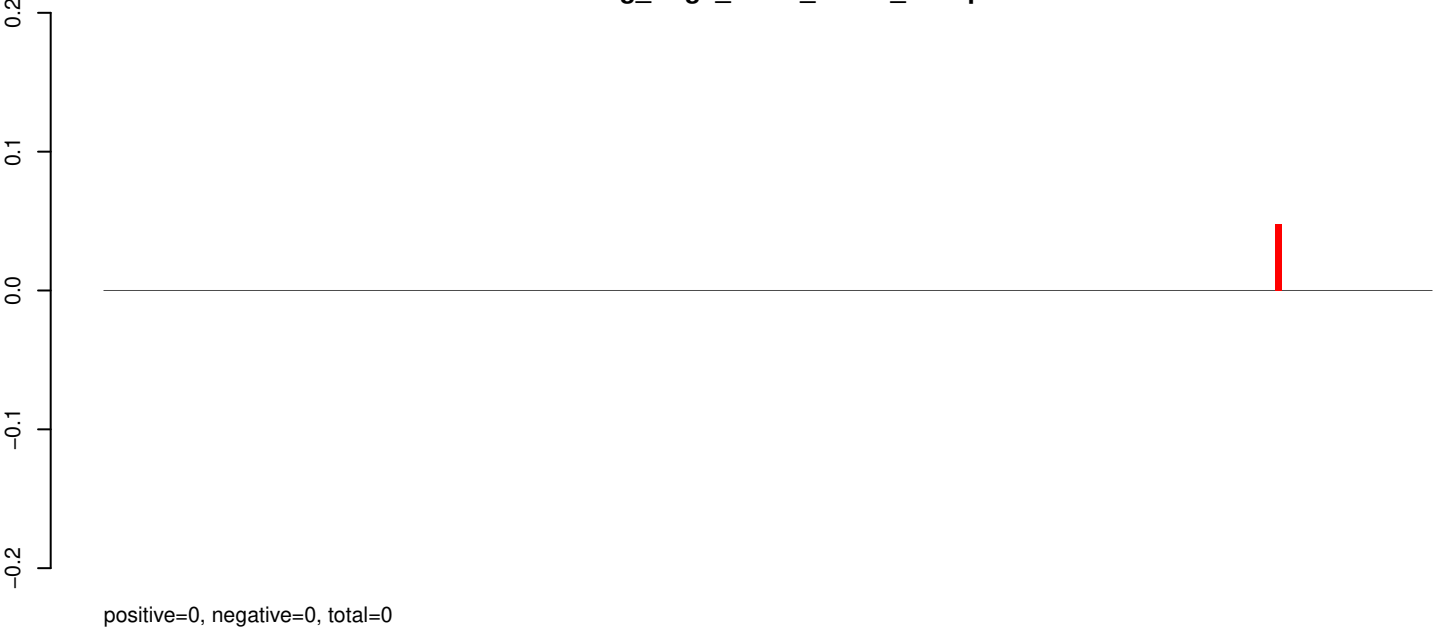
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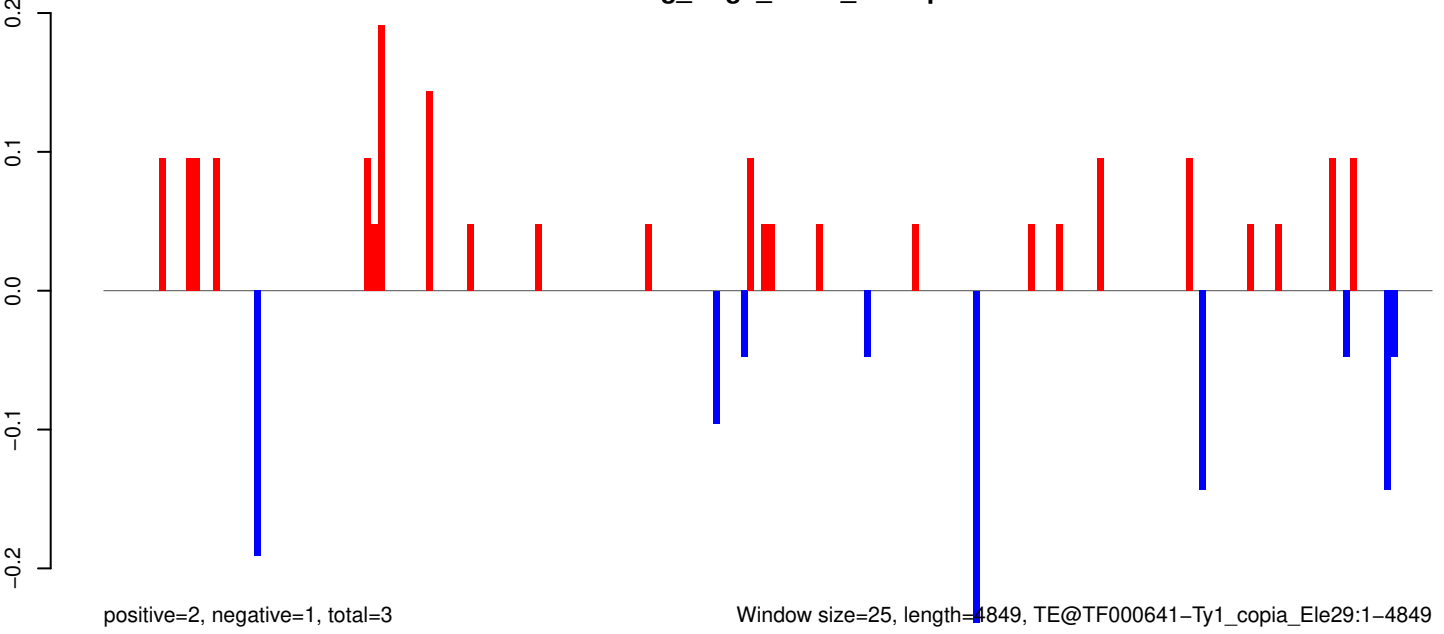
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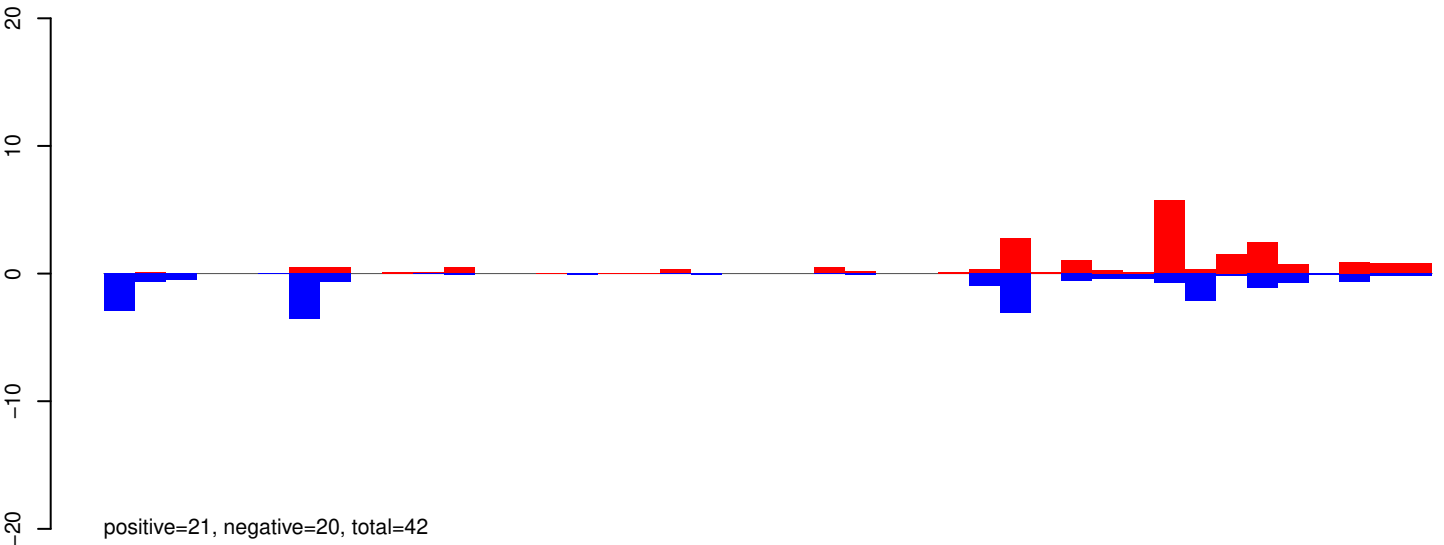


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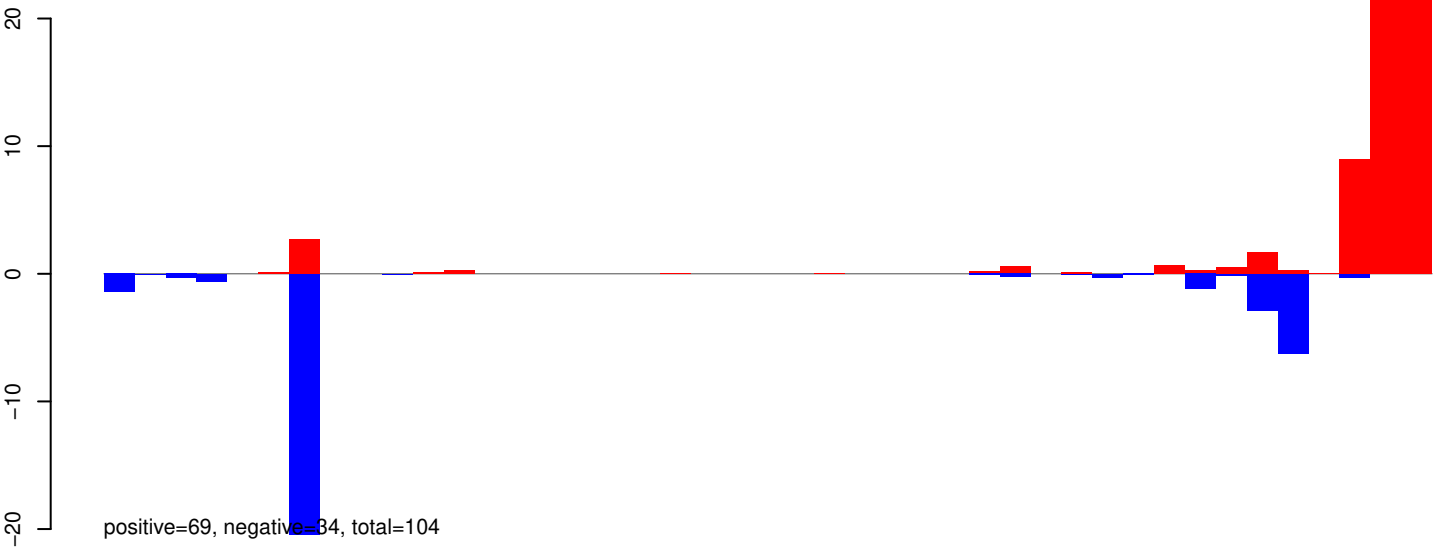


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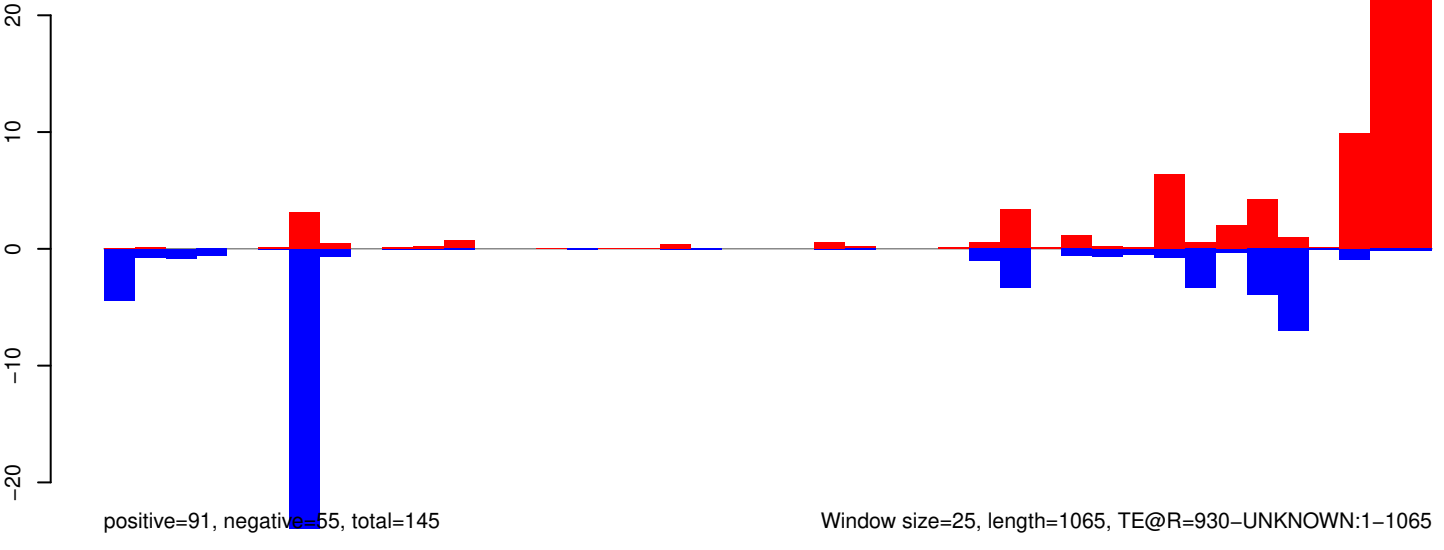
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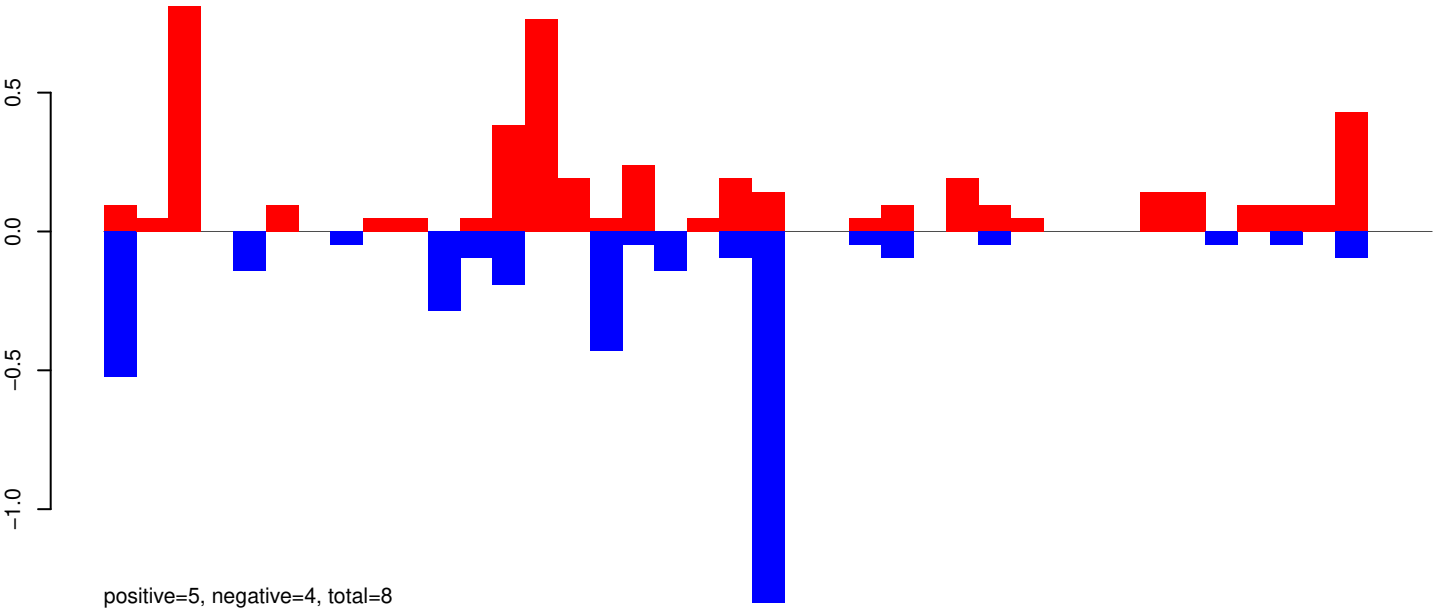
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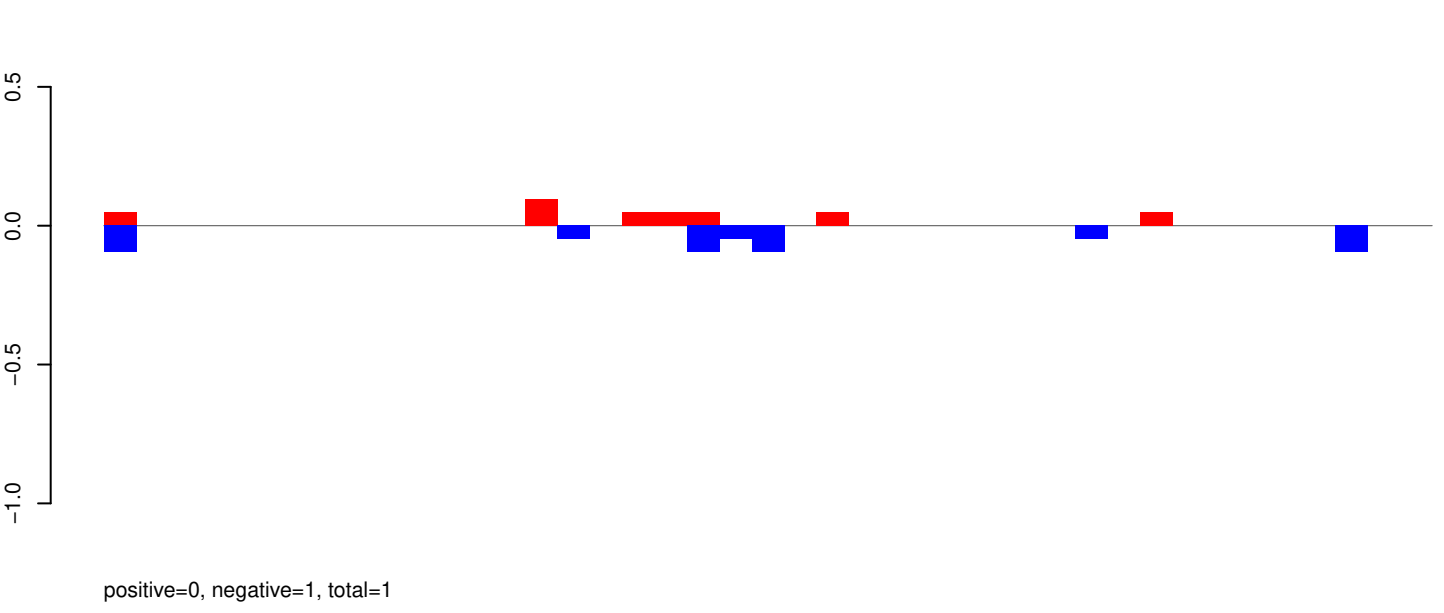
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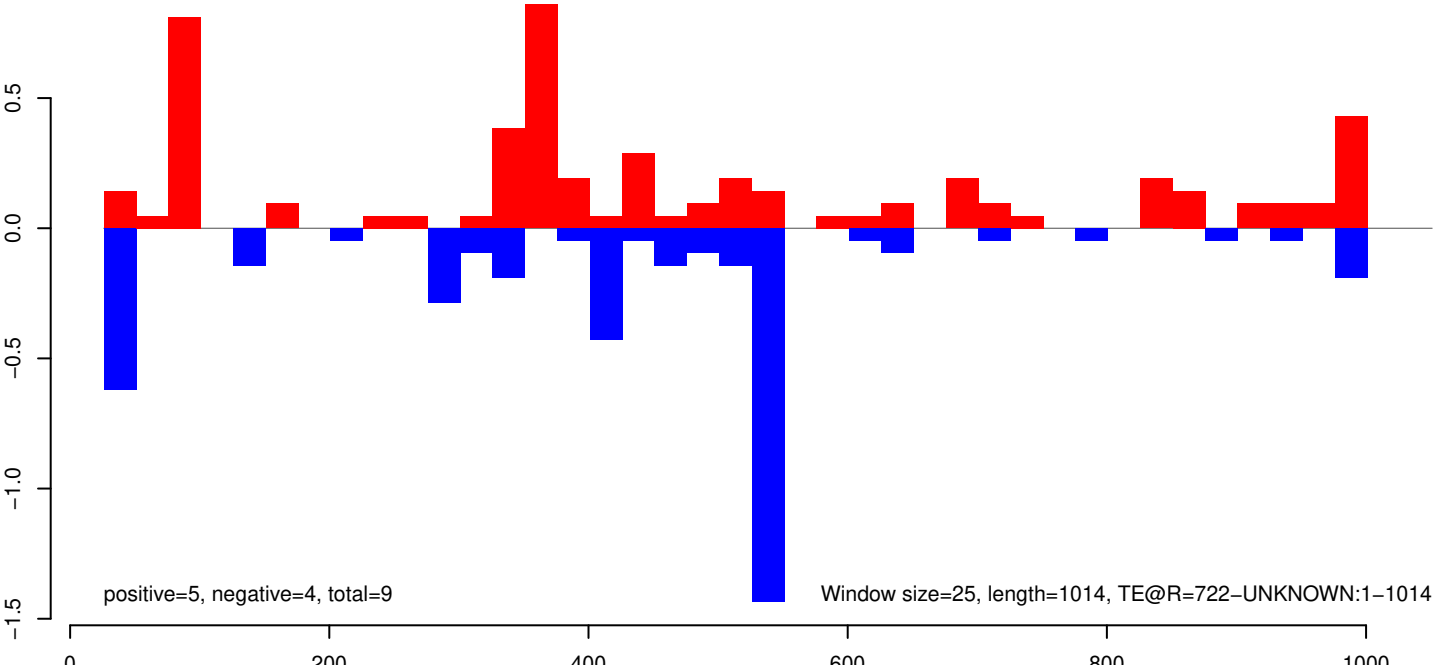
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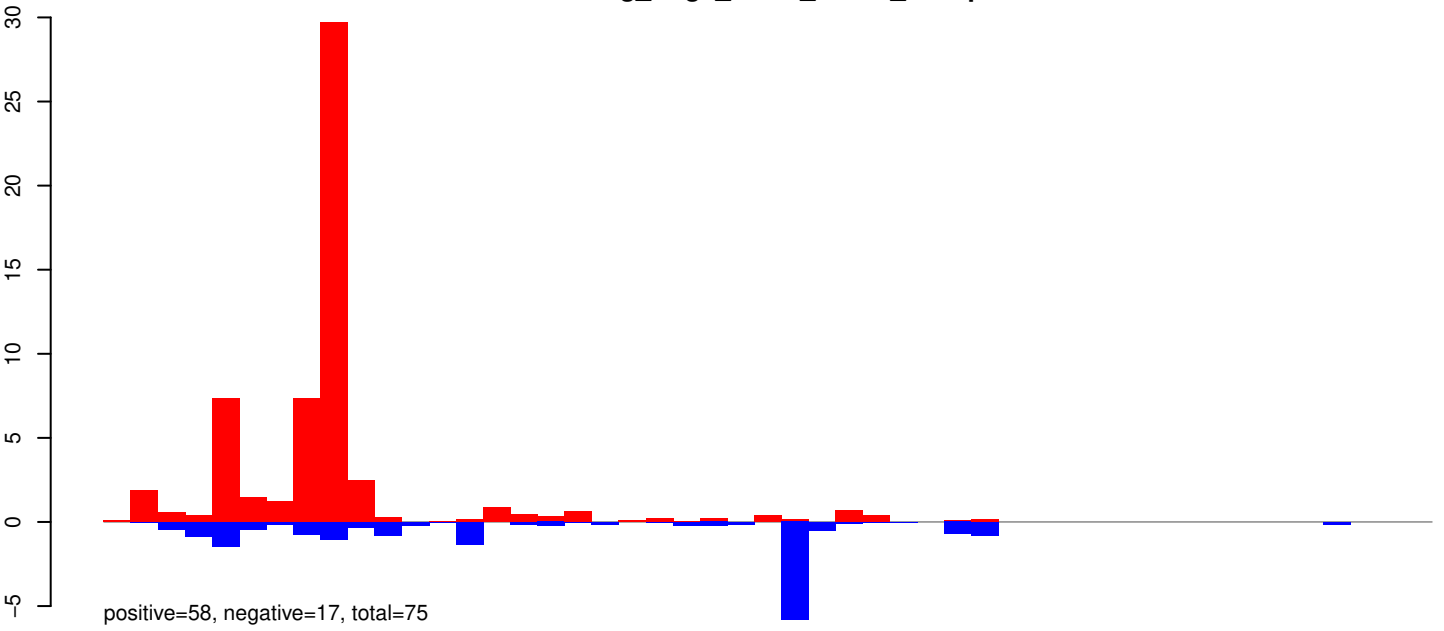
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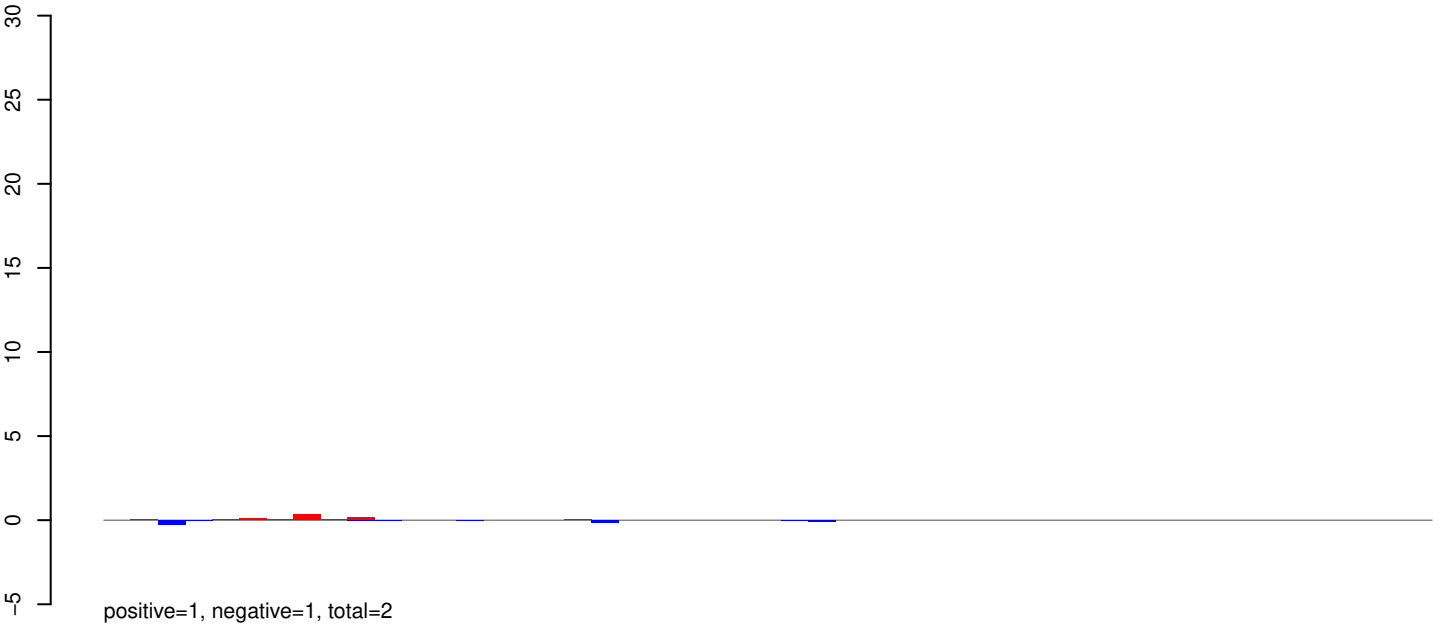
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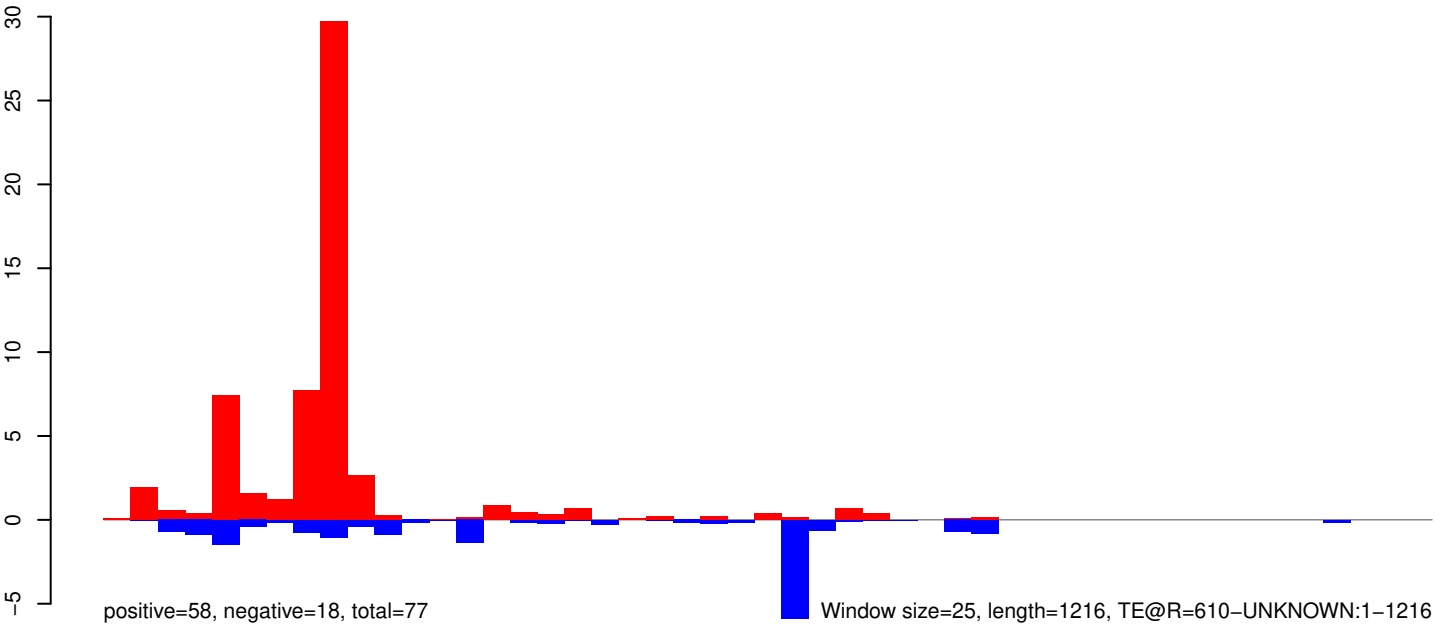
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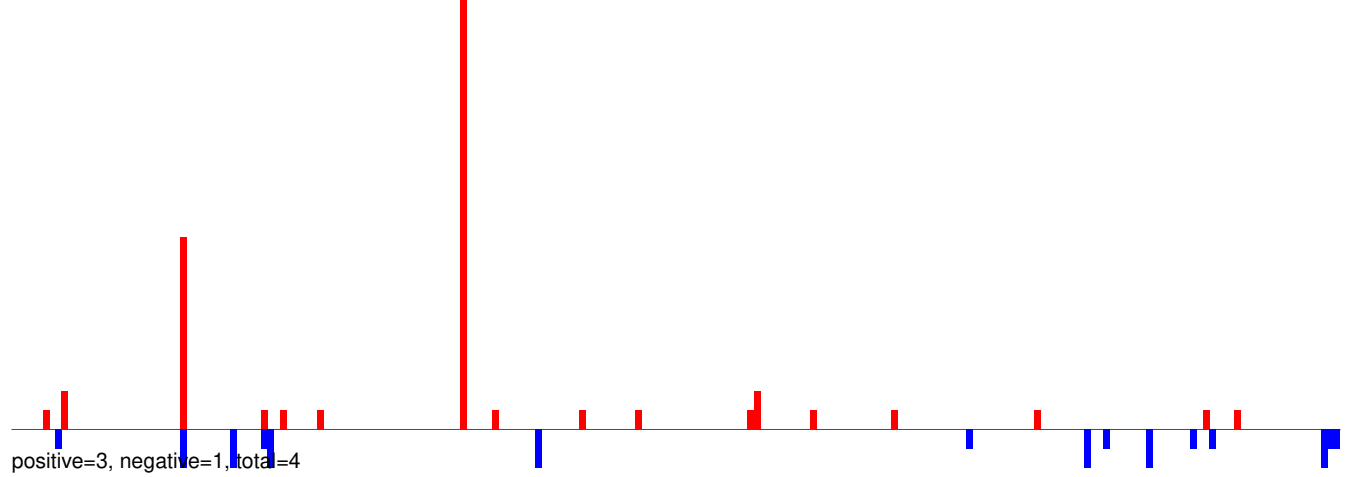
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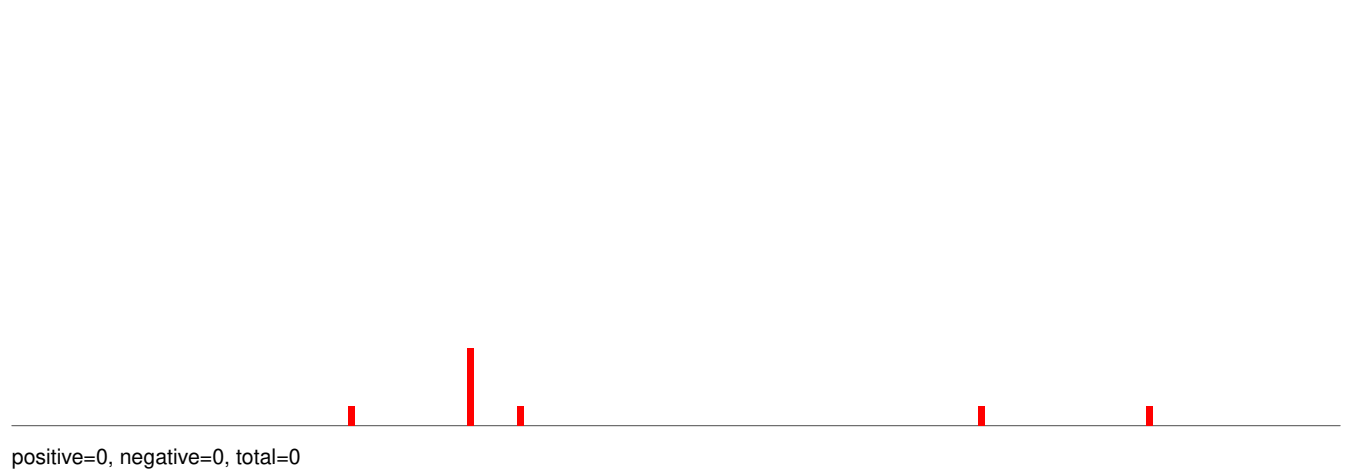
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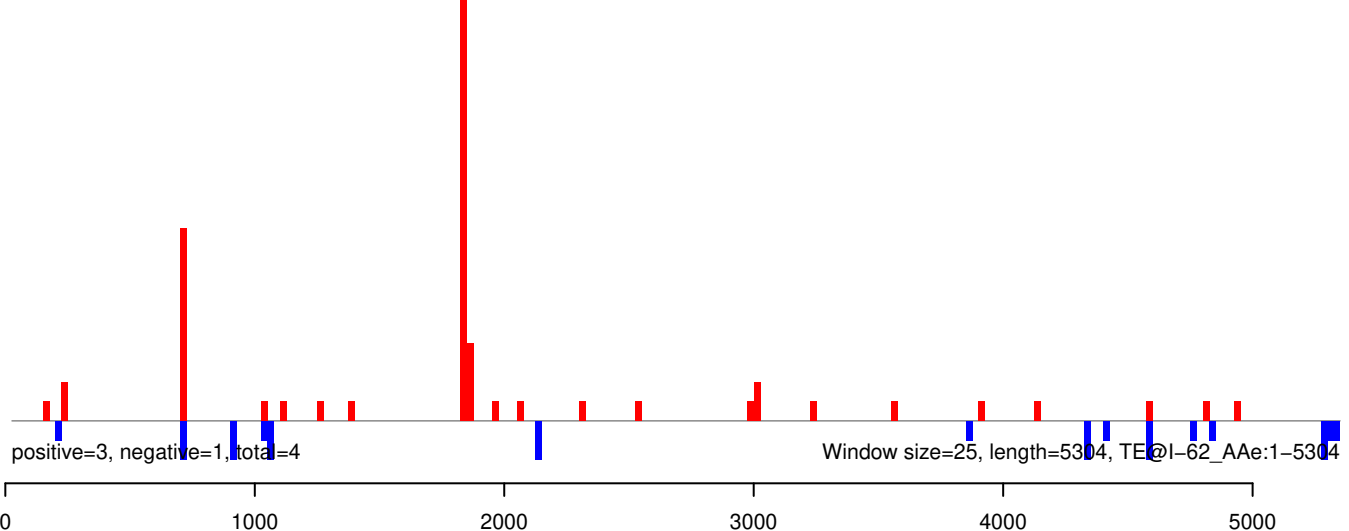
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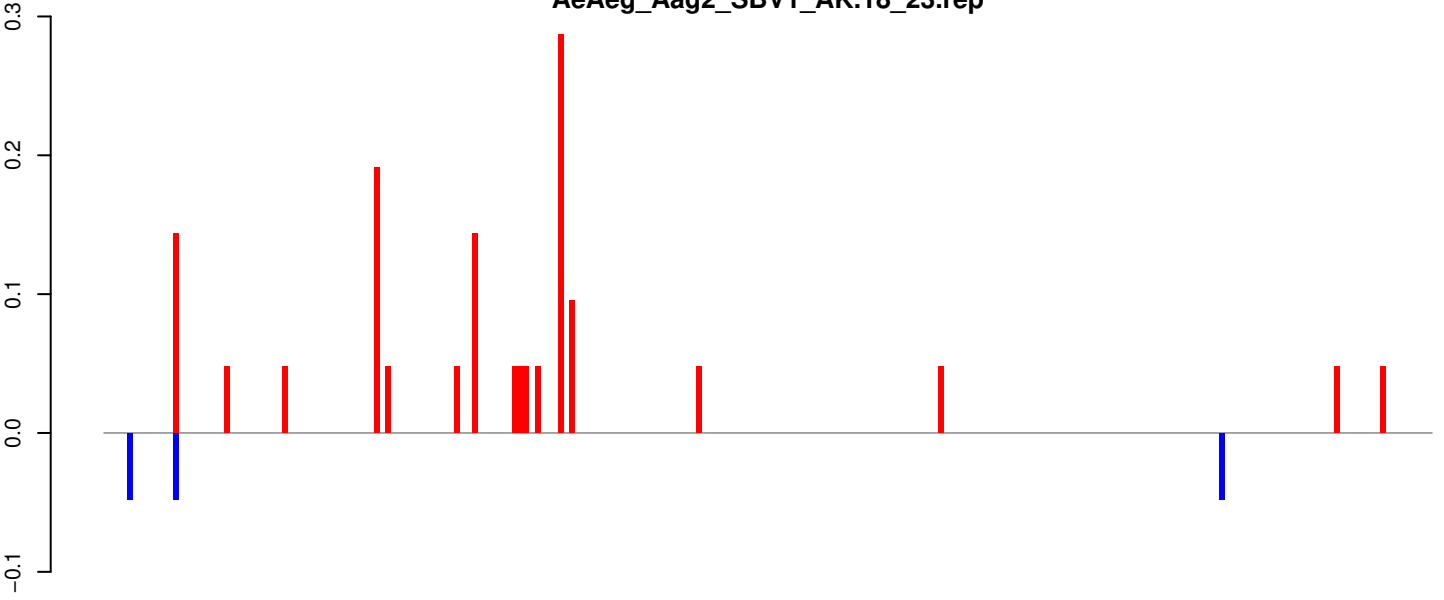
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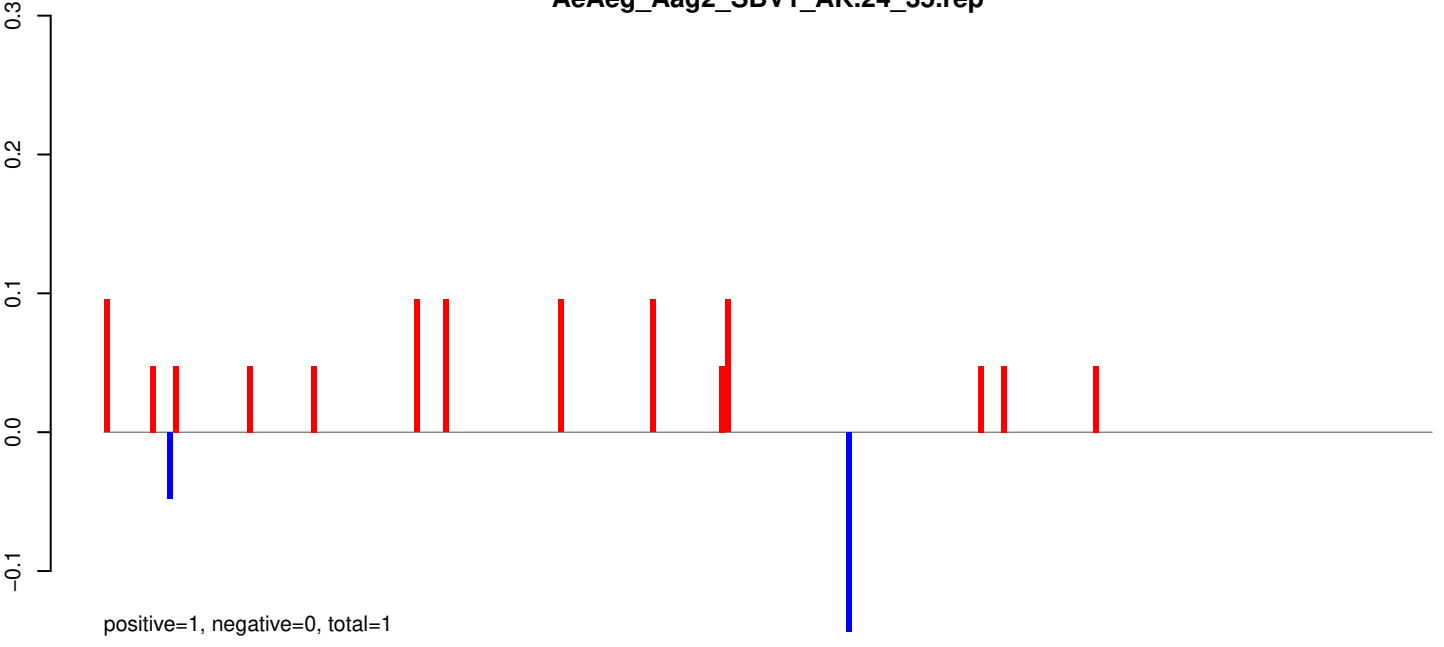
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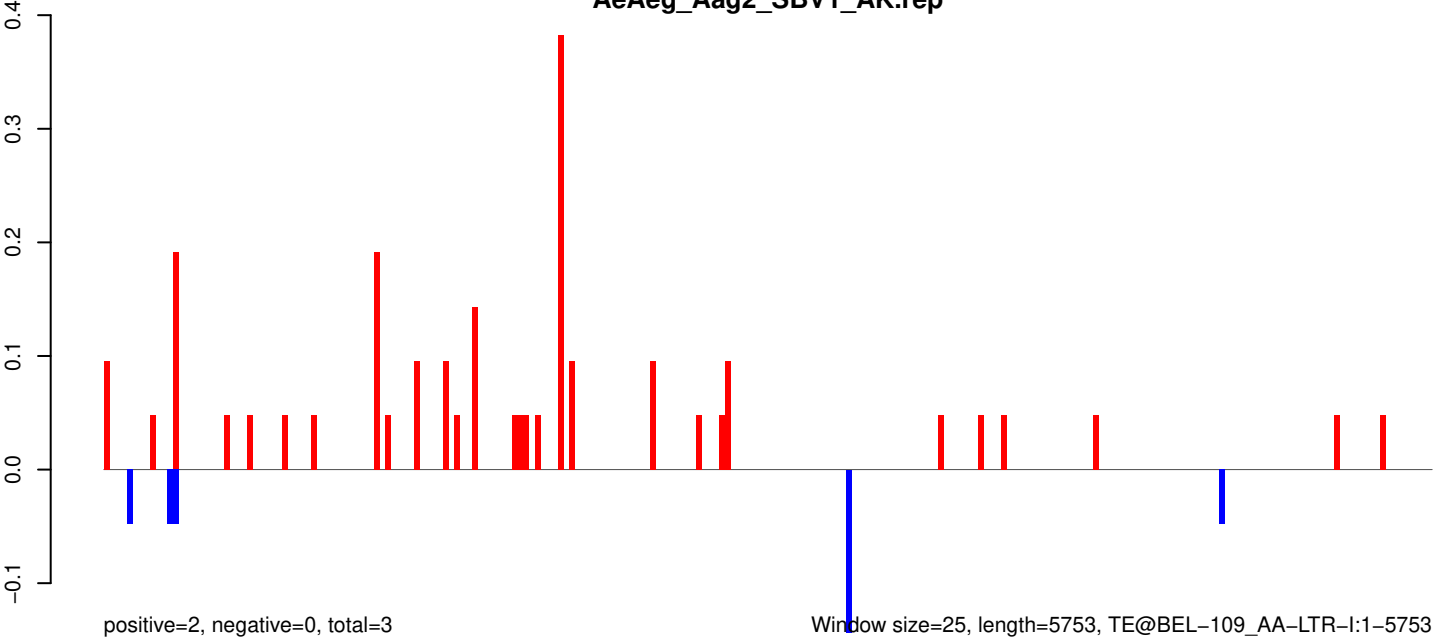
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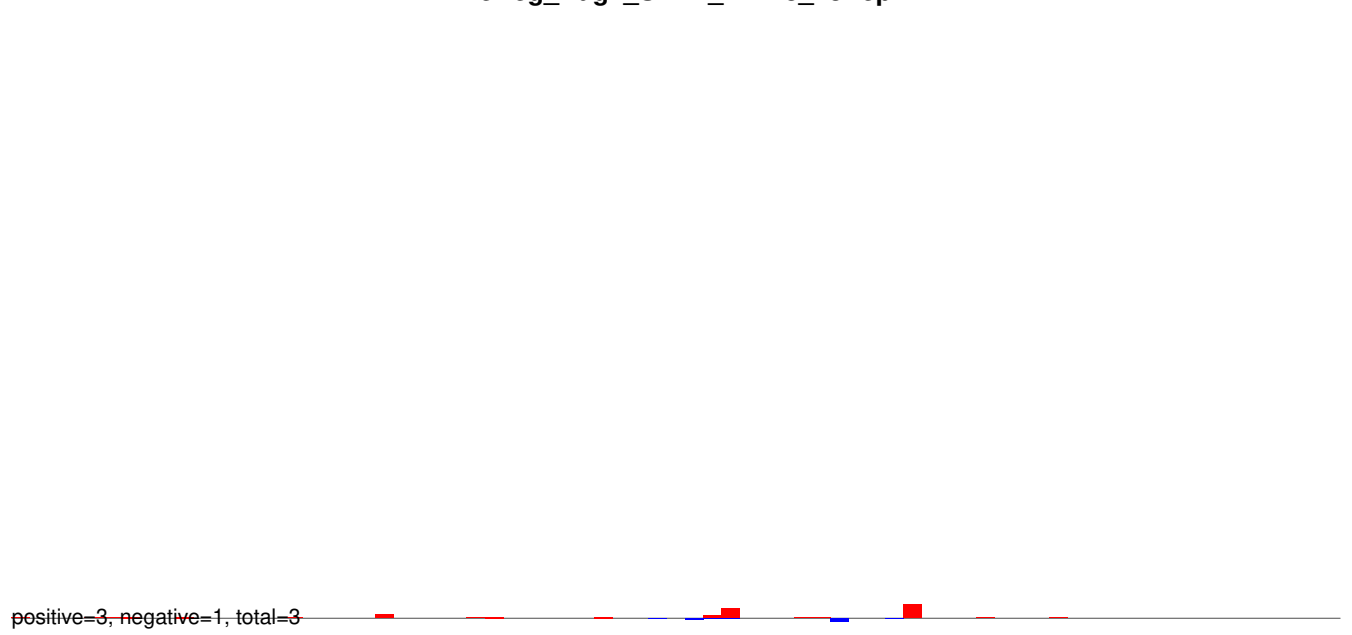


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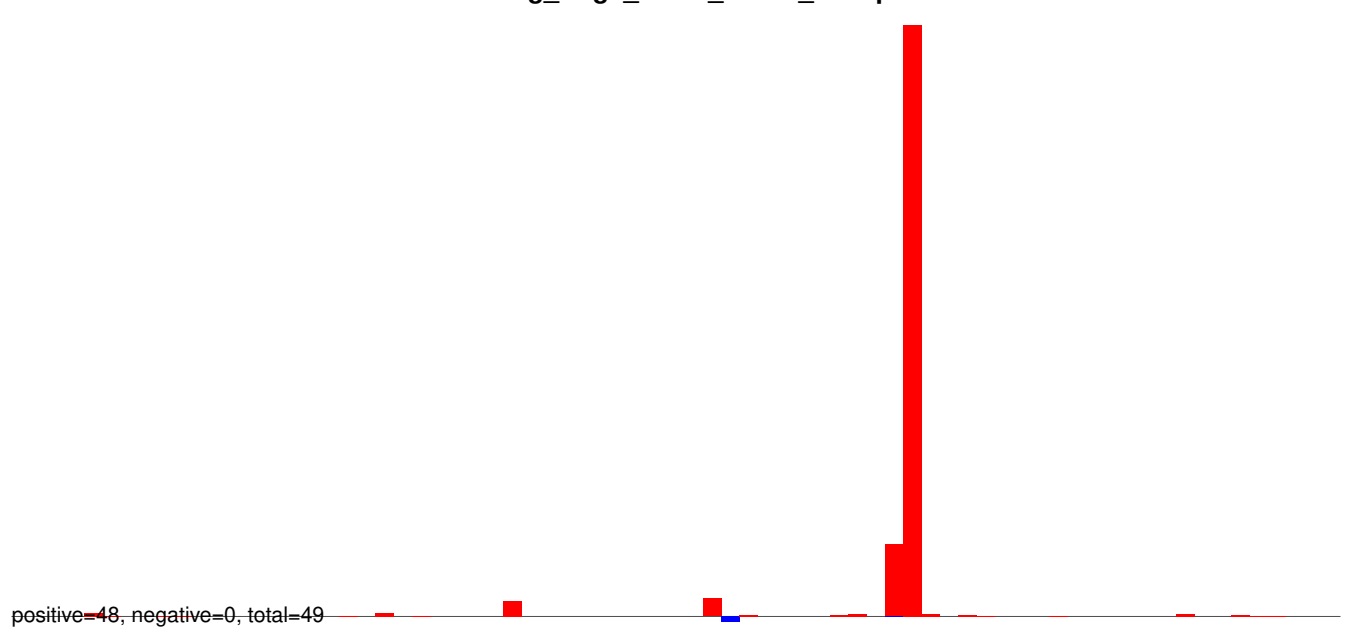


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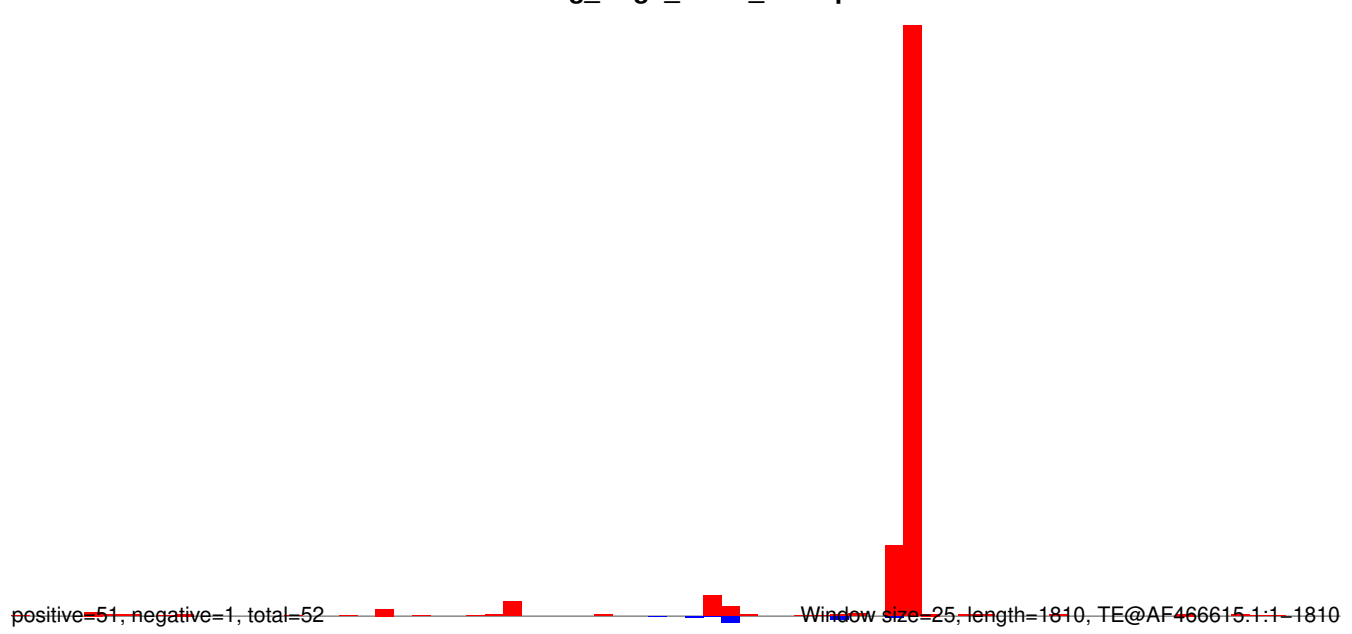
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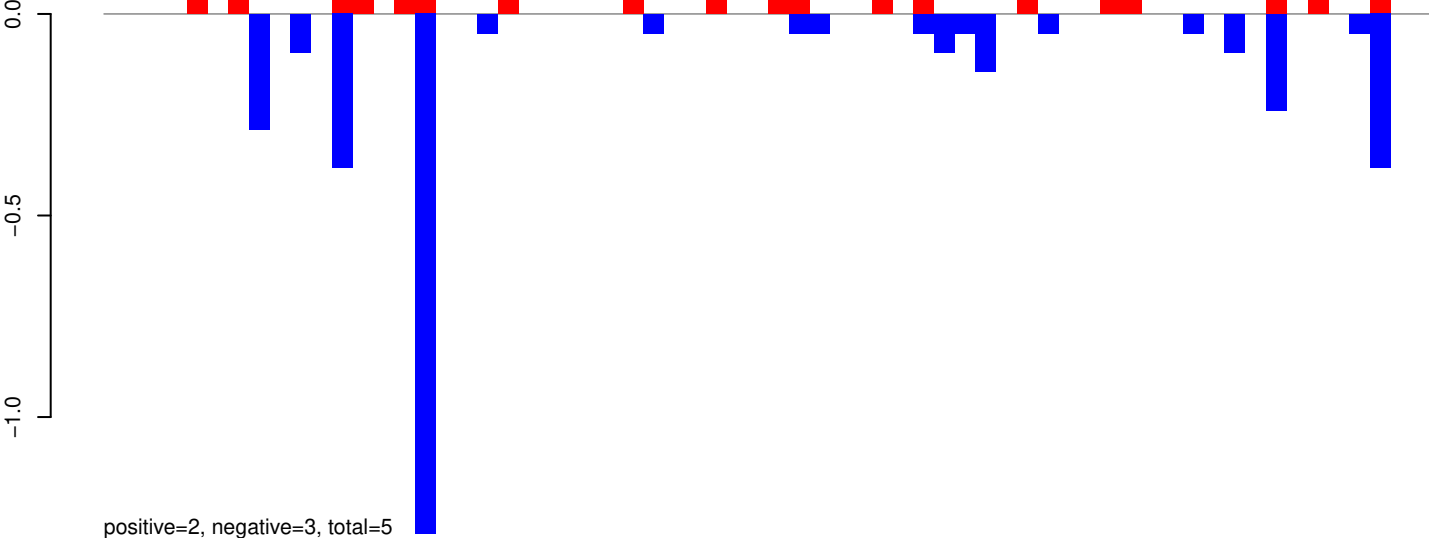
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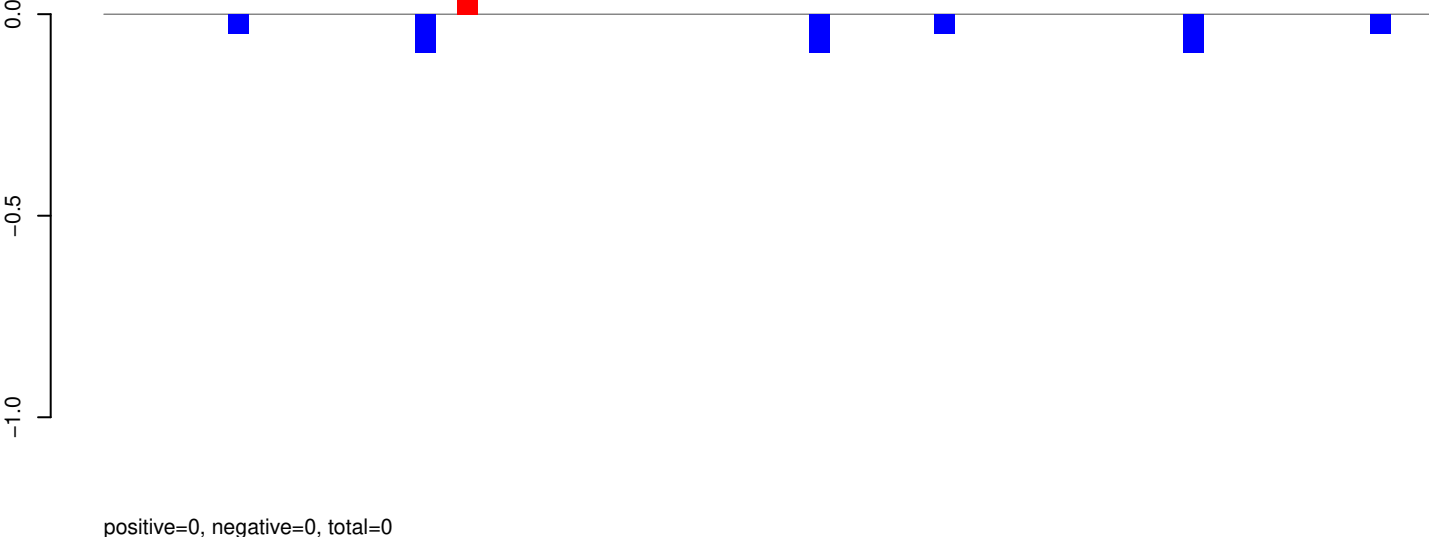
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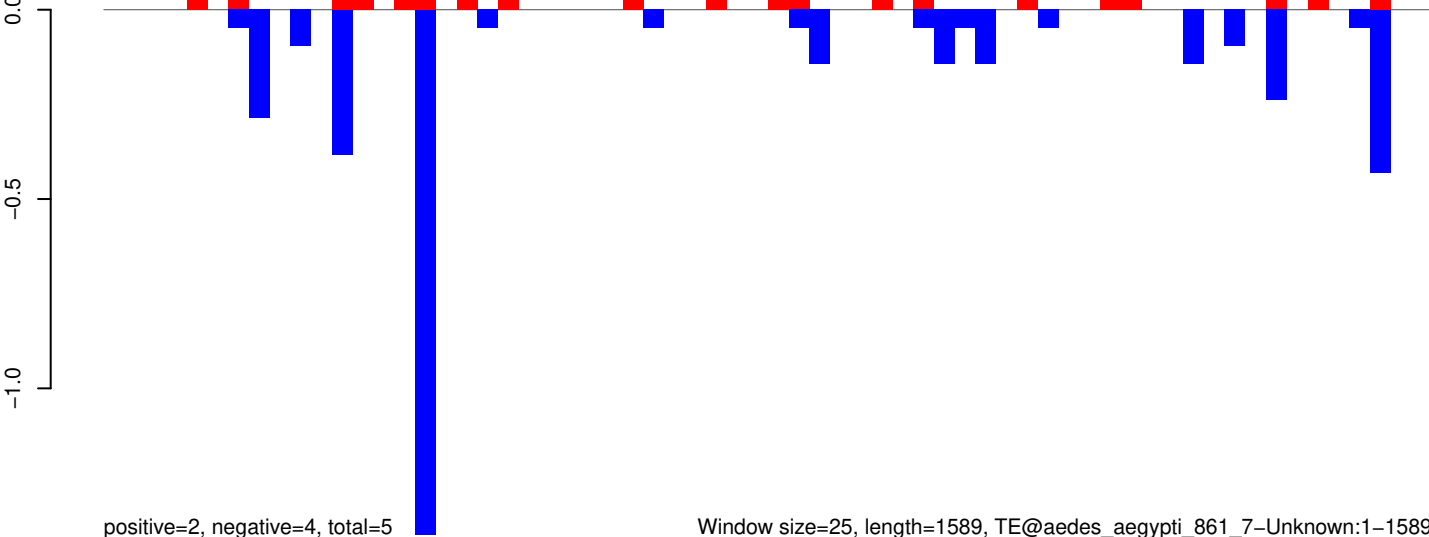
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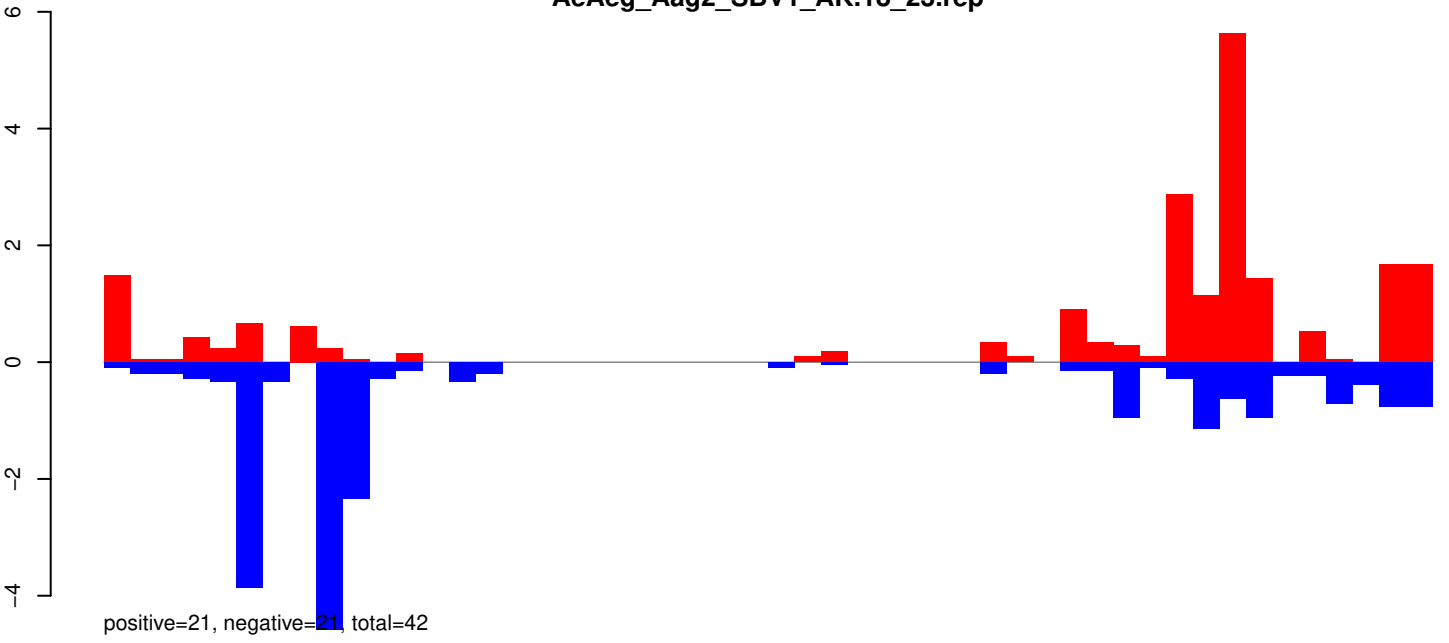
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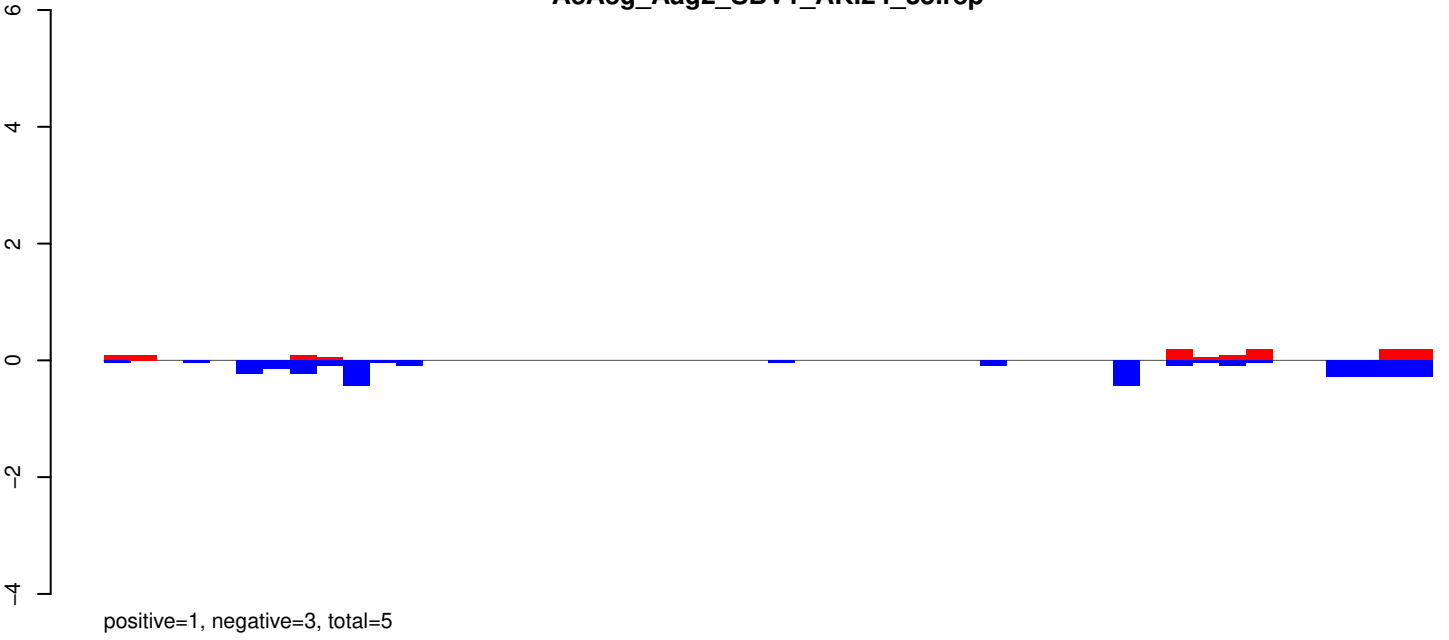
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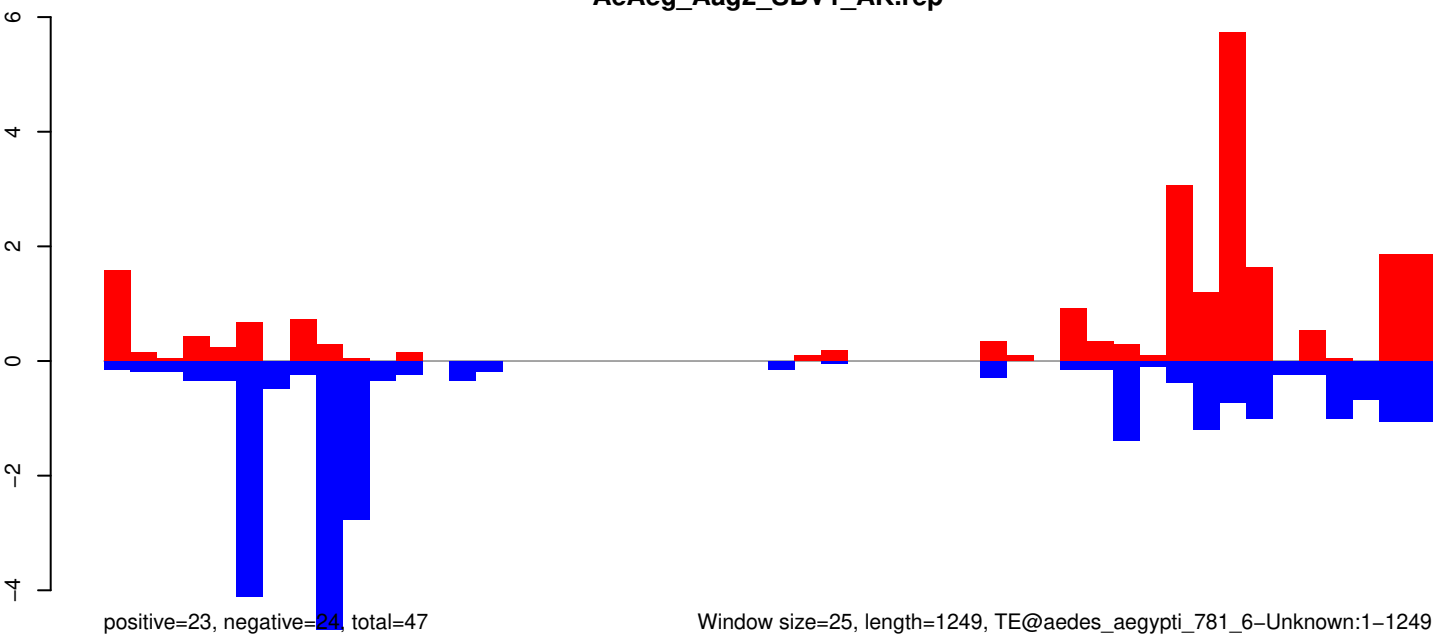
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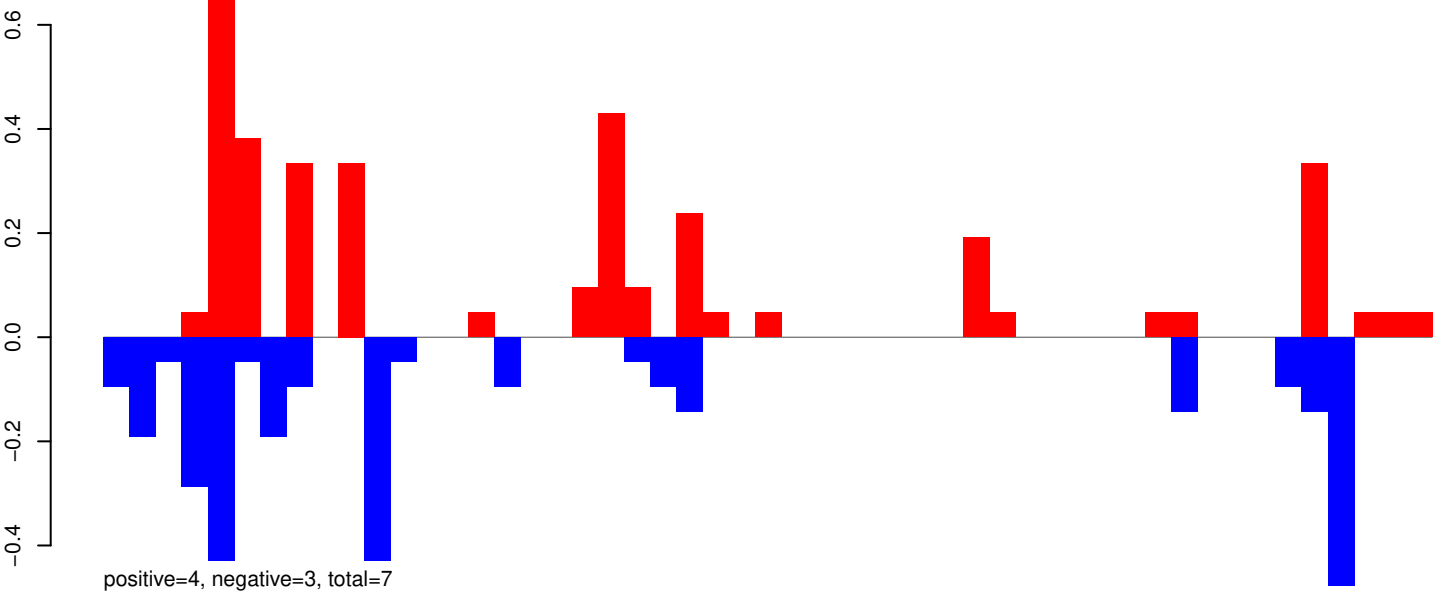


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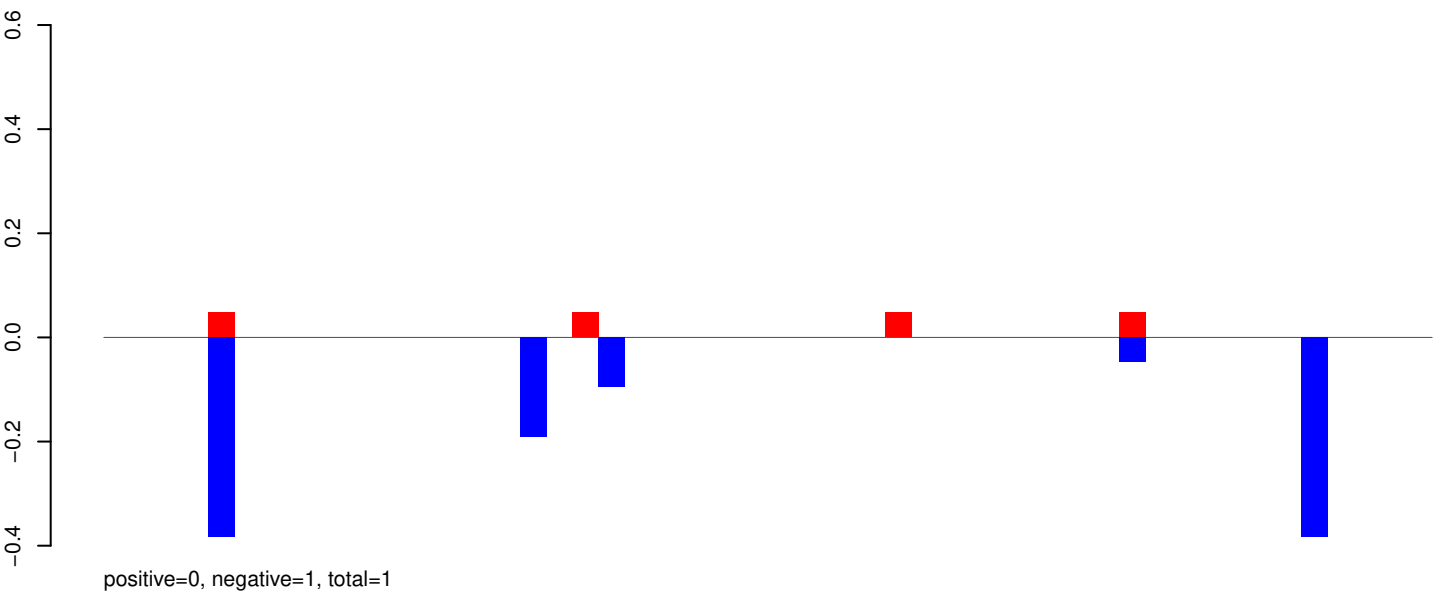


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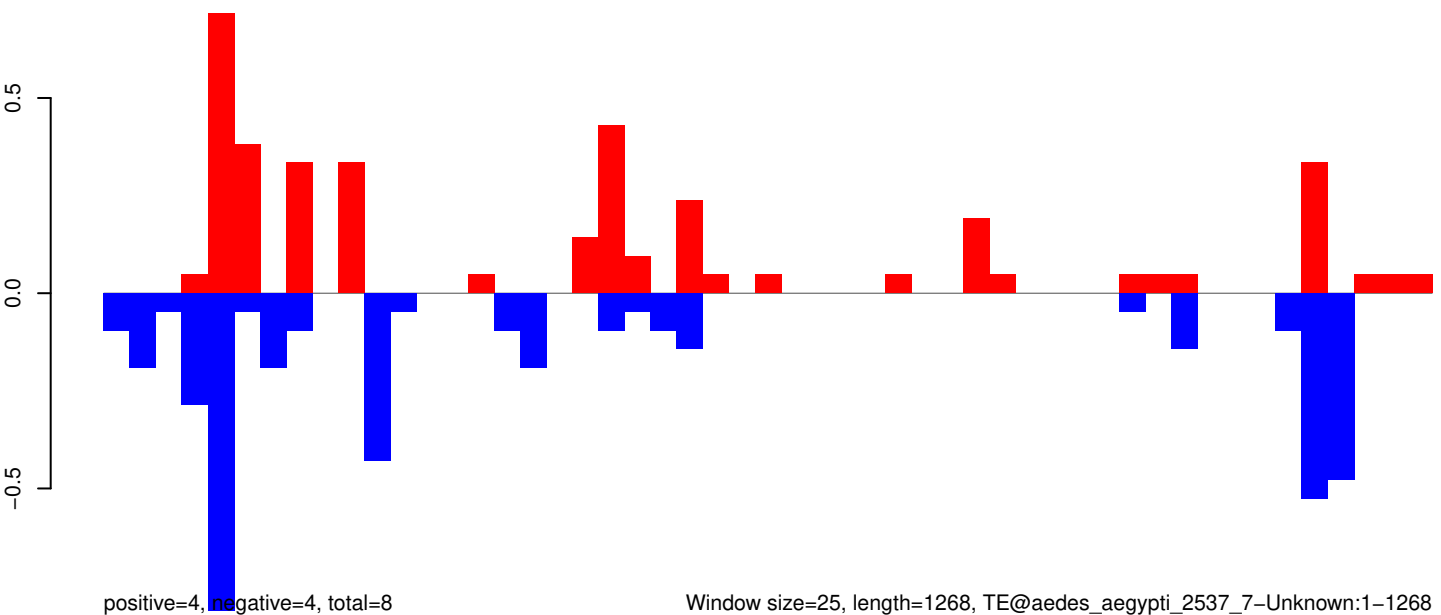
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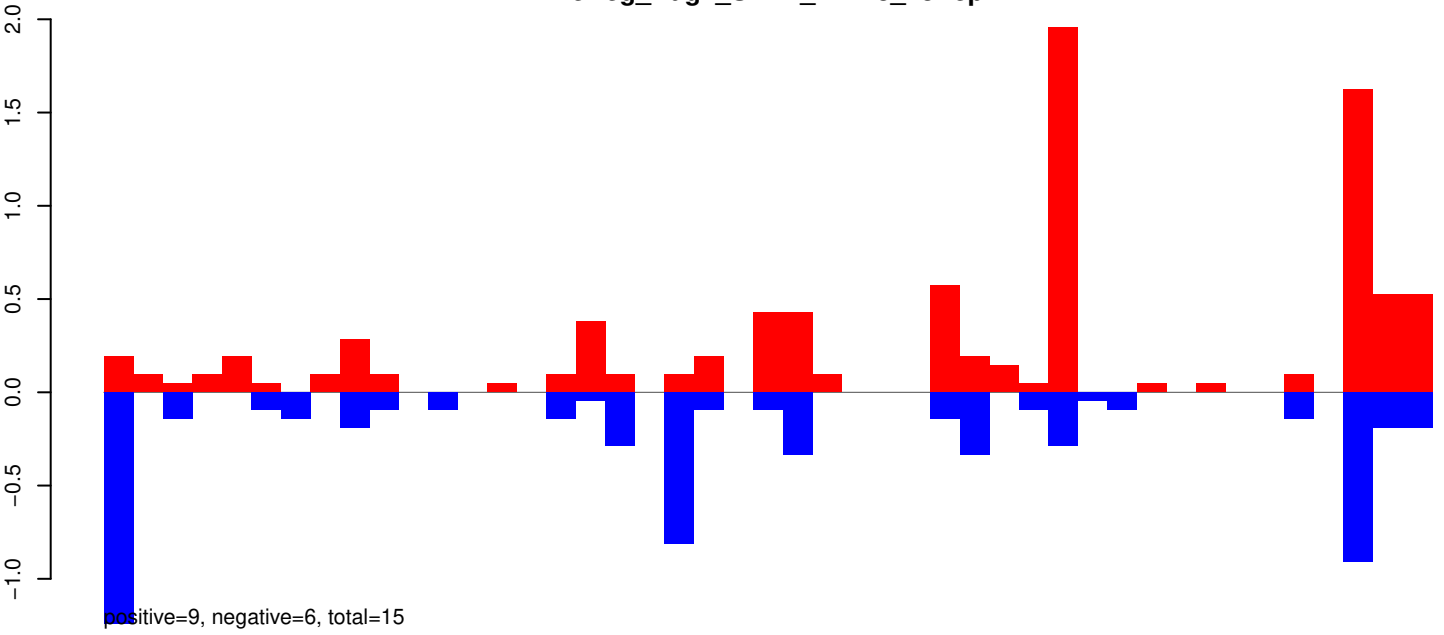
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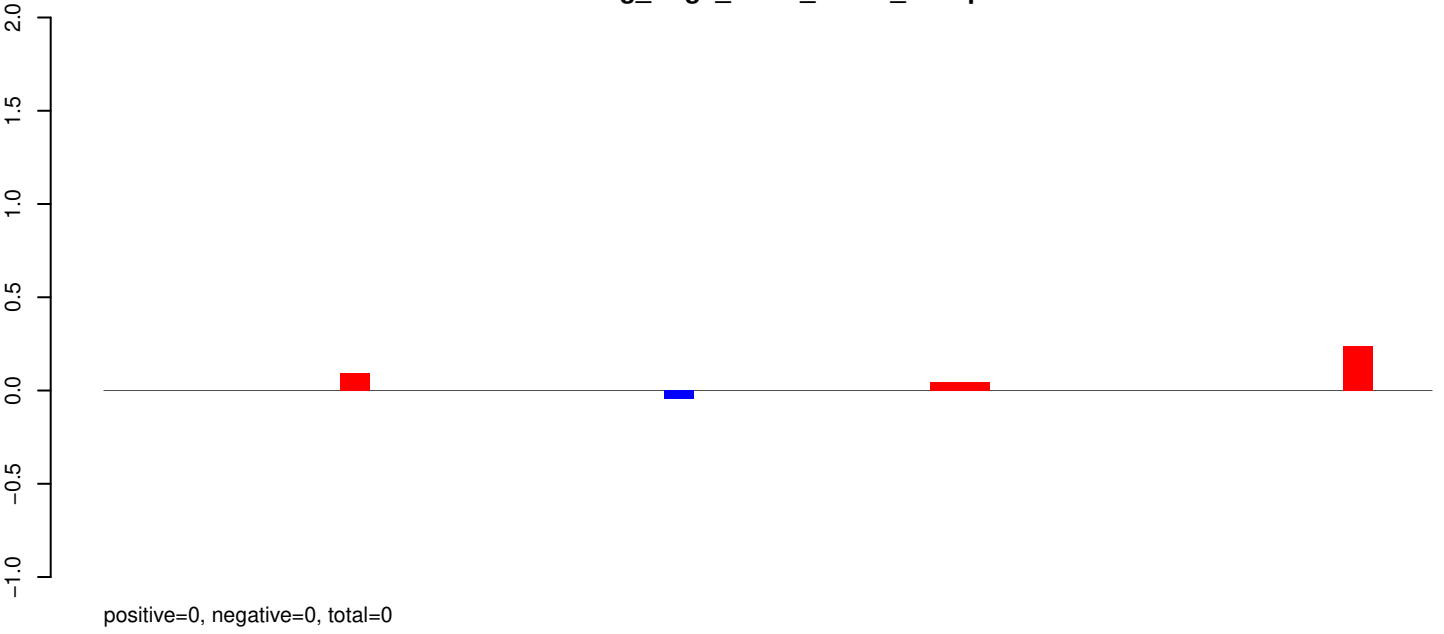
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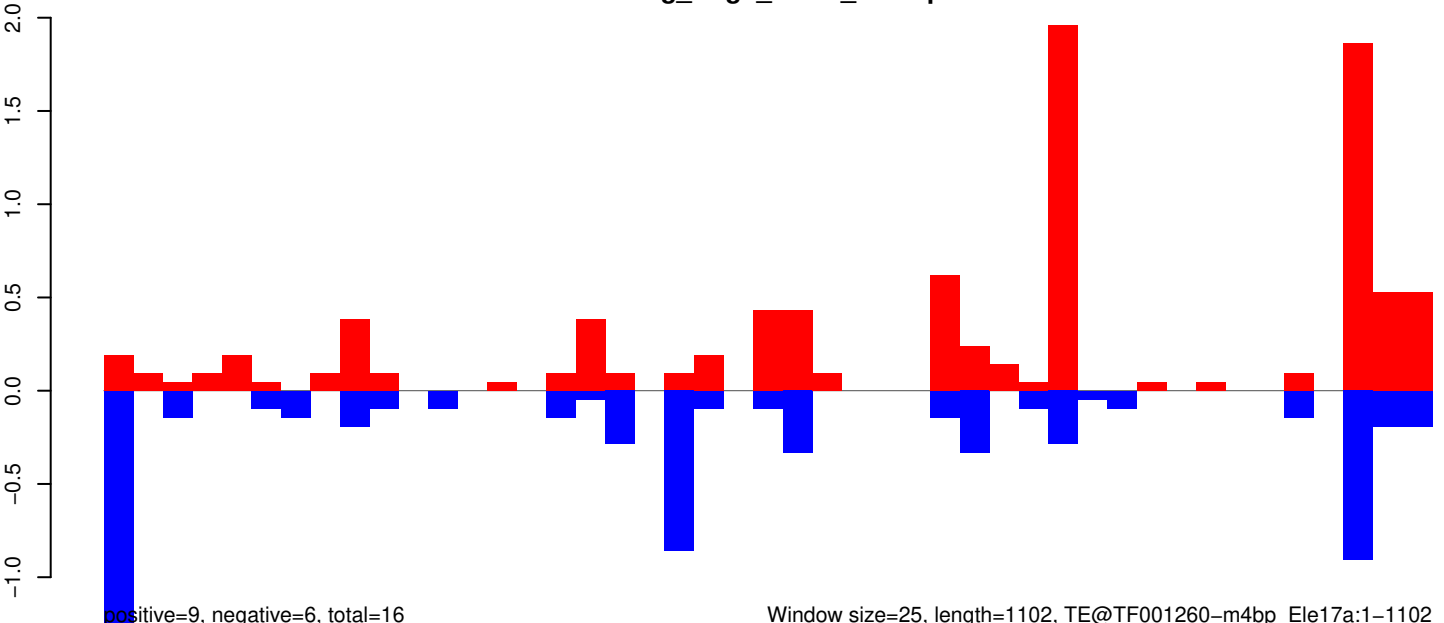
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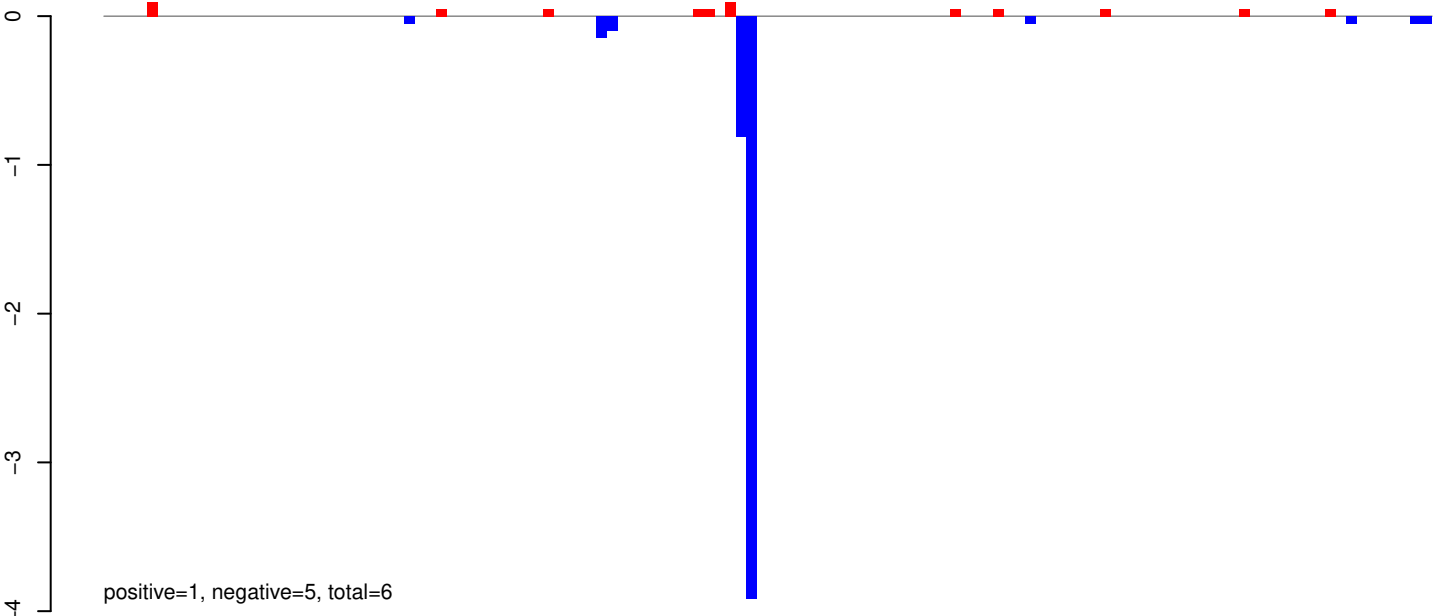


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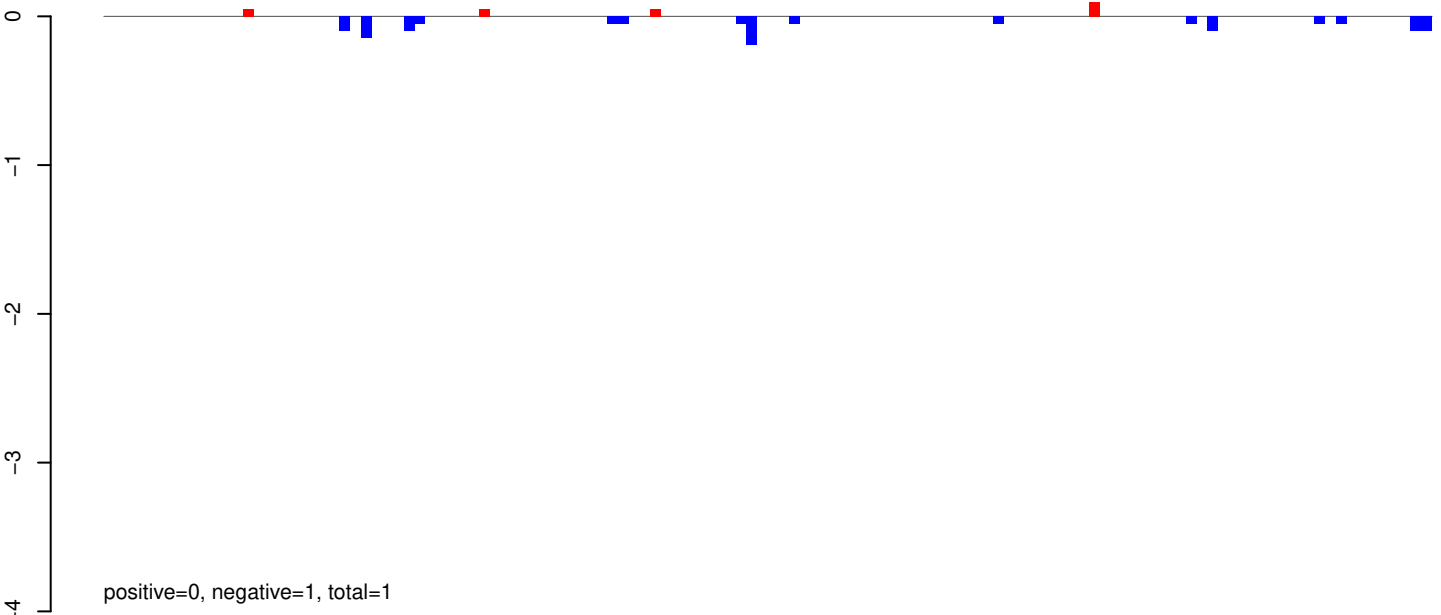


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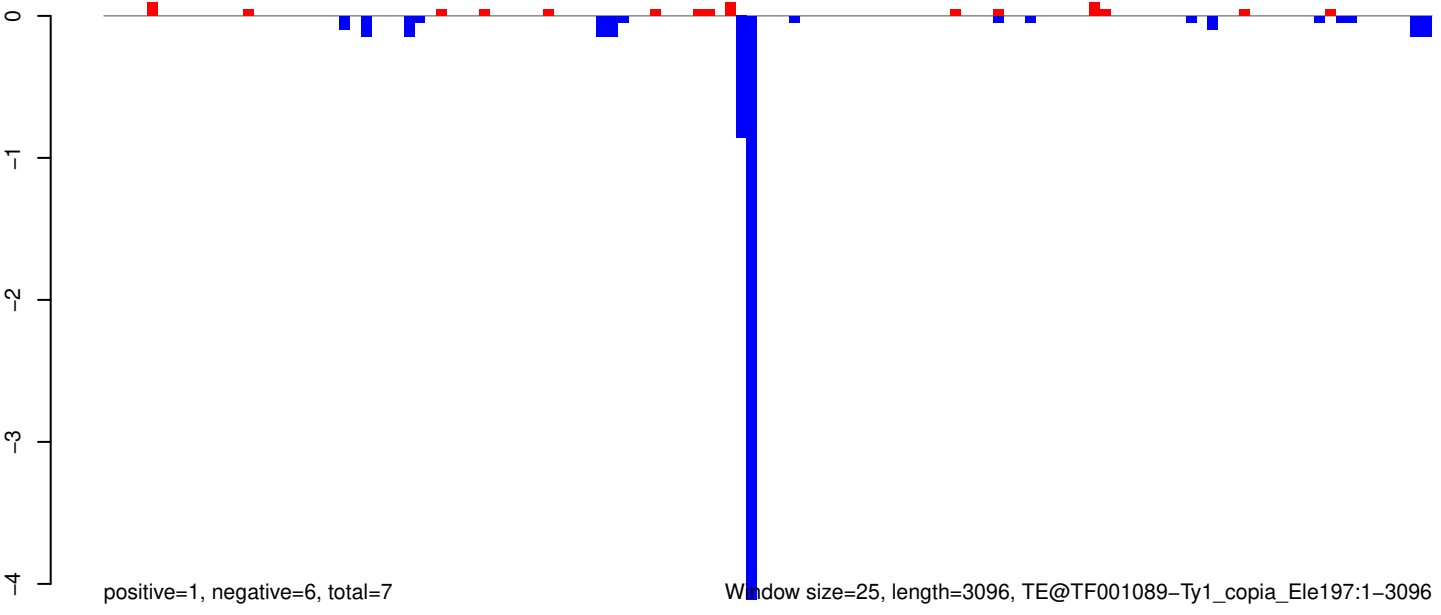
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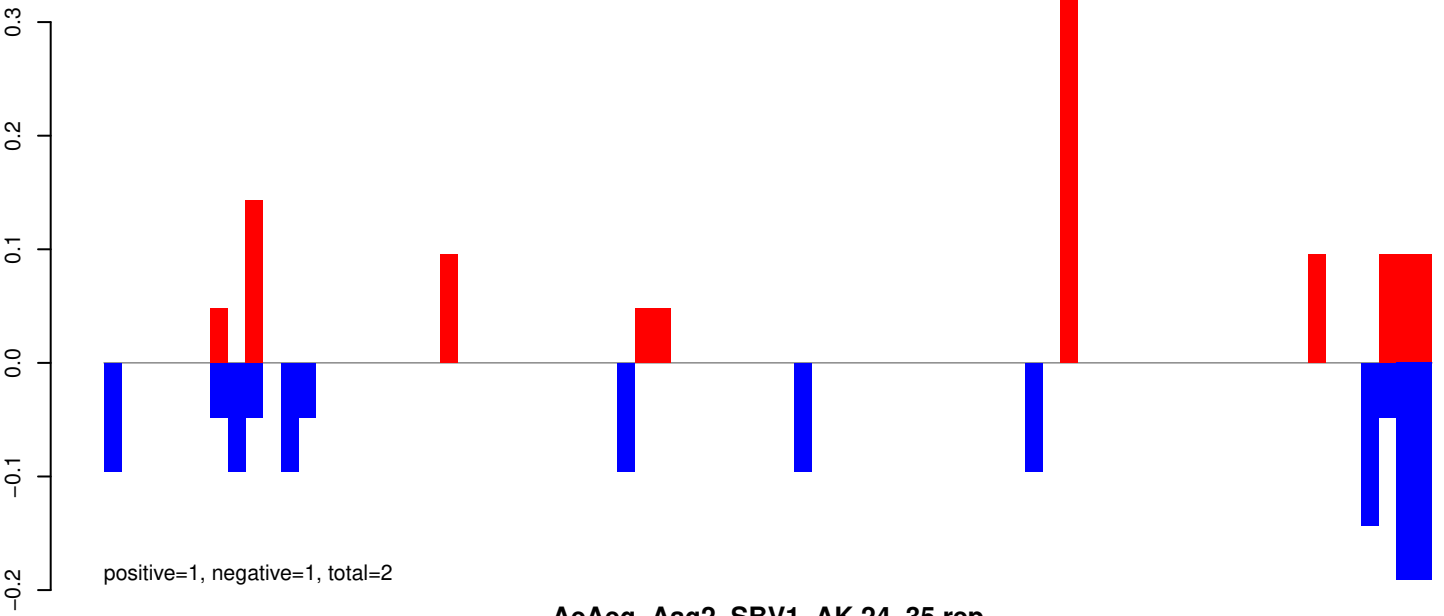
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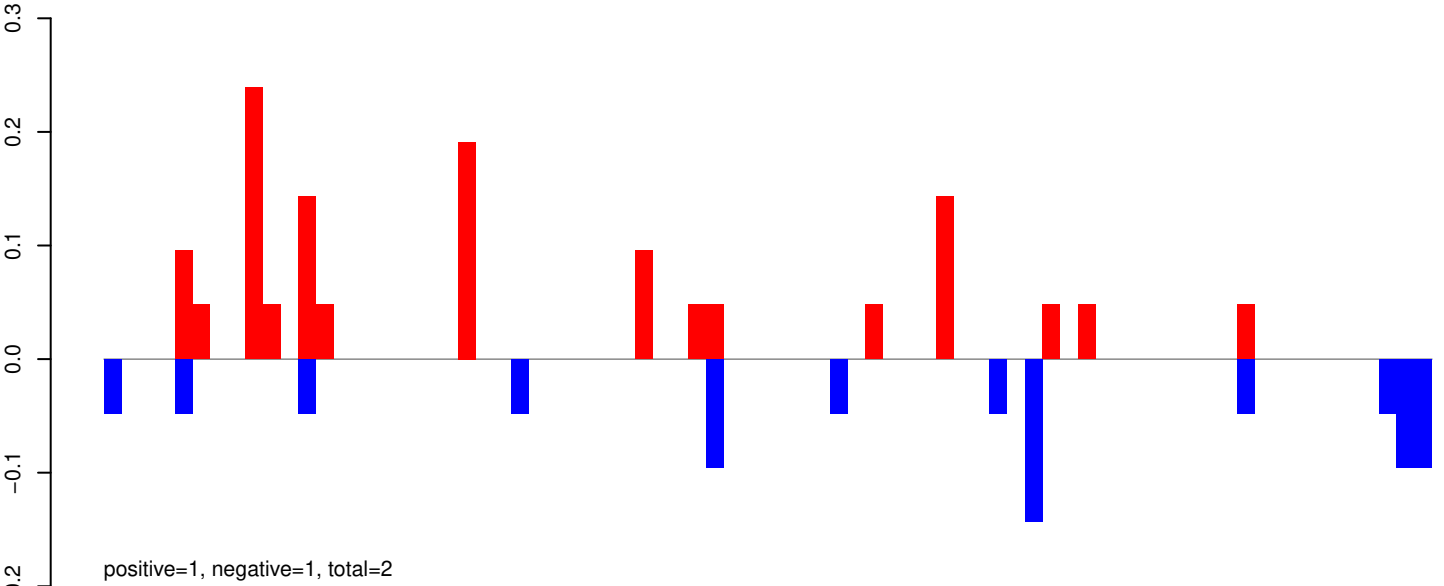
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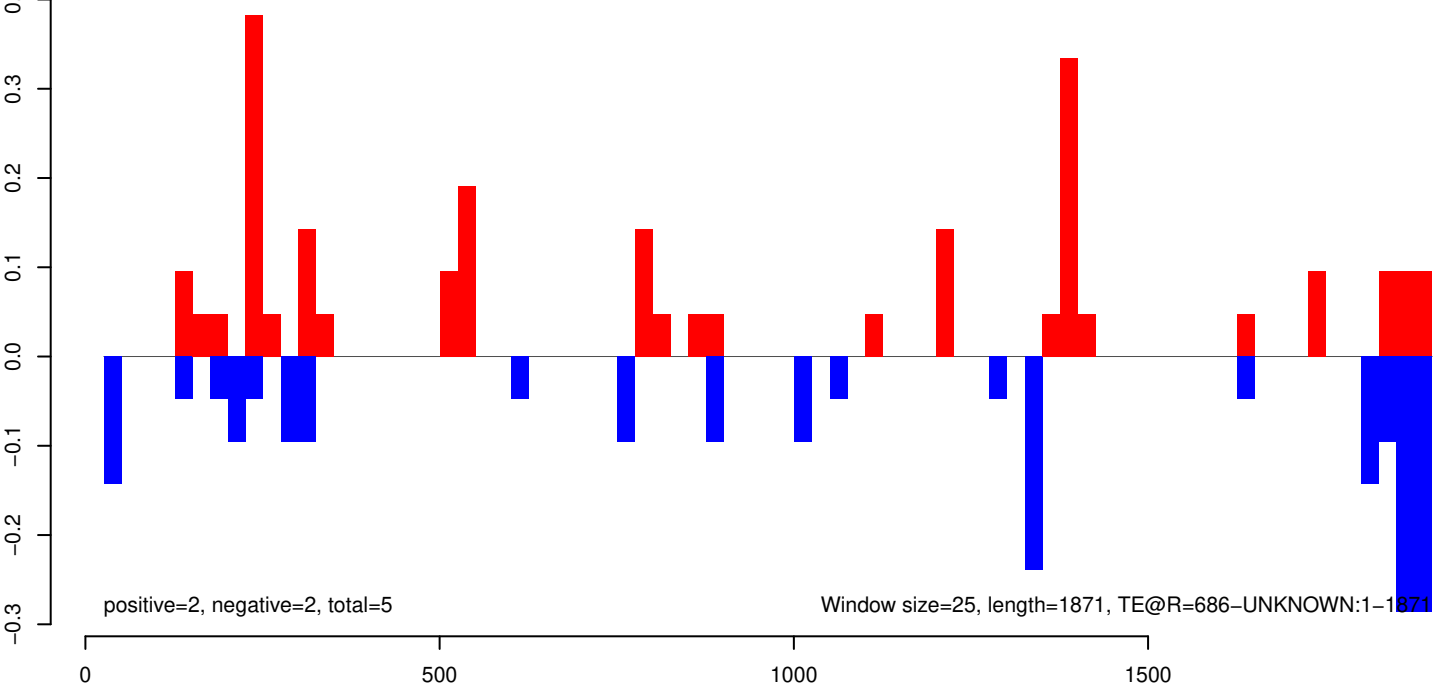
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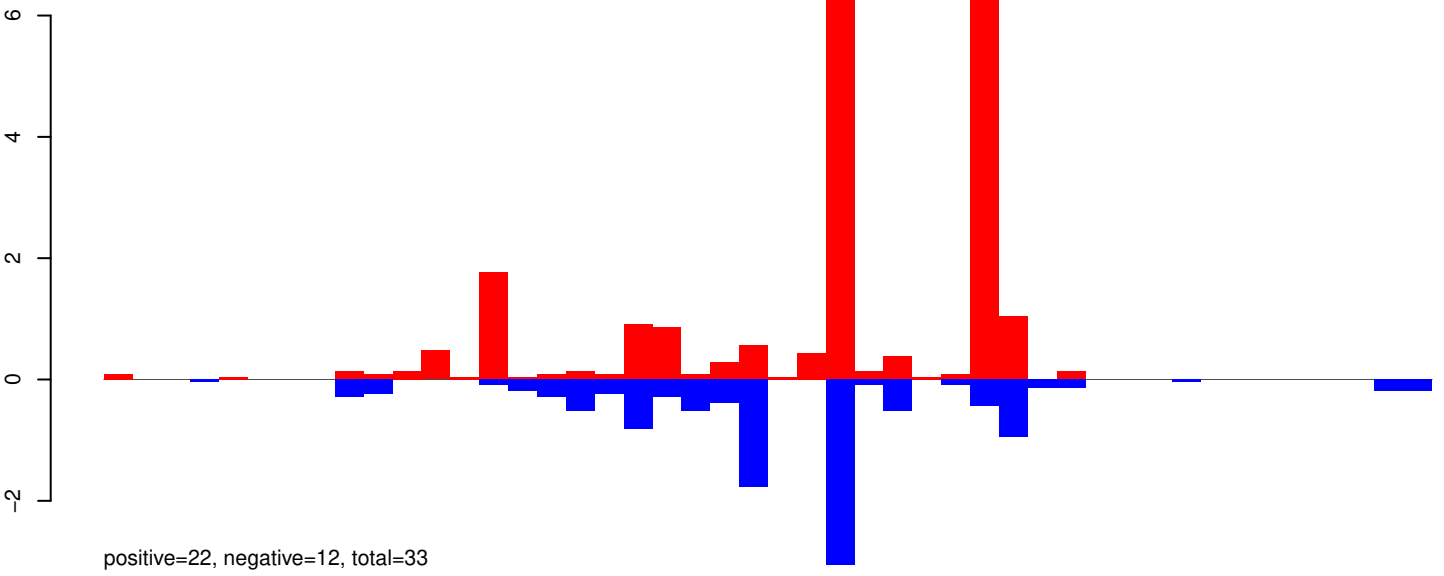
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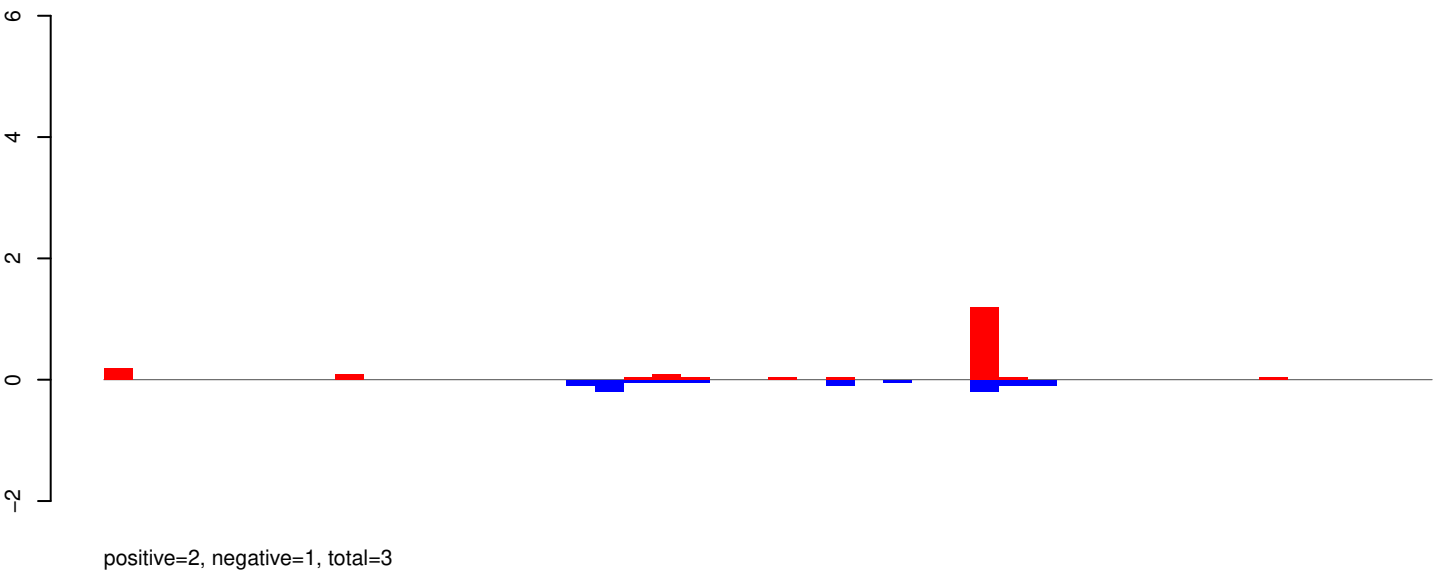
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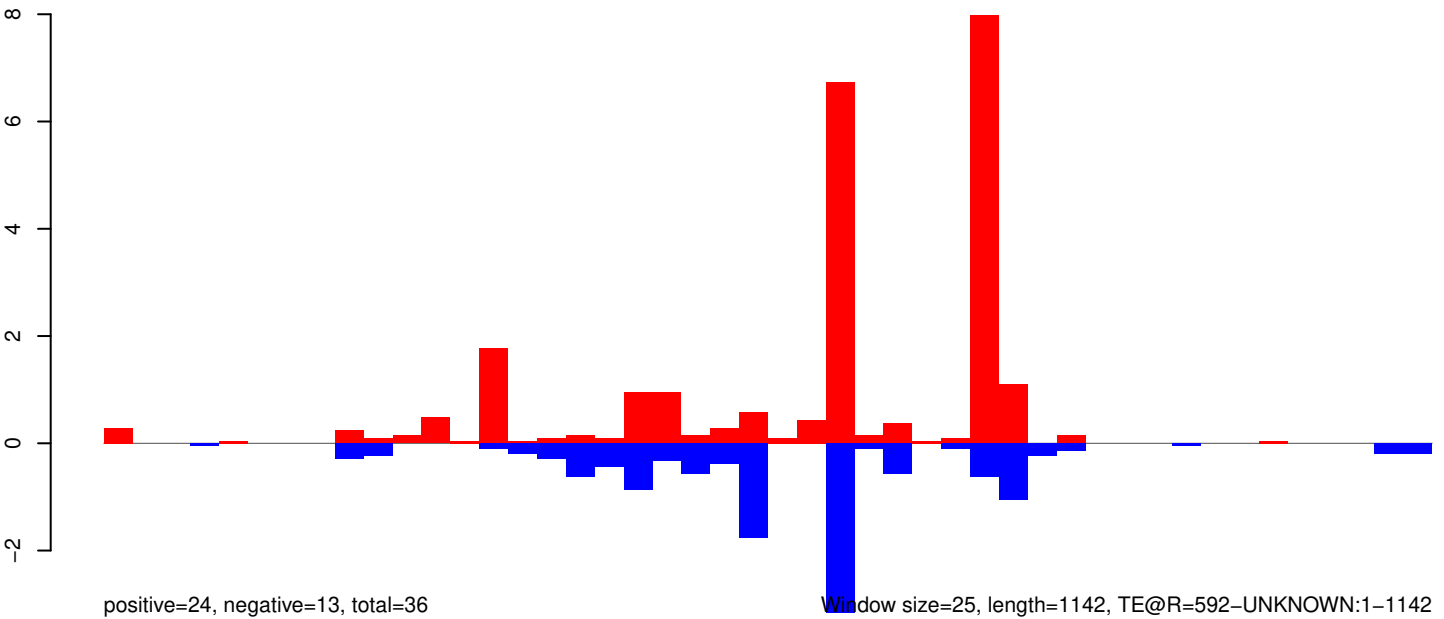
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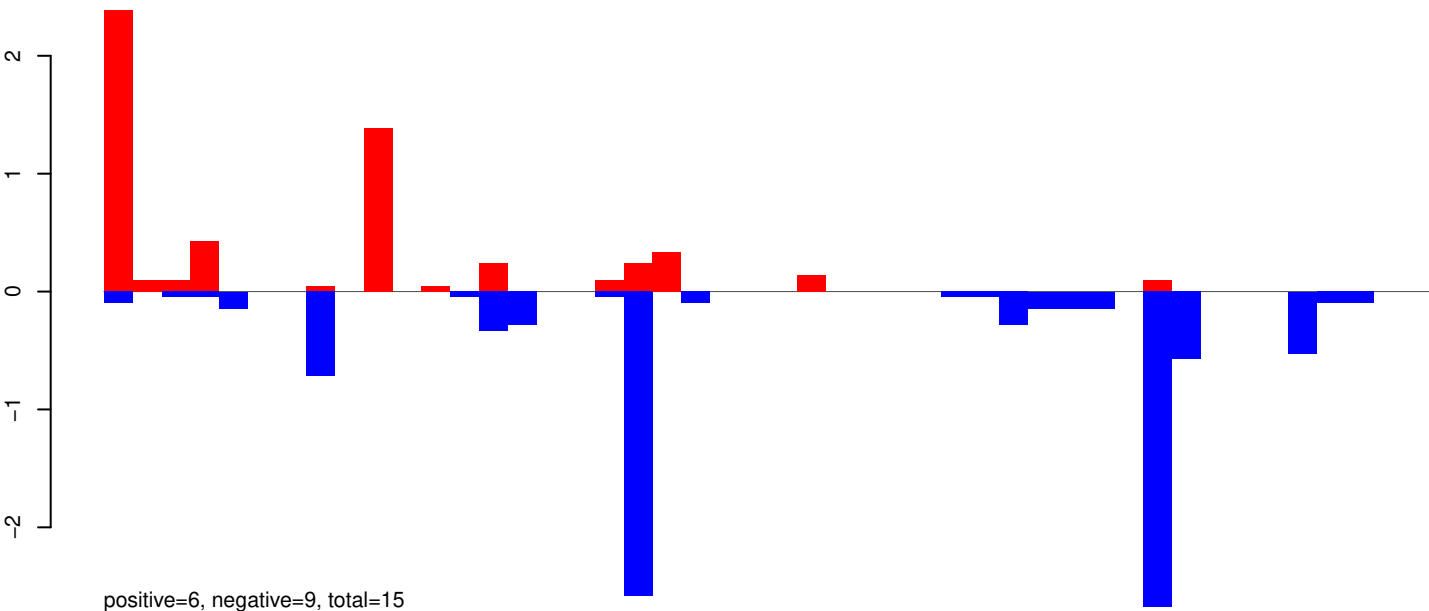


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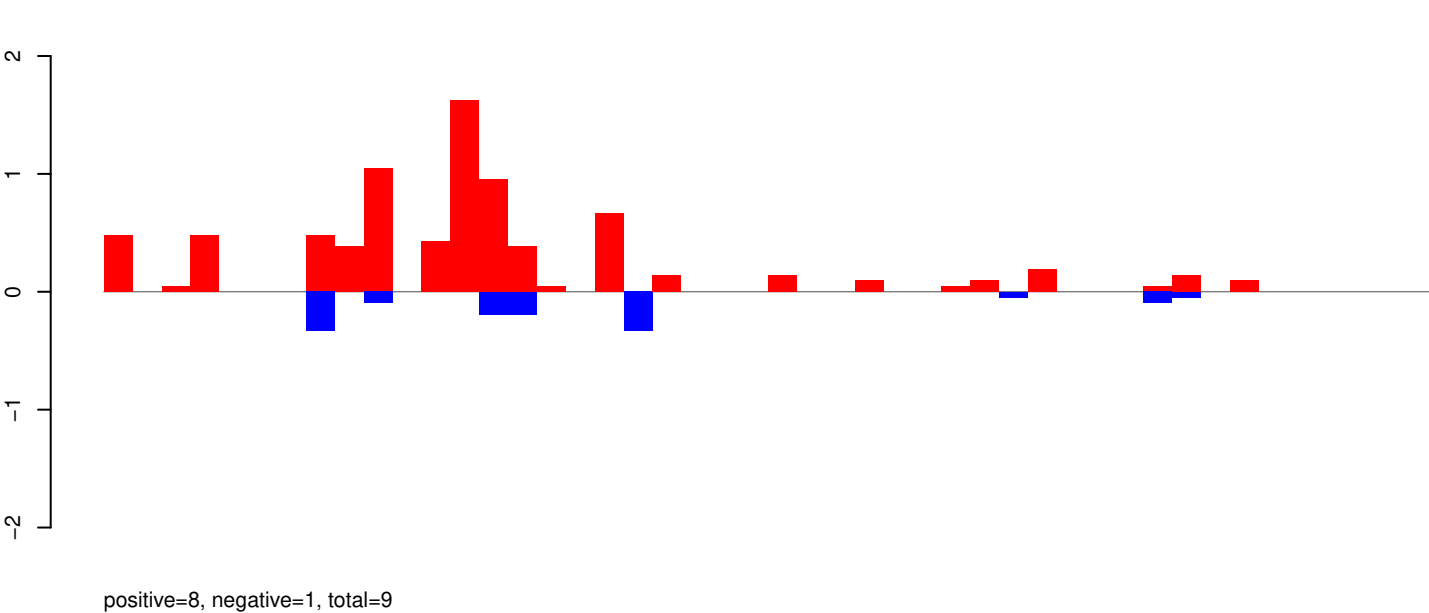


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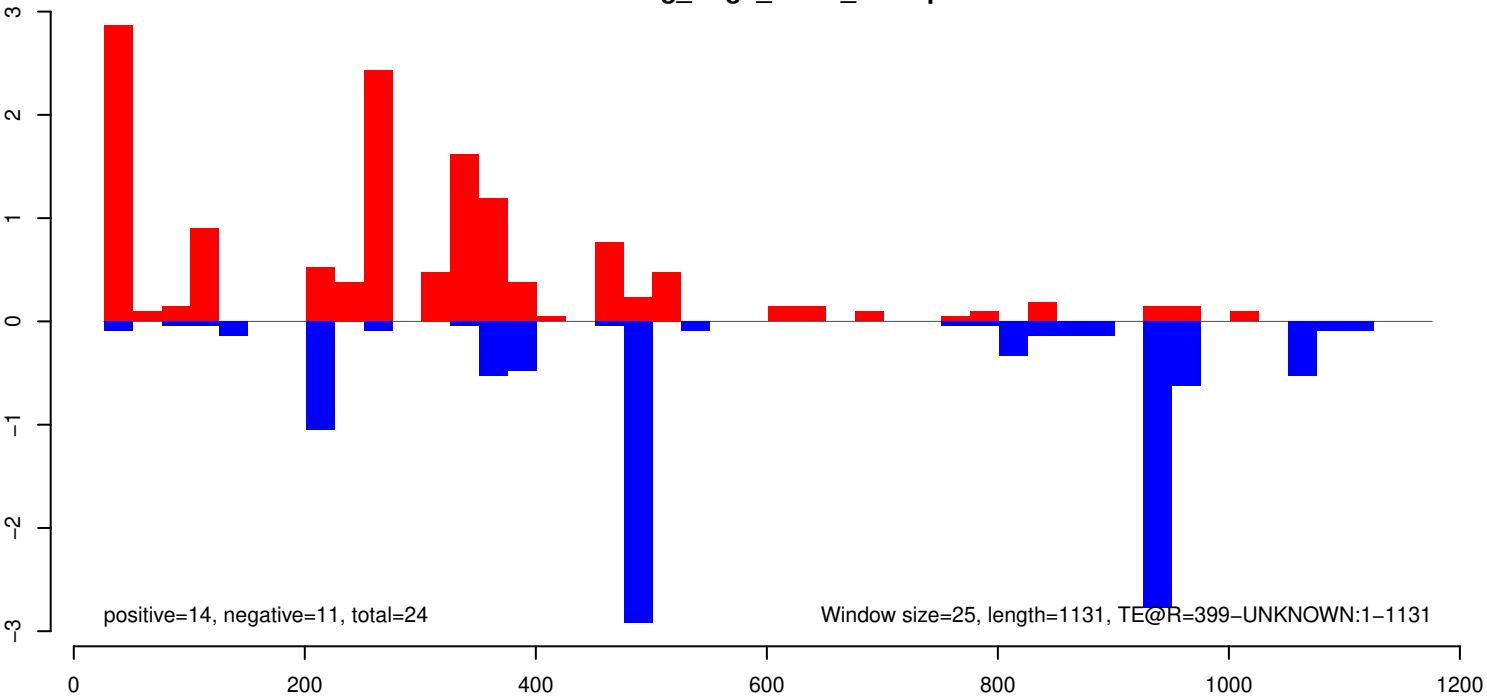
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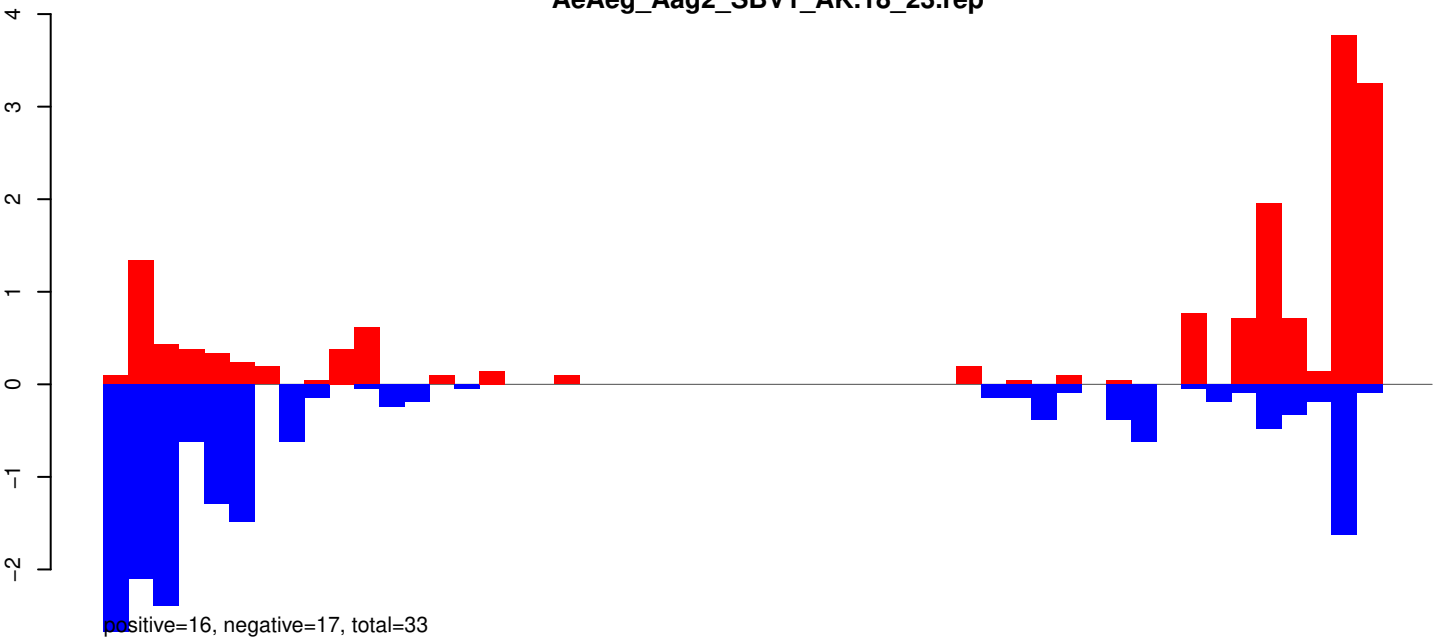
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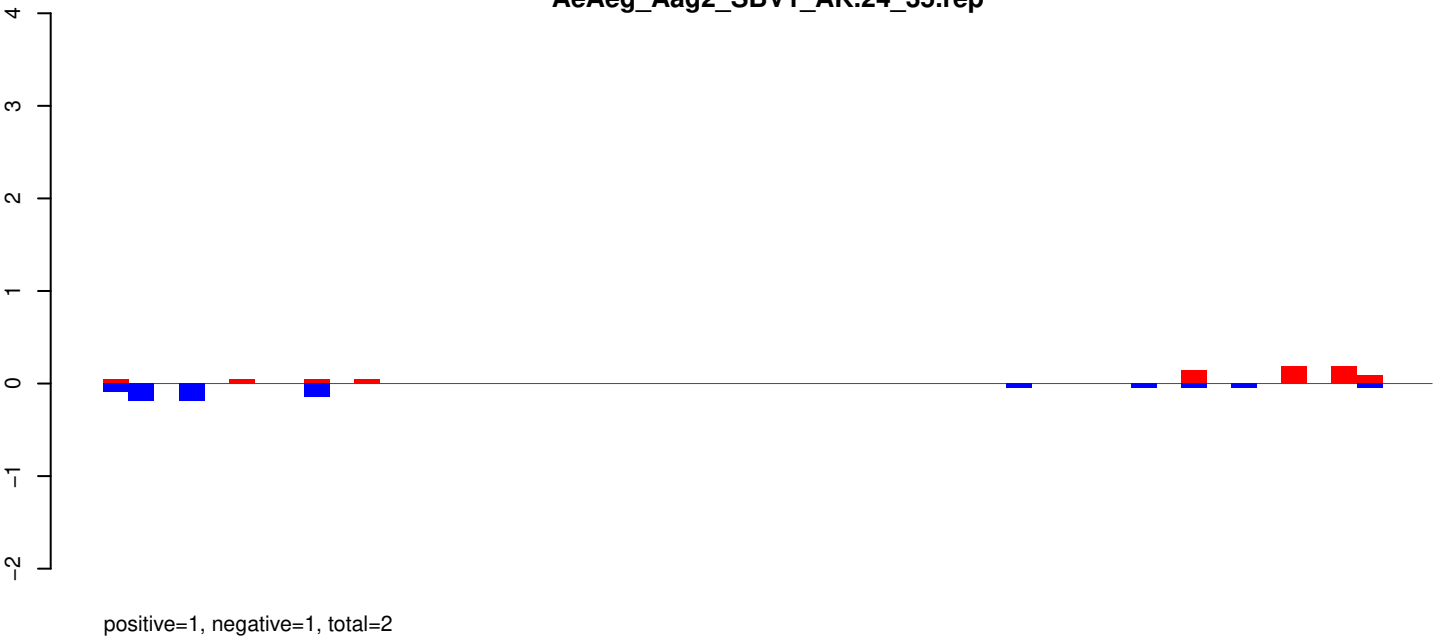
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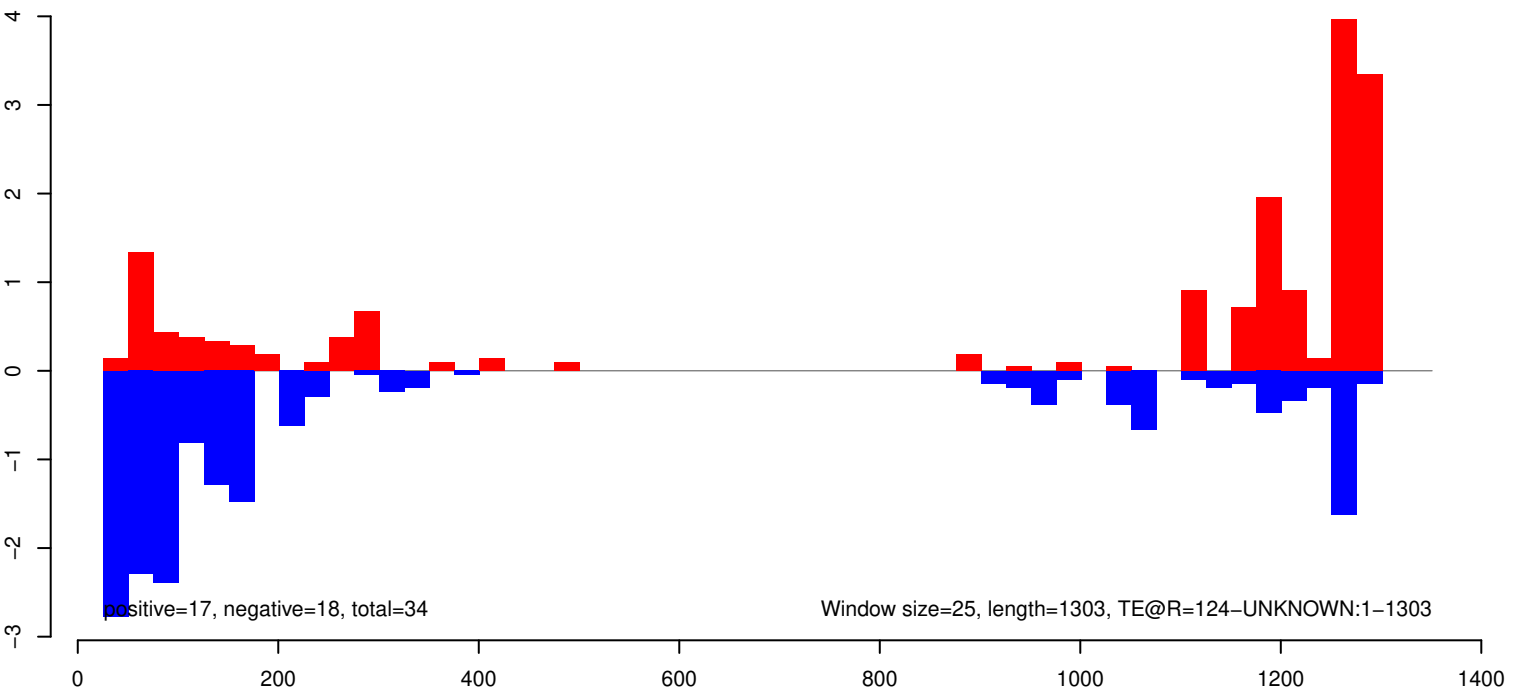
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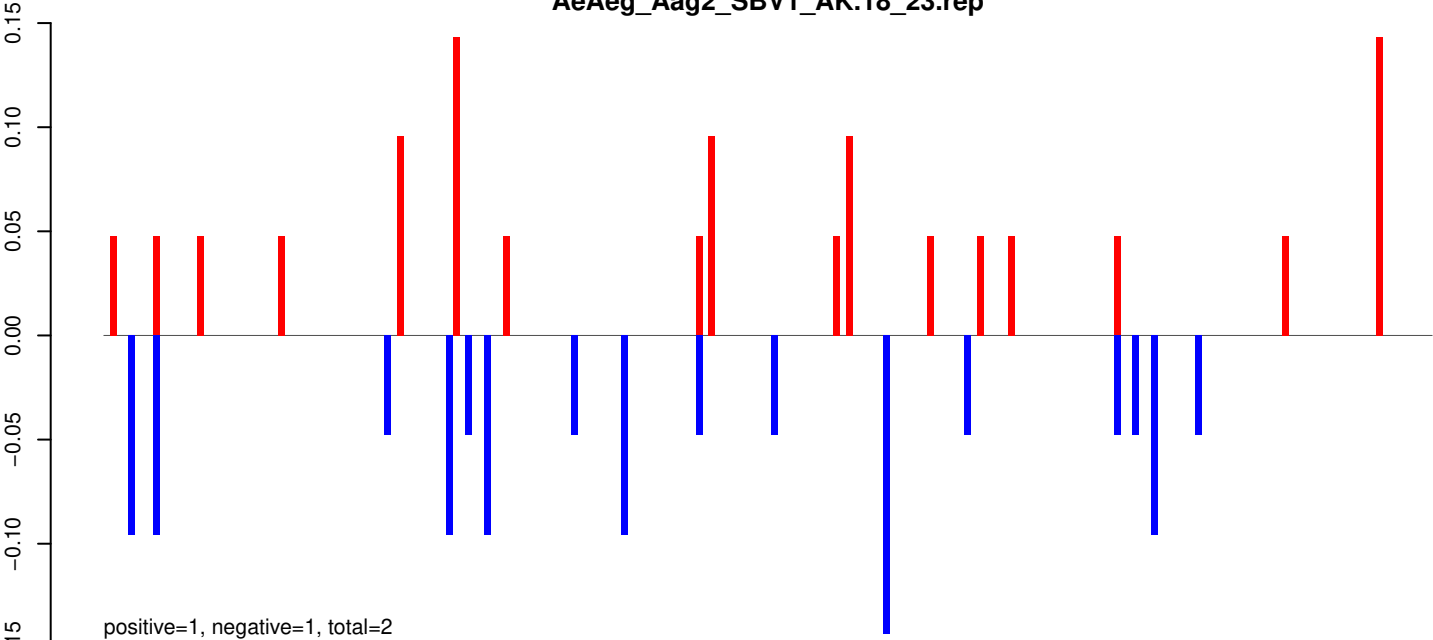
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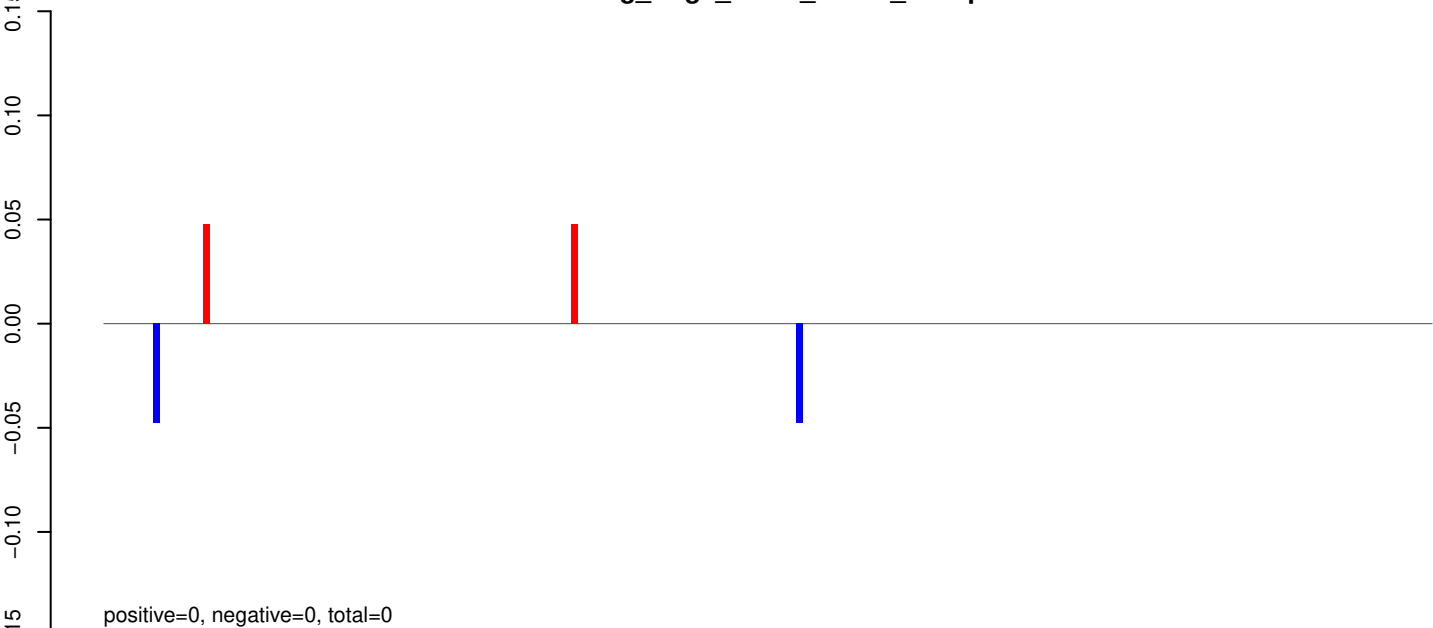
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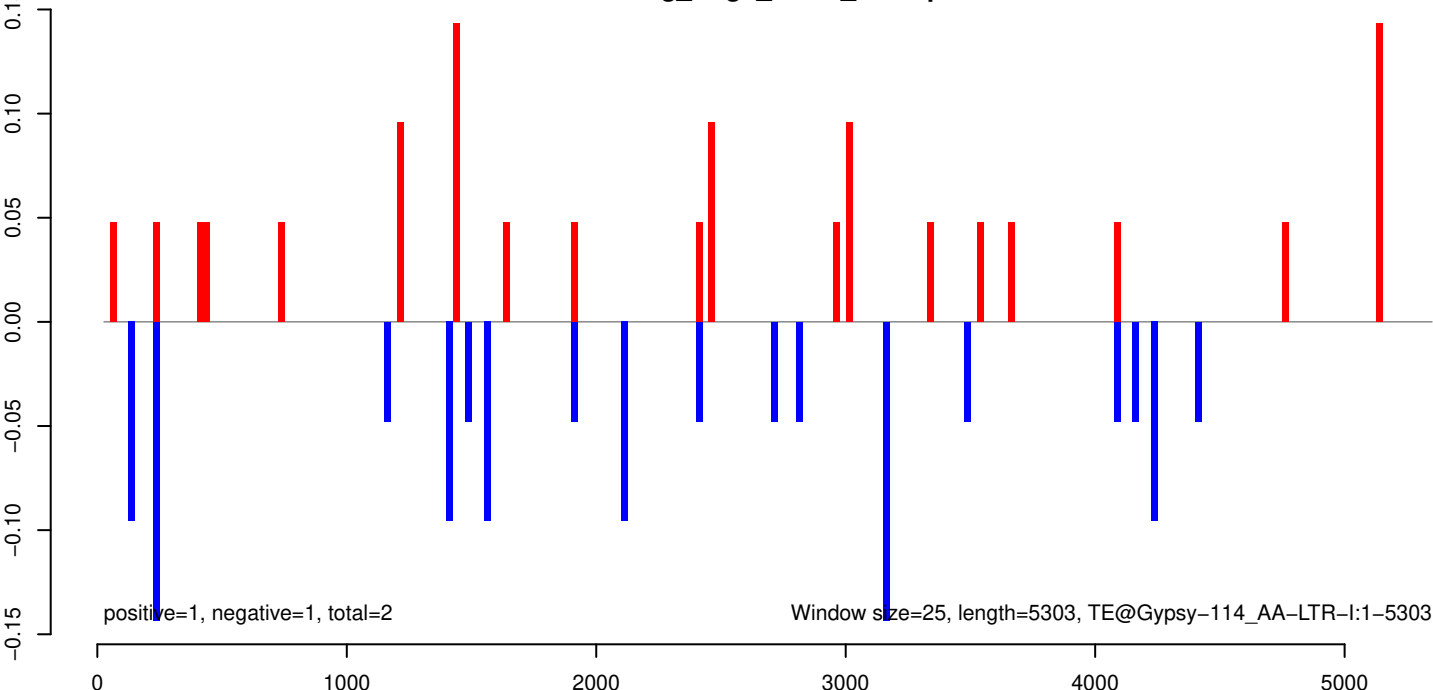
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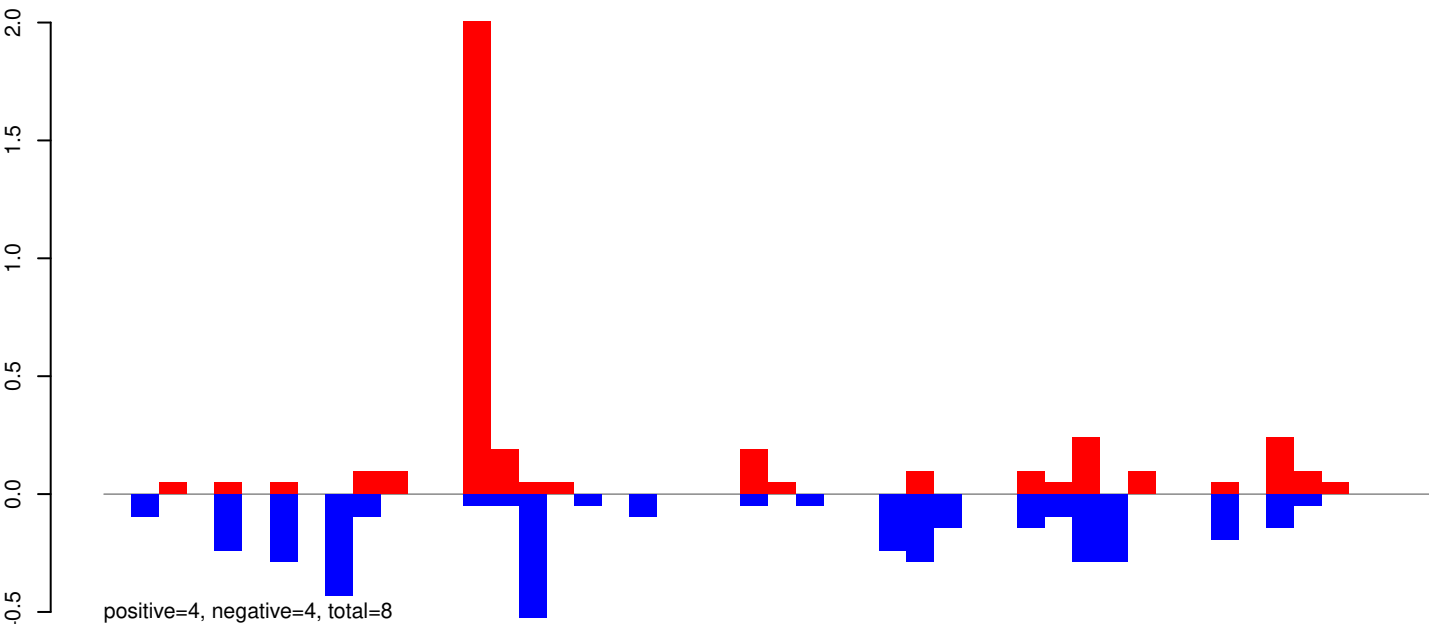
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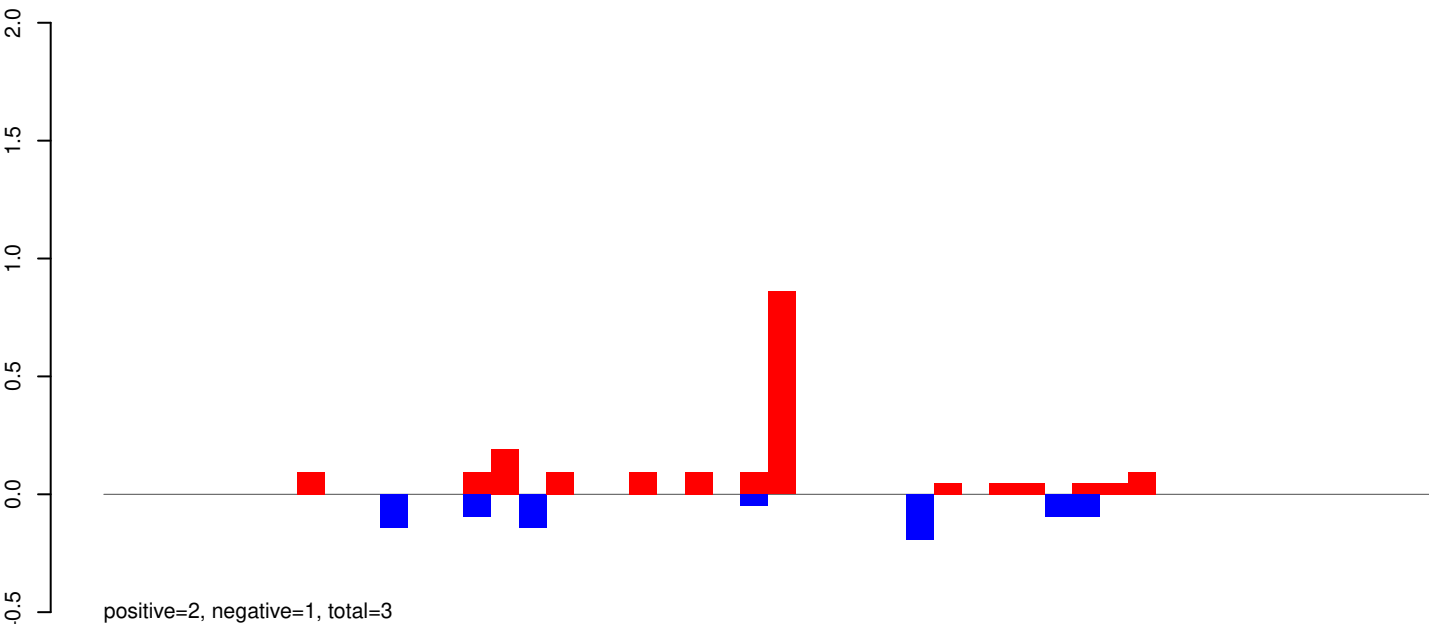
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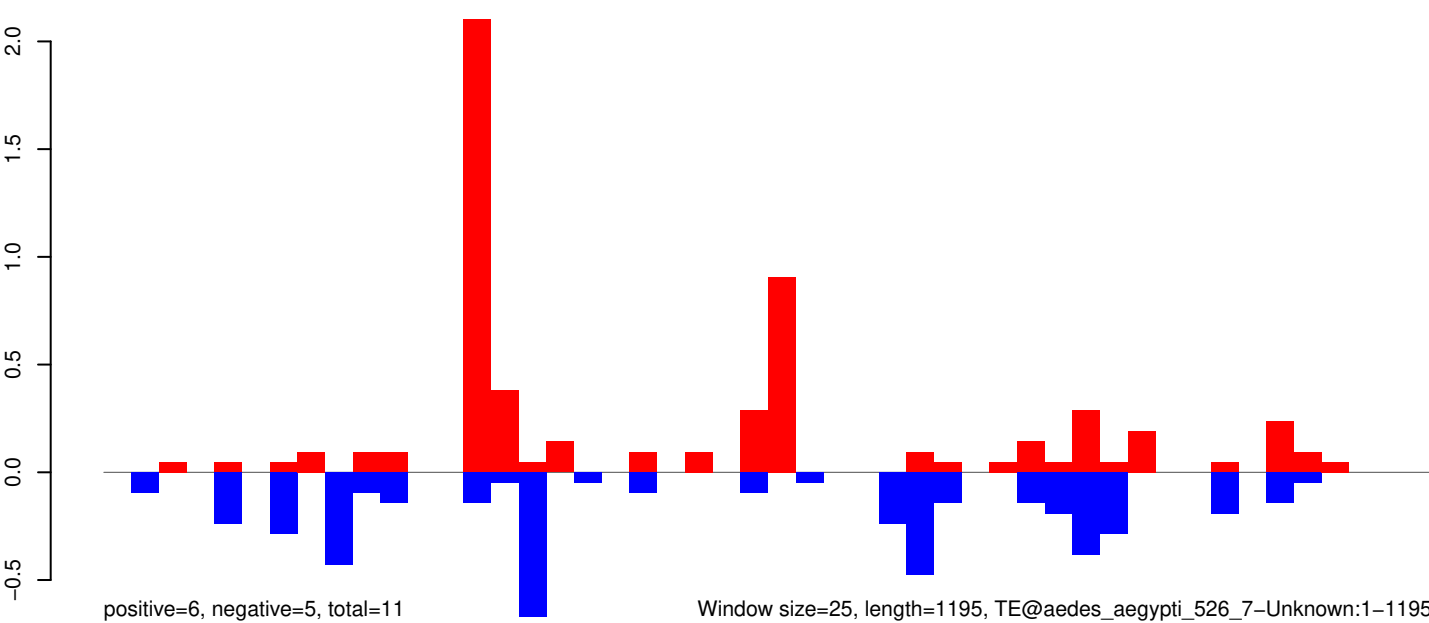
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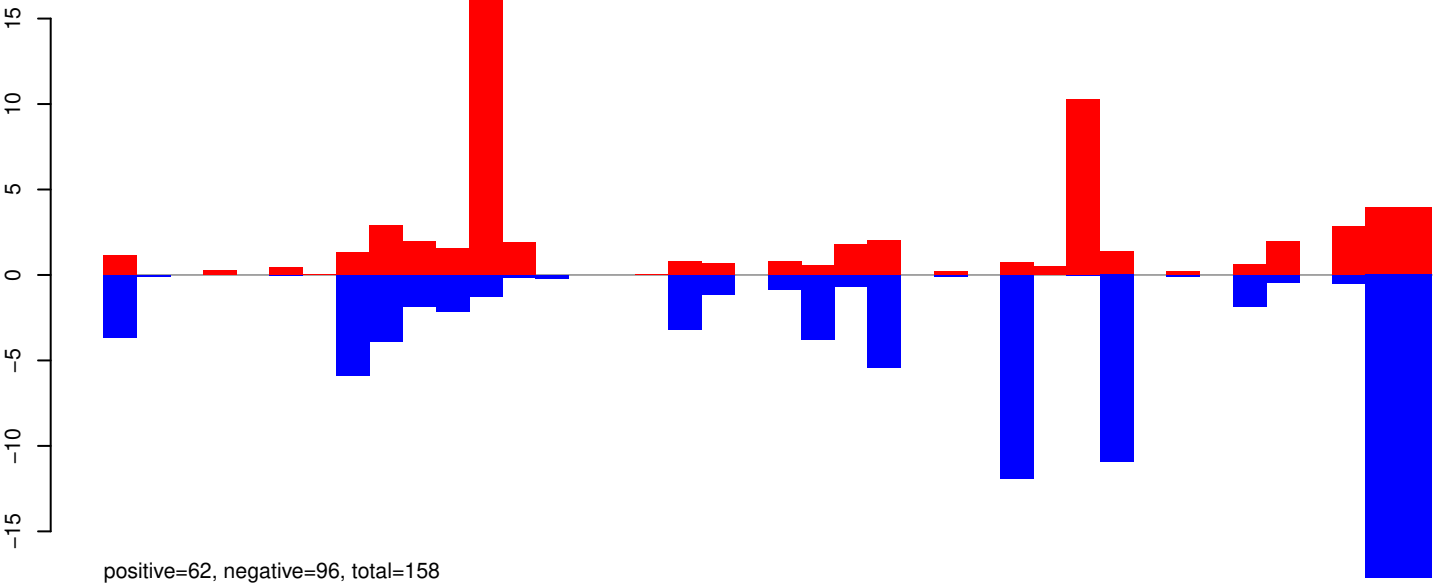


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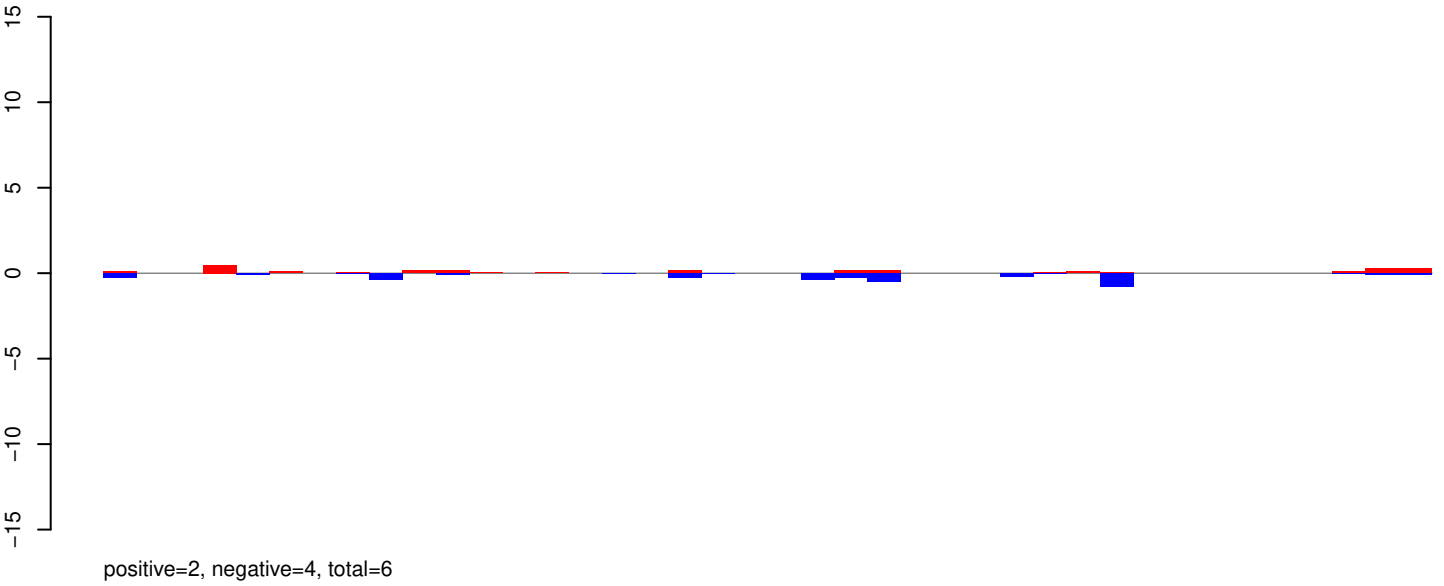


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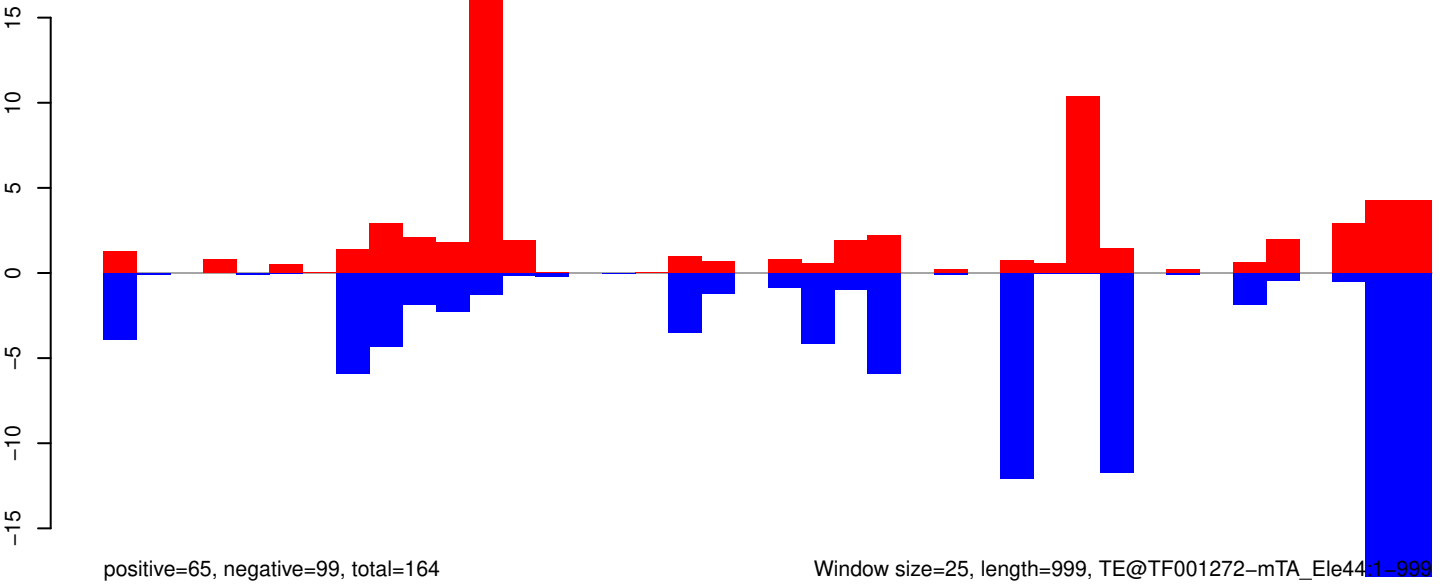
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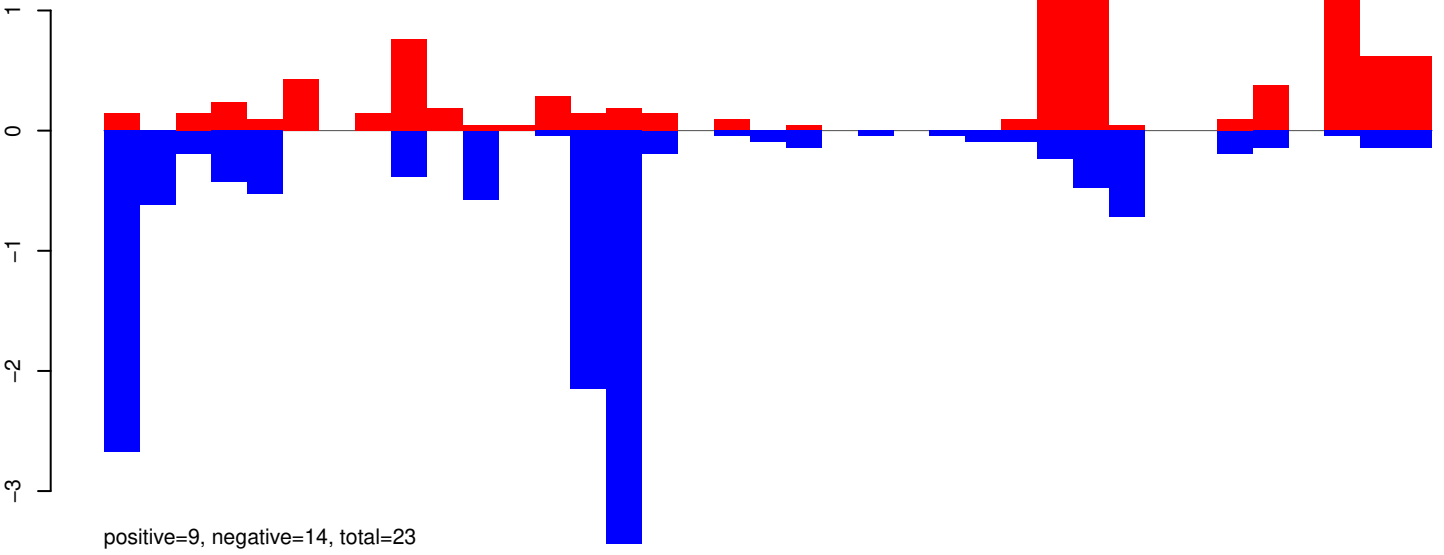
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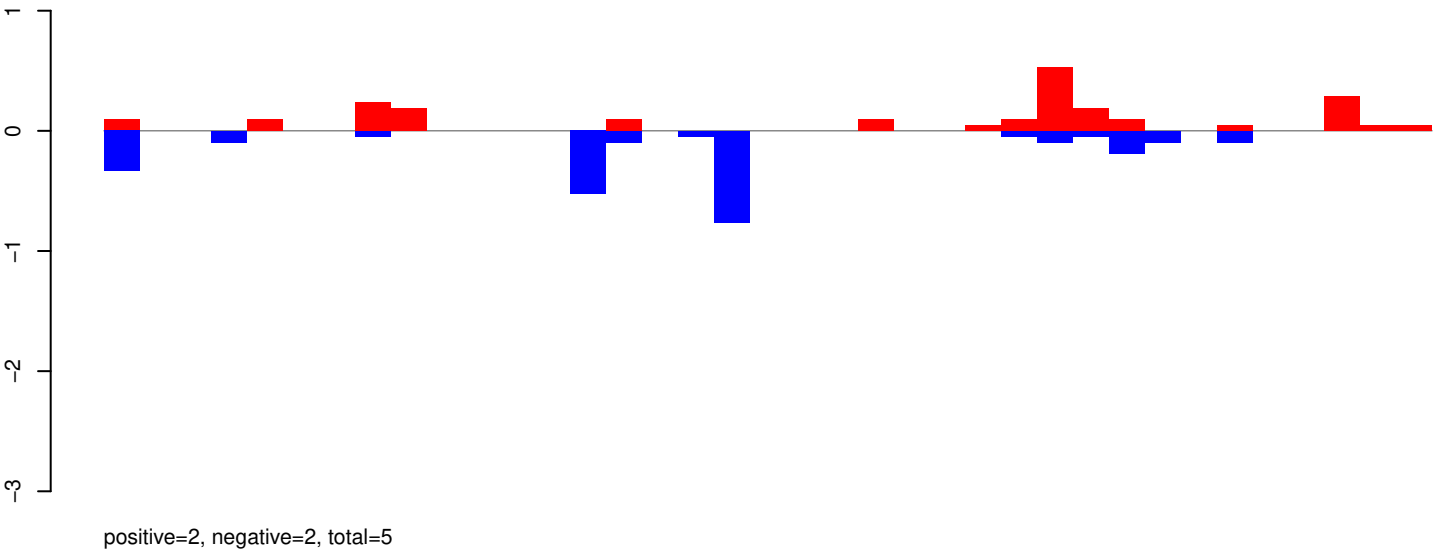
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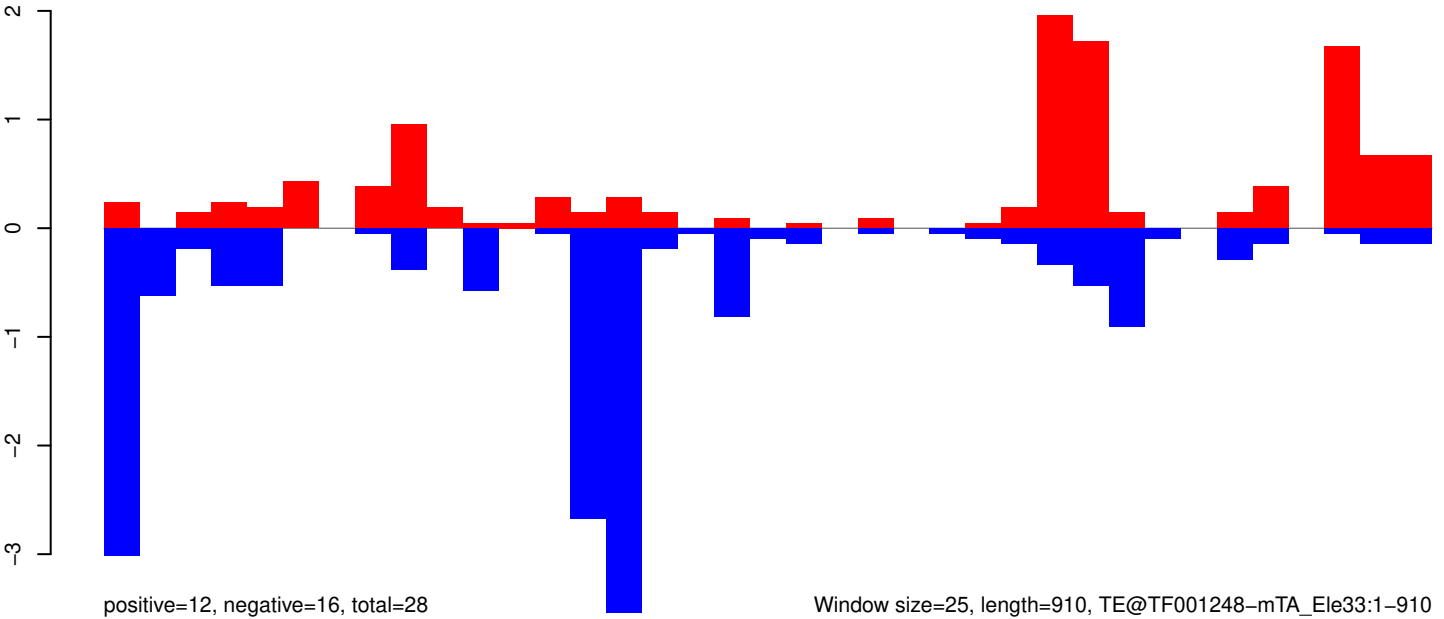
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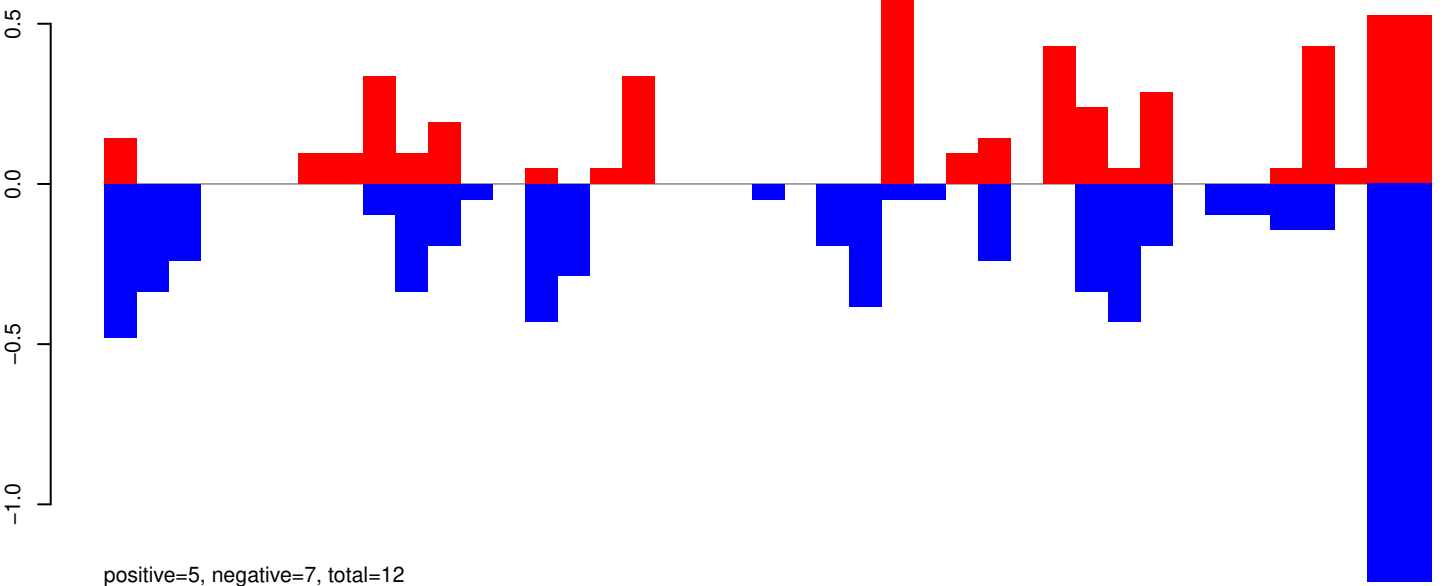
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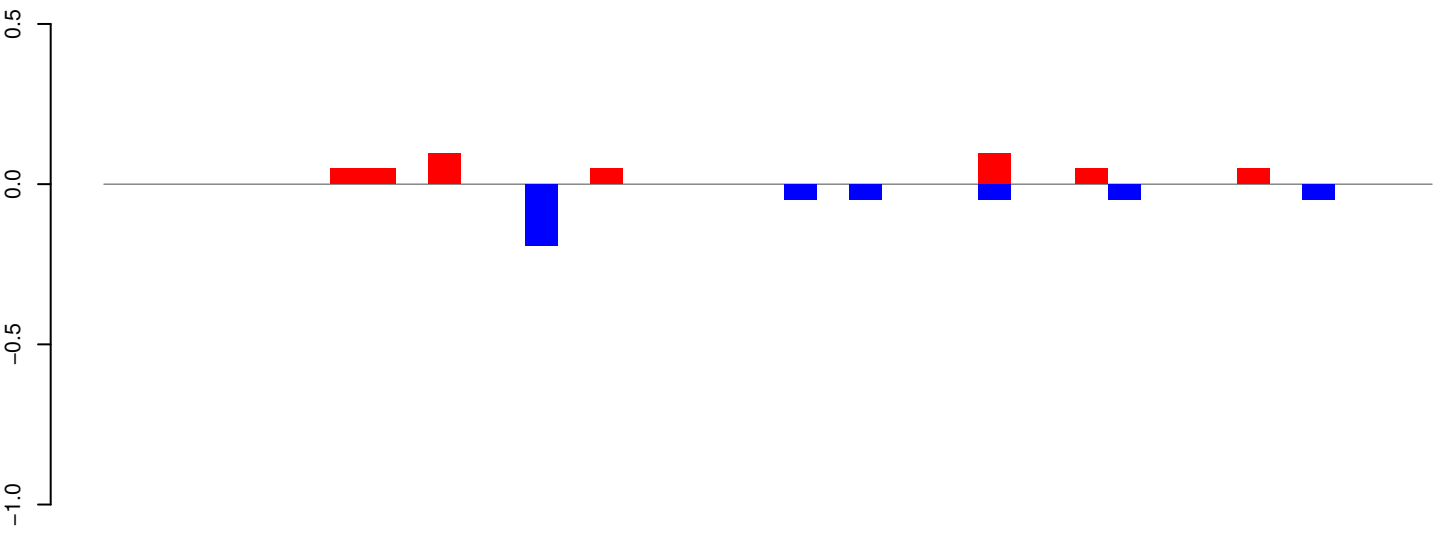
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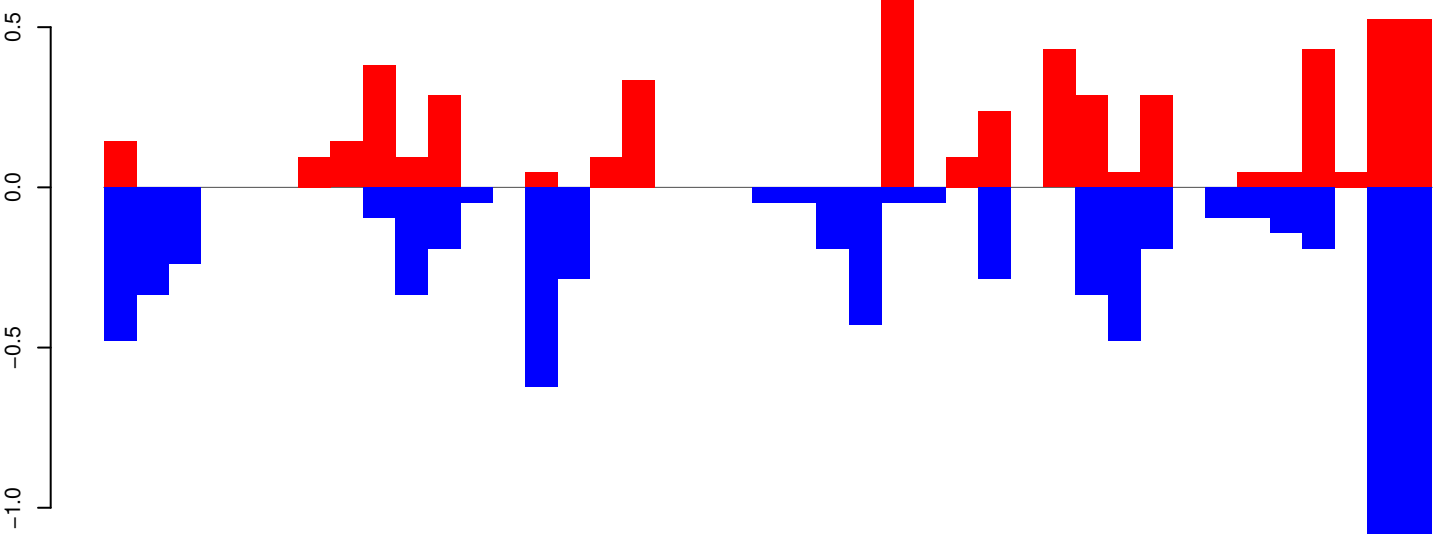
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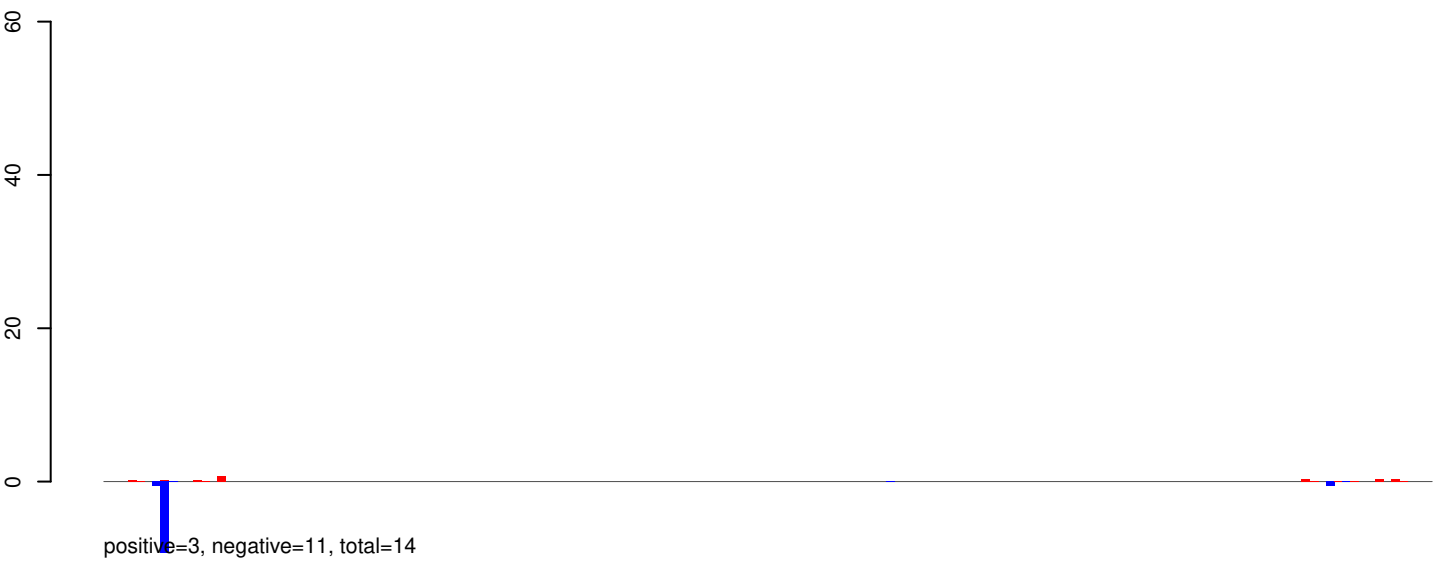
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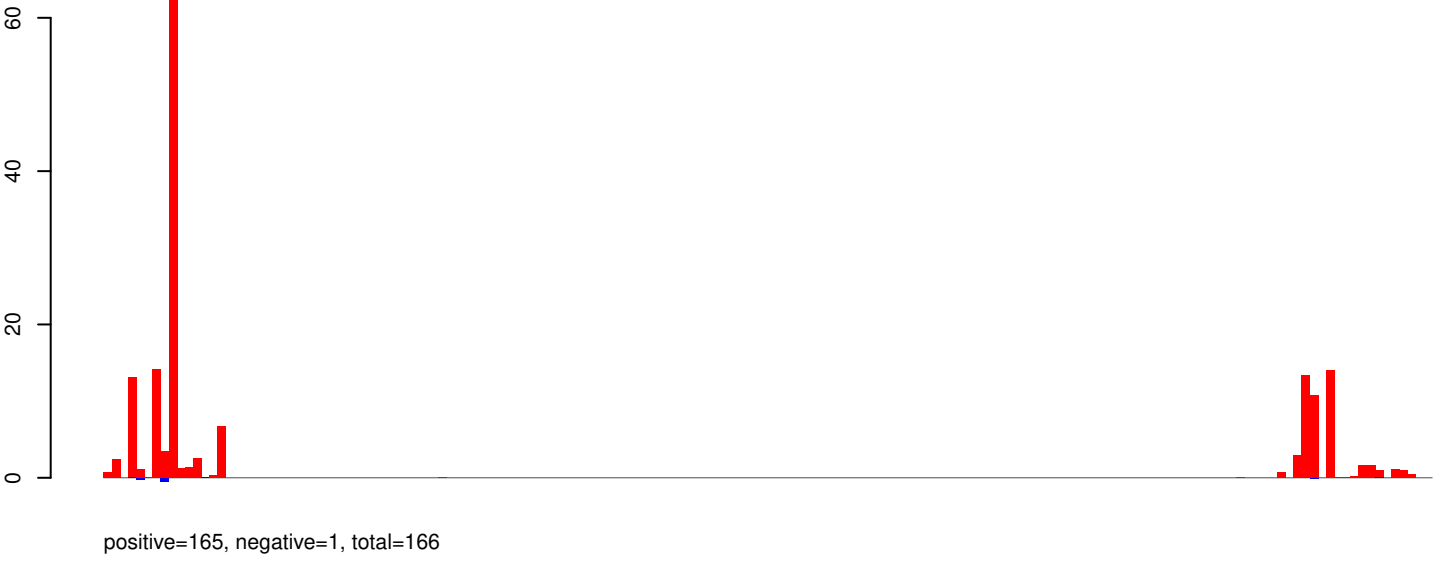
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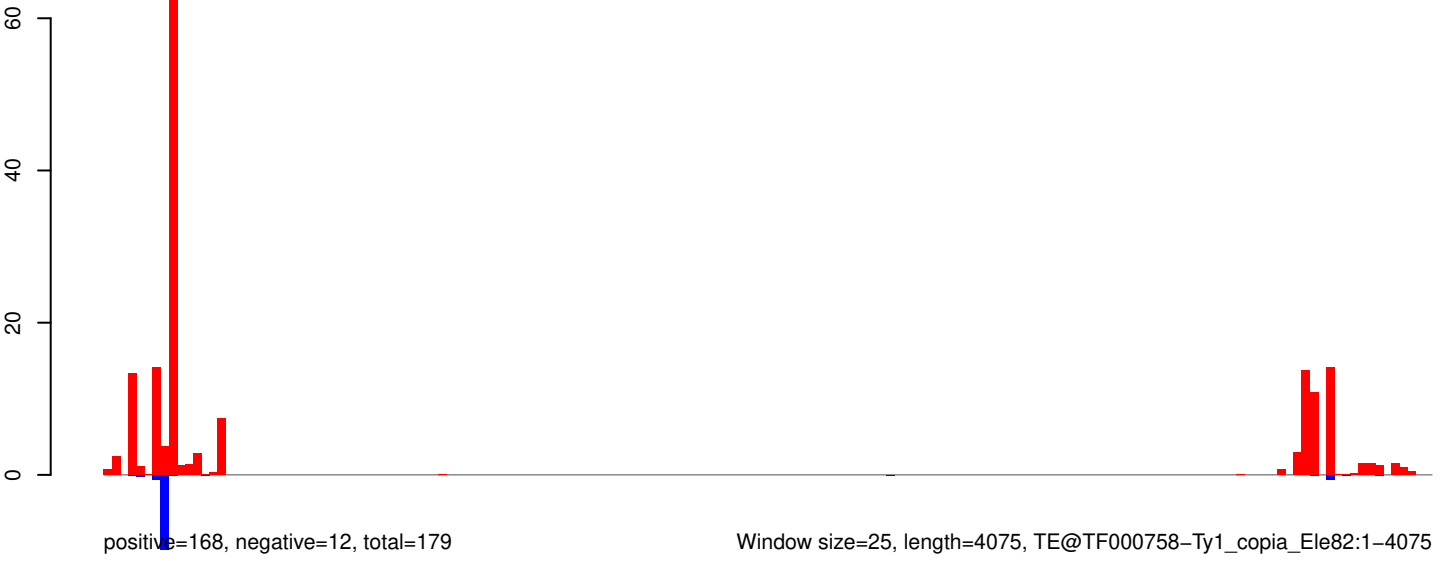
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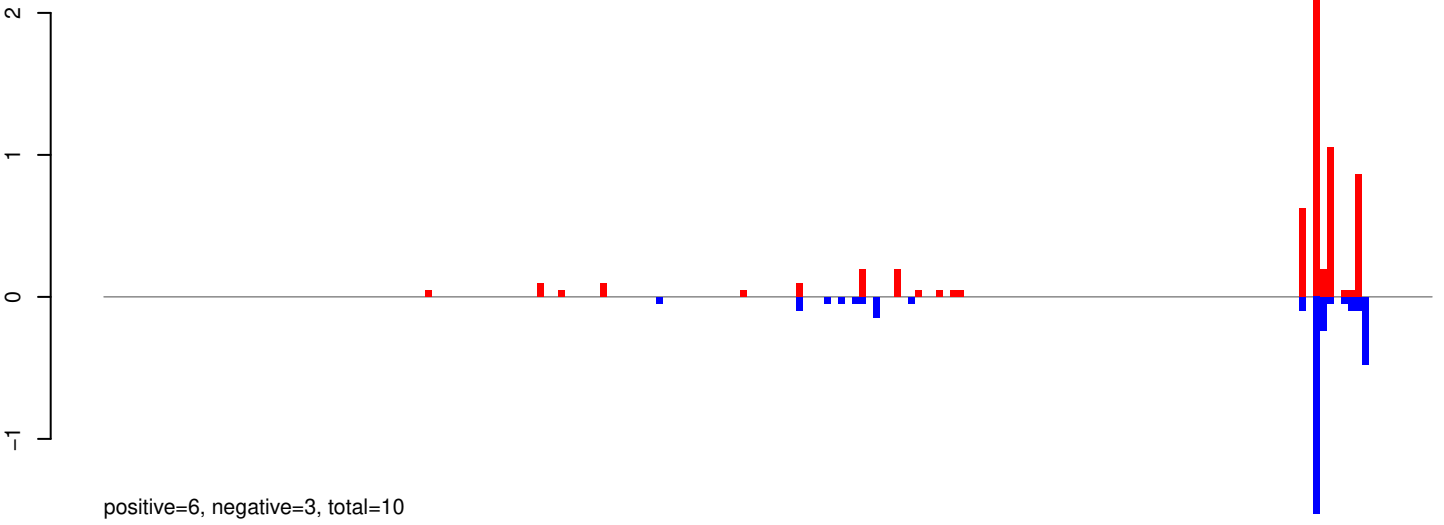
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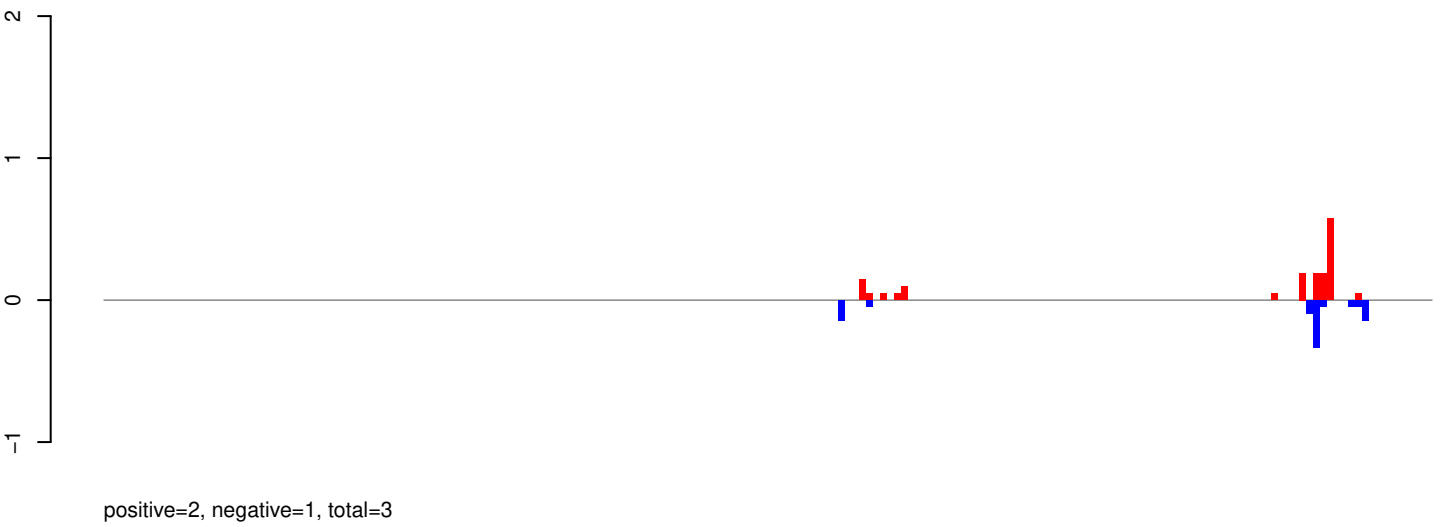
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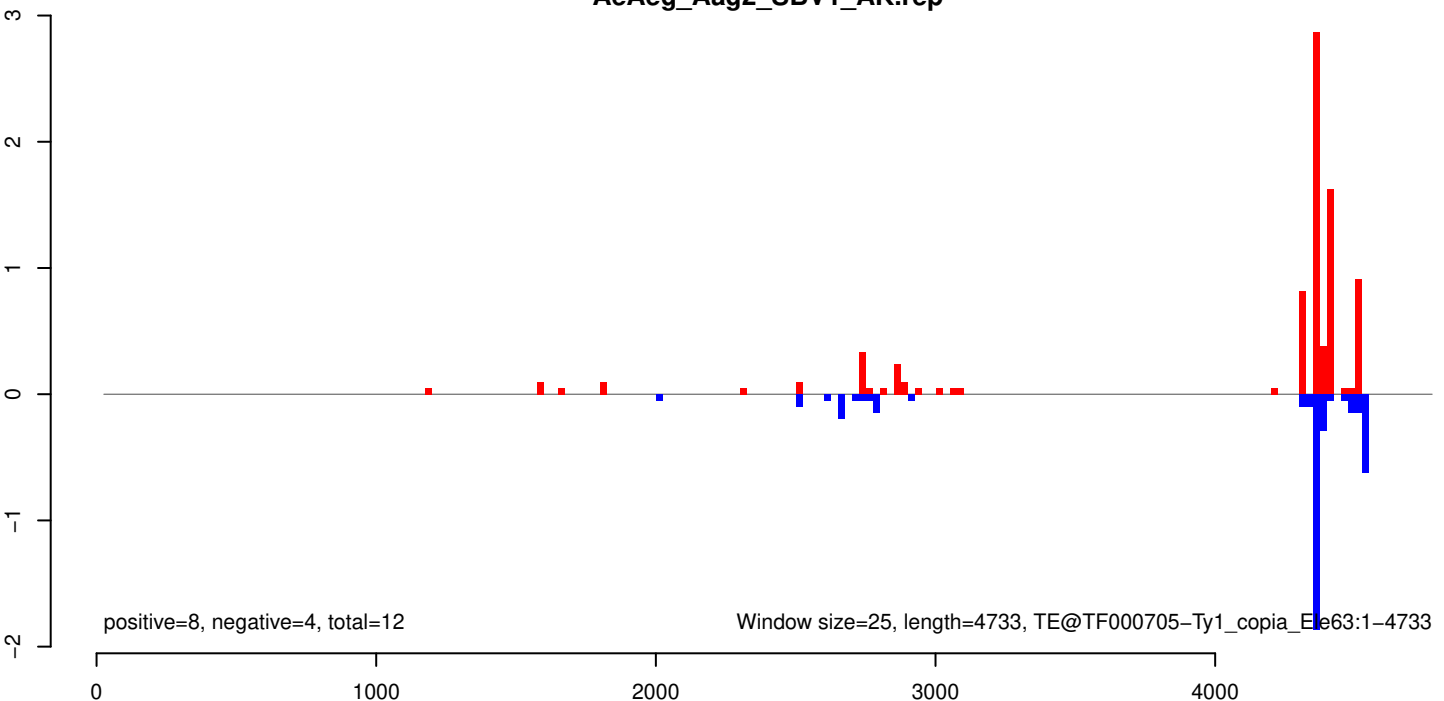
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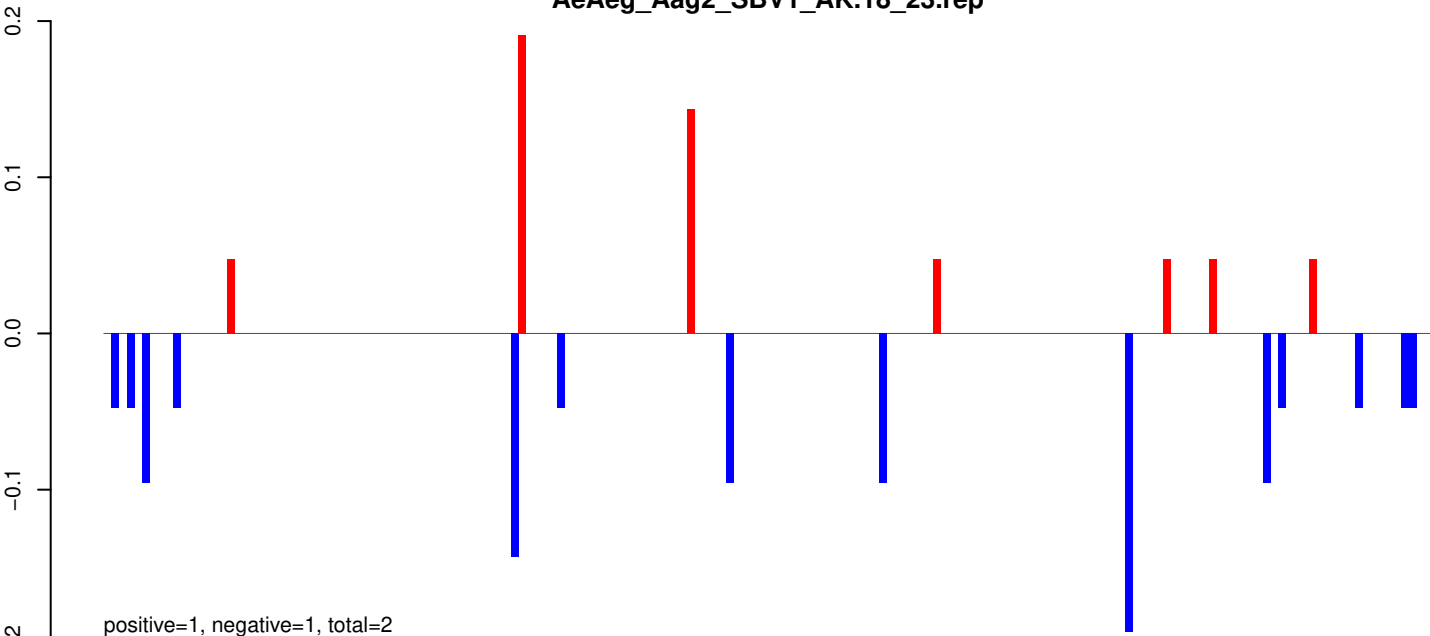
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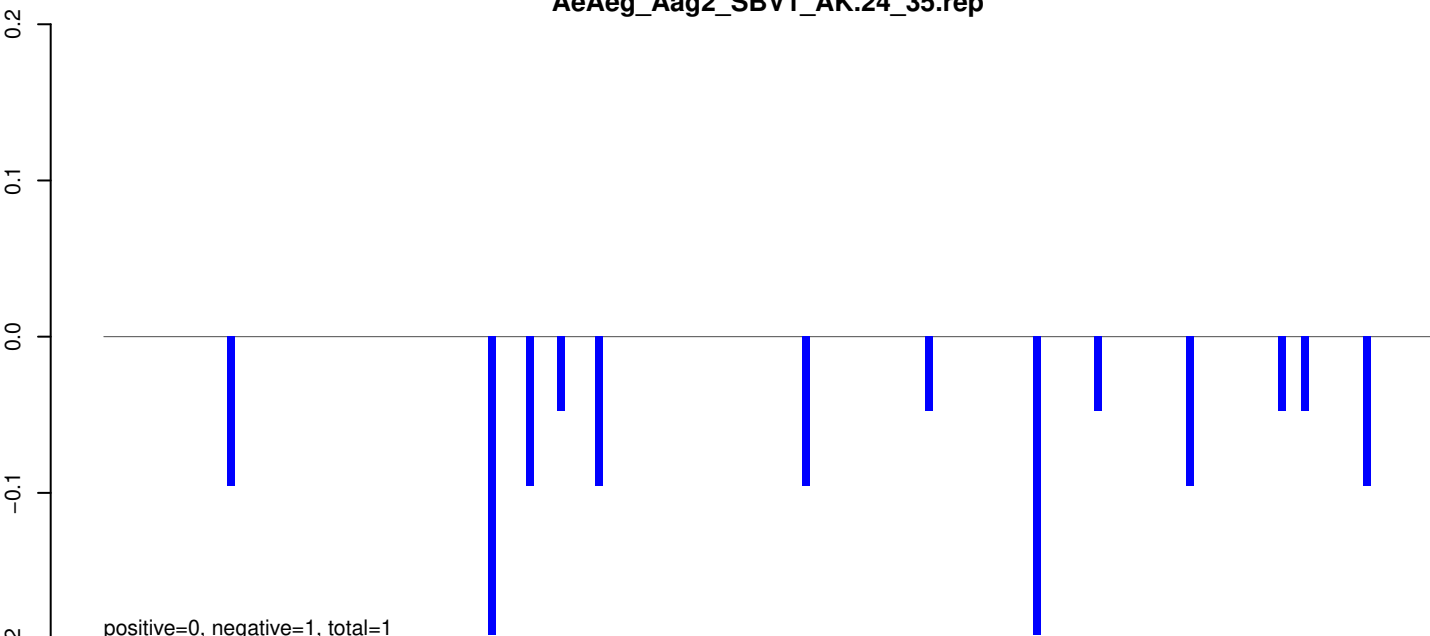
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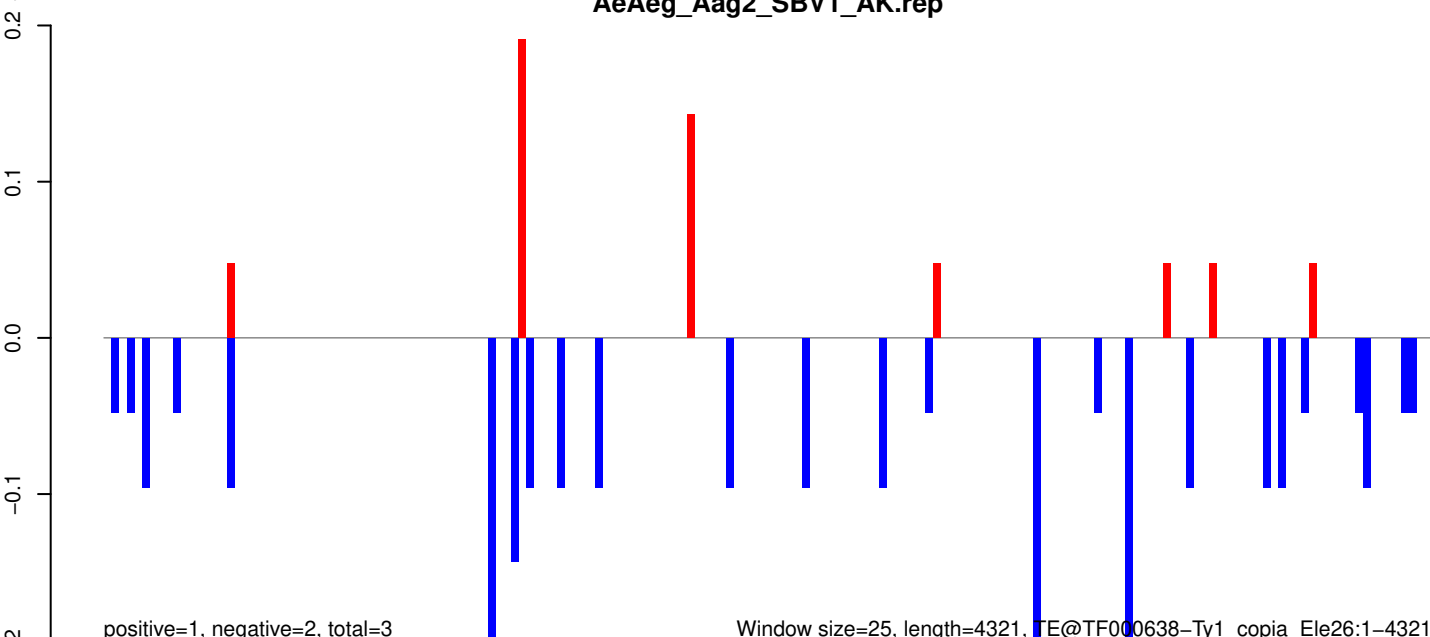
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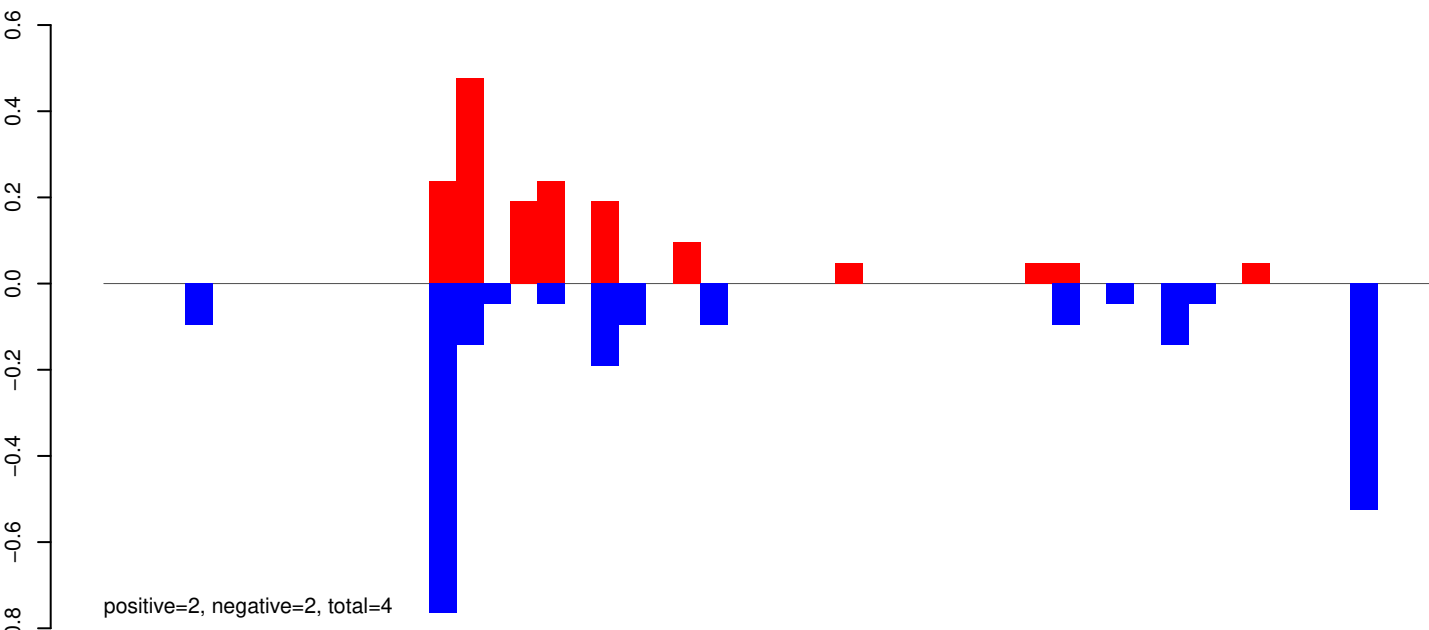


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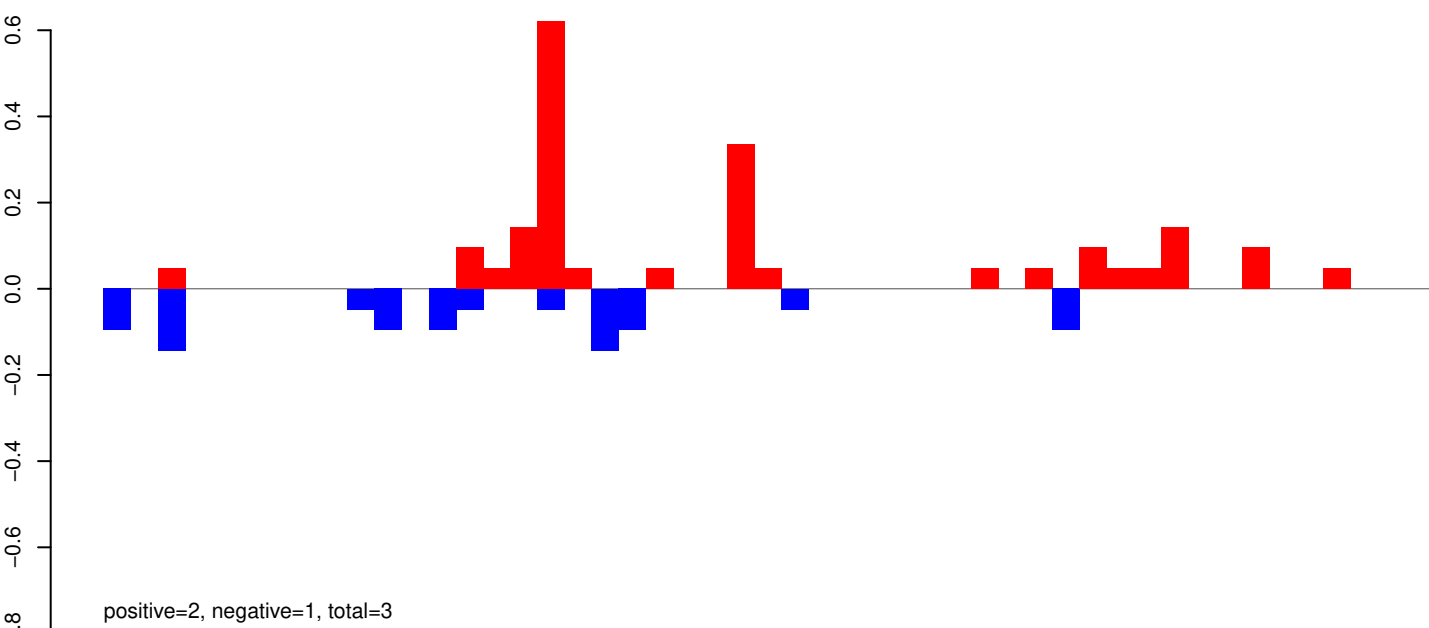


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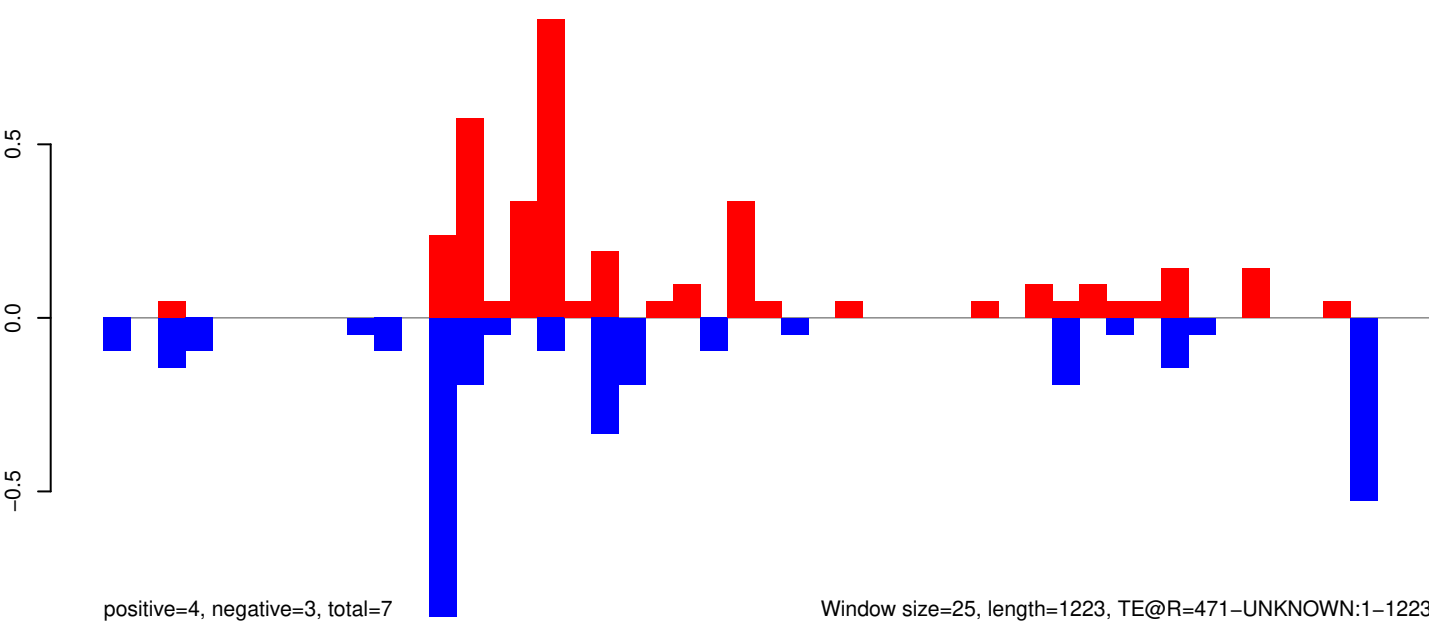
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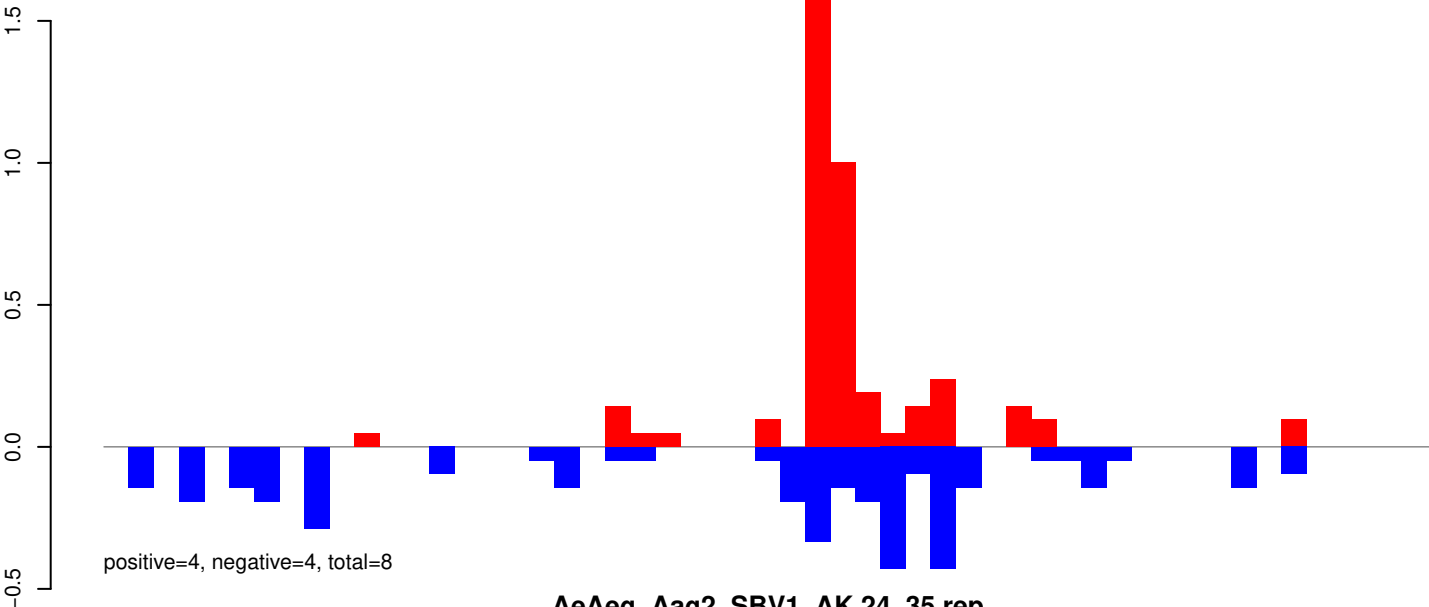


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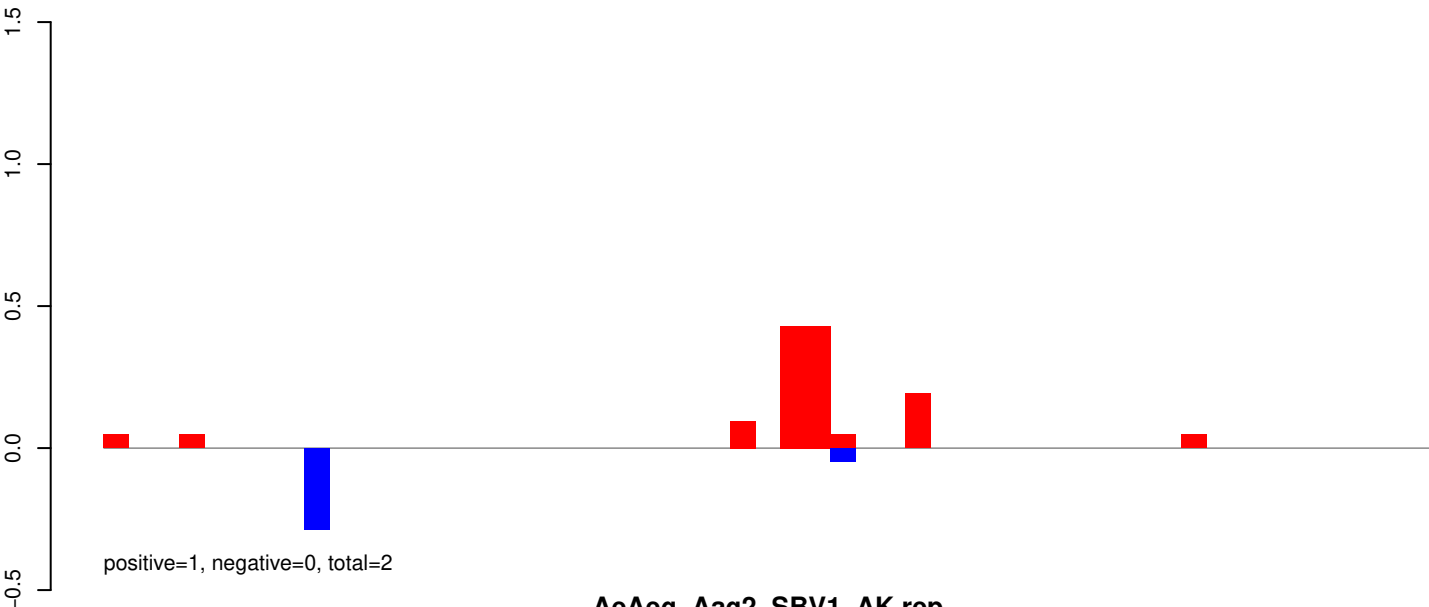


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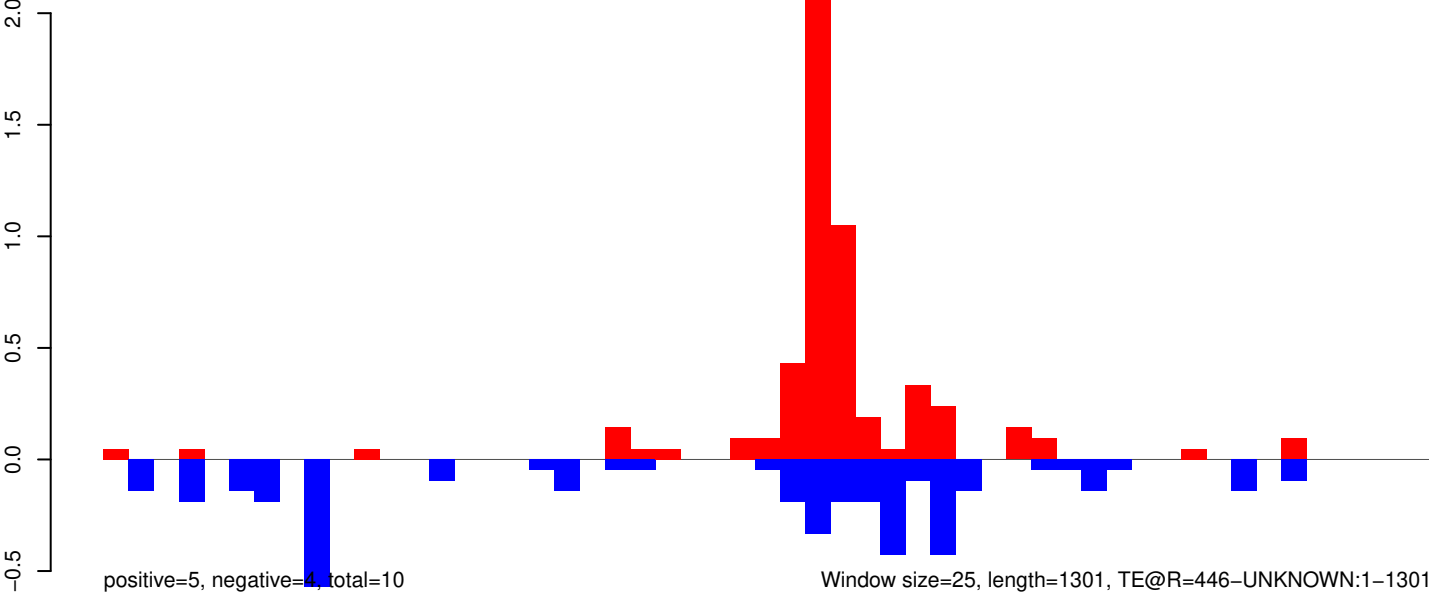
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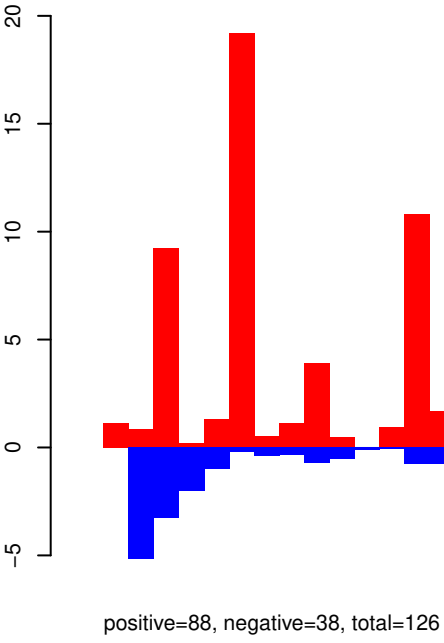
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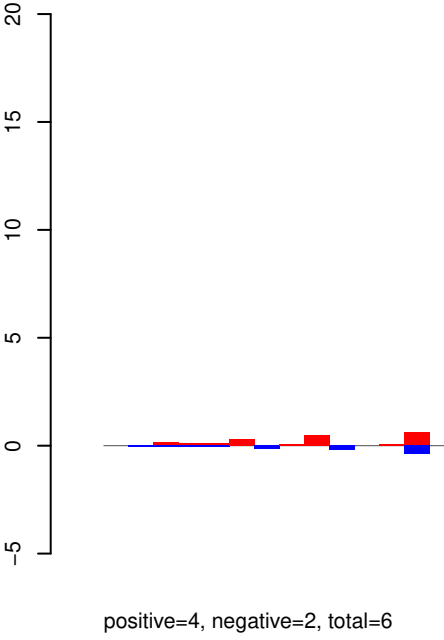
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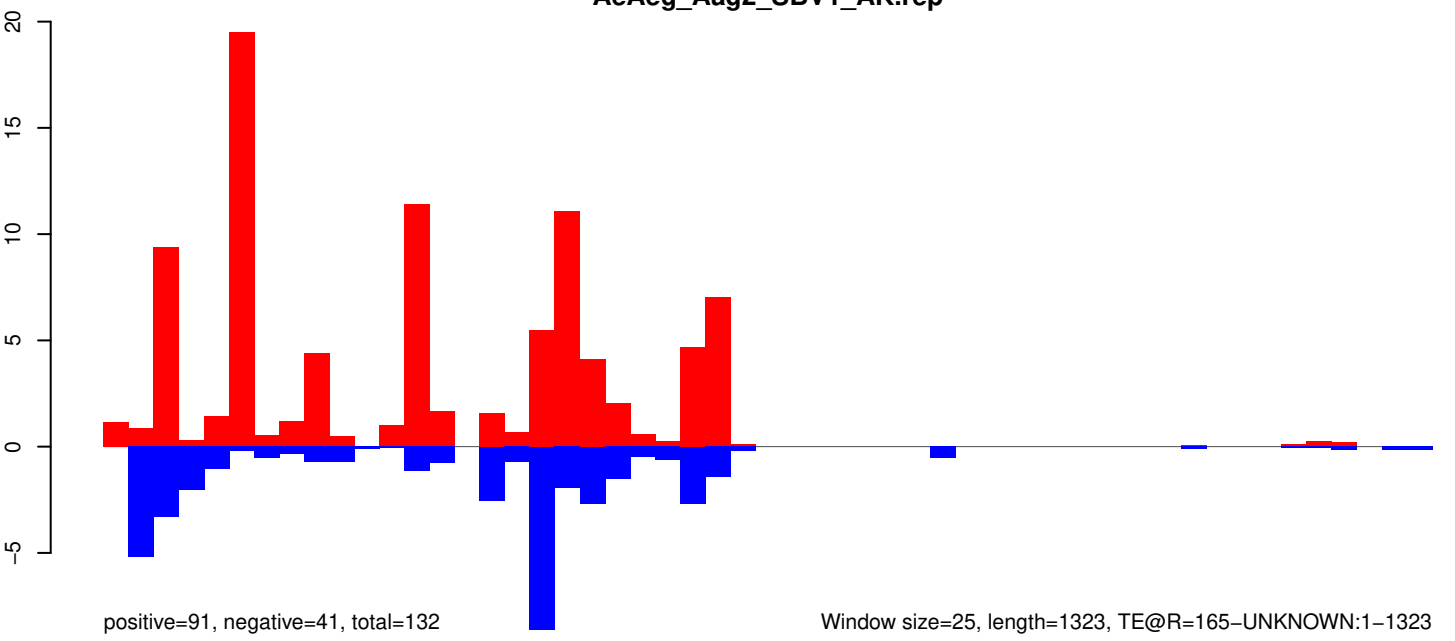
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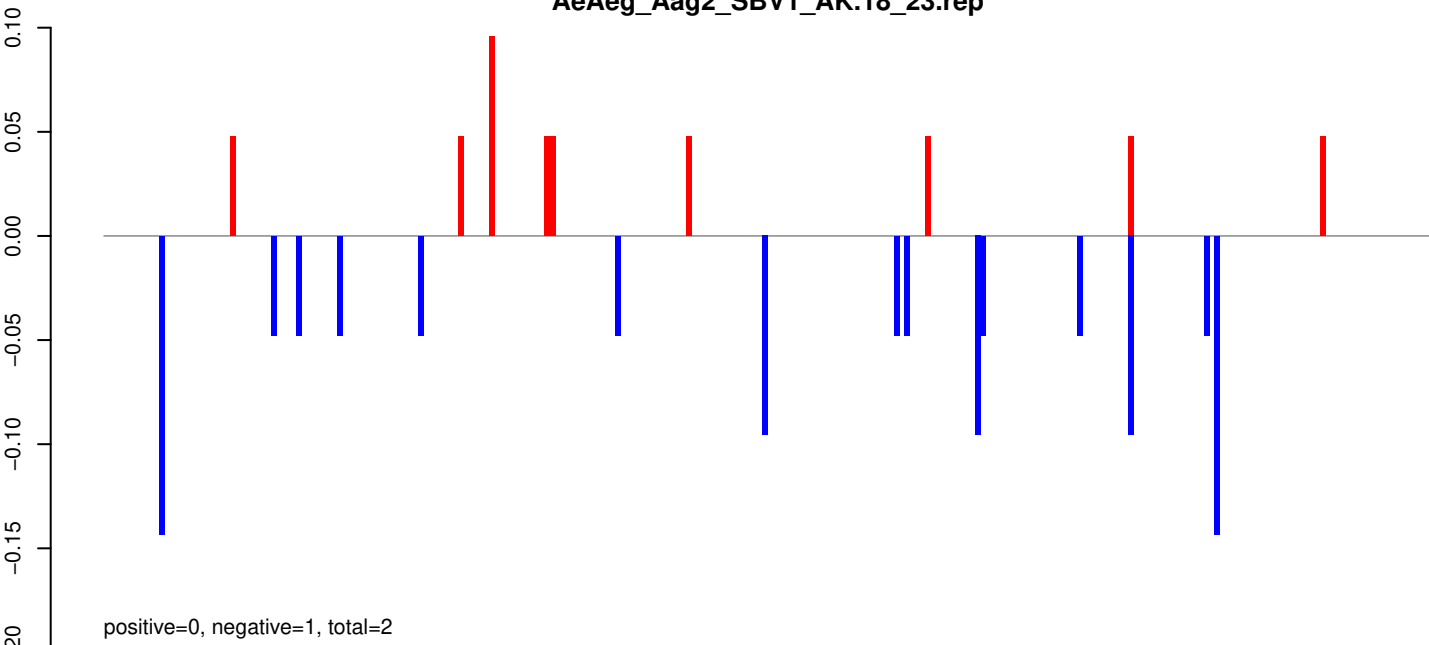
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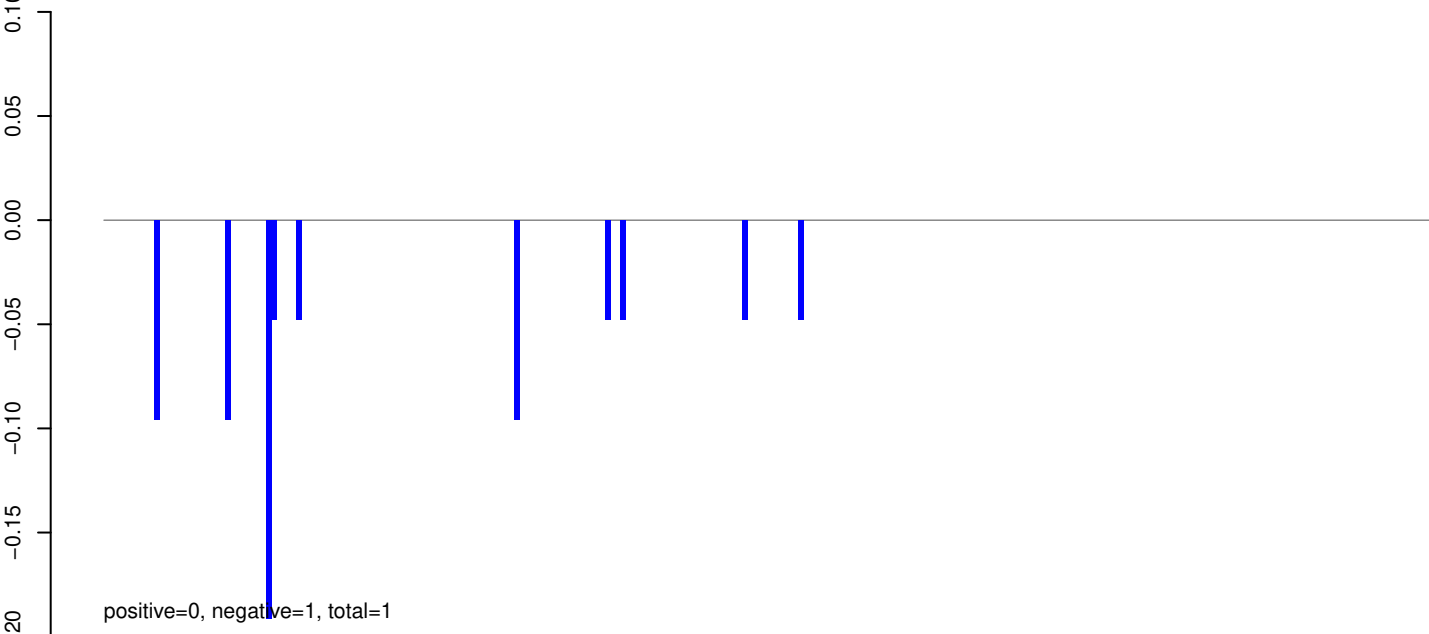
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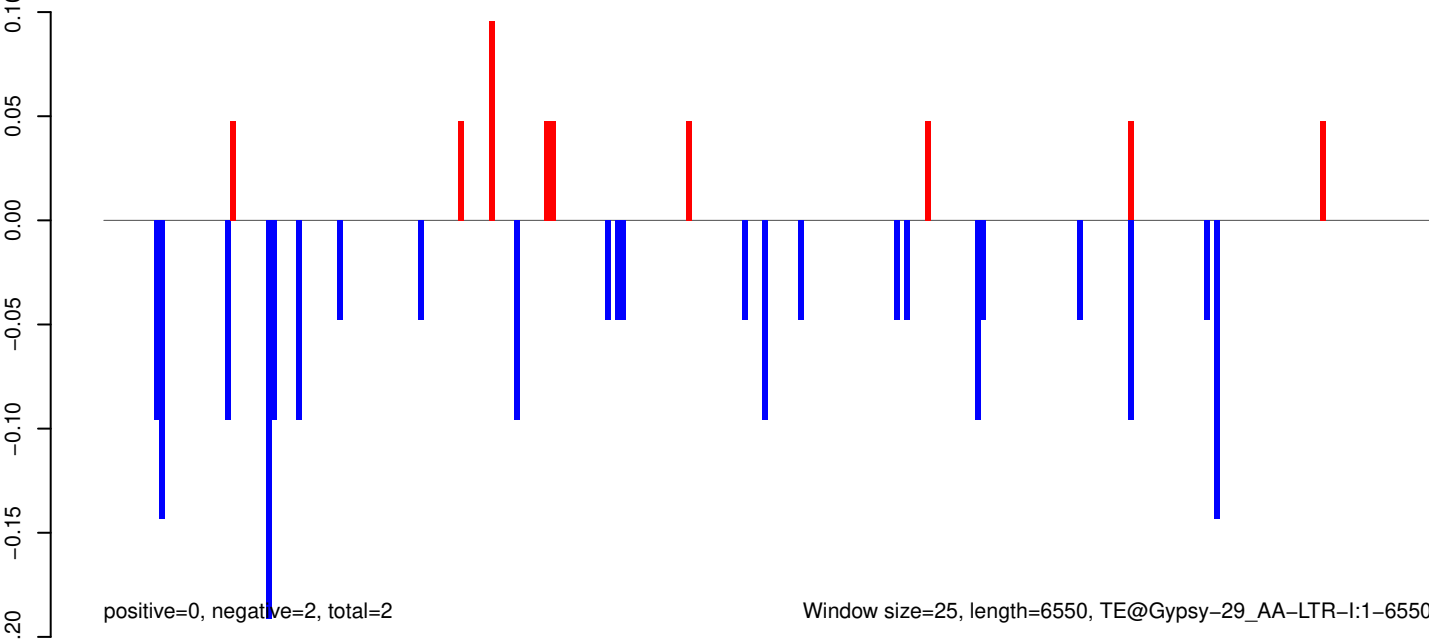
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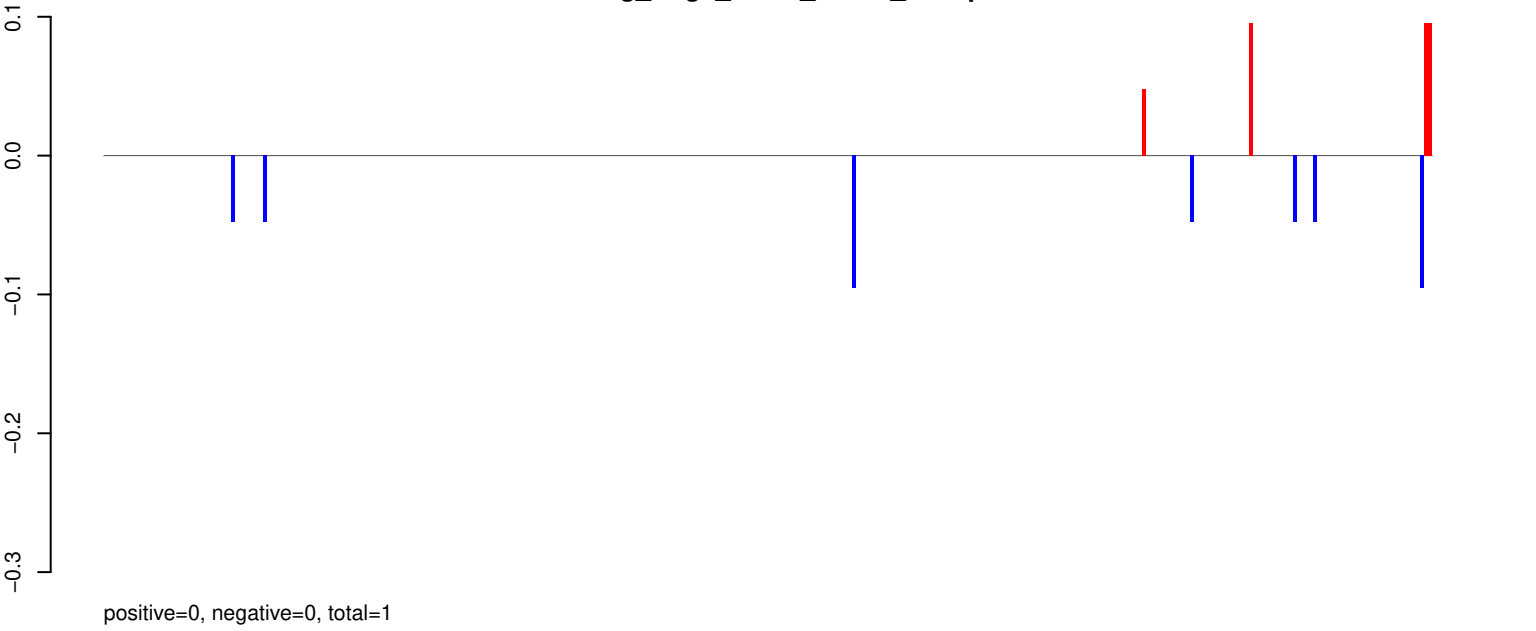


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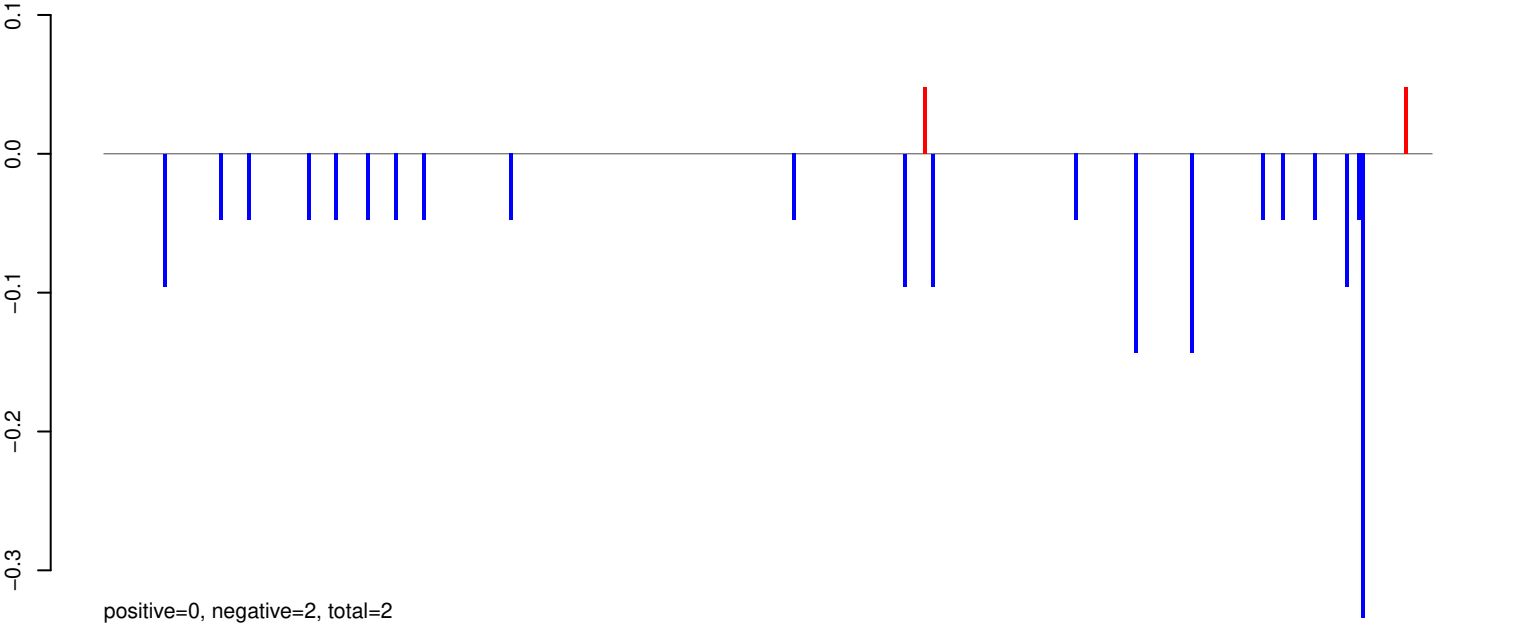


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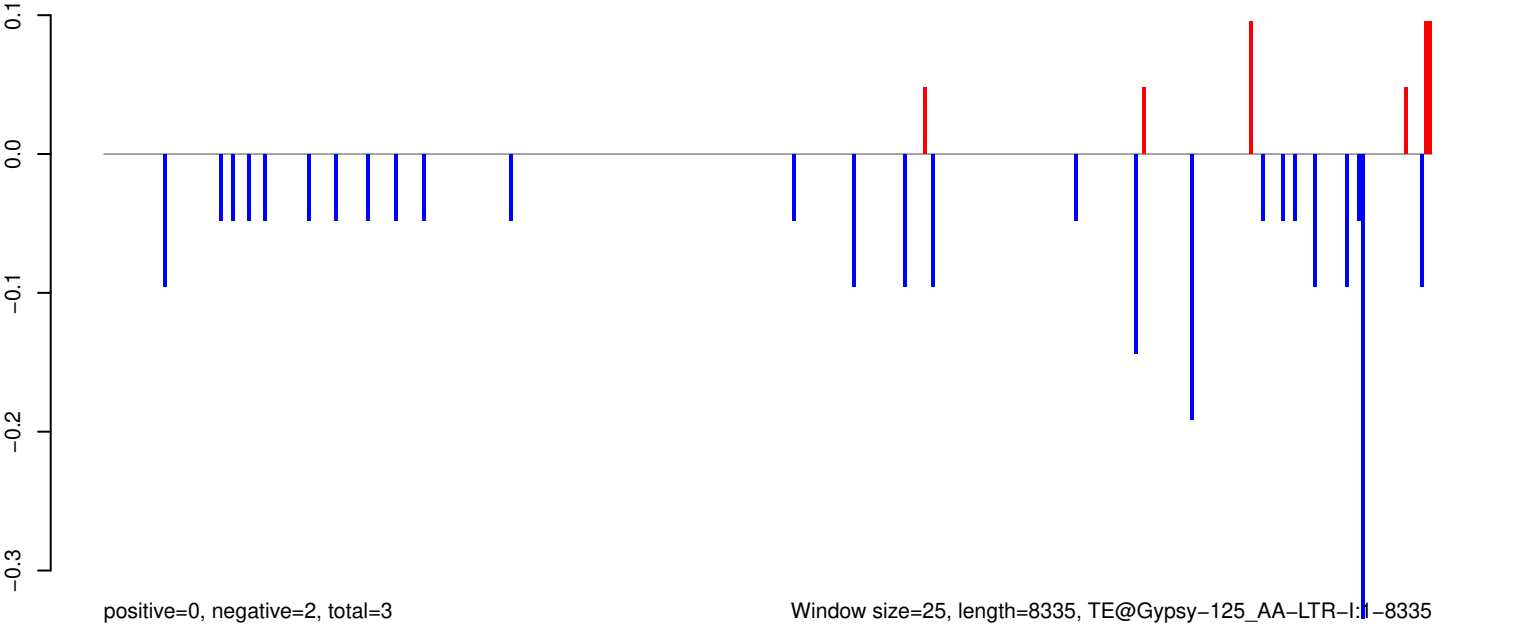
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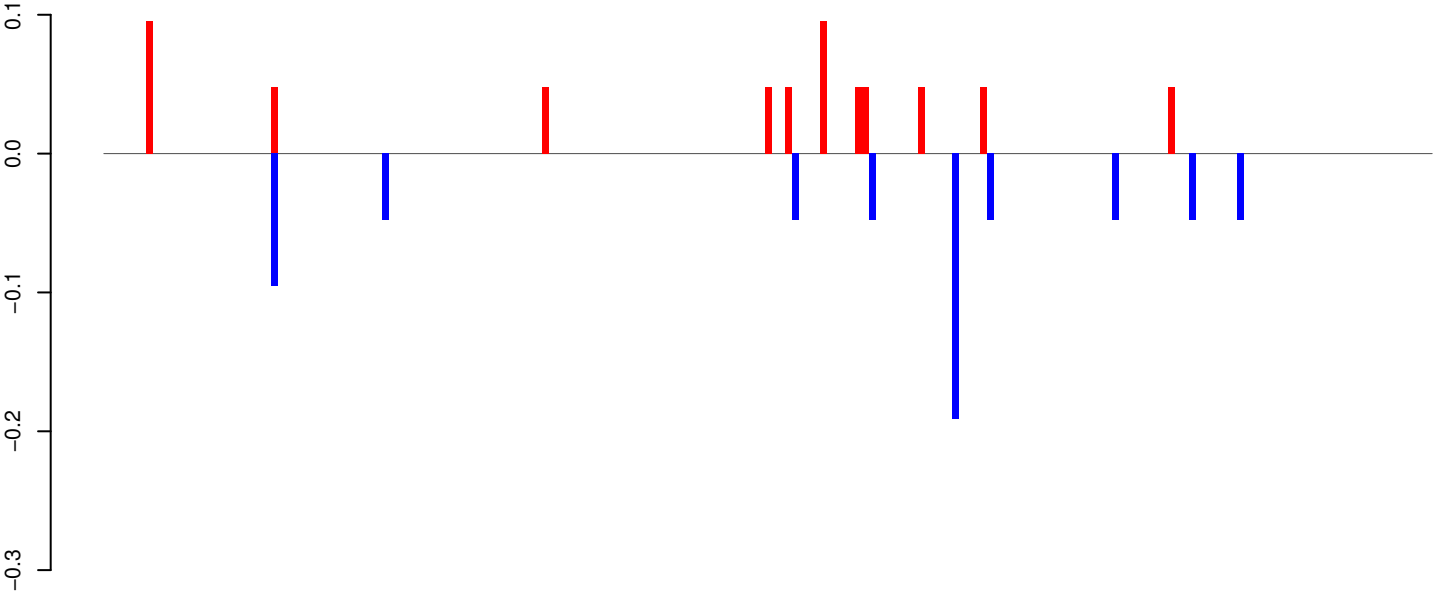
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AeAeg_Aag2_SBV1_AK.rep

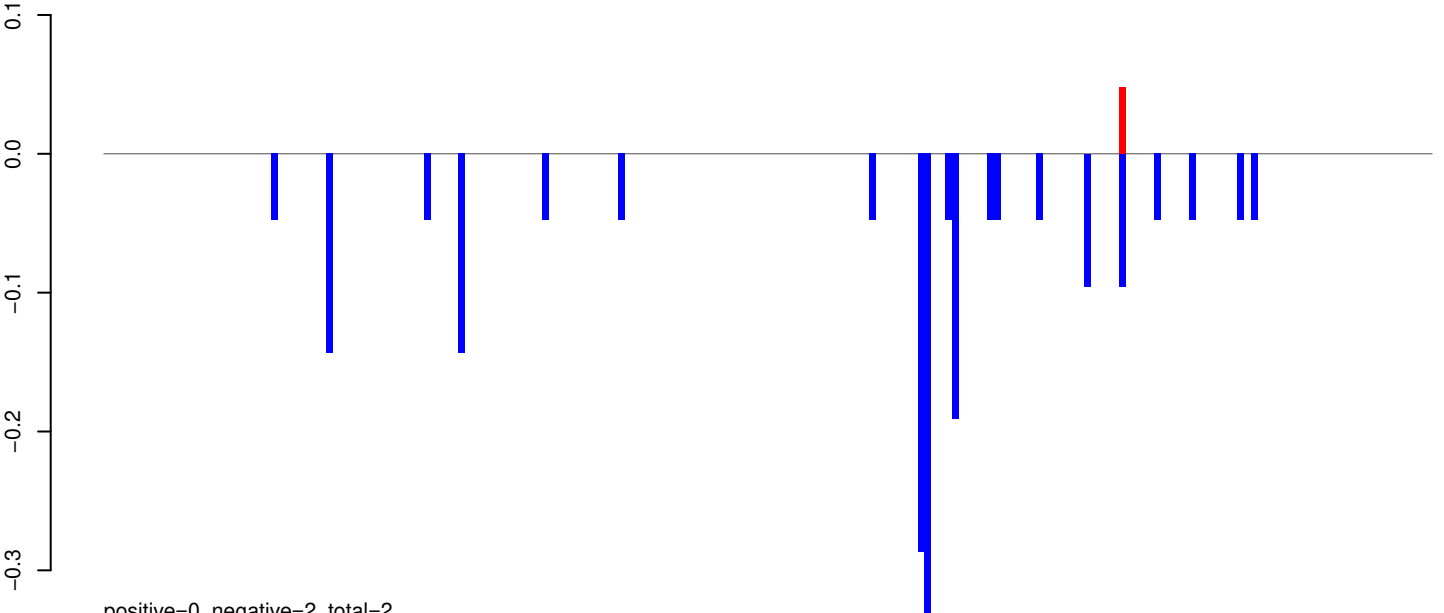


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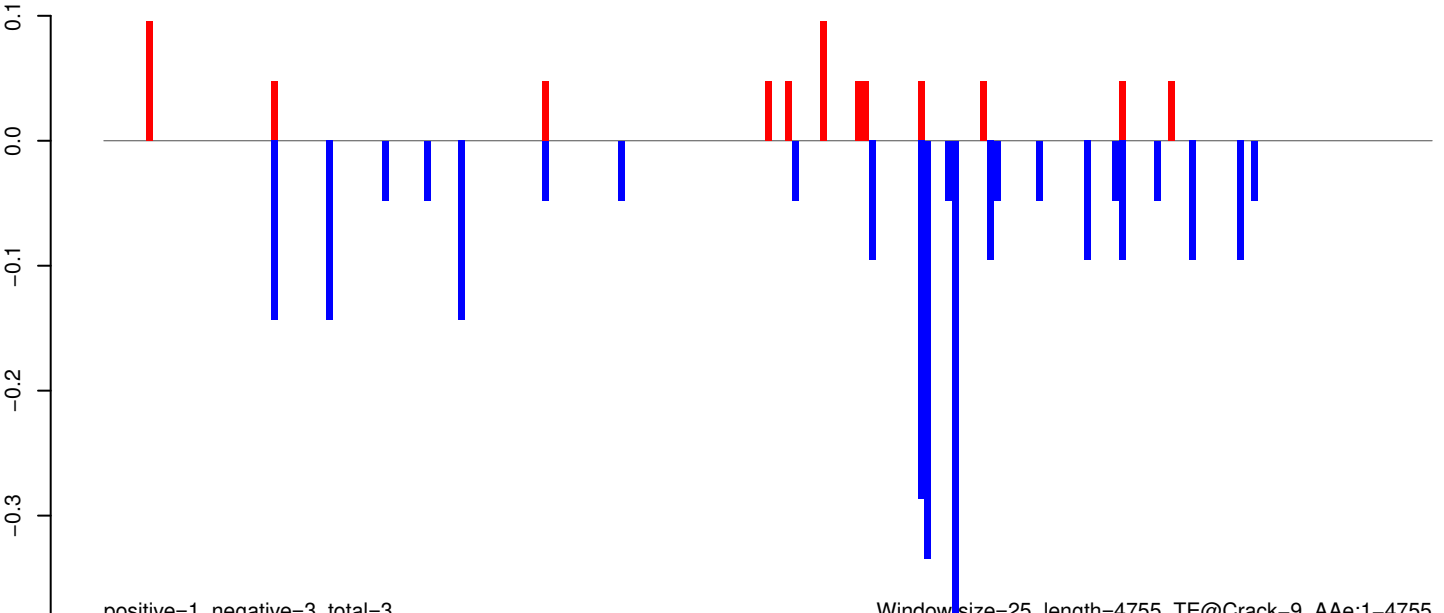
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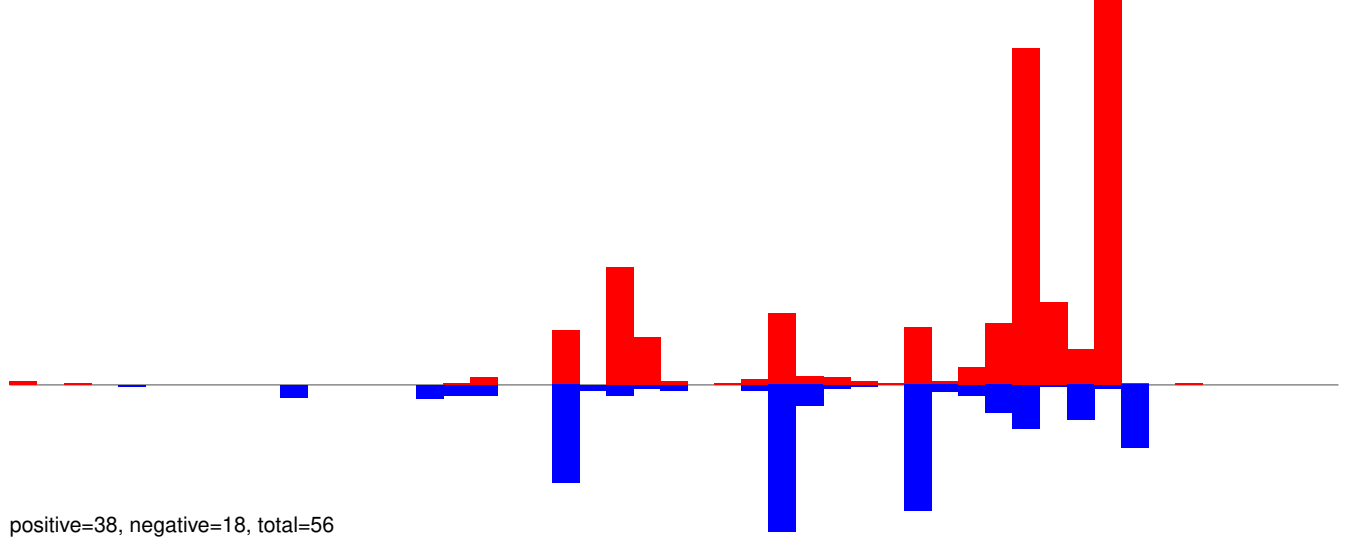
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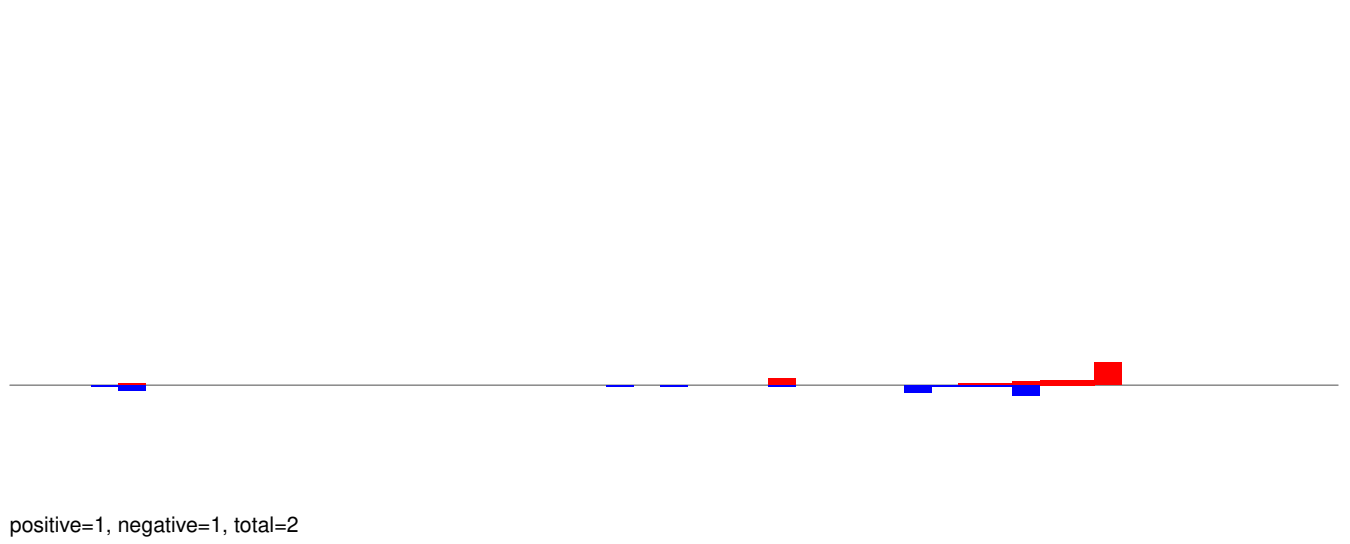
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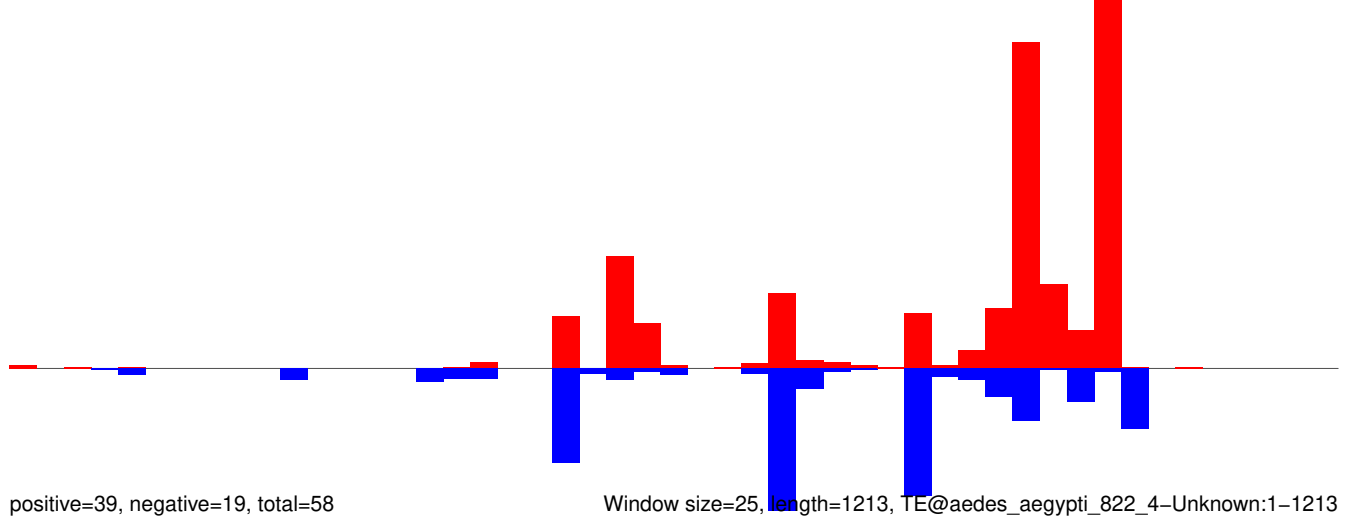
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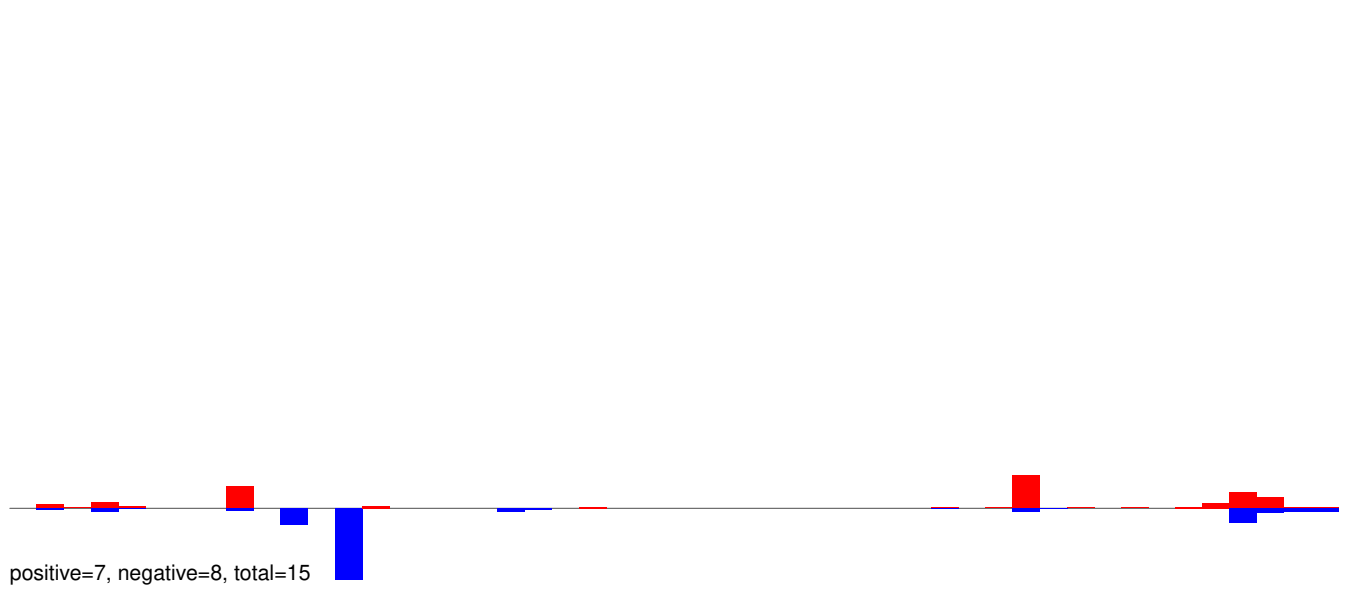
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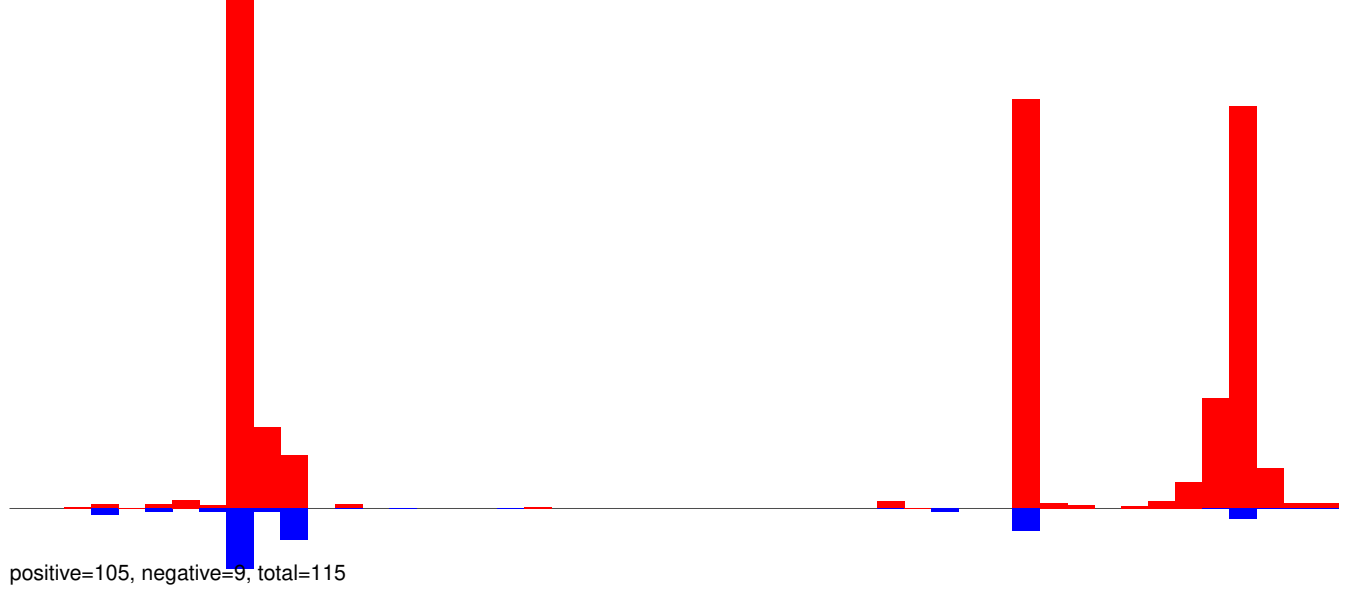
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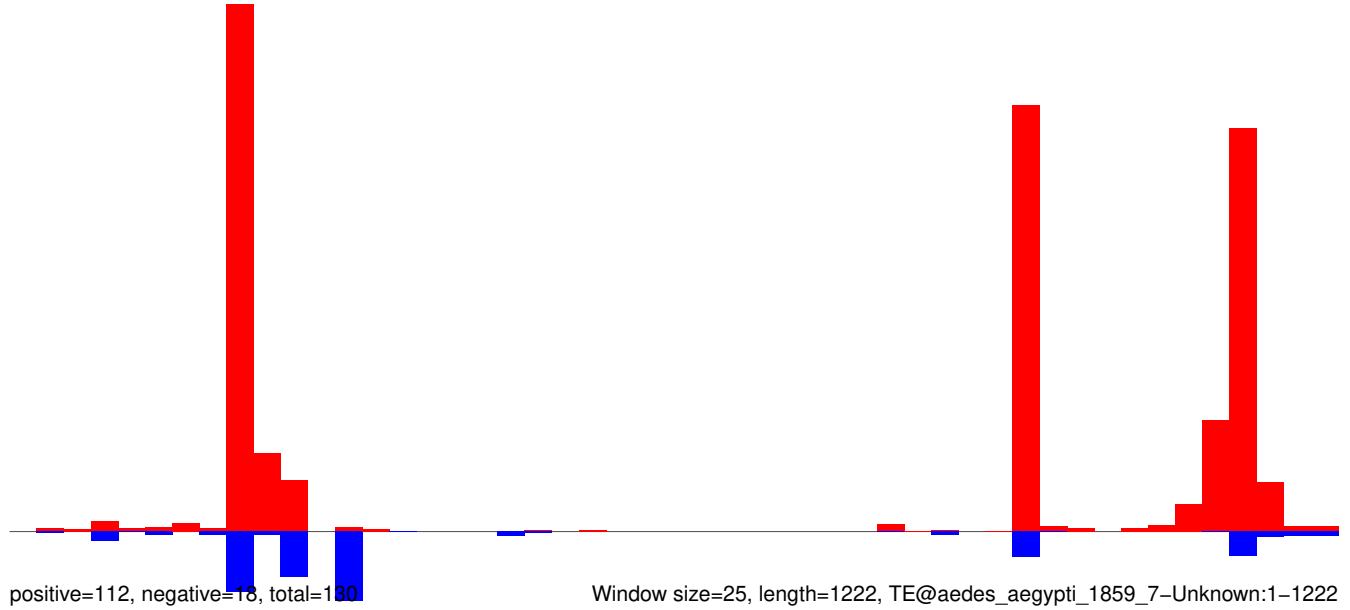
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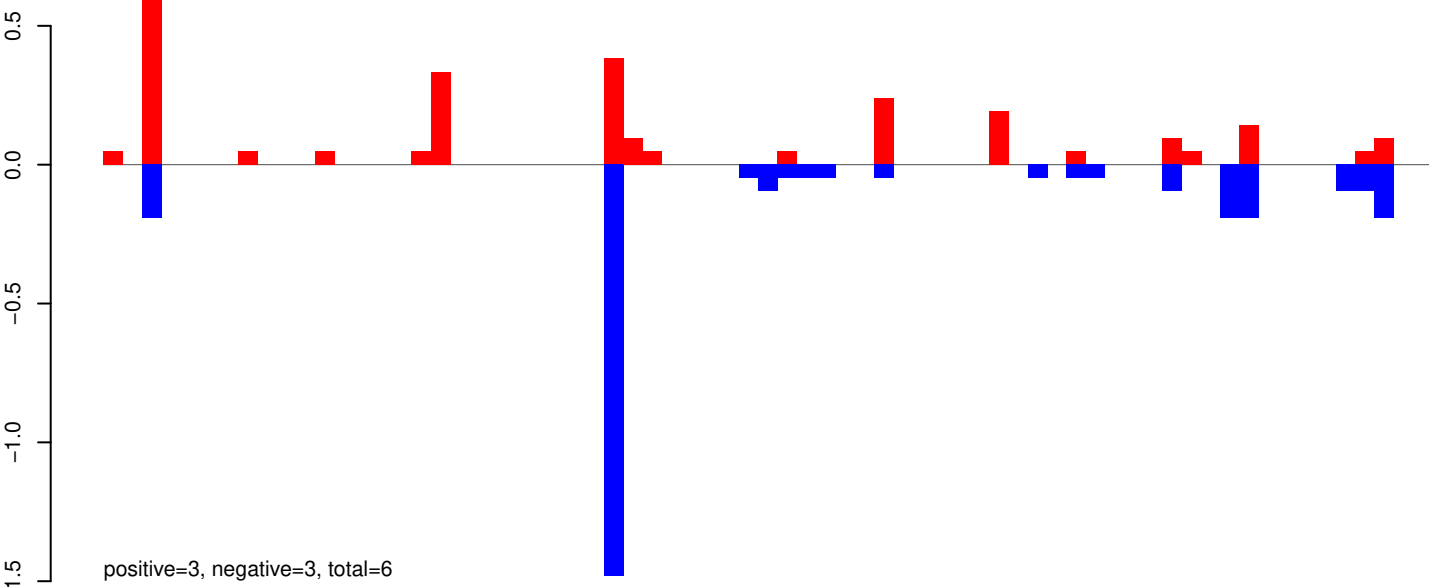
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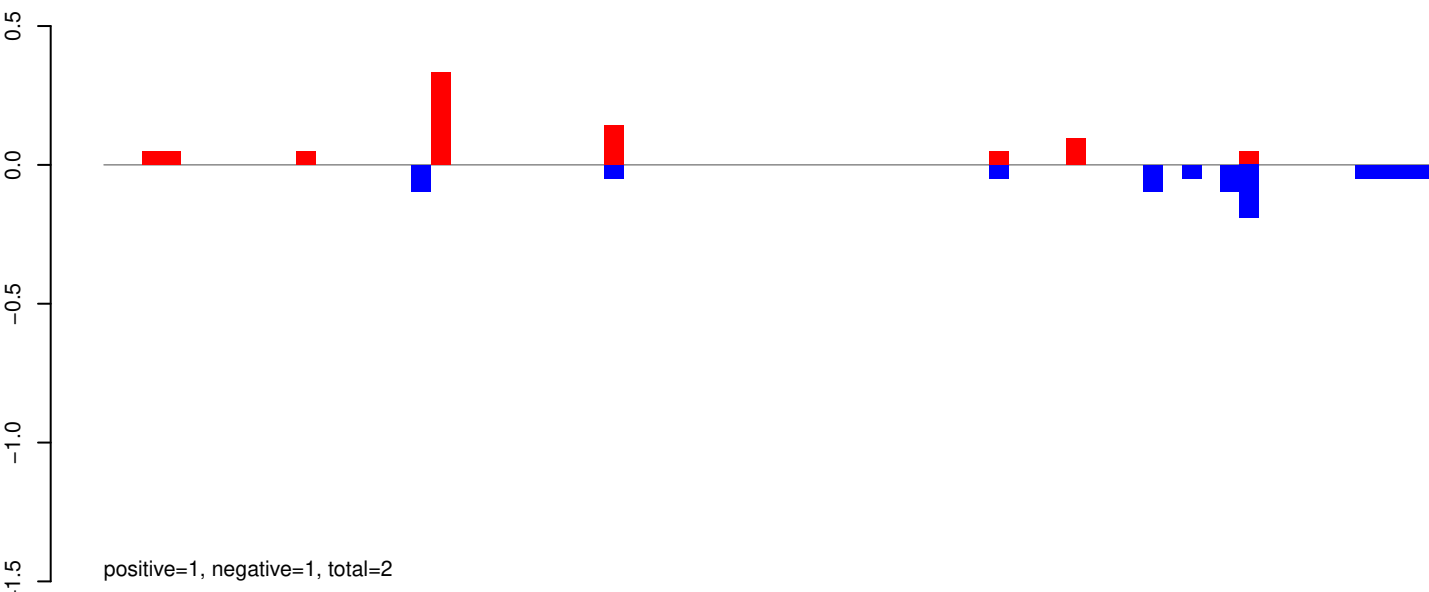
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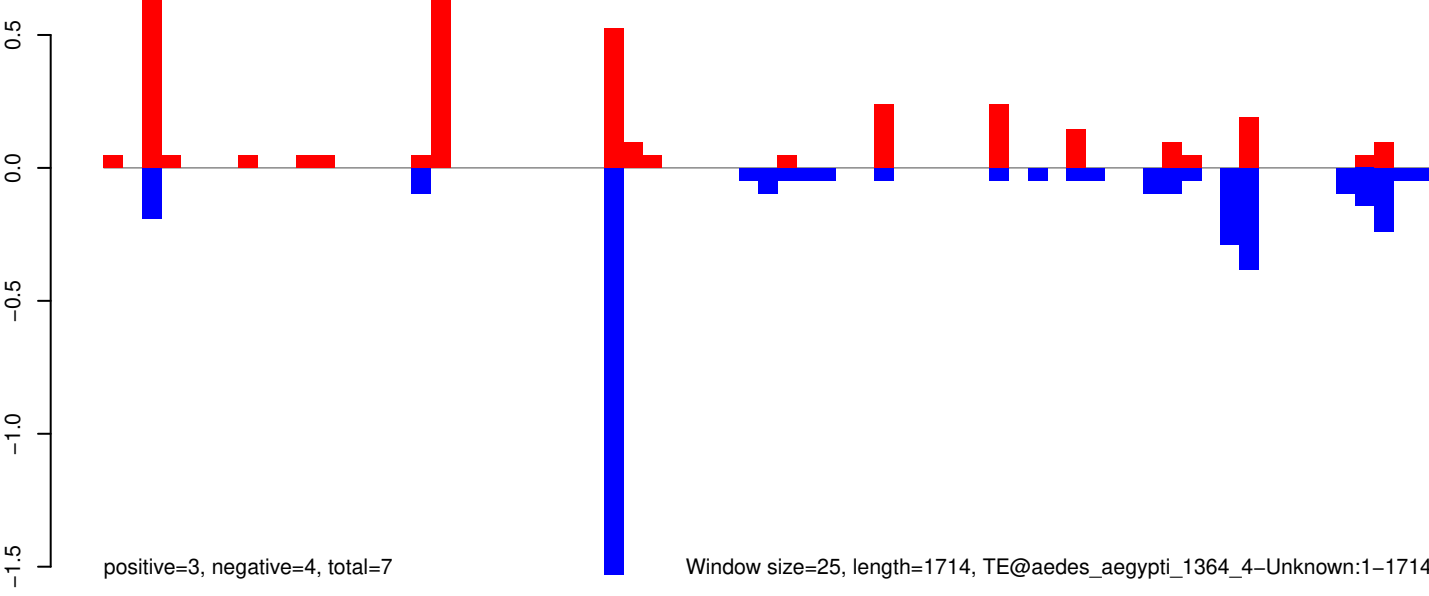
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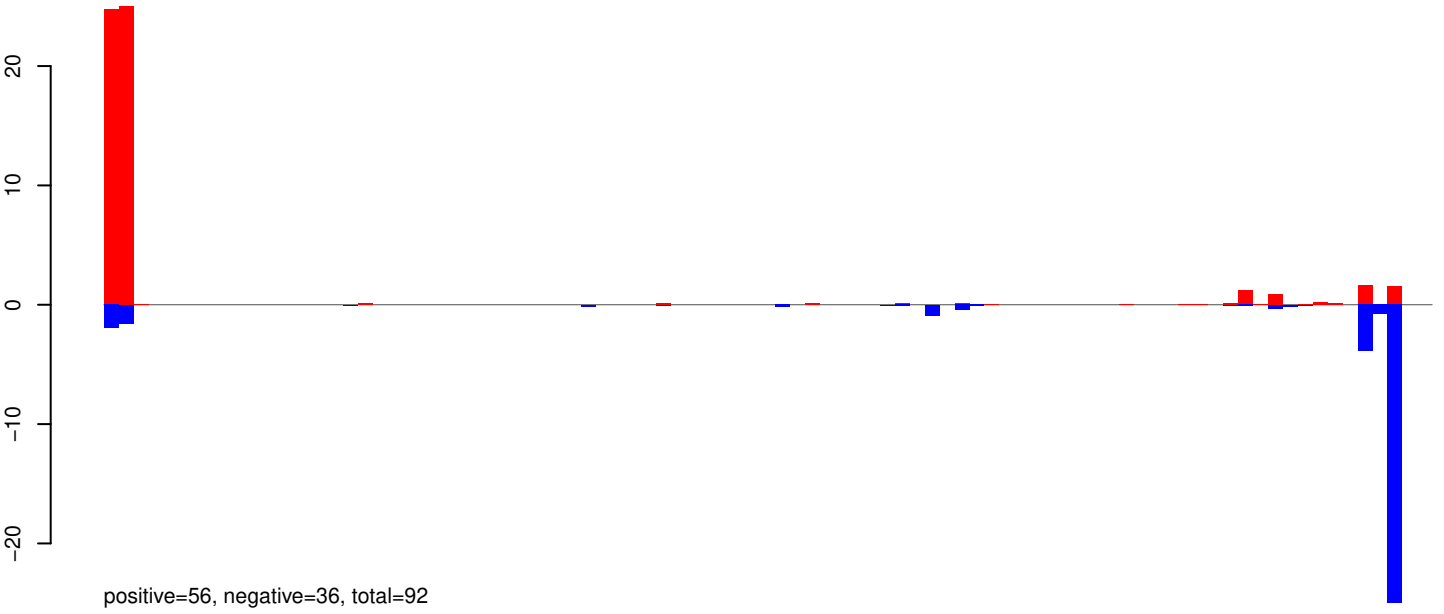


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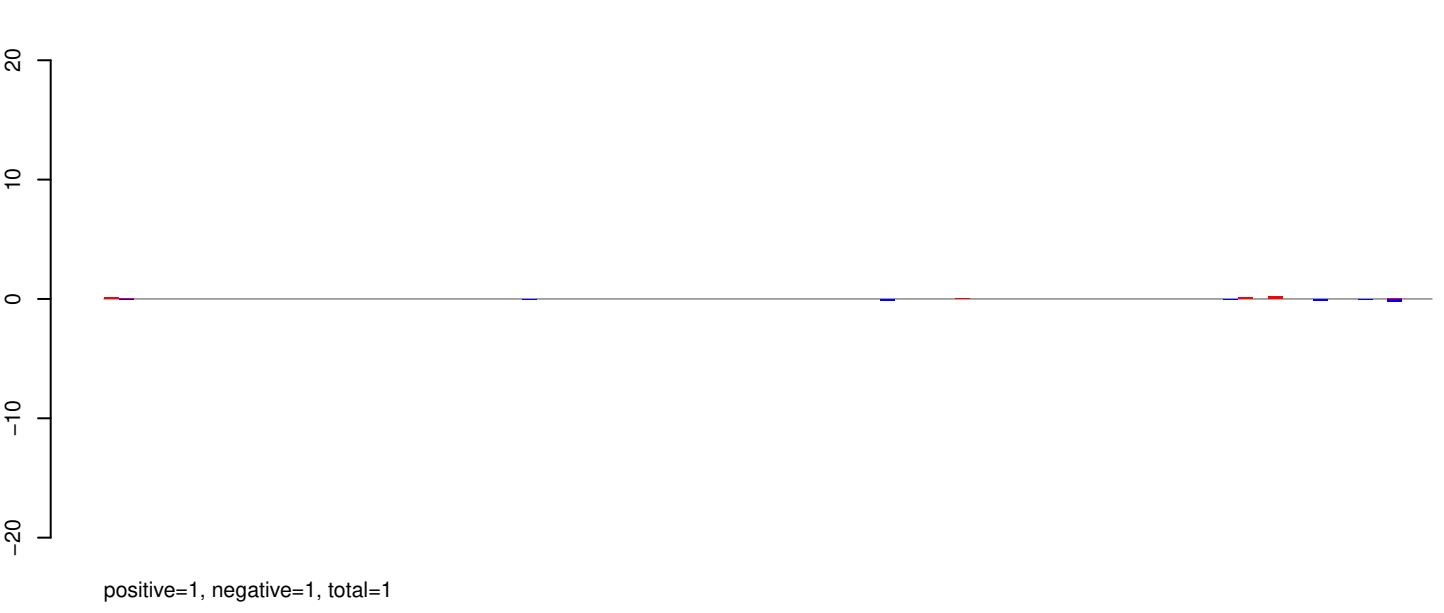


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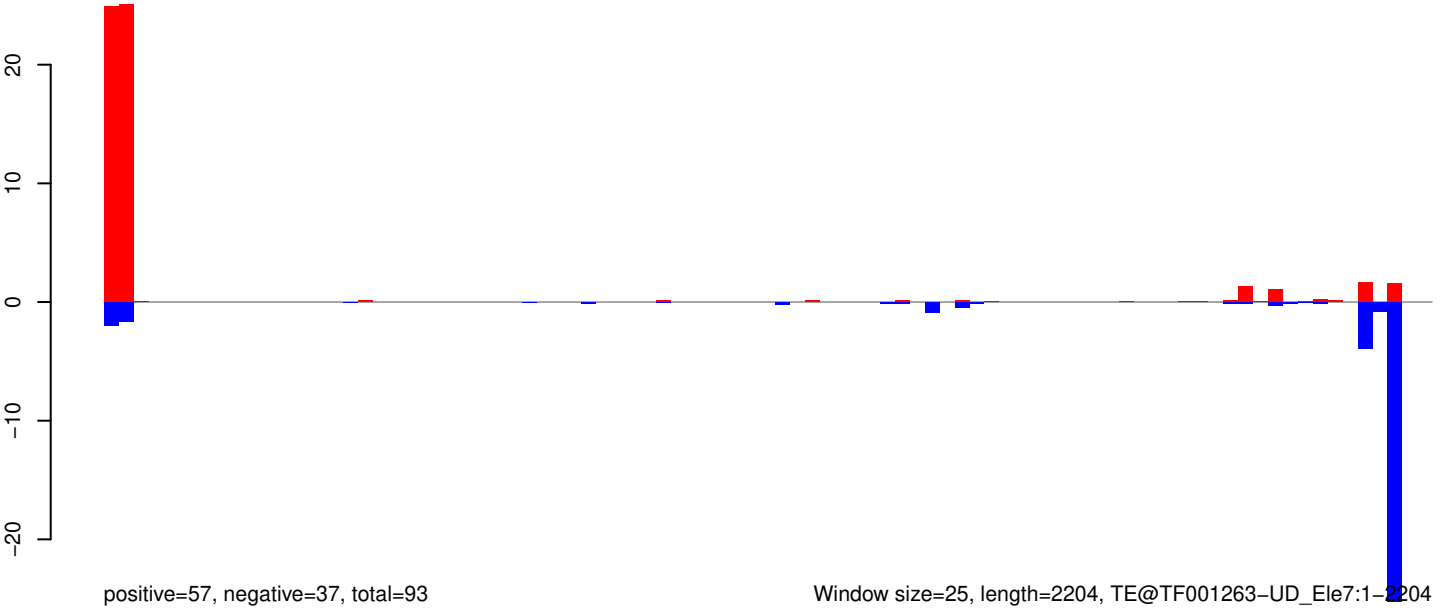
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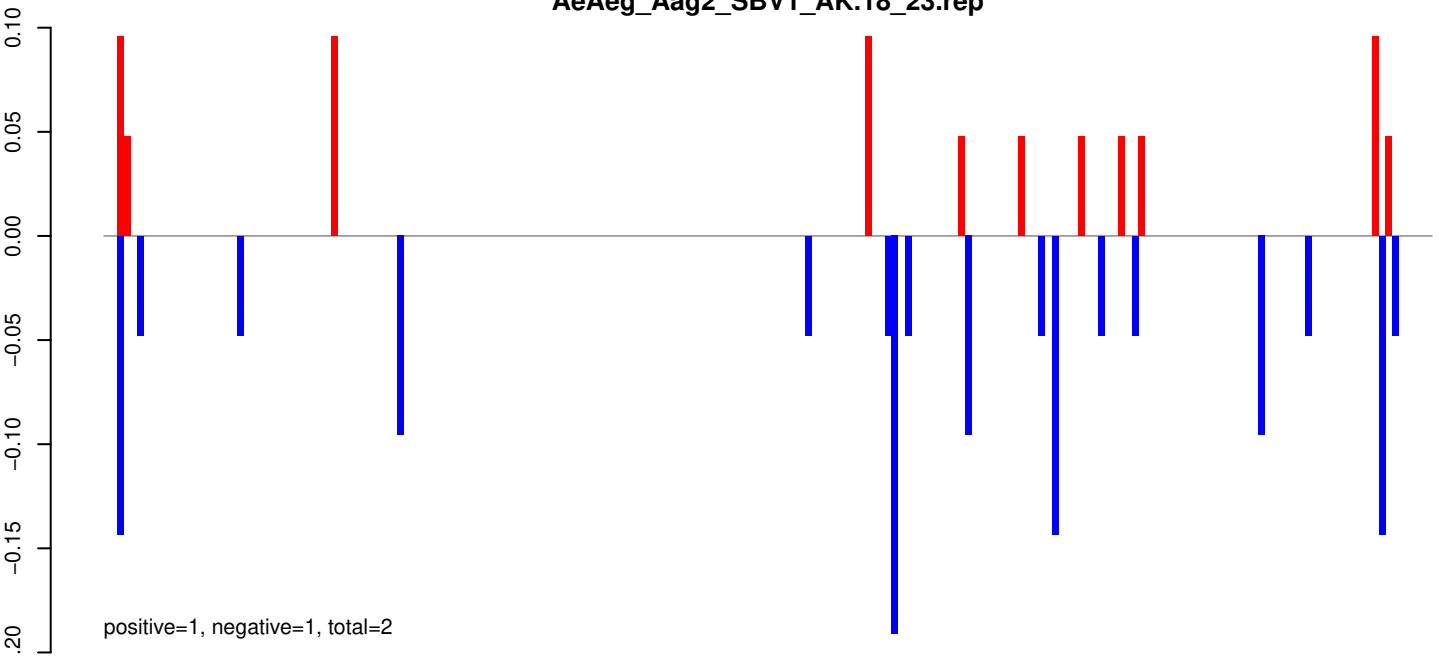
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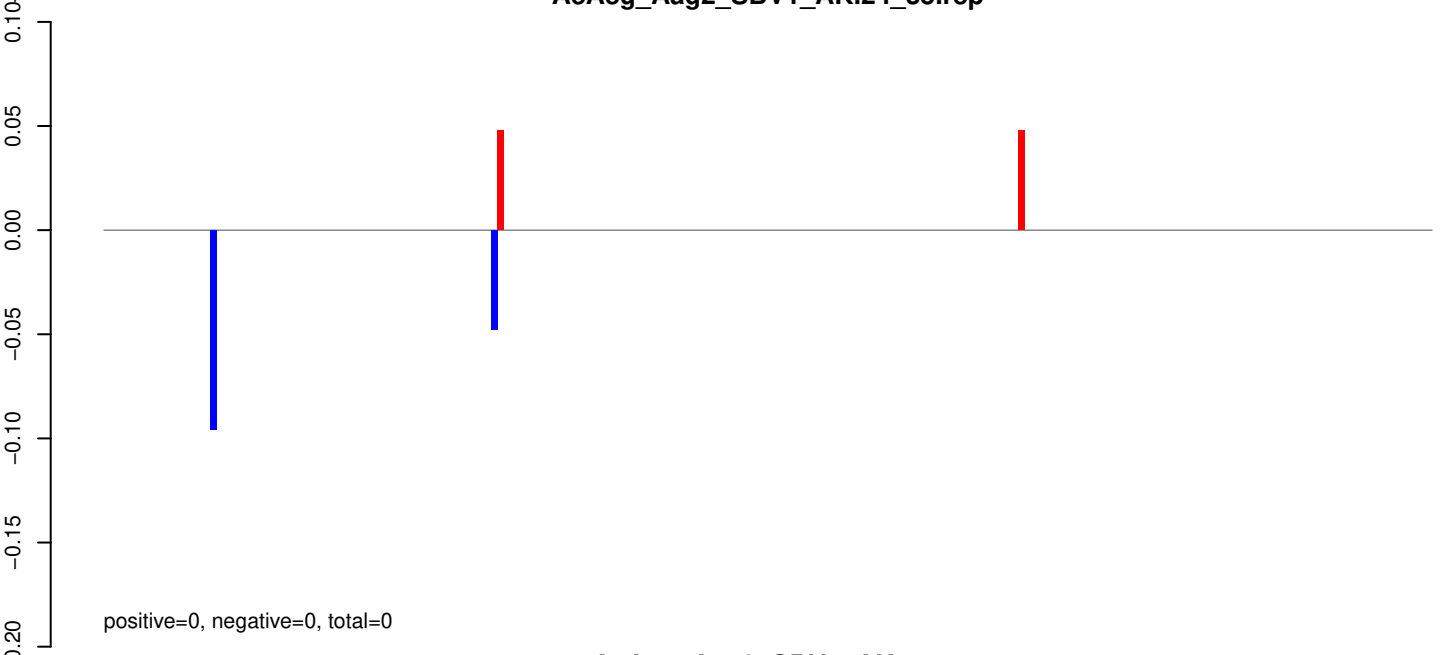
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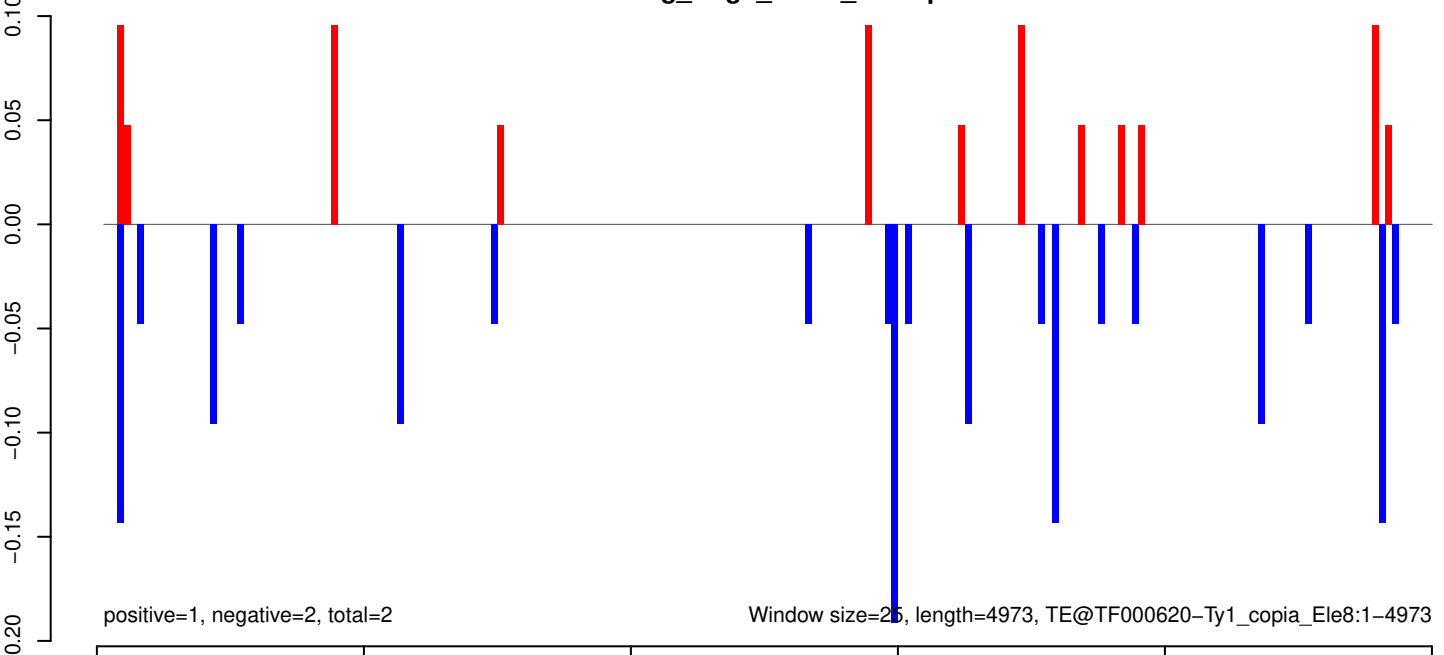
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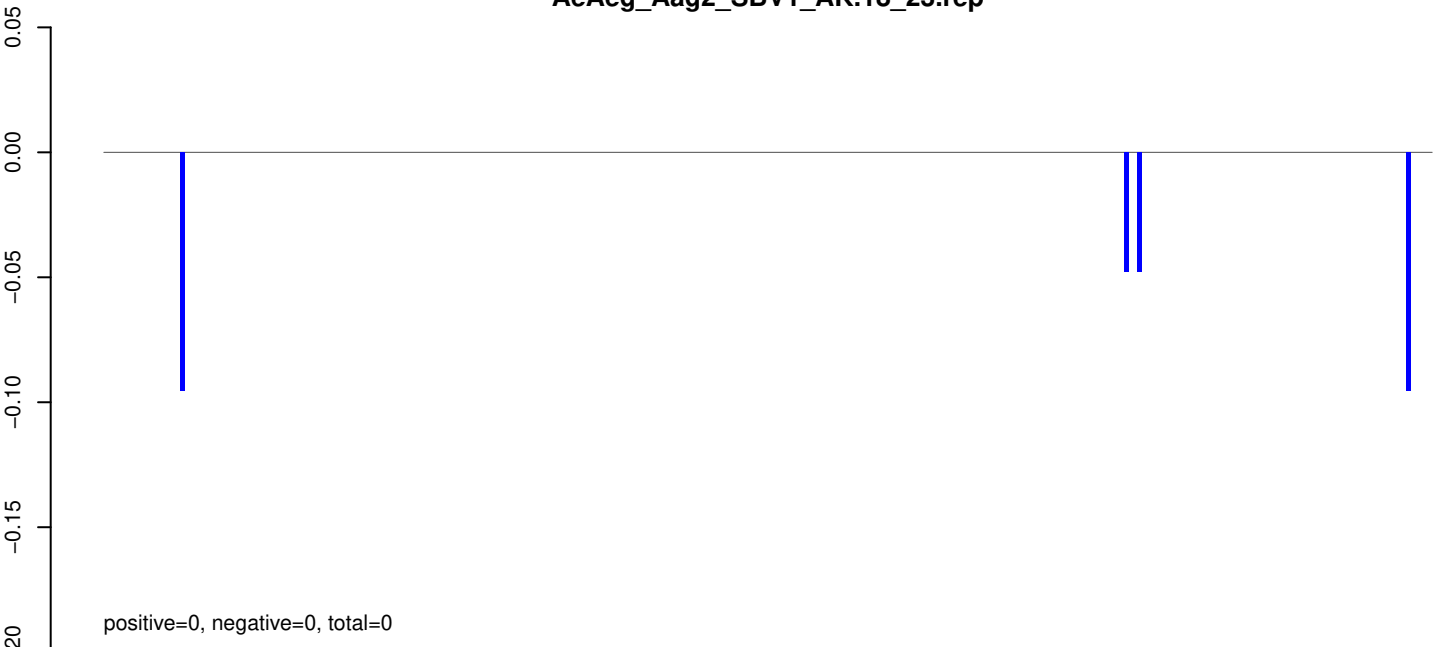
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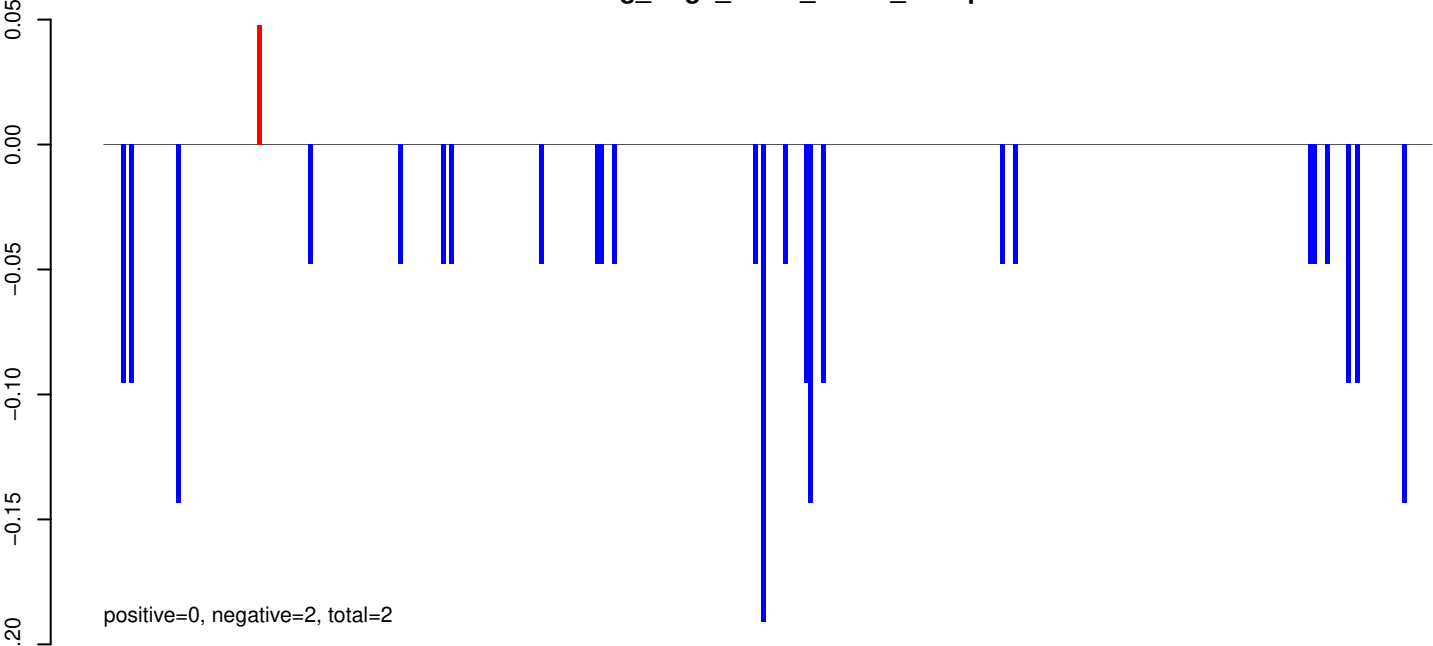
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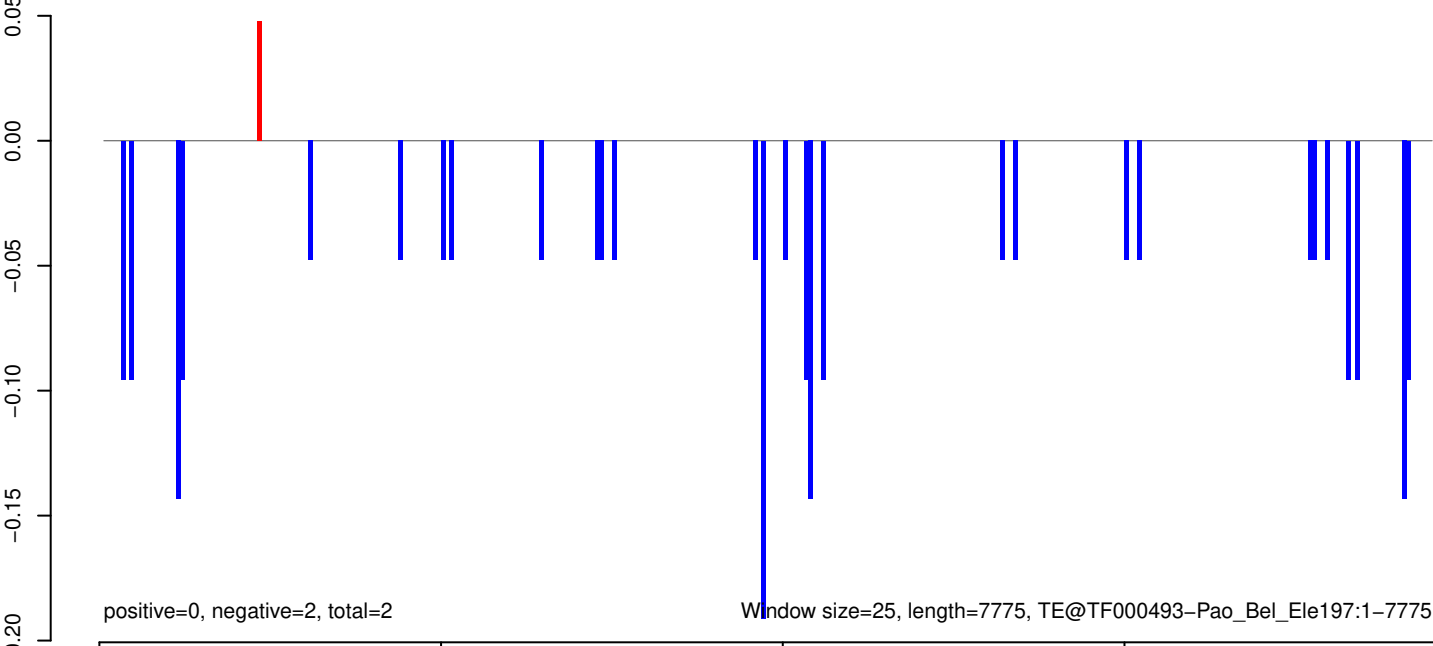
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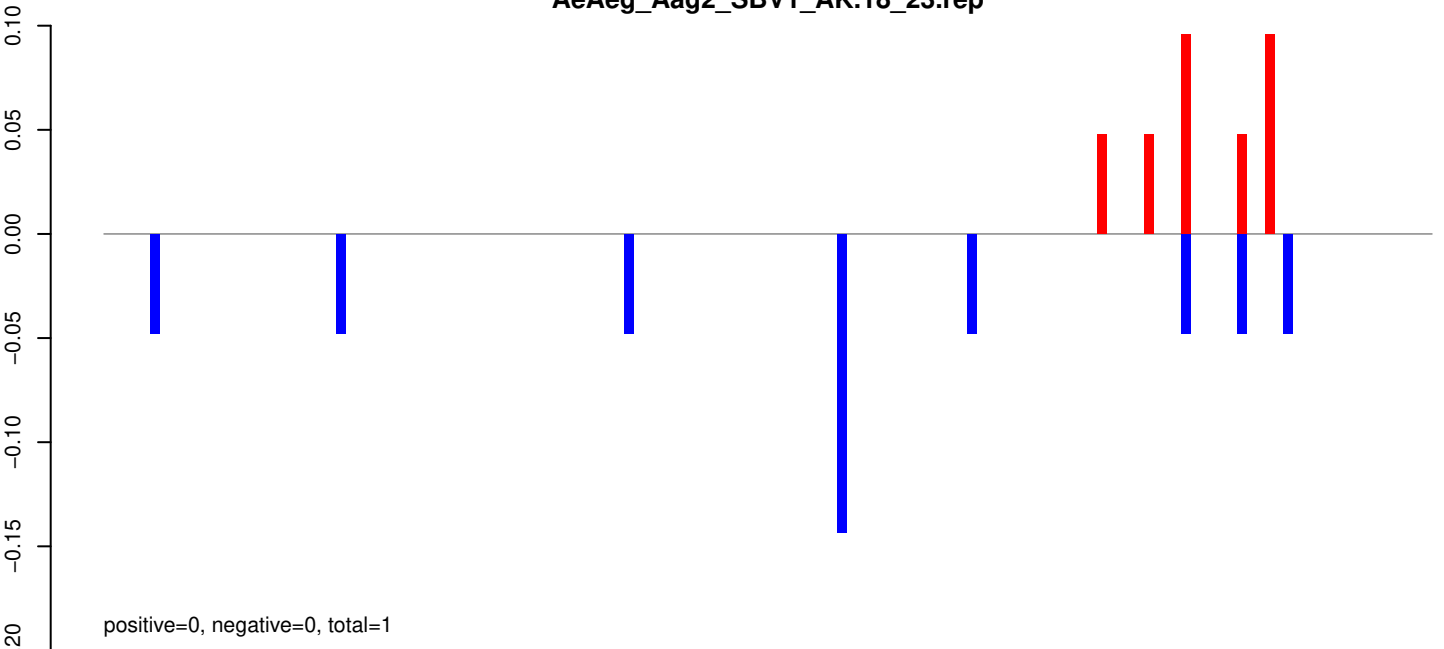
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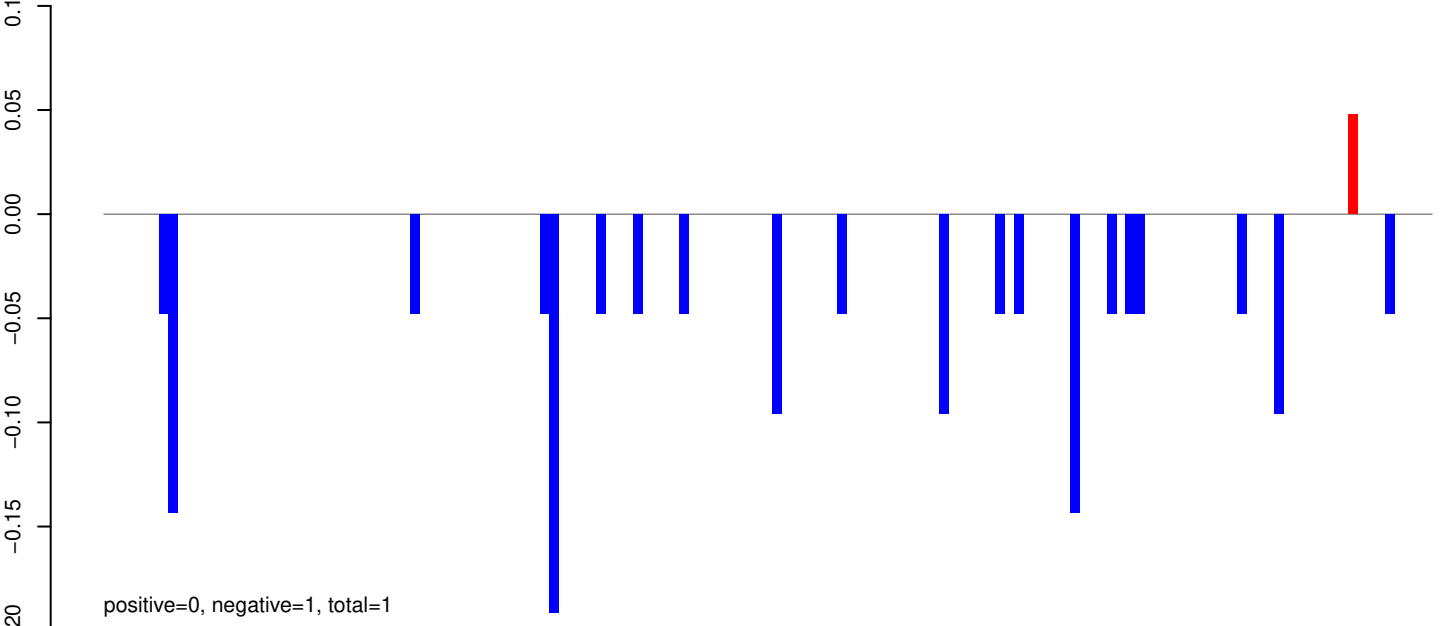
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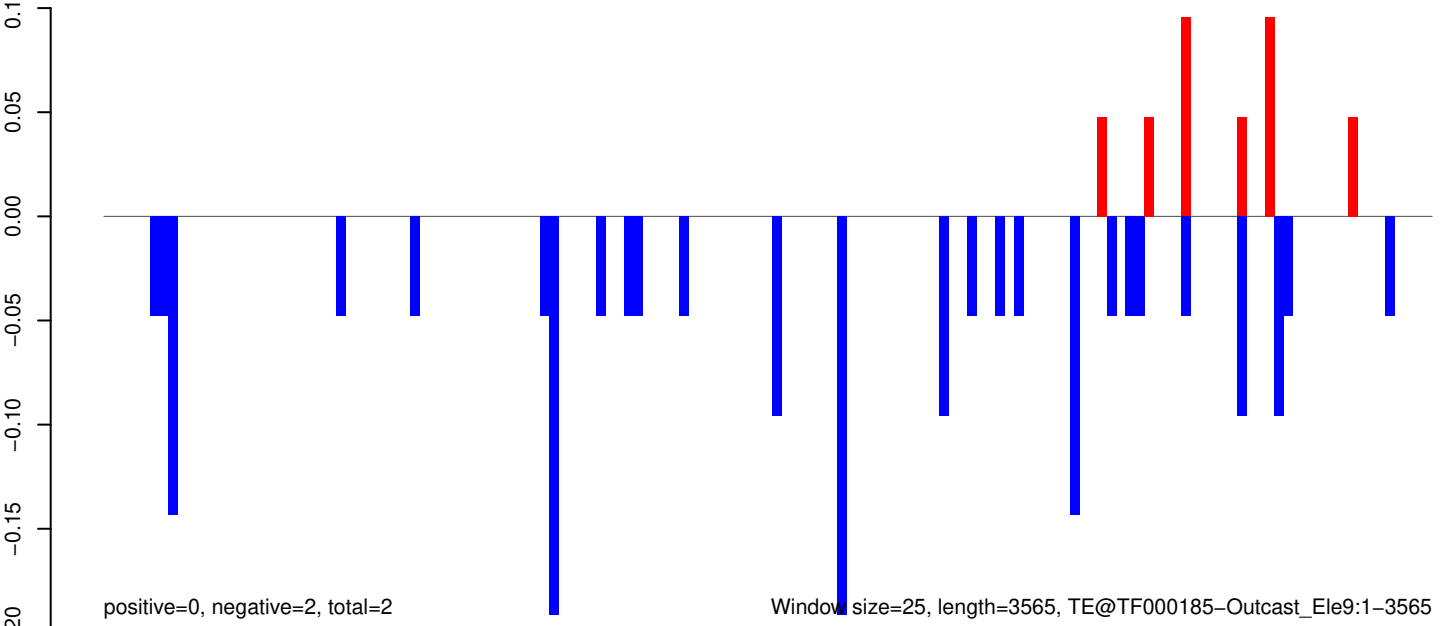
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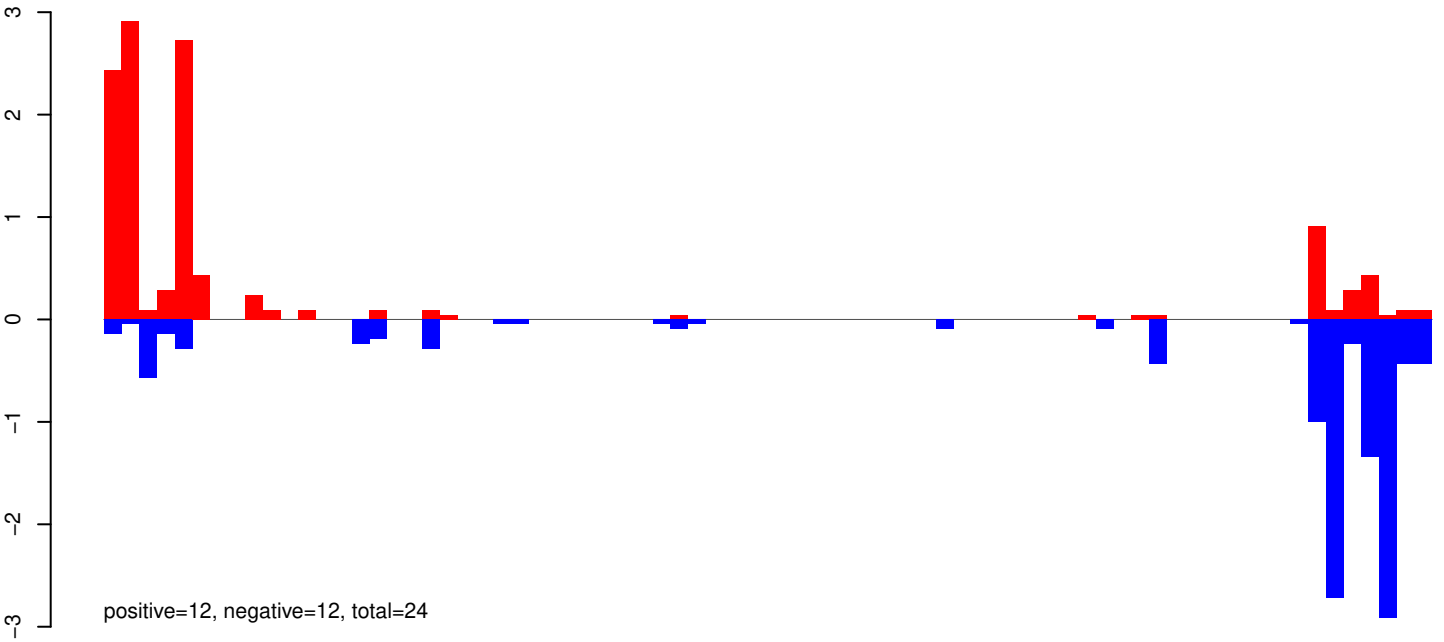


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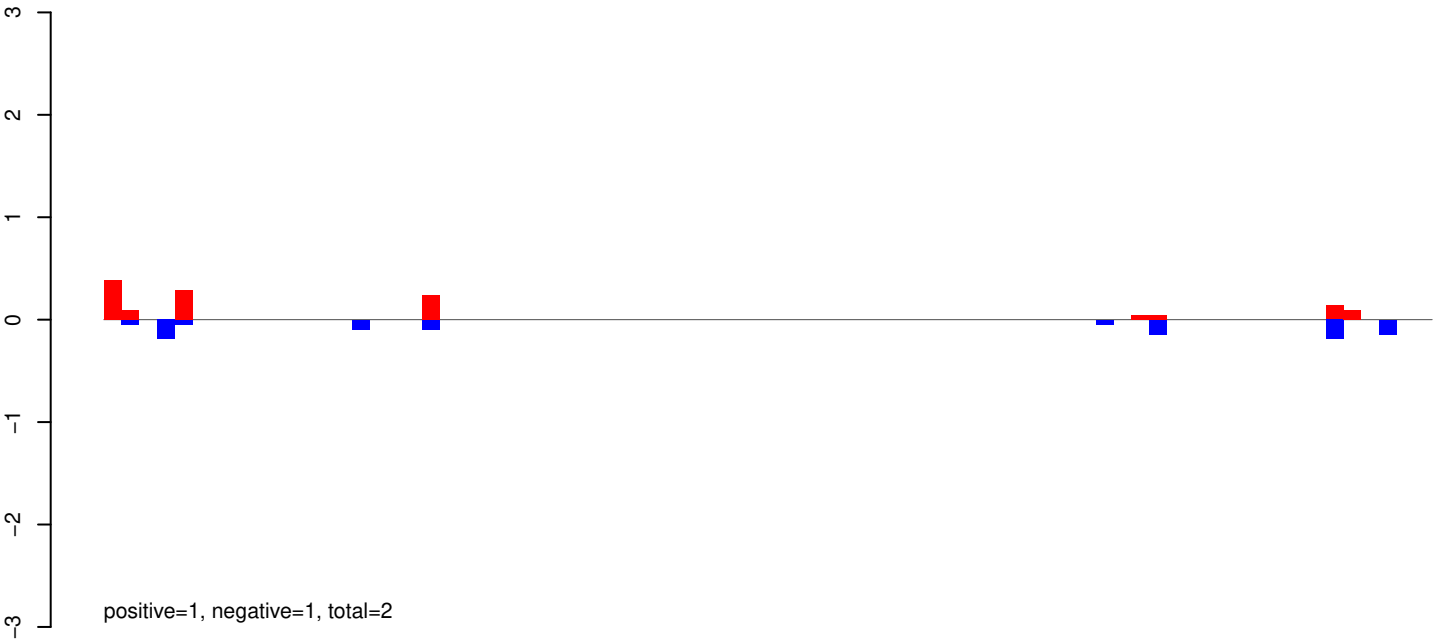


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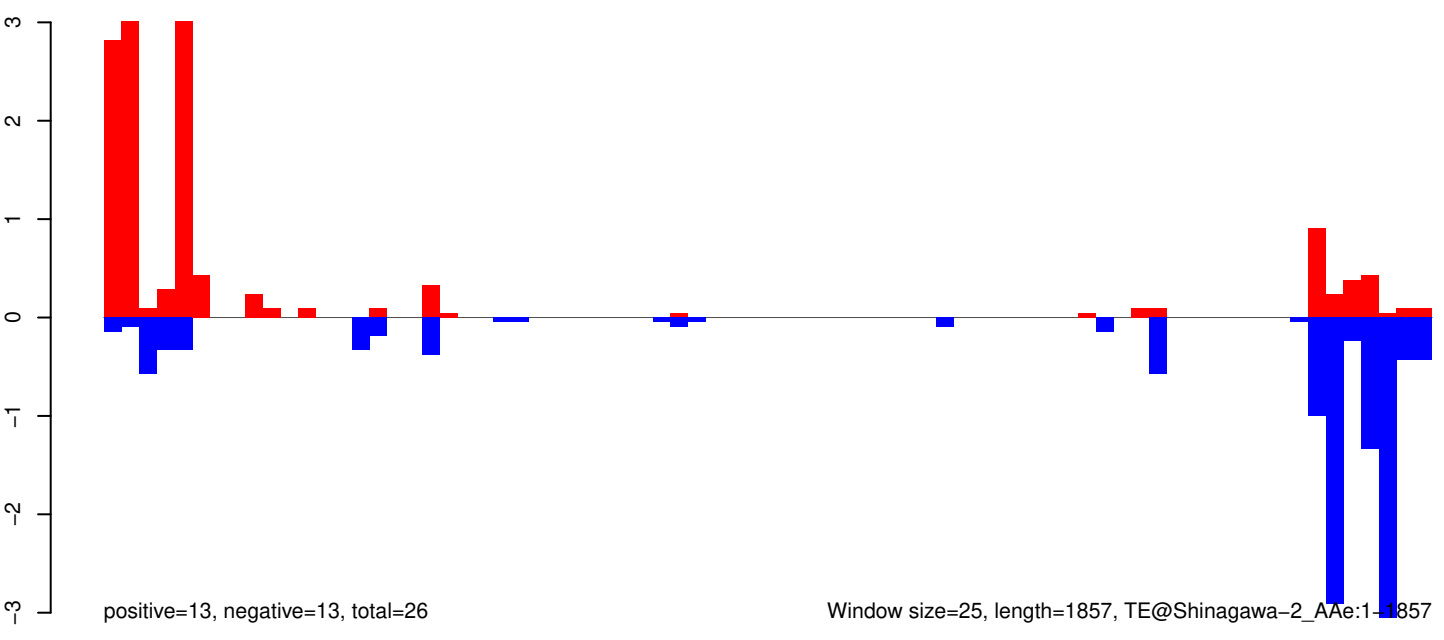
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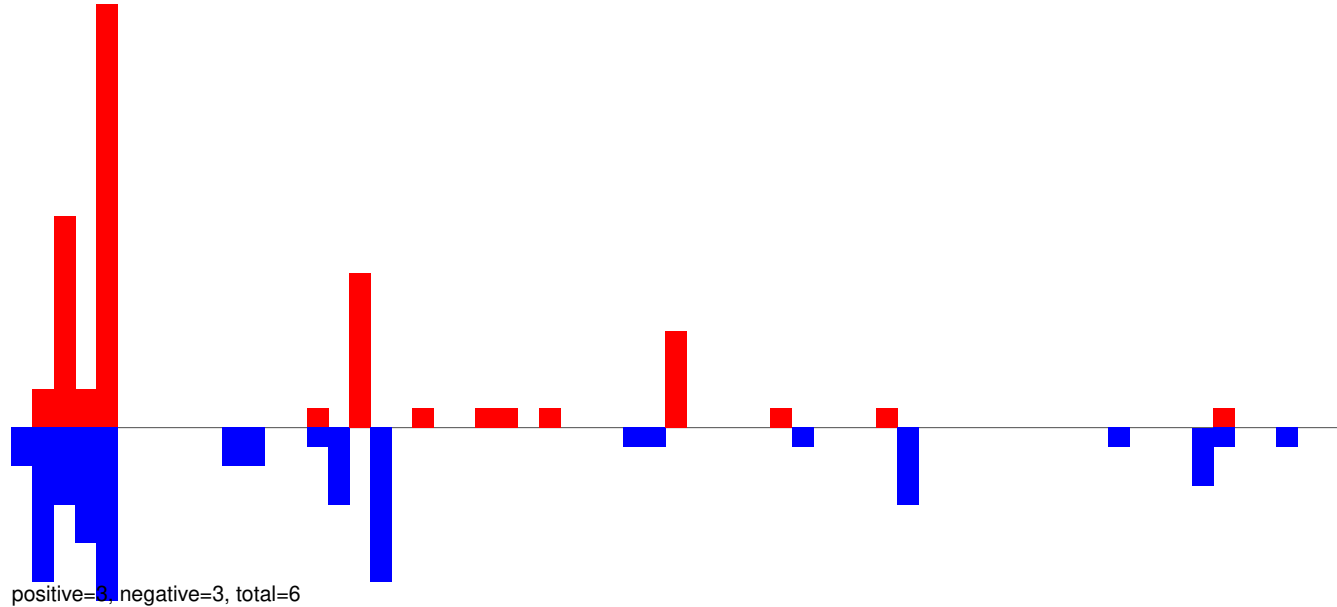
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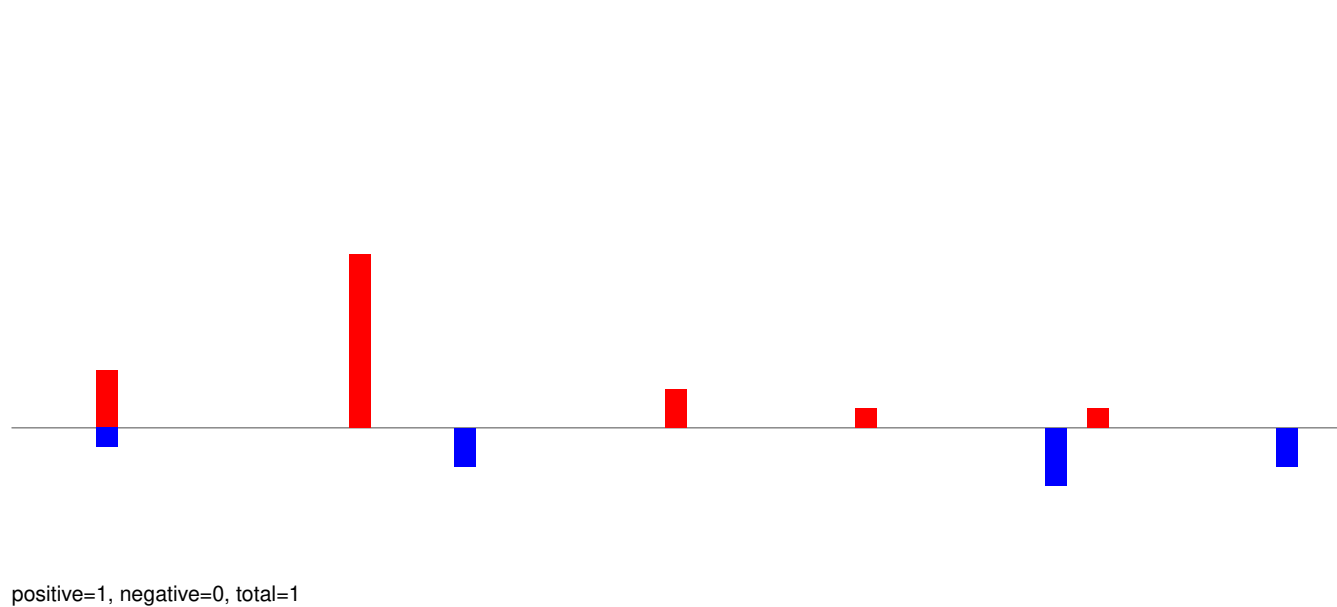
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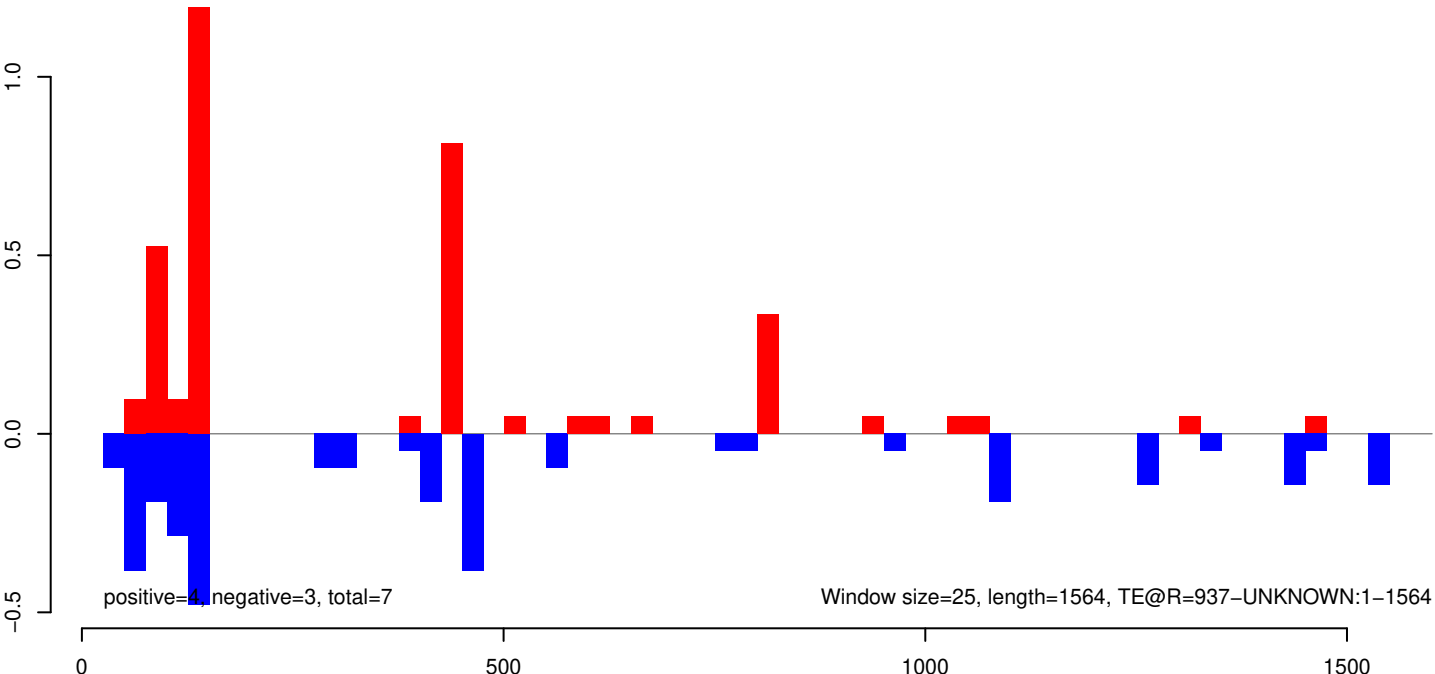
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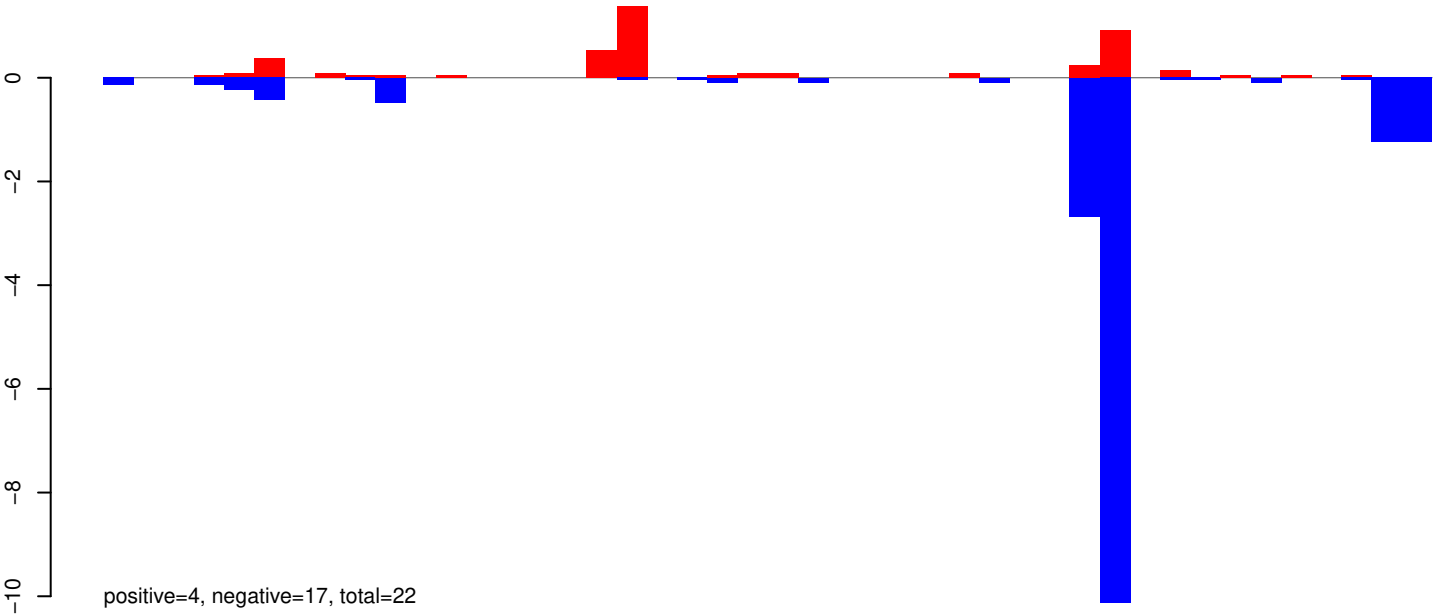
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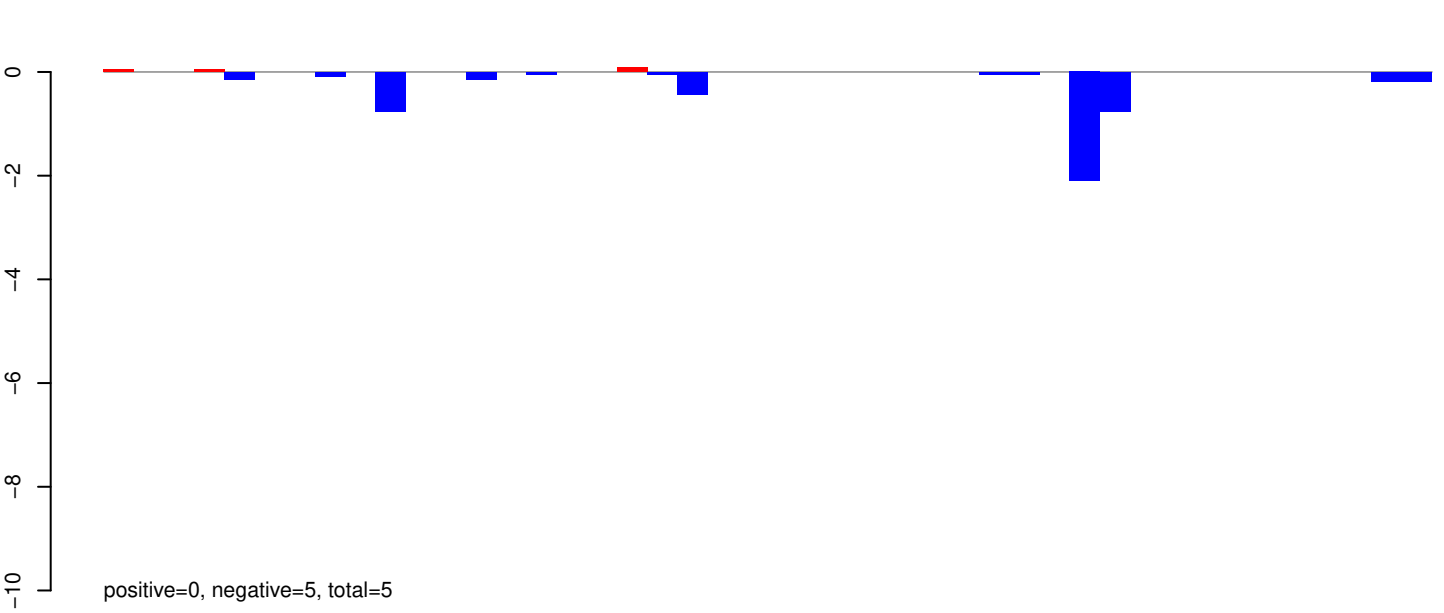
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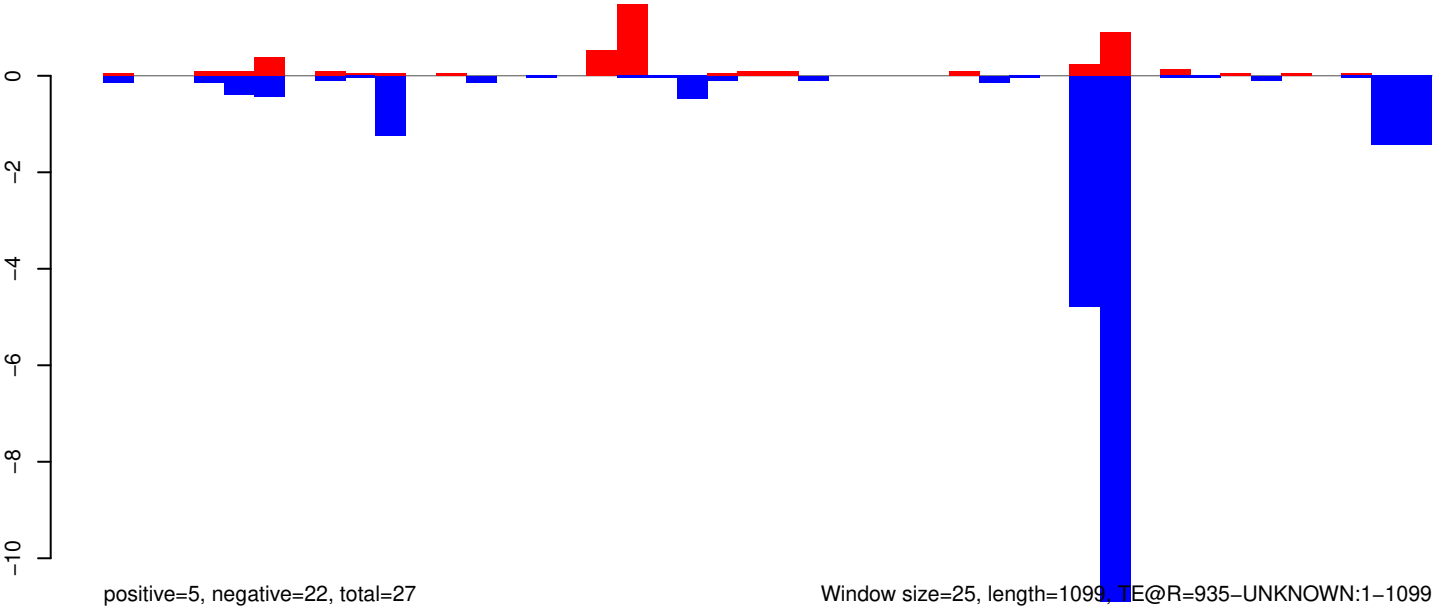
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AeAeg_Aag2_SBV1_AK.24_35.rep

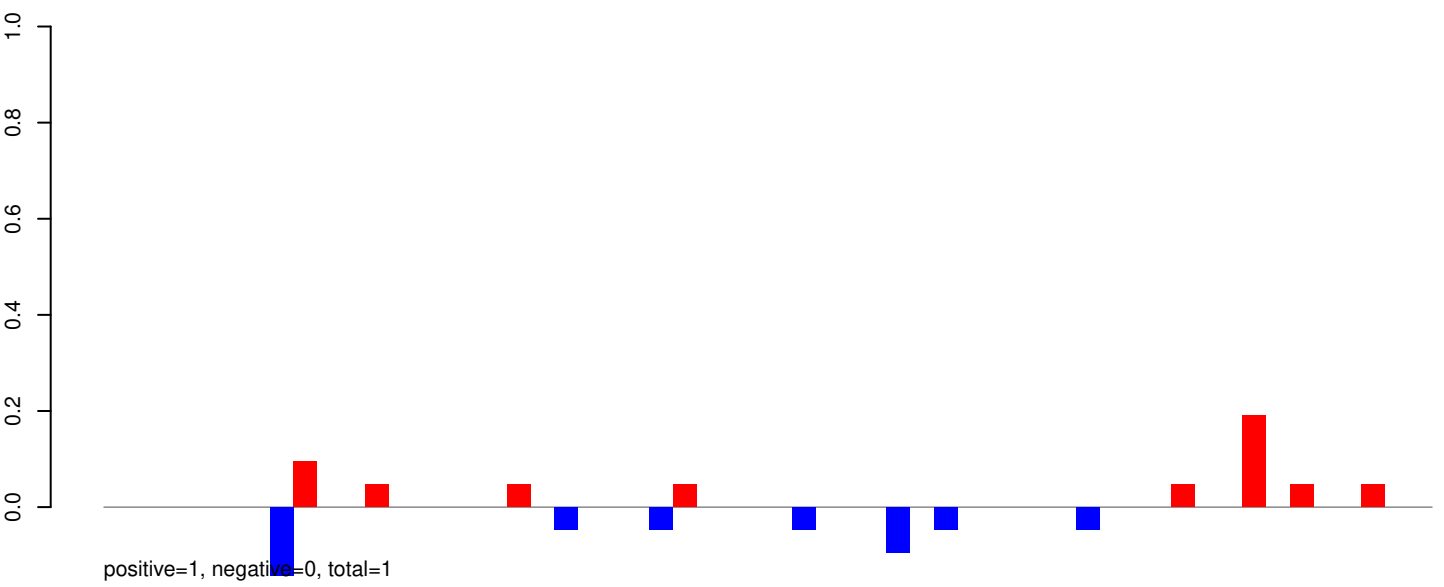


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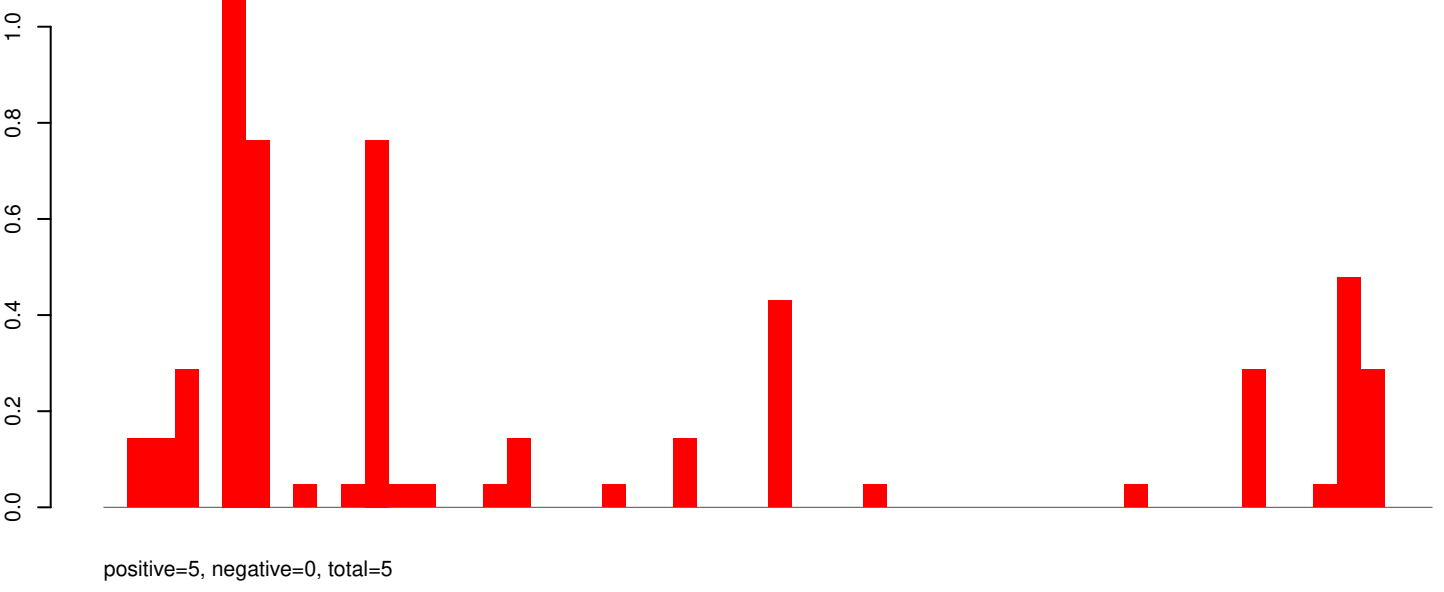


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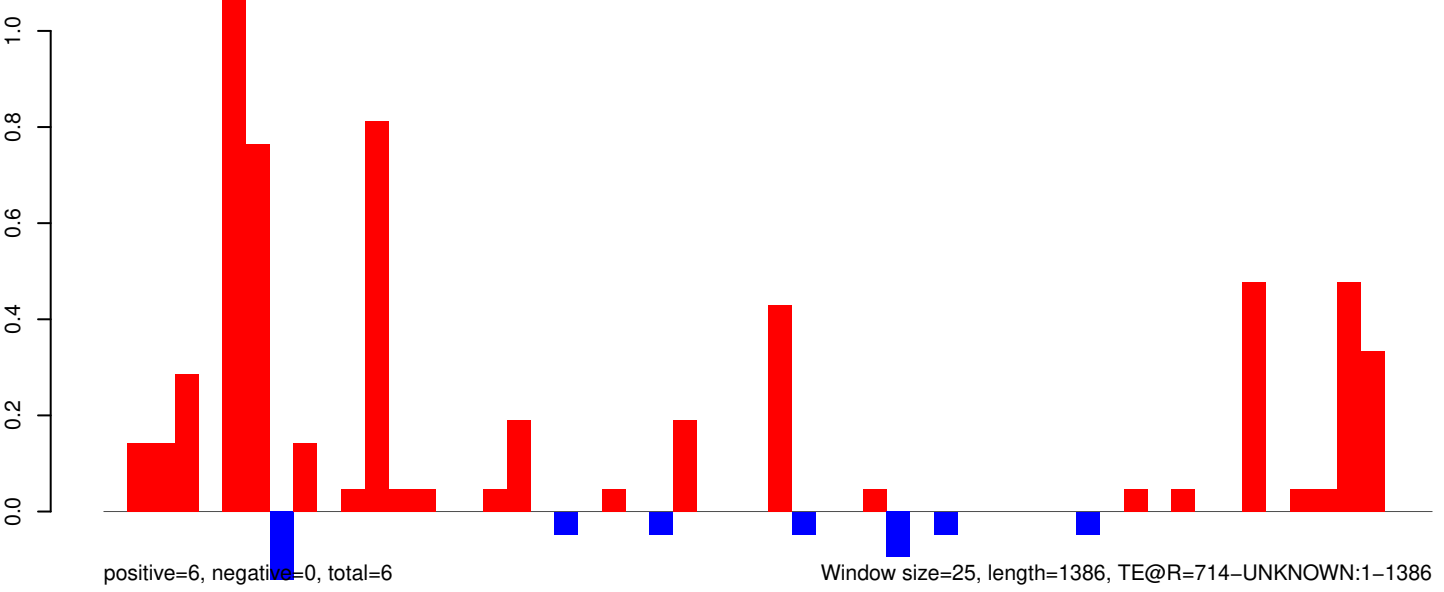
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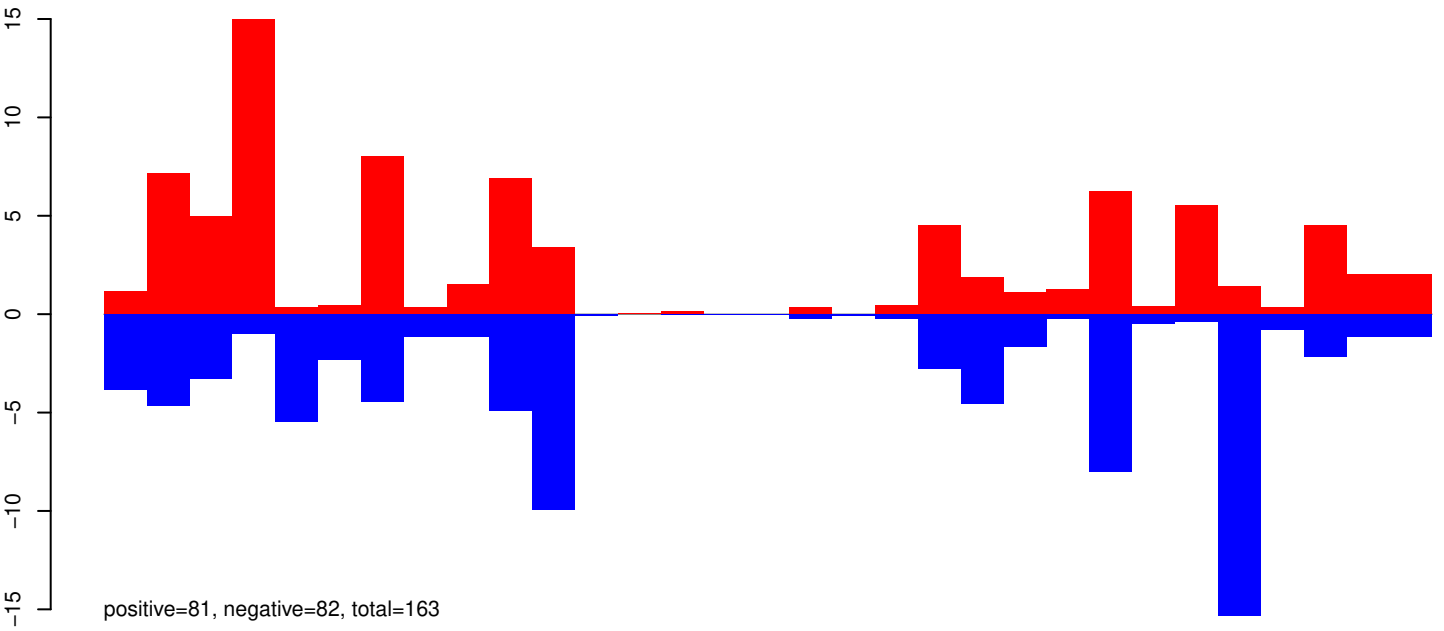
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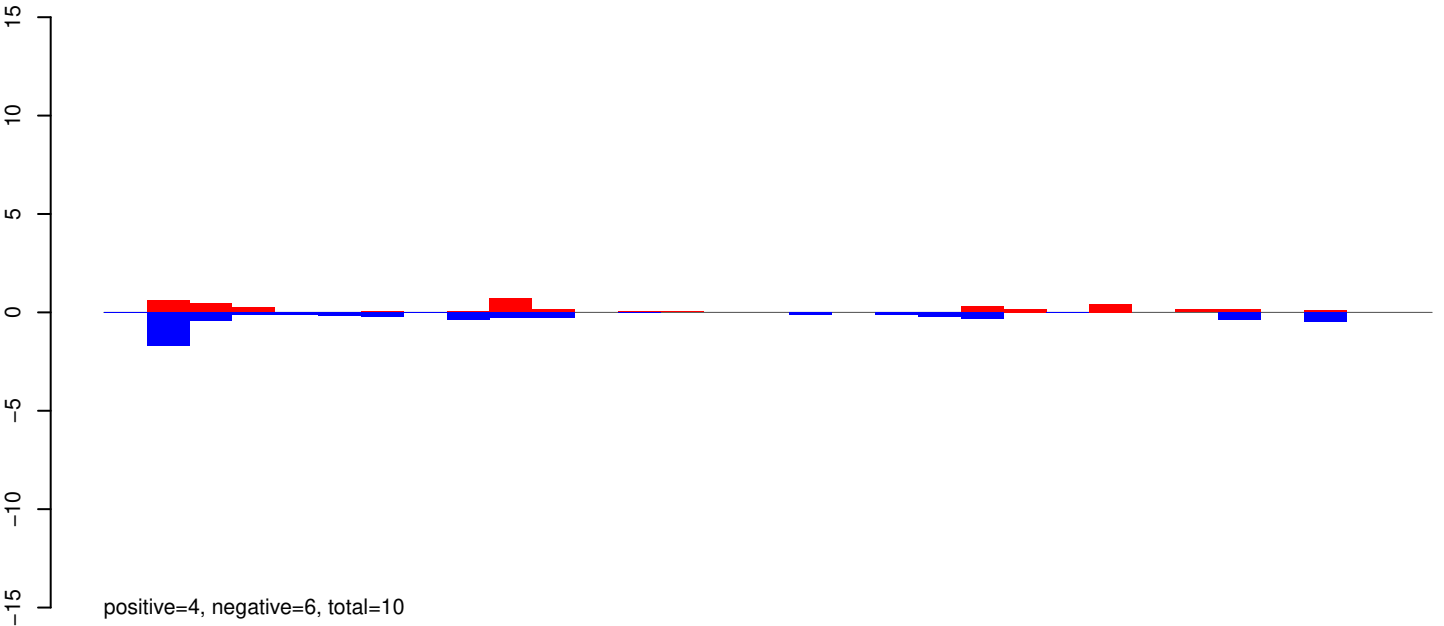
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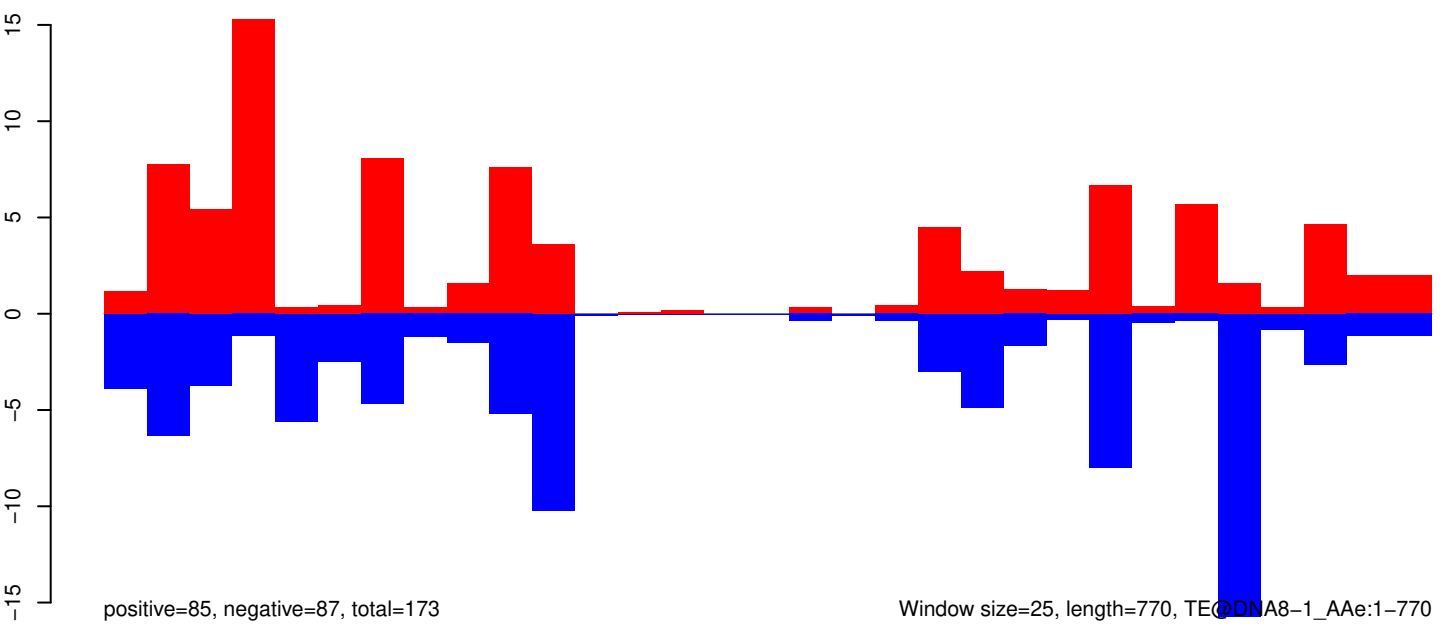
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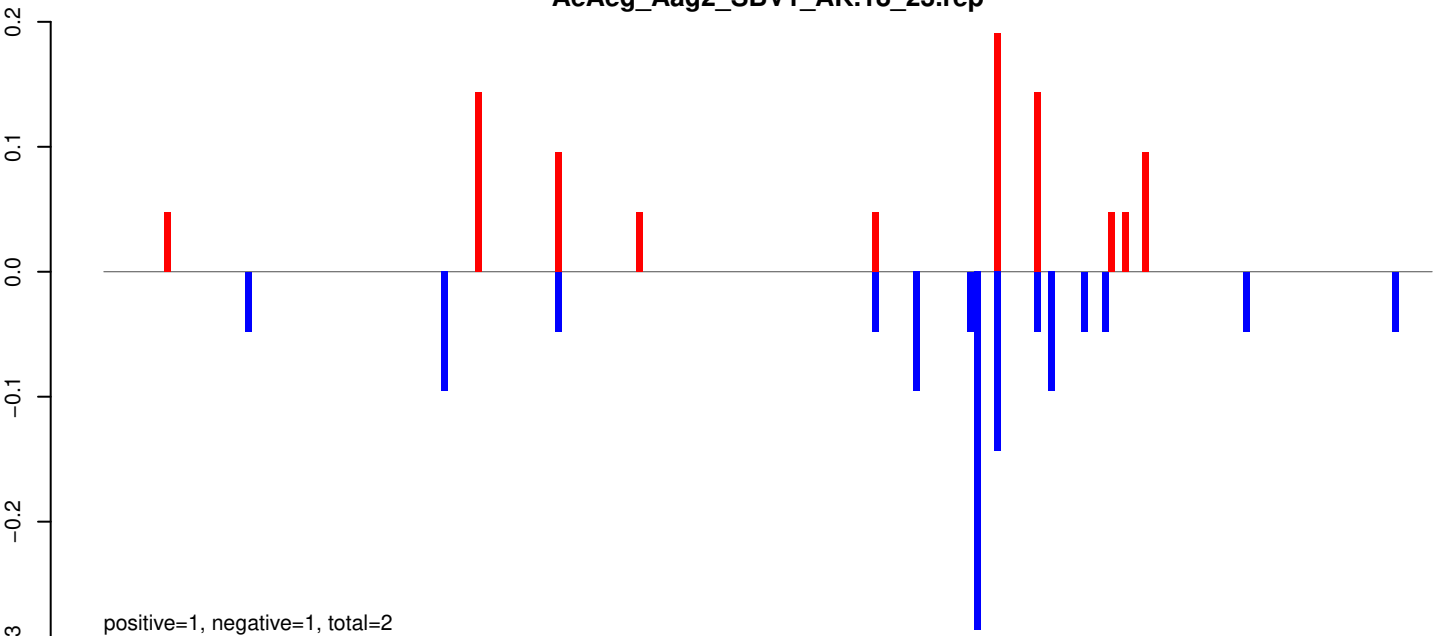
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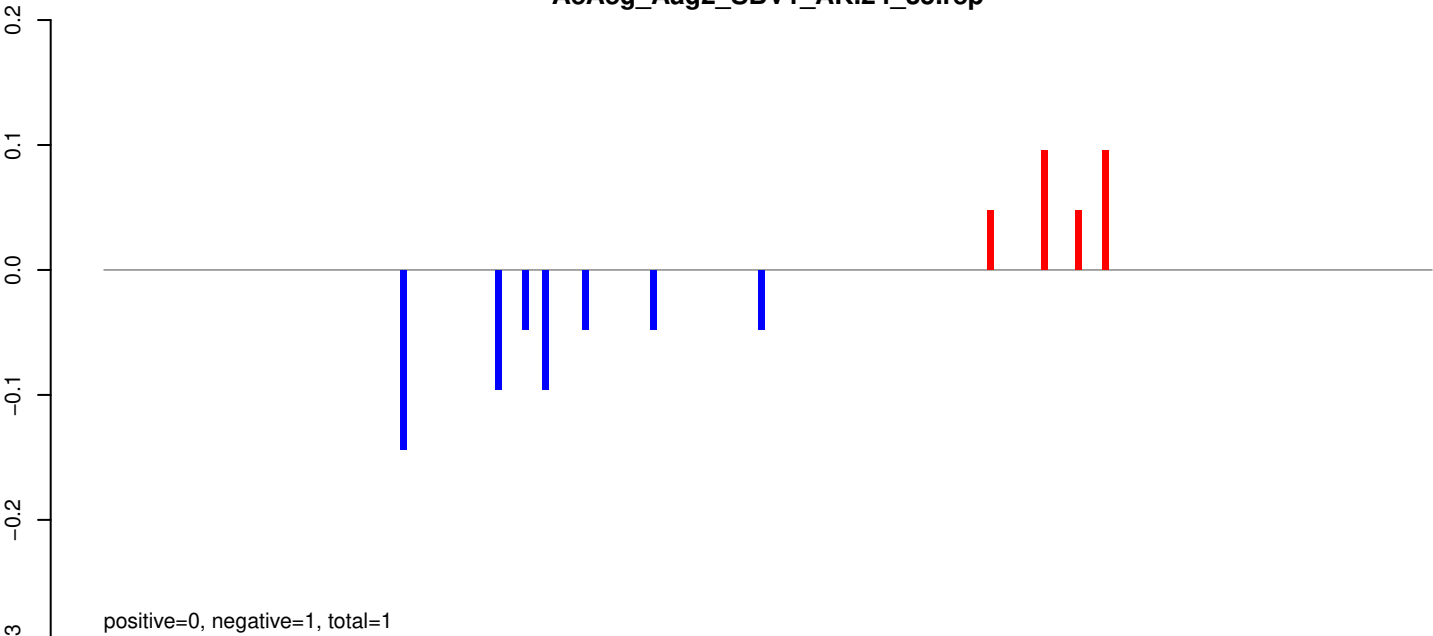
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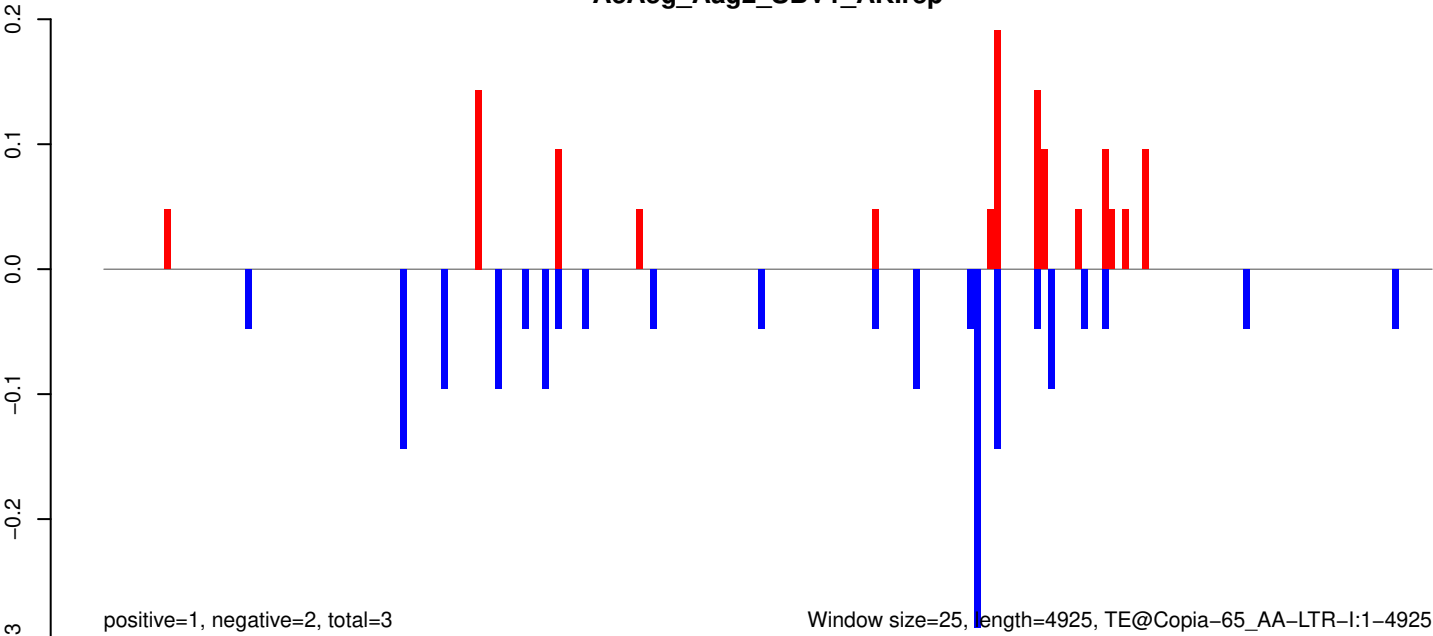
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AeAeg_Aag2_SBV1_AK.24_35.rep

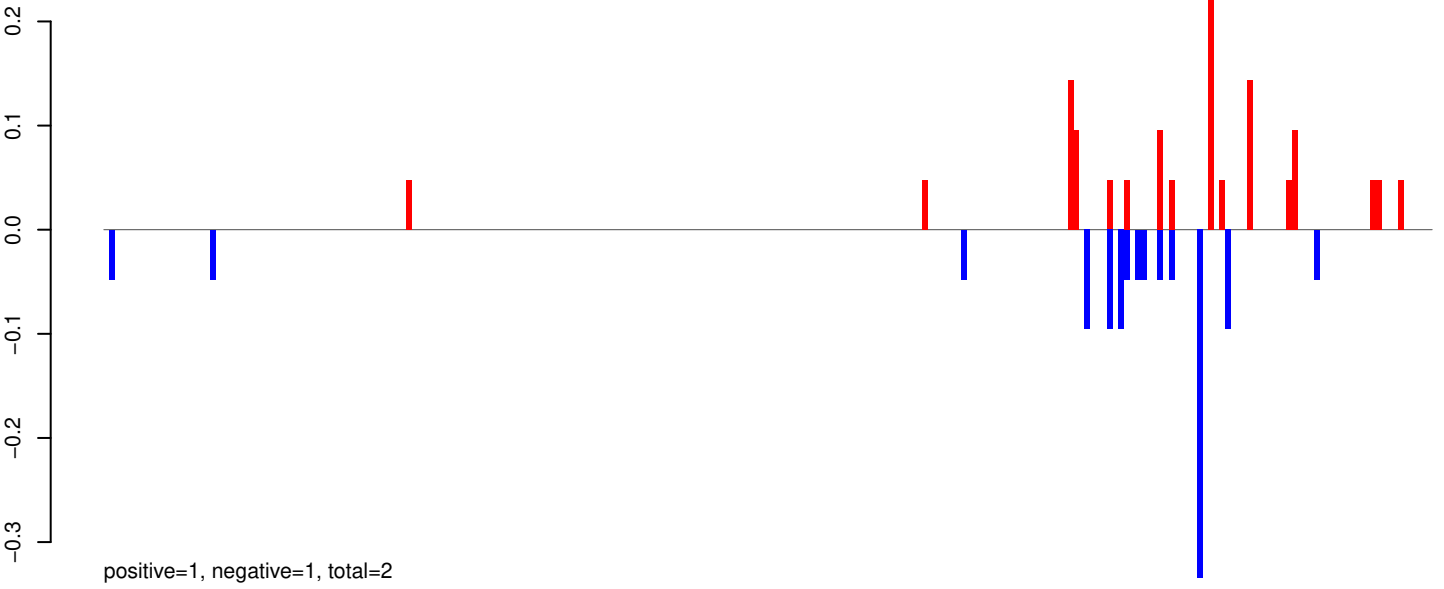


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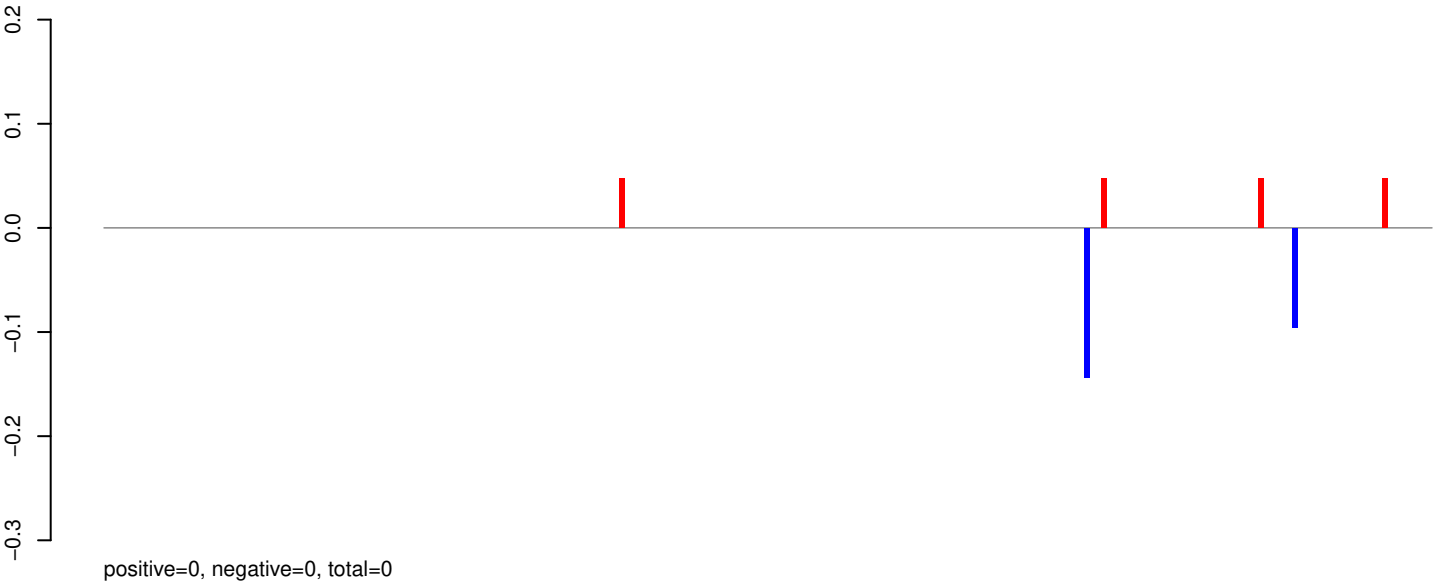


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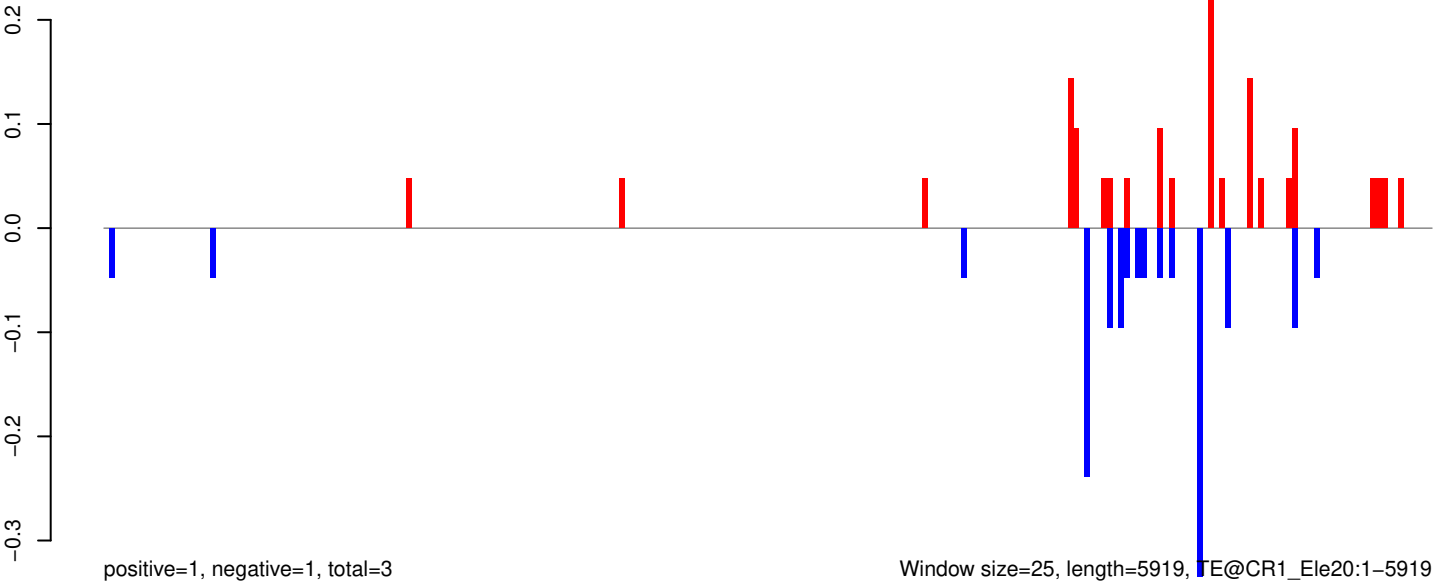
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AeAeg_Aag2_SBV1_AK.24_35.rep



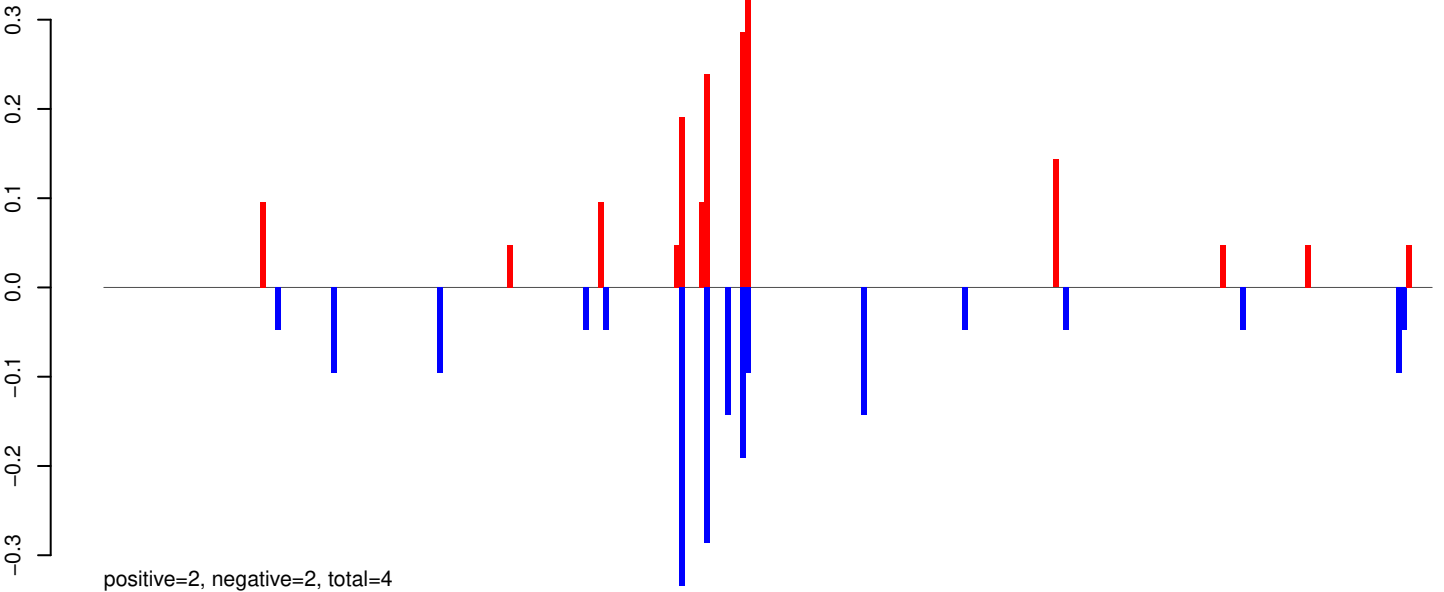
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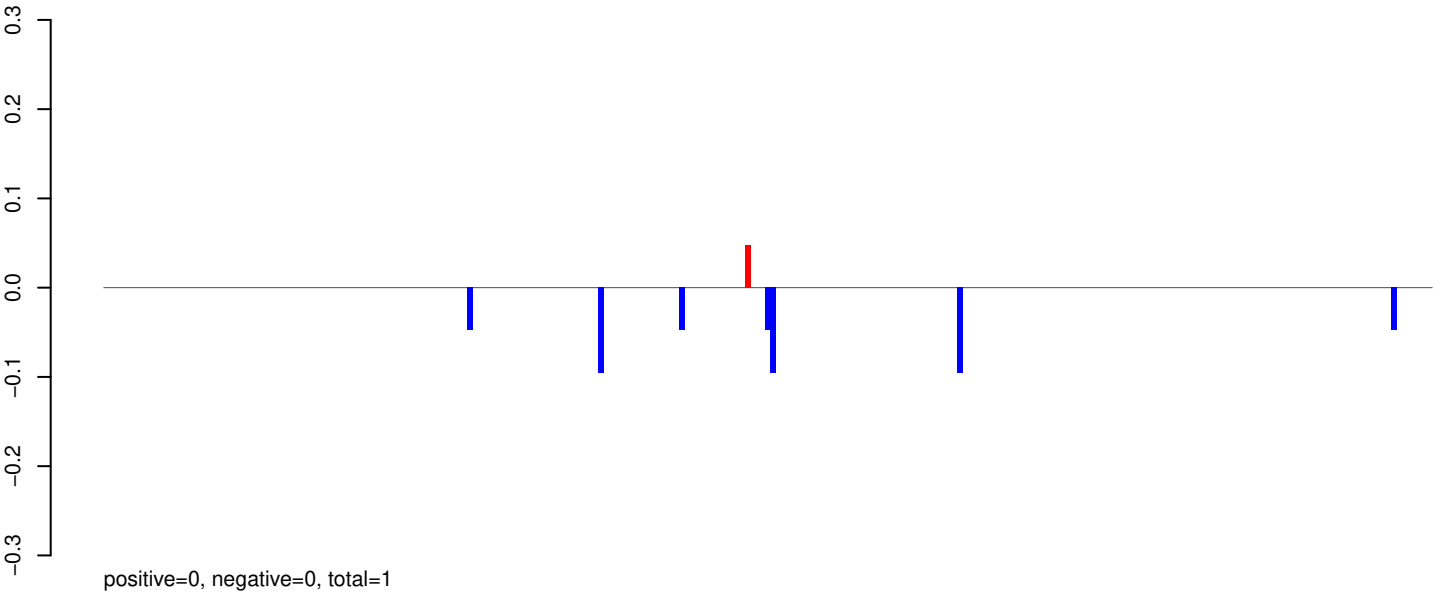
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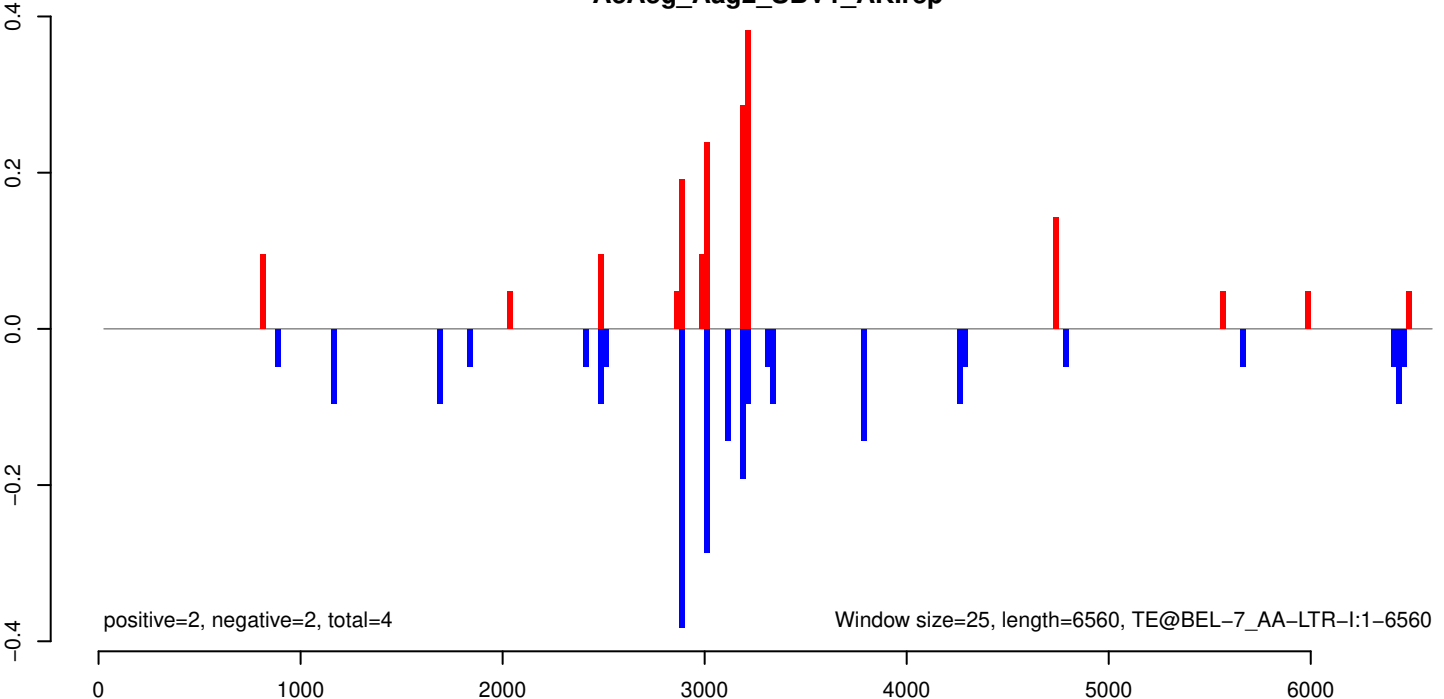
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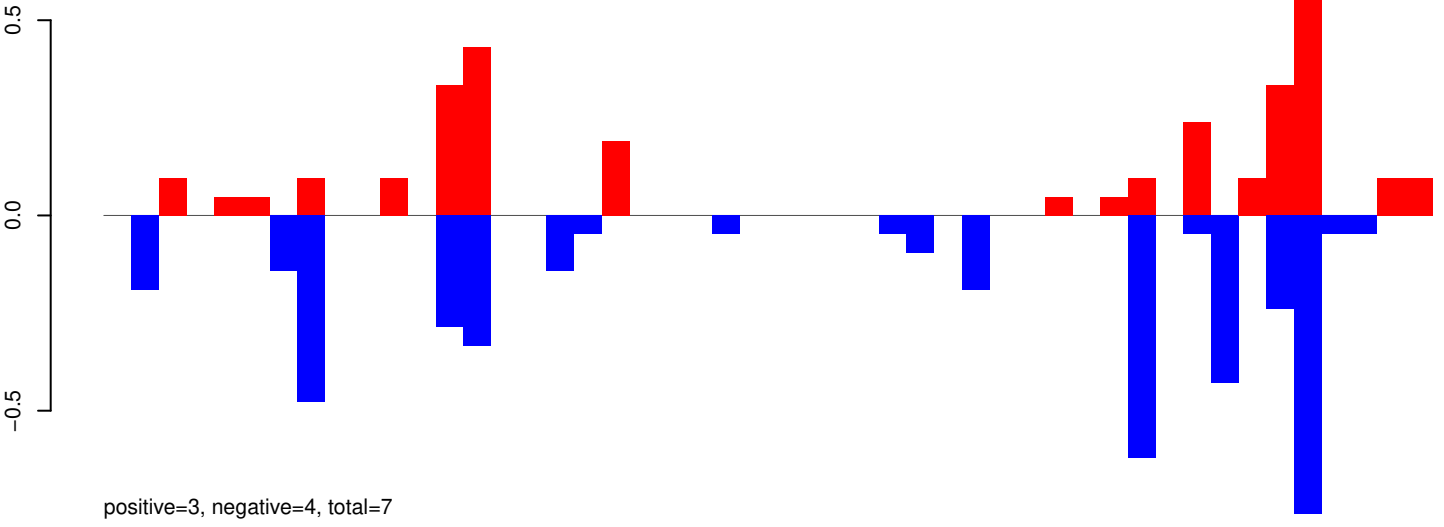
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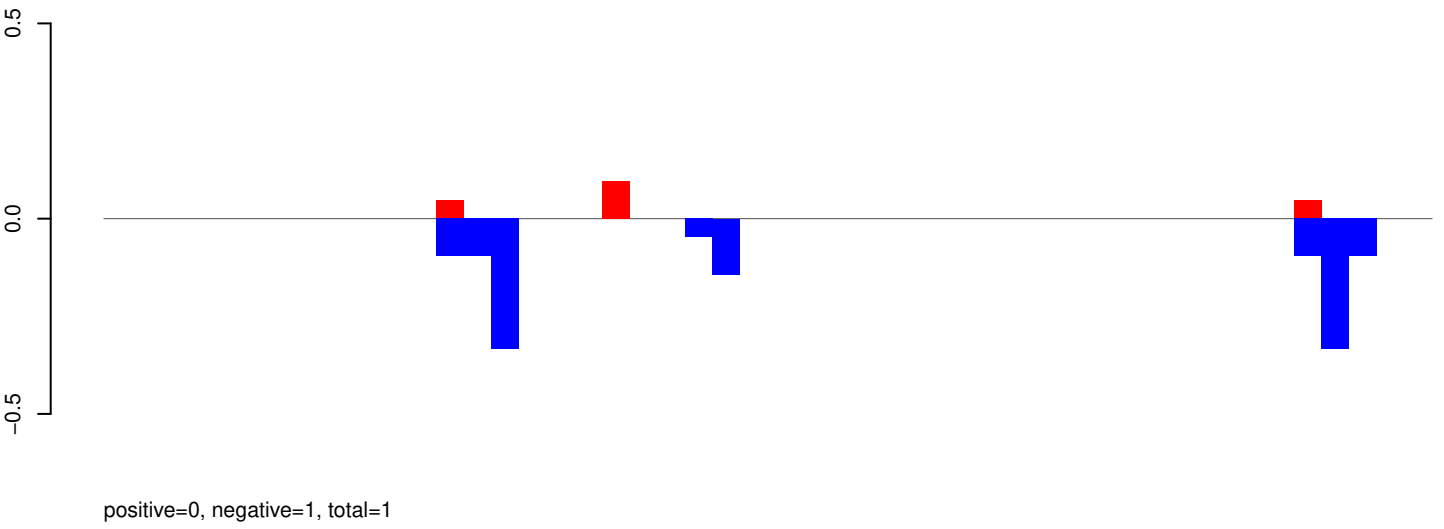
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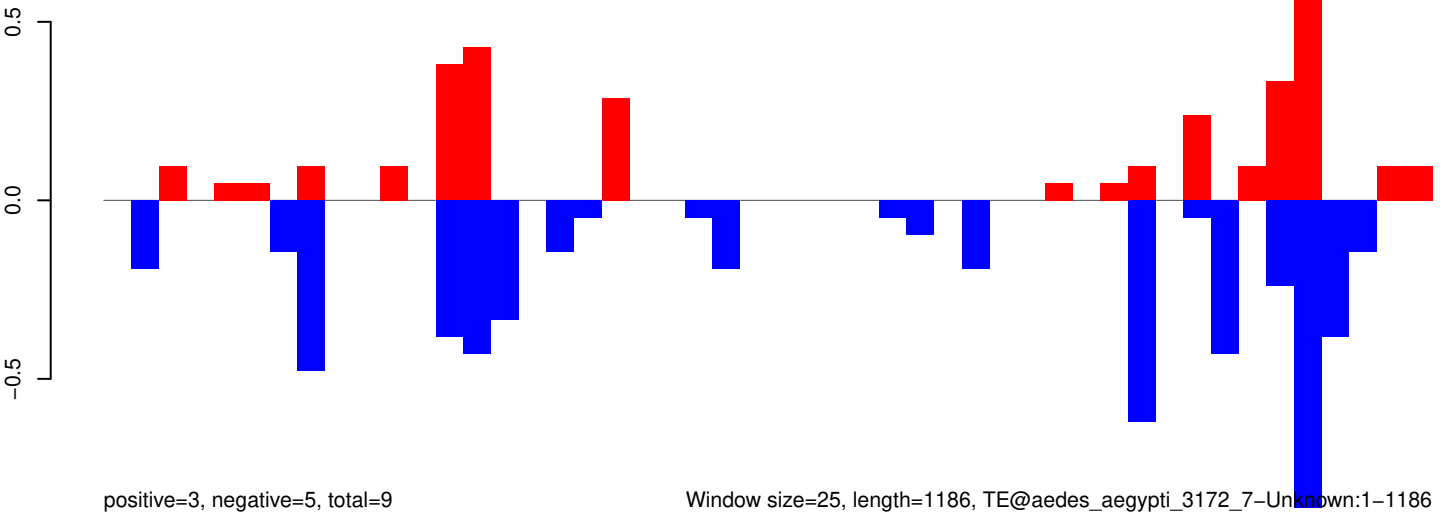
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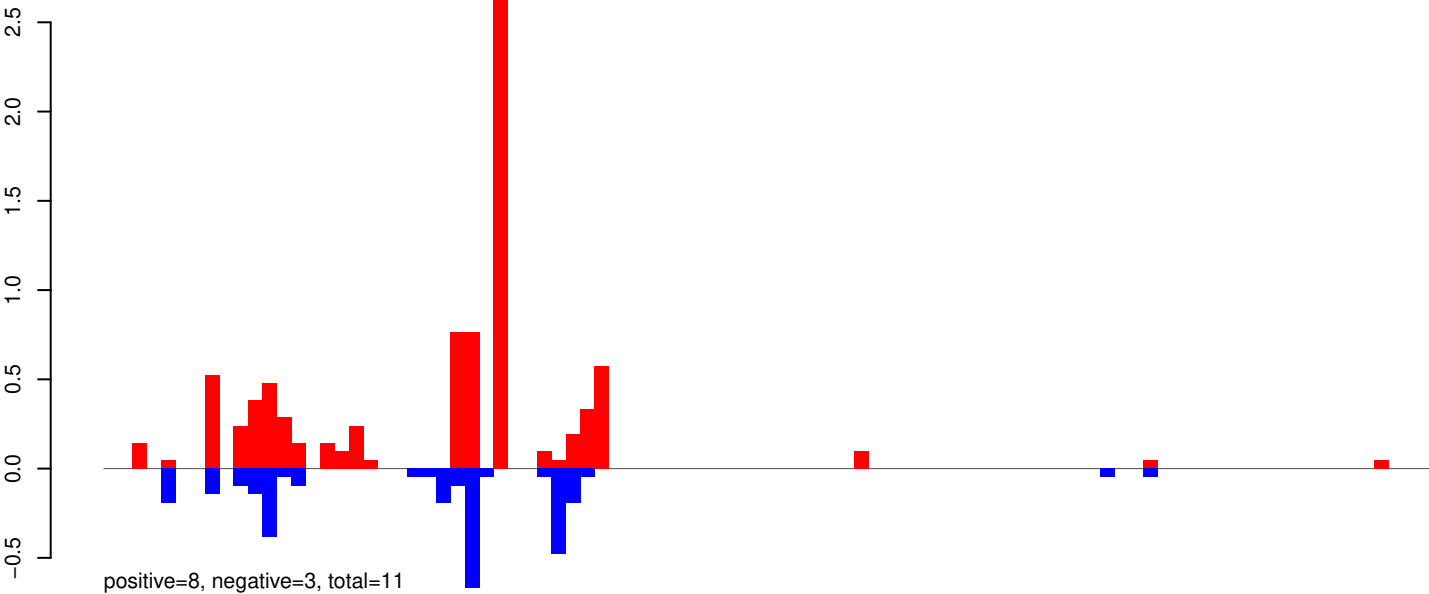
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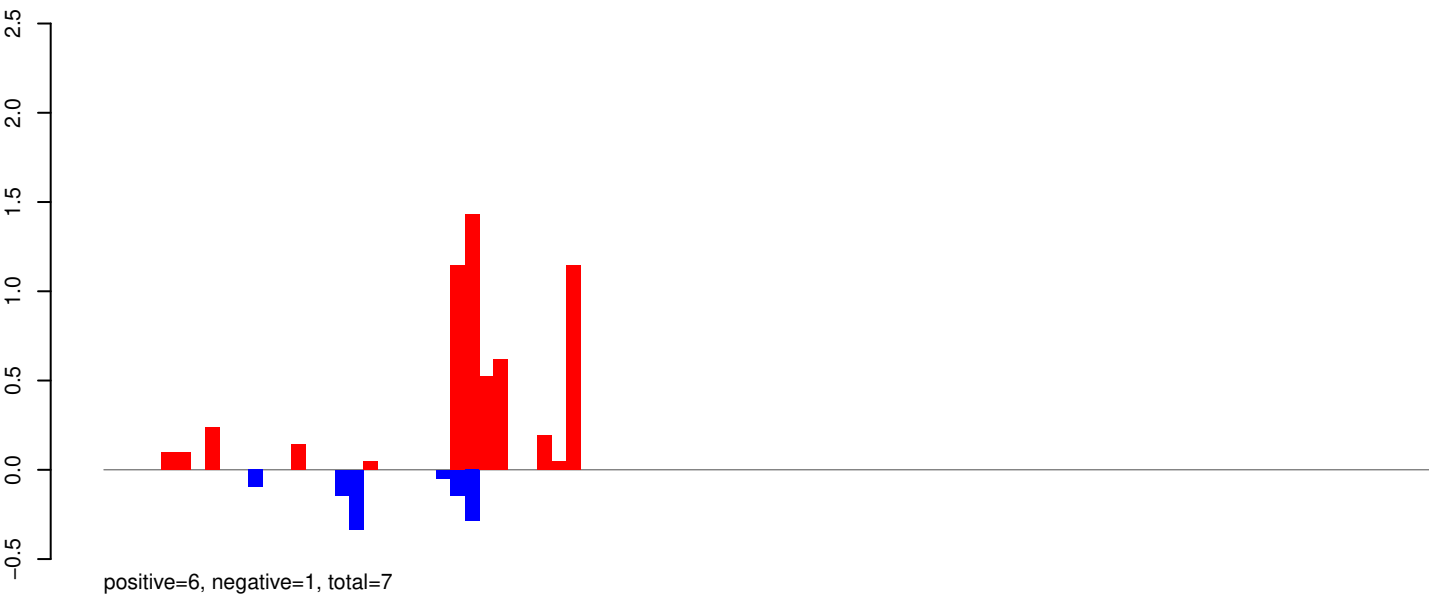
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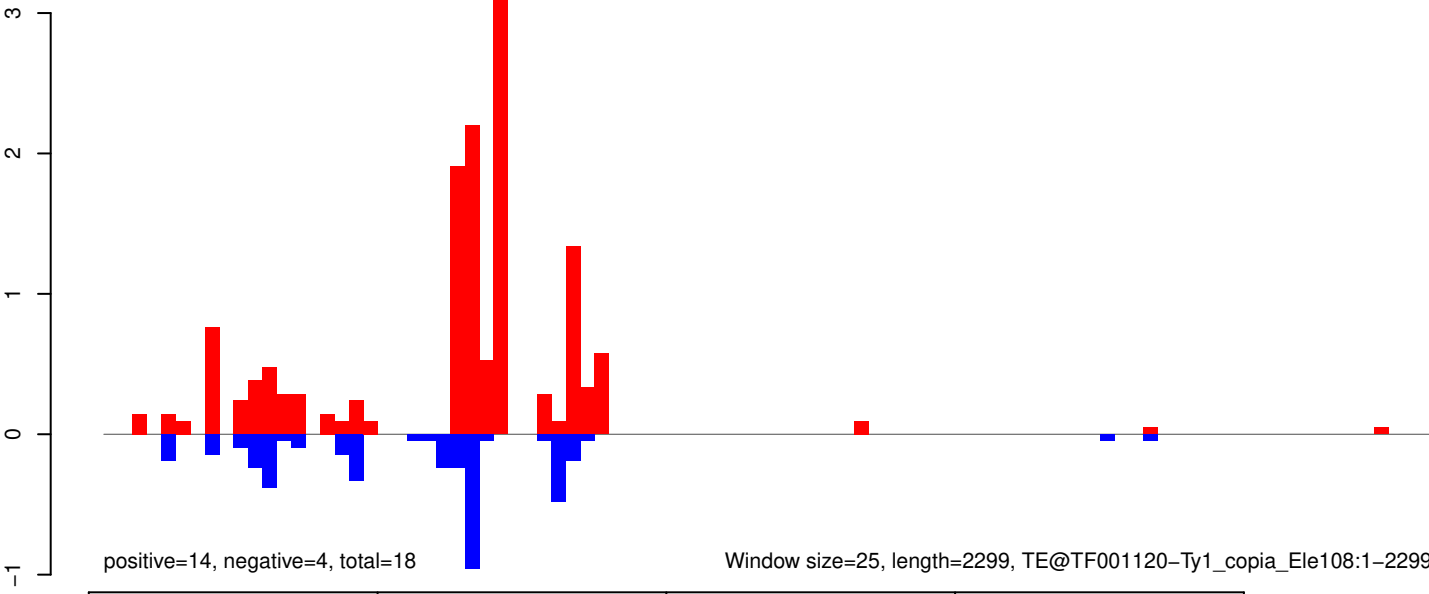
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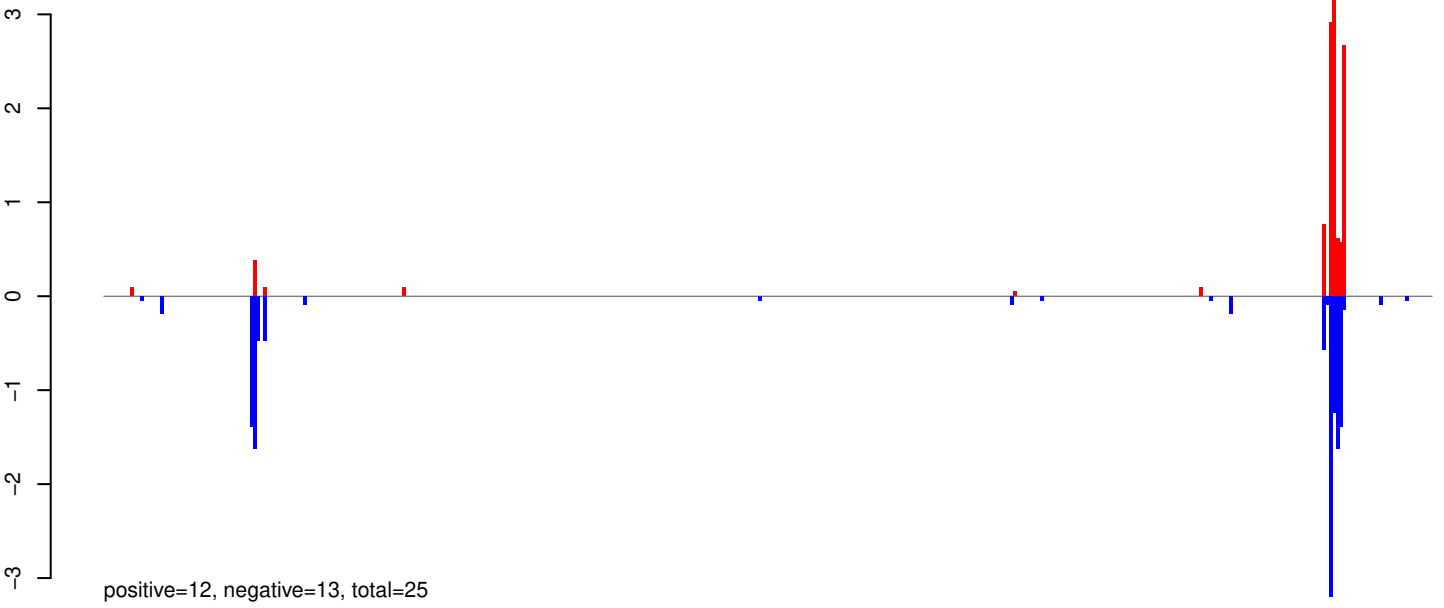
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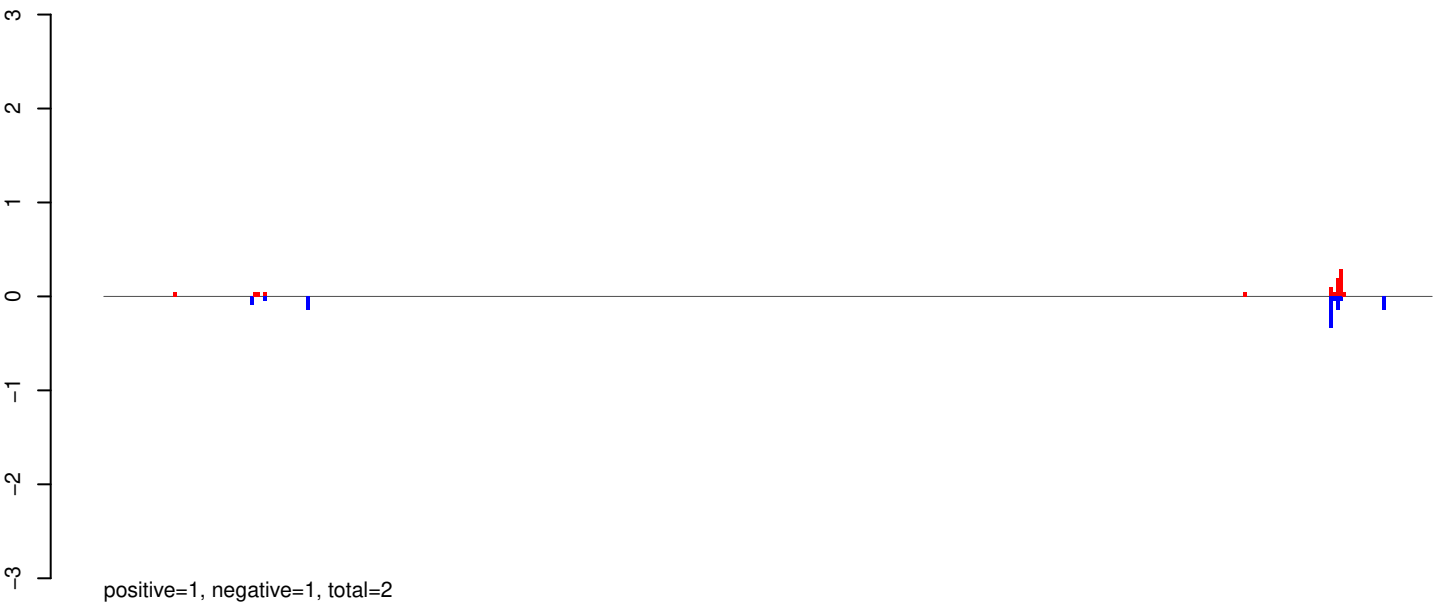
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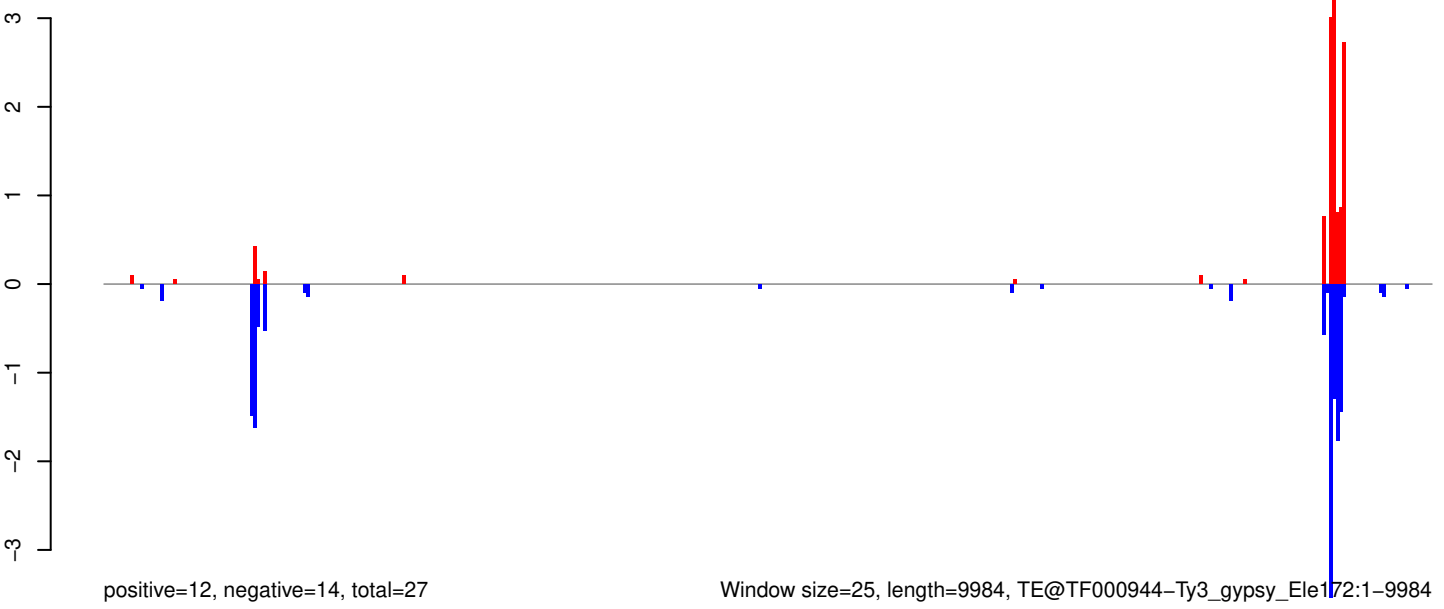
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AeAeg_Aag2_SBV1_AK.24_35.rep



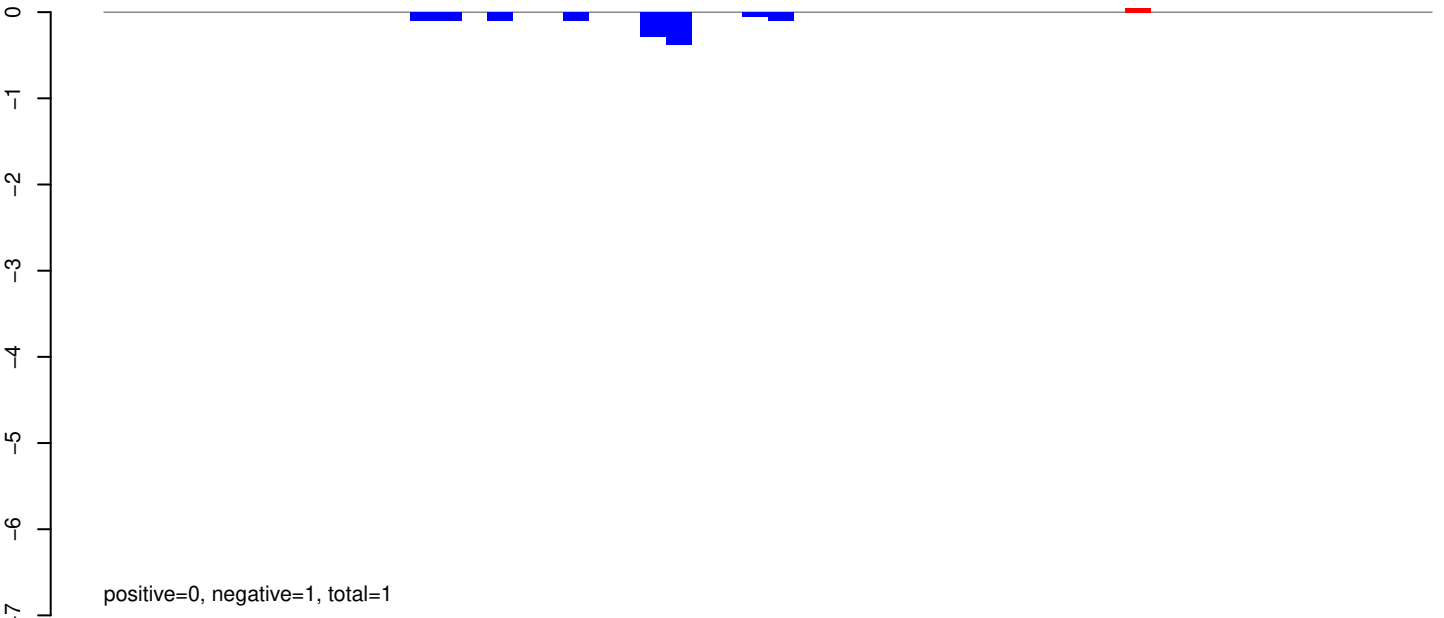
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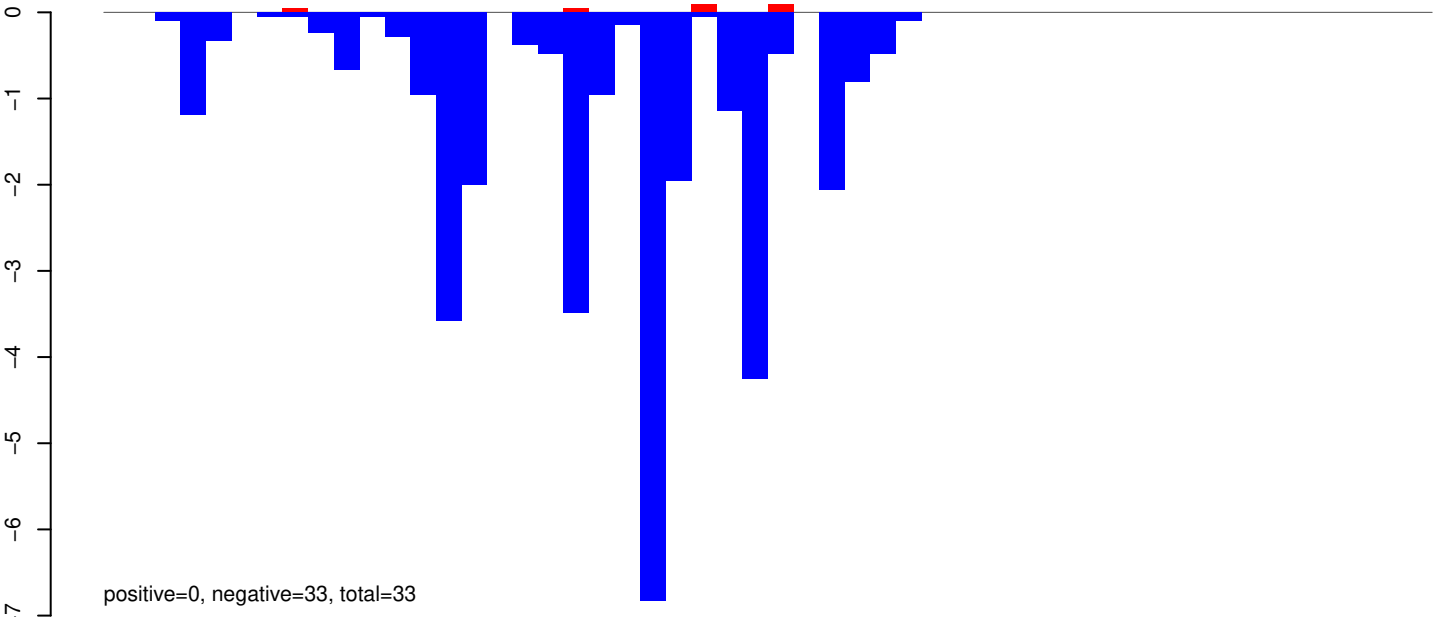
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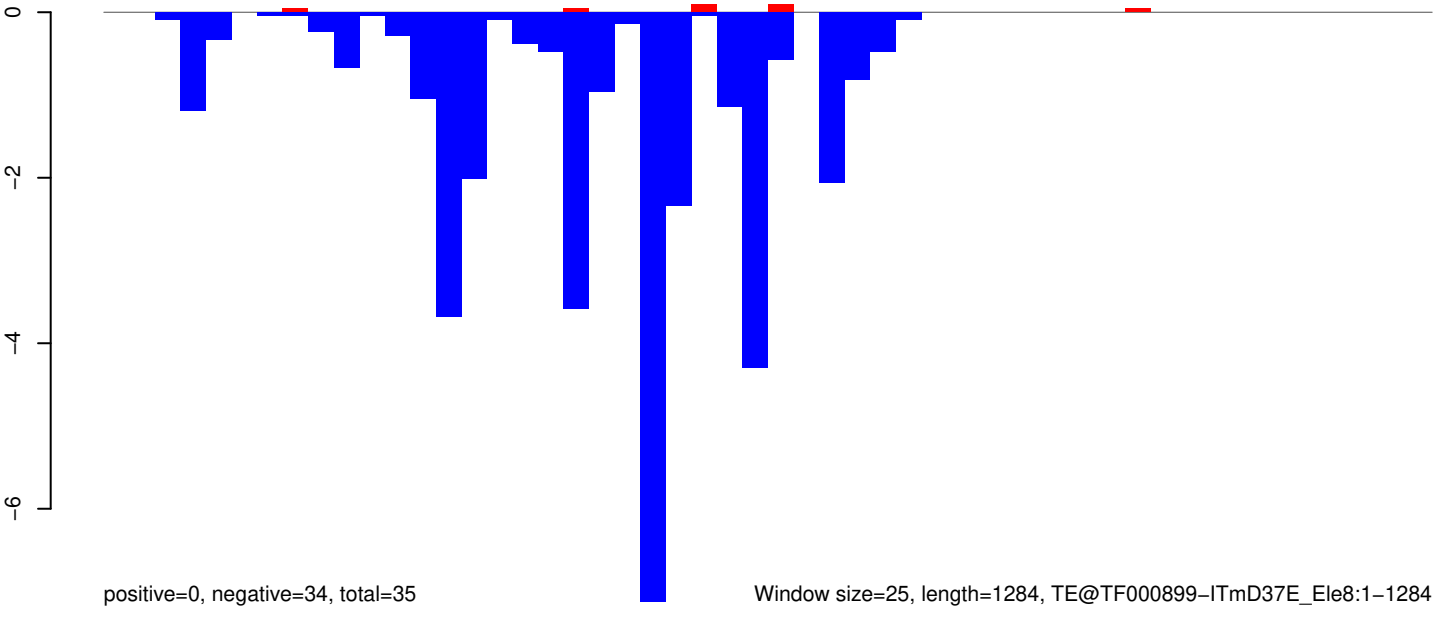
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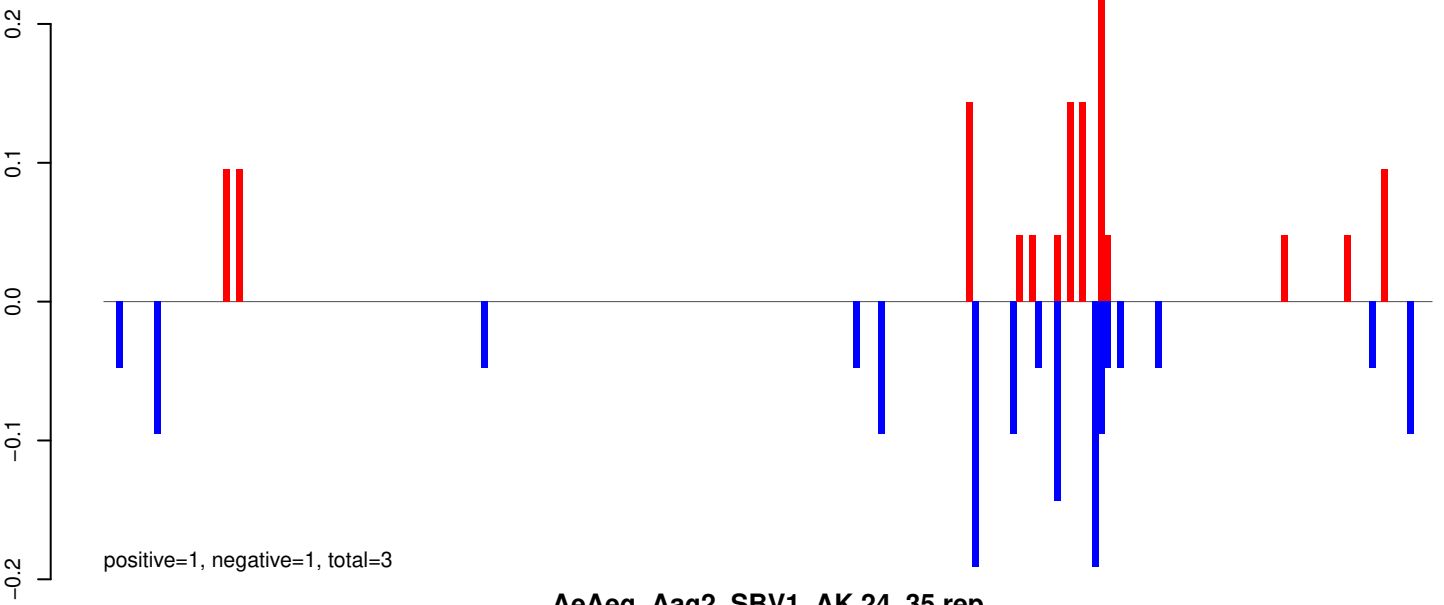
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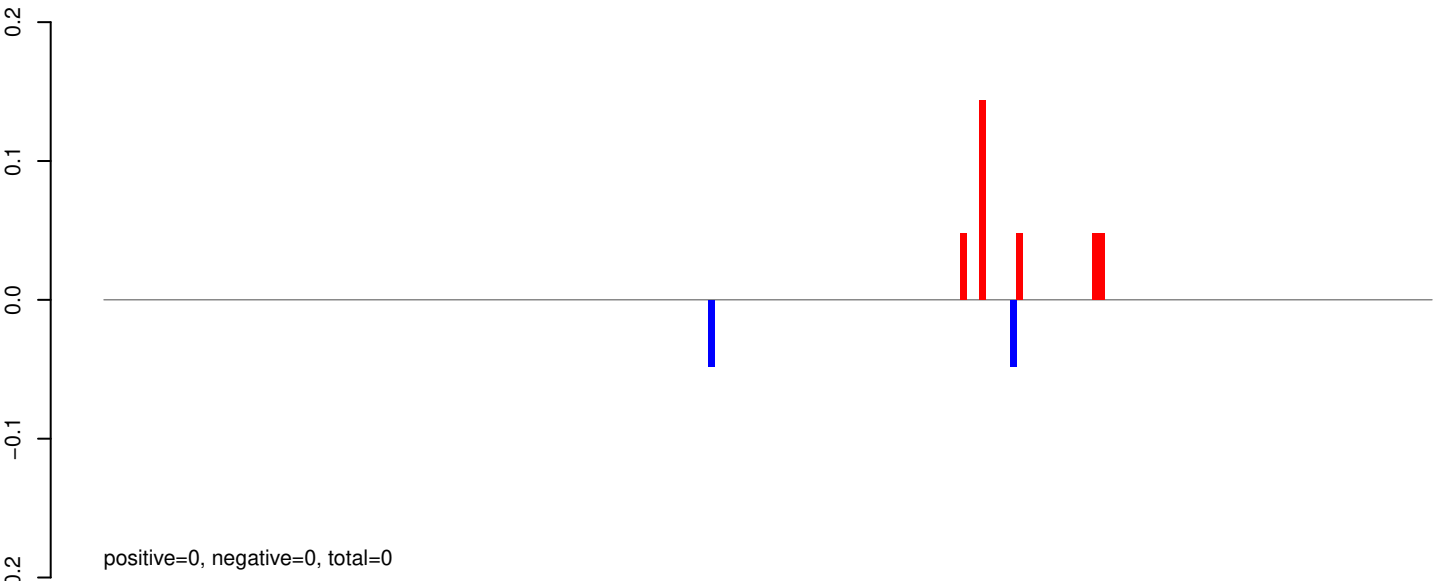
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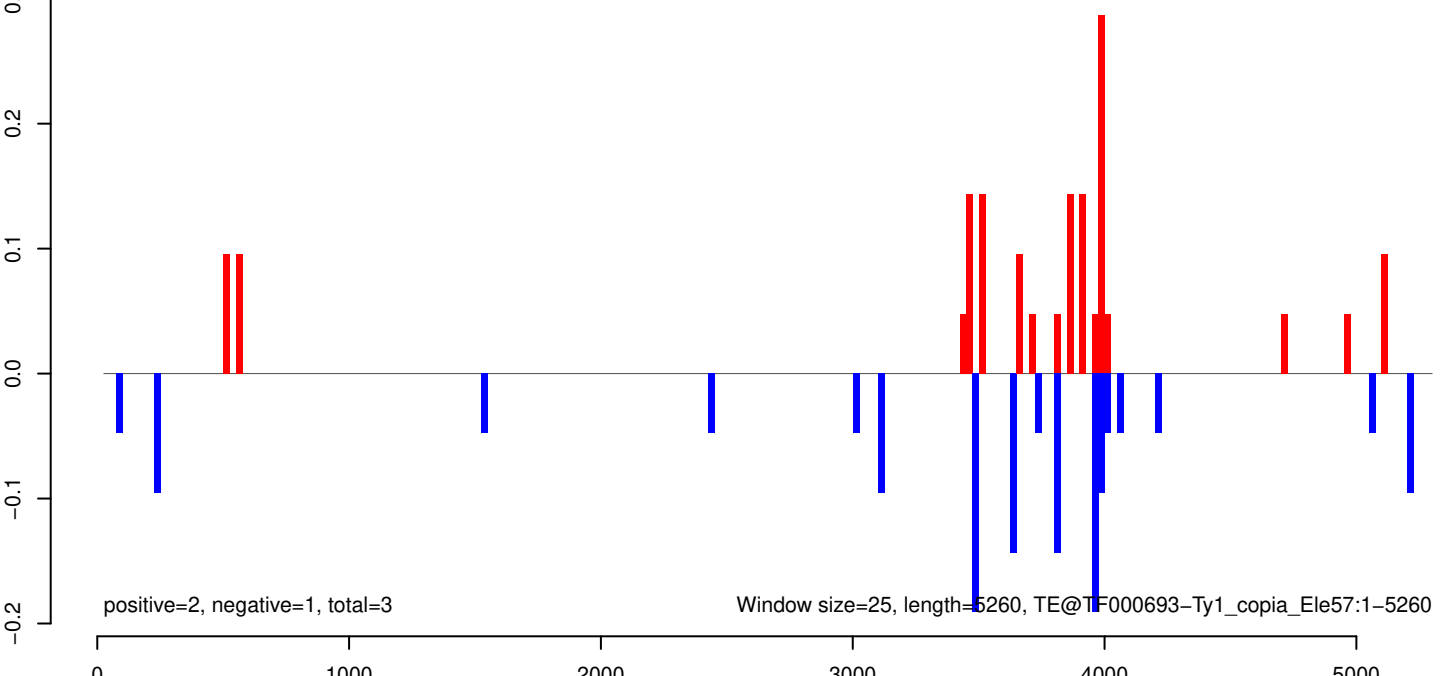
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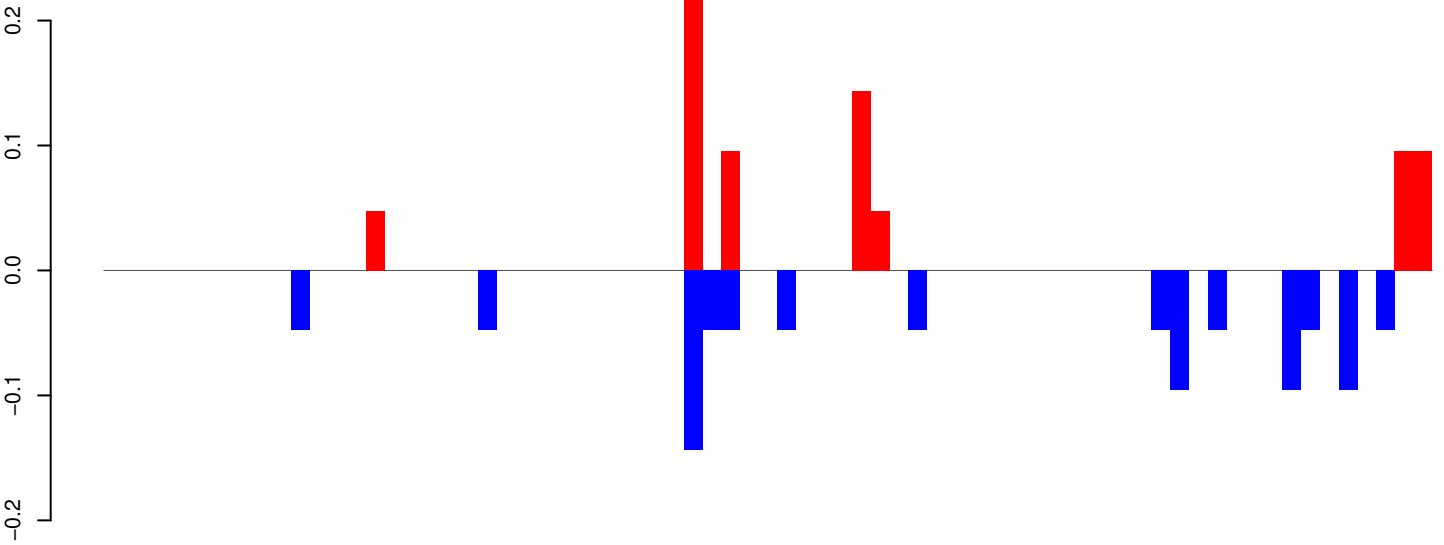
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AeAeg_Aag2_SBV1_AK.rep

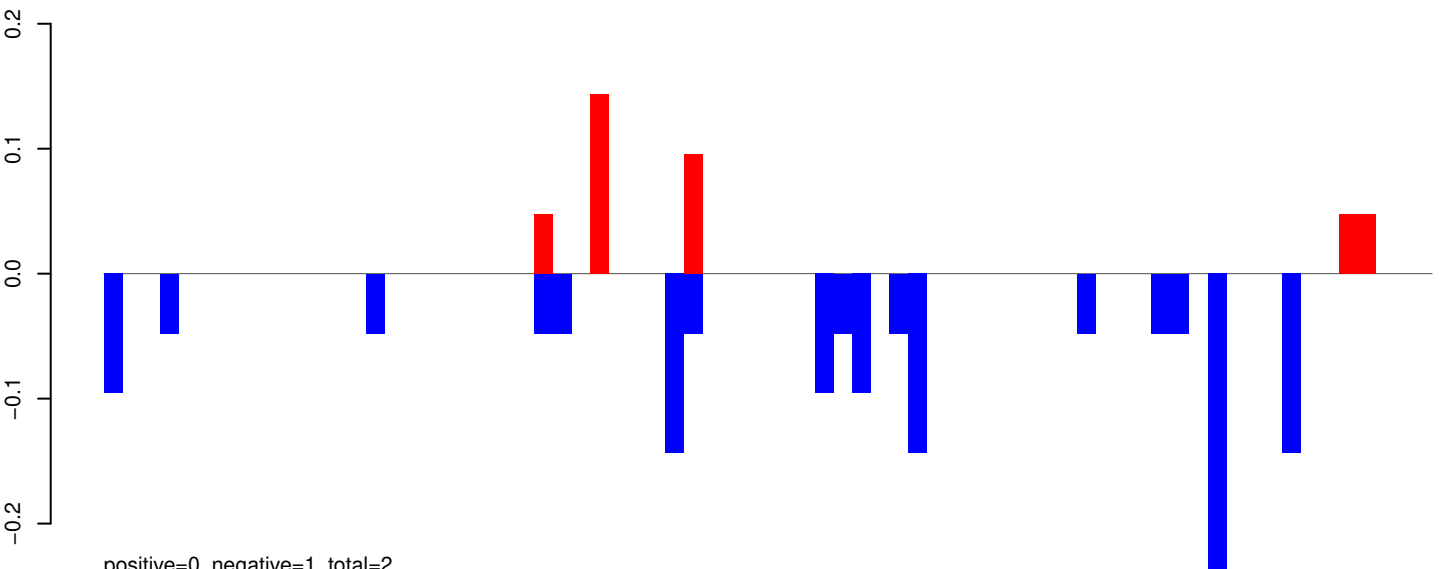


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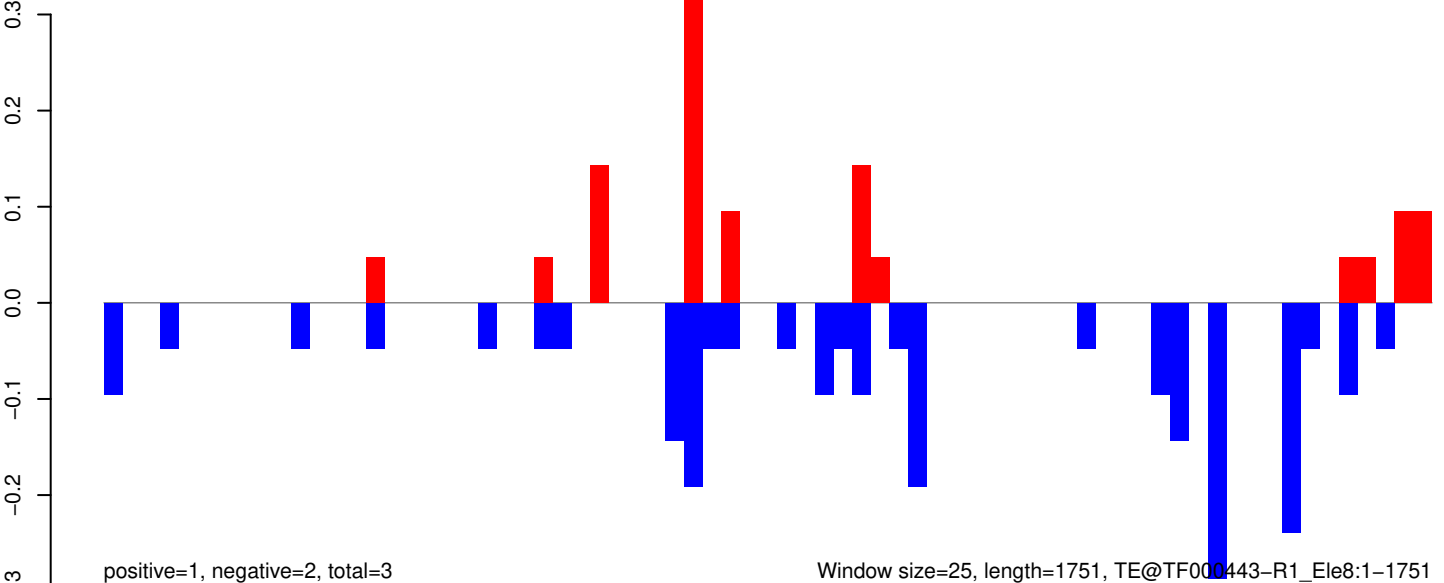
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AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=1, total=2

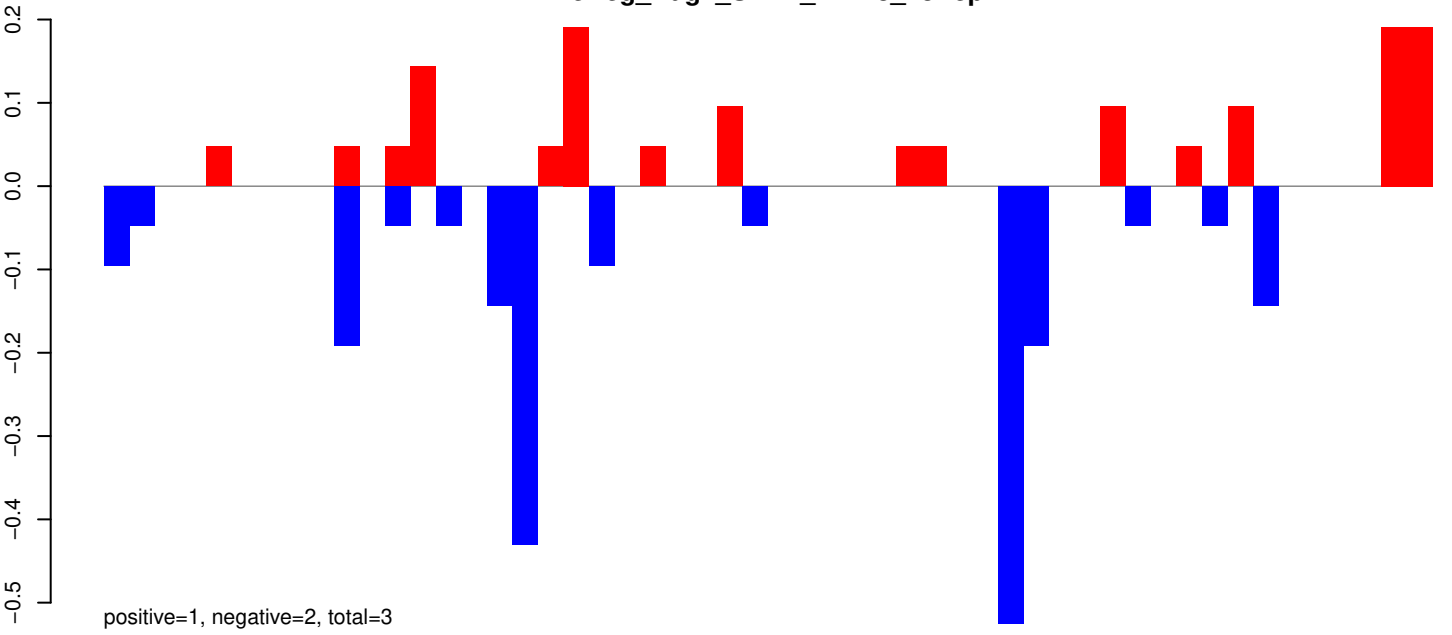
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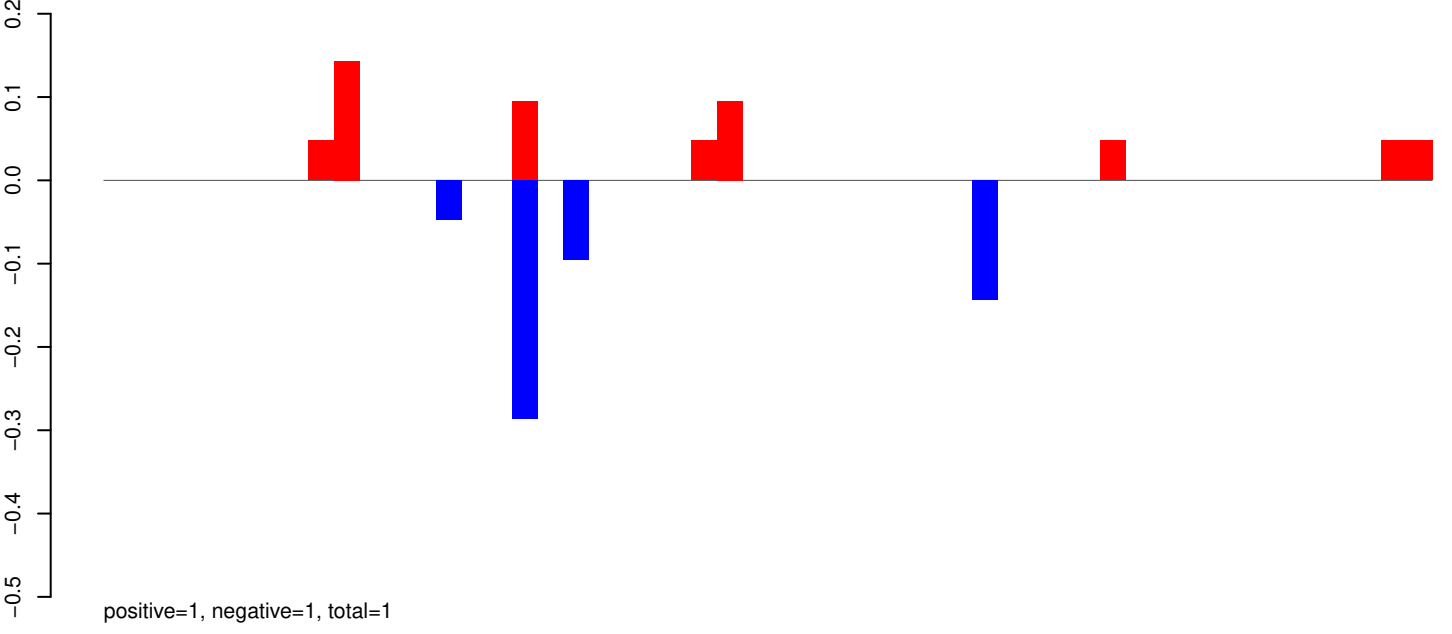
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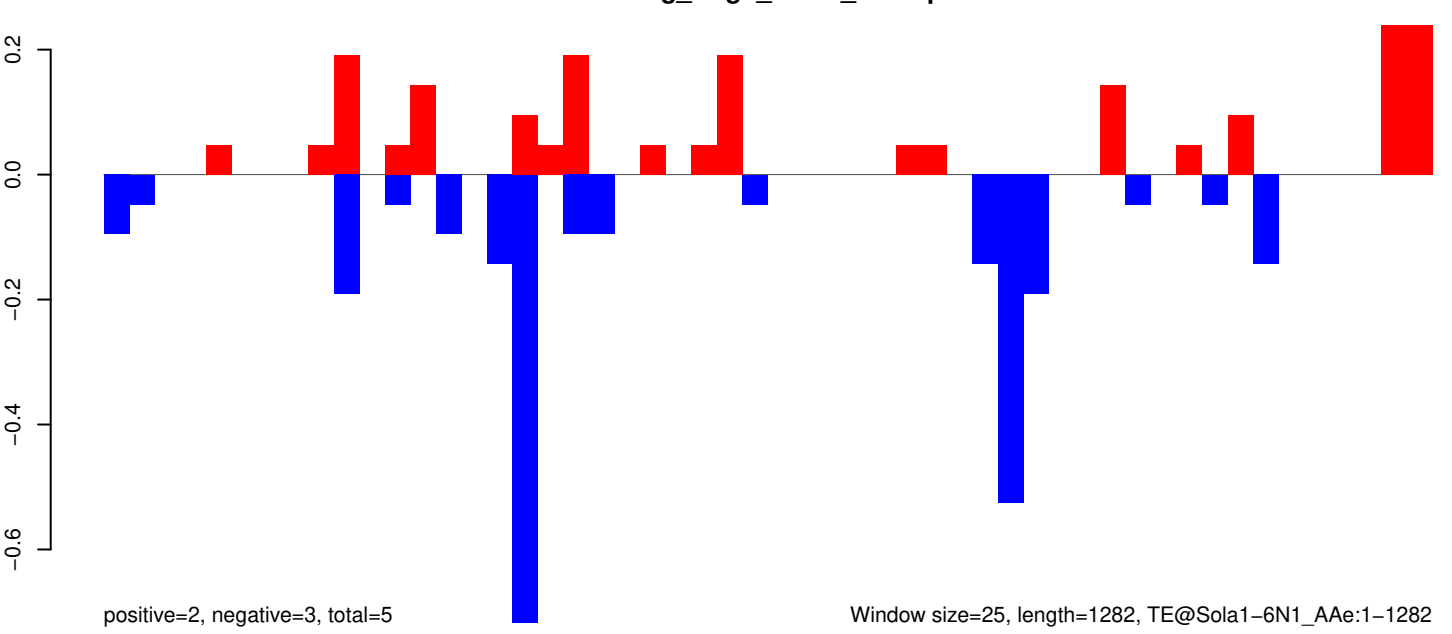
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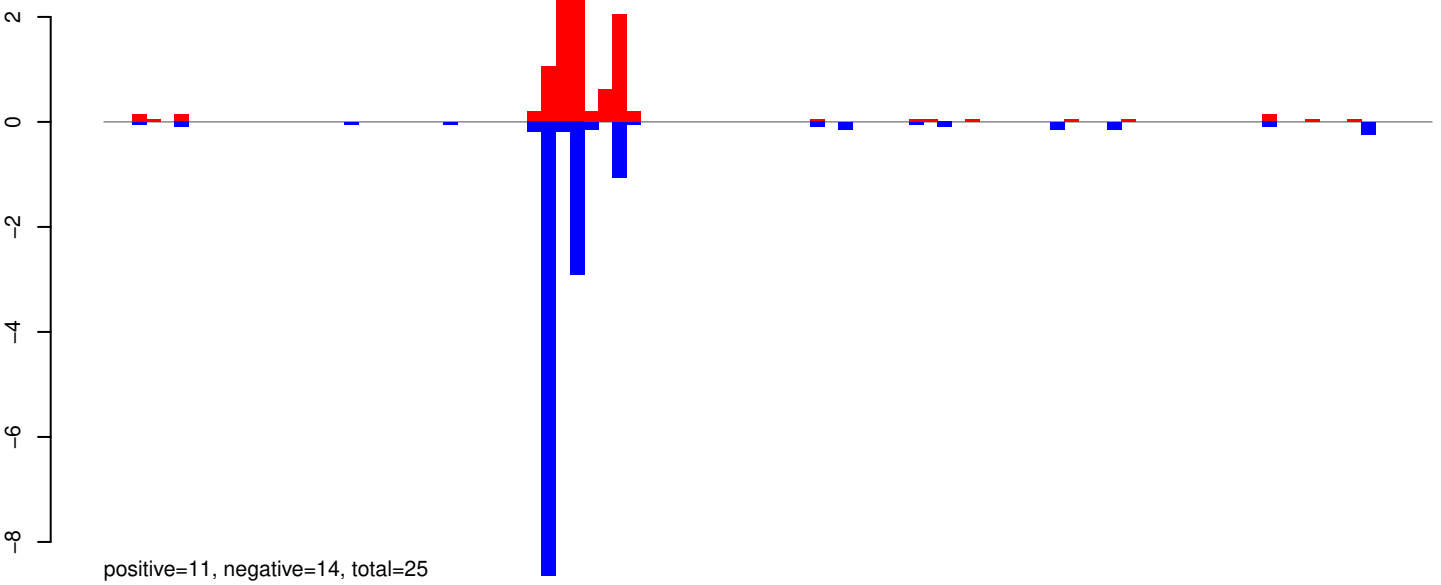
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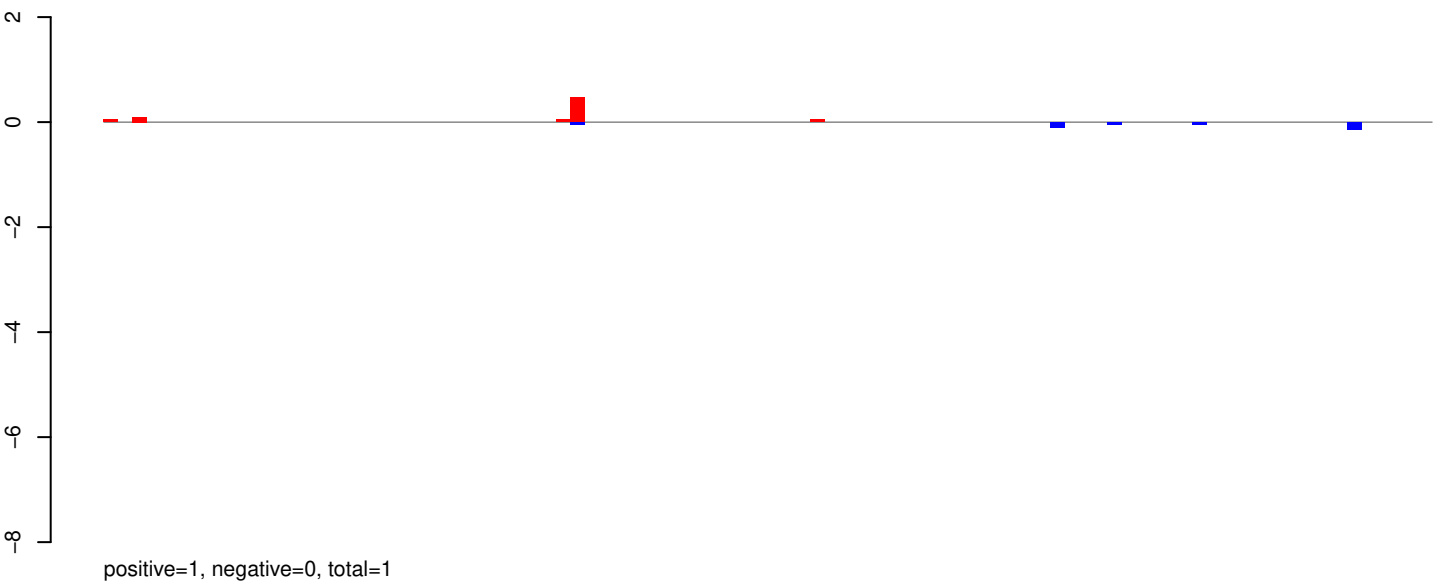
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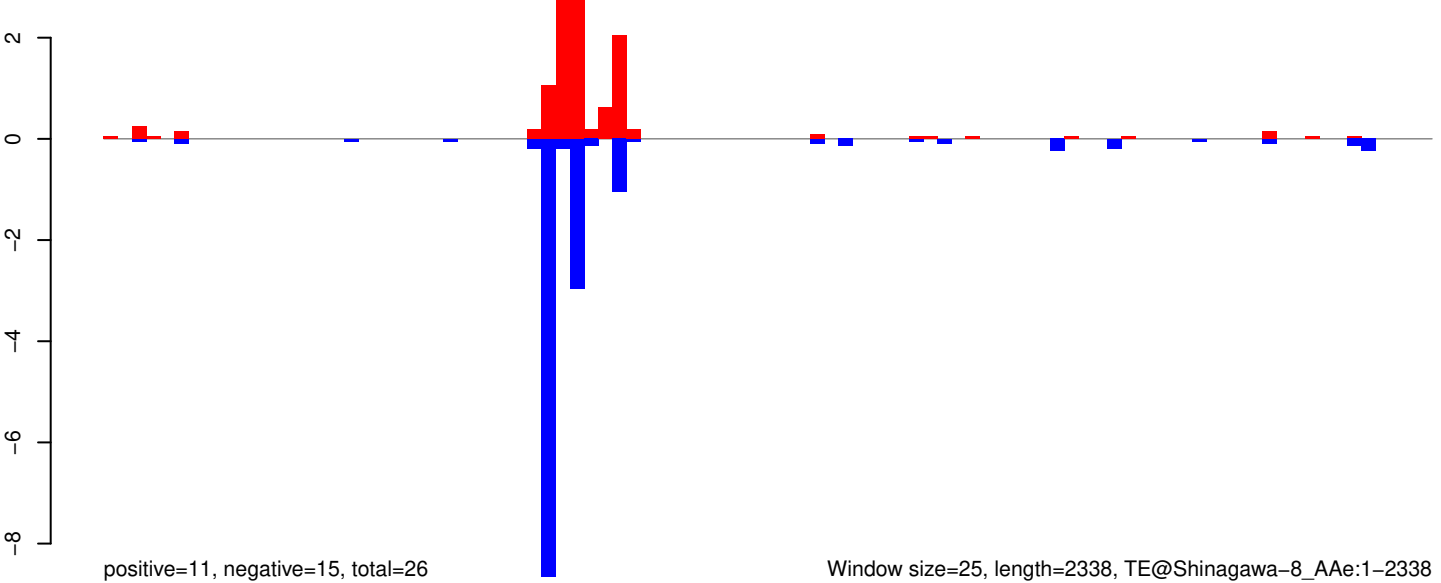
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AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



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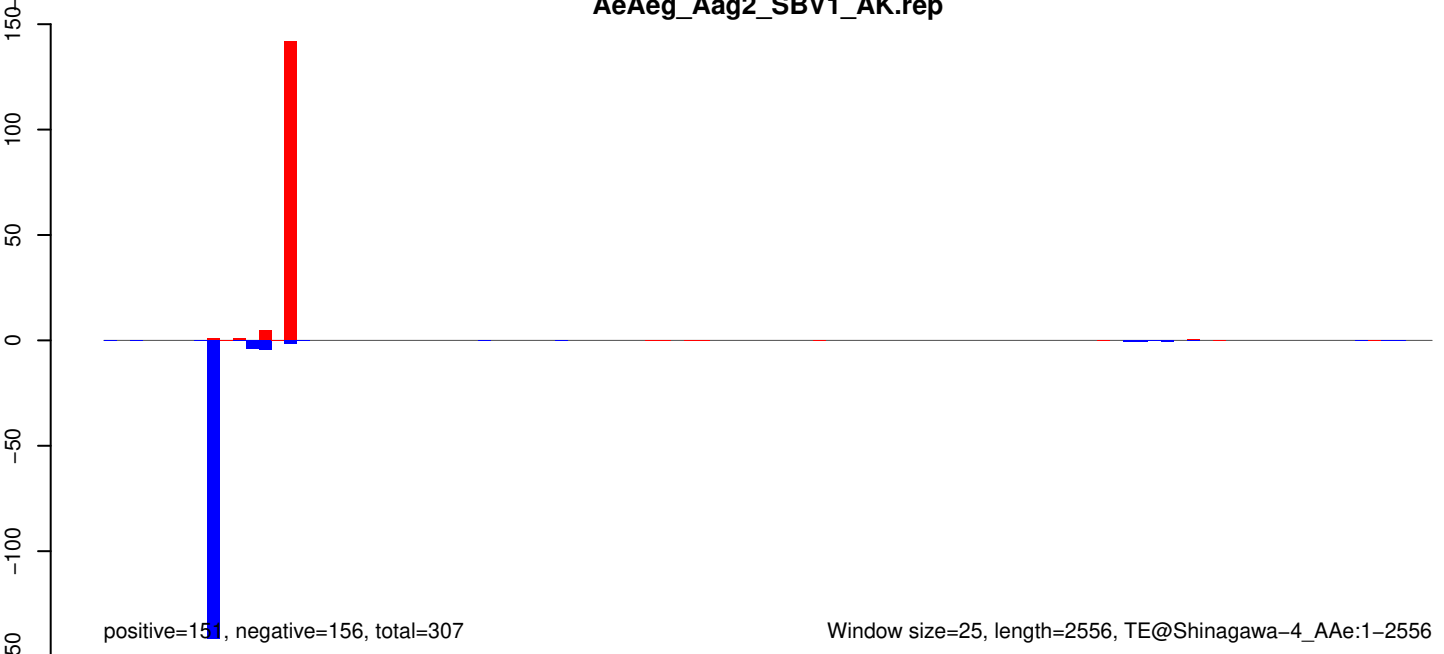
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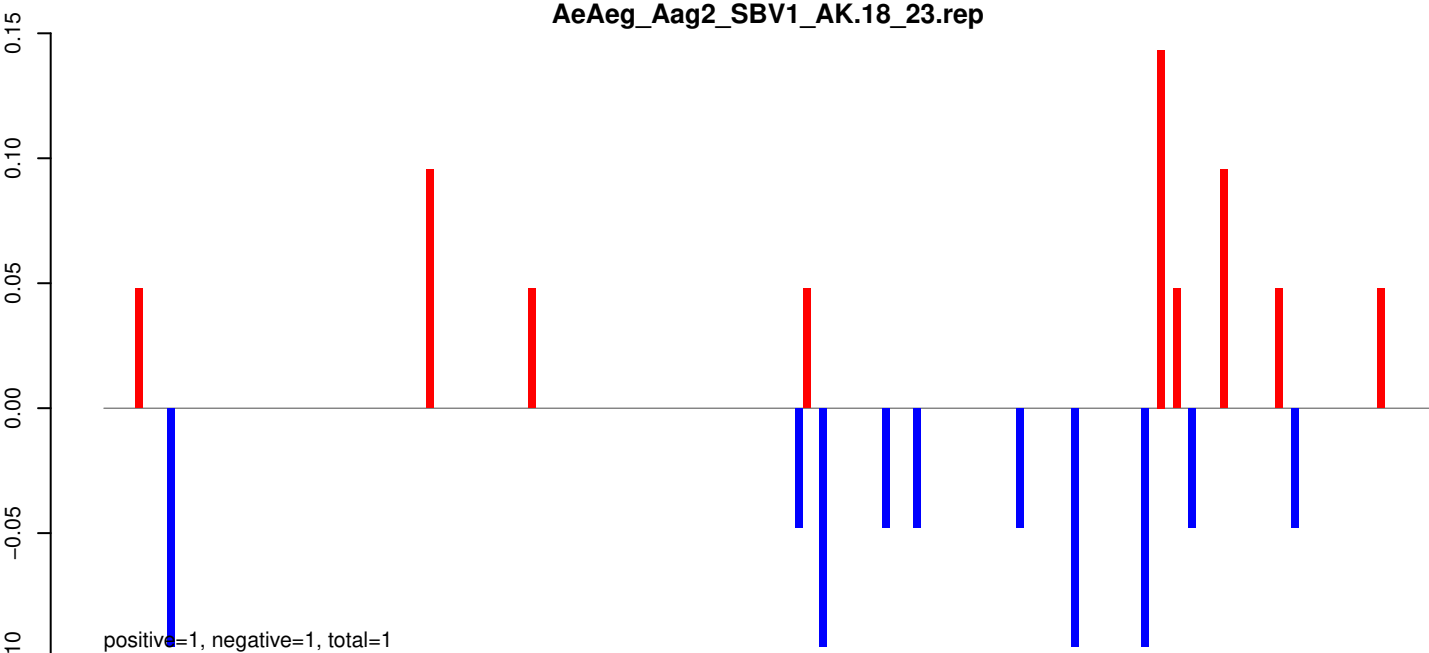
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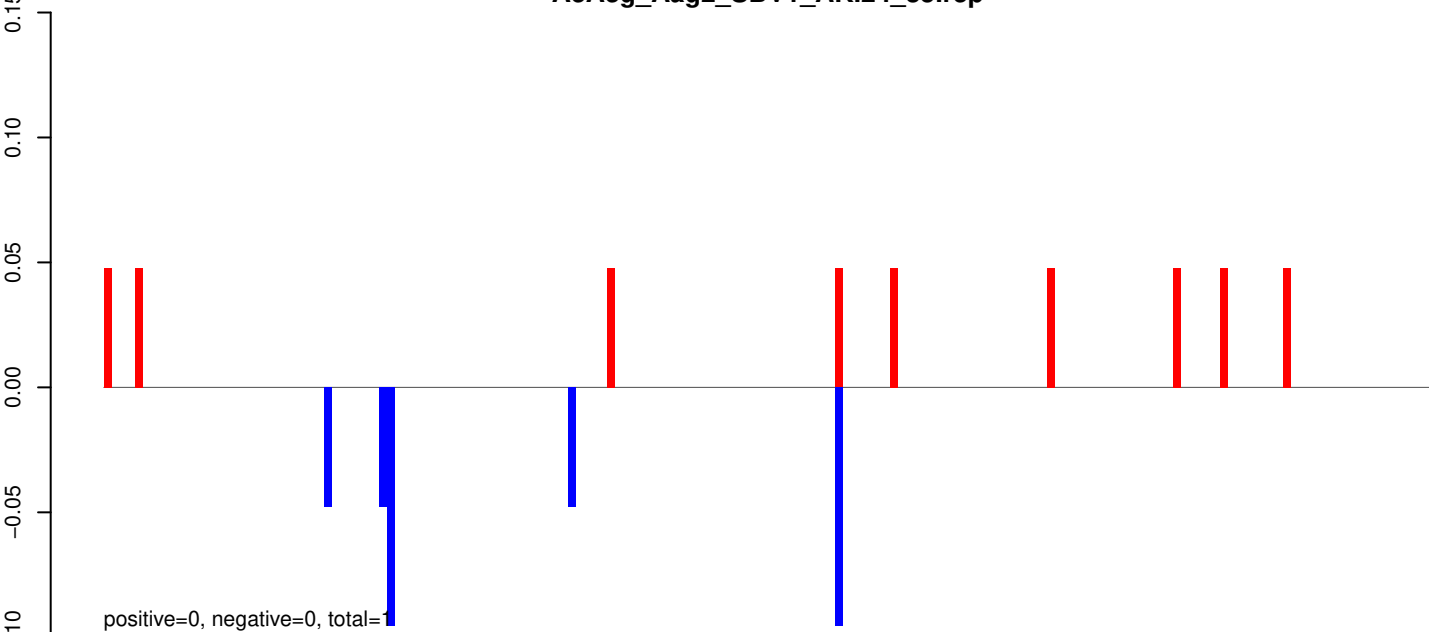
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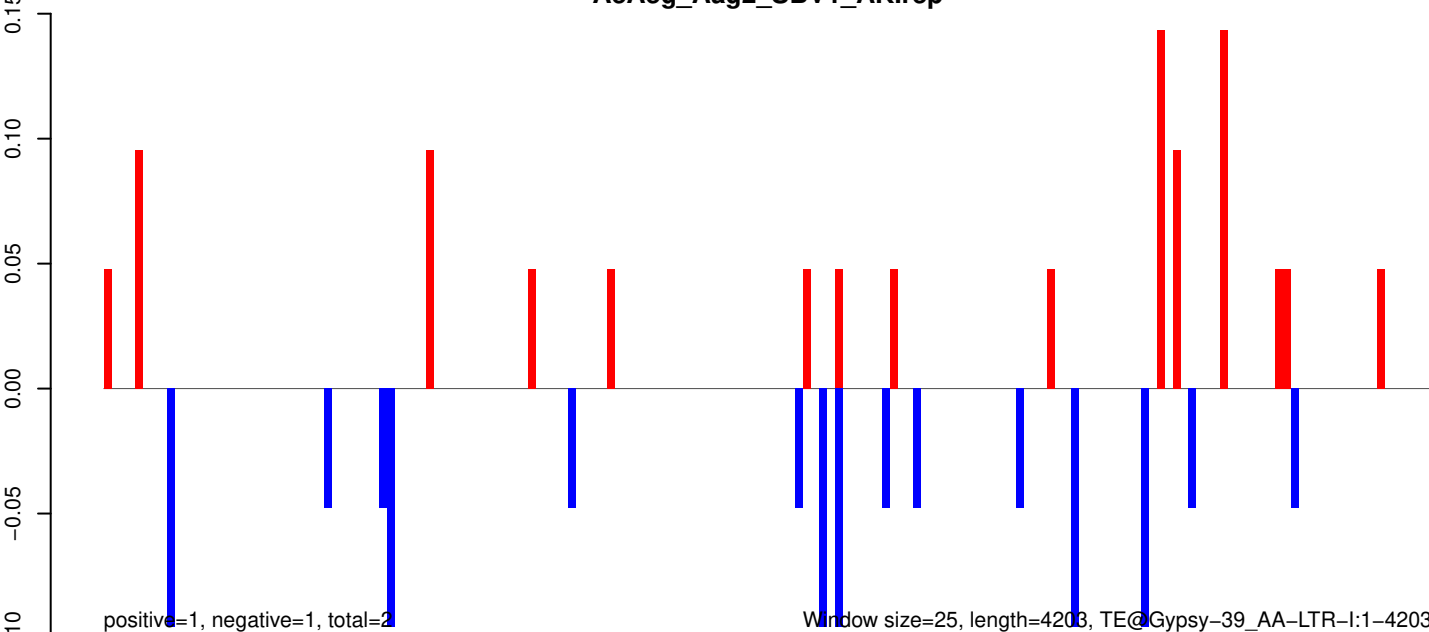
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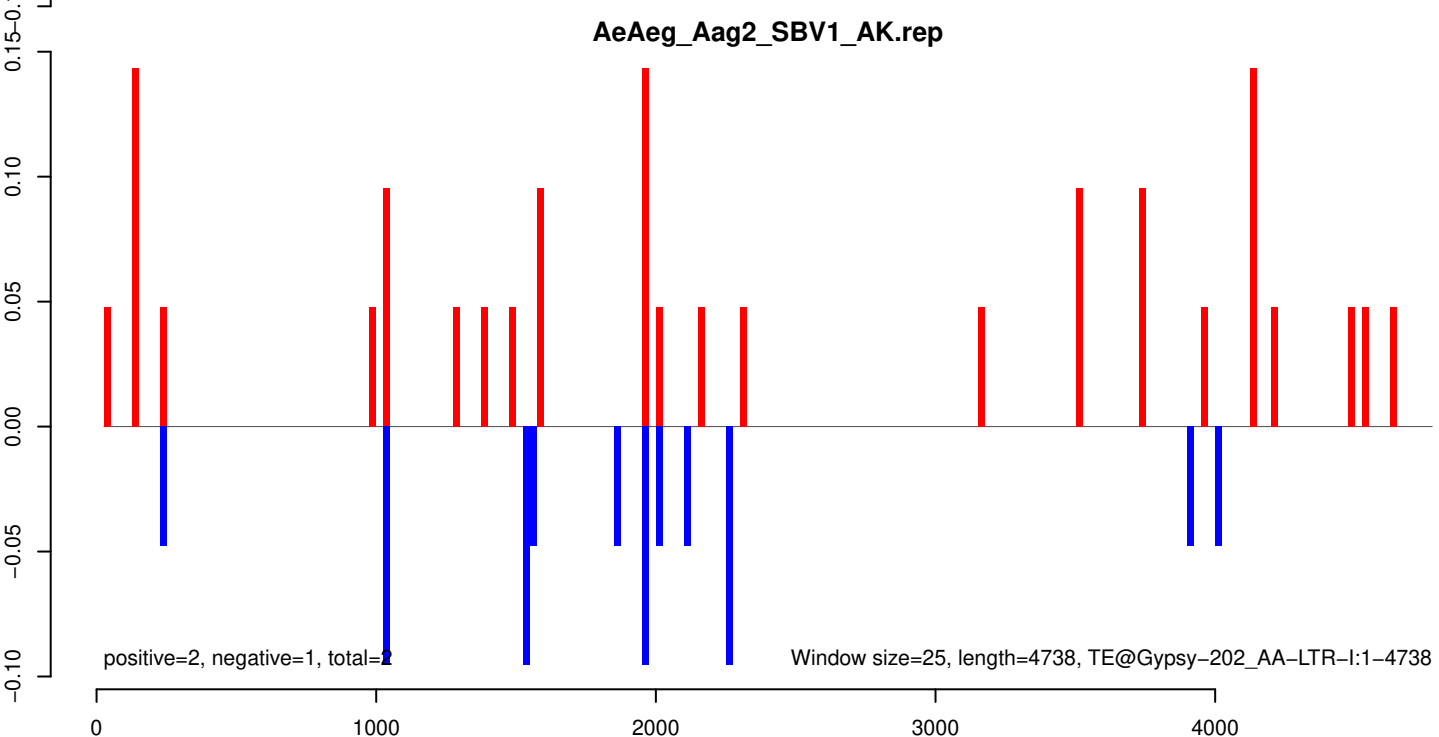
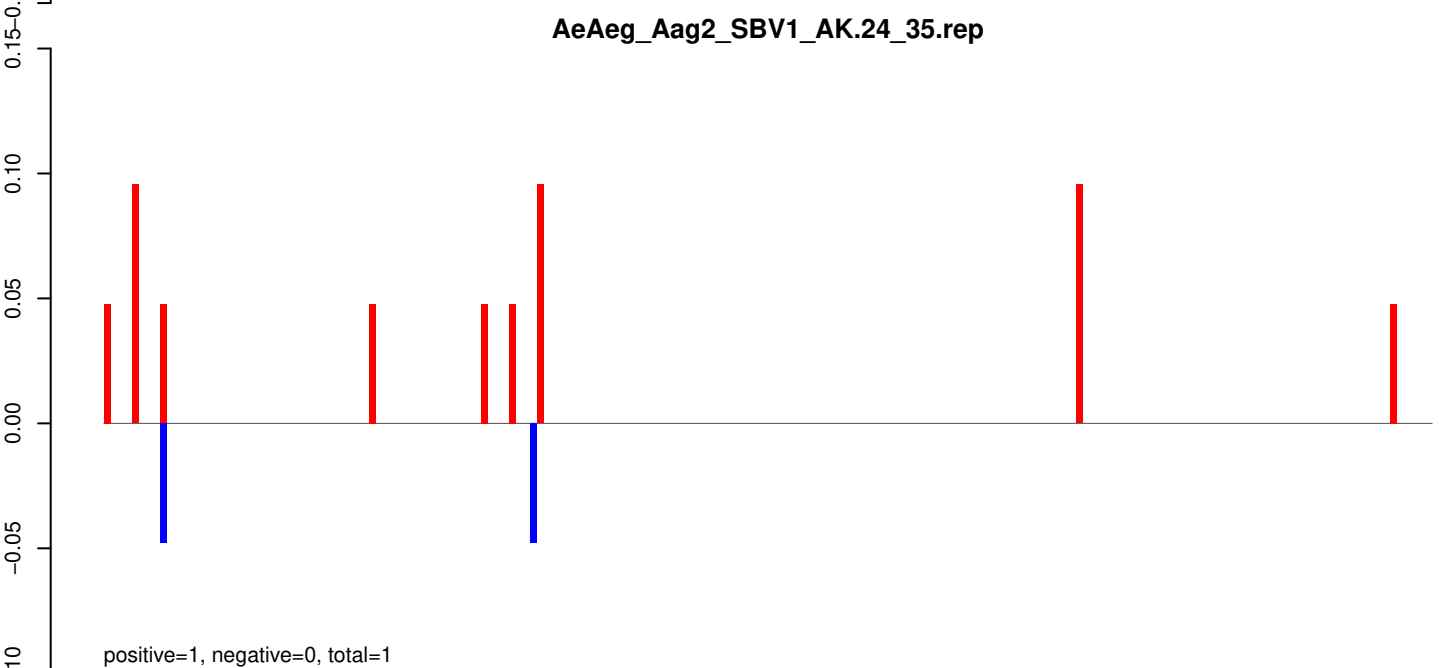
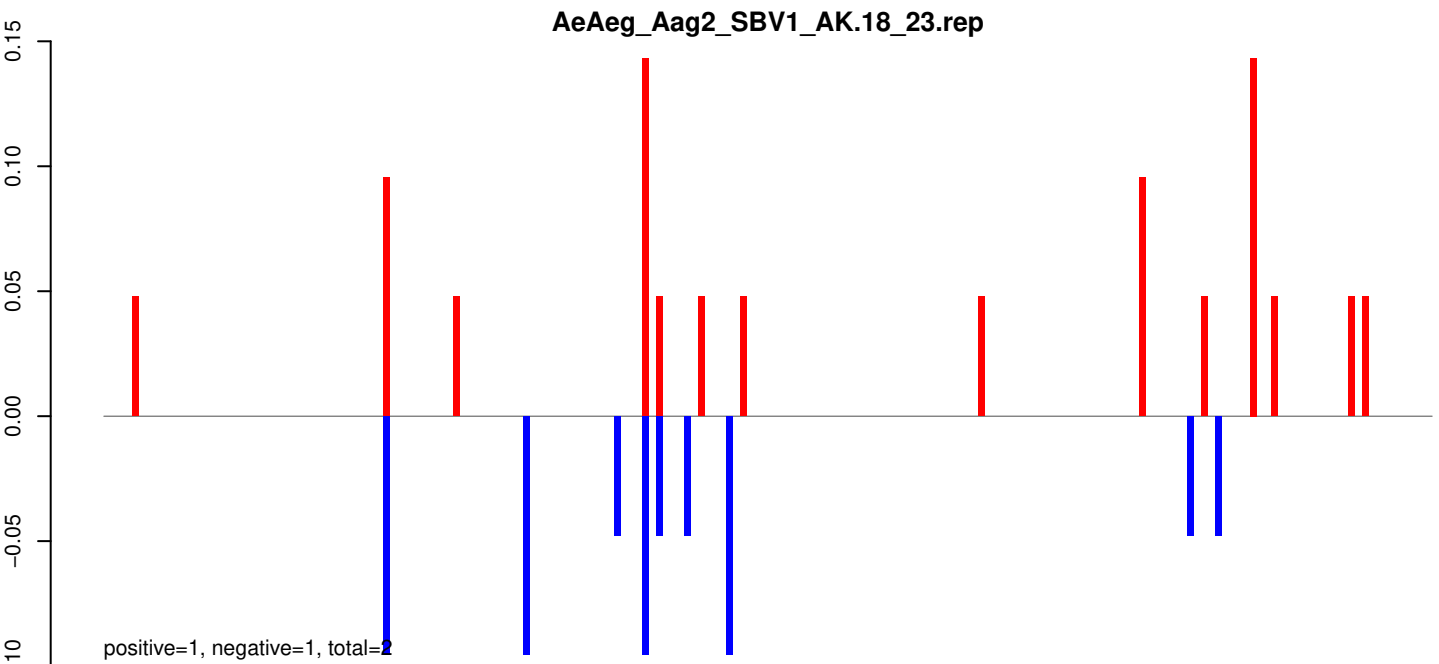


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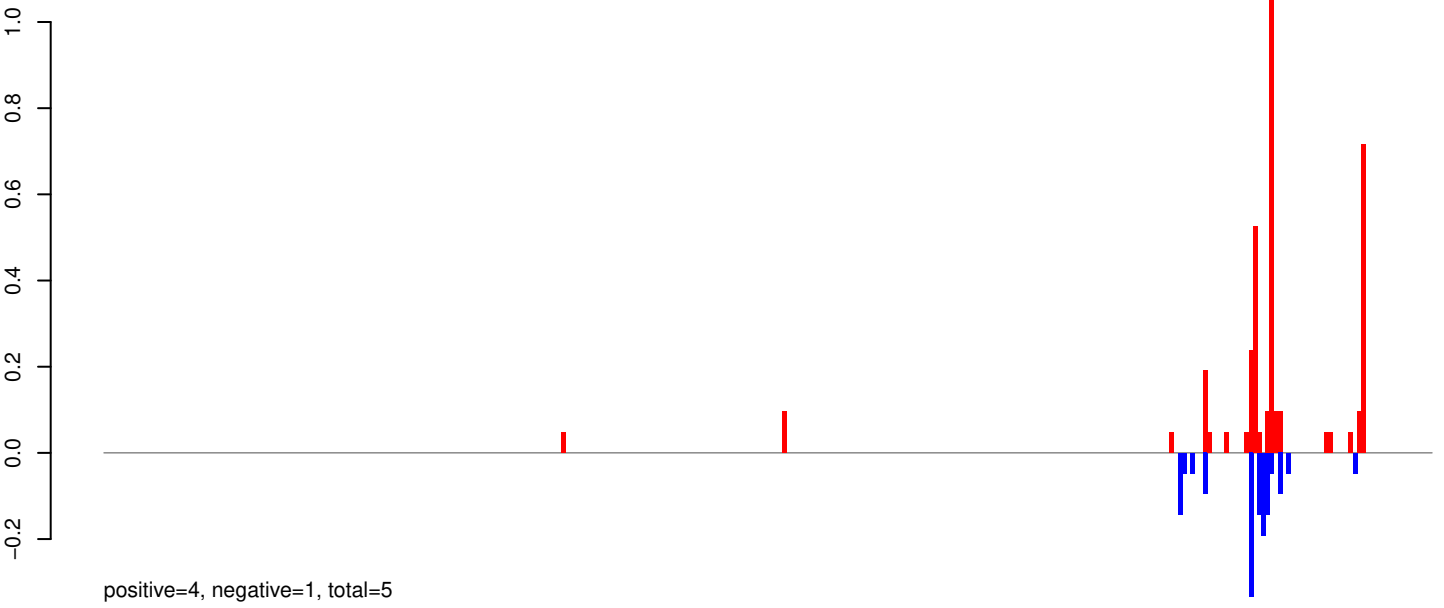


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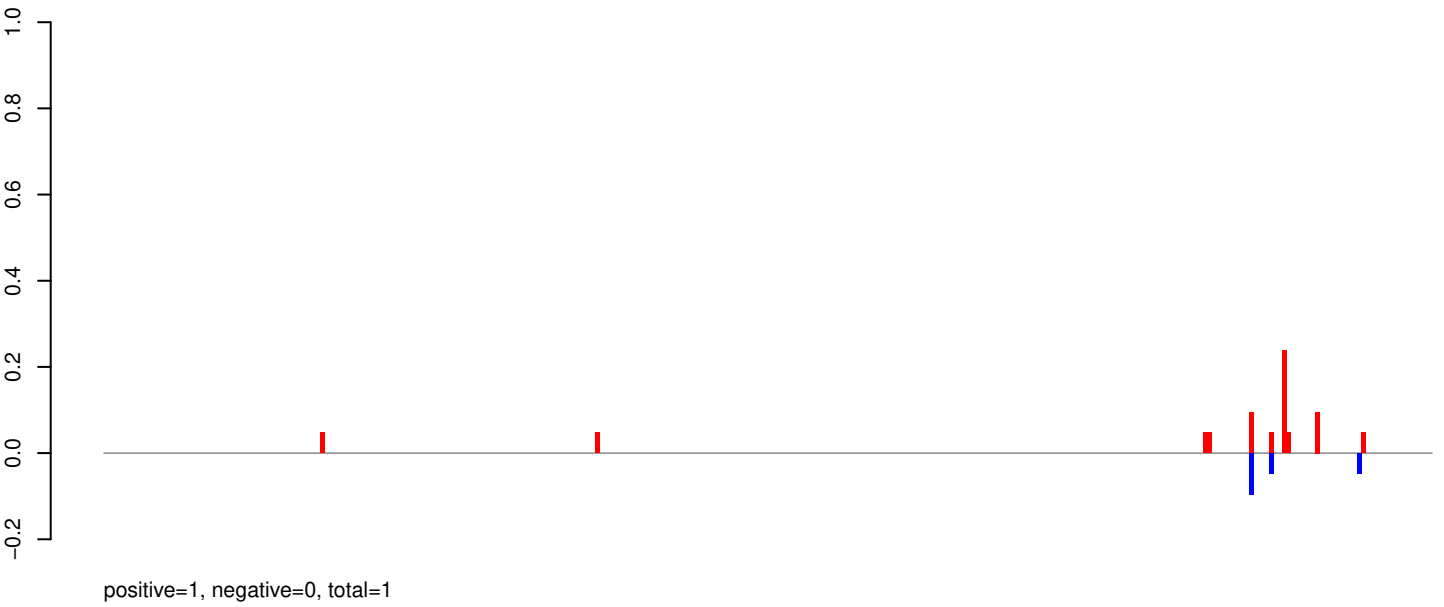




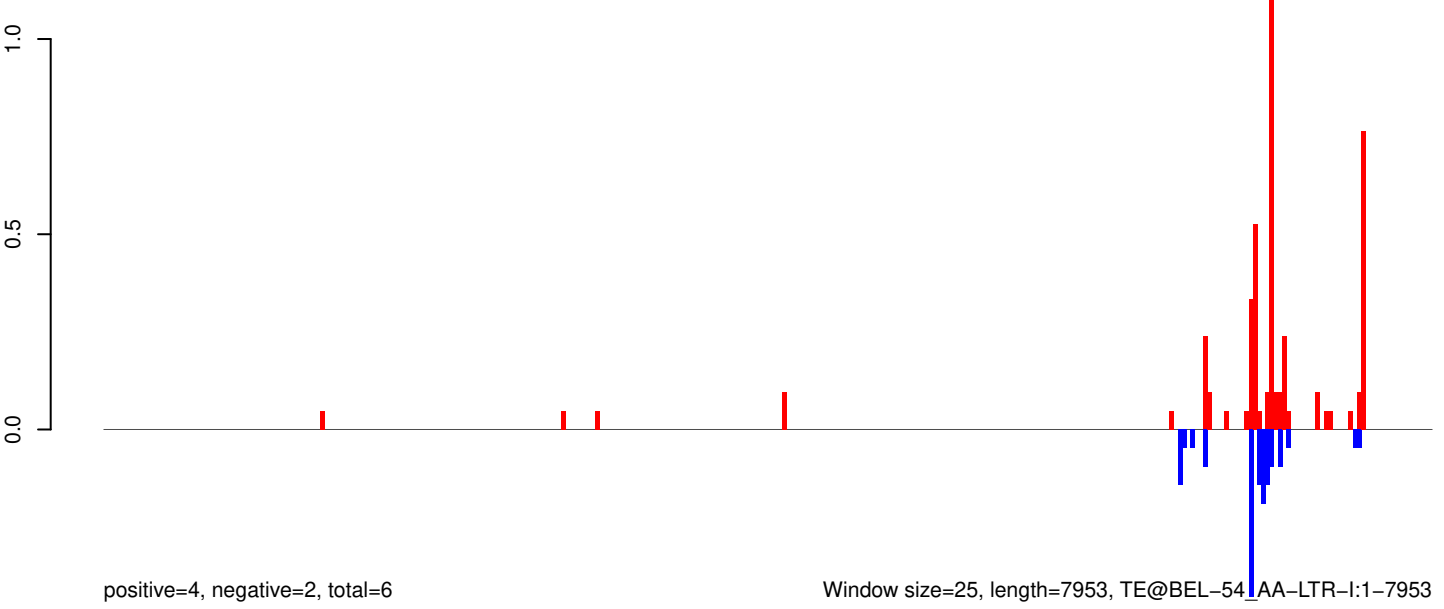
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AeAeg_Aag2_SBV1_AK.24_35.rep

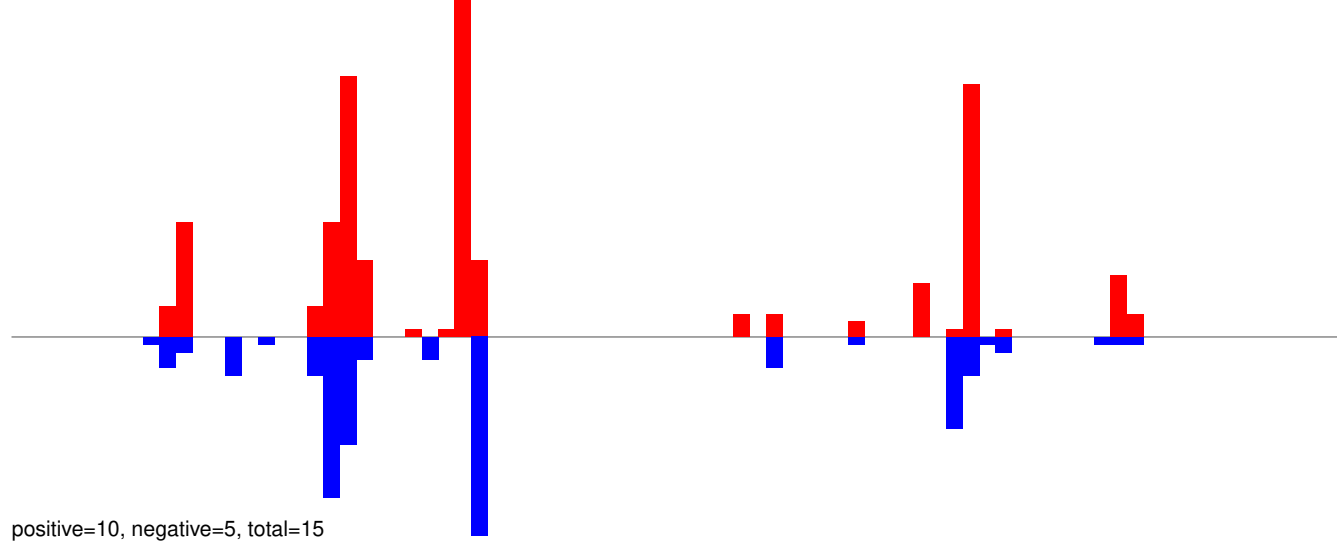


AeAeg_Aag2_SBV1_AK.rep

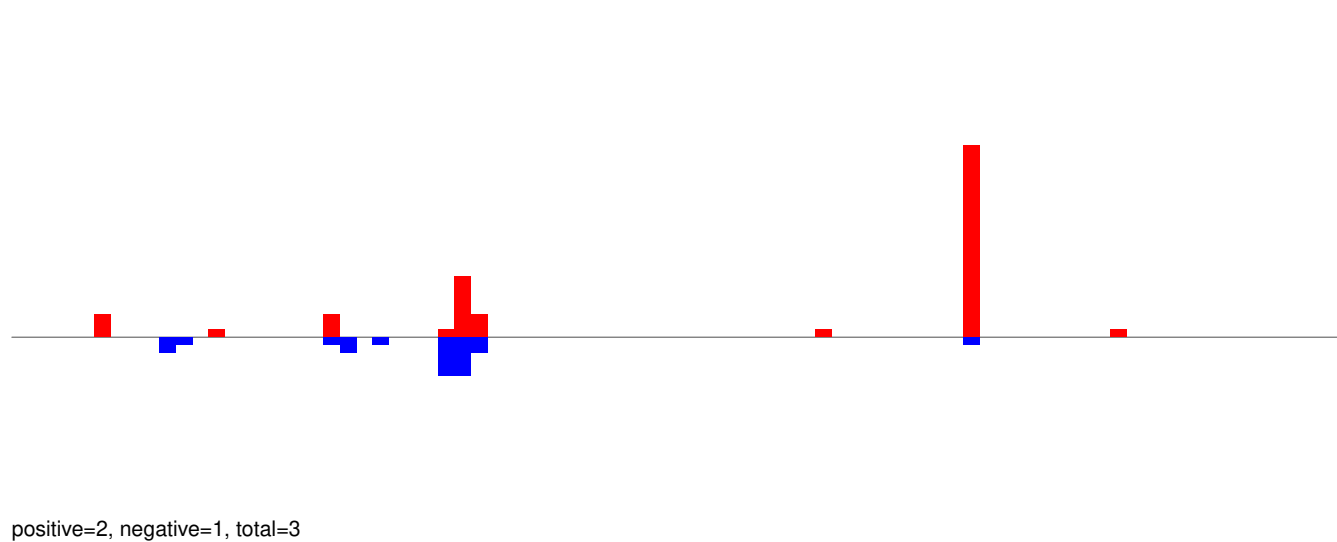


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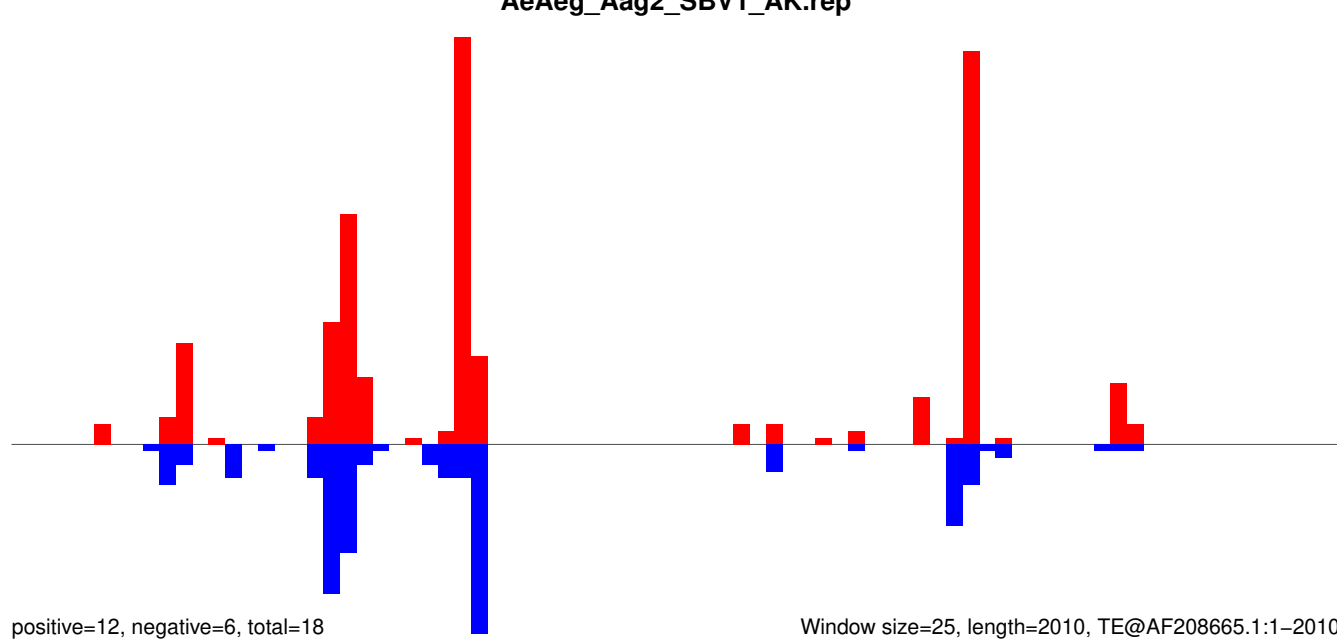
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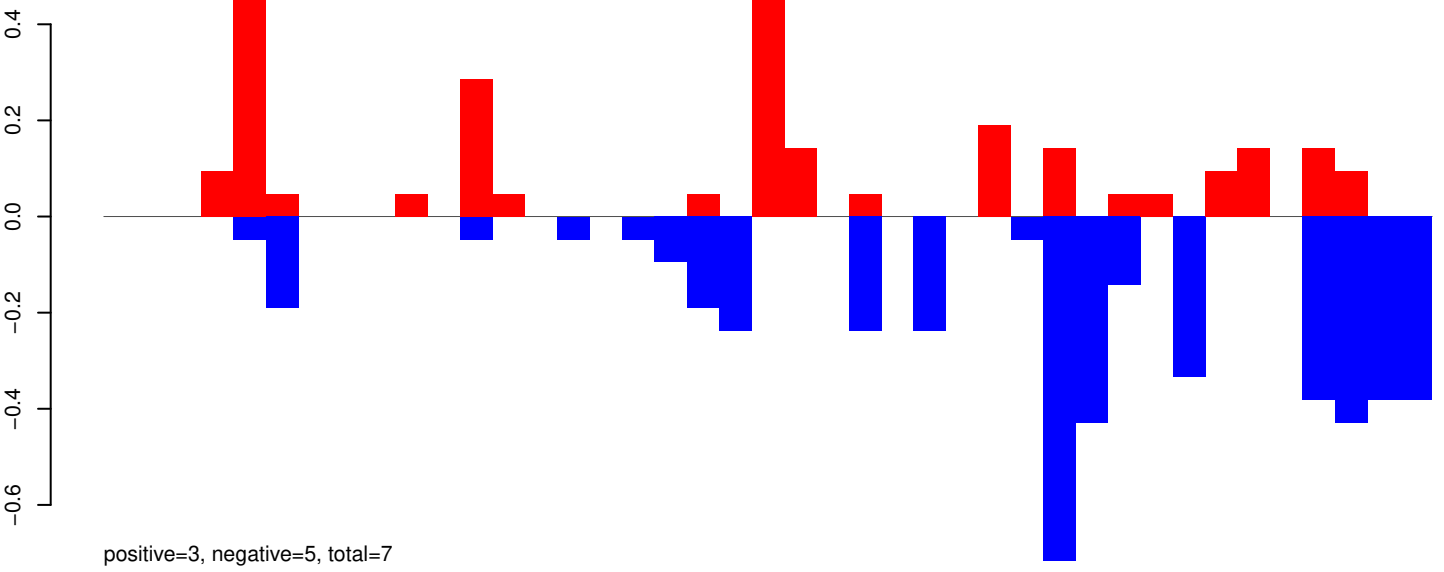
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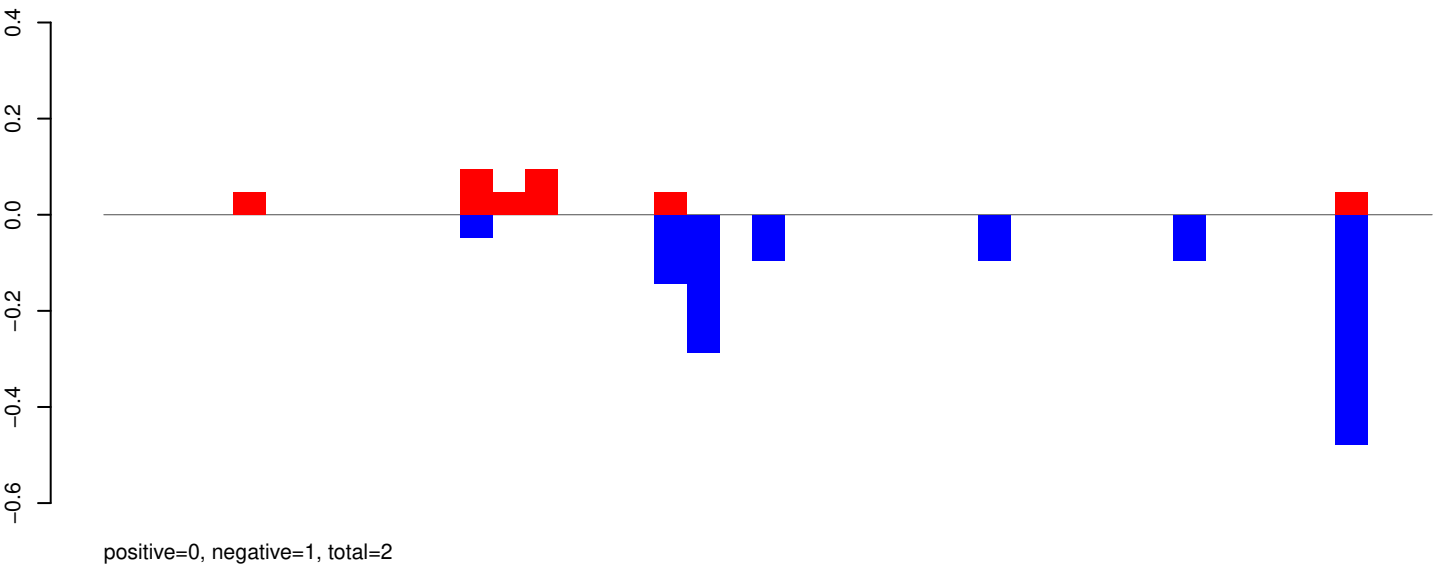
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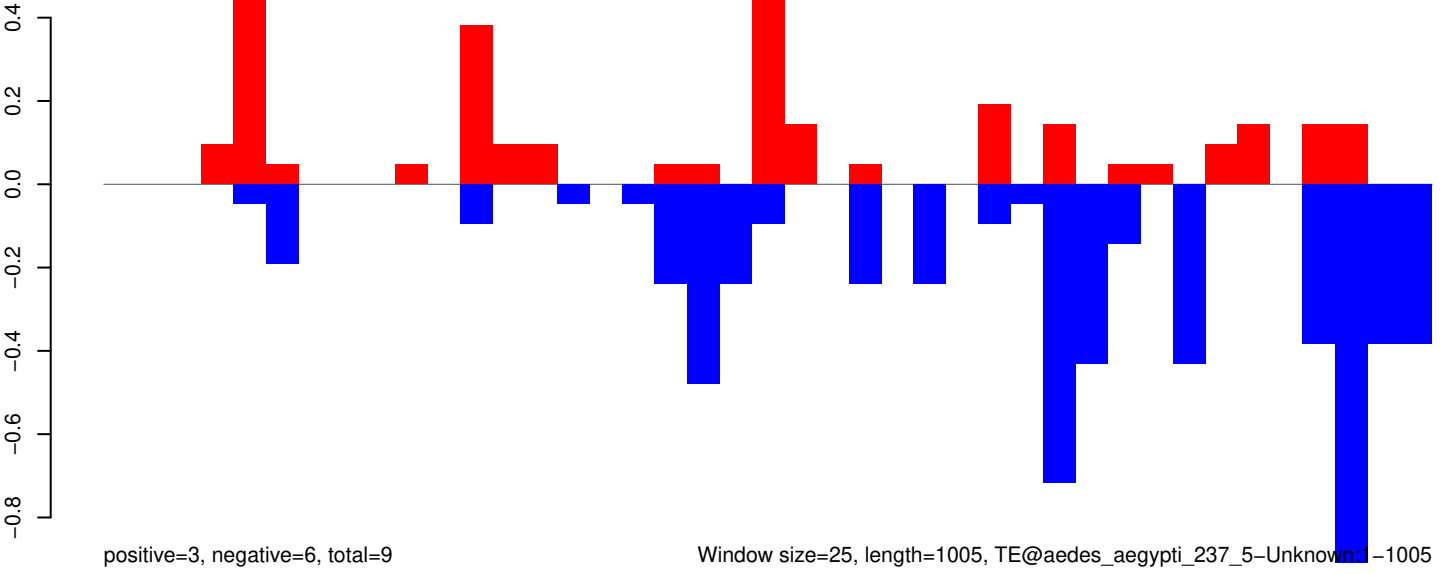
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AeAeg_Aag2_SBV1_AK.24_35.rep



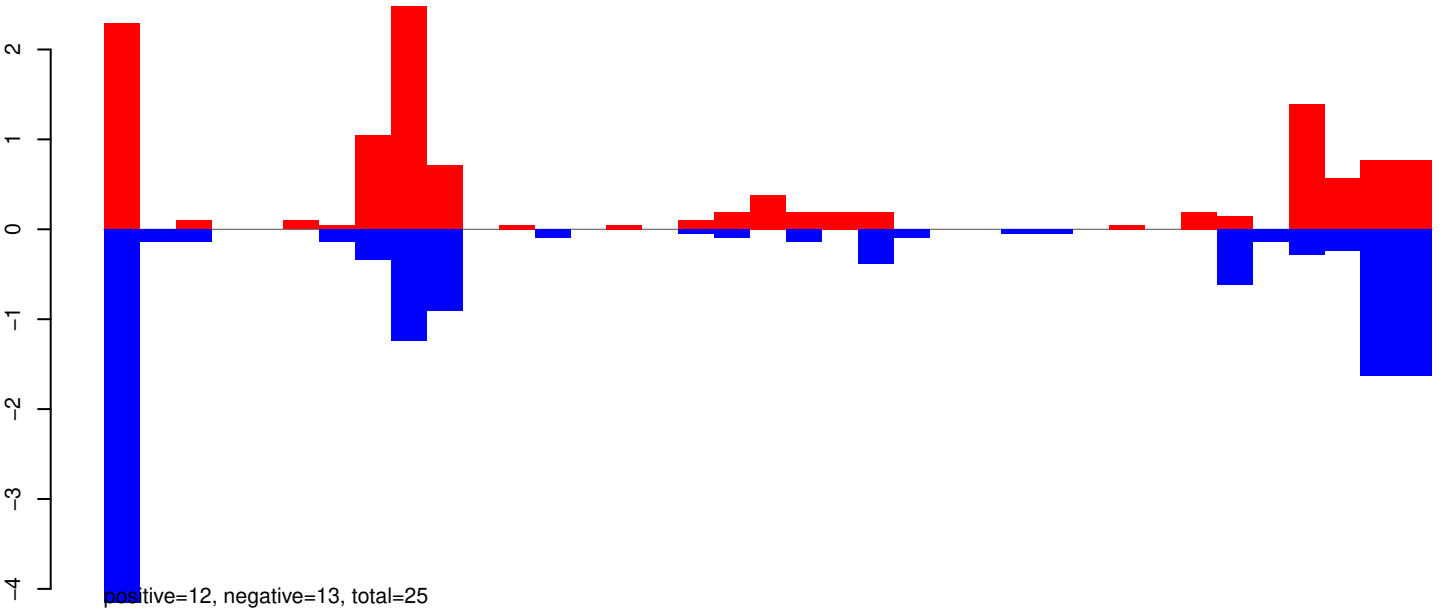
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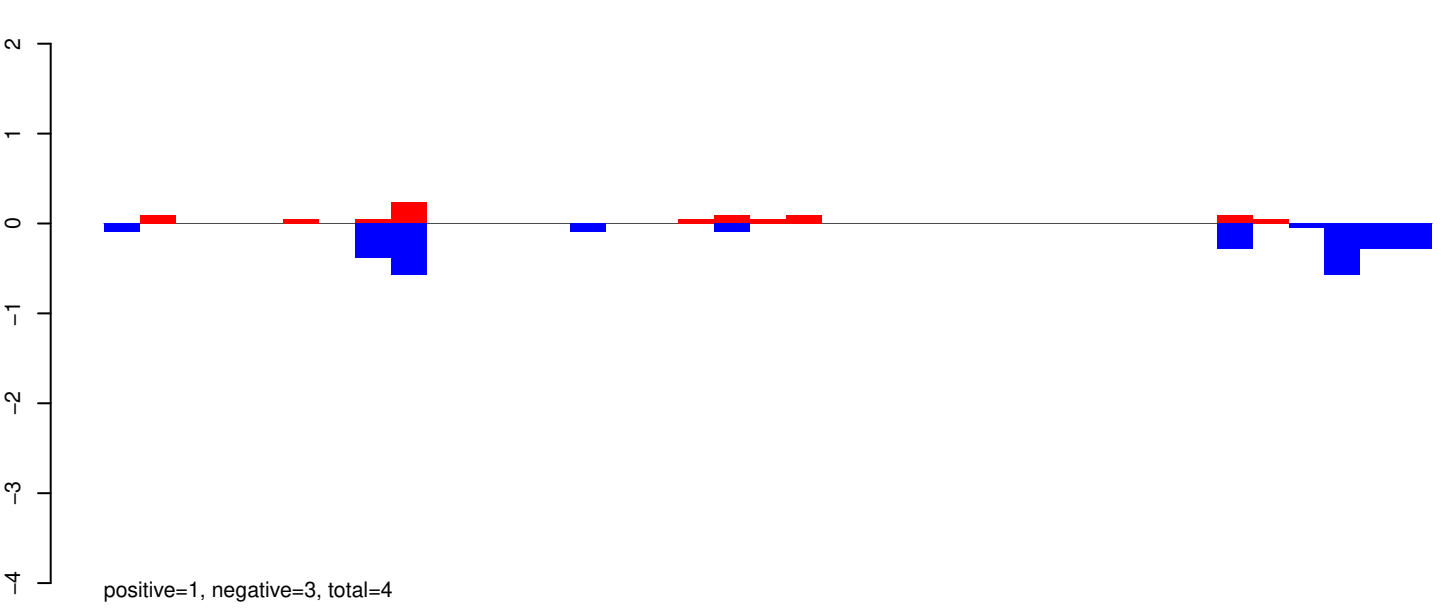
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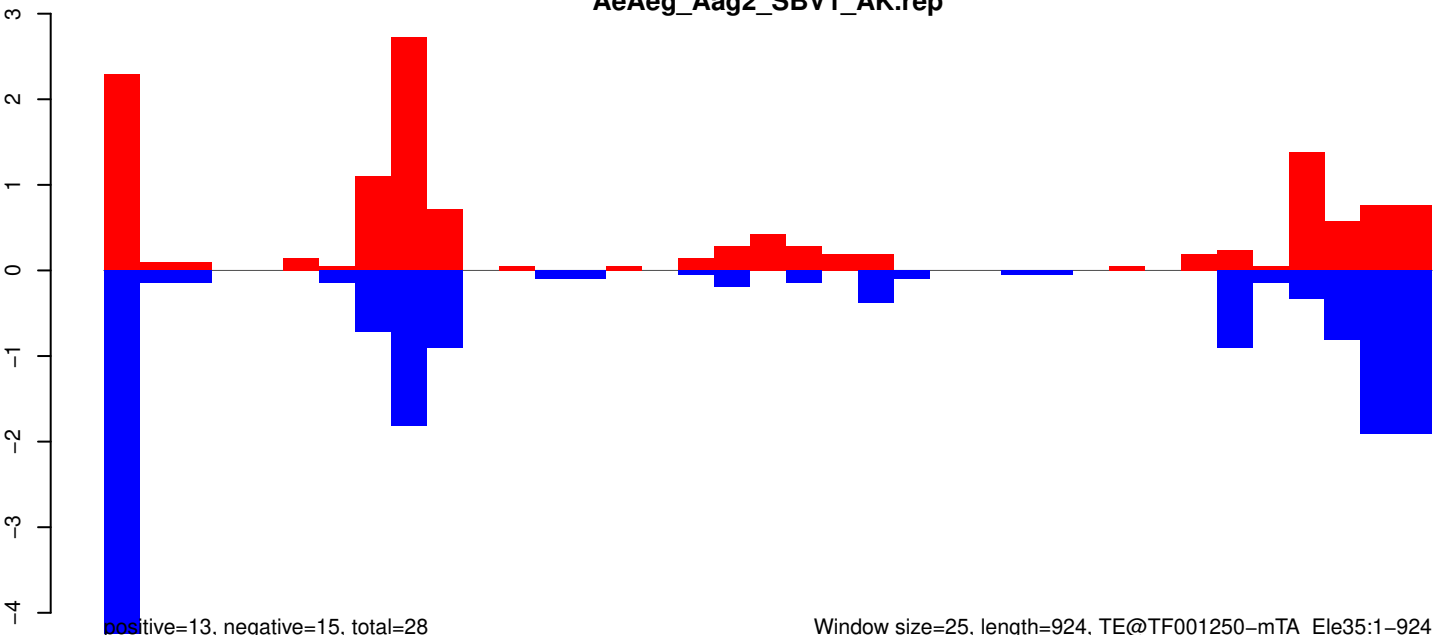
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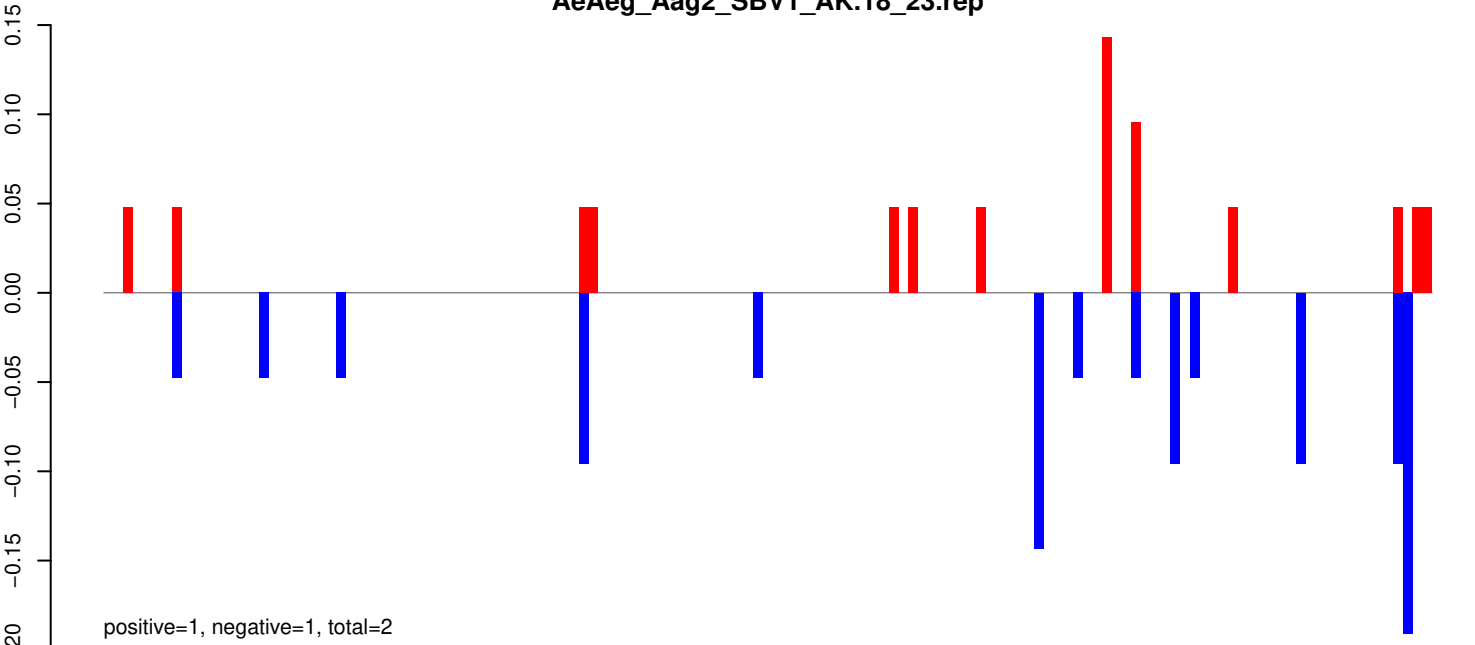
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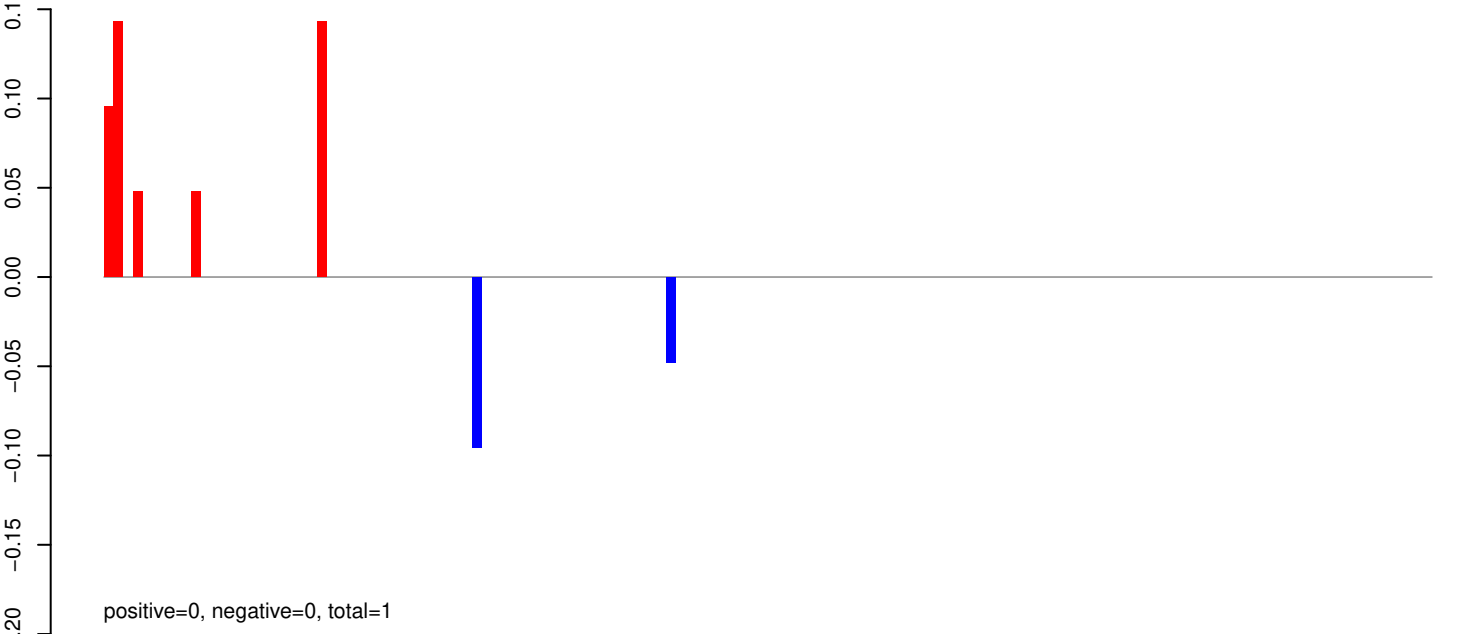
AeAeg_Aag2_SBV1_AK.rep



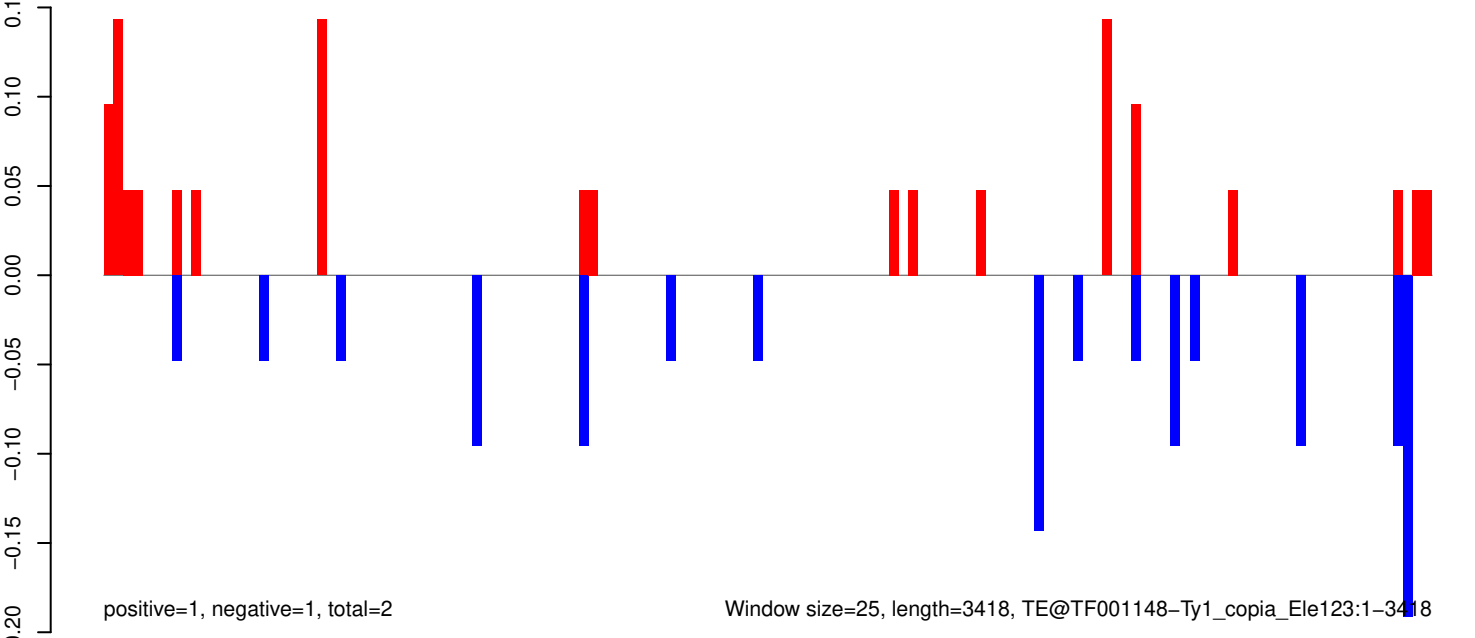
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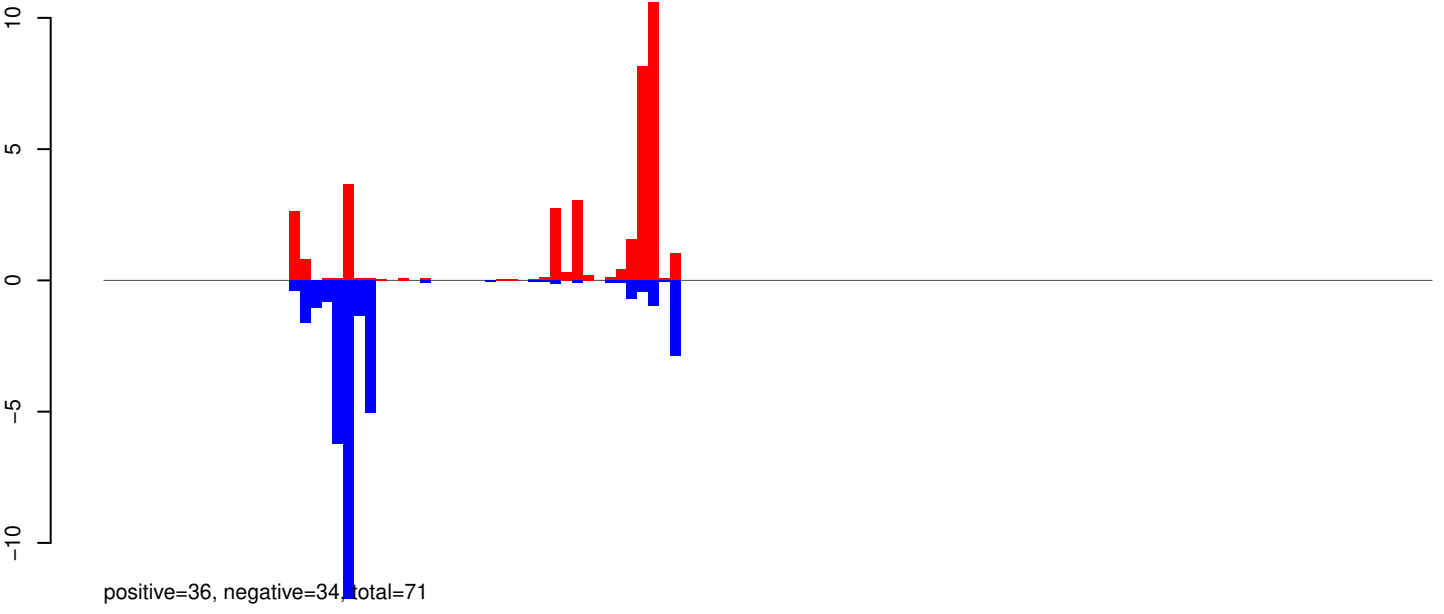
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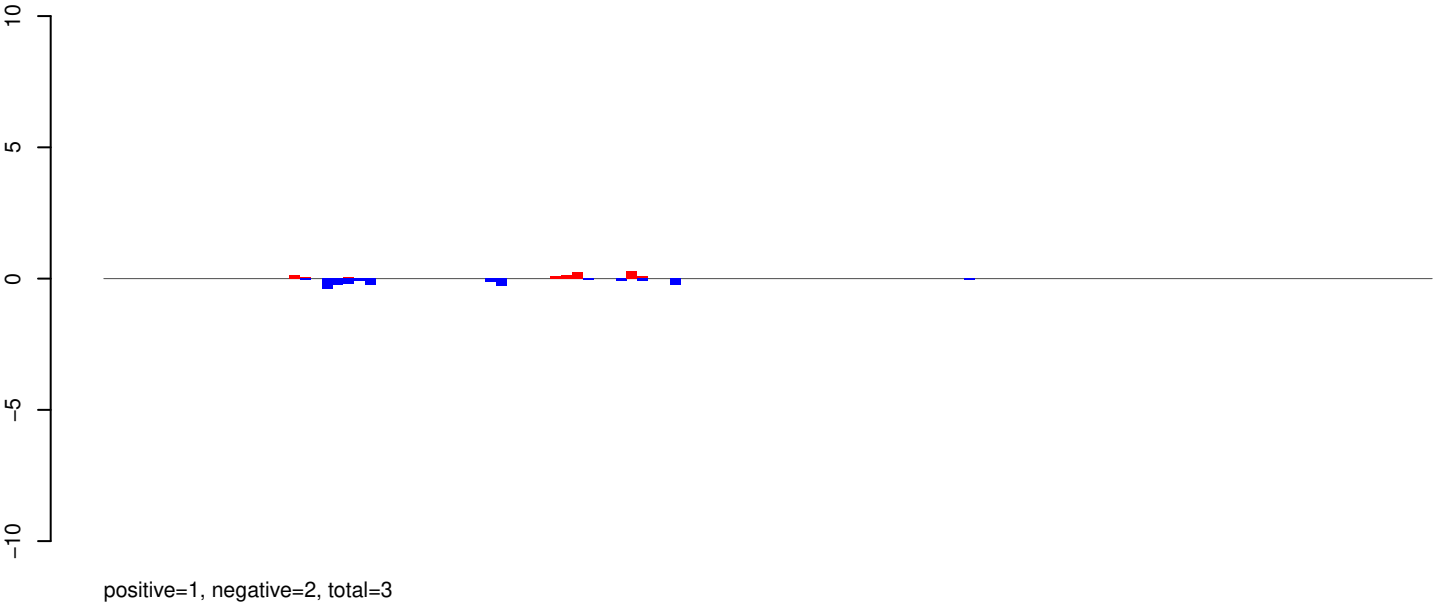
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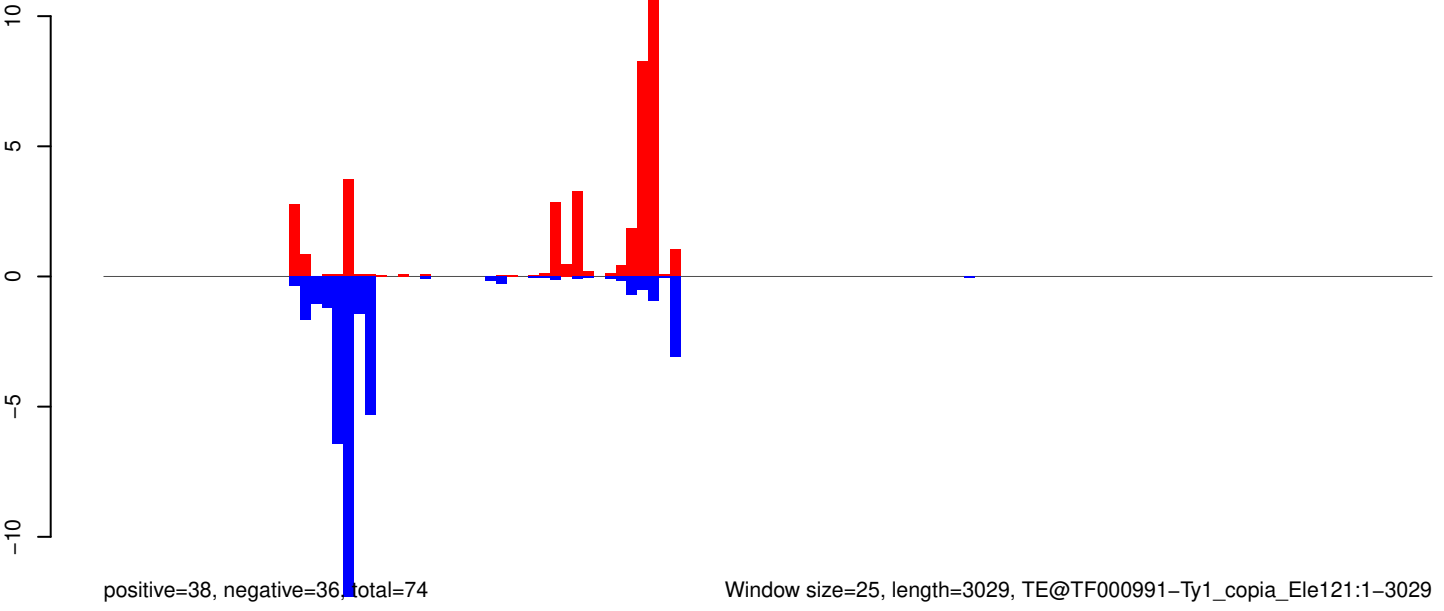
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



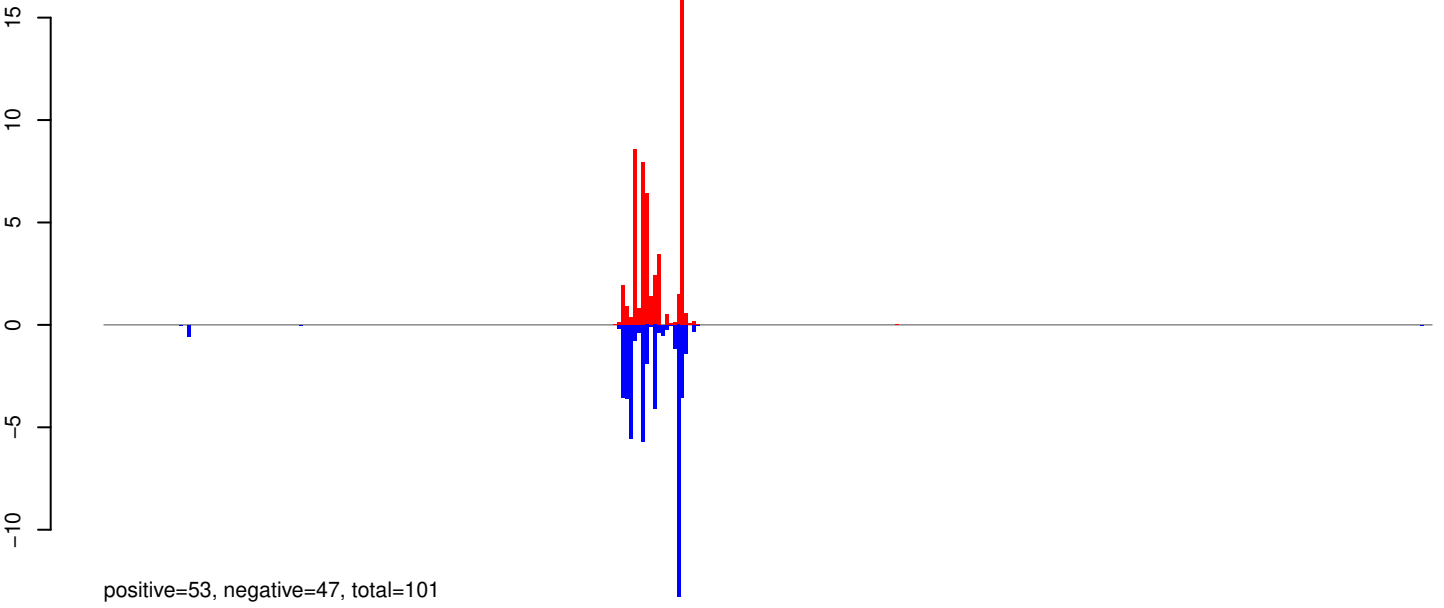
AeAeg_Aag2_SBV1_AK.rep



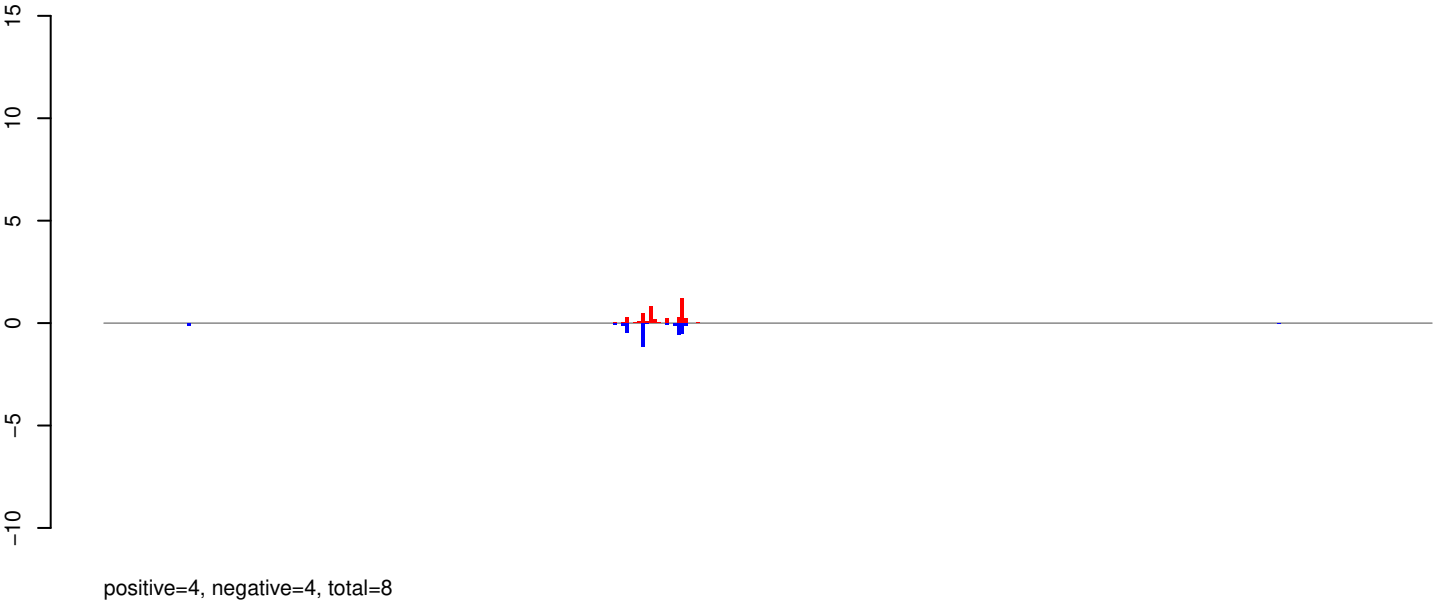
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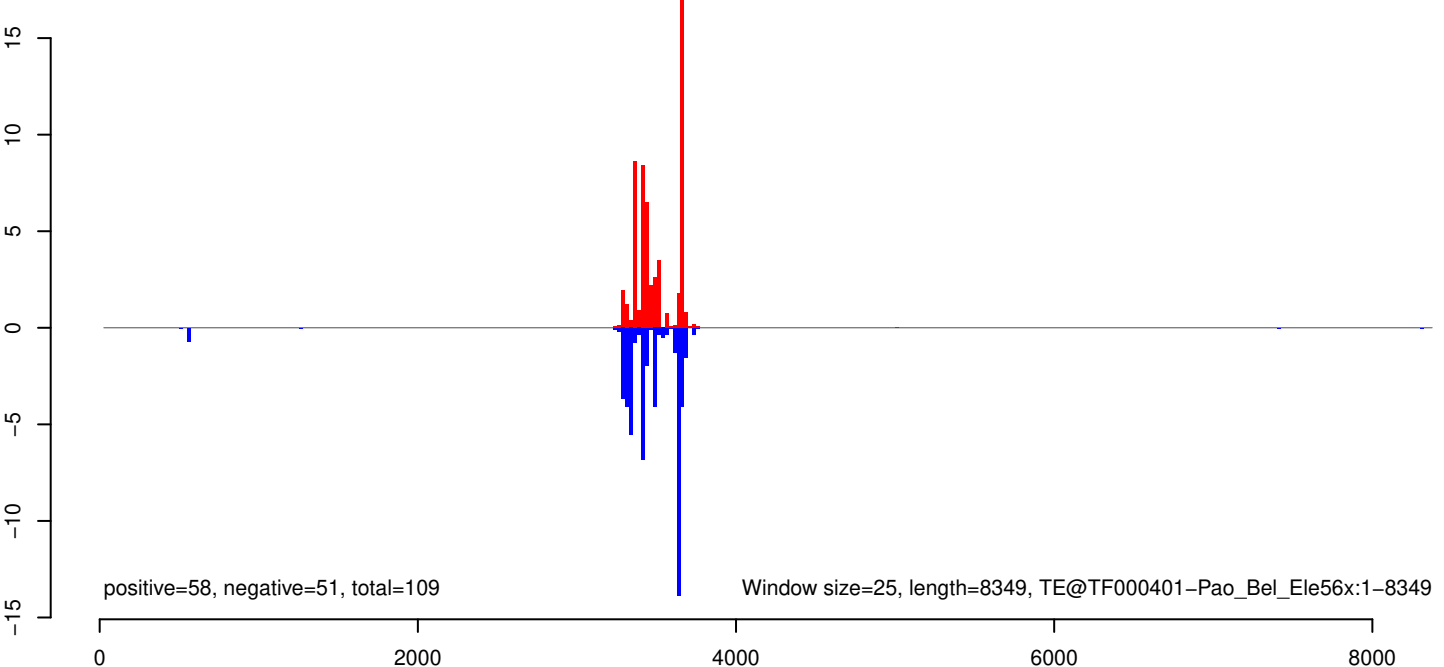
AeAeg_Aag2_SBV1_AK.18_23.rep



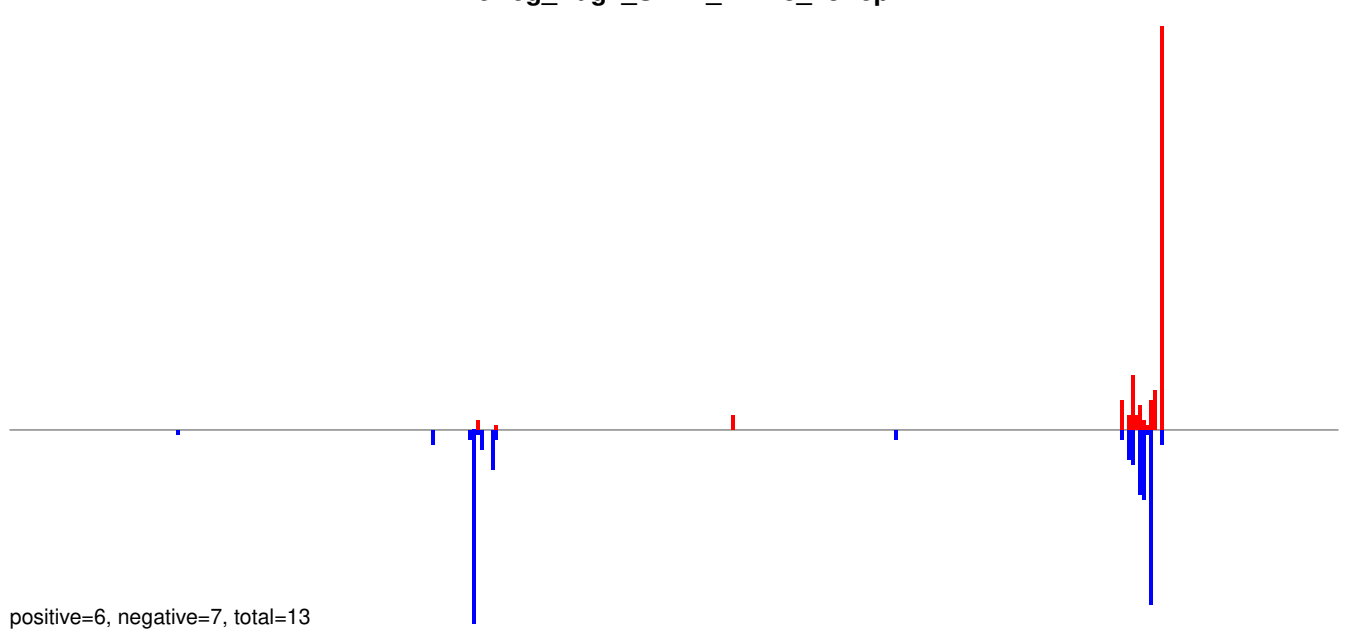
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AeAeg_Aag2_SBV1_AK.rep



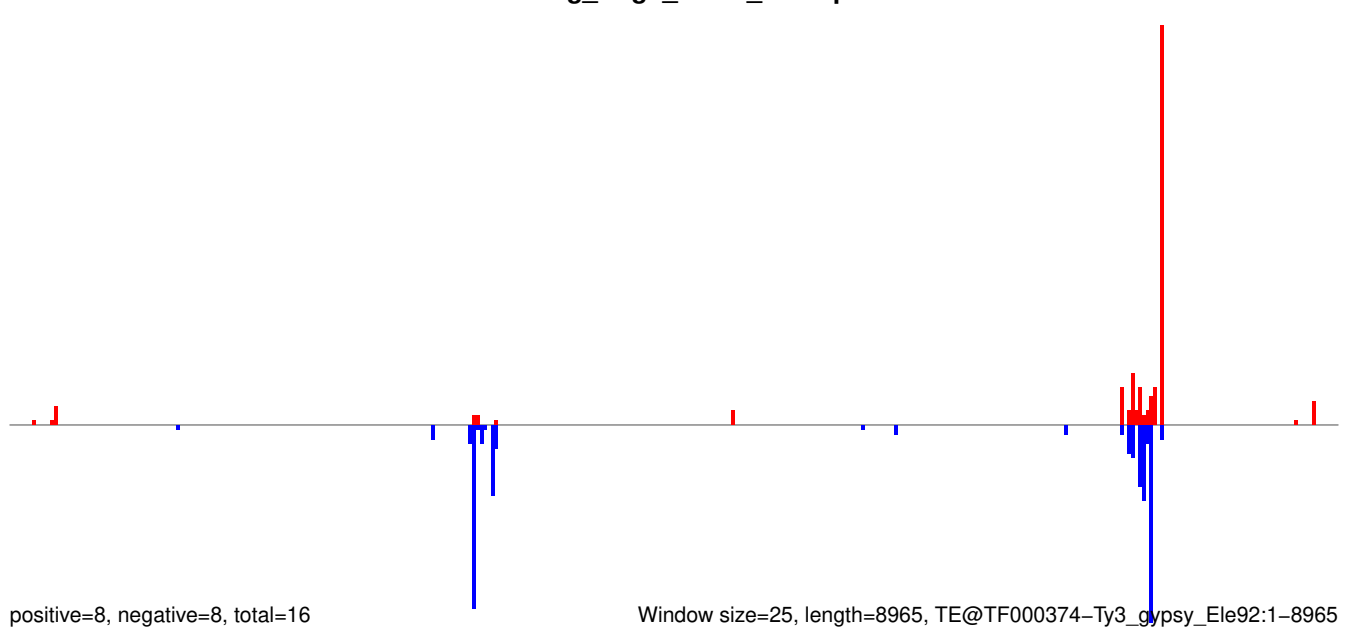
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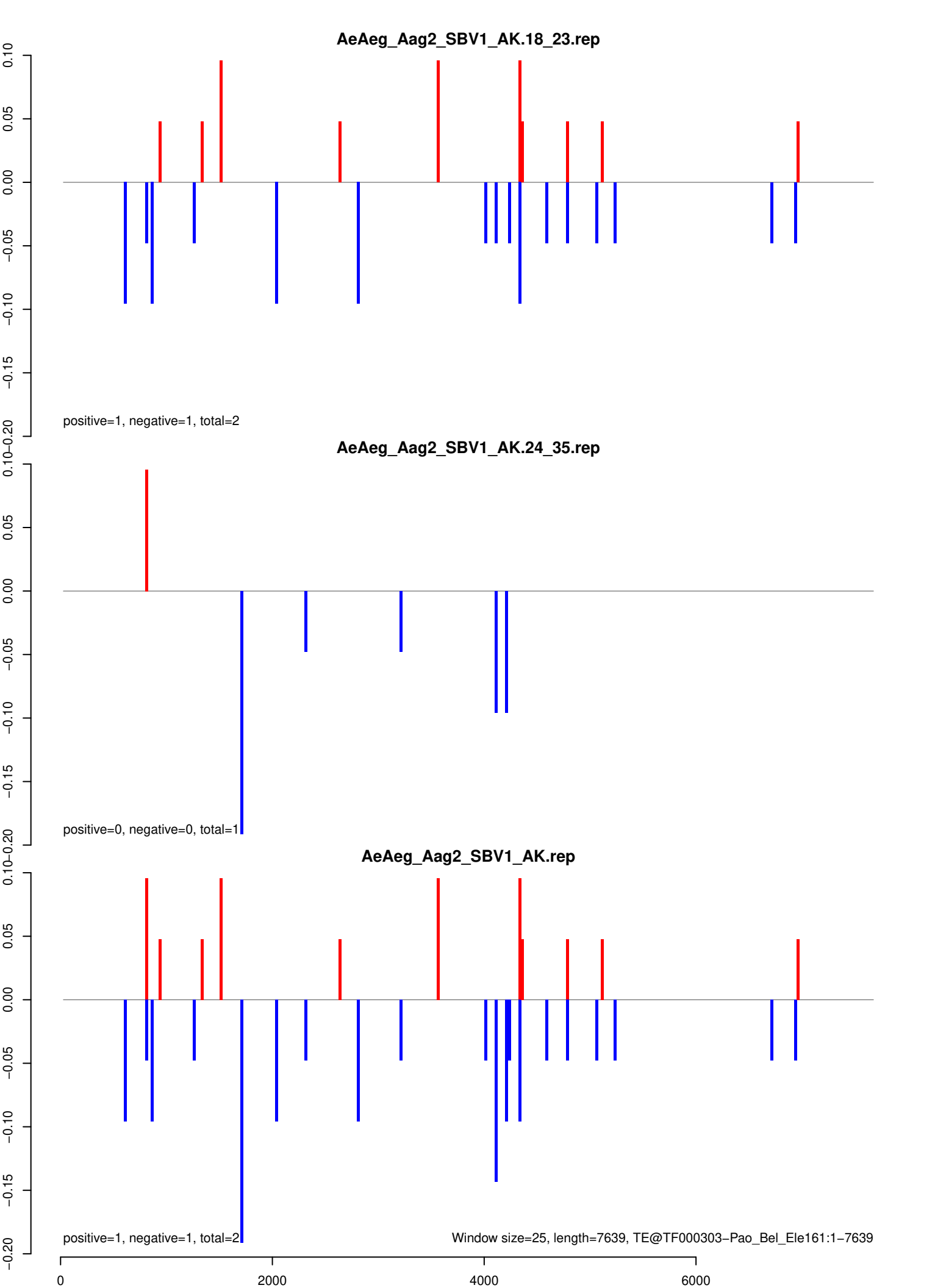


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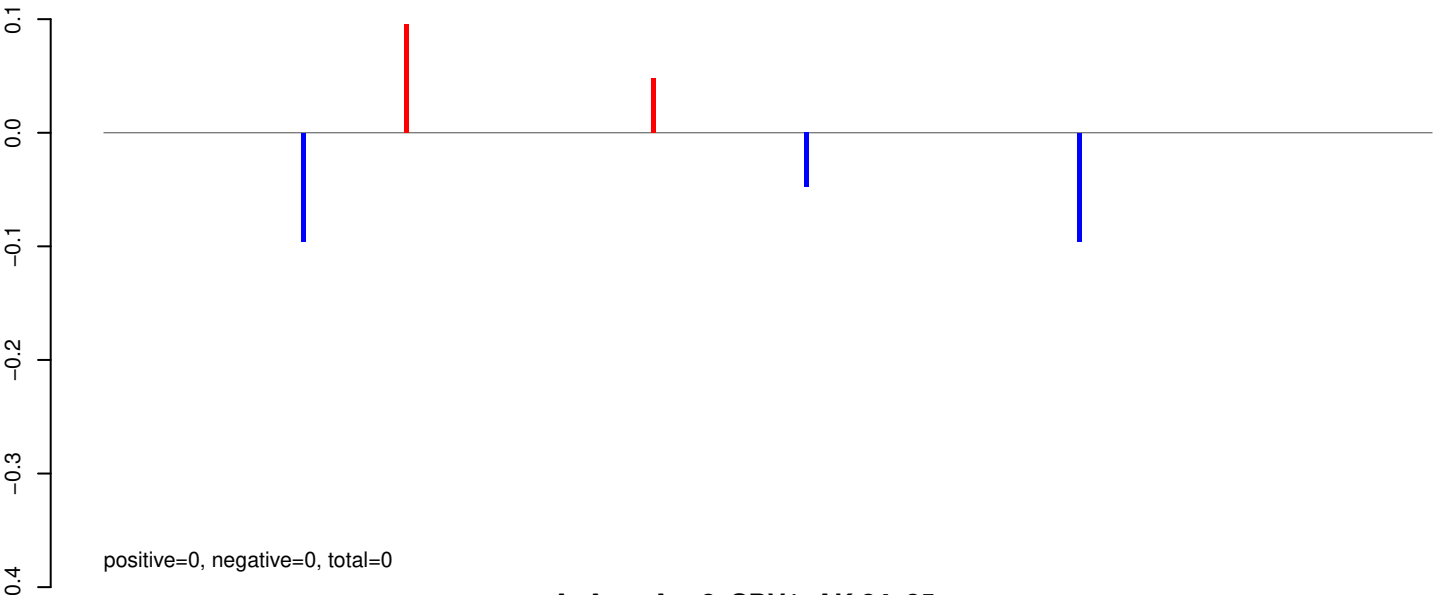


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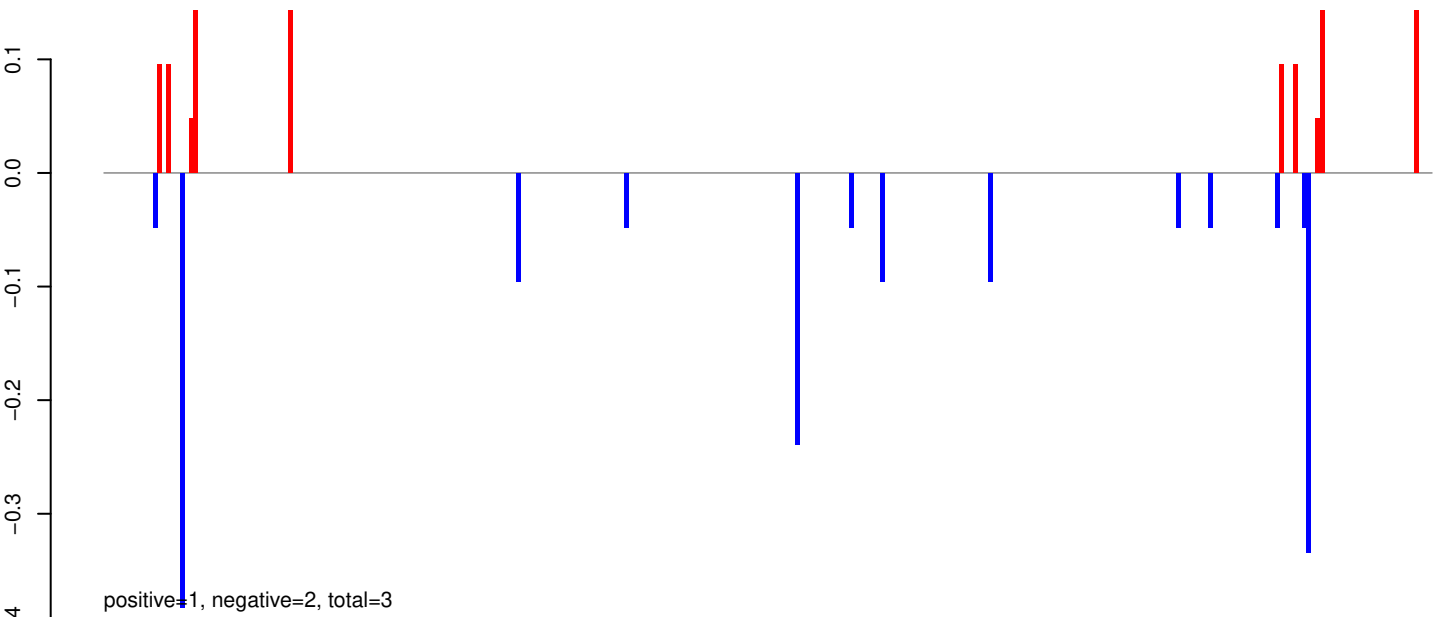




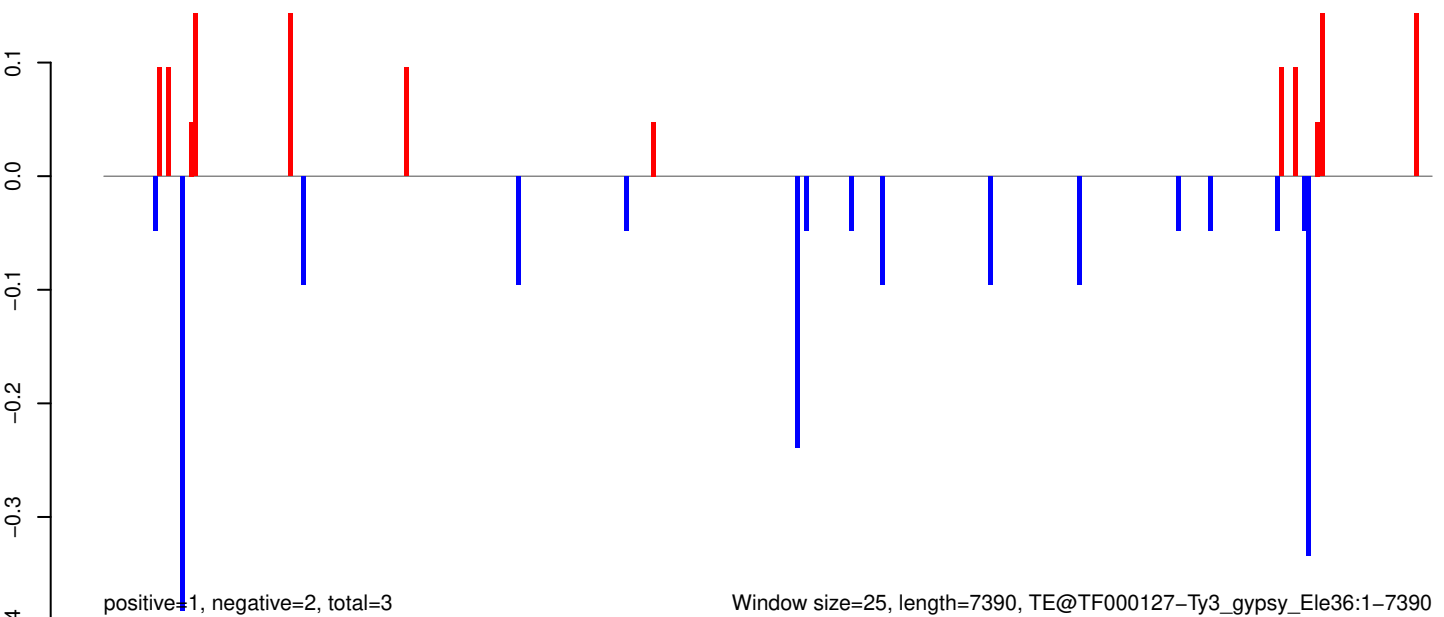
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep

0.8
0.6
0.4
0.2
0.0
-0.2
-0.4

positive=1, negative=2, total=3

AeAeg_Aag2_SBV1_AK.24_35.rep

0.8
0.6
0.4
0.2
0.0
-0.2
-0.4

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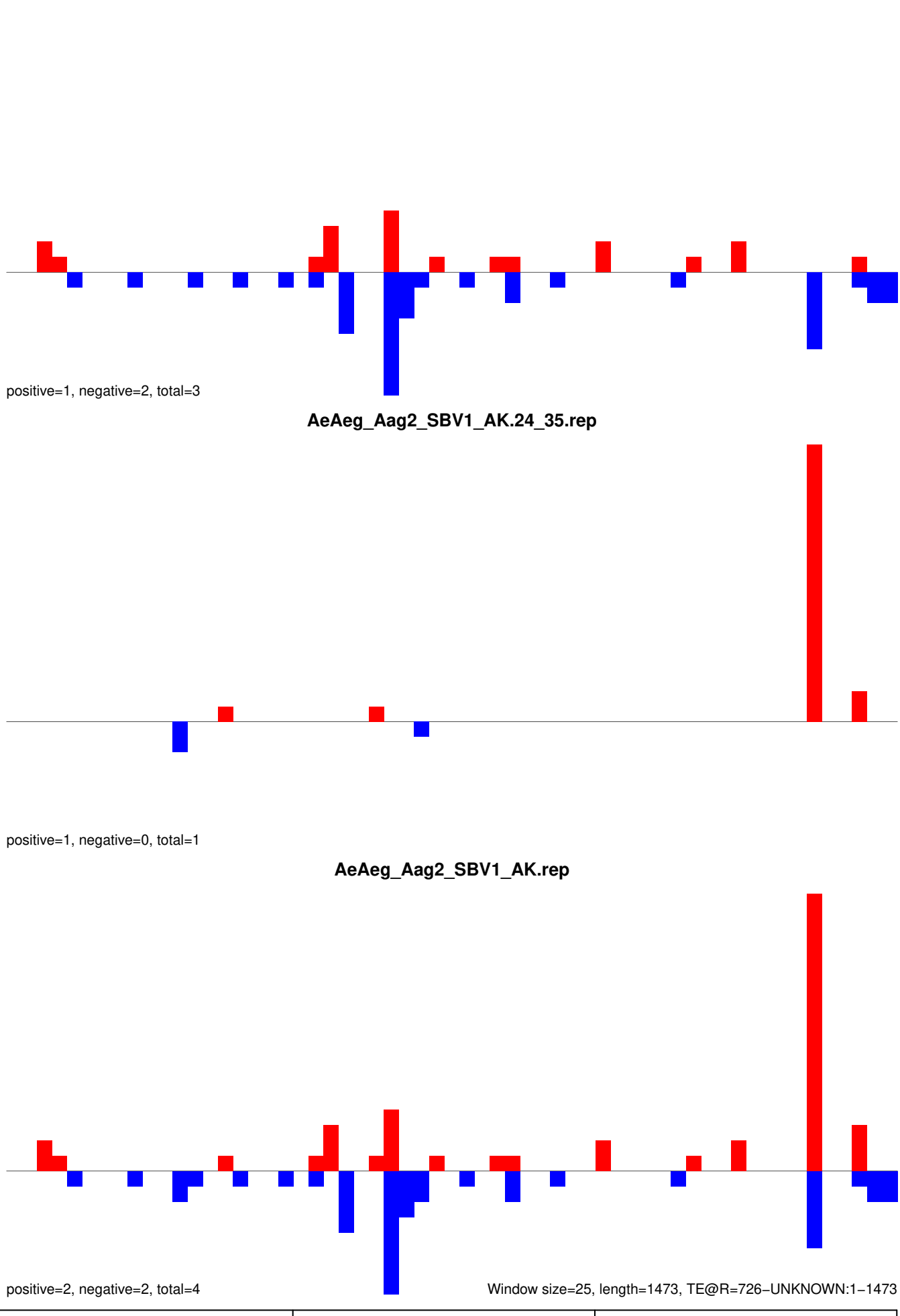
AeAeg_Aag2_SBV1_AK.rep

0.8
0.6
0.4
0.2
0.0
-0.2
-0.4

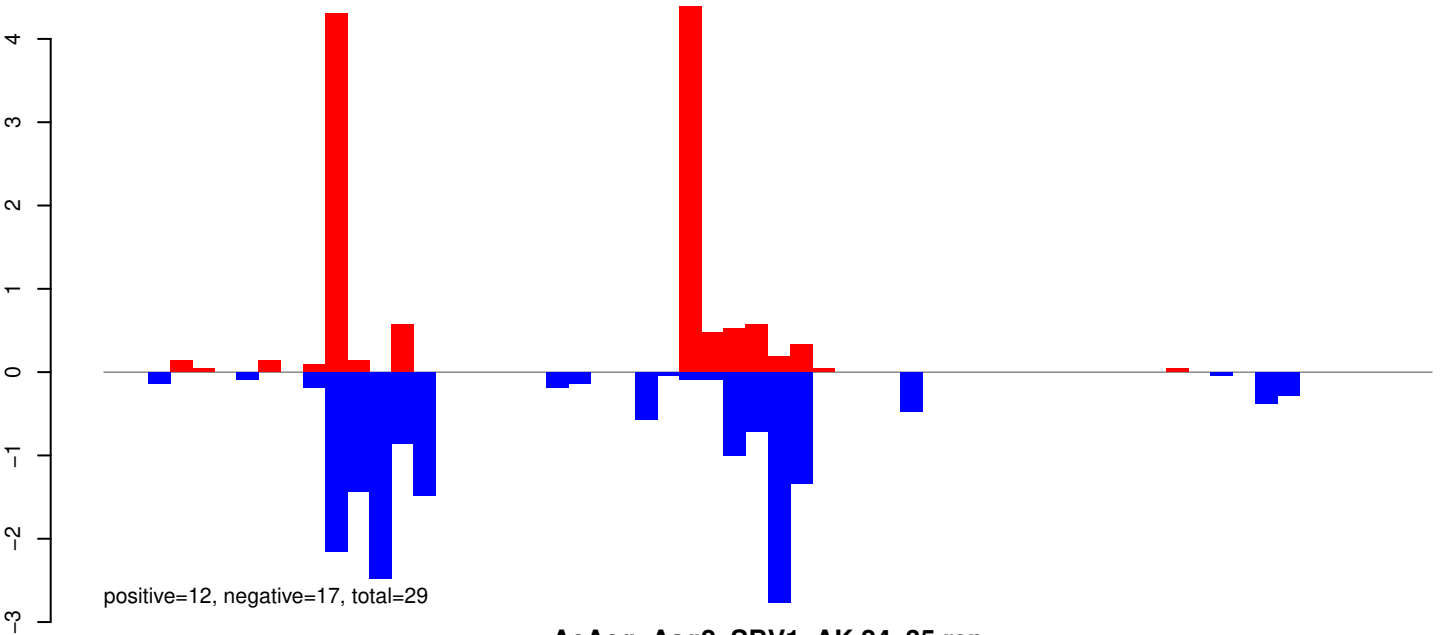
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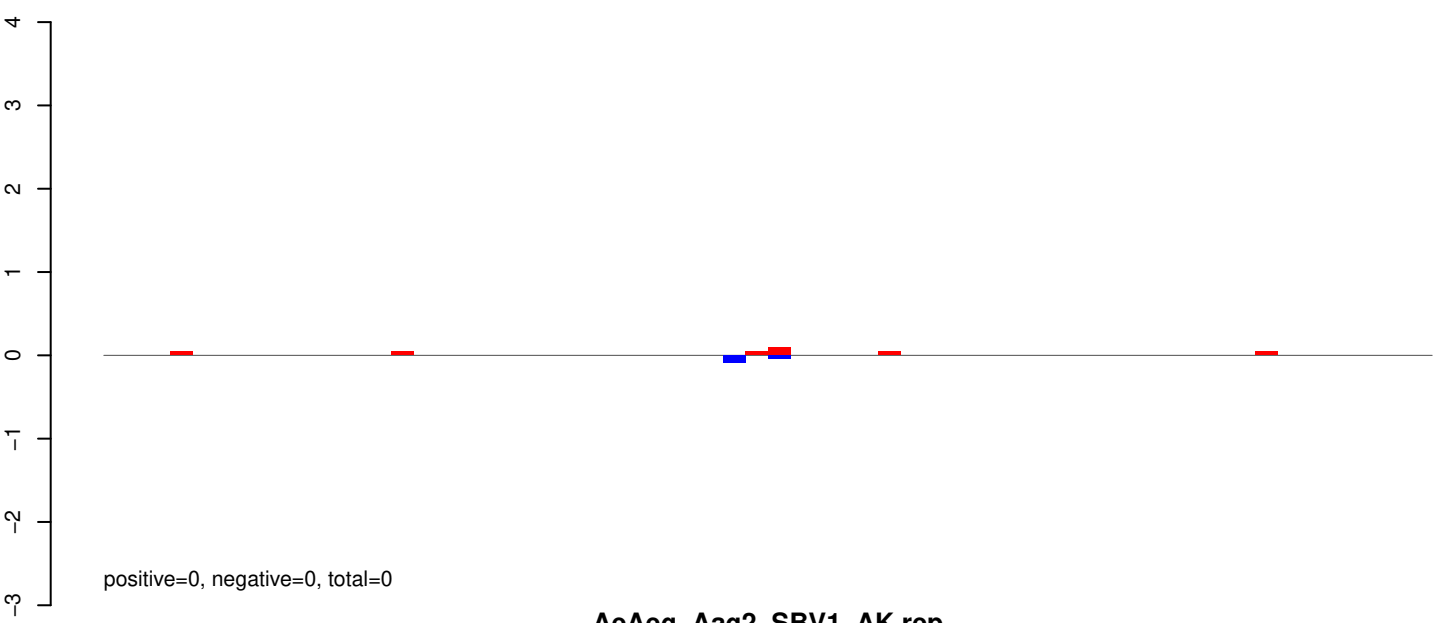
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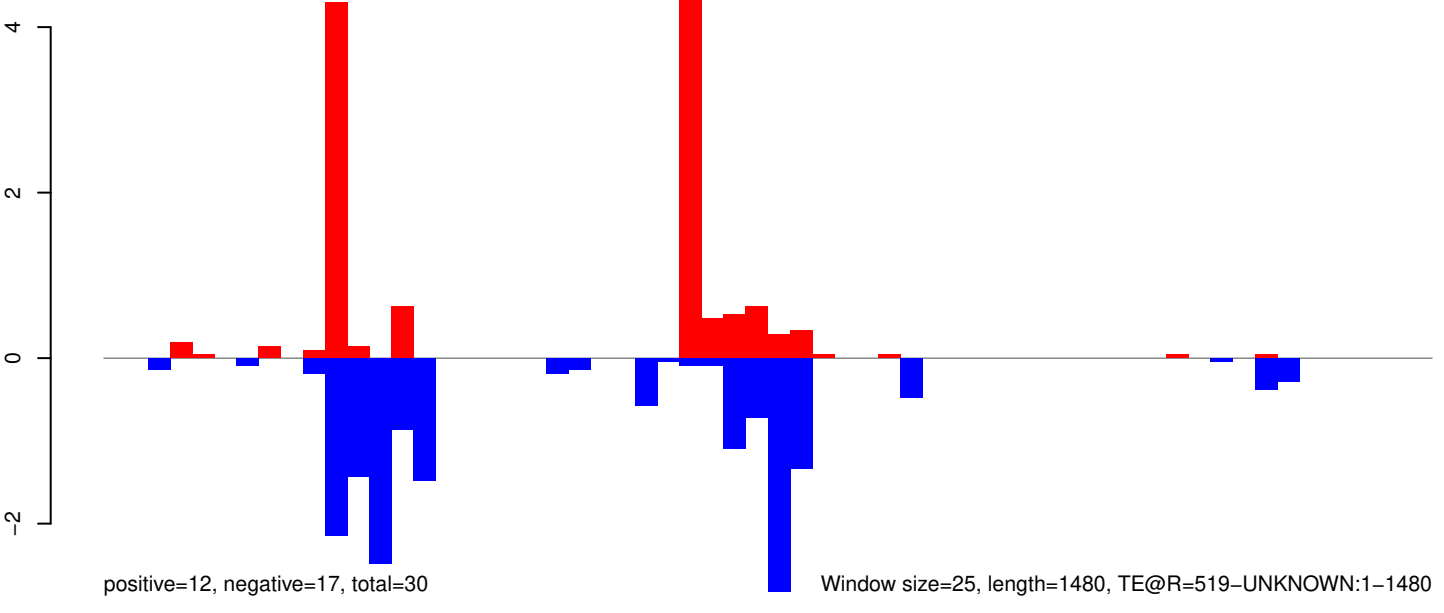
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AeAeg_Aag2_SBV1_AK.24_35.rep



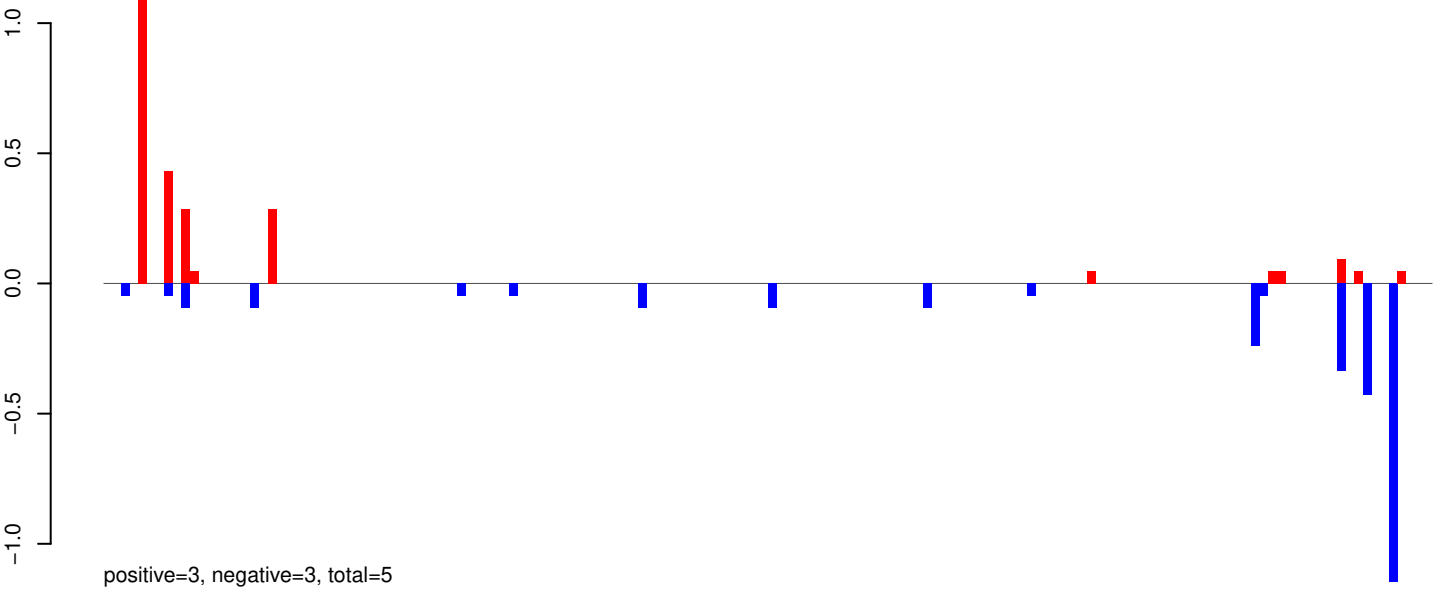
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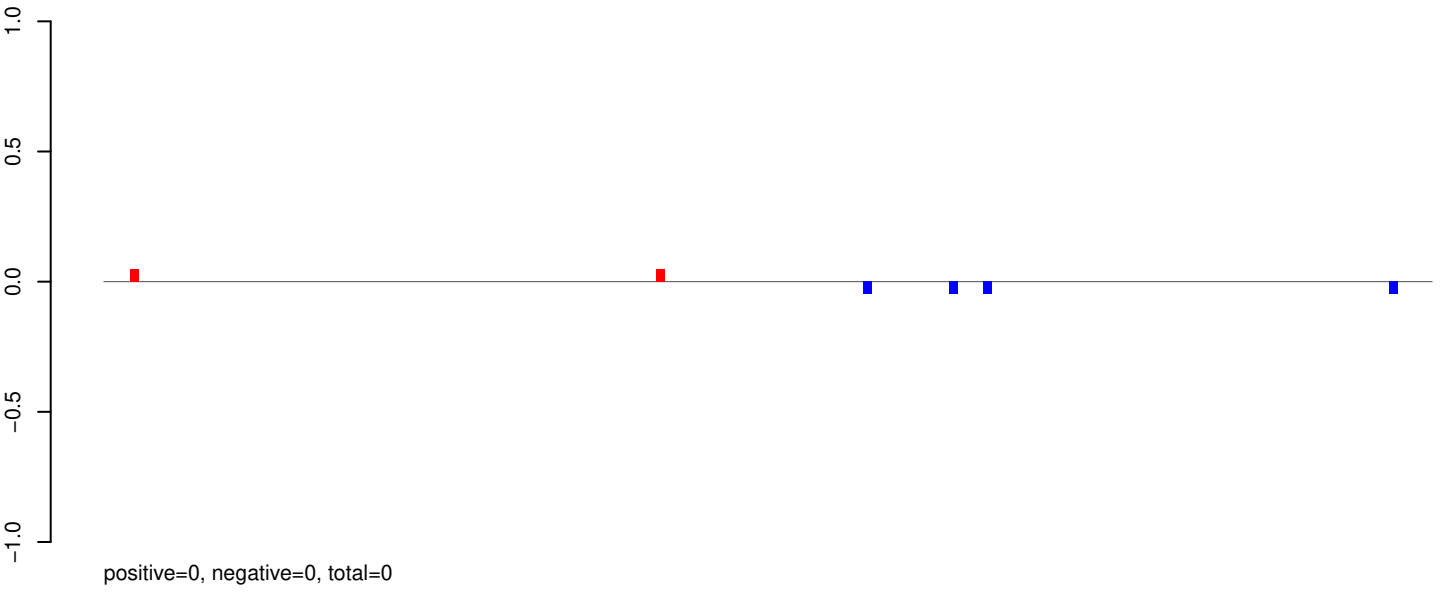
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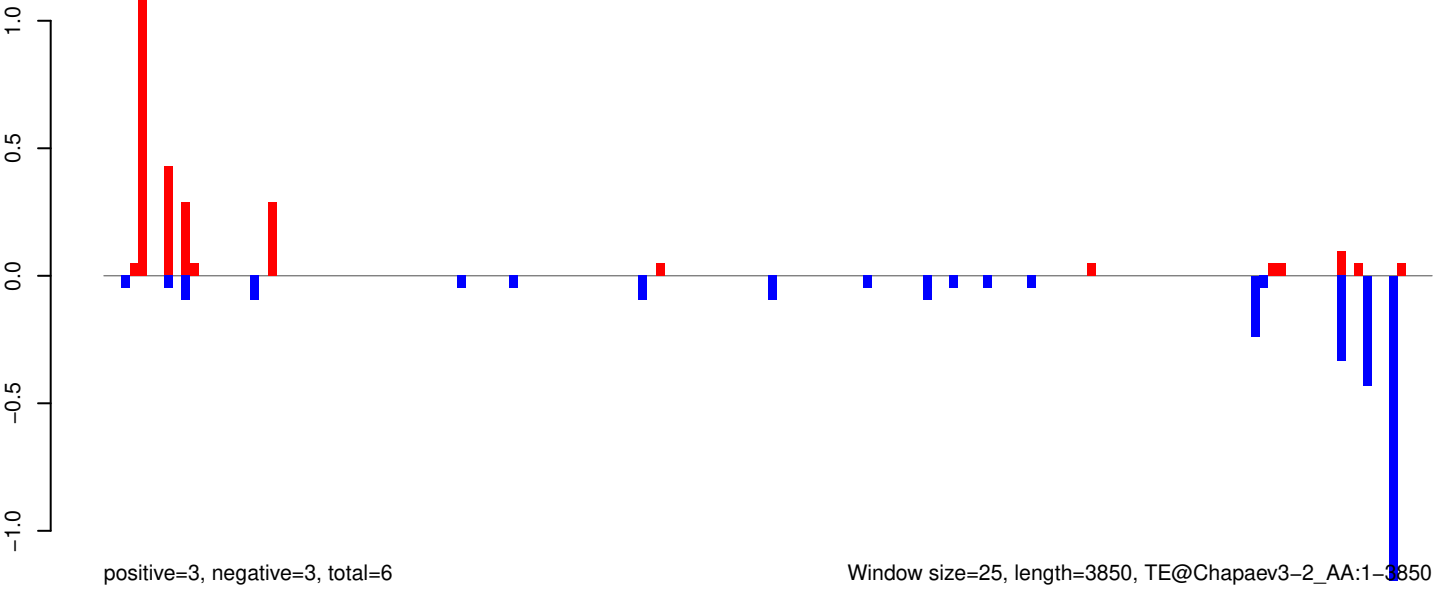
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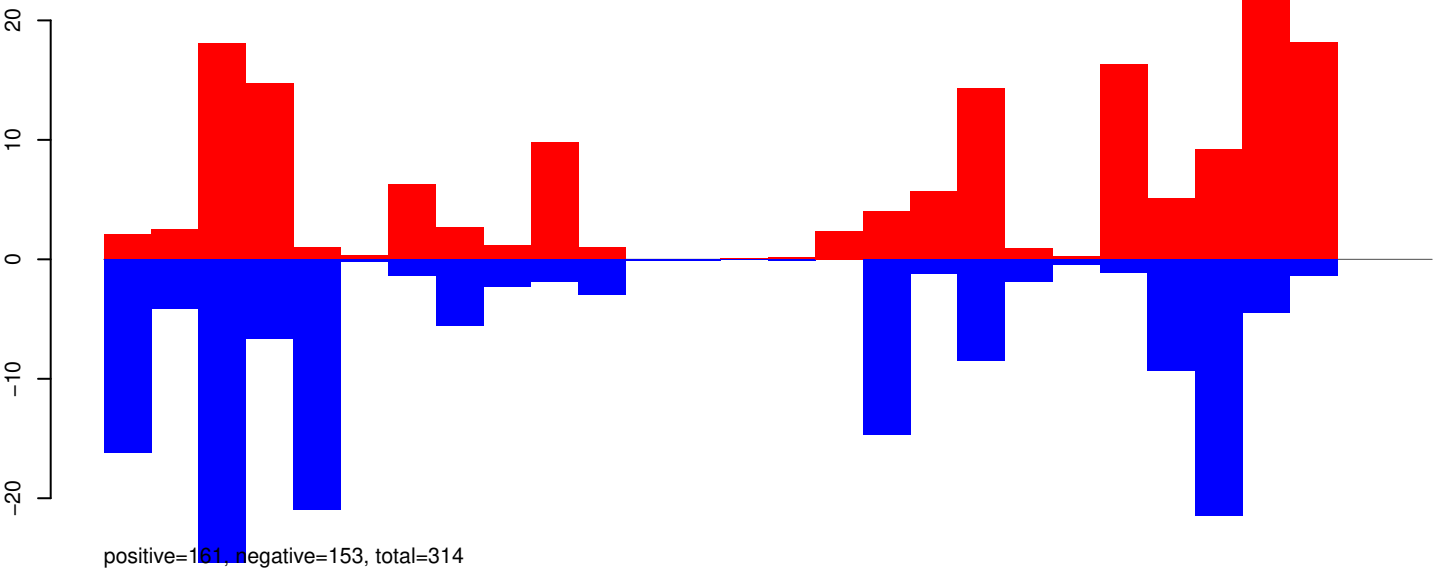
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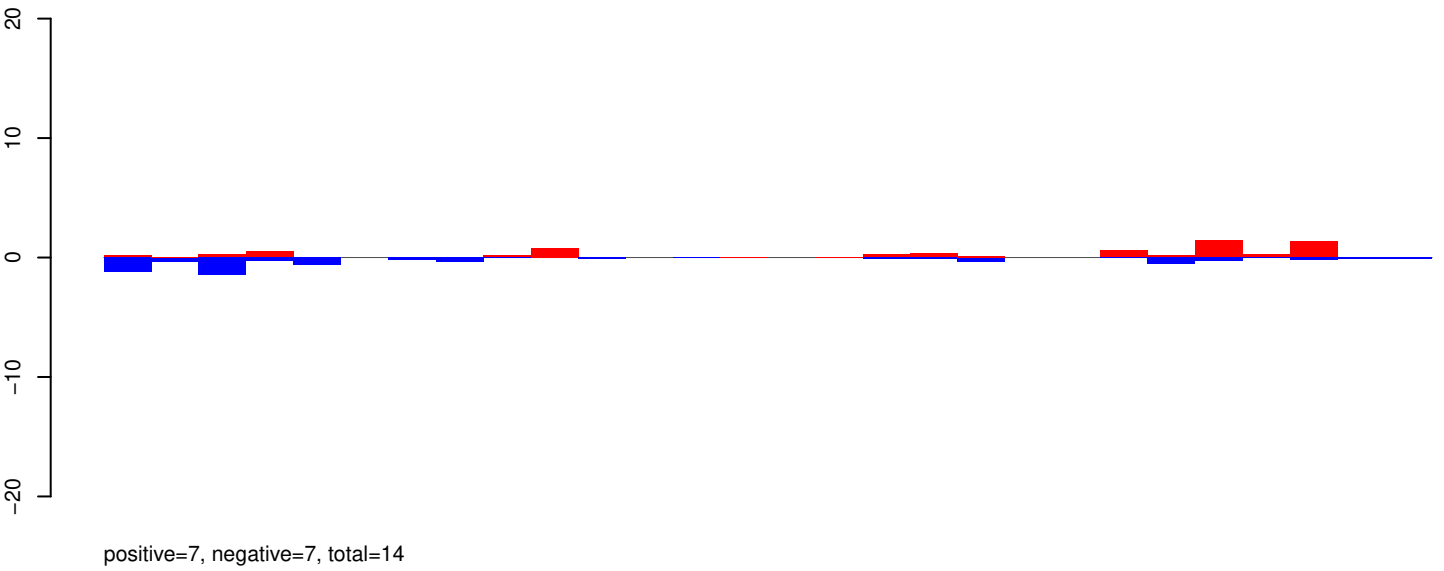
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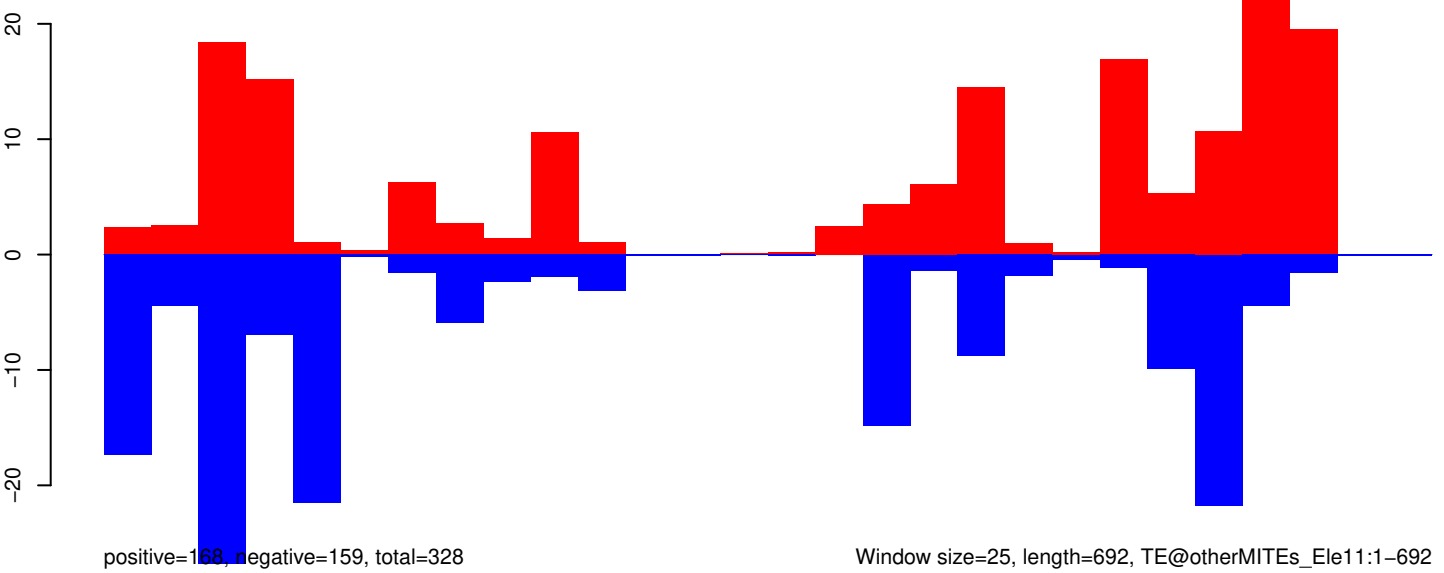
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AeAeg_Aag2_SBV1_AK.24_35.rep

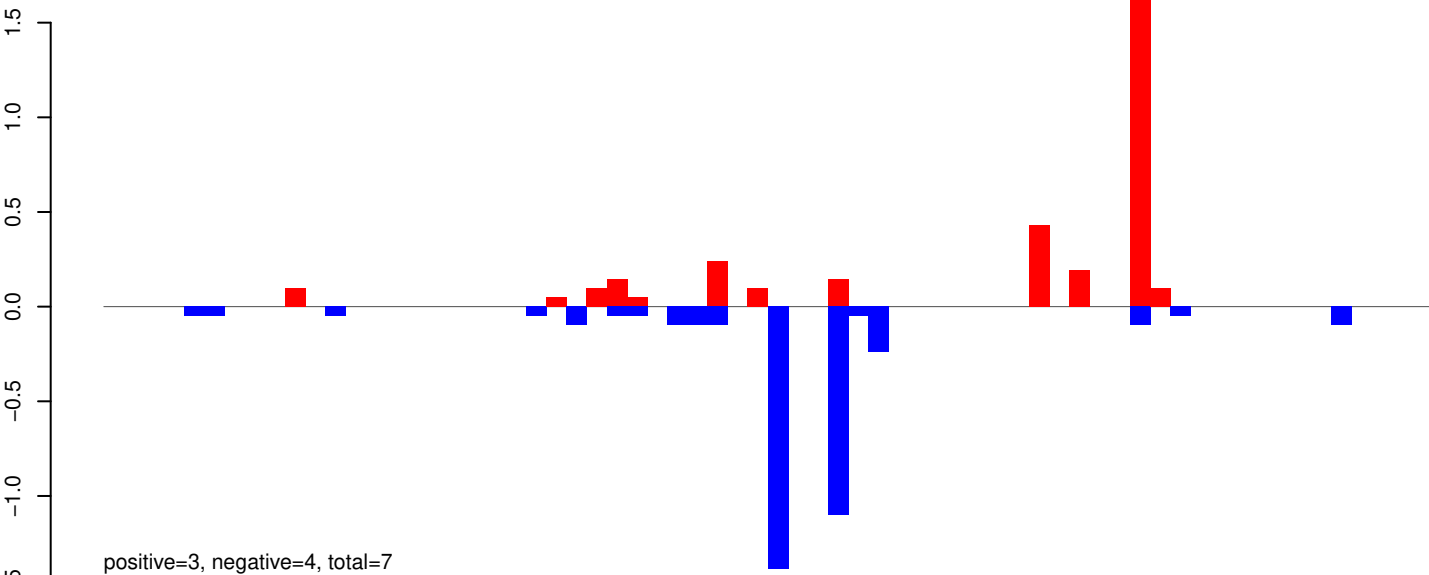


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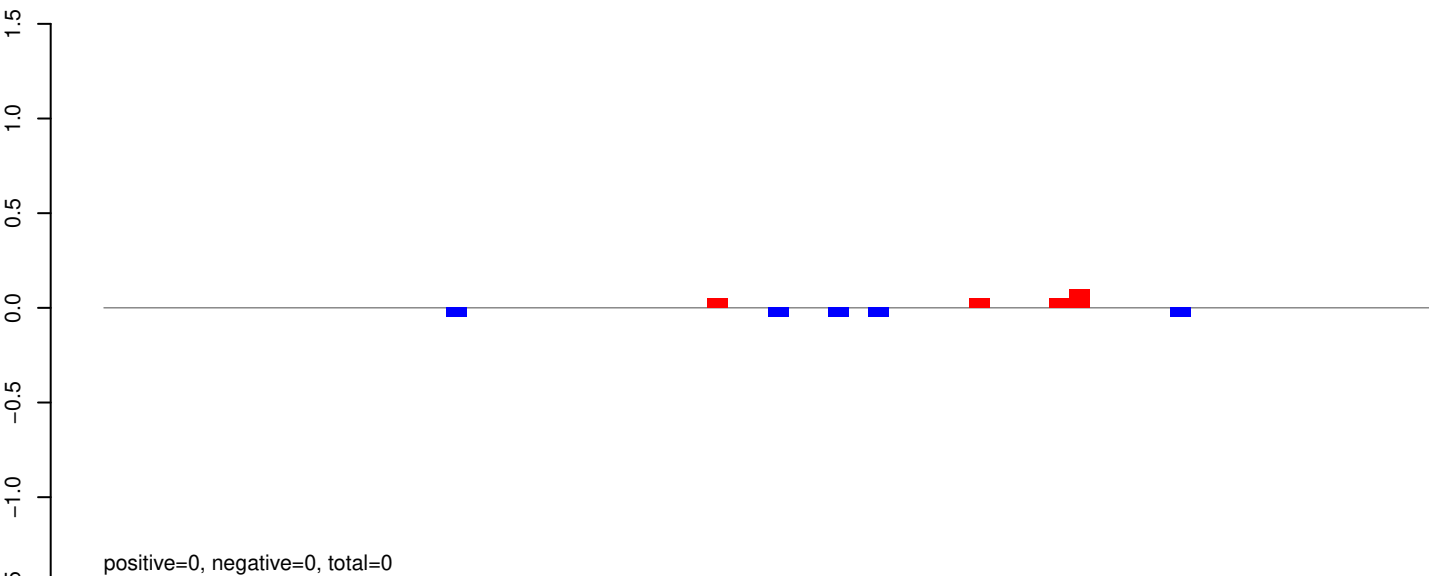


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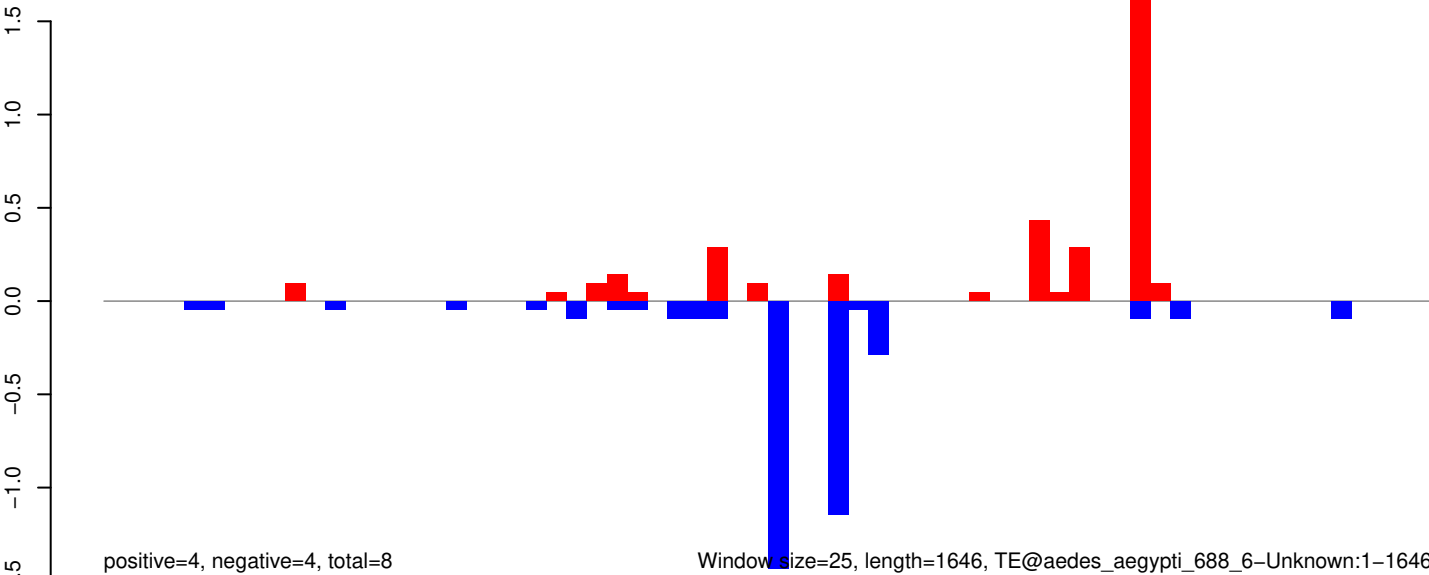
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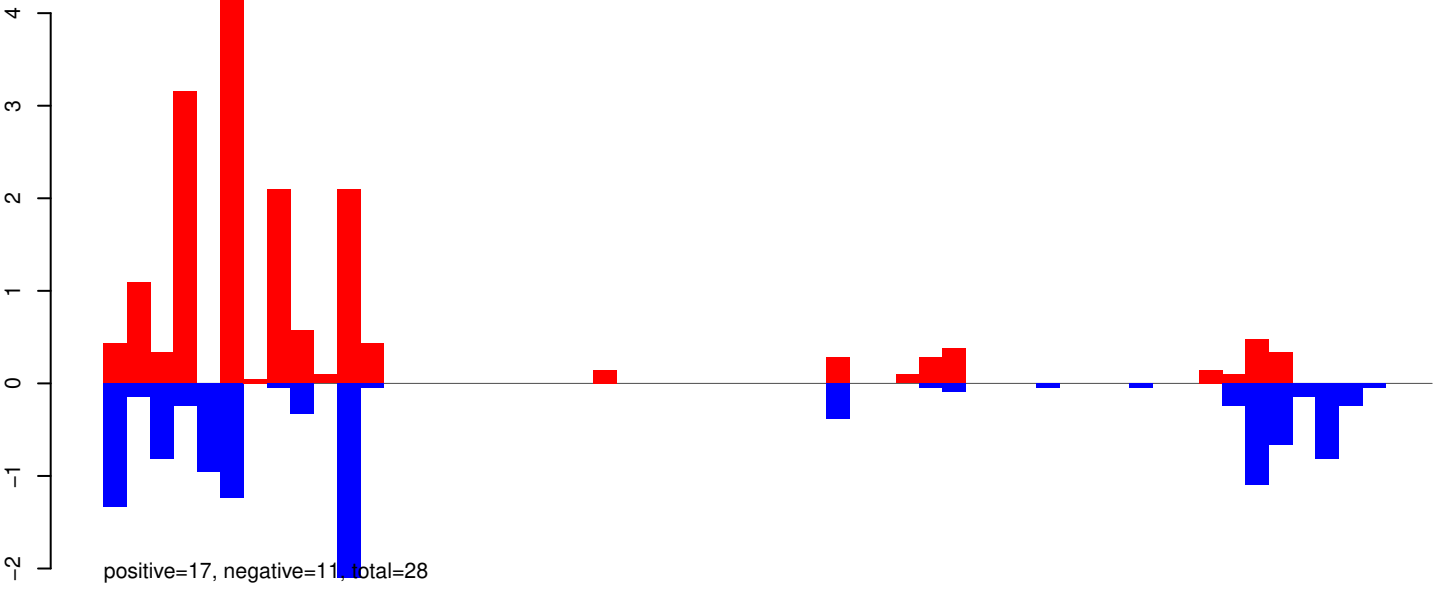
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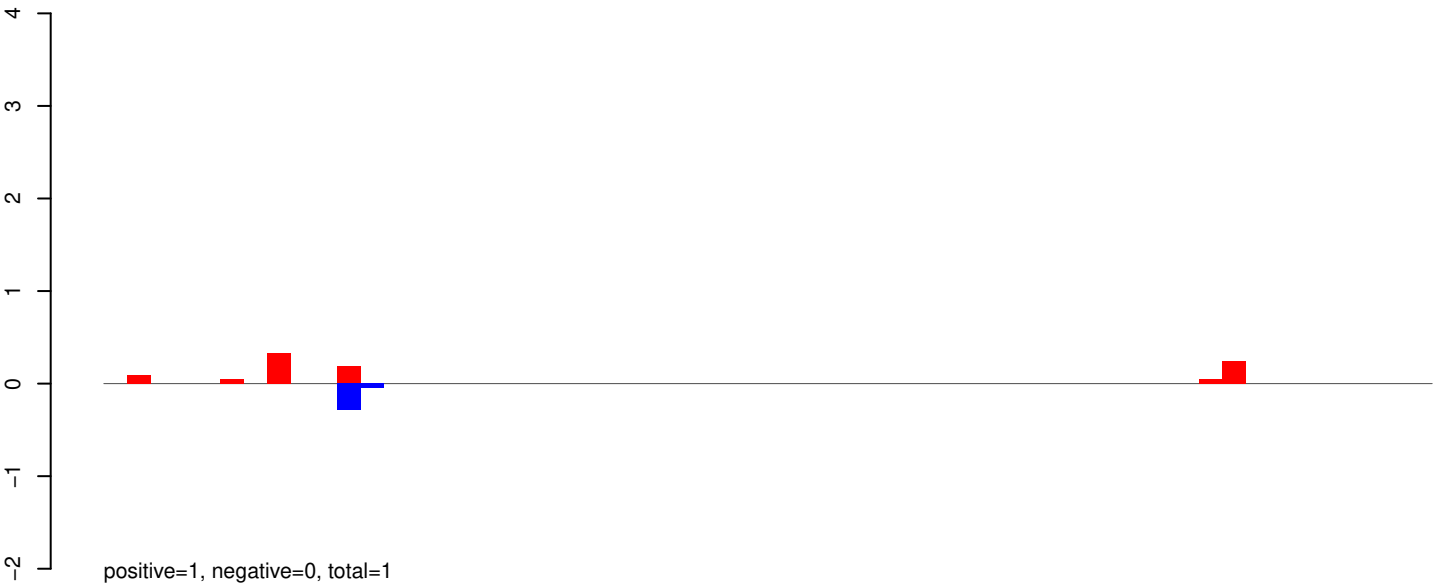
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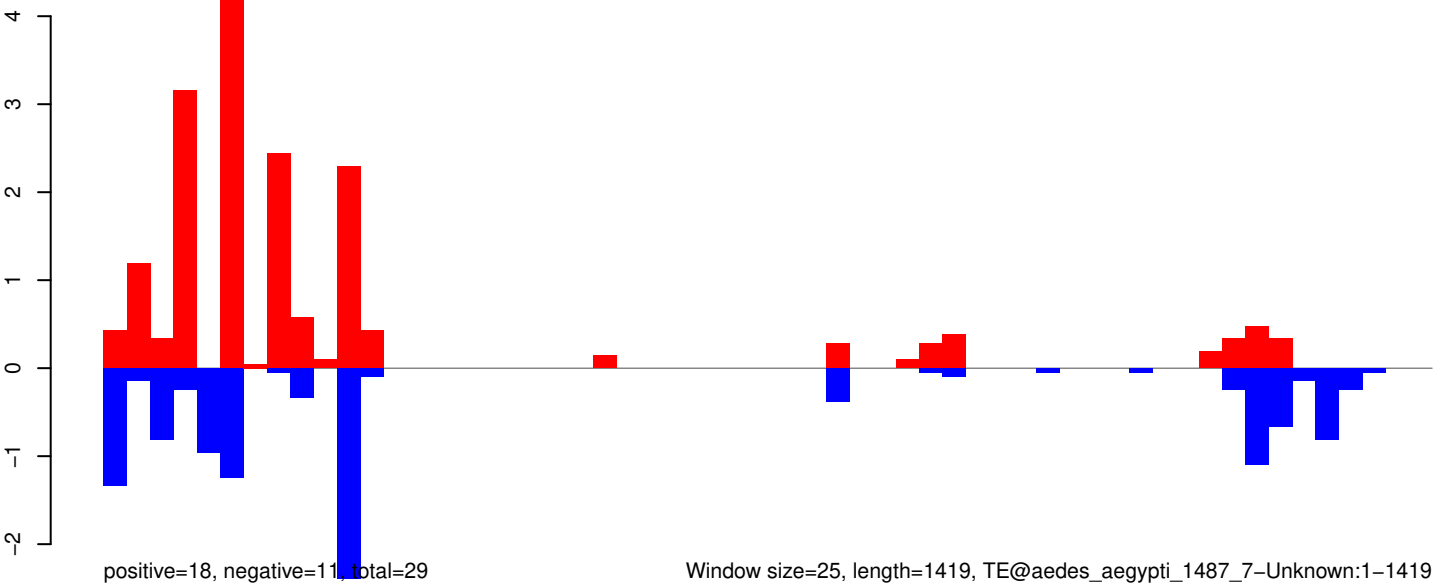
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AeAeg_Aag2_SBV1_AK.24_35.rep



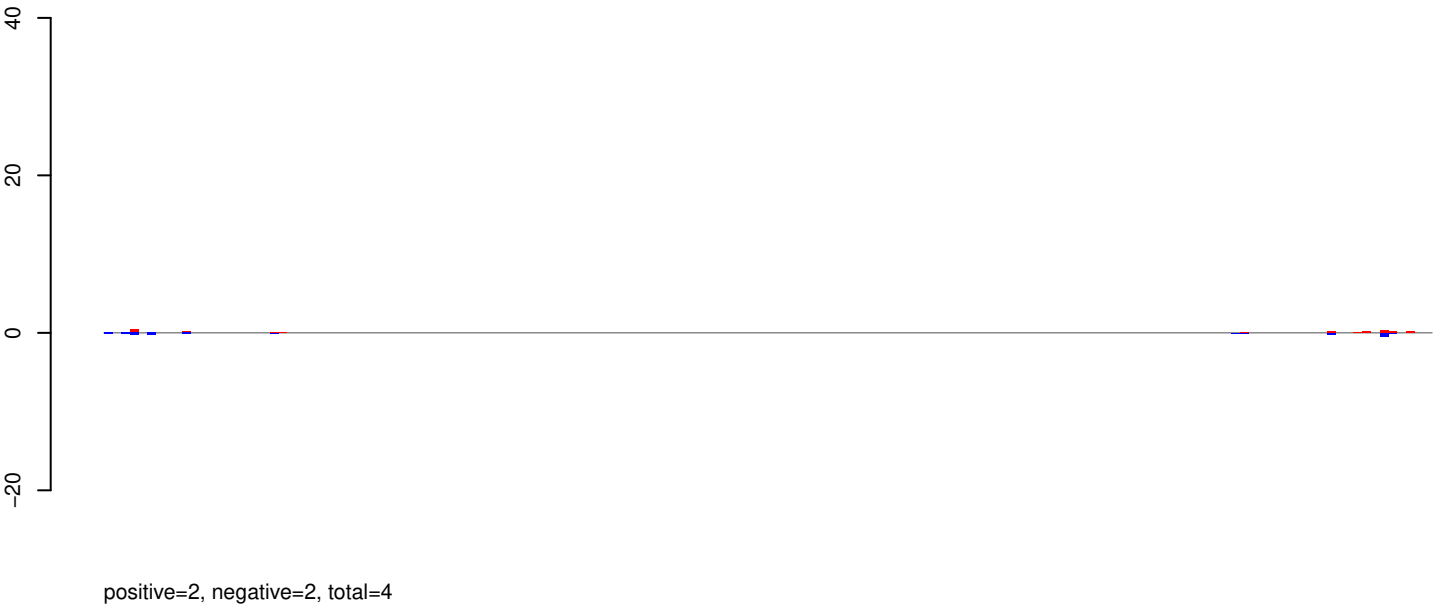
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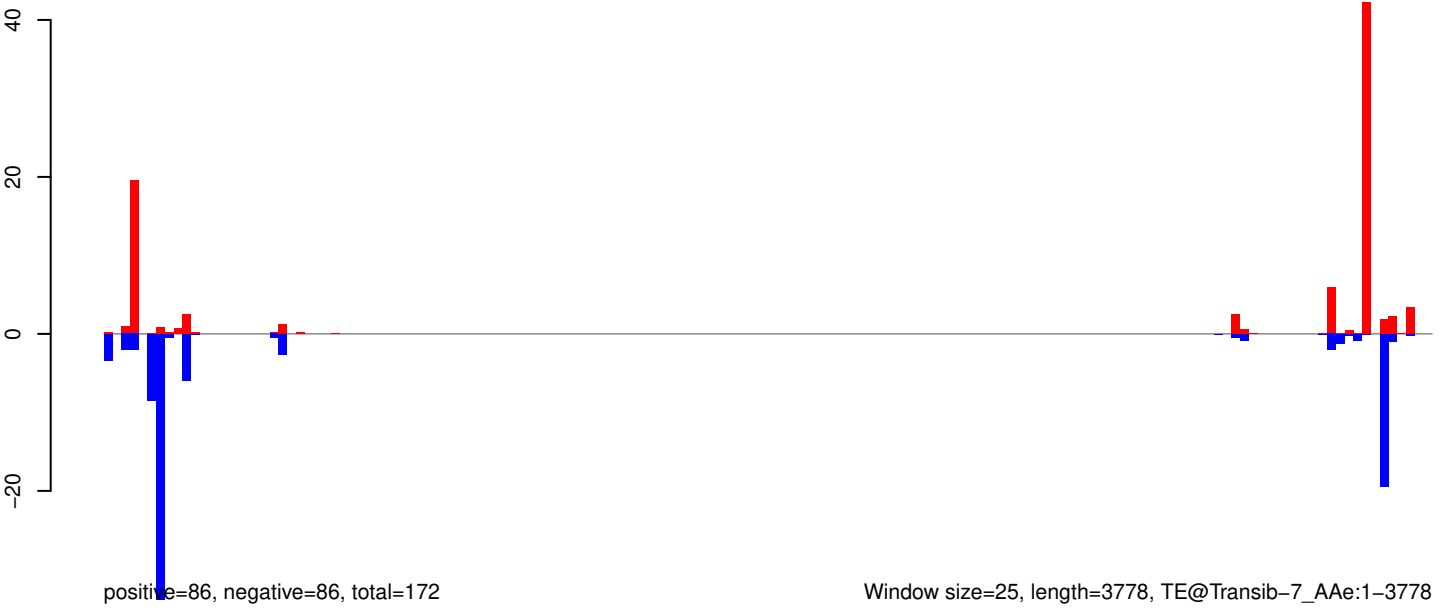
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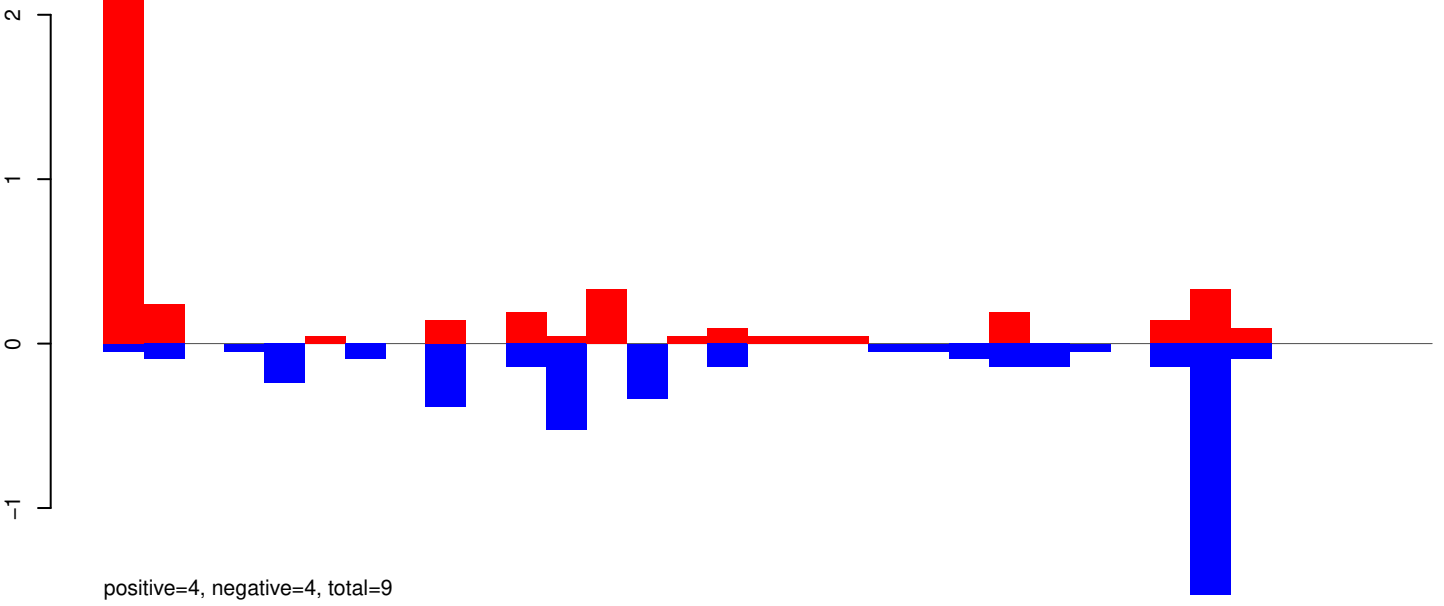
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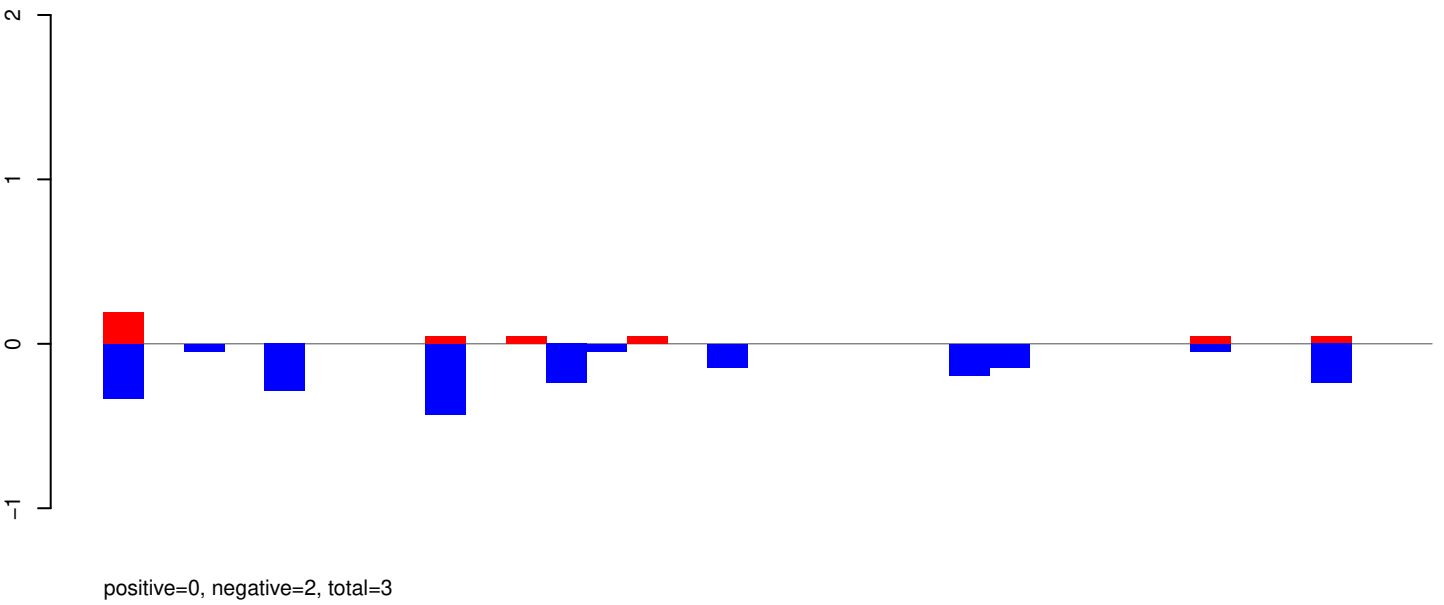
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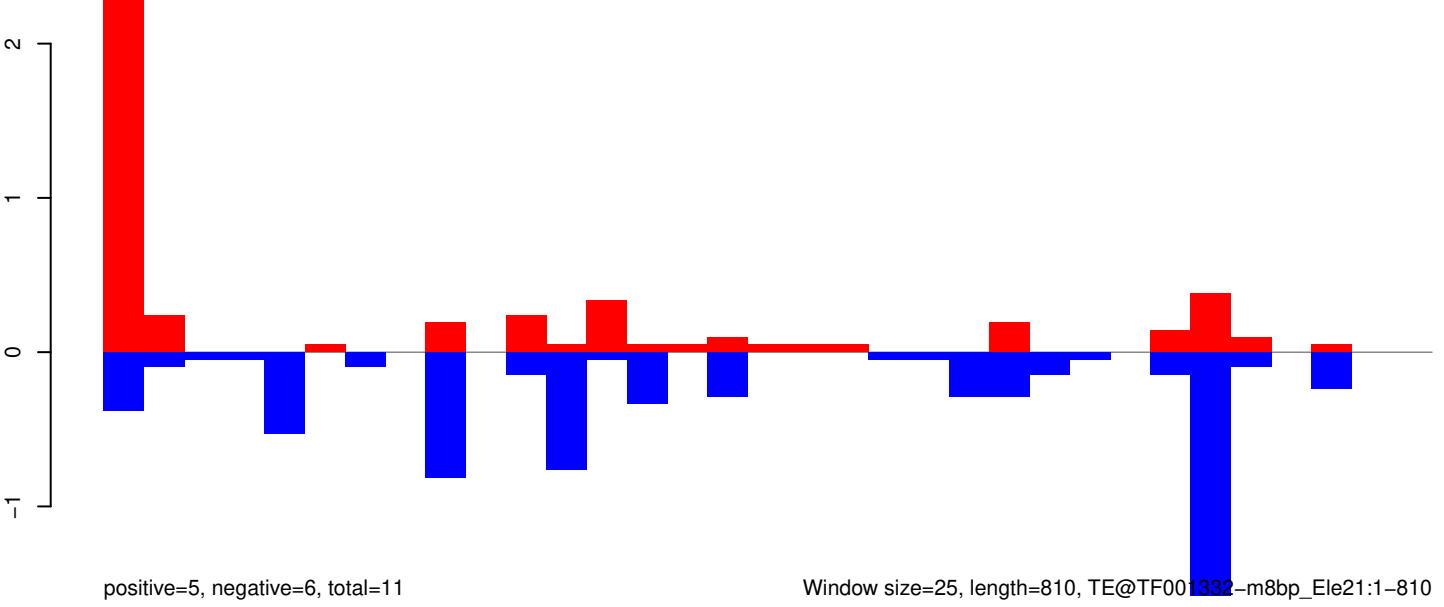
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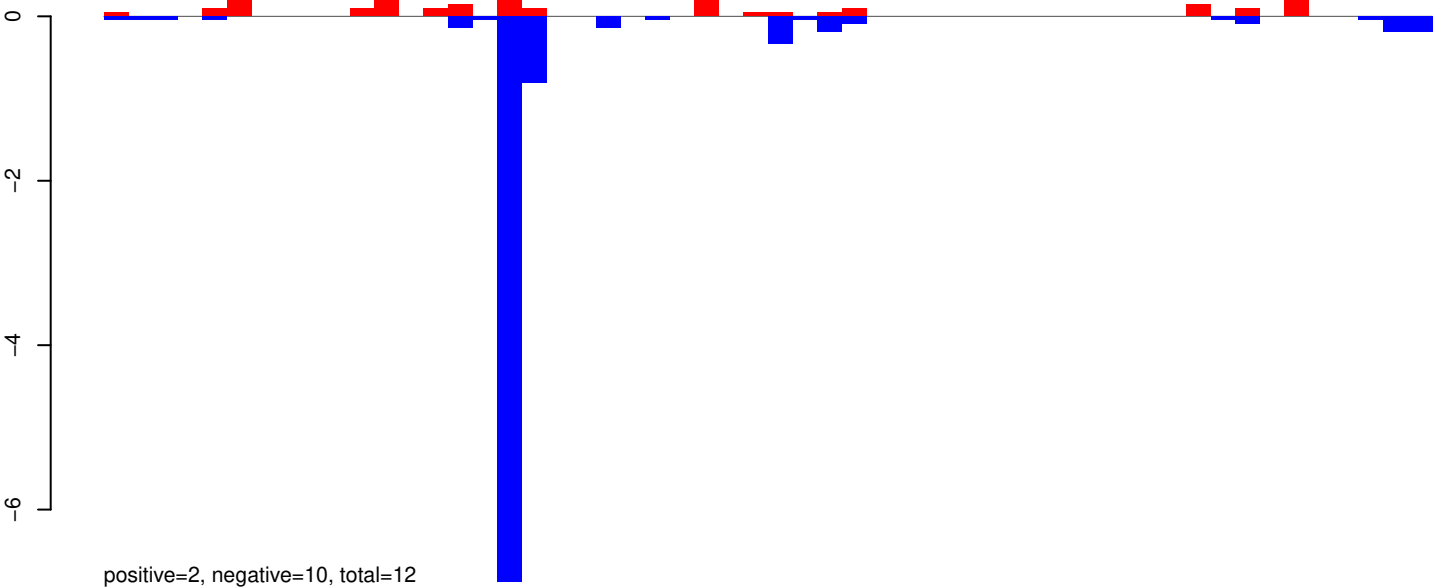
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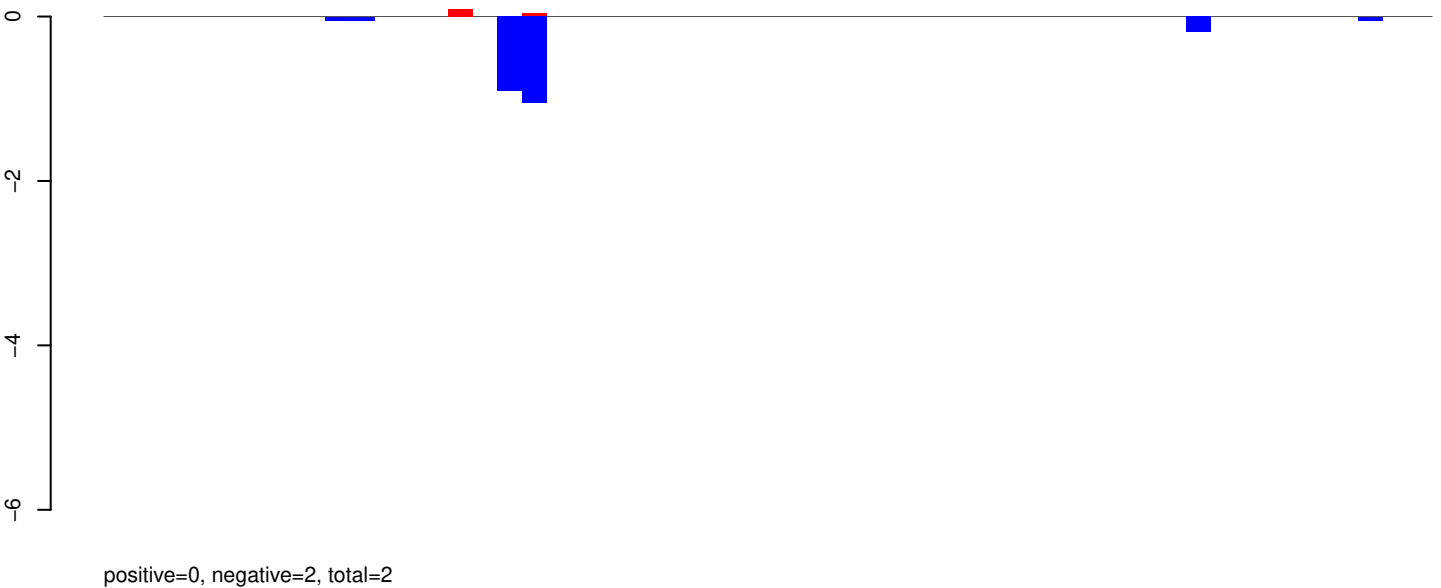
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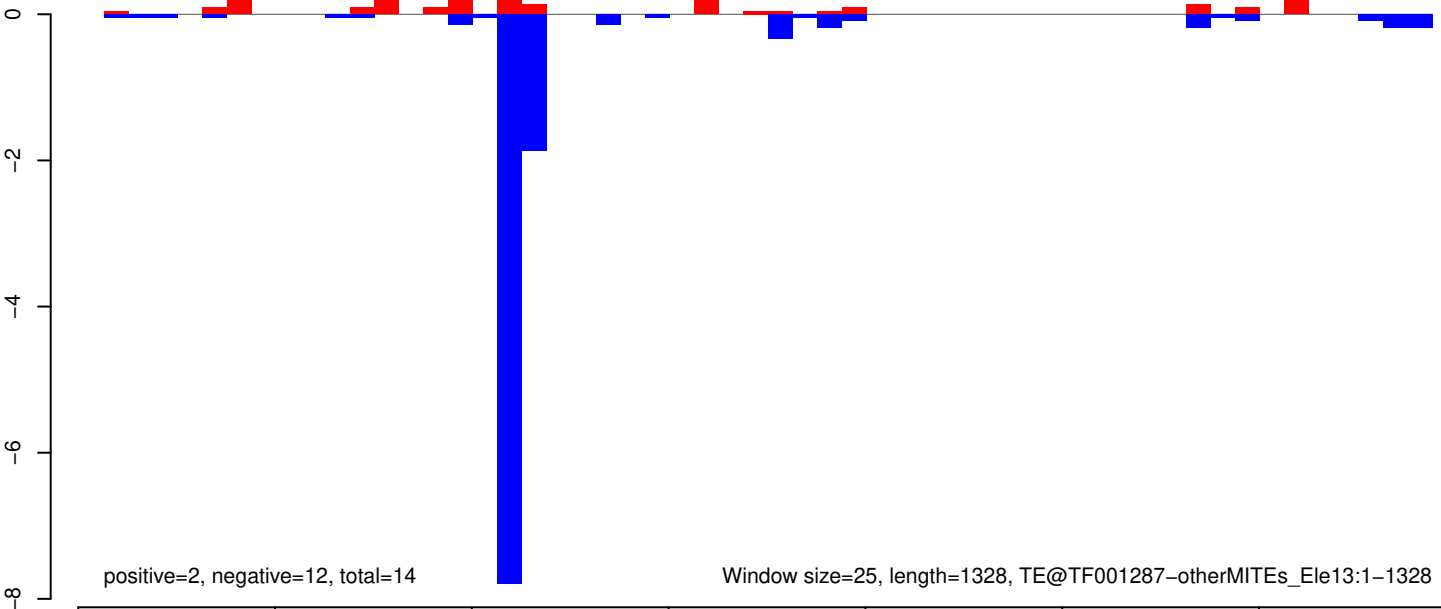
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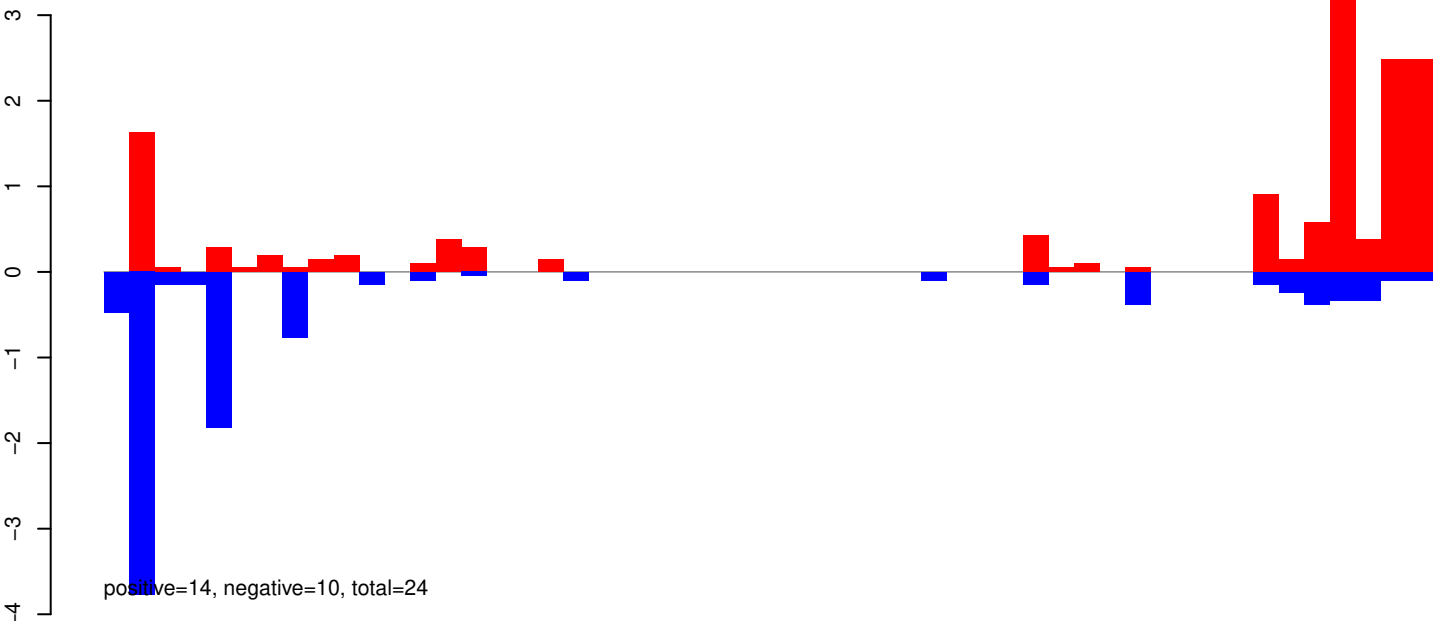
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AeAeg_Aag2_SBV1_AK.rep



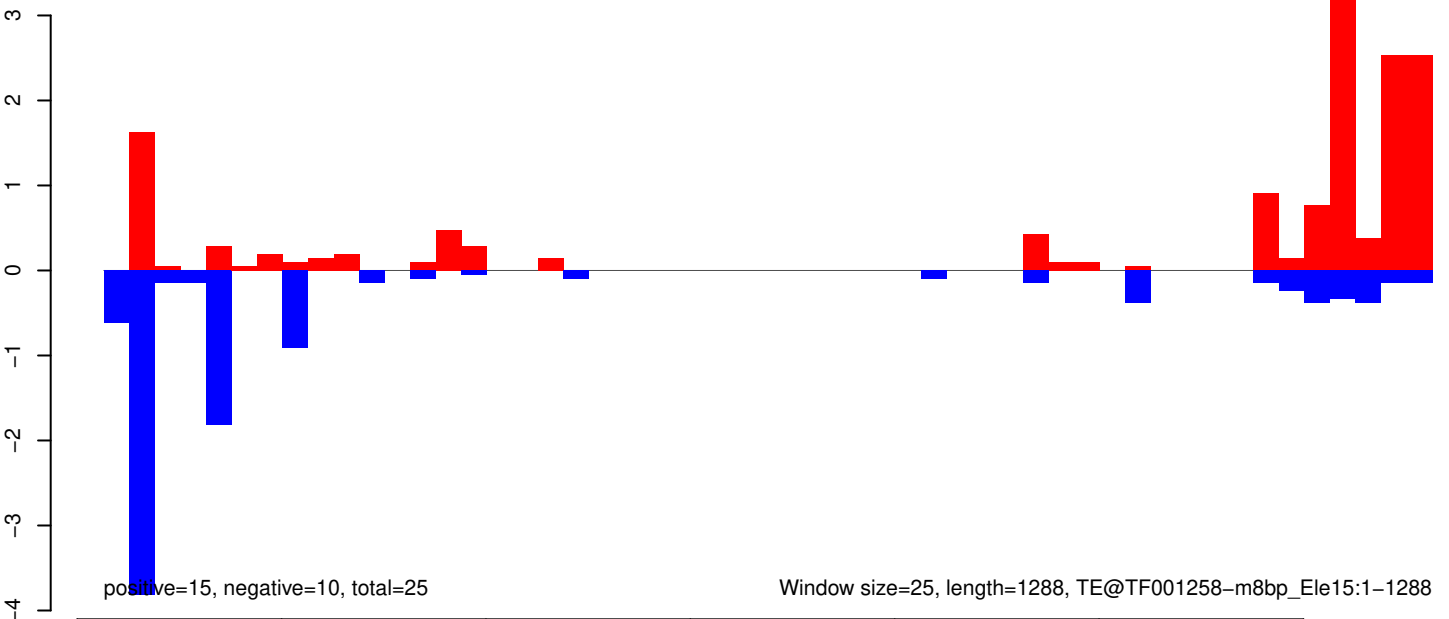
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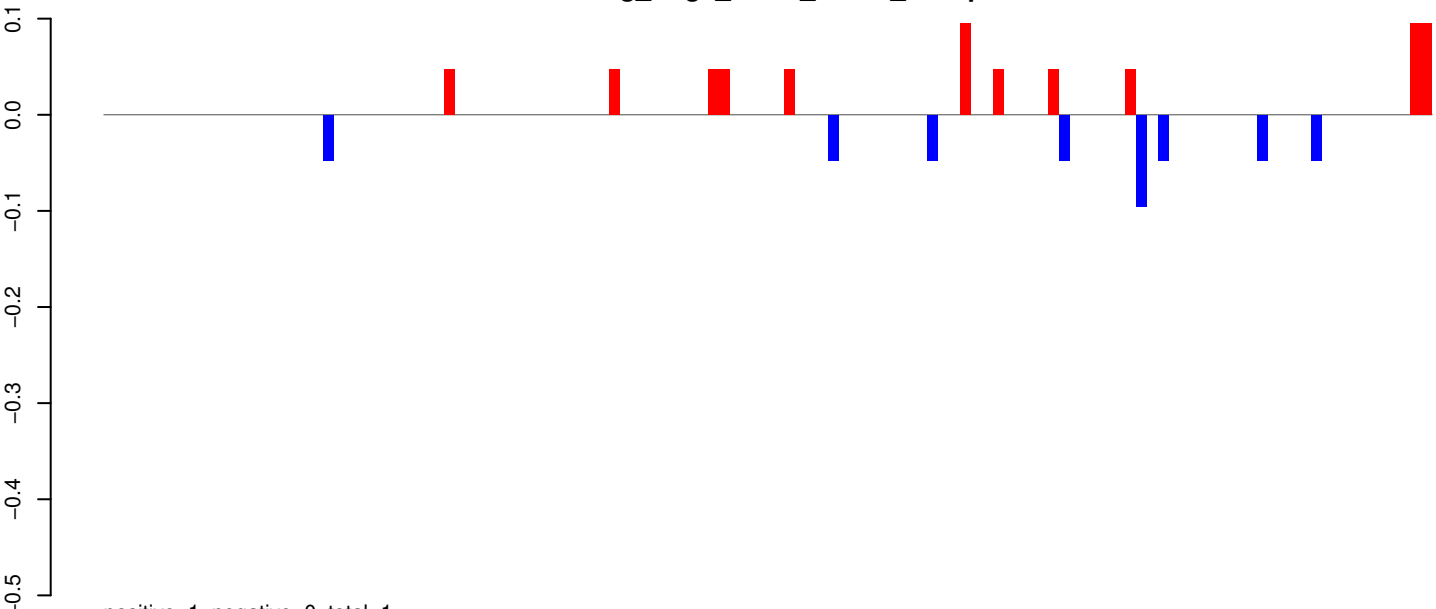
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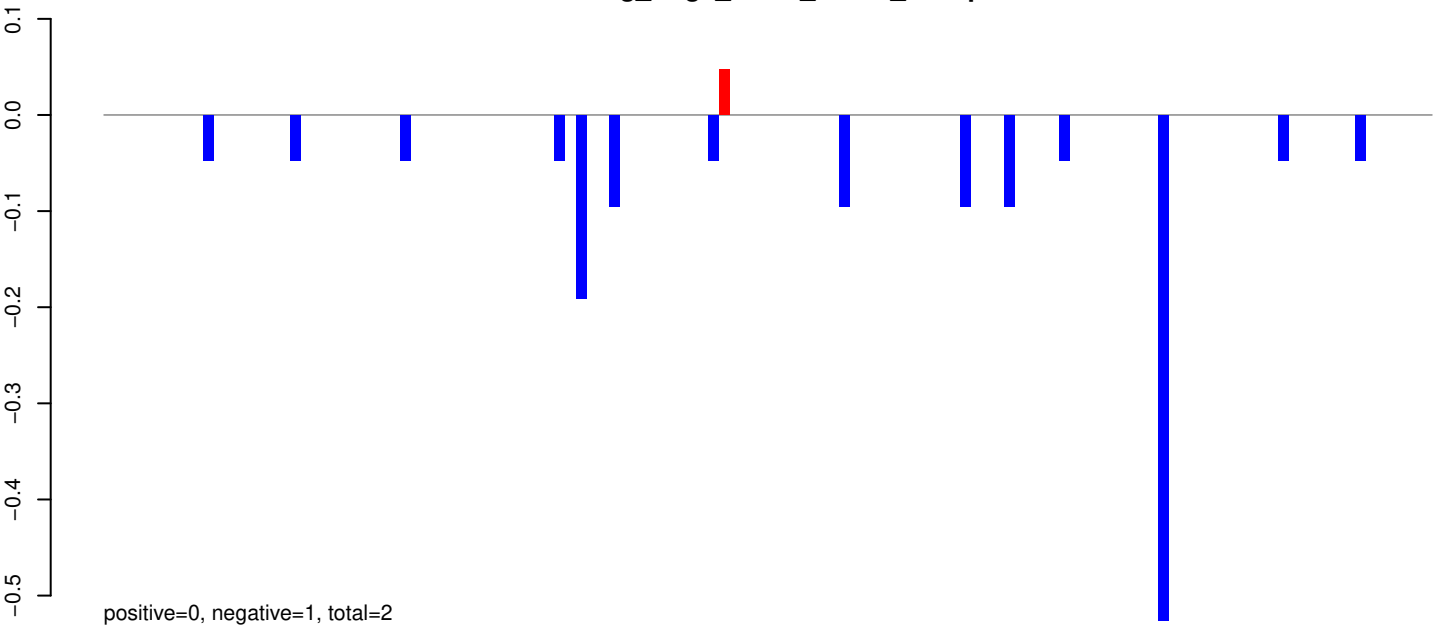
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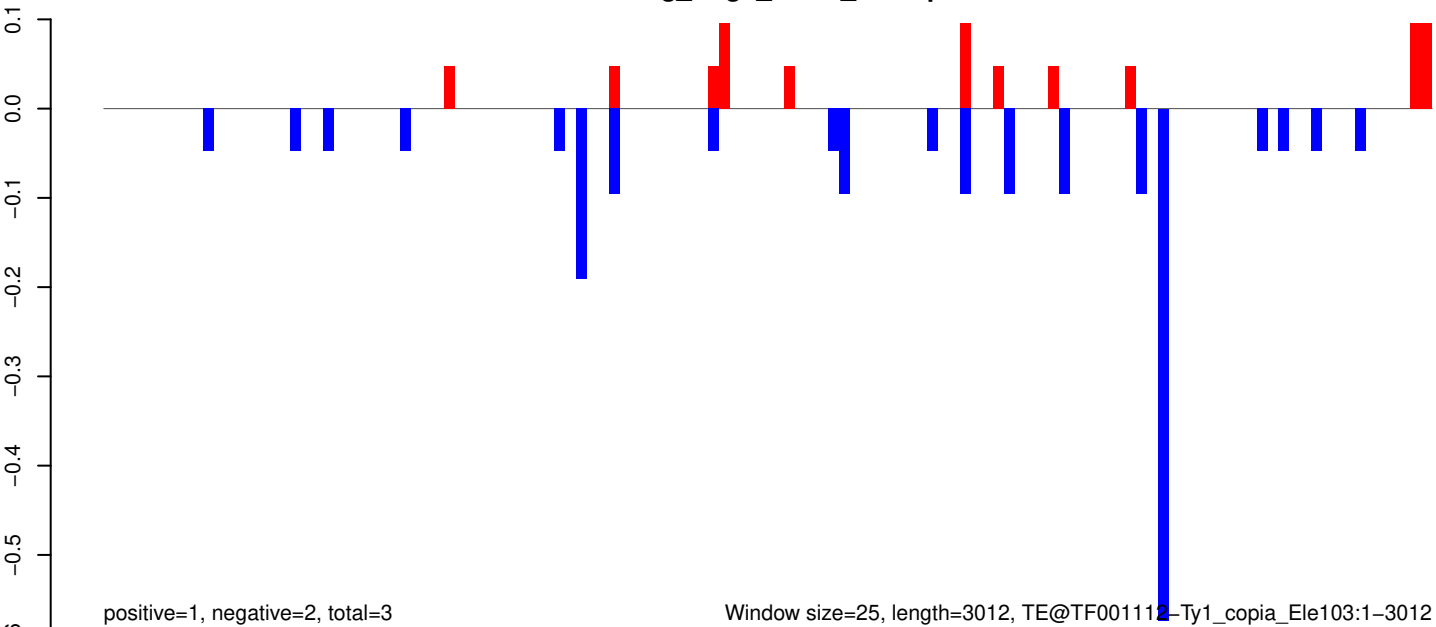
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AeAeg_Aag2_SBV1_AK.24_35.rep

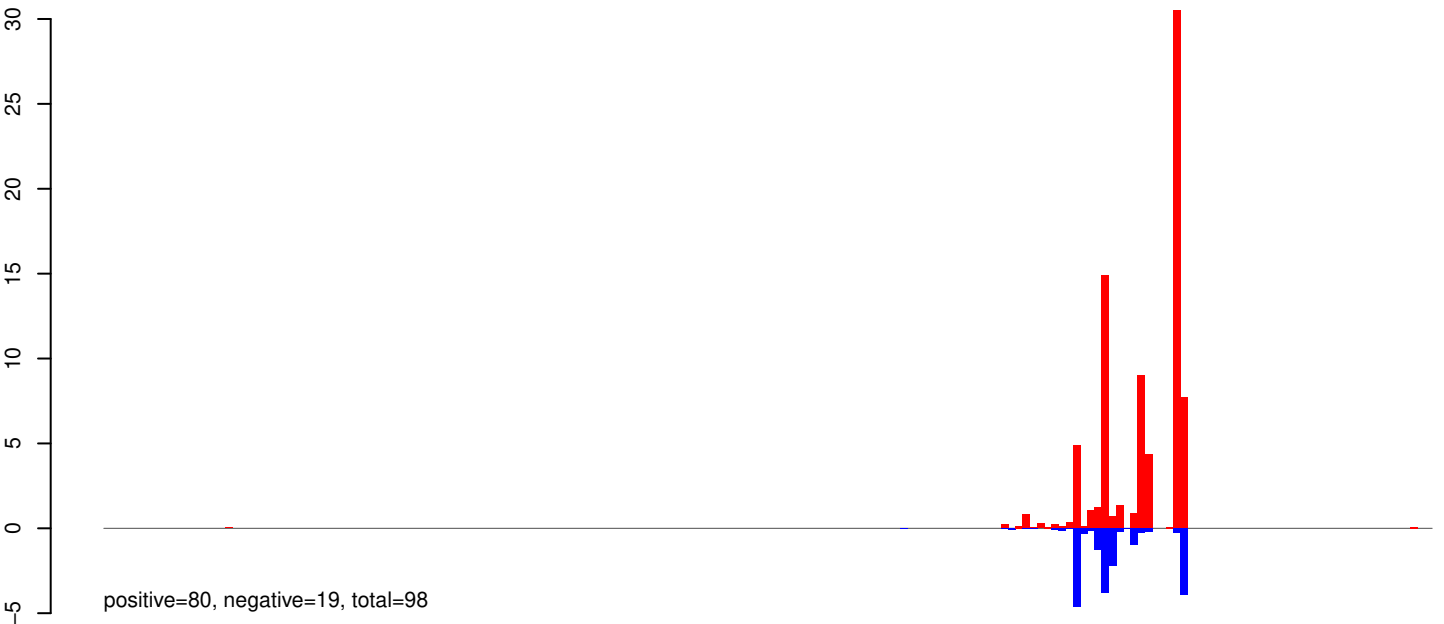


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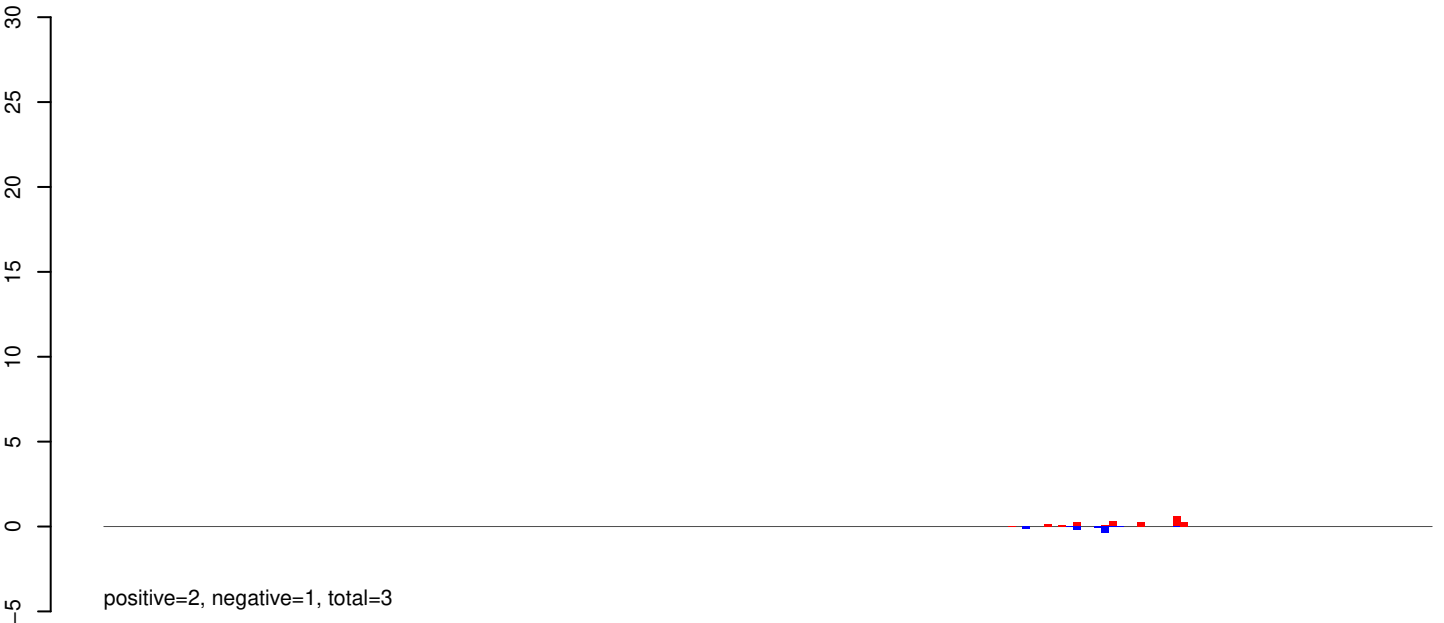


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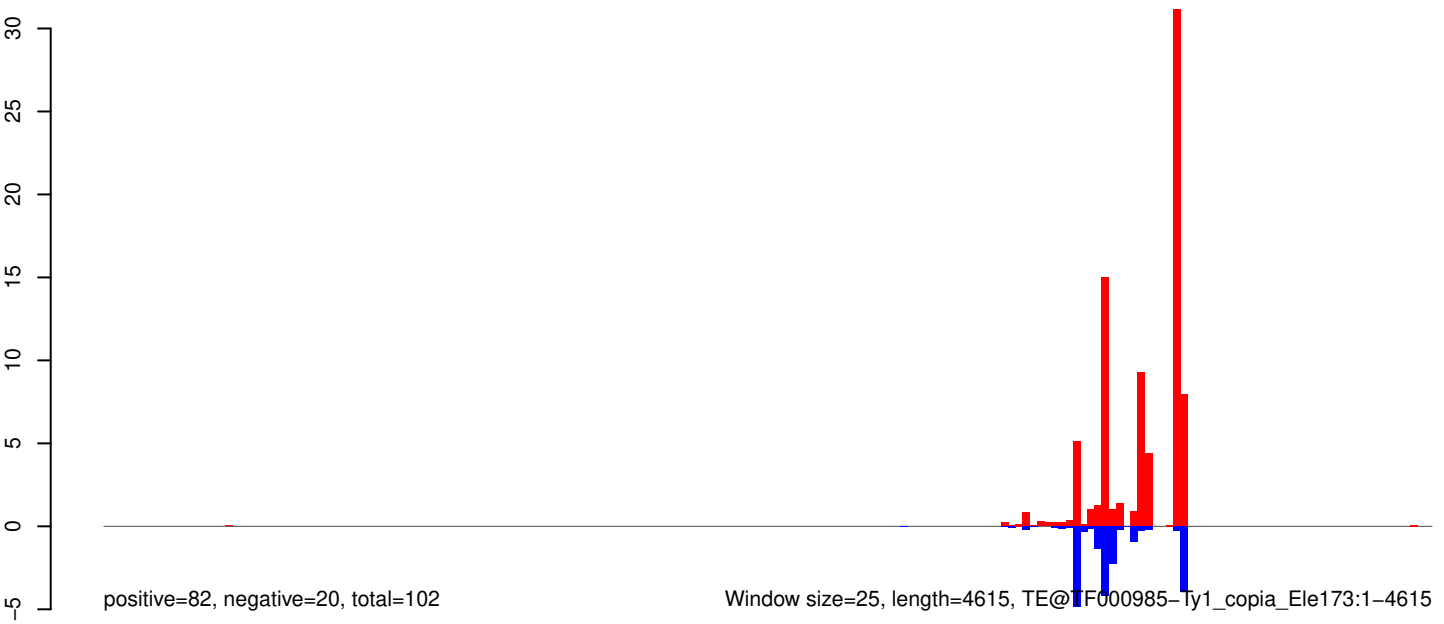
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AeAeg_Aag2_SBV1_AK.24_35.rep

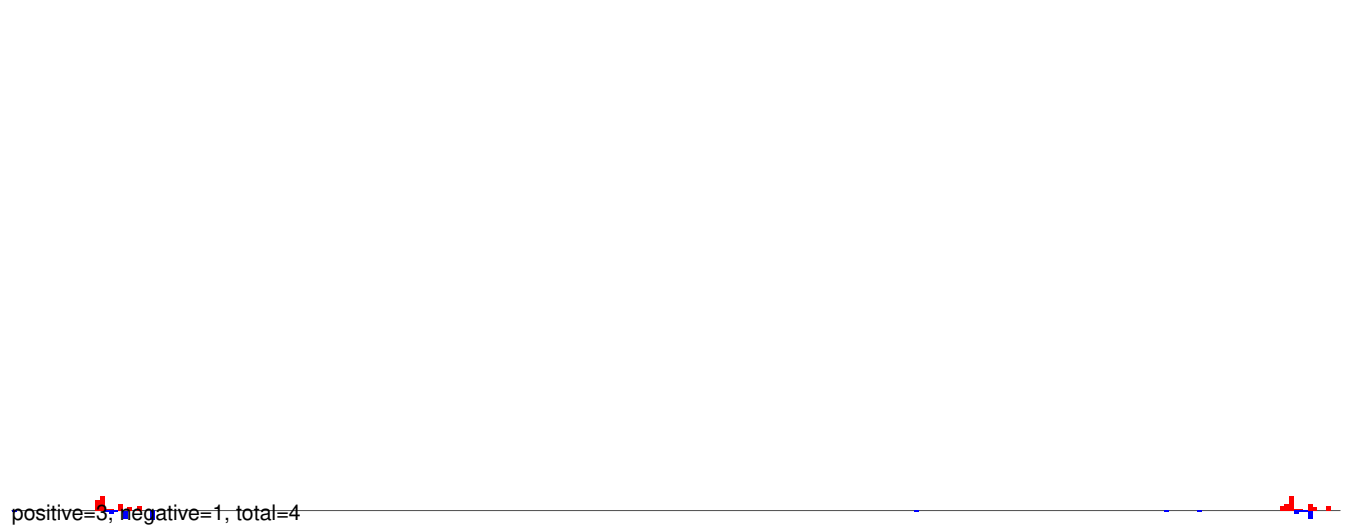


AeAeg_Aag2_SBV1_AK.rep

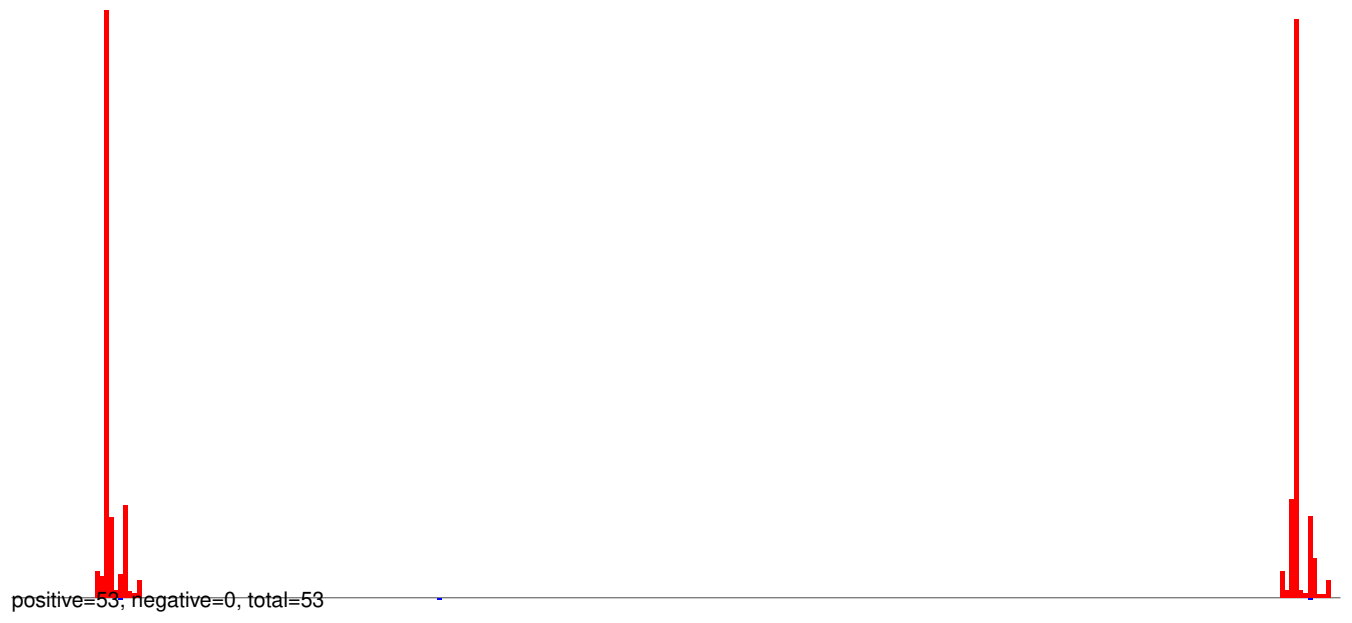


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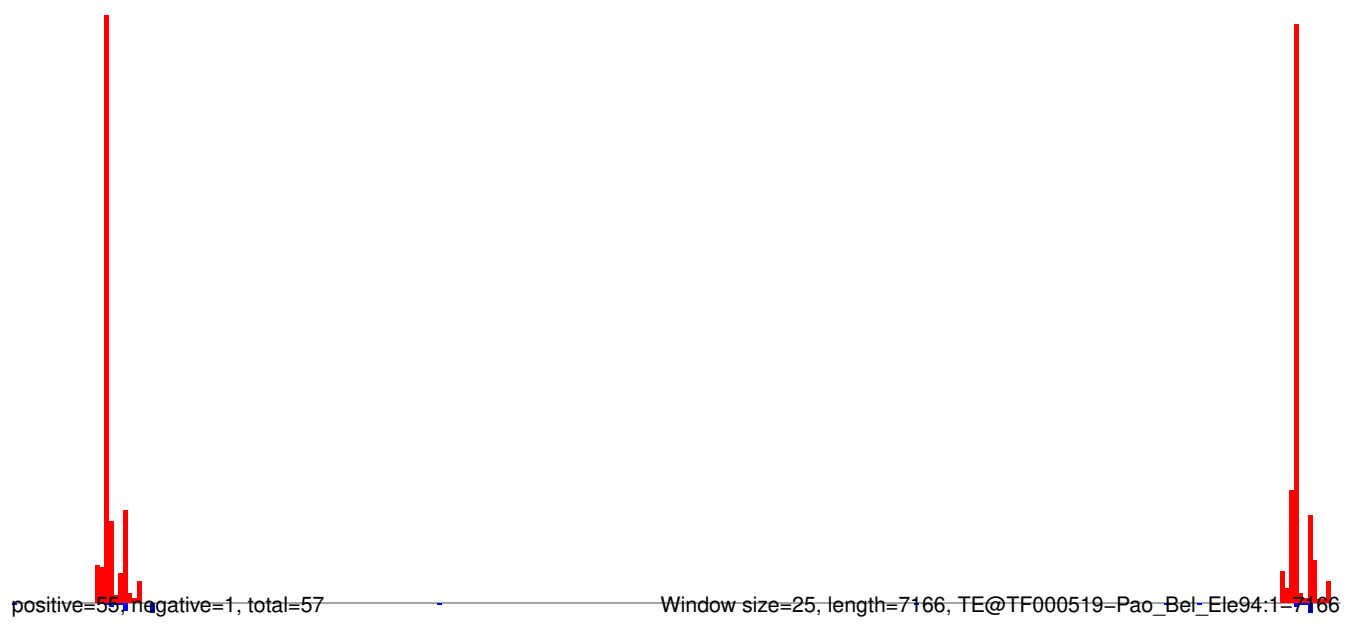
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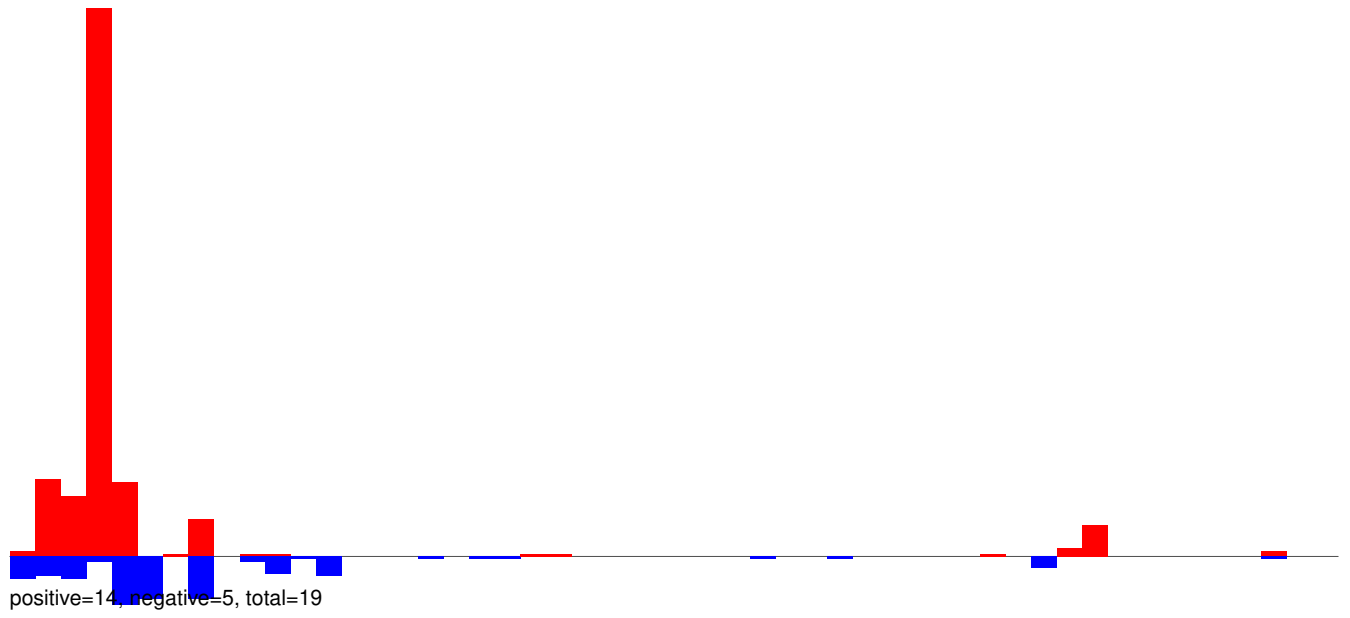
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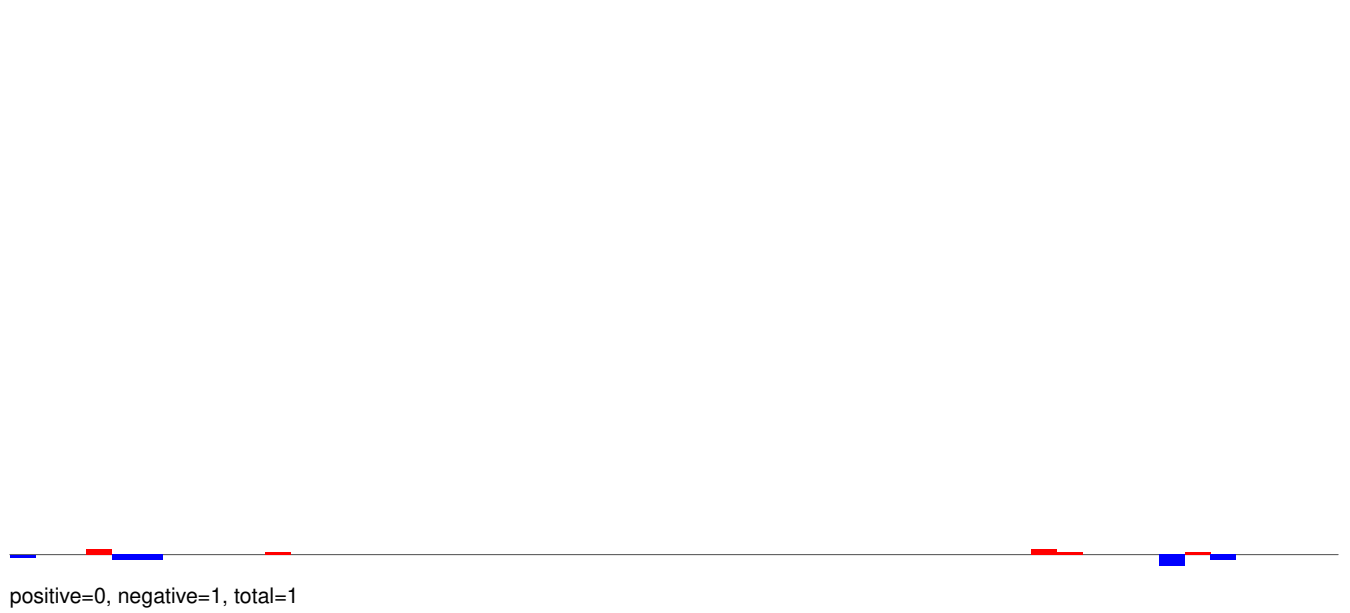
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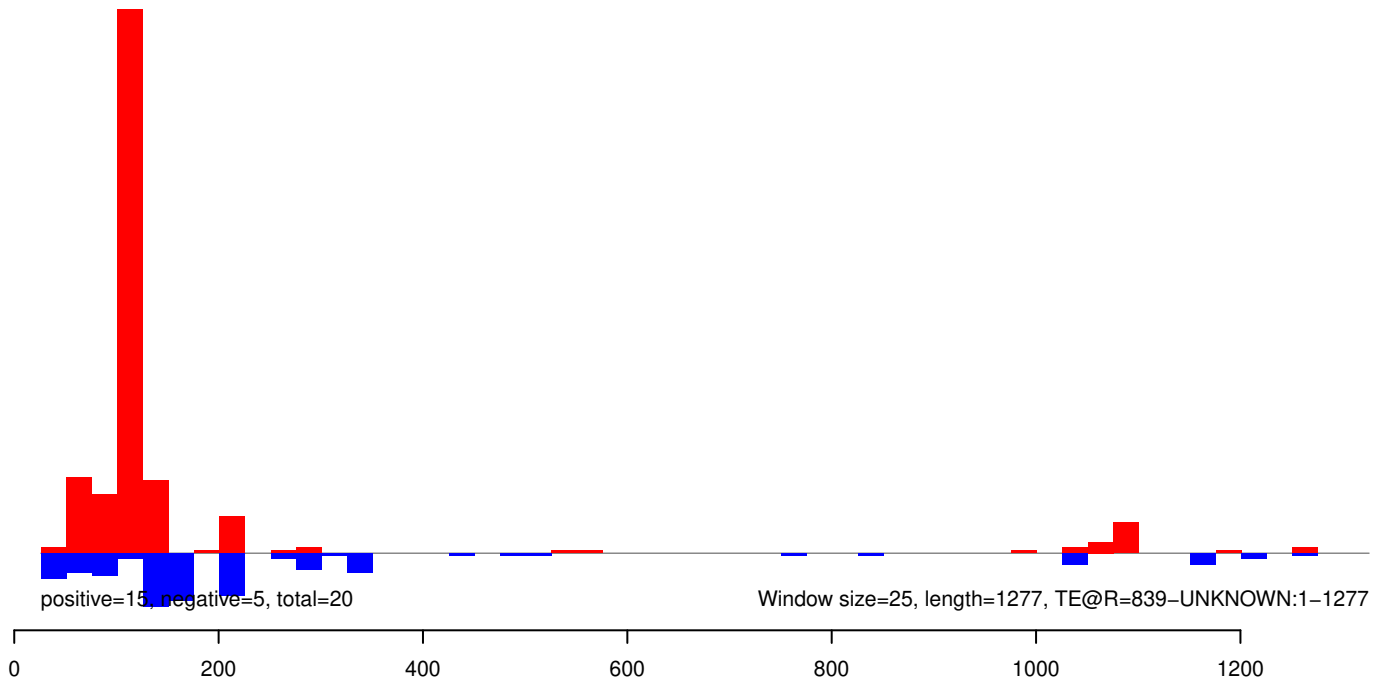
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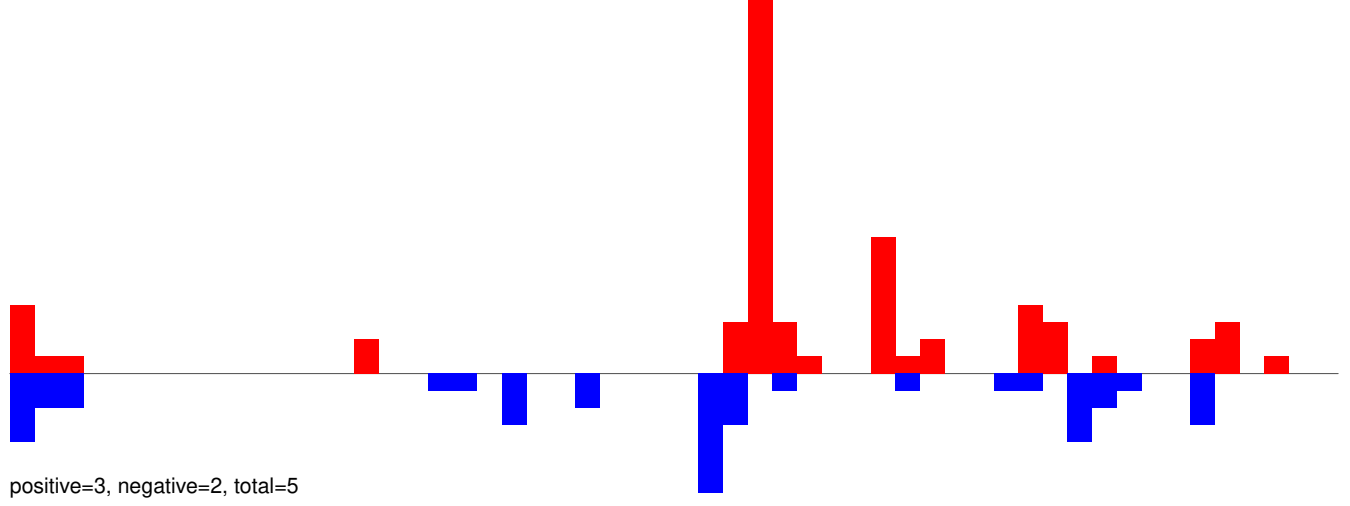
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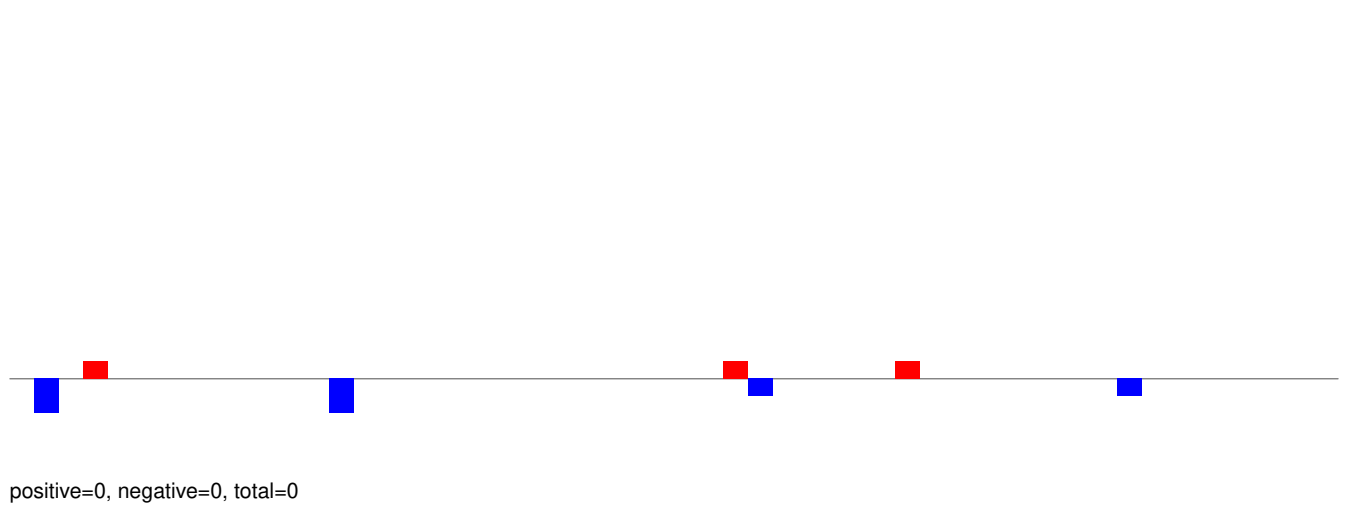
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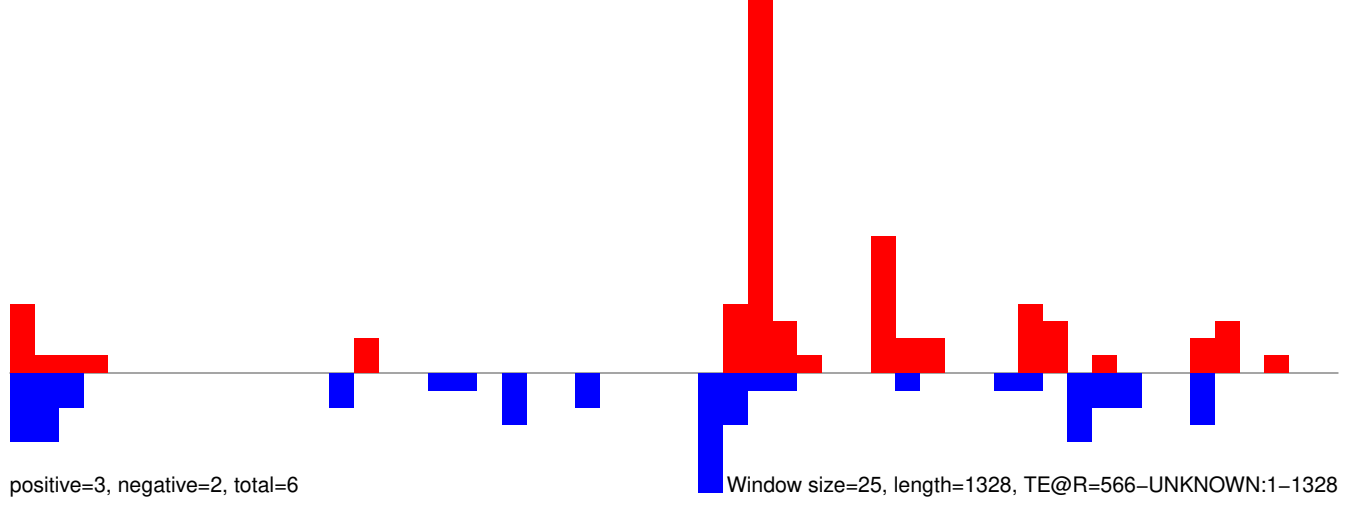
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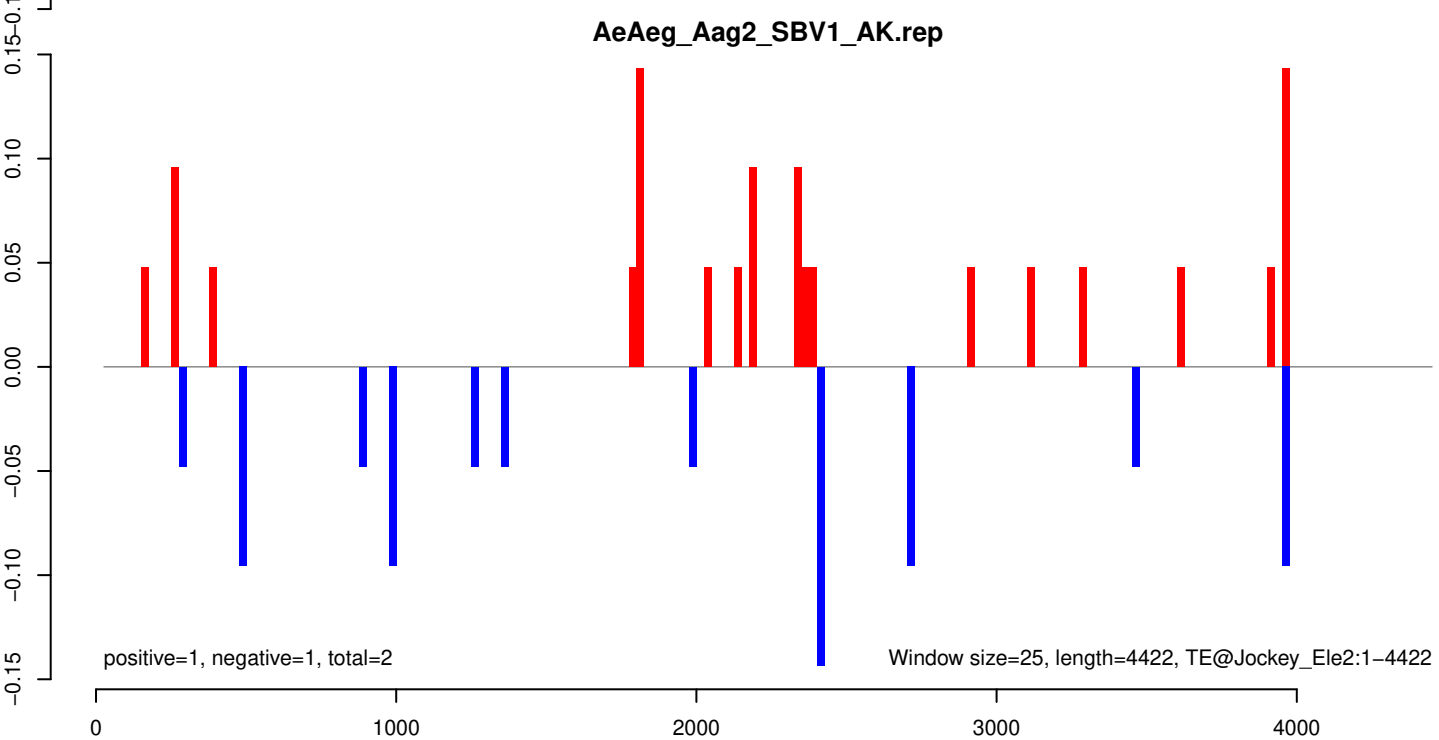
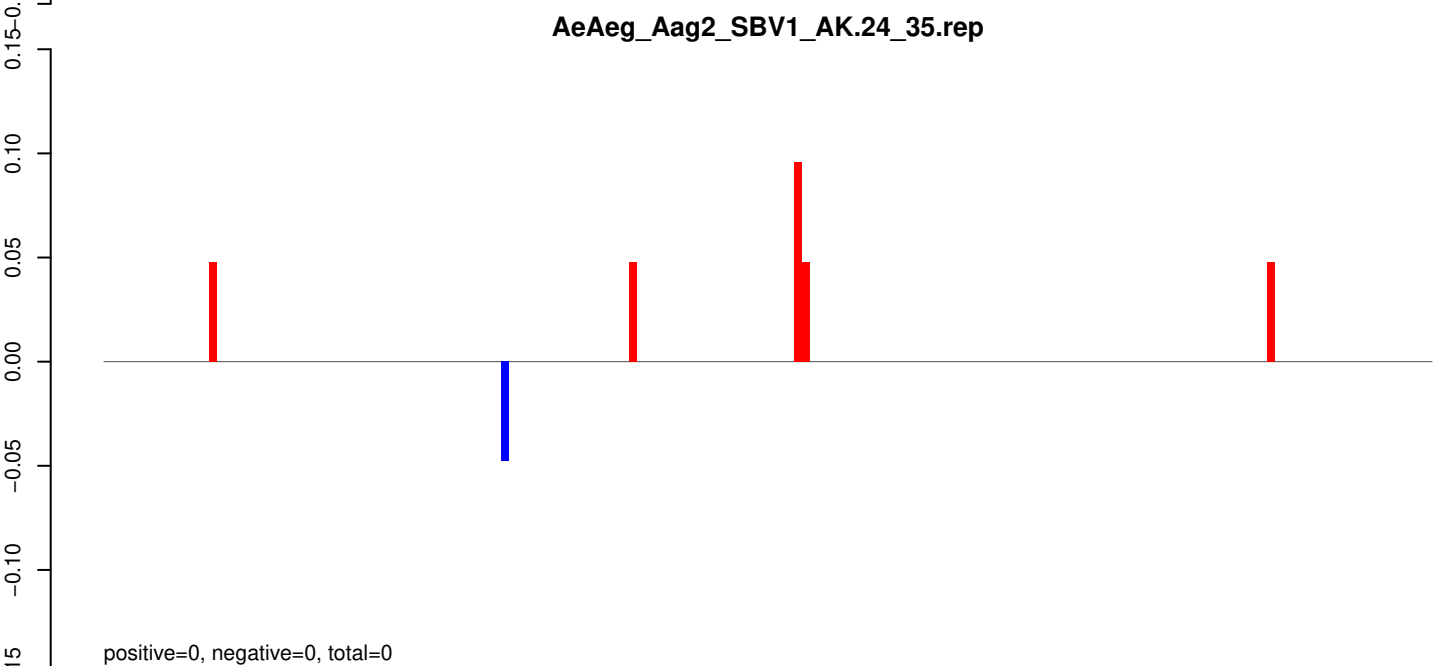
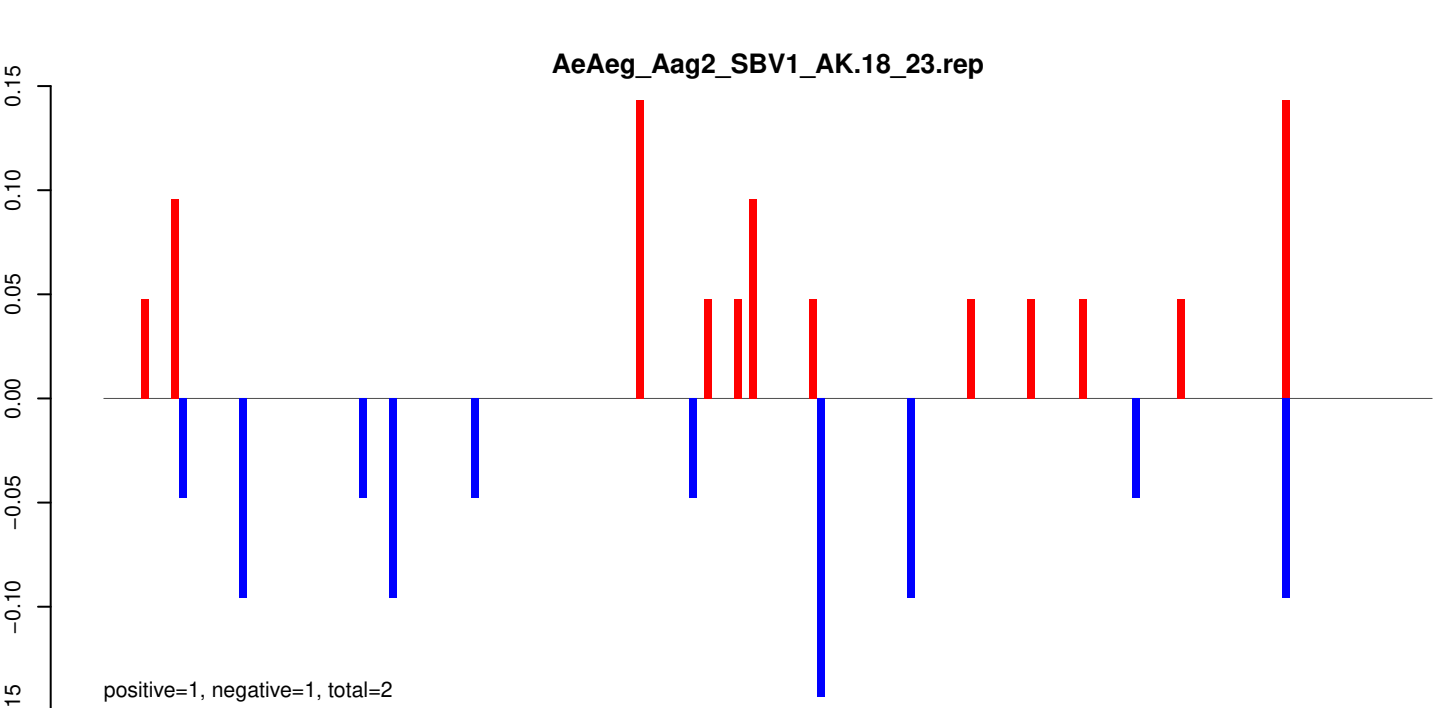


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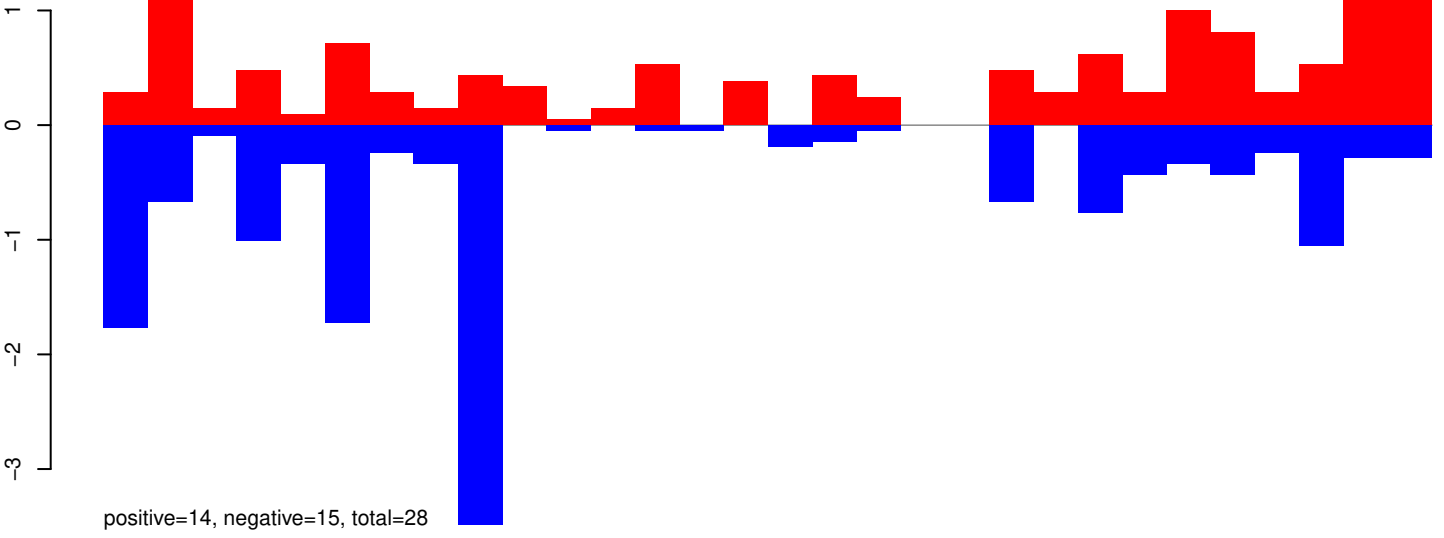


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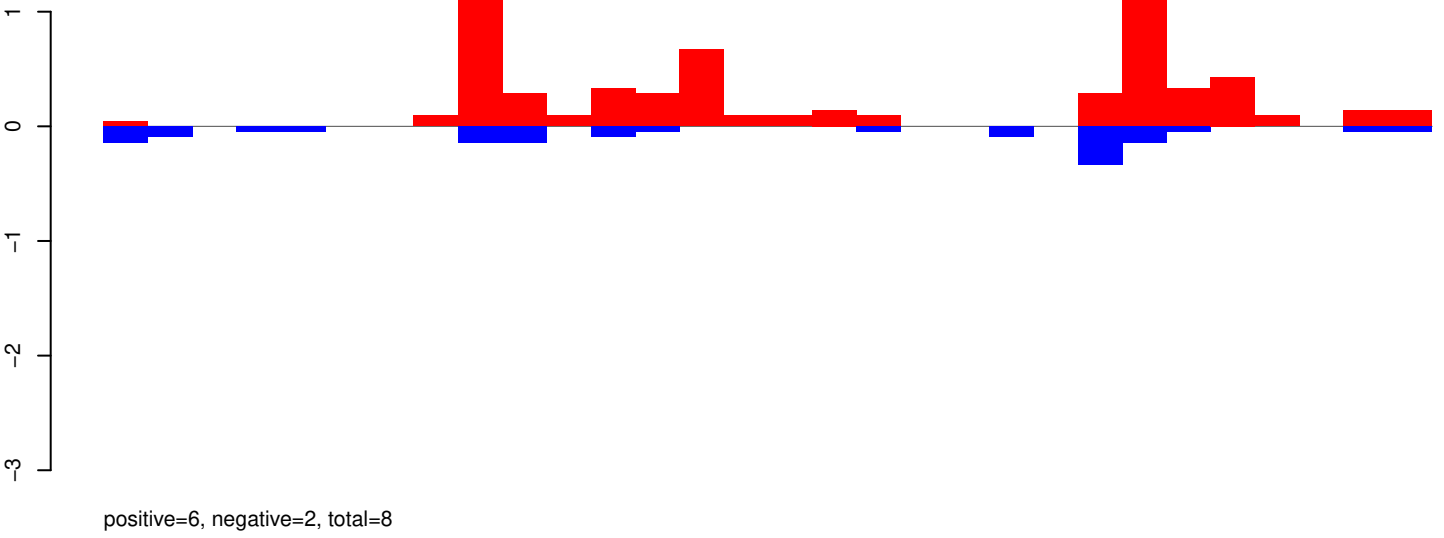




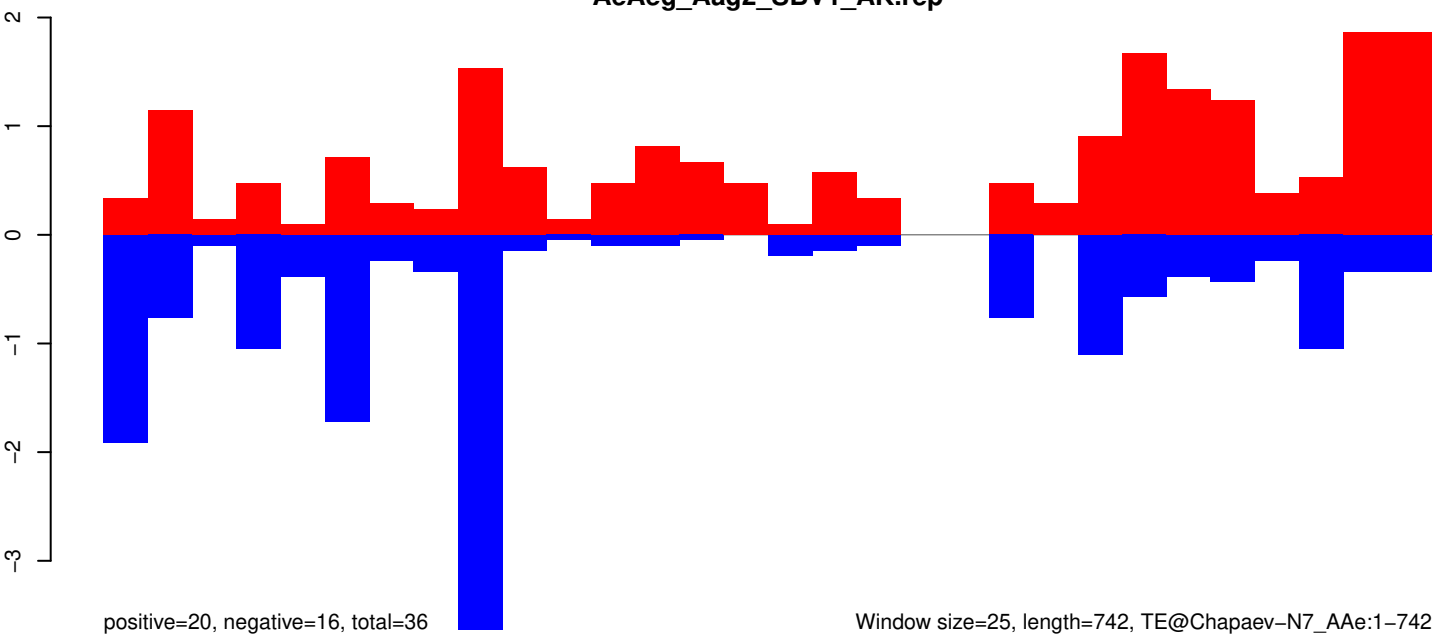
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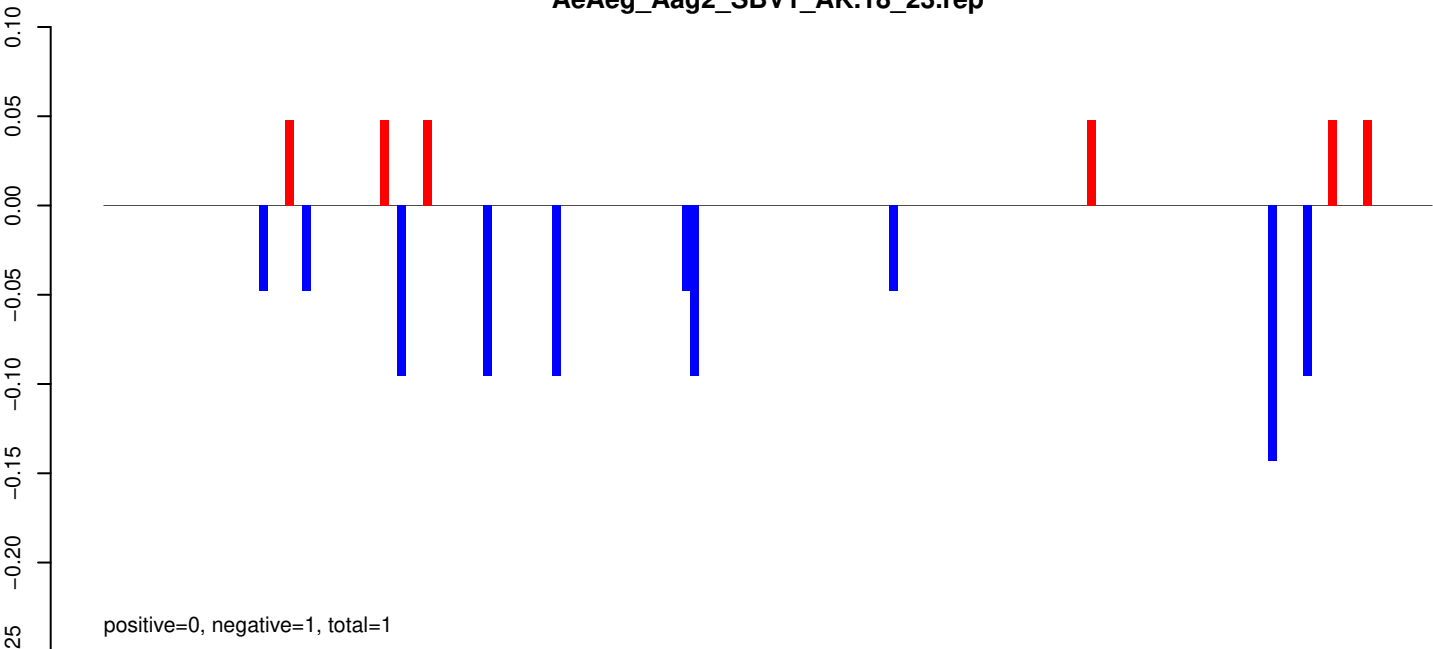
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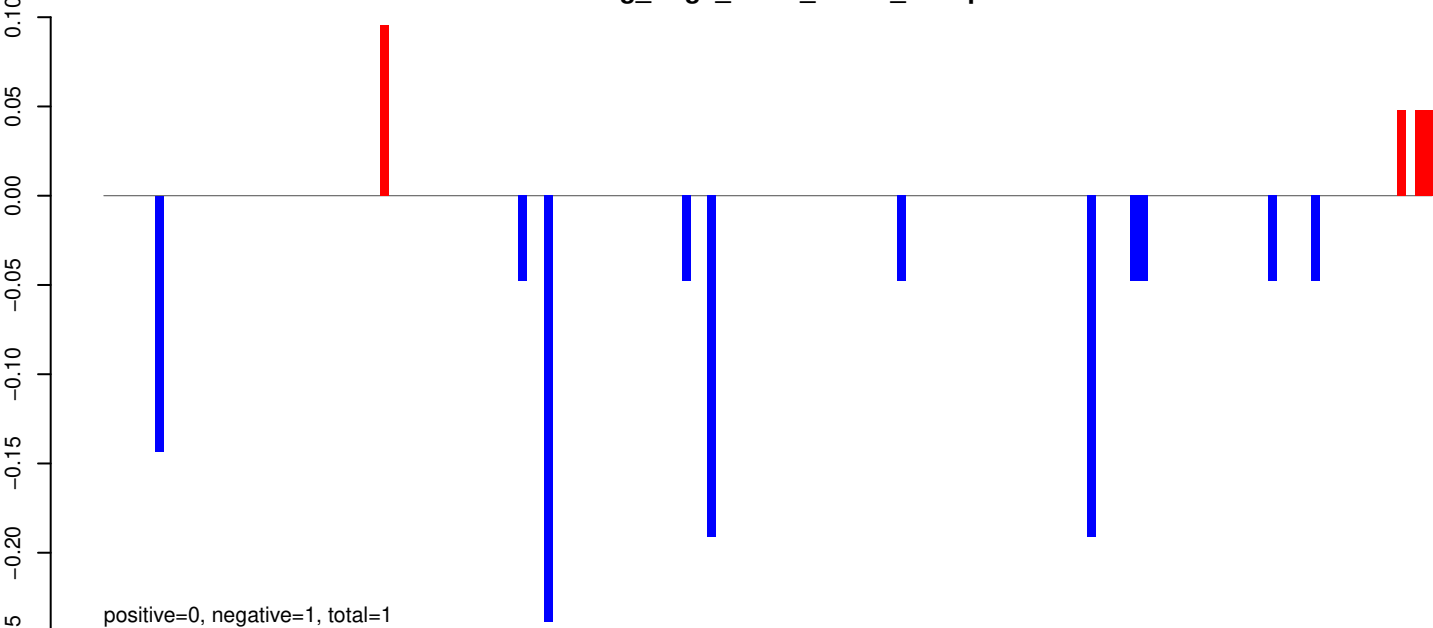
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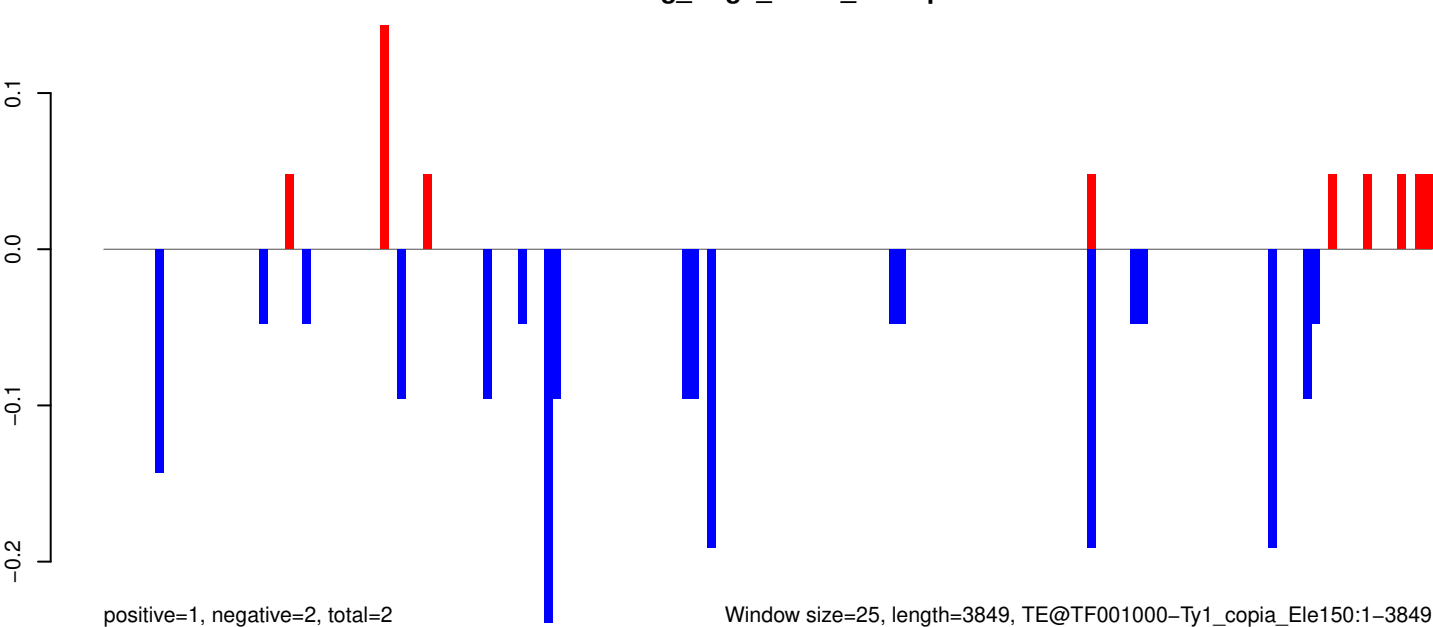
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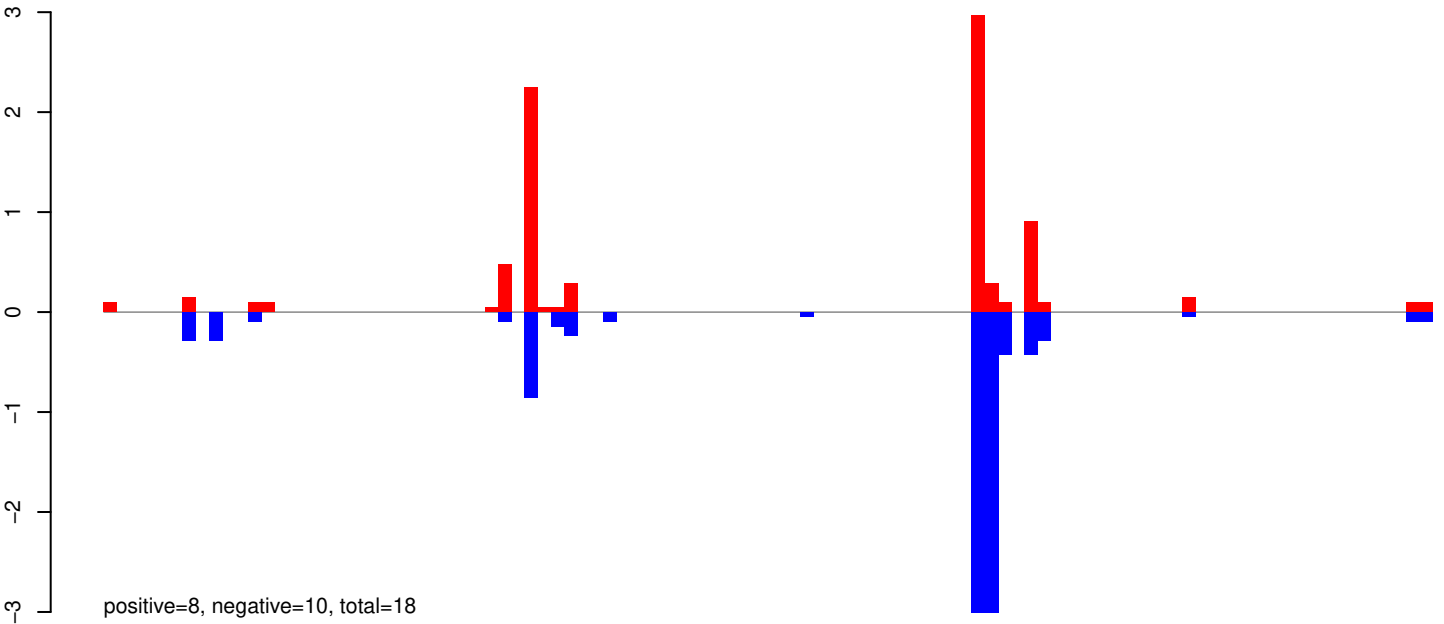
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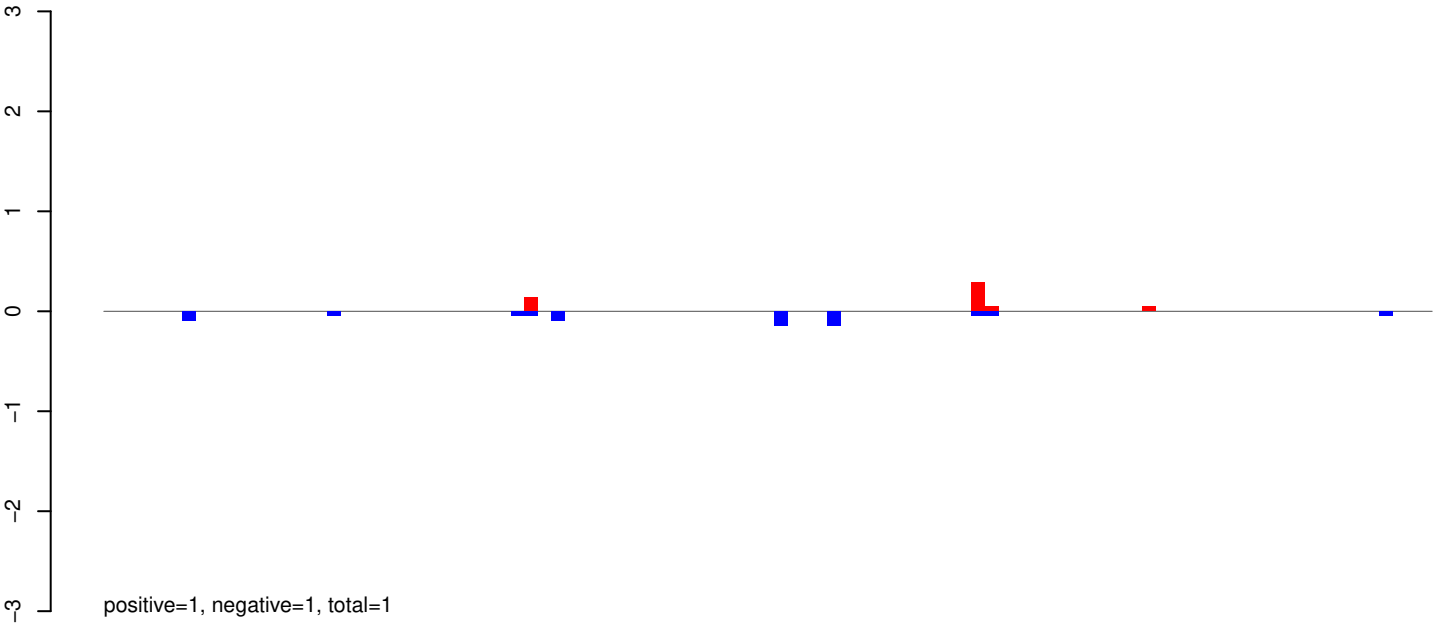
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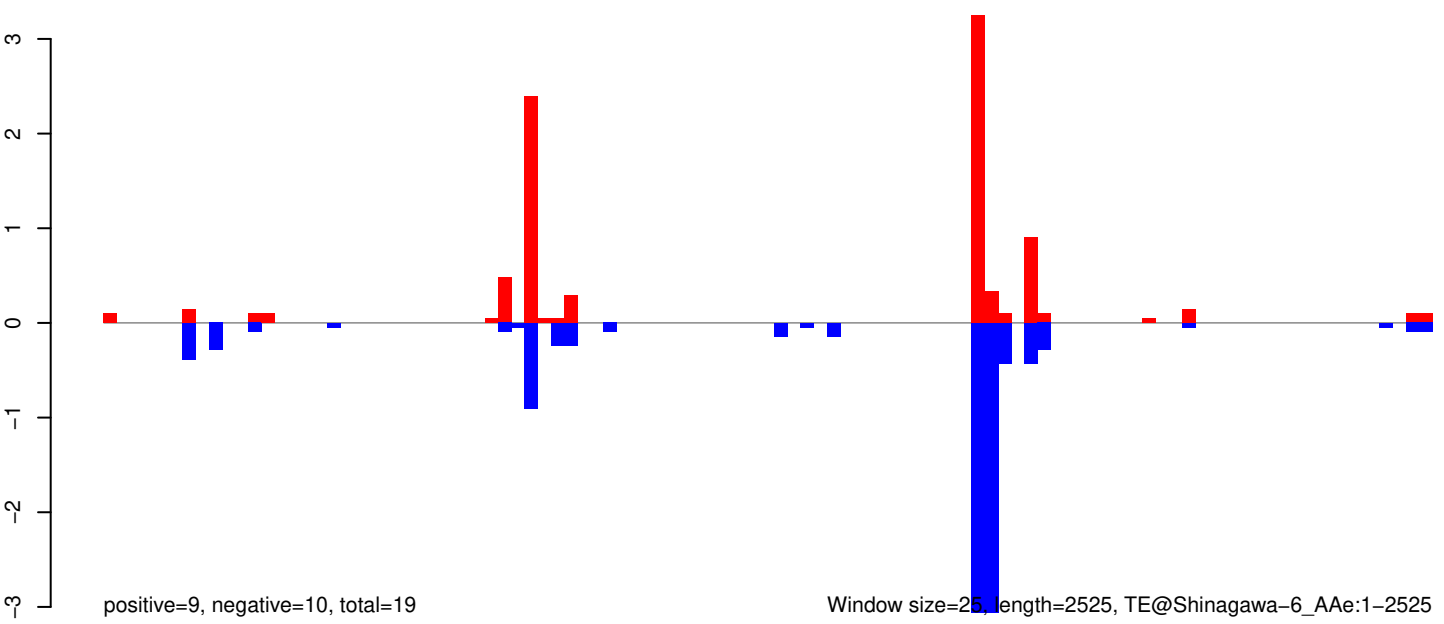
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AeAeg_Aag2_SBV1_AK.24_35.rep

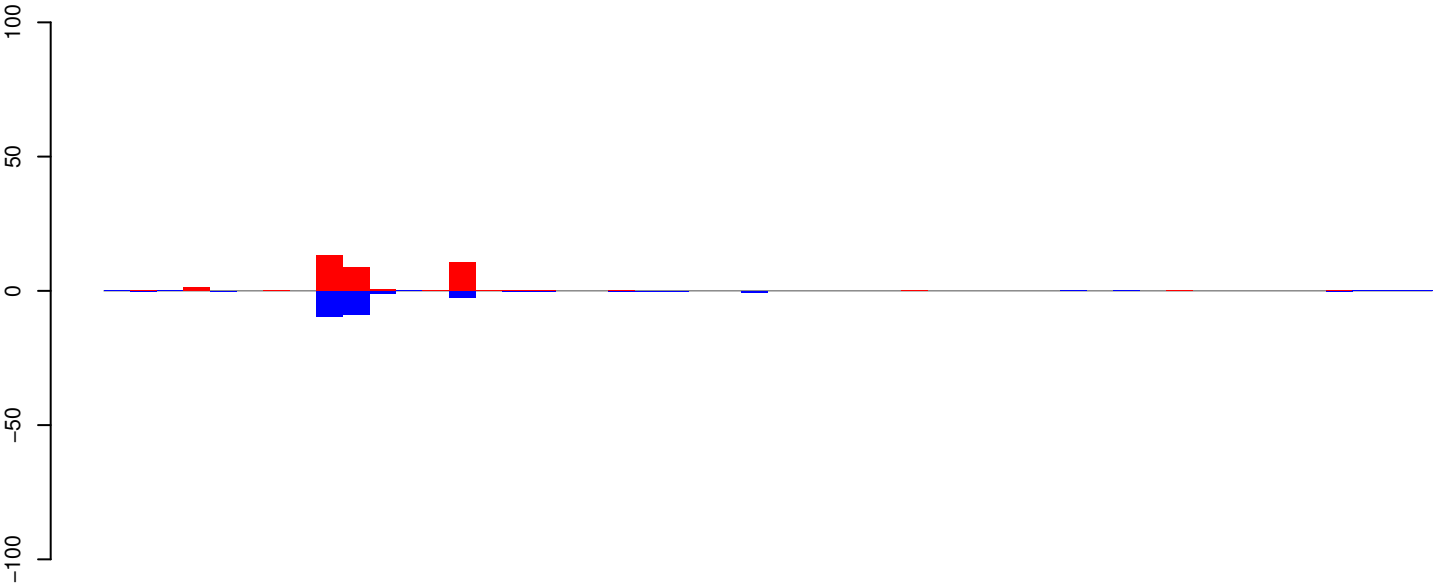


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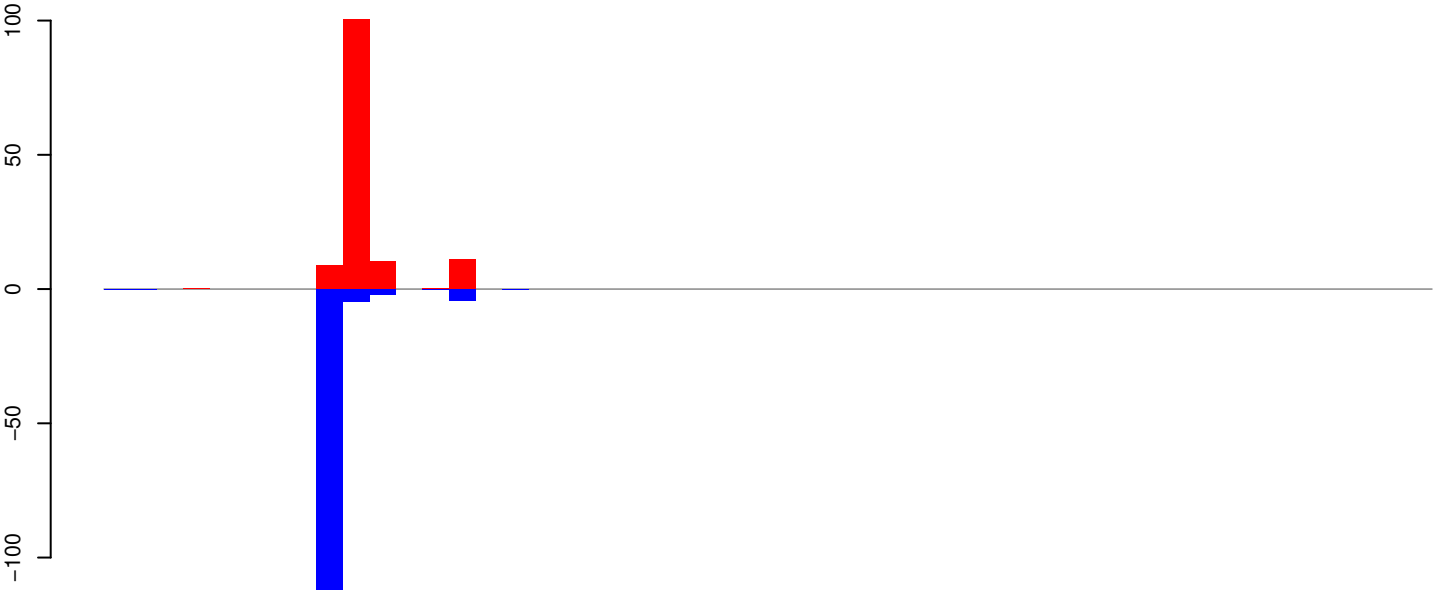
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AeAeg_Aag2_SBV1_AK.18_23.rep



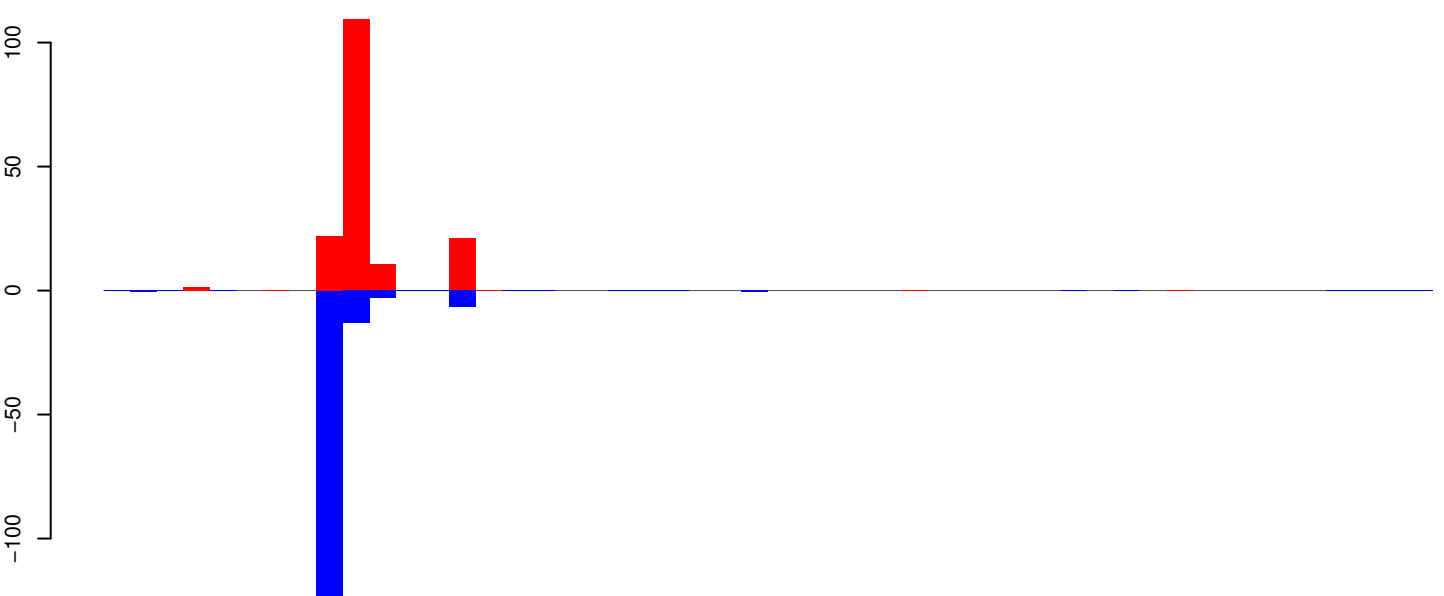
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AeAeg_Aag2_SBV1_AK.24_35.rep



positive=131, negative=133, total=264

AeAeg_Aag2_SBV1_AK.rep

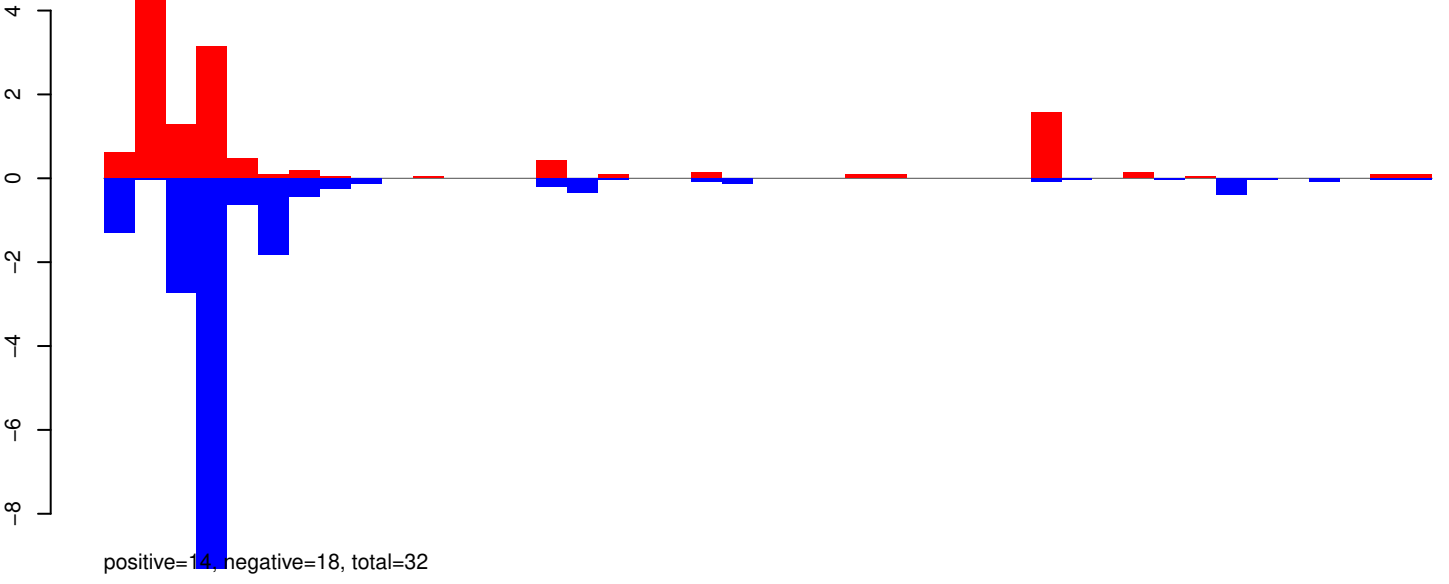


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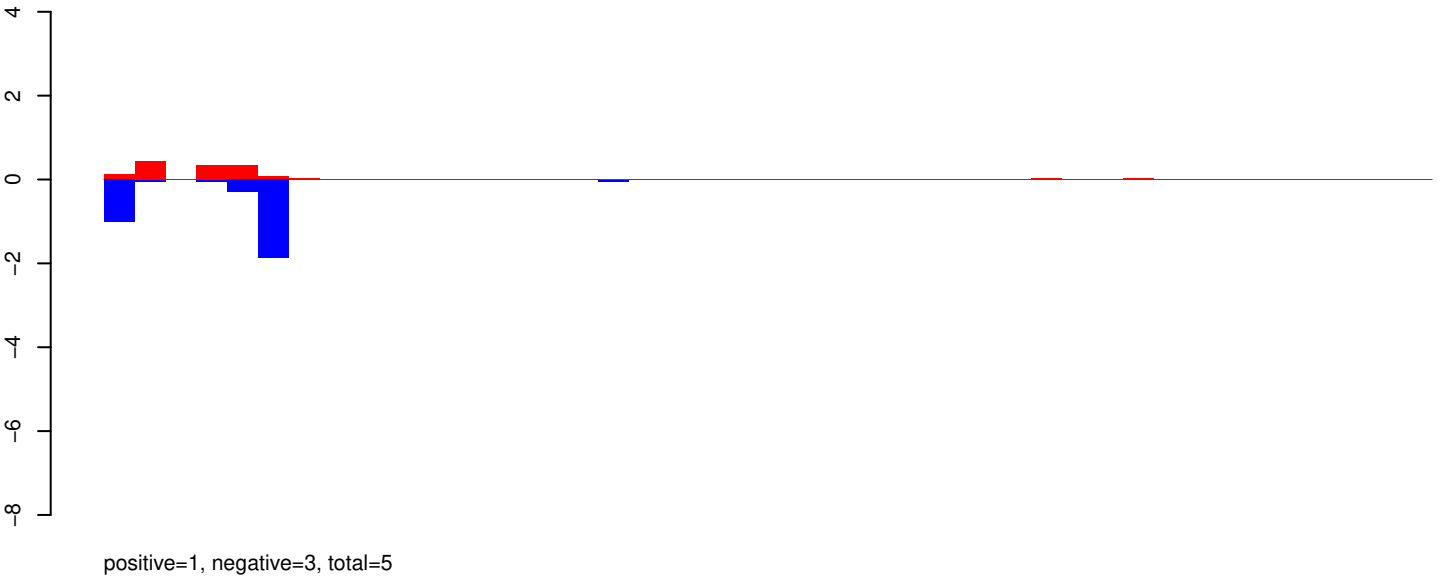
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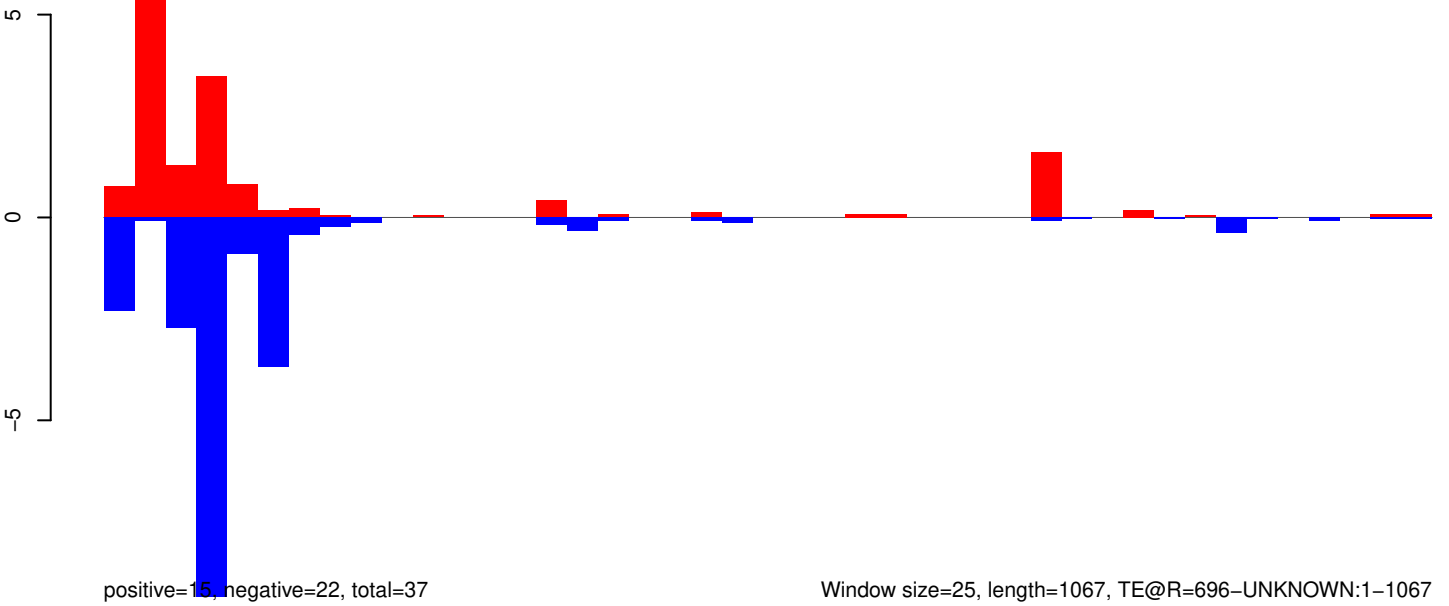
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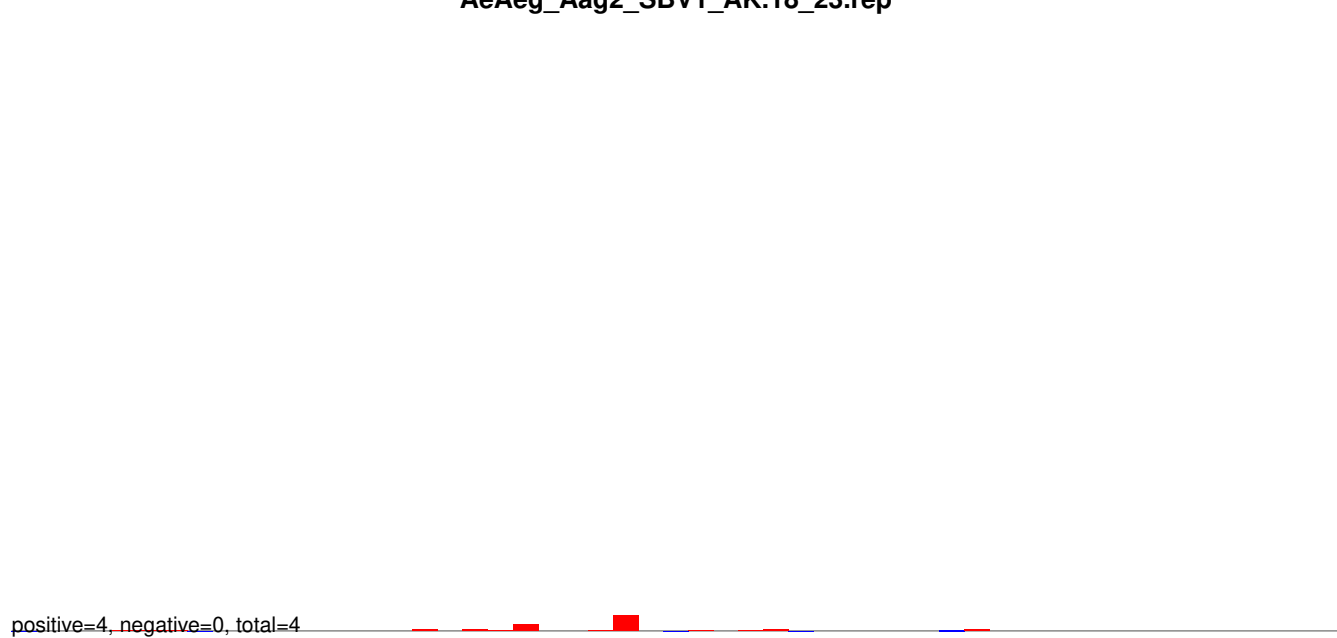
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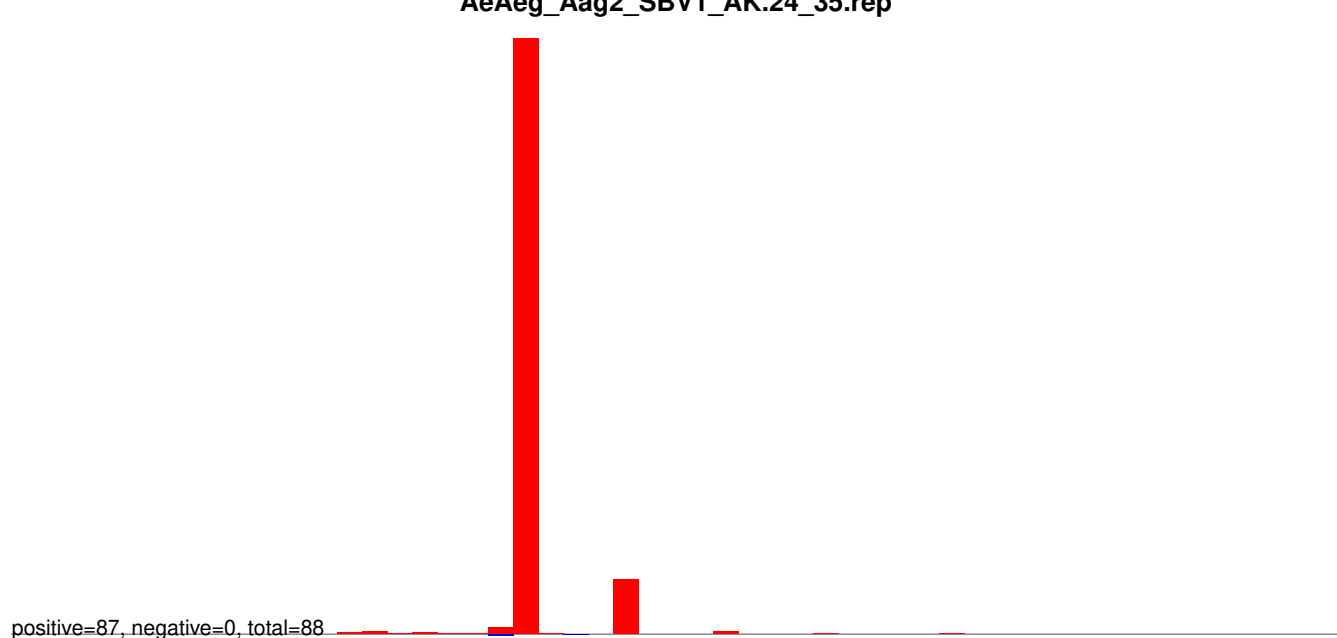
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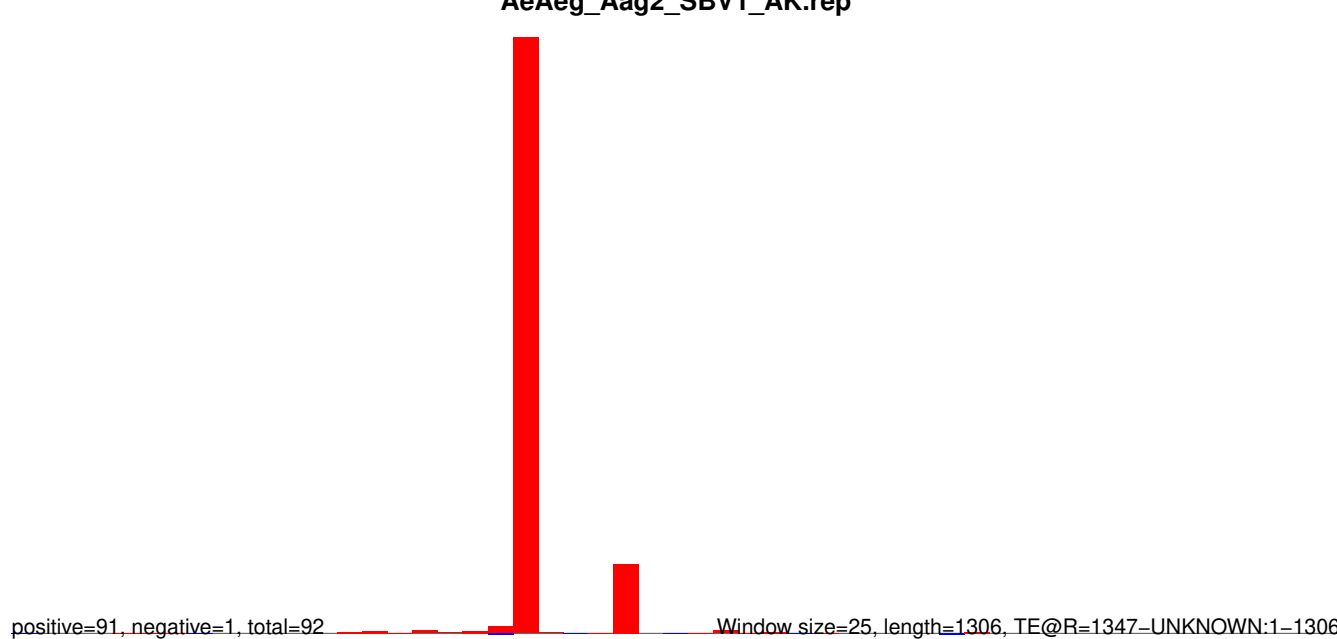
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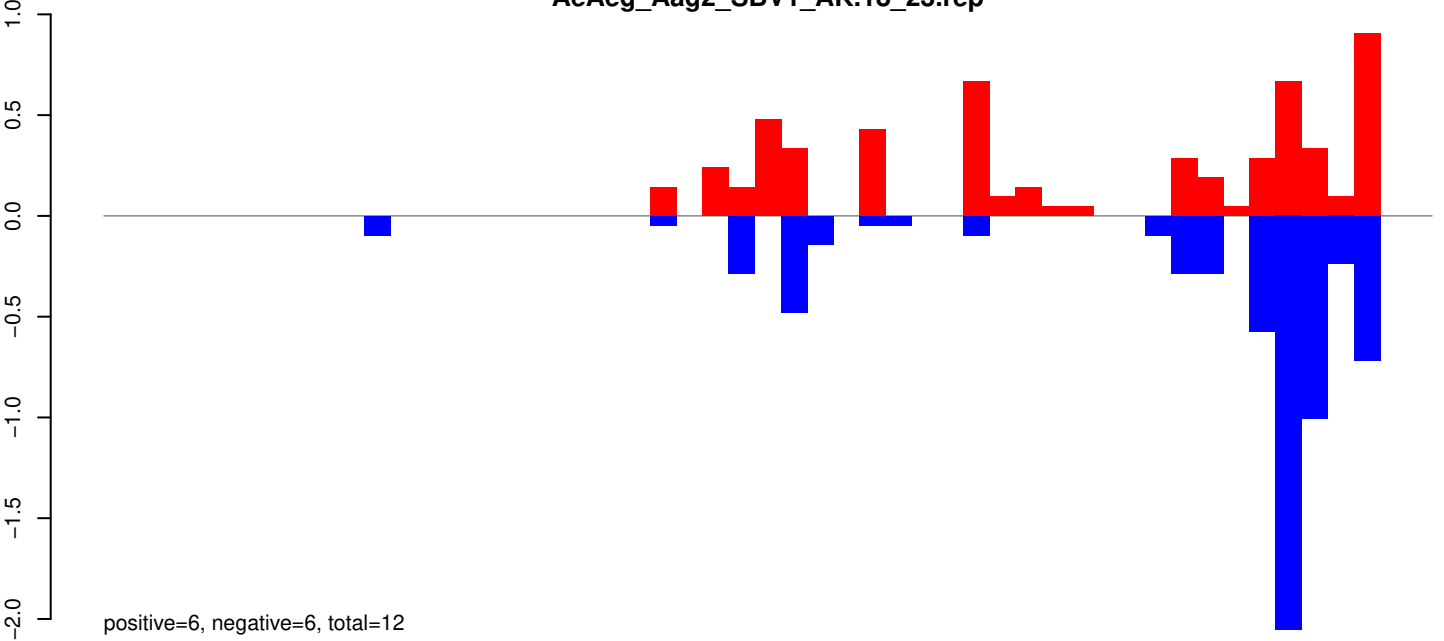
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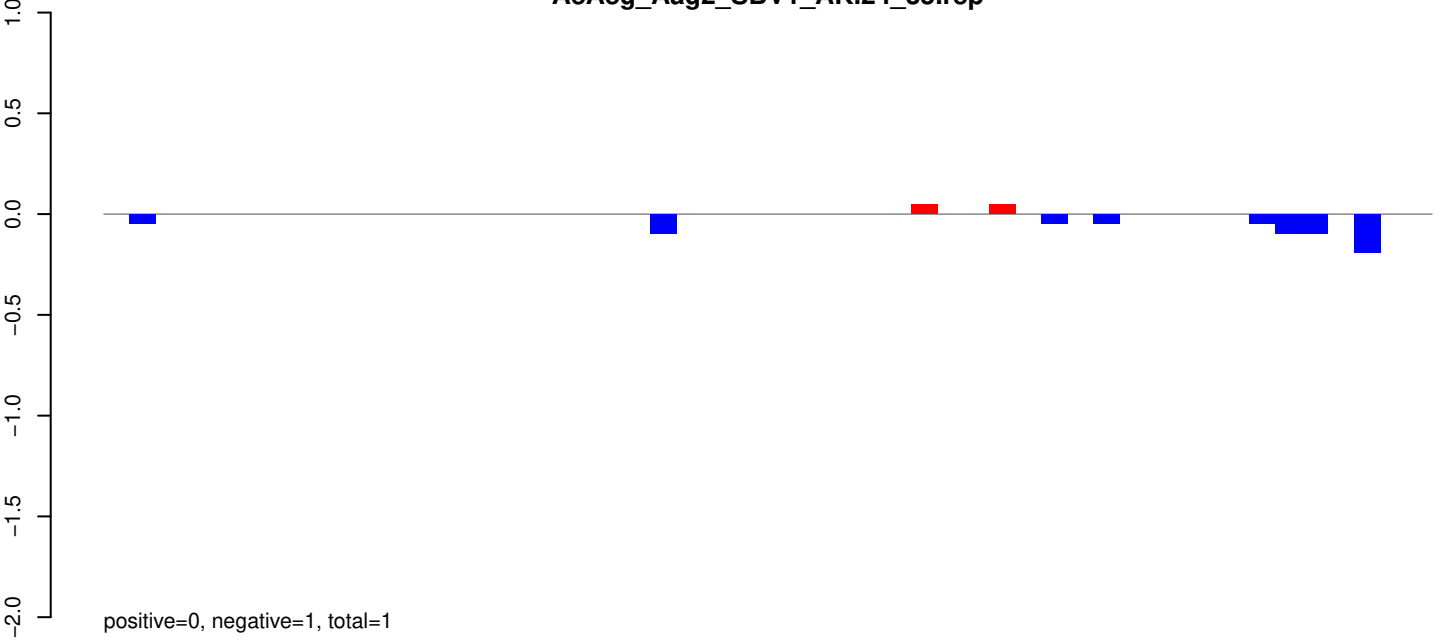
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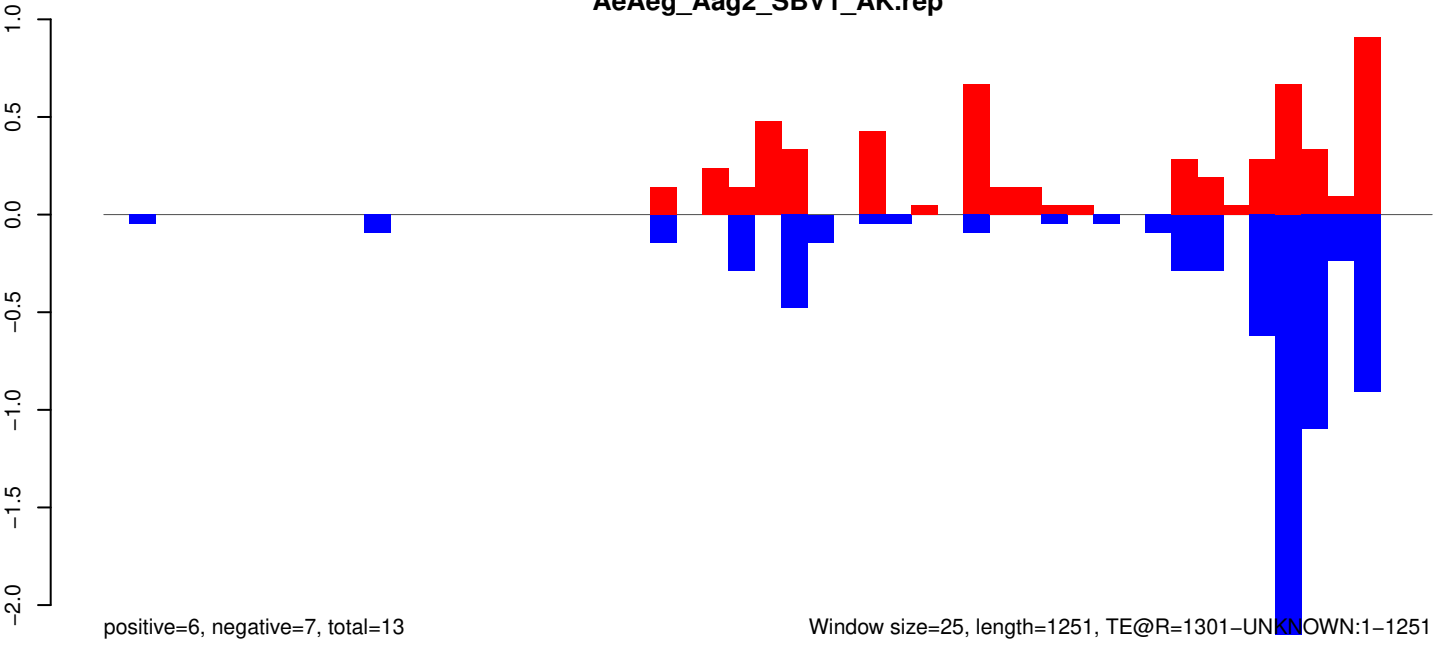
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AeAeg_Aag2_SBV1_AK.24_35.rep

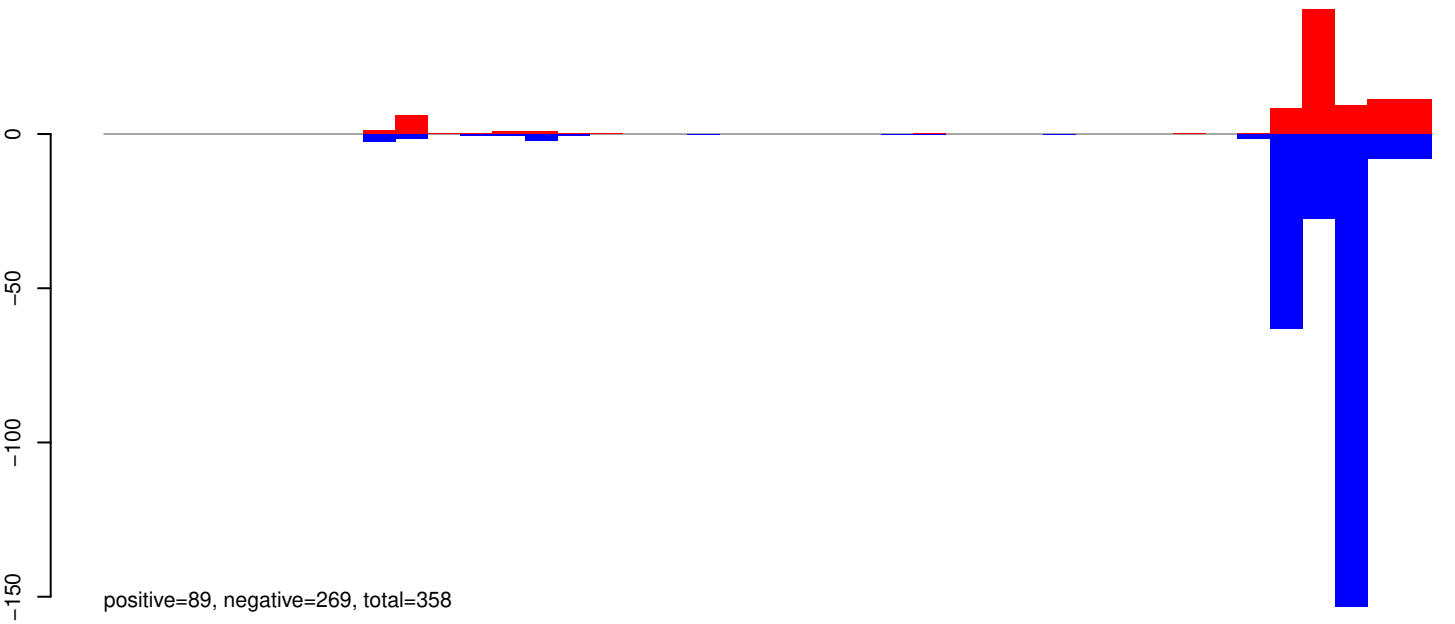


AeAeg_Aag2_SBV1_AK.rep

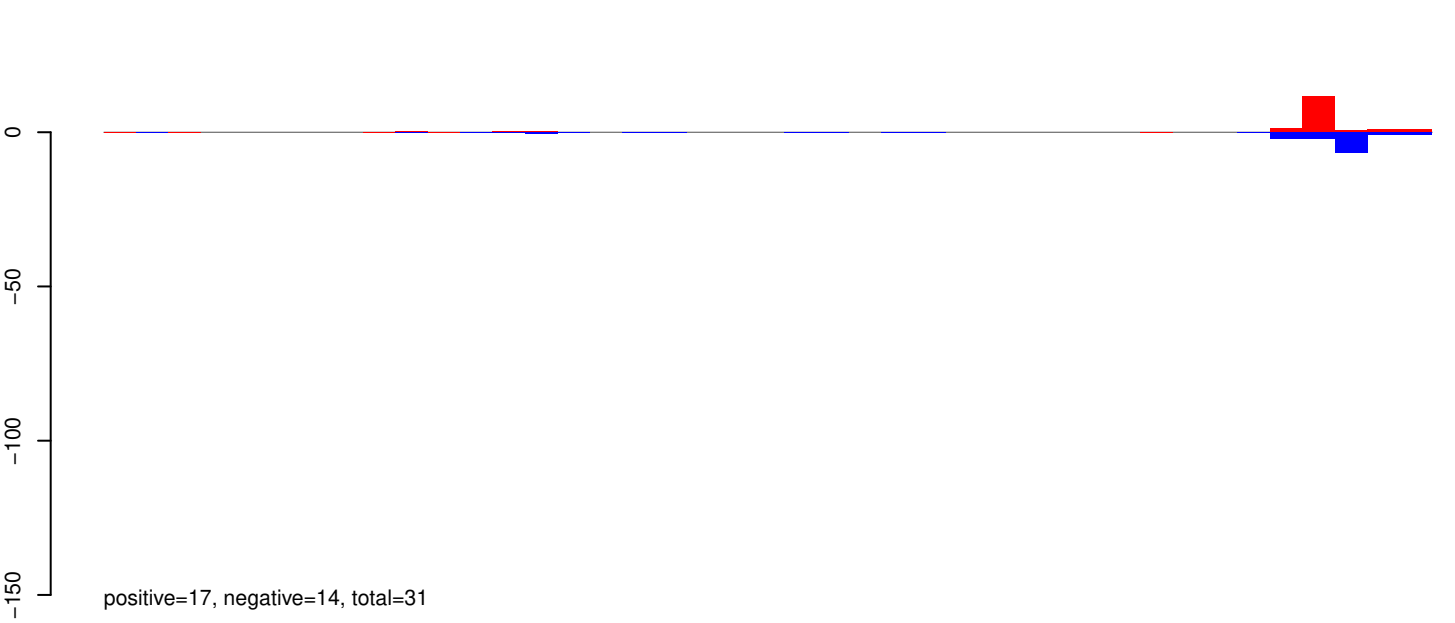


Window size=25, length=1251, TE@R=1301-UNKNOWN:1-1251

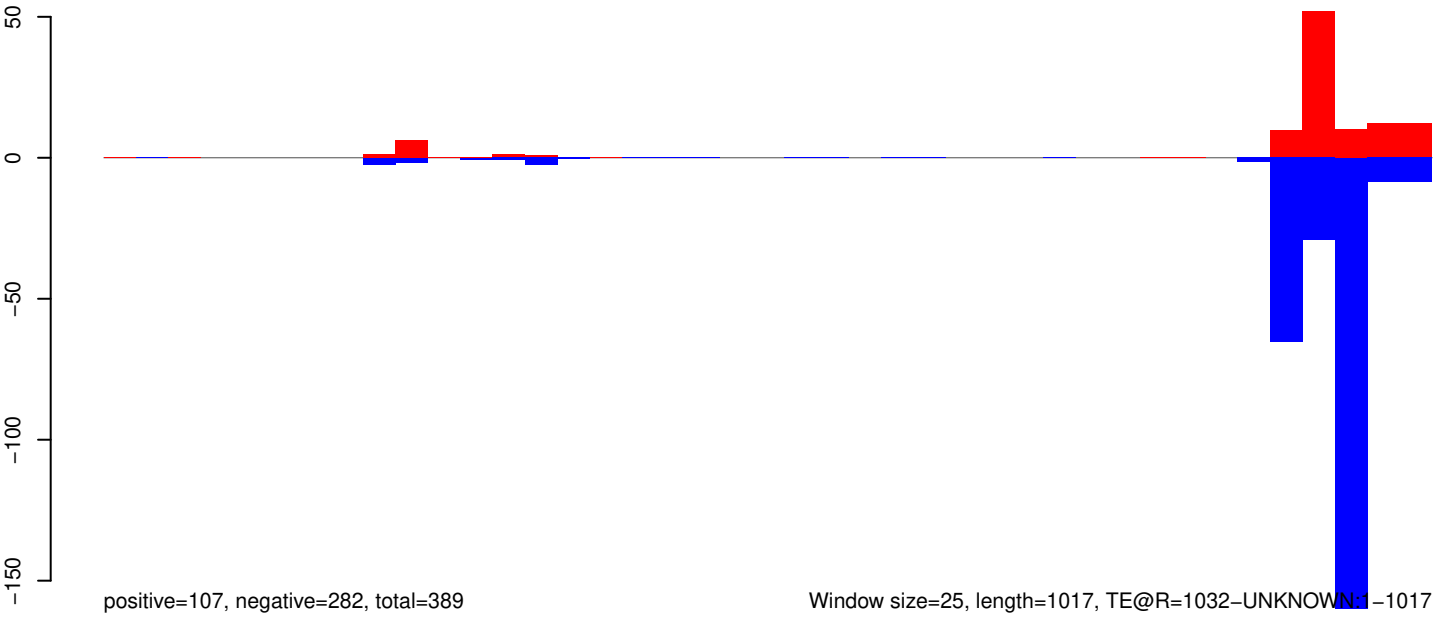
AeAeg_Aag2_SBV1_AK.18_23.rep



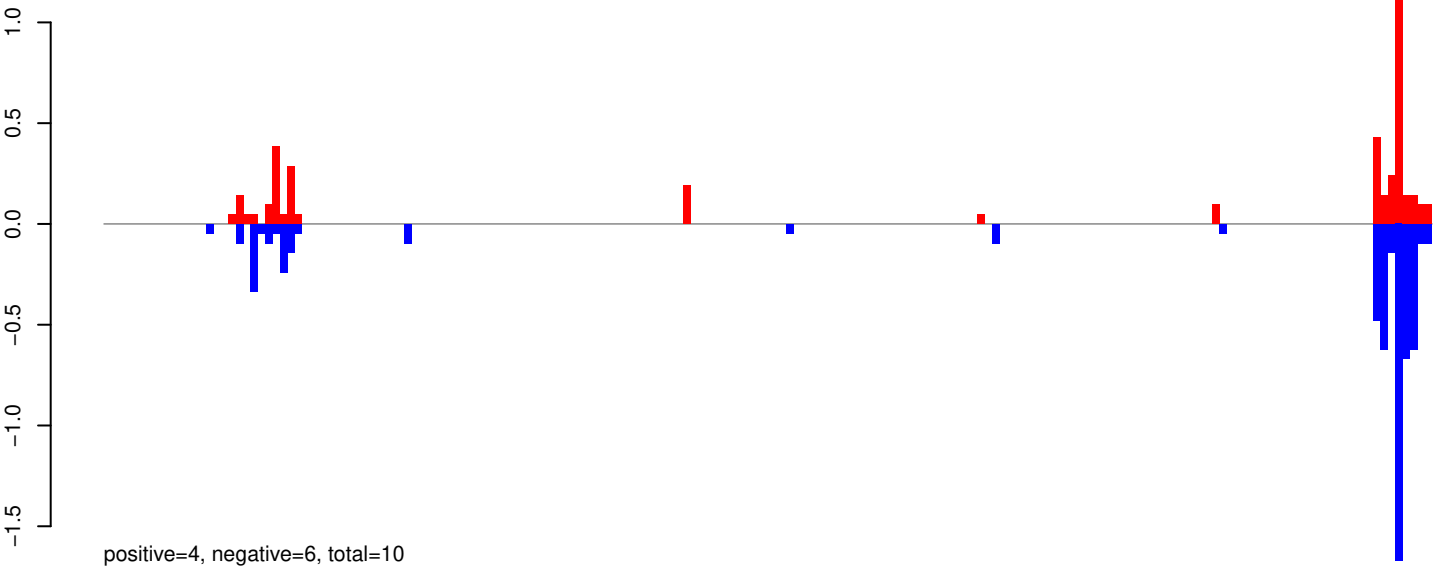
AeAeg_Aag2_SBV1_AK.24_35.rep



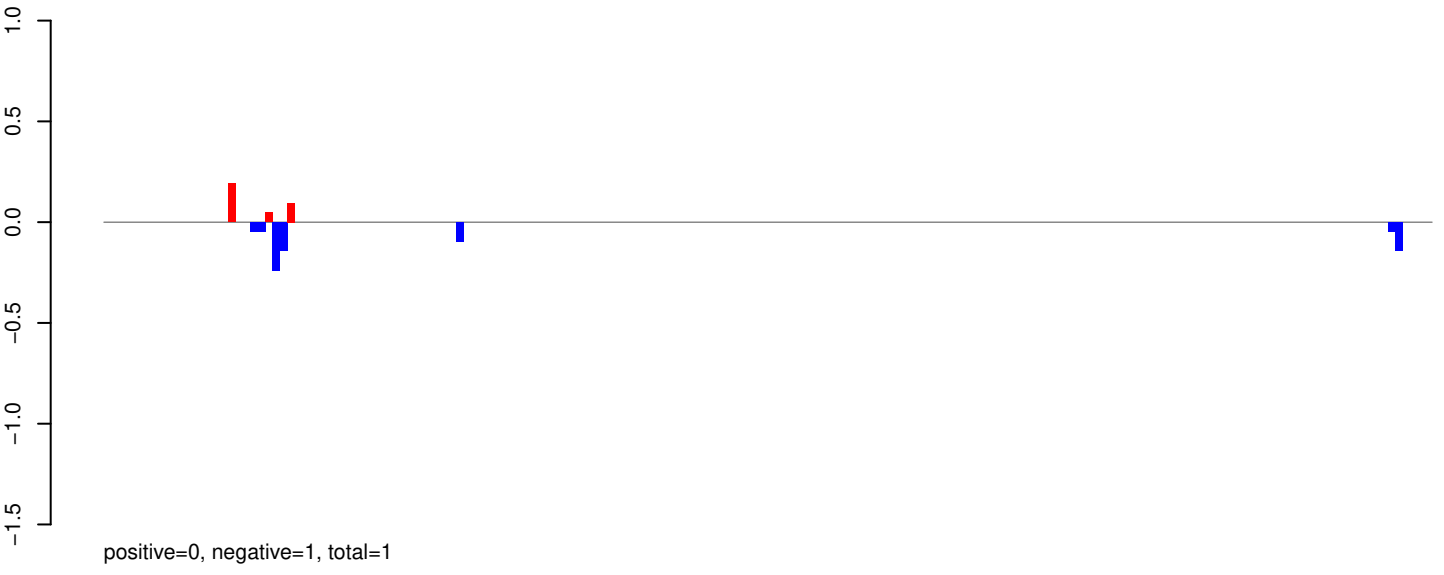
AeAeg_Aag2_SBV1_AK.rep



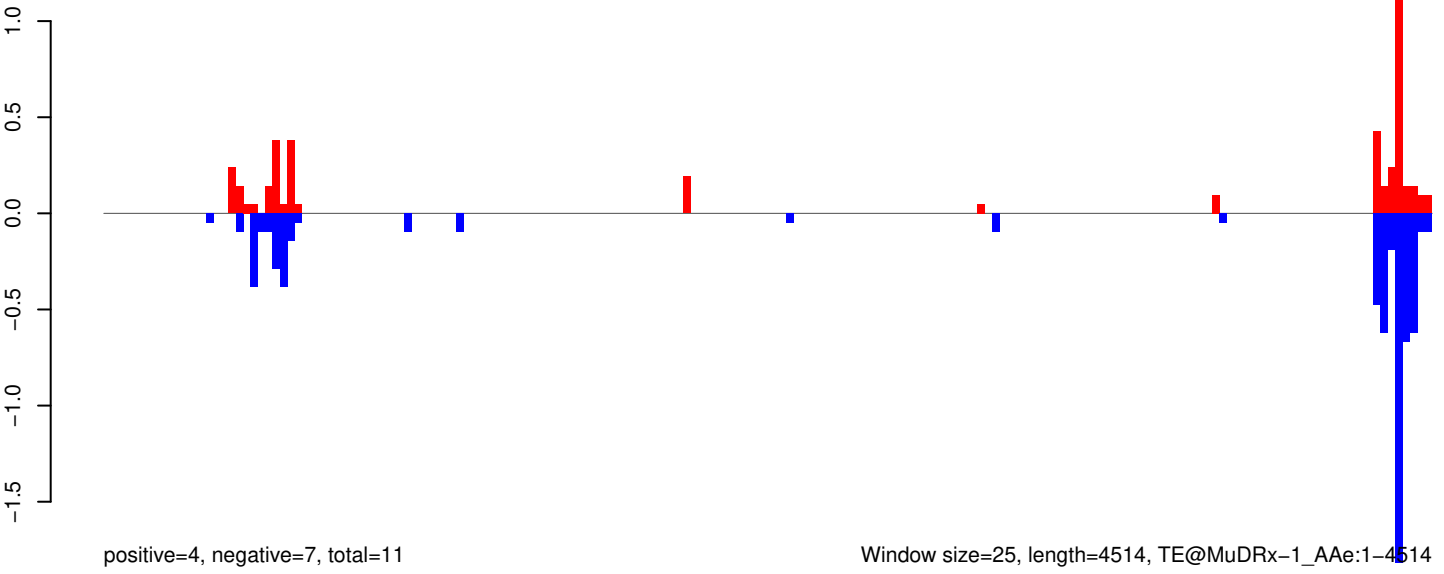
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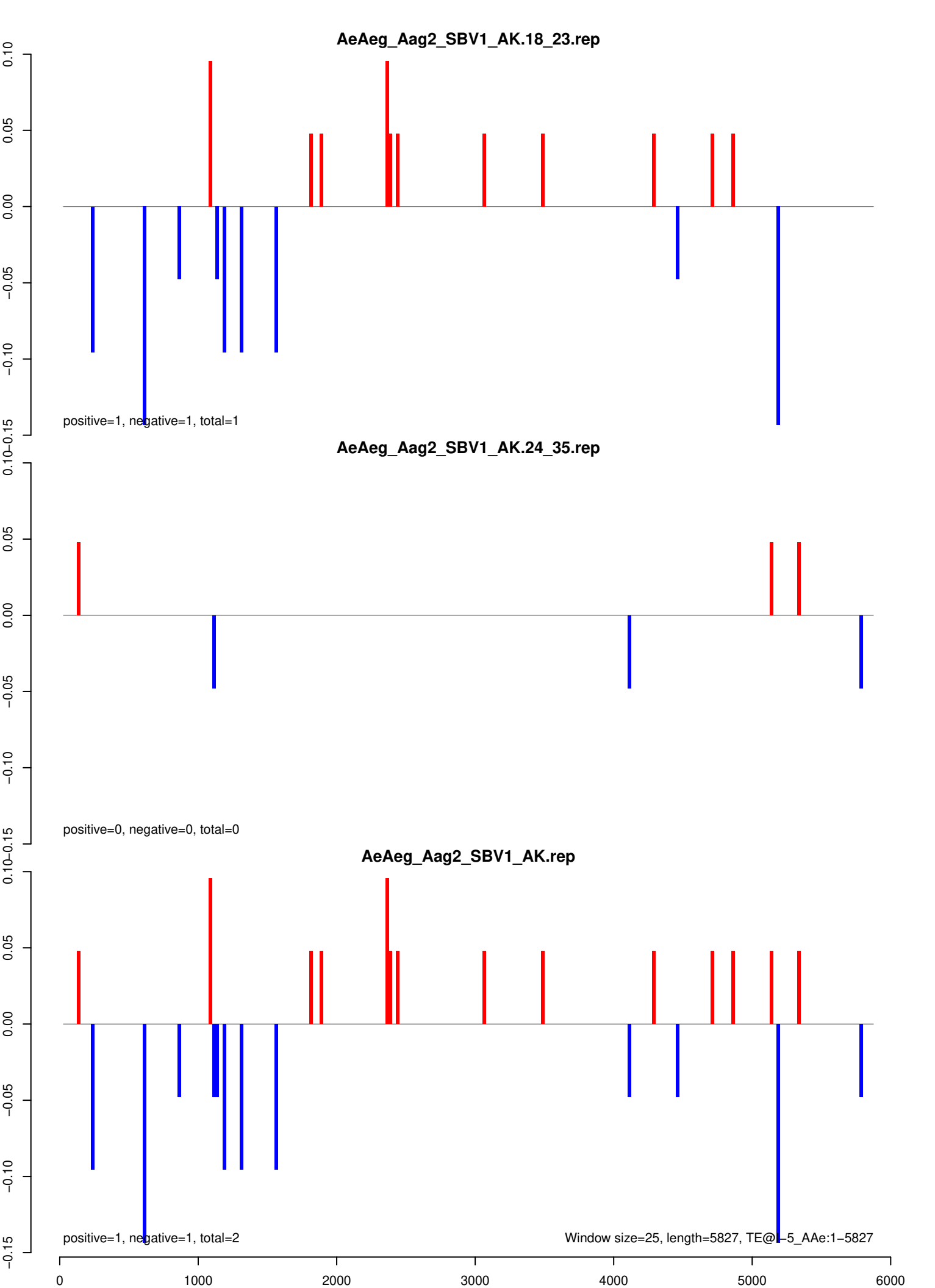


AeAeg_Aag2_SBV1_AK.24_35.rep

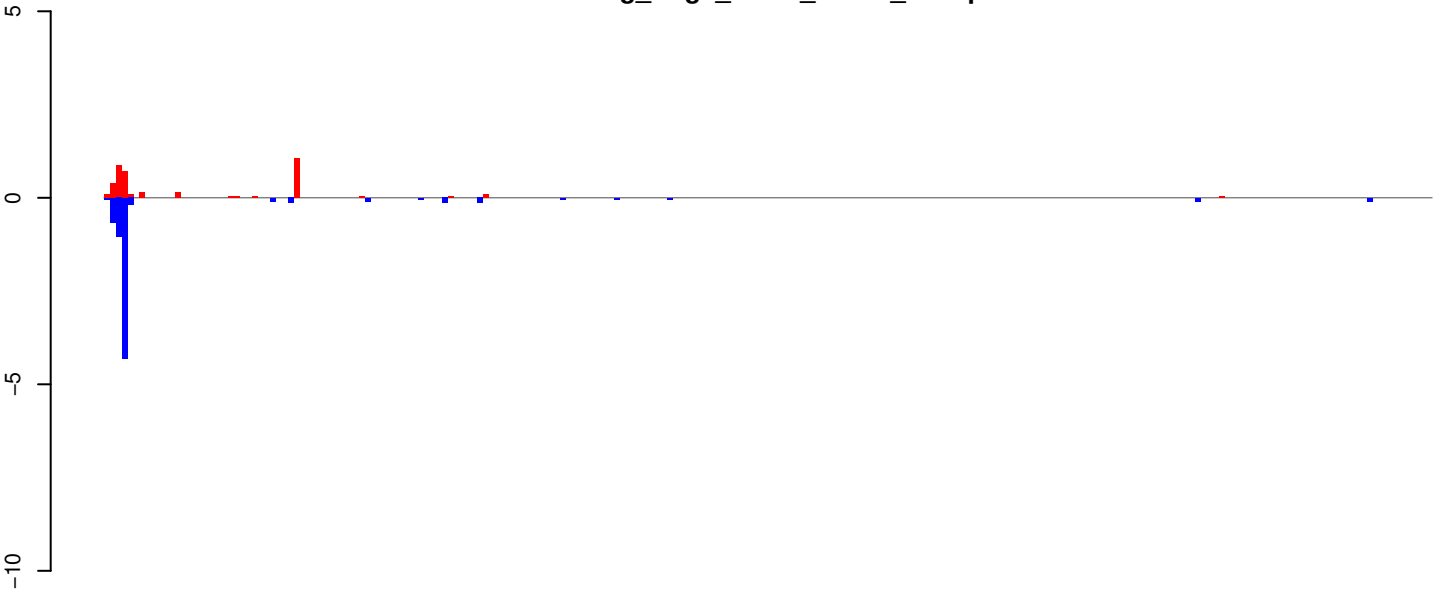


AeAeg_Aag2_SBV1_AK.rep



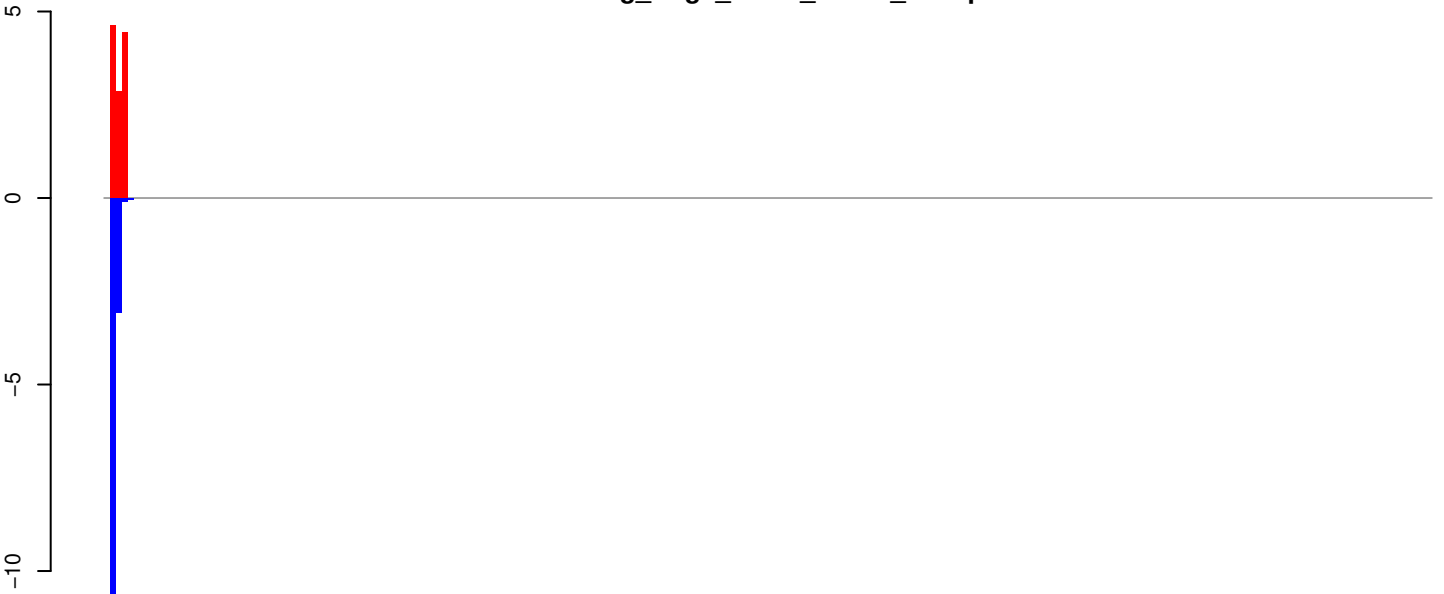


AeAeg_Aag2_SBV1_AK.18_23.rep



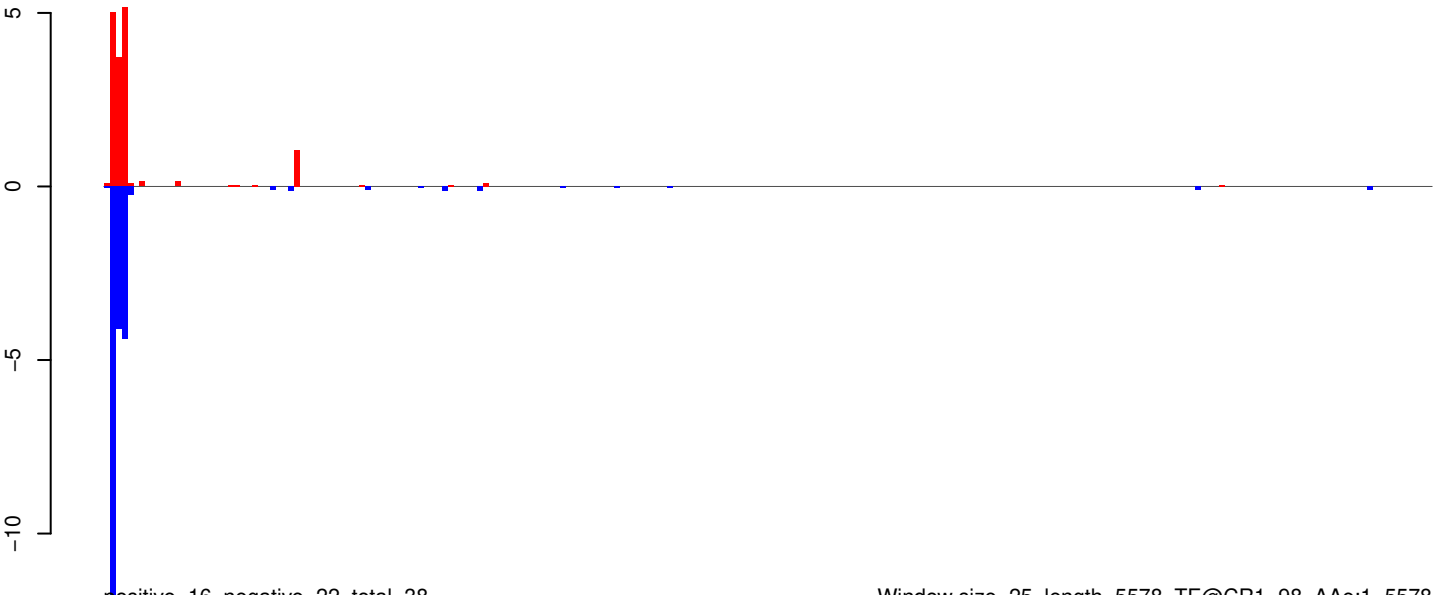
positive=4, negative=7, total=11

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=12, negative=15, total=27

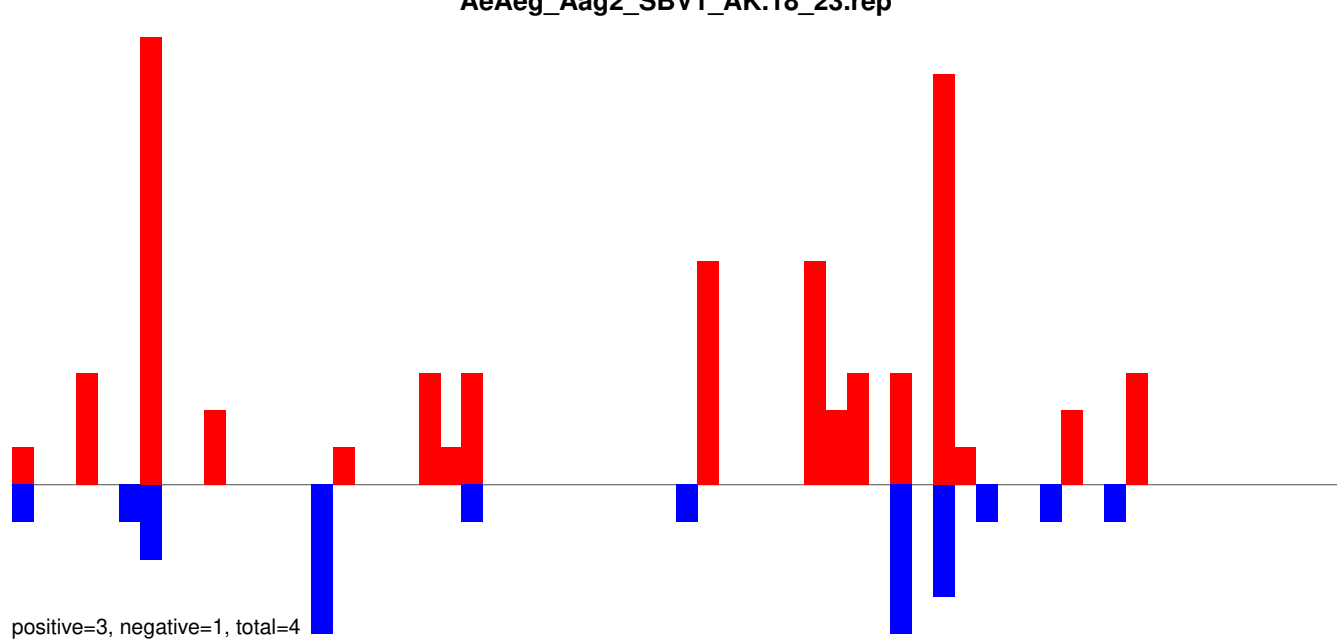
AeAeg_Aag2_SBV1_AK.rep



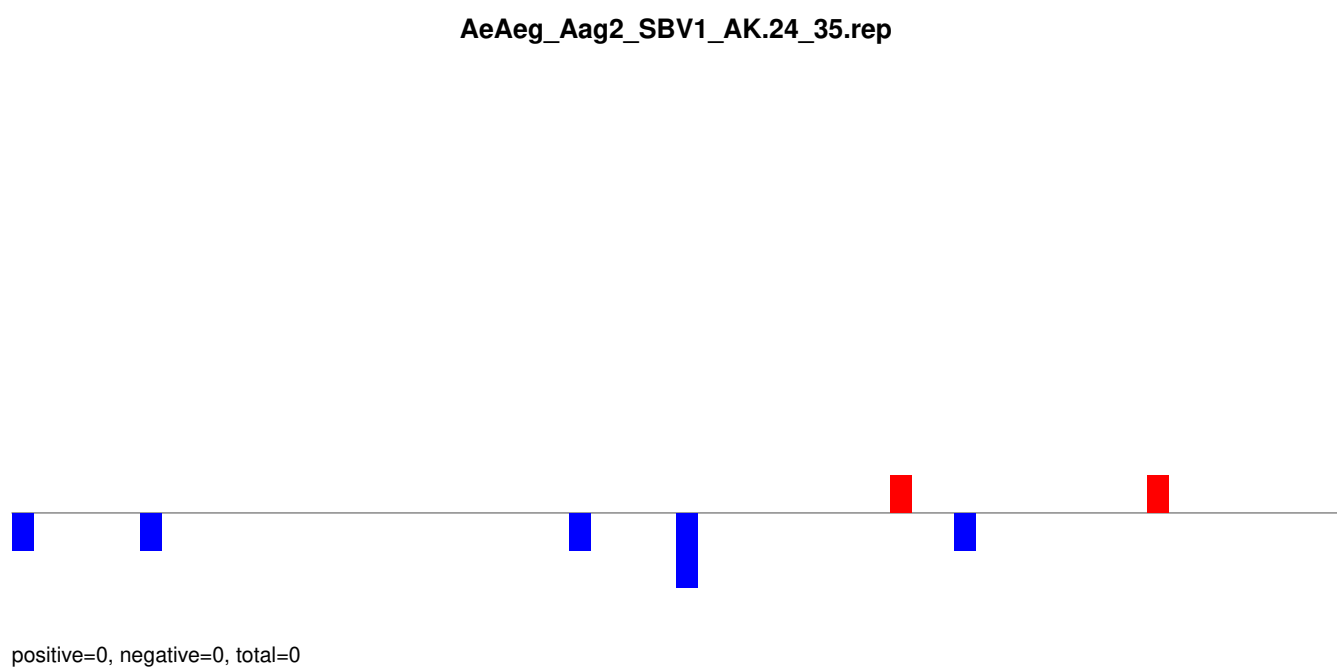
positive=16, negative=22, total=38

Window size=25, length=5578, TE@CR1-98_A Ae:1-5578

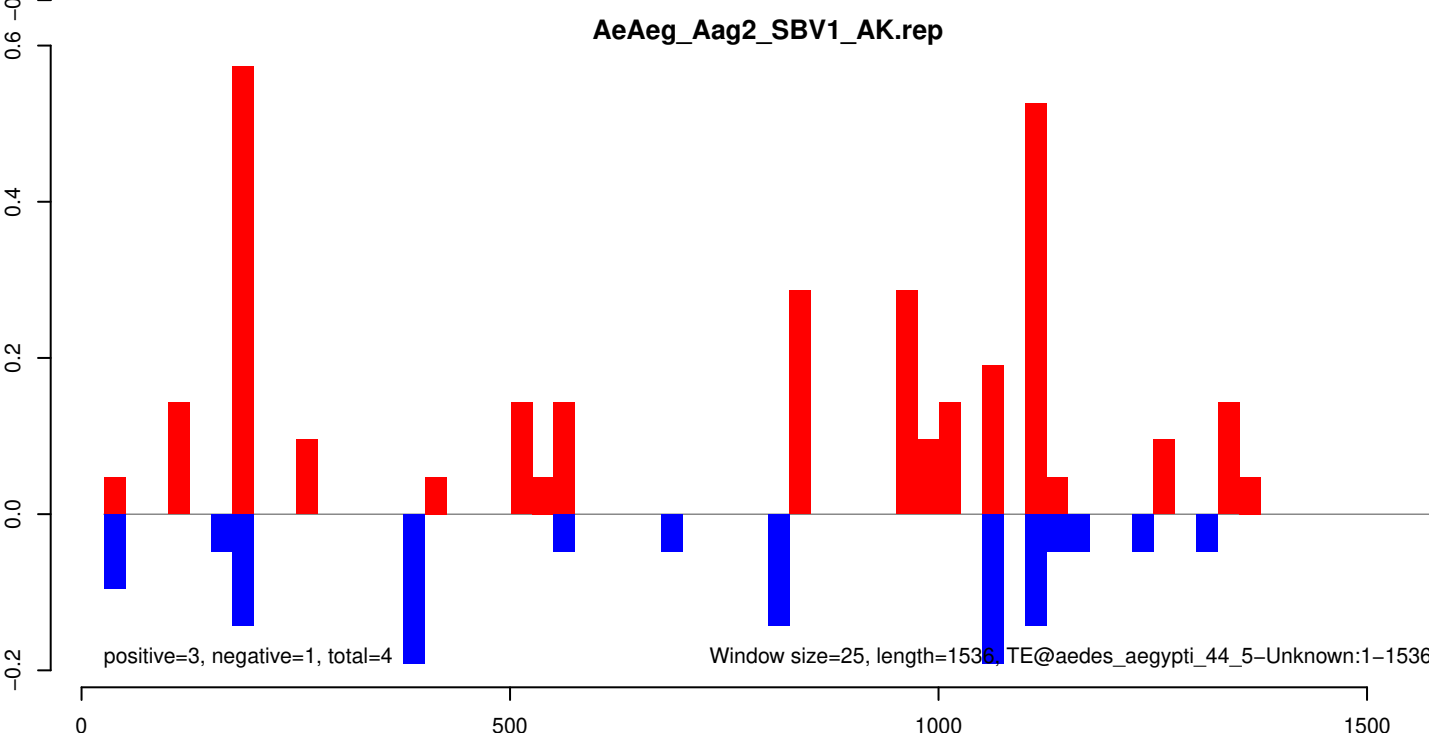
AeAeg_Aag2_SBV1_AK.18_23.rep



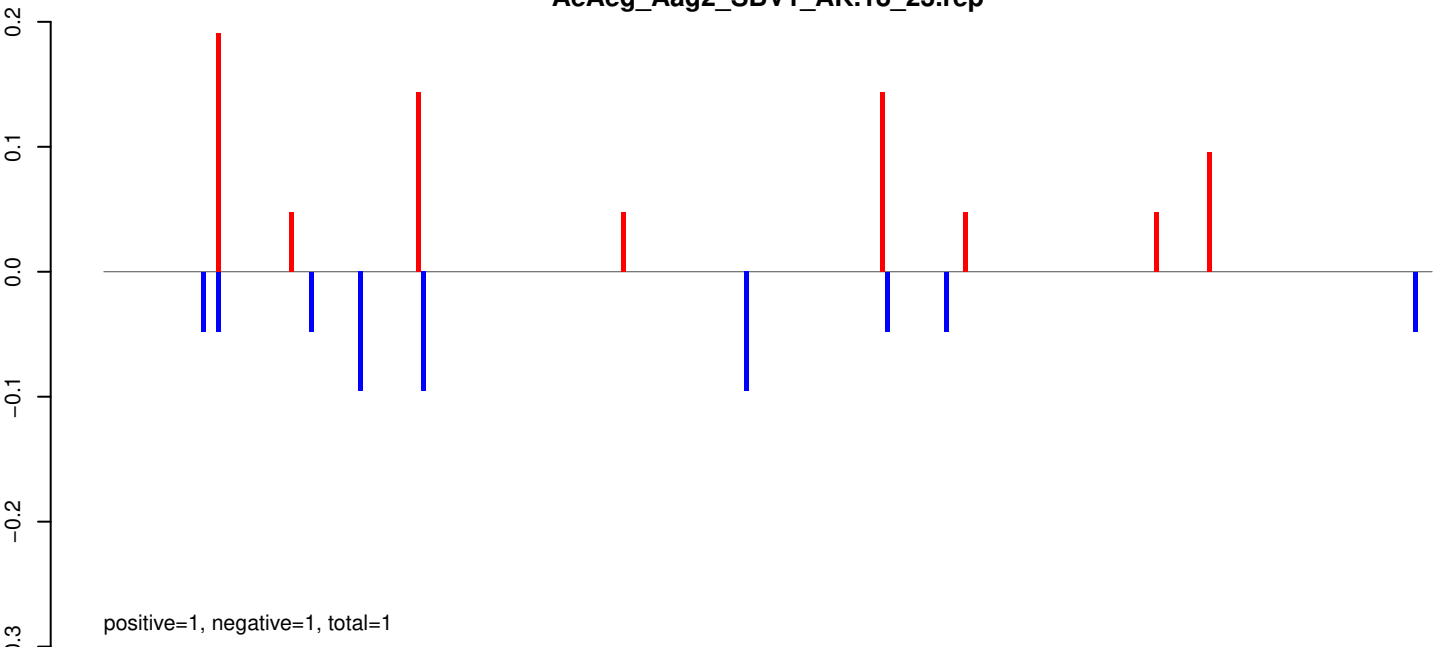
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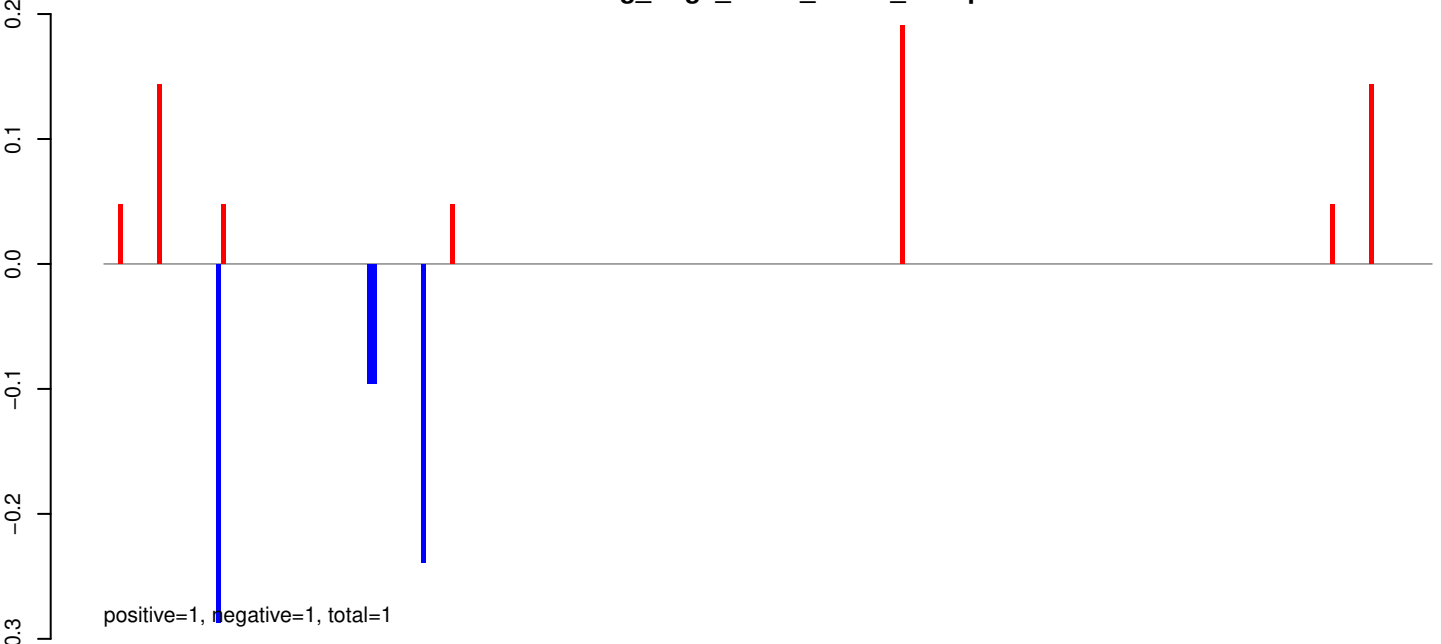
AeAeg_Aag2_SBV1_AK.rep



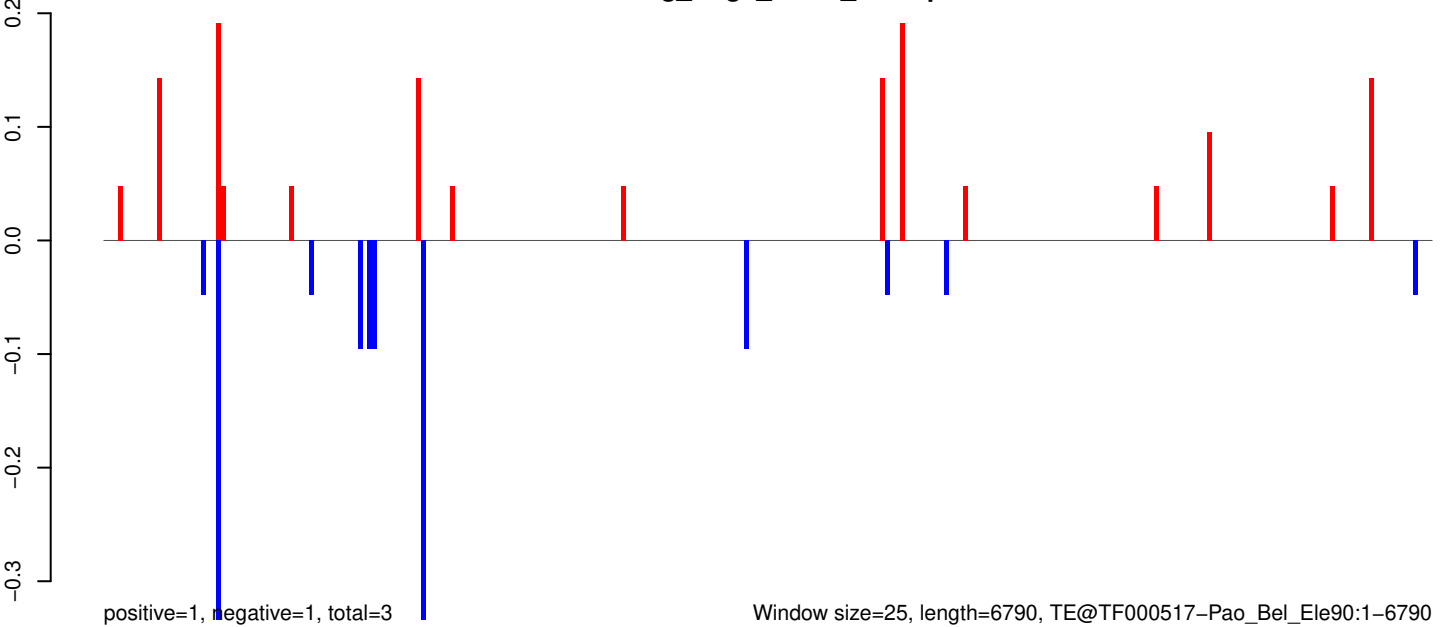
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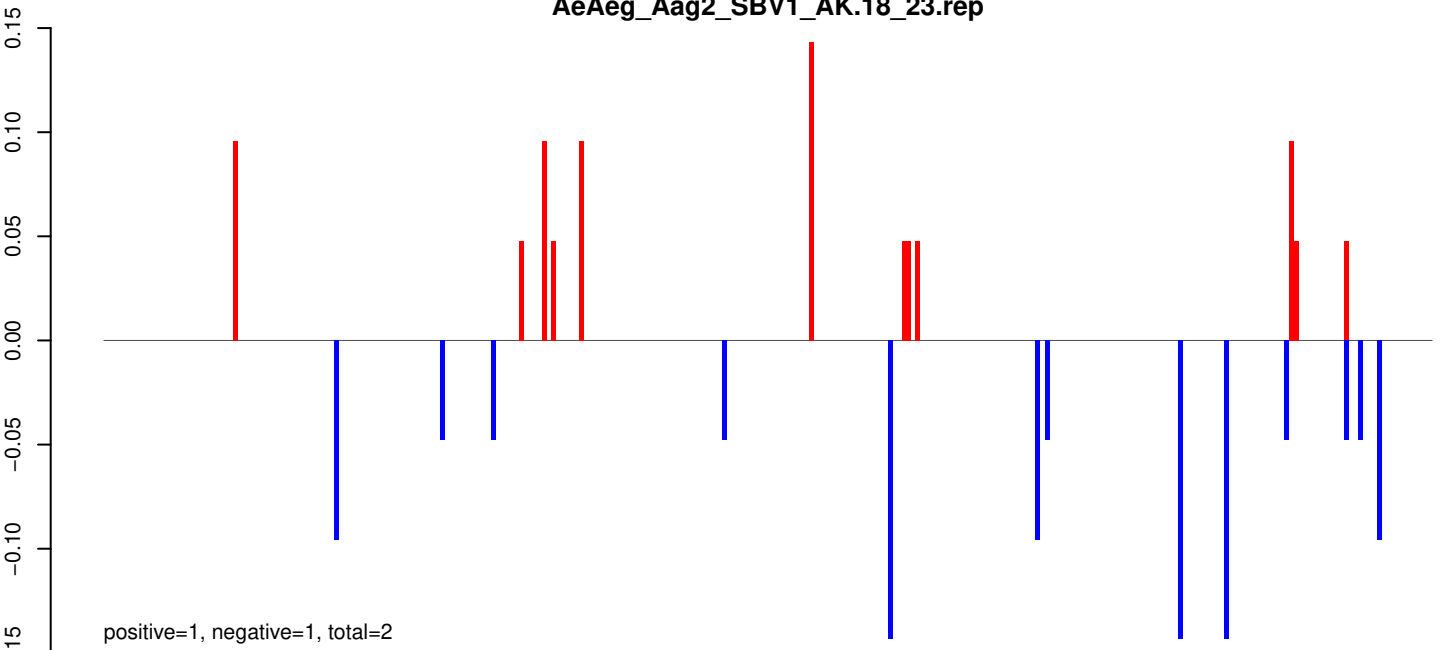
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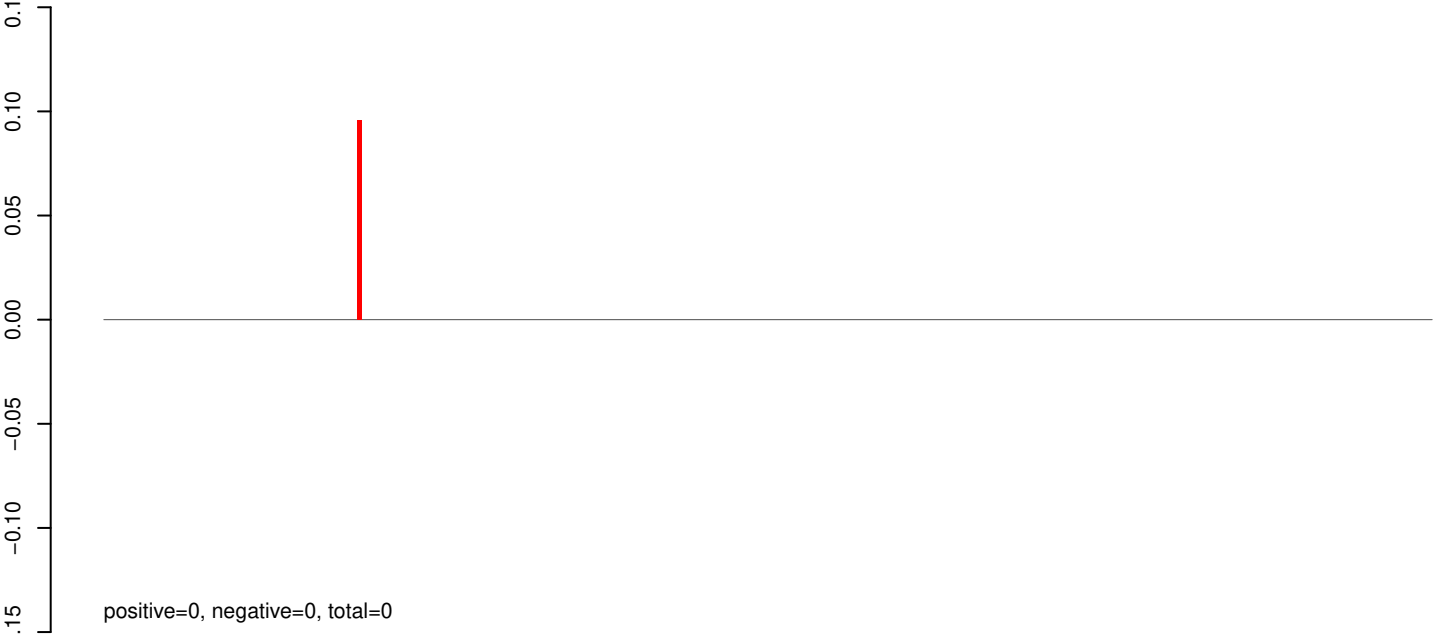
AeAeg_Aag2_SBV1_AK.rep



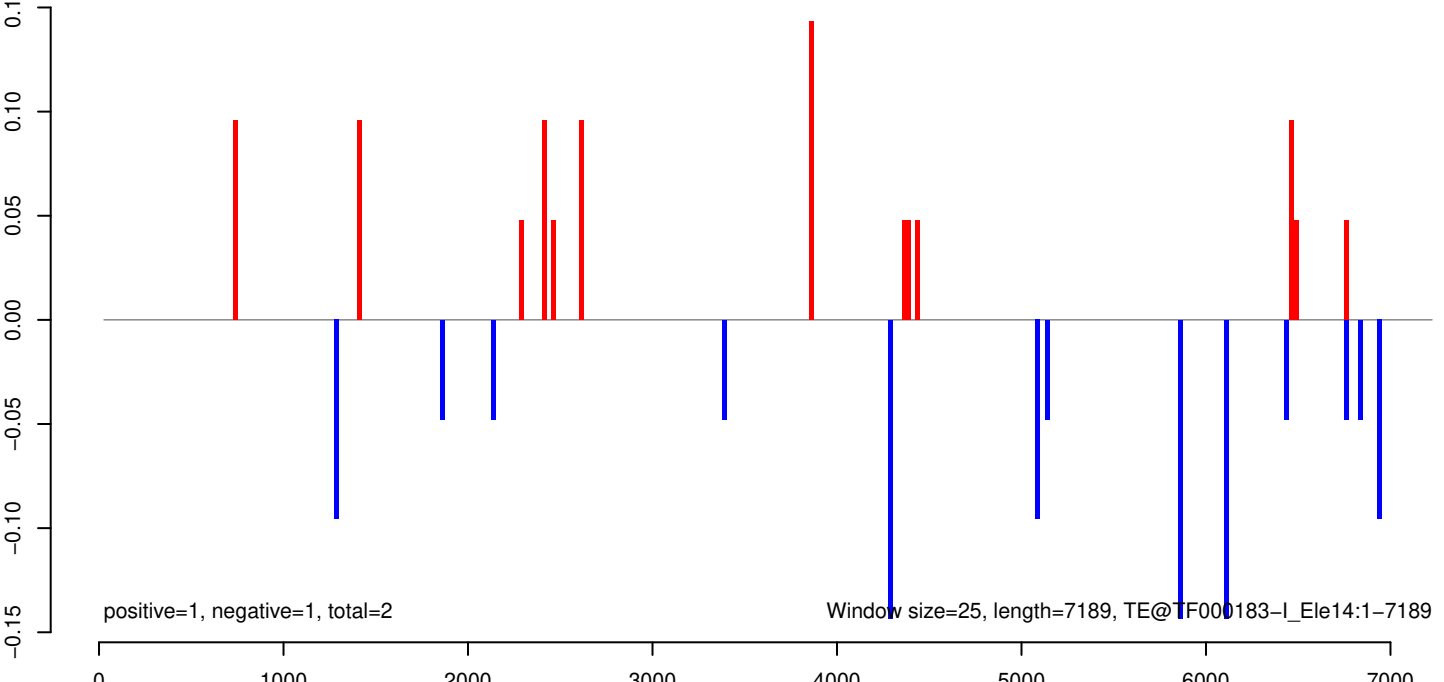
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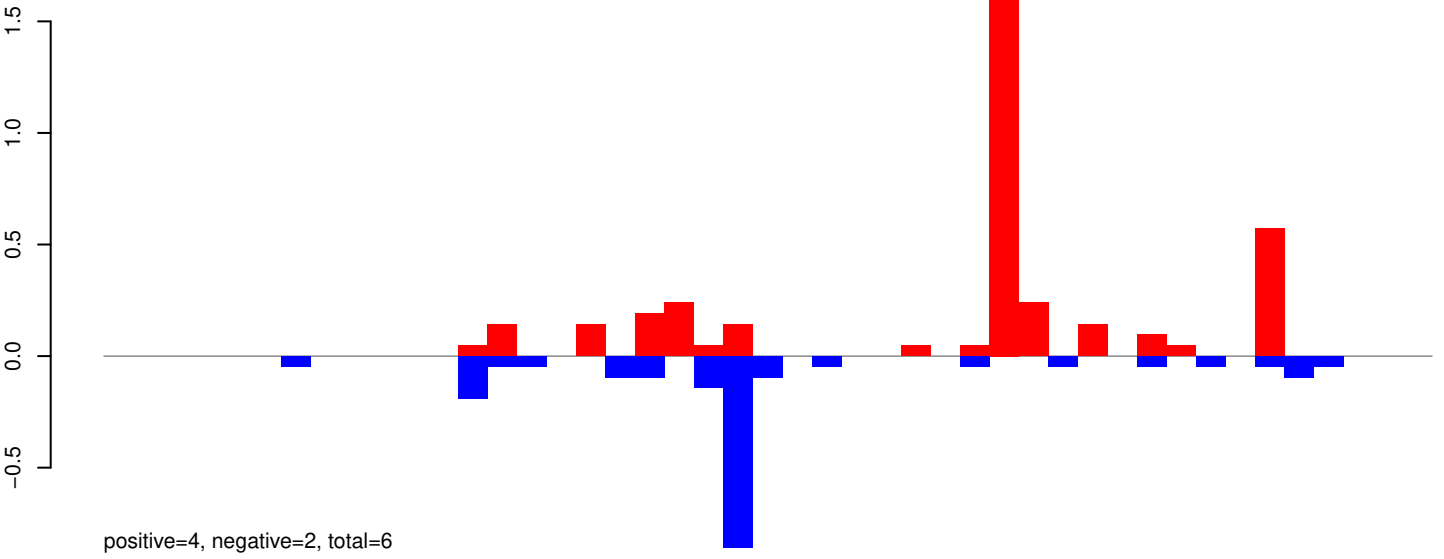
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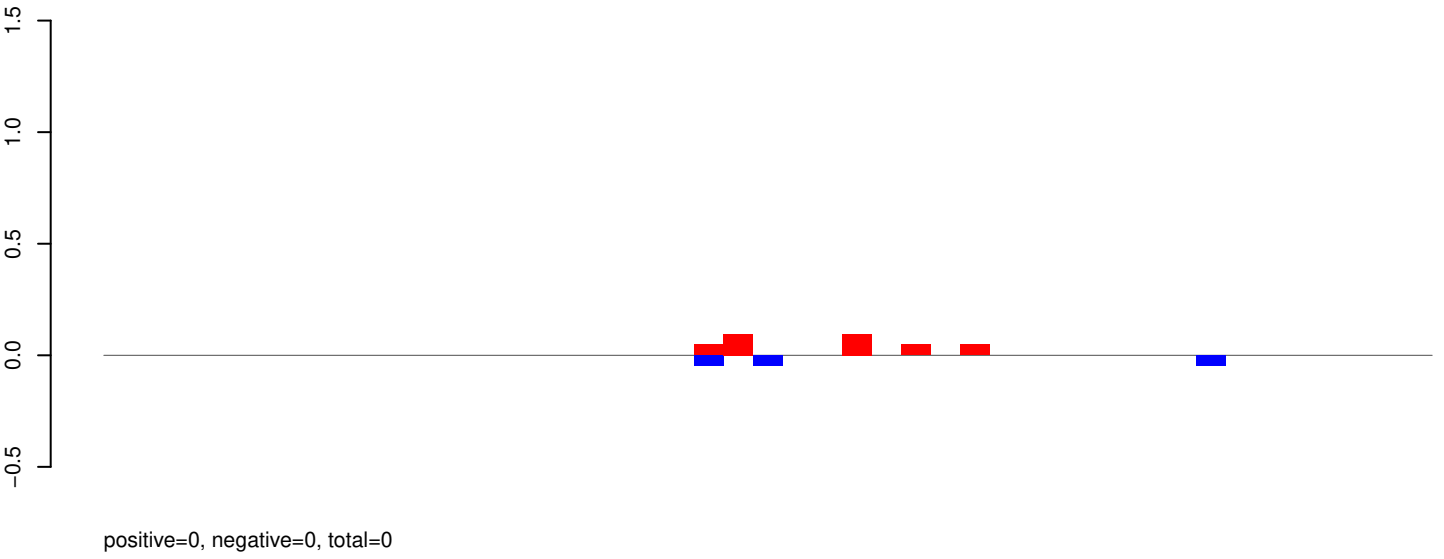
AeAeg_Aag2_SBV1_AK.rep



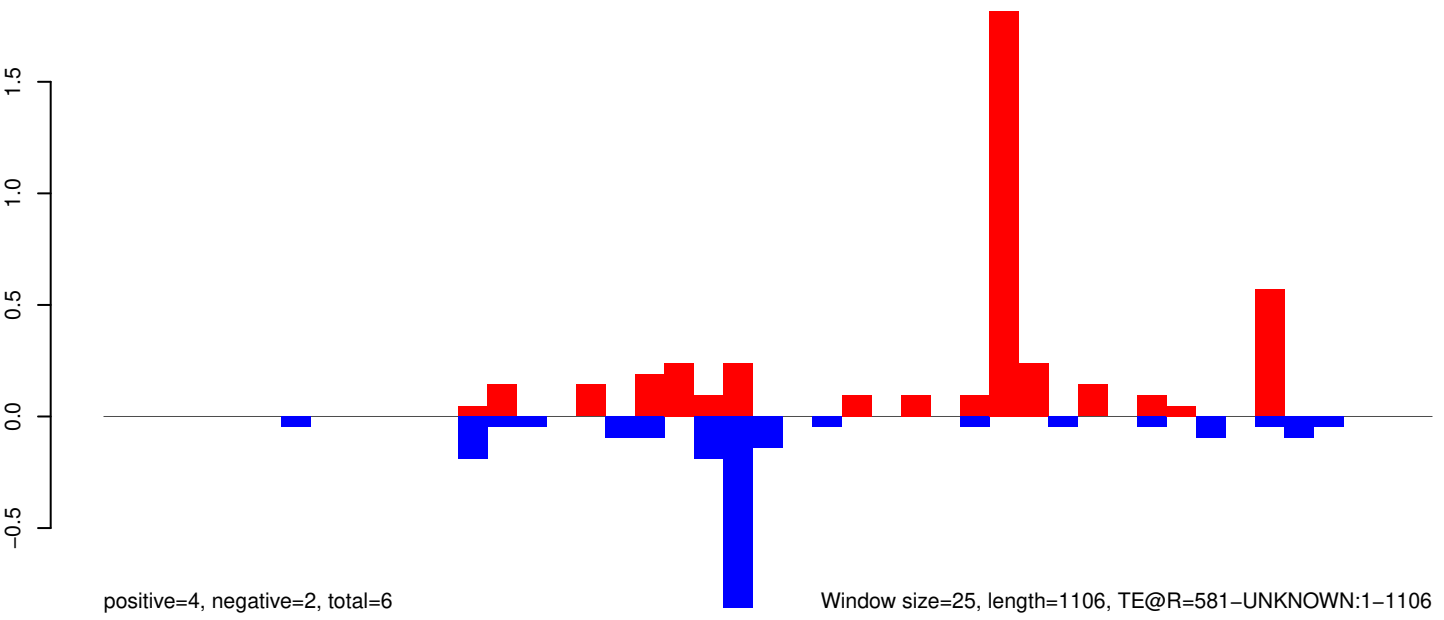
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

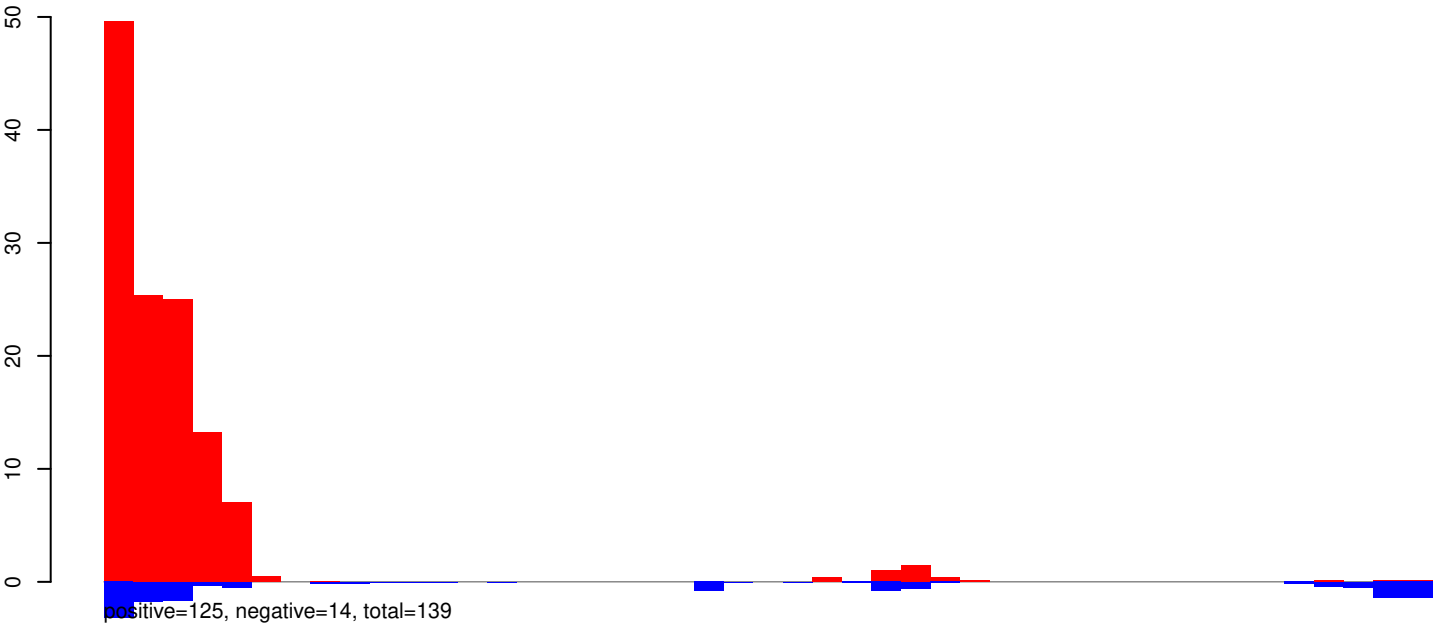


AeAeg_Aag2_SBV1_AK.rep

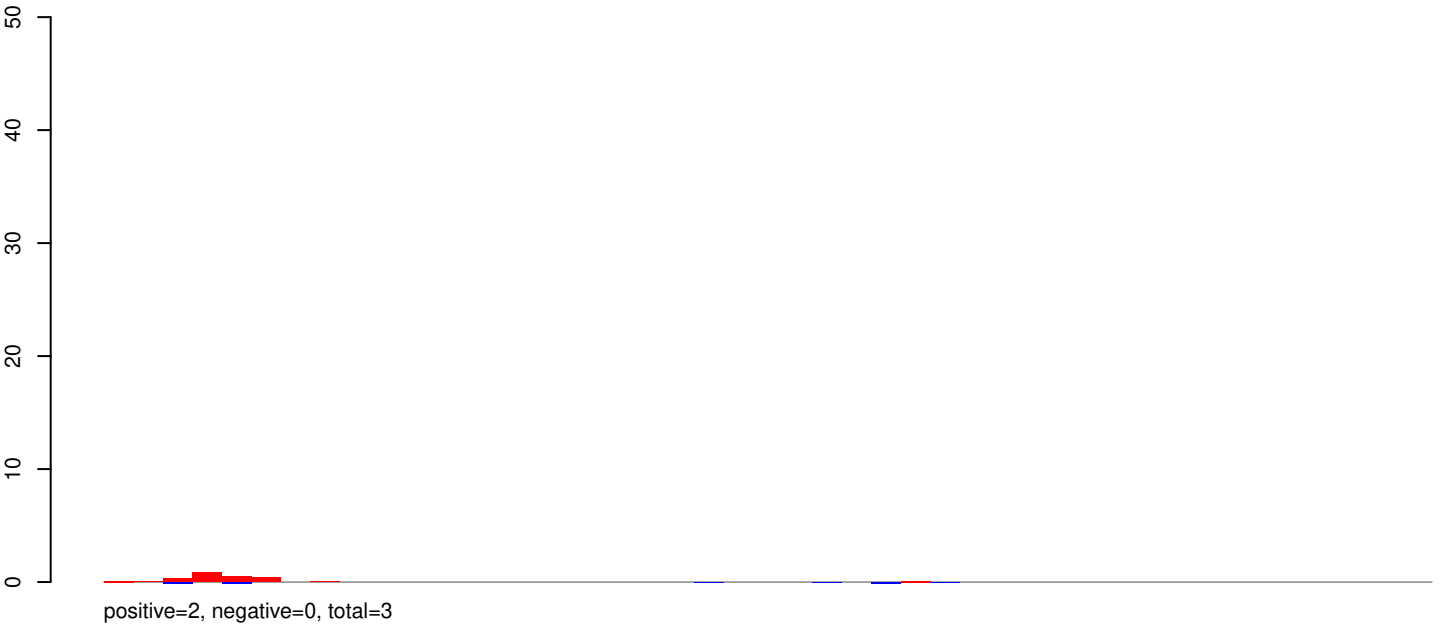


Window size=25, length=1106, TE@R=581-UNKNOWN:1-1106

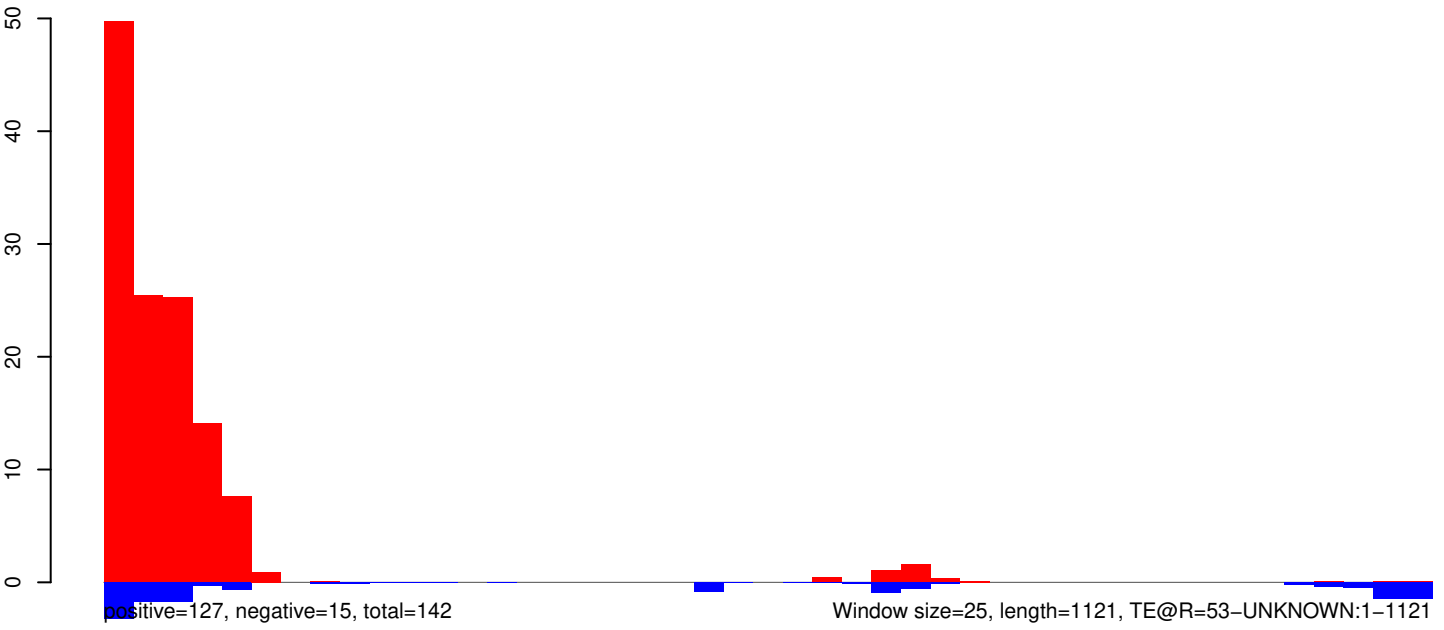
AeAeg_Aag2_SBV1_AK.18_23.rep



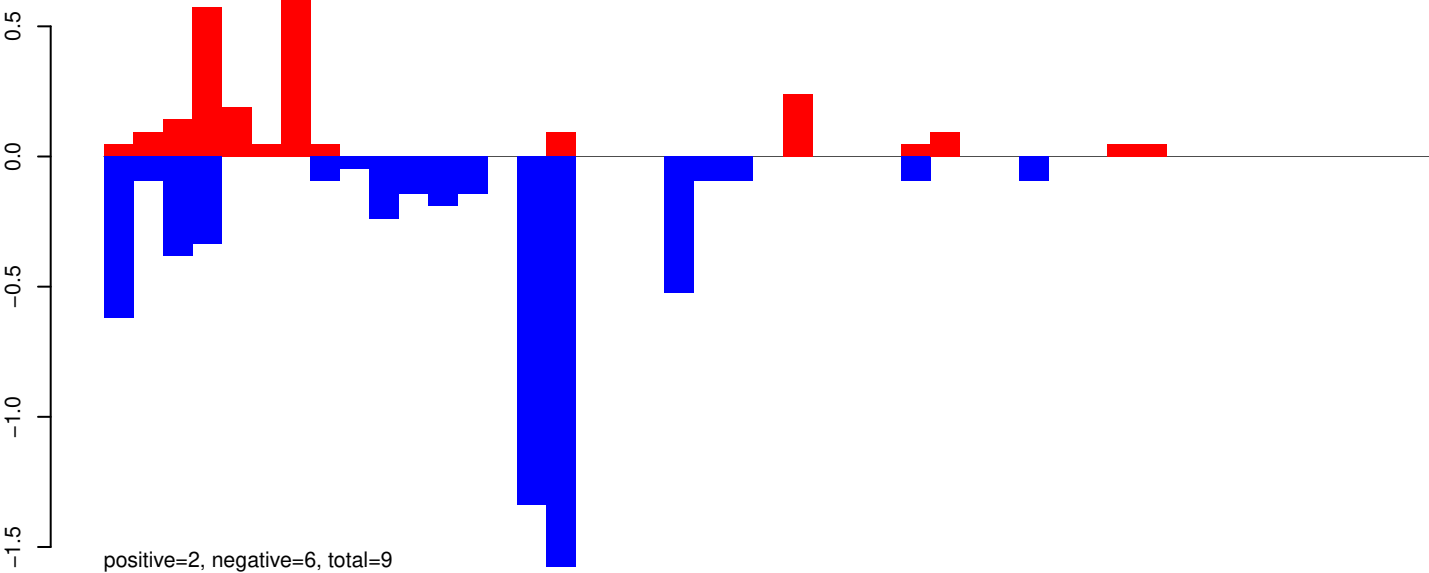
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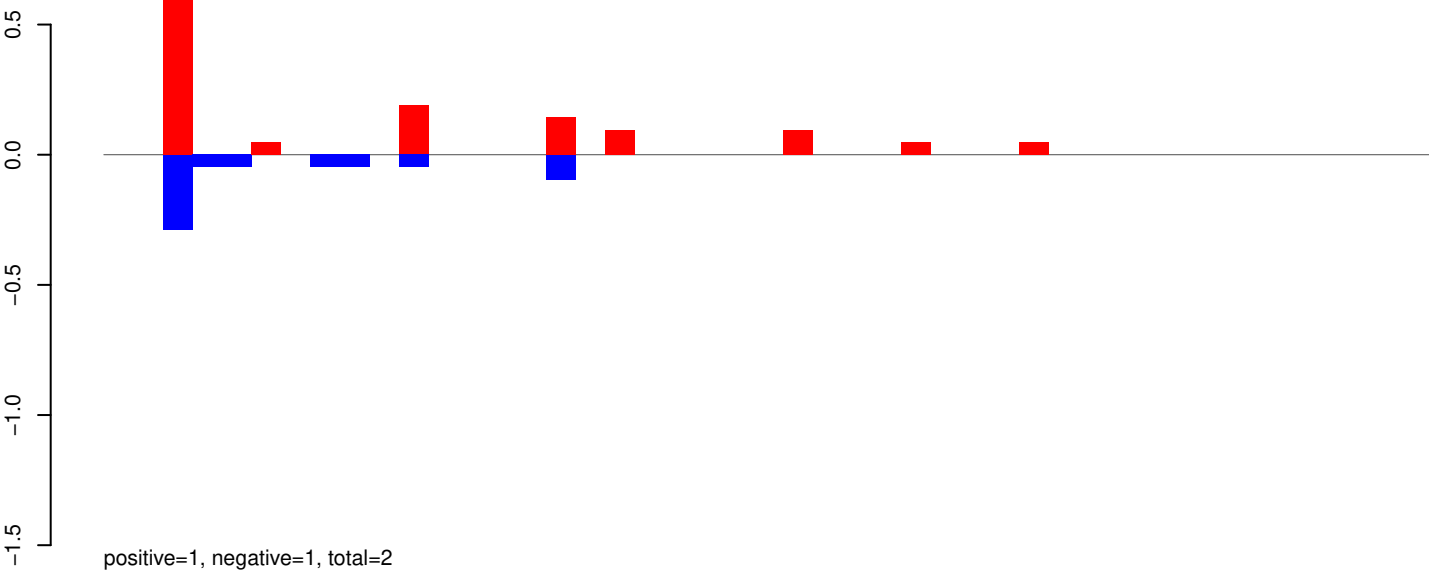
AeAeg_Aag2_SBV1_AK.rep



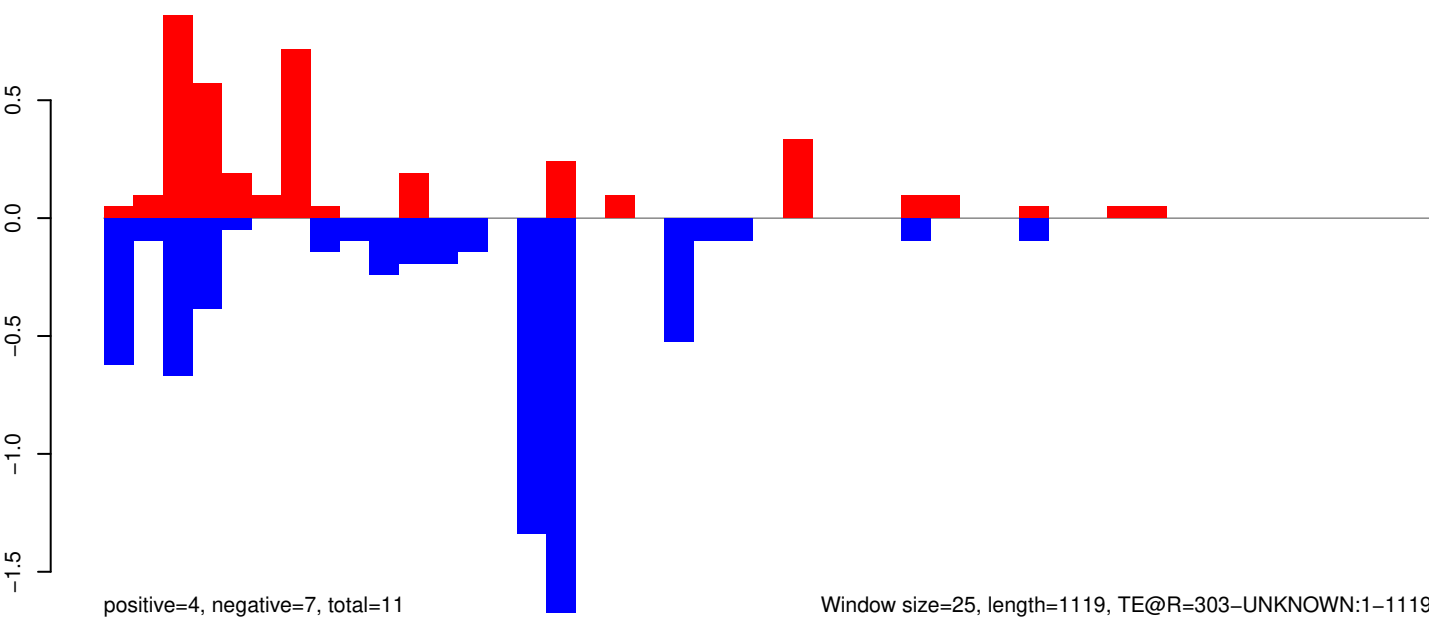
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



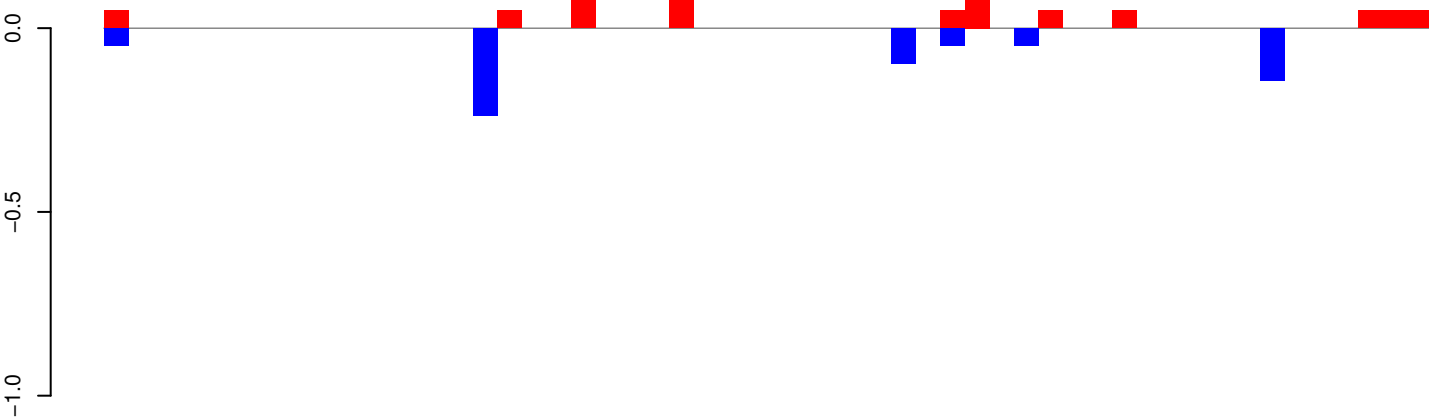
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Window size=25, length=1119, TE@R=303-UNKNOWN:1-1119

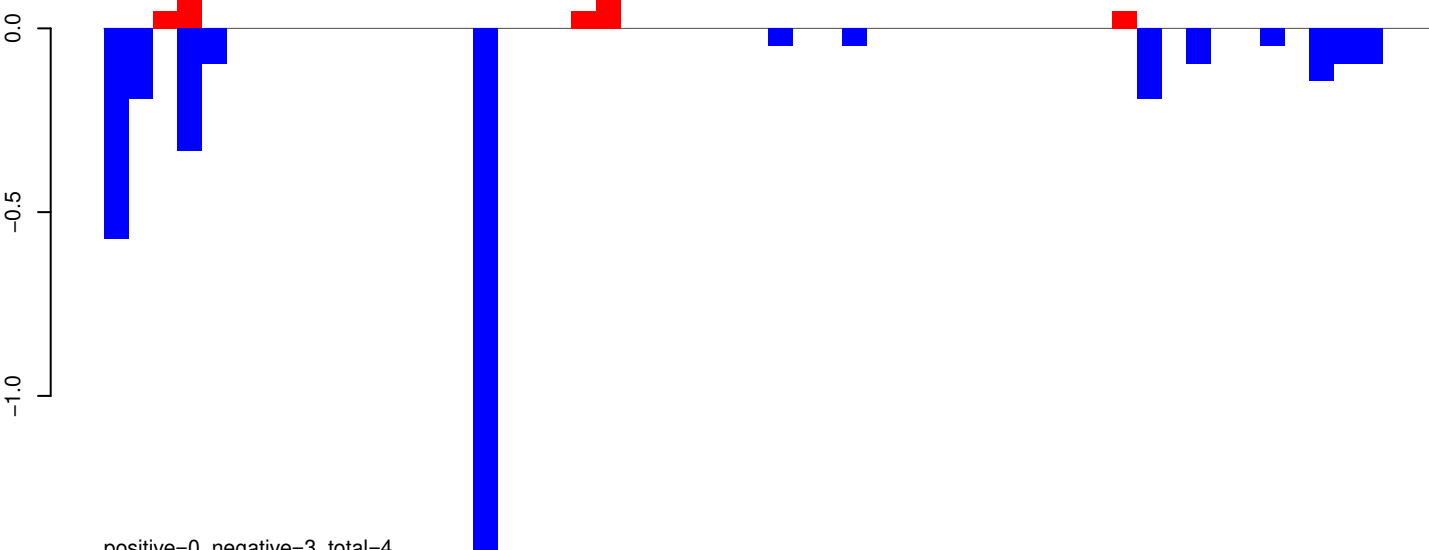
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AeAeg_Aag2_SBV1_AK.18_23.rep



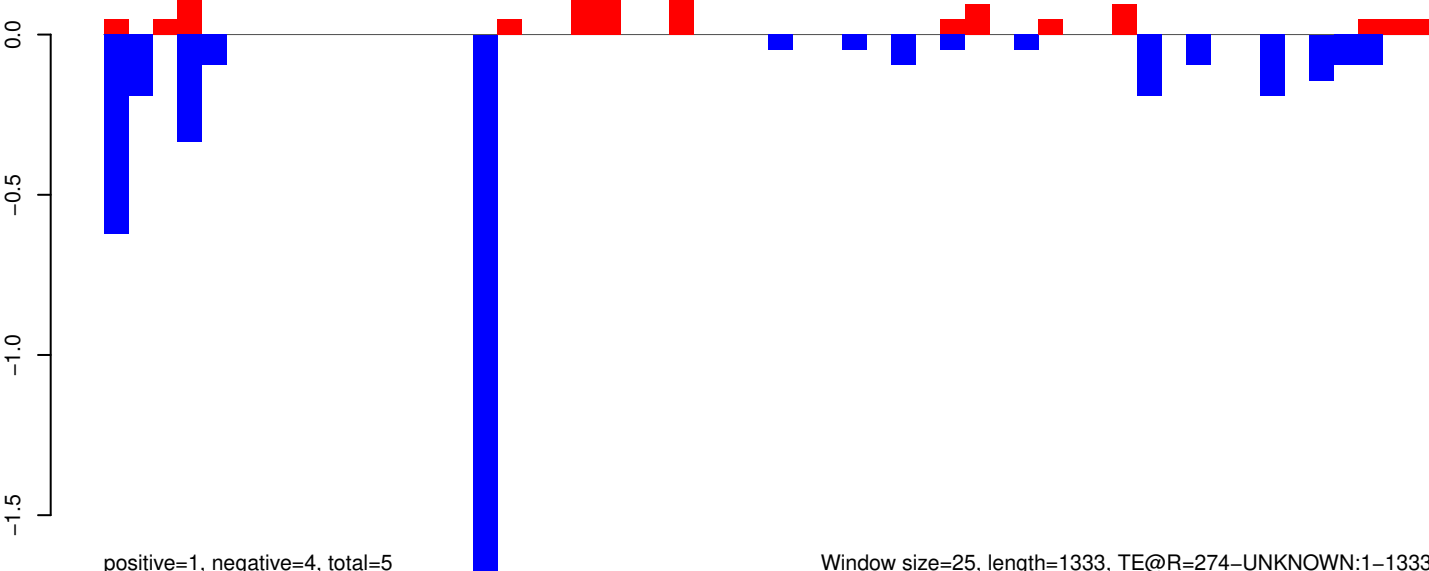
positive=1, negative=1, total=1

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=3, total=4

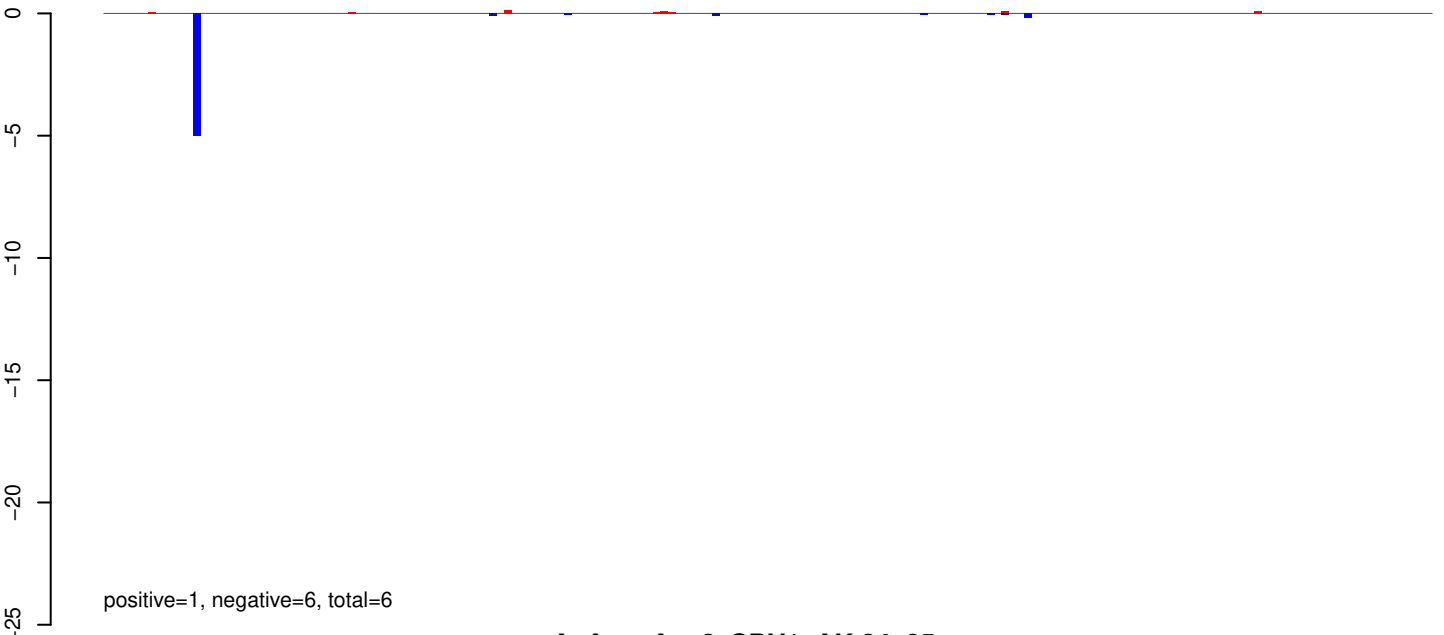
AeAeg_Aag2_SBV1_AK.rep



positive=1, negative=4, total=5

Window size=25, length=1333, TE@R=274-UNKNOWN:1-1333

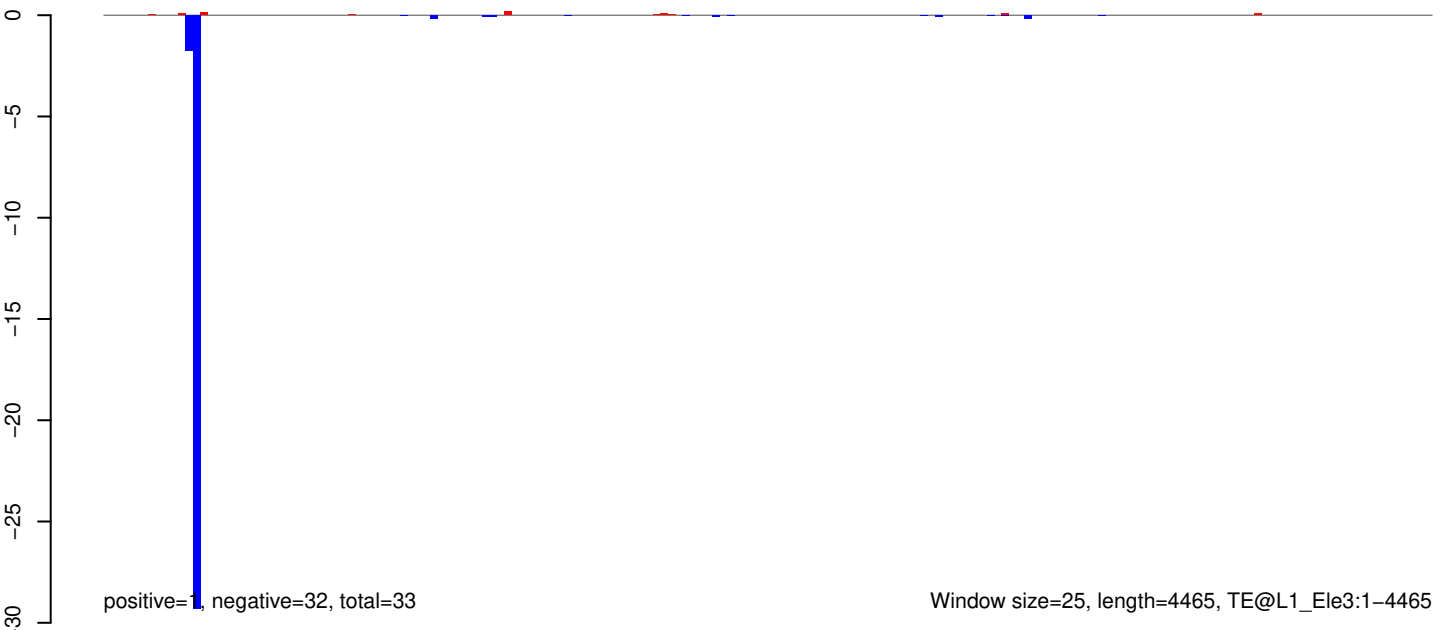
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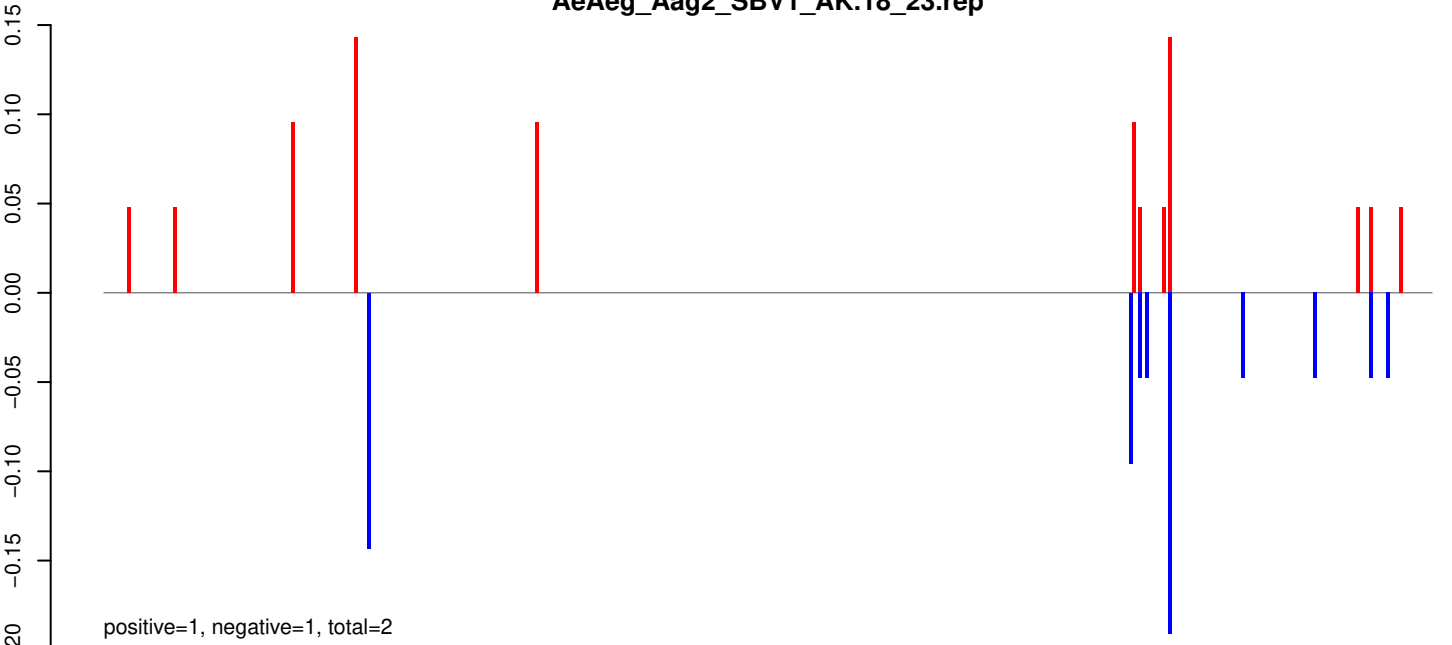
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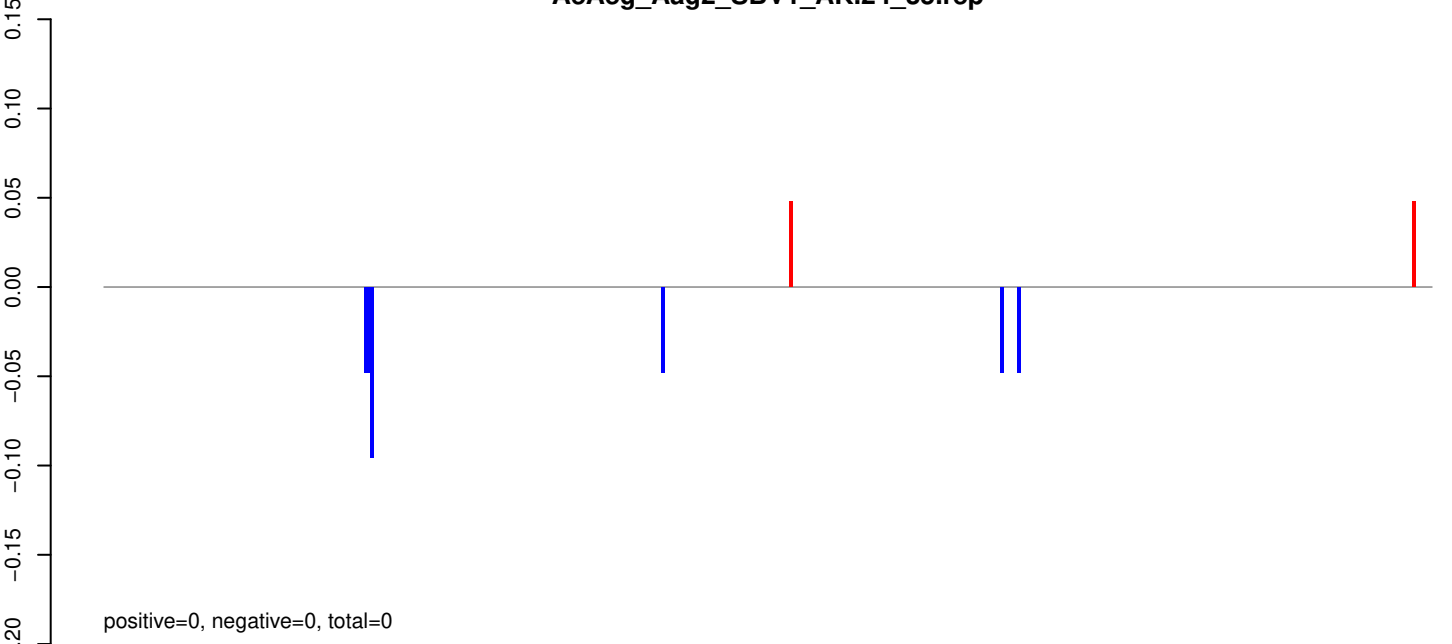
AeAeg_Aag2_SBV1_AK.rep



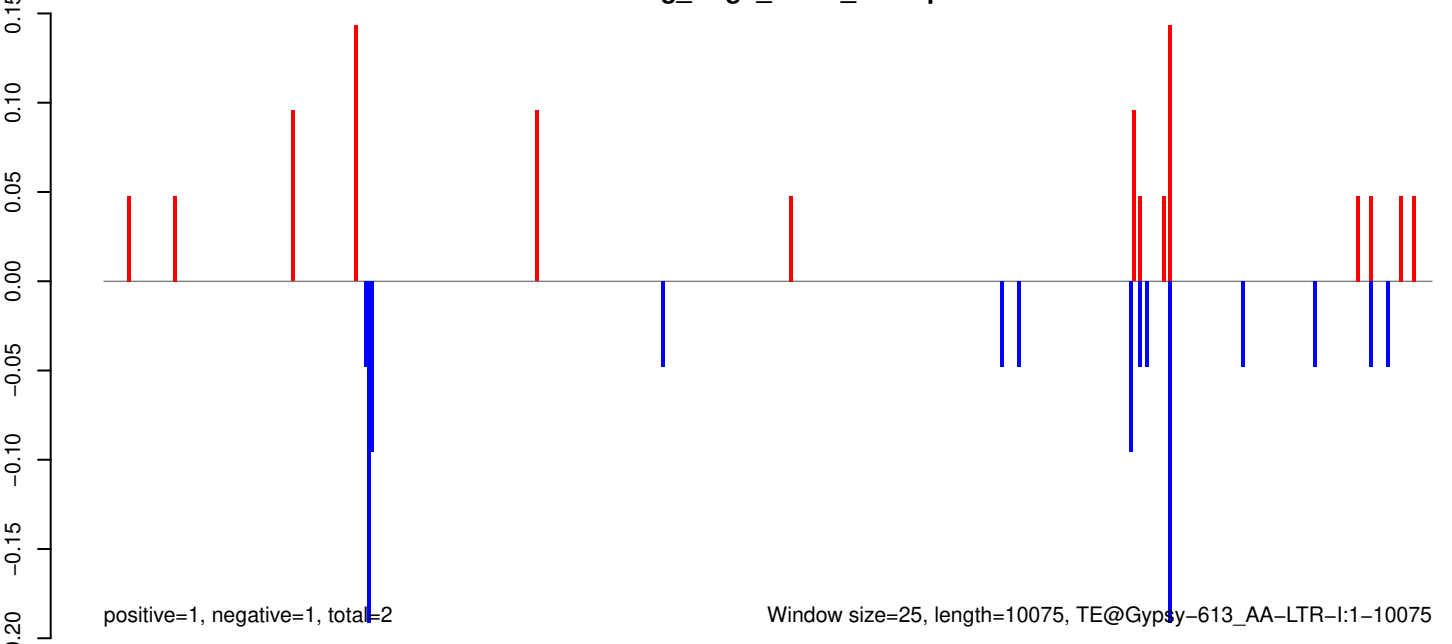
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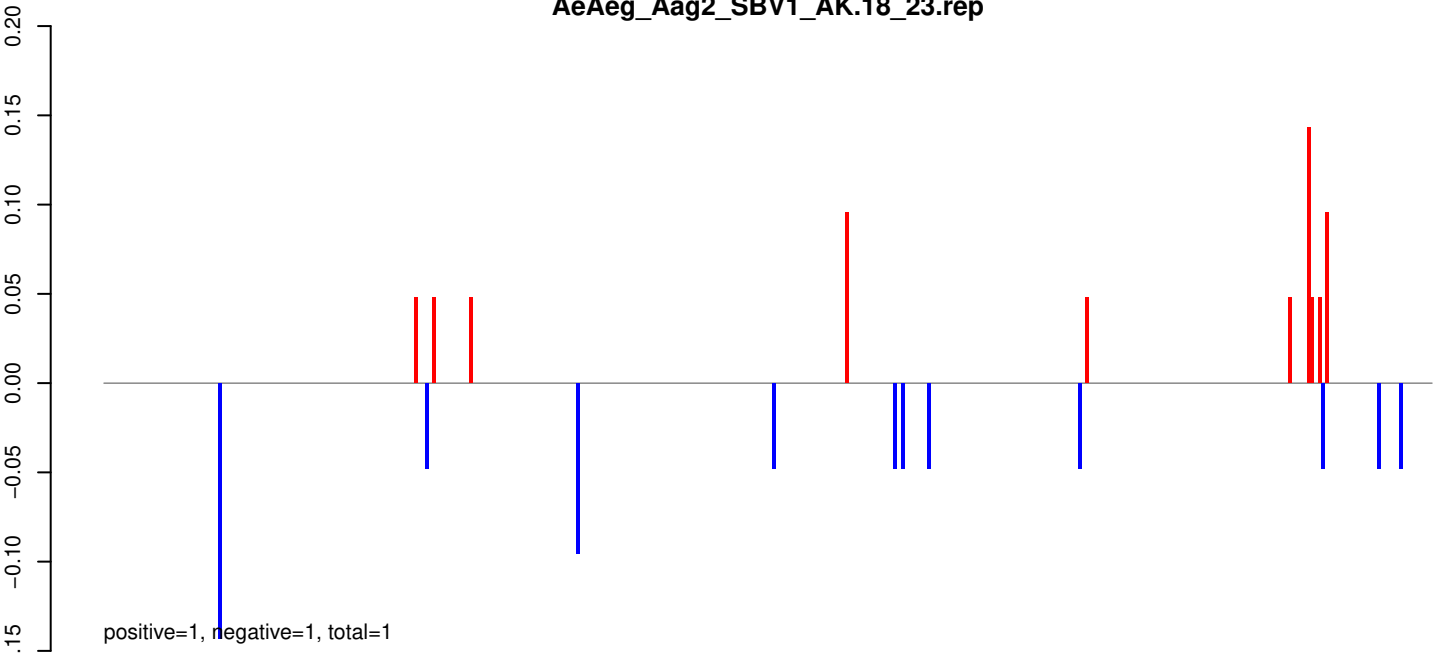
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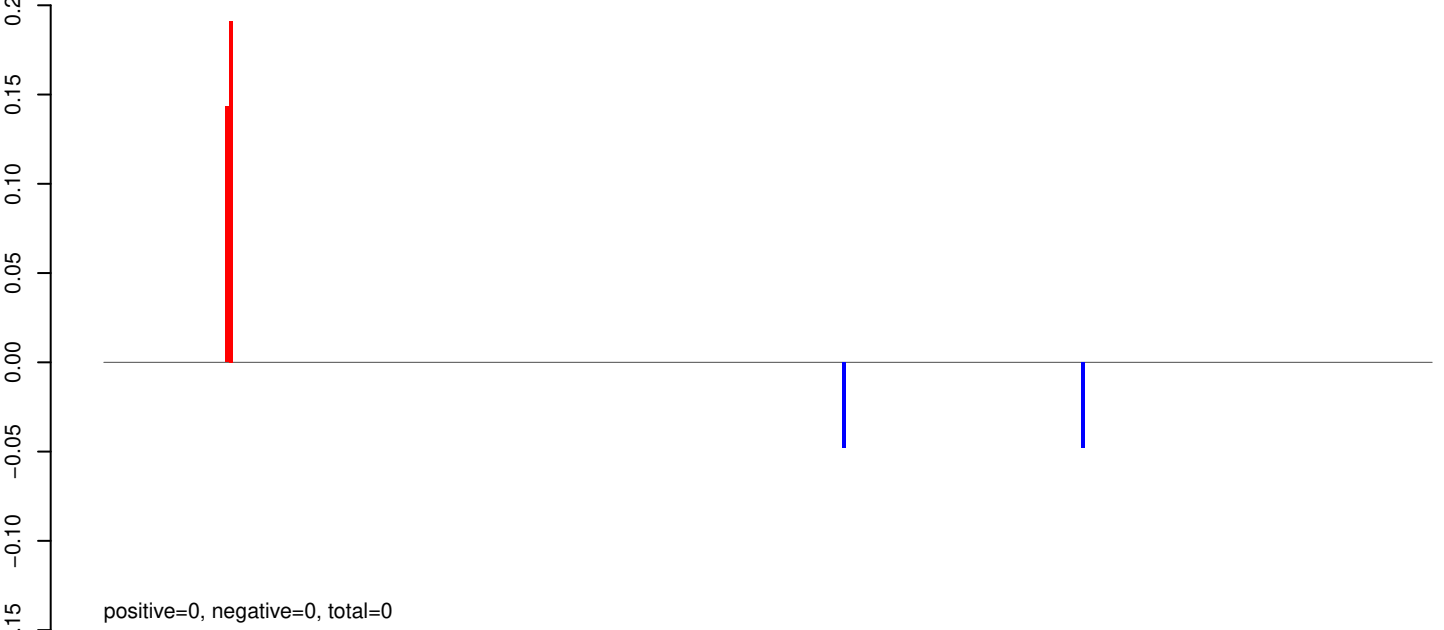
AeAeg_Aag2_SBV1_AK.rep



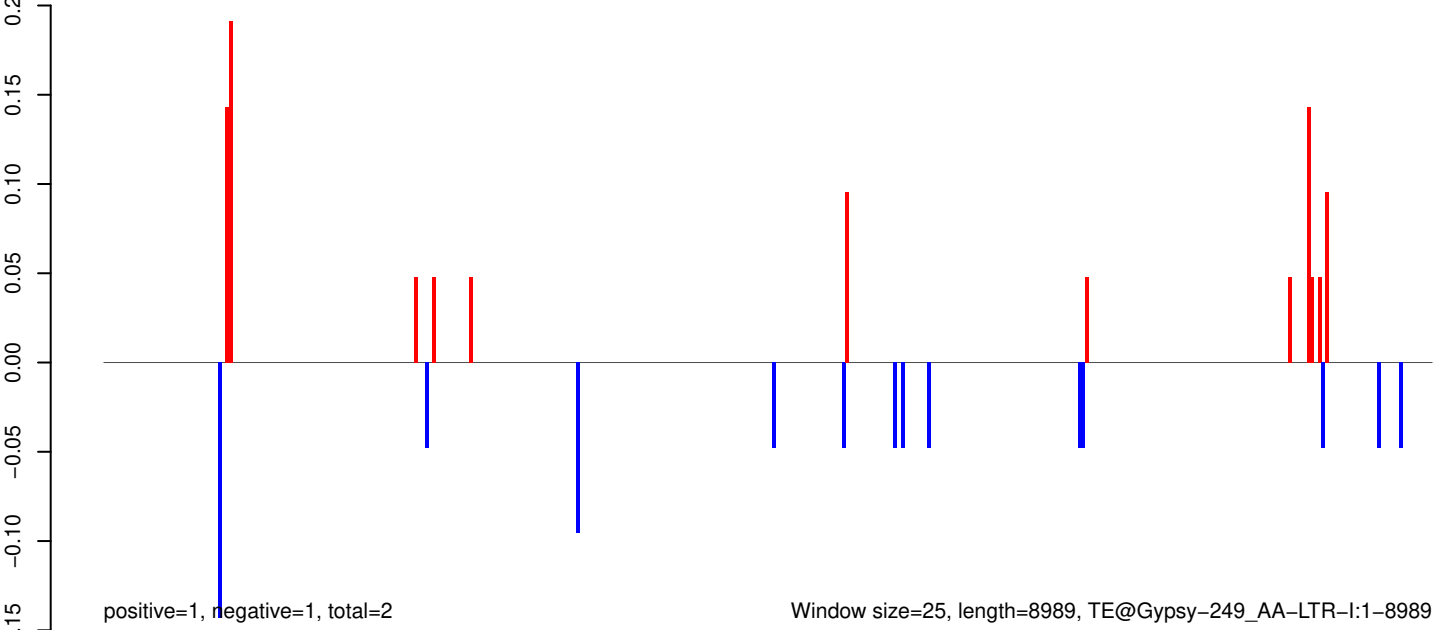
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



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

AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

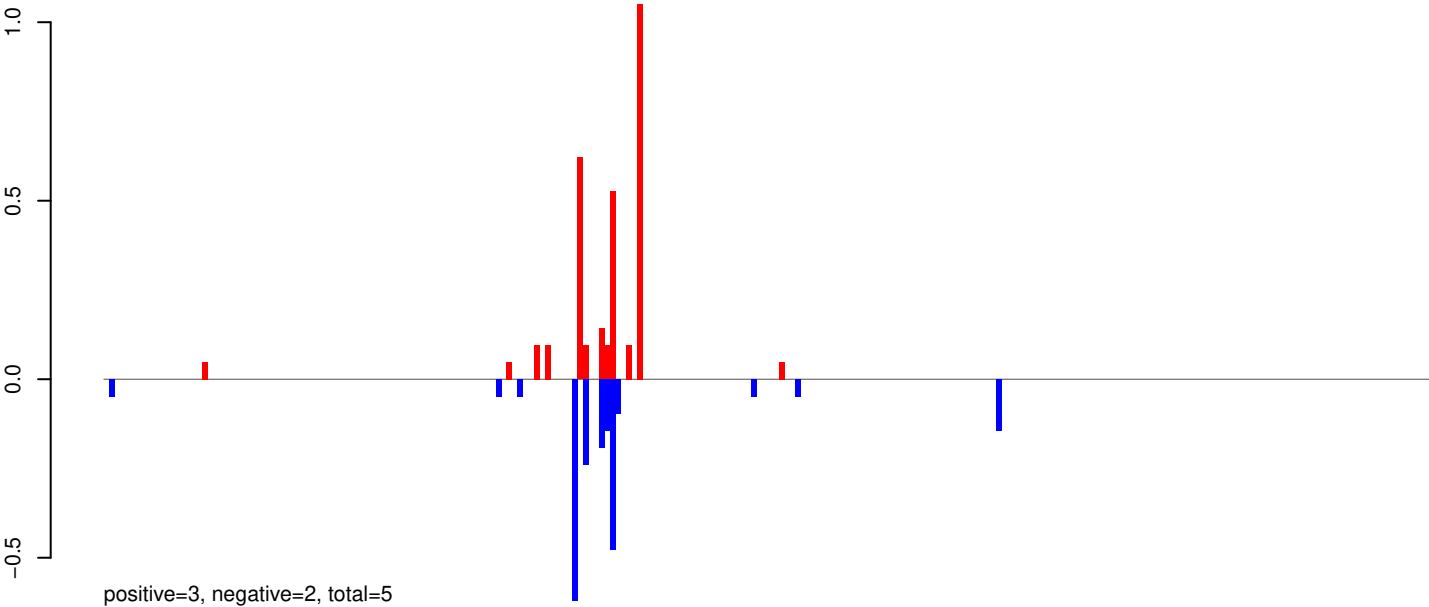


AeAeg_Aag2_SBV1_AK.rep

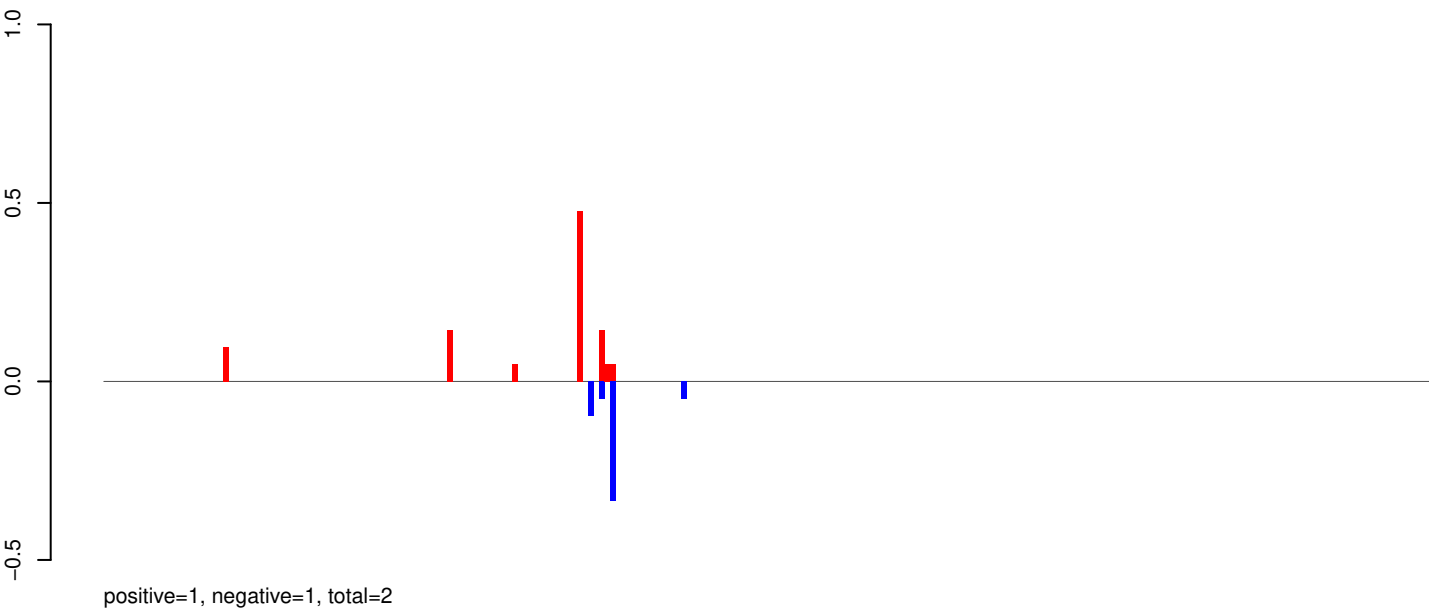


Window size=25, length=767, TE@DNA-13_AAe:1-767

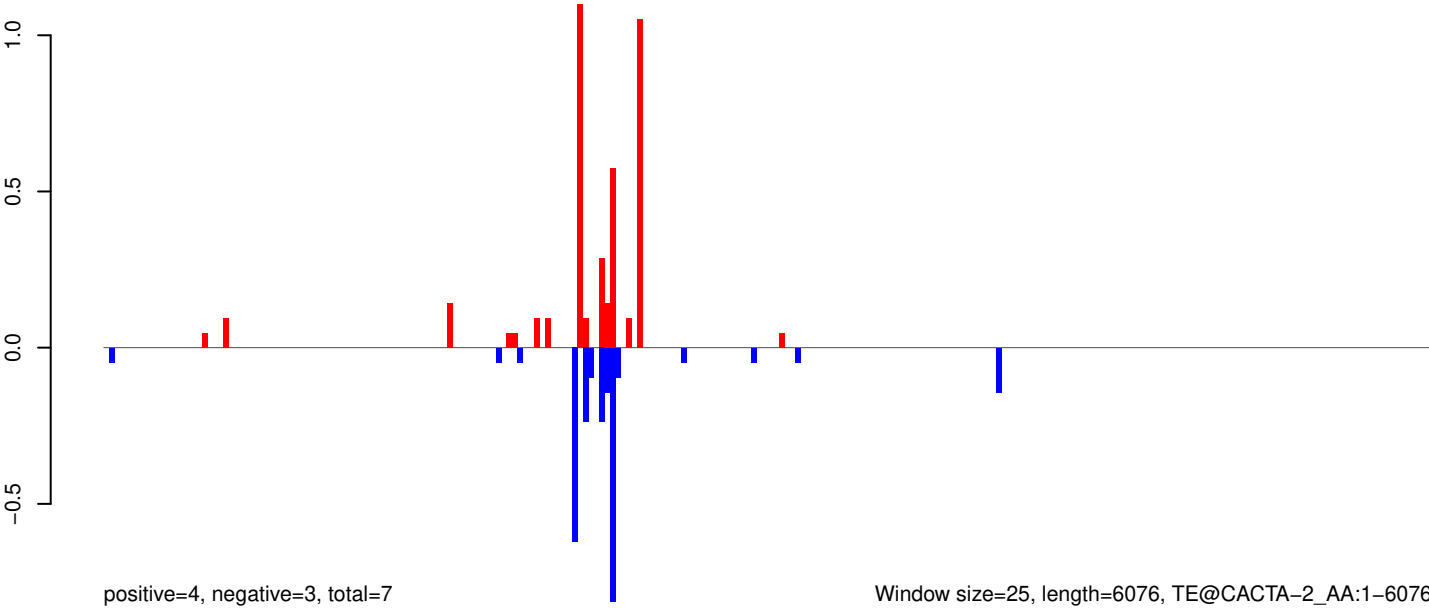
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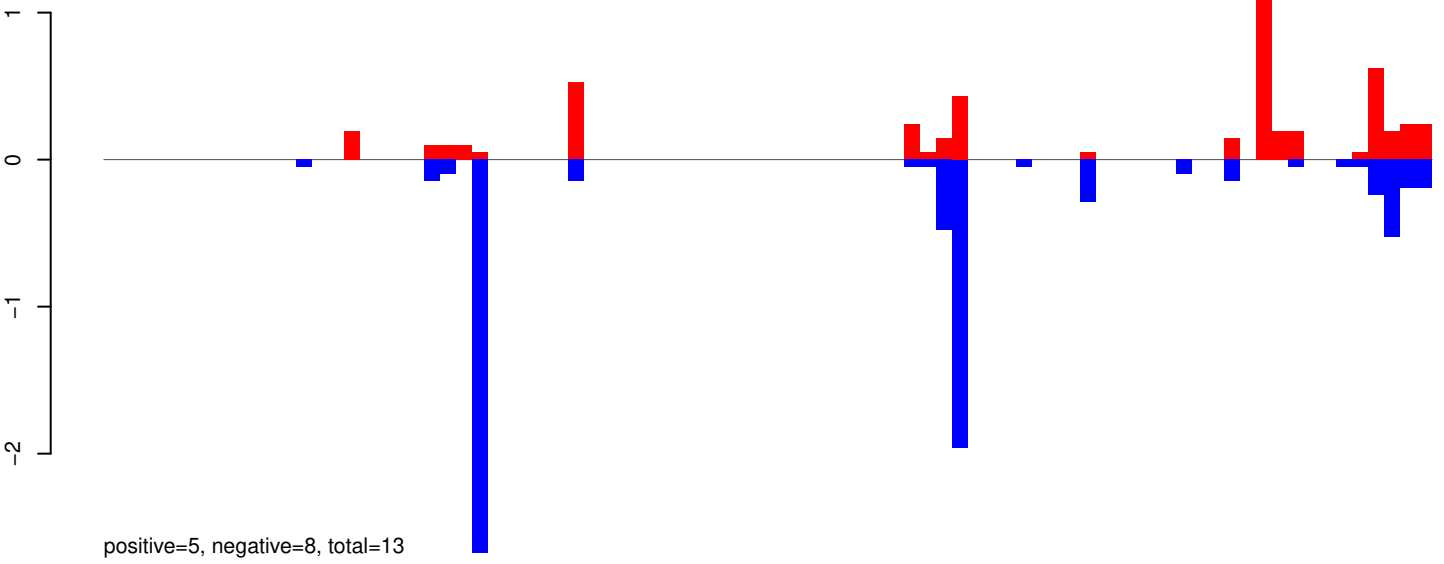
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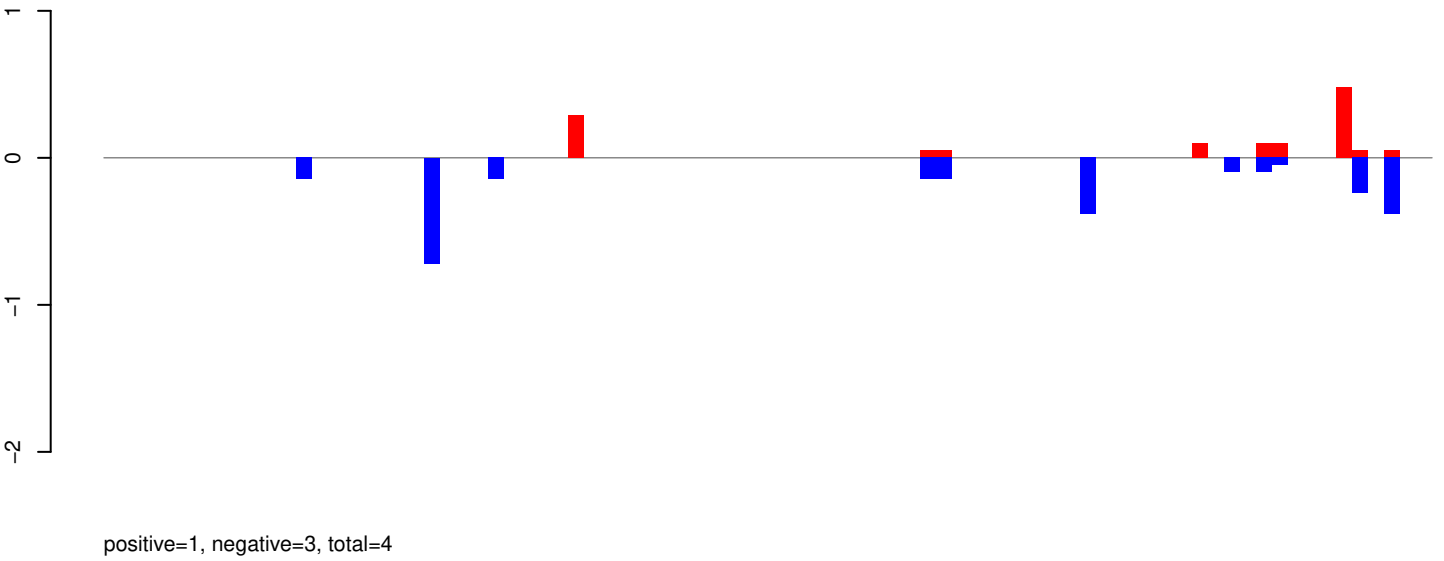
AeAeg_Aag2_SBV1_AK.rep



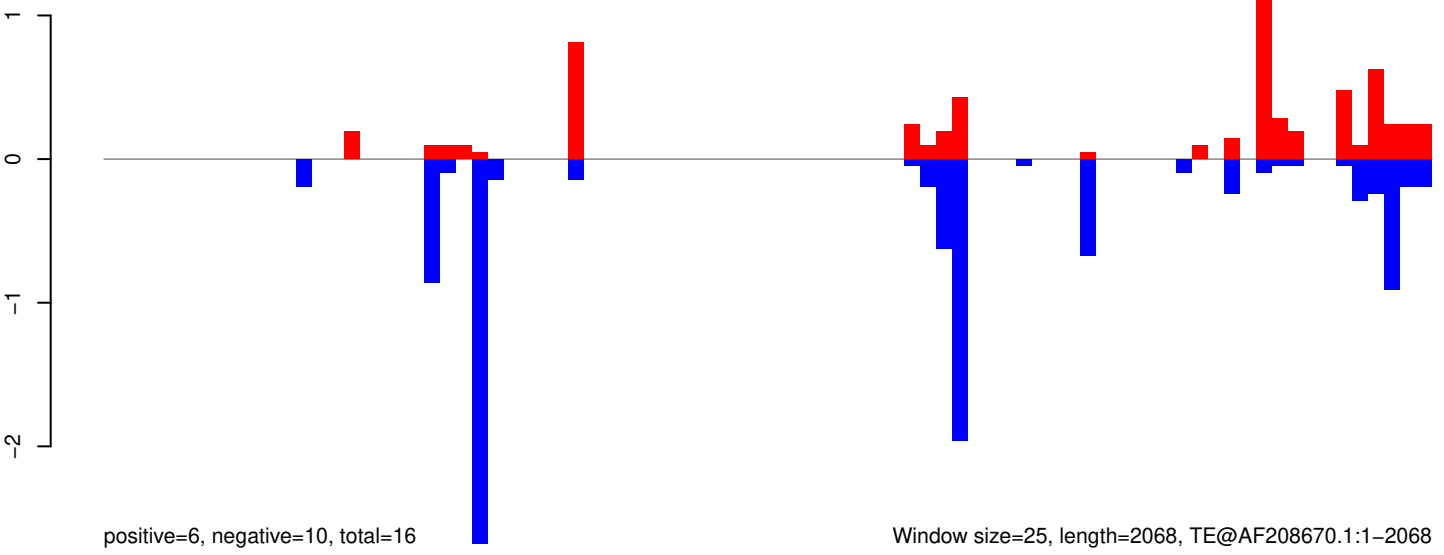
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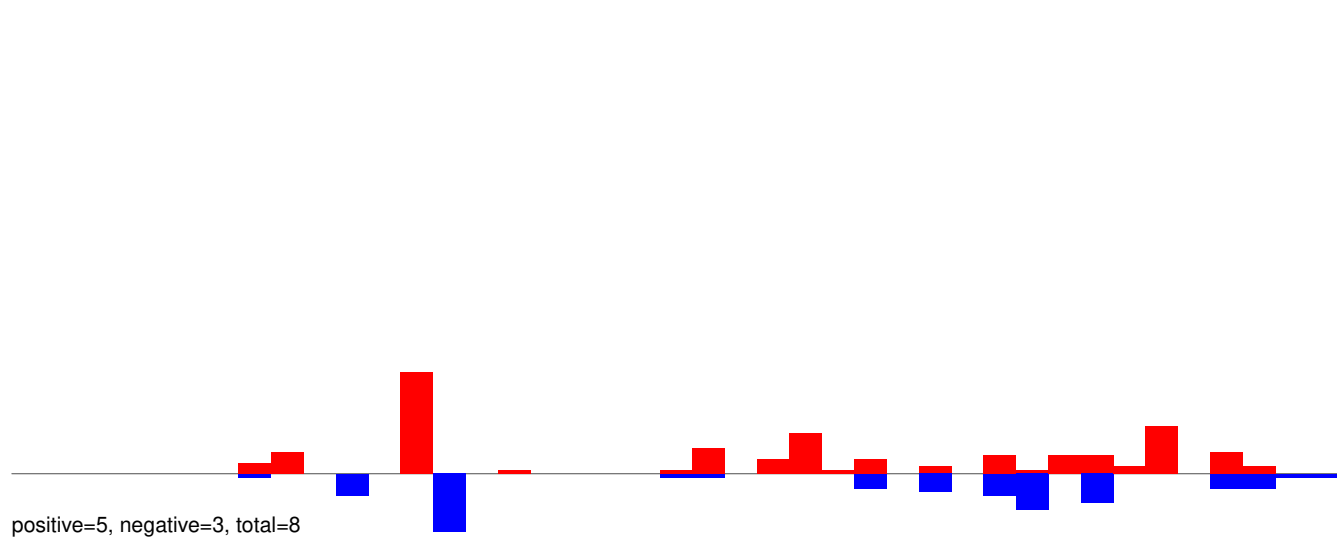
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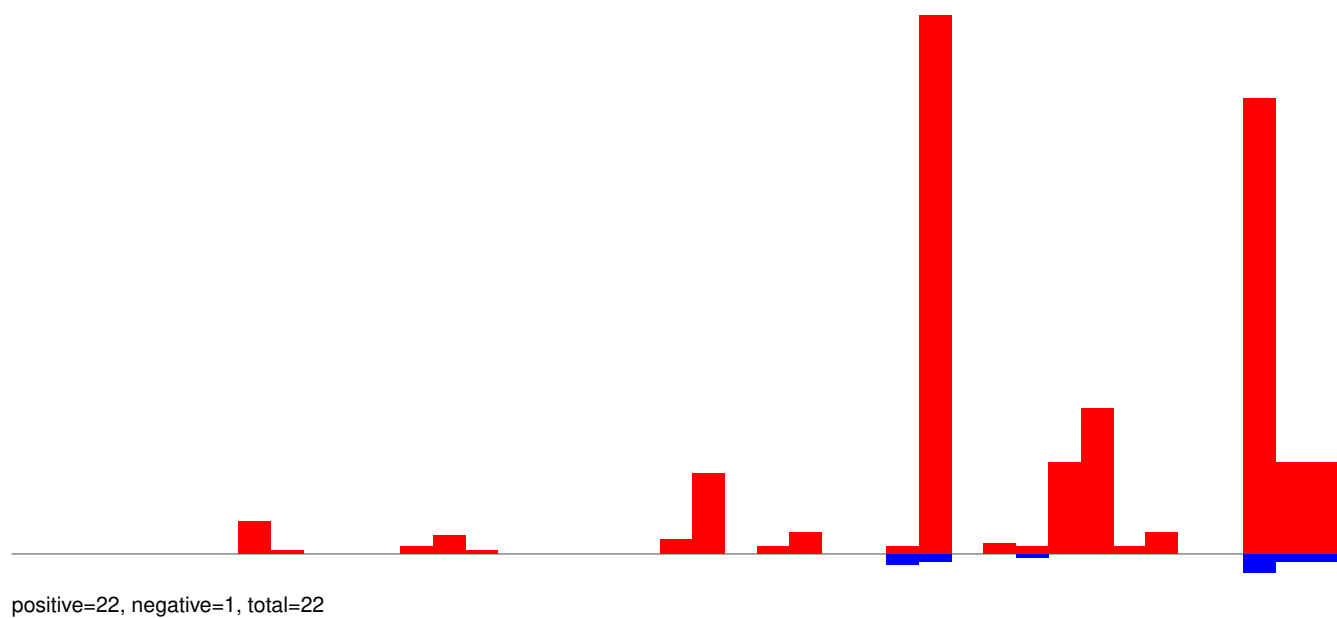
AeAeg_Aag2_SBV1_AK.rep



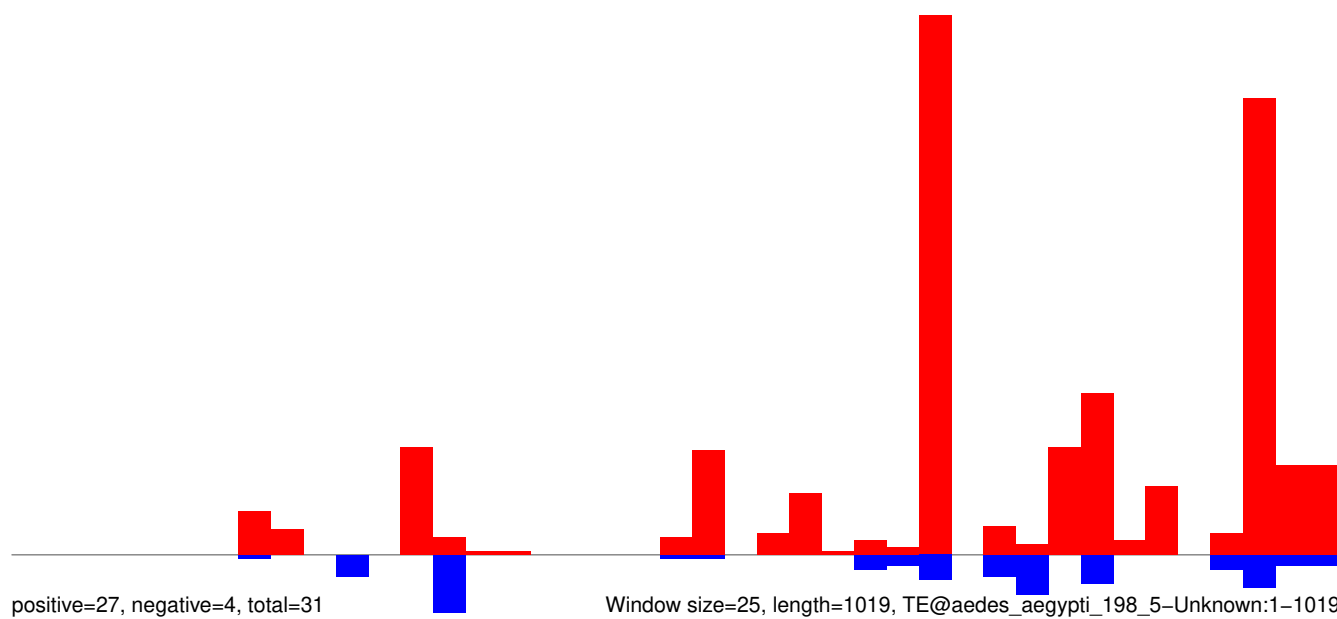
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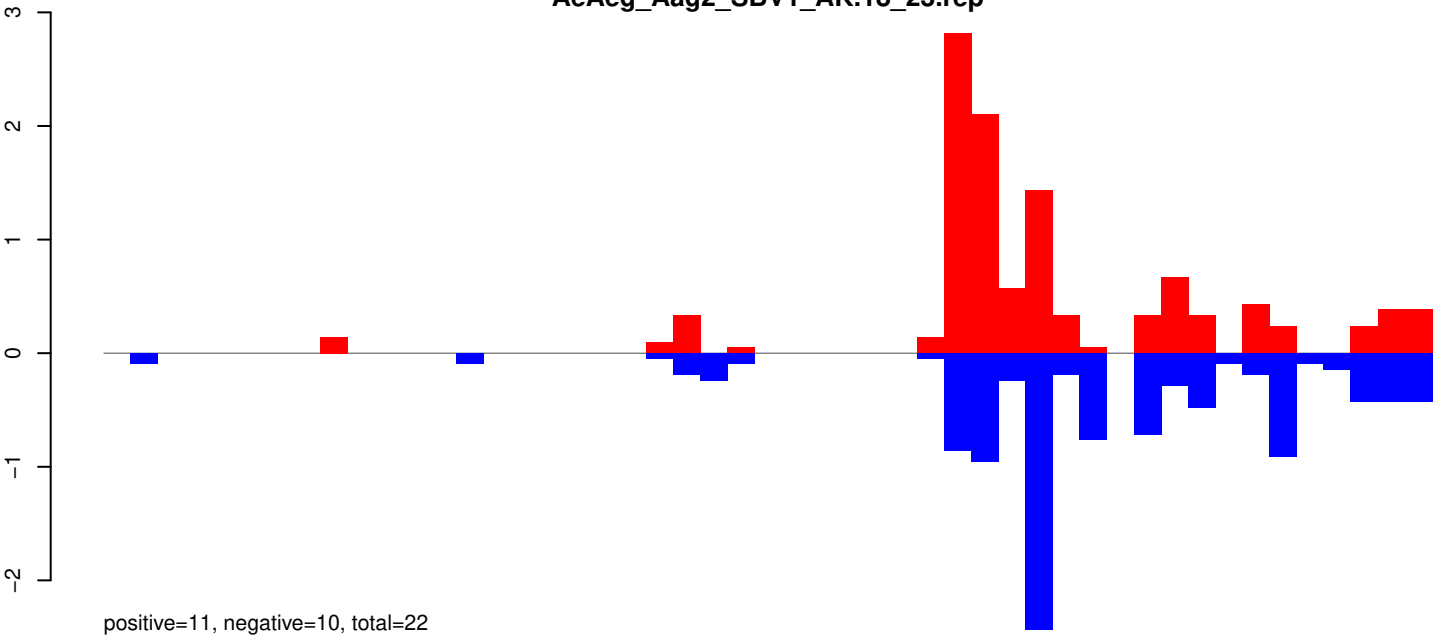
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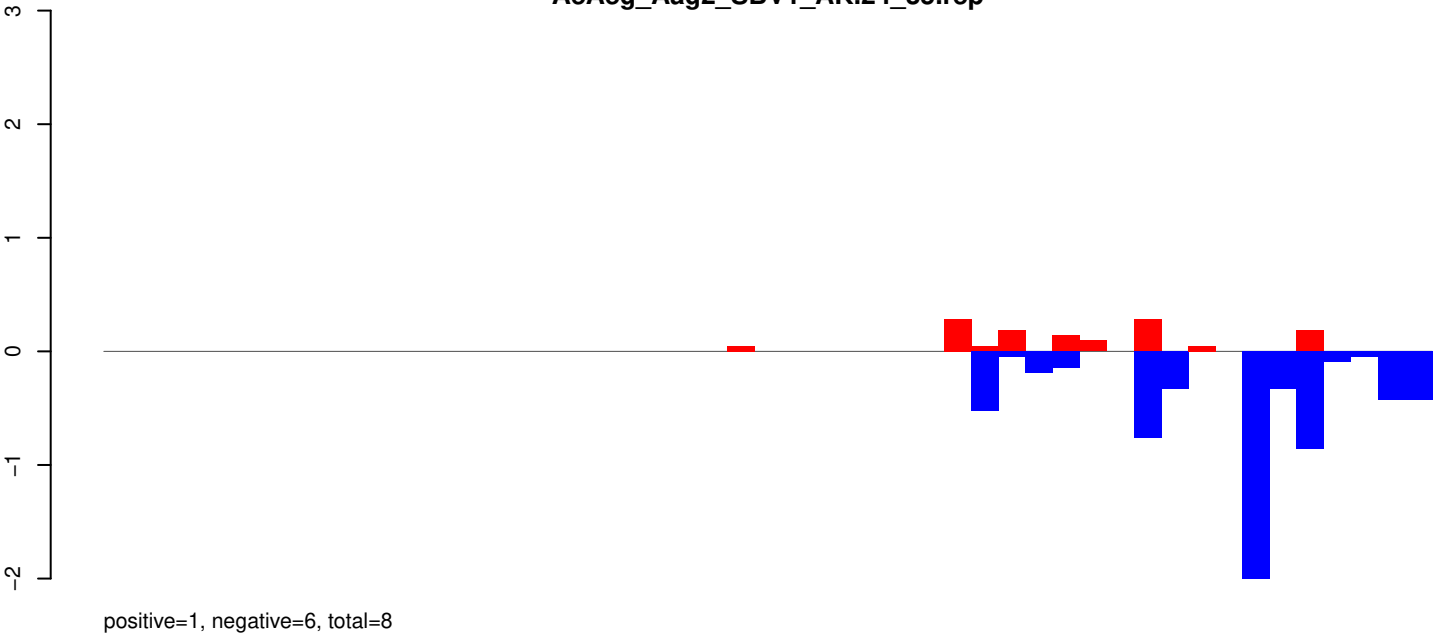
AeAeg_Aag2_SBV1_AK.rep



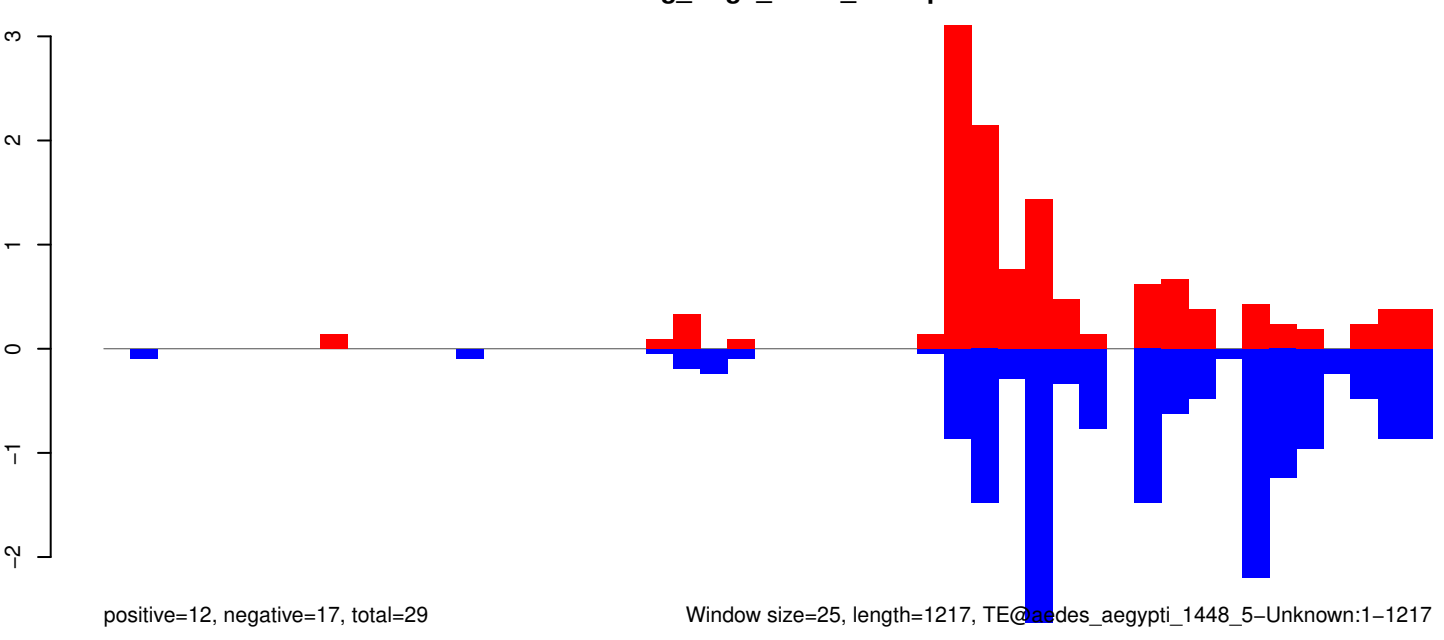
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

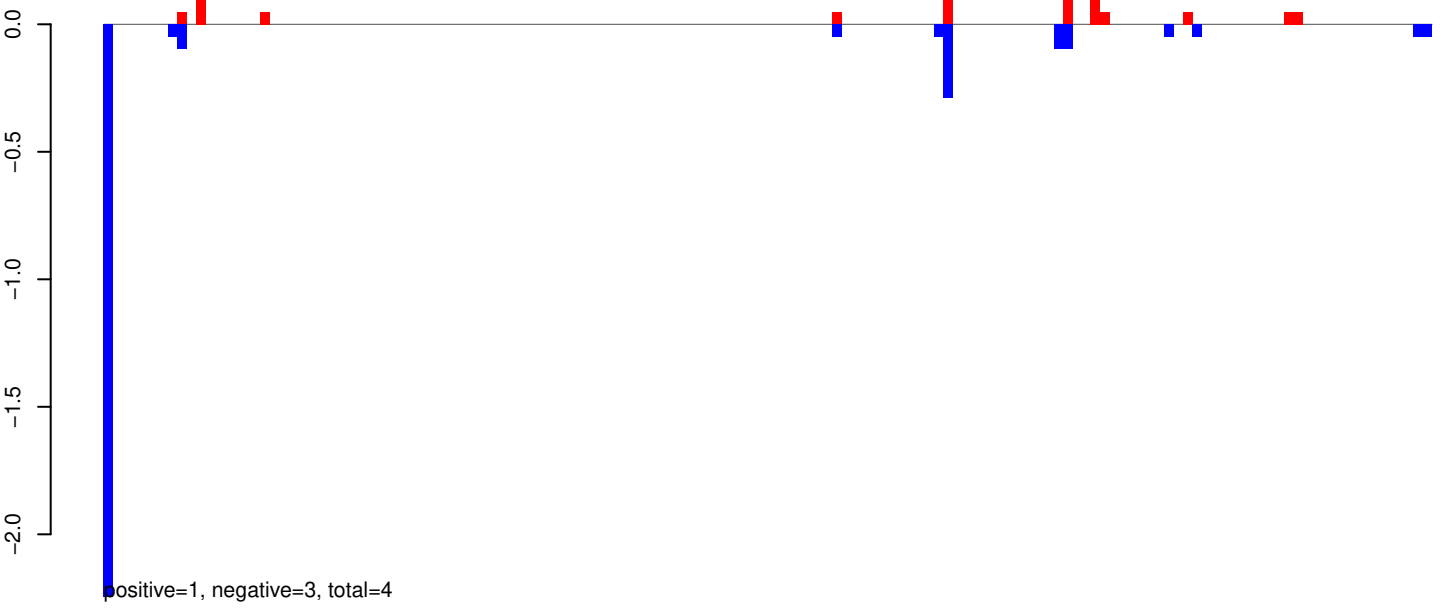


AeAeg_Aag2_SBV1_AK.rep



Window size=25, length=1217, TE@*Aedes aegypti*_1448_5-Unknown:1-1217

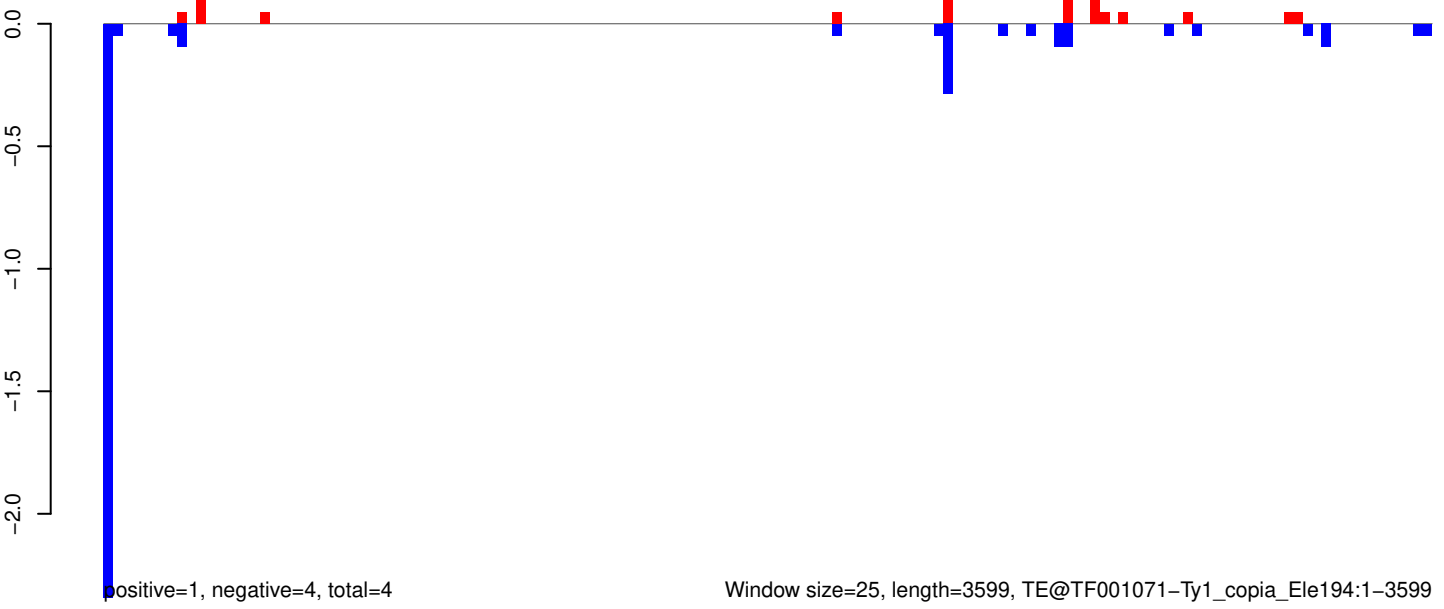
AeAeg_Aag2_SBV1_AK.18_23.rep



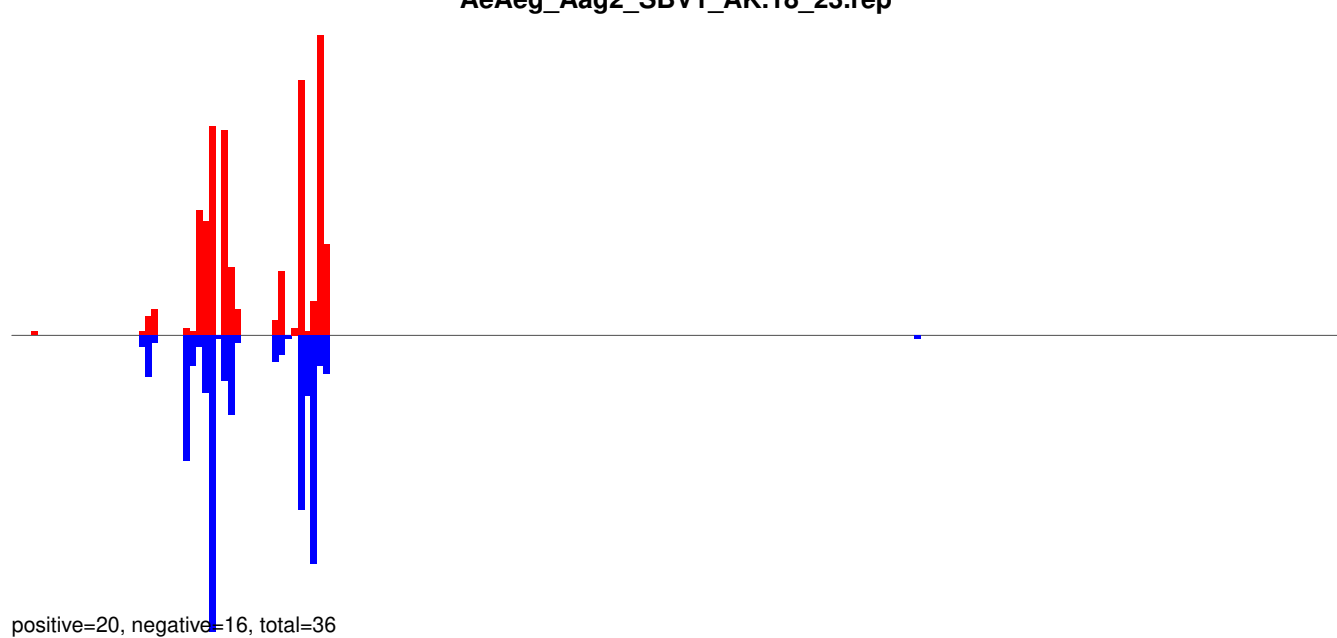
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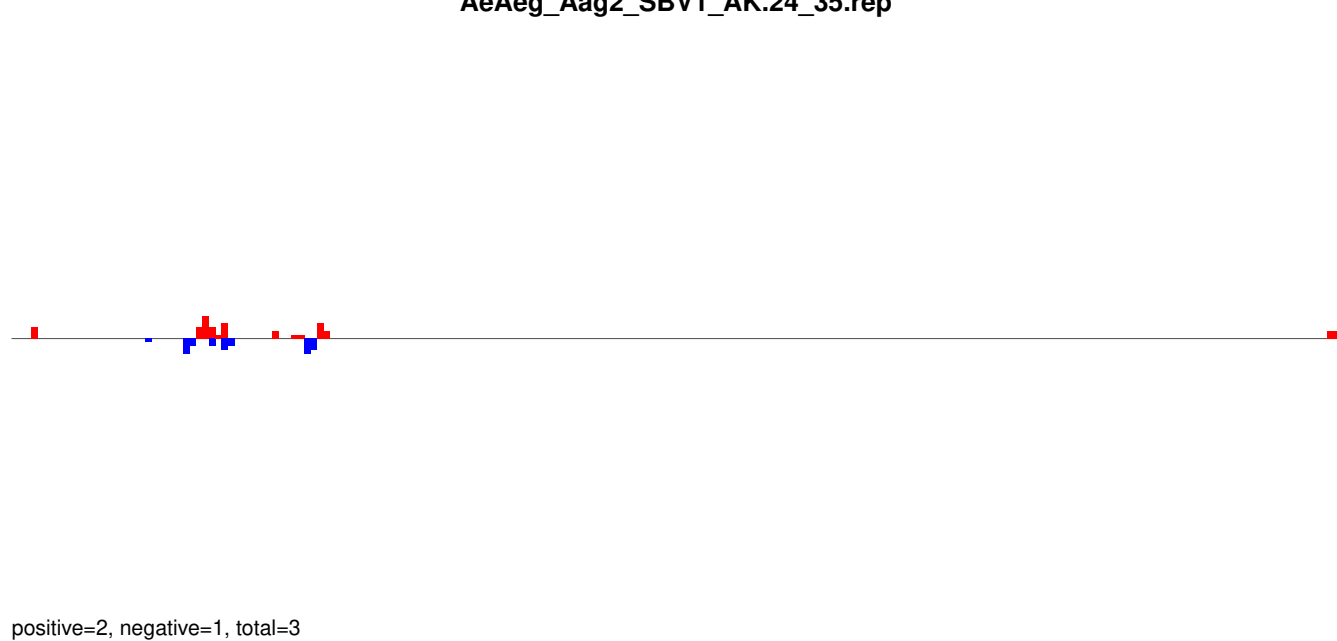
AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

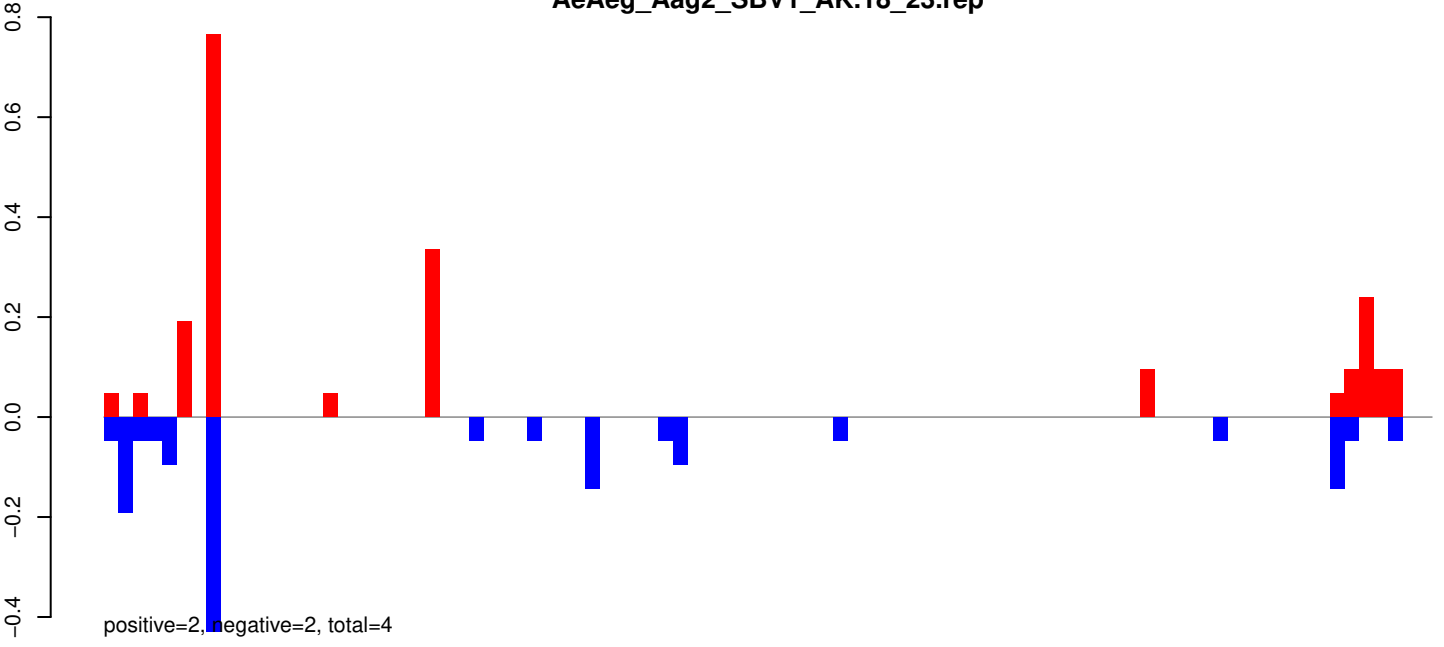


AeAeg_Aag2_SBV1_AK.rep

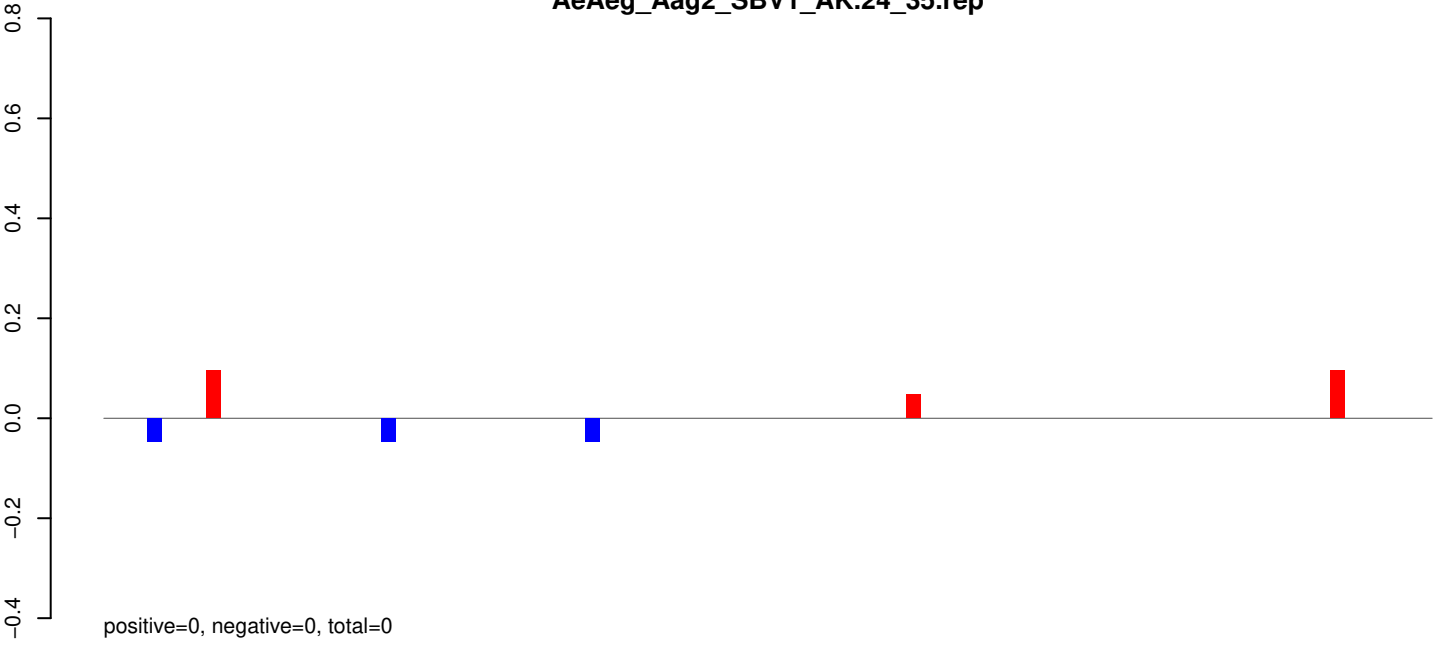


Window size=25, length=5219, TE@TF000937-Ty1_copia_Ele90:1-5219

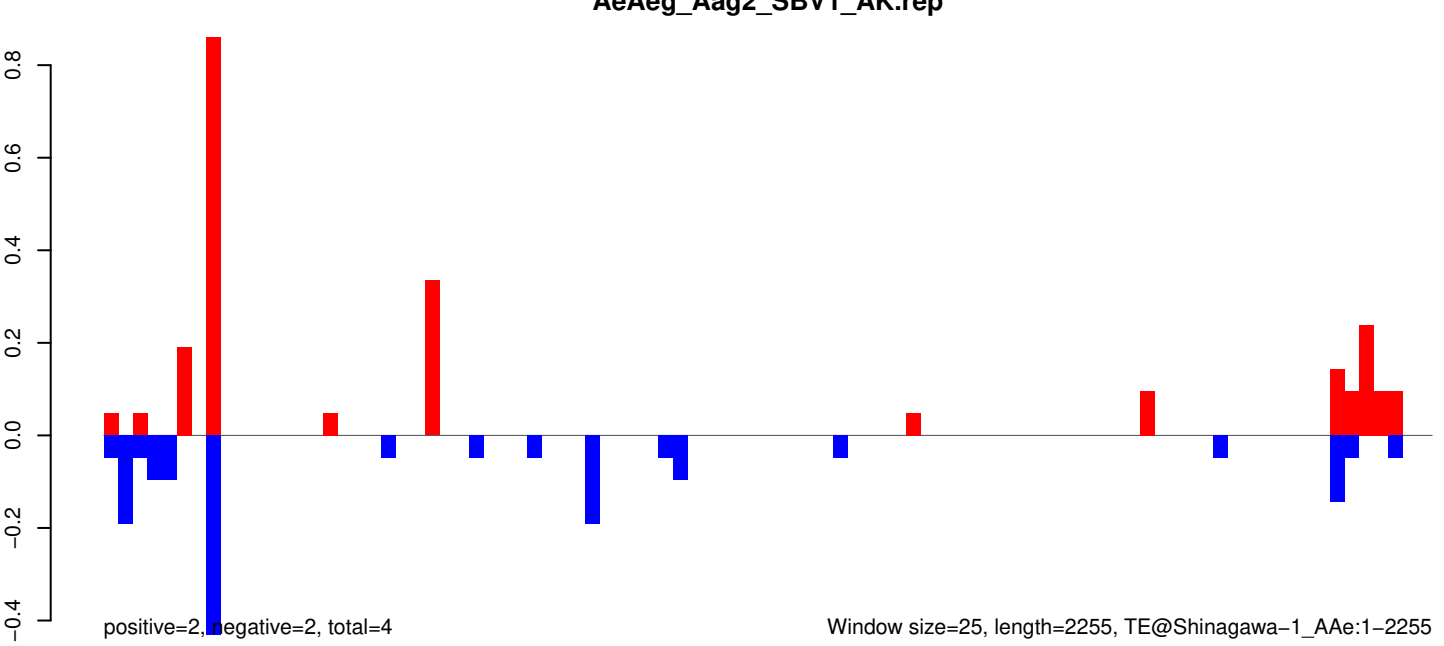
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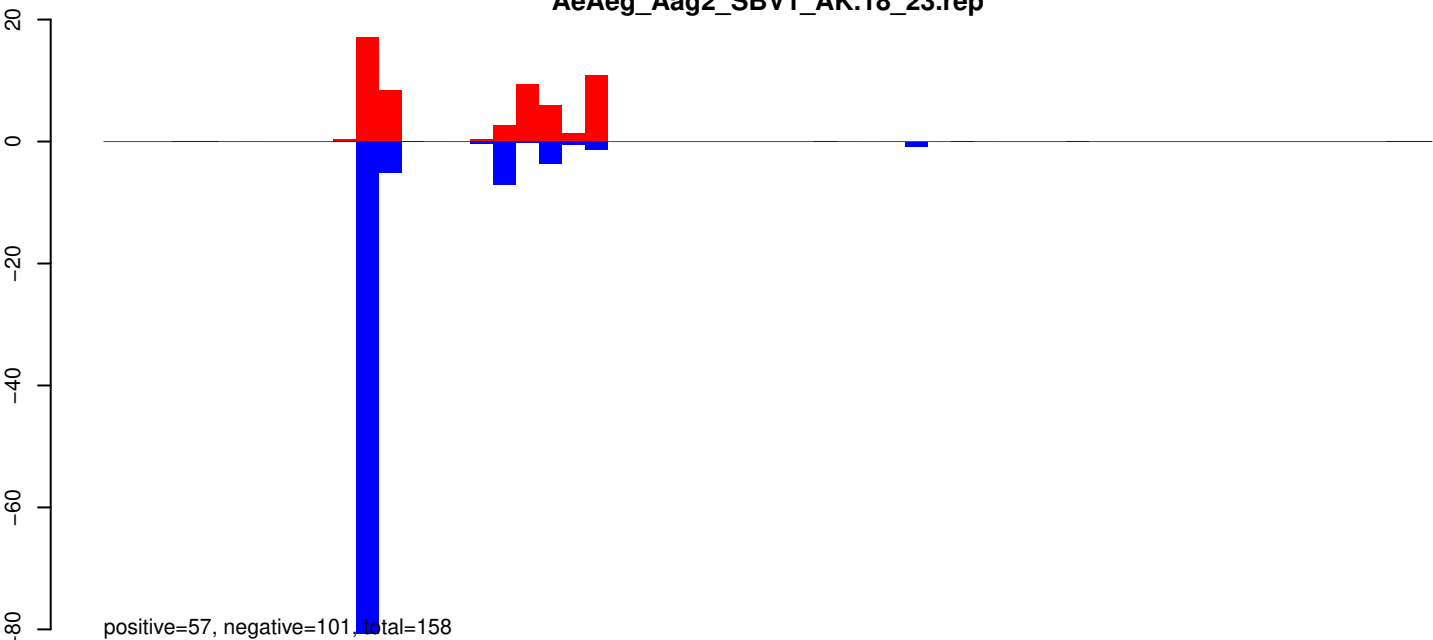
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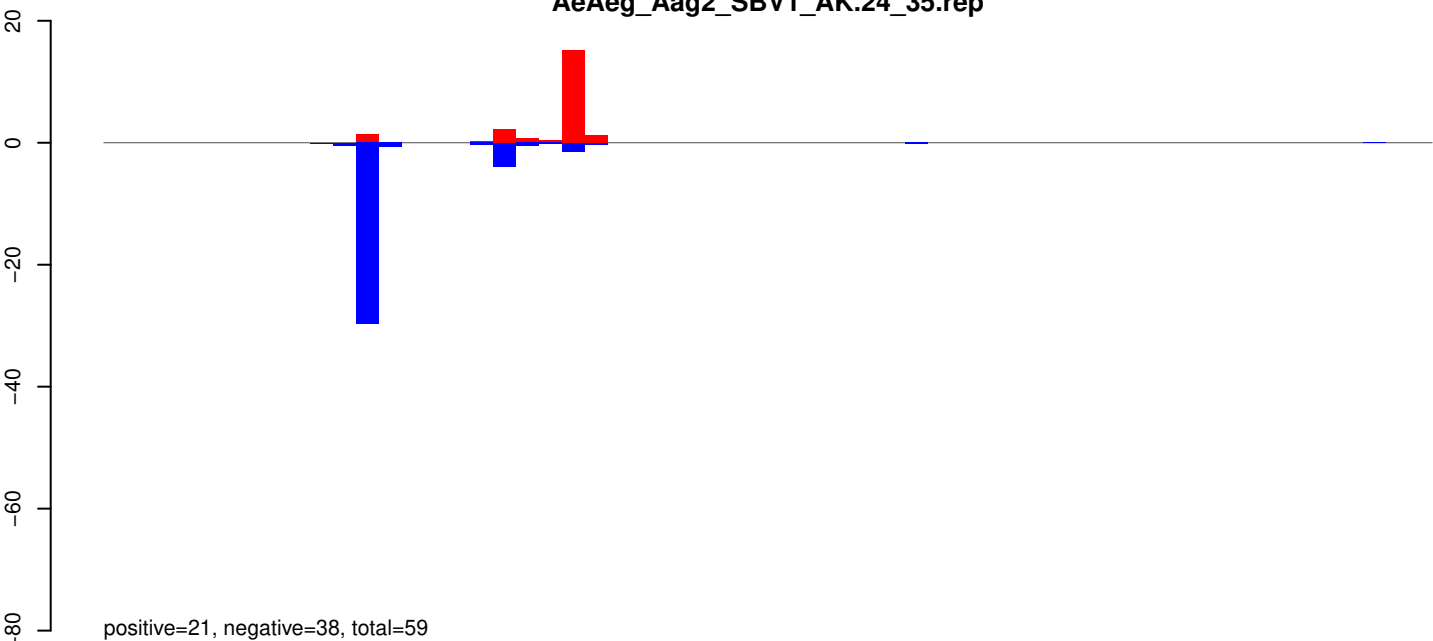
AeAeg_Aag2_SBV1_AK.rep



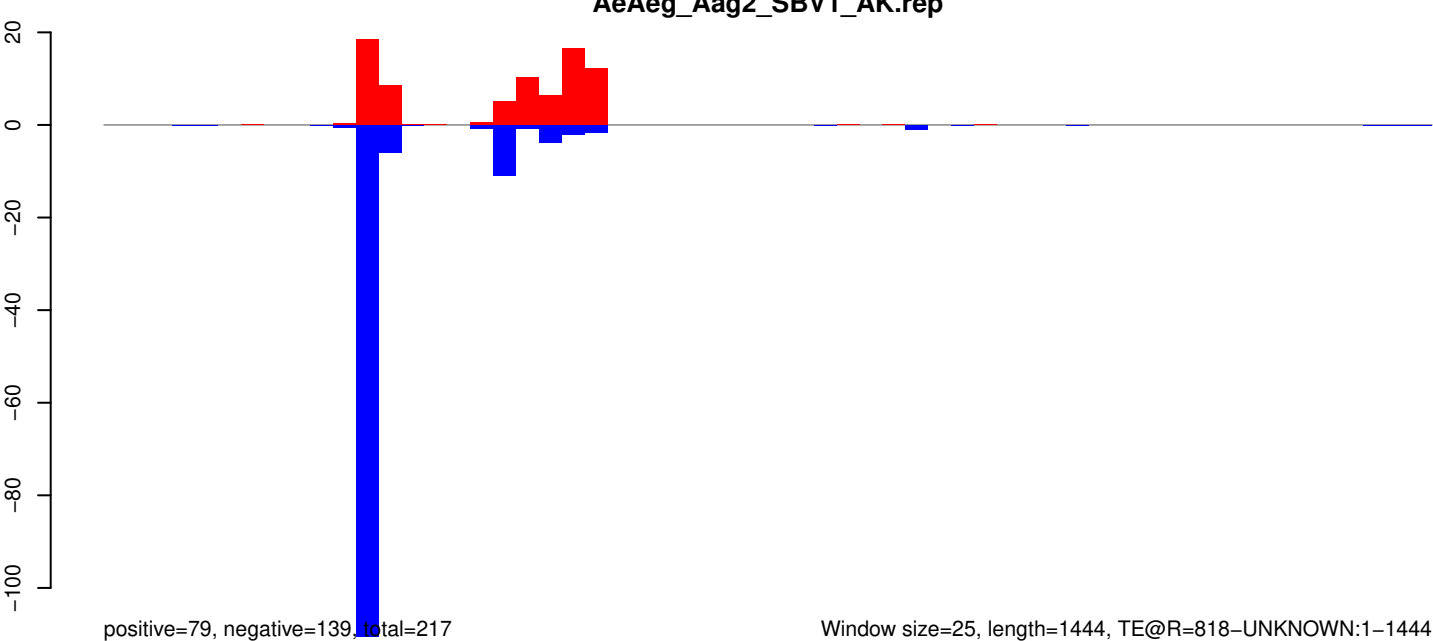
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

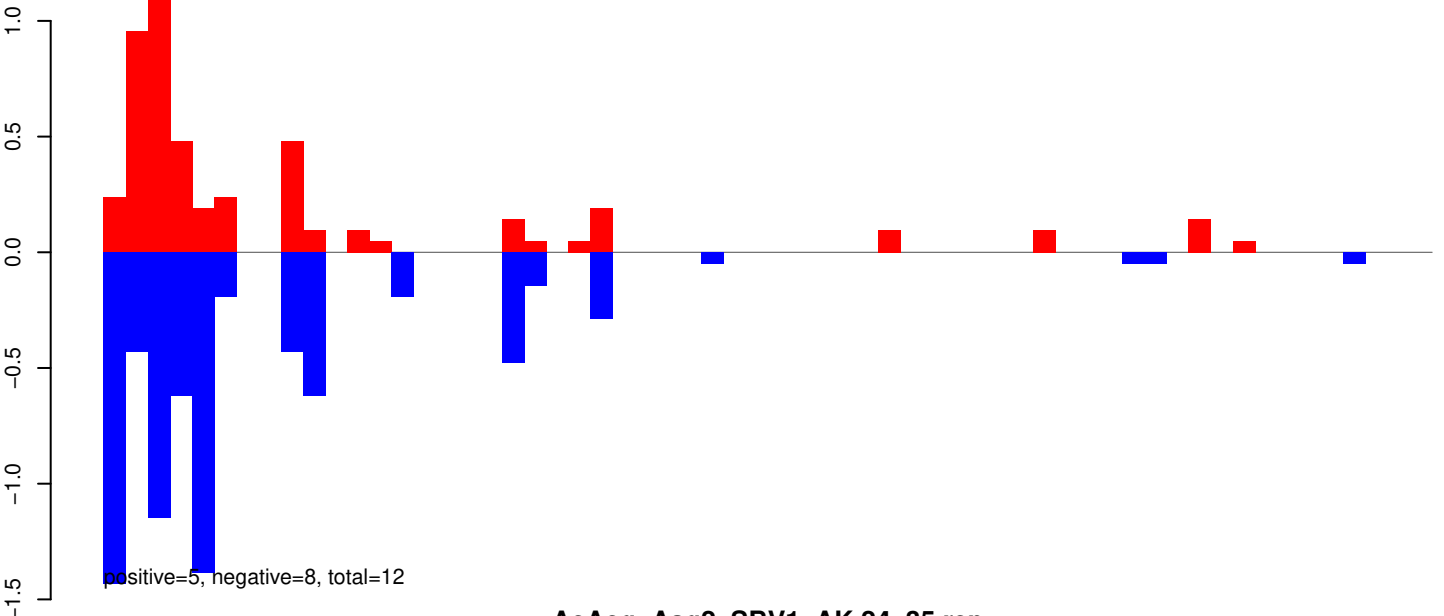


AeAeg_Aag2_SBV1_AK.rep

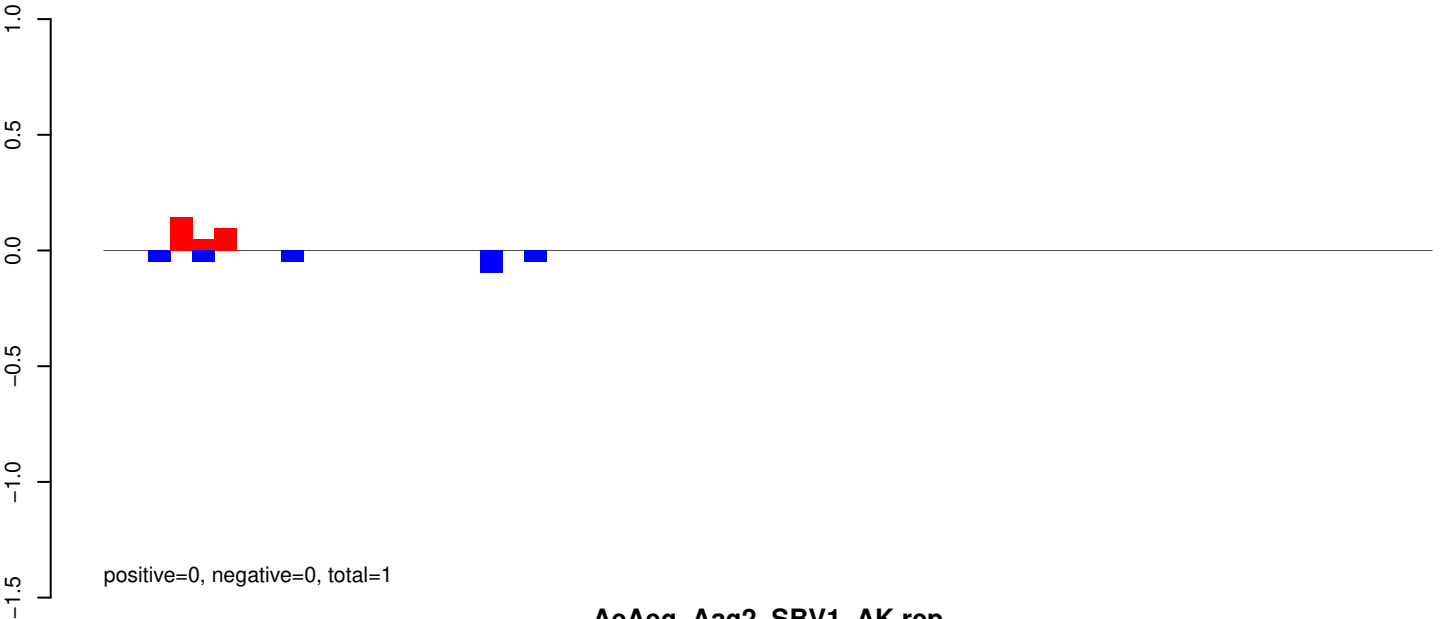


Window size=25, length=1444, TE@R=818-UNKNOWN:1-1444

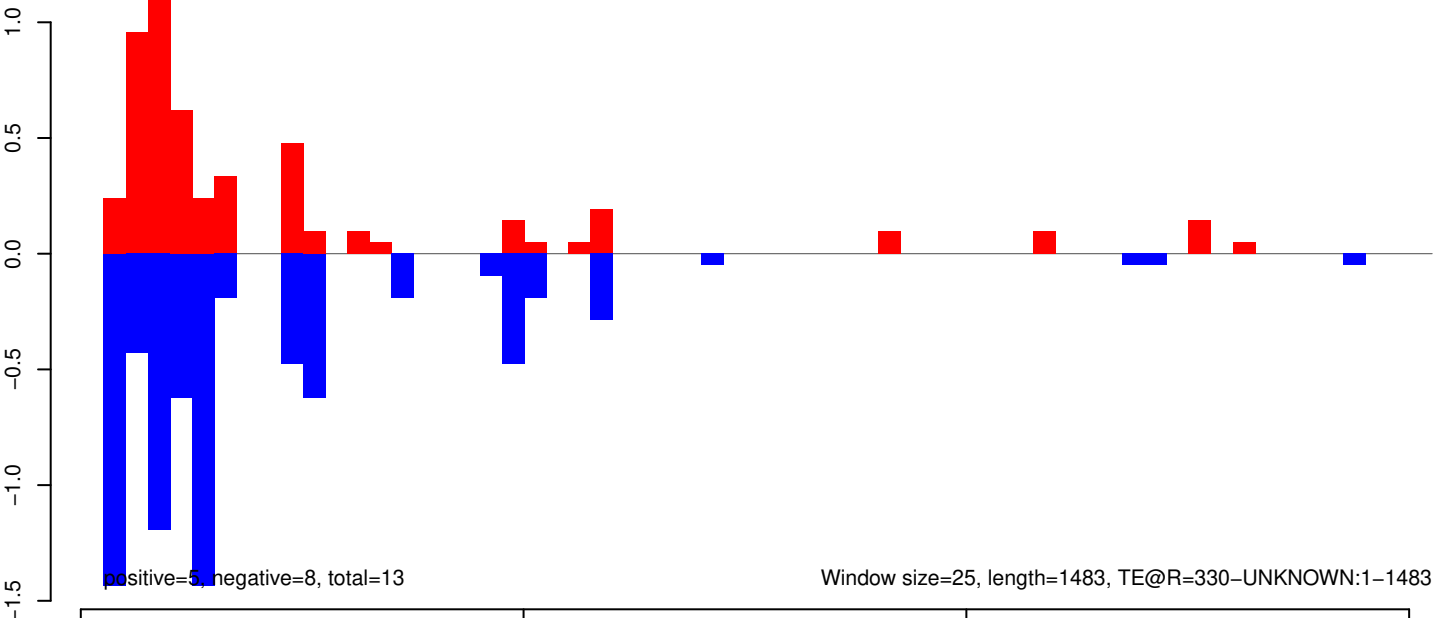
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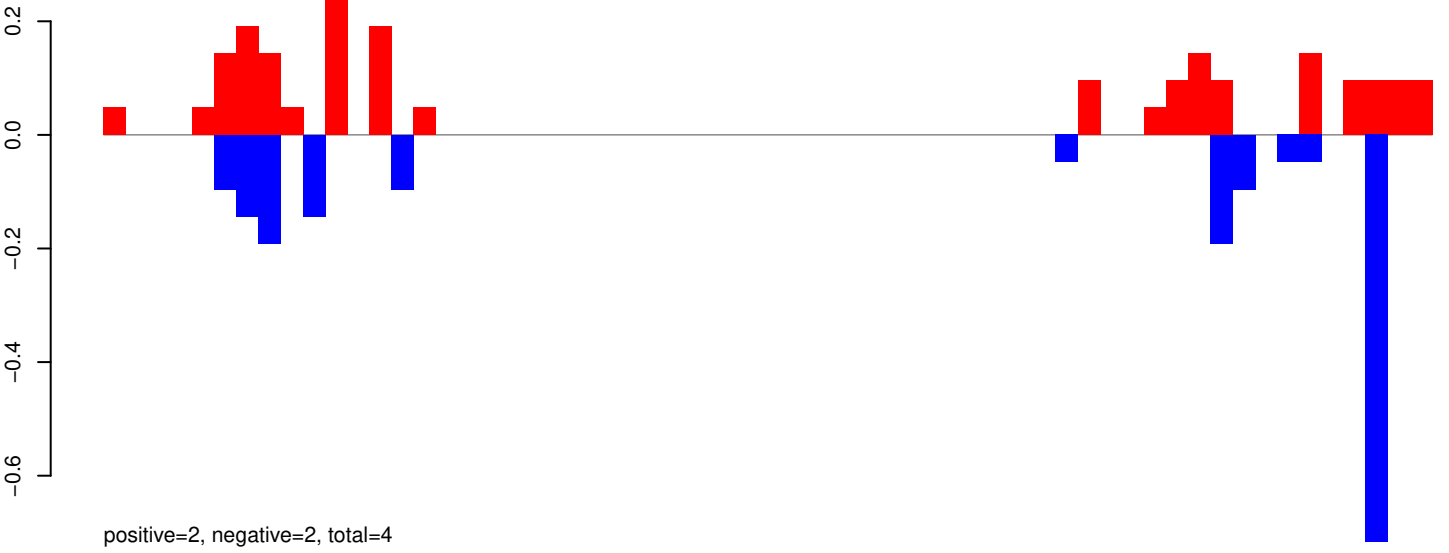
AeAeg_Aag2_SBV1_AK.24_35.rep



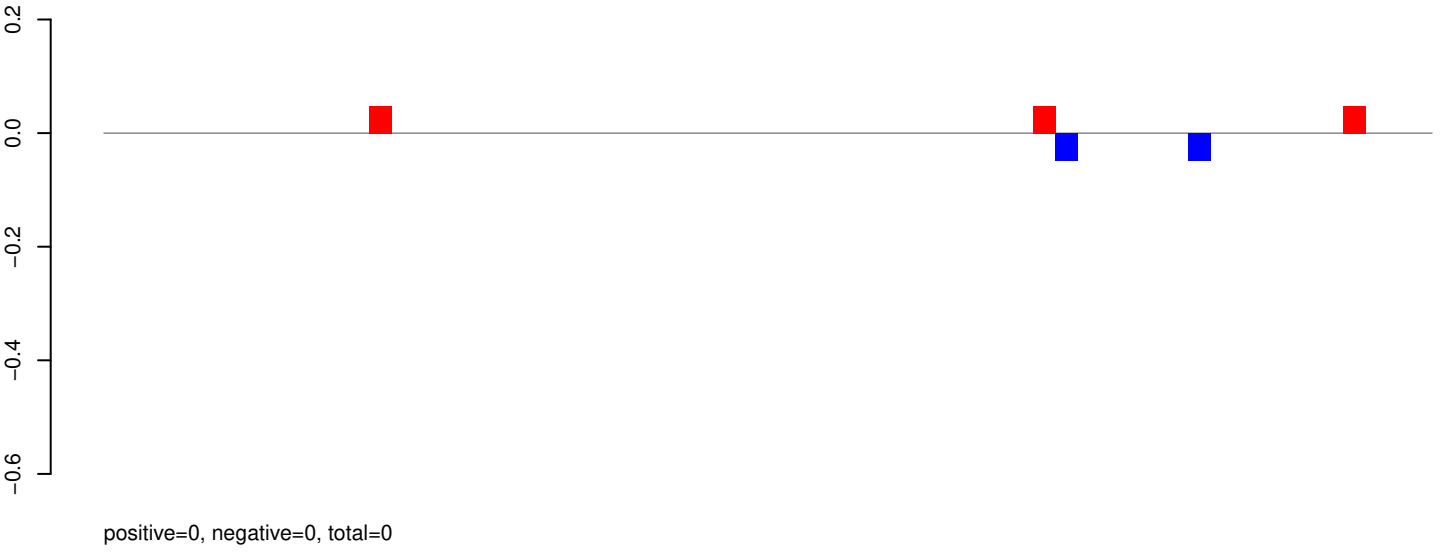
AeAeg_Aag2_SBV1_AK.rep



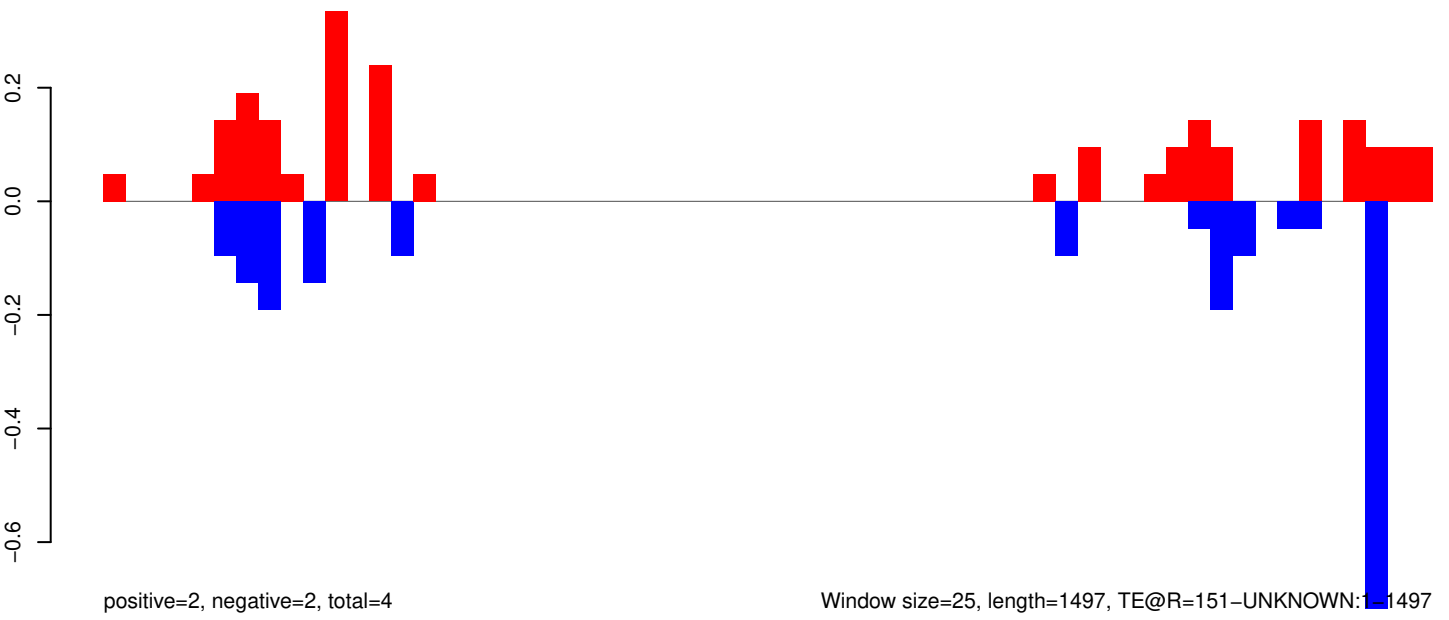
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

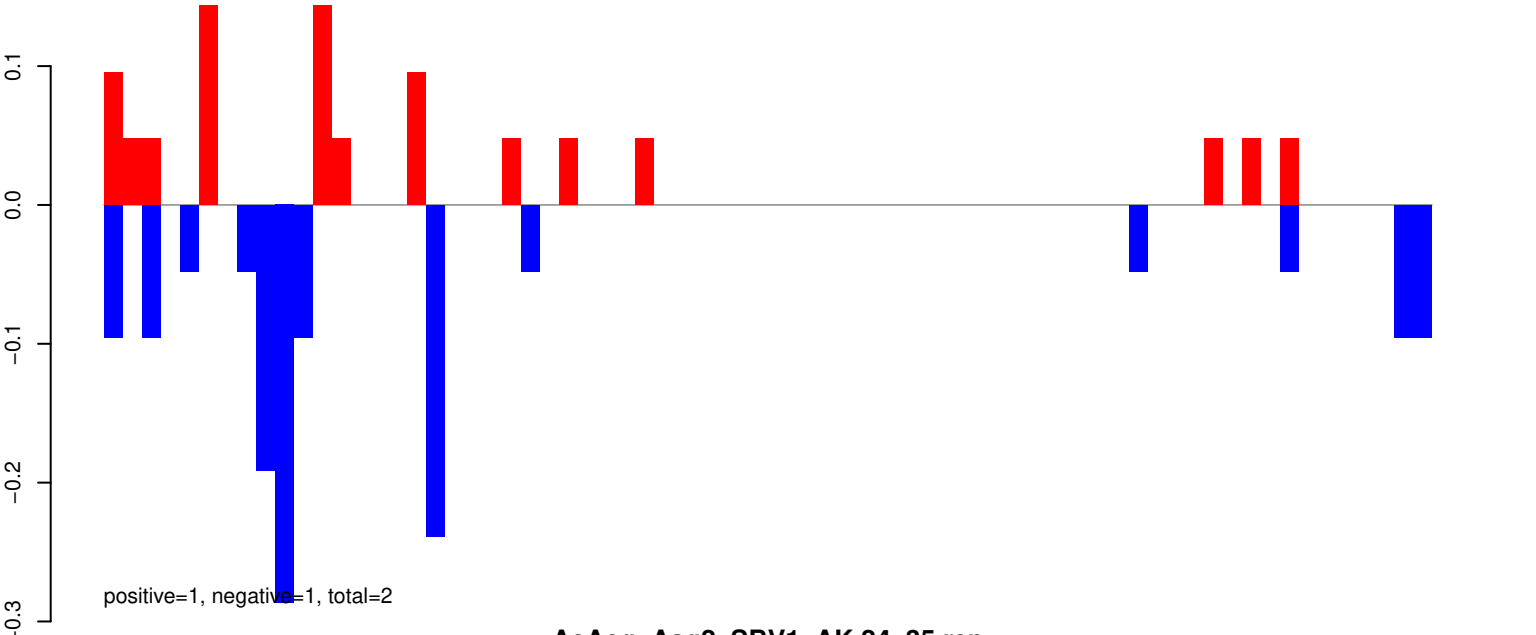


AeAeg_Aag2_SBV1_AK.rep

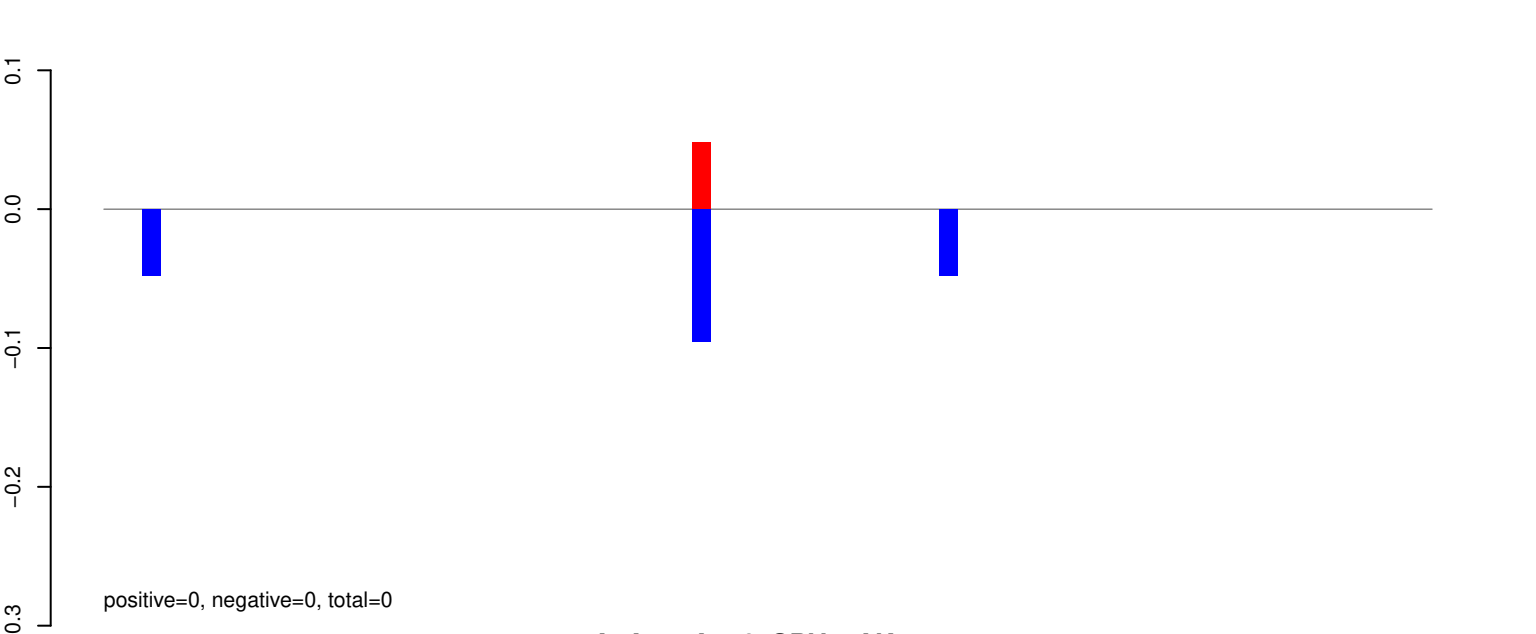


Window size=25, length=1497, TE@R=151-UNKNOWN:1-1497

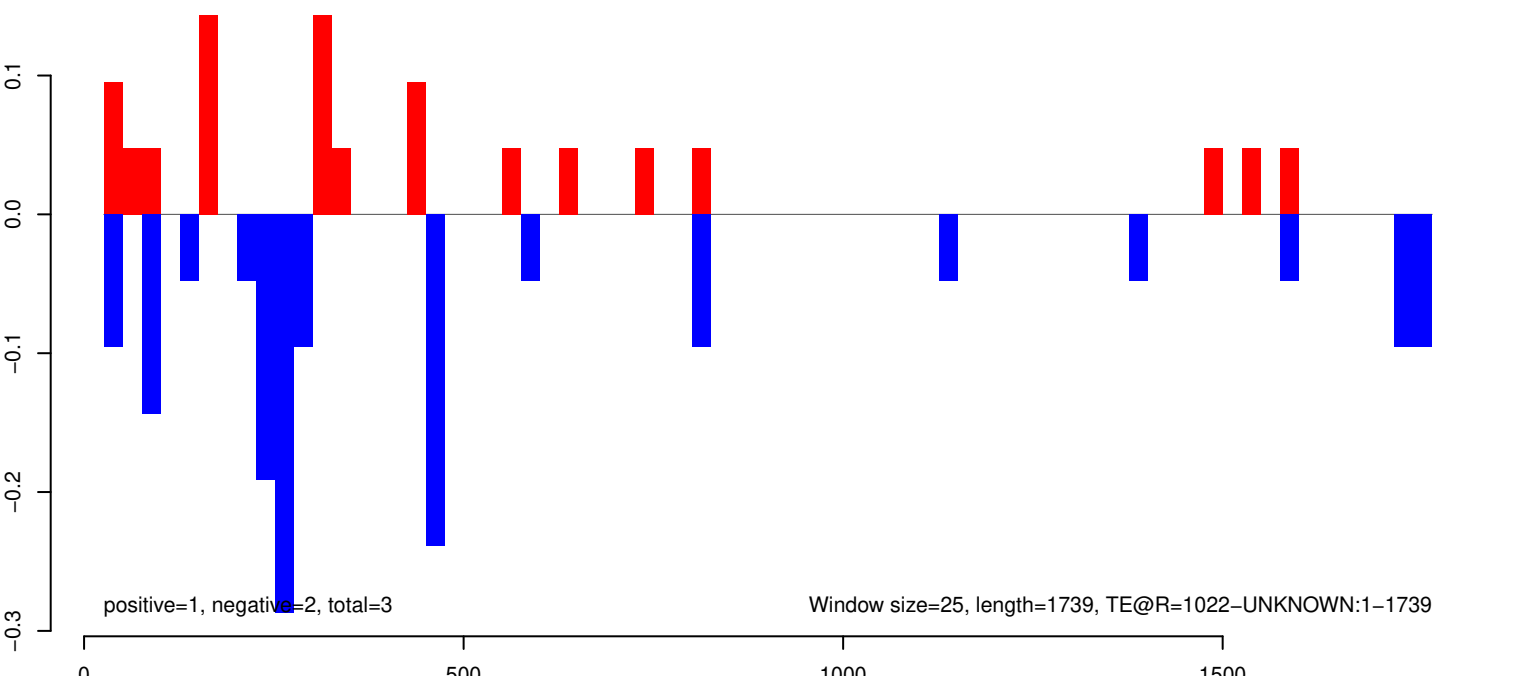
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

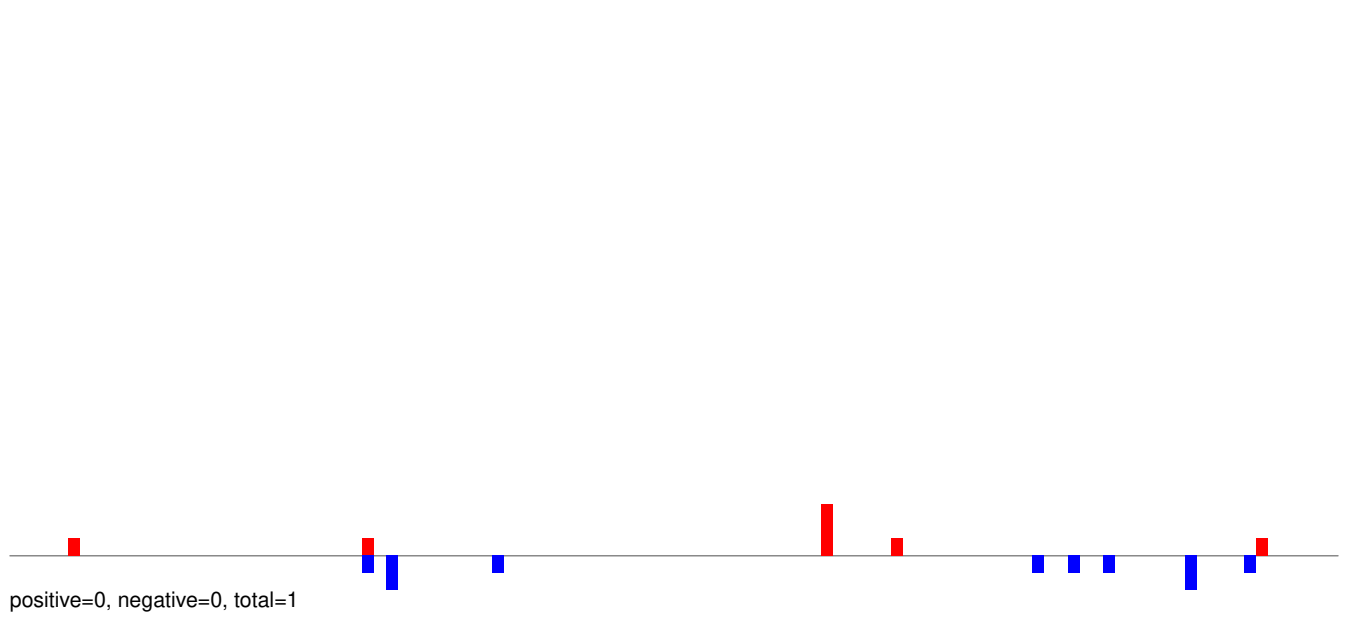


AeAeg_Aag2_SBV1_AK.rep

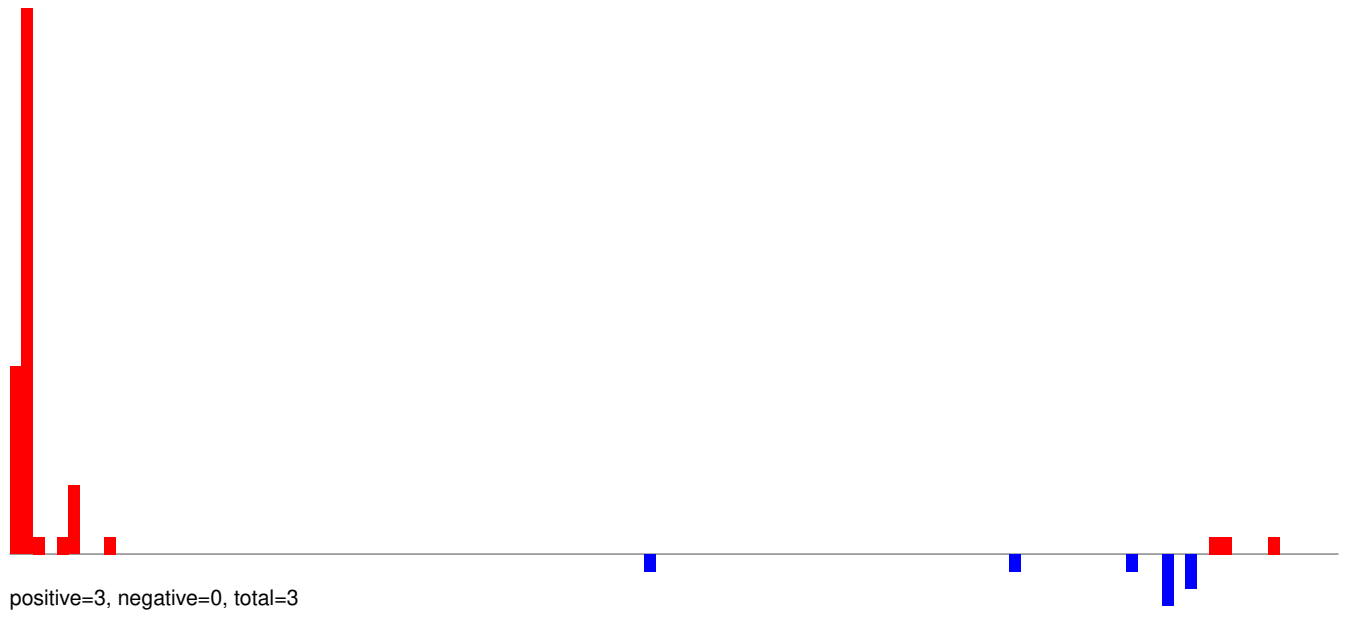


Window size=25, length=1739, TE@R=1022-UNKNOWN:1-1739

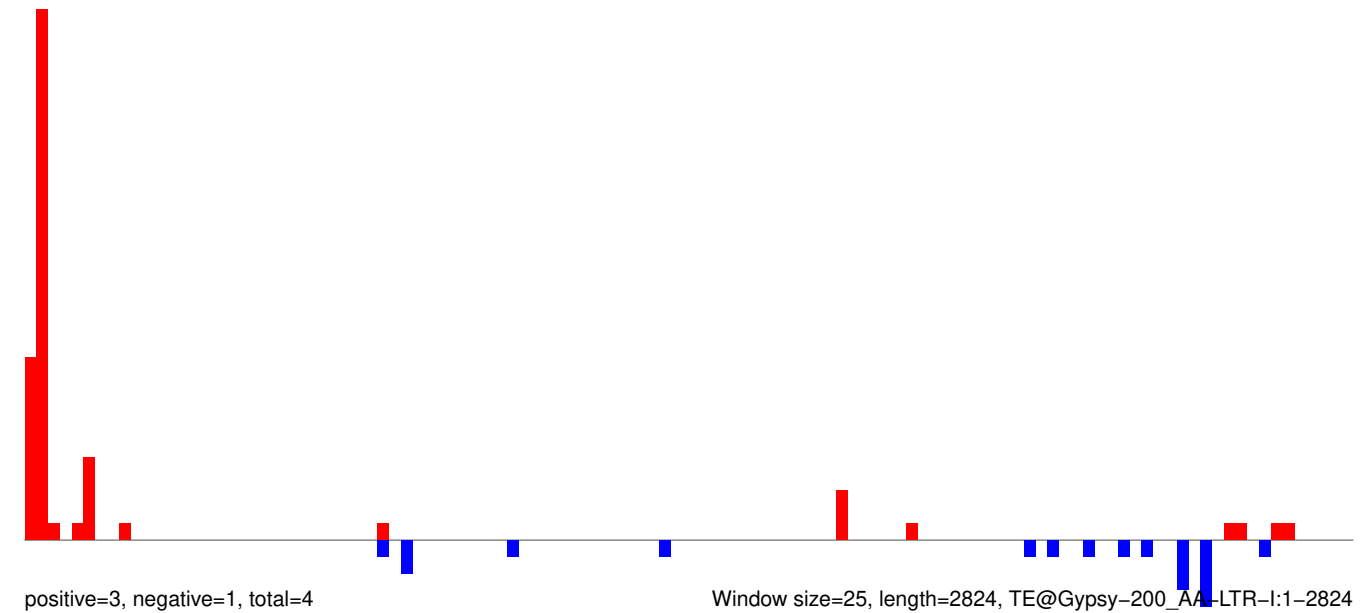
AeAeg_Aag2_SBV1_AK.18_23.rep



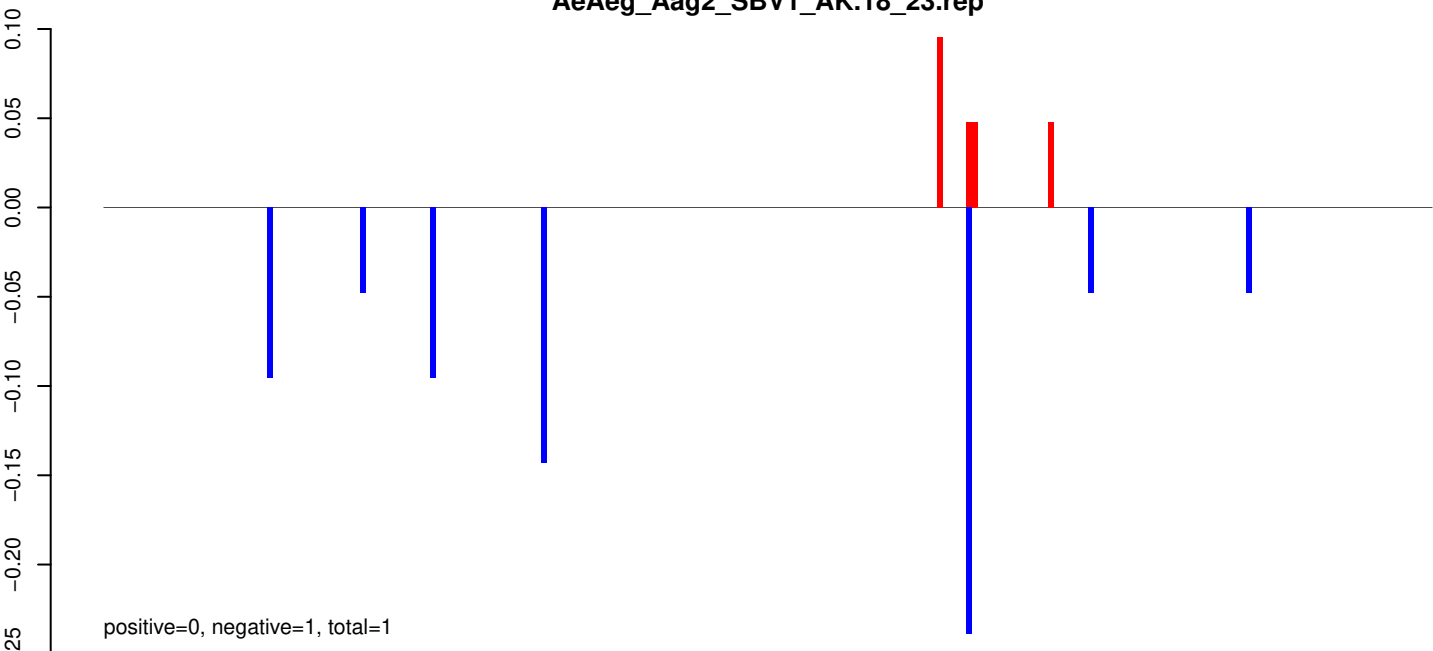
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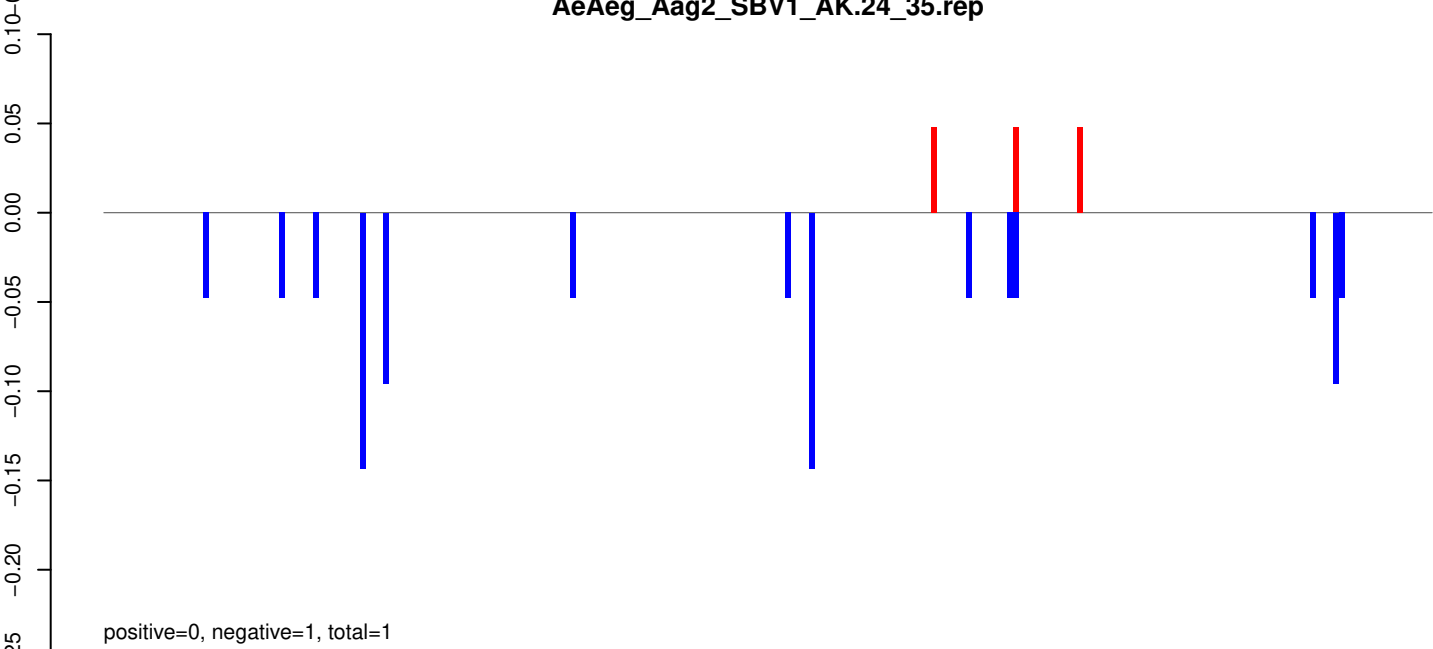
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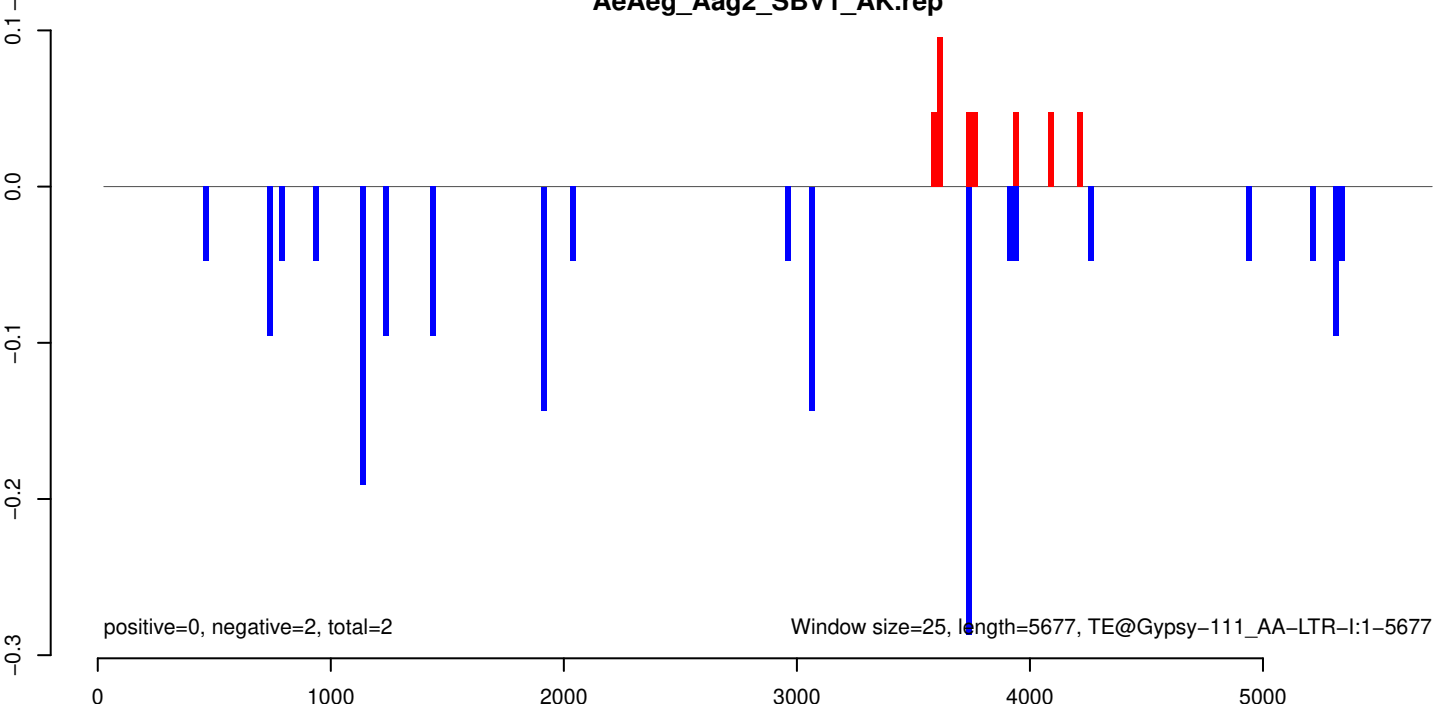
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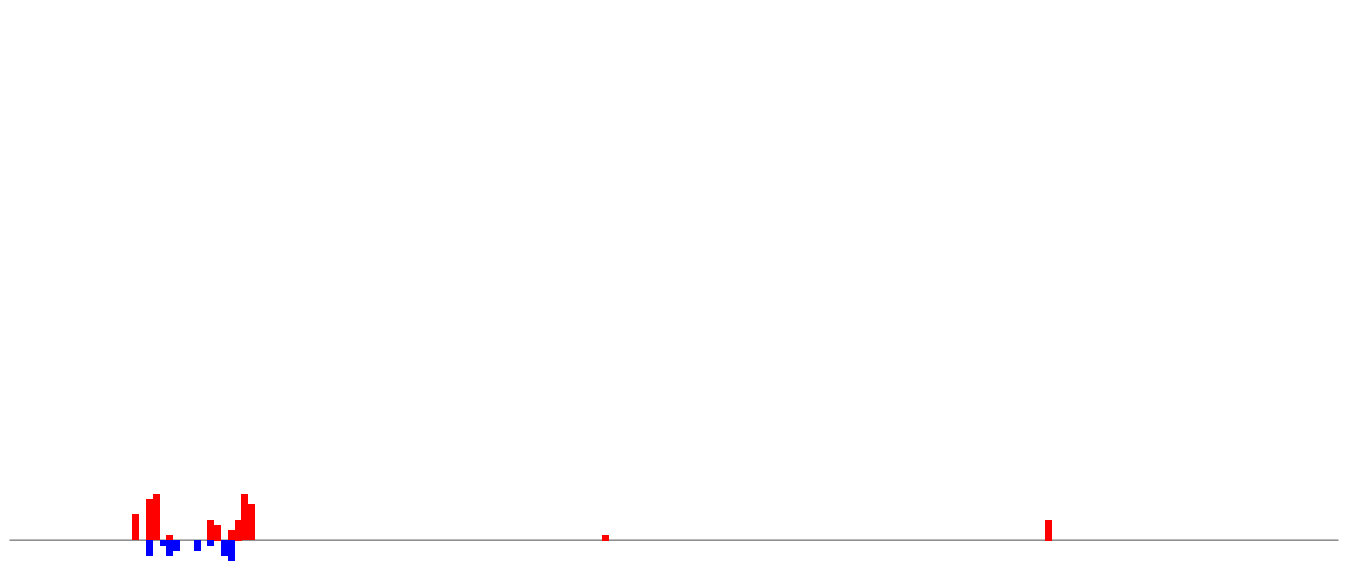
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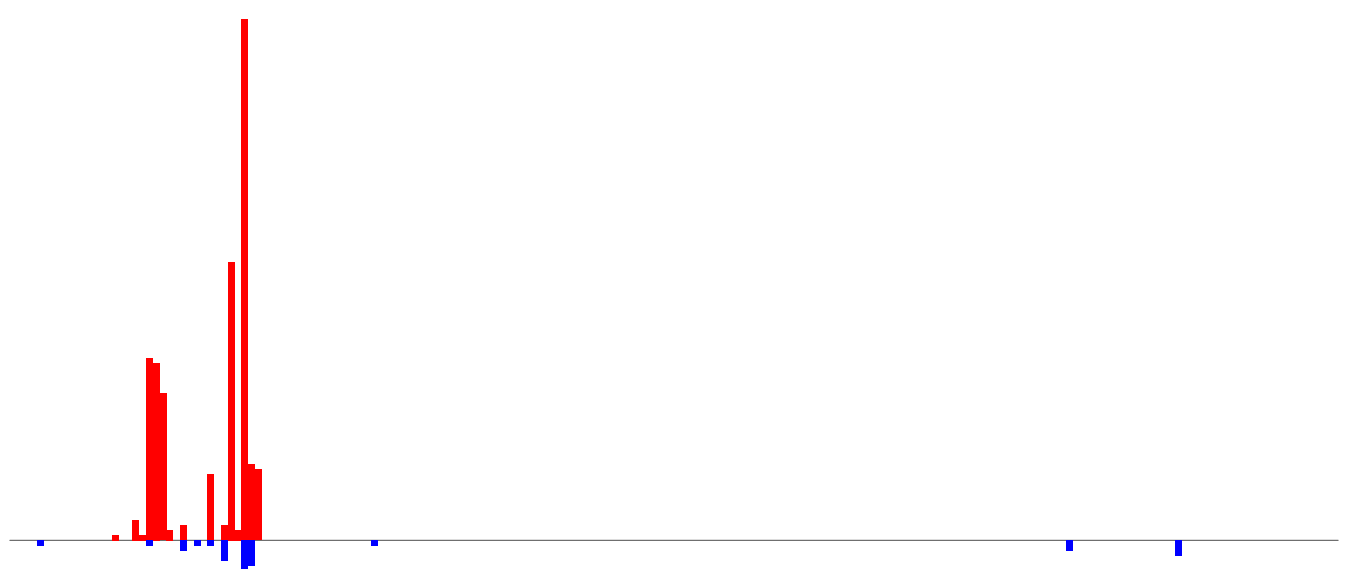
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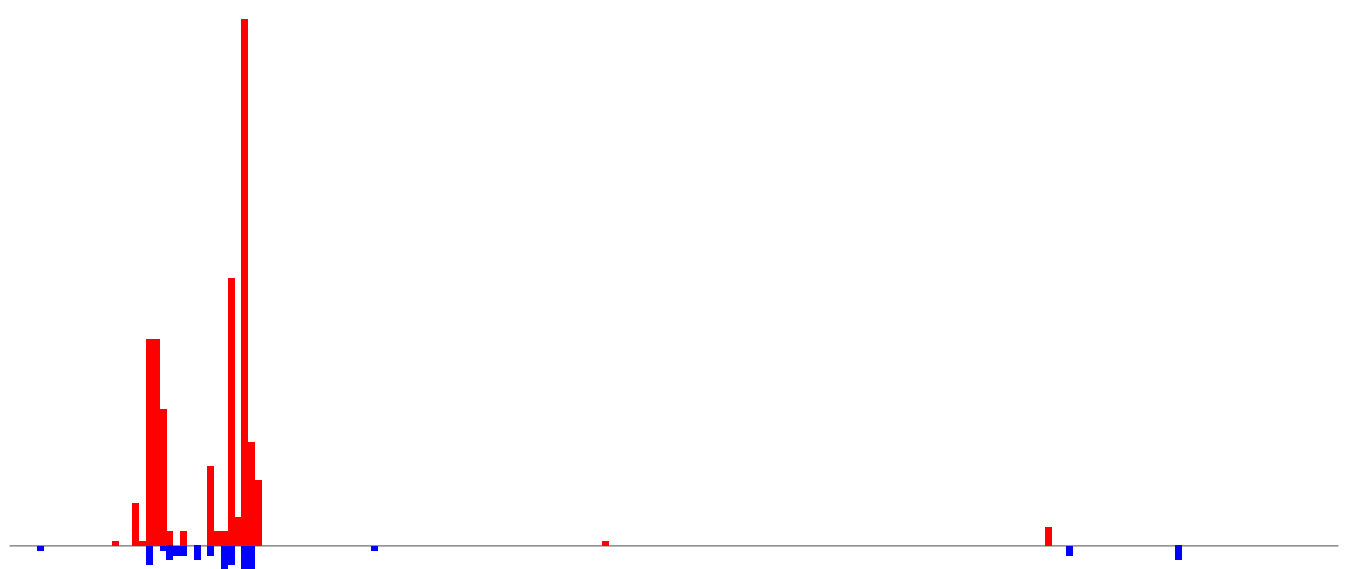
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AeAeg_Aag2_SBV1_AK.24_35.rep



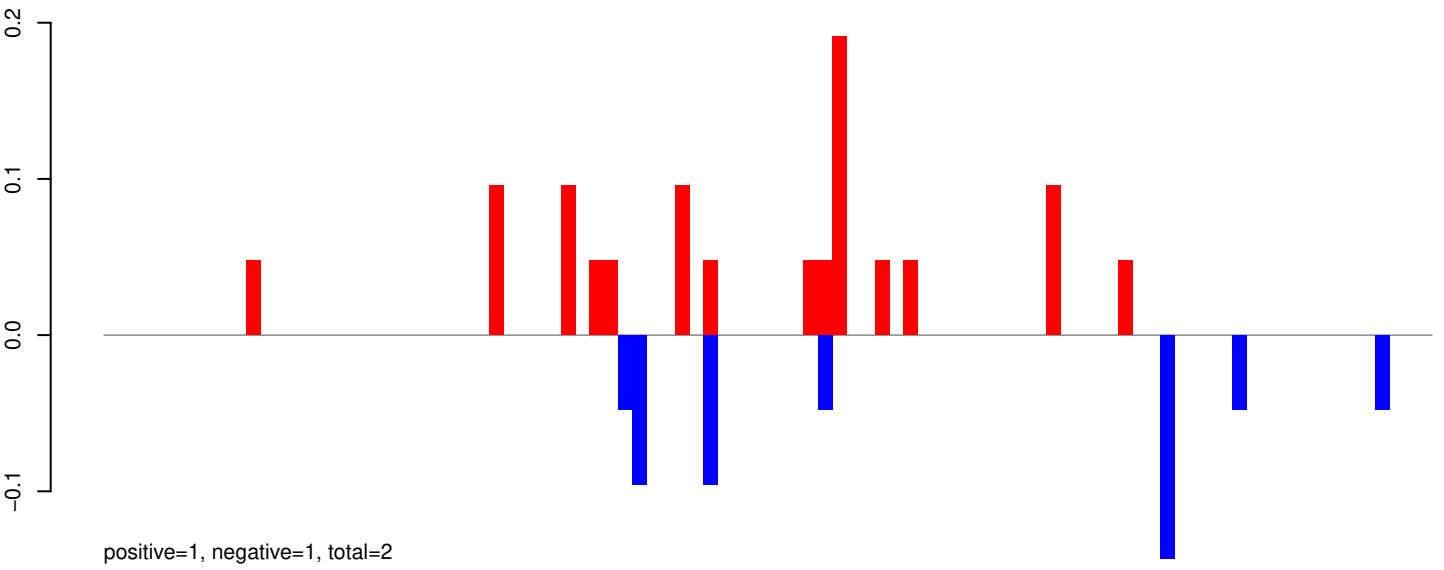
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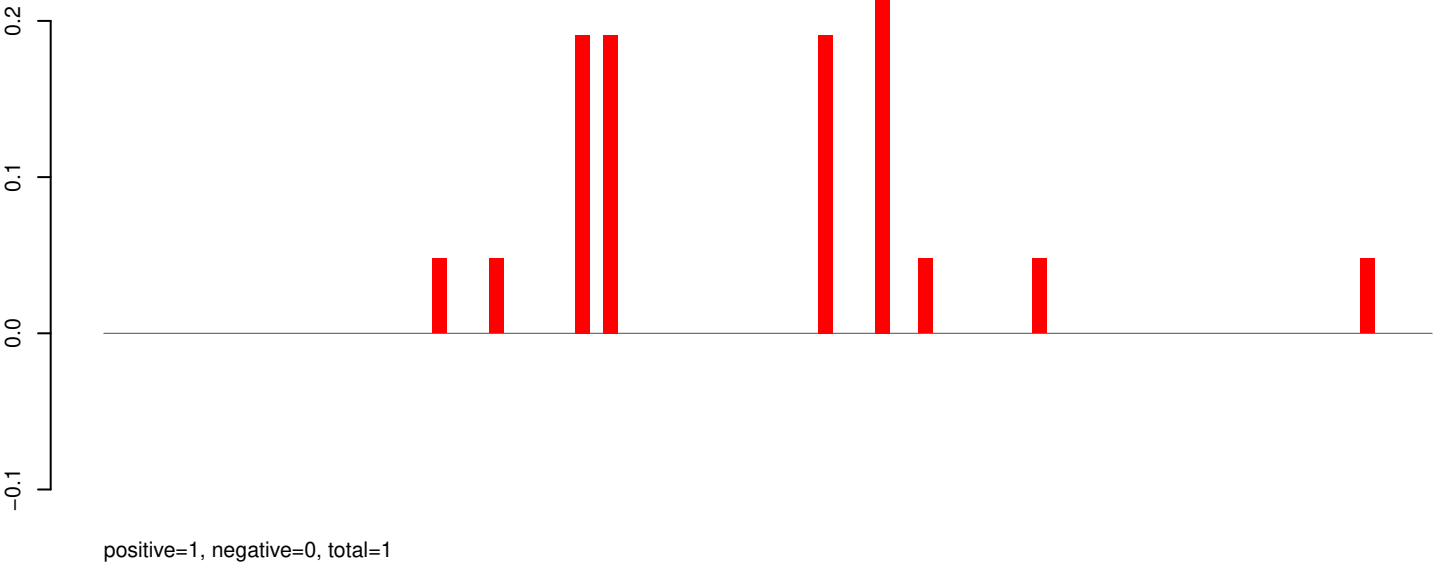
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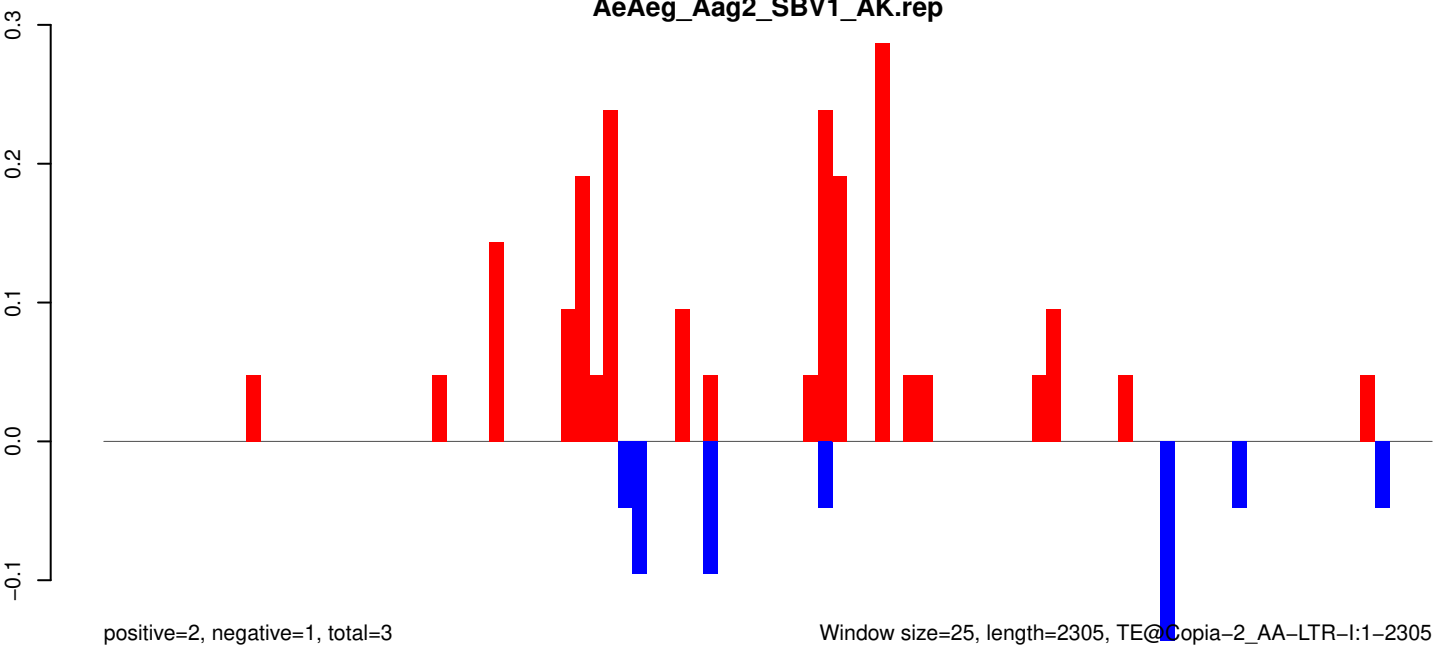
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AeAeg_Aag2_SBV1_AK.24_35.rep



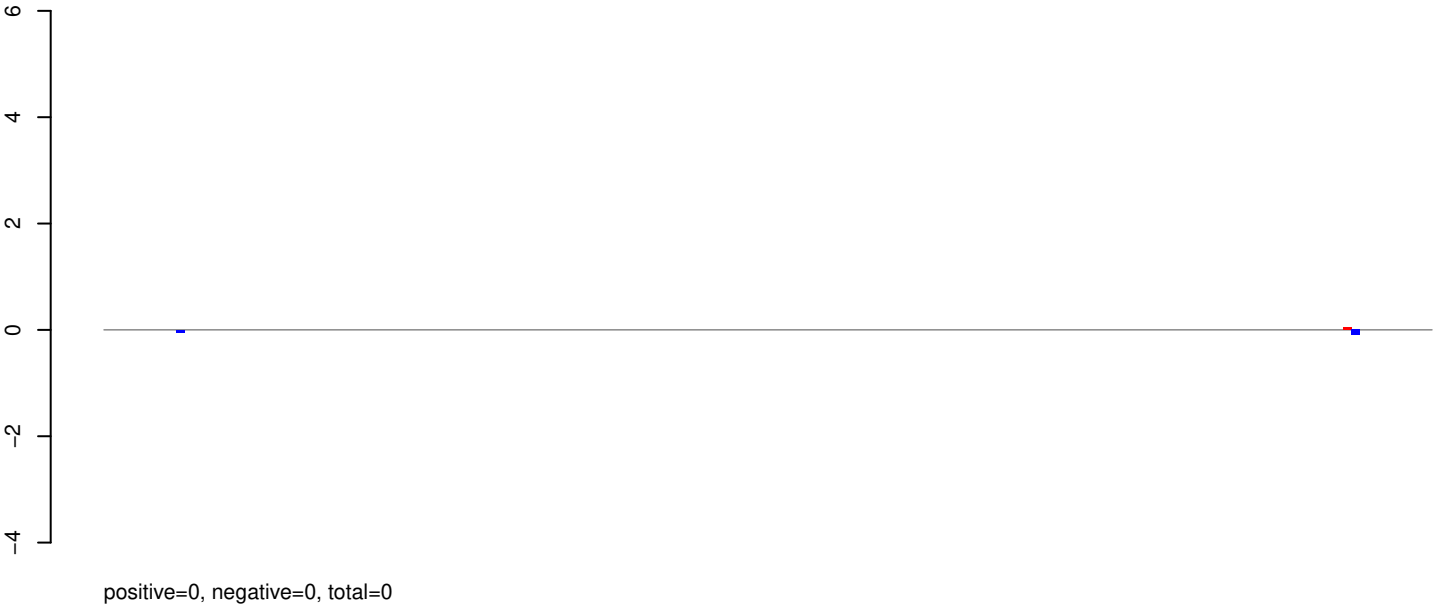
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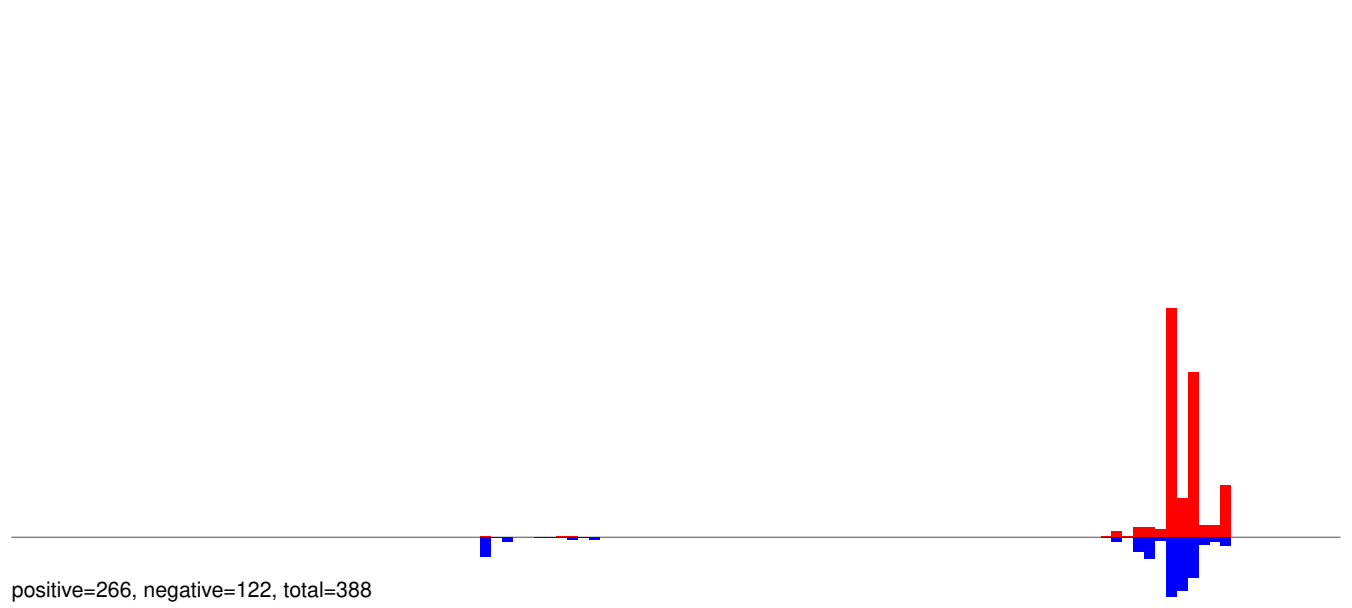
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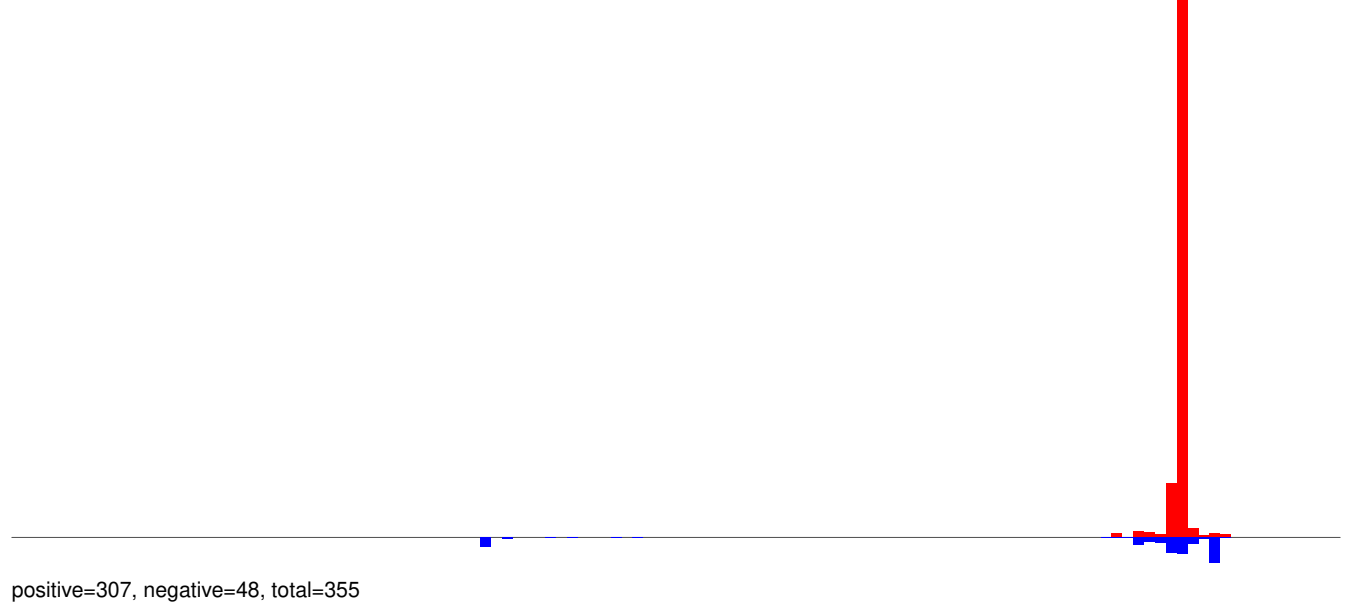
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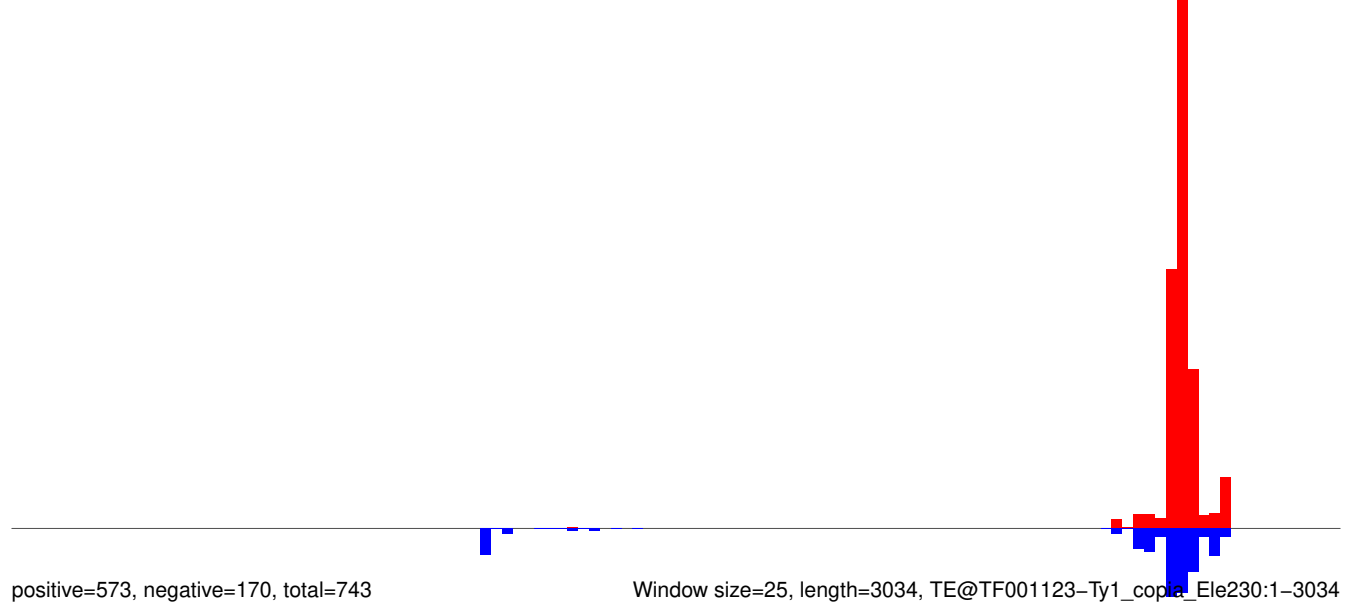
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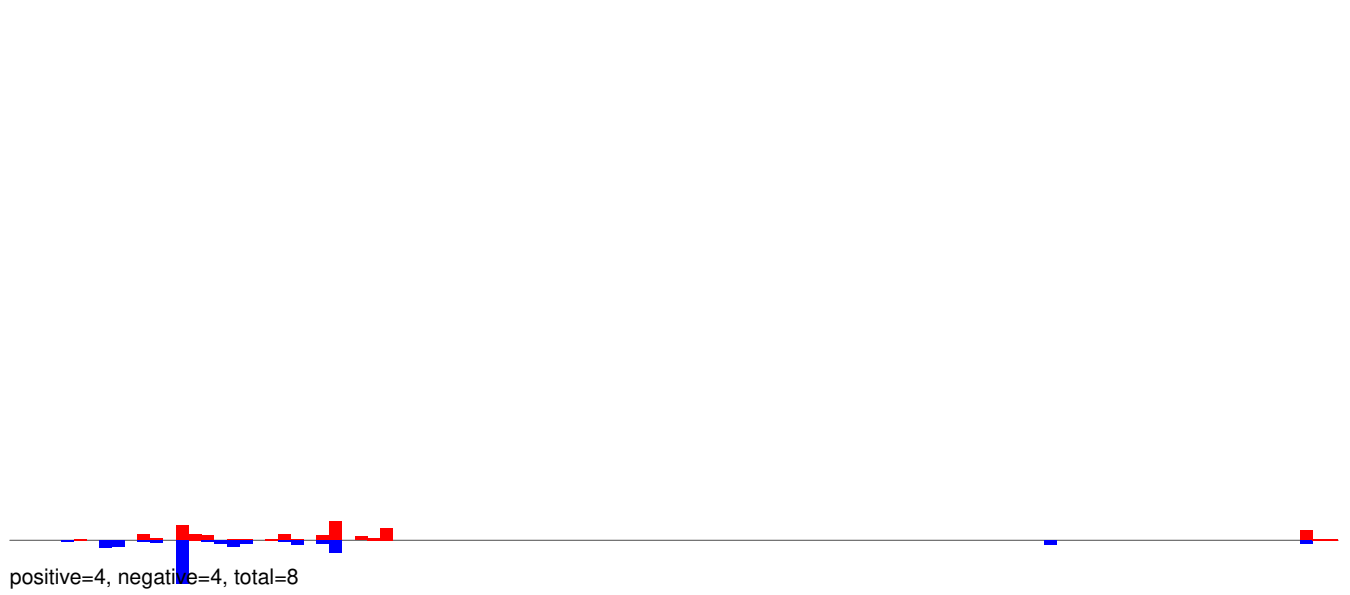
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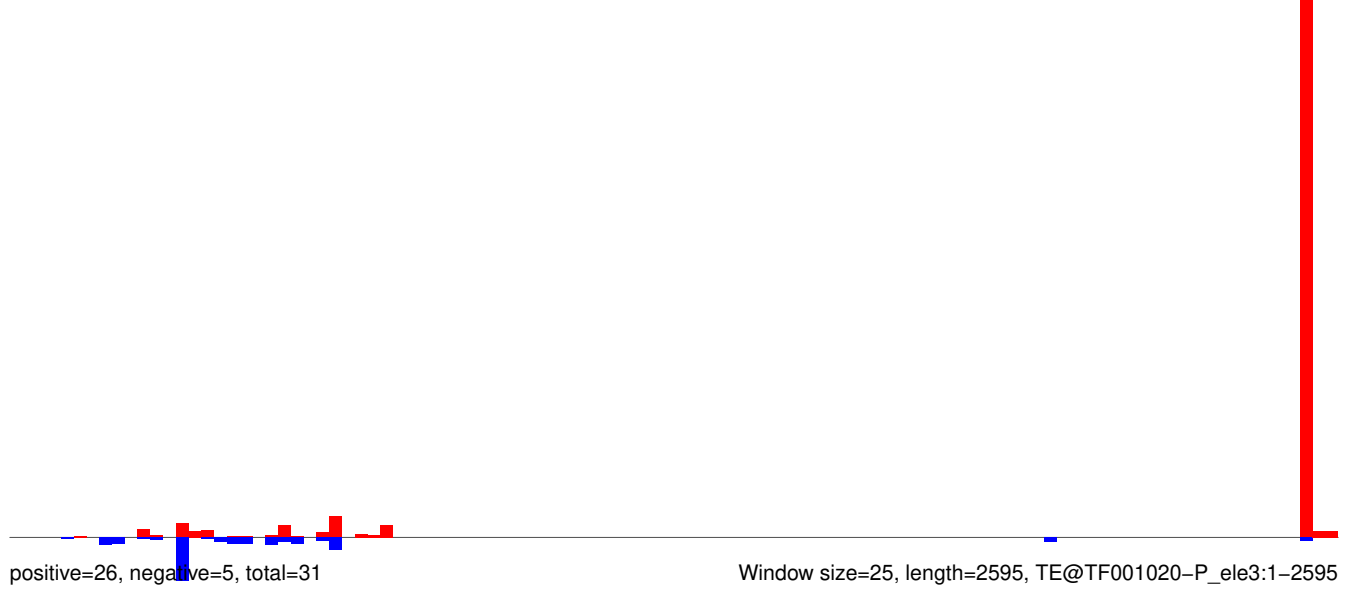
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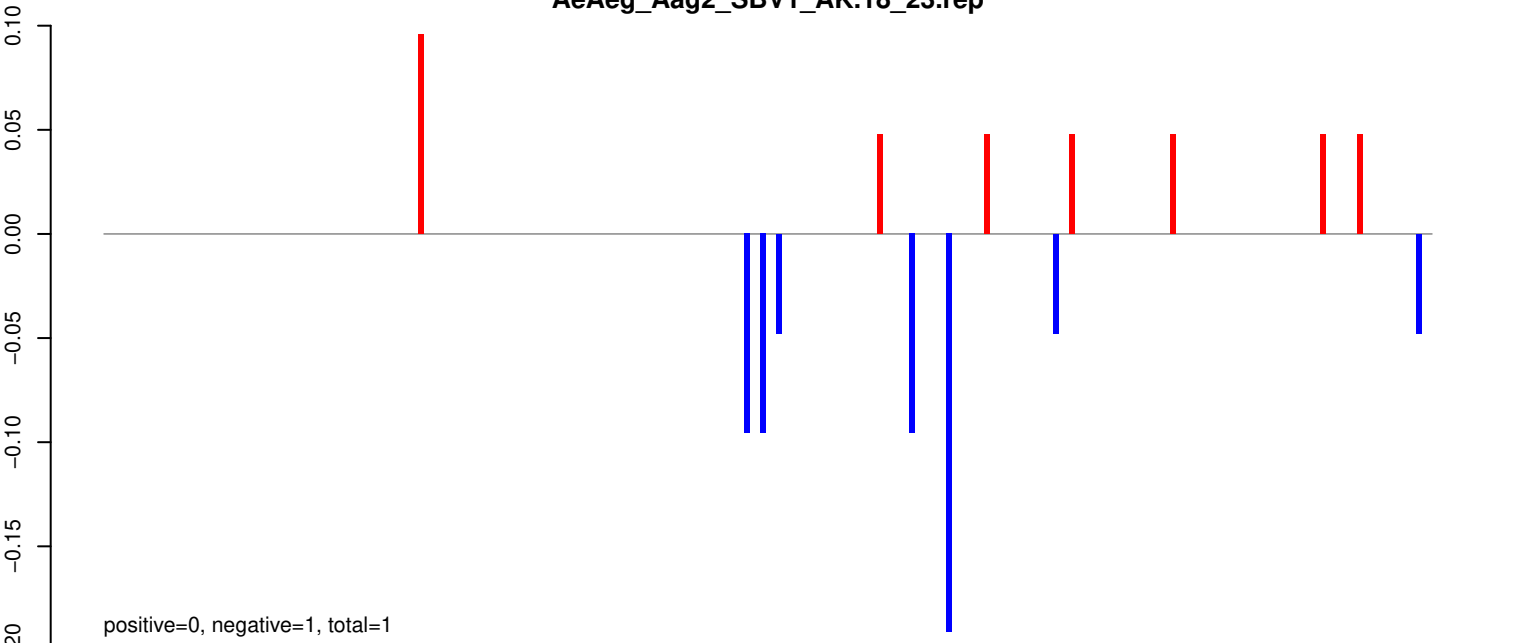
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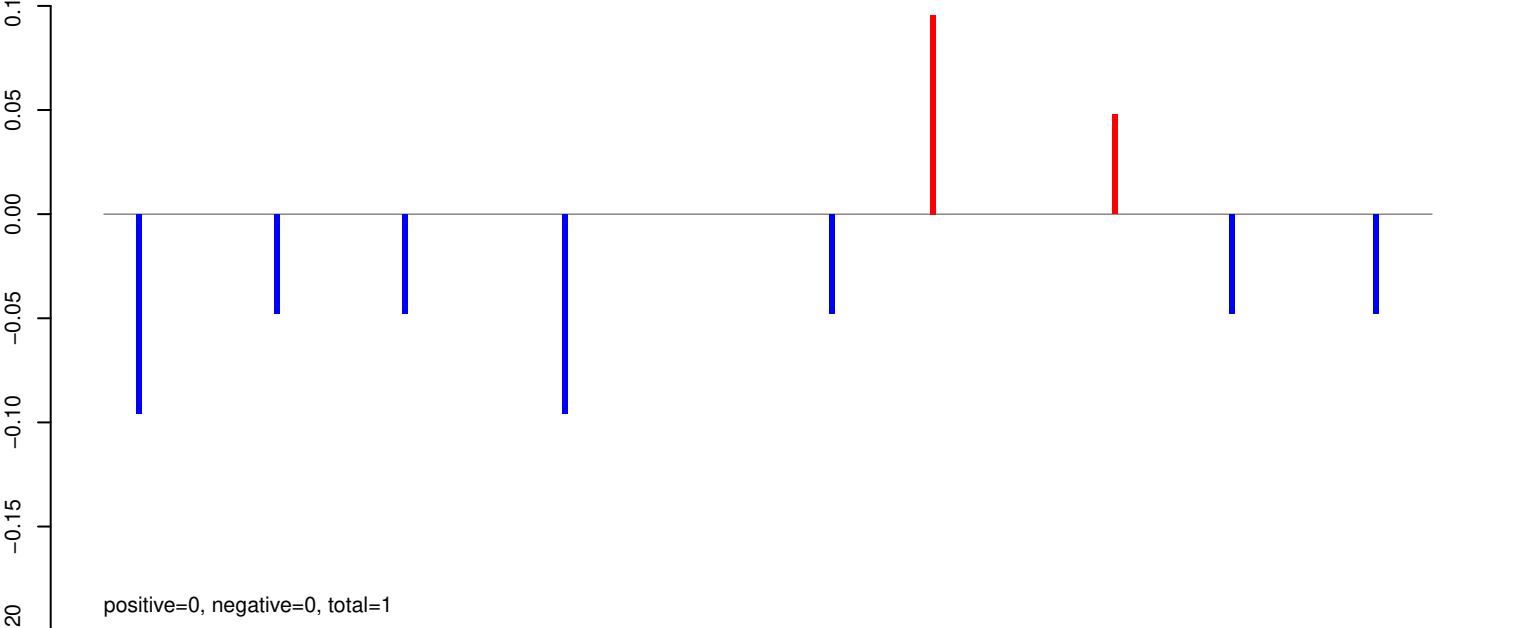
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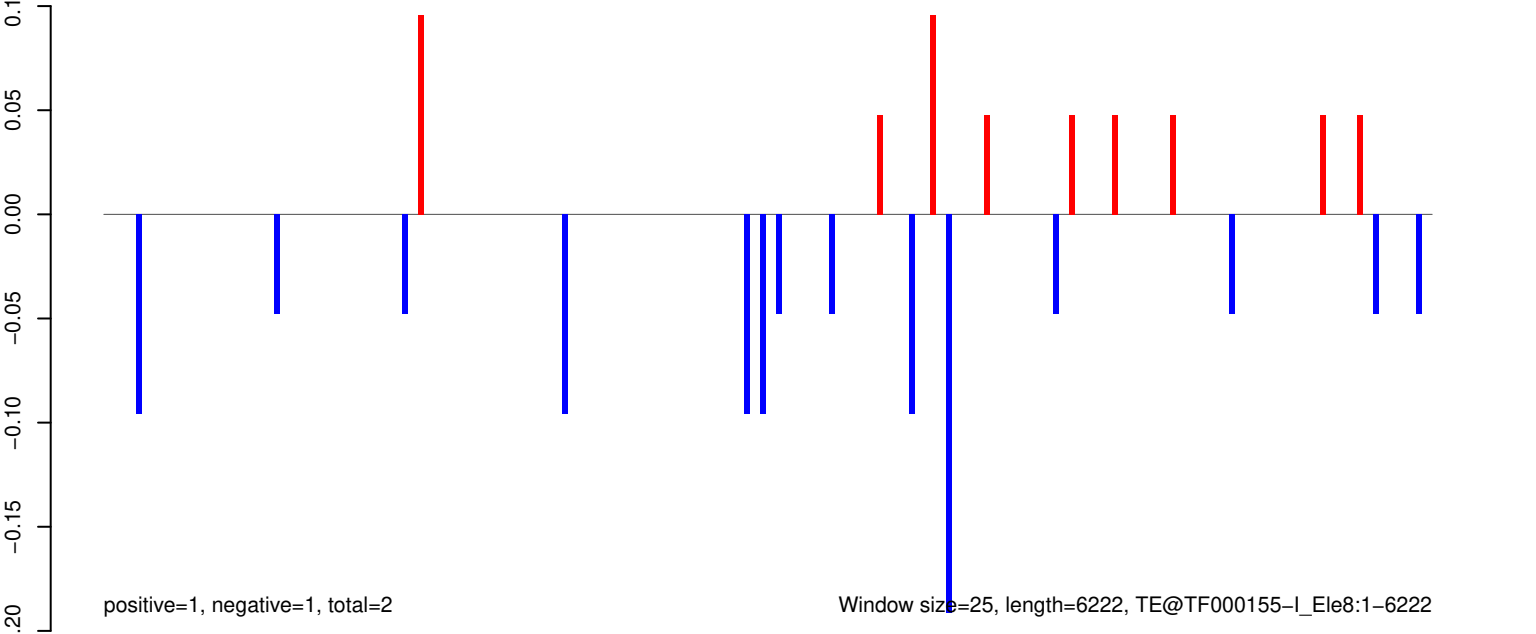
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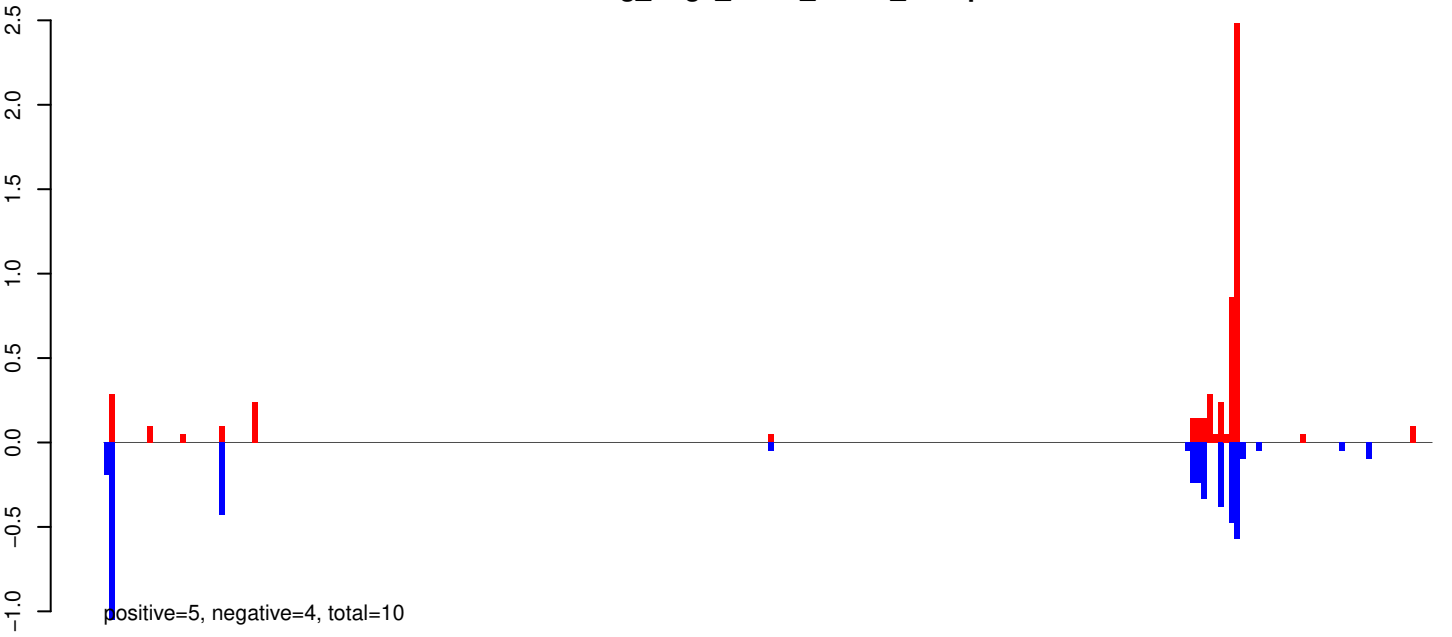


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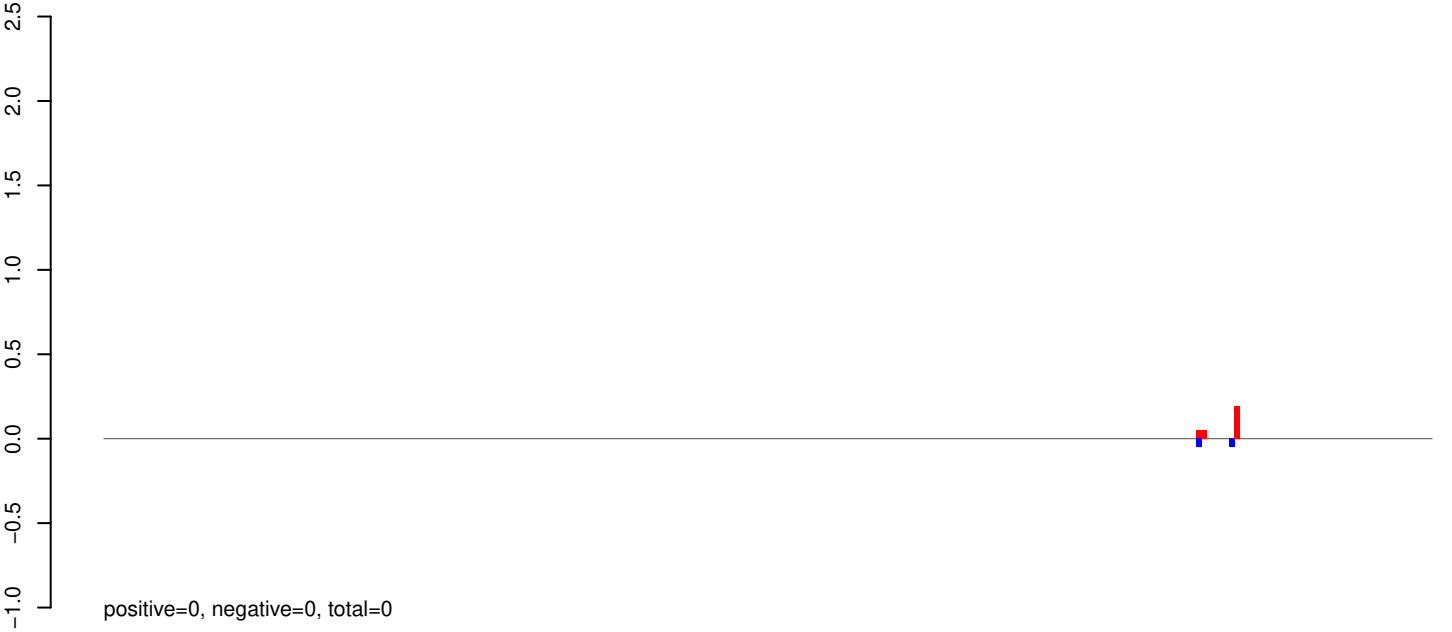


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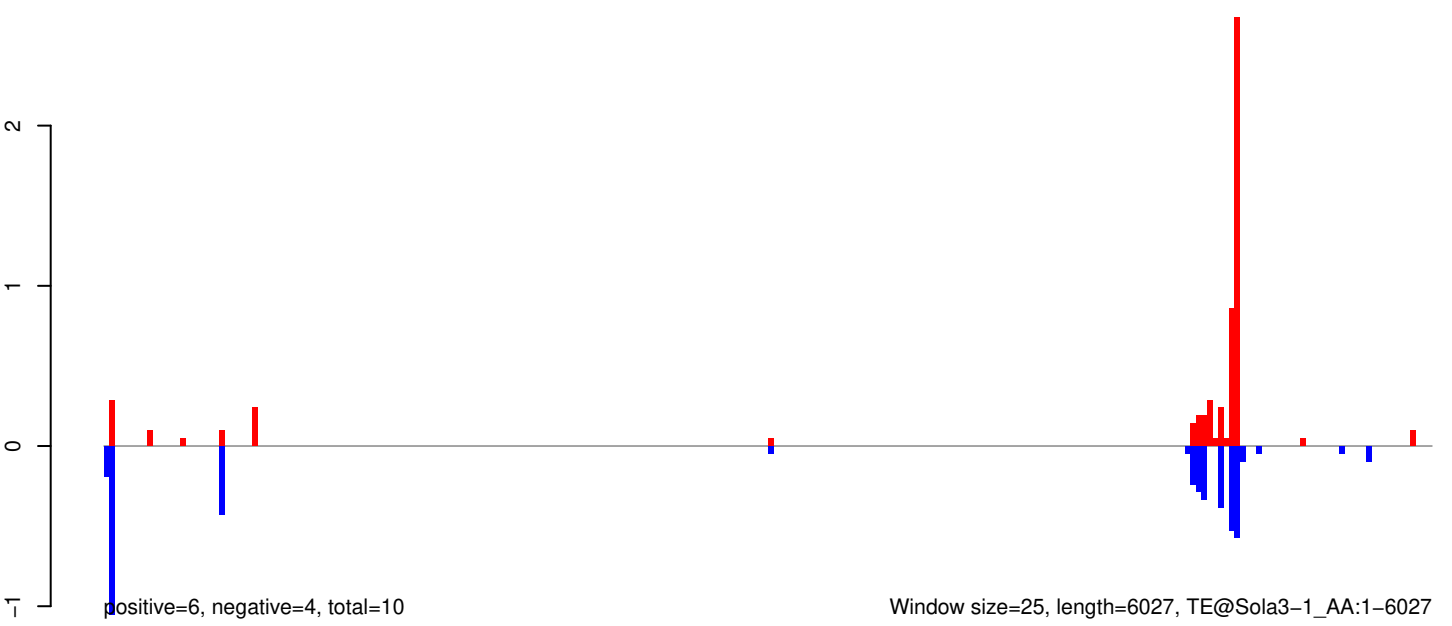
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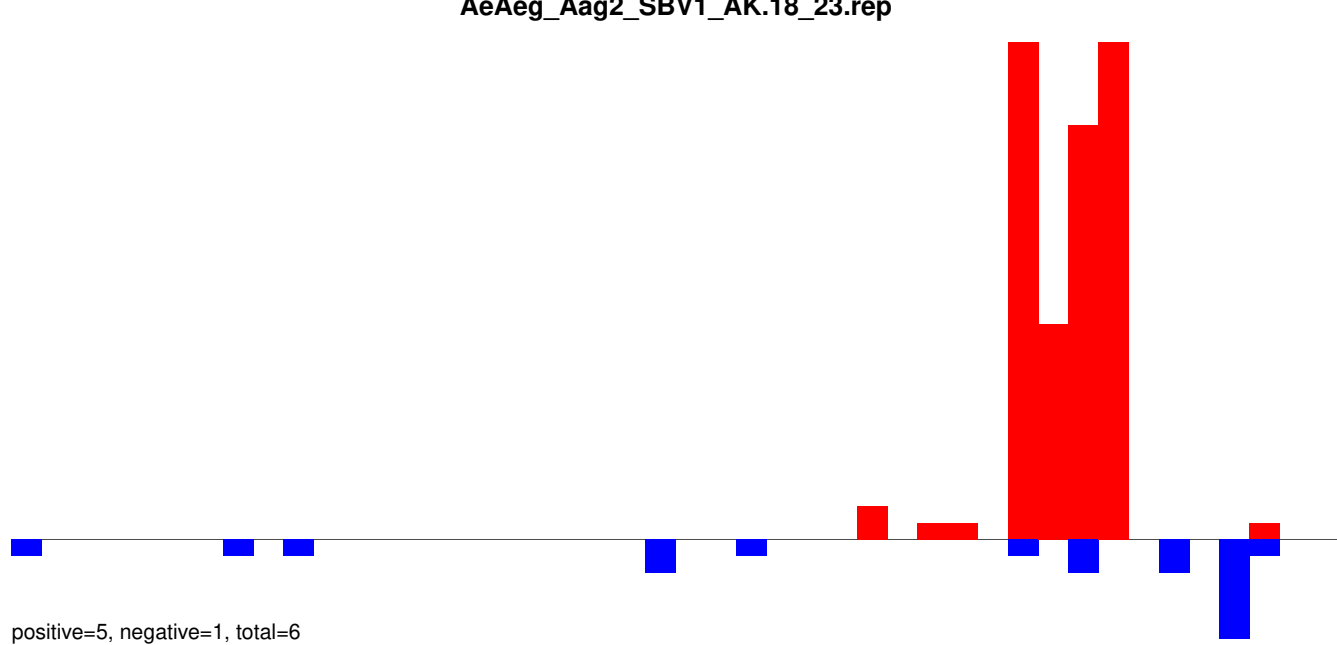
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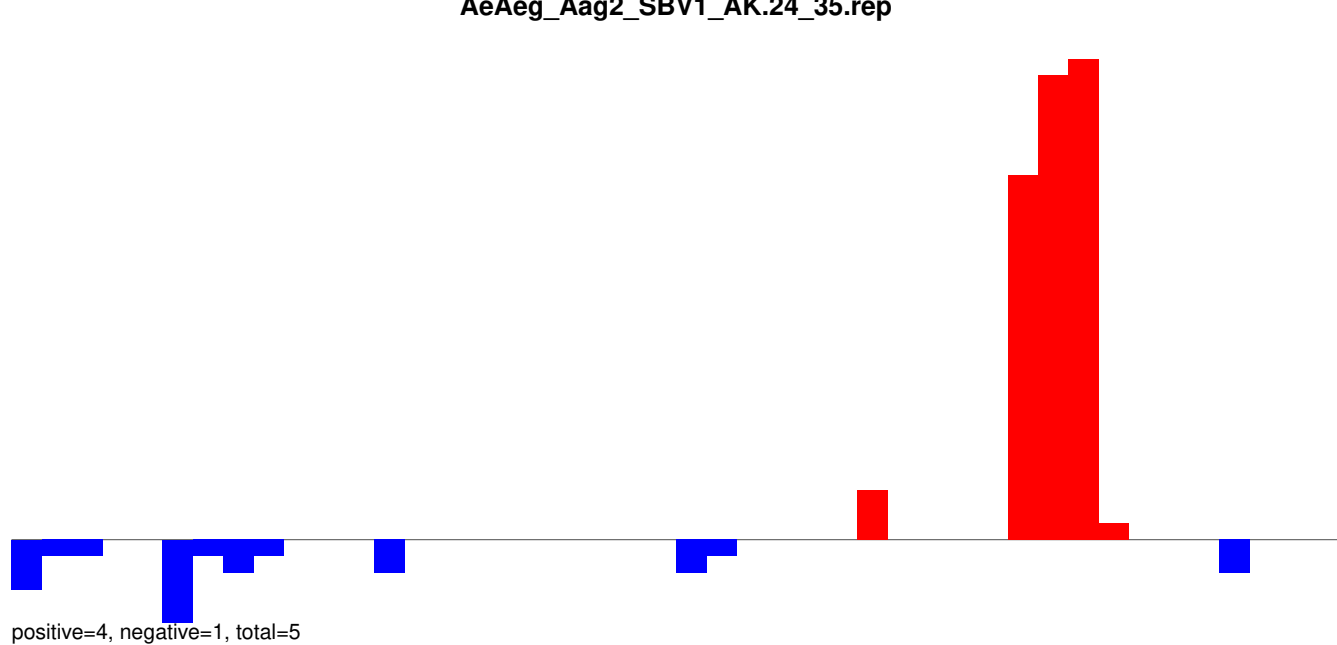
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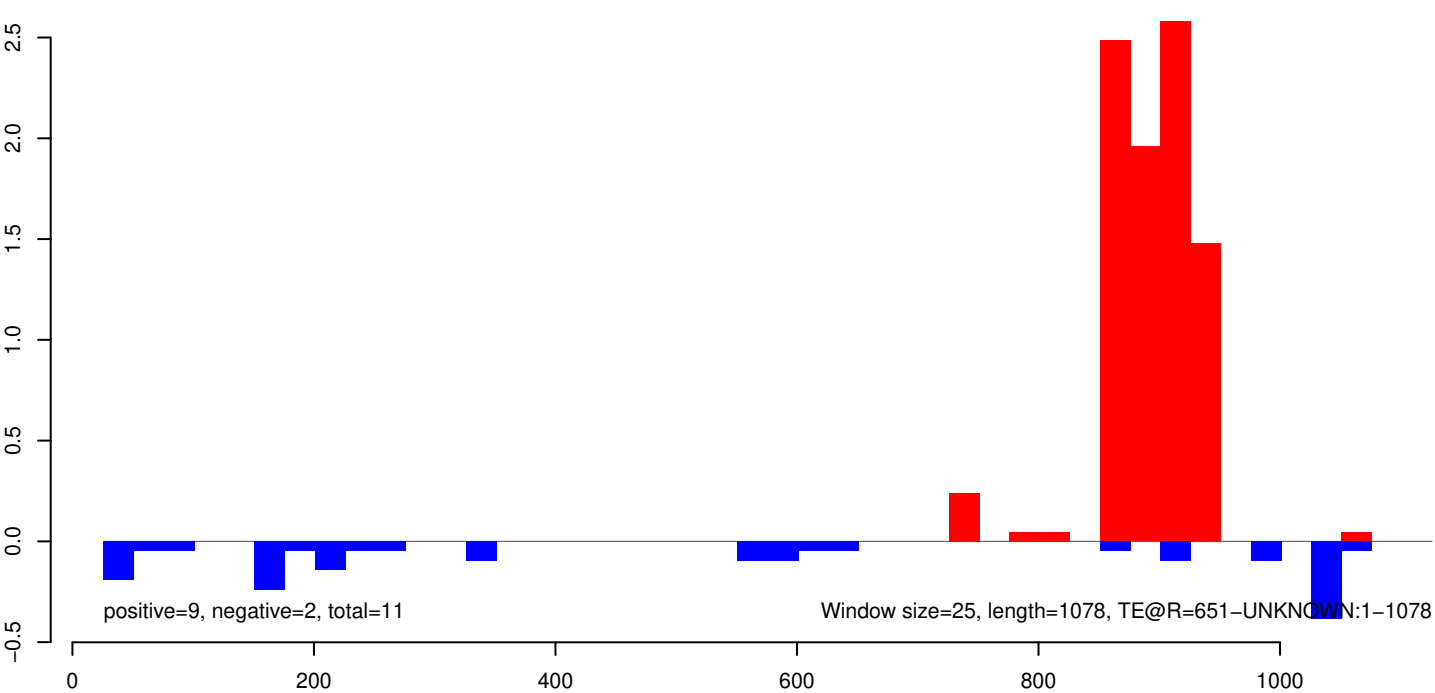
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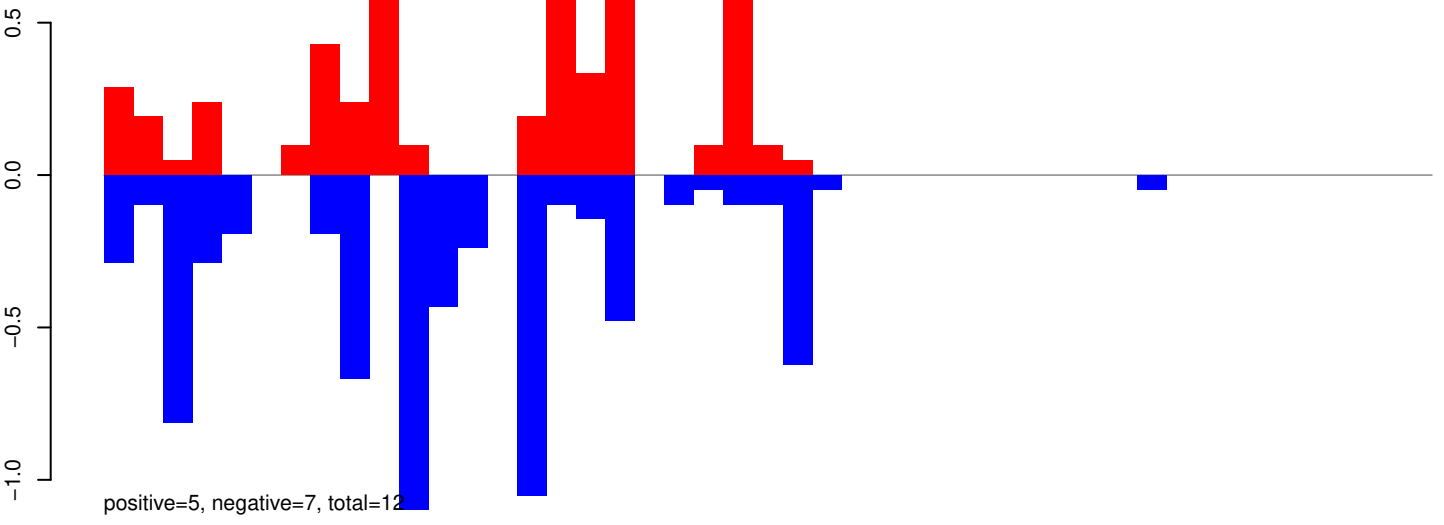
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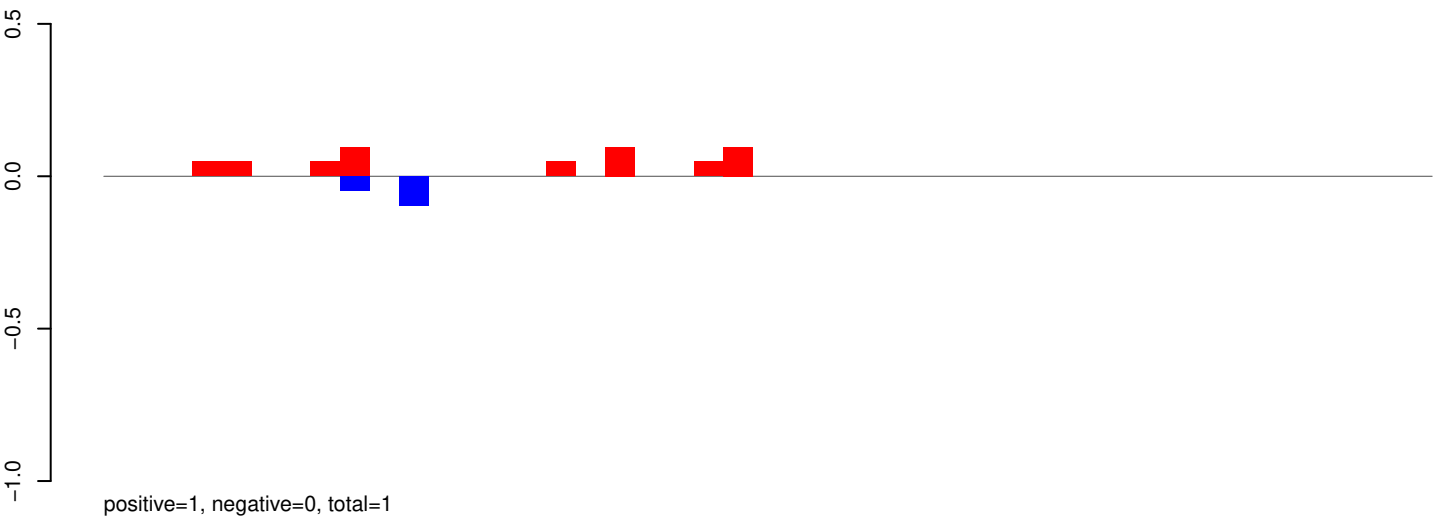
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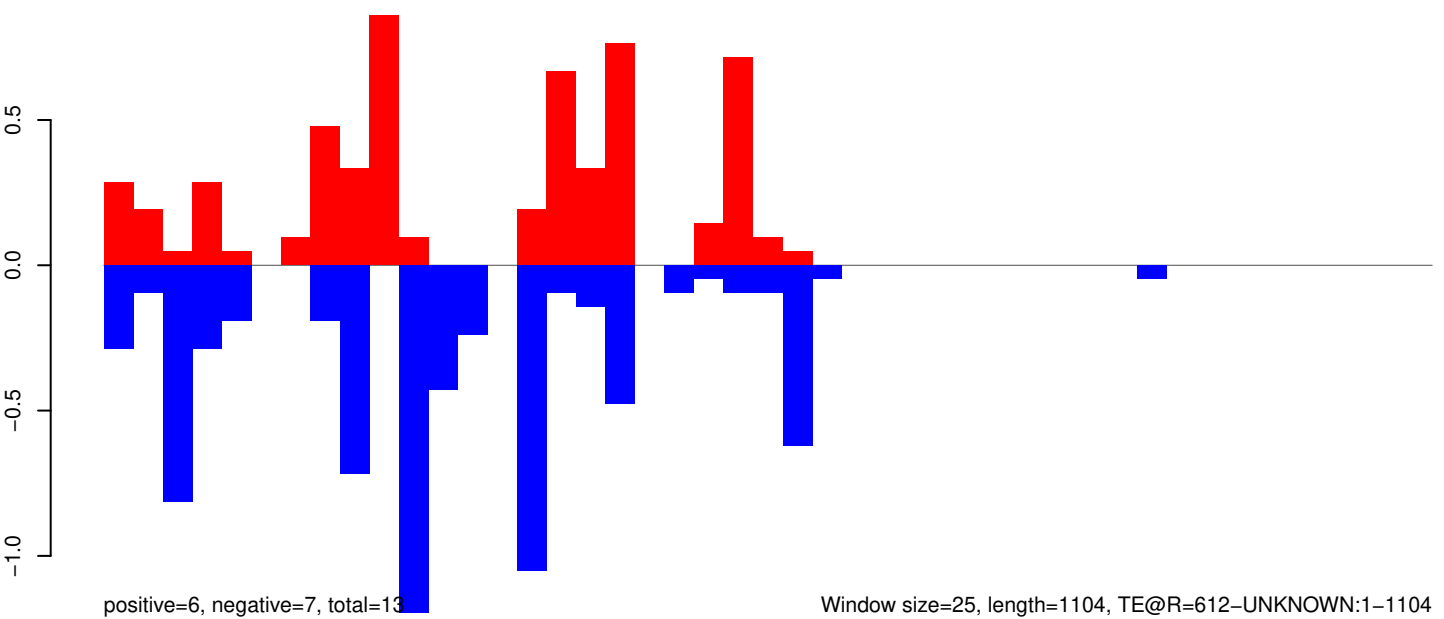
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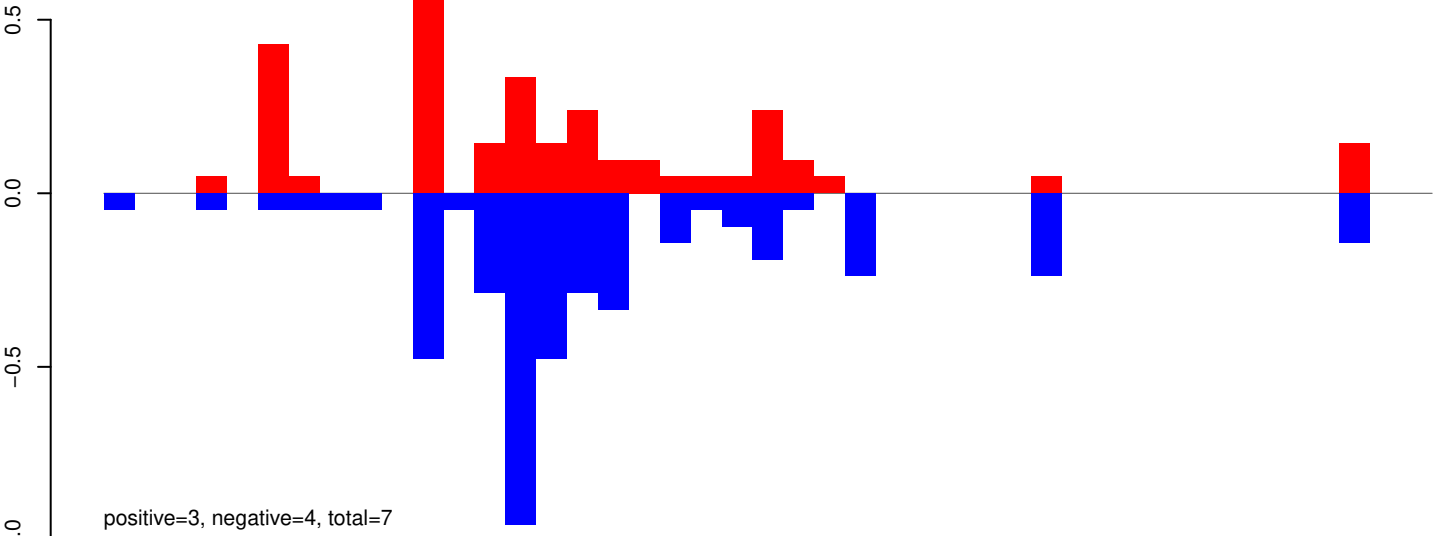
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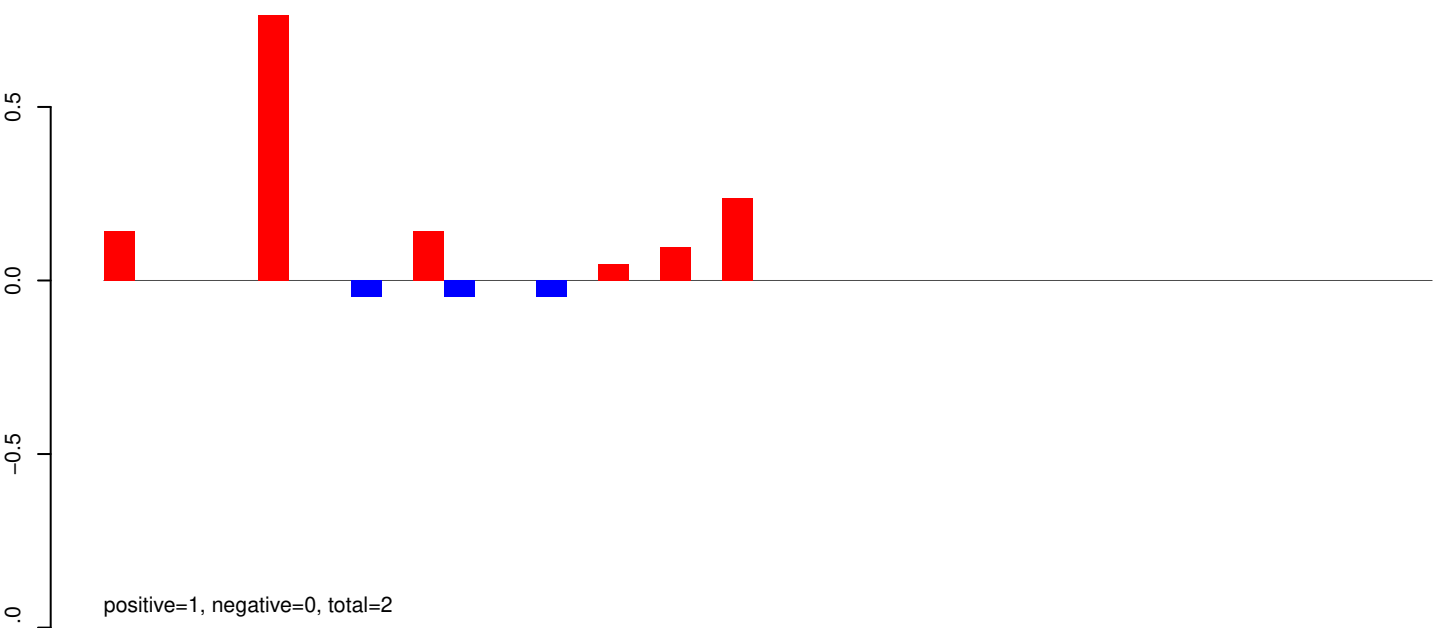
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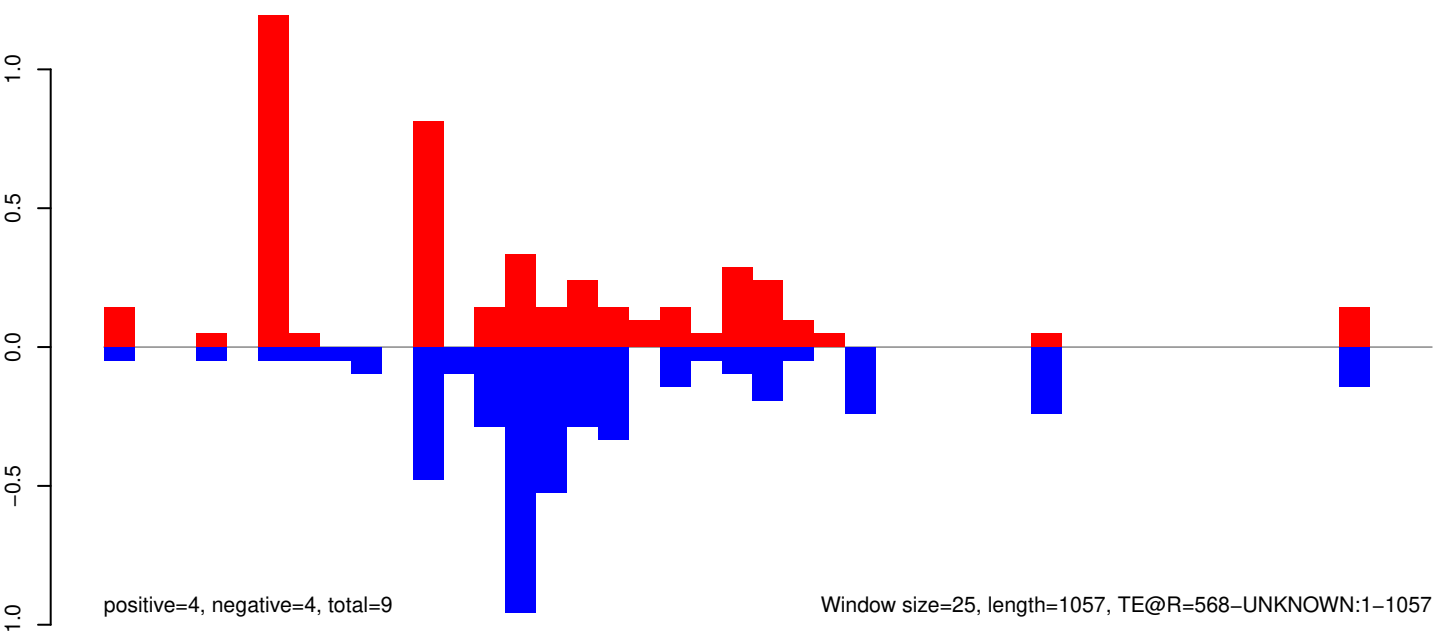
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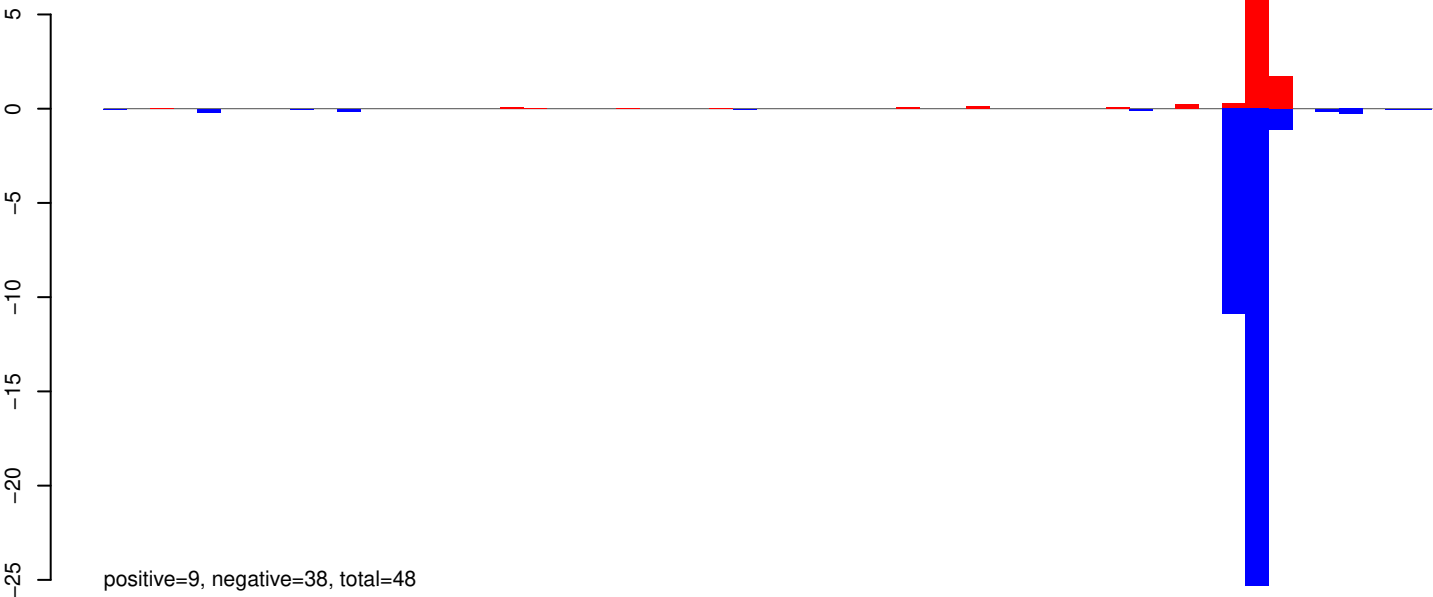
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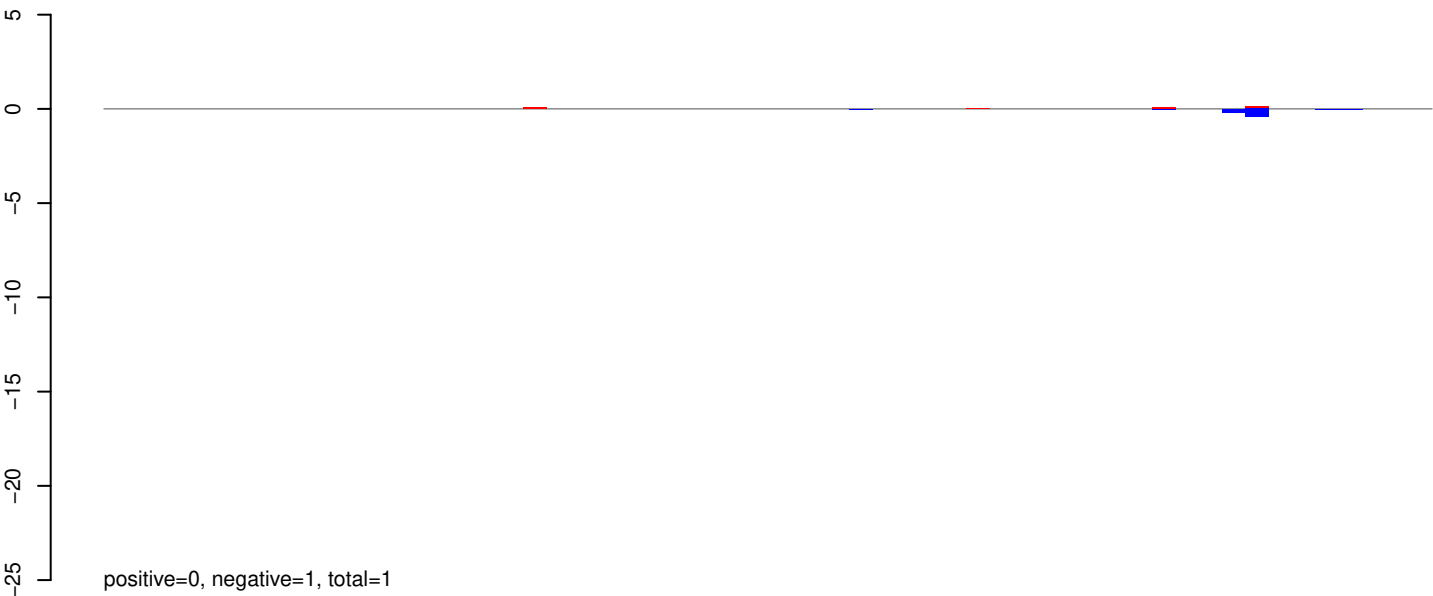
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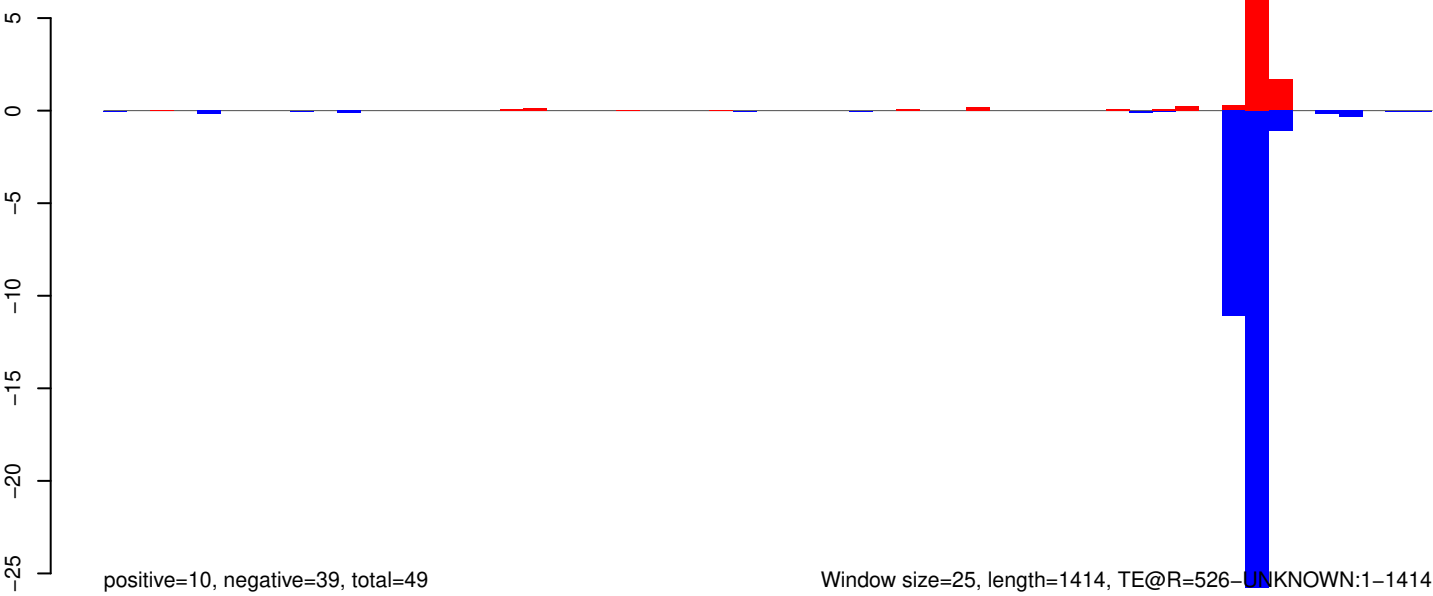
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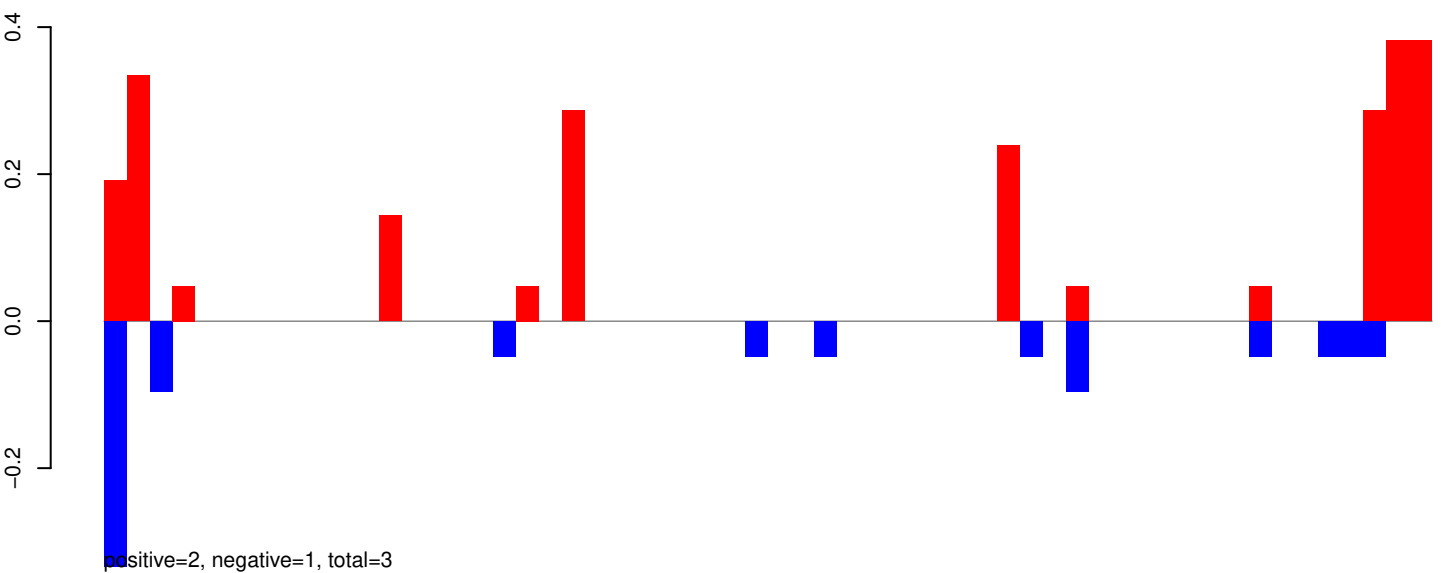
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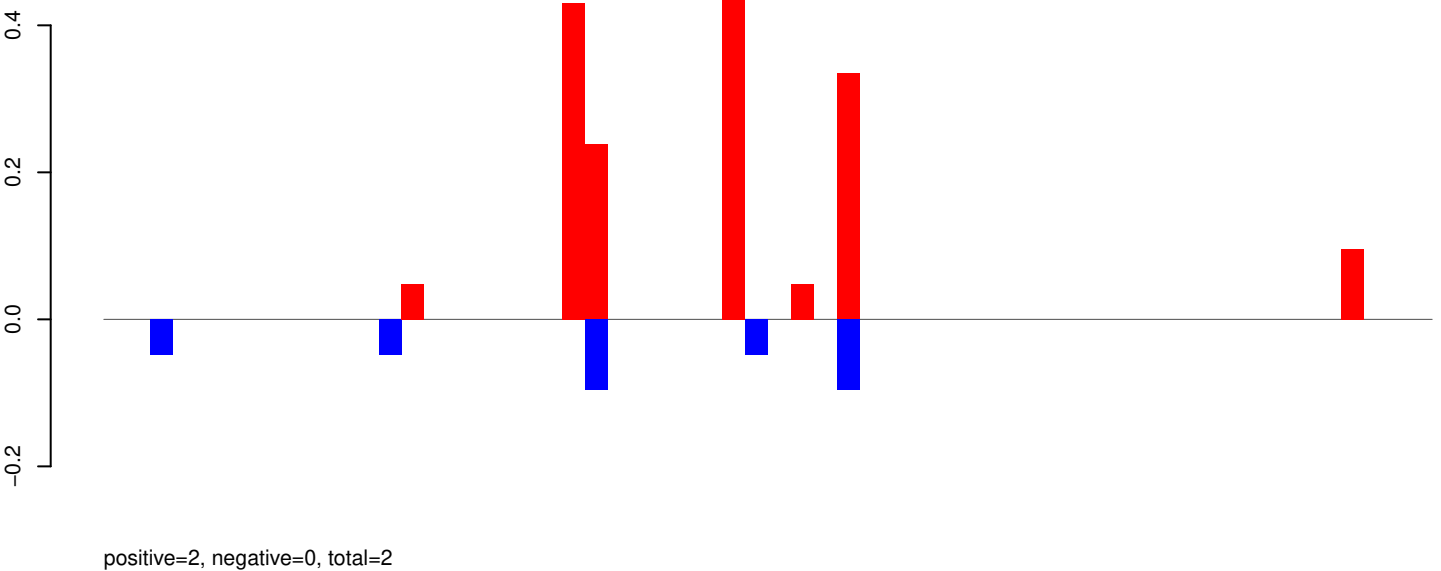
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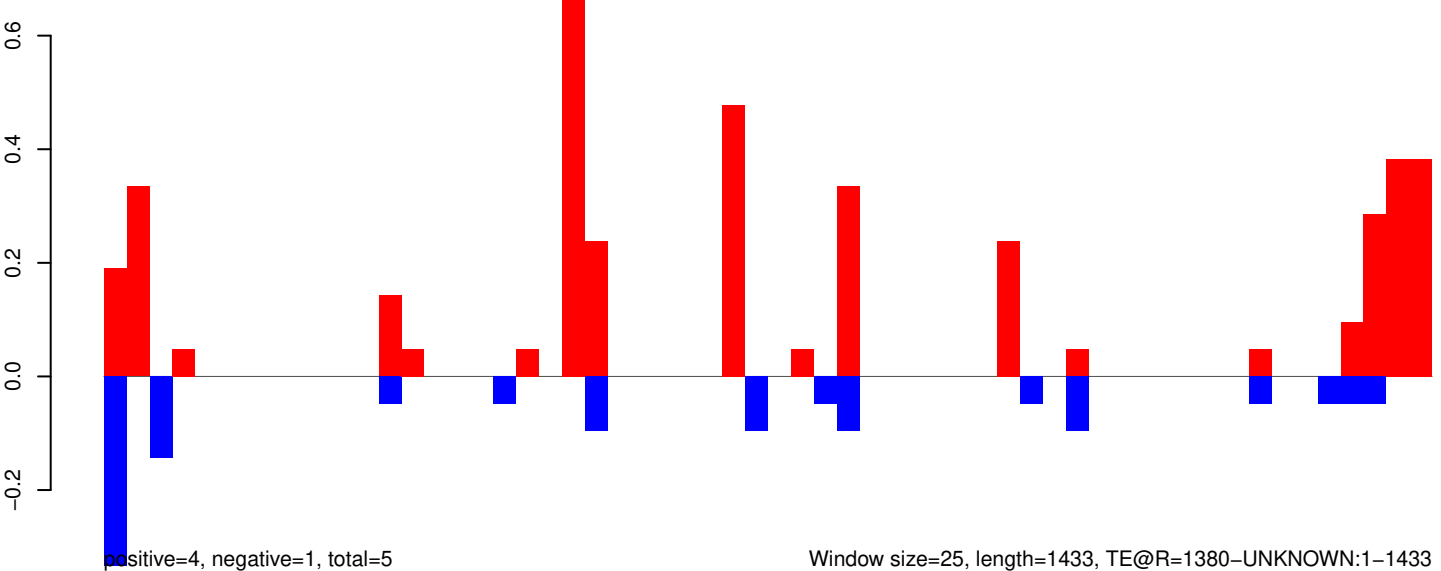
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AeAeg_Aag2_SBV1_AK.24_35.rep

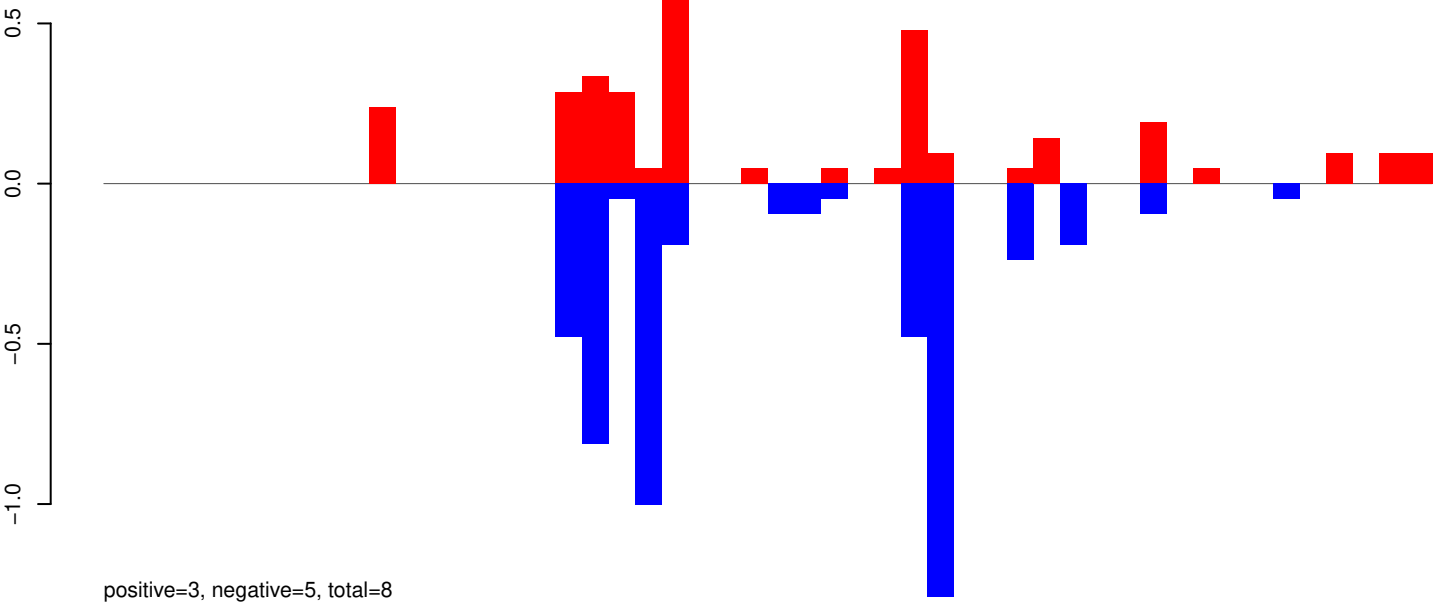


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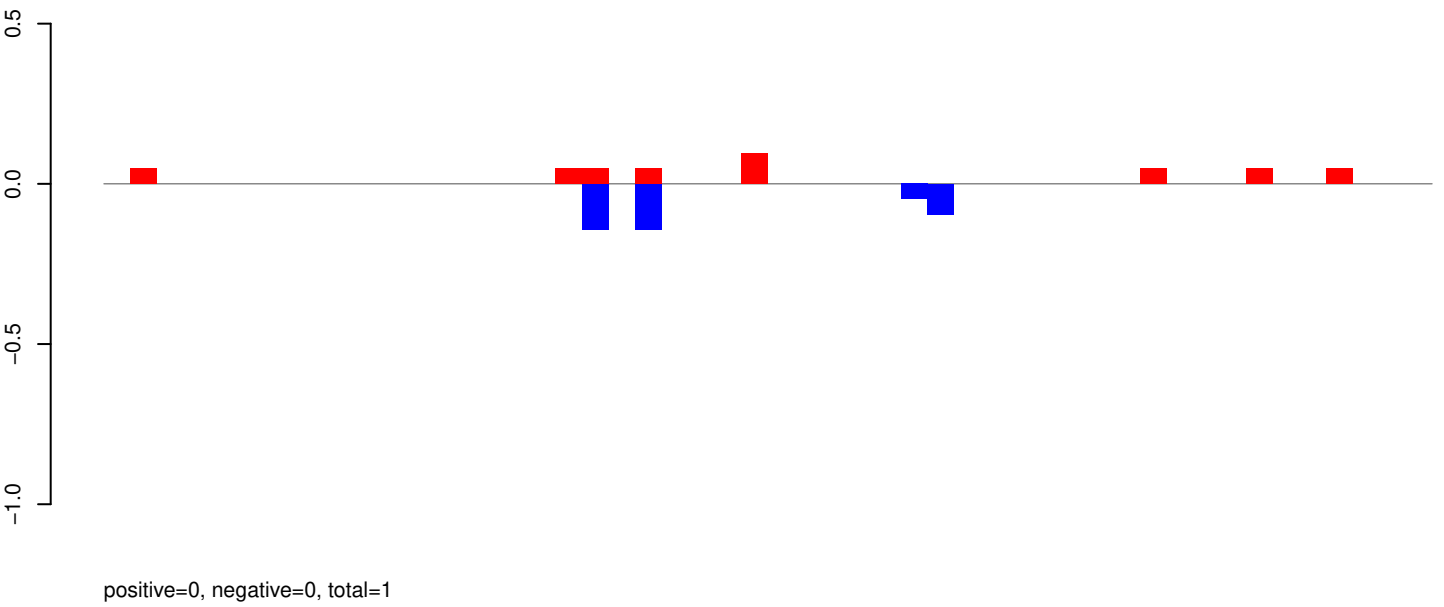


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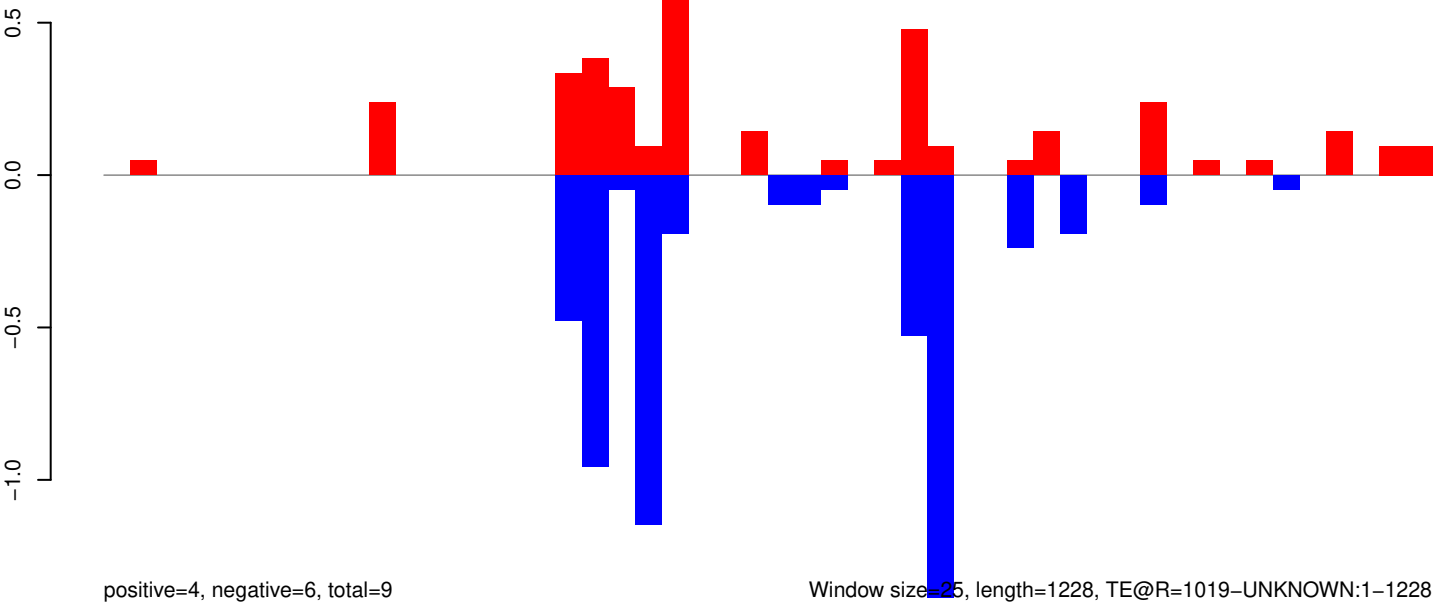
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AeAeg_Aag2_SBV1_AK.24_35.rep

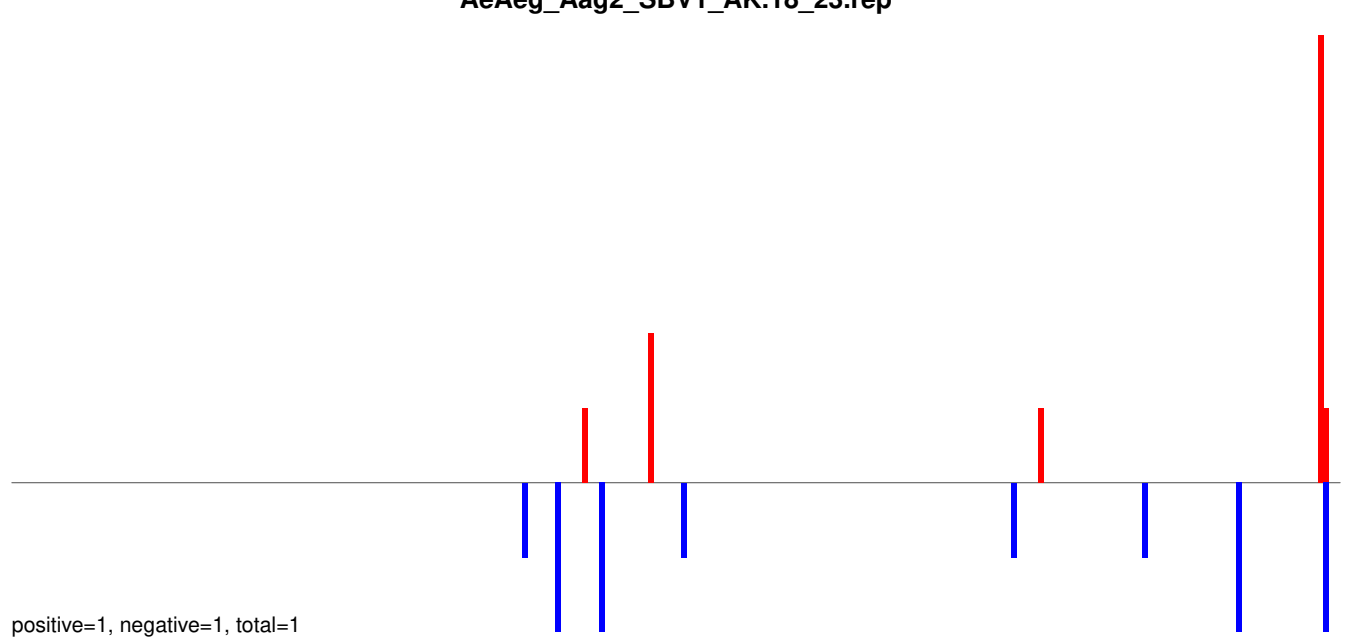


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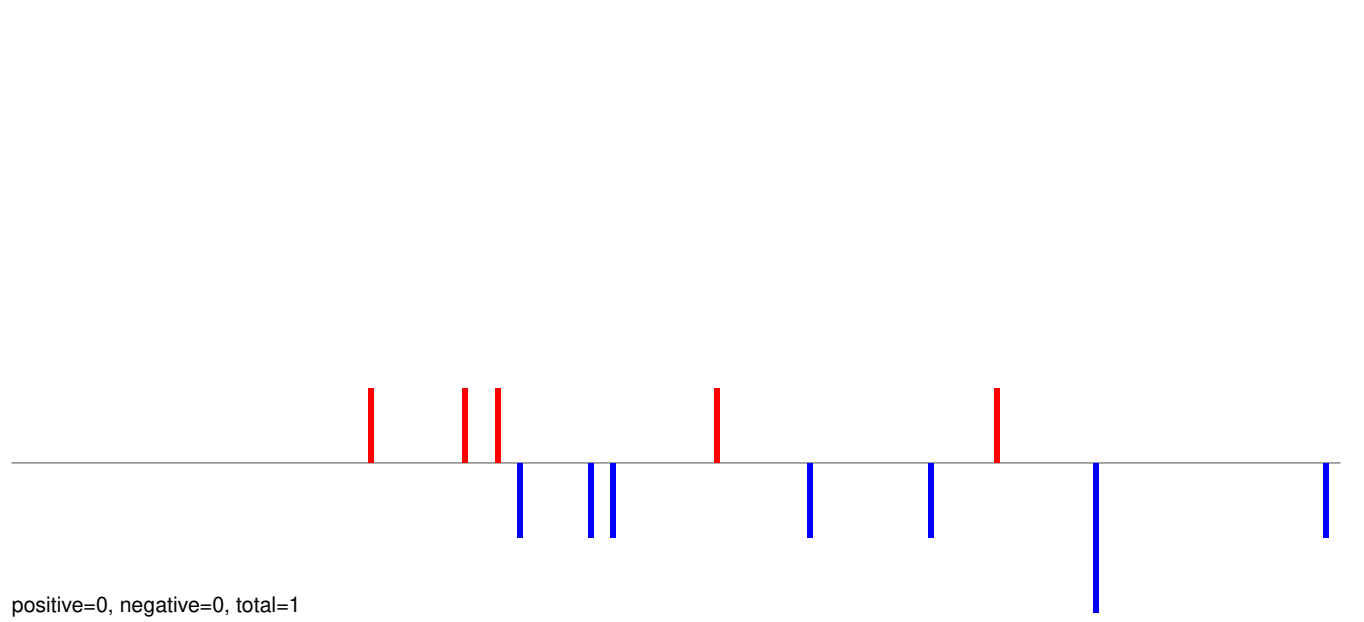


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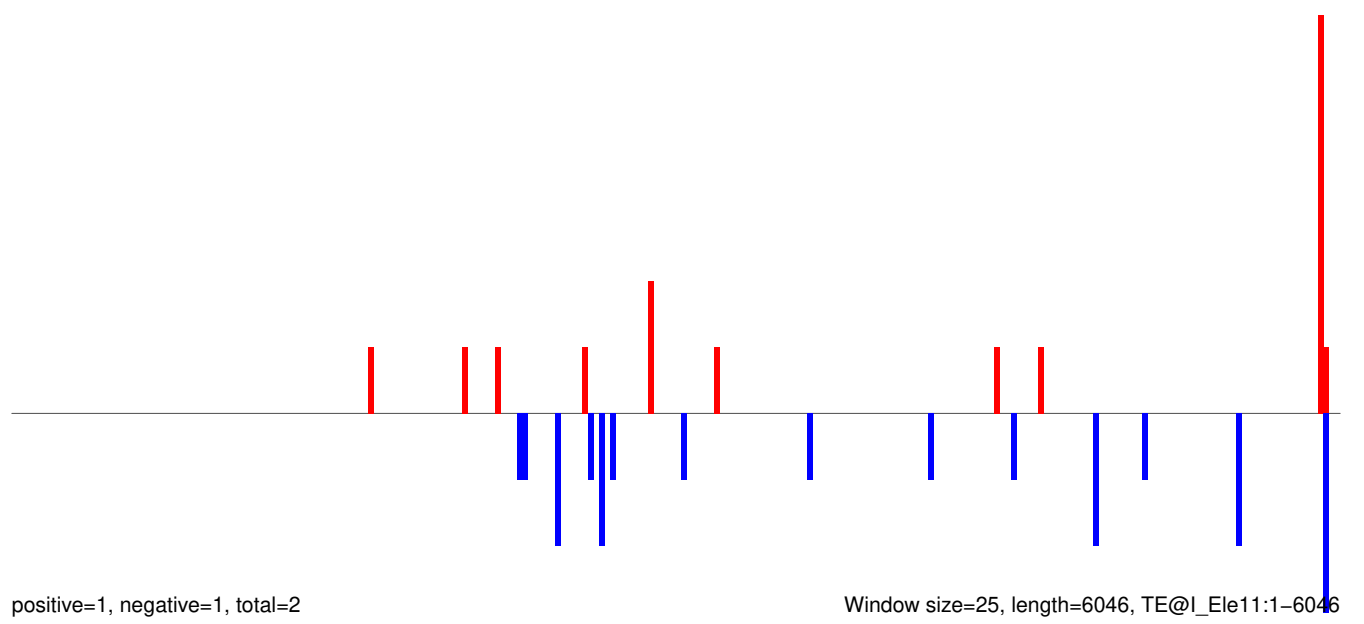
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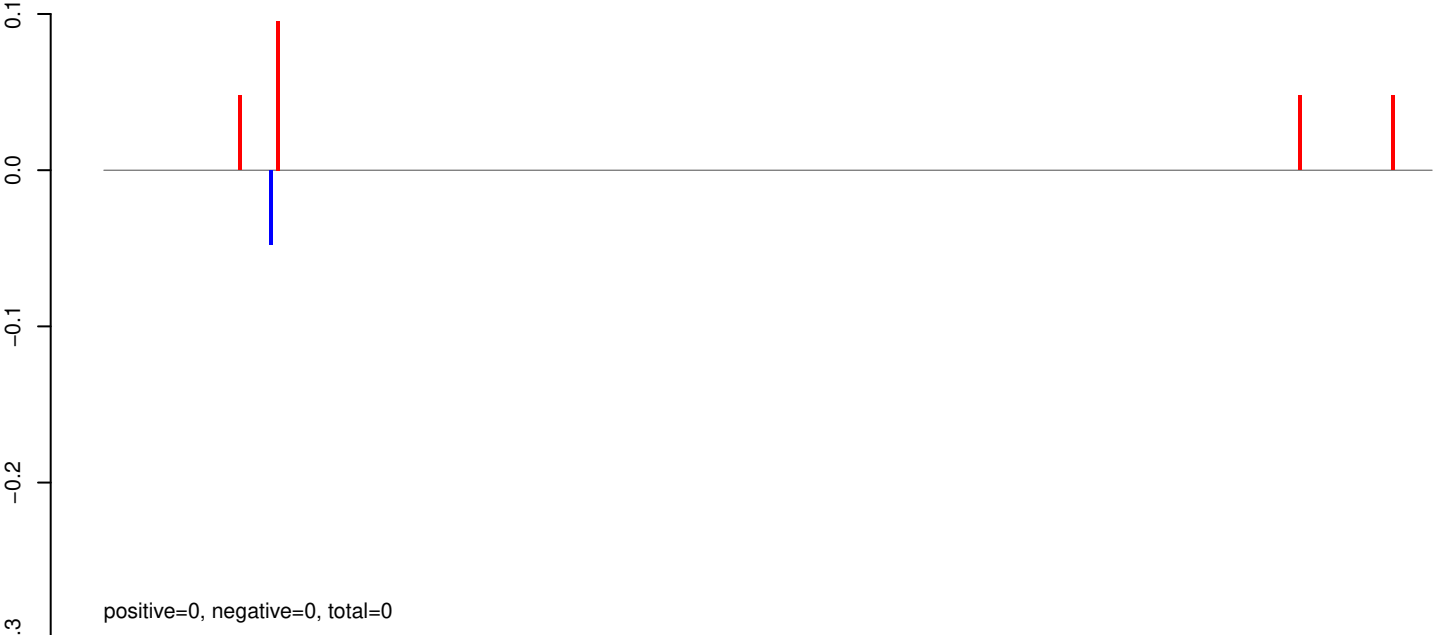
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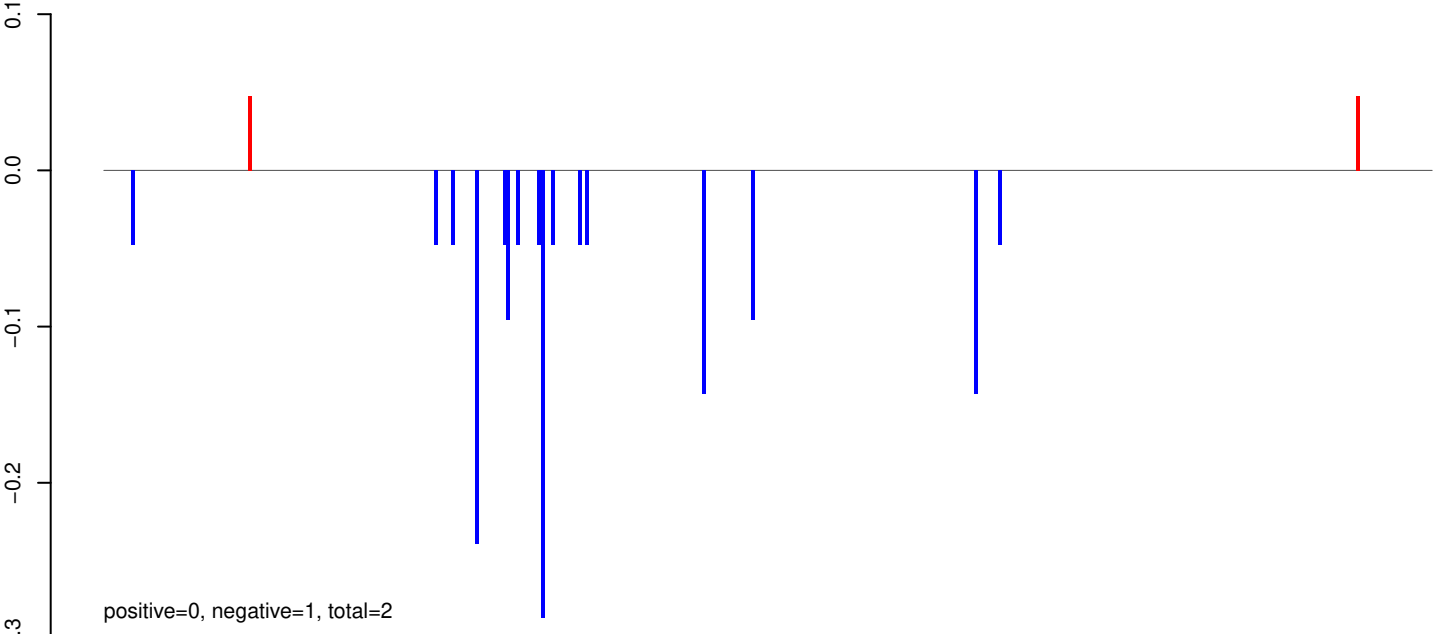
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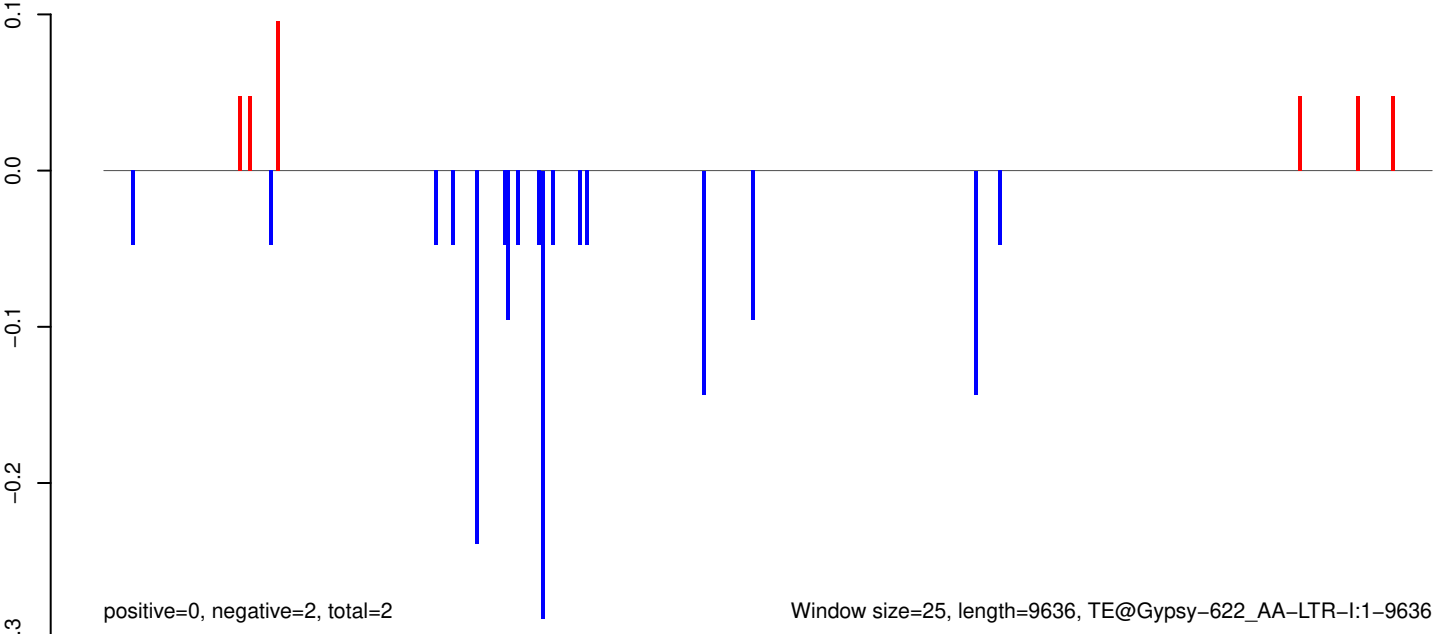
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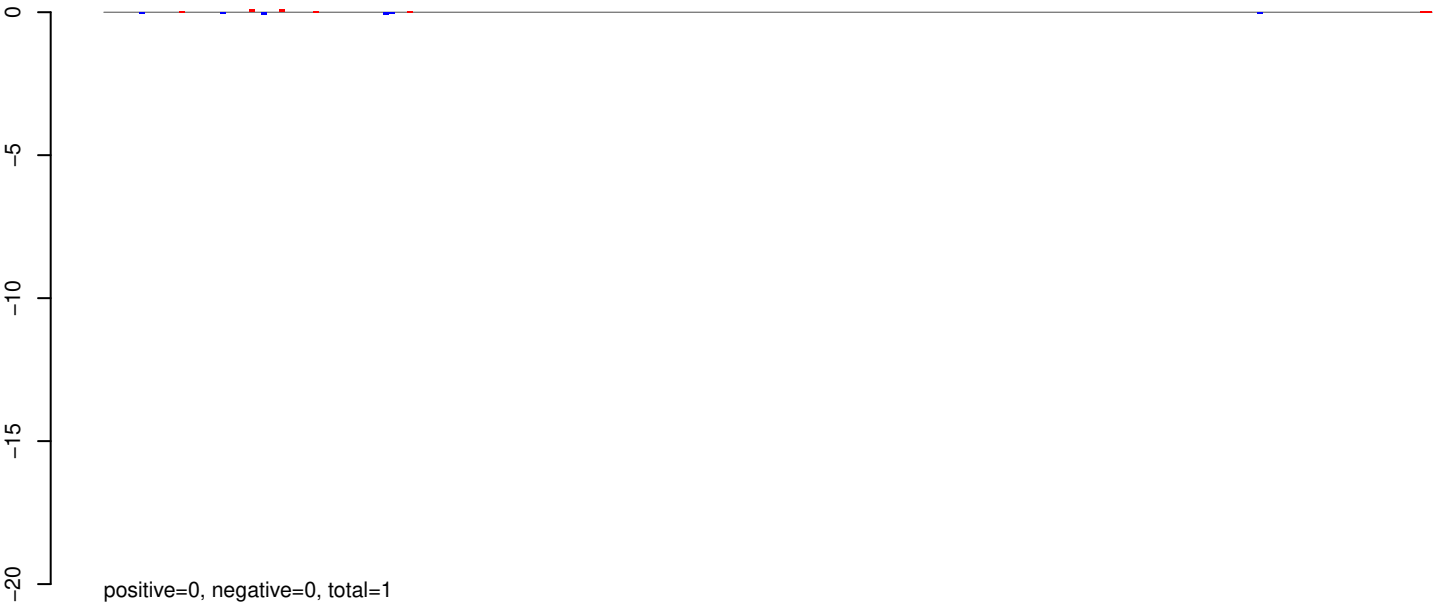
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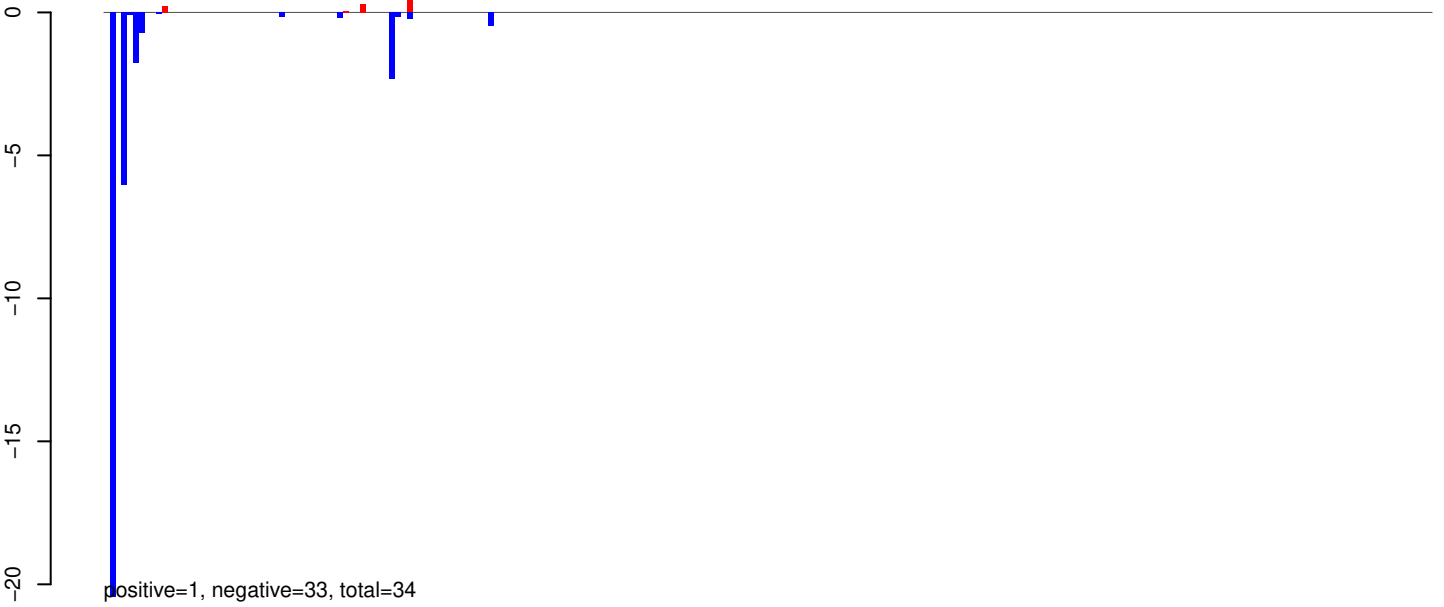
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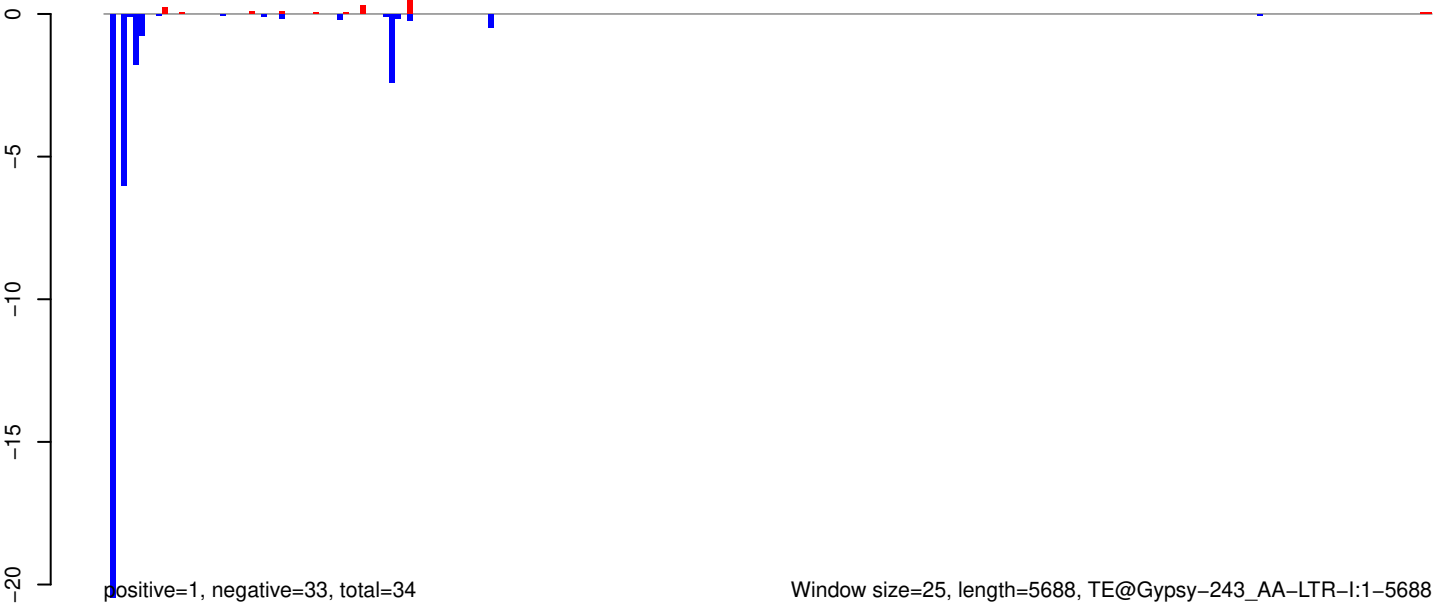
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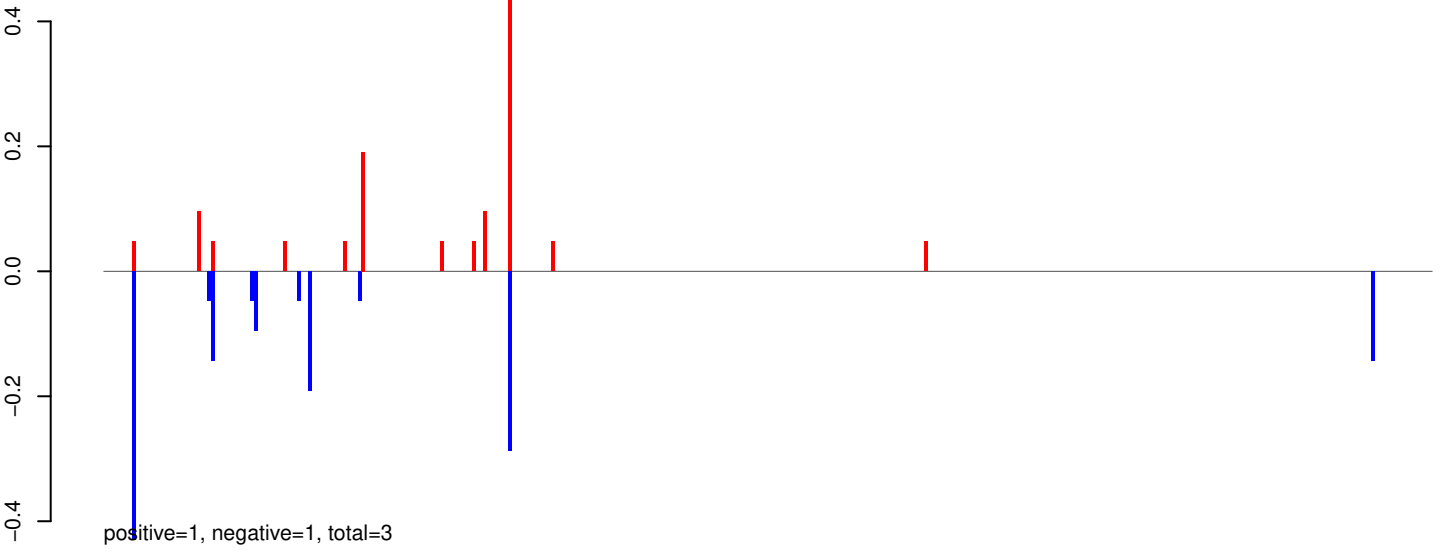
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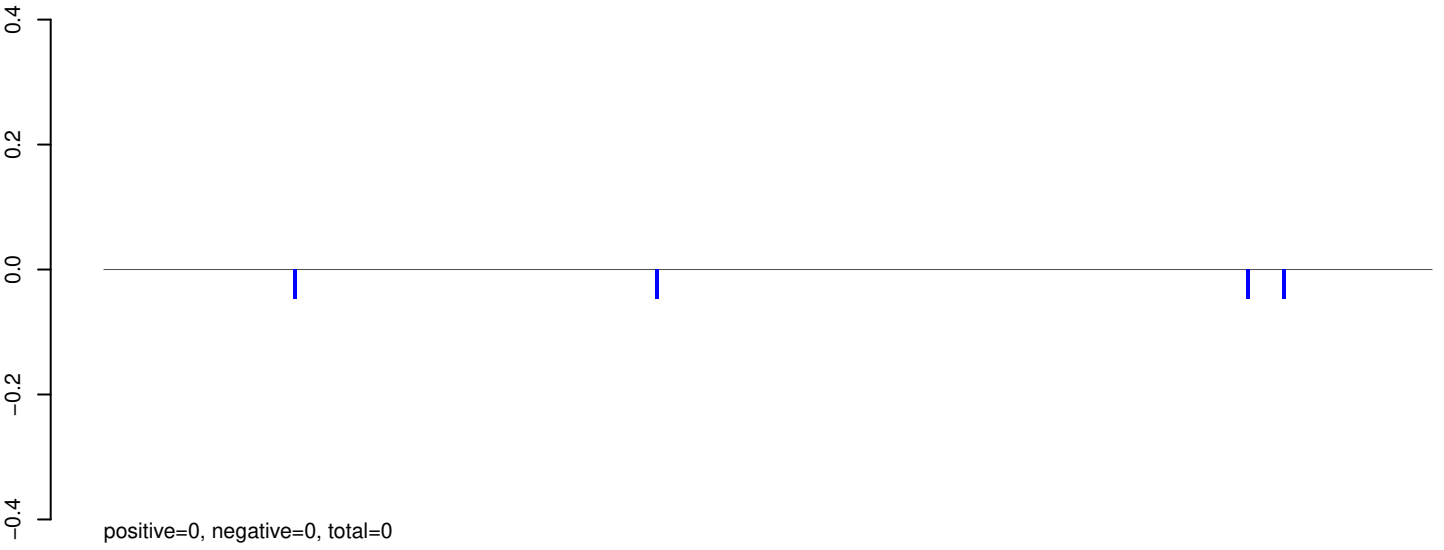
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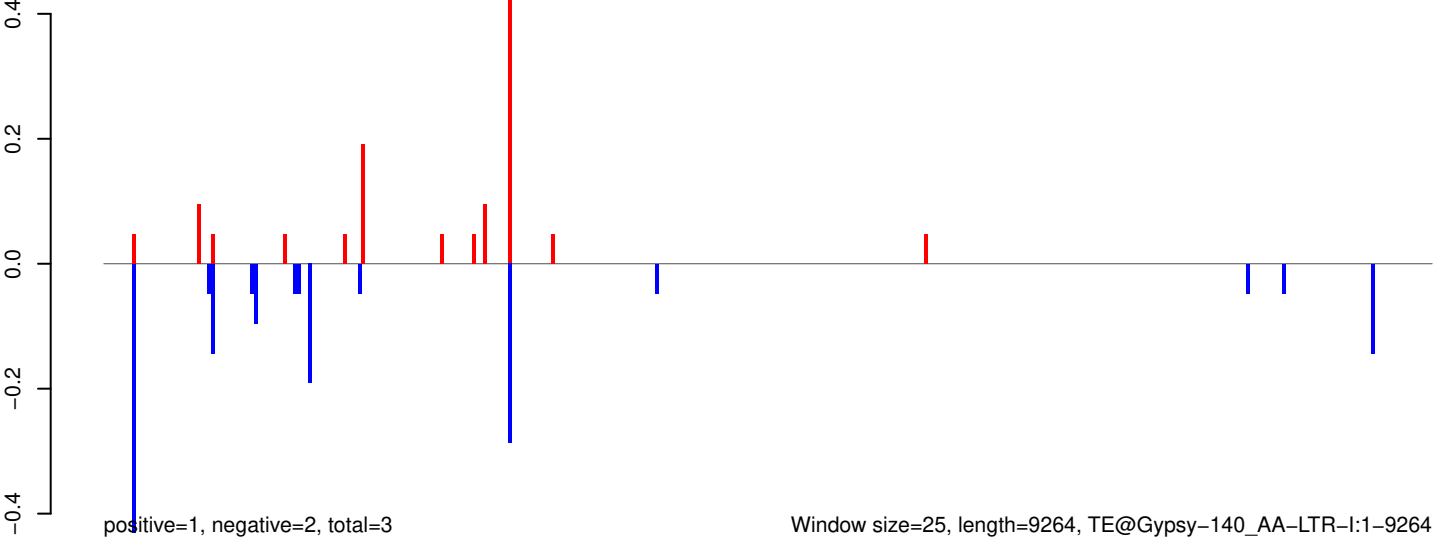
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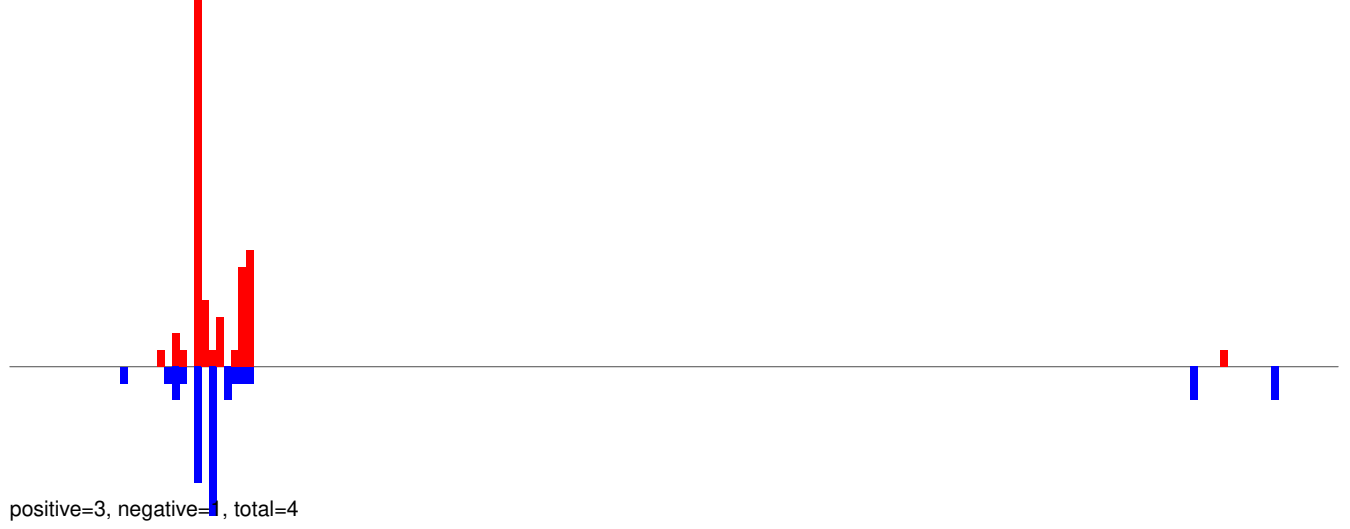
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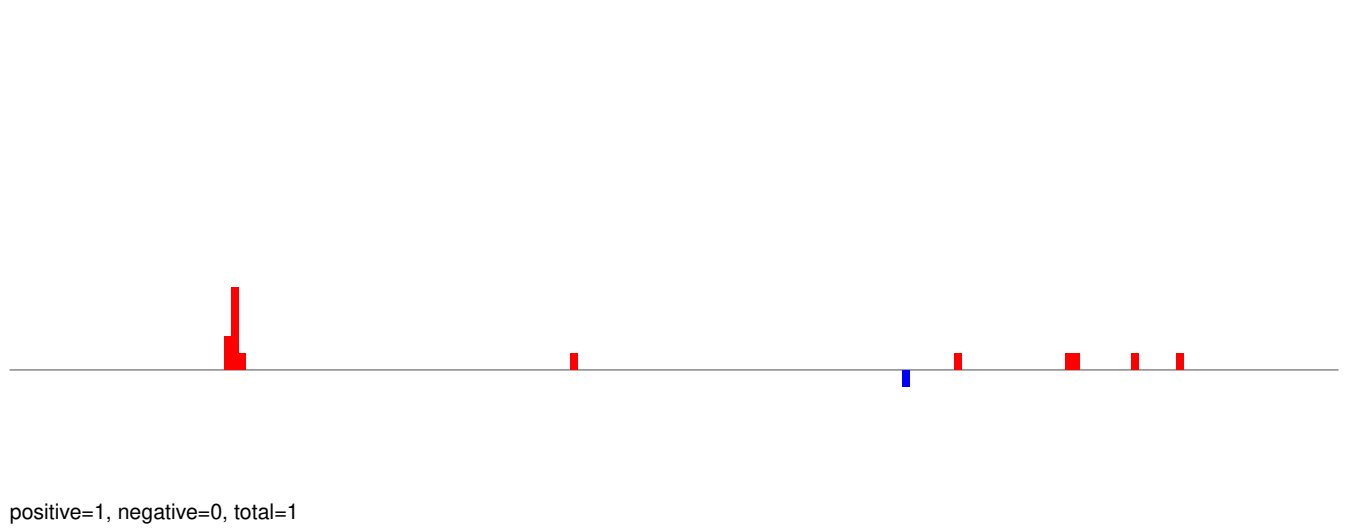
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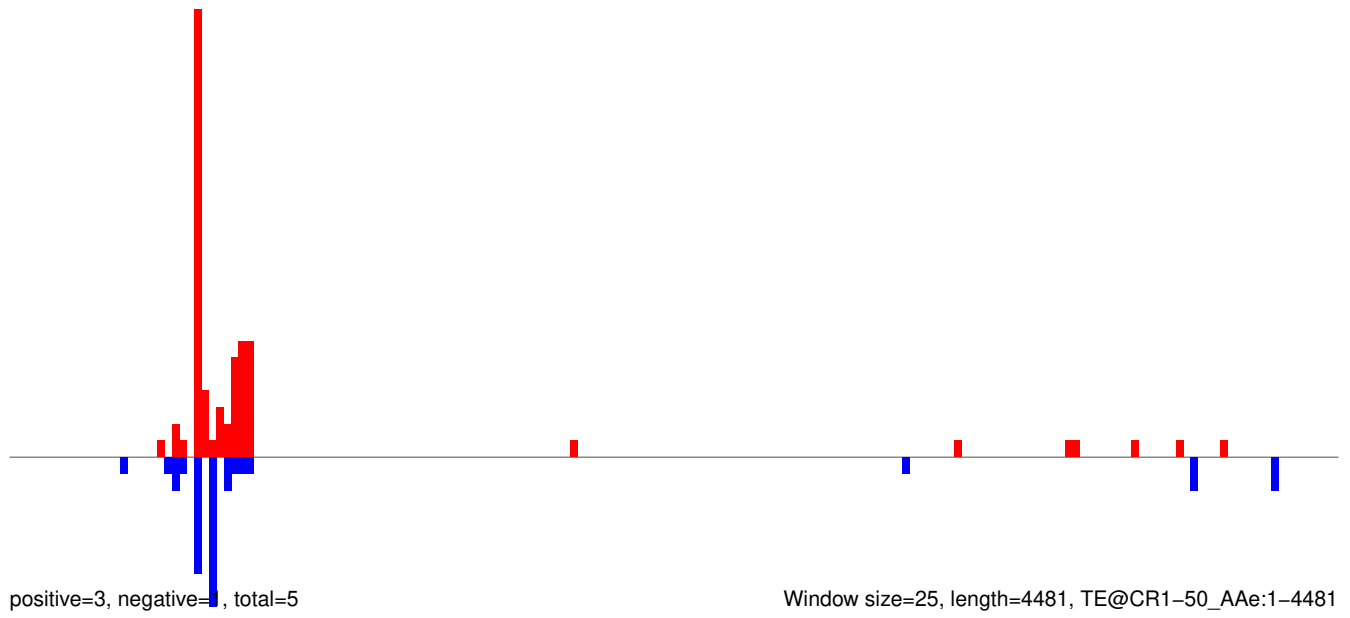
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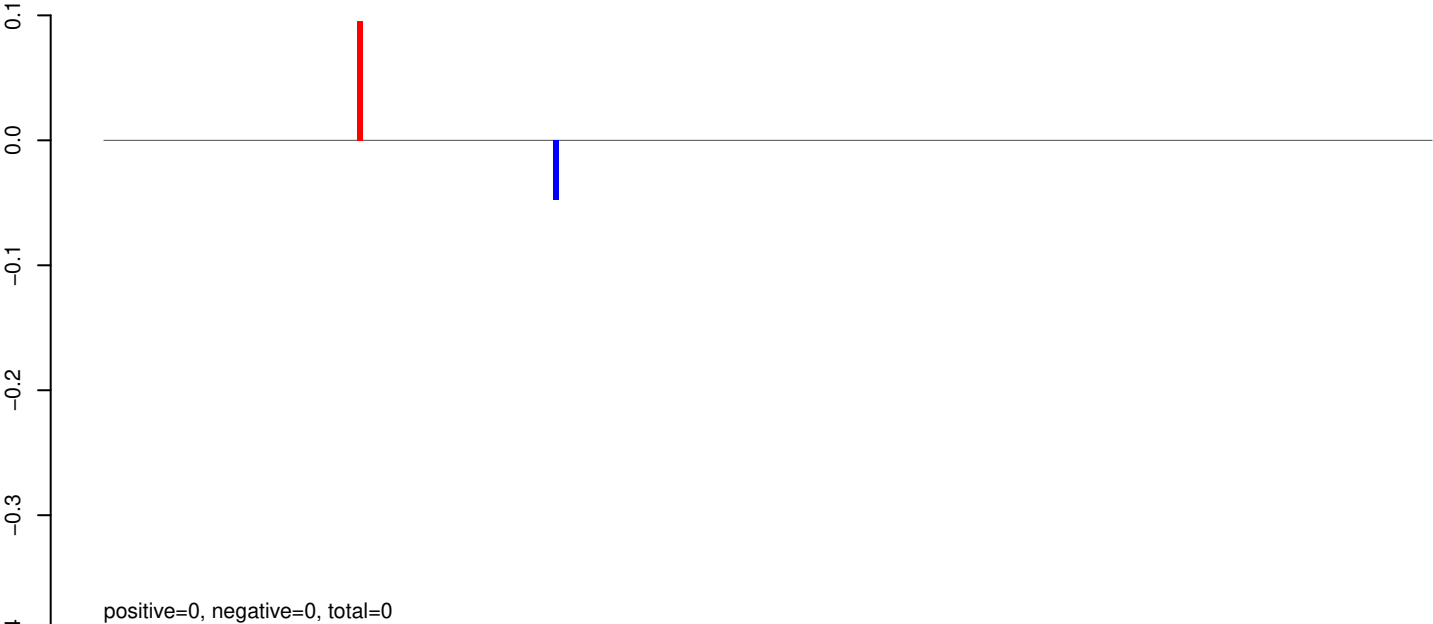
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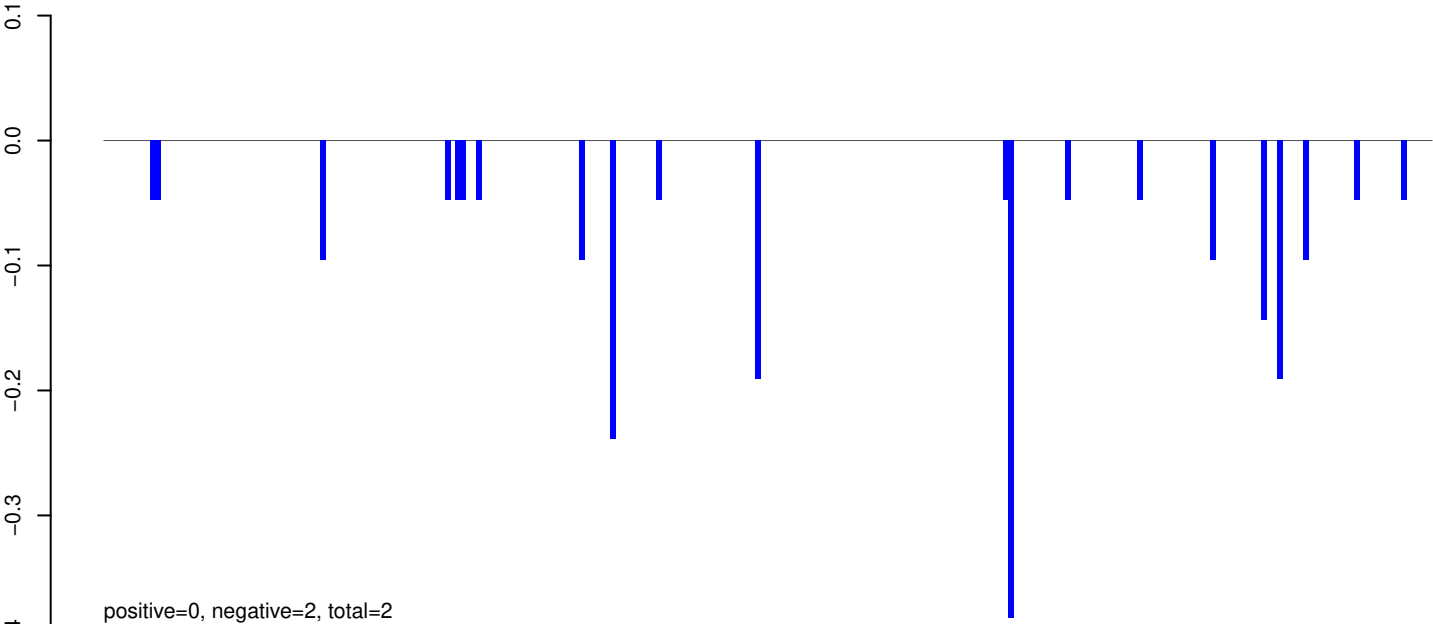
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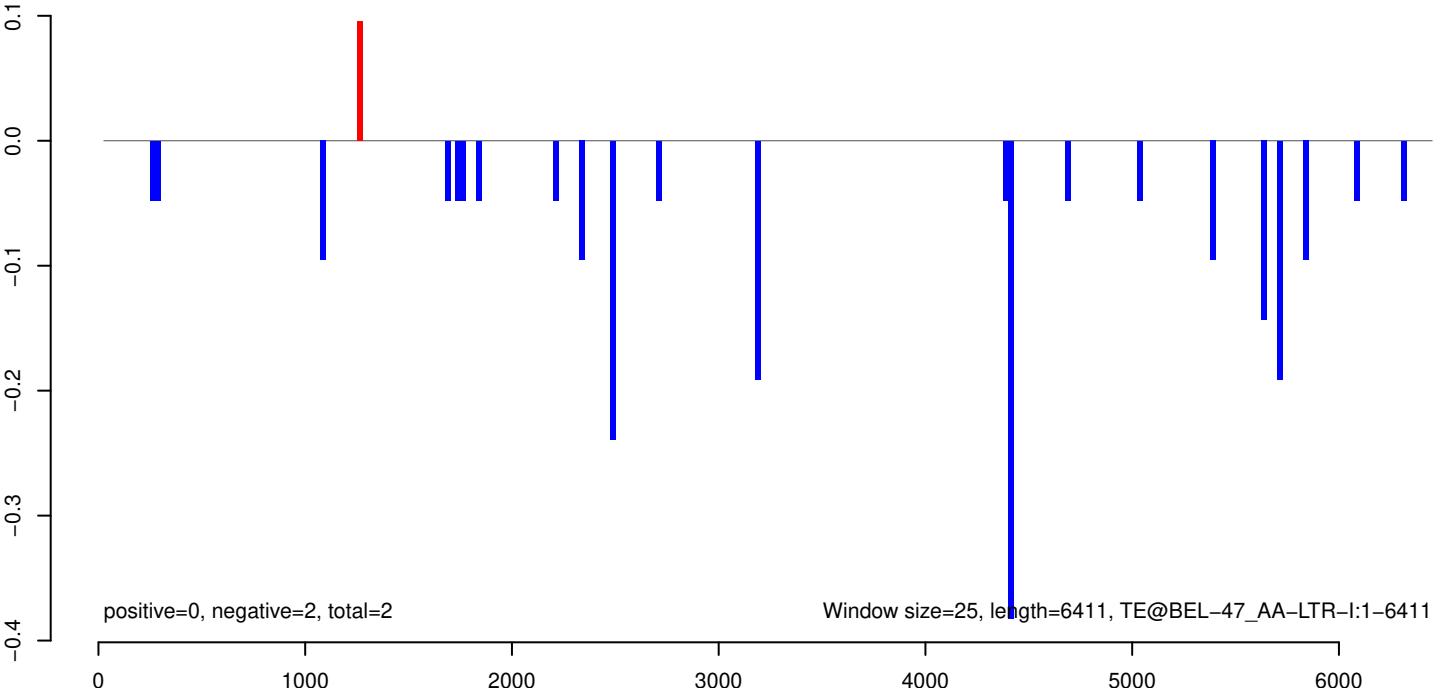
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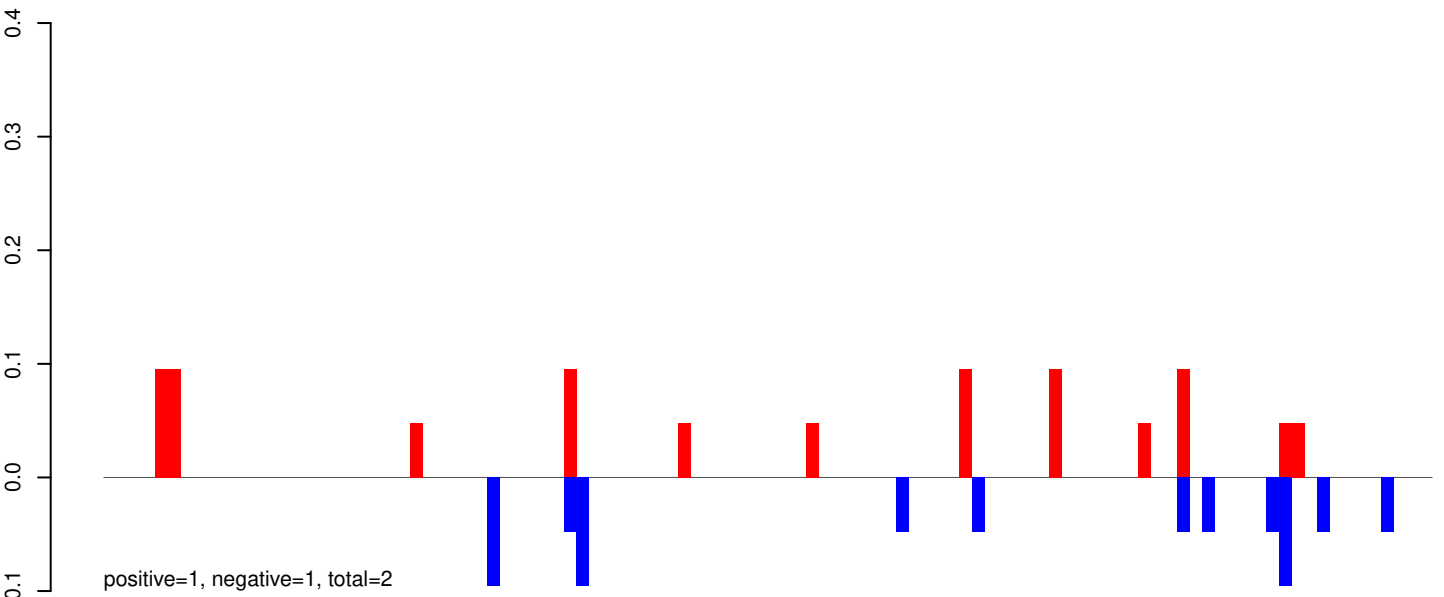
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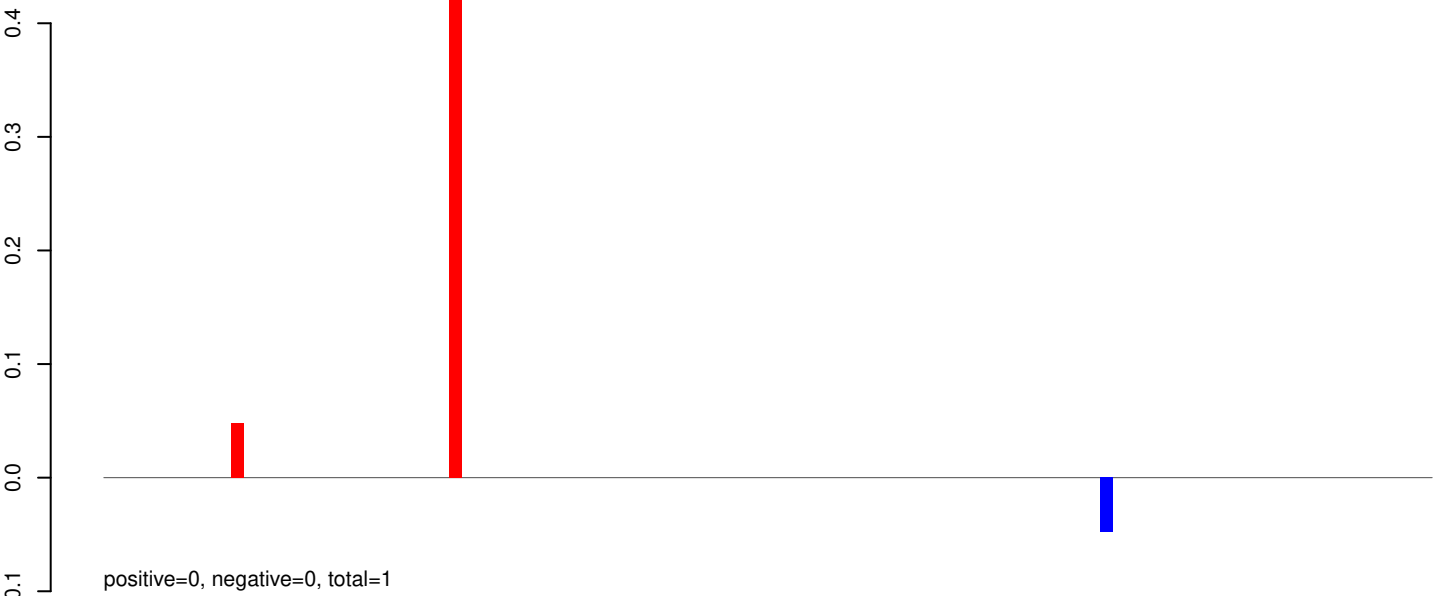
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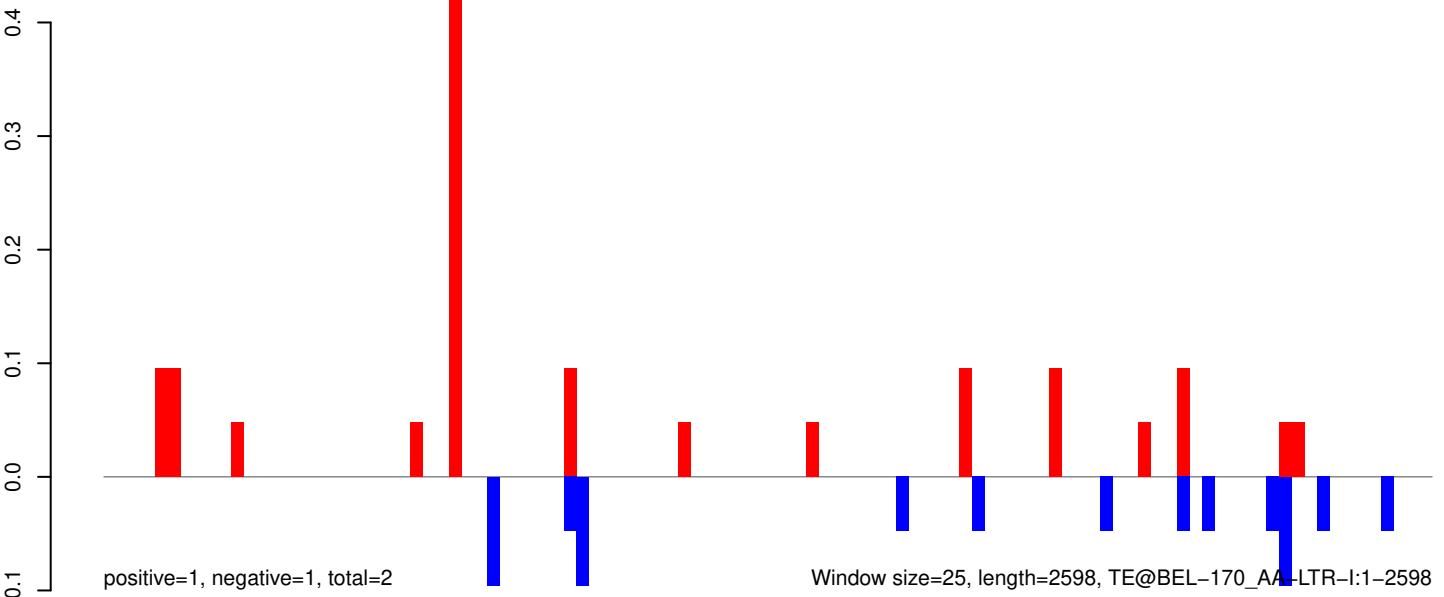
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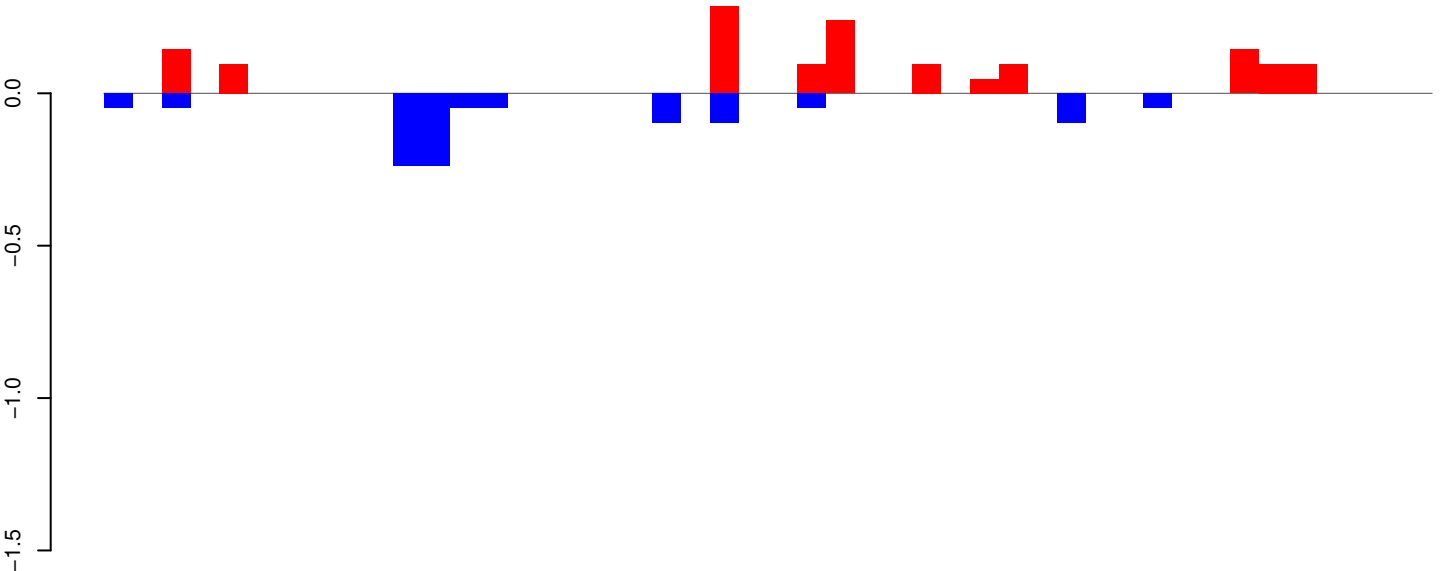
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AeAeg_Aag2_SBV1_AK.rep

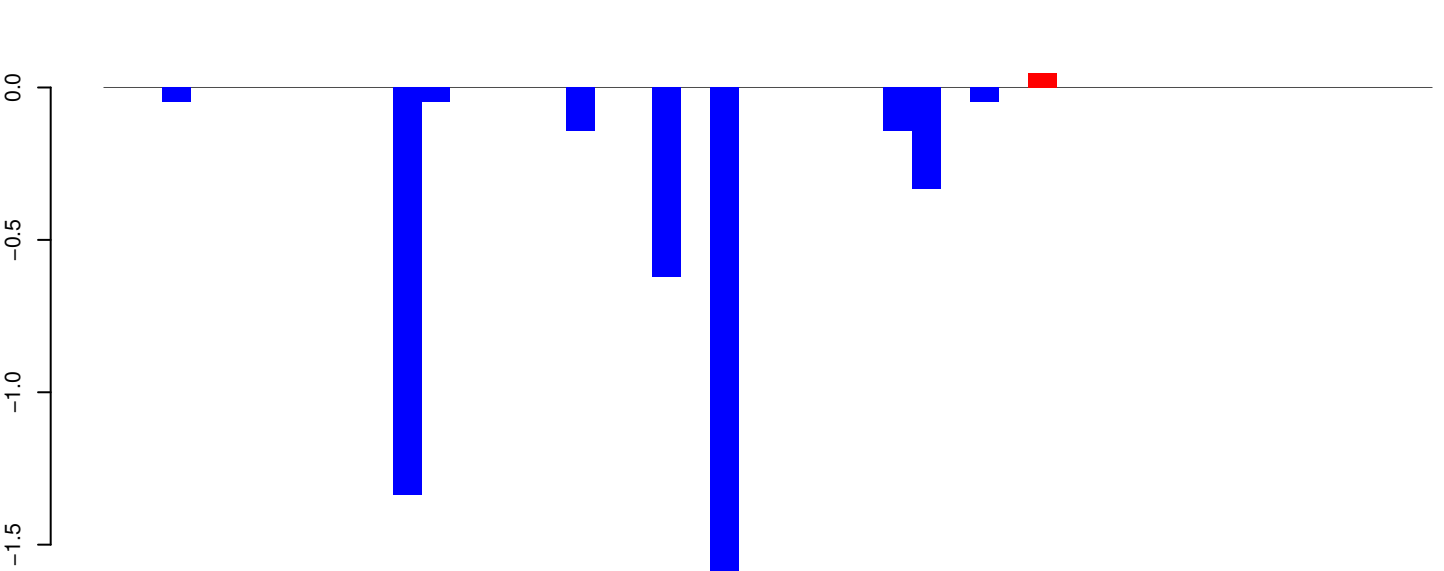


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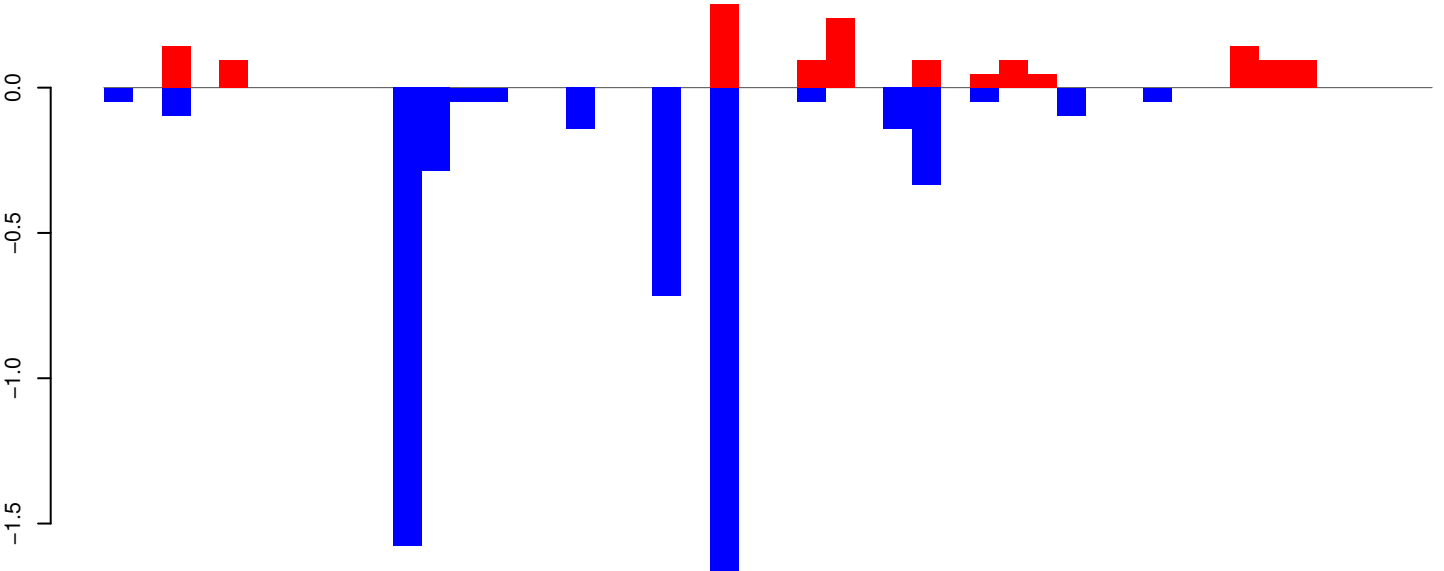
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AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=4, total=4

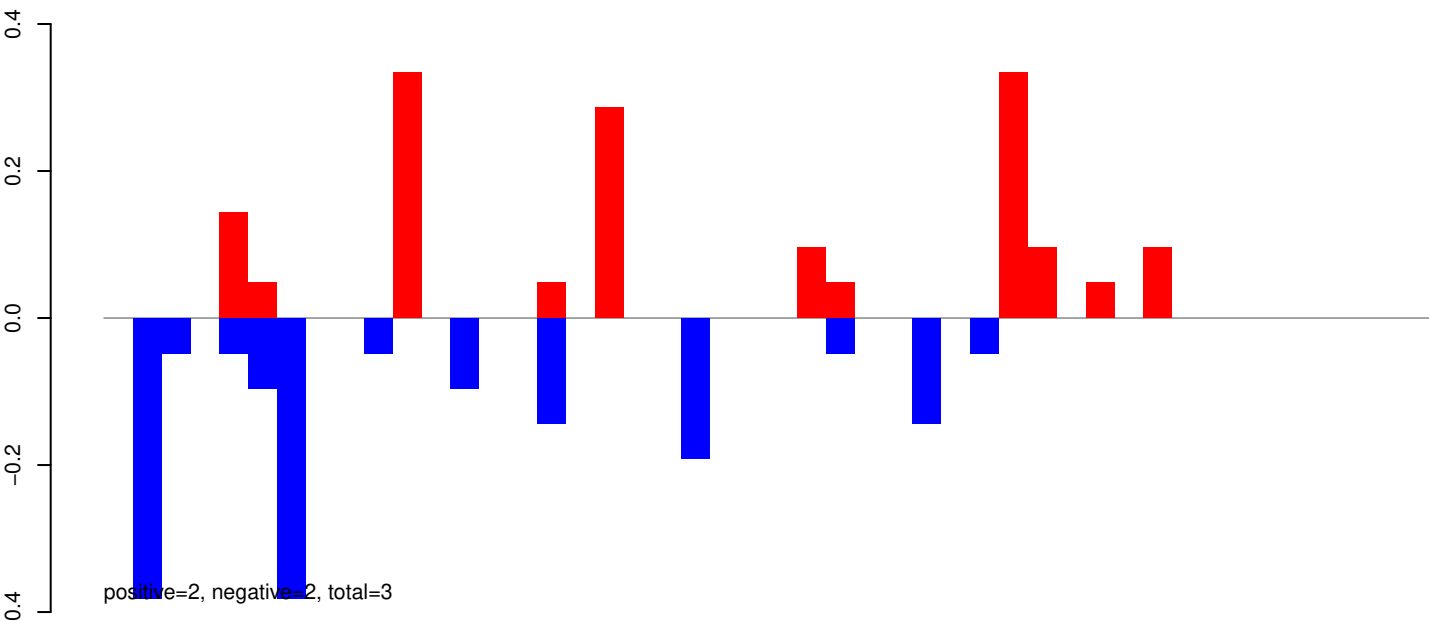
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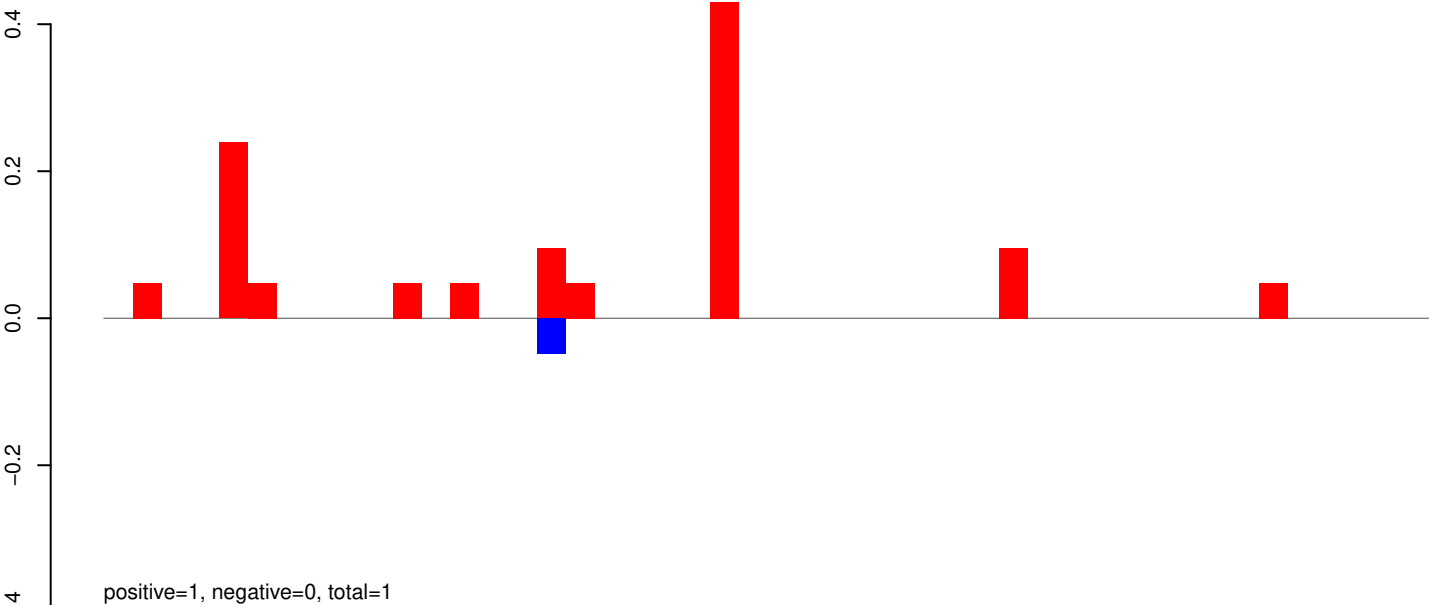
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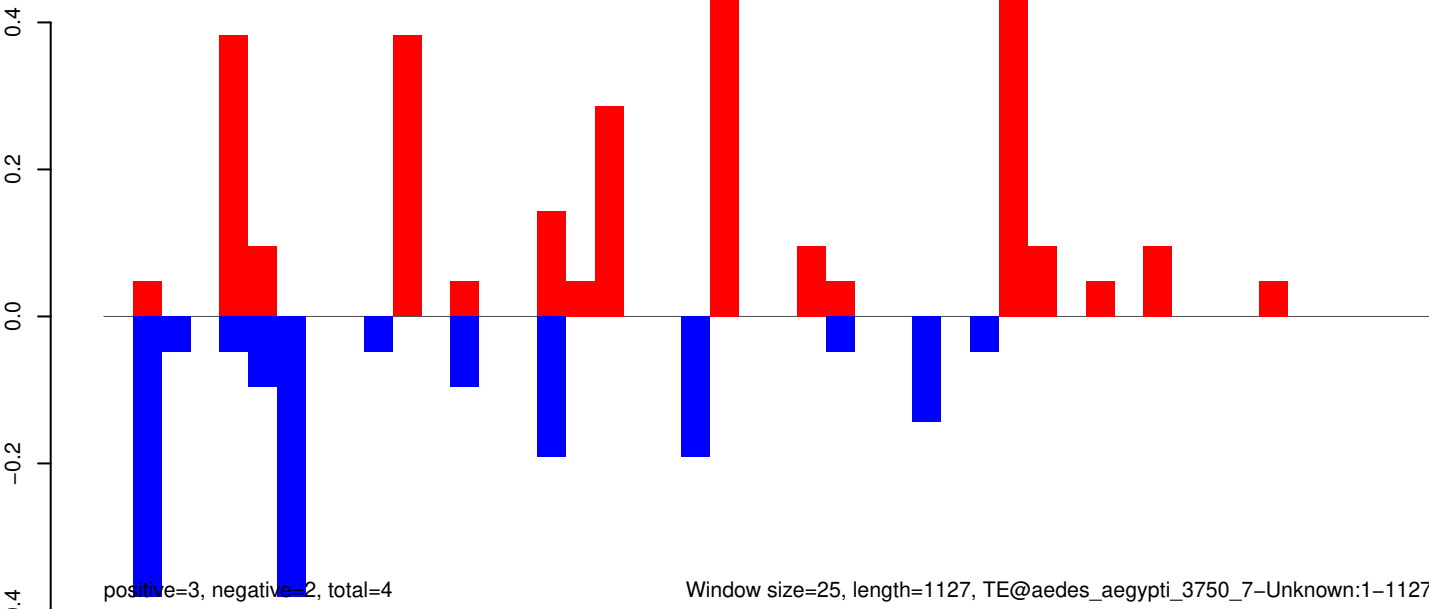
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AeAeg_Aag2_SBV1_AK.24_35.rep

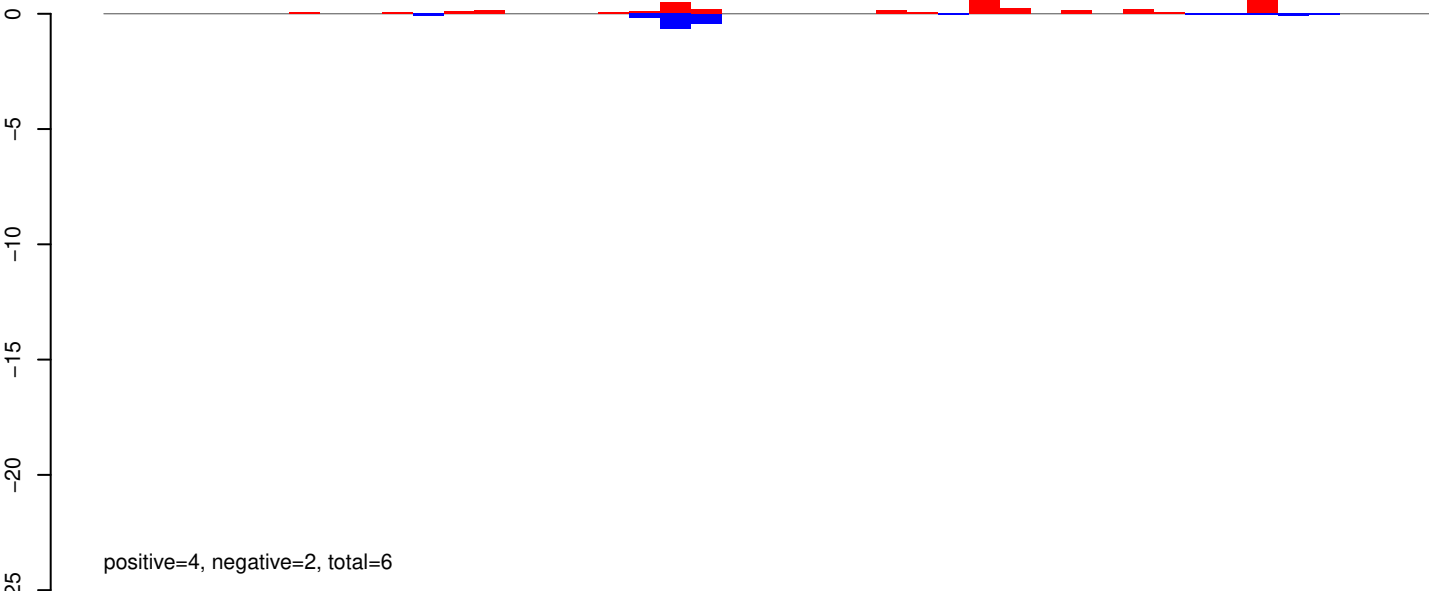


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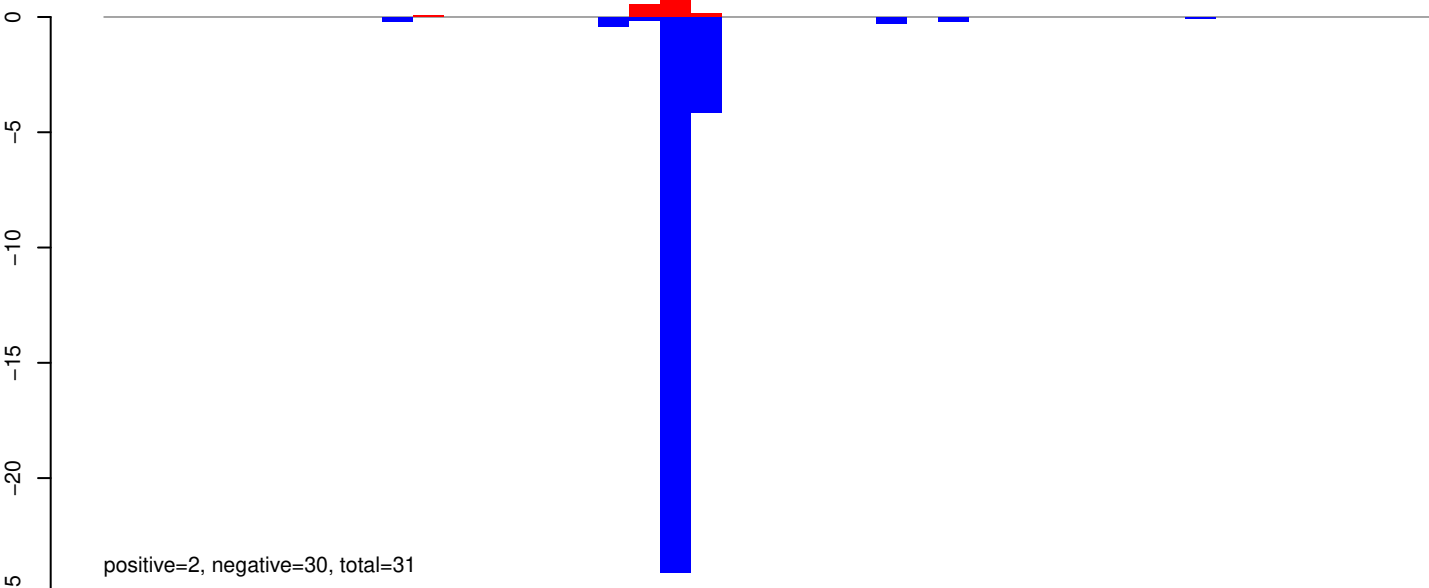


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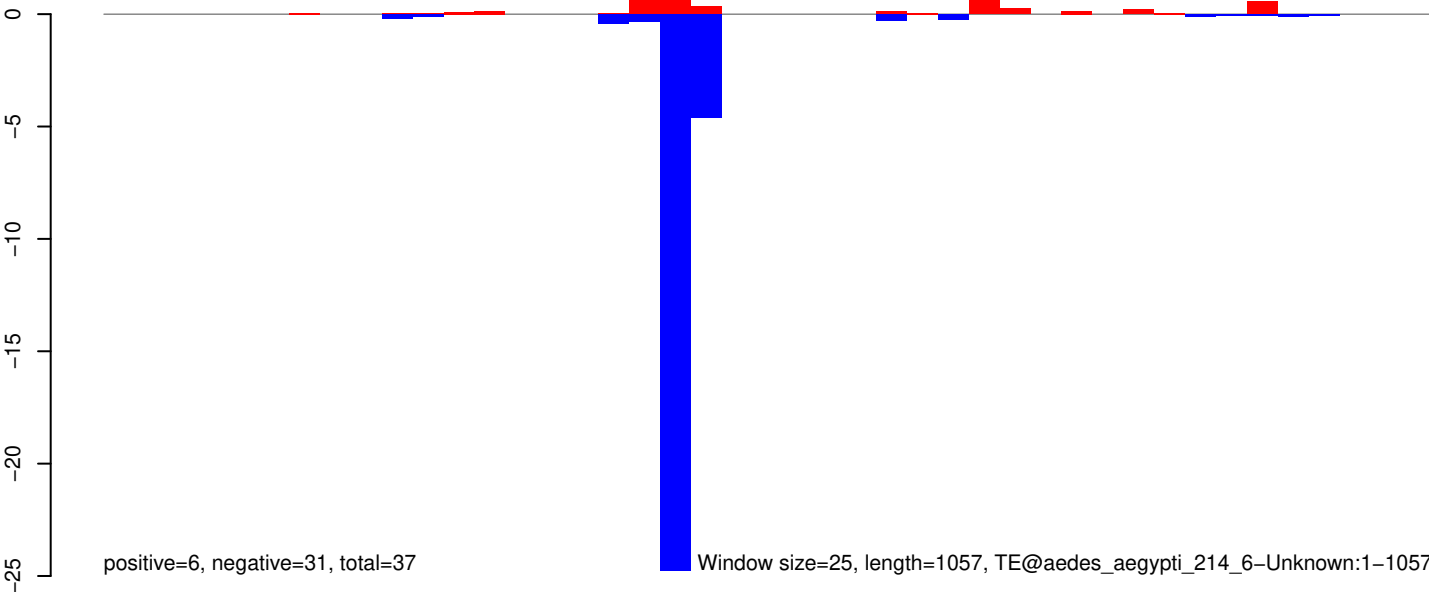
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AeAeg_Aag2_SBV1_AK.24_35.rep

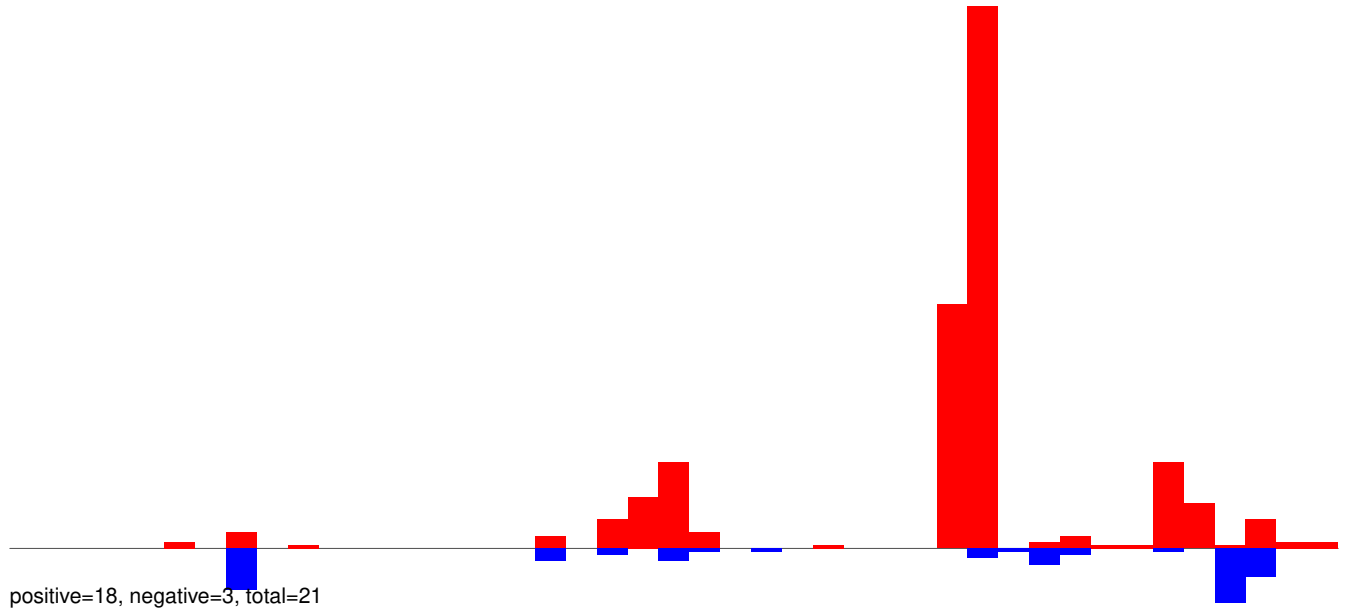


AeAeg_Aag2_SBV1_AK.rep

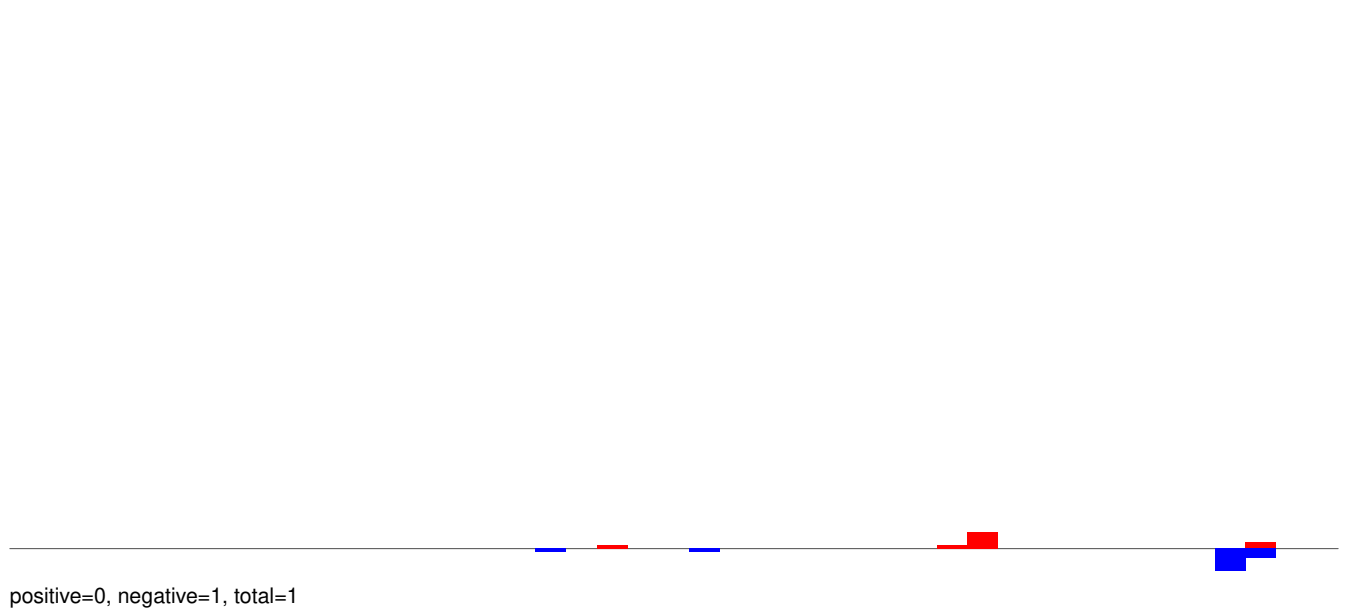


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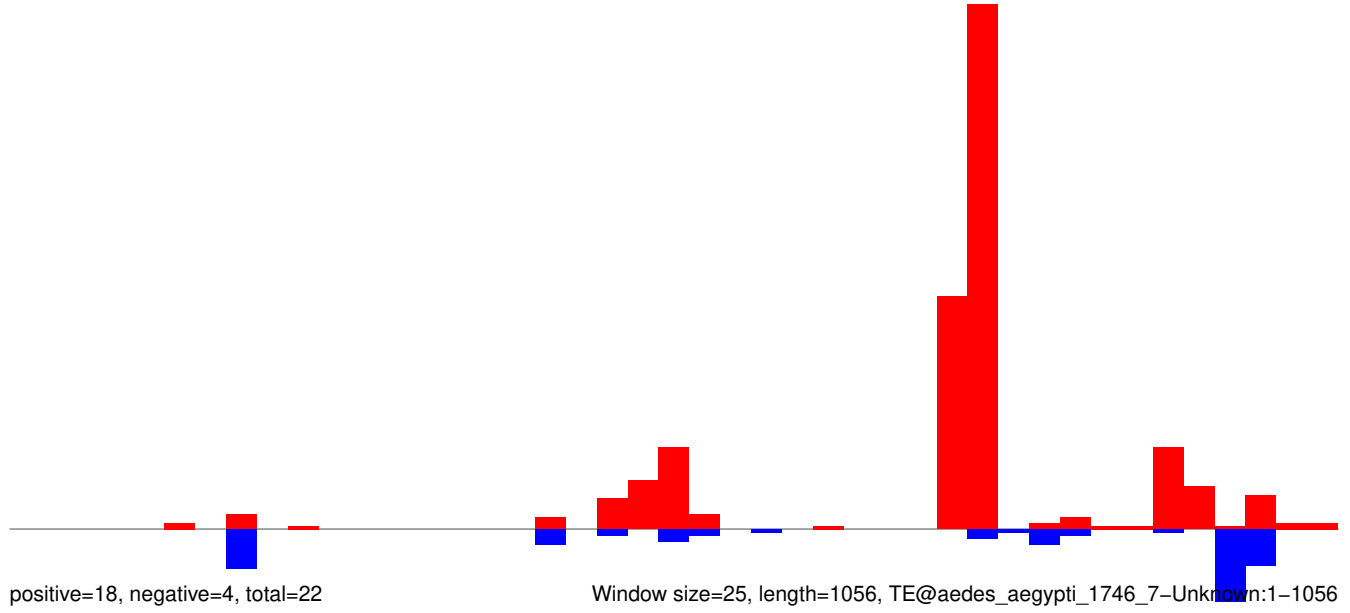
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

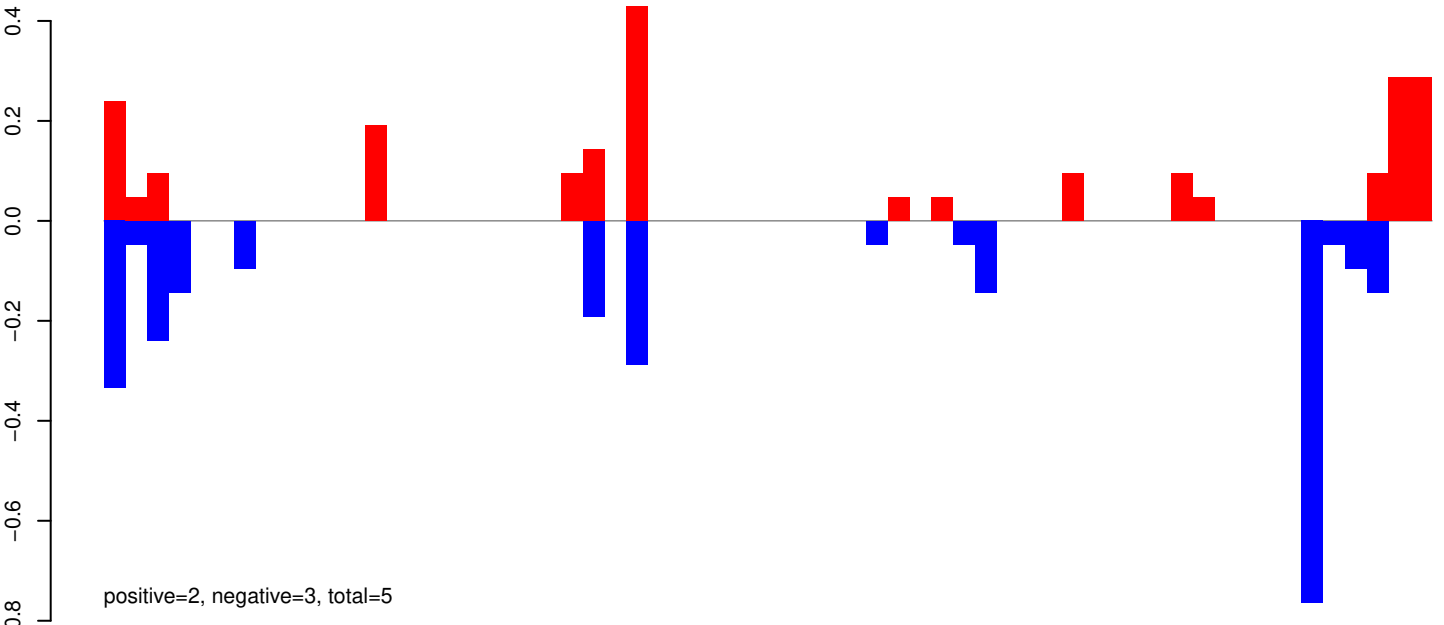


AeAeg_Aag2_SBV1_AK.rep

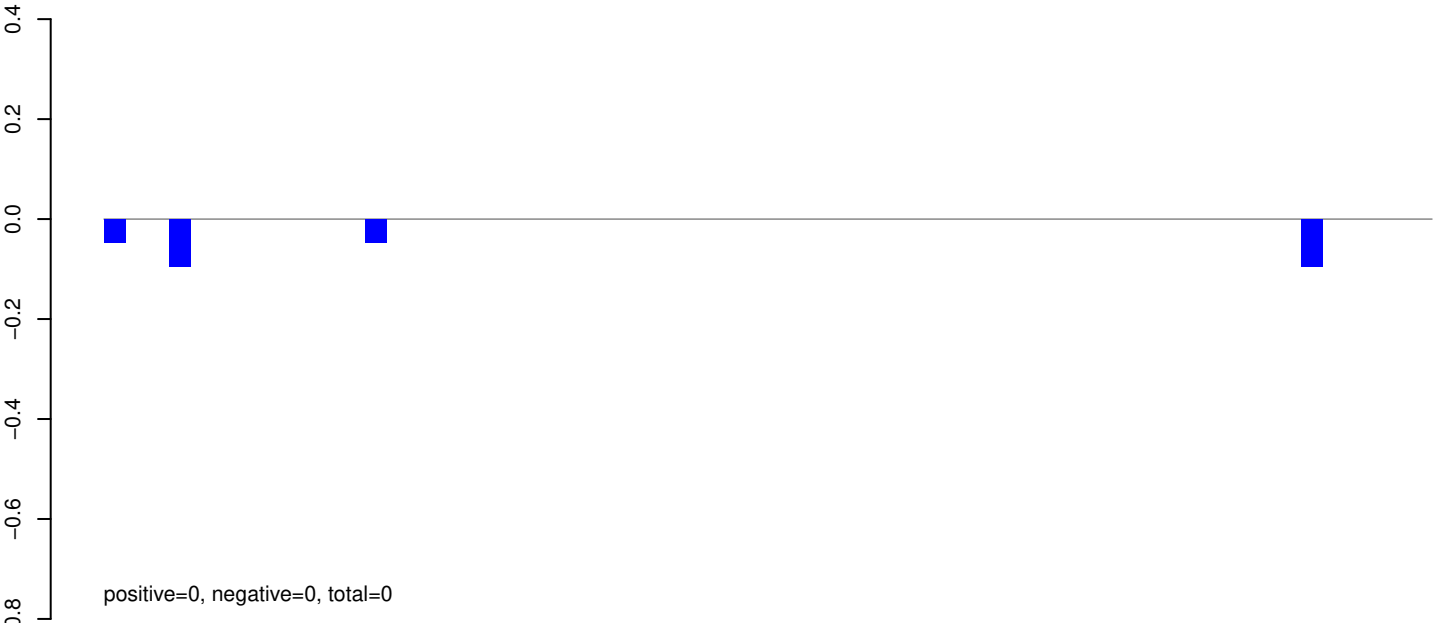


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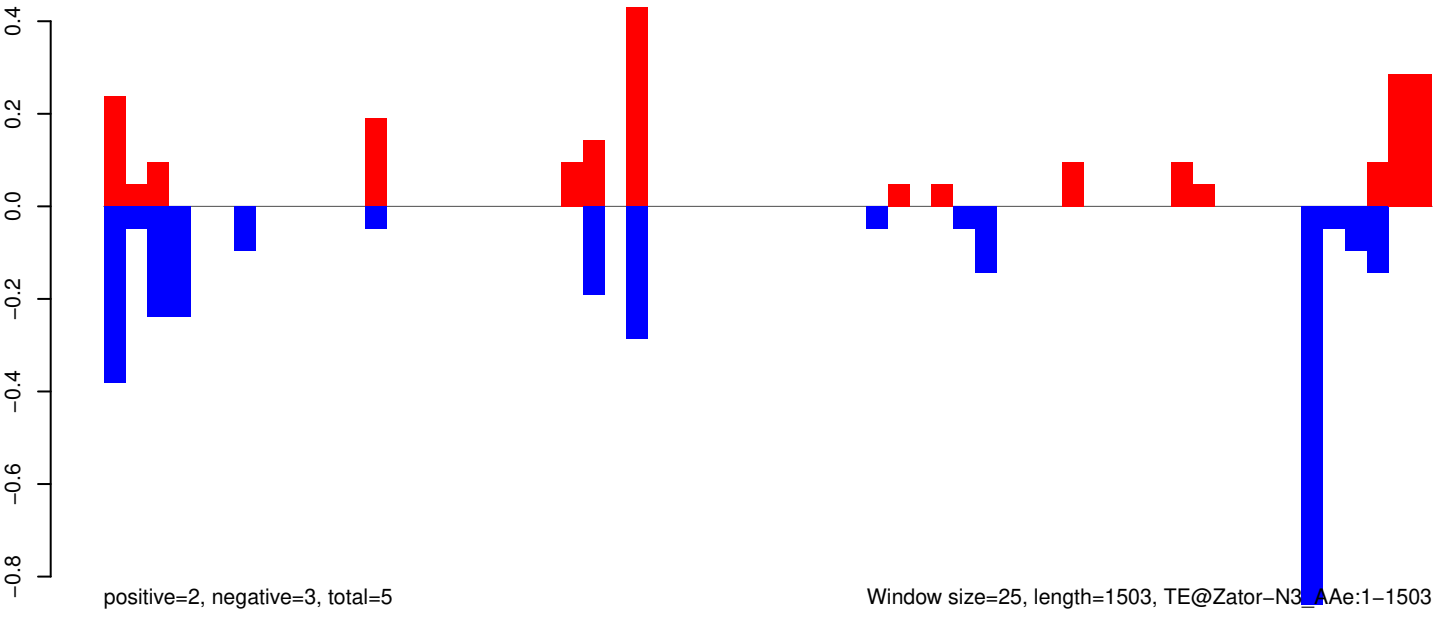
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



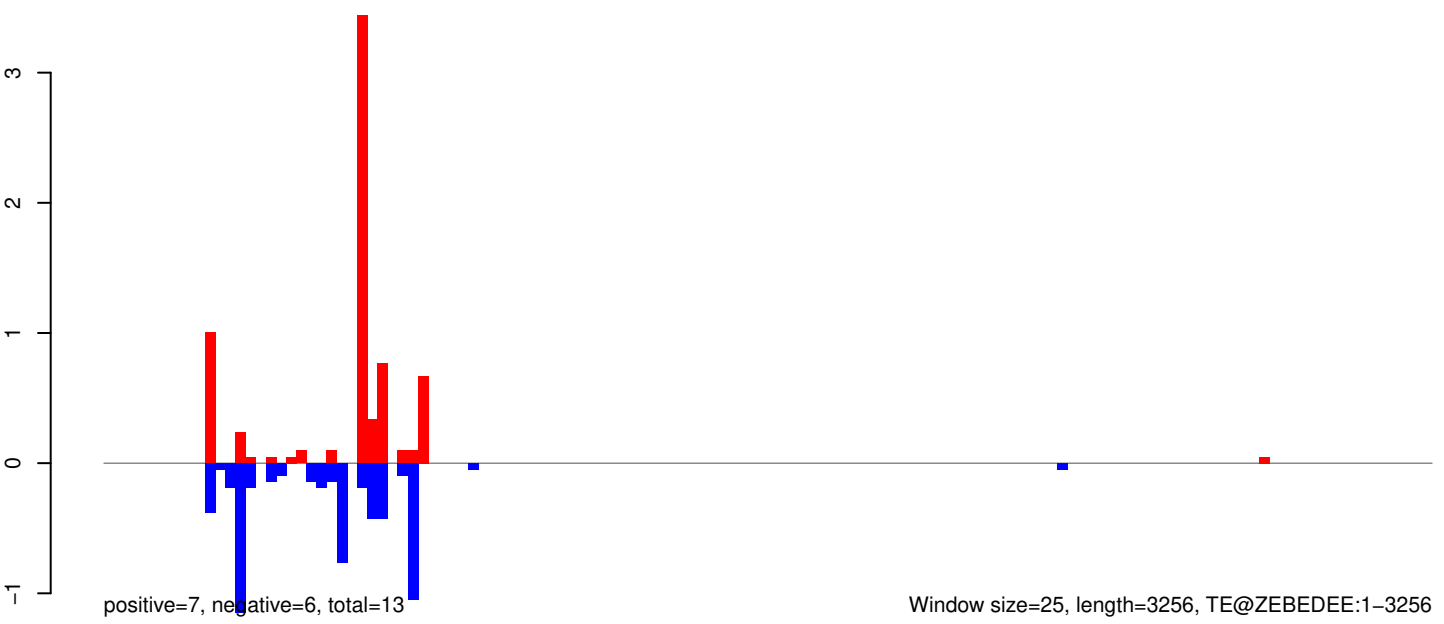
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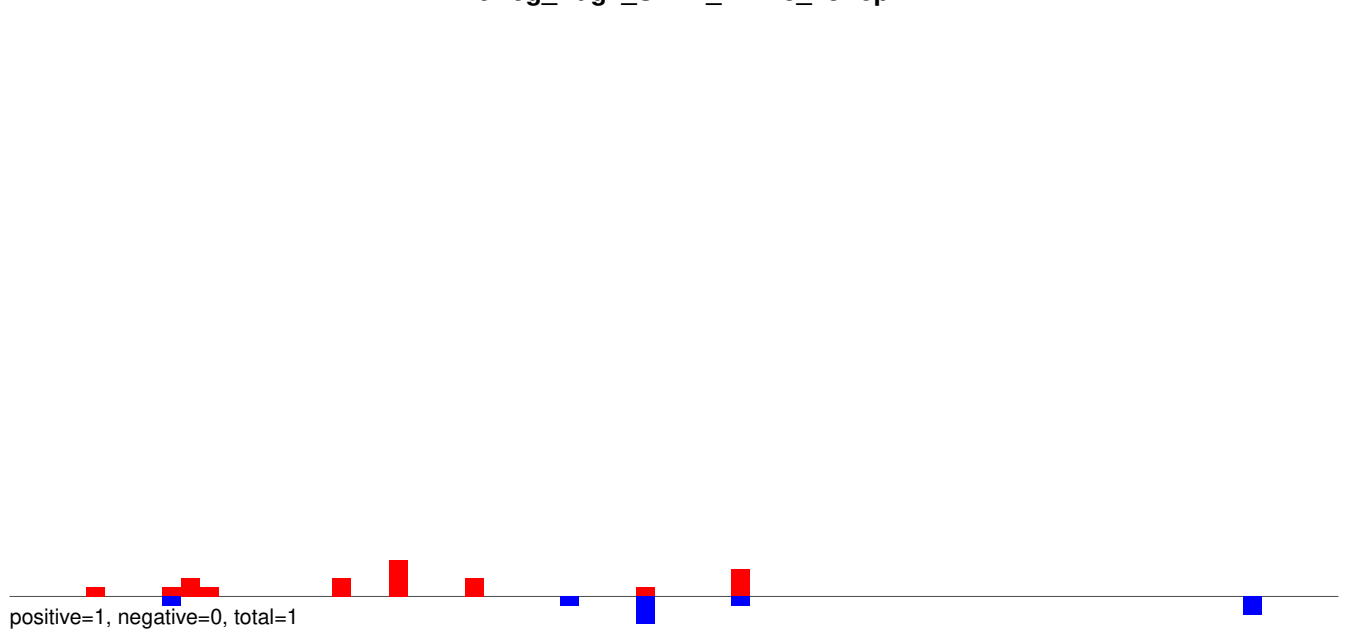
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



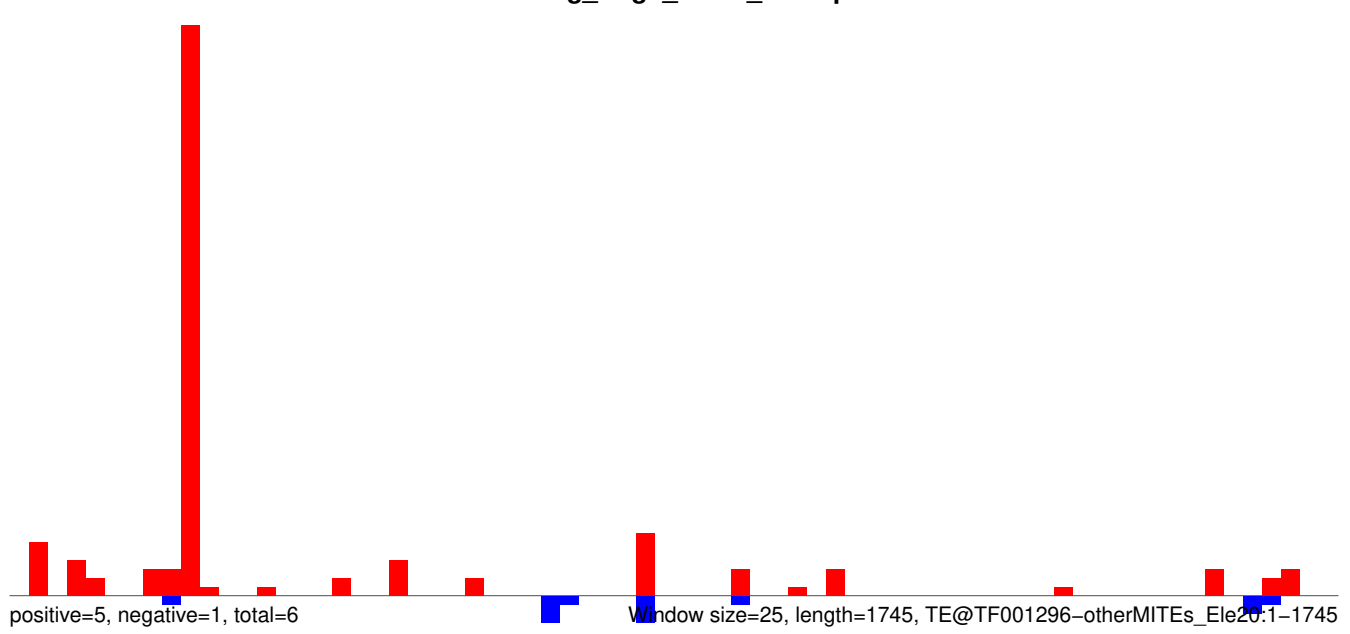
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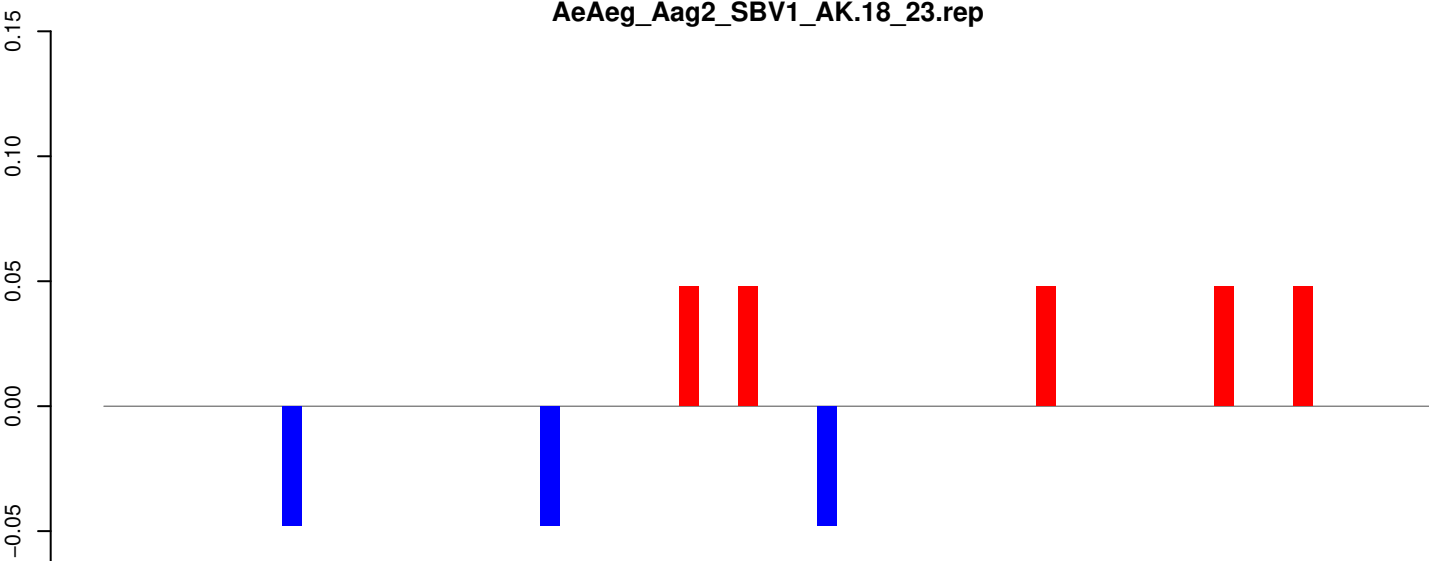
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AeAeg_Aag2_SBV1_AK.rep

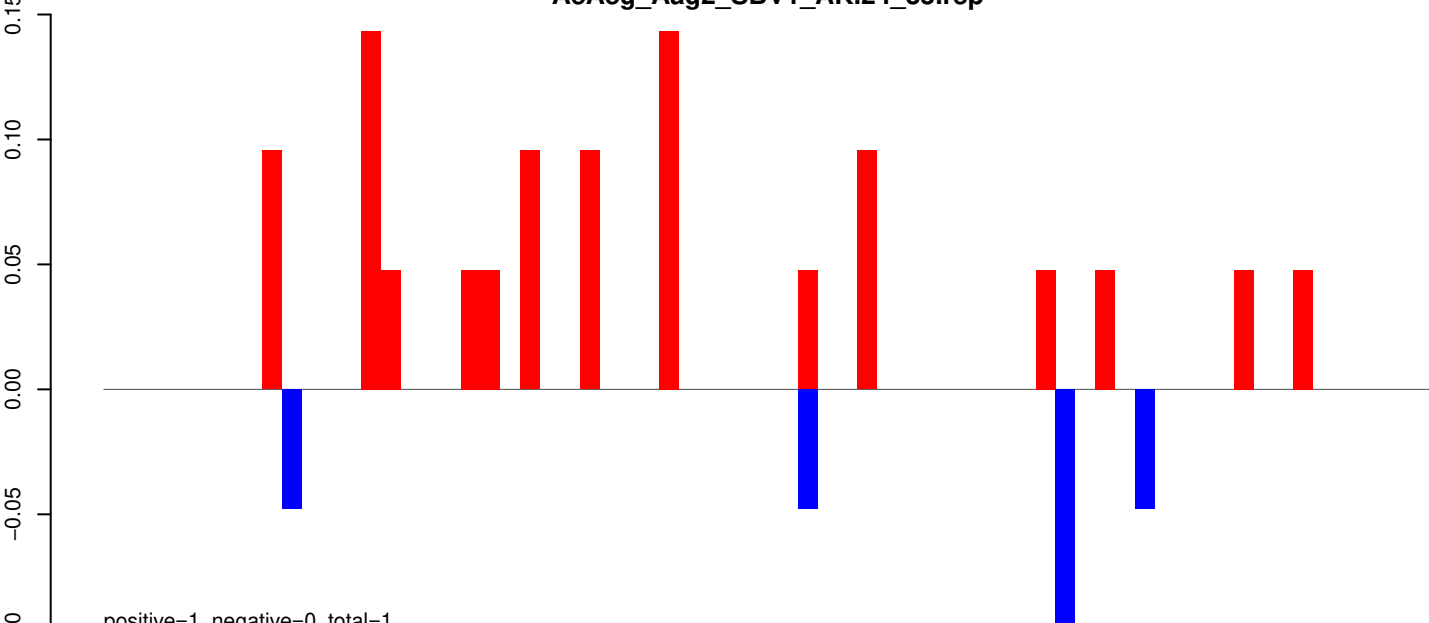


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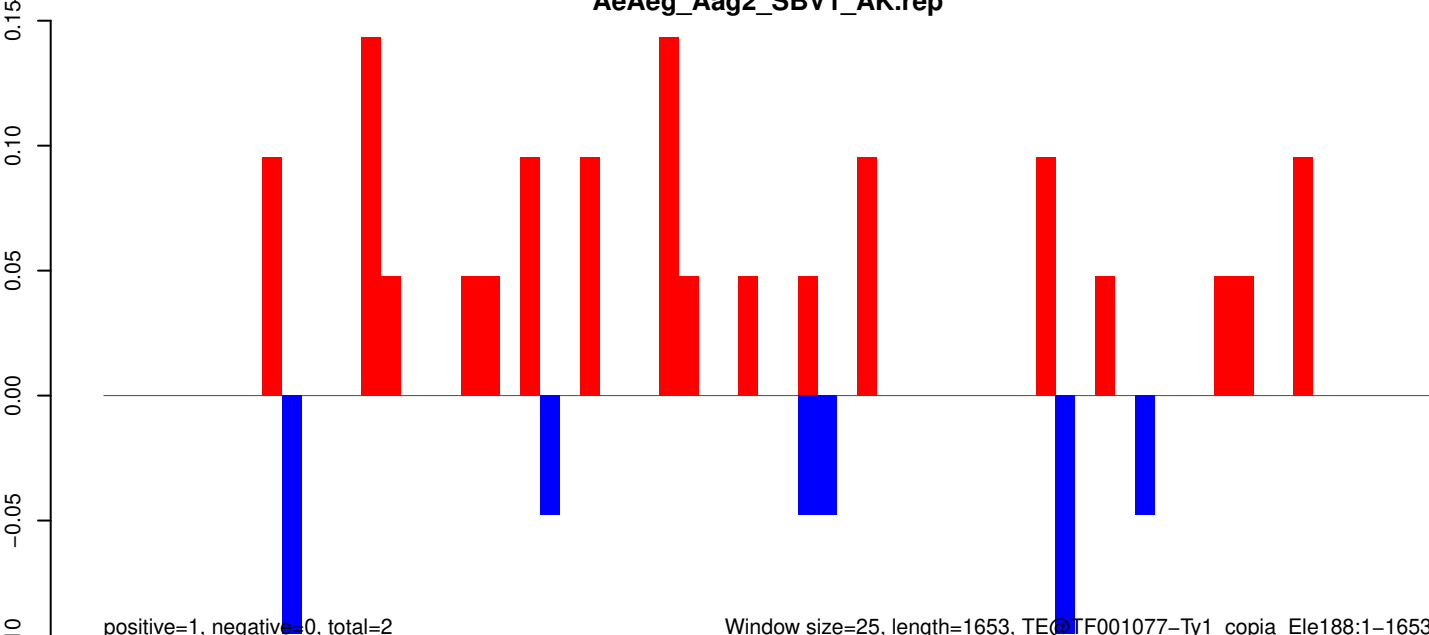
positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=1, negative=0, total=1

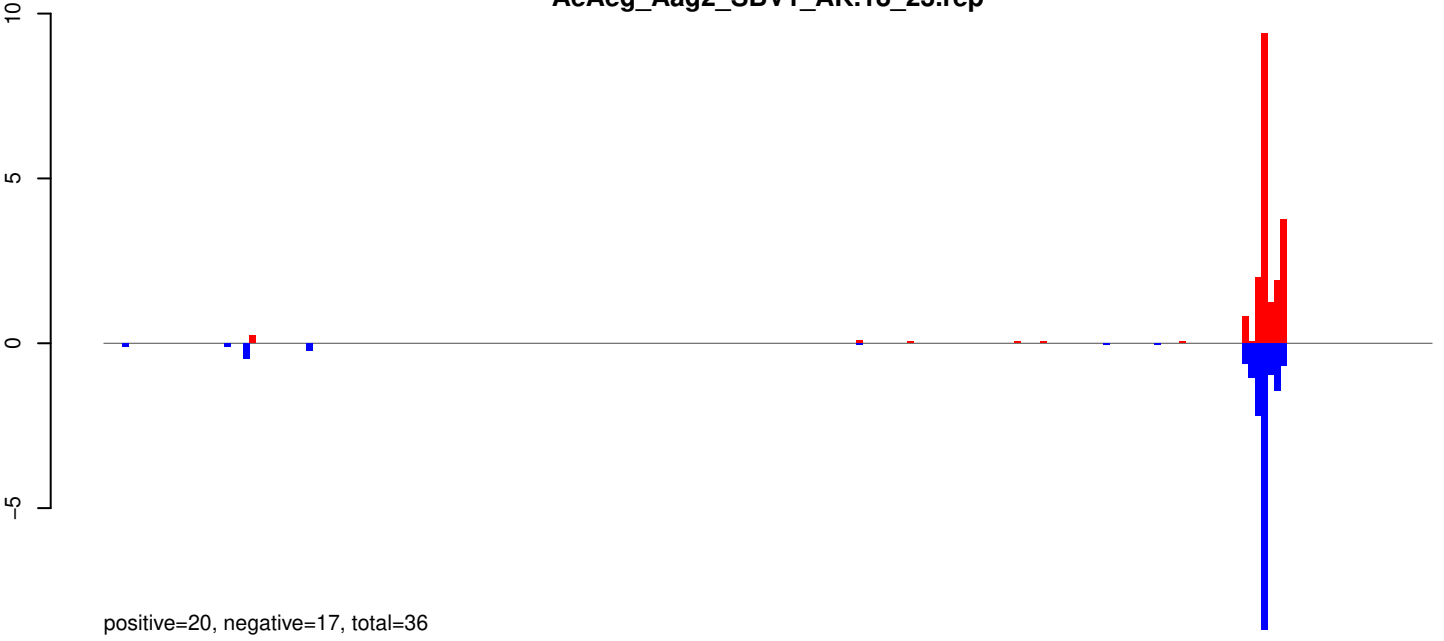
AeAeg_Aag2_SBV1_AK.rep



positive=1, negative=0, total=2

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

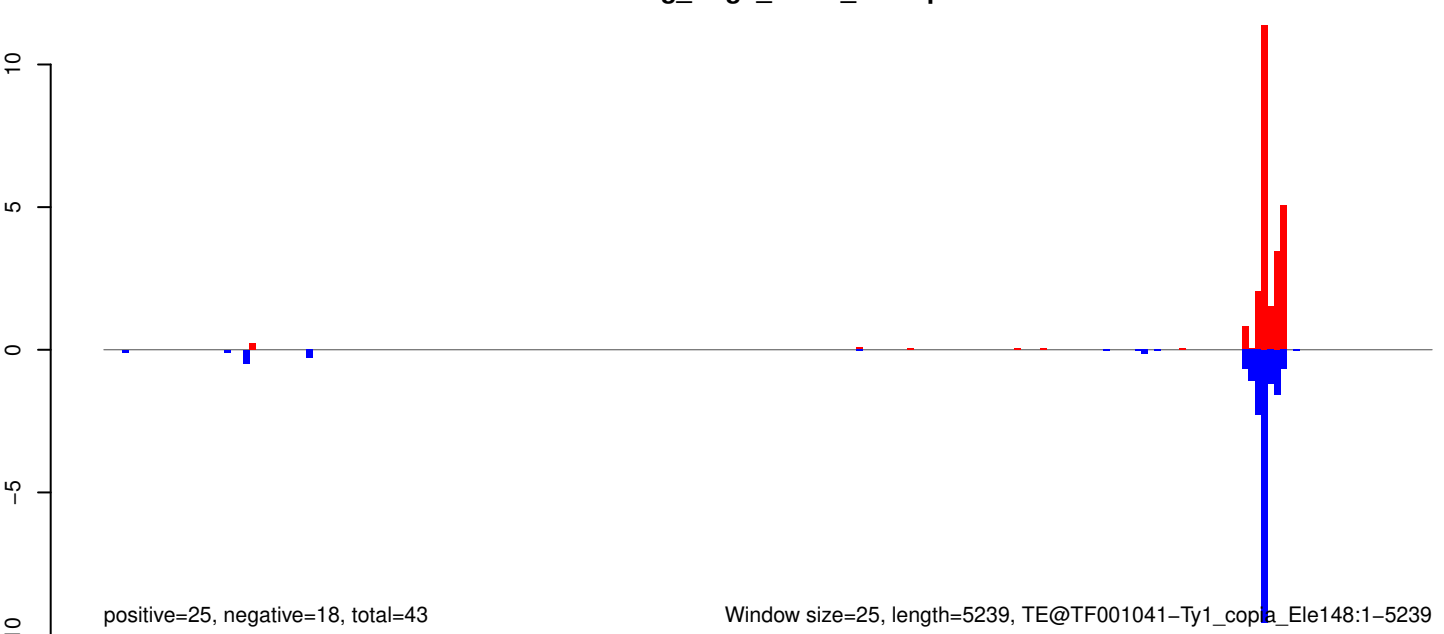
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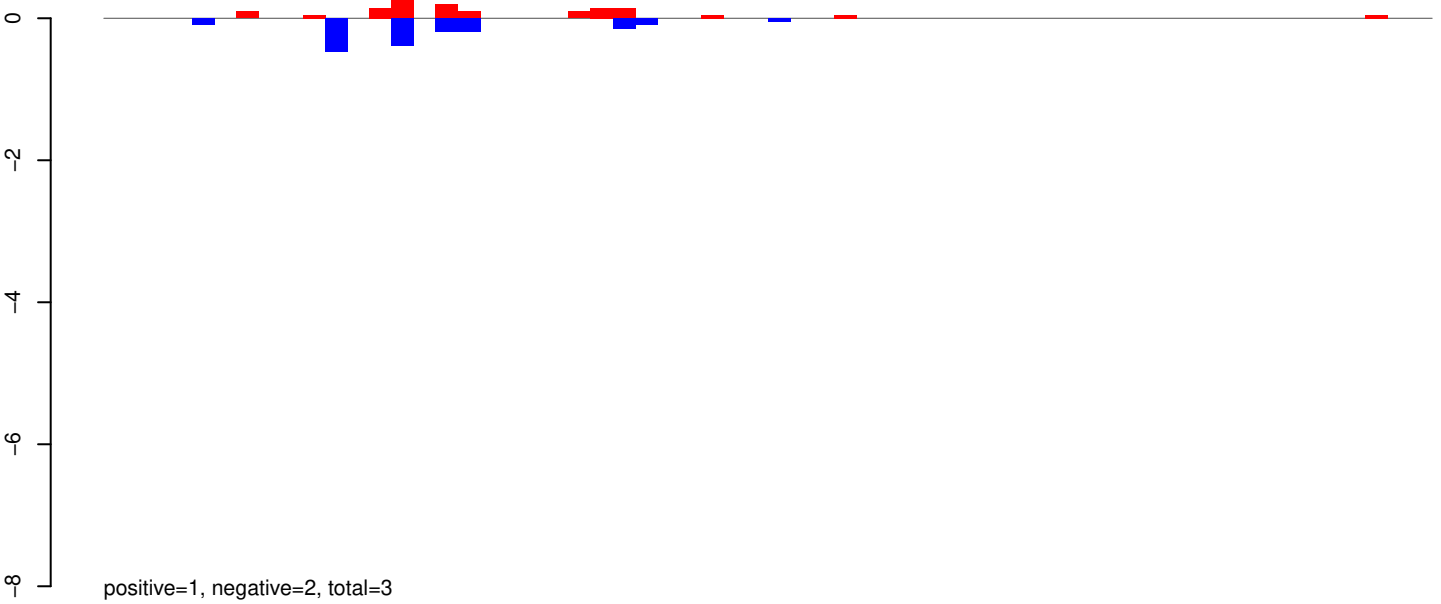
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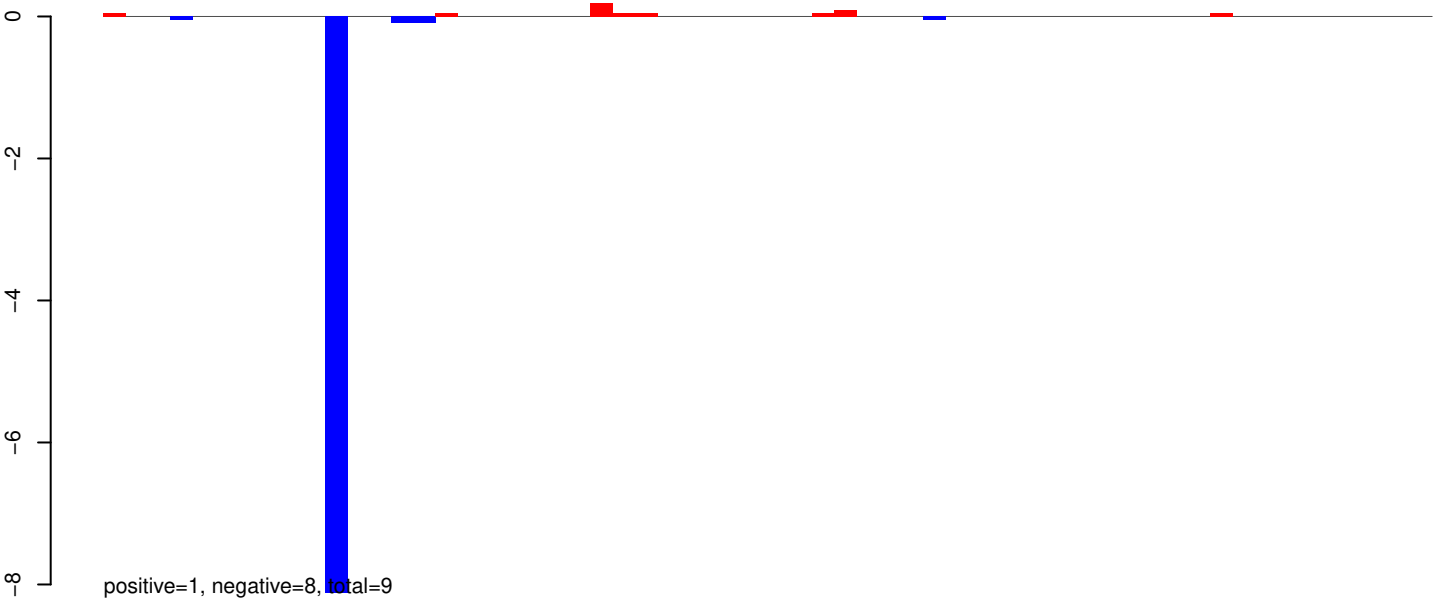
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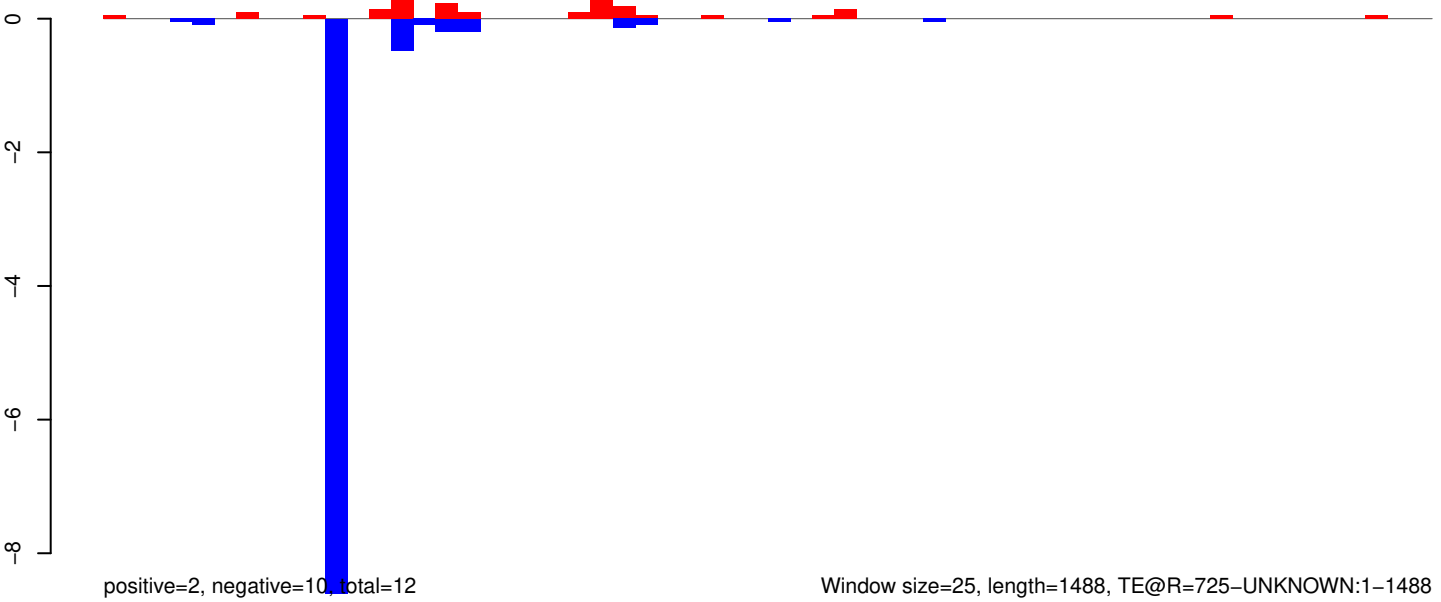
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AeAeg_Aag2_SBV1_AK.24_35.rep



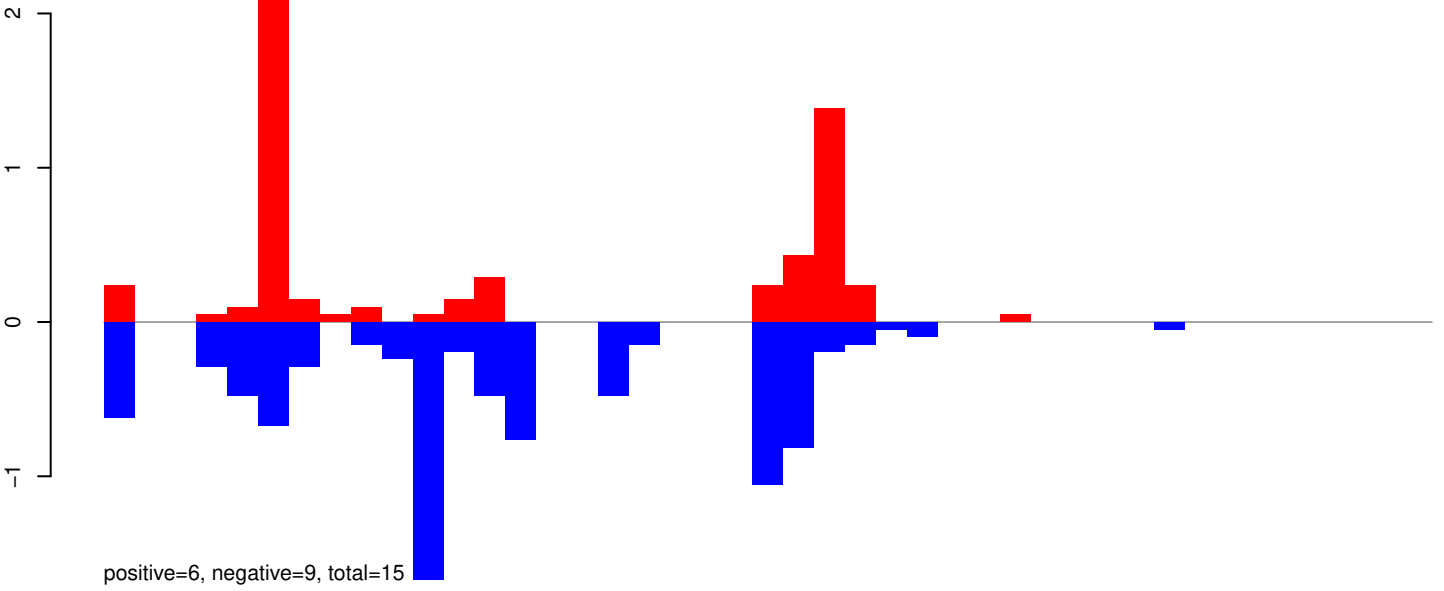
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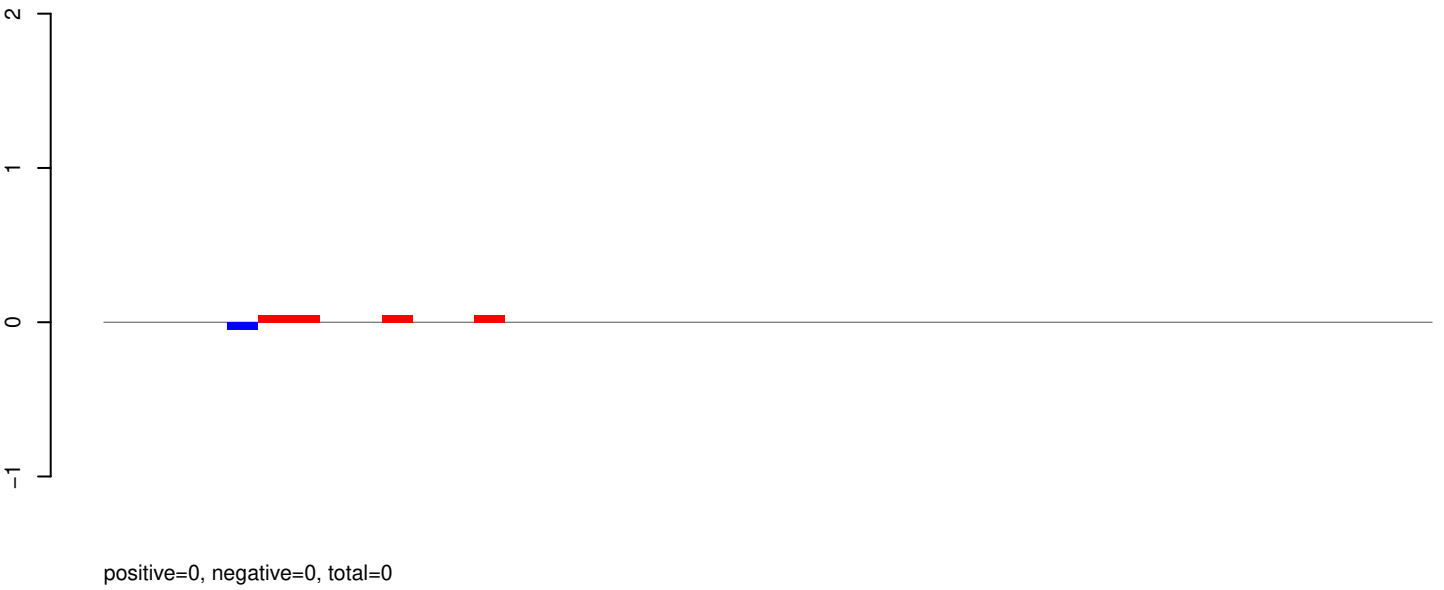
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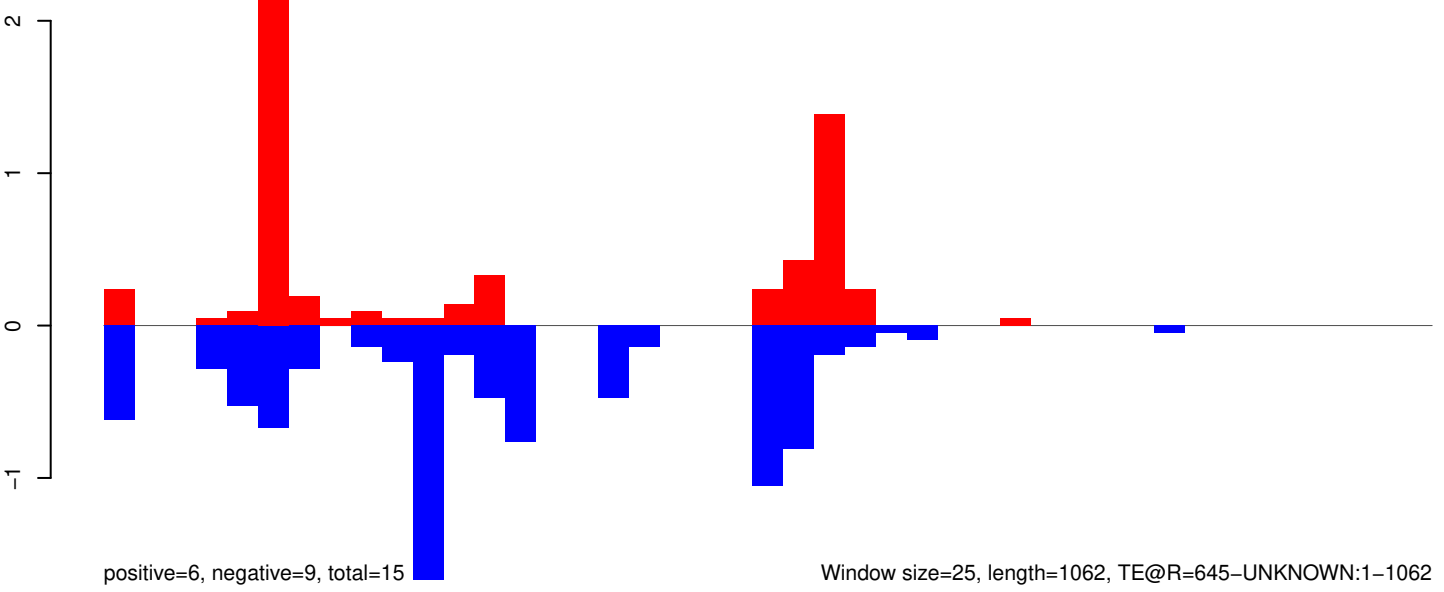
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AeAeg_Aag2_SBV1_AK.24_35.rep

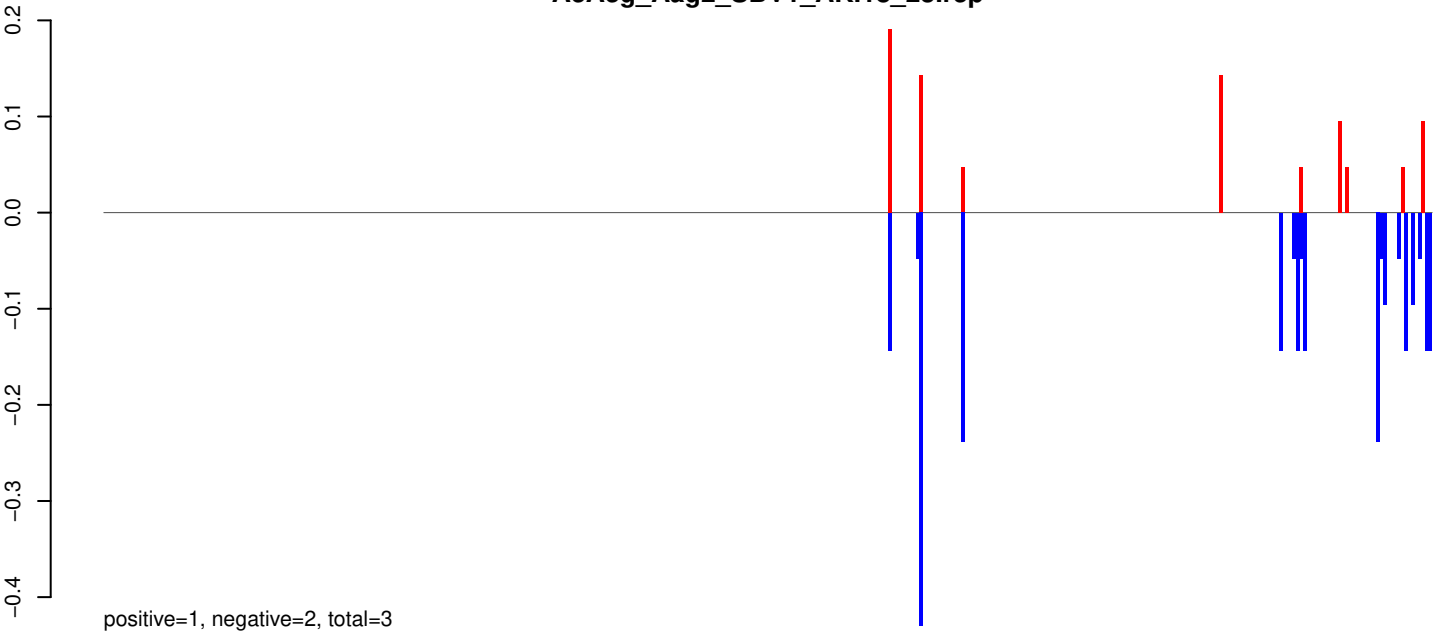


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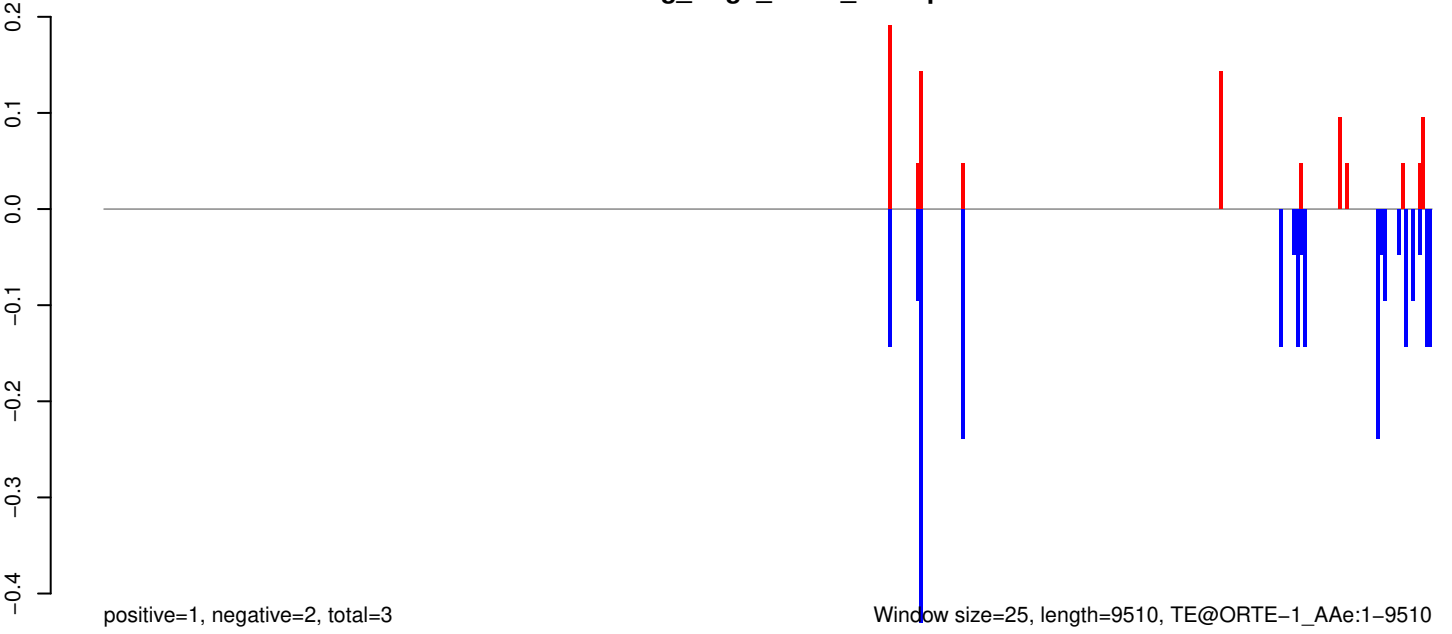
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AeAeg_Aag2_SBV1_AK.24_35.rep



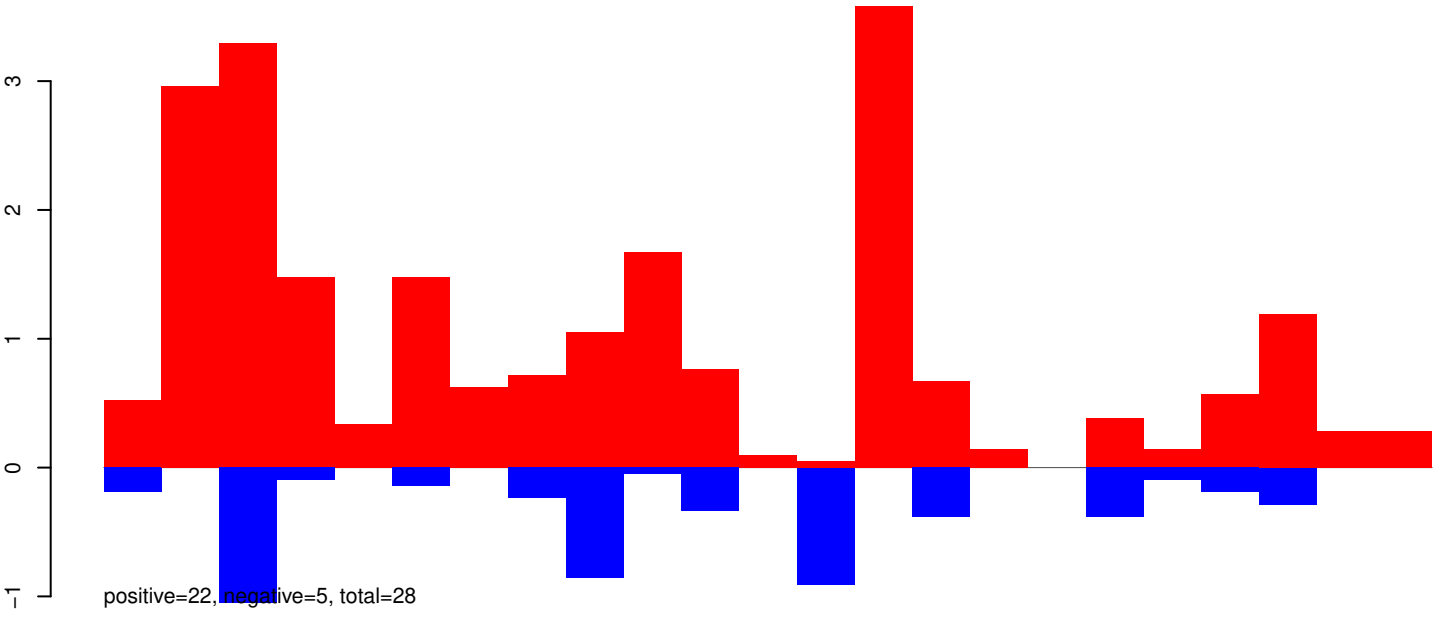
AeAeg_Aag2_SBV1_AK.rep



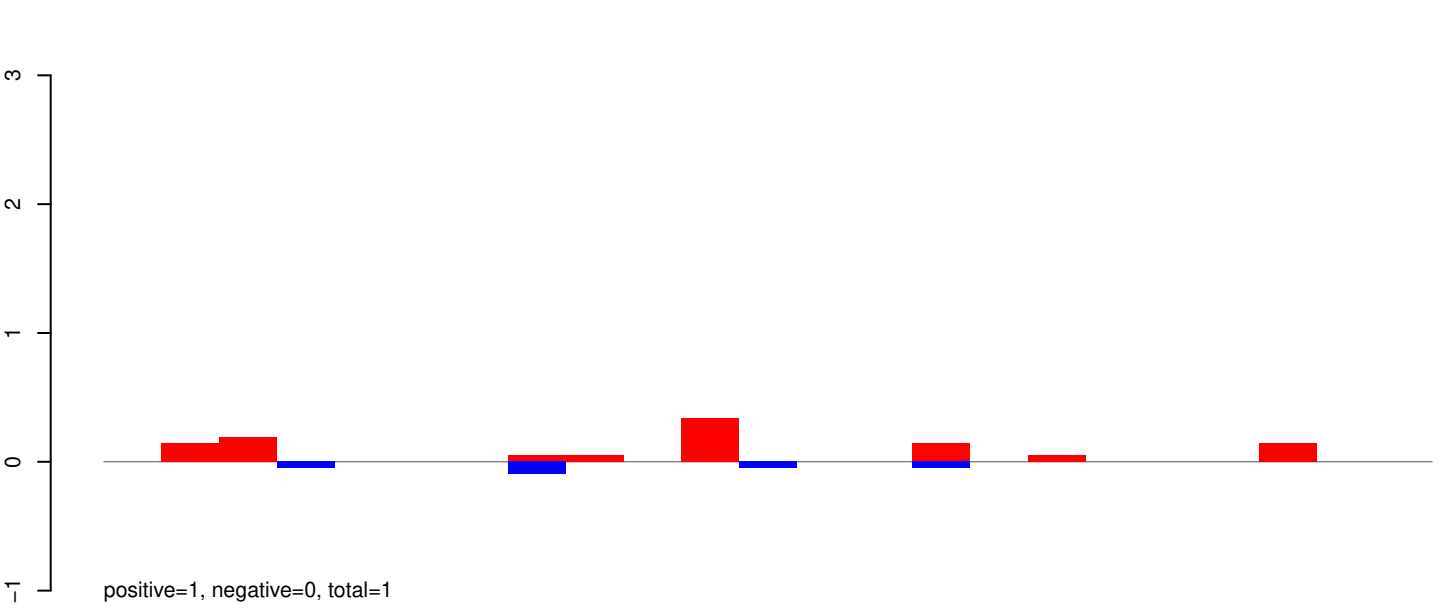
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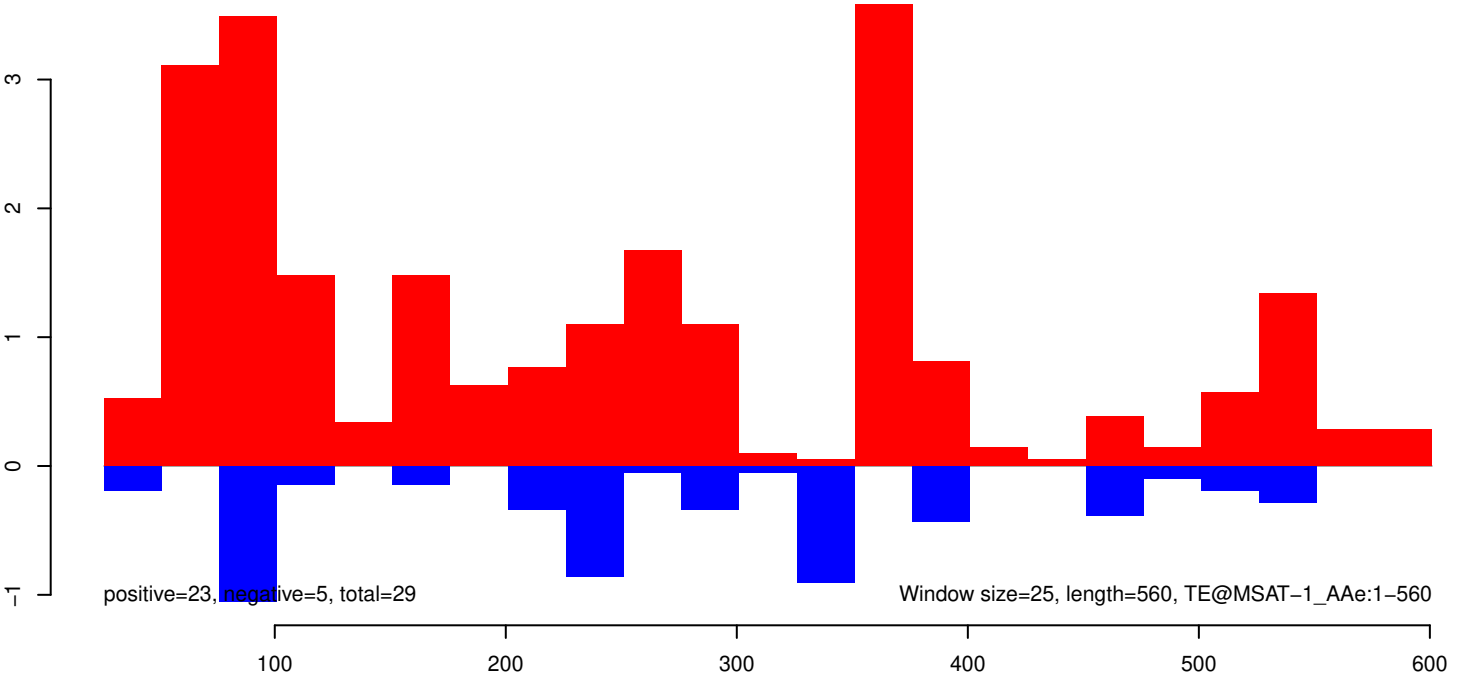
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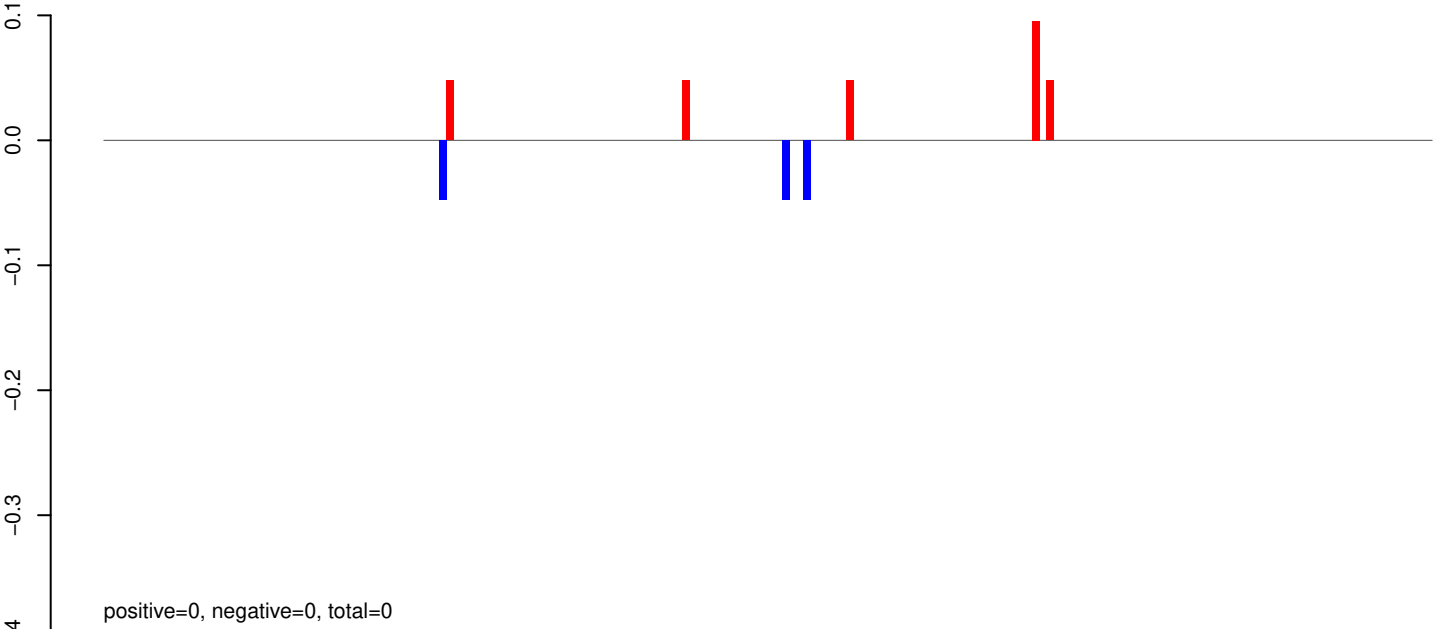
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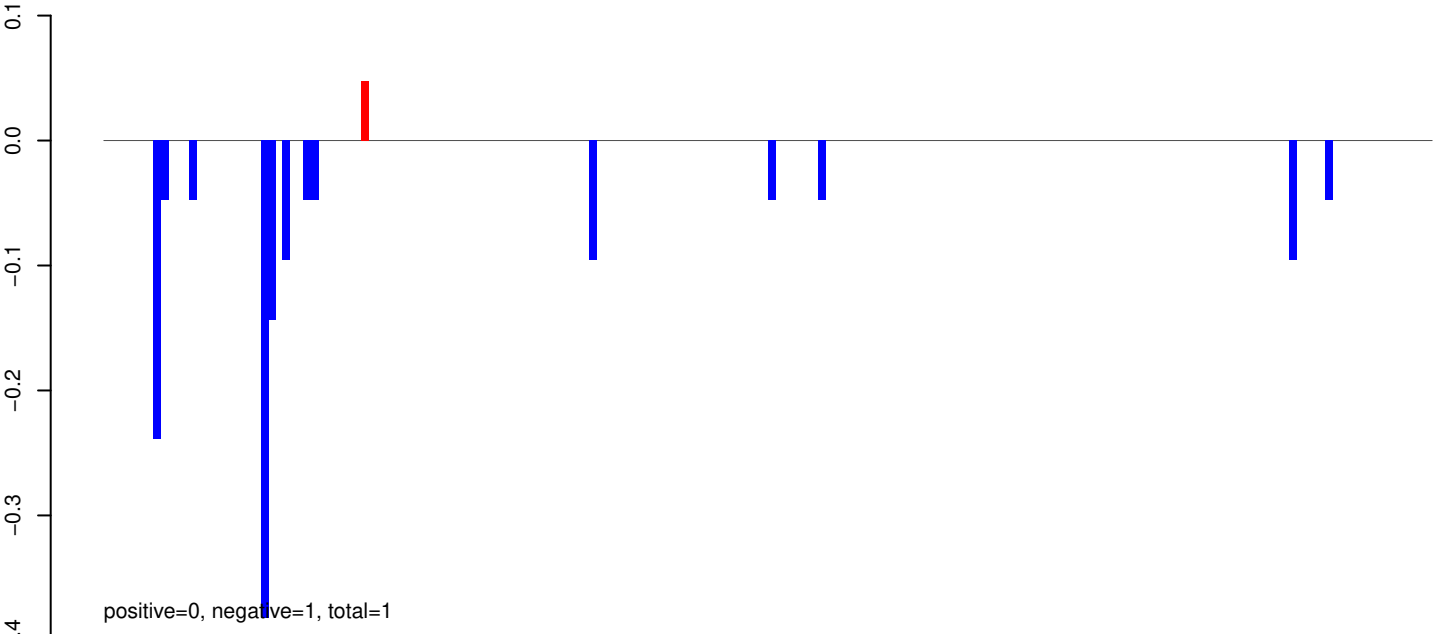
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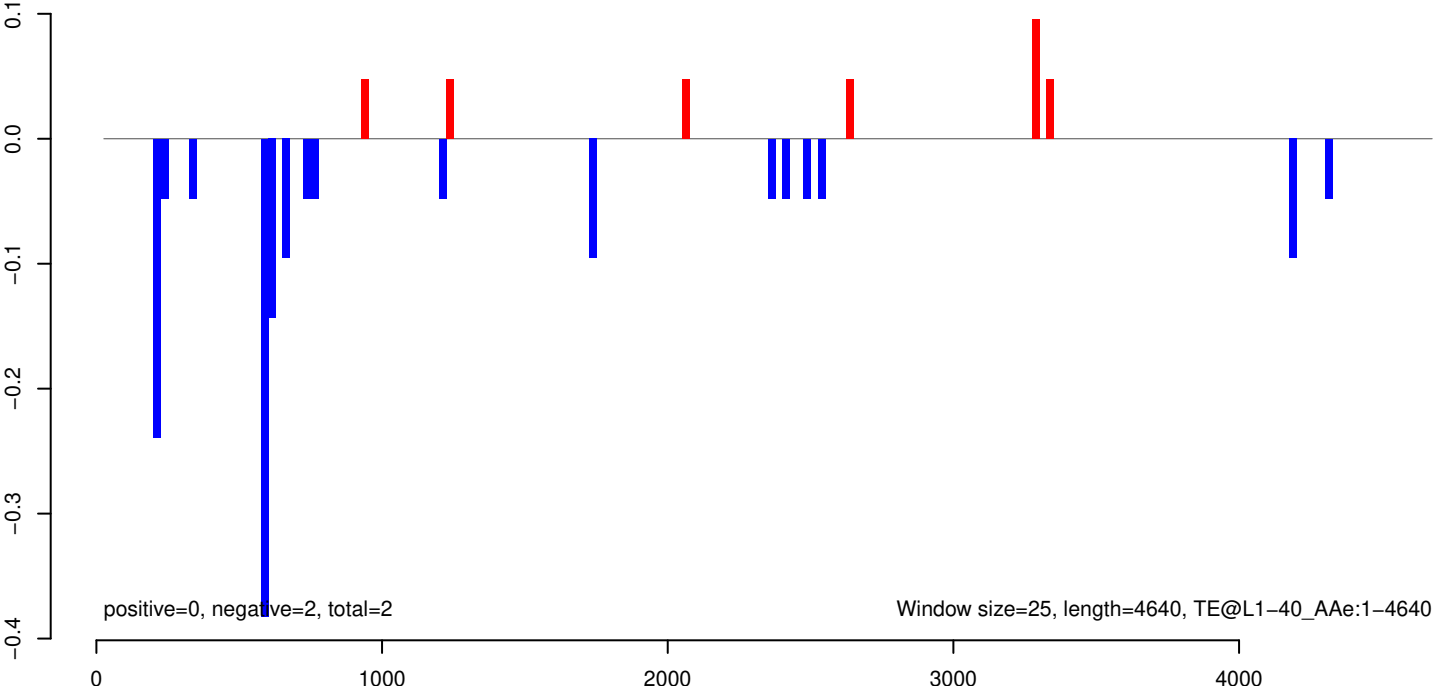
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AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

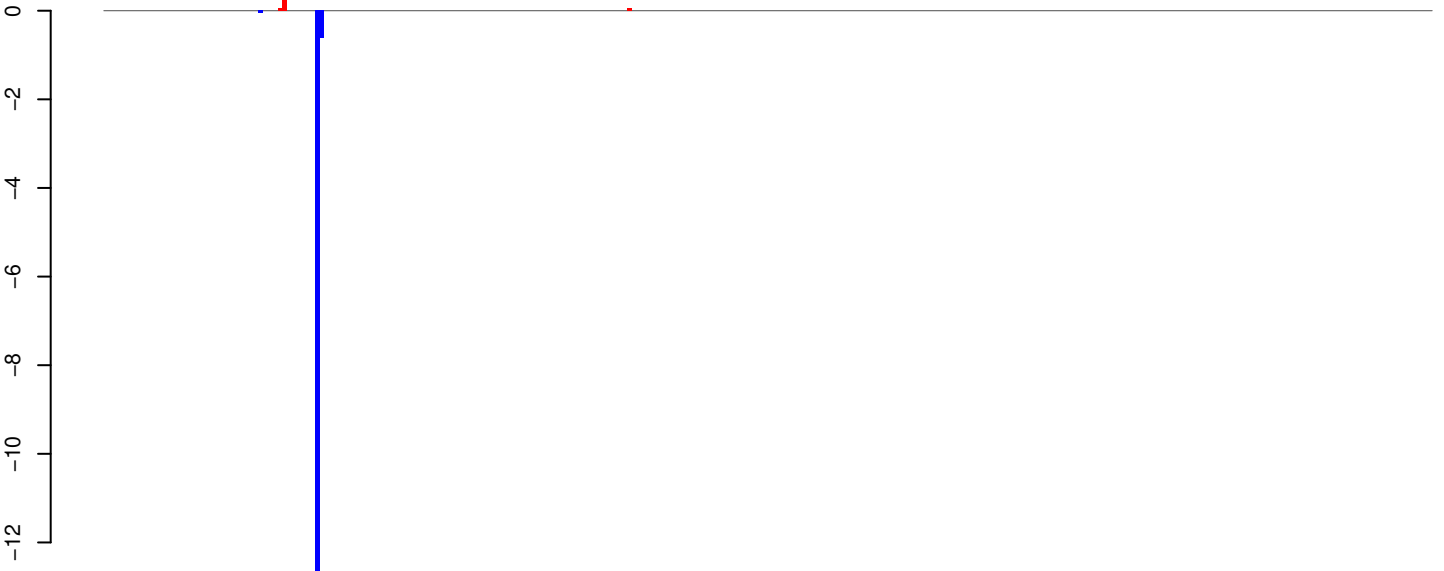


AeAeg_Aag2_SBV1_AK.18_23.rep



positive=1, negative=1, total=1

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=14, total=14

AeAeg_Aag2_SBV1_AK.rep

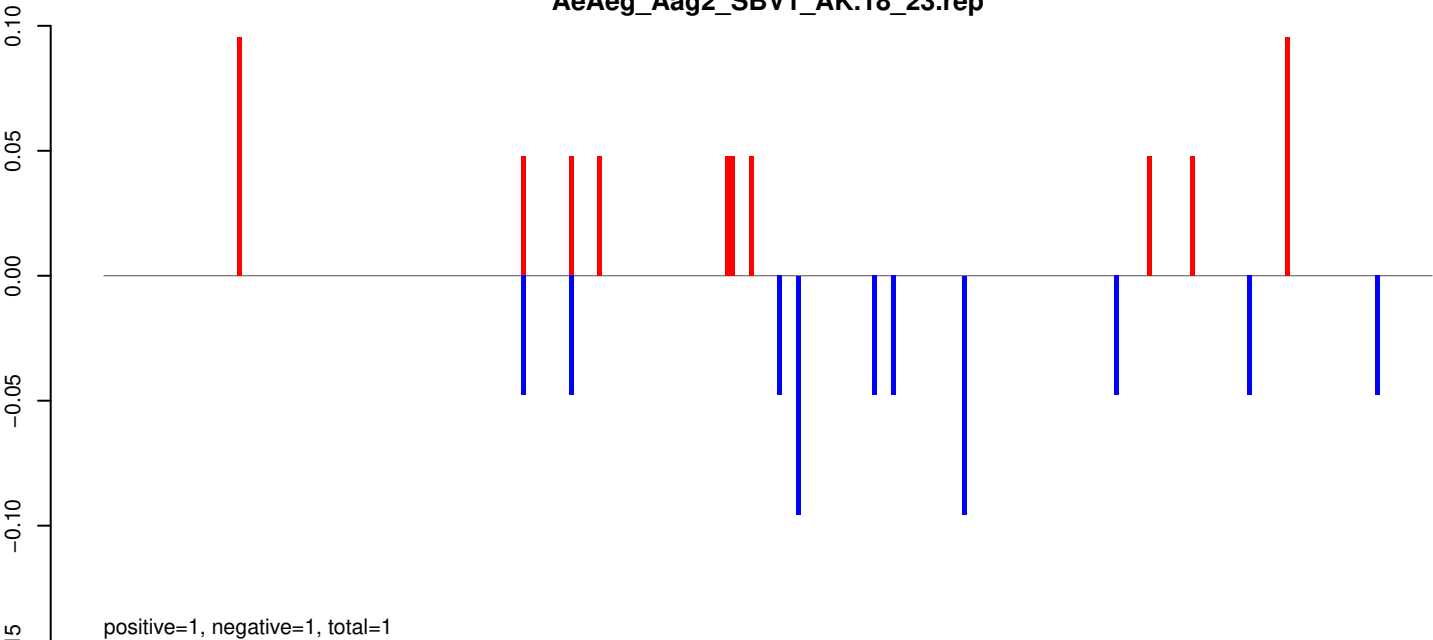


positive=1, negative=15, total=16

Window size=25, length=8151, TE@Gypsy-195_AA-LTR-I:1-8151

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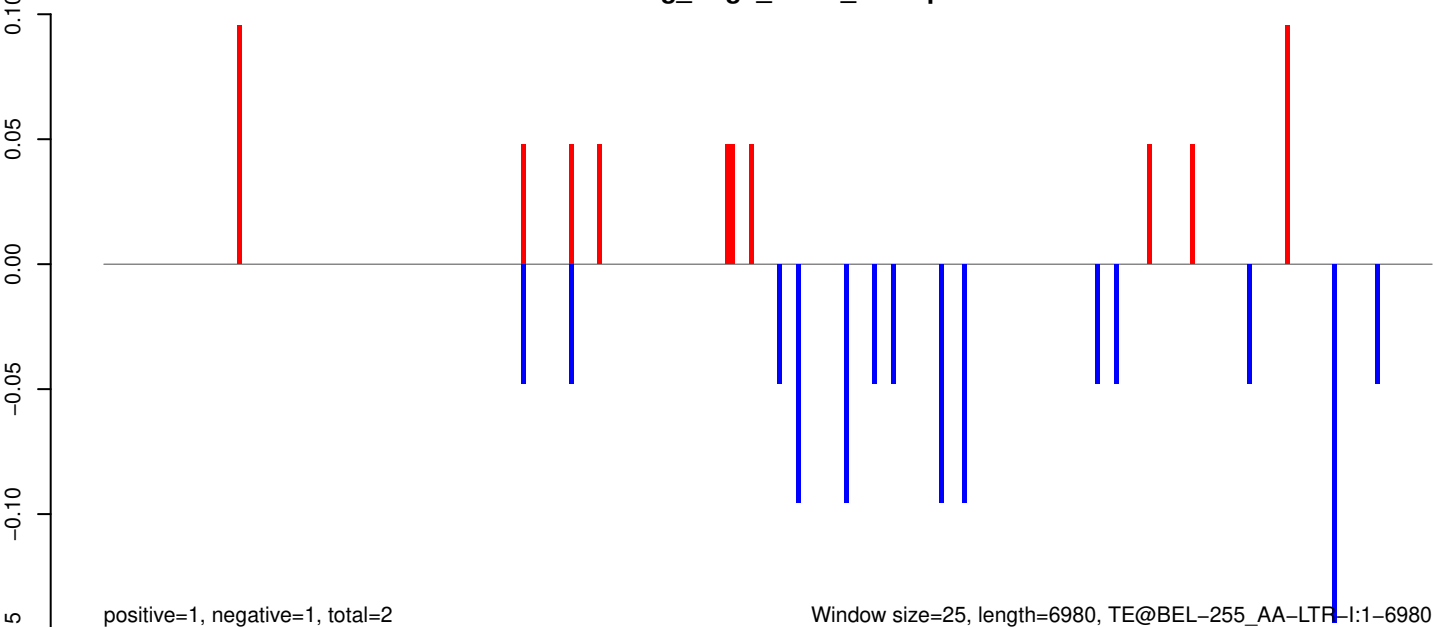
AeAeg_Aag2_SBV1_AK.18_23.rep



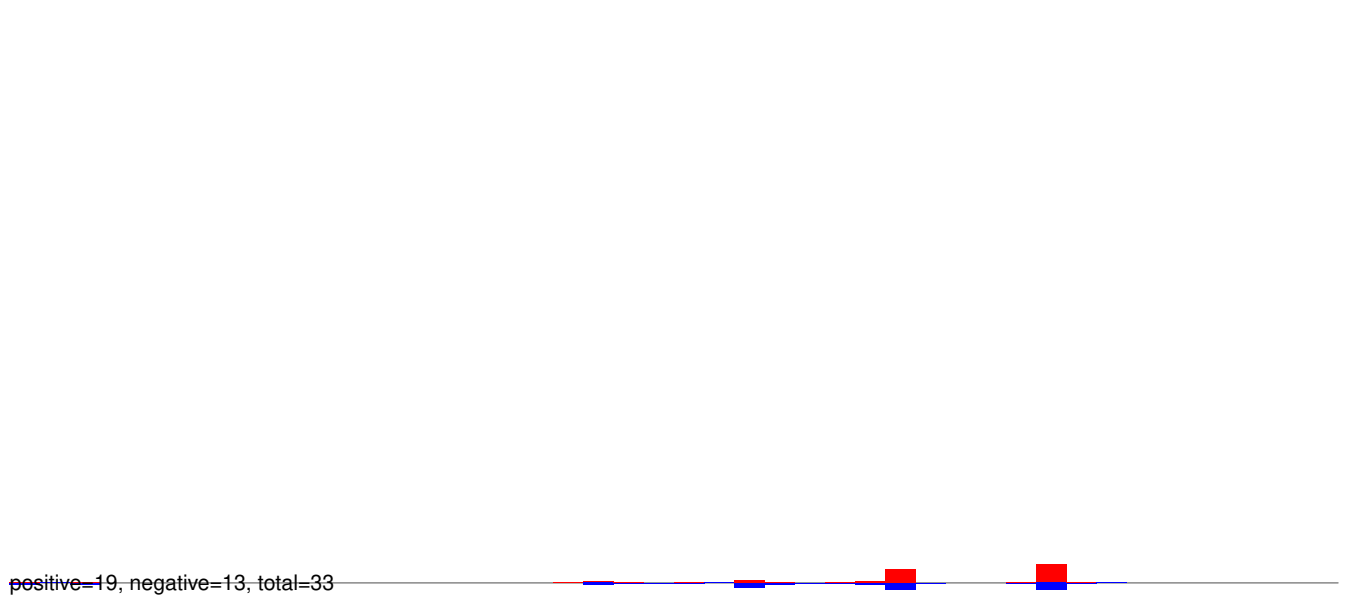
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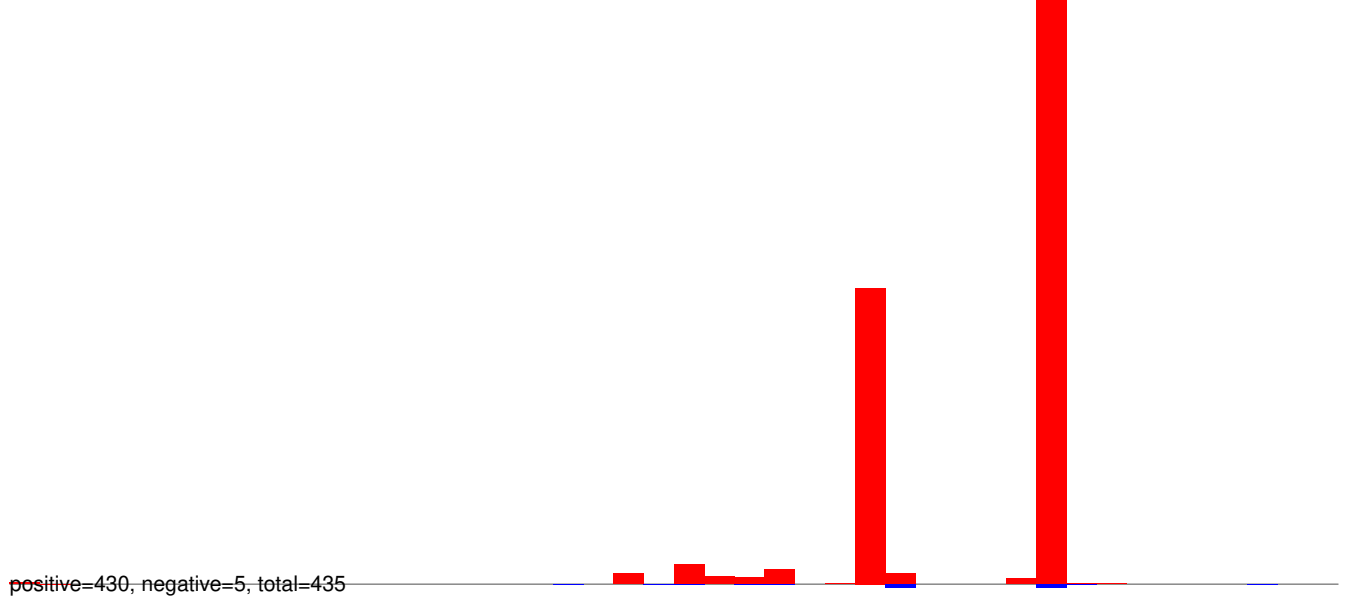
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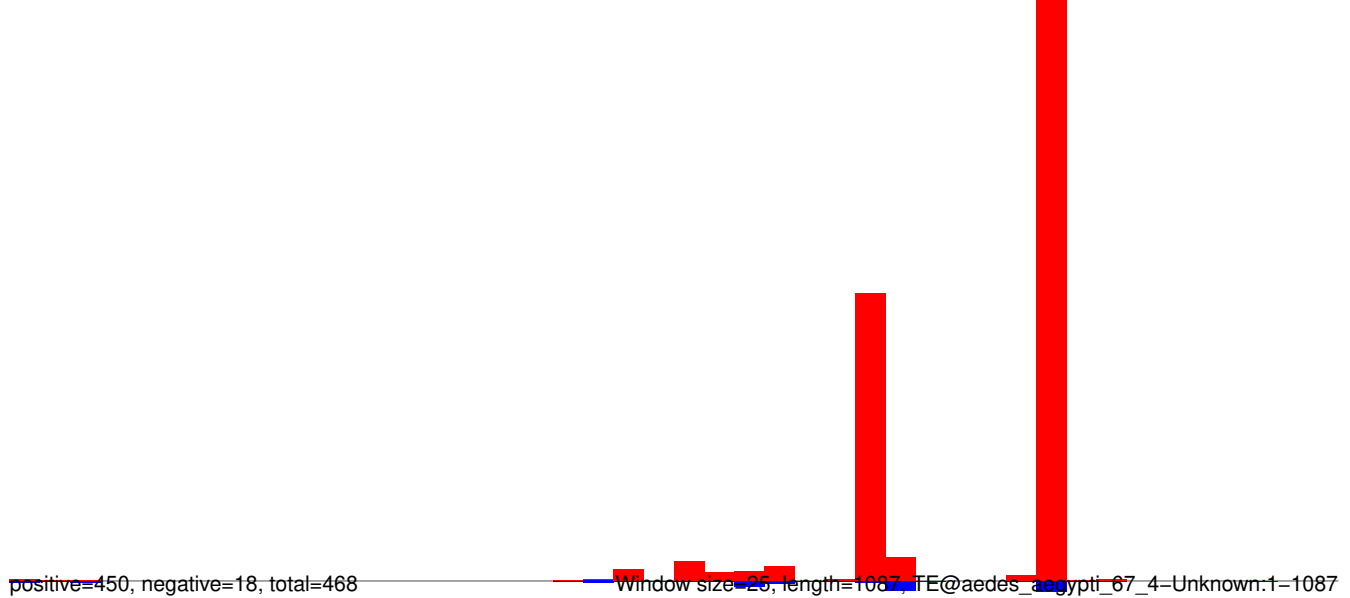
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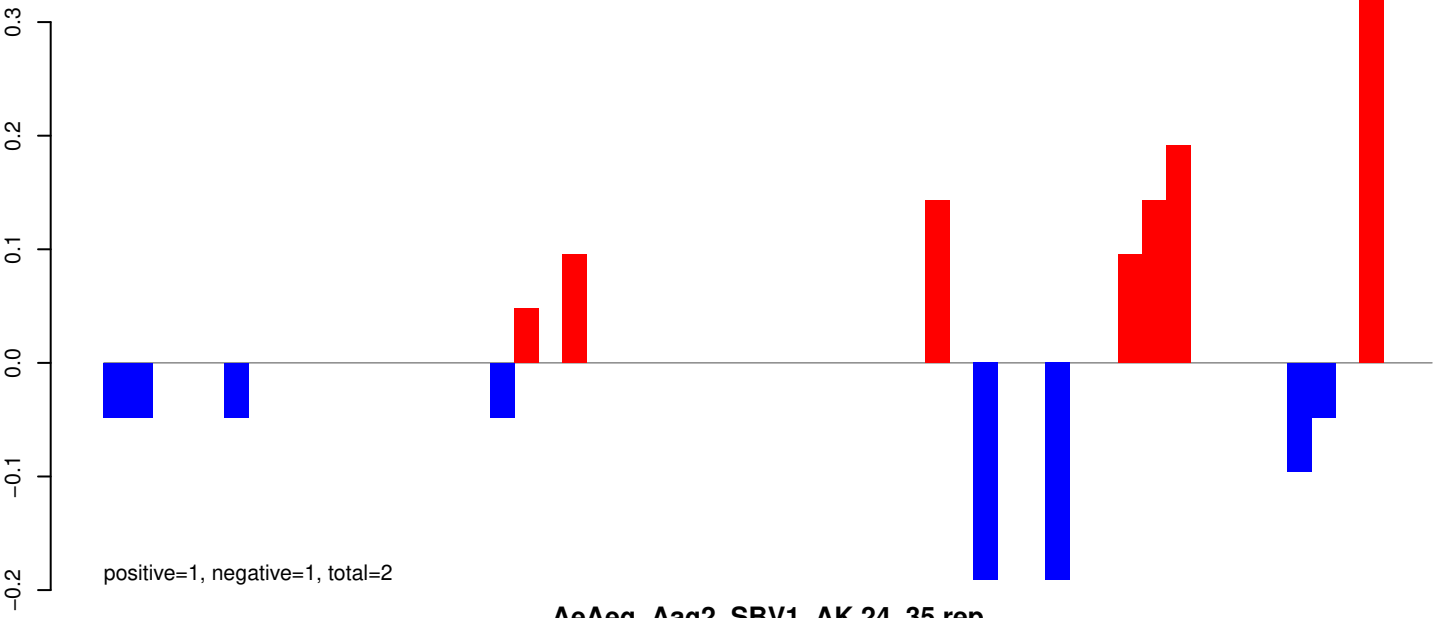
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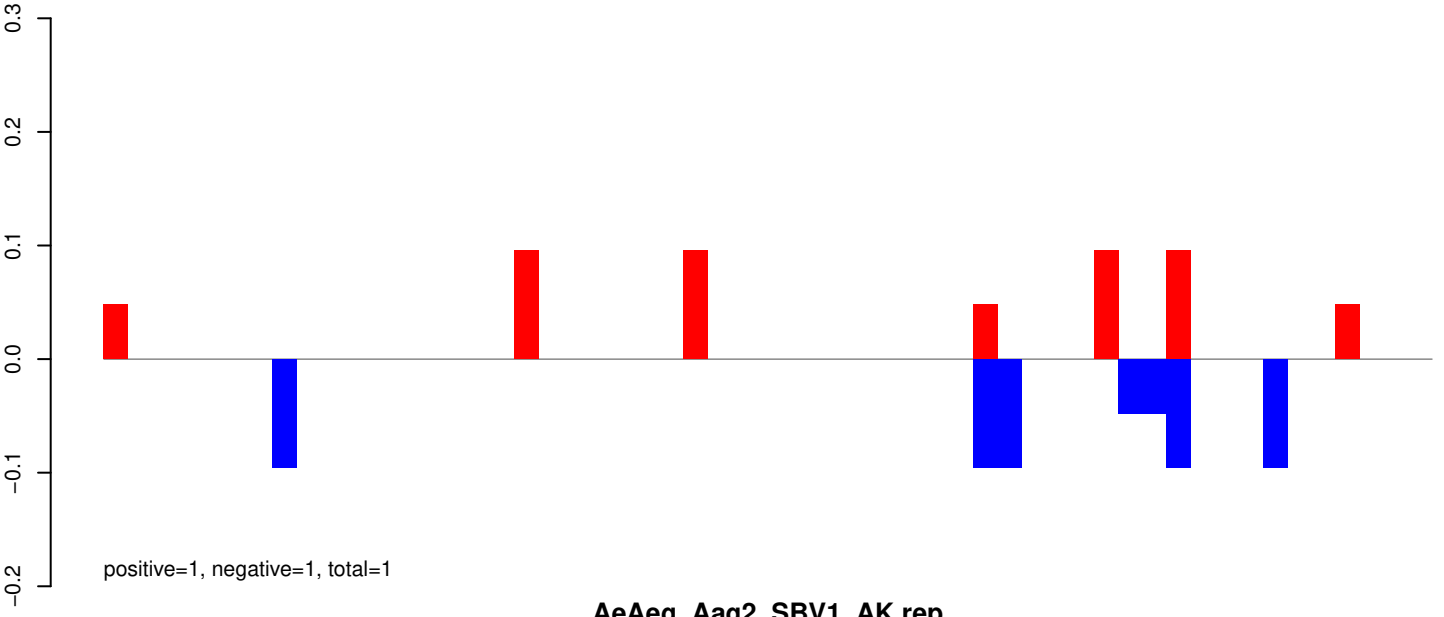
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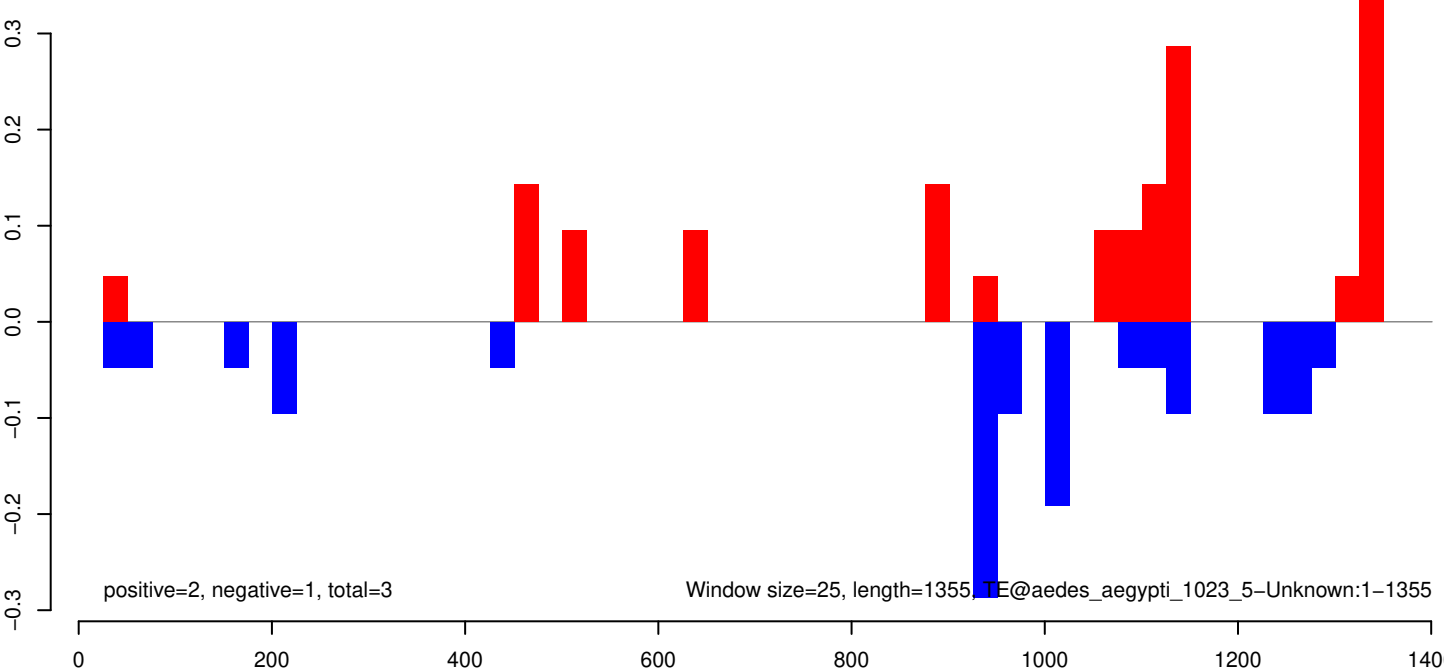
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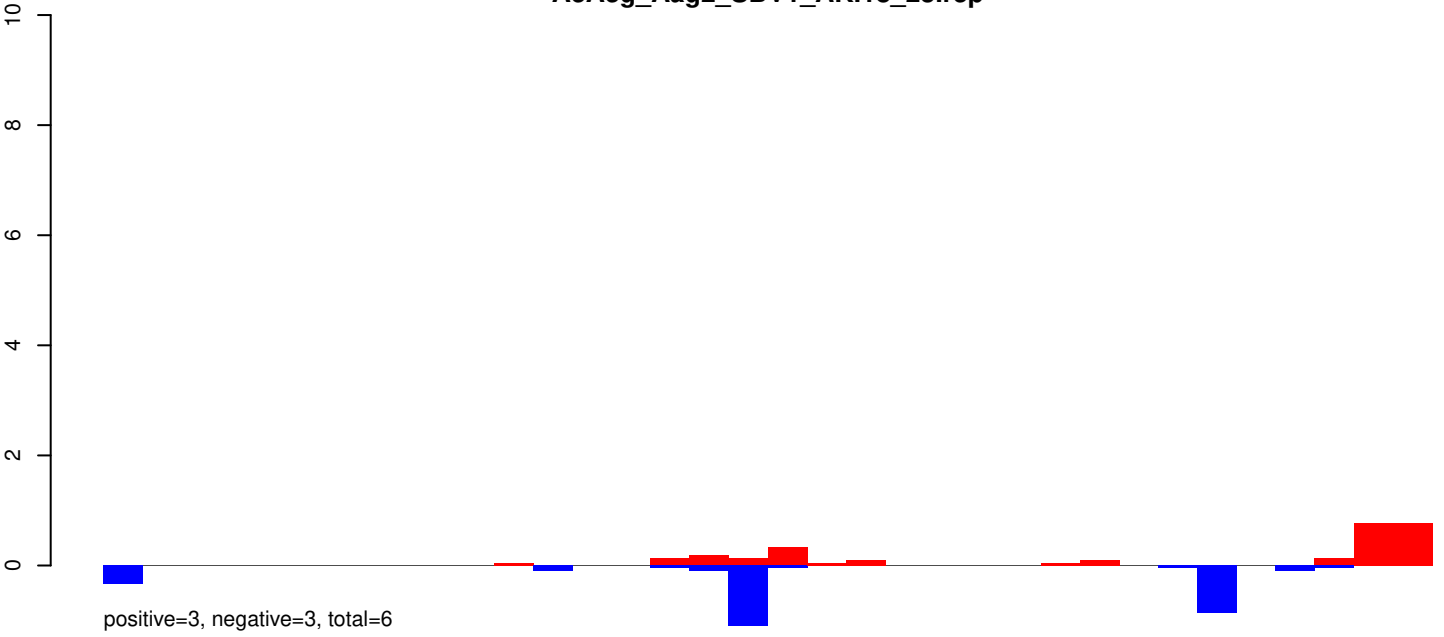
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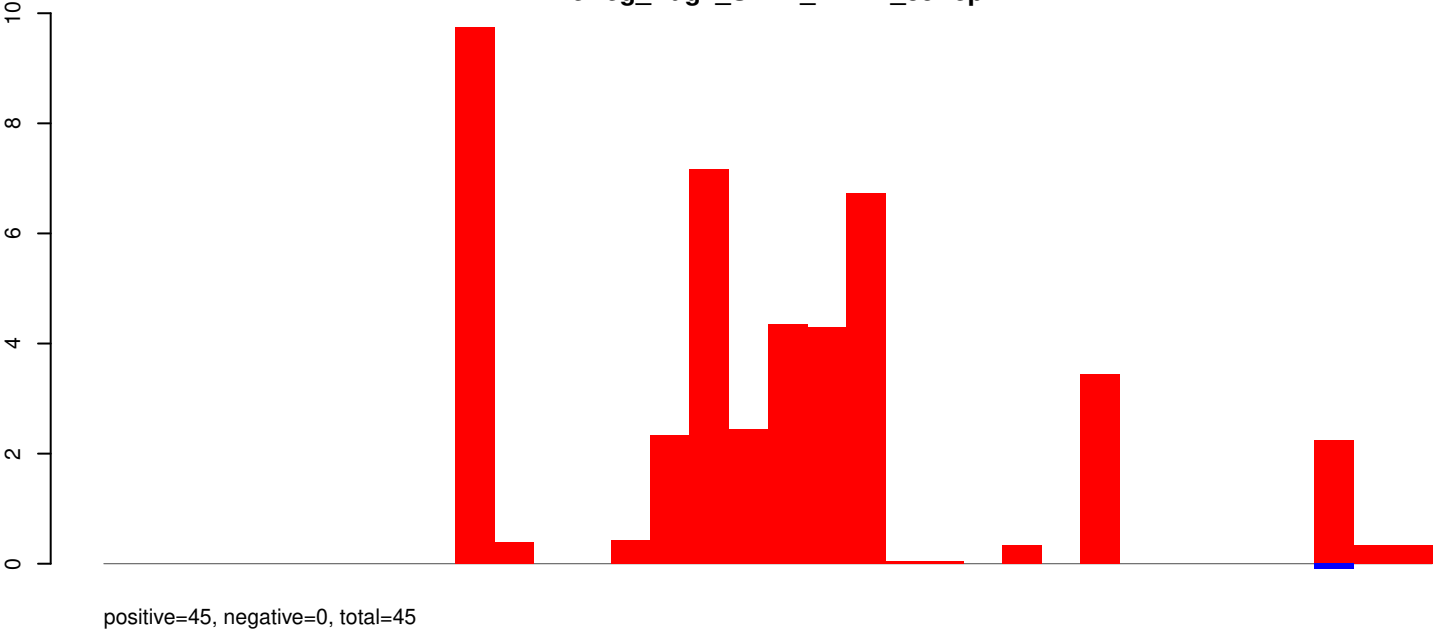
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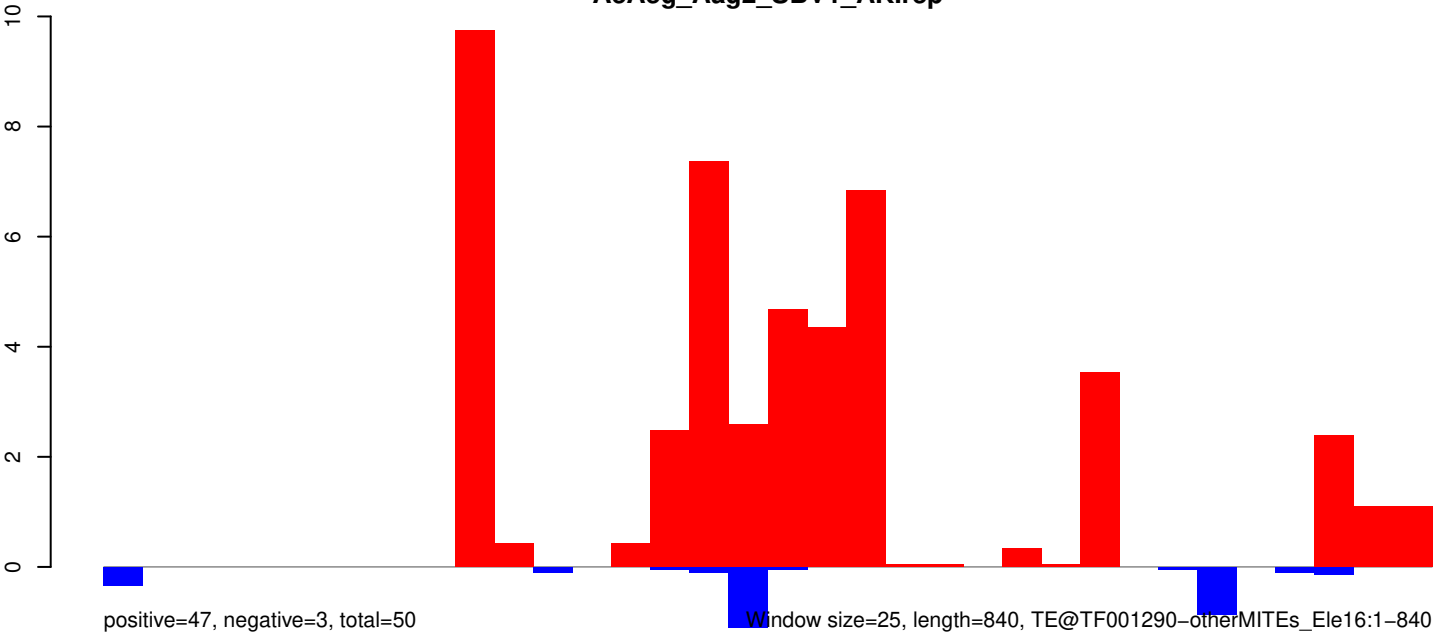
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AeAeg_Aag2_SBV1_AK.24_35.rep

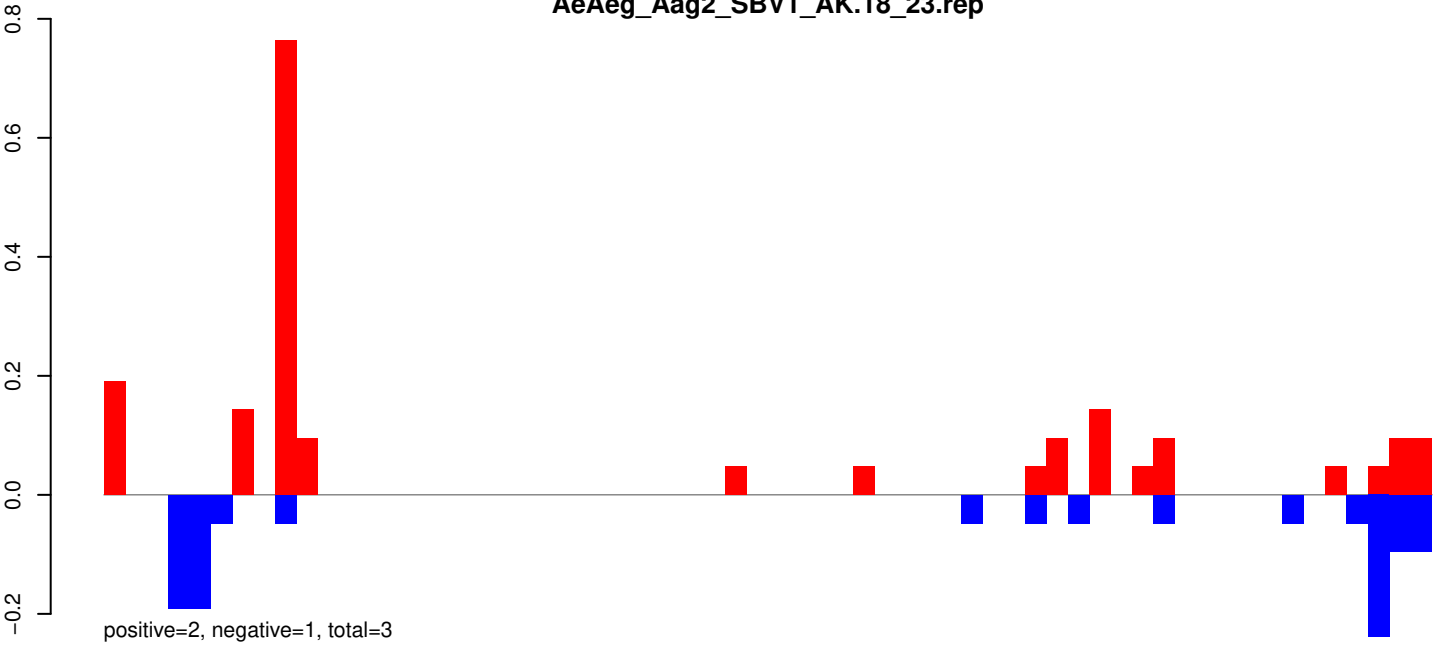


AeAeg_Aag2_SBV1_AK.rep

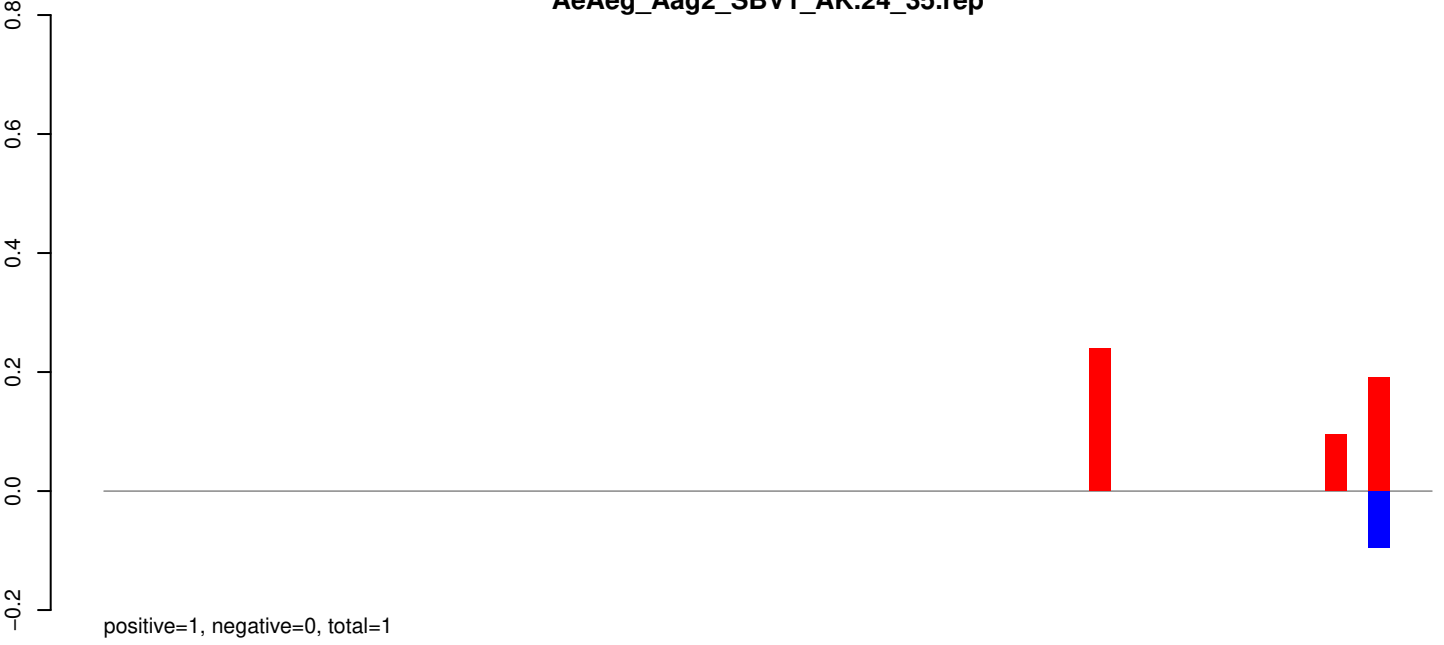


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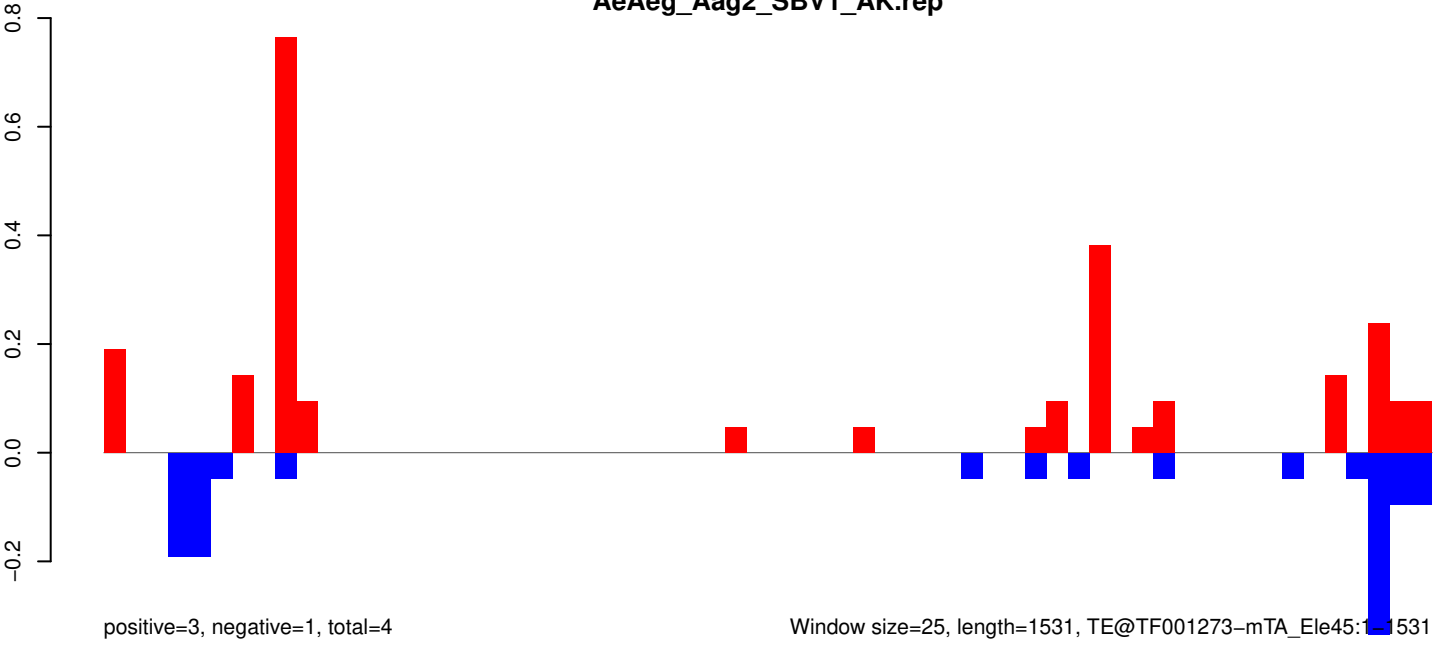
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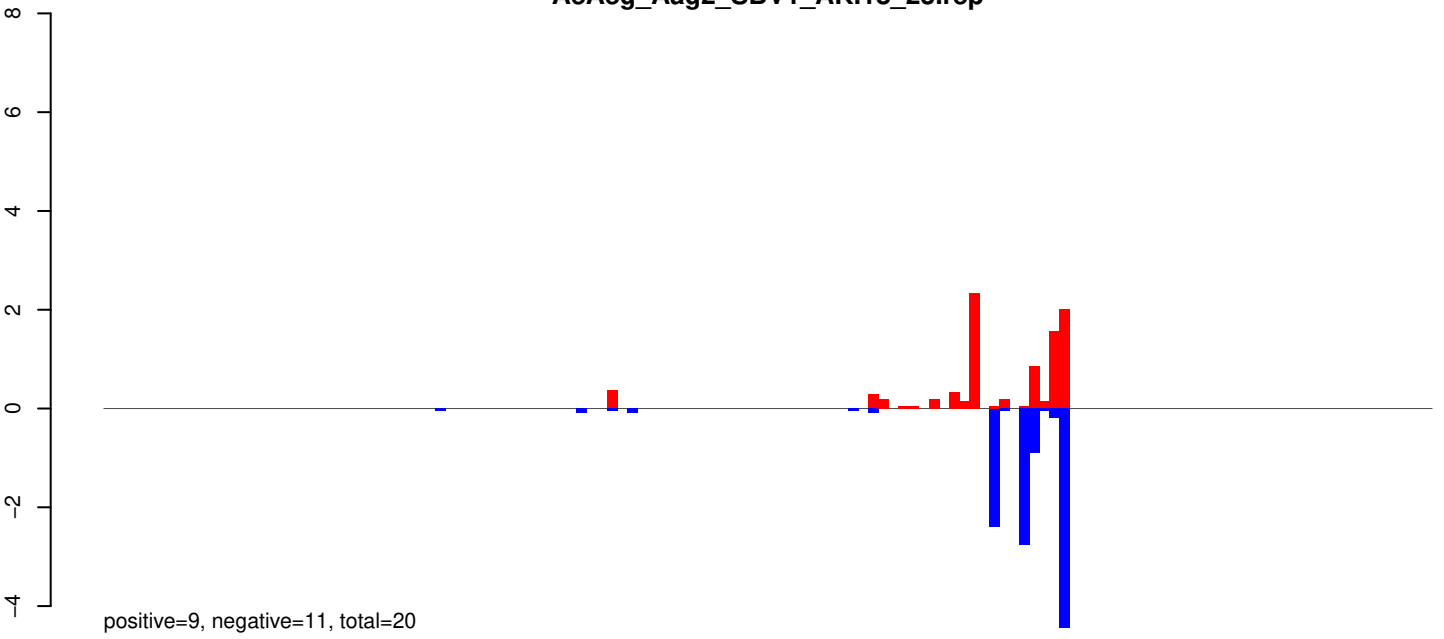
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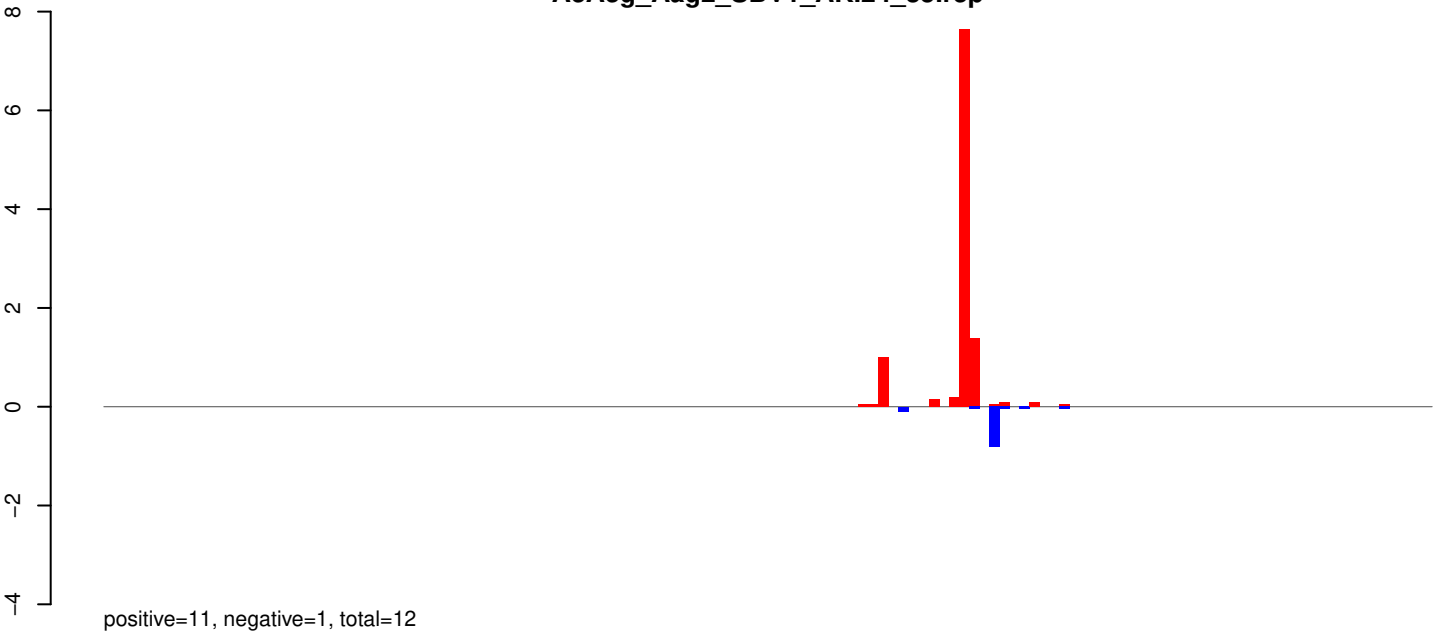
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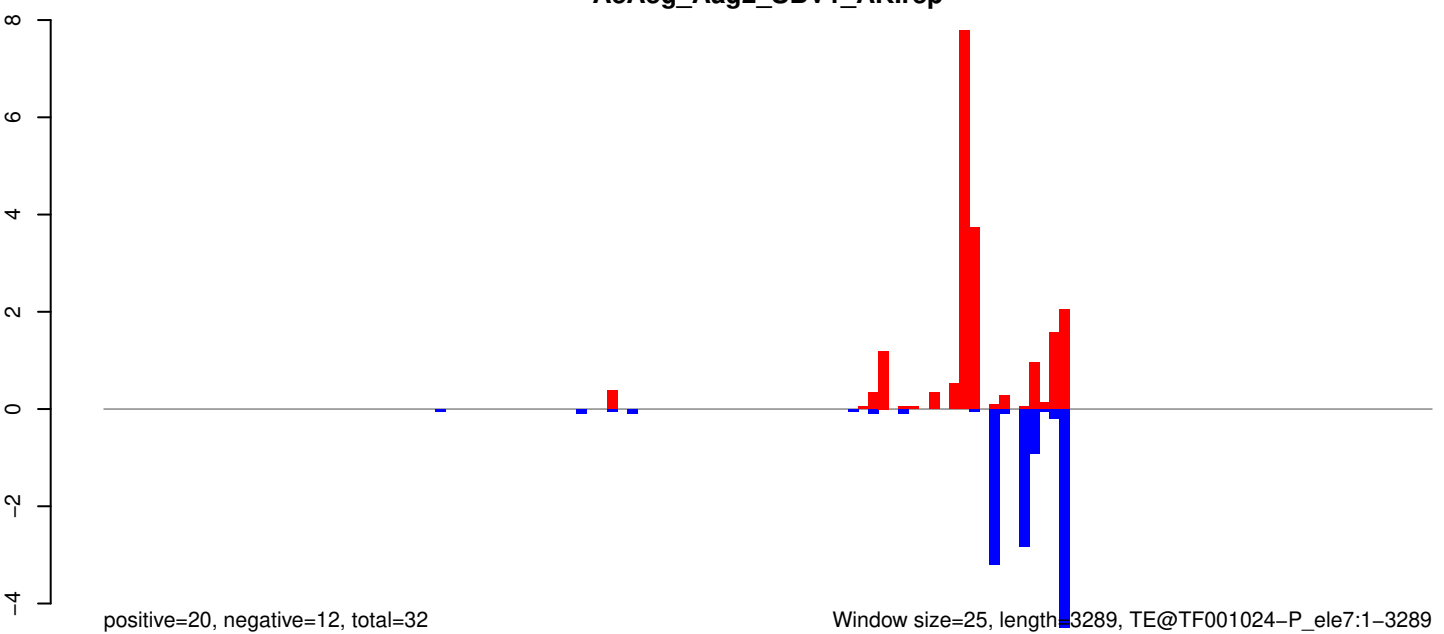
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



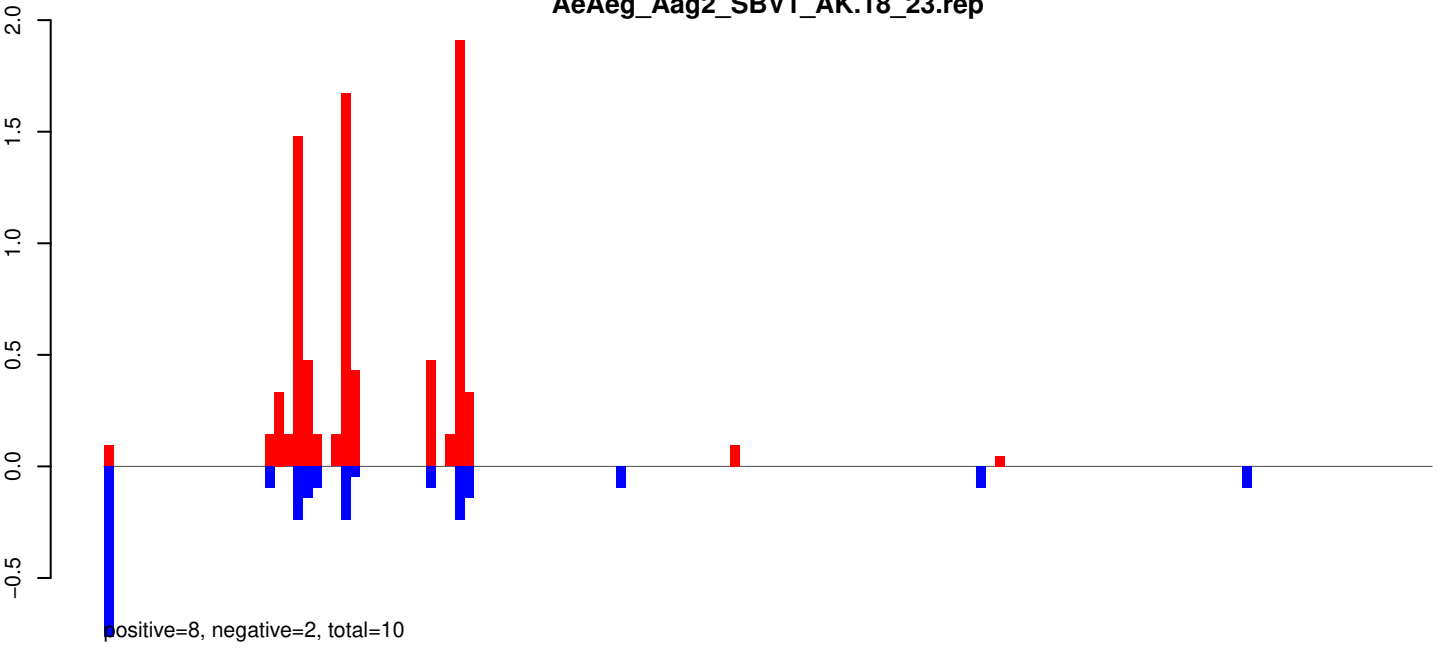
AeAeg_Aag2_SBV1_AK.rep



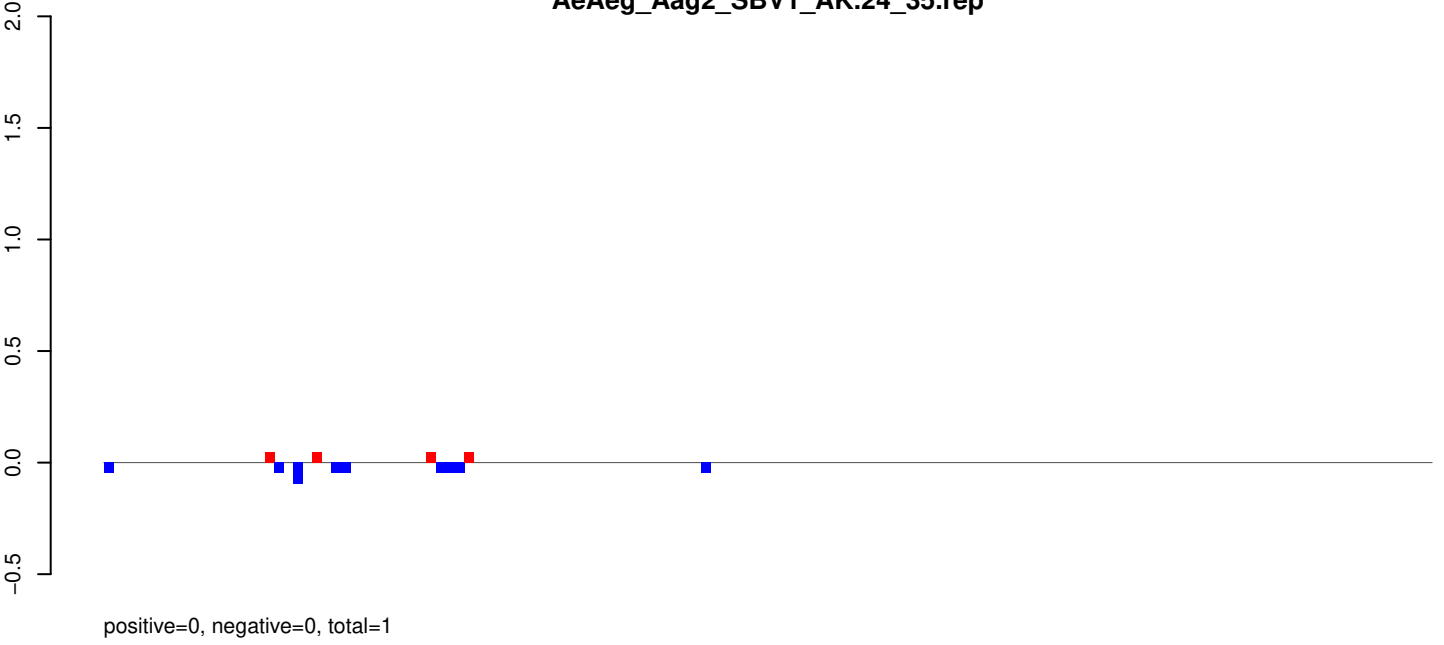
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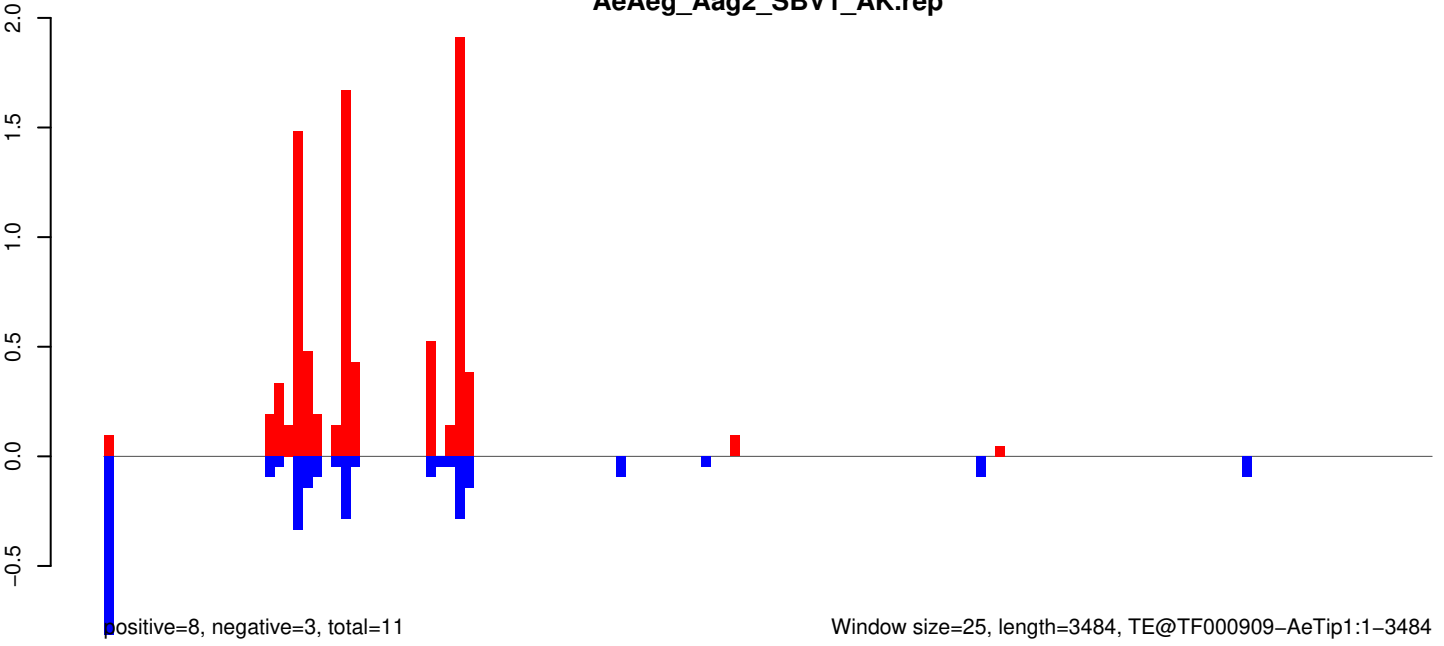
AeAeg_Aag2_SBV1_AK.18_23.rep



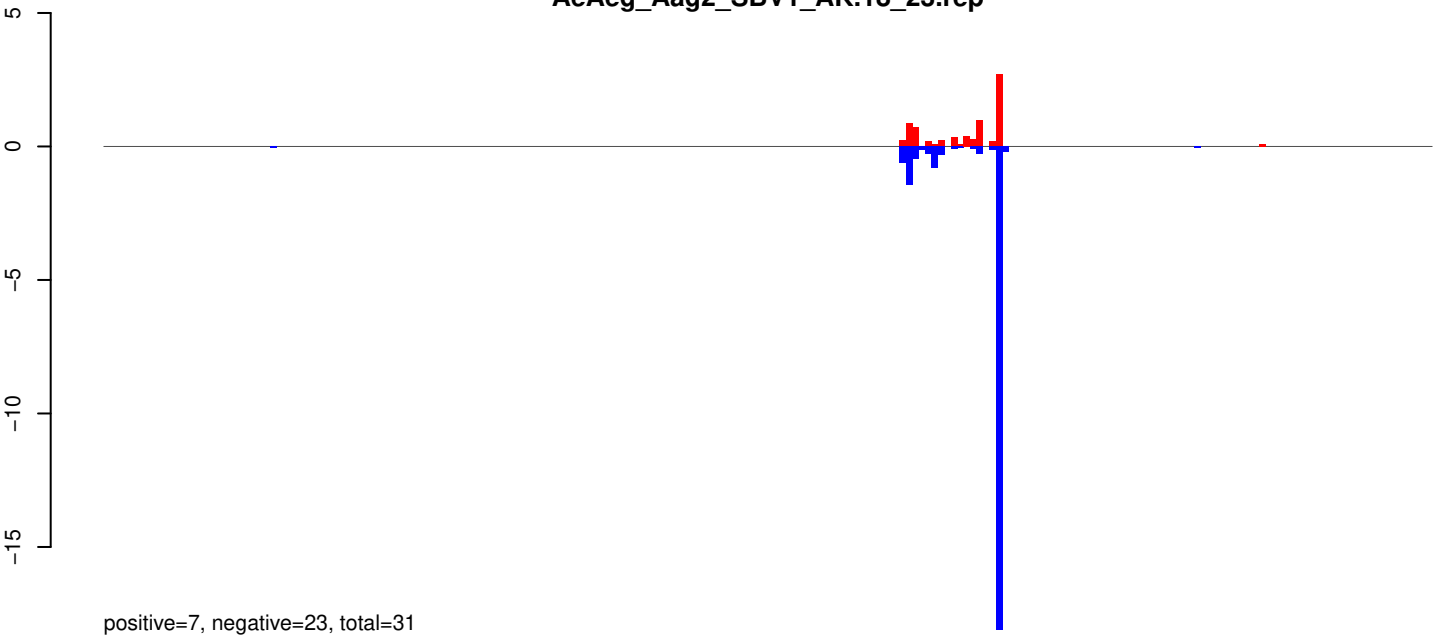
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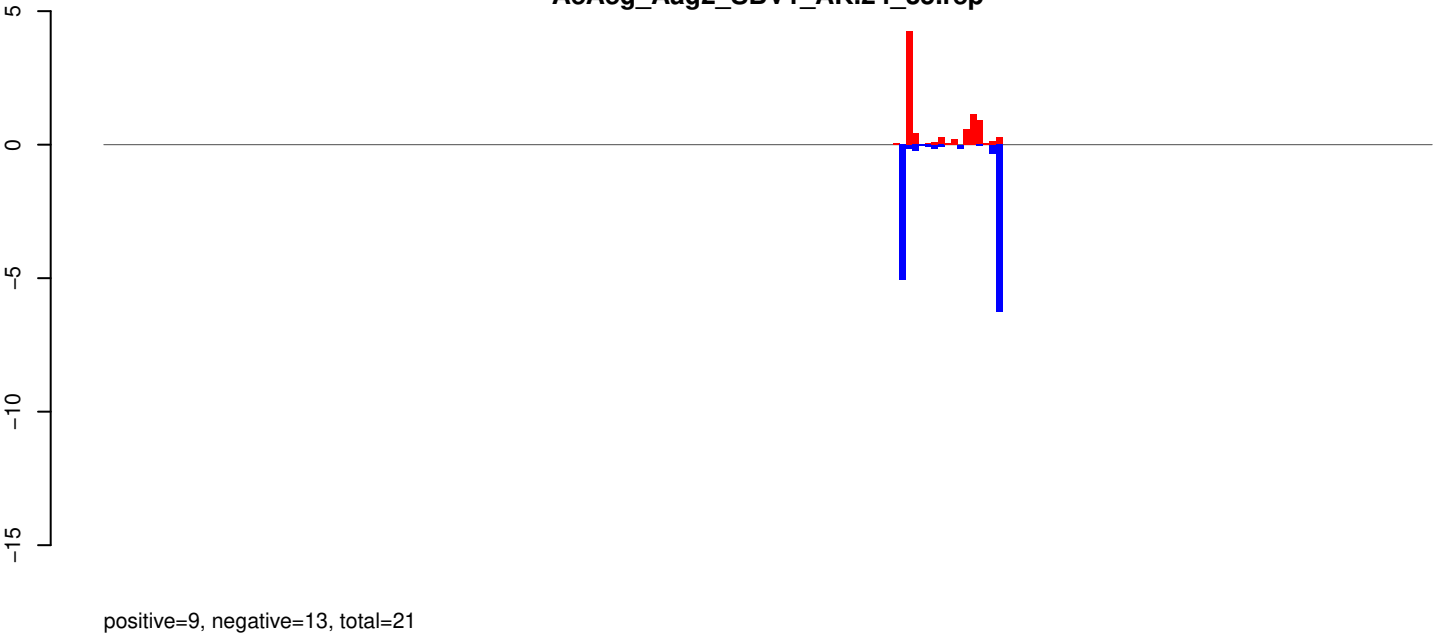
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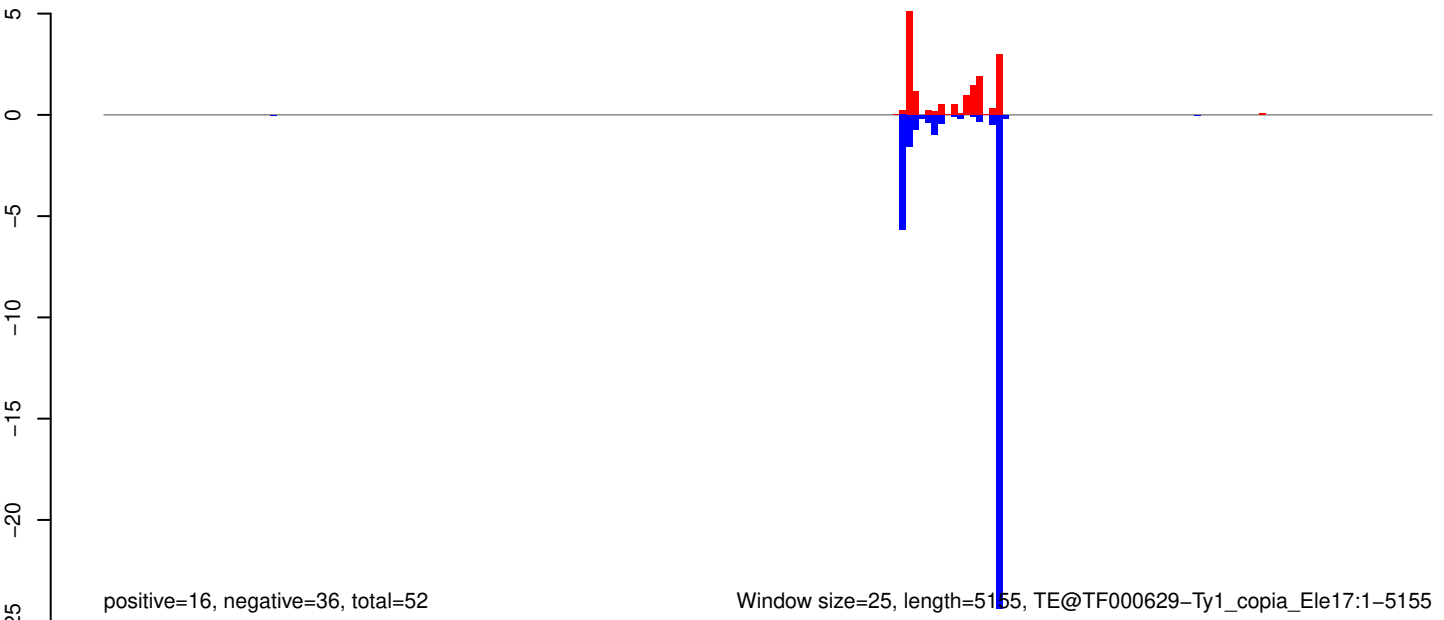
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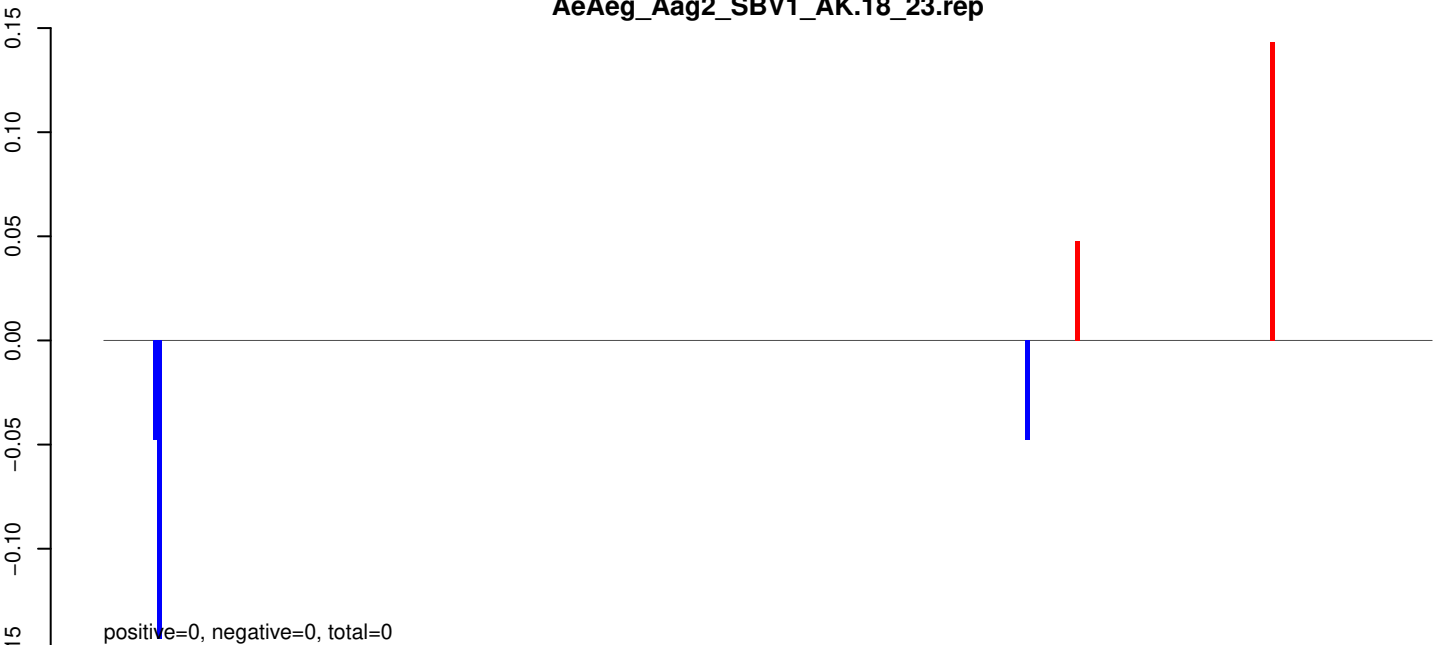
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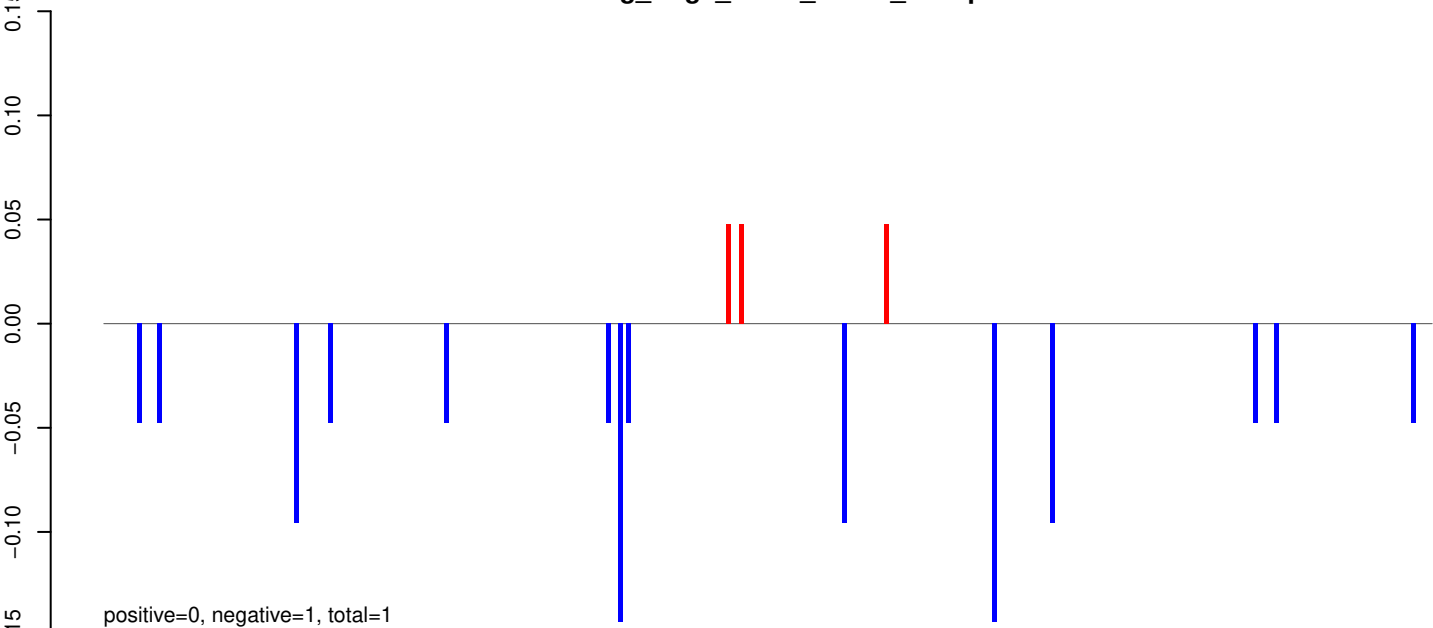
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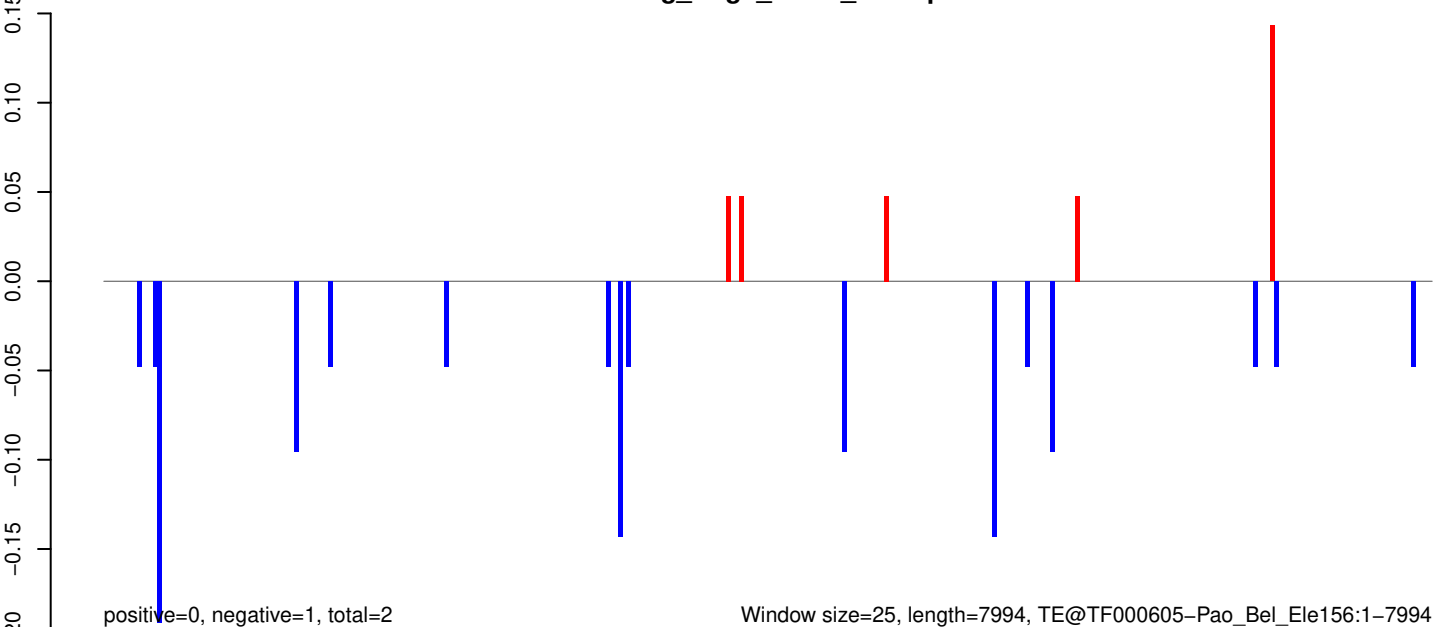
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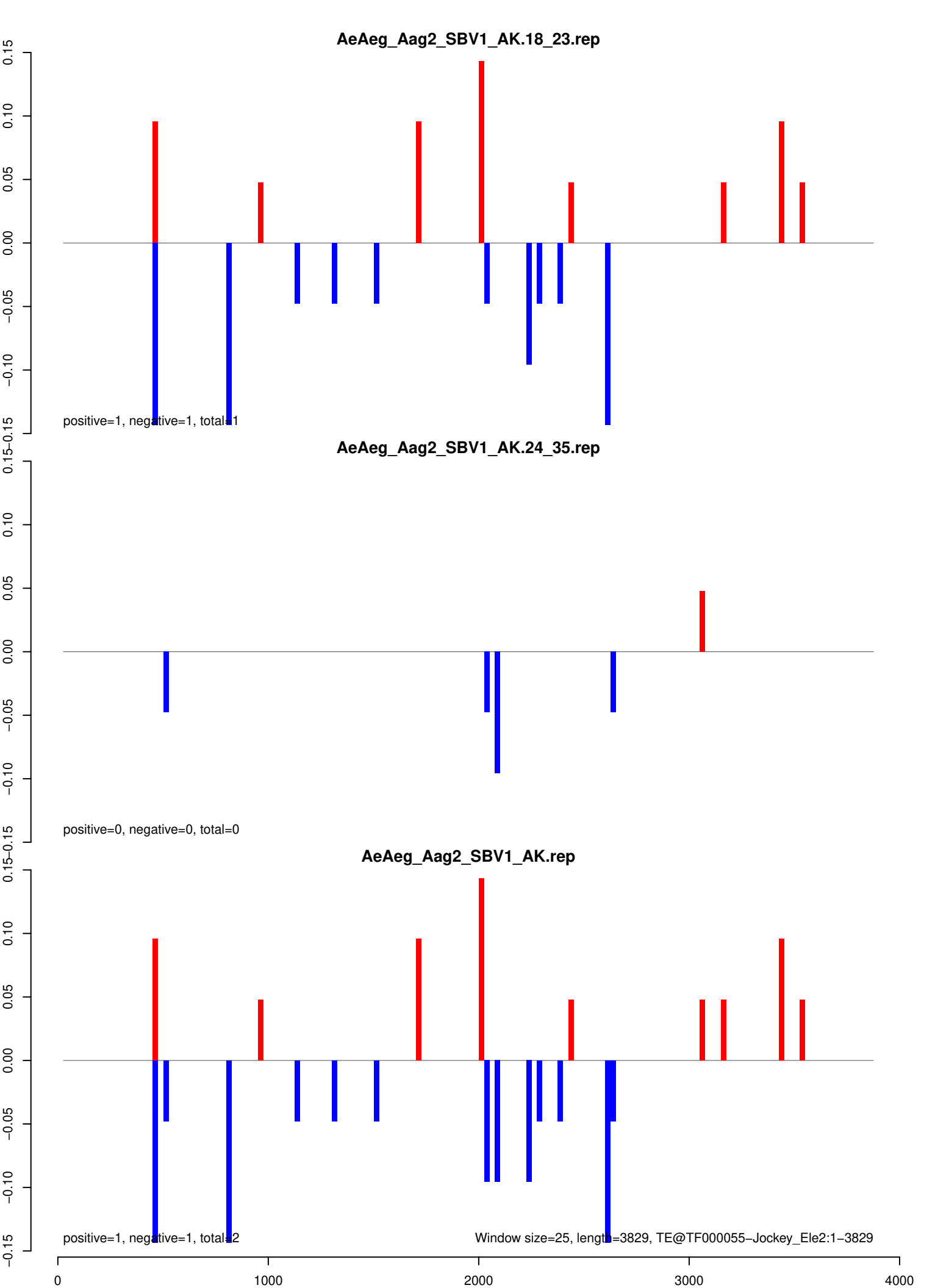


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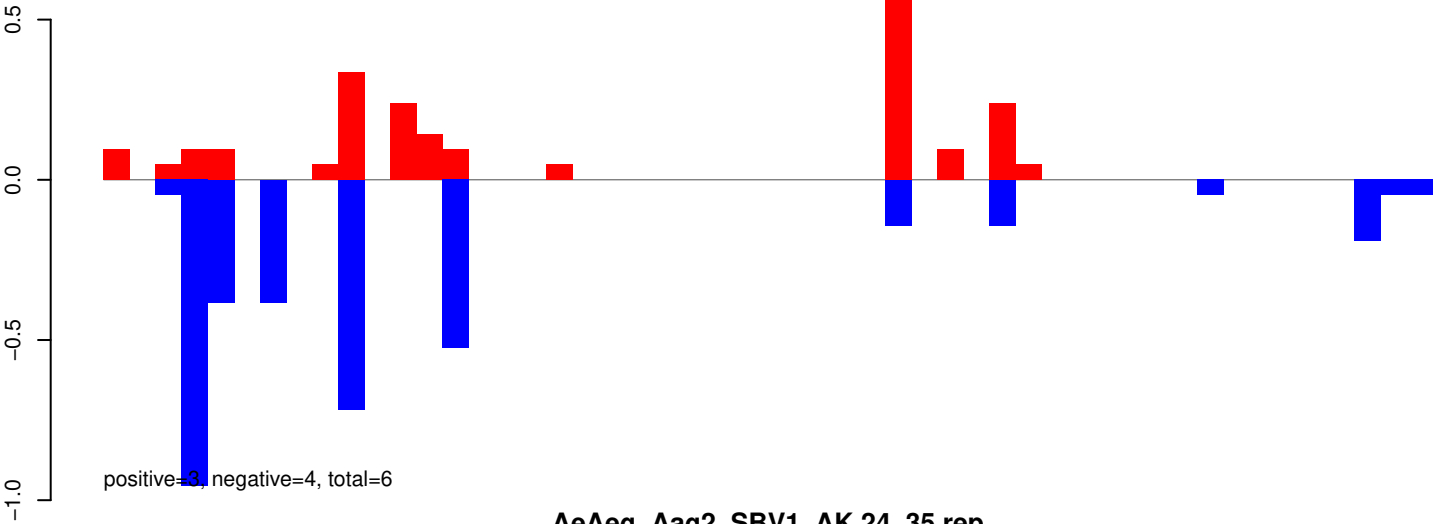


AeAeg_Aag2_SBV1_AK.rep

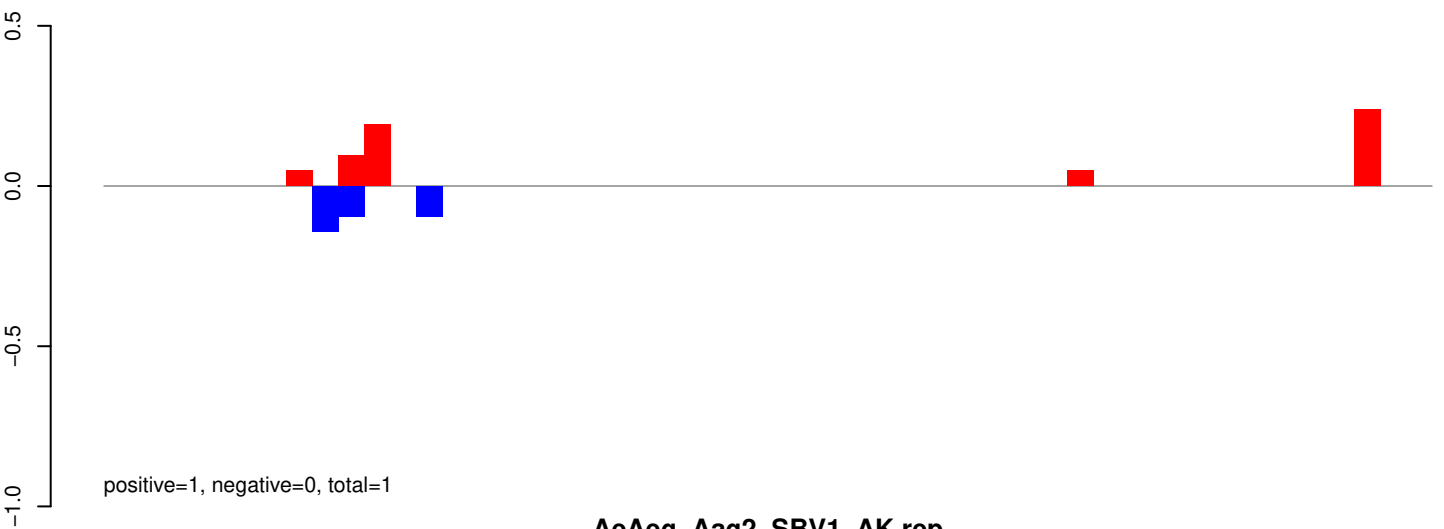




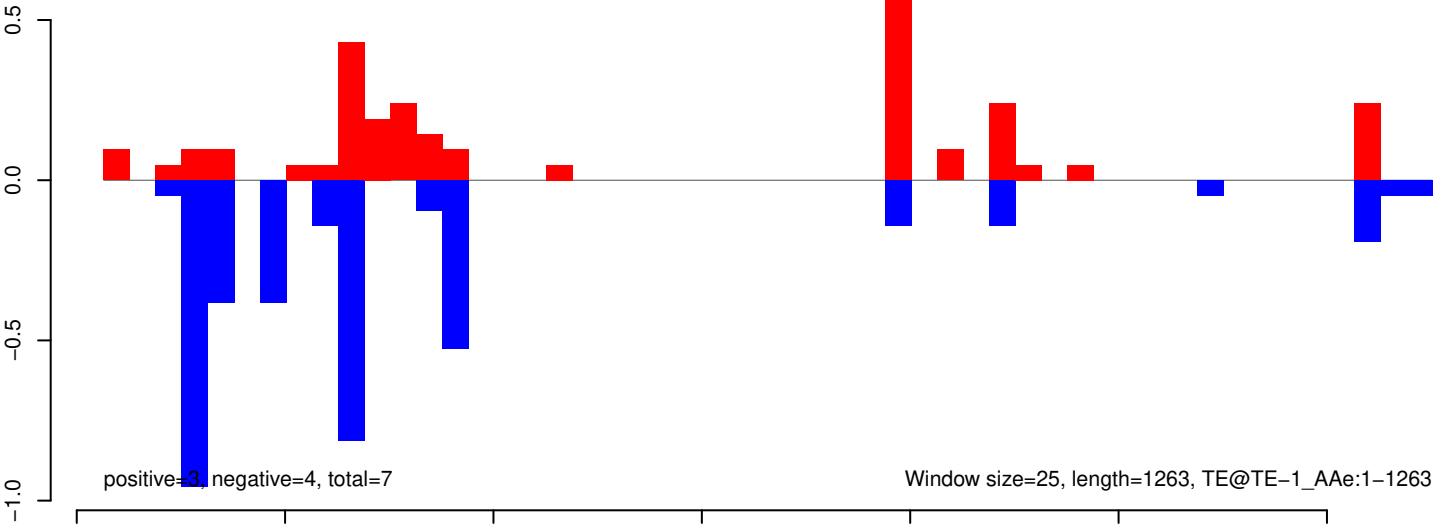
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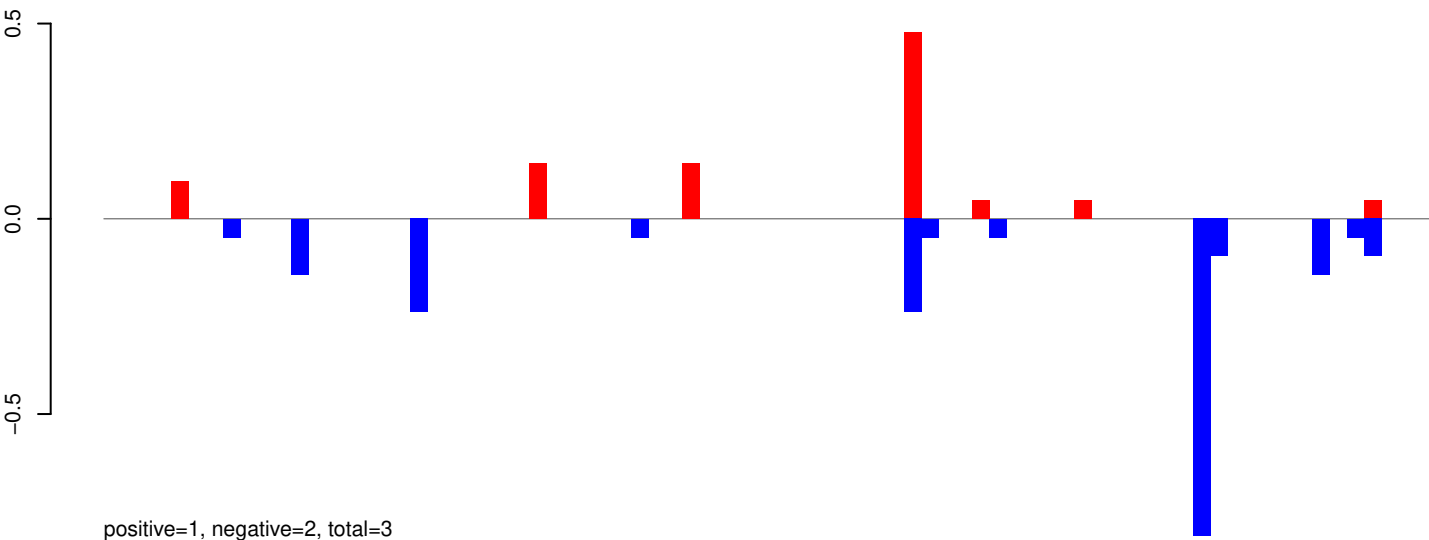
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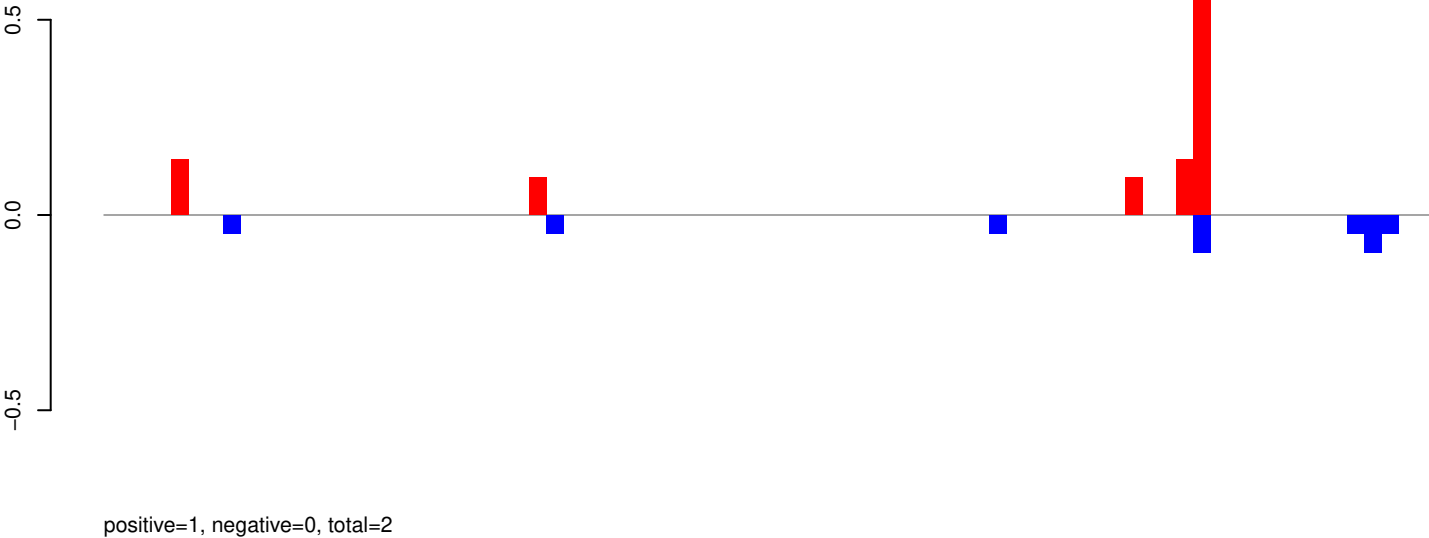
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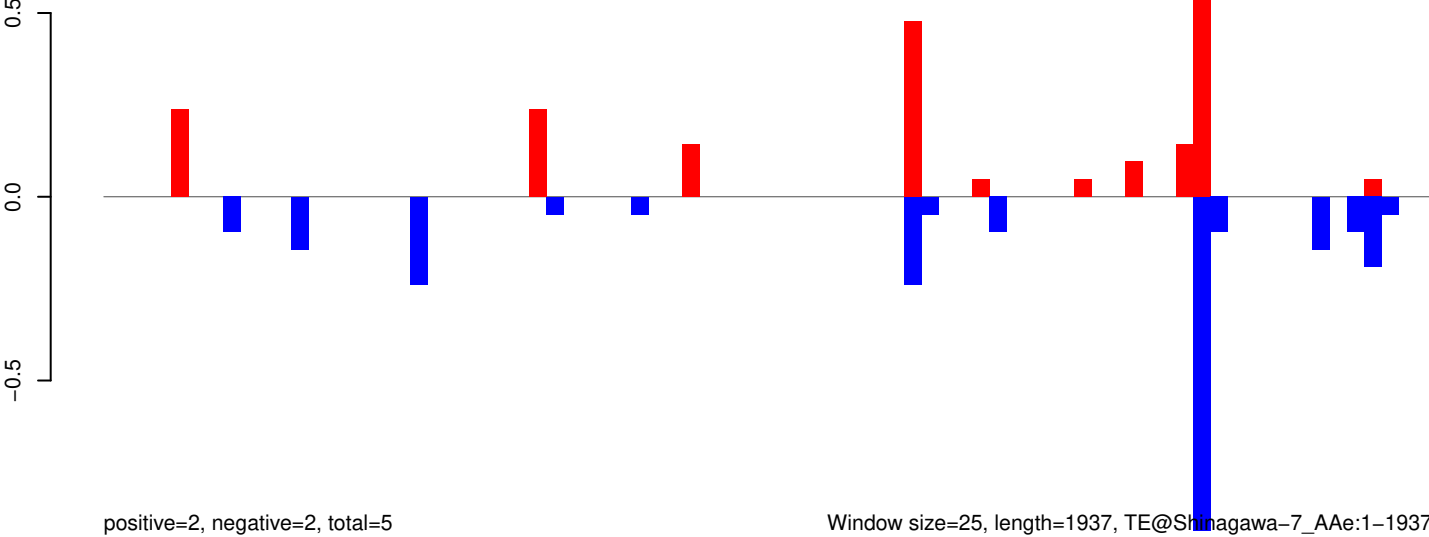
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AeAeg_Aag2_SBV1_AK.24_35.rep

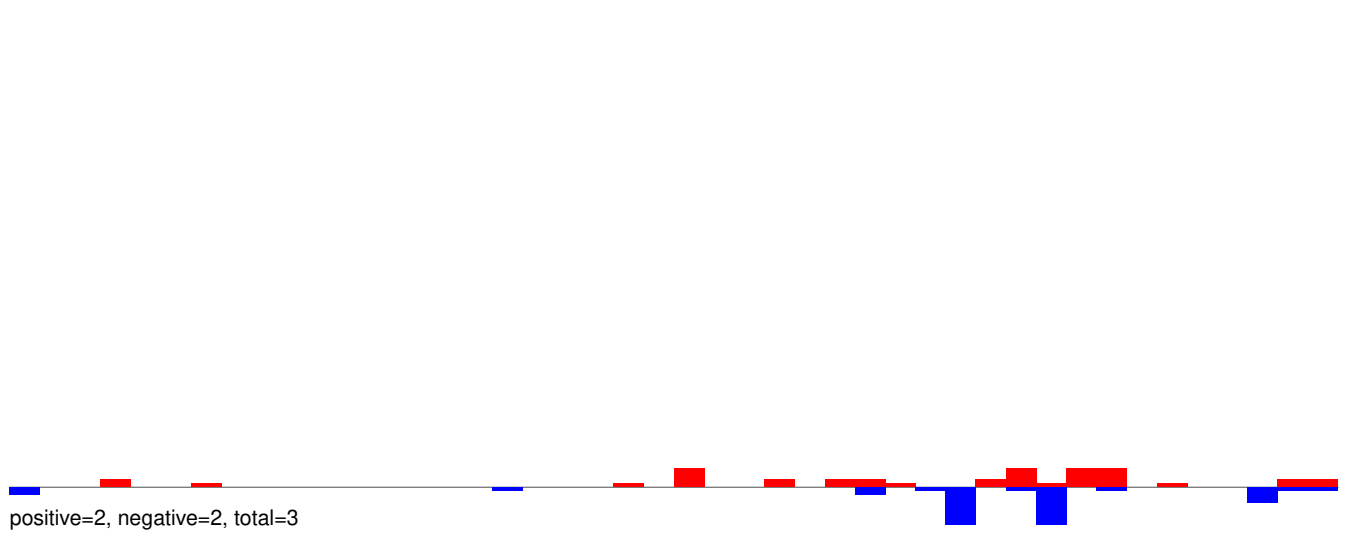


AeAeg_Aag2_SBV1_AK.rep



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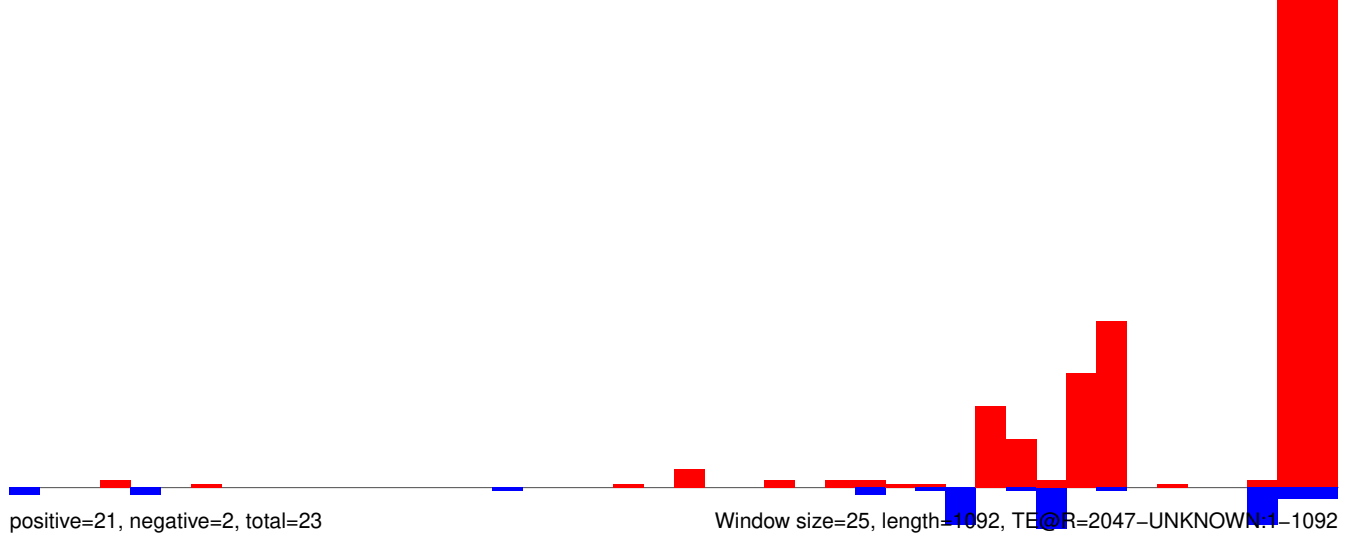
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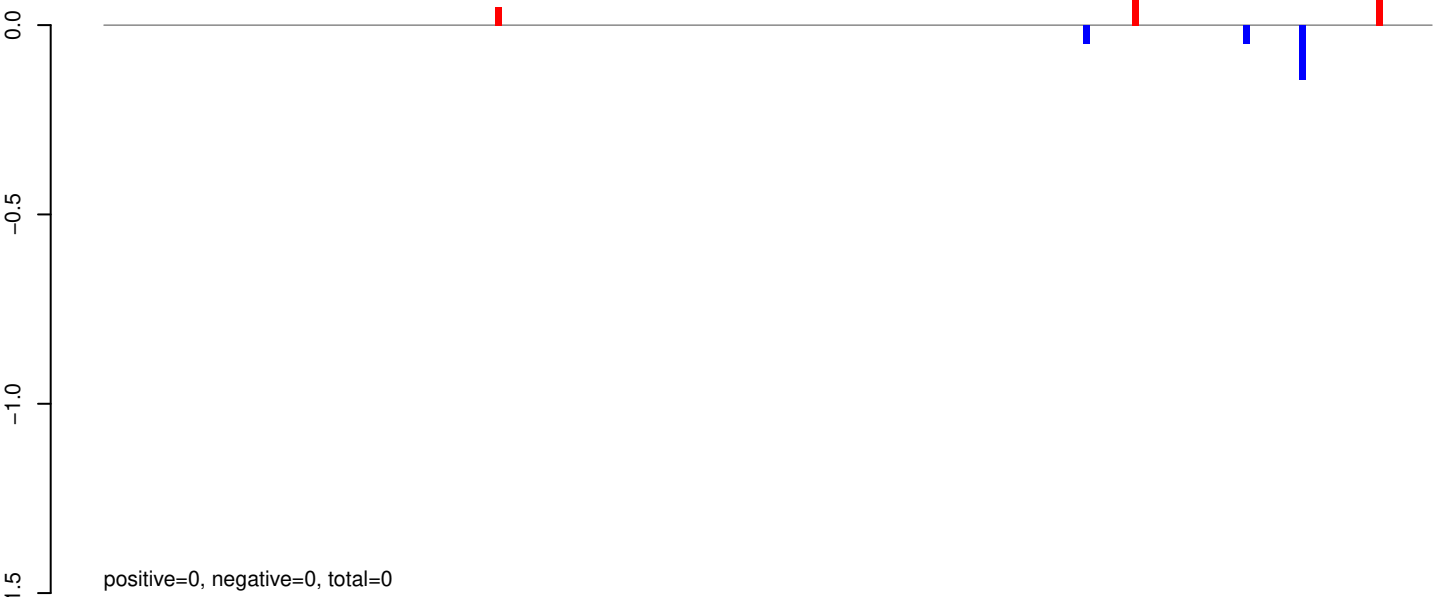
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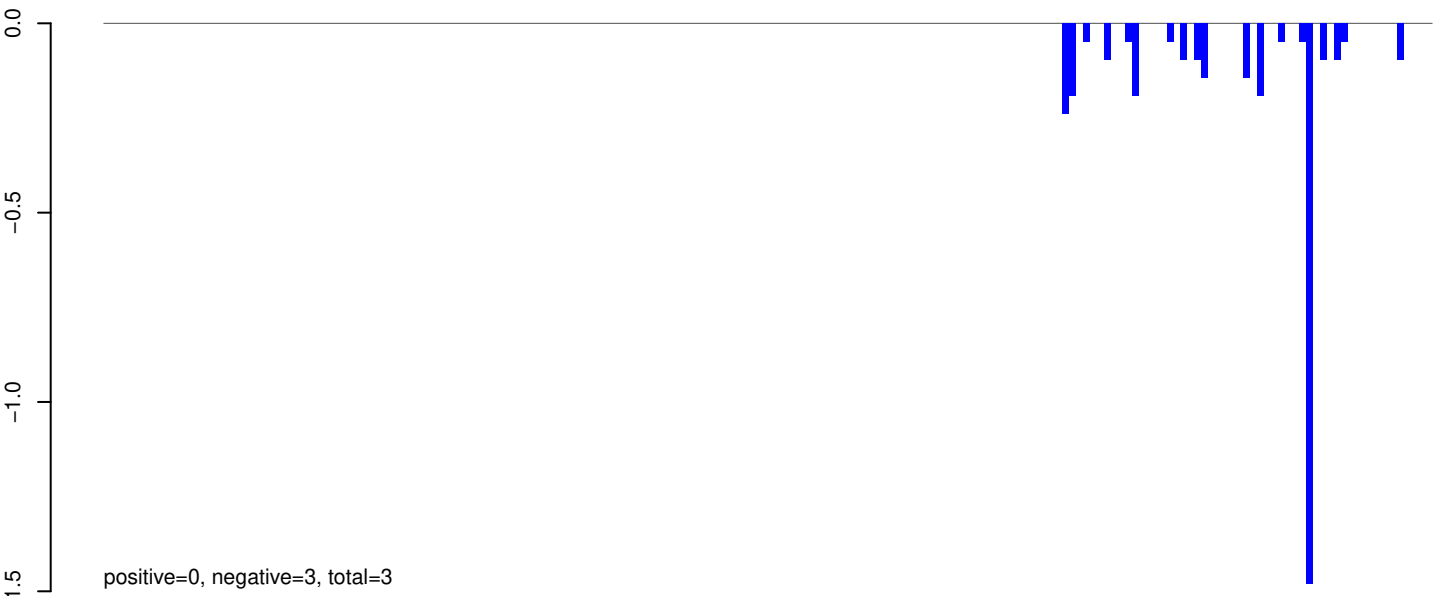
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AeAeg_Aag2_SBV1_AK.18_23.rep



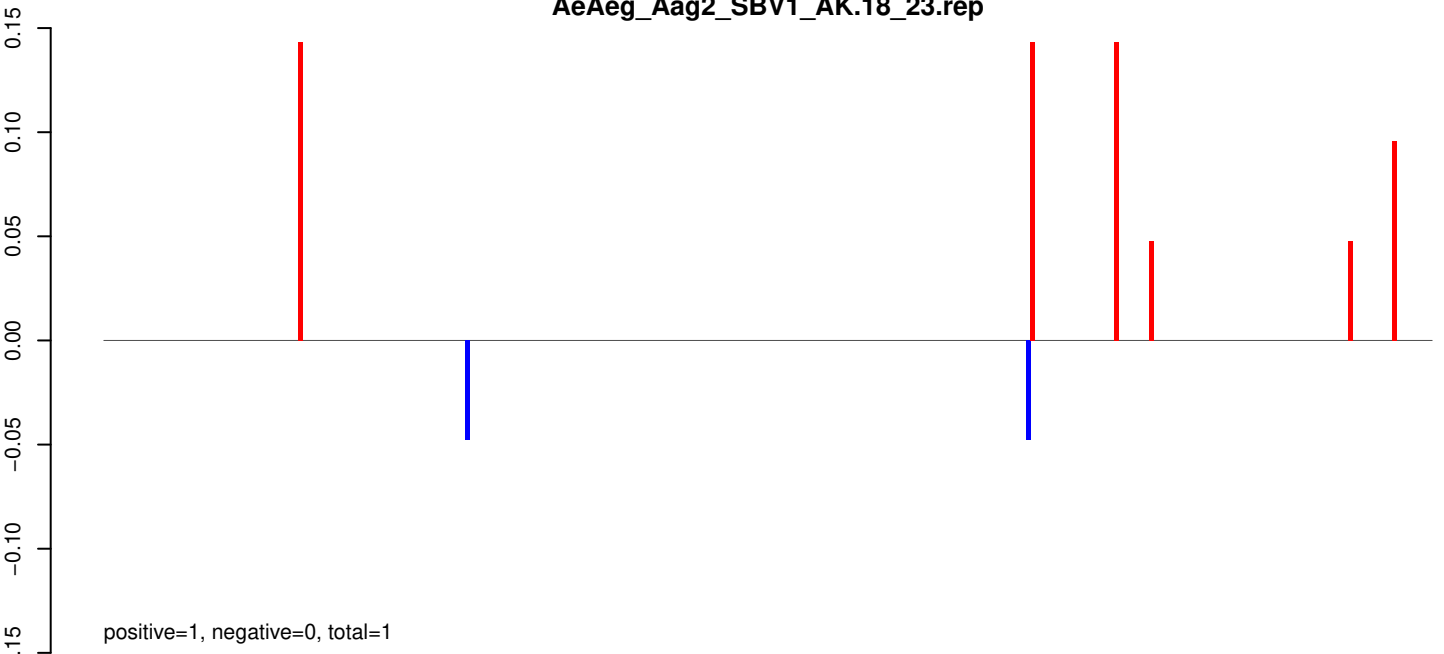
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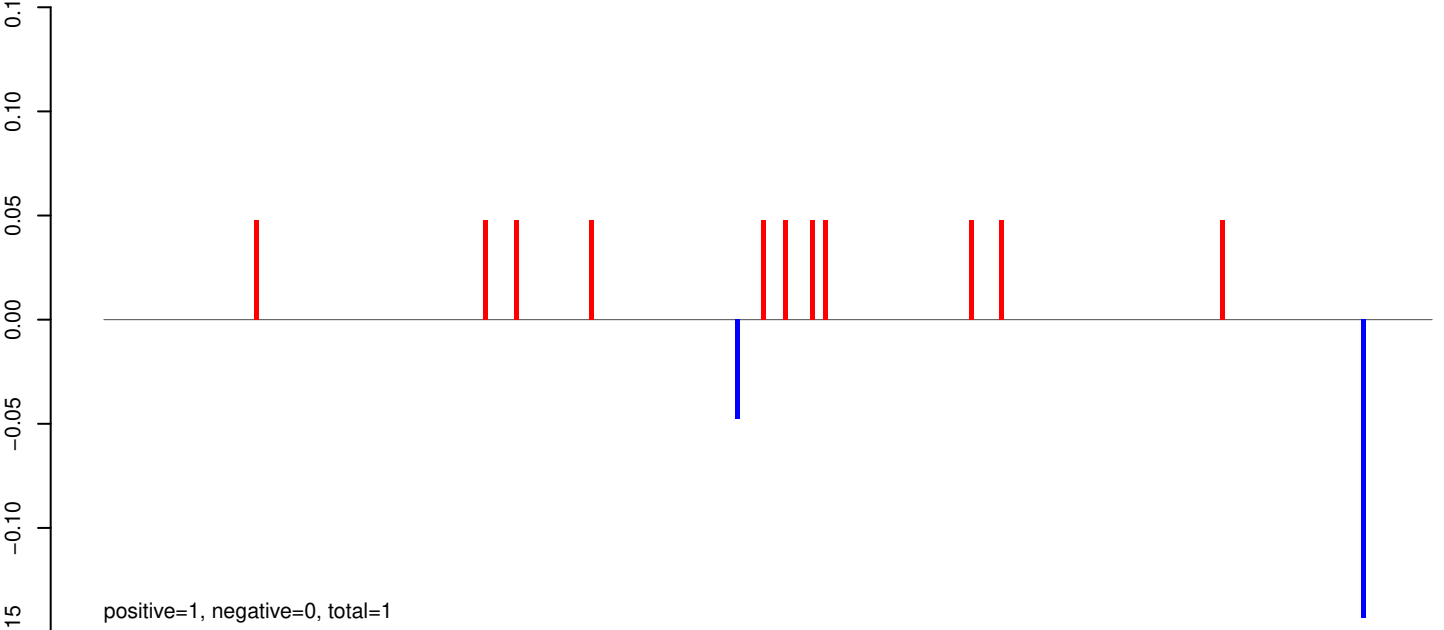
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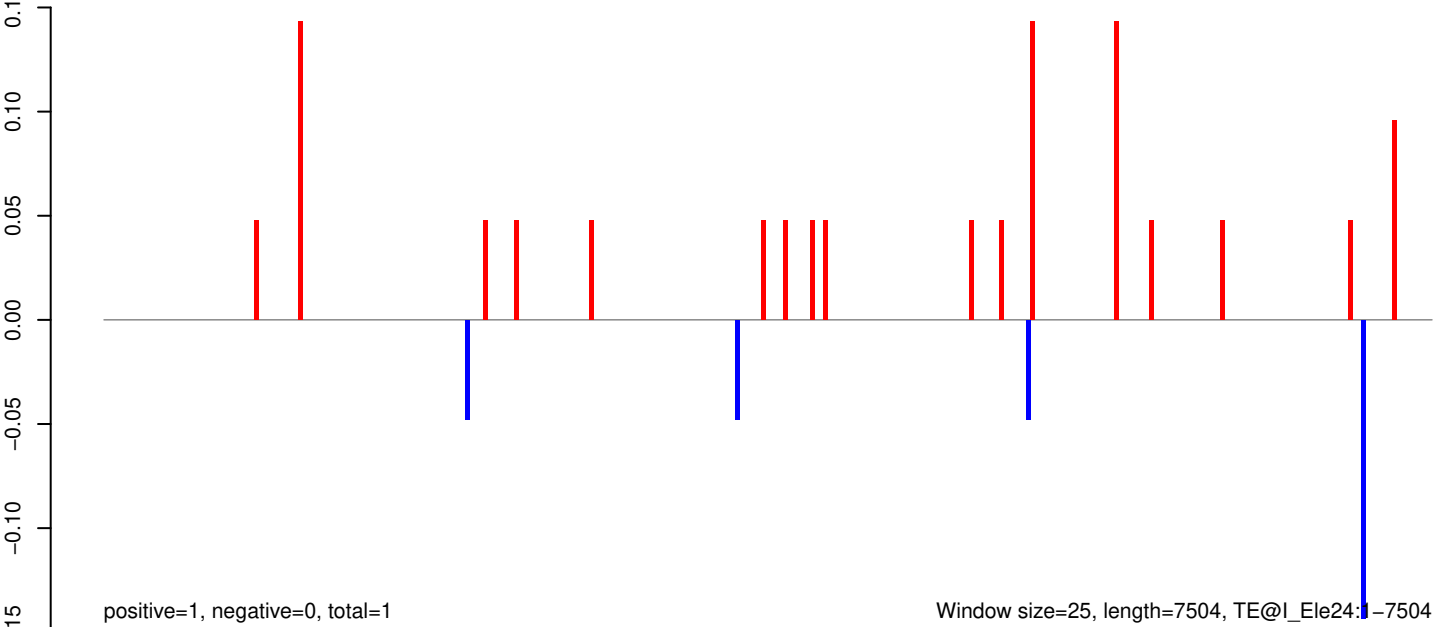
AeAeg_Aag2_SBV1_AK.18_23.rep

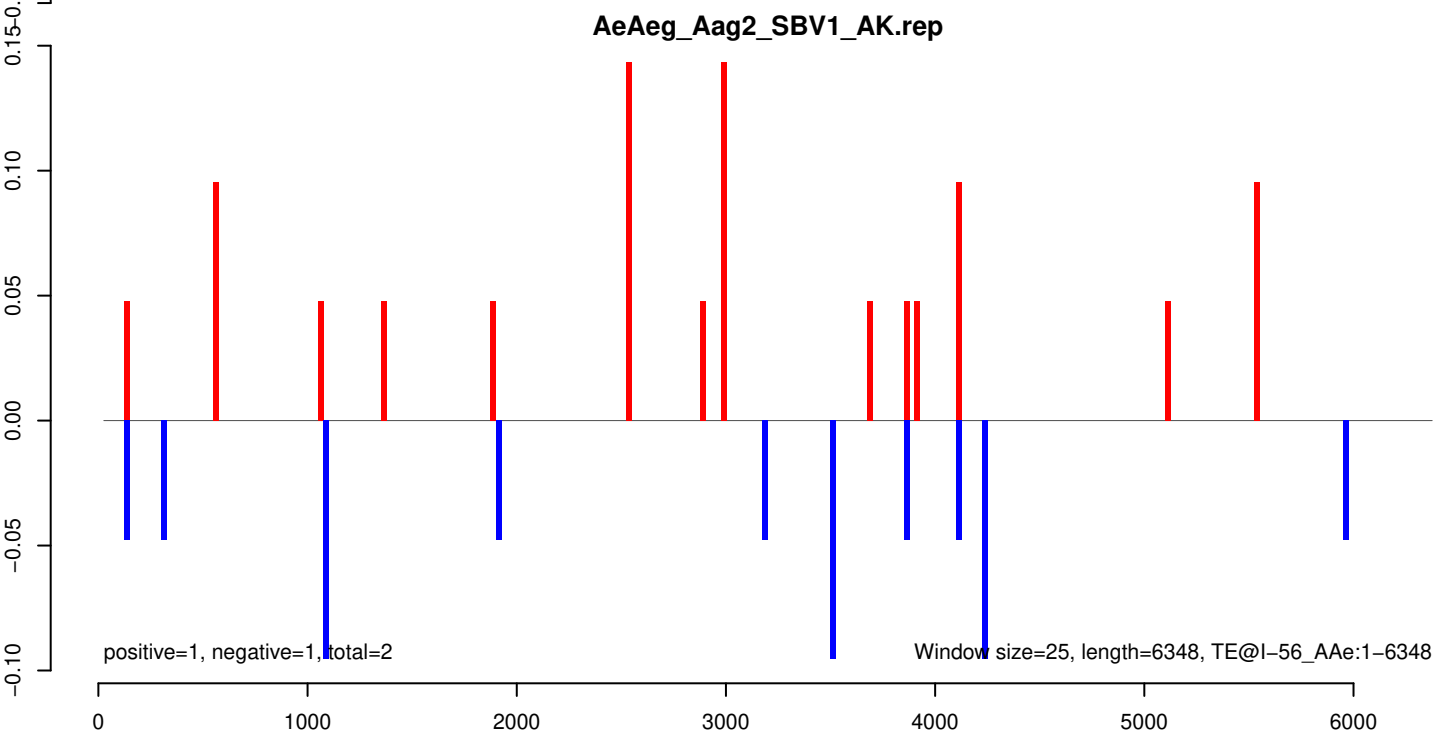
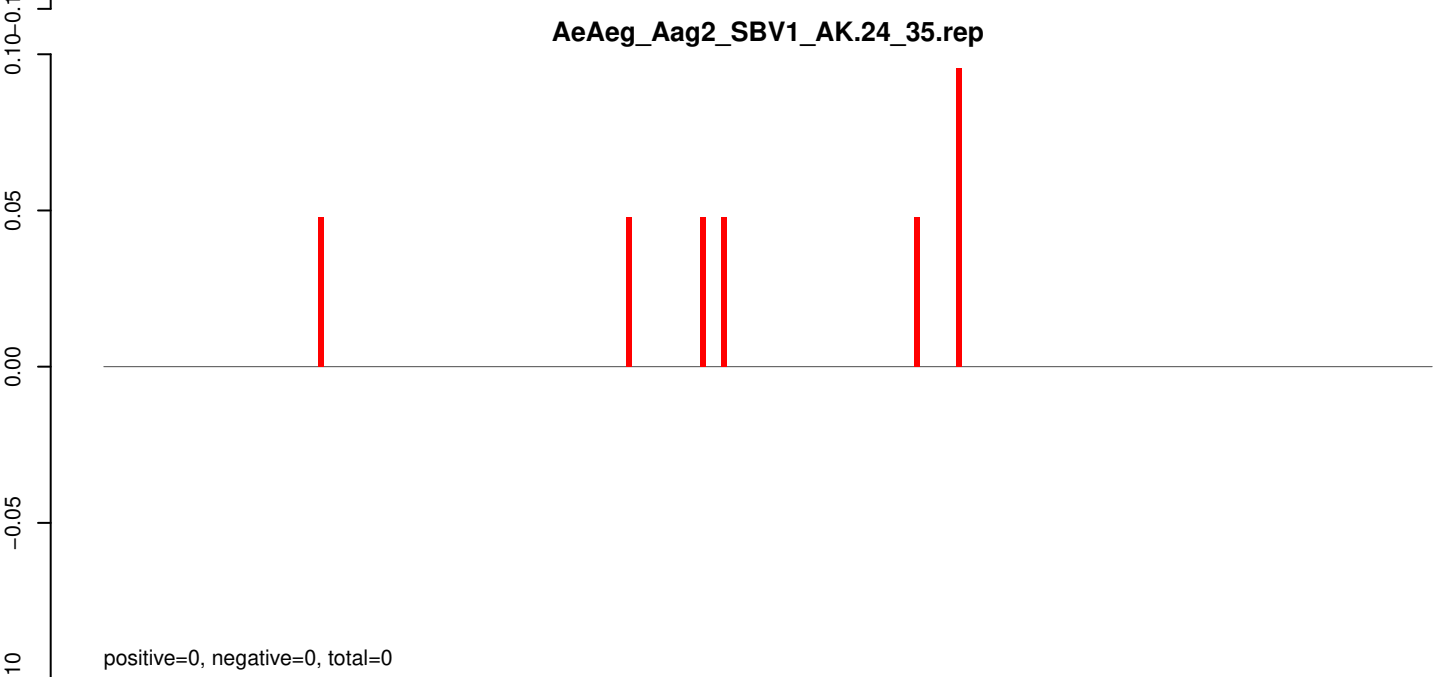
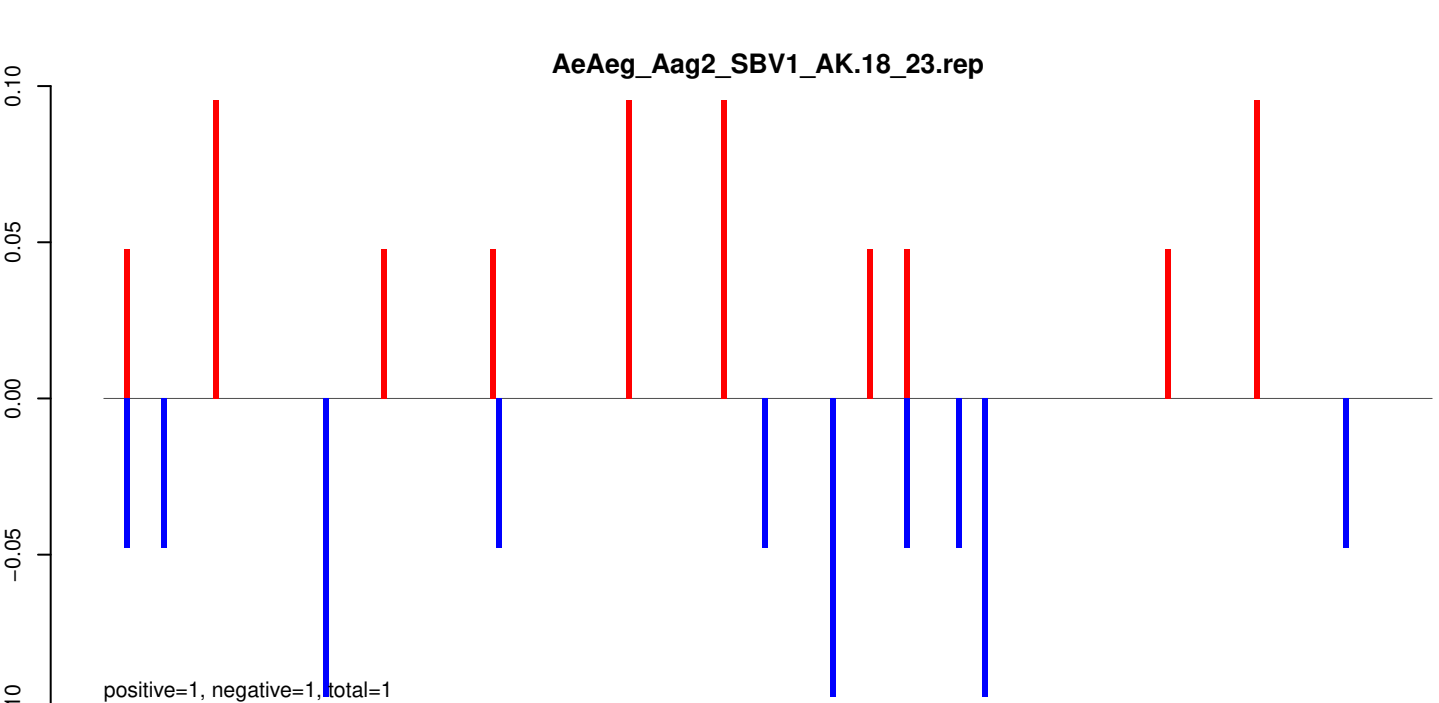


AeAeg_Aag2_SBV1_AK.24_35.rep

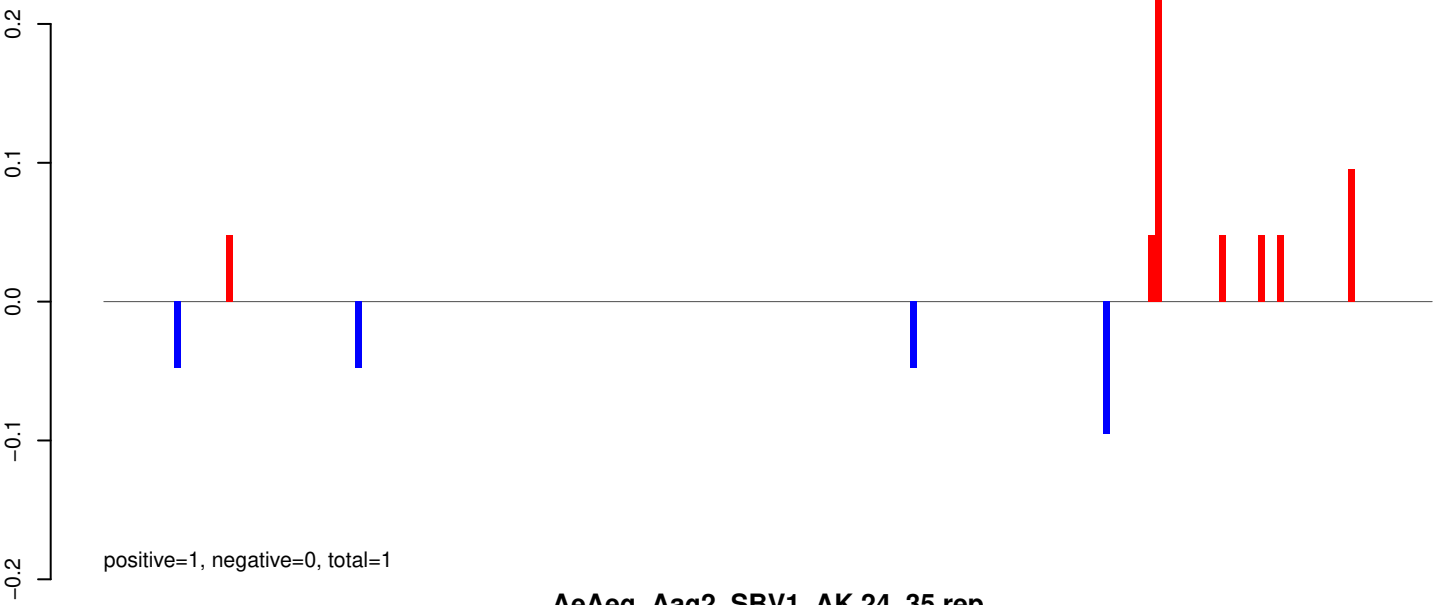


AeAeg_Aag2_SBV1_AK.rep

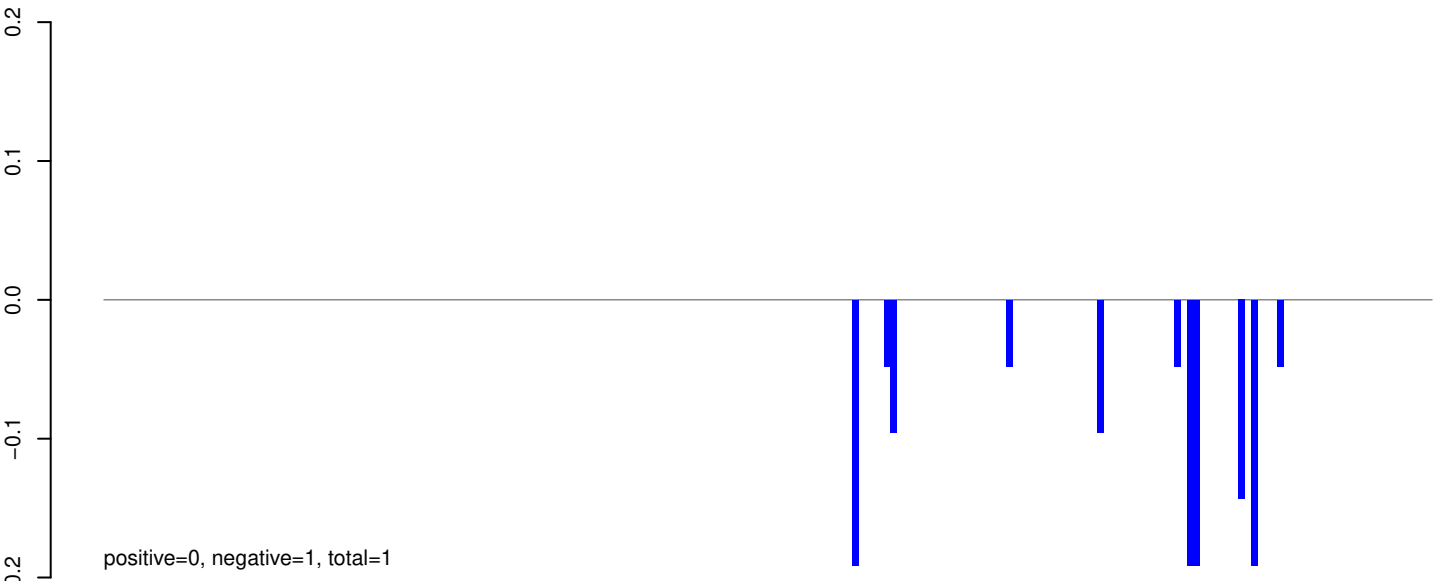




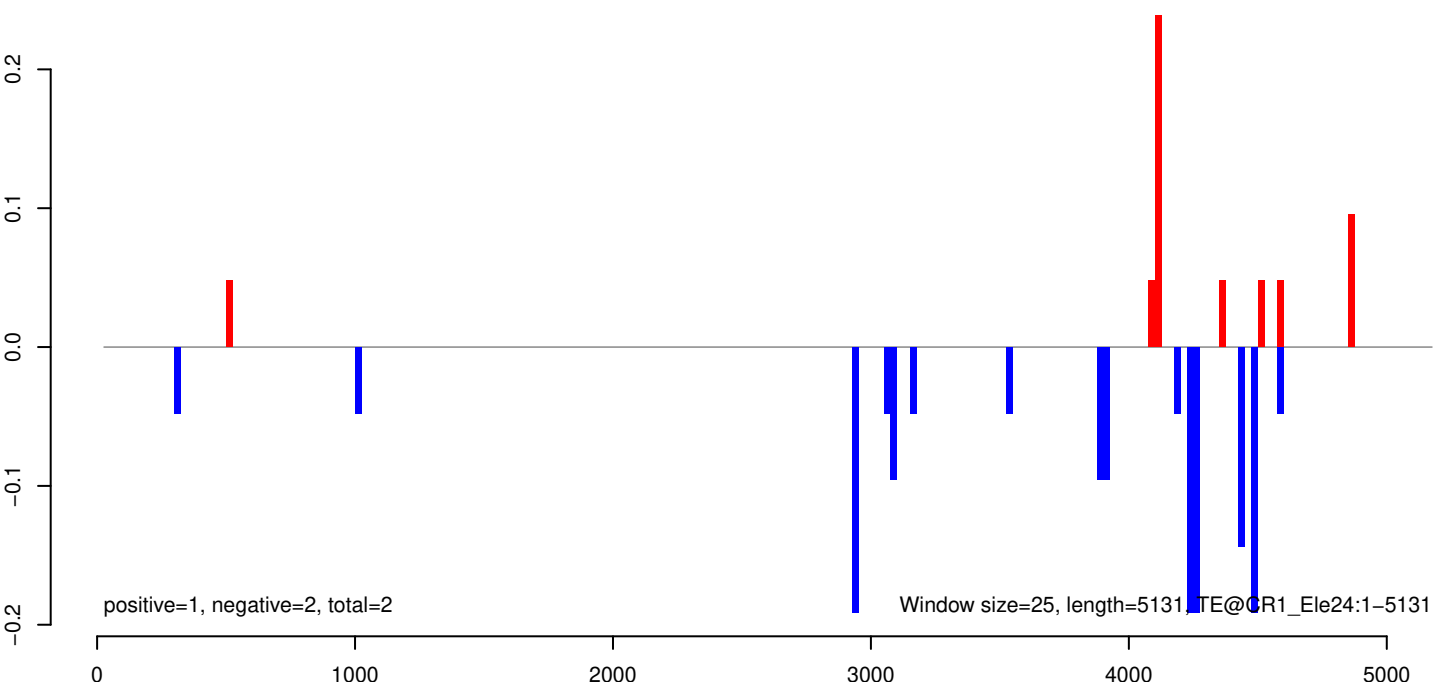
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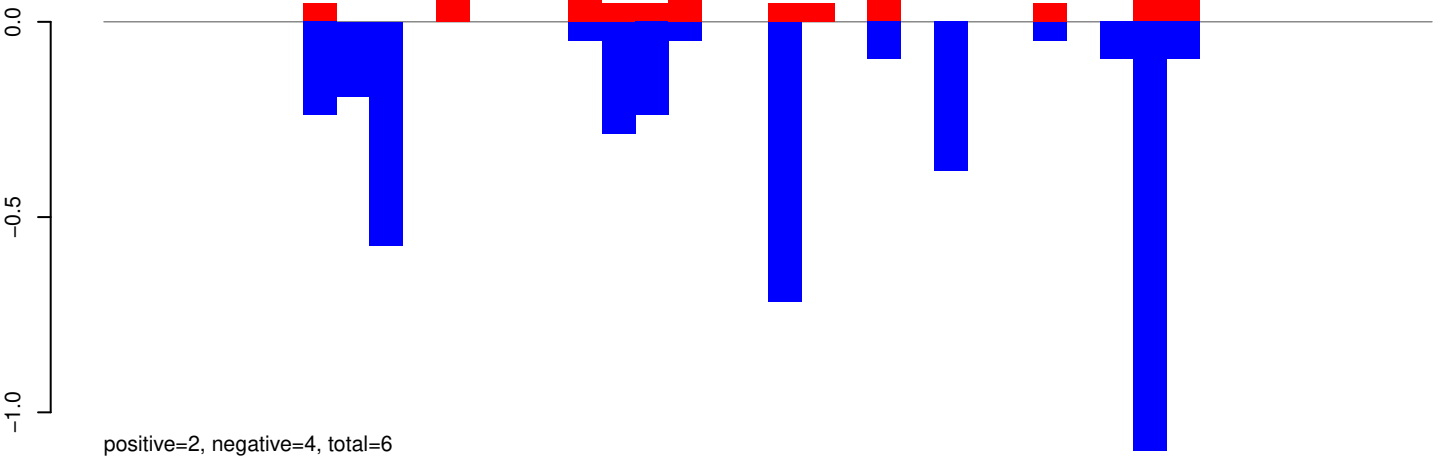
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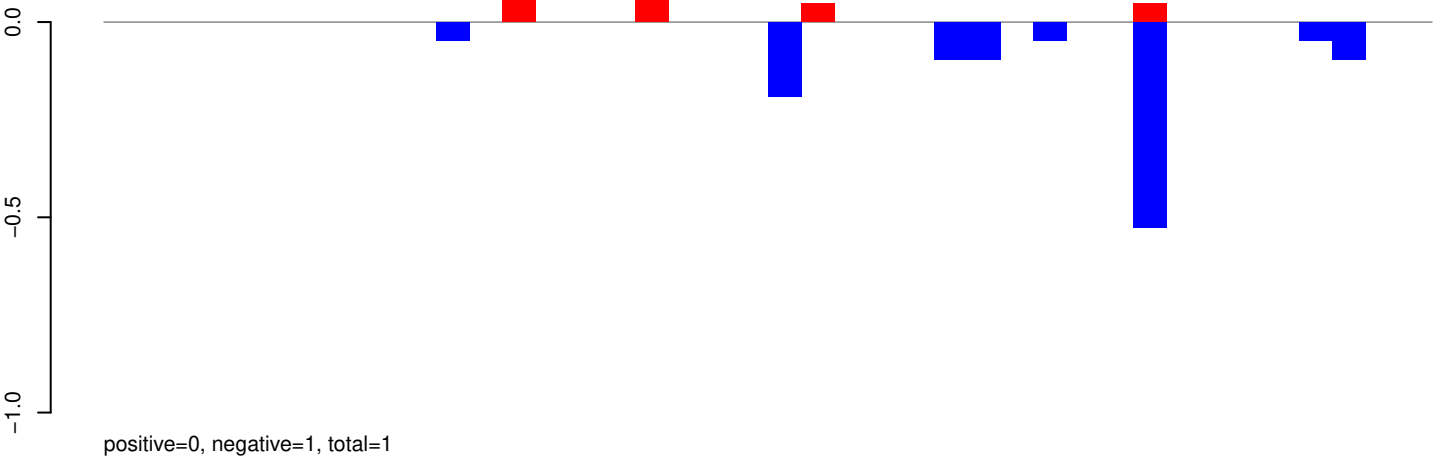
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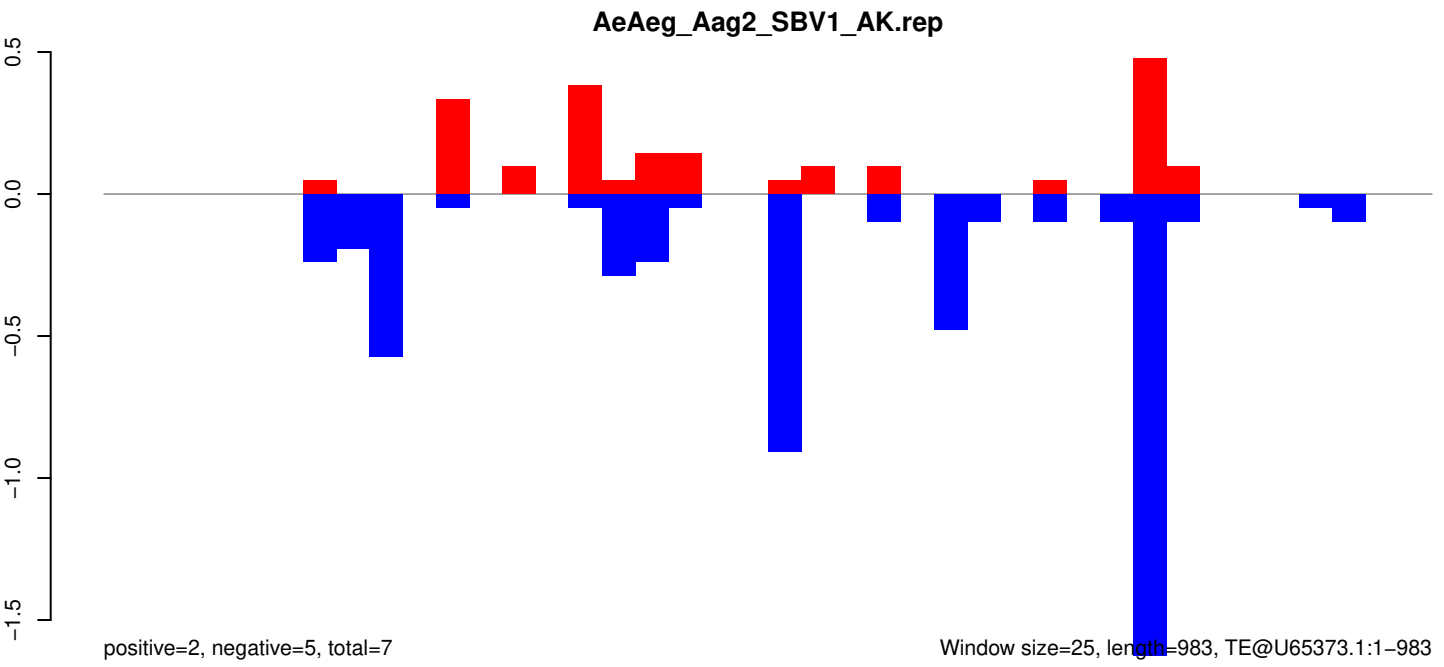
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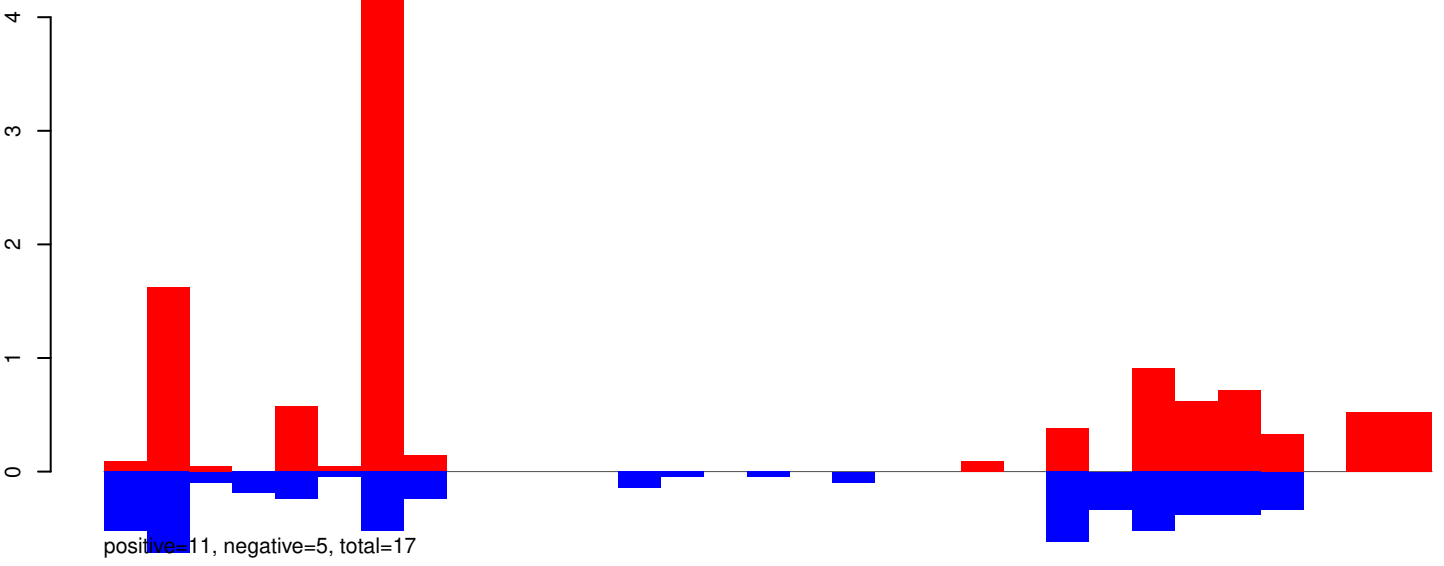


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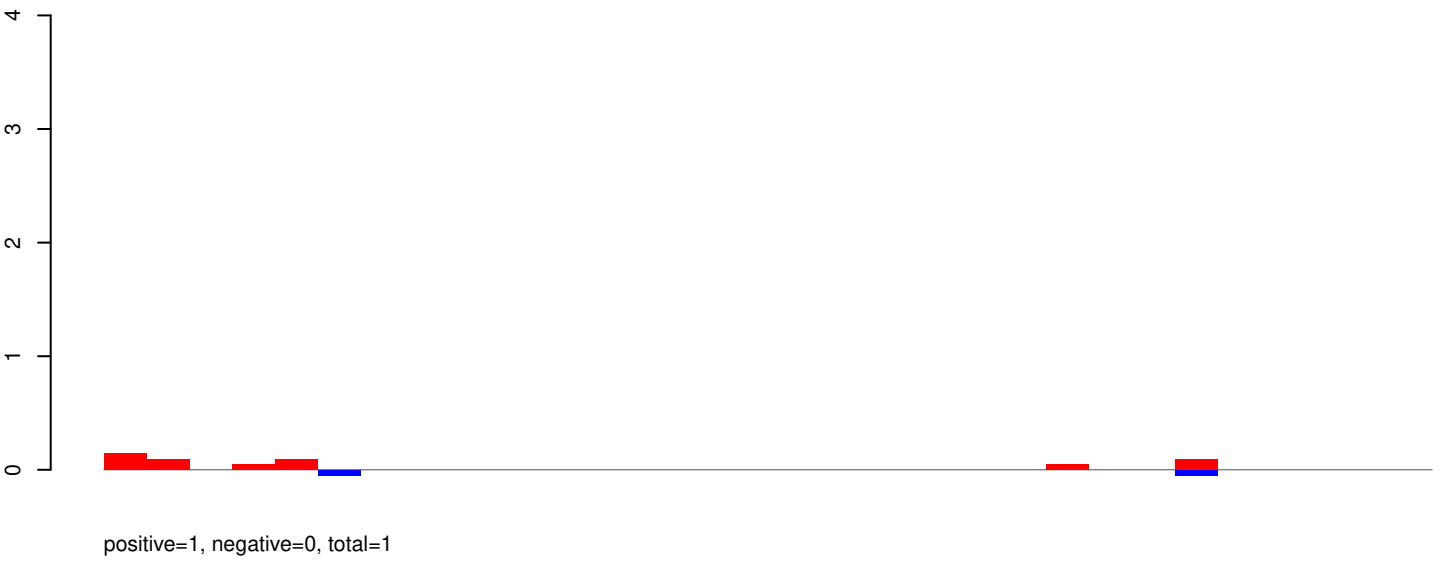


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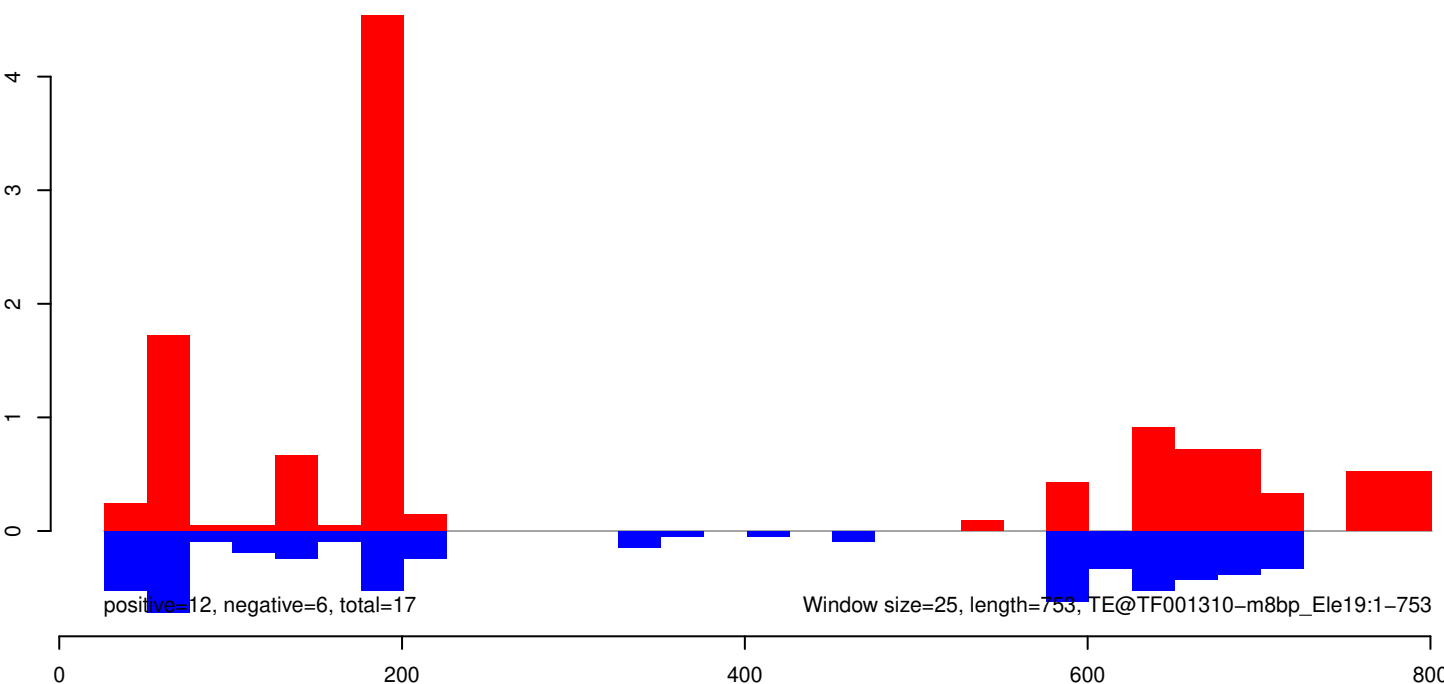
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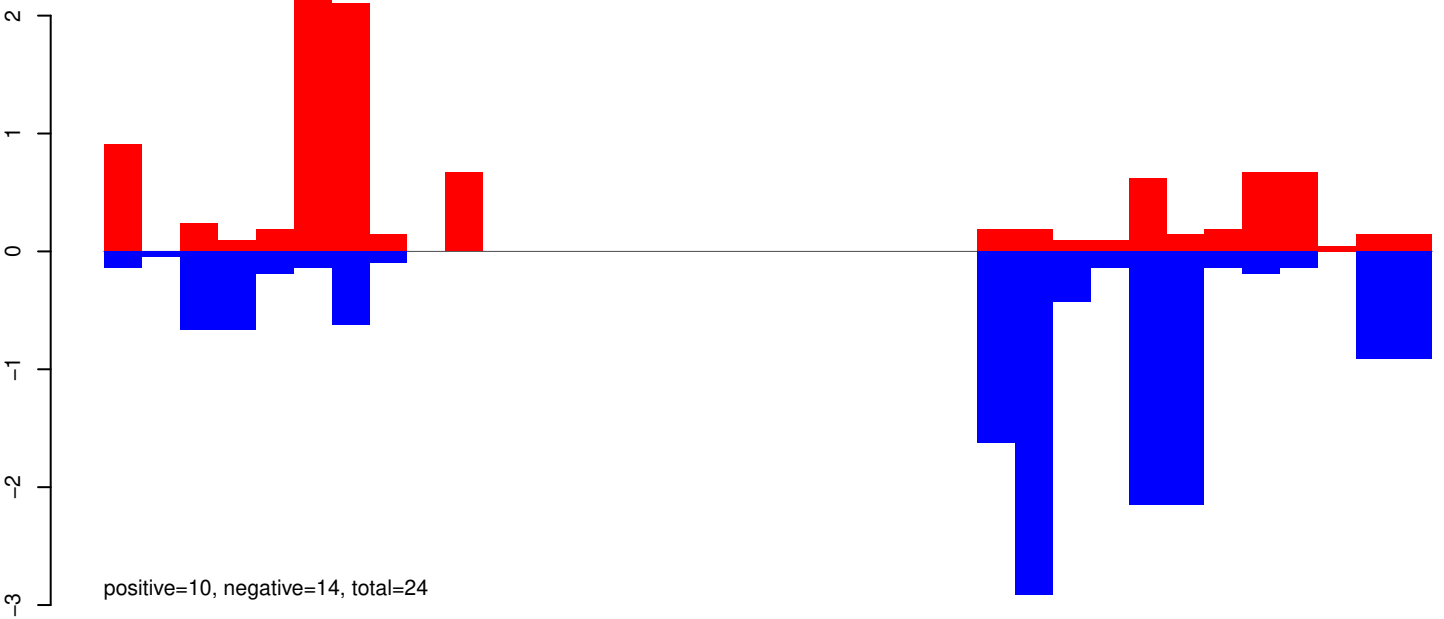
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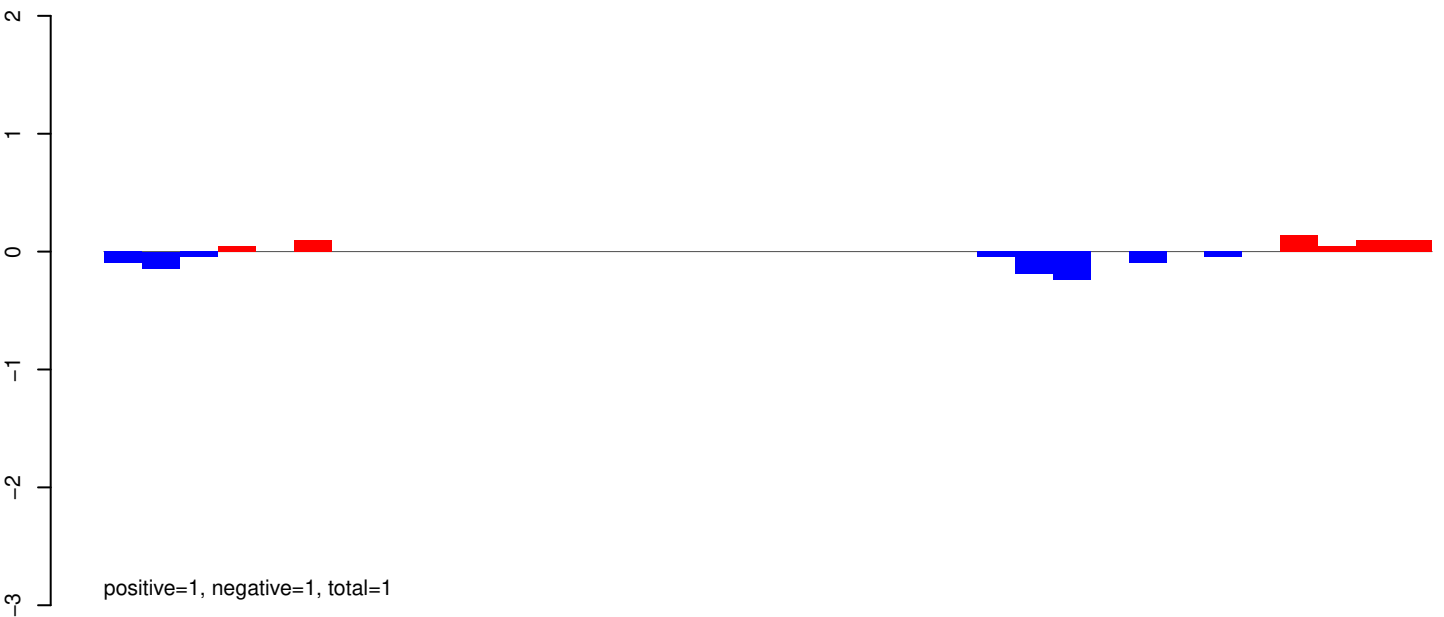
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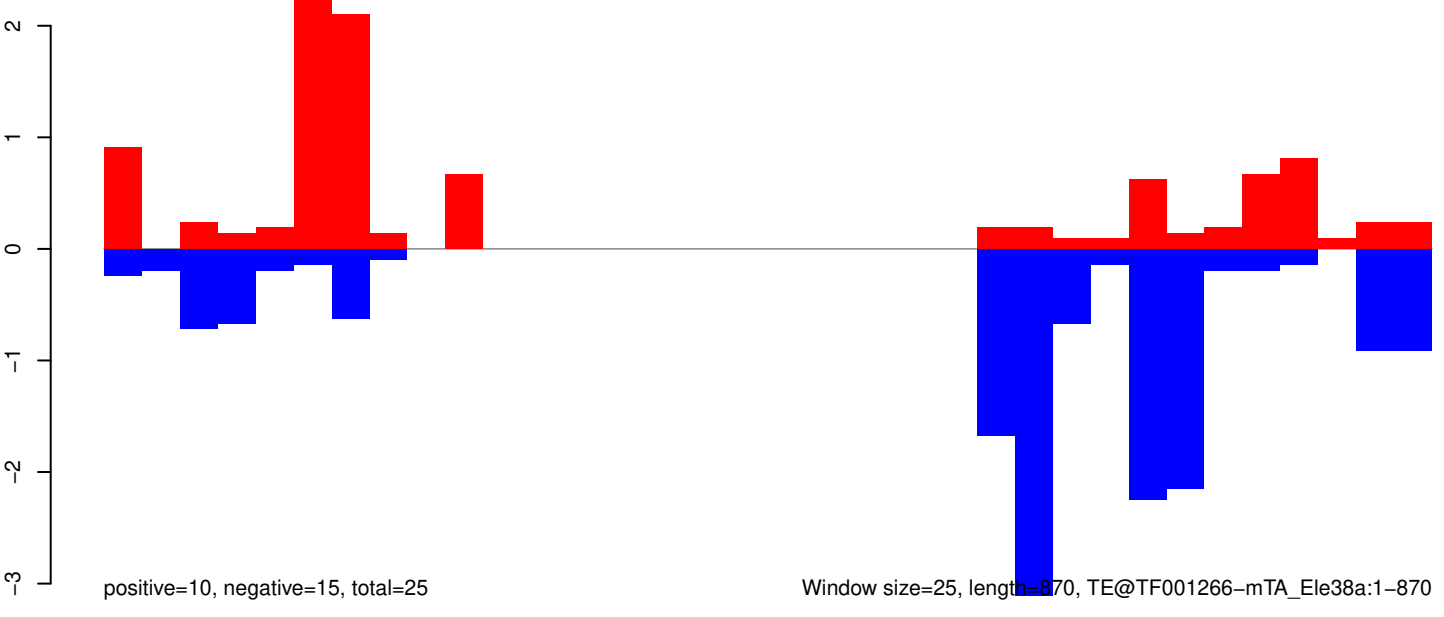
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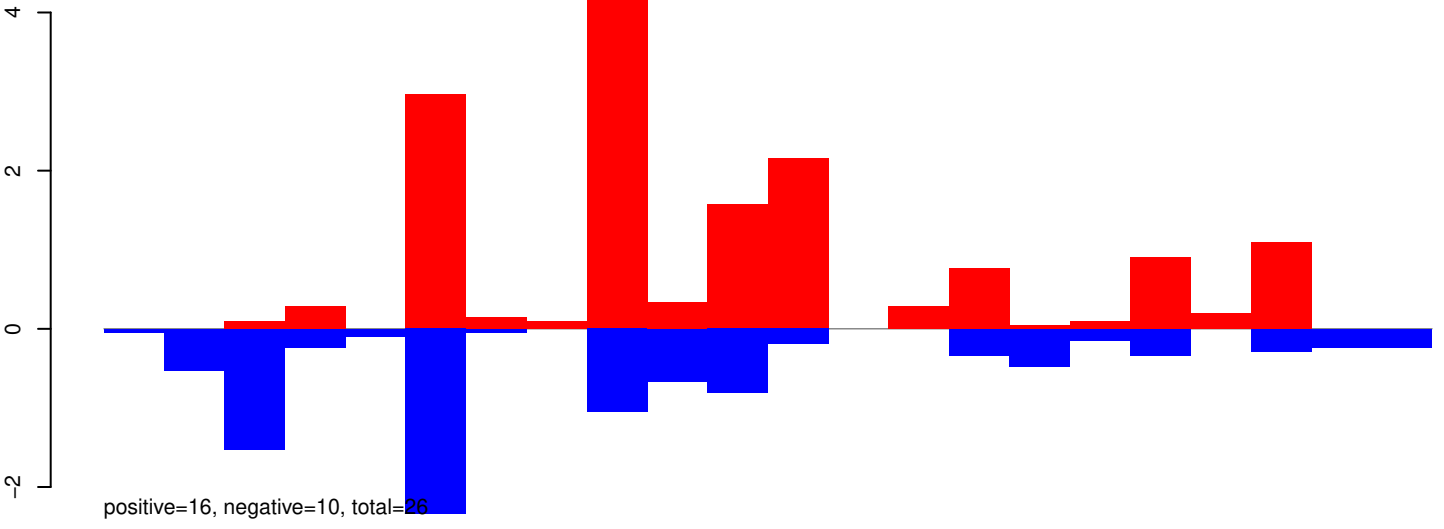
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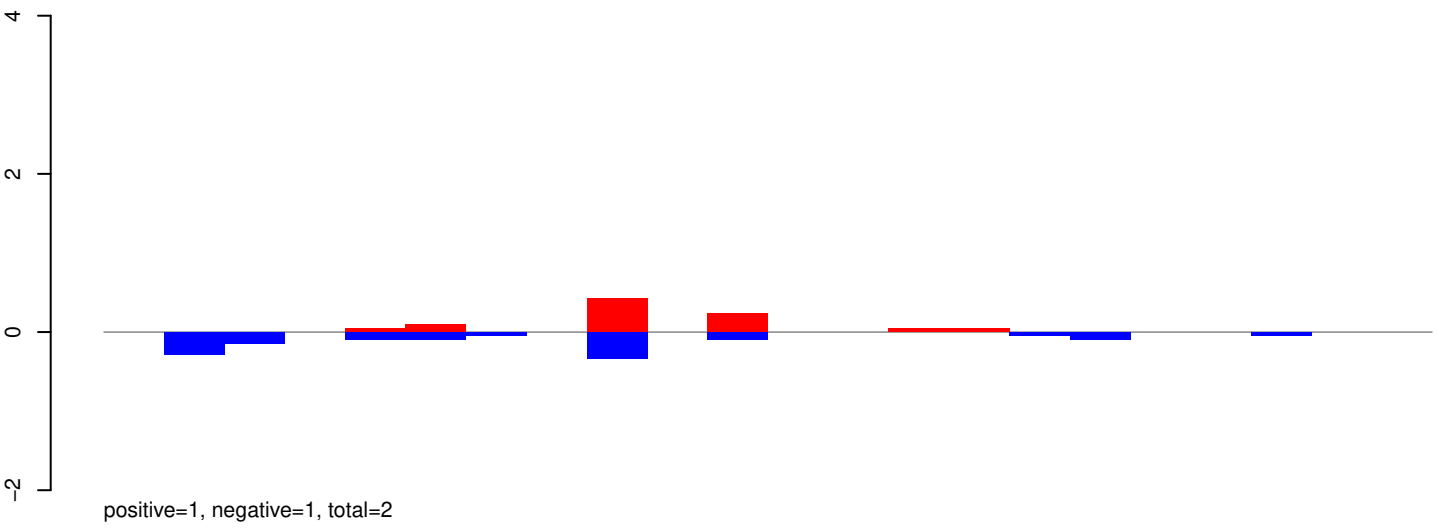
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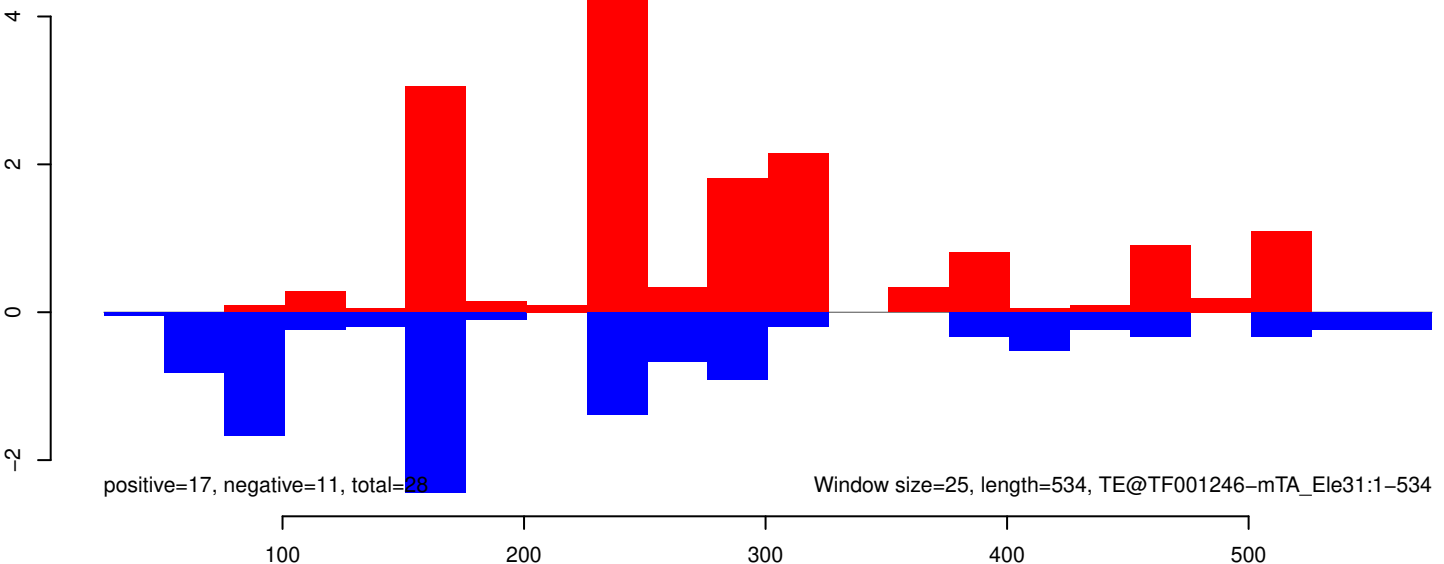
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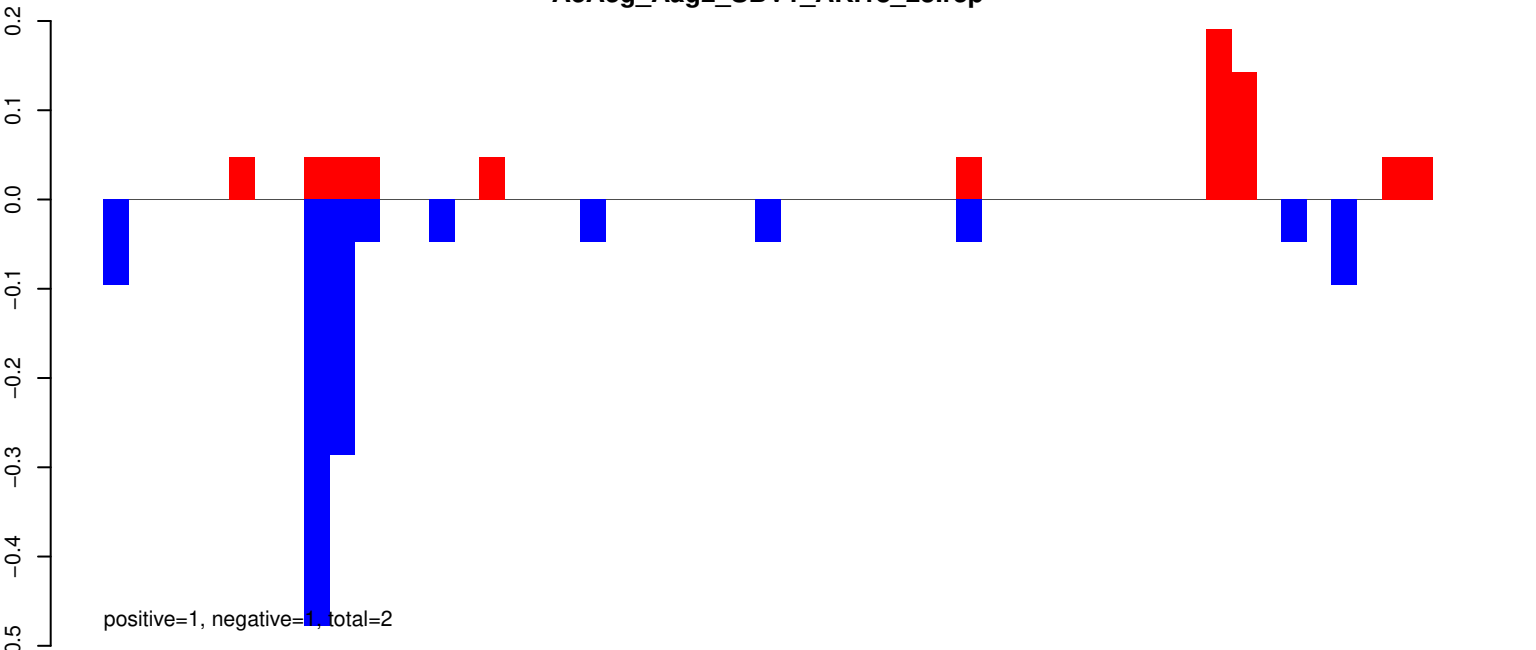
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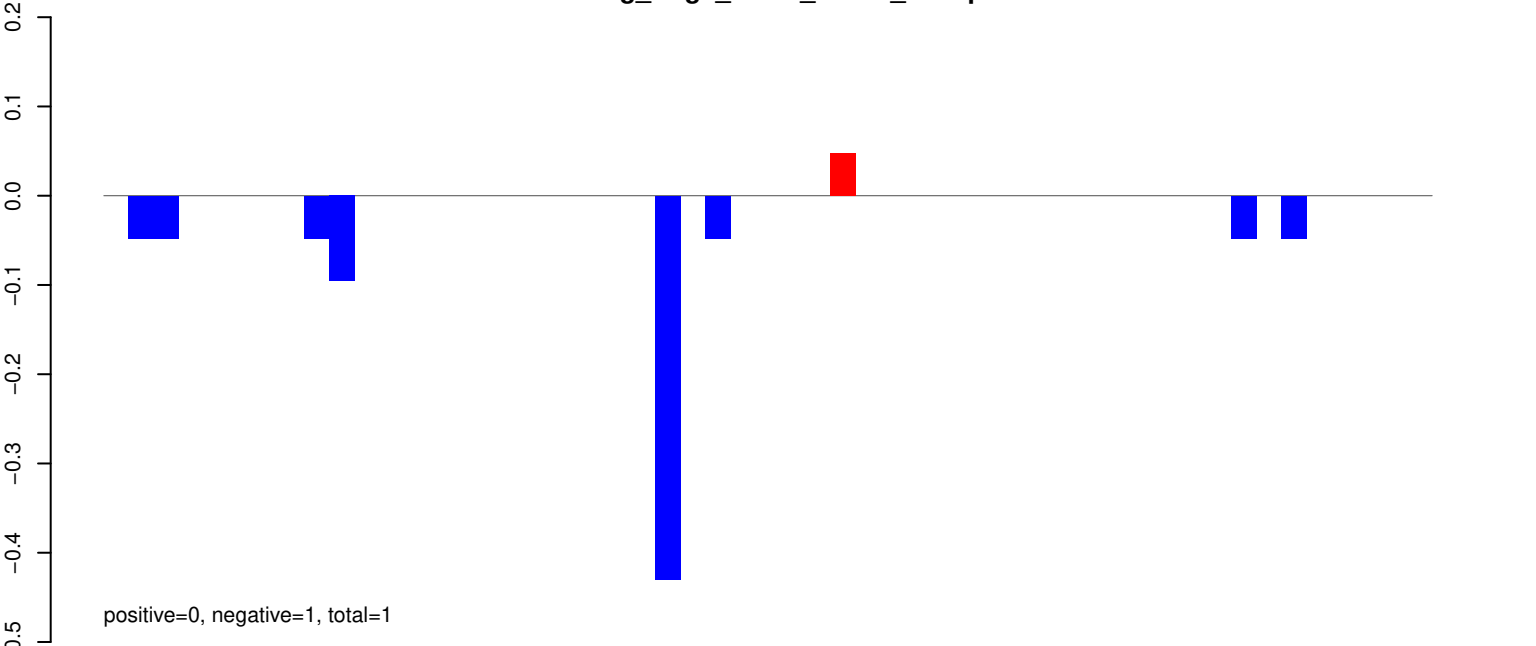
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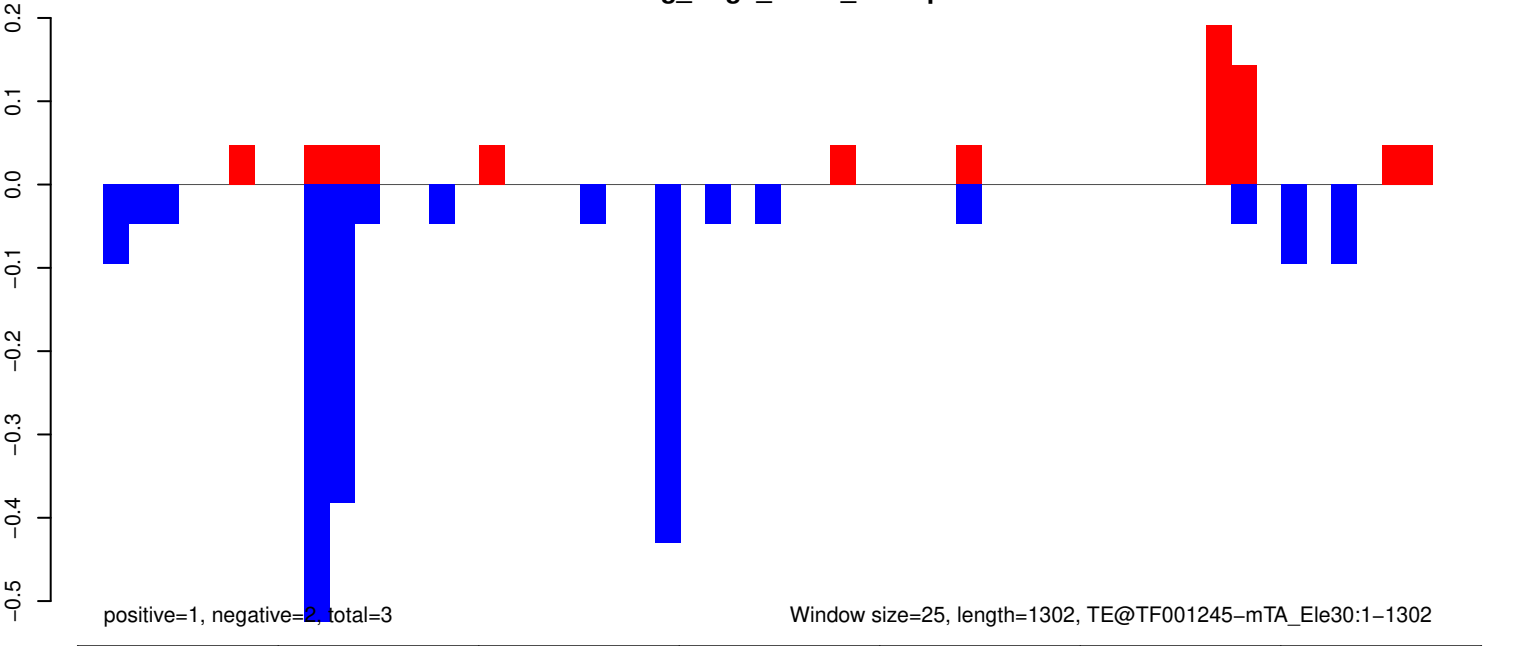
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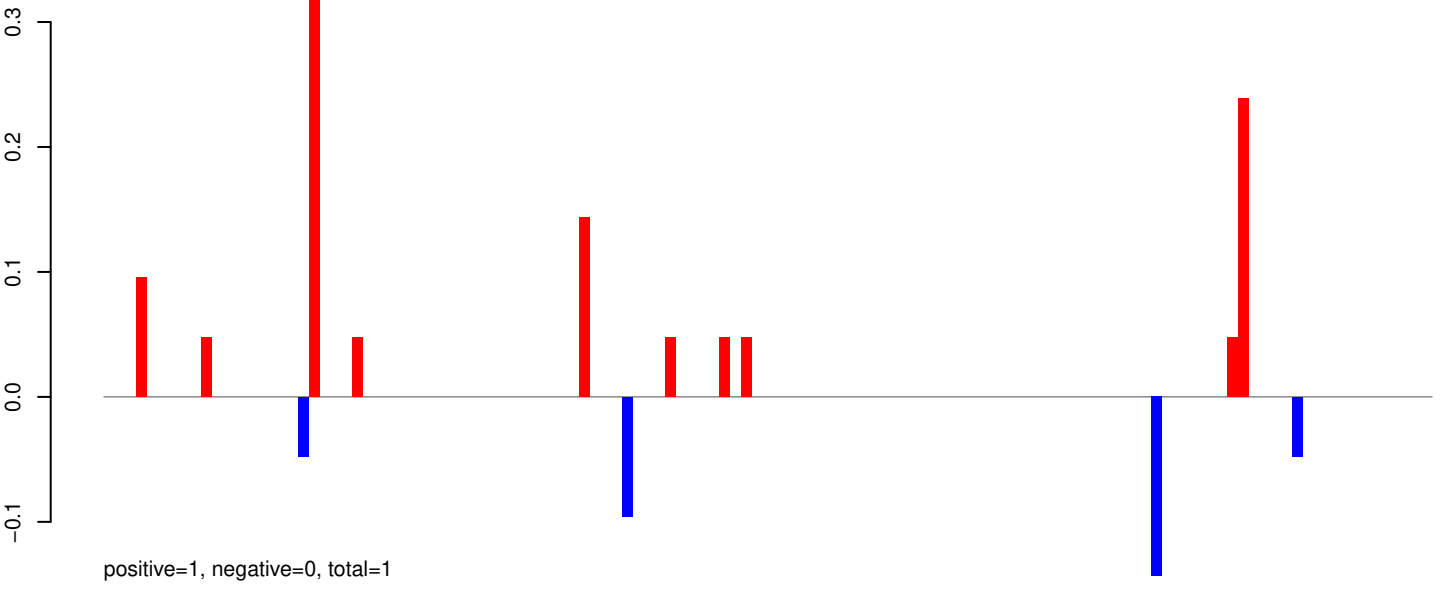


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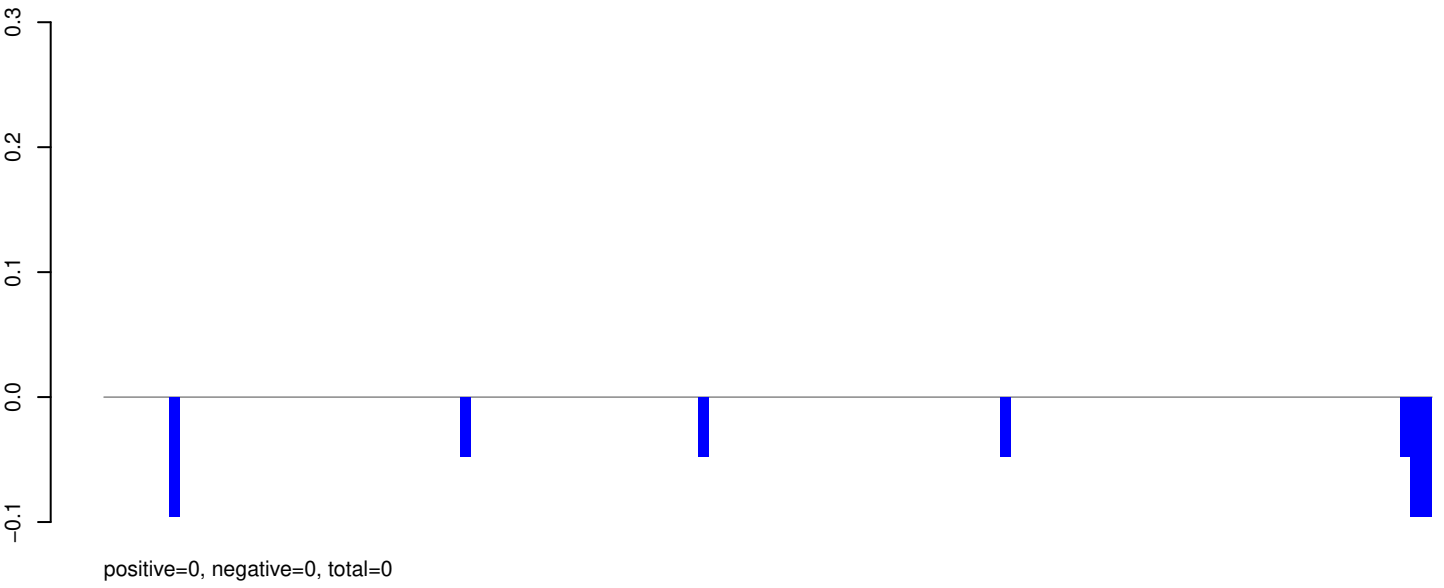


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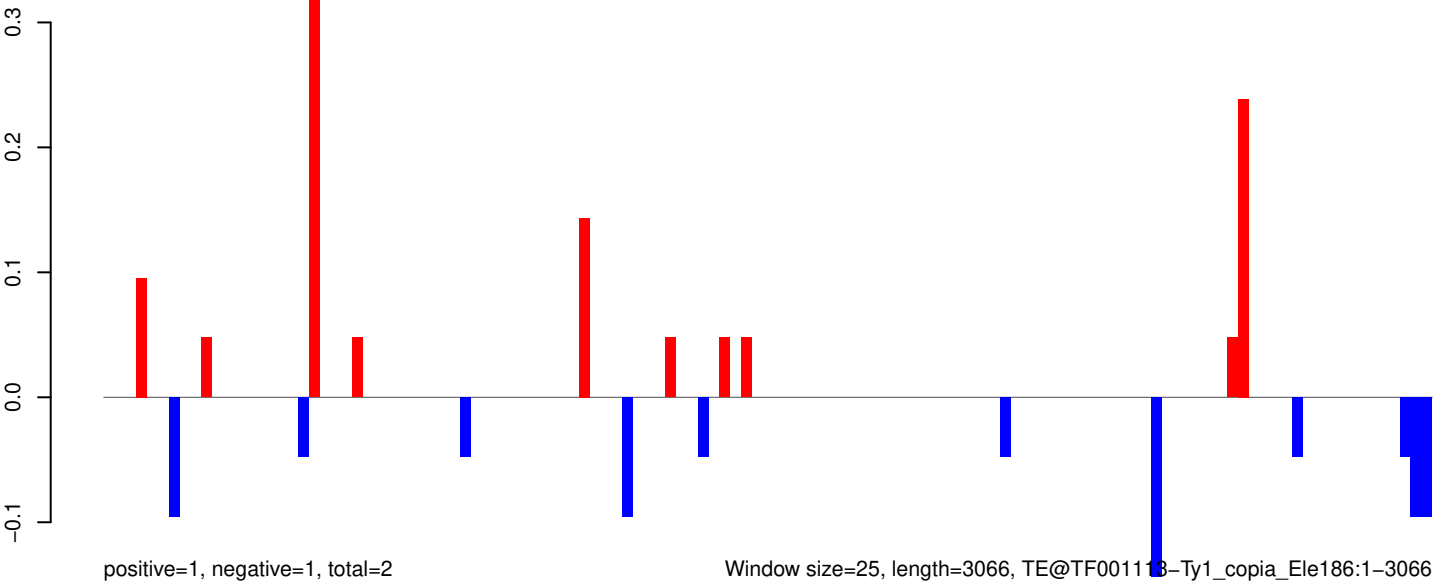
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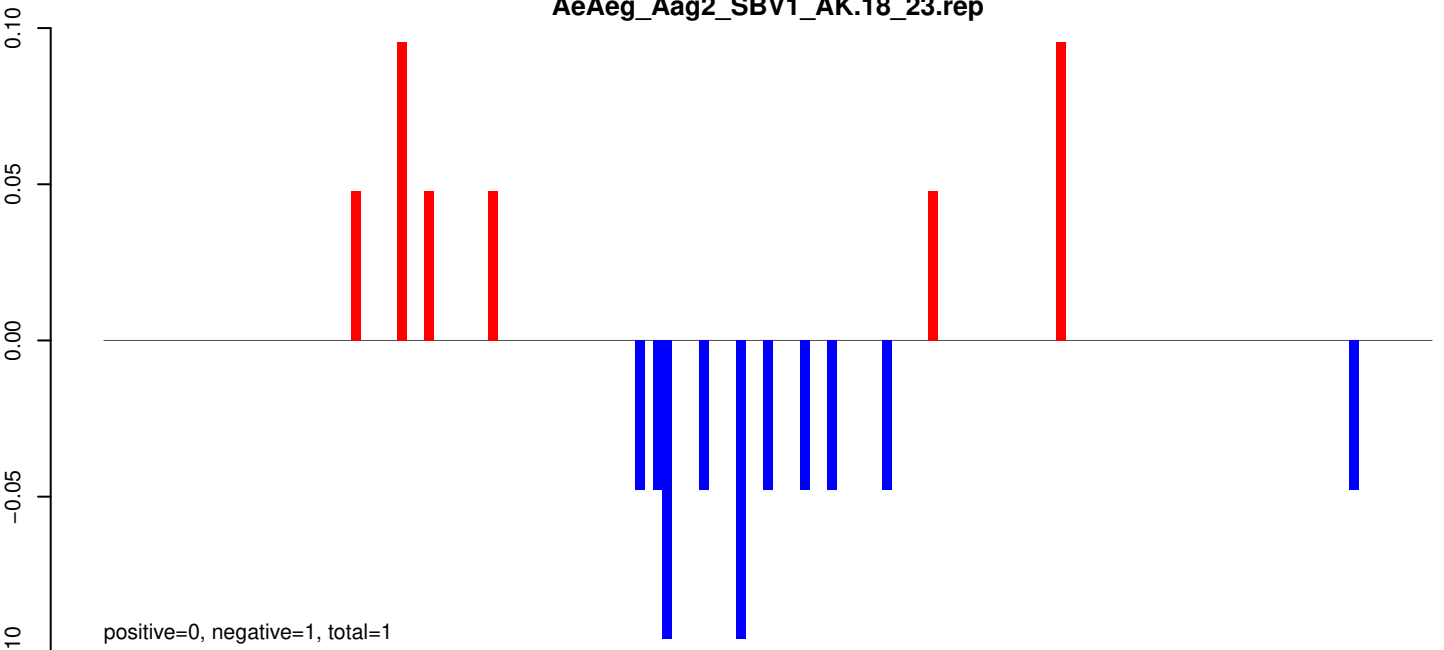
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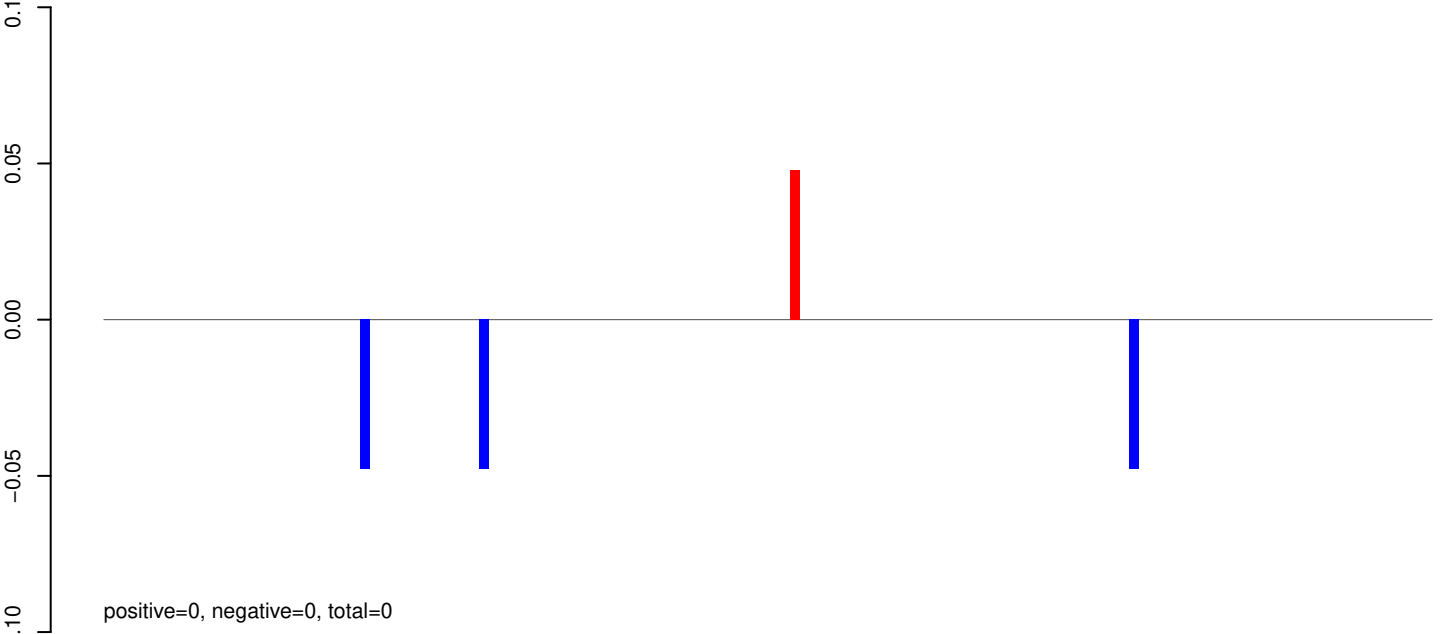
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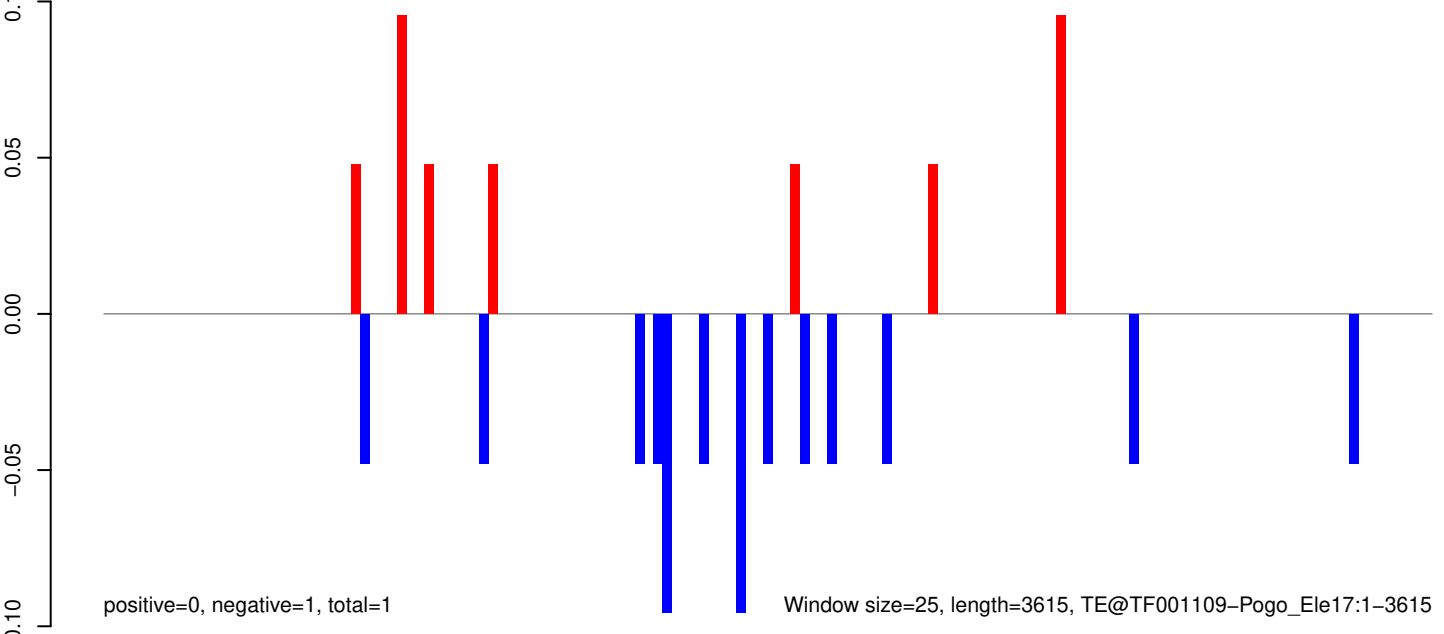
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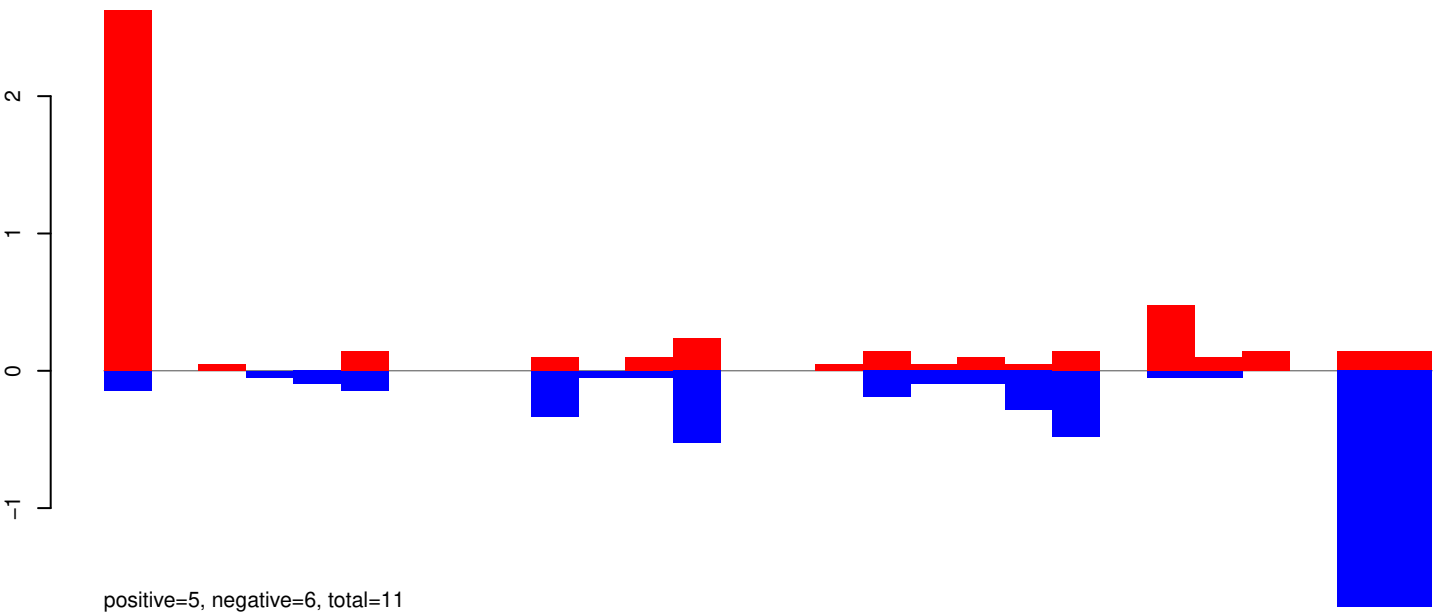


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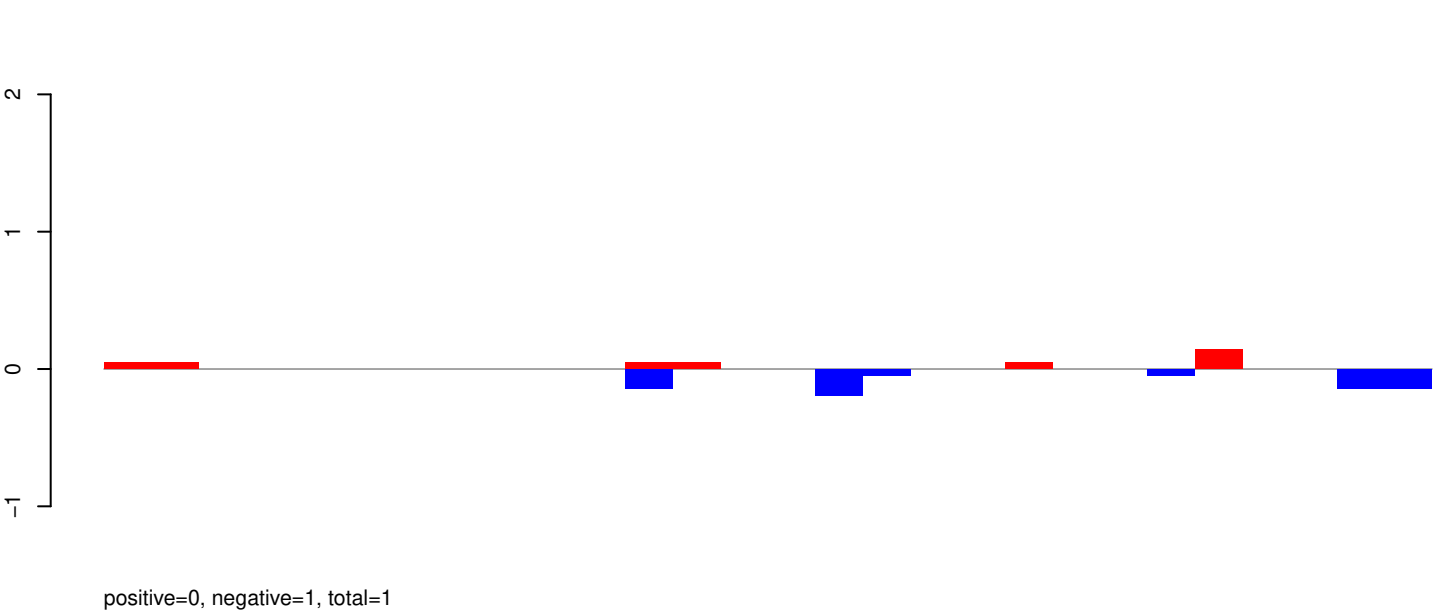


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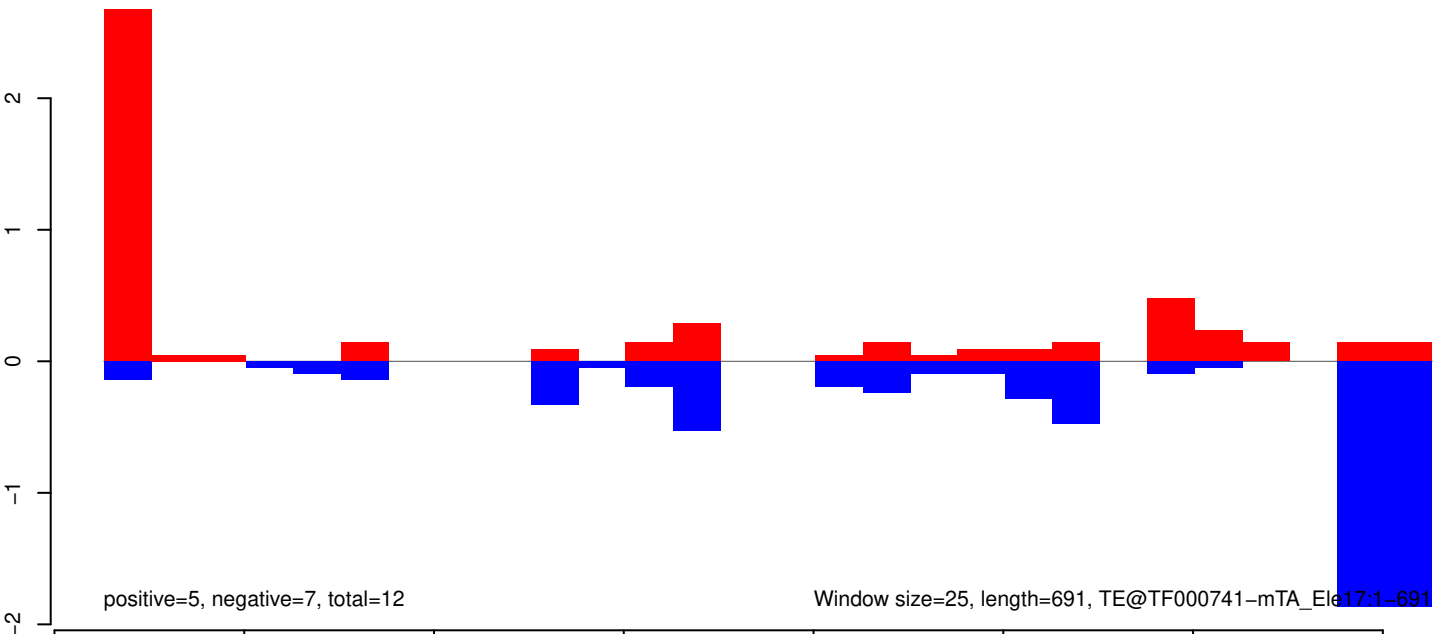
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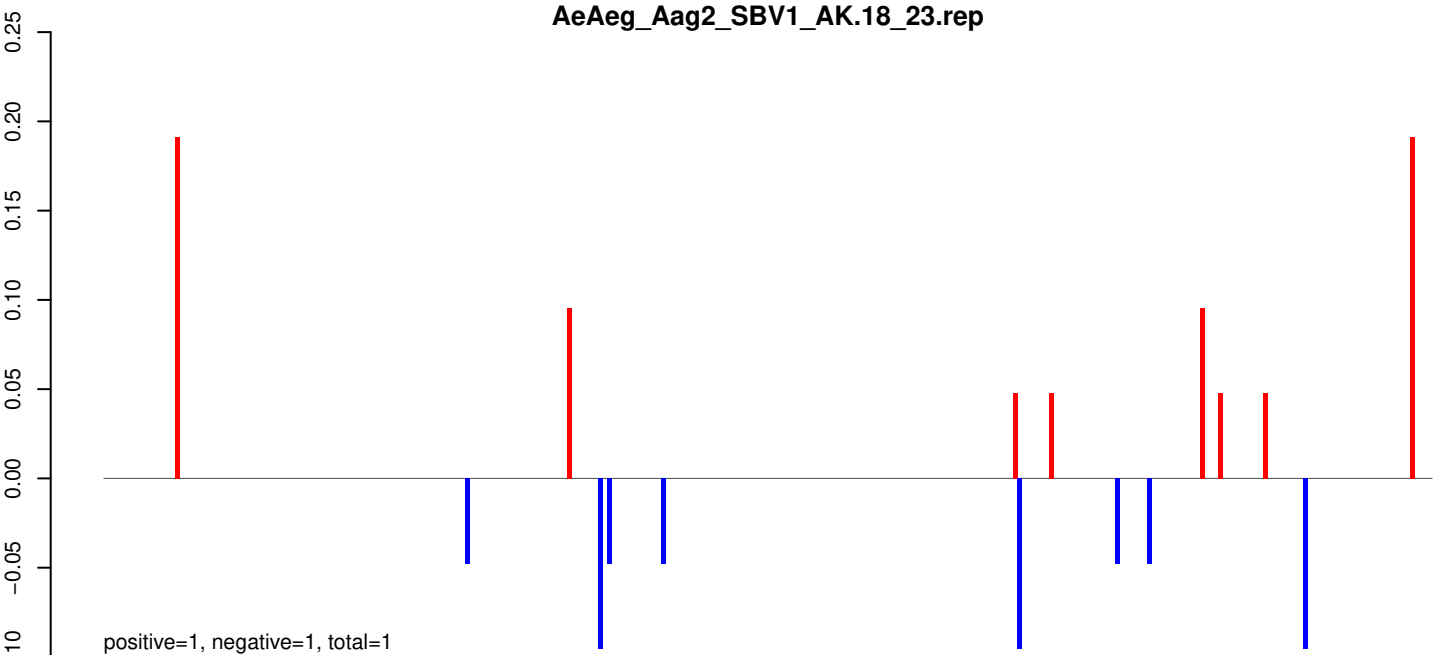
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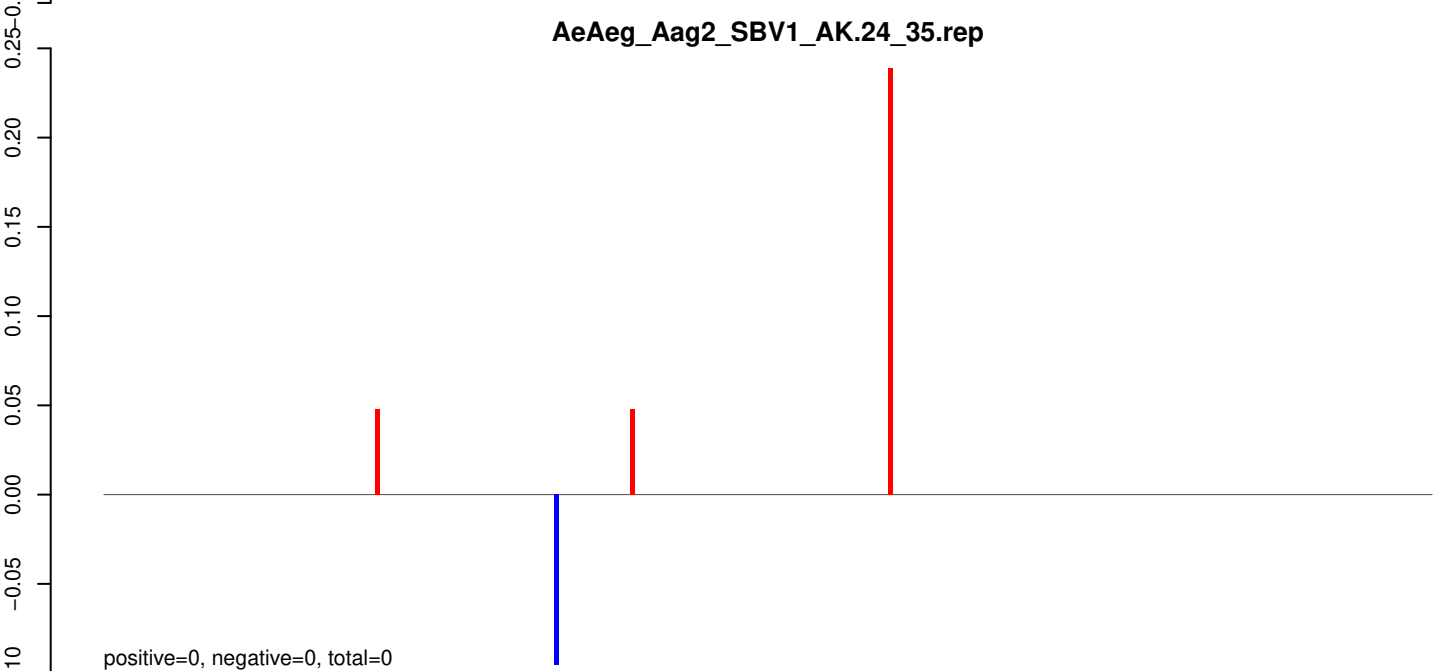
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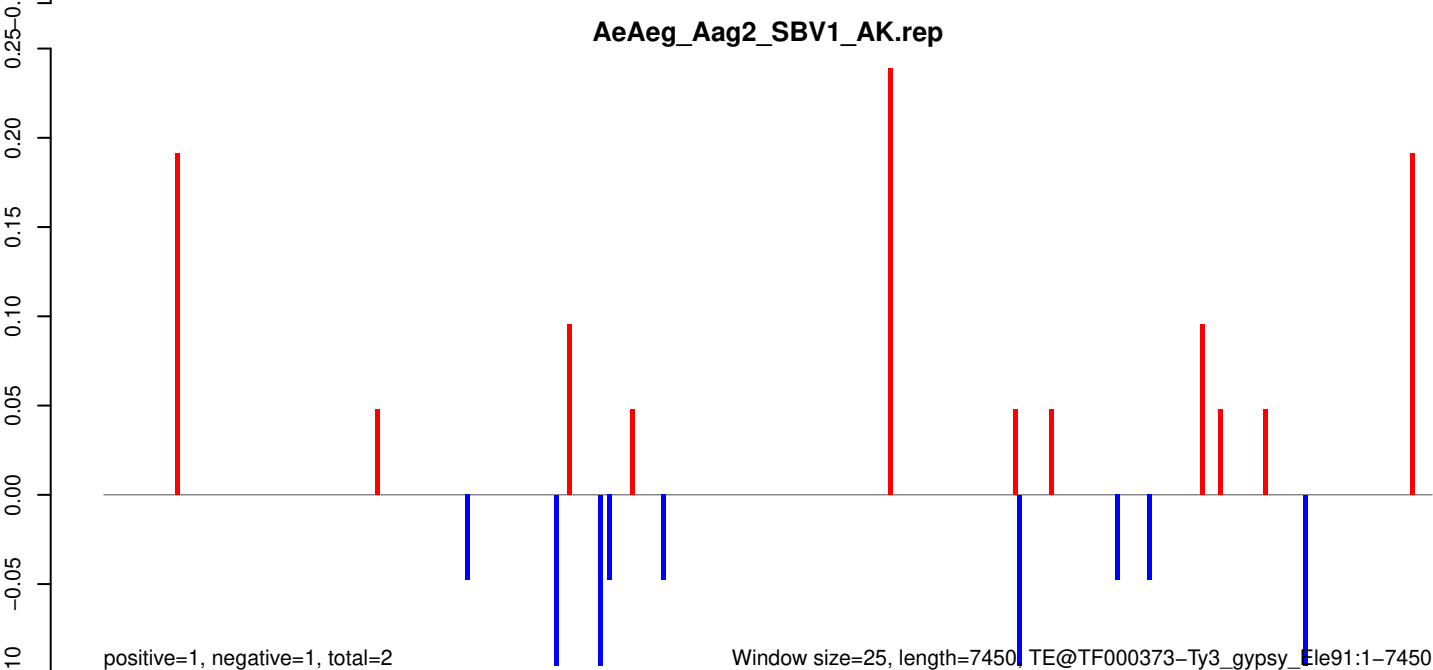
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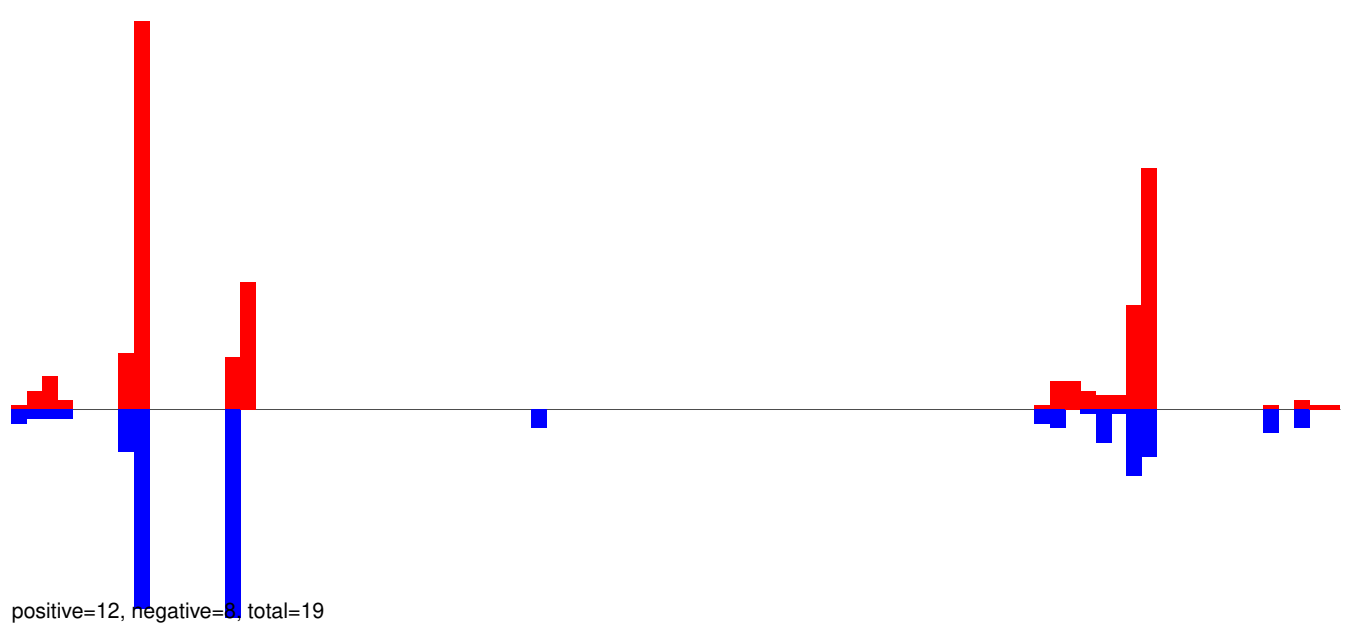
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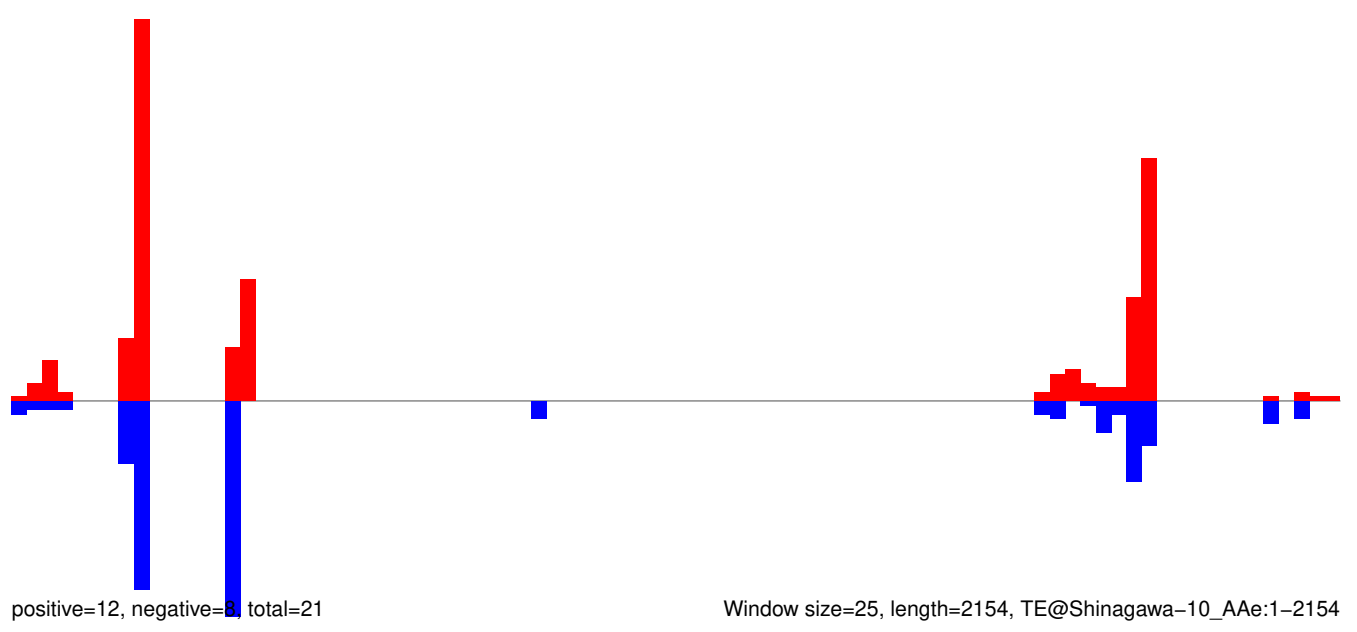
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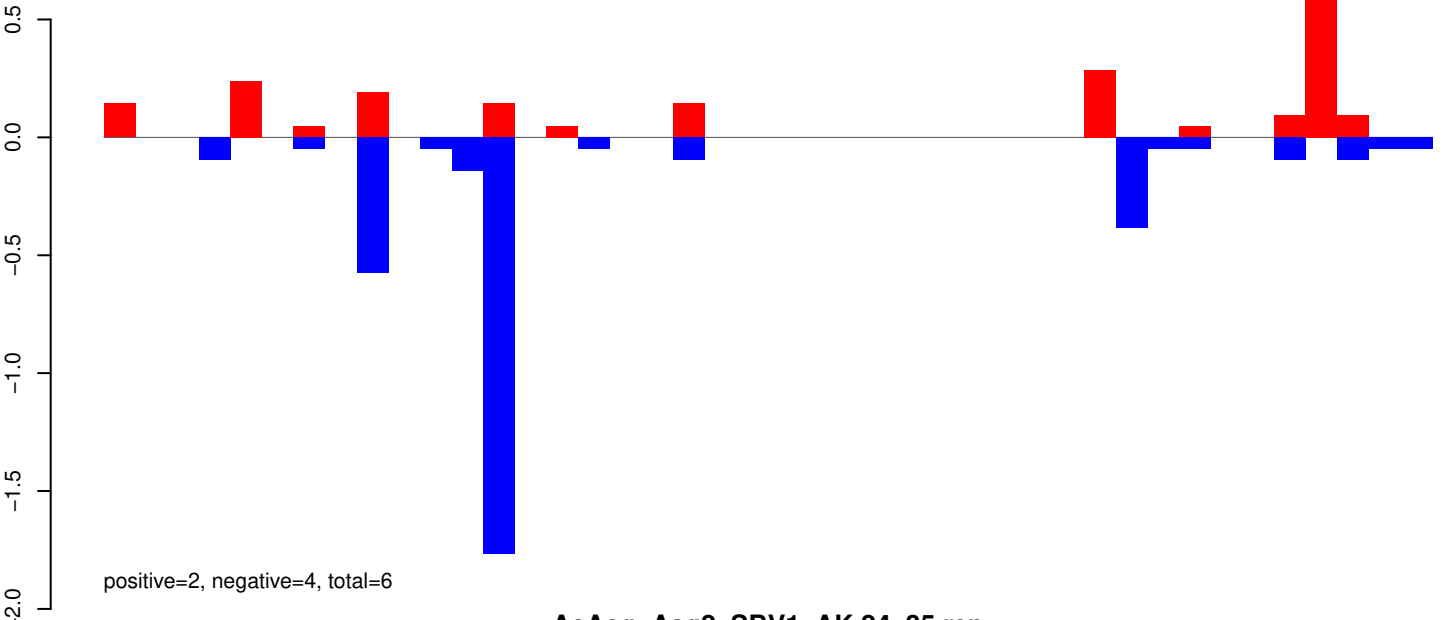
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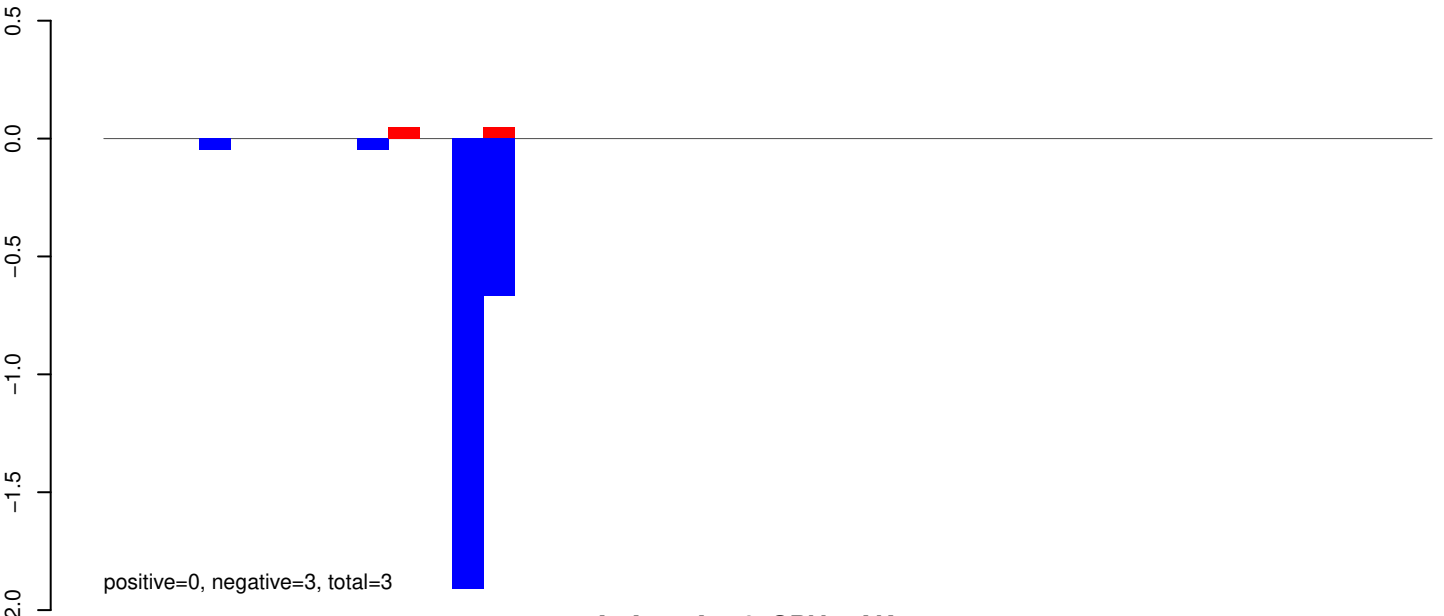
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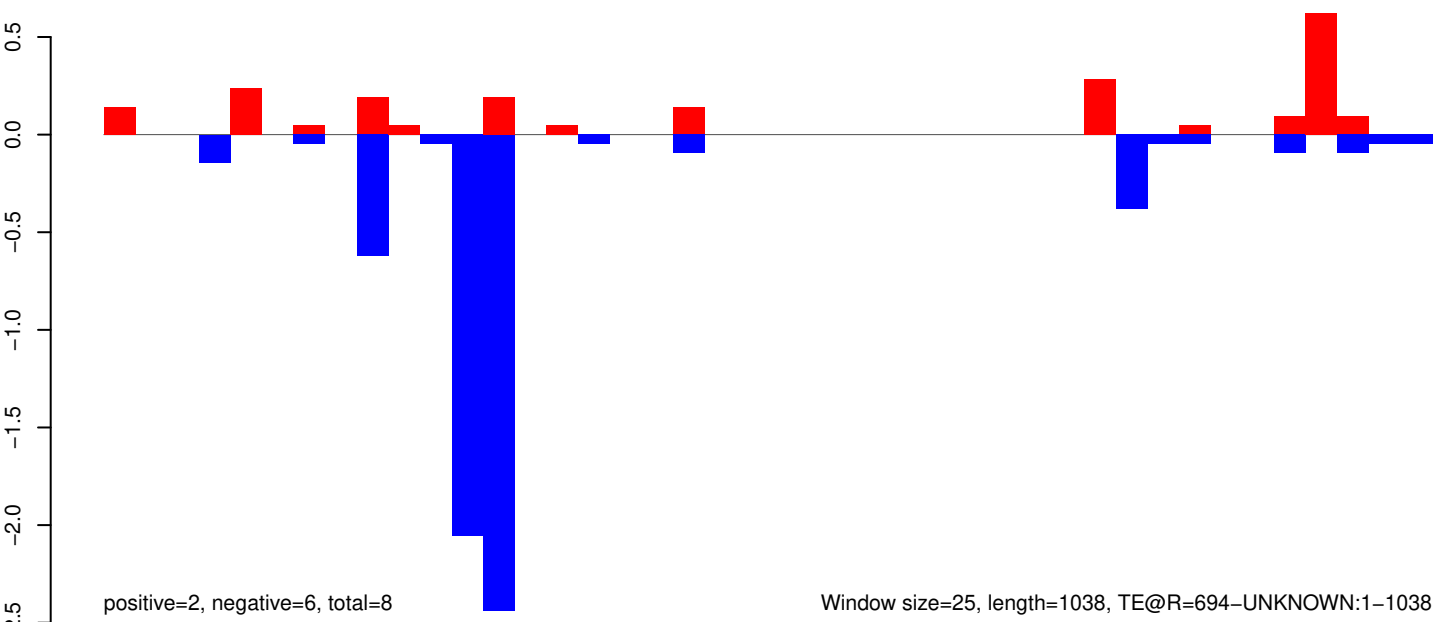
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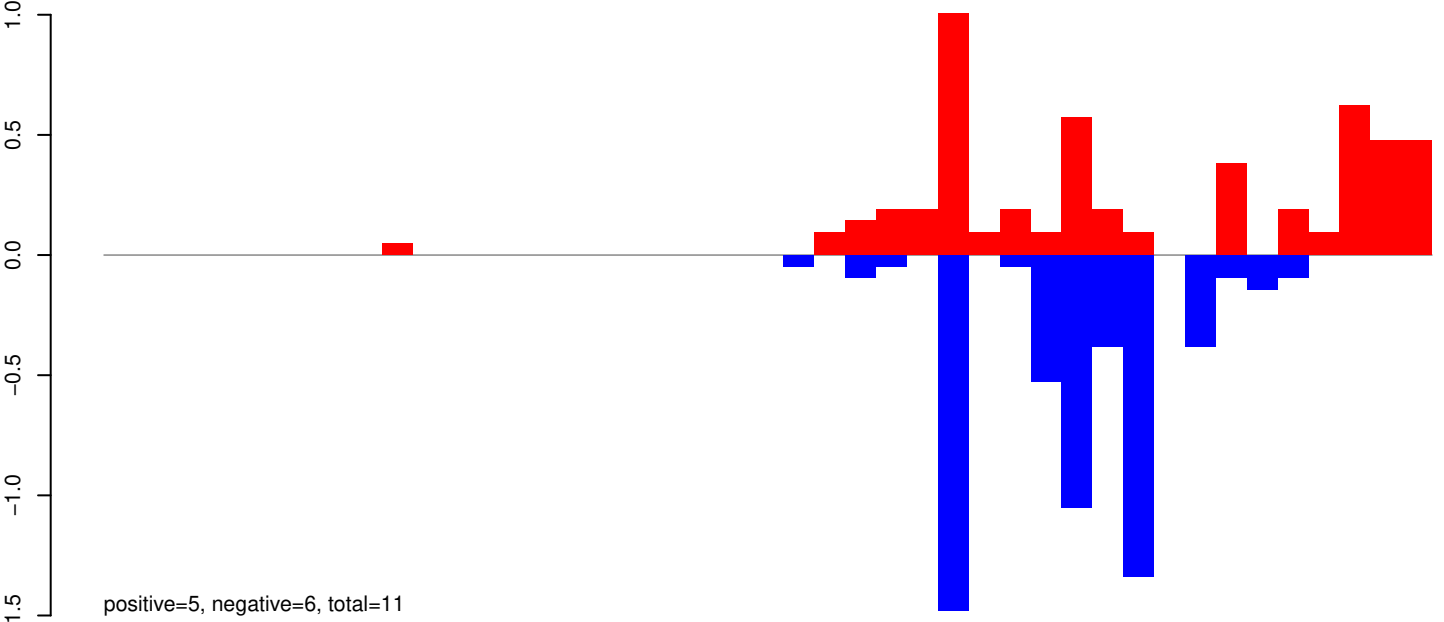
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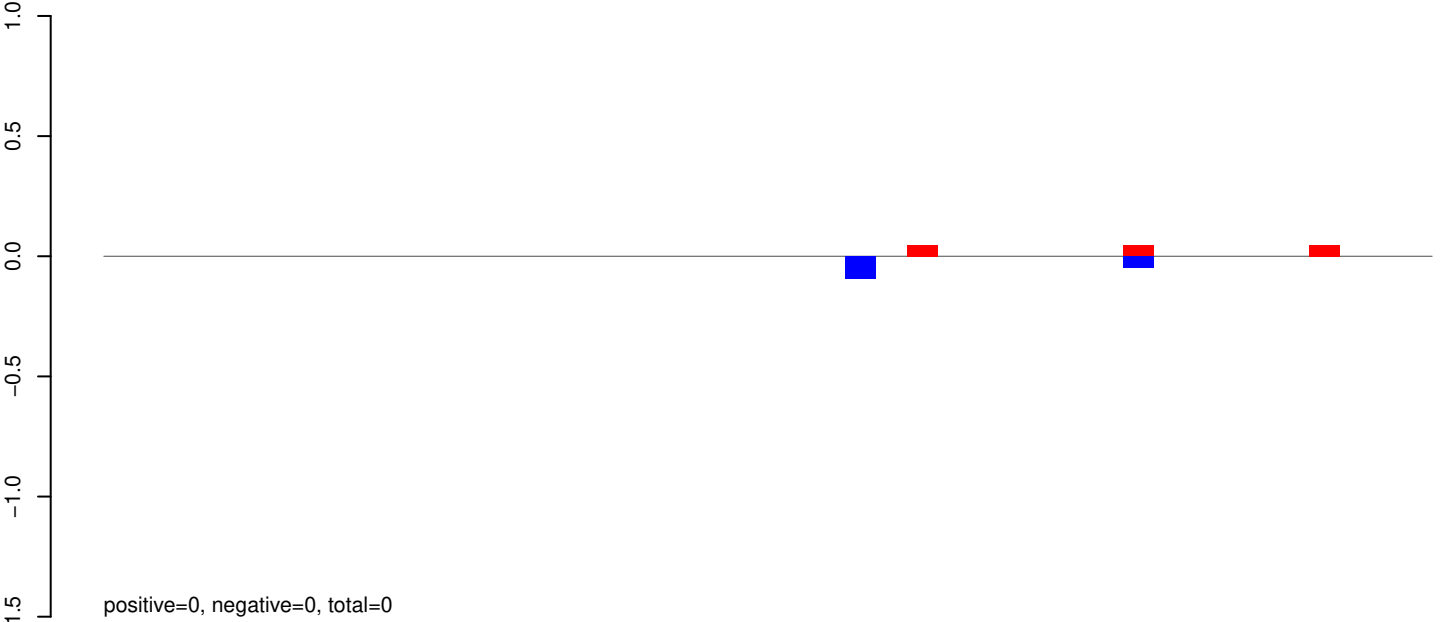
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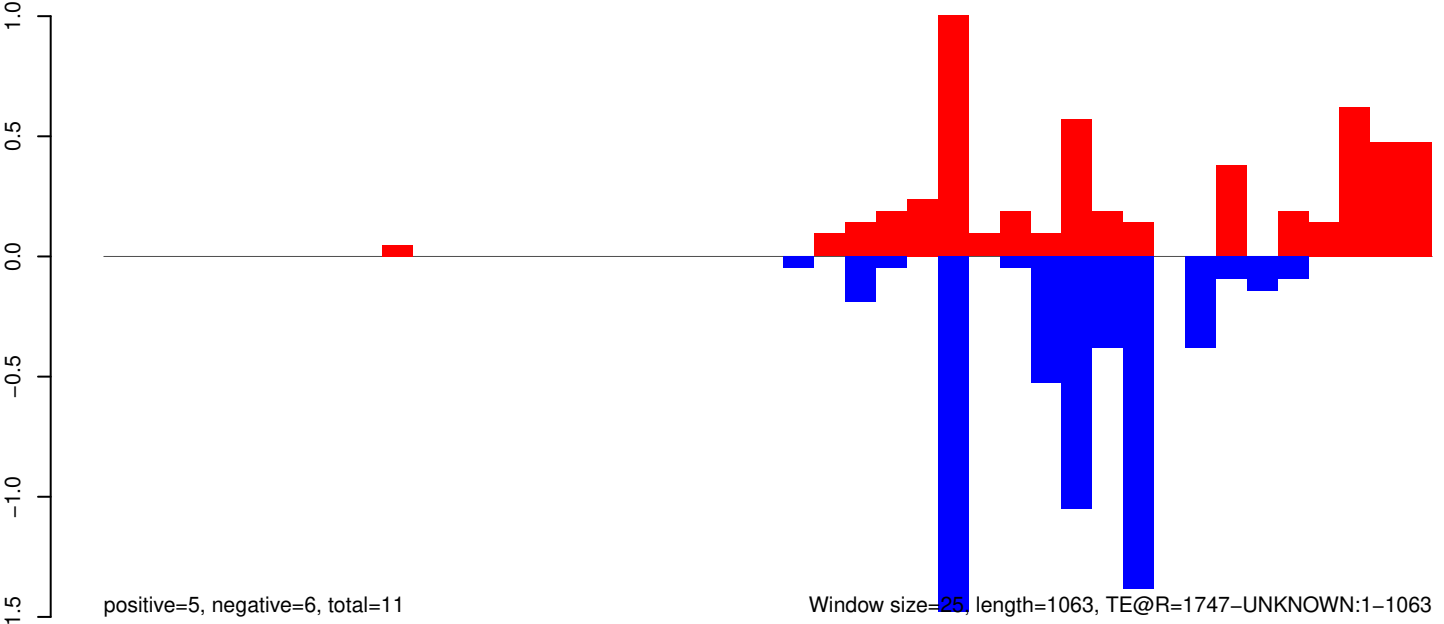
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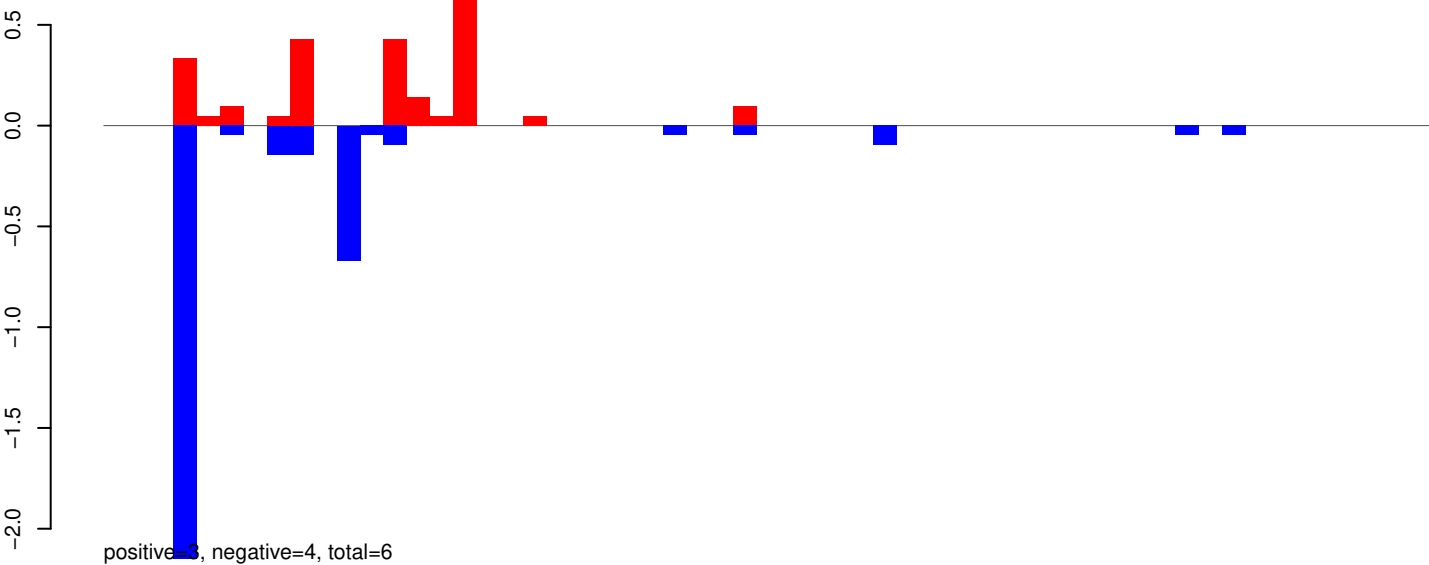


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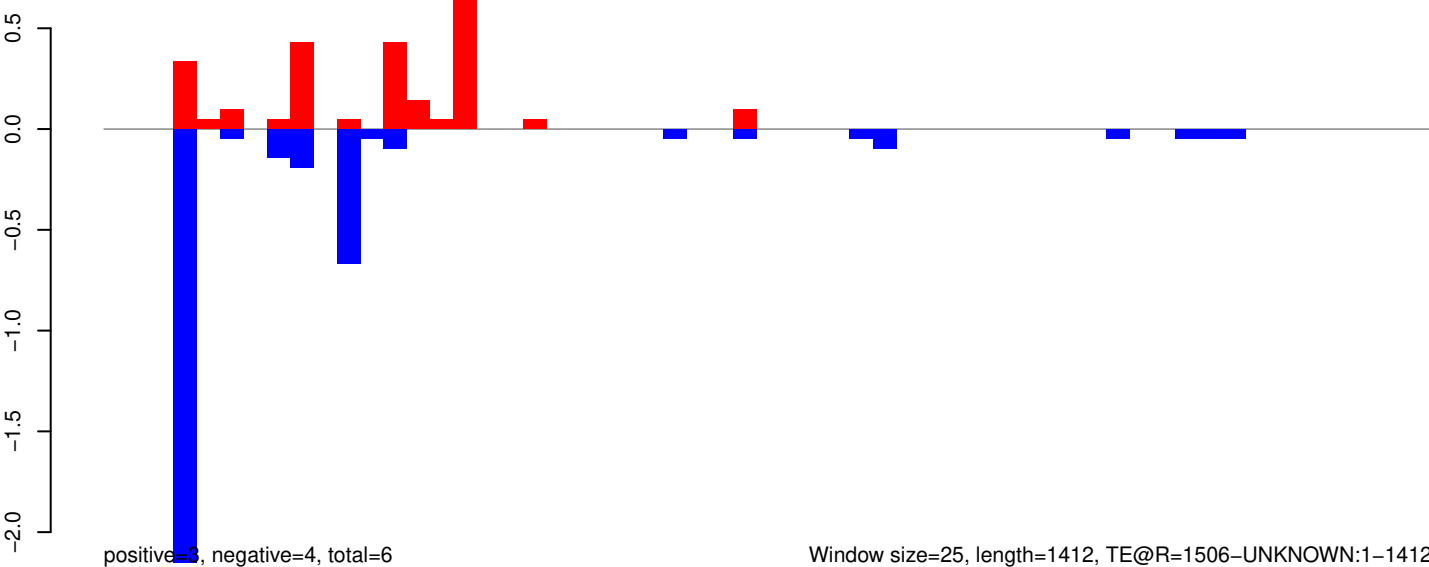
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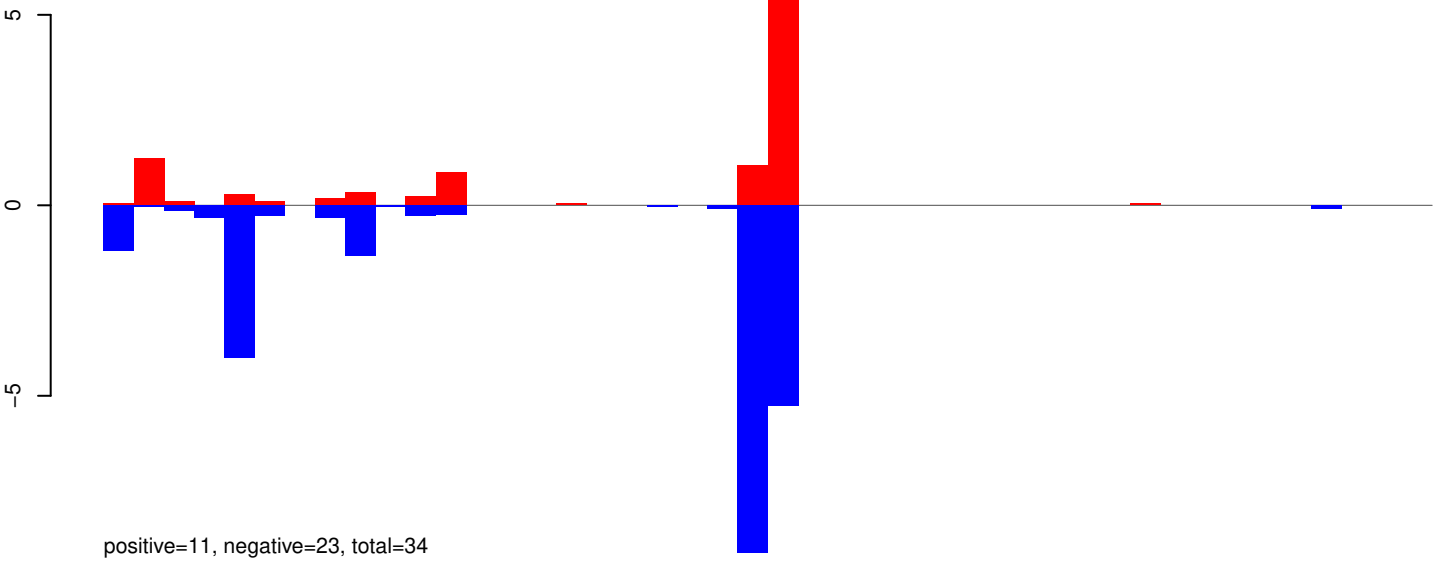
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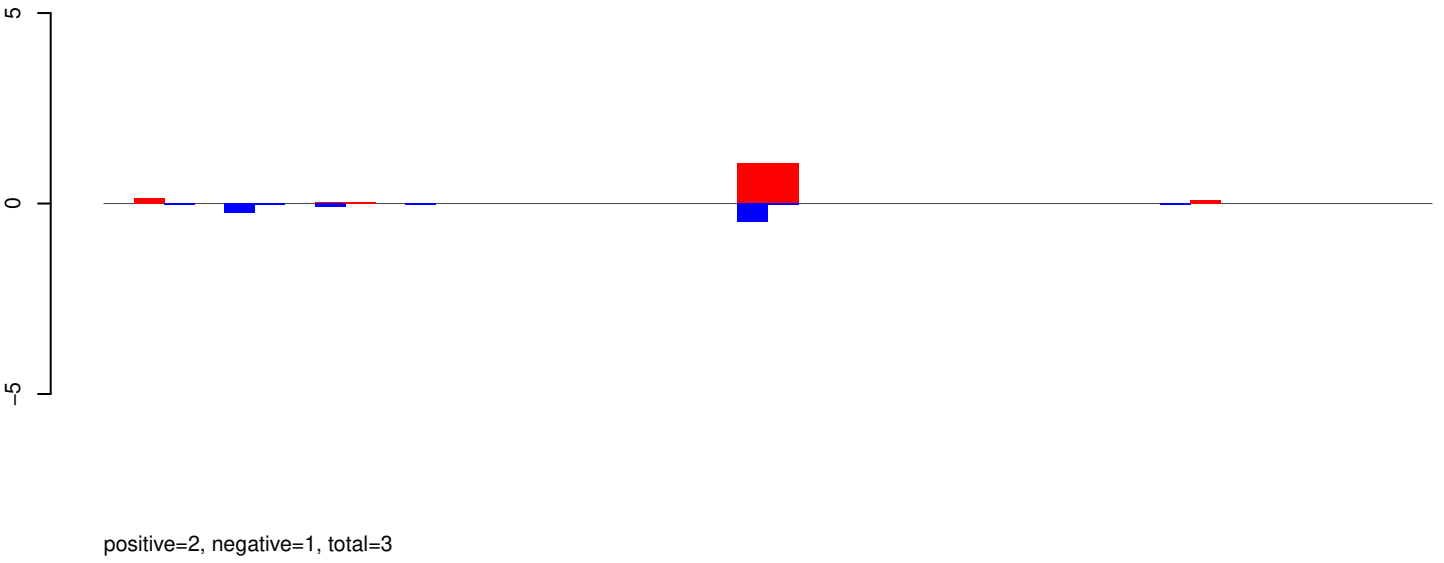
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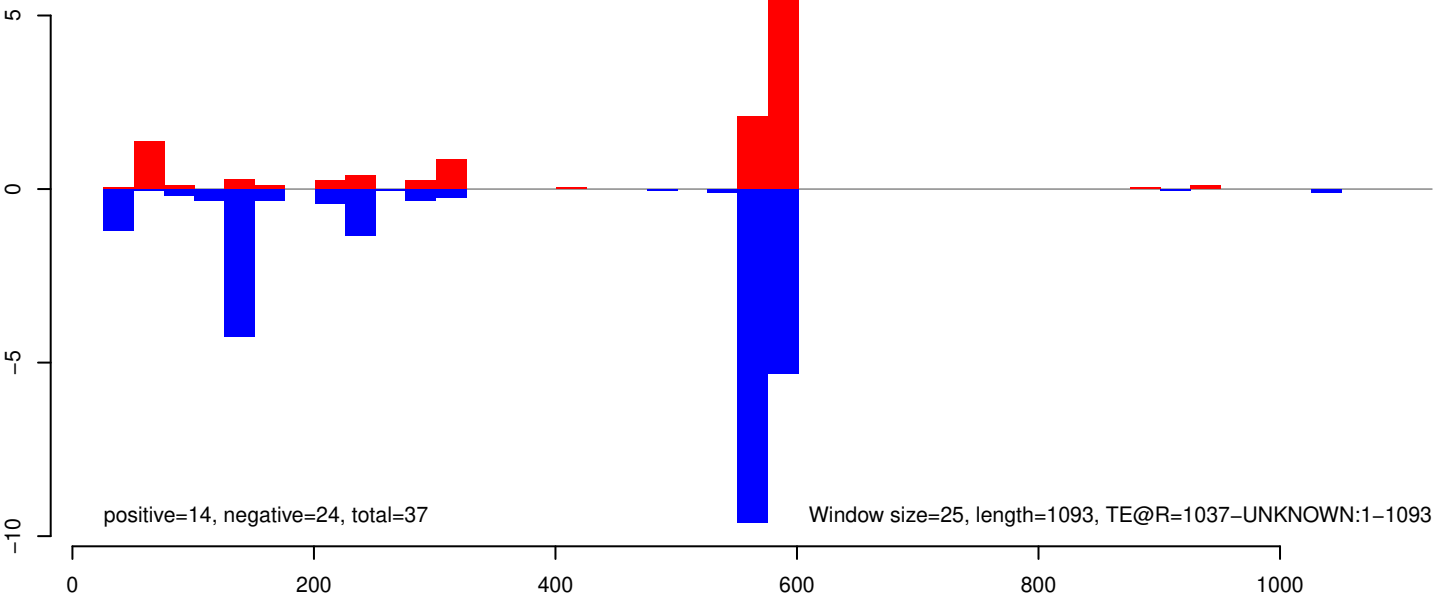
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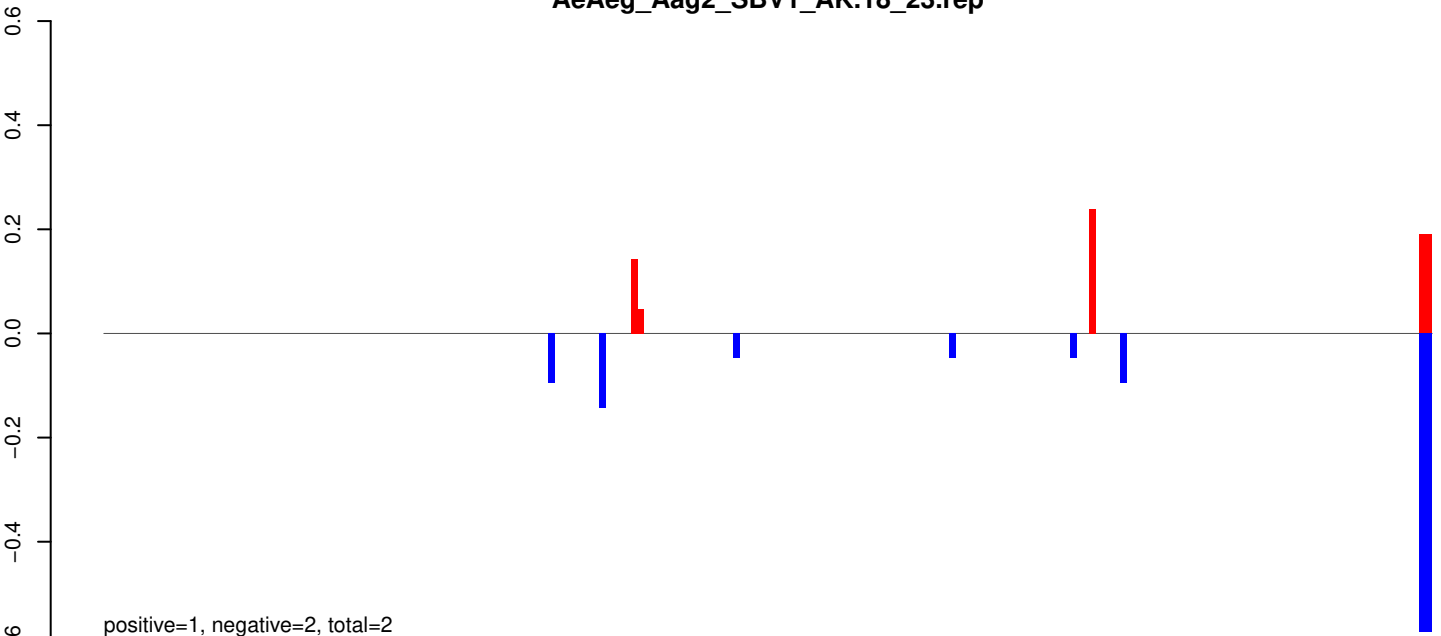
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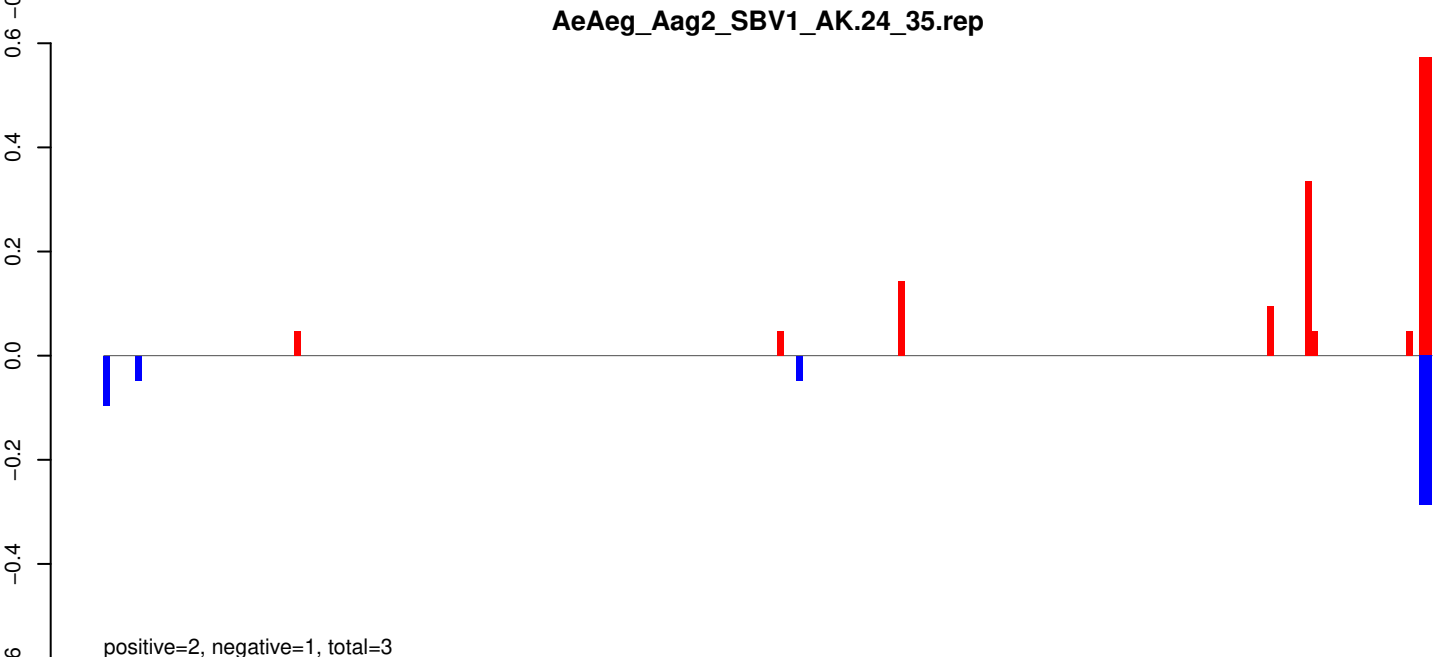
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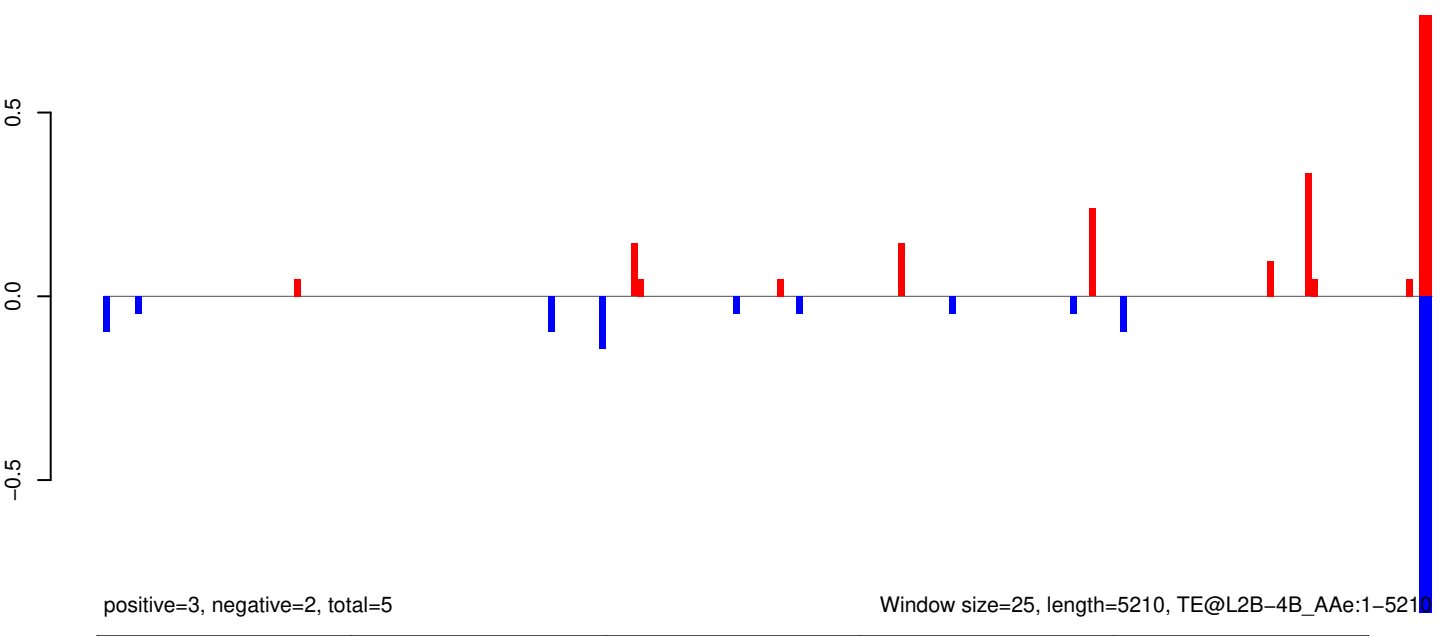
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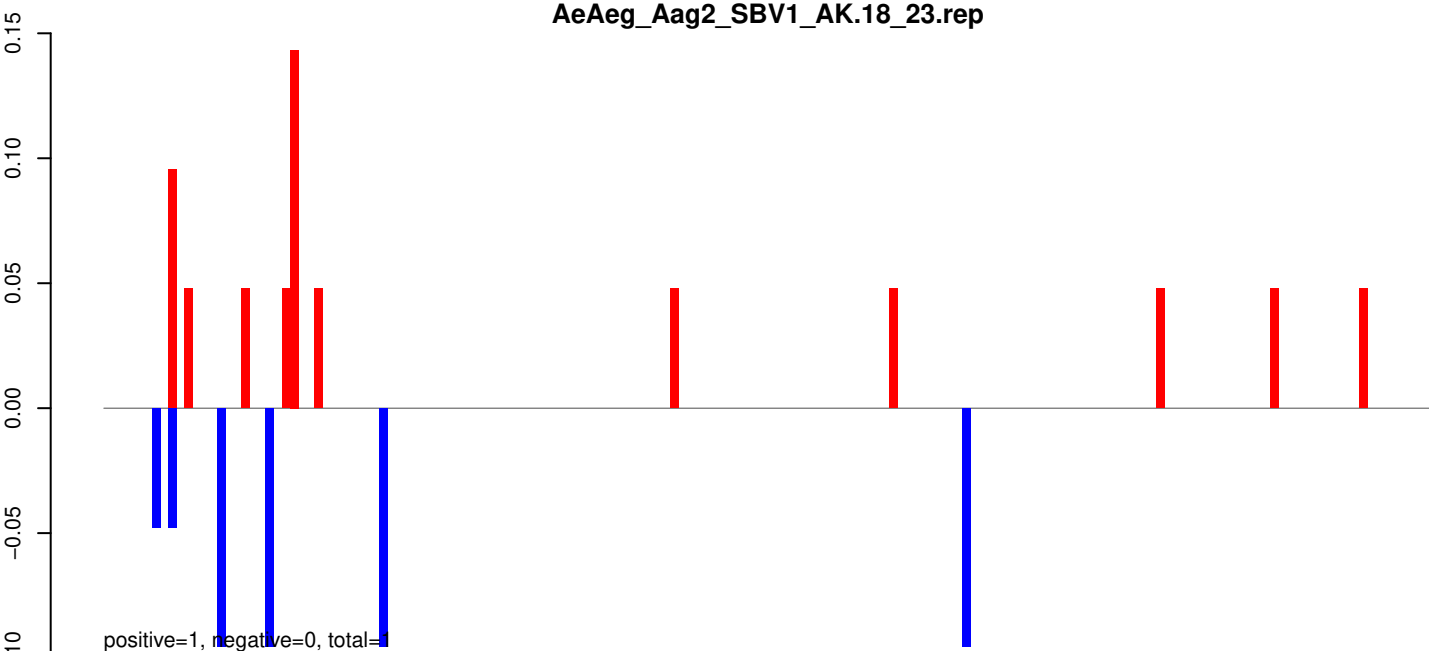
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AeAeg_Aag2_SBV1_AK.rep



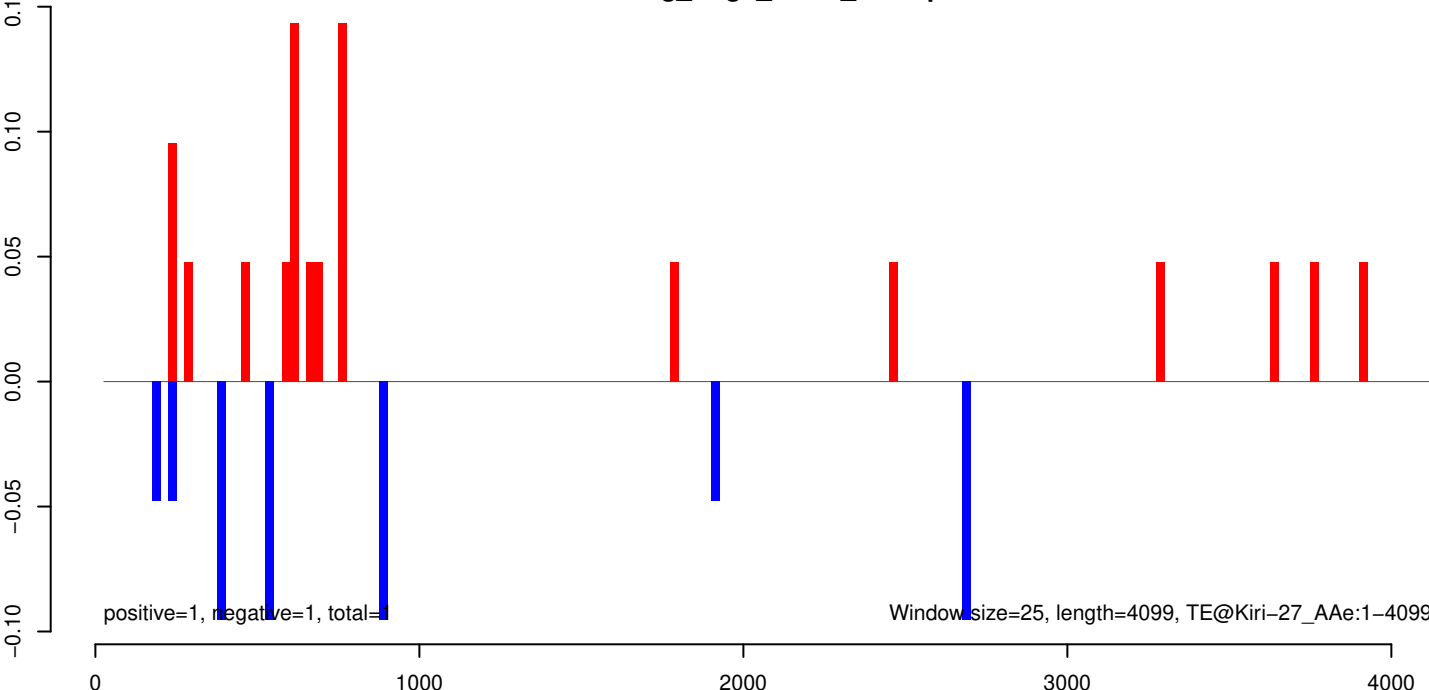
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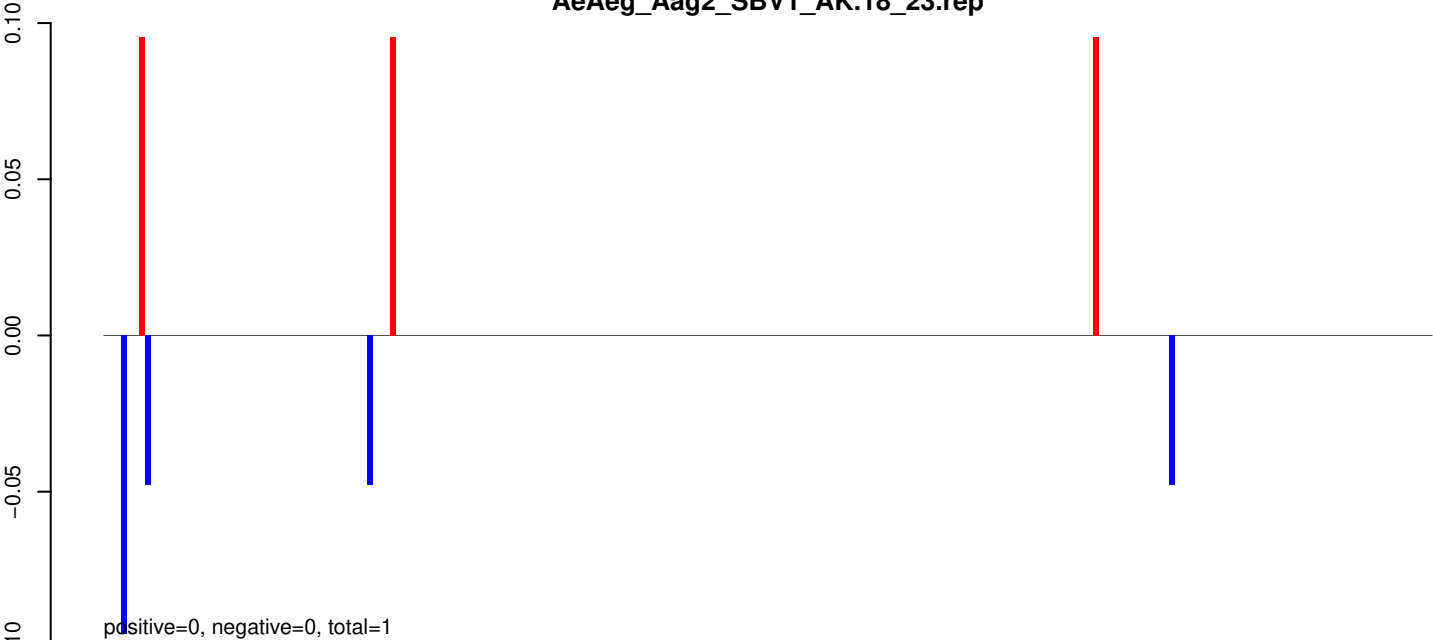
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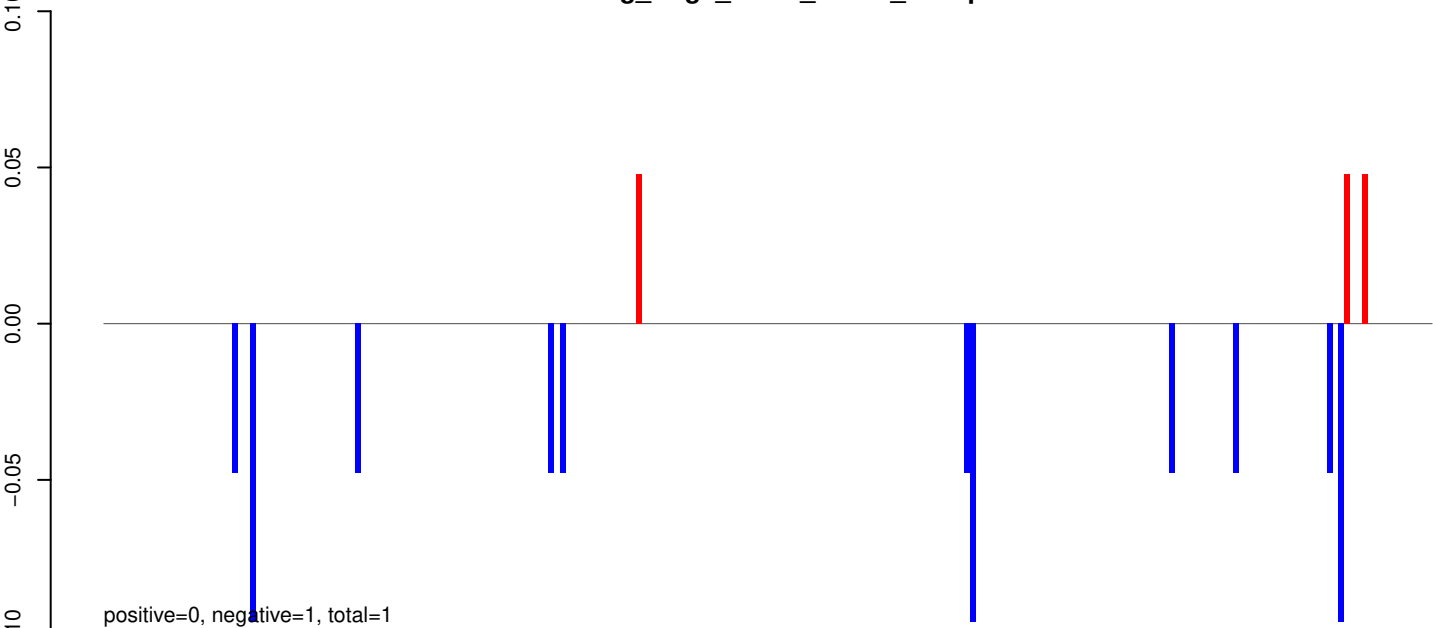
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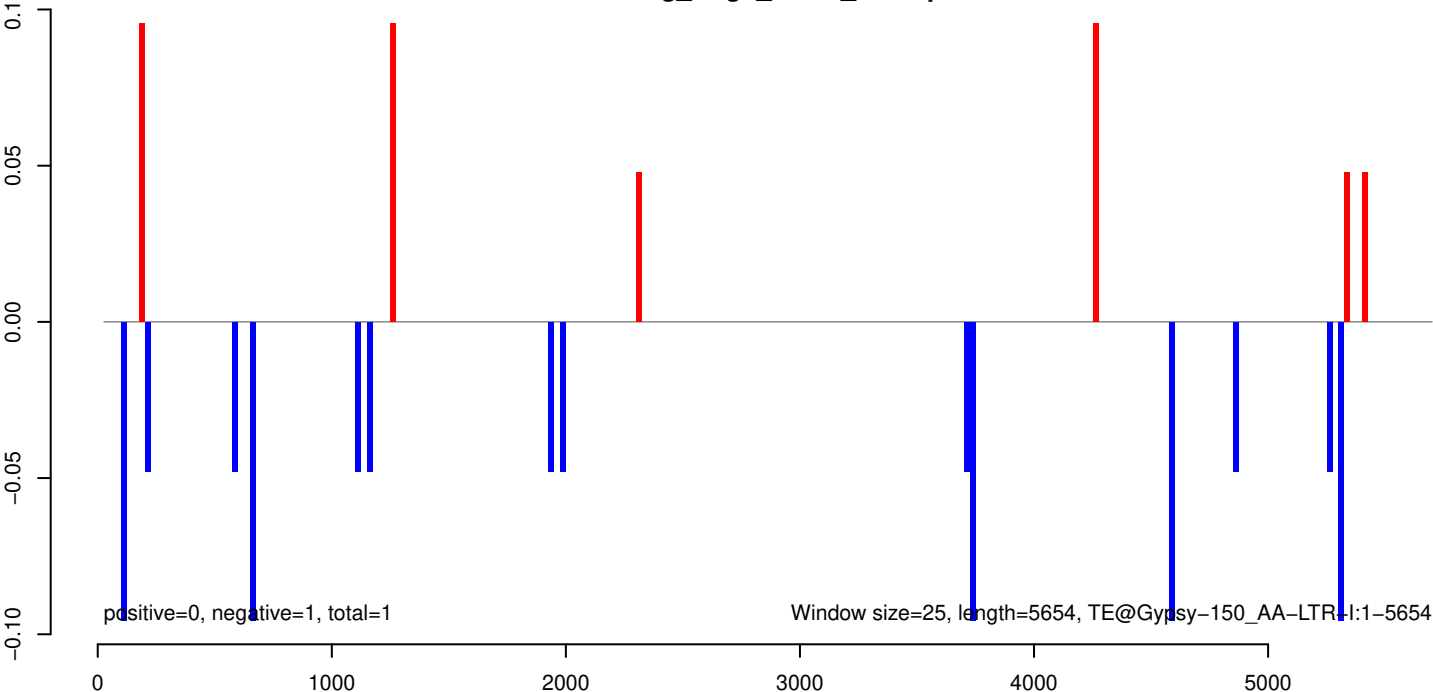
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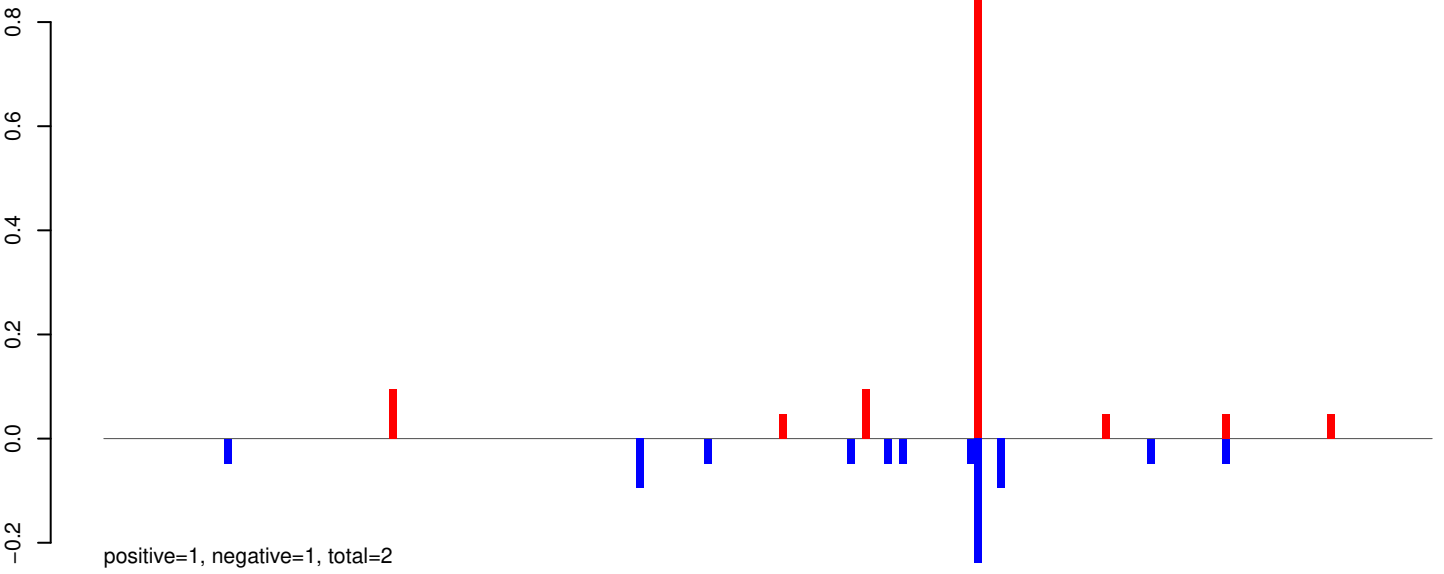
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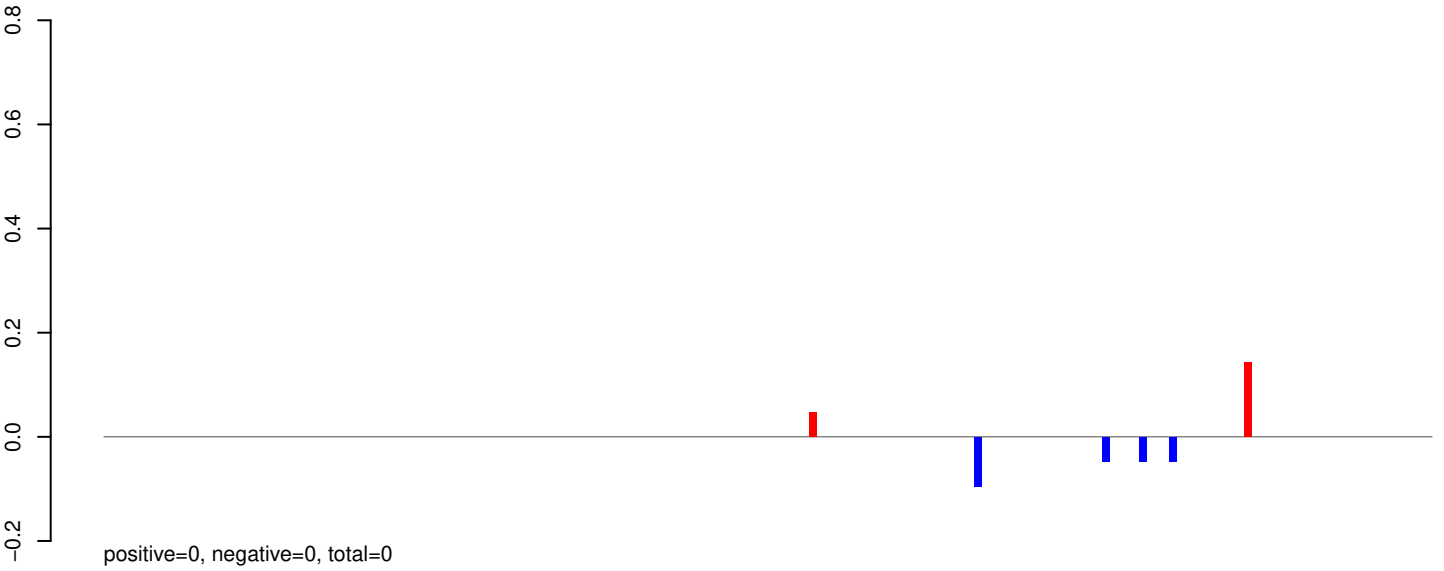
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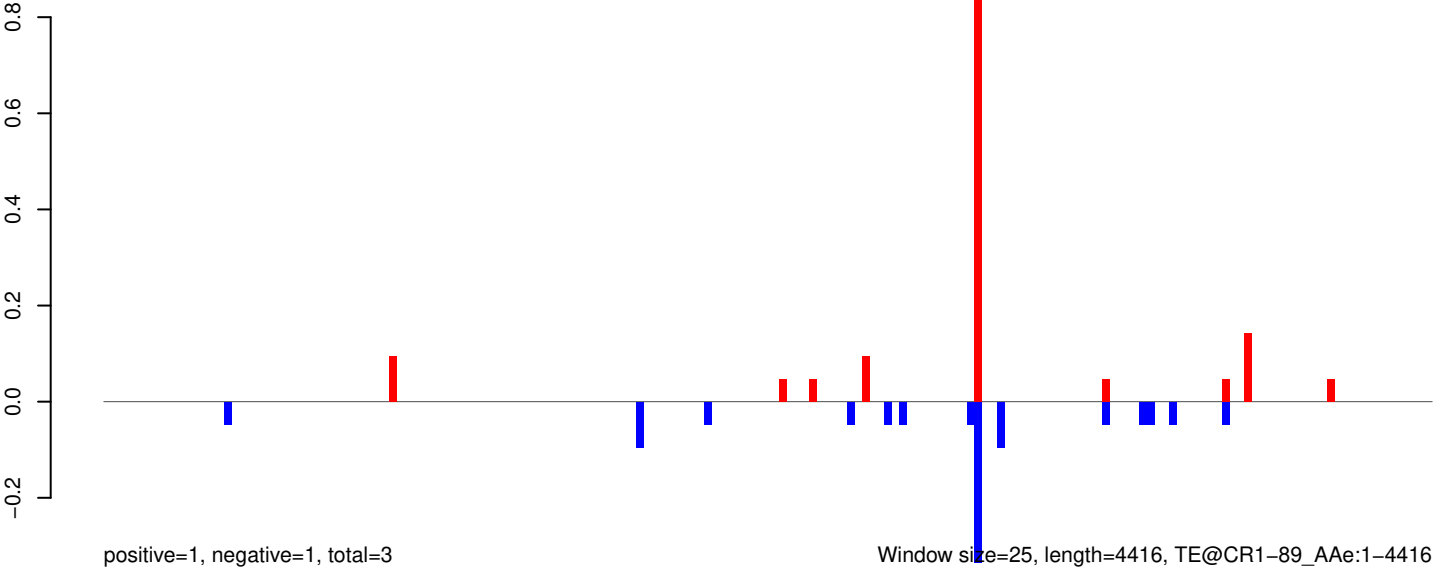
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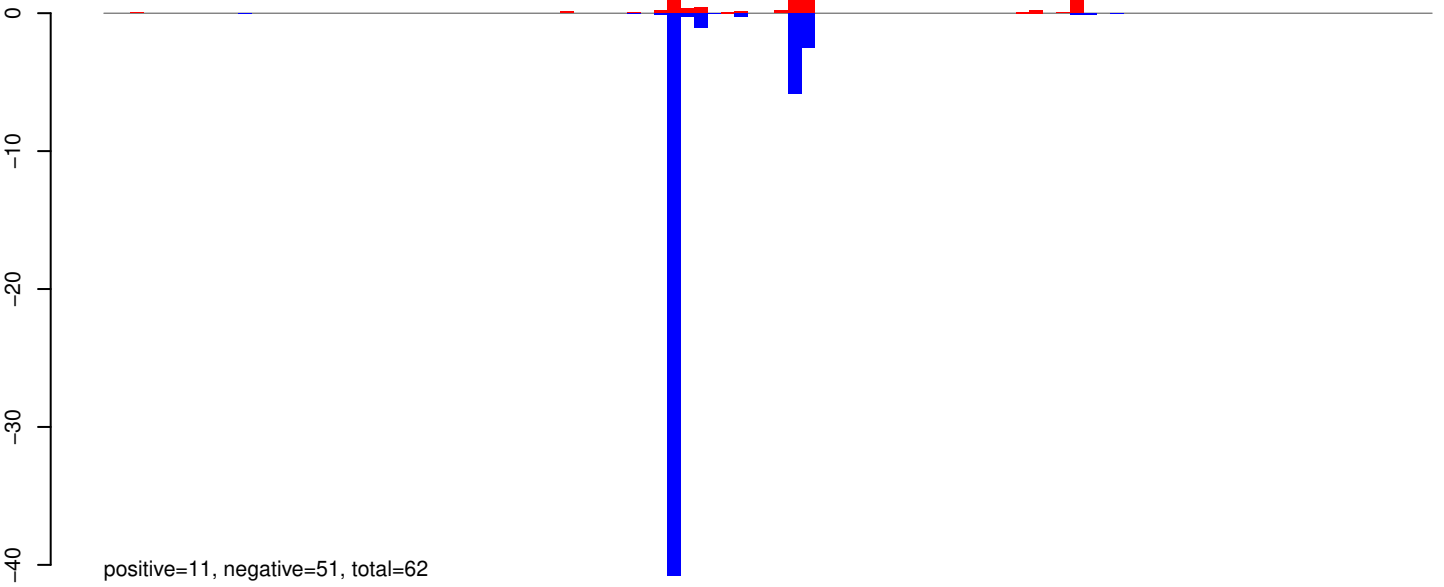
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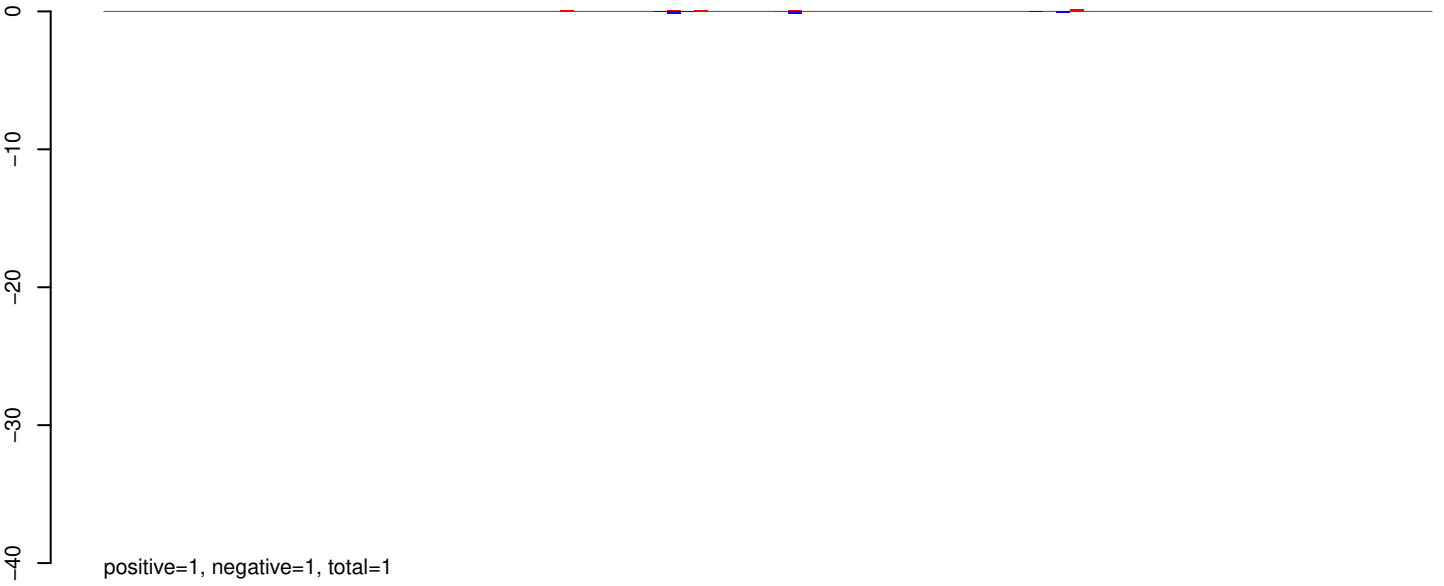
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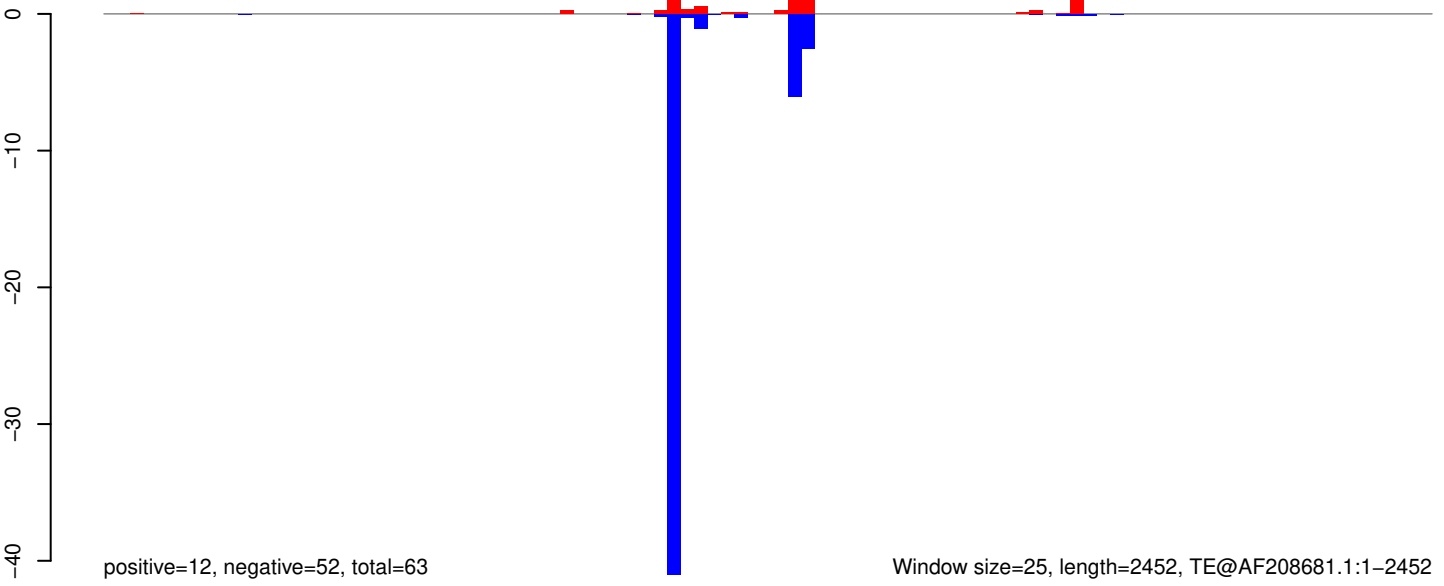
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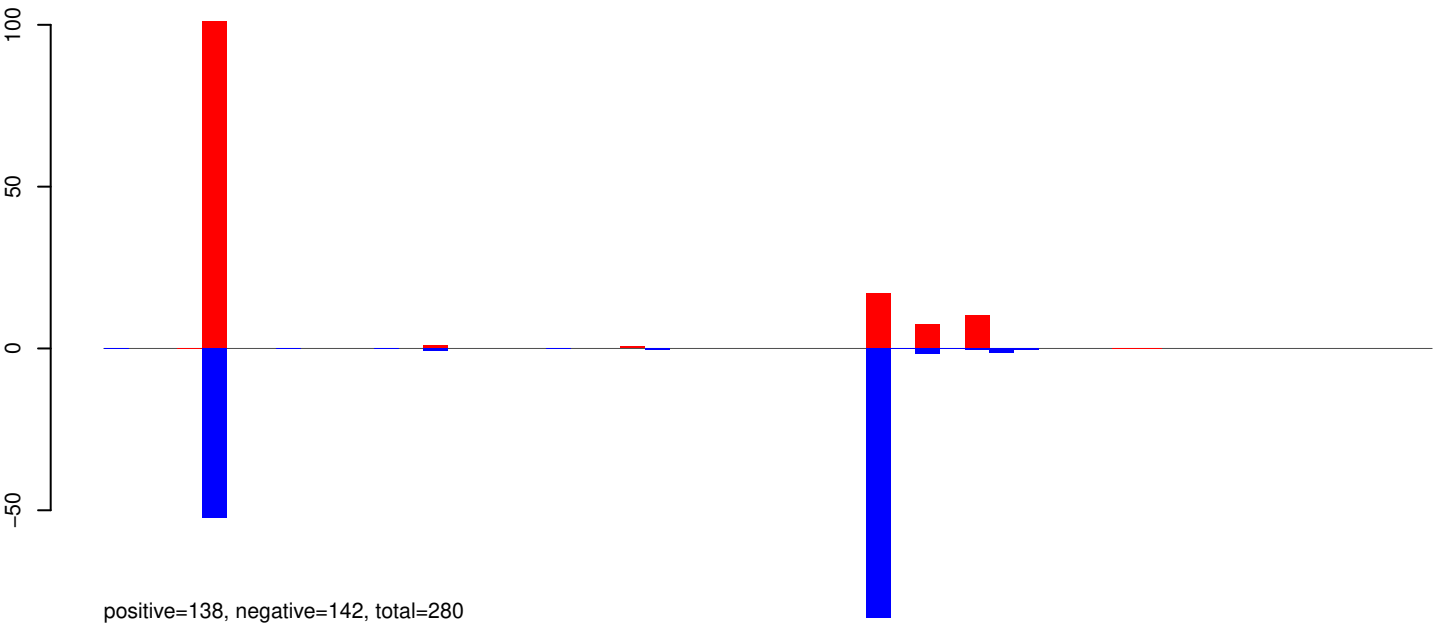


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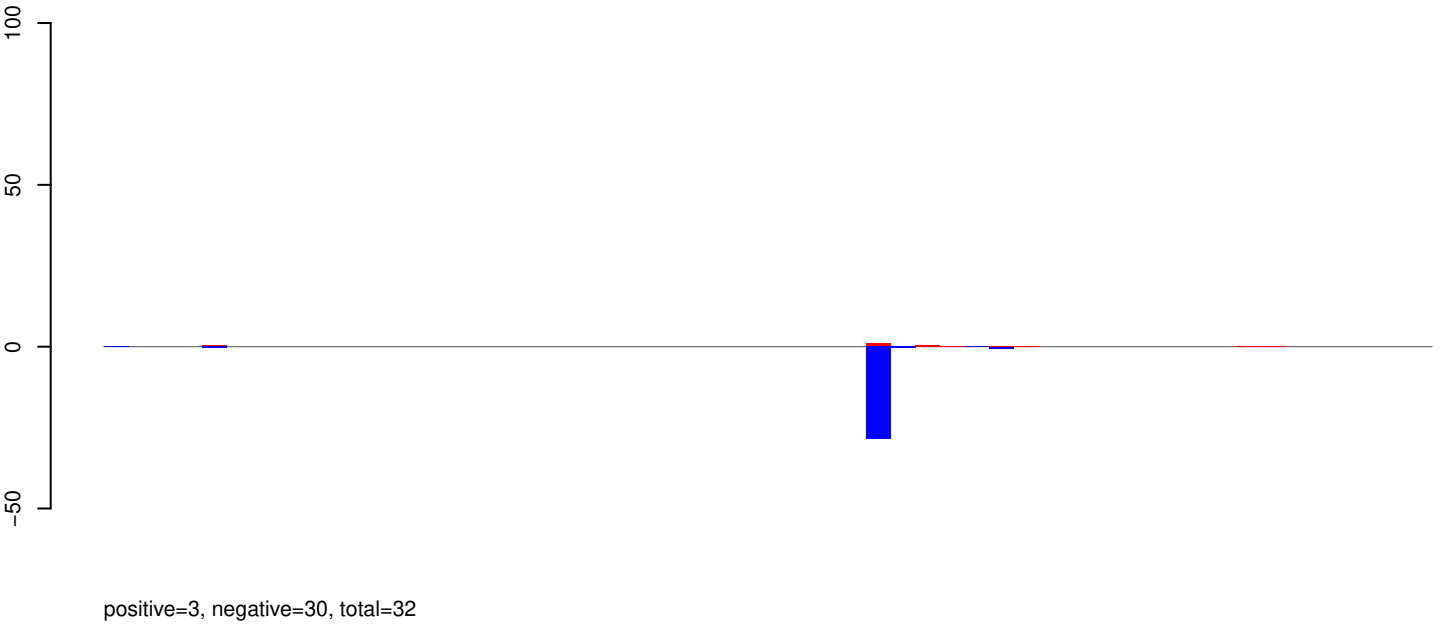


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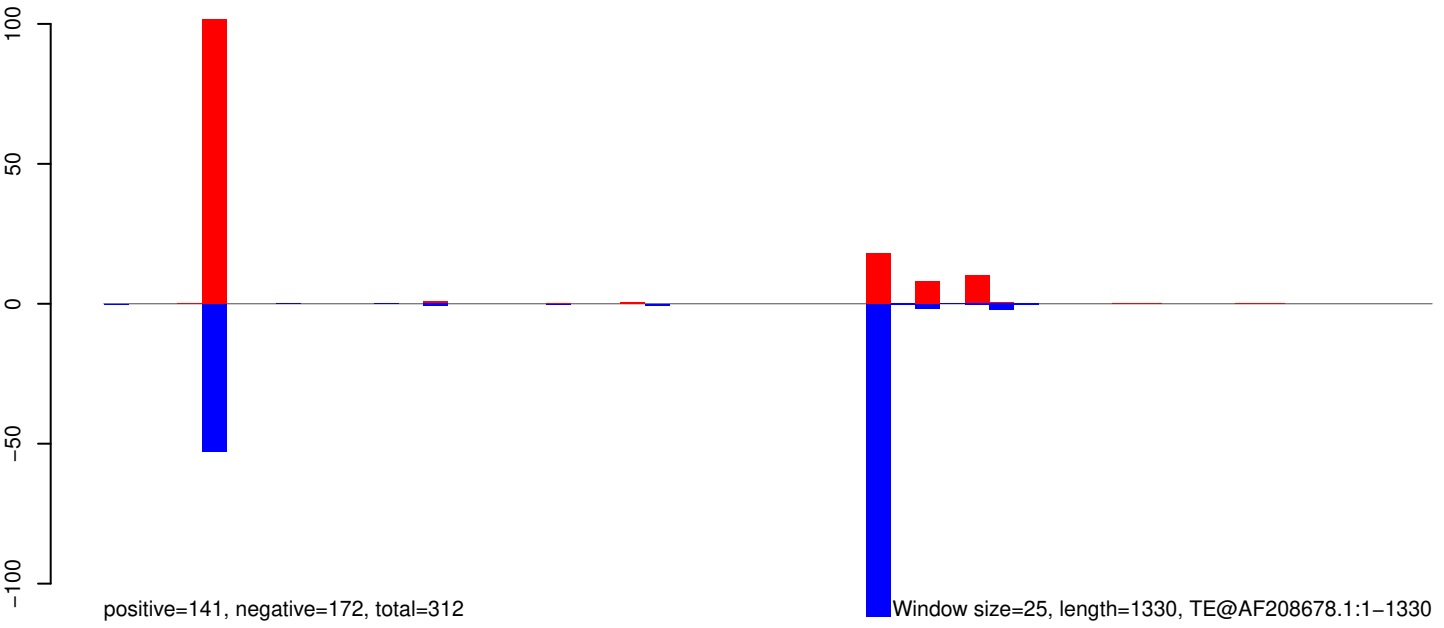
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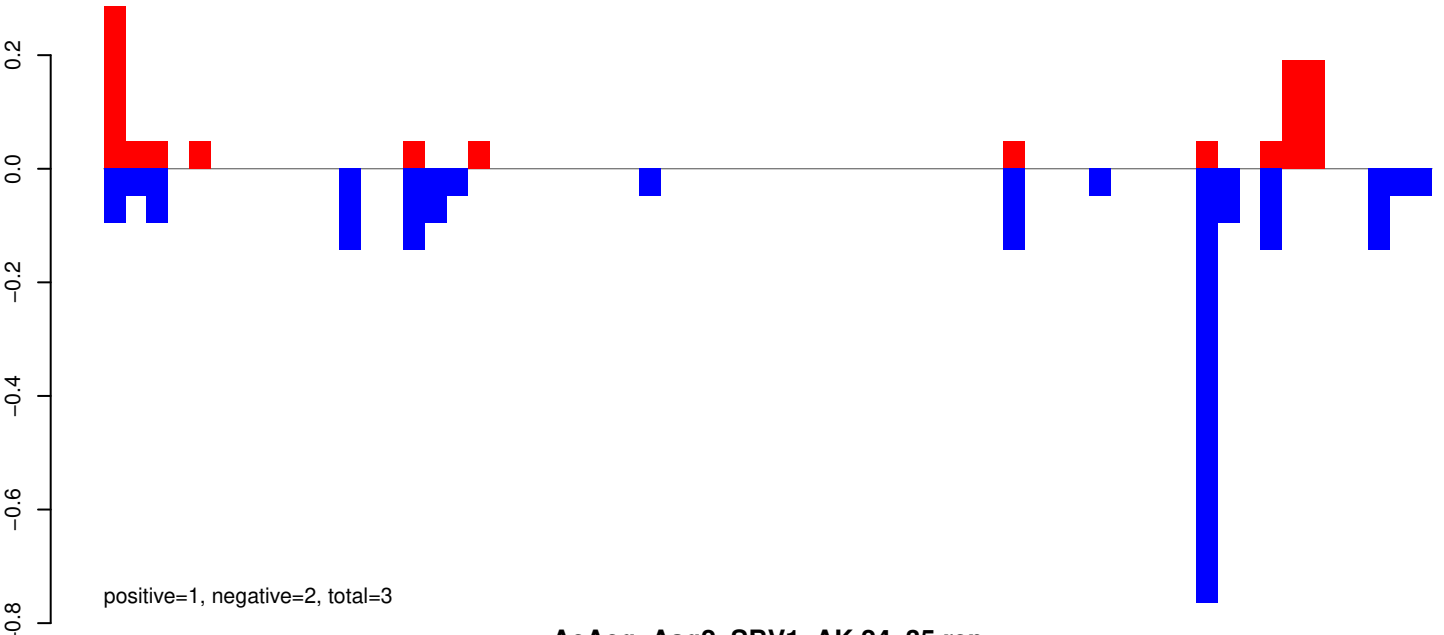
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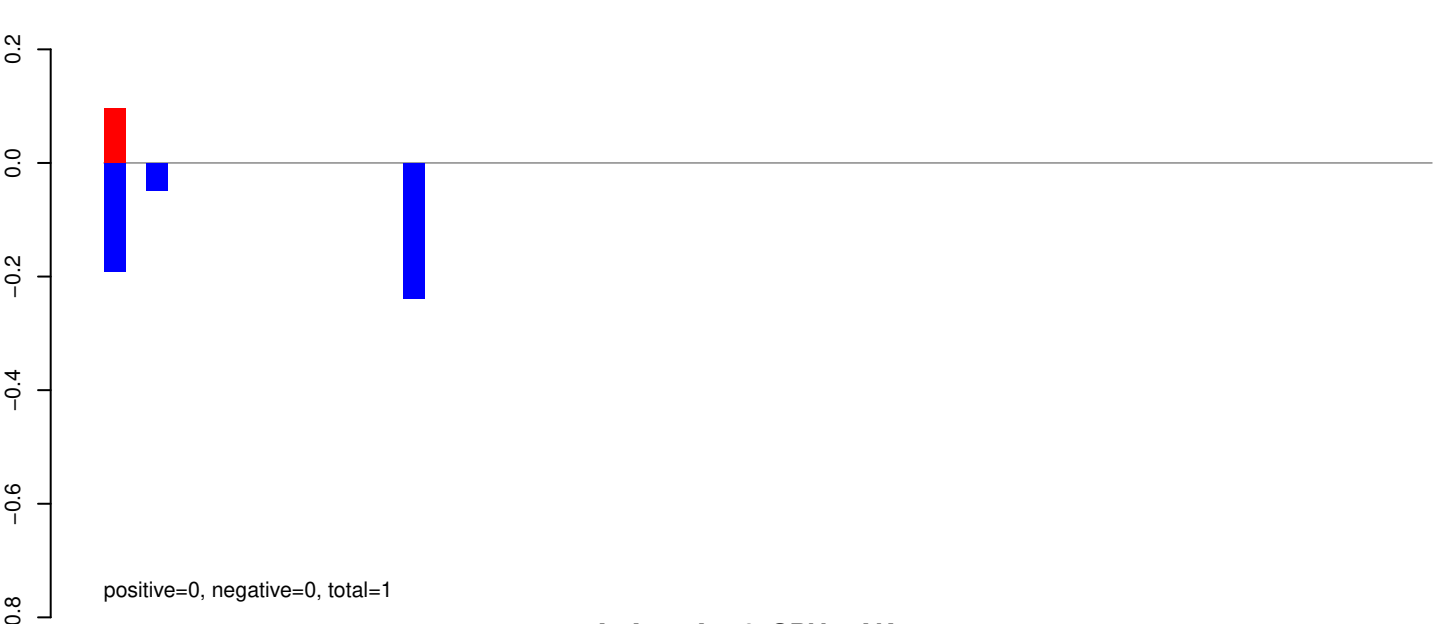
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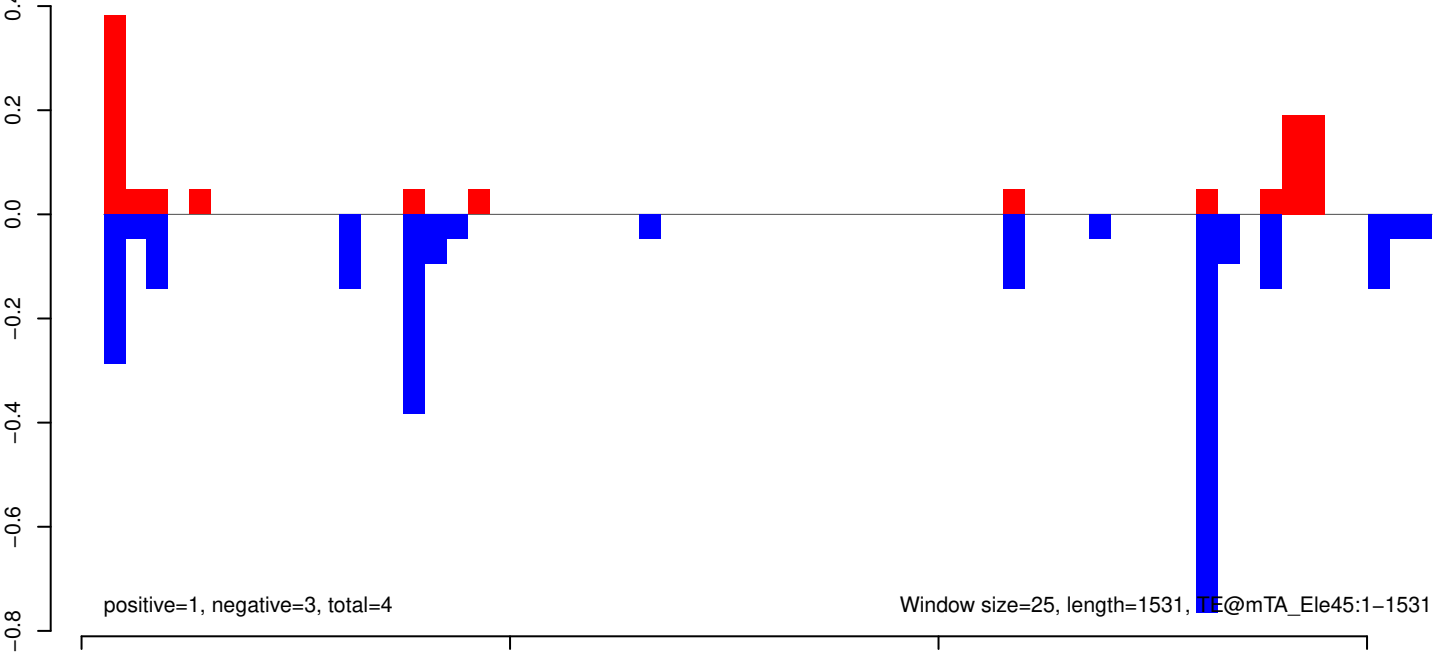
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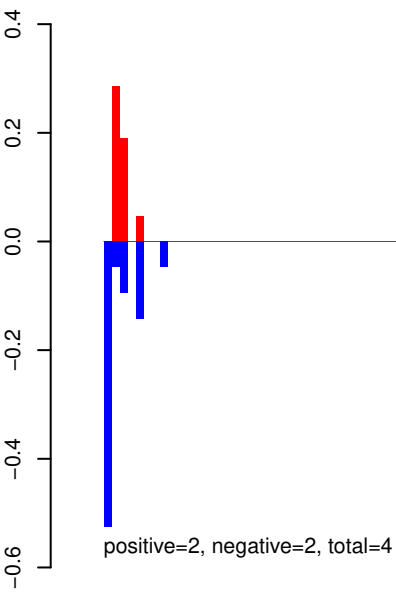
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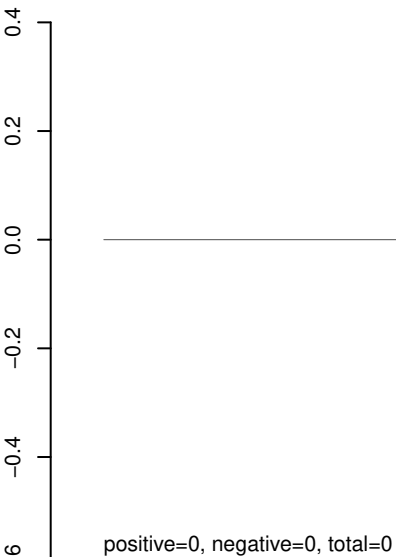
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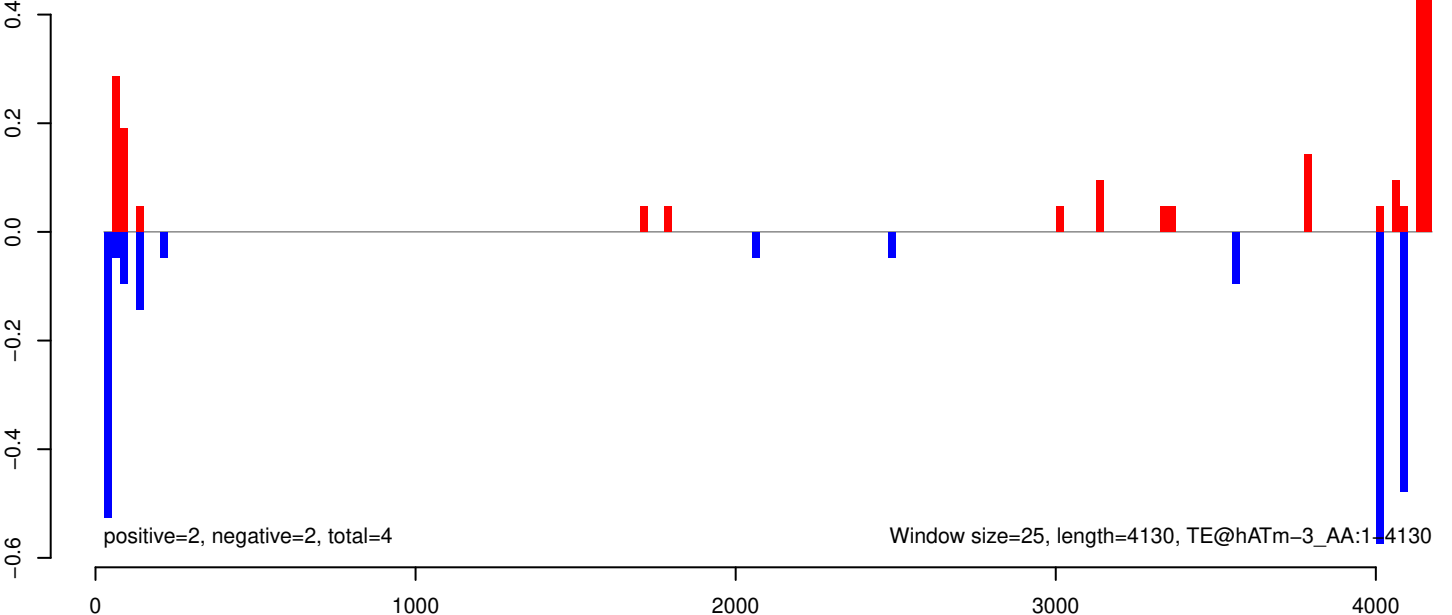
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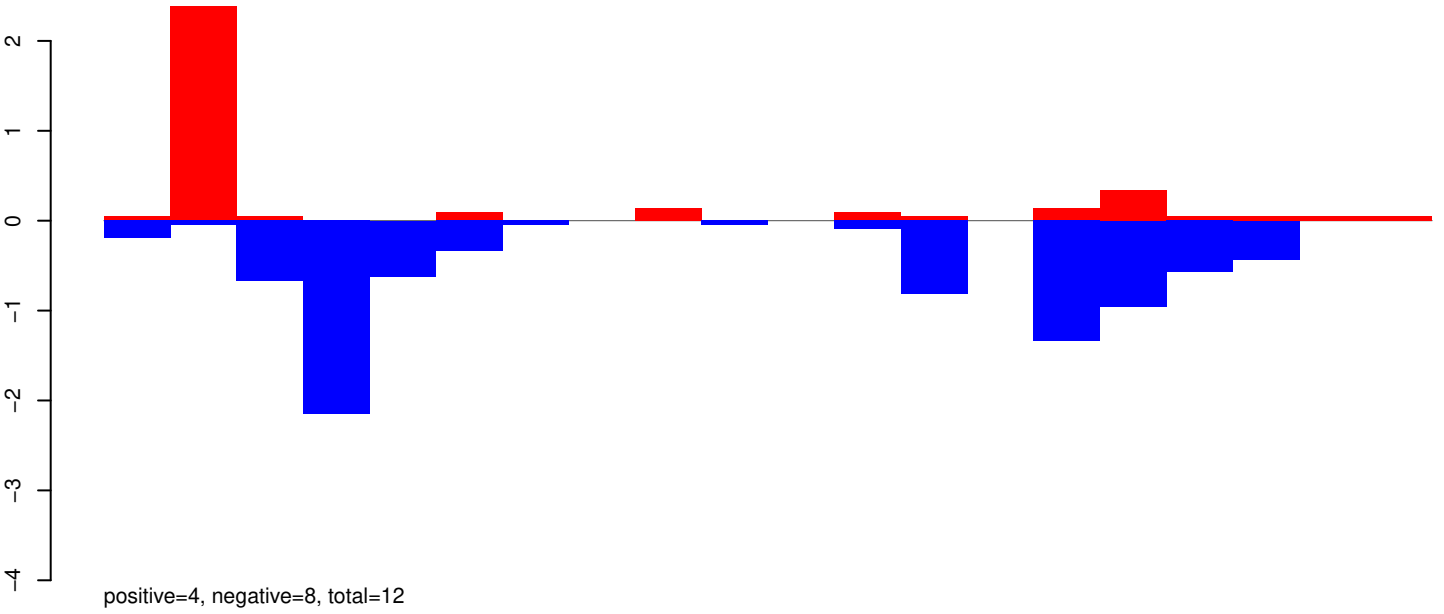
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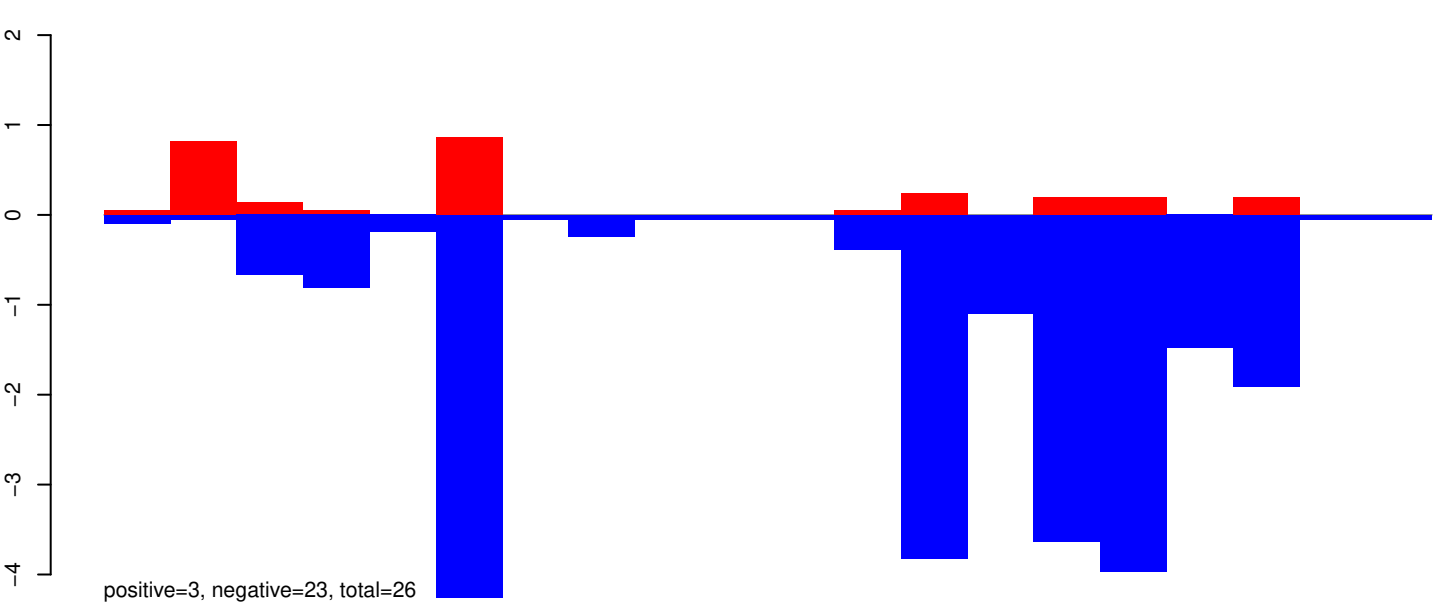
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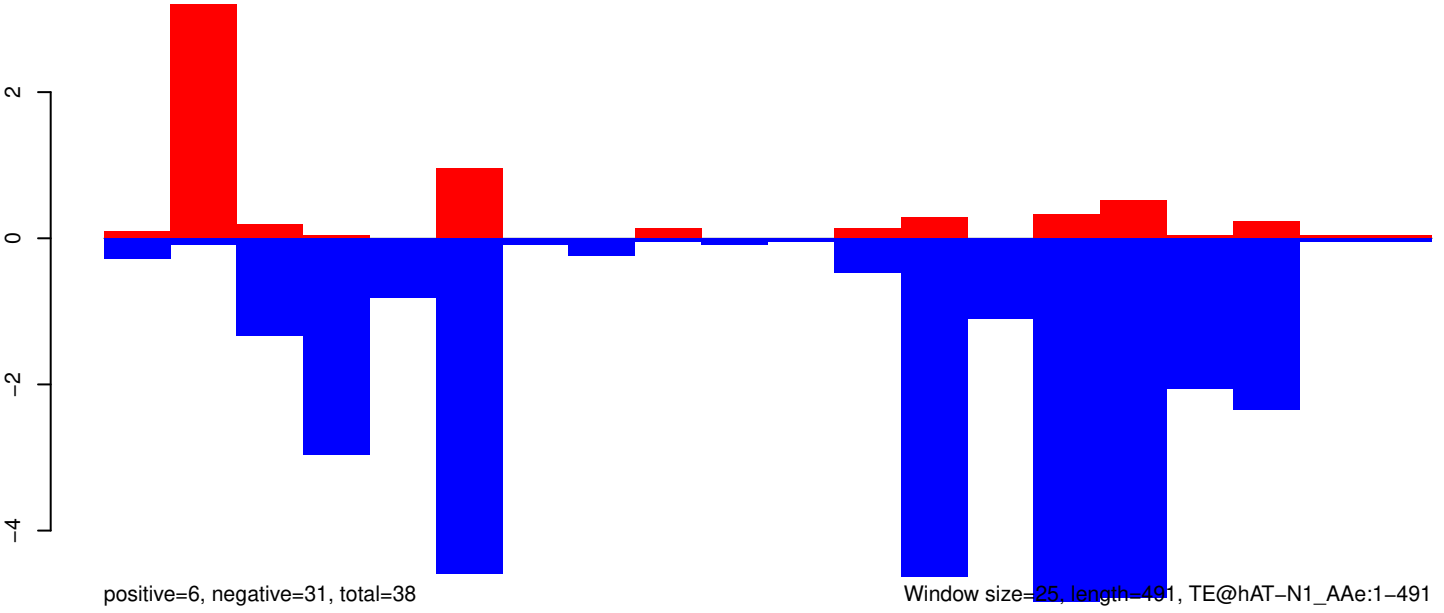
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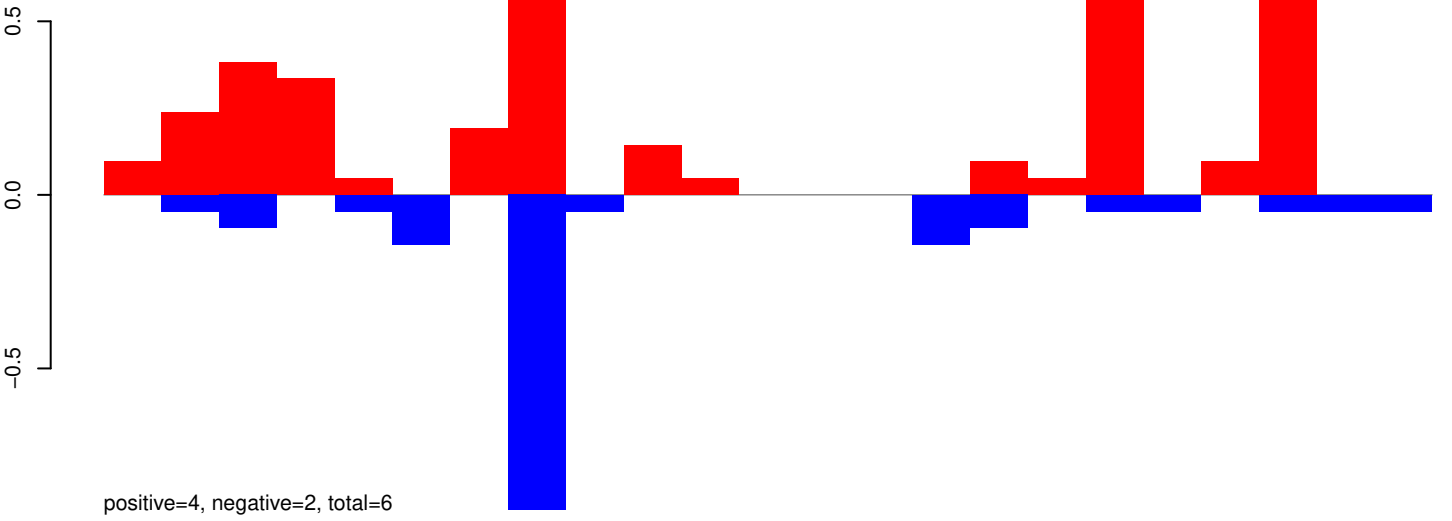


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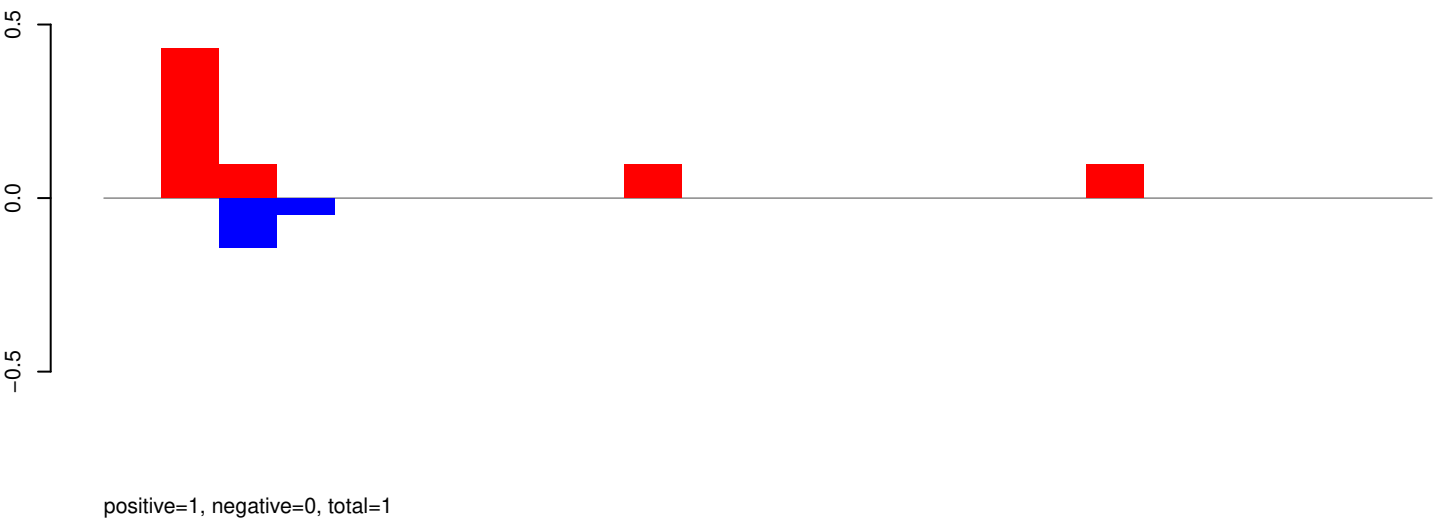


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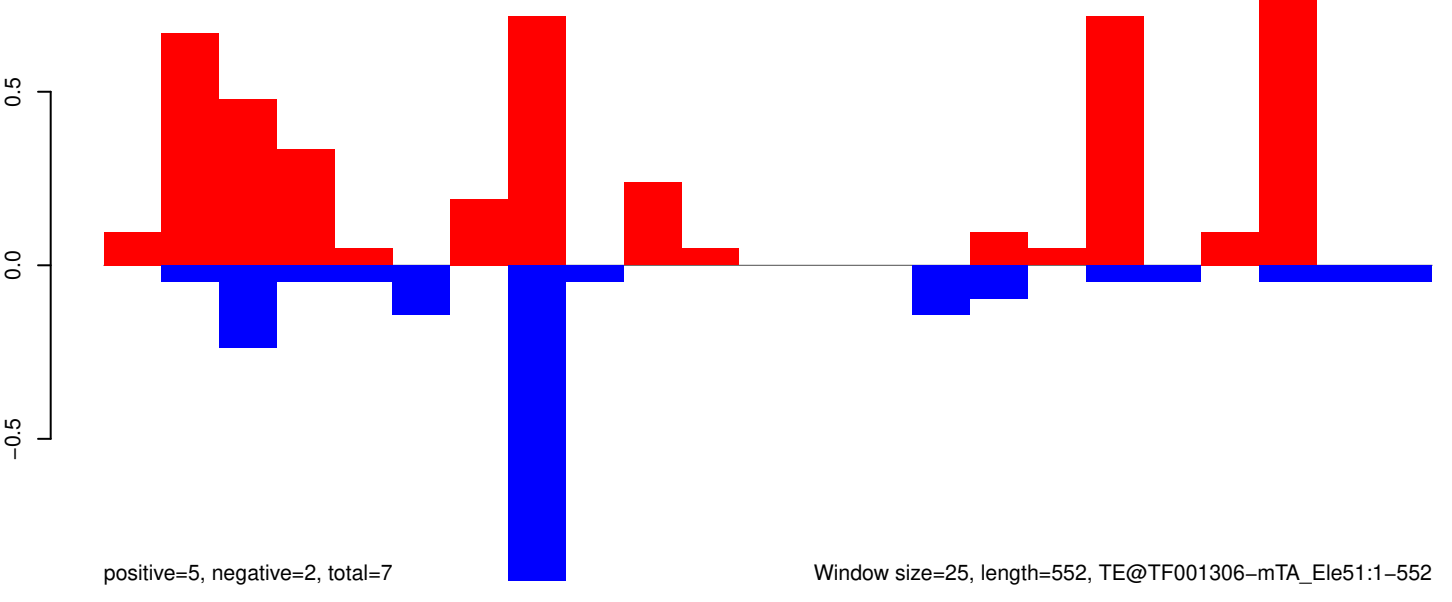
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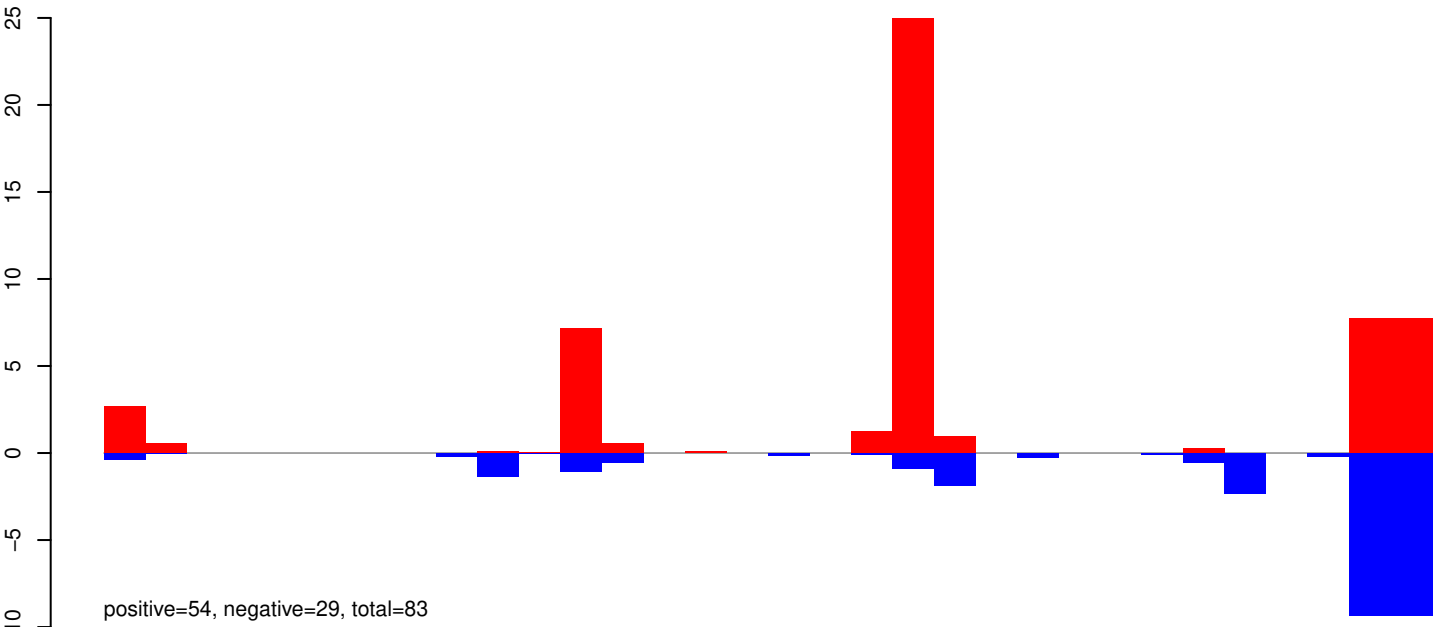
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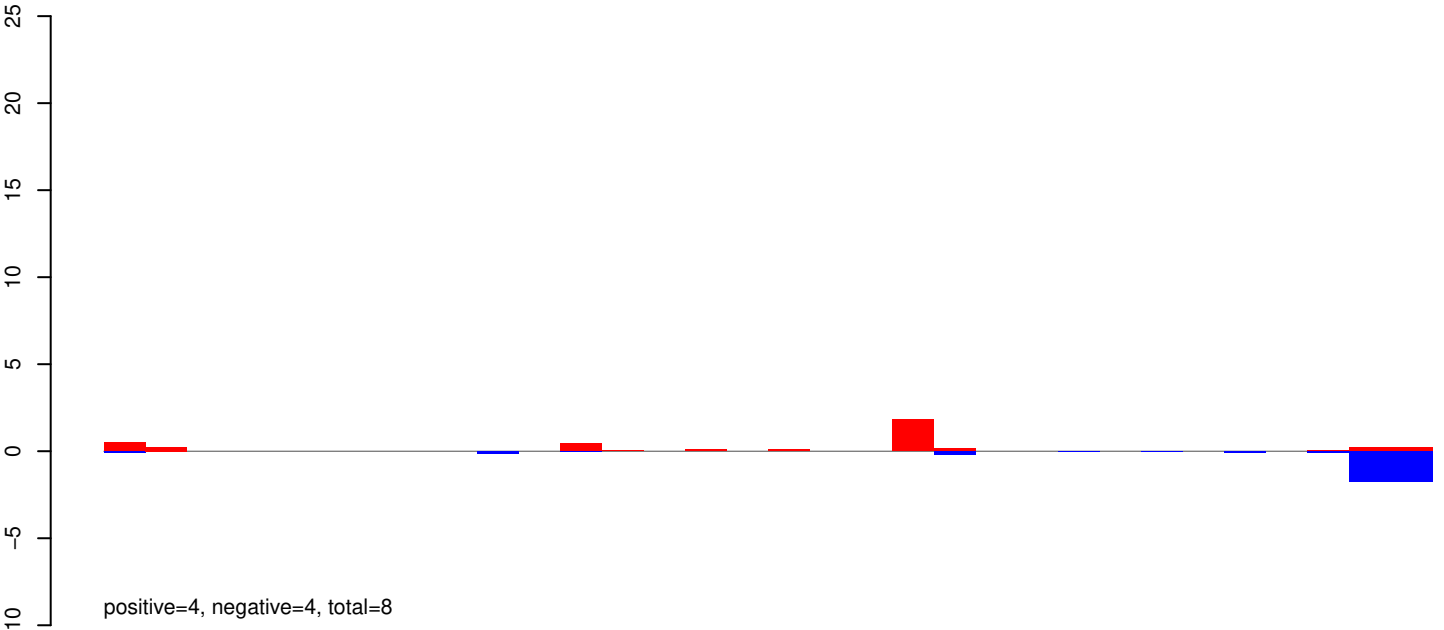
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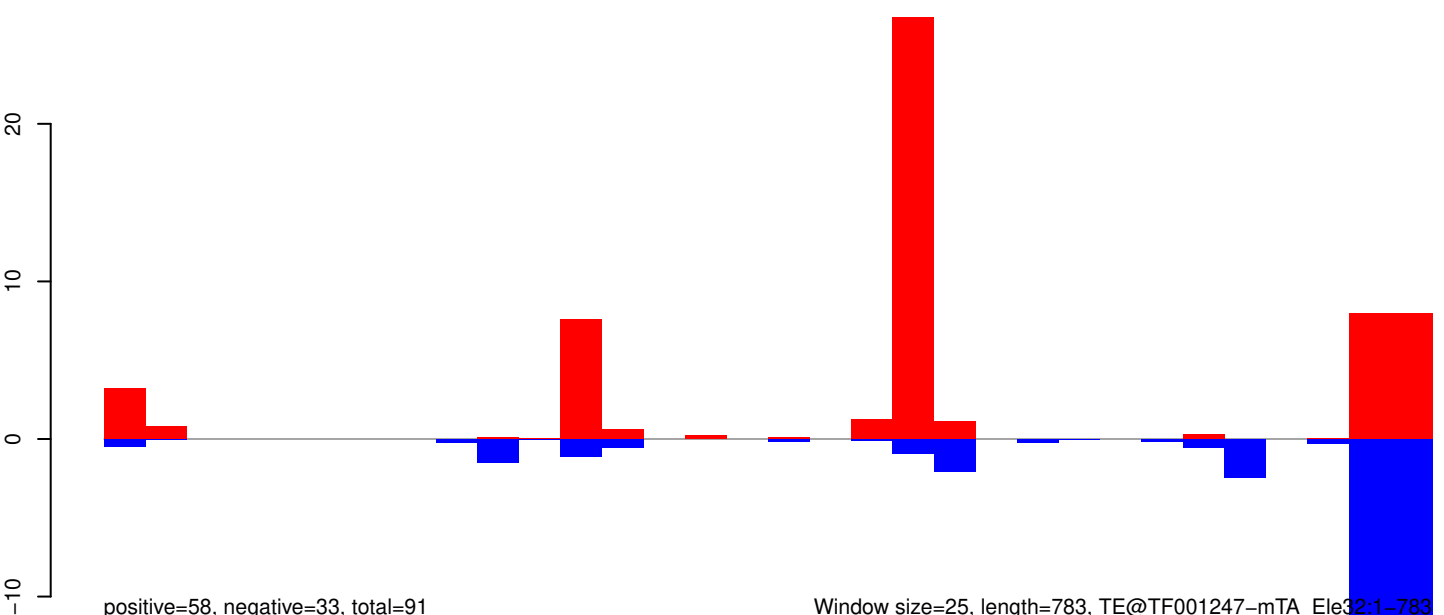
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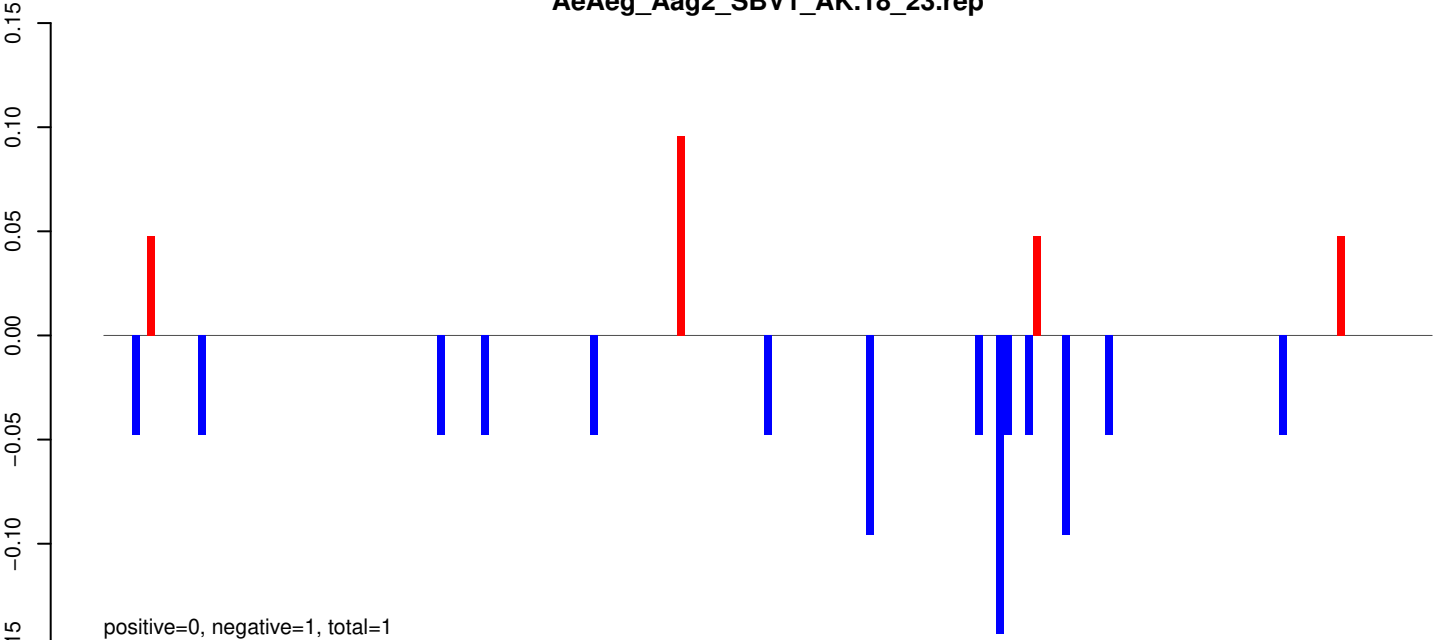


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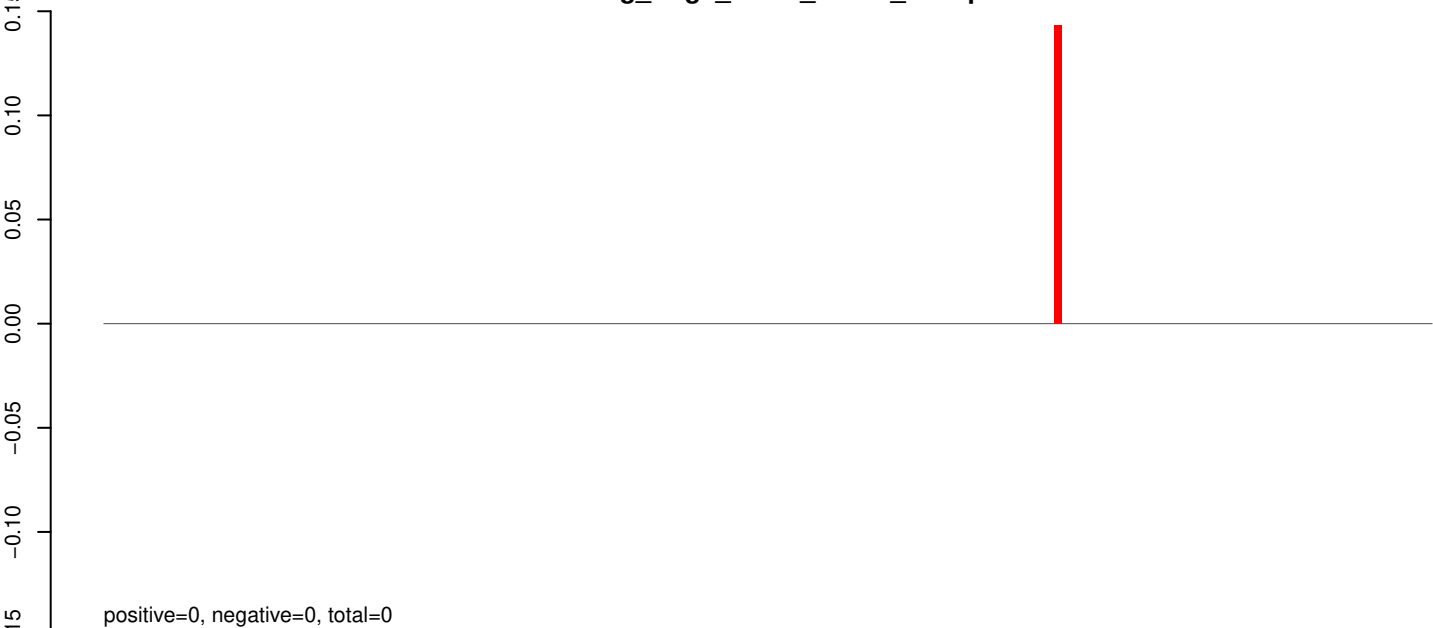


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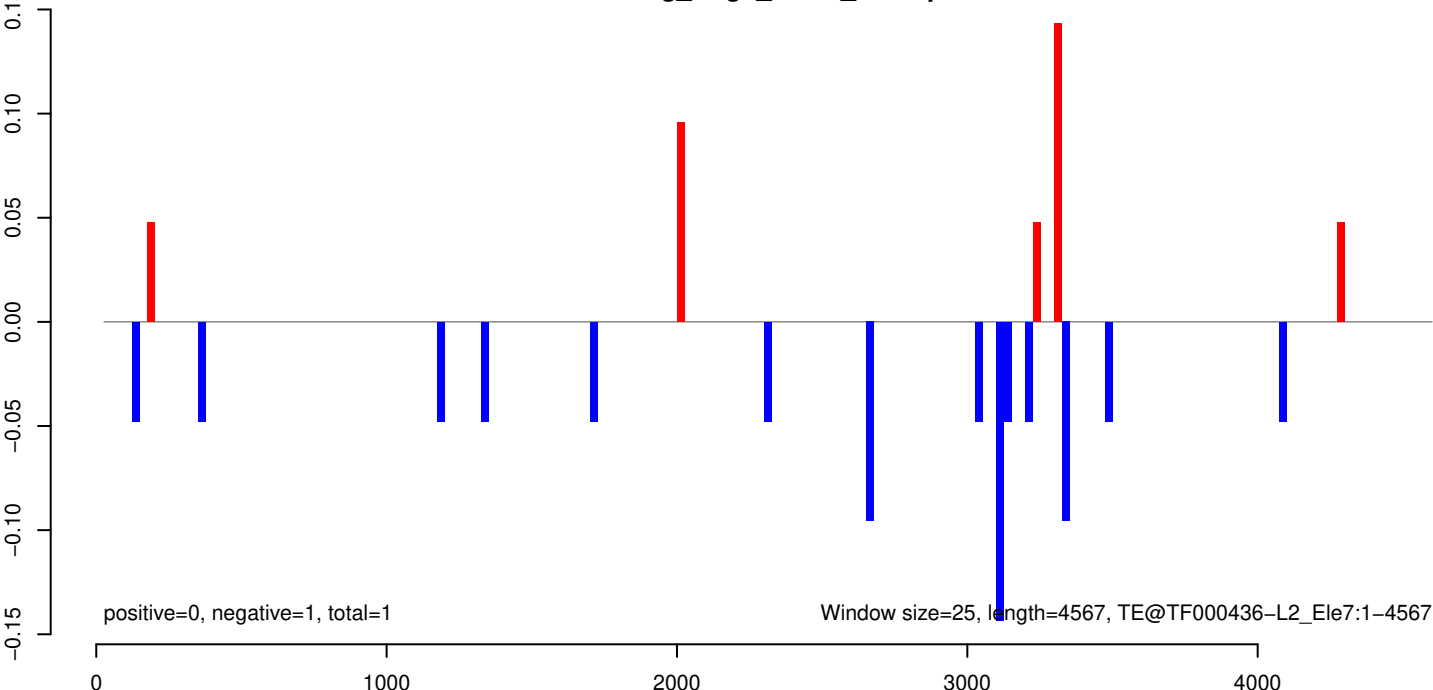
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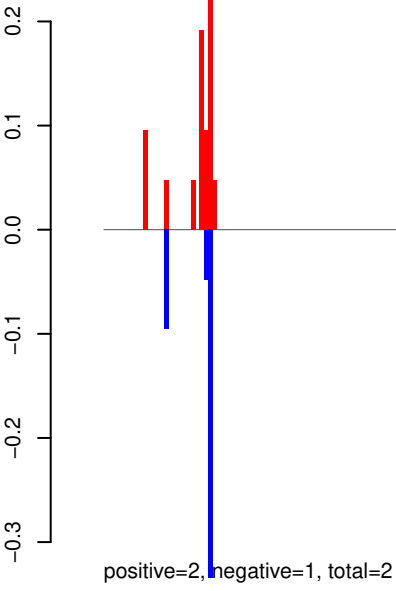
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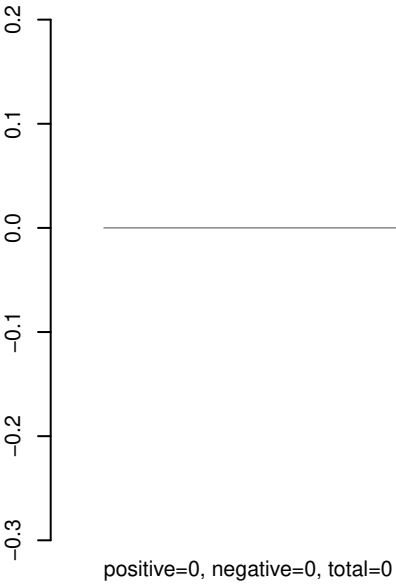
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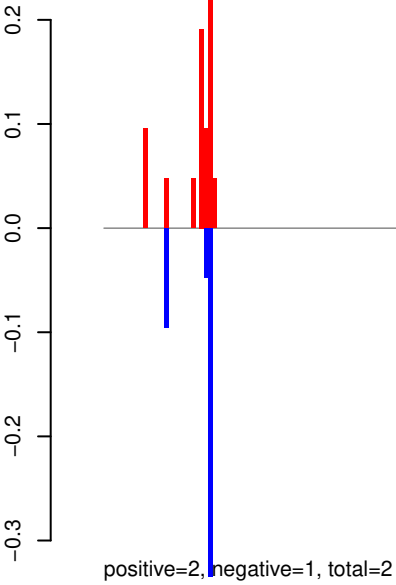
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AeAeg_Aag2_SBV1_AK.24_35.rep



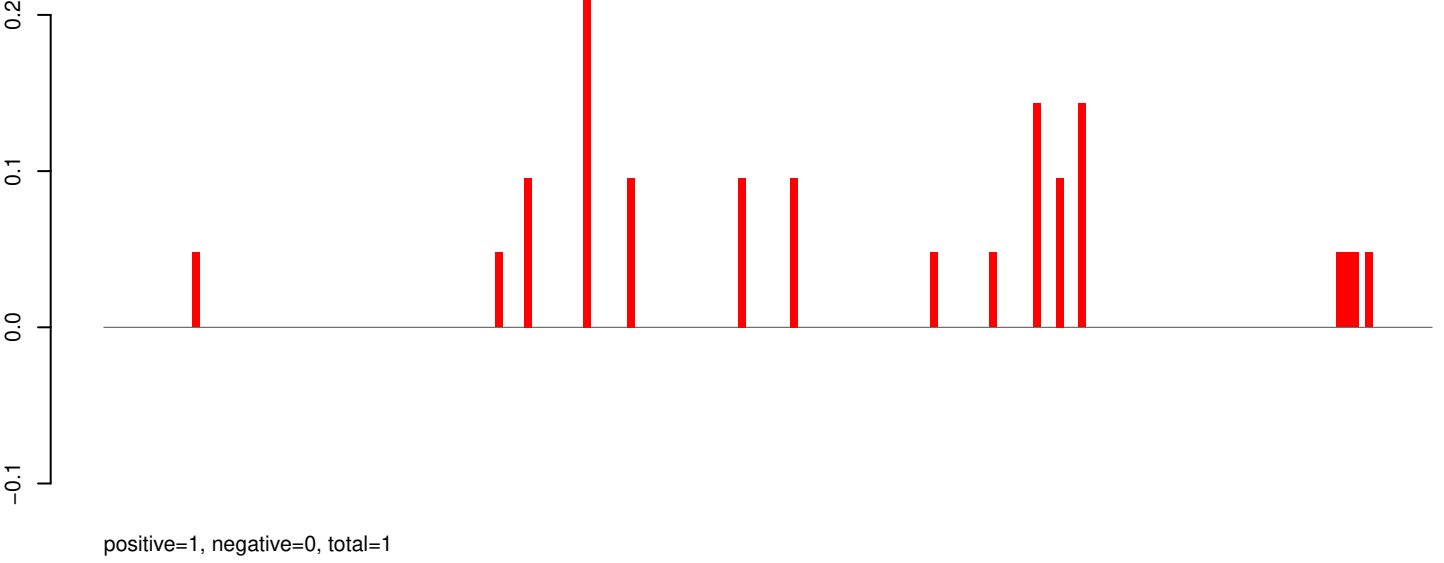
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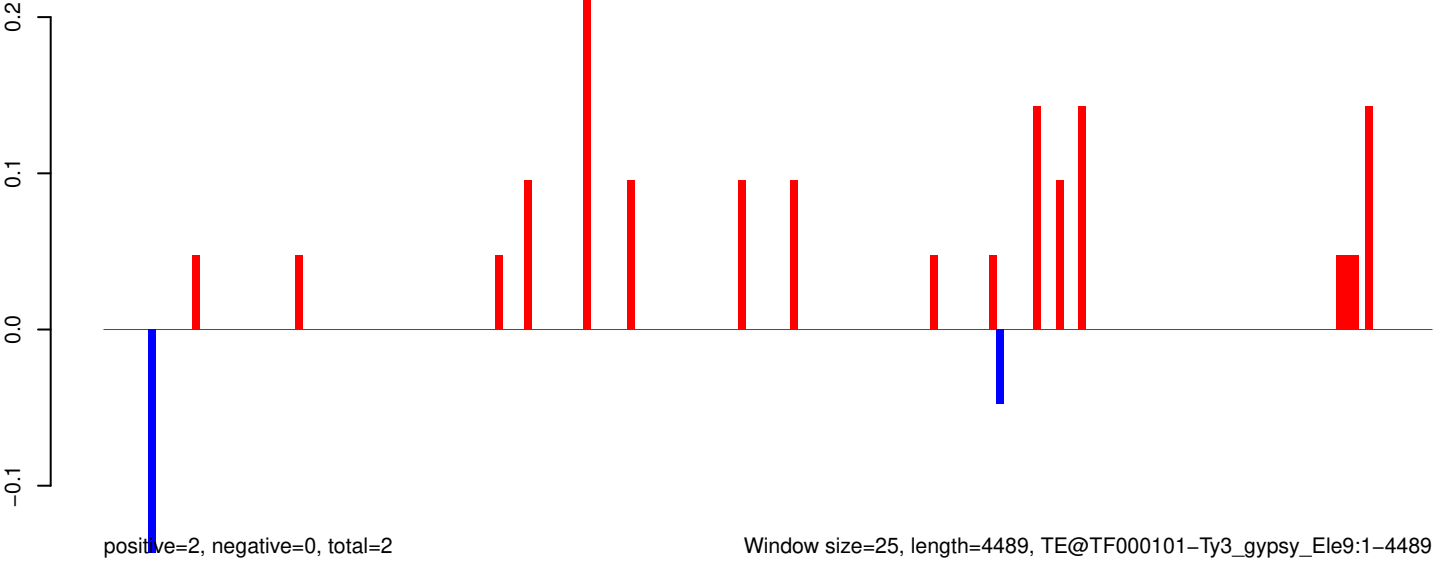
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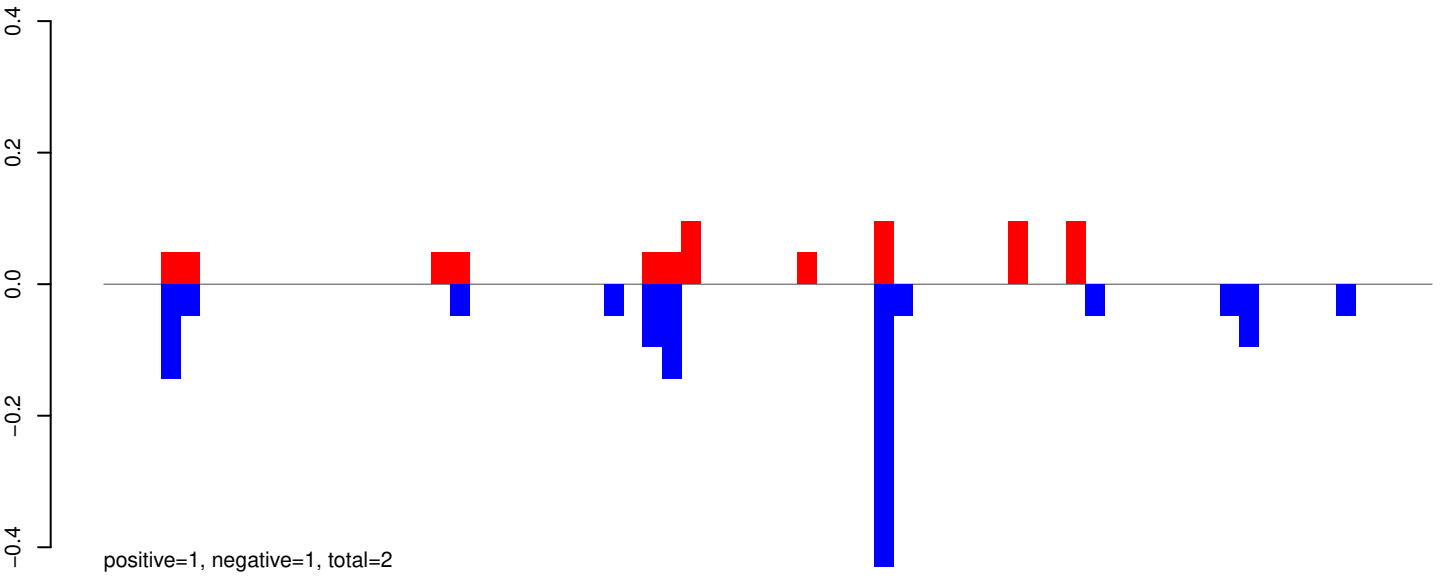
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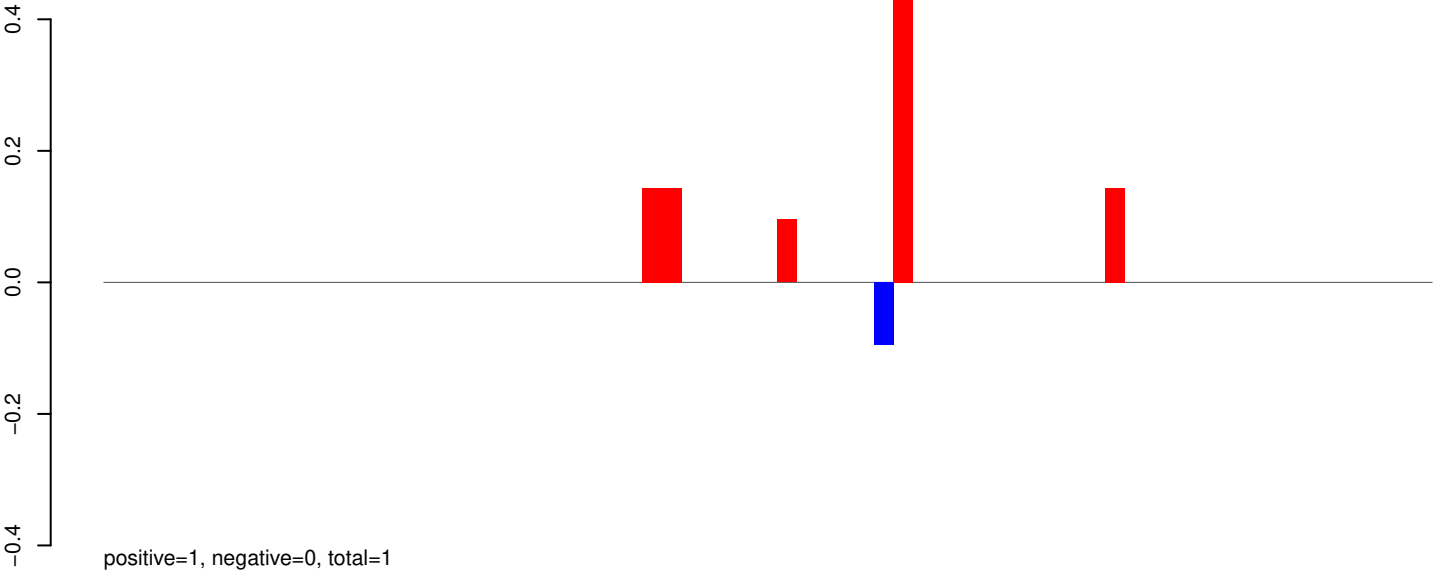
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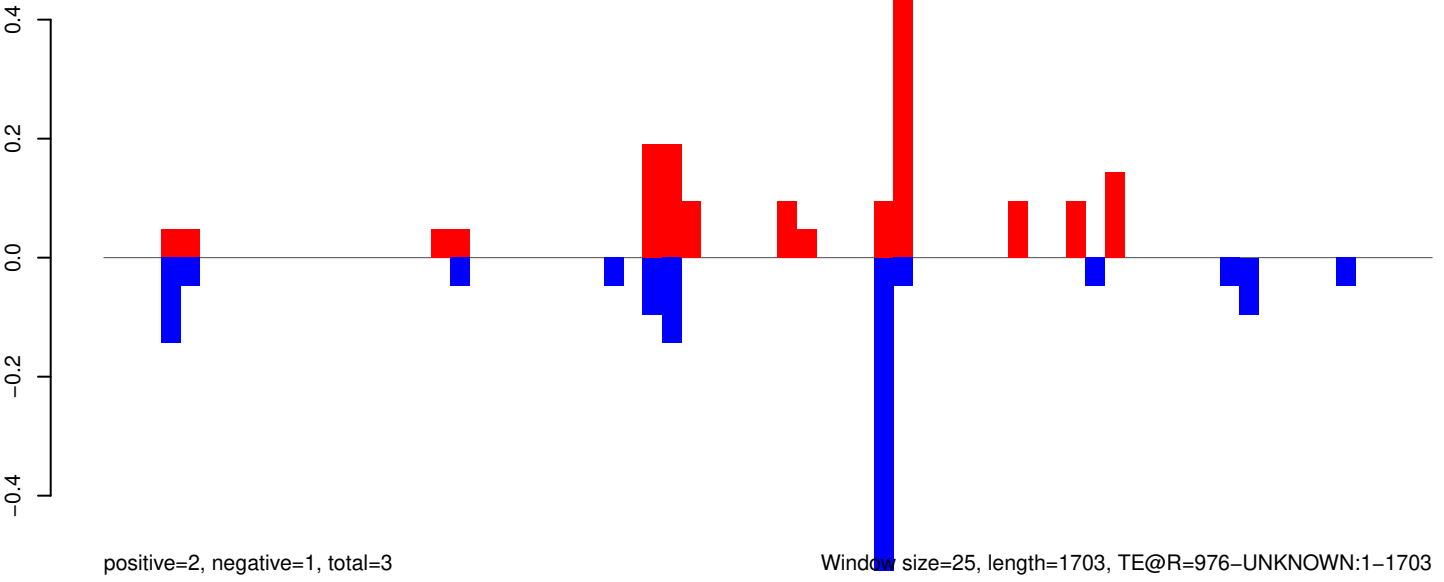
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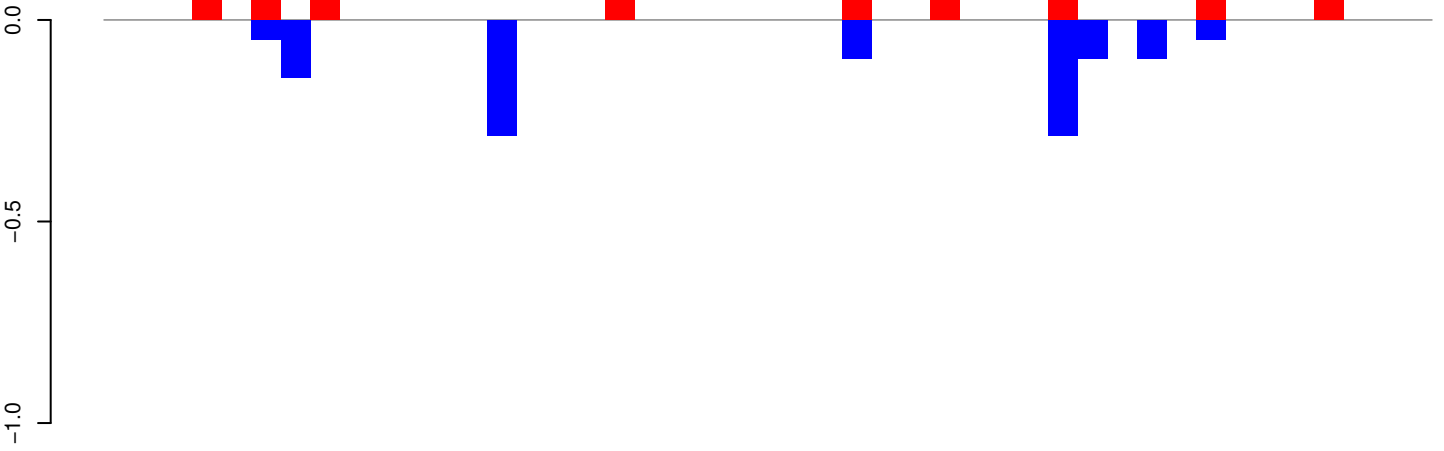


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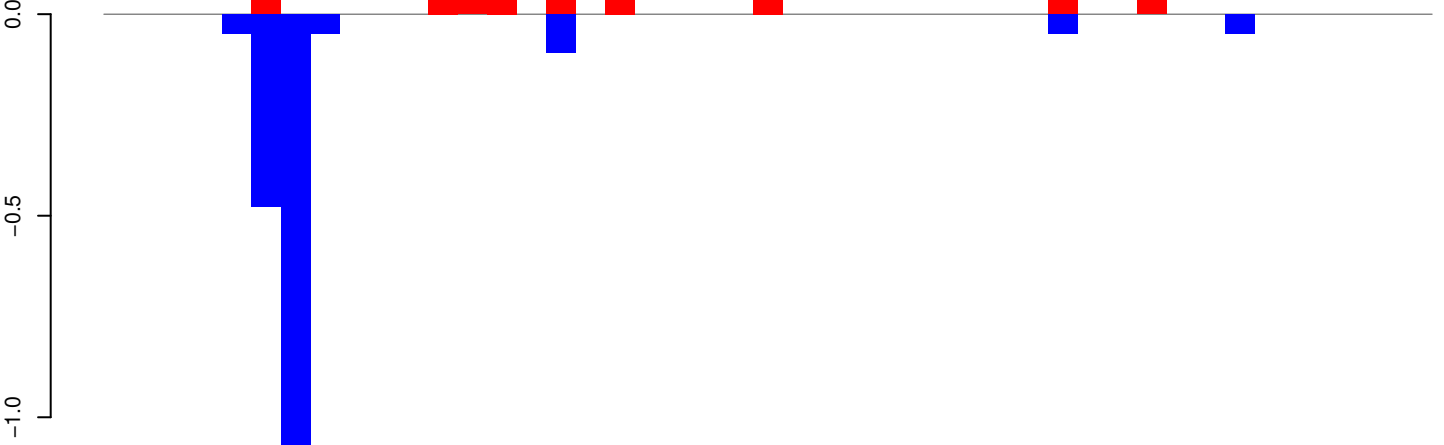
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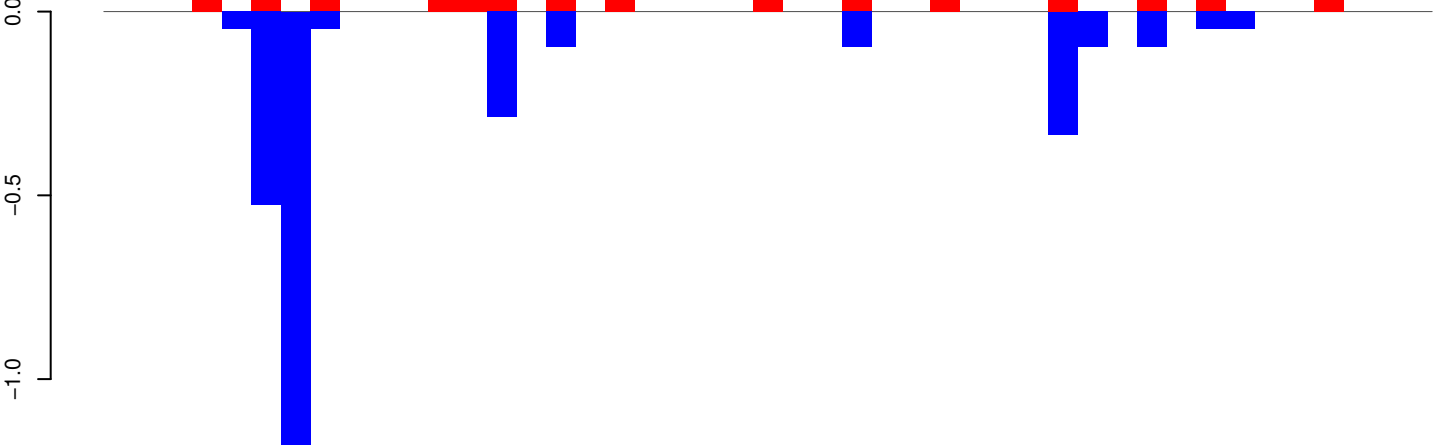
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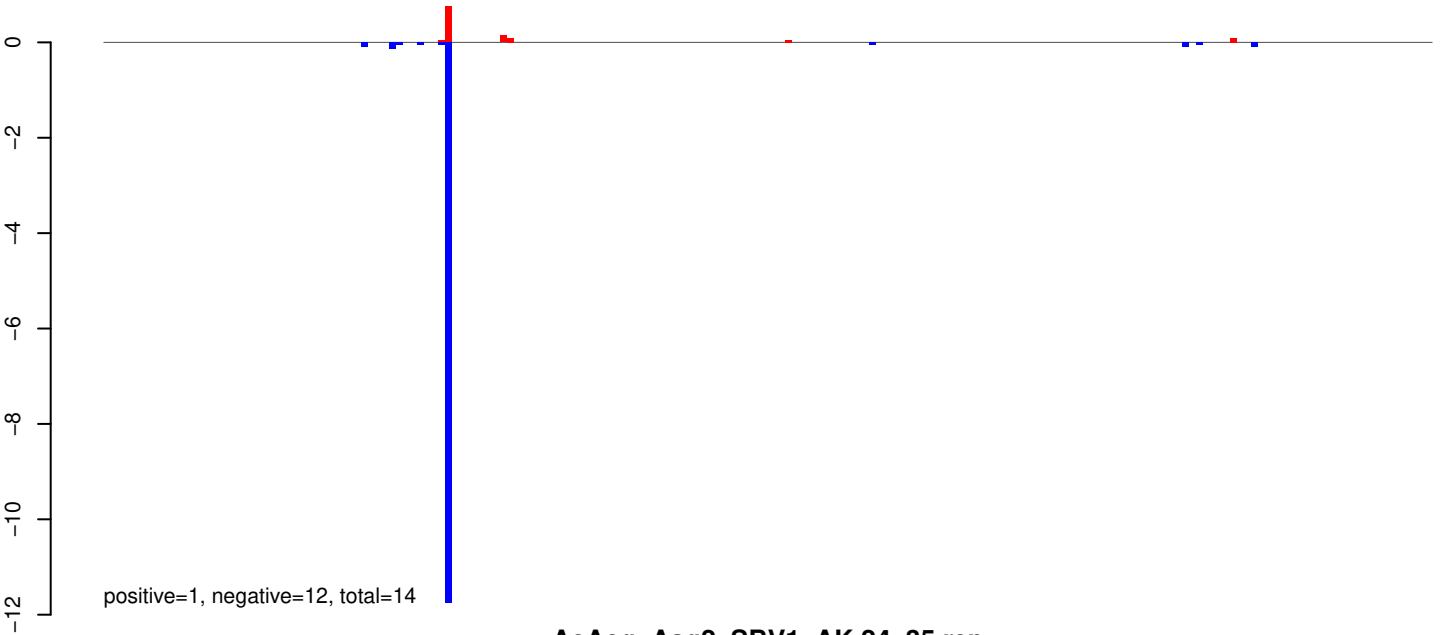


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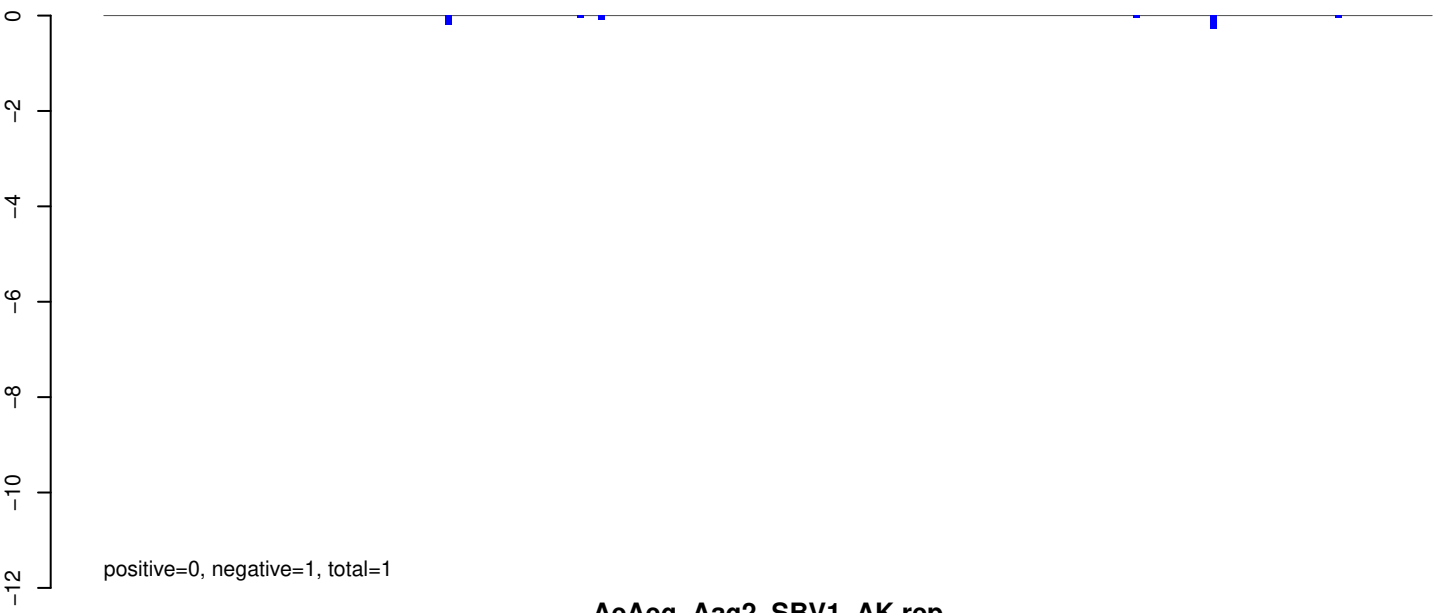
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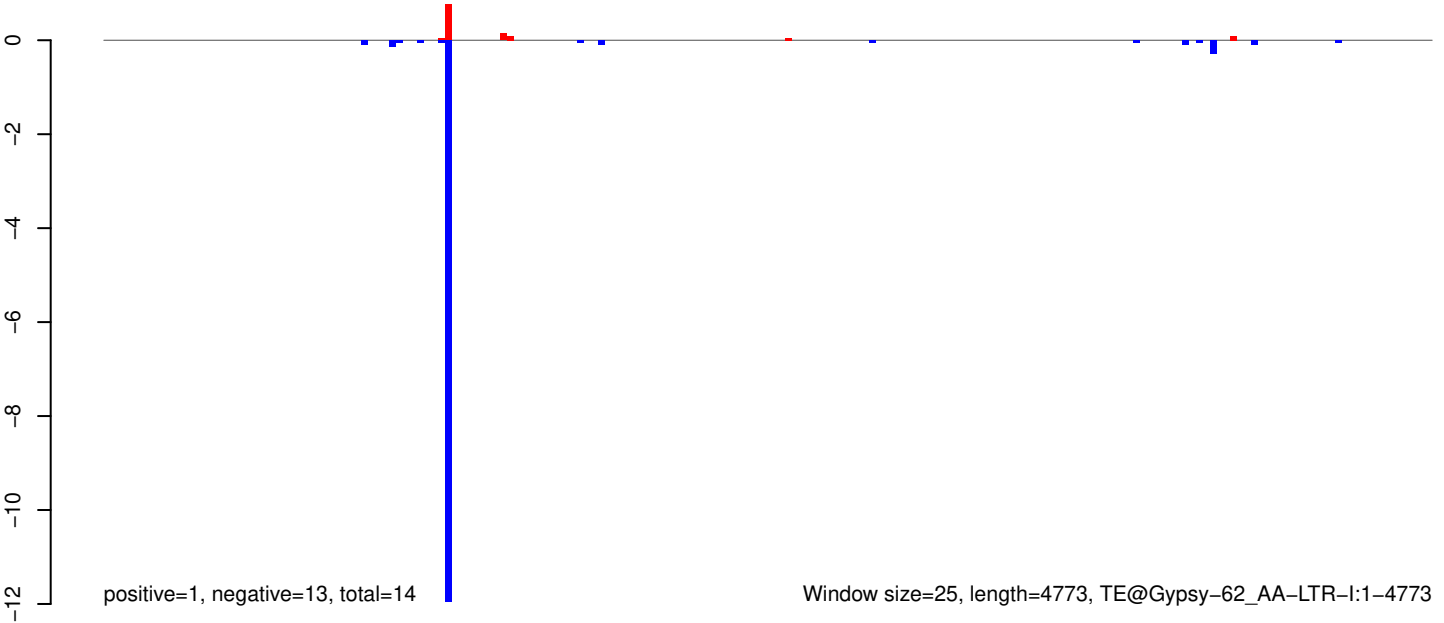
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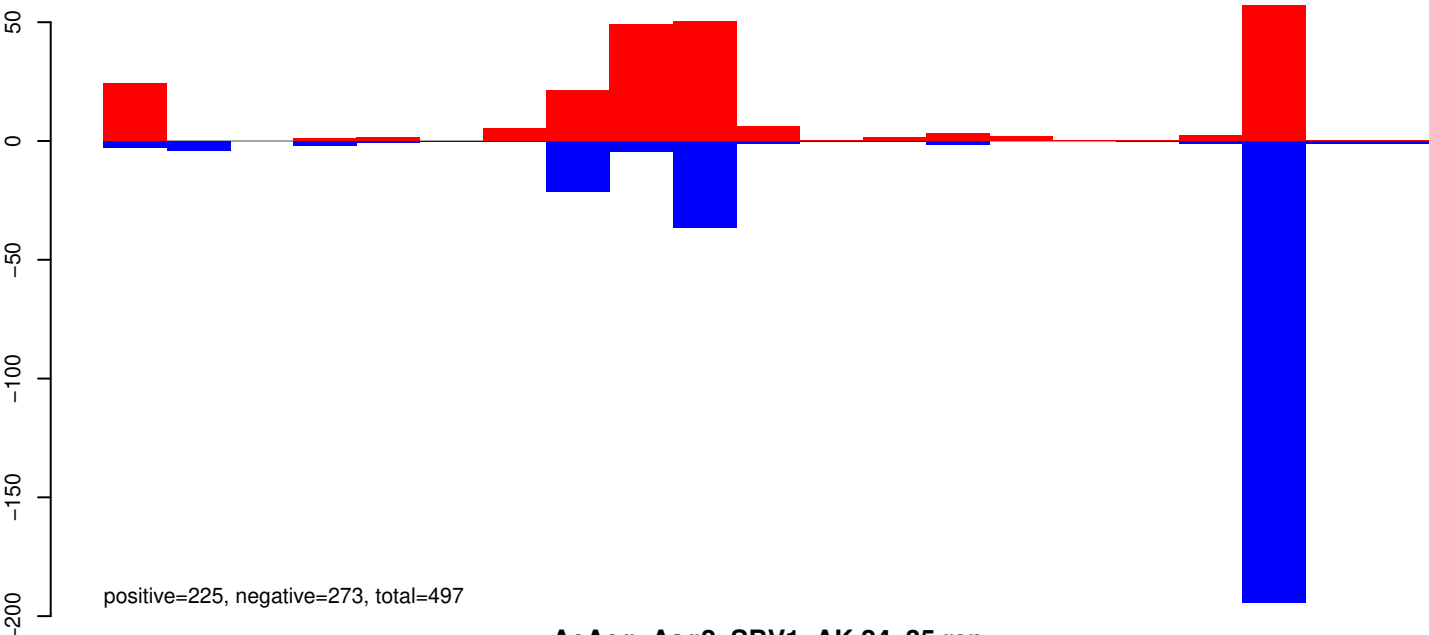
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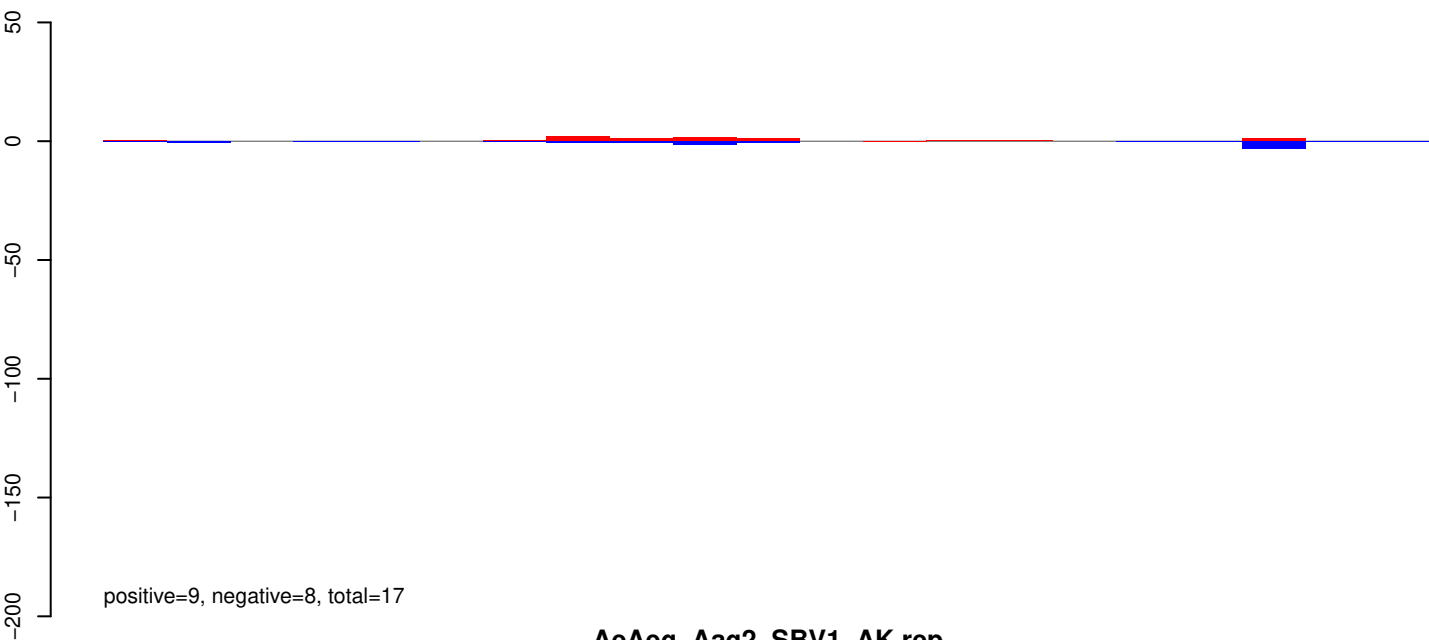
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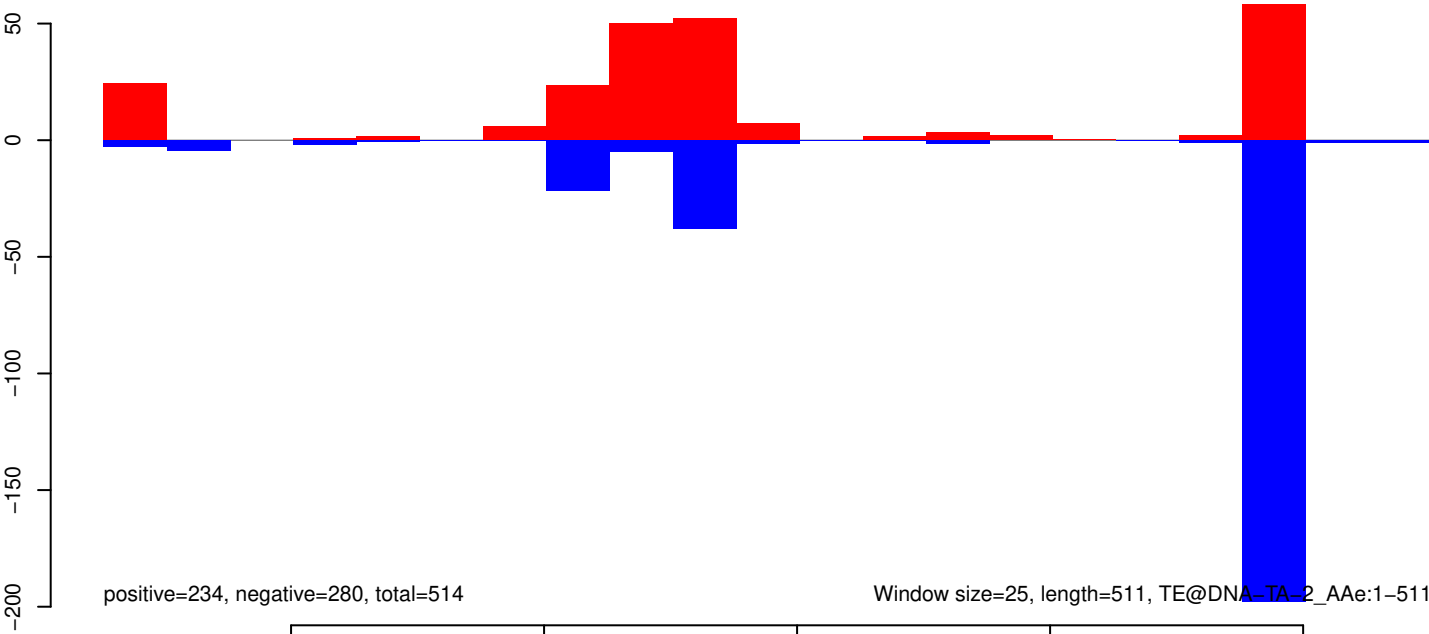
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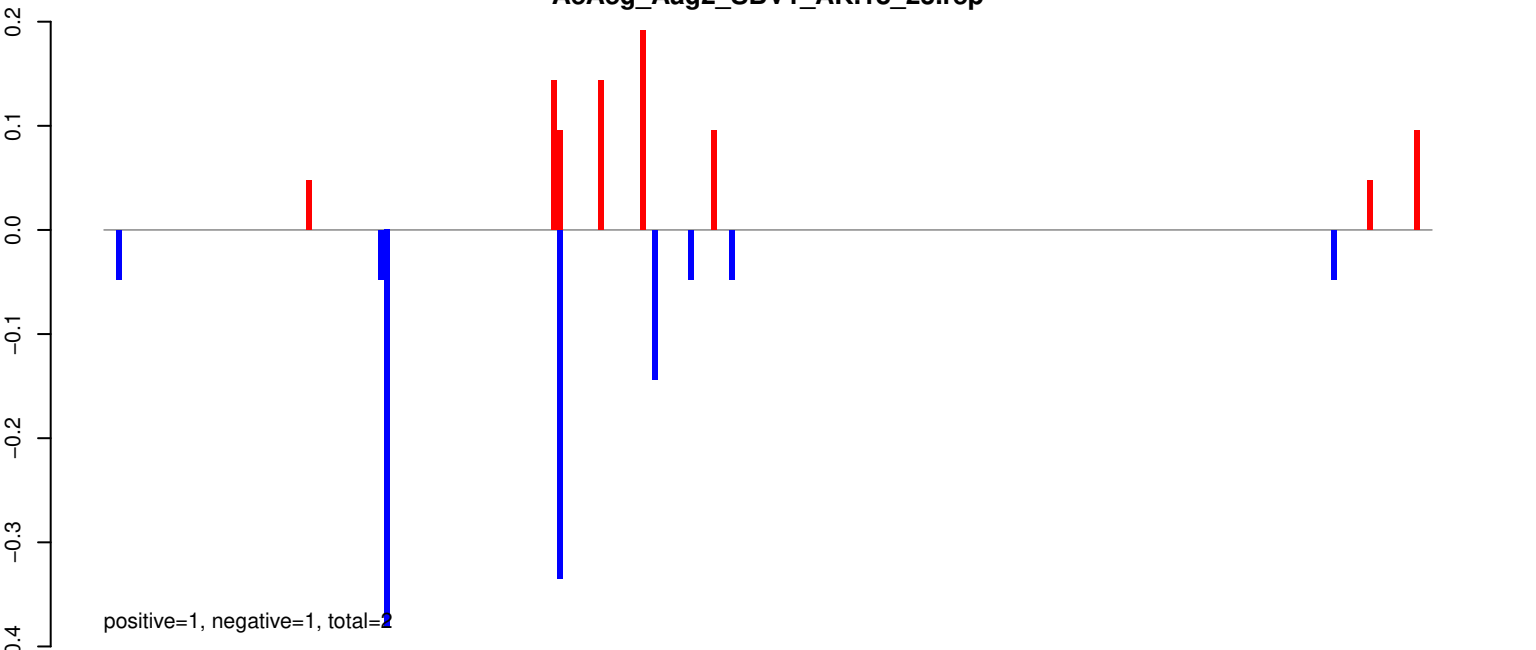
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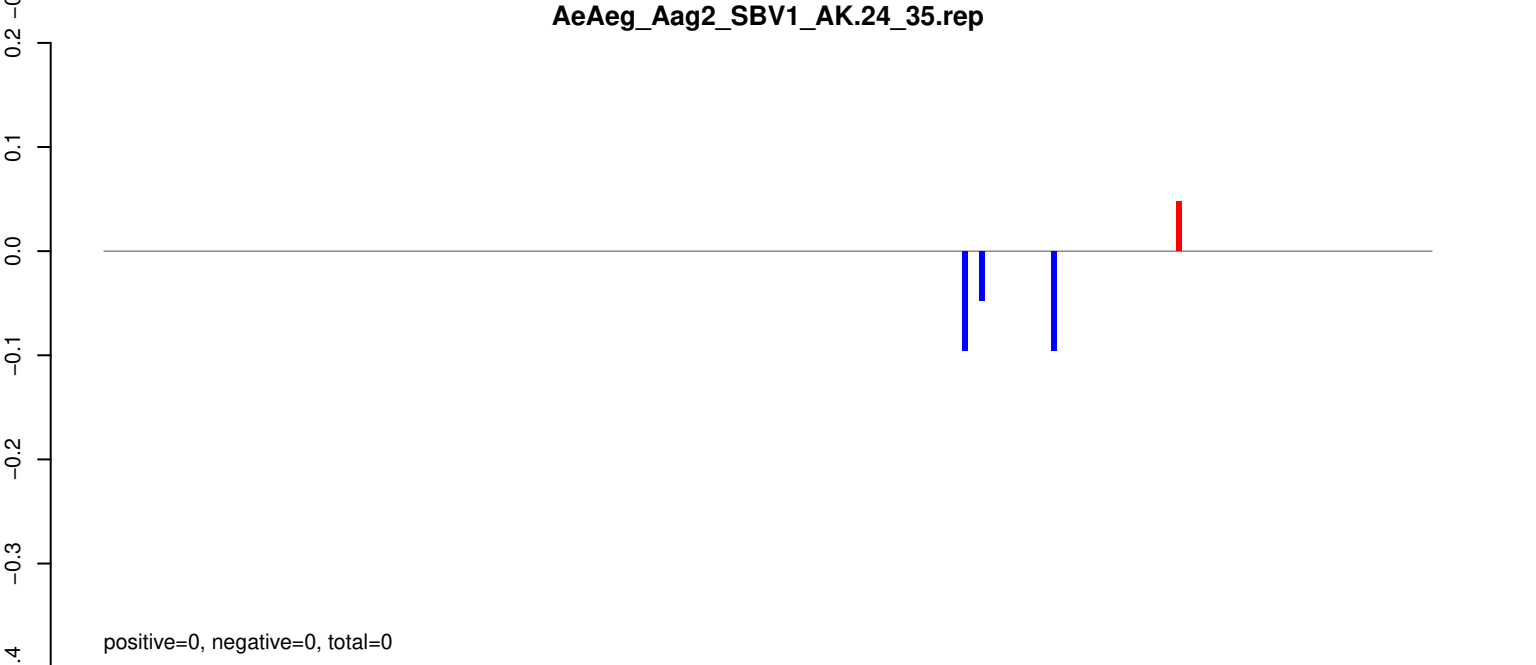
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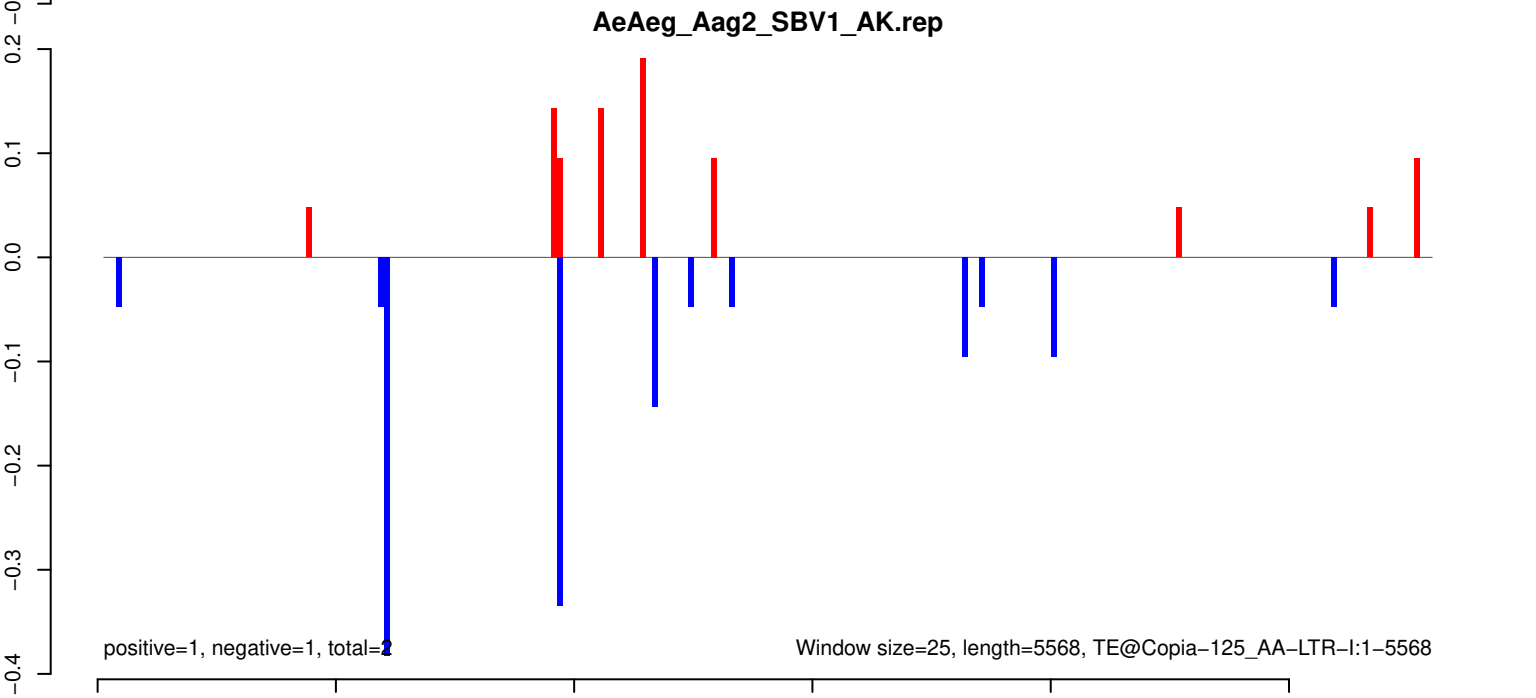
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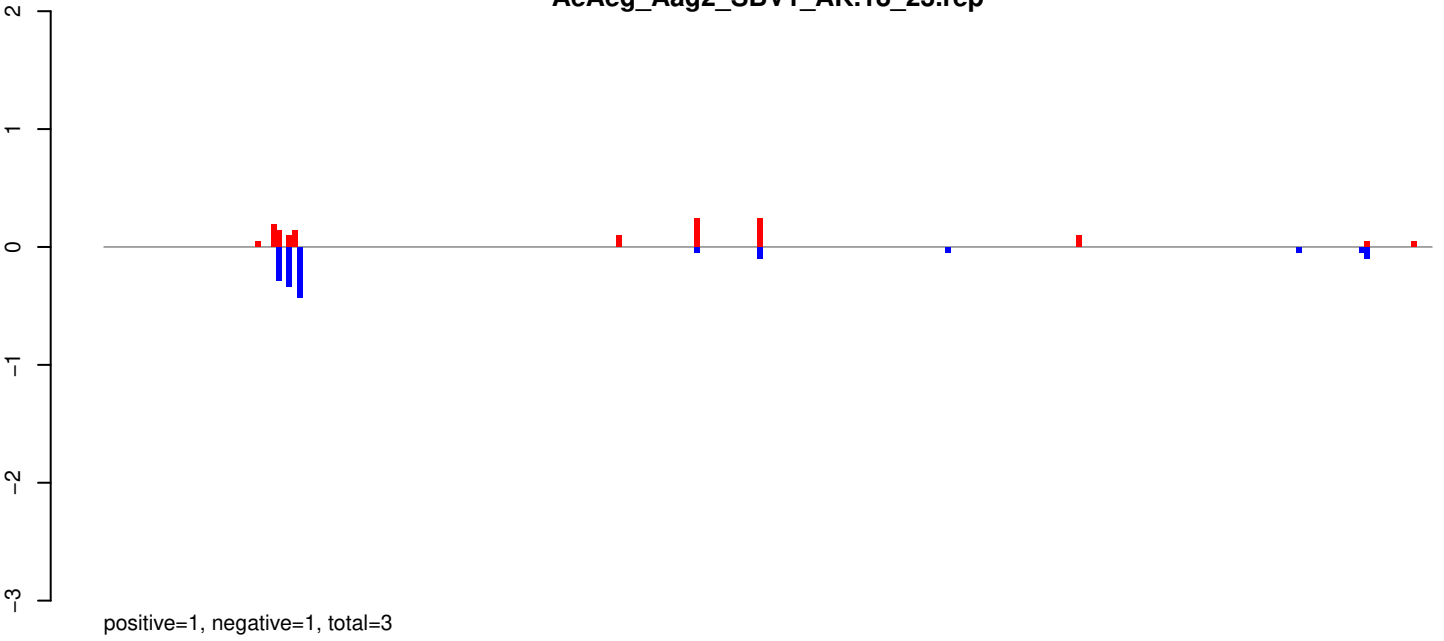
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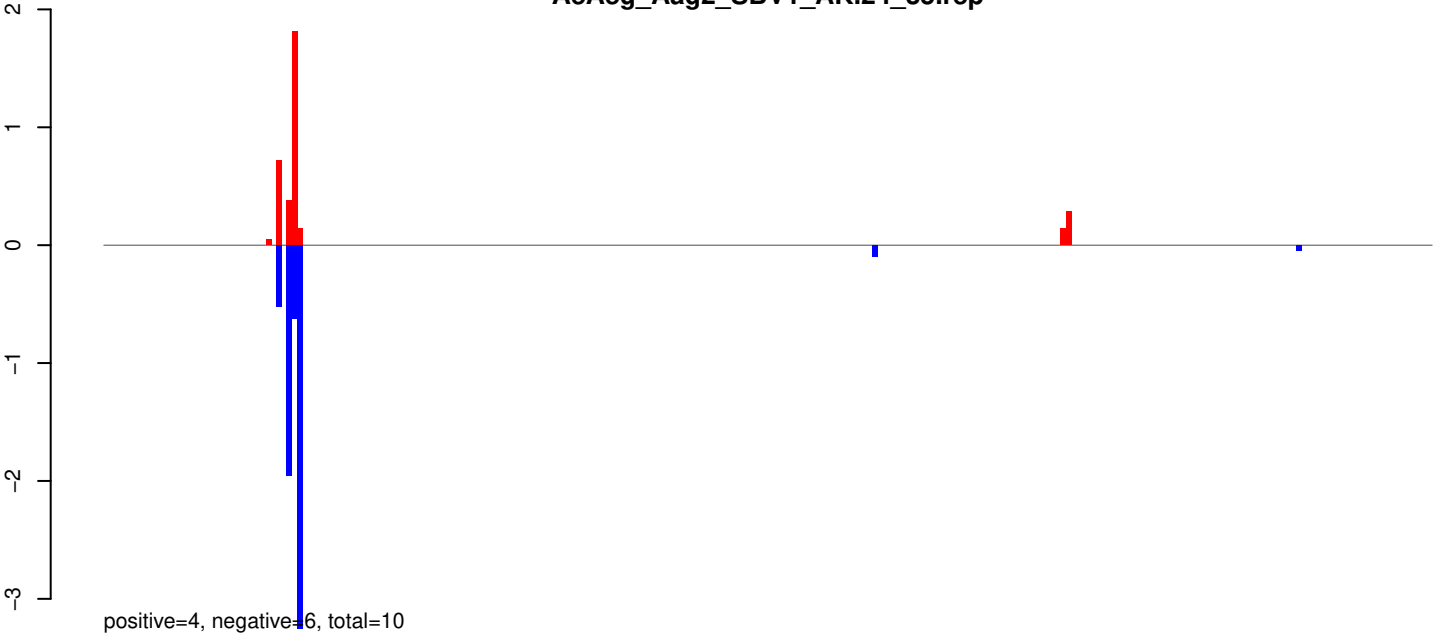
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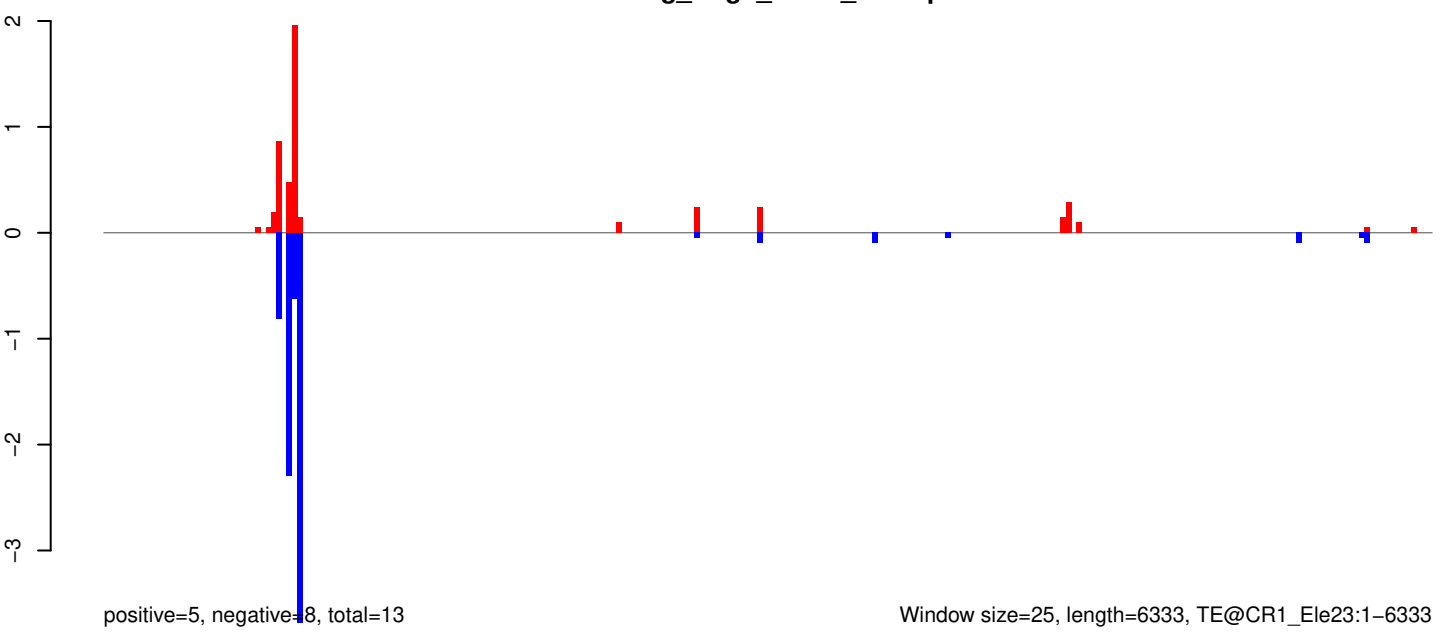
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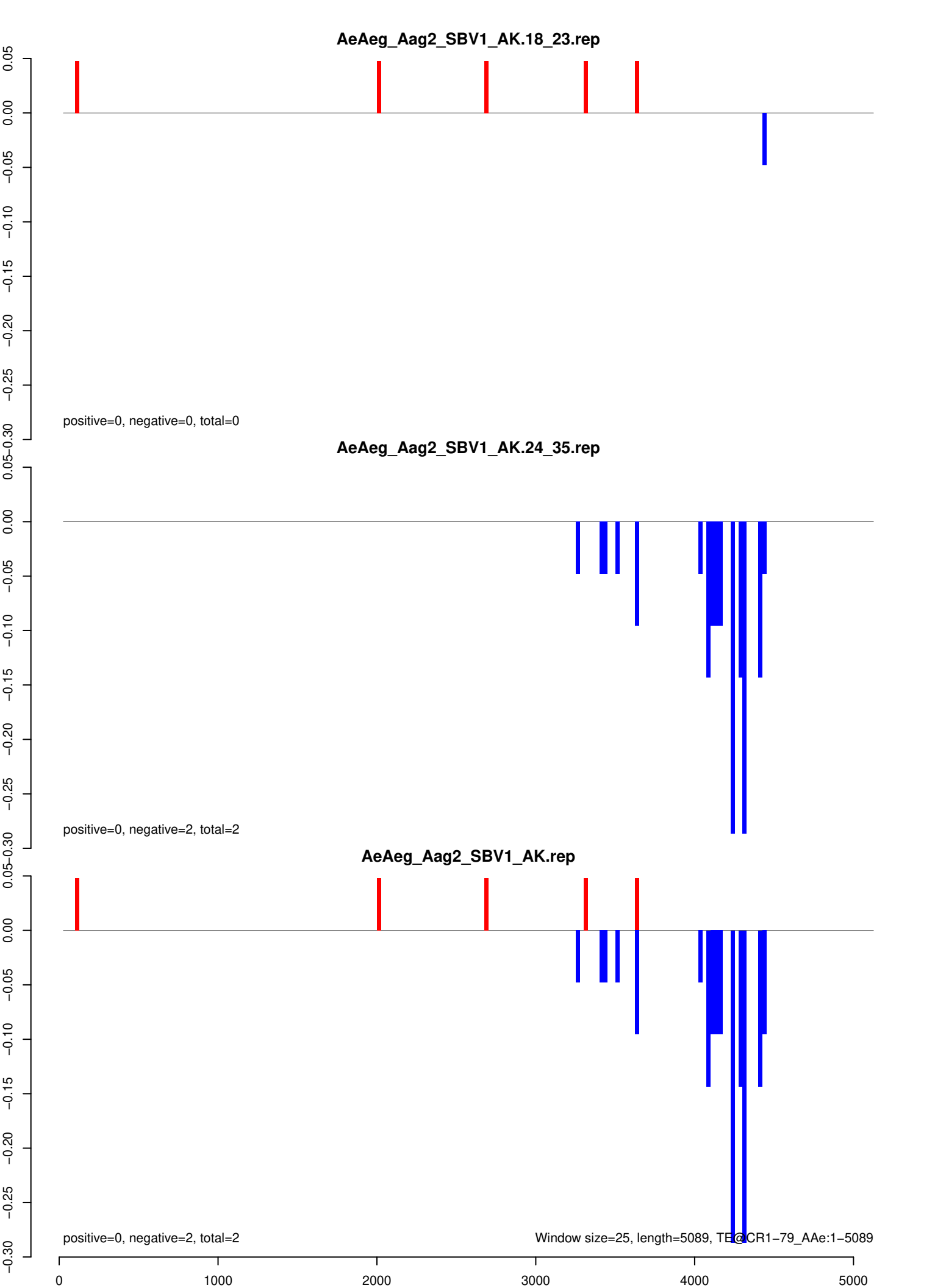


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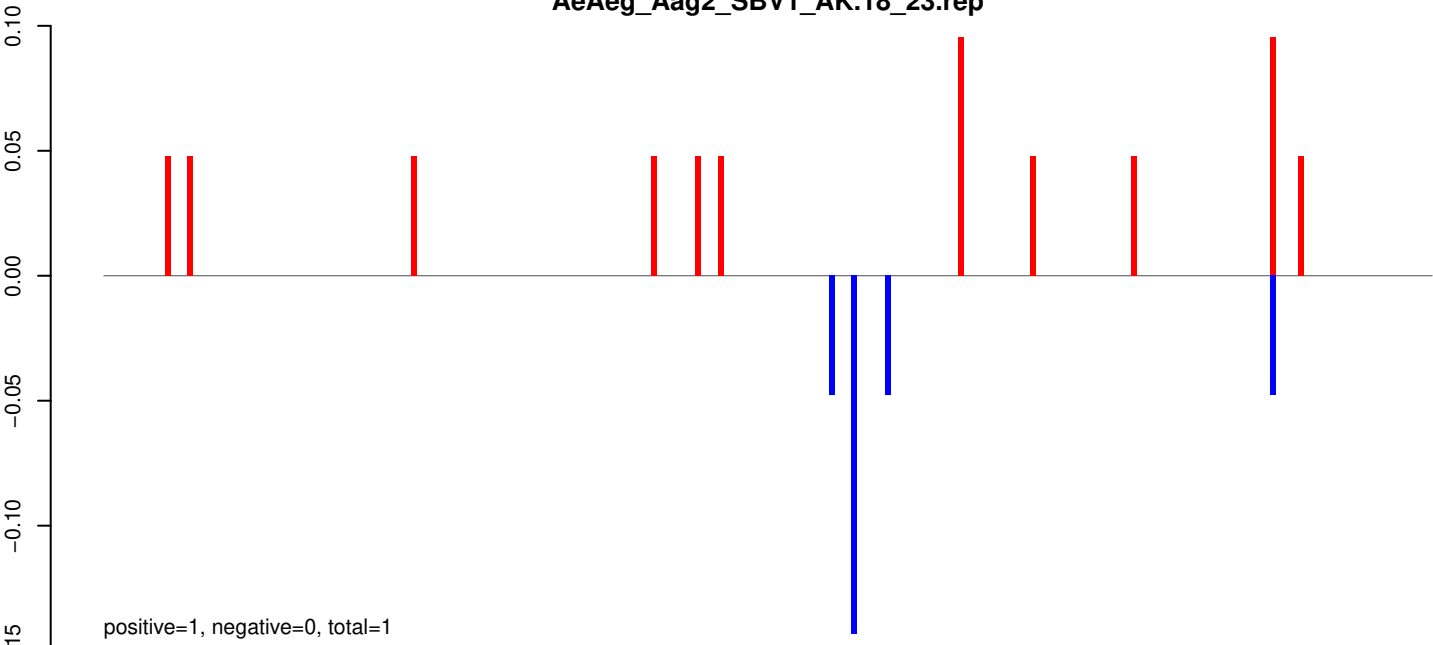


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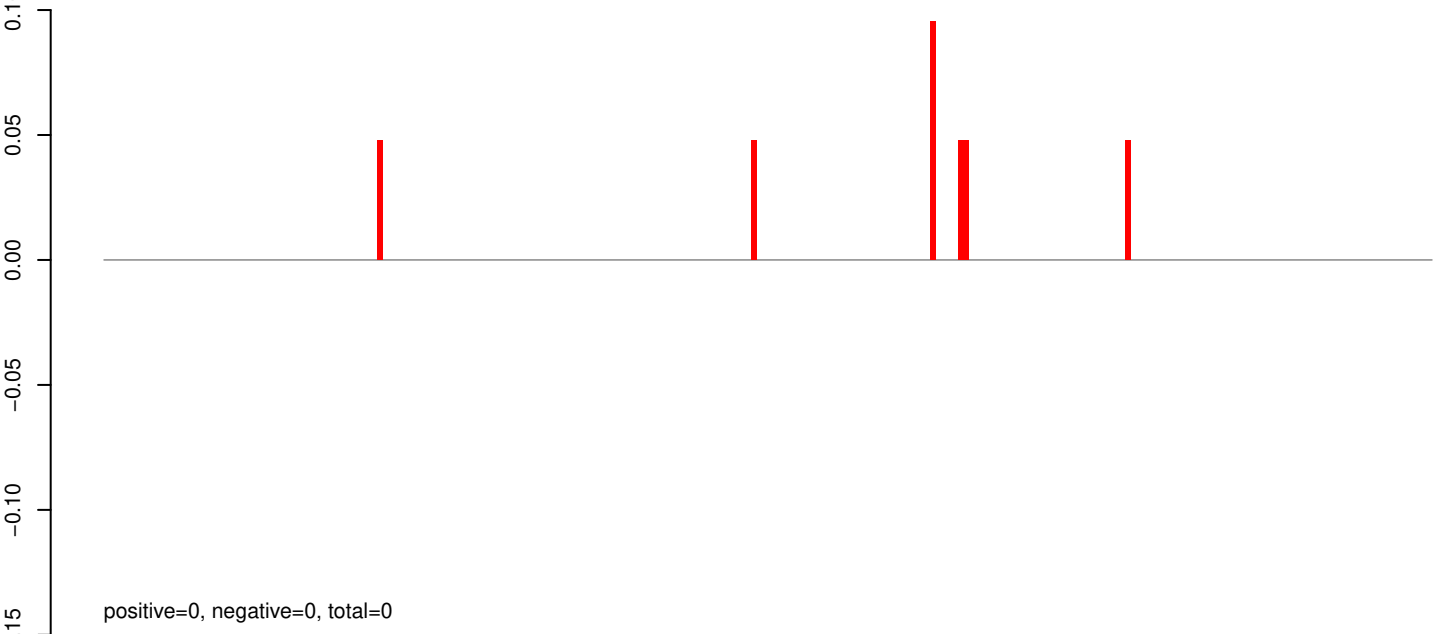




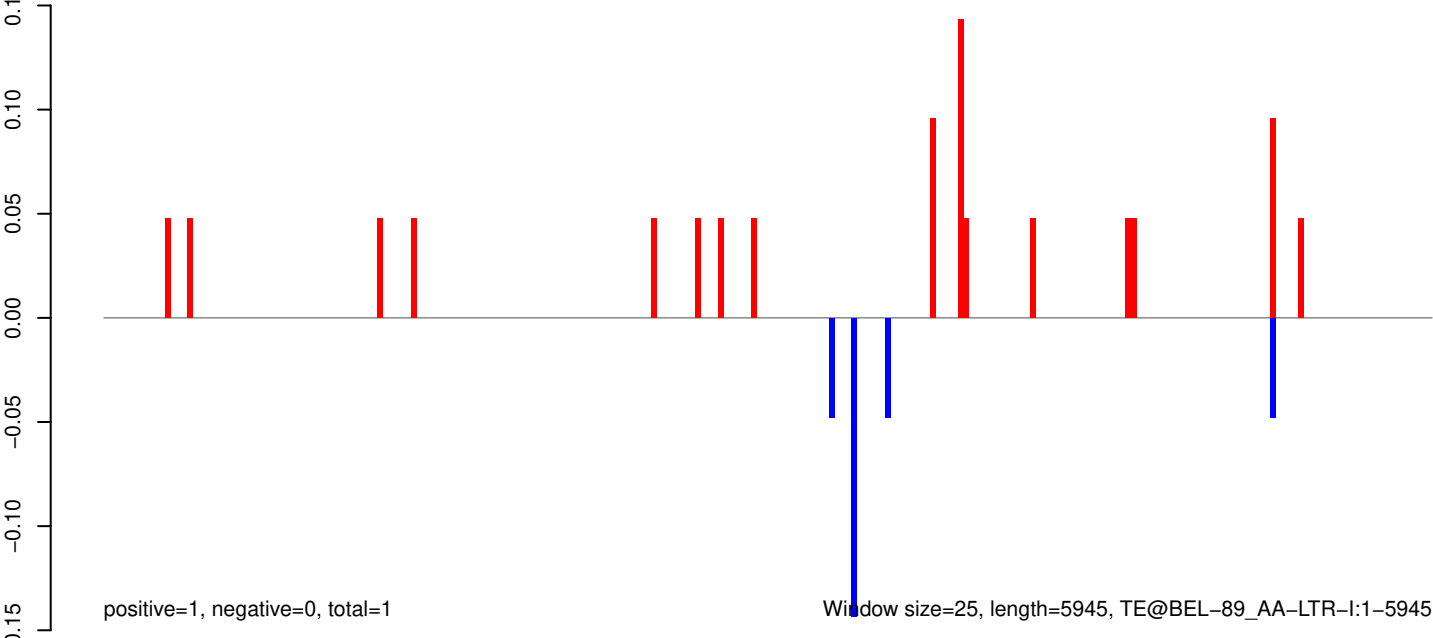
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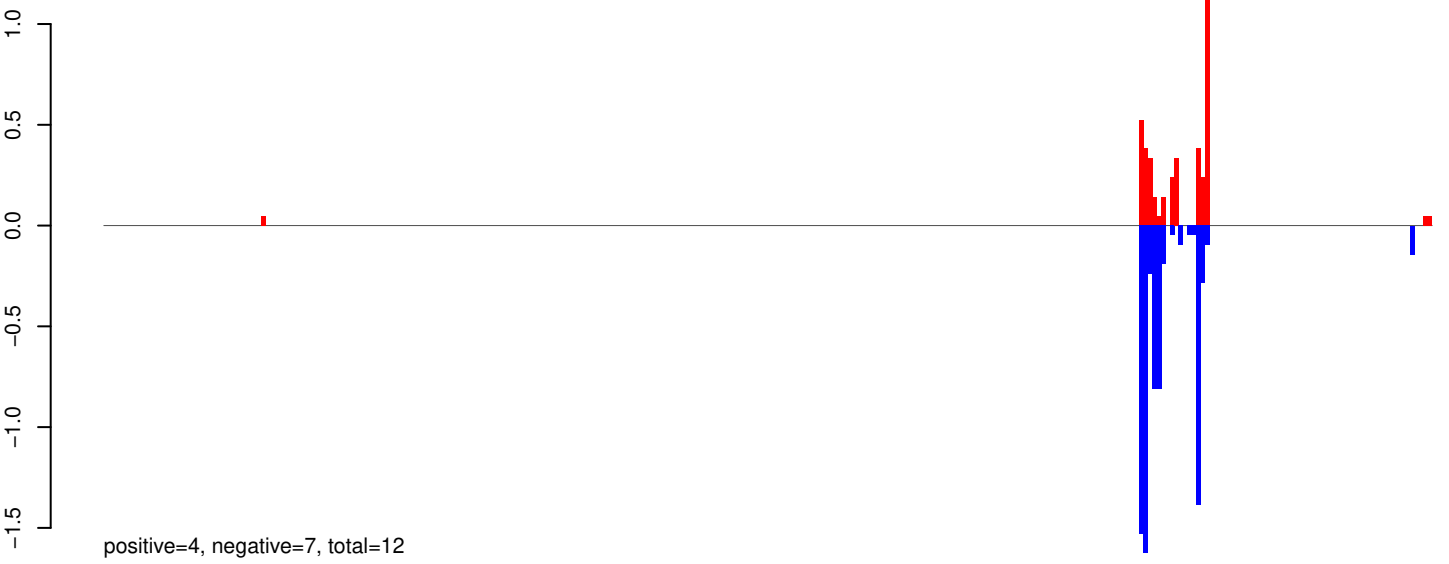


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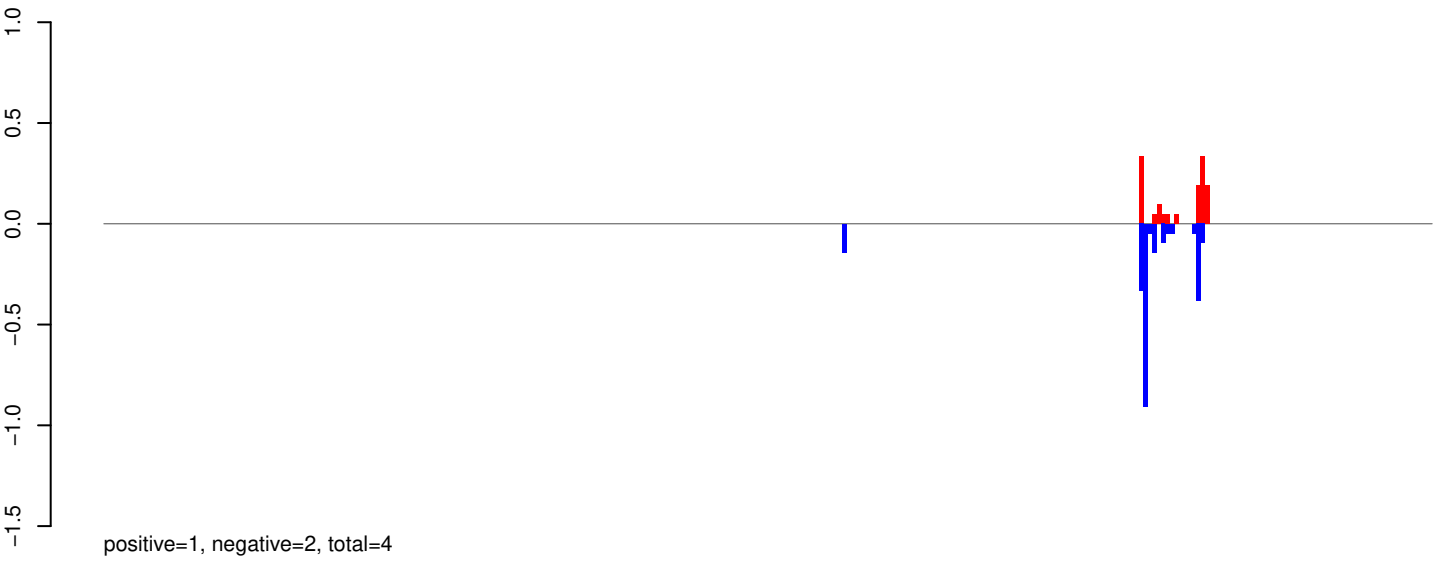


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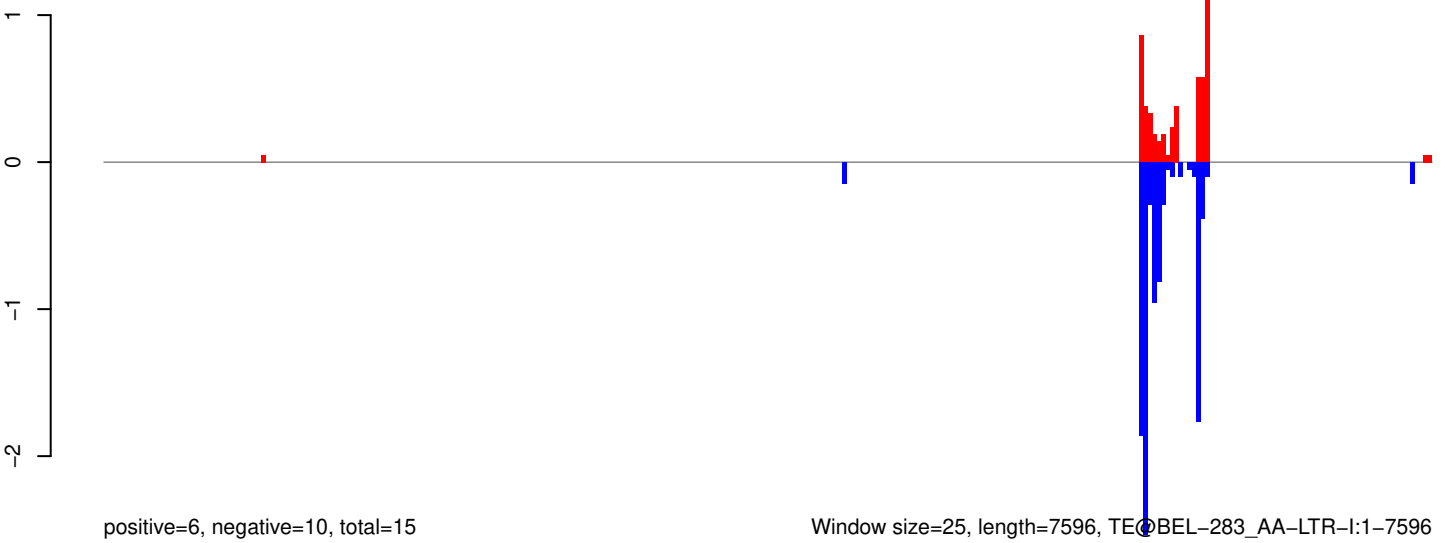
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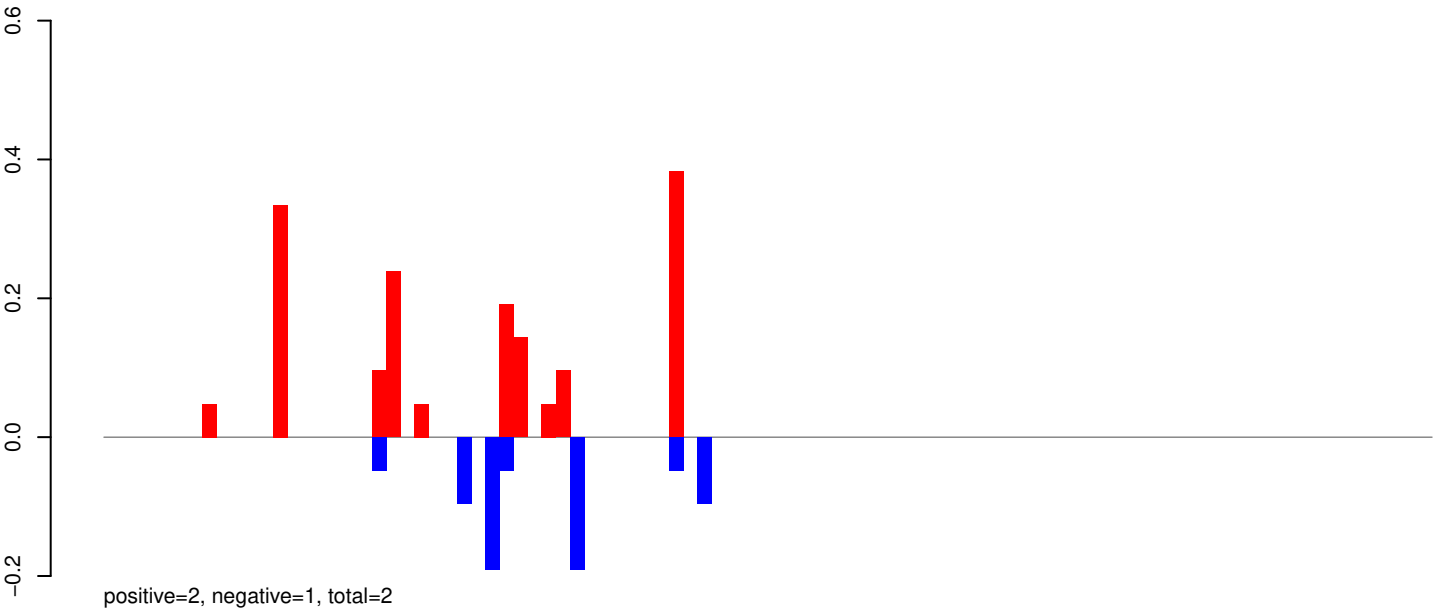
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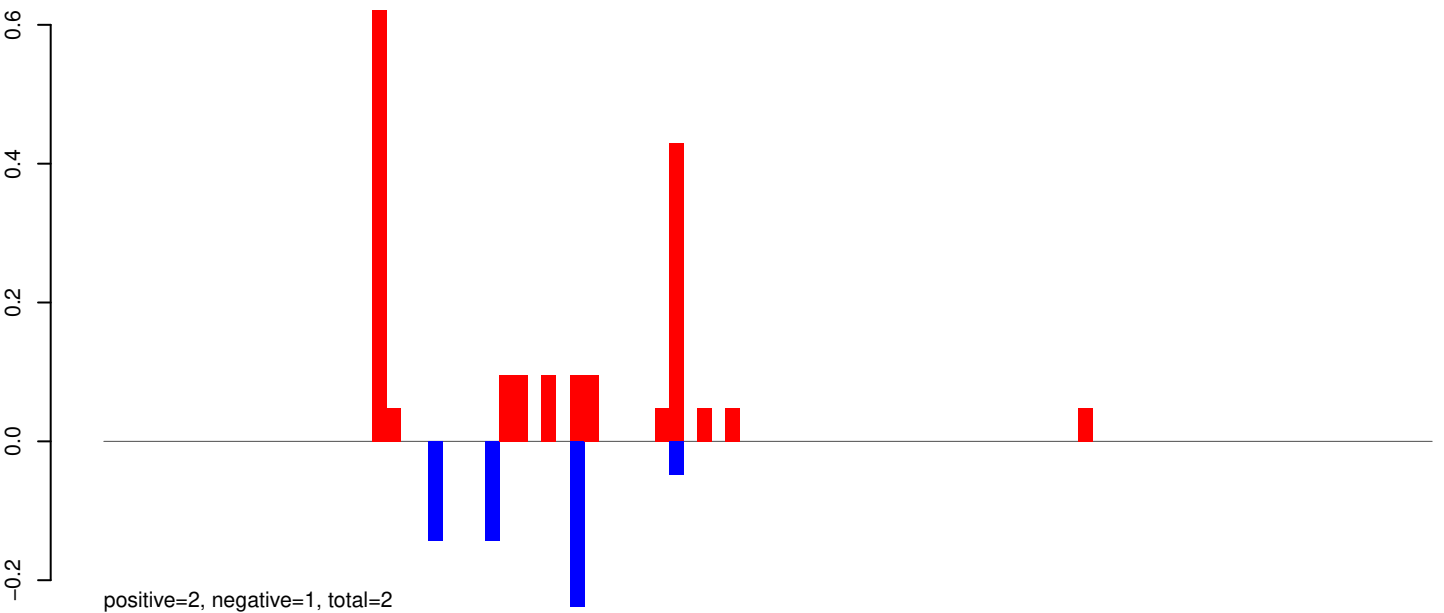
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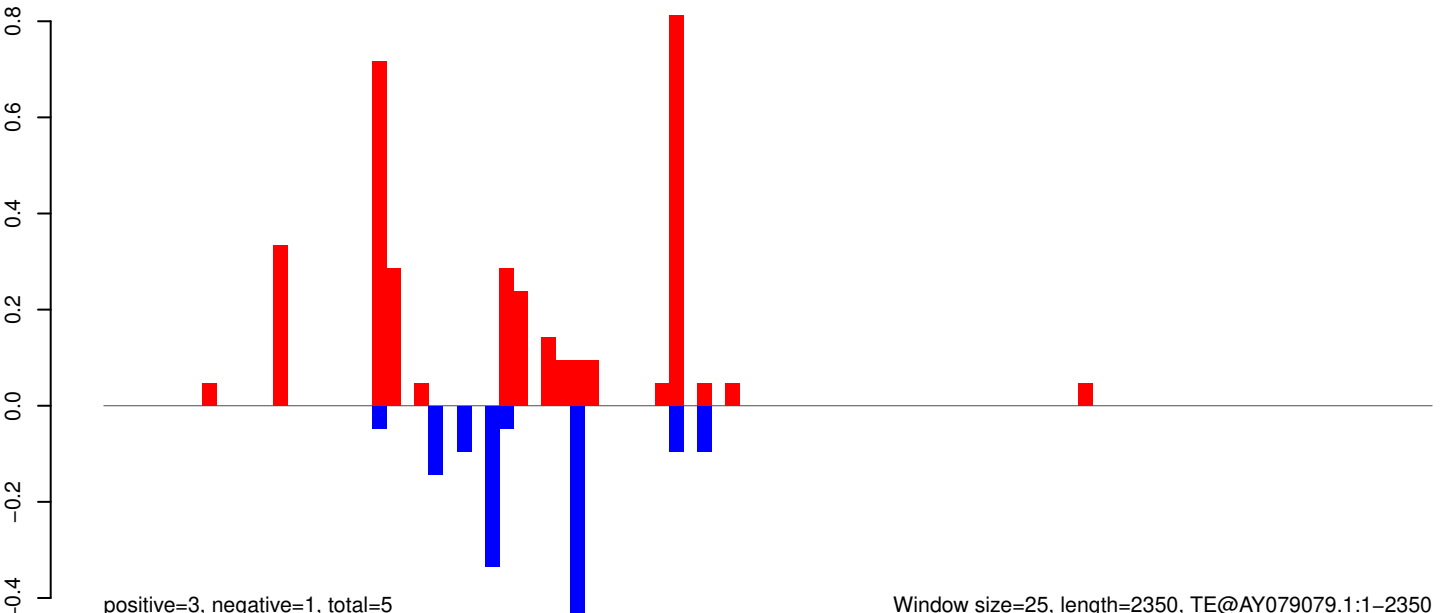
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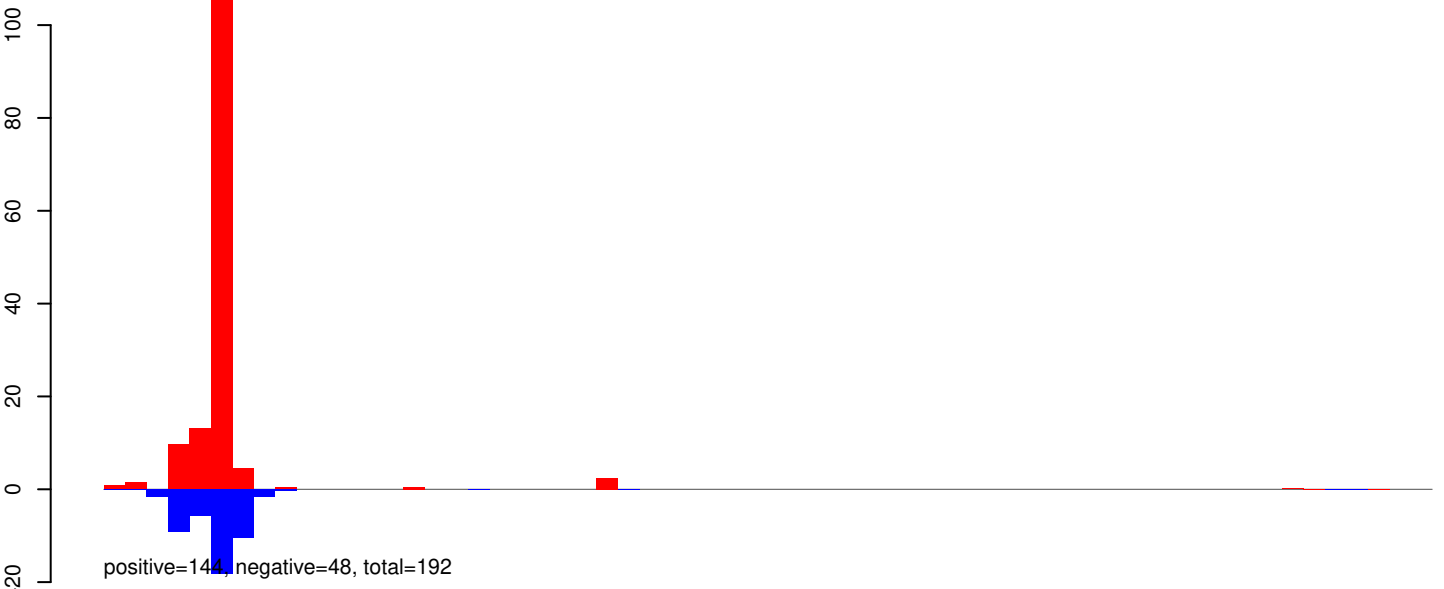
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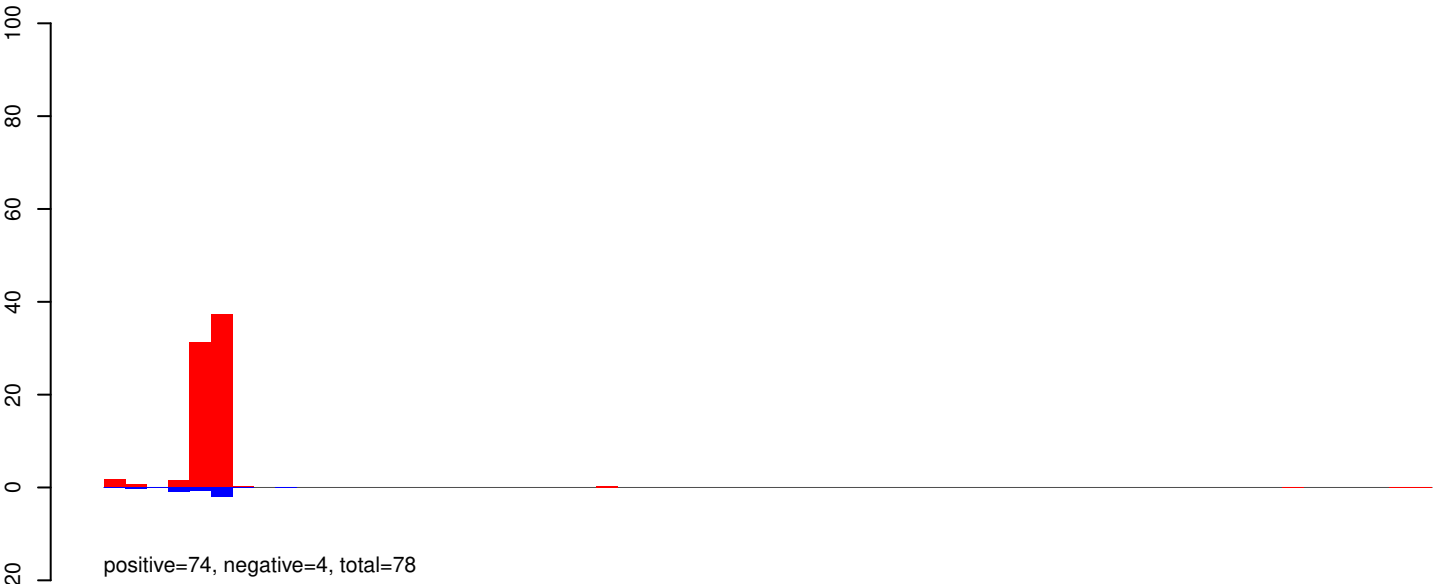
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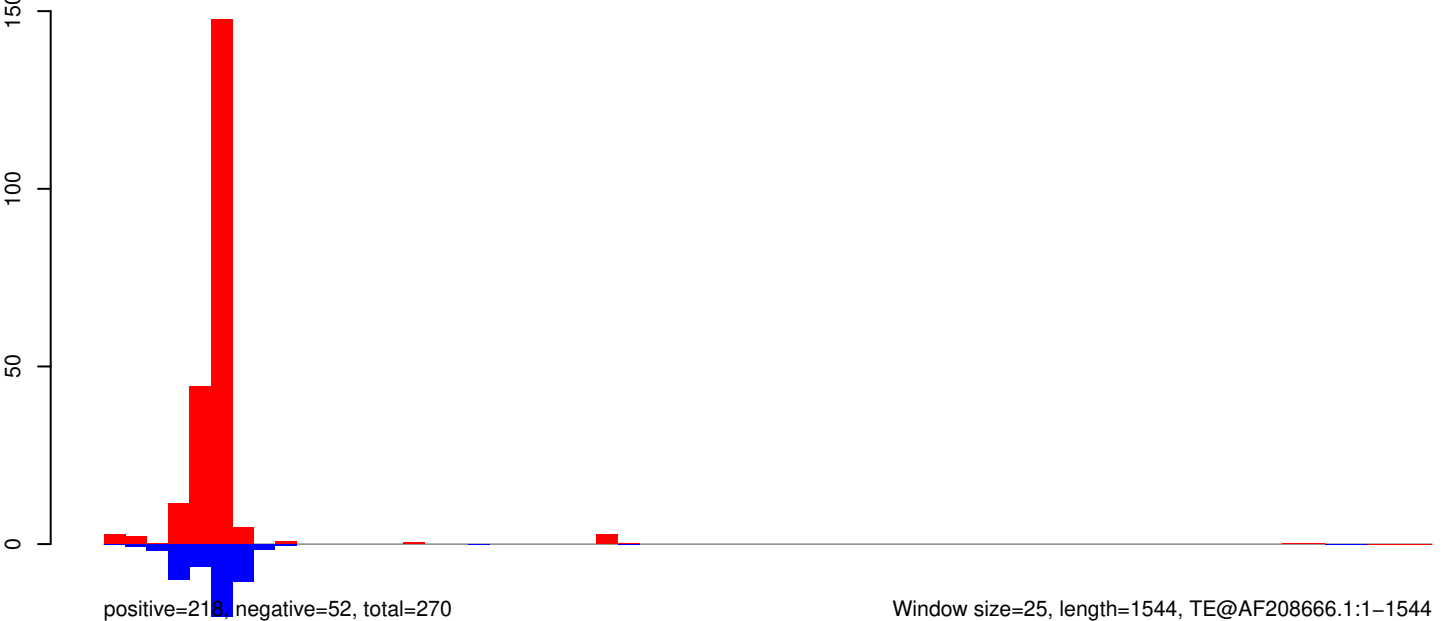
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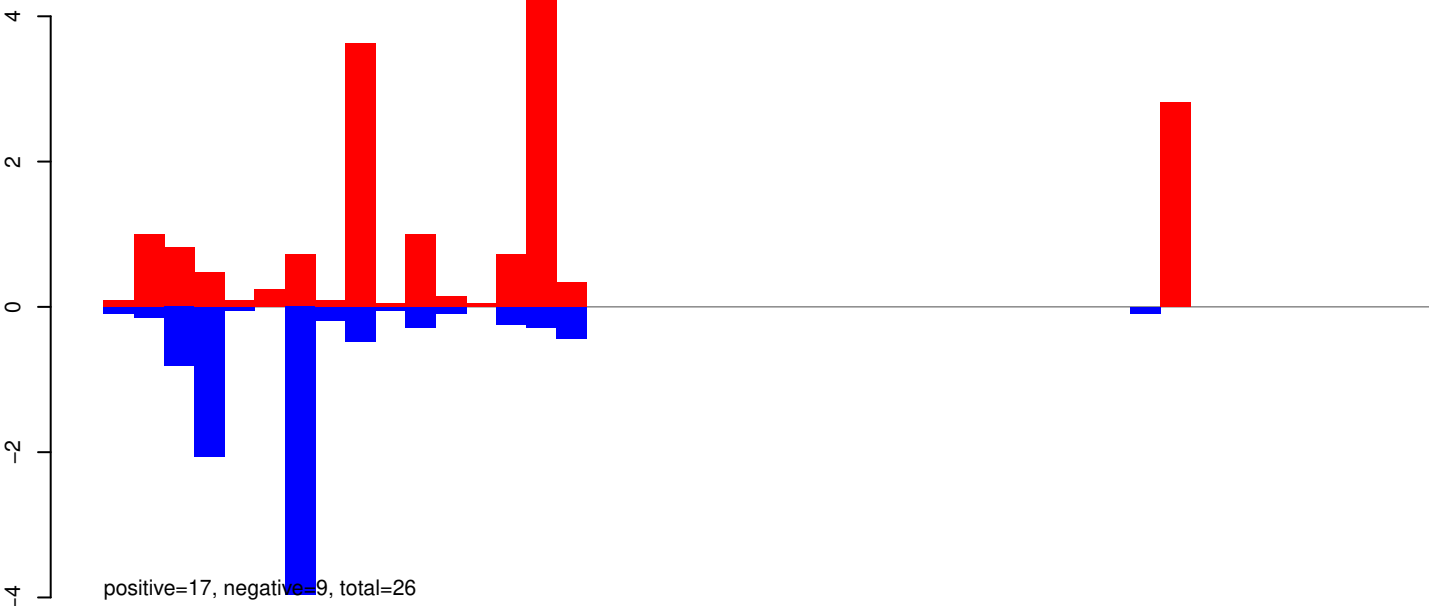
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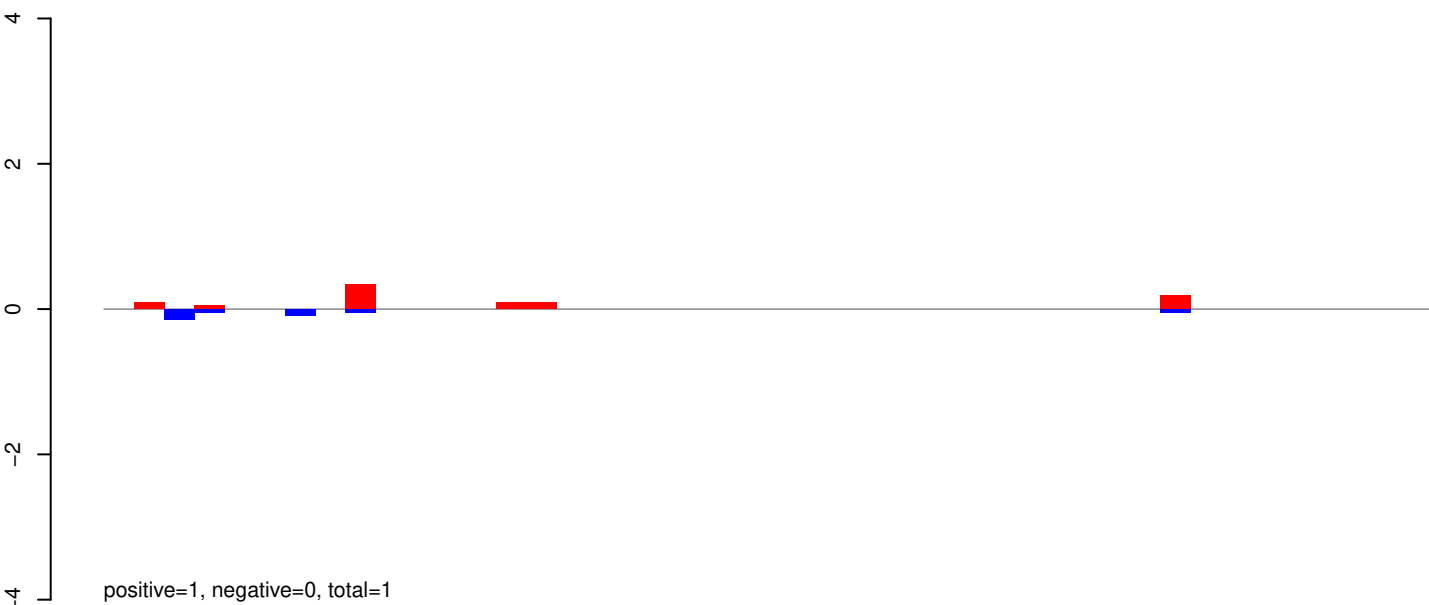
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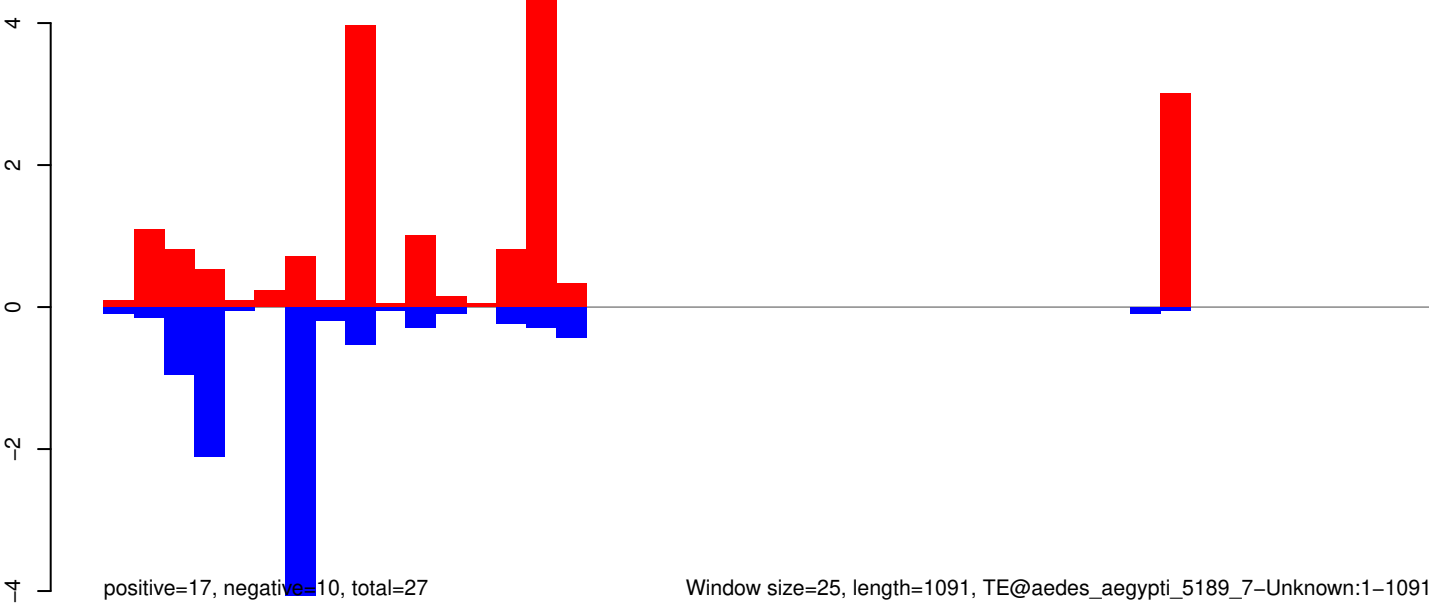
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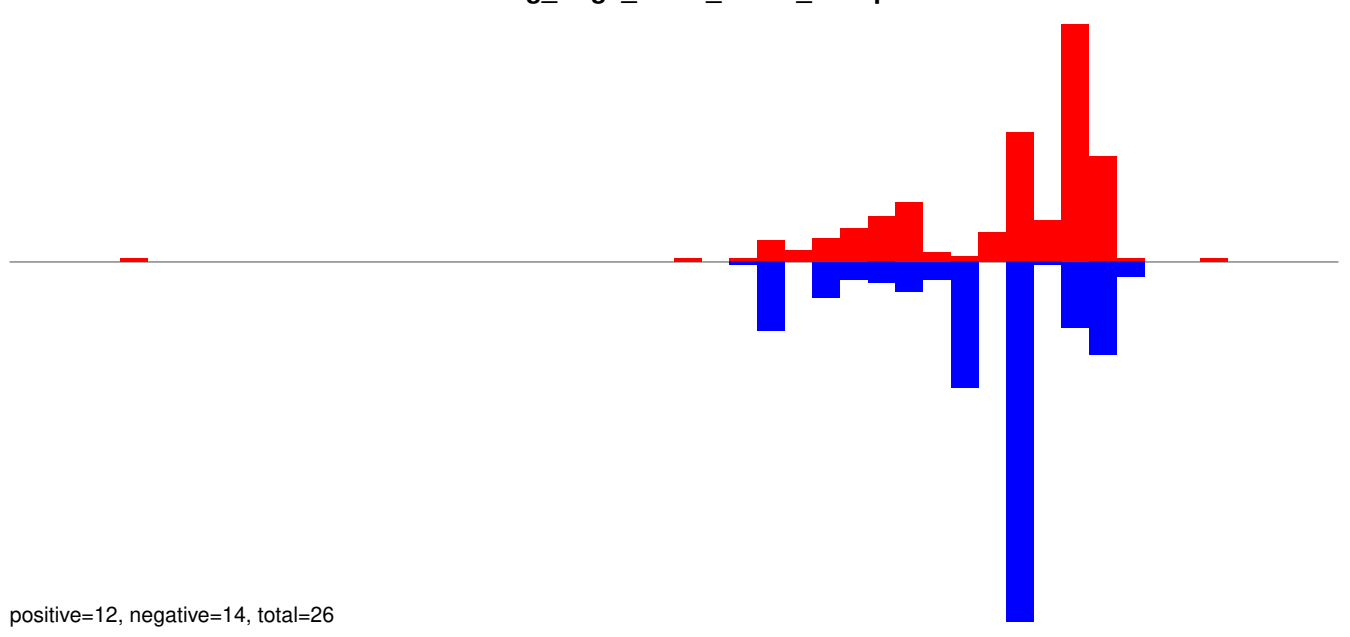


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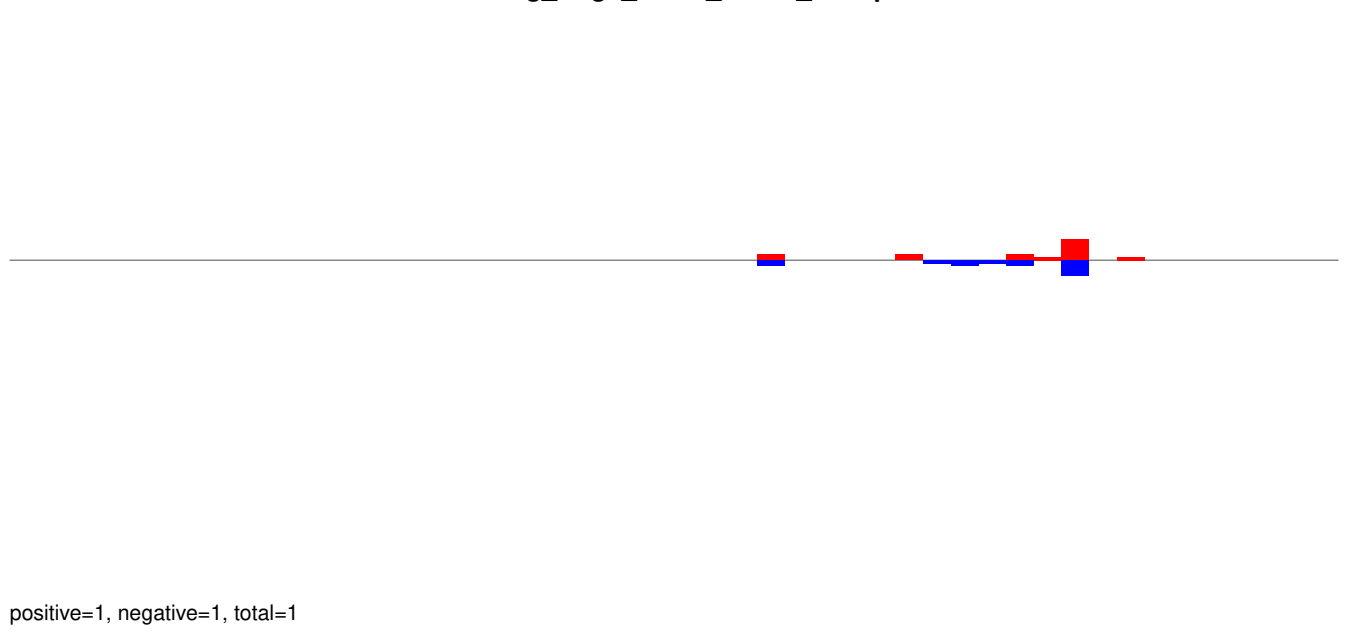


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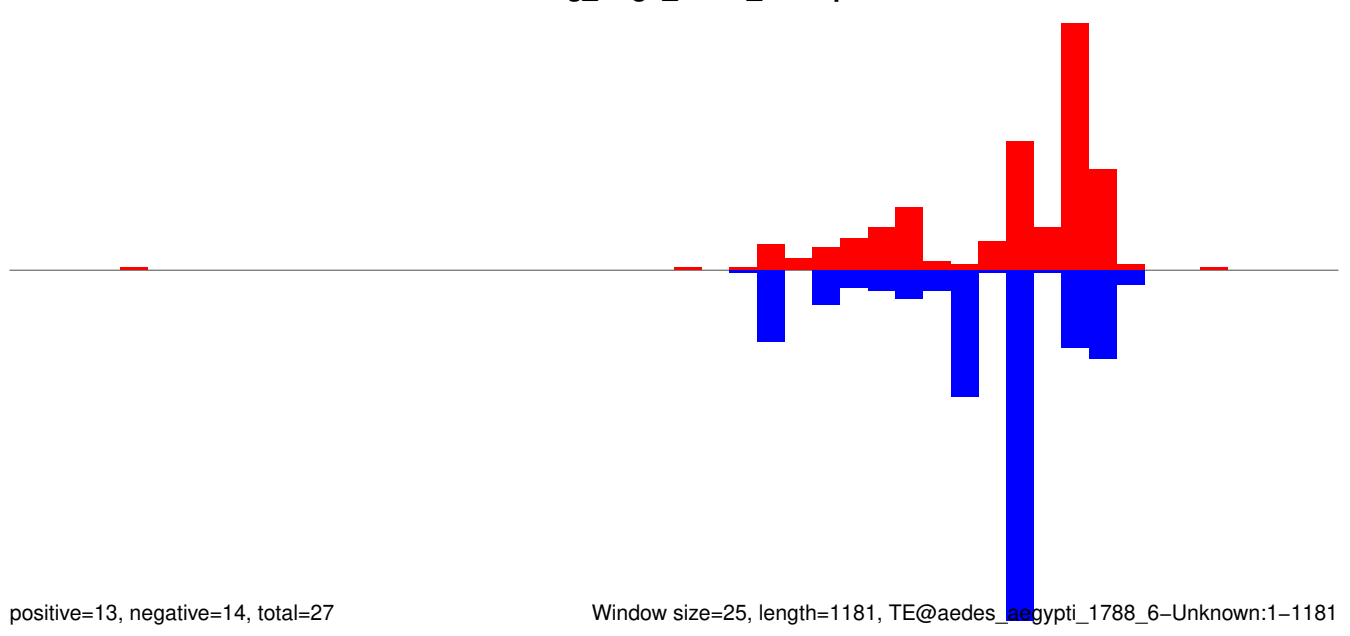
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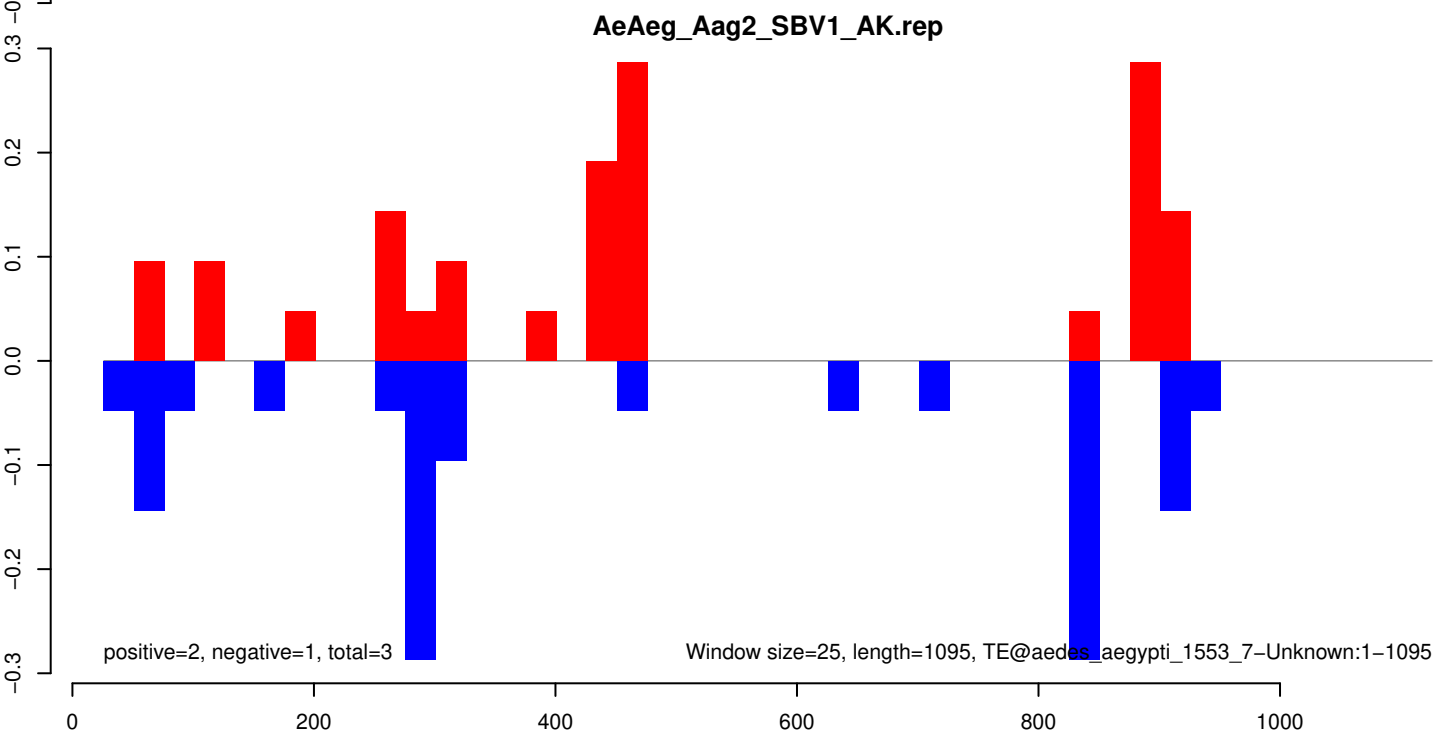
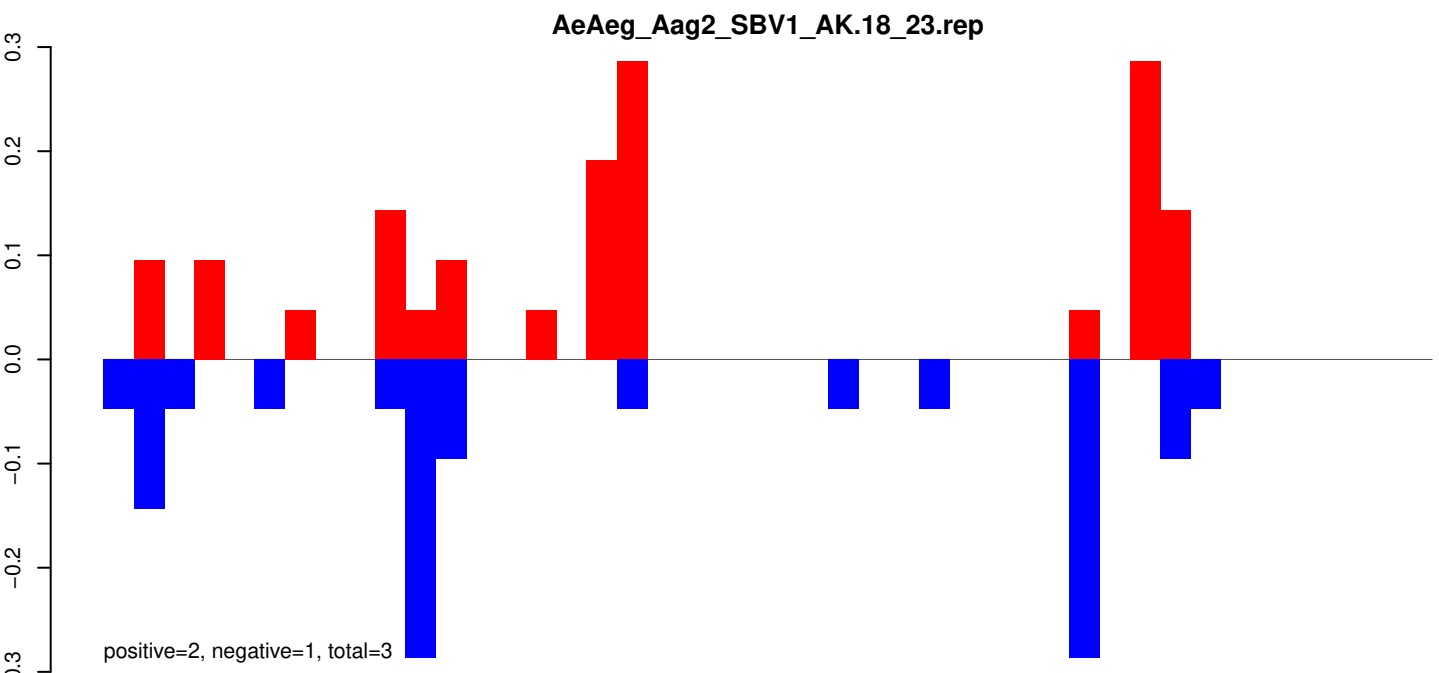
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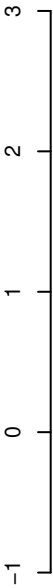
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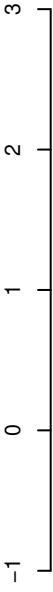


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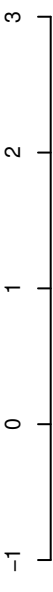
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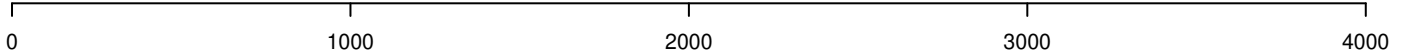
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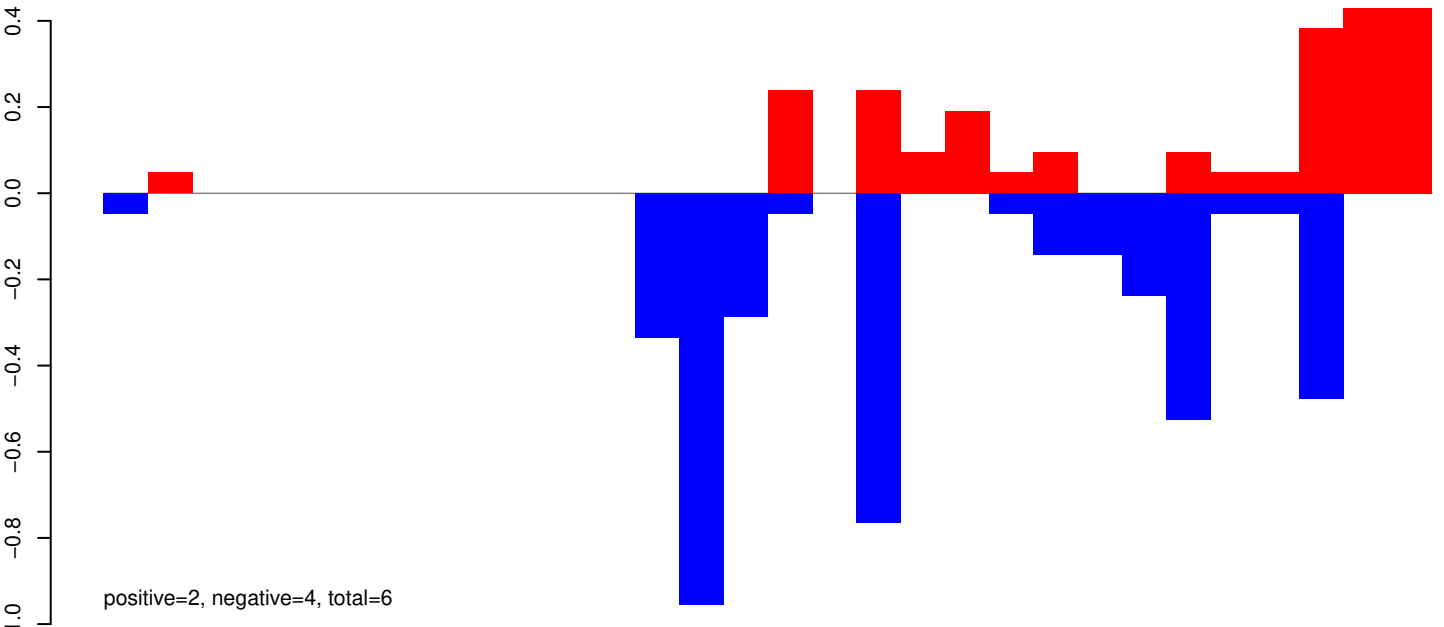


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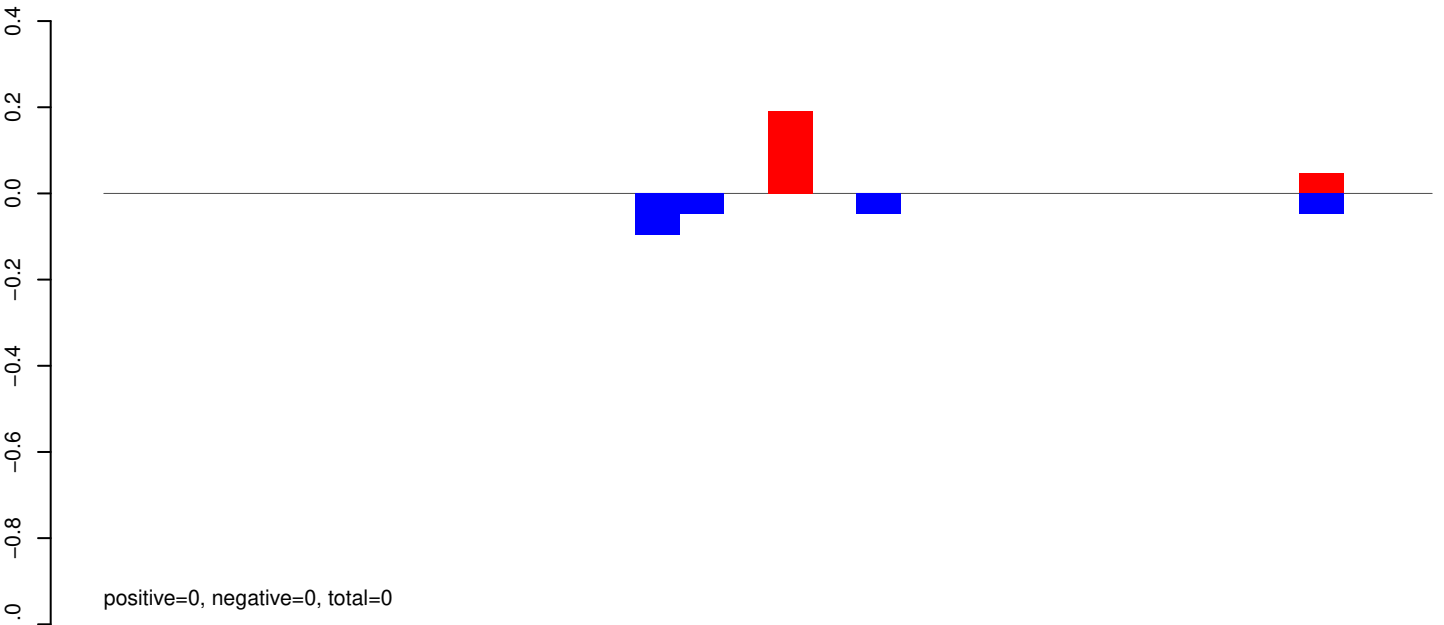
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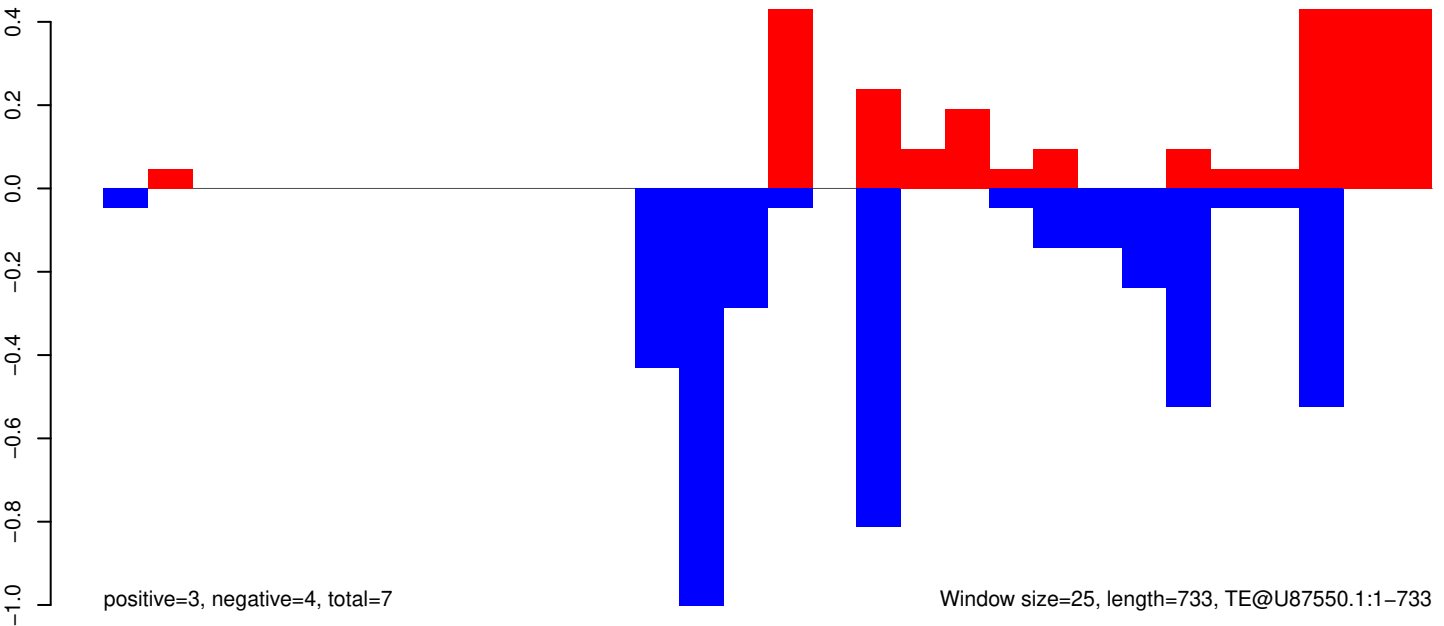
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AeAeg_Aag2_SBV1_AK.24_35.rep

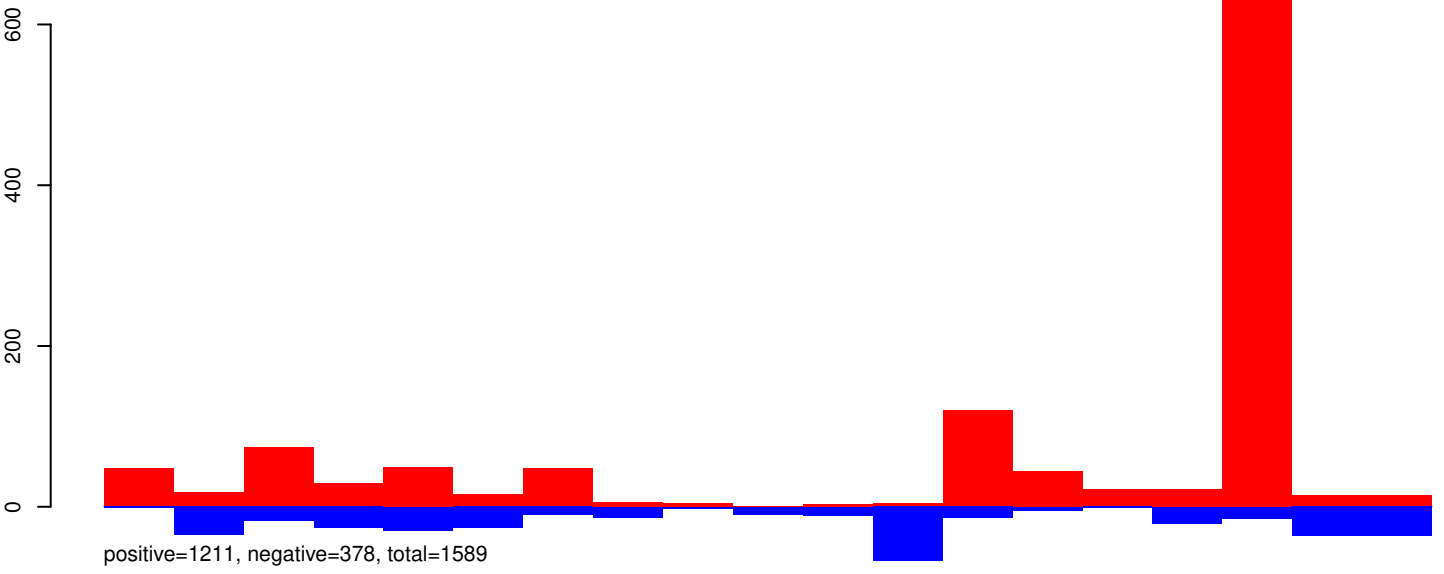


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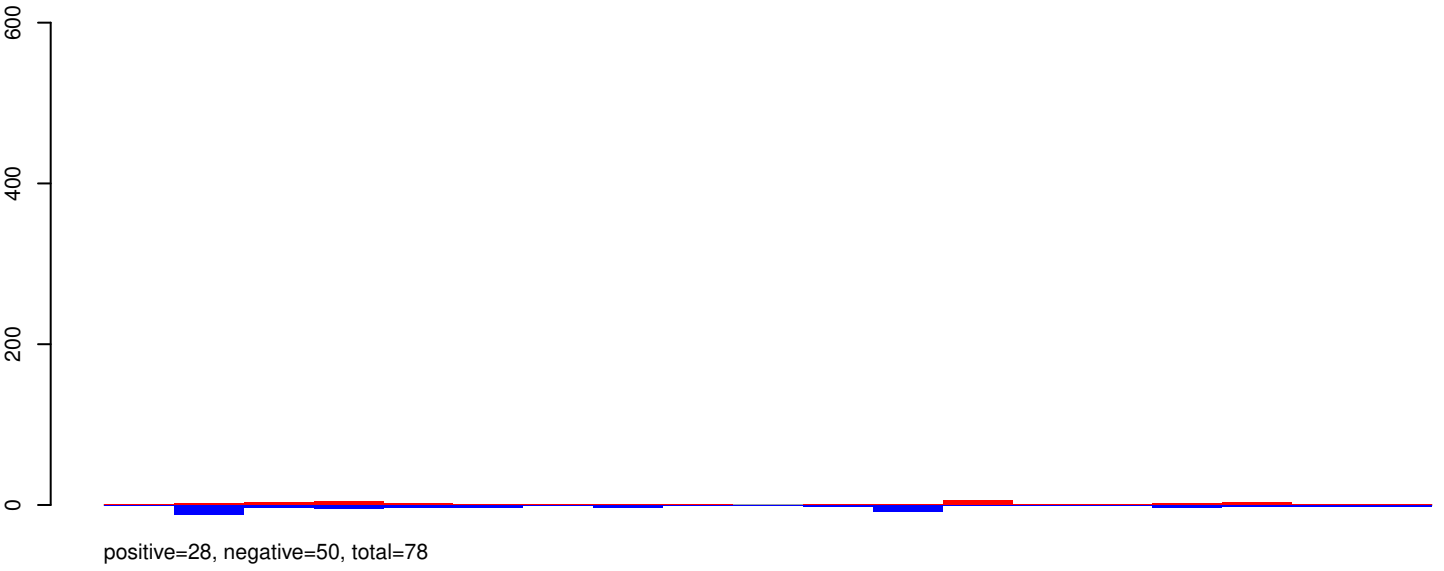


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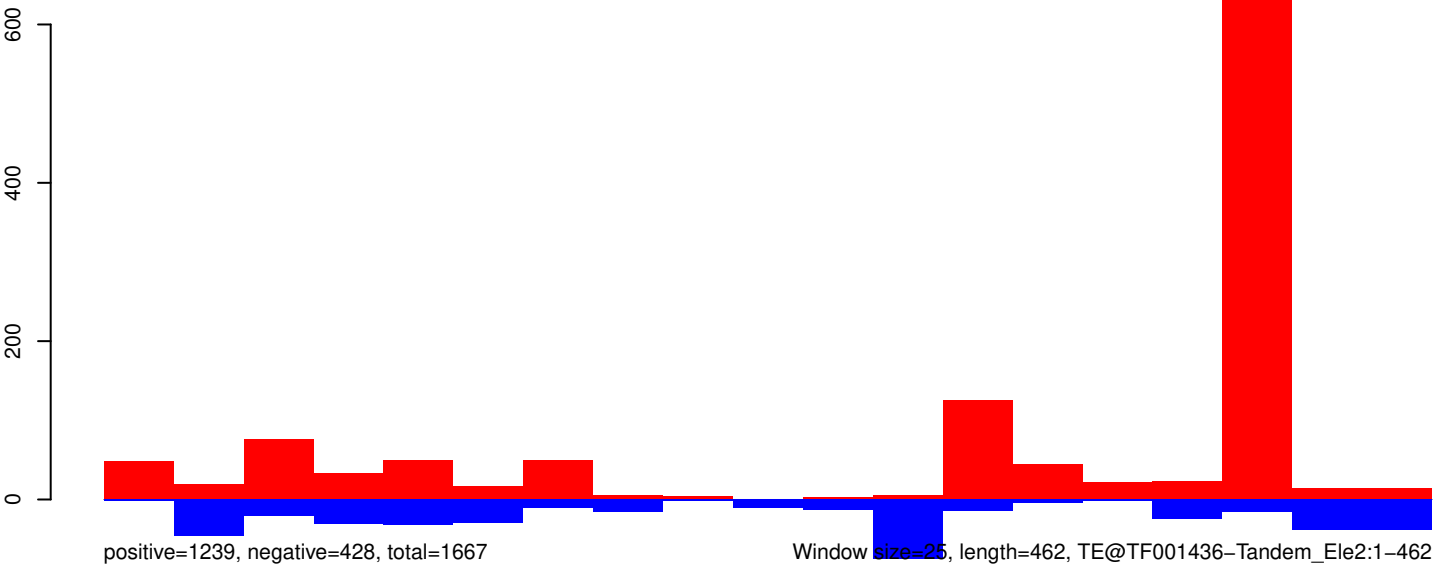
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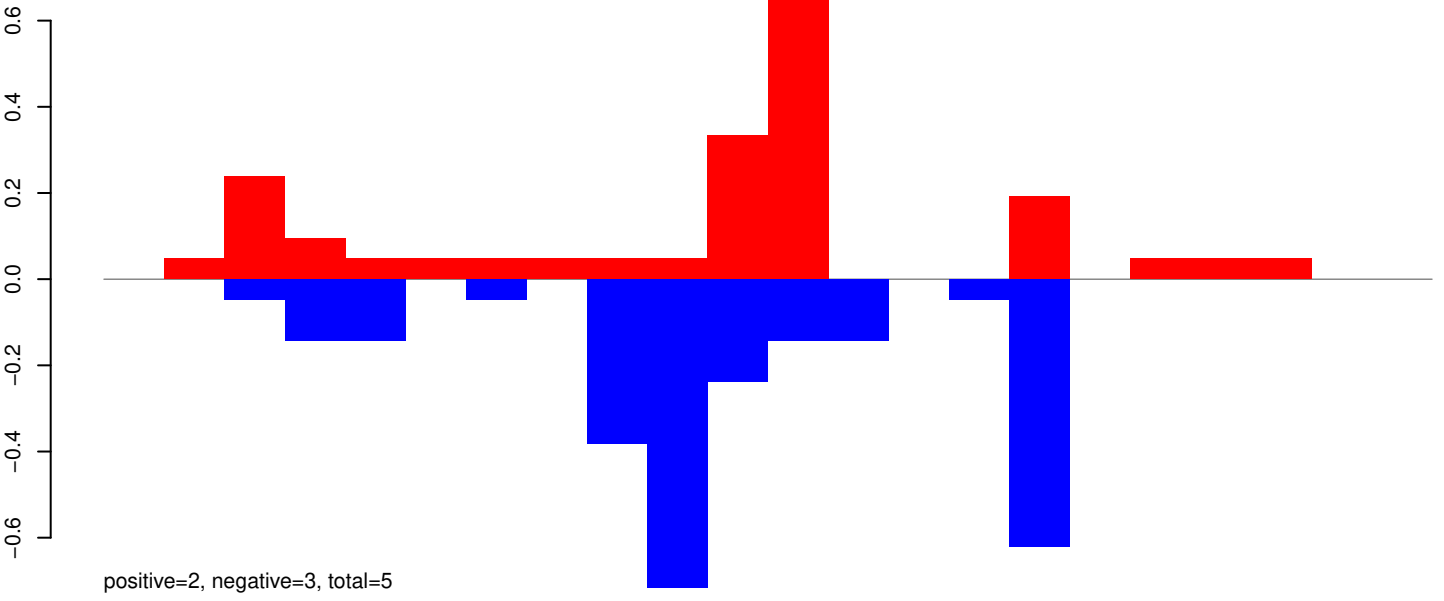
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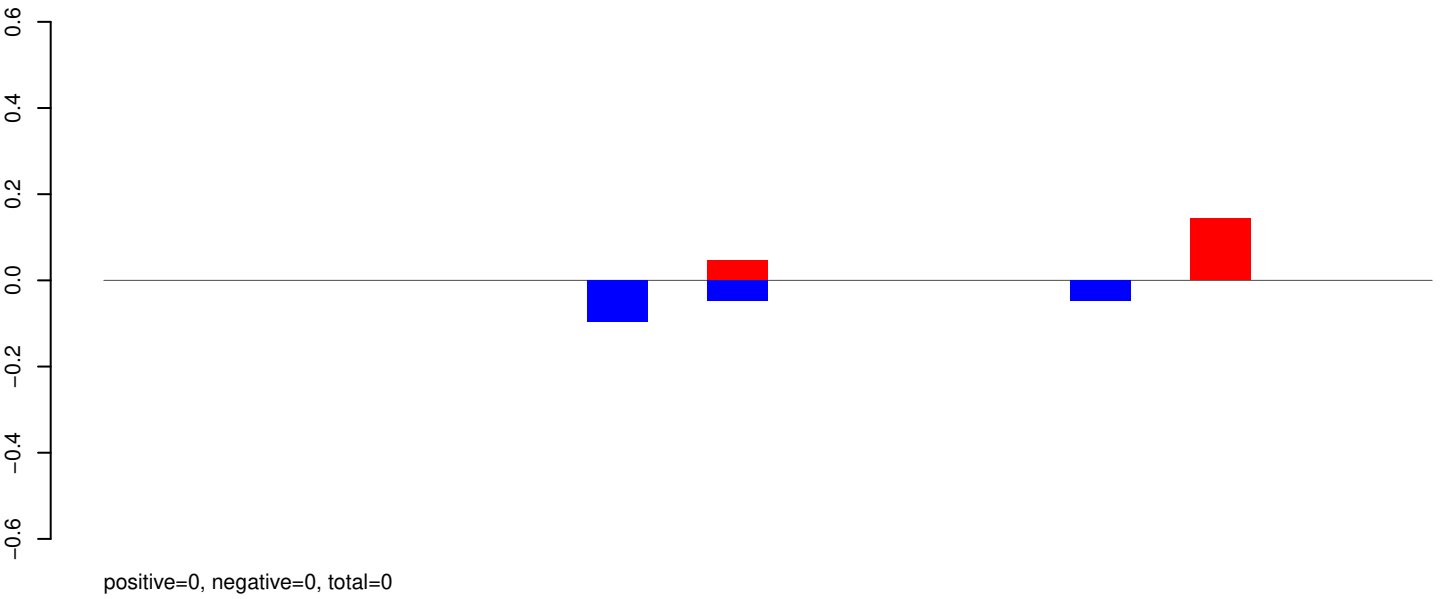
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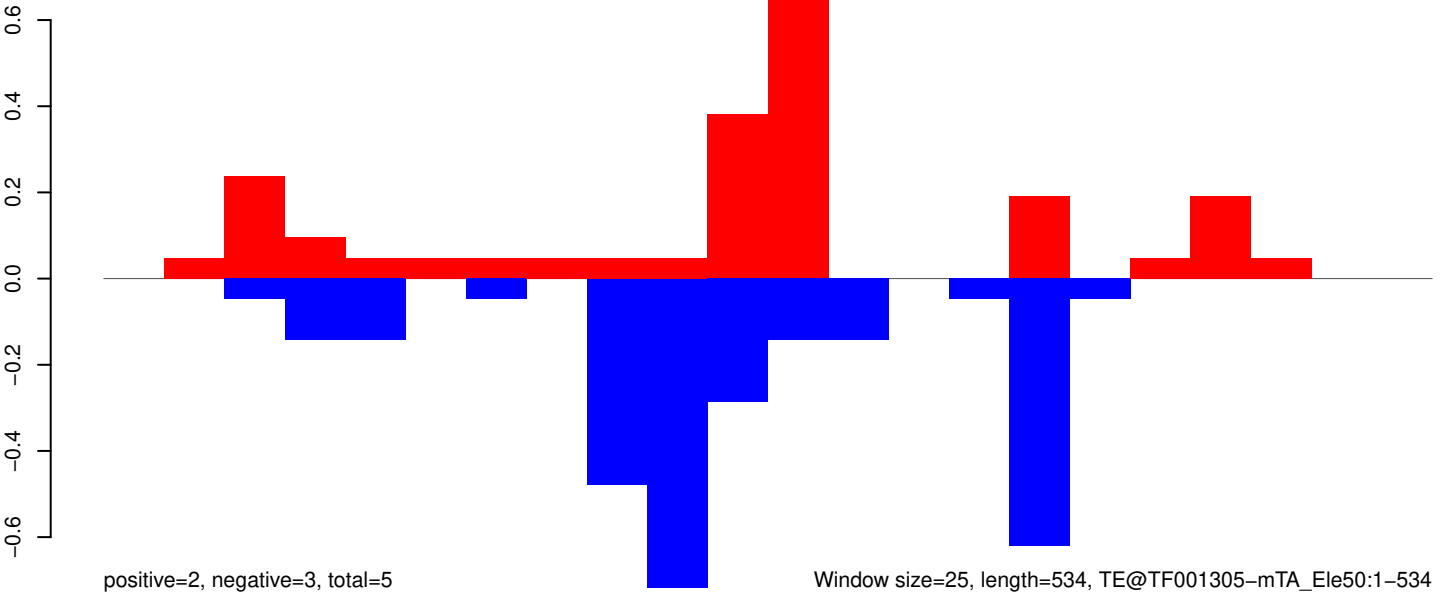
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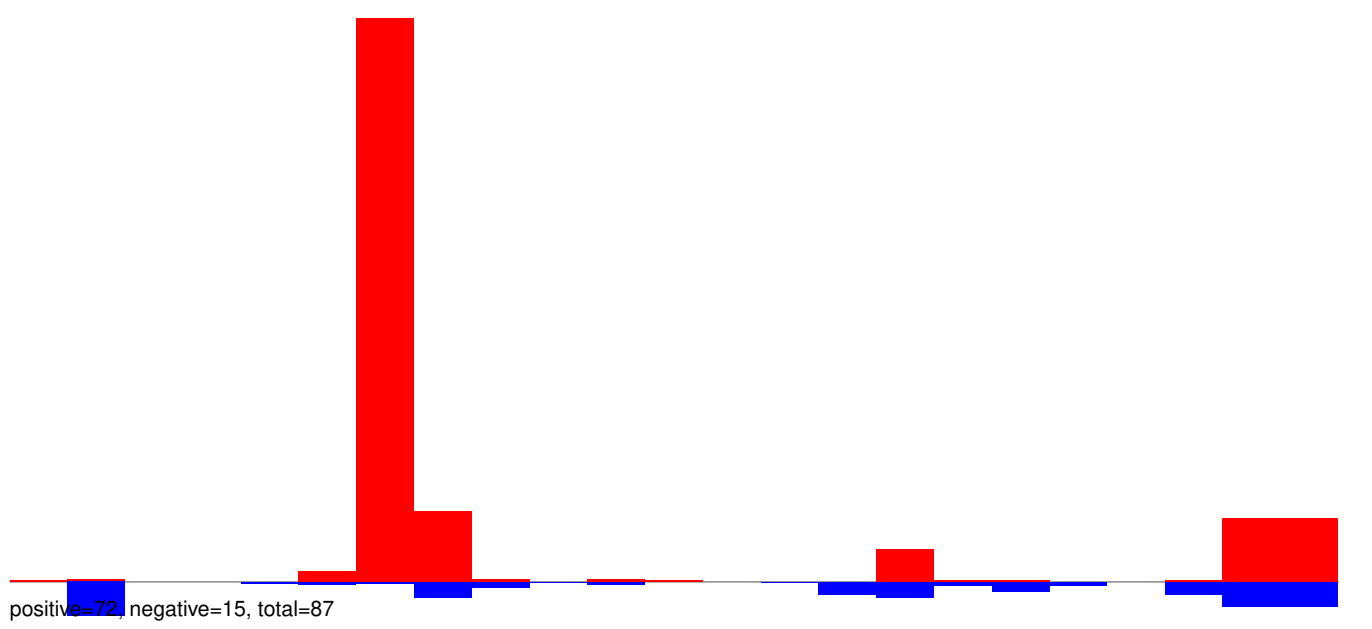
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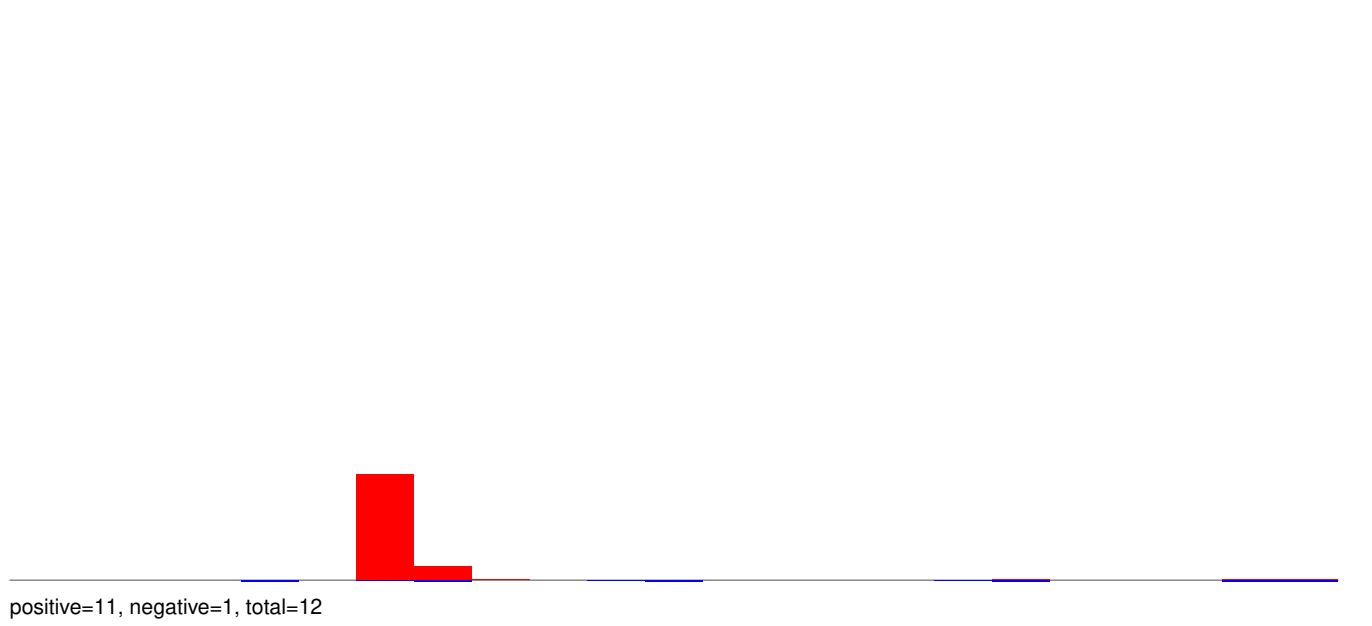
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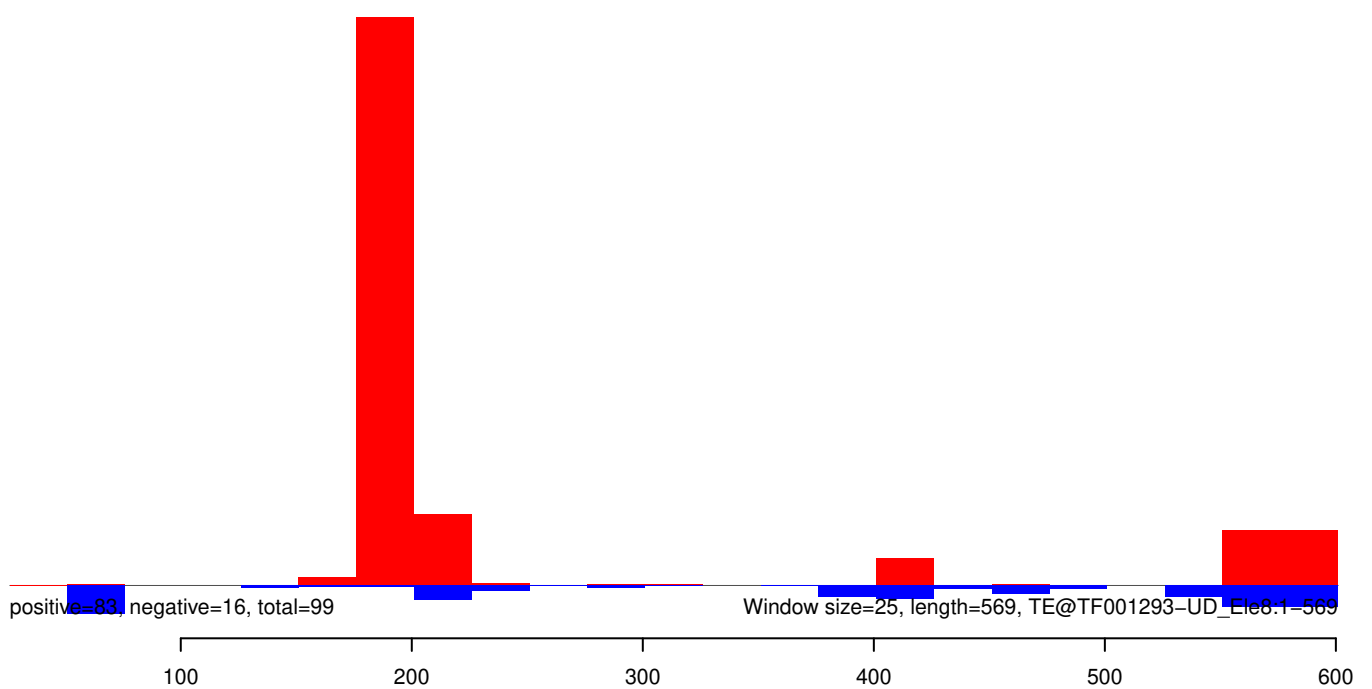
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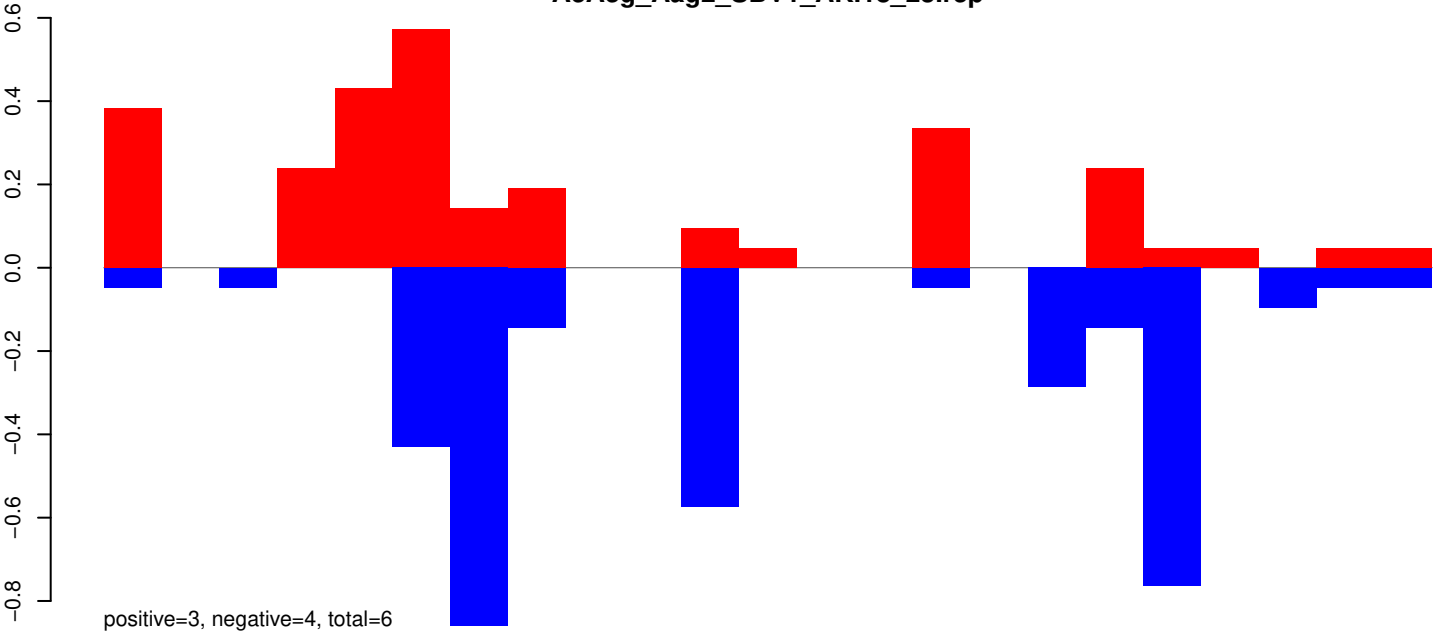
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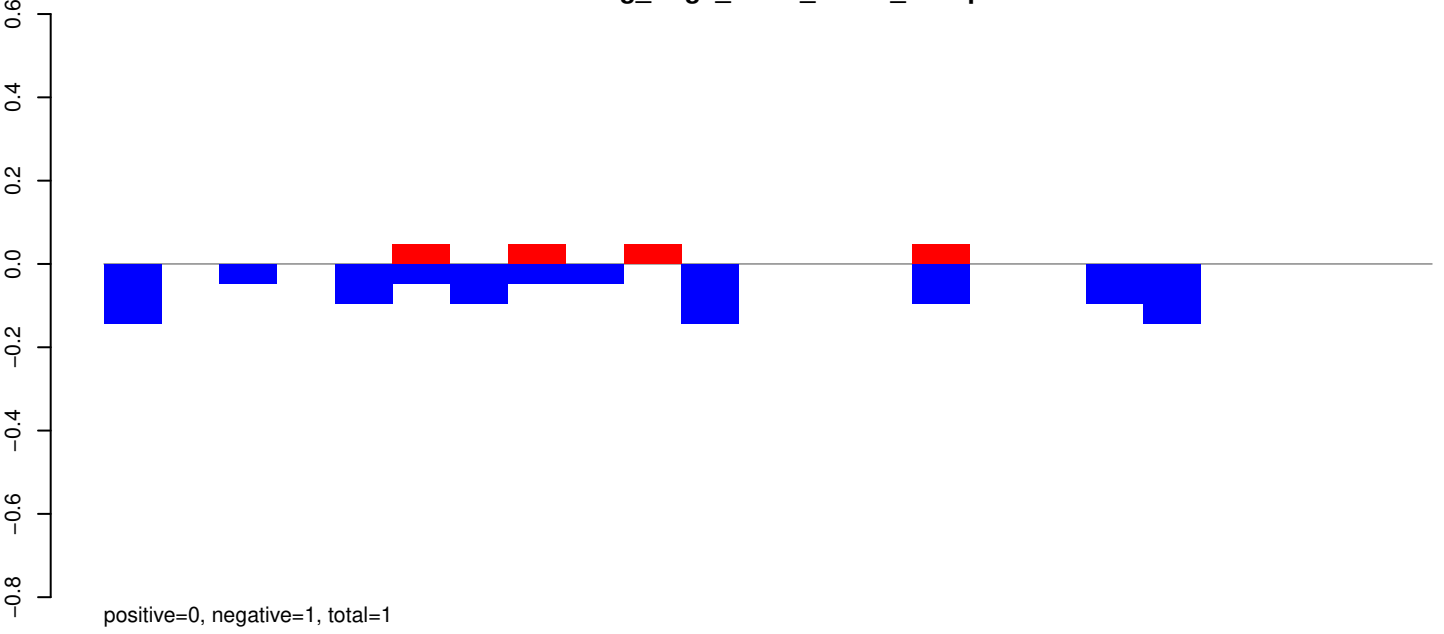
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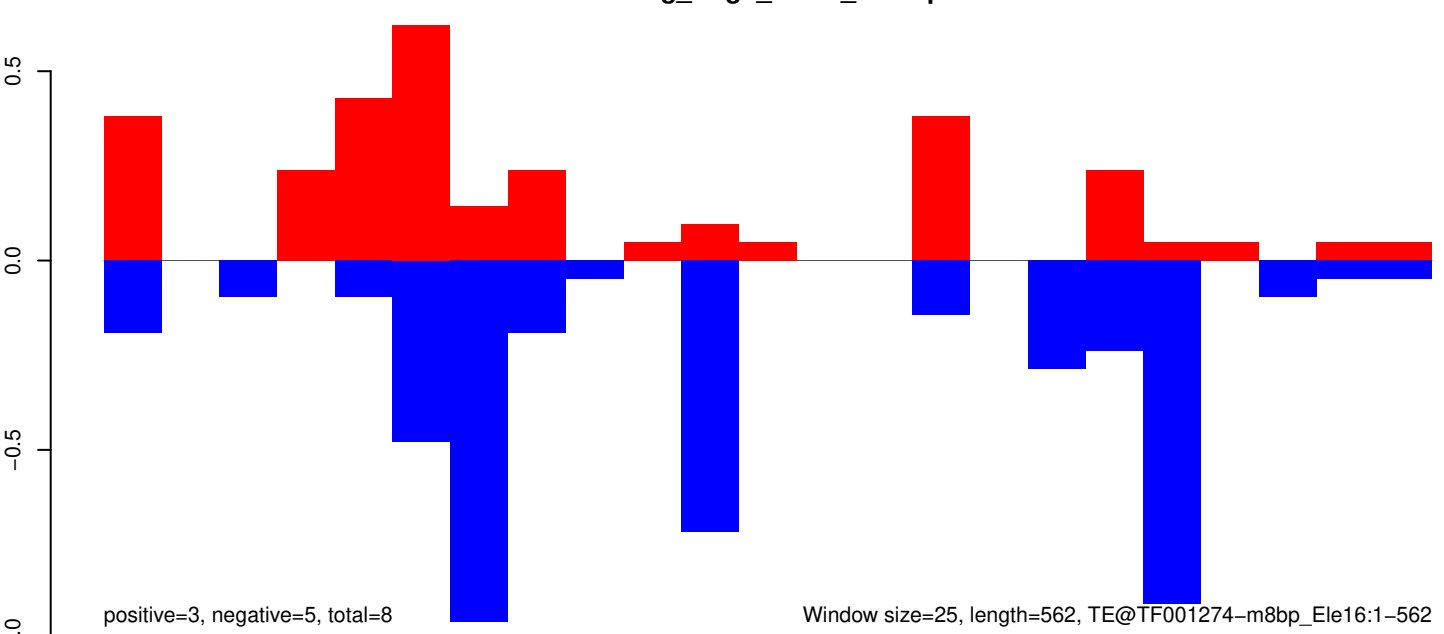
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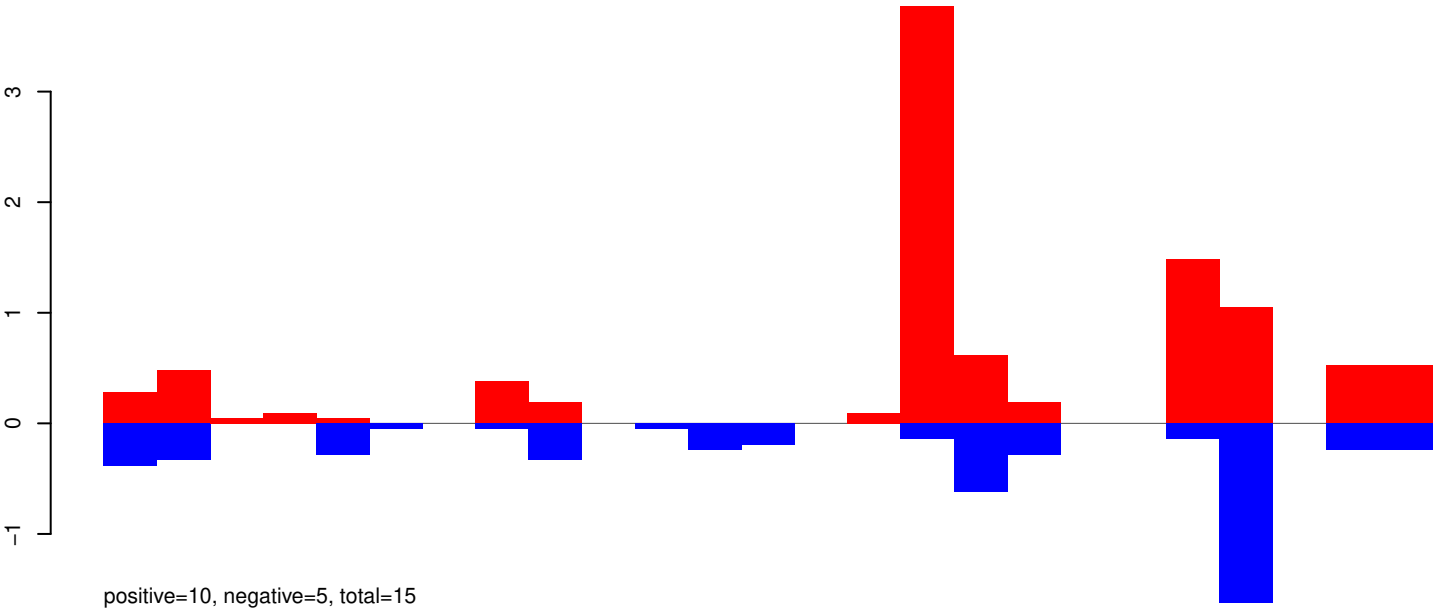
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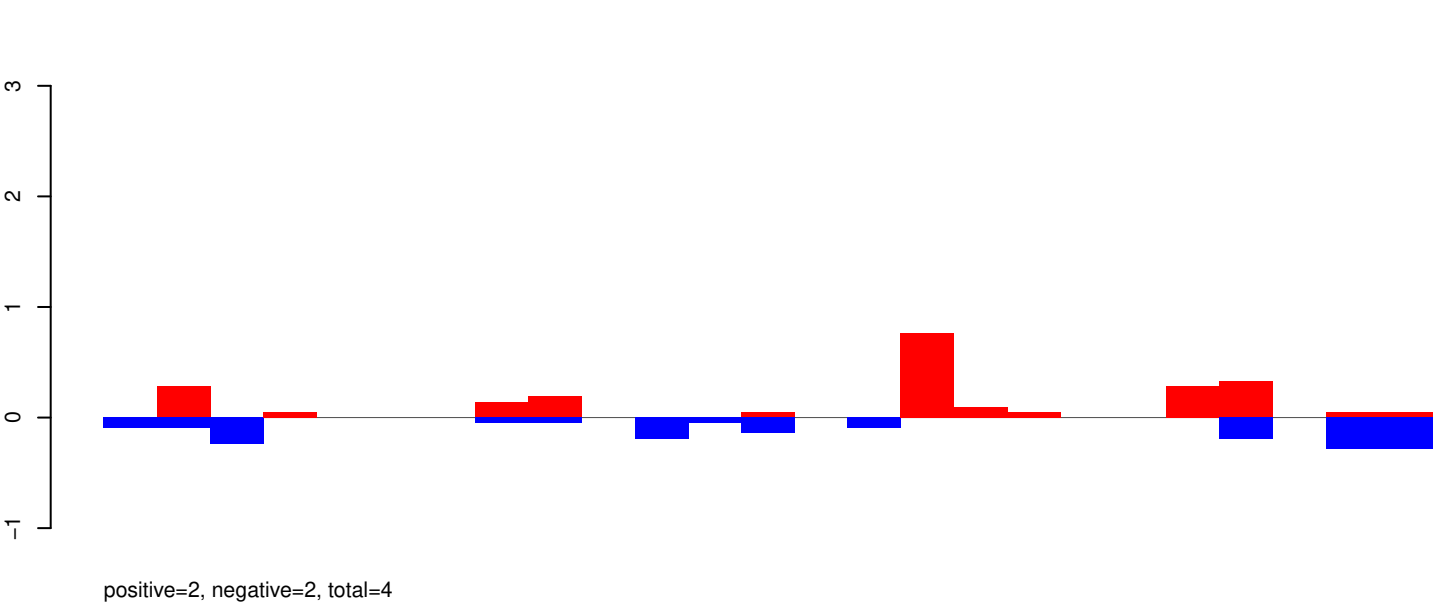
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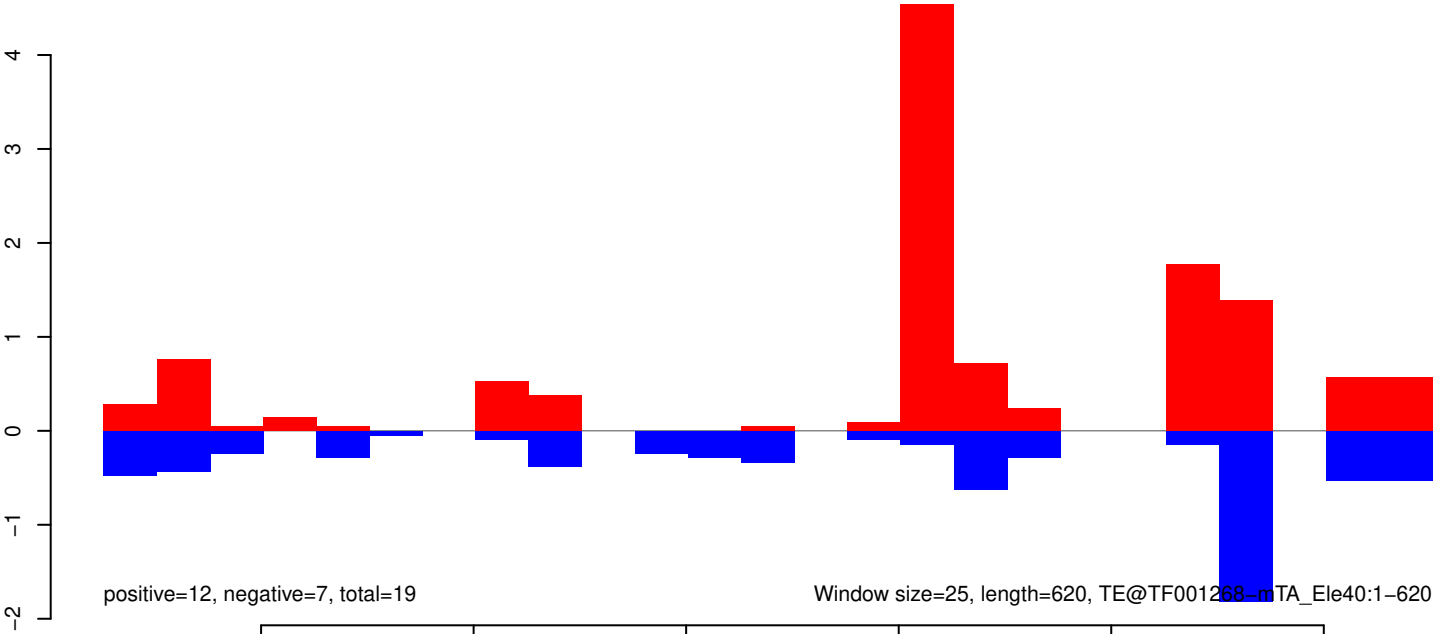
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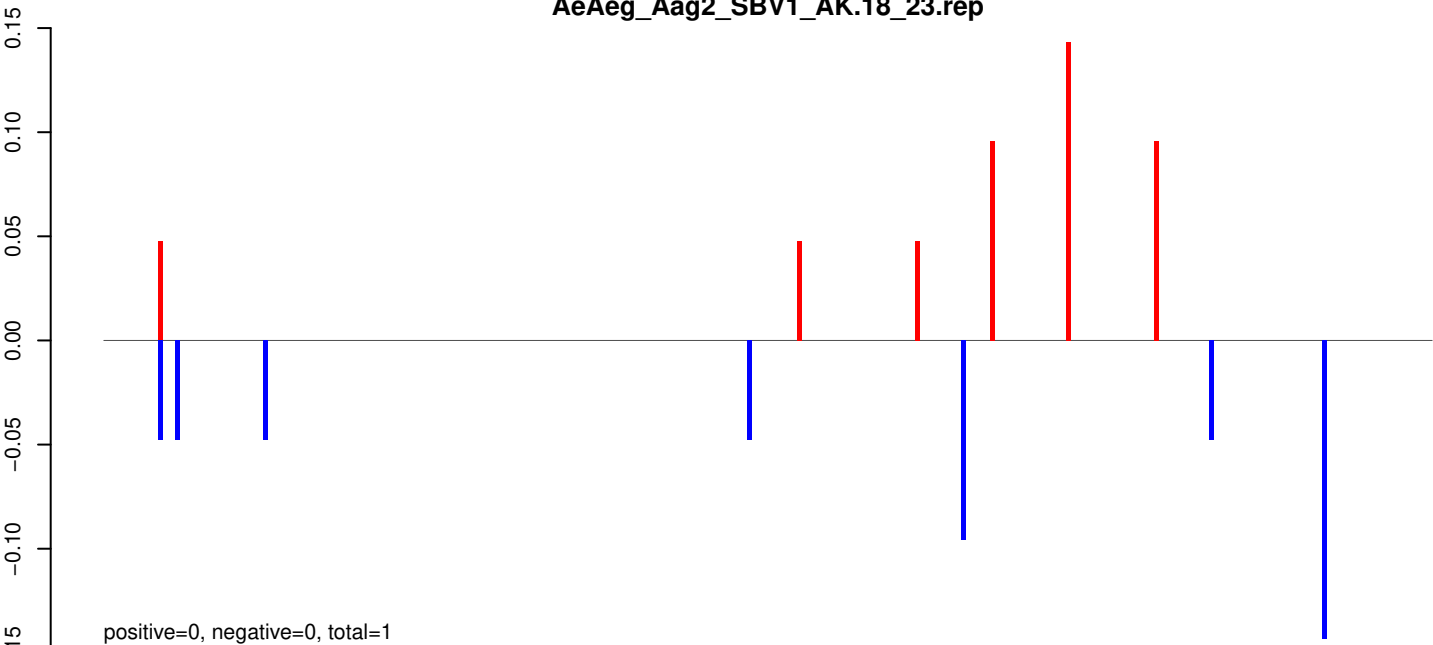
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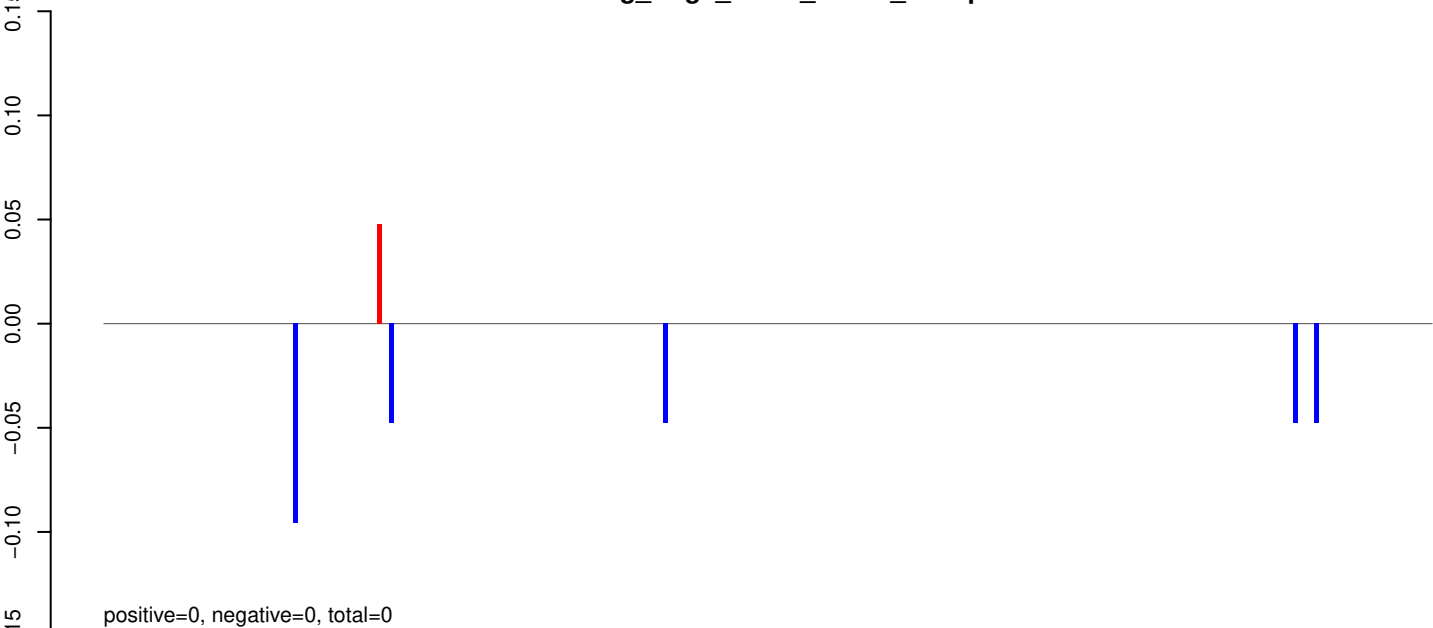
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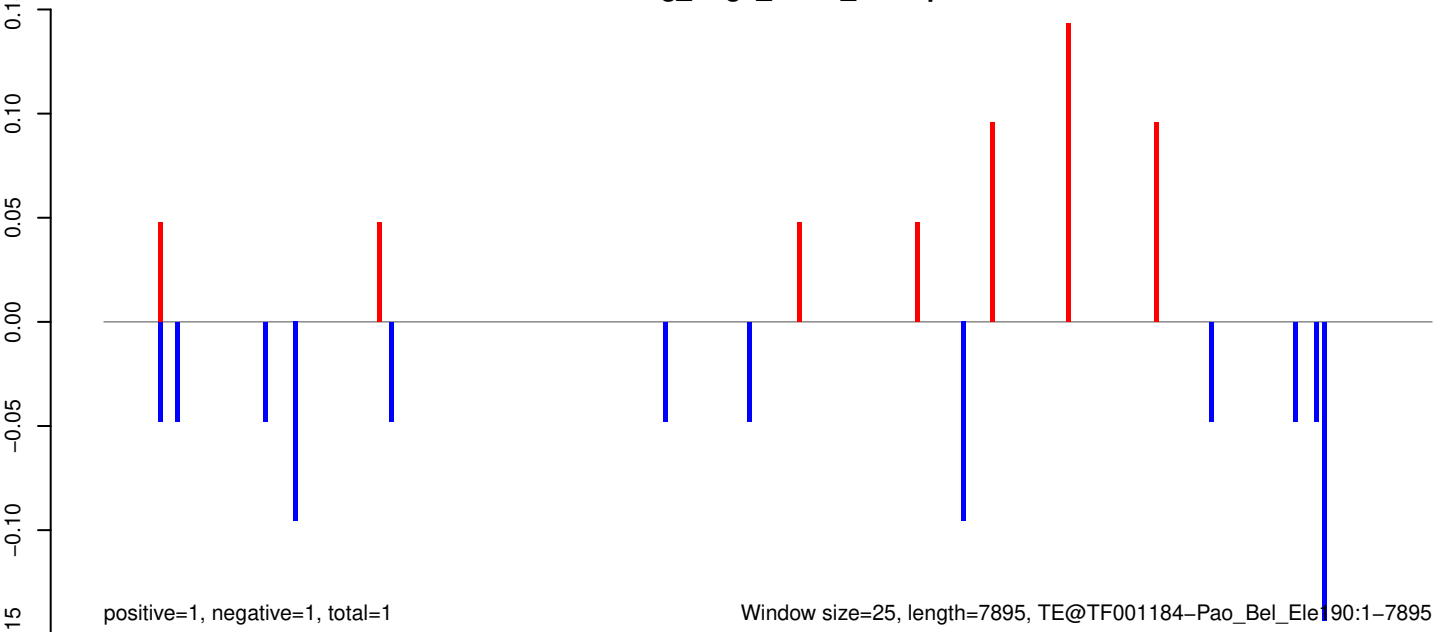
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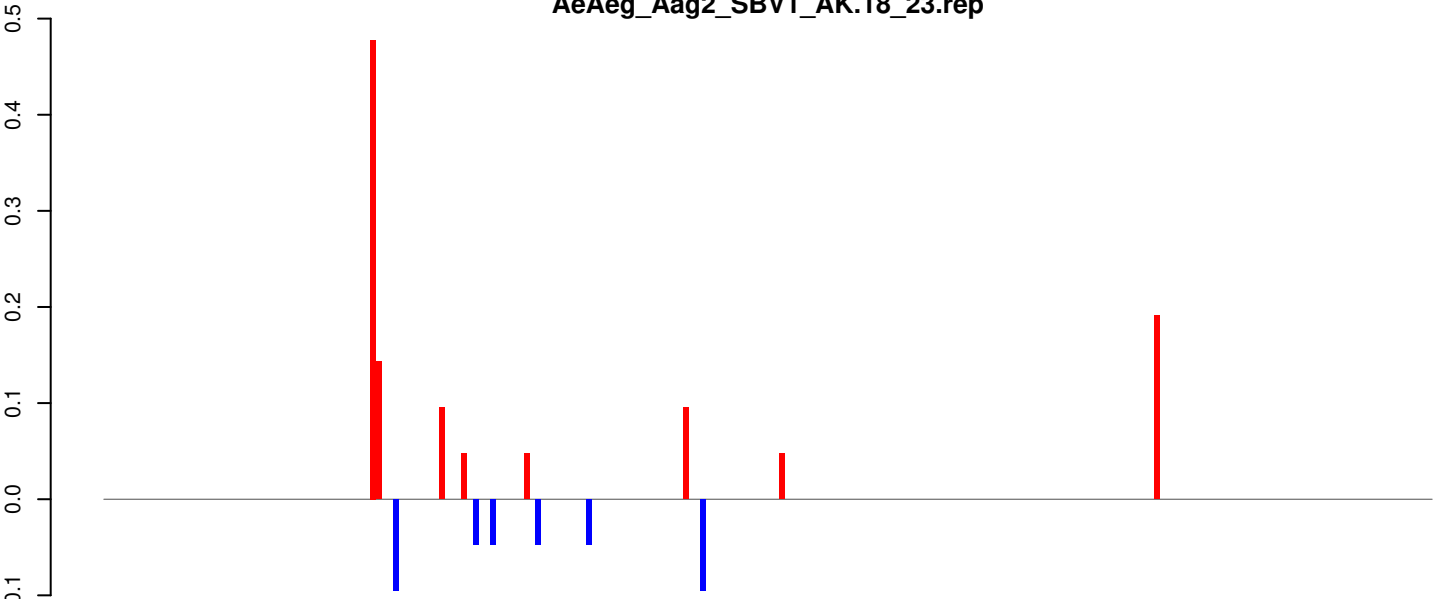
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AeAeg_Aag2_SBV1_AK.rep

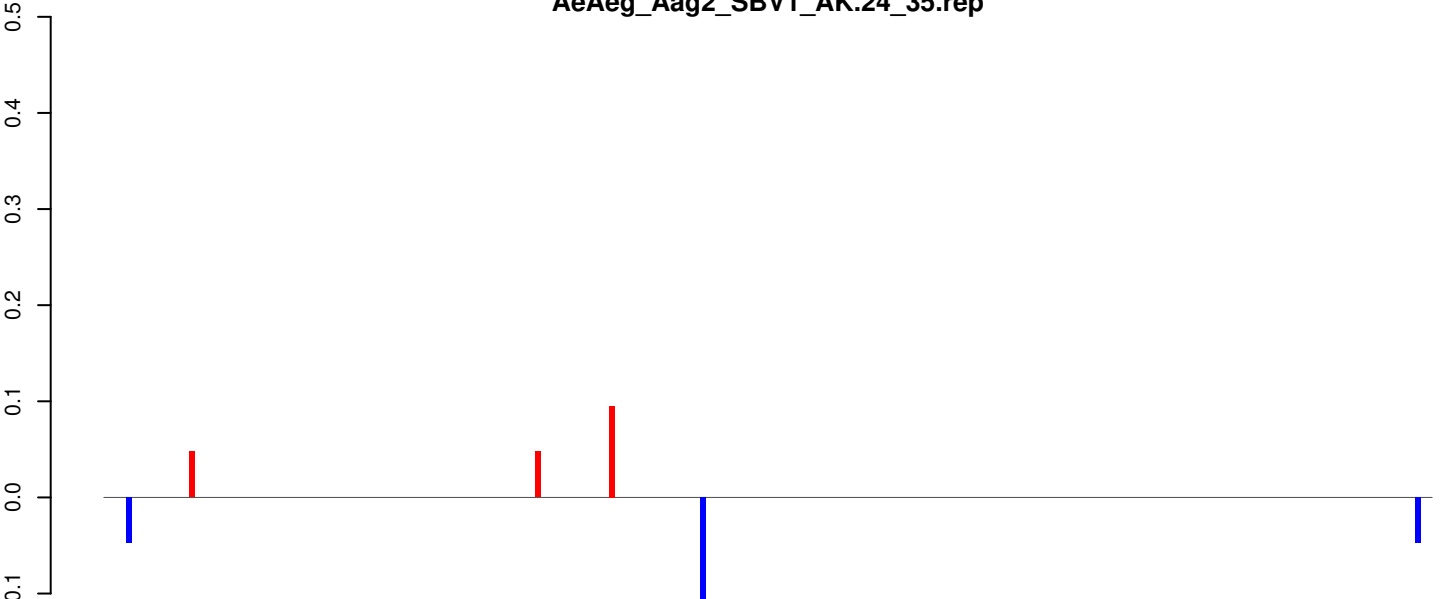


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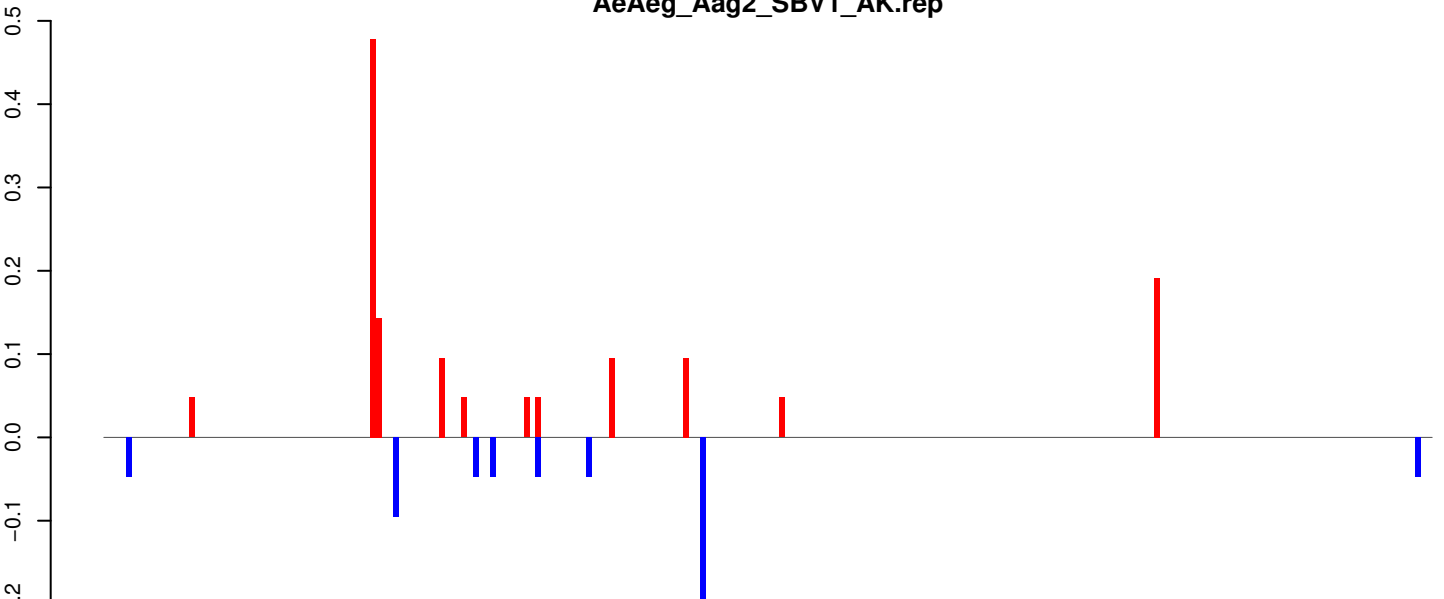
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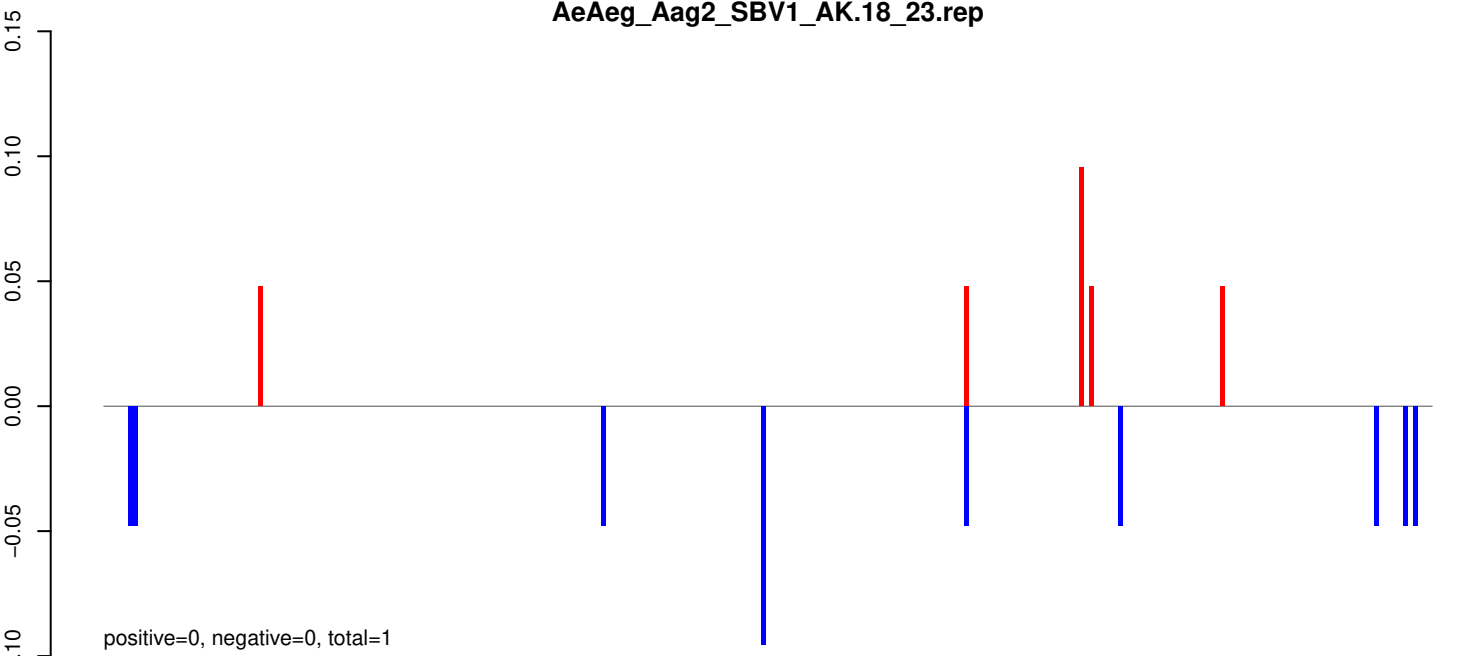
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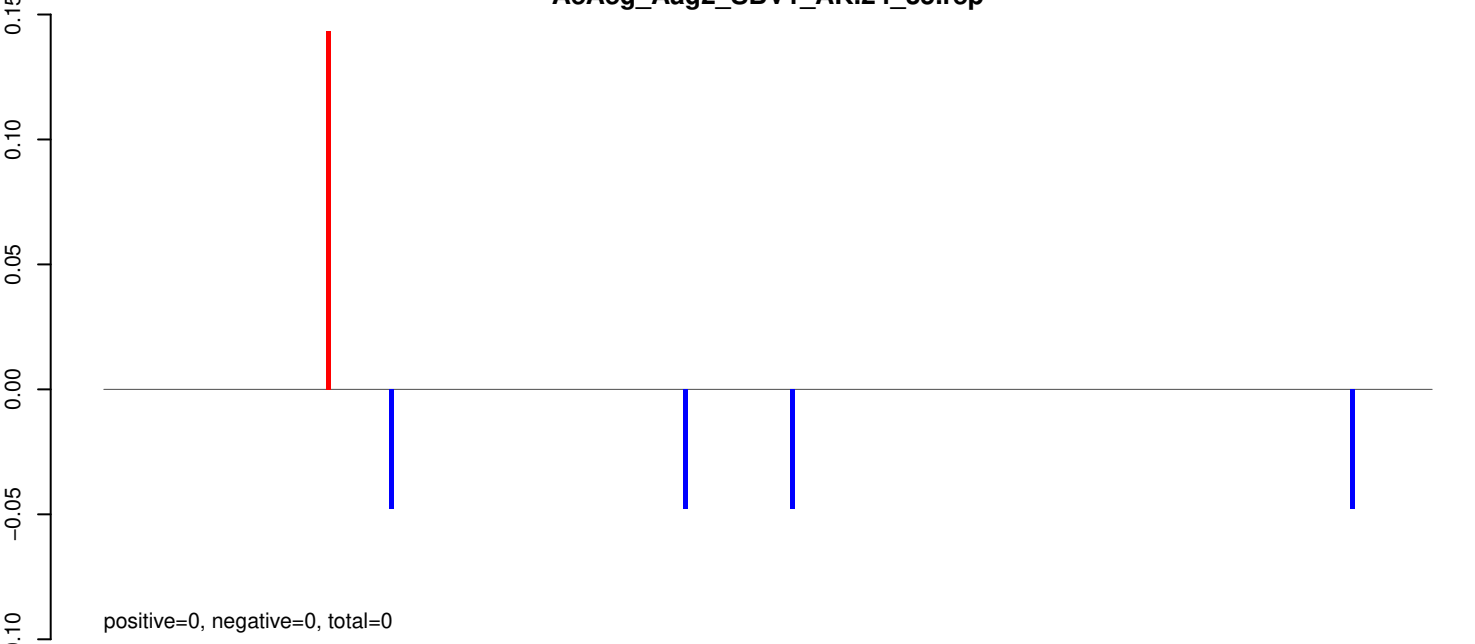
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Window size=25, length=5842, TE@TF000701-Ty1_copia_Ele60:1-5842

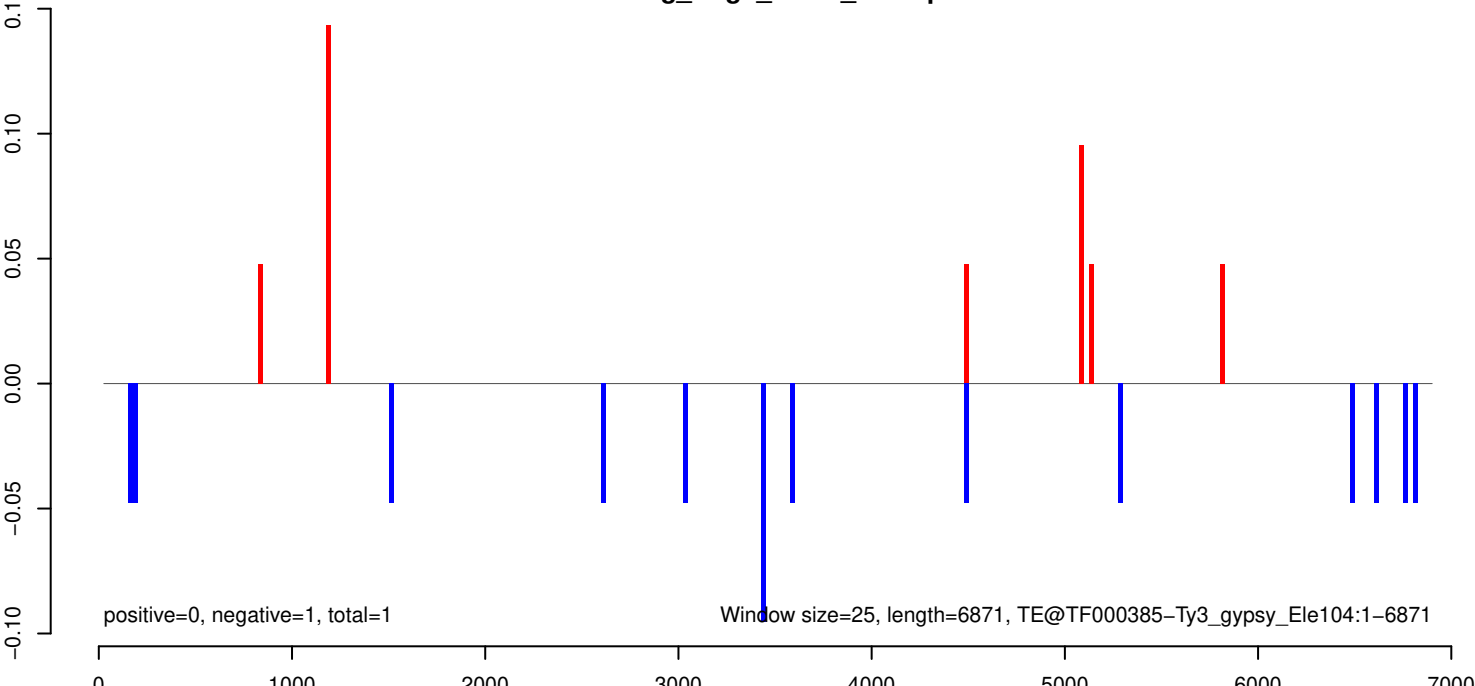
AeAeg_Aag2_SBV1_AK.18_23.rep



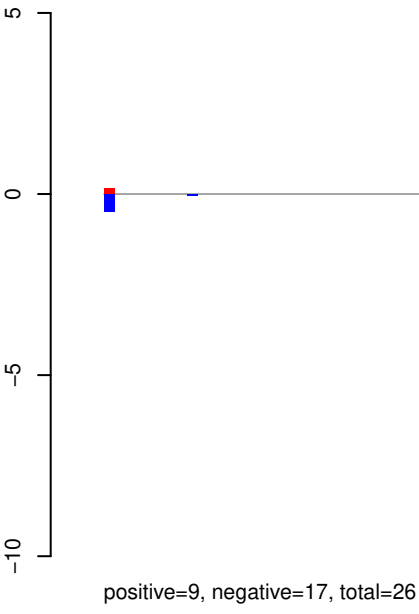
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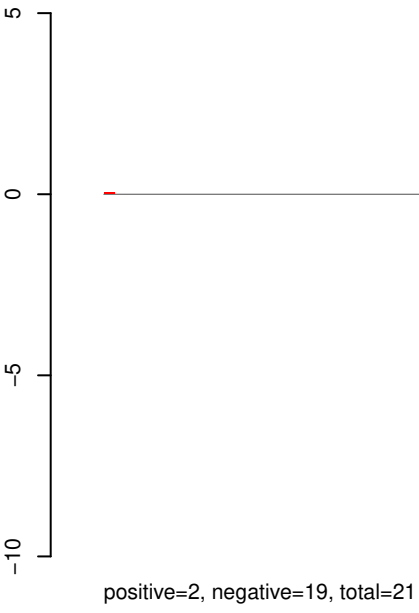
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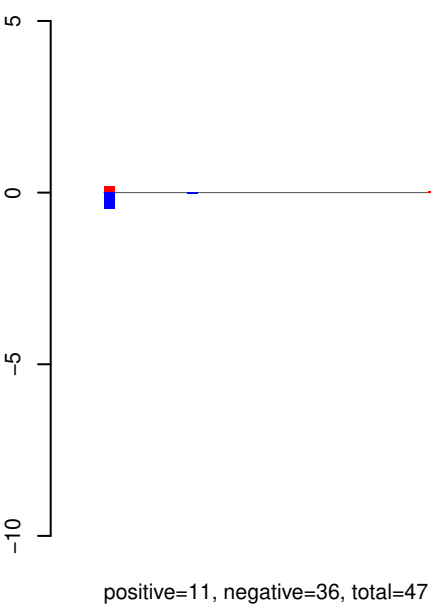
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AeAeg_Aag2_SBV1_AK.24_35.rep

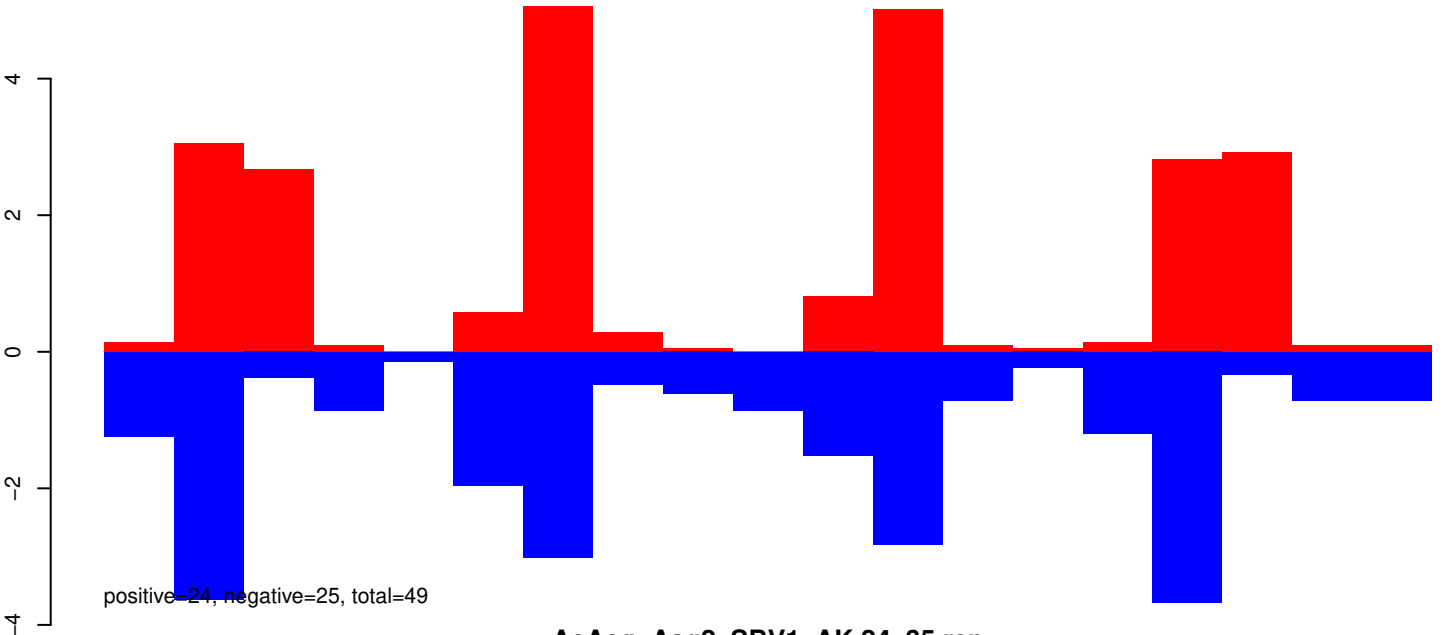


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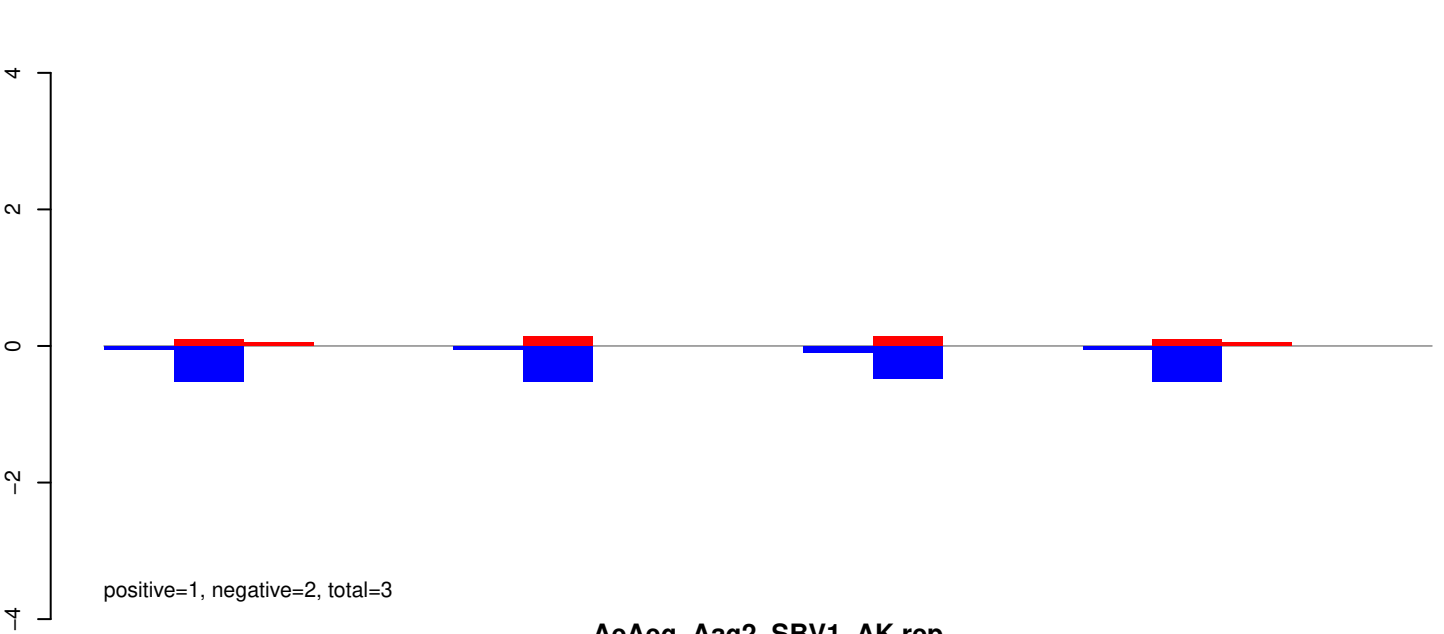


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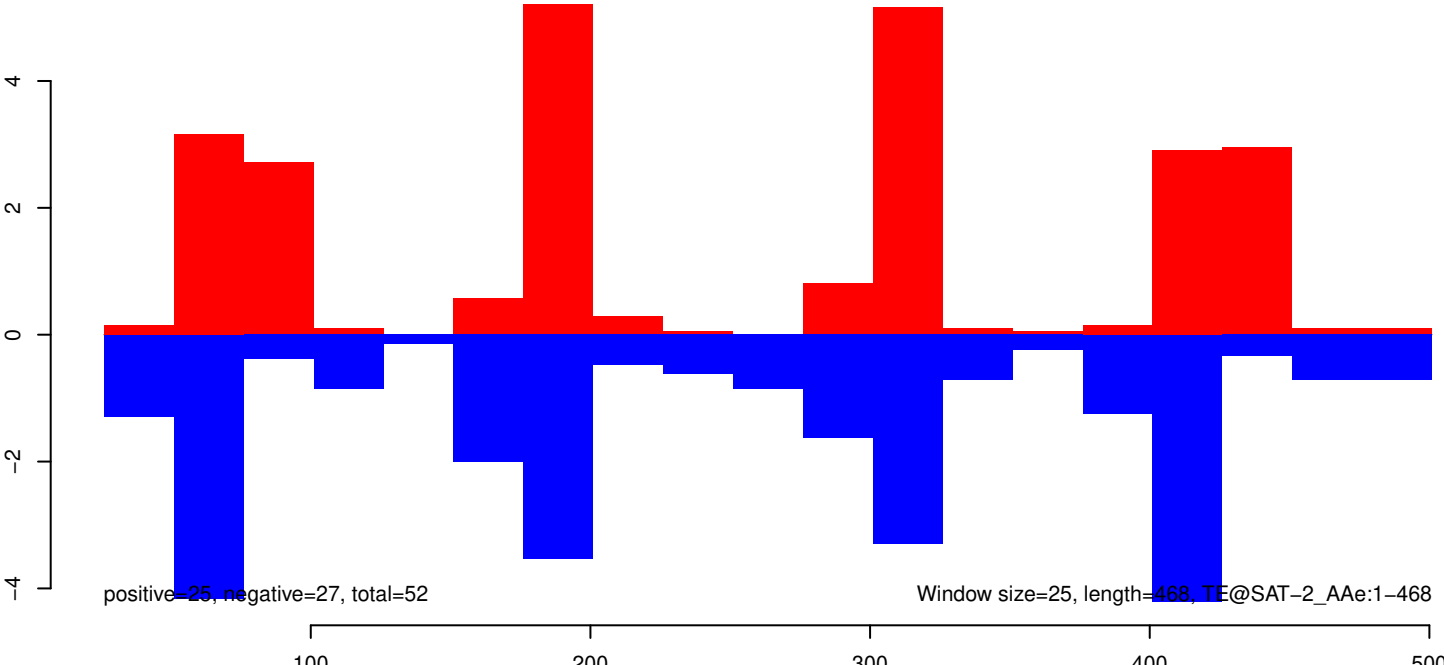
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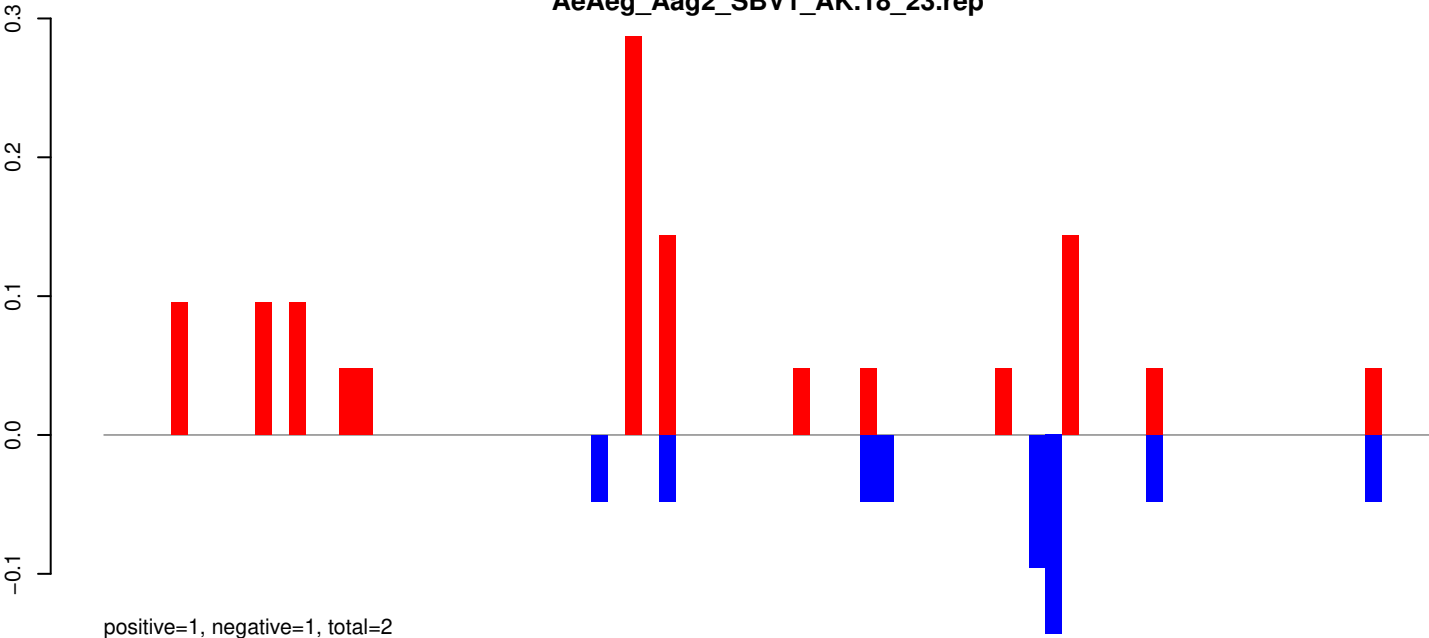
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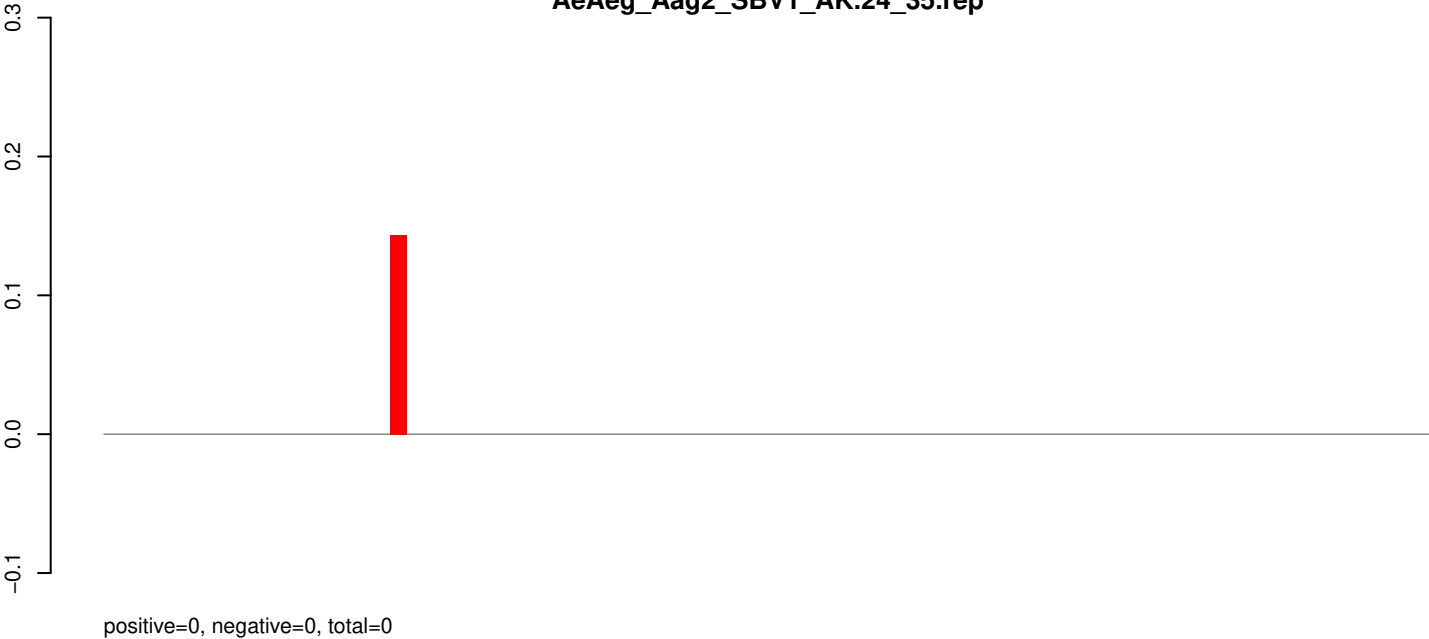
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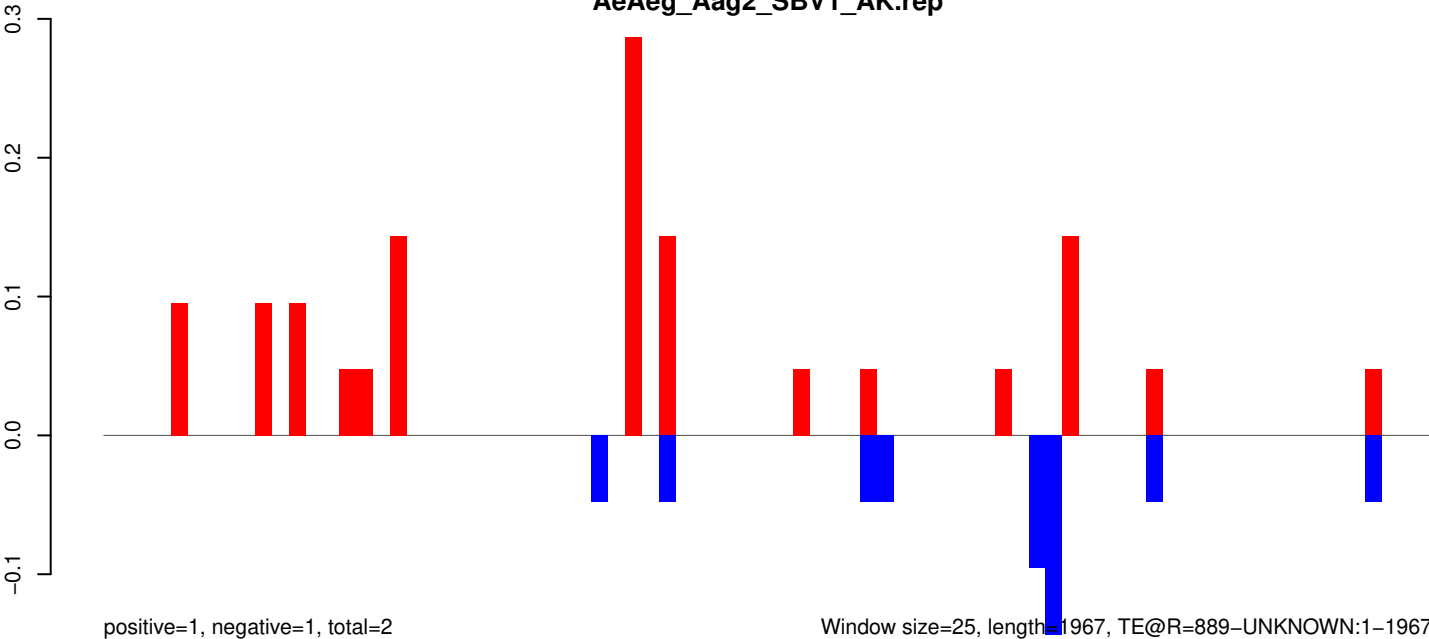
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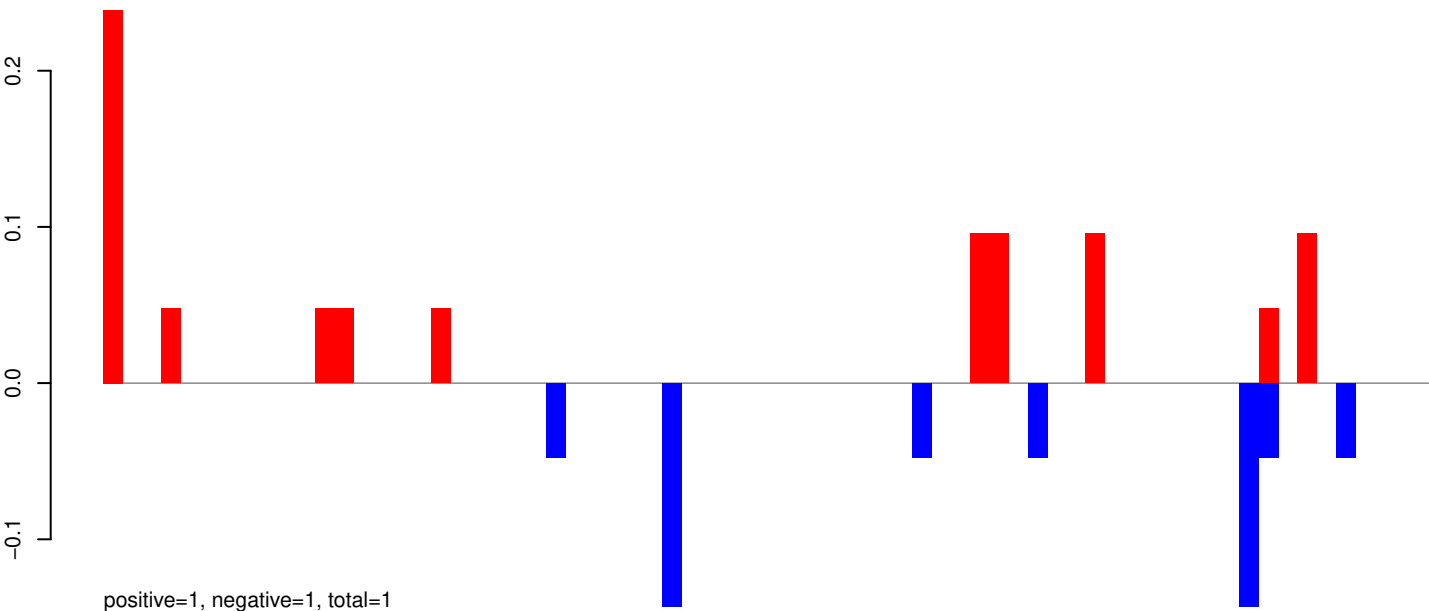
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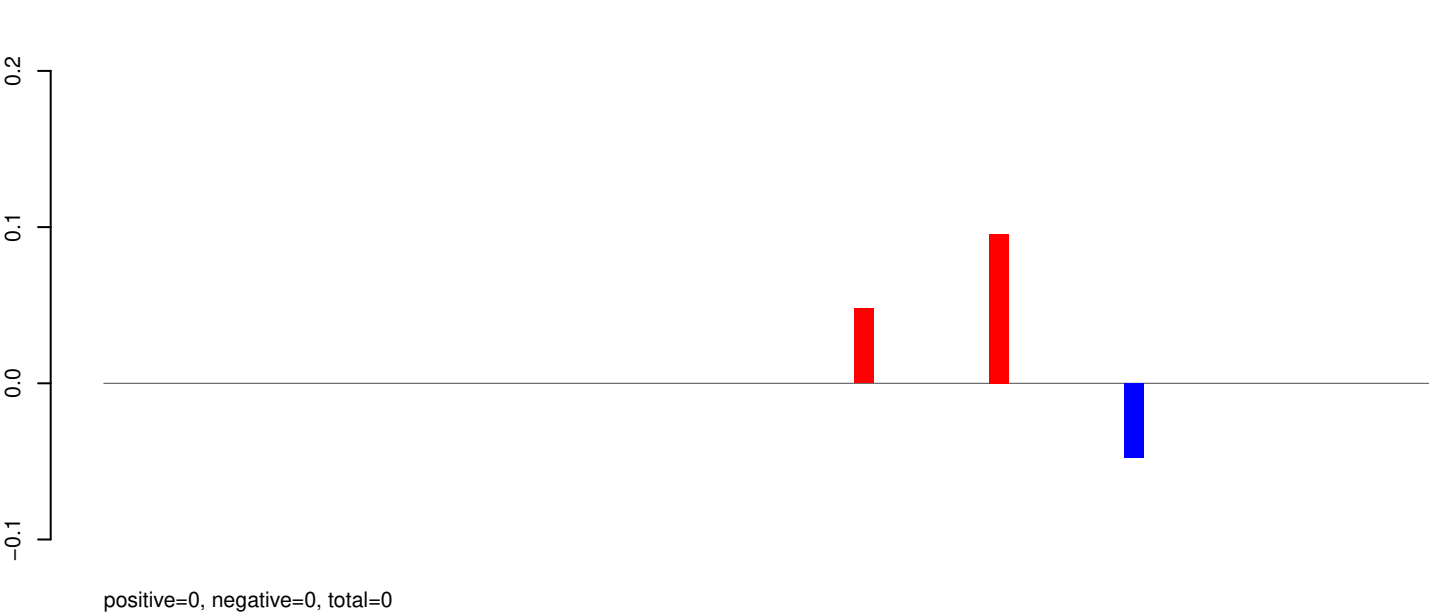
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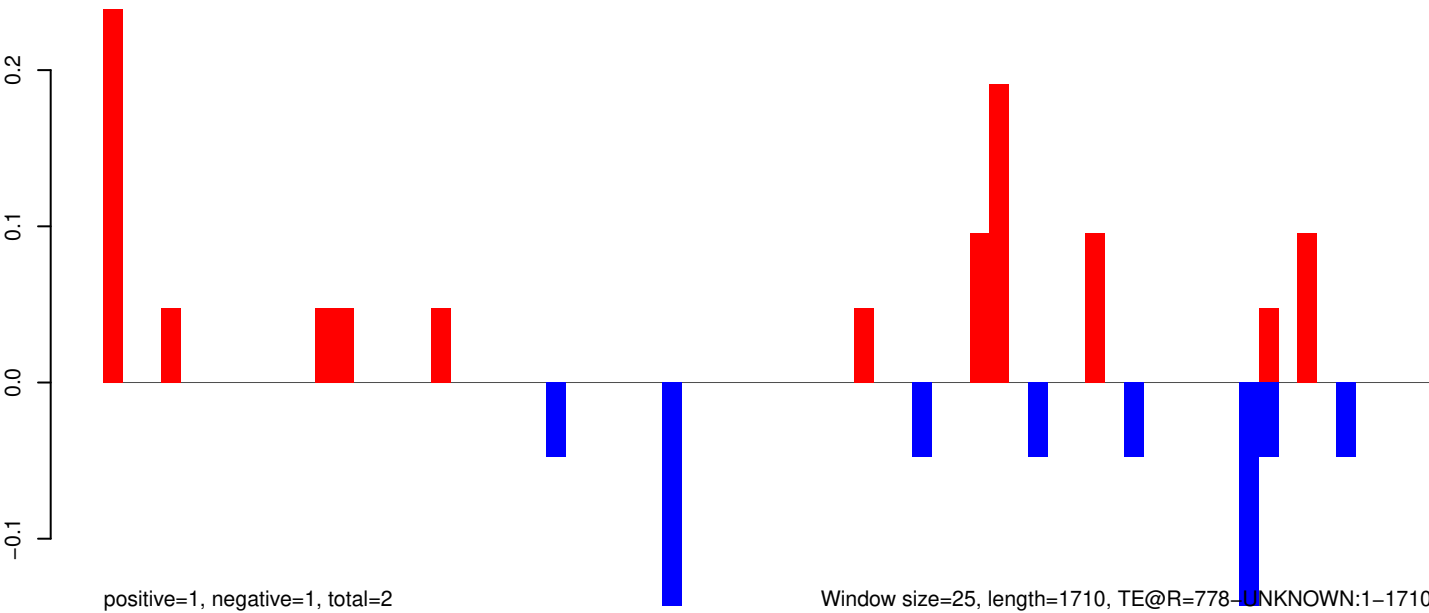
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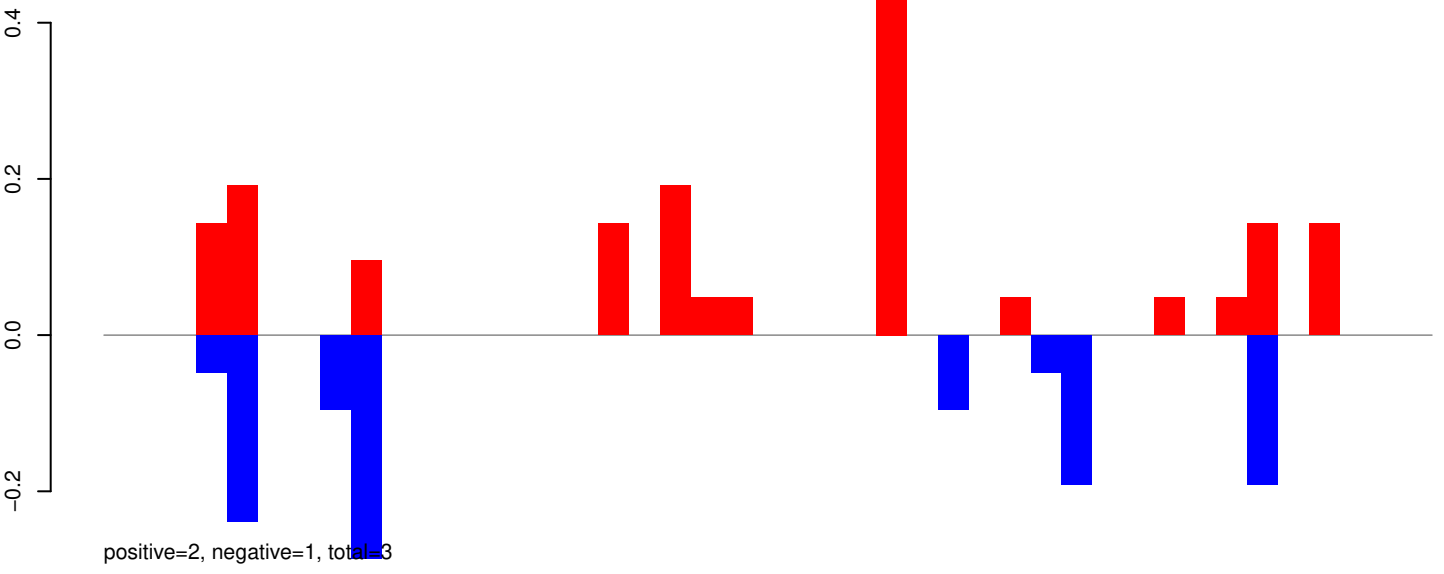
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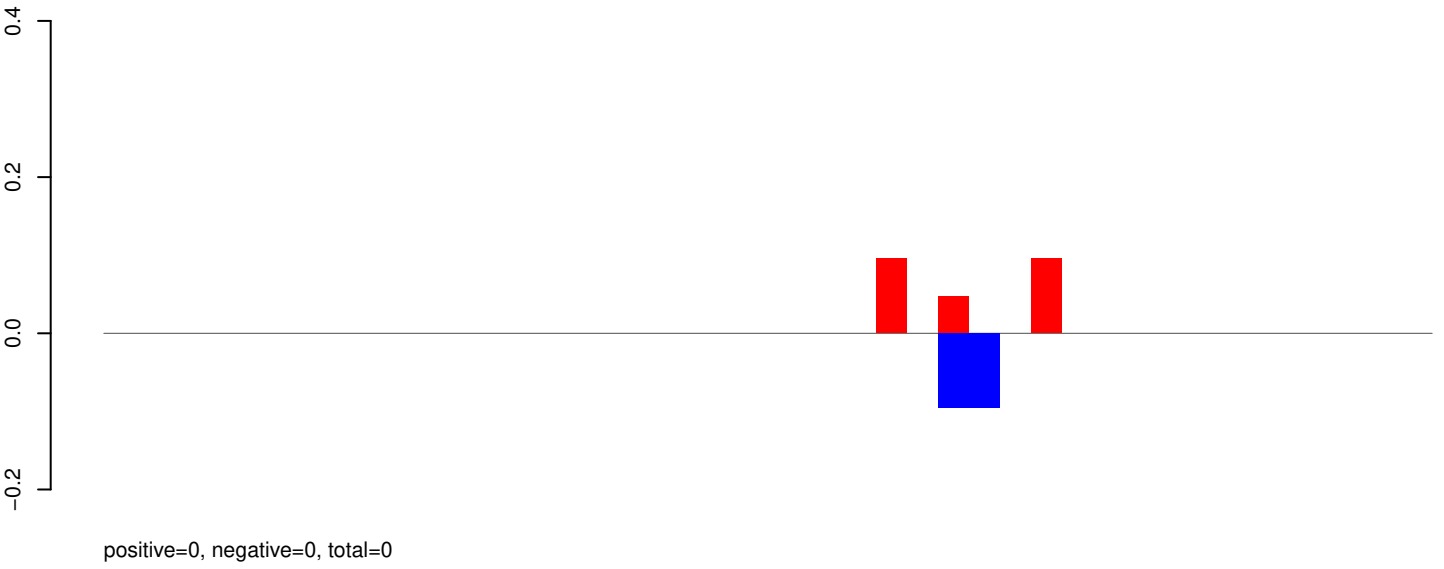
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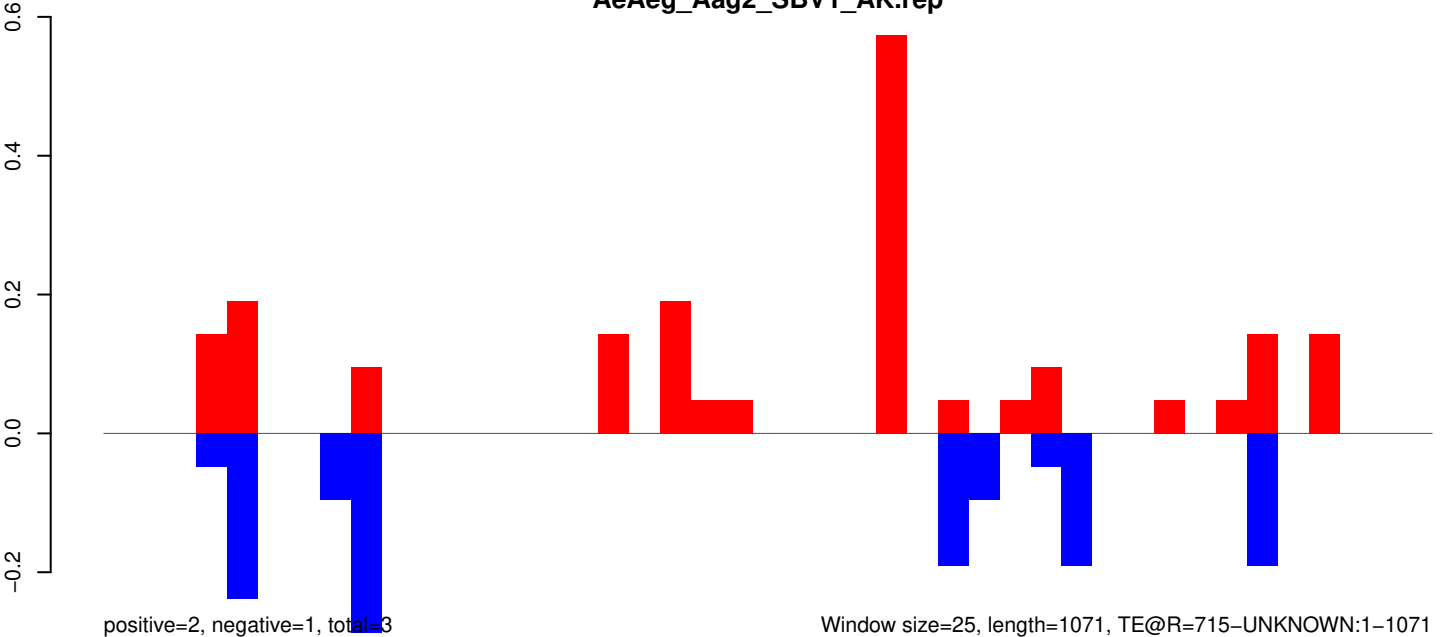
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AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



0

200

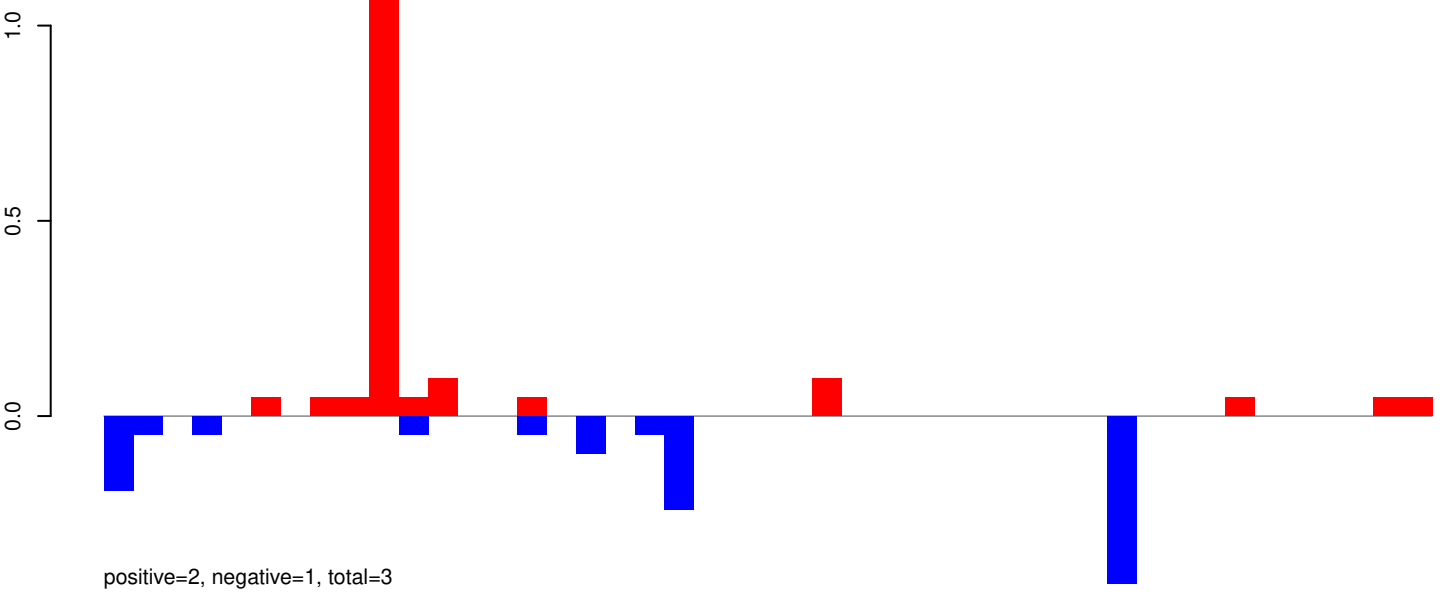
400

600

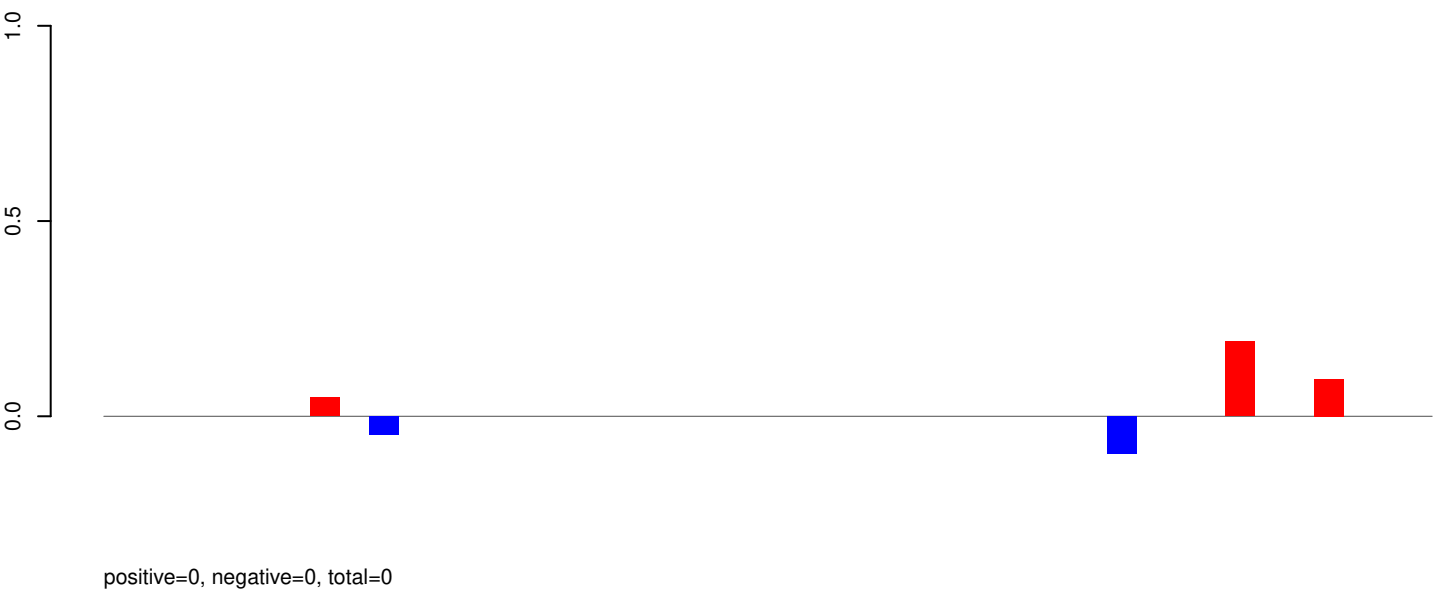
800

1000

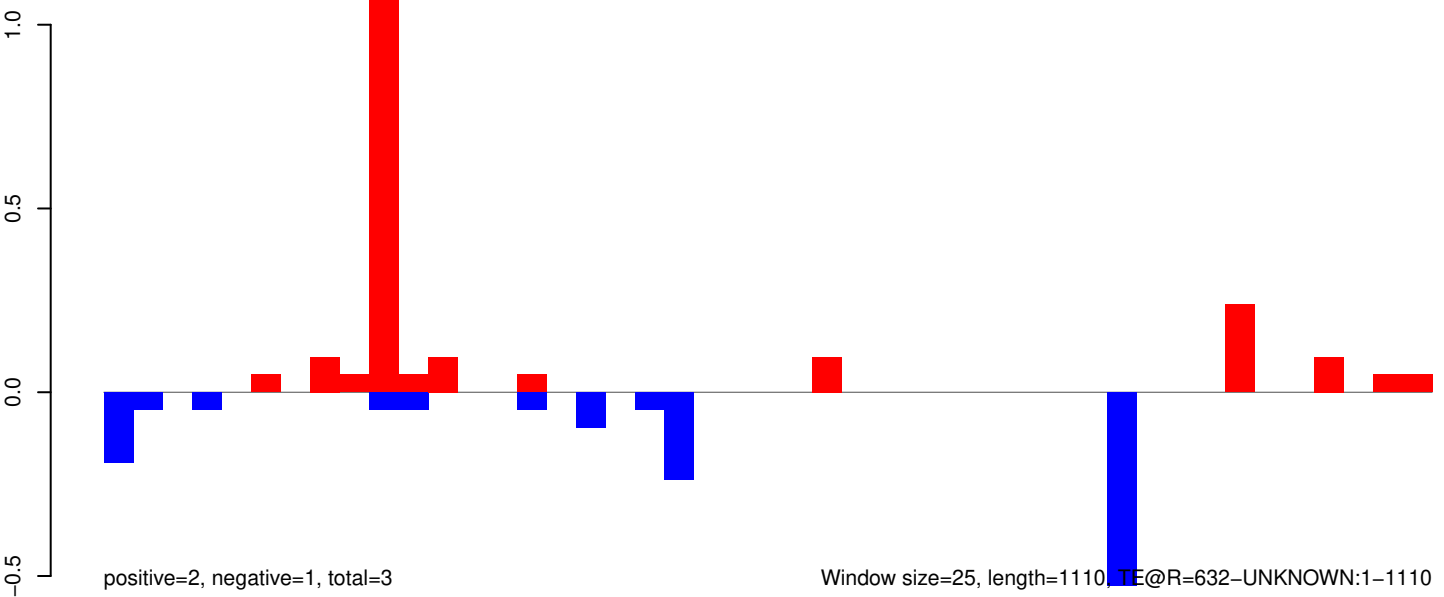
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AeAeg_Aag2_SBV1_AK.24_35.rep

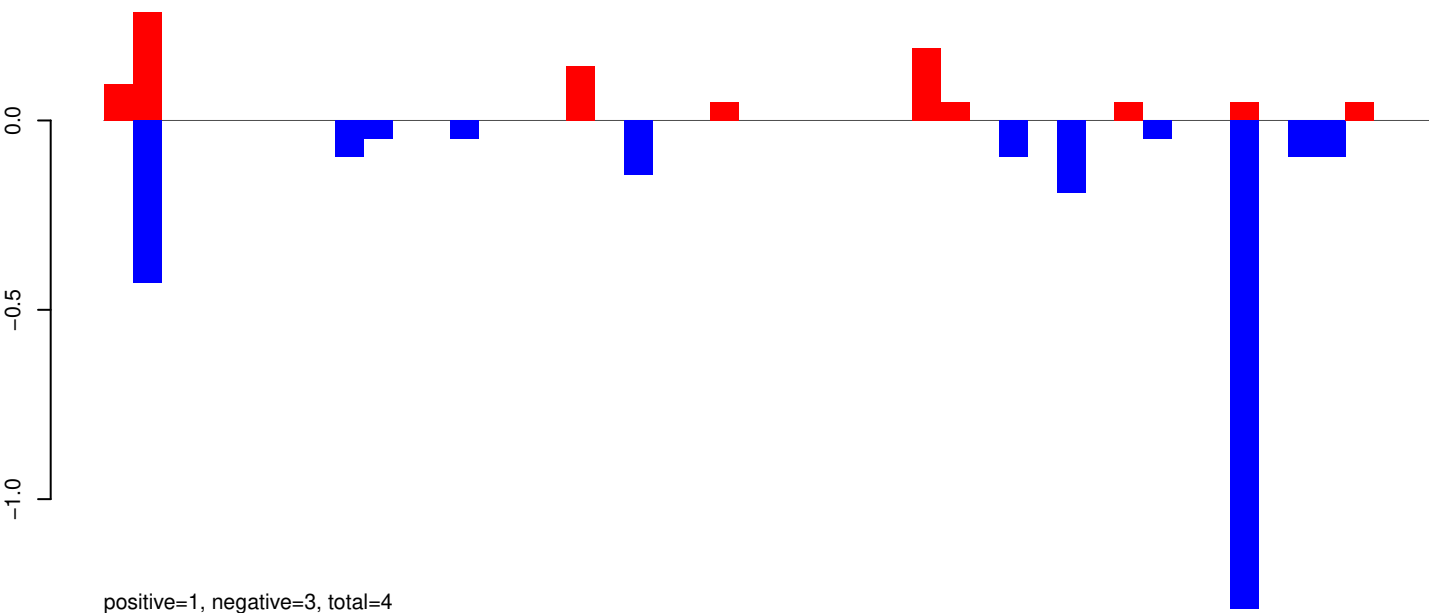


AeAeg_Aag2_SBV1_AK.rep



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

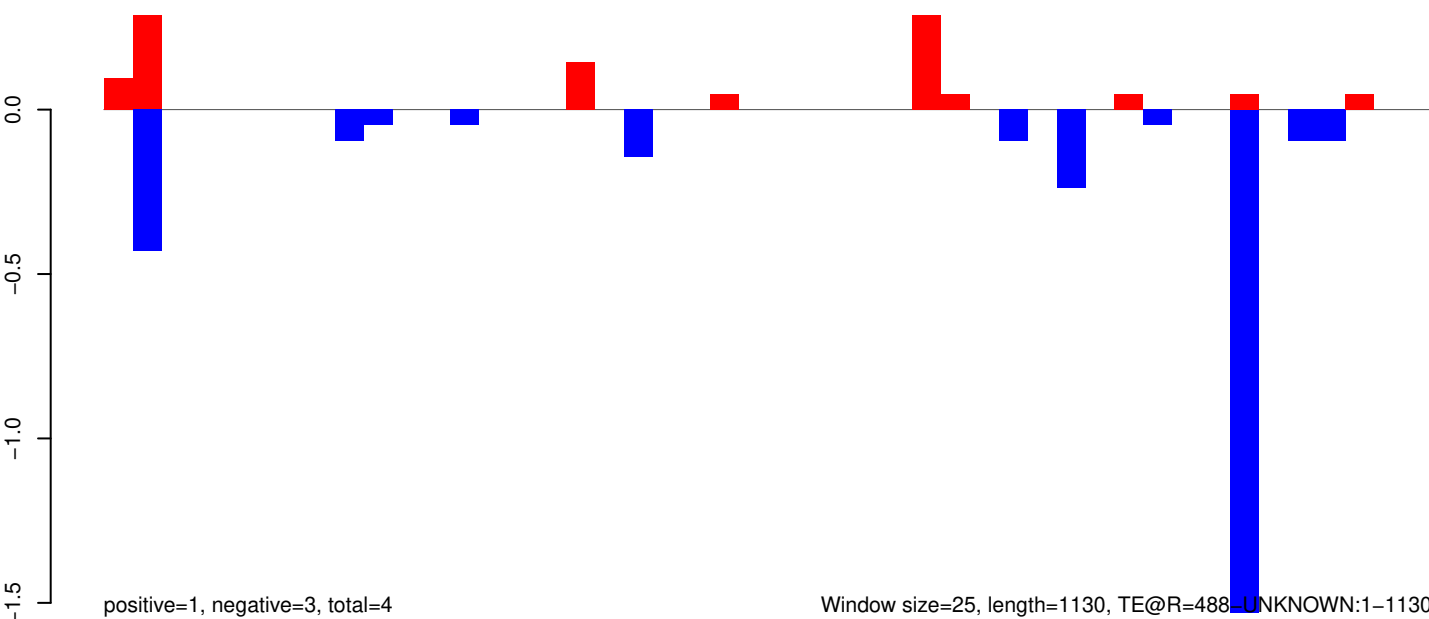
AeAeg_Aag2_SBV1_AK.18_23.rep



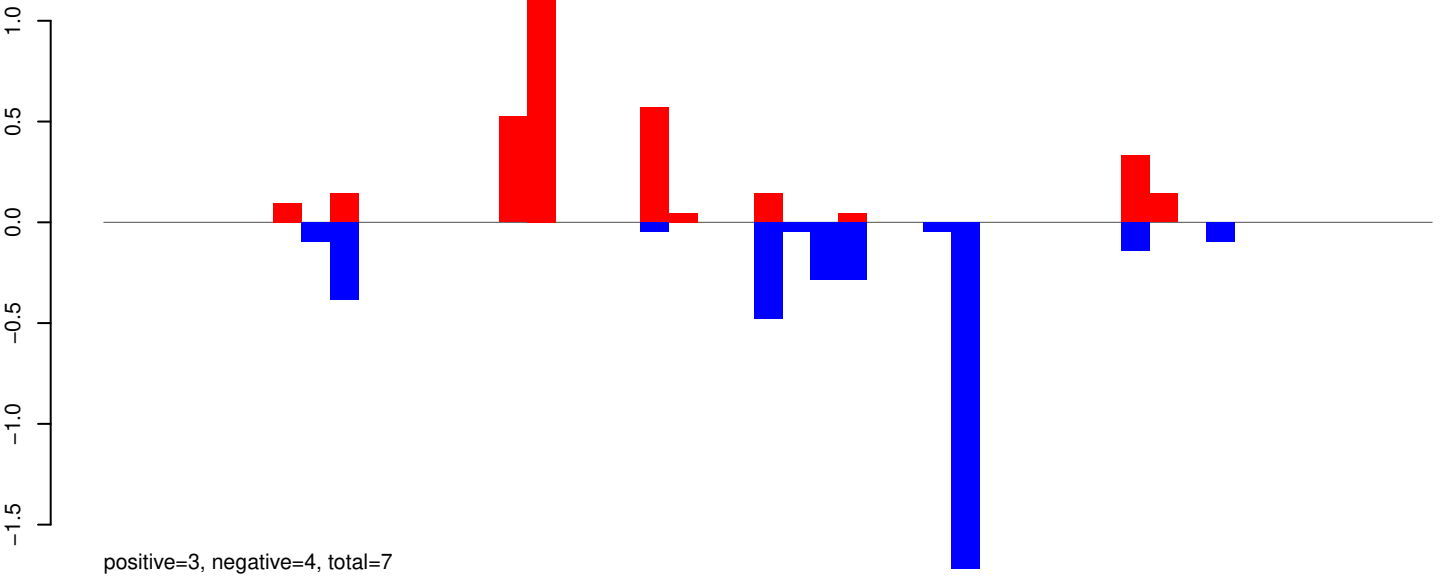
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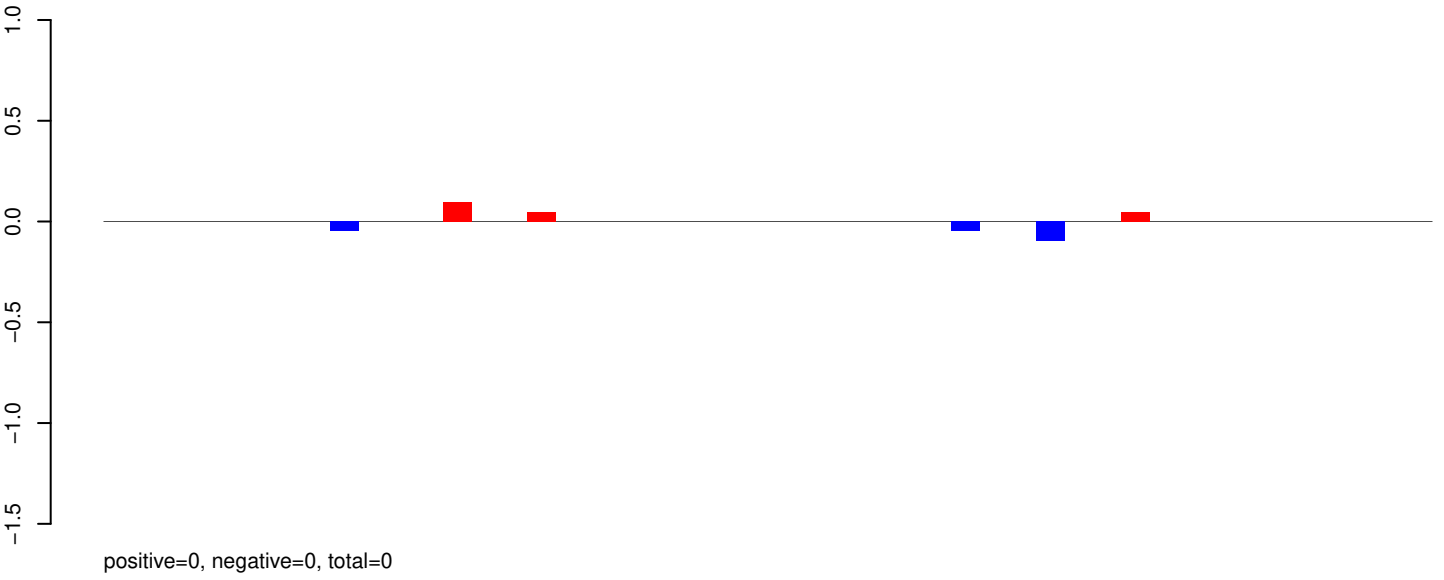
AeAeg_Aag2_SBV1_AK.rep



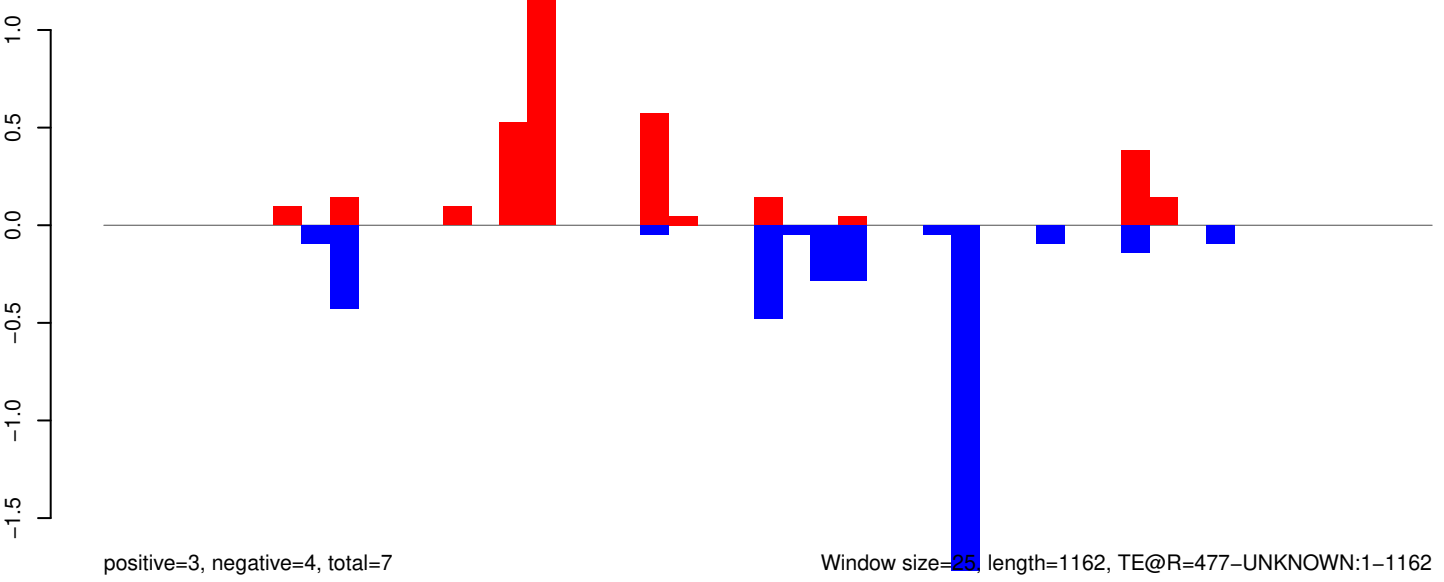
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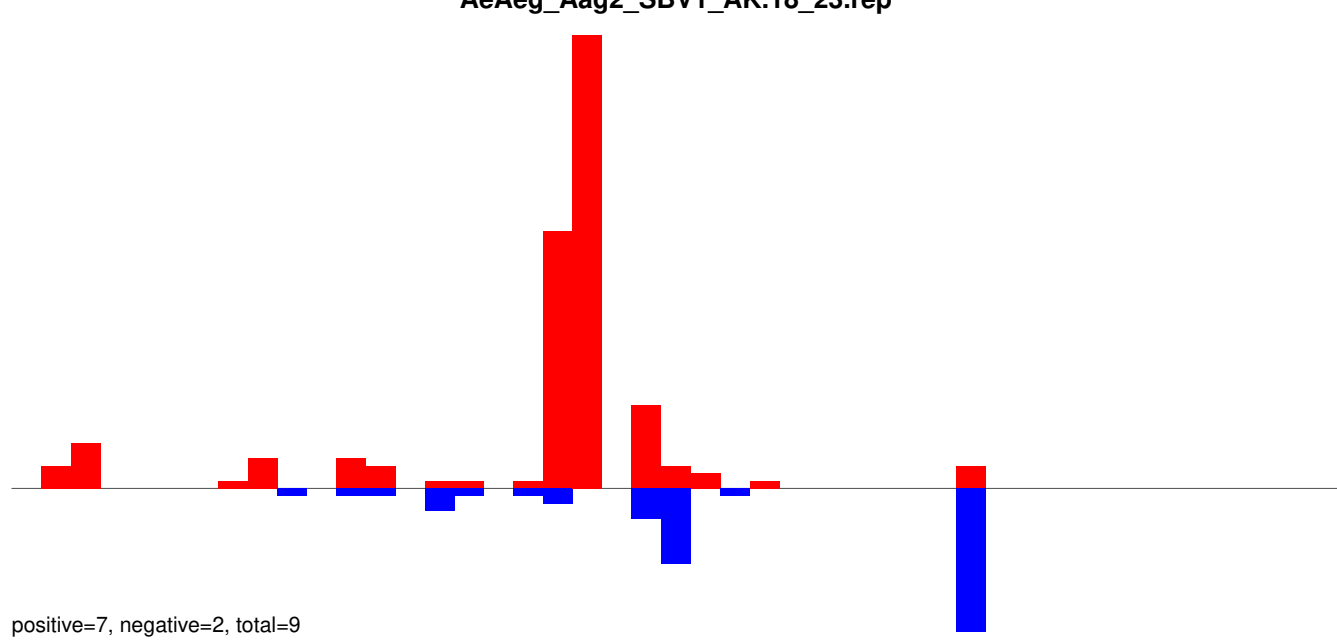
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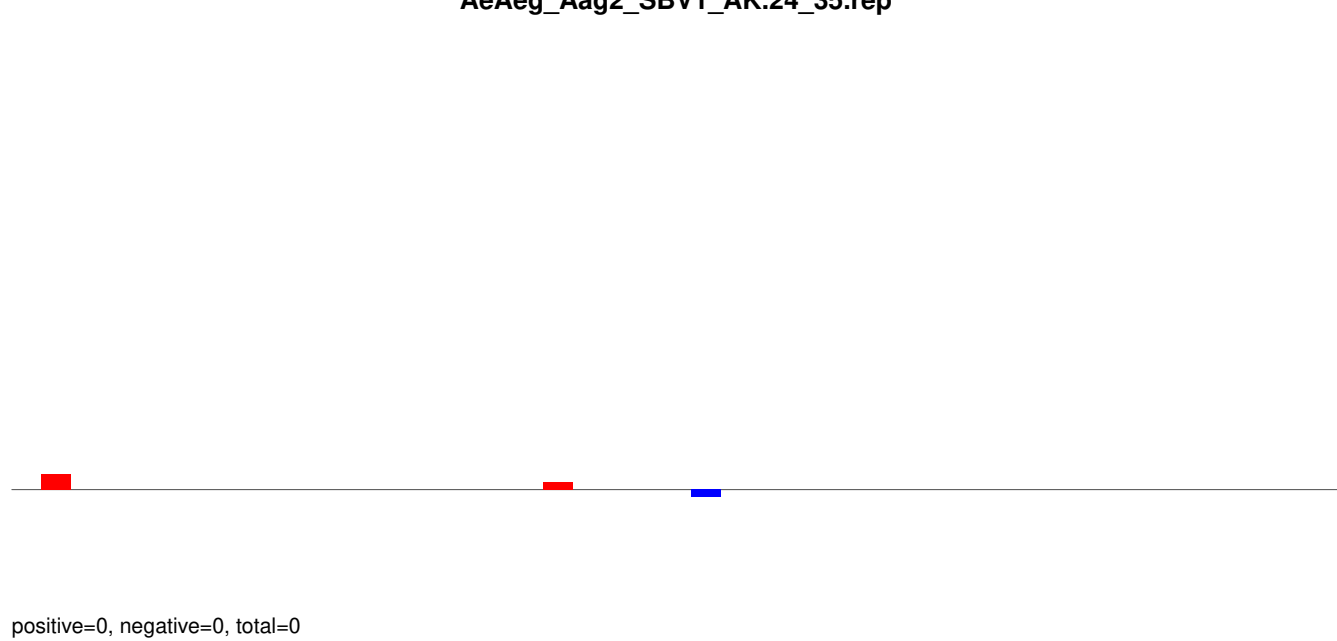
AeAeg_Aag2_SBV1_AK.rep



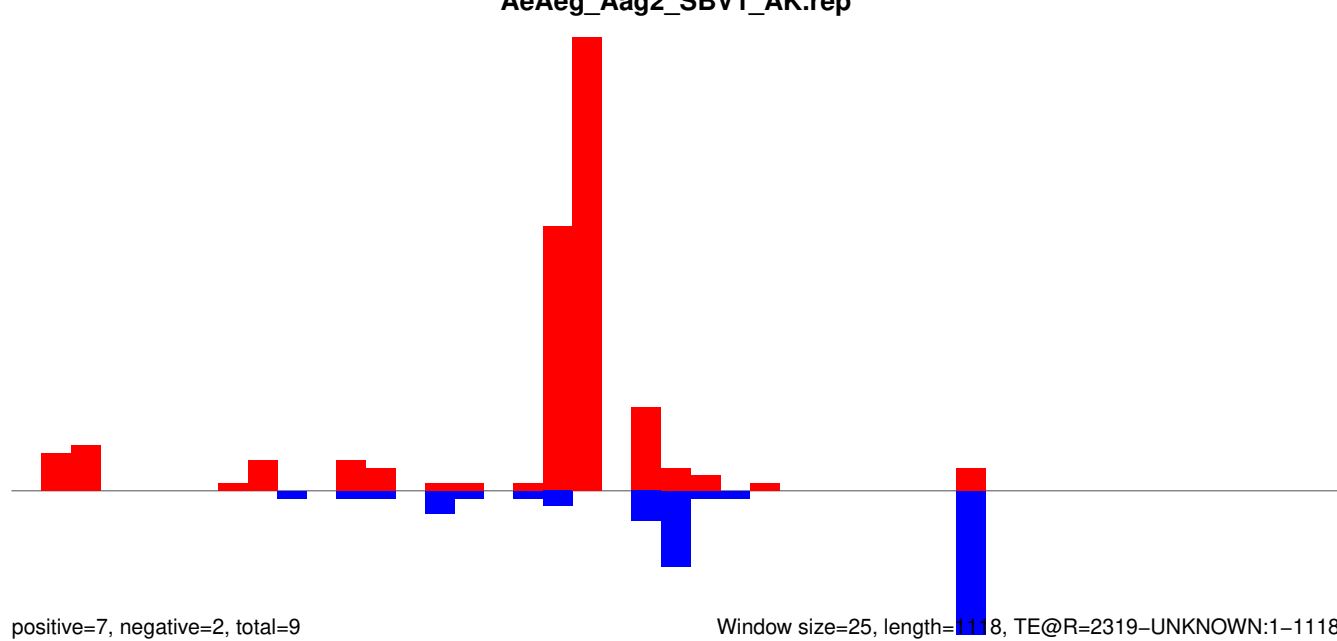
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AeAeg_Aag2_SBV1_AK.24_35.rep

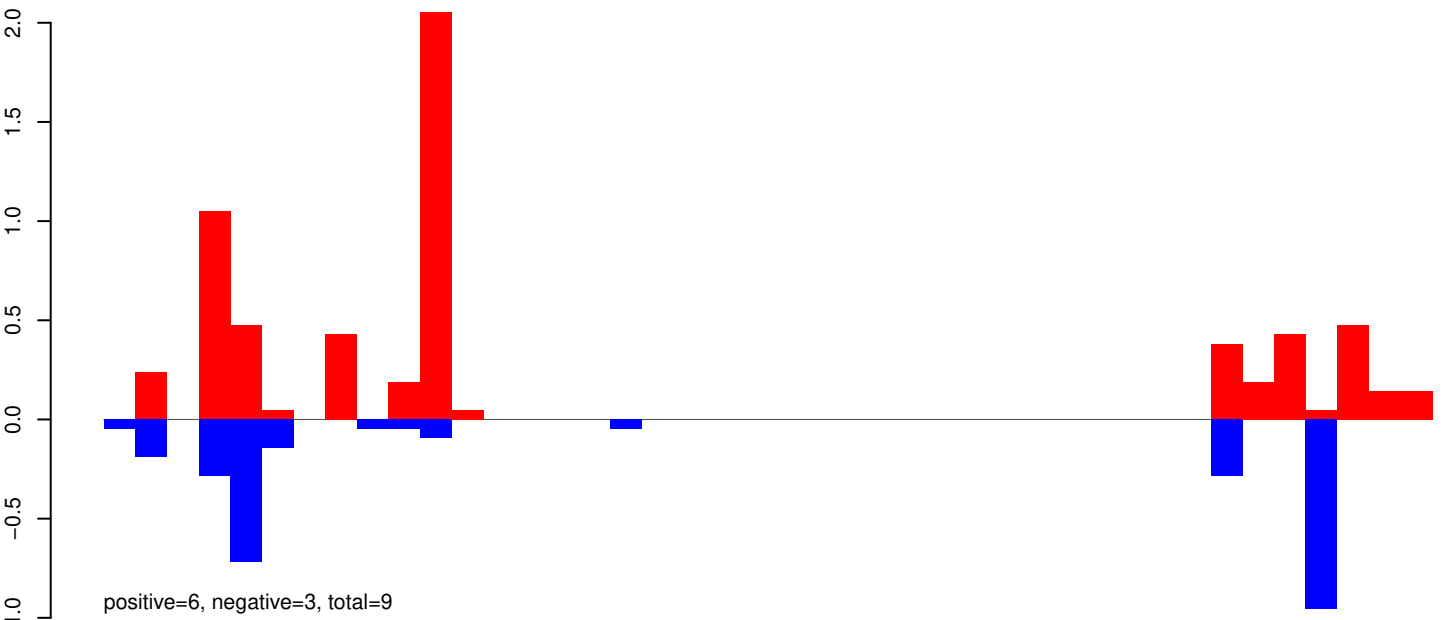


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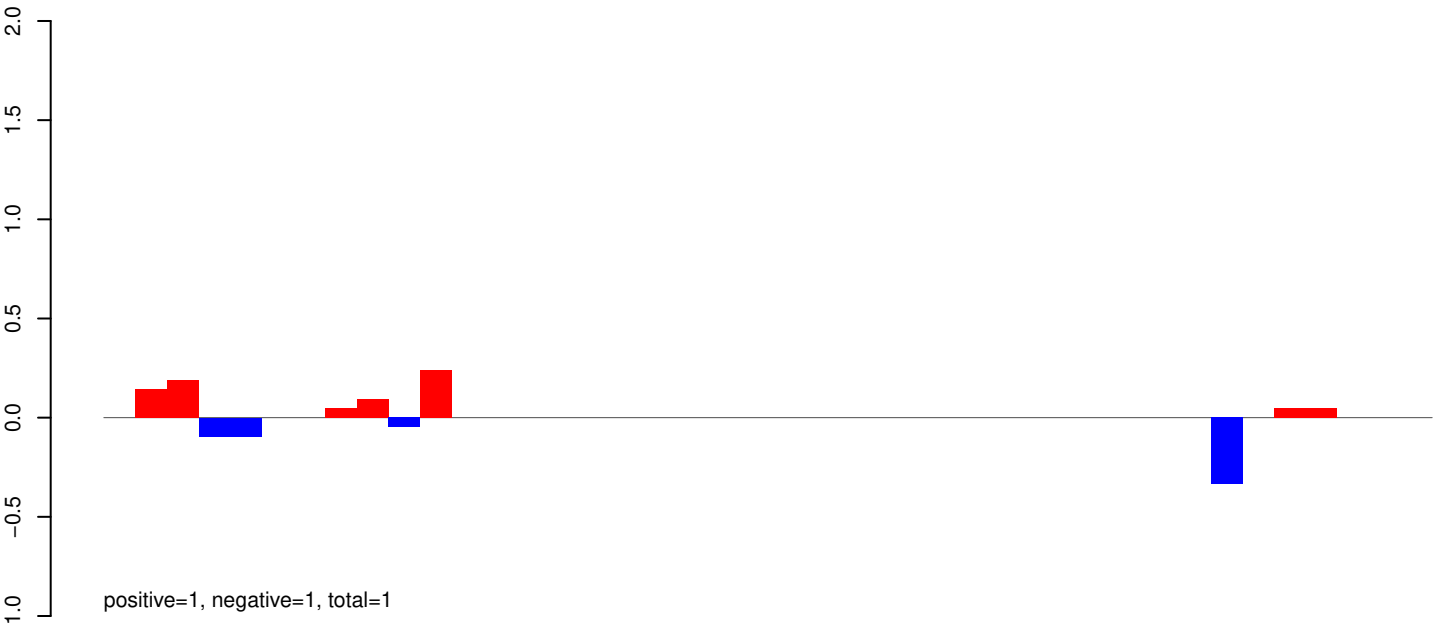


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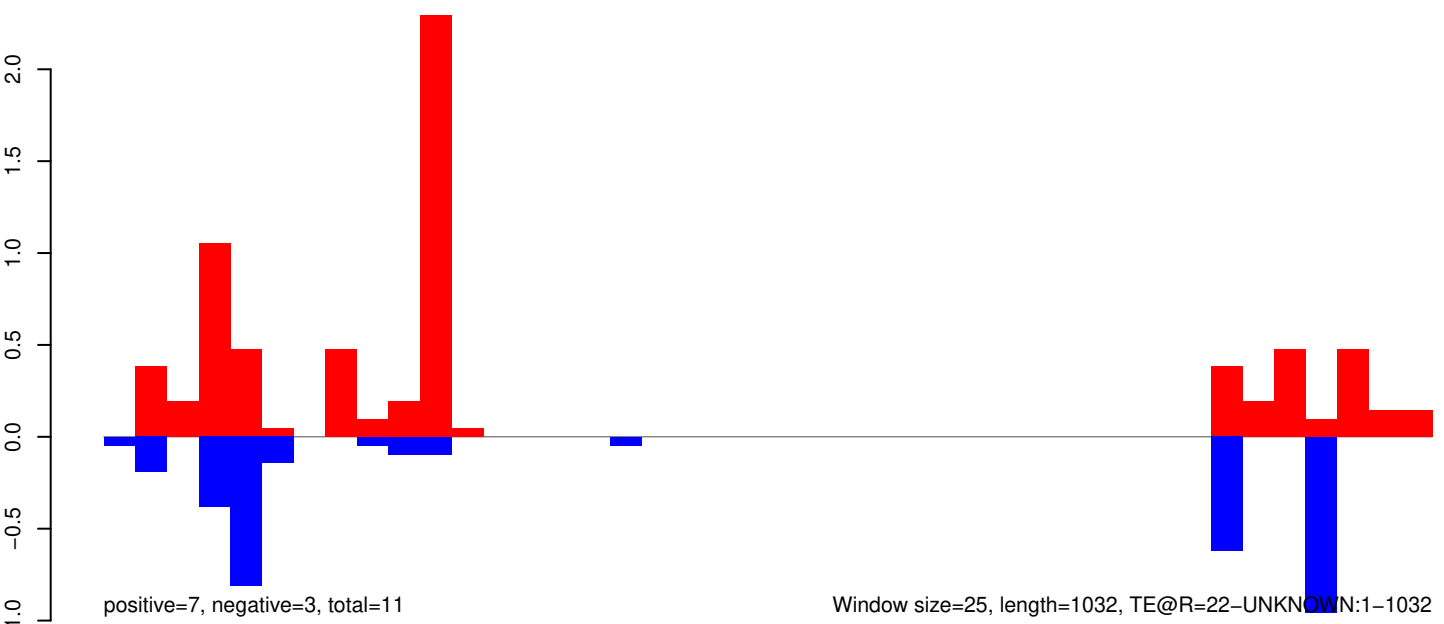
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

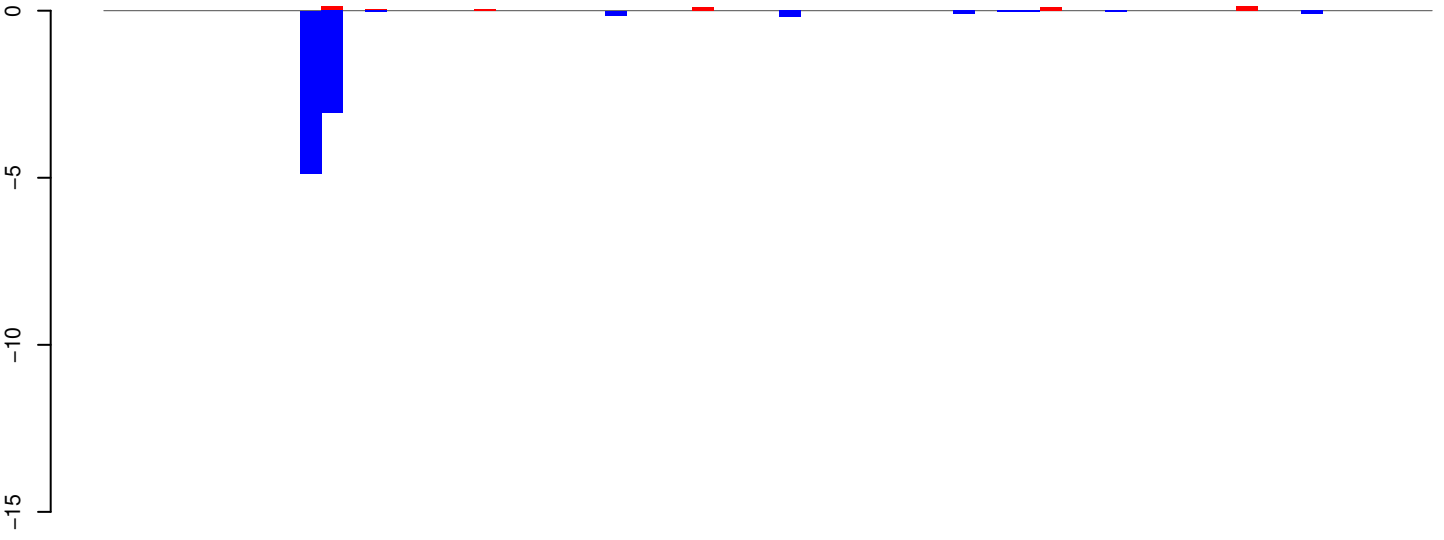


AeAeg_Aag2_SBV1_AK.rep



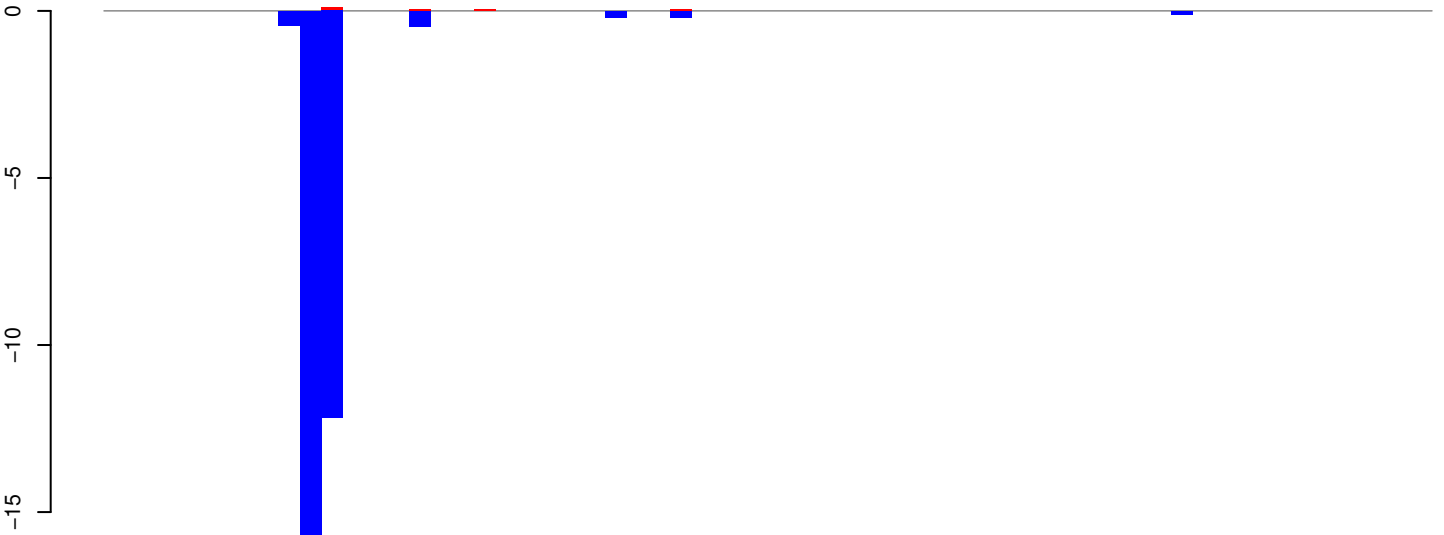
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AeAeg_Aag2_SBV1_AK.18_23.rep



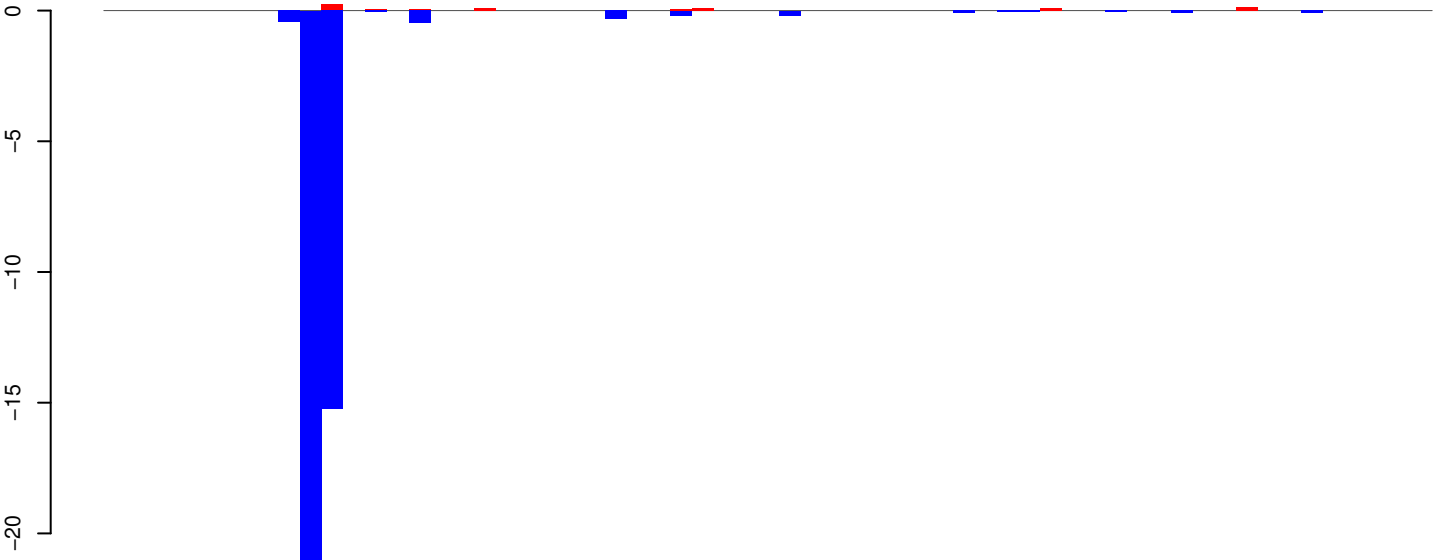
positive=1, negative=9, total=9

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=31, total=32

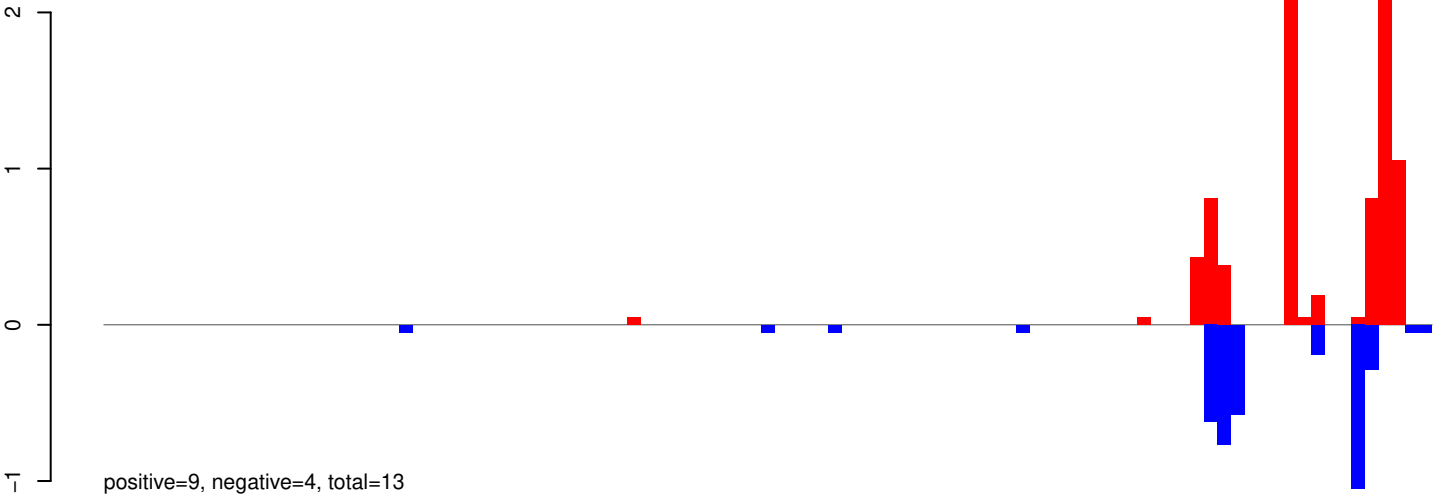
AeAeg_Aag2_SBV1_AK.rep



positive=1, negative=40, total=41

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

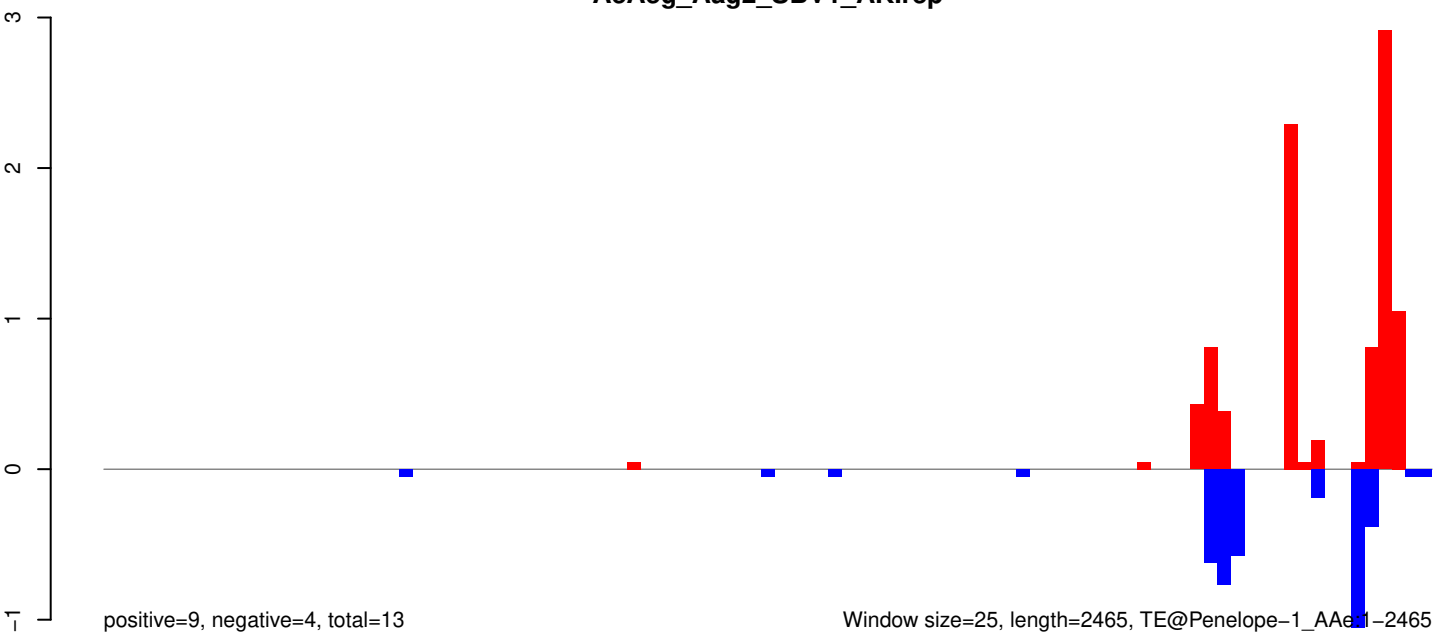
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

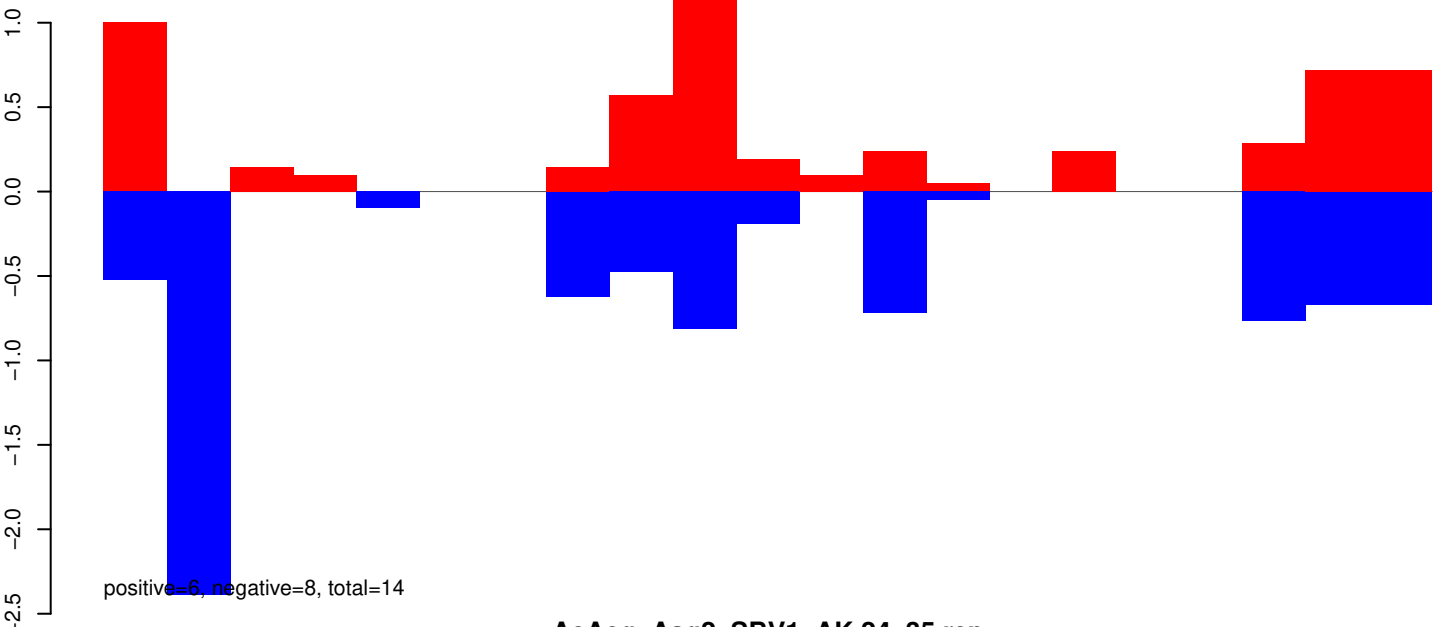


AeAeg_Aag2_SBV1_AK.rep

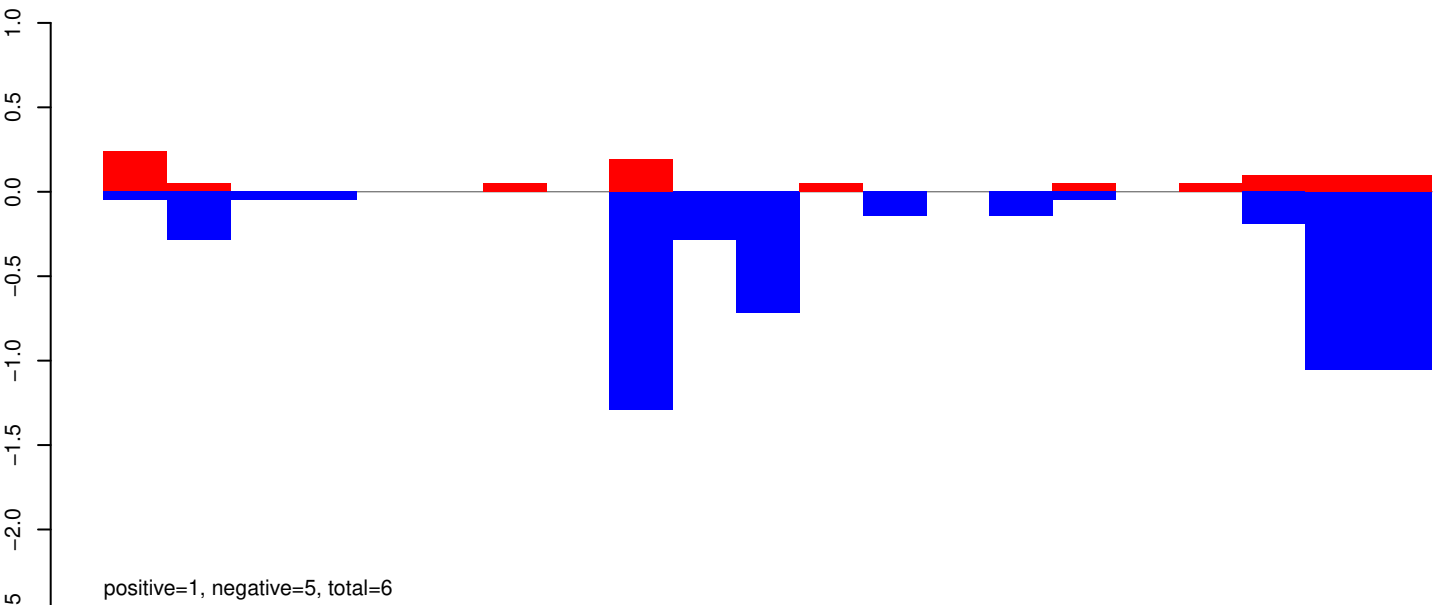


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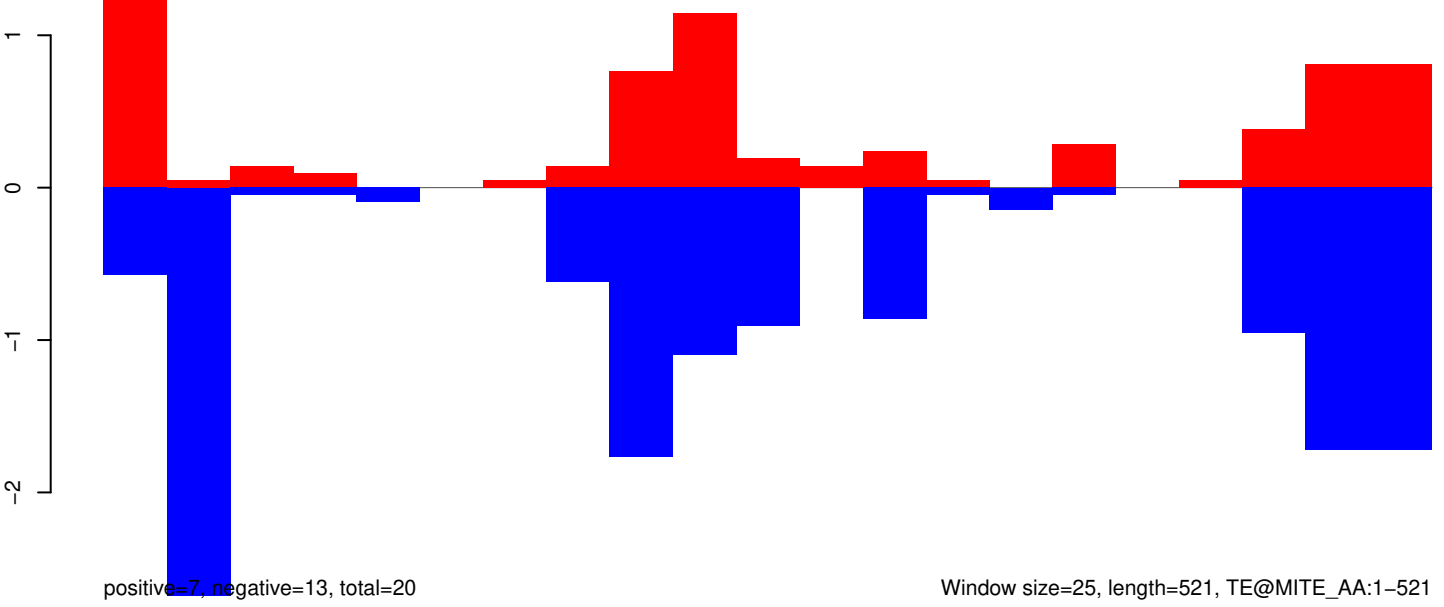
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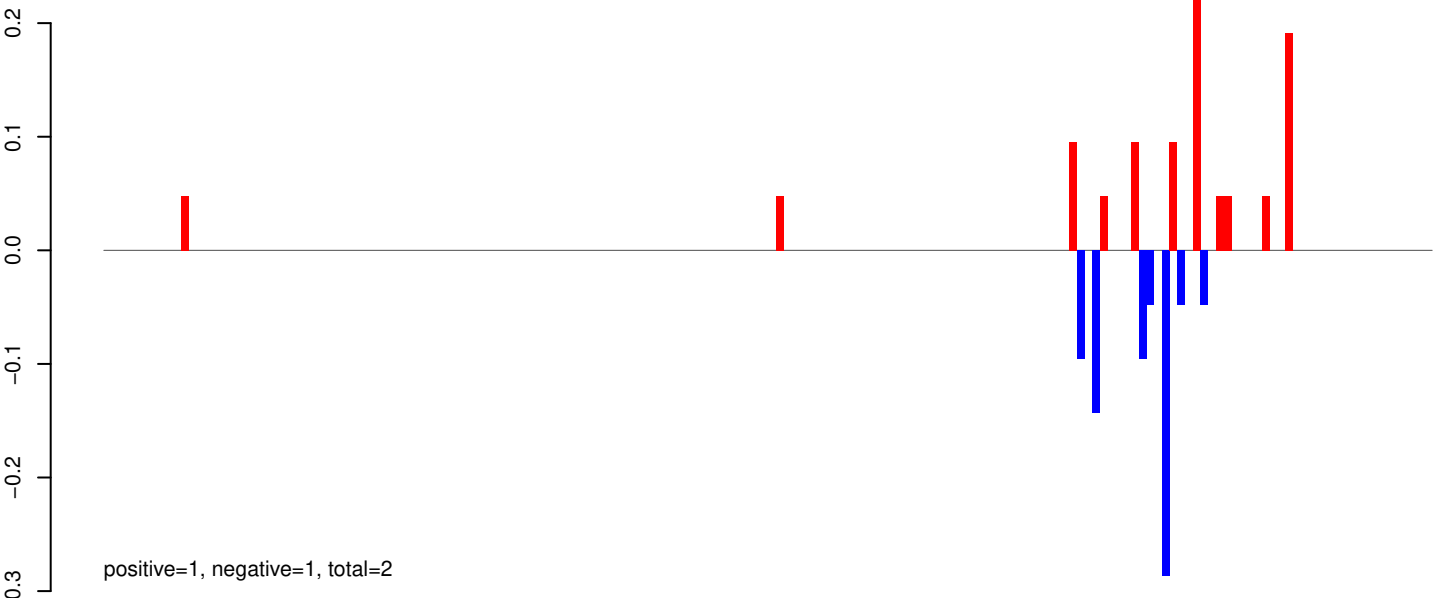
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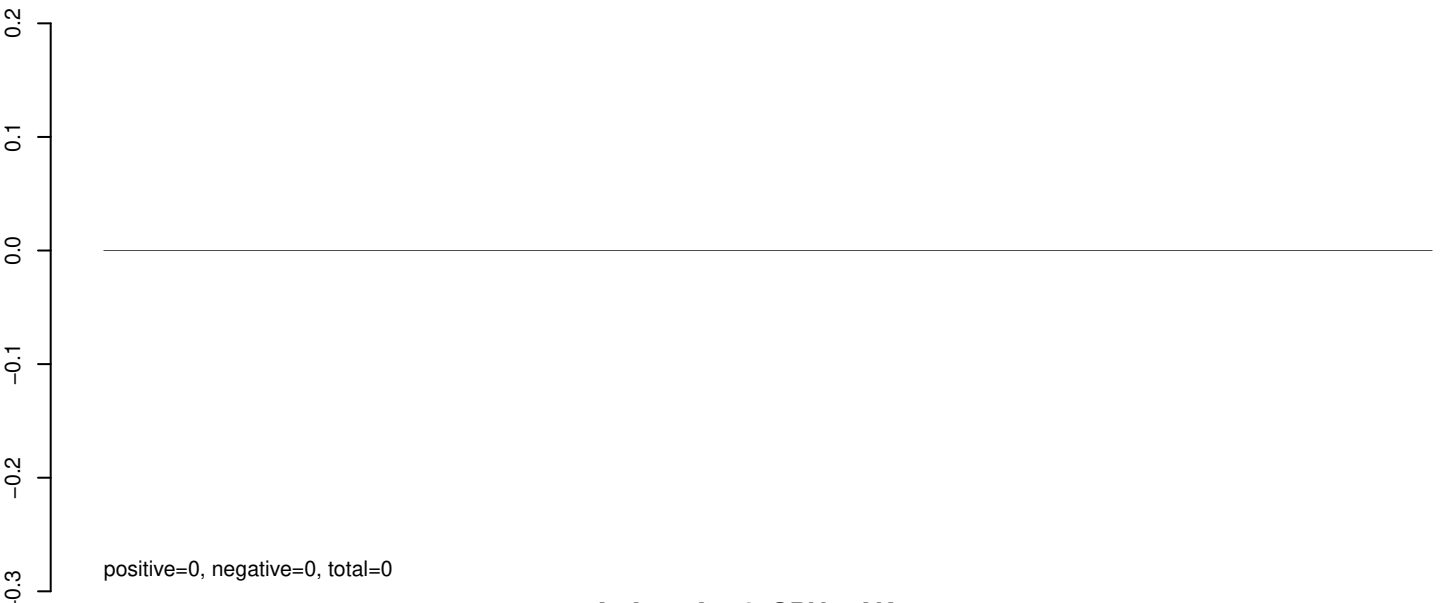
AeAeg_Aag2_SBV1_AK.rep



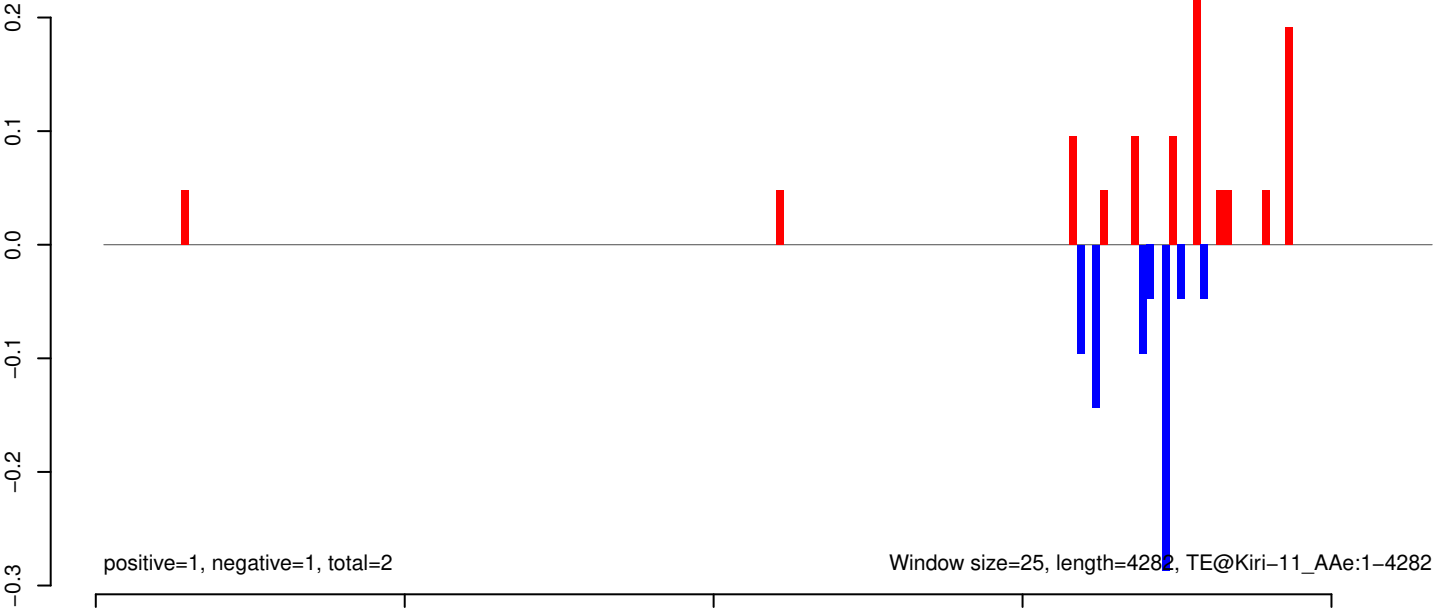
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

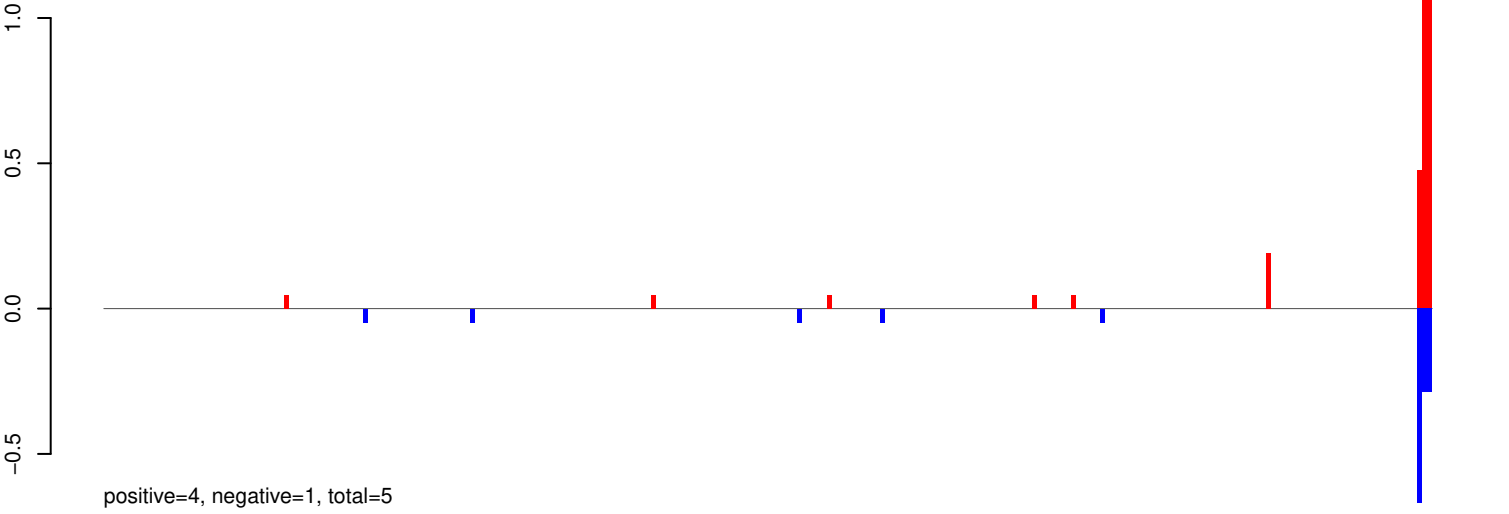


AeAeg_Aag2_SBV1_AK.rep

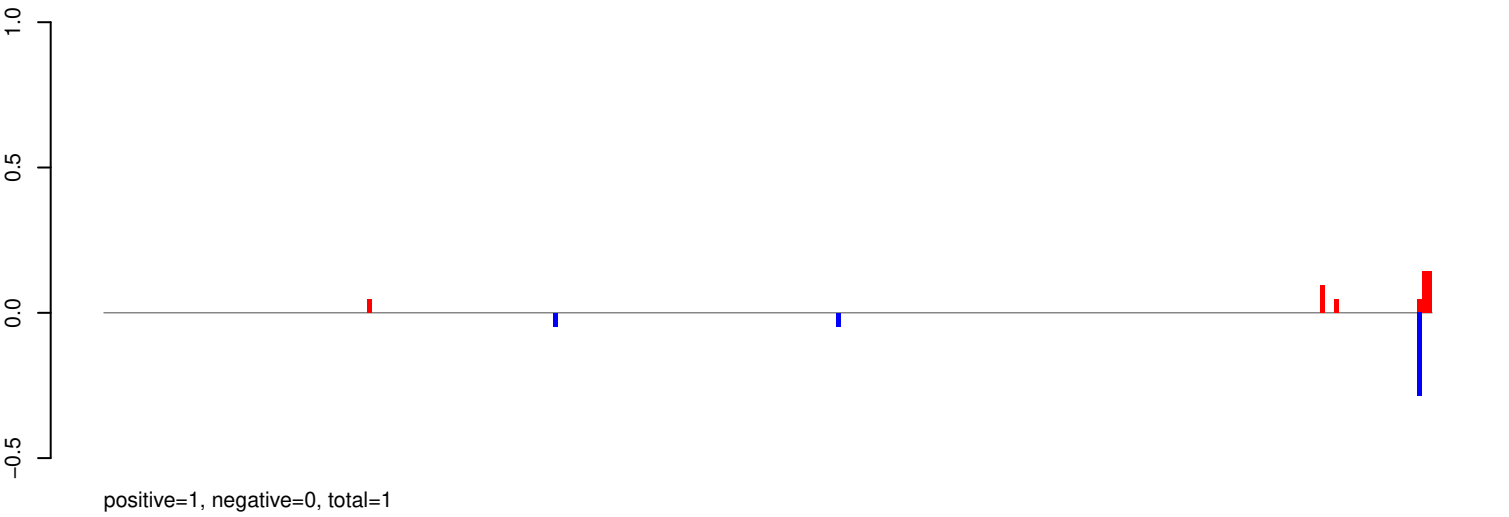


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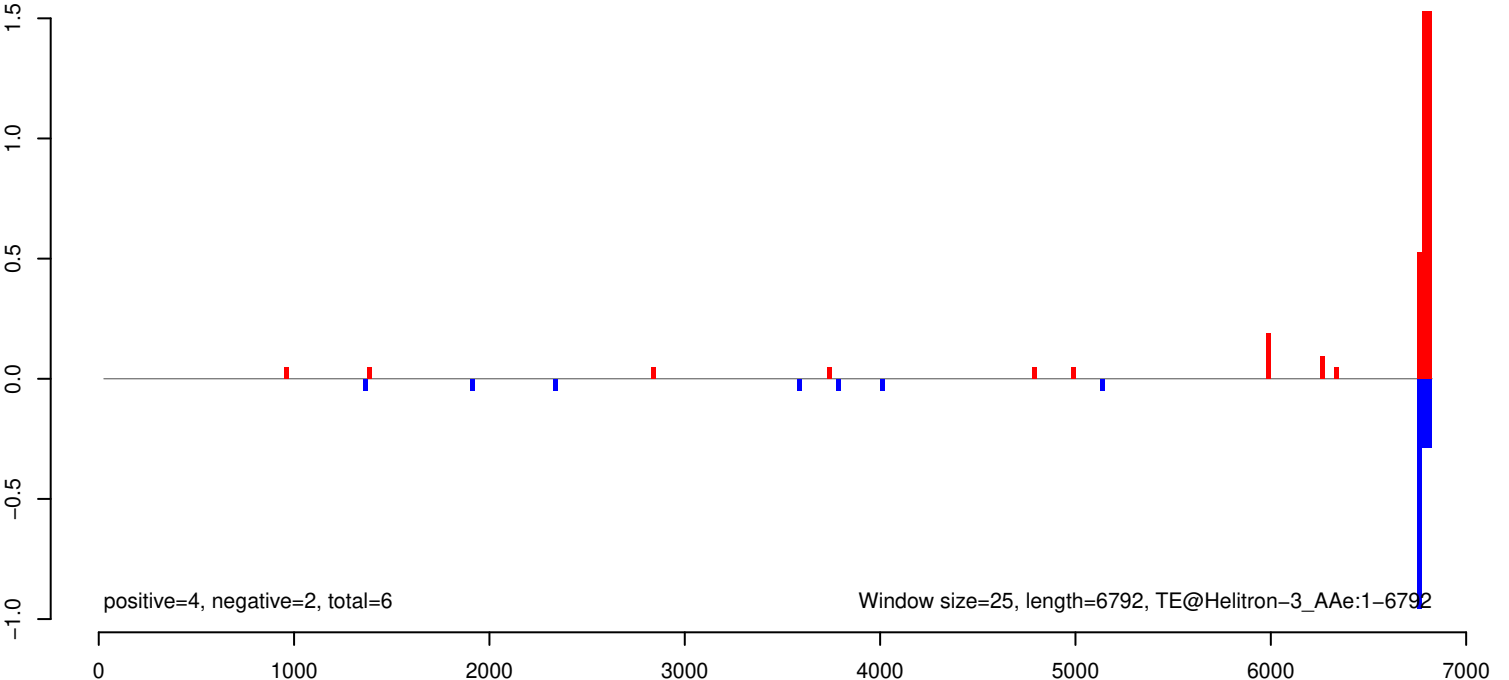
AeAeg_Aag2_SBV1_AK.18_23.rep



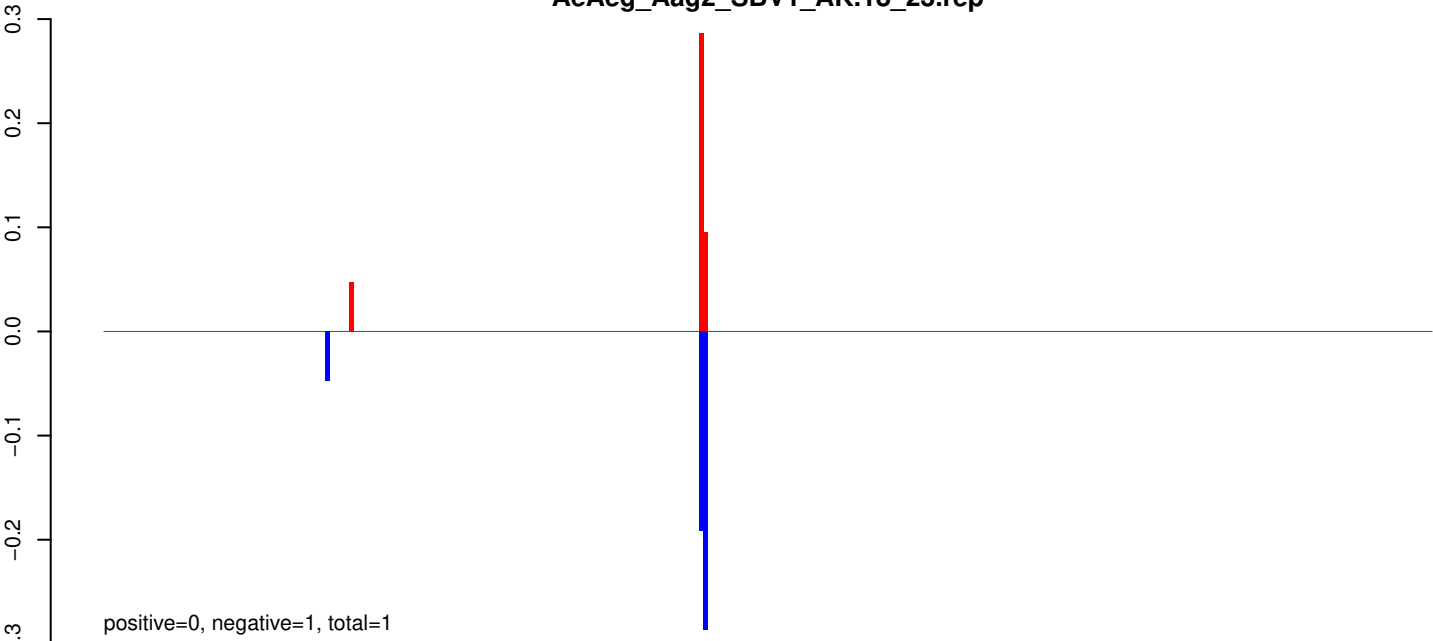
AeAeg_Aag2_SBV1_AK.24_35.rep



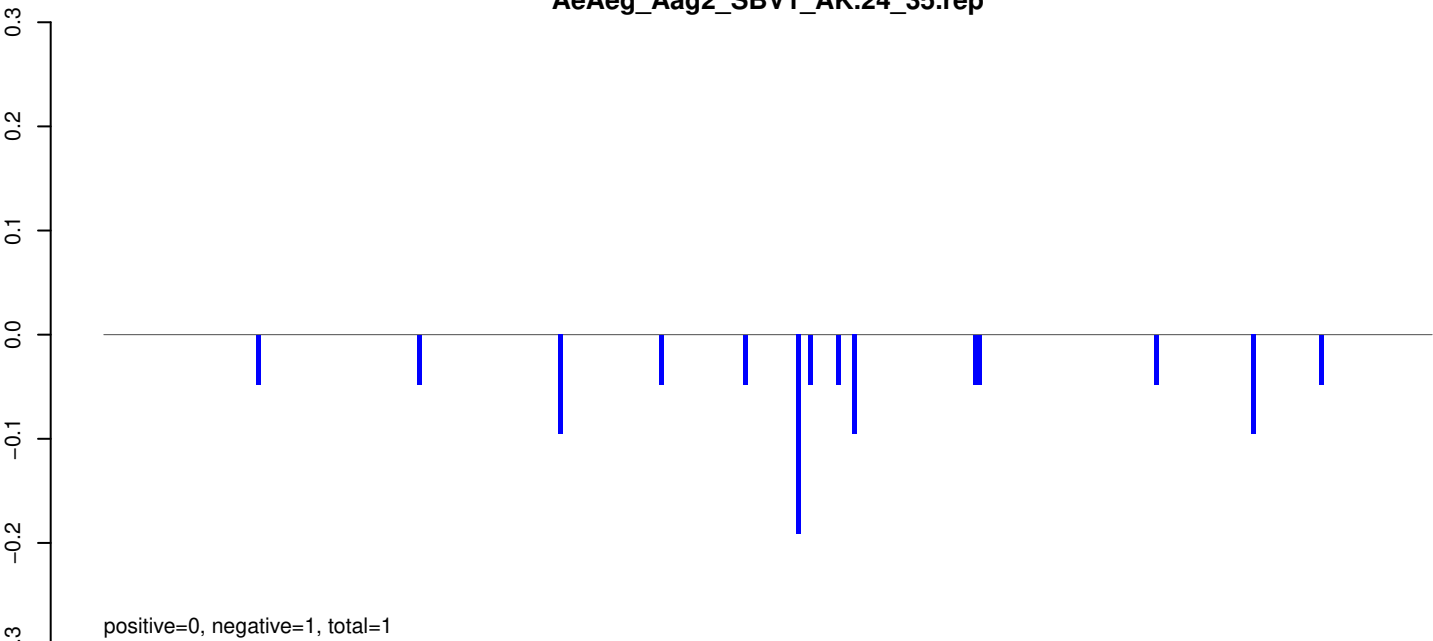
AeAeg_Aag2_SBV1_AK.rep



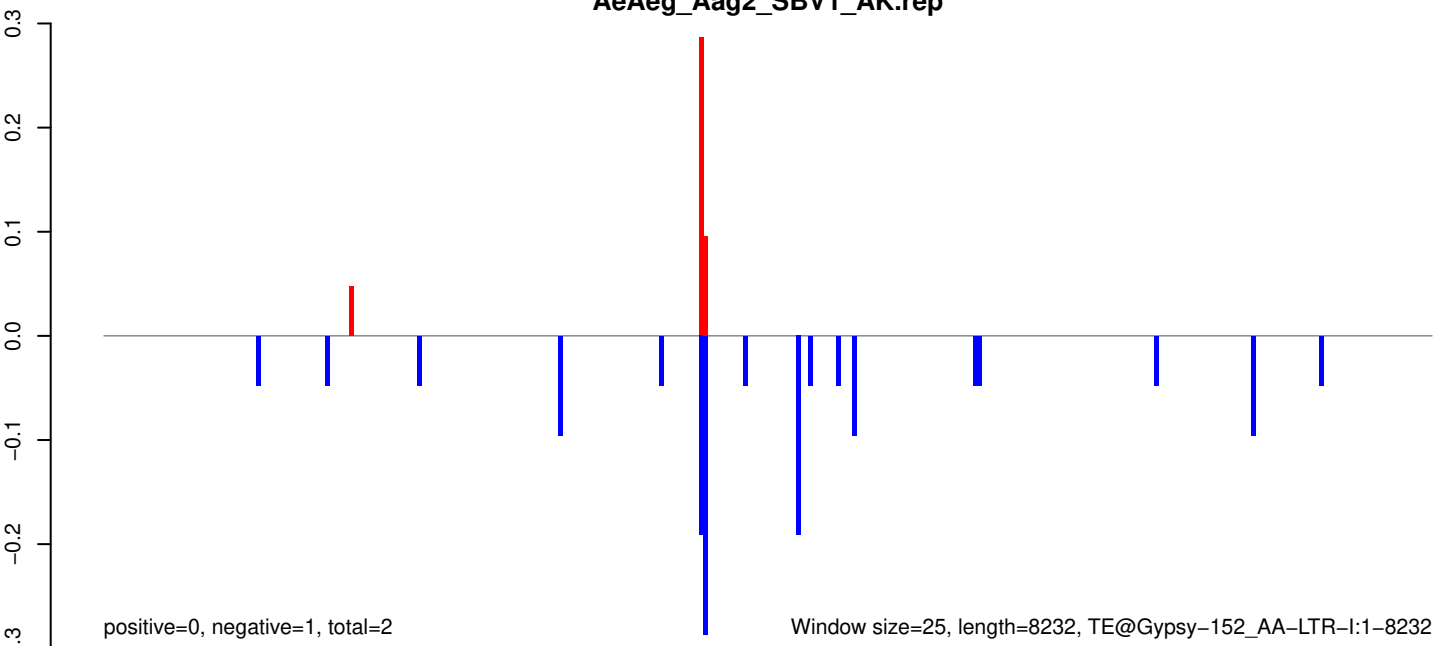
AeAeg_Aag2_SBV1_AK.18_23.rep



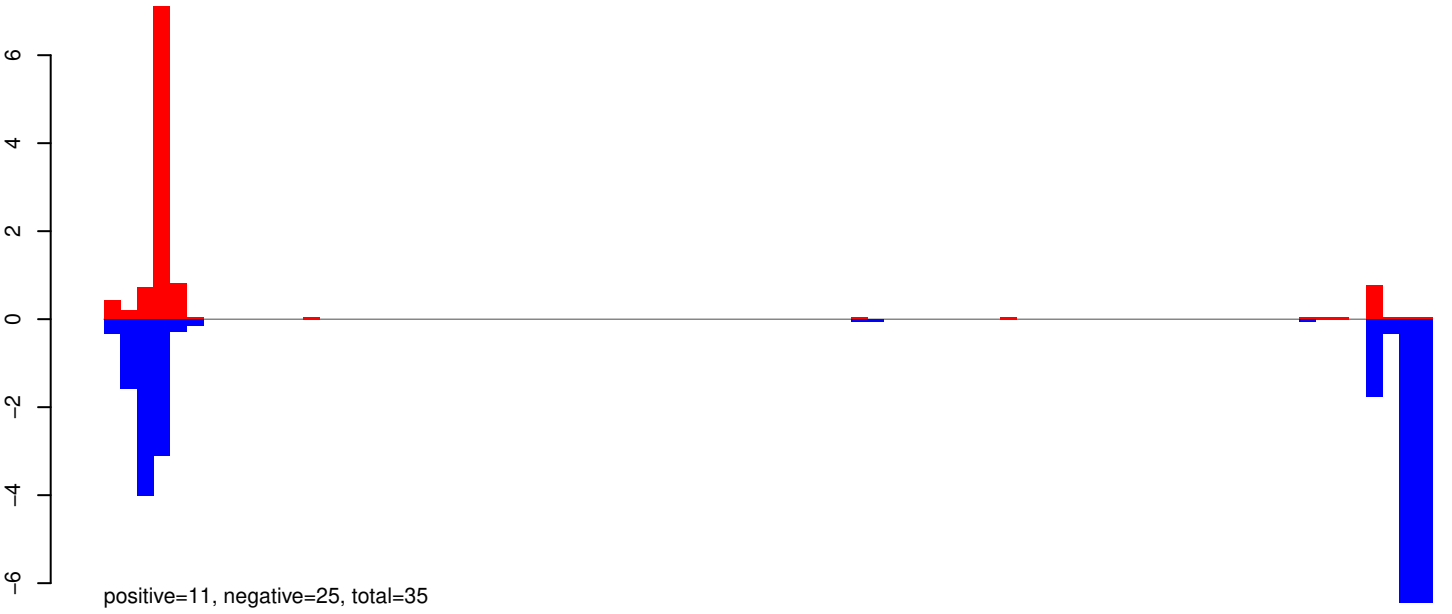
AeAeg_Aag2_SBV1_AK.24_35.rep



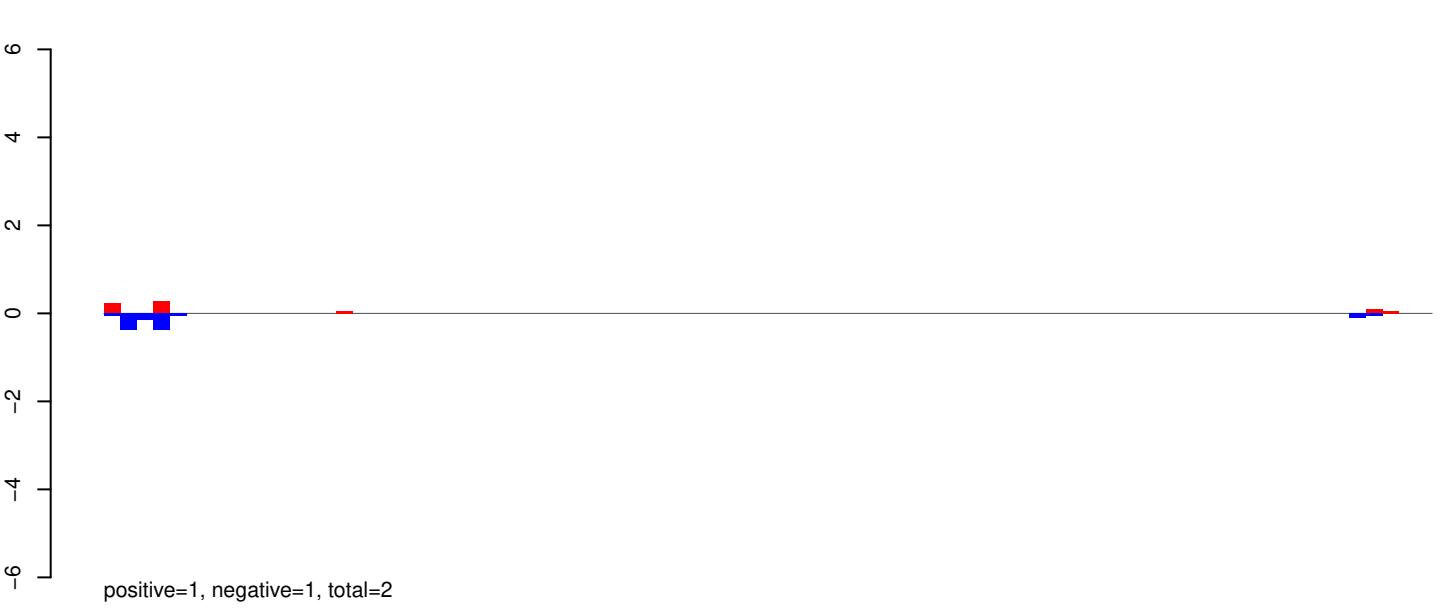
AeAeg_Aag2_SBV1_AK.rep



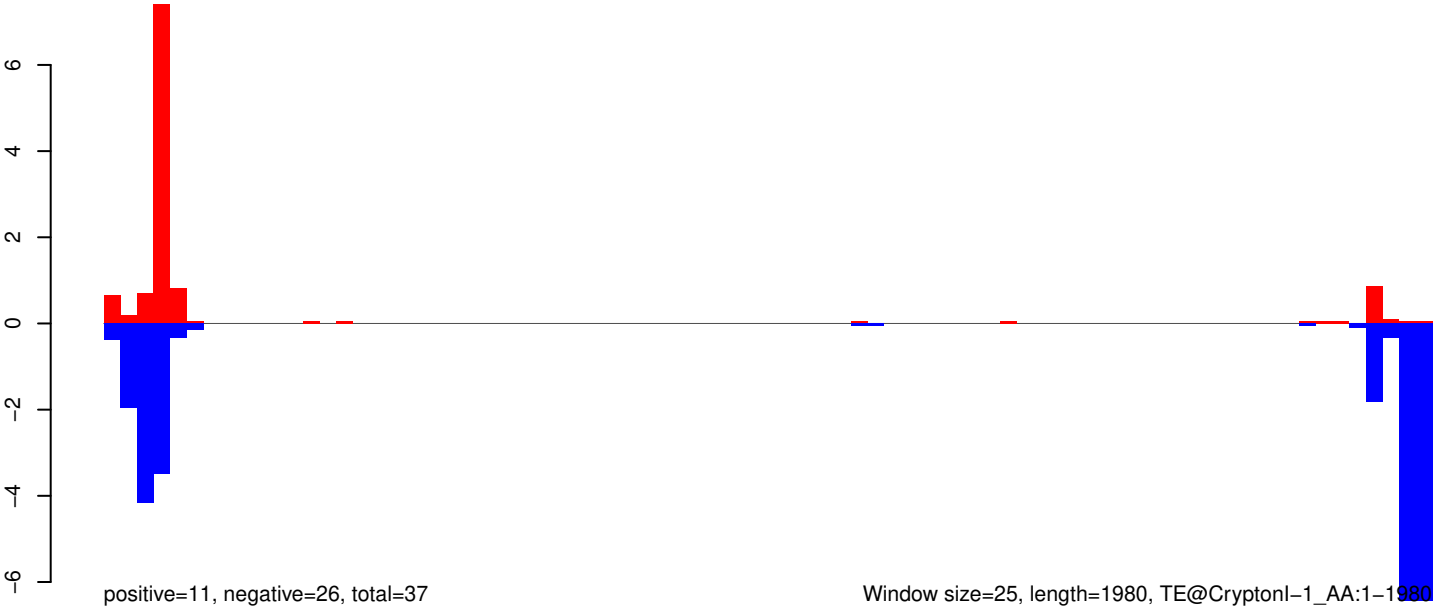
AeAeg_Aag2_SBV1_AK.18_23.rep



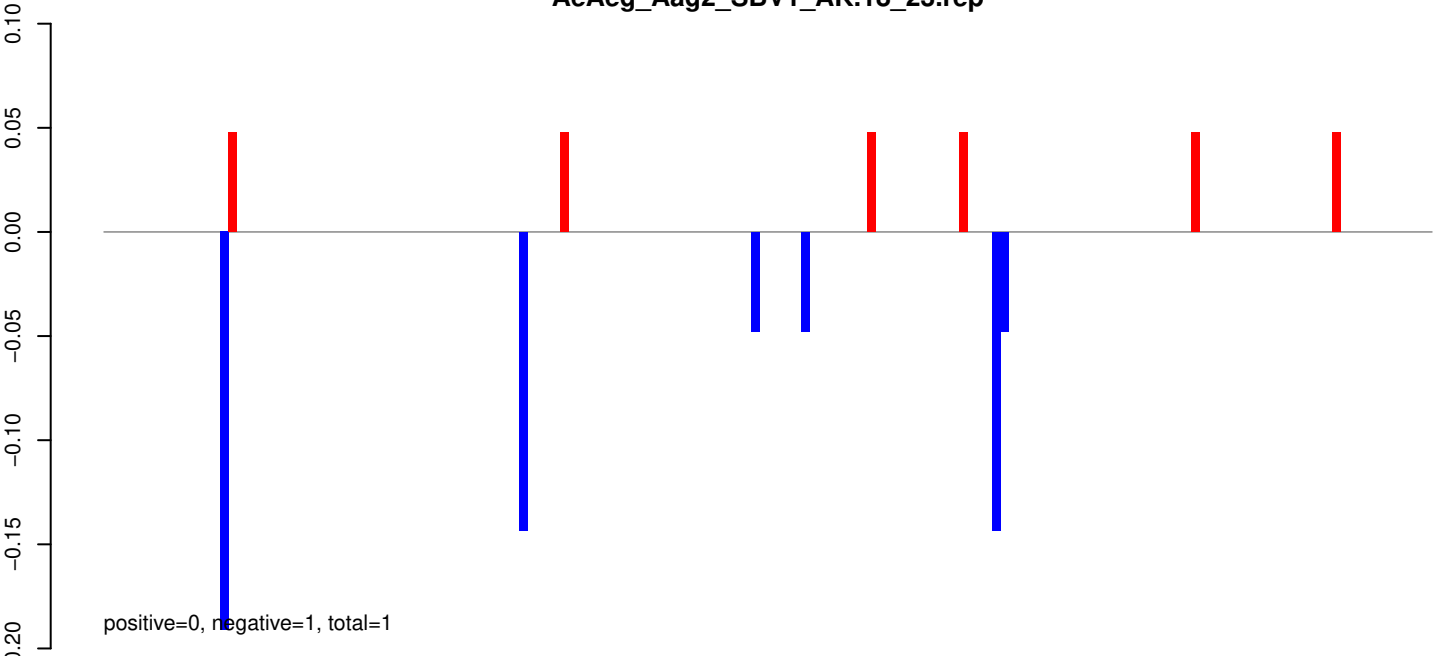
AeAeg_Aag2_SBV1_AK.24_35.rep



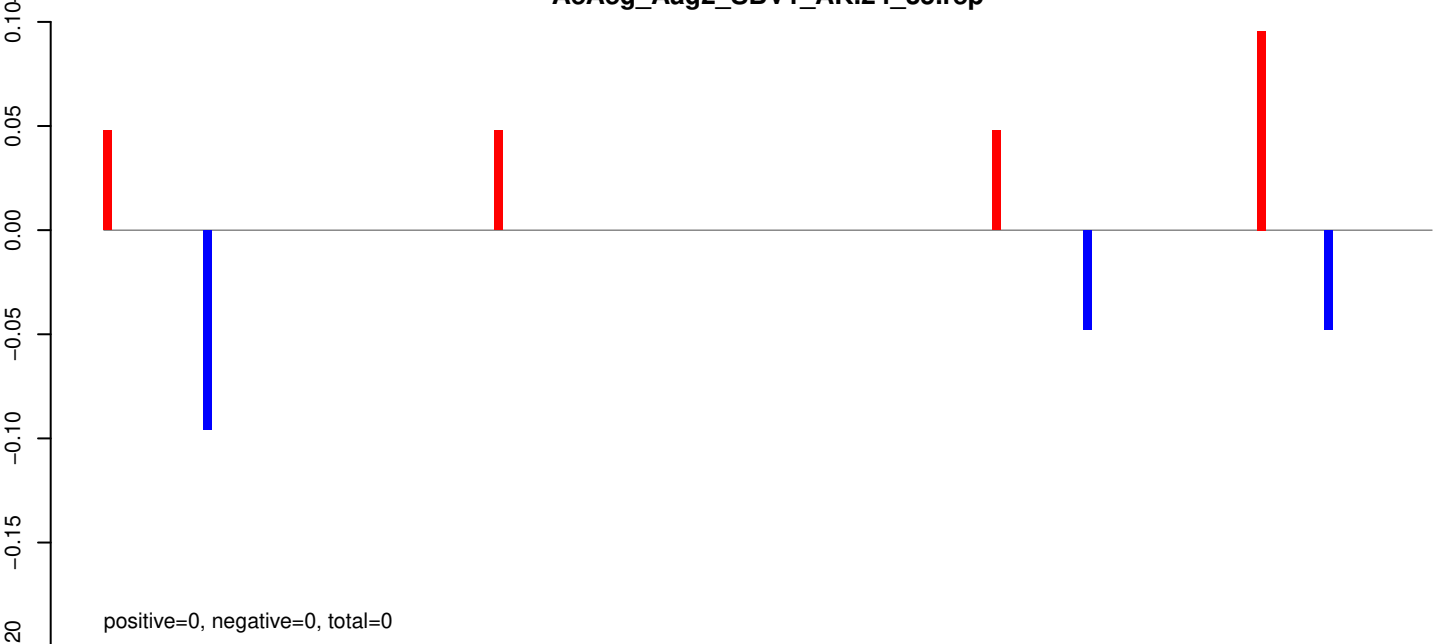
AeAeg_Aag2_SBV1_AK.rep



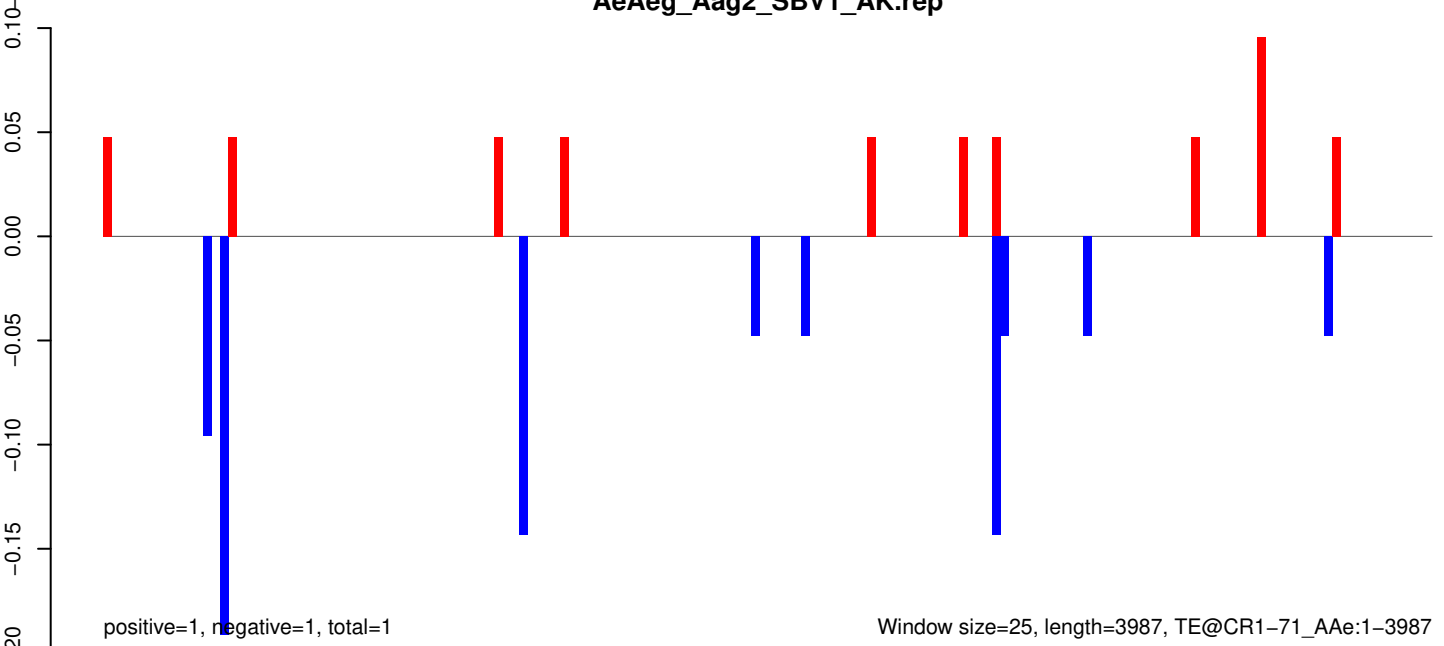
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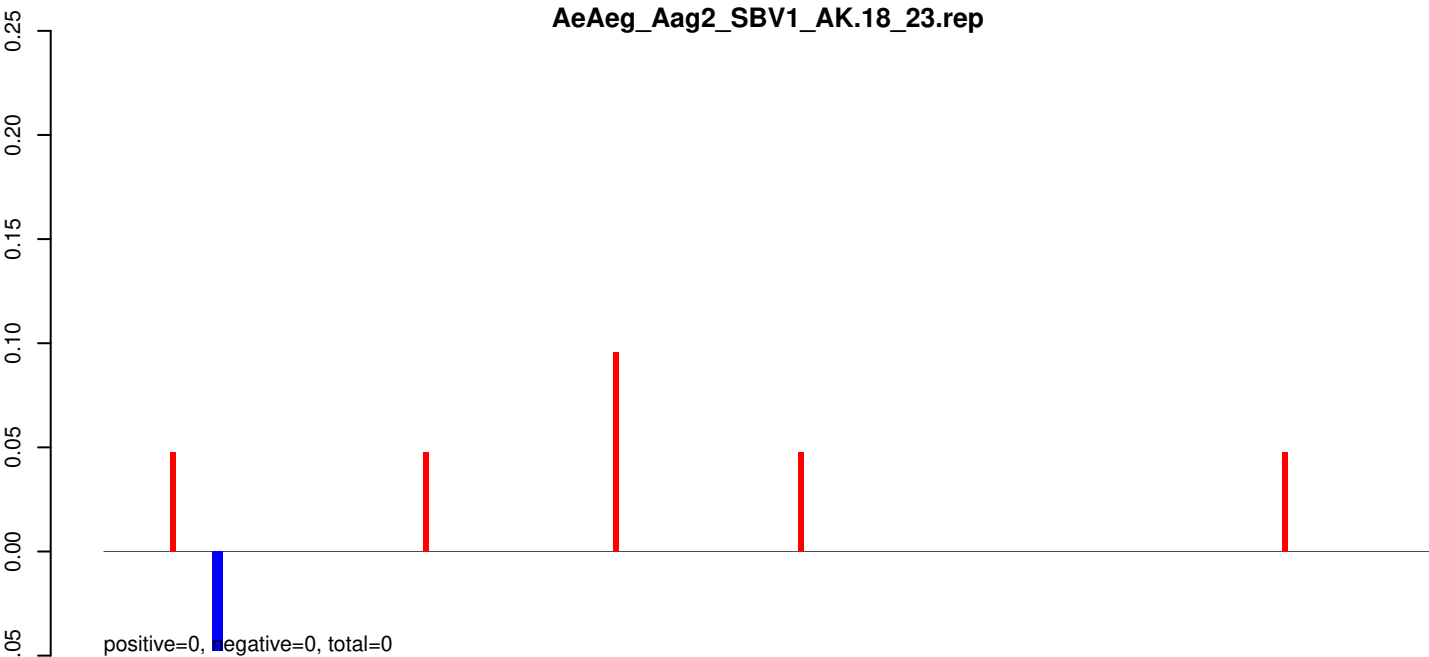
AeAeg_Aag2_SBV1_AK.24_35.rep



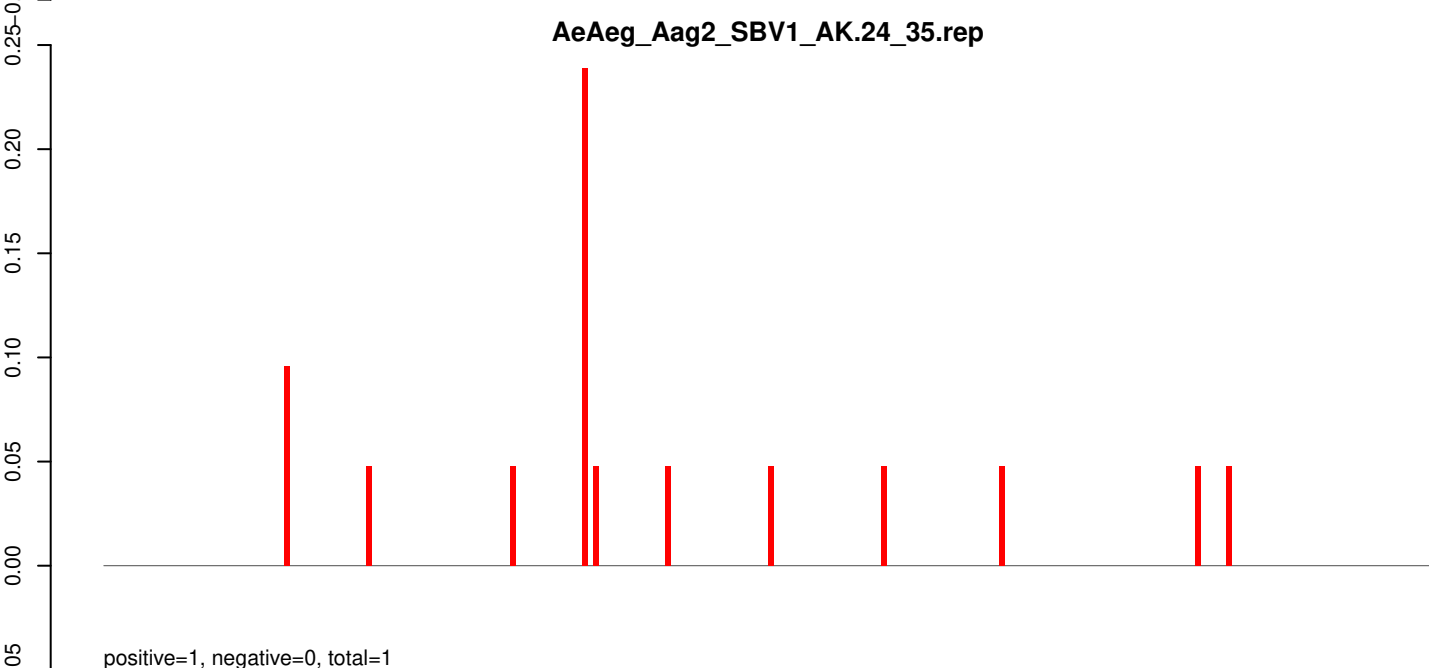
AeAeg_Aag2_SBV1_AK.rep



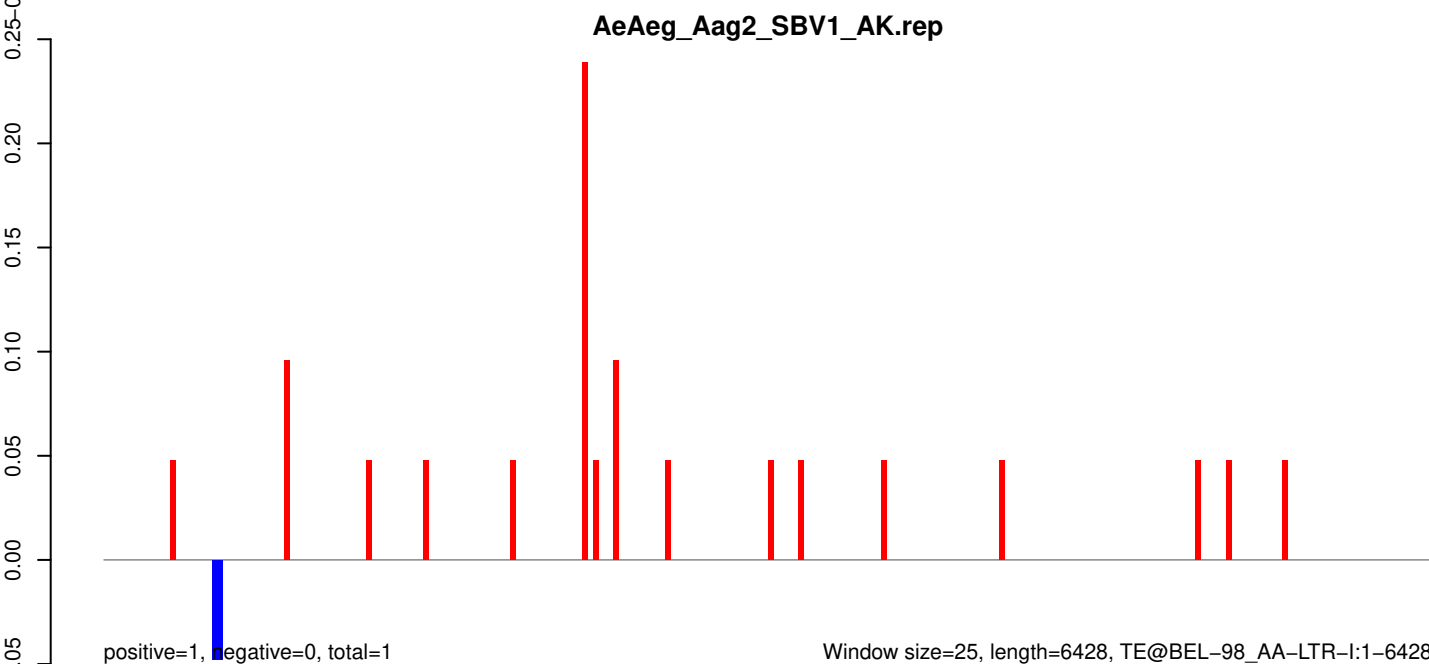
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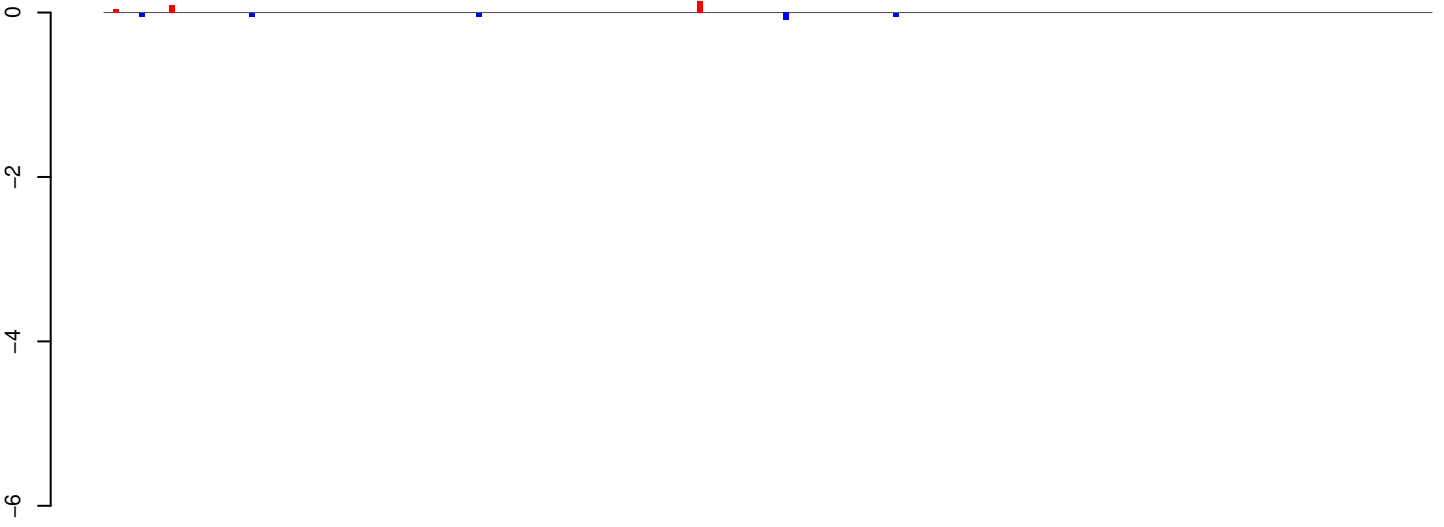
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



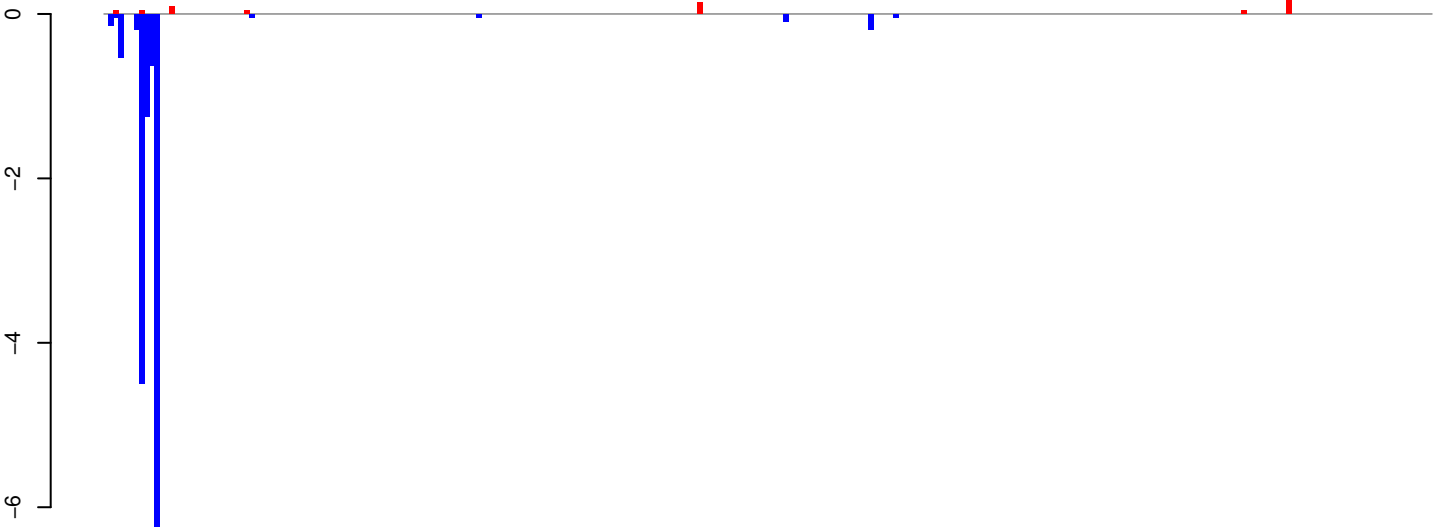
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AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=14, total=15

AeAeg_Aag2_SBV1_AK.rep

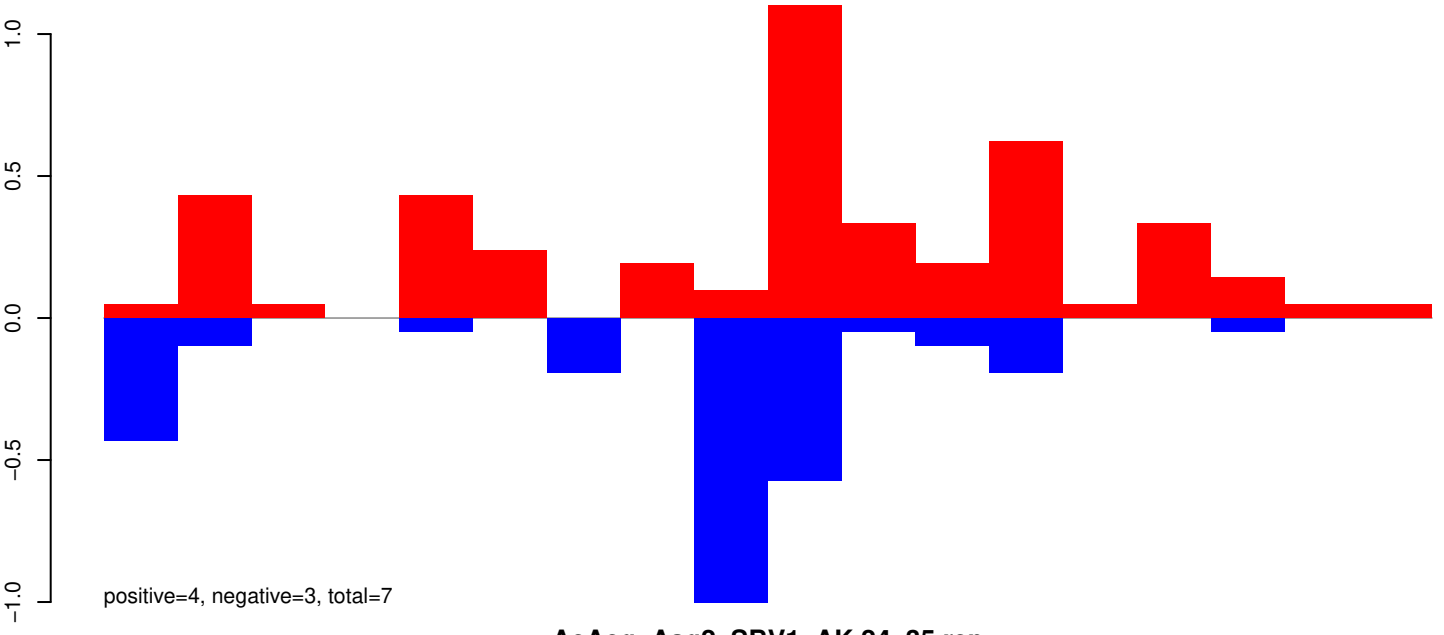


positive=1, negative=15, total=16

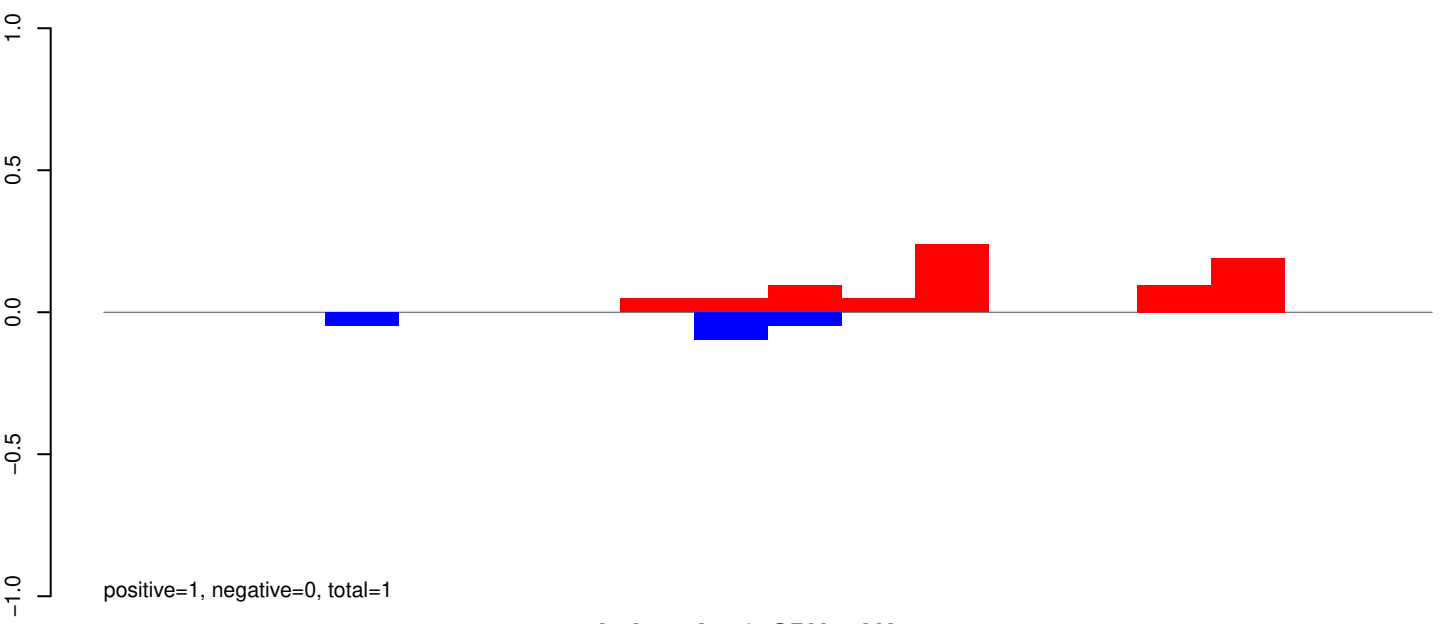
Window size=25, length=6584, TE@BEL-5_AA-LTR-I:1-6584

0 1000 2000 3000 4000 5000 6000

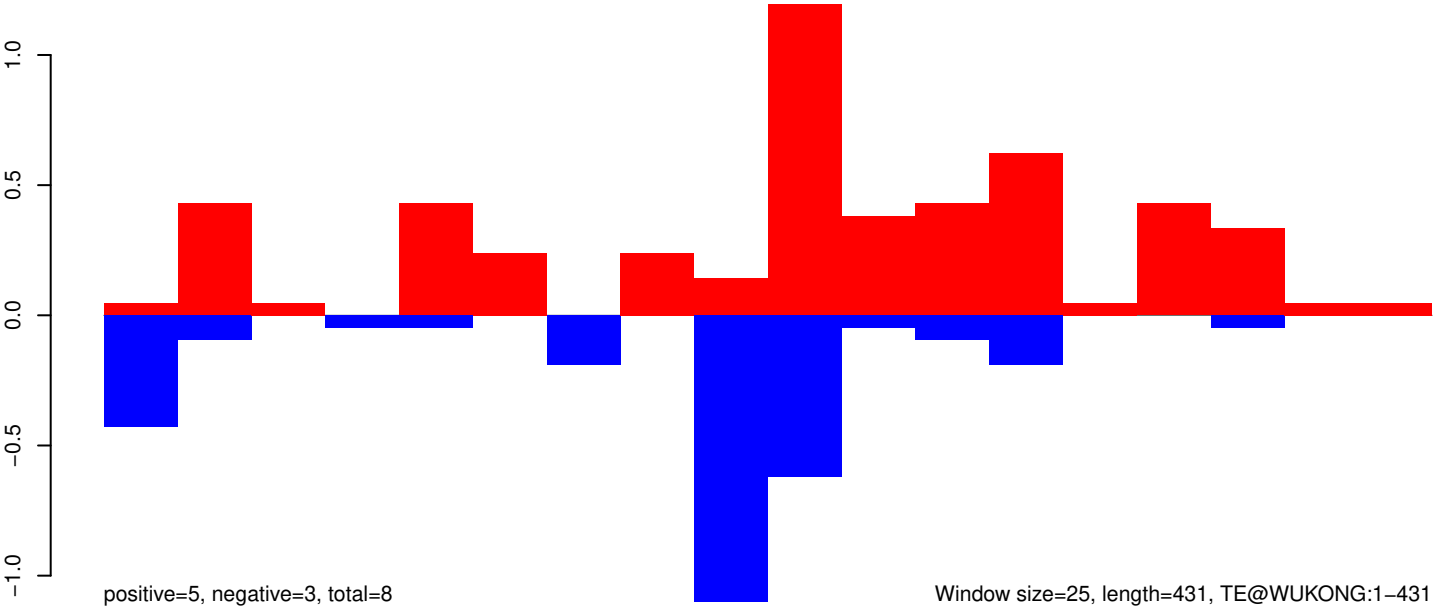
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

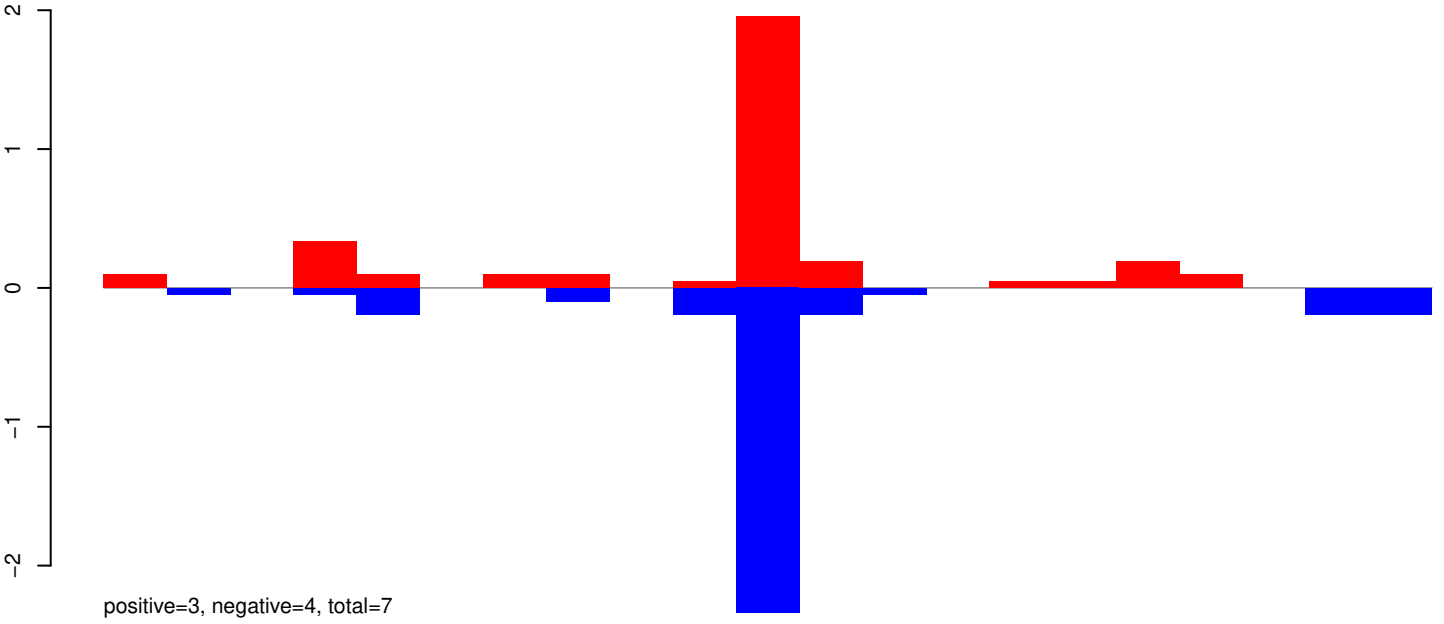


AeAeg_Aag2_SBV1_AK.rep

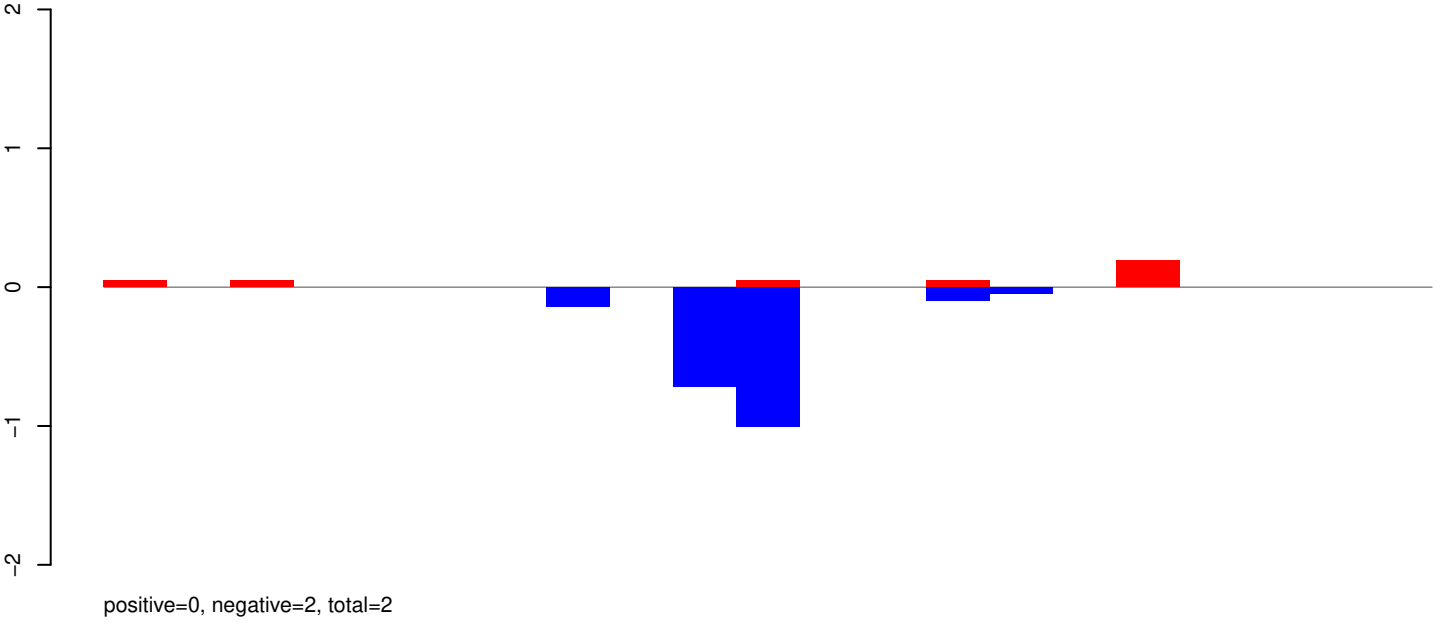


Window size=25, length=431, TE@WUKONG:1-431

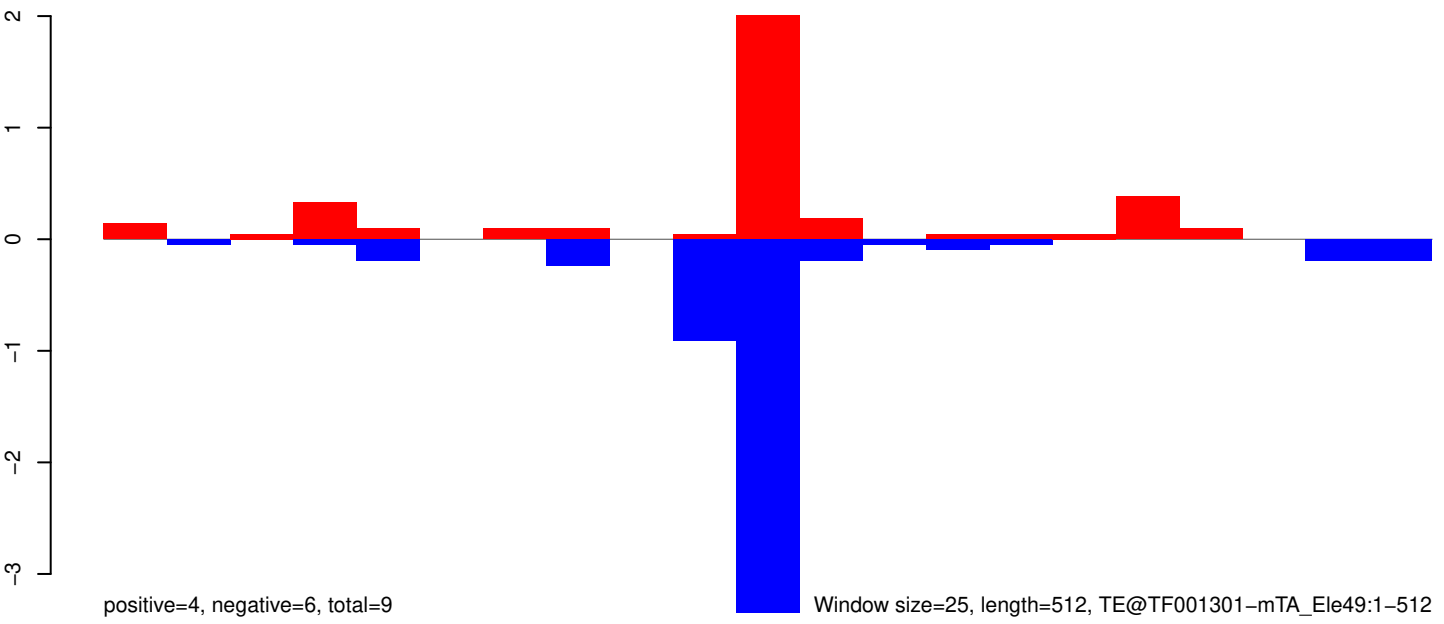
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

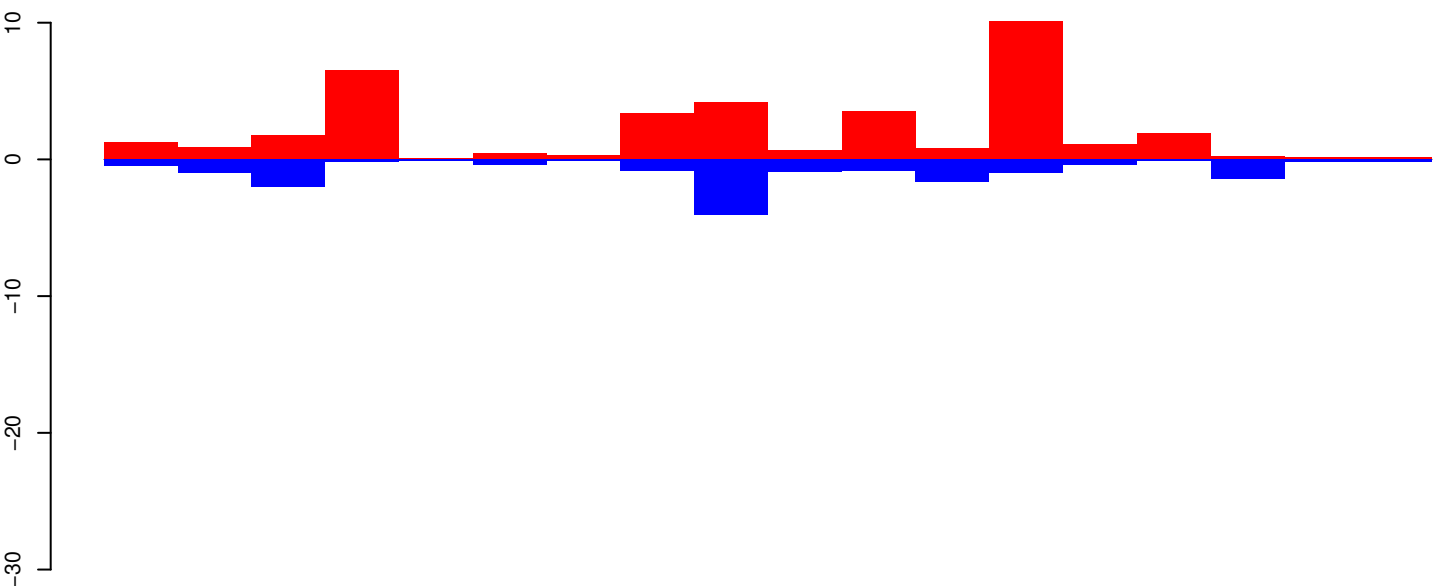


AeAeg_Aag2_SBV1_AK.rep



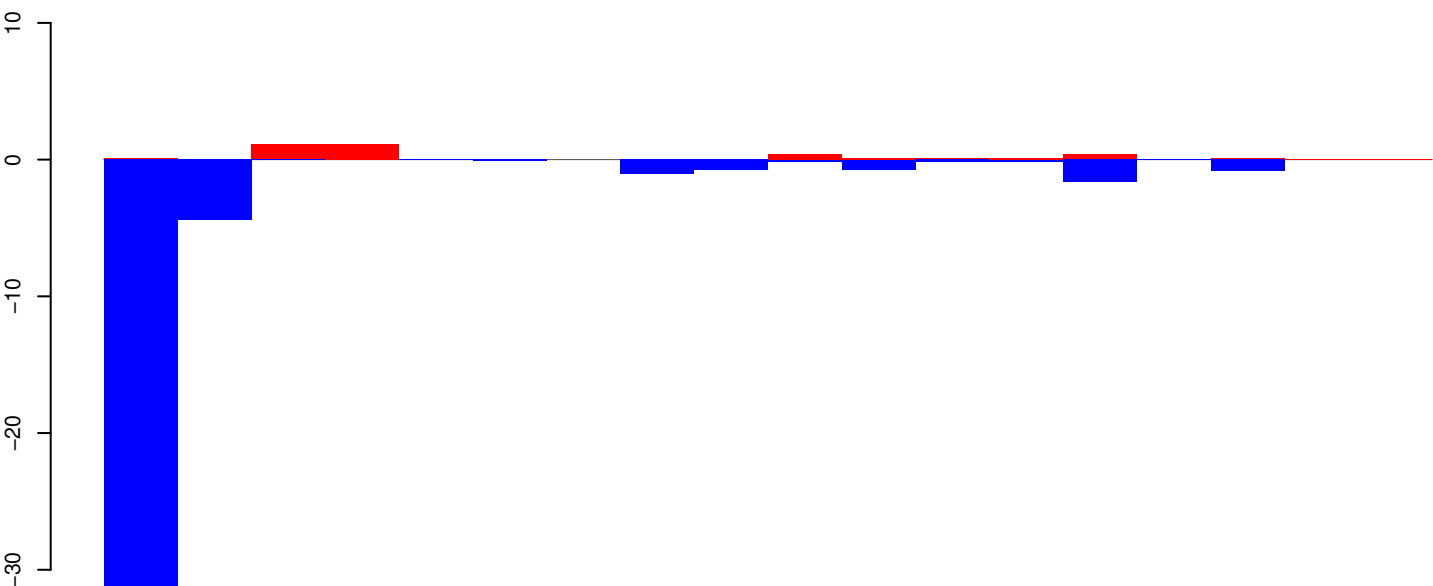
Window size=25, length=512, TE@TF001301-mTA_Ele49:1-512

AeAeg_Aag2_SBV1_AK.18_23.rep



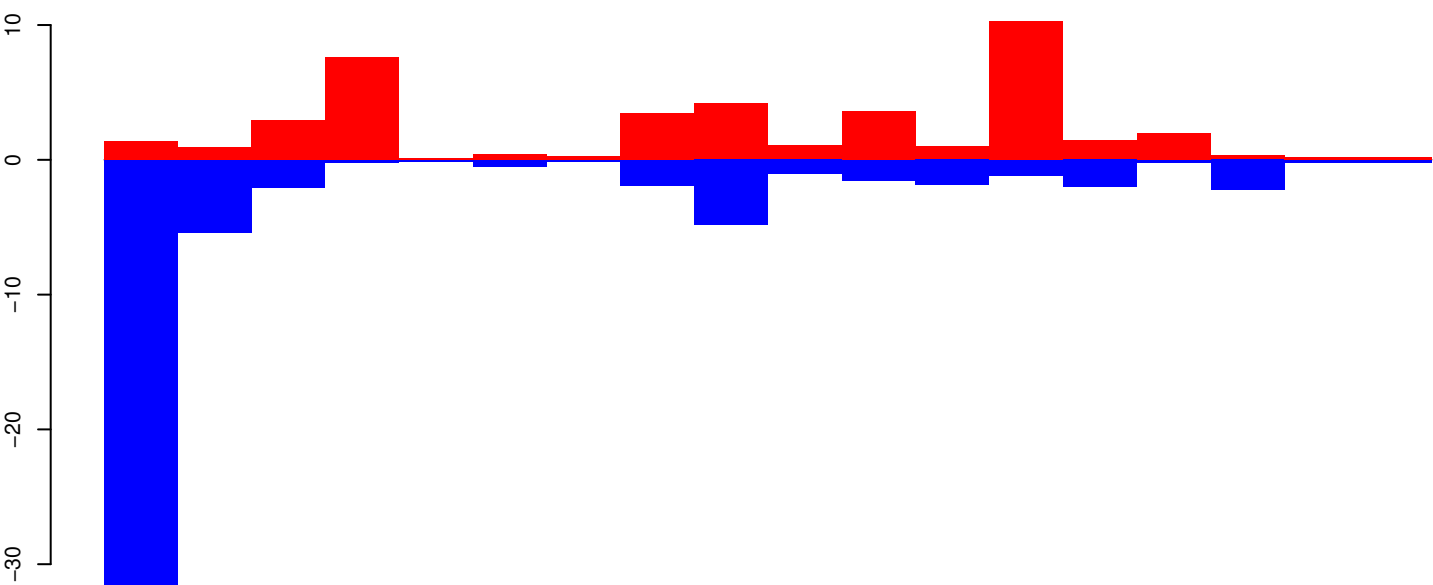
positive=38, negative=16, total=53

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=4, negative=44, total=47

AeAeg_Aag2_SBV1_AK.rep



positive=41, negative=60, total=101

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

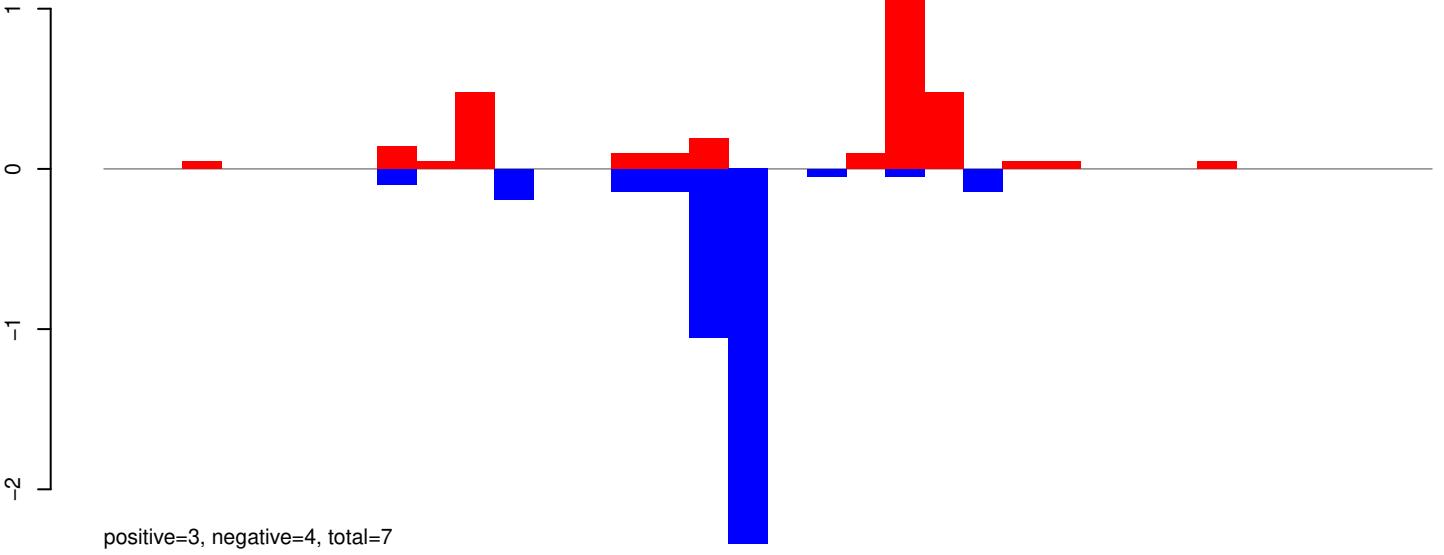
100

200

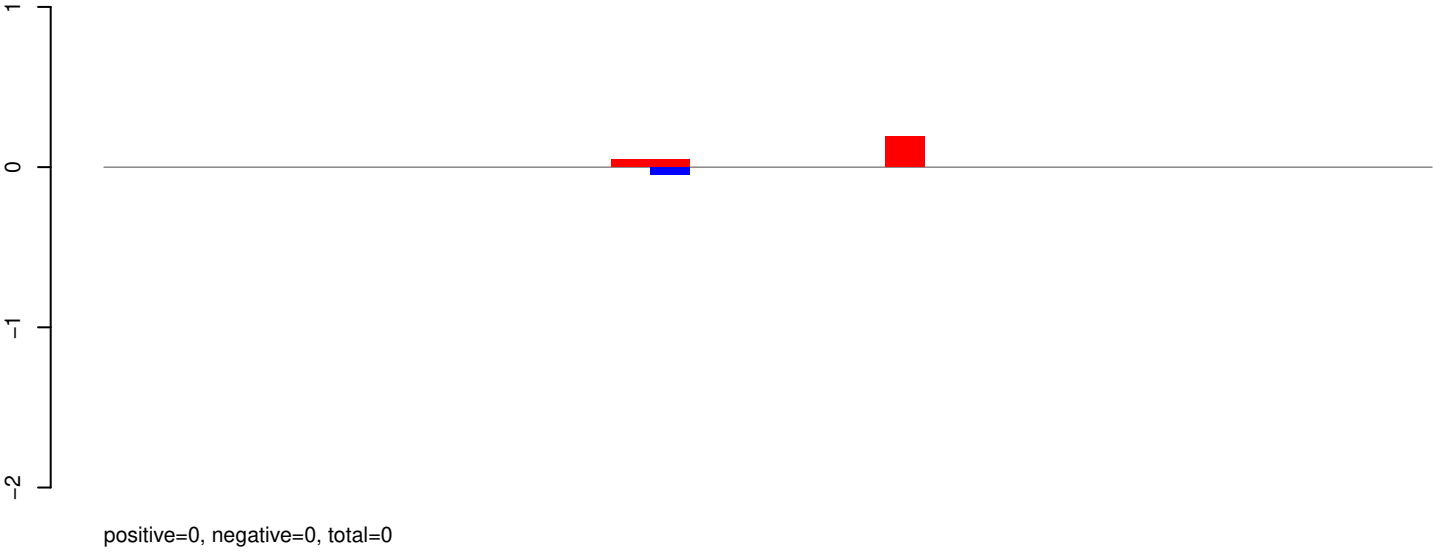
300

400

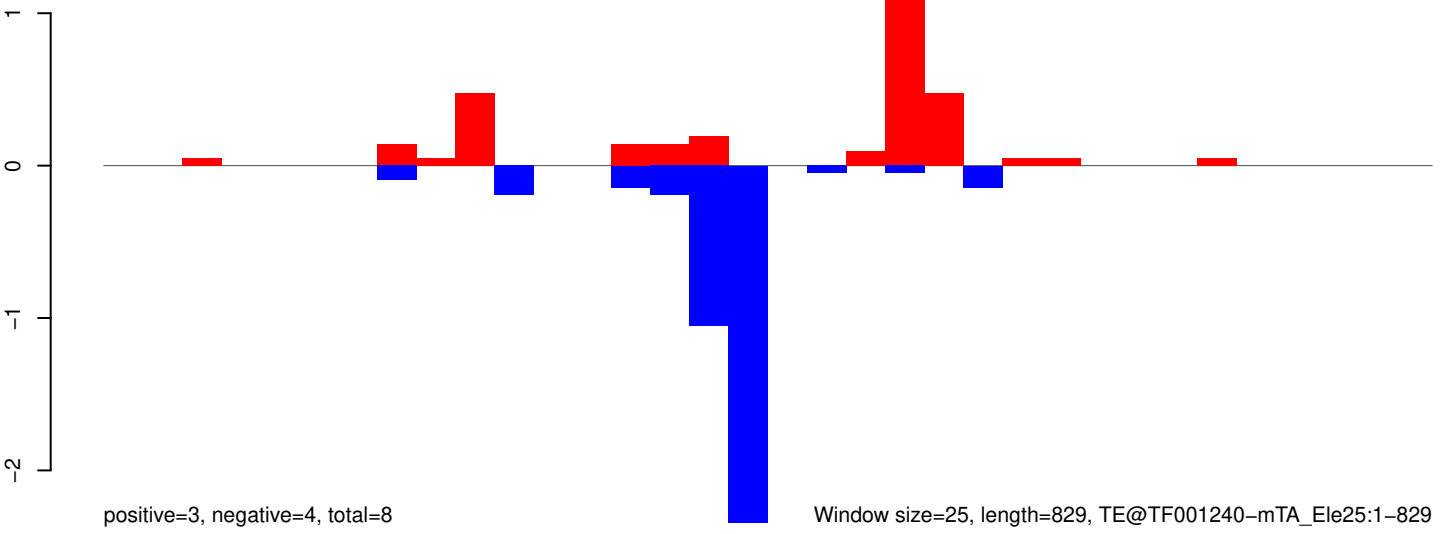
AeAeg_Aag2_SBV1_AK.18_23.rep



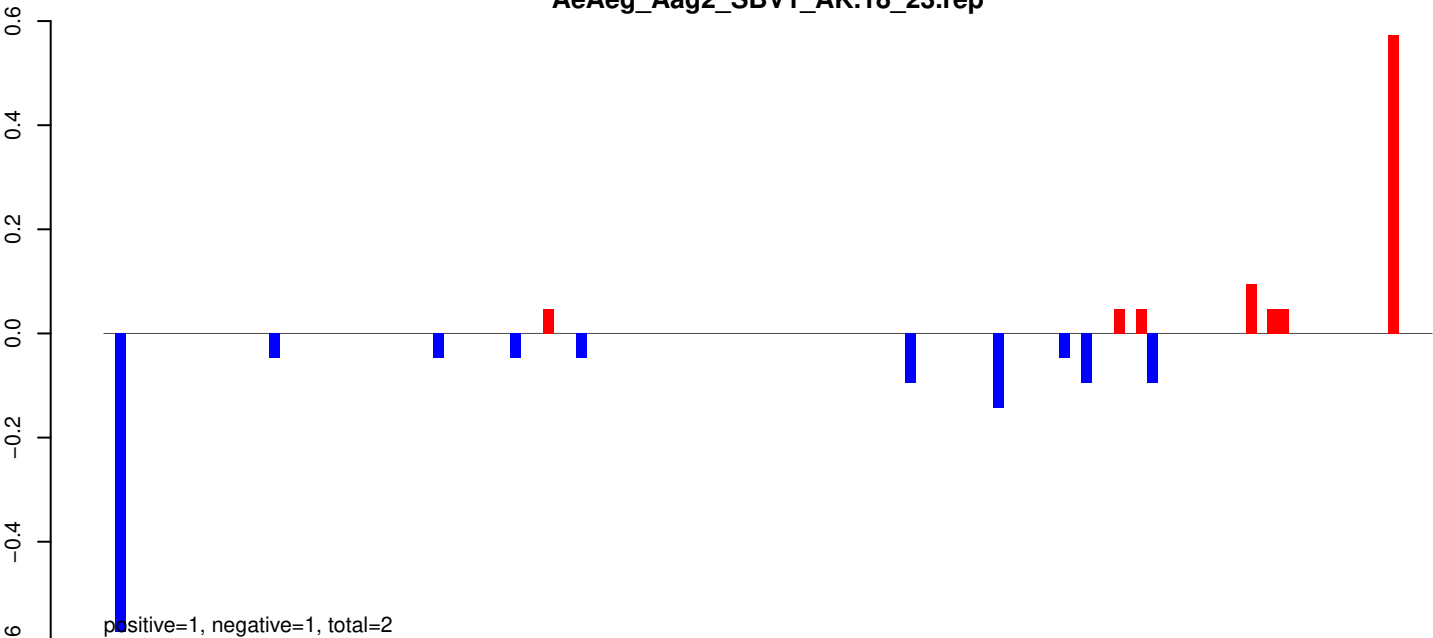
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



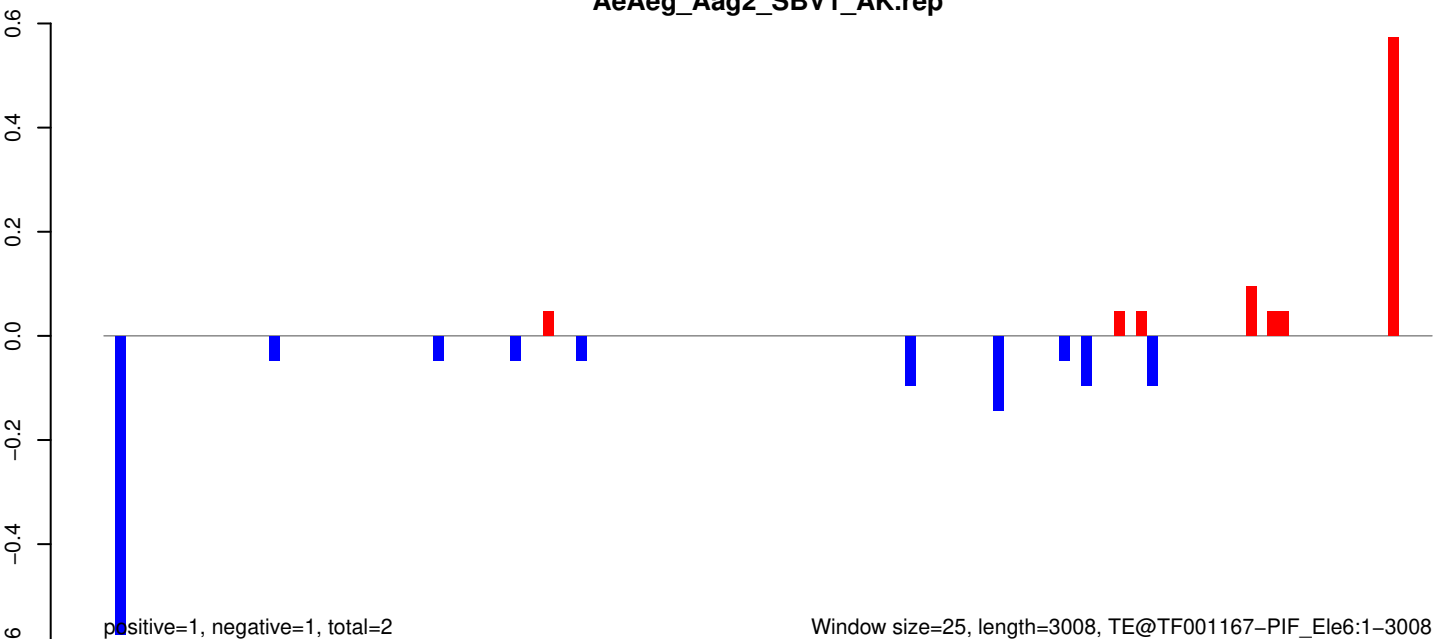
AeAeg_Aag2_SBV1_AK.18_23.rep



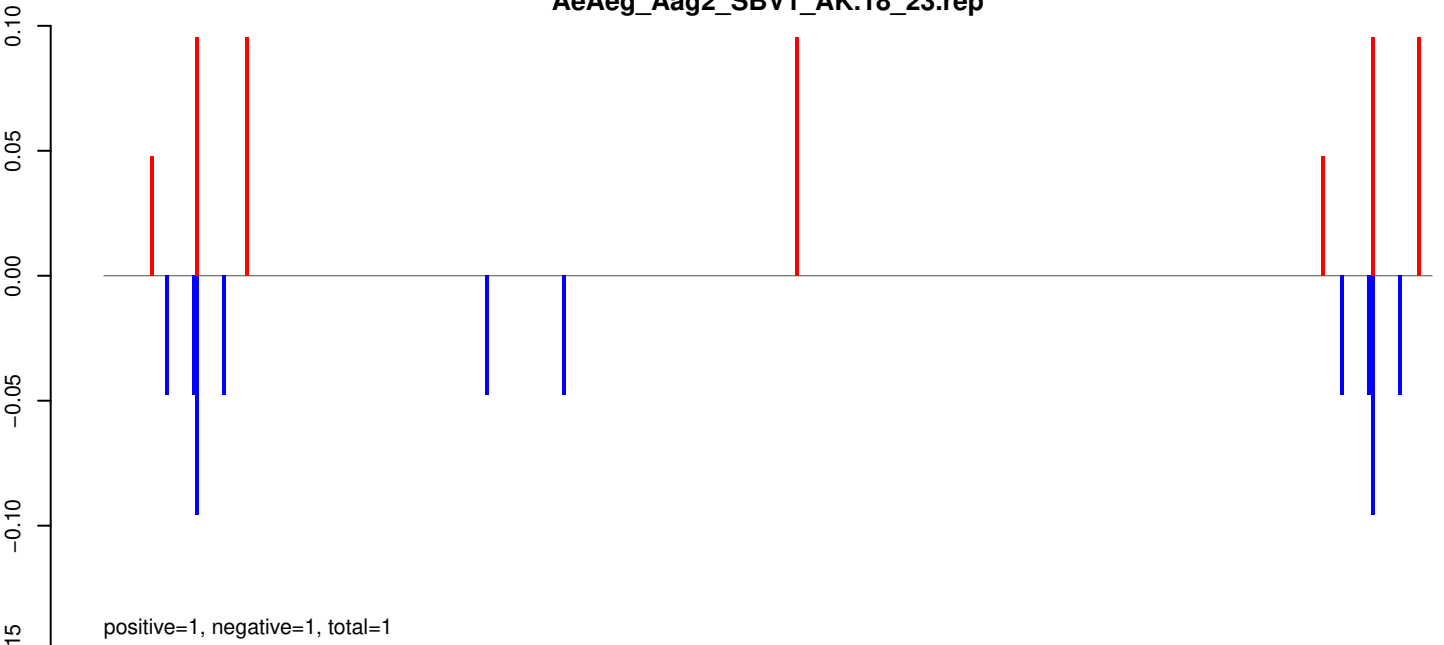
AeAeg_Aag2_SBV1_AK.24_35.rep



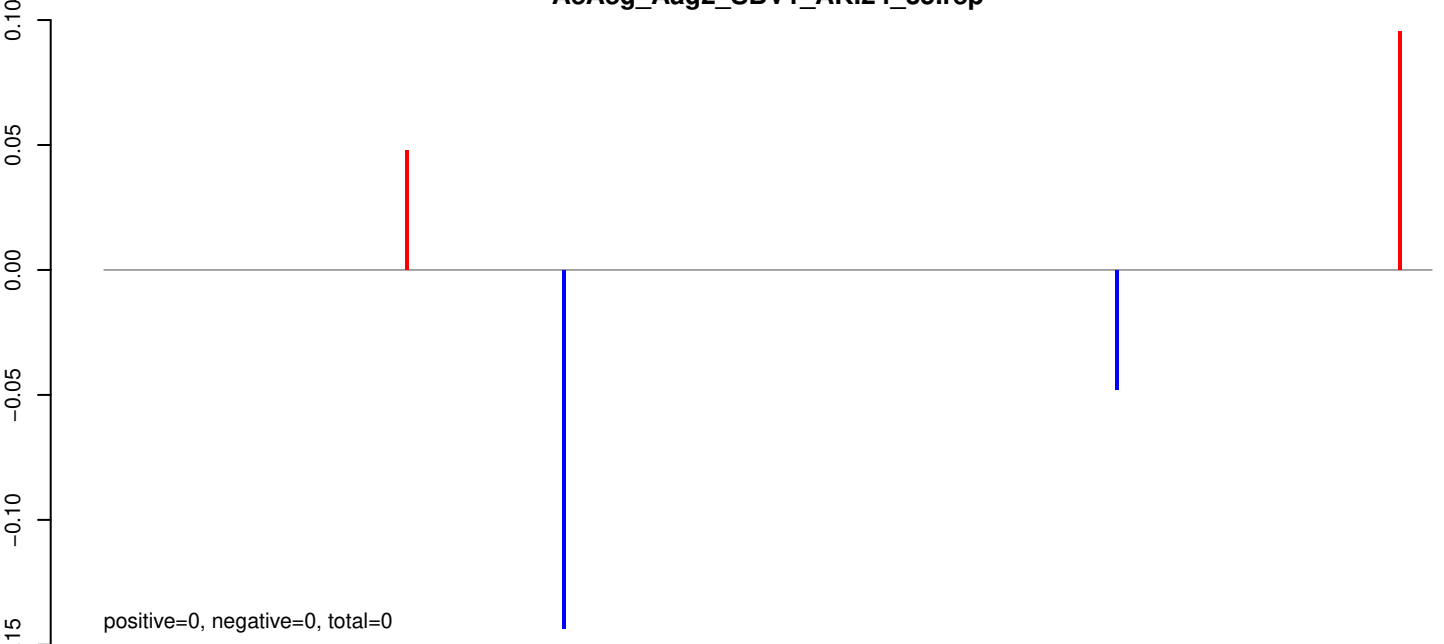
AeAeg_Aag2_SBV1_AK.rep



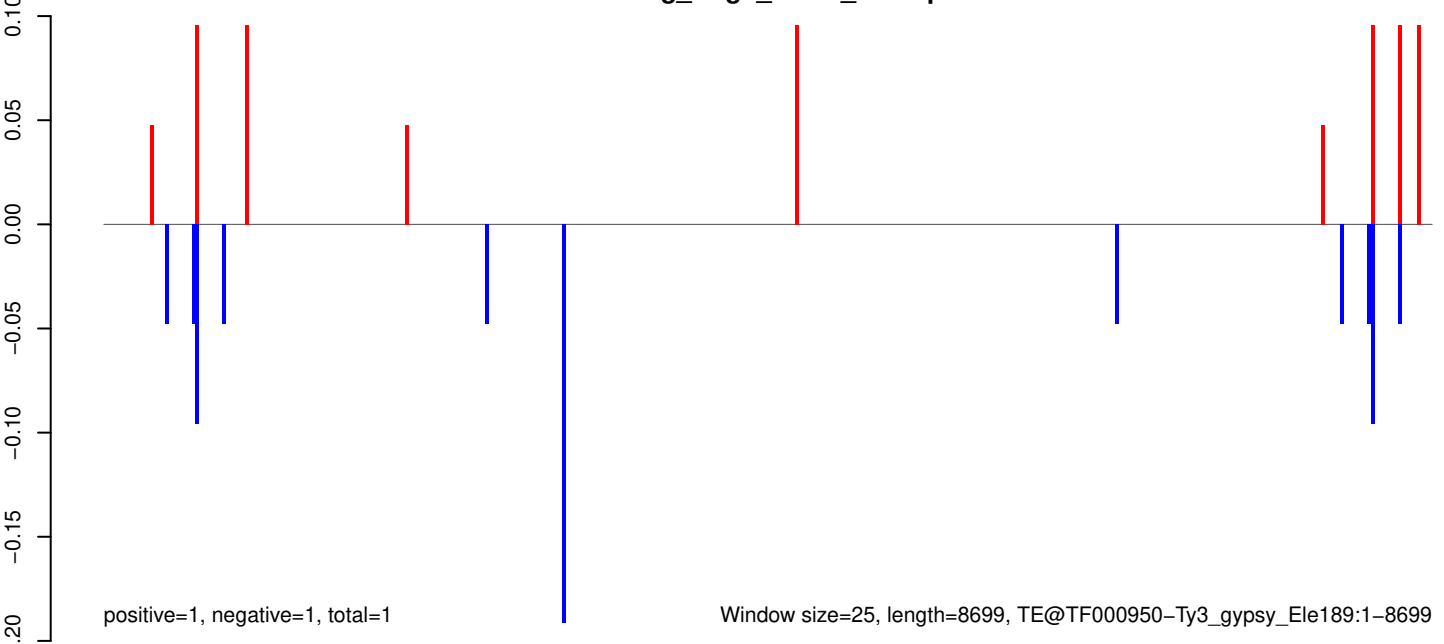
AeAeg_Aag2_SBV1_AK.18_23.rep



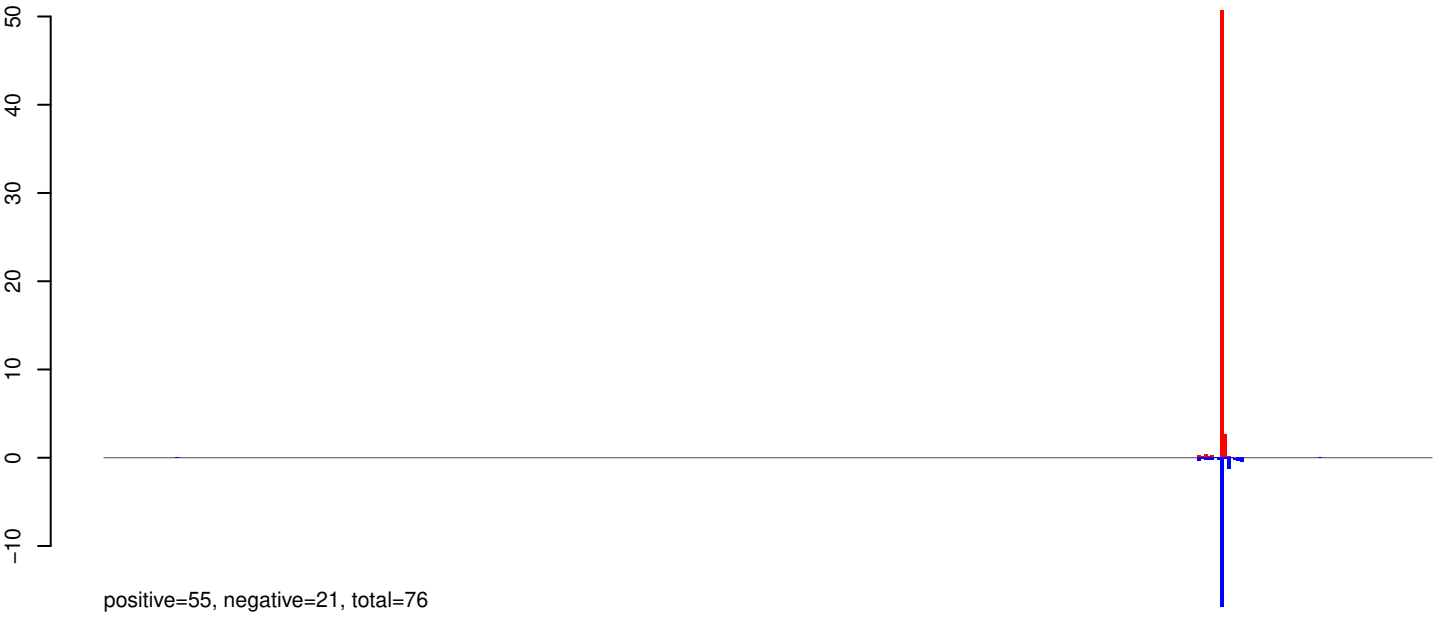
AeAeg_Aag2_SBV1_AK.24_35.rep



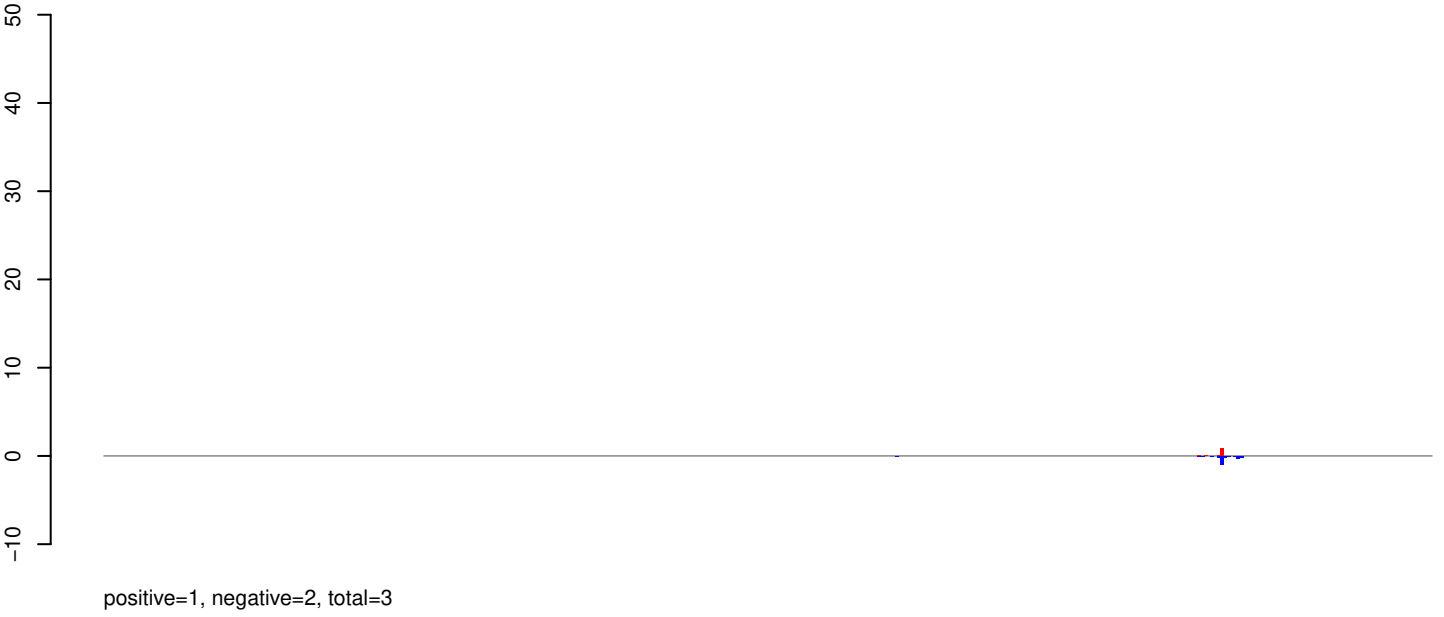
AeAeg_Aag2_SBV1_AK.rep



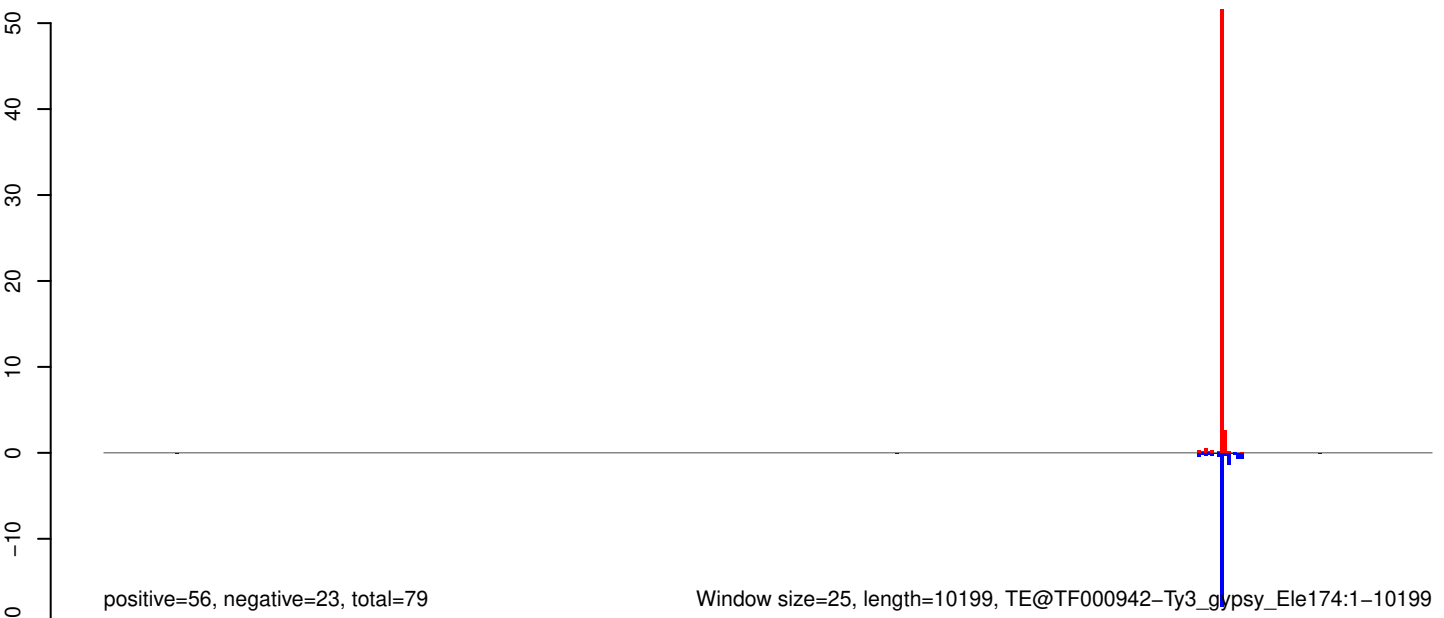
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



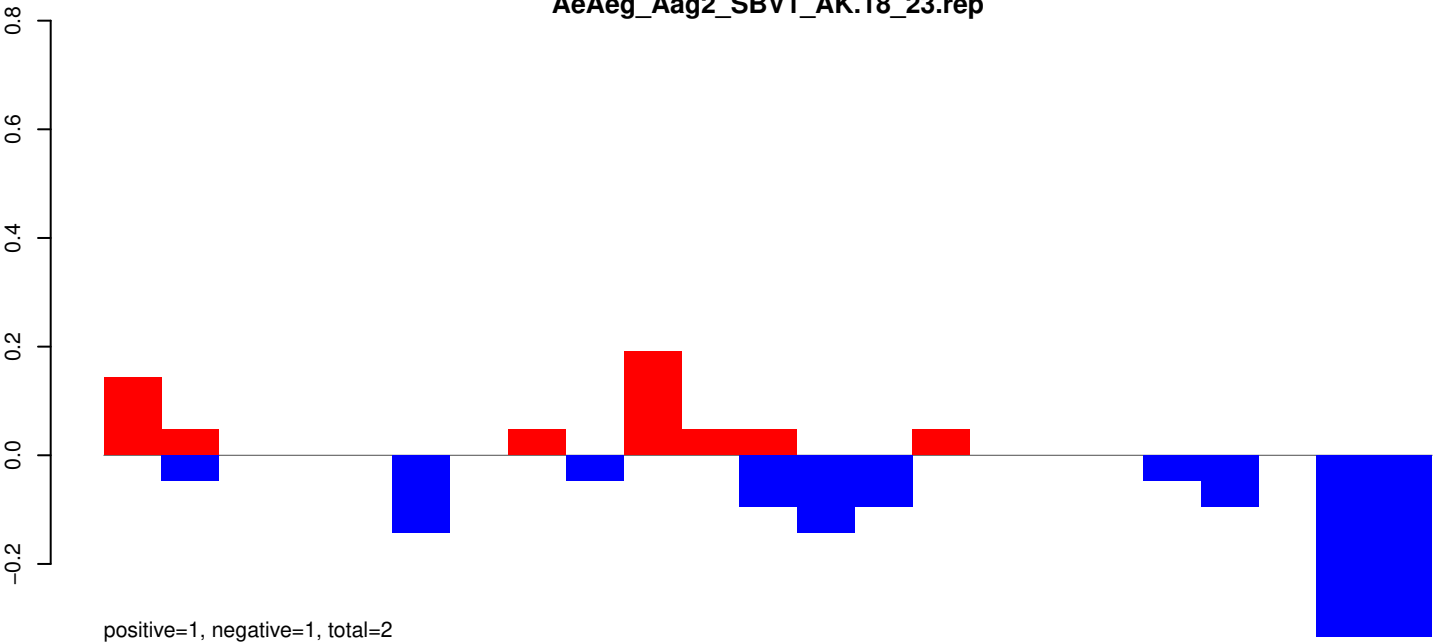
AeAeg_Aag2_SBV1_AK.rep



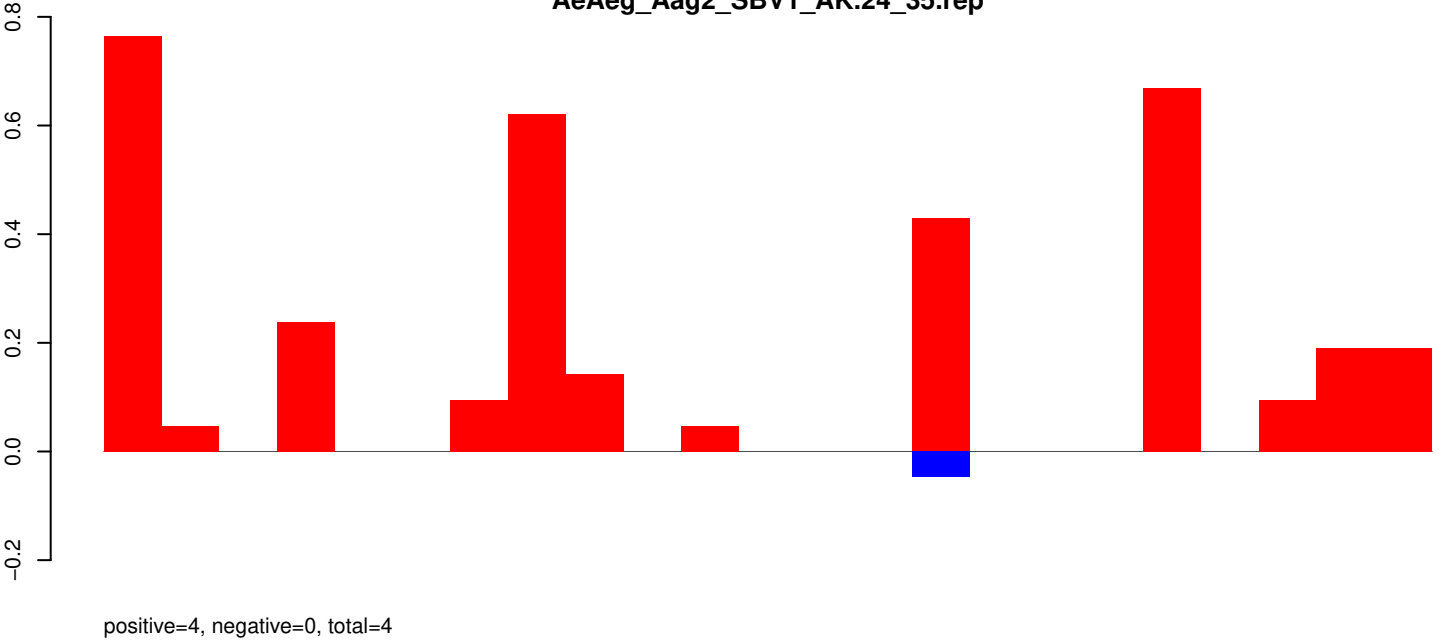
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0 2000 4000 6000 8000 10000

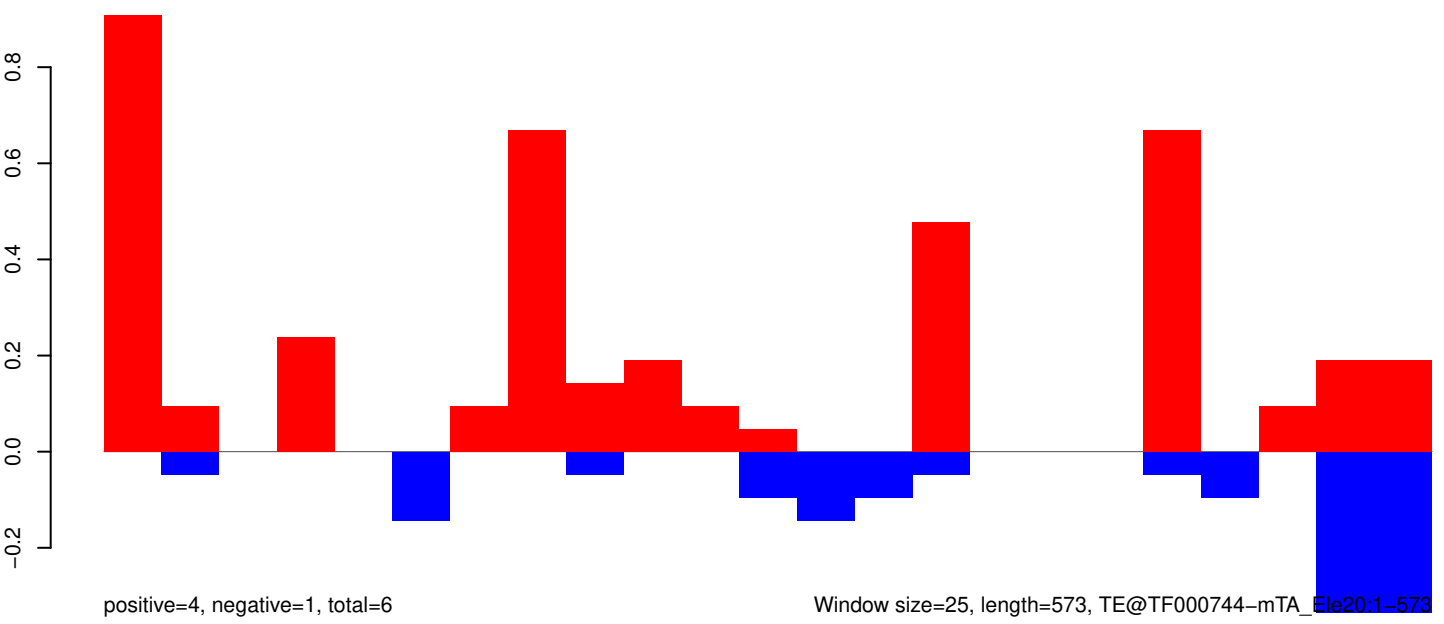
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

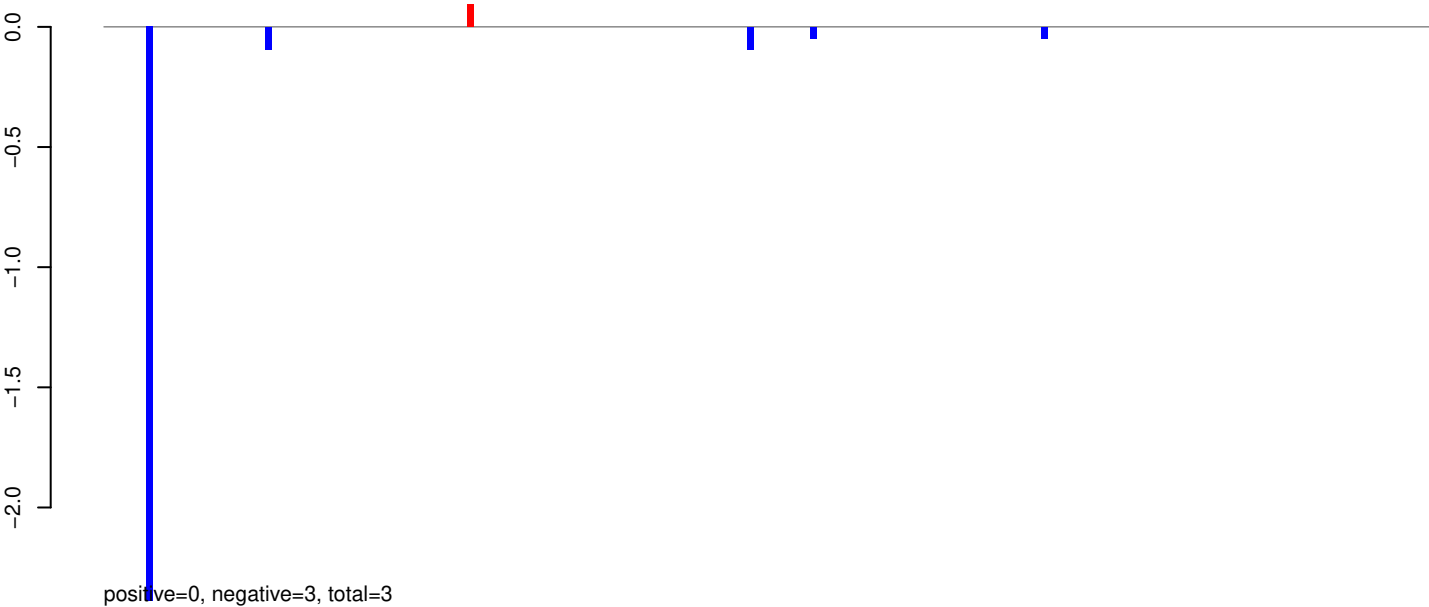


AeAeg_Aag2_SBV1_AK.rep

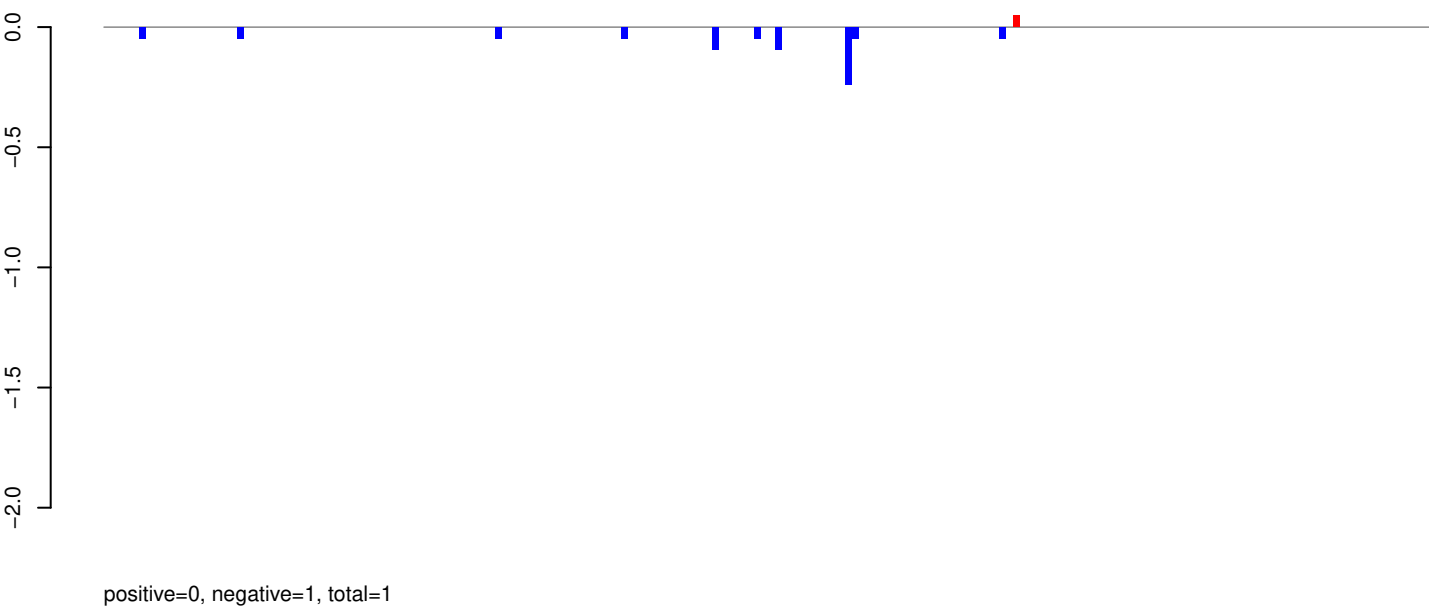


Window size=25, length=573, TE@TF000744-mTA_Ele20:1-573

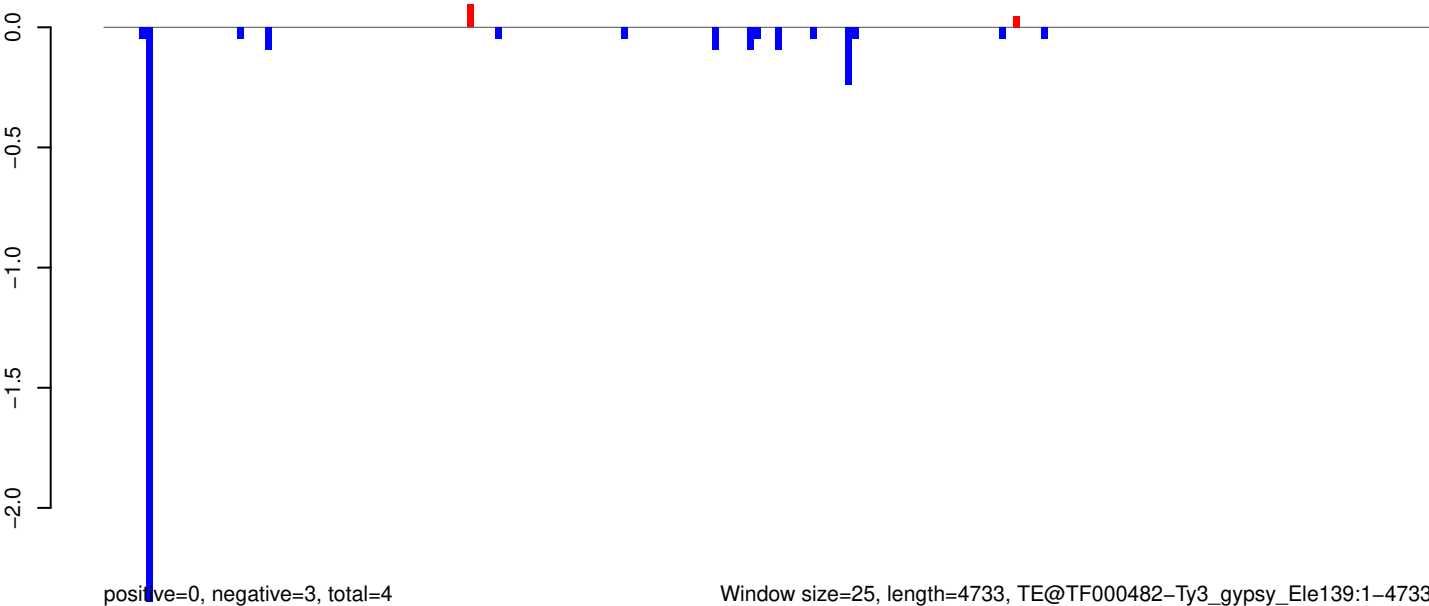
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



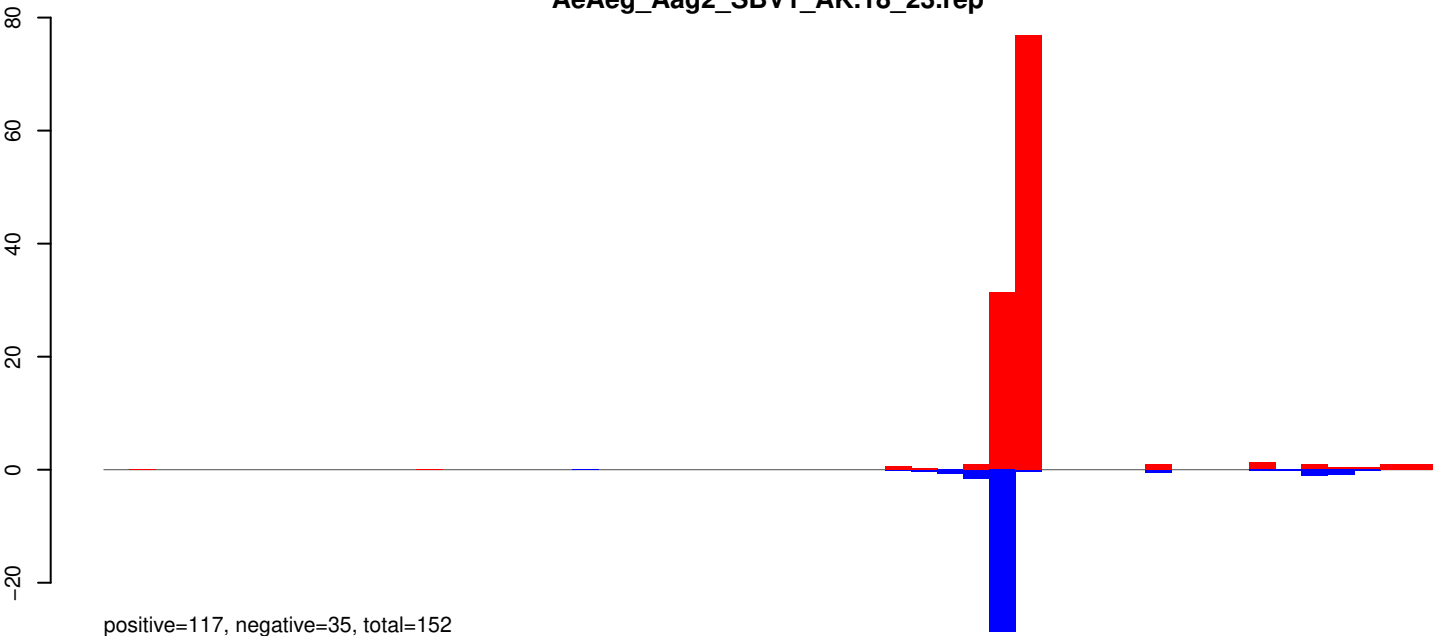
AeAeg_Aag2_SBV1_AK.rep



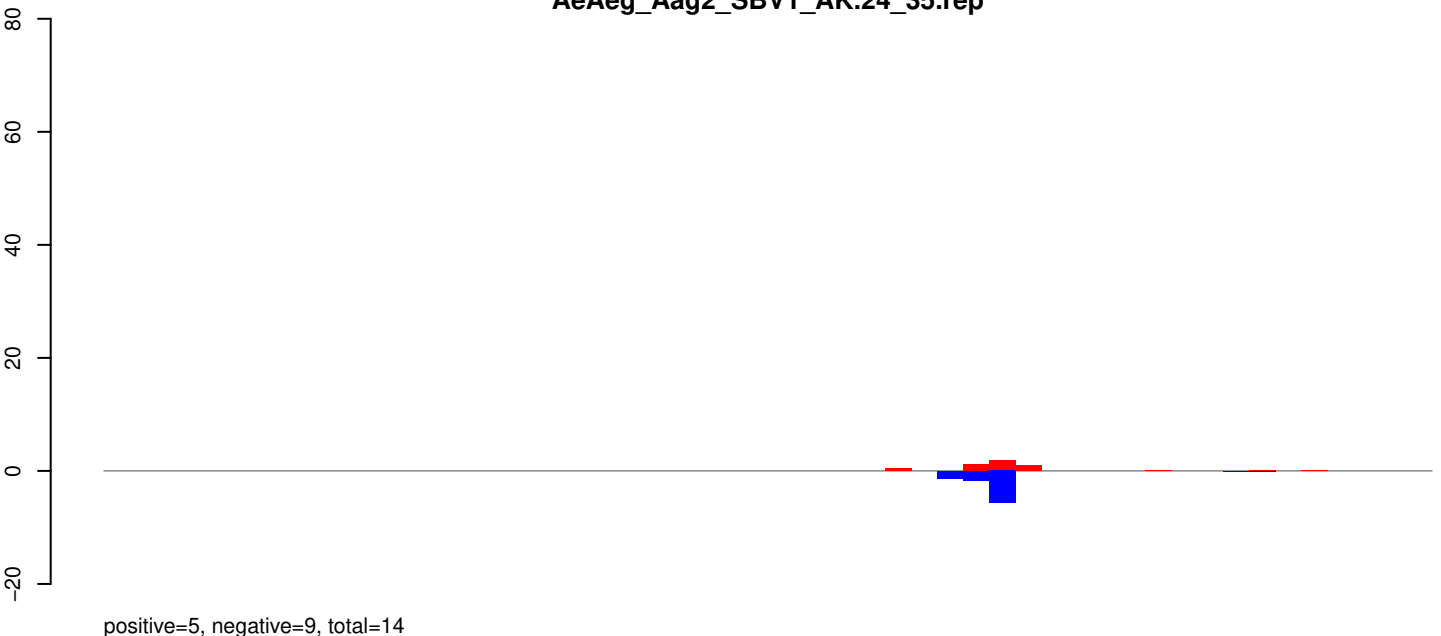
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0 1000 2000 3000 4000

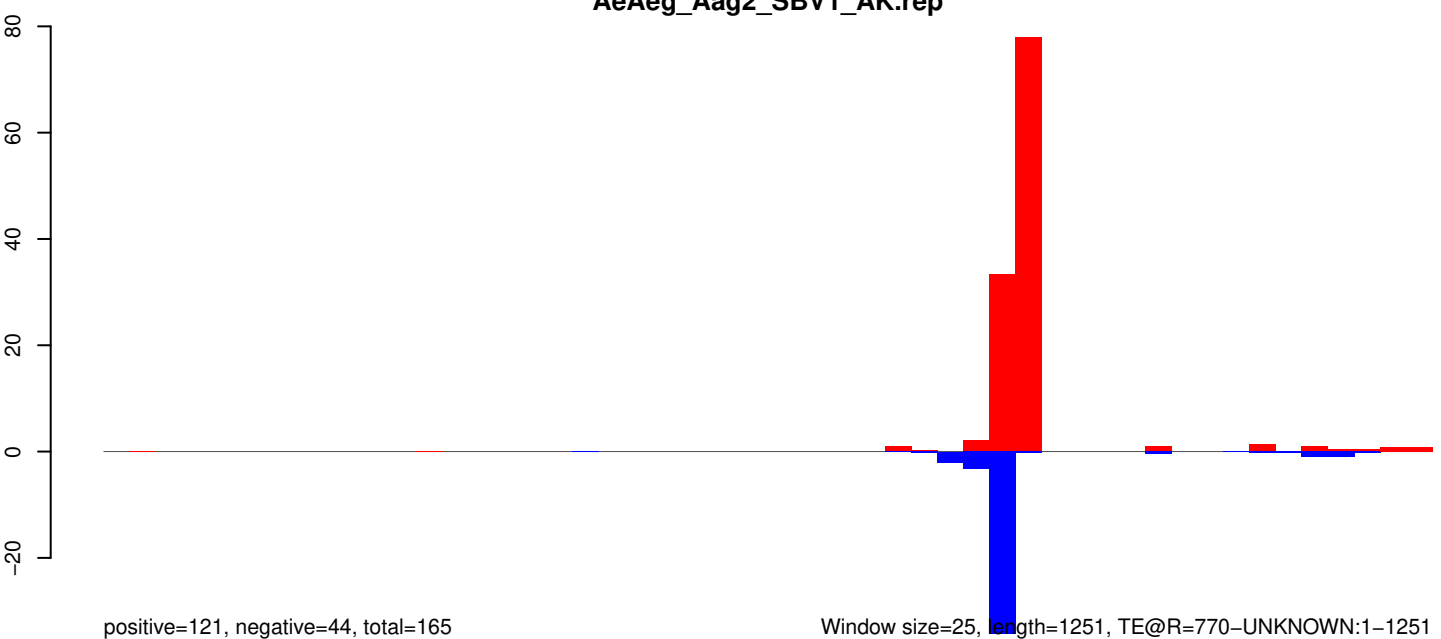
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



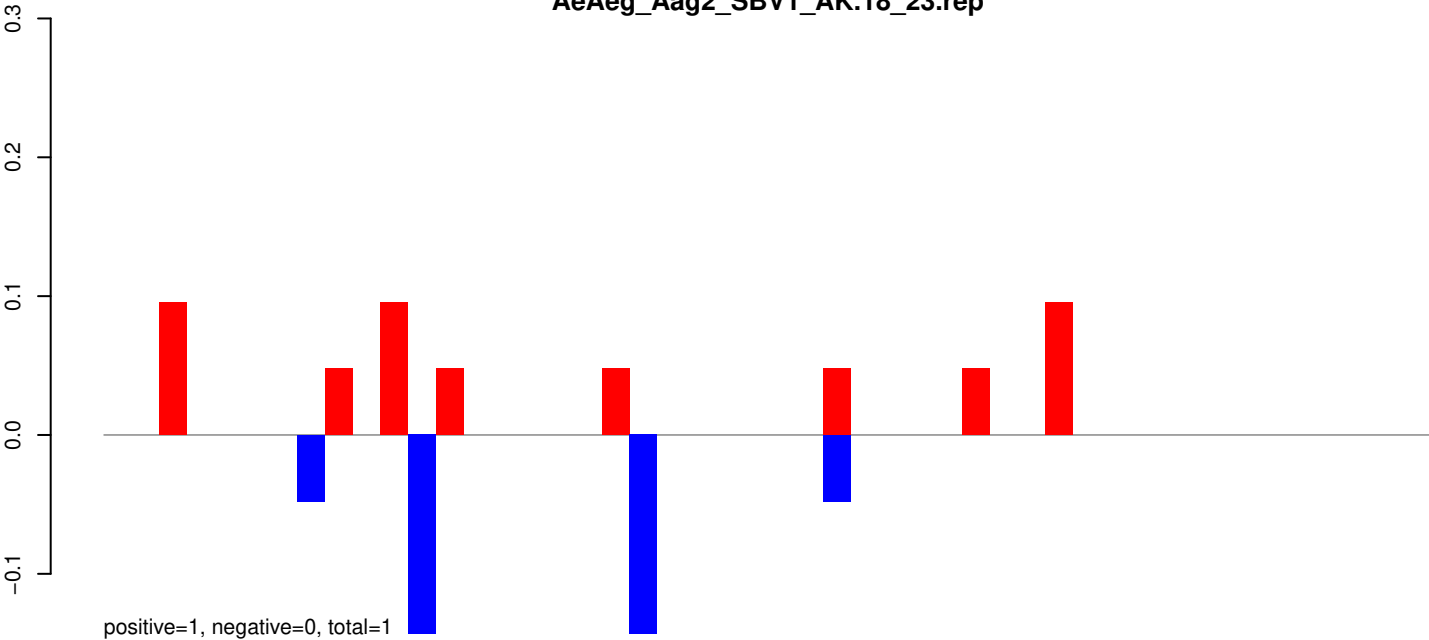
AeAeg_Aag2_SBV1_AK.rep



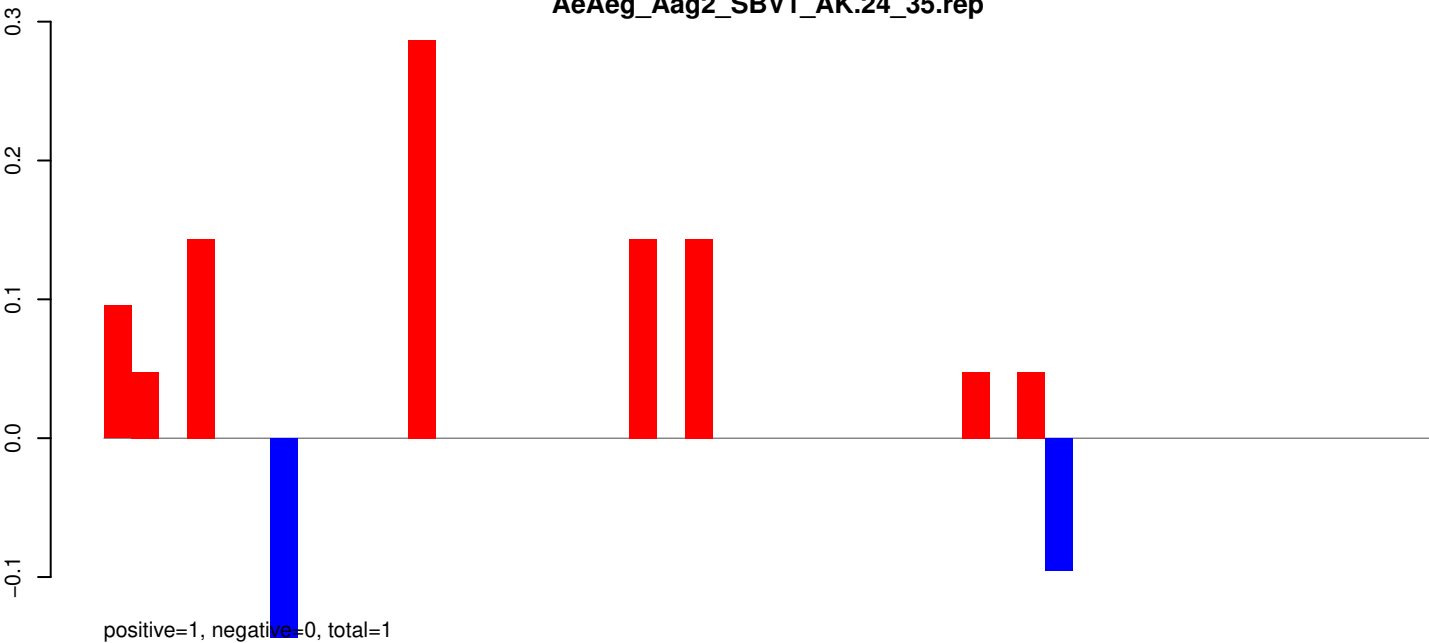
Window size=25, length=1251, TE@R=770-UNKNOWN:1-1251

0 200 400 600 800 1000 1200

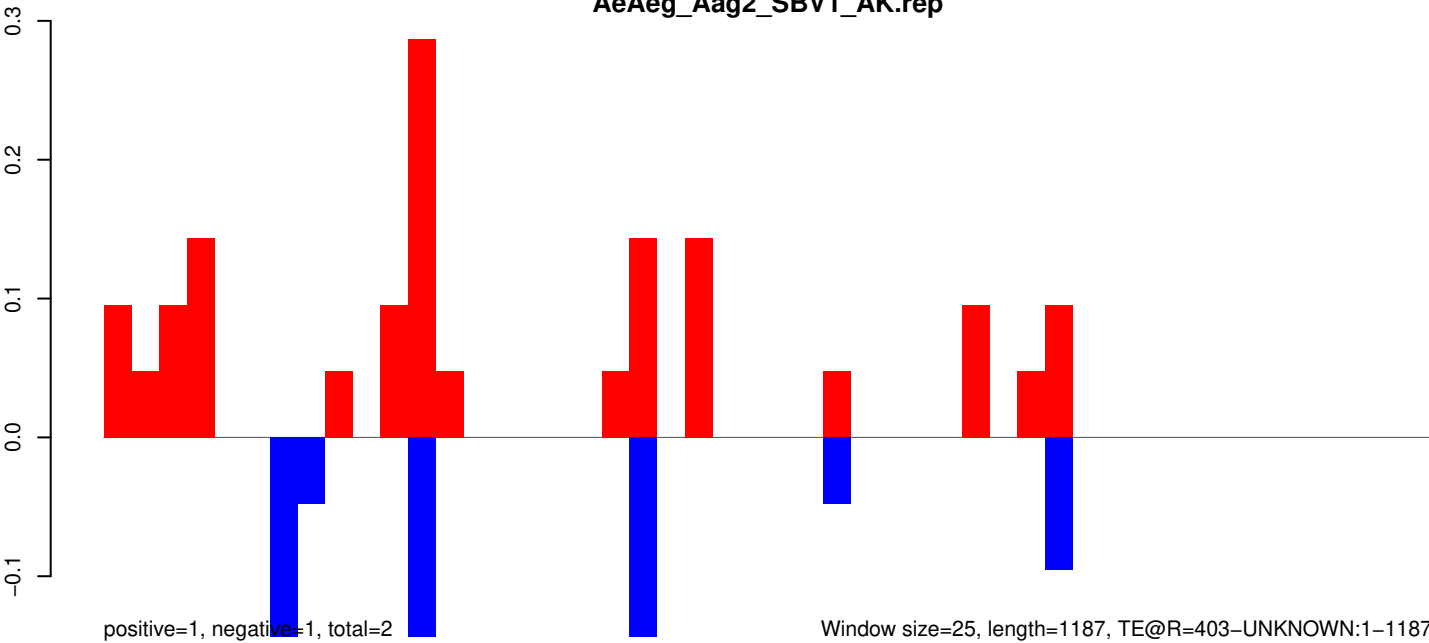
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

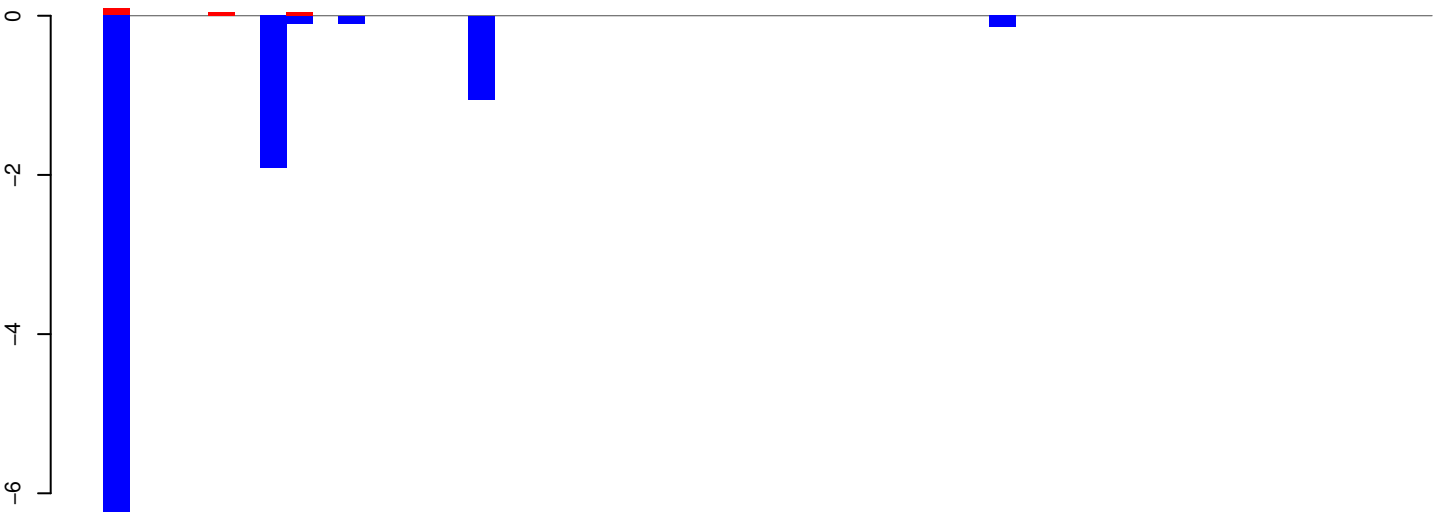


AeAeg_Aag2_SBV1_AK.18_23.rep



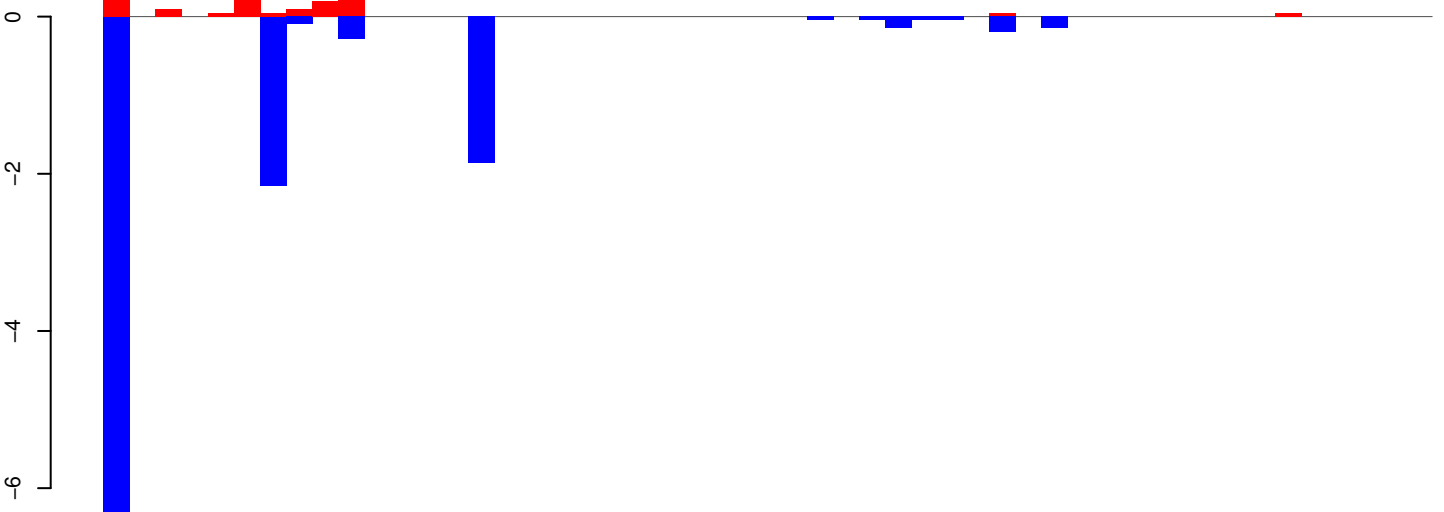
positive=1, negative=2, total=3

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=10, total=11

AeAeg_Aag2_SBV1_AK.rep

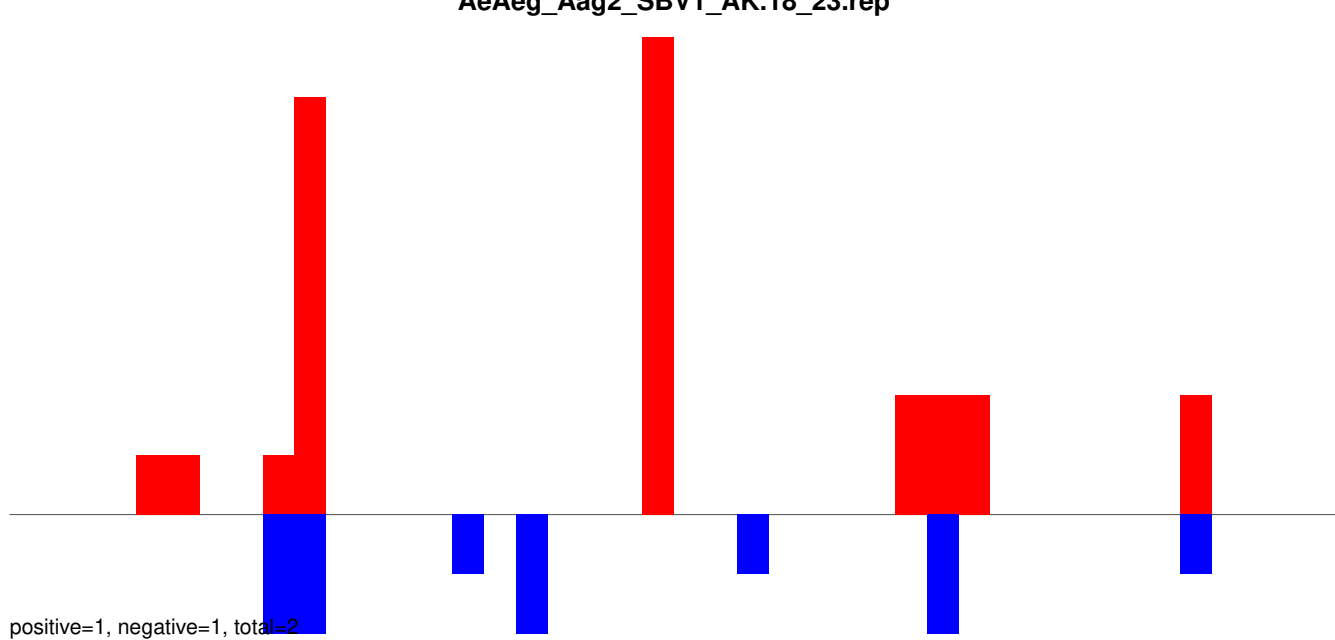


positive=1, negative=12, total=14

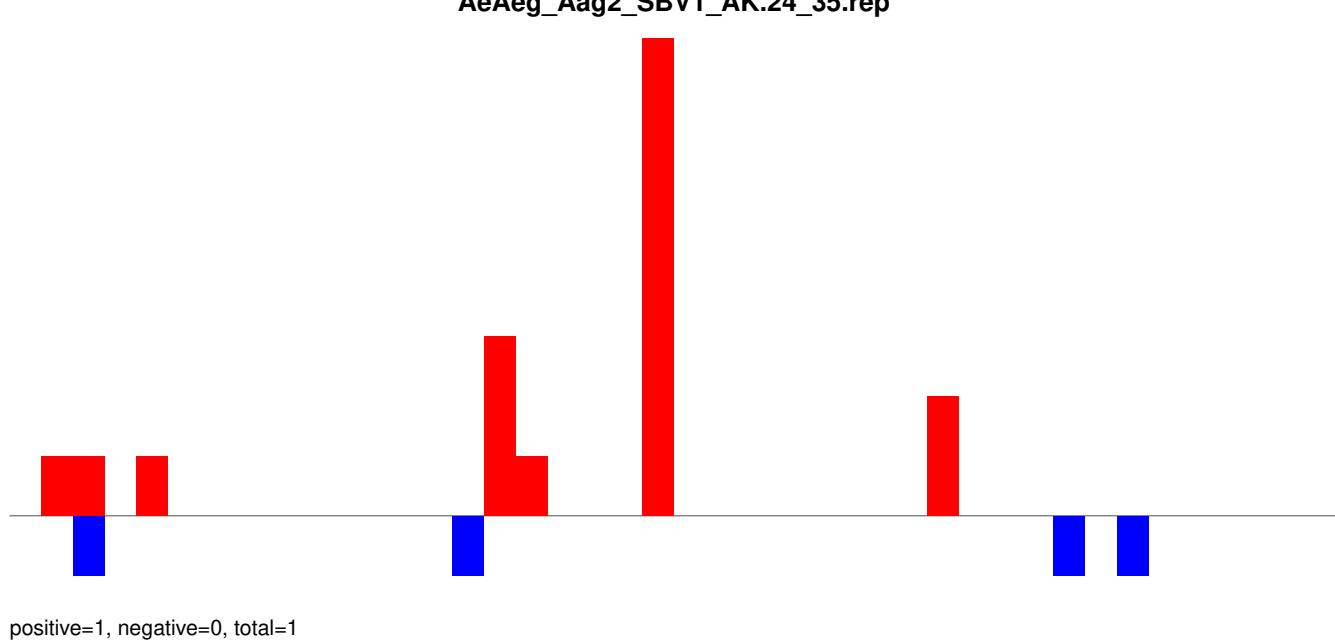
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0 200 400 600 800 1000 1200

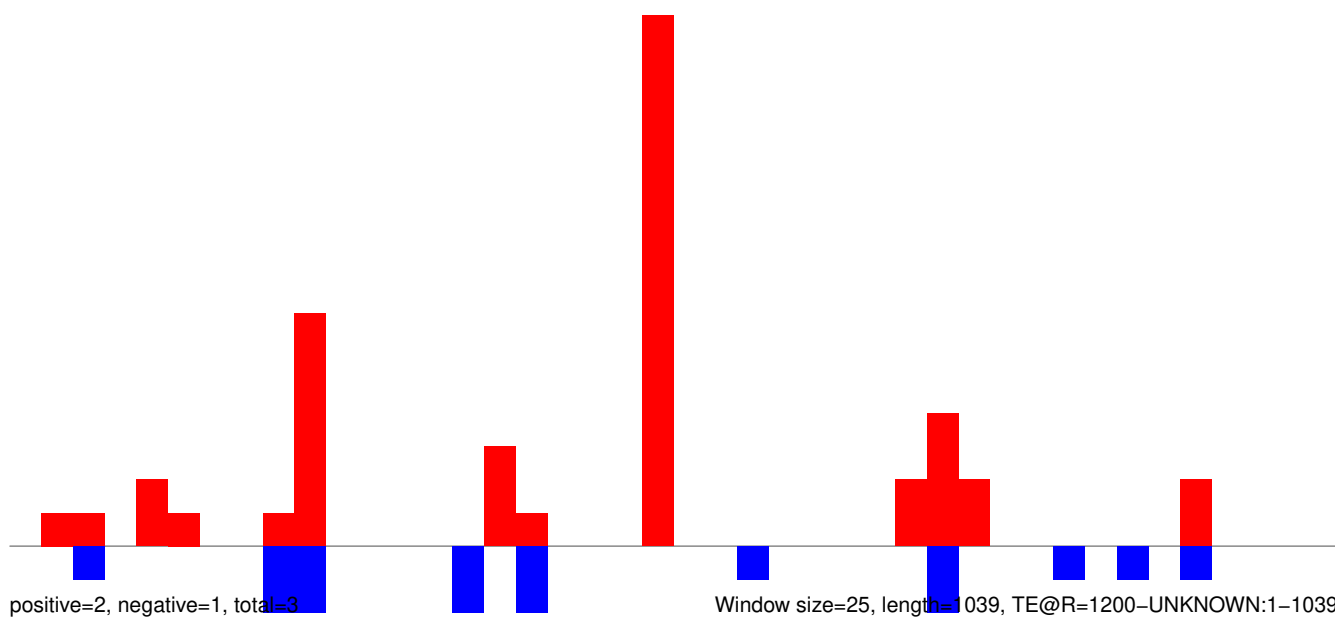
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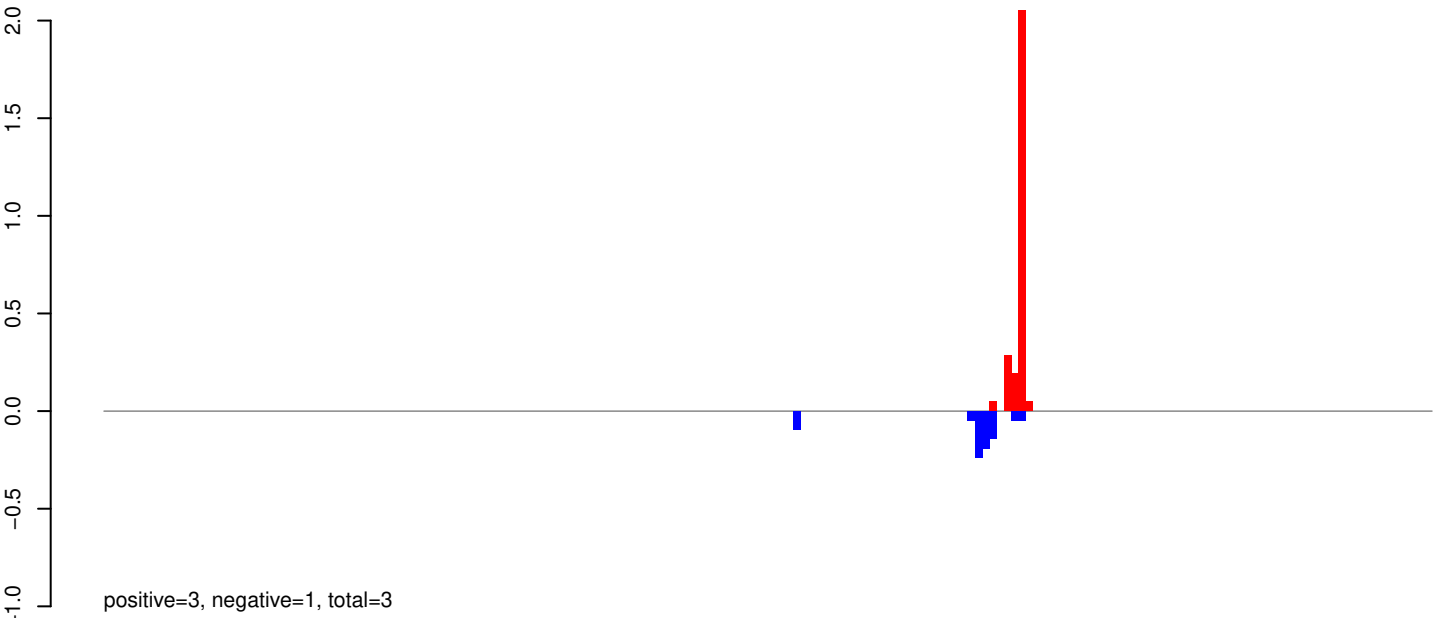
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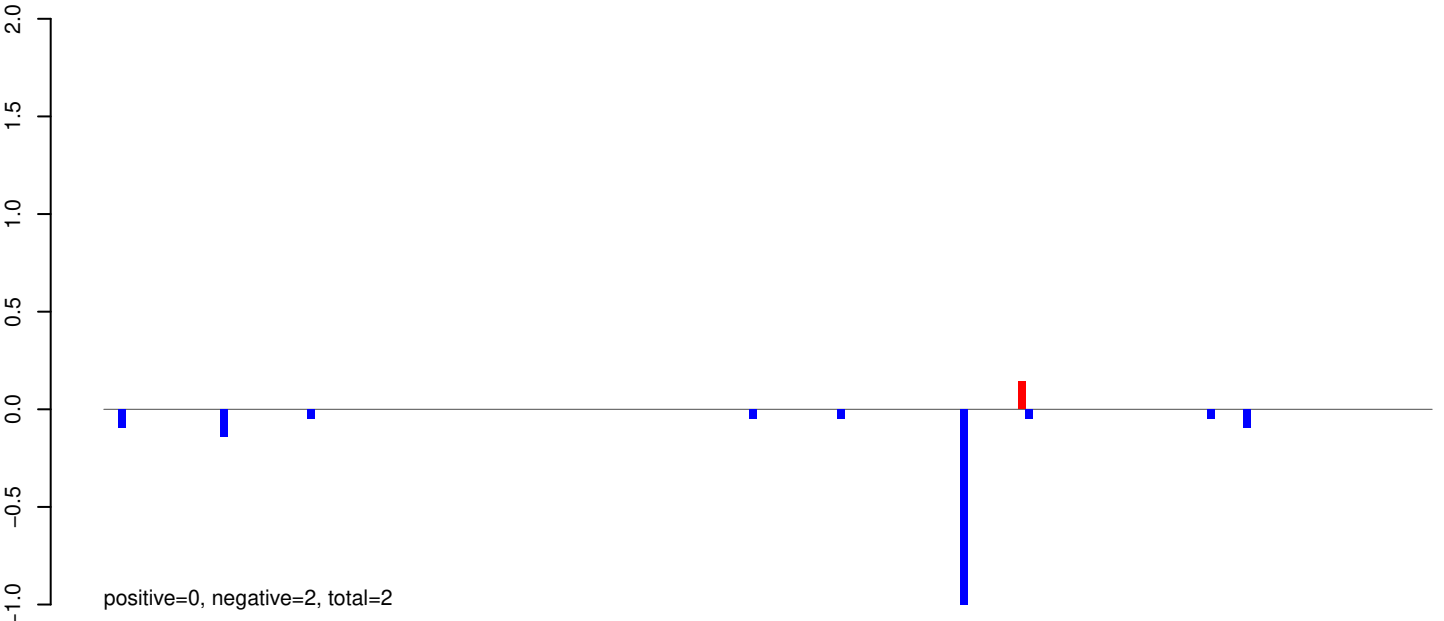
AeAeg_Aag2_SBV1_AK.rep



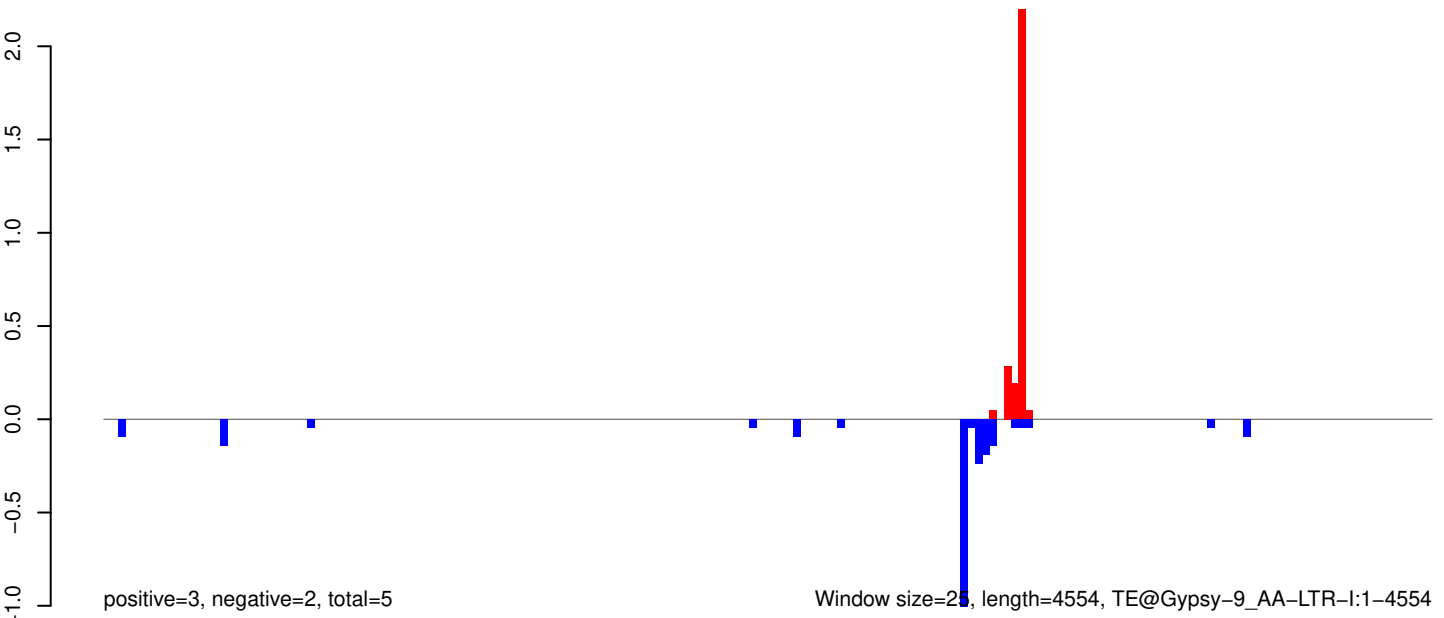
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

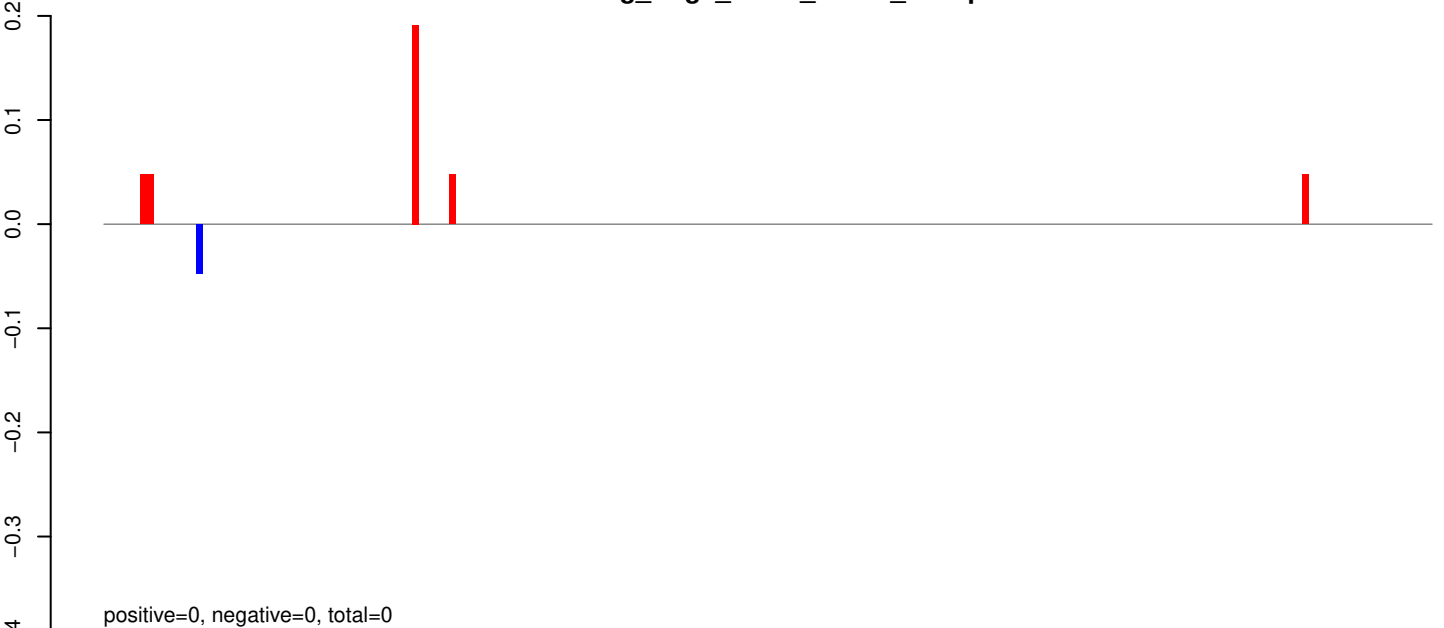


0 1000 2000 3000 4000

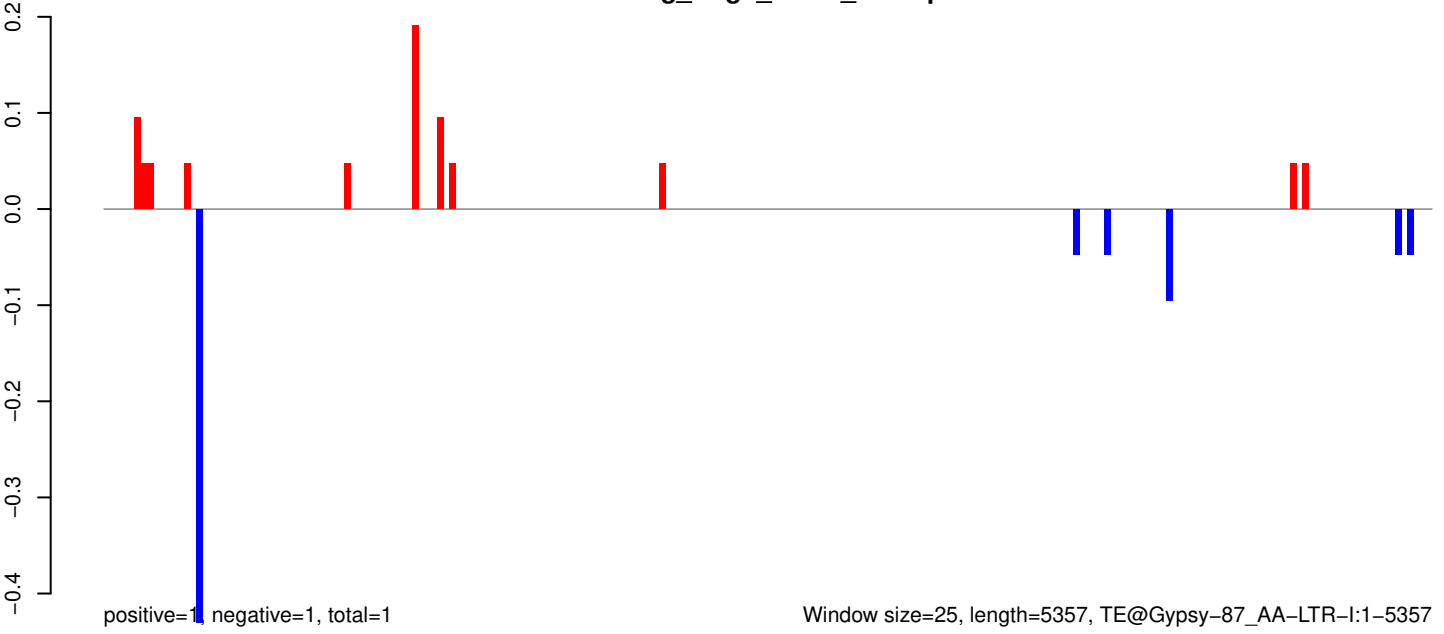
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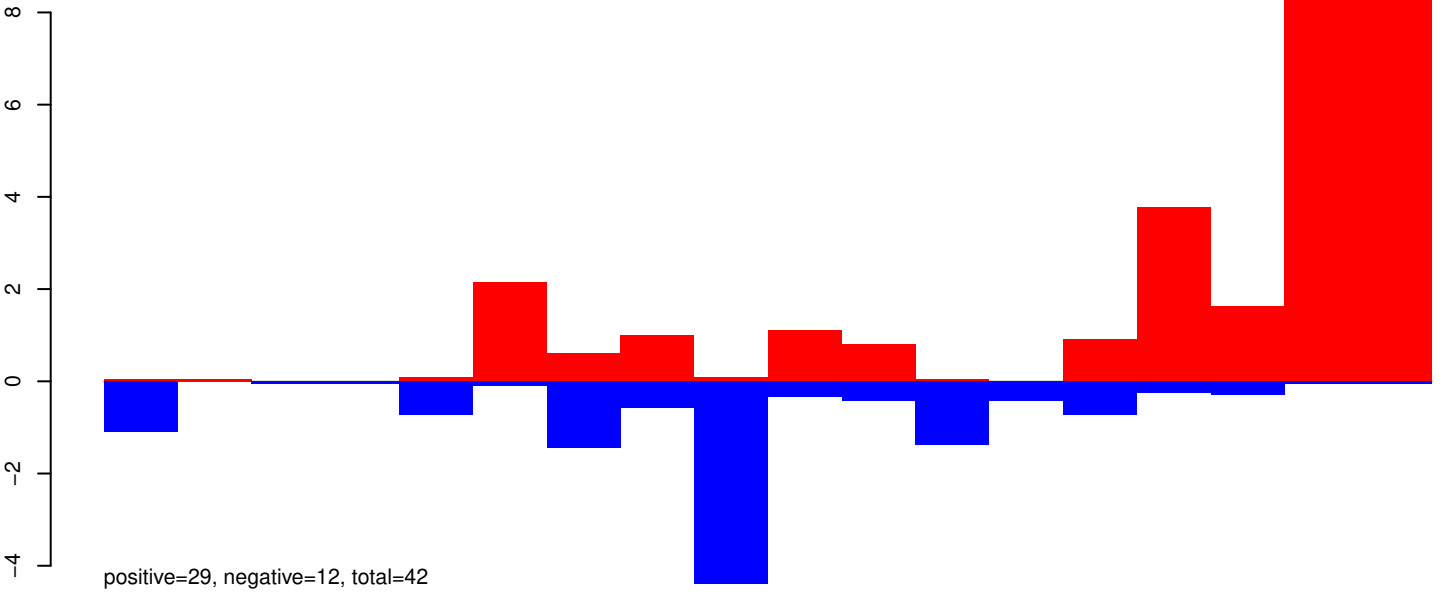
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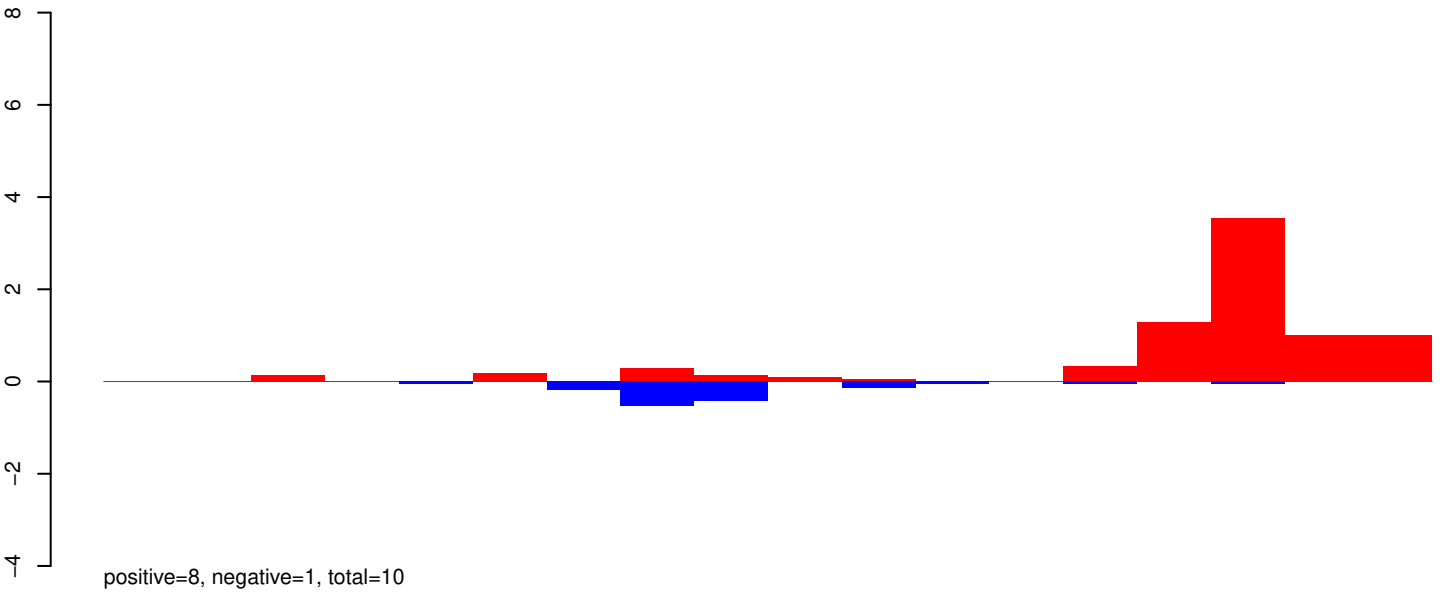
AeAeg_Aag2_SBV1_AK.rep



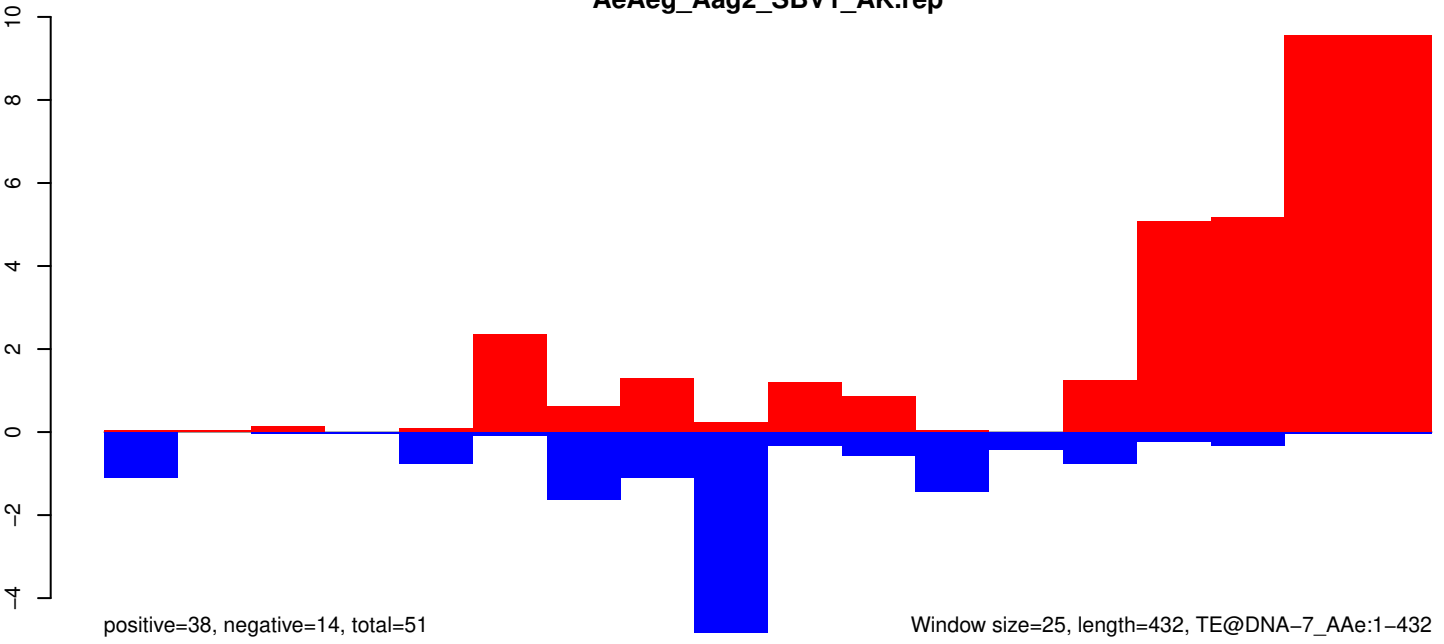
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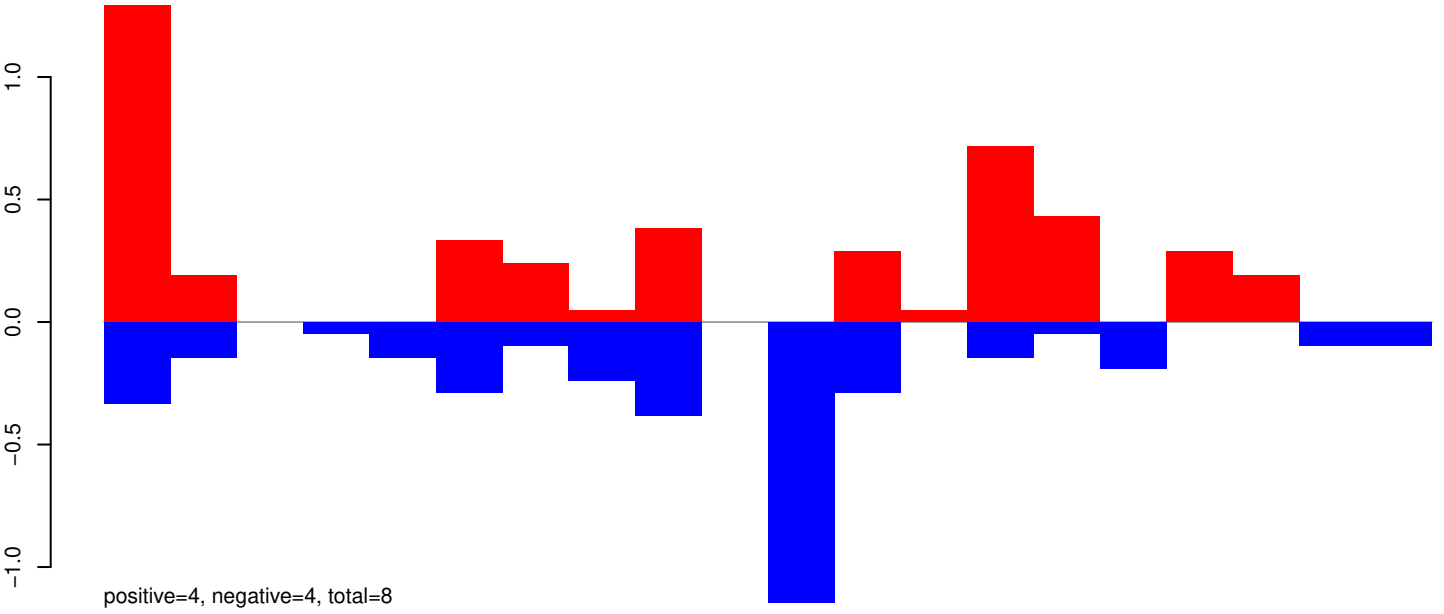
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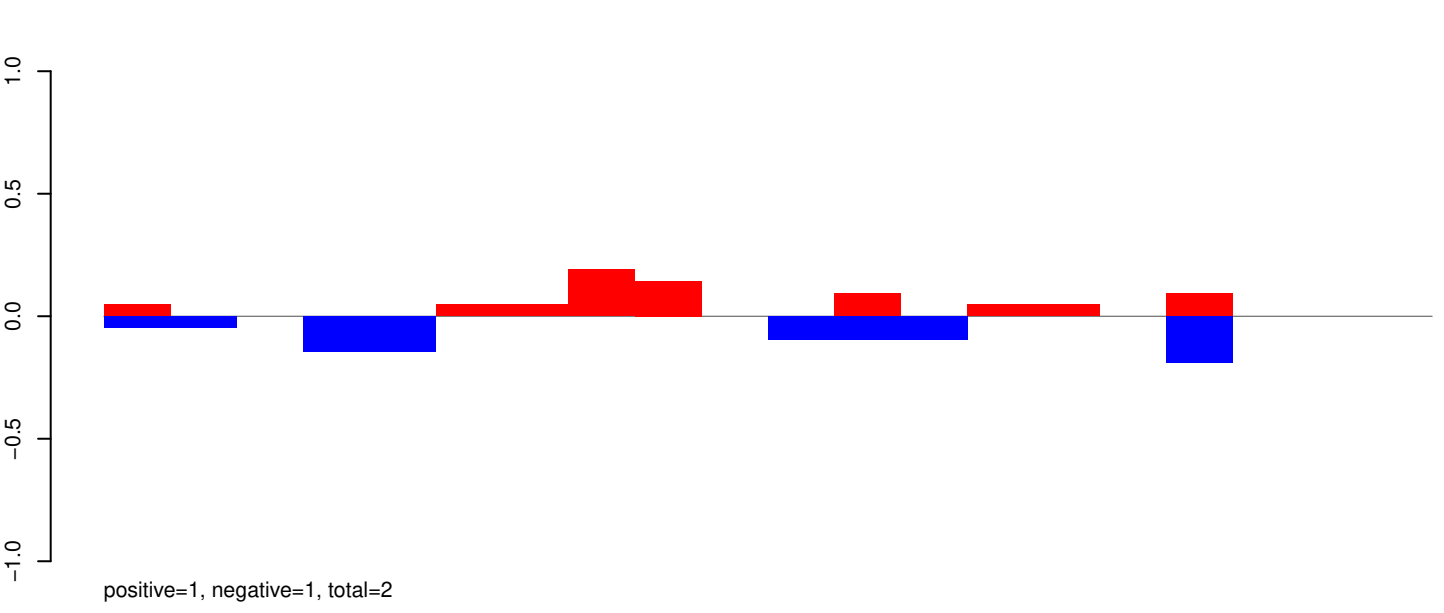
AeAeg_Aag2_SBV1_AK.rep



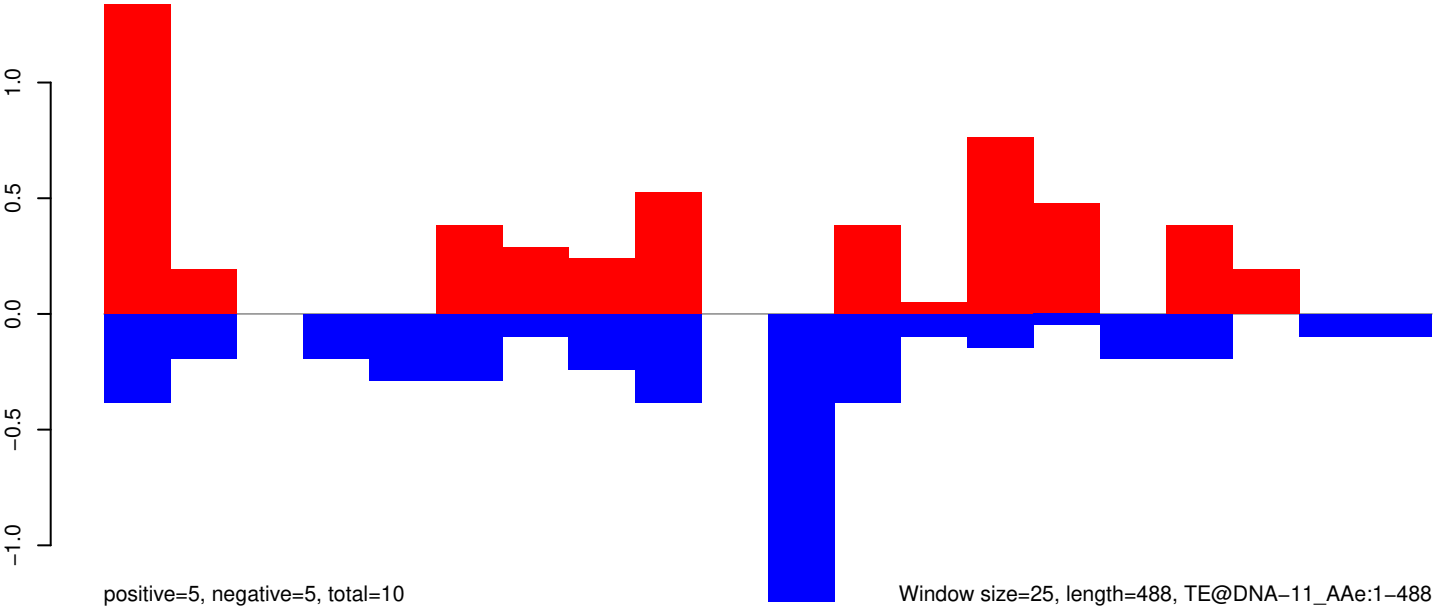
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

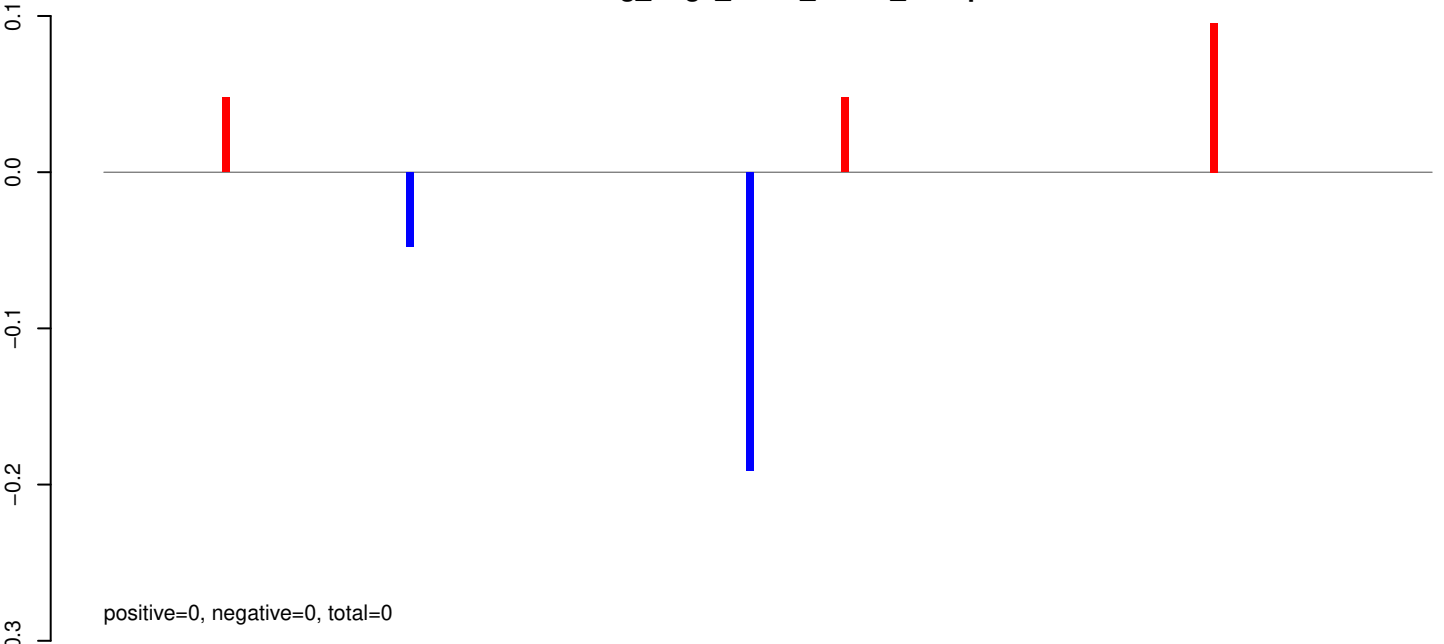


AeAeg_Aag2_SBV1_AK.rep

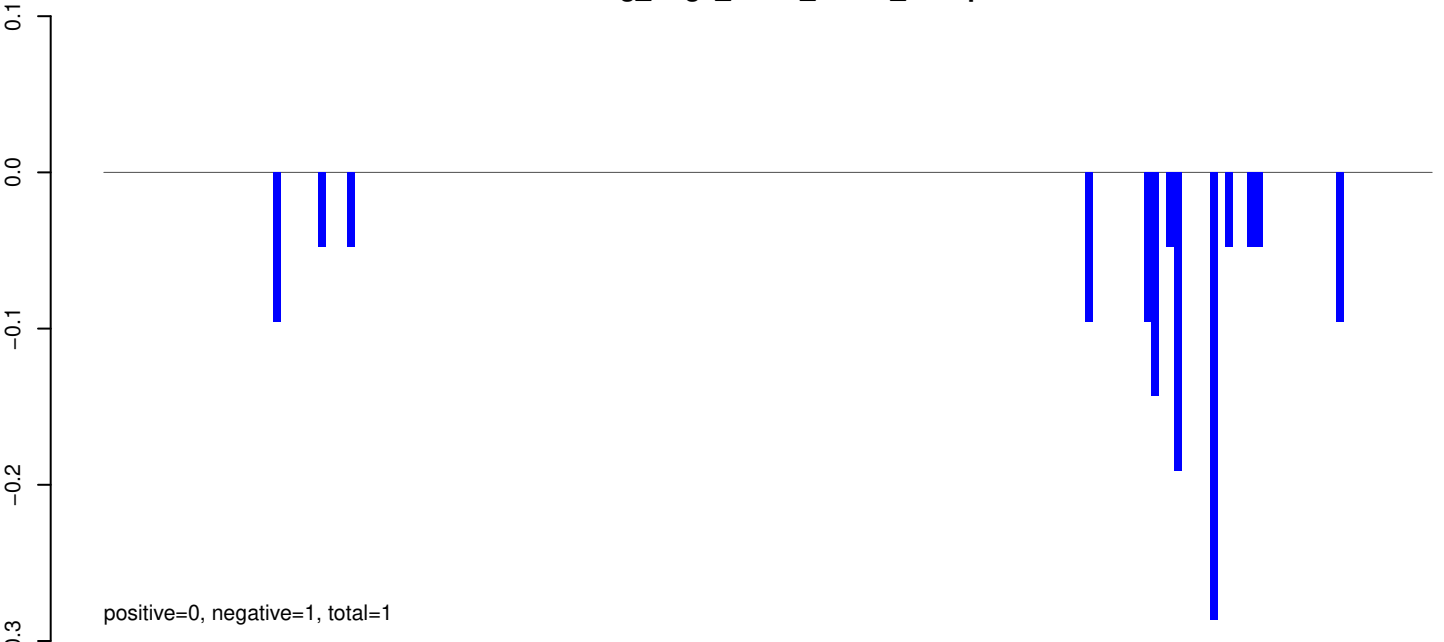


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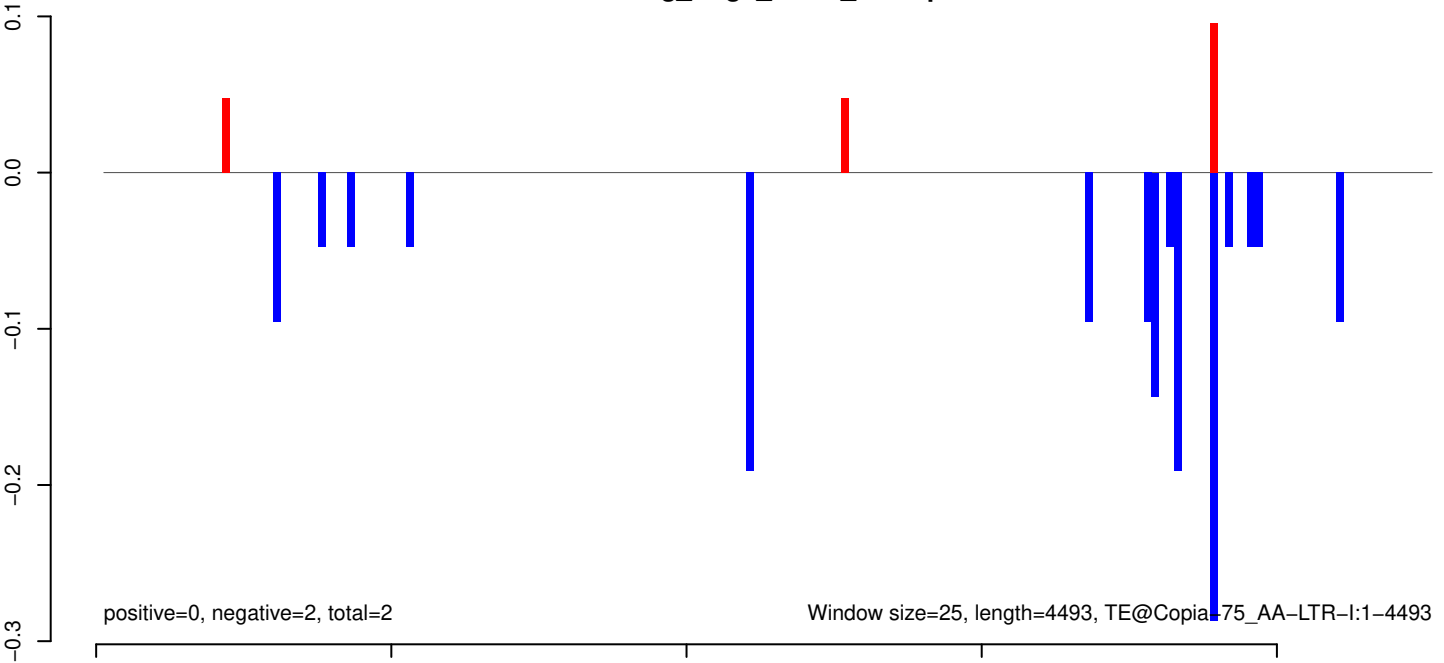
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

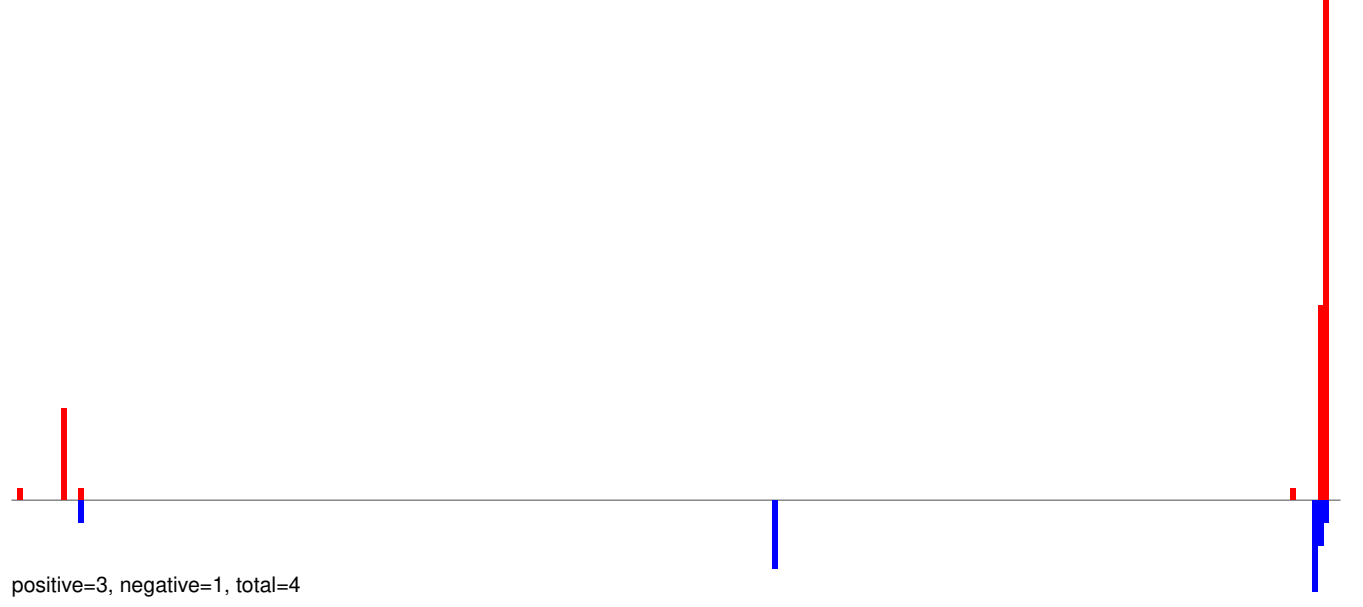


AeAeg_Aag2_SBV1_AK.rep

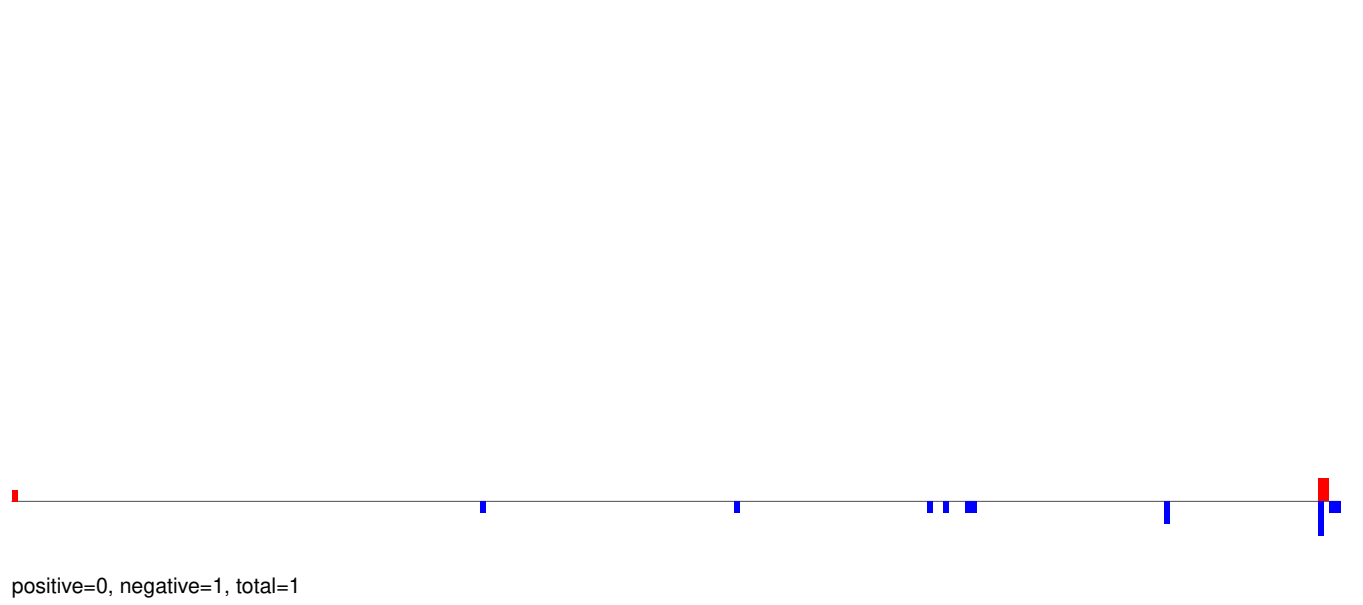


Window size=25, length=4493, TE@Copia-75_AA-LTR-I:1-4493

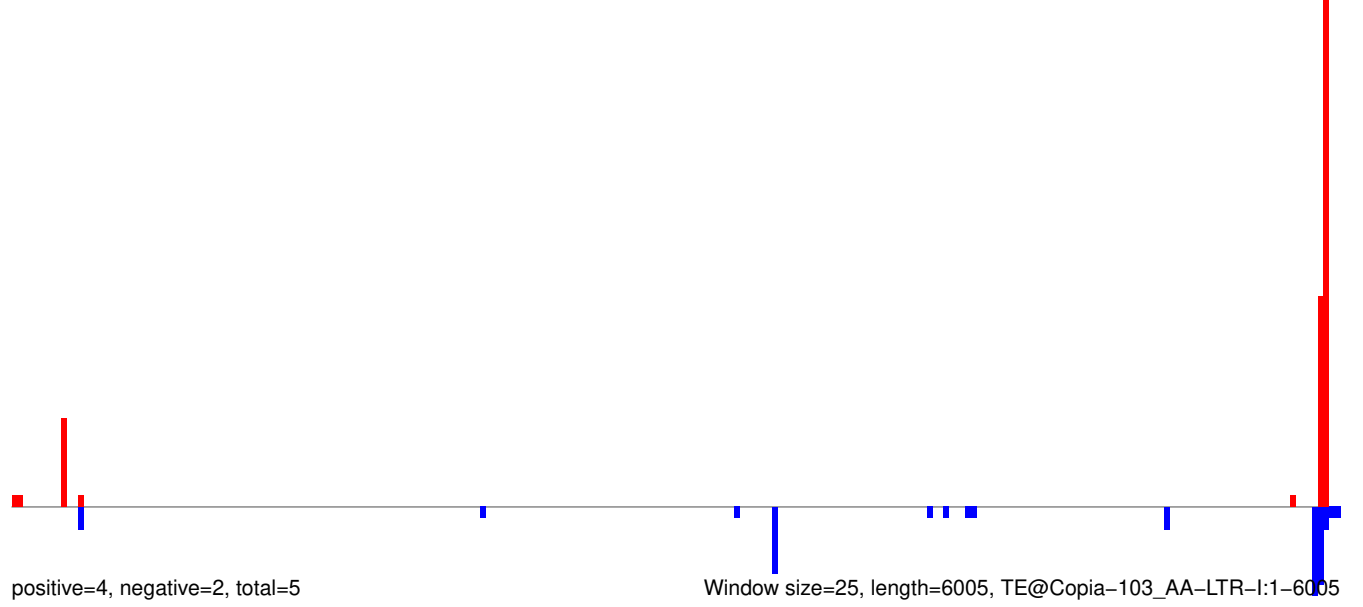
AeAeg_Aag2_SBV1_AK.18_23.rep

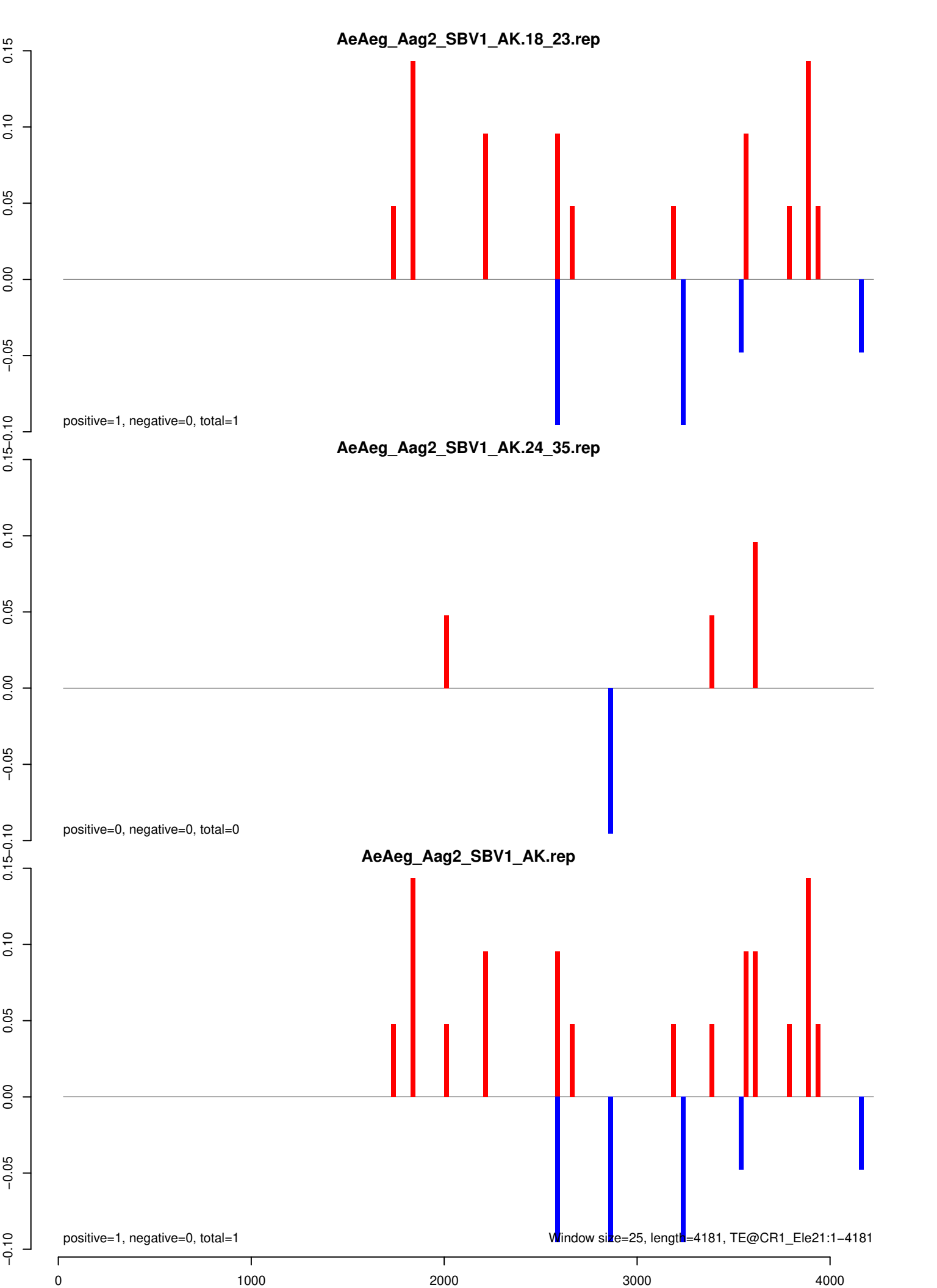


AeAeg_Aag2_SBV1_AK.24_35.rep

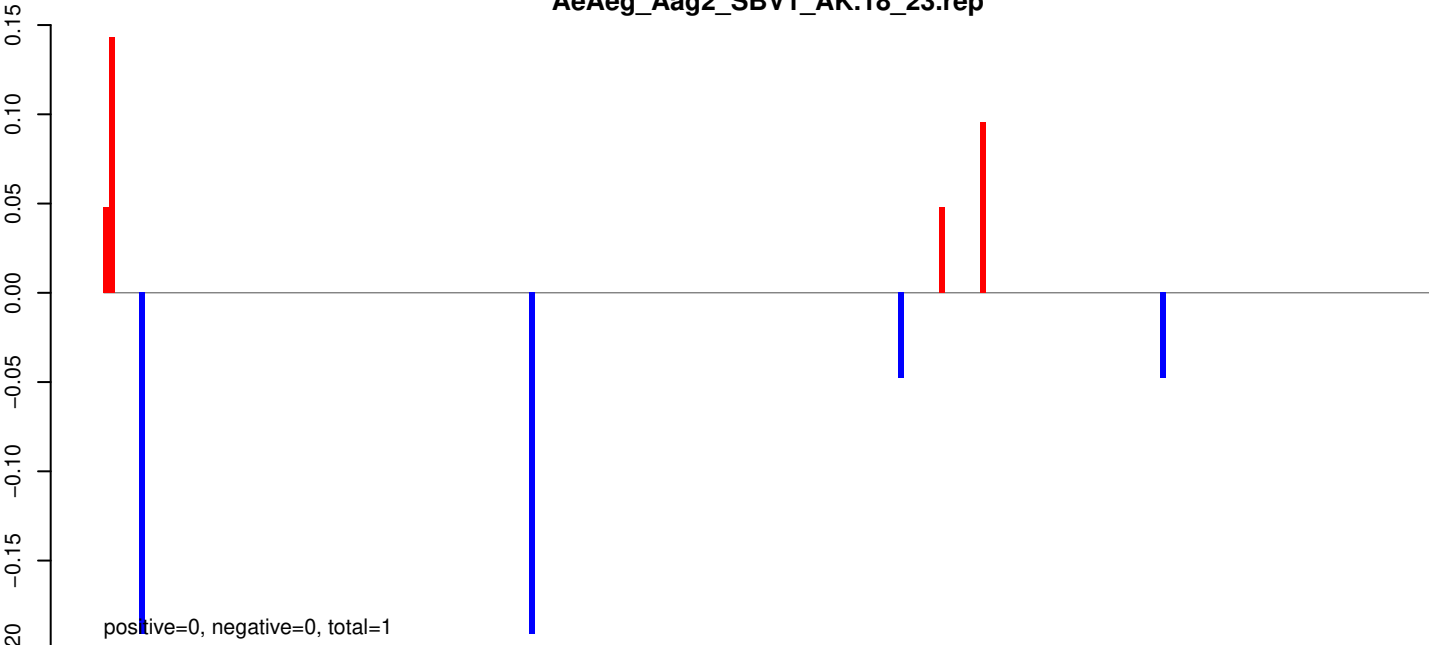


AeAeg_Aag2_SBV1_AK.rep

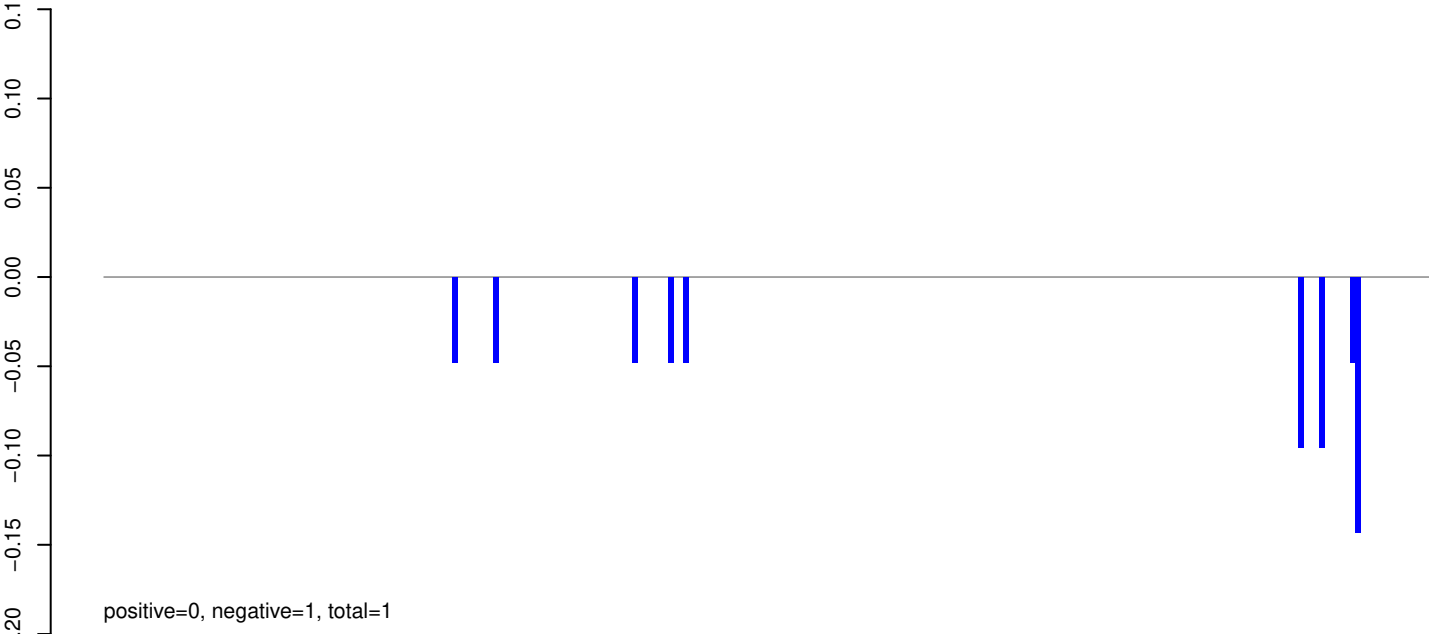




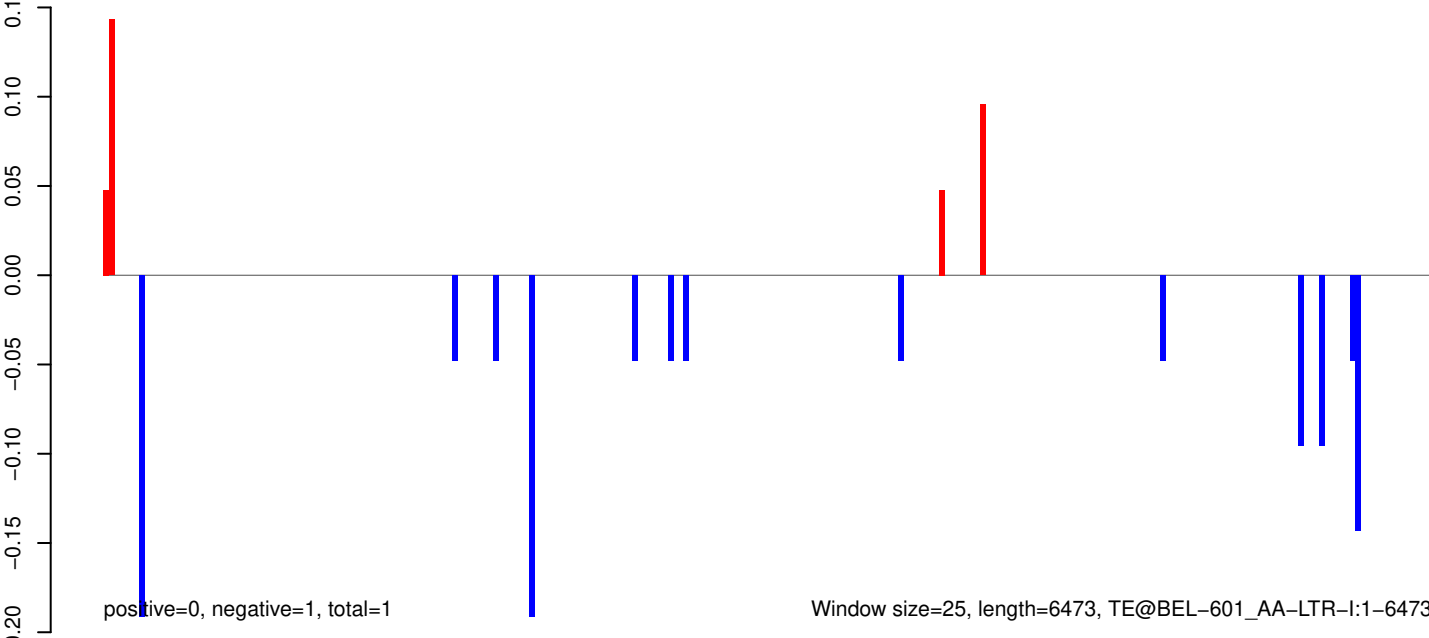
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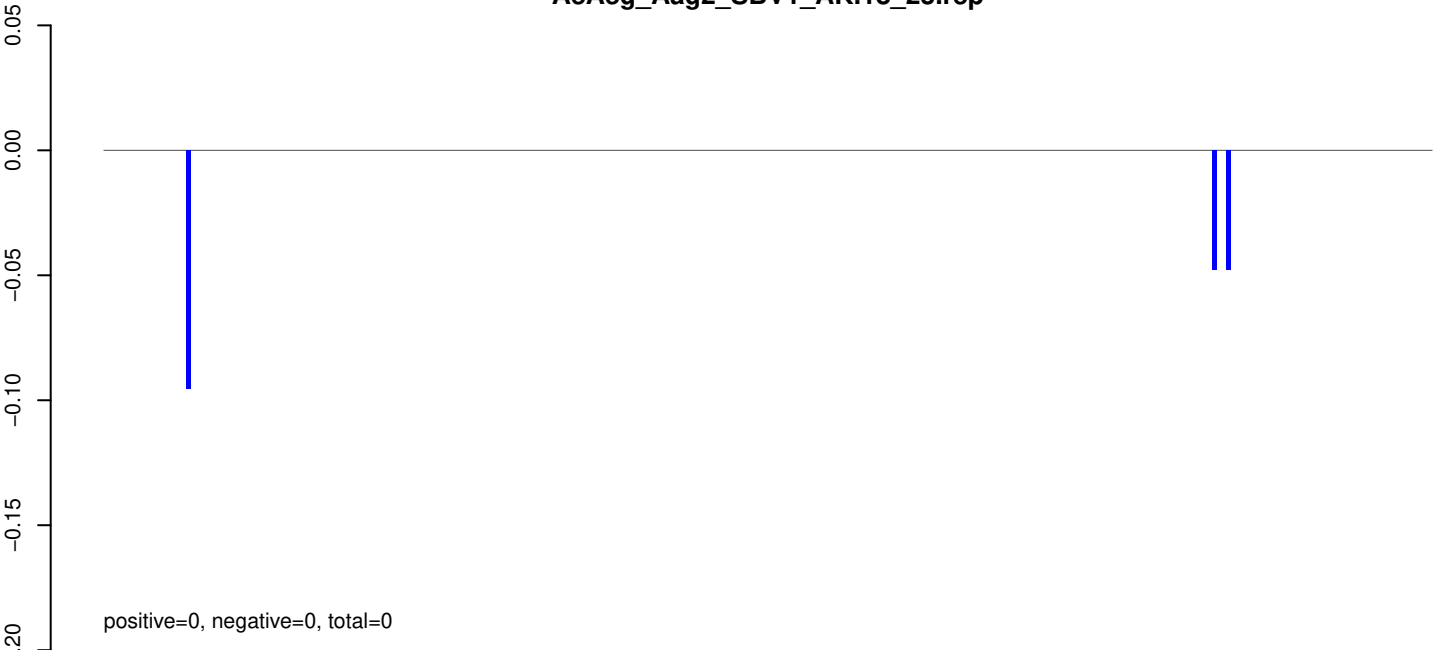
AeAeg_Aag2_SBV1_AK.24_35.rep



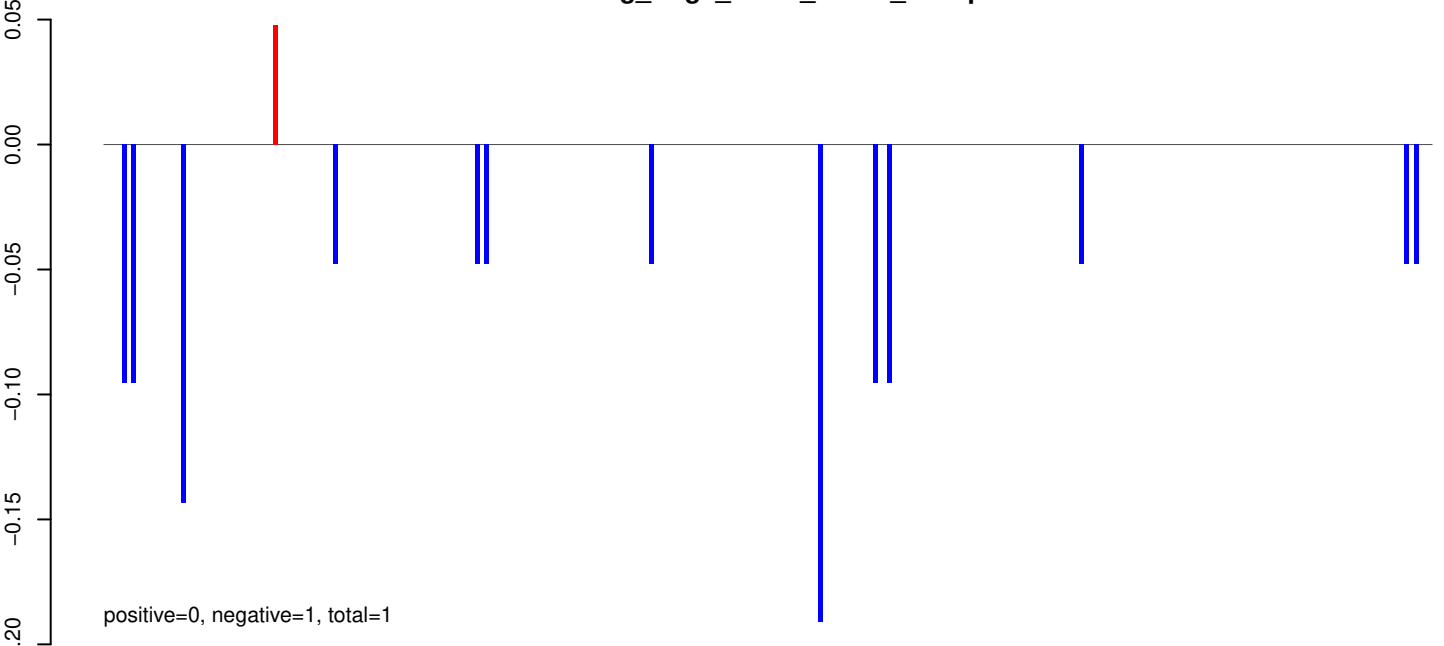
AeAeg_Aag2_SBV1_AK.rep



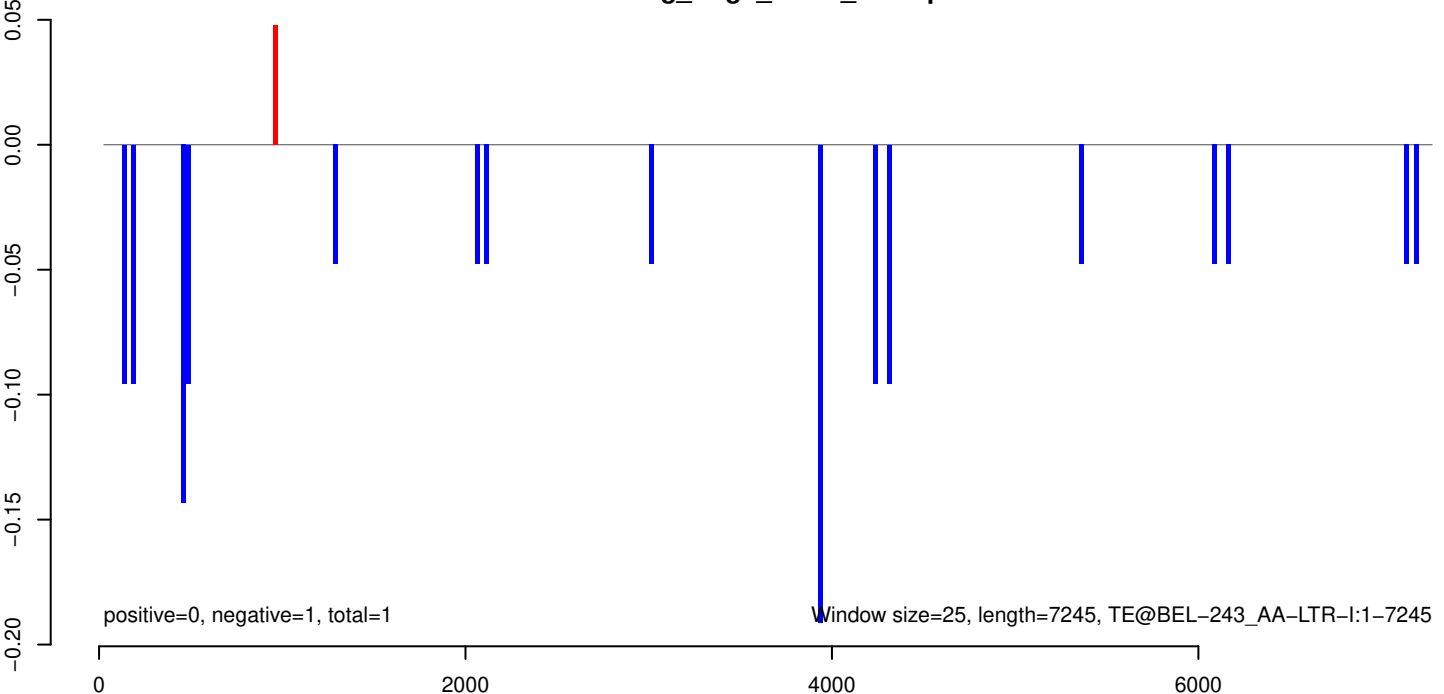
AeAeg_Aag2_SBV1_AK.18_23.rep



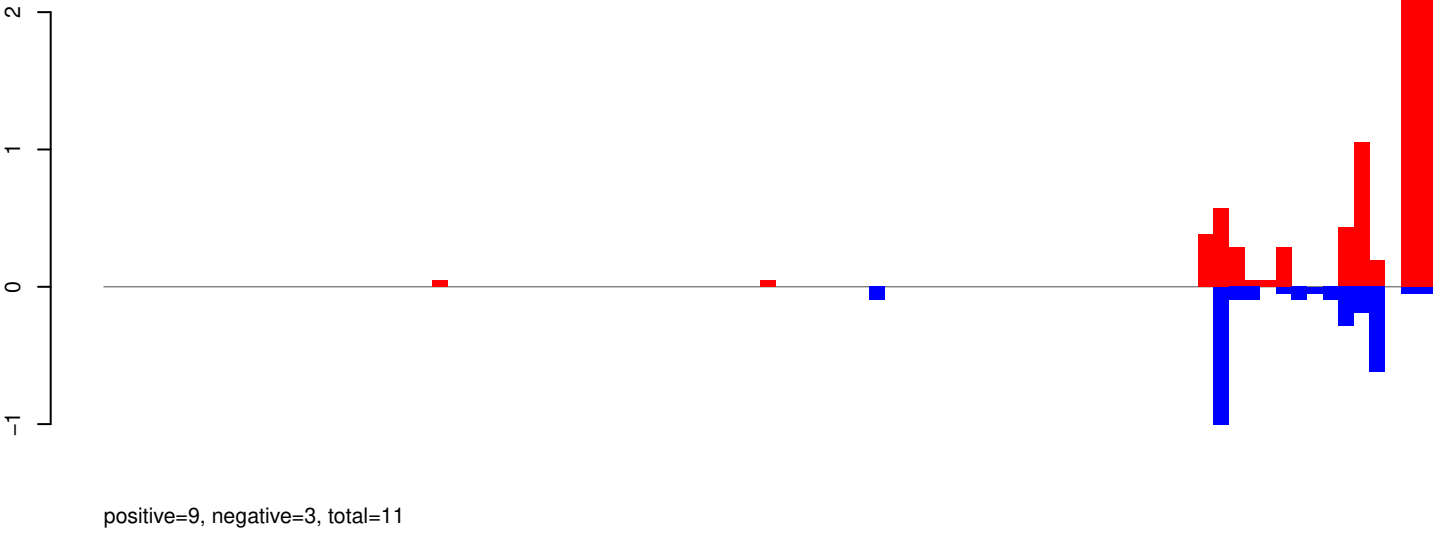
AeAeg_Aag2_SBV1_AK.24_35.rep



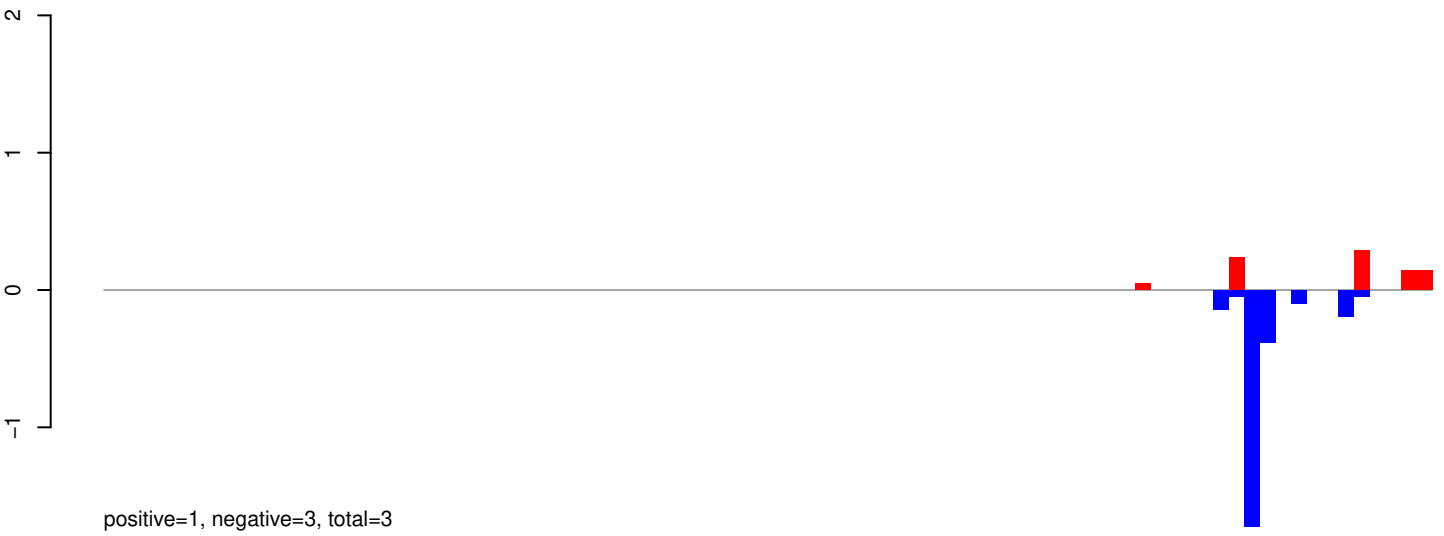
AeAeg_Aag2_SBV1_AK.rep



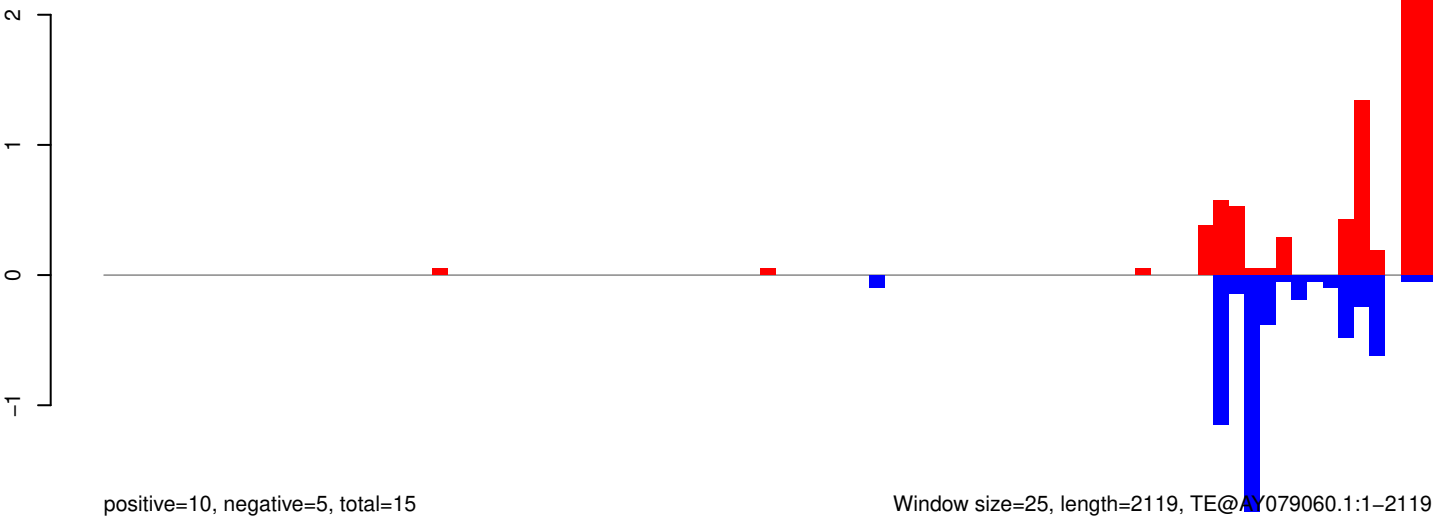
AeAeg_Aag2_SBV1_AK.18_23.rep



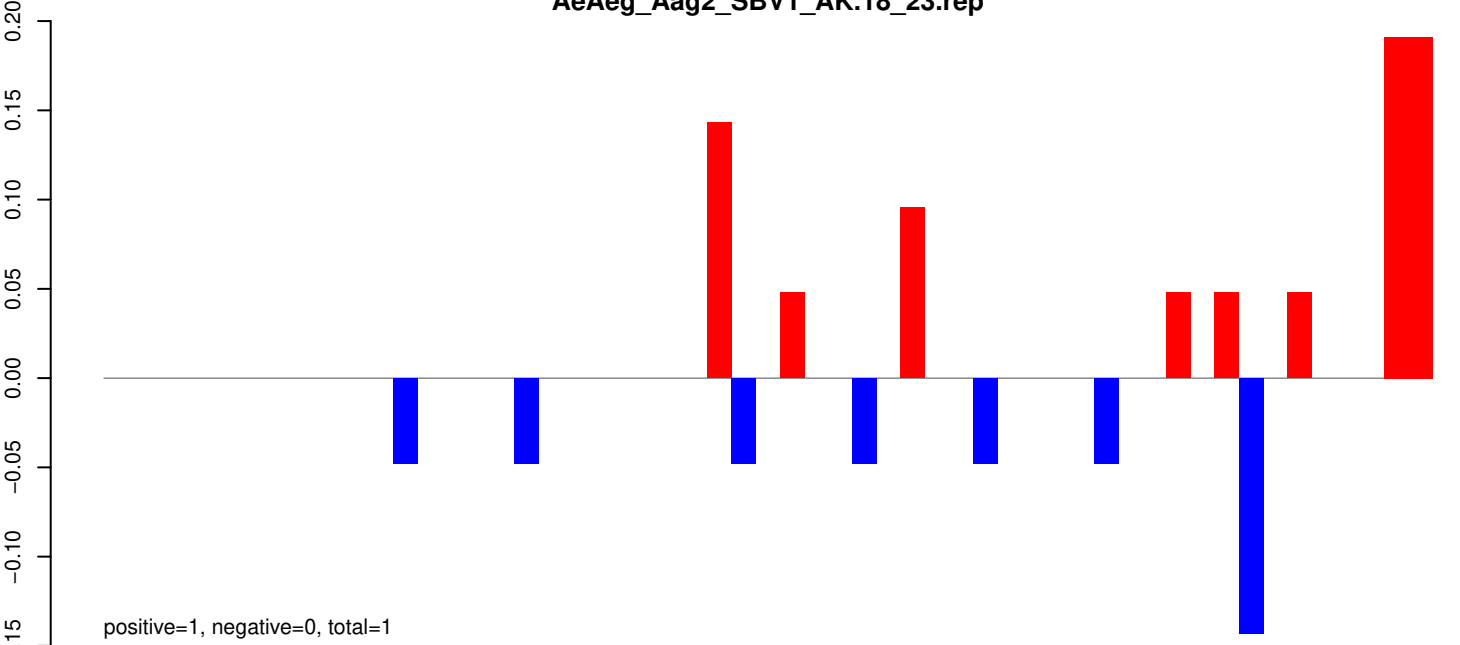
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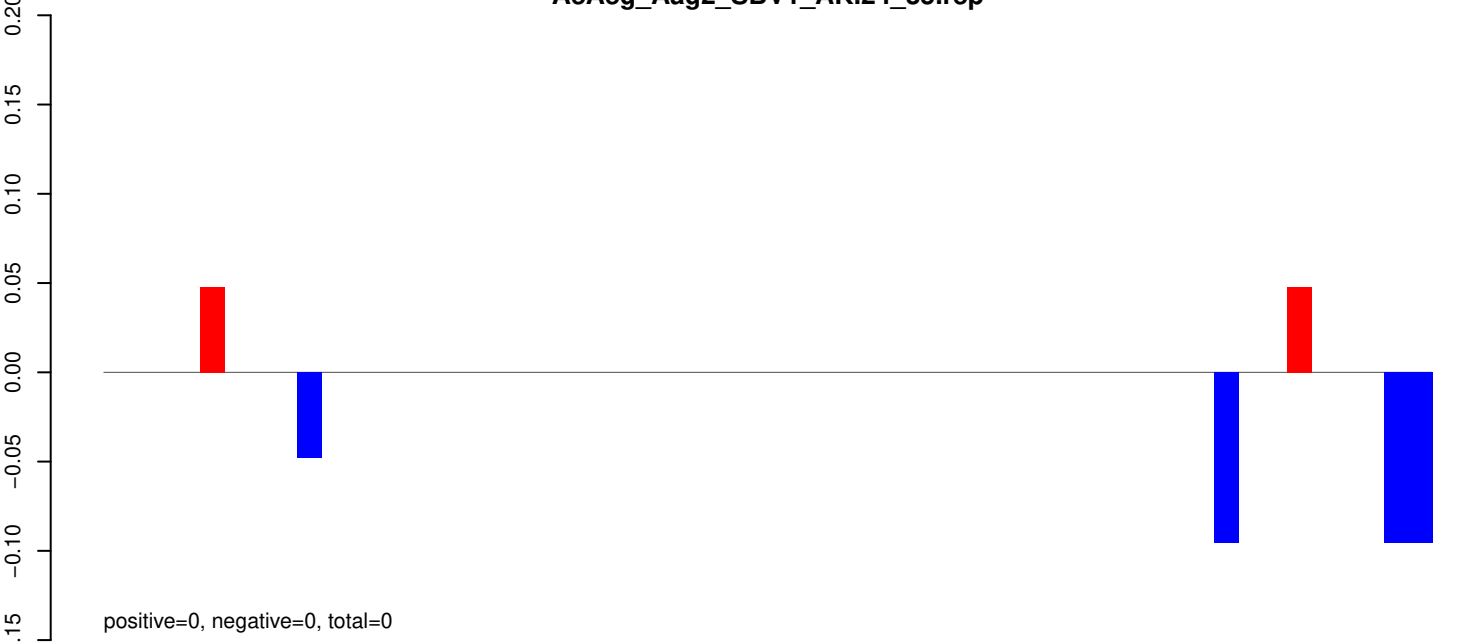
AeAeg_Aag2_SBV1_AK.rep



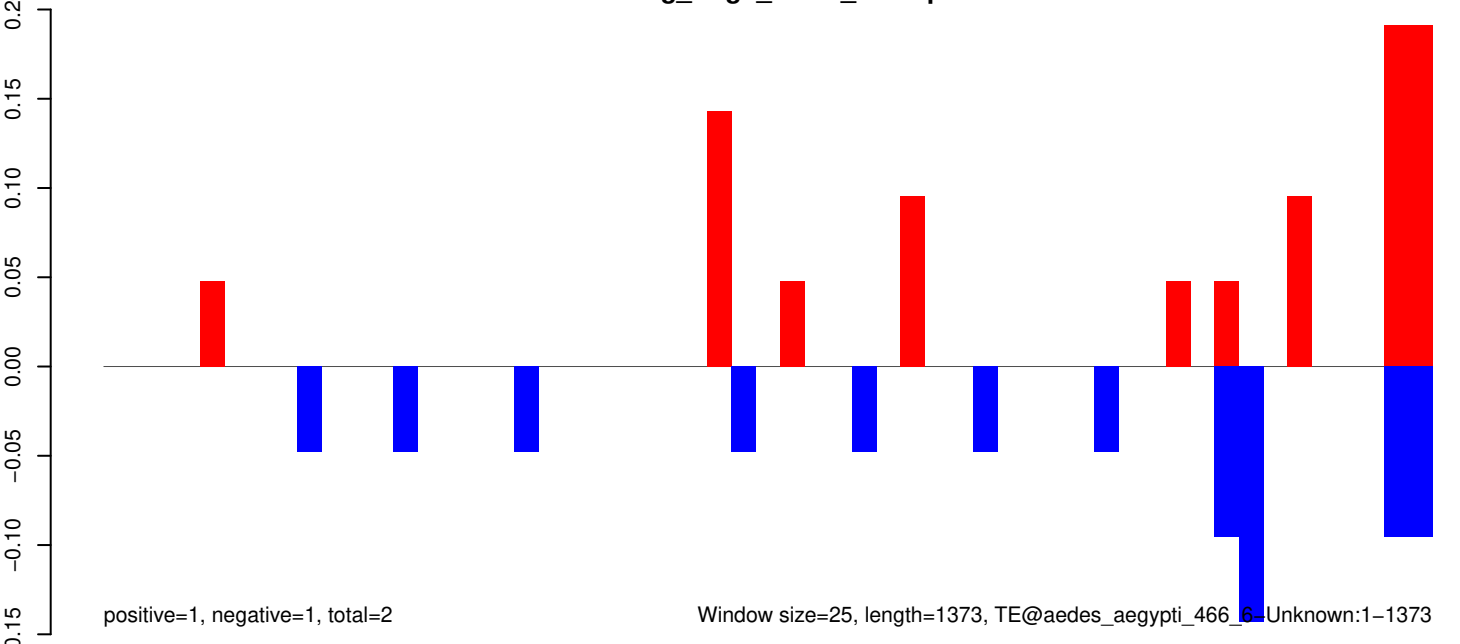
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

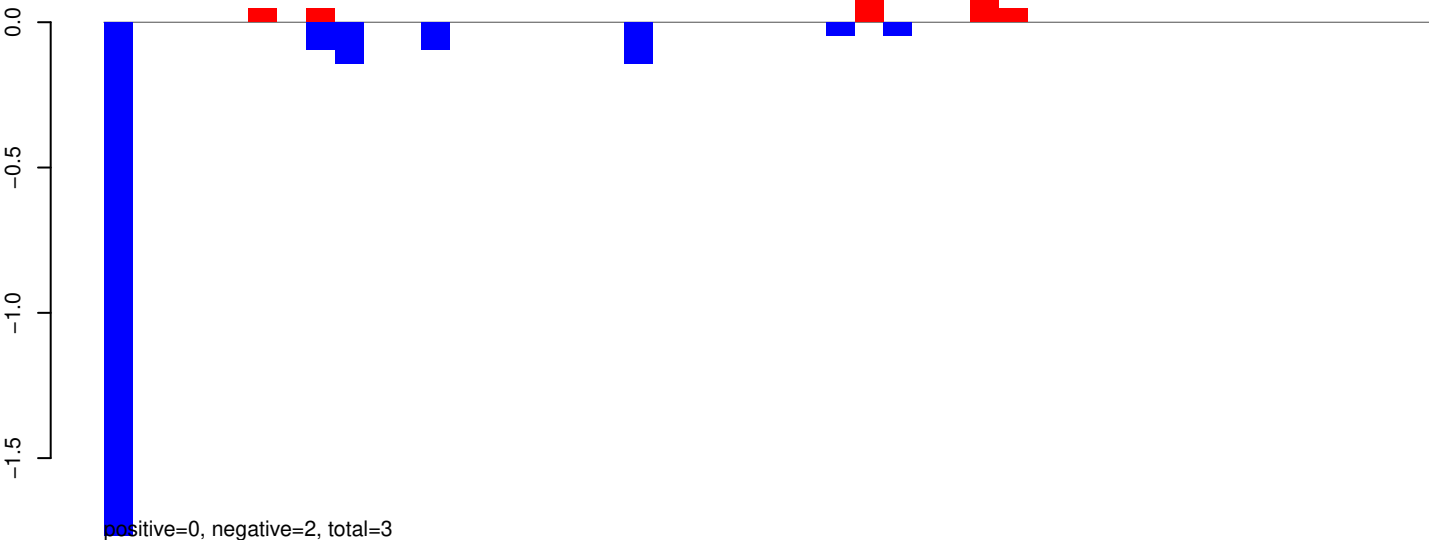


AeAeg_Aag2_SBV1_AK.rep

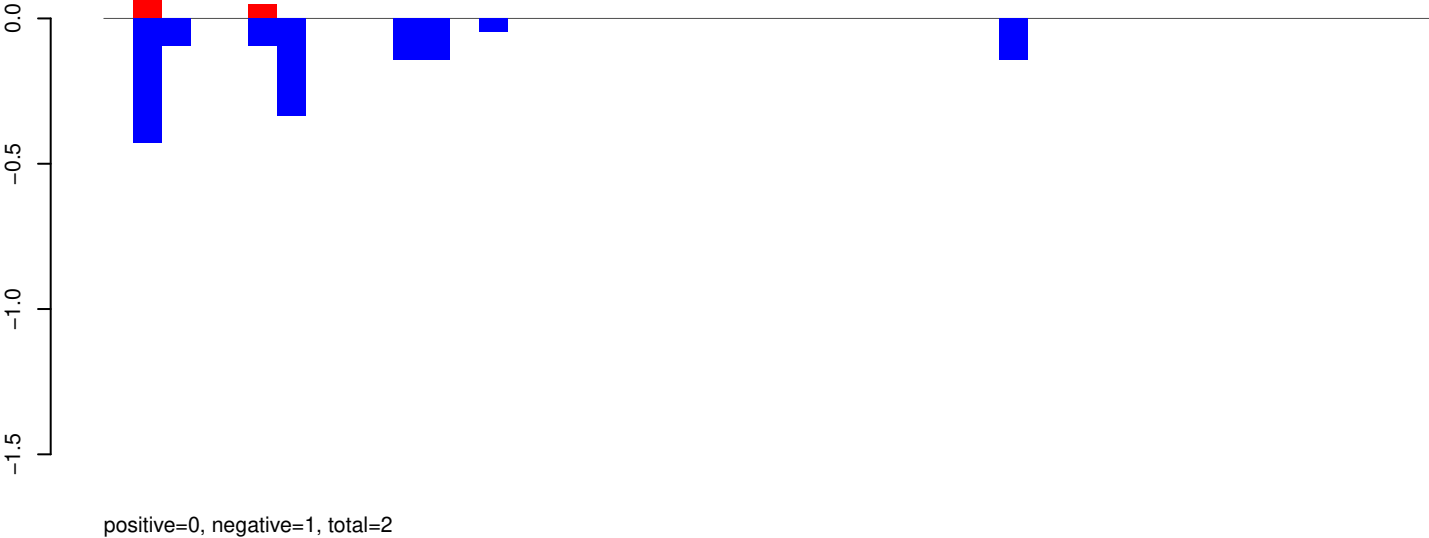


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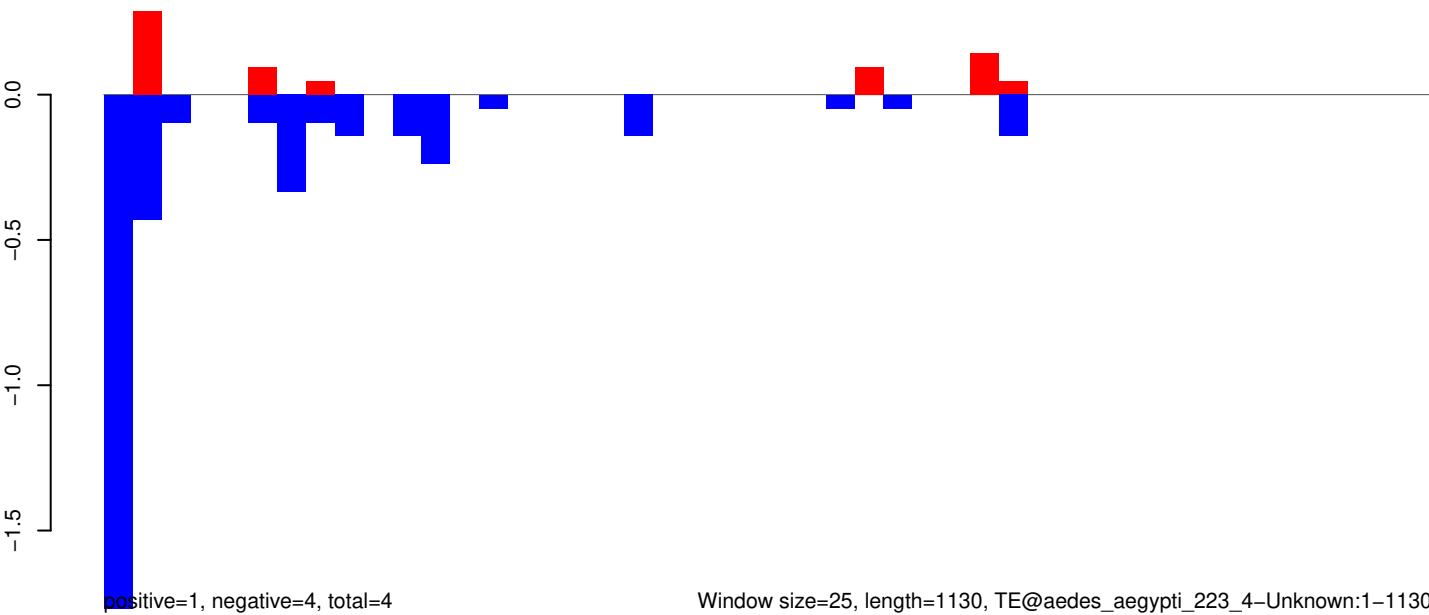
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



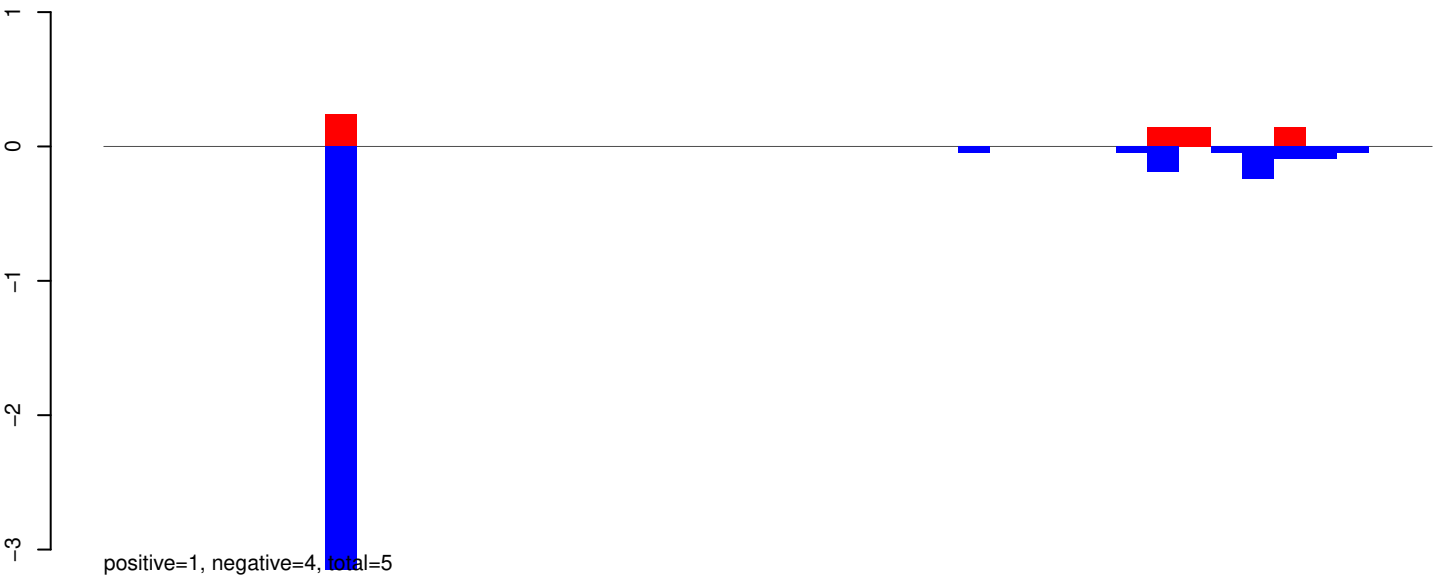
AeAeg_Aag2_SBV1_AK.rep



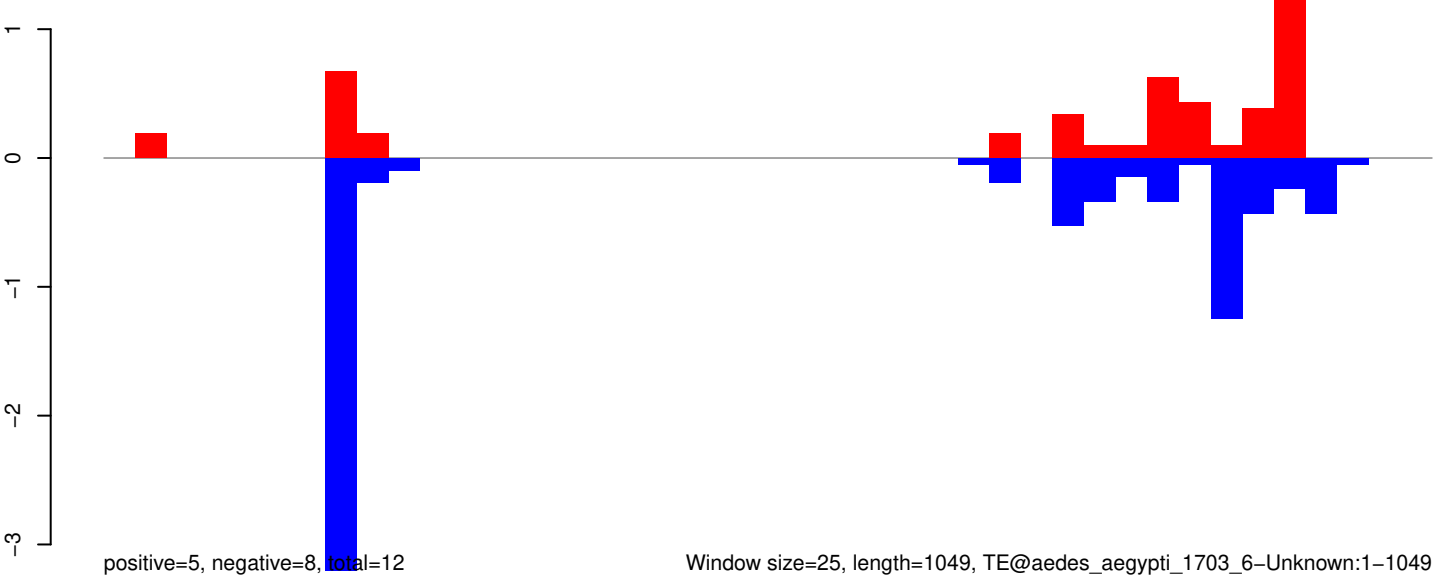
AeAeg_Aag2_SBV1_AK.18_23.rep



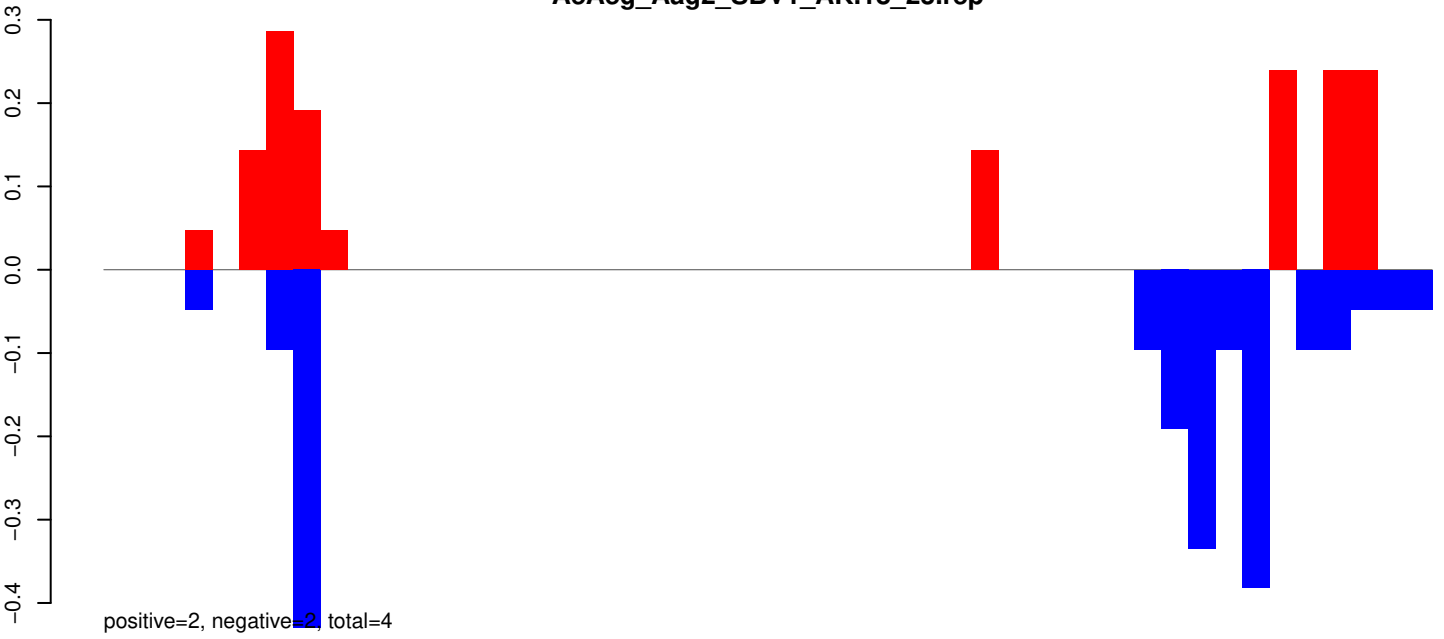
AeAeg_Aag2_SBV1_AK.24_35.rep



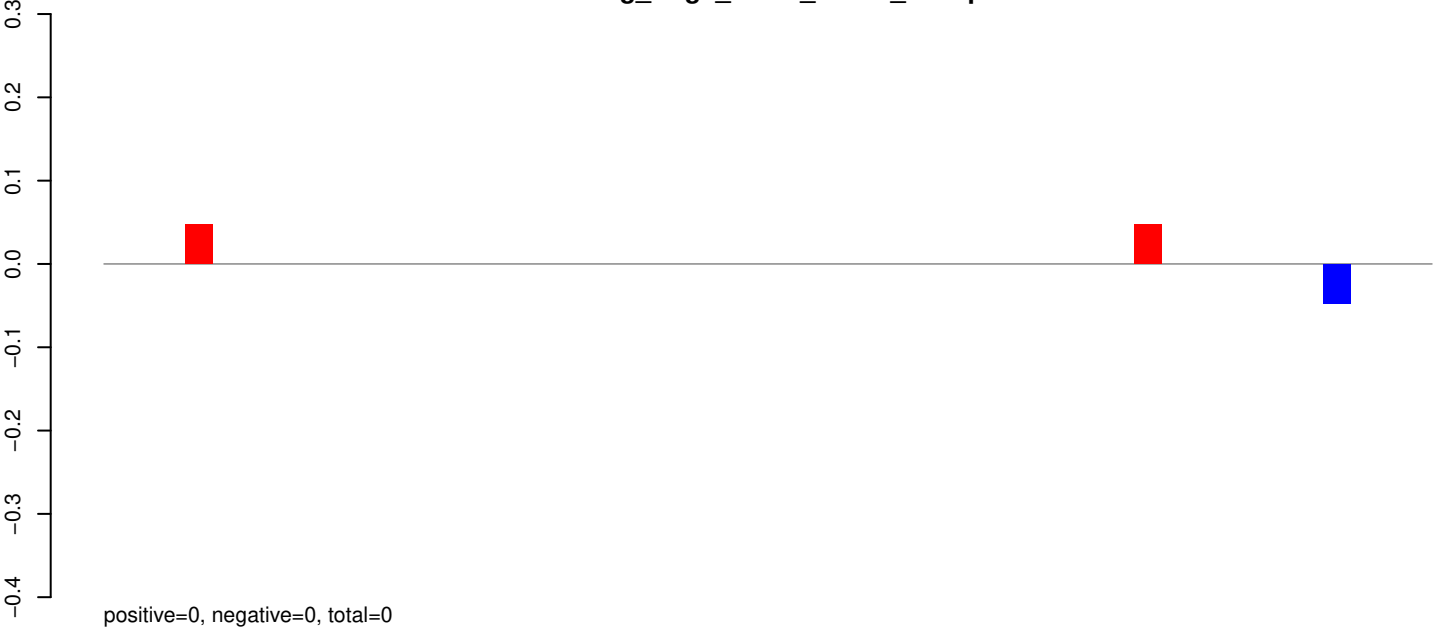
AeAeg_Aag2_SBV1_AK.rep



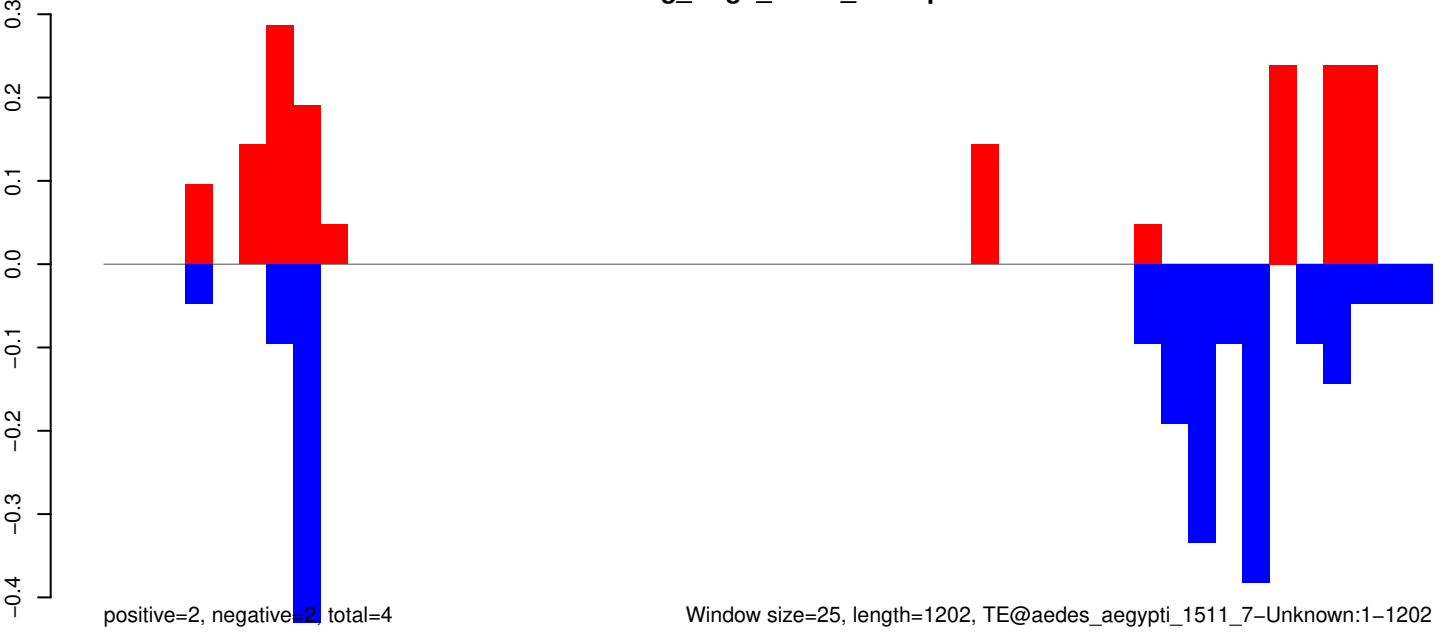
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

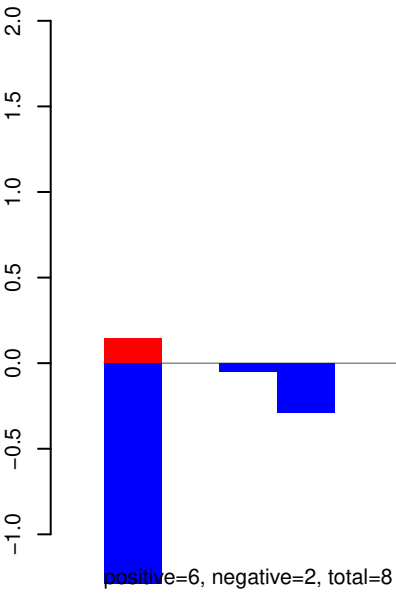


AeAeg_Aag2_SBV1_AK.rep

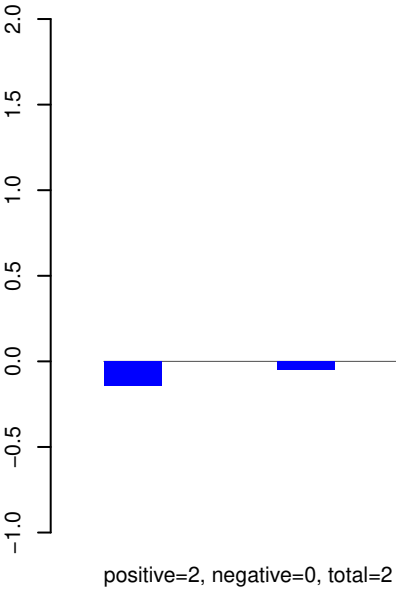


Window size=25, length=1202, TE@aedes_aegypti_1511_7-Unknown:1-1202

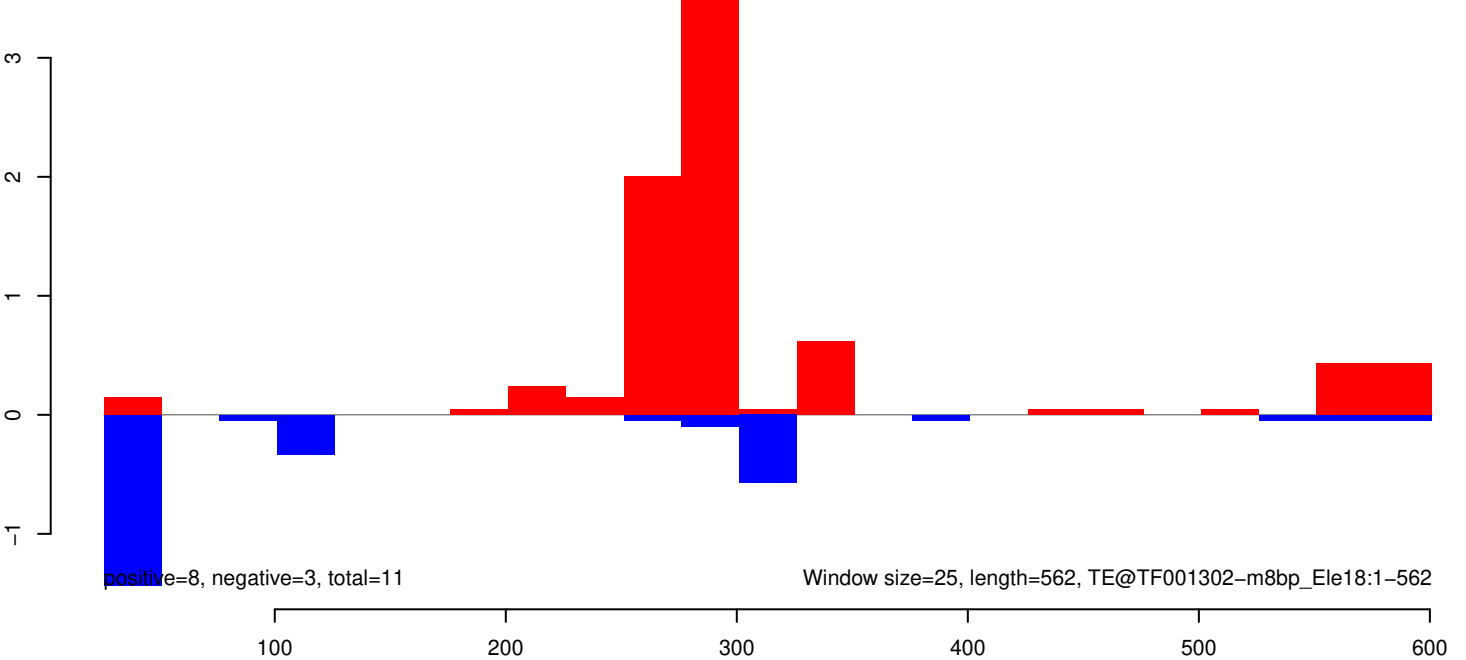
AeAeg_Aag2_SBV1_AK.18_23.rep



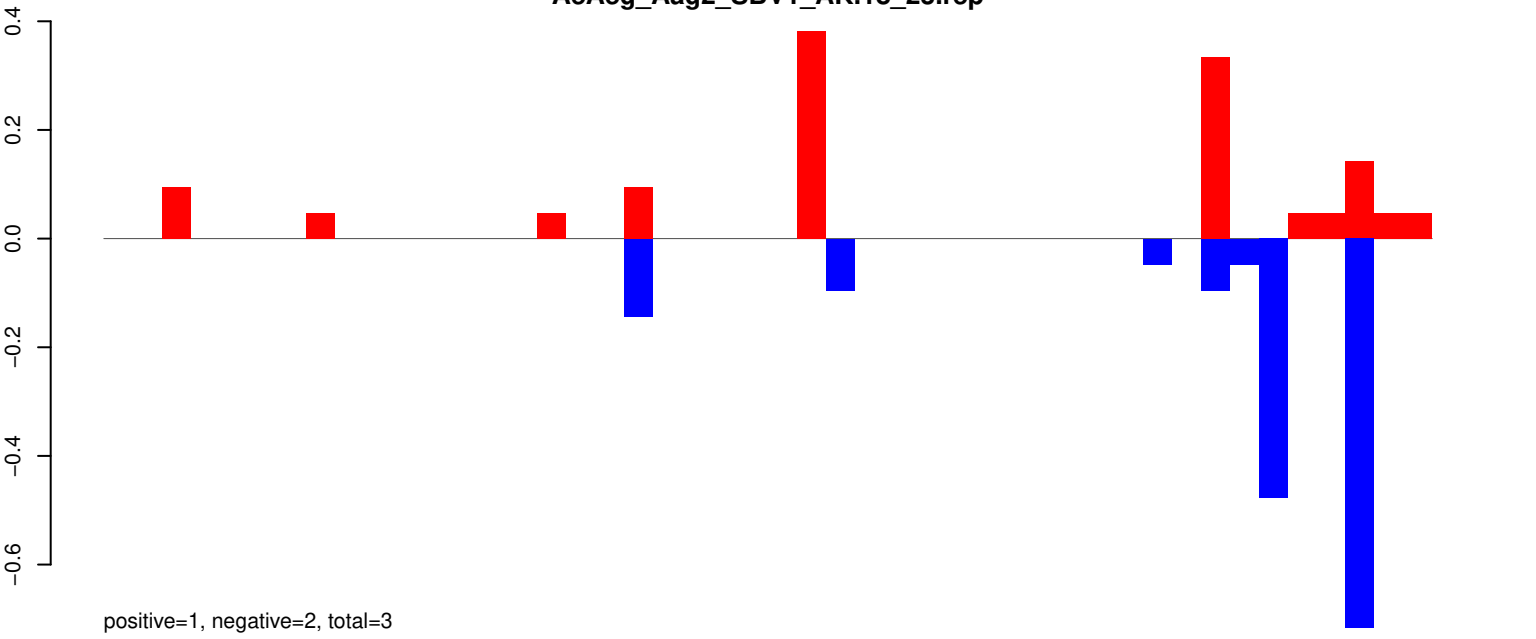
AeAeg_Aag2_SBV1_AK.24_35.rep



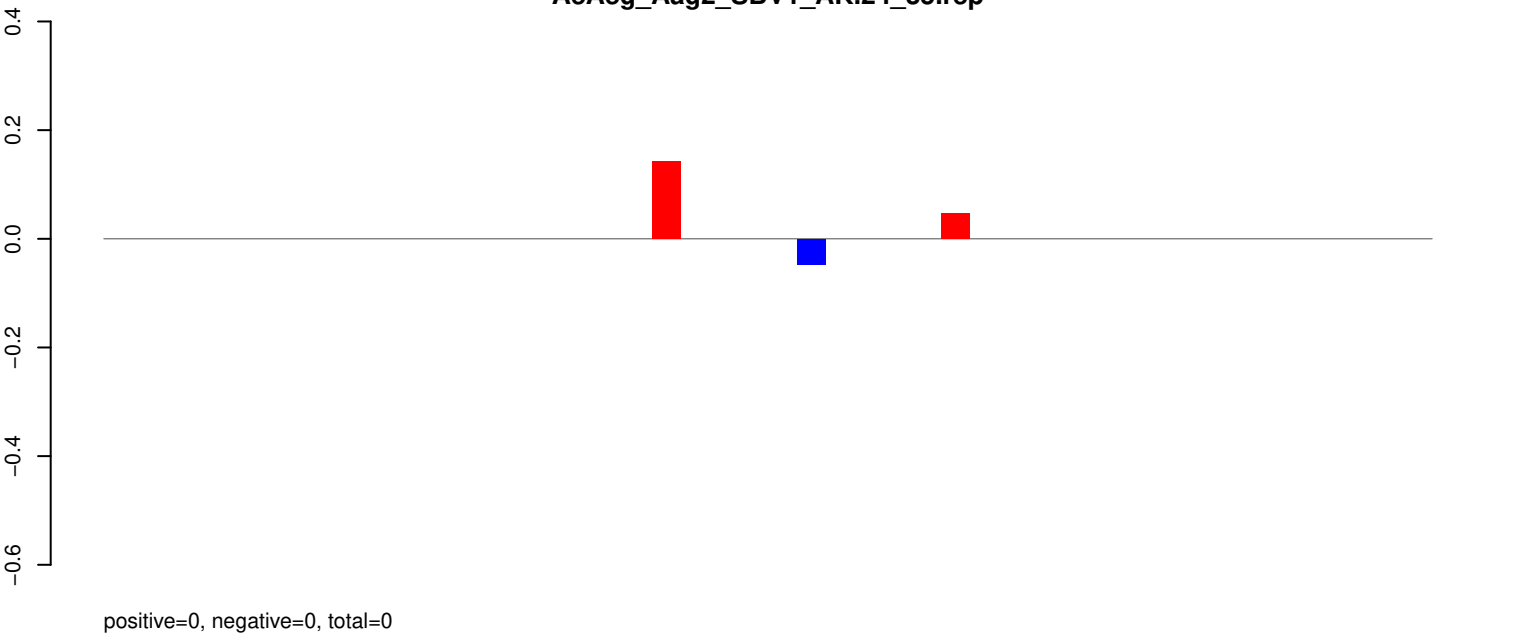
AeAeg_Aag2_SBV1_AK.rep



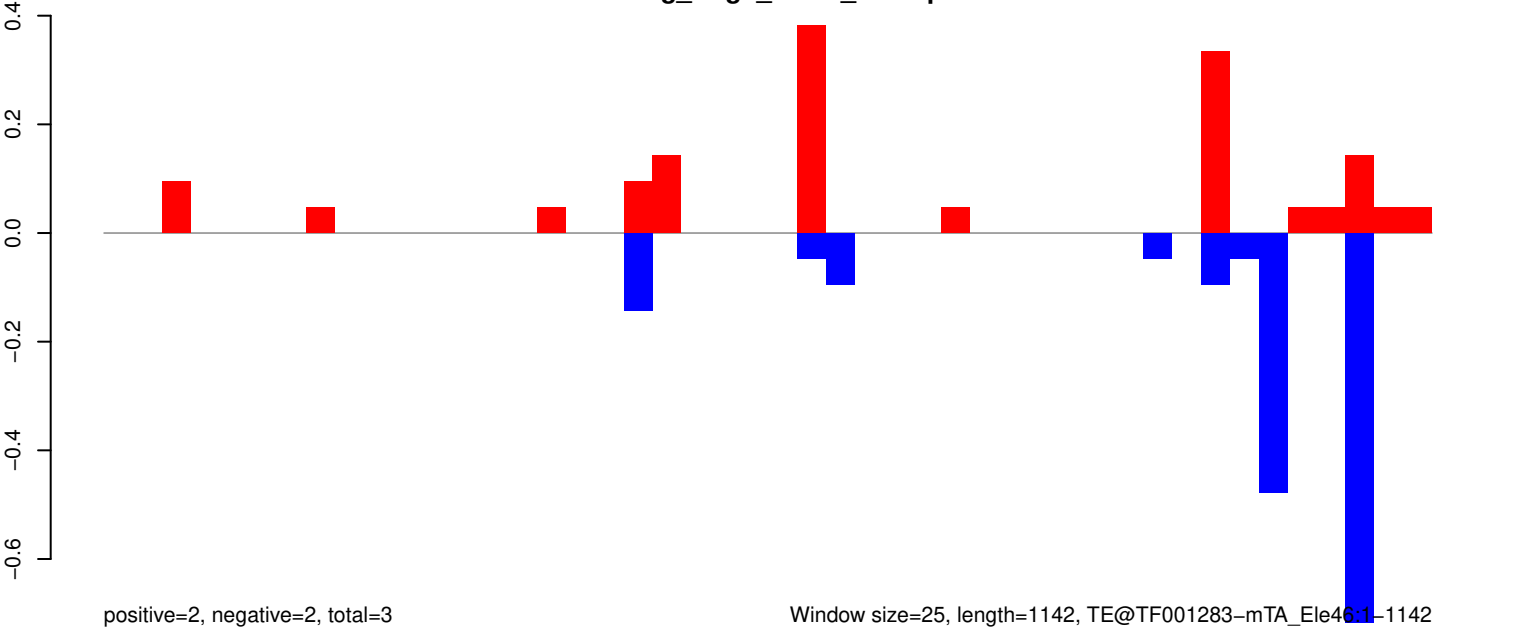
AeAeg_Aag2_SBV1_AK.18_23.rep



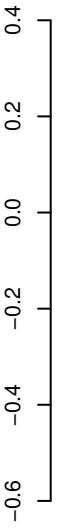
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

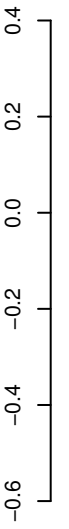


AeAeg_Aag2_SBV1_AK.18_23.rep



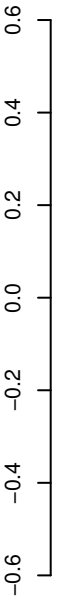
positive=2, negative=2, total=5

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=0, total=1

AeAeg_Aag2_SBV1_AK.rep

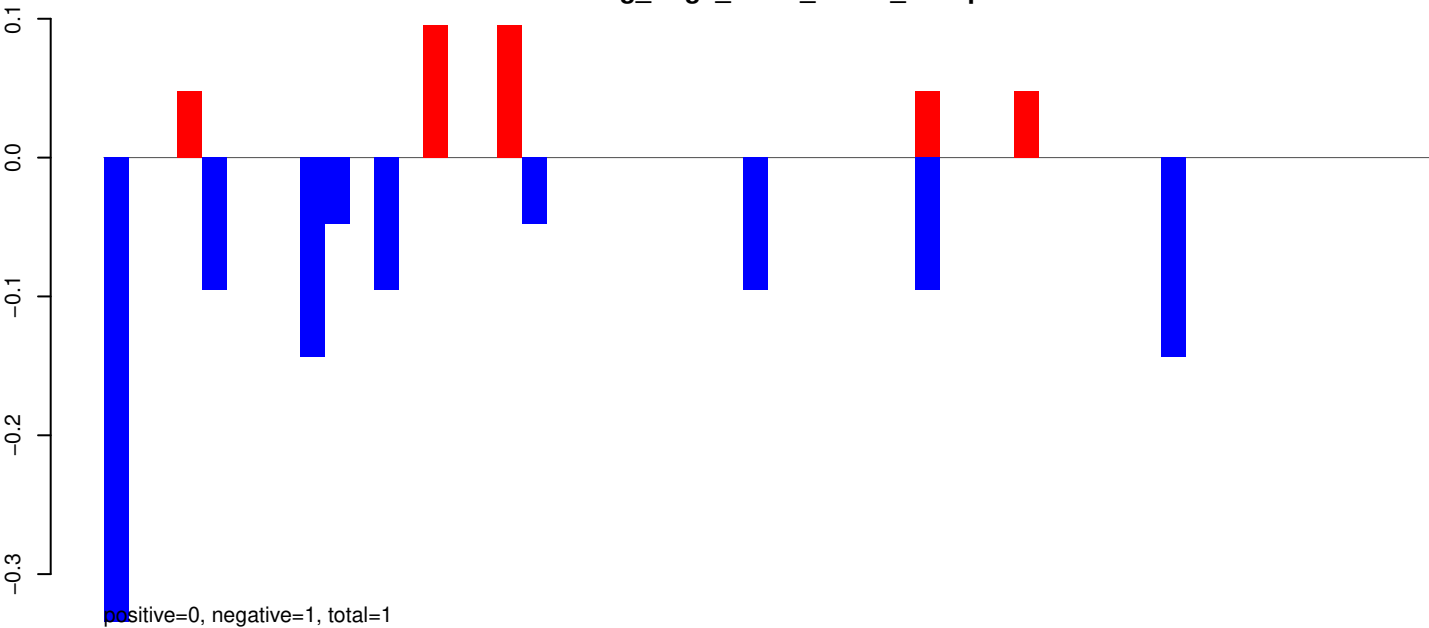


positive=3, negative=2, total=5

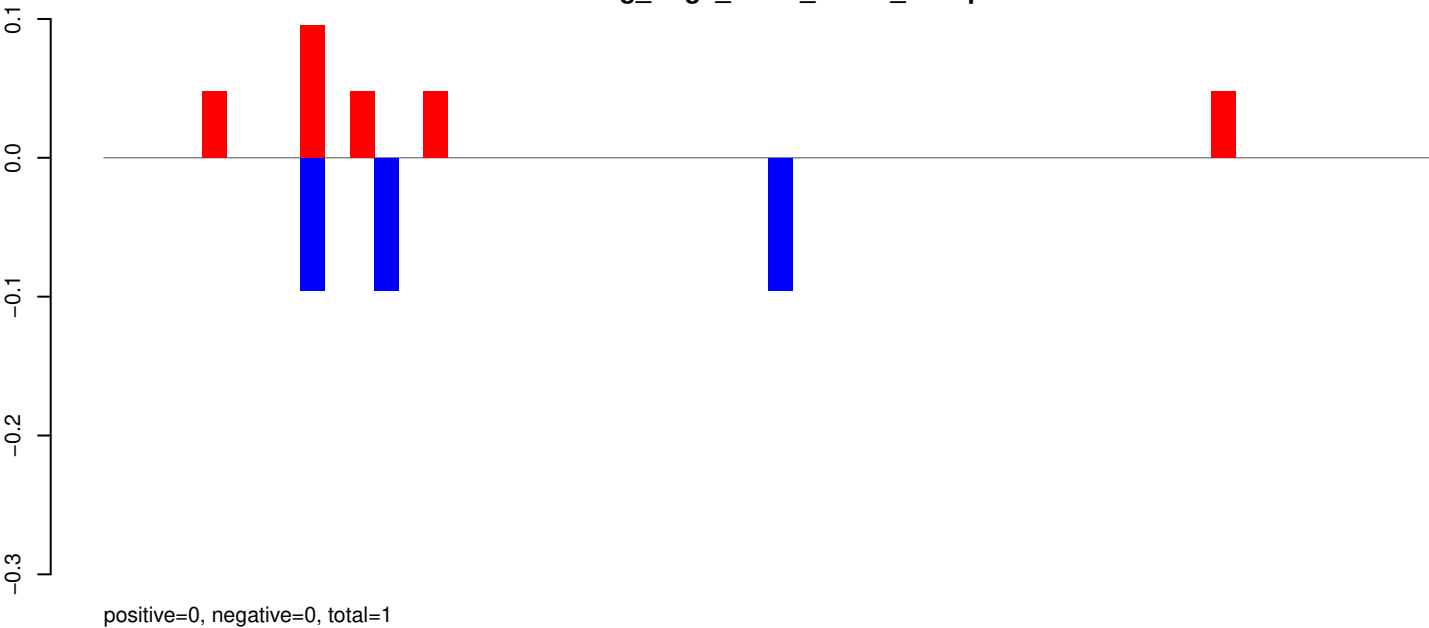
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100 200 300 400 500

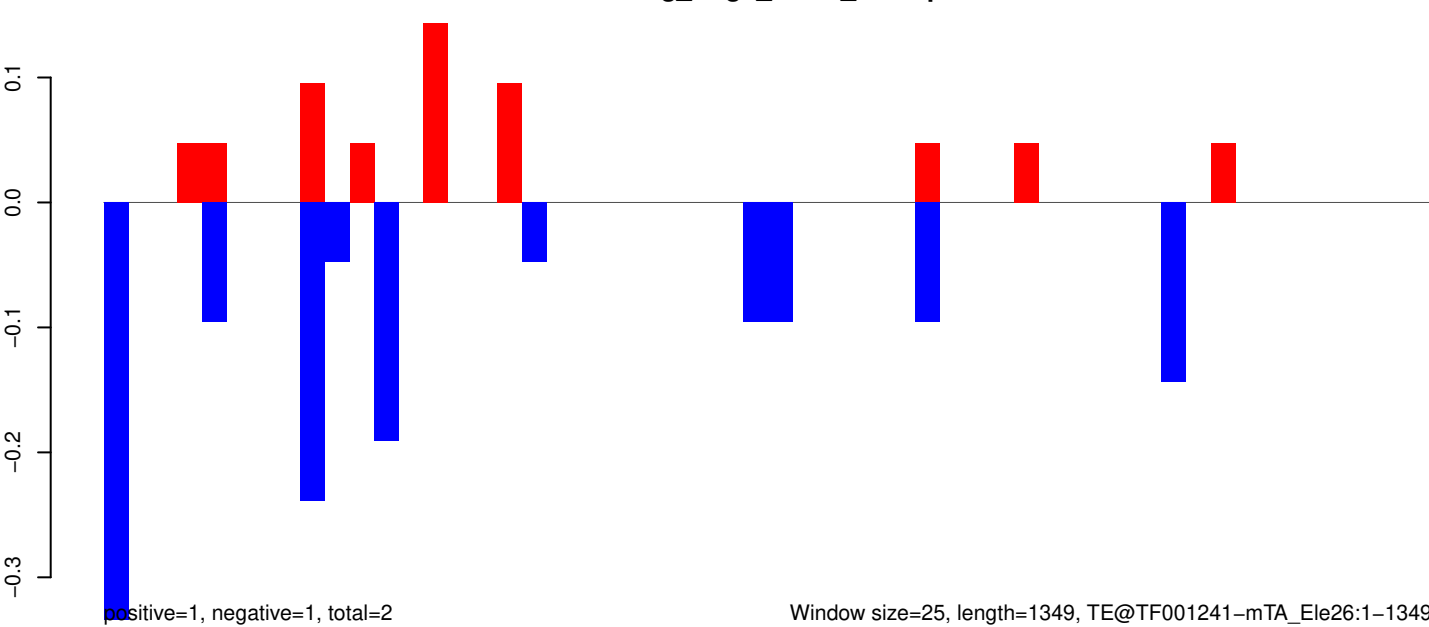
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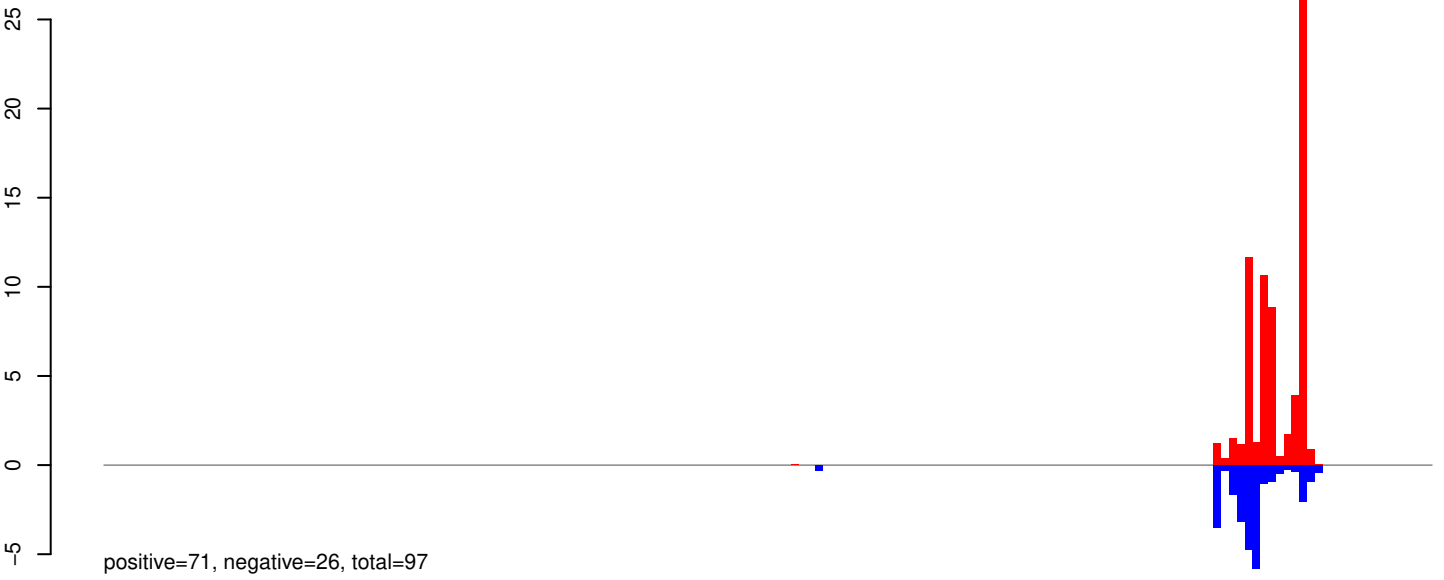
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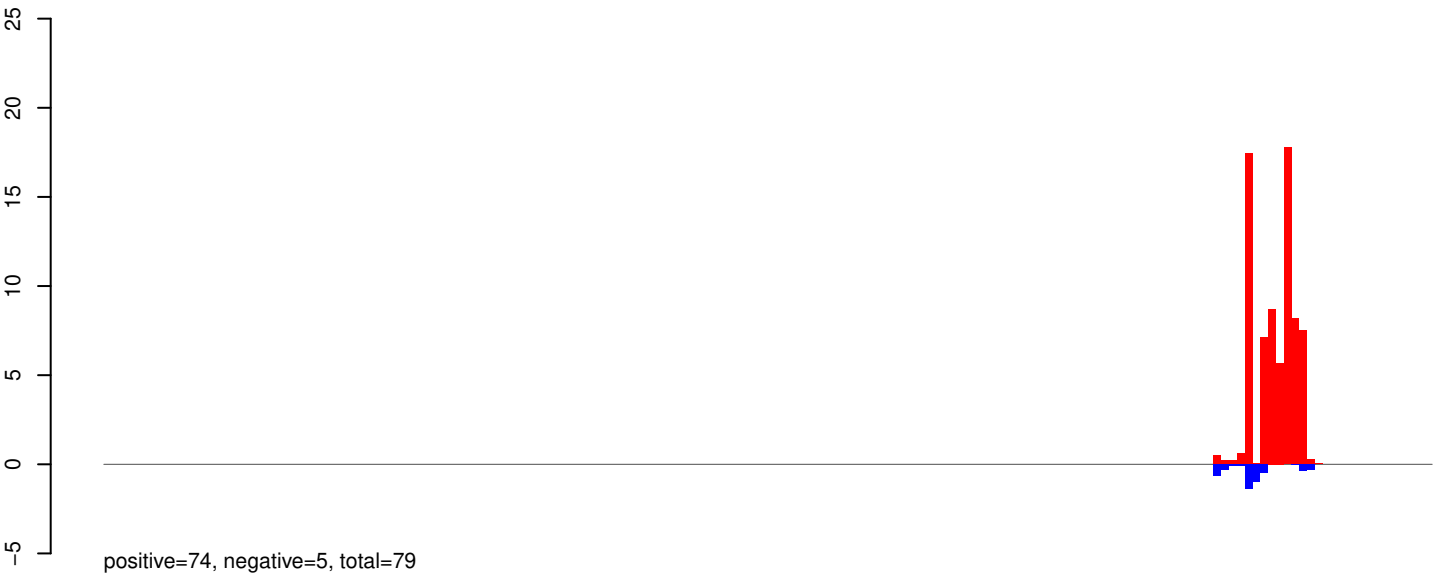
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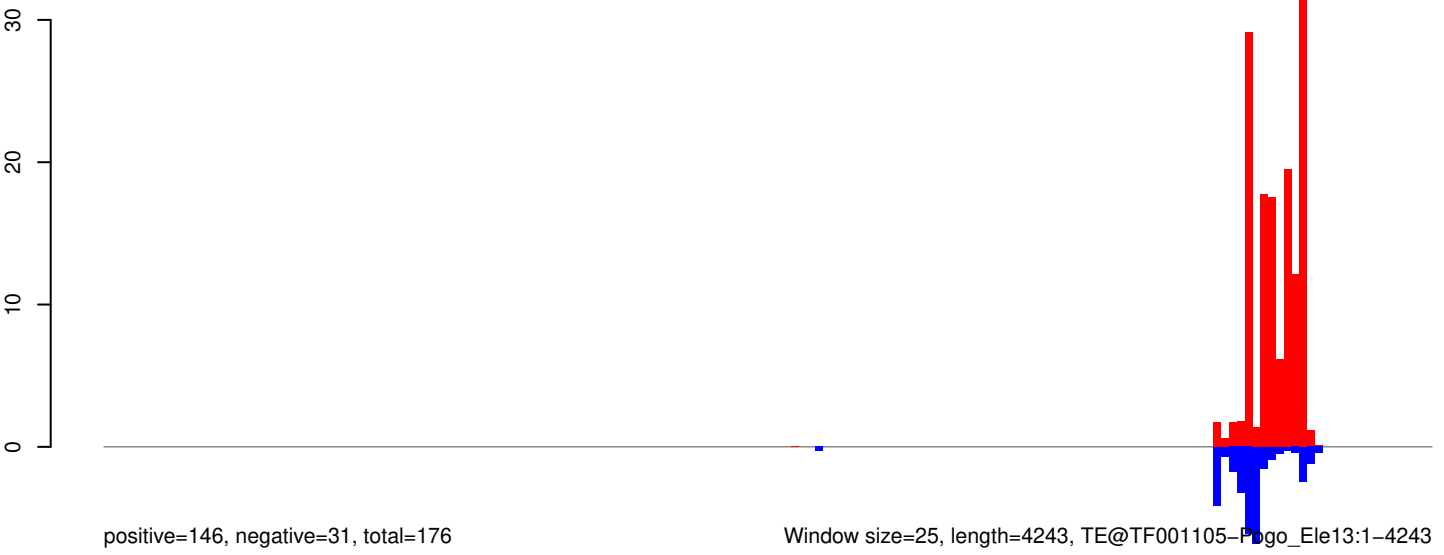
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AeAeg_Aag2_SBV1_AK.24_35.rep



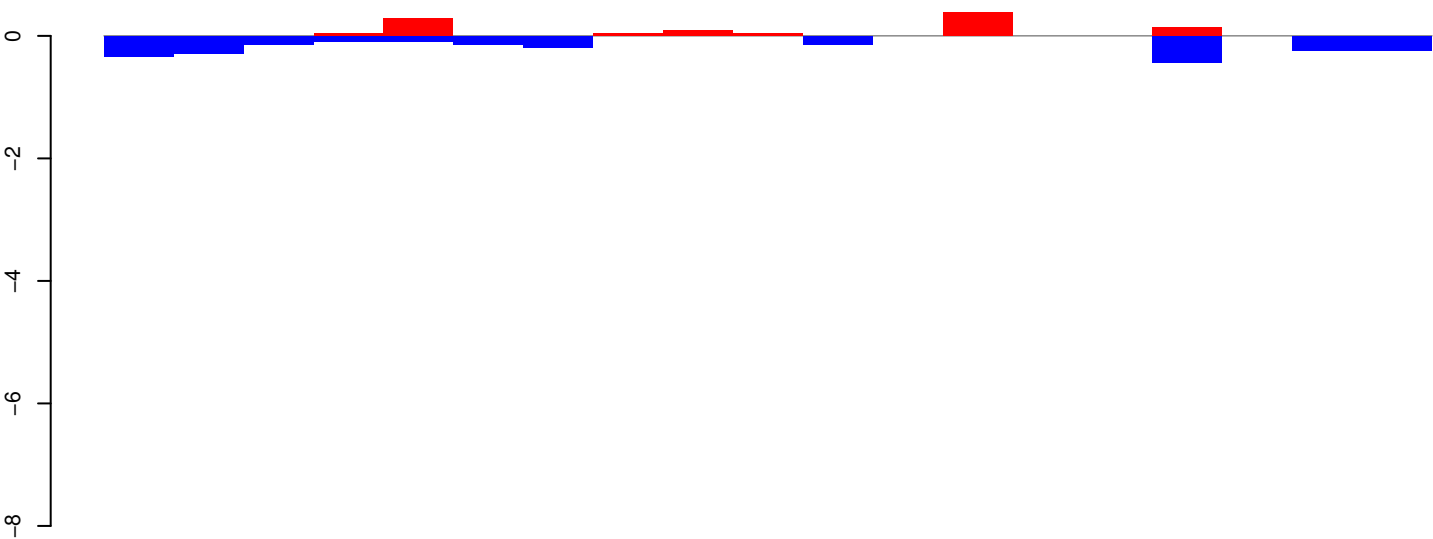
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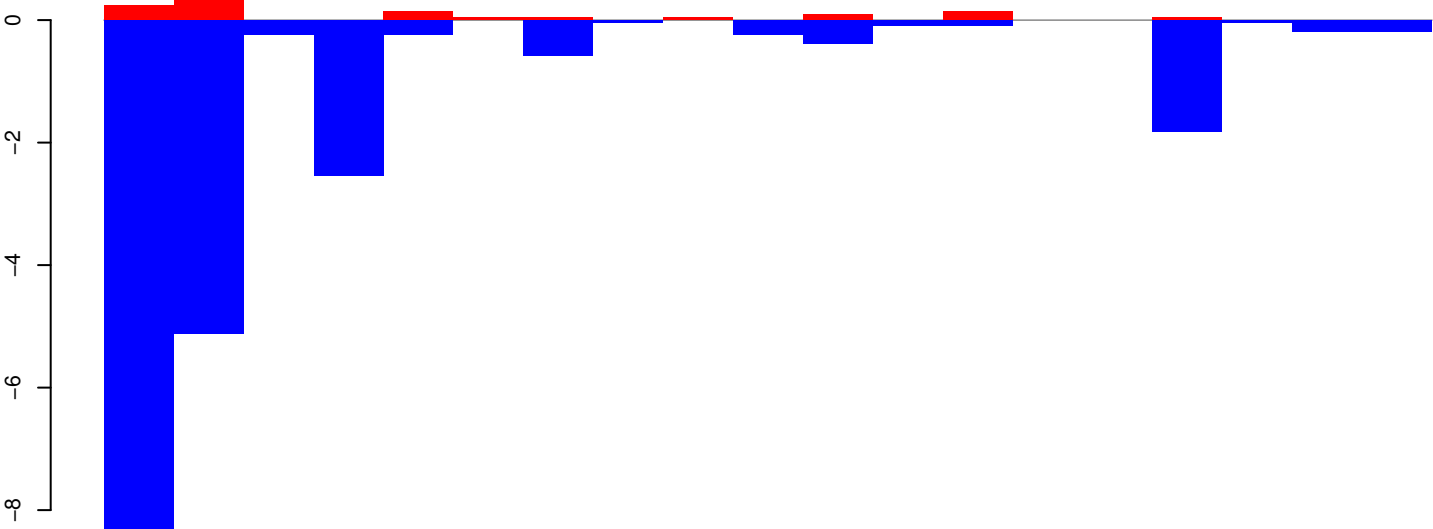
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AeAeg_Aag2_SBV1_AK.18_23.rep



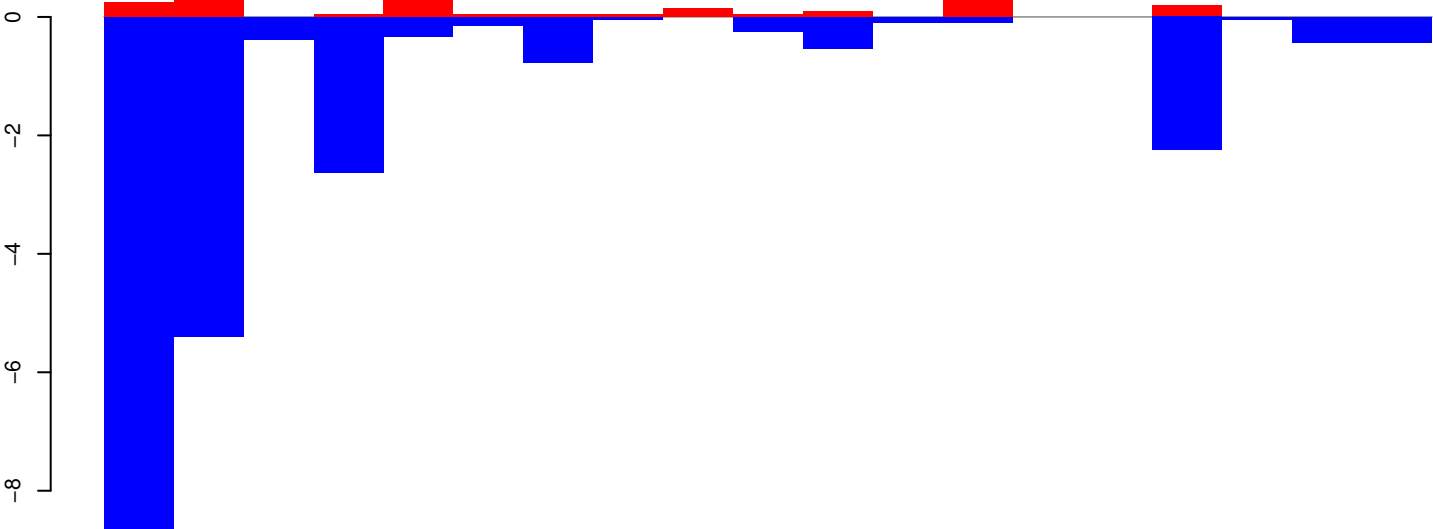
positive=1, negative=2, total=3

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=1, negative=21, total=22

AeAeg_Aag2_SBV1_AK.rep

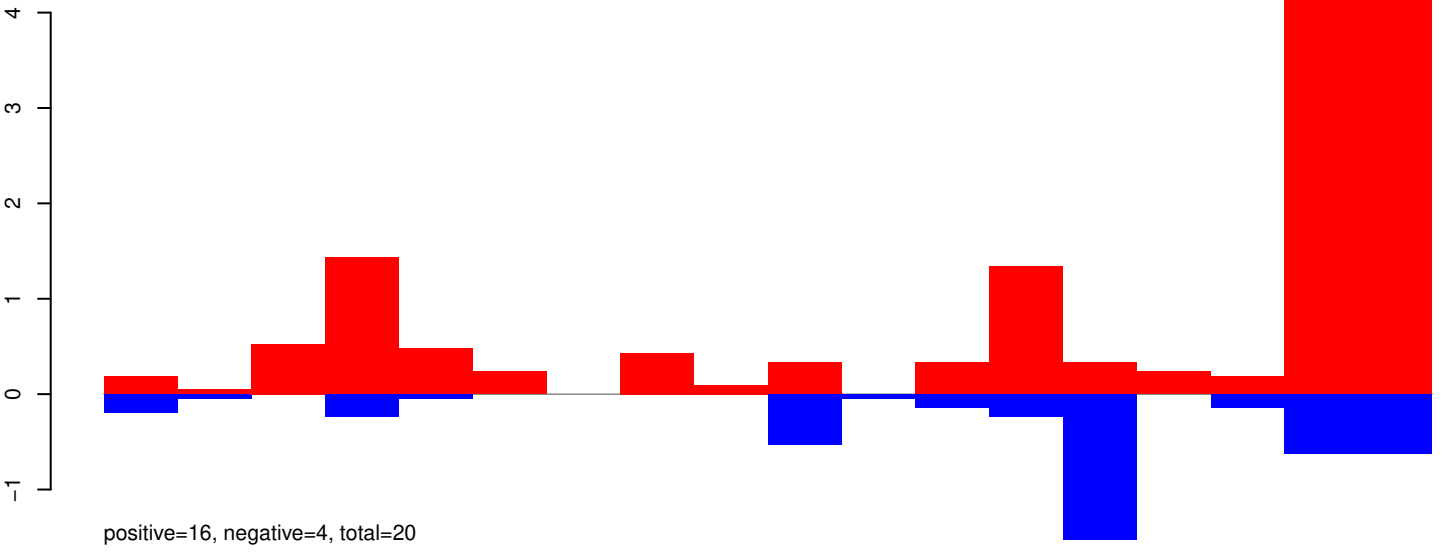


positive=3, negative=23, total=26

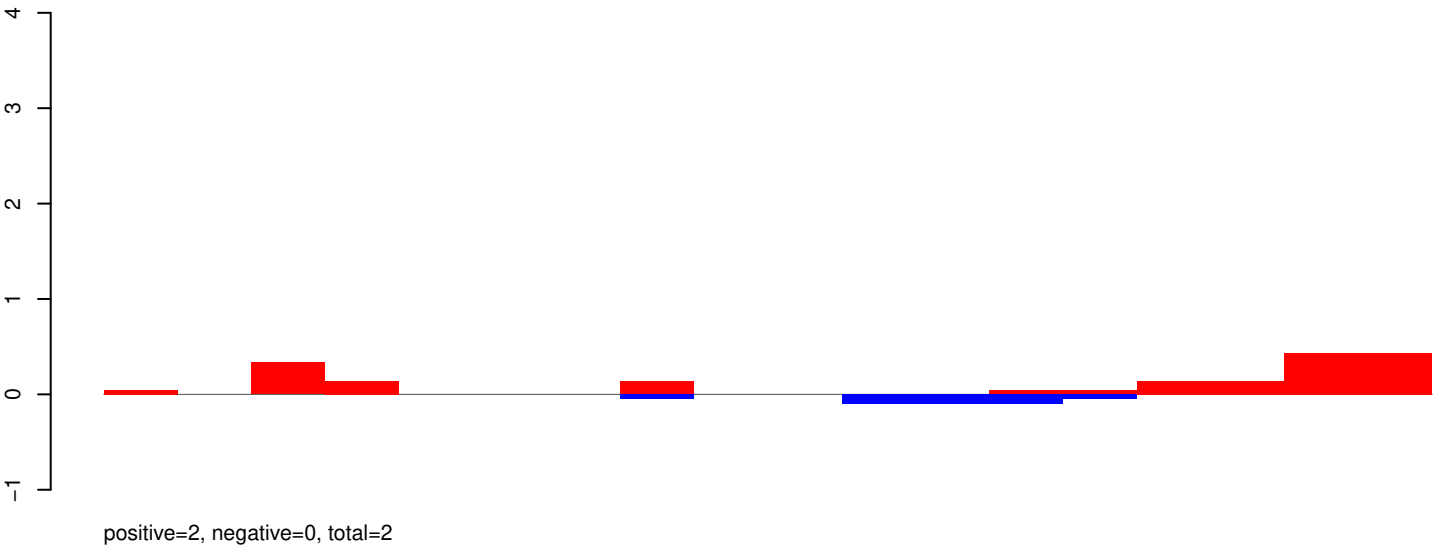
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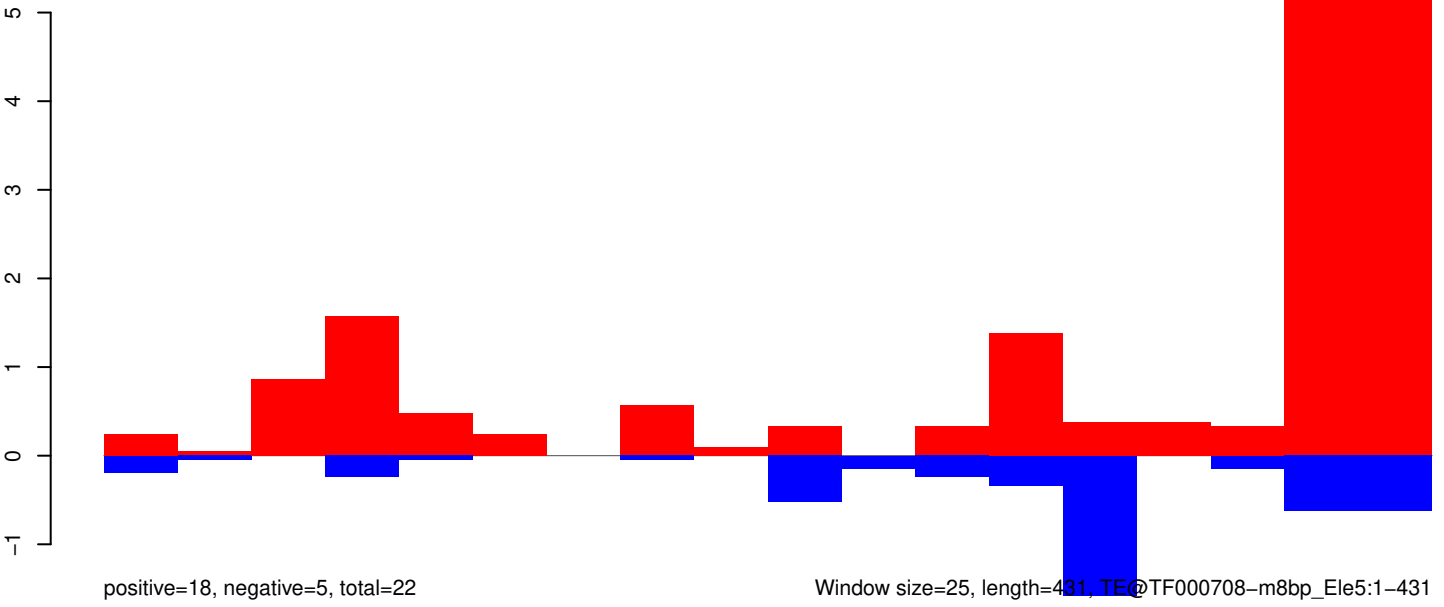
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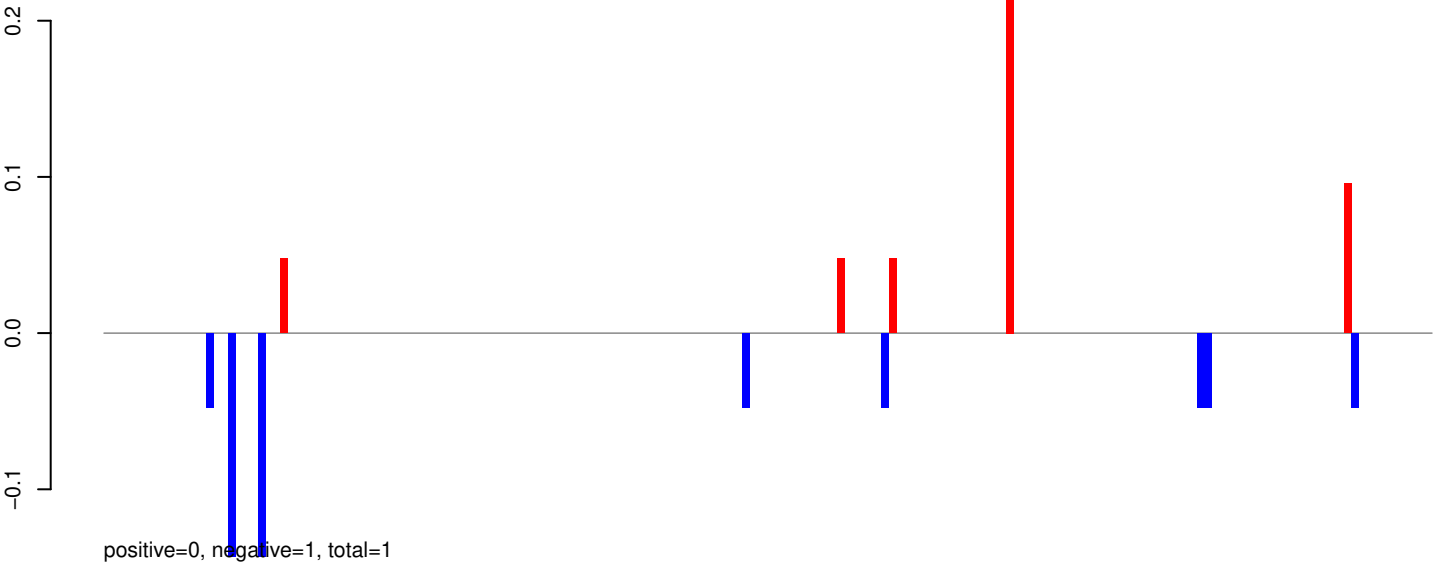
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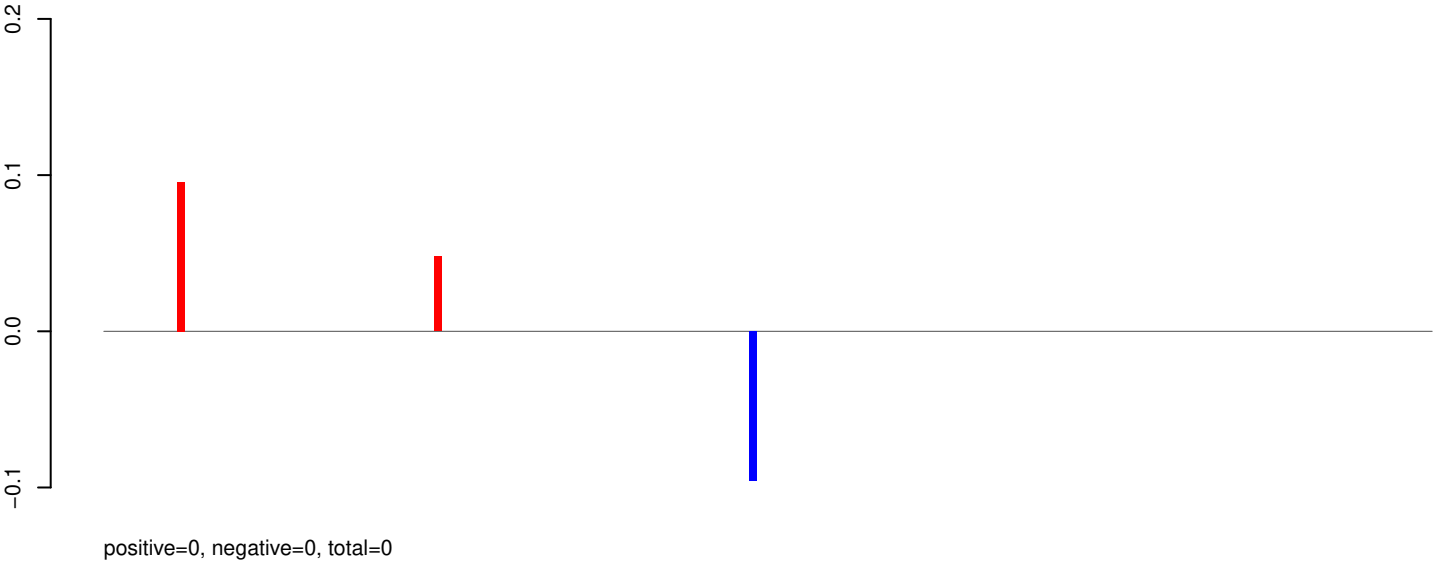
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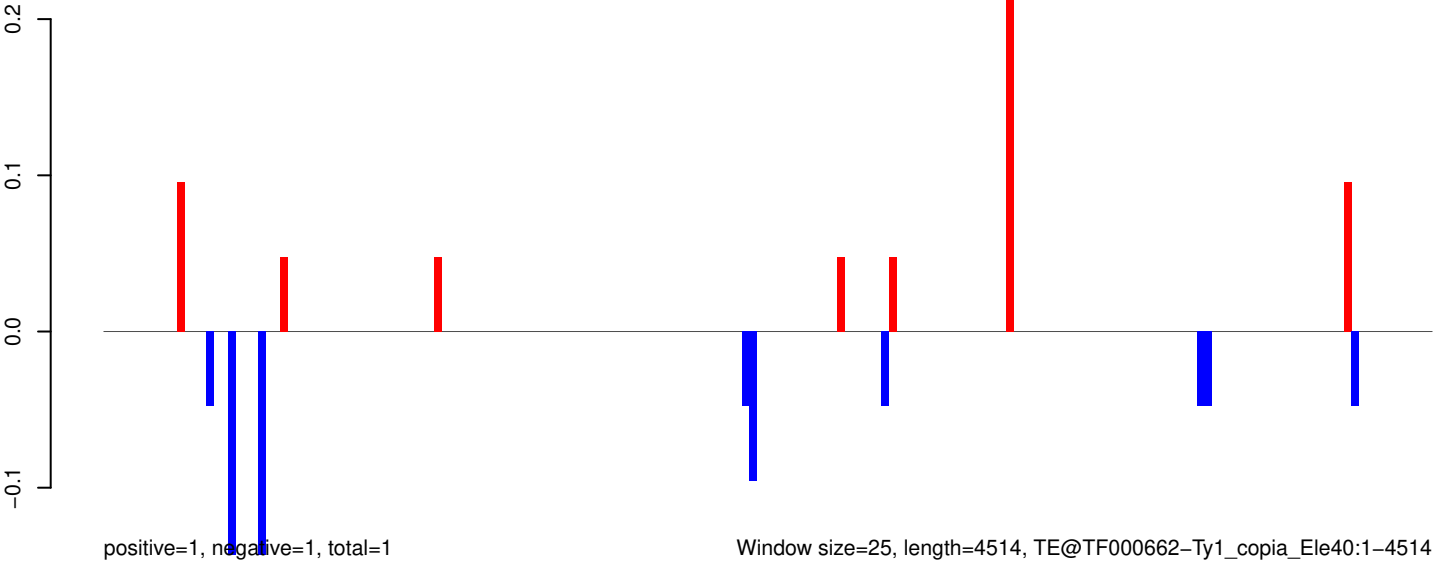
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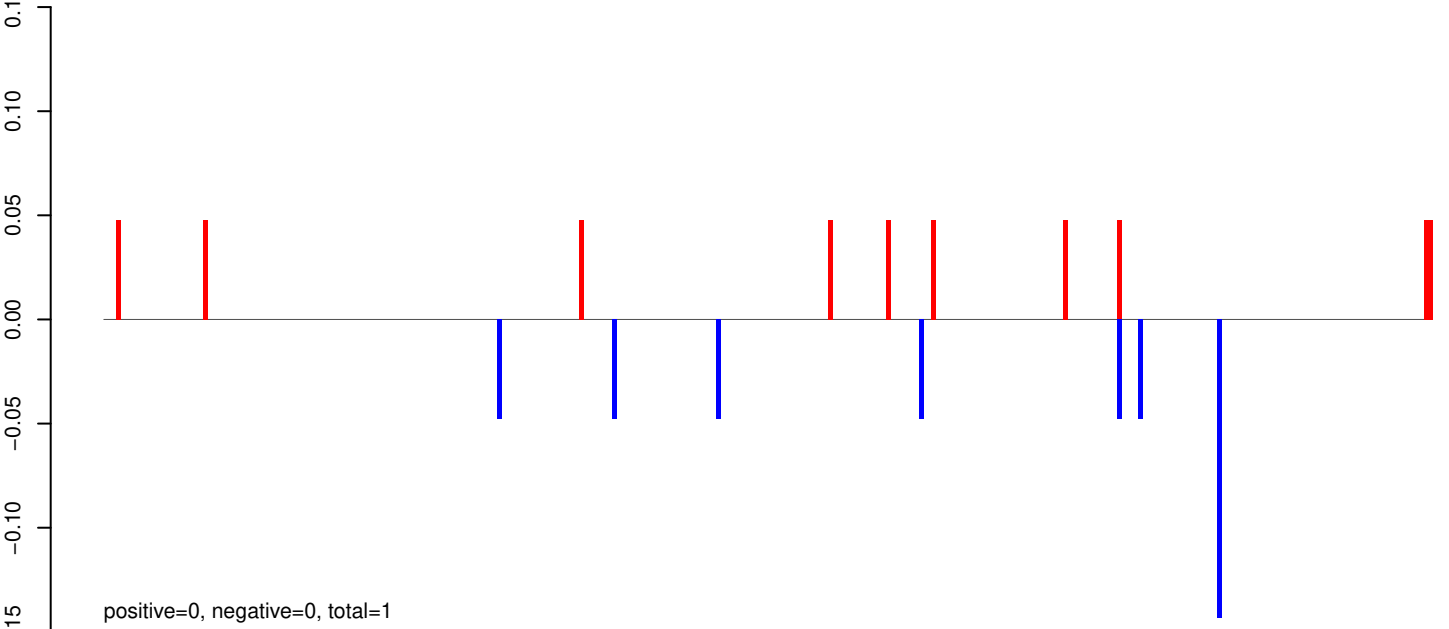
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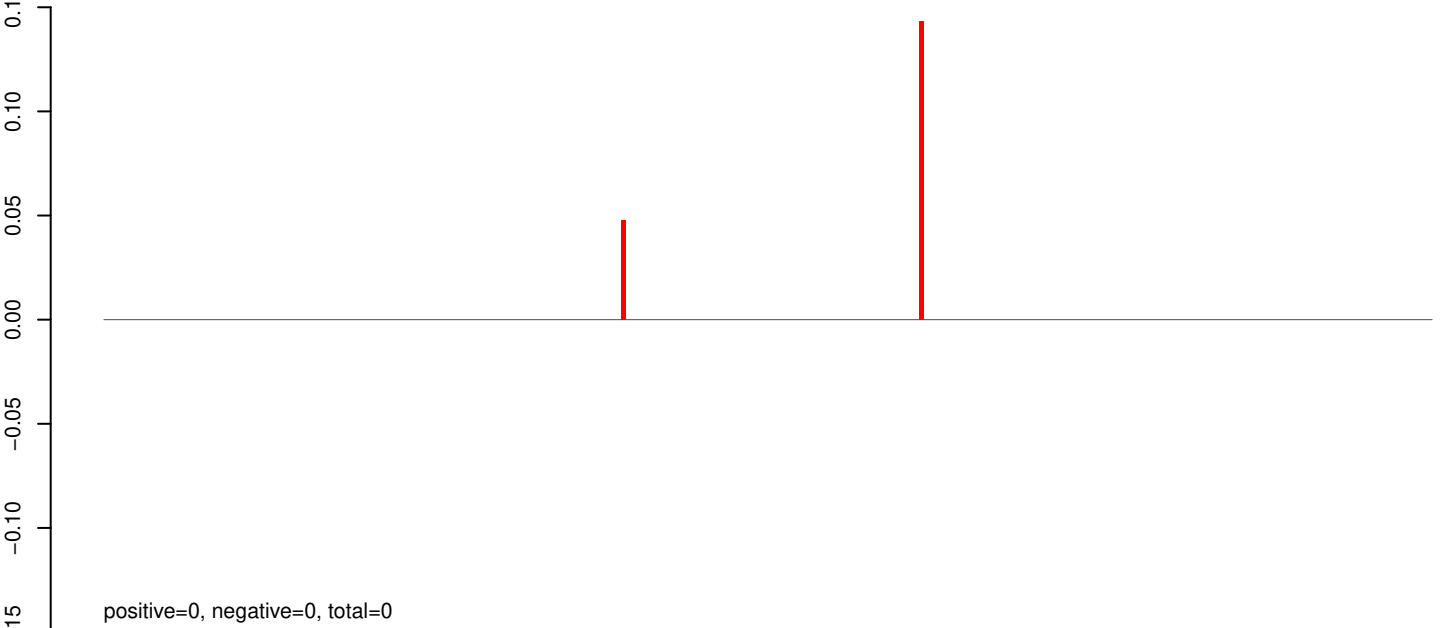
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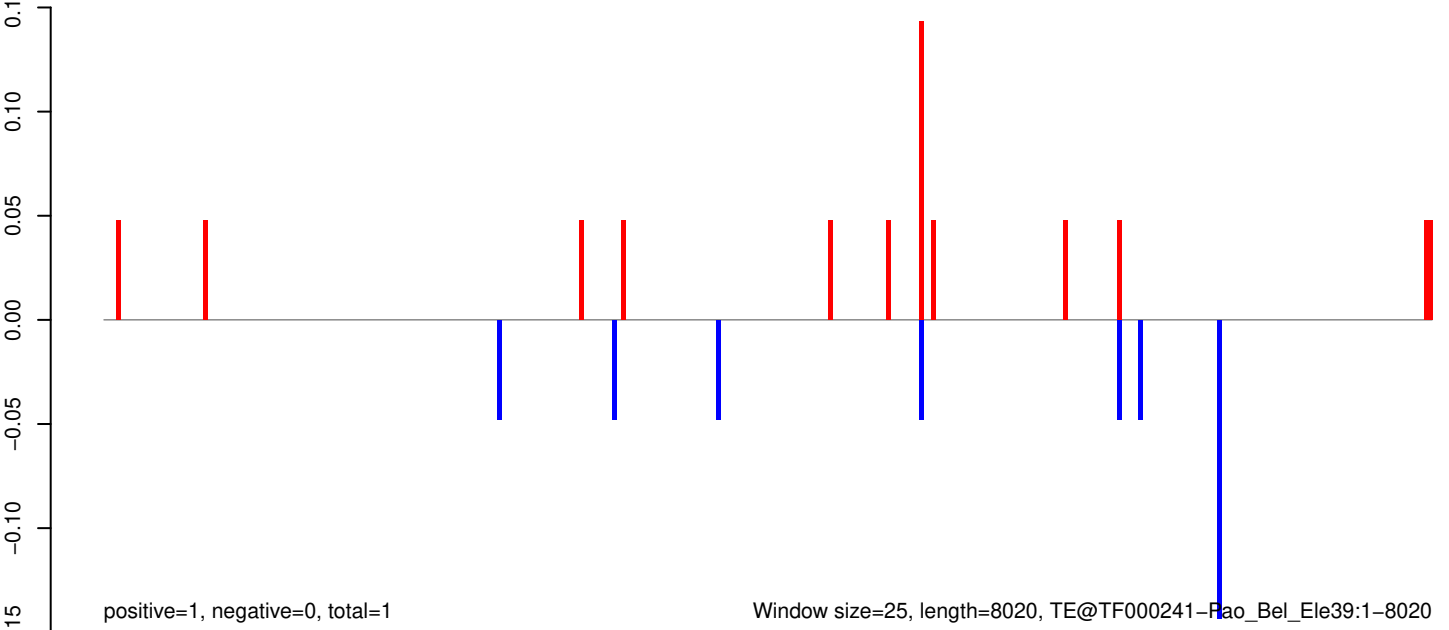
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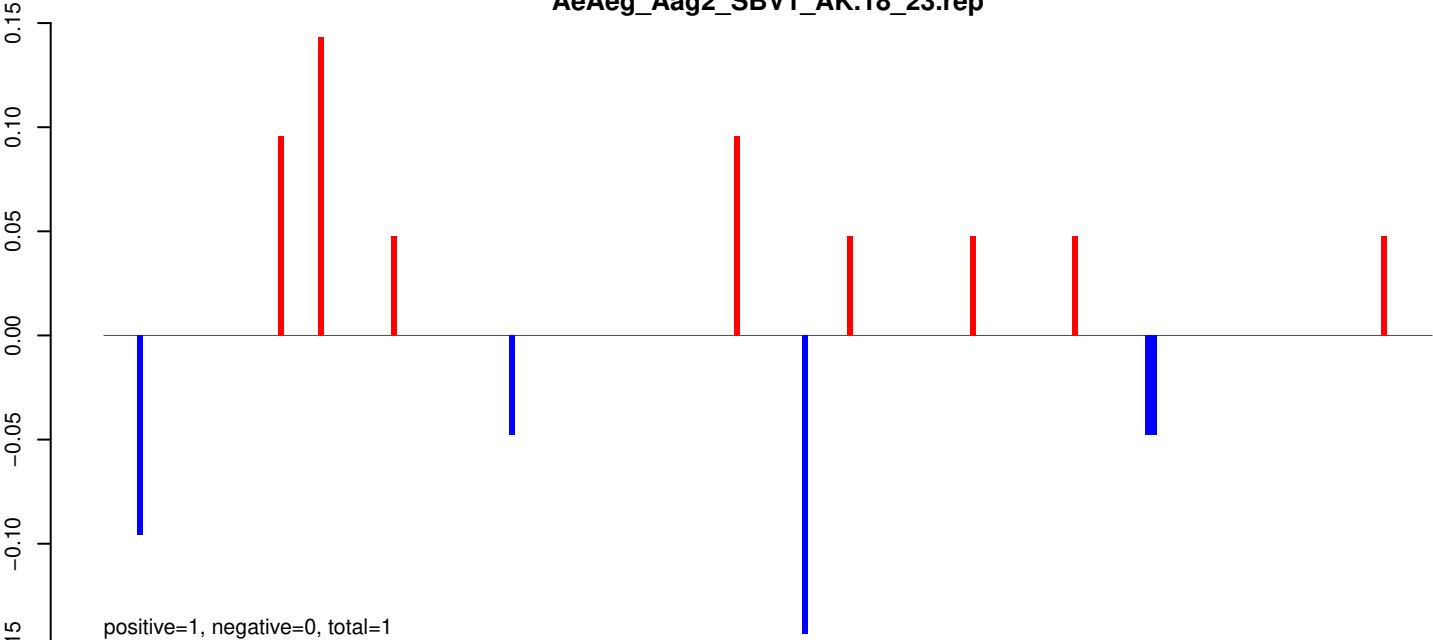
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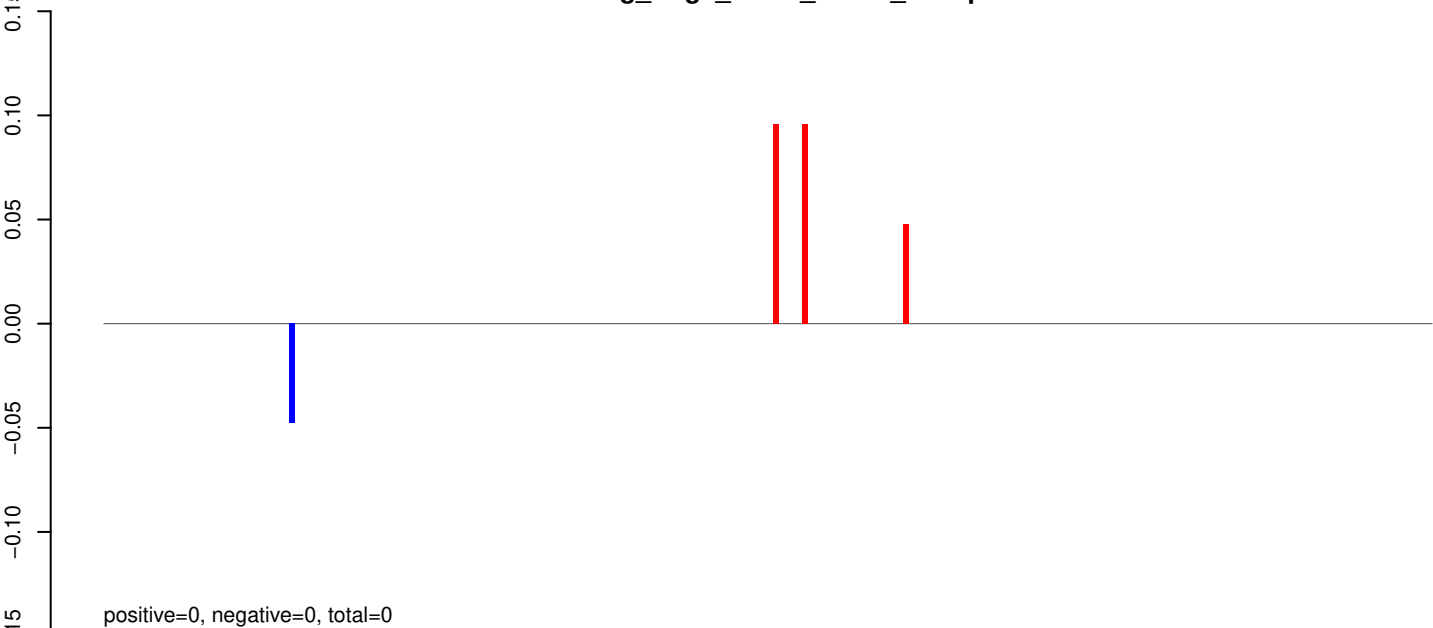
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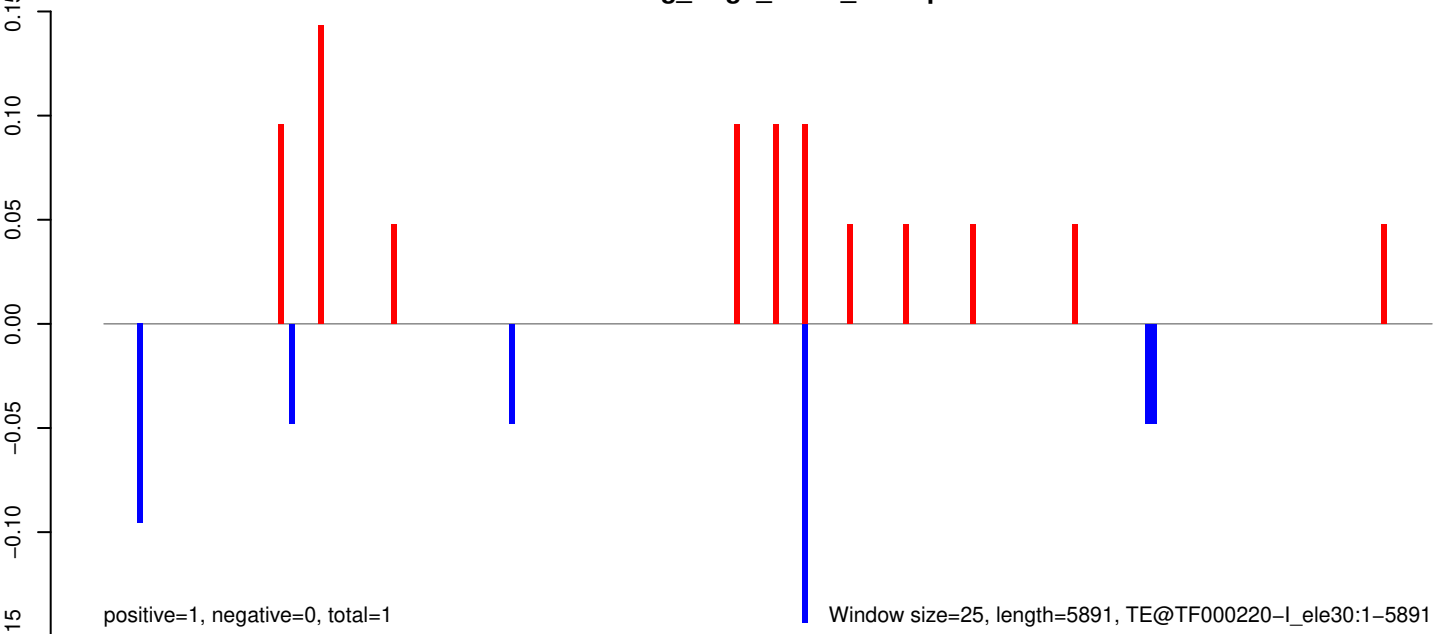
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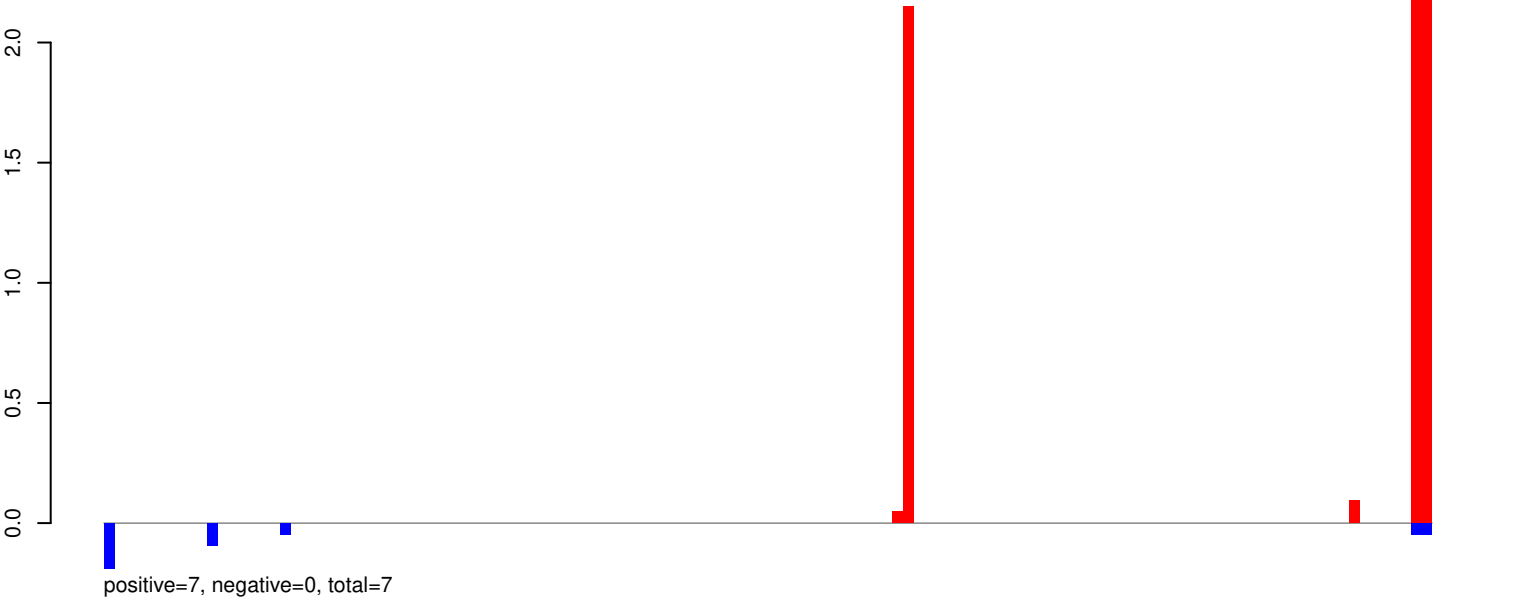
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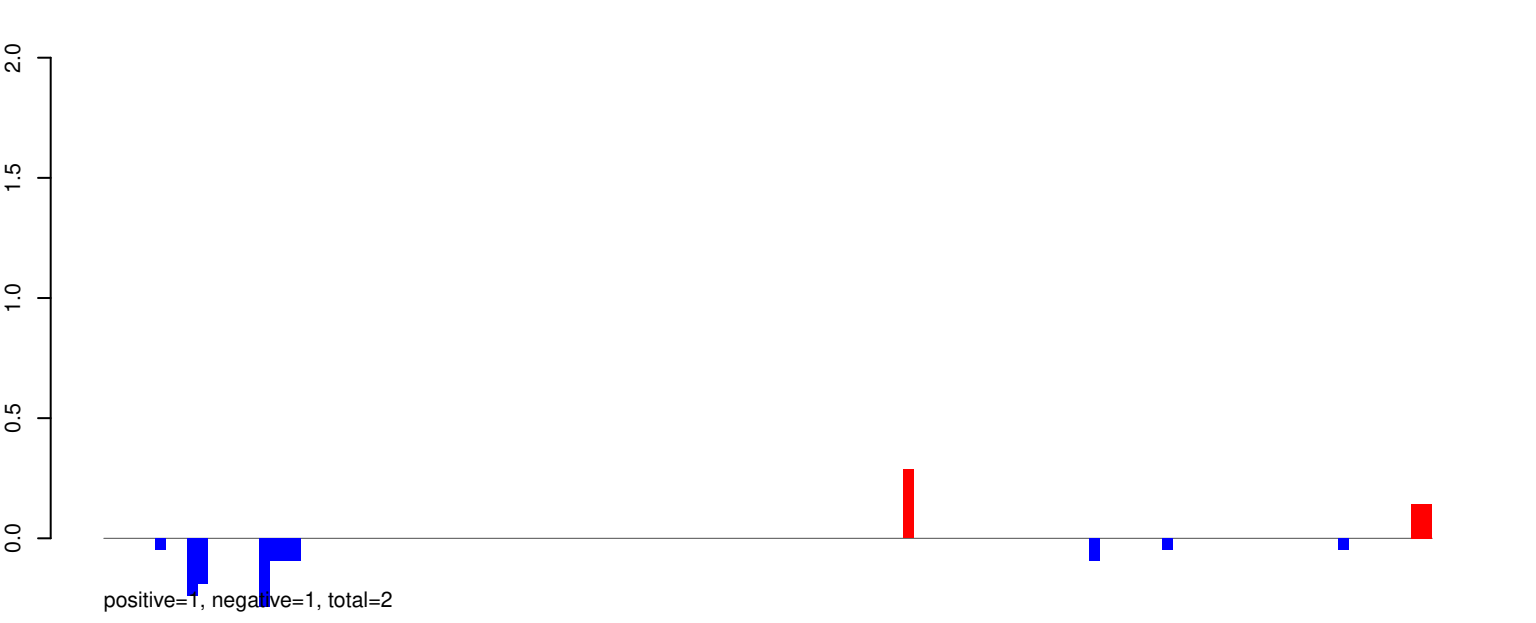
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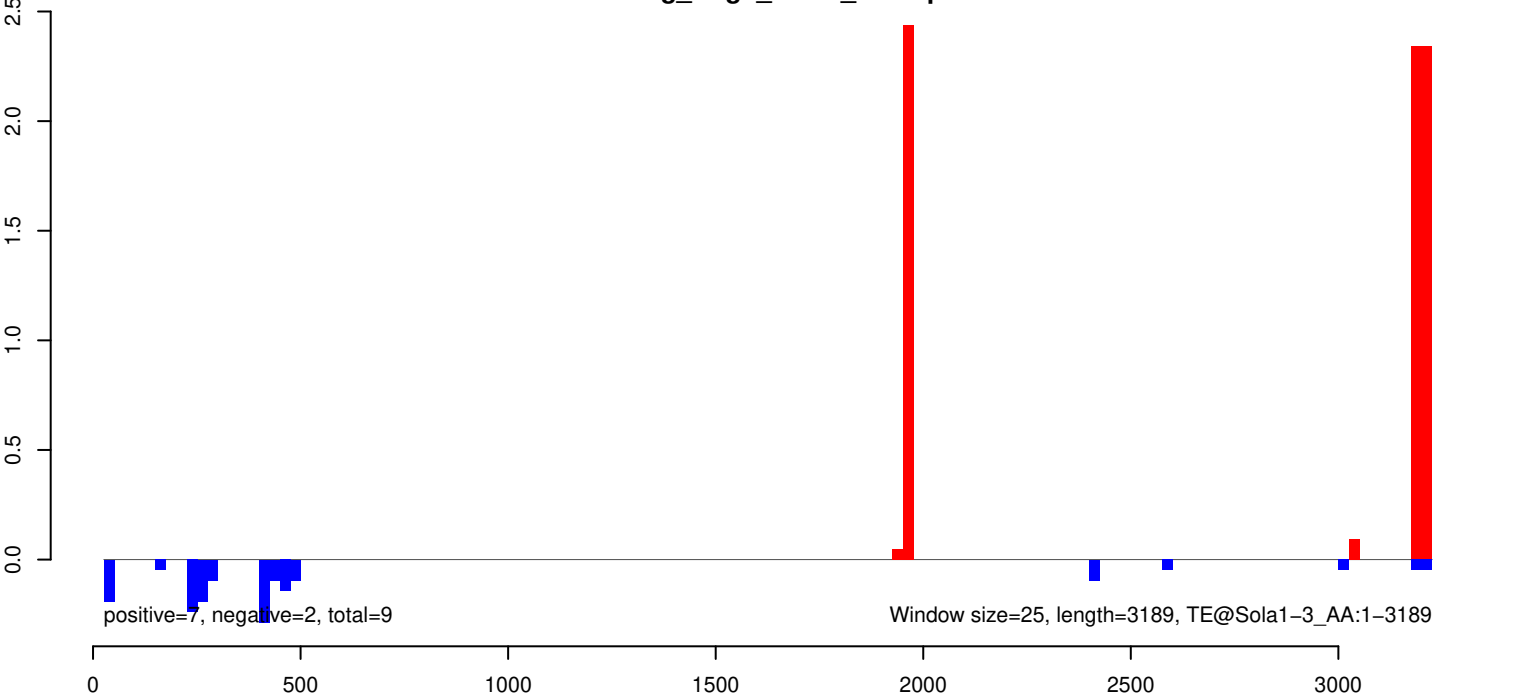
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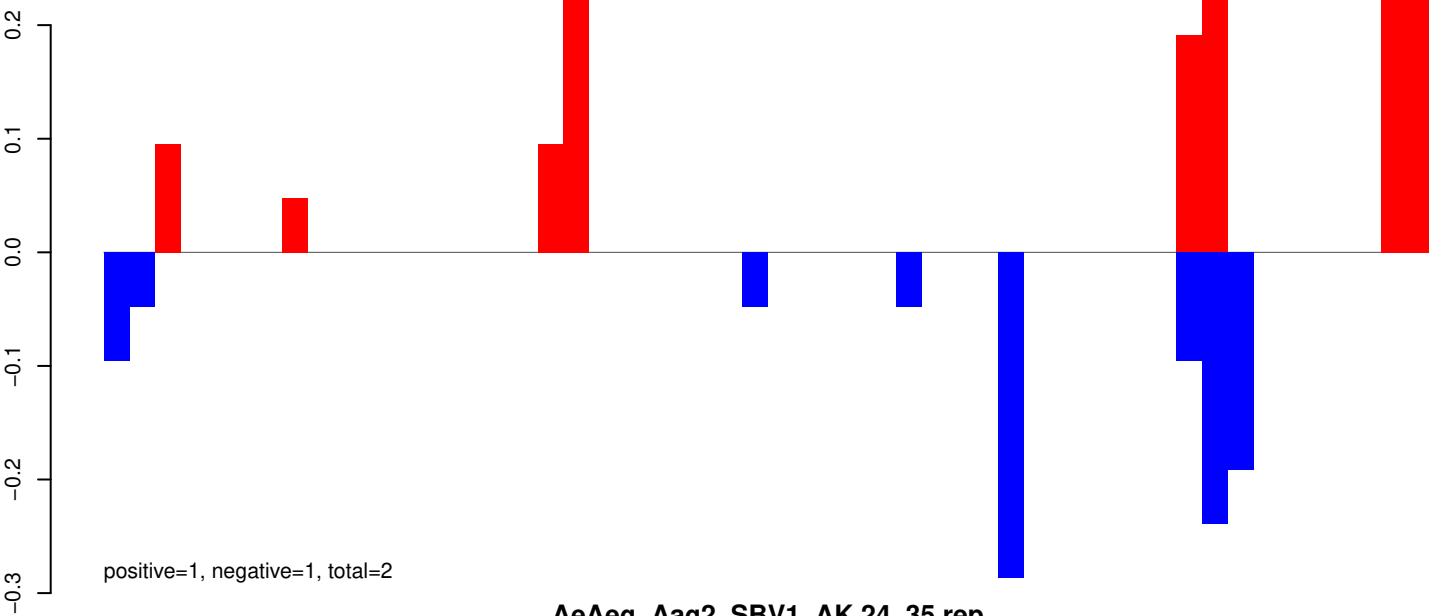
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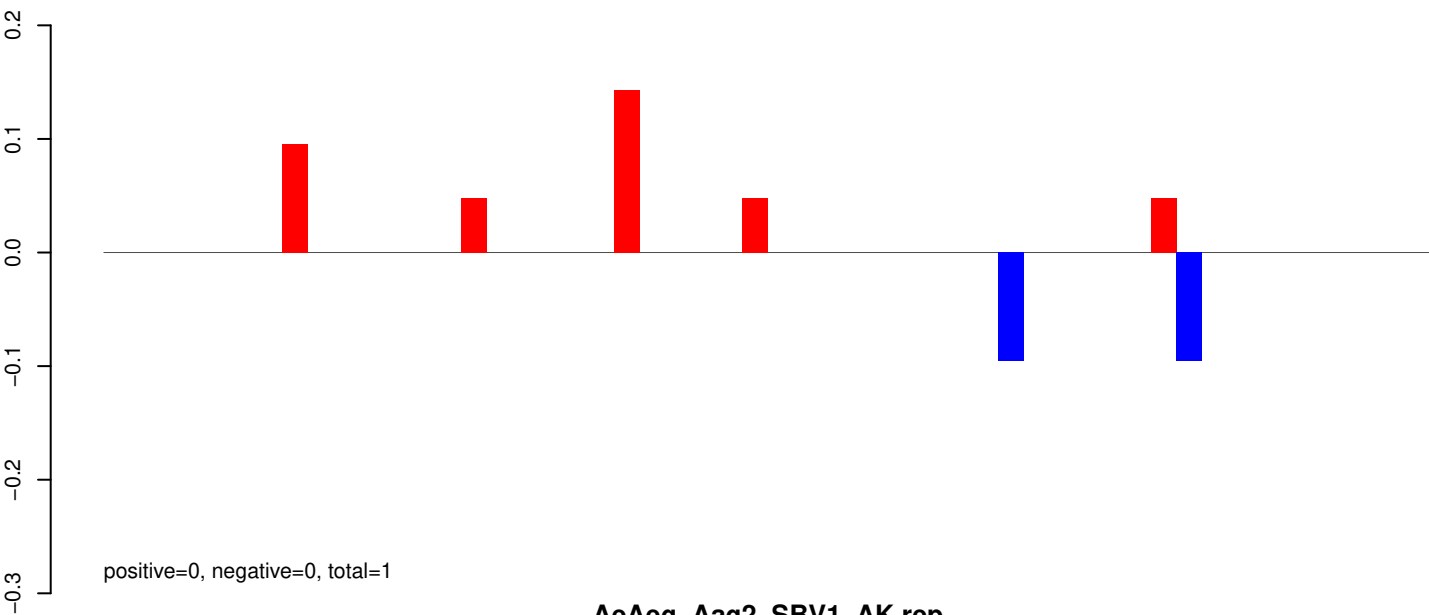
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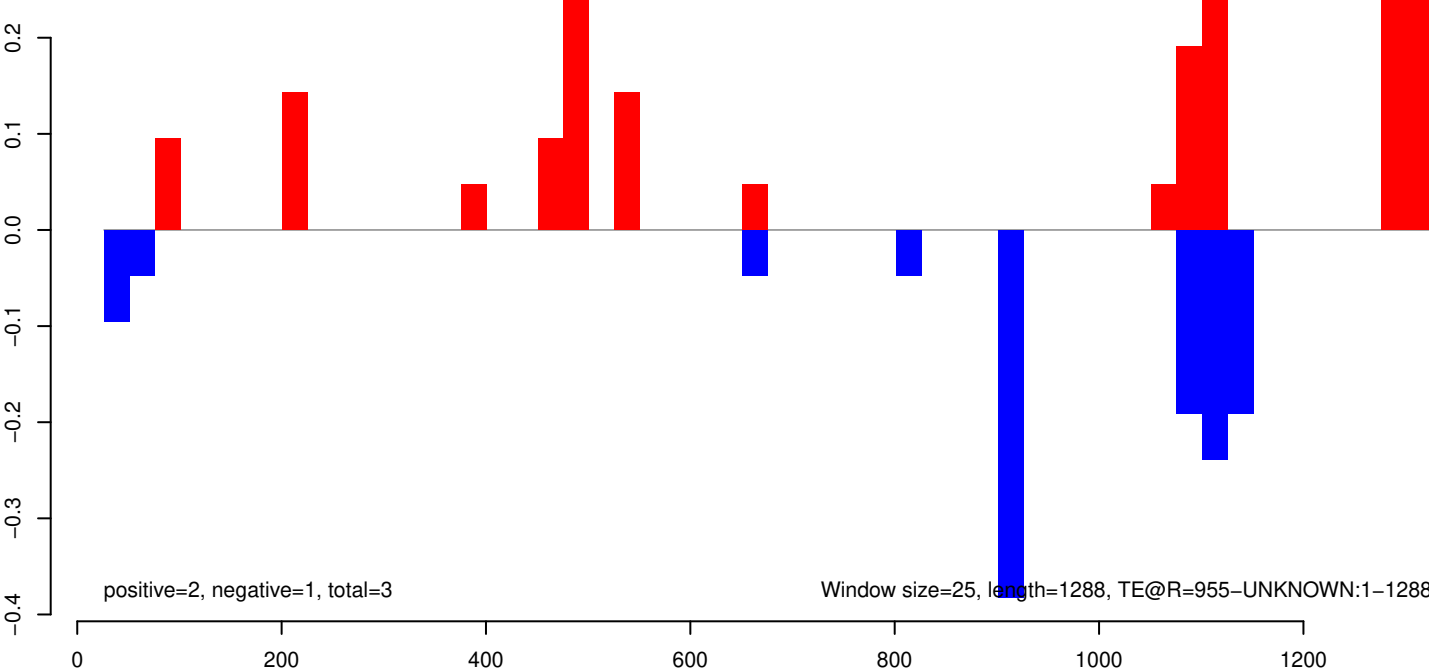
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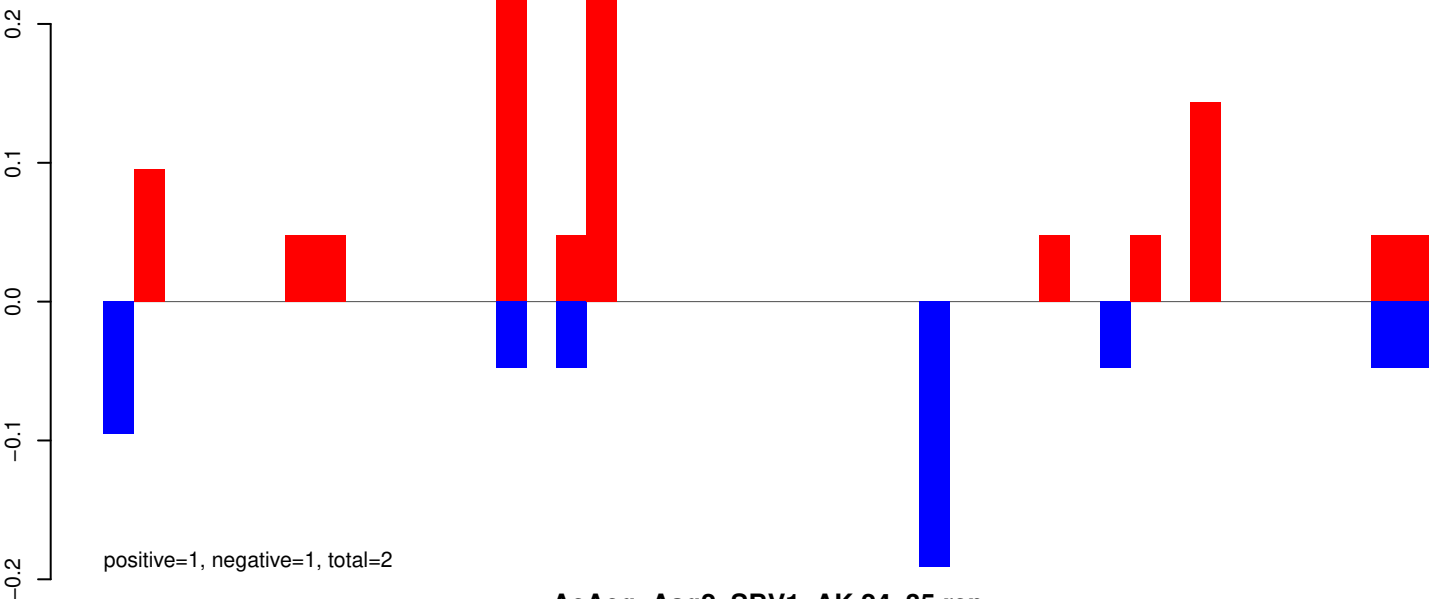
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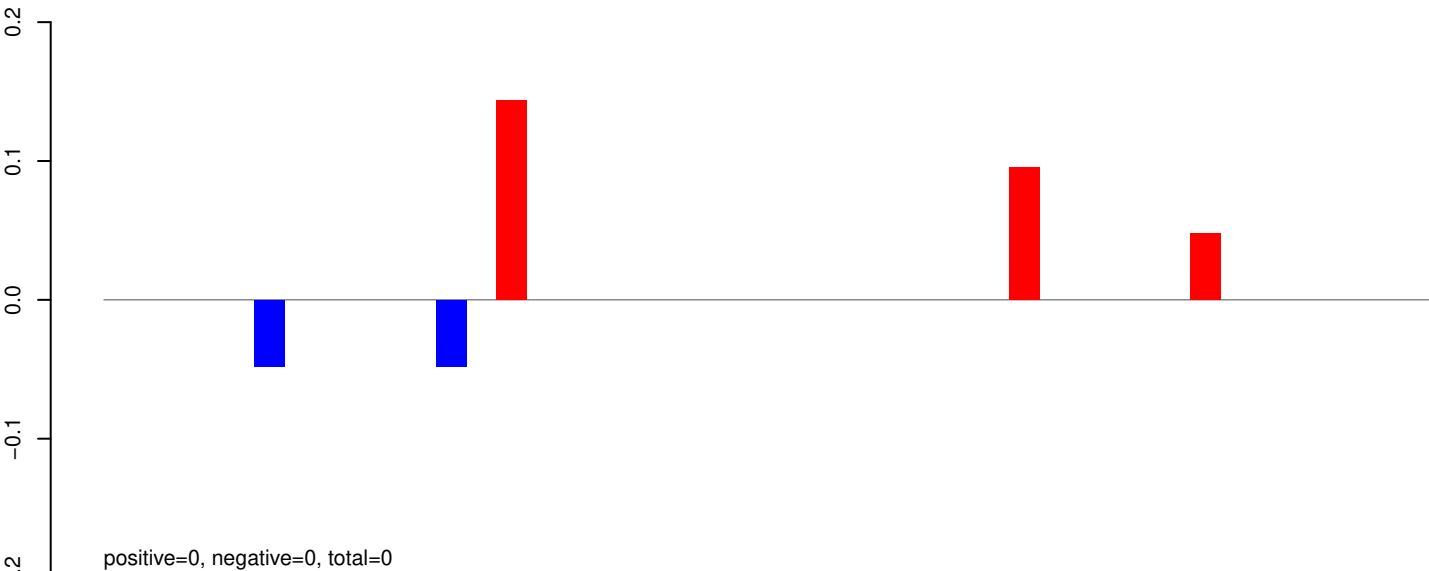
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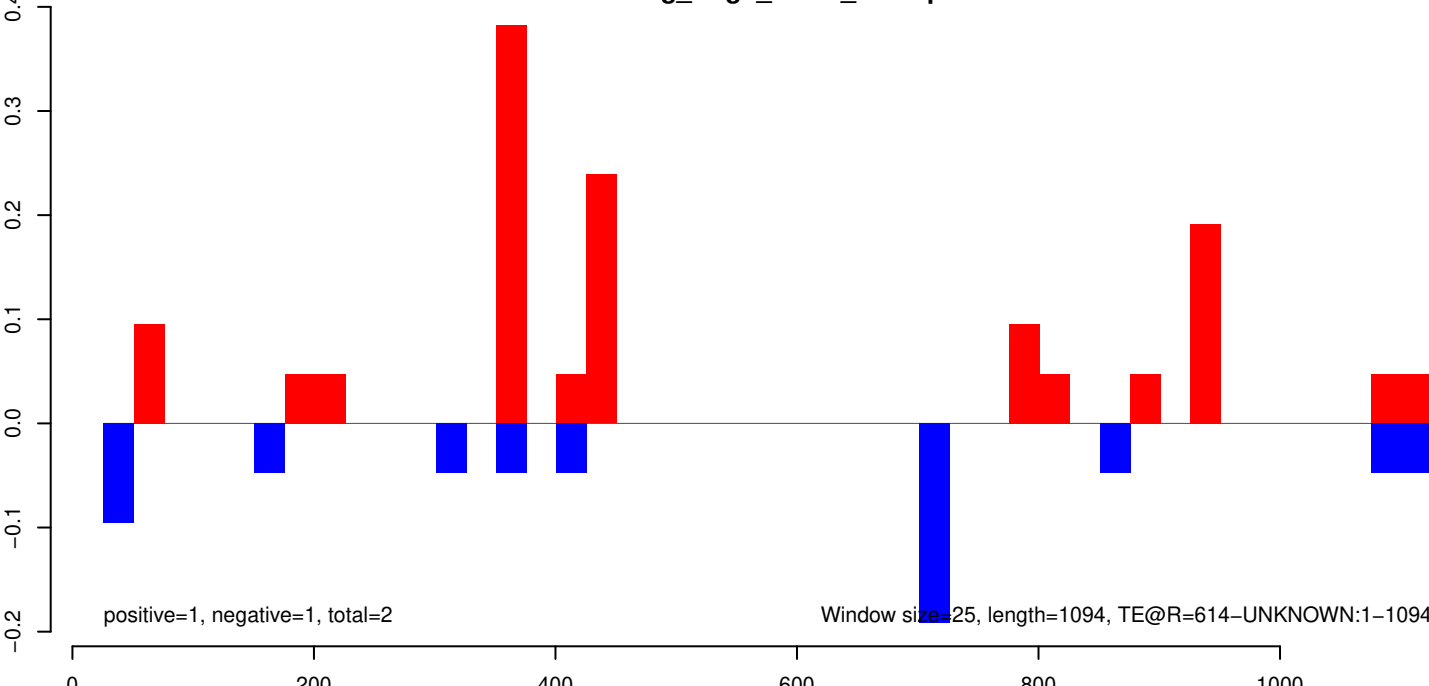
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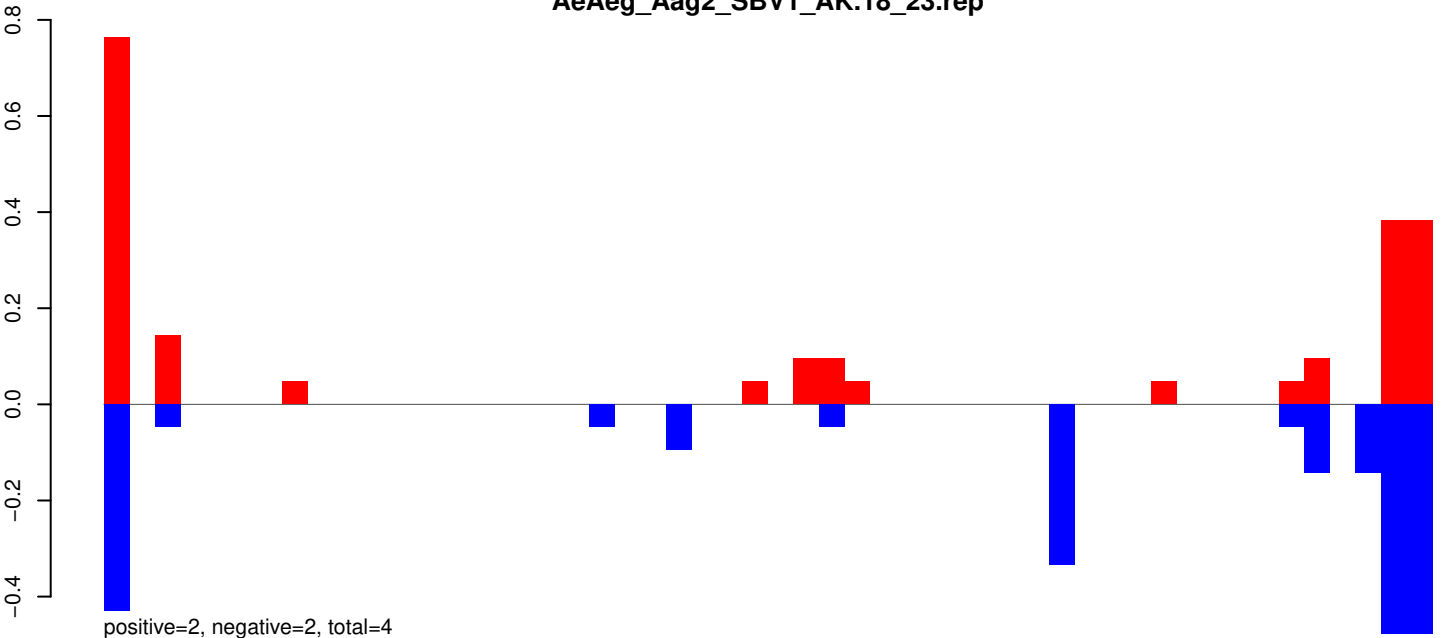
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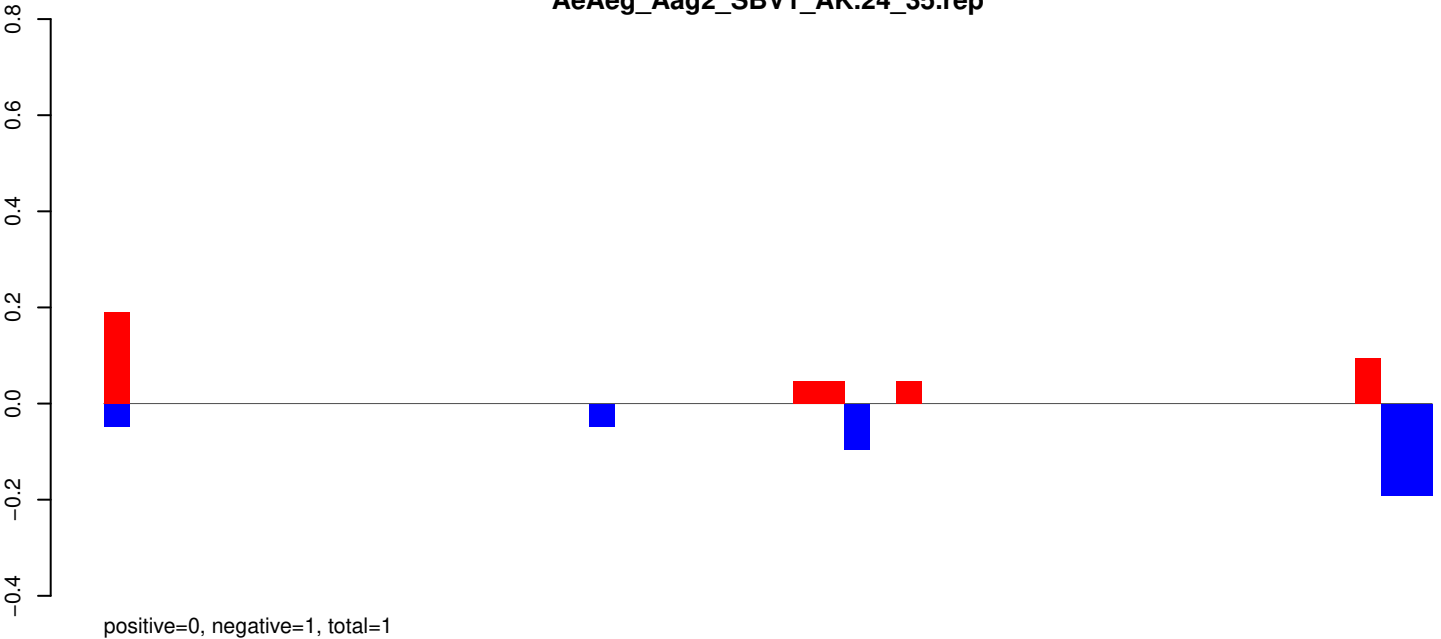
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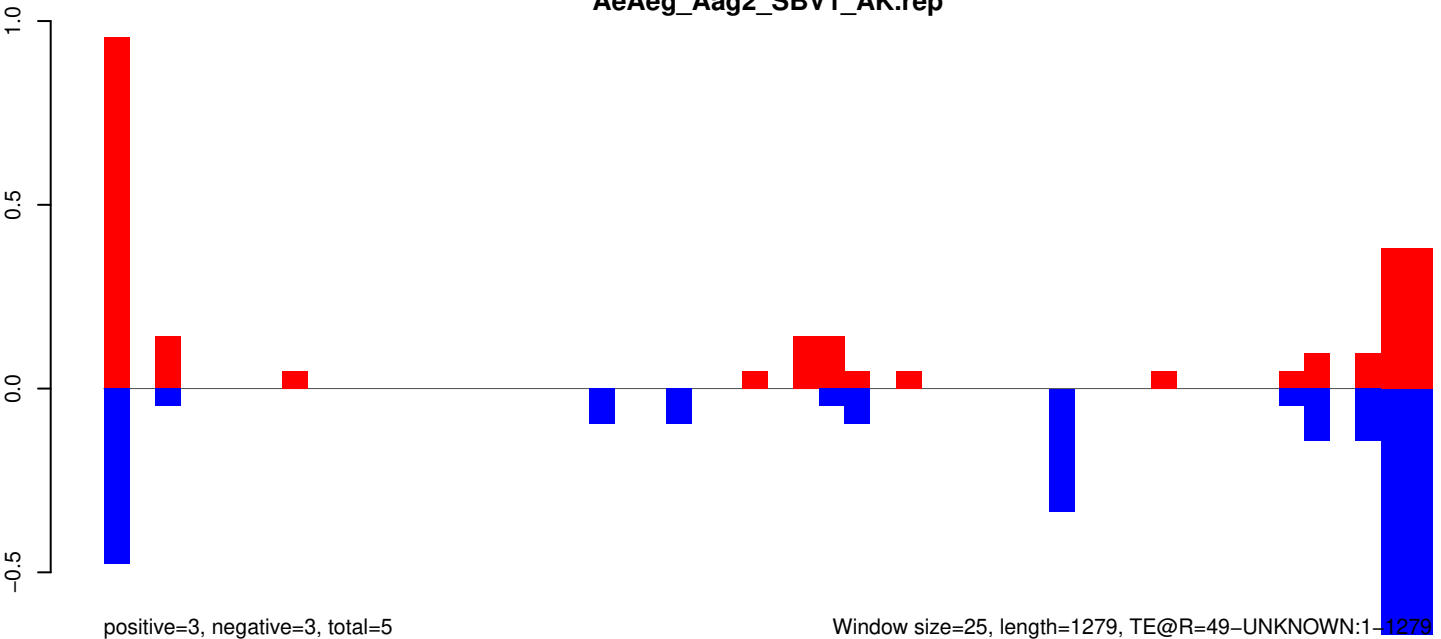
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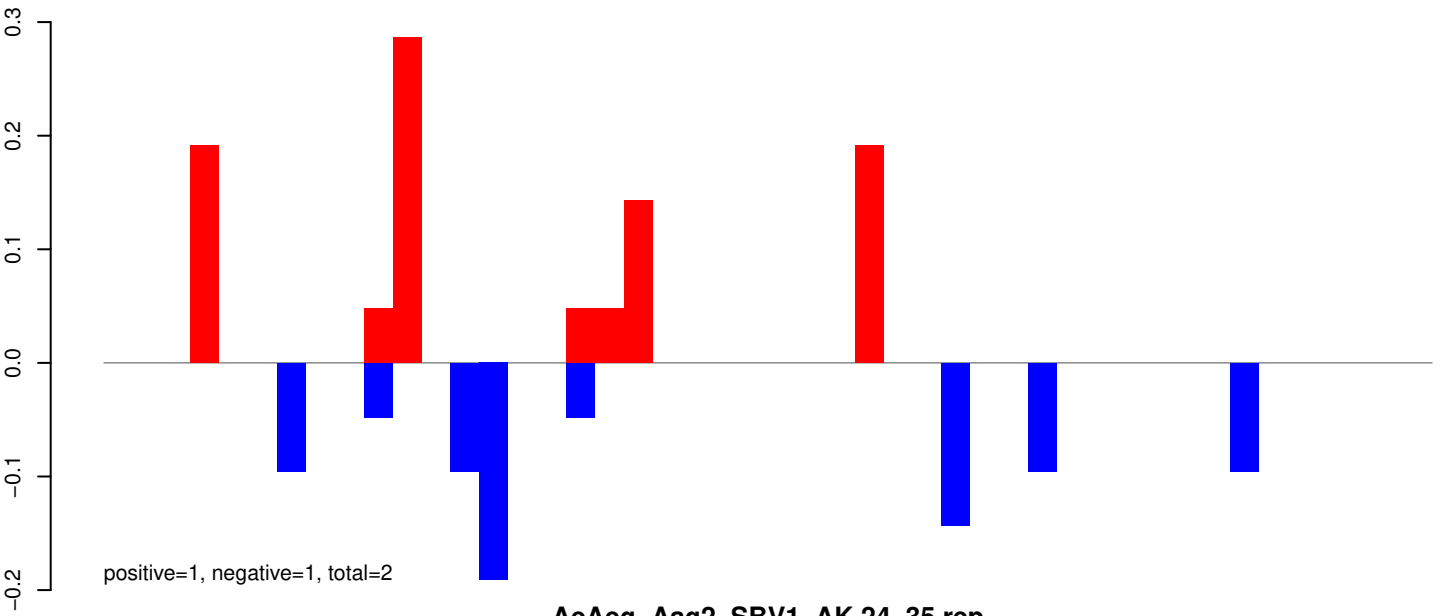
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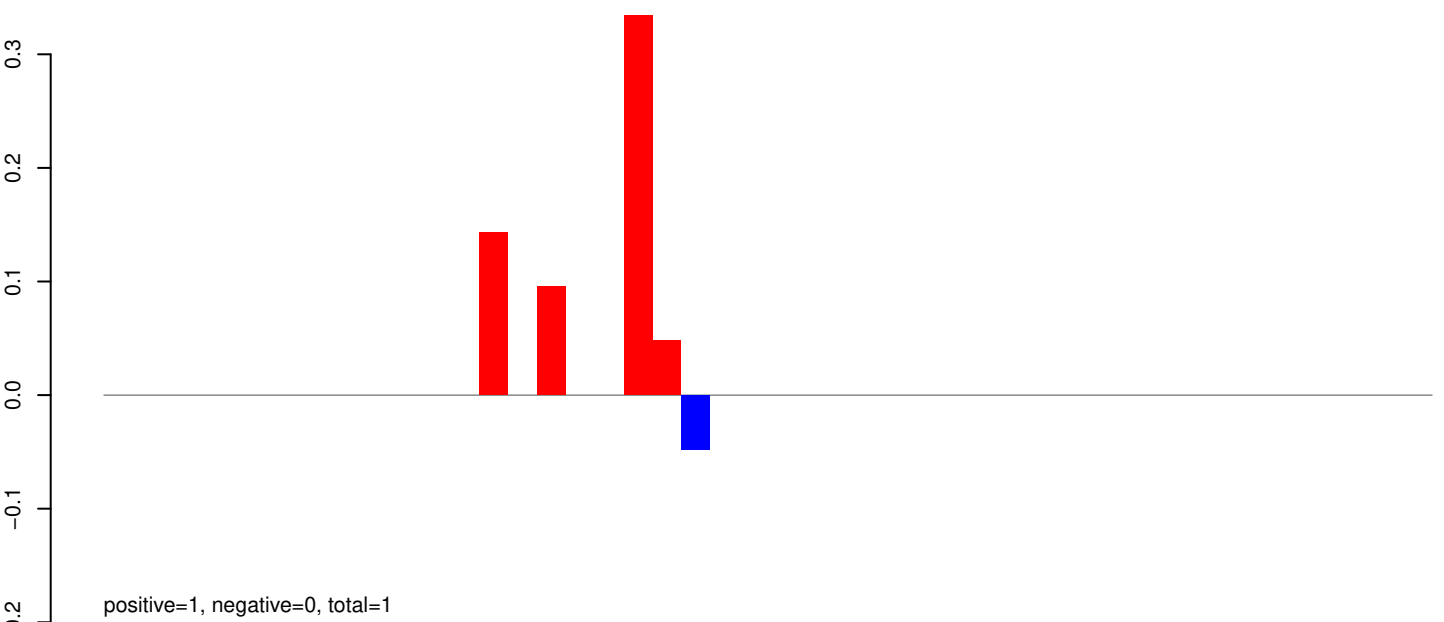
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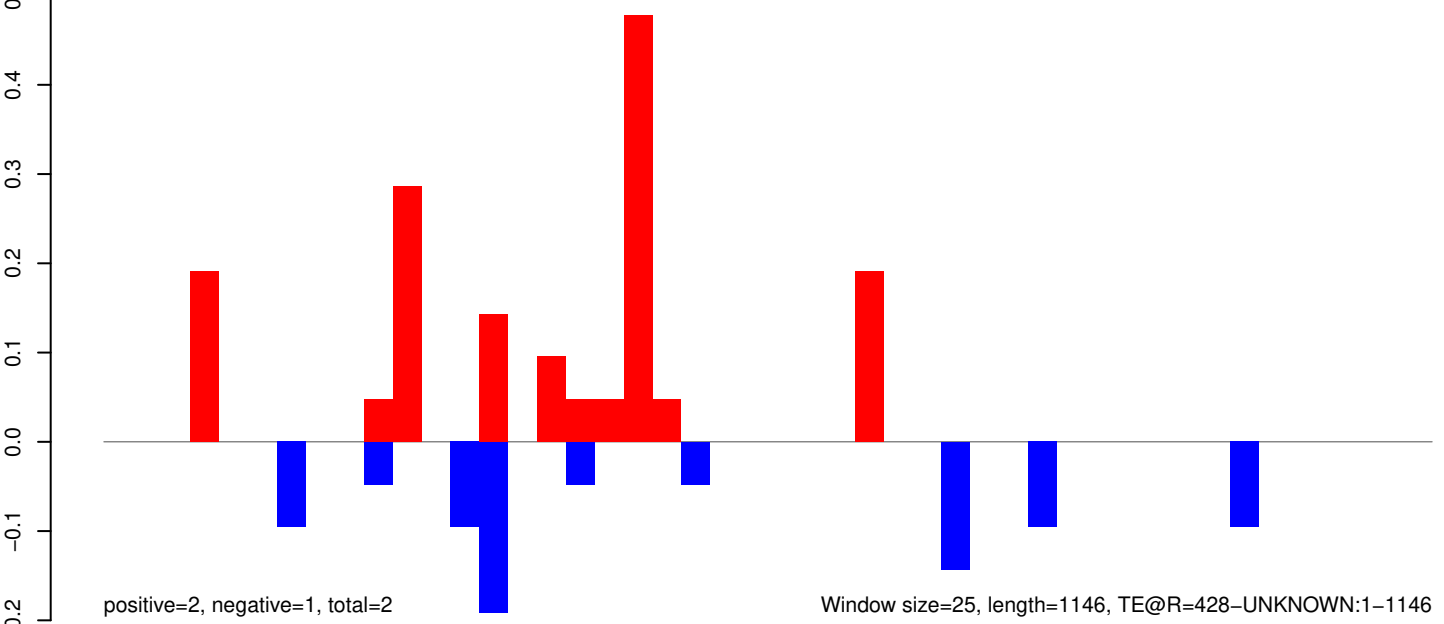
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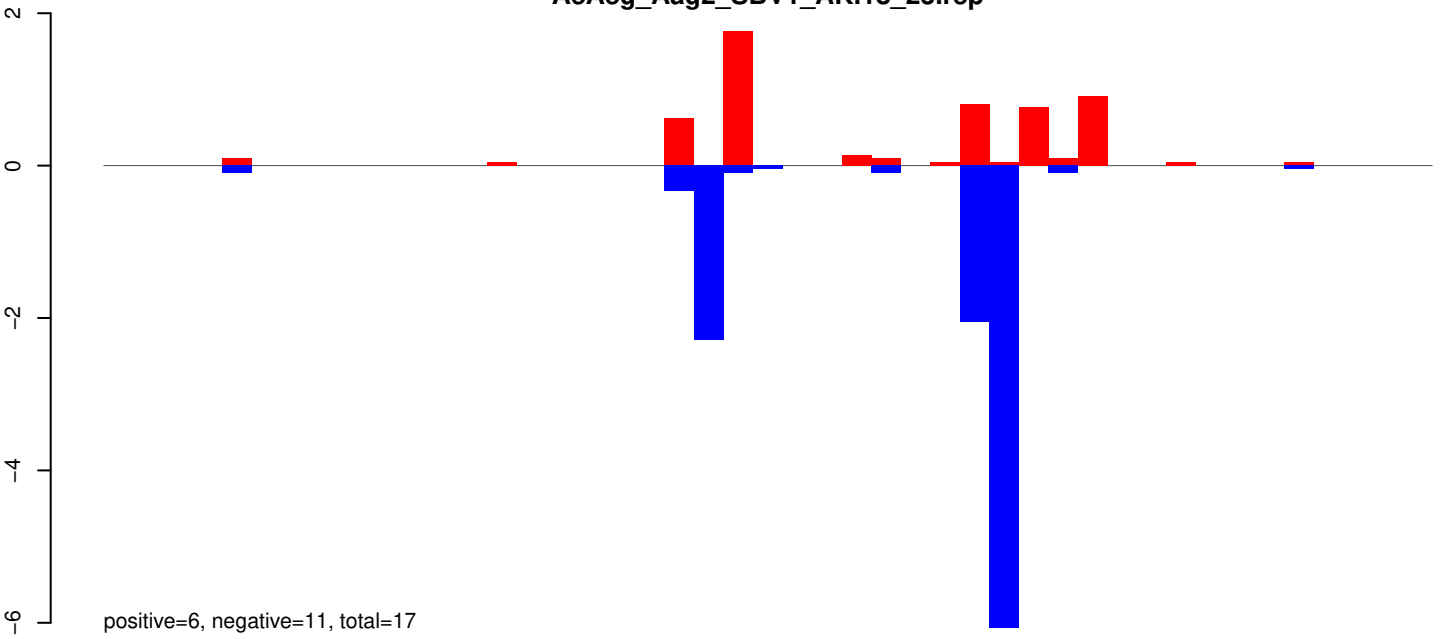
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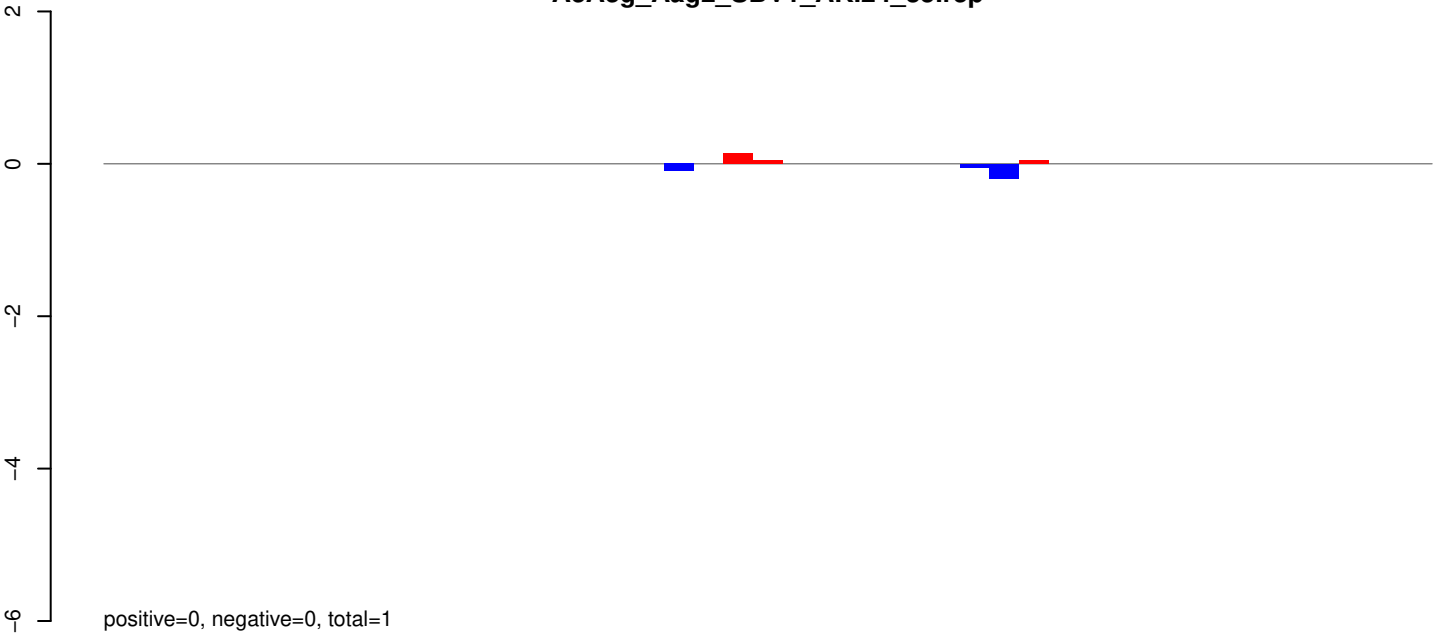
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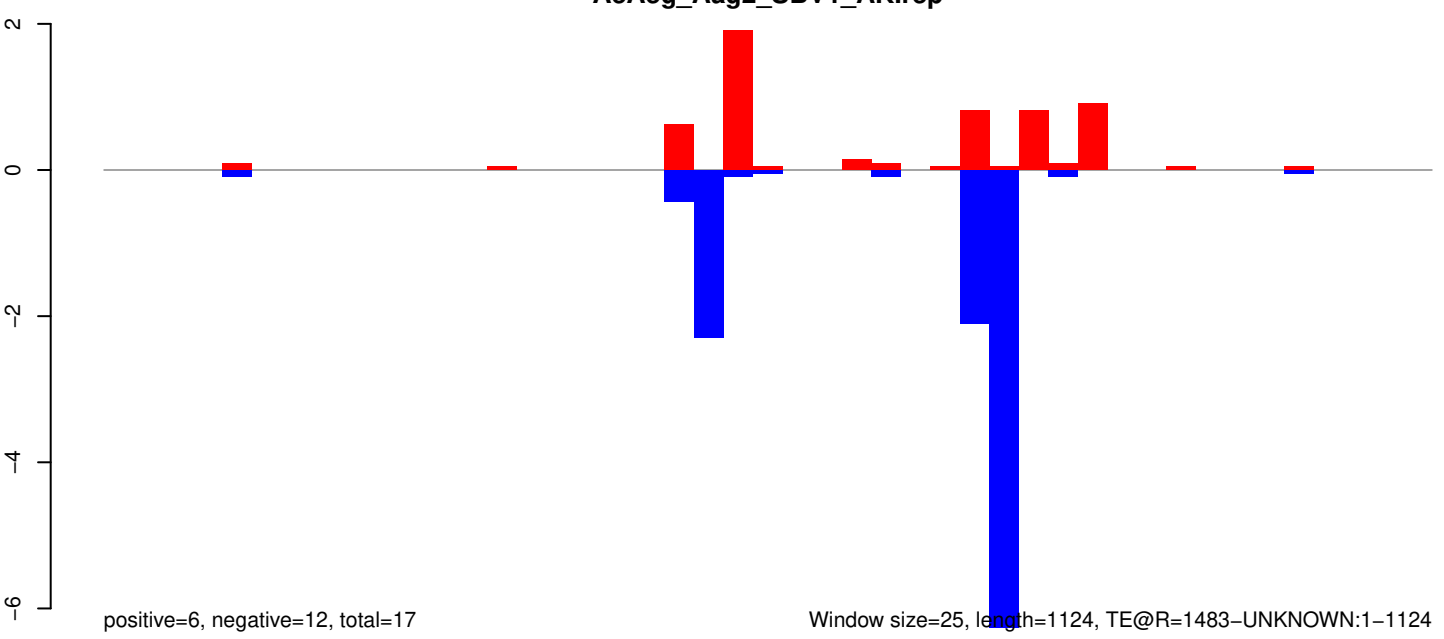
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AeAeg_Aag2_SBV1_AK.24_35.rep

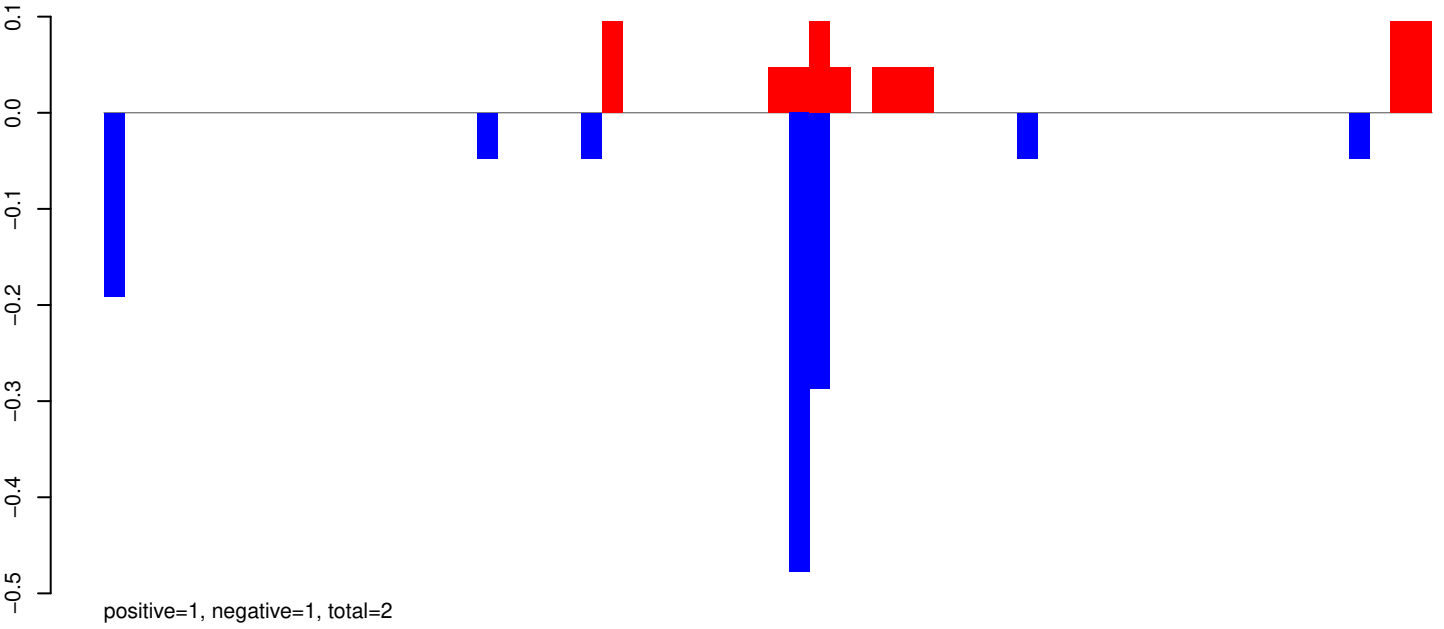


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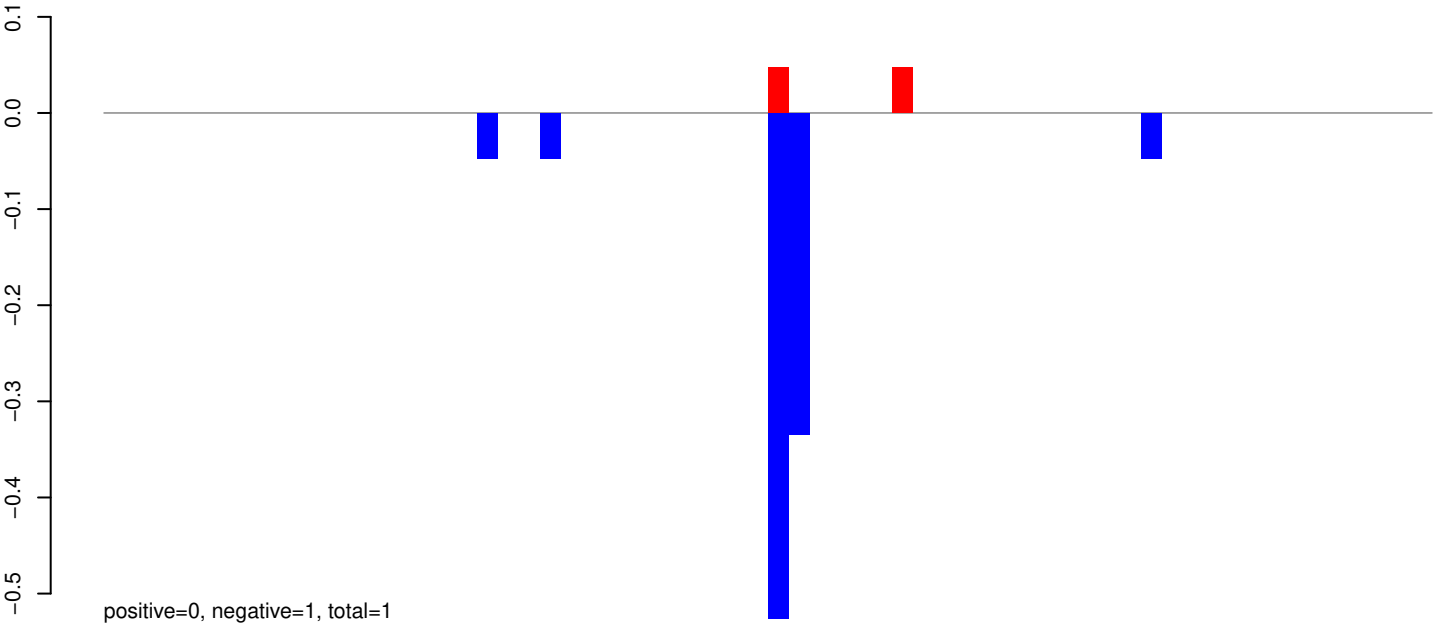


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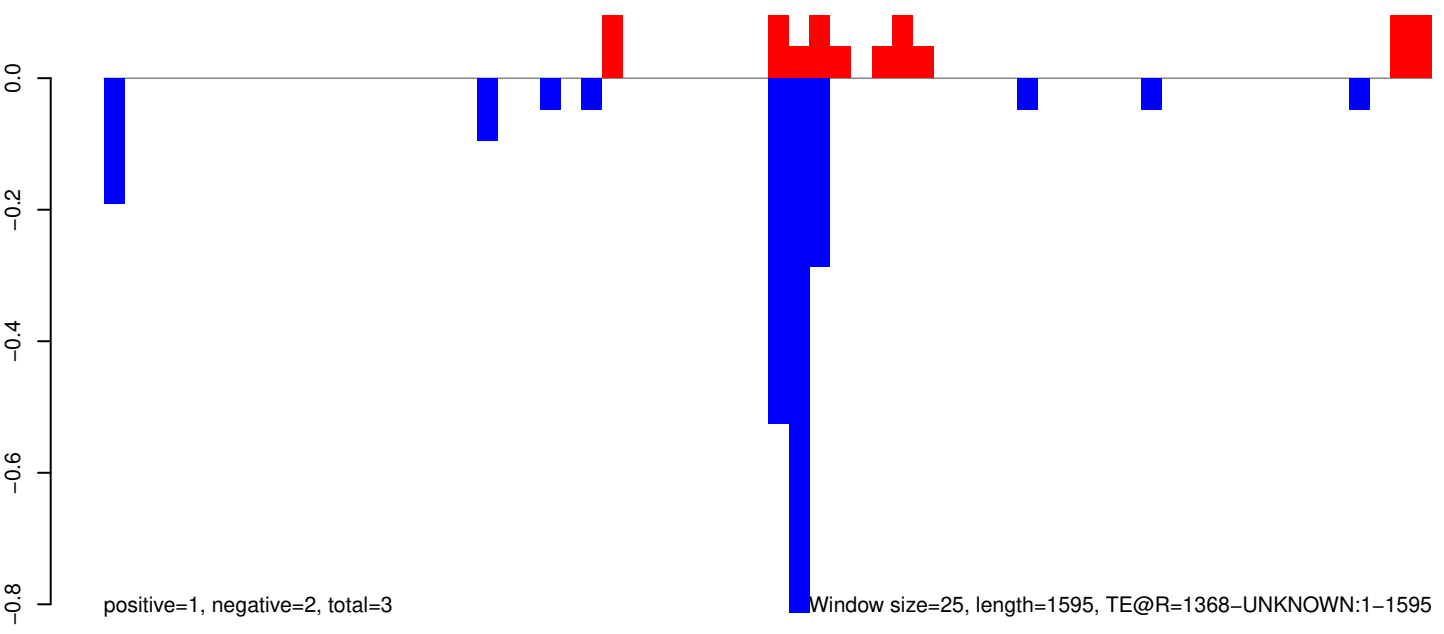
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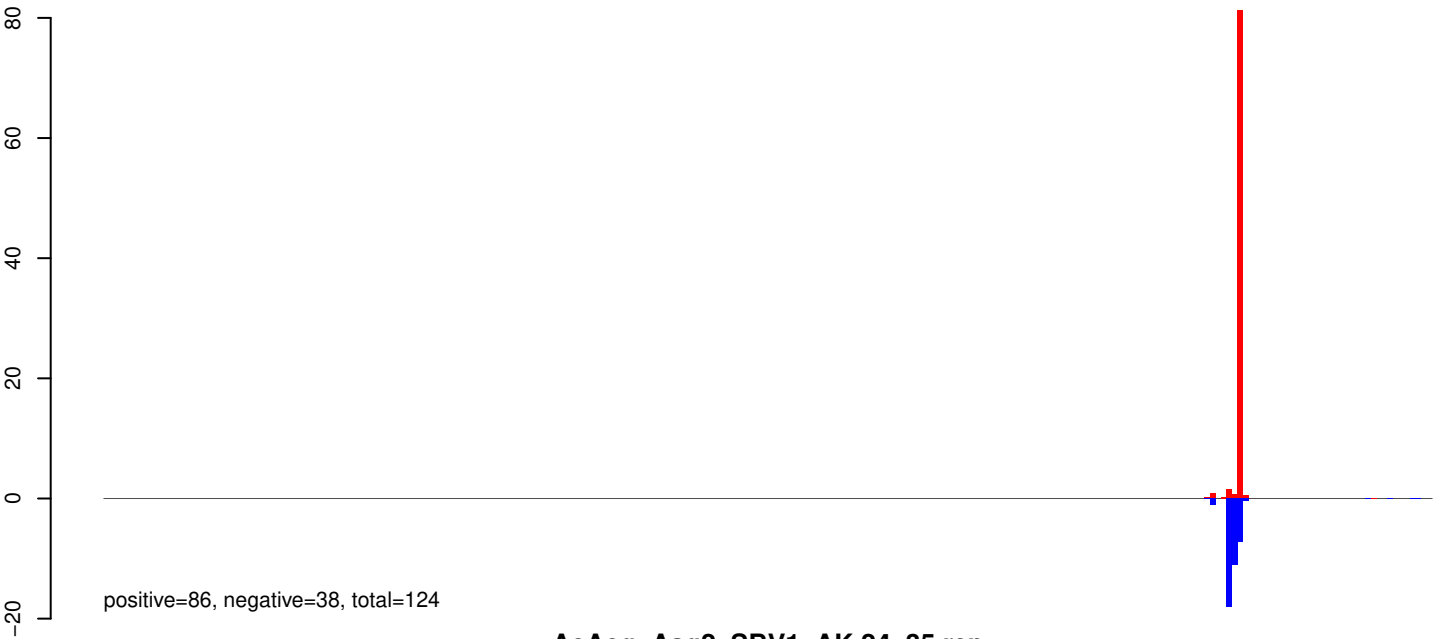
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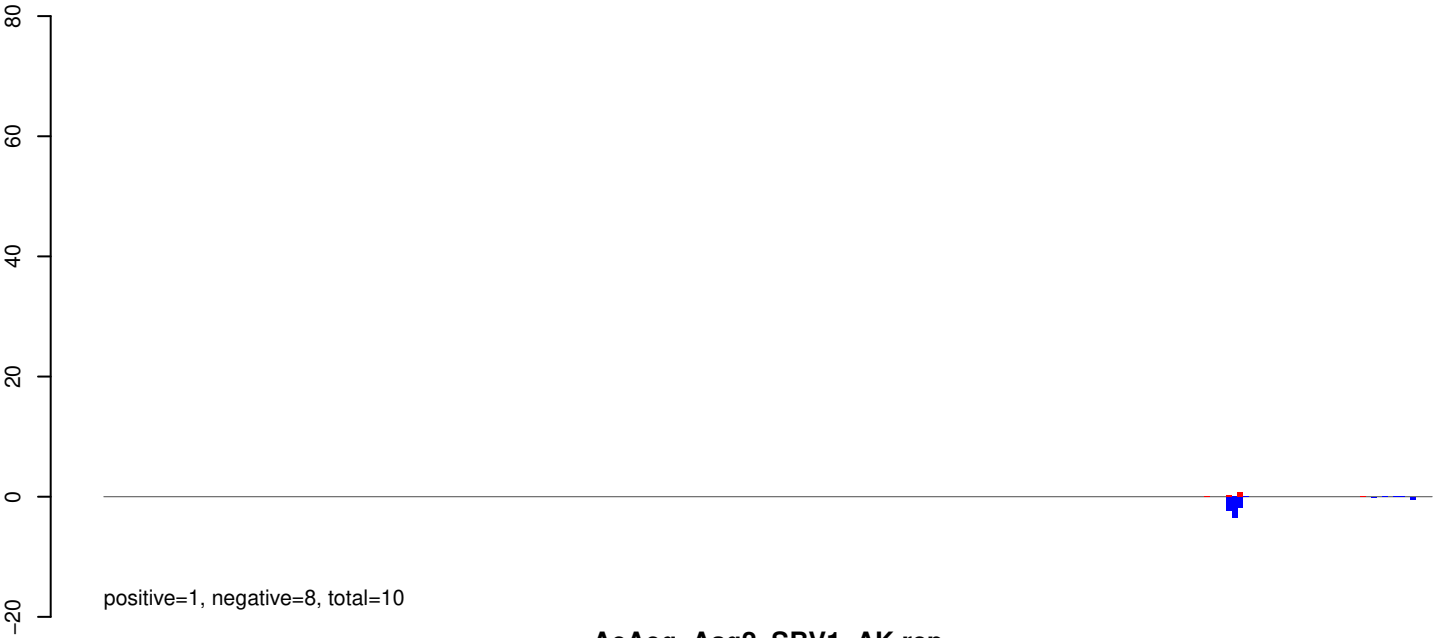
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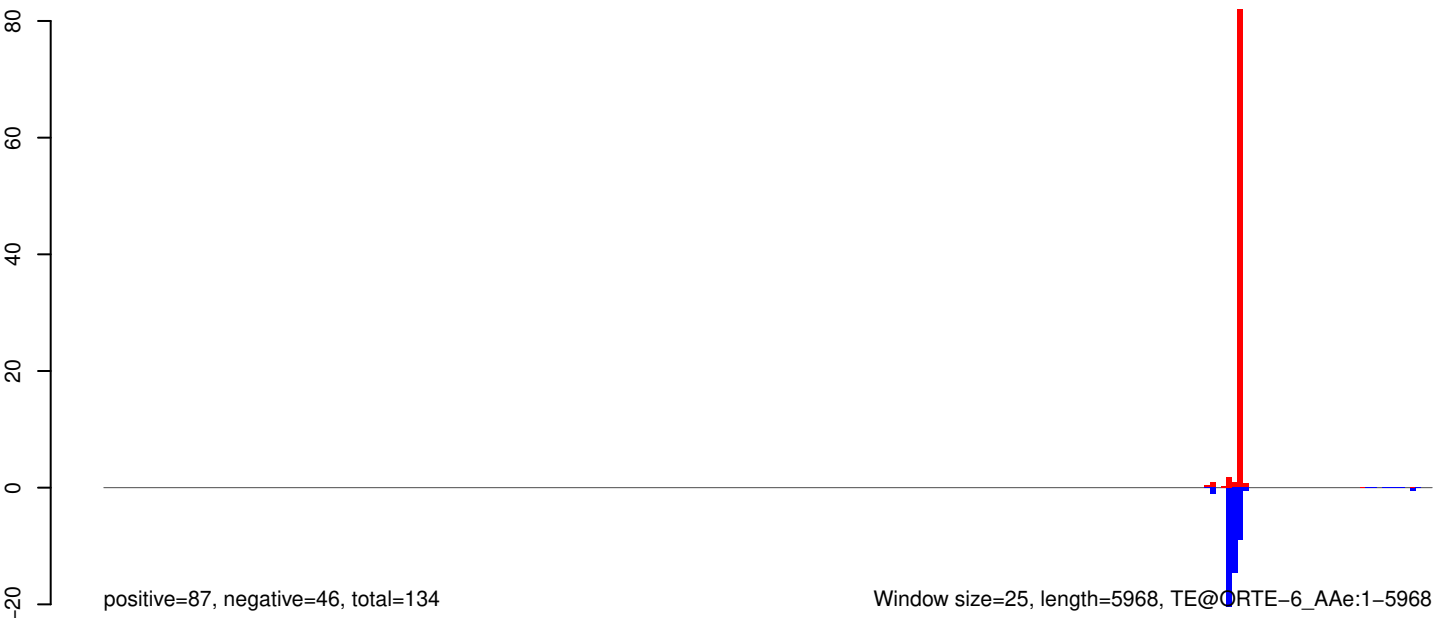
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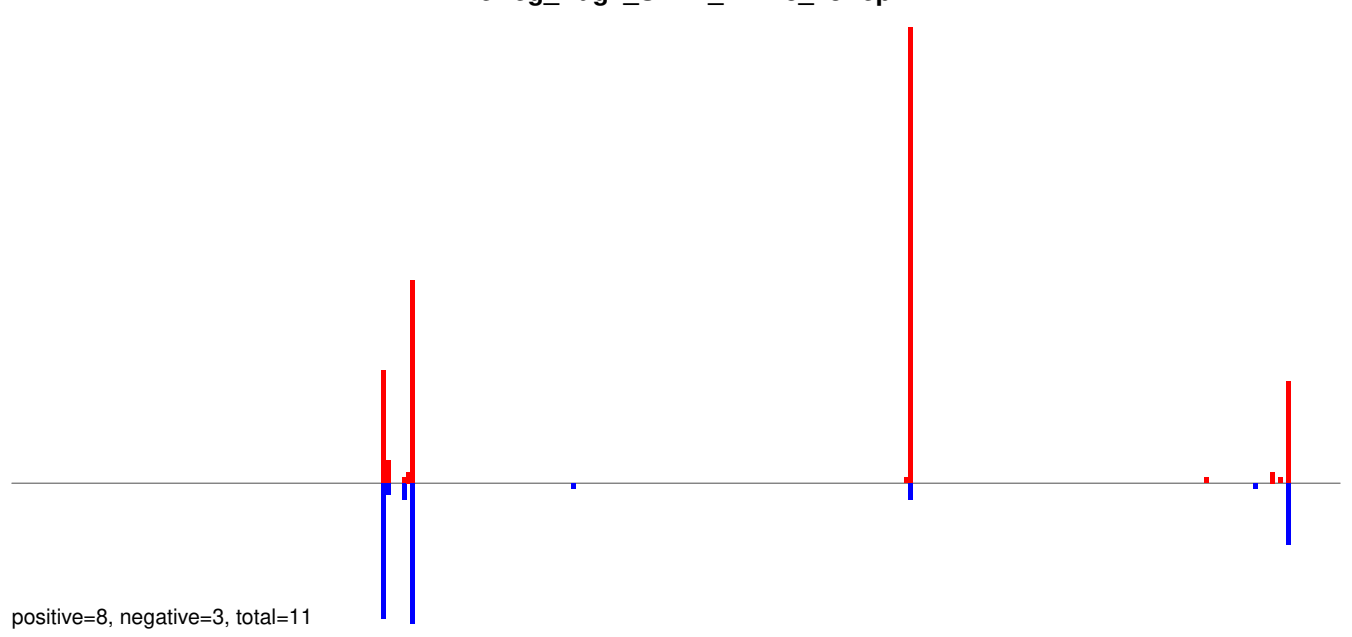
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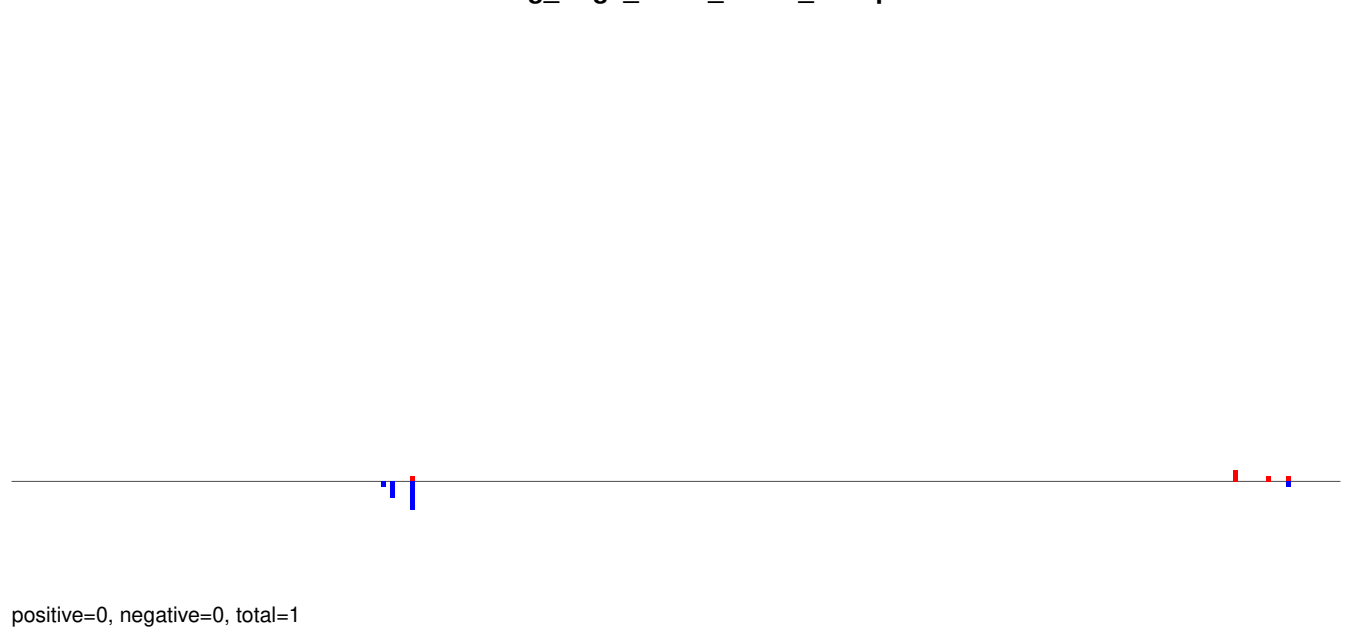
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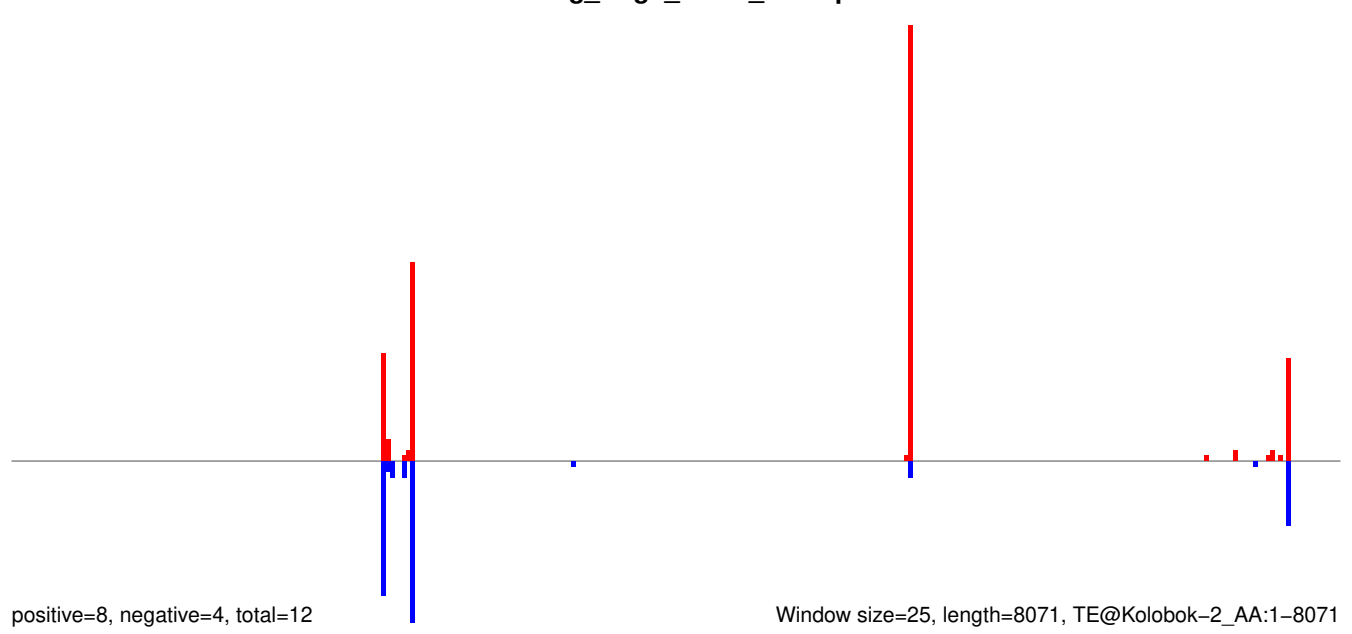
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AeAeg_Aag2_SBV1_AK.24_35.rep



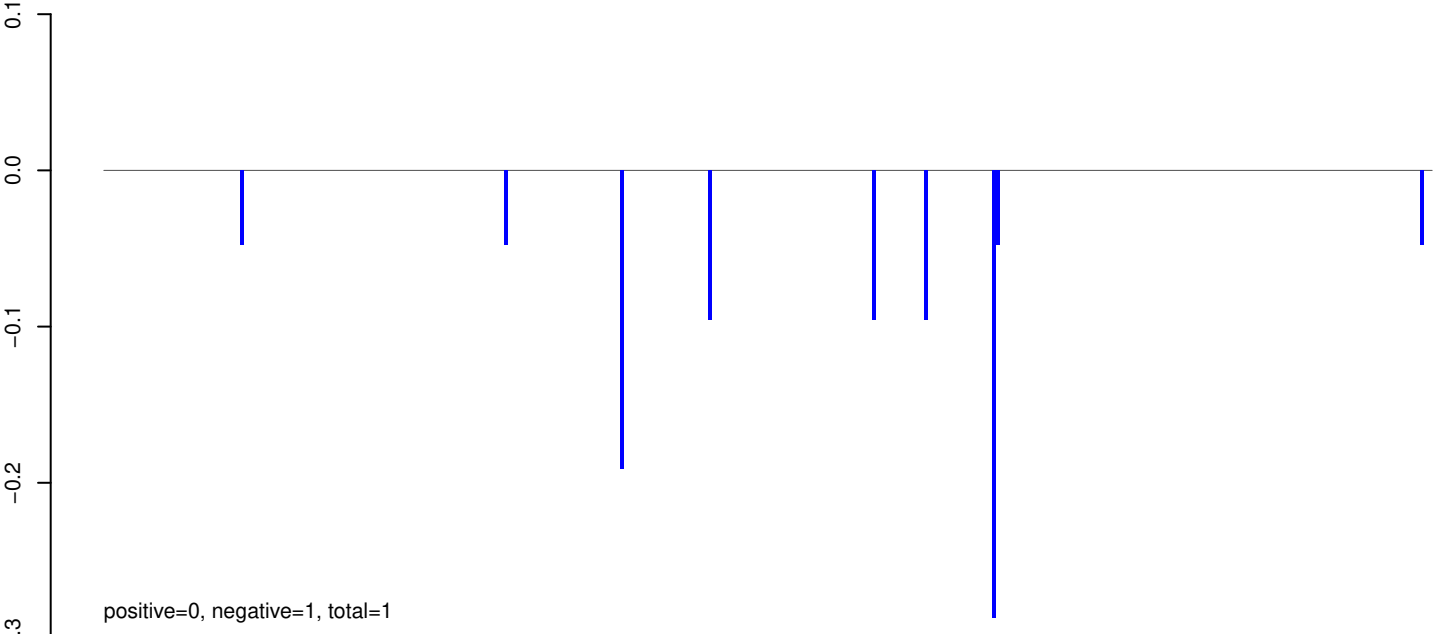
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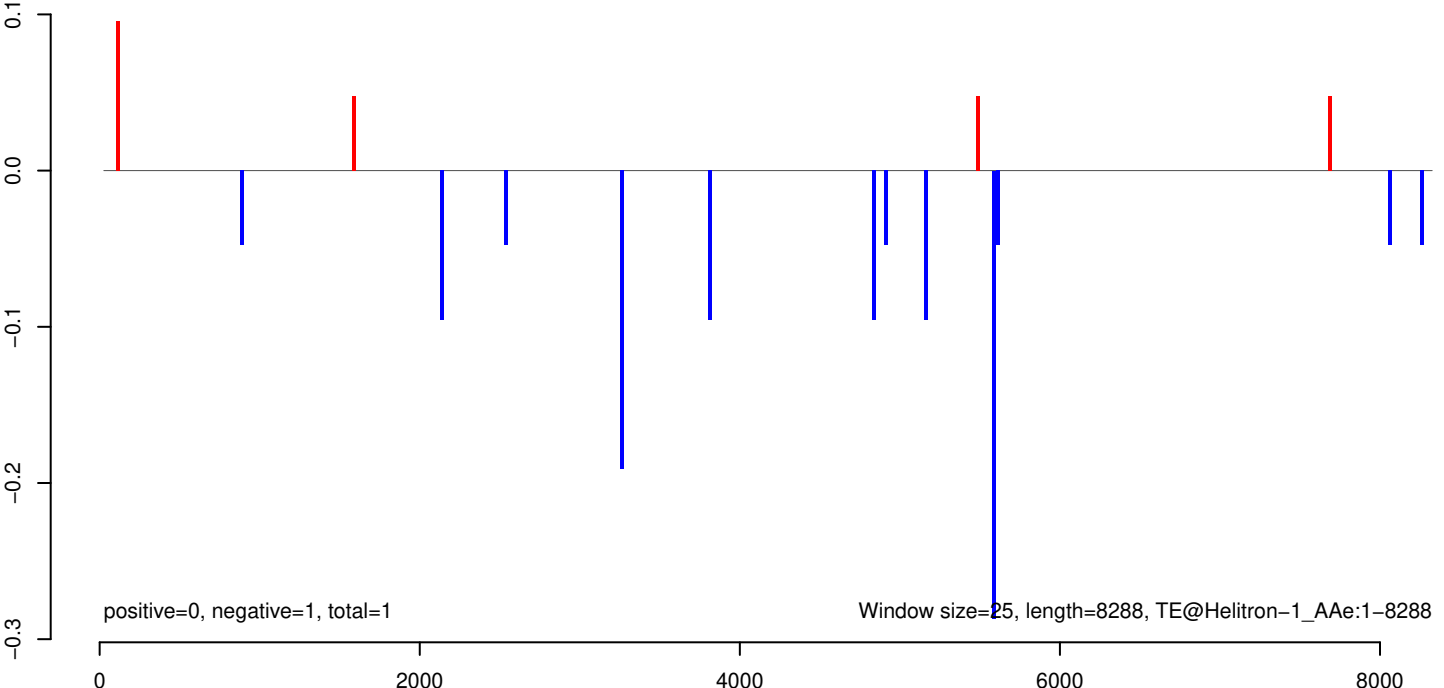
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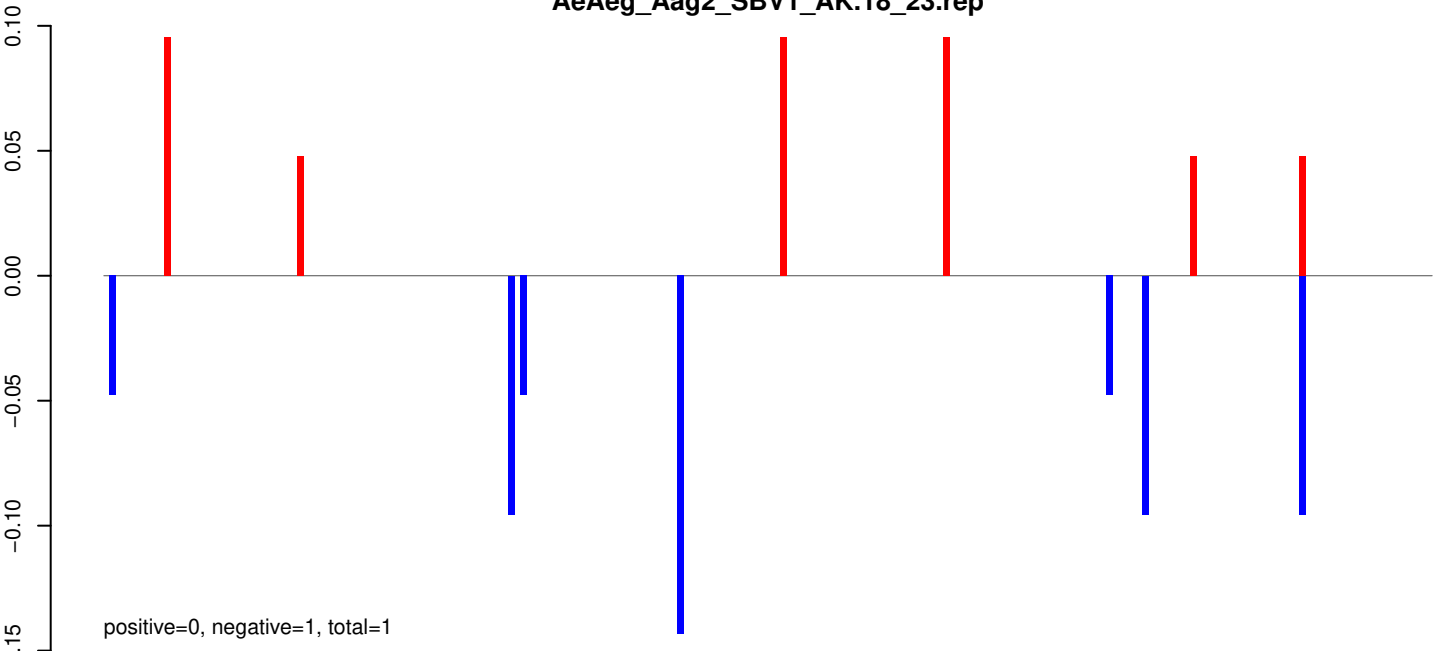
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AeAeg_Aag2_SBV1_AK.rep



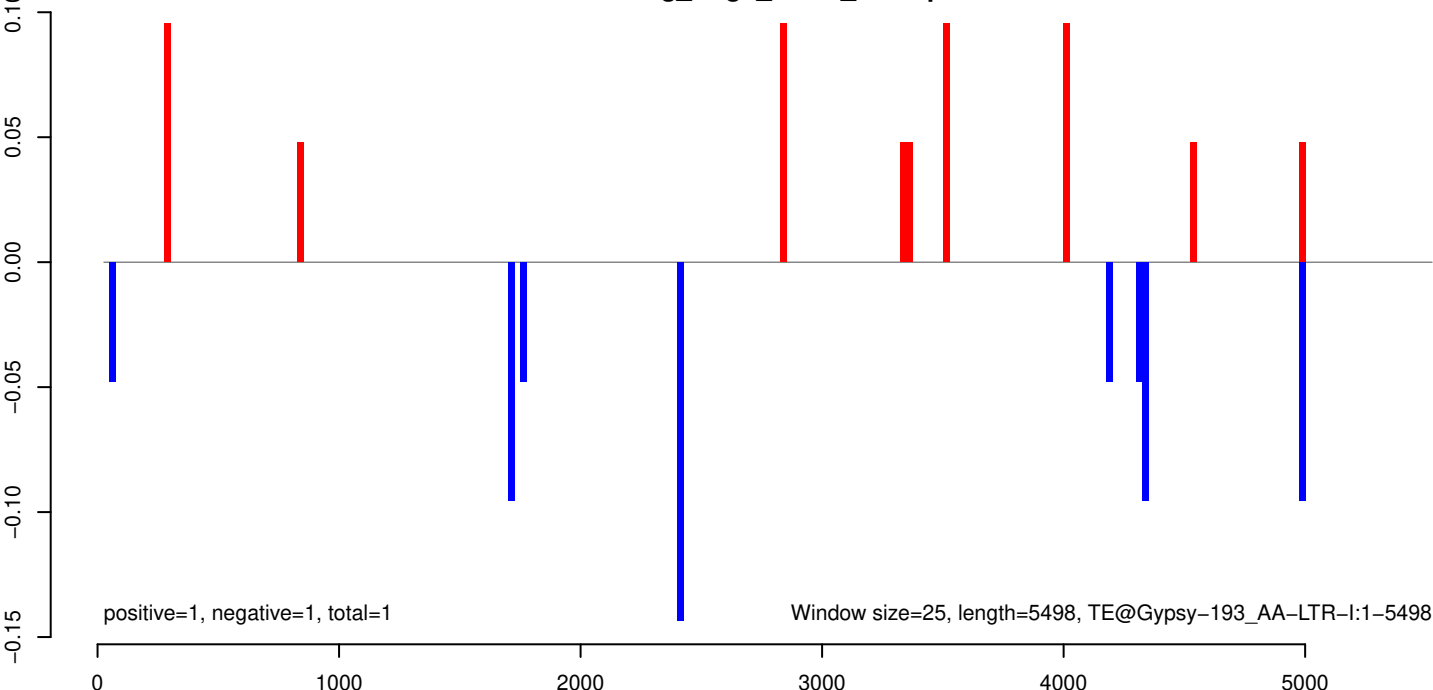
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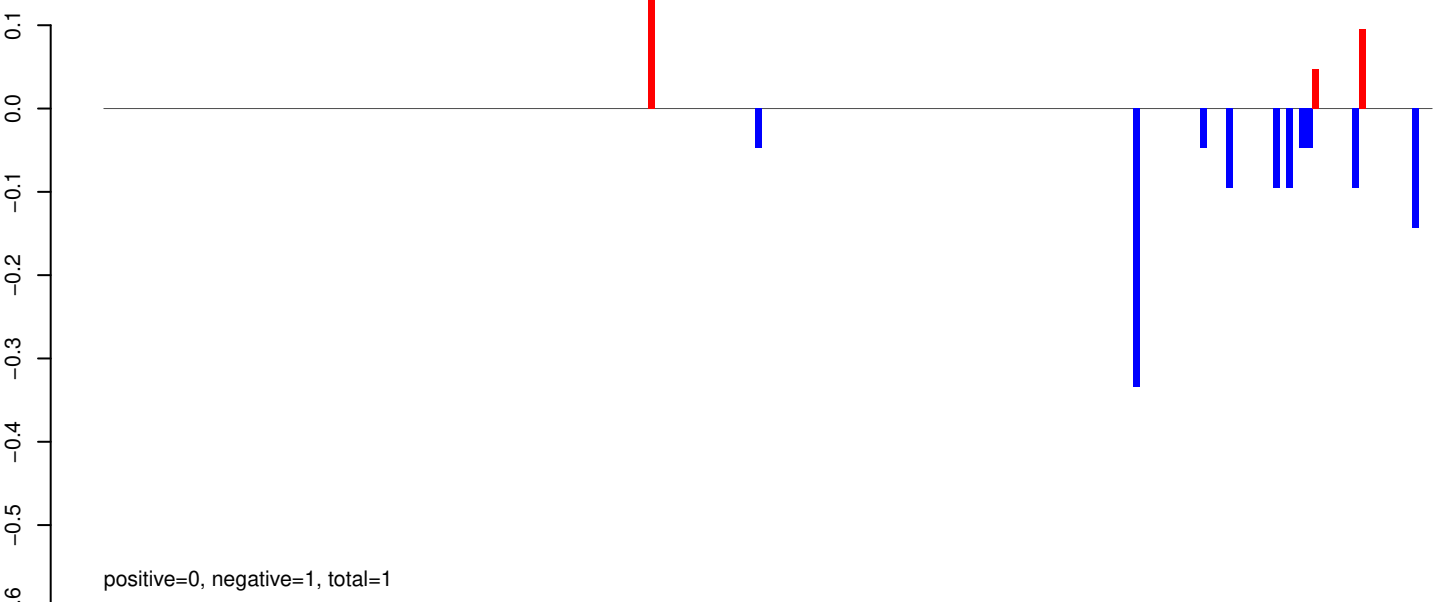
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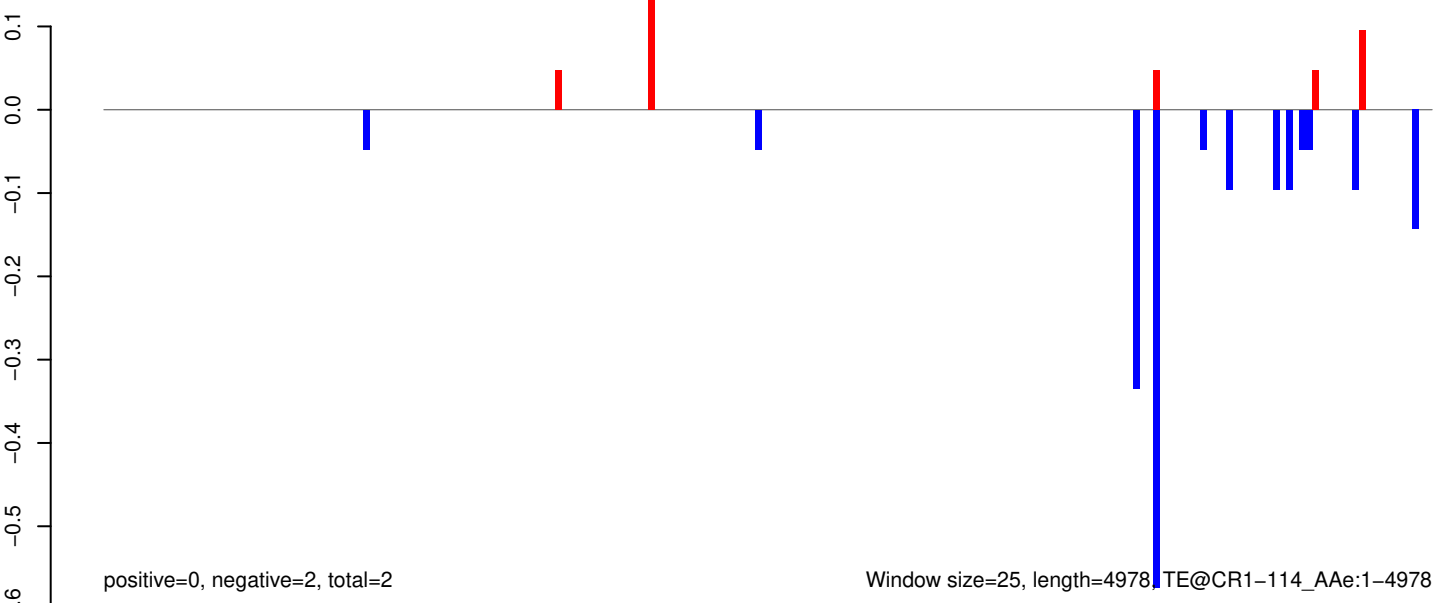
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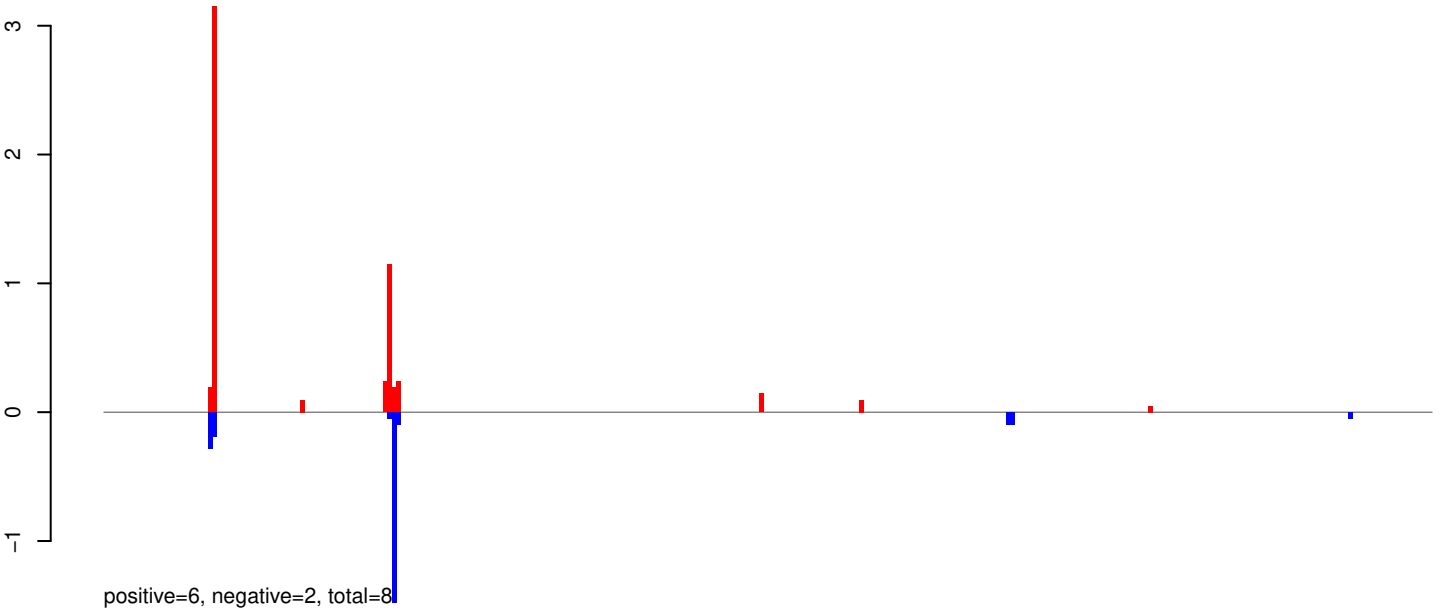
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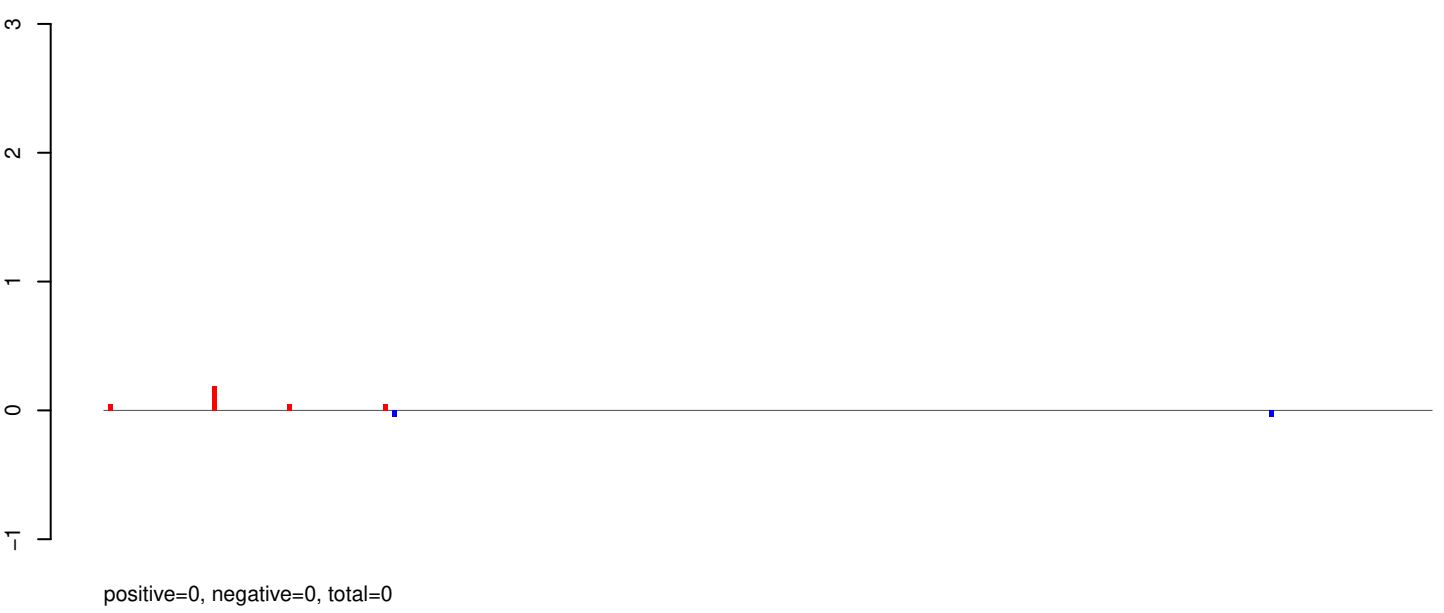
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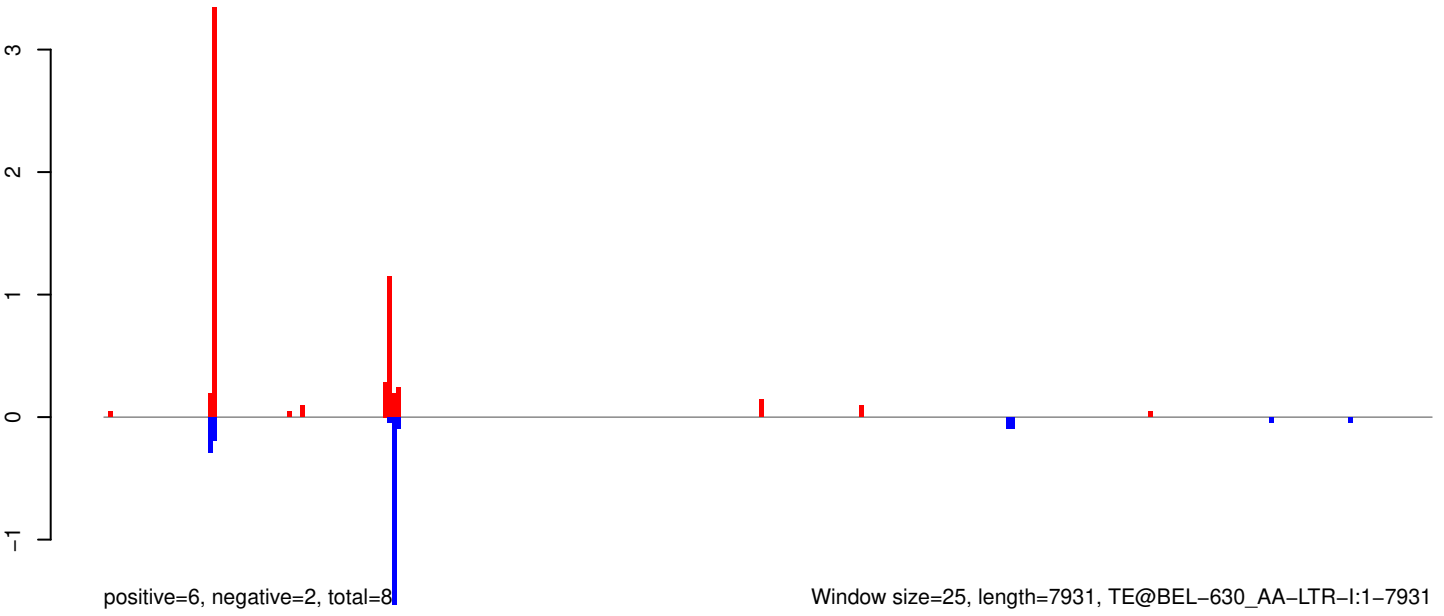
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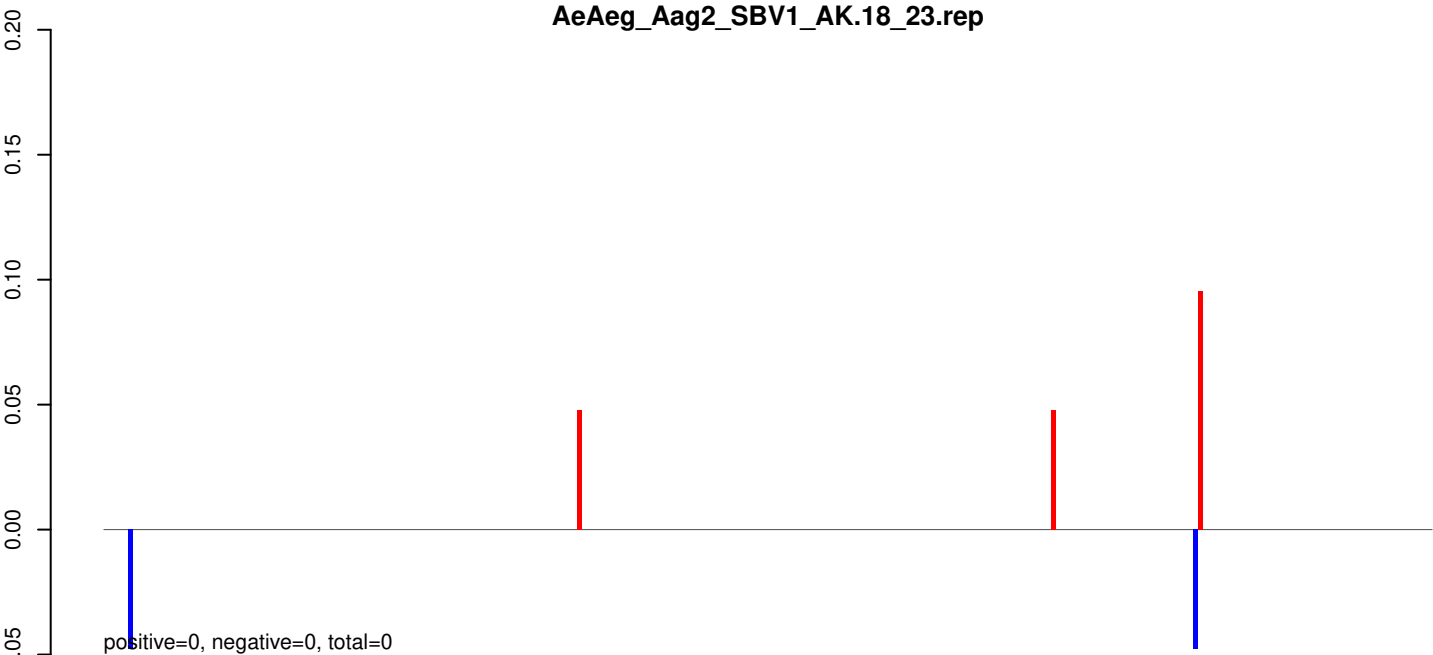
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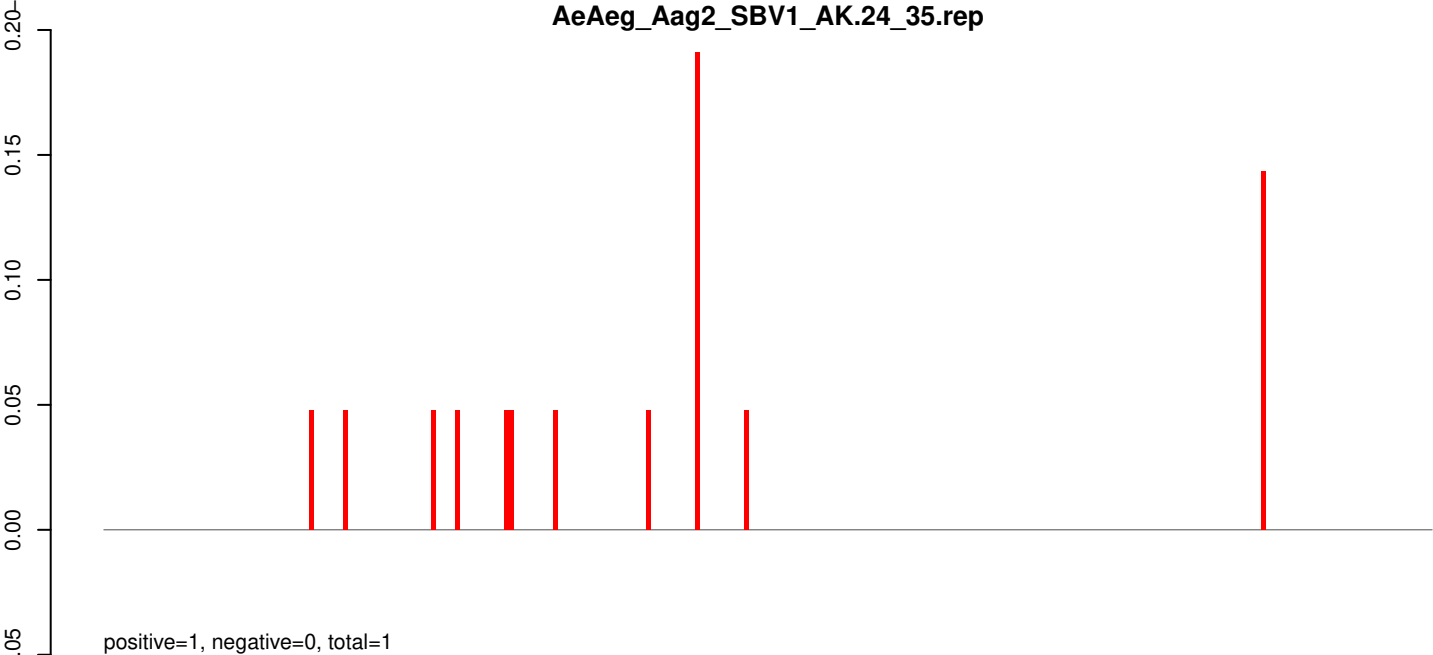
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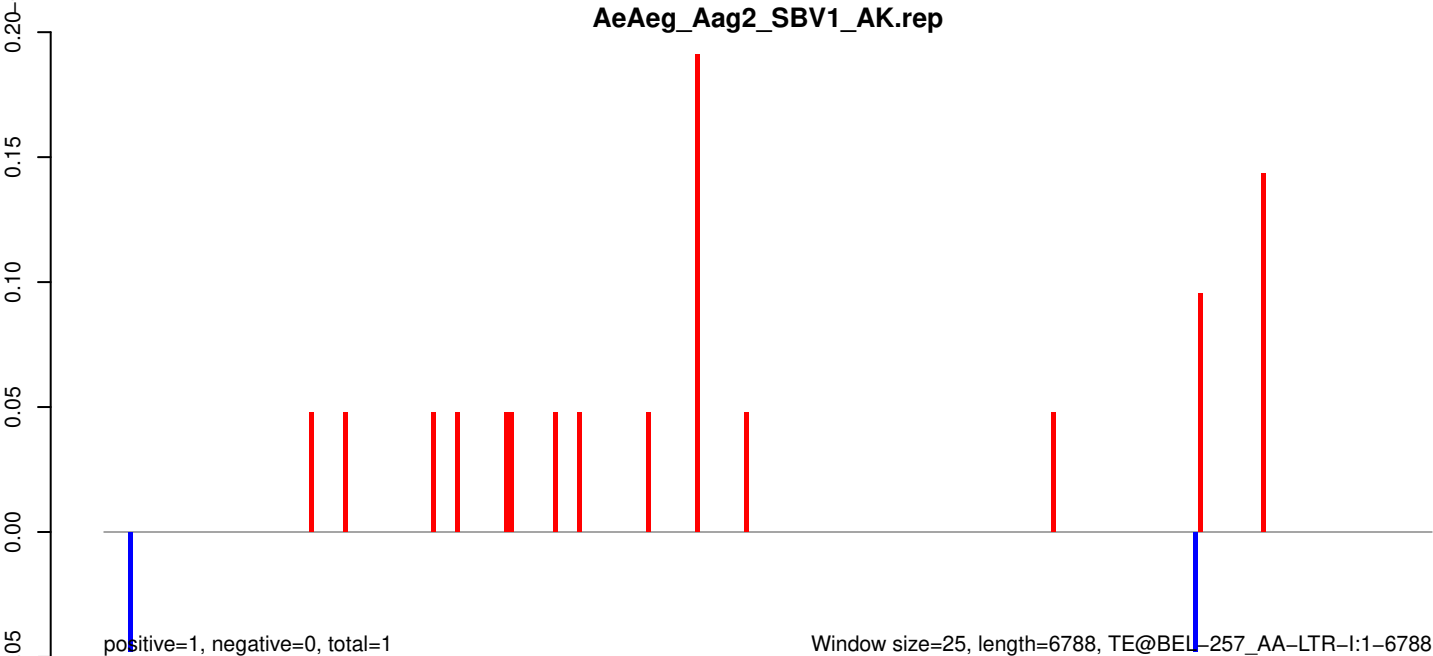
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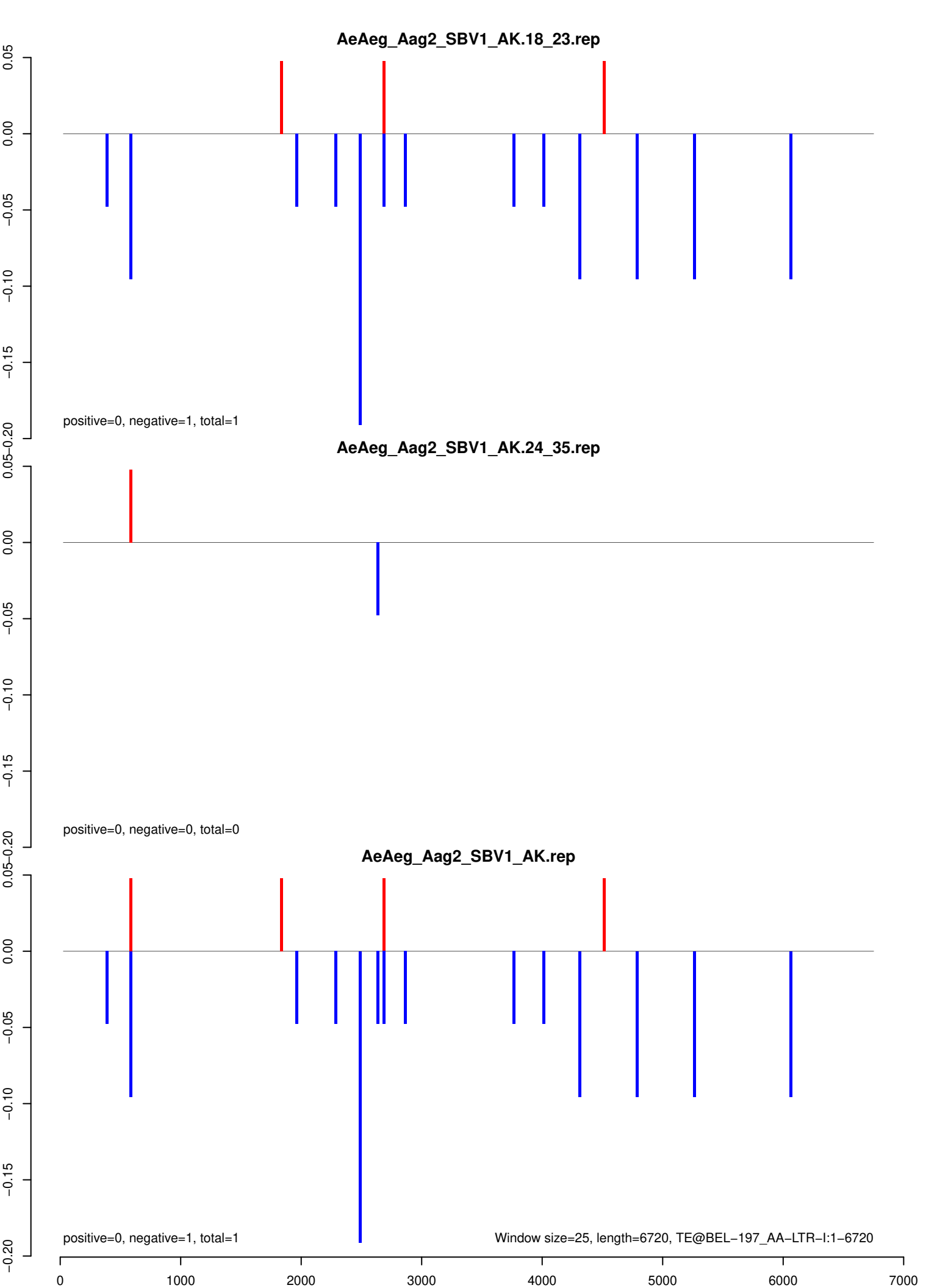


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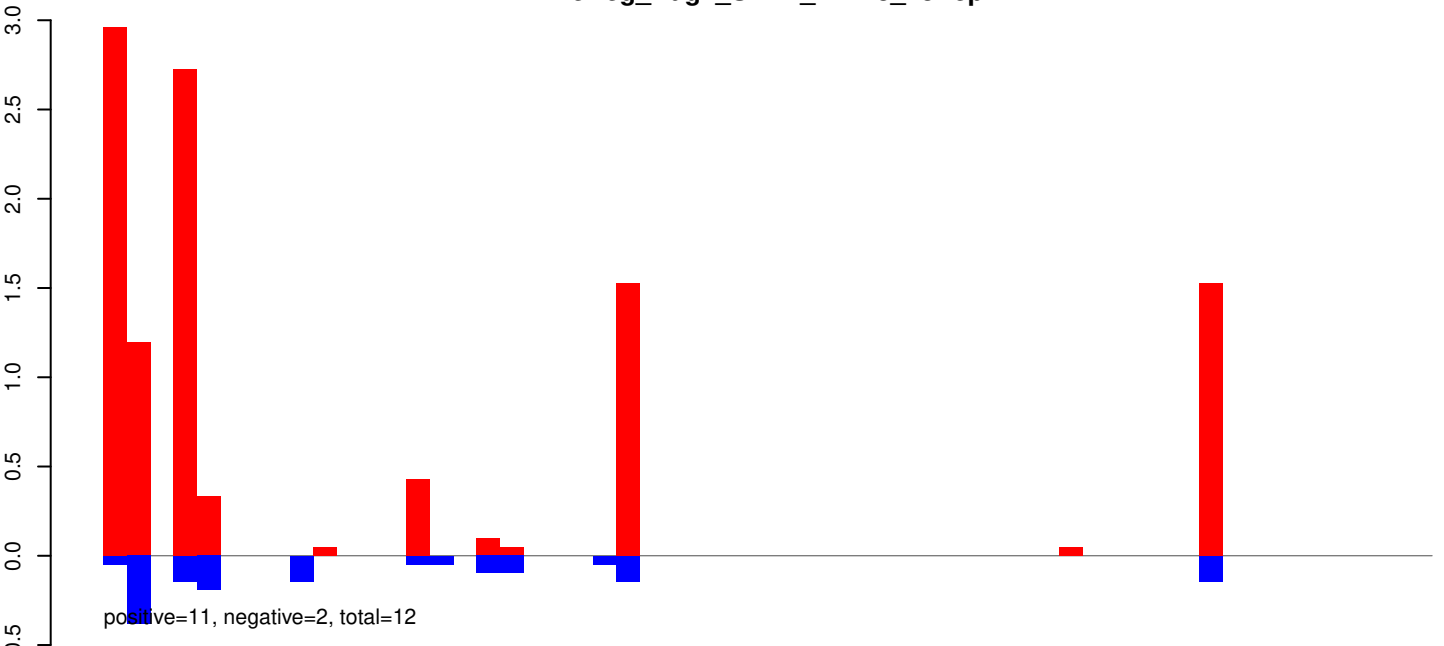


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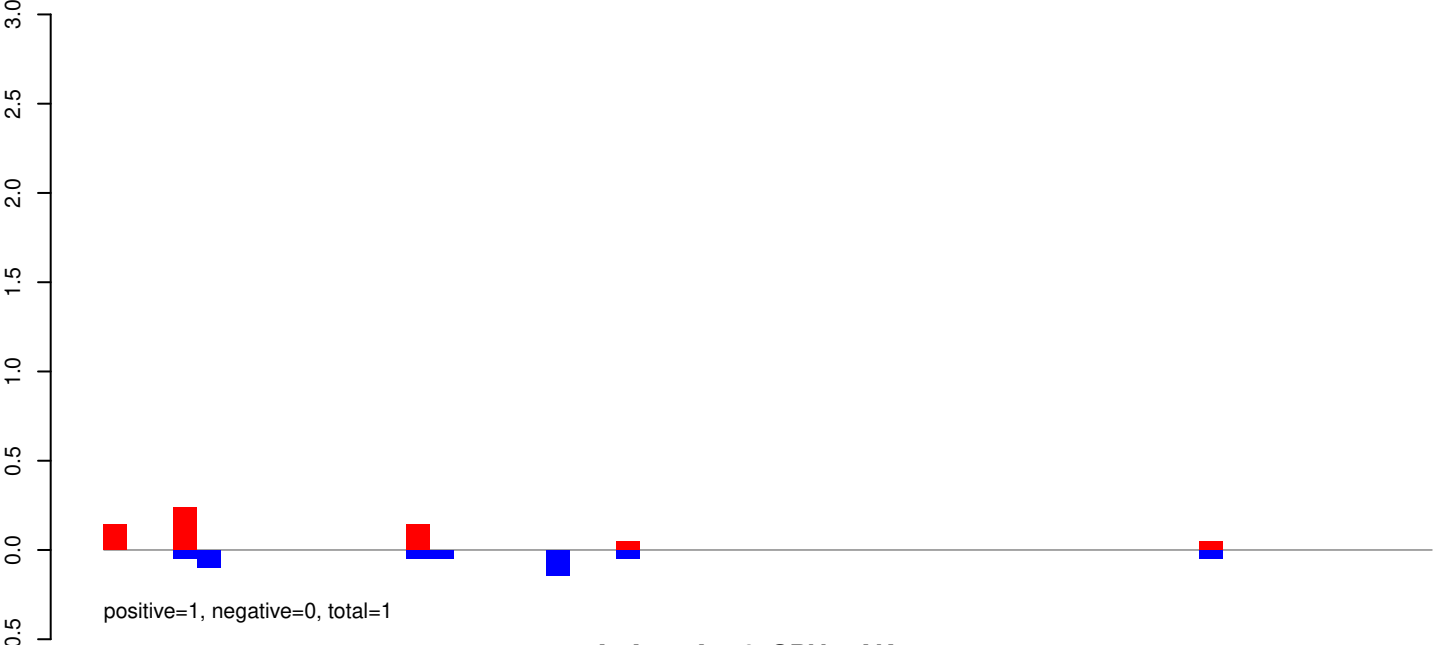




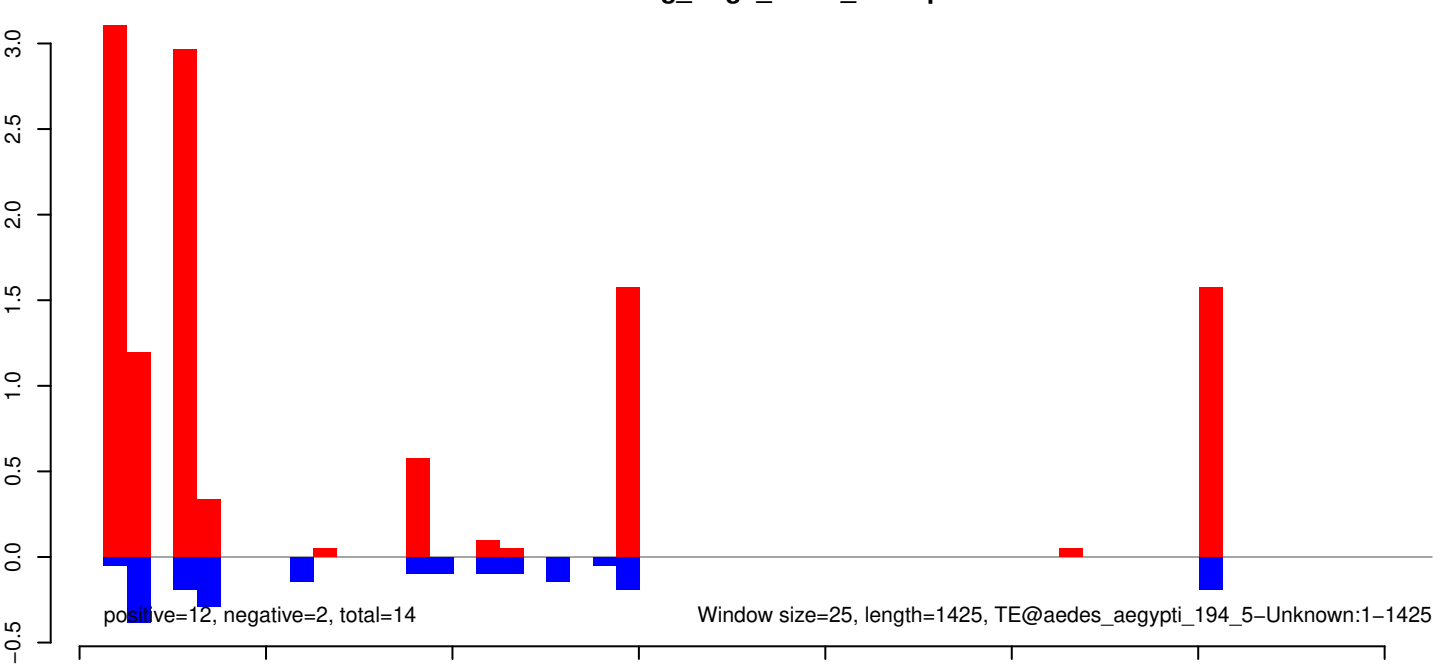
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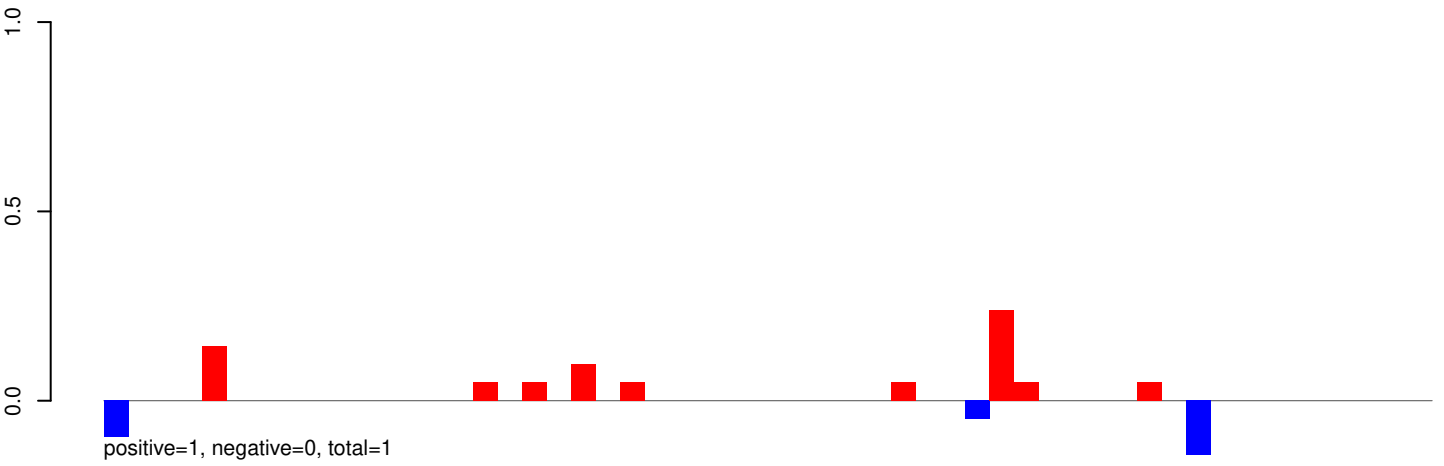
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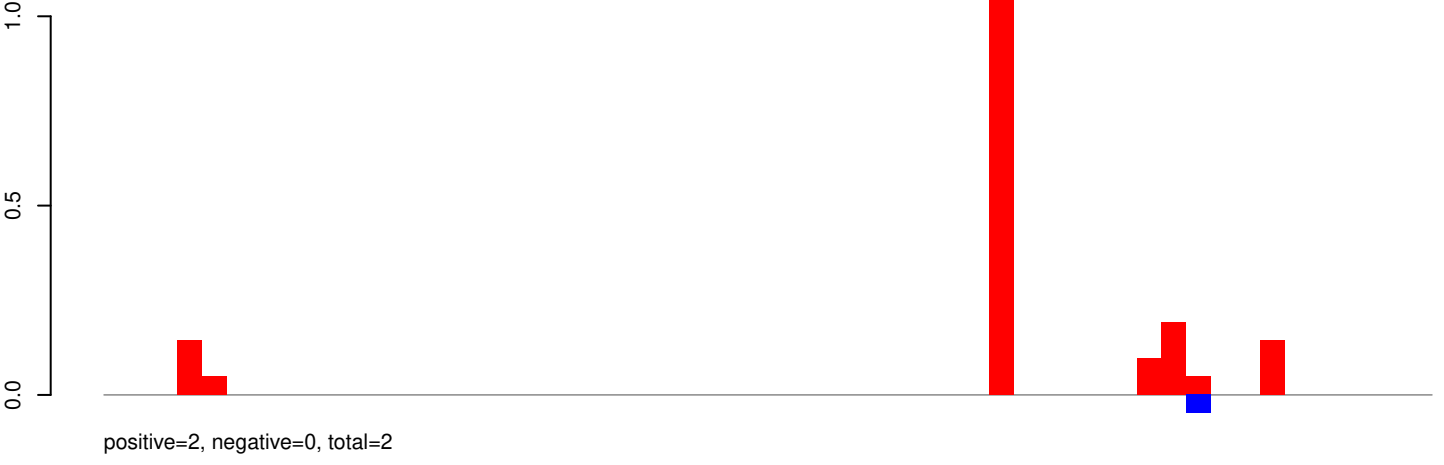
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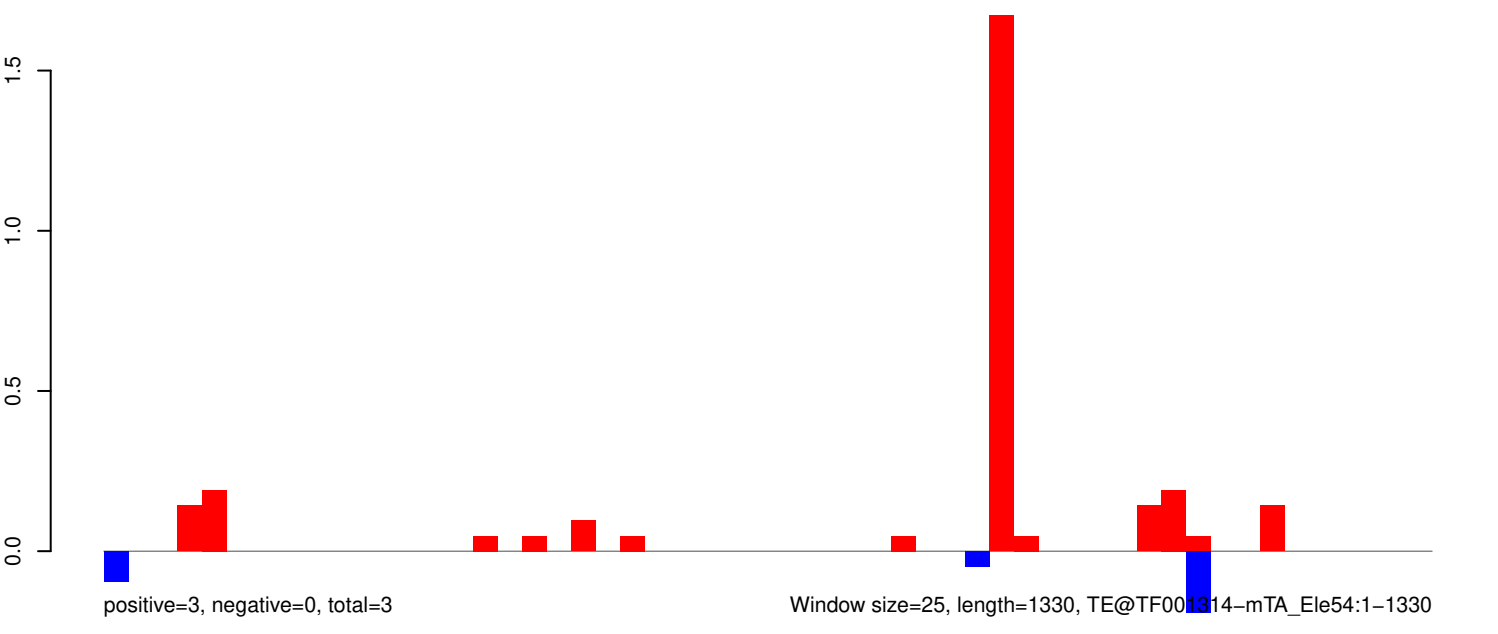
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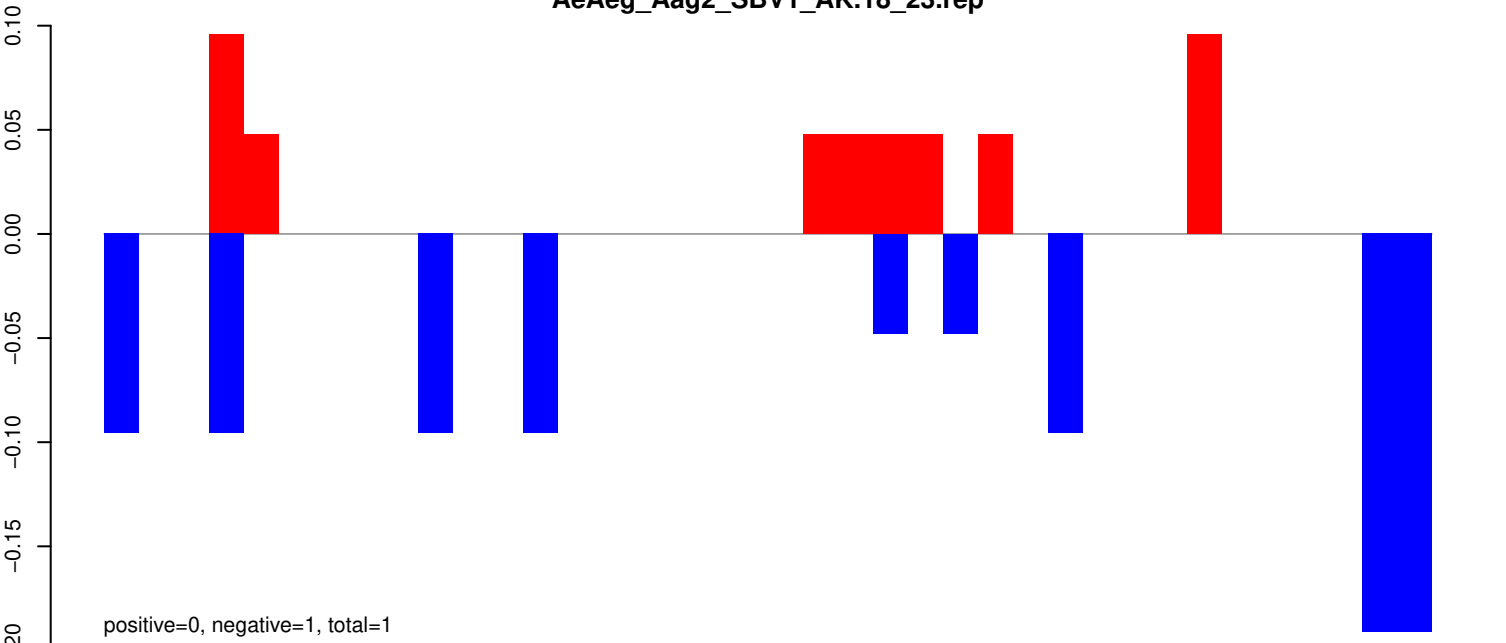
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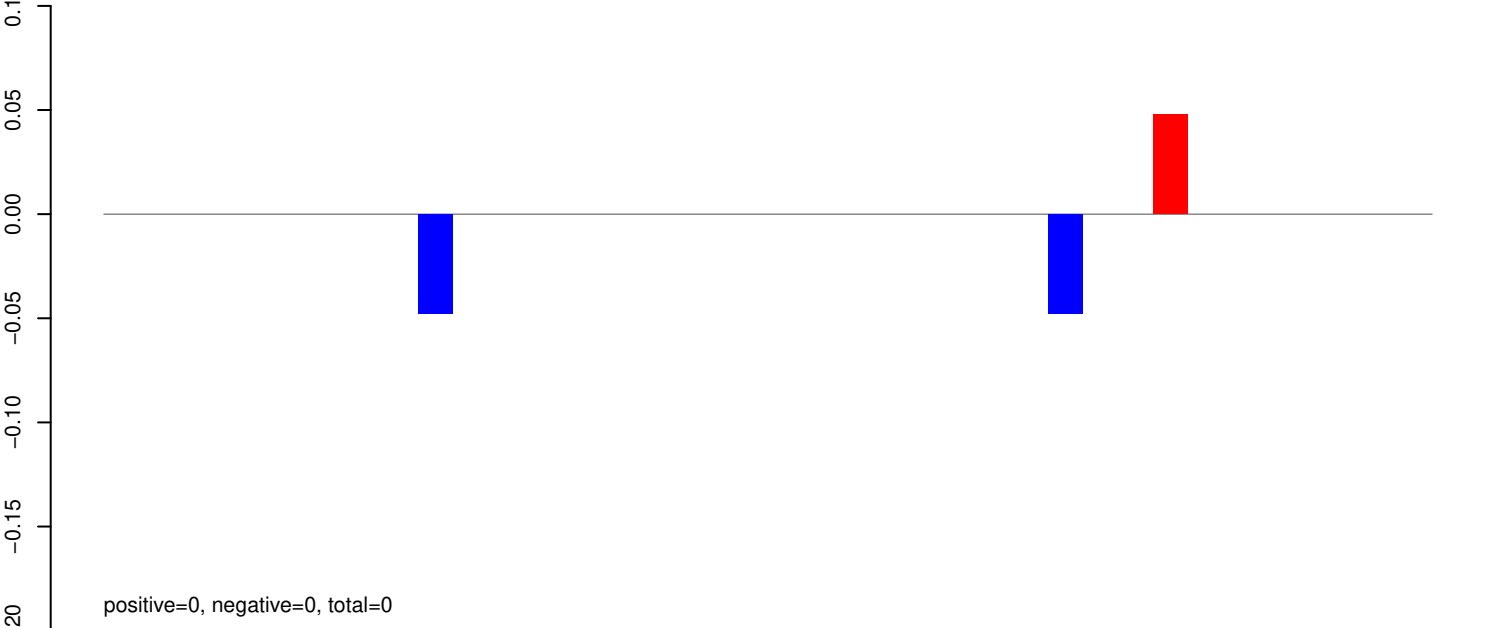
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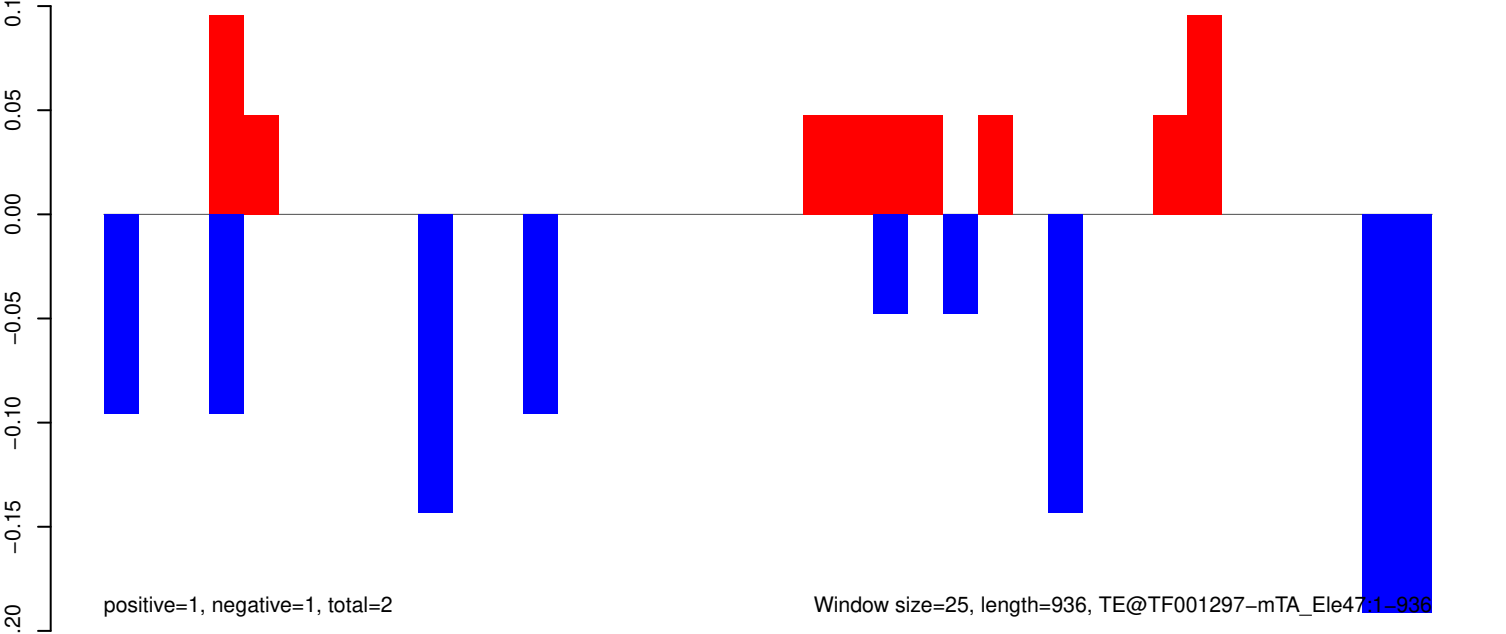
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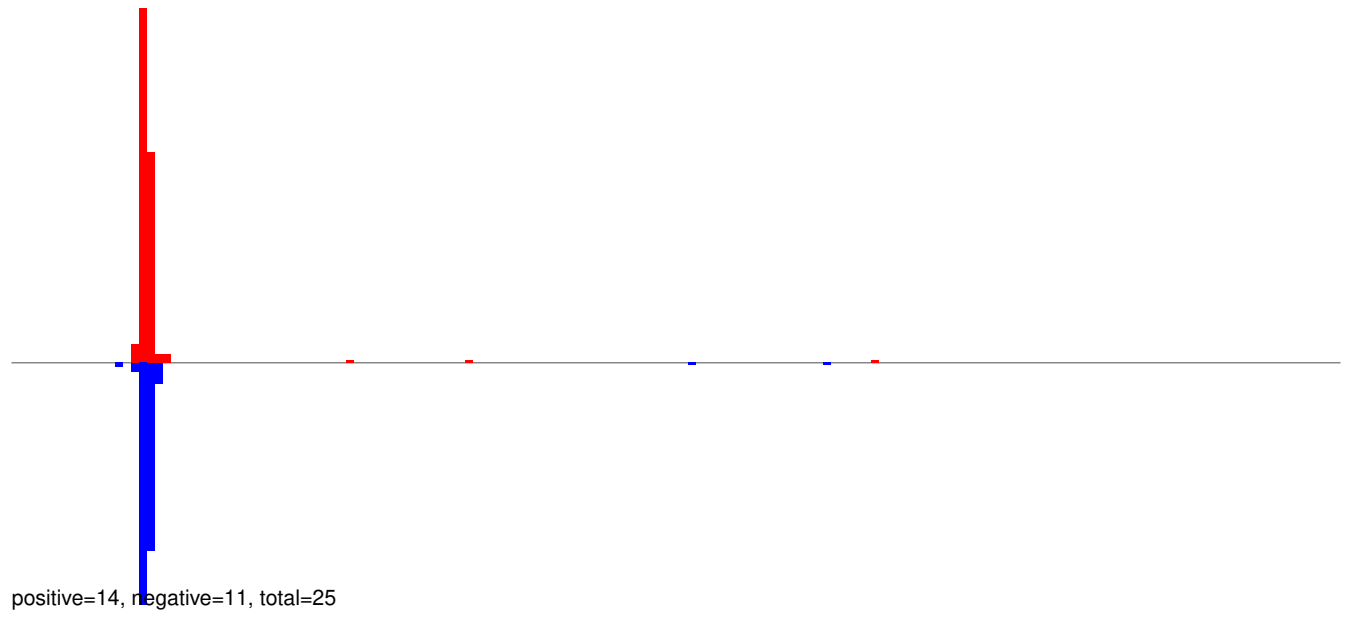
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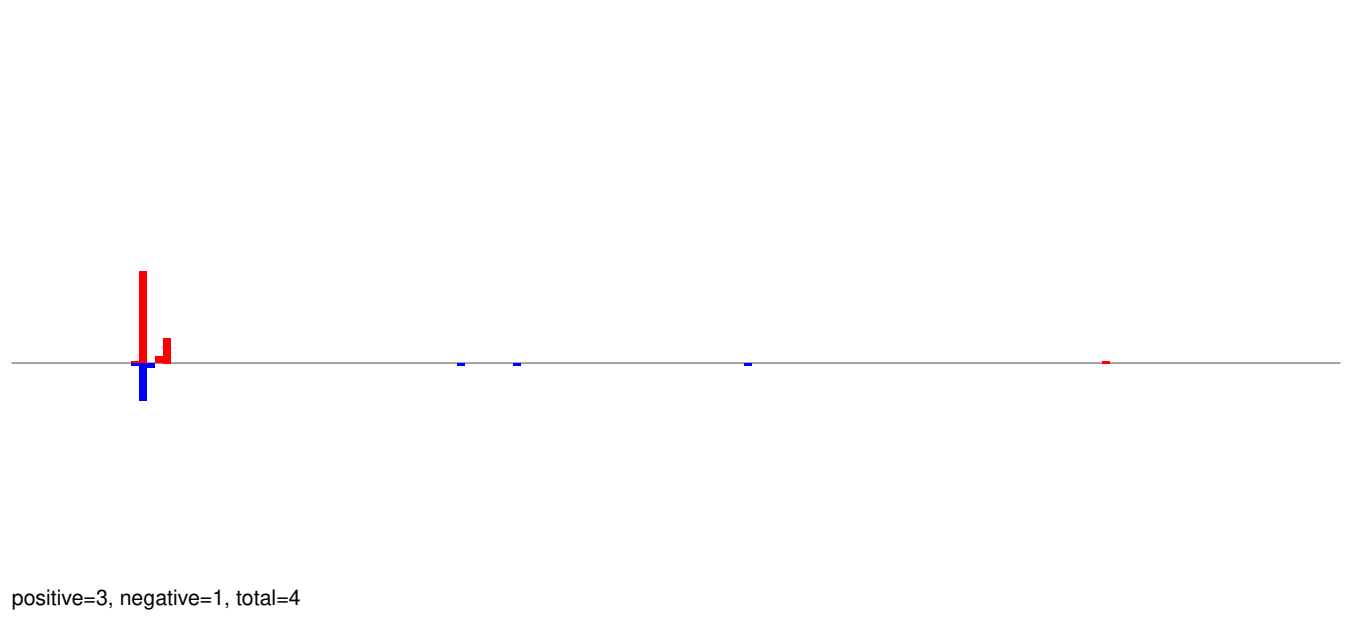
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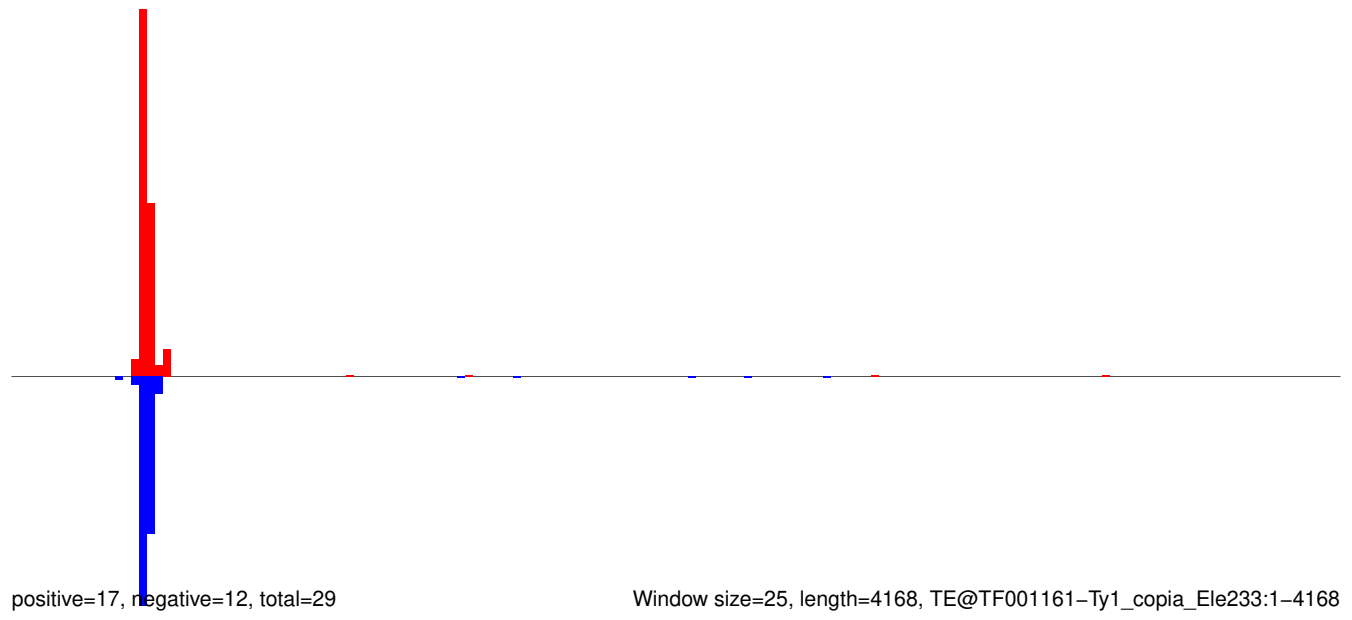
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AeAeg_Aag2_SBV1_AK.24_35.rep



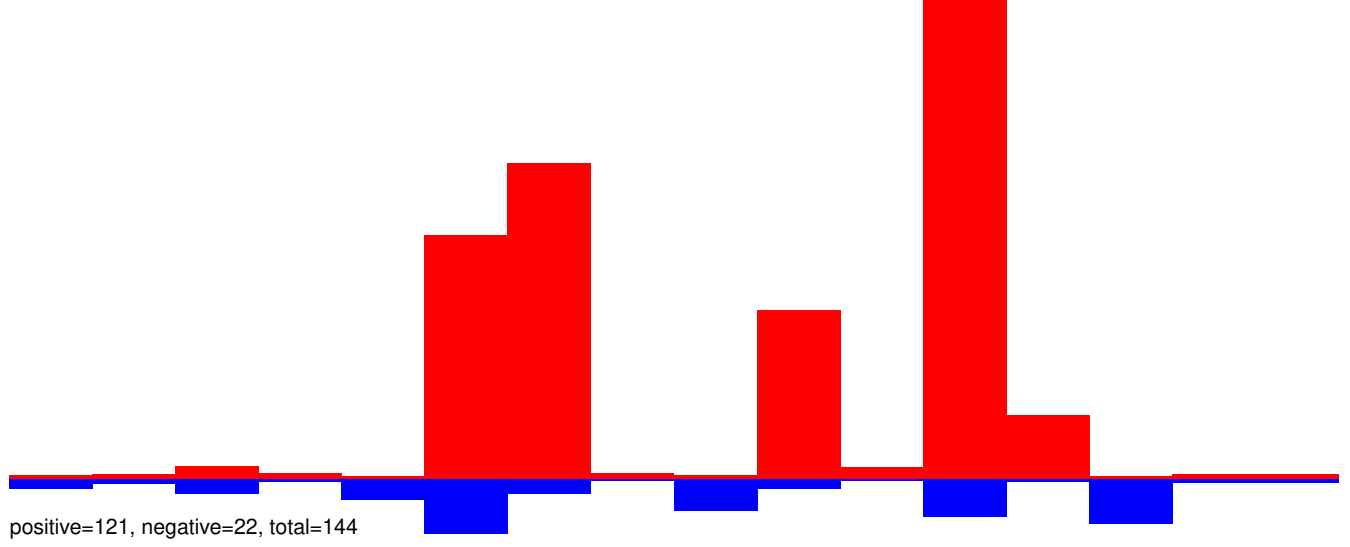
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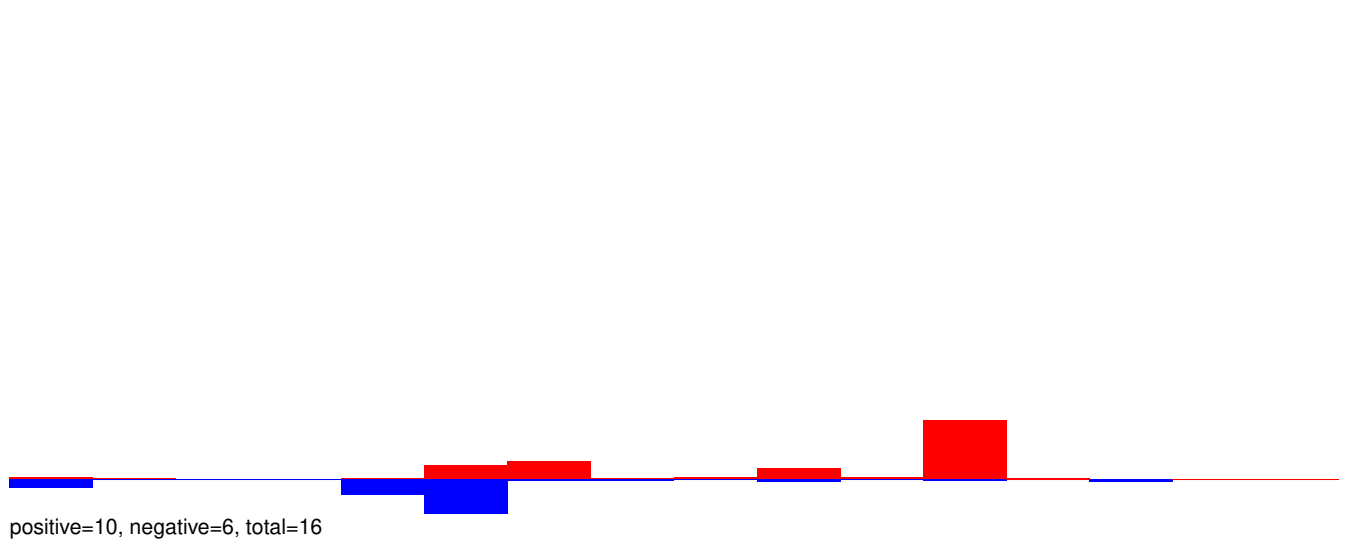
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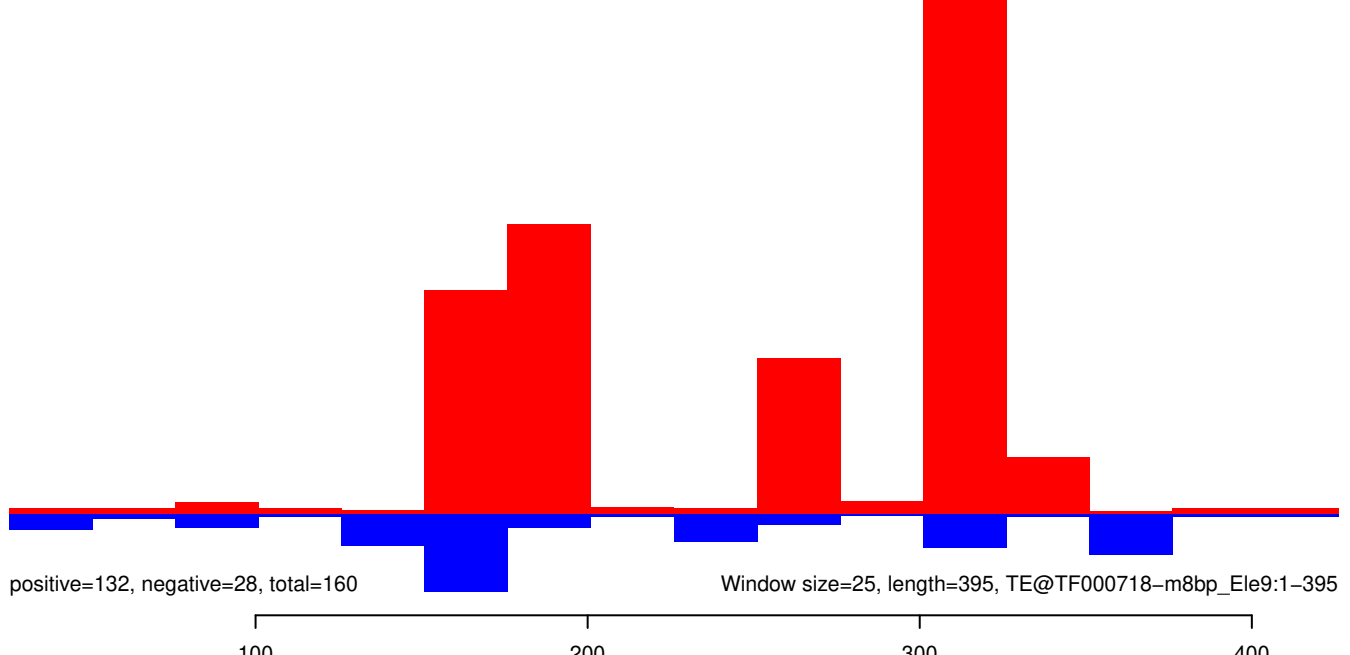
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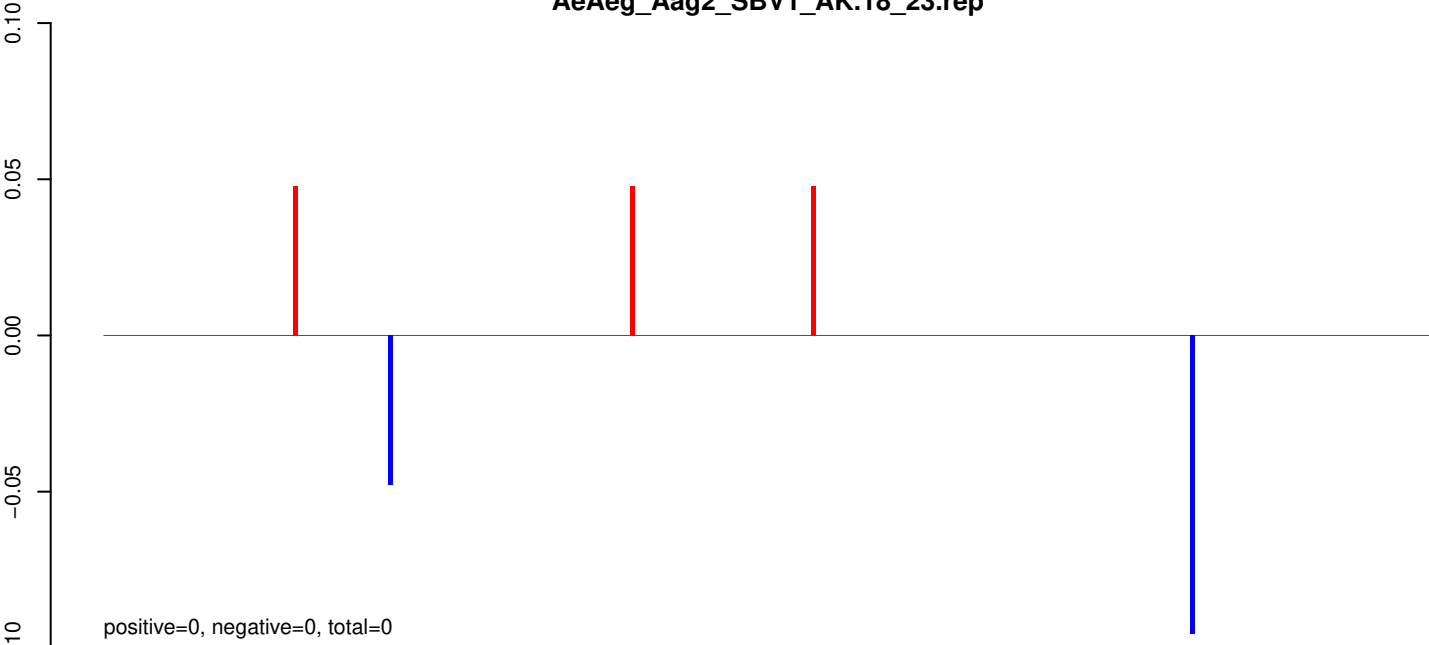
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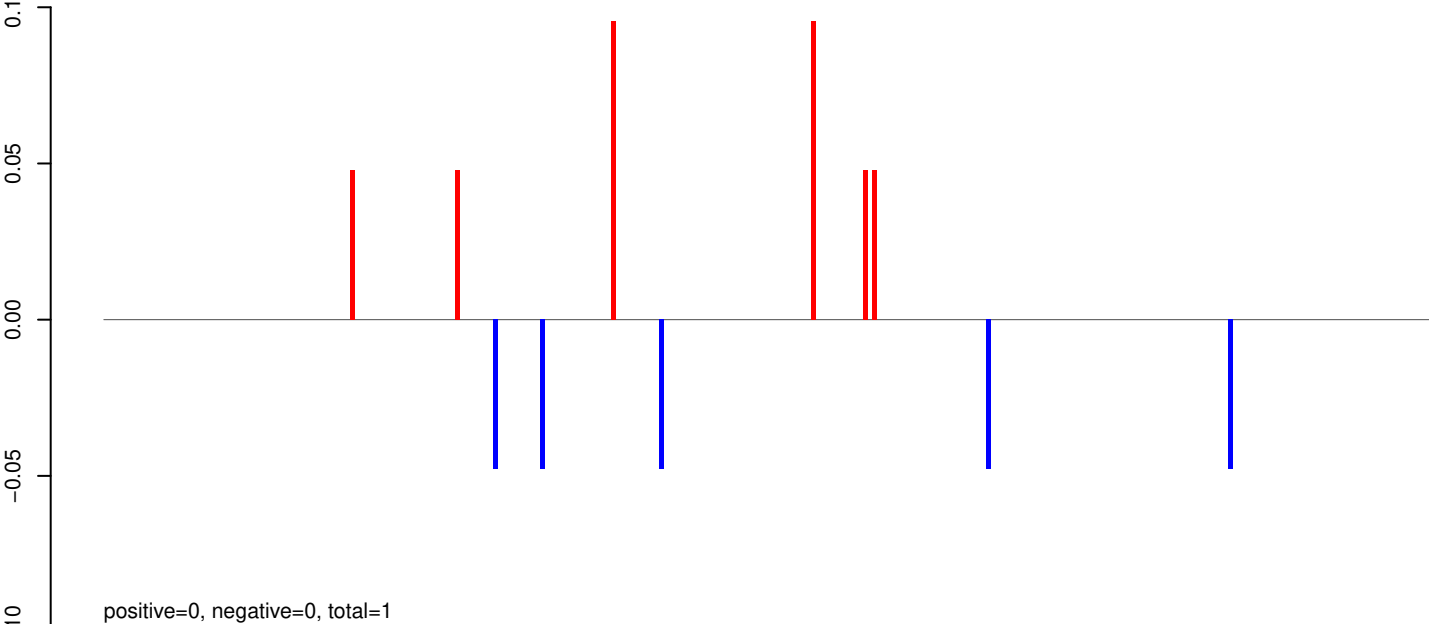
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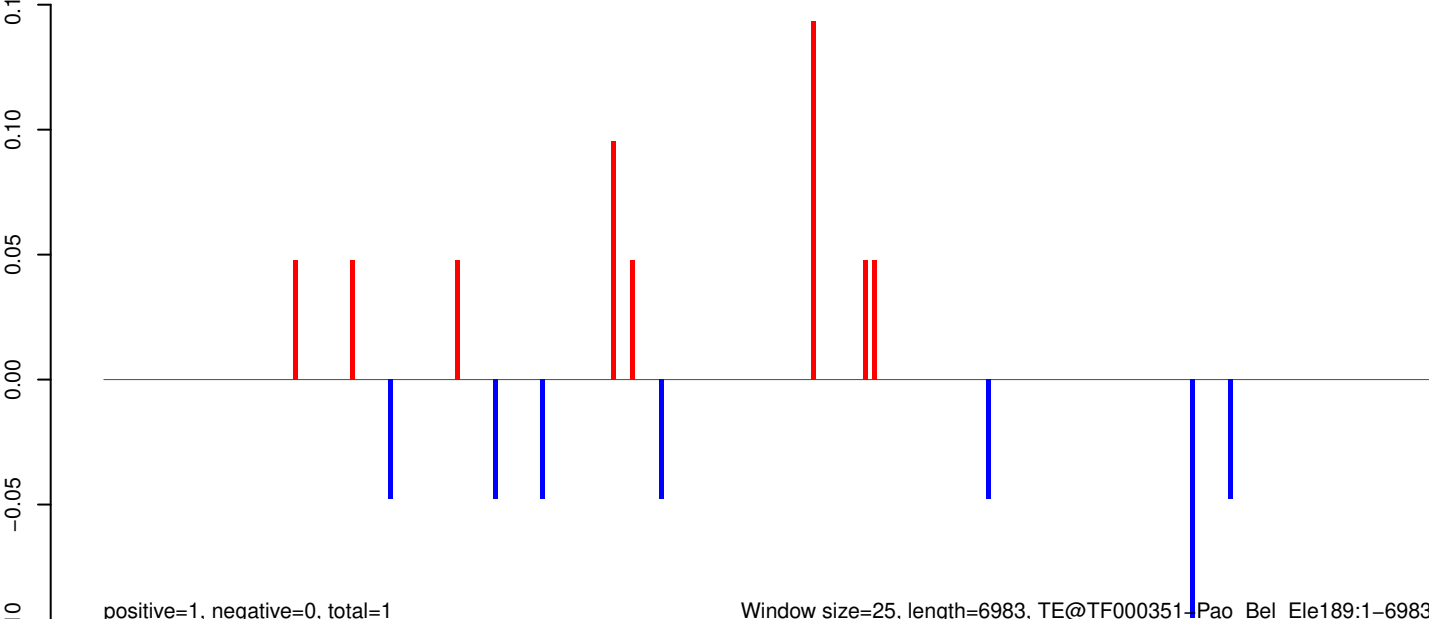
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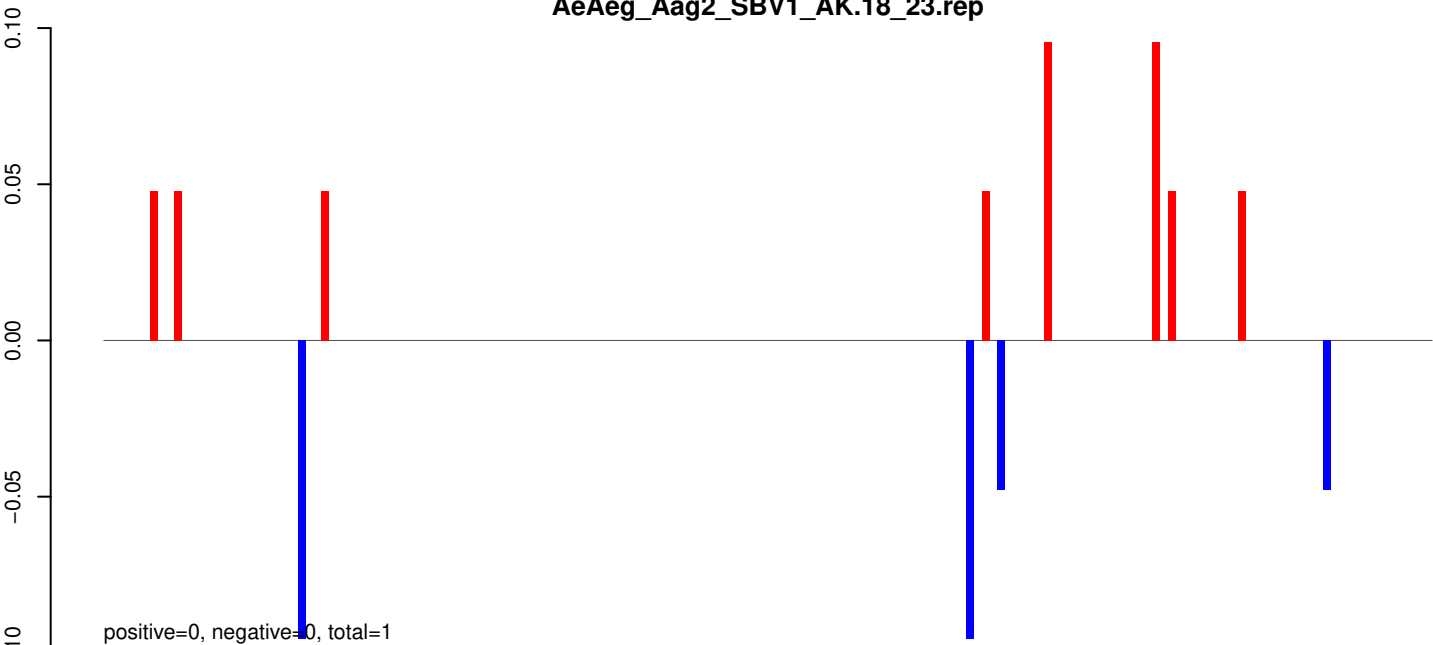
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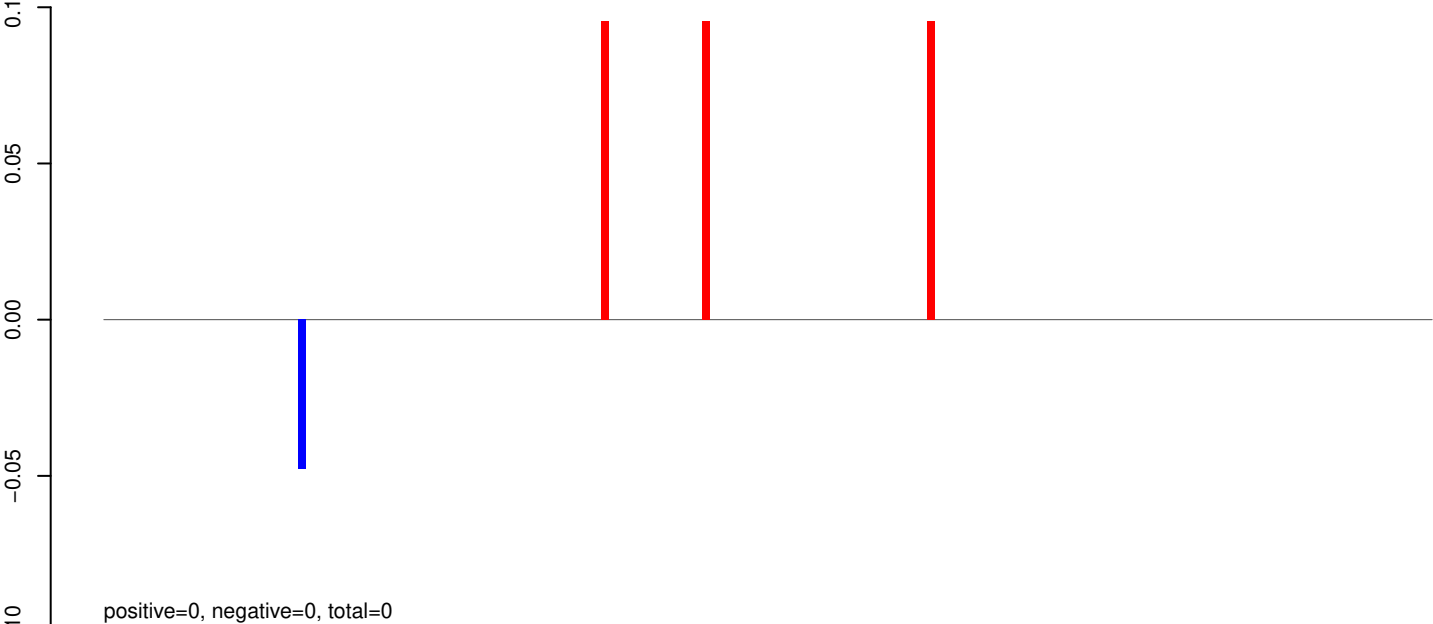
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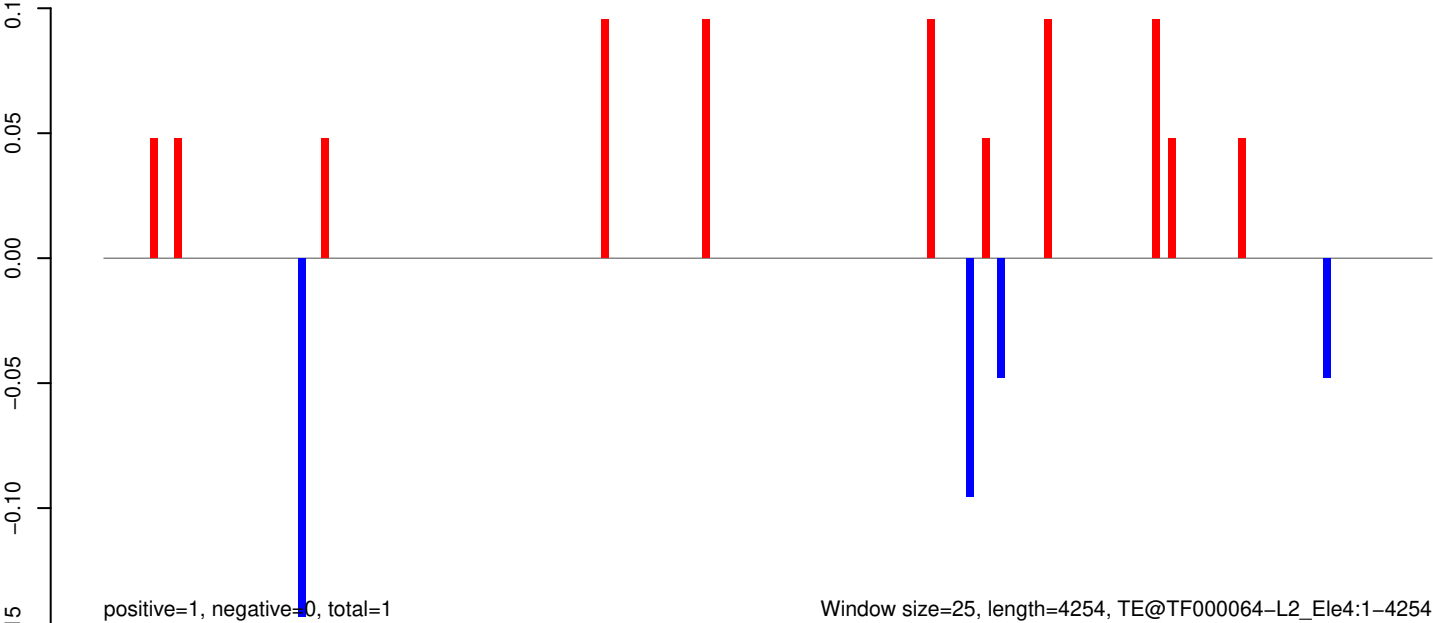
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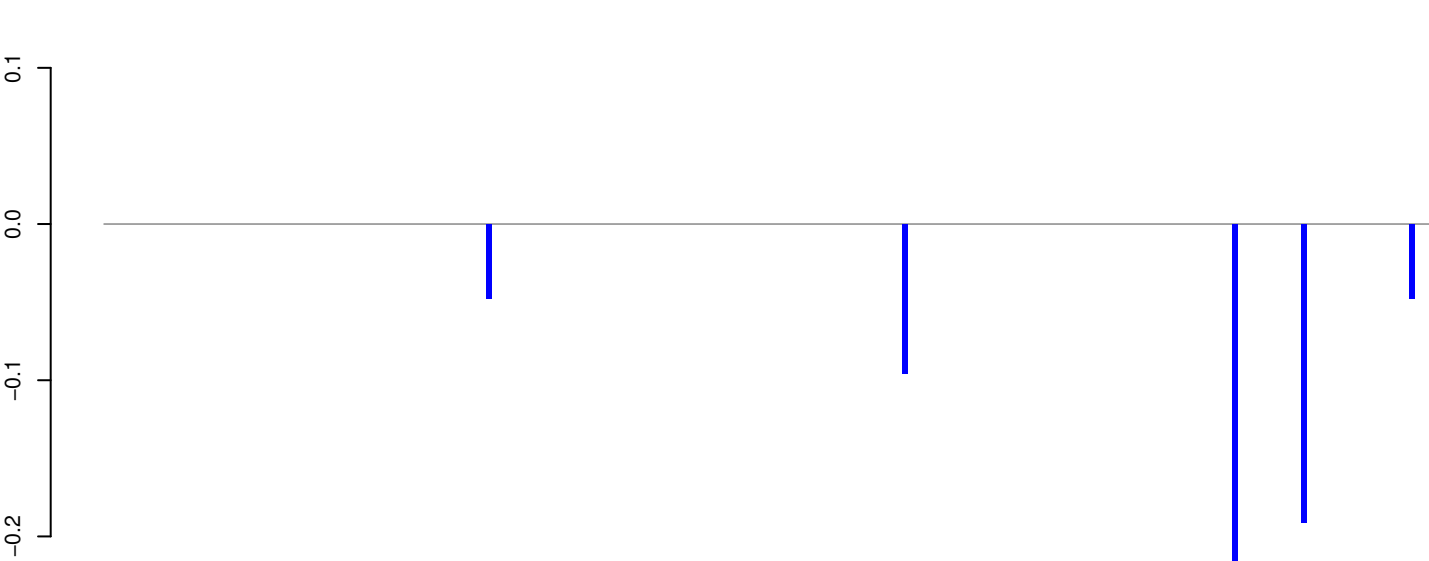


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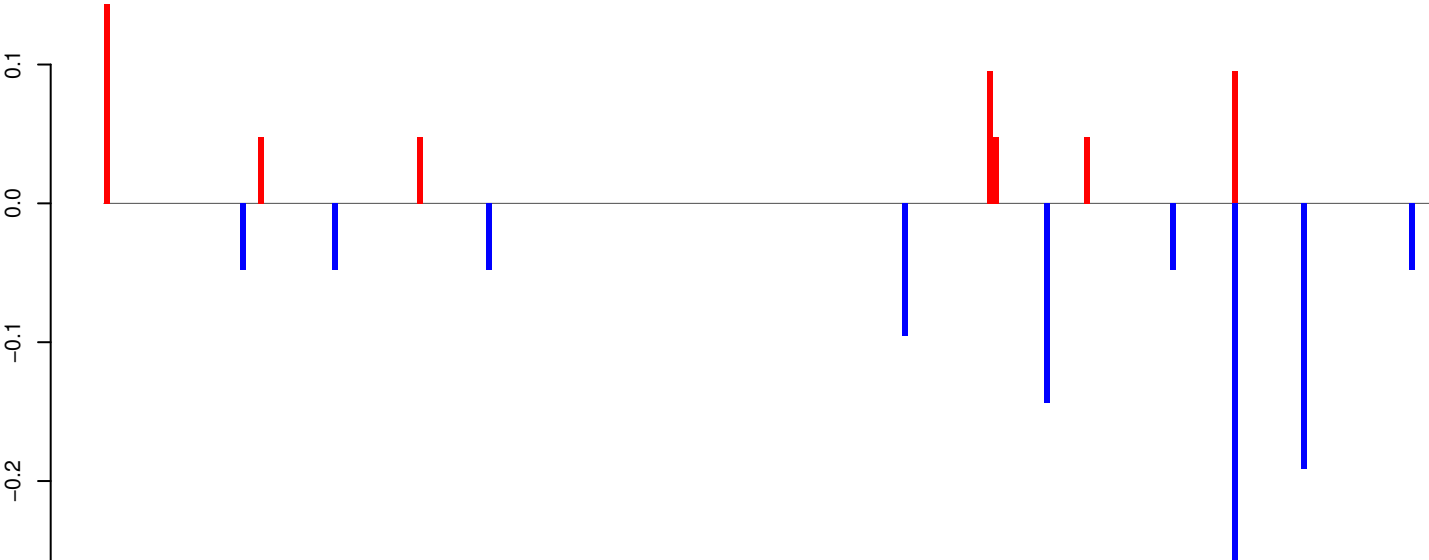
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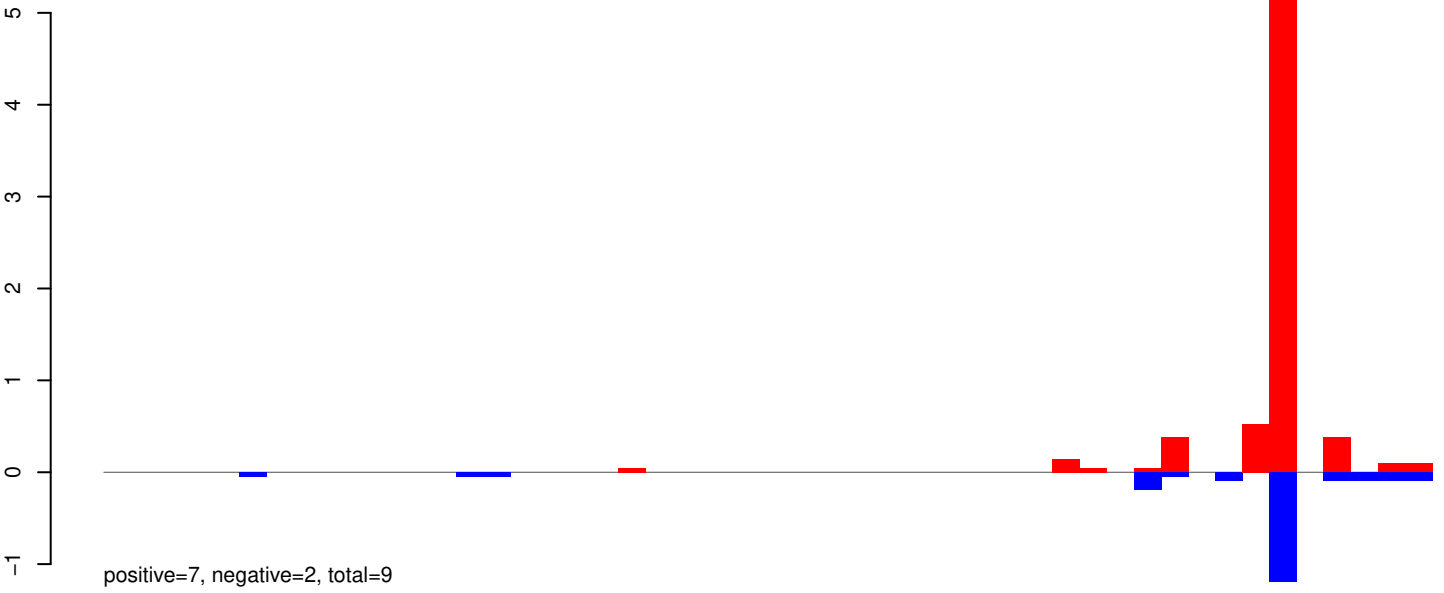


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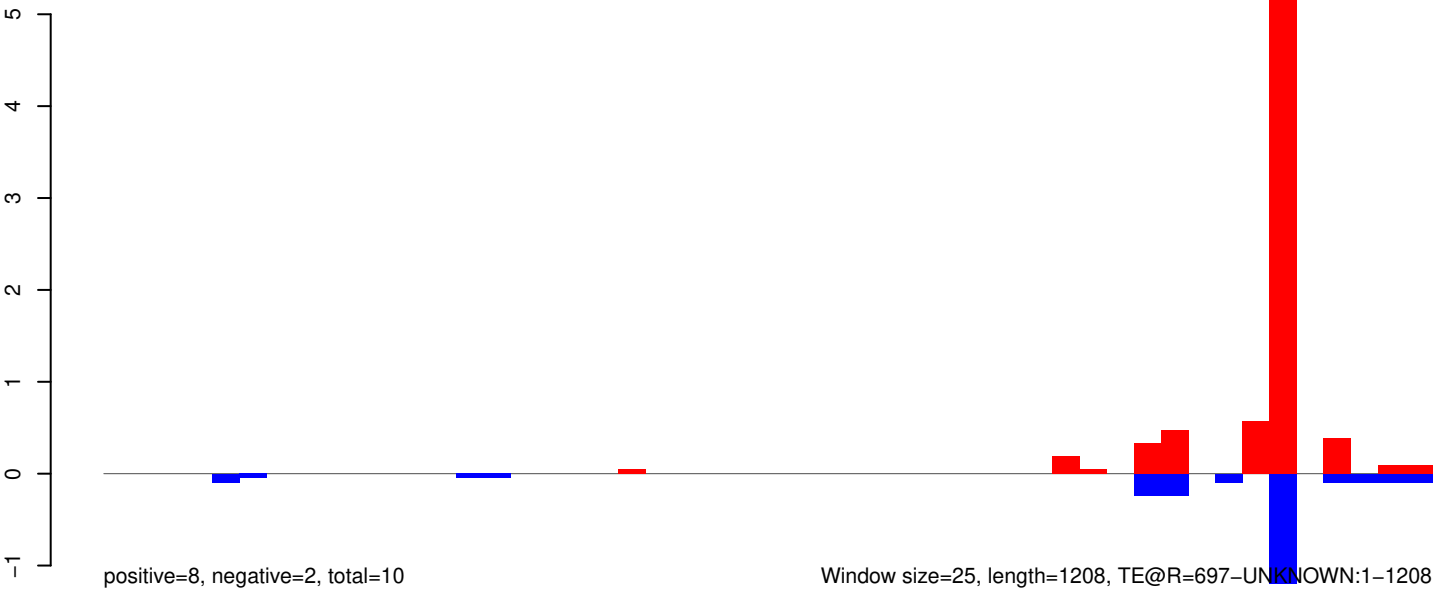
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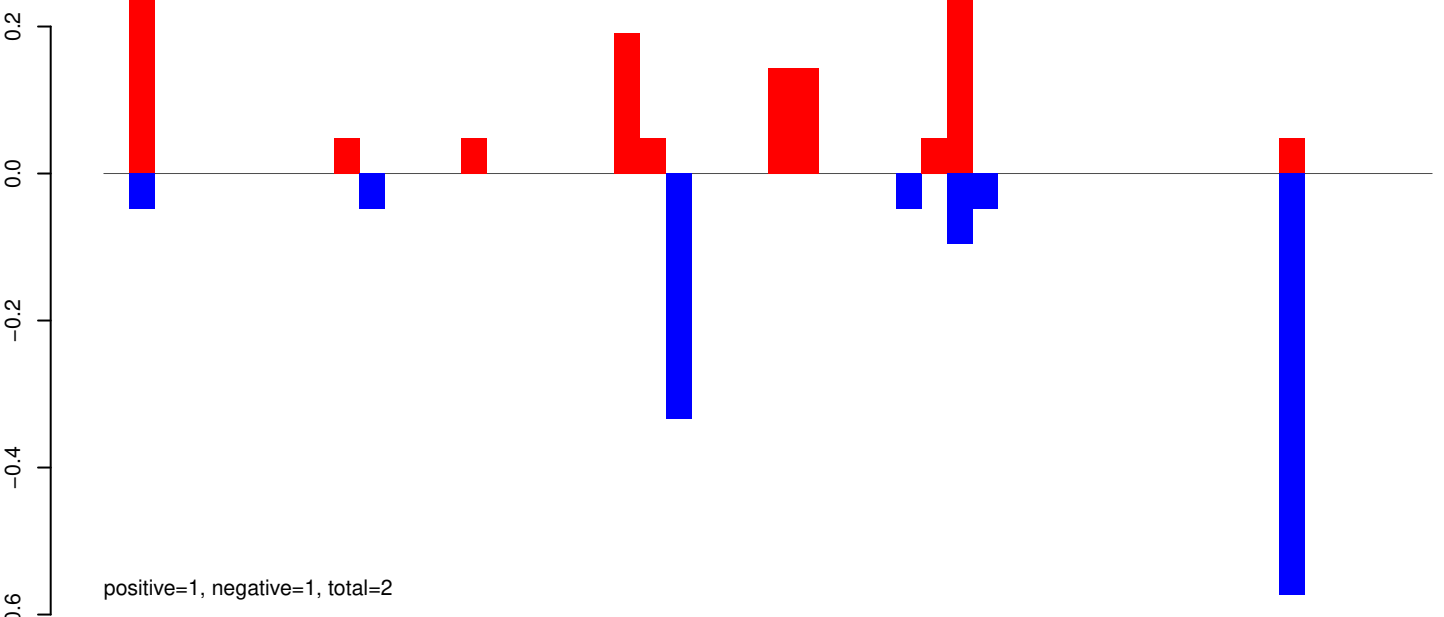
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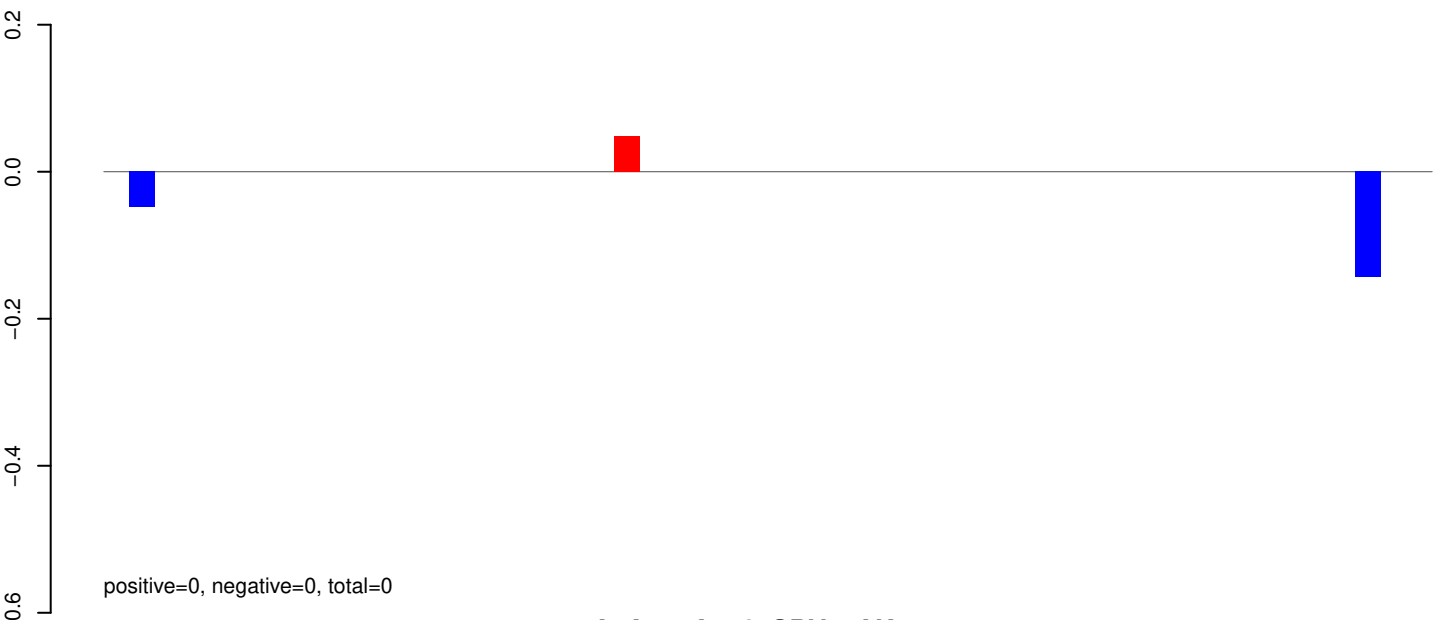
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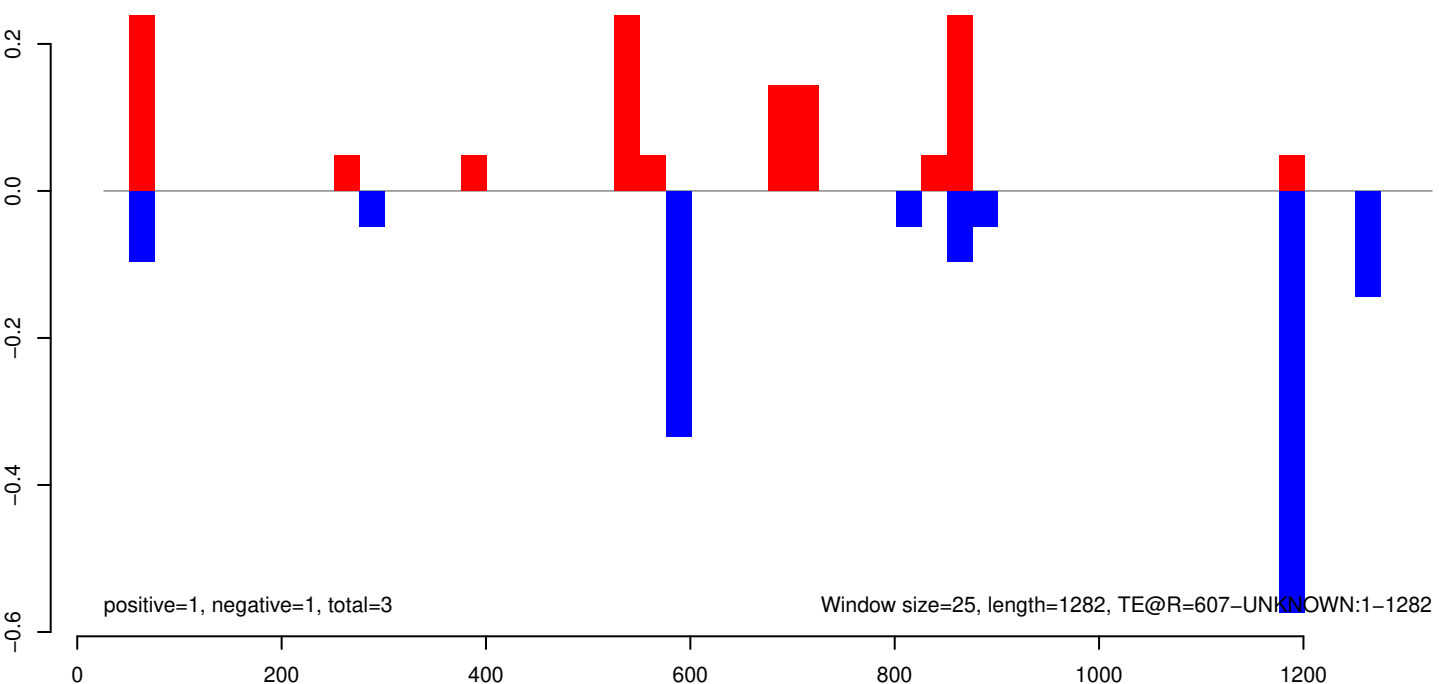
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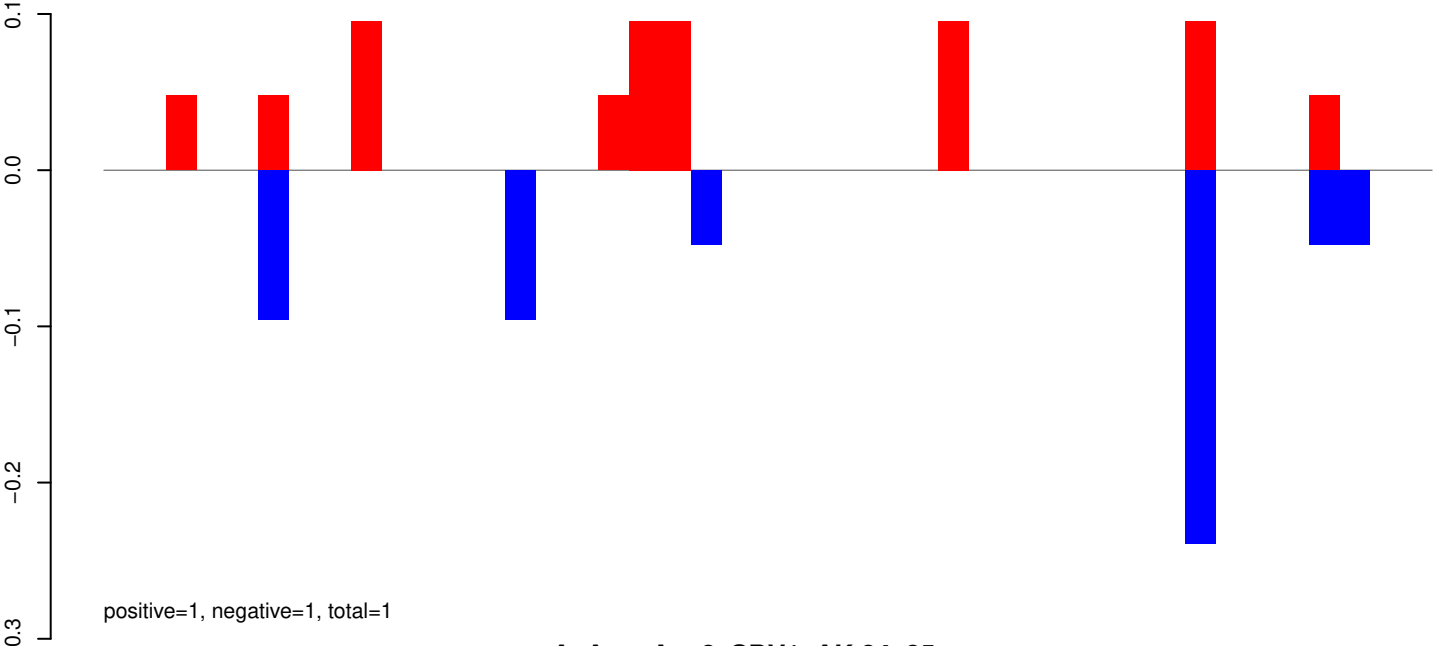
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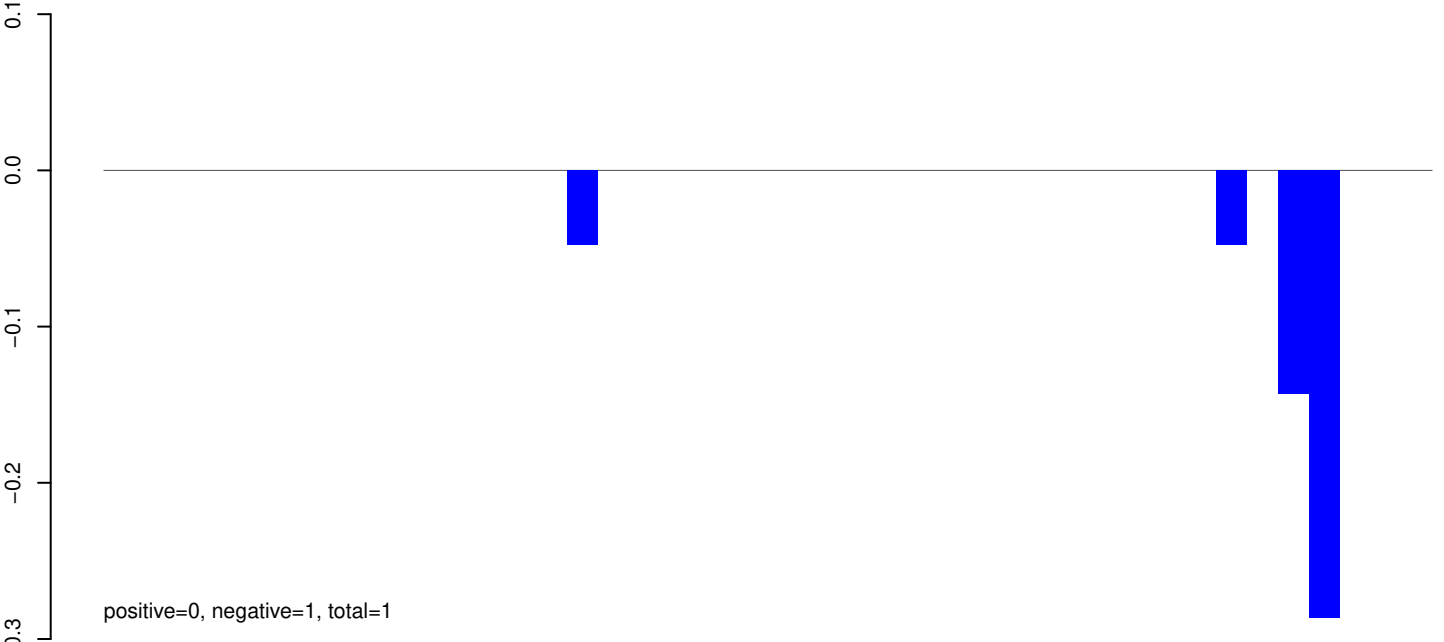
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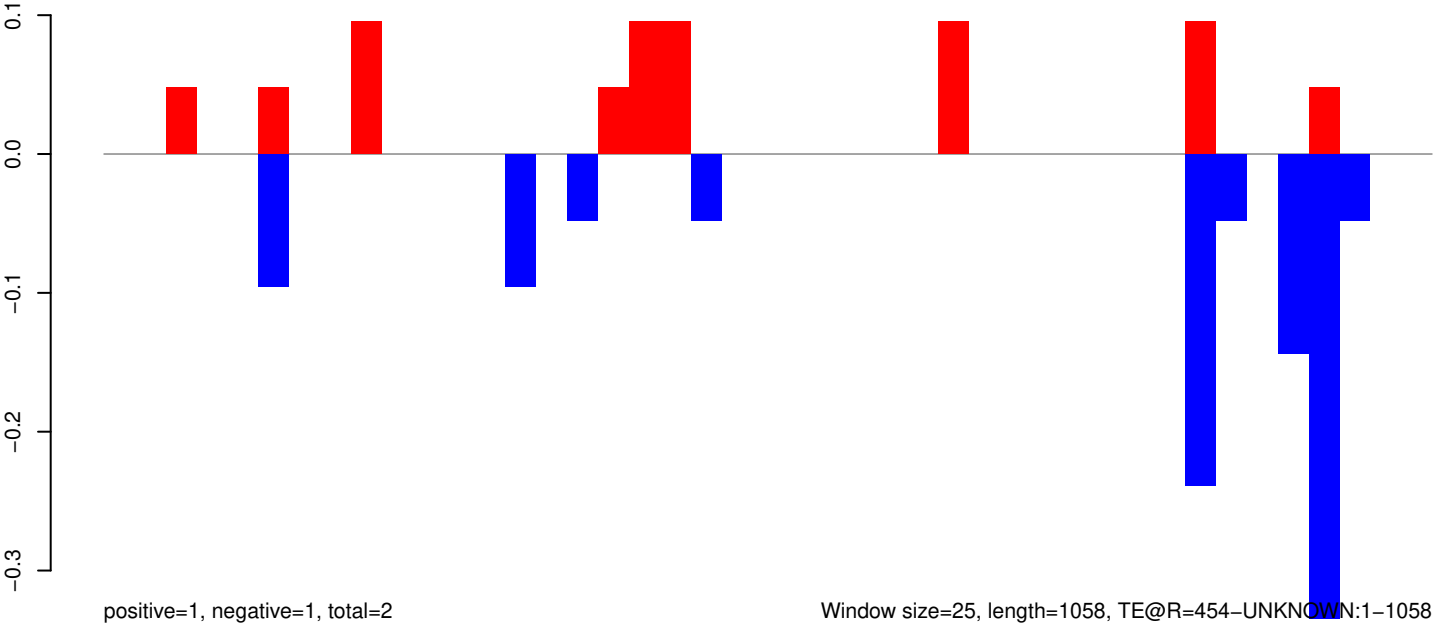
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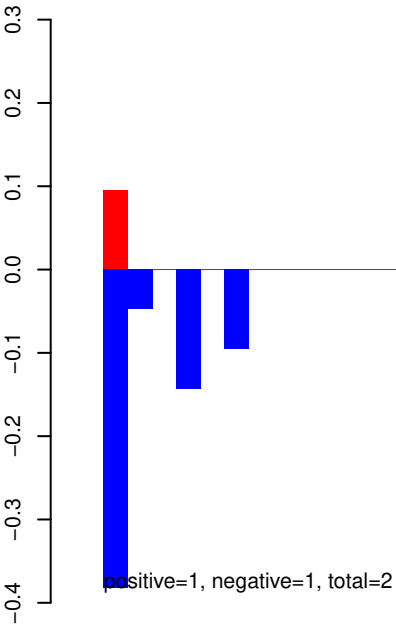
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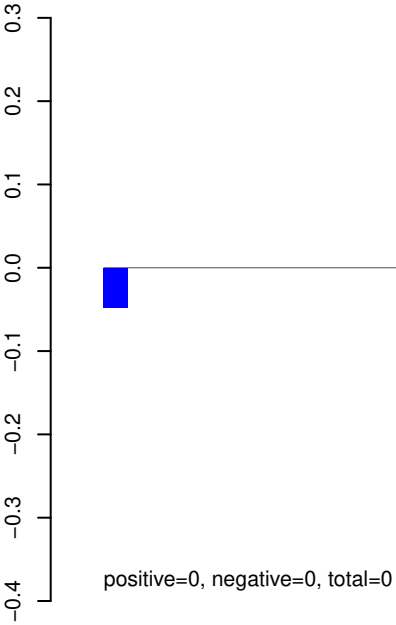
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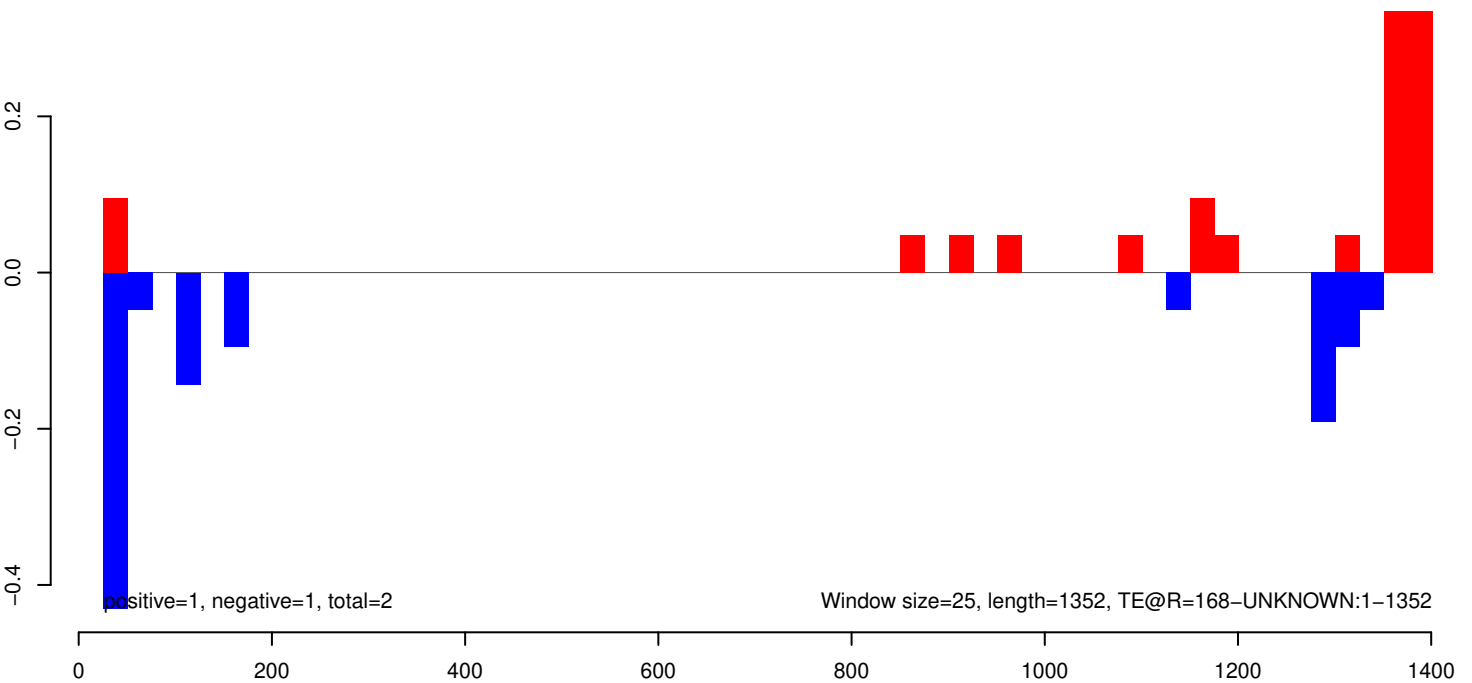
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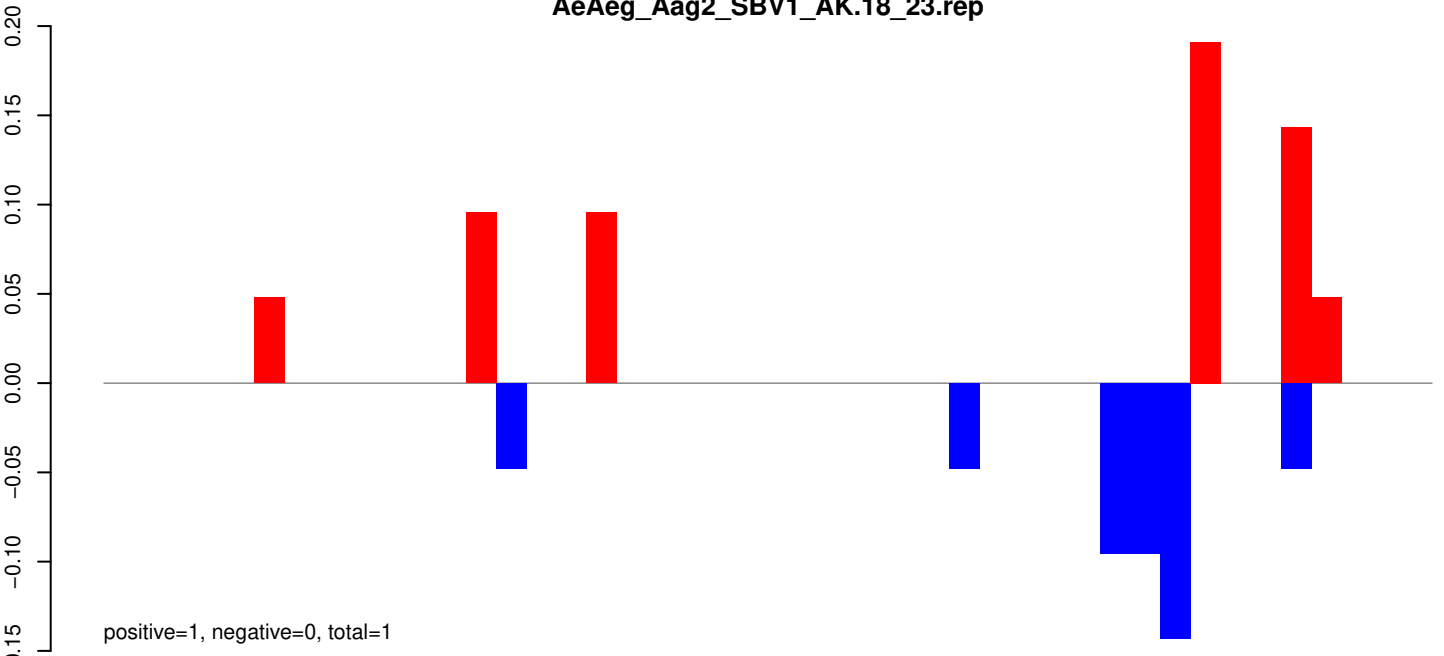
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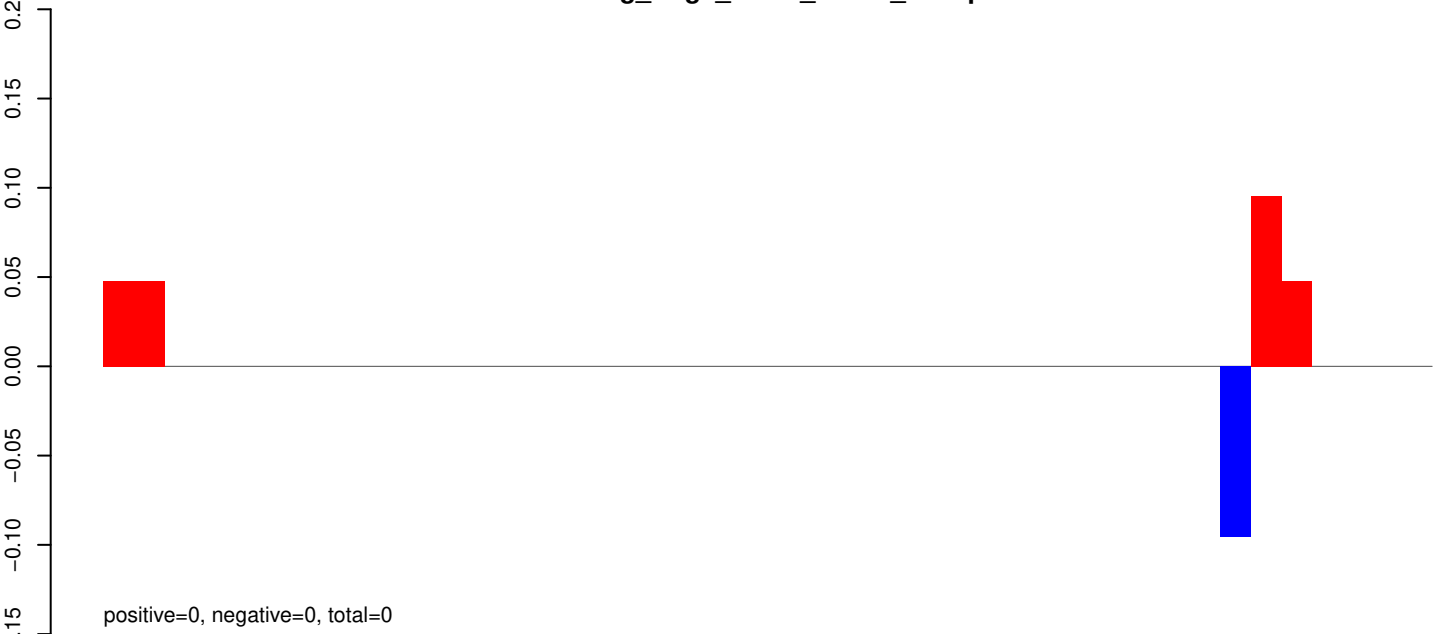
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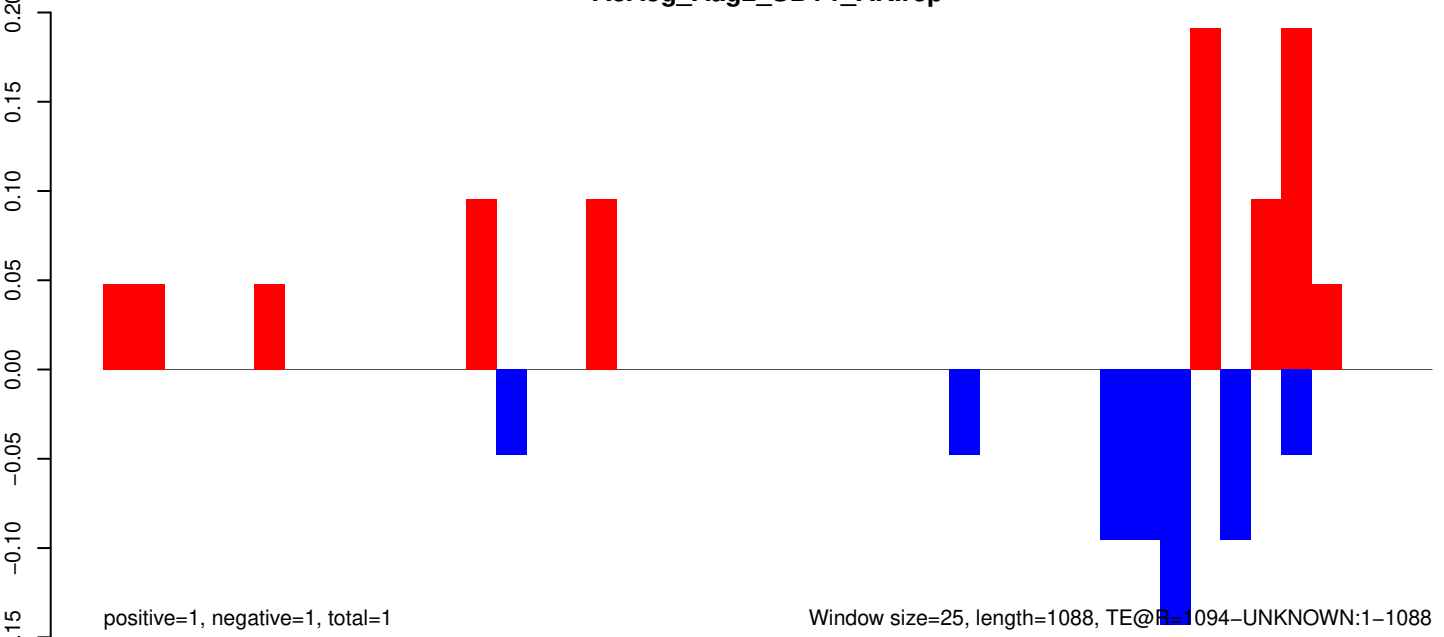
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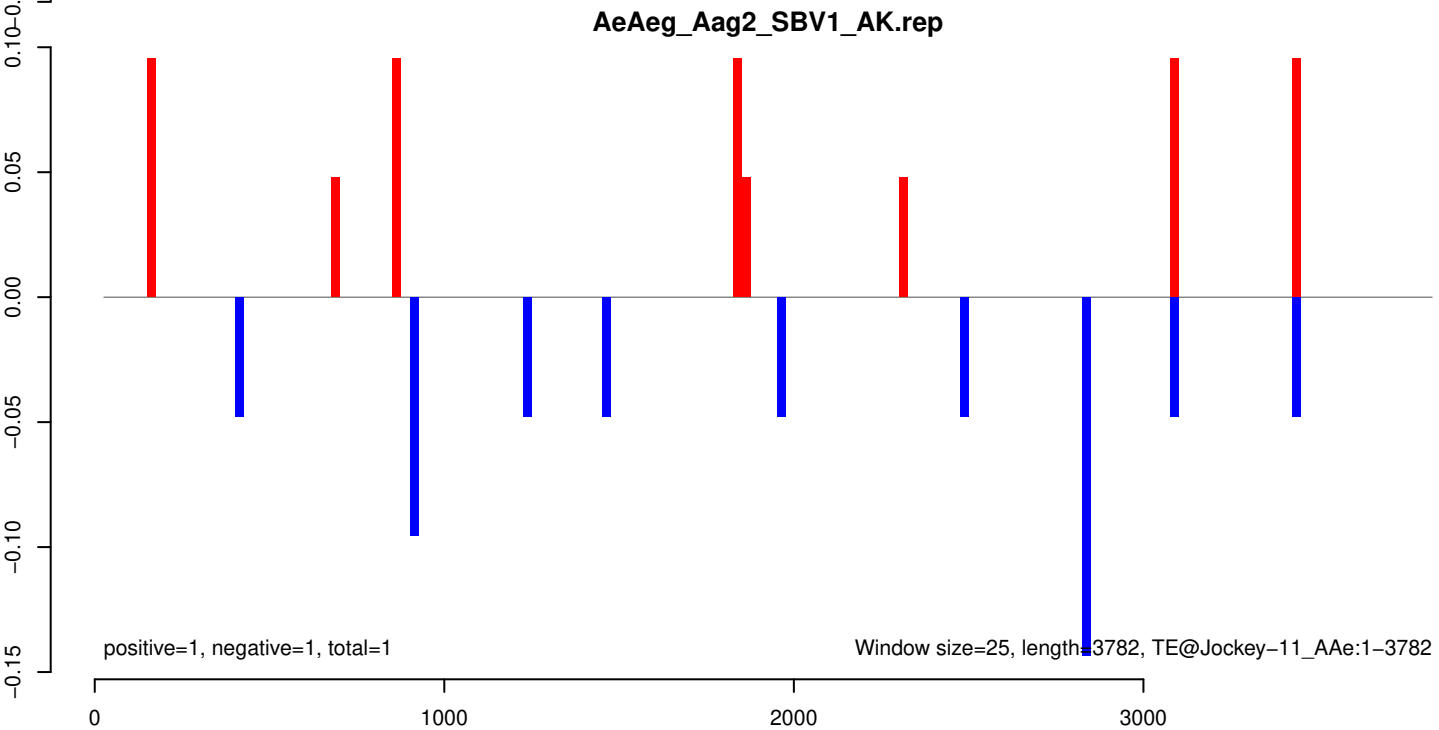
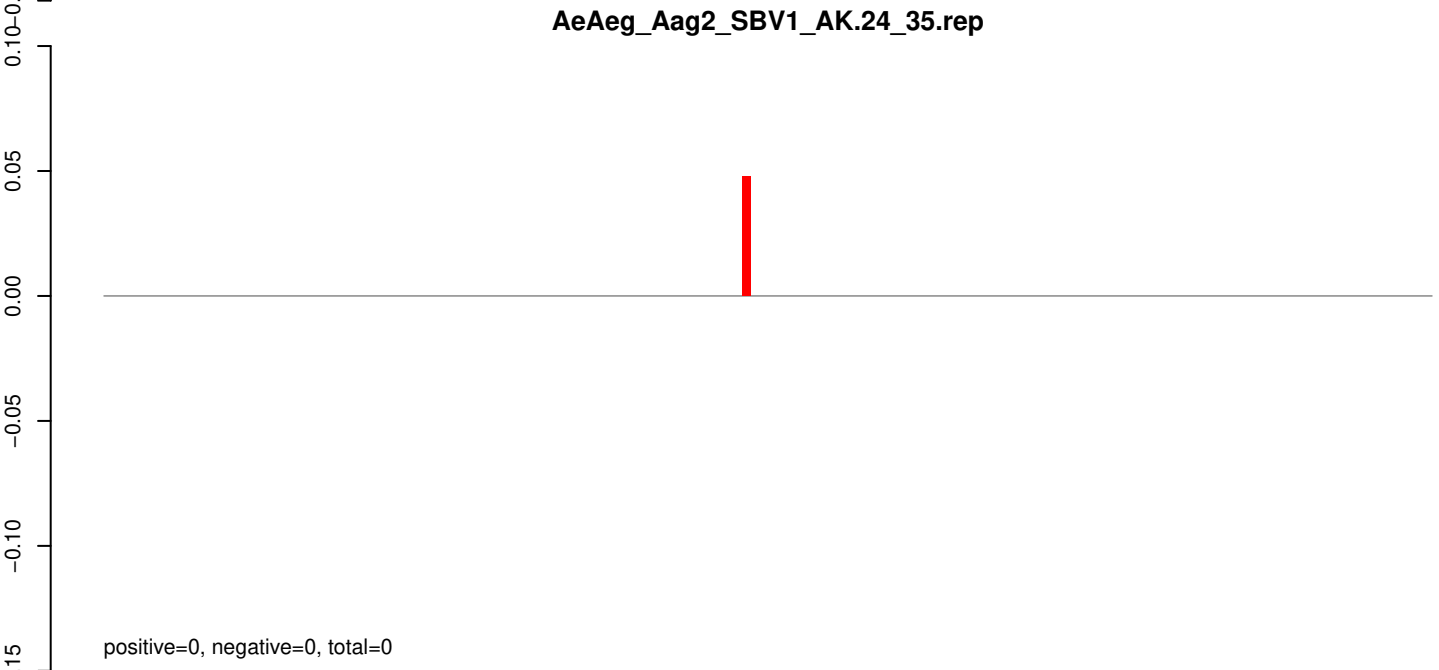
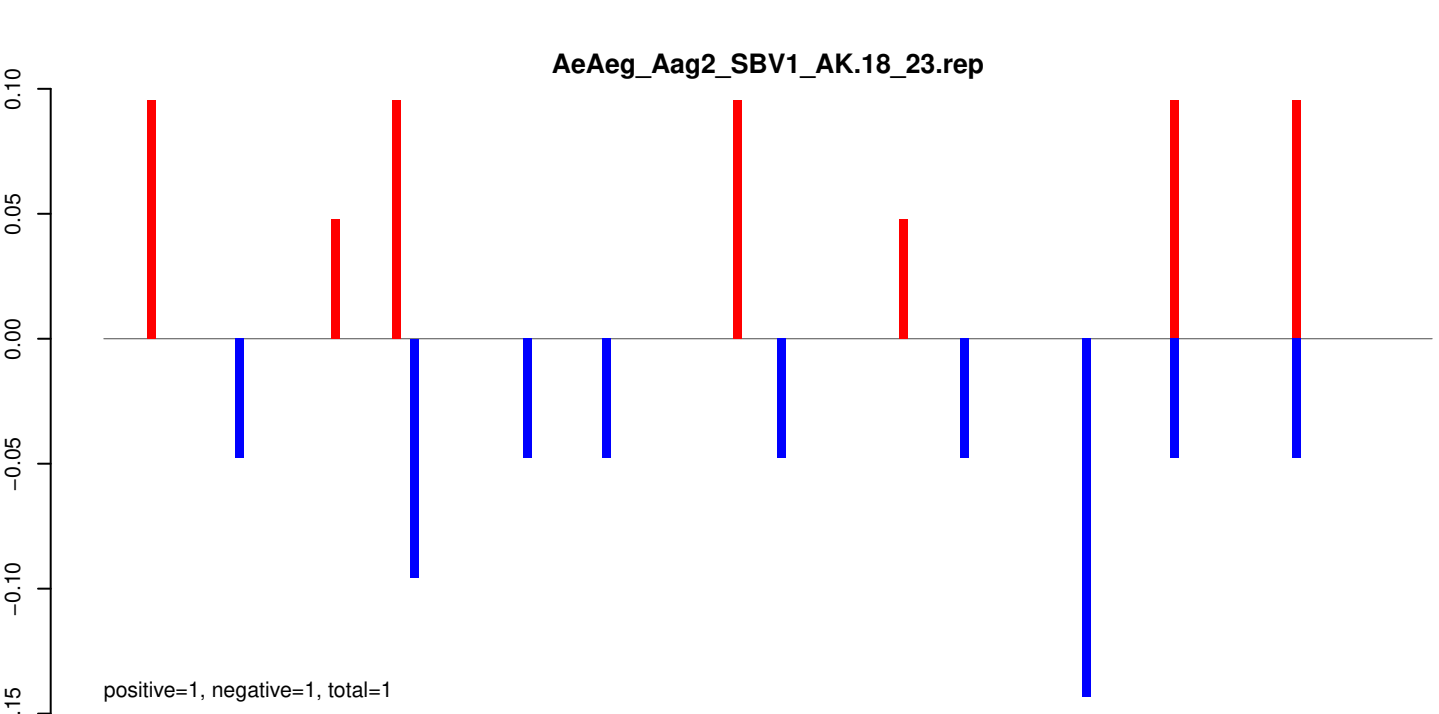


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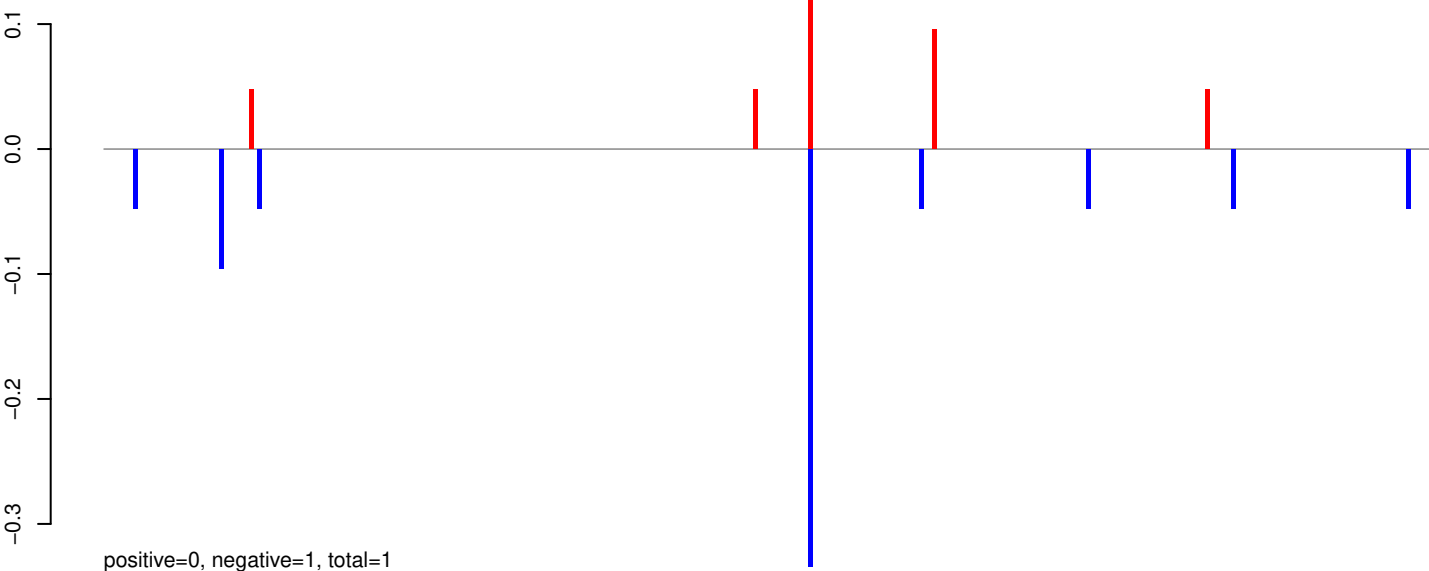


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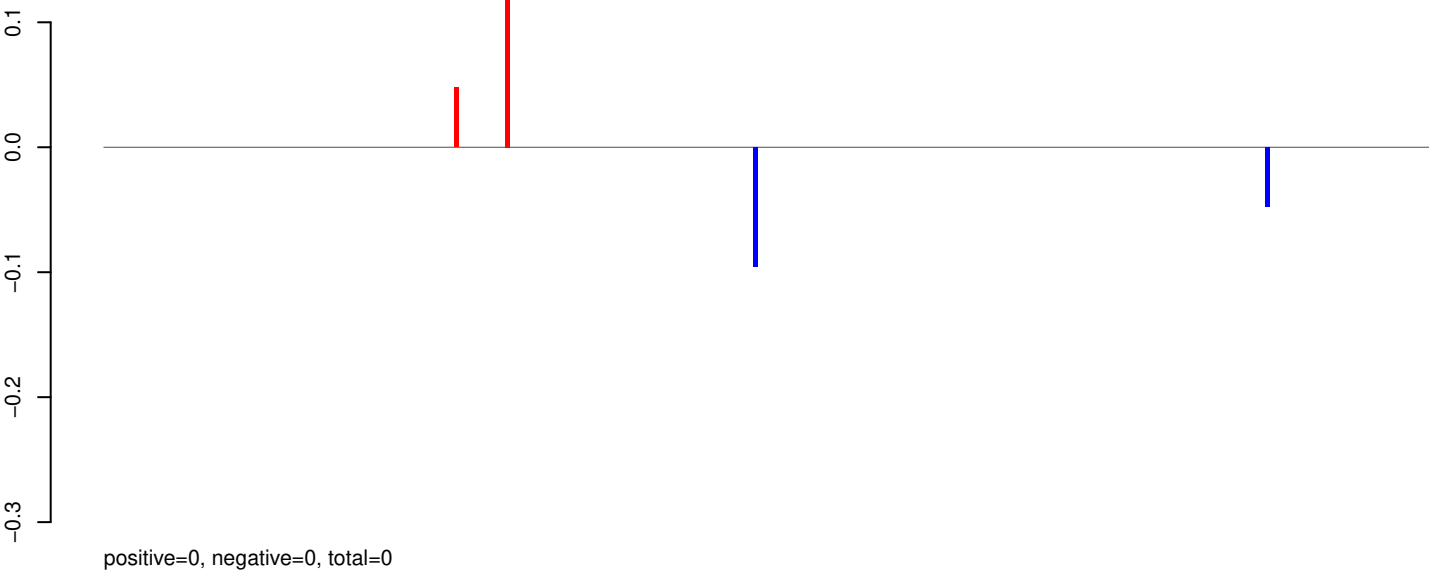




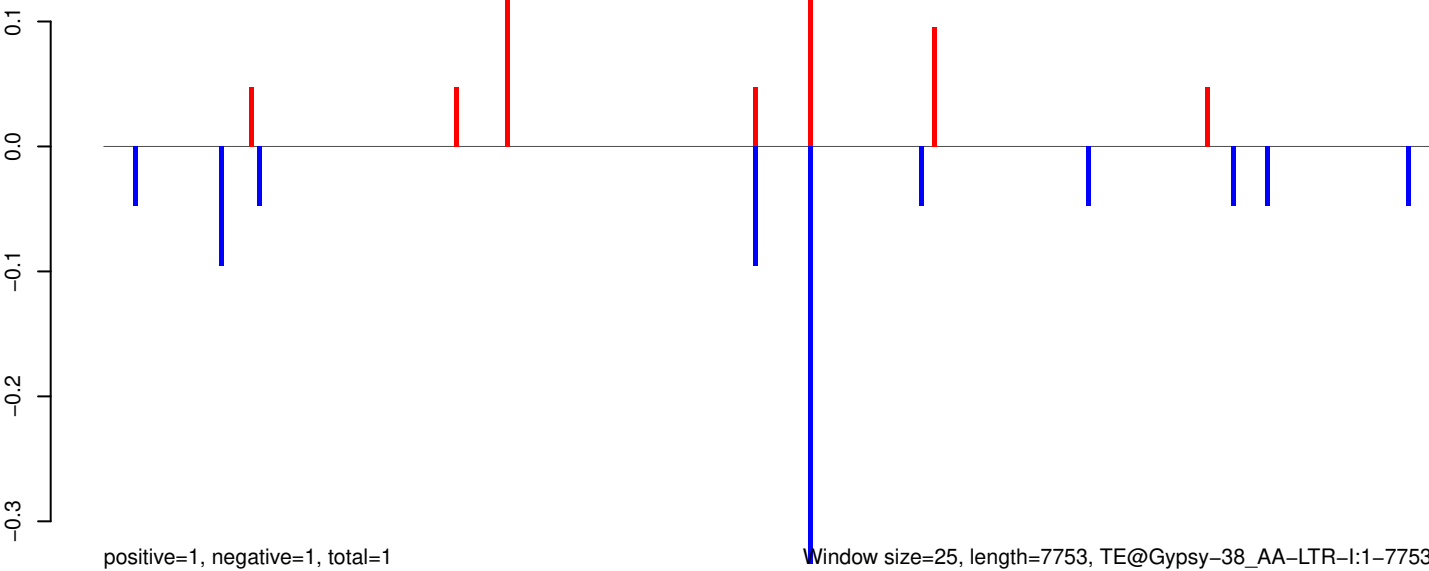
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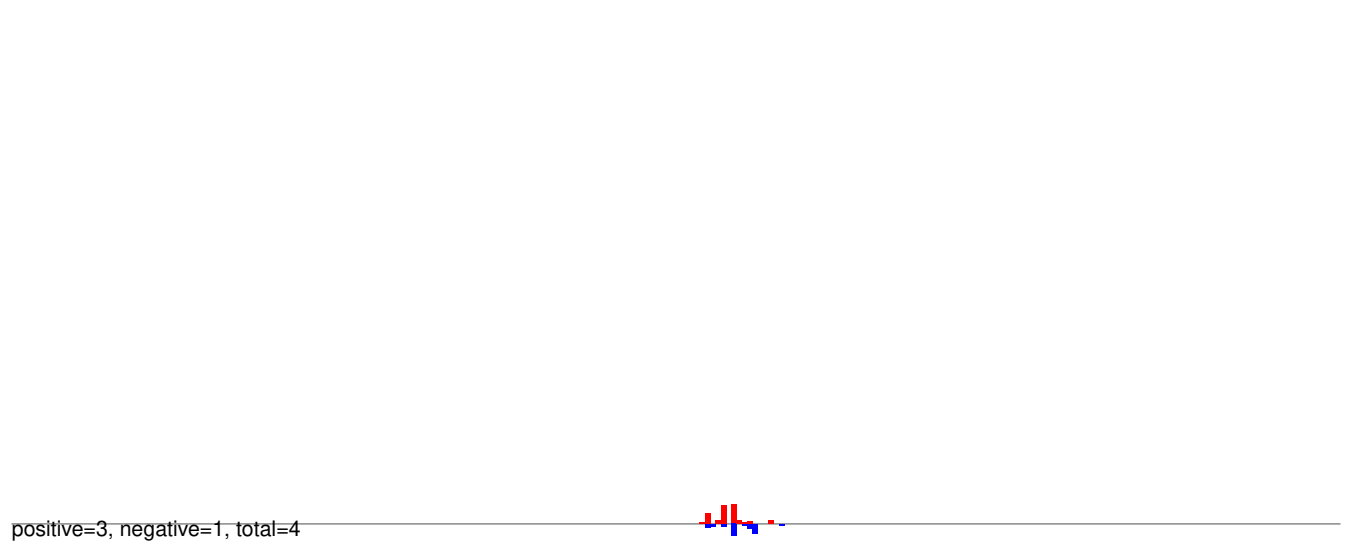
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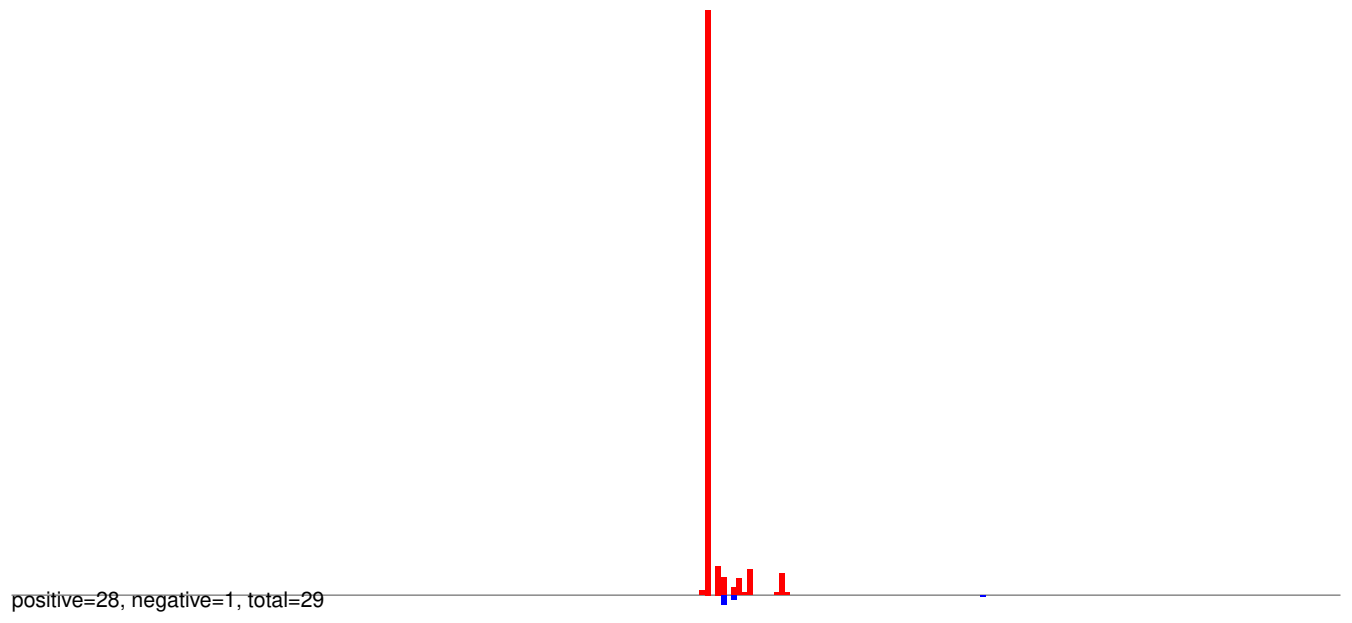
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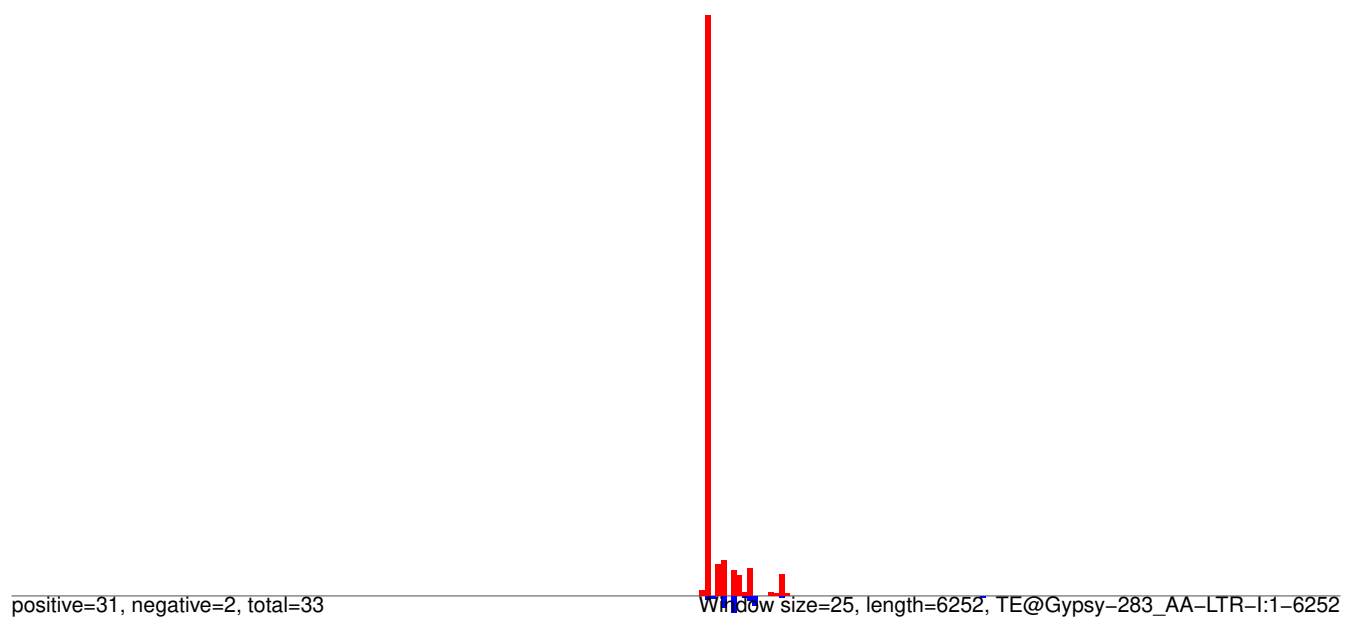
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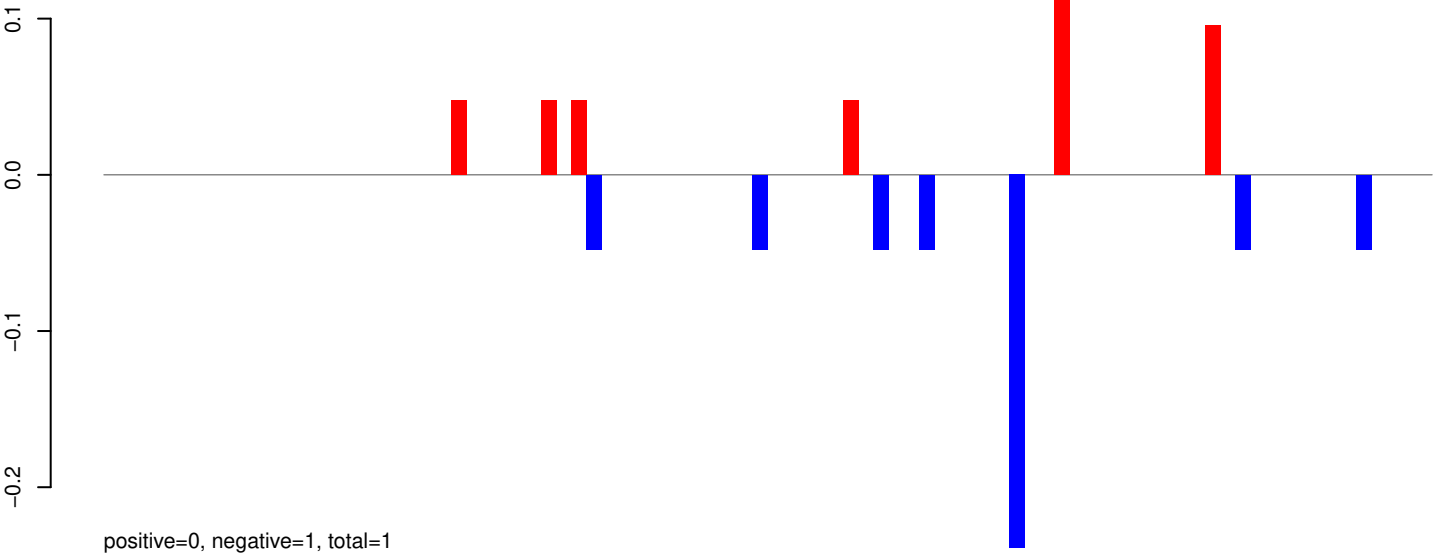
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AeAeg_Aag2_SBV1_AK.rep



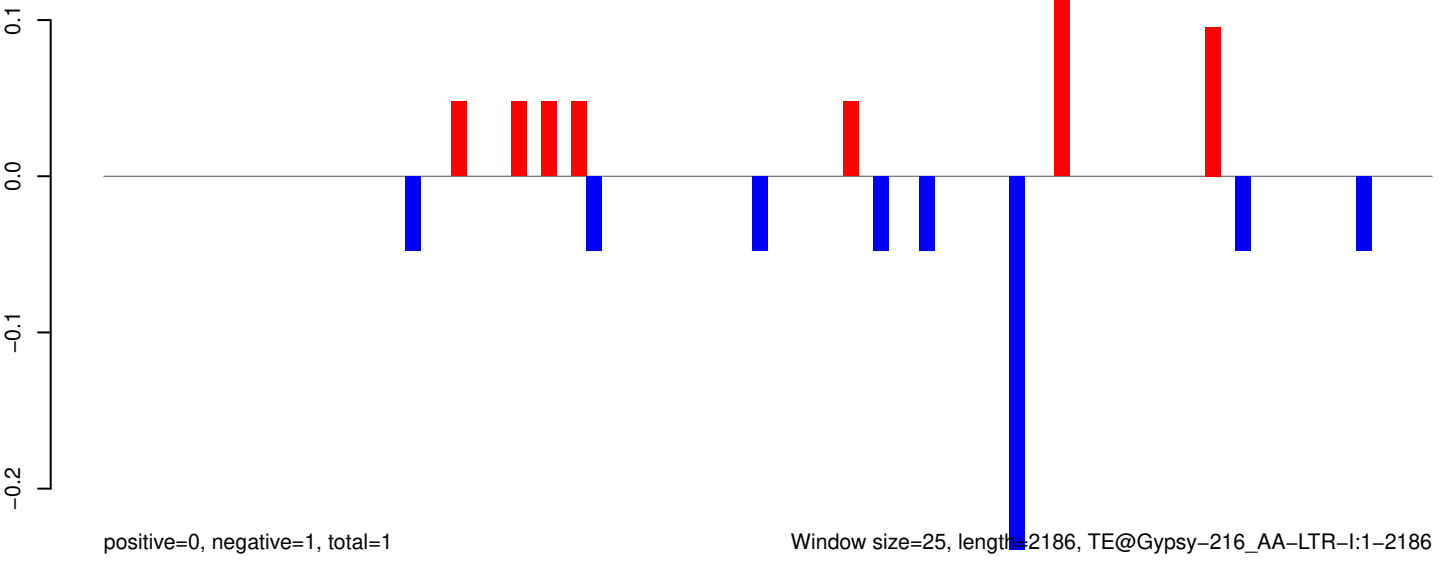
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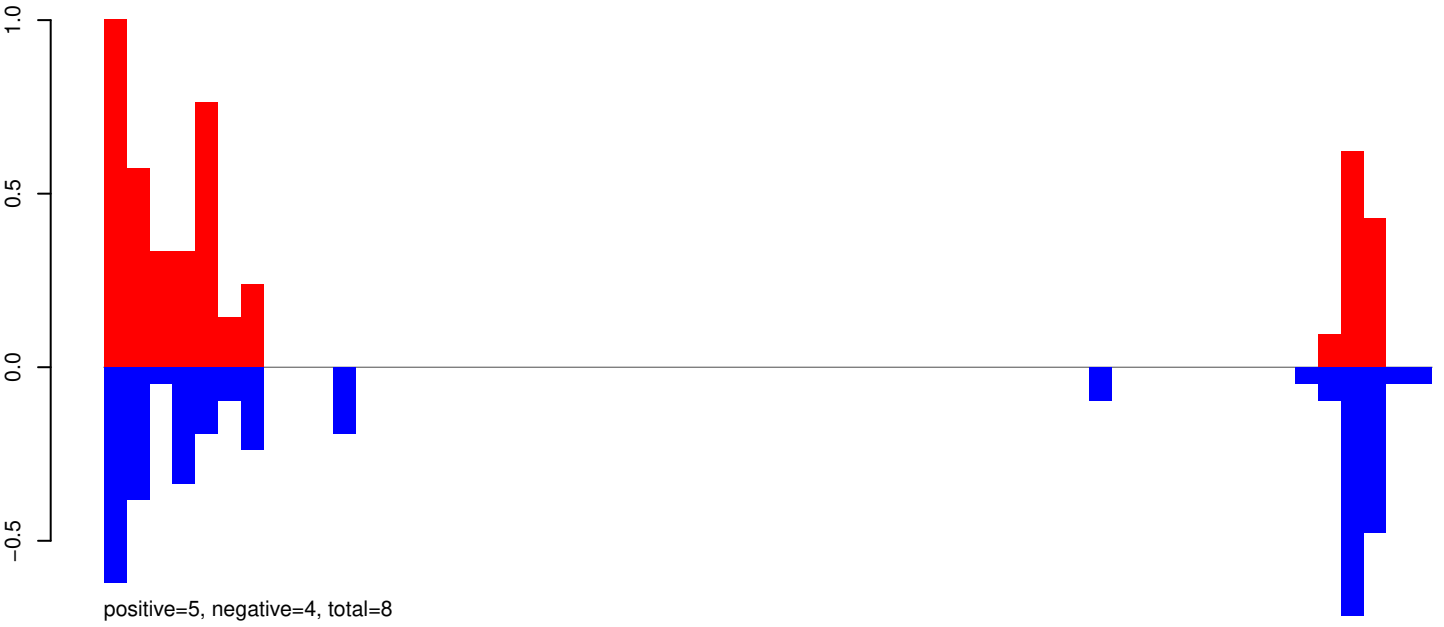
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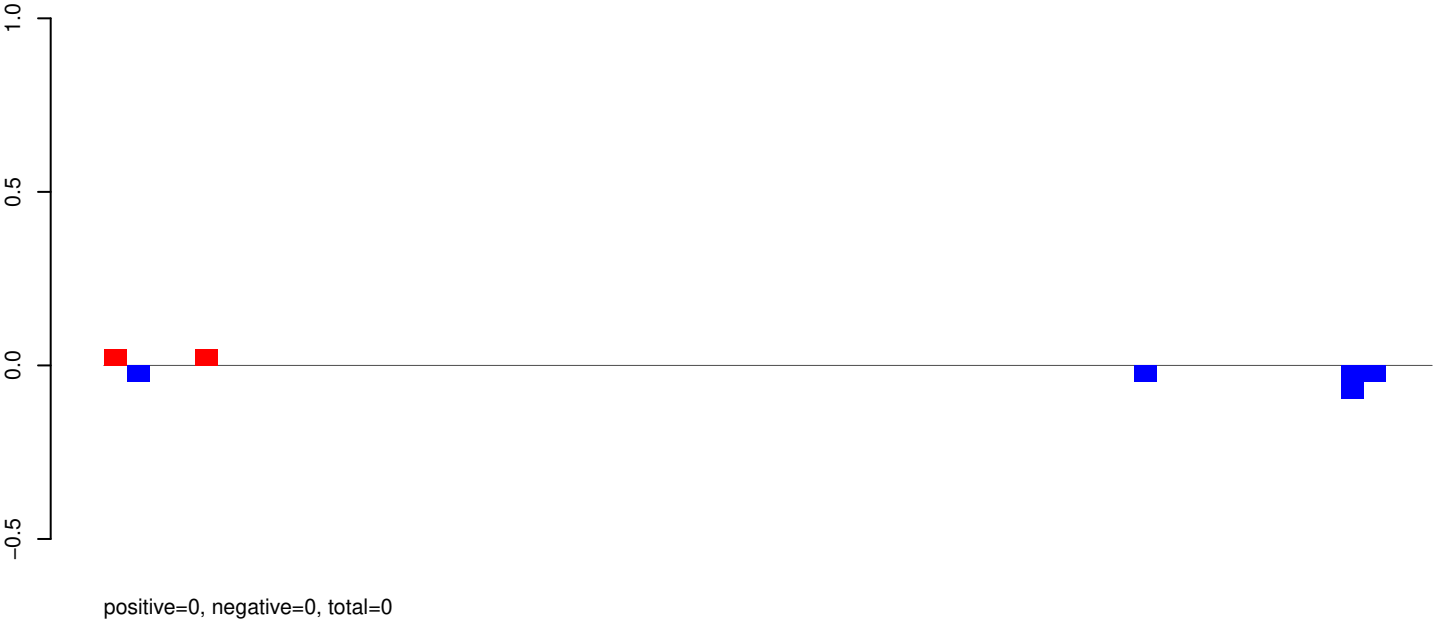
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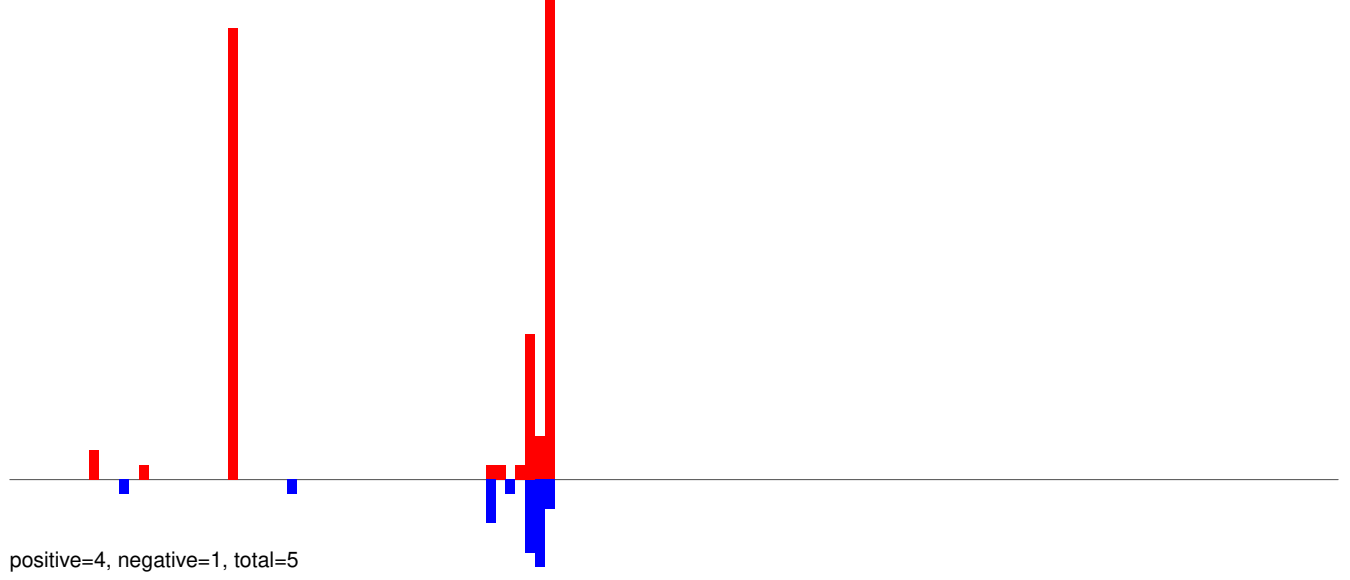


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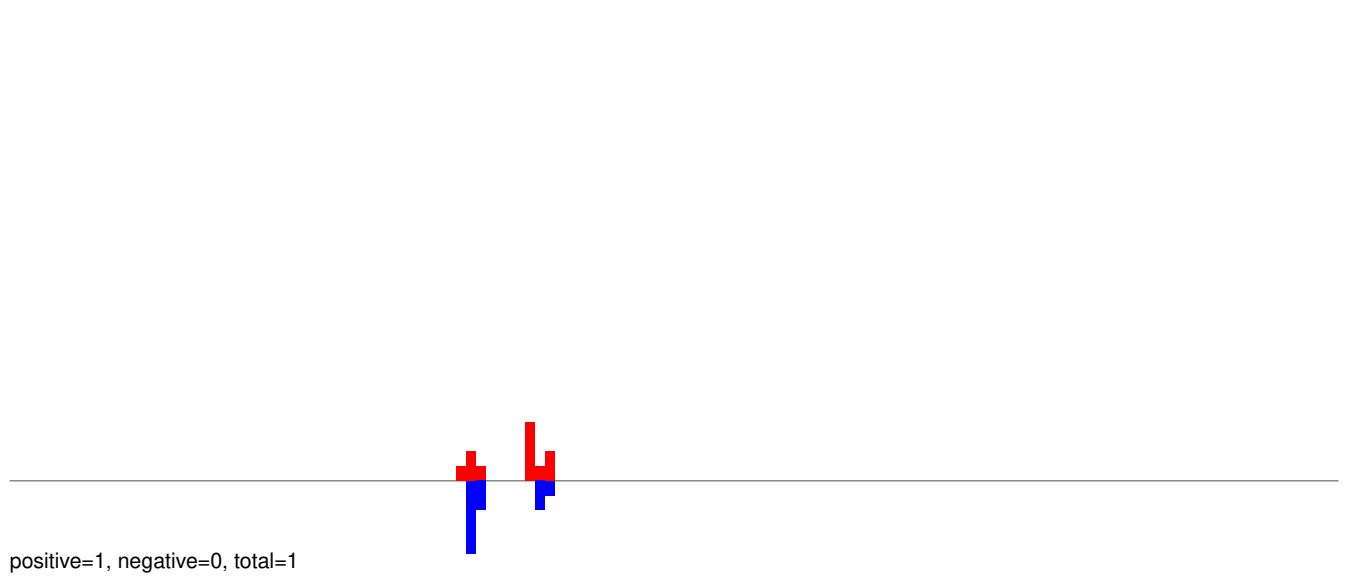


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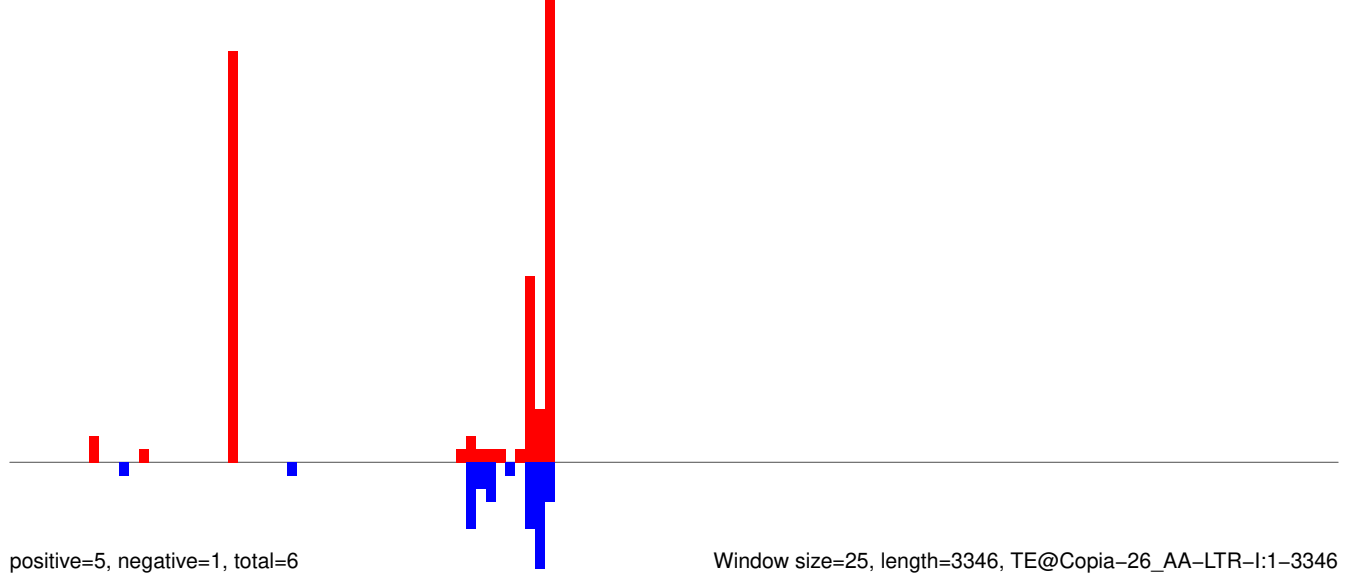
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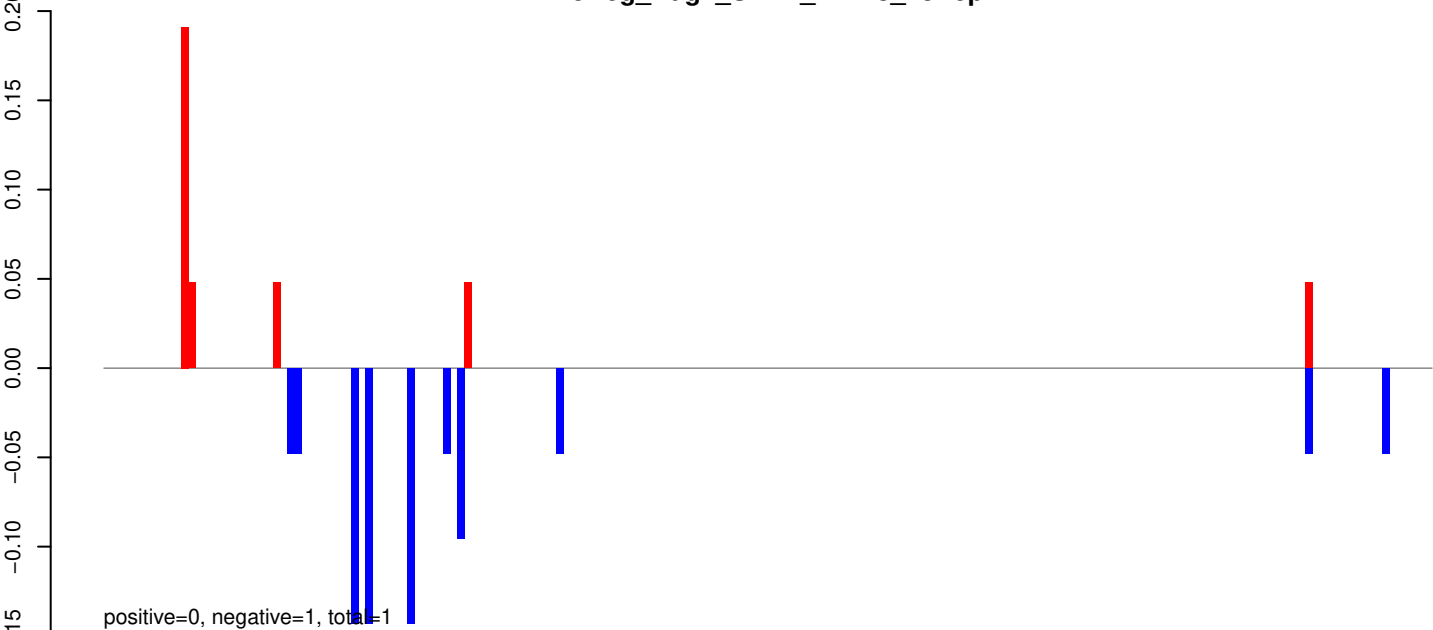
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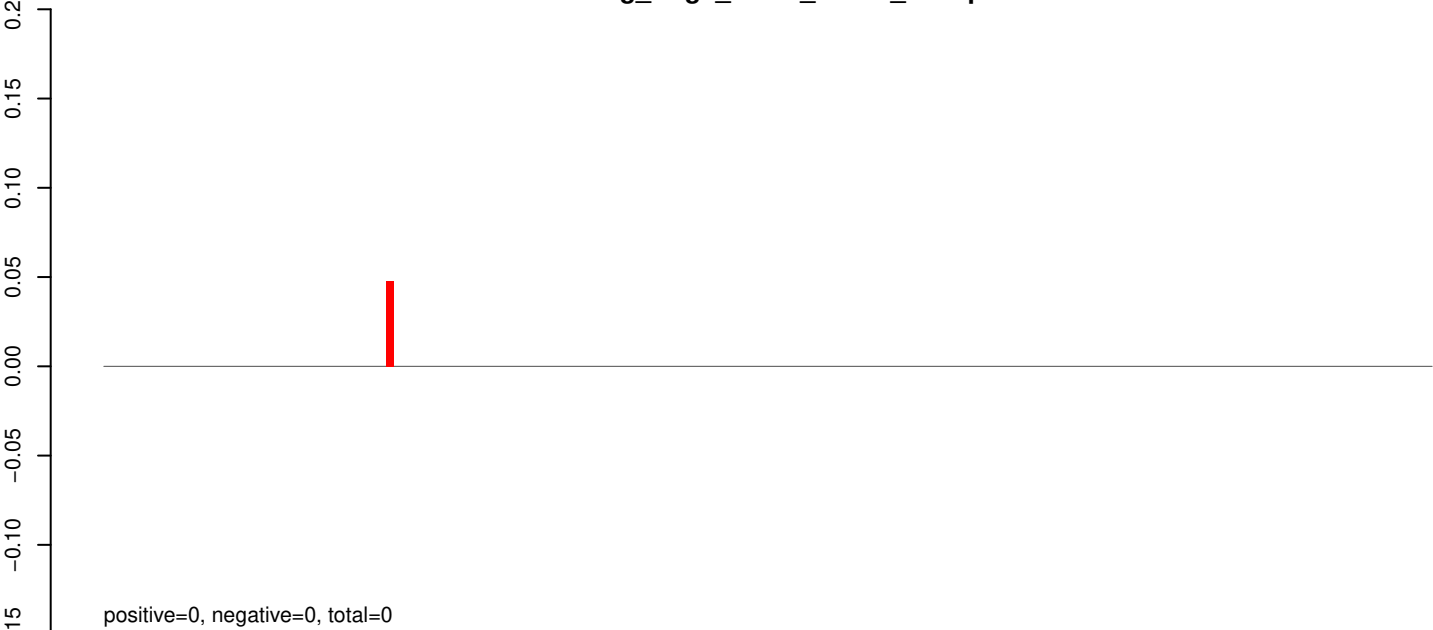
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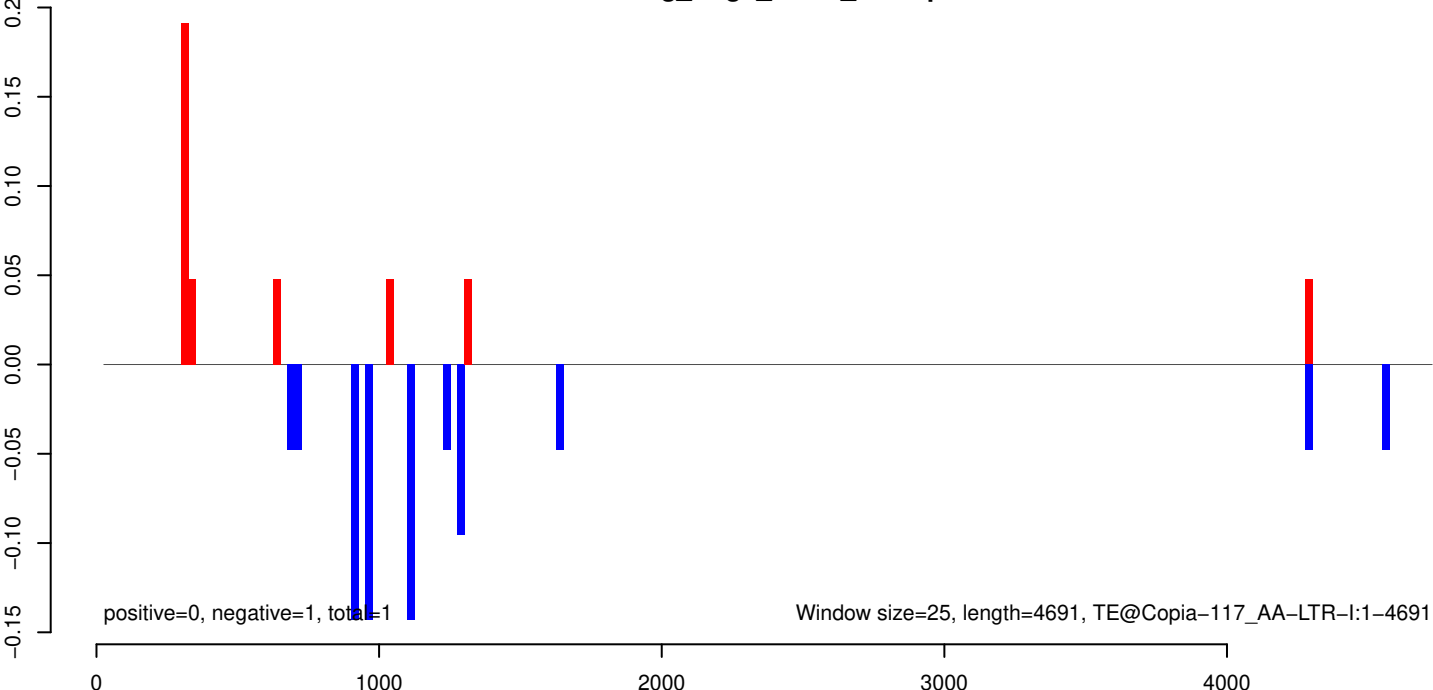
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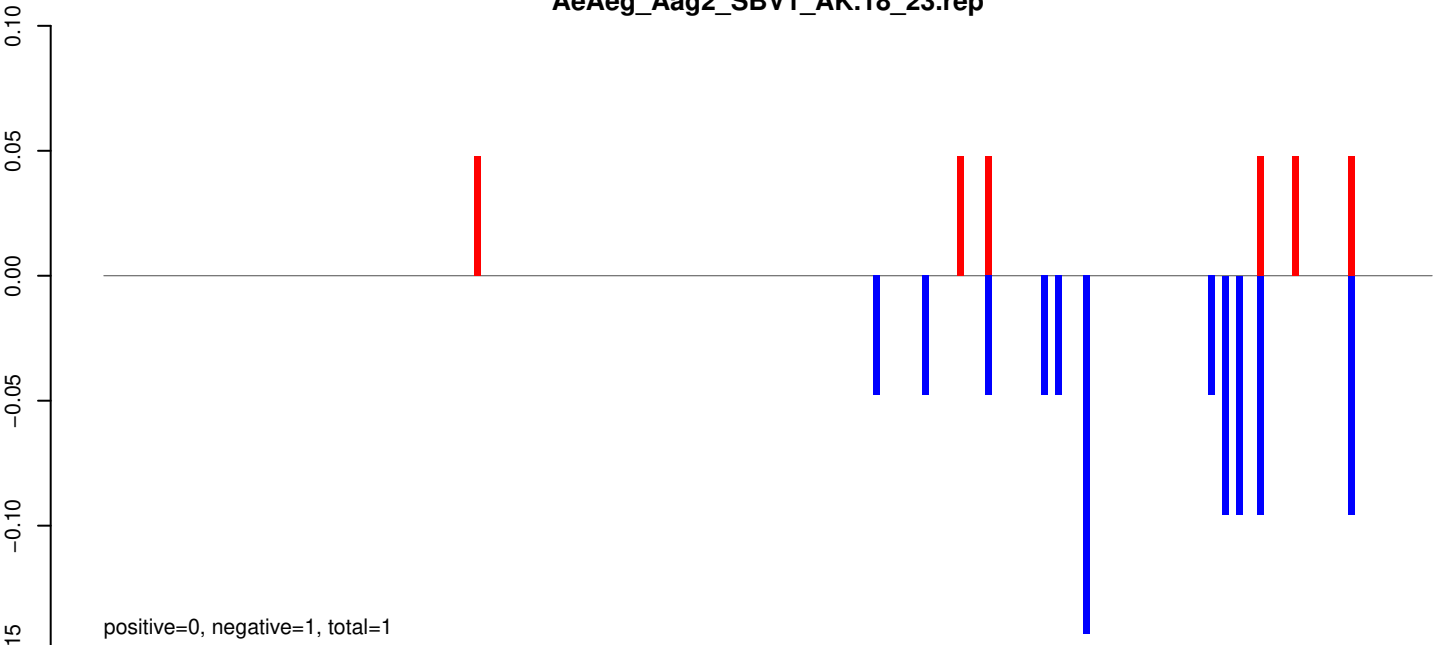
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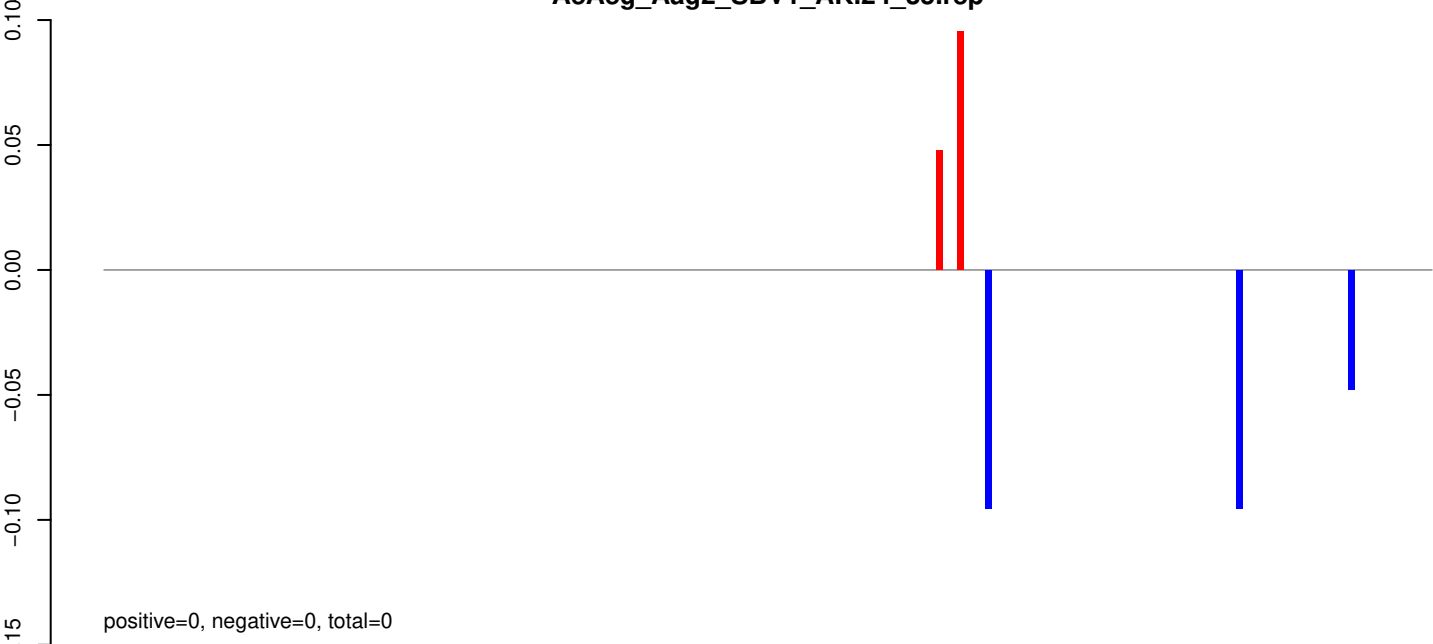
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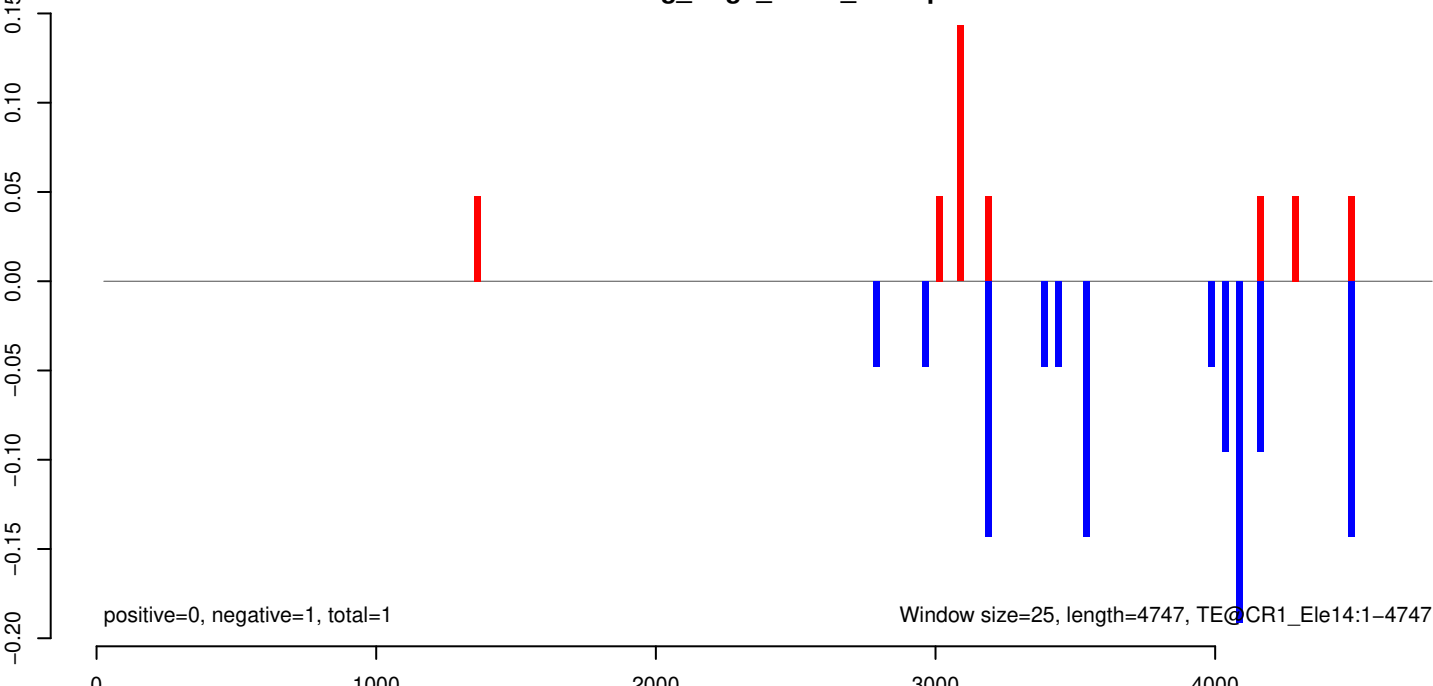
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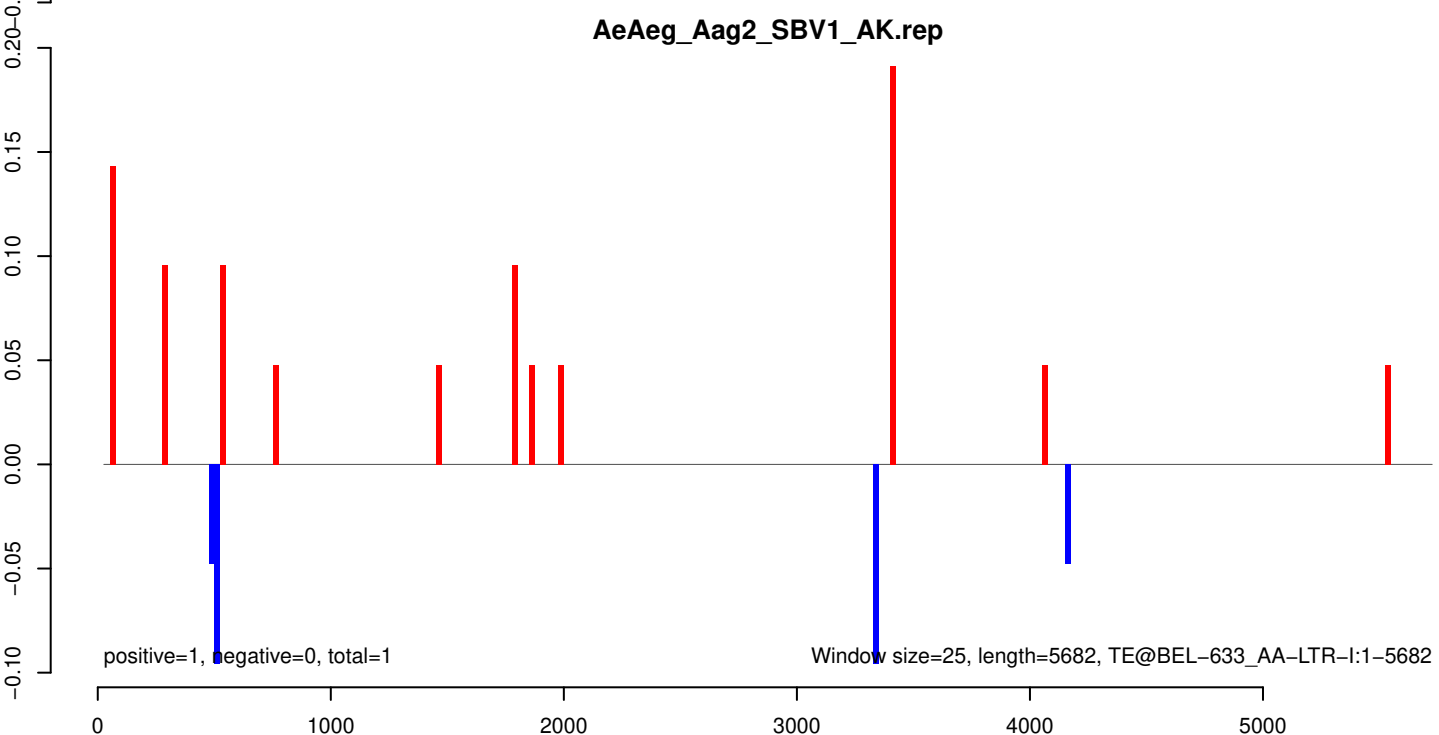
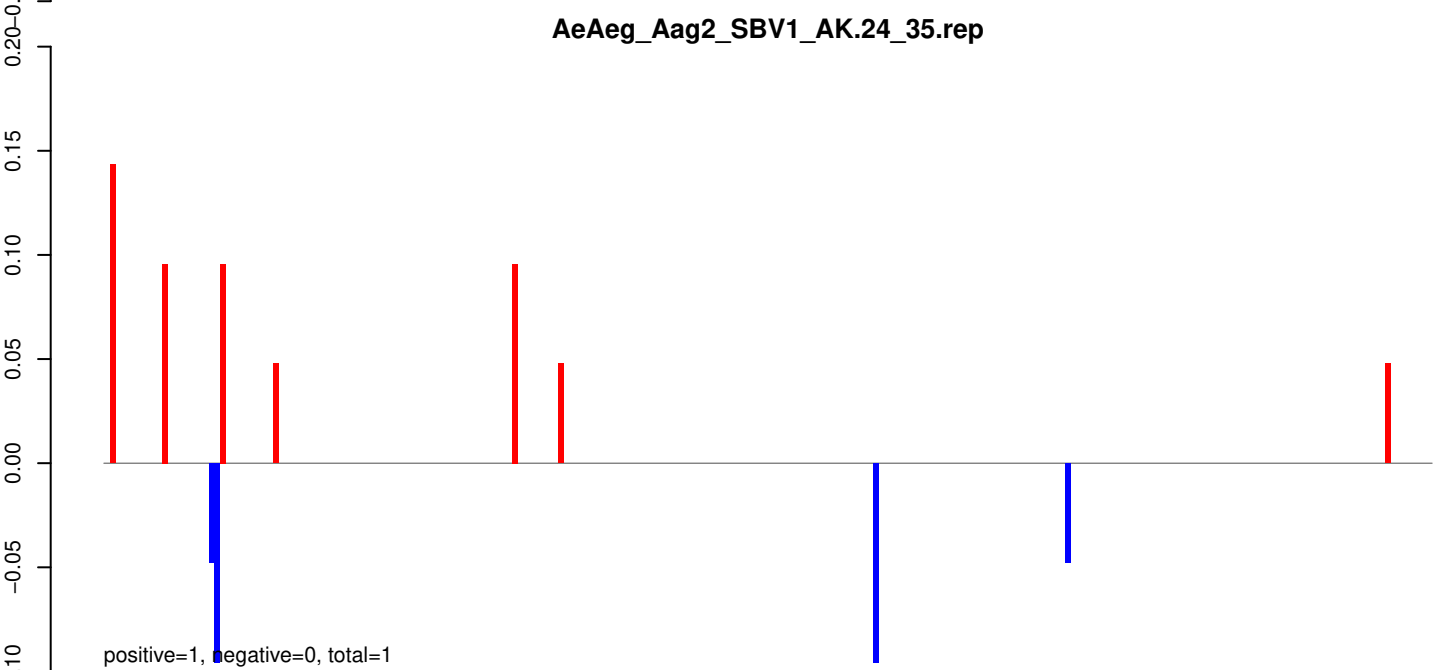
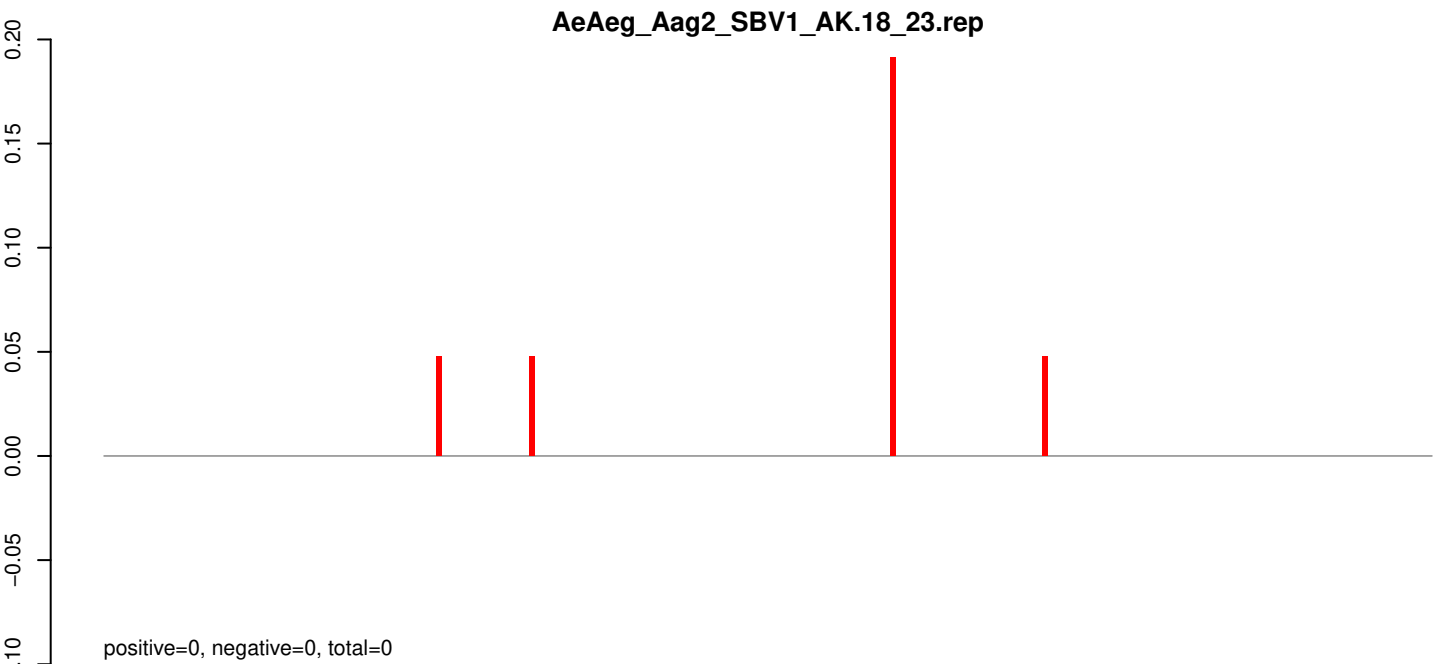


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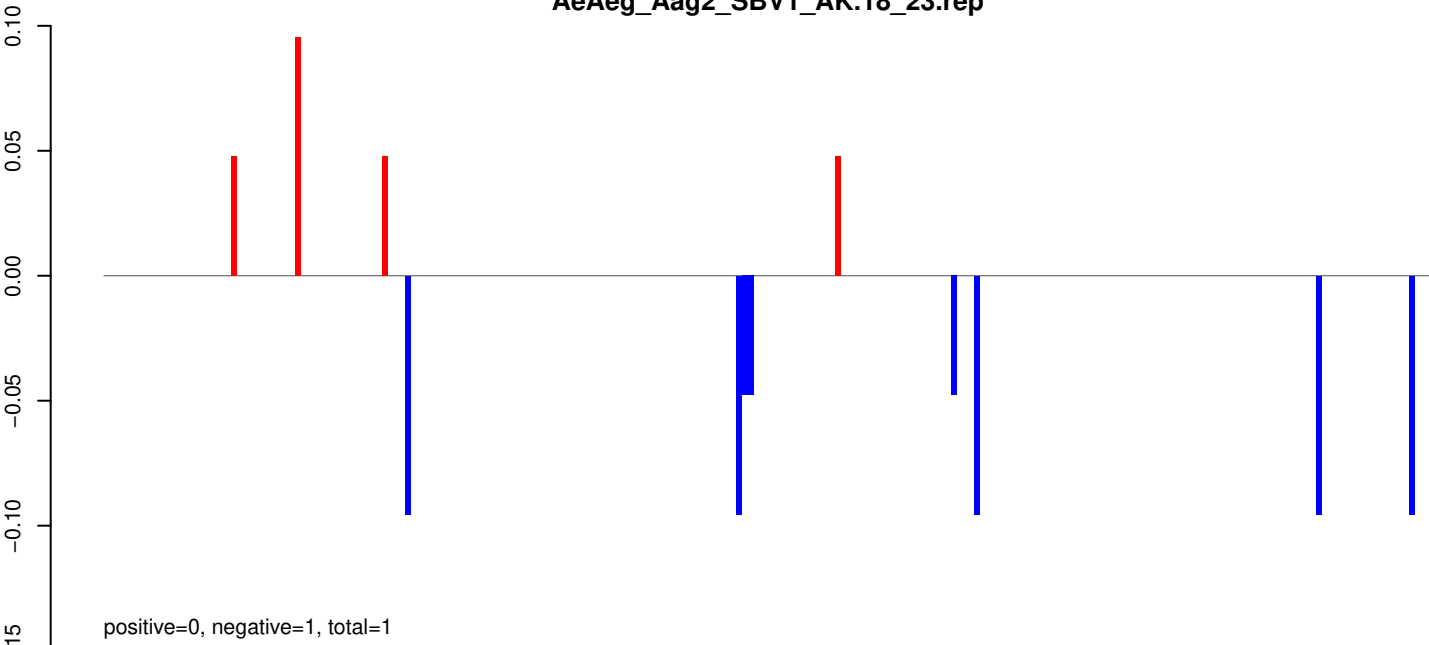


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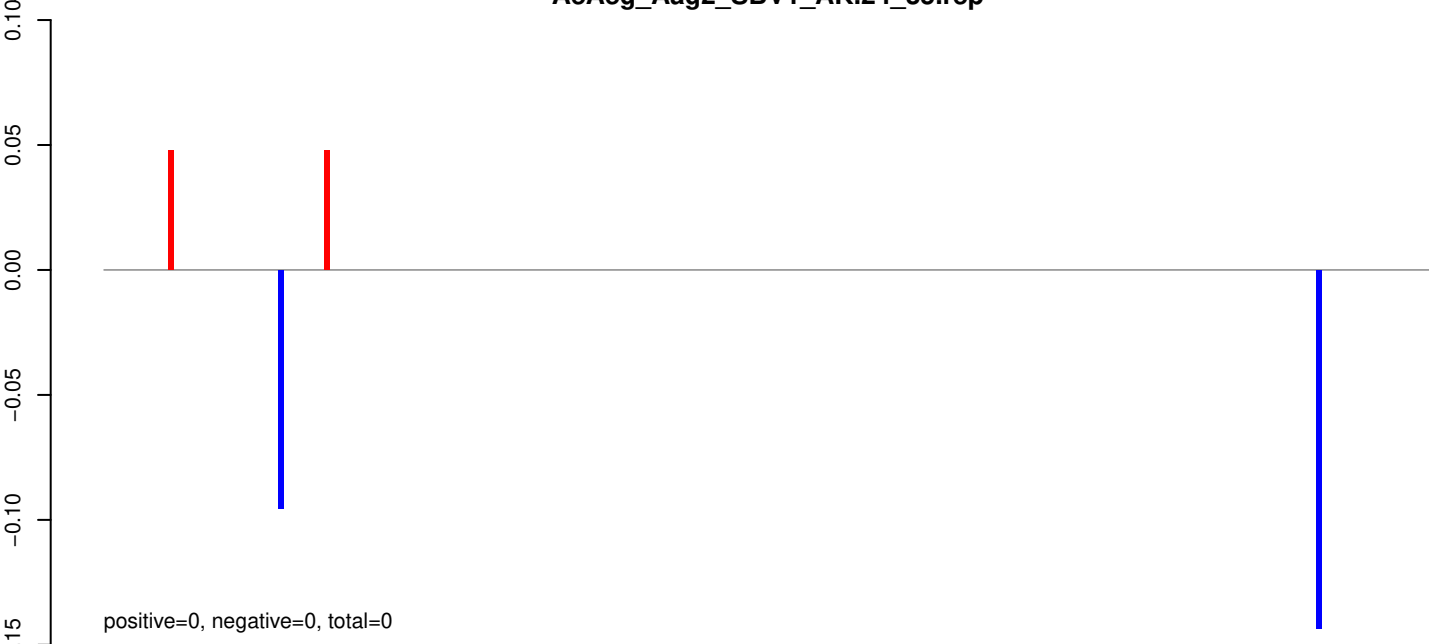




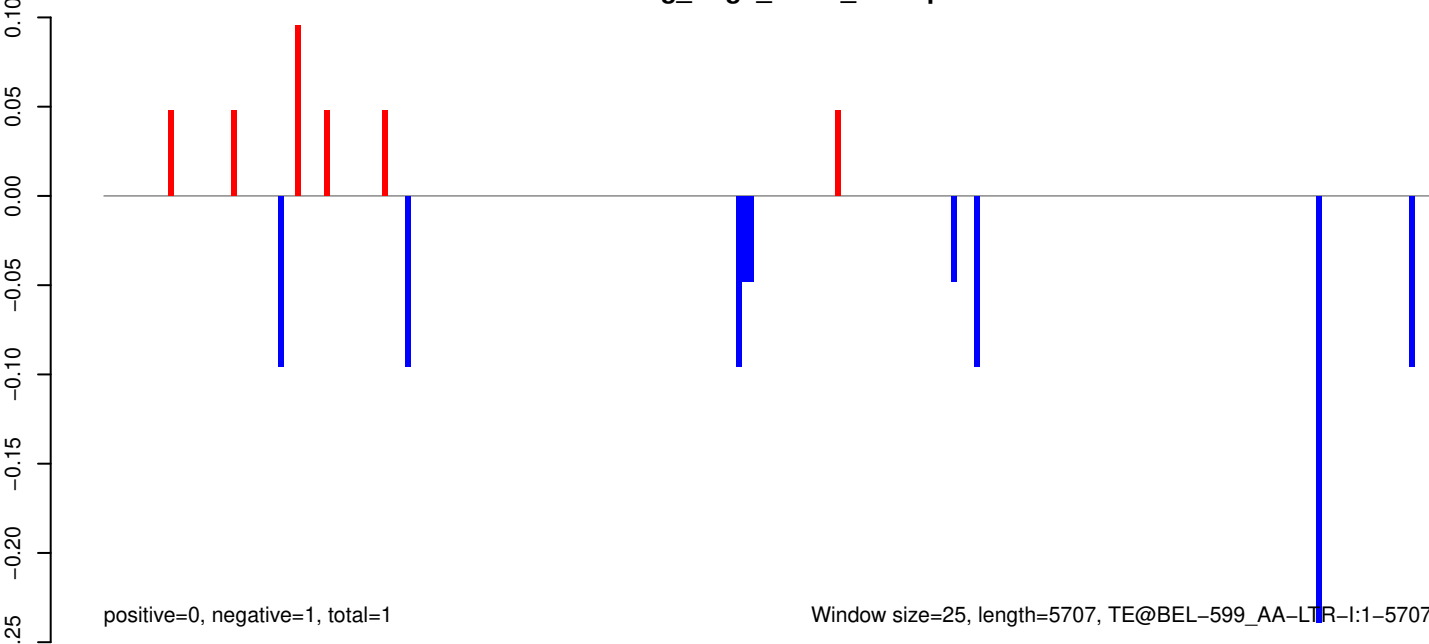
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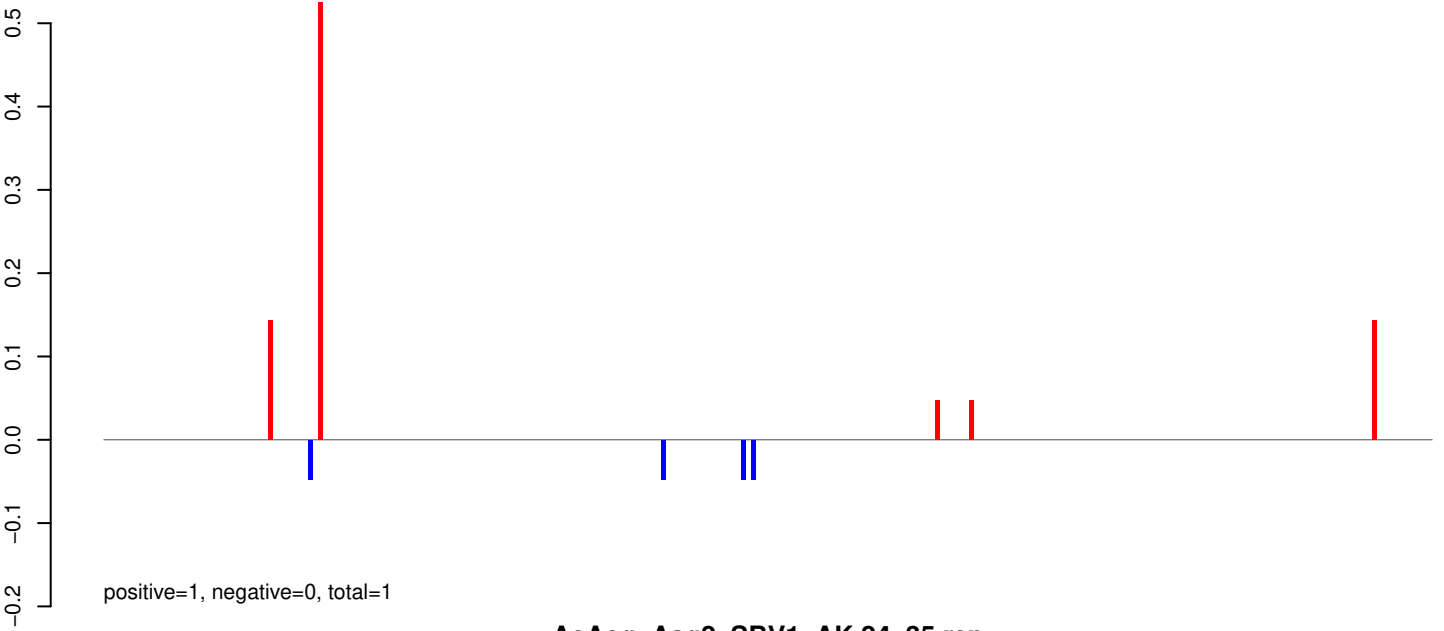
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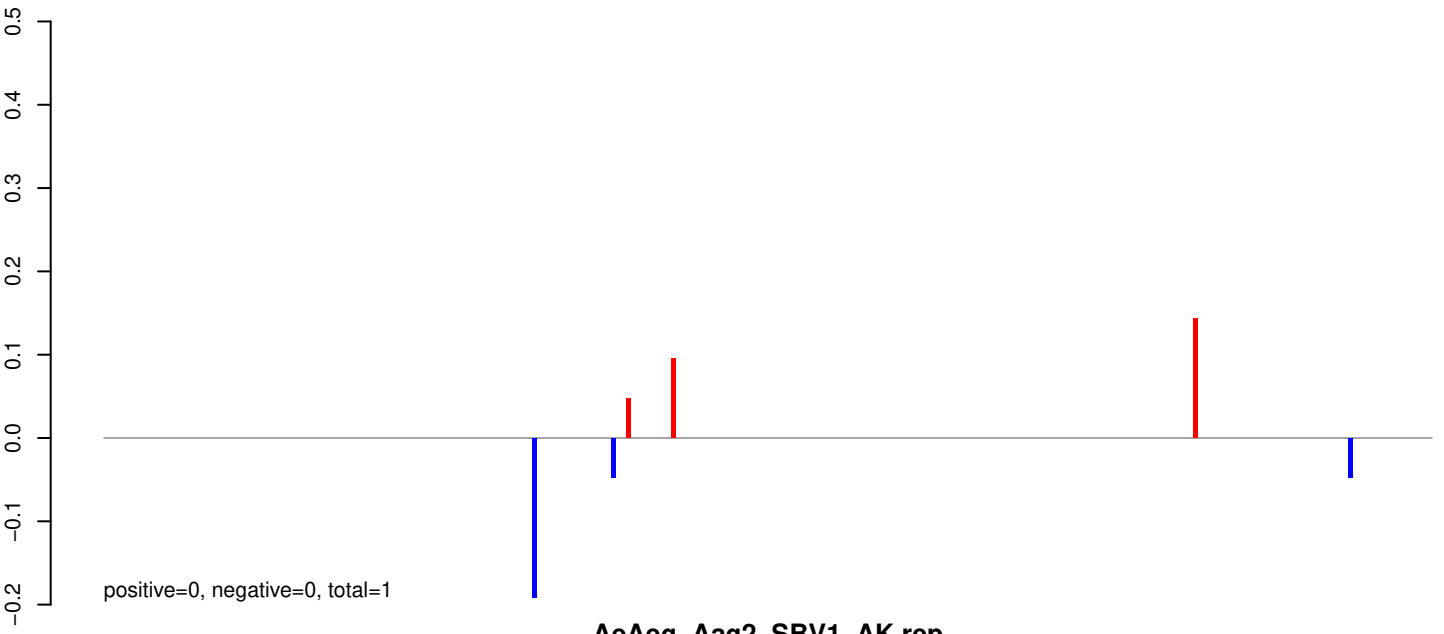
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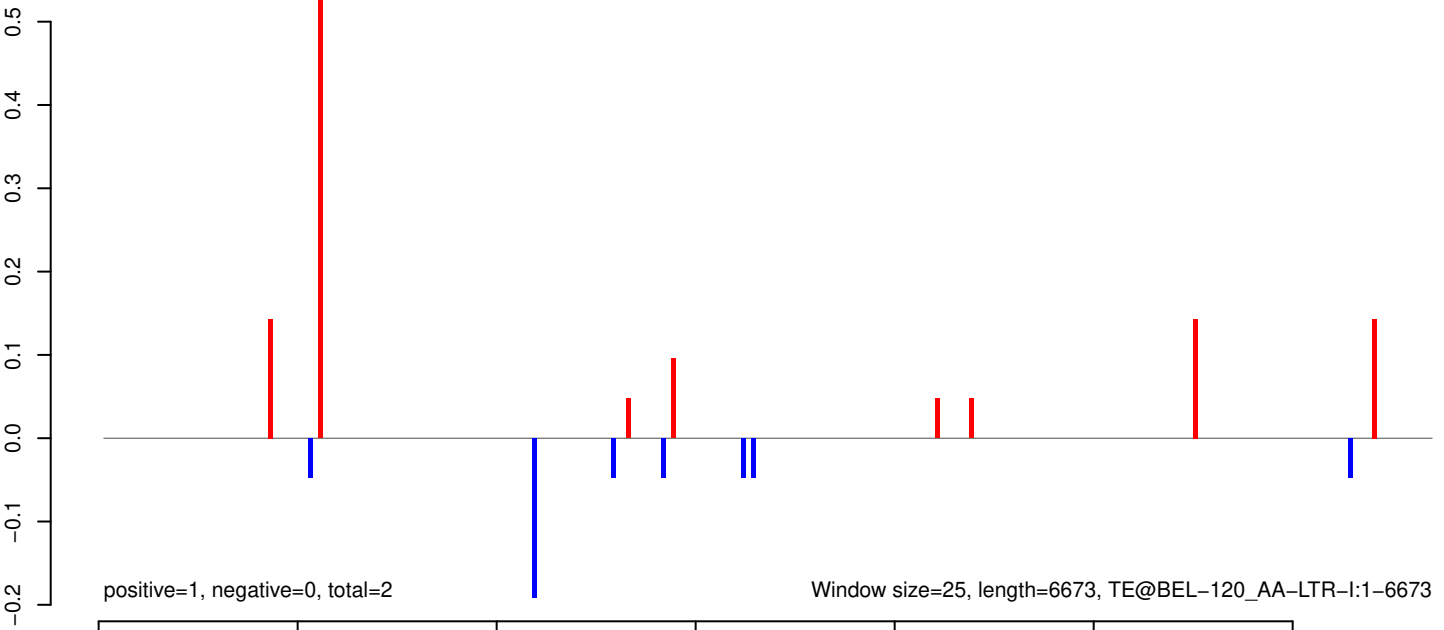
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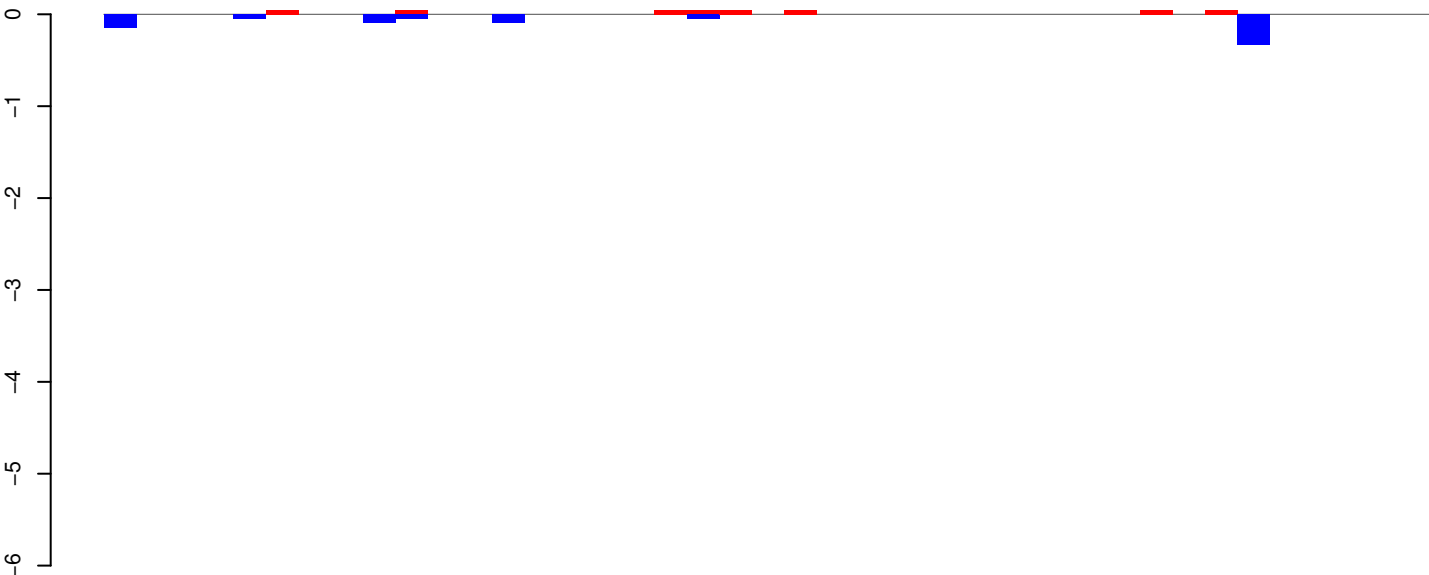


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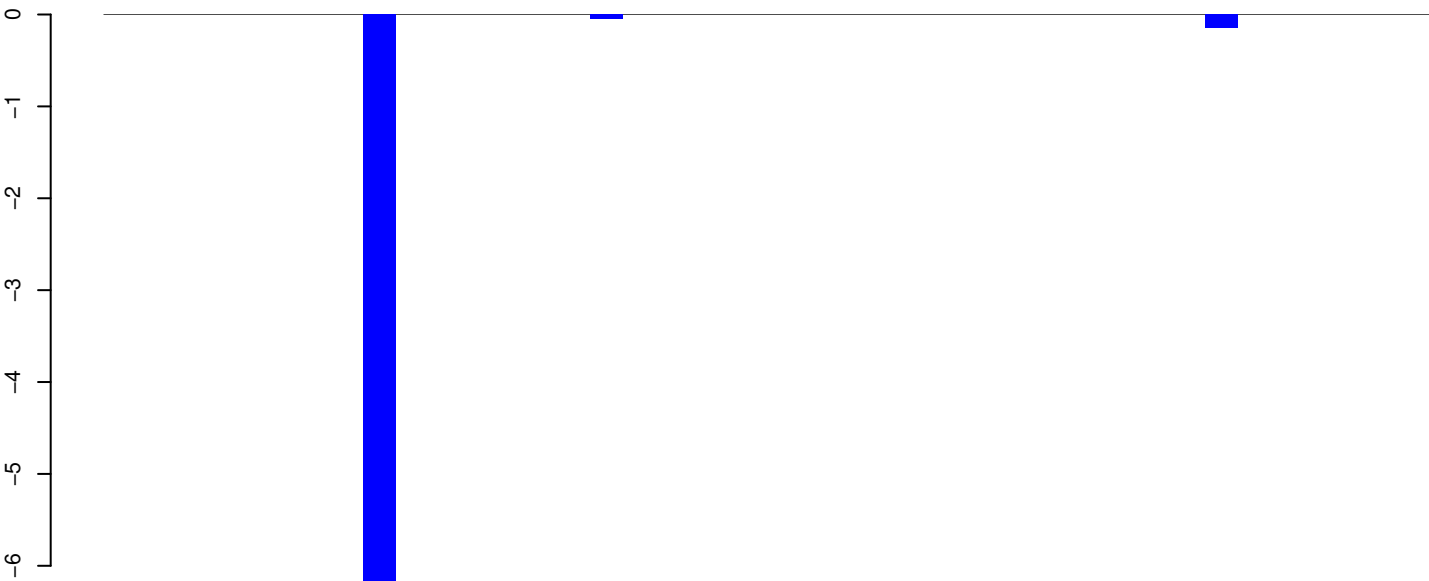
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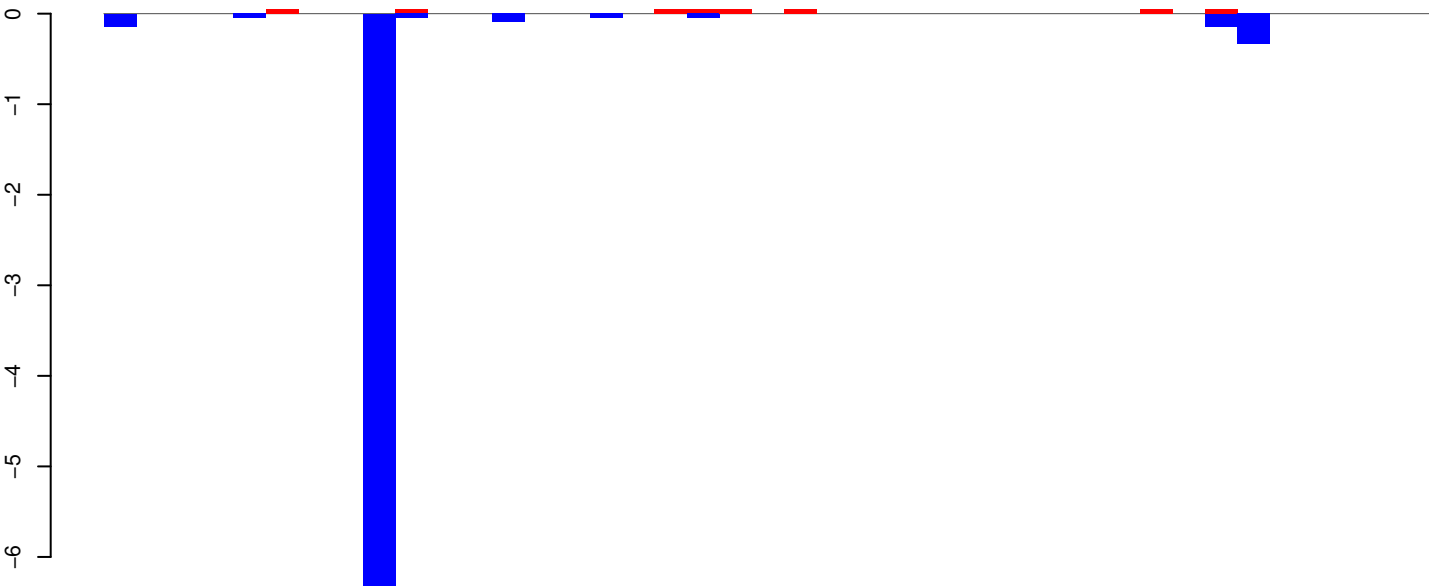
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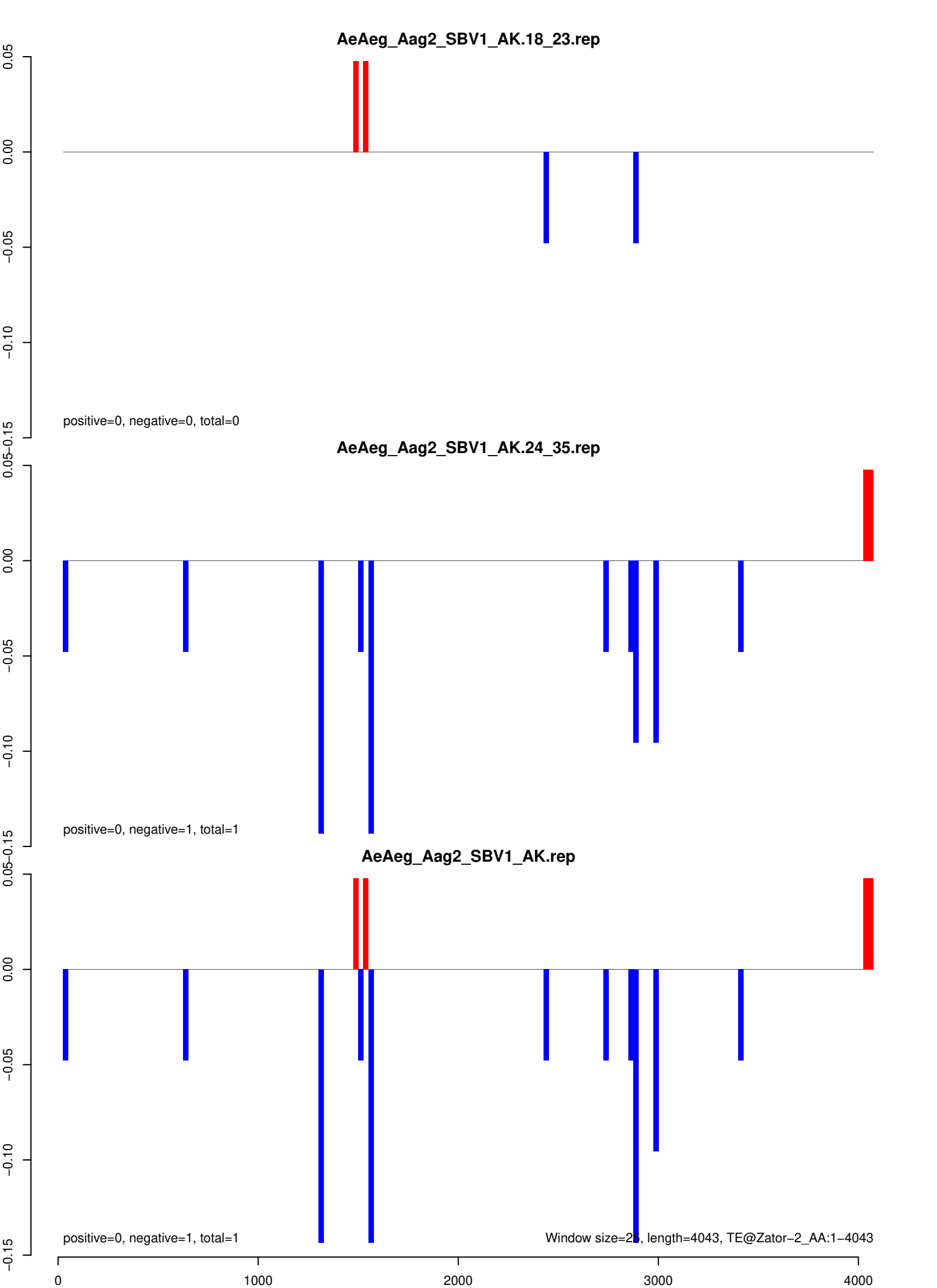
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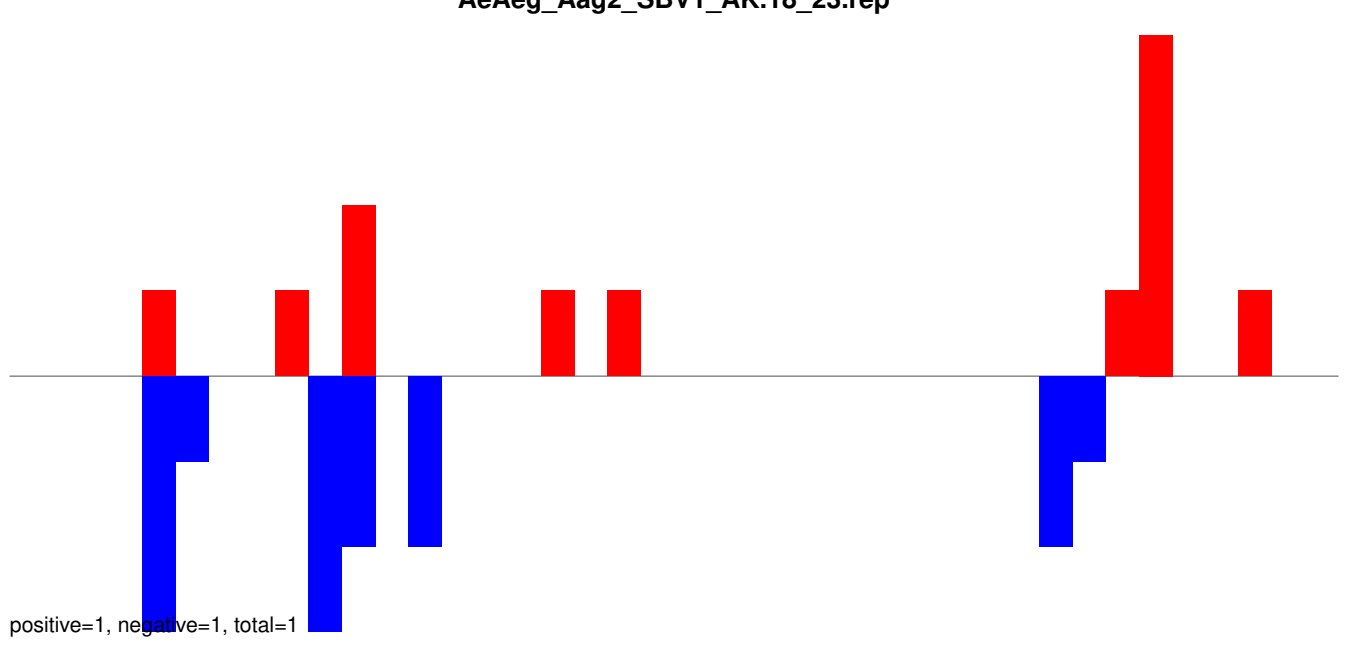
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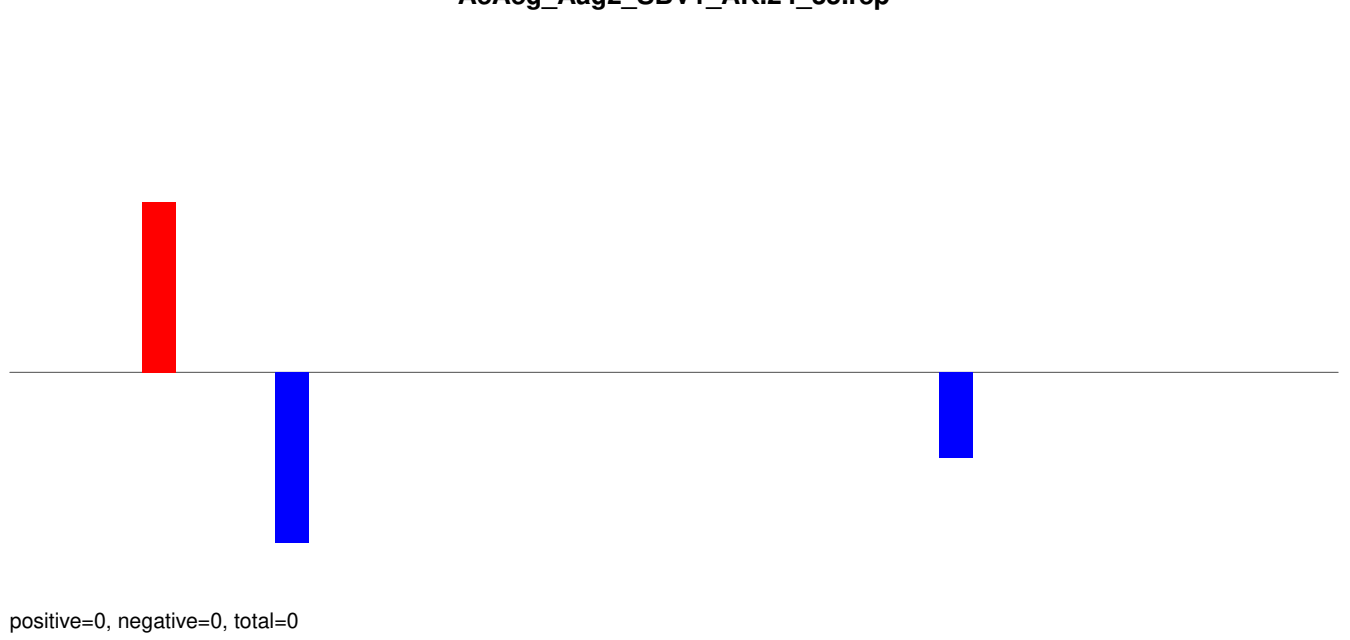
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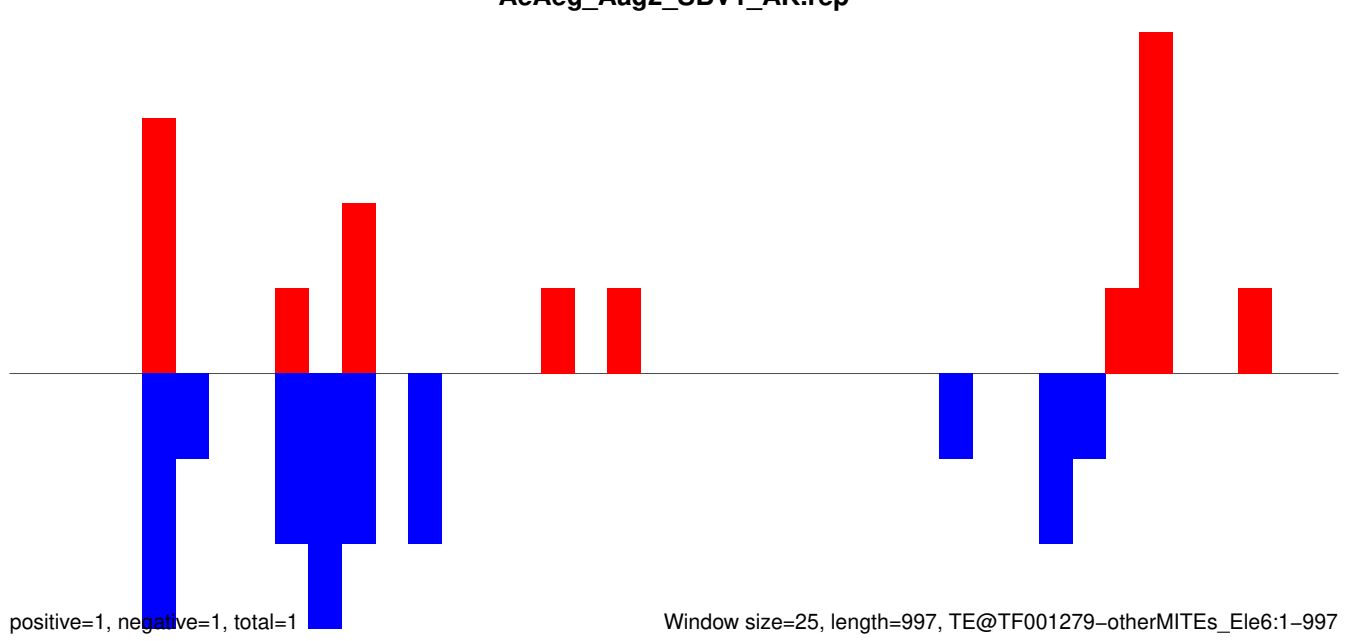
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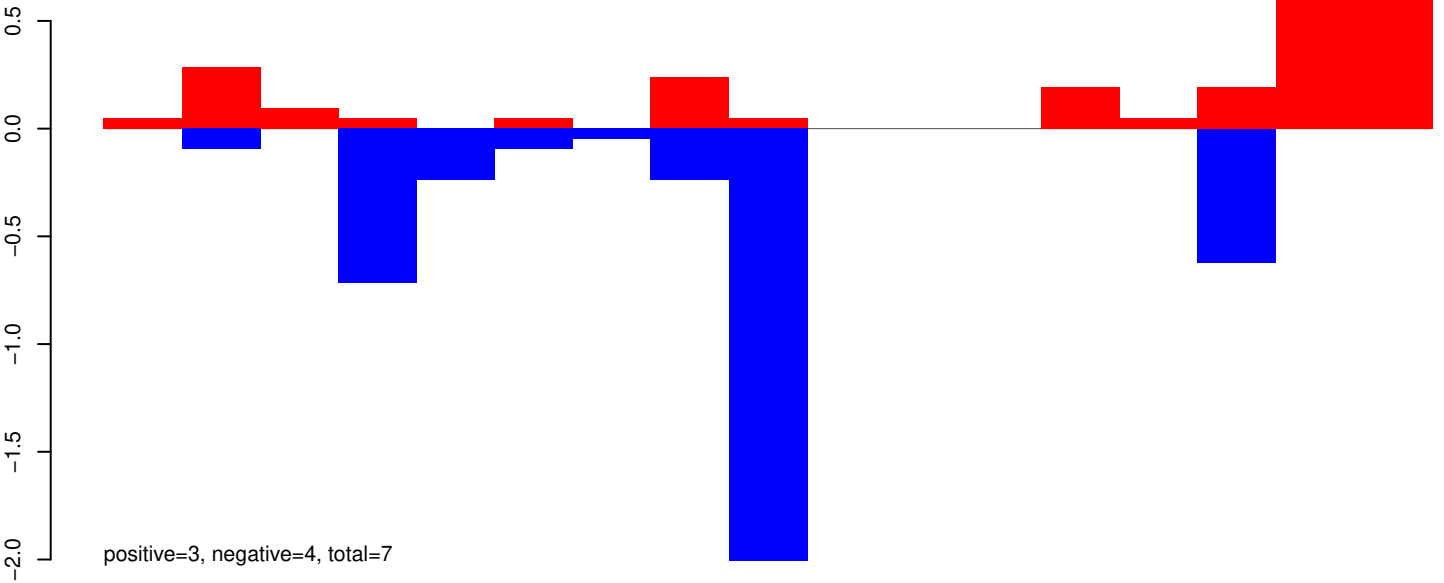
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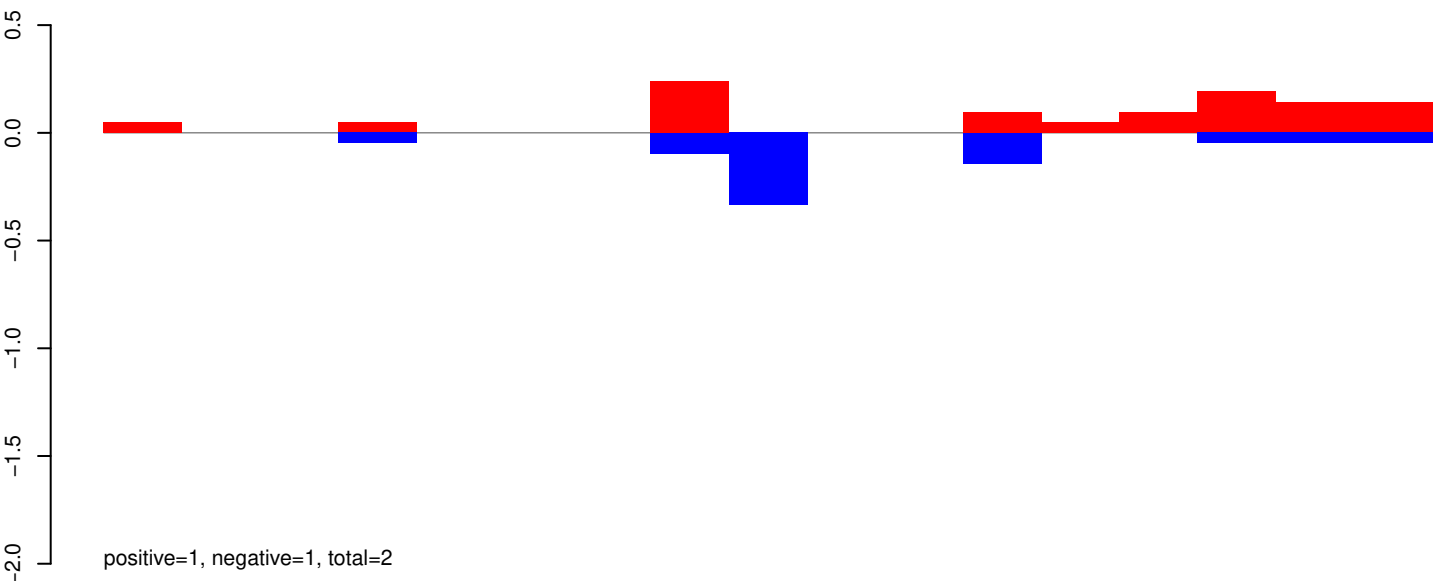
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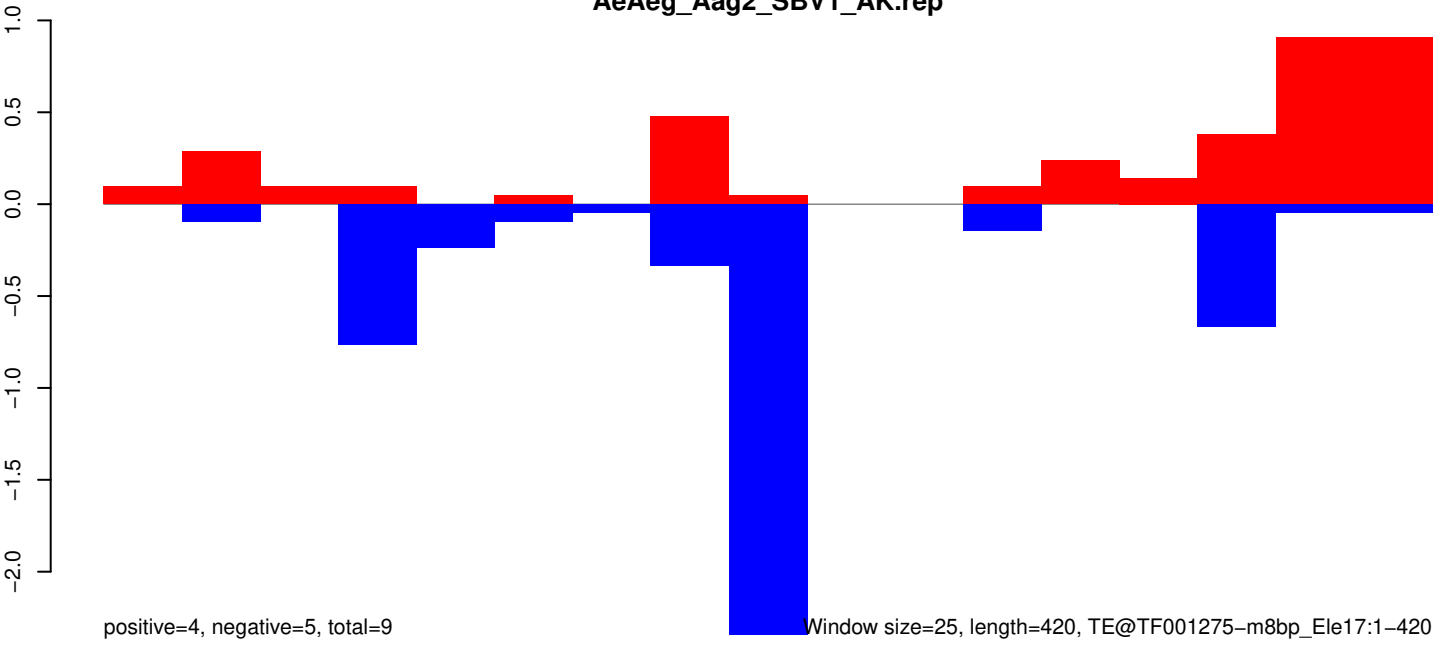
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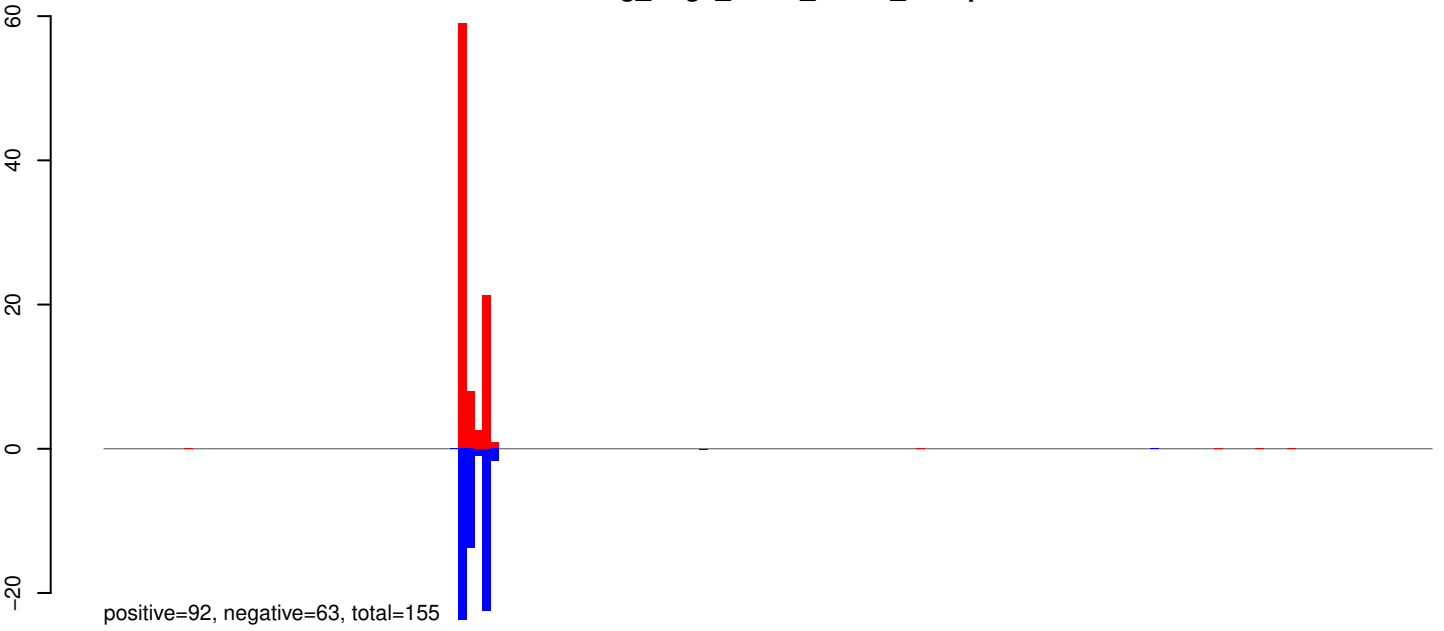
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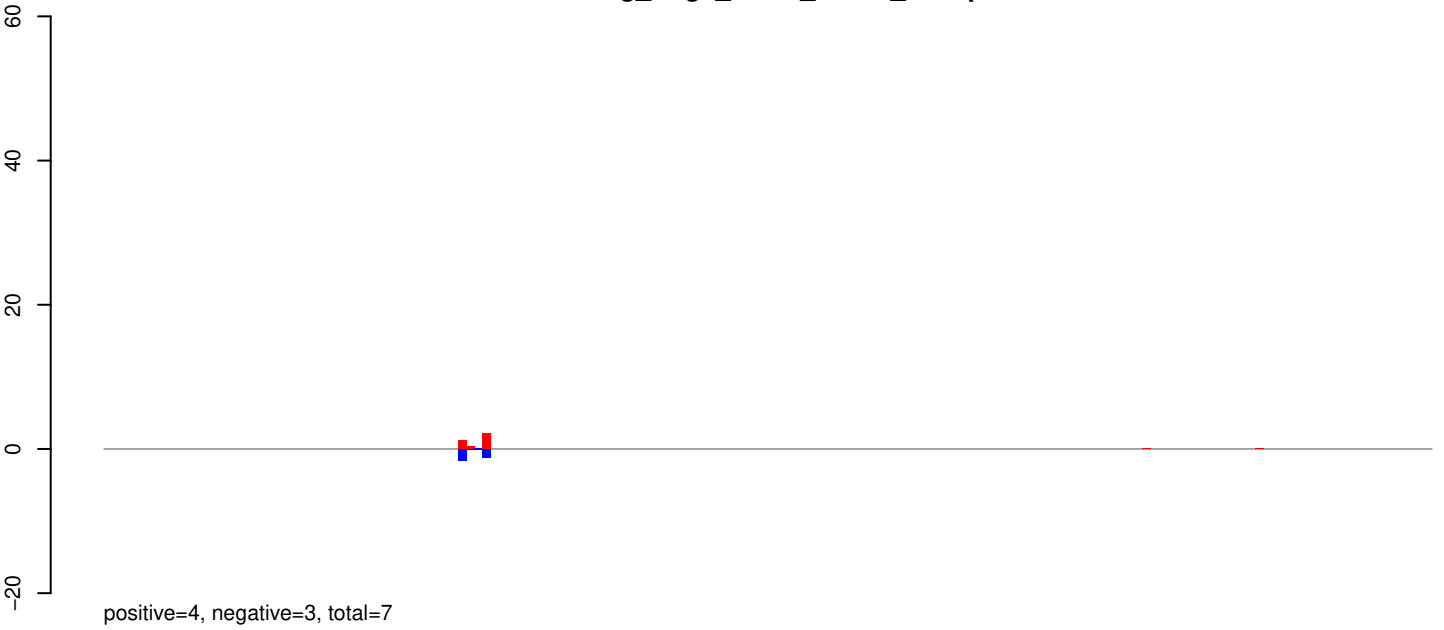
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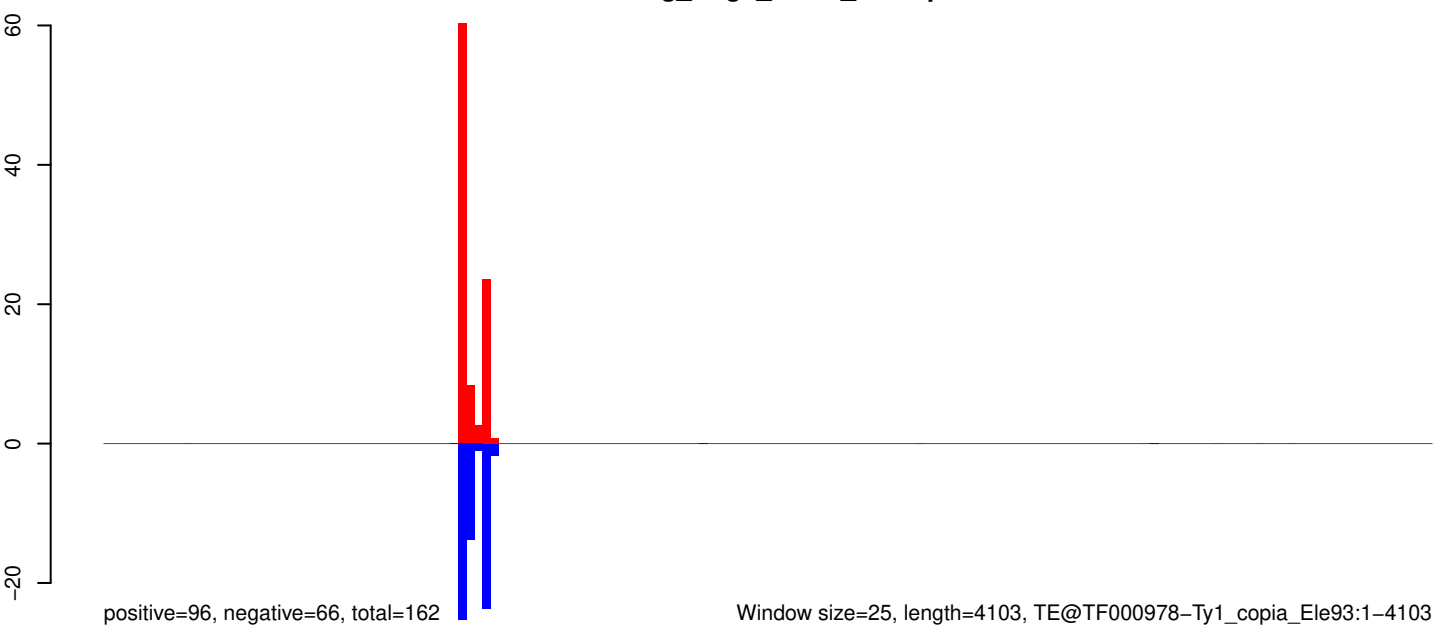
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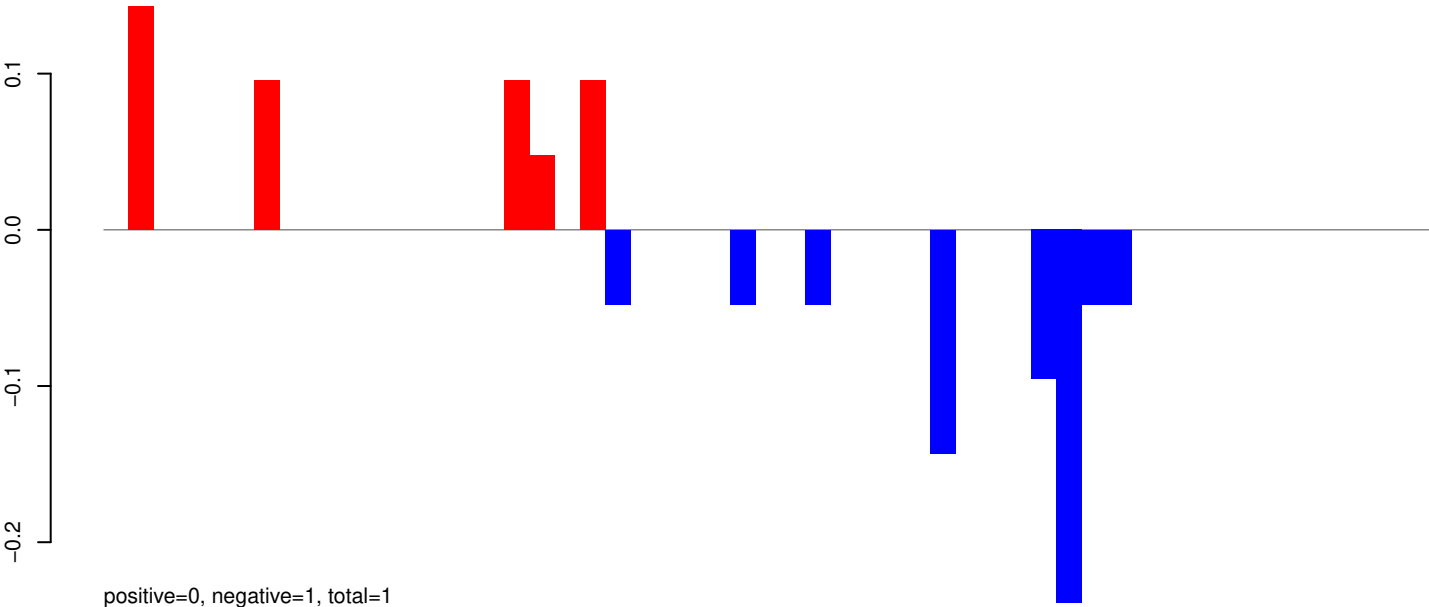
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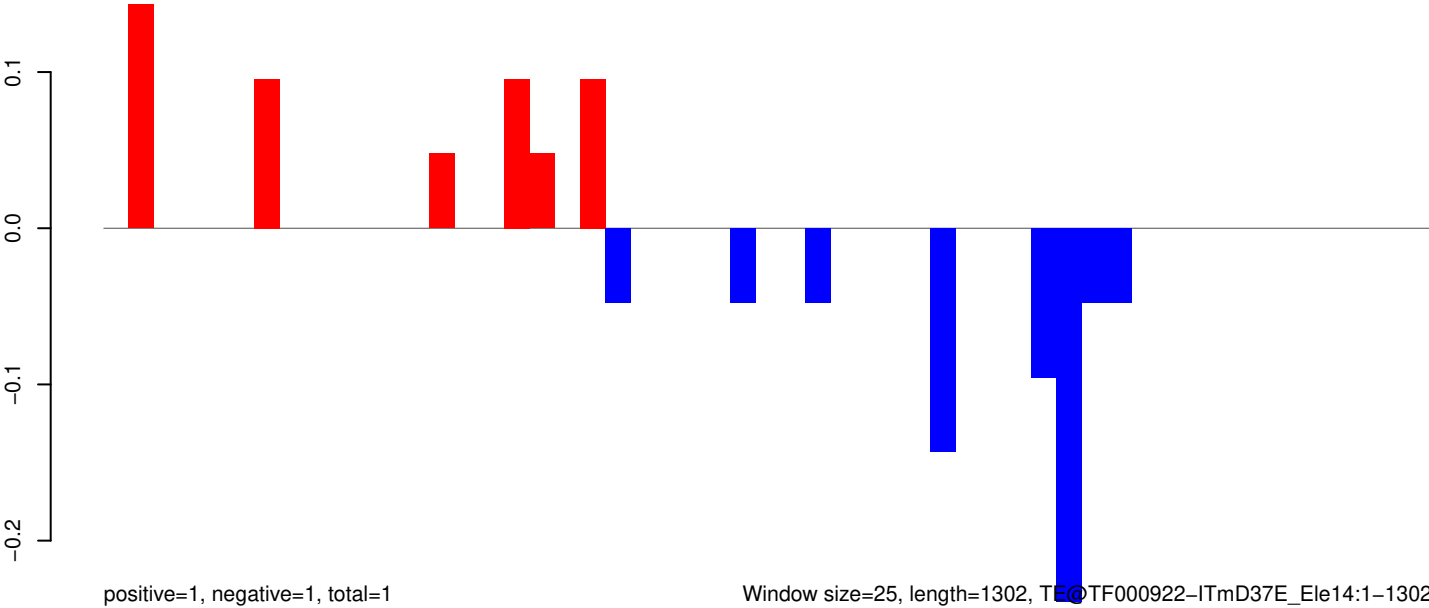
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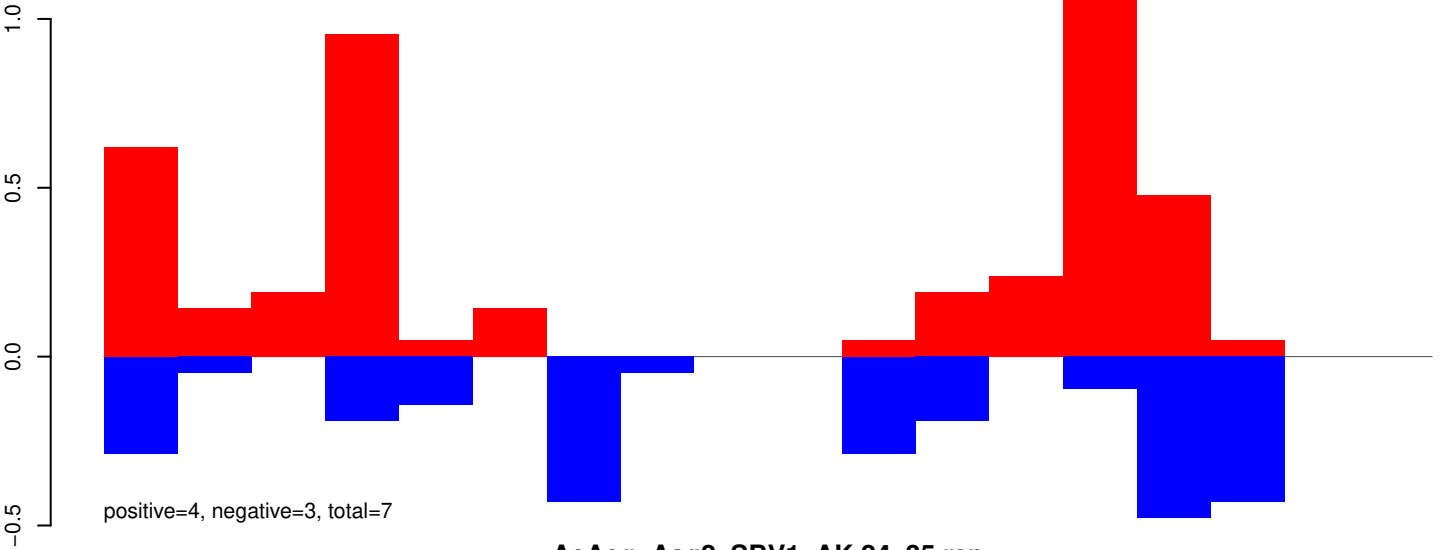
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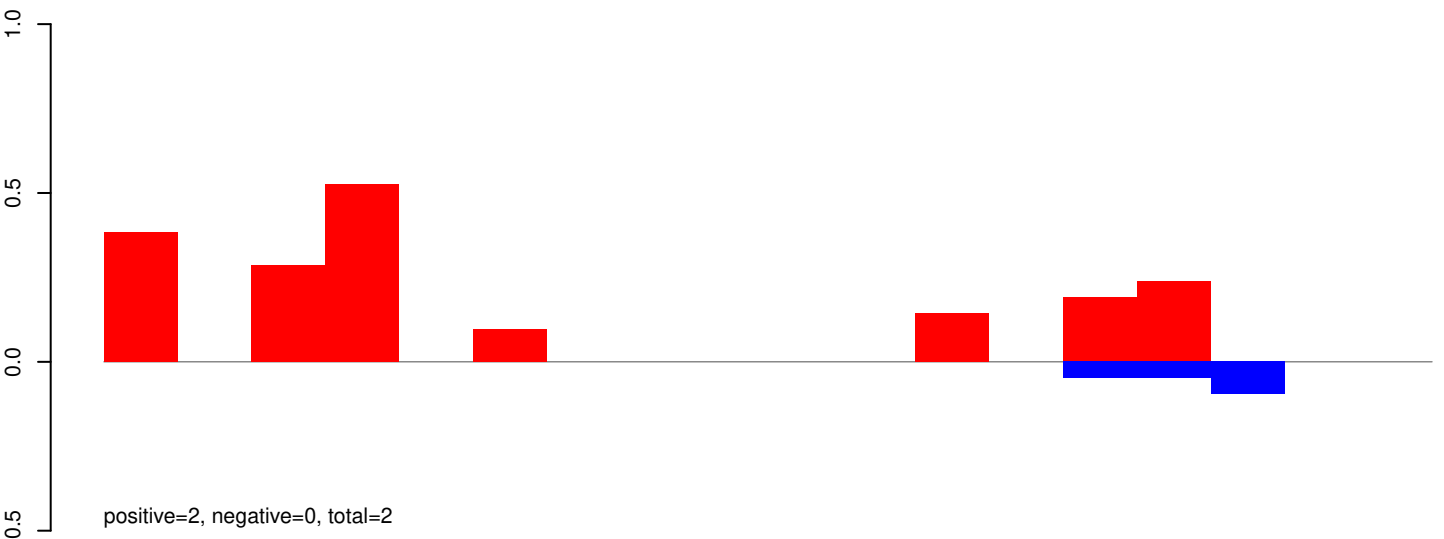
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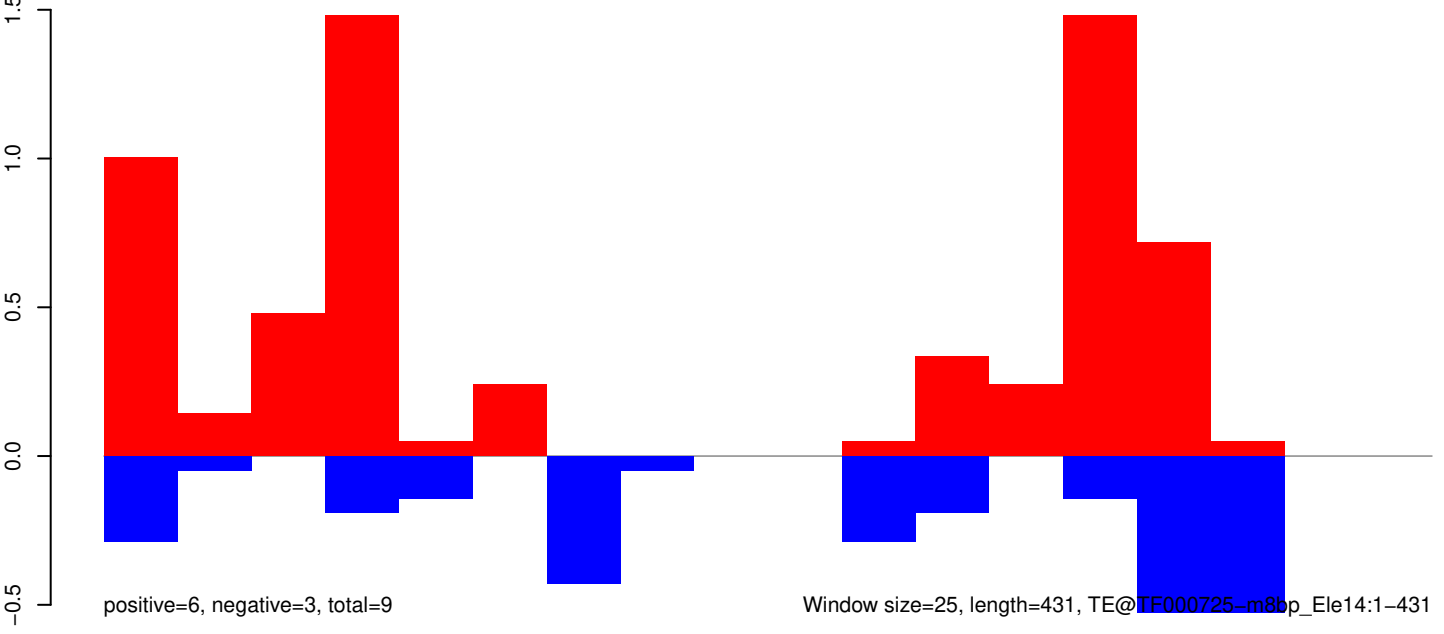
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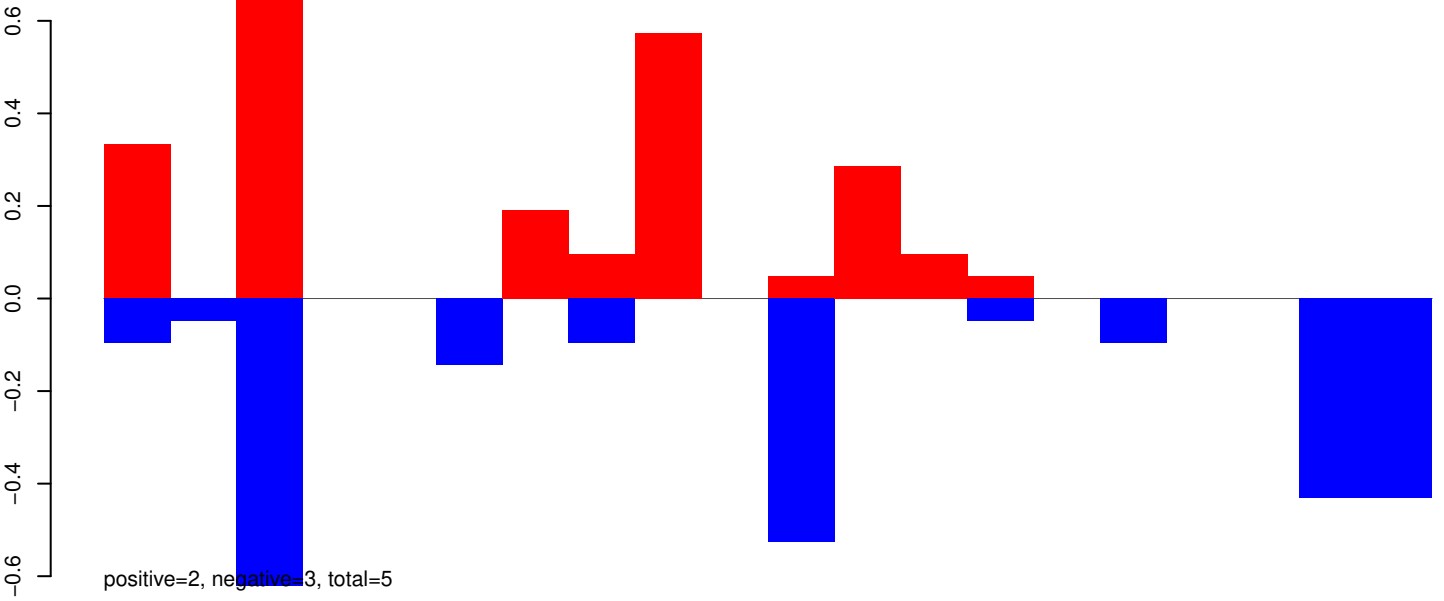
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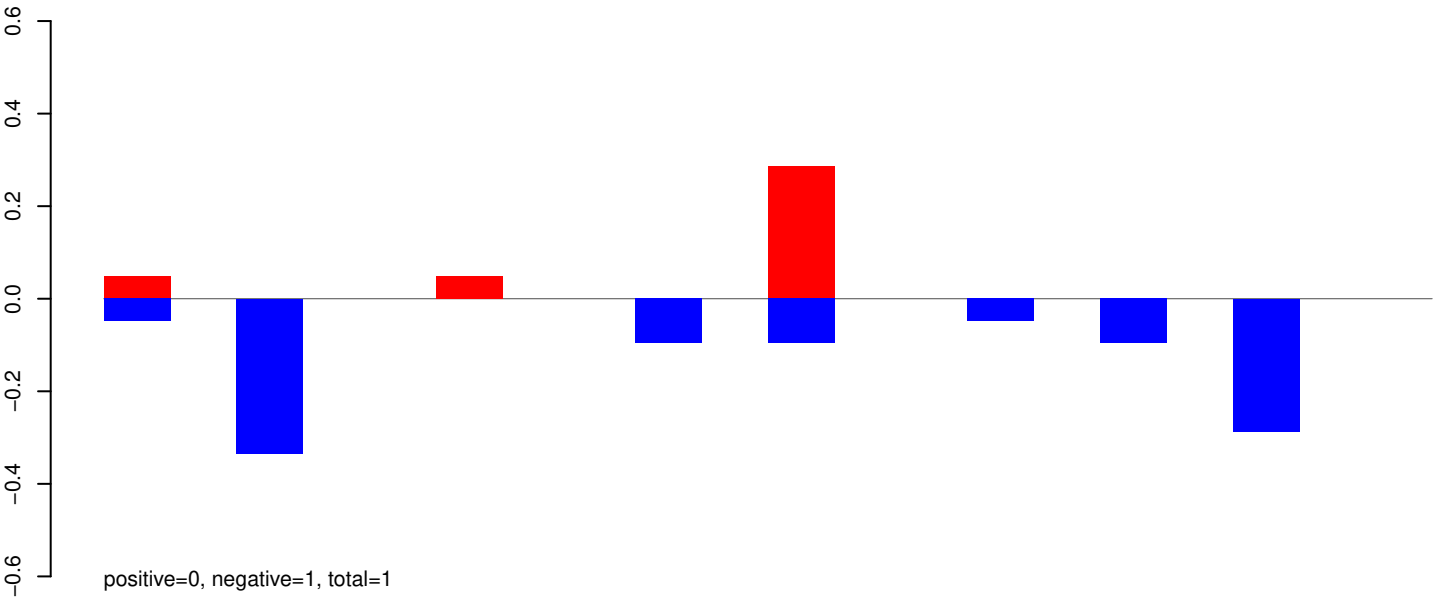
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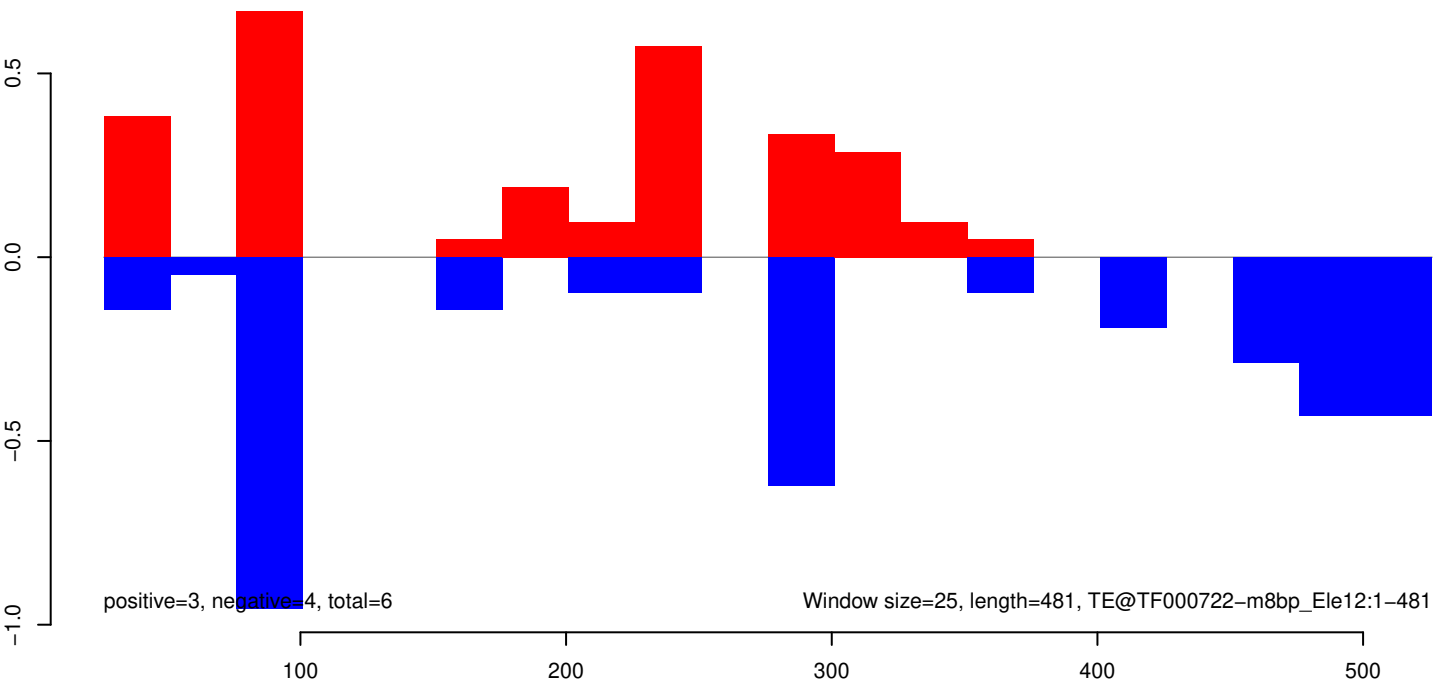
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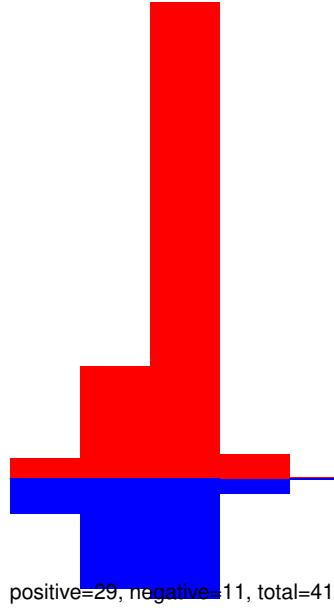
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AeAeg_Aag2_SBV1_AK.rep



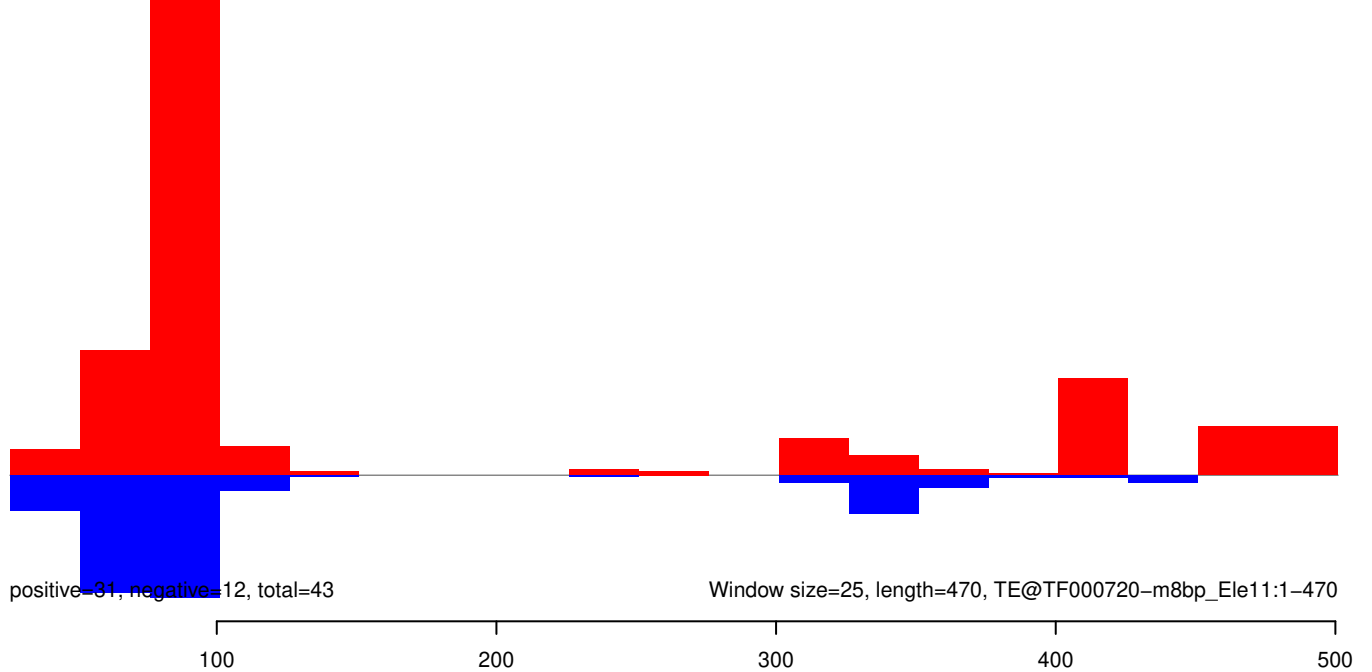
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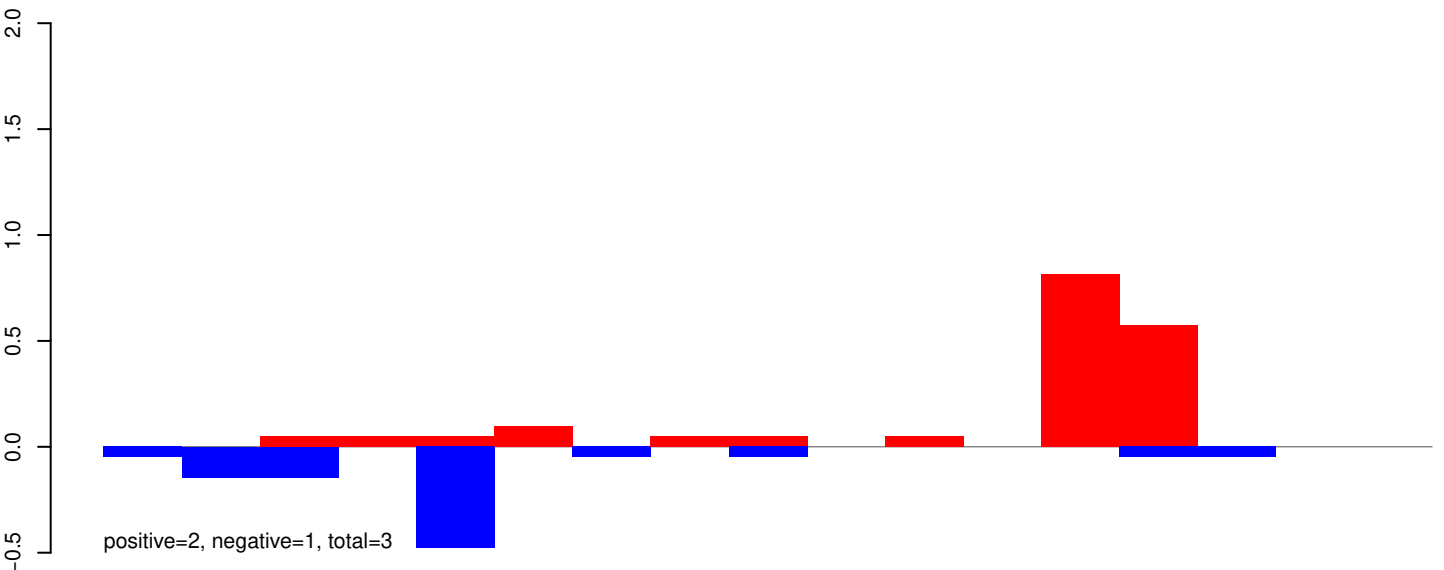
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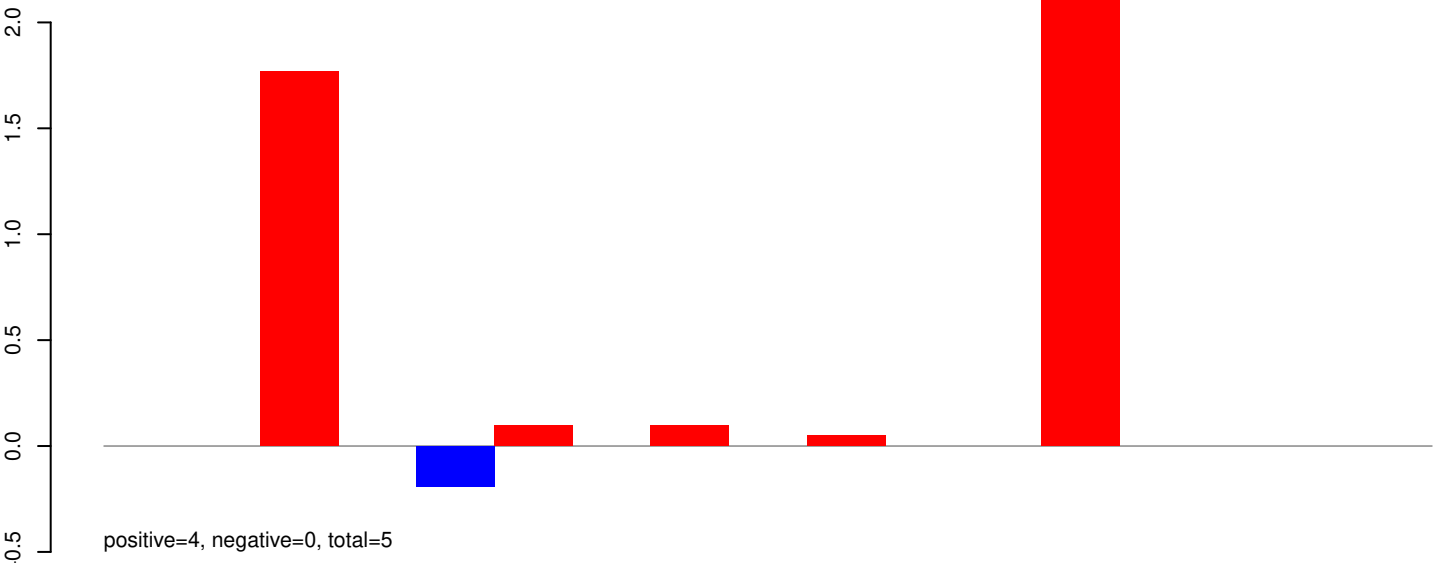
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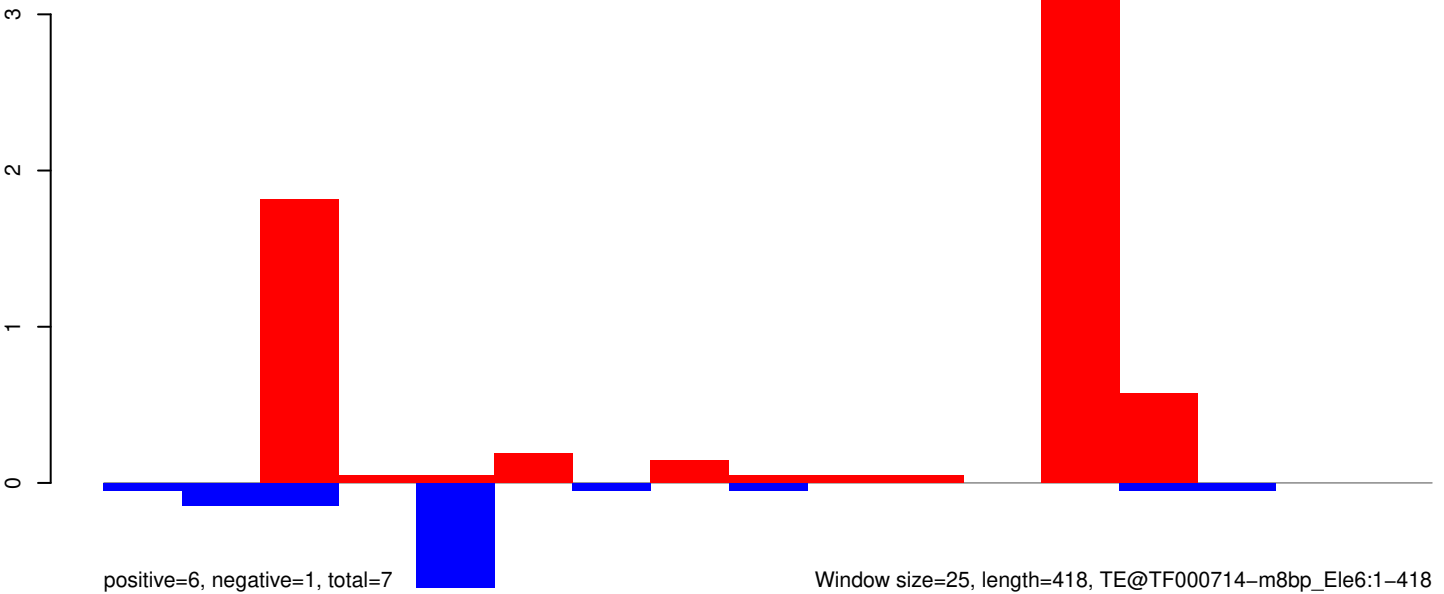
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AeAeg_Aag2_SBV1_AK.24_35.rep

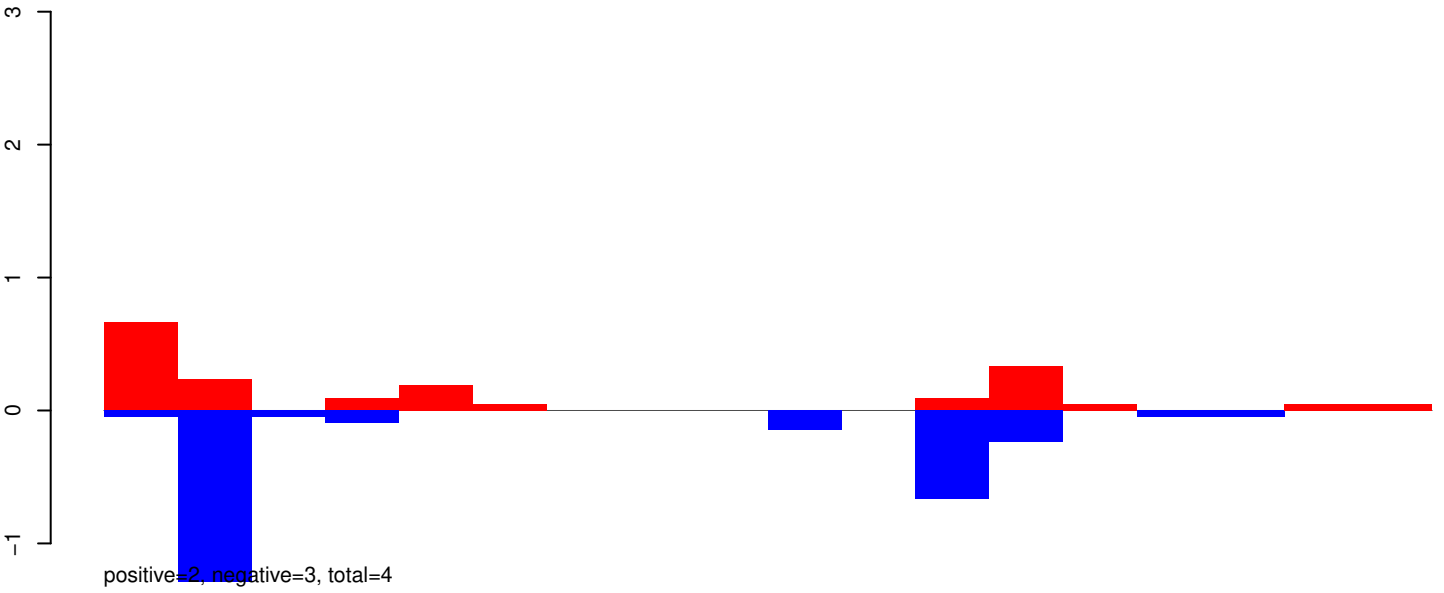


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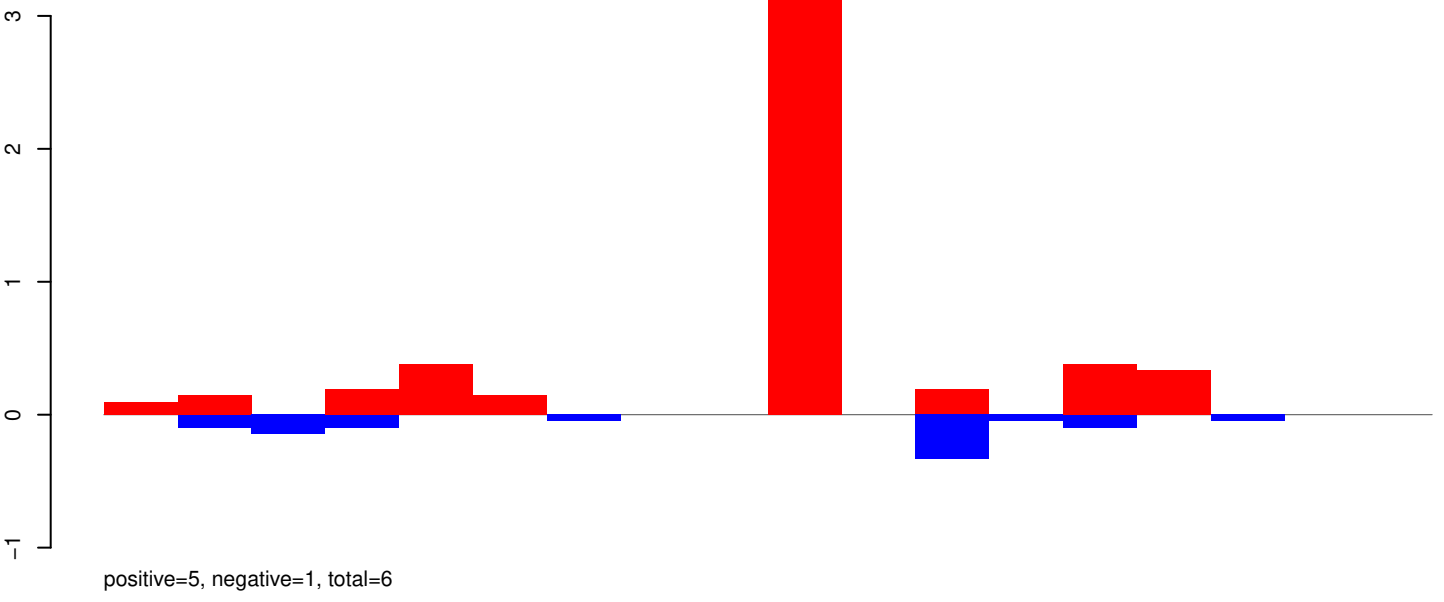


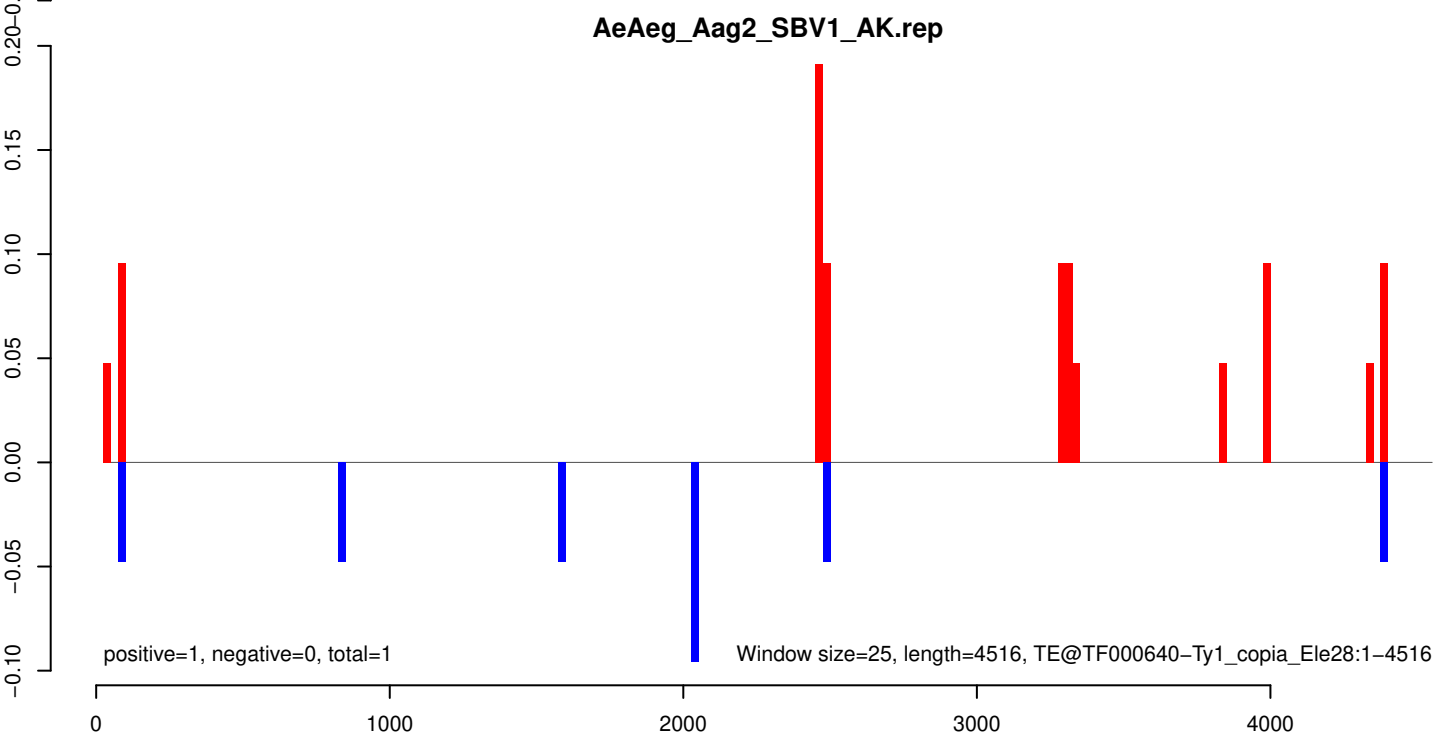
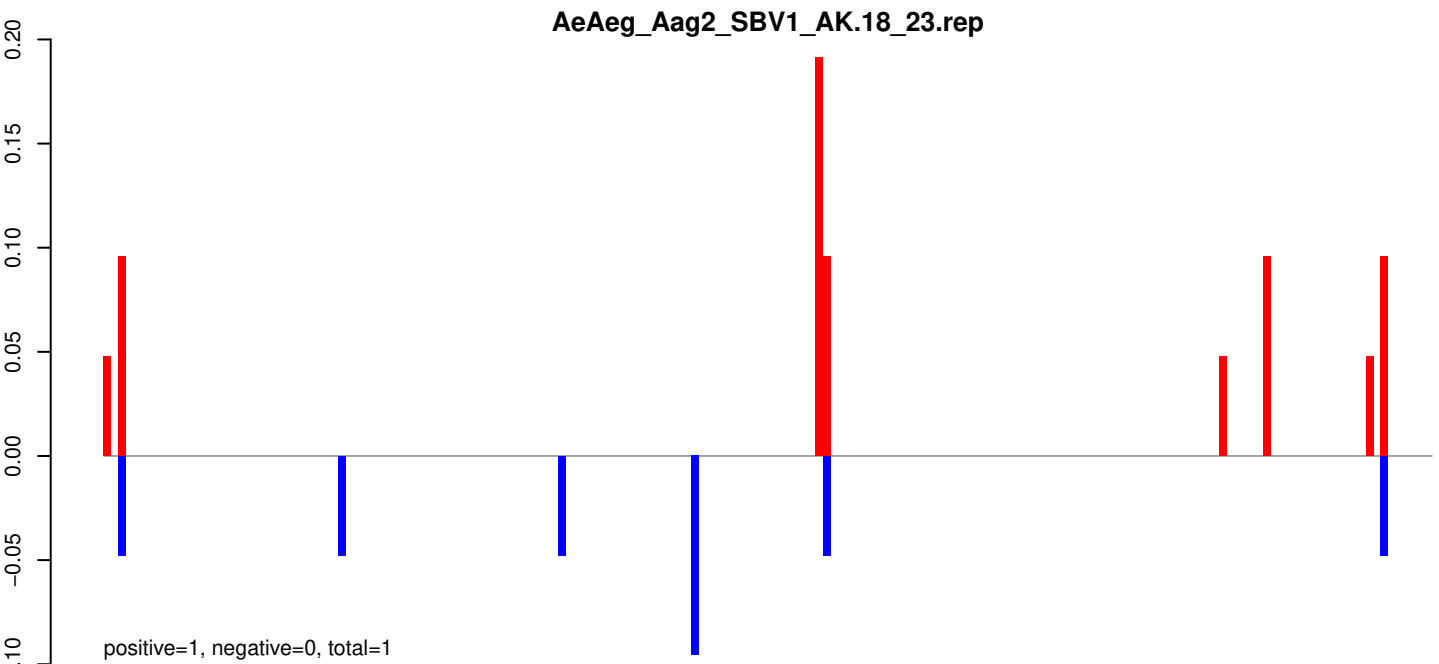
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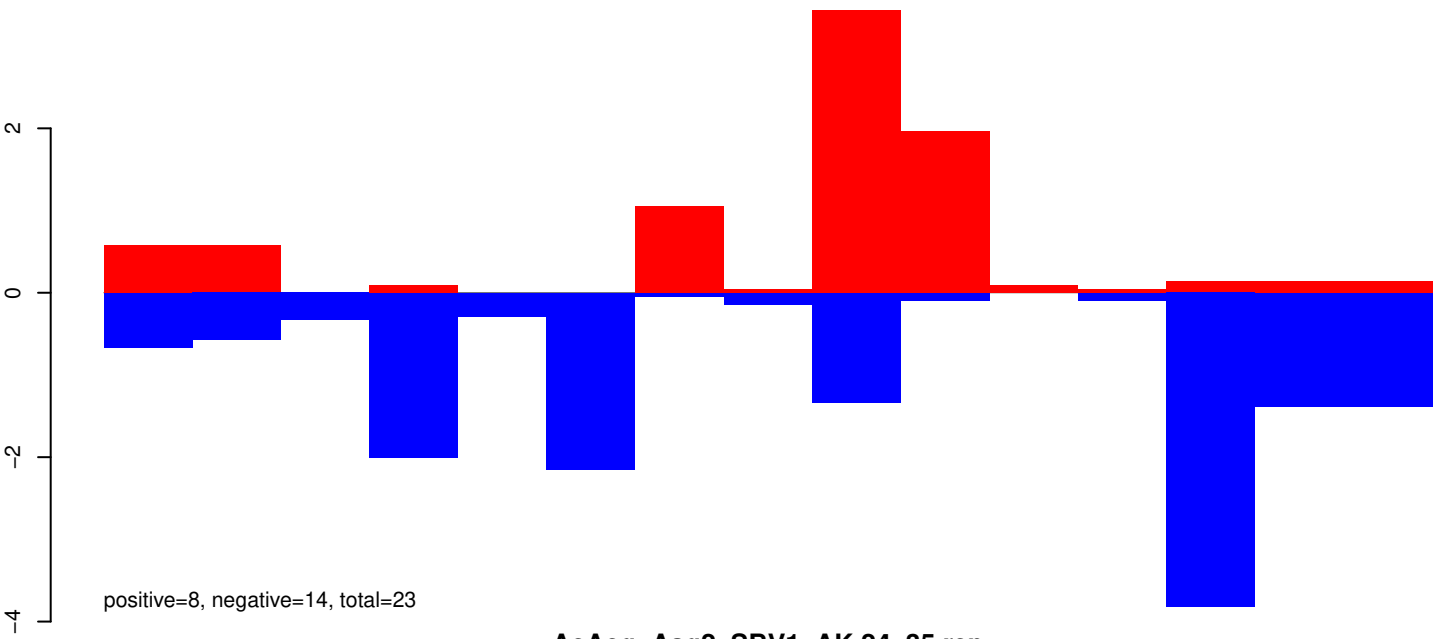


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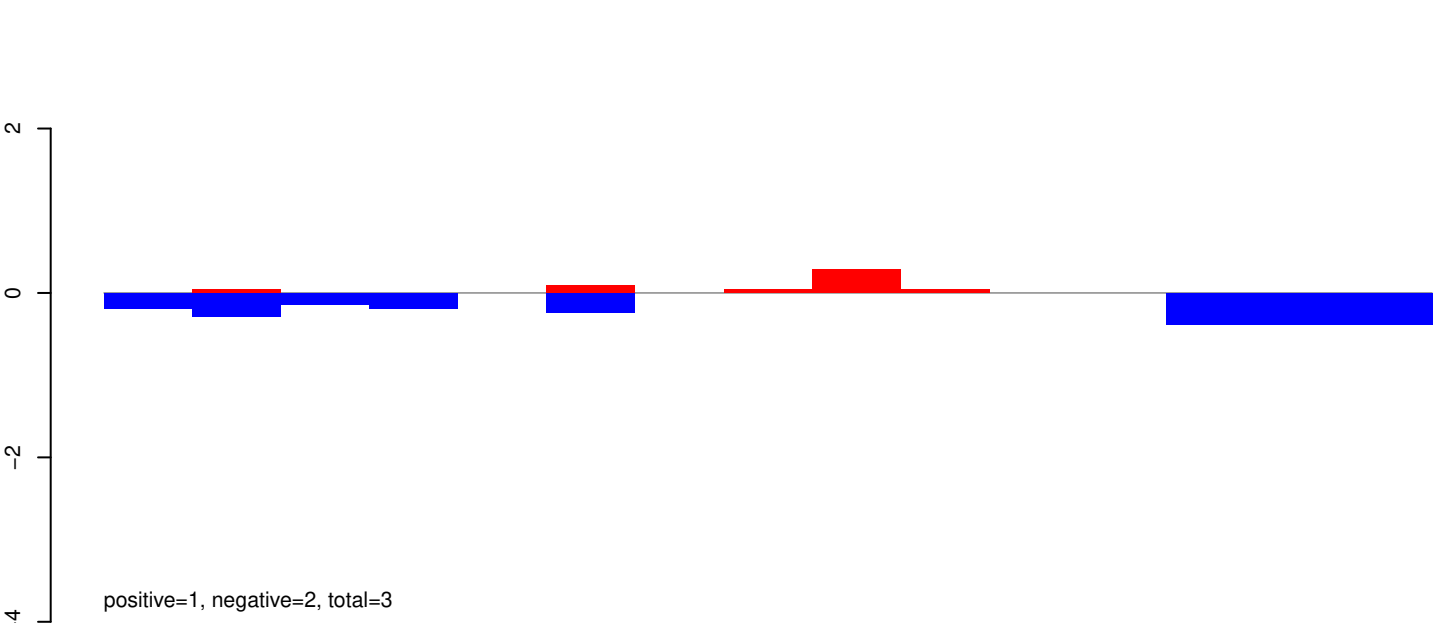




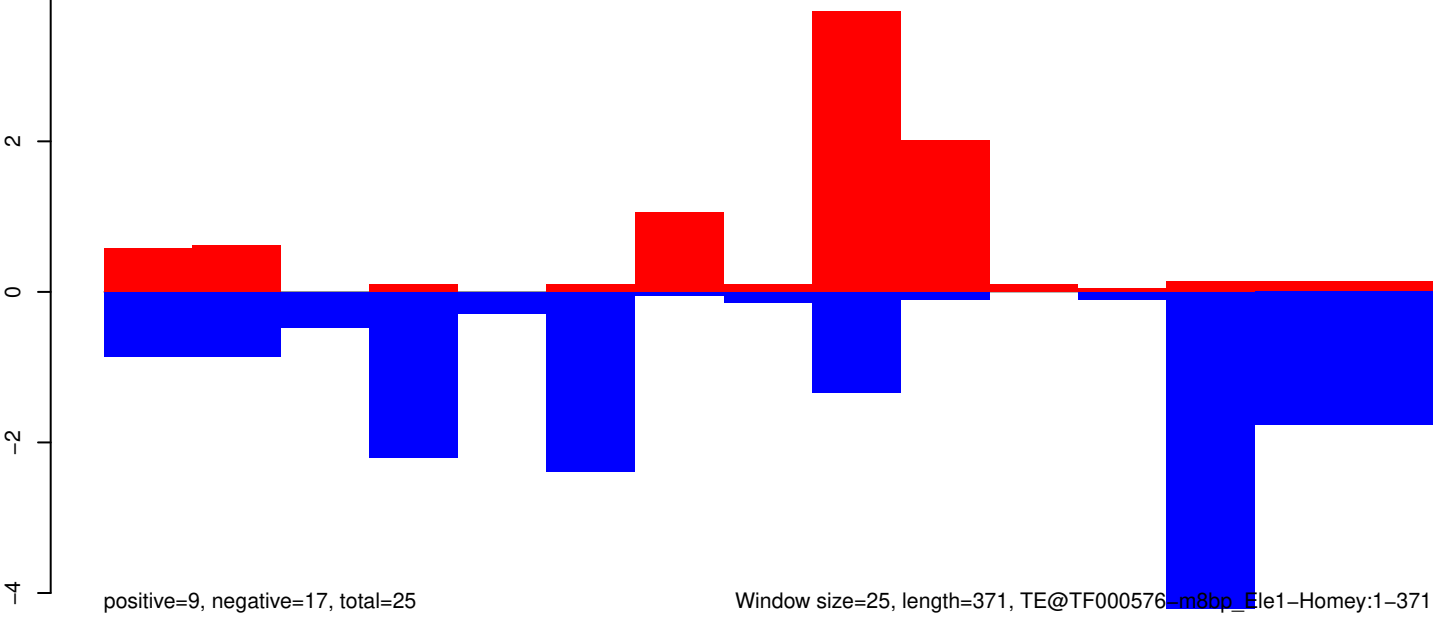
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AeAeg_Aag2_SBV1_AK.24_35.rep

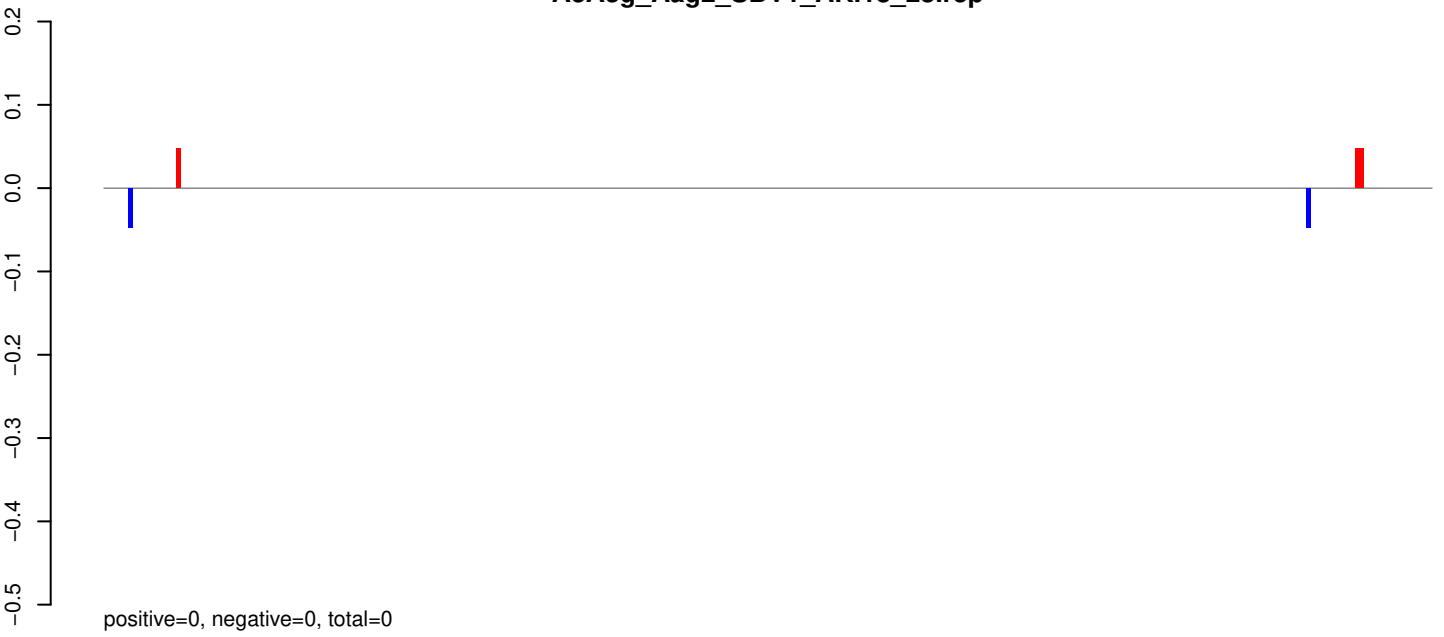


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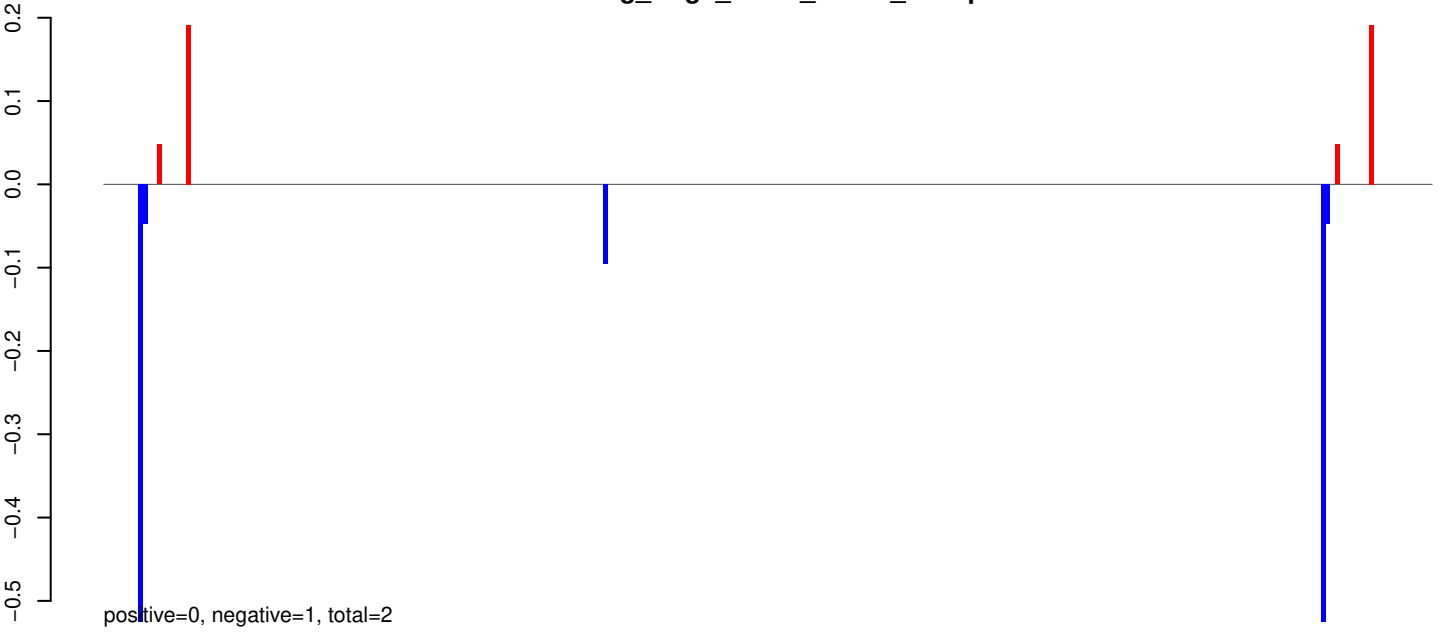


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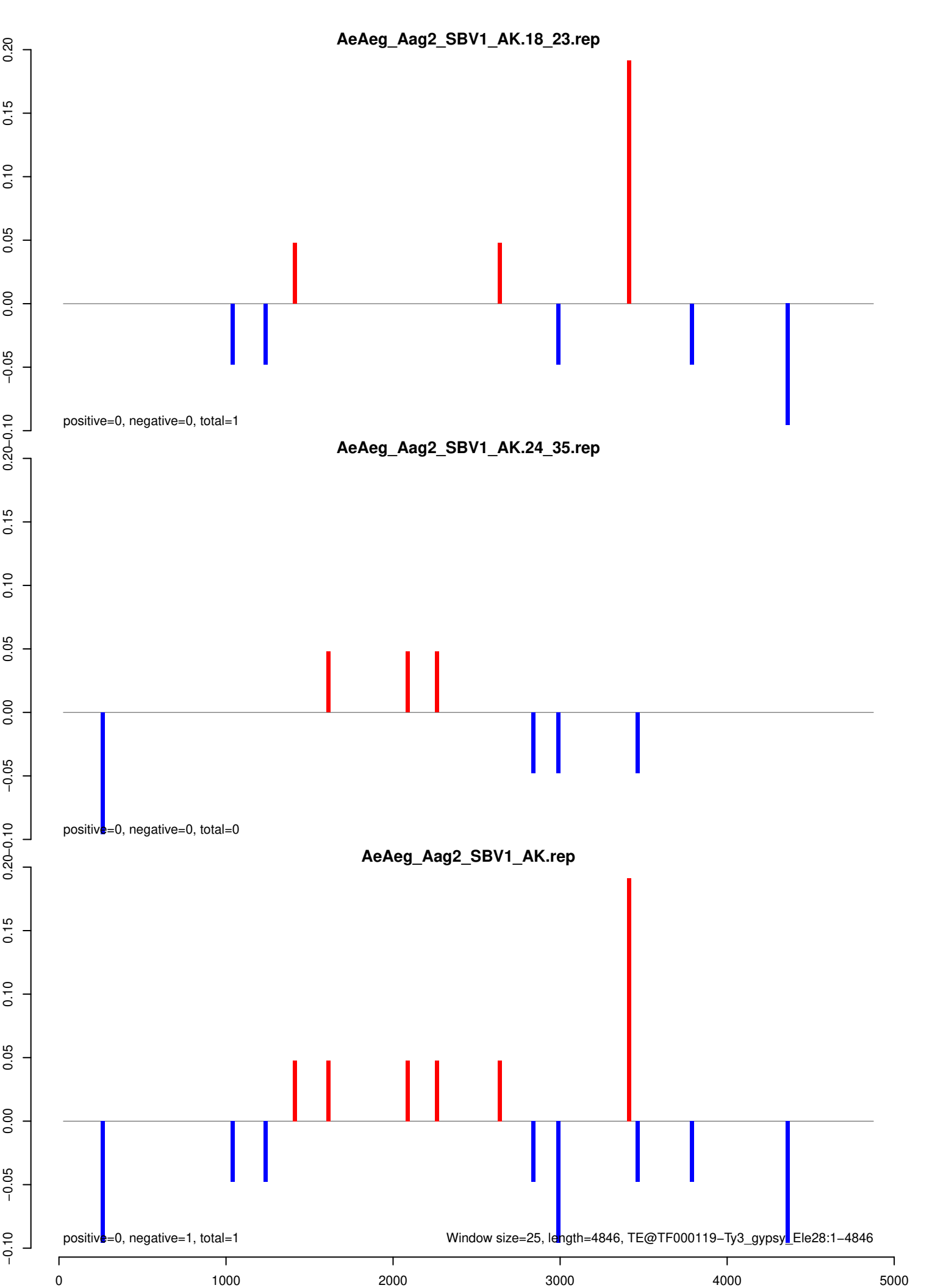


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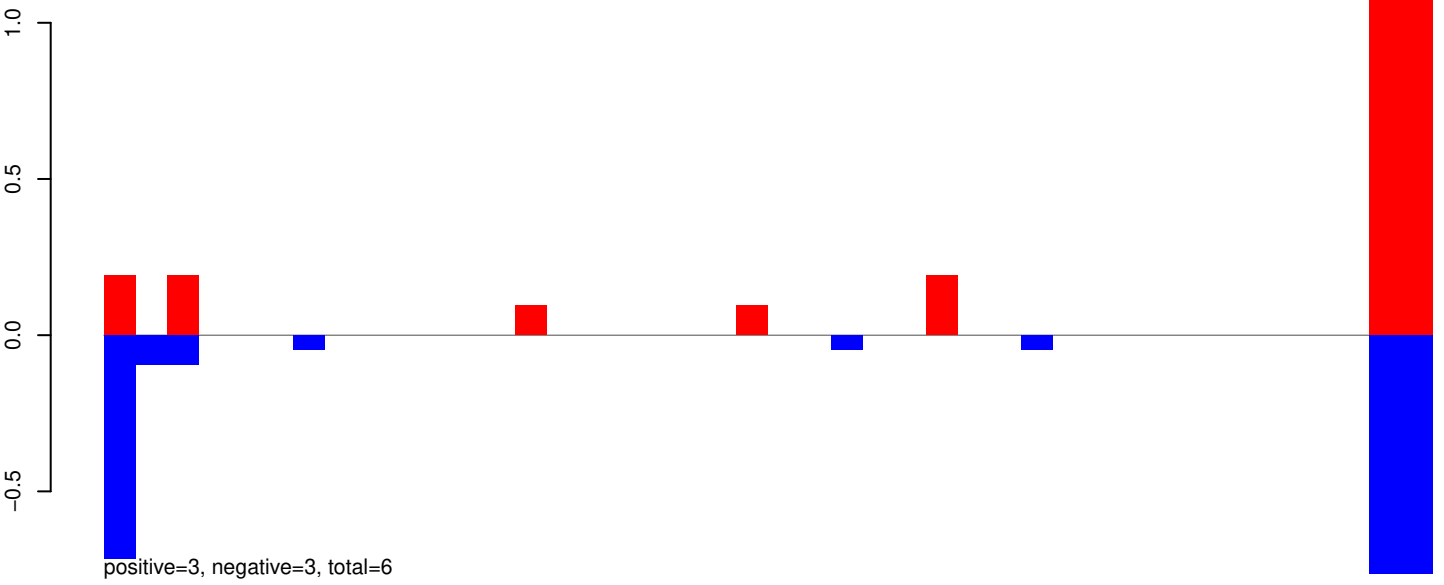


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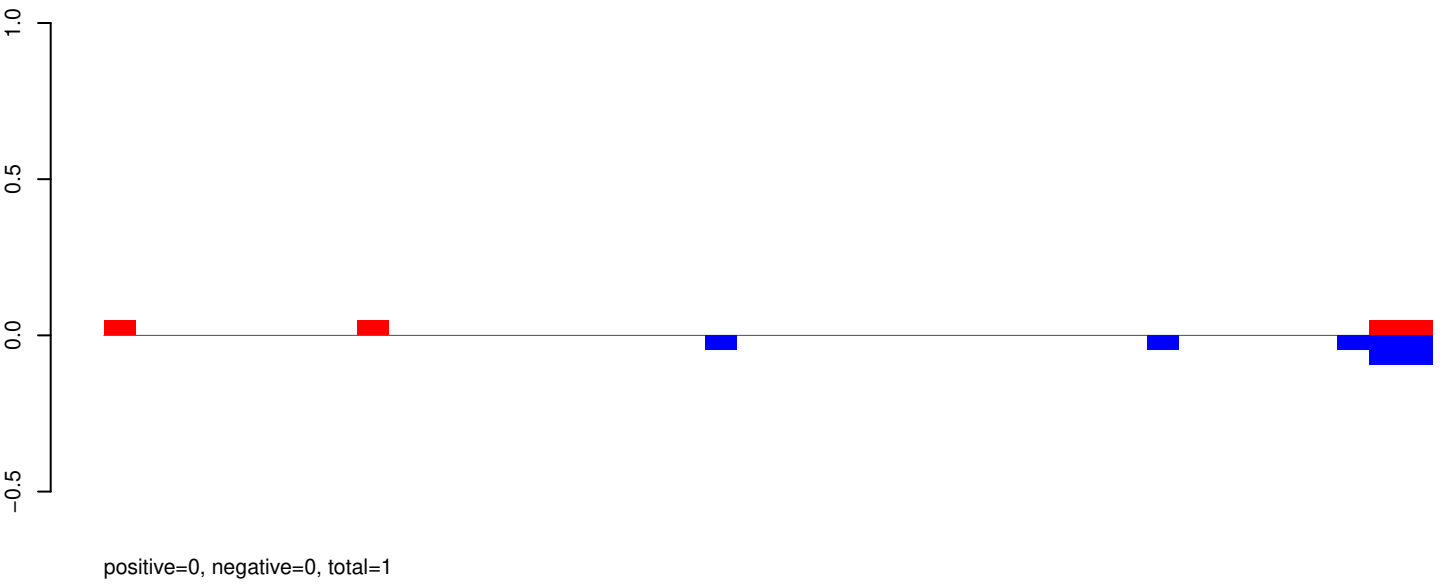




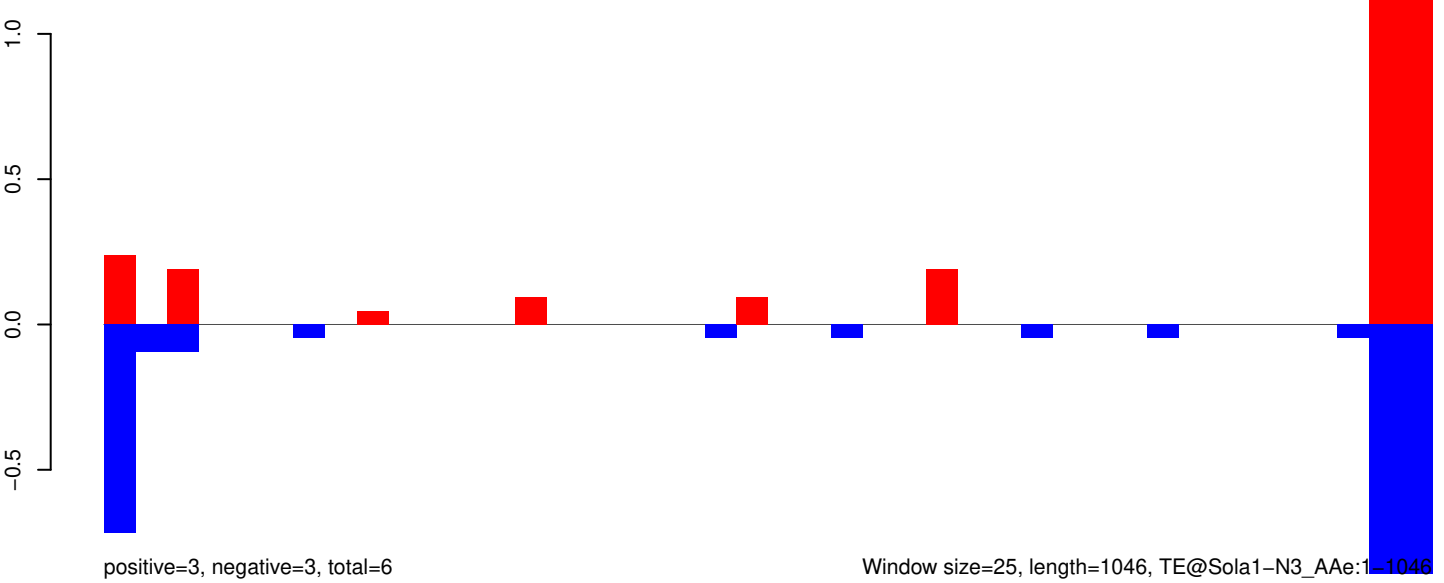
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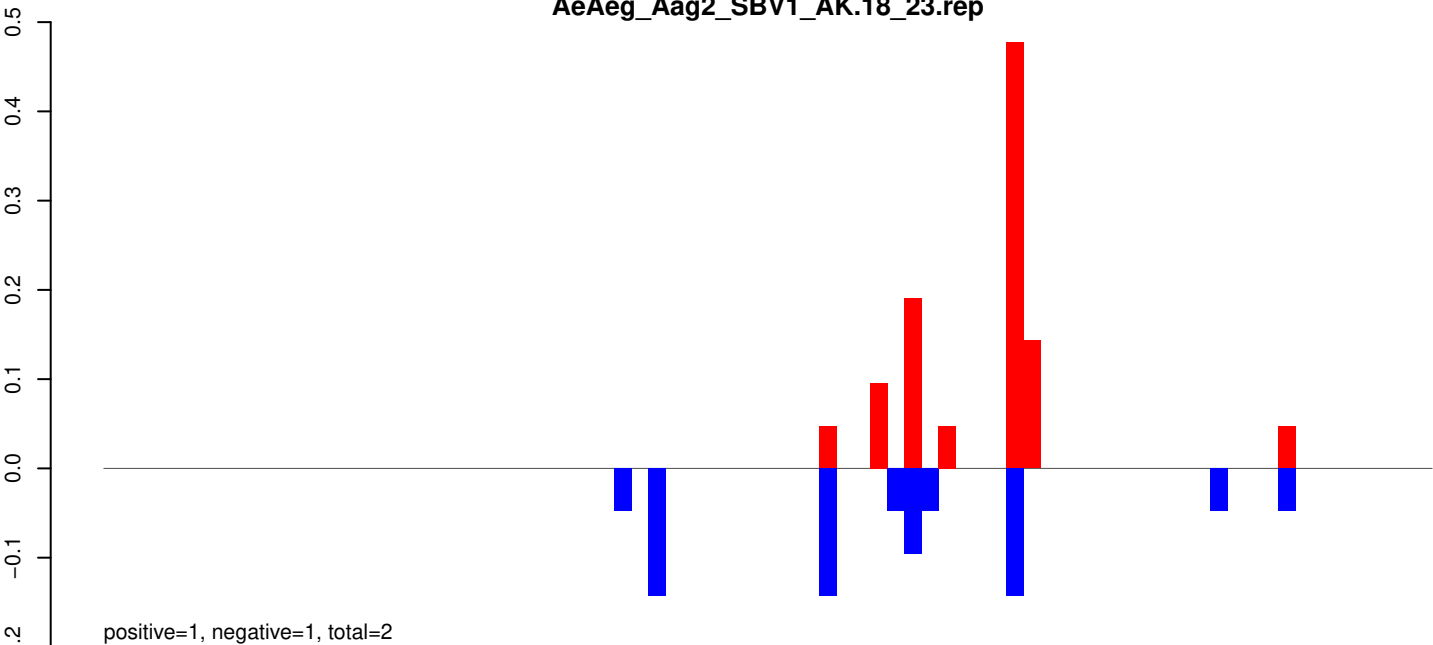
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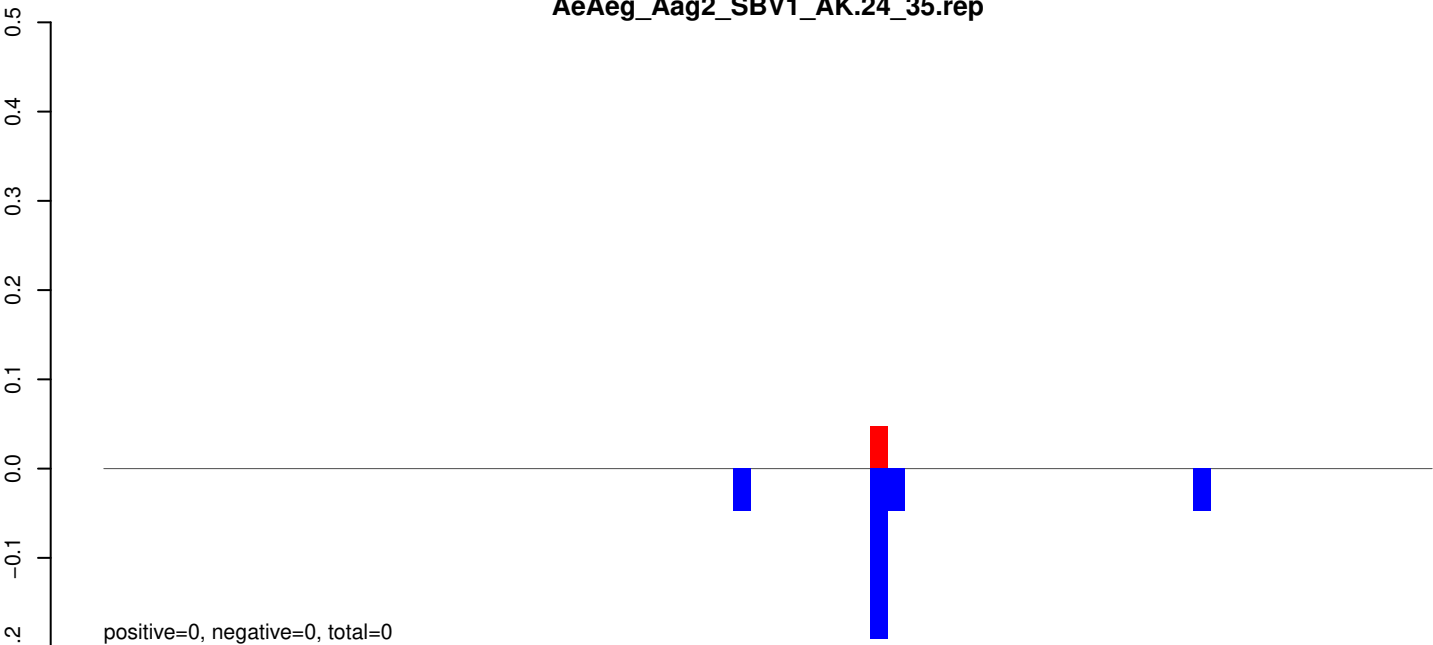
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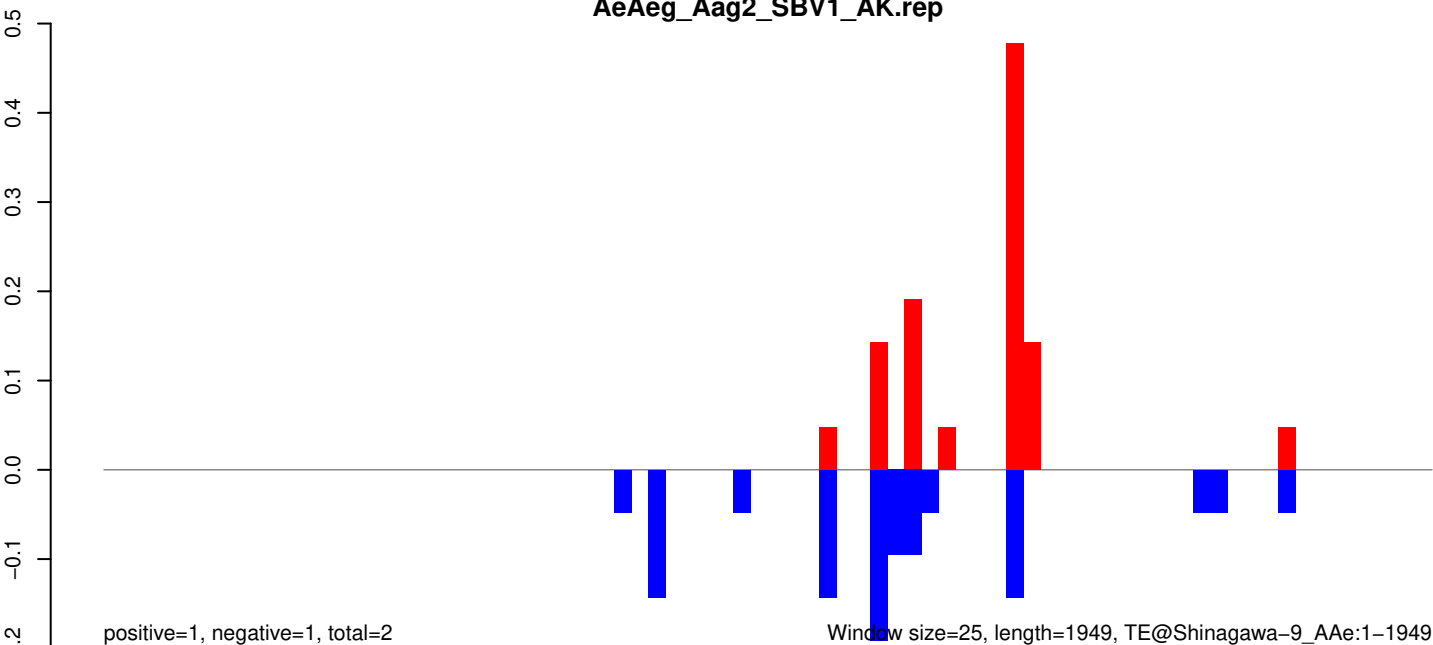
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AeAeg_Aag2_SBV1_AK.24_35.rep

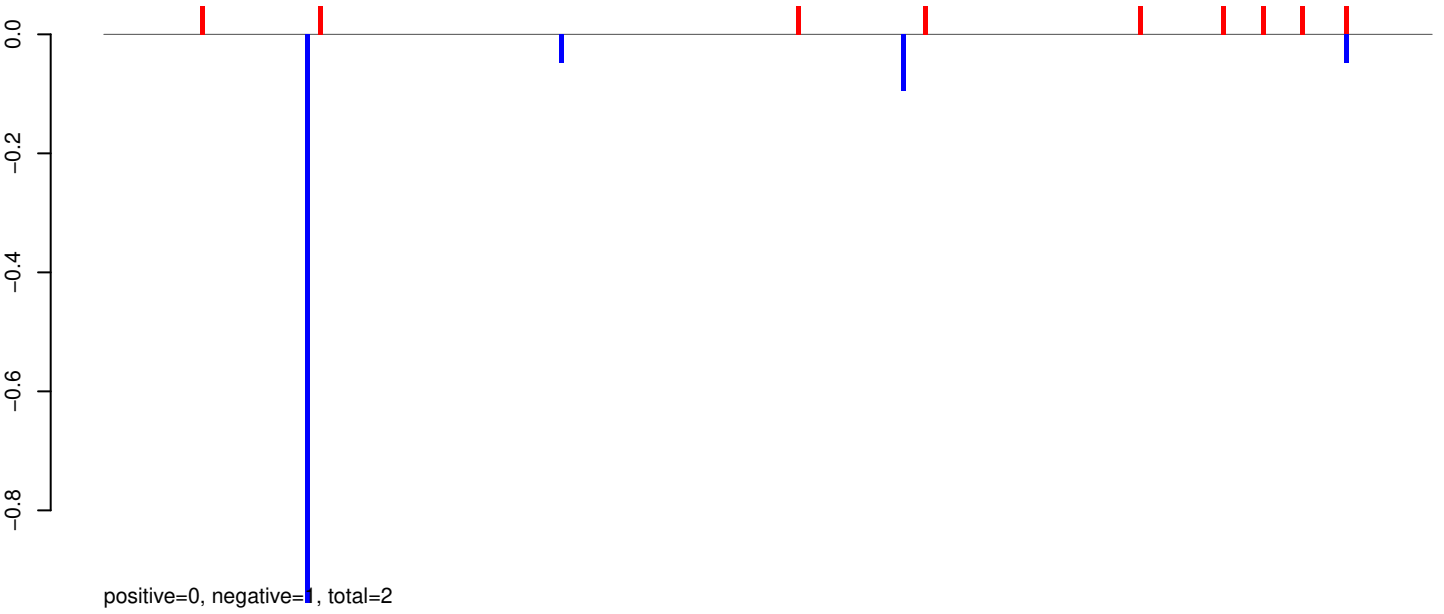


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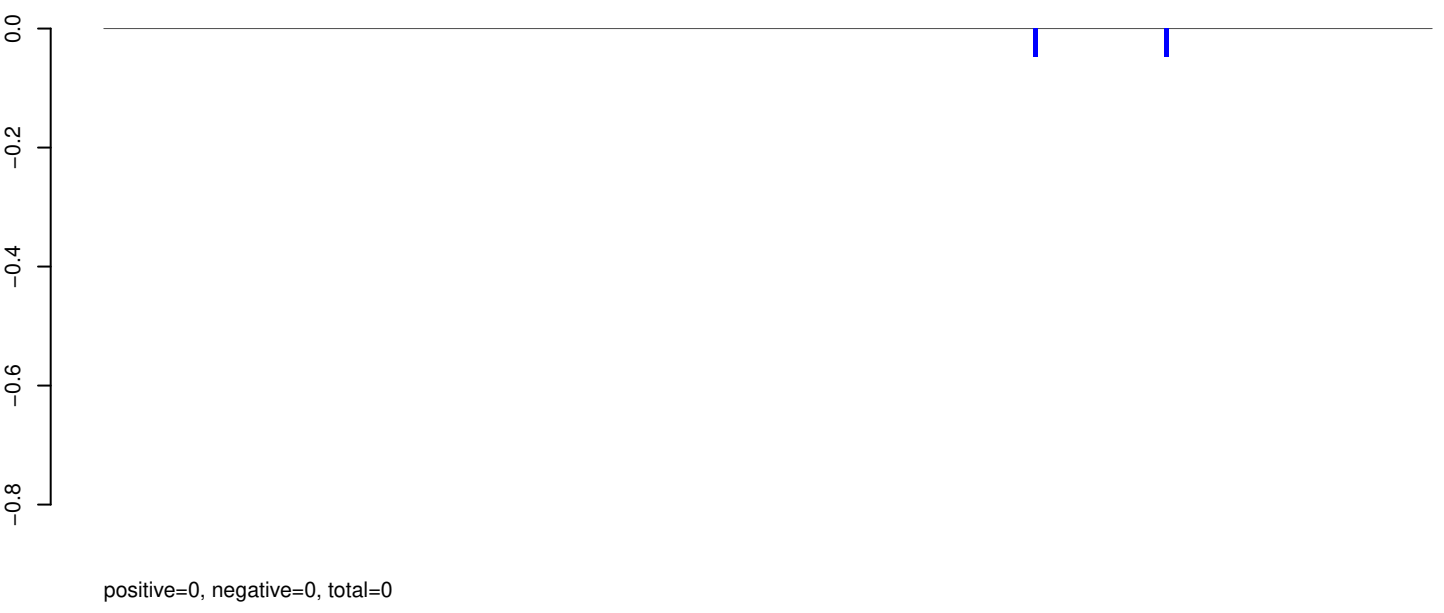


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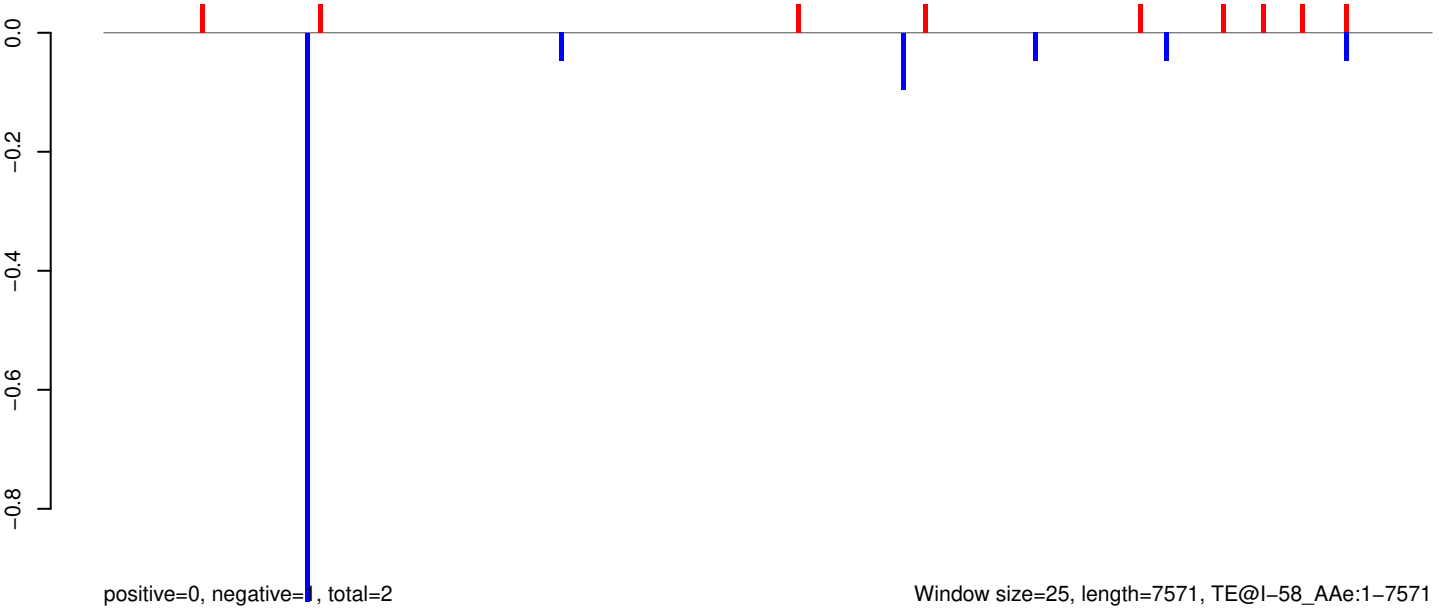
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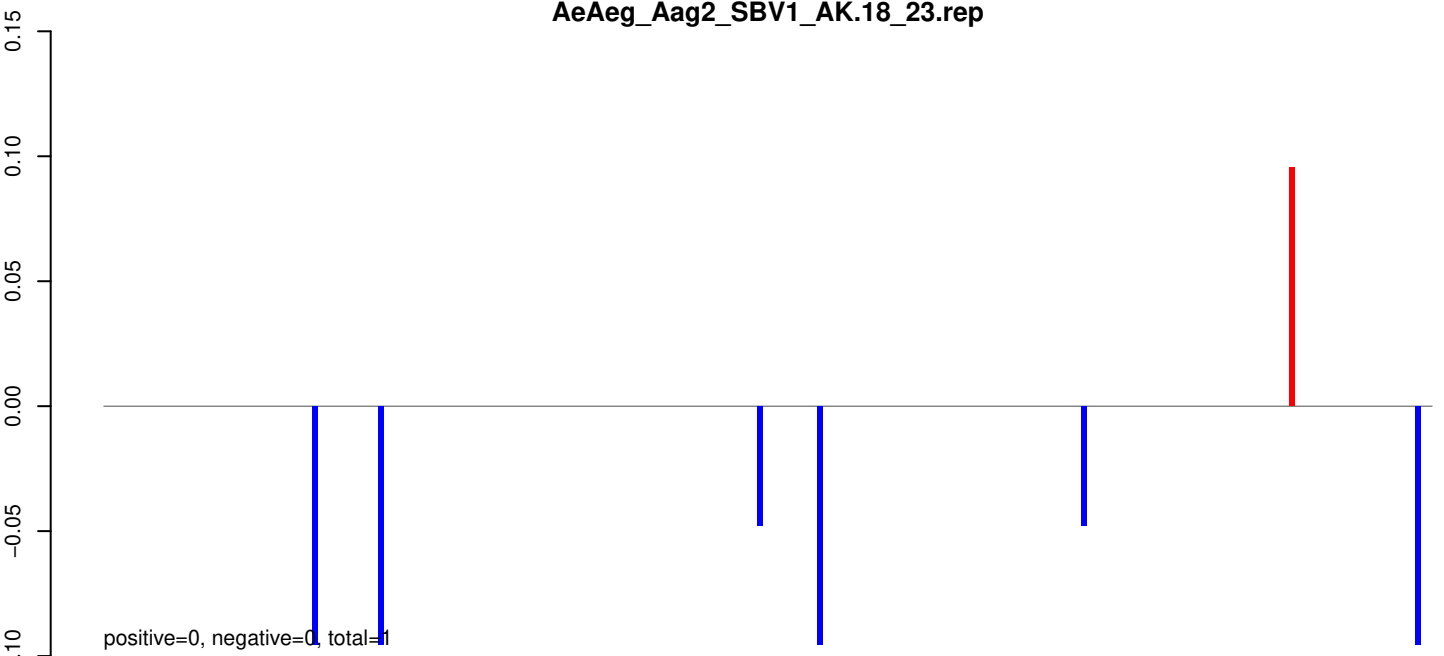
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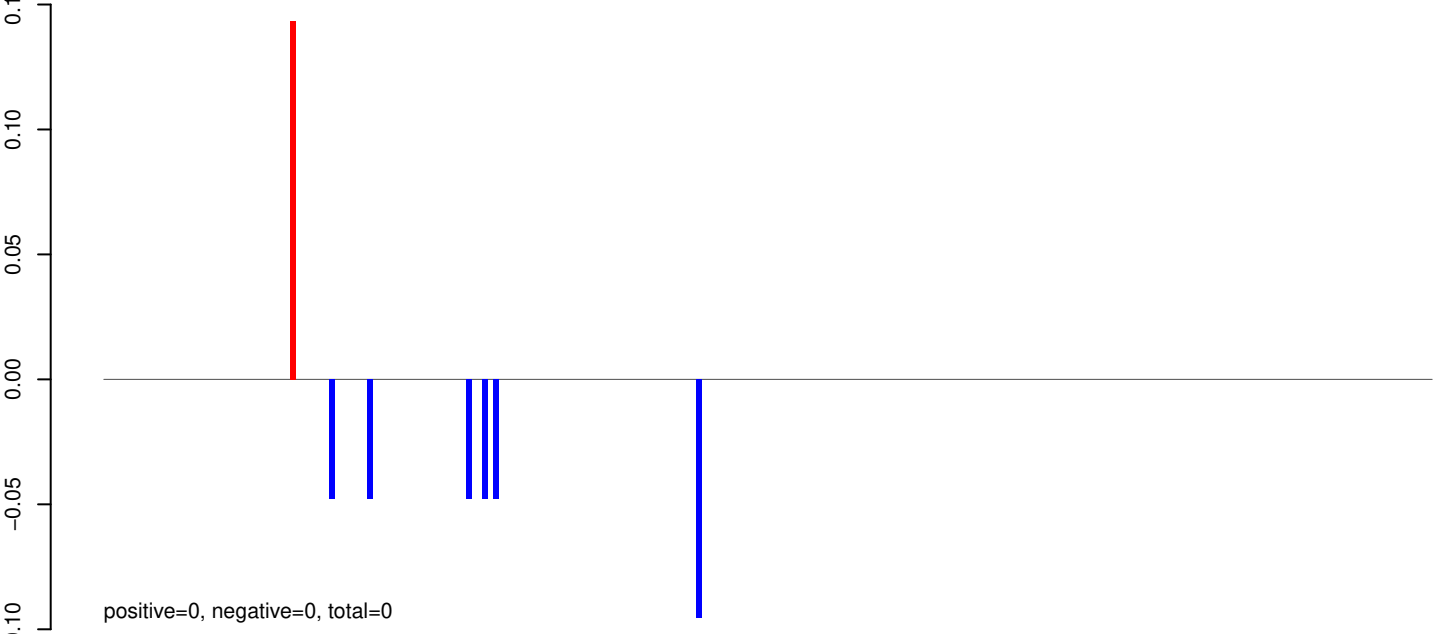
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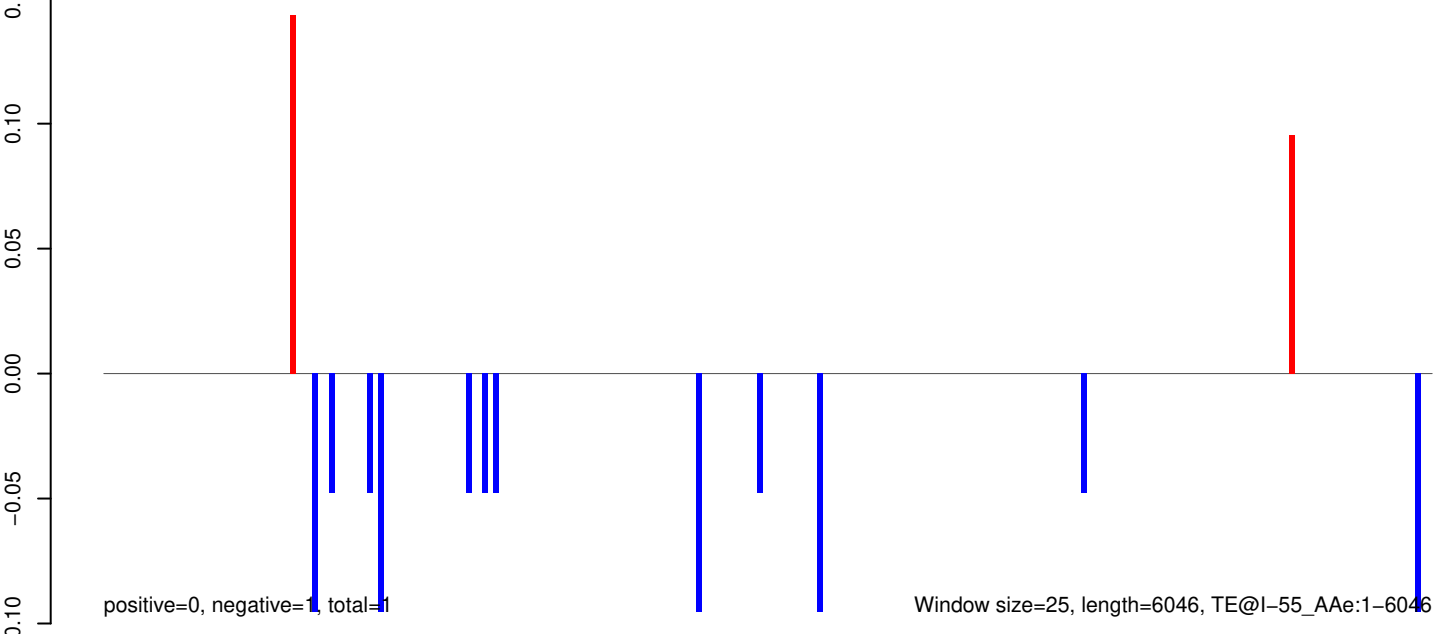
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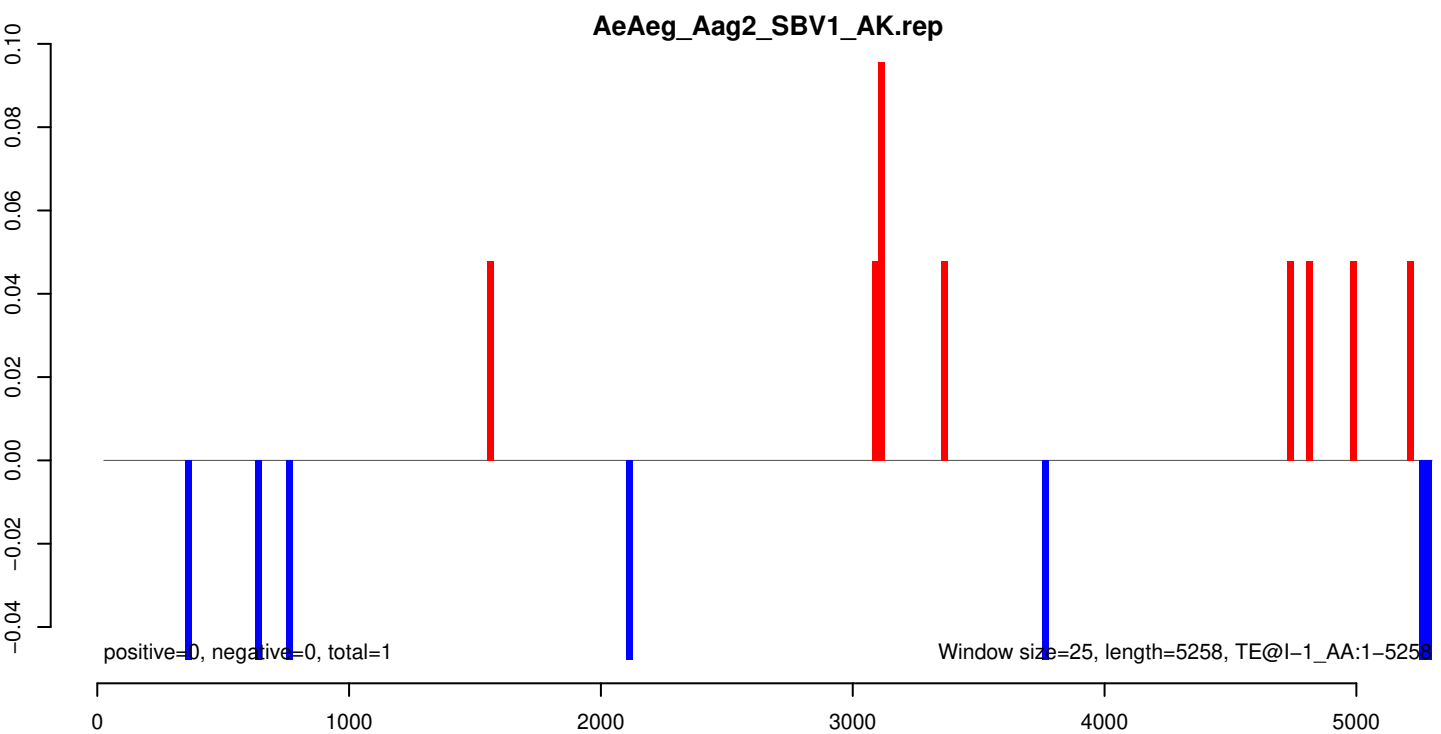
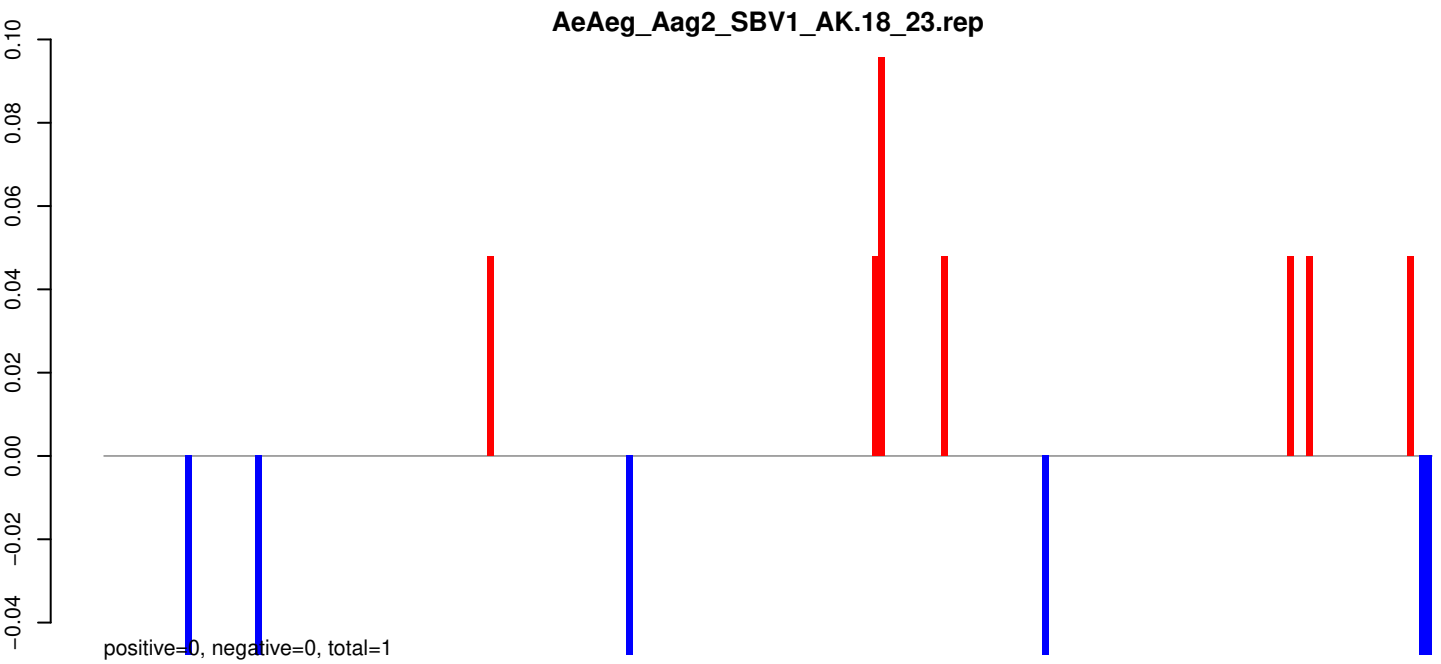


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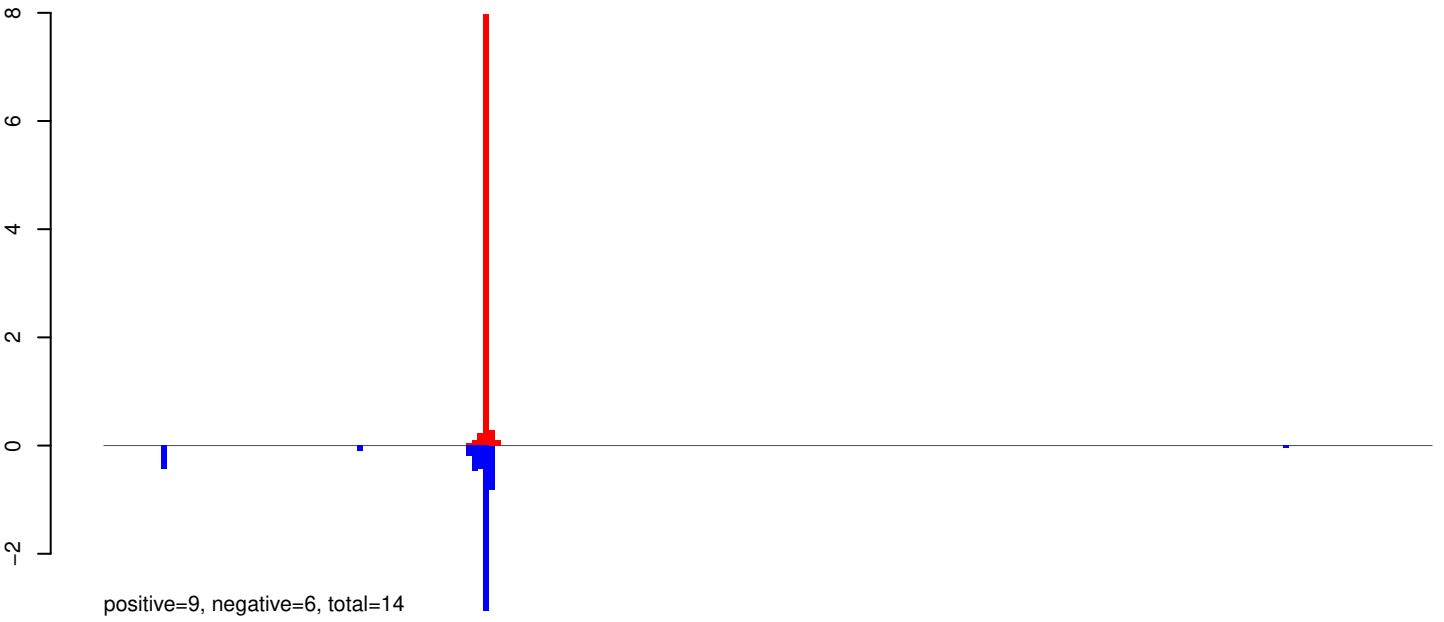


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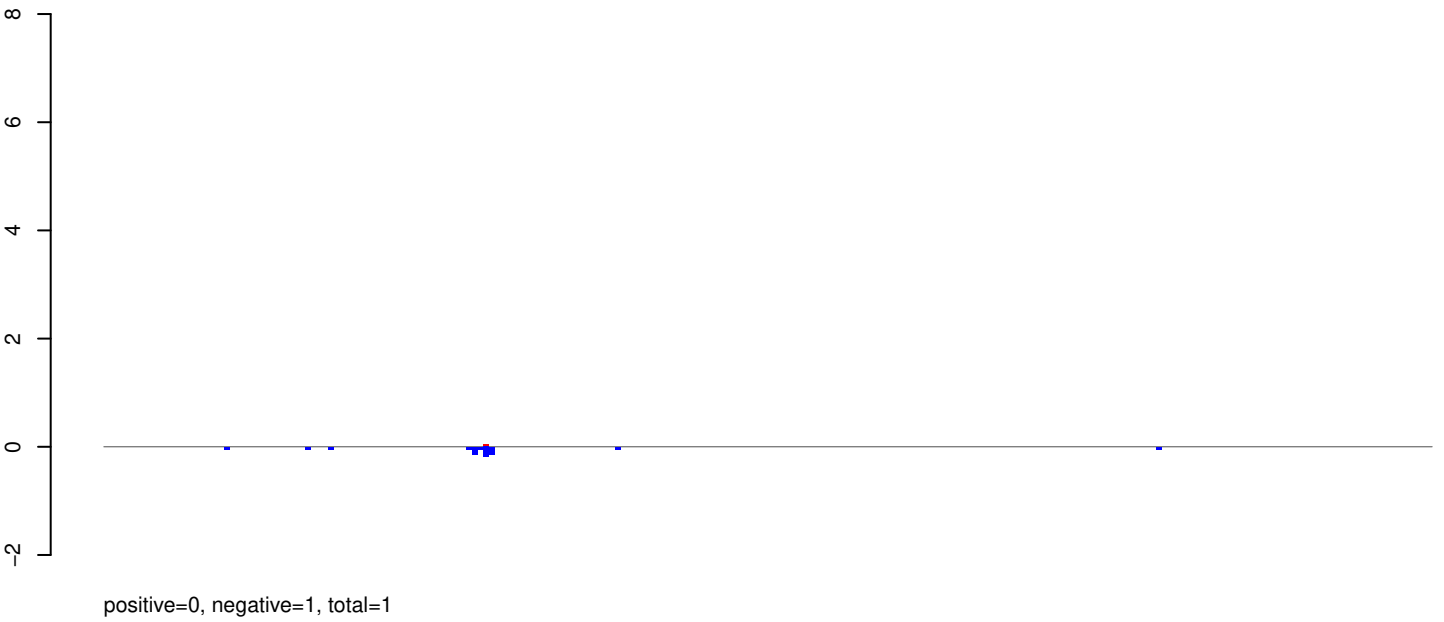




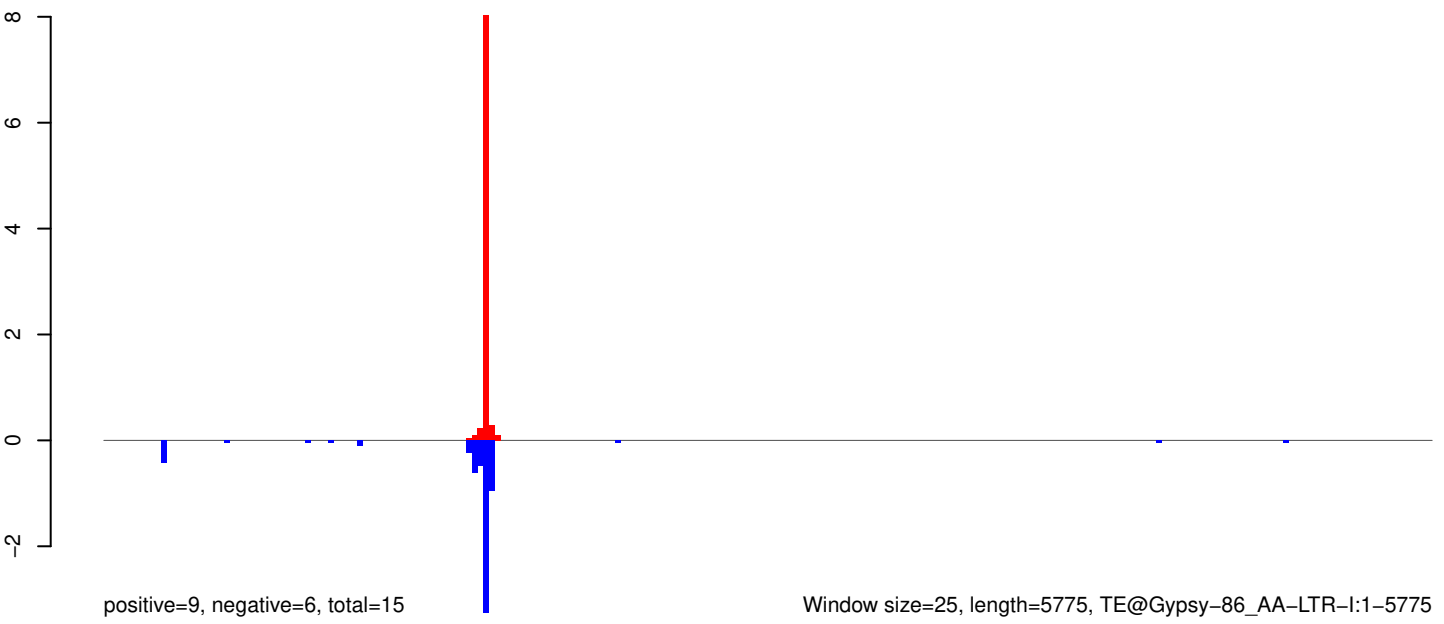
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AeAeg_Aag2_SBV1_AK.24_35.rep



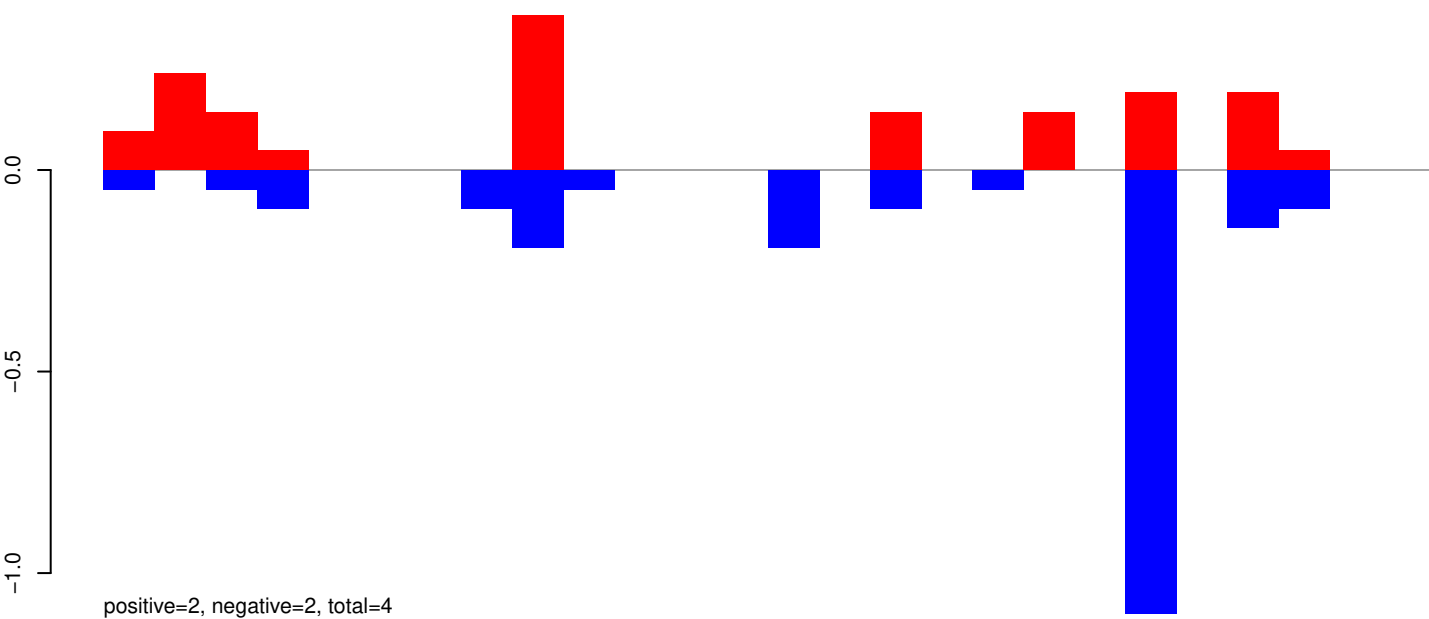
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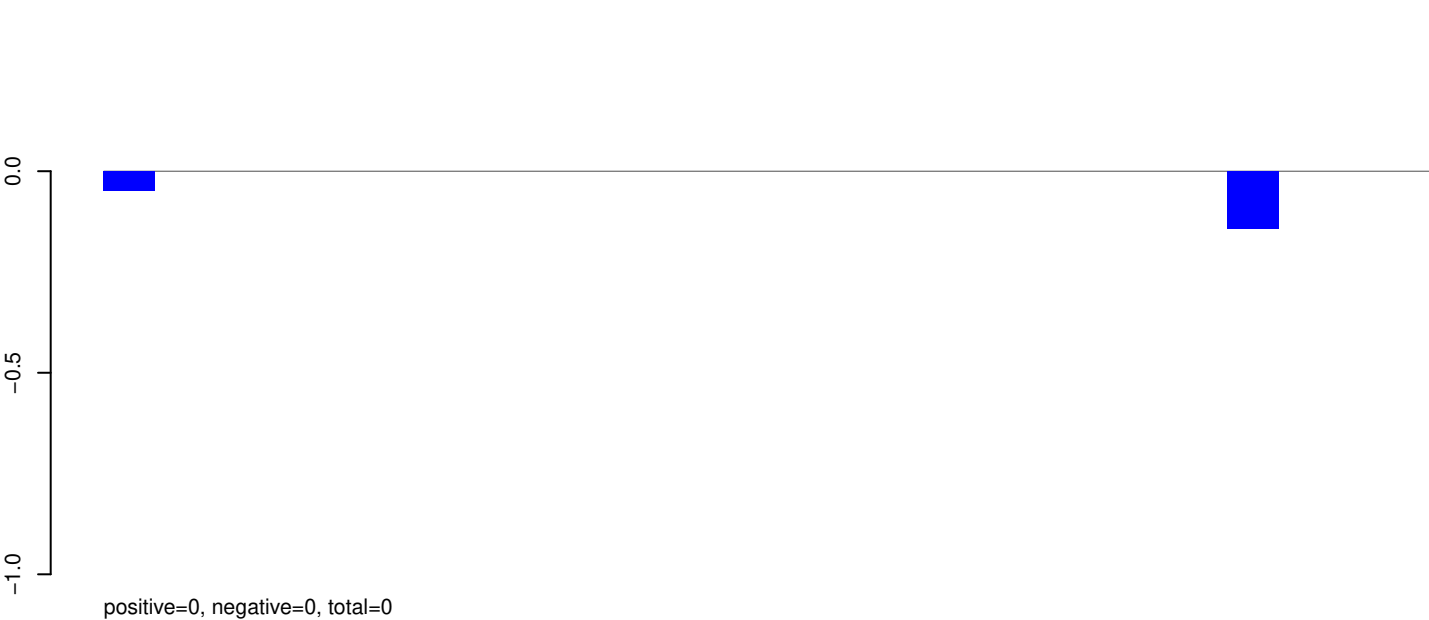
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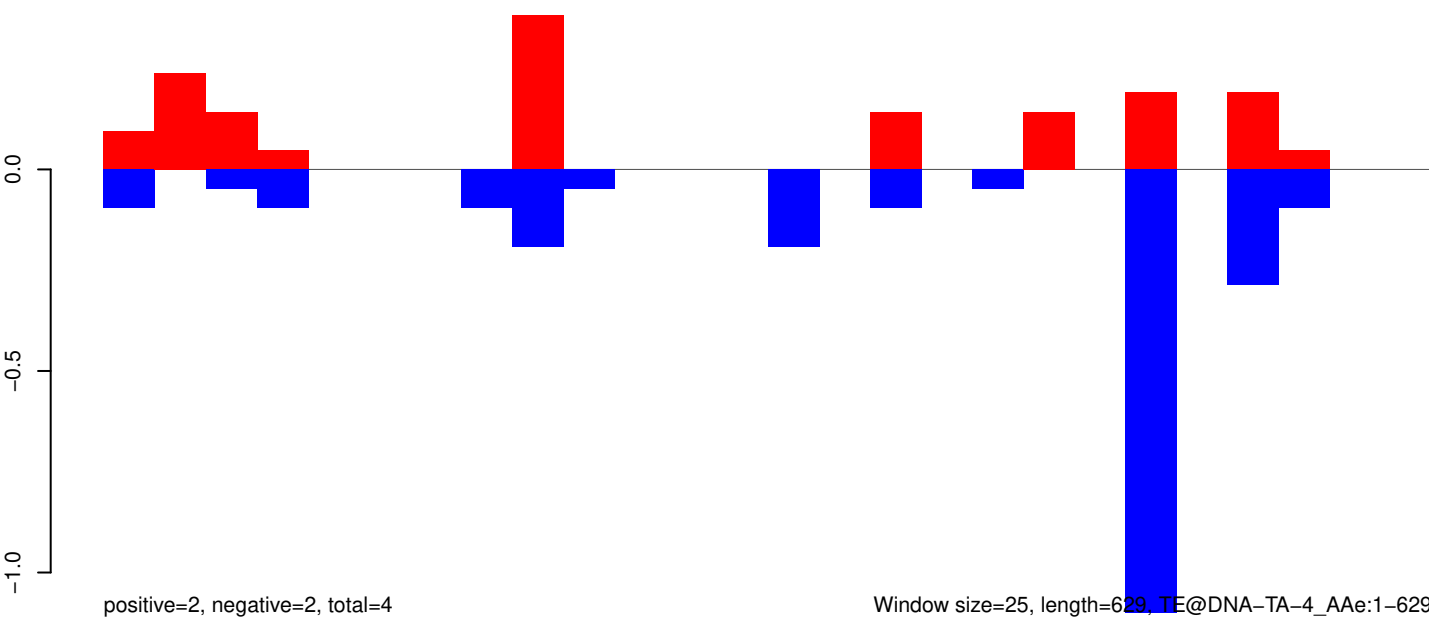
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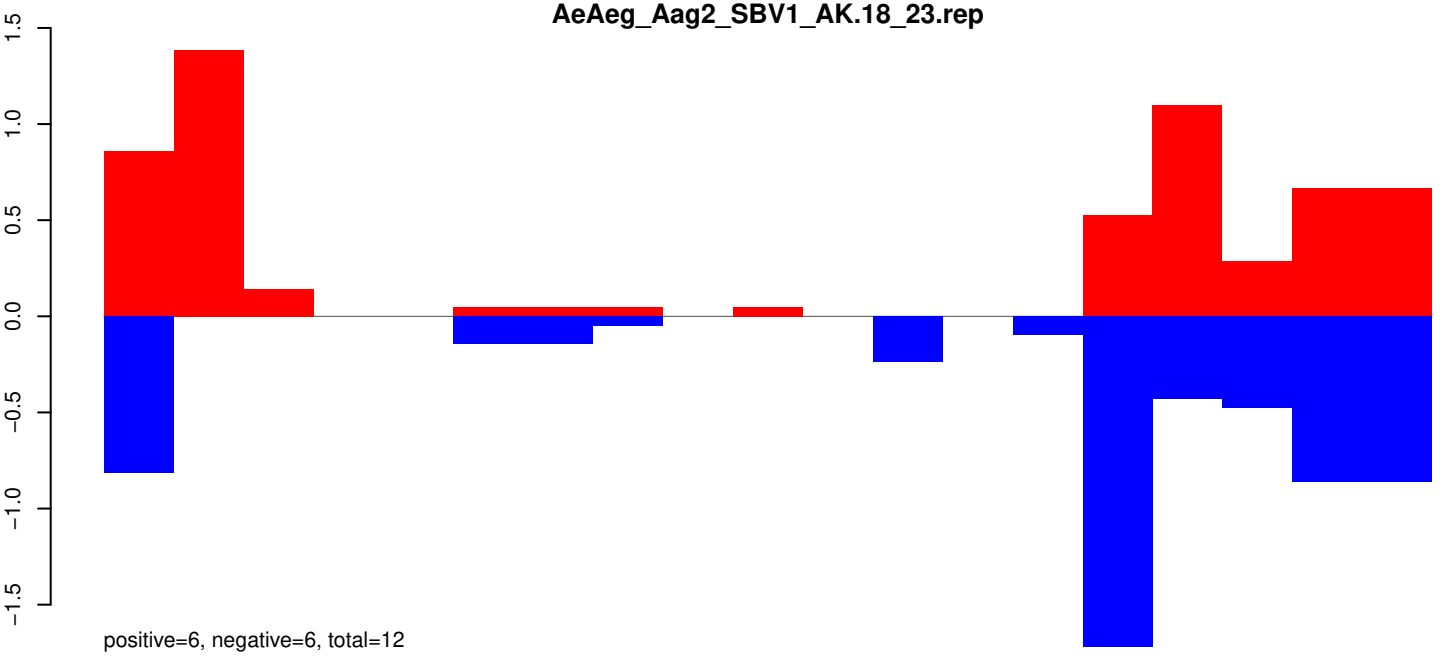
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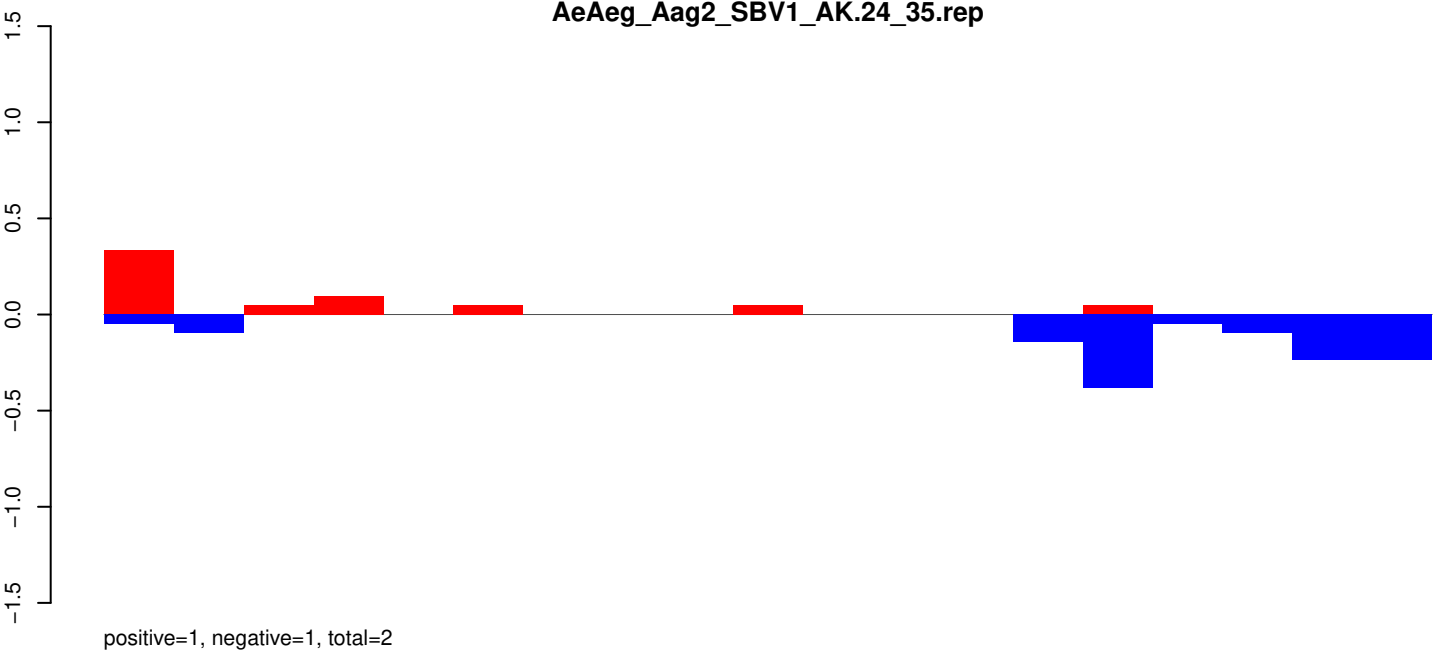
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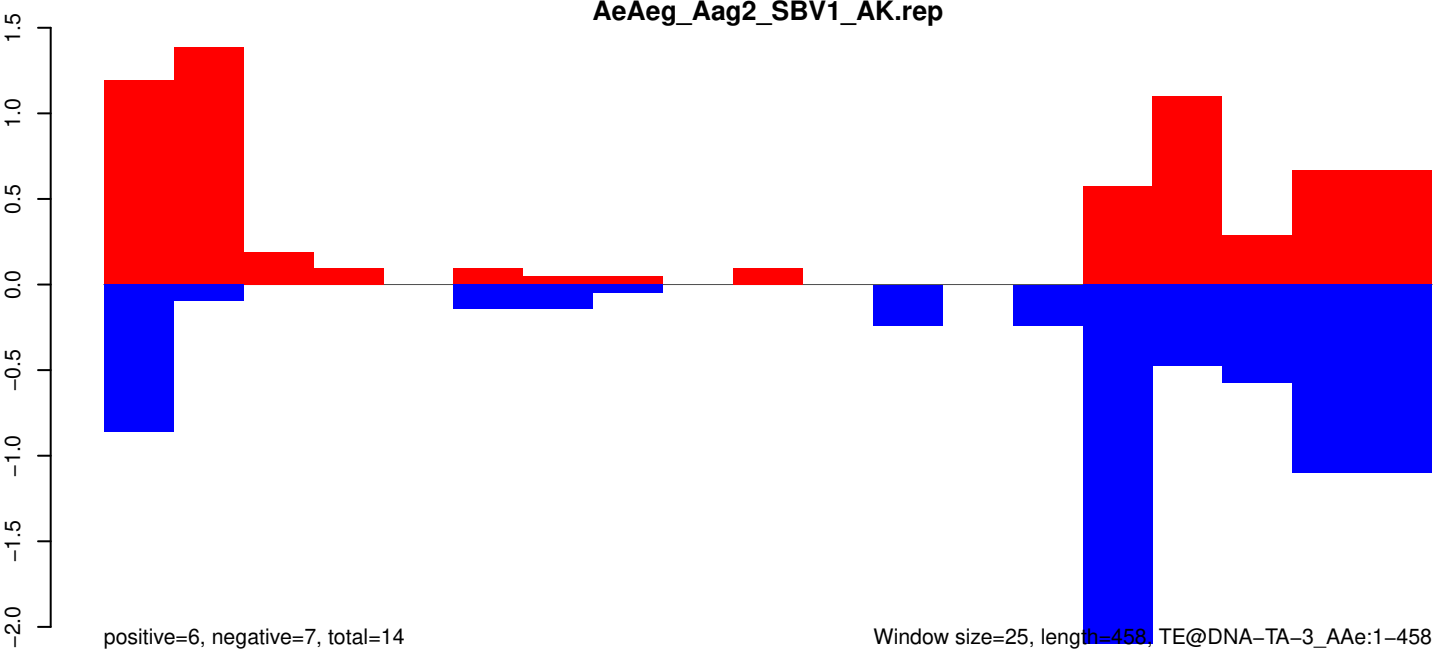
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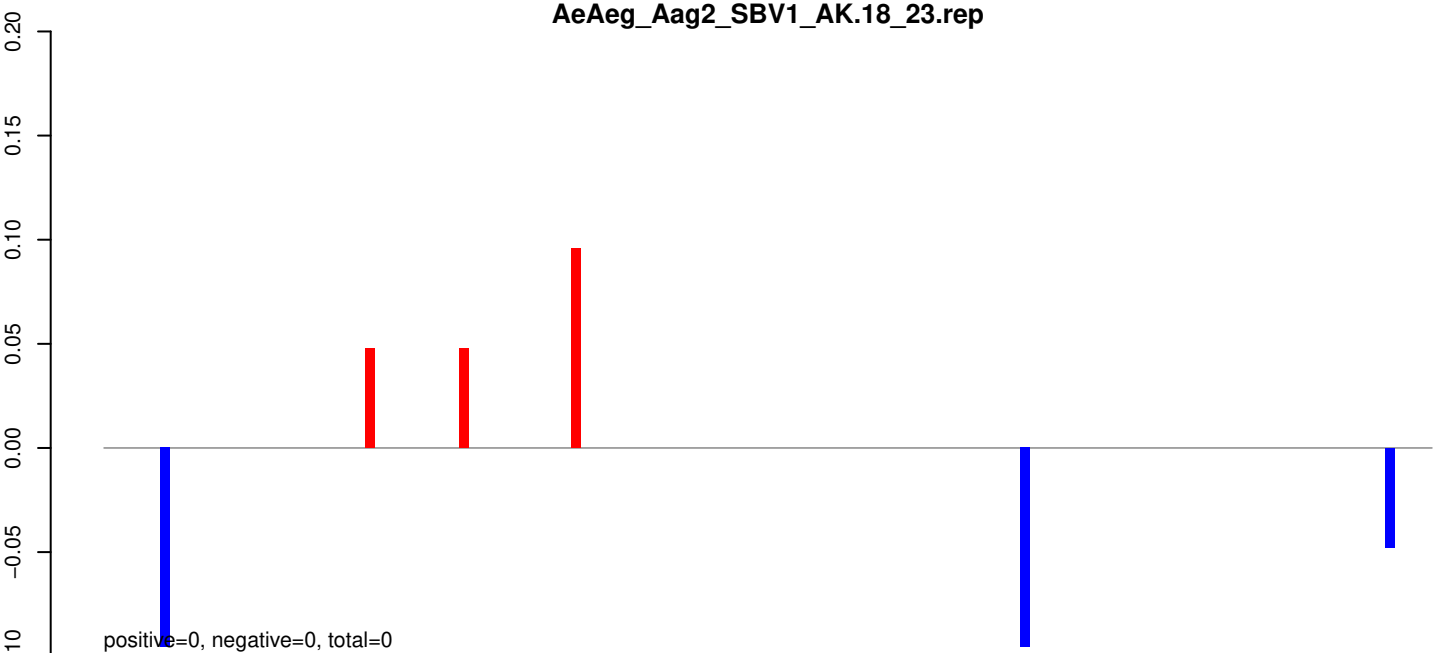
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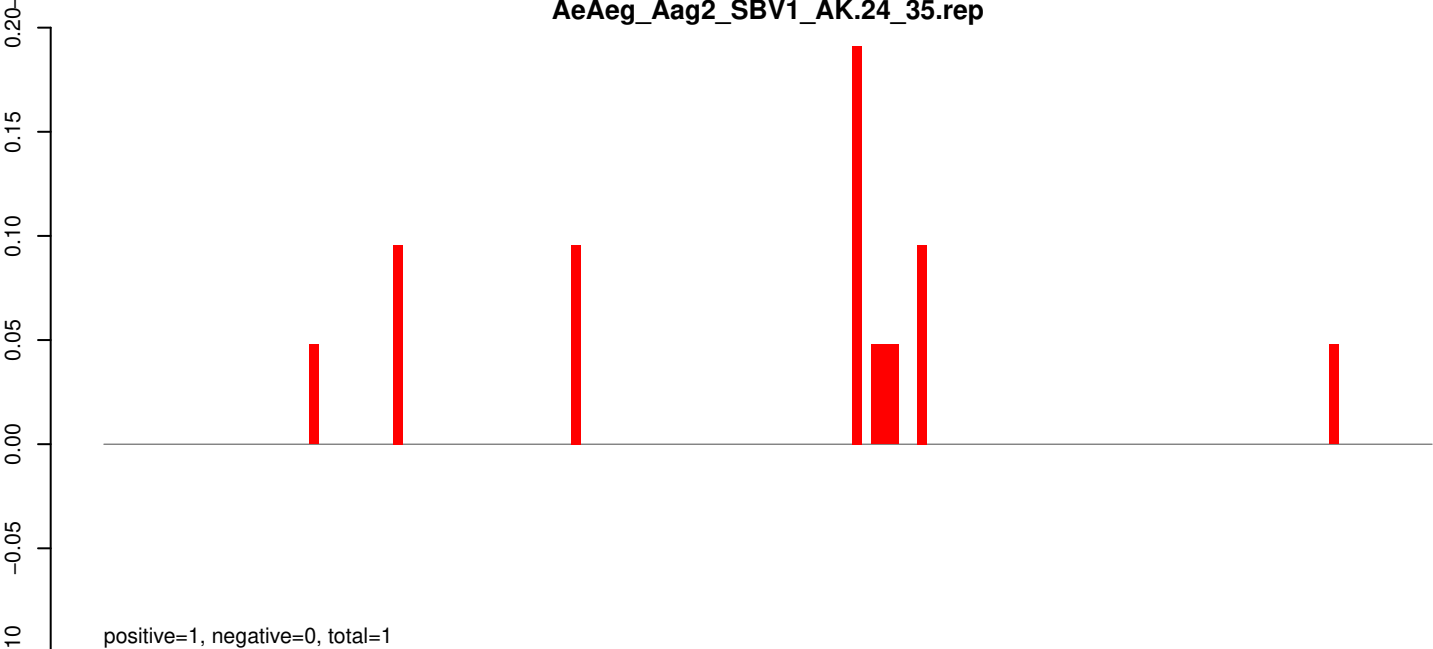
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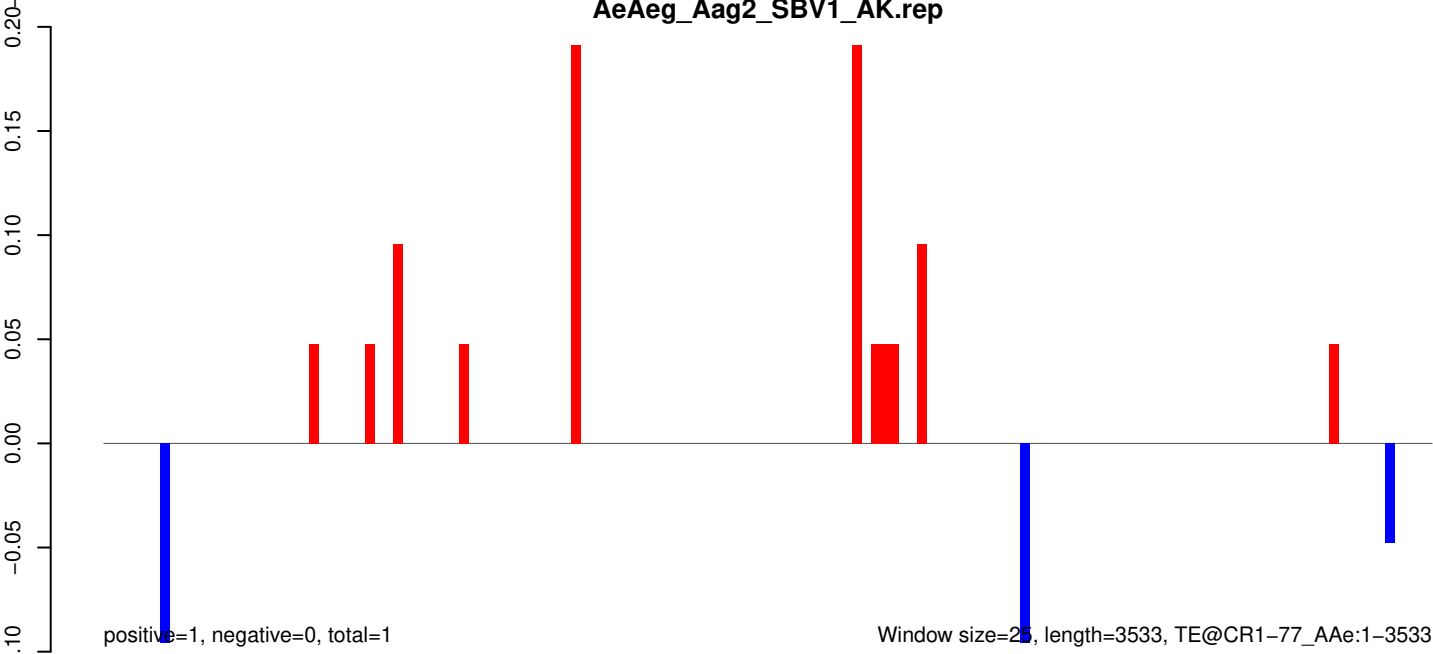
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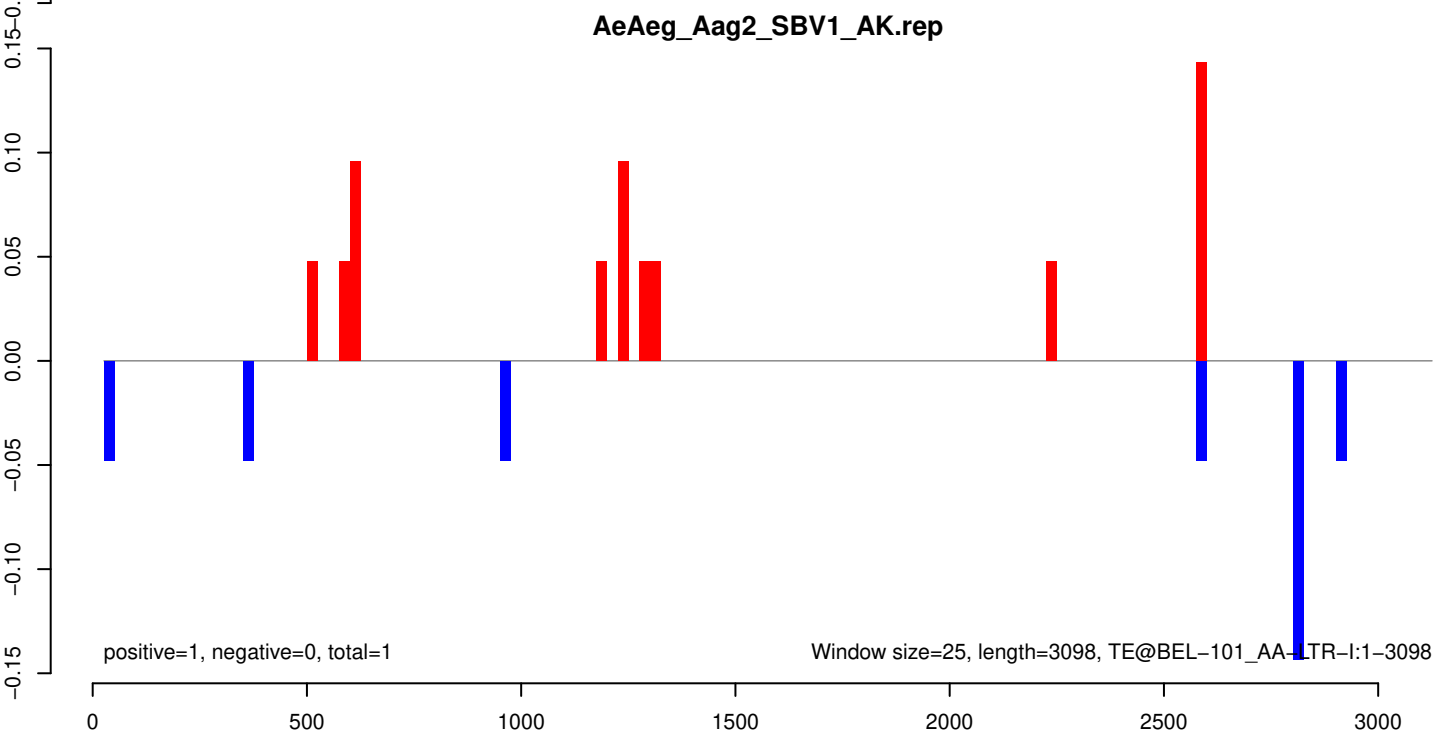
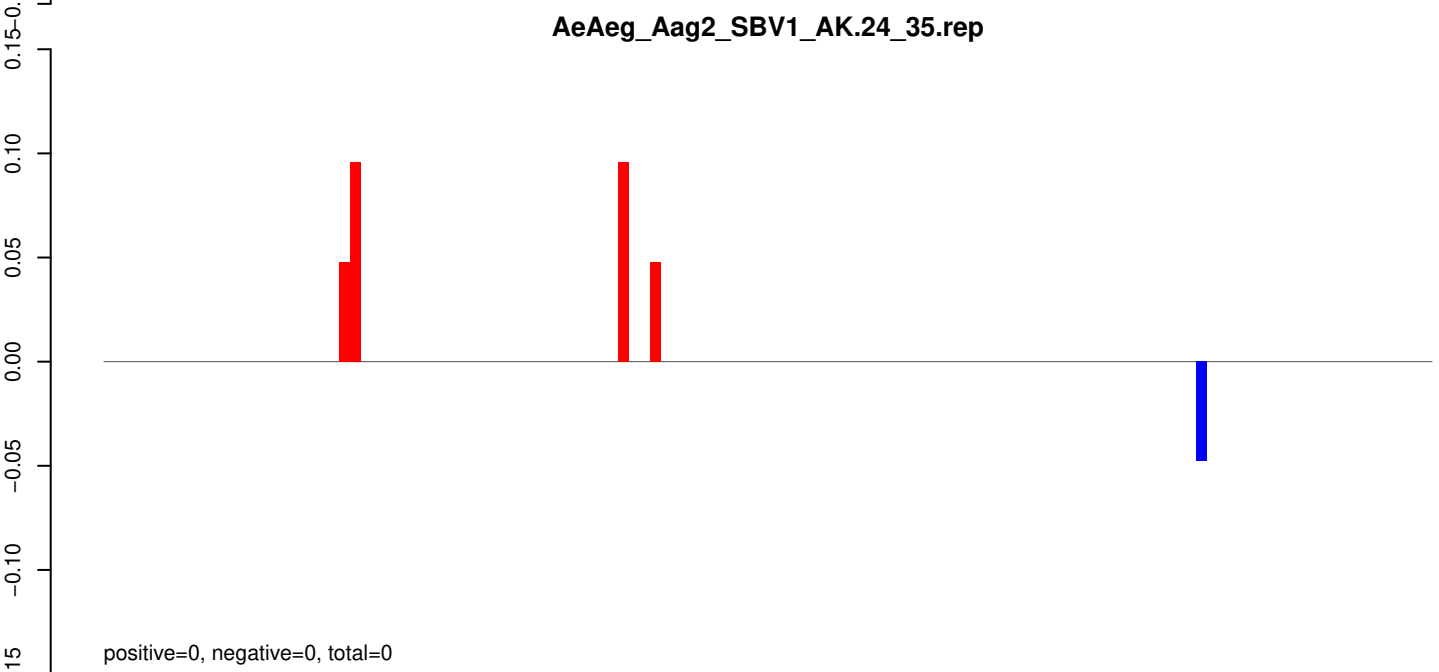
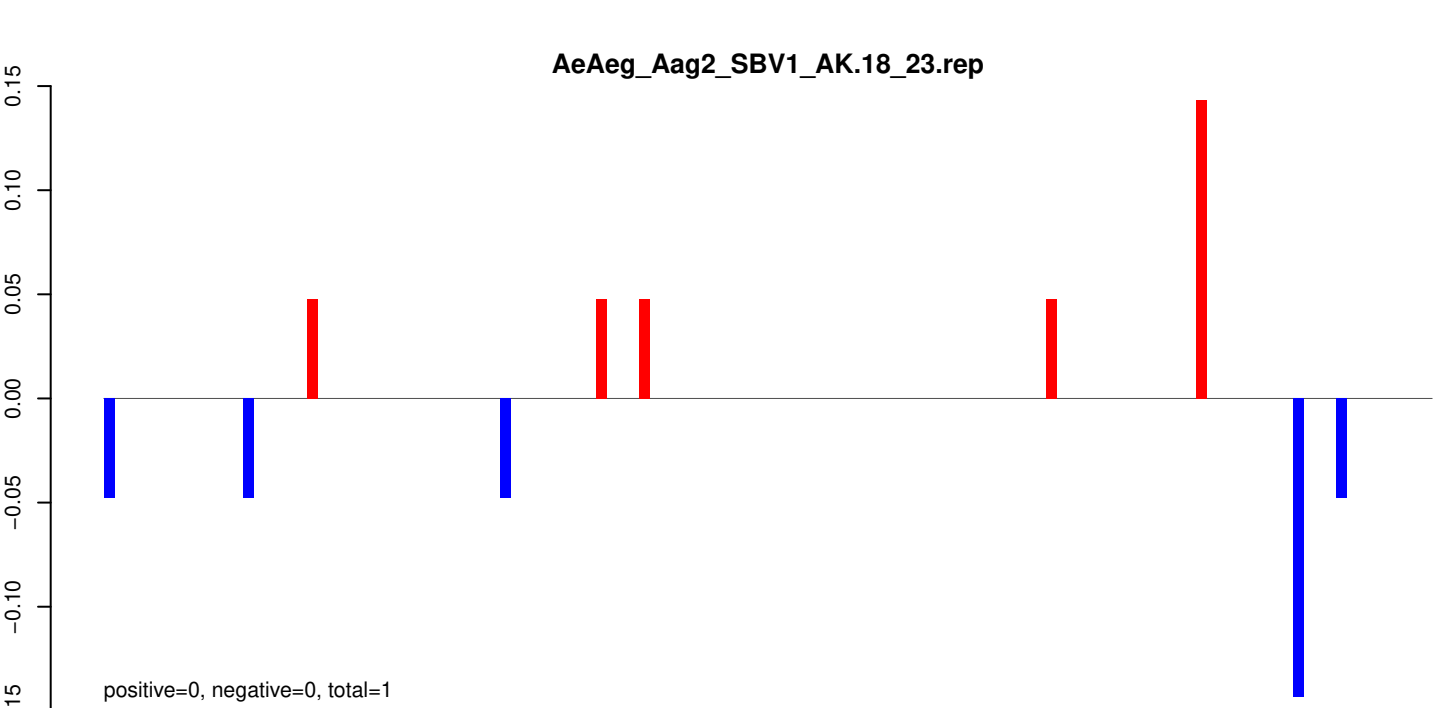
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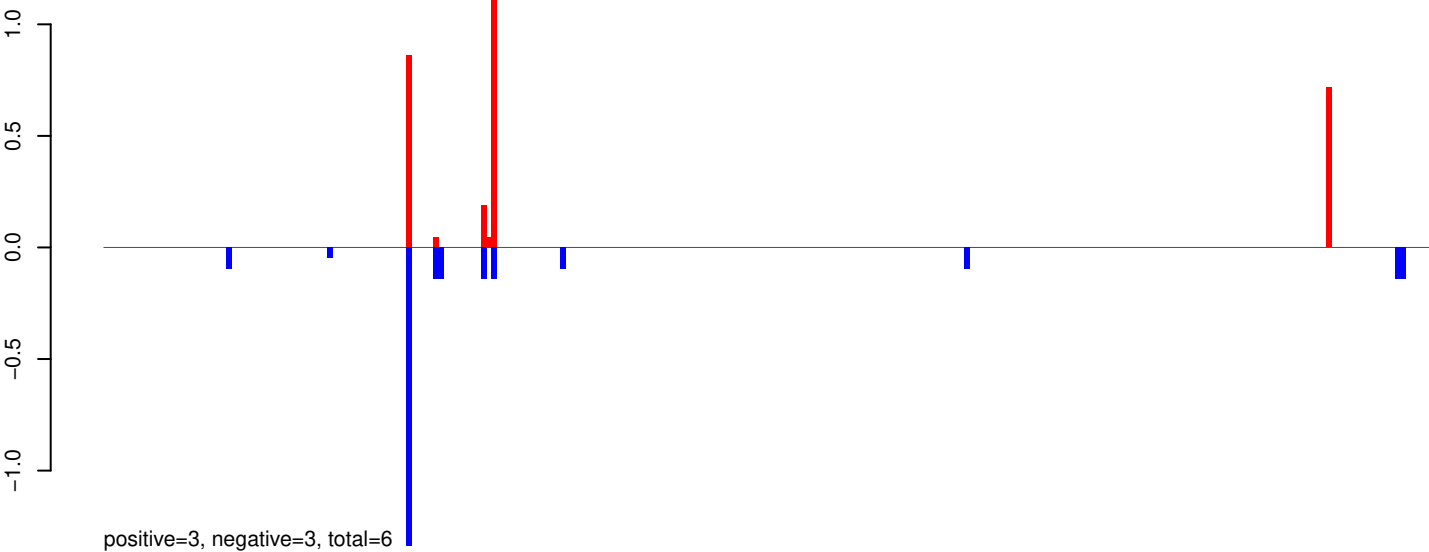
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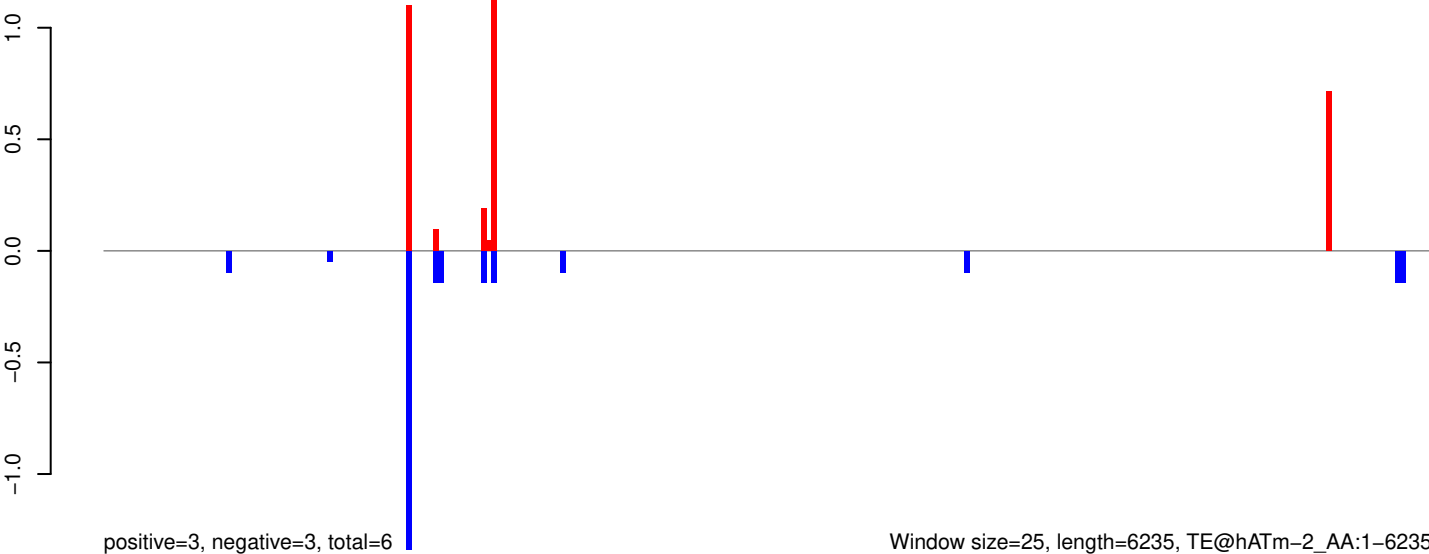
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AeAeg_Aag2_SBV1_AK.24_35.rep



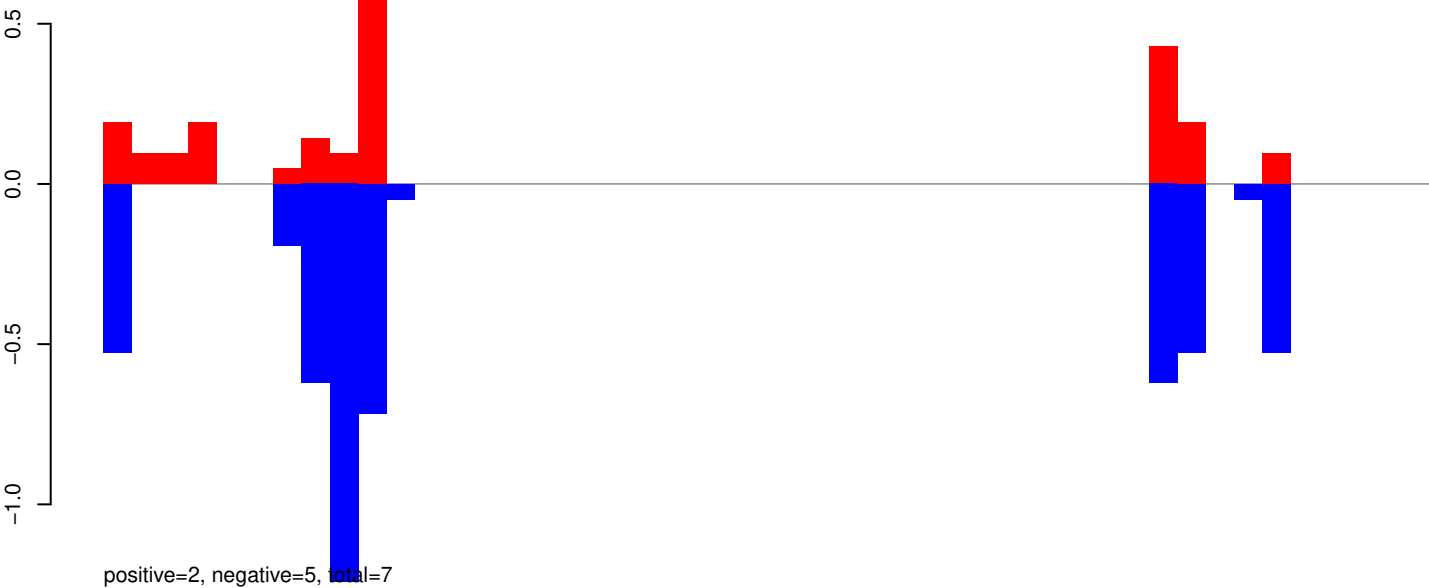
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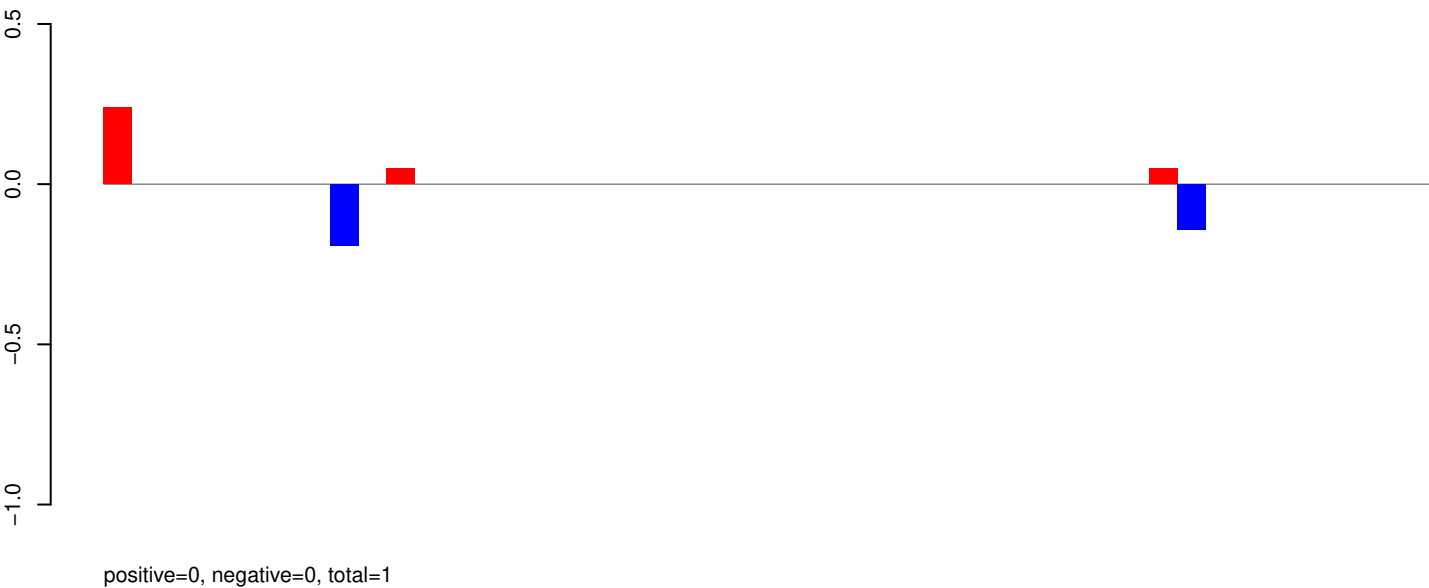
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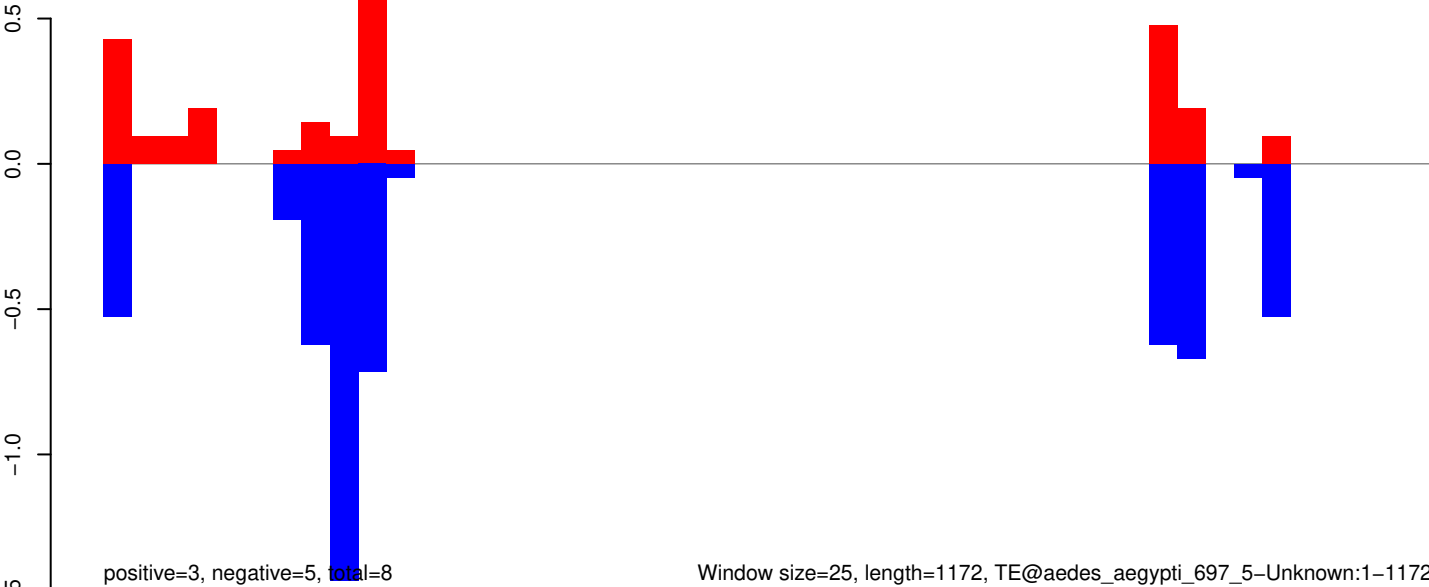
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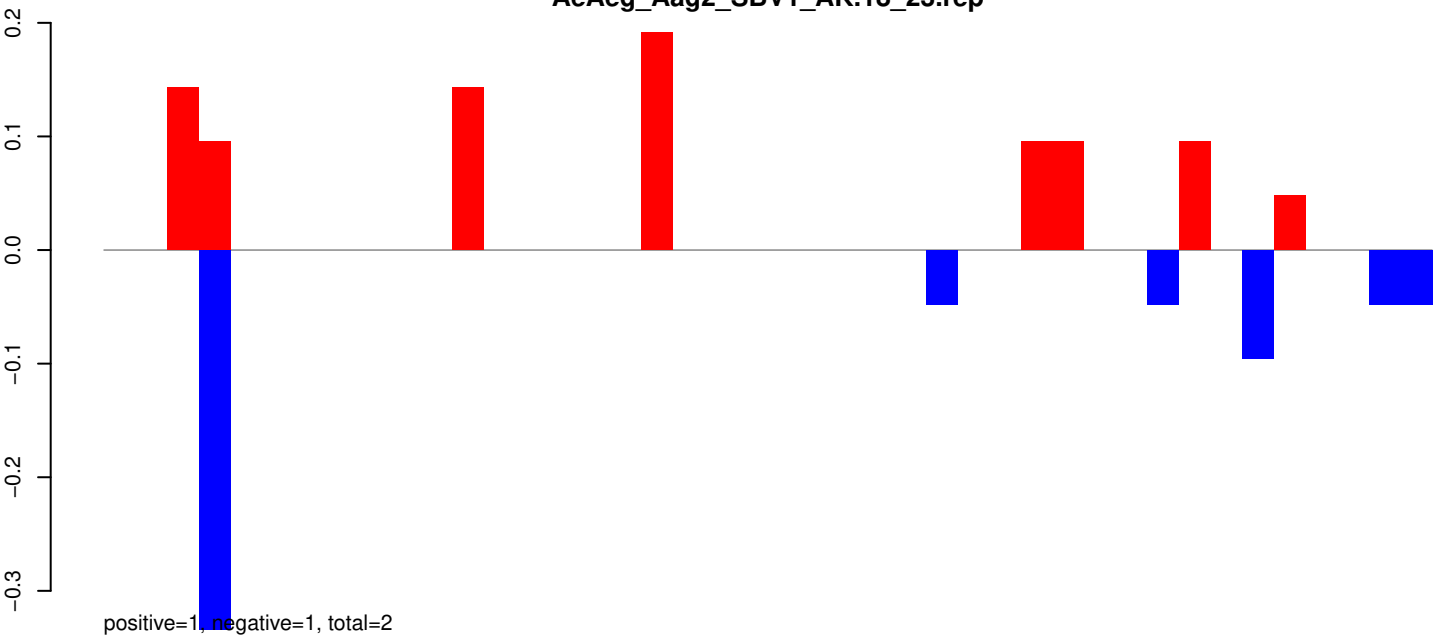
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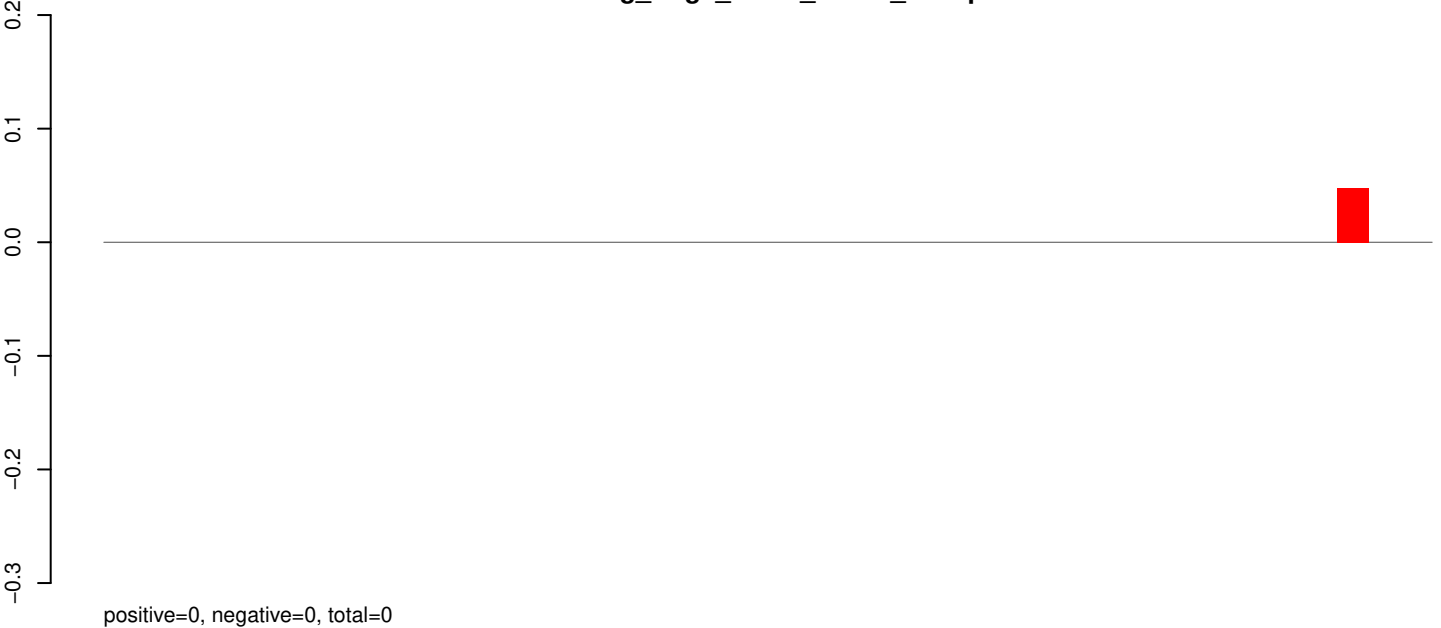
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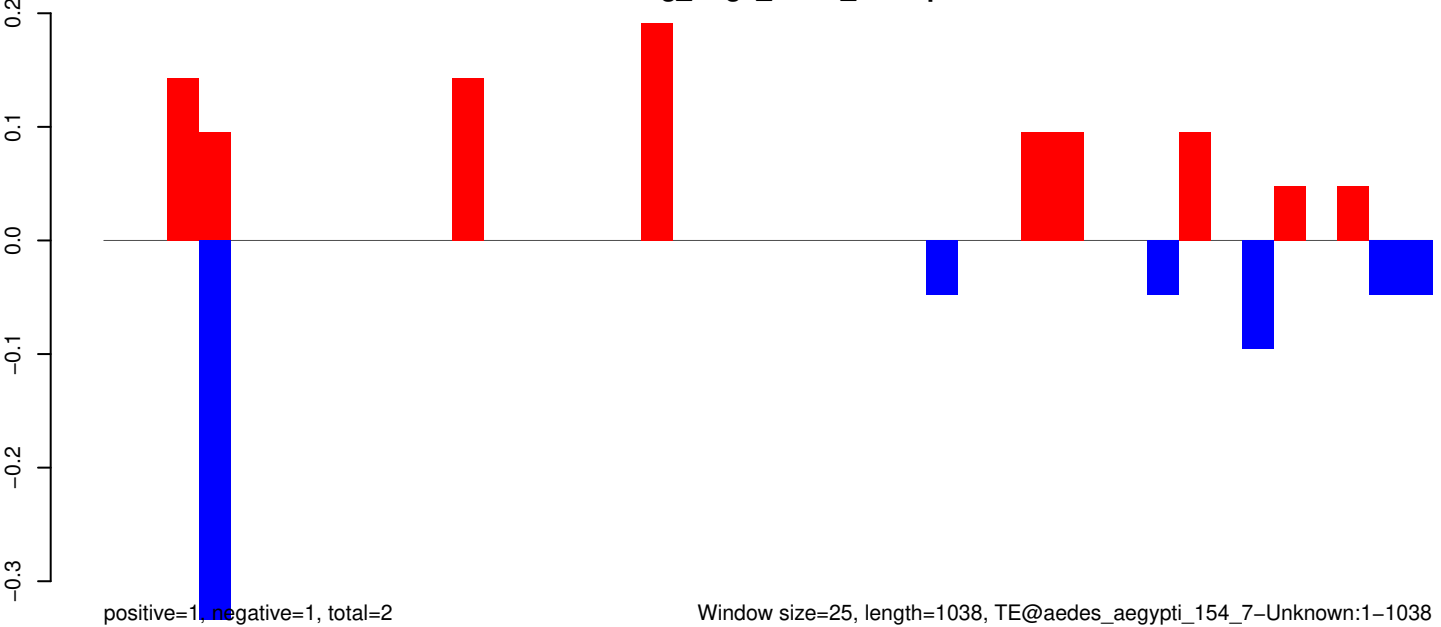
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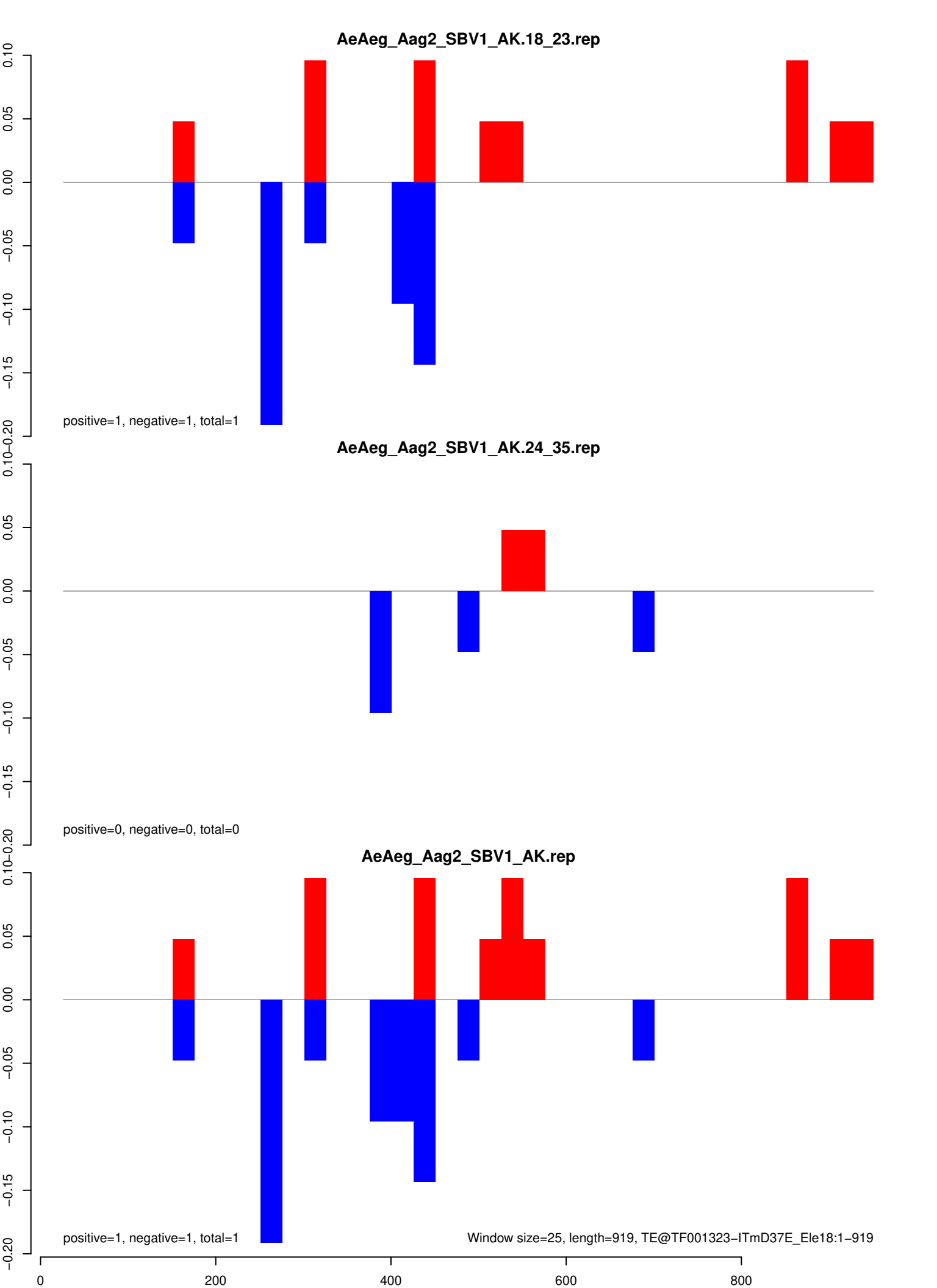


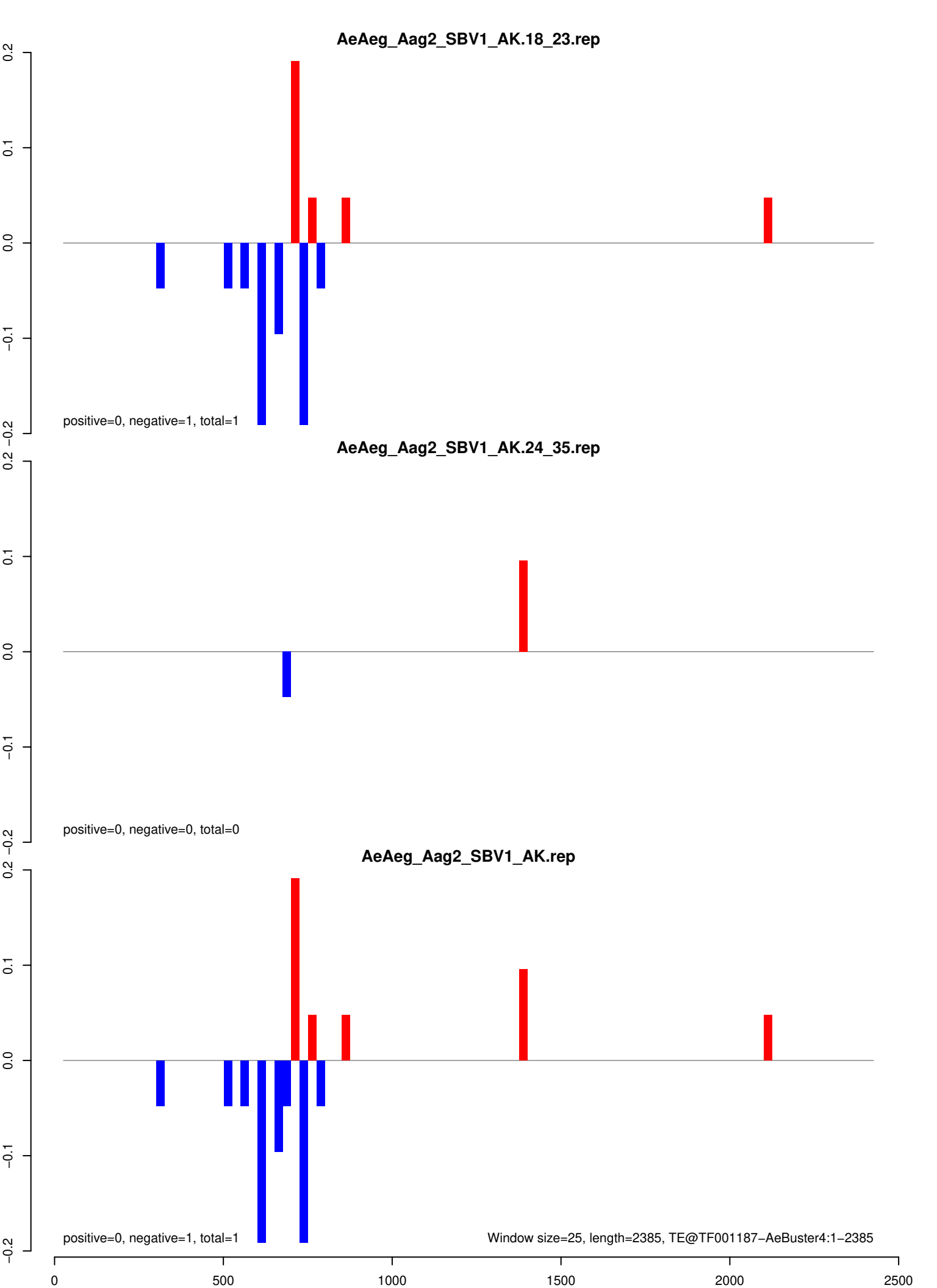
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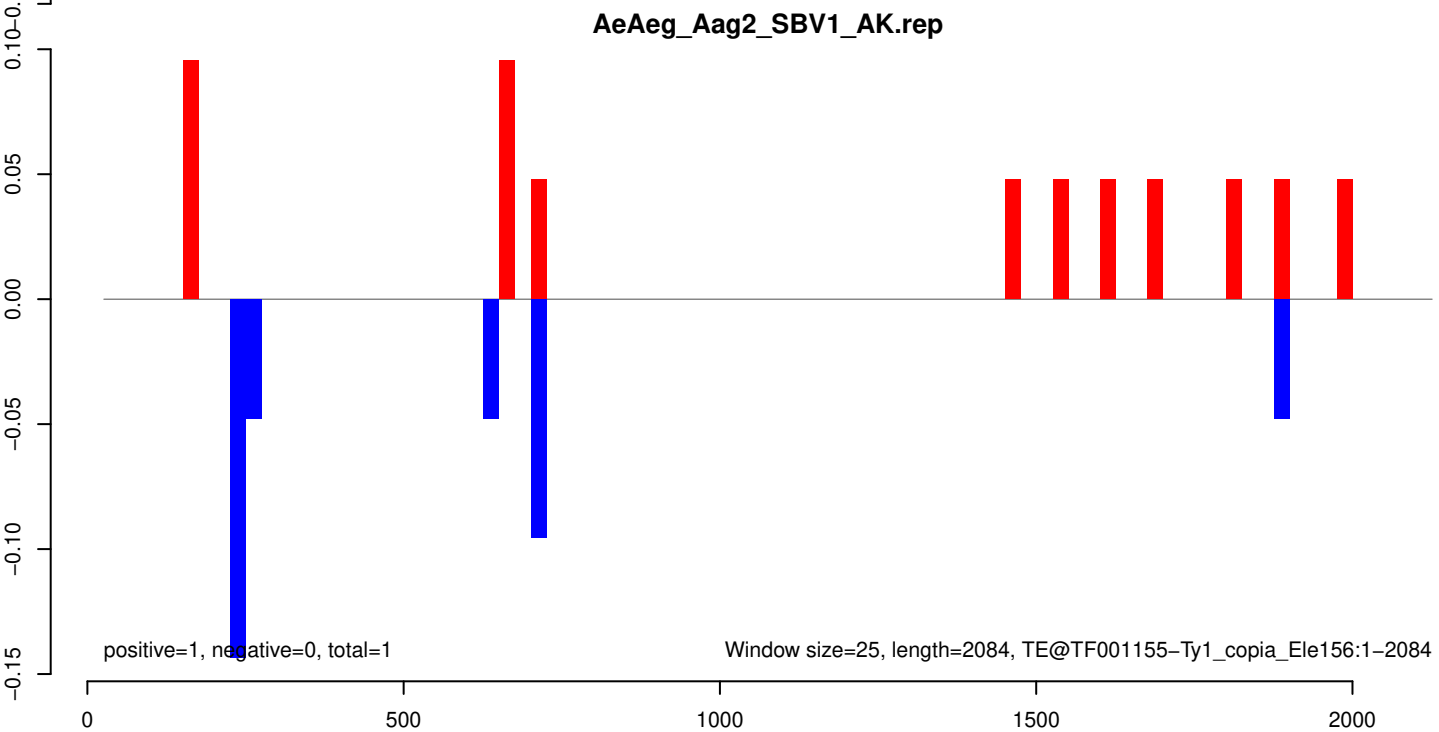
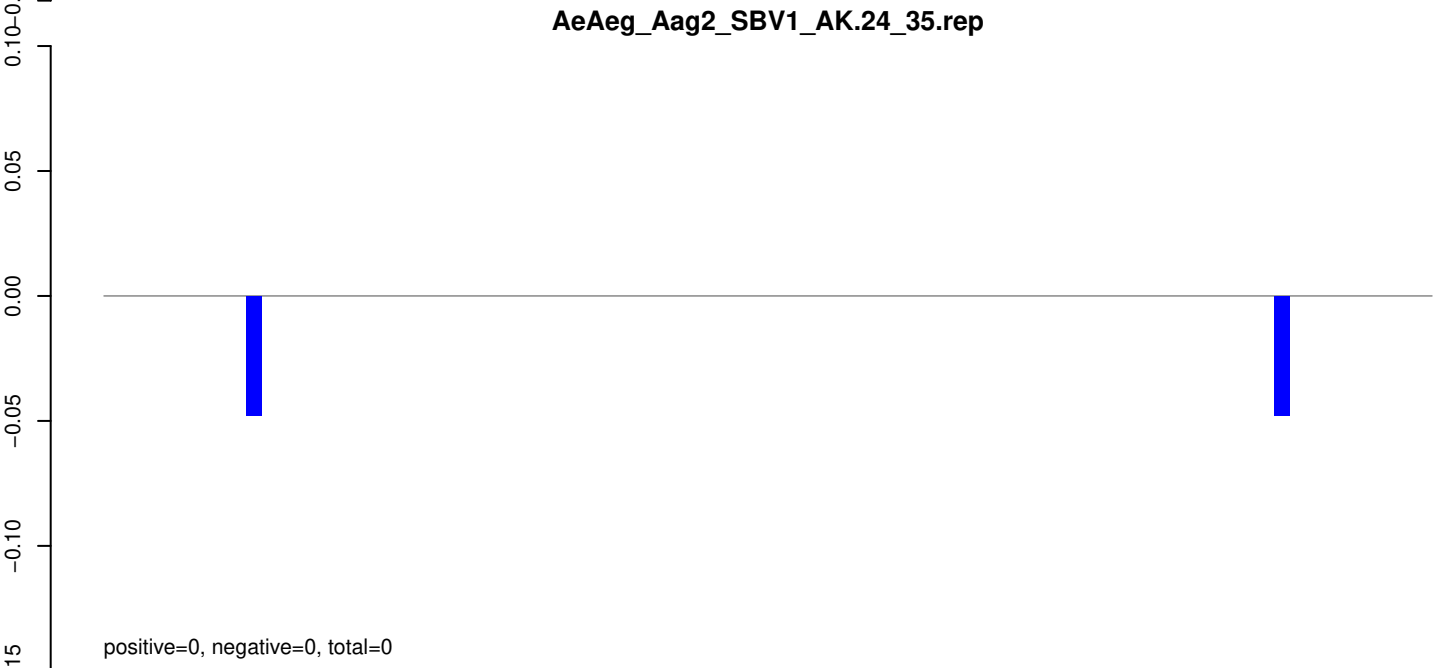
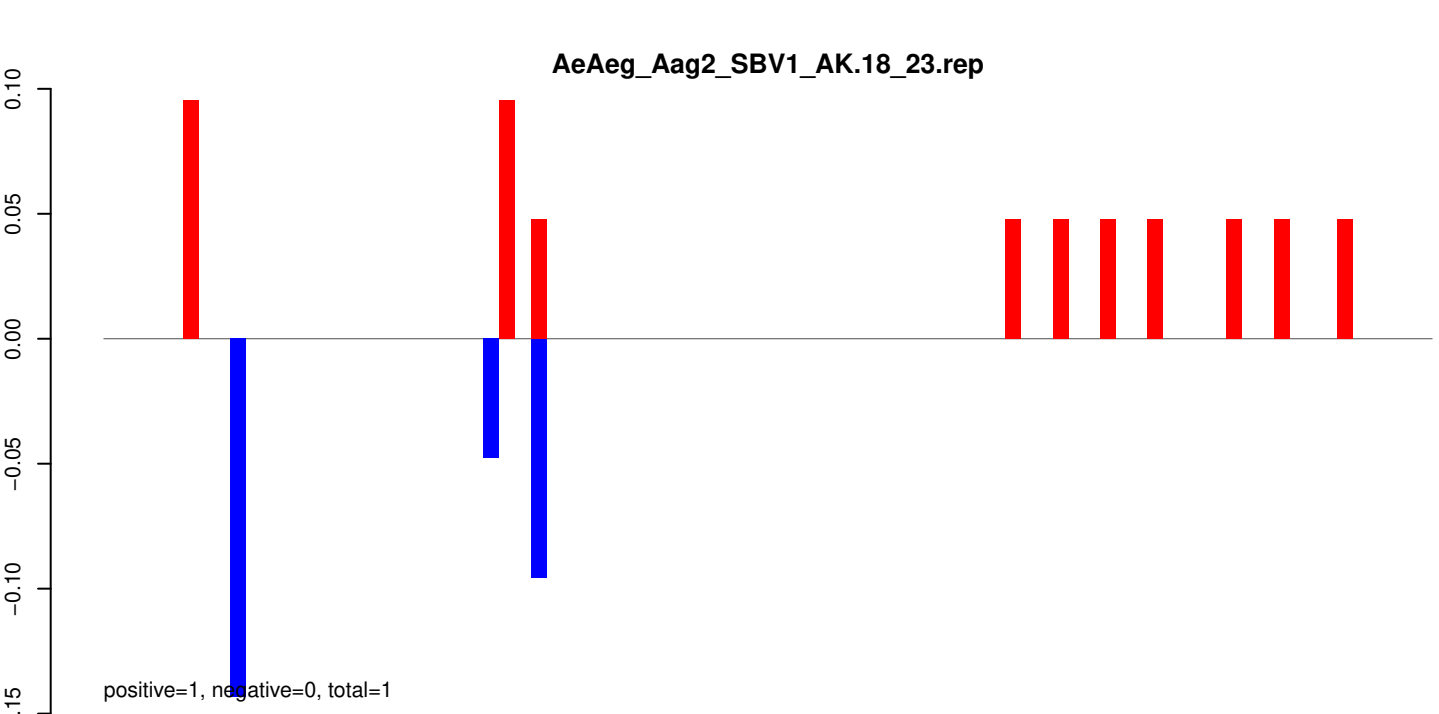


AeAeg_Aag2_SBV1_AK.rep

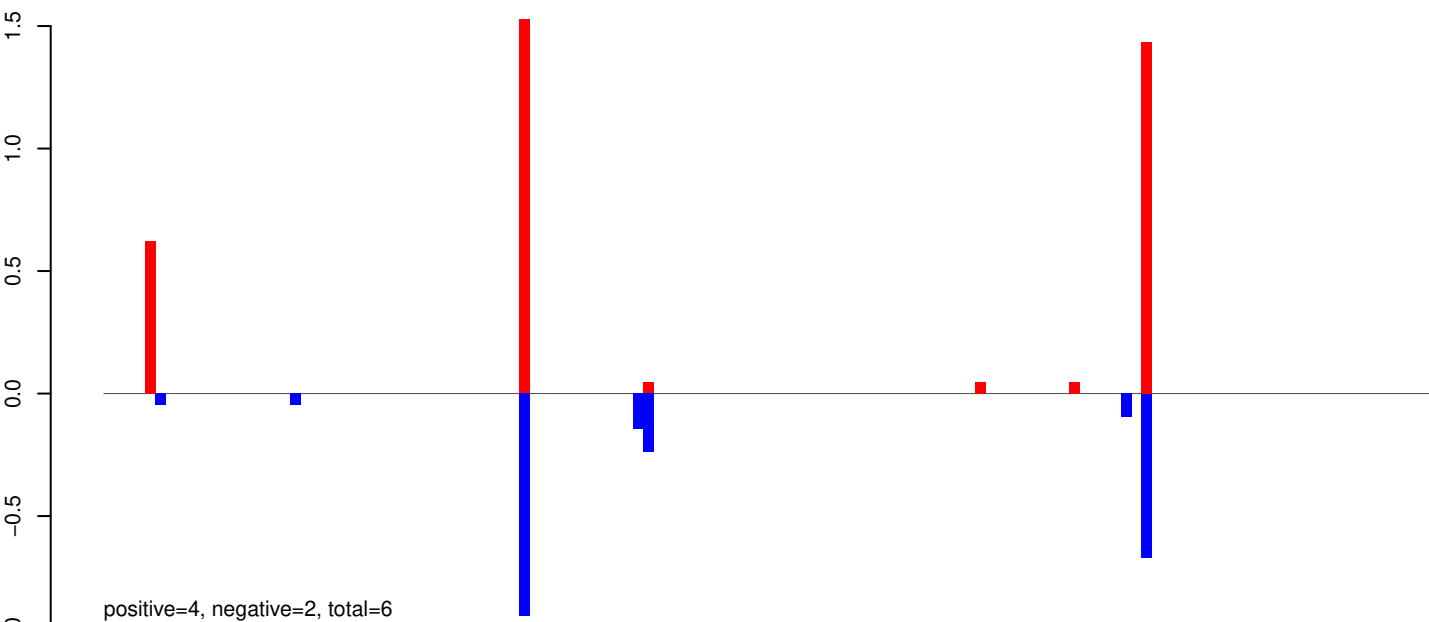




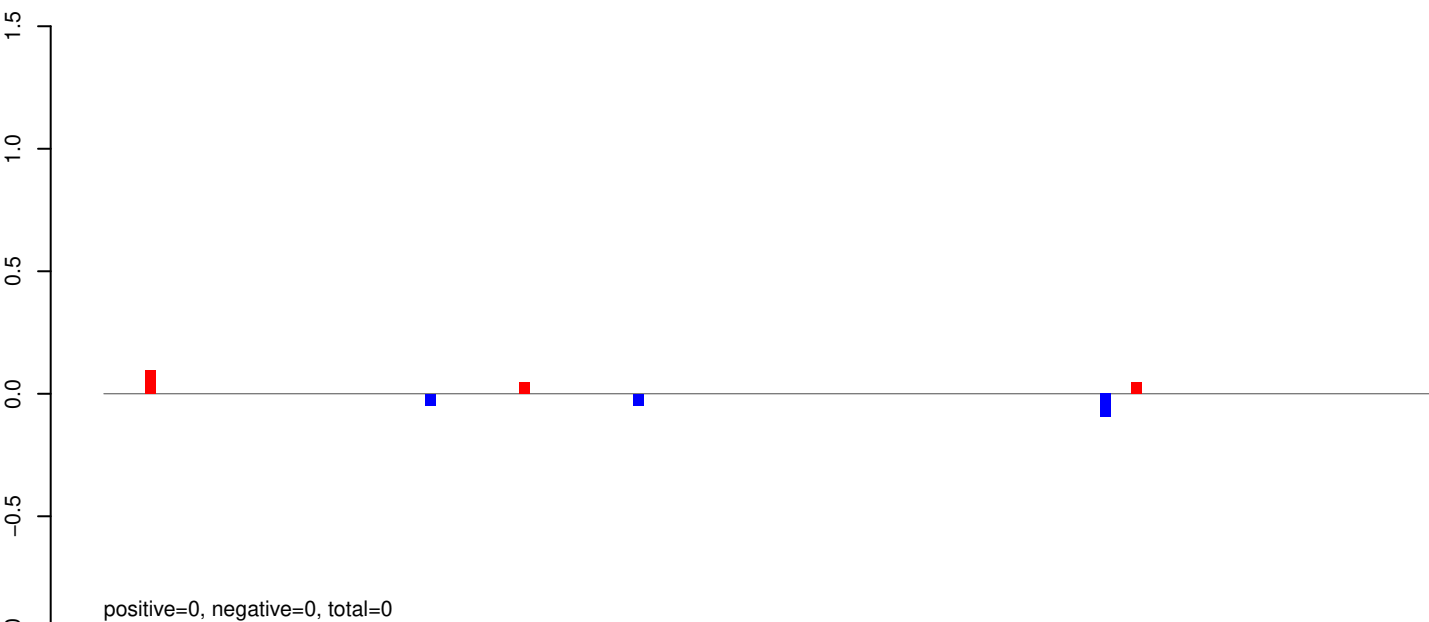




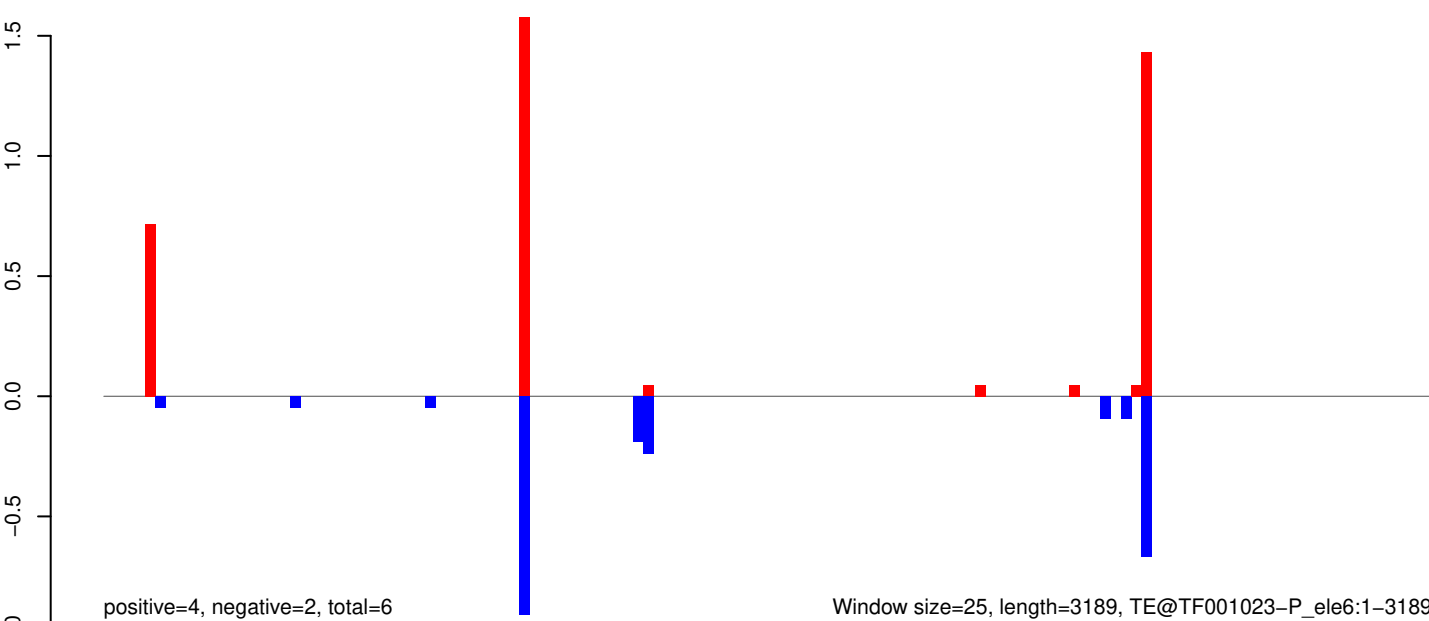
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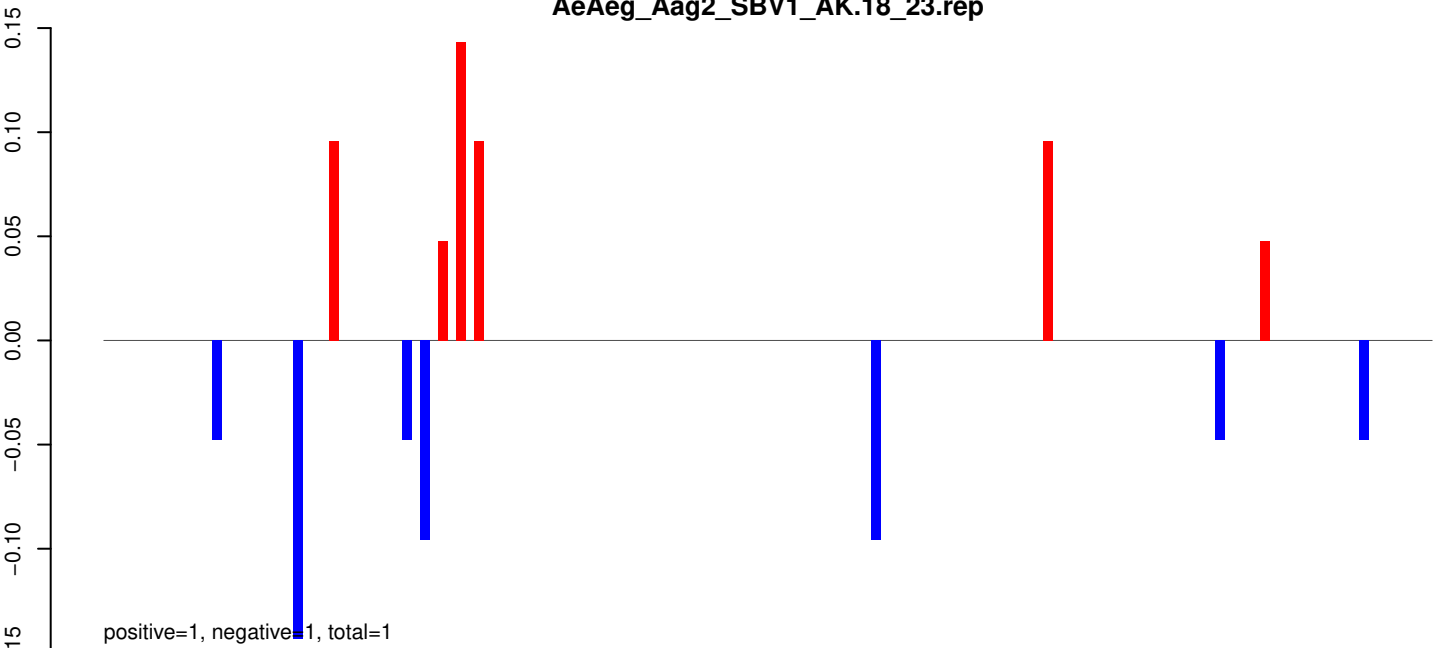
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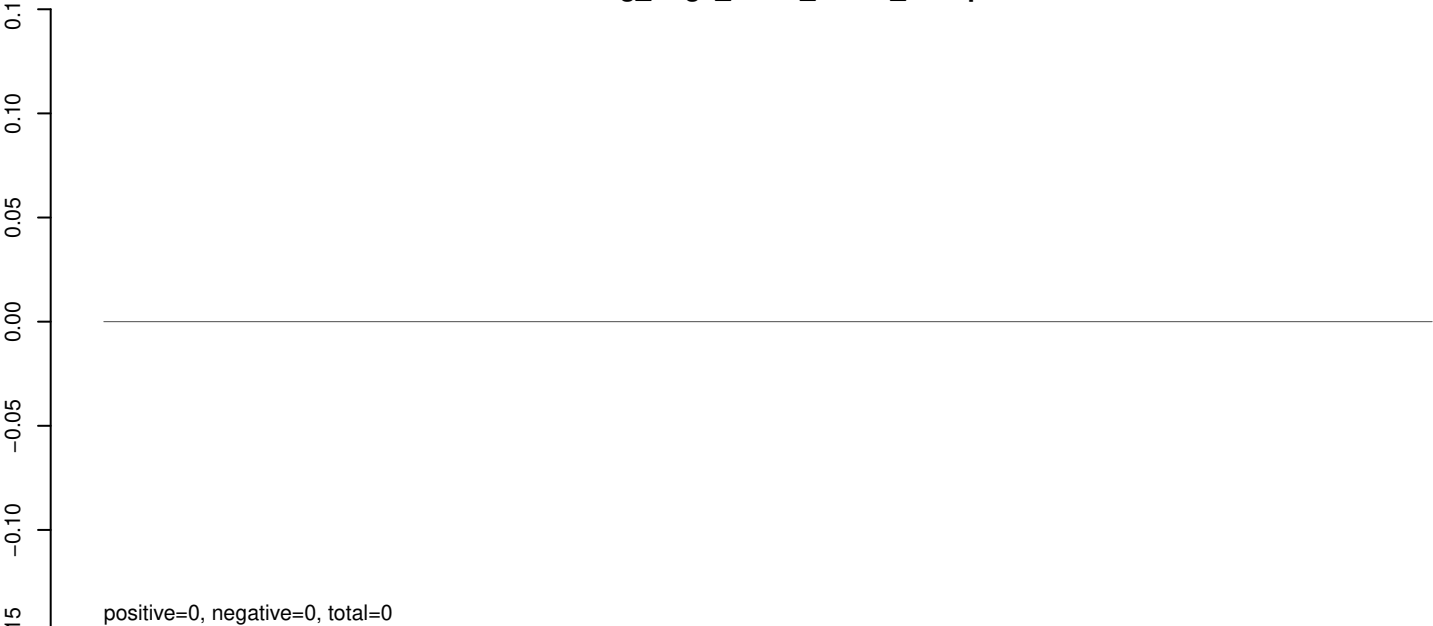
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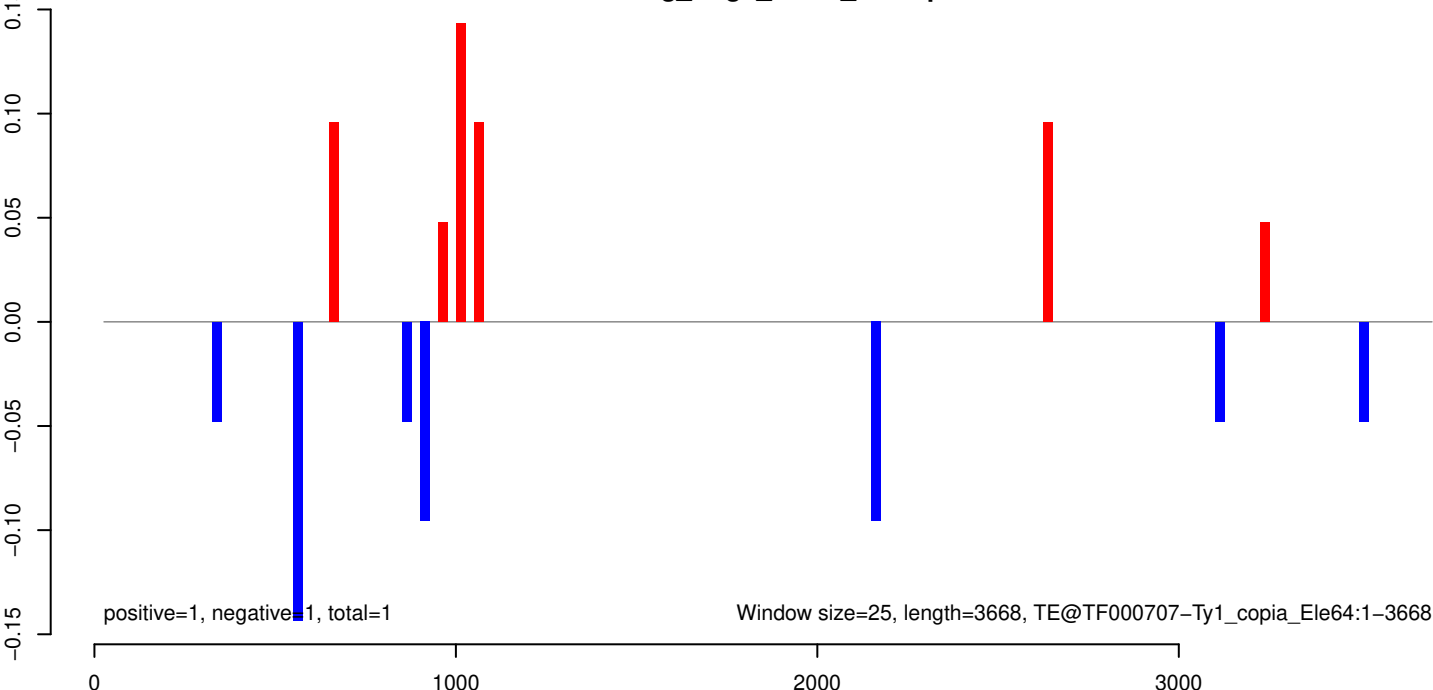
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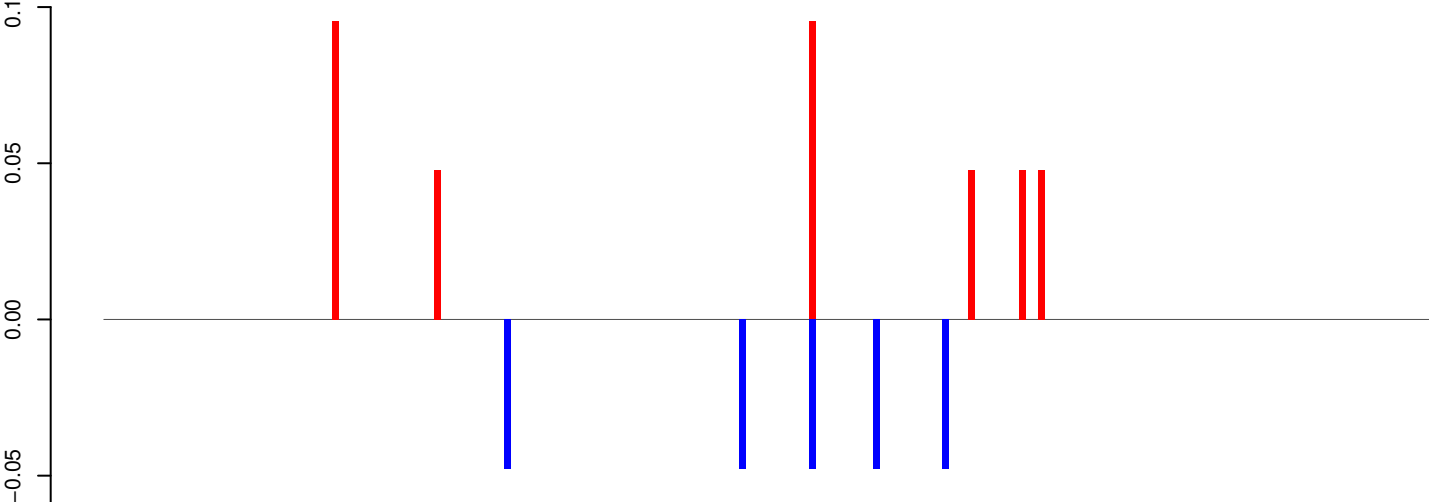
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AeAeg_Aag2_SBV1_AK.rep

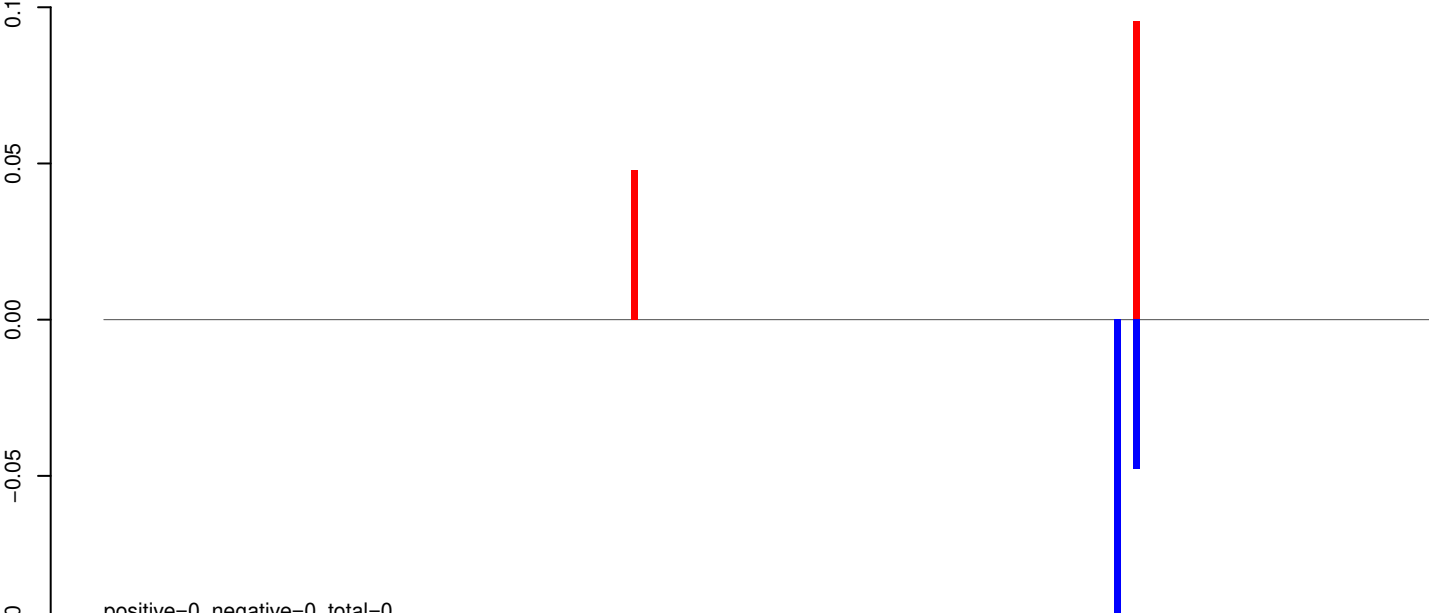


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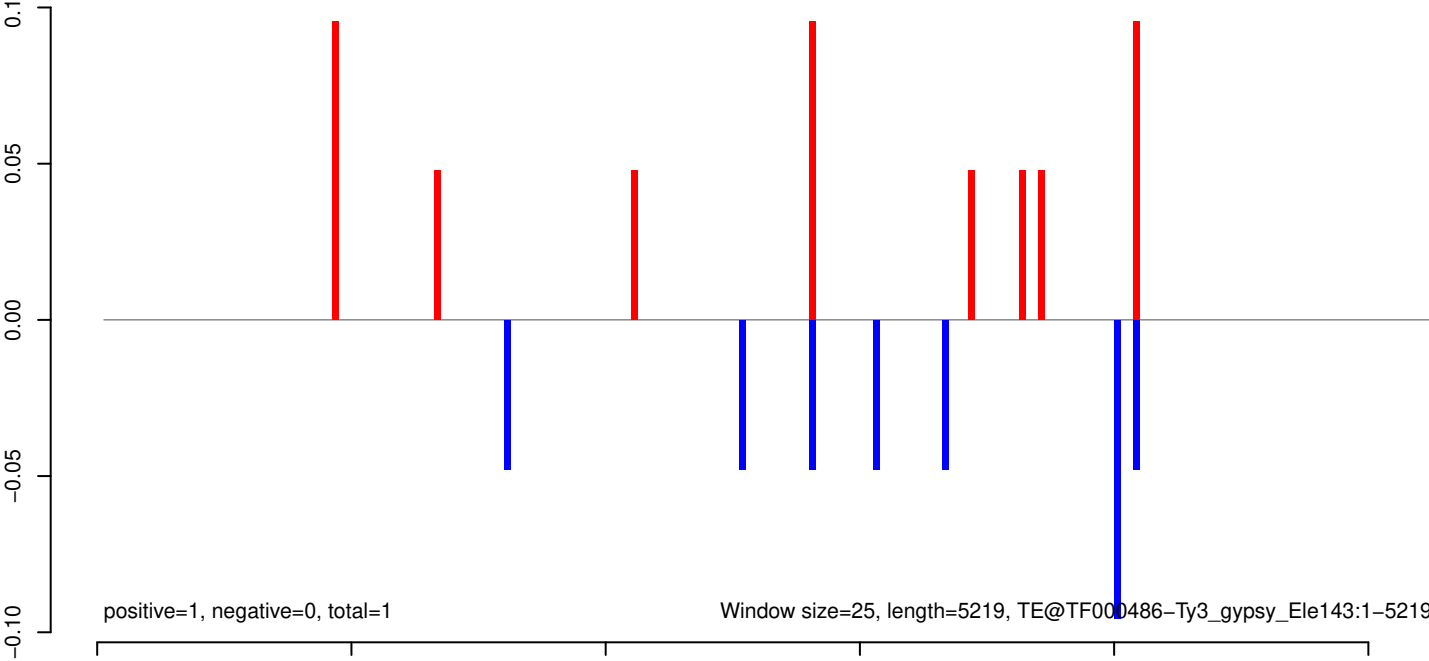
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AeAeg_Aag2_SBV1_AK.24_35.rep



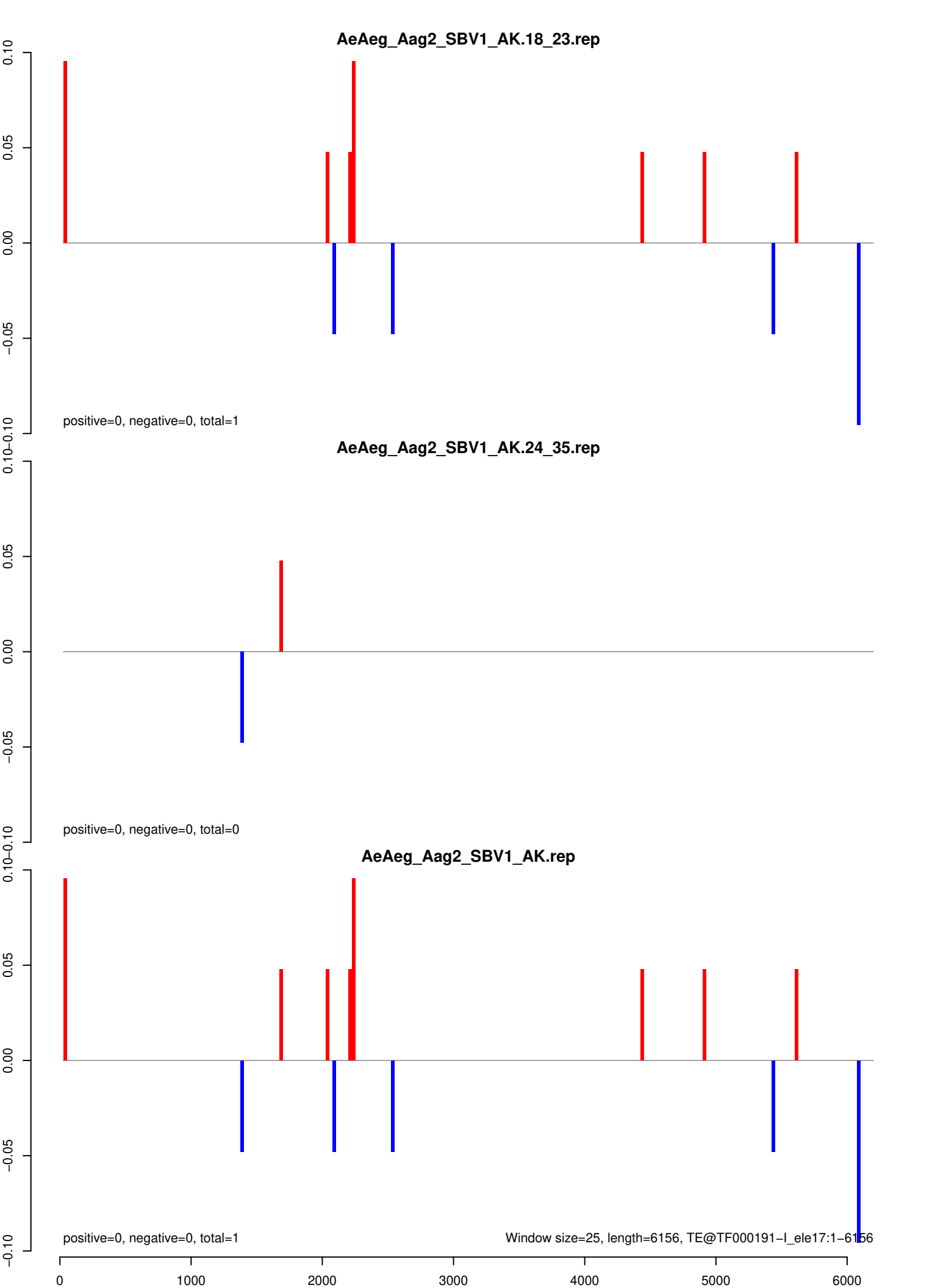
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AeAeg_Aag2_SBV1_AK.rep

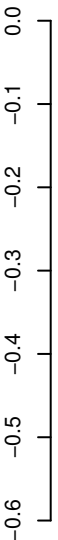


positive=1, negative=0, total=1

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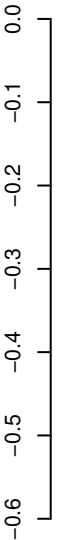


AeAeg_Aag2_SBV1_AK.18_23.rep



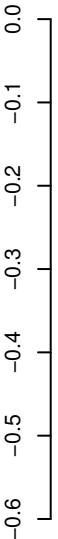
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AeAeg_Aag2_SBV1_AK.24_35.rep



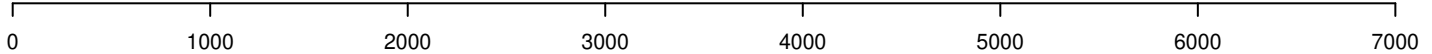
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AeAeg_Aag2_SBV1_AK.rep

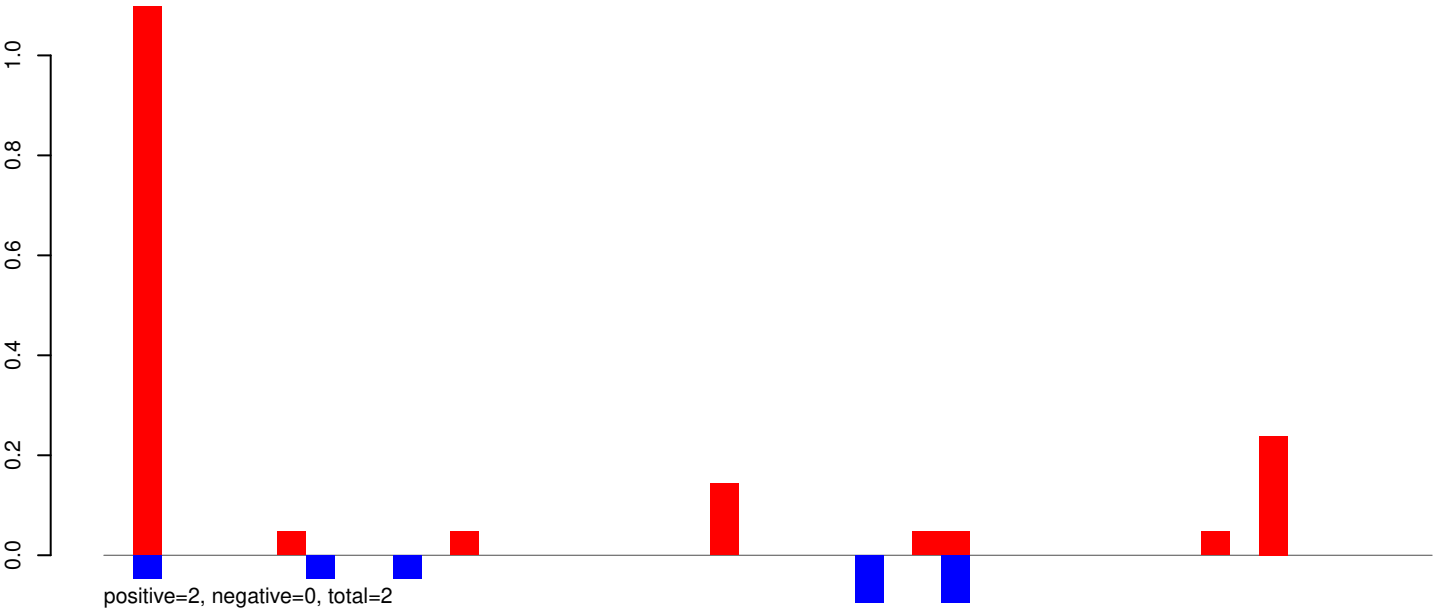


positive=0, negative=2, total=3

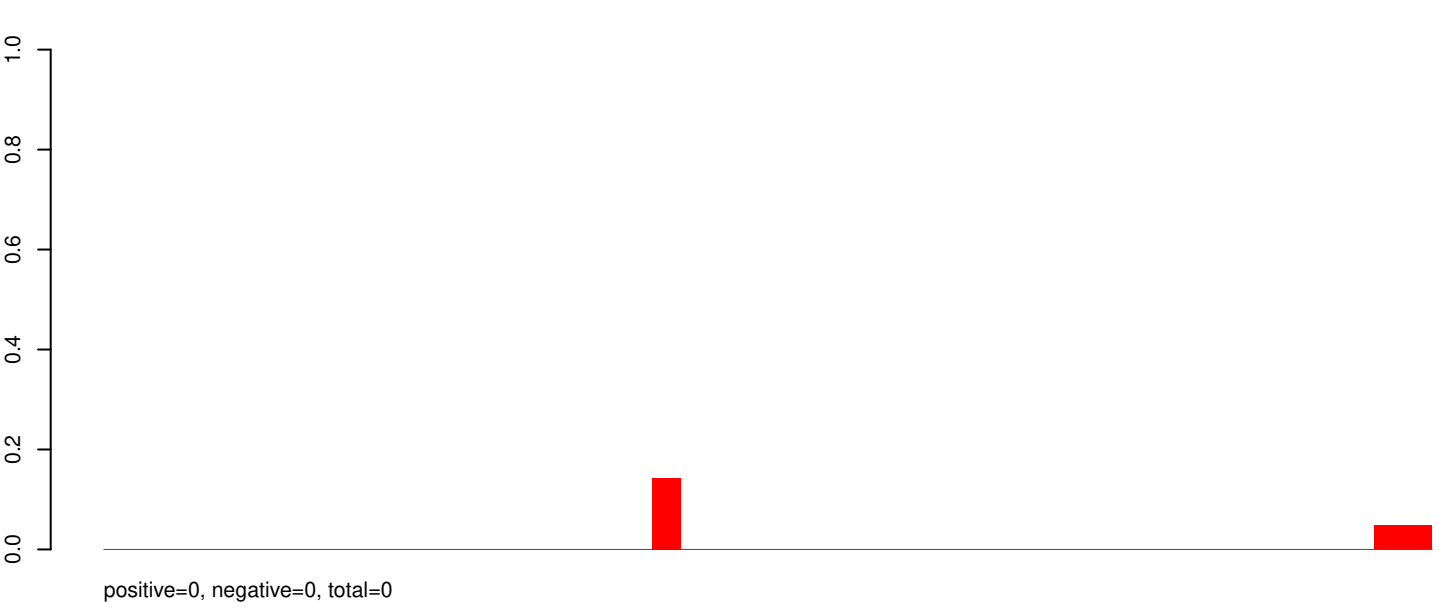
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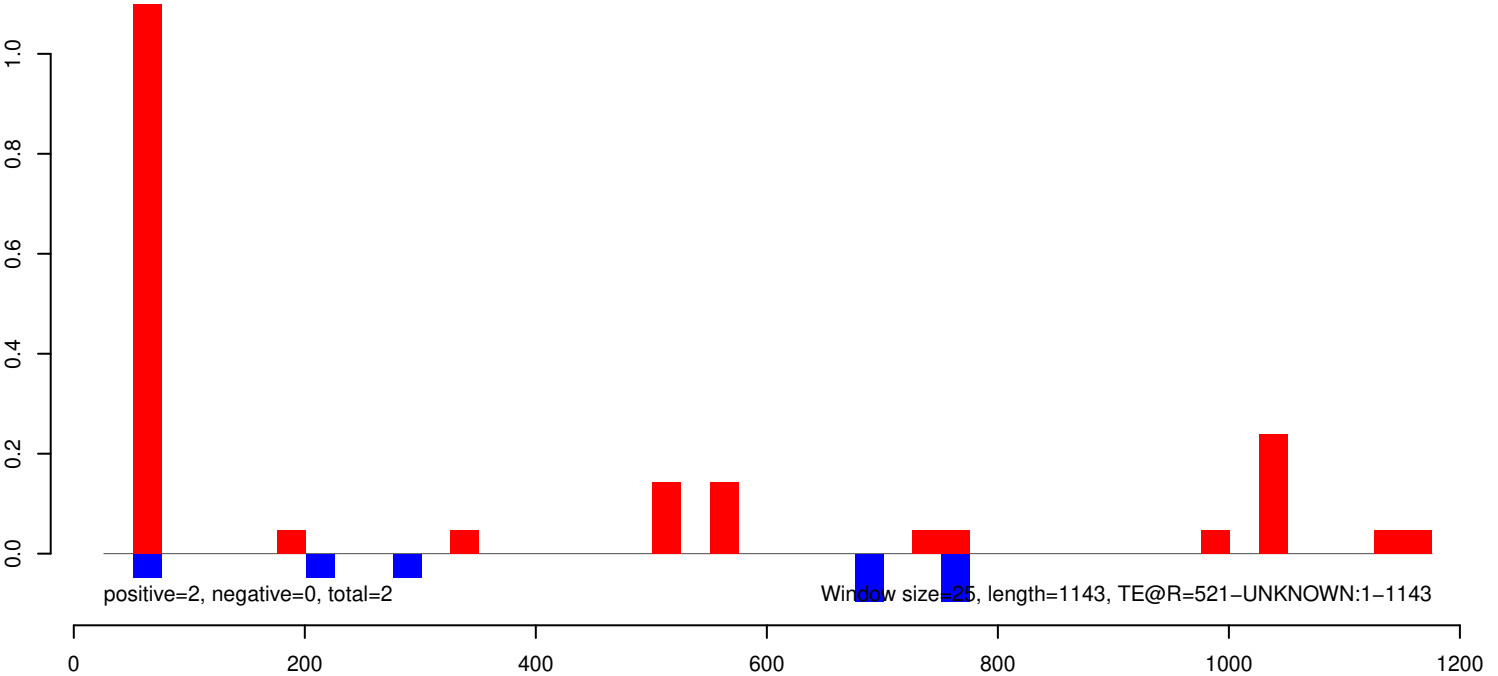
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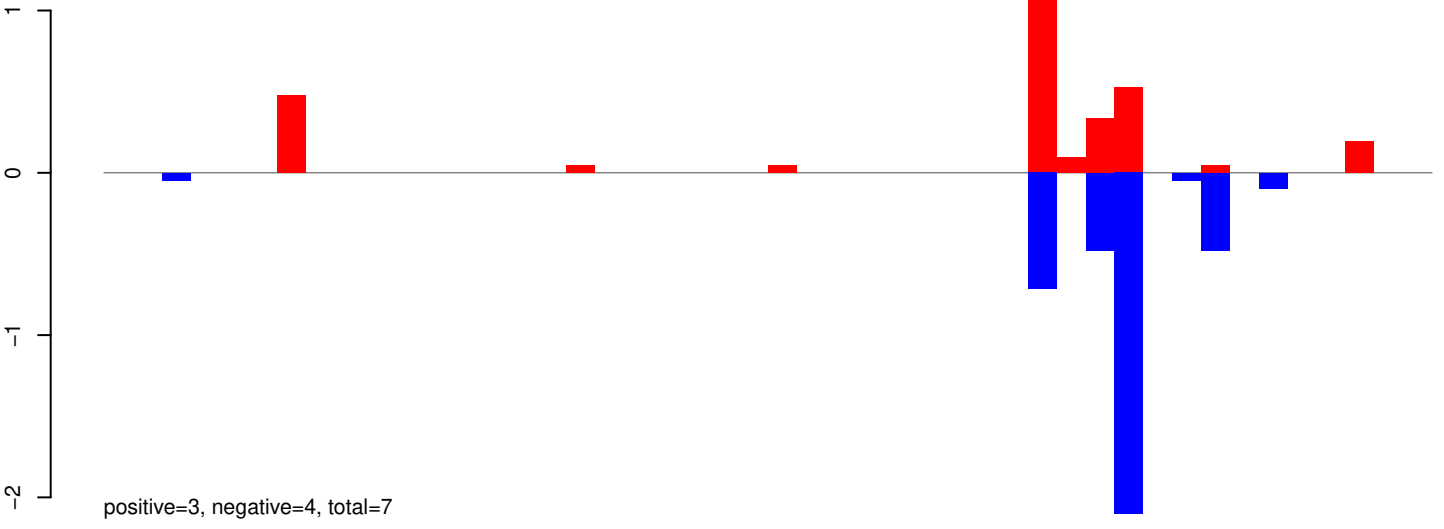
AeAeg_Aag2_SBV1_AK.24_35.rep



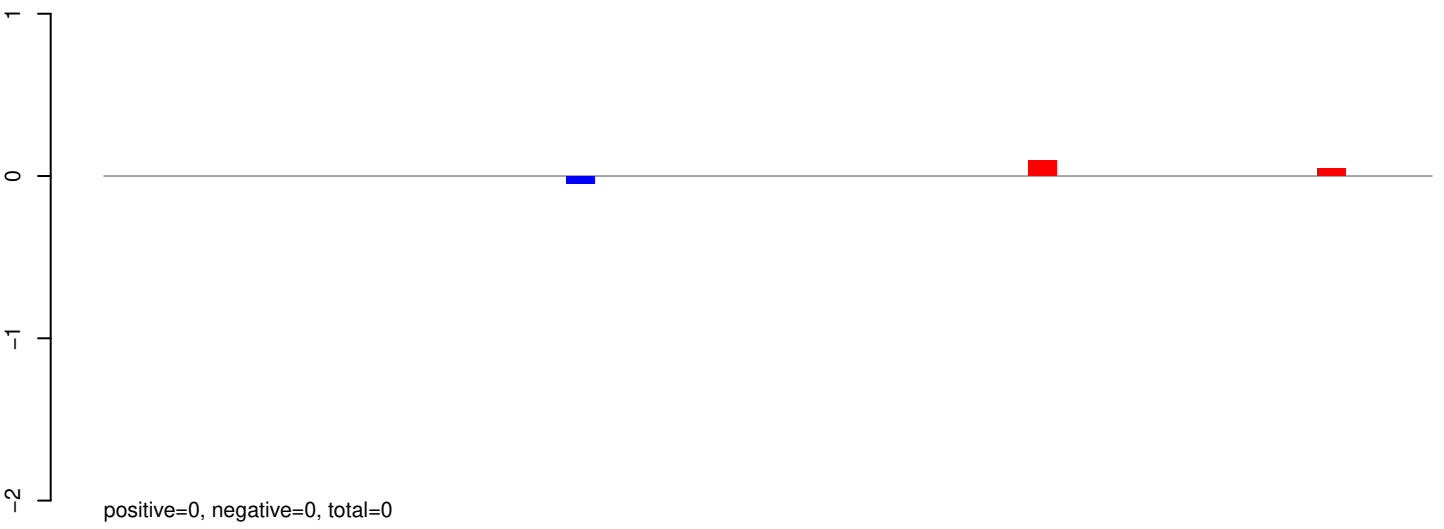
AeAeg_Aag2_SBV1_AK.rep



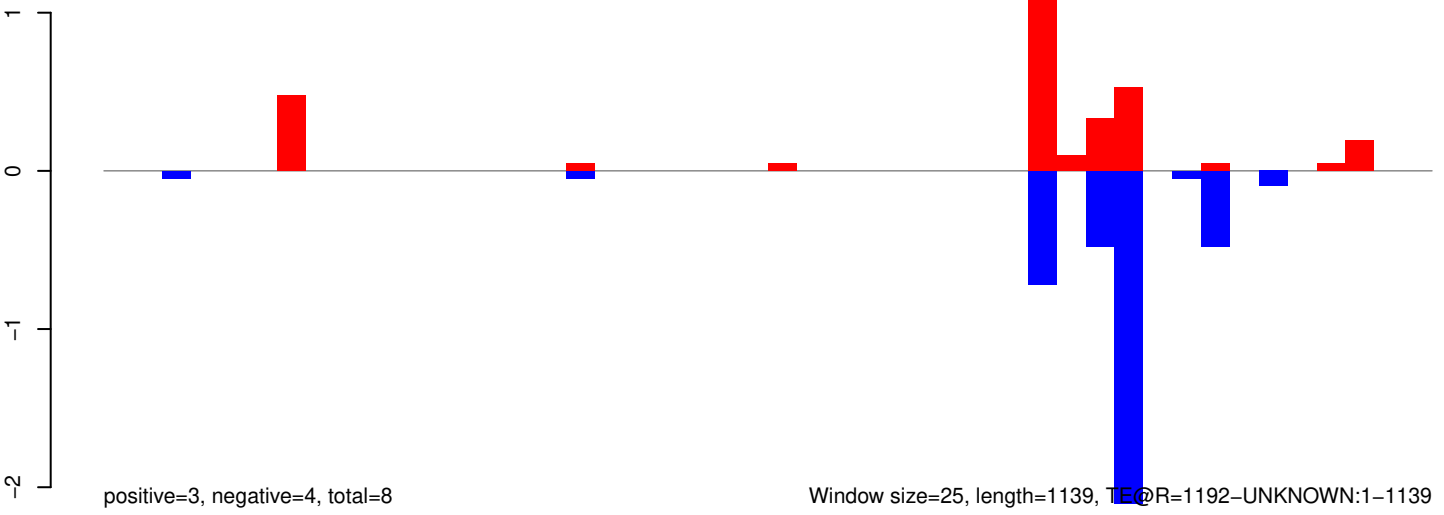
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

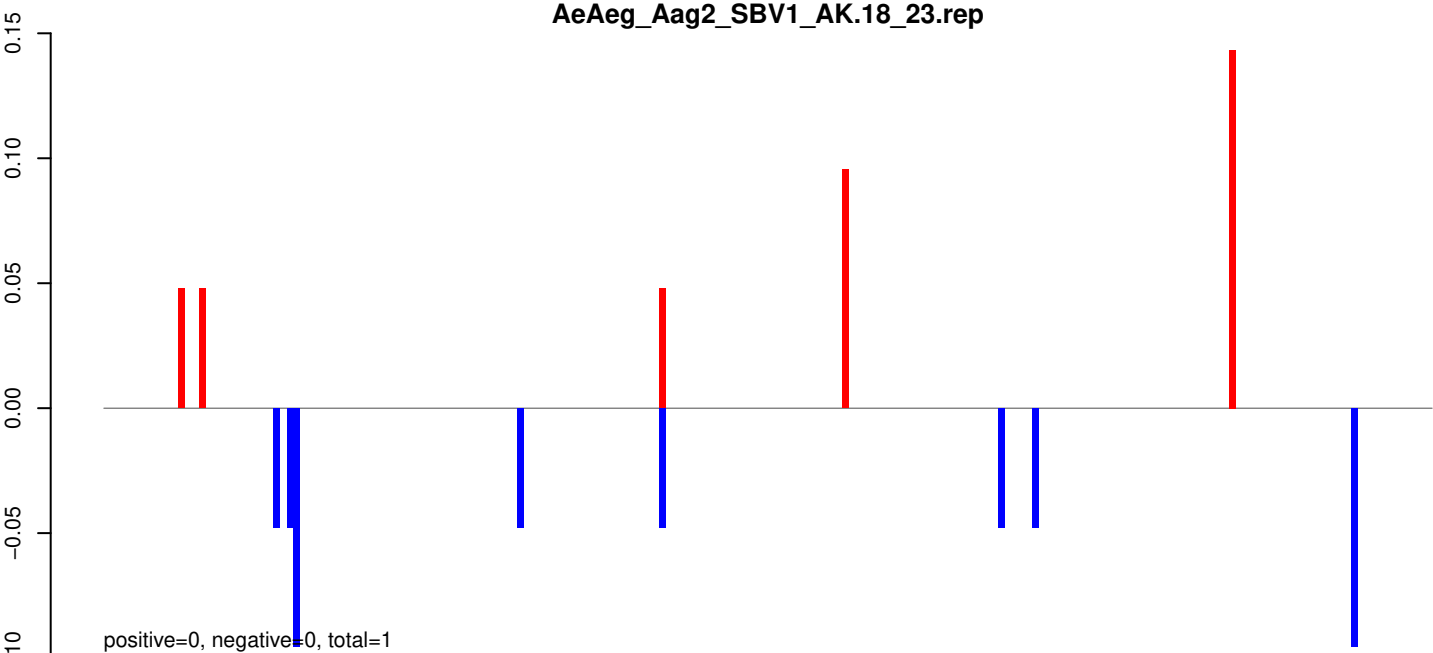


AeAeg_Aag2_SBV1_AK.rep

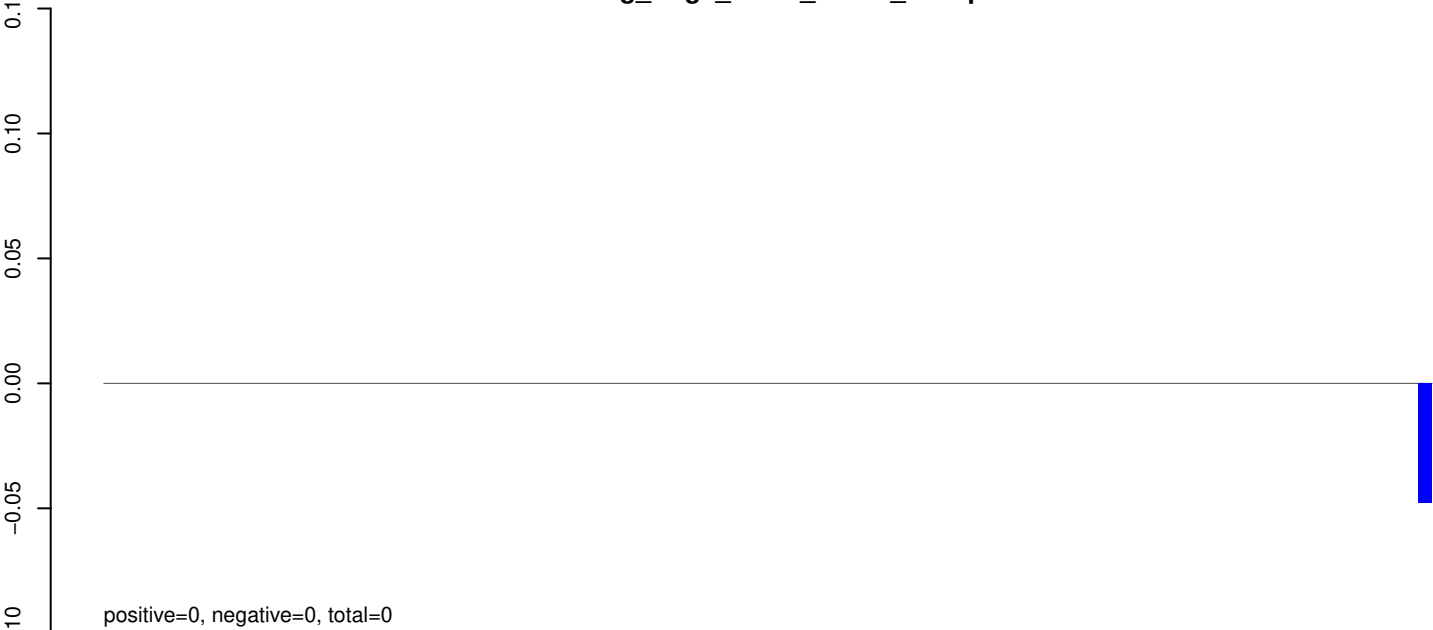


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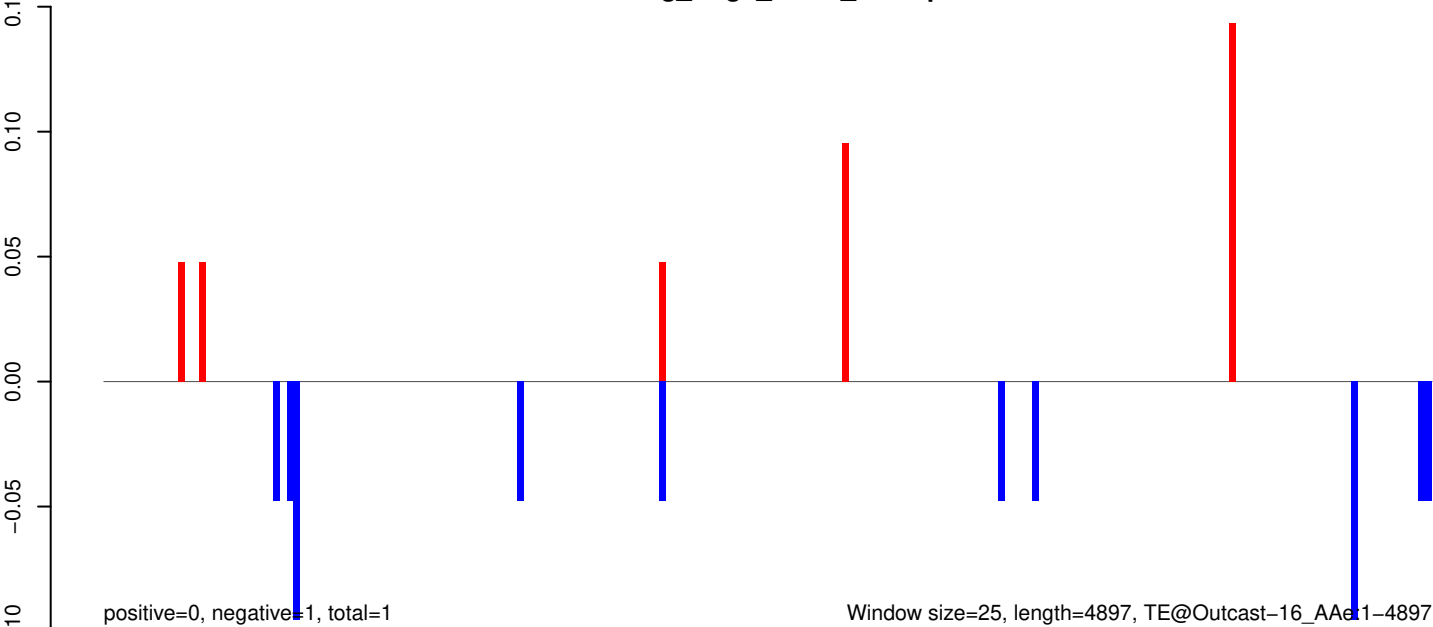
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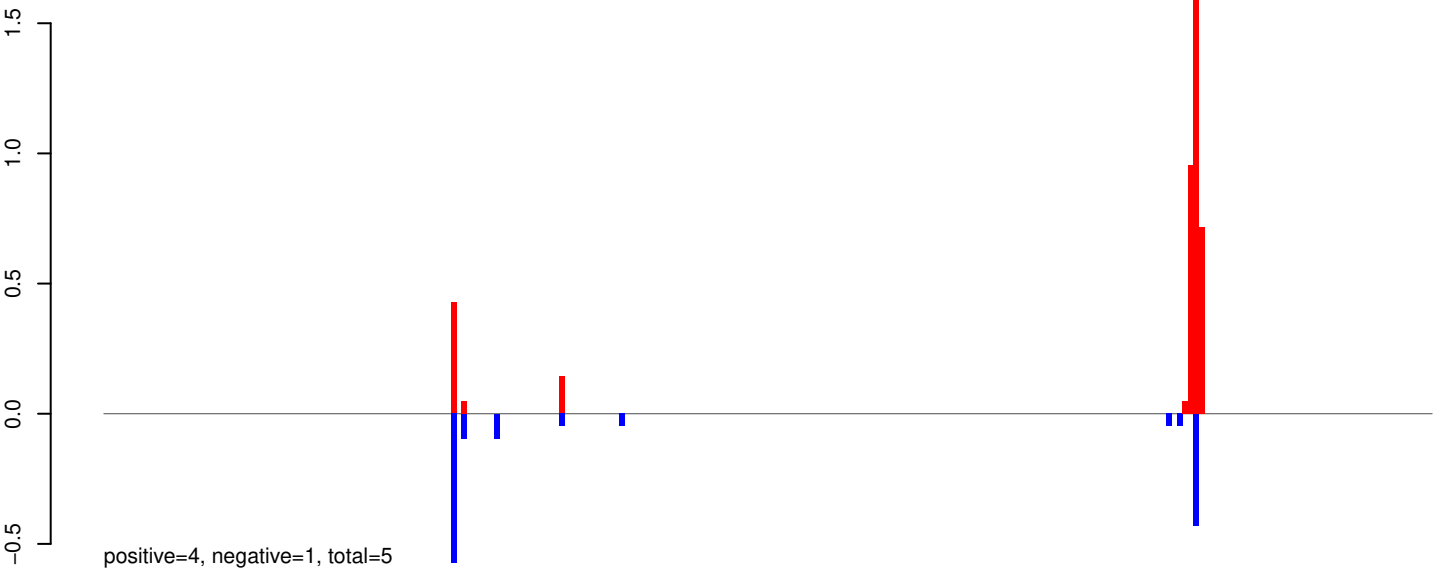
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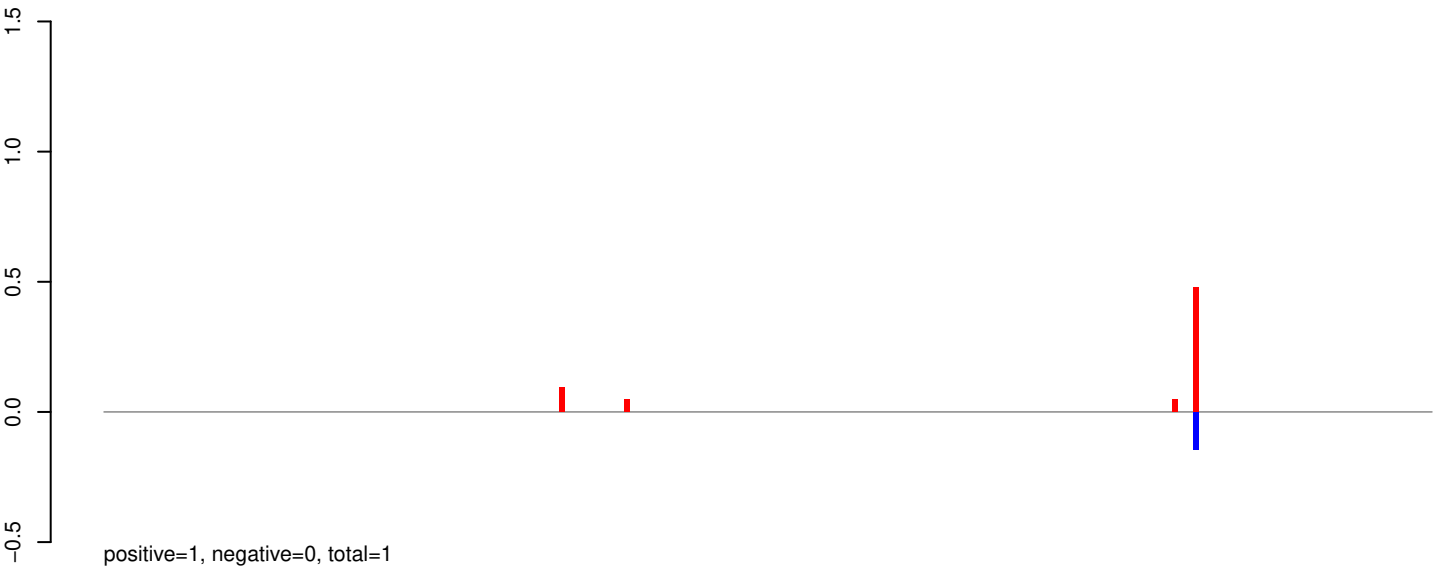
AeAeg_Aag2_SBV1_AK.rep



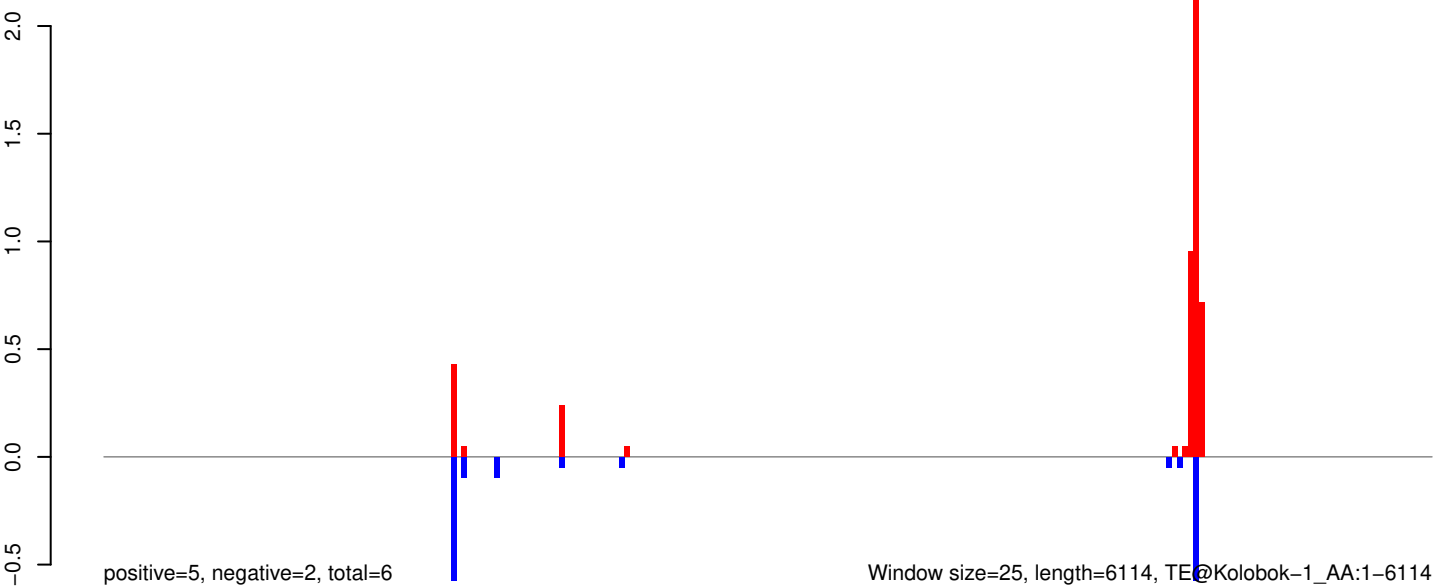
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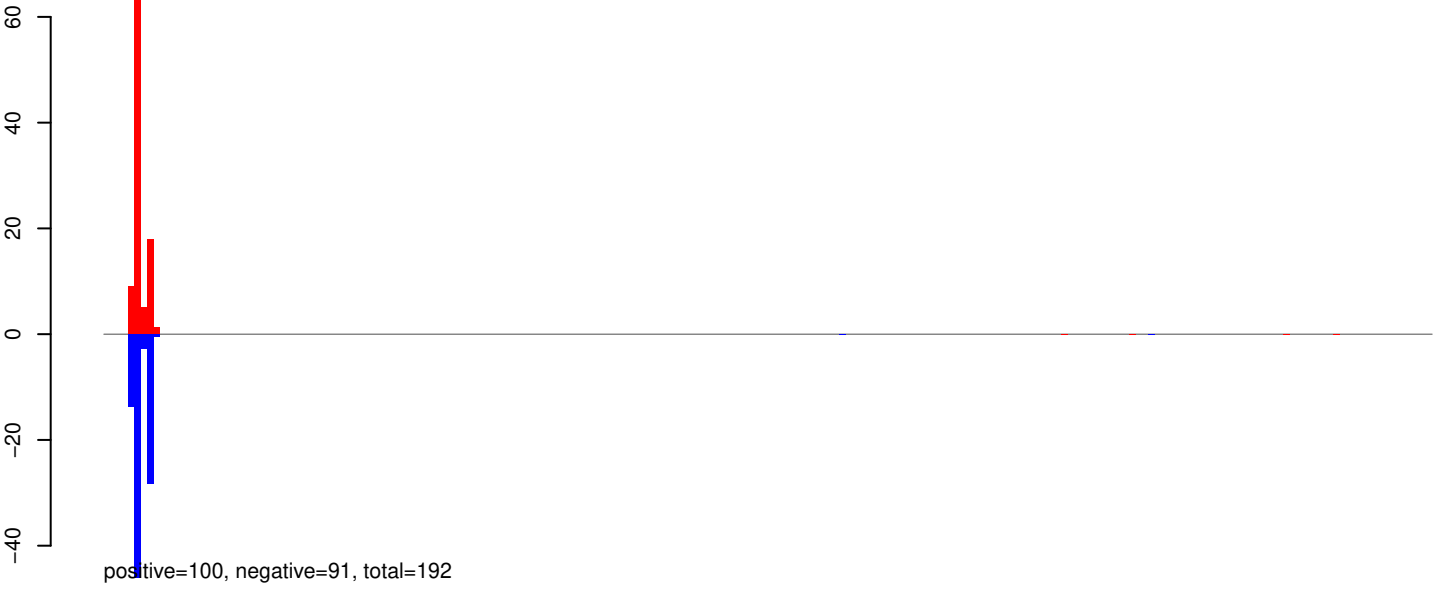
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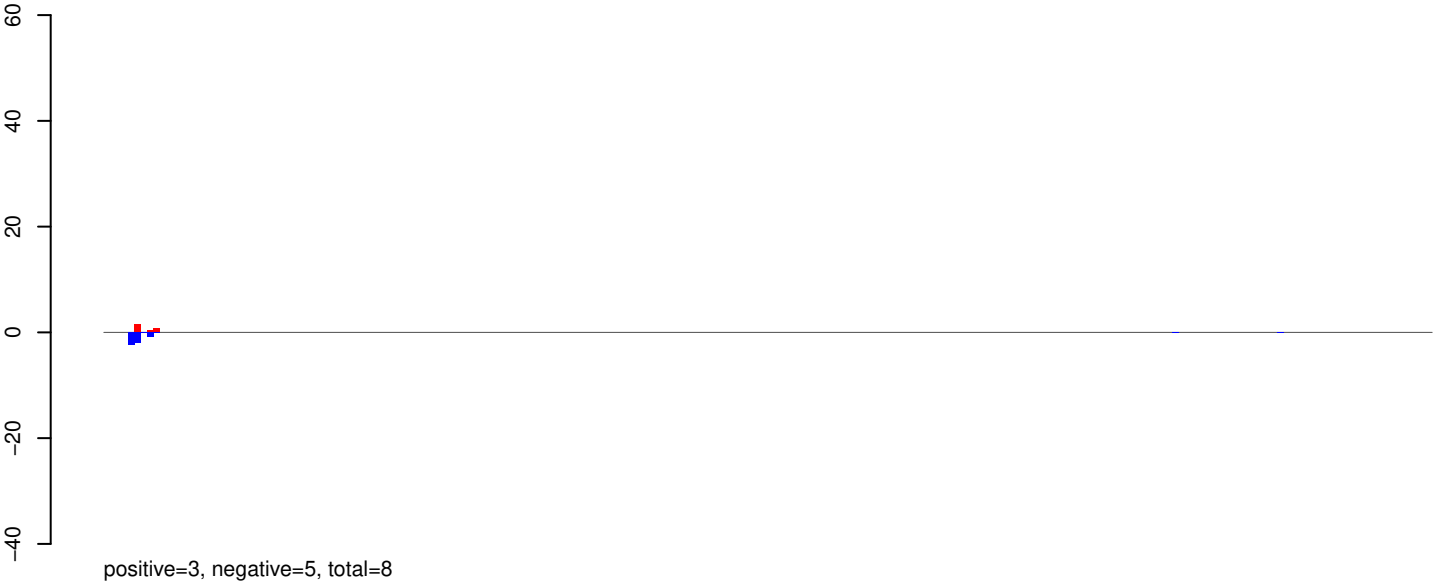
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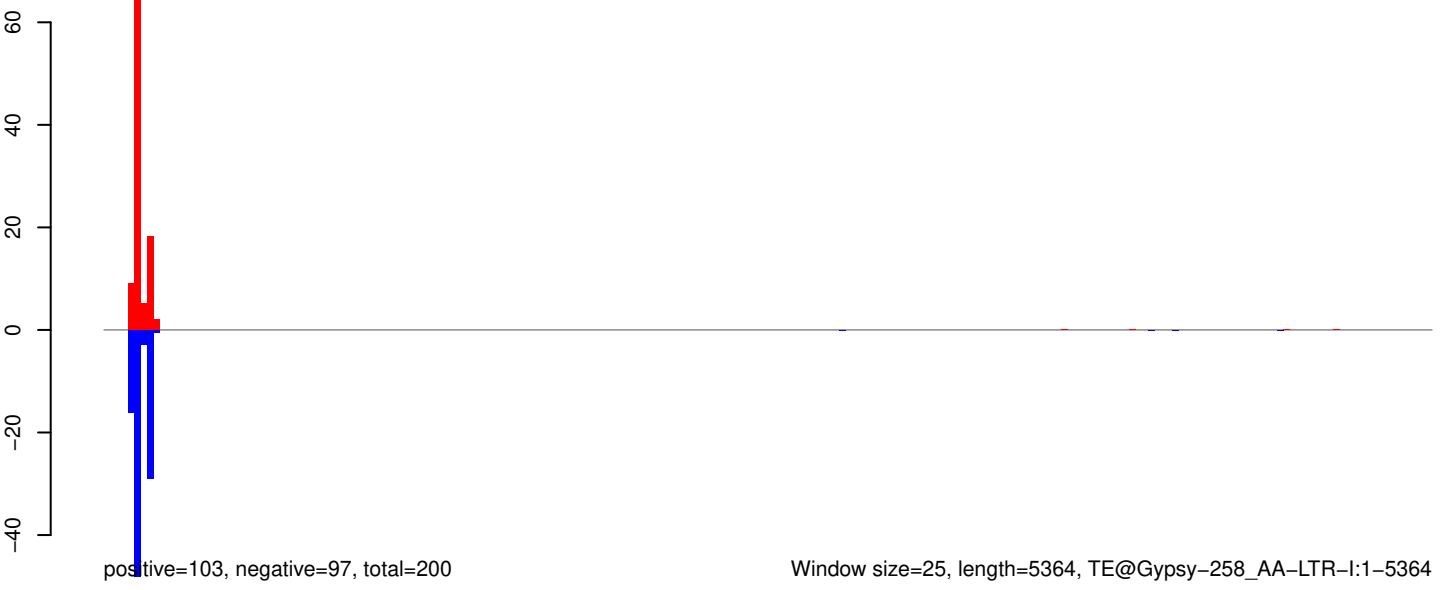
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AeAeg_Aag2_SBV1_AK.24_35.rep



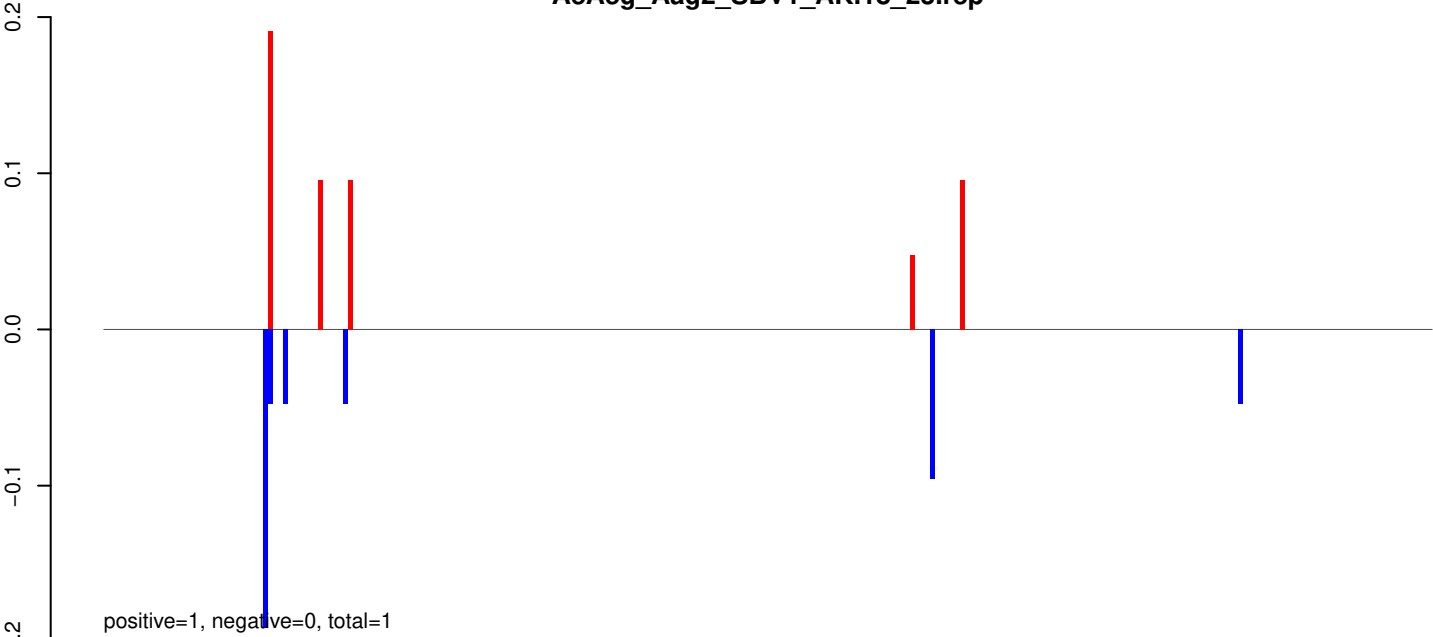
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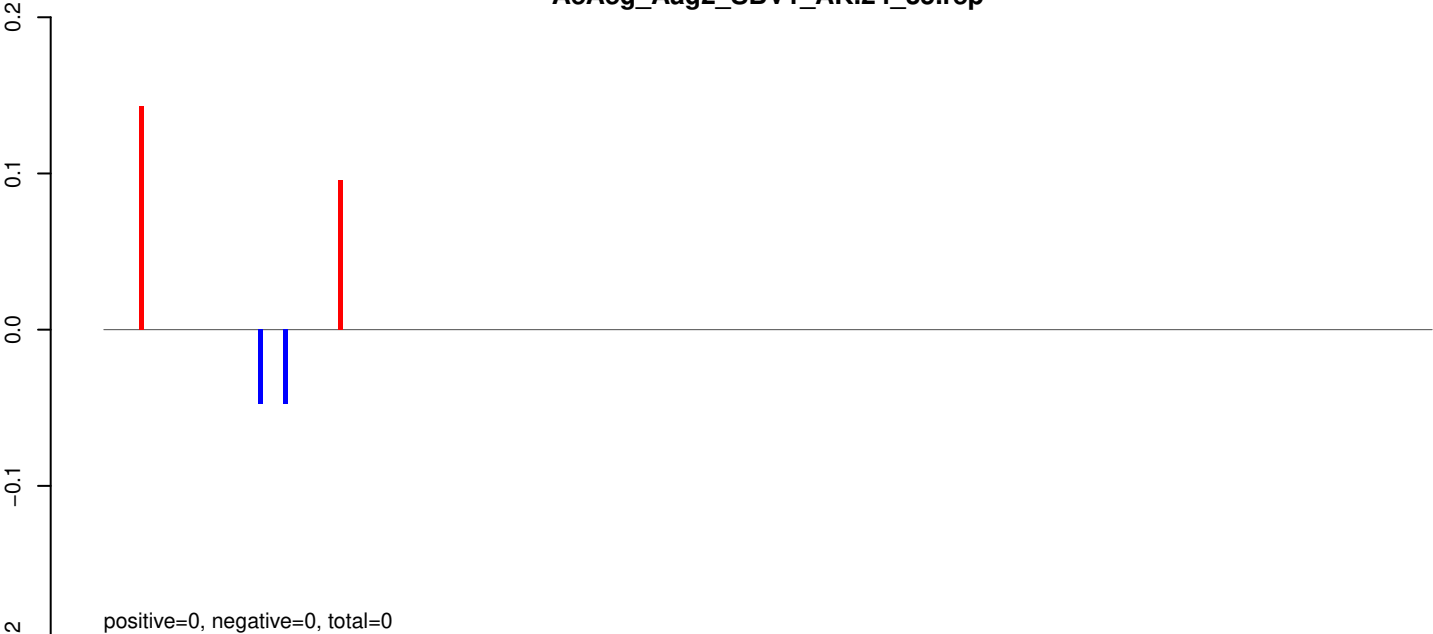
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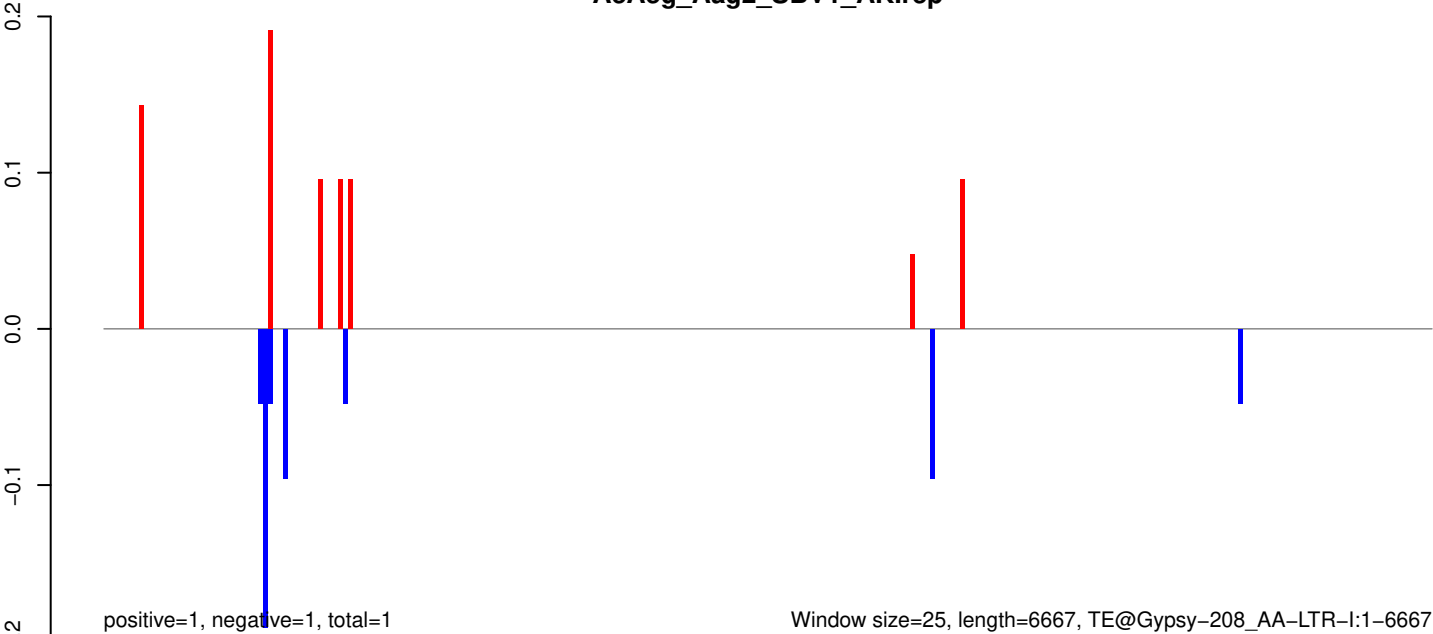
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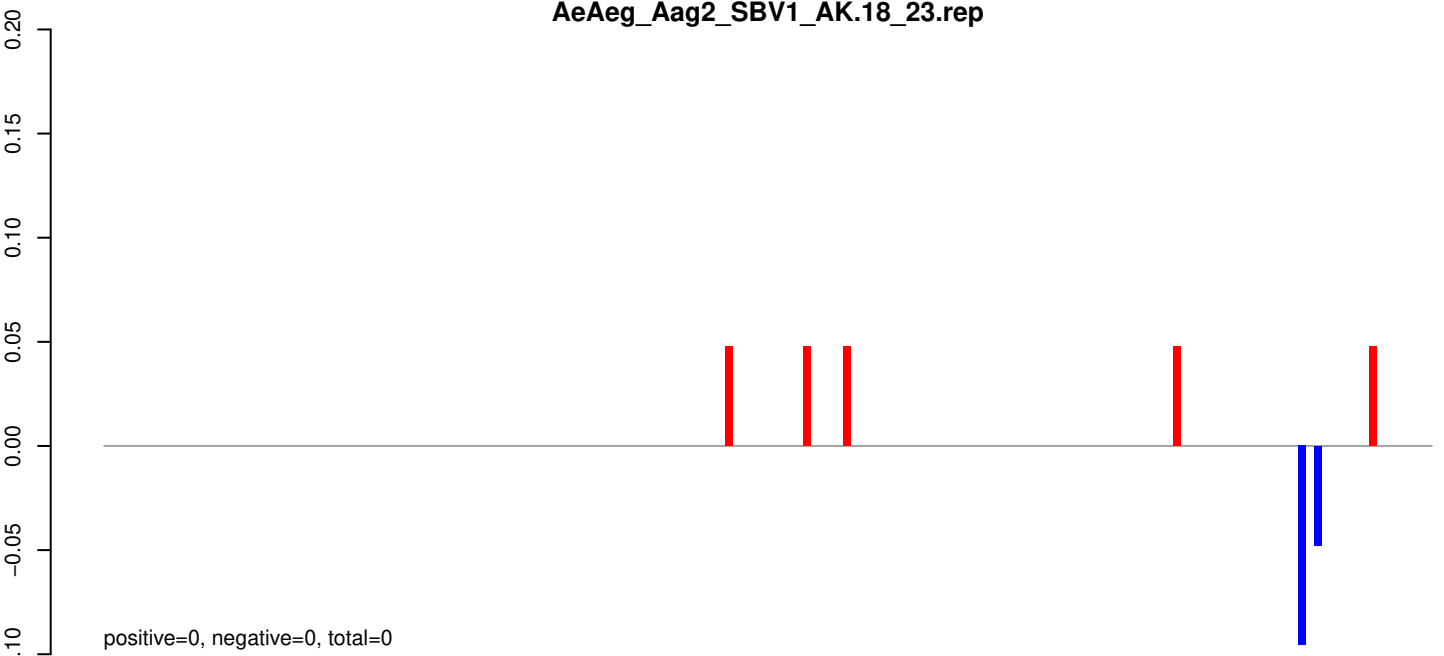
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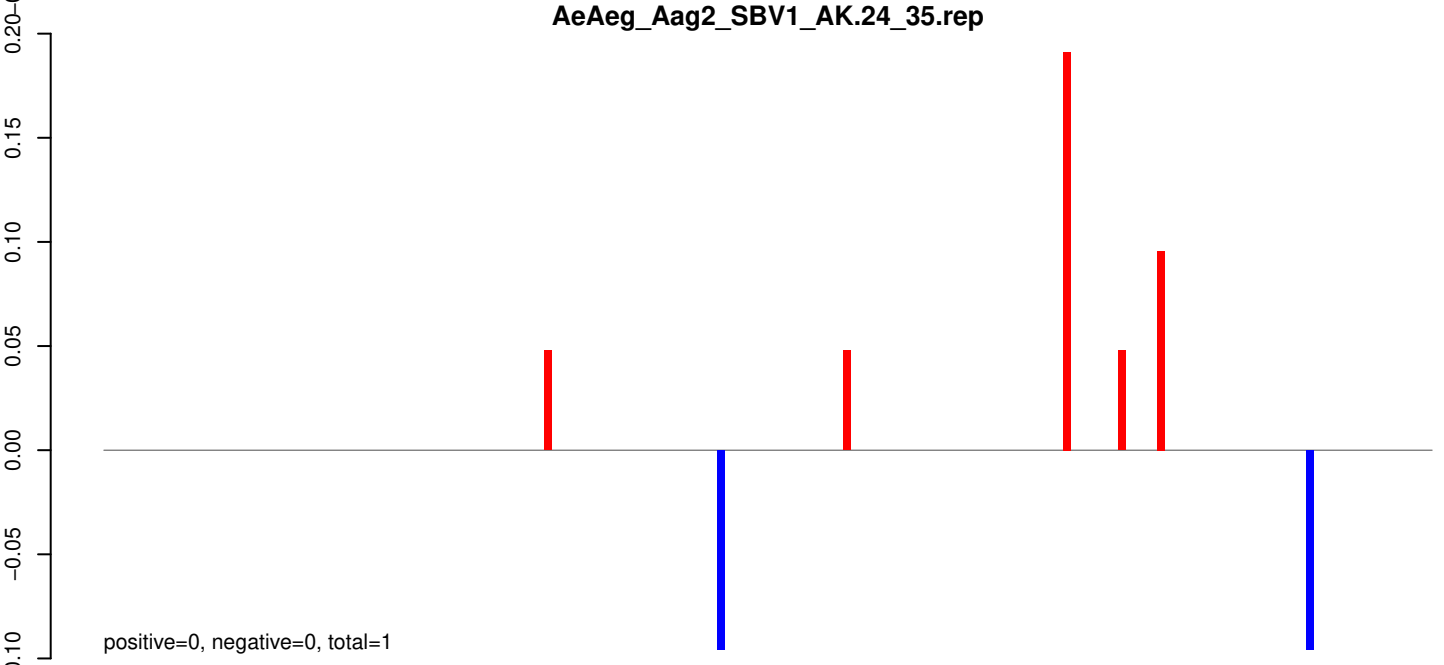
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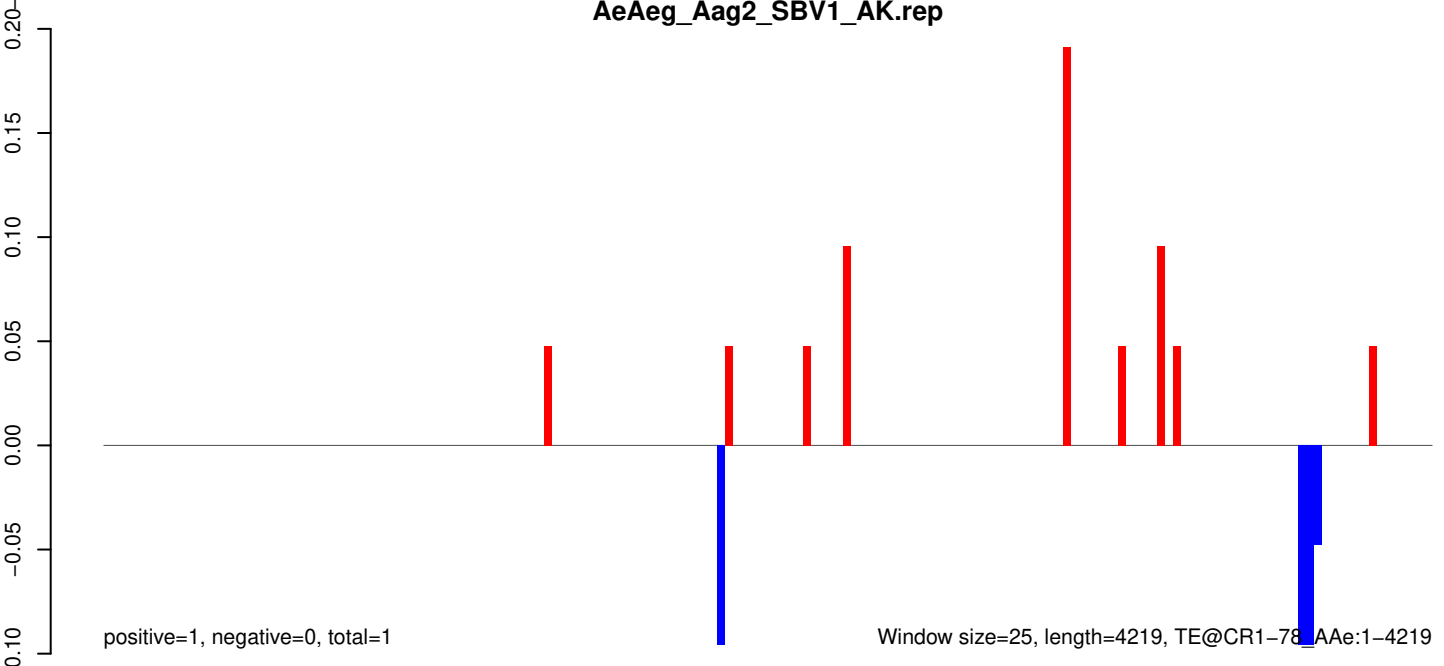
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AeAeg_Aag2_SBV1_AK.24_35.rep

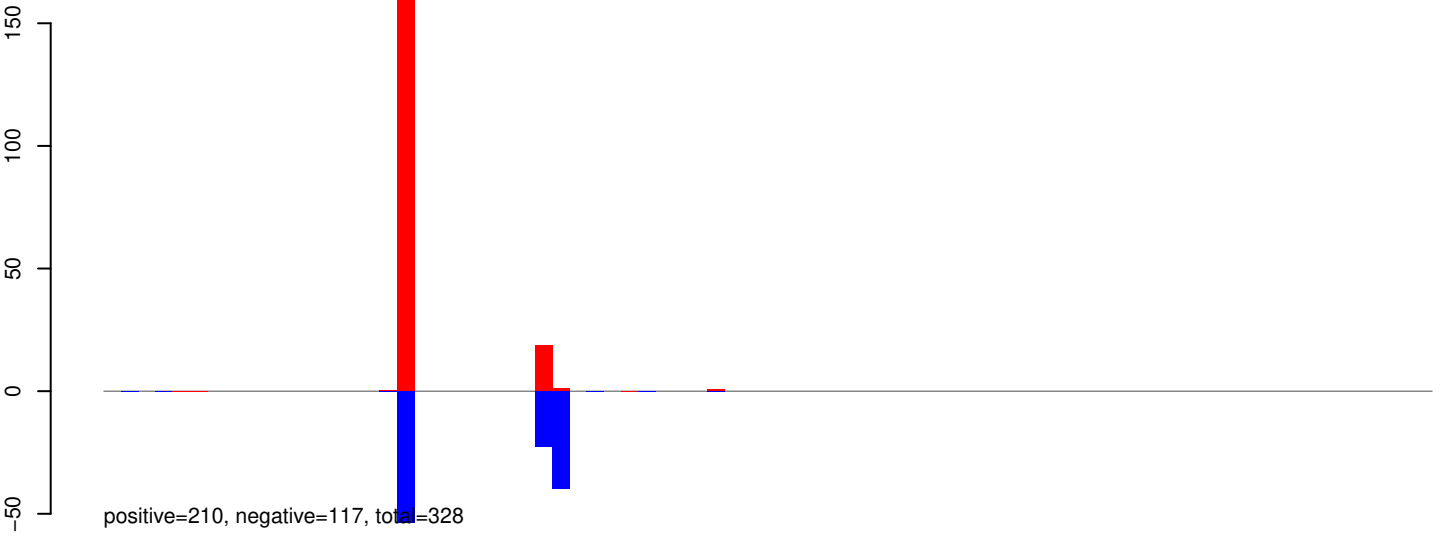


AeAeg_Aag2_SBV1_AK.rep



Window size=25, length=4219, TE@CR1-78_AAE:1-4219

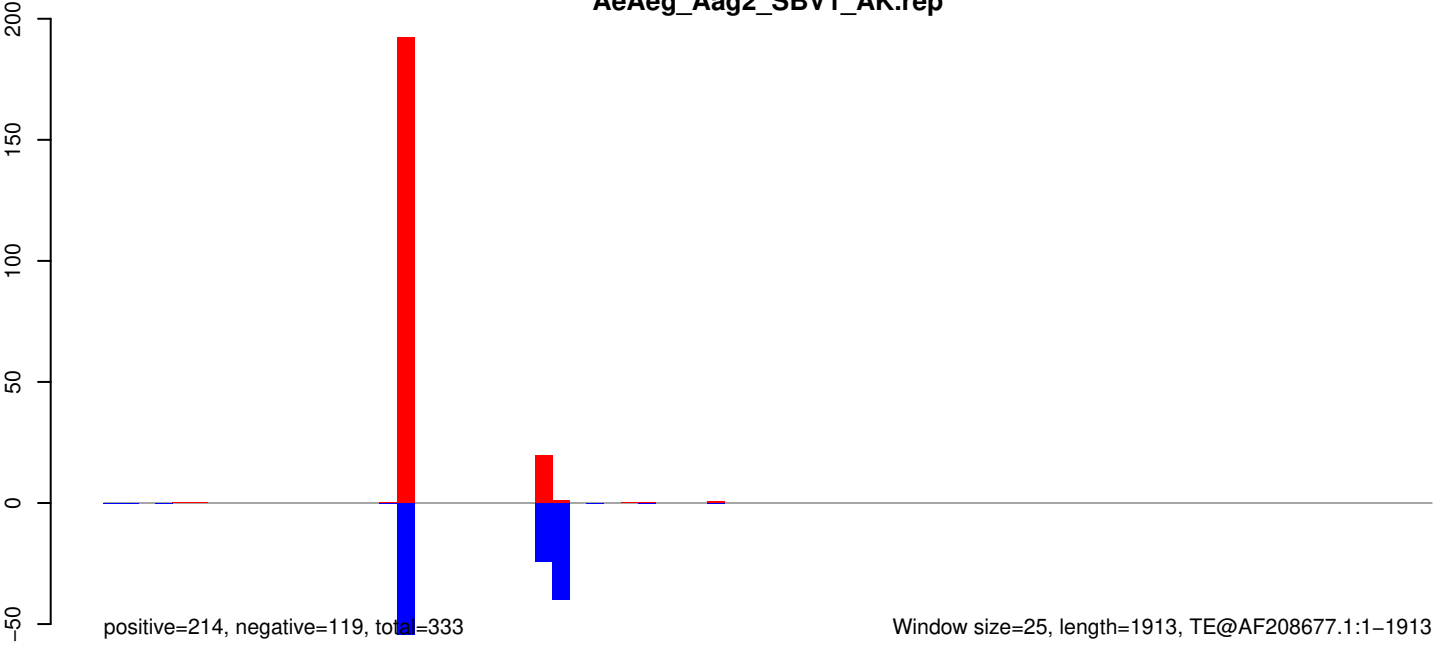
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

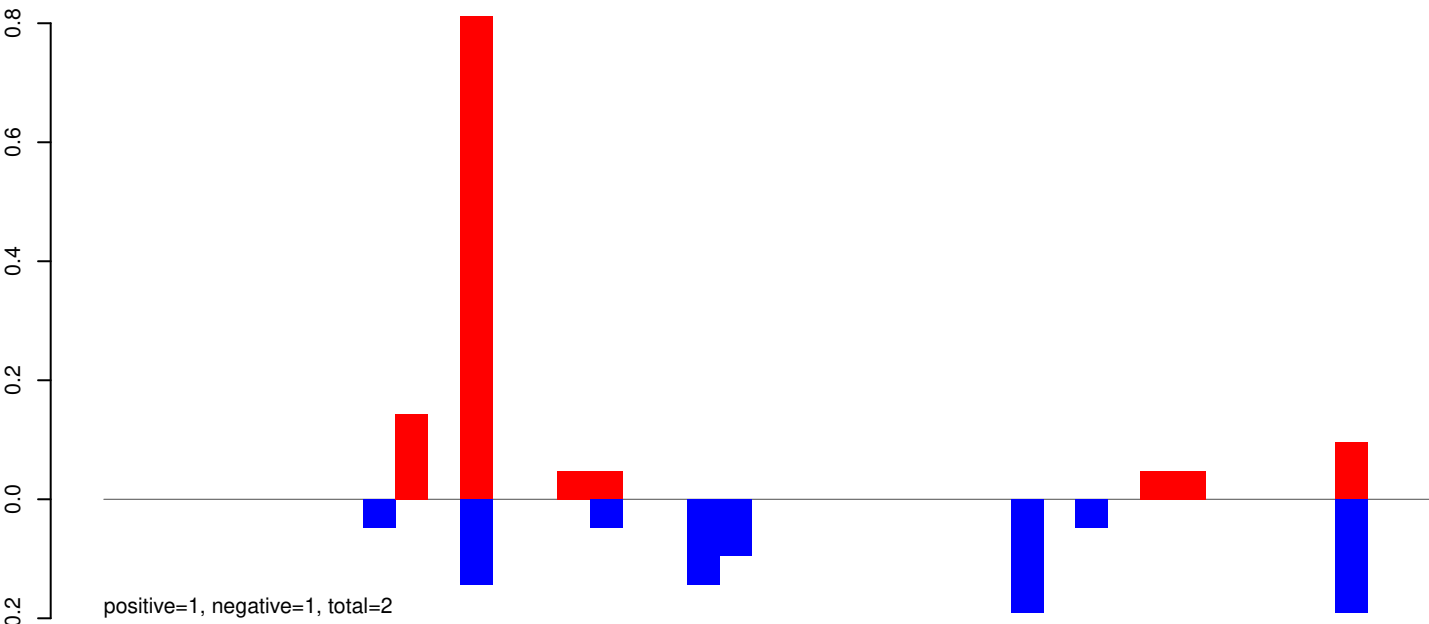


AeAeg_Aag2_SBV1_AK.rep

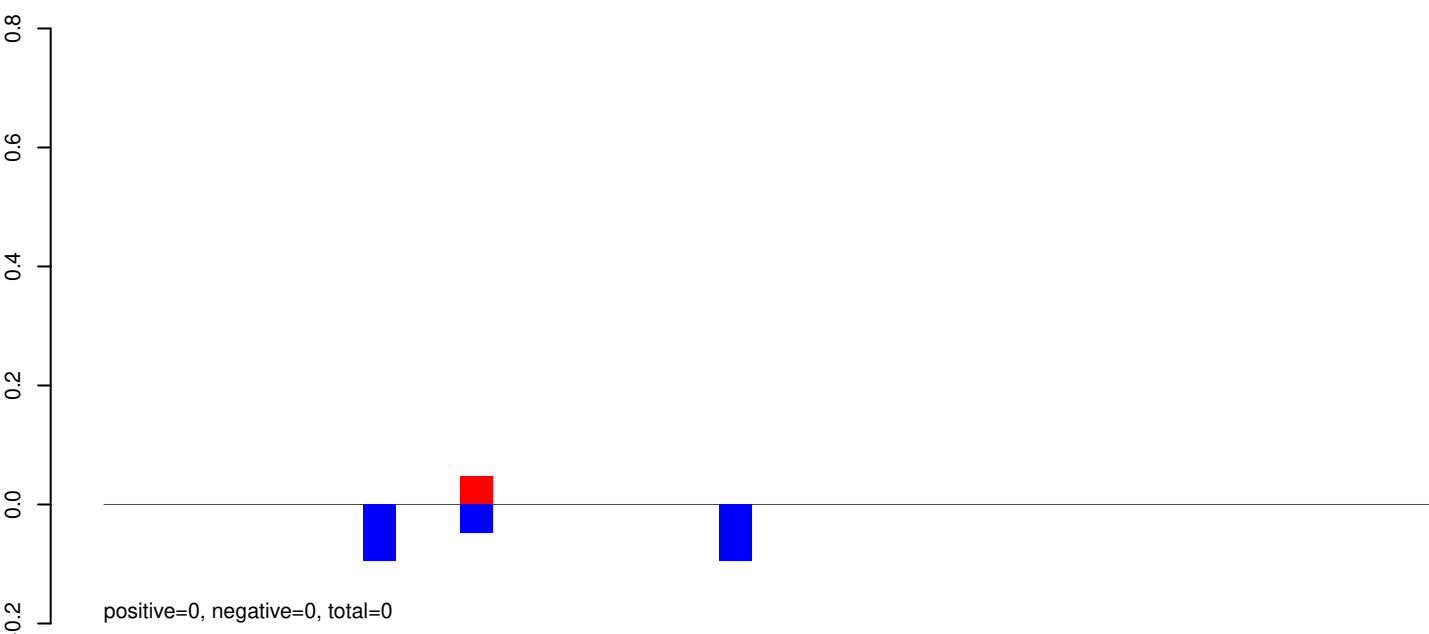


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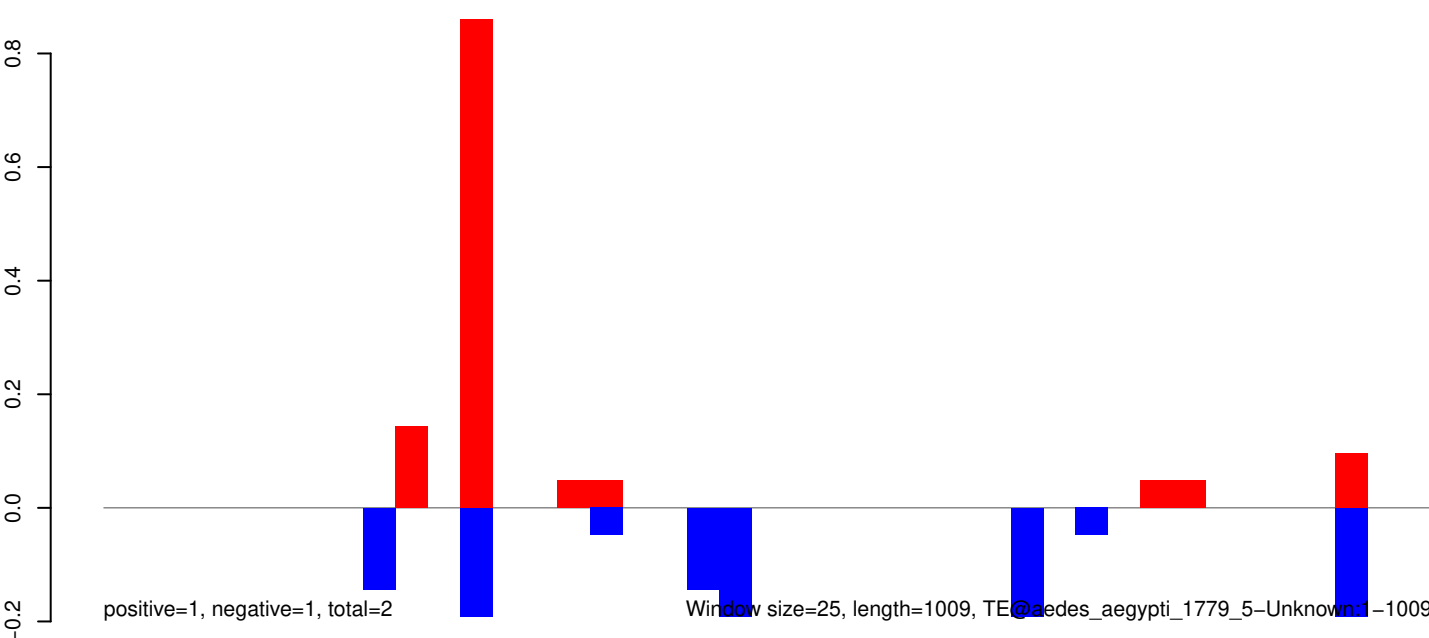
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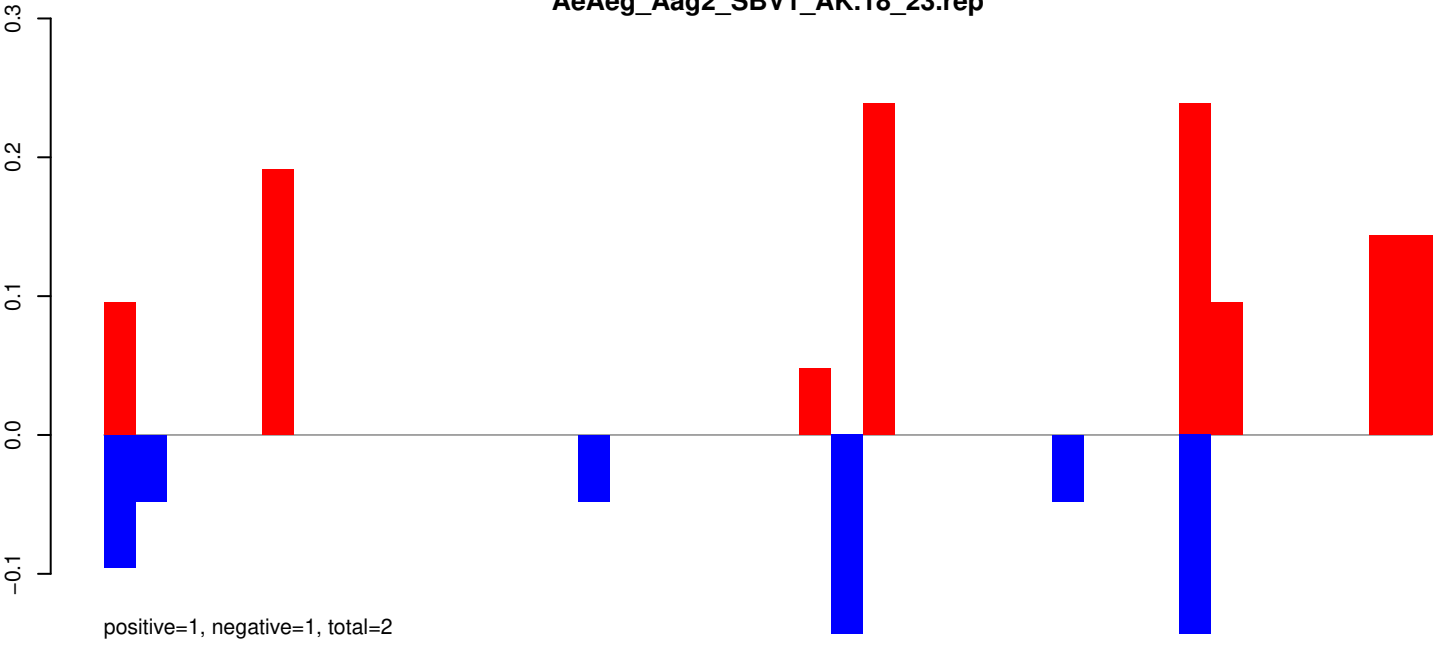
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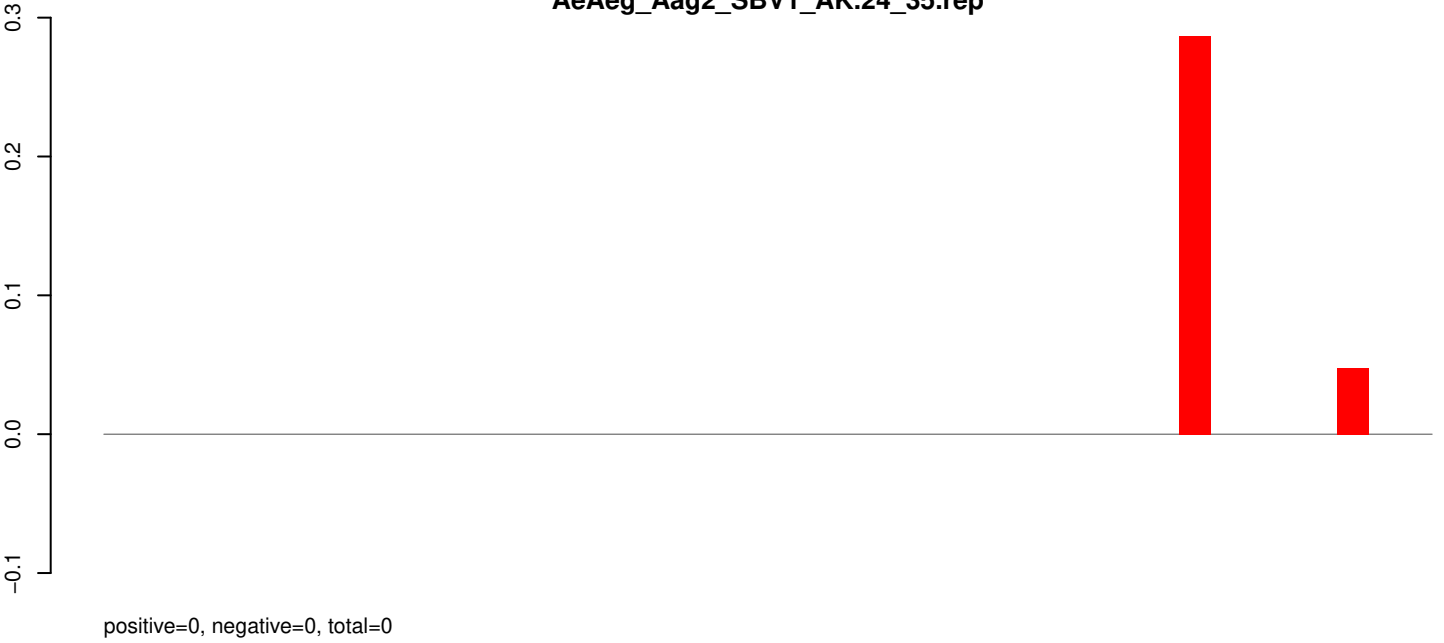
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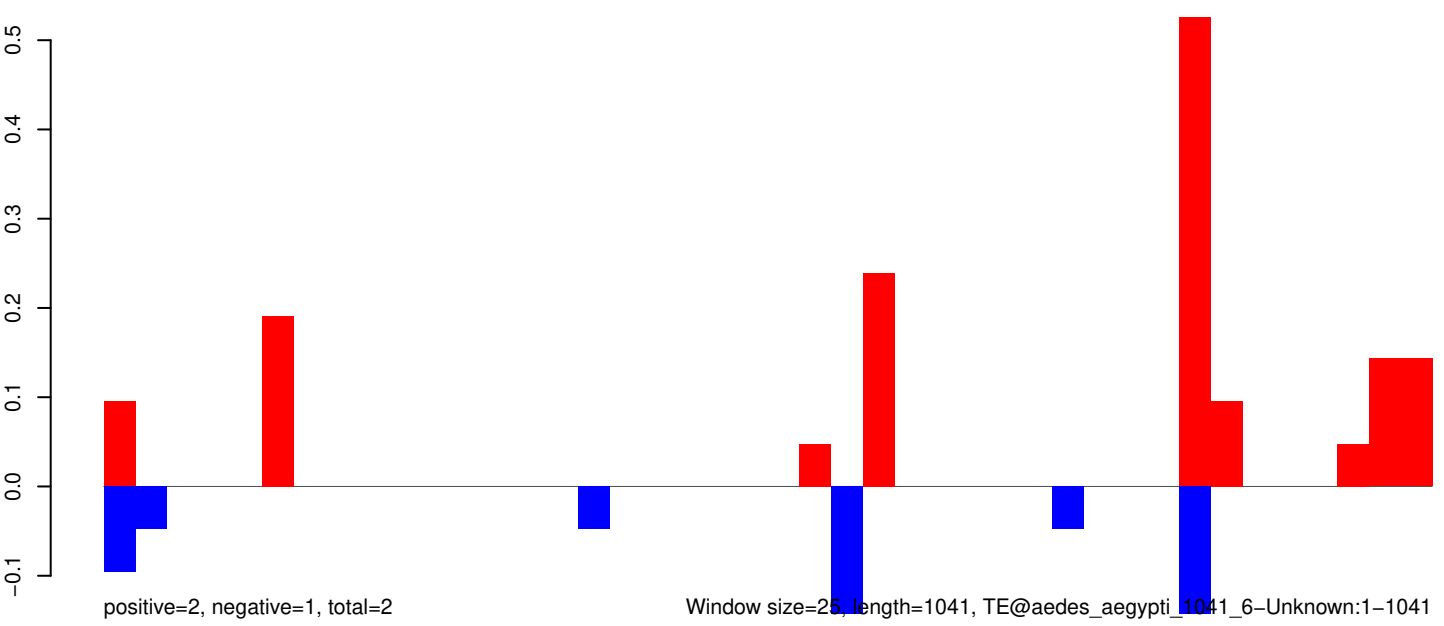
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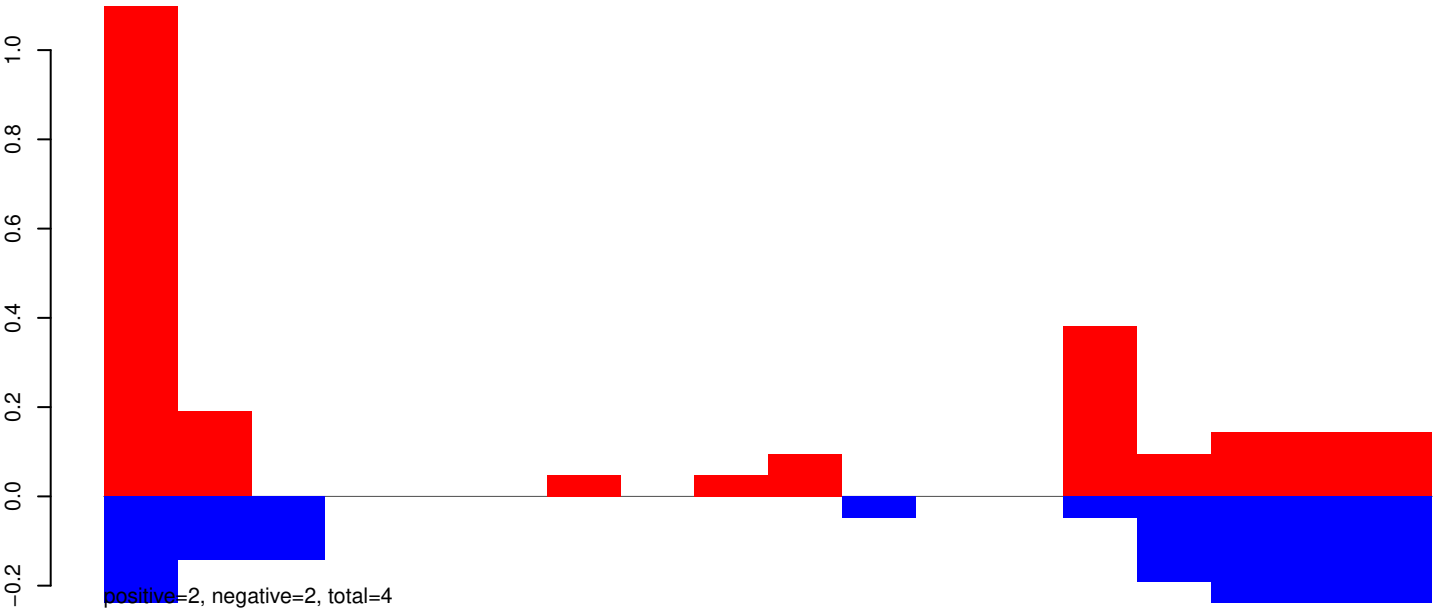
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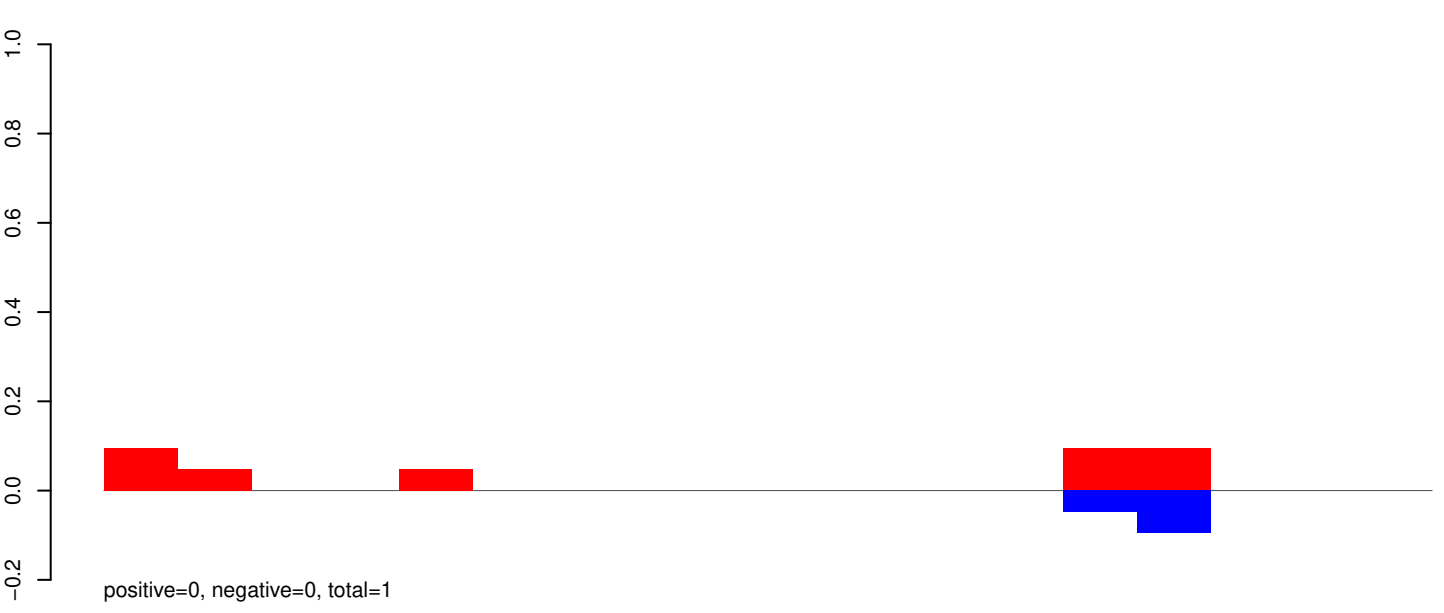
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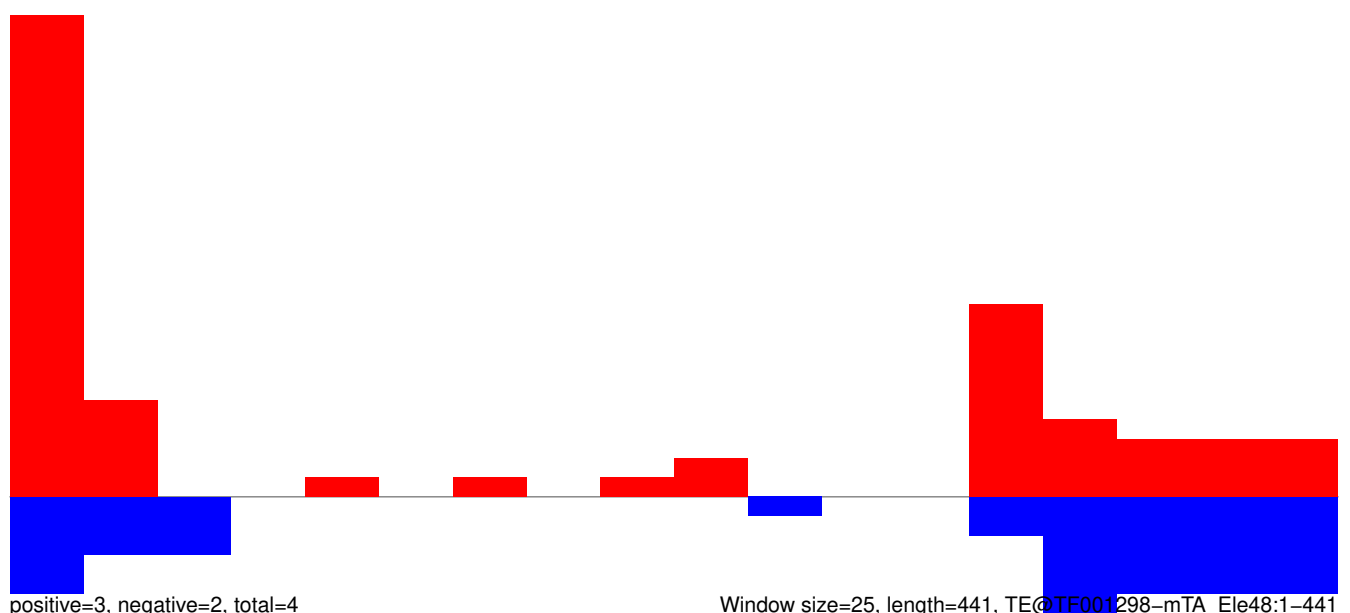
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AeAeg_Aag2_SBV1_AK.24_35.rep

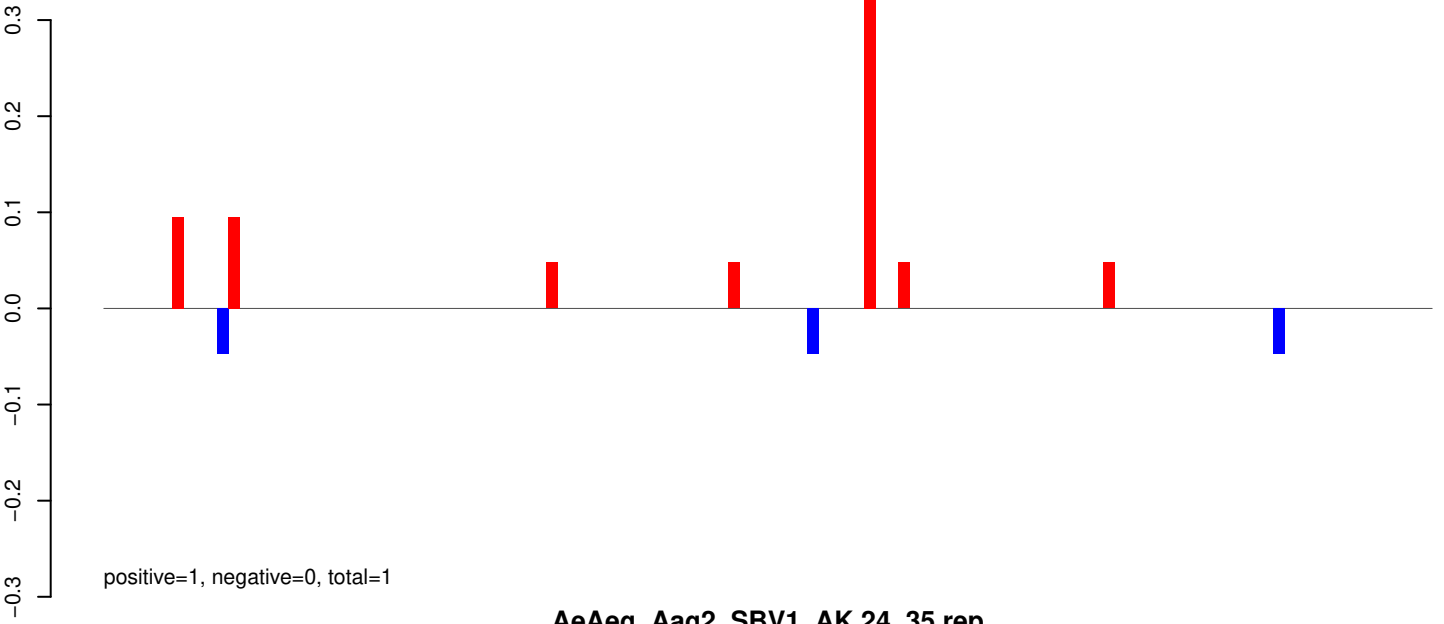


AeAeg_Aag2_SBV1_AK.rep



Window size=25, length=441, TE@TF001298-mTA_Ele48:1-441

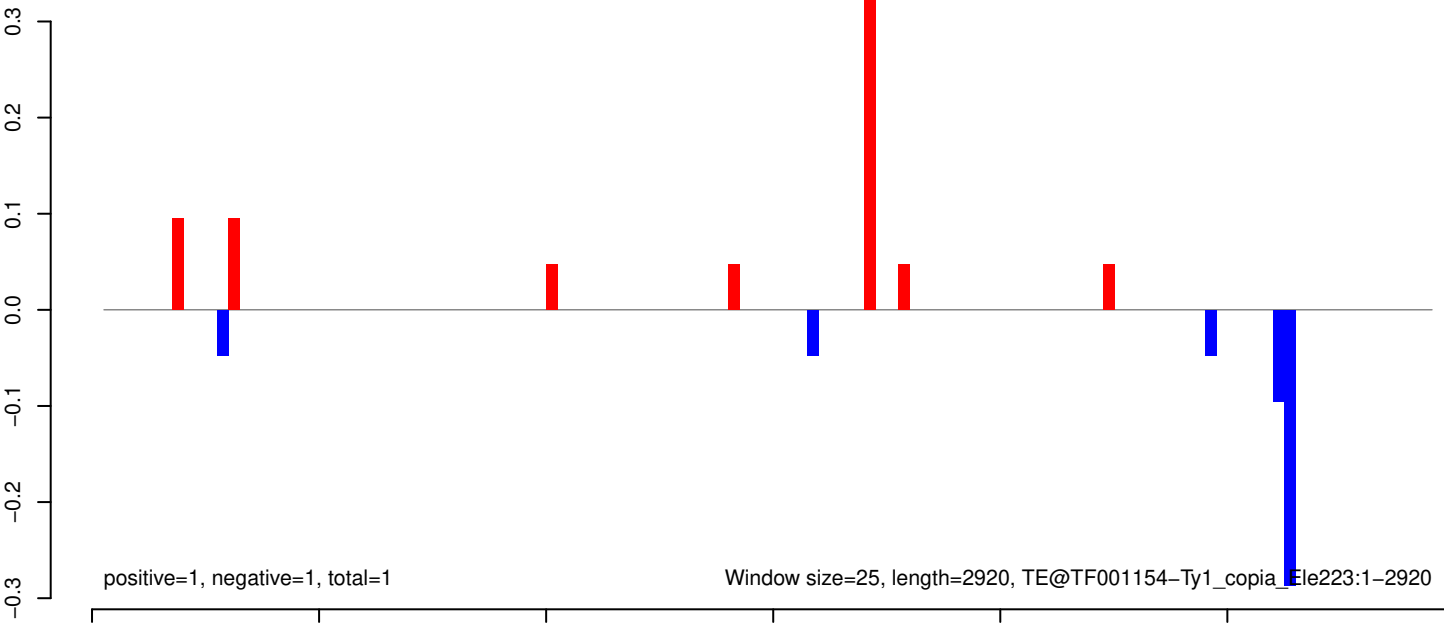
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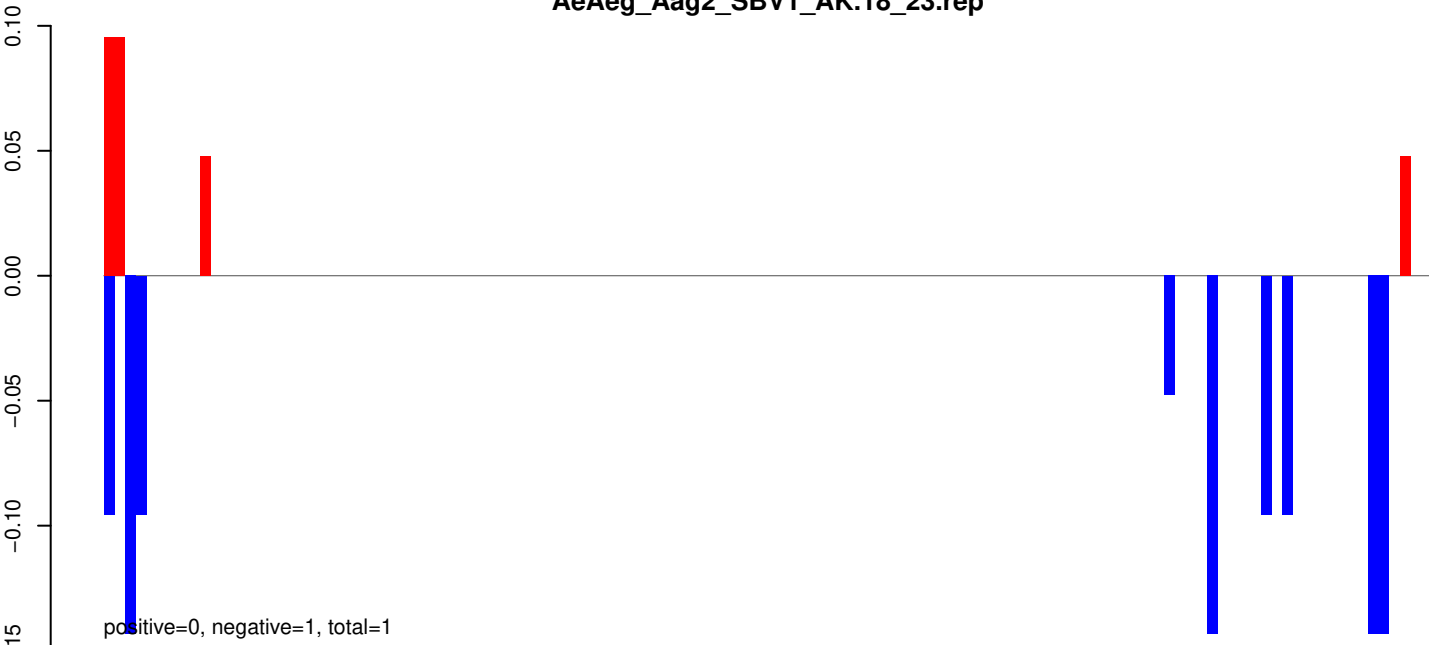
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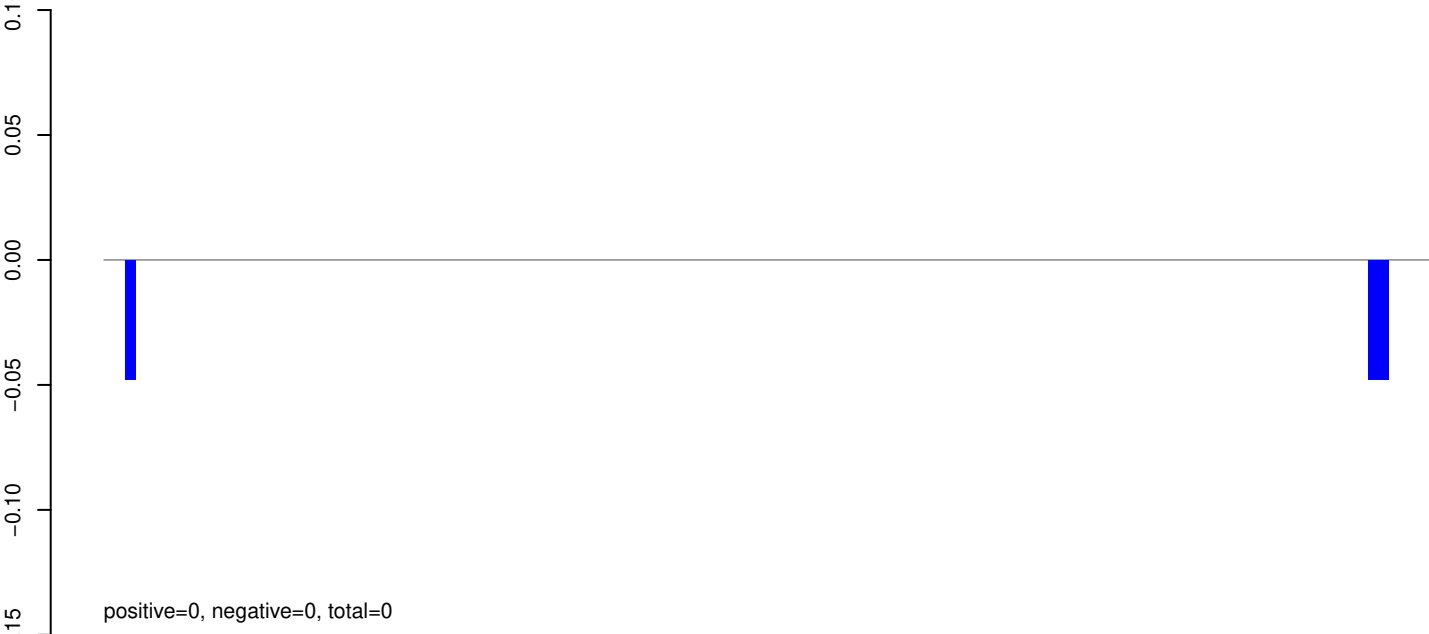
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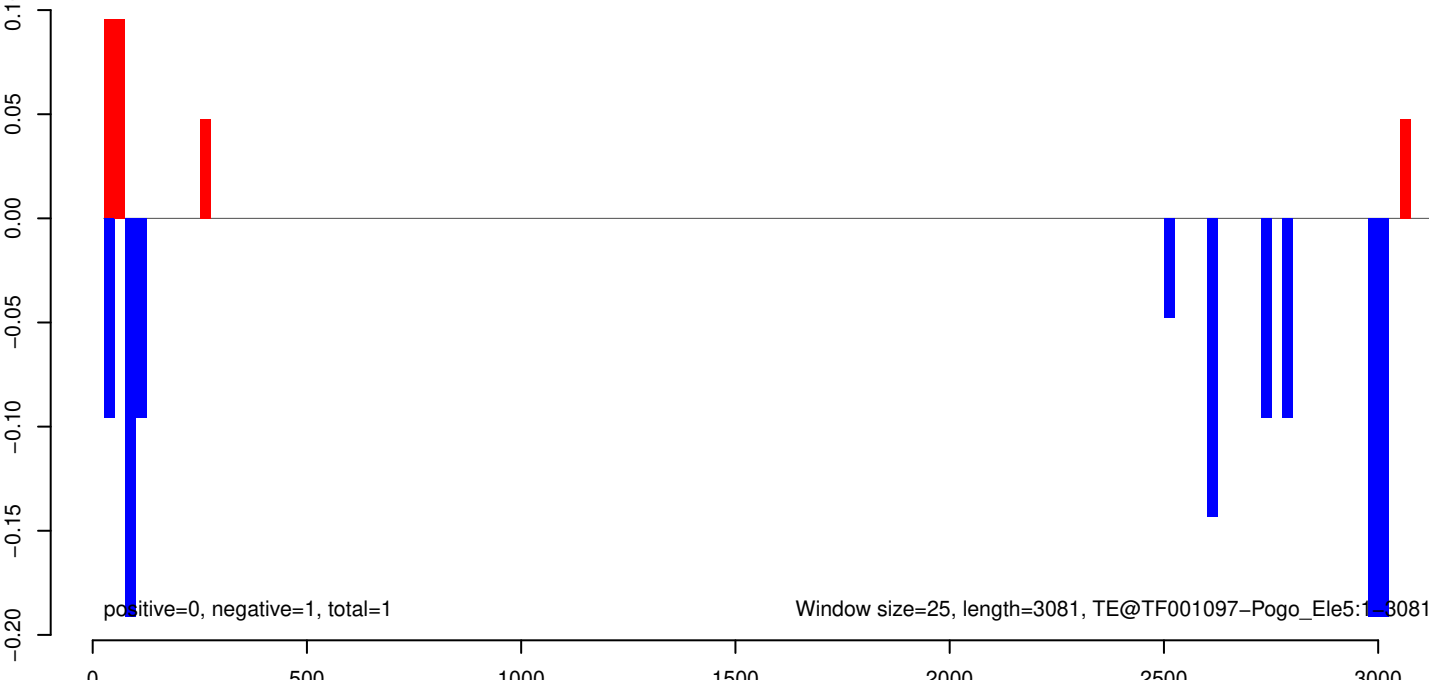
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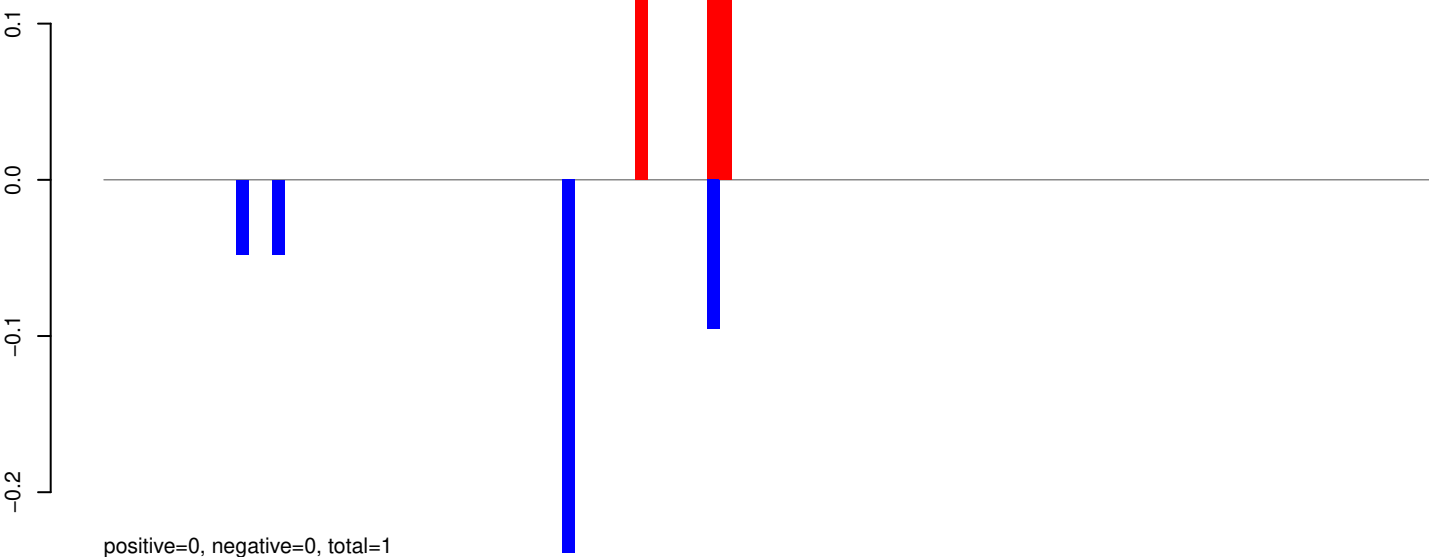
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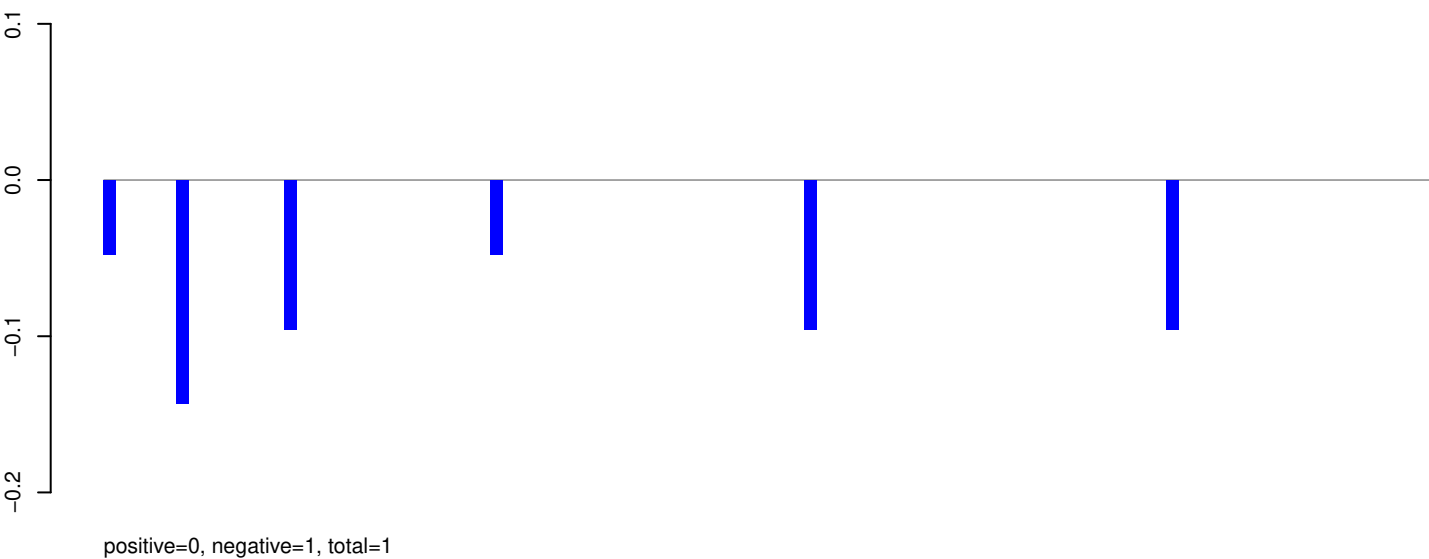
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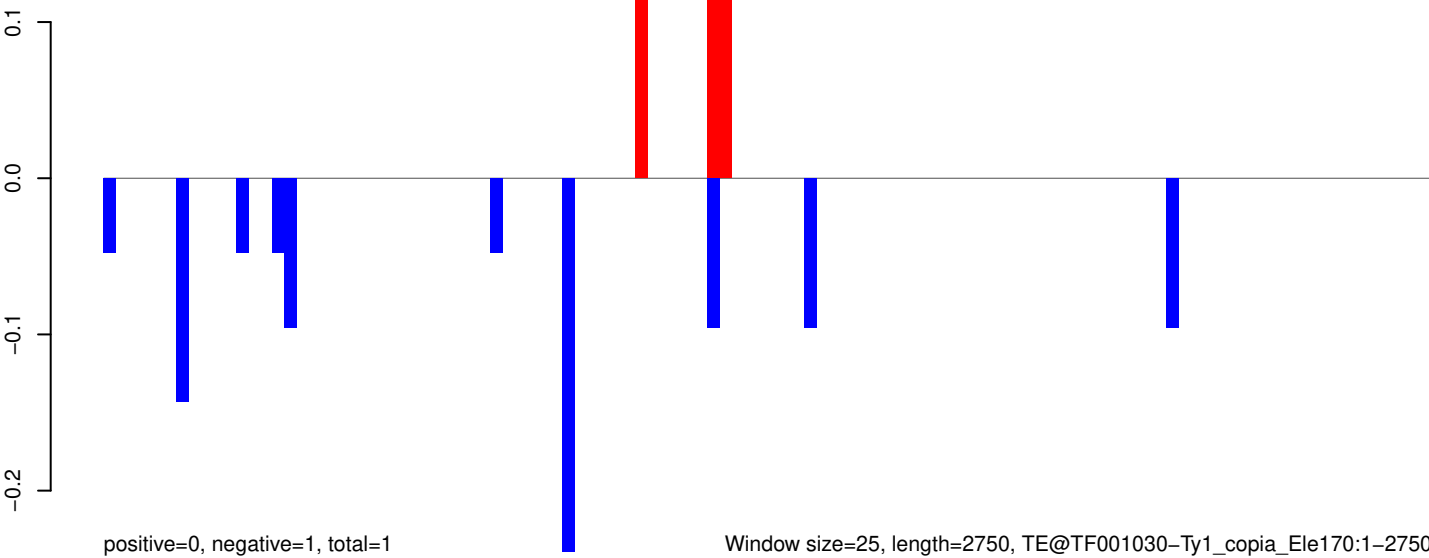
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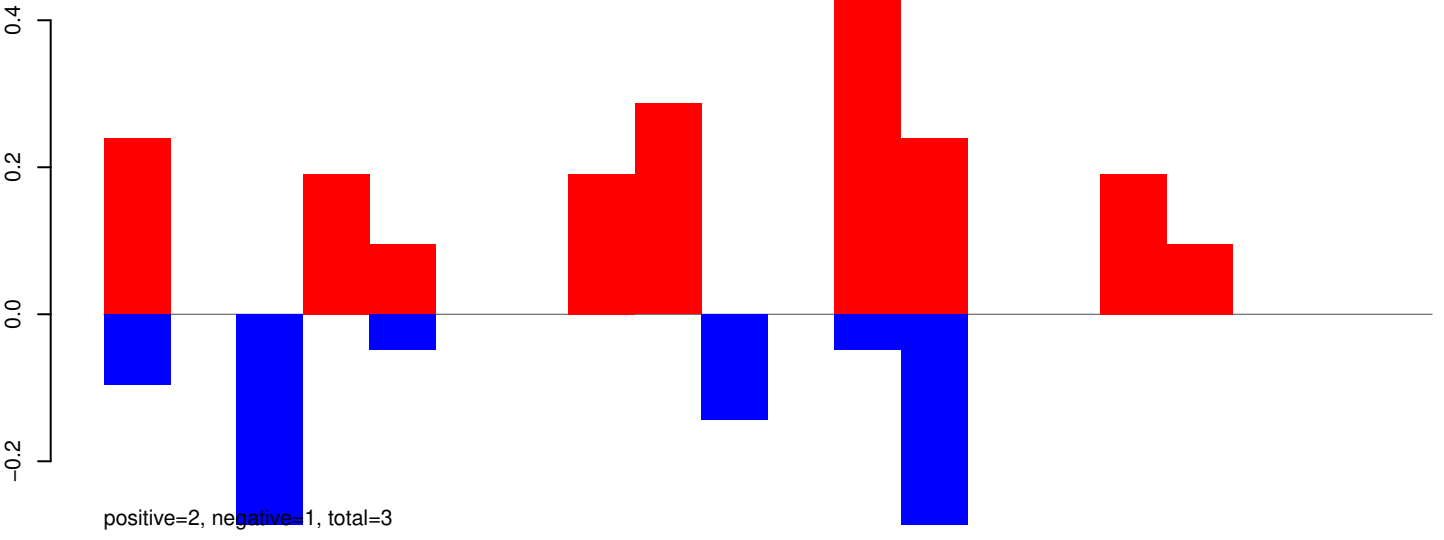
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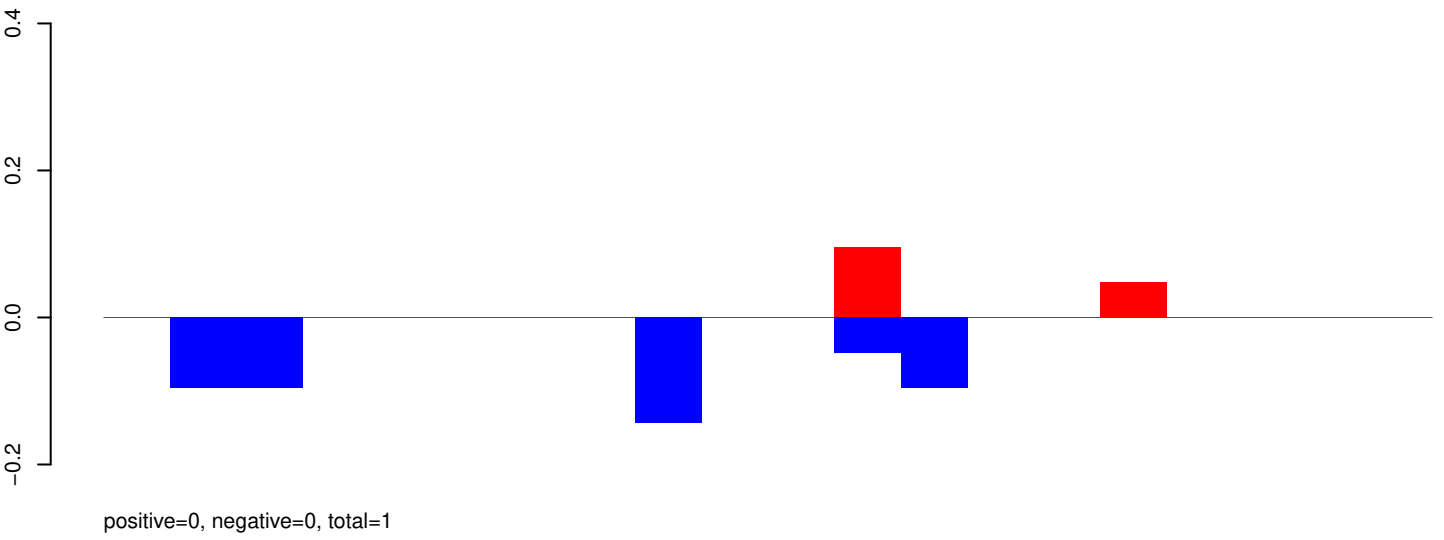
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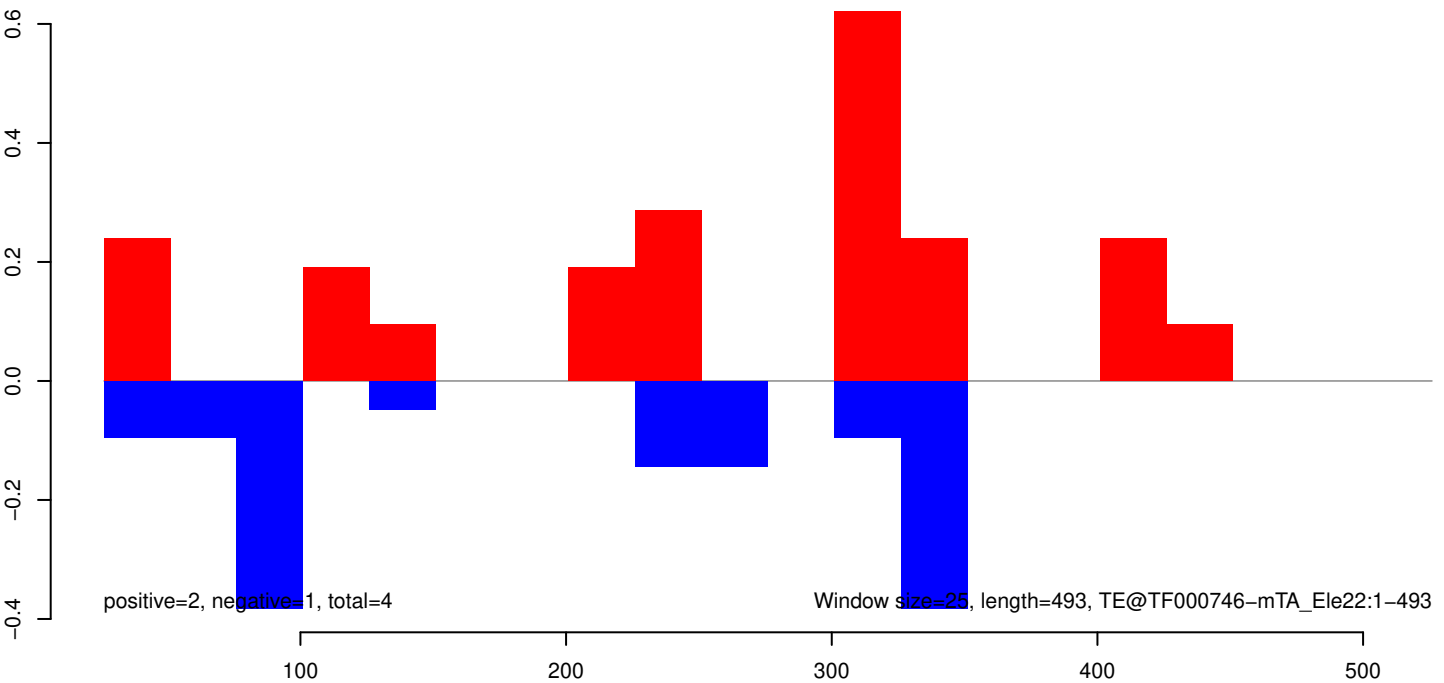
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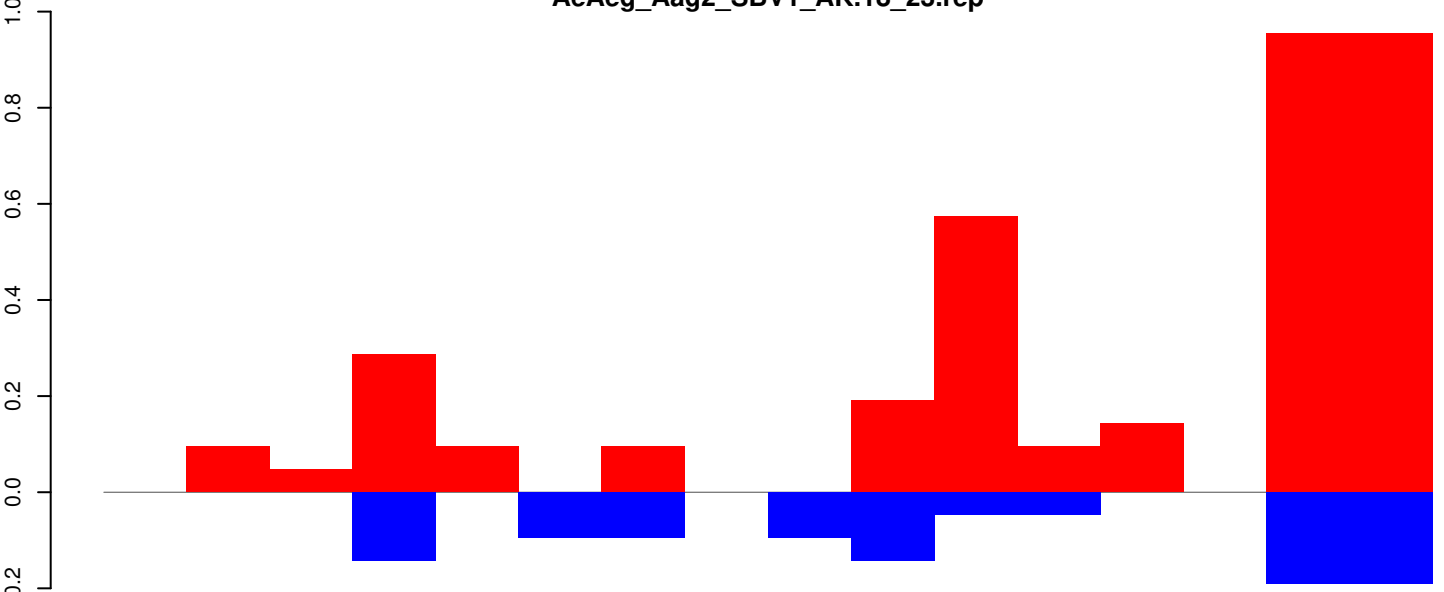
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AeAeg_Aag2_SBV1_AK.rep

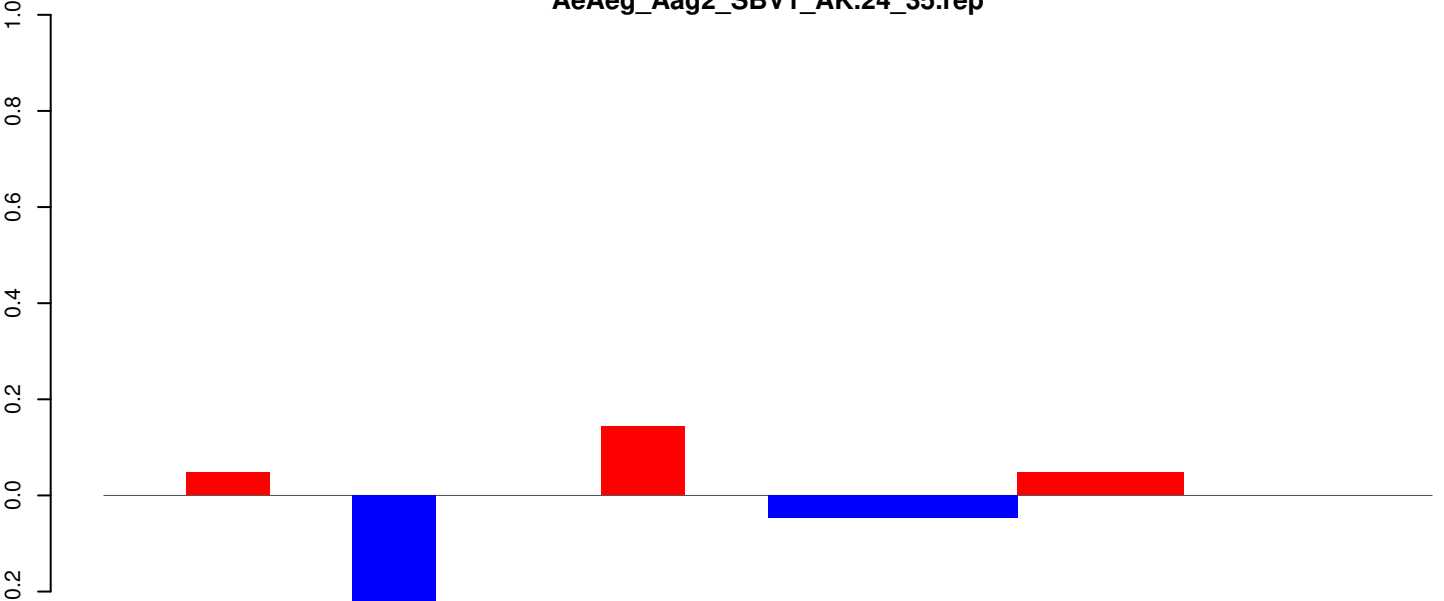


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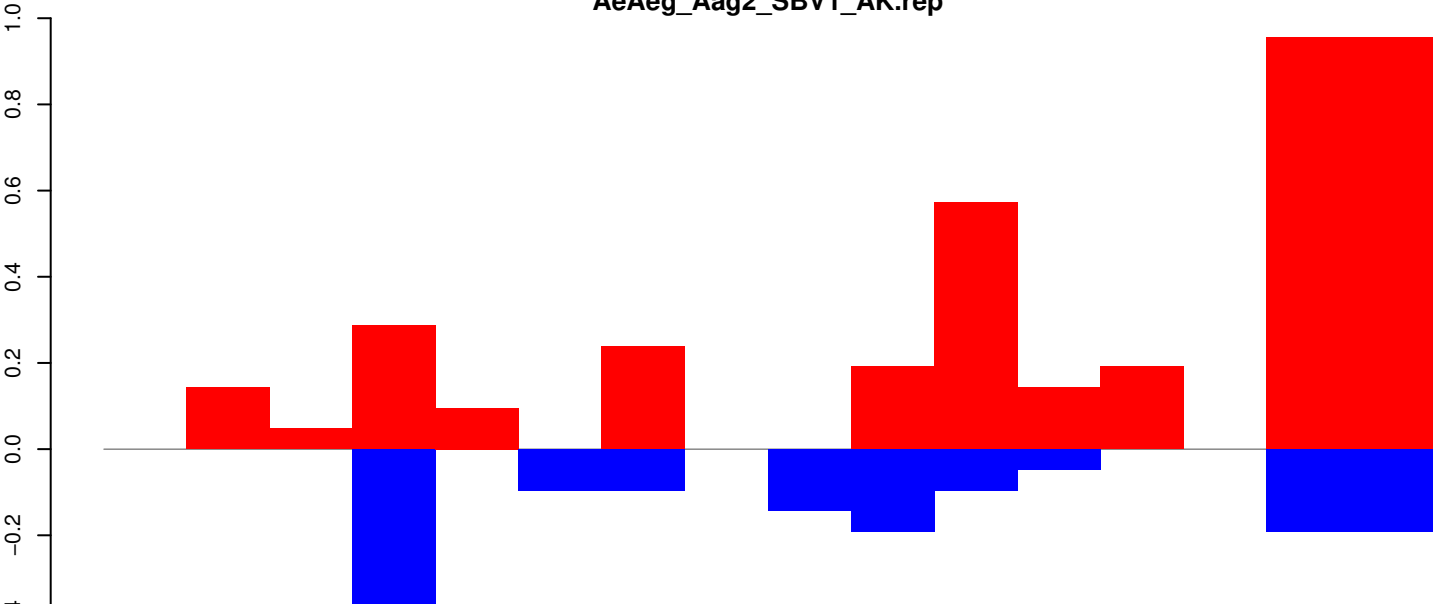
positive=4, negative=1, total=5

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=0, total=1

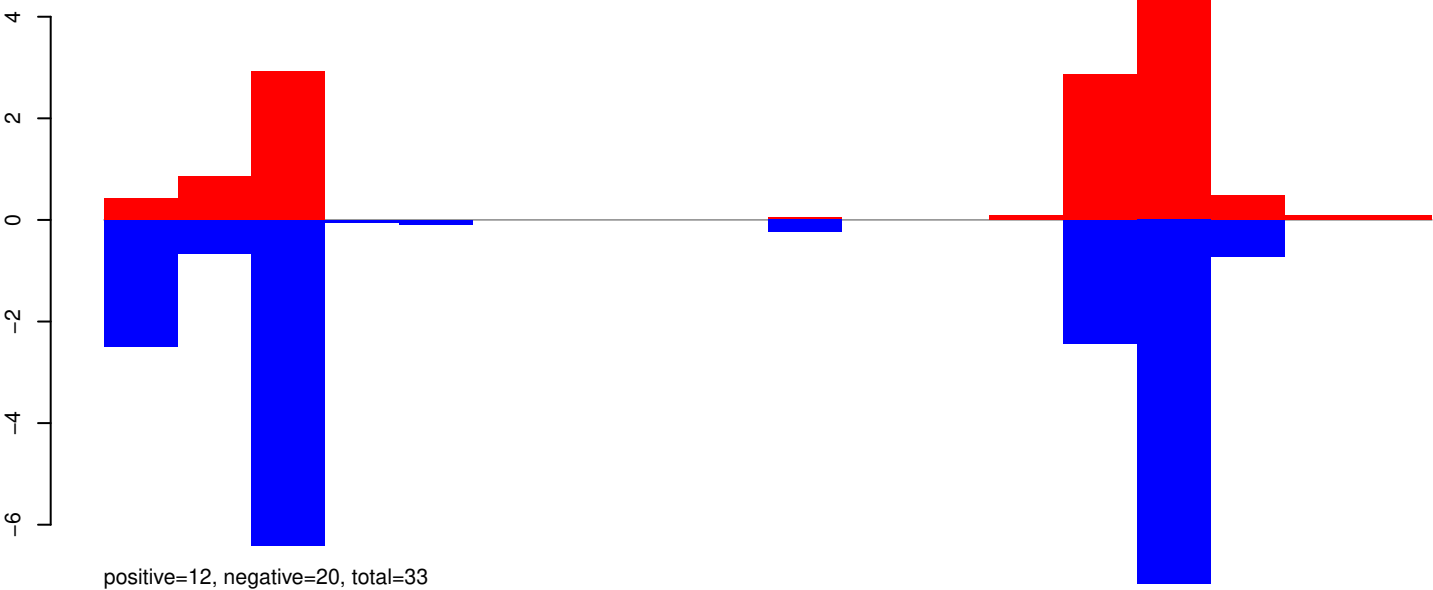
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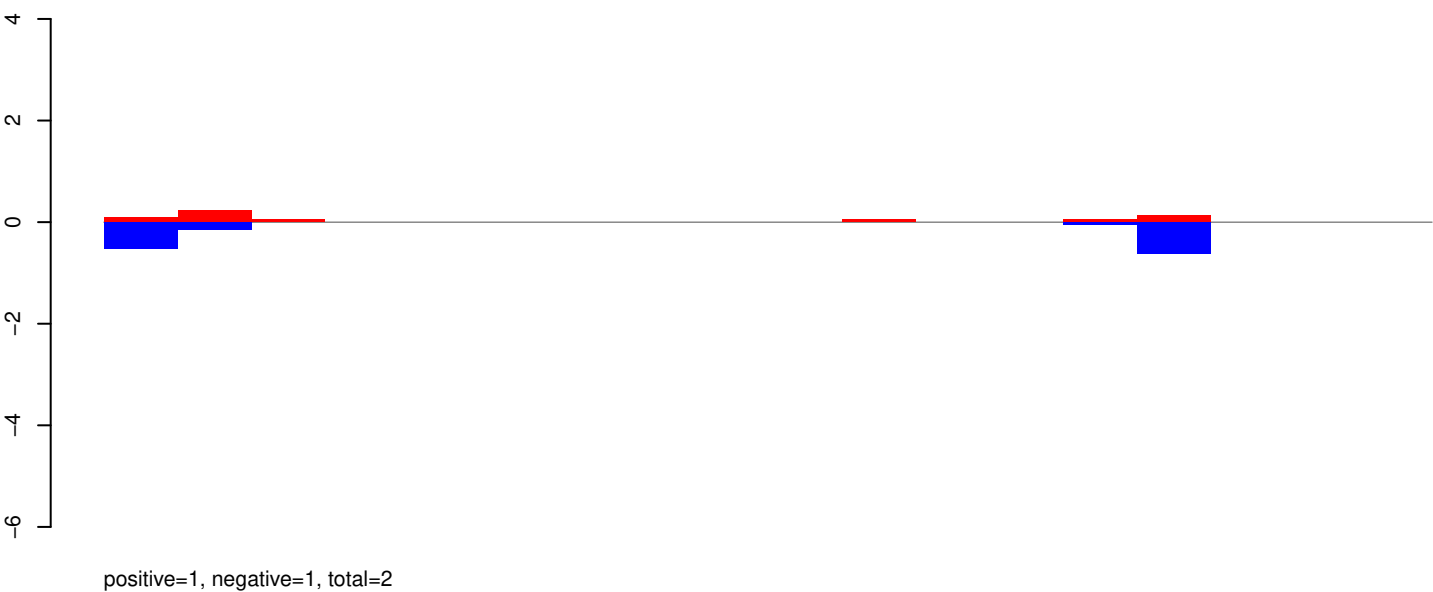
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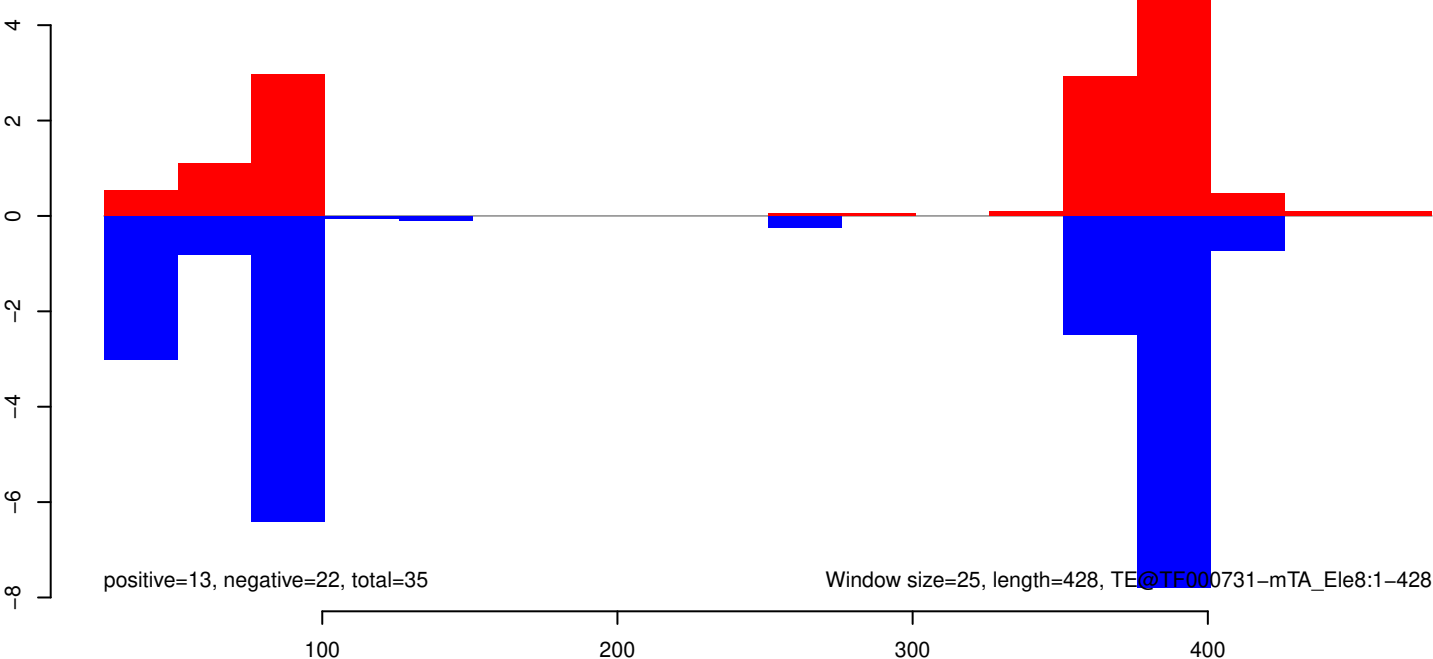
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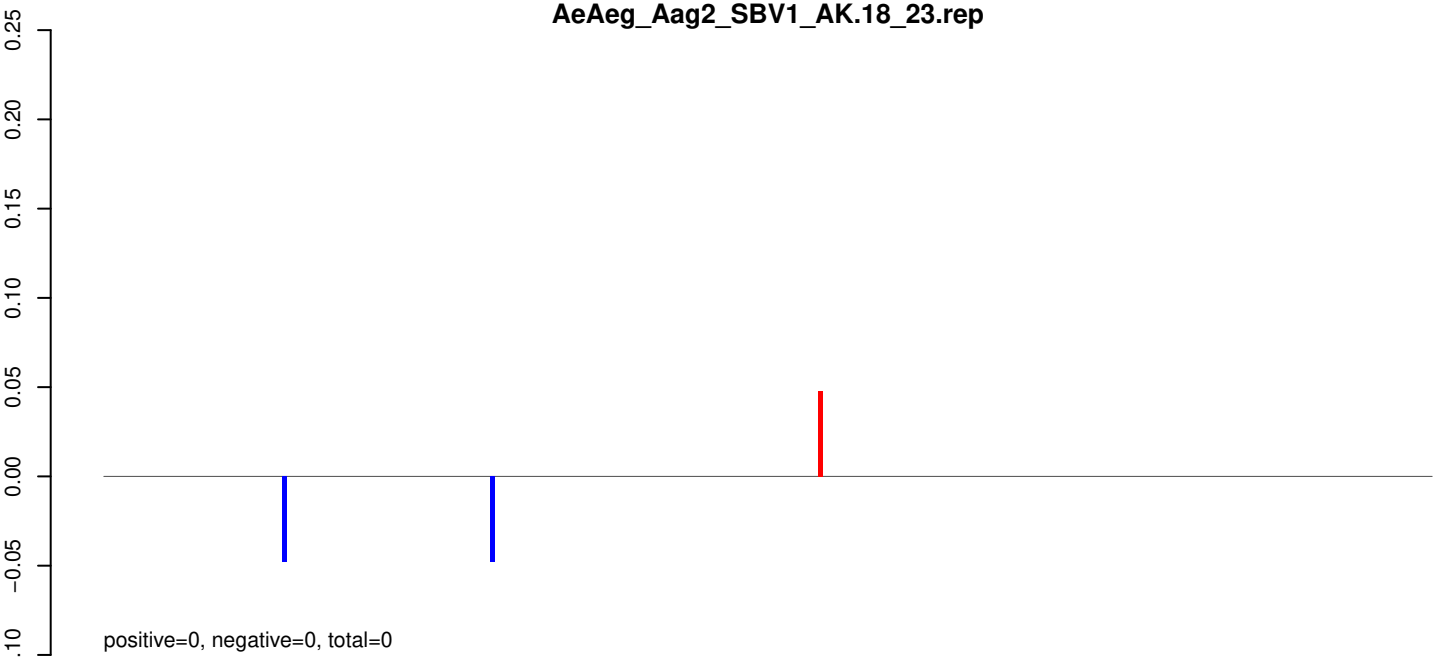
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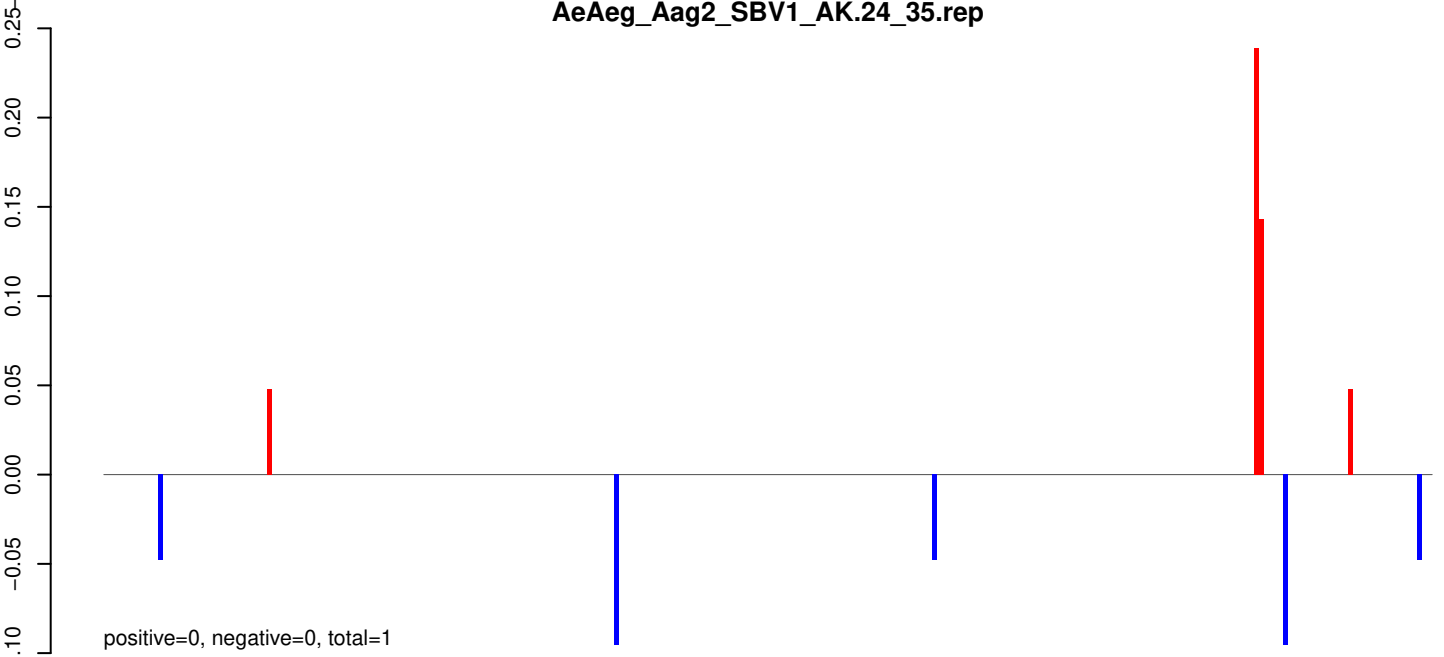
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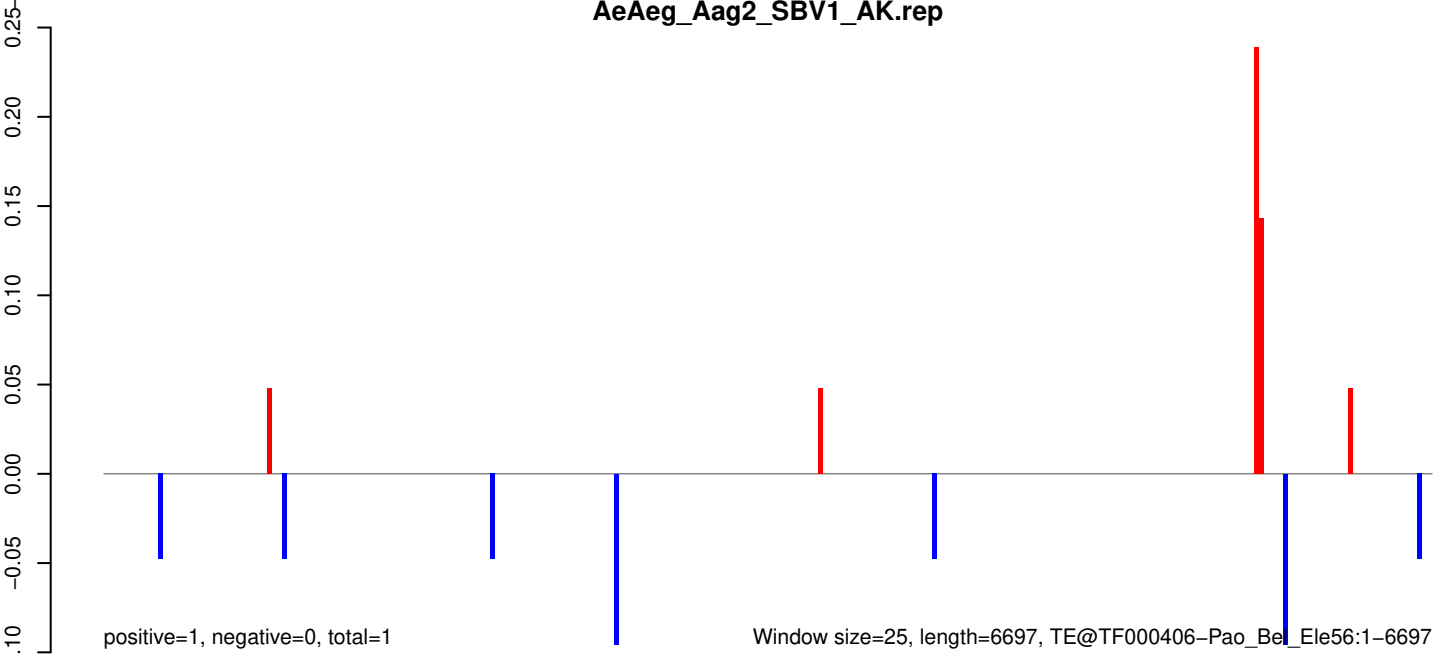
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

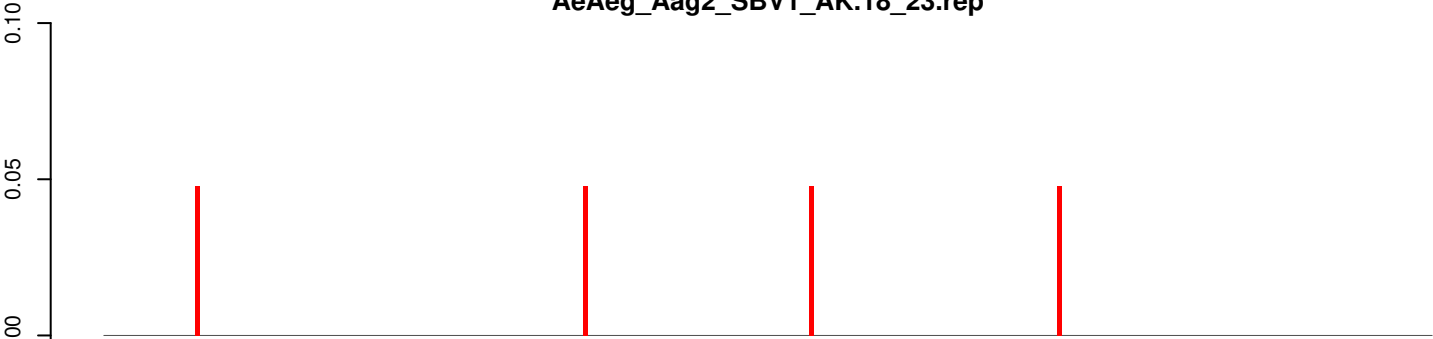


AeAeg_Aag2_SBV1_AK.rep



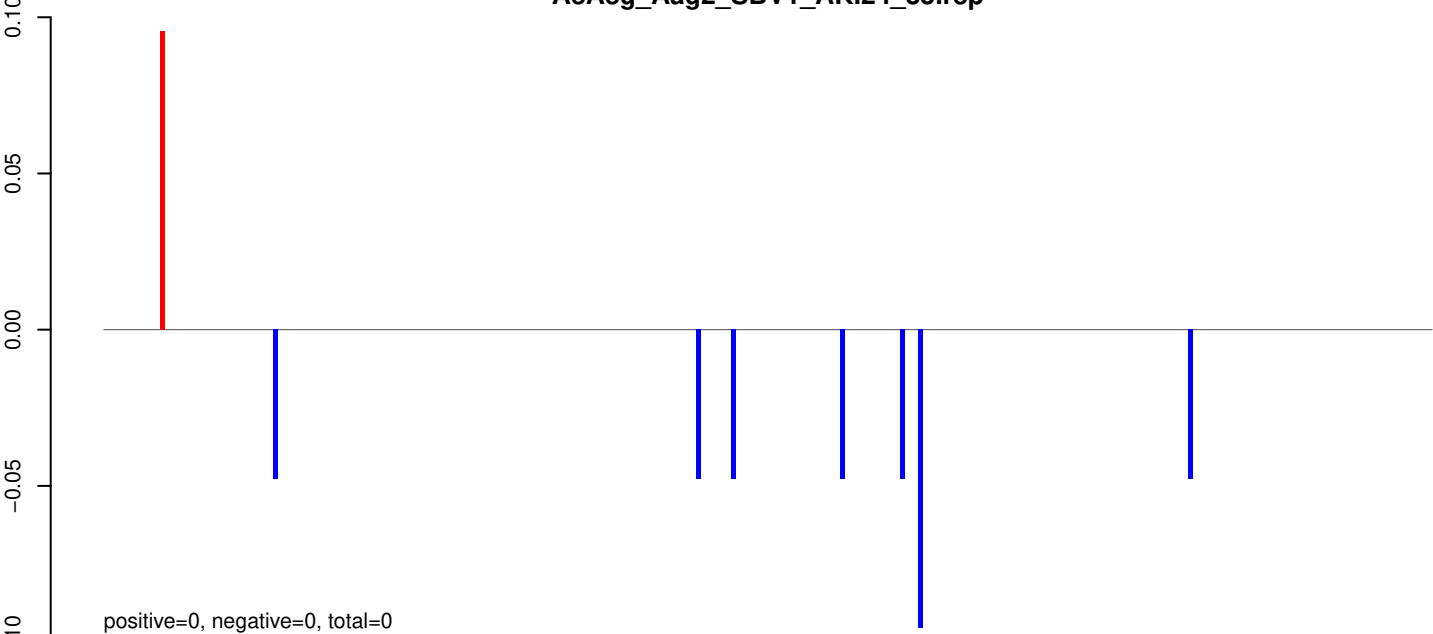
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AeAeg_Aag2_SBV1_AK.18_23.rep



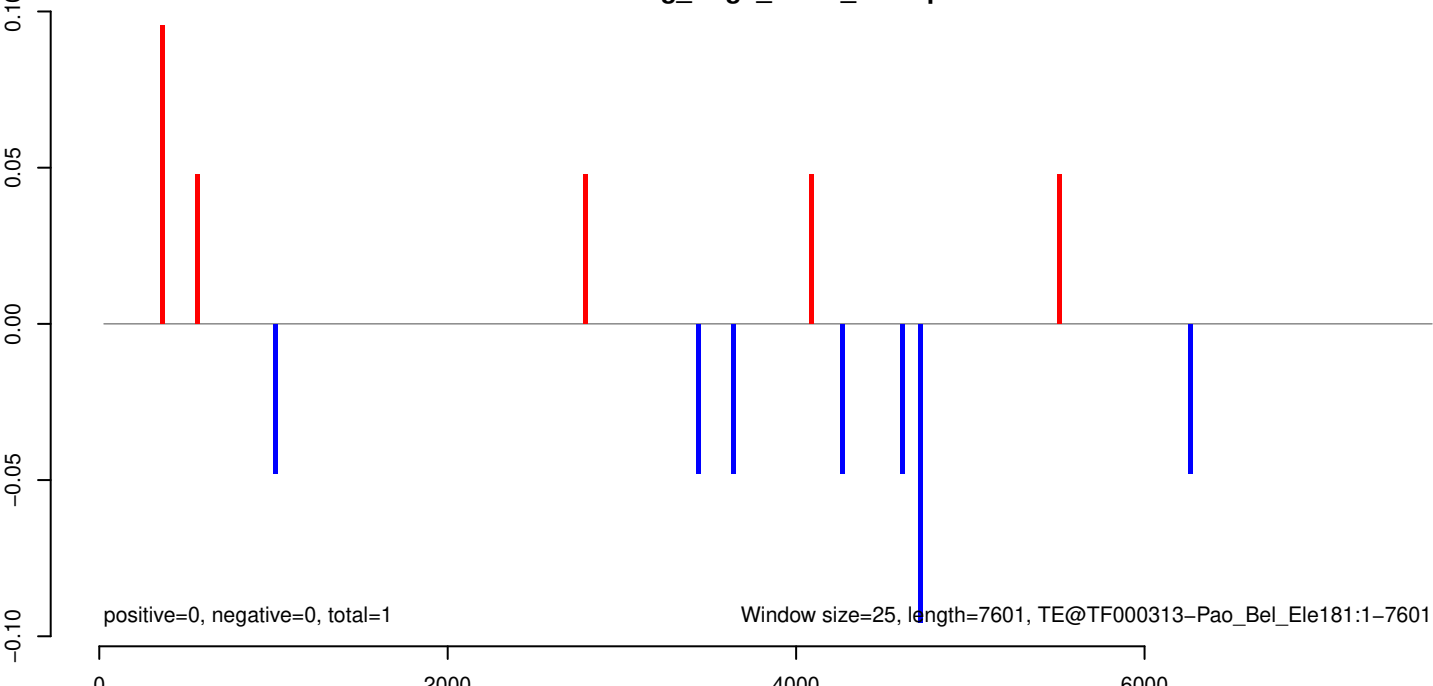
positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=0, total=0

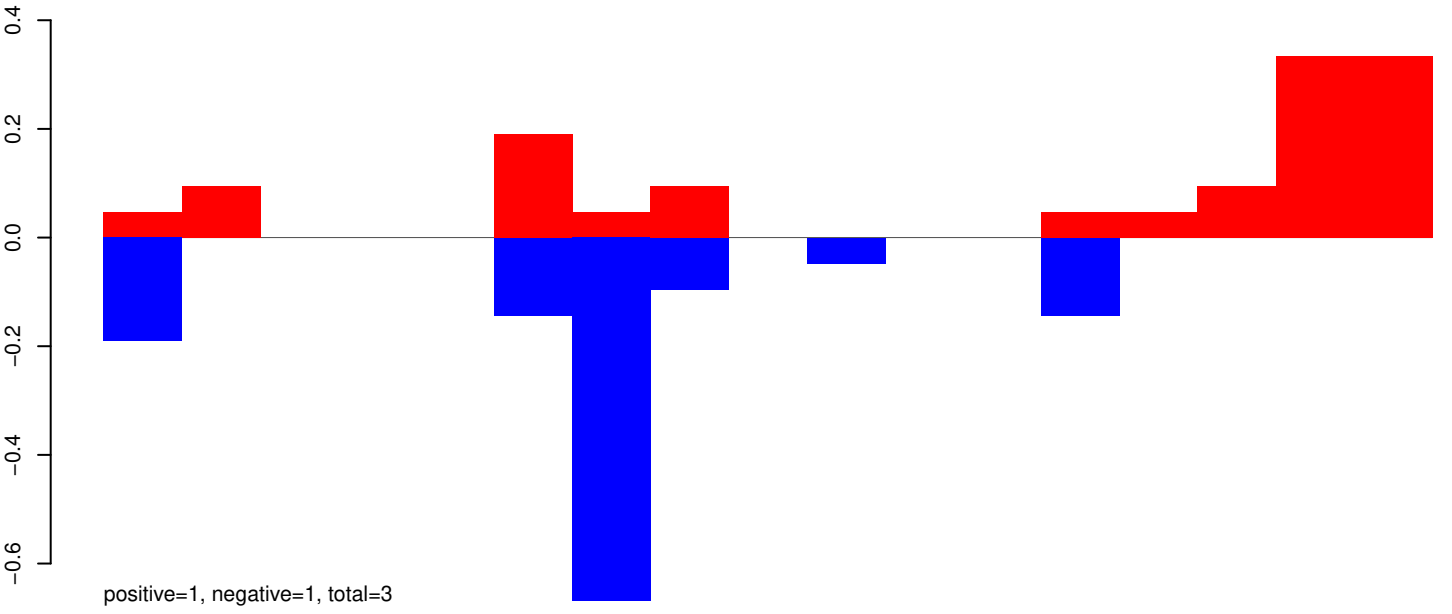
AeAeg_Aag2_SBV1_AK.rep



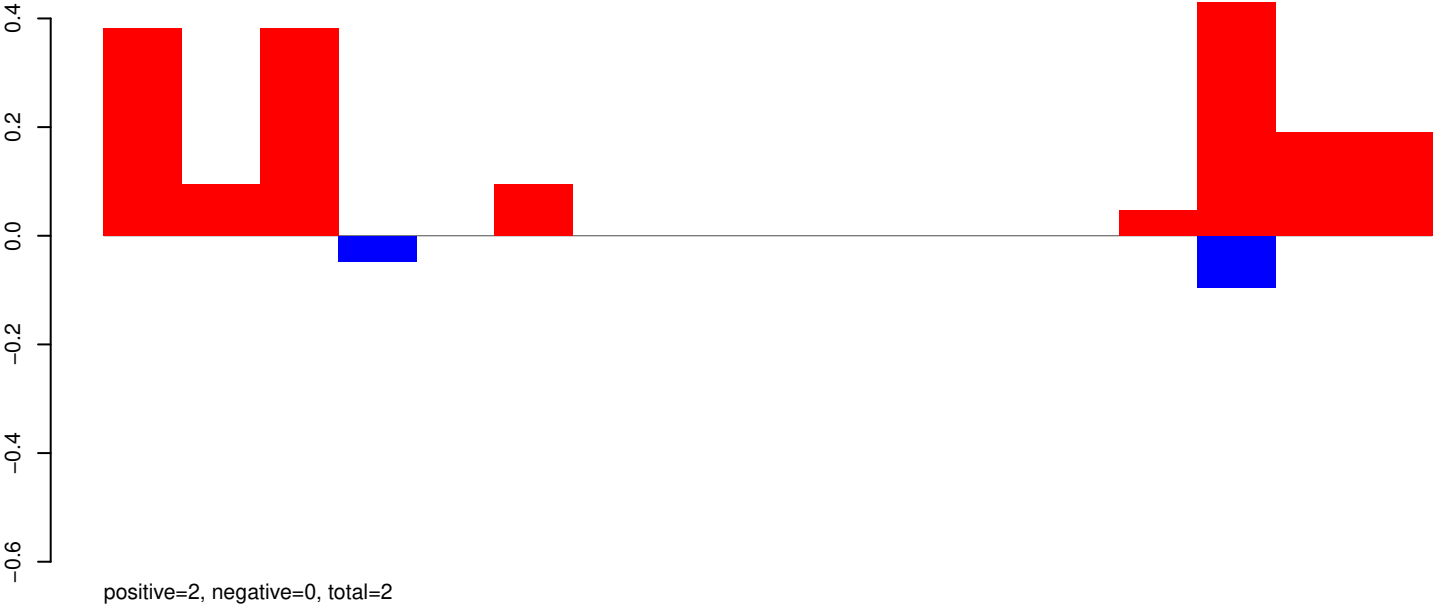
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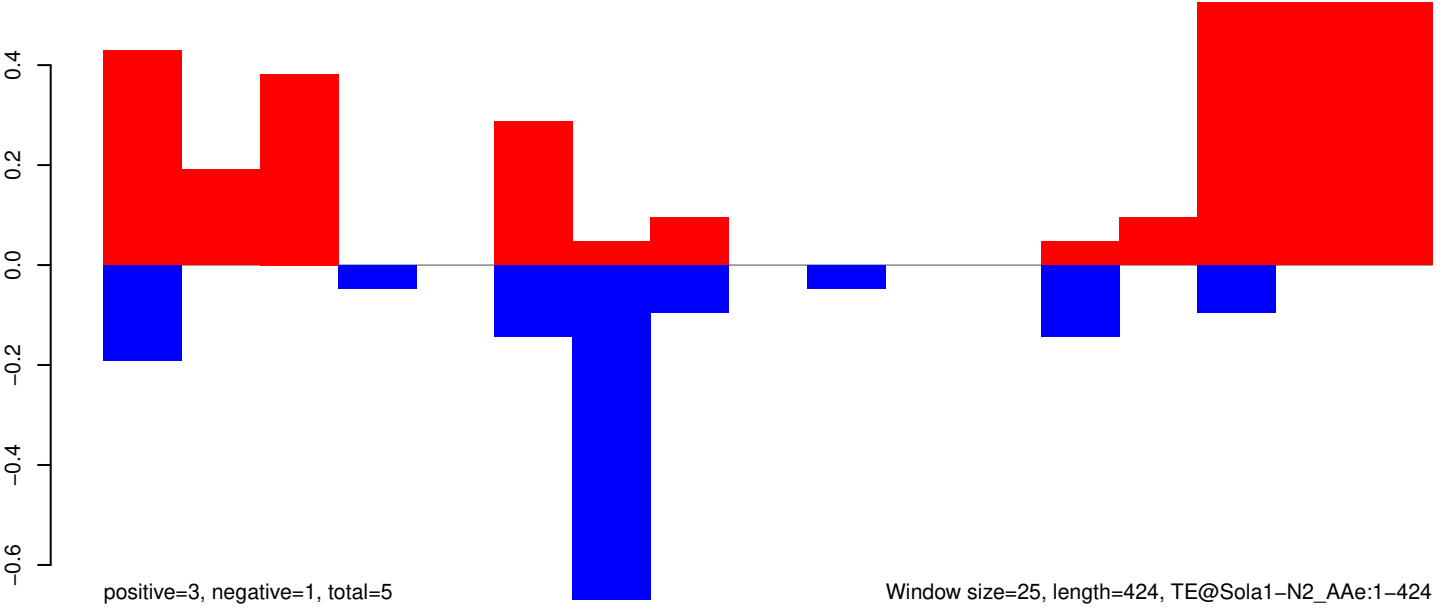
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

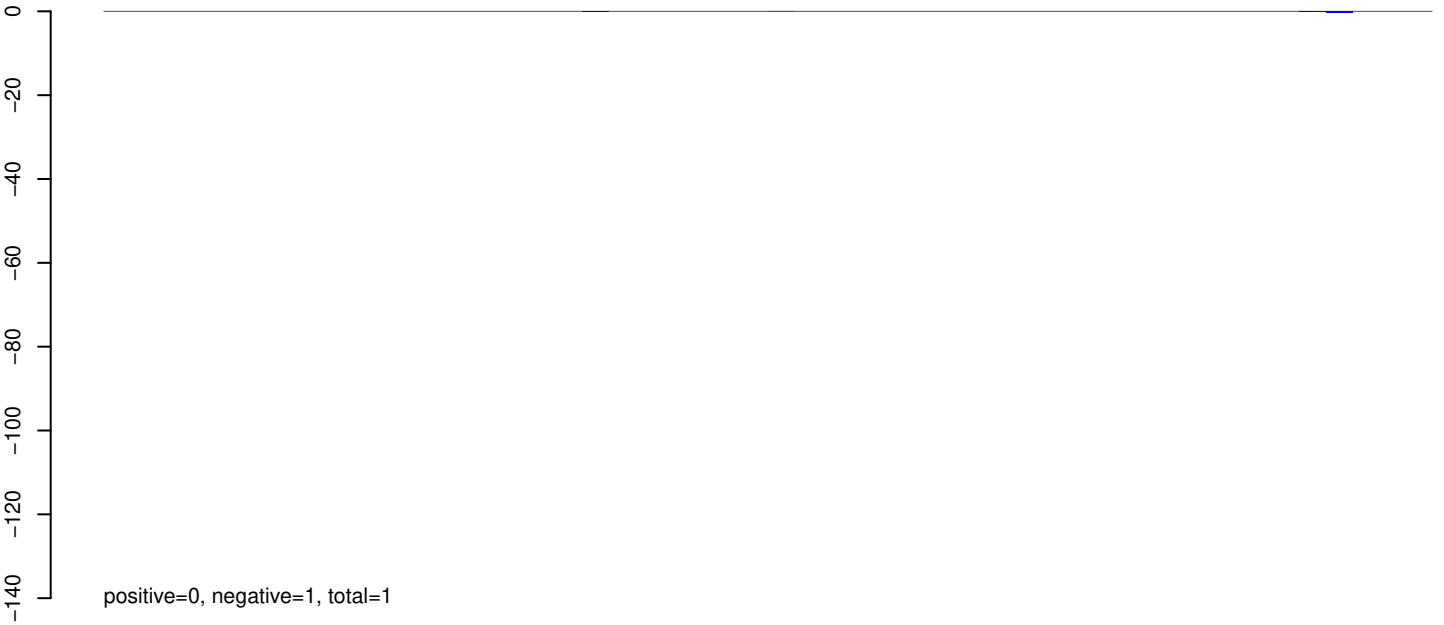


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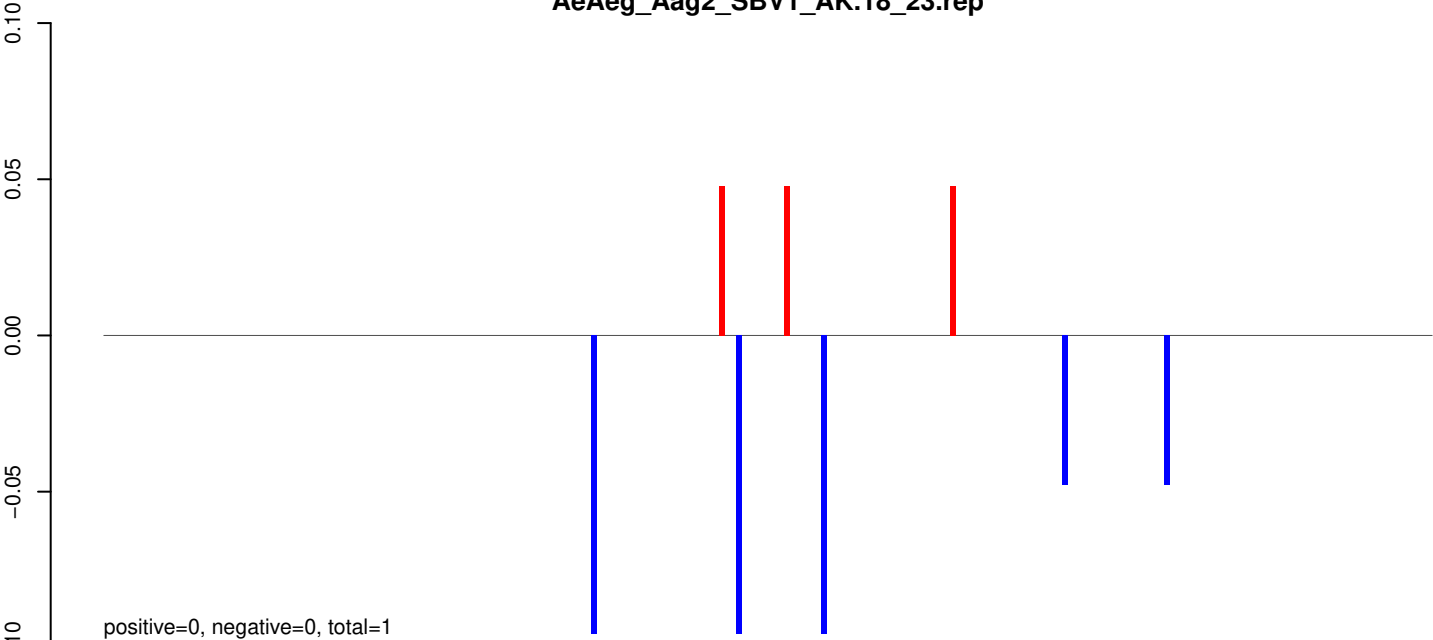
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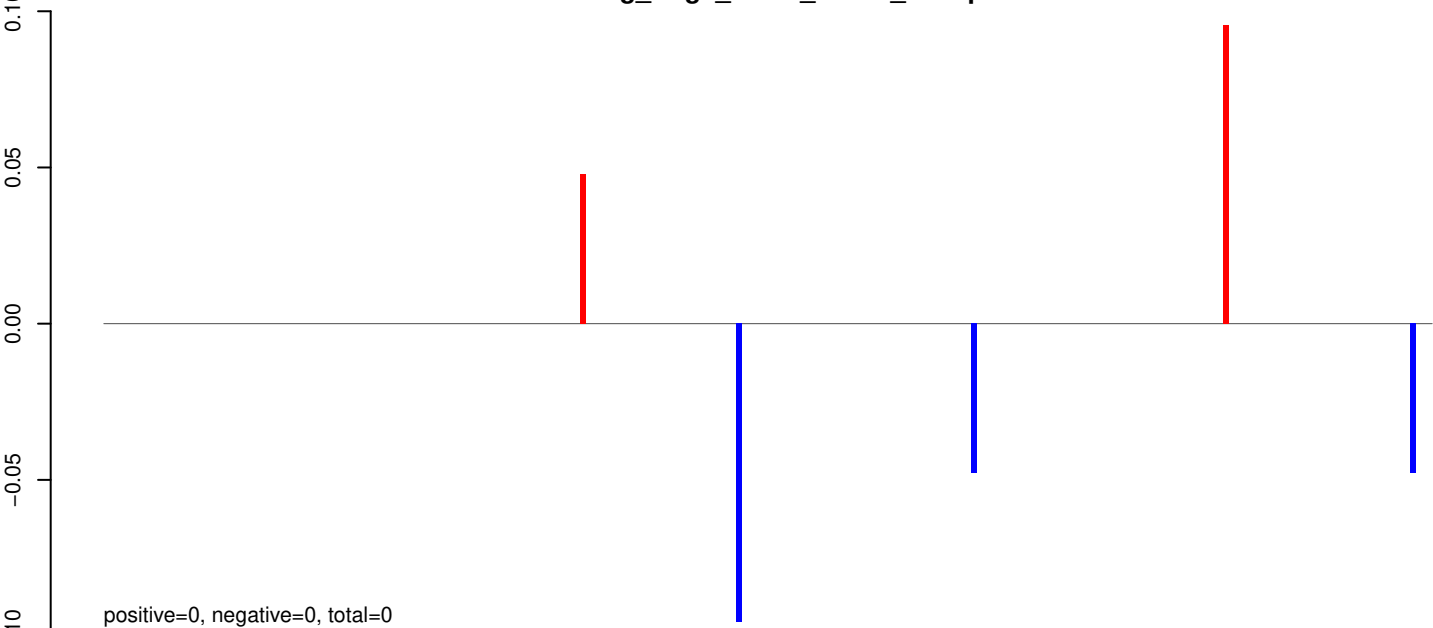
AeAeg_Aag2_SBV1_AK.rep



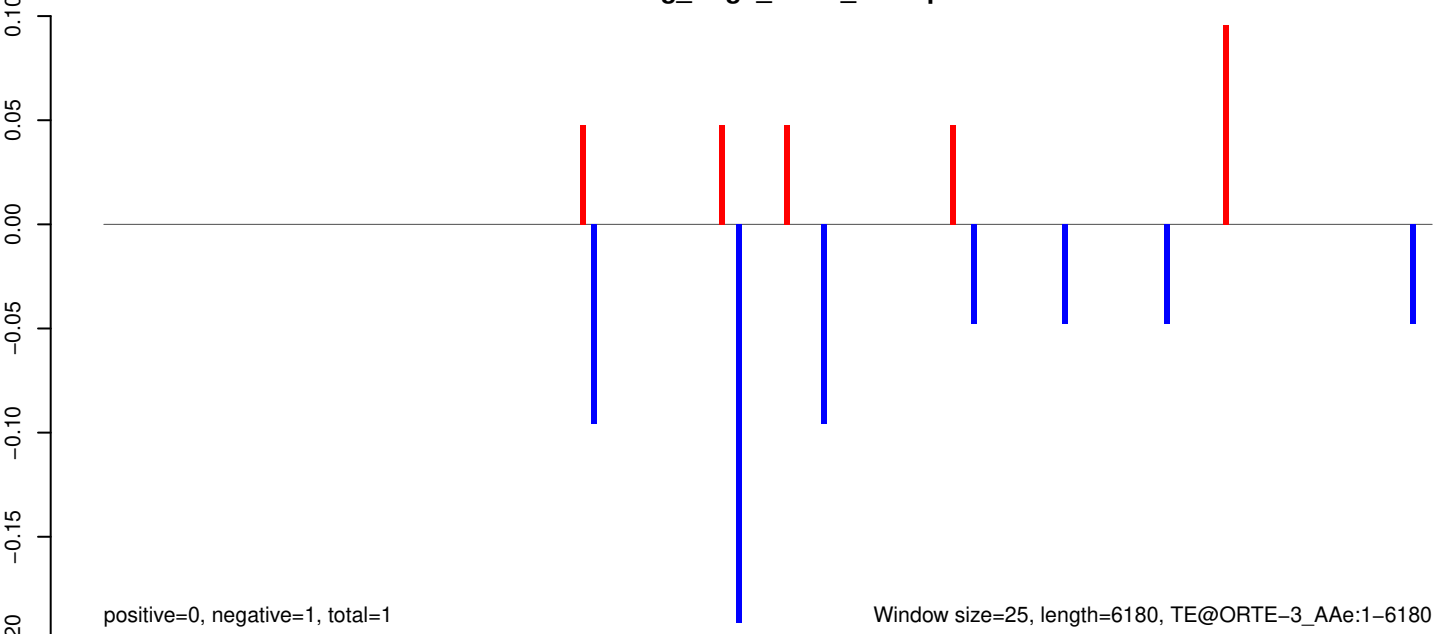
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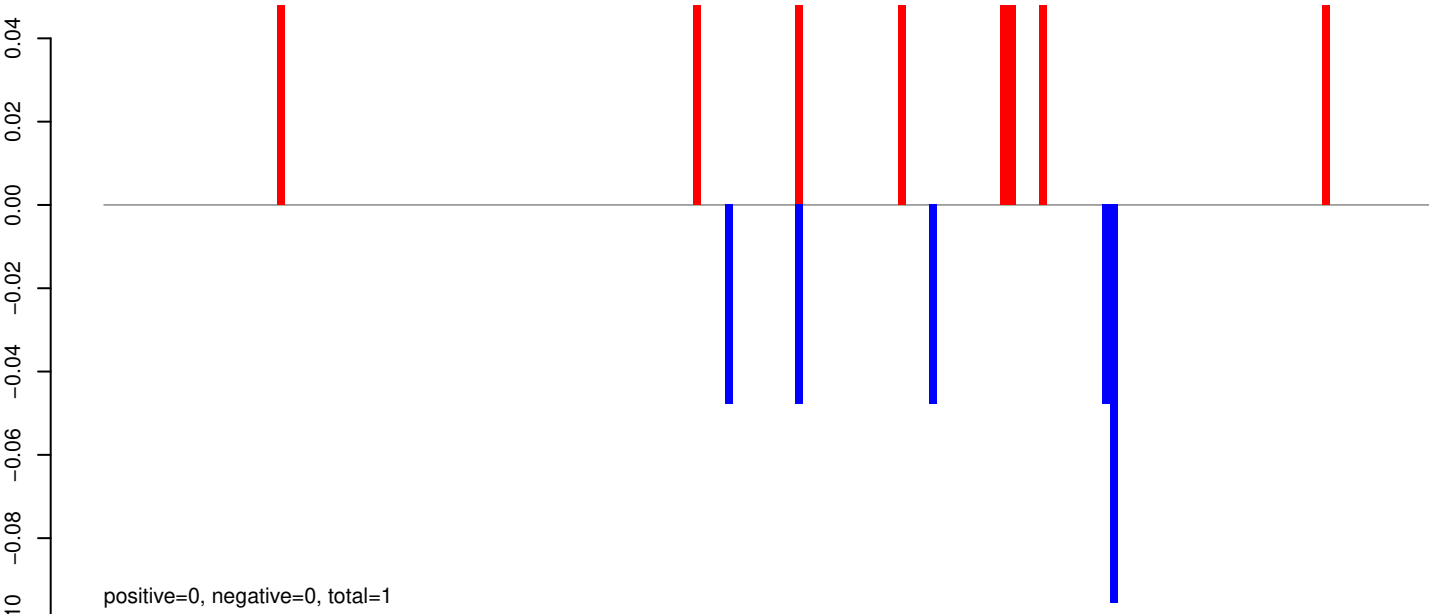
AeAeg_Aag2_SBV1_AK.24_35.rep



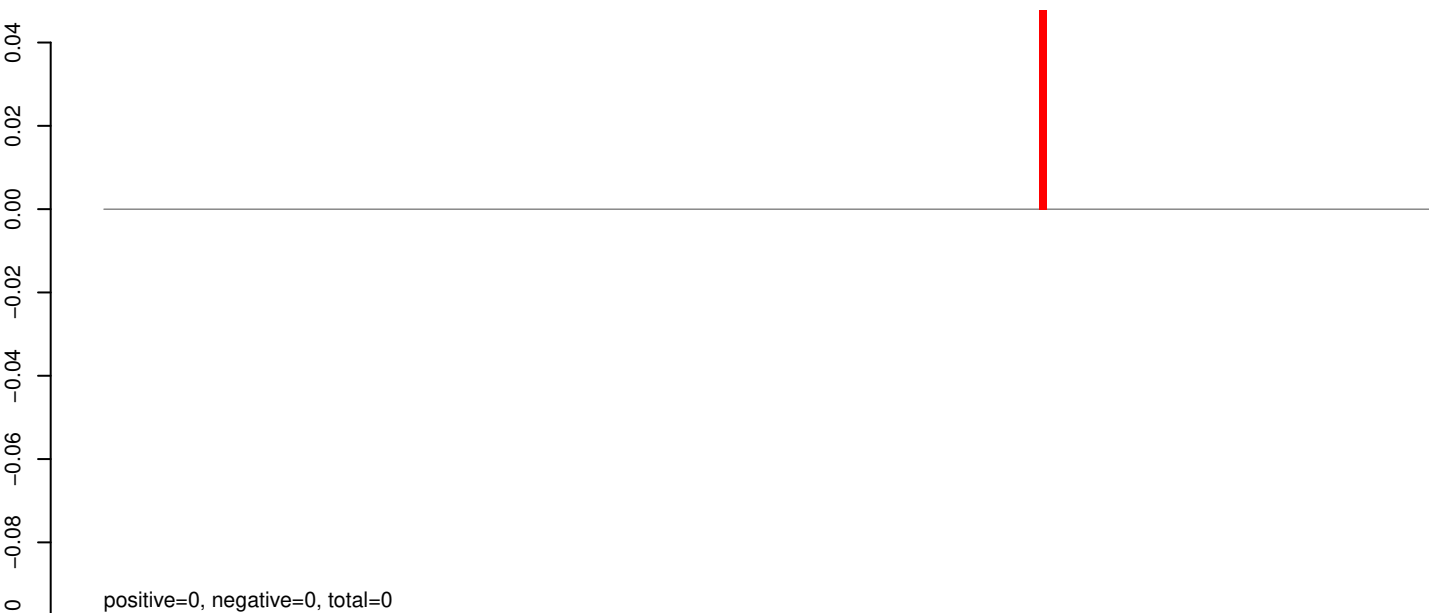
AeAeg_Aag2_SBV1_AK.rep



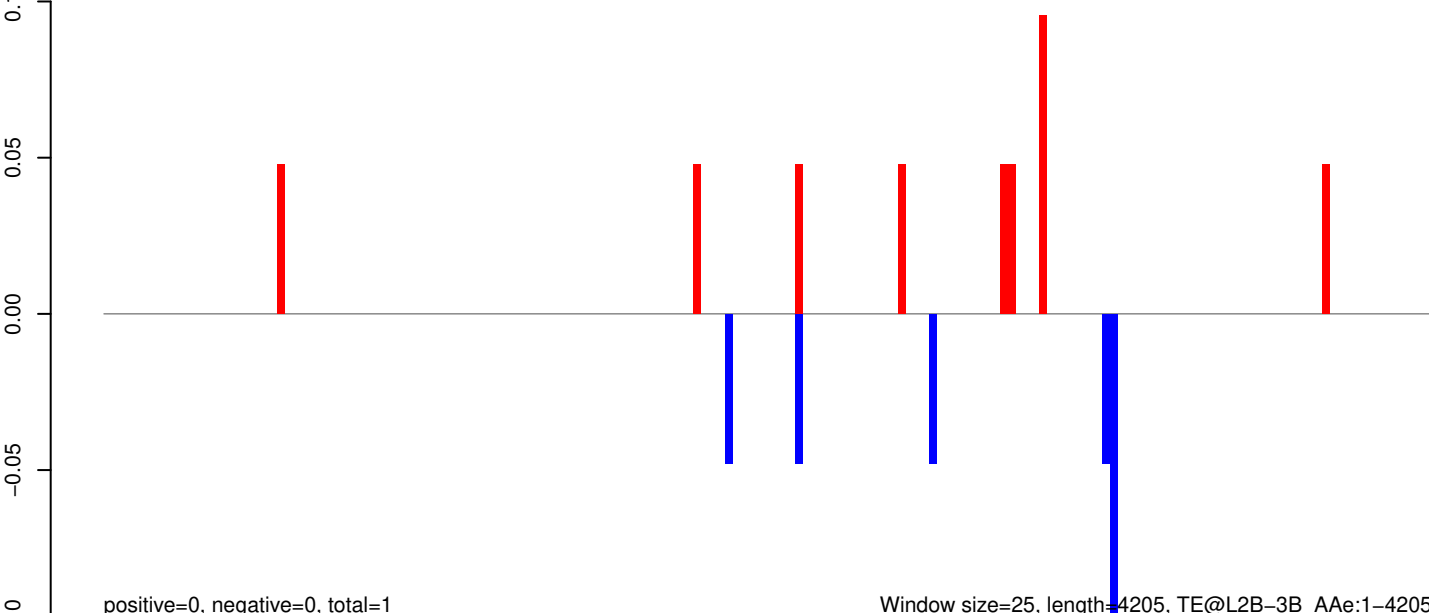
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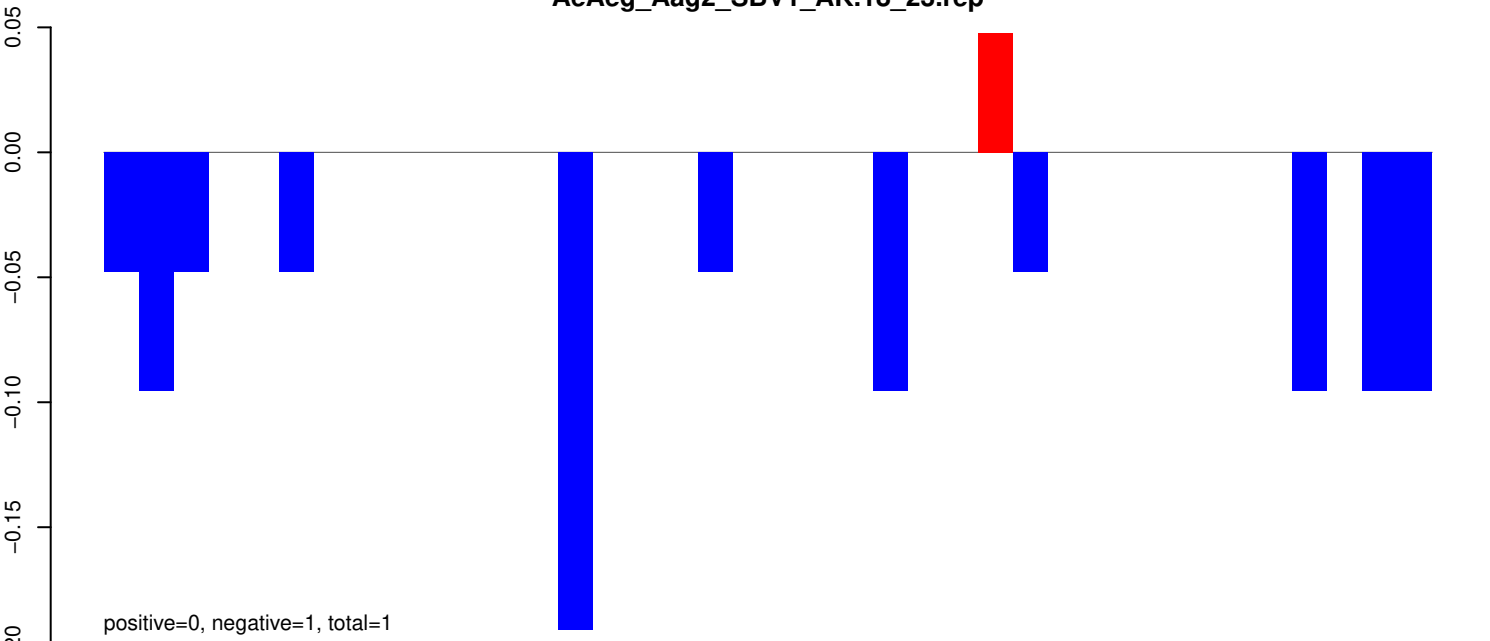
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



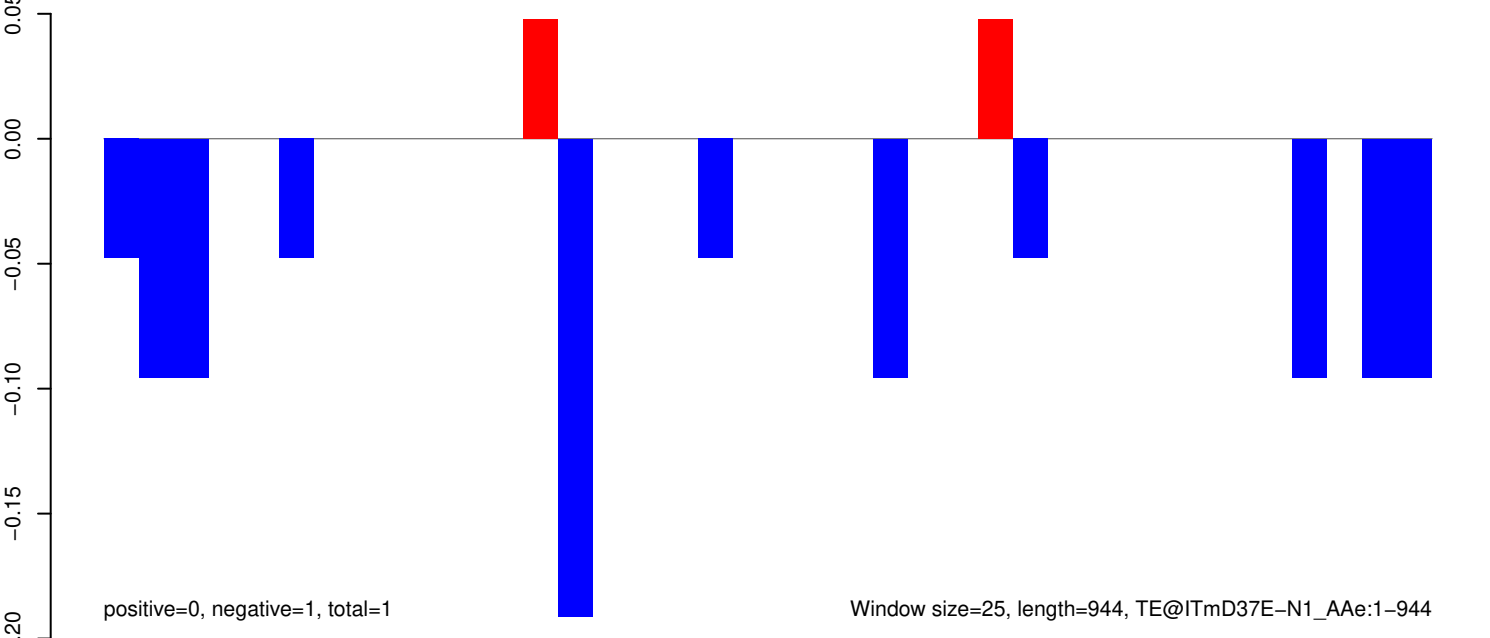
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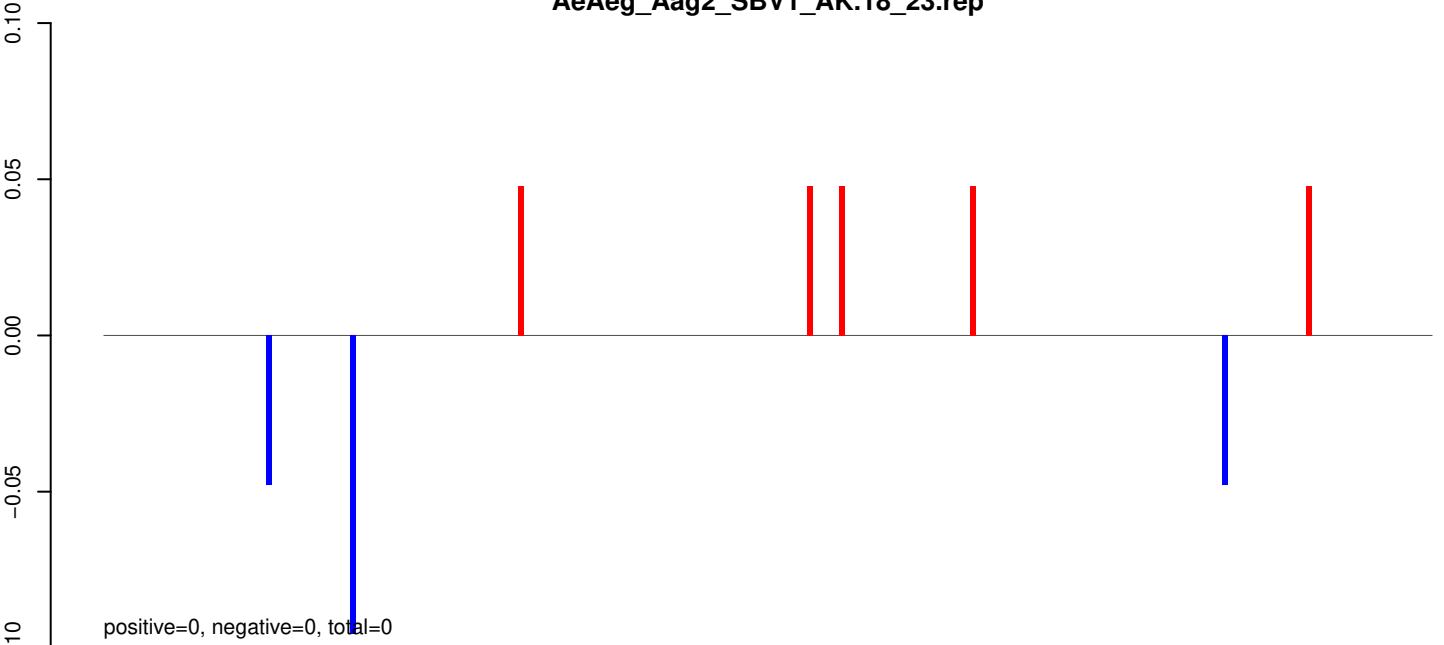
AeAeg_Aag2_SBV1_AK.24_35.rep



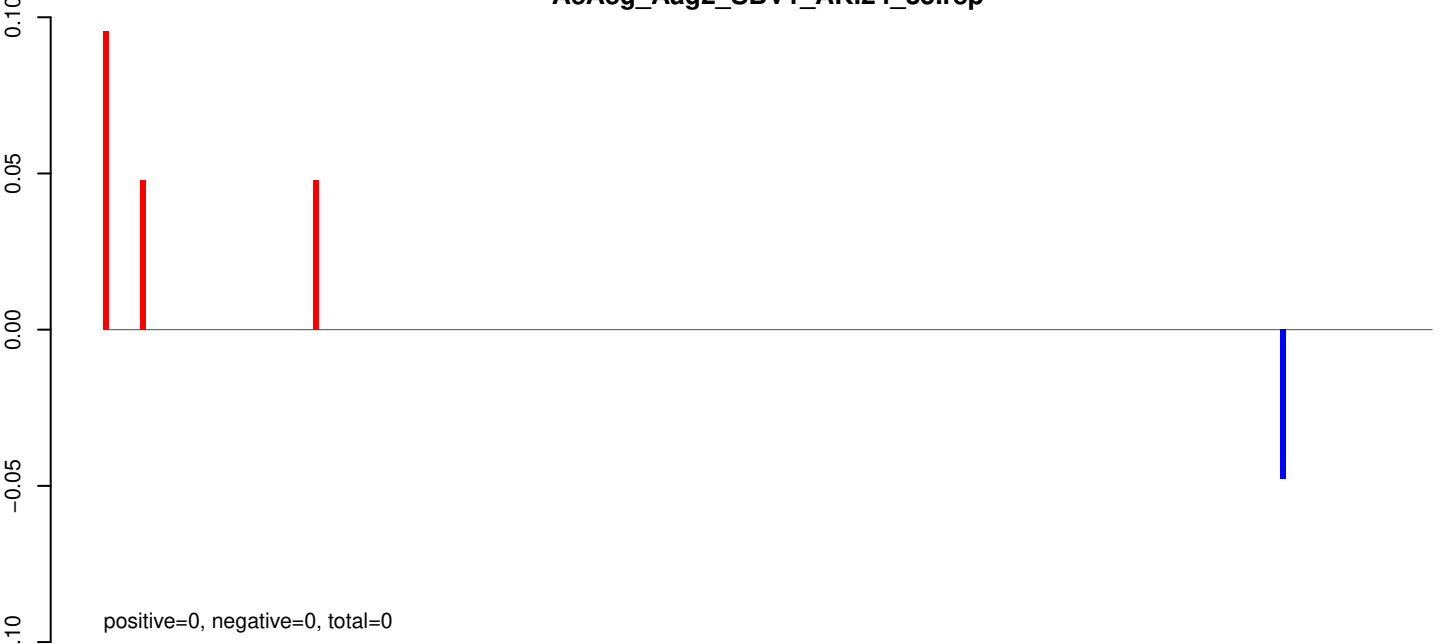
AeAeg_Aag2_SBV1_AK.rep



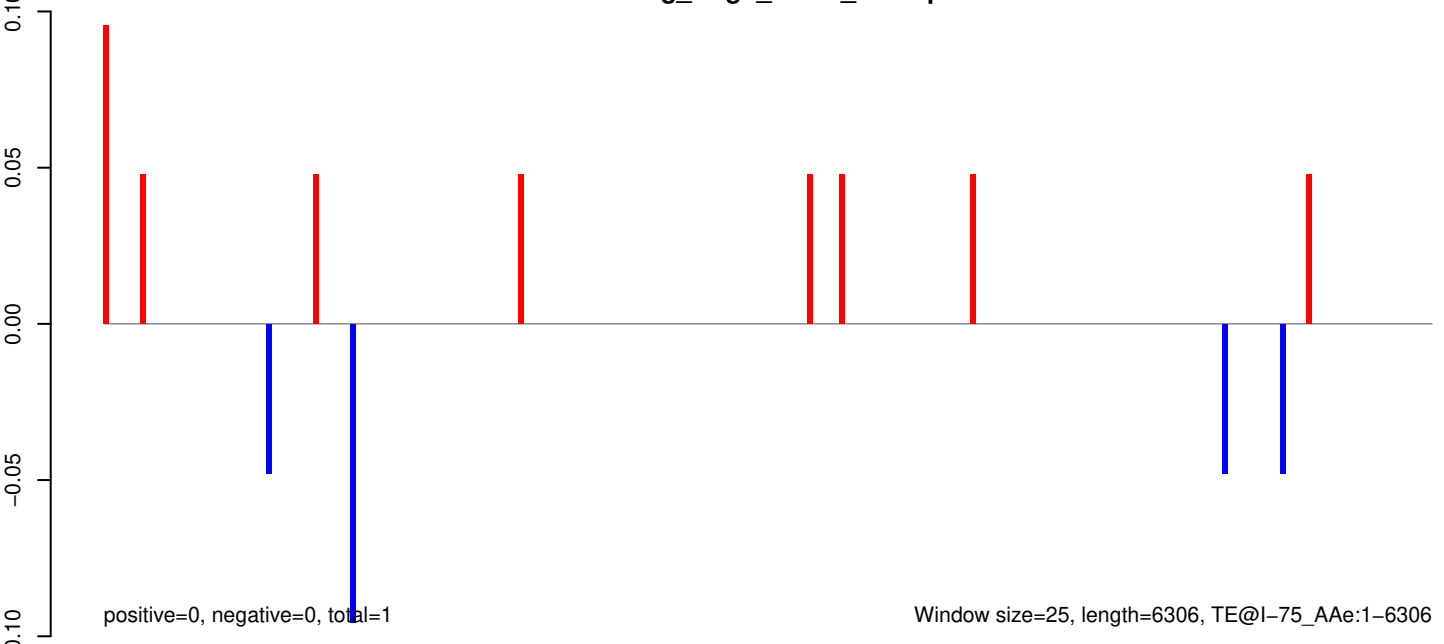
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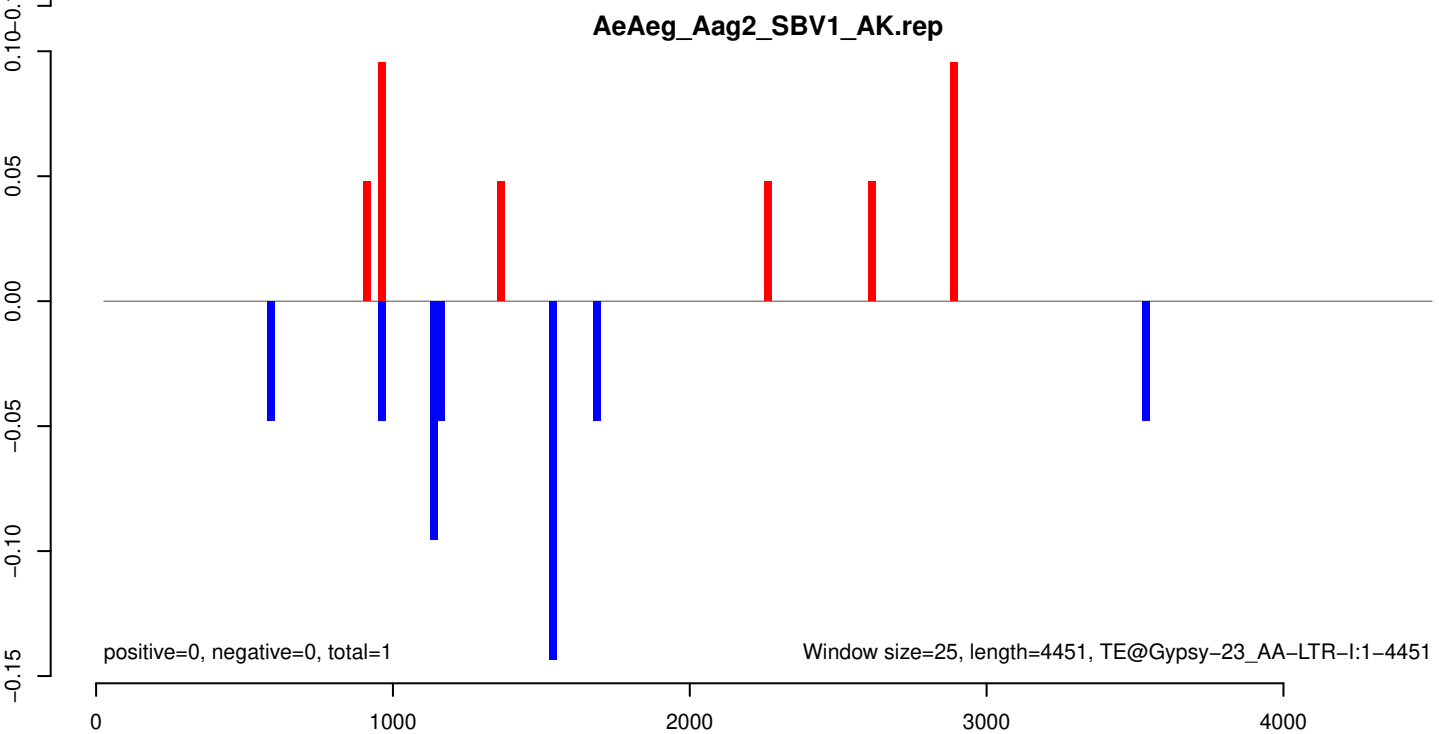
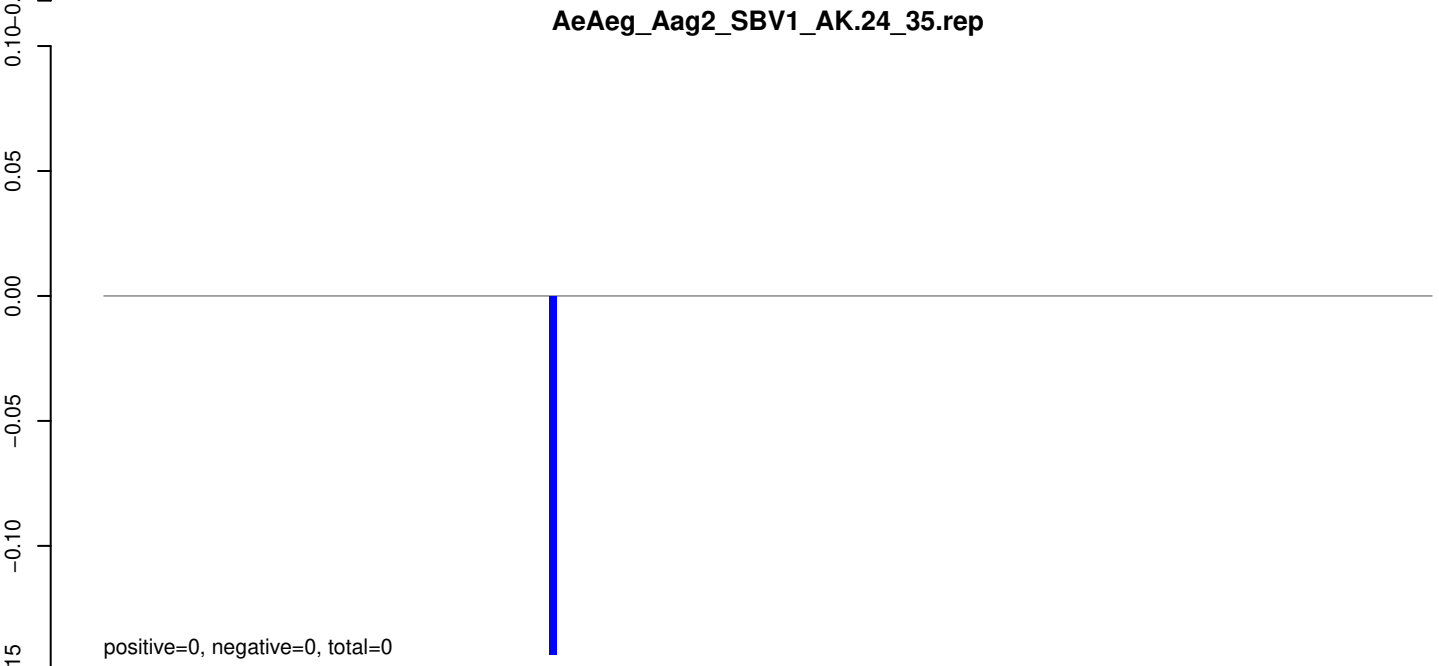
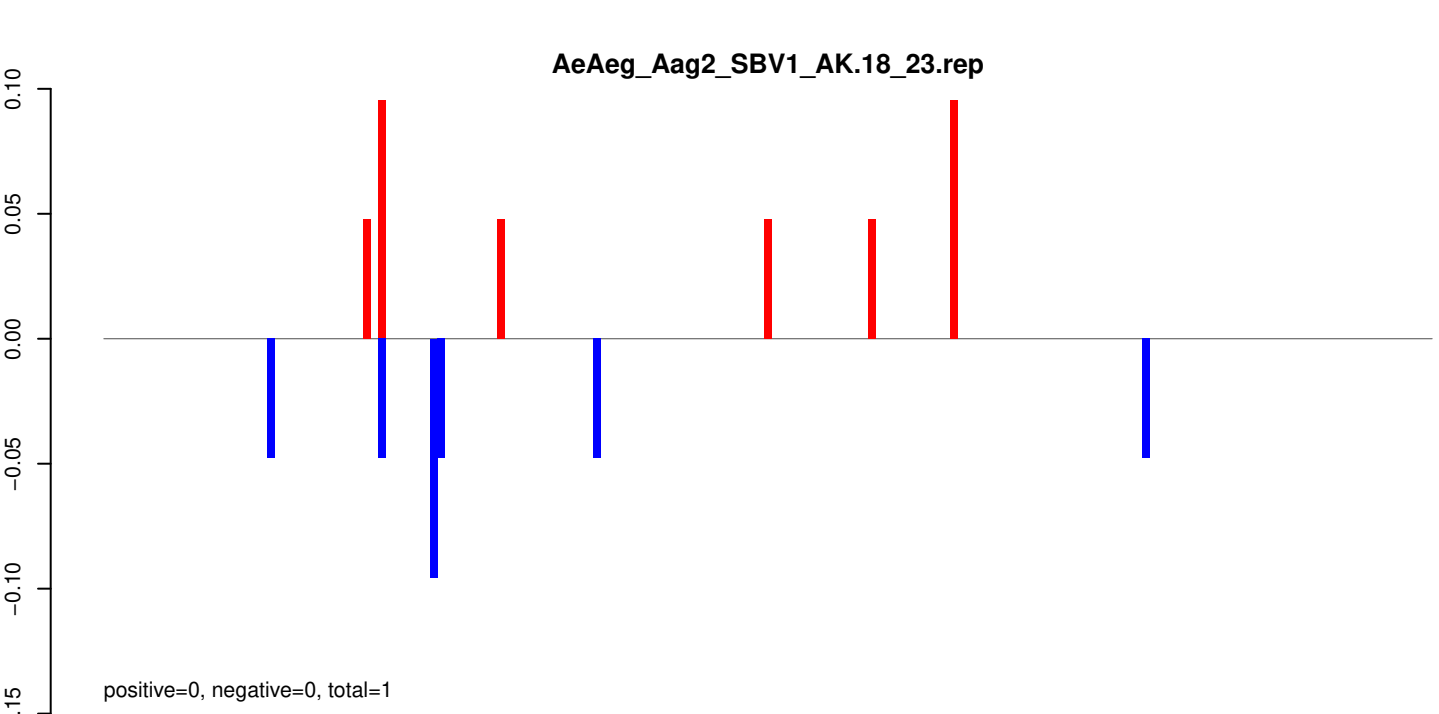


AeAeg_Aag2_SBV1_AK.24_35.rep

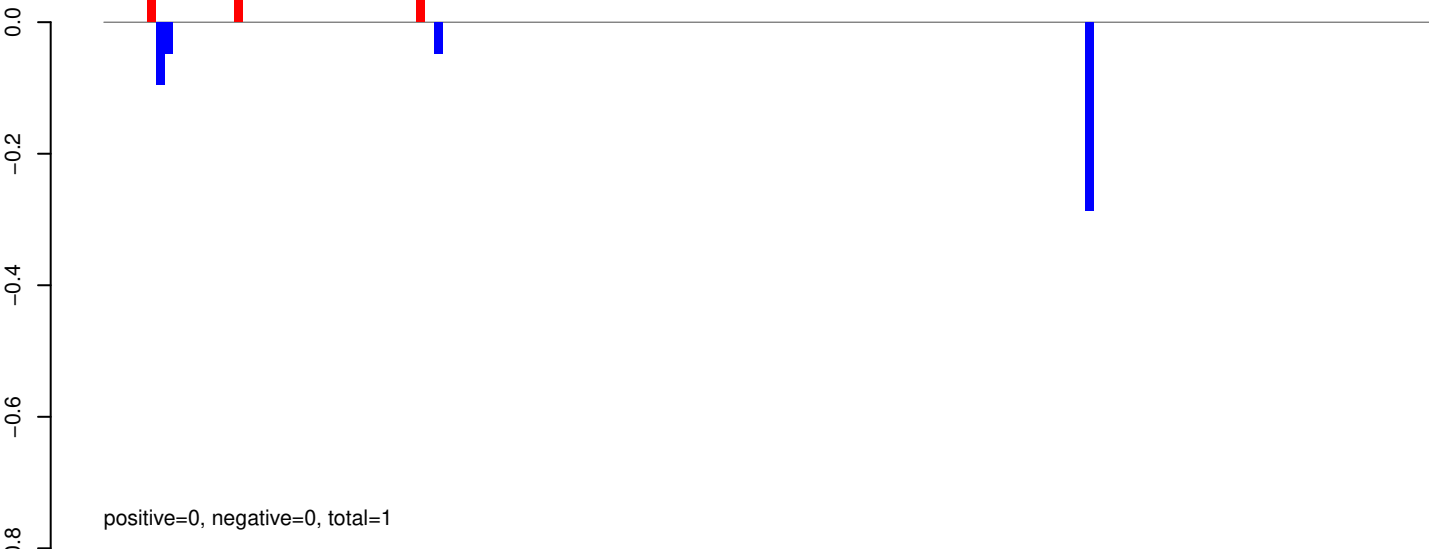


AeAeg_Aag2_SBV1_AK.rep

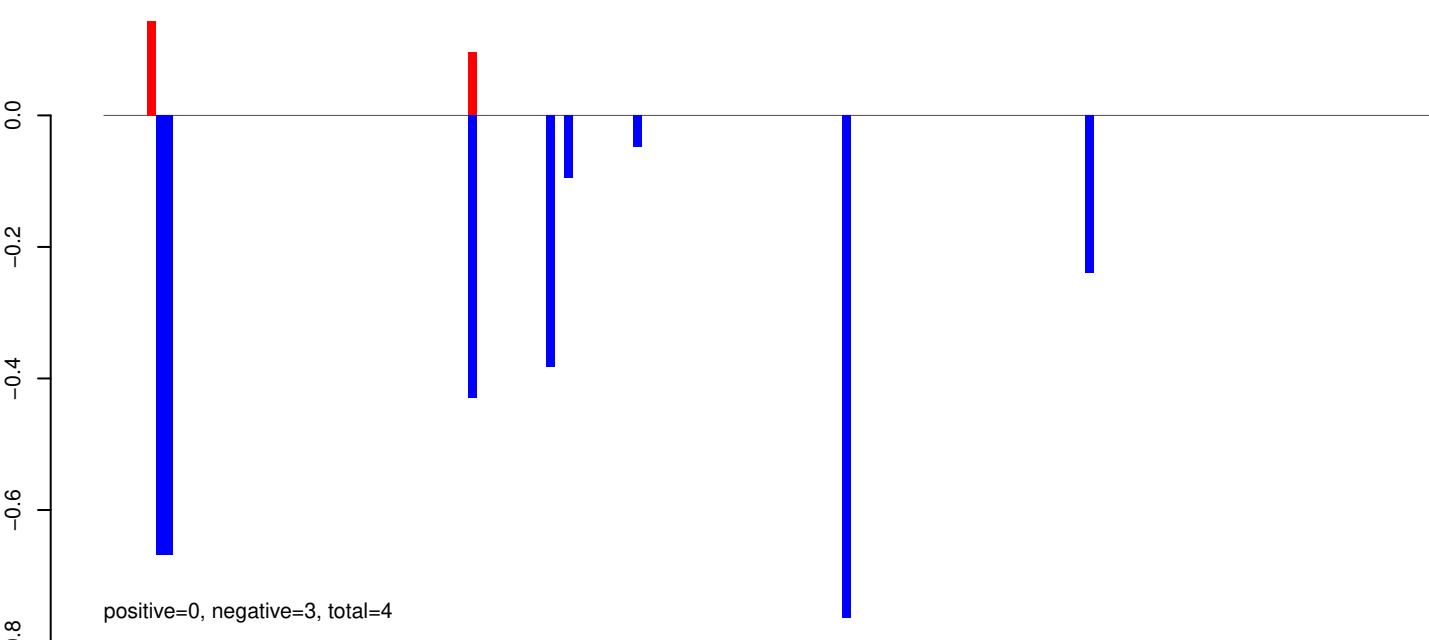




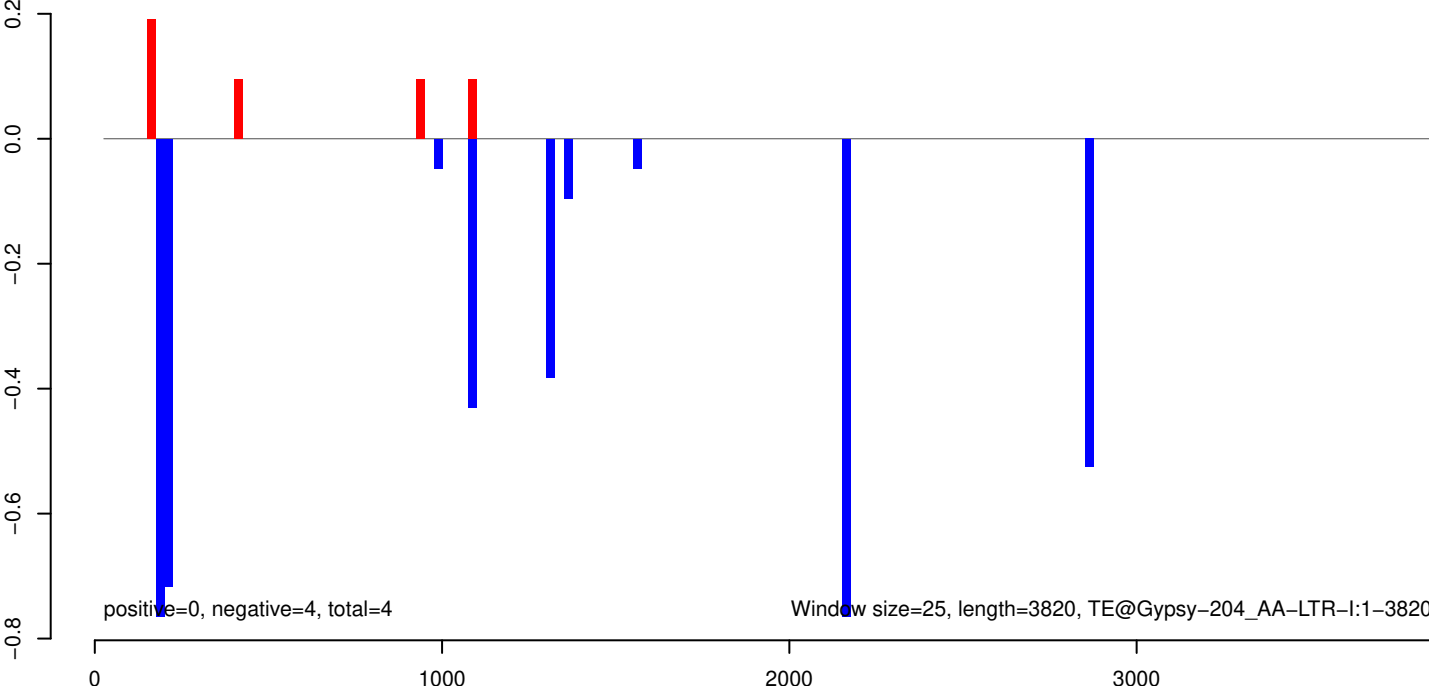
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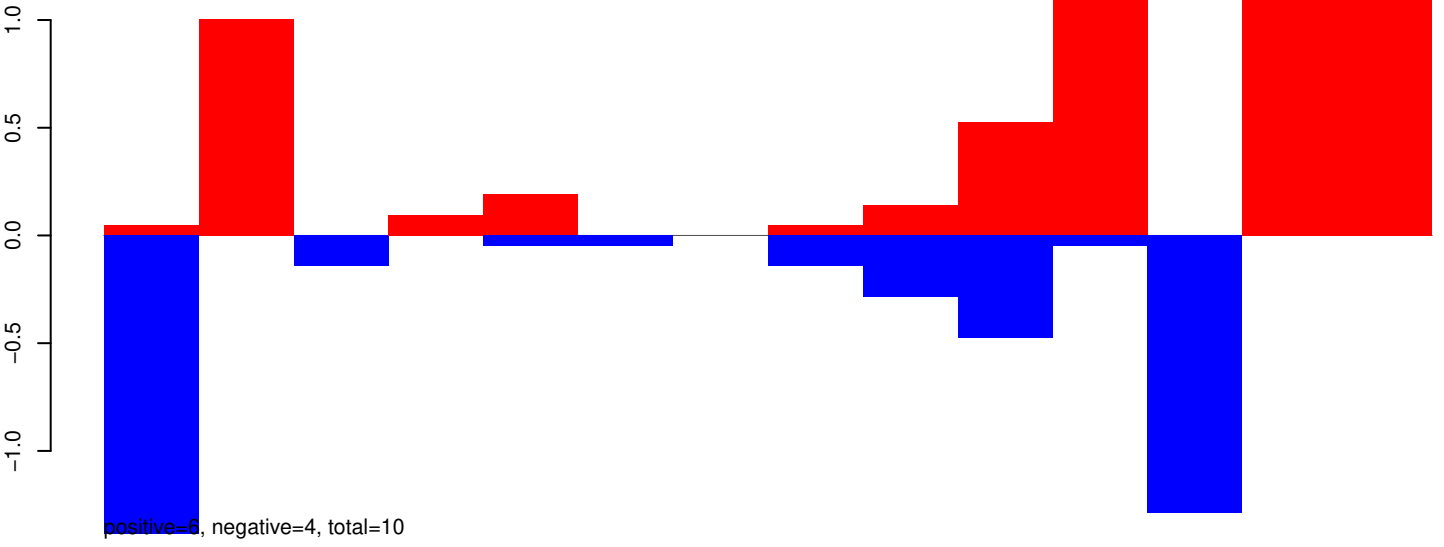
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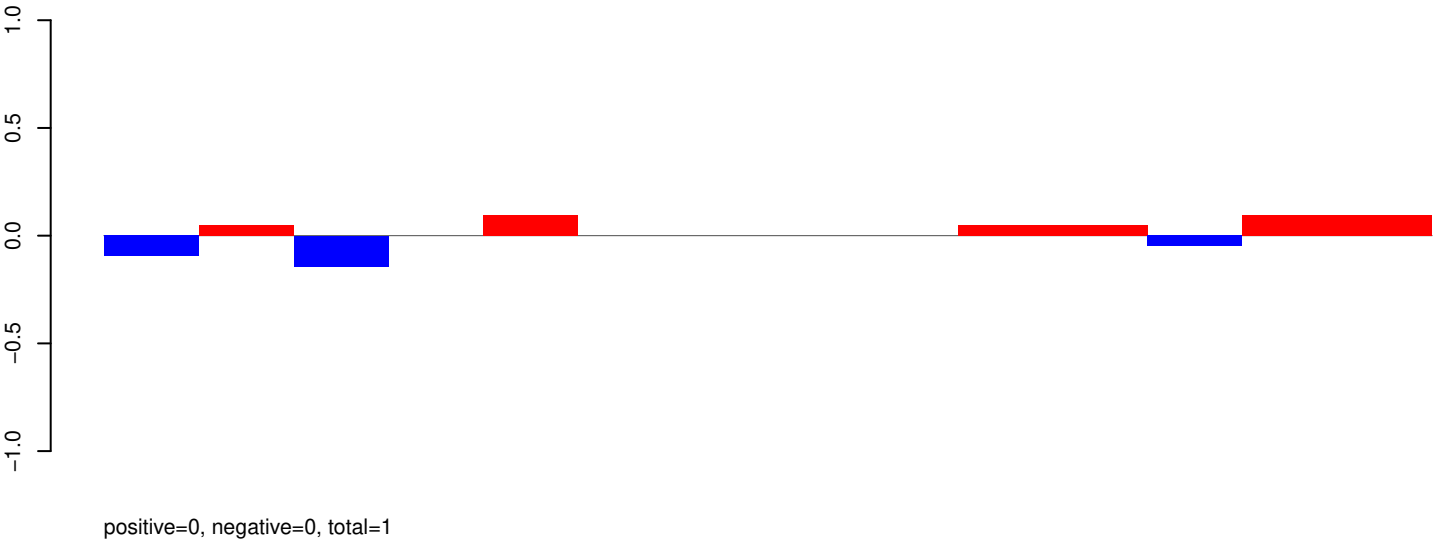
AeAeg_Aag2_SBV1_AK.rep



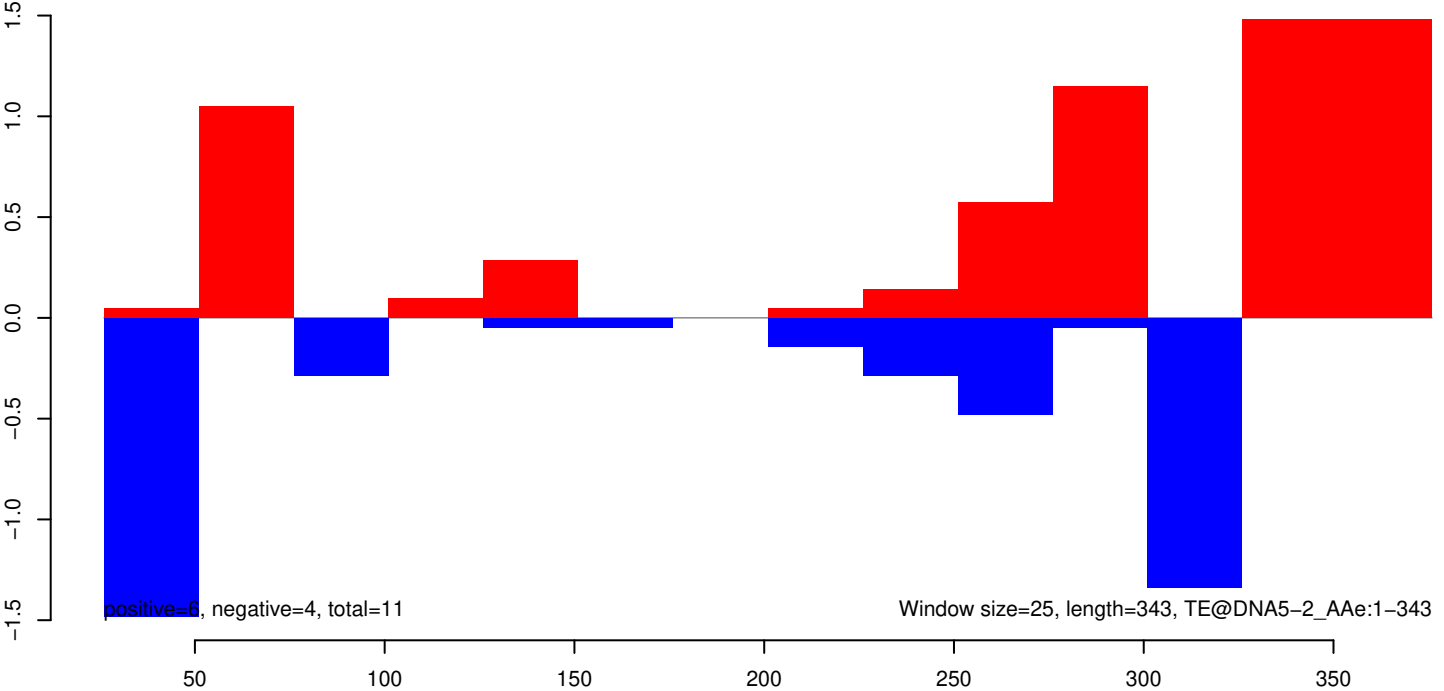
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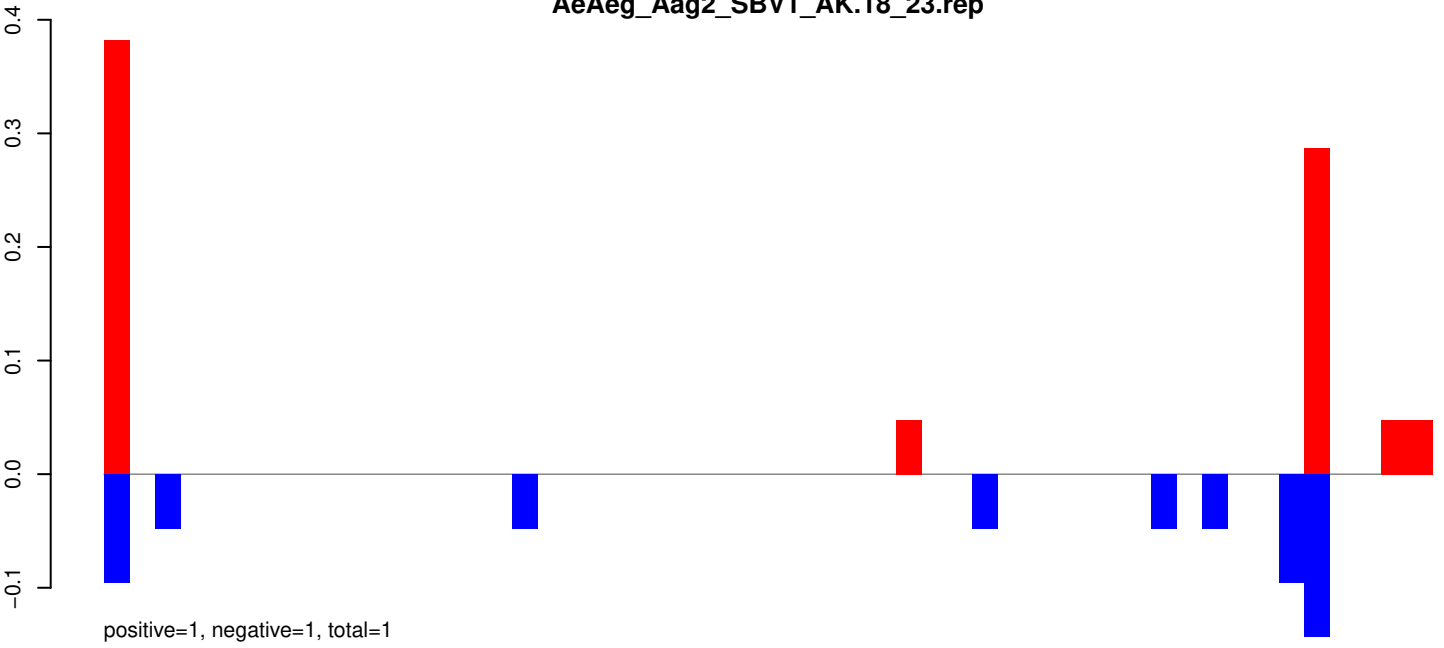
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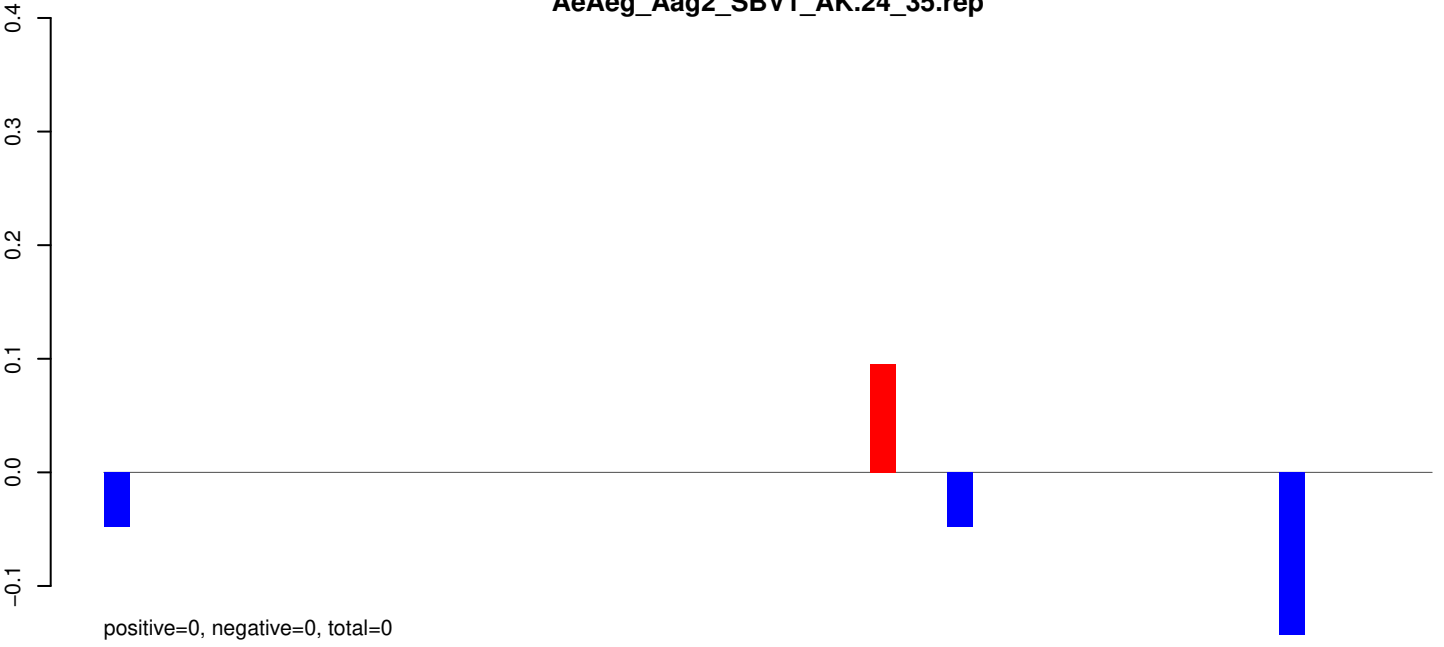
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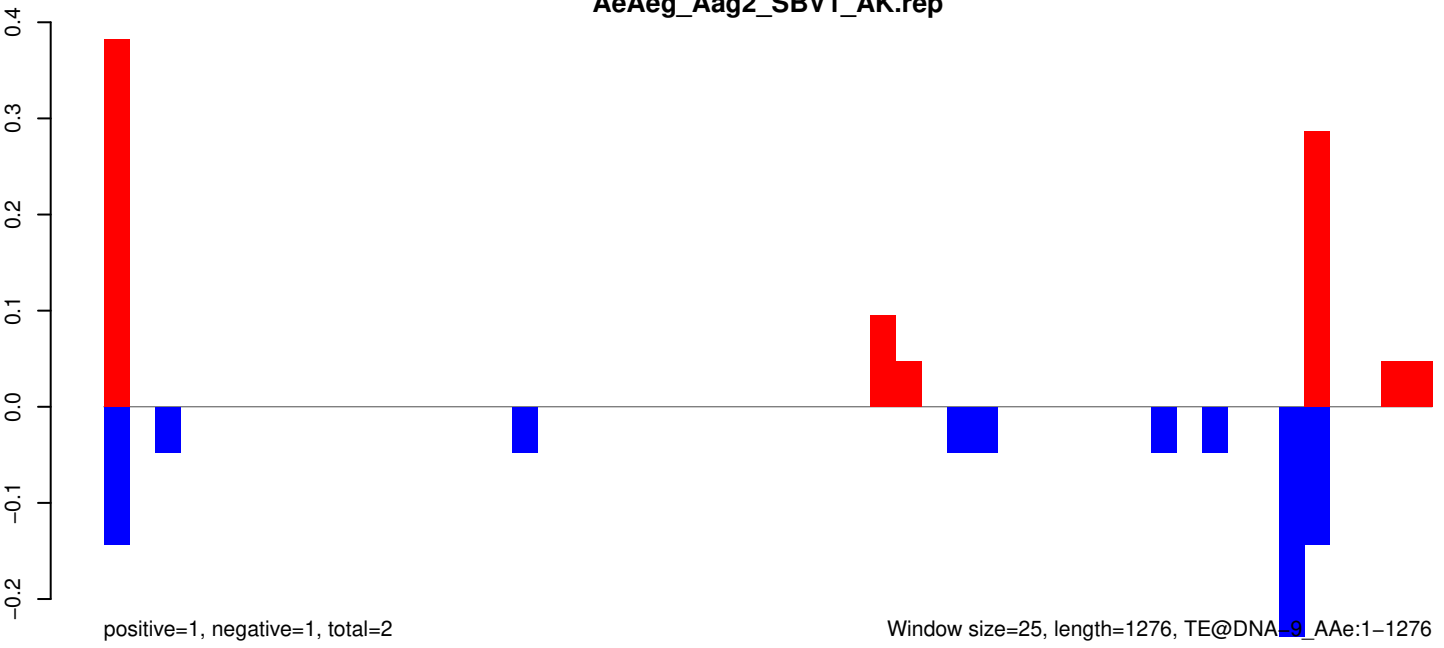
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AeAeg_Aag2_SBV1_AK.24_35.rep



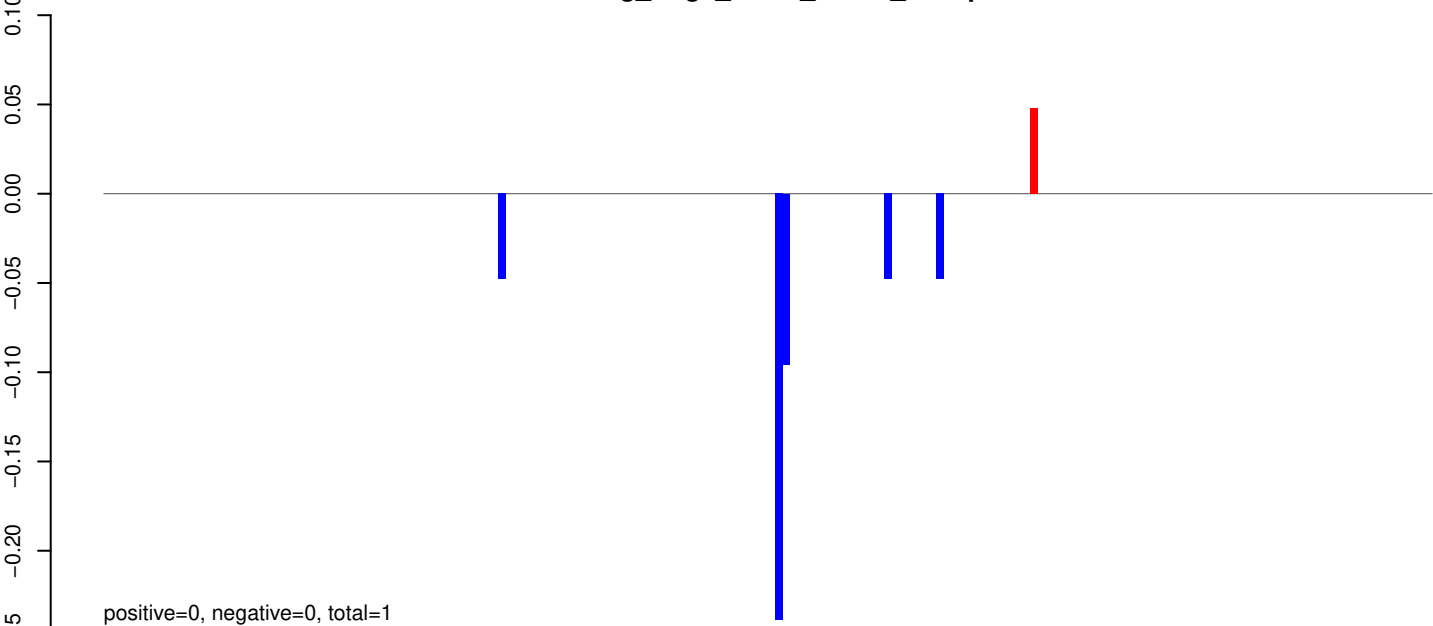
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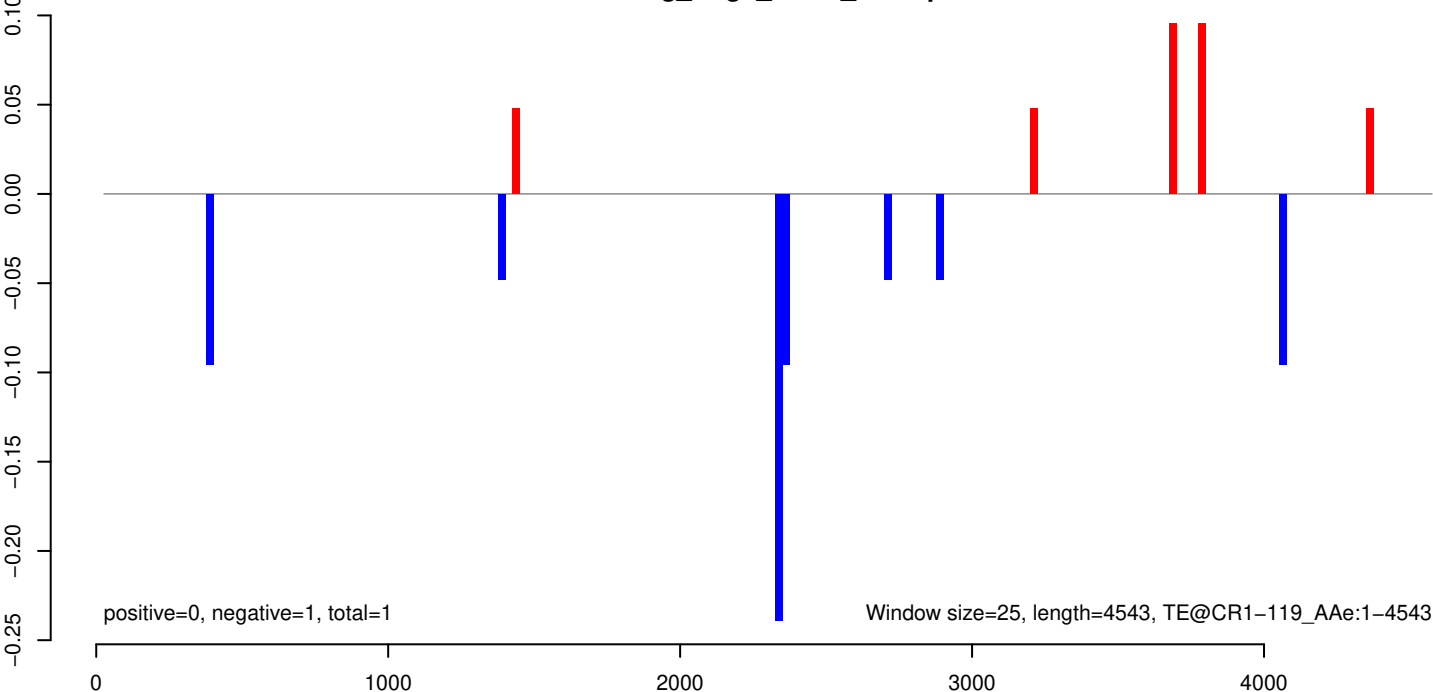
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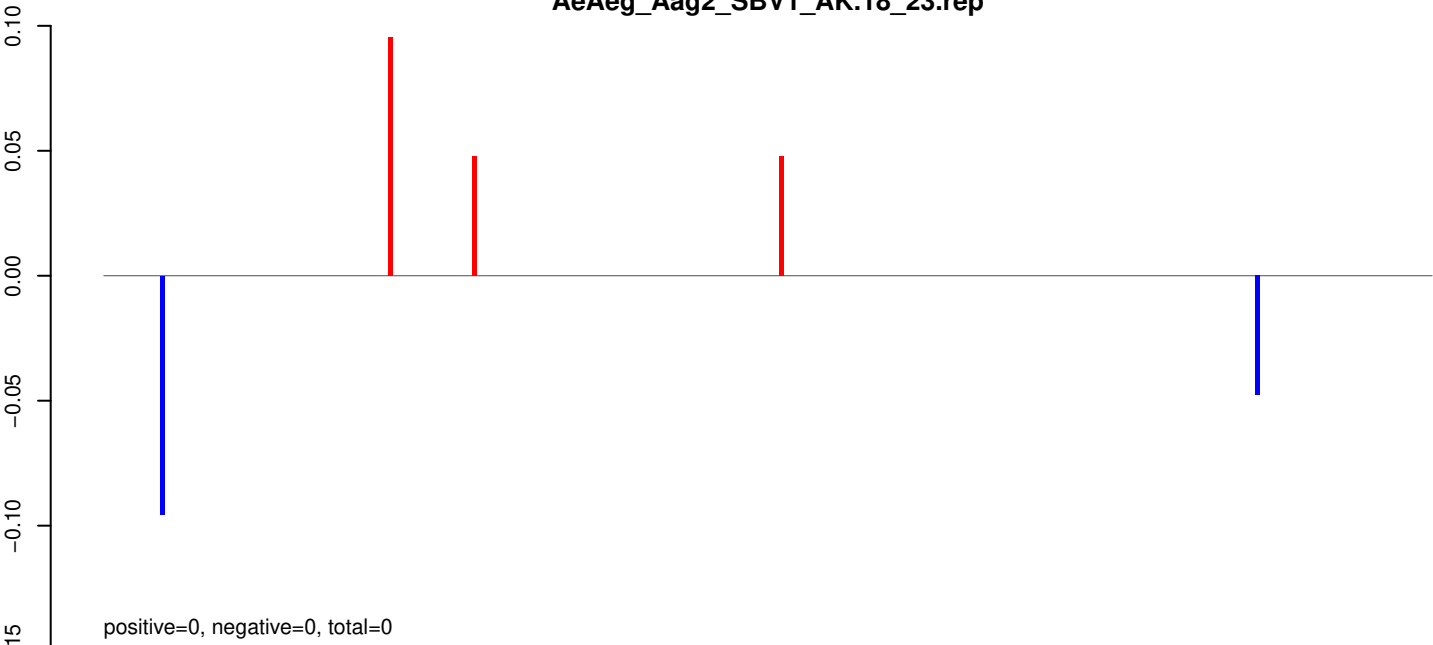
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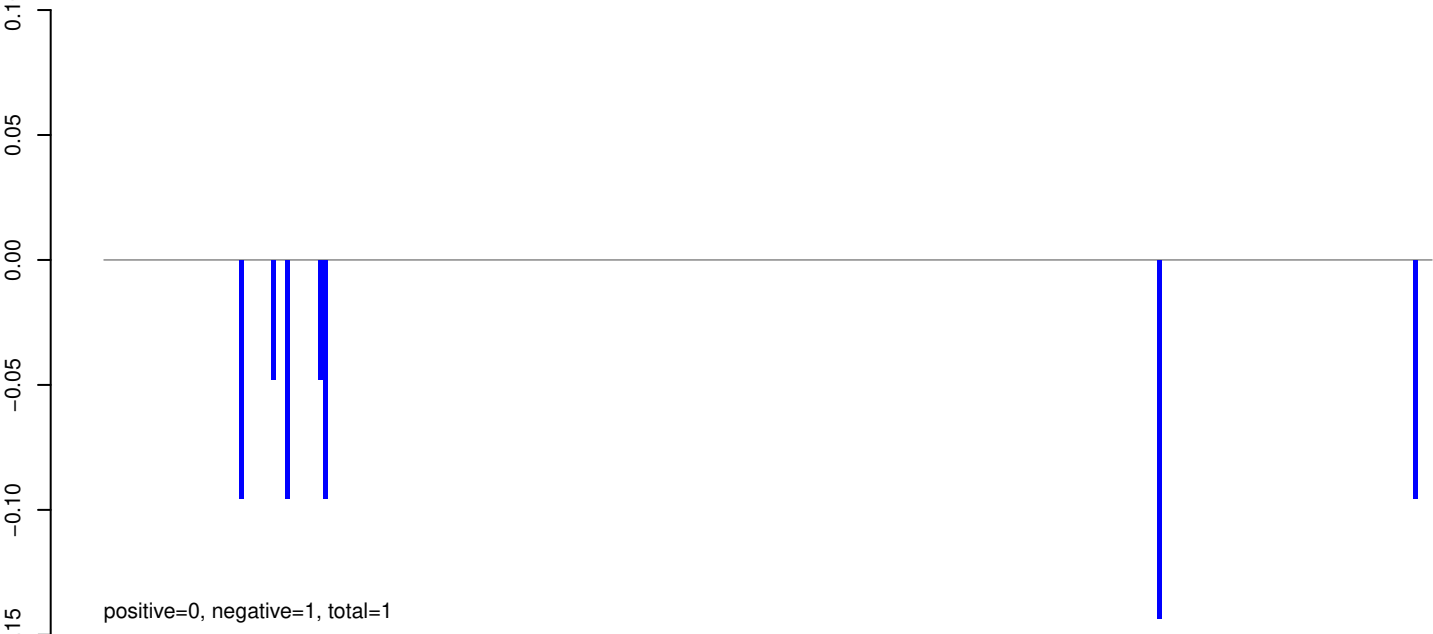
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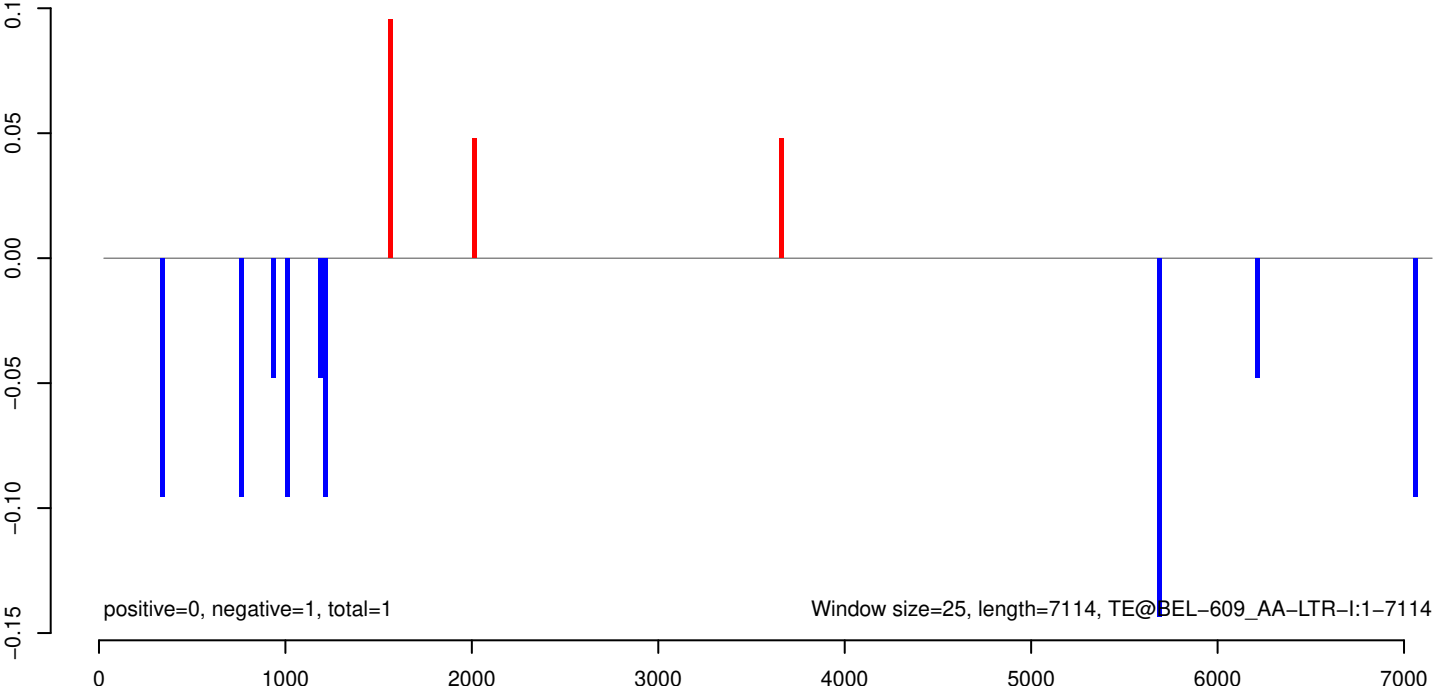
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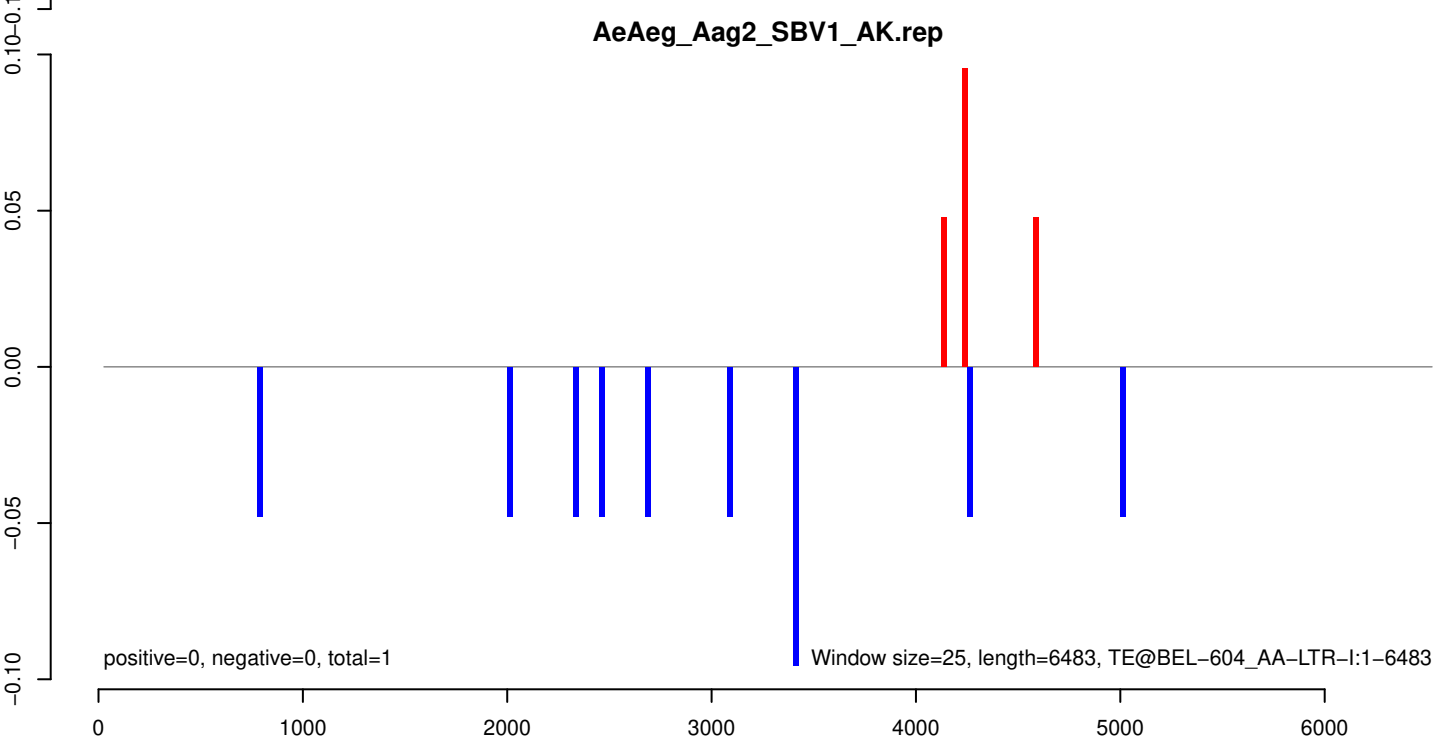
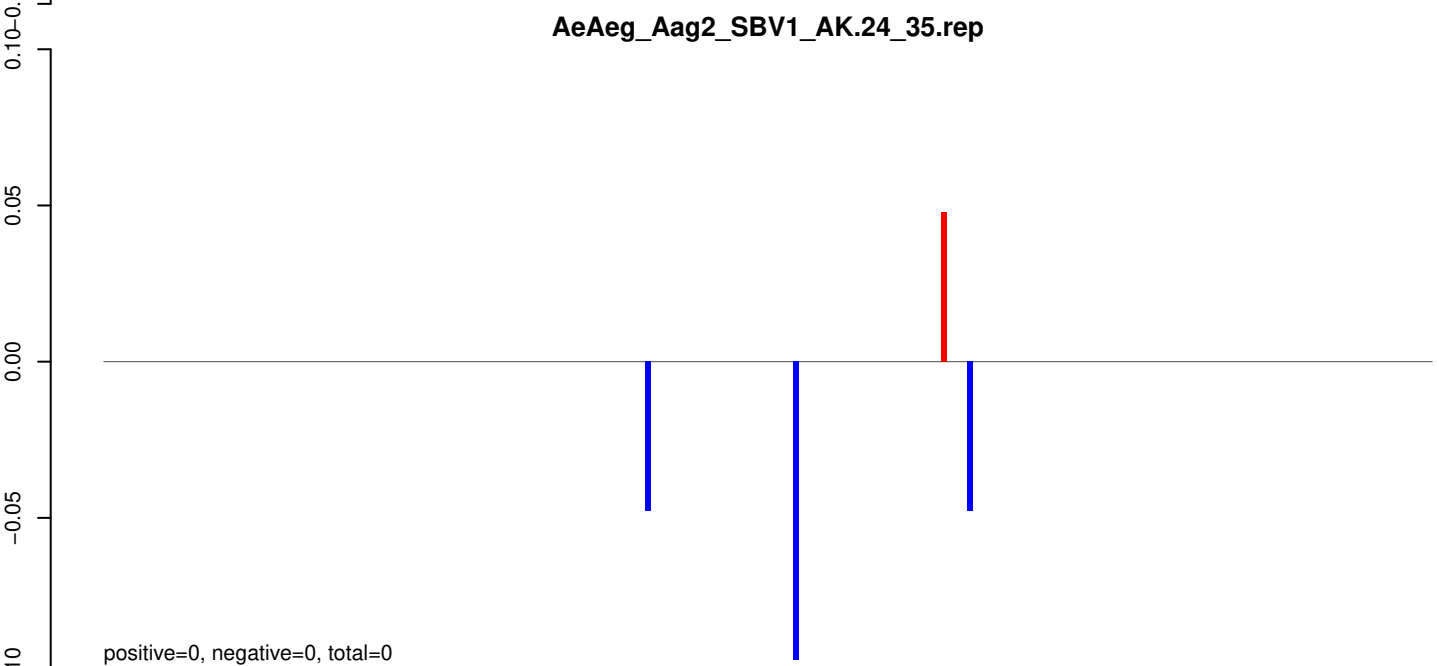
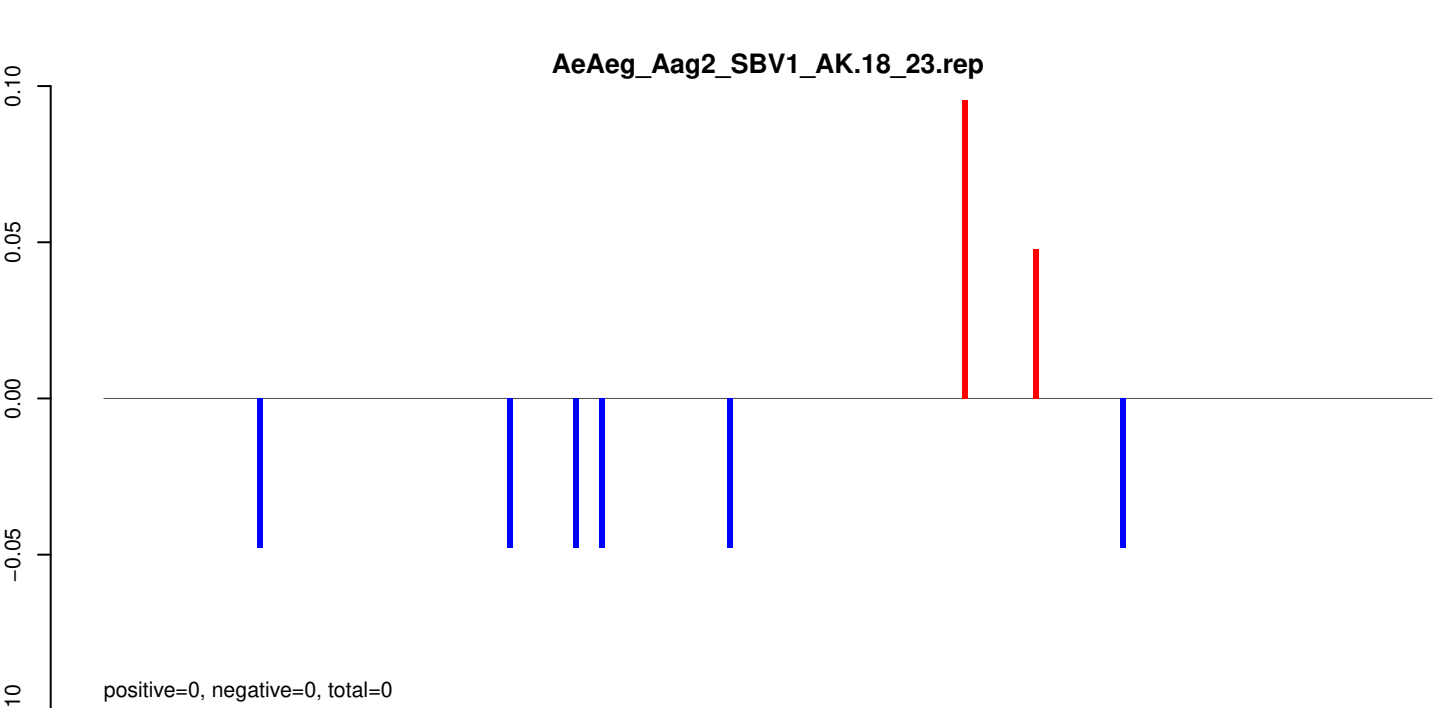


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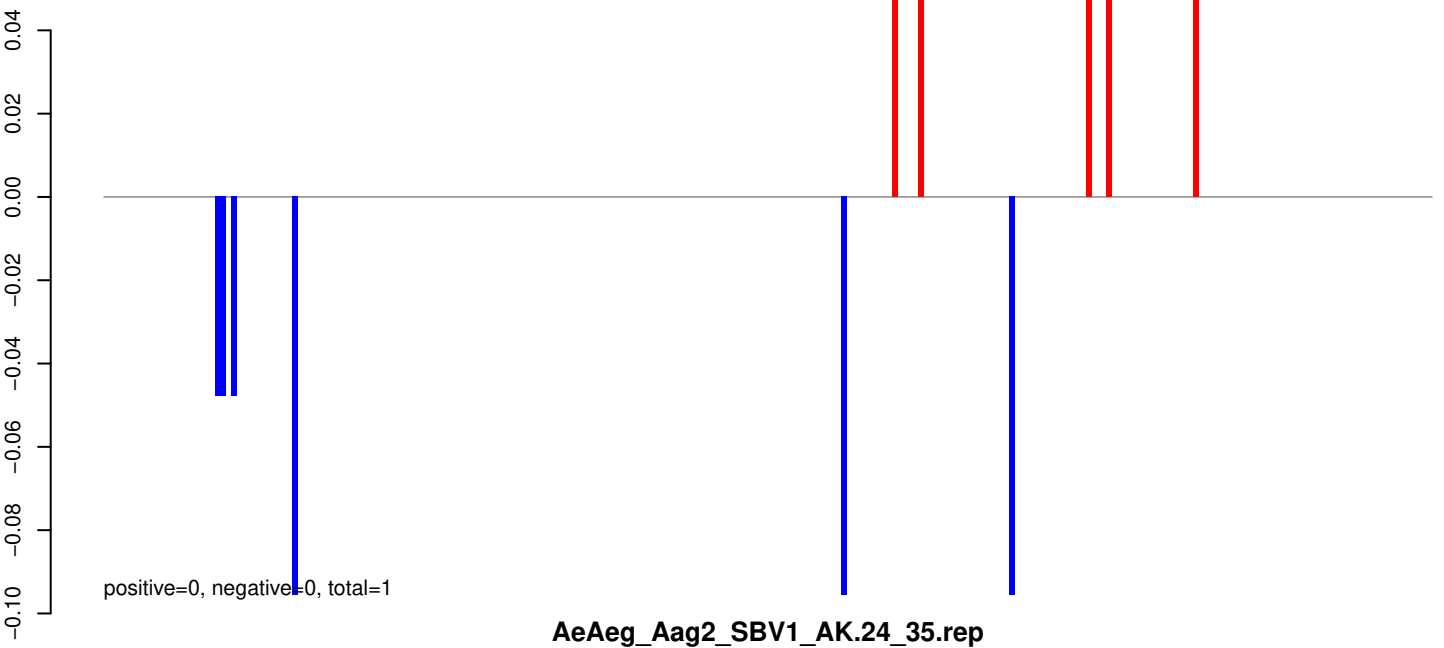


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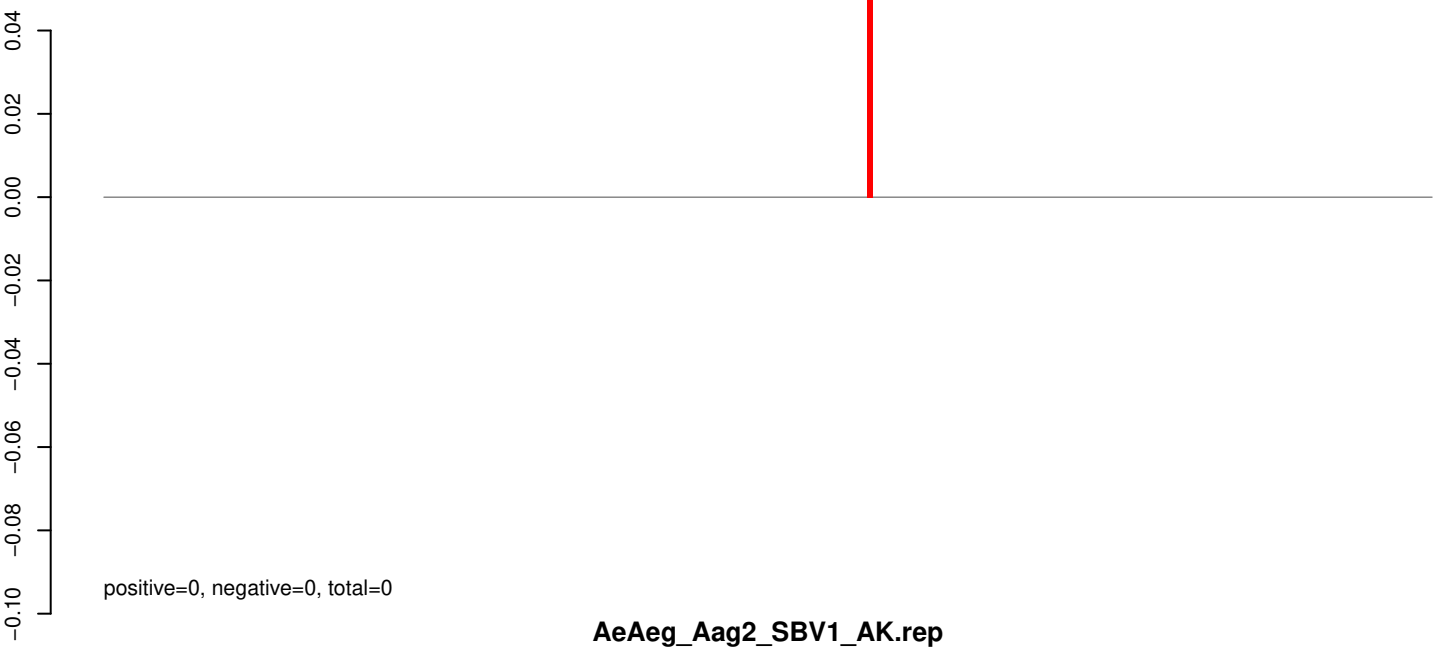




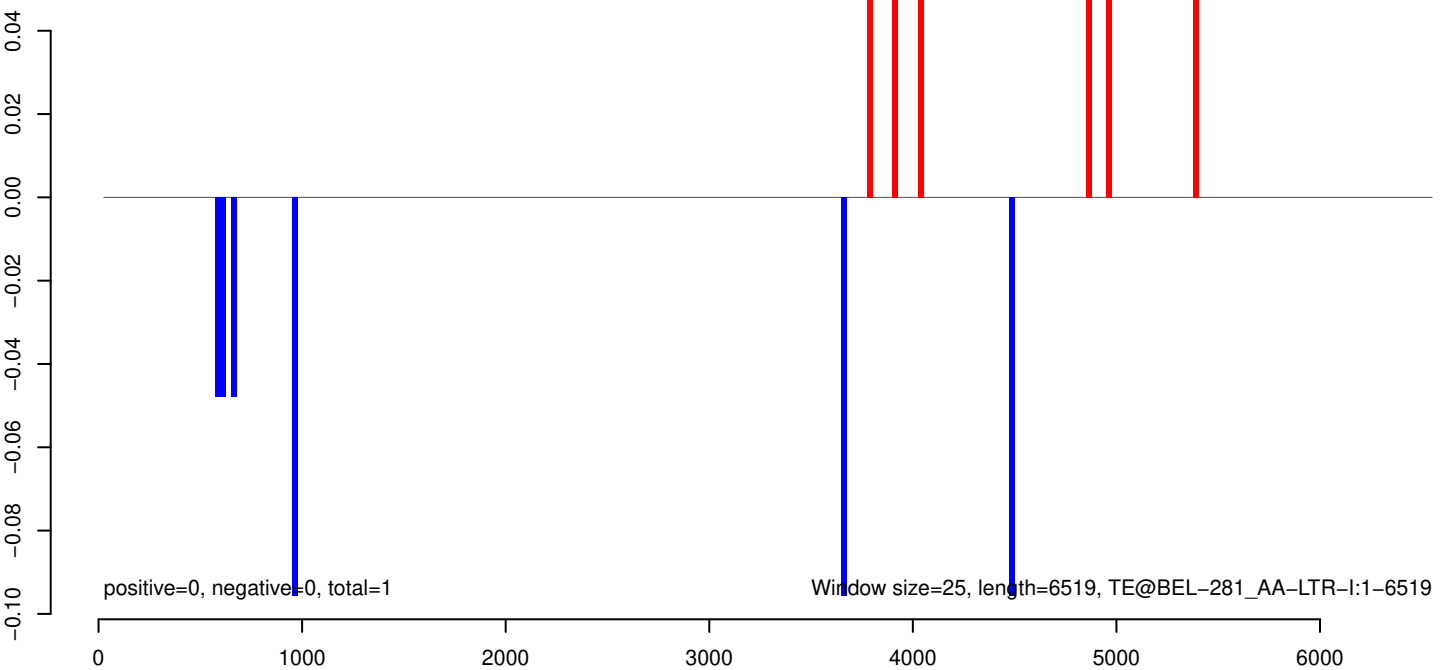
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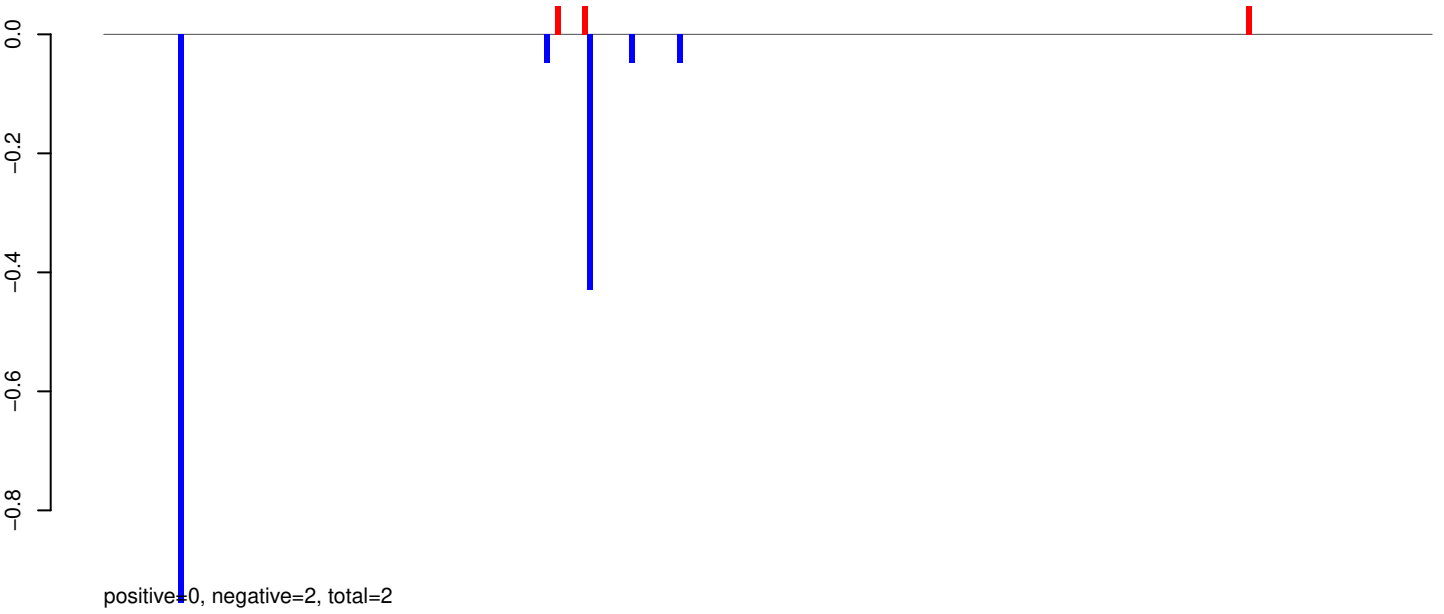
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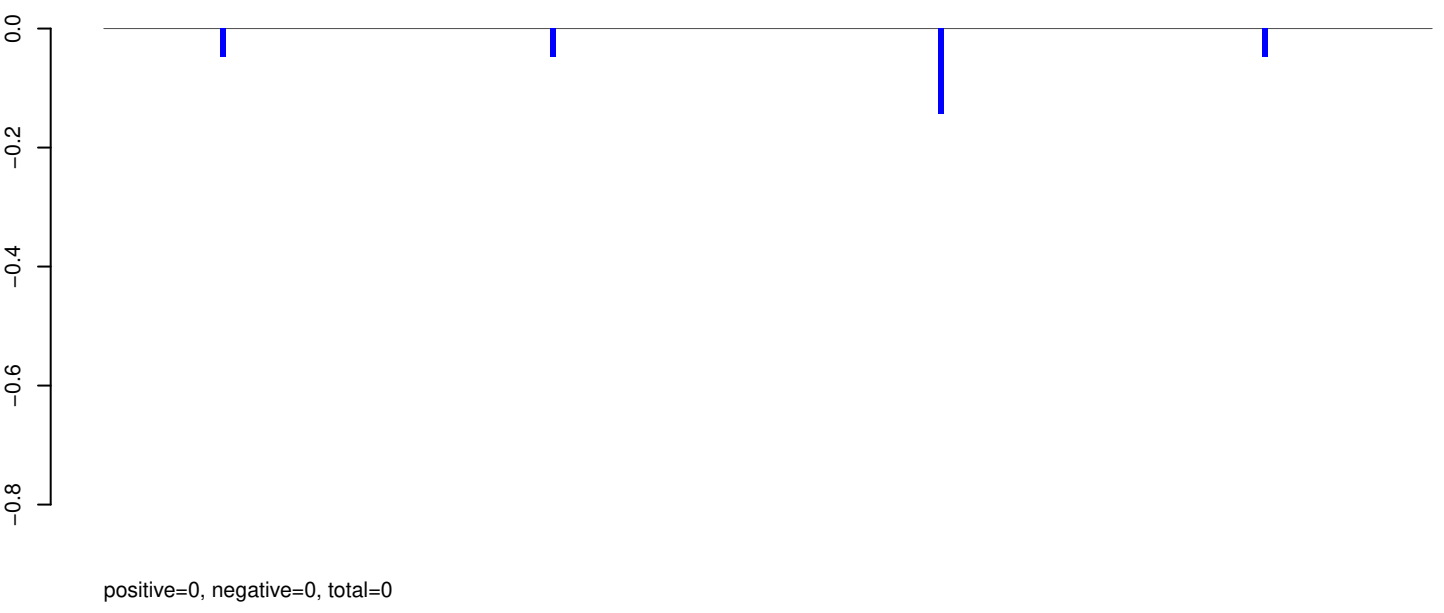
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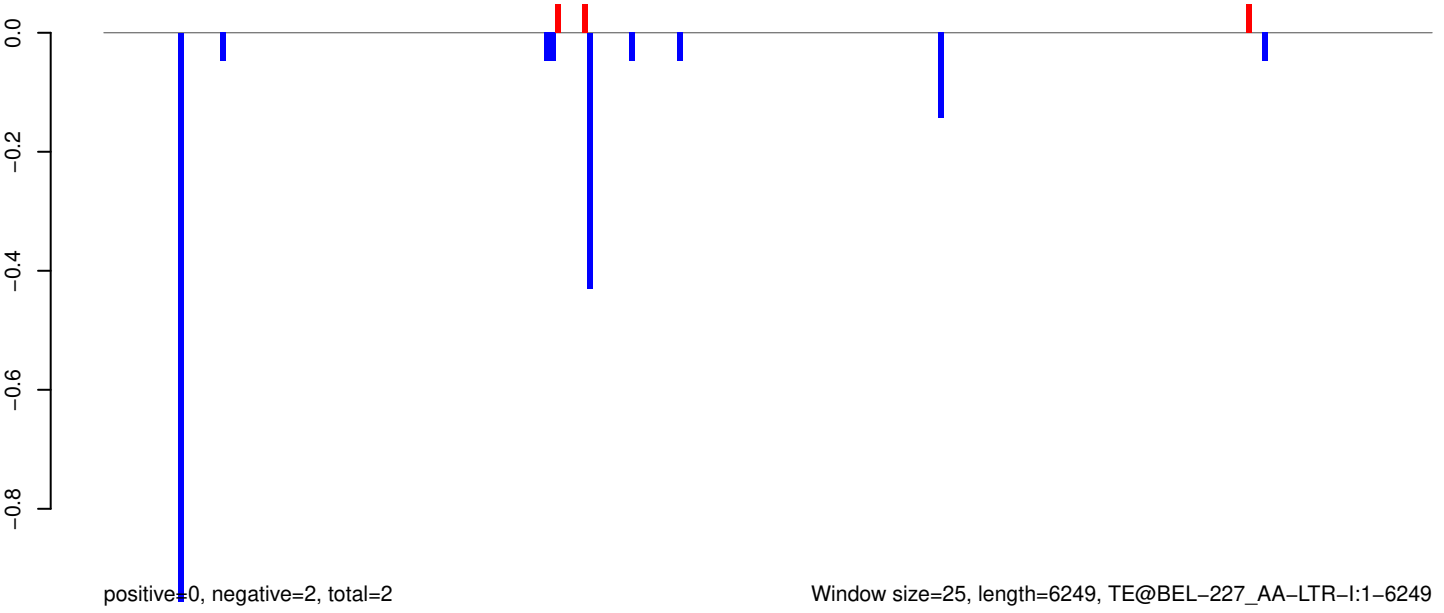
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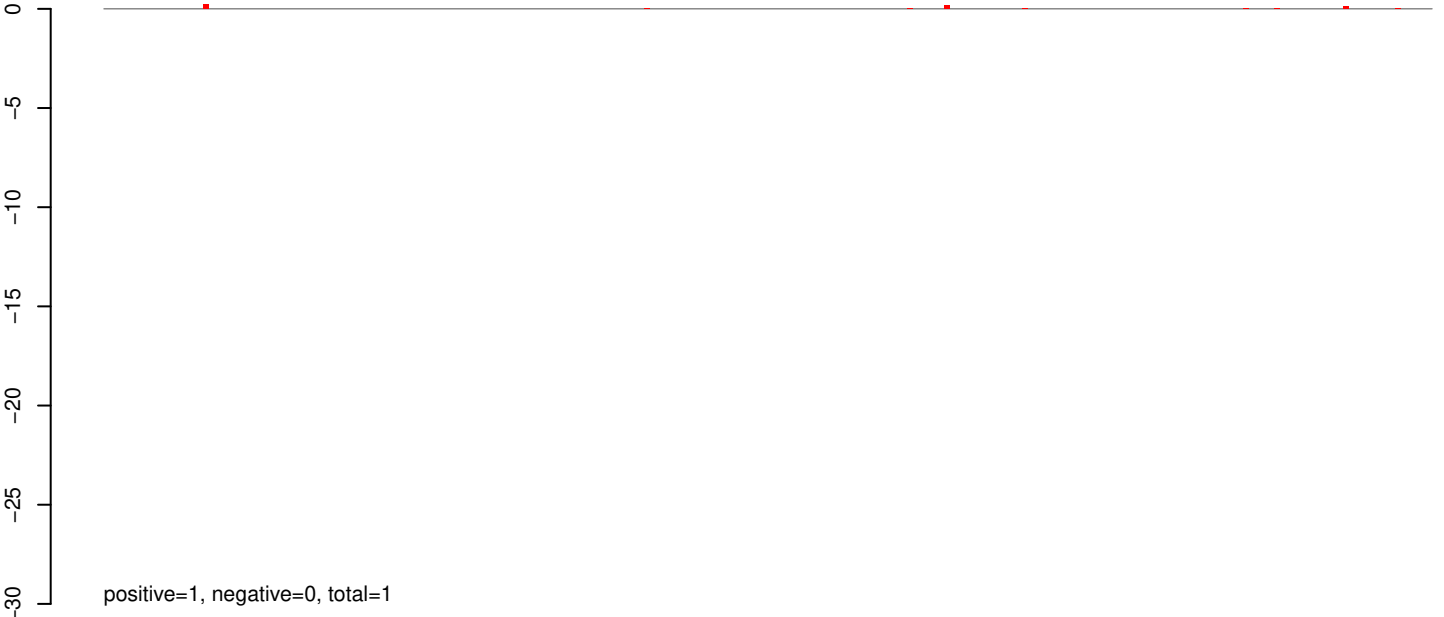
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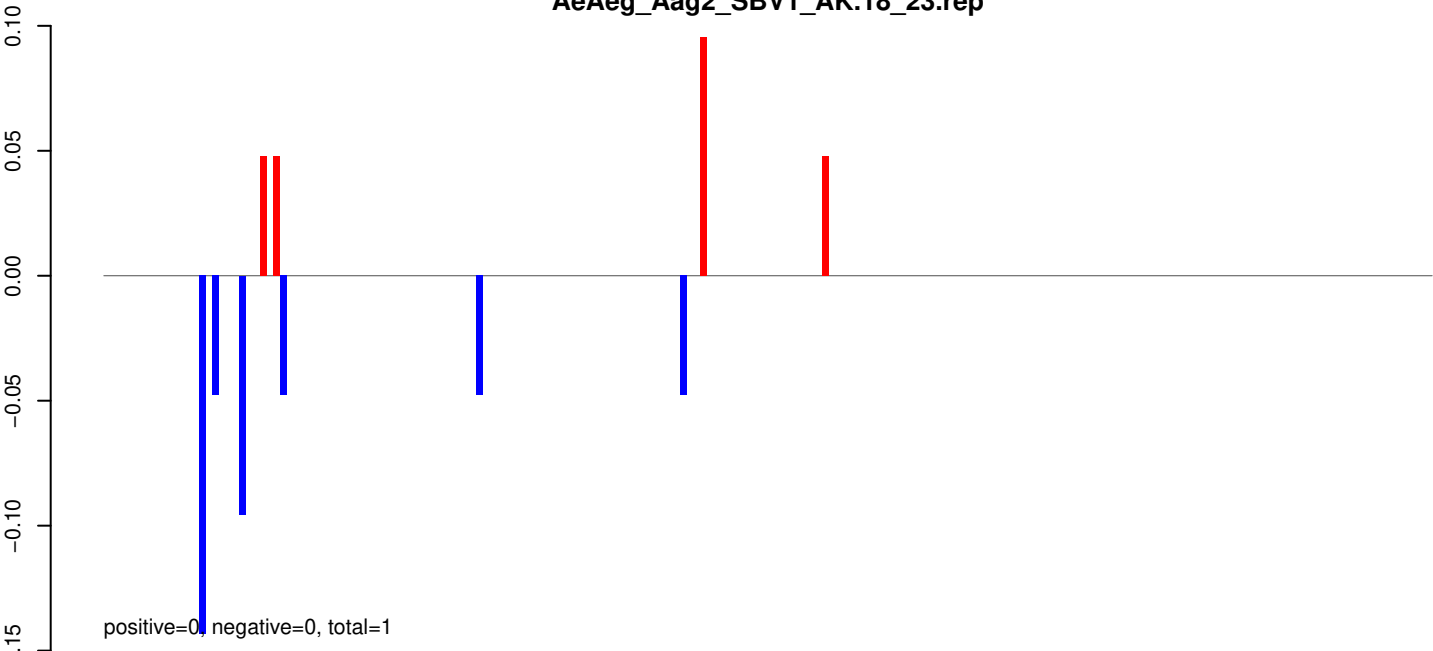
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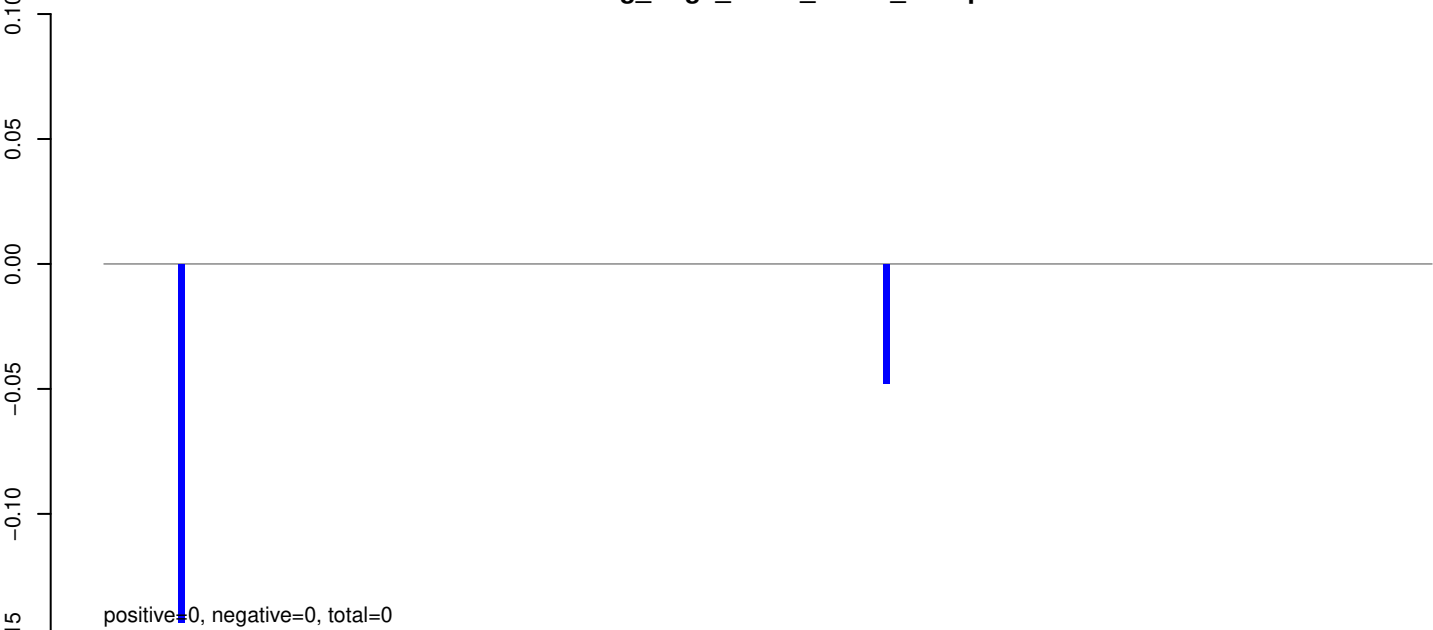
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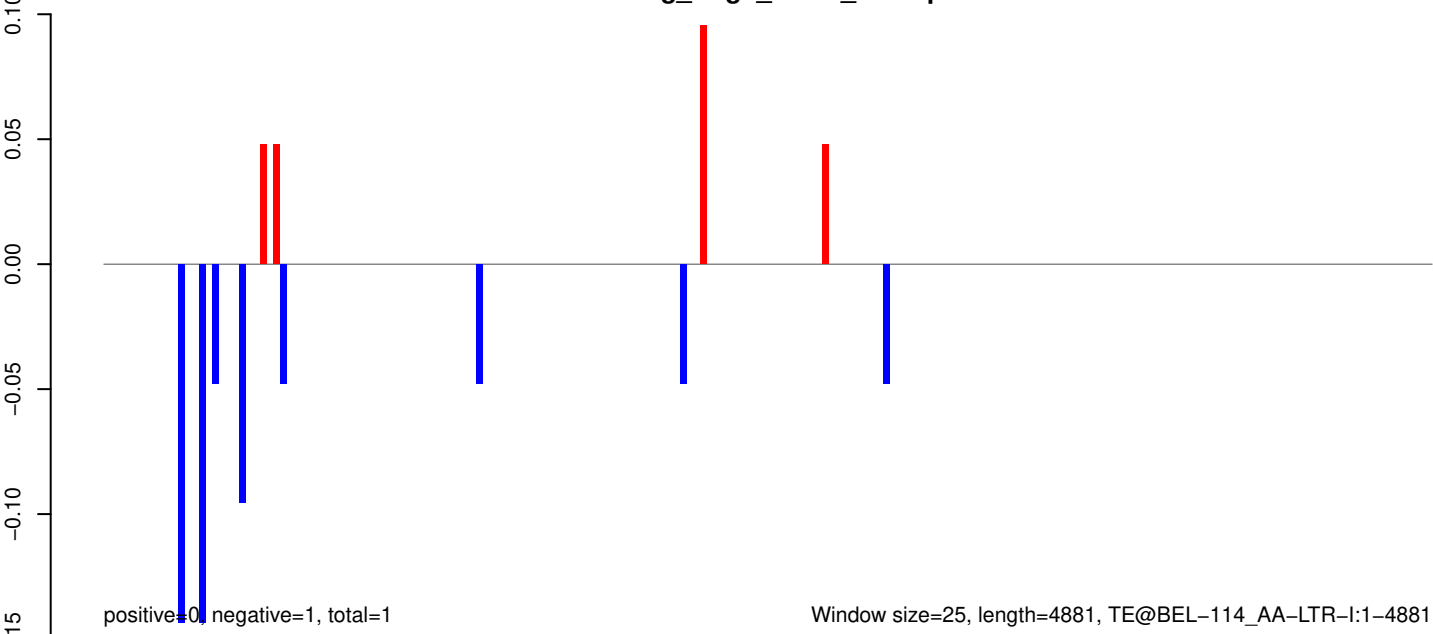
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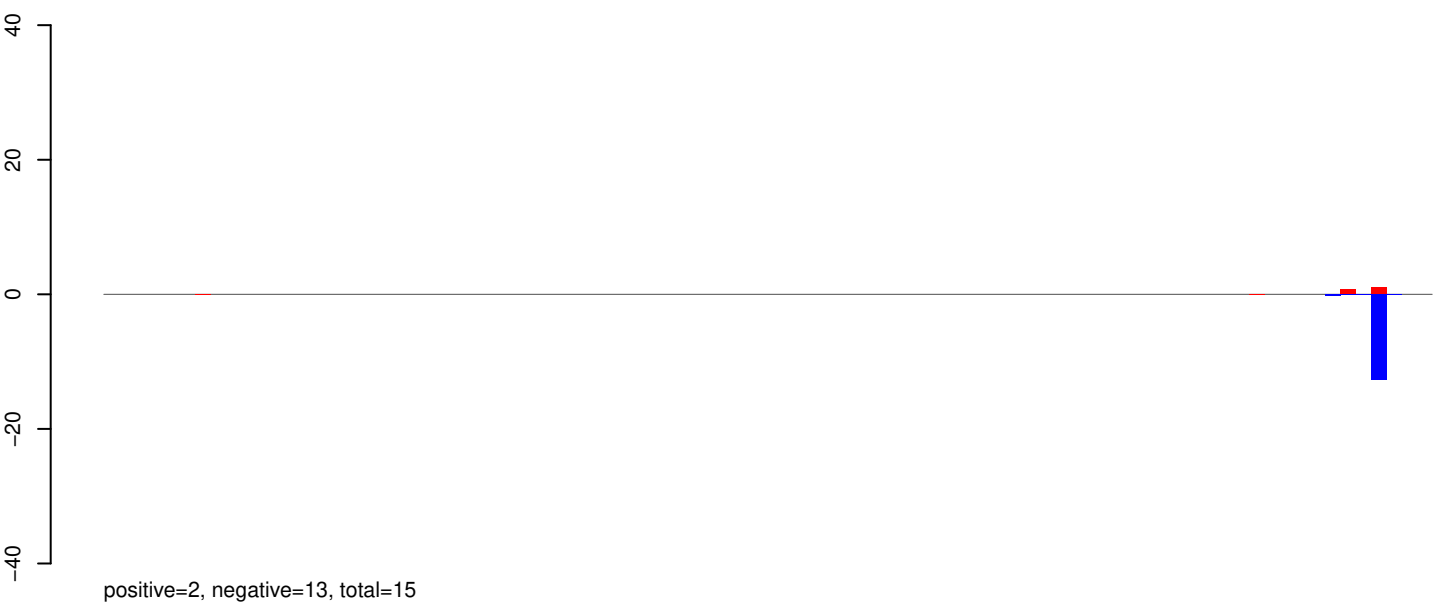
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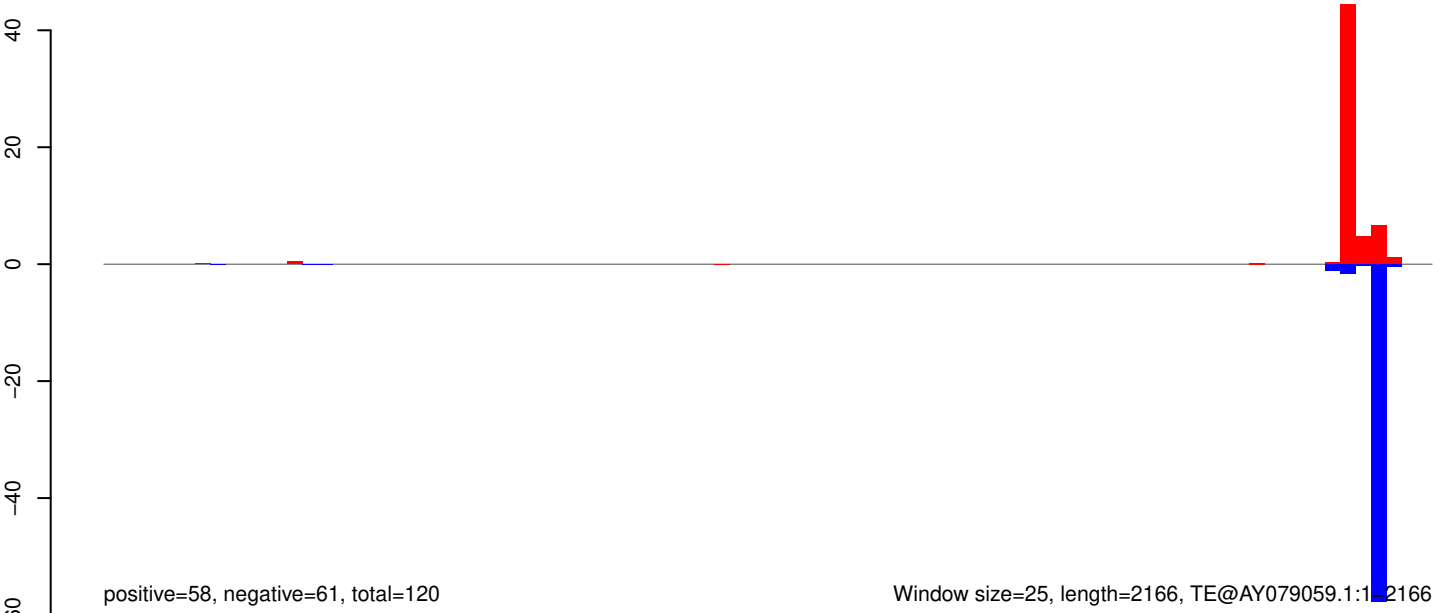
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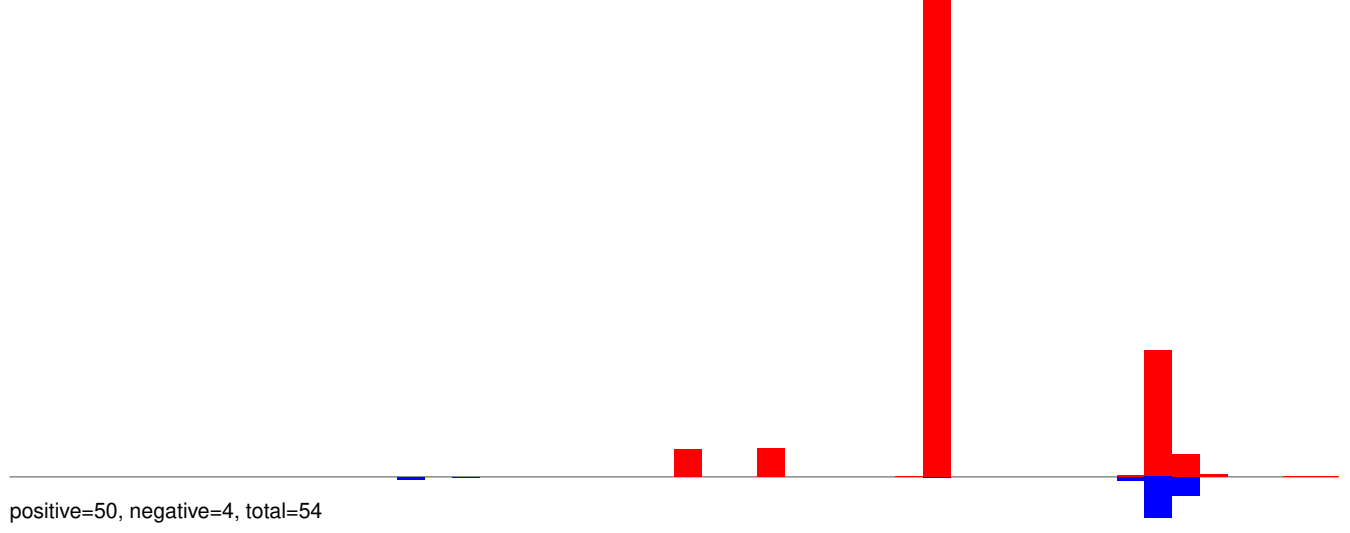
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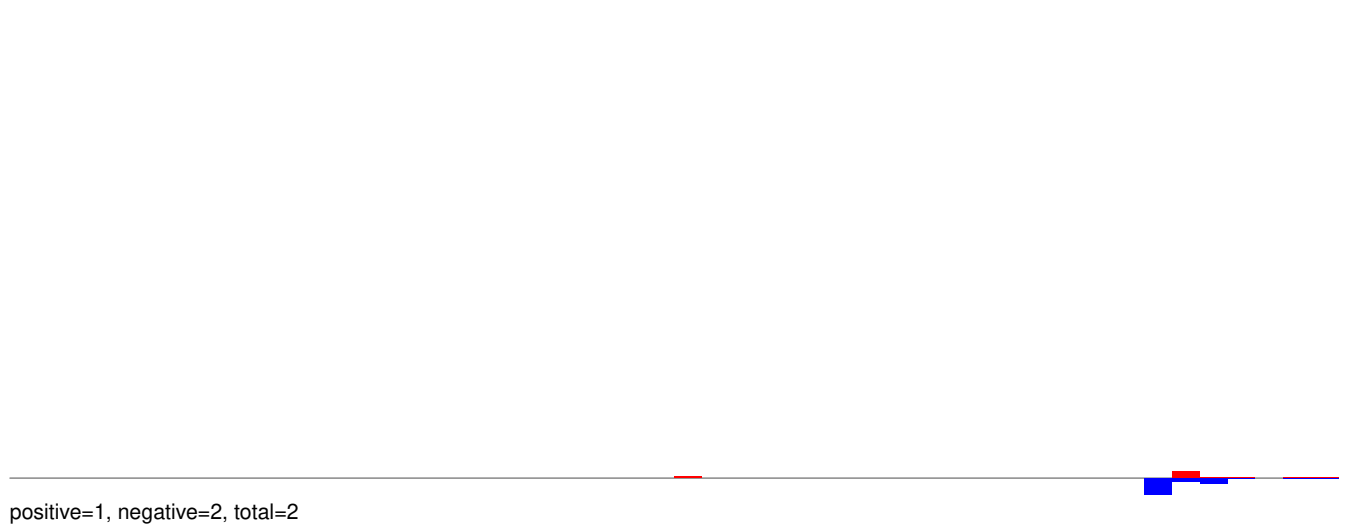
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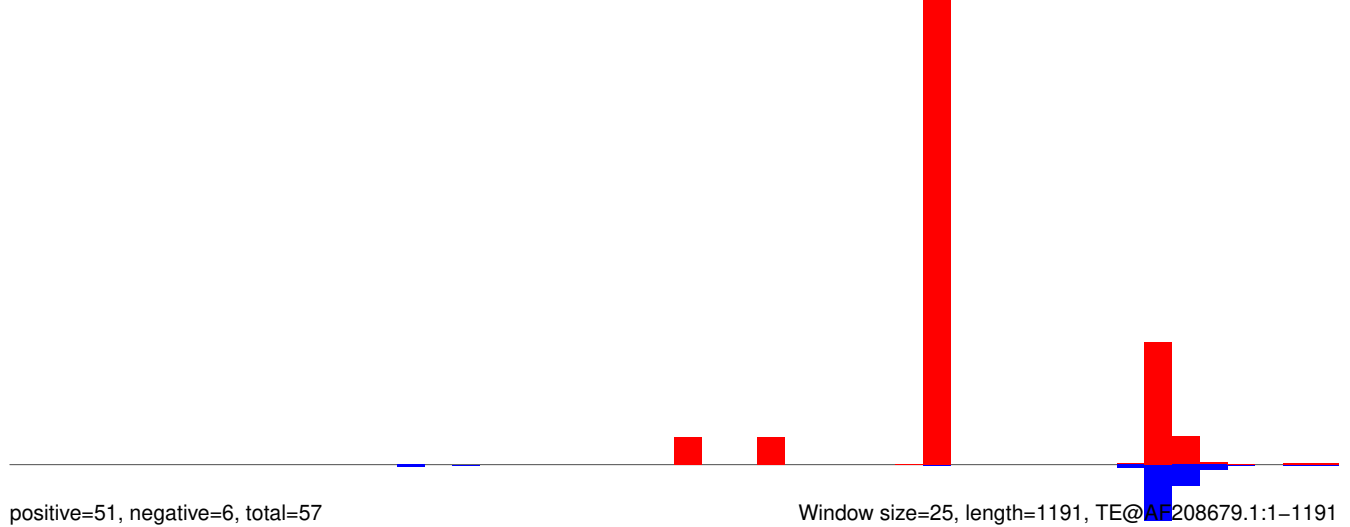
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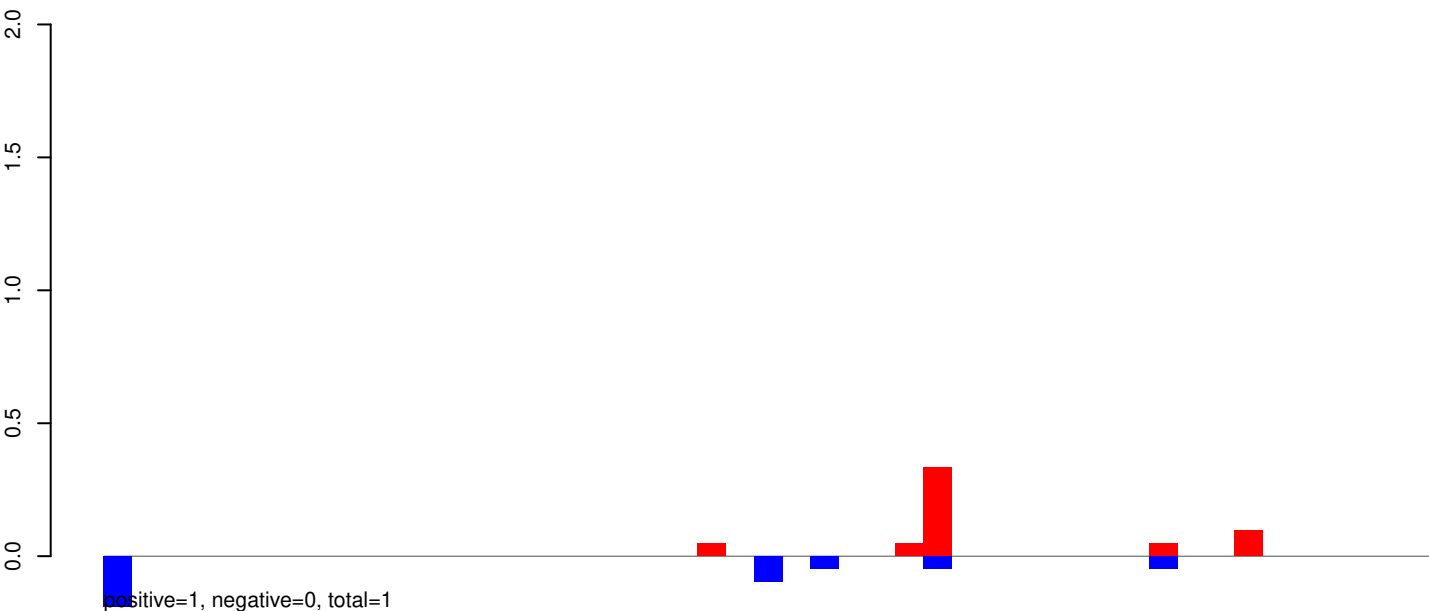
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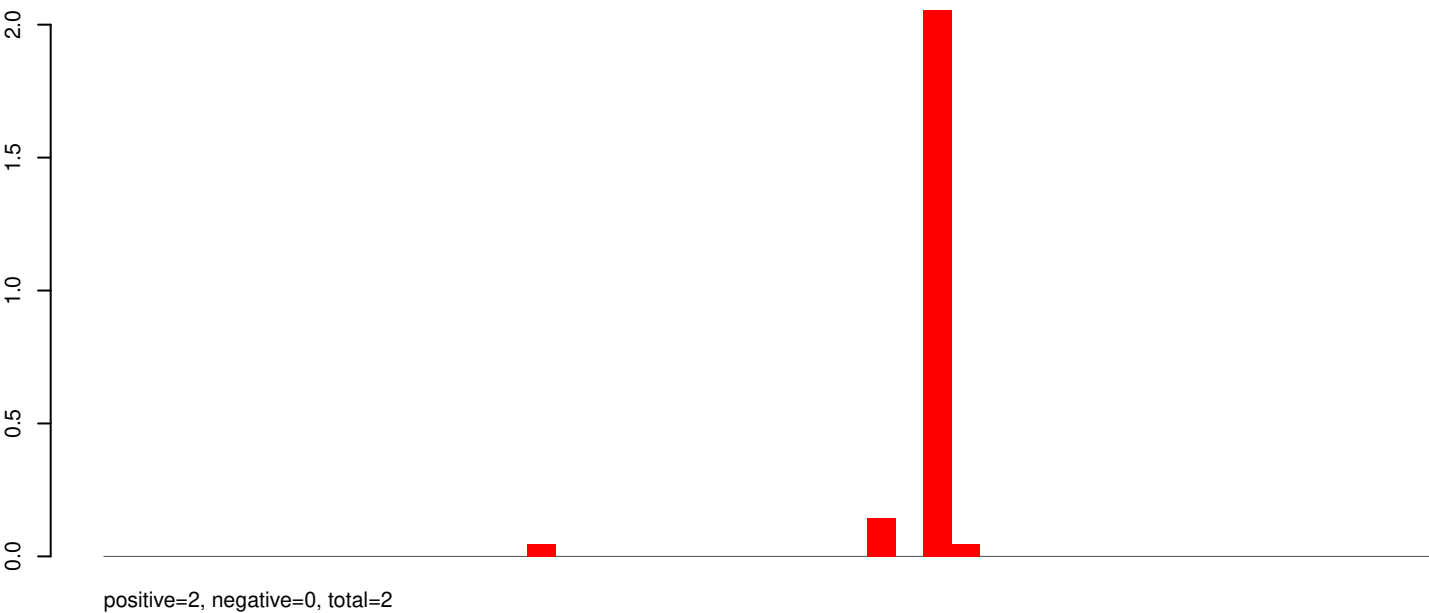
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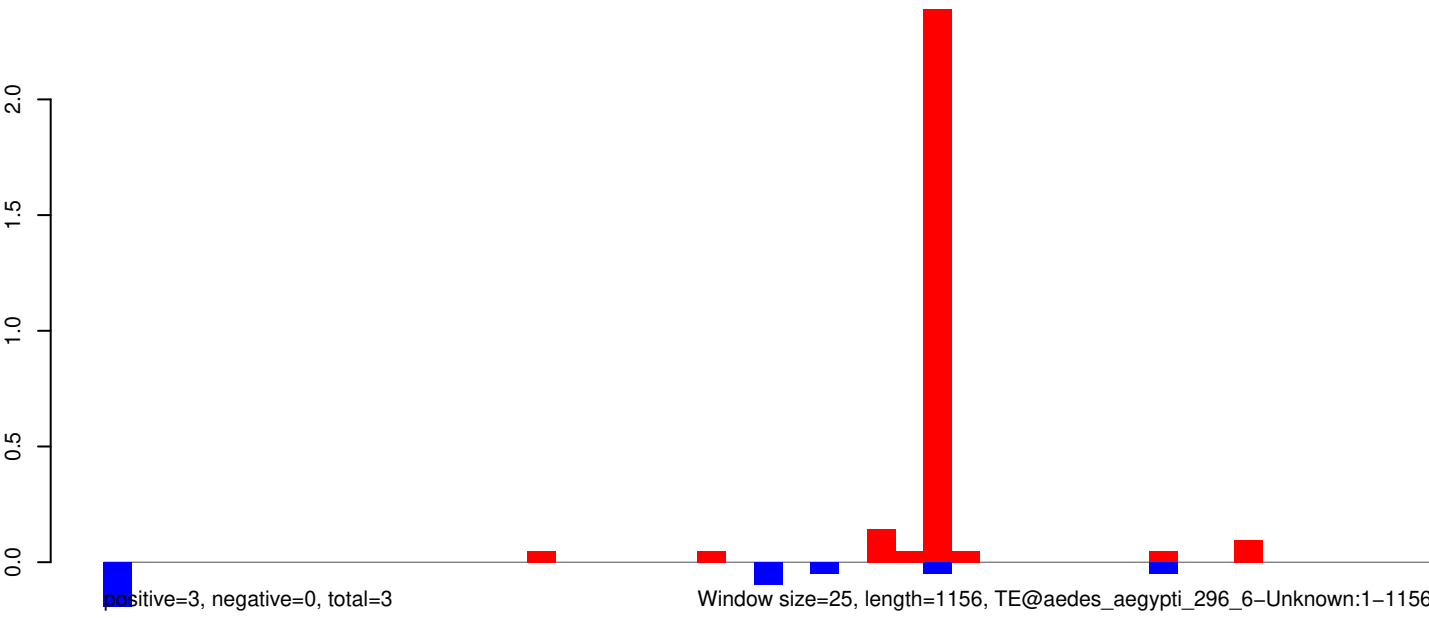
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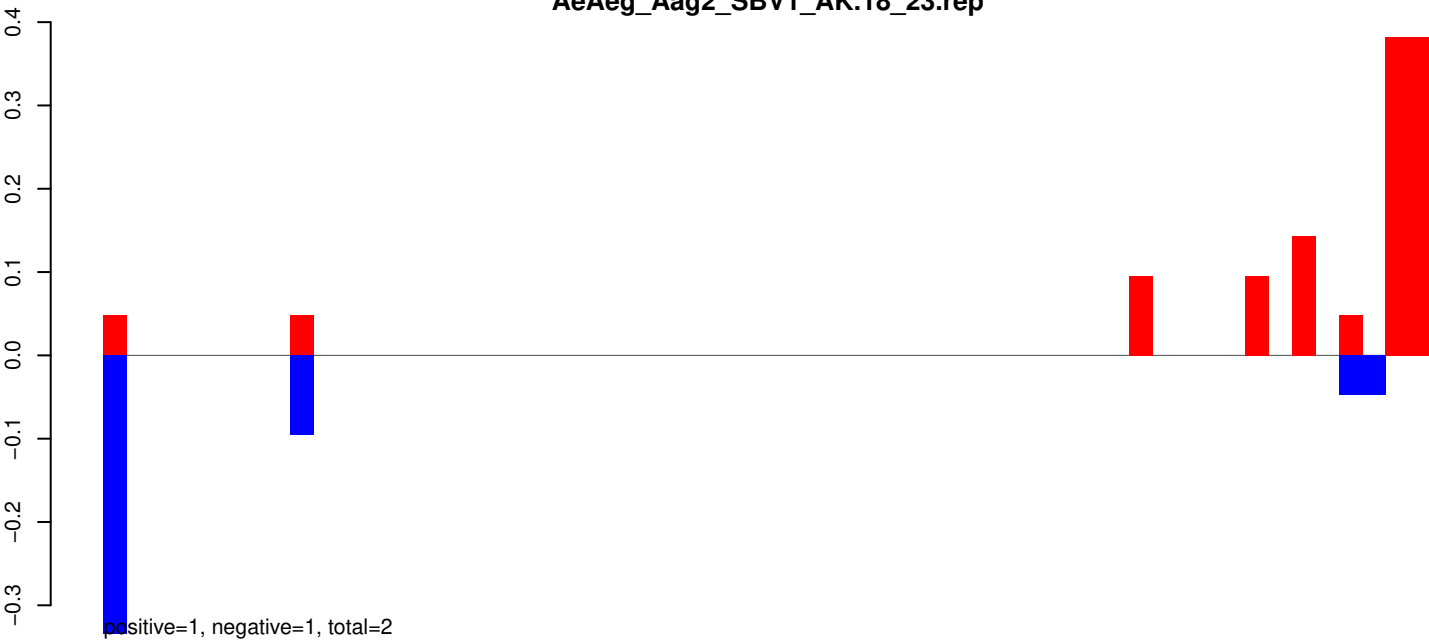
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AeAeg_Aag2_SBV1_AK.rep

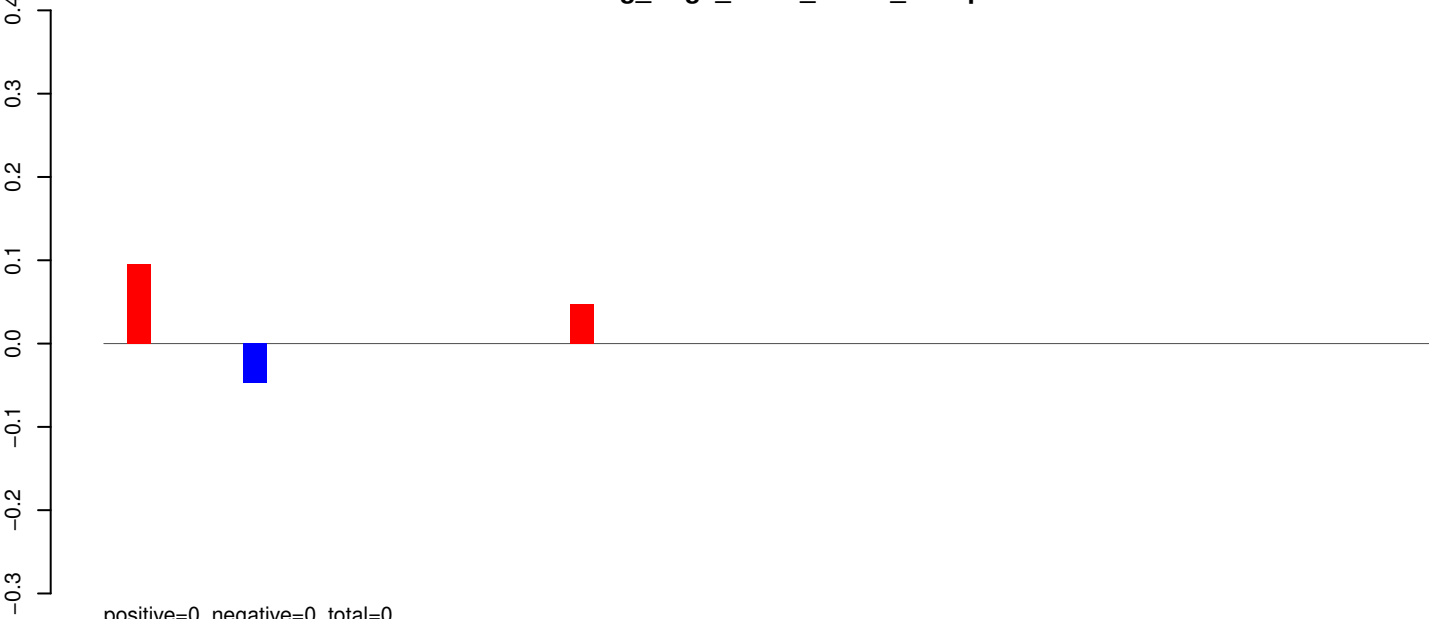


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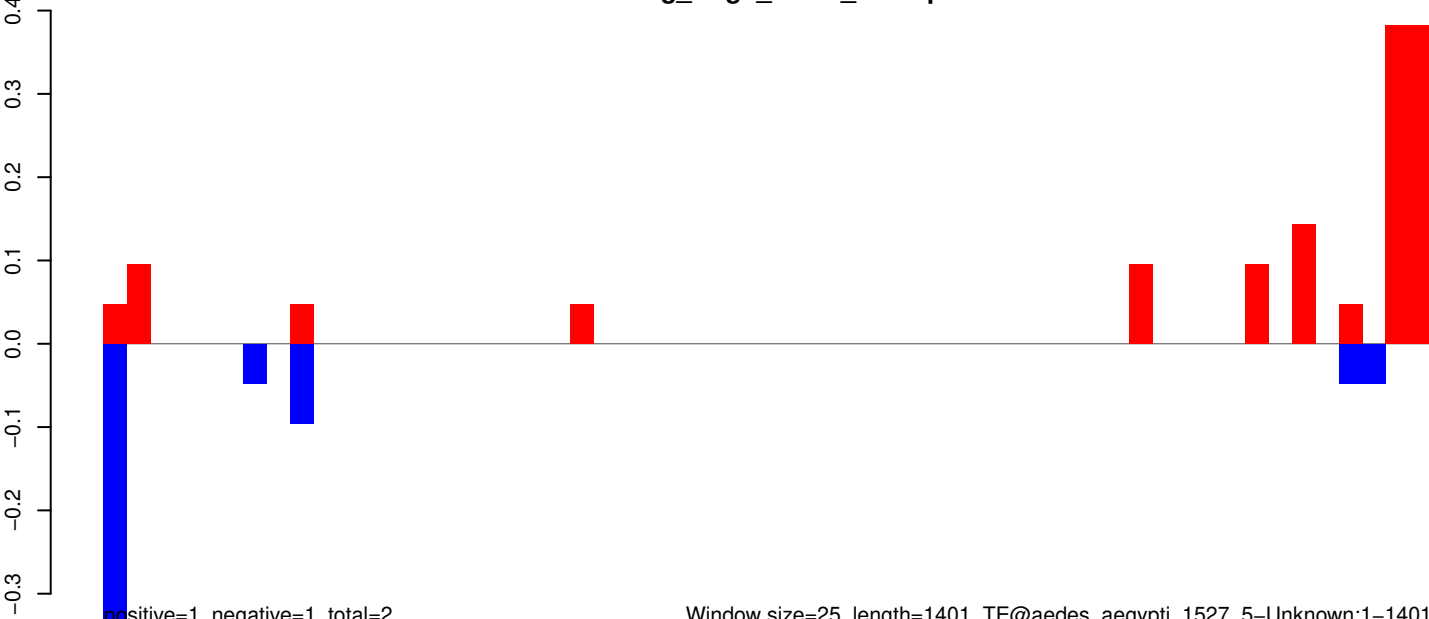
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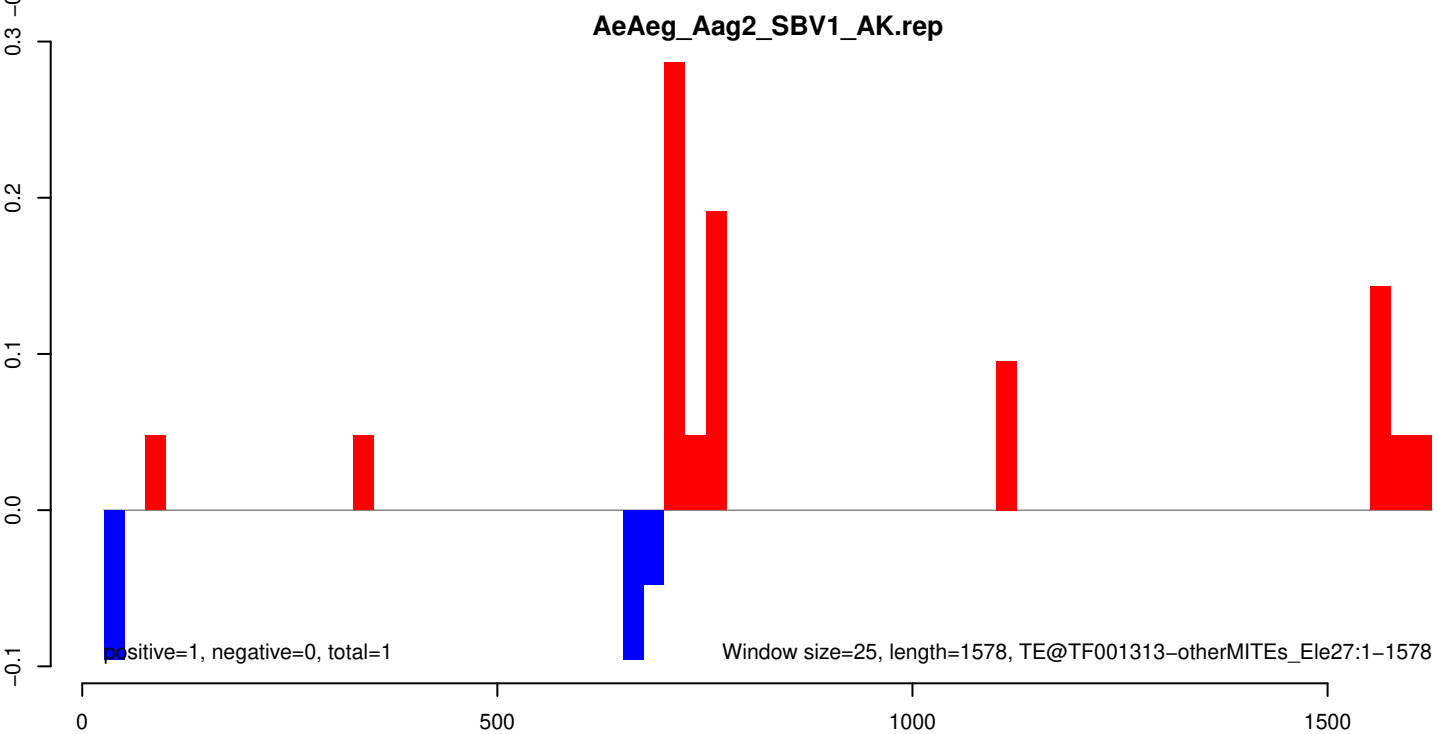
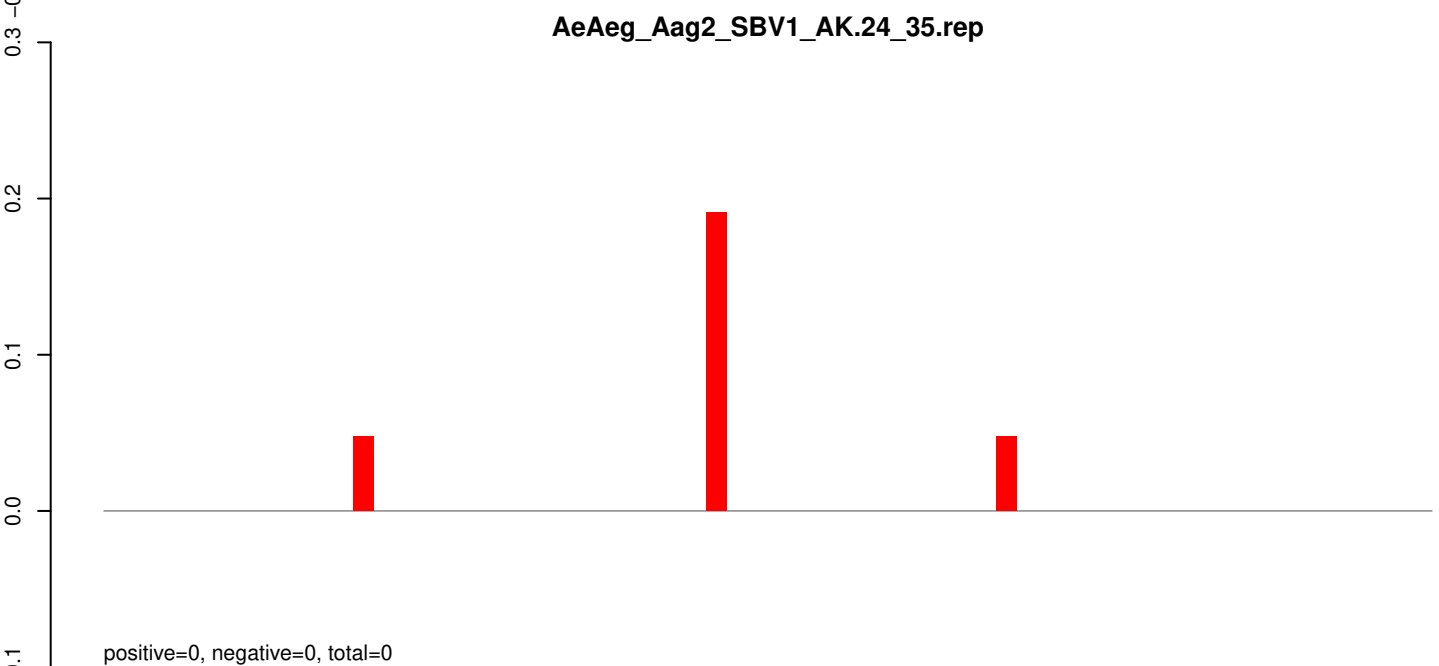
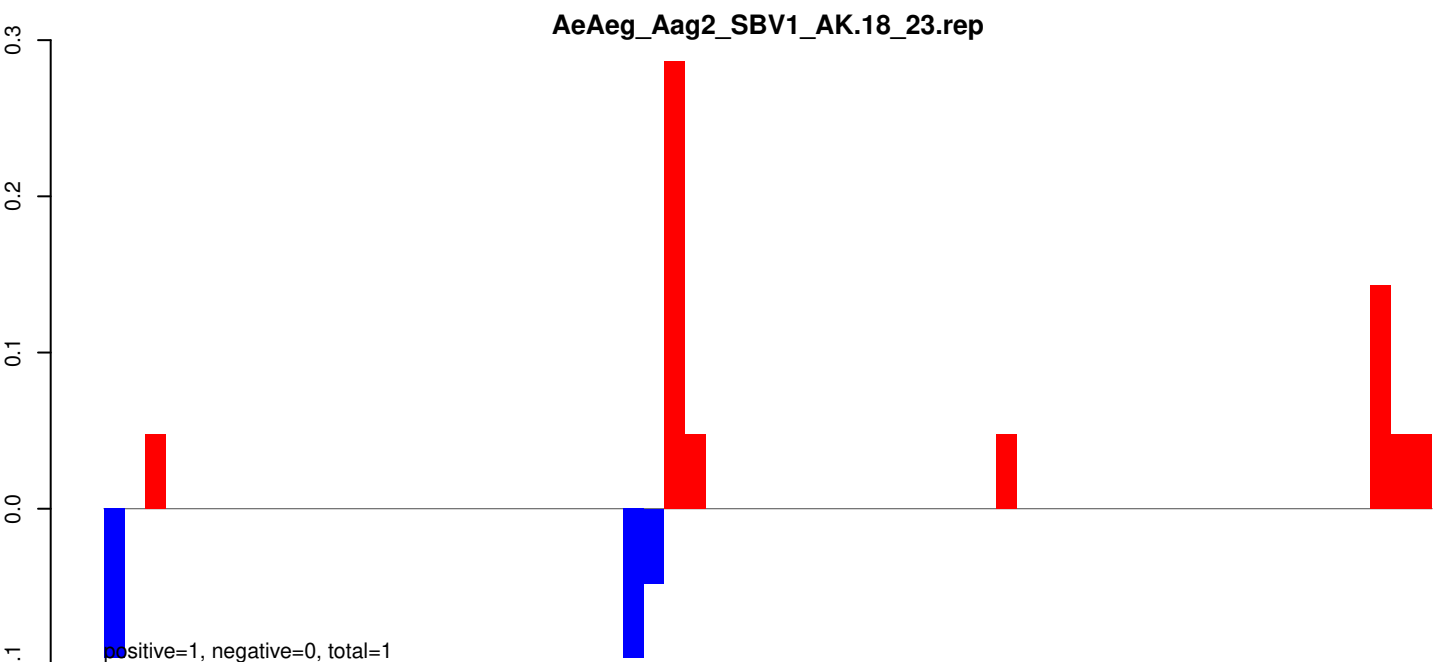
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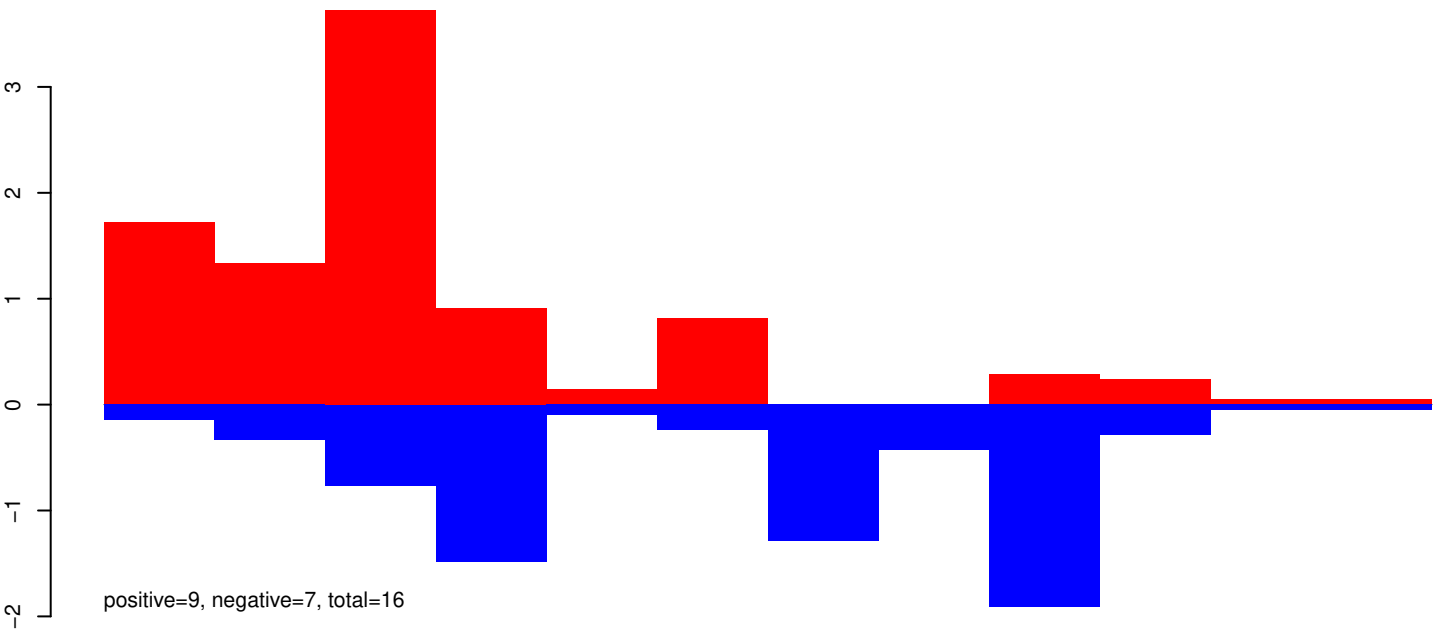


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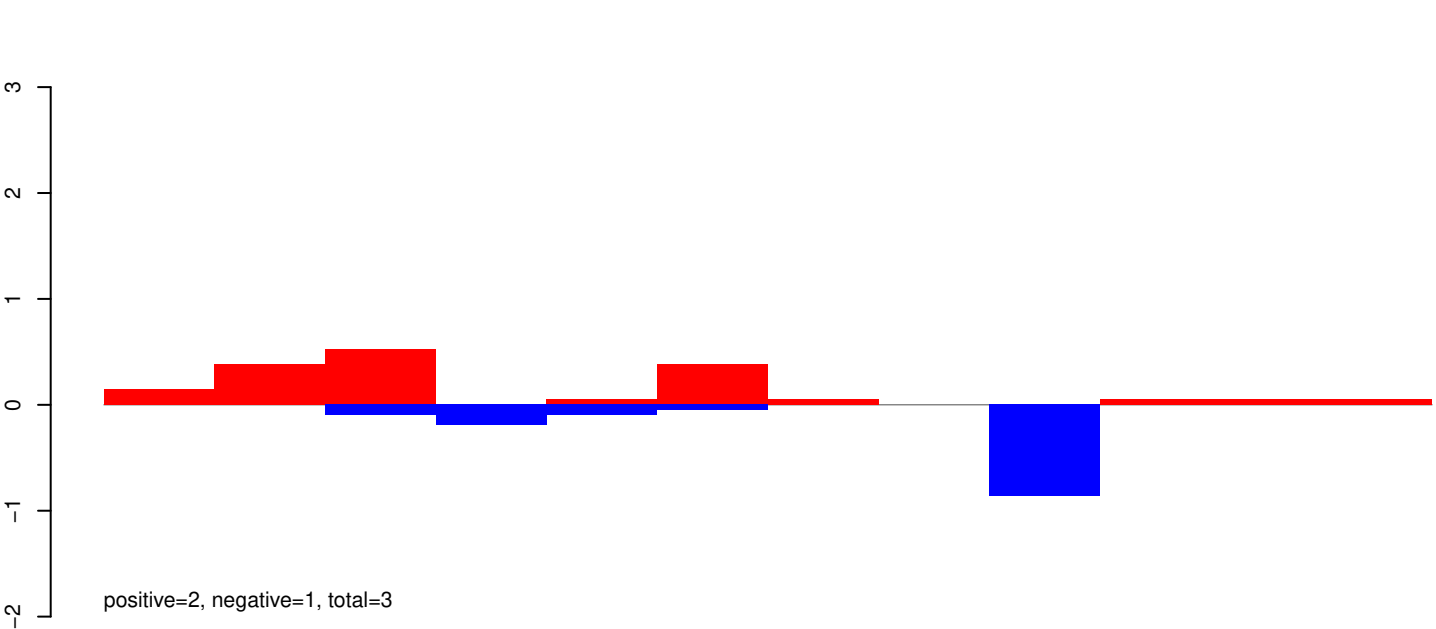
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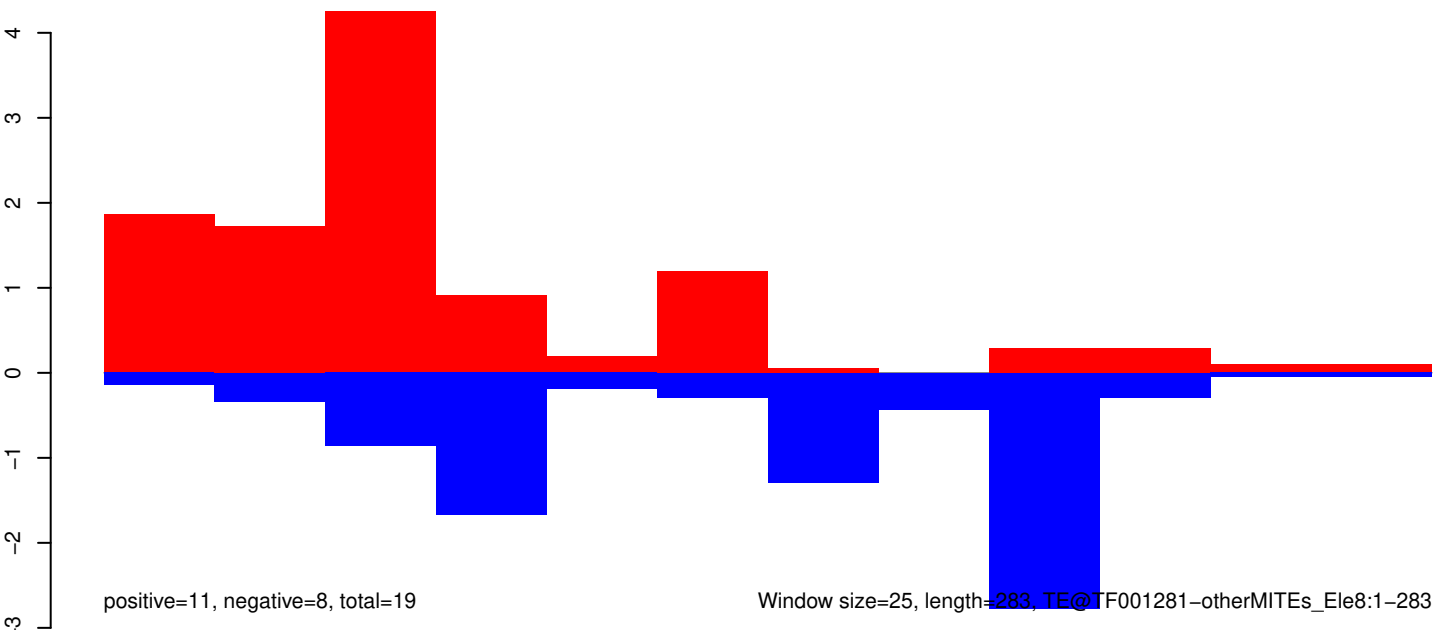
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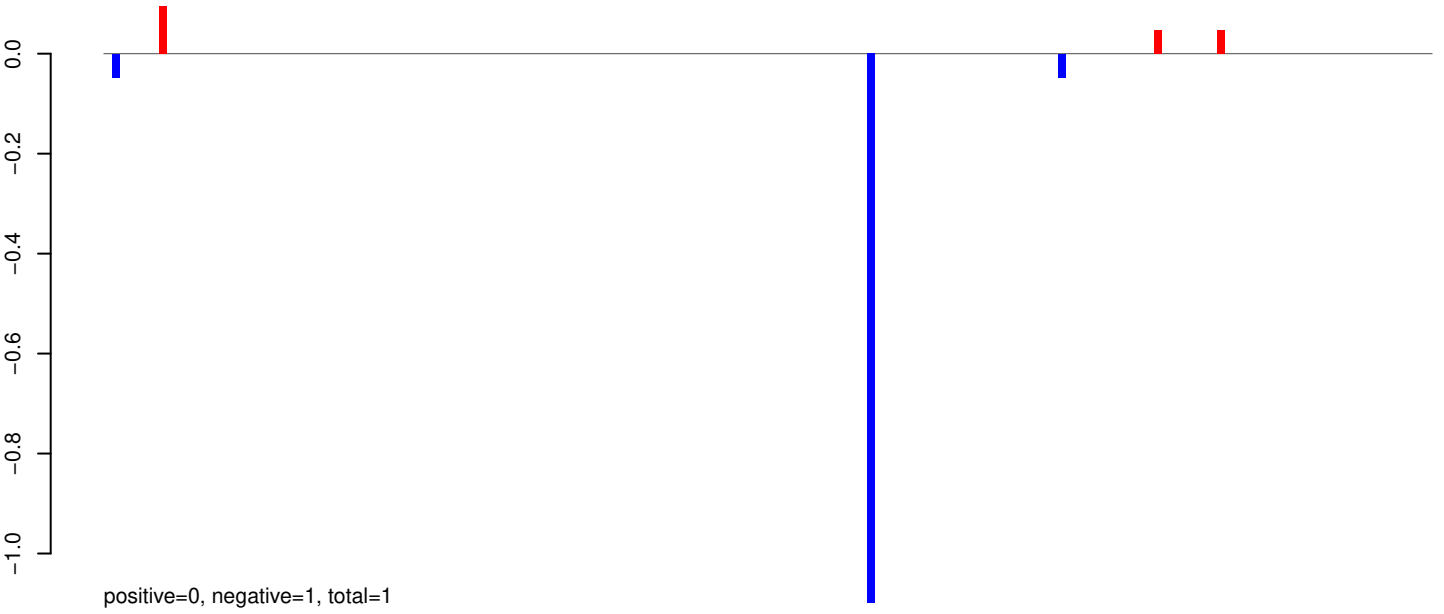
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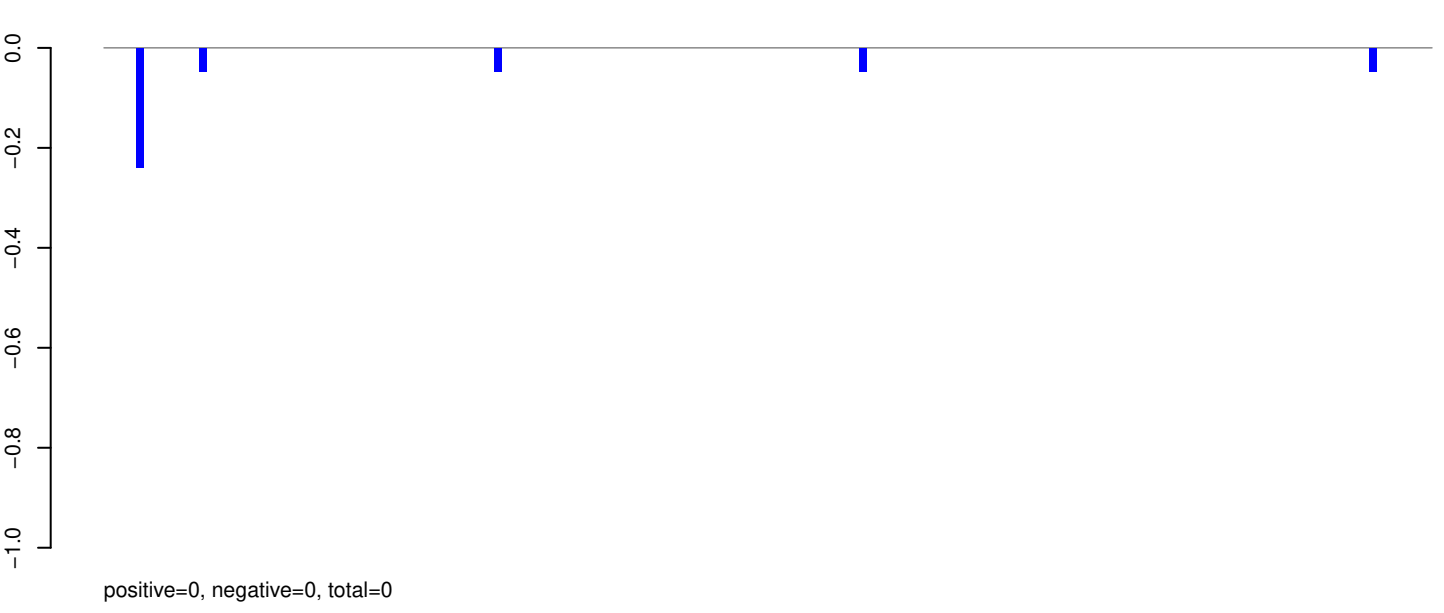
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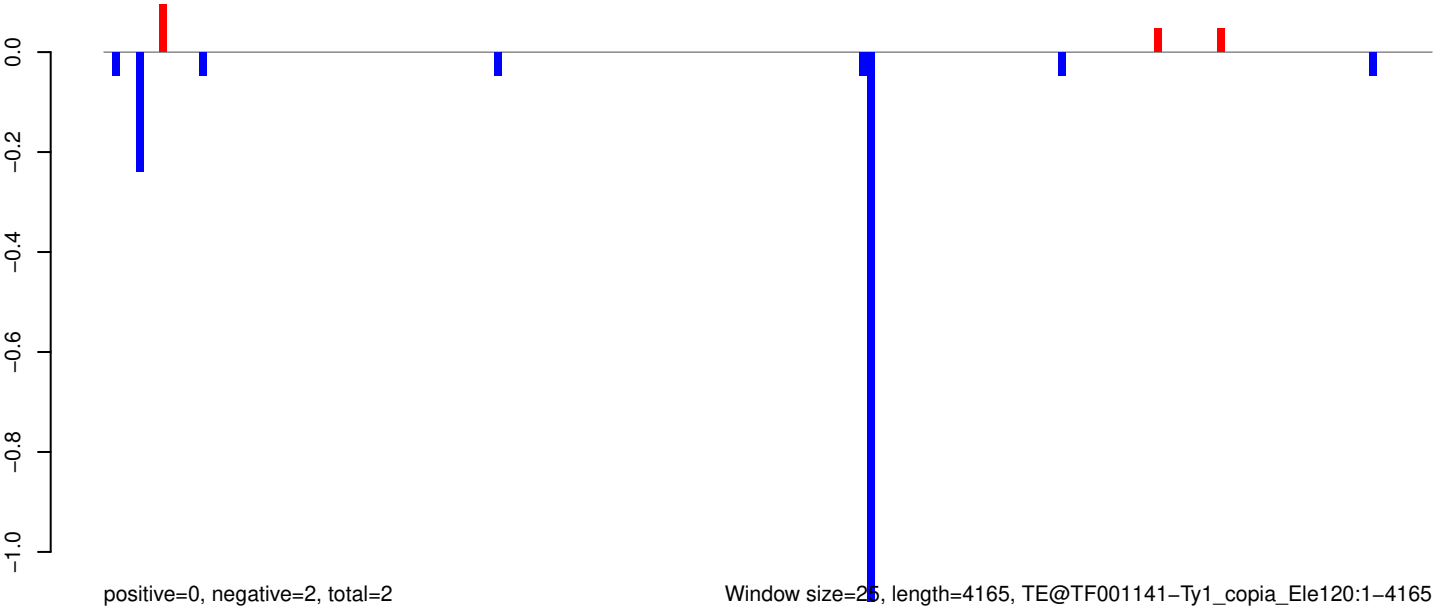
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AeAeg_Aag2_SBV1_AK.24_35.rep

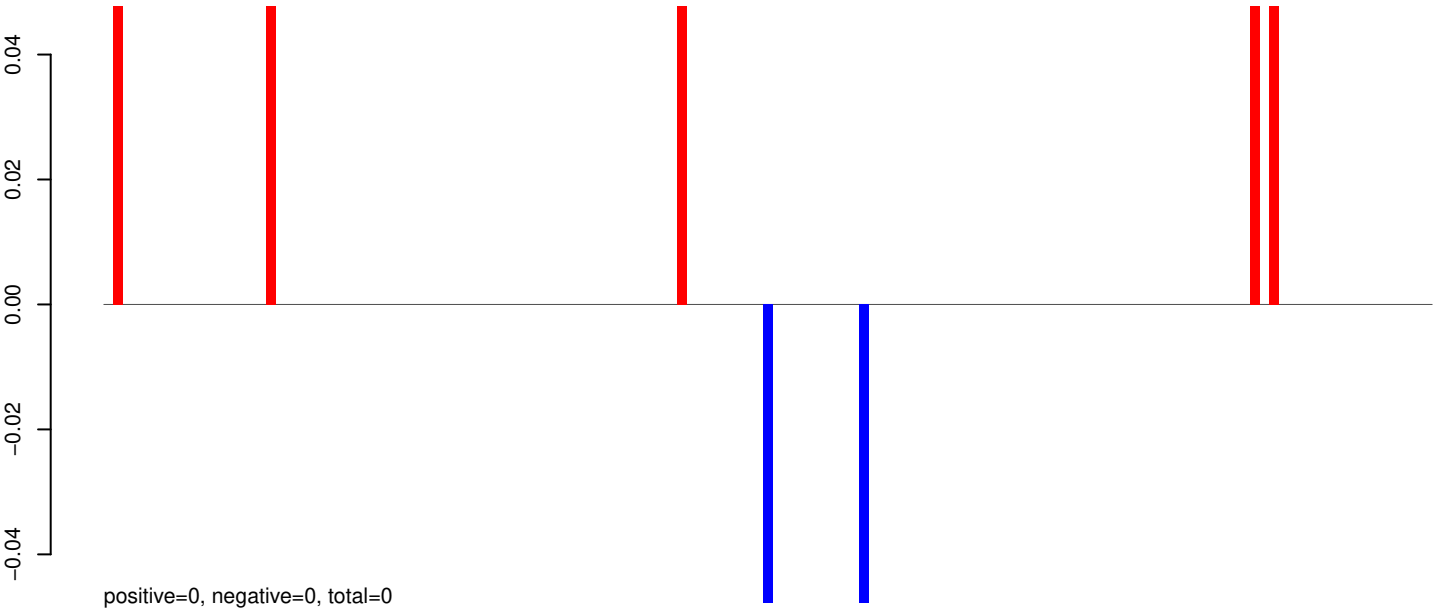


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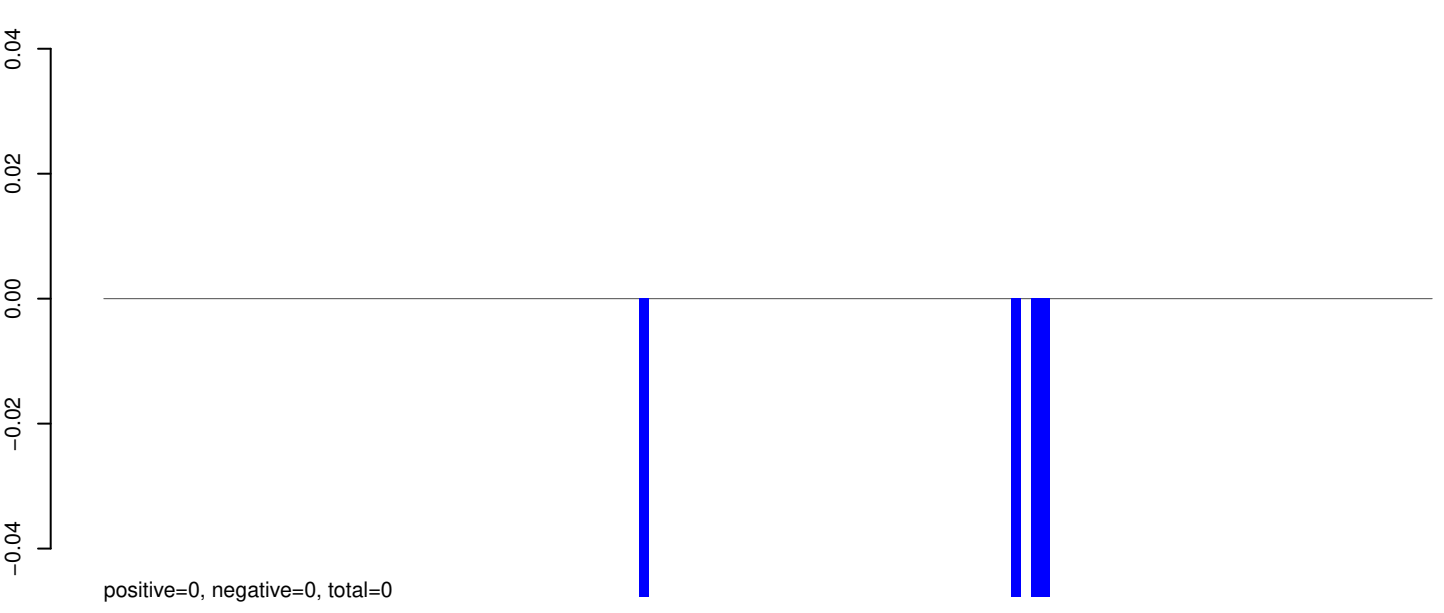


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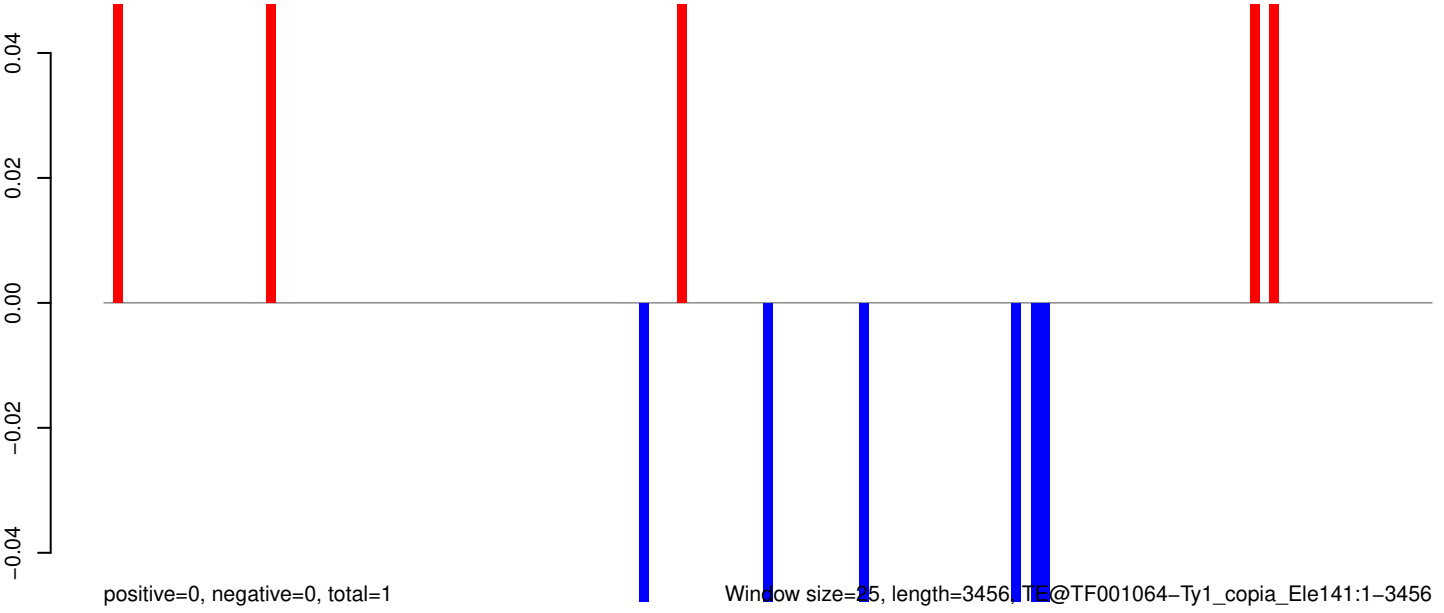
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AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



Window size=25, length=3456 TE@TF001064-Ty1_copia_Ele141:1-3456

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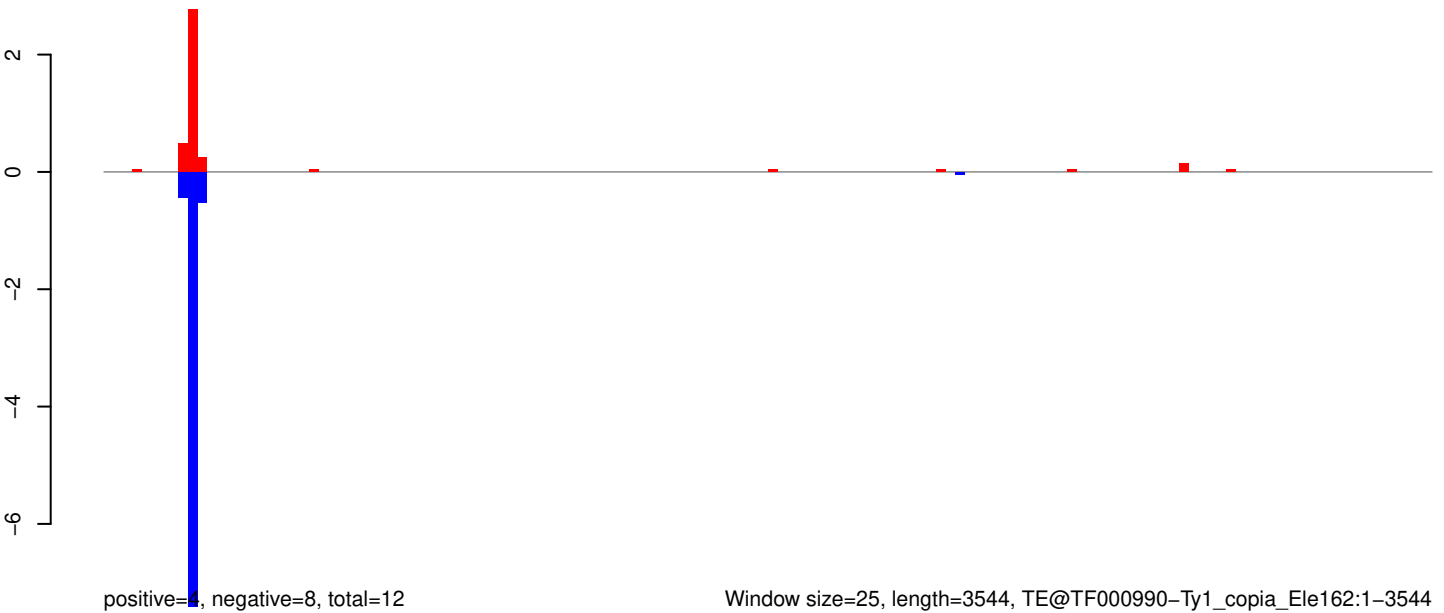
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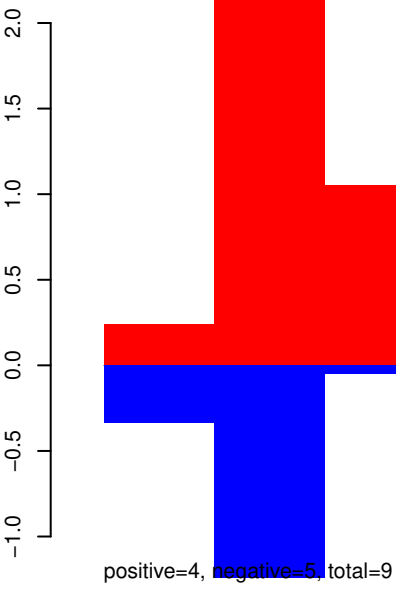
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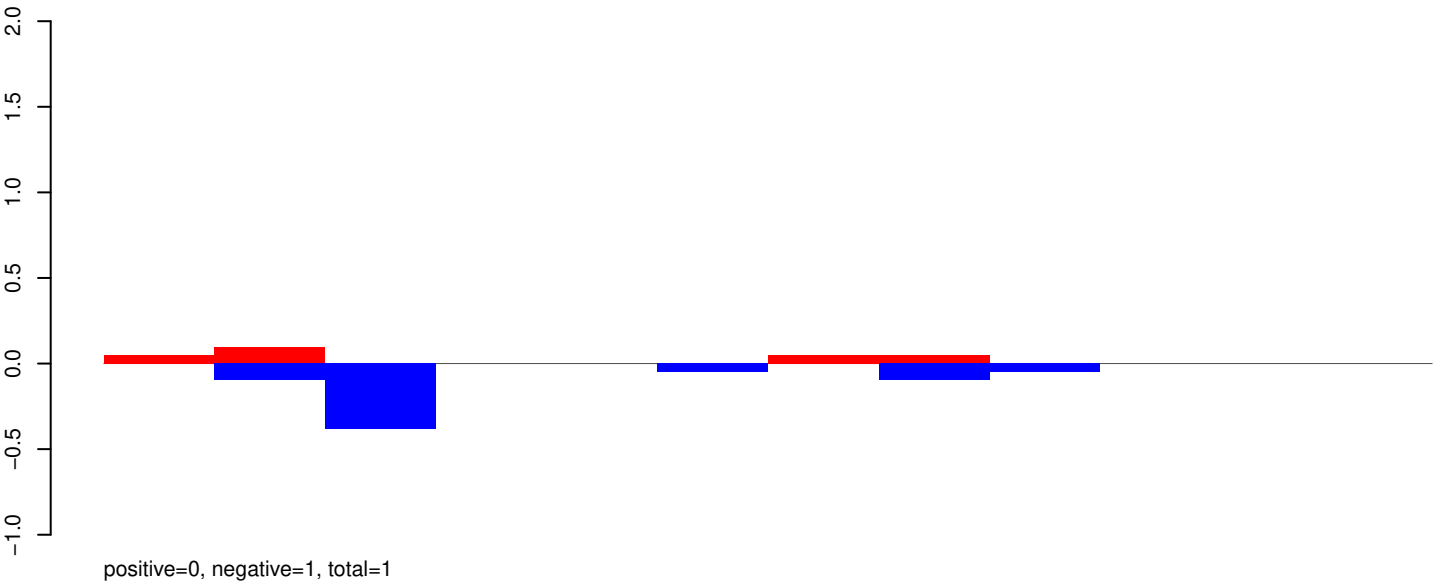
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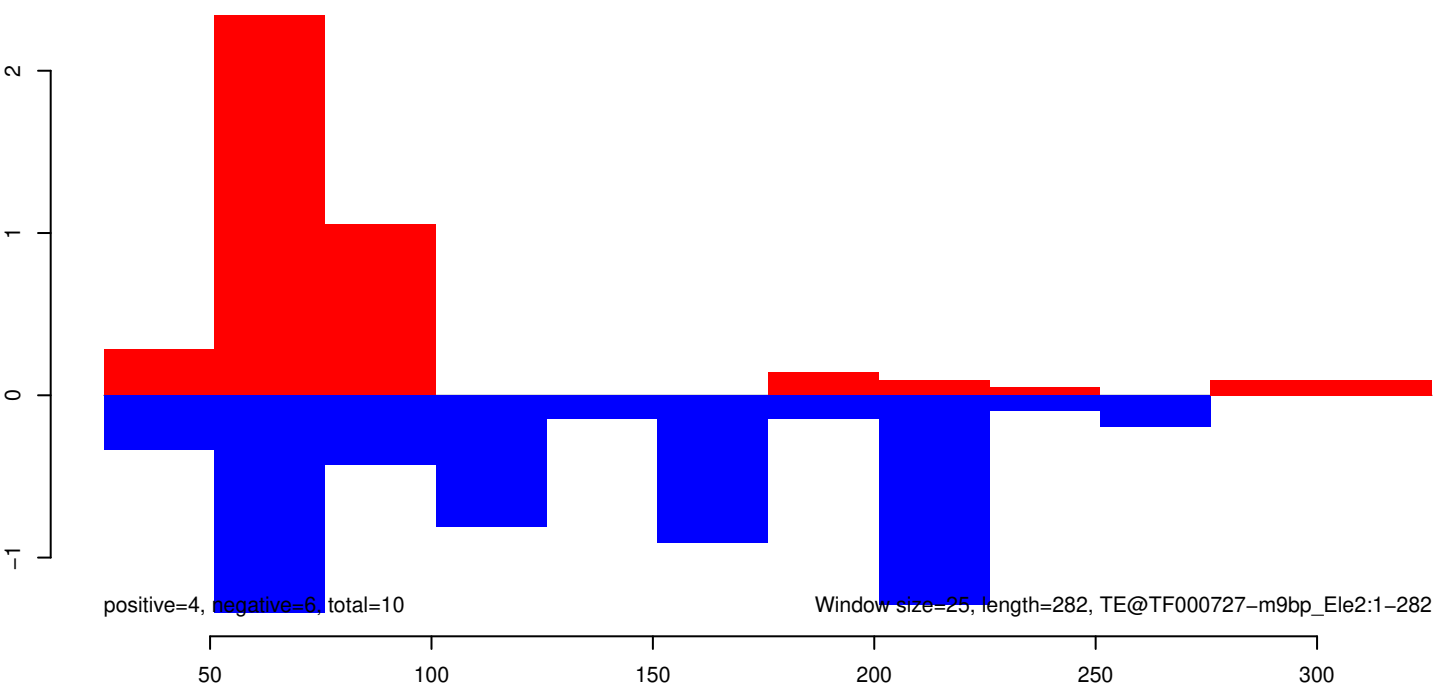
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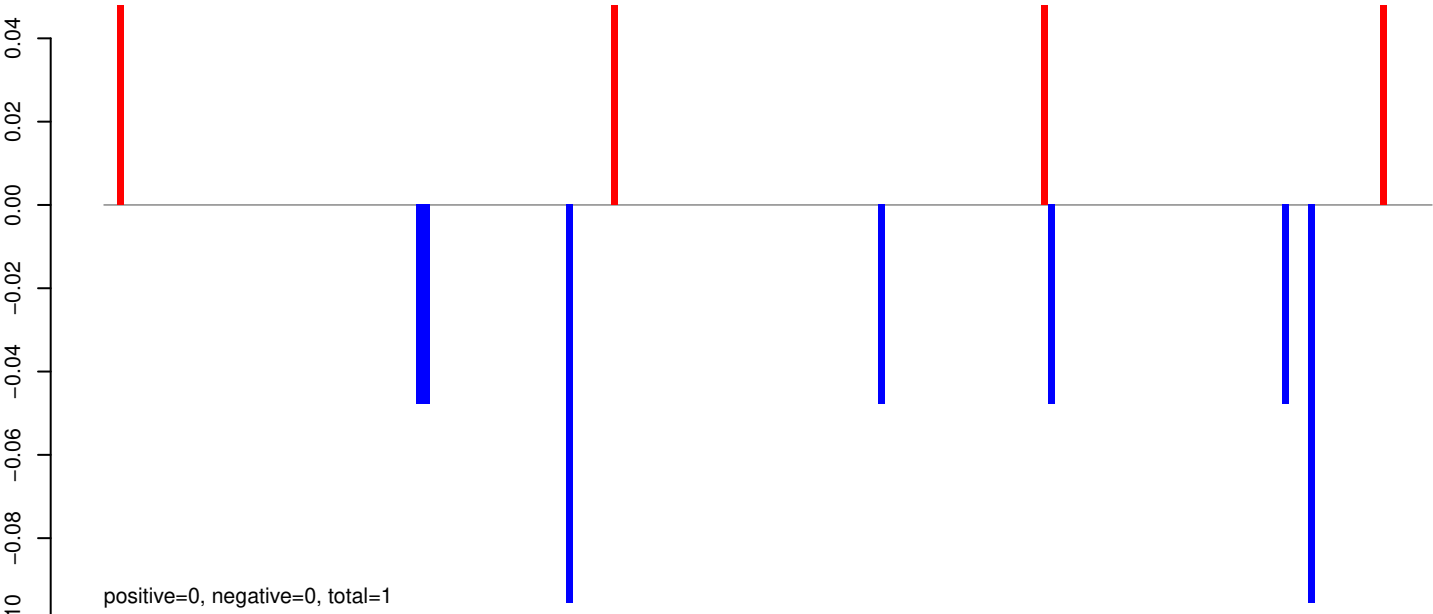
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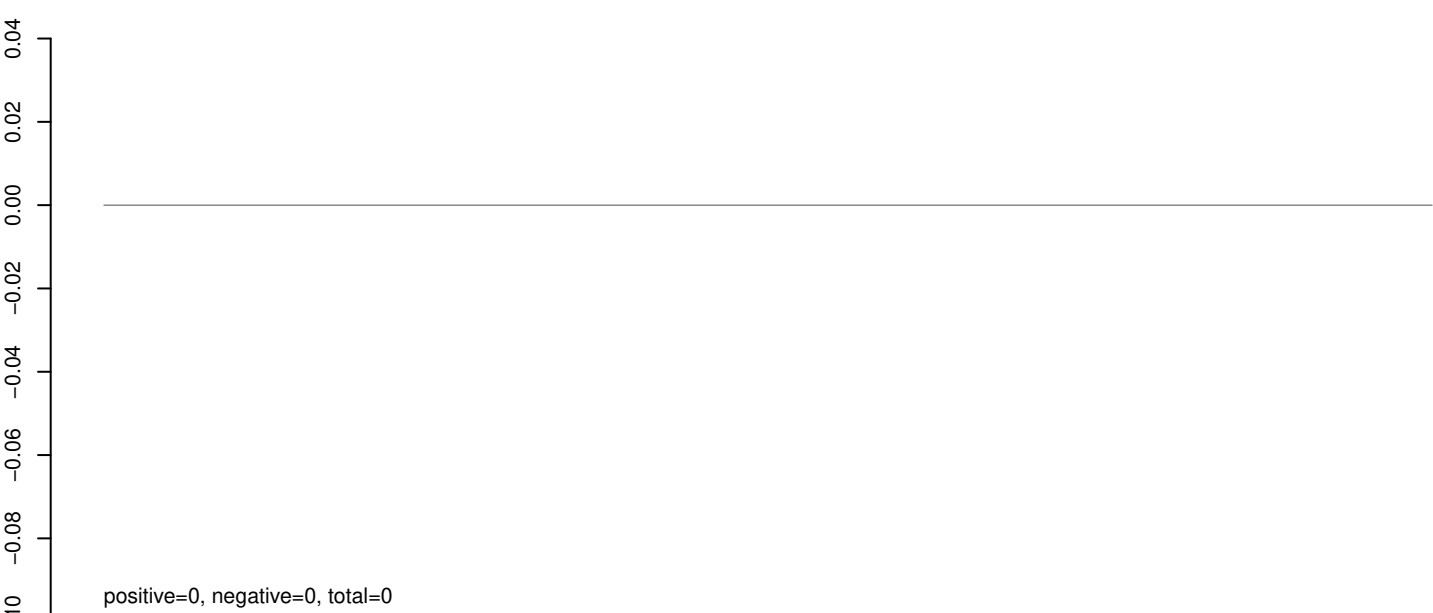
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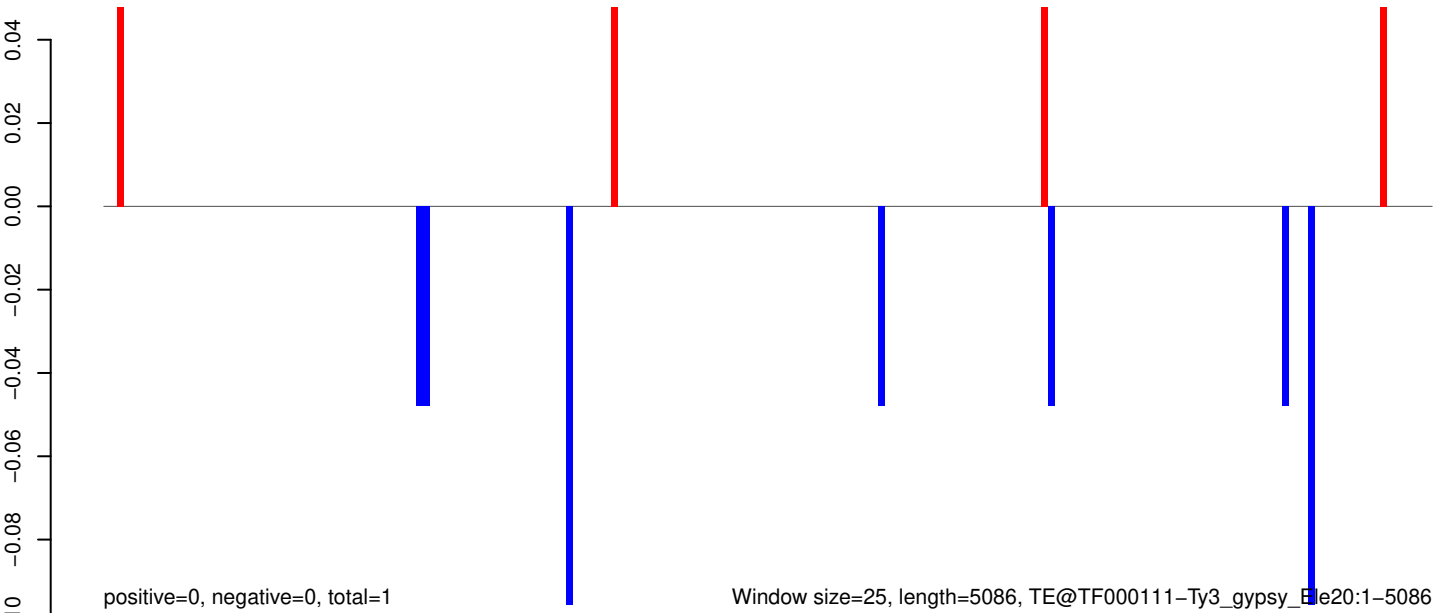
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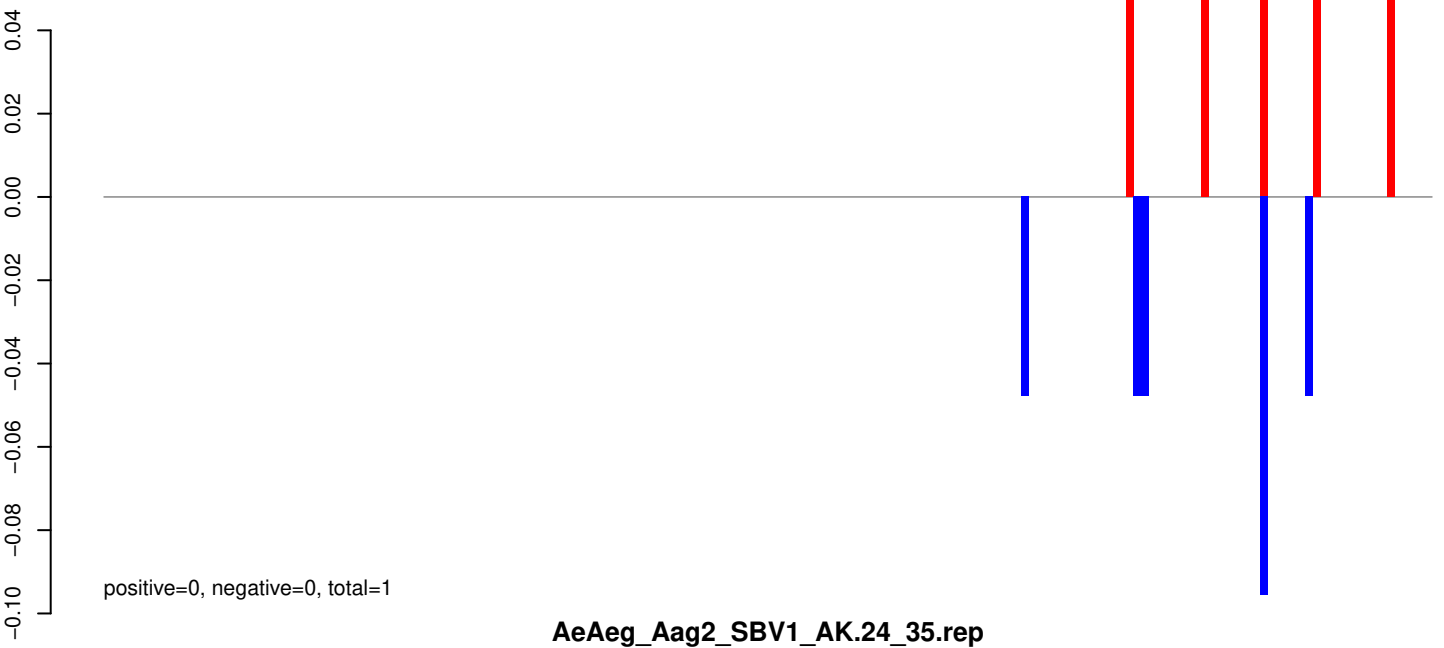
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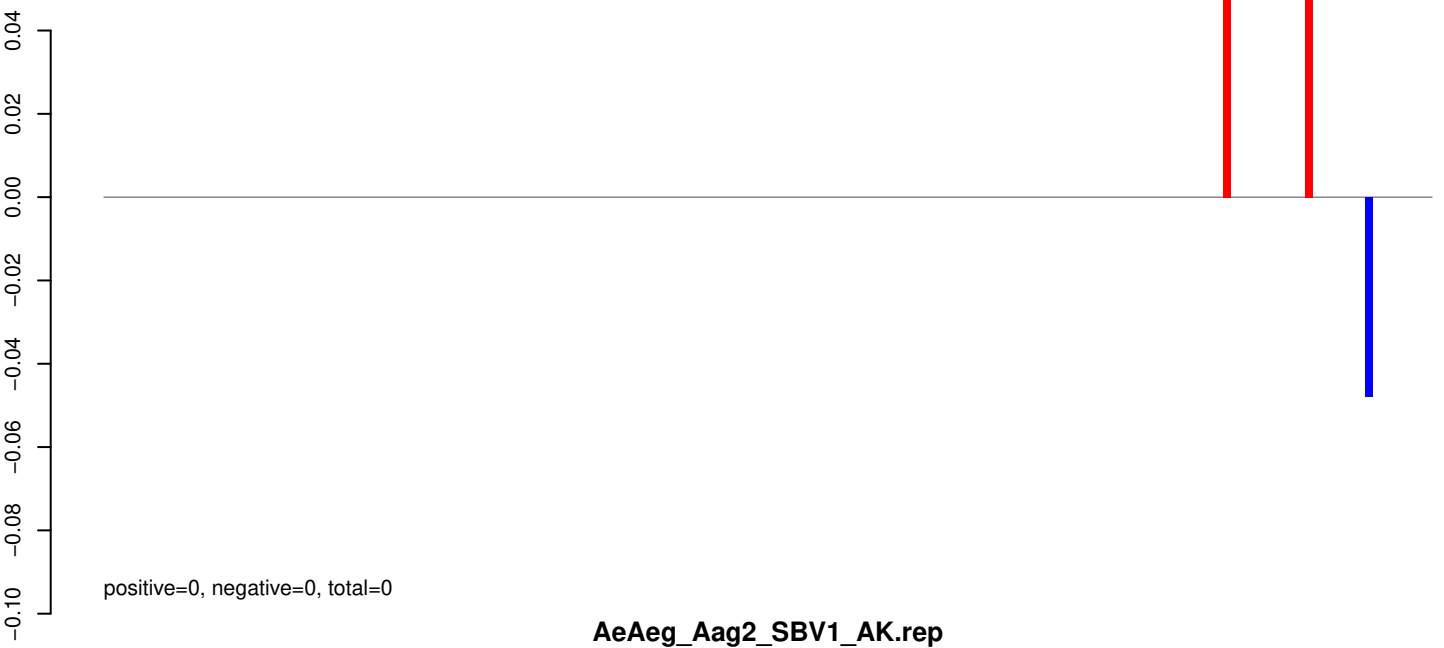
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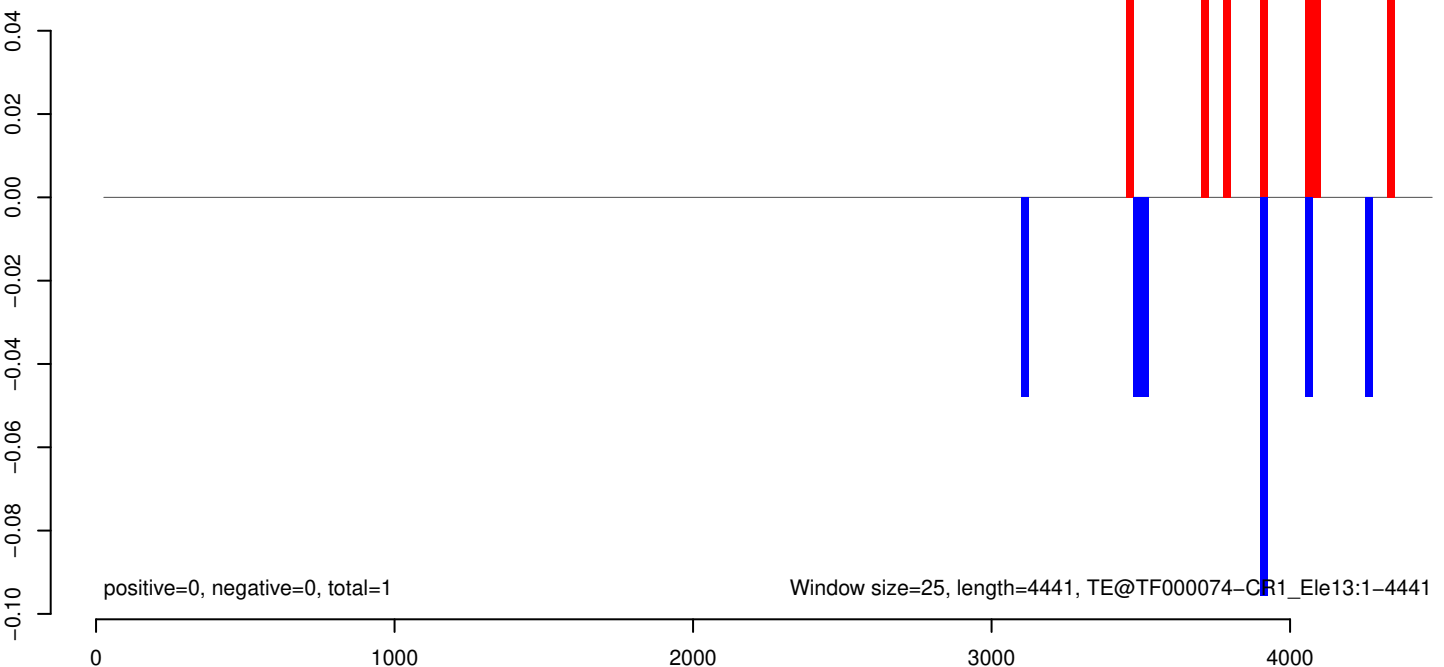
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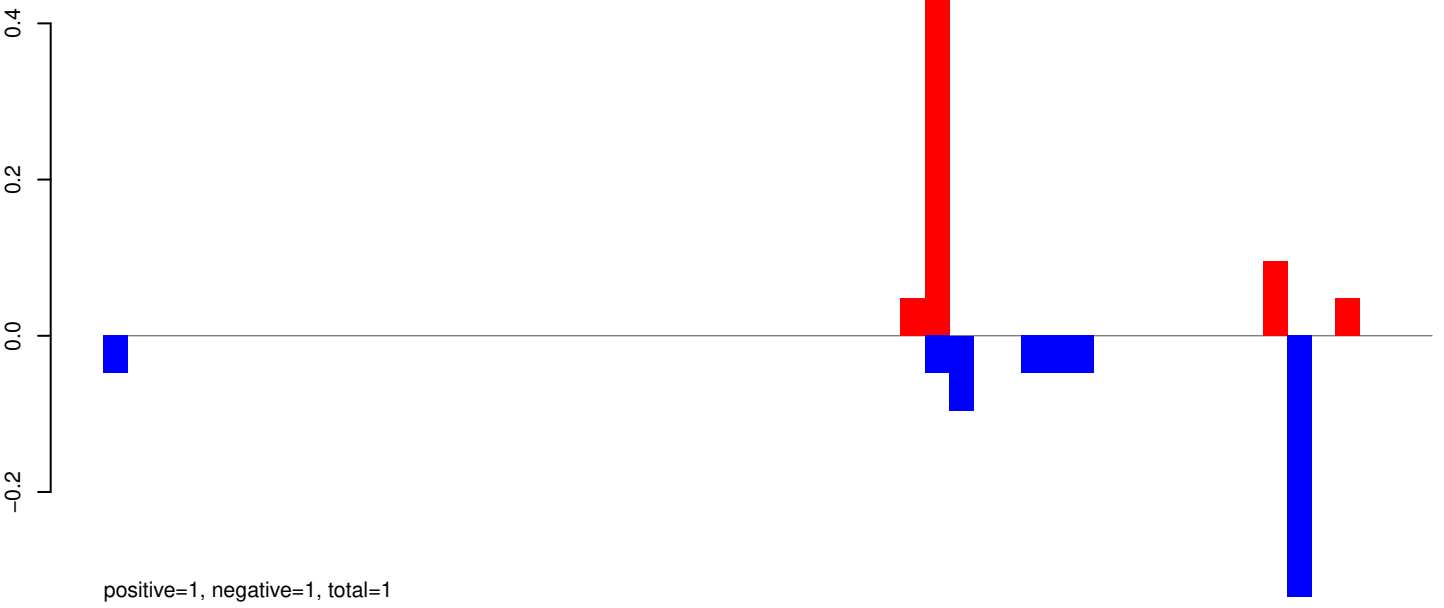
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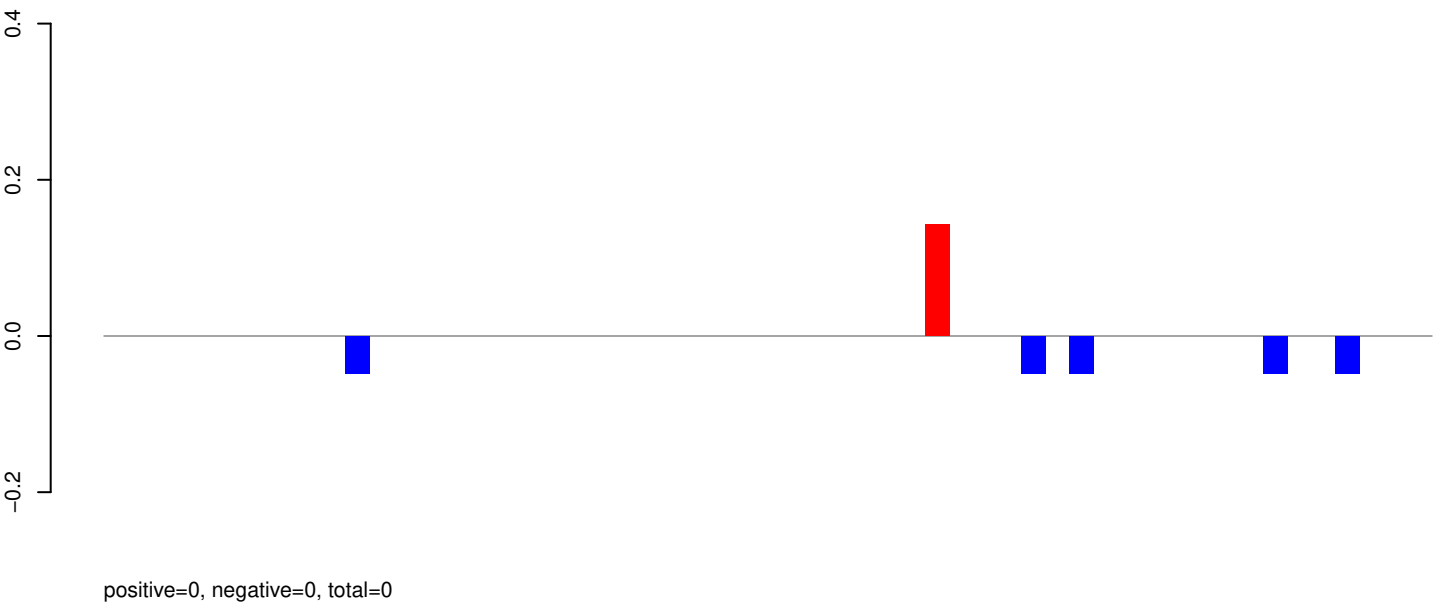
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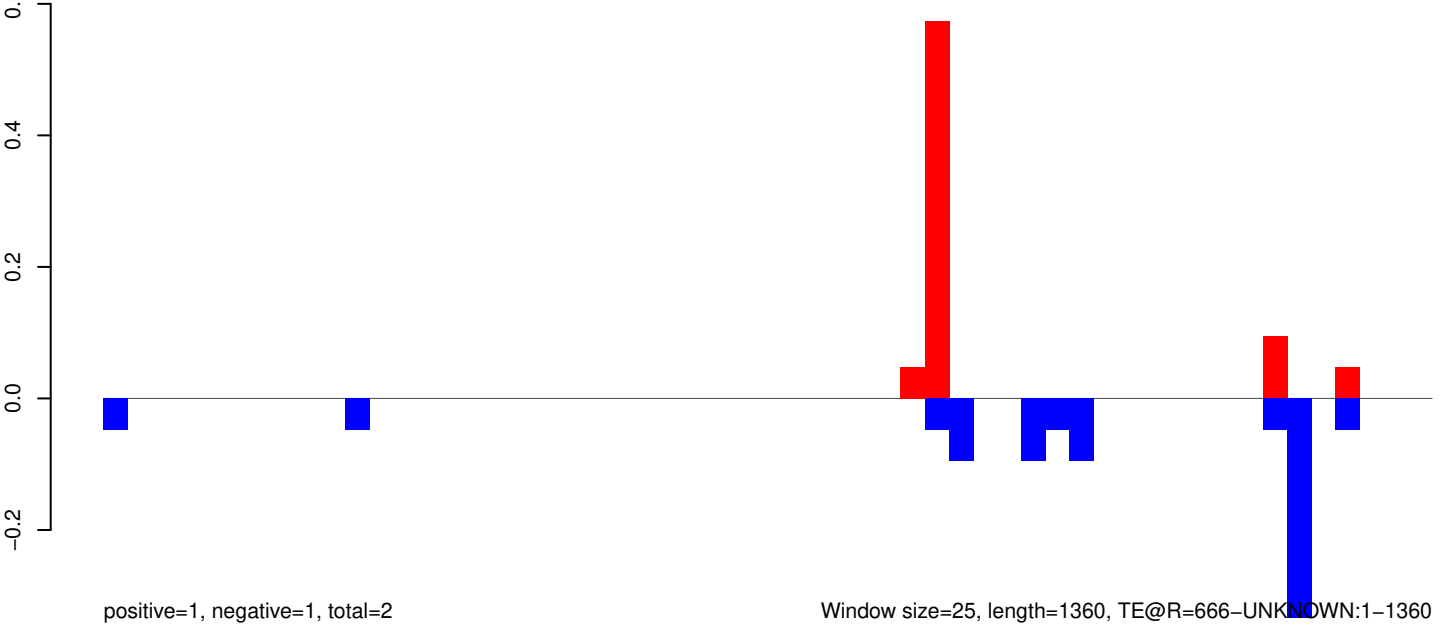
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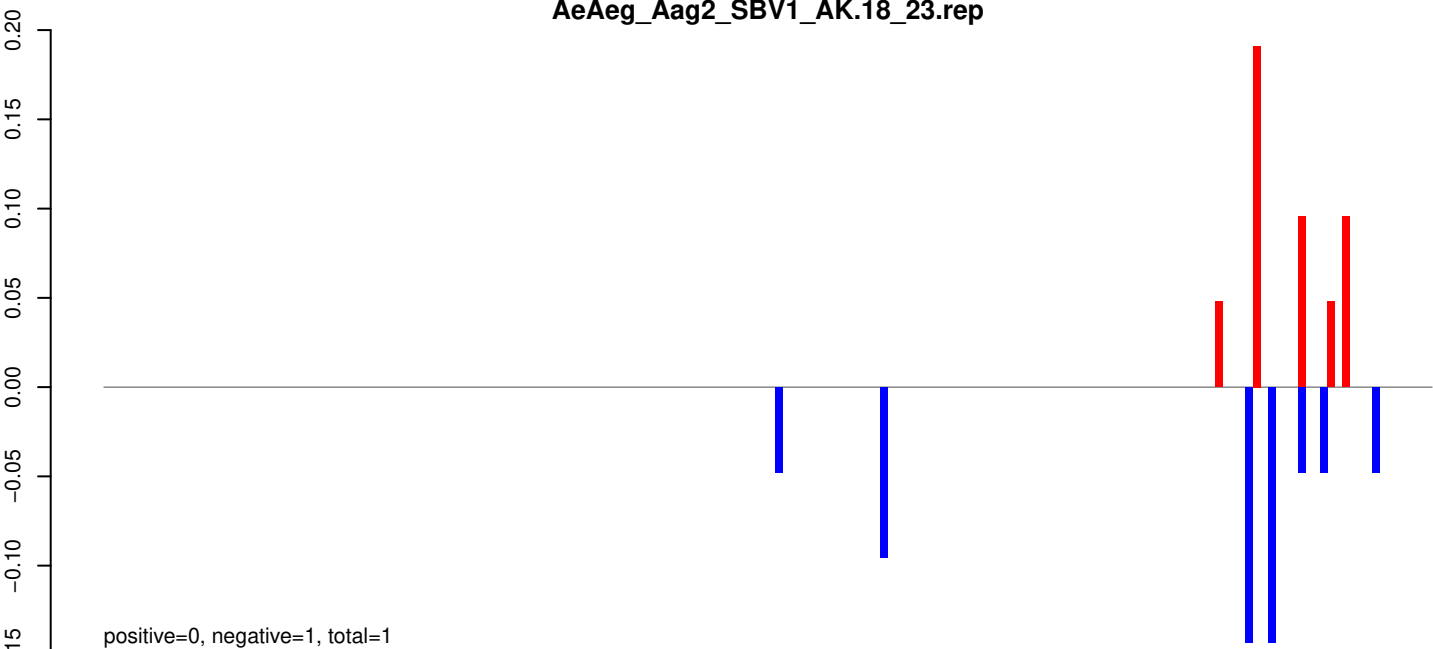
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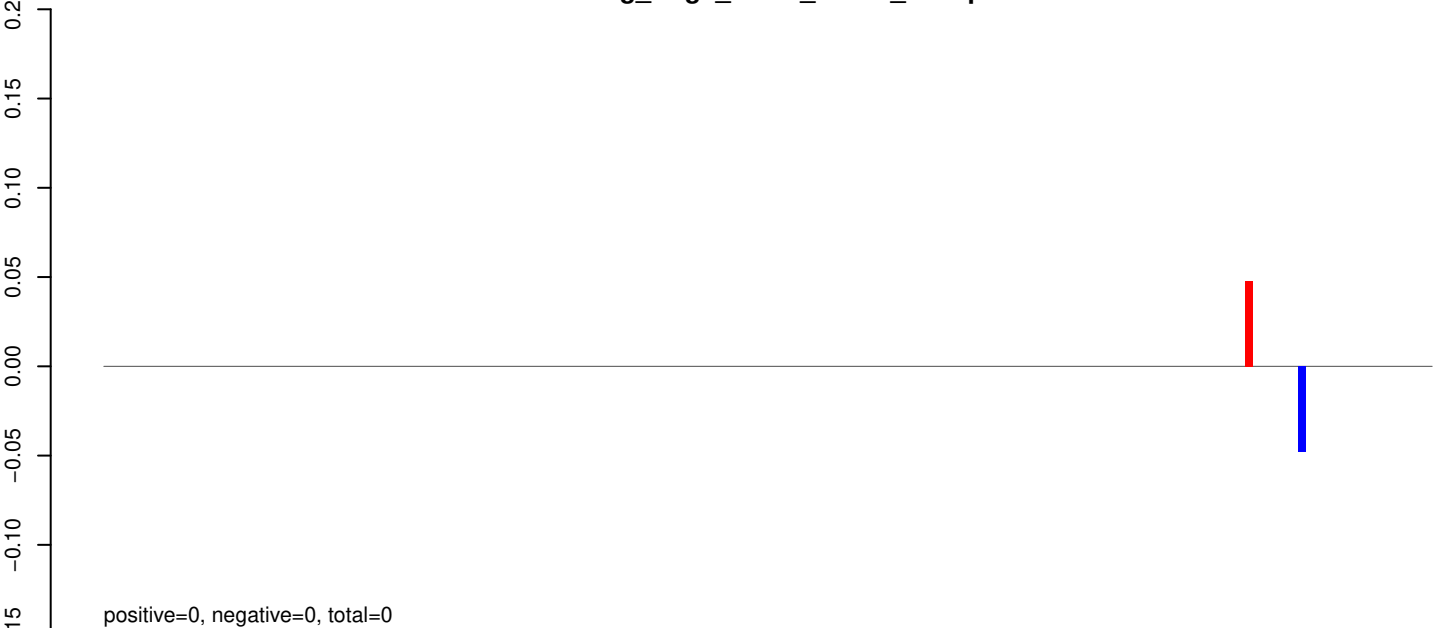
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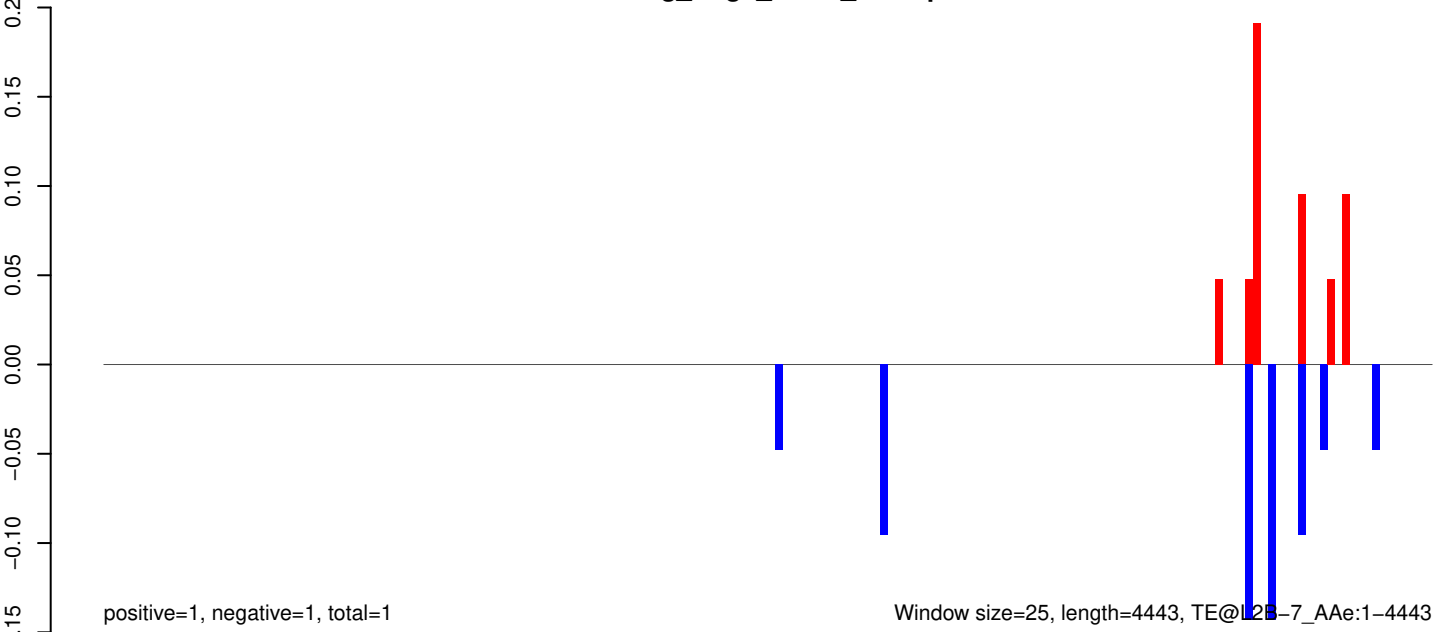
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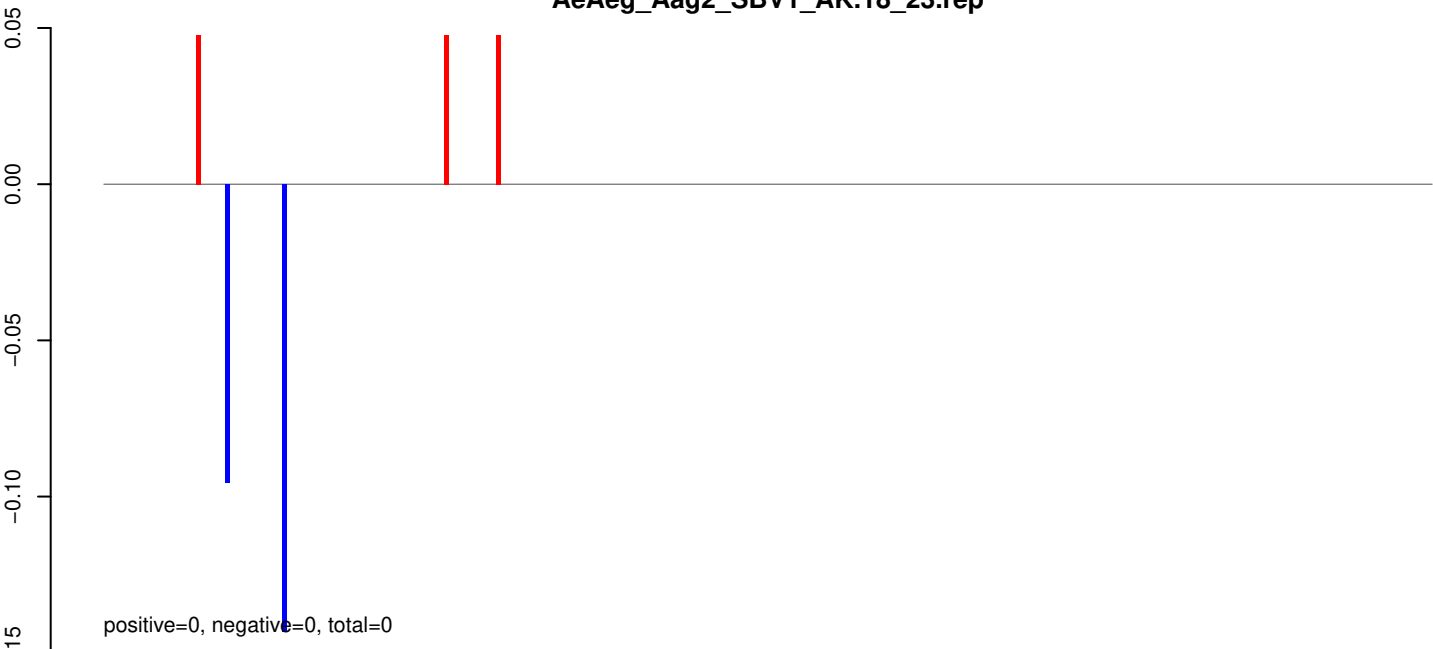
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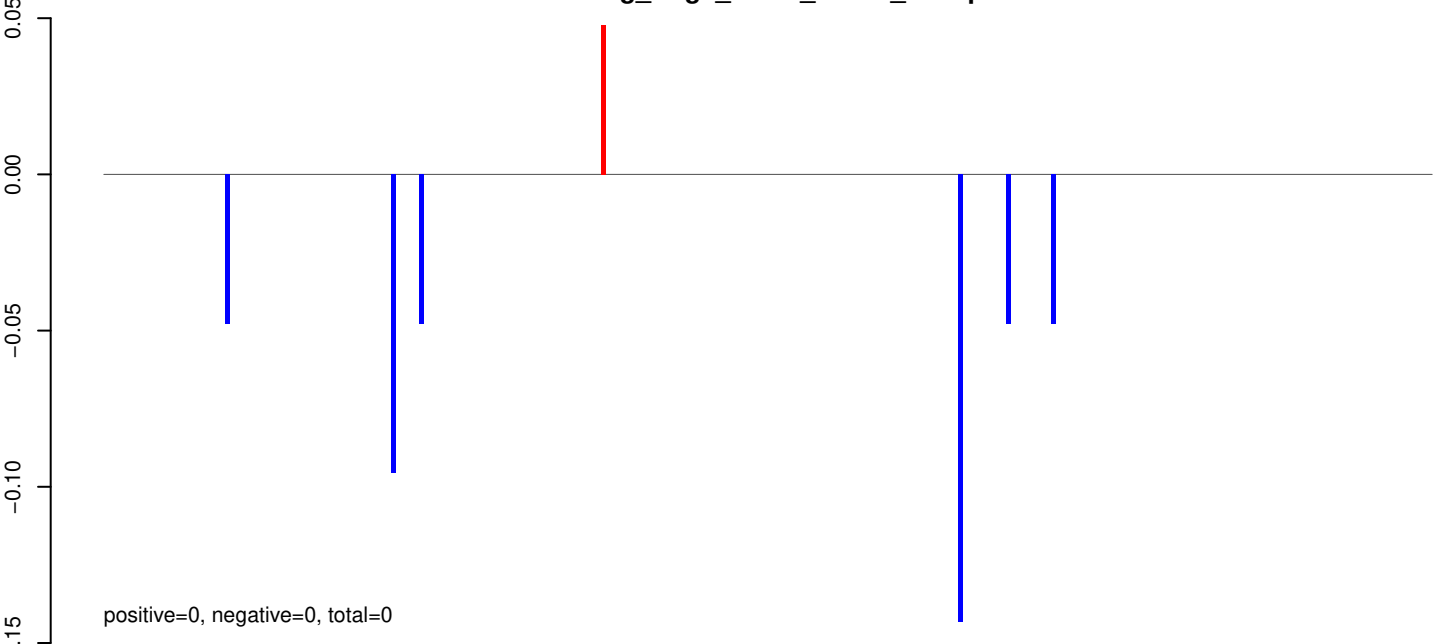
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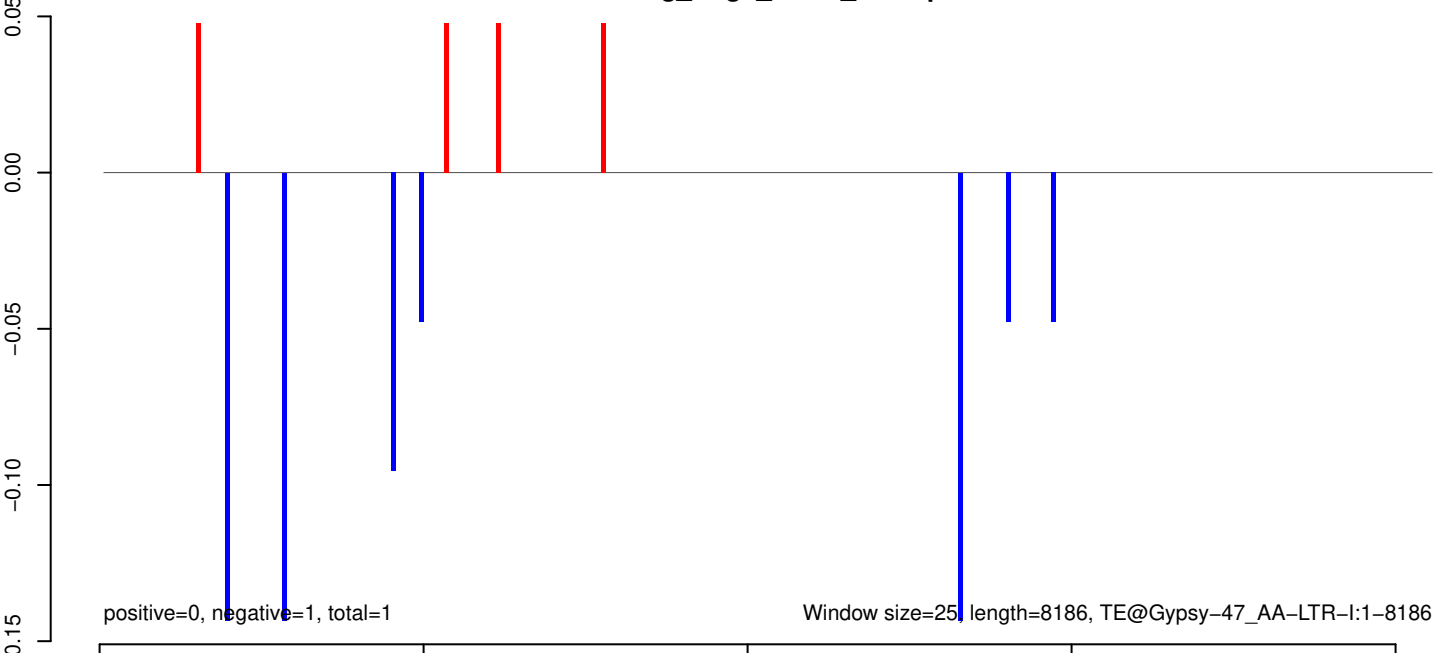
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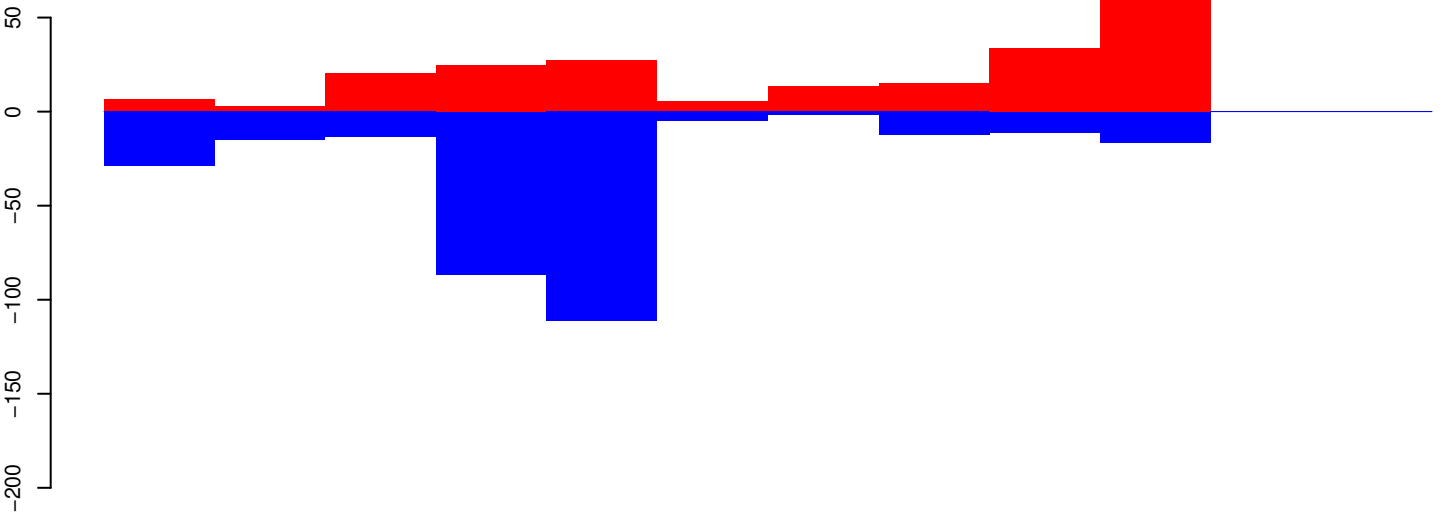
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AeAeg_Aag2_SBV1_AK.rep

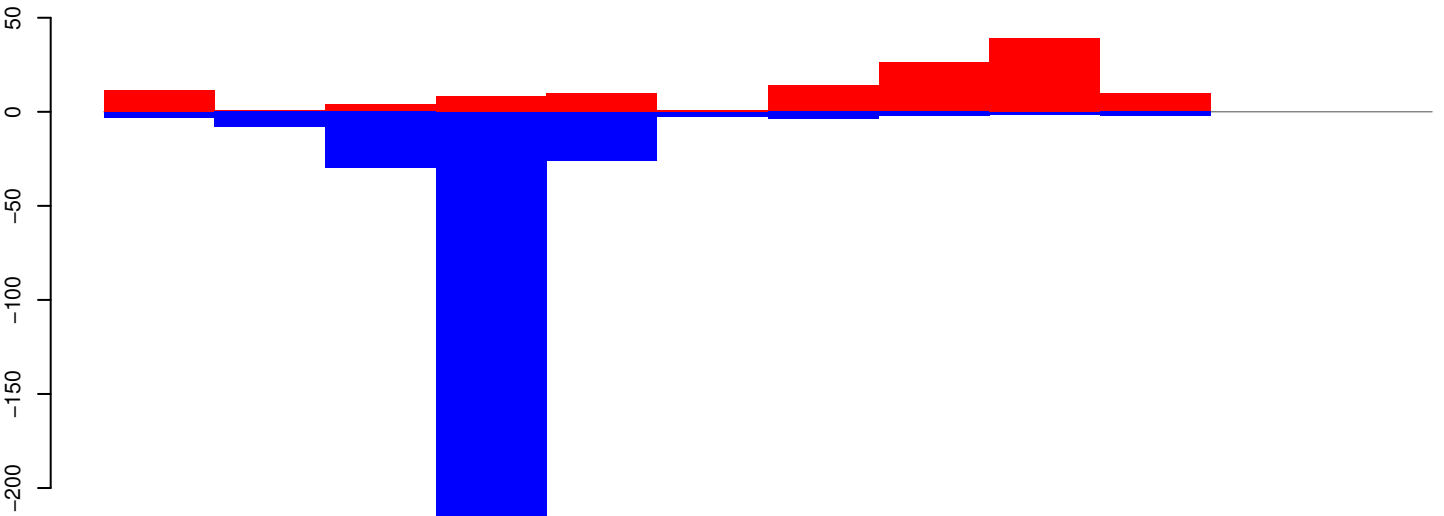


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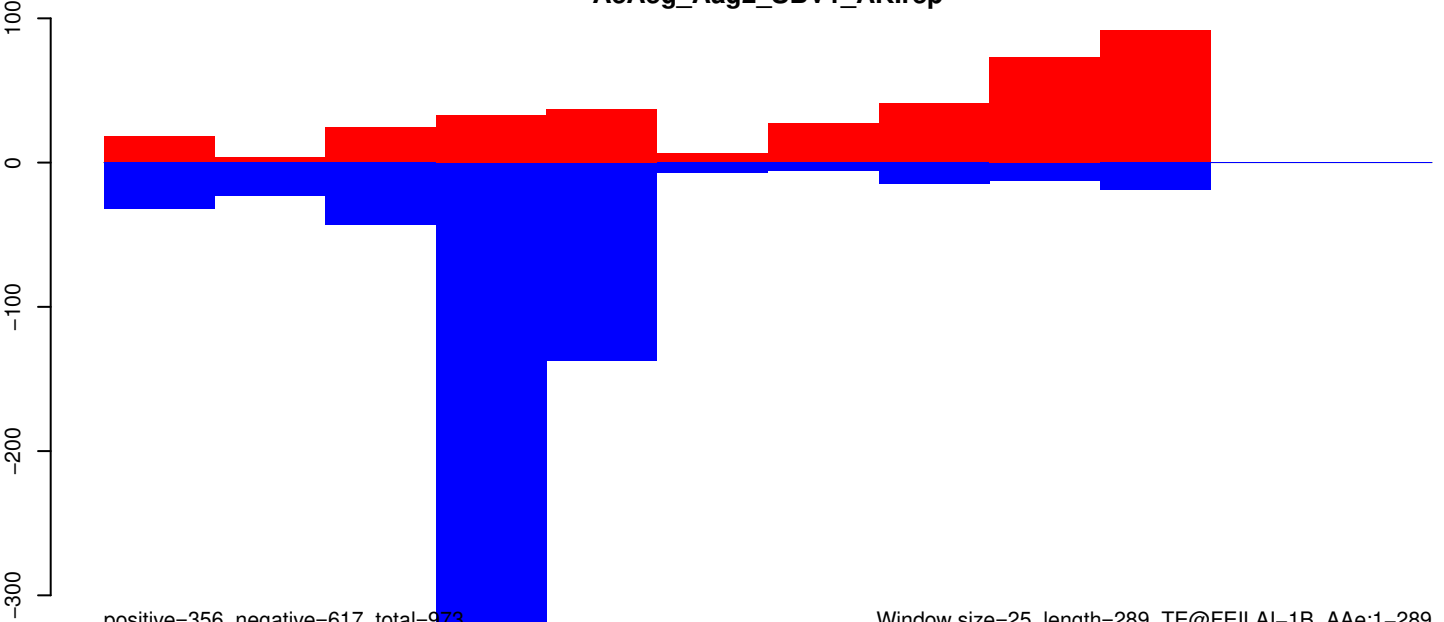
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AeAeg_Aag2_SBV1_AK.24_35.rep



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AeAeg_Aag2_SBV1_AK.rep

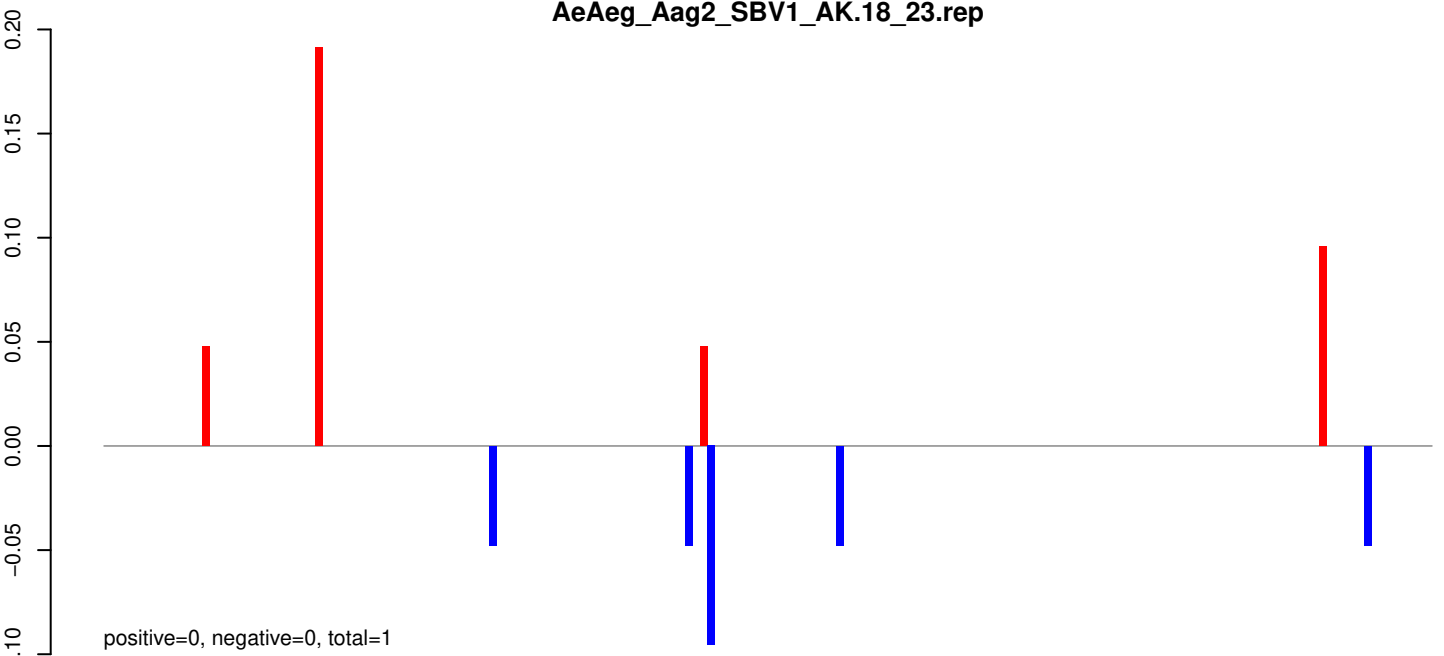


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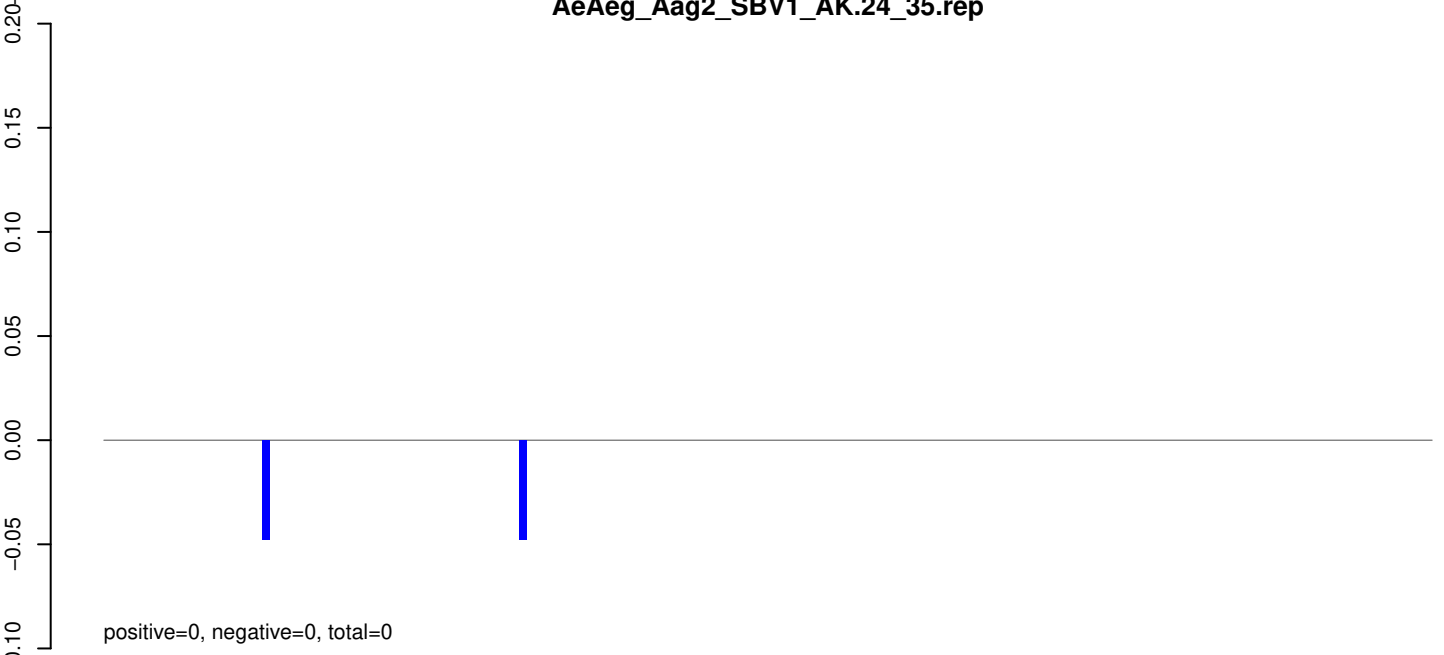
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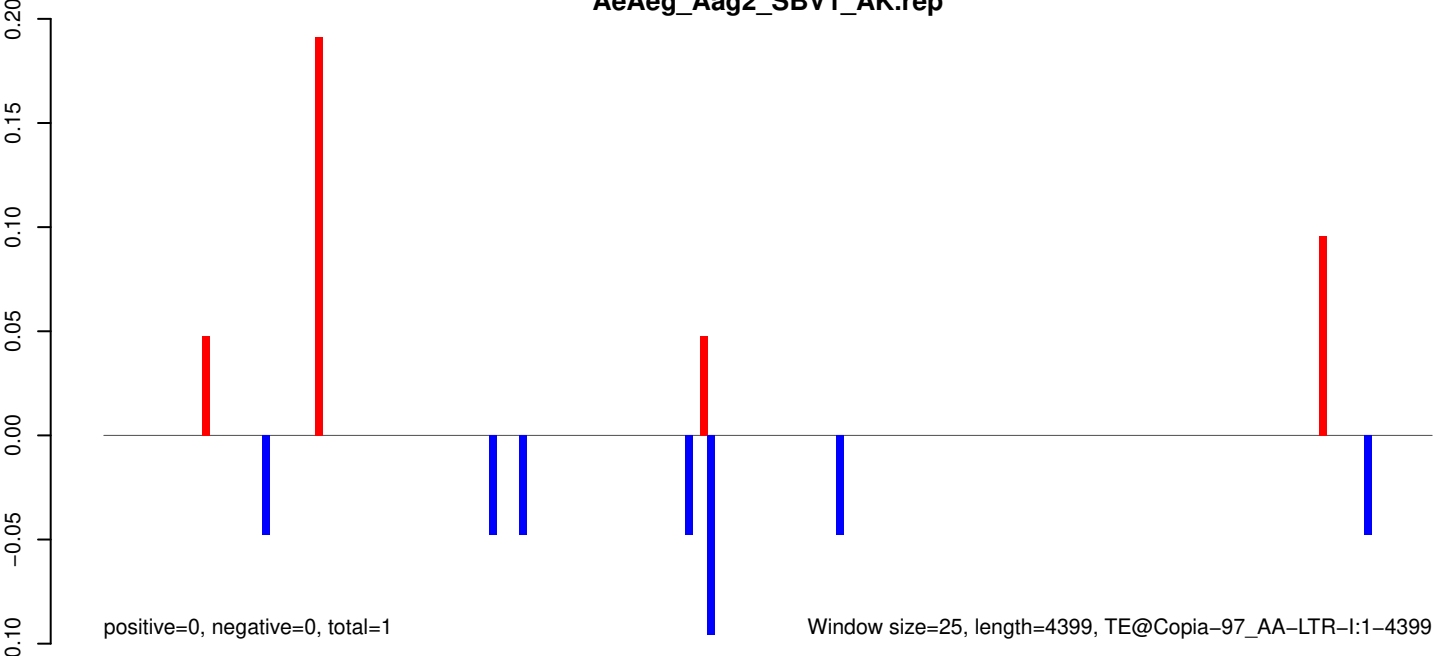
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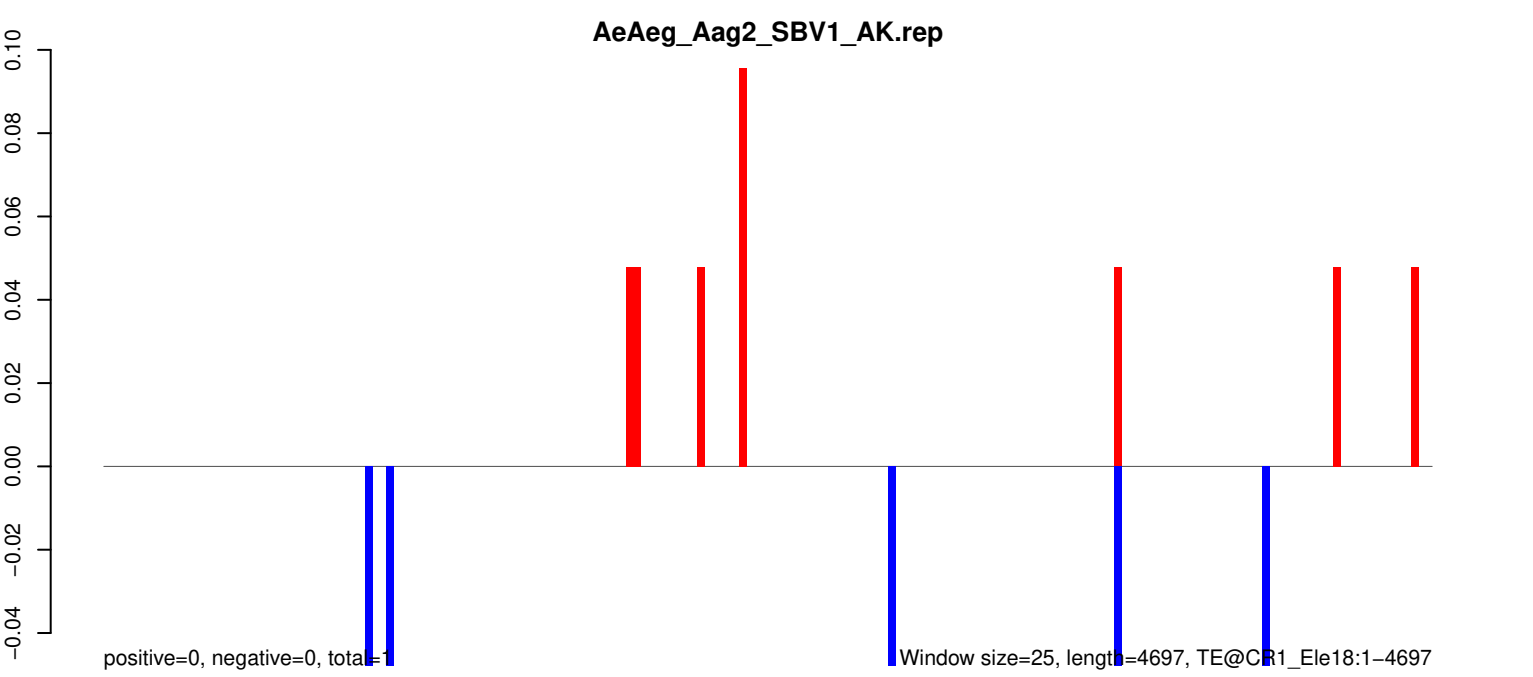
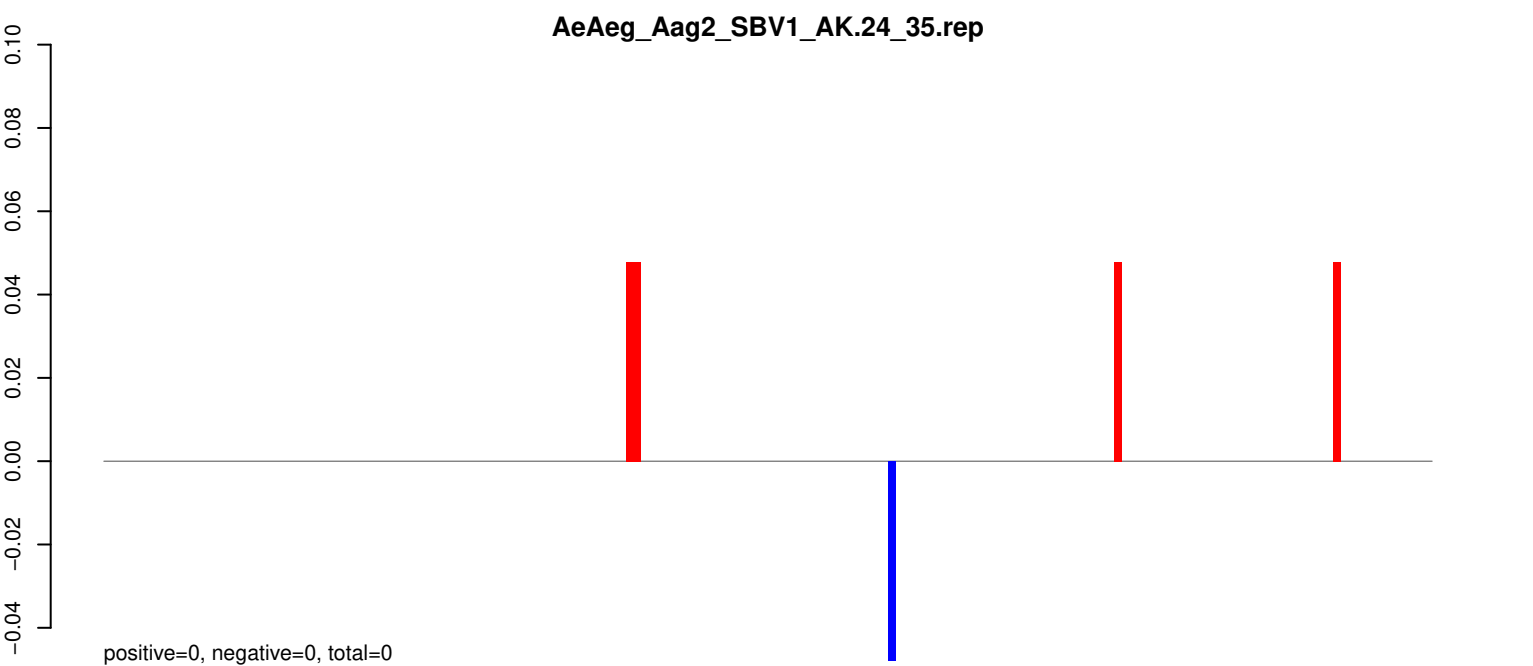
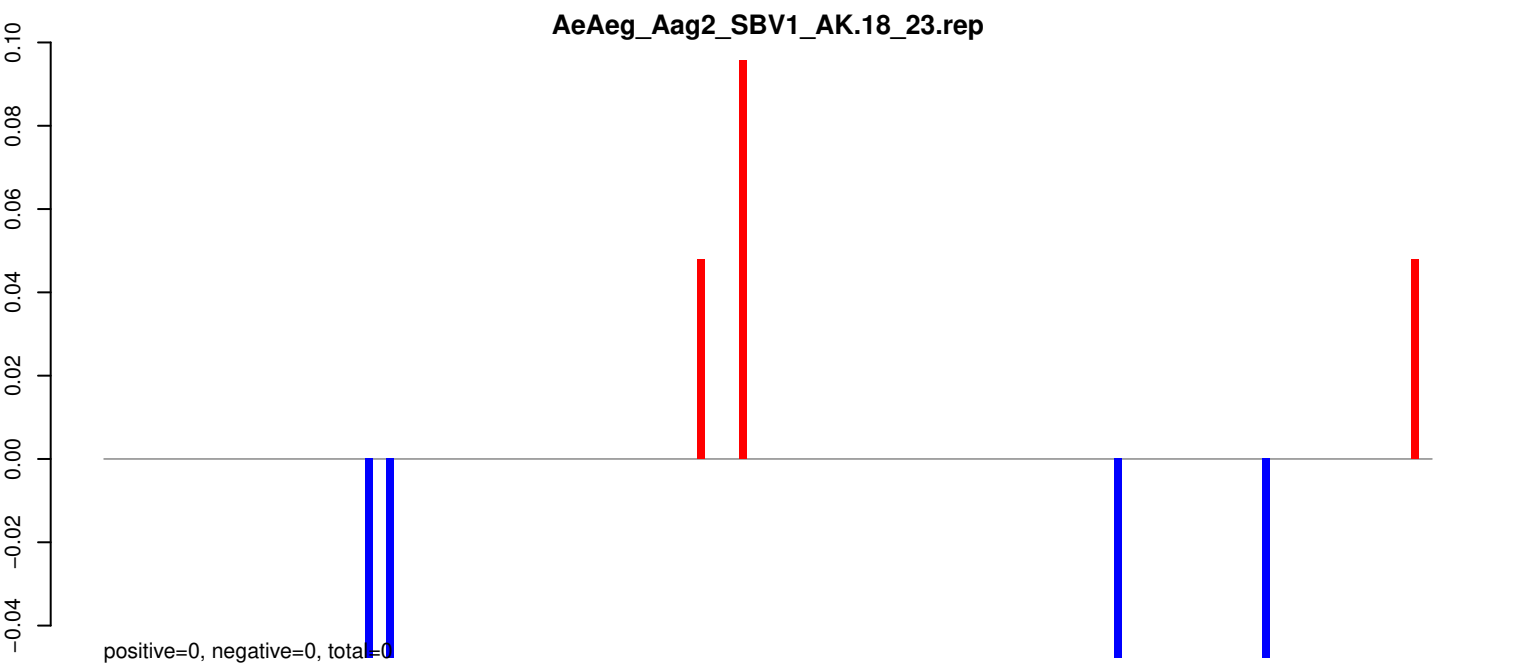


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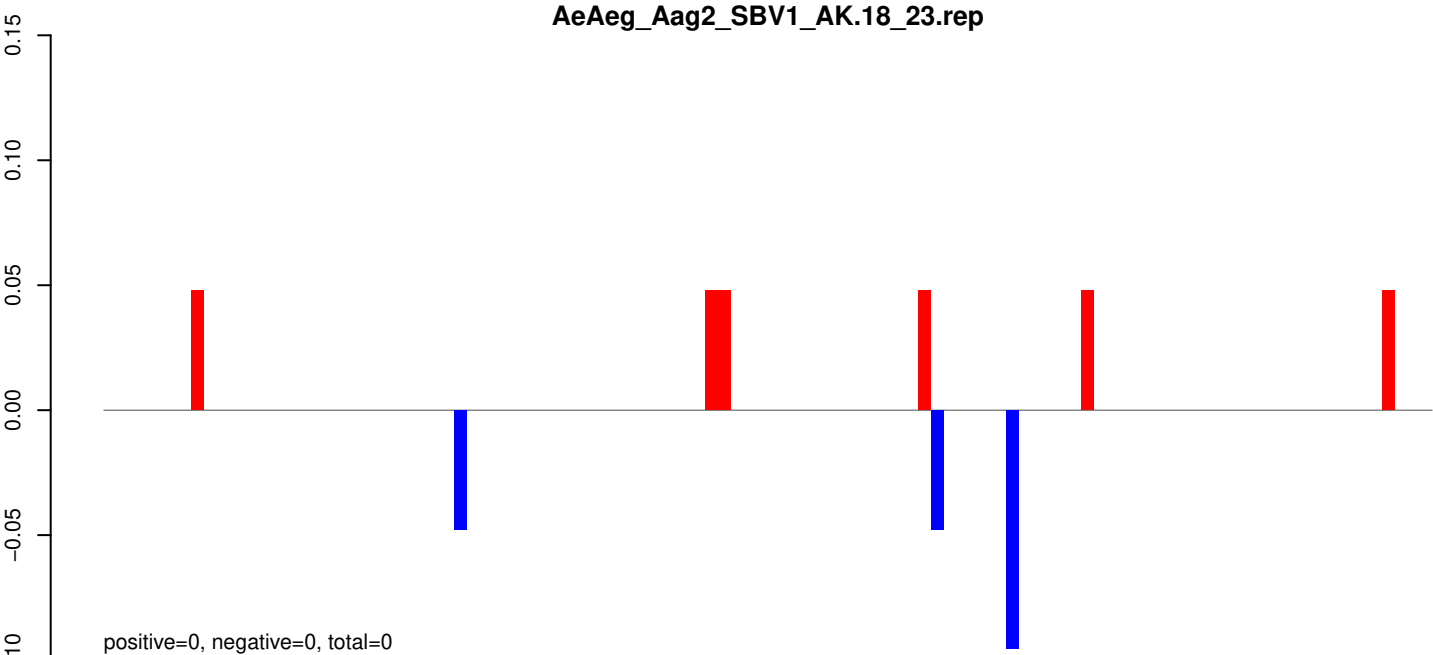


AeAeg_Aag2_SBV1_AK.rep

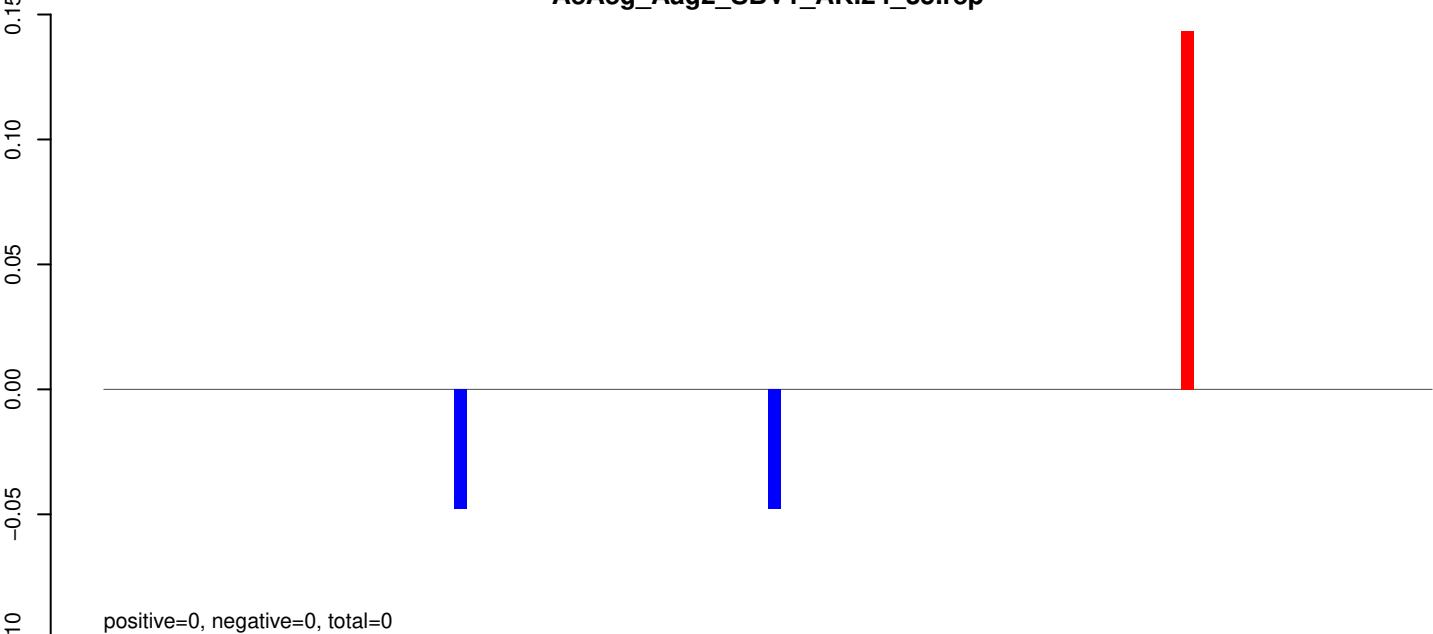




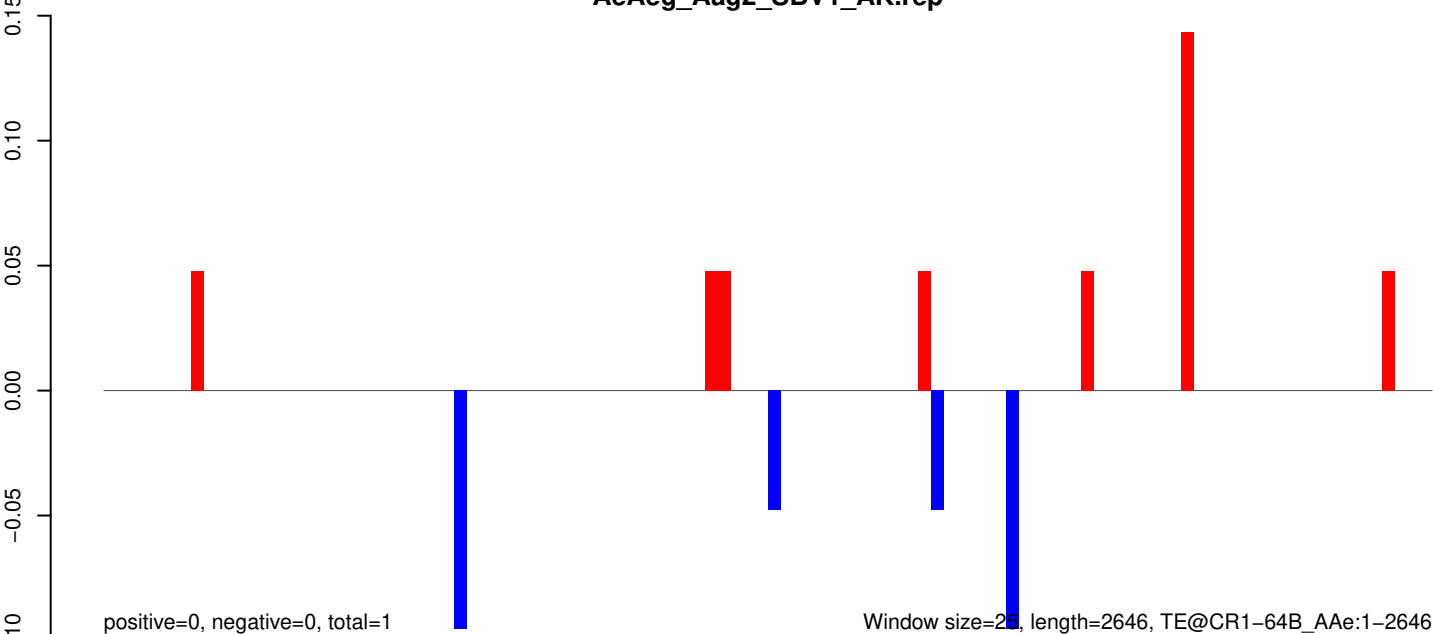
AeAeg_Aag2_SBV1_AK.18_23.rep



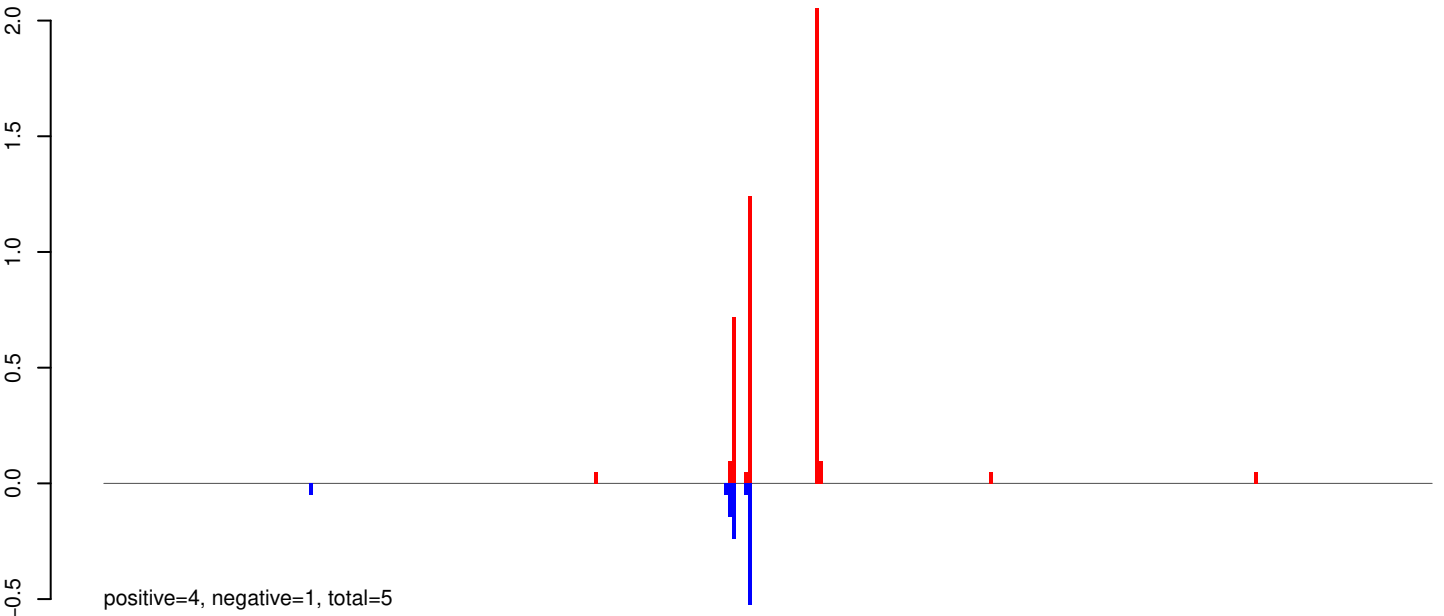
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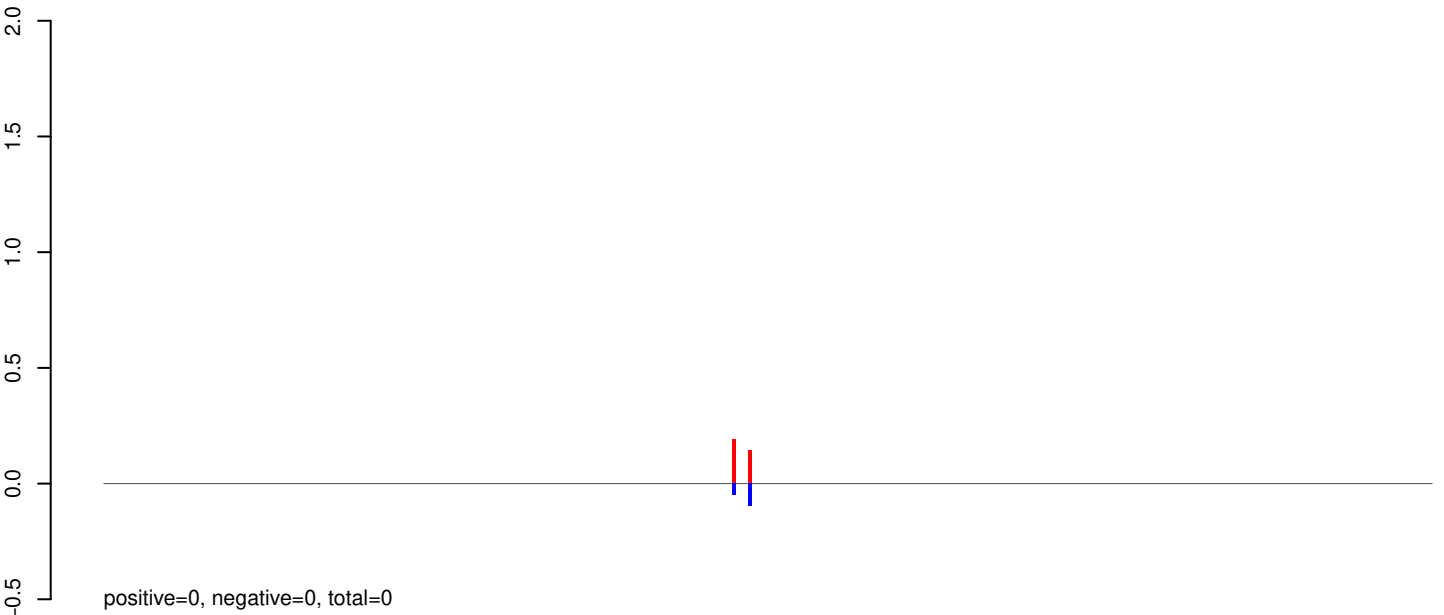
AeAeg_Aag2_SBV1_AK.rep



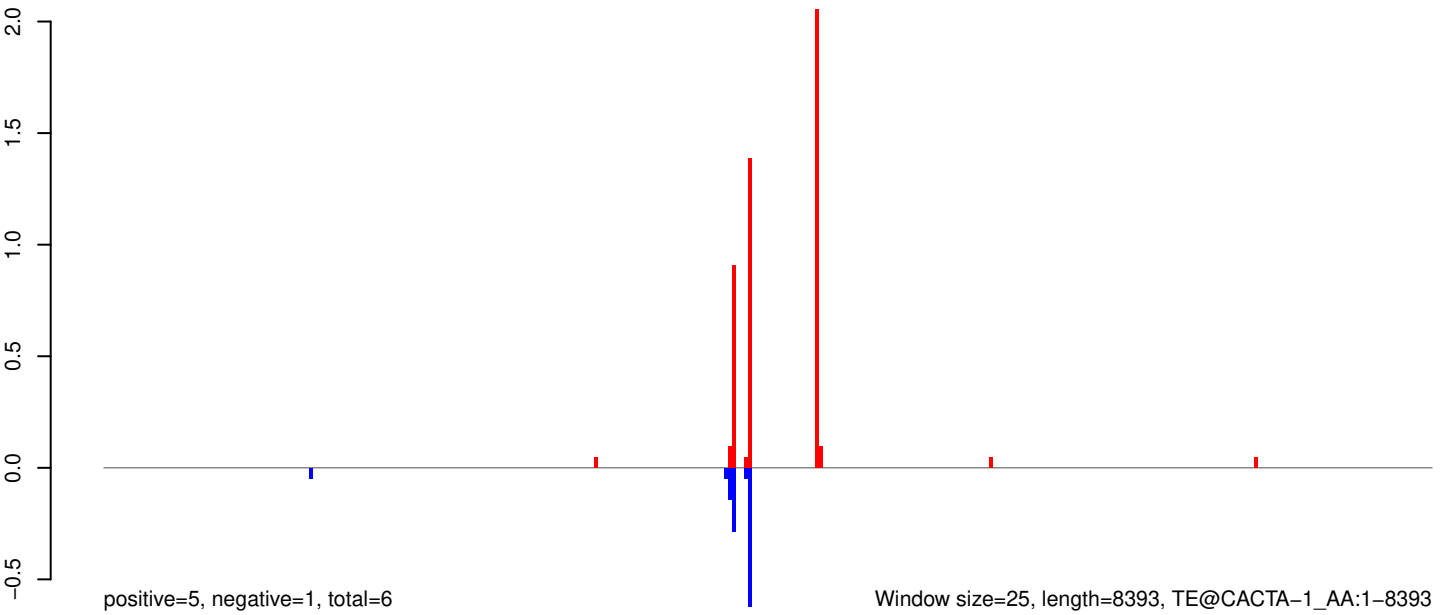
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



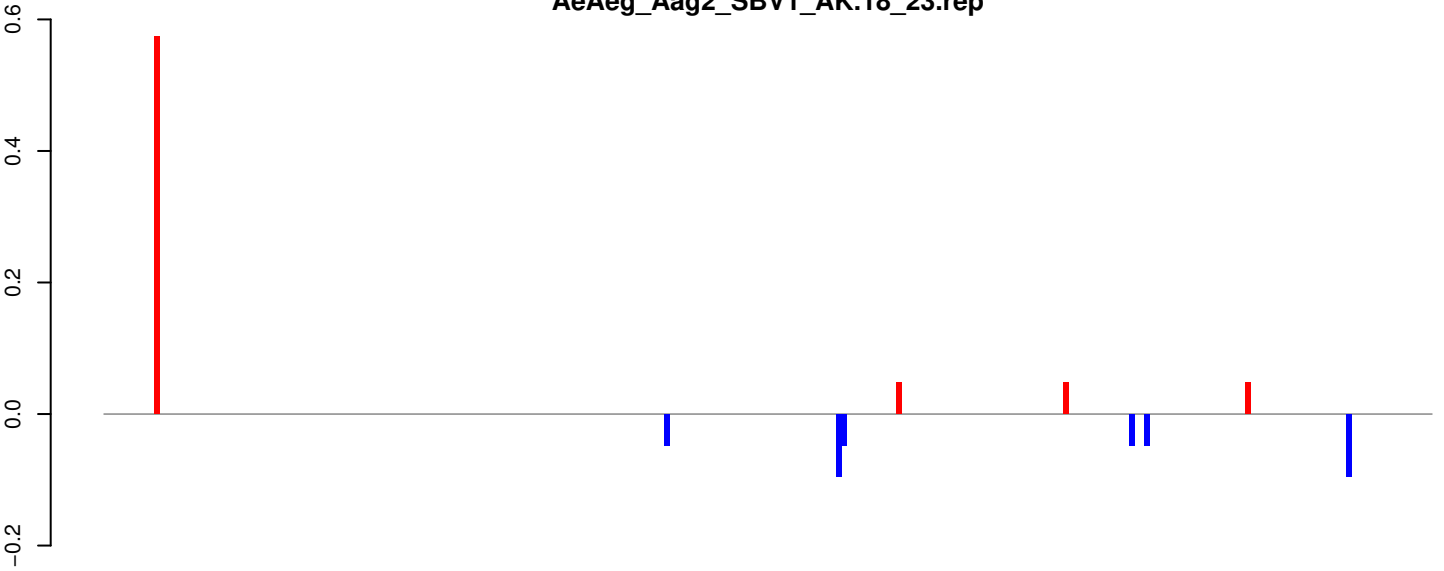
AeAeg_Aag2_SBV1_AK.rep



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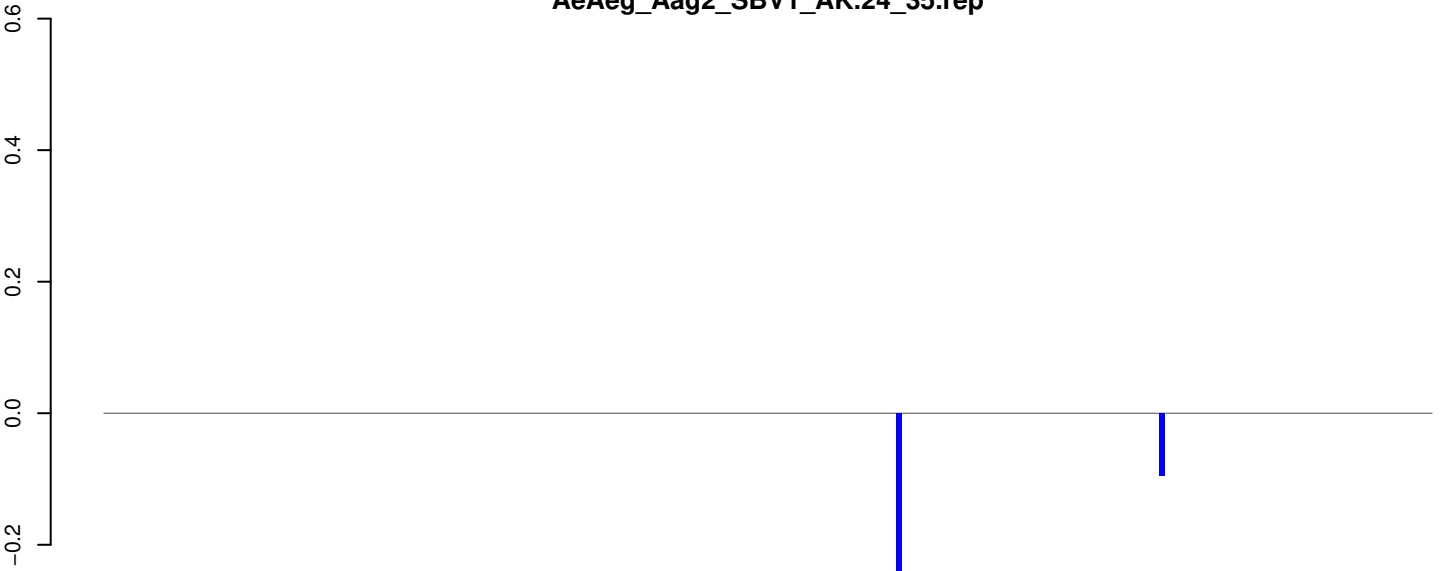
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AeAeg_Aag2_SBV1_AK.18_23.rep



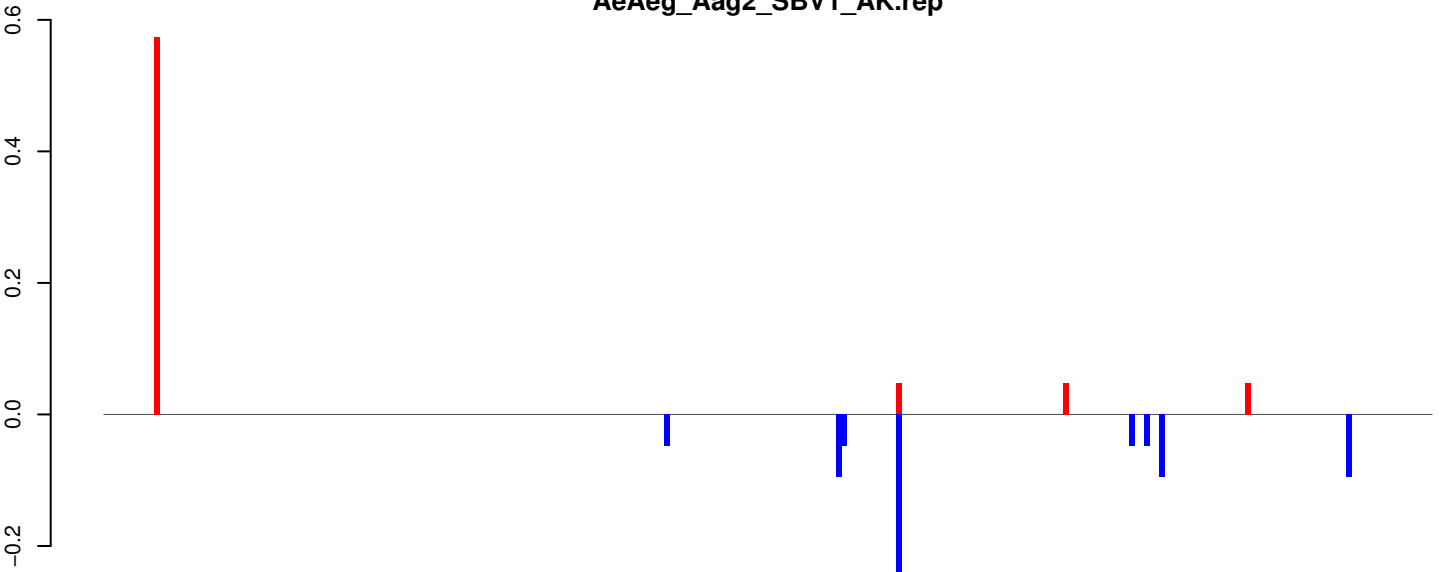
positive=1, negative=0, total=1

AeAeg_Aag2_SBV1_AK.24_35.rep



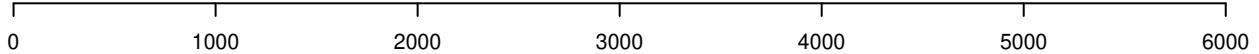
positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.rep



positive=1, negative=1, total=2

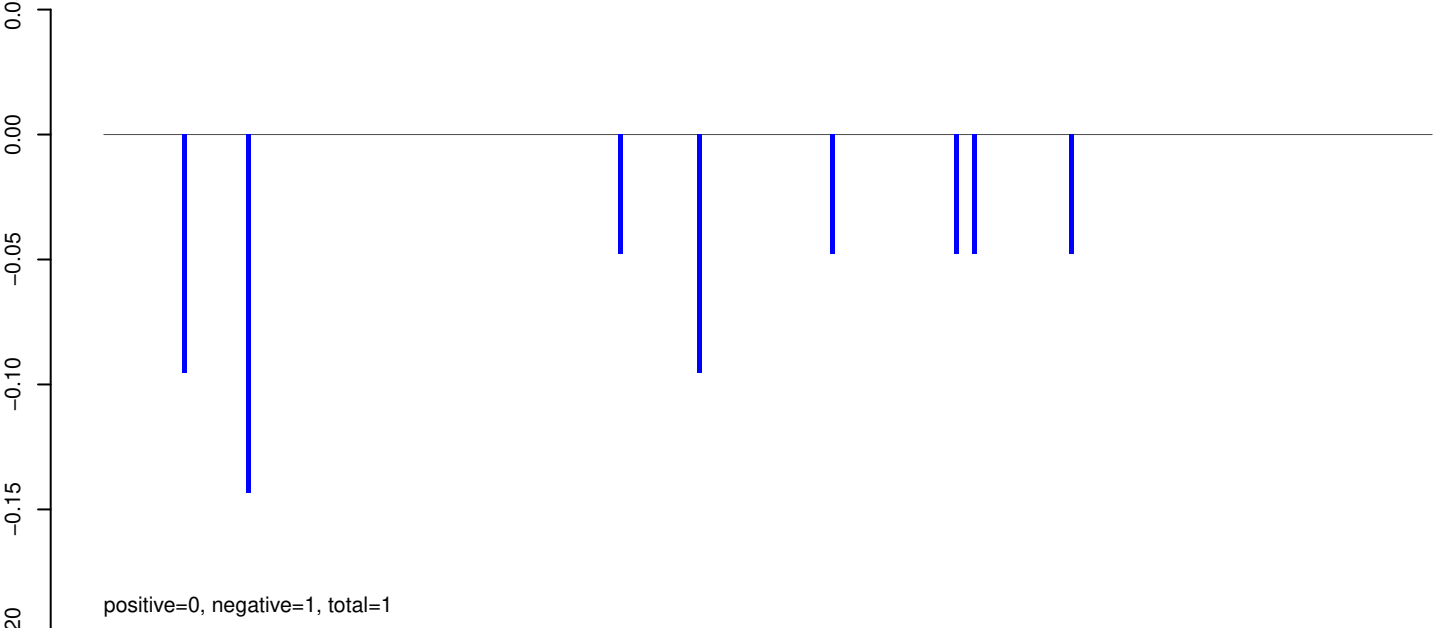
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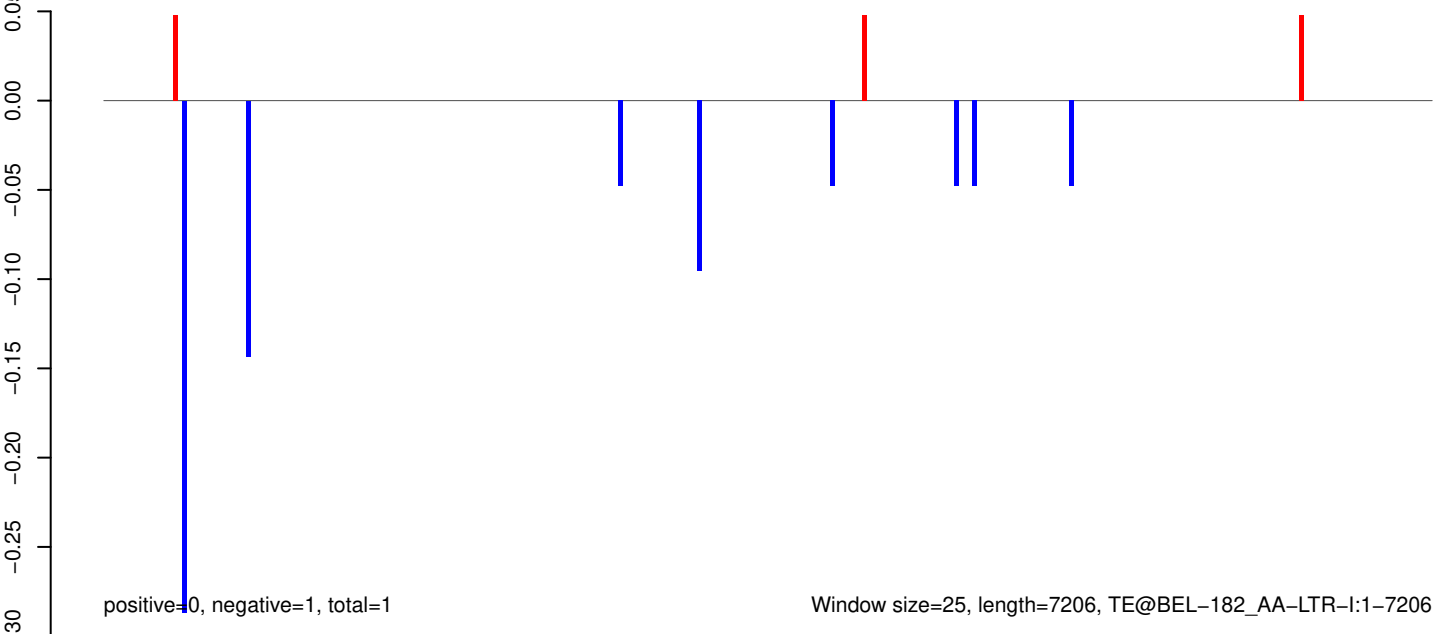
AeAeg_Aag2_SBV1_AK.18_23.rep



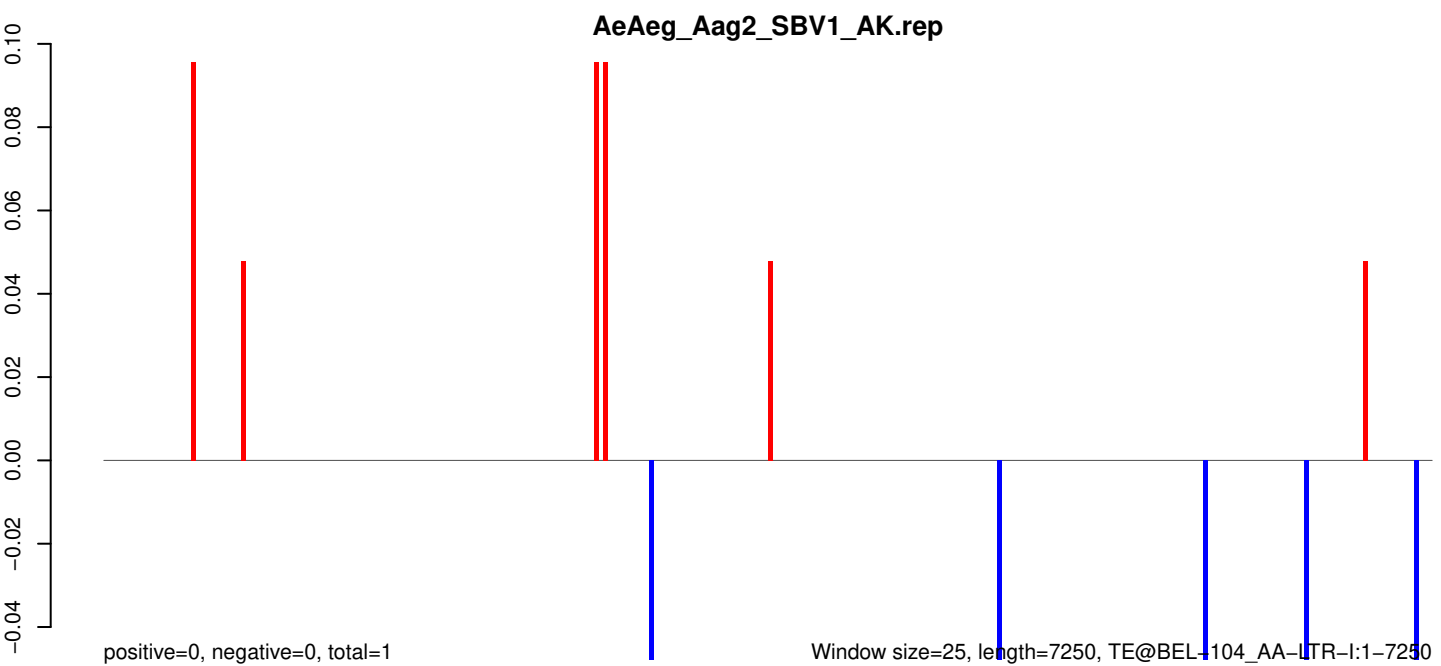
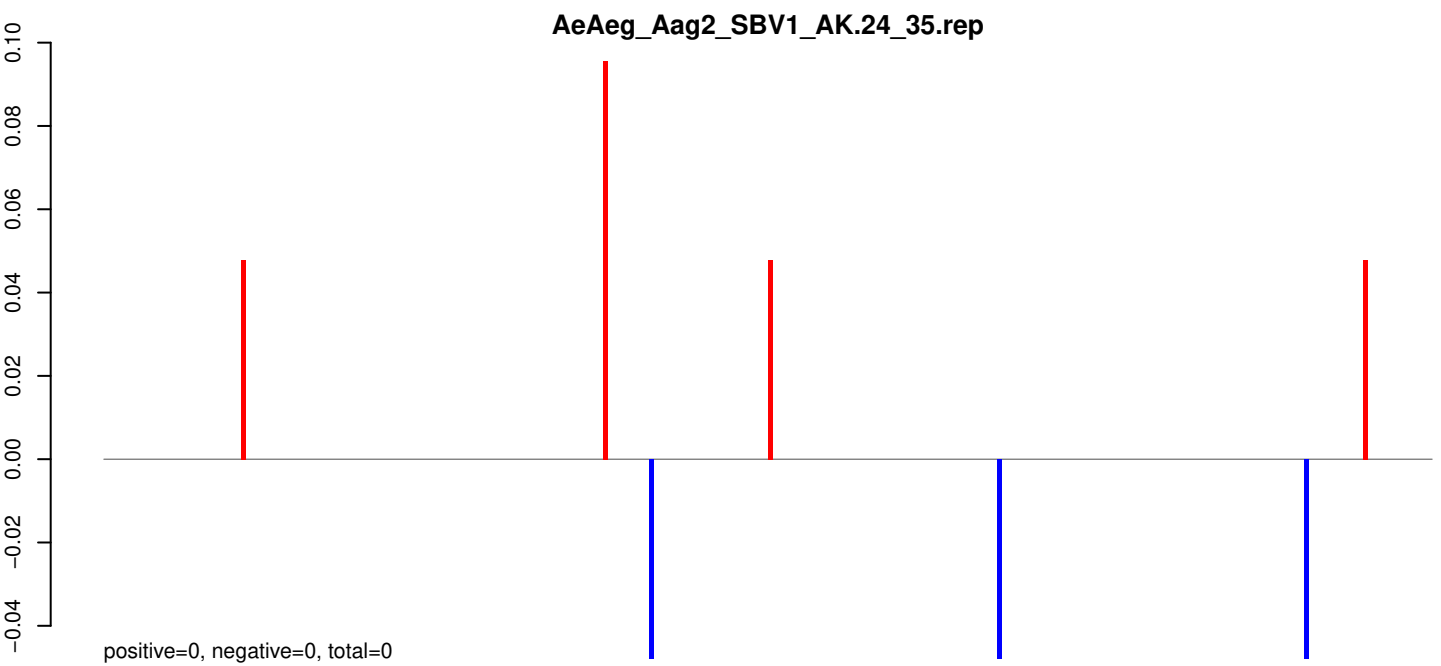
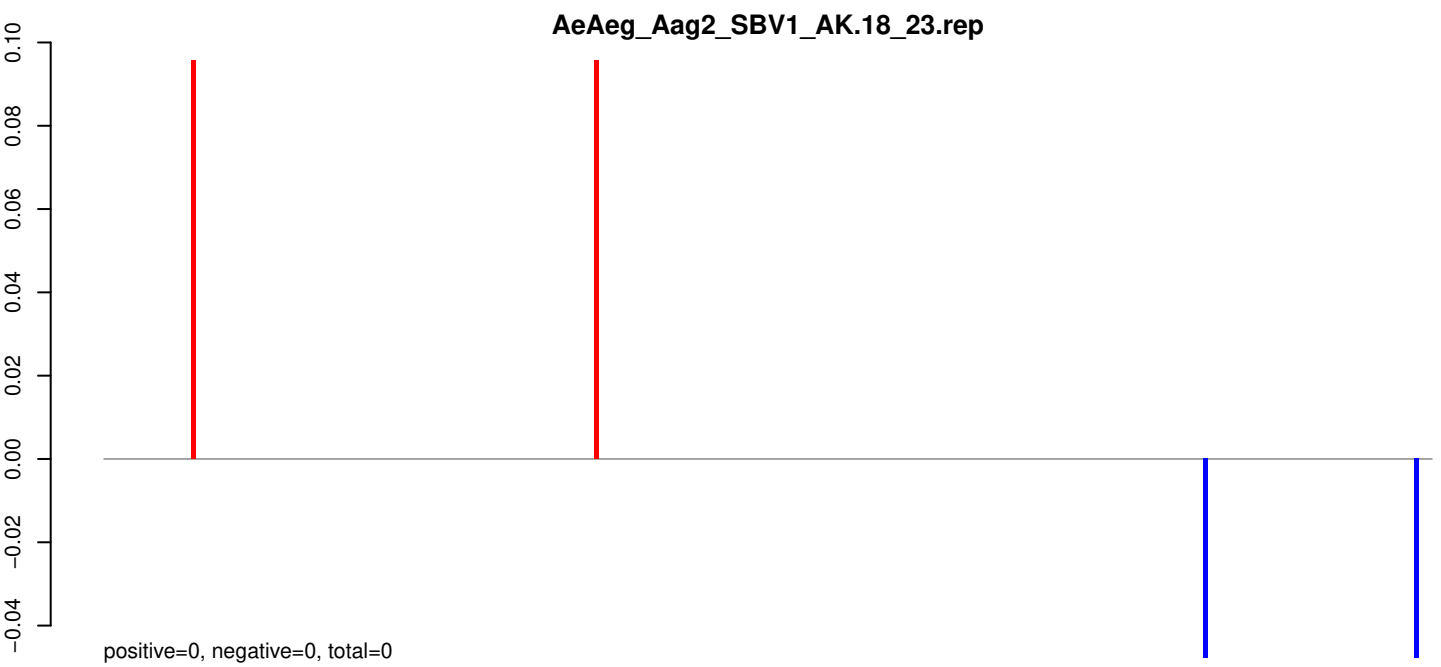
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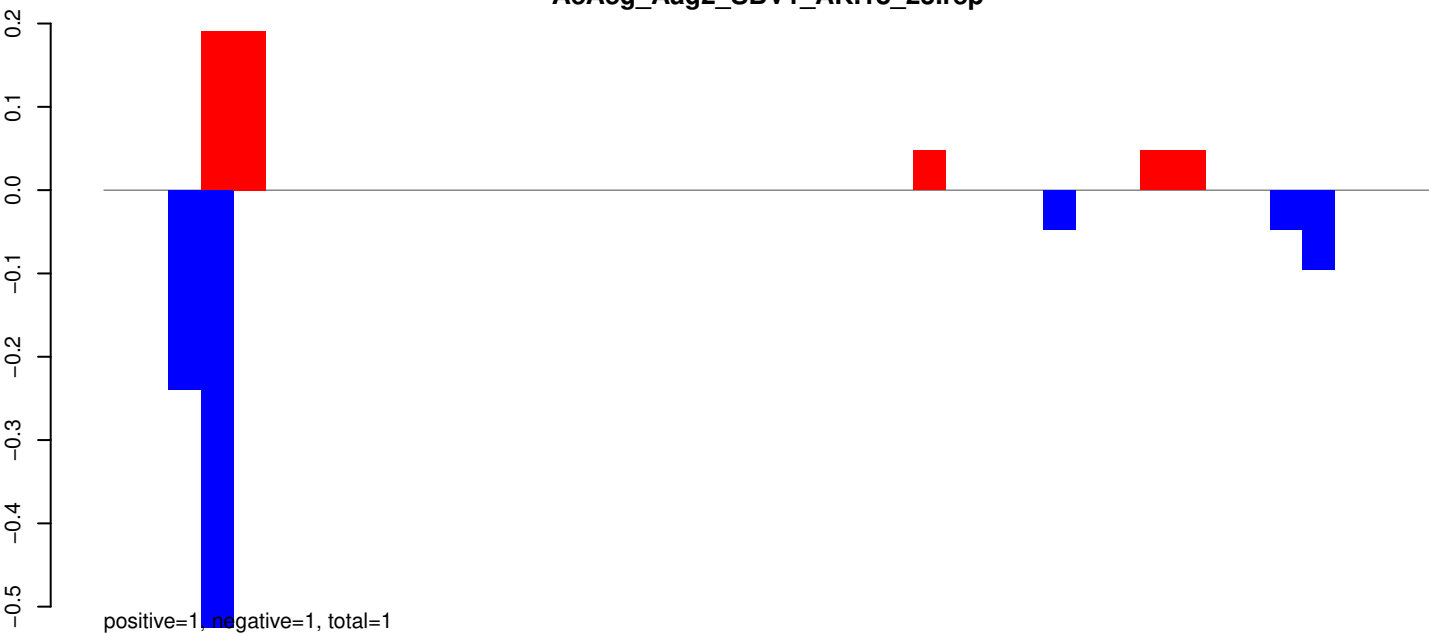
AeAeg_Aag2_SBV1_AK.rep



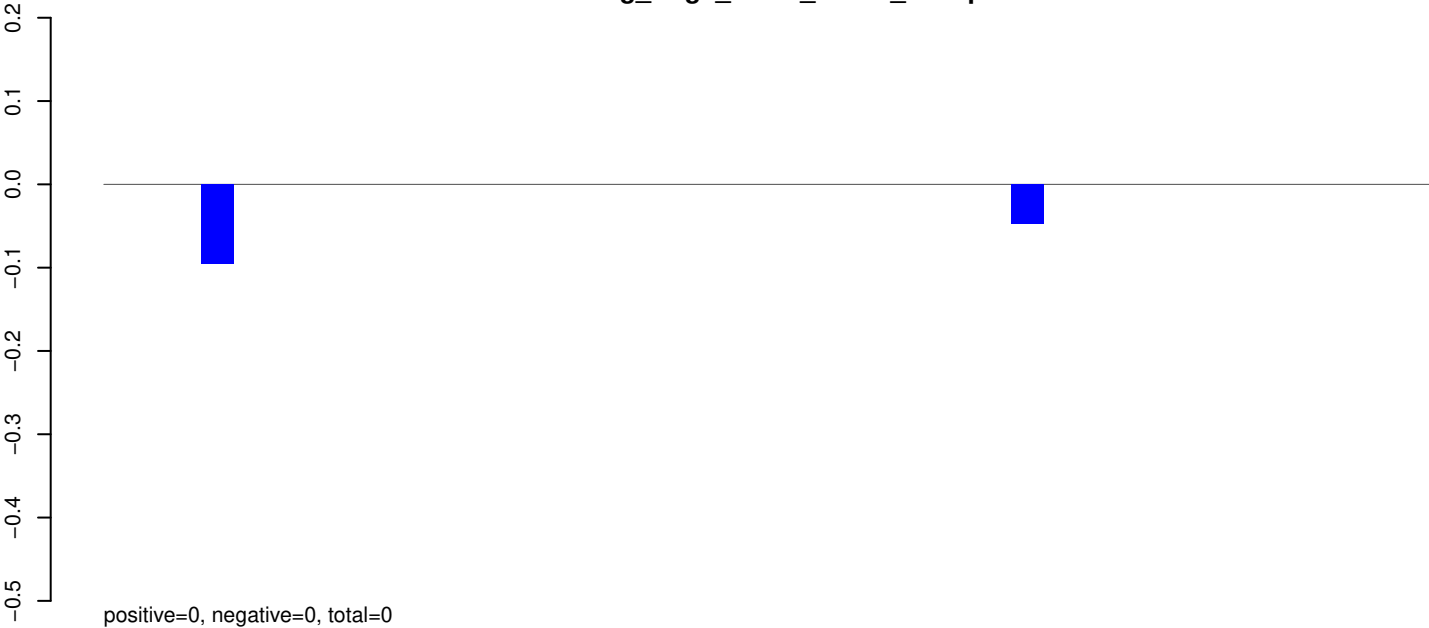
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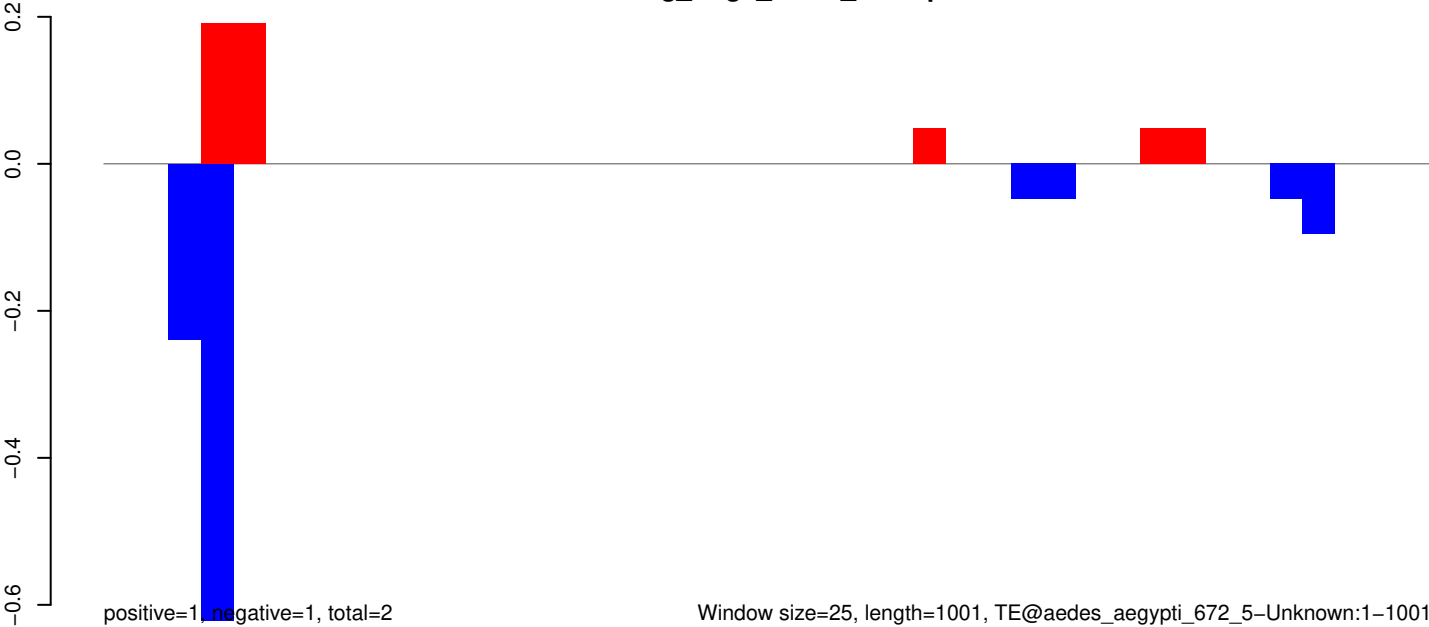
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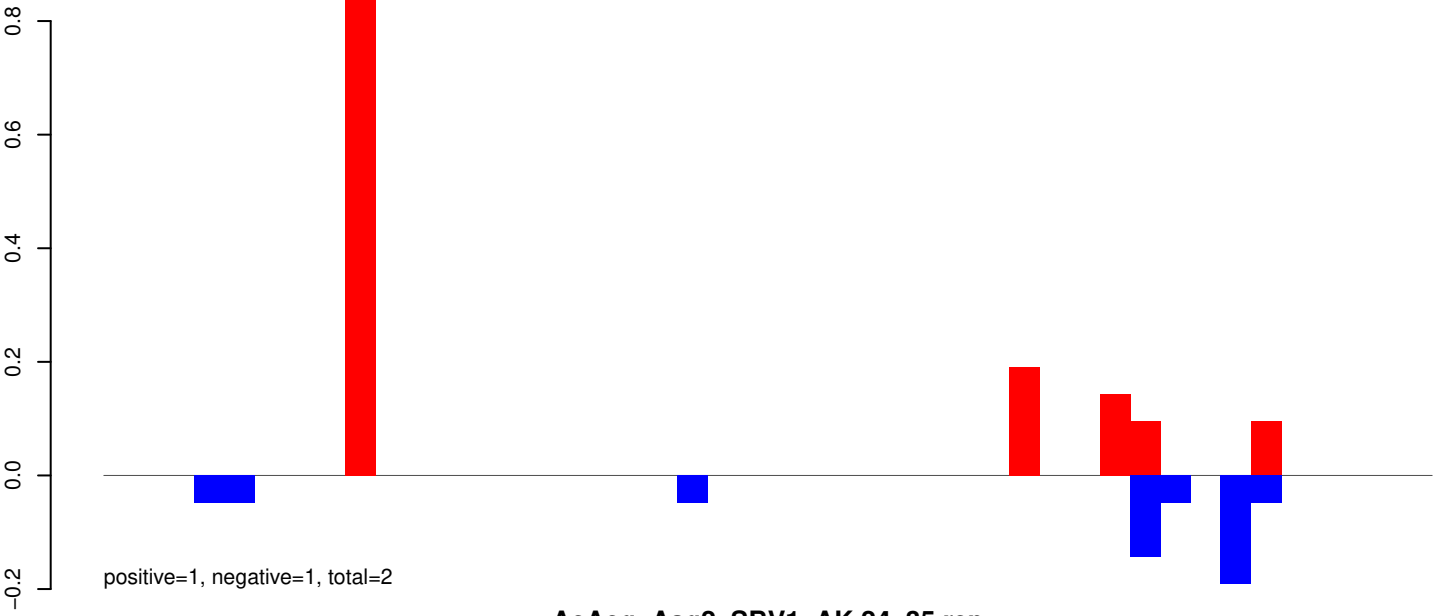
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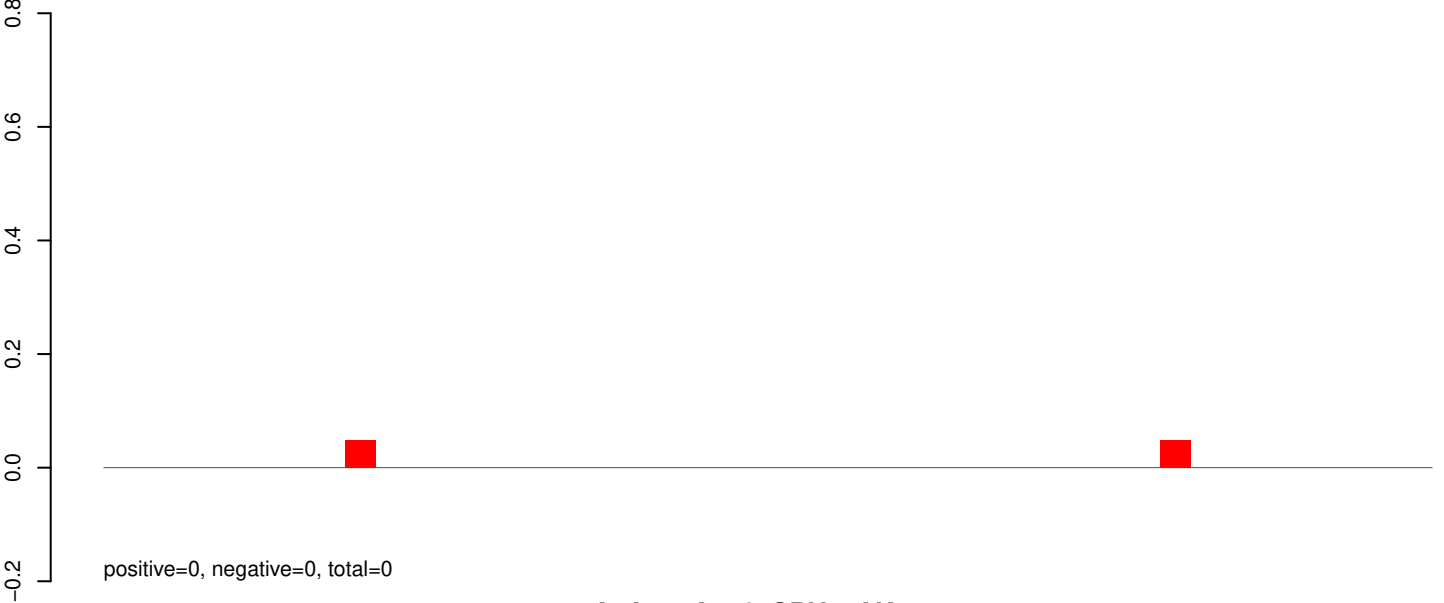
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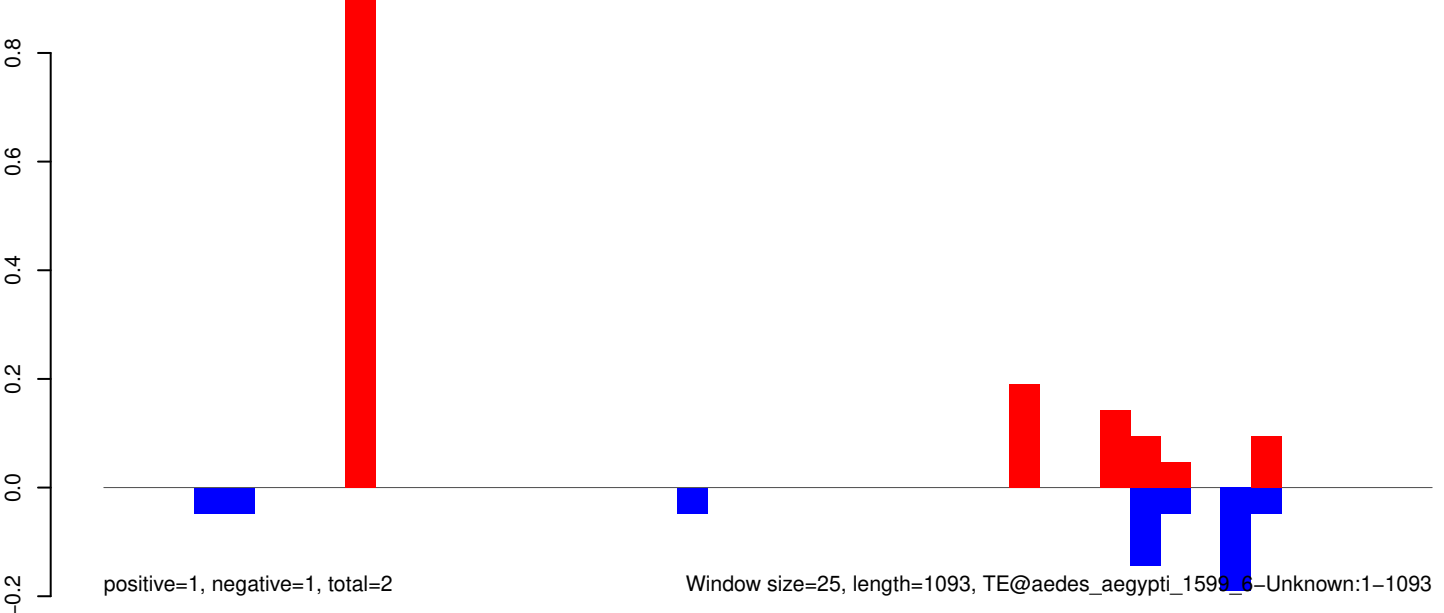
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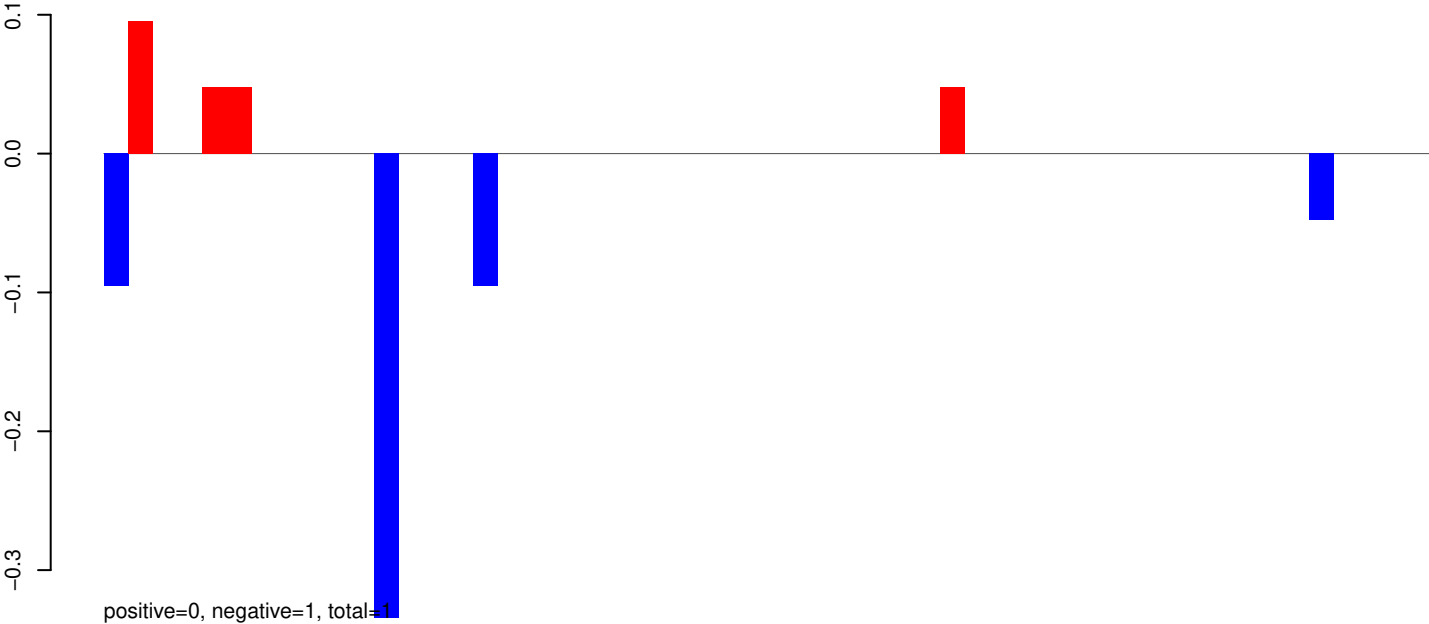
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



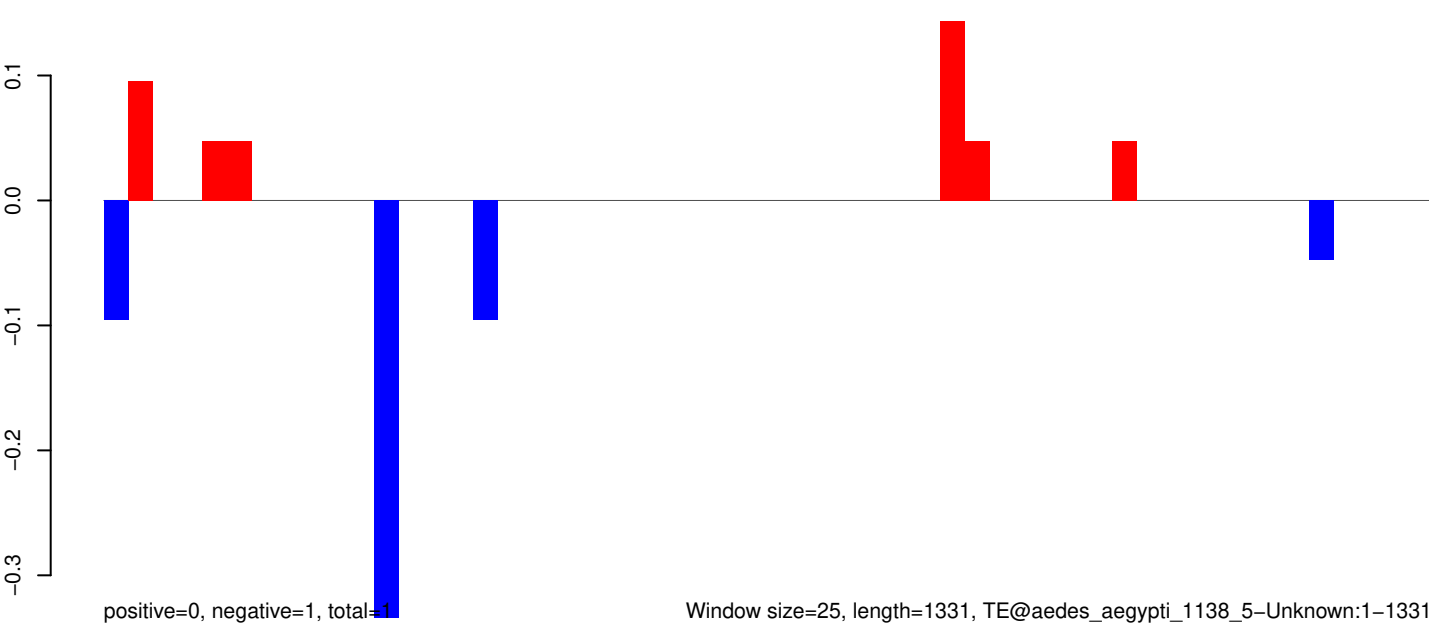
AeAeg_Aag2_SBV1_AK.18_23.rep



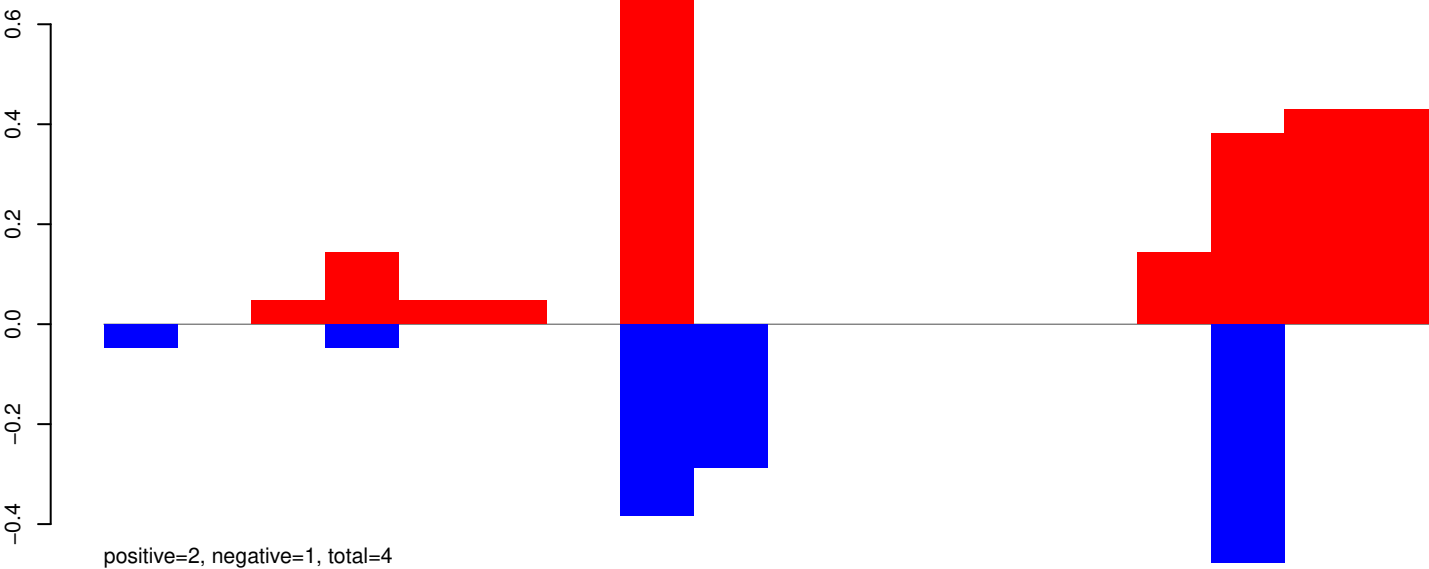
AeAeg_Aag2_SBV1_AK.24_35.rep



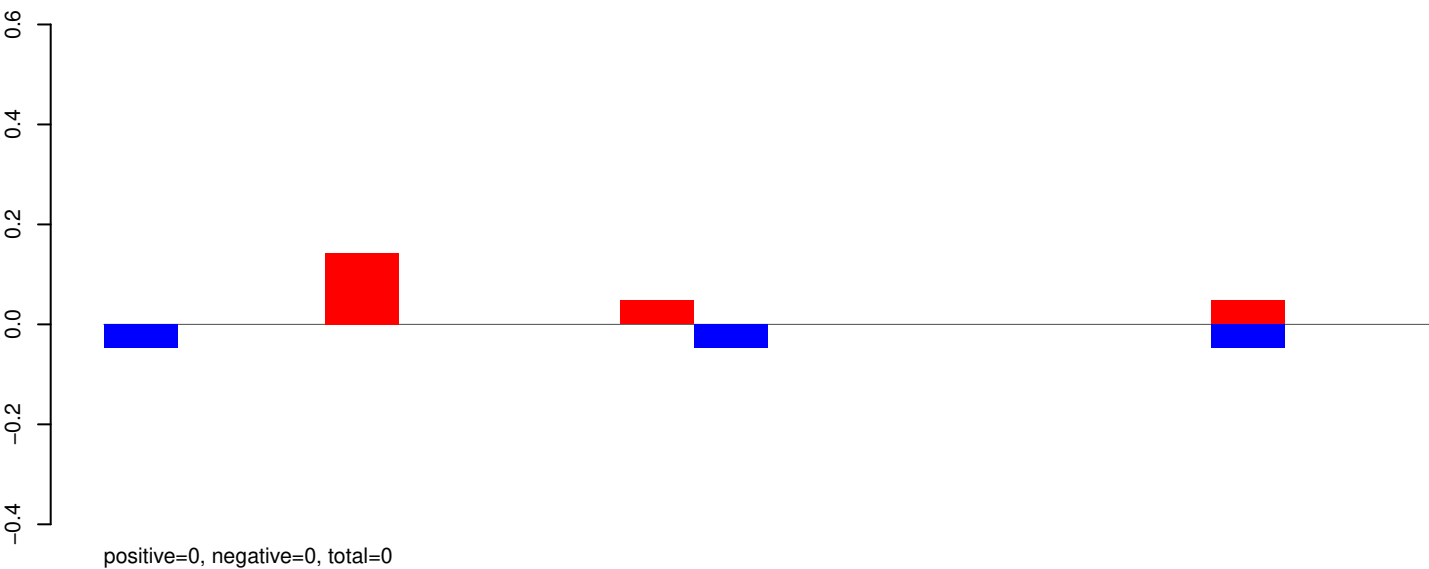
AeAeg_Aag2_SBV1_AK.rep



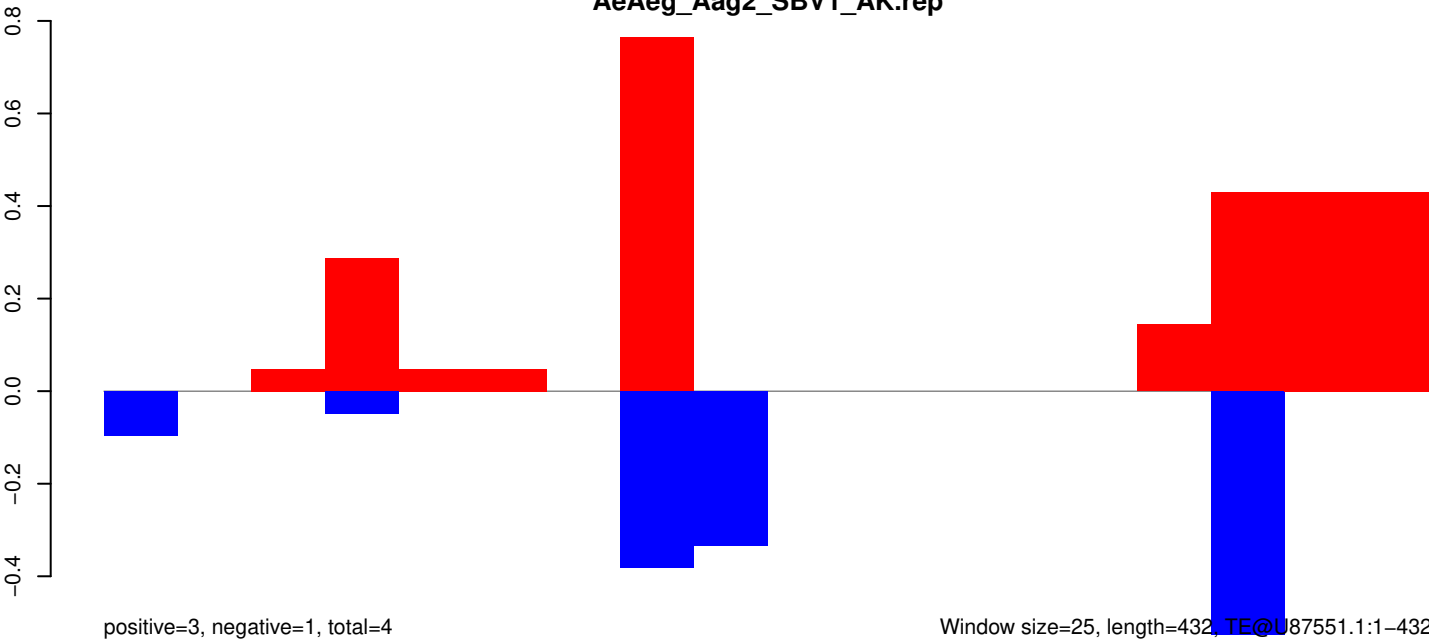
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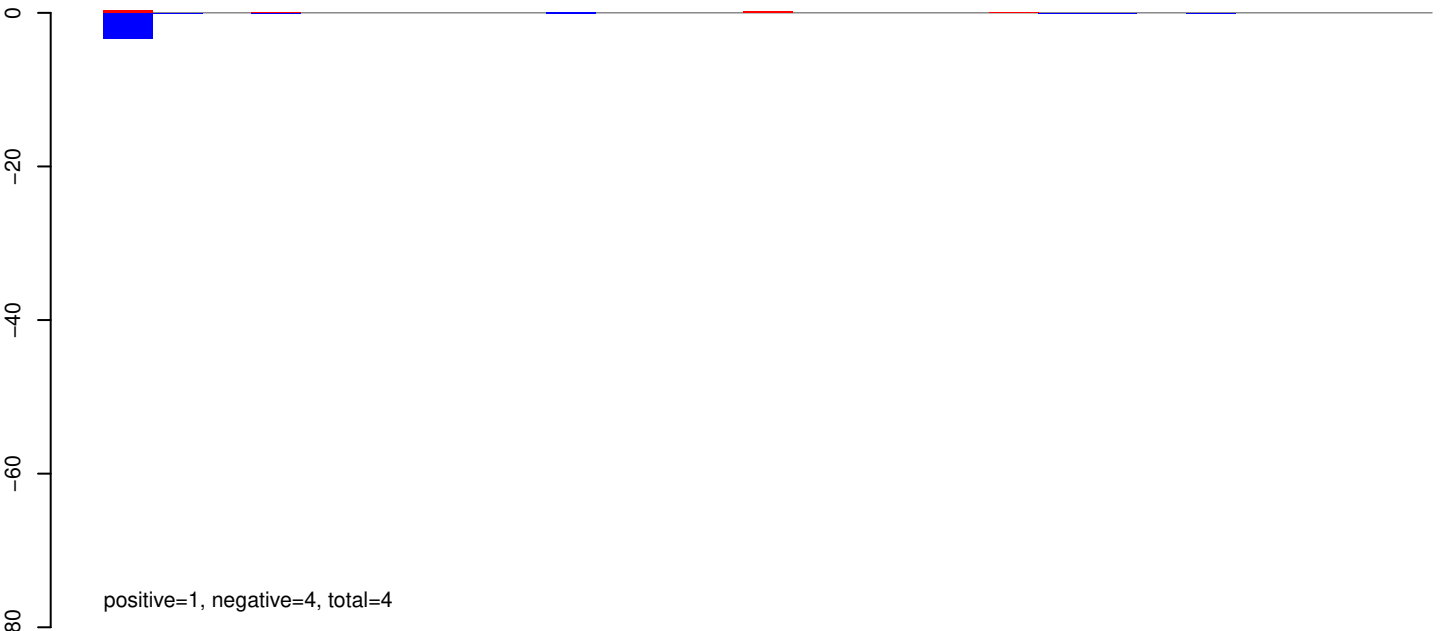
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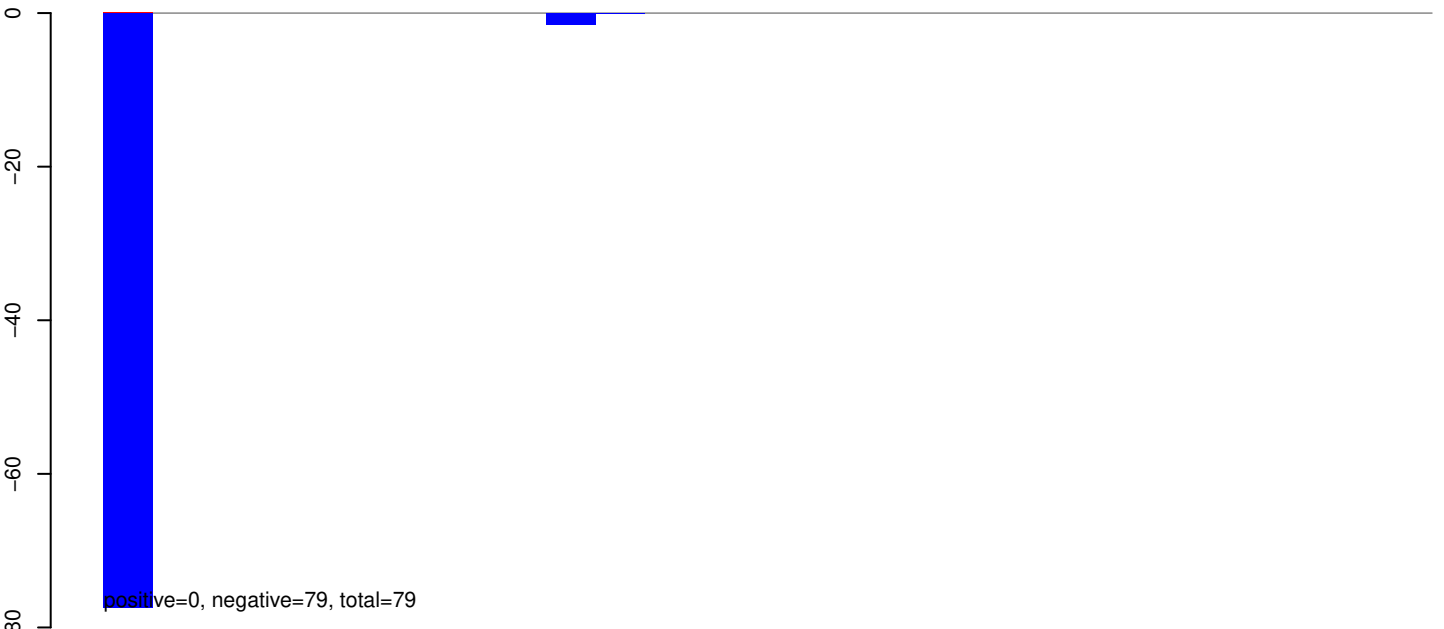
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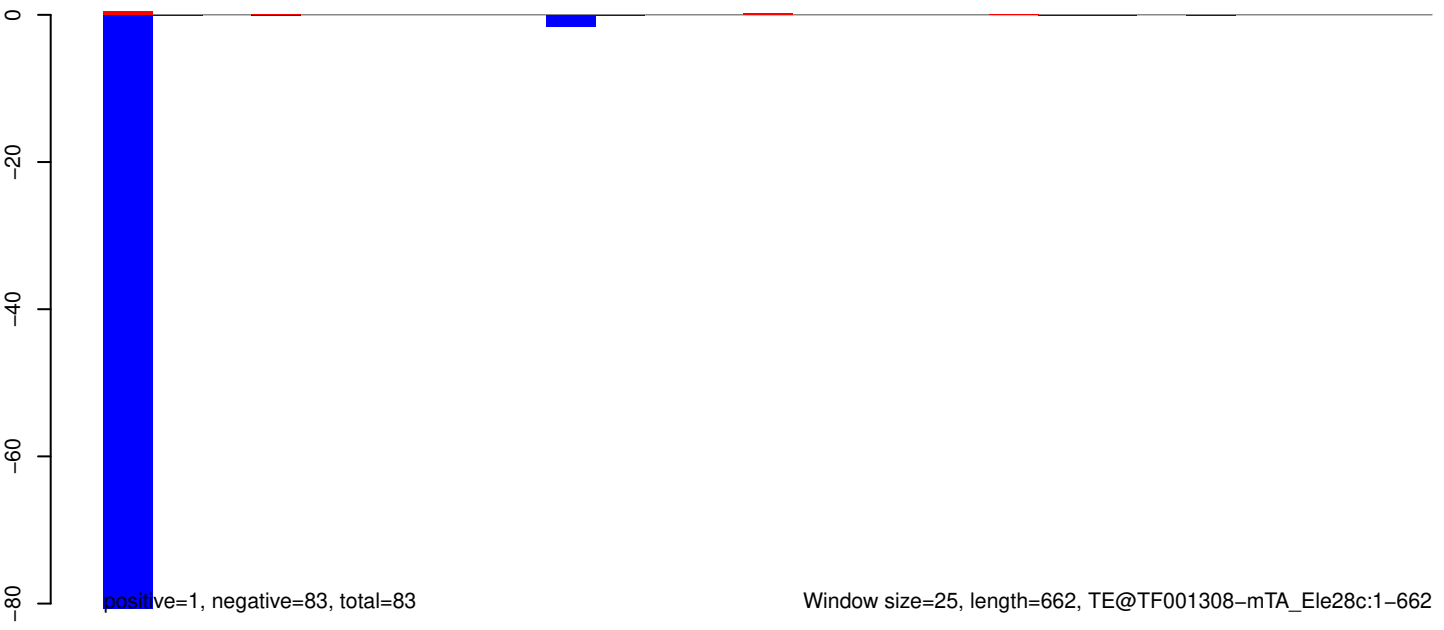
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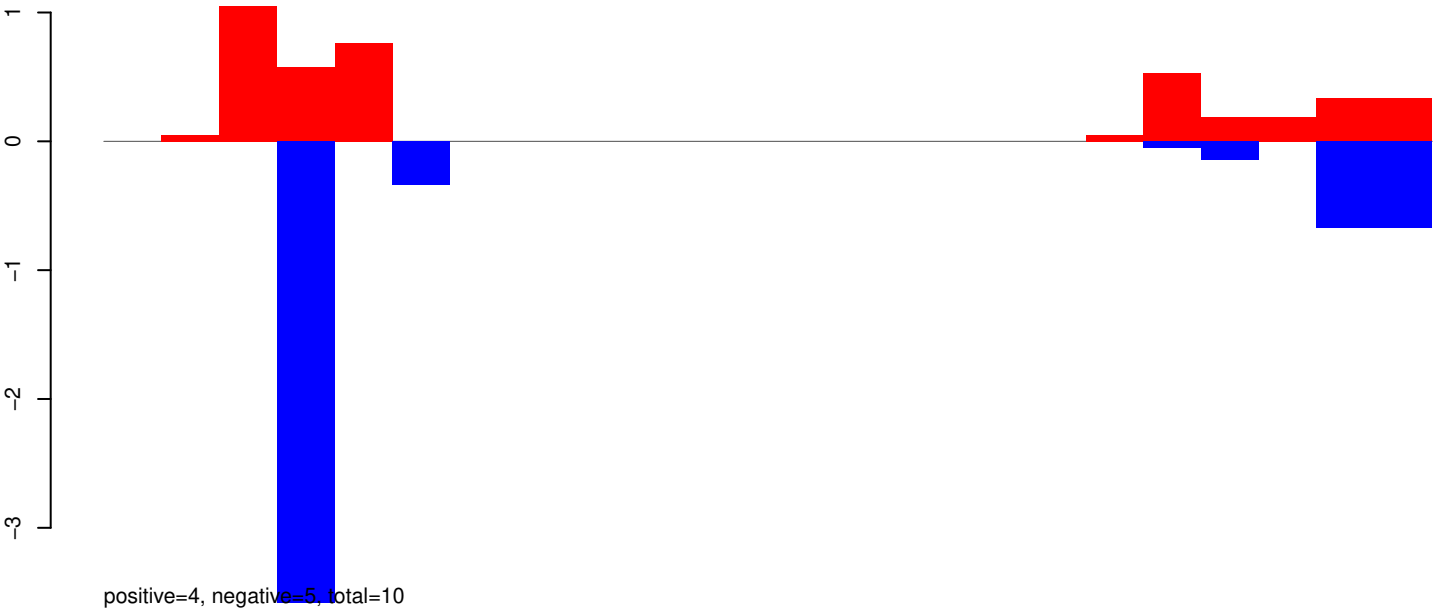
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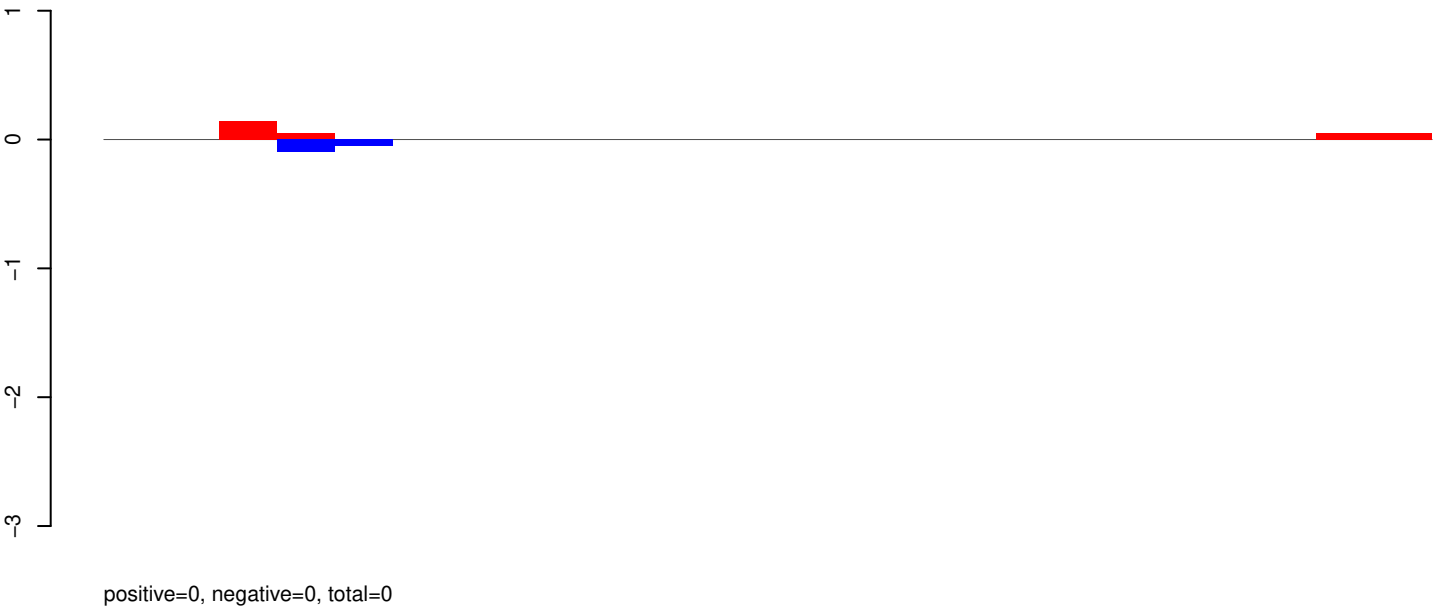
AeAeg_Aag2_SBV1_AK.rep



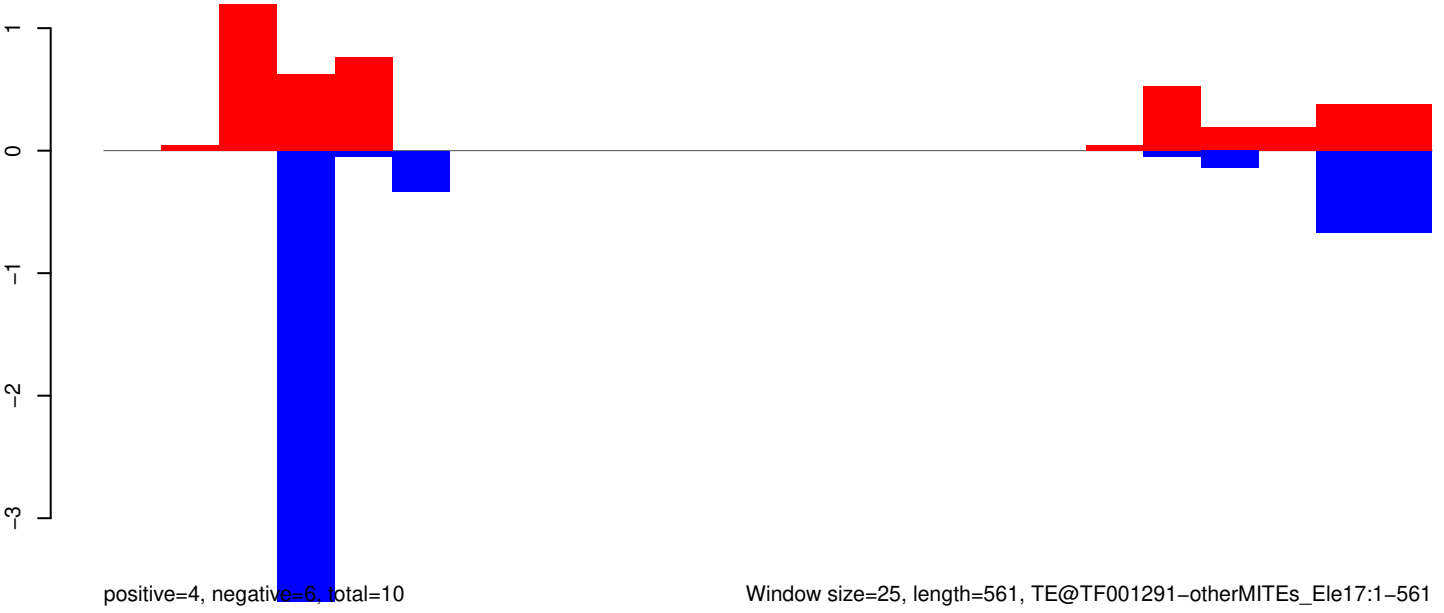
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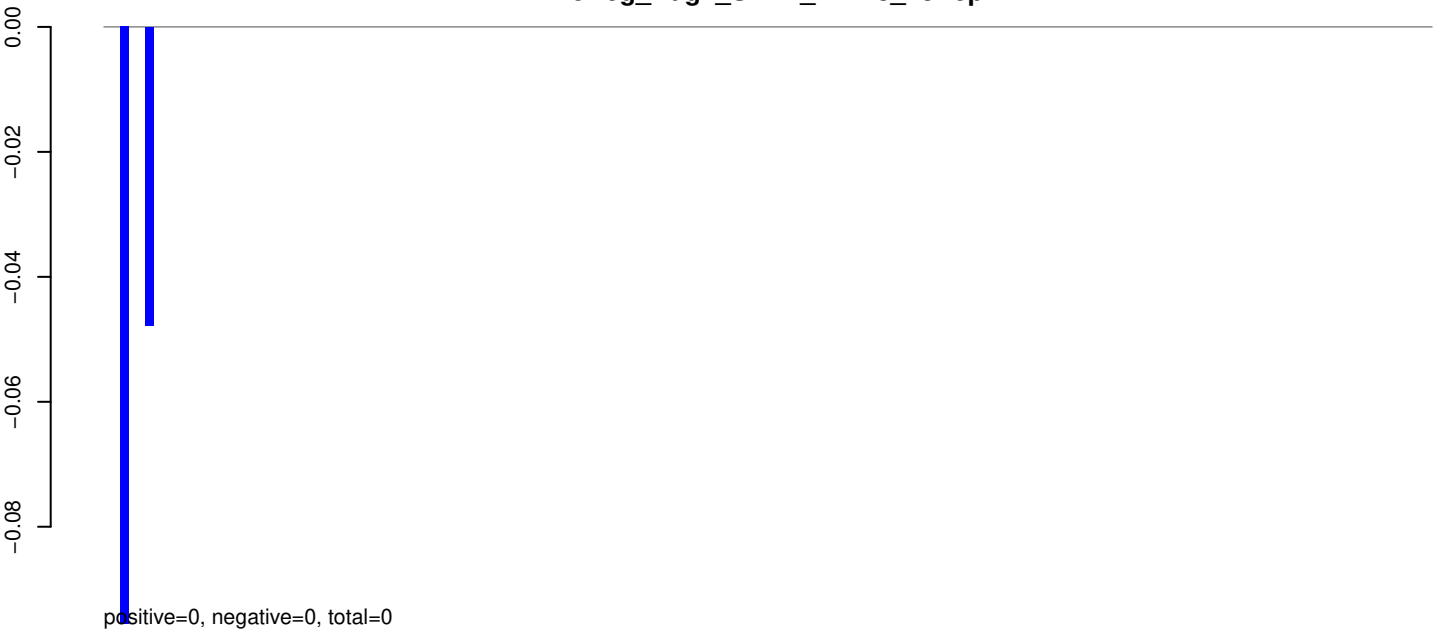
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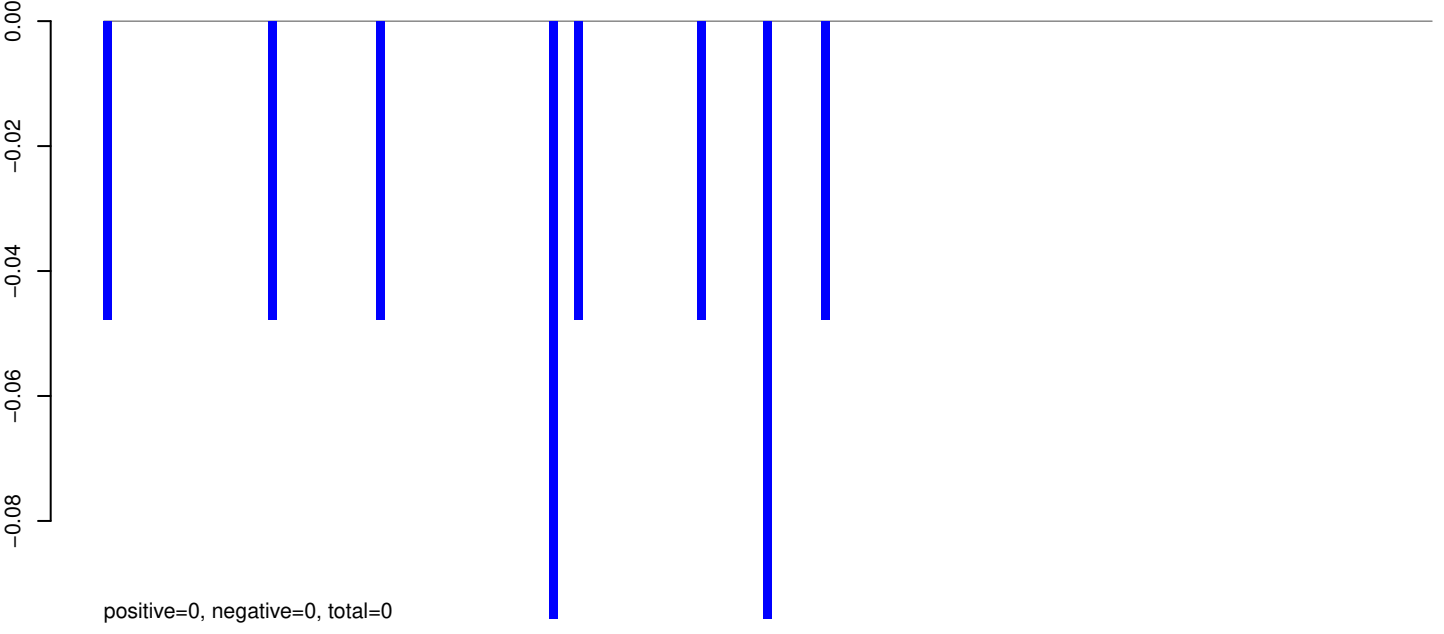
AeAeg_Aag2_SBV1_AK.rep



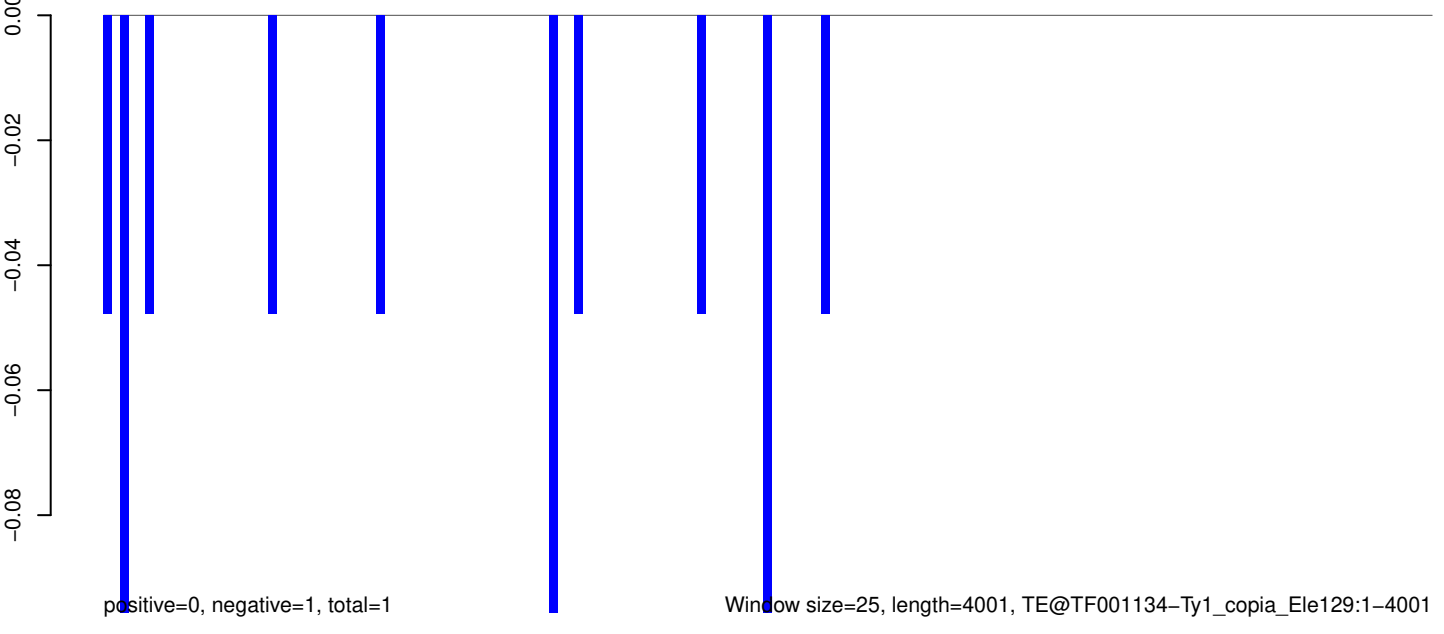
AeAeg_Aag2_SBV1_AK.18_23.rep



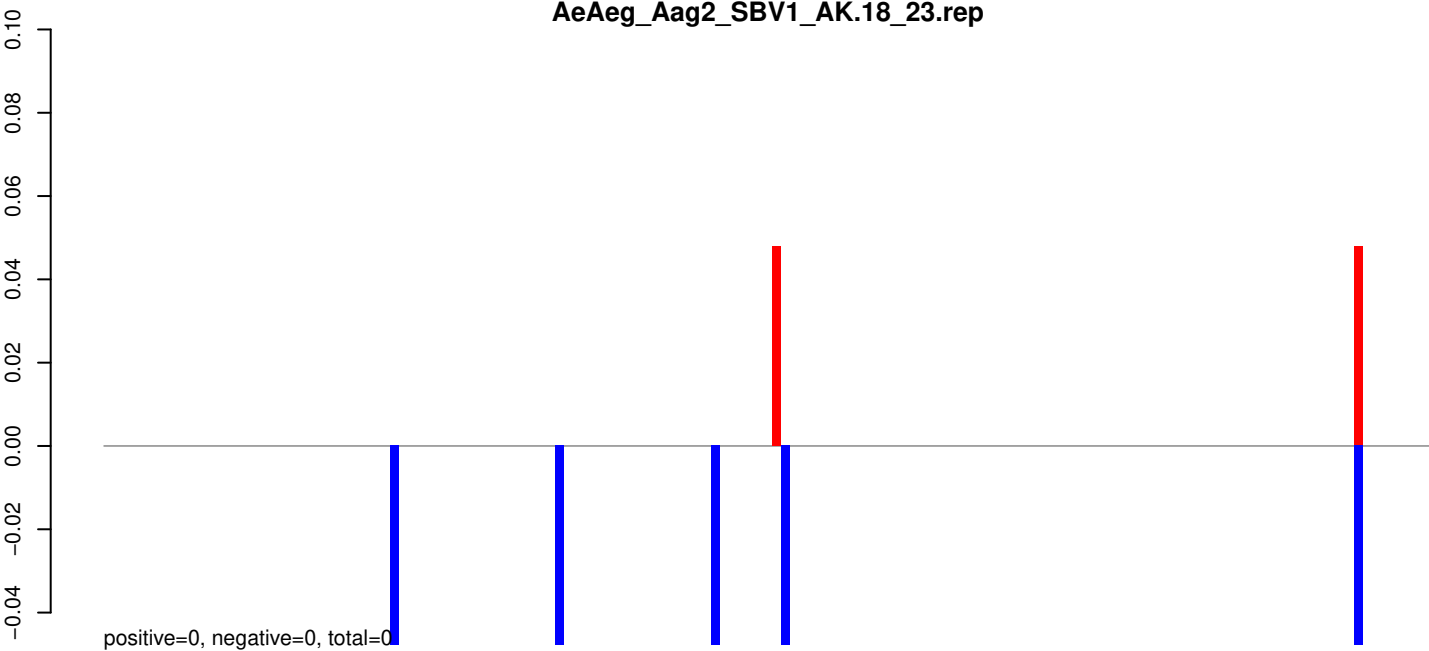
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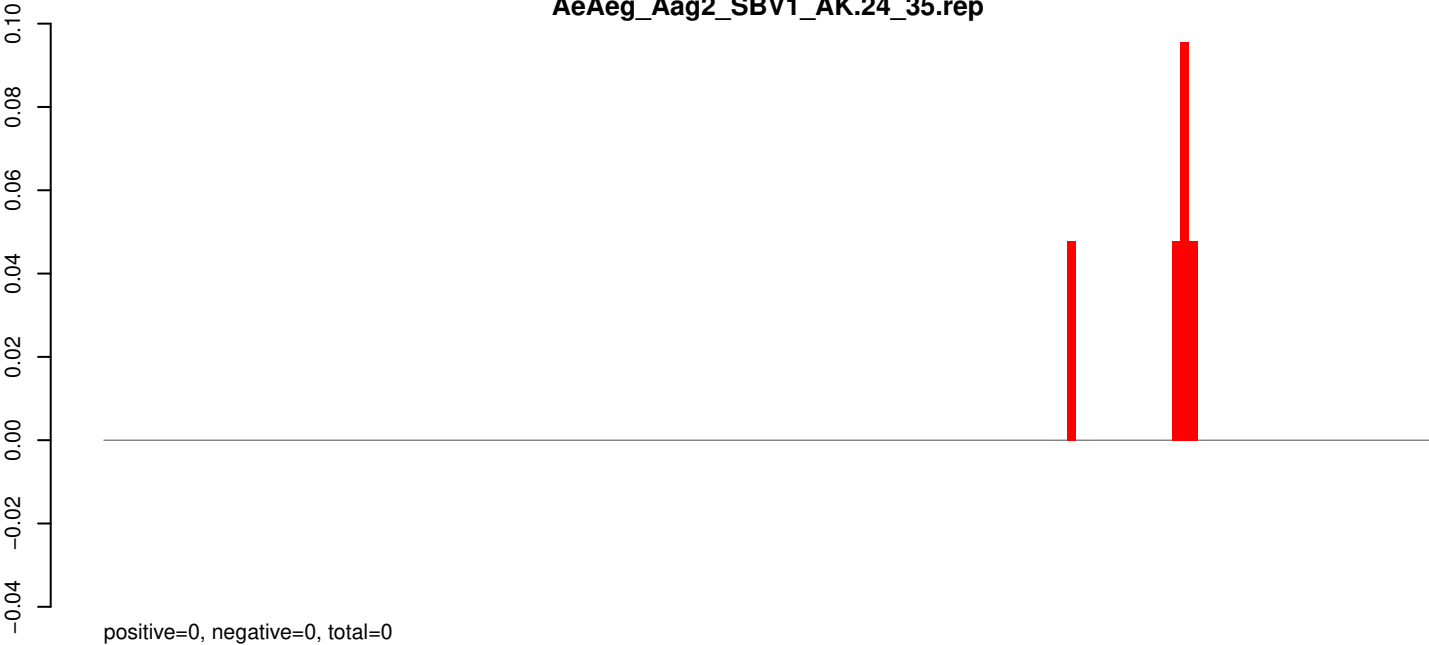
AeAeg_Aag2_SBV1_AK.rep



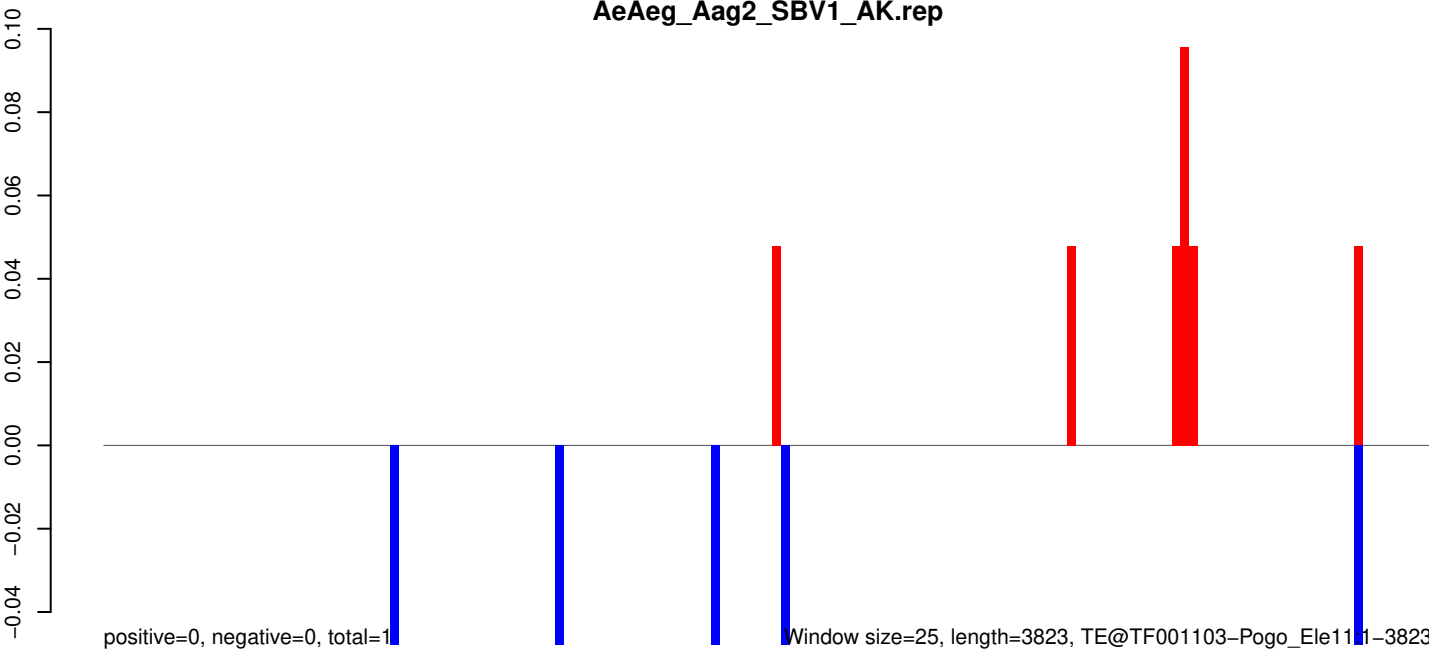
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



Window size=25, length=3823, TE@TF001103-Pogo_Ele111-3823

0 1000 2000 3000 4000

AeAeg_Aag2_SBV1_AK.18_23.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.24_35.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=1, total=1

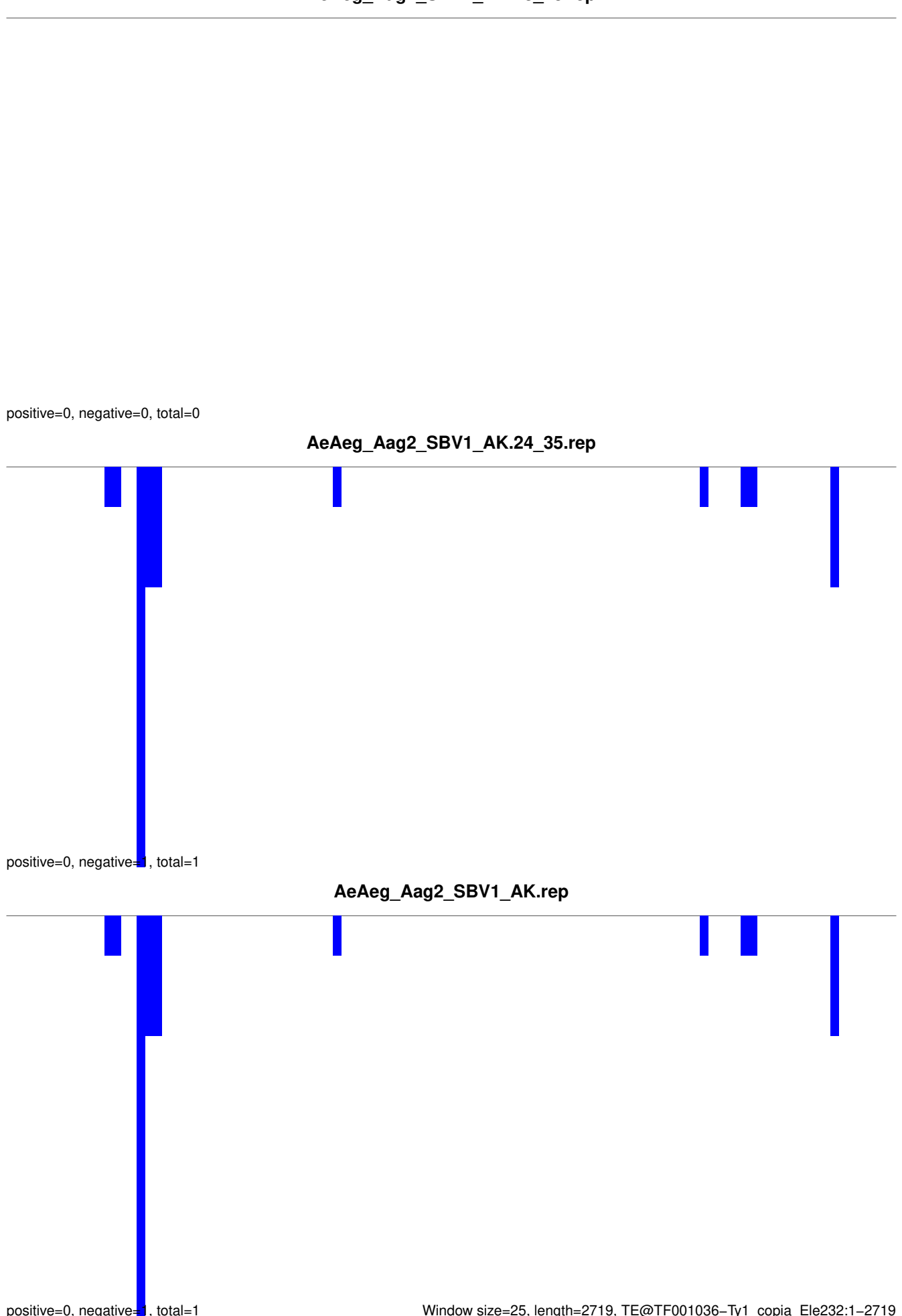
AeAeg_Aag2_SBV1_AK.rep

0.0
-0.1
-0.2
-0.3
-0.4

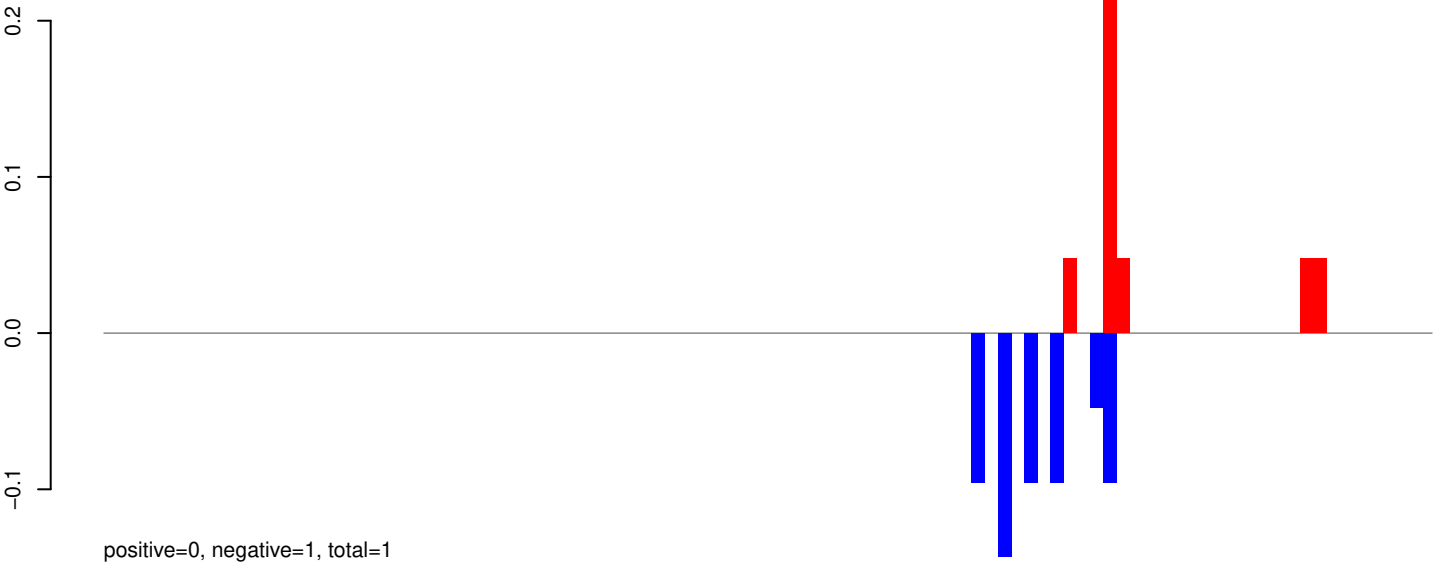
positive=0, negative=1, total=1

Window size=25, length=2719, TE@TF001036-Ty1_copia_Ele232:1-2719

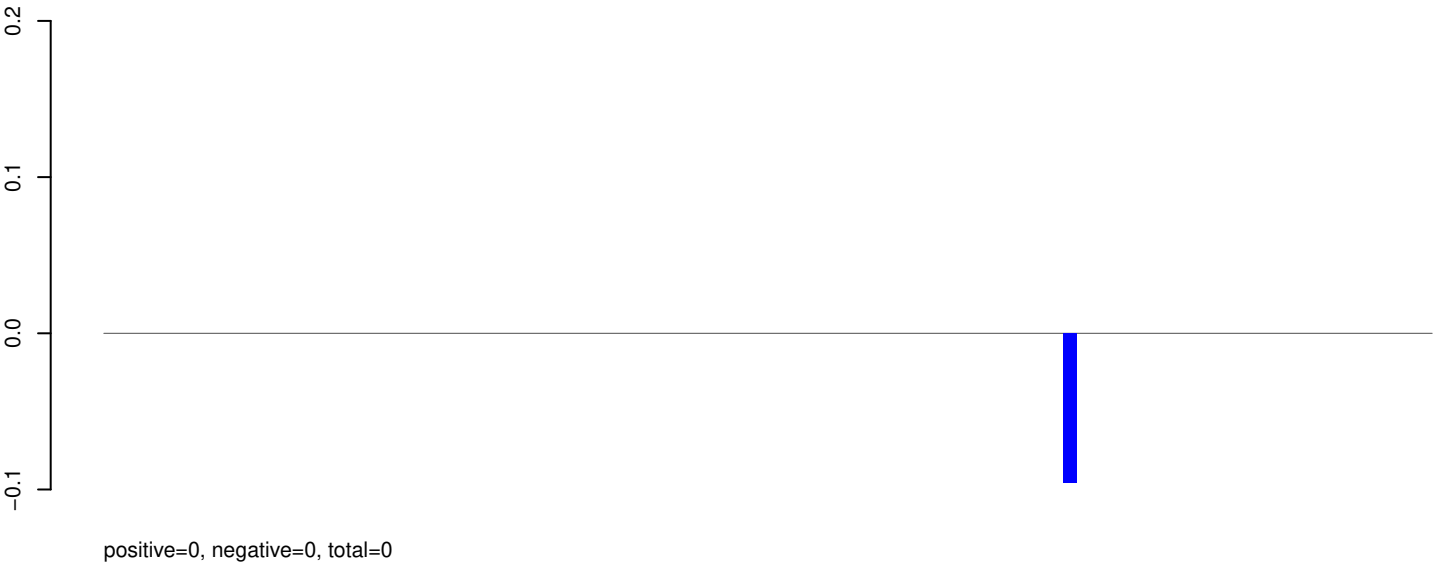
0 500 1000 1500 2000 2500



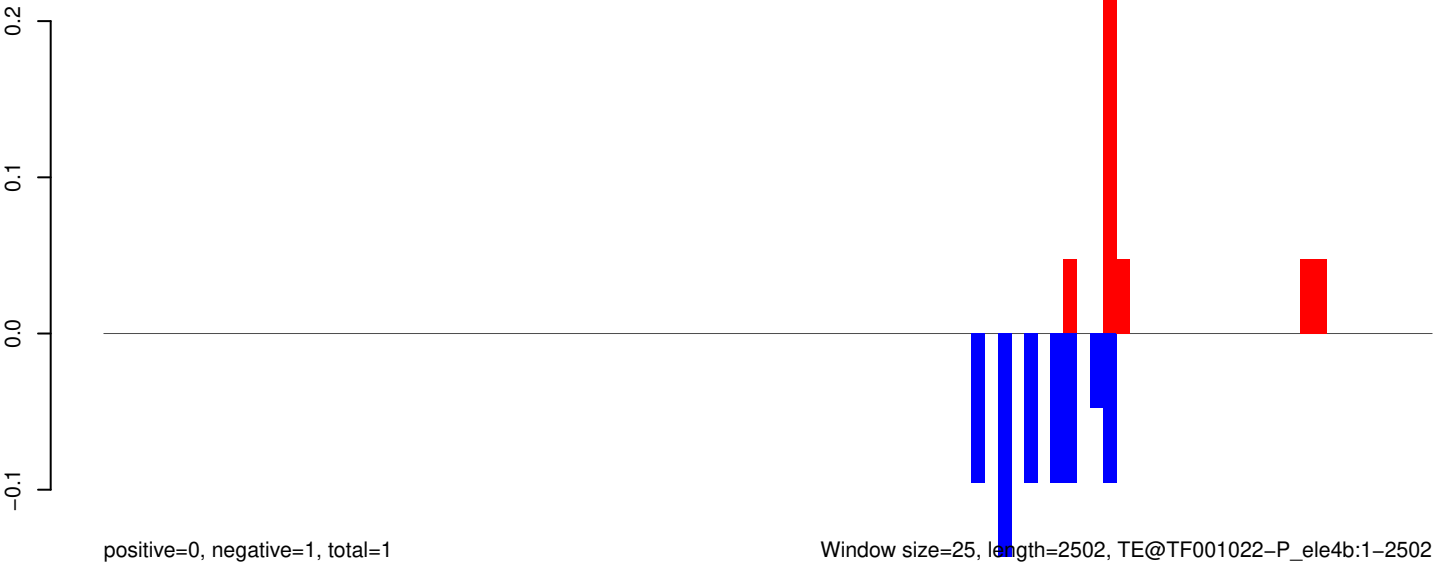
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



0 500 1000 1500 2000 2500

AeAeg_Aag2_SBV1_AK.18_23.rep

0.2
0.1
0.0
-0.1
-0.2

positive=1, negative=0, total=1

AeAeg_Aag2_SBV1_AK.24_35.rep

0.2
0.1
0.0
-0.1
-0.2

positive=0, negative=1, total=1

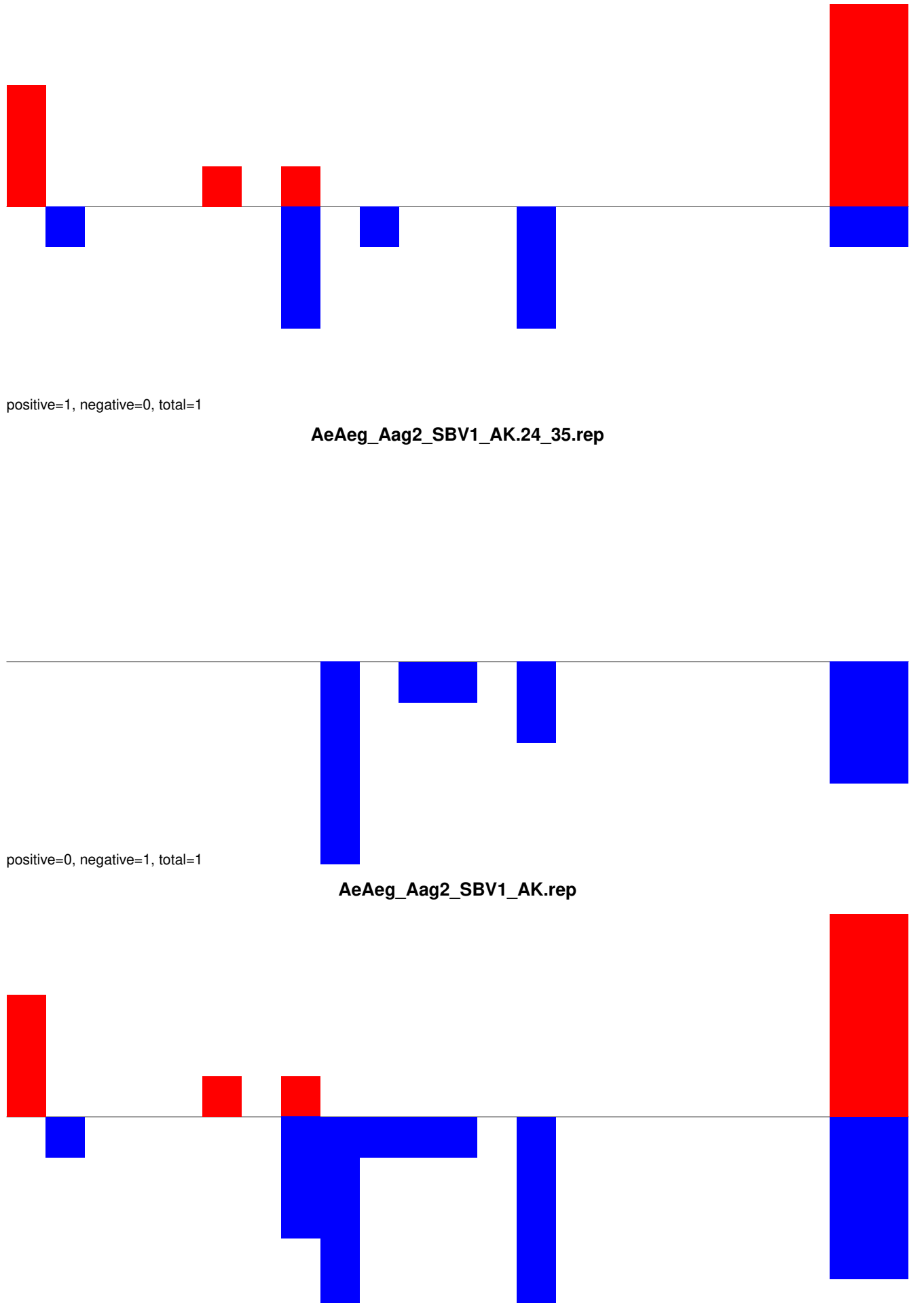
AeAeg_Aag2_SBV1_AK.rep

0.2
0.1
0.0
-0.1
-0.2

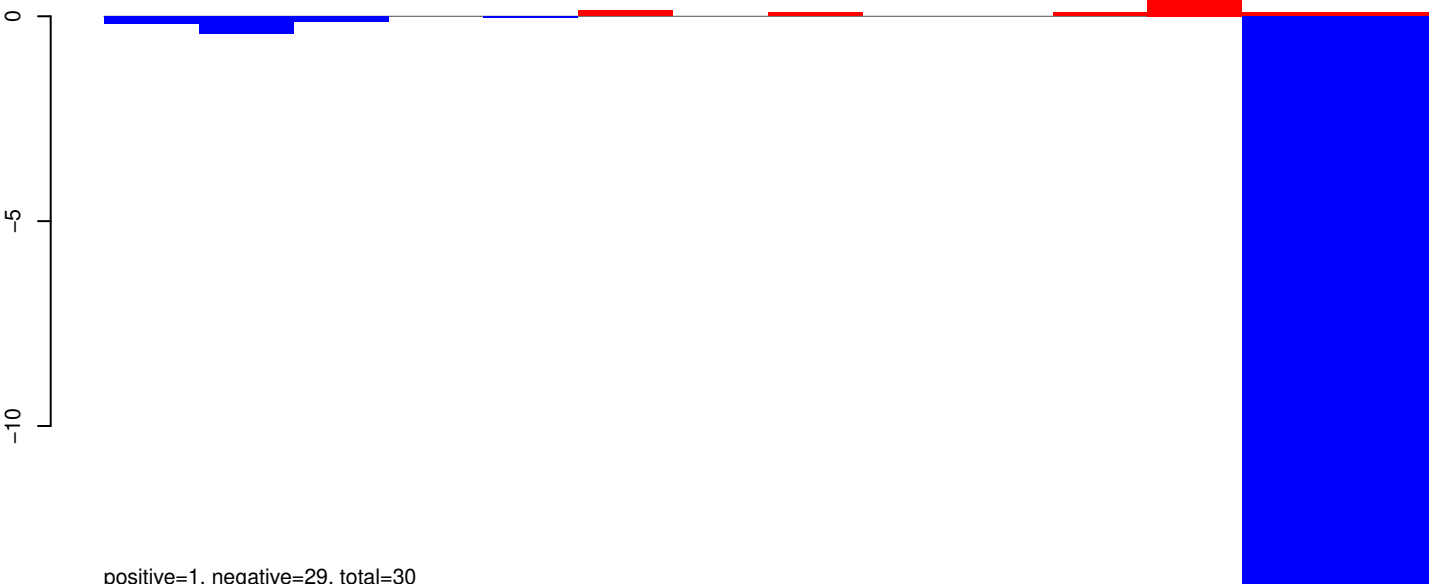
positive=1, negative=1, total=2

Window size=25, length=573, TE@TF000732-mTA_Ele9:1-573

100 200 300 400 500 600

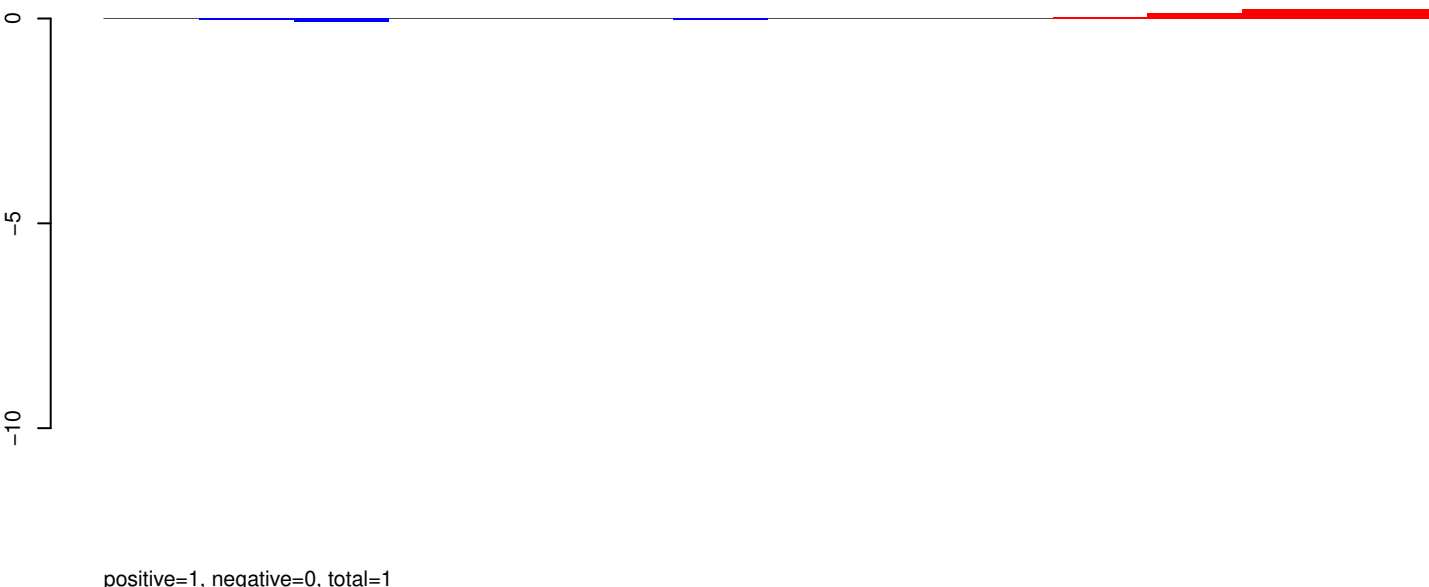


AeAeg_Aag2_SBV1_AK.18_23.rep



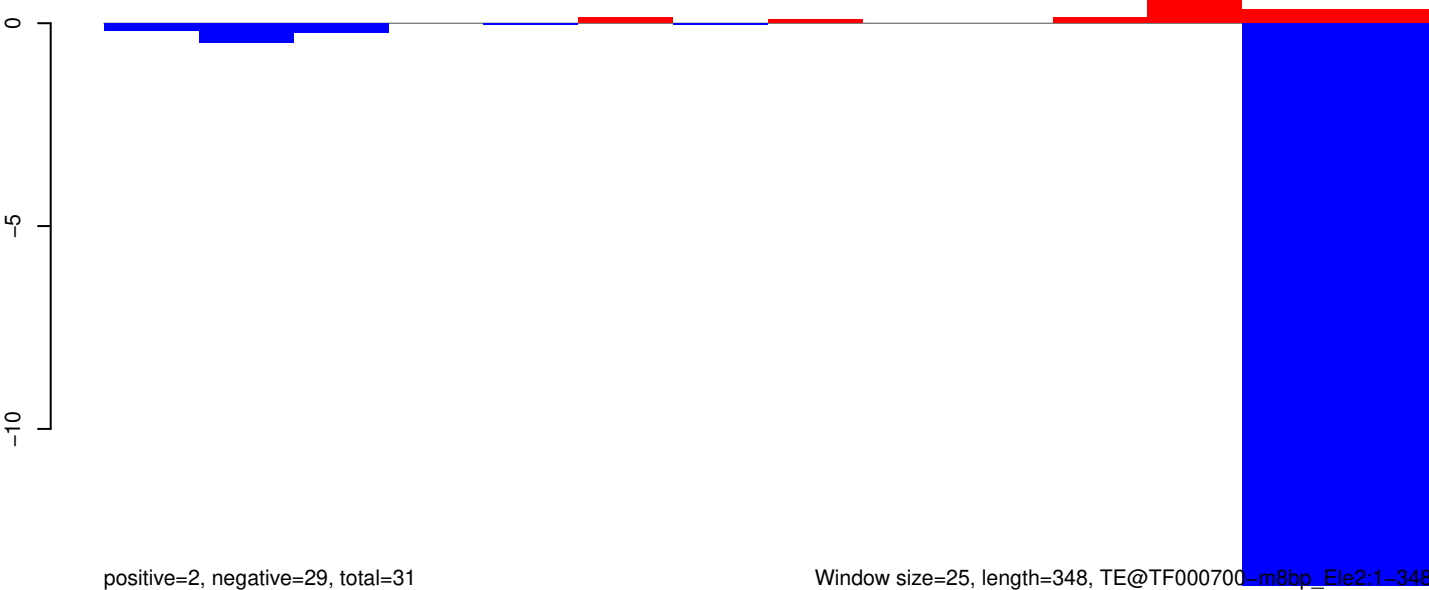
positive=1, negative=29, total=30

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=1, negative=0, total=1

AeAeg_Aag2_SBV1_AK.rep

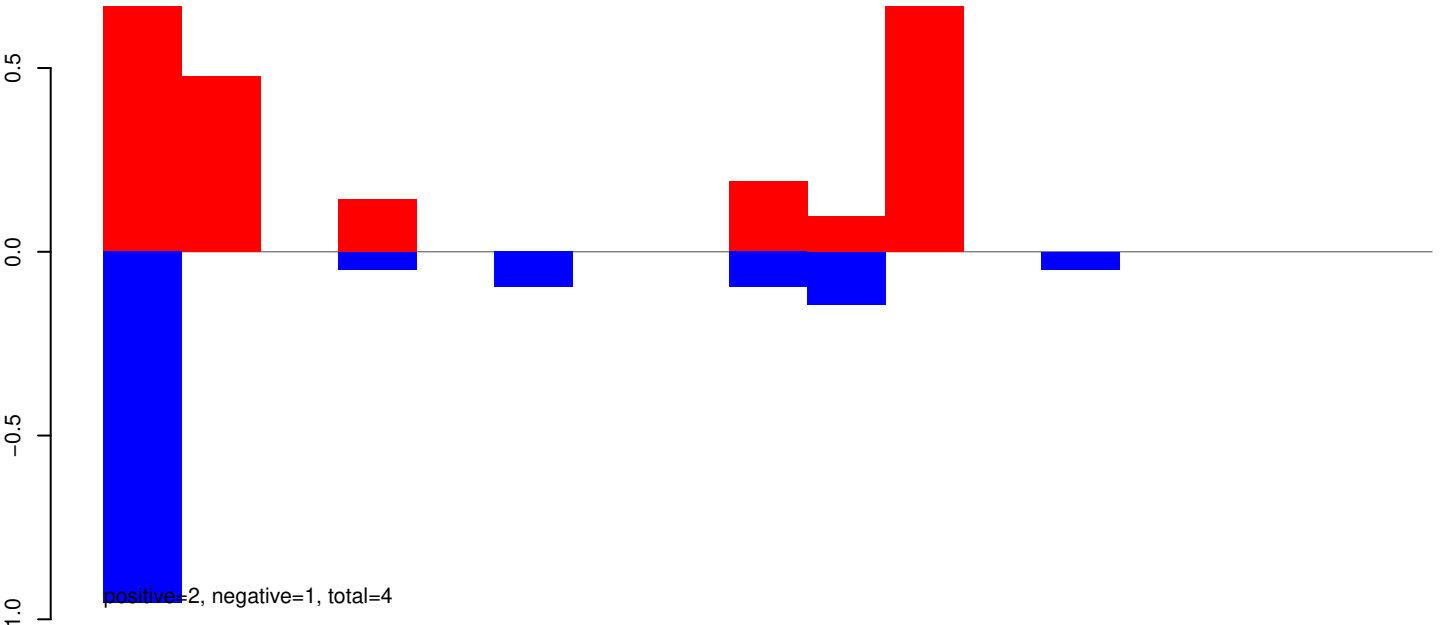


positive=2, negative=29, total=31

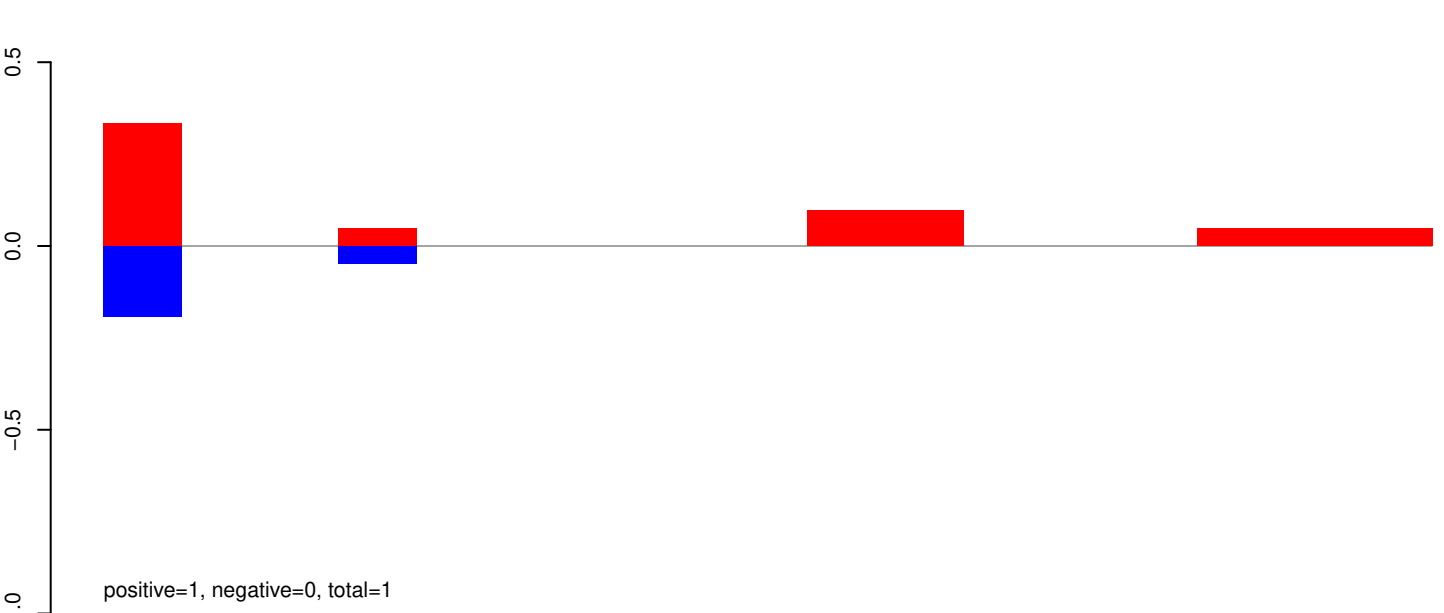
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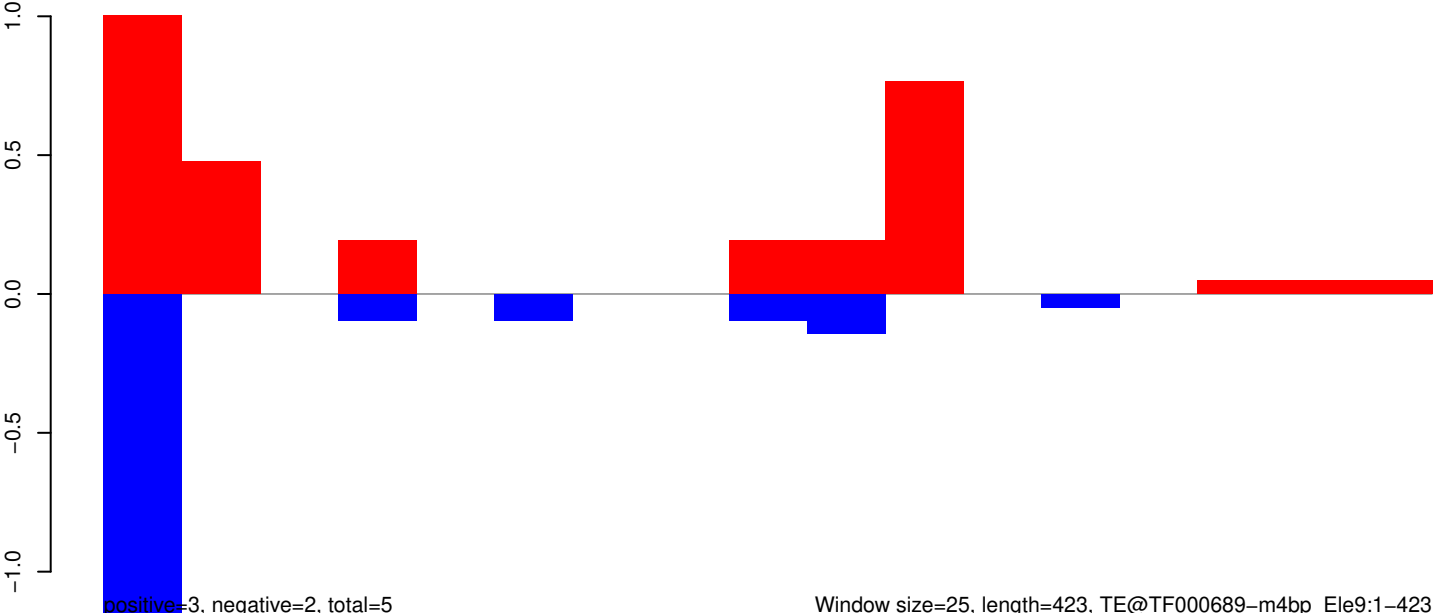
AeAeg_Aag2_SBV1_AK.18_23.rep

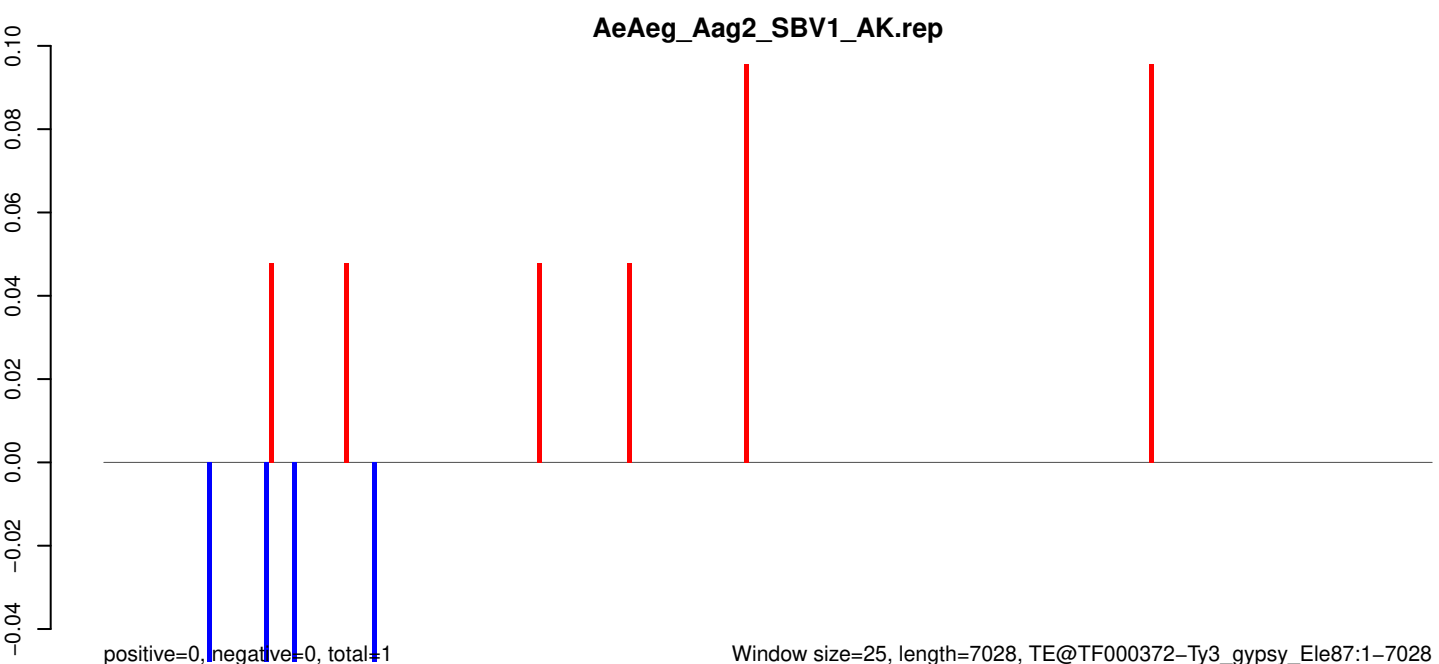
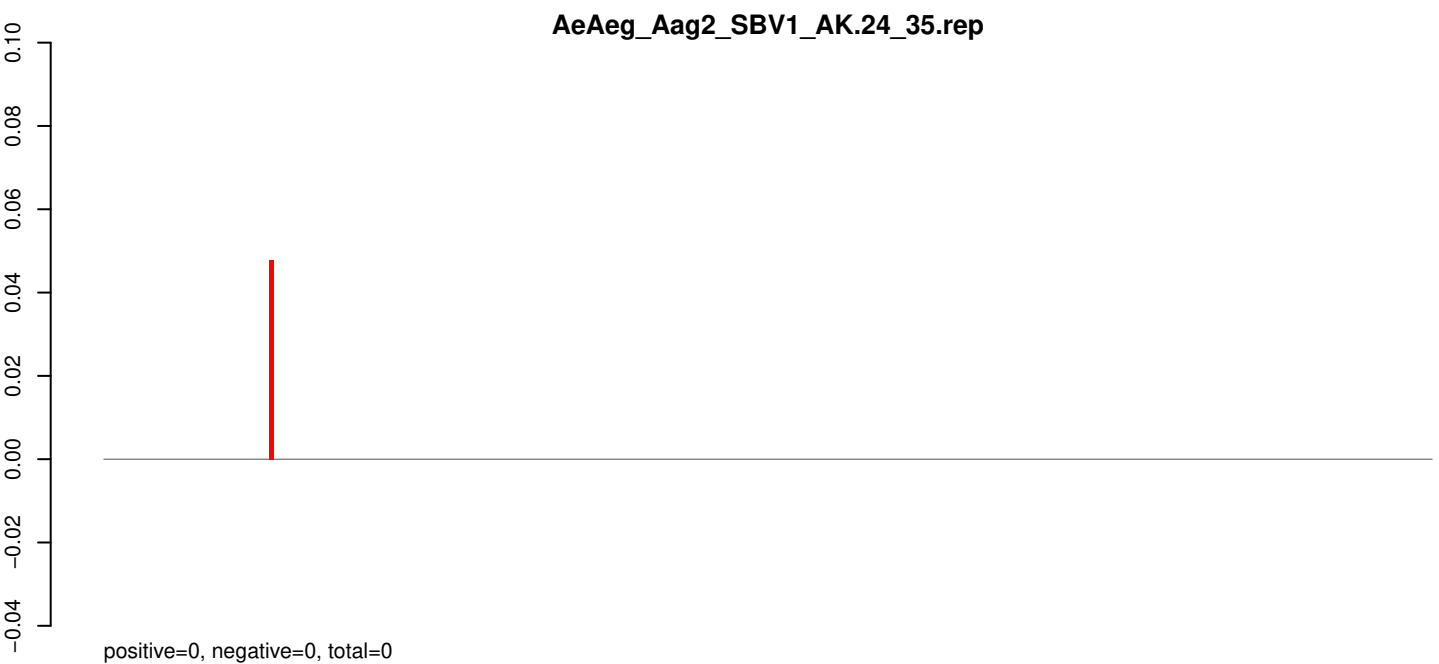
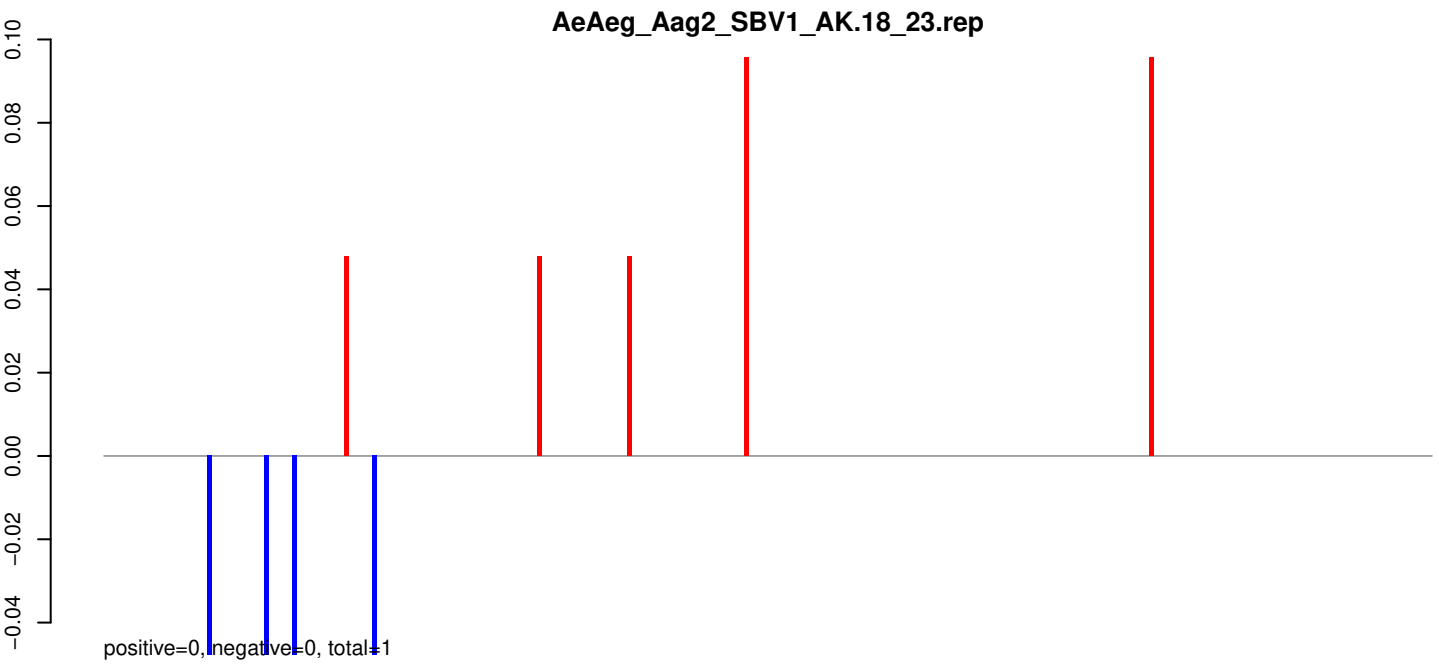


AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

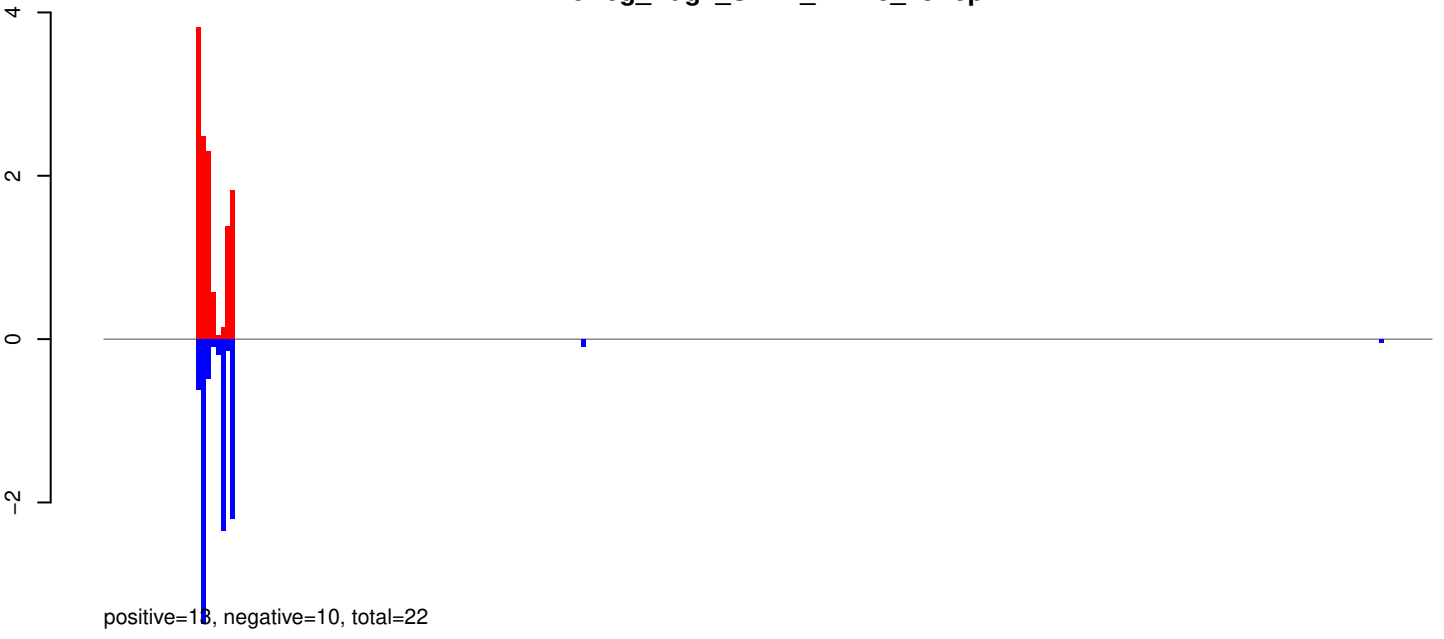




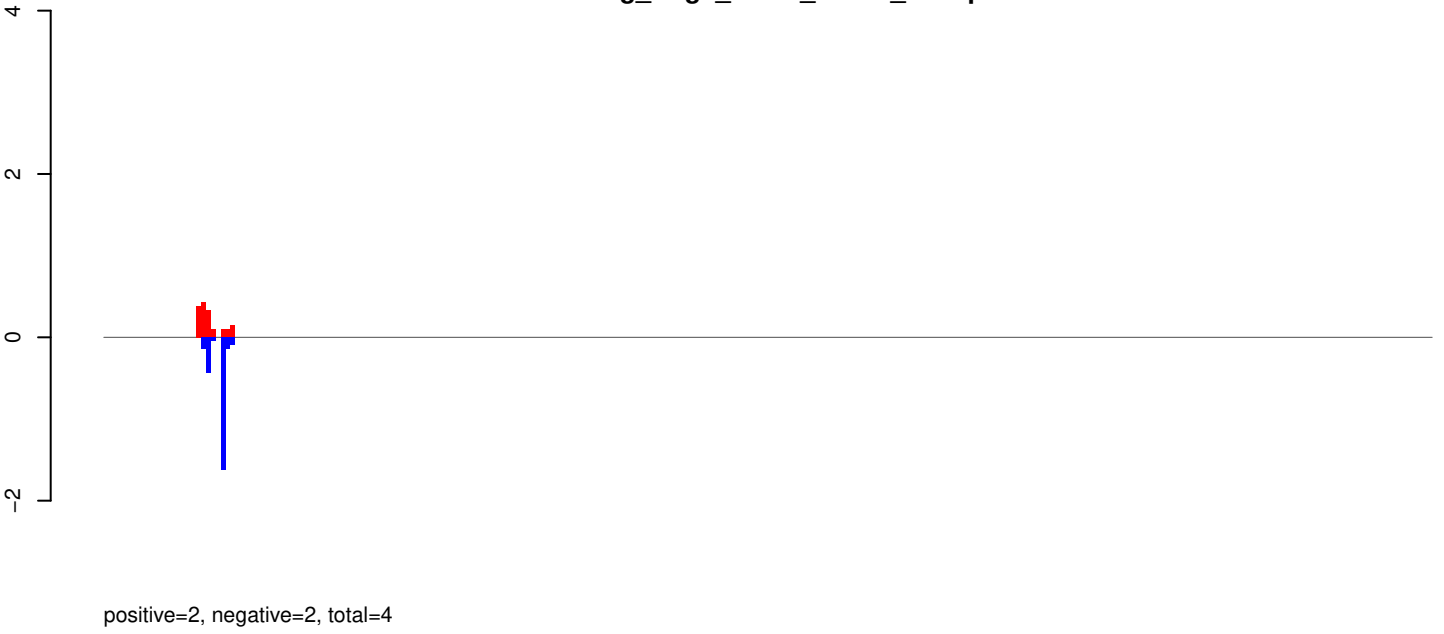
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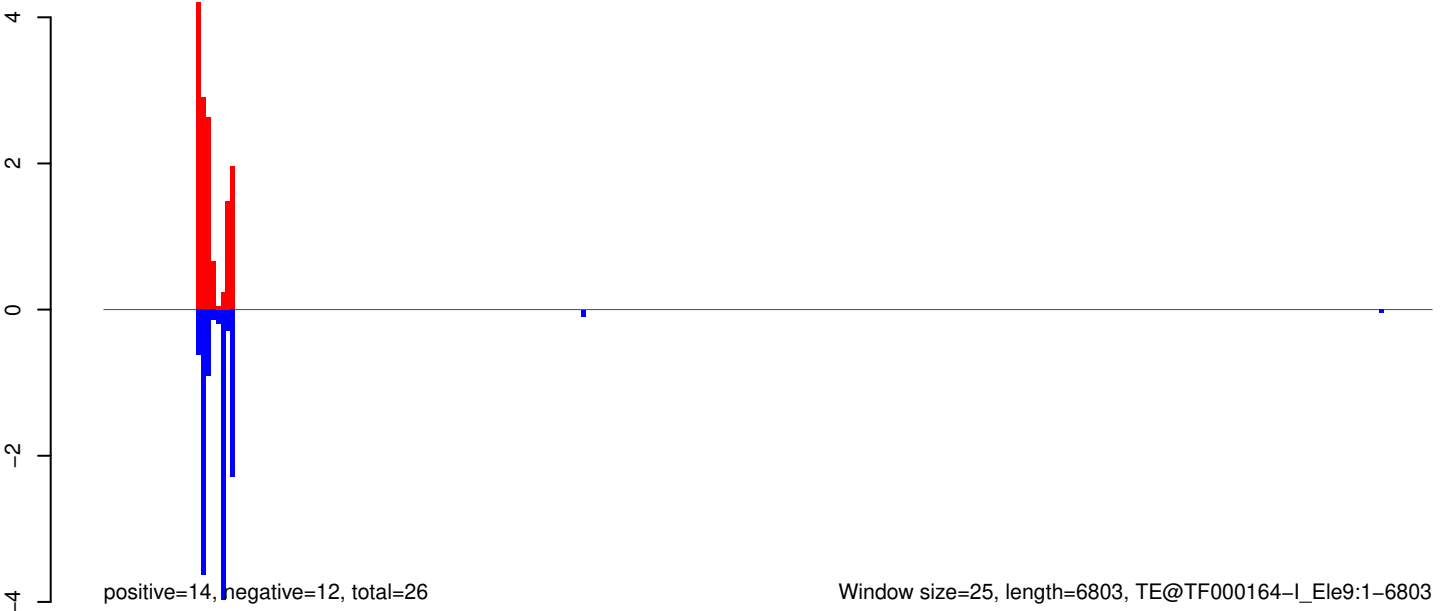
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep

20
10
0
-10
-20
-30

positive=58, negative=61, total=119

AeAeg_Aag2_SBV1_AK.24_35.rep

20
10
0
-10
-20
-30

positive=2, negative=2, total=4

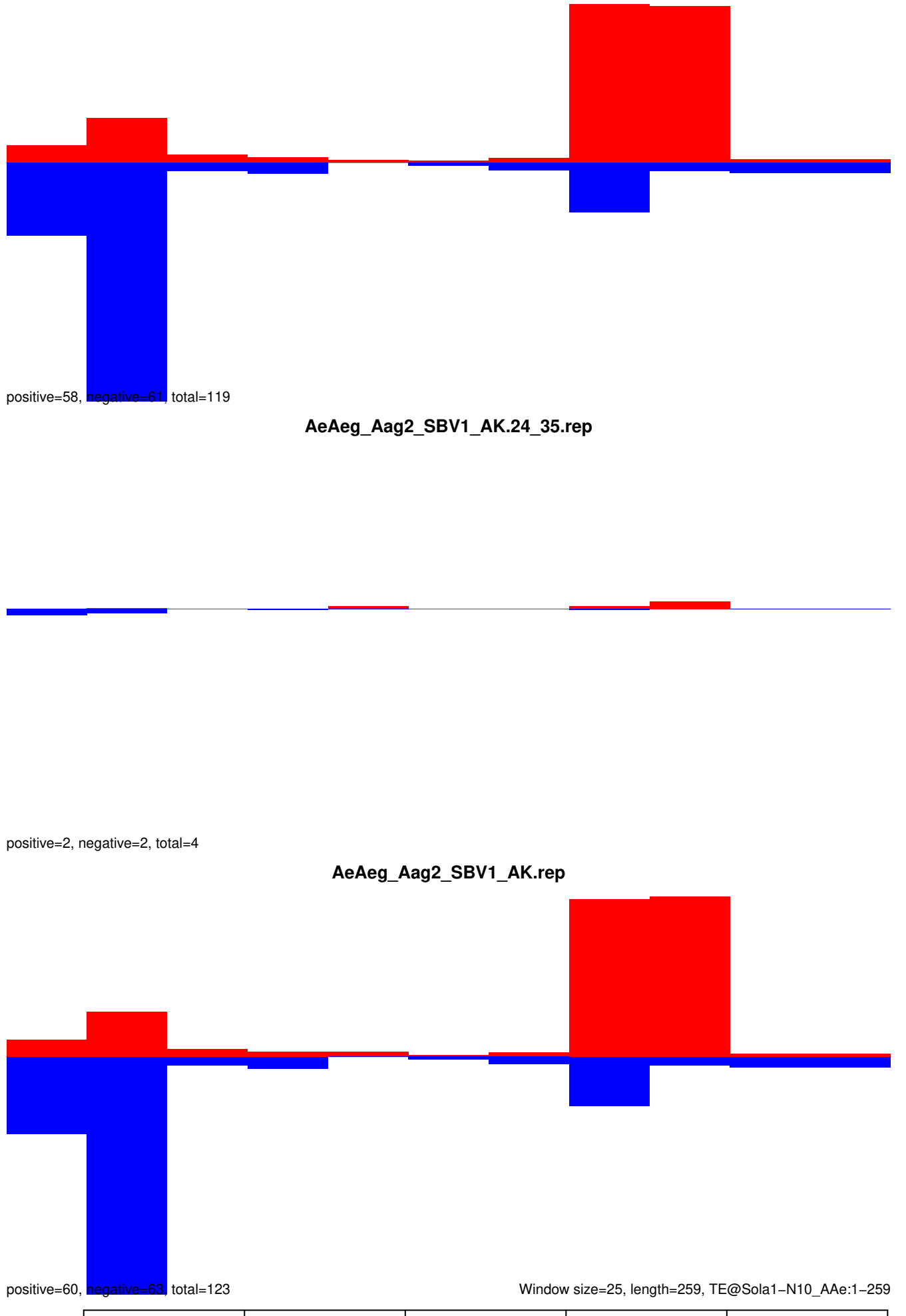
AeAeg_Aag2_SBV1_AK.rep

20
10
0
-10
-20
-30

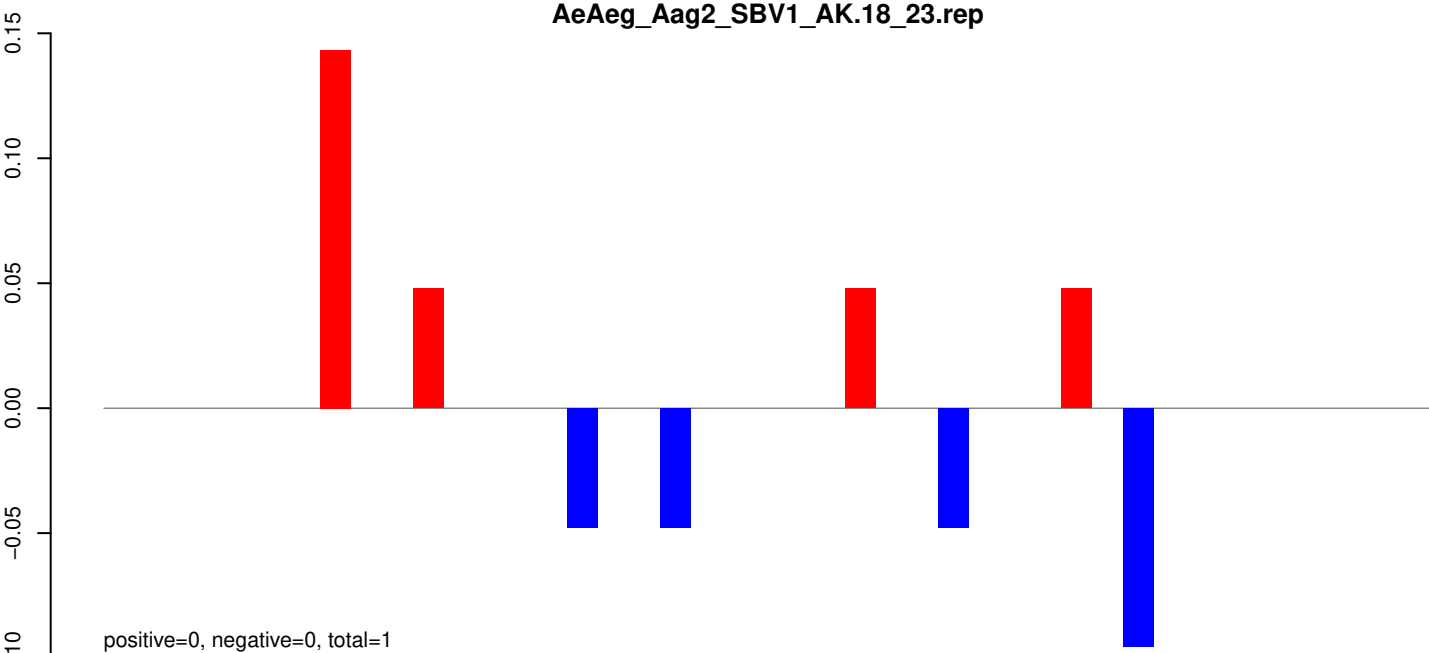
positive=60, negative=63, total=123

Window size=25, length=259, TE@Sola1-N10_AAe:1-259

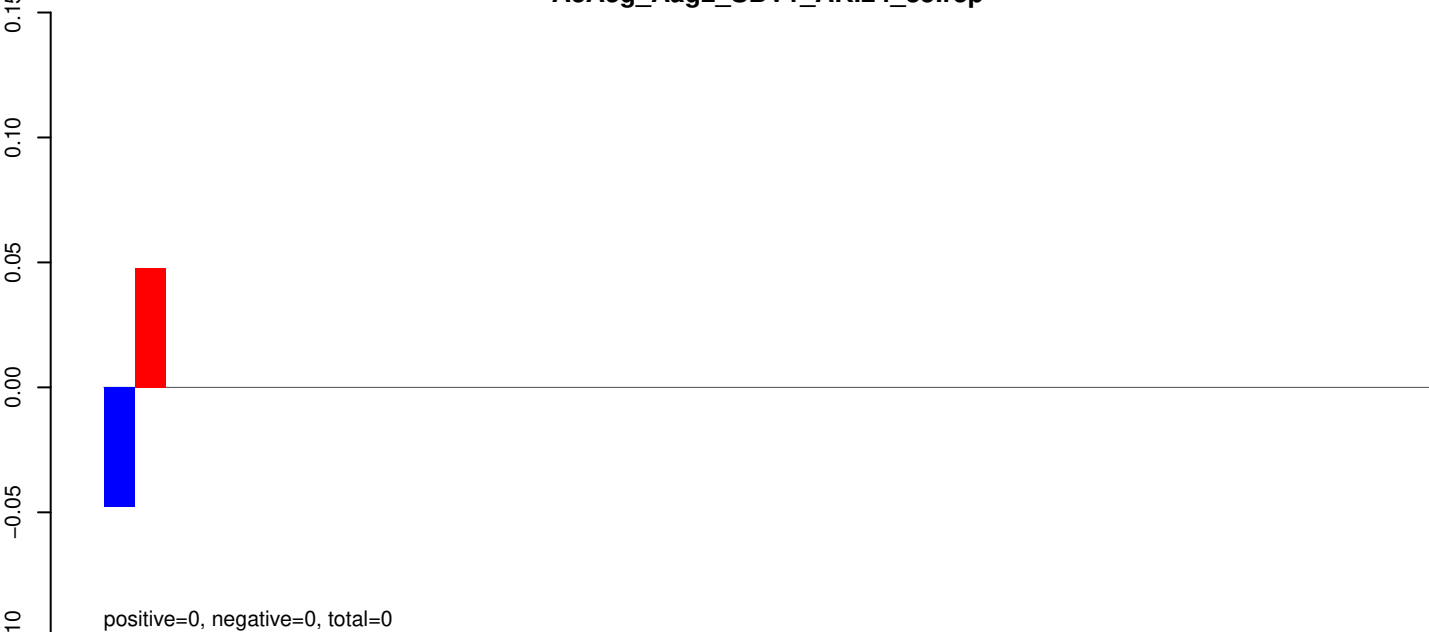
50 100 150 200 250 300



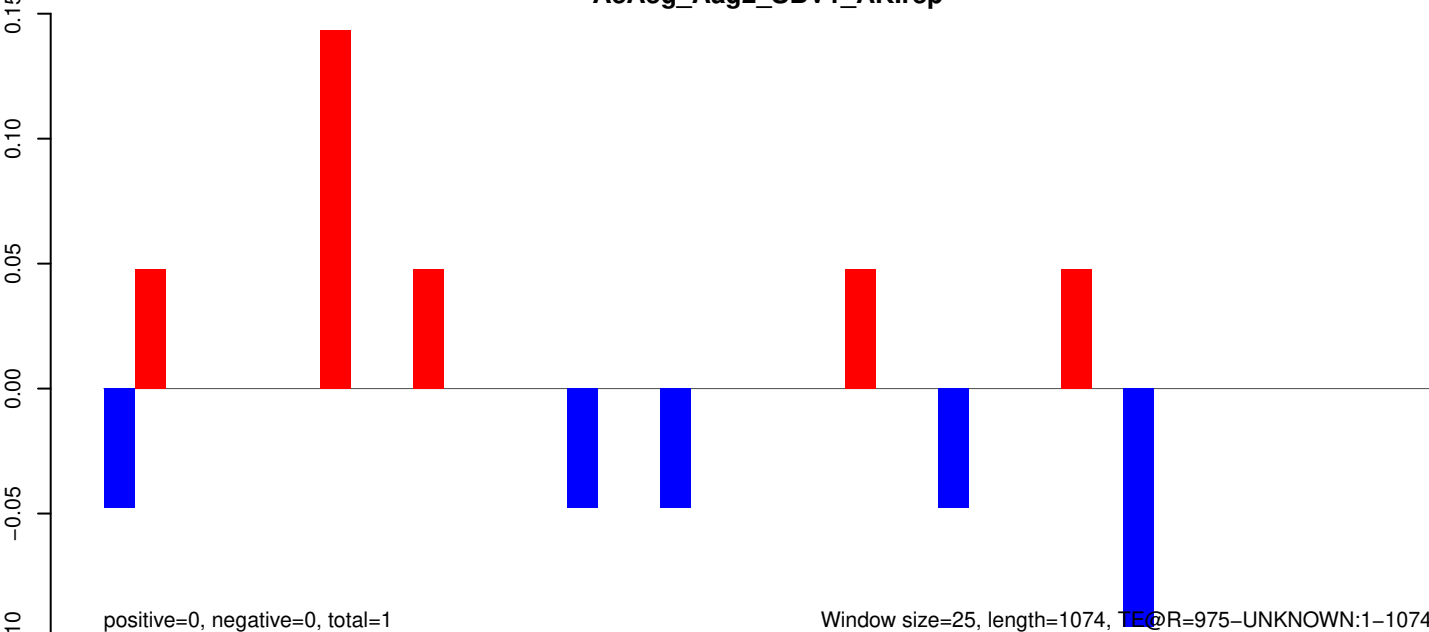
AeAeg_Aag2_SBV1_AK.18_23.rep



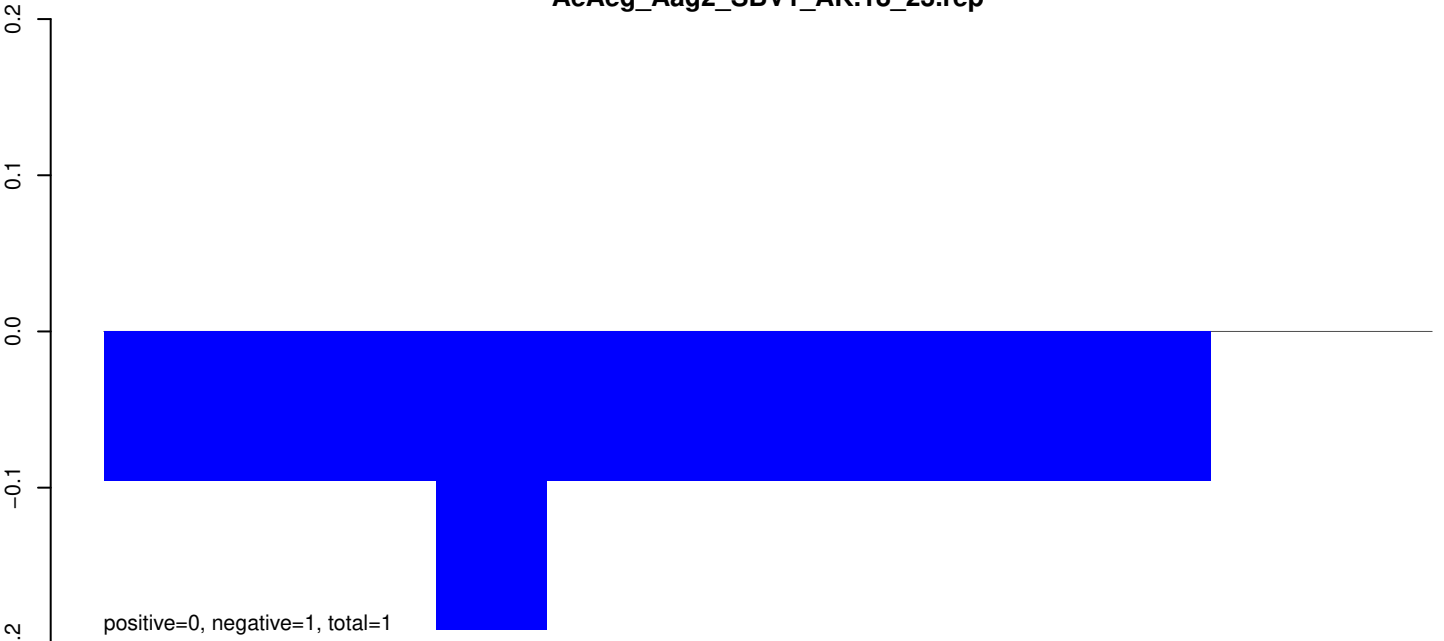
AeAeg_Aag2_SBV1_AK.24_35.rep



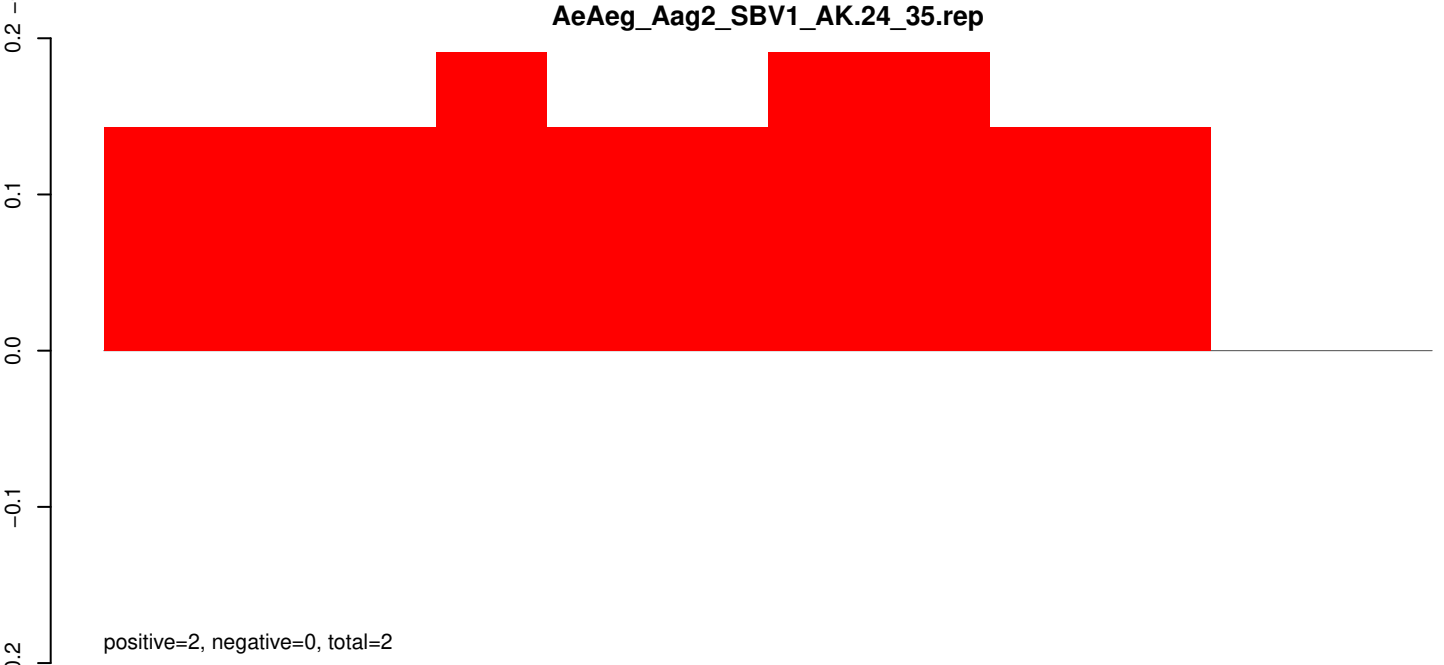
AeAeg_Aag2_SBV1_AK.rep



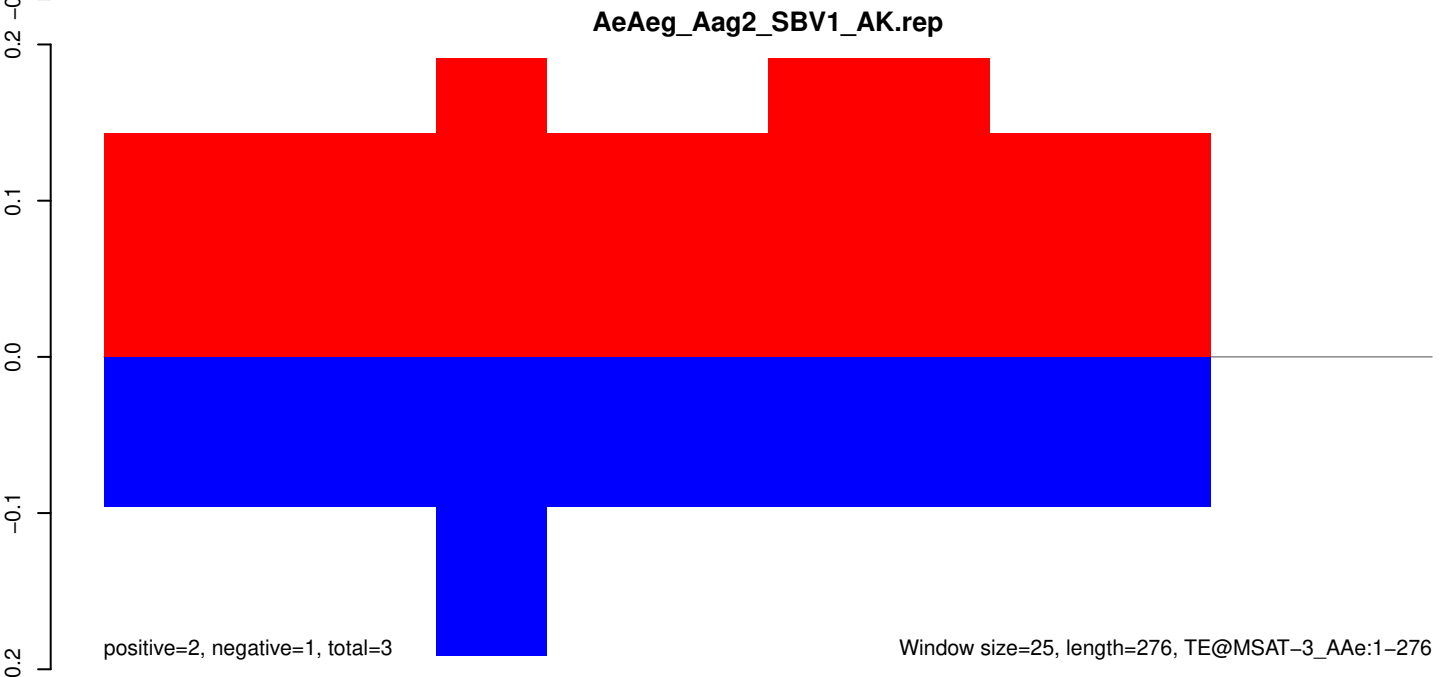
AeAeg_Aag2_SBV1_AK.18_23.rep



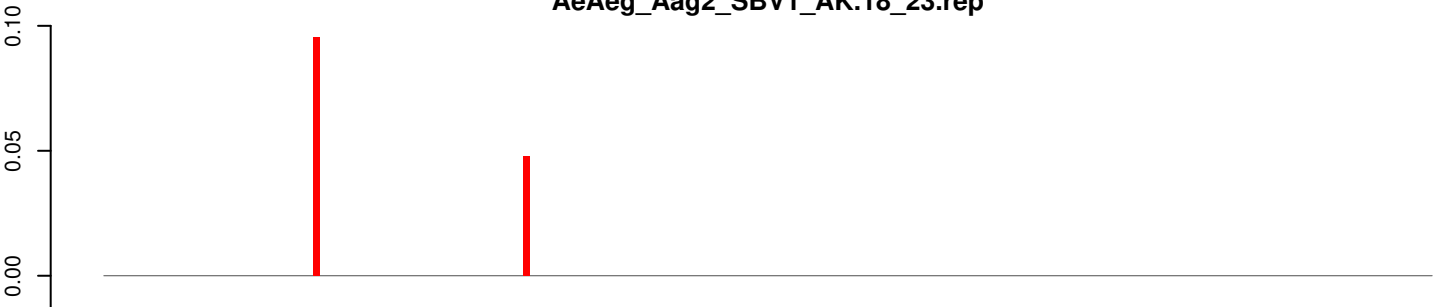
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

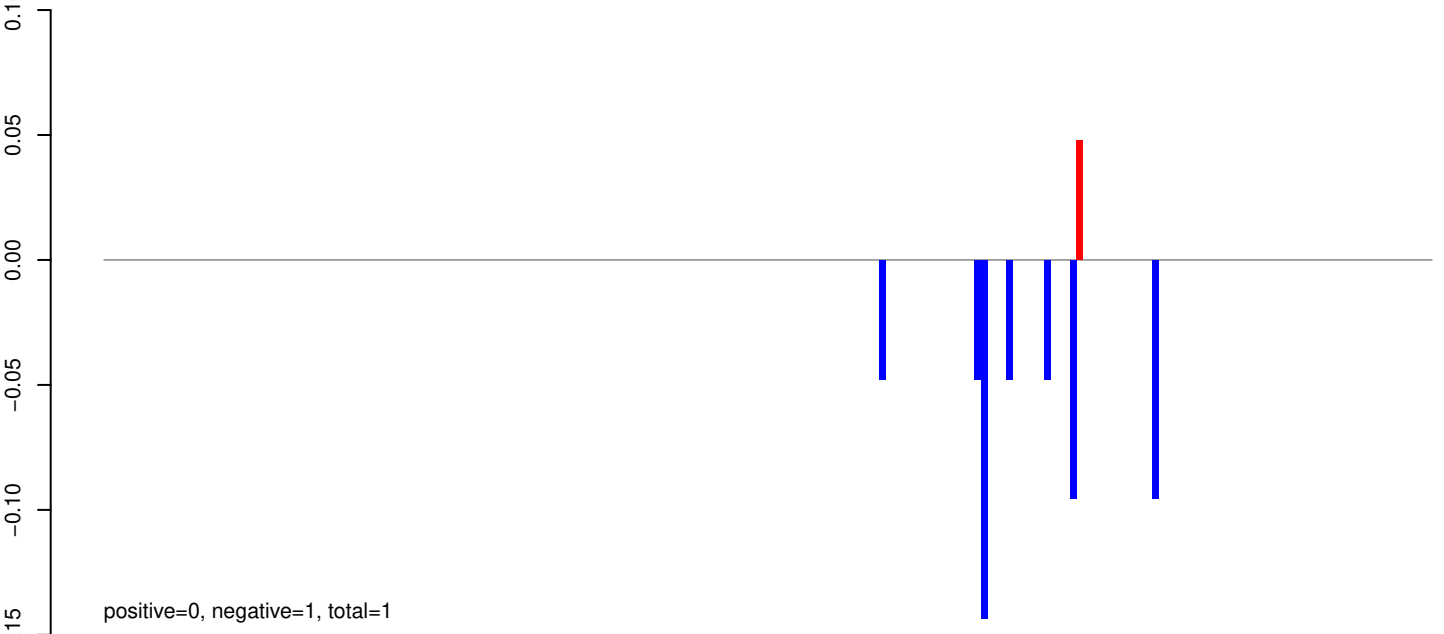


AeAeg_Aag2_SBV1_AK.18_23.rep



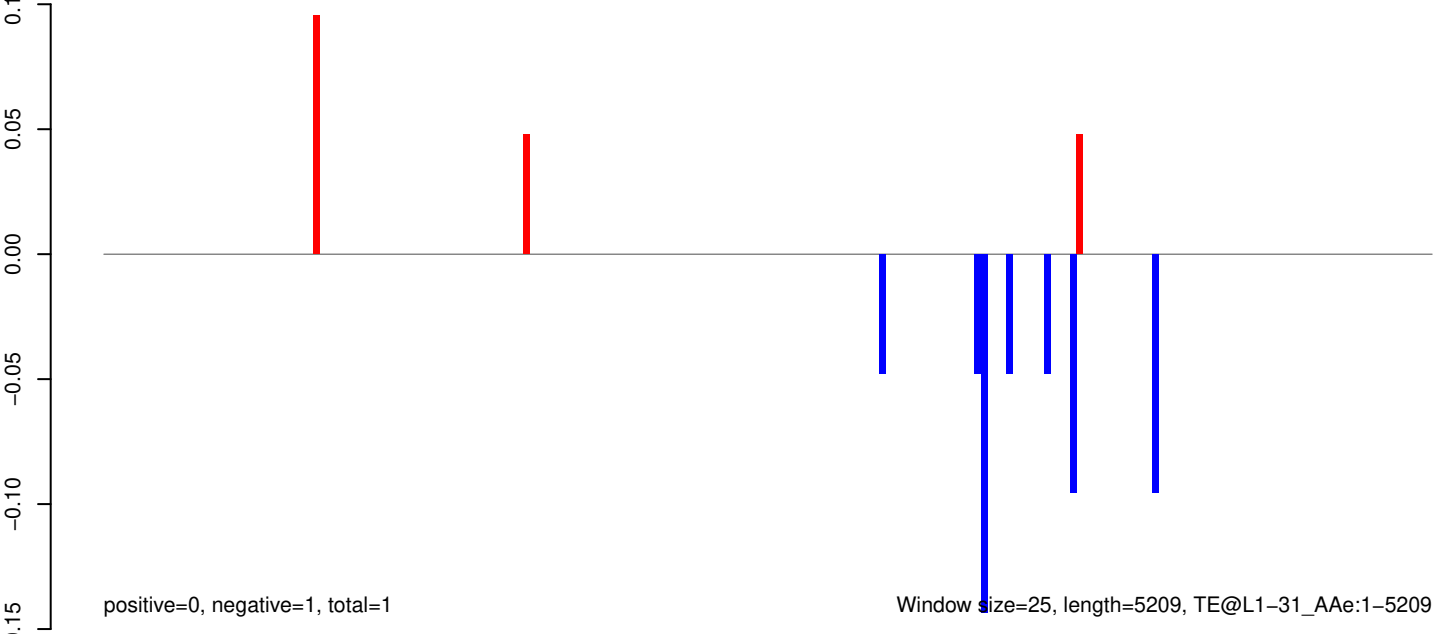
positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=1, total=1

AeAeg_Aag2_SBV1_AK.rep

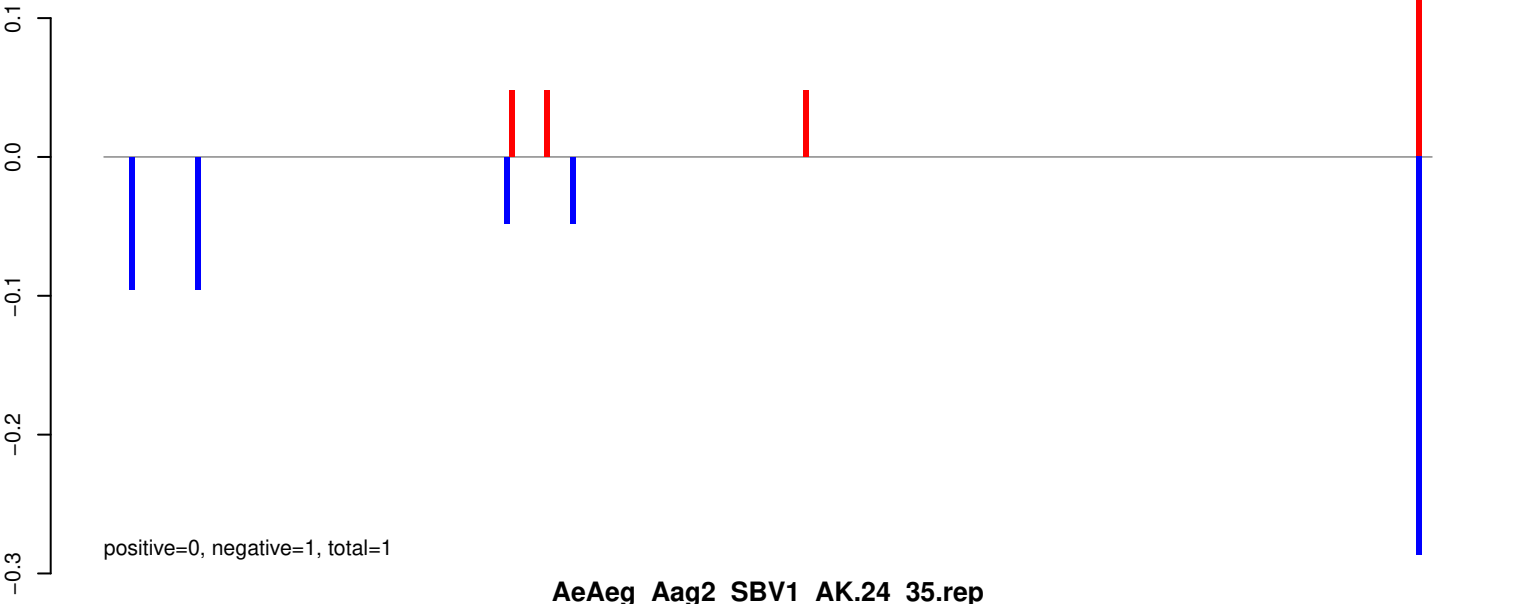


positive=0, negative=1, total=1

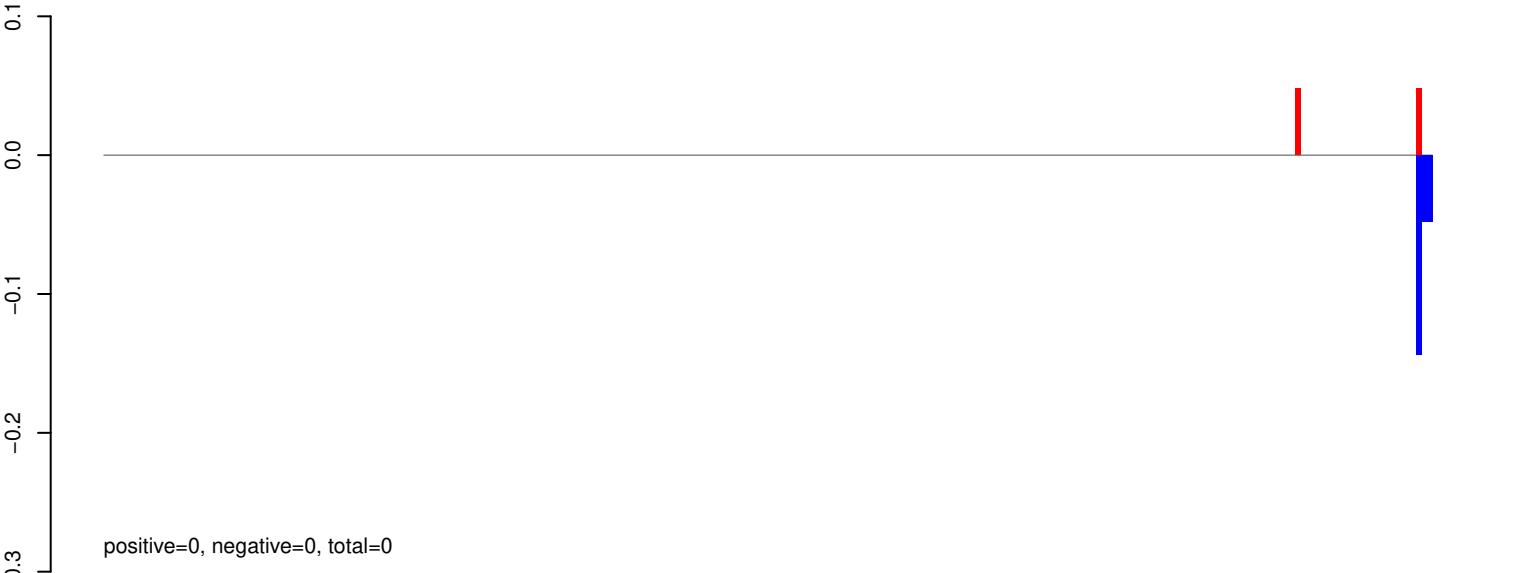
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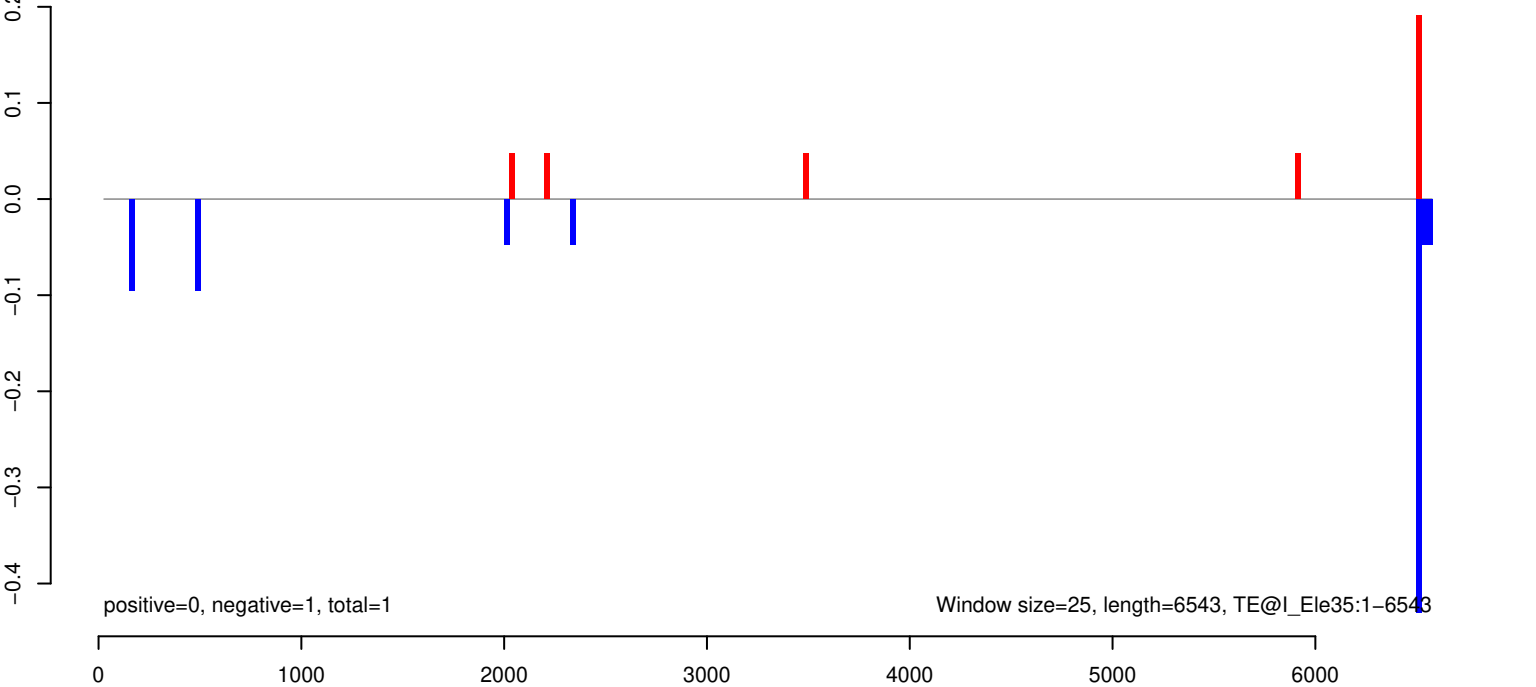
AeAeg_Aag2_SBV1_AK.18_23.rep



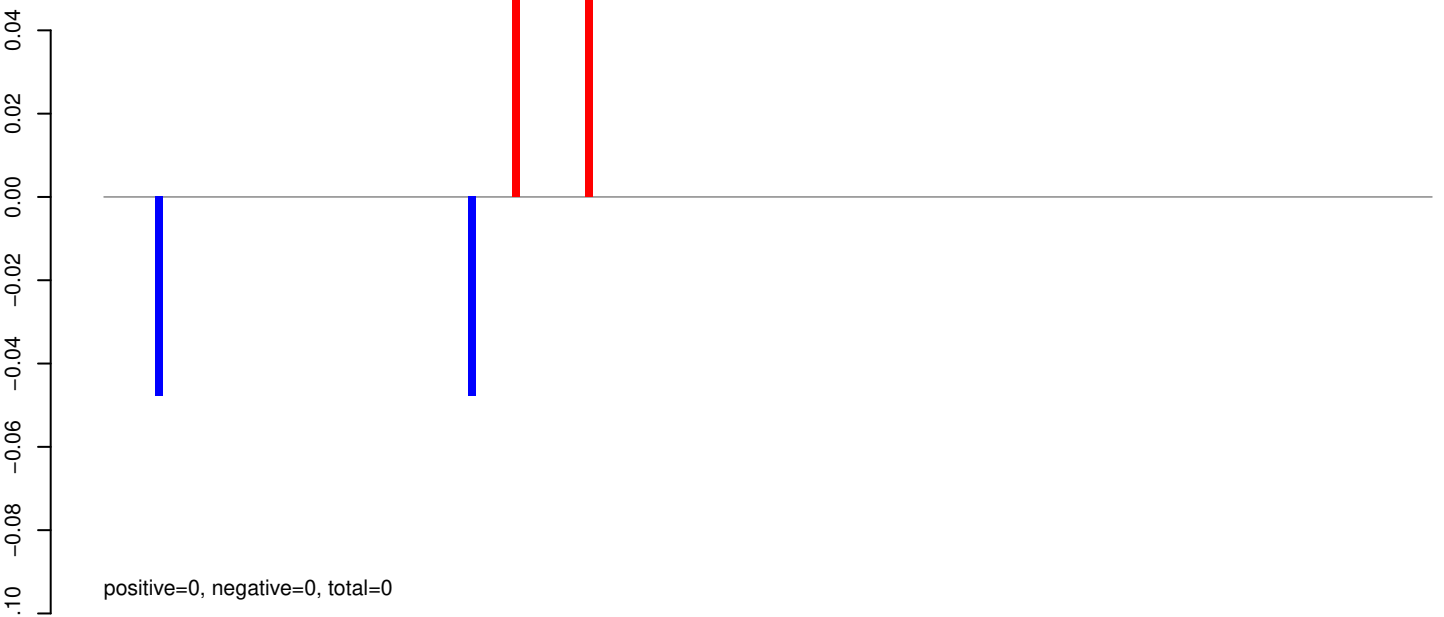
AeAeg_Aag2_SBV1_AK.24_35.rep



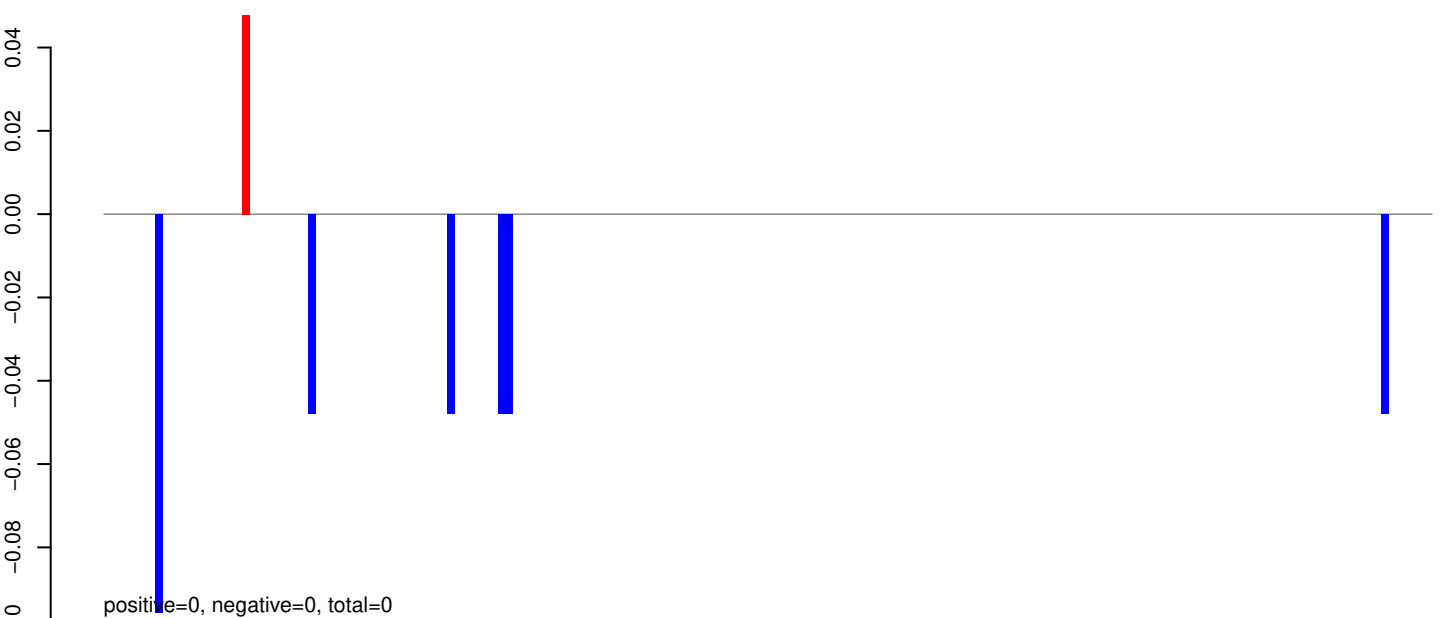
AeAeg_Aag2_SBV1_AK.rep



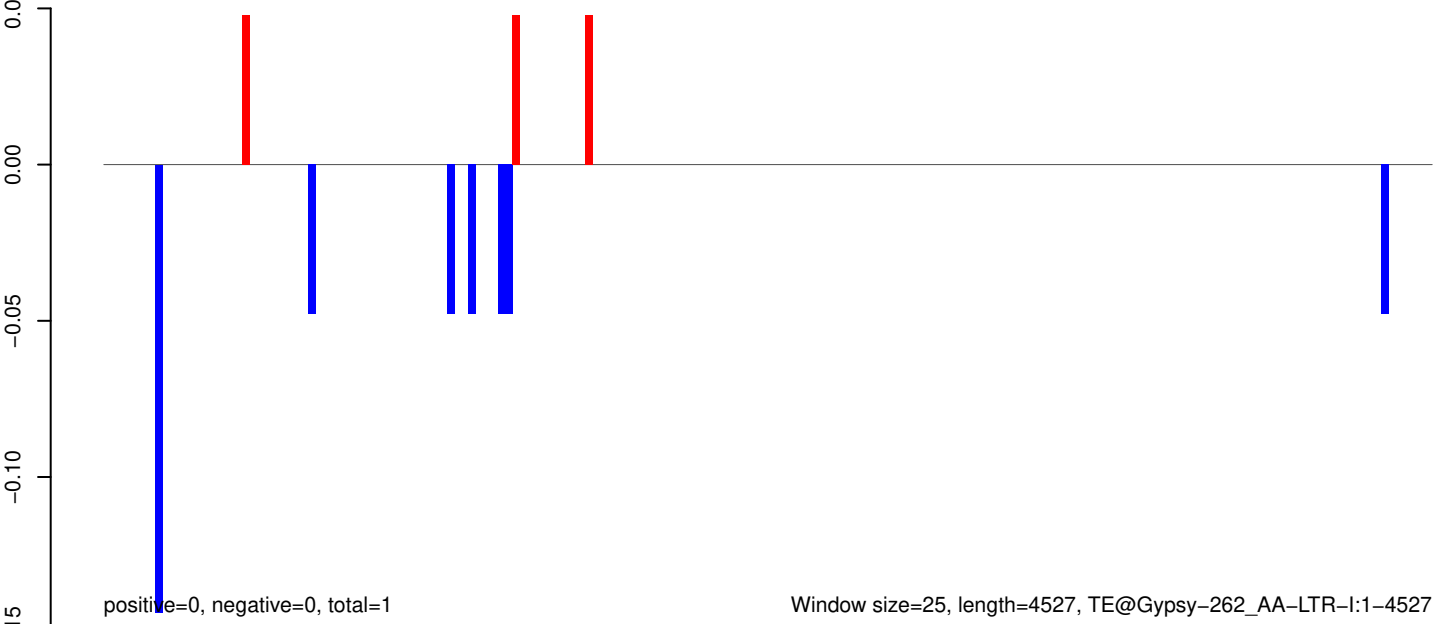
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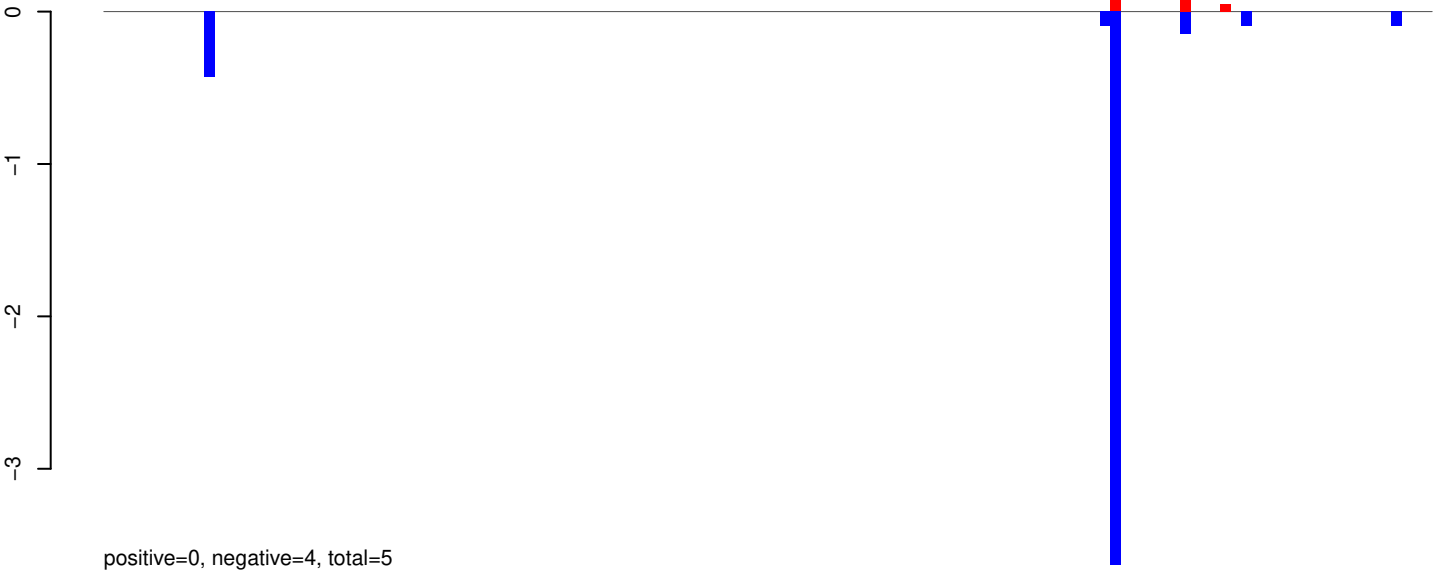
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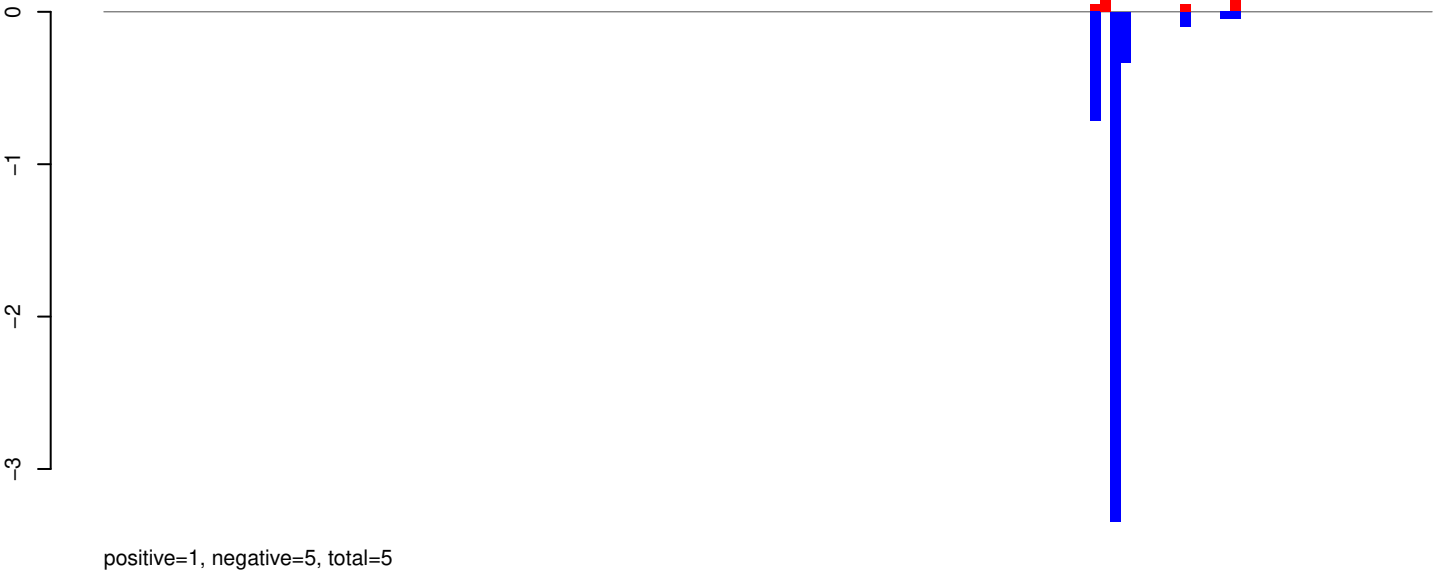
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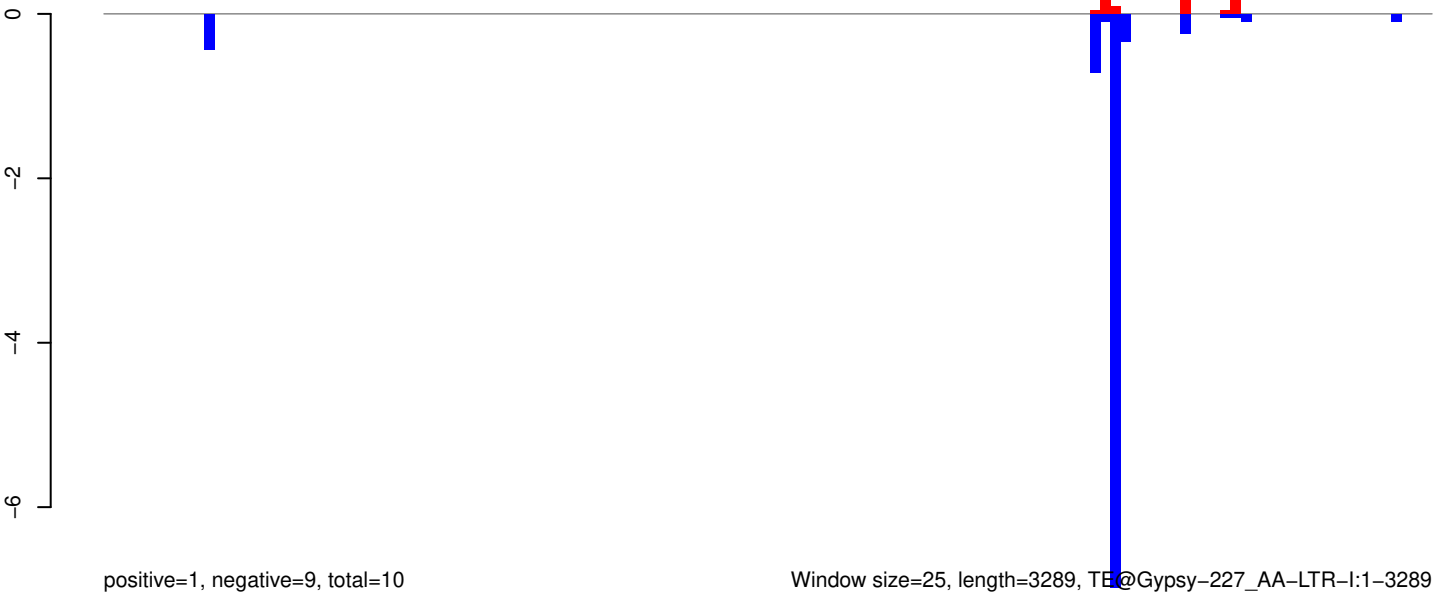
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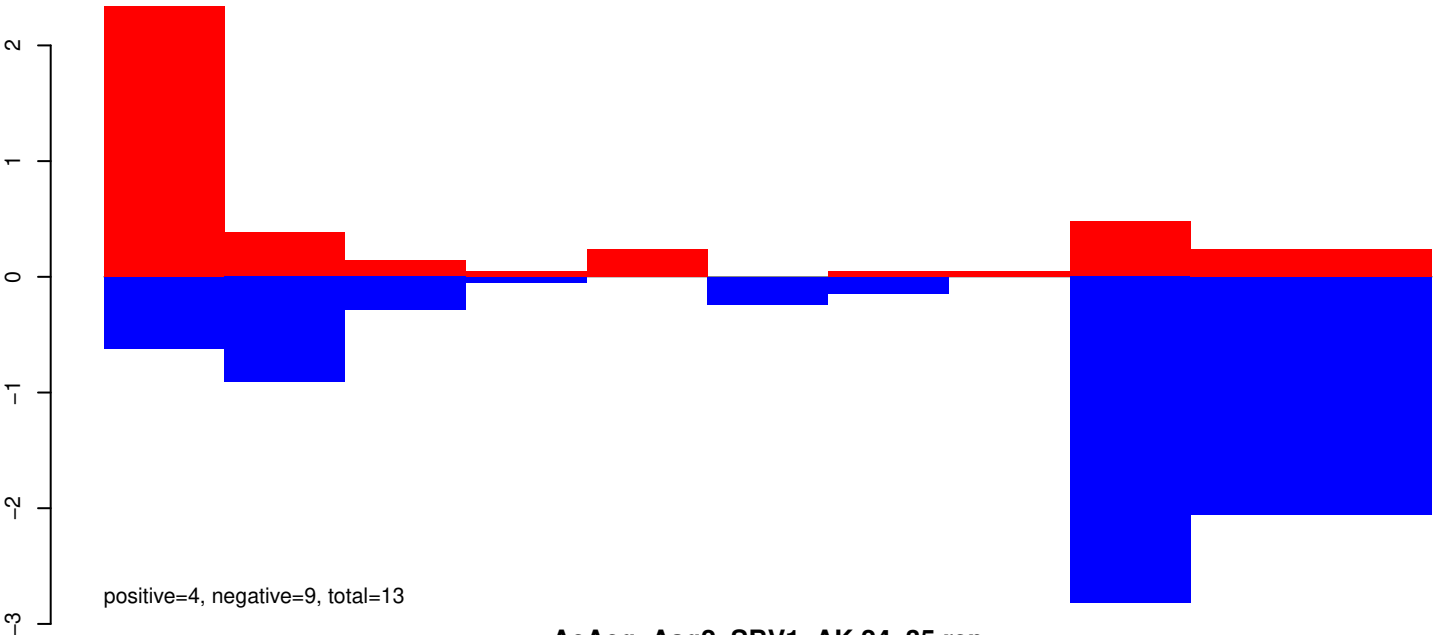
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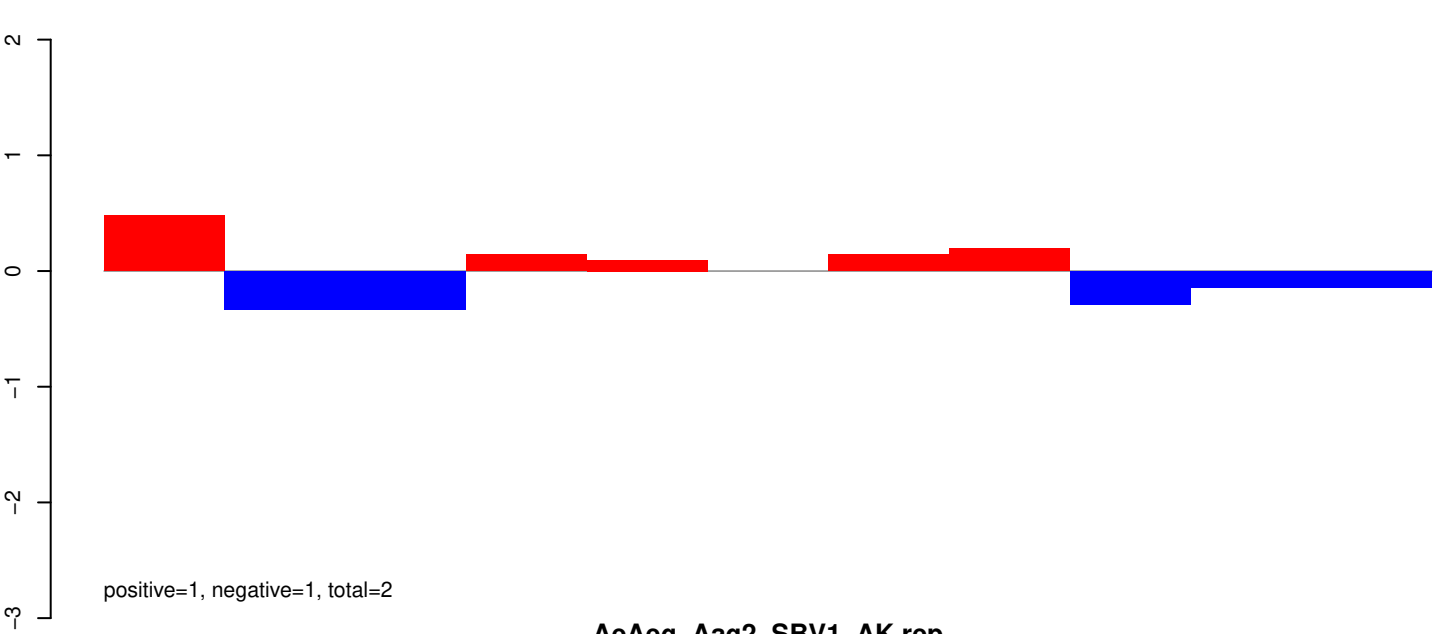
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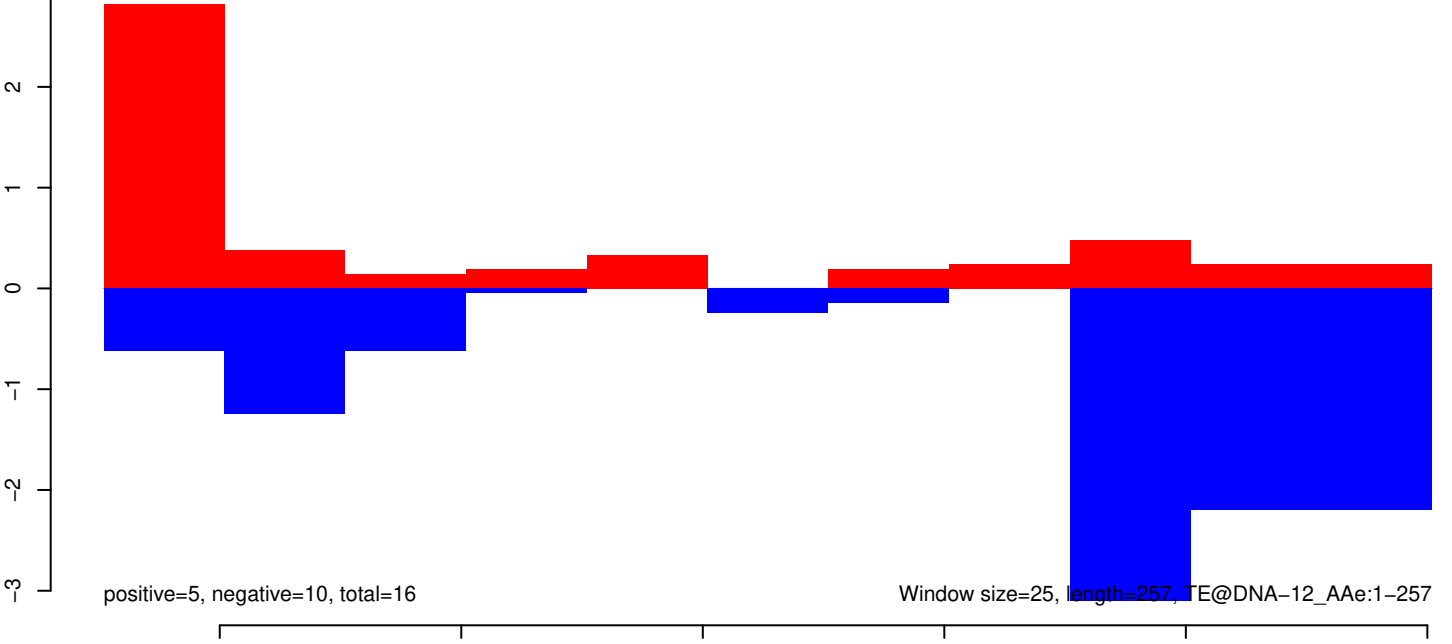
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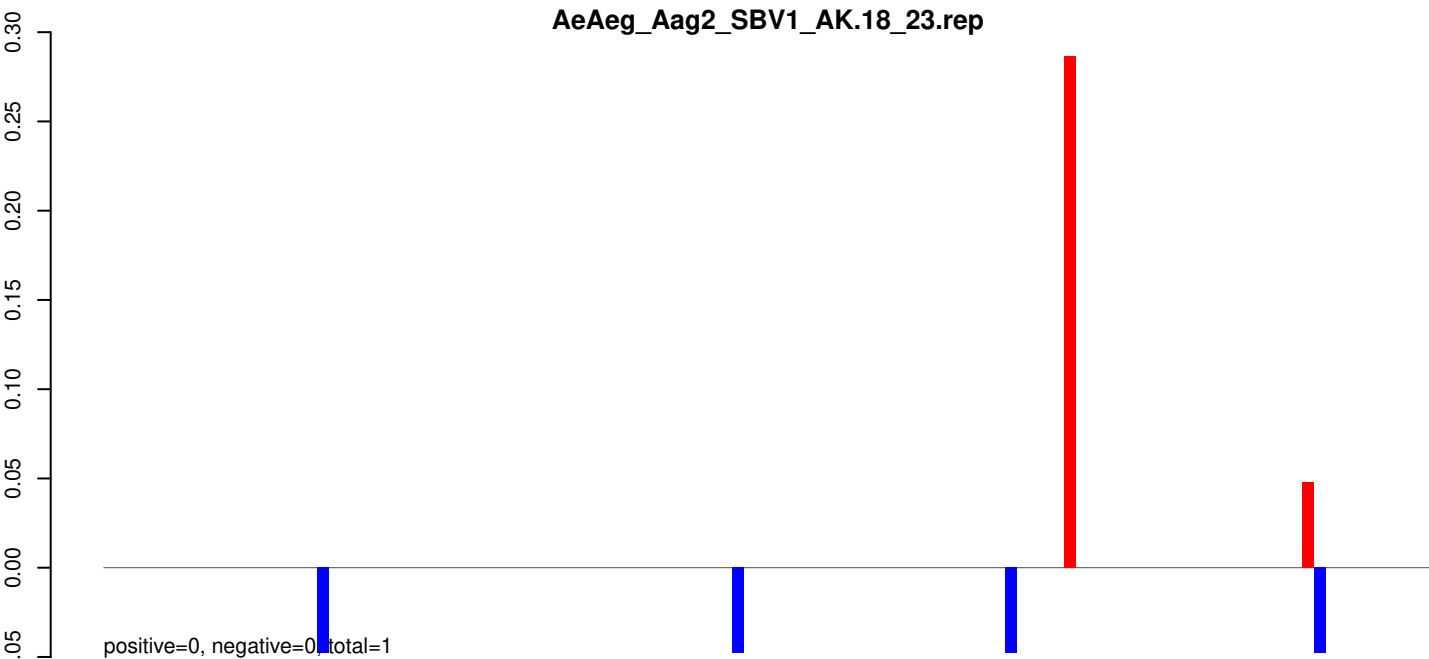
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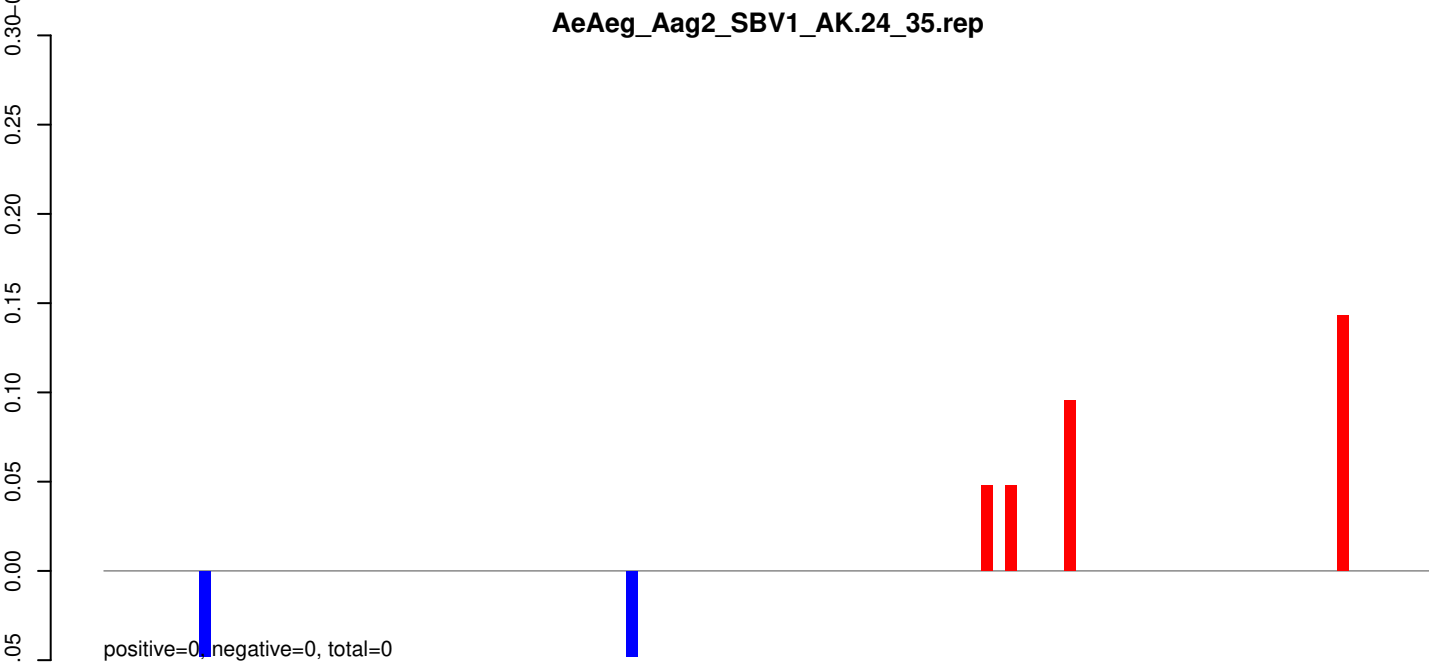
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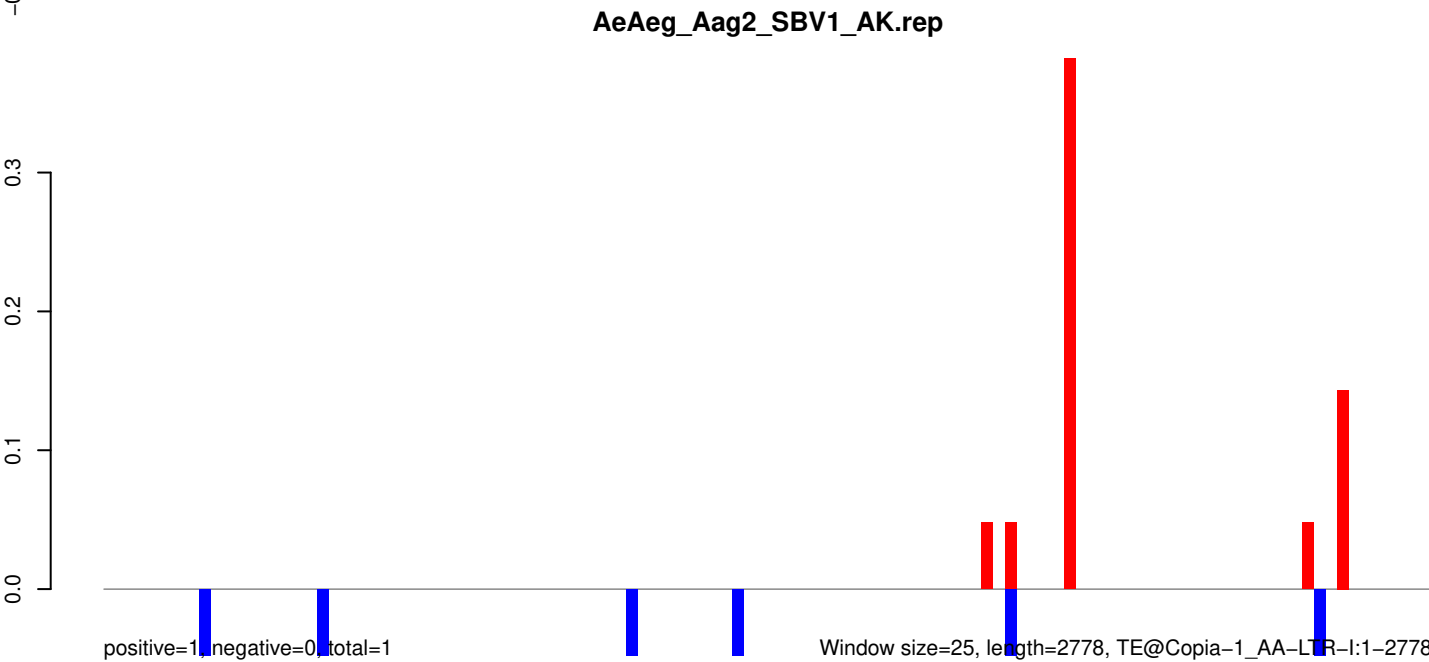
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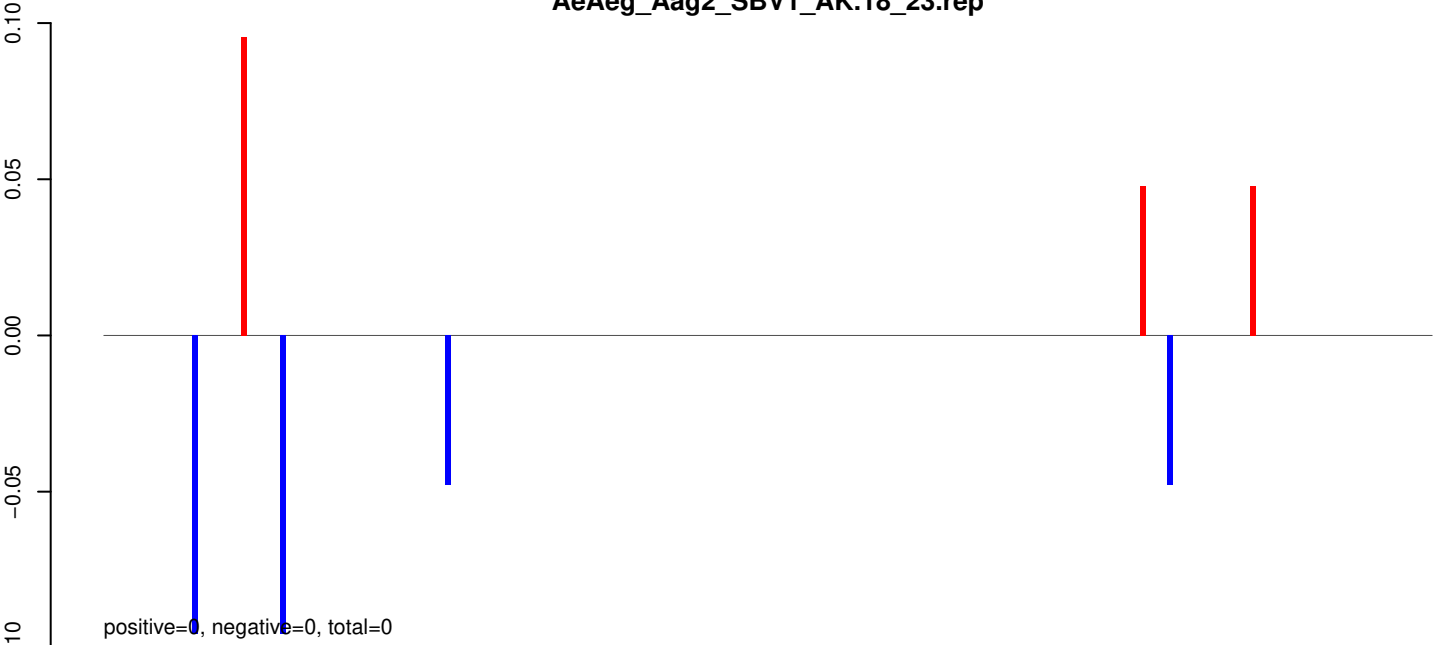
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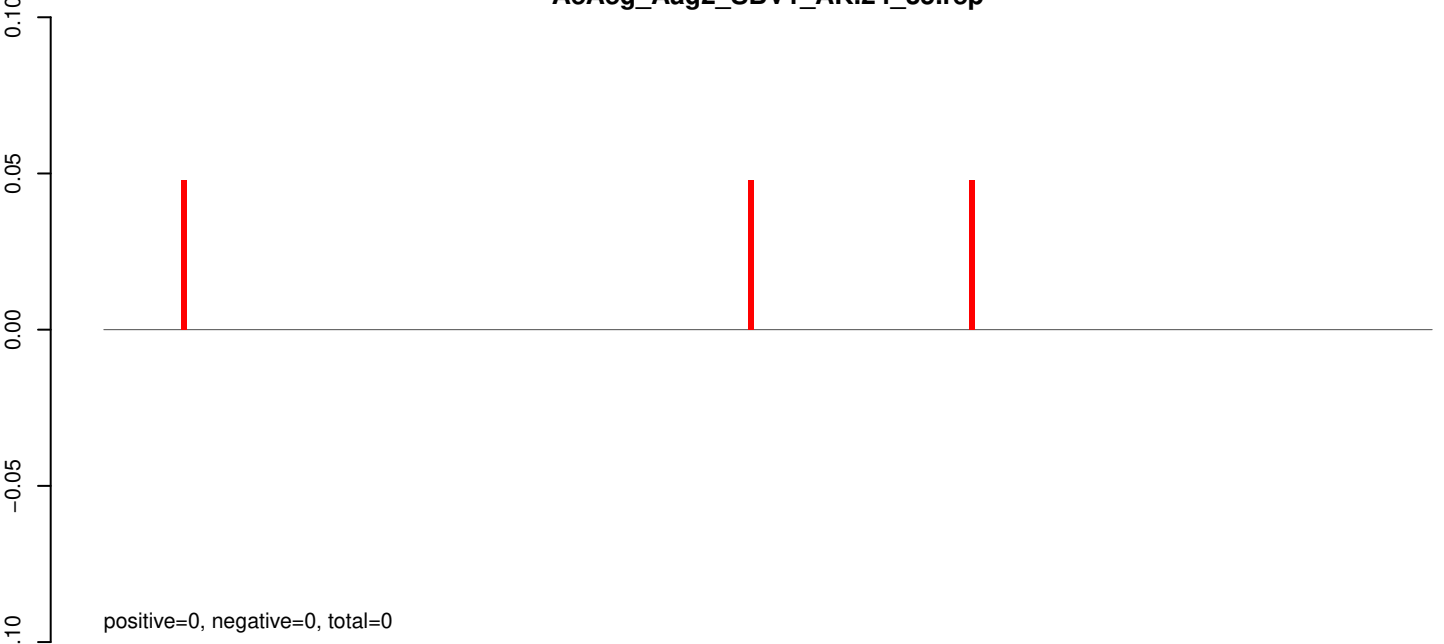
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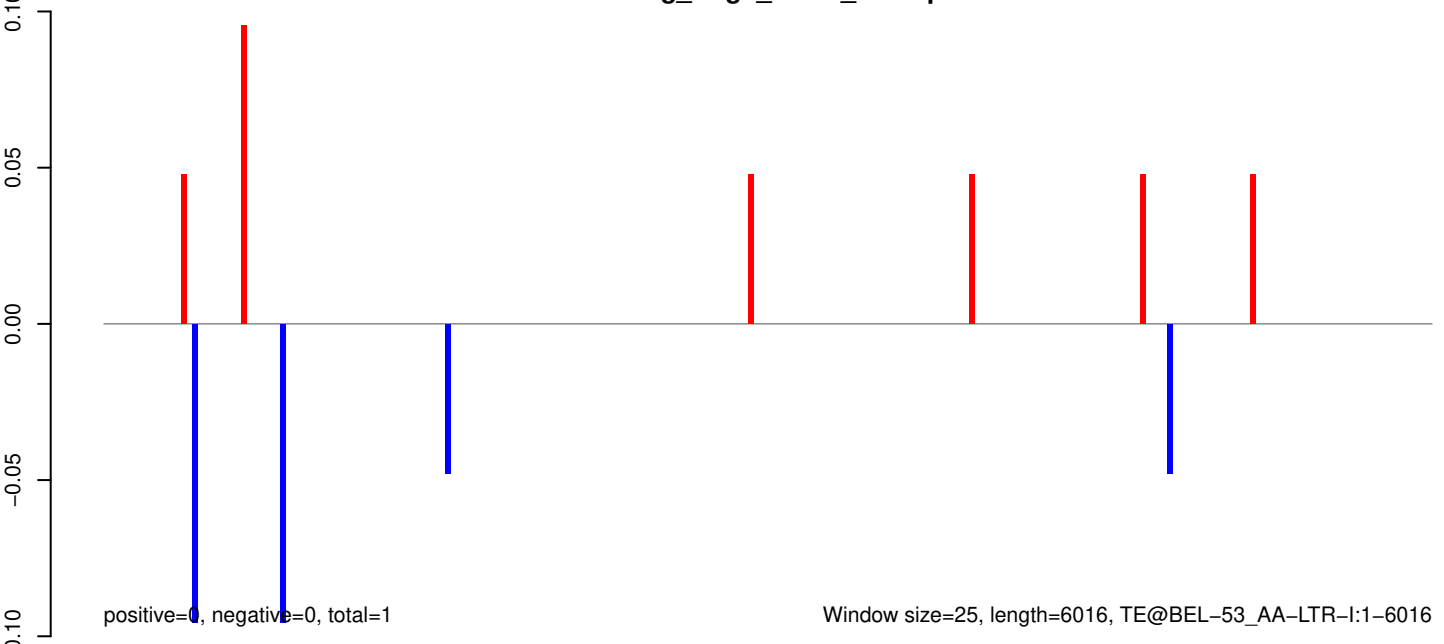
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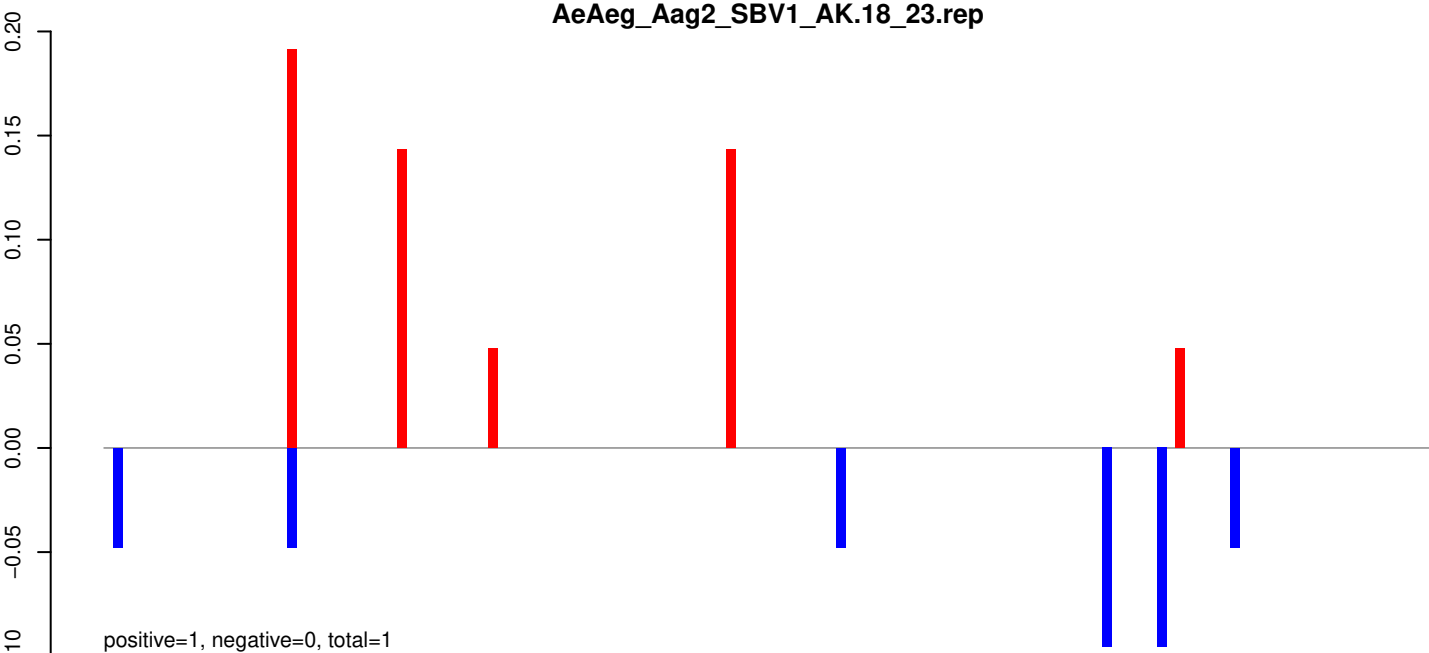
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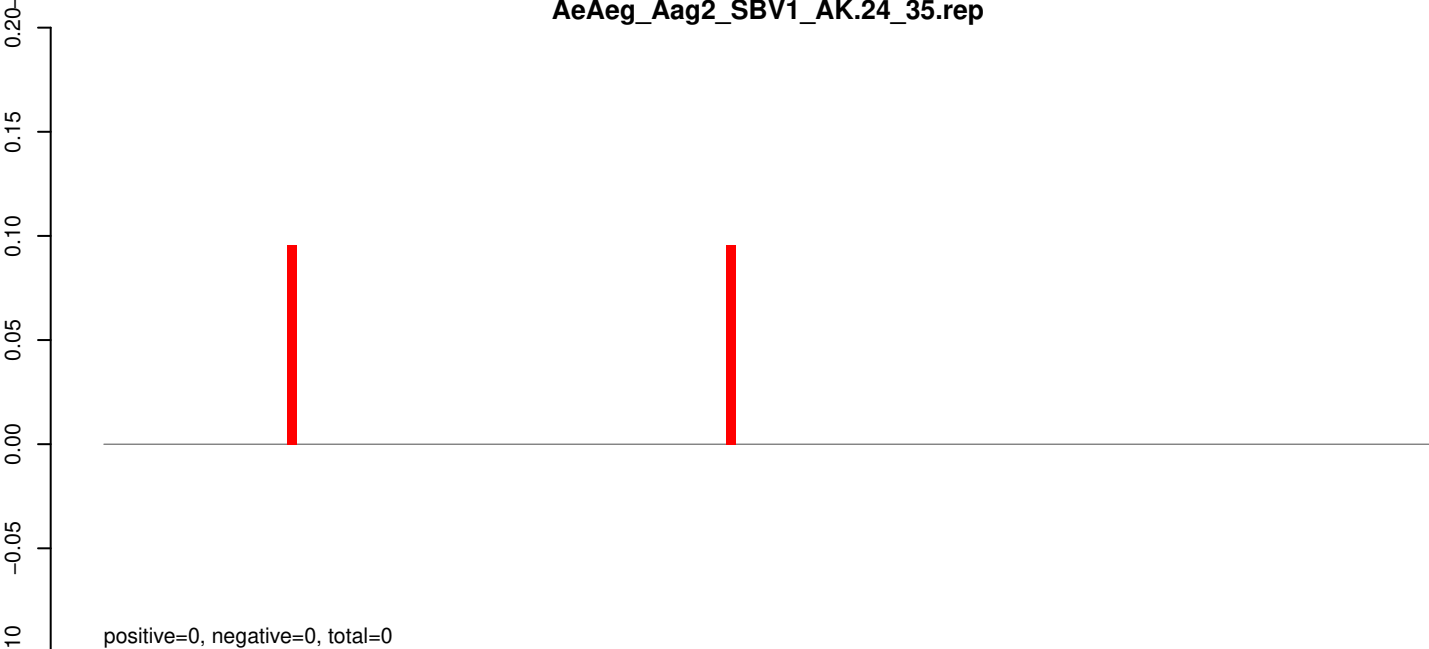
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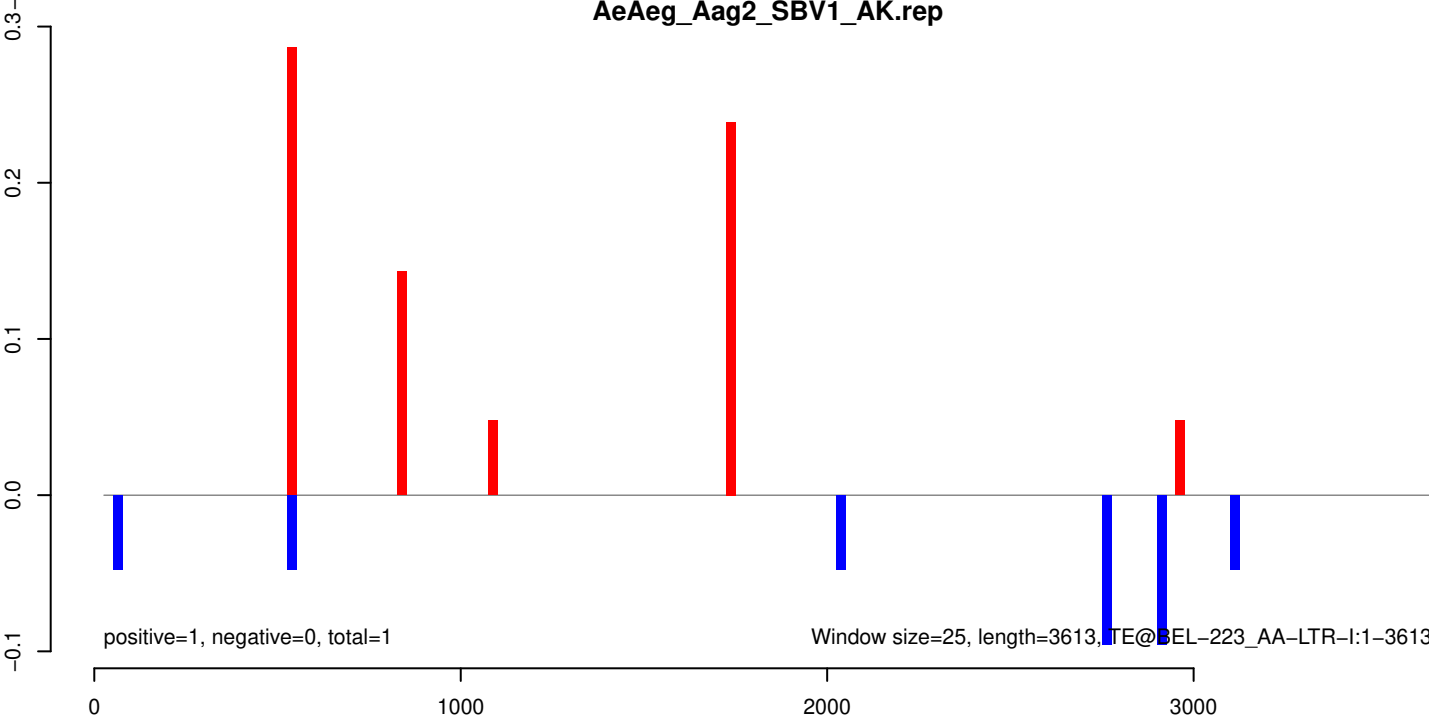
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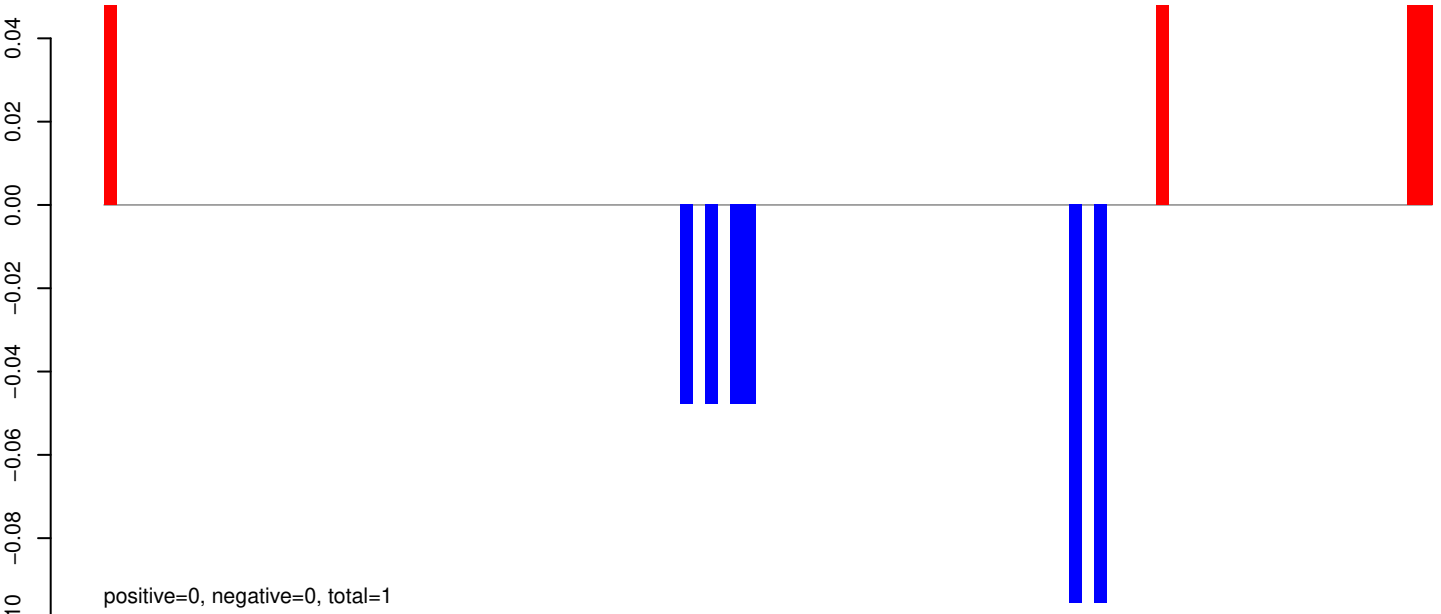
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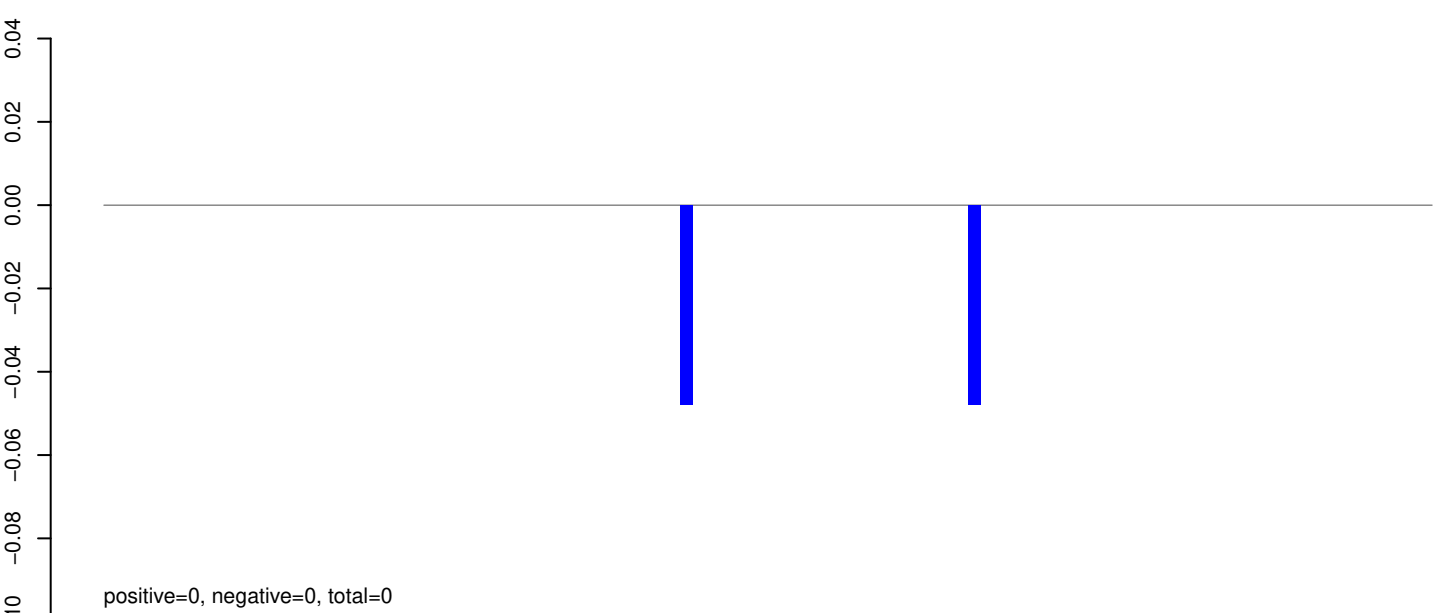
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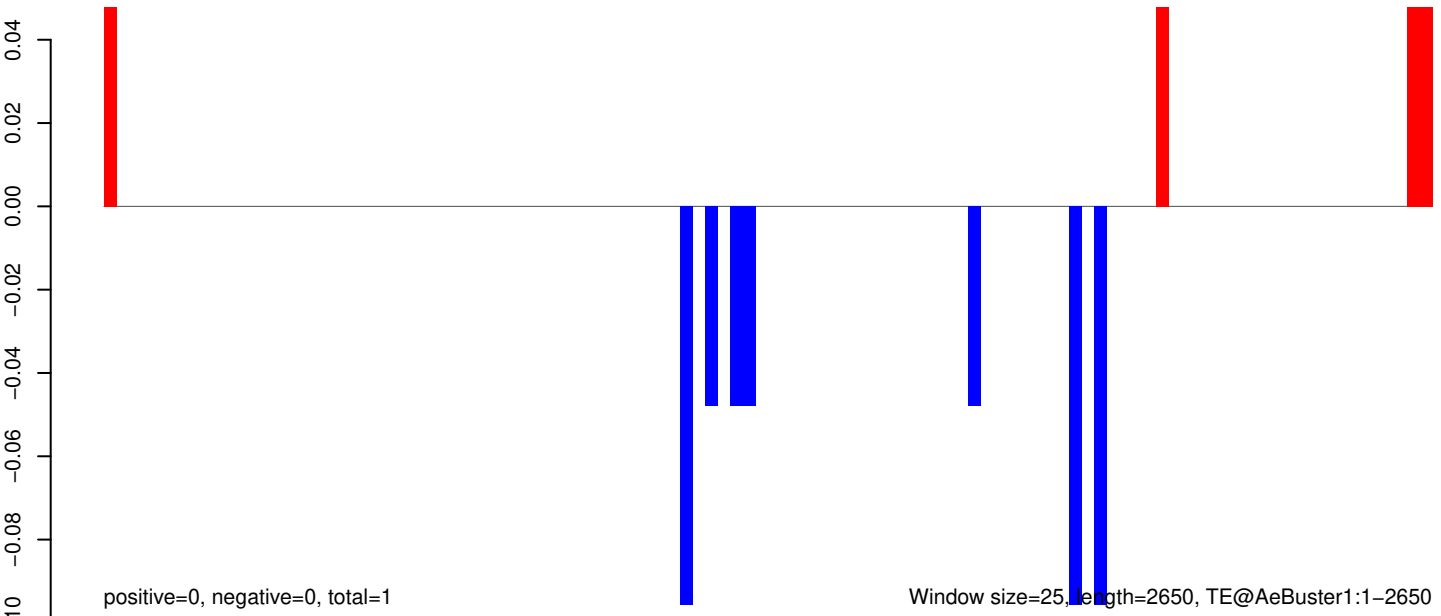
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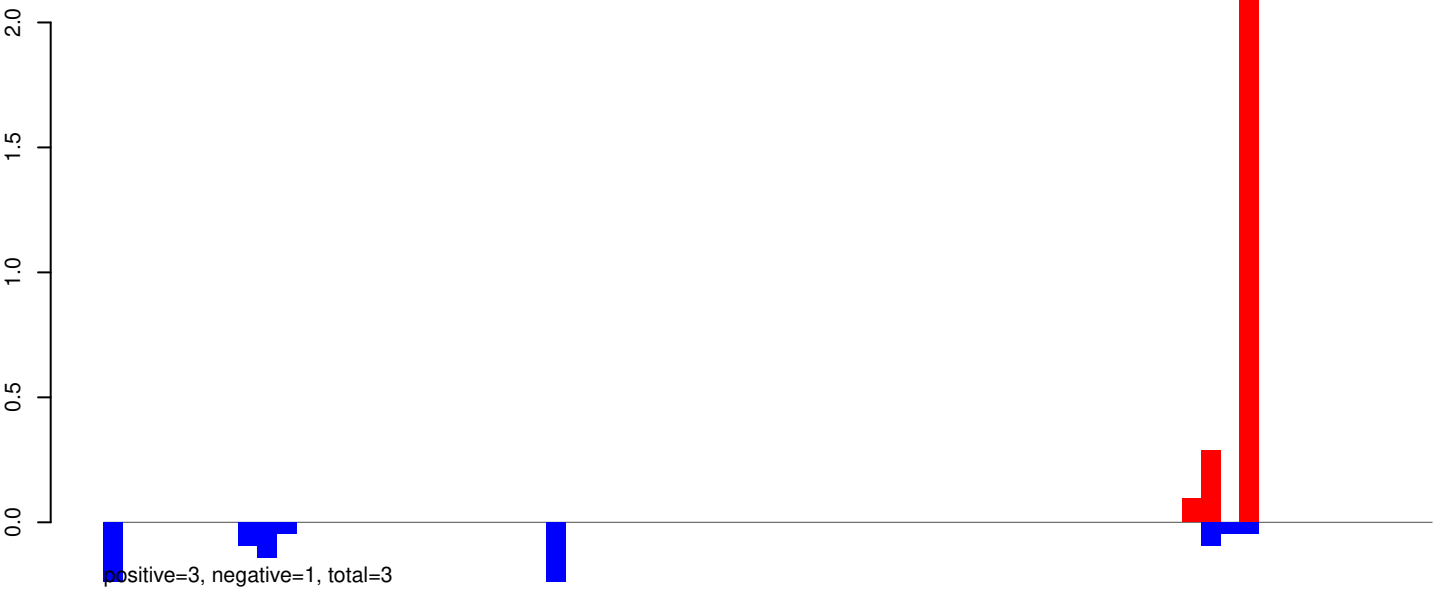
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AeAeg_Aag2_SBV1_AK.rep



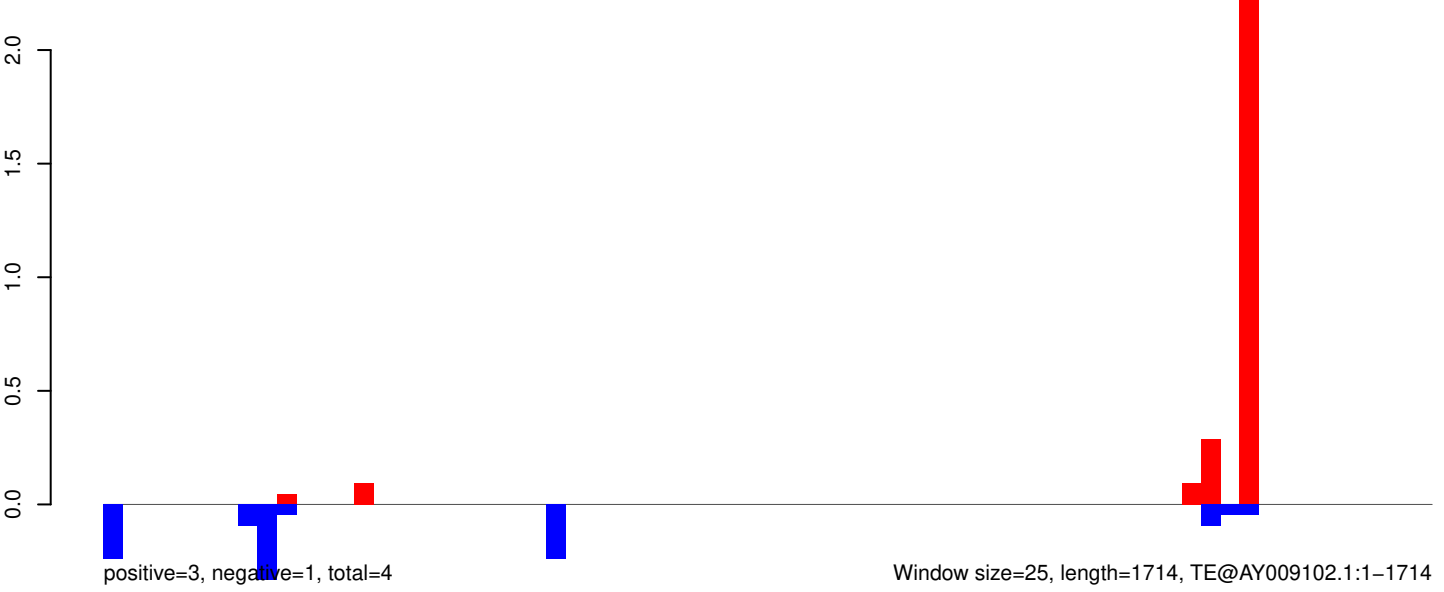
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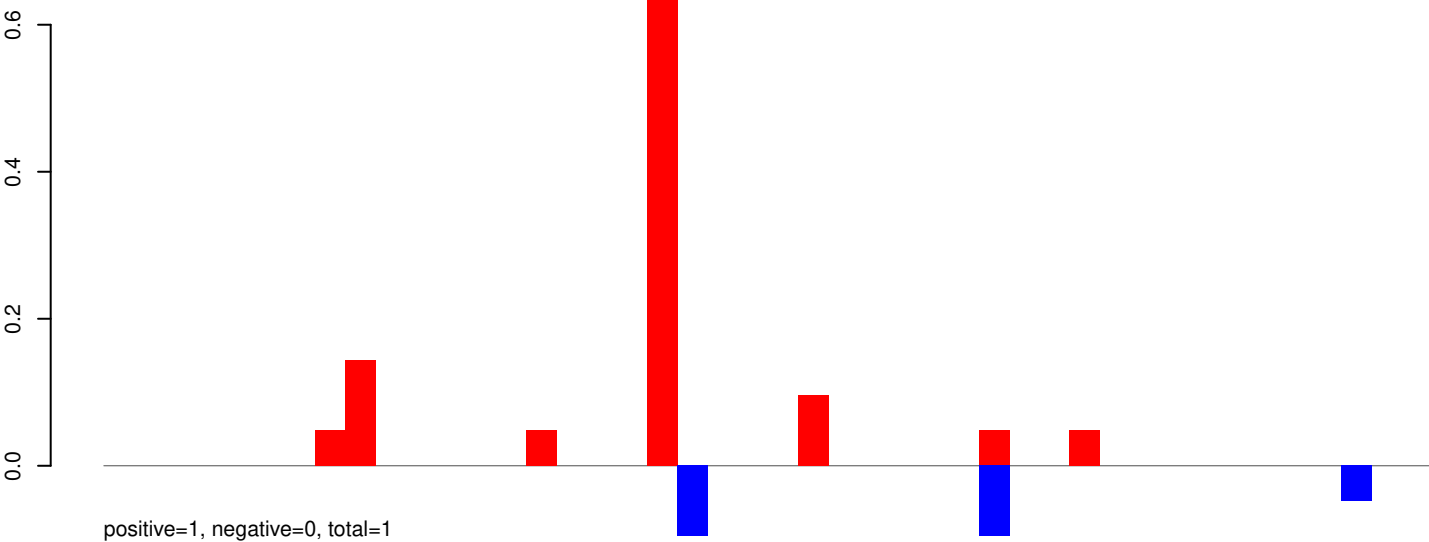
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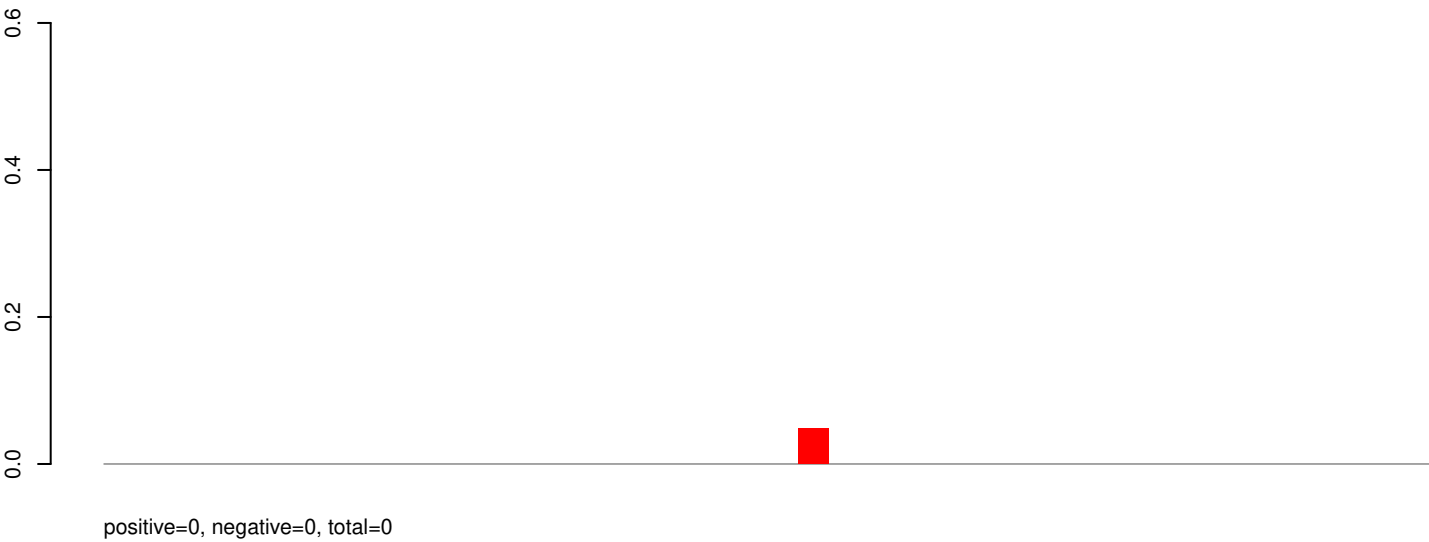
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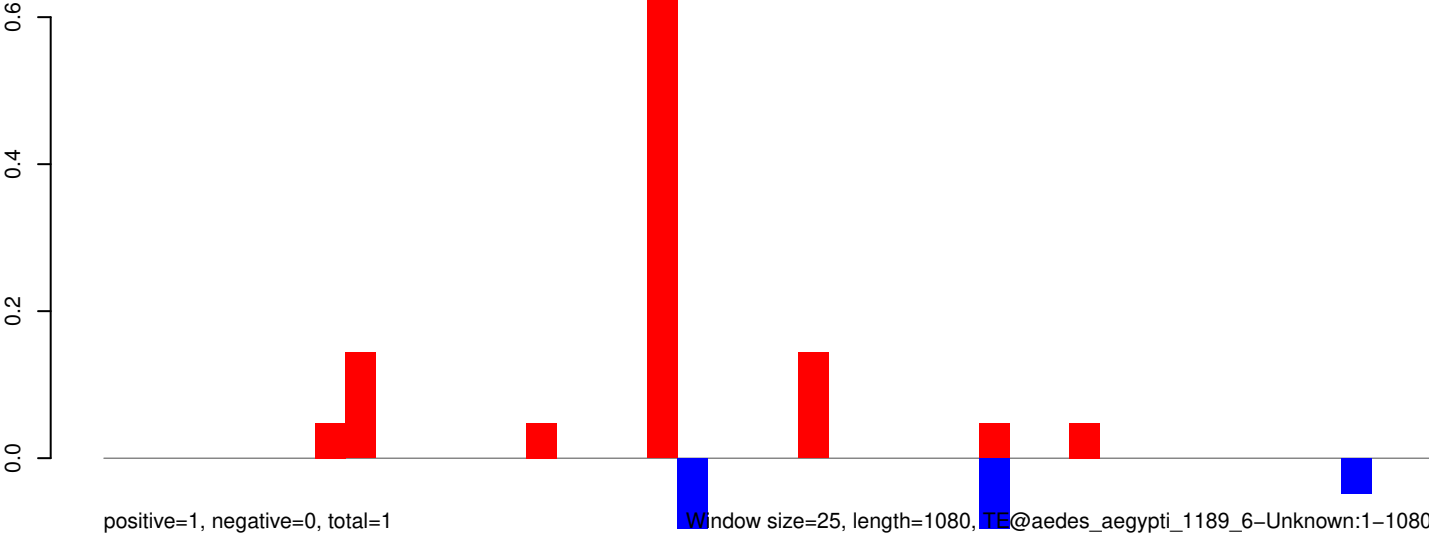
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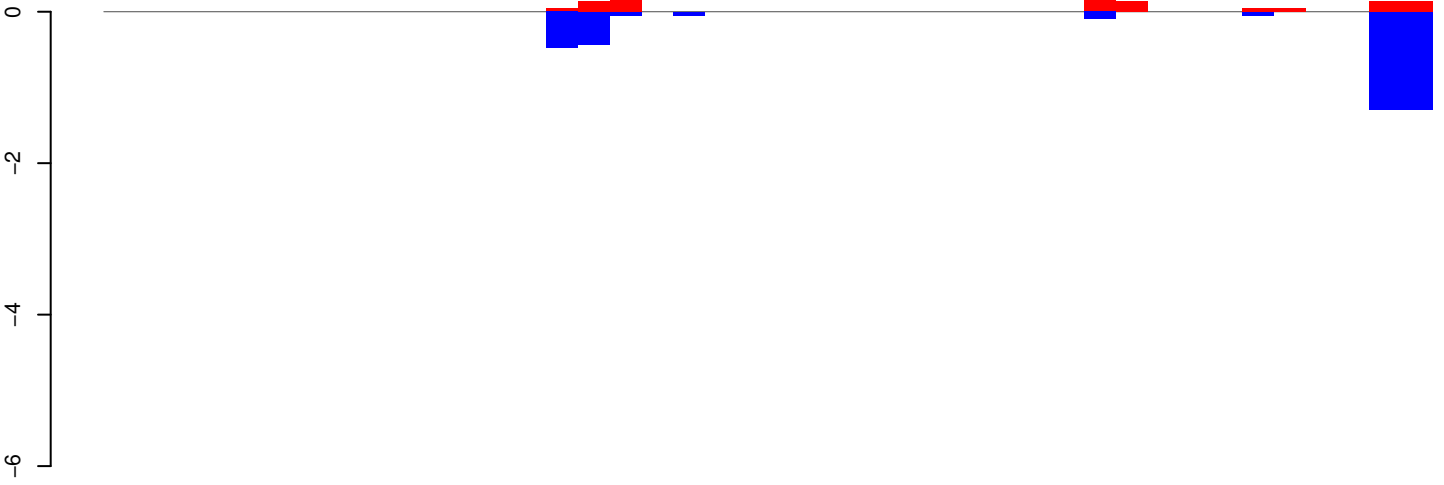
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AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



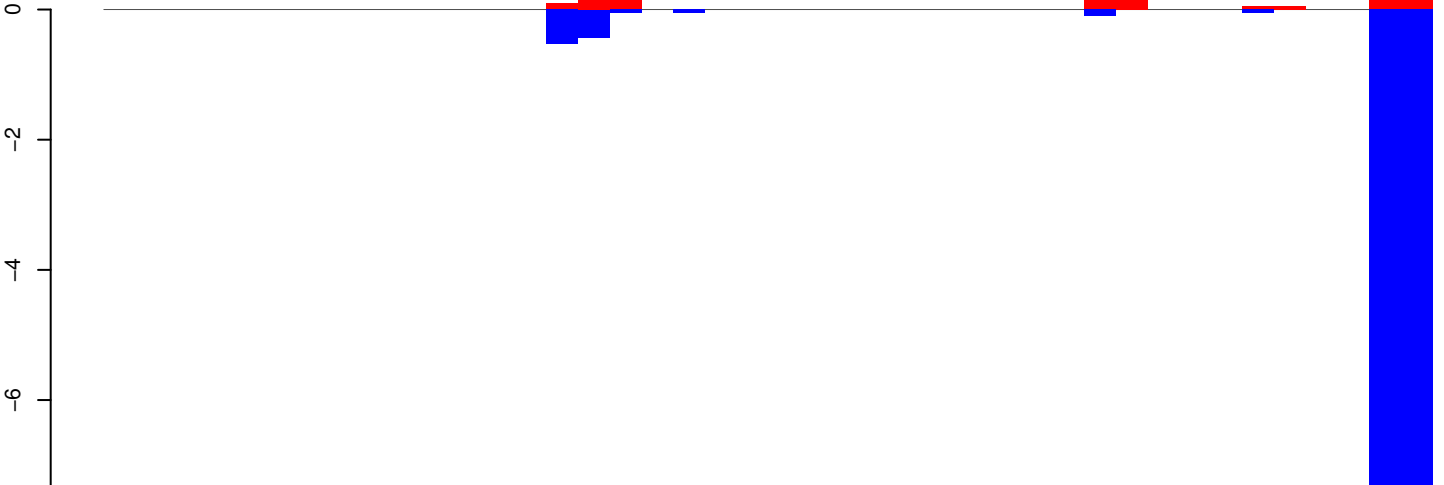
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AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=15, total=15

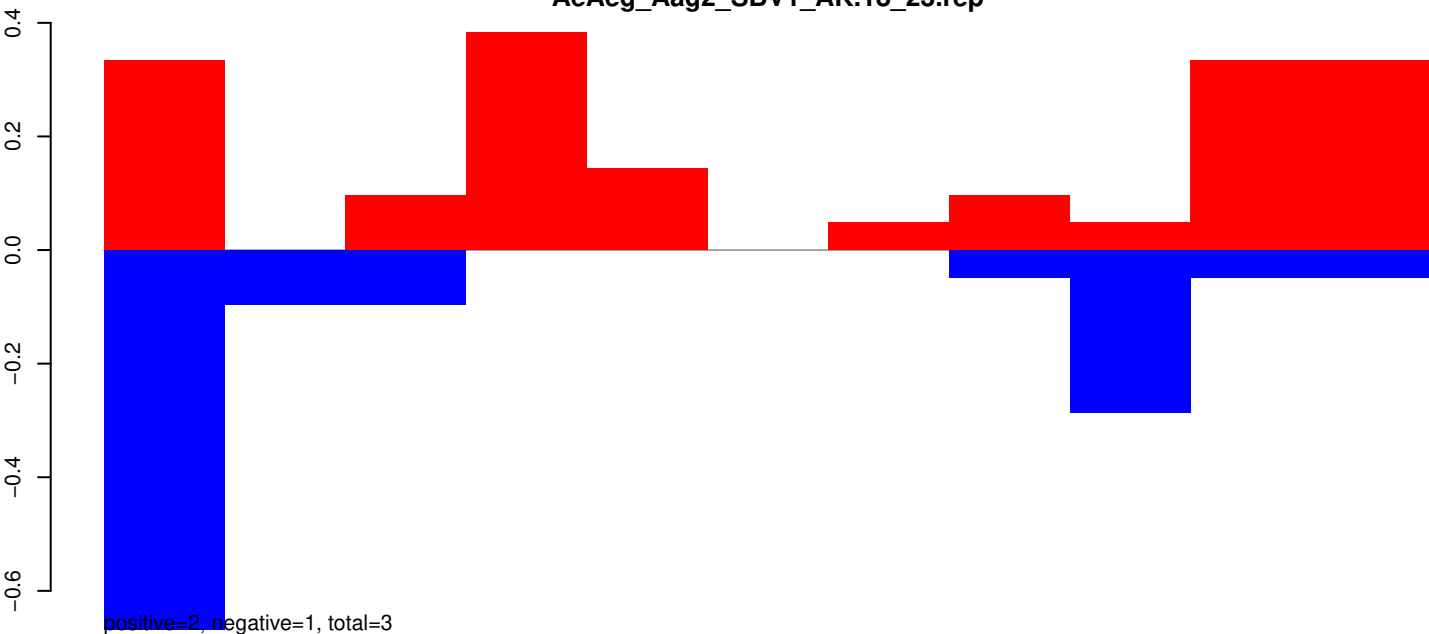
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positive=2, negative=18, total=20

Window size=25, length=1037, TE@aedes_aegypti_1109_7-Unknown:1-1037

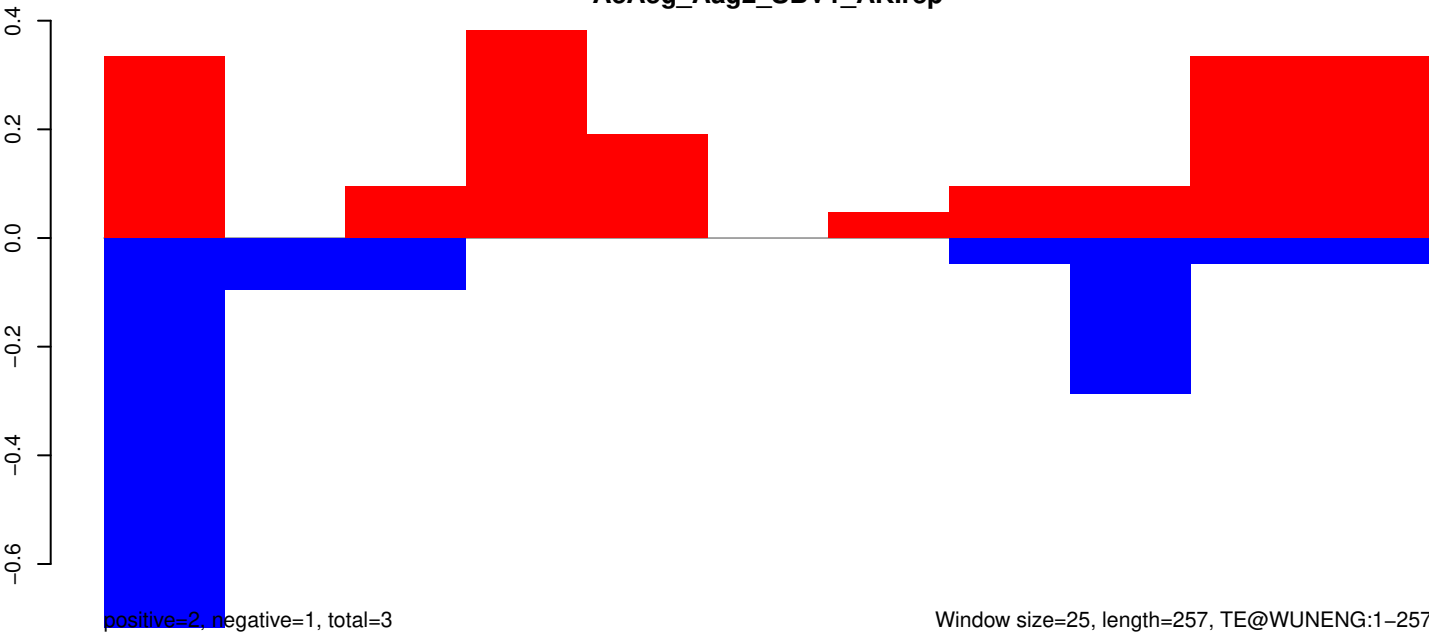
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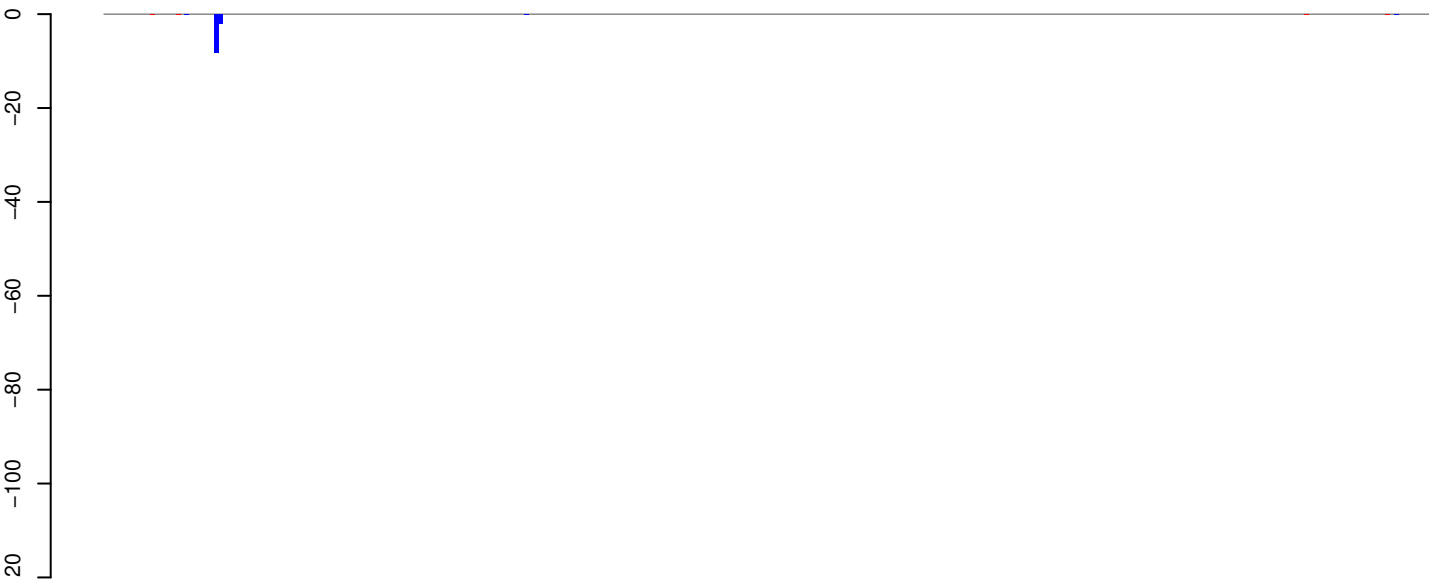
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AeAeg_Aag2_SBV1_AK.rep

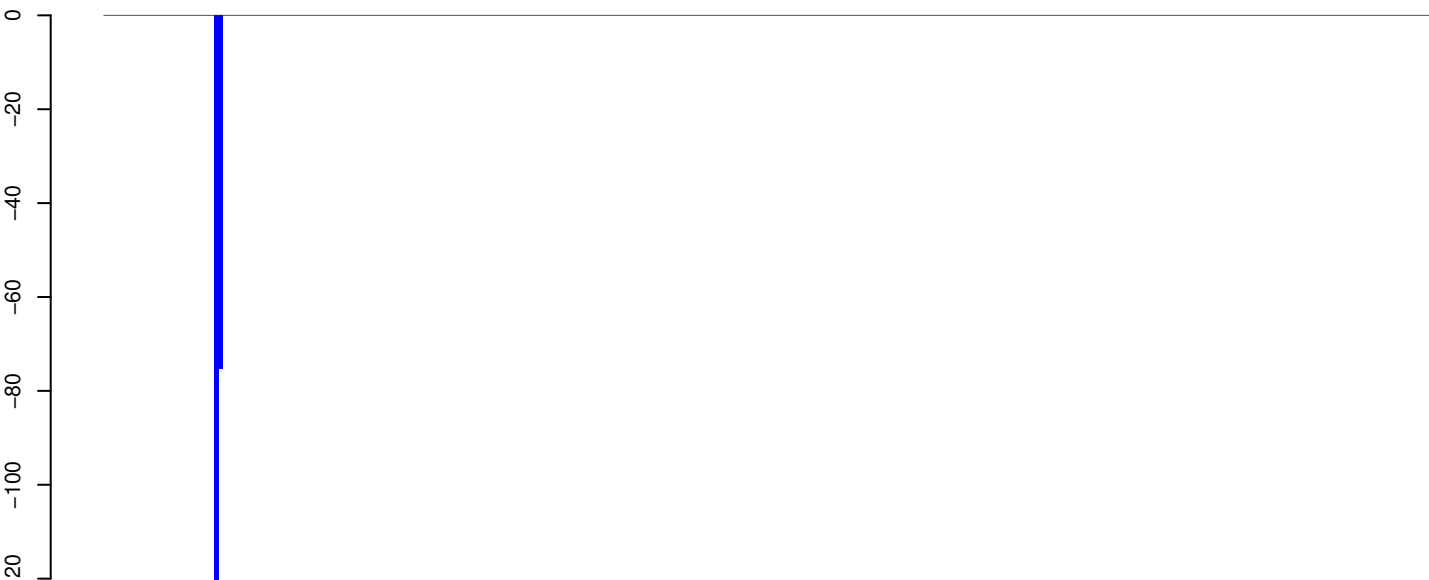


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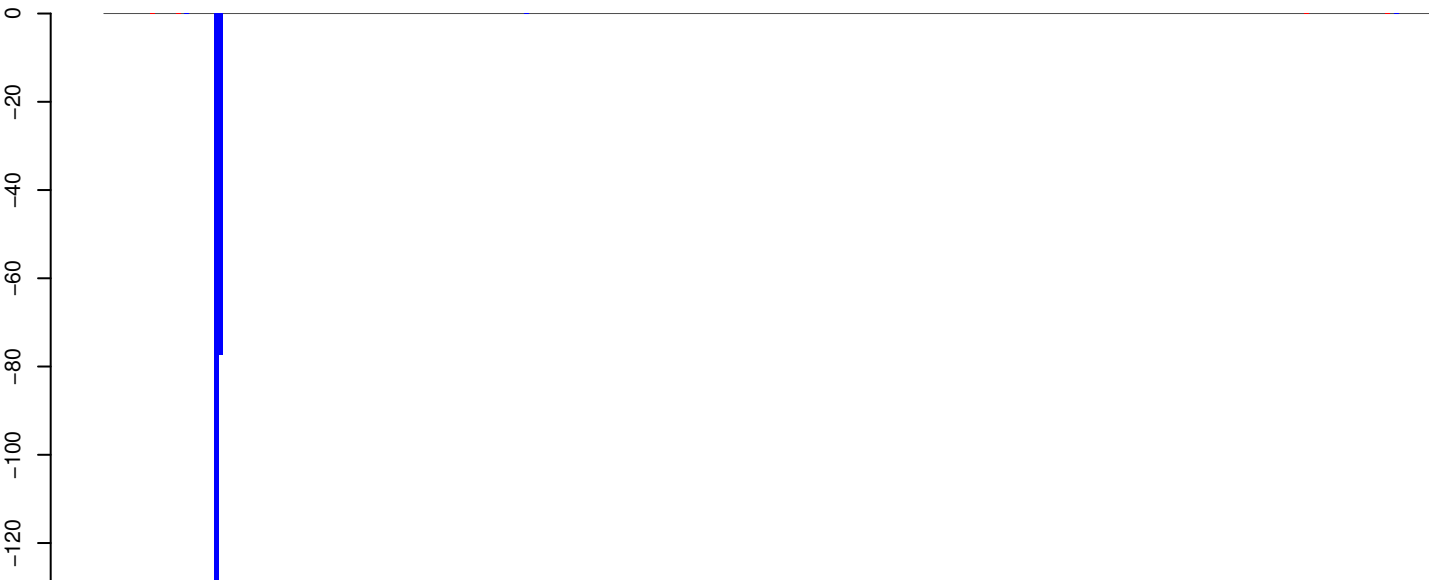
positive=0, negative=10, total=11

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=203, total=203

AeAeg_Aag2_SBV1_AK.rep

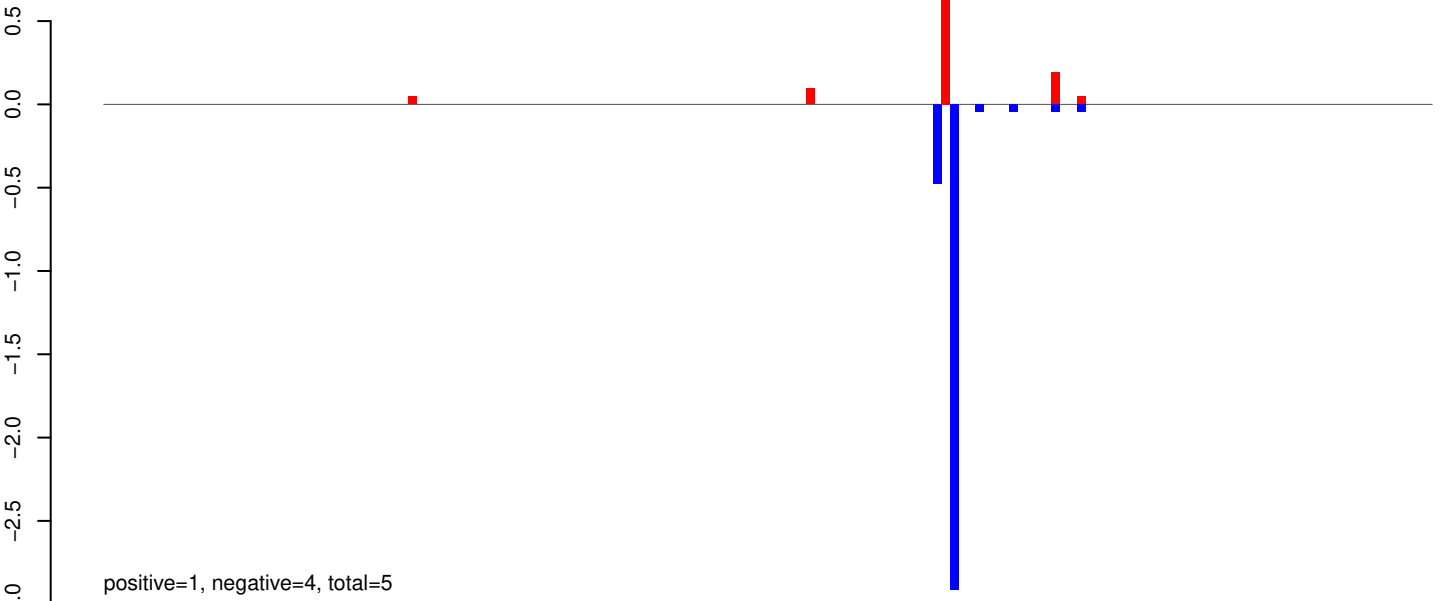


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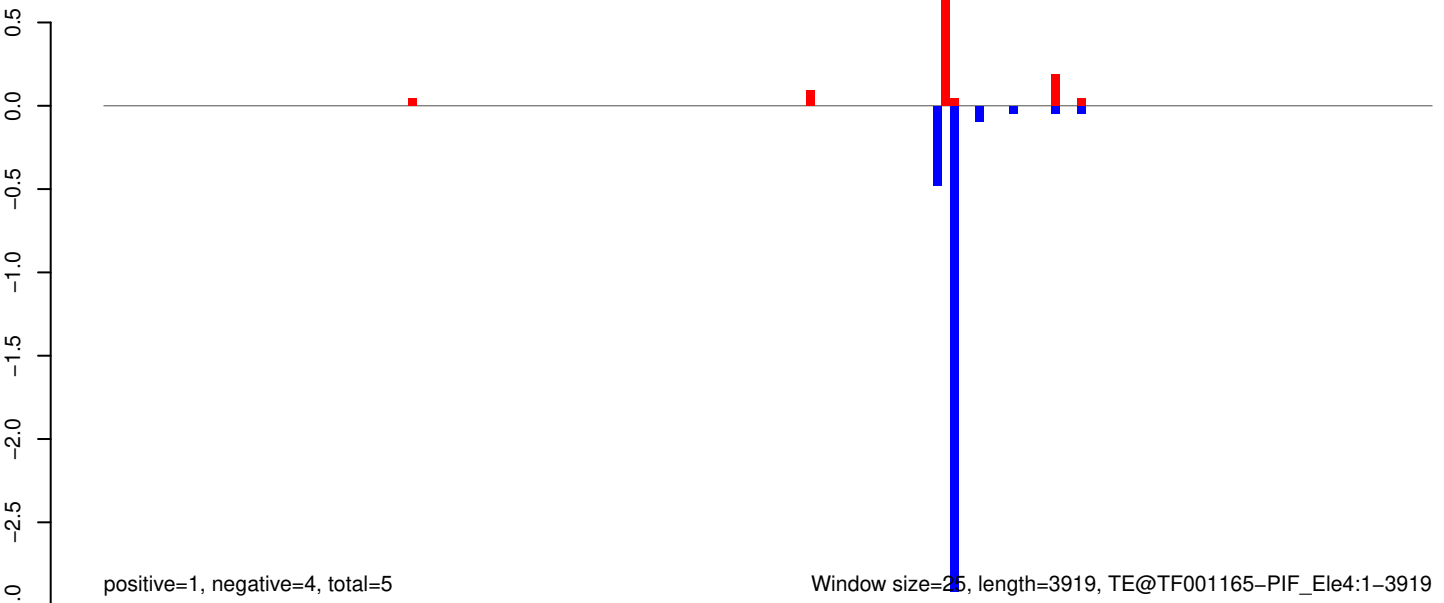
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

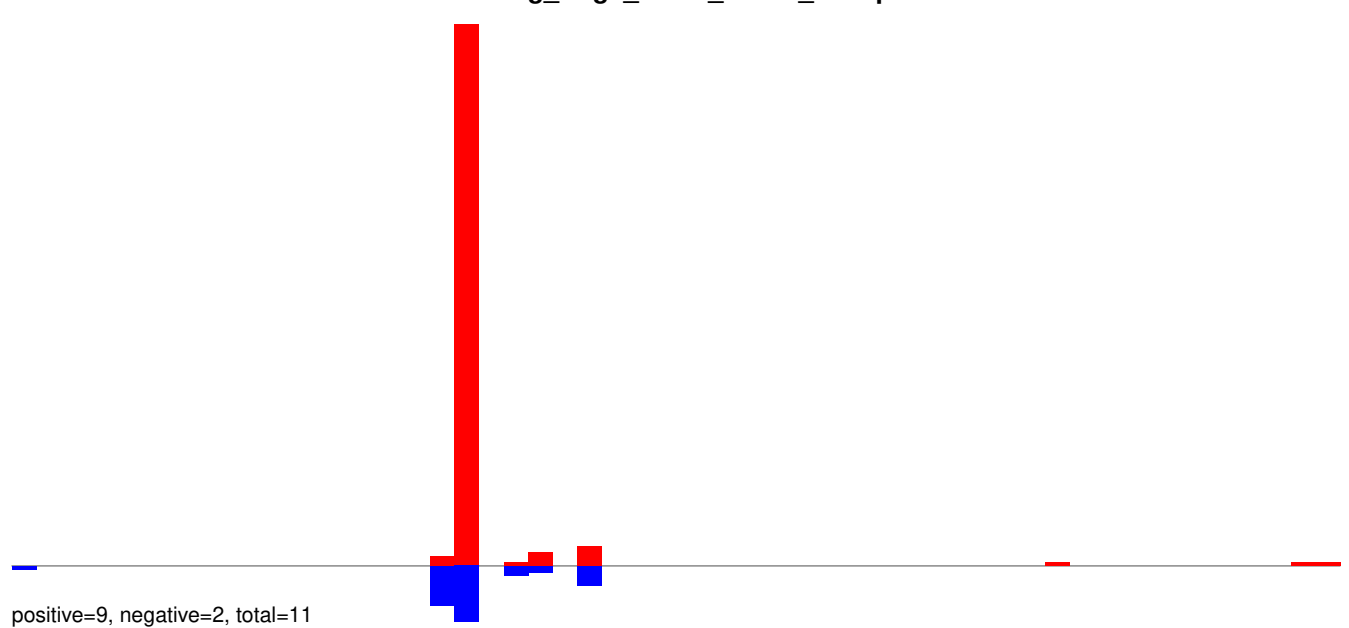


AeAeg_Aag2_SBV1_AK.rep

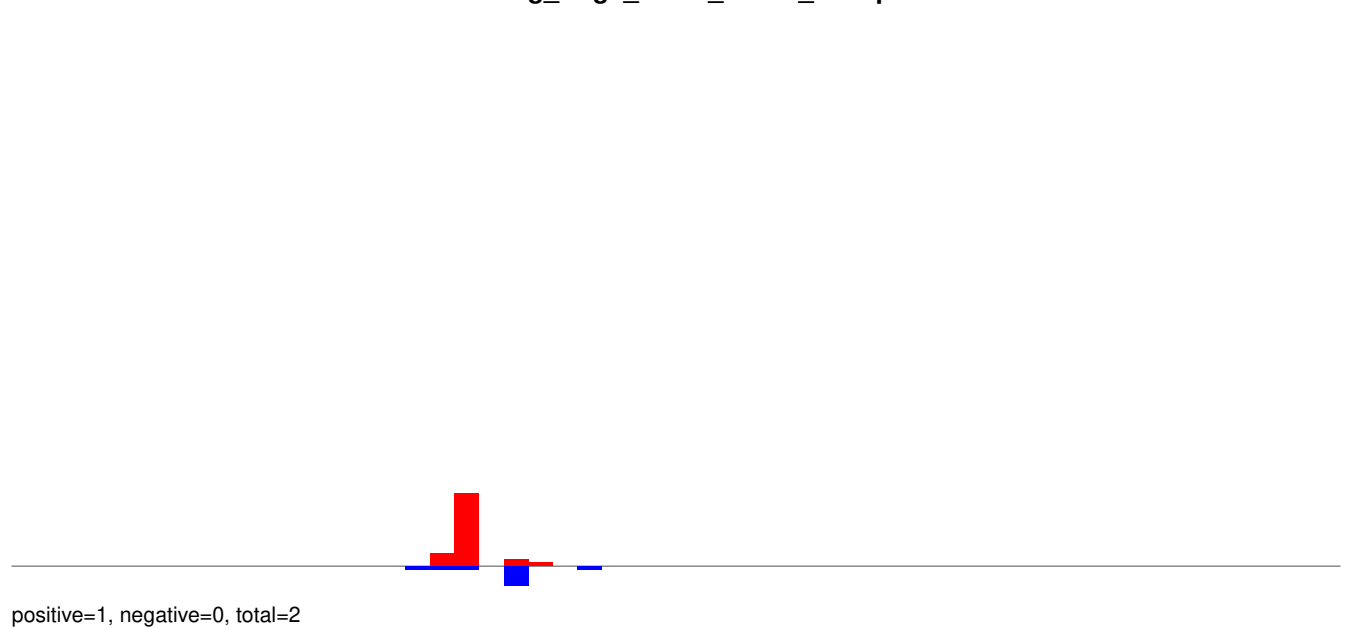


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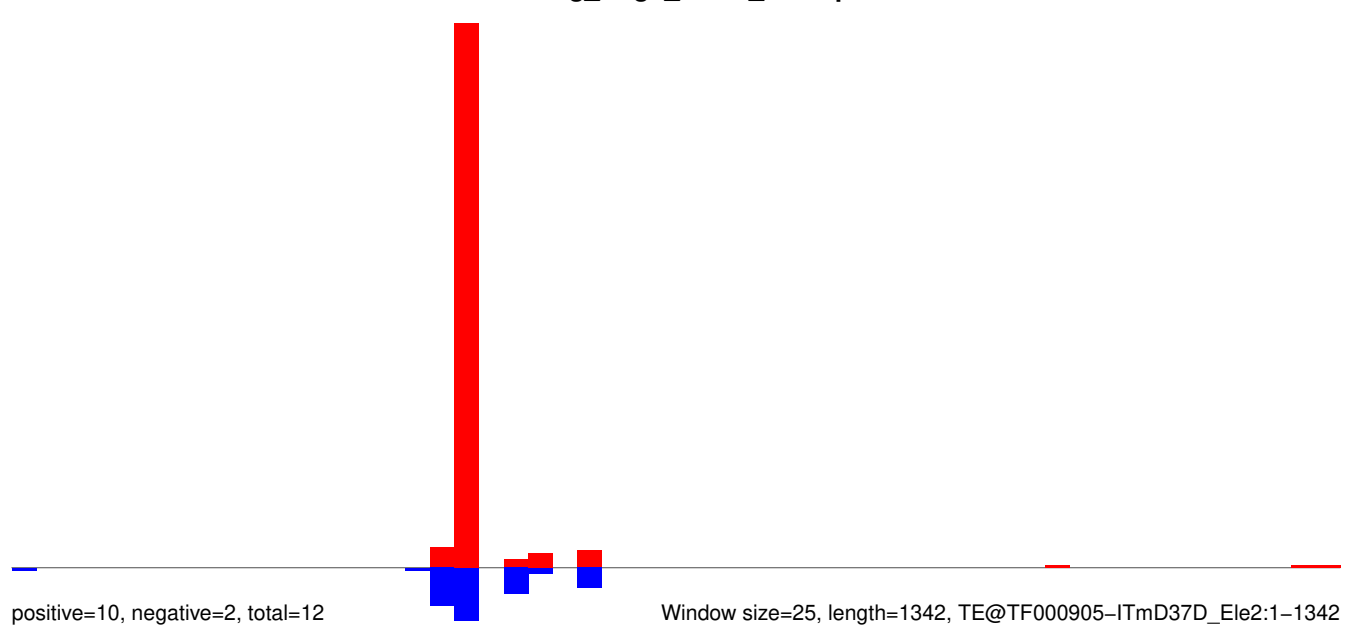
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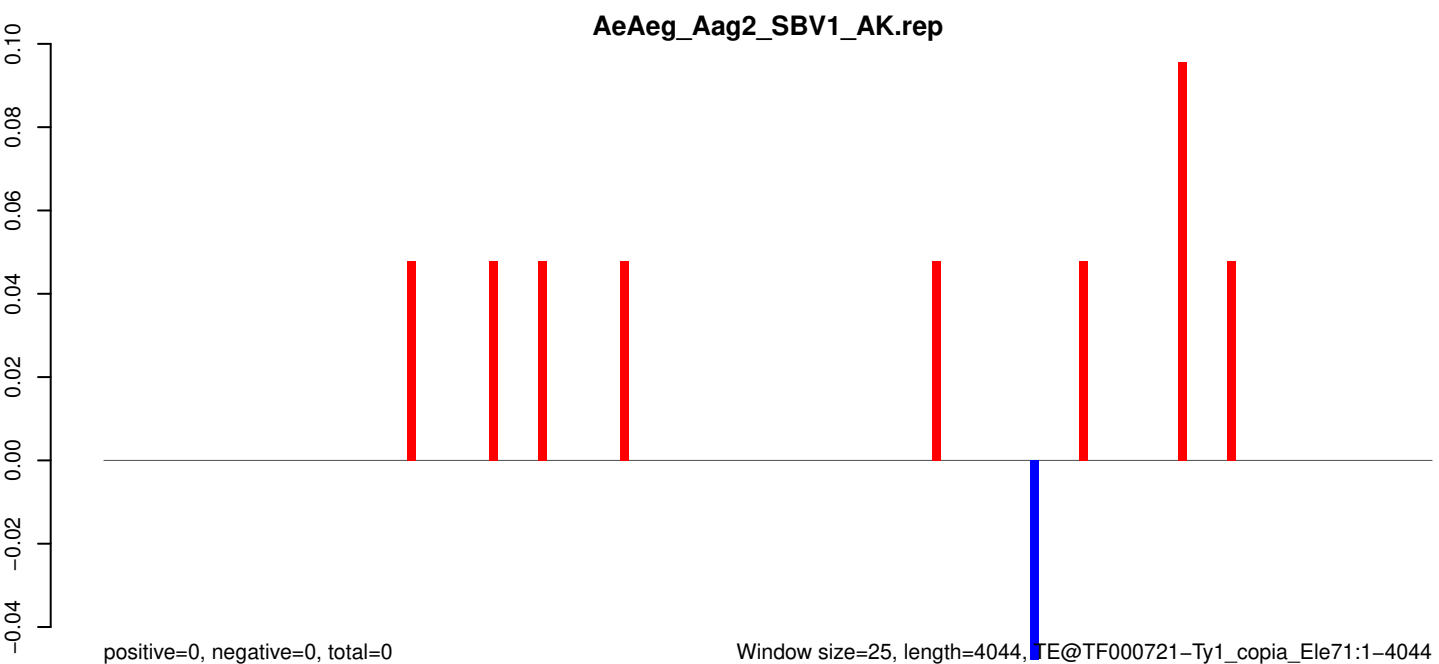
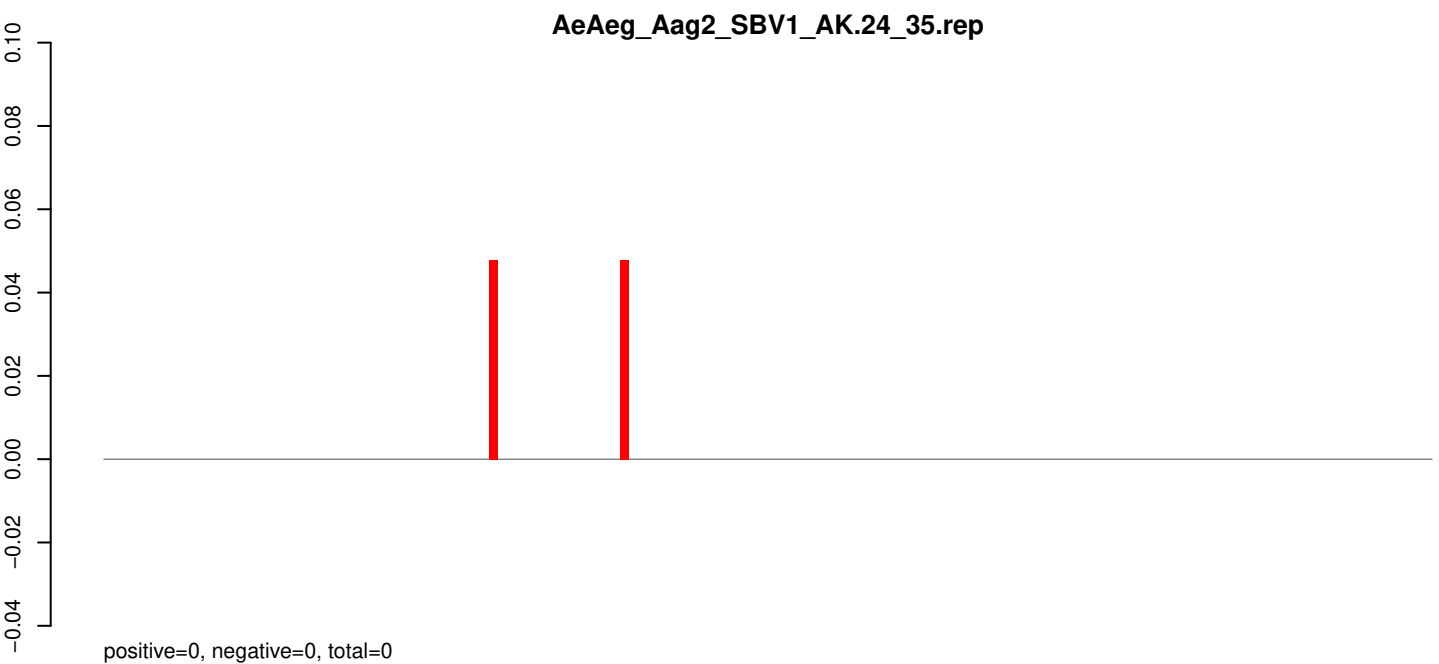
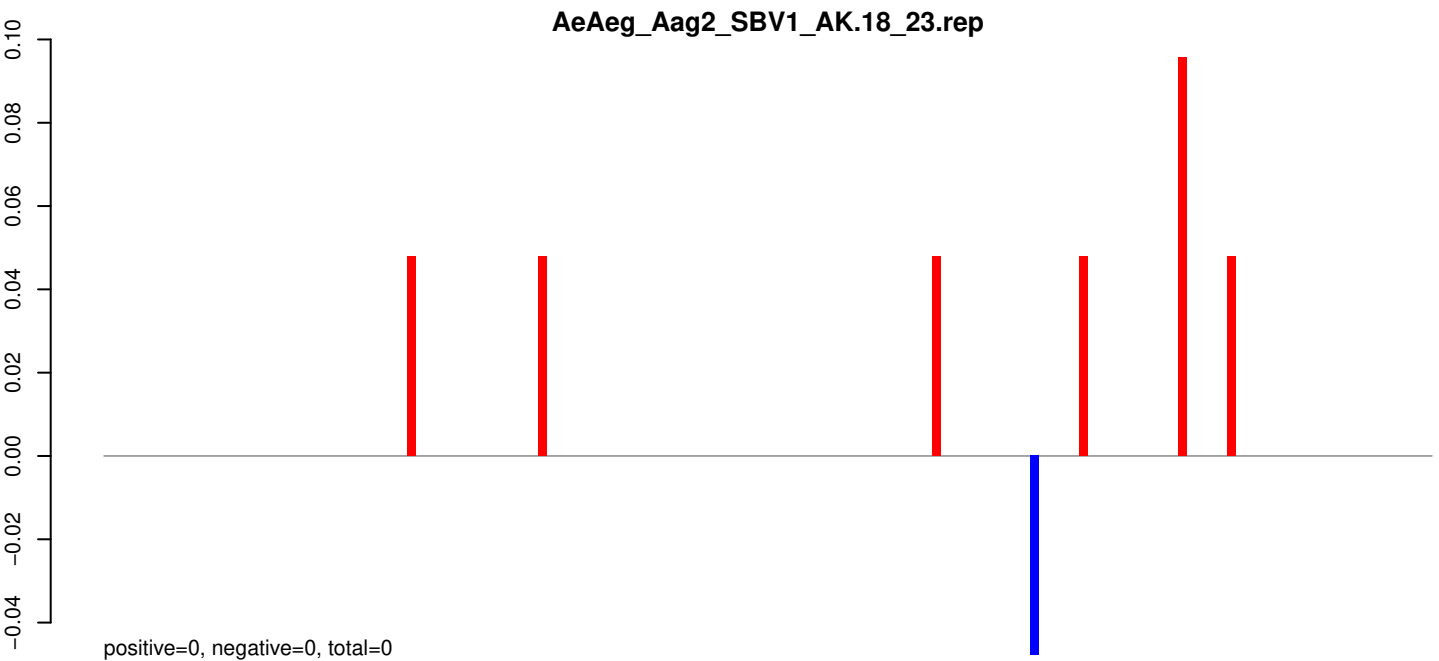


AeAeg_Aag2_SBV1_AK.24_35.rep



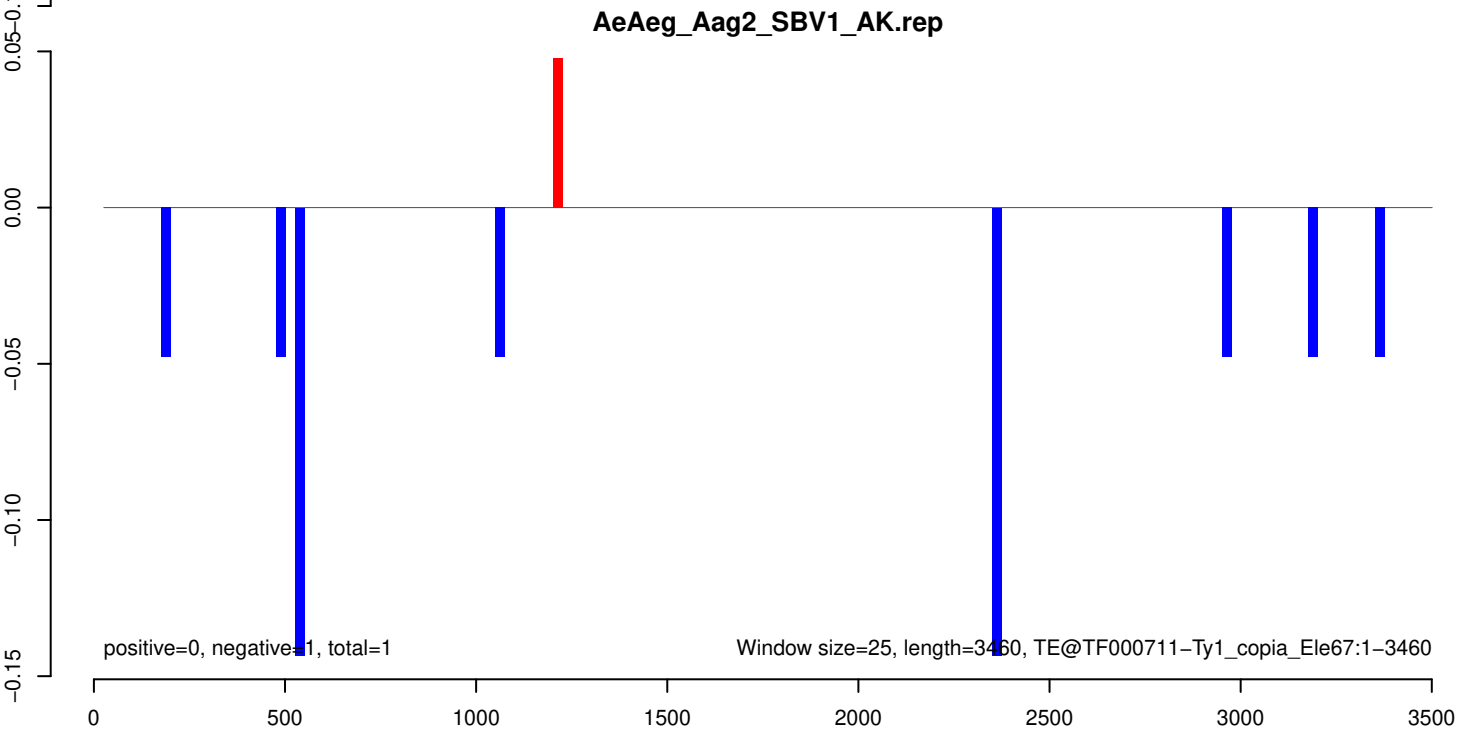
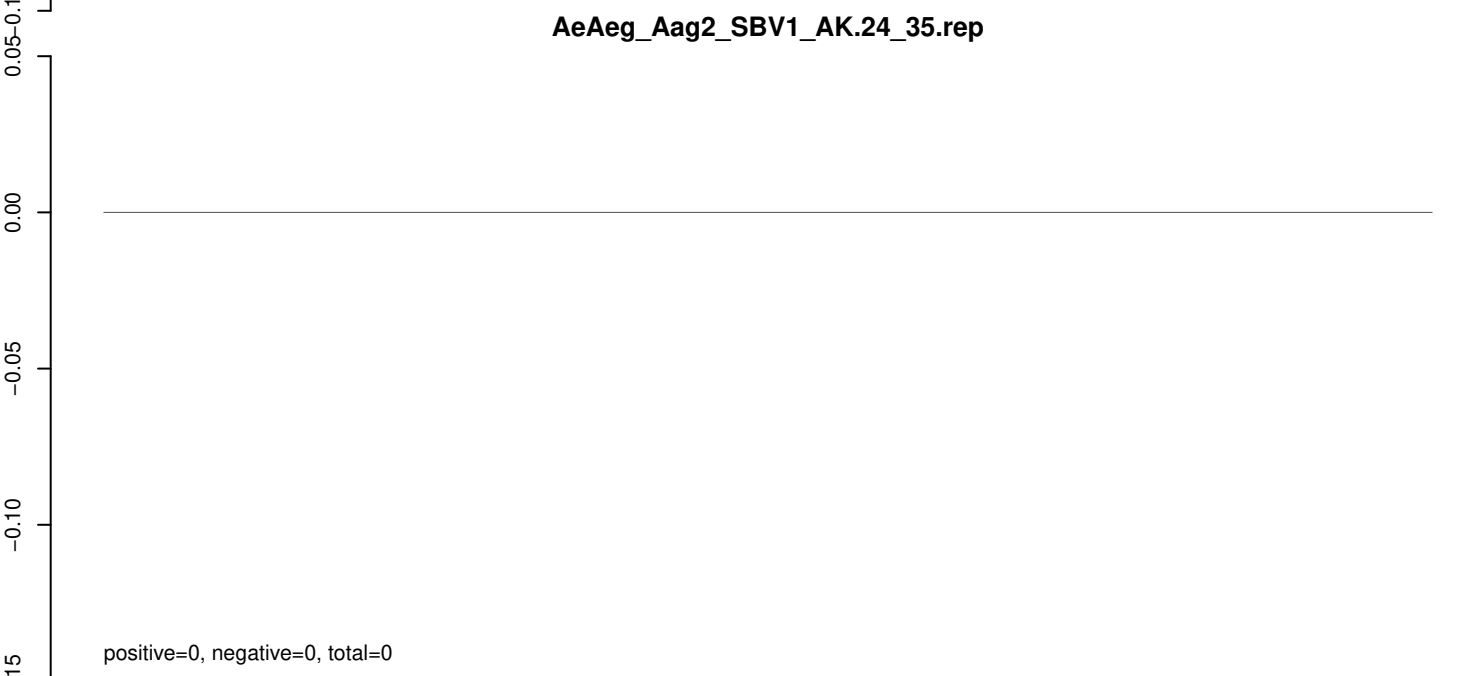
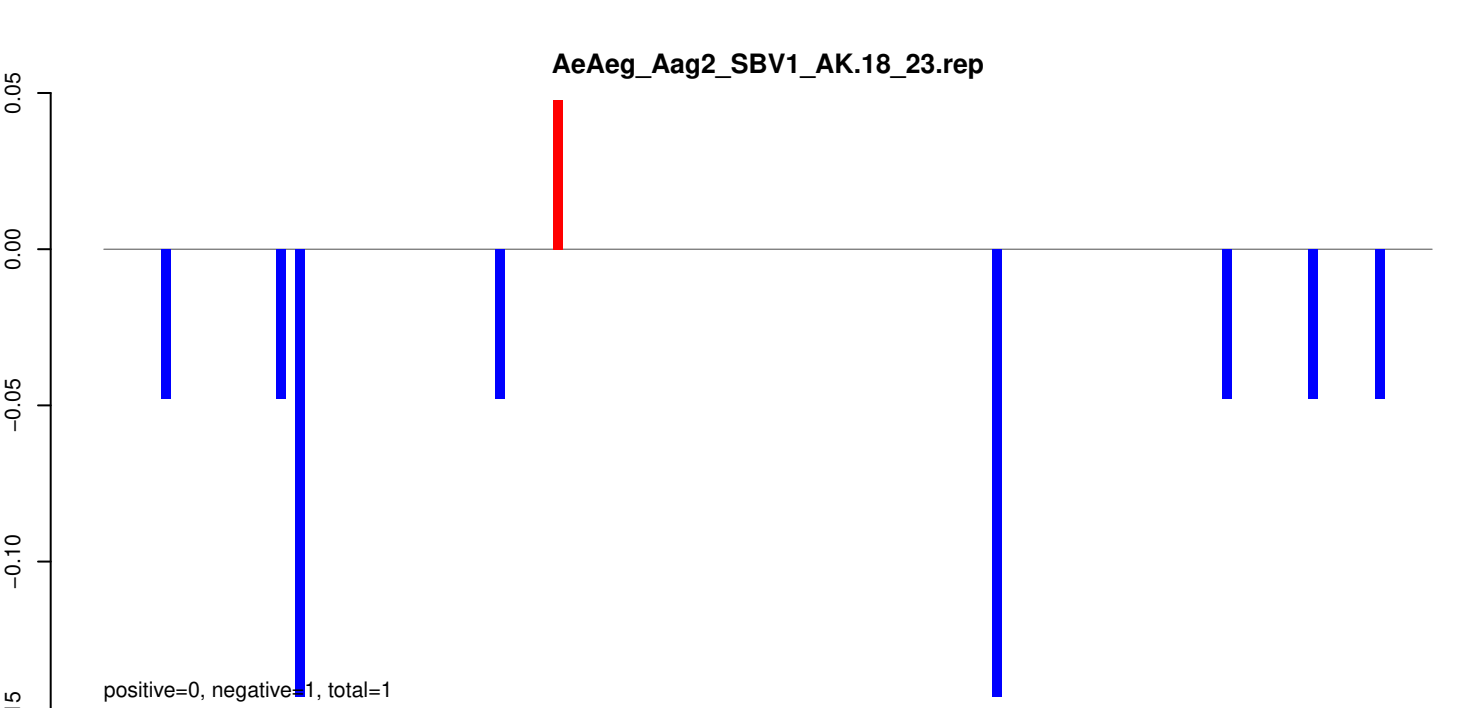
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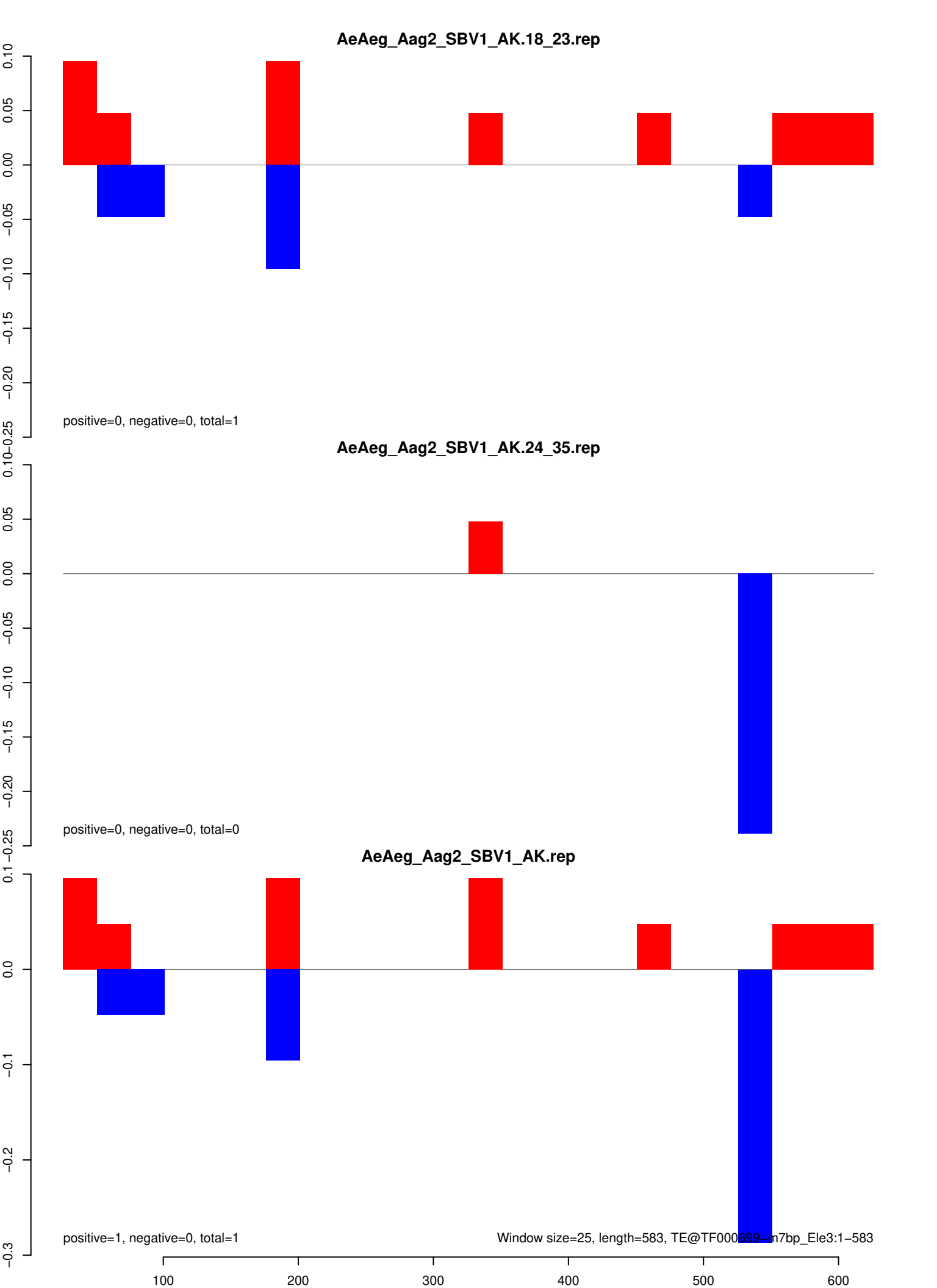




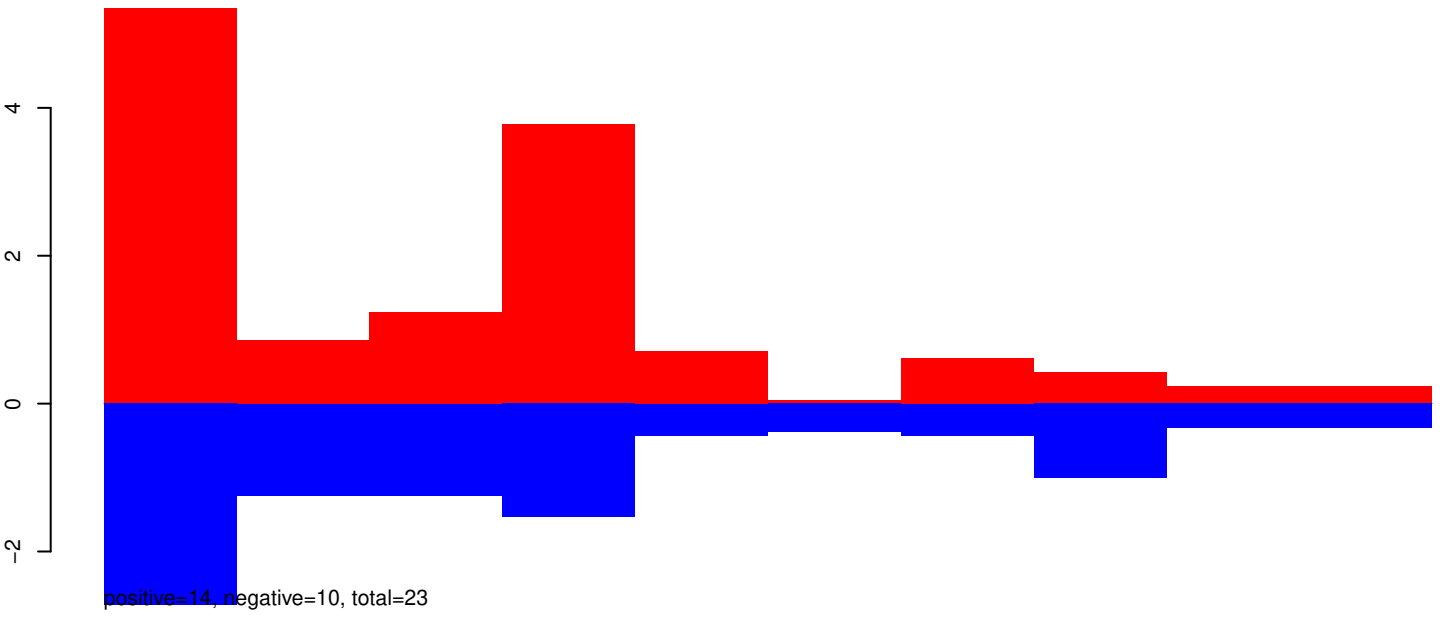
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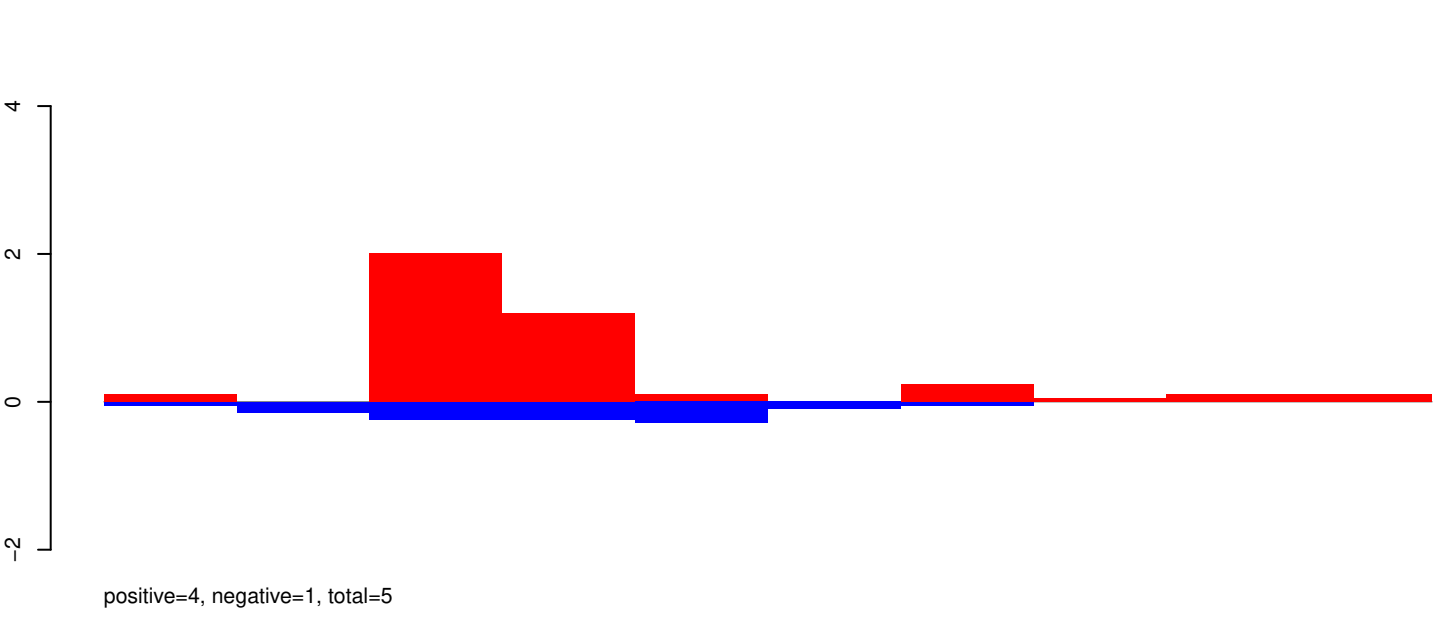




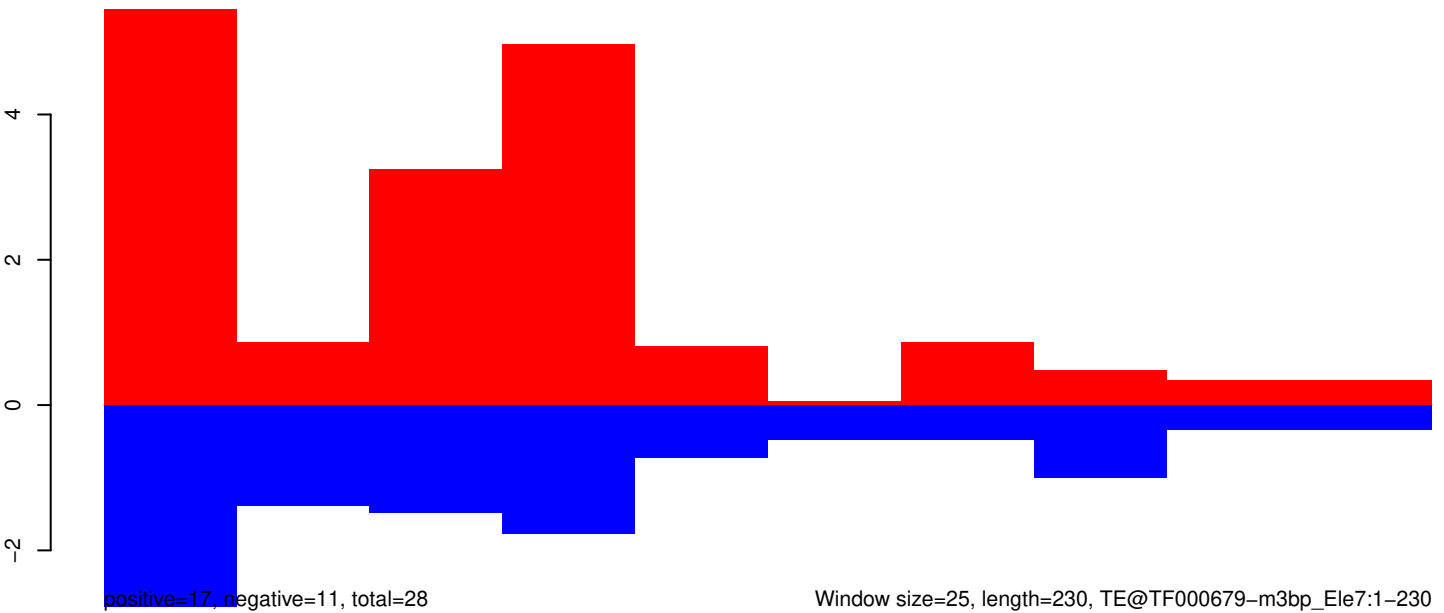
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



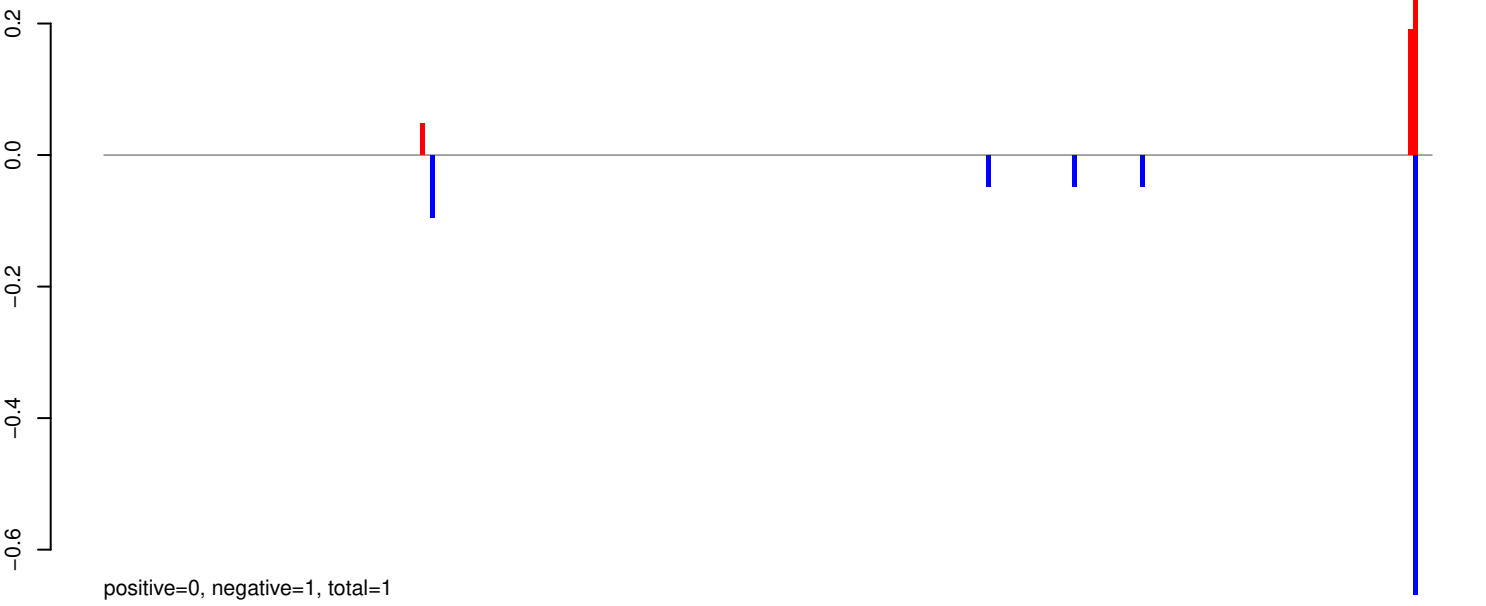
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50 100 150 200 250

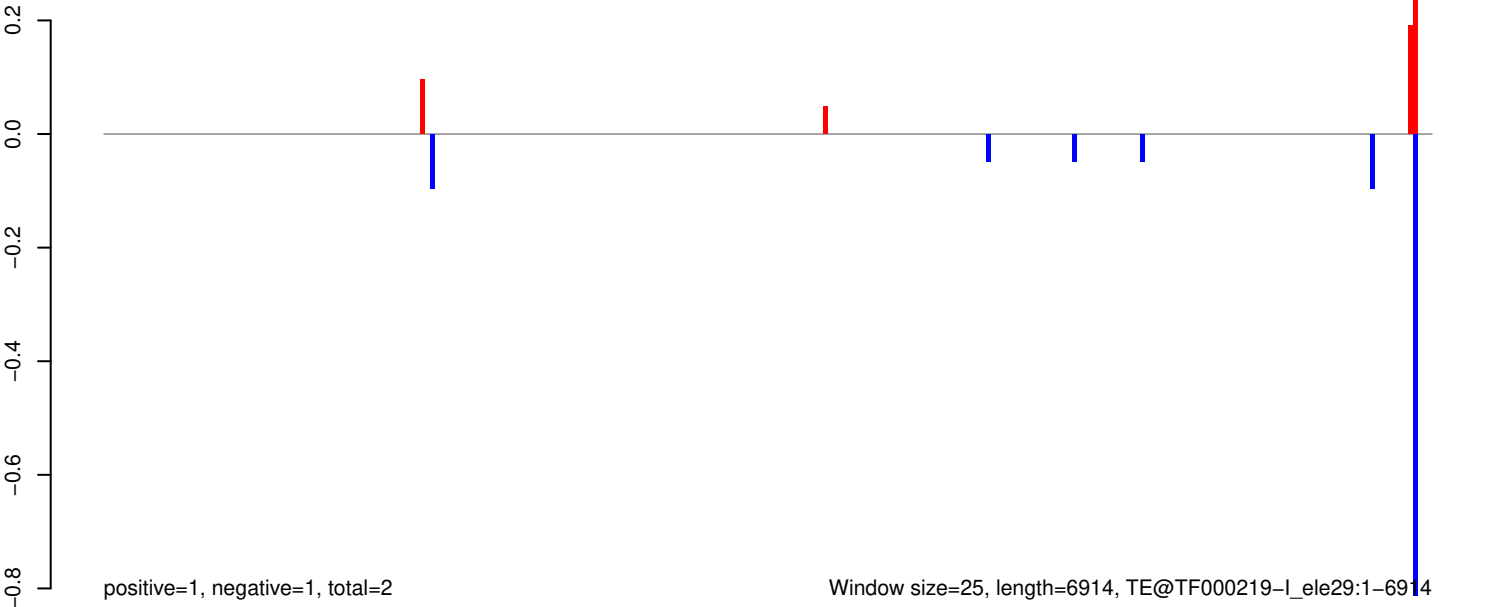
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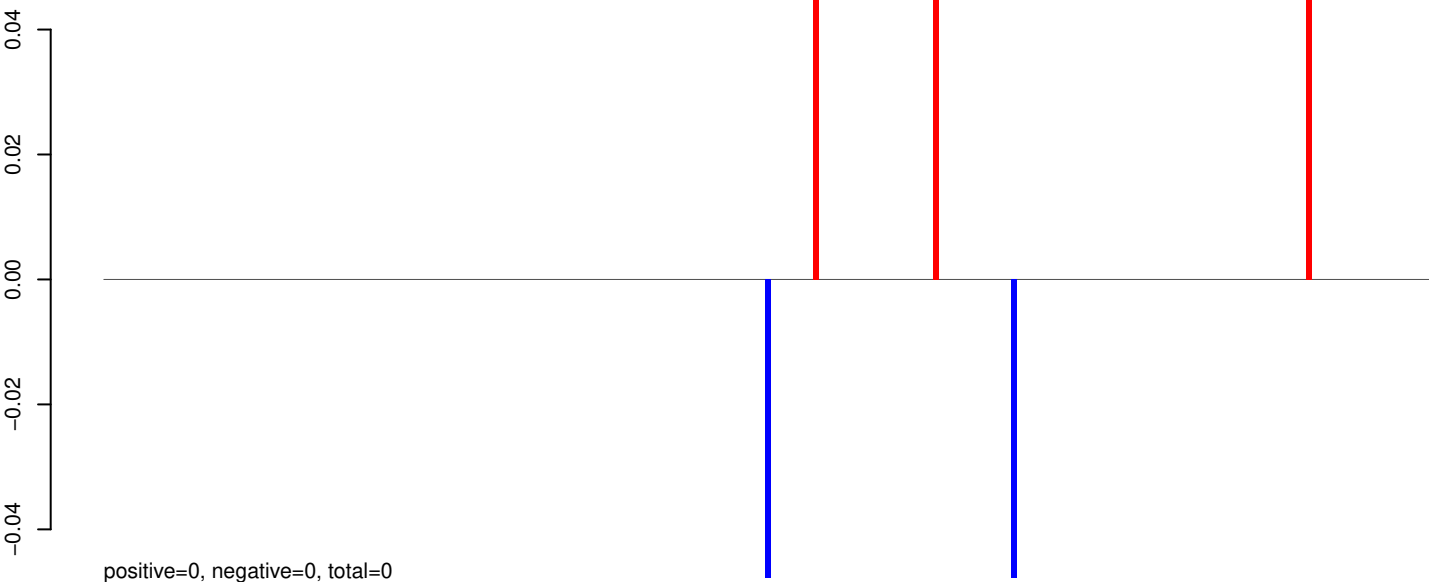
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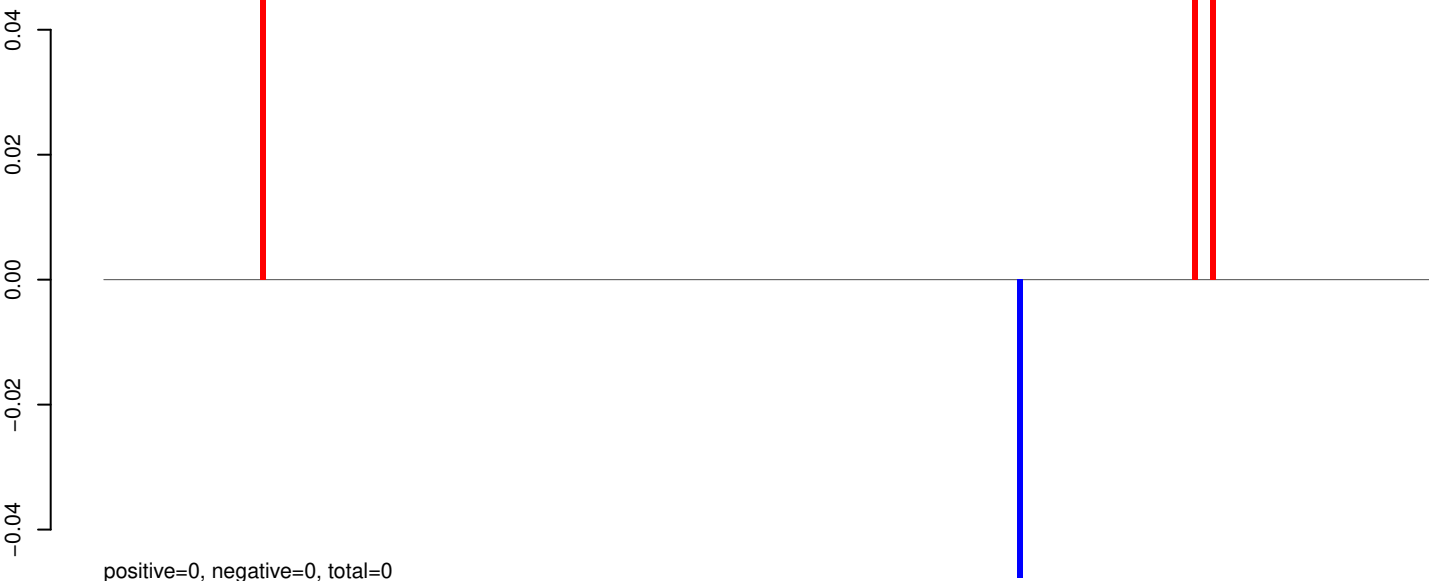
AeAeg_Aag2_SBV1_AK.rep



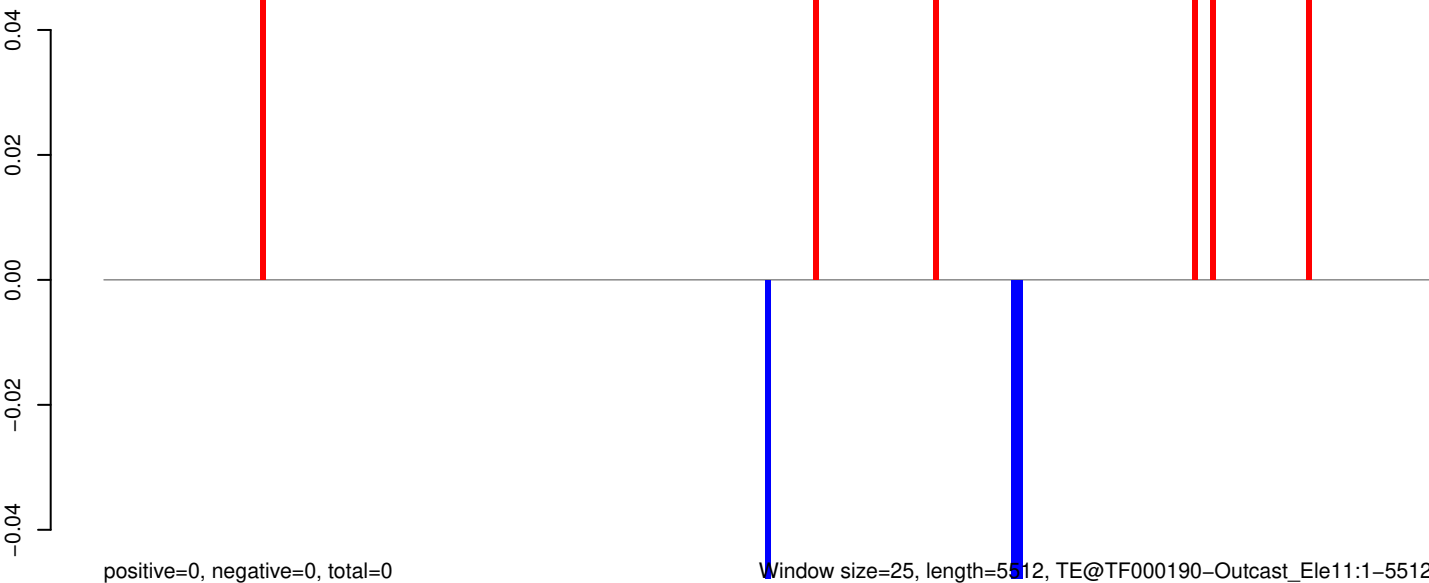
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

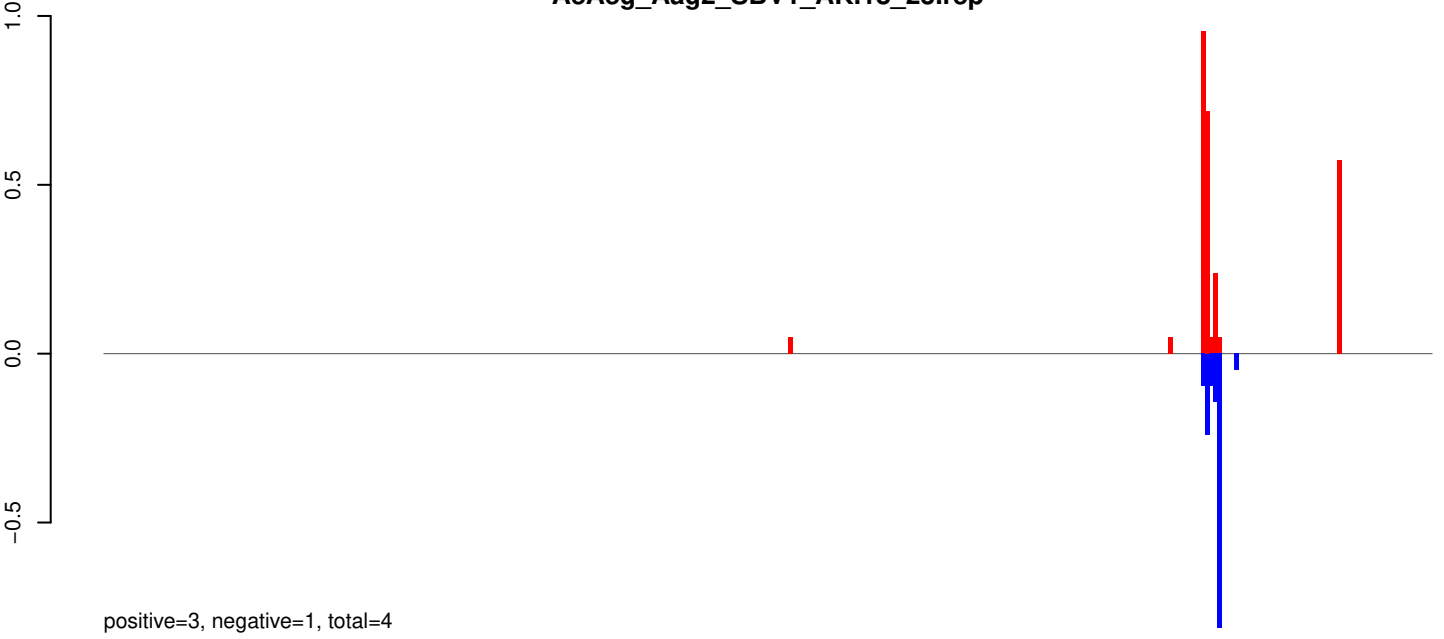


AeAeg_Aag2_SBV1_AK.rep

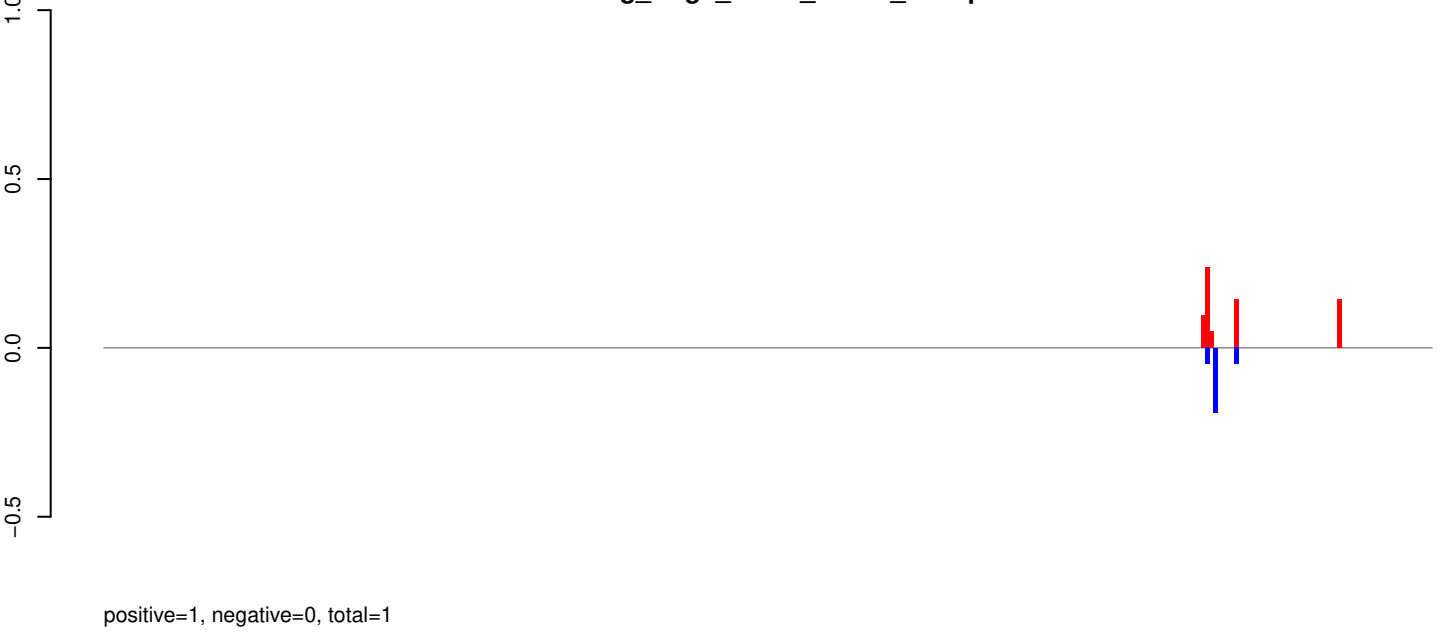


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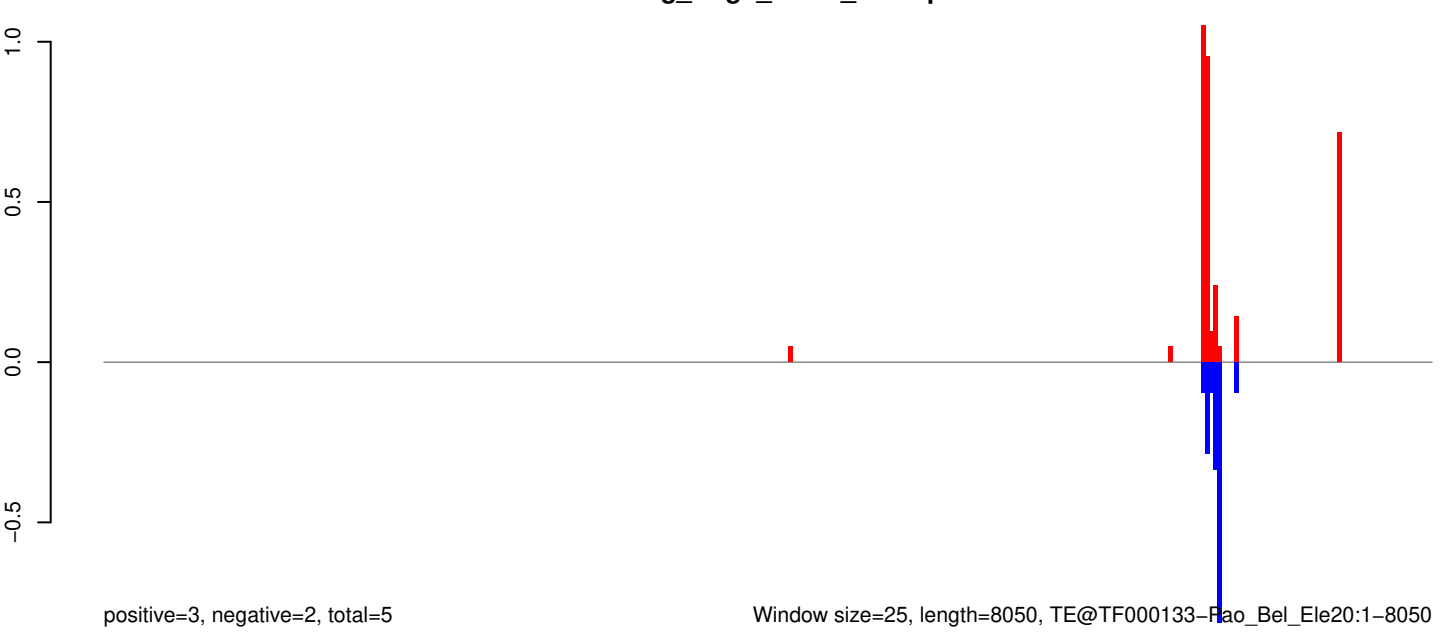
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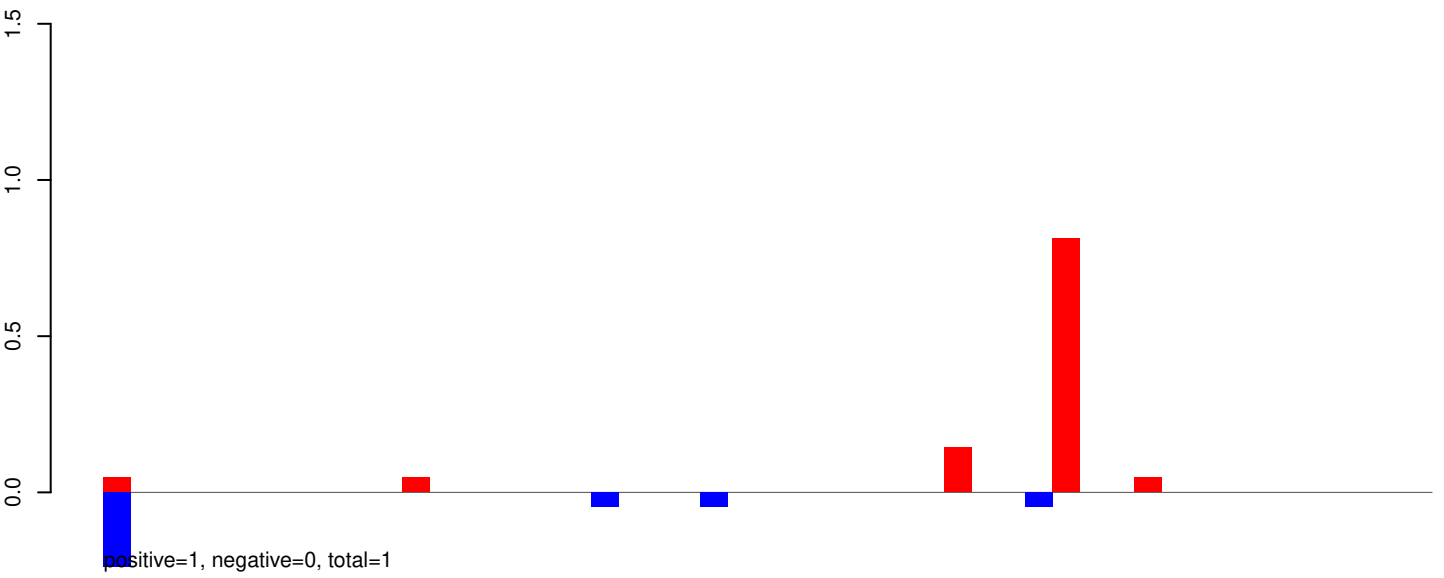
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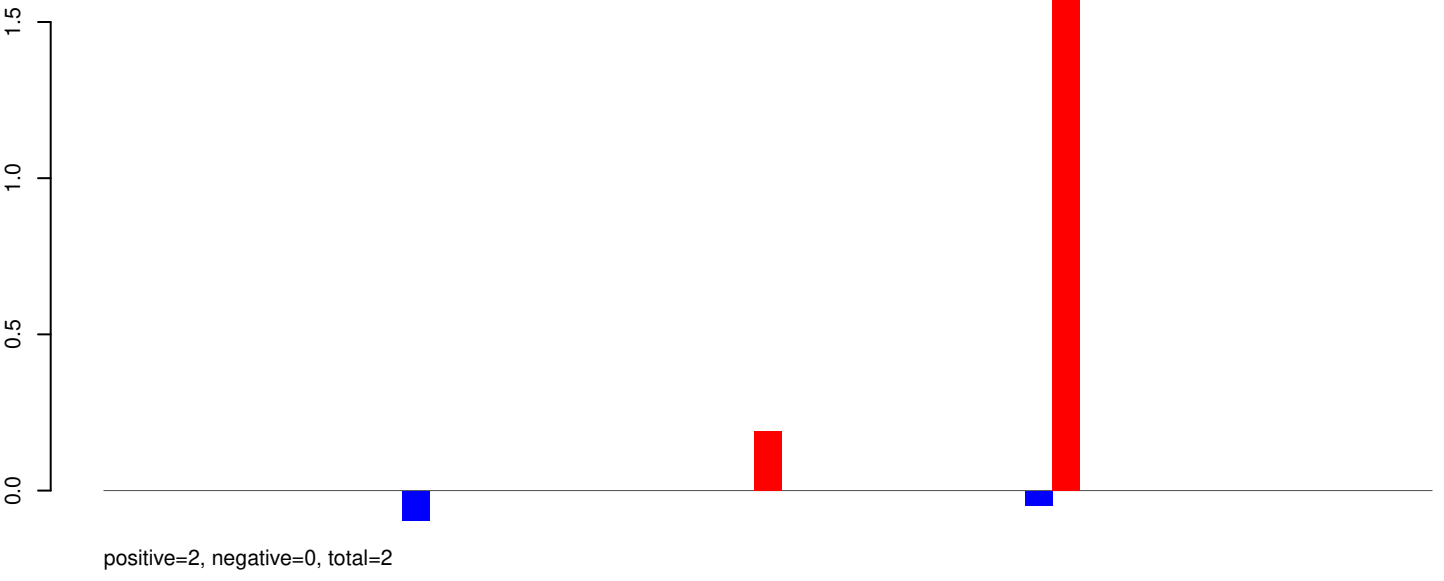
AeAeg_Aag2_SBV1_AK.rep



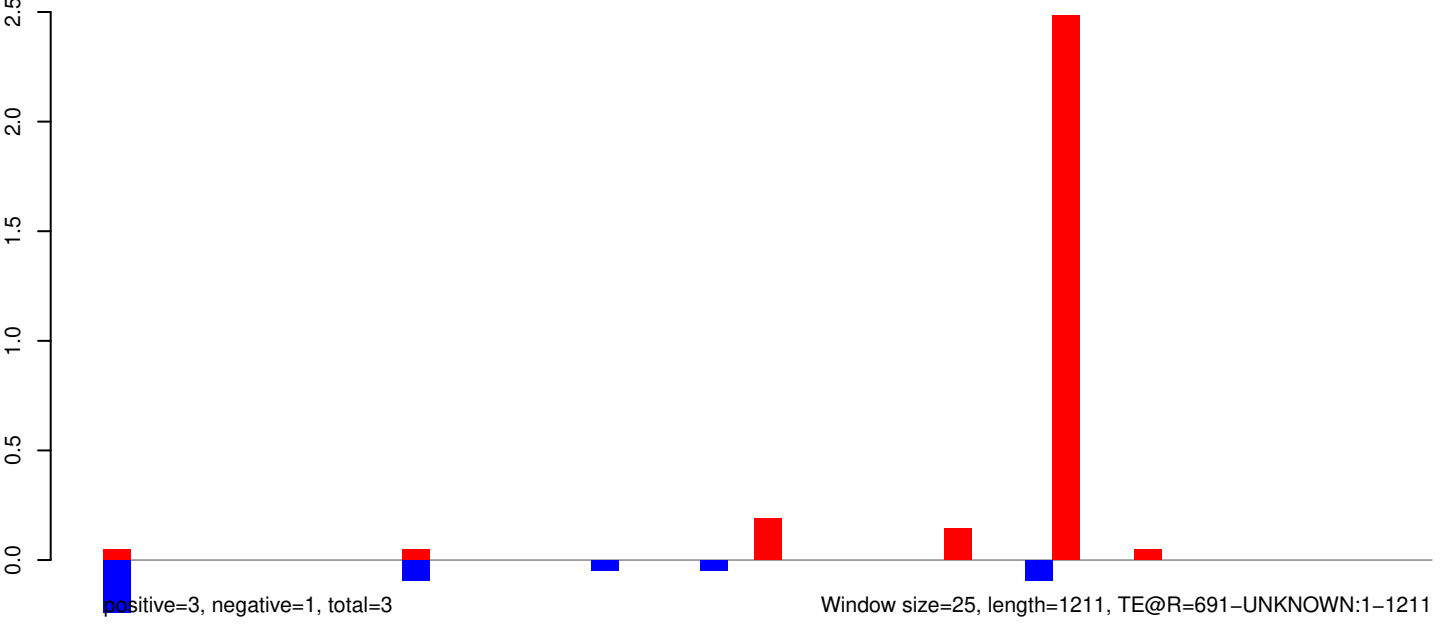
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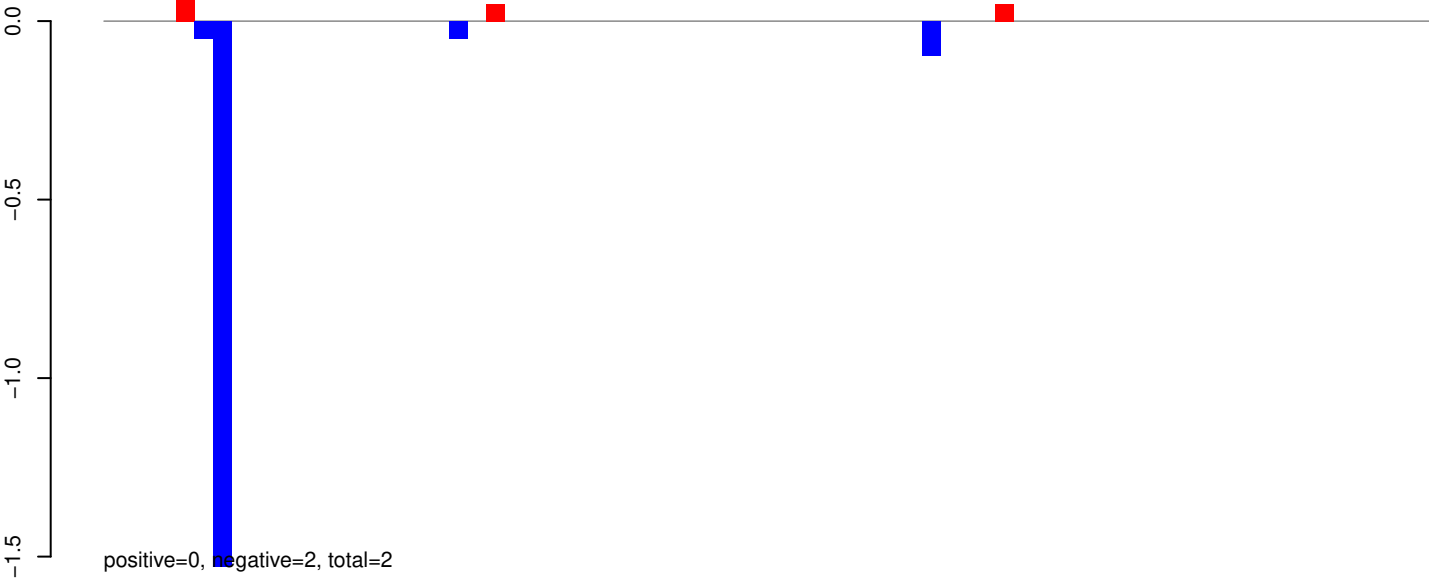
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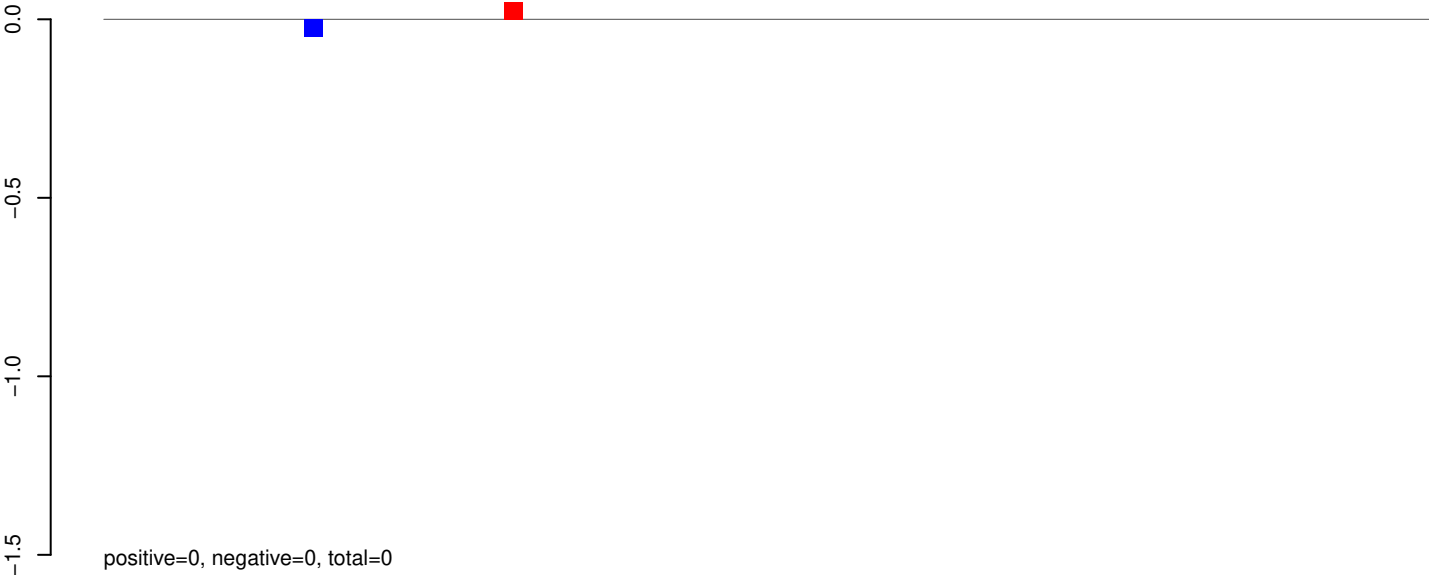
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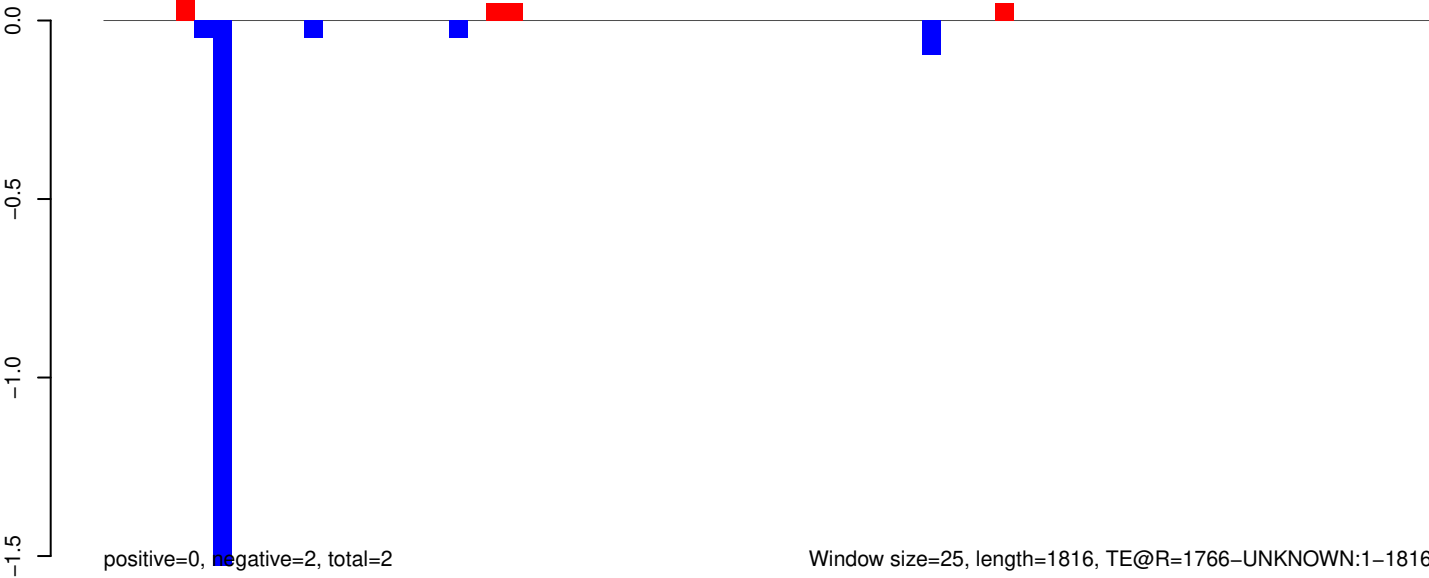
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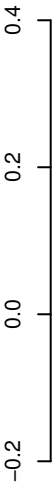
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

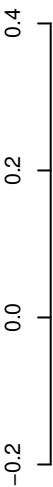


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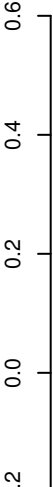
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AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=0, total=1

AeAeg_Aag2_SBV1_AK.rep

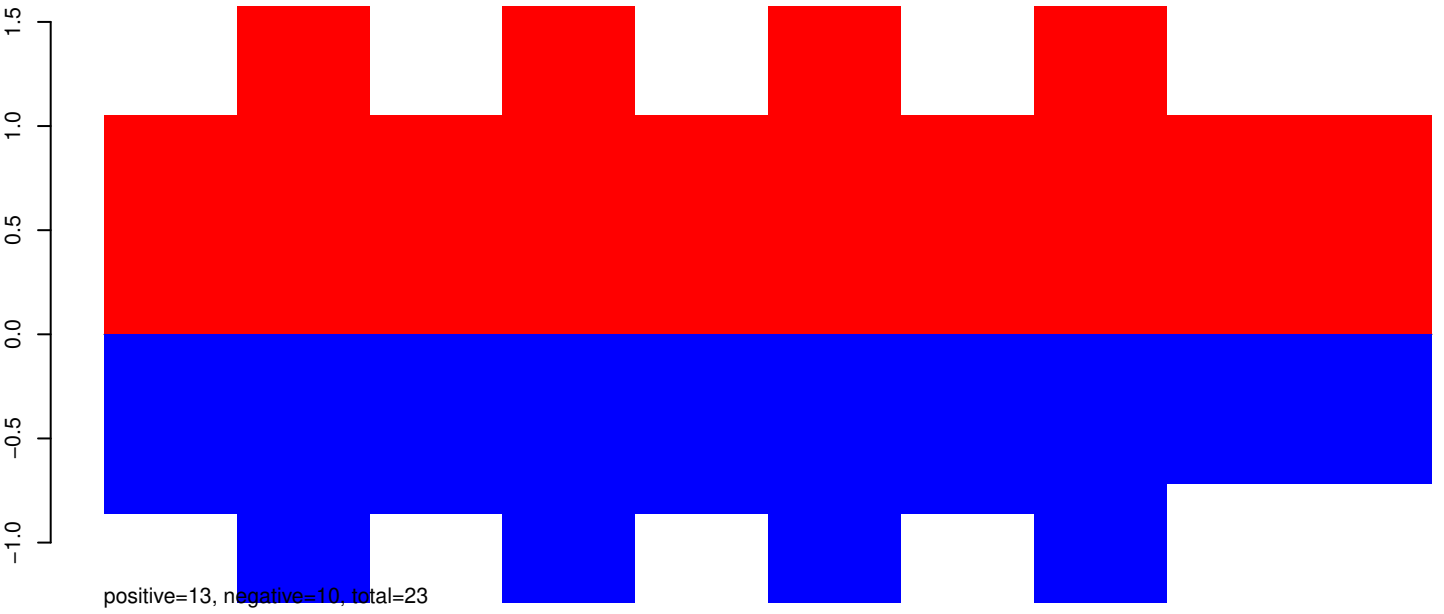


positive=1, negative=2, total=3

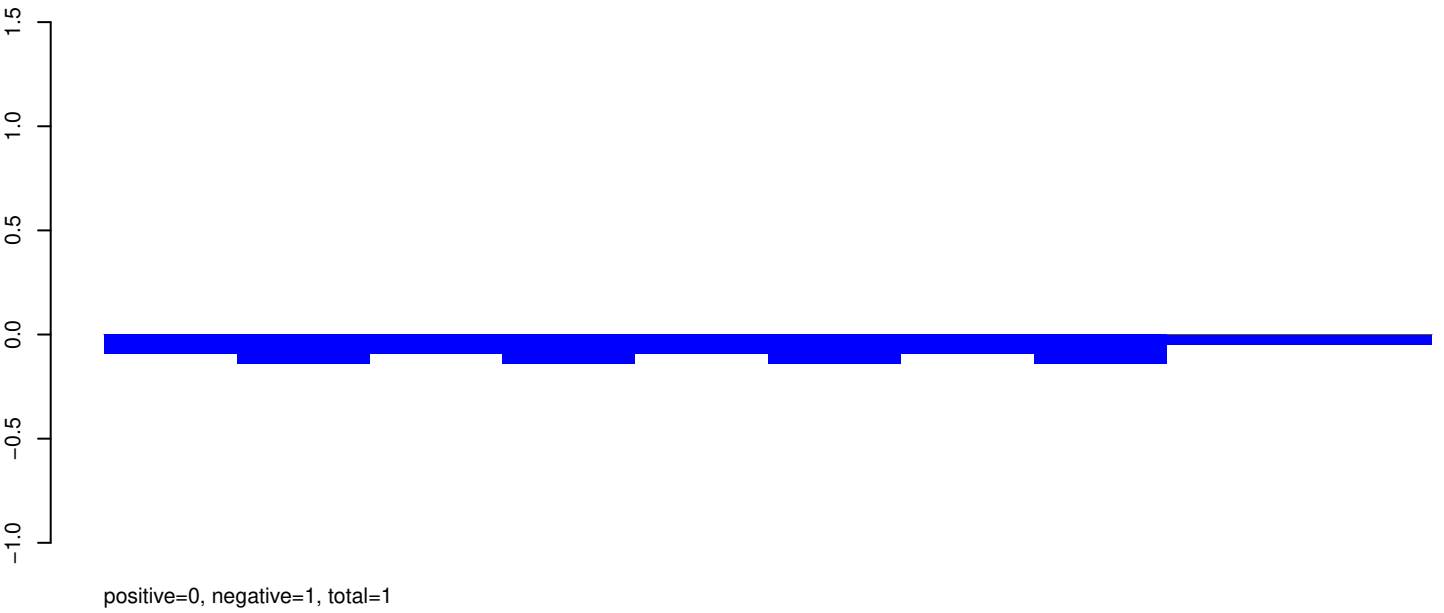
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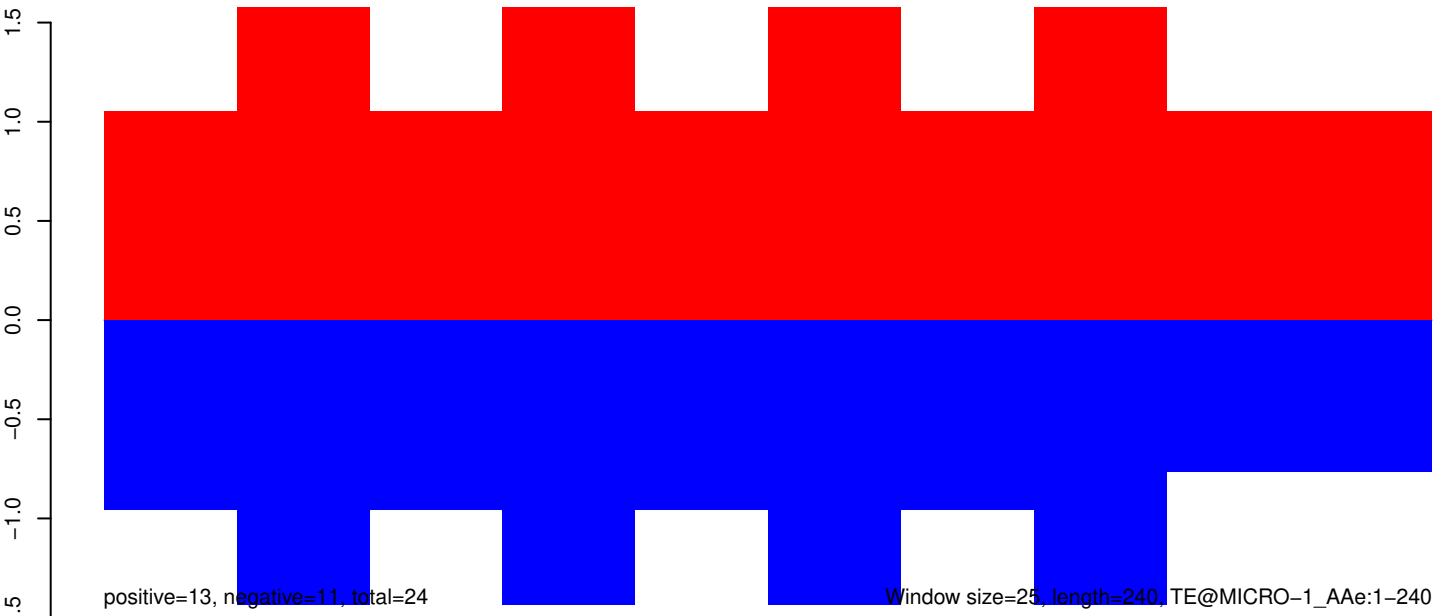
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



50

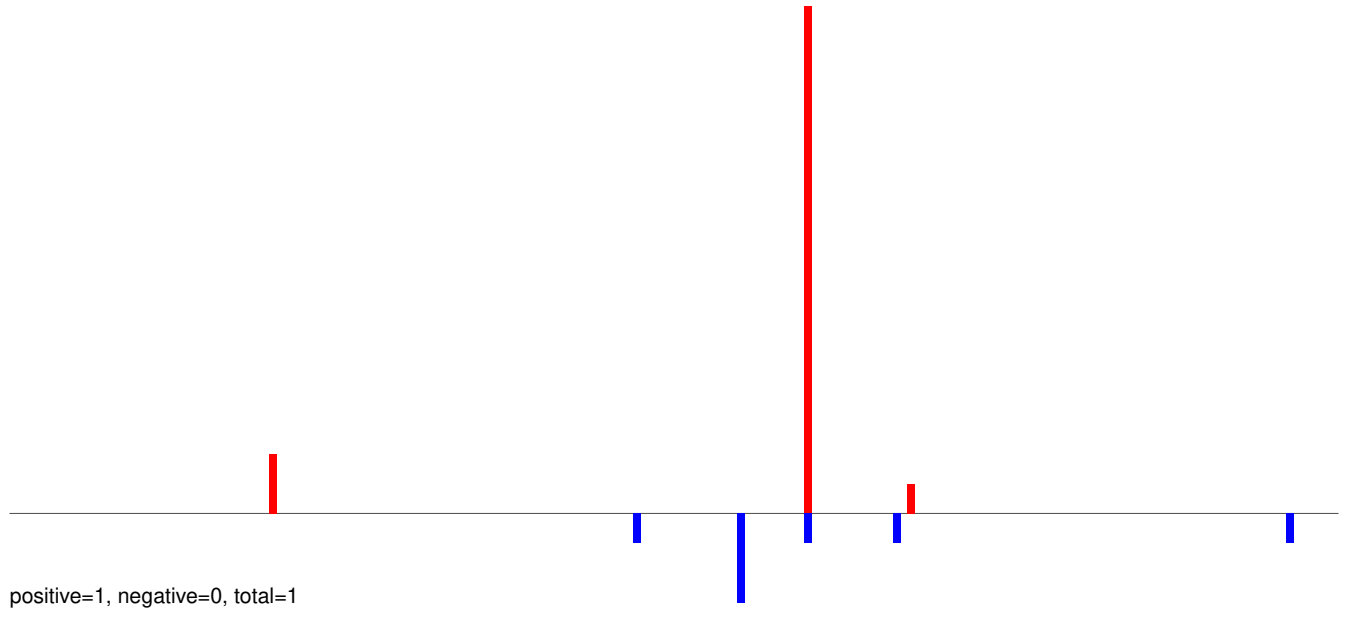
100

150

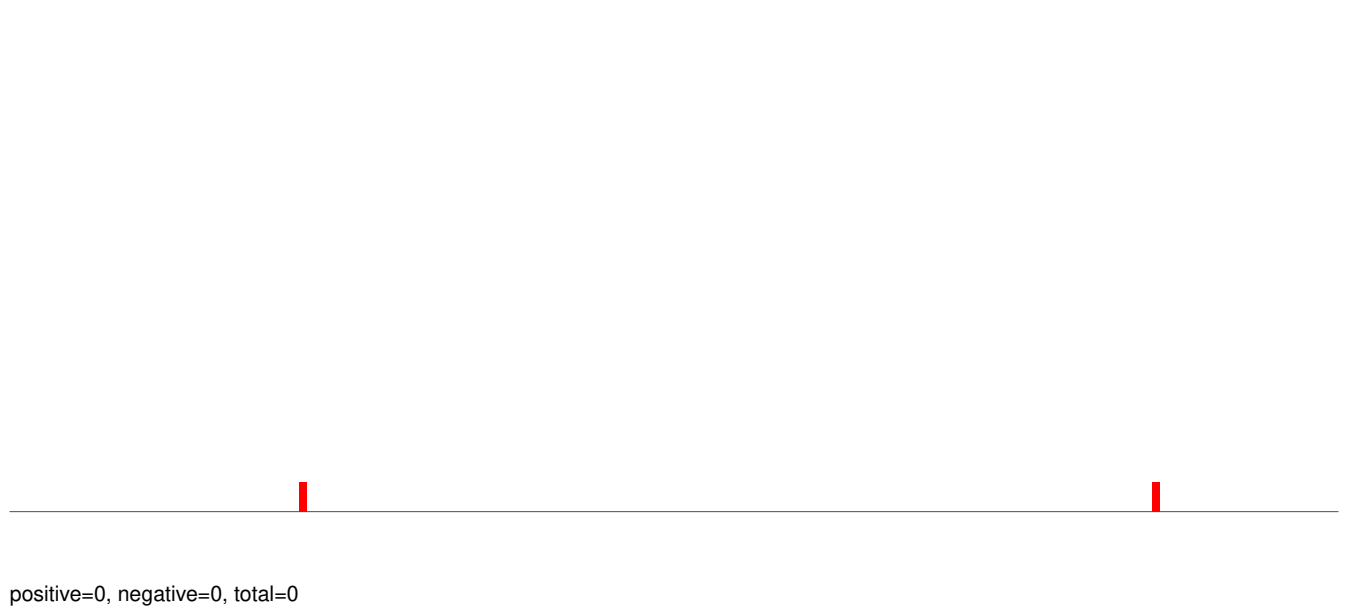
200

250

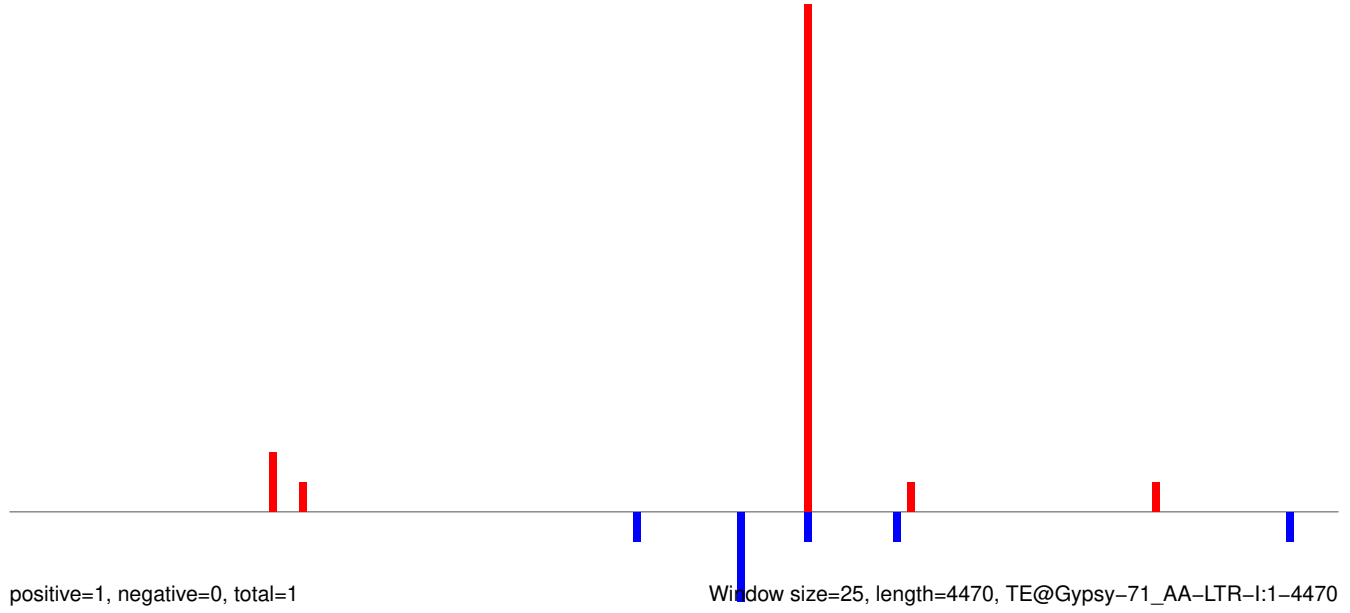
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AeAeg_Aag2_SBV1_AK.24_35.rep



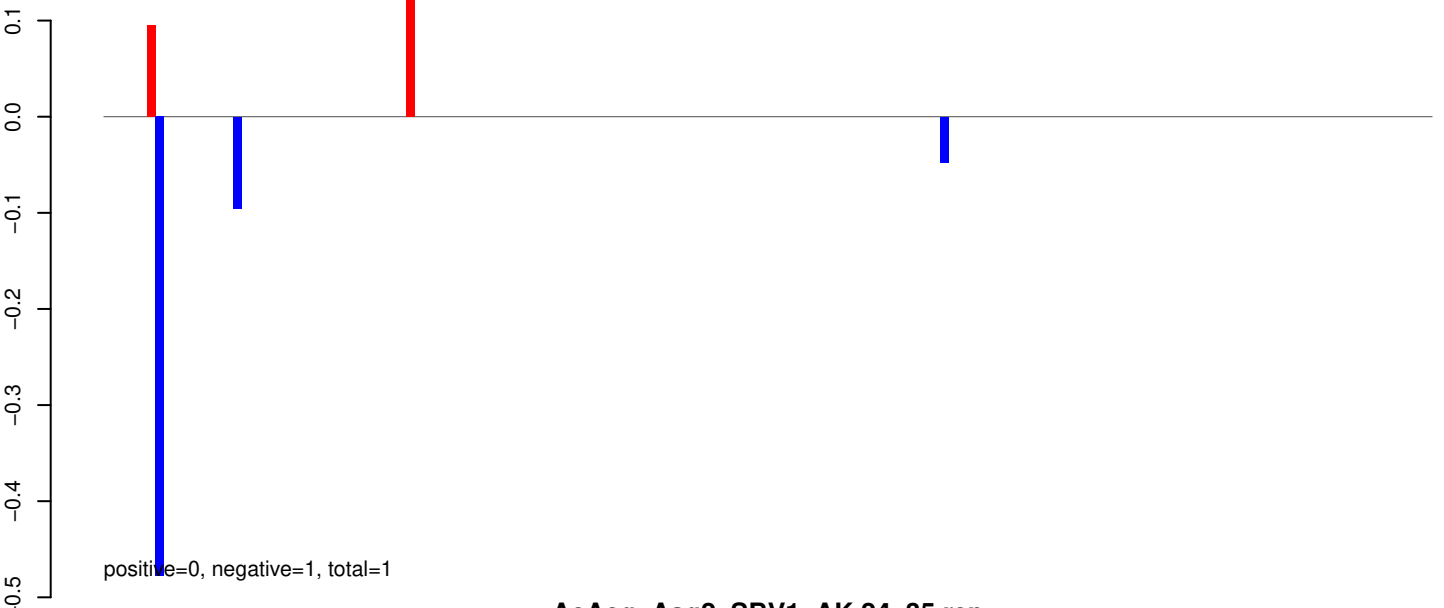
AeAeg_Aag2_SBV1_AK.rep



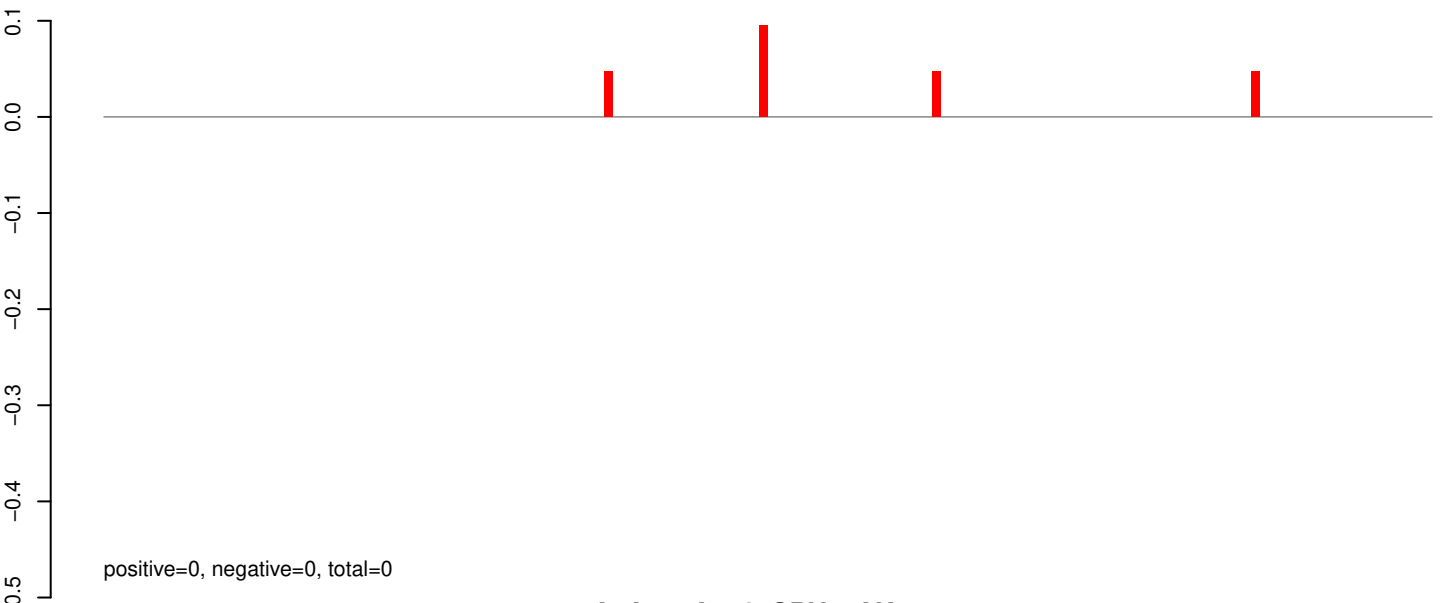
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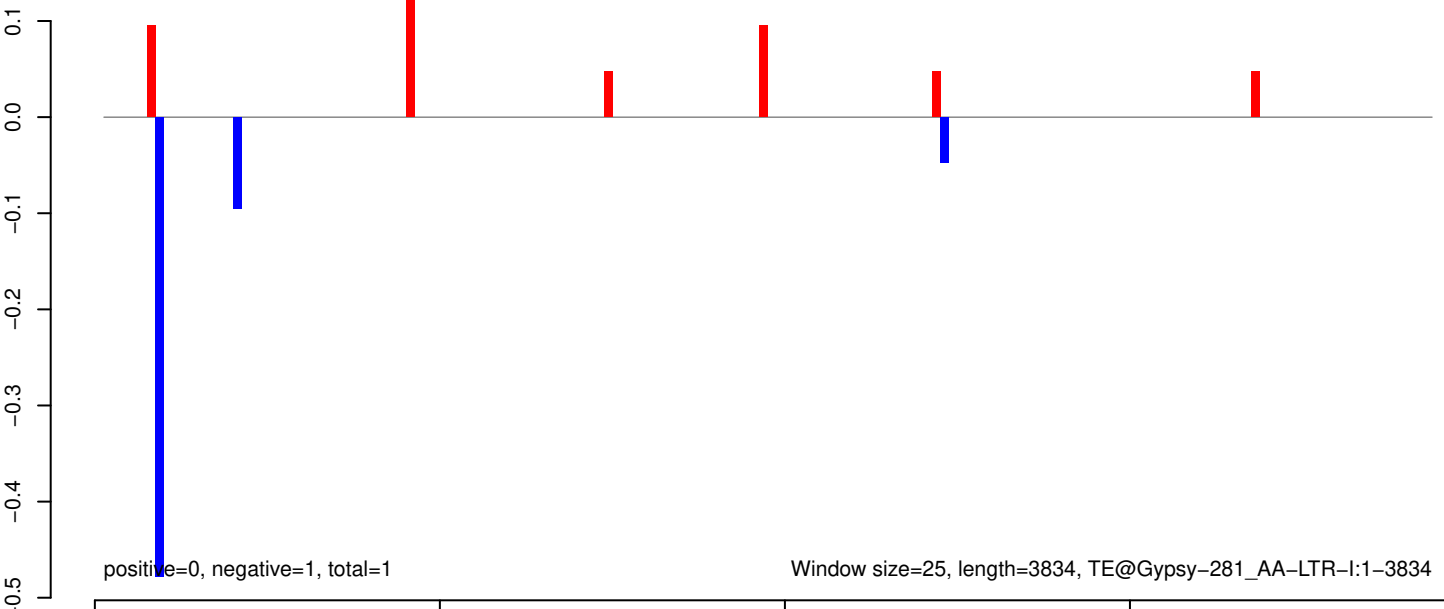
AeAeg_Aag2_SBV1_AK.18_23.rep



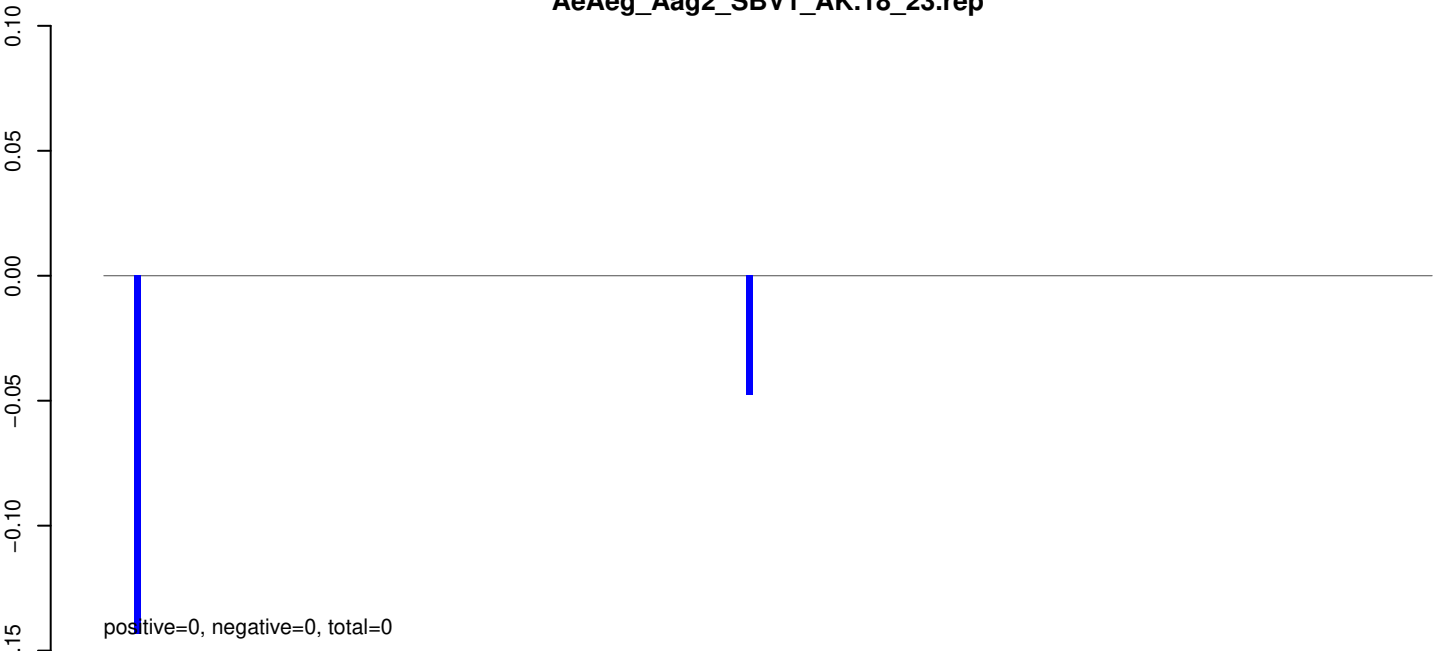
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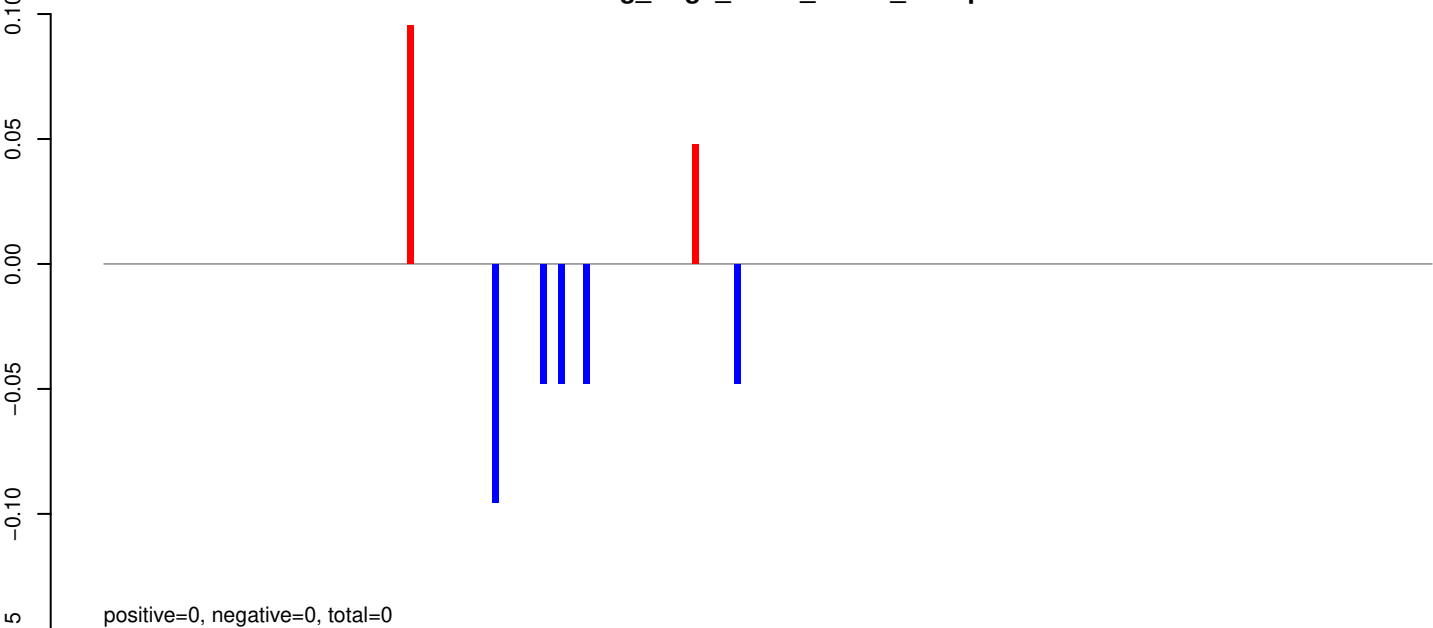
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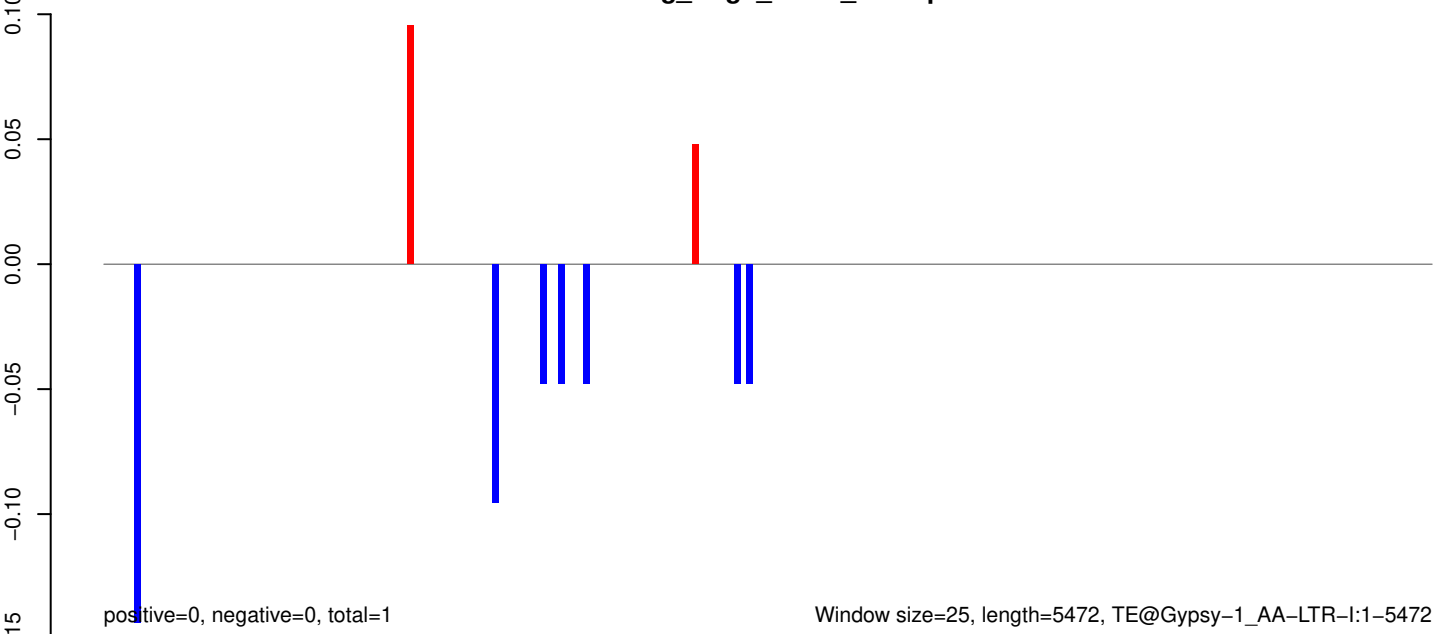
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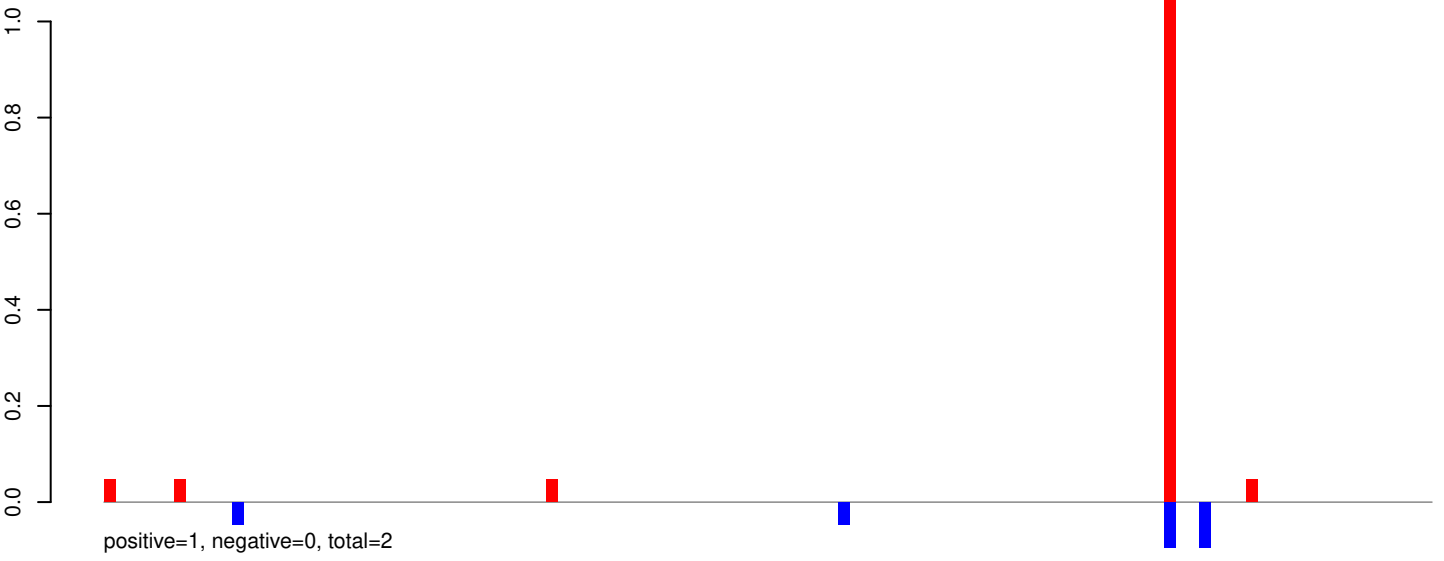
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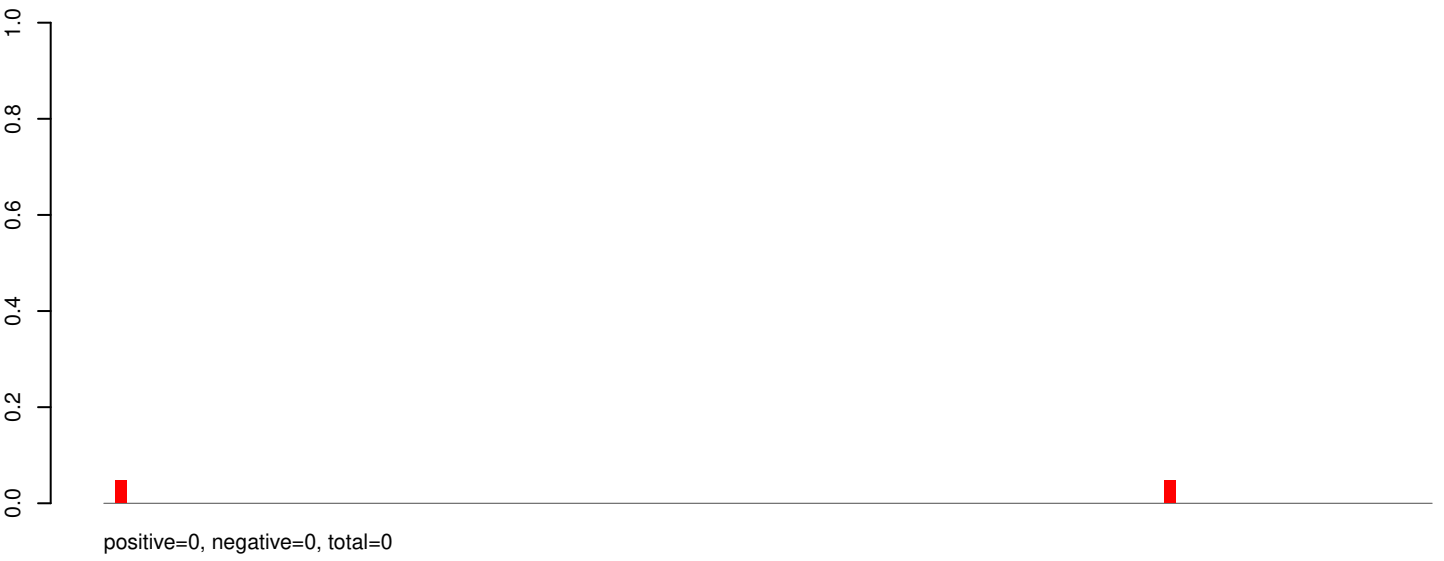
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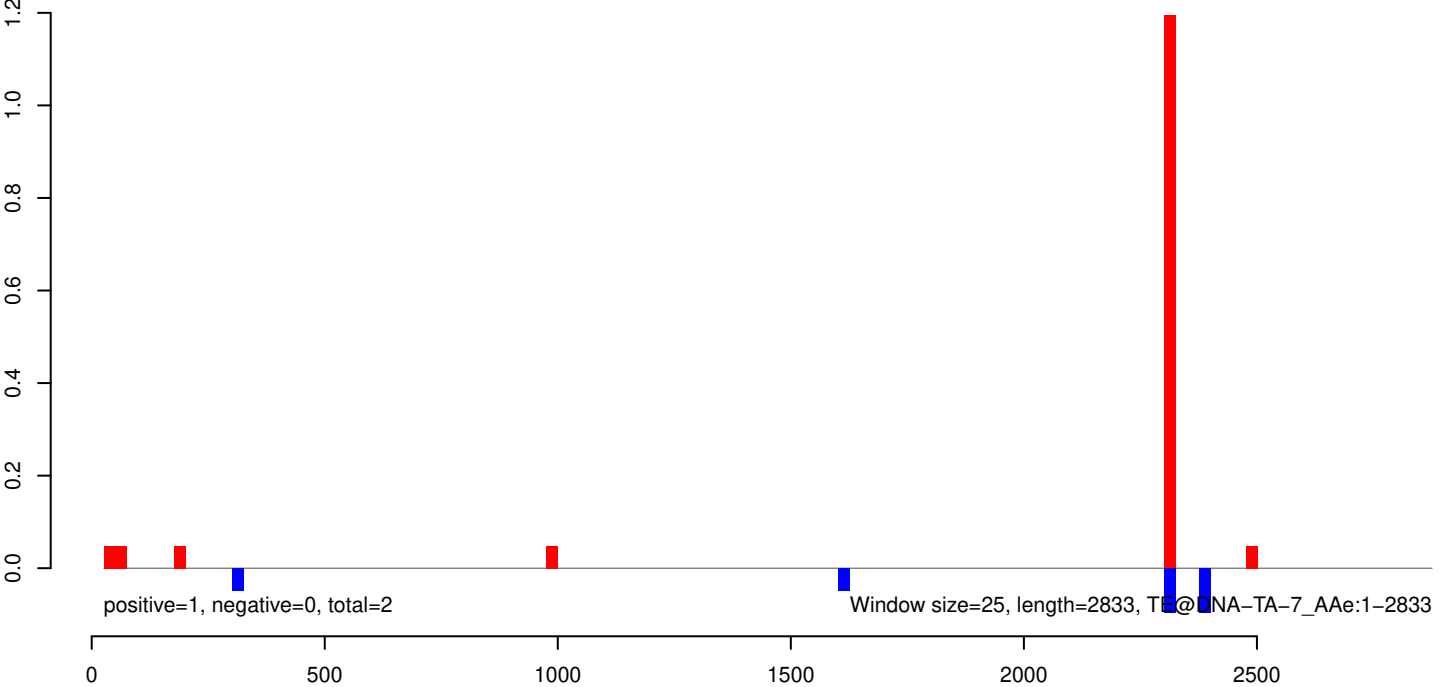
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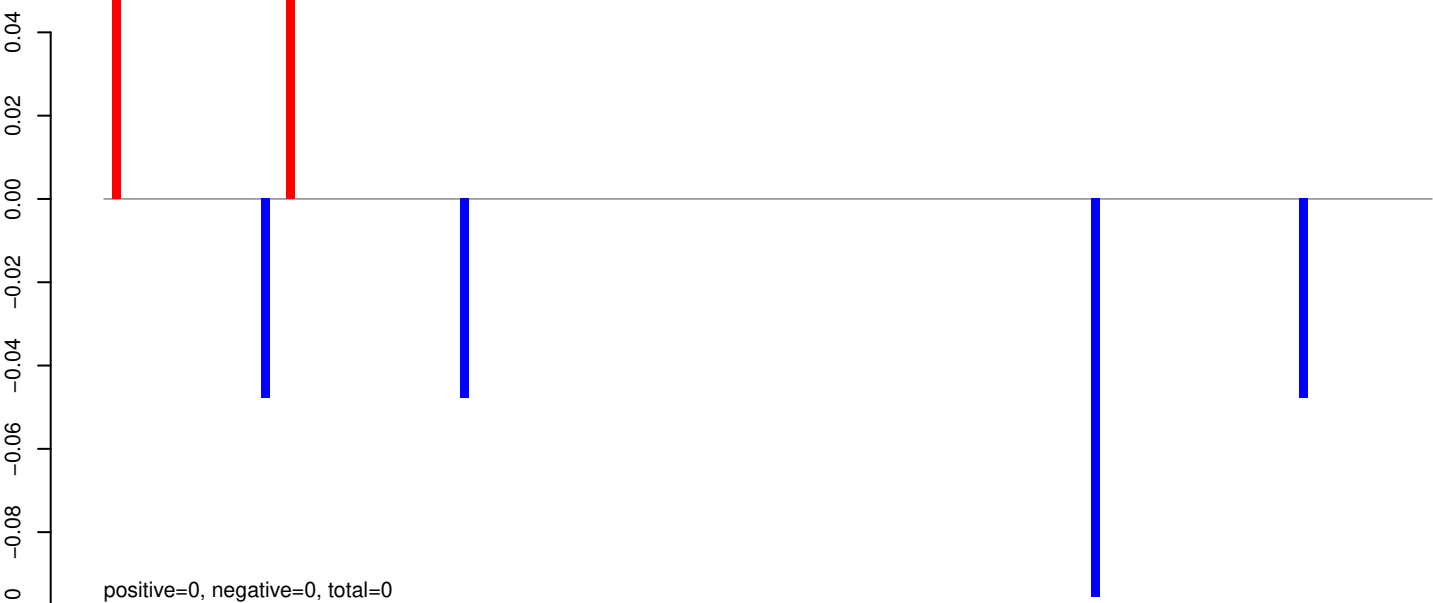
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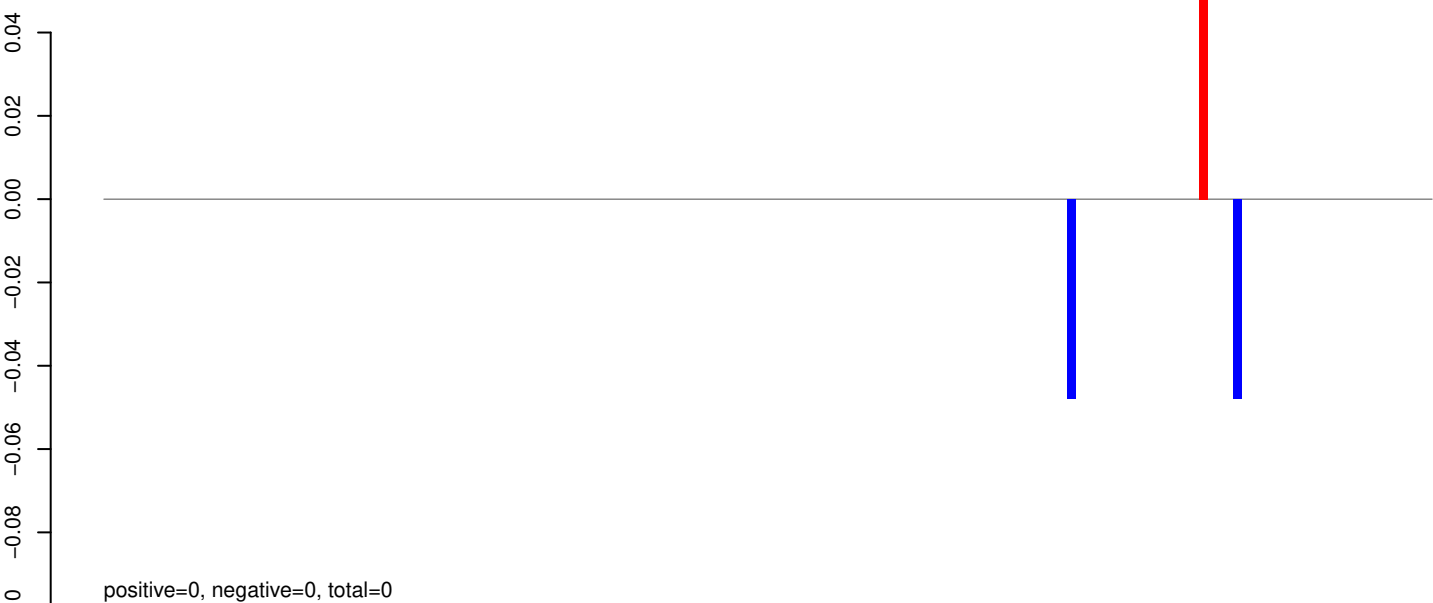
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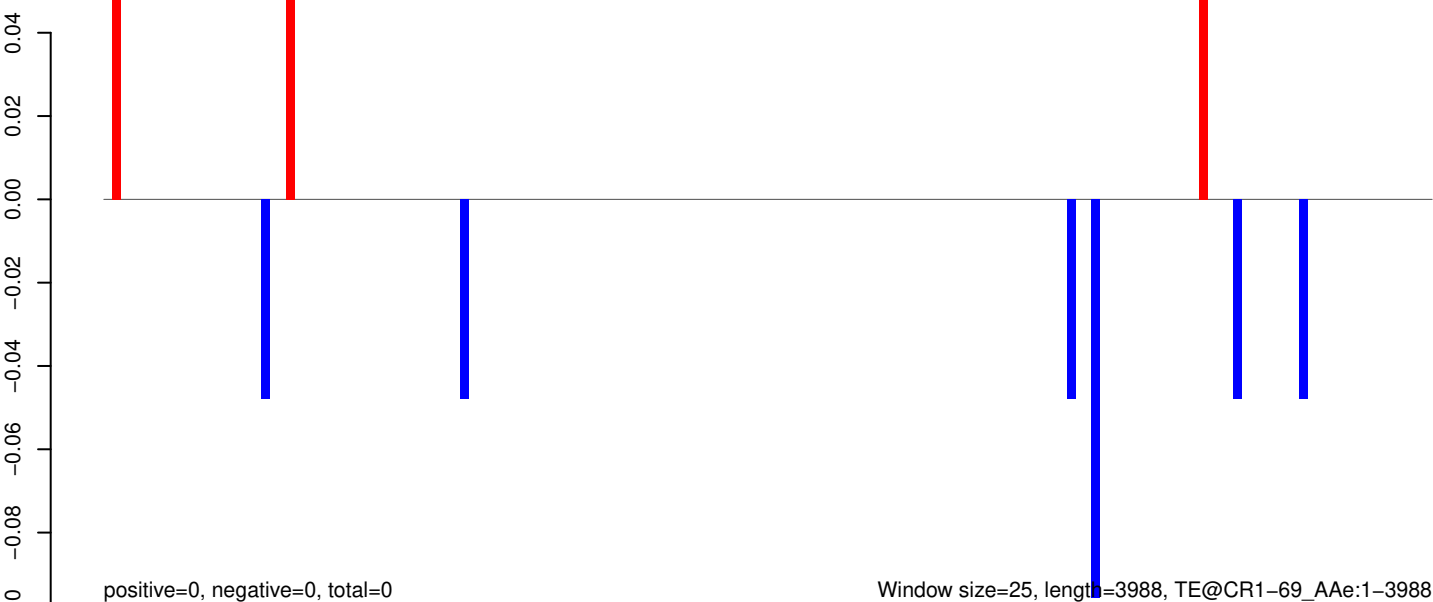
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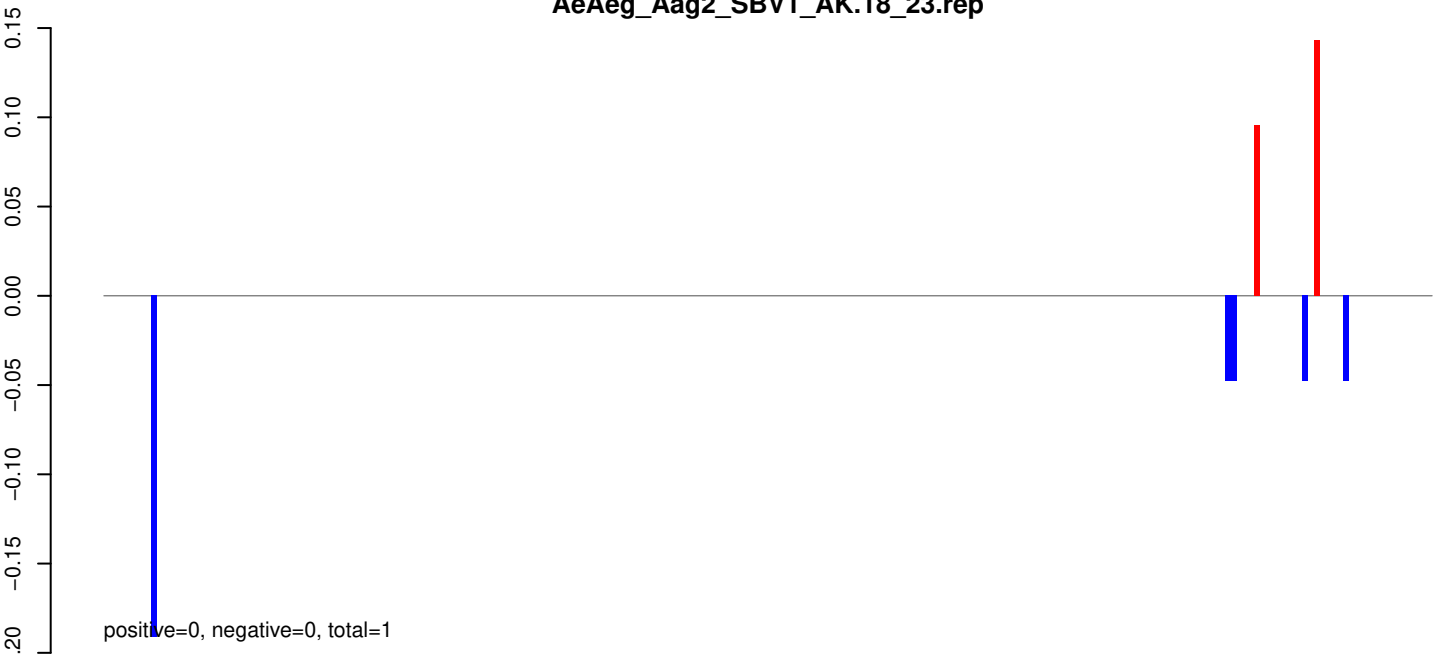


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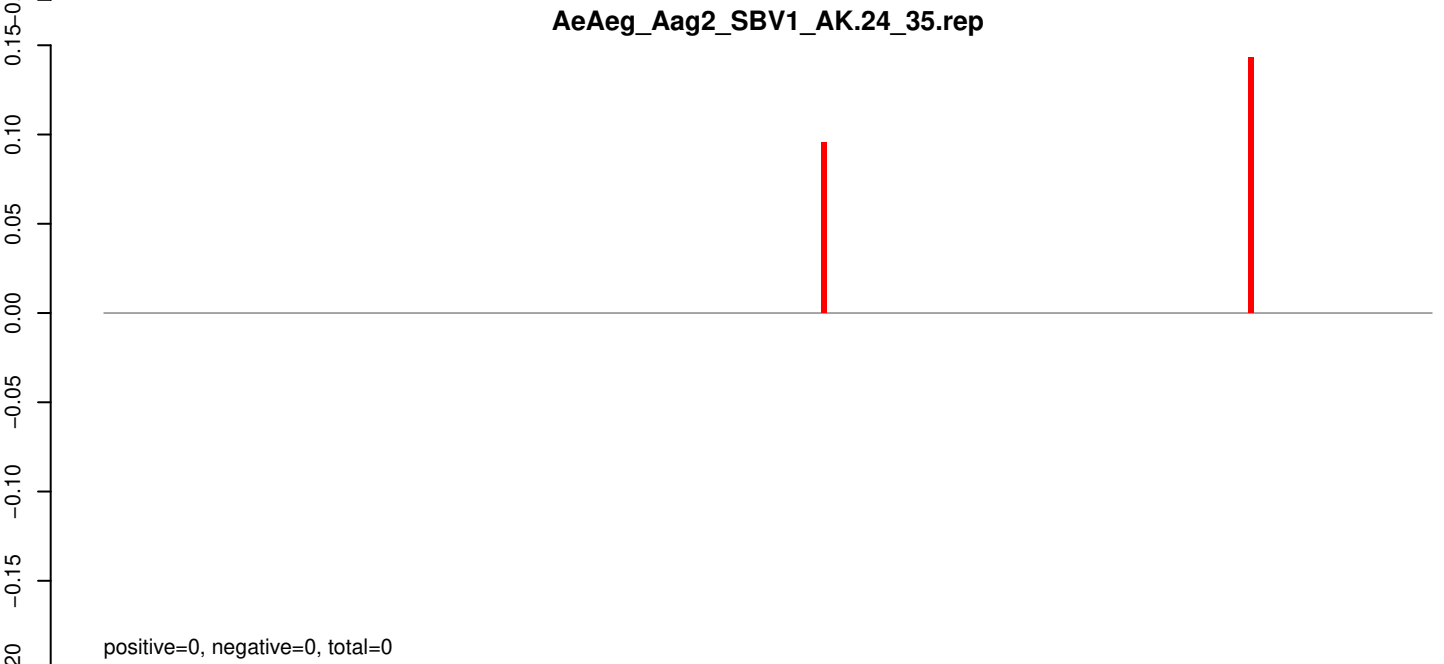


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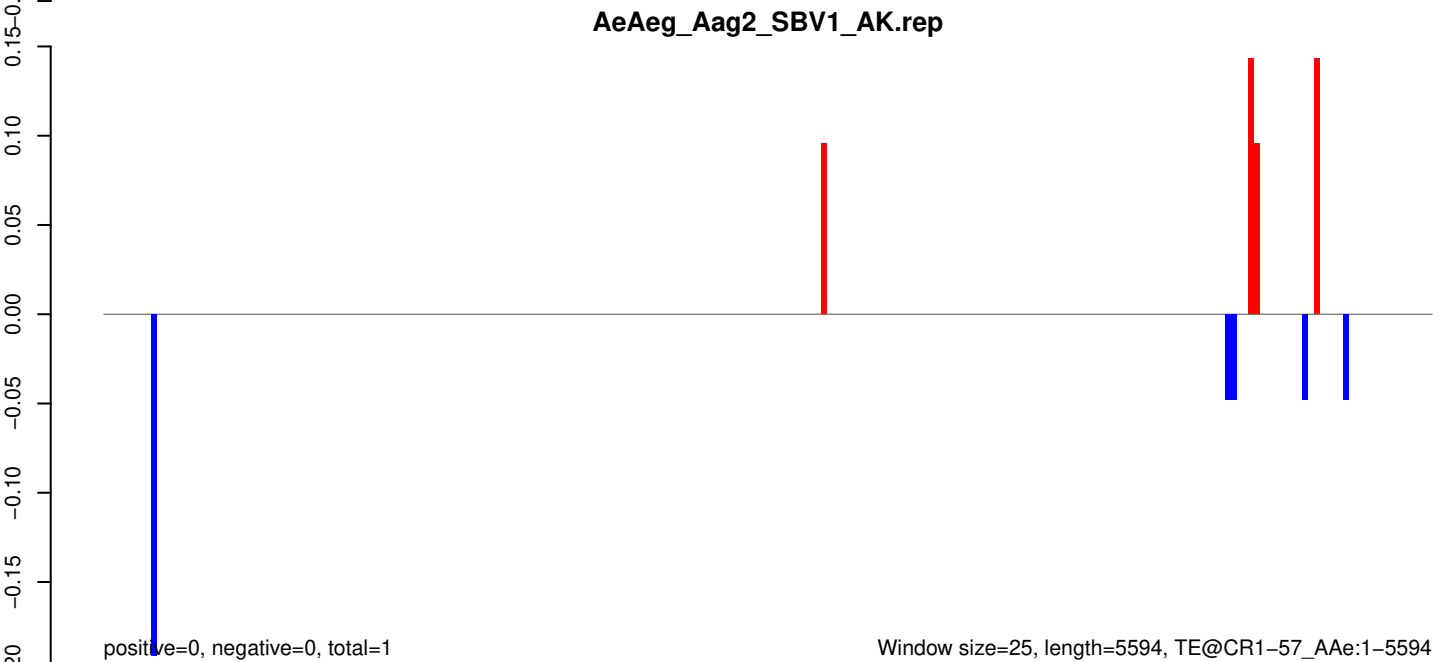
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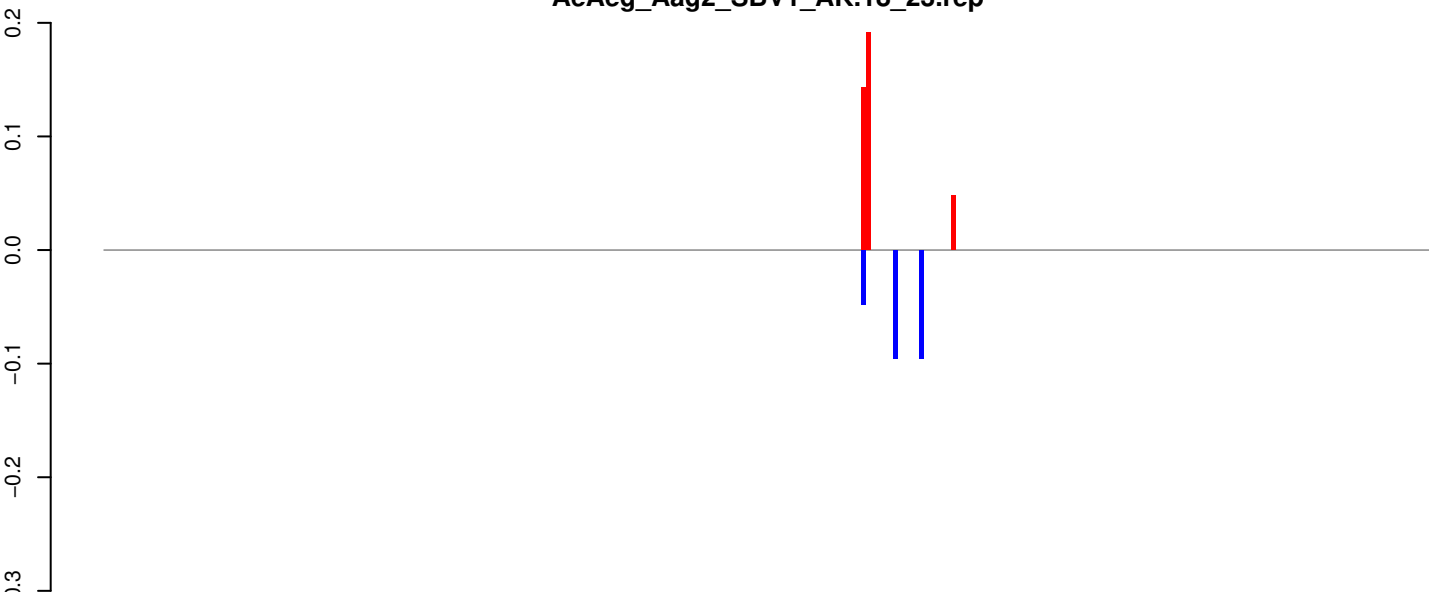
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AeAeg_Aag2_SBV1_AK.rep

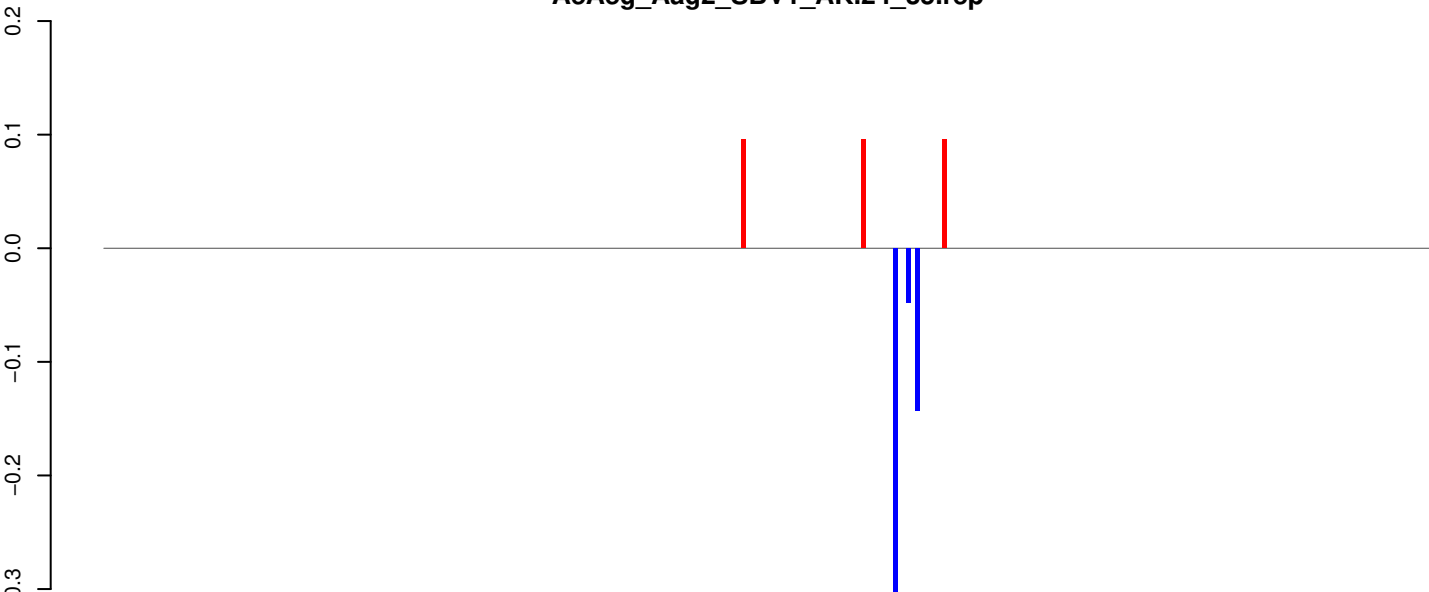


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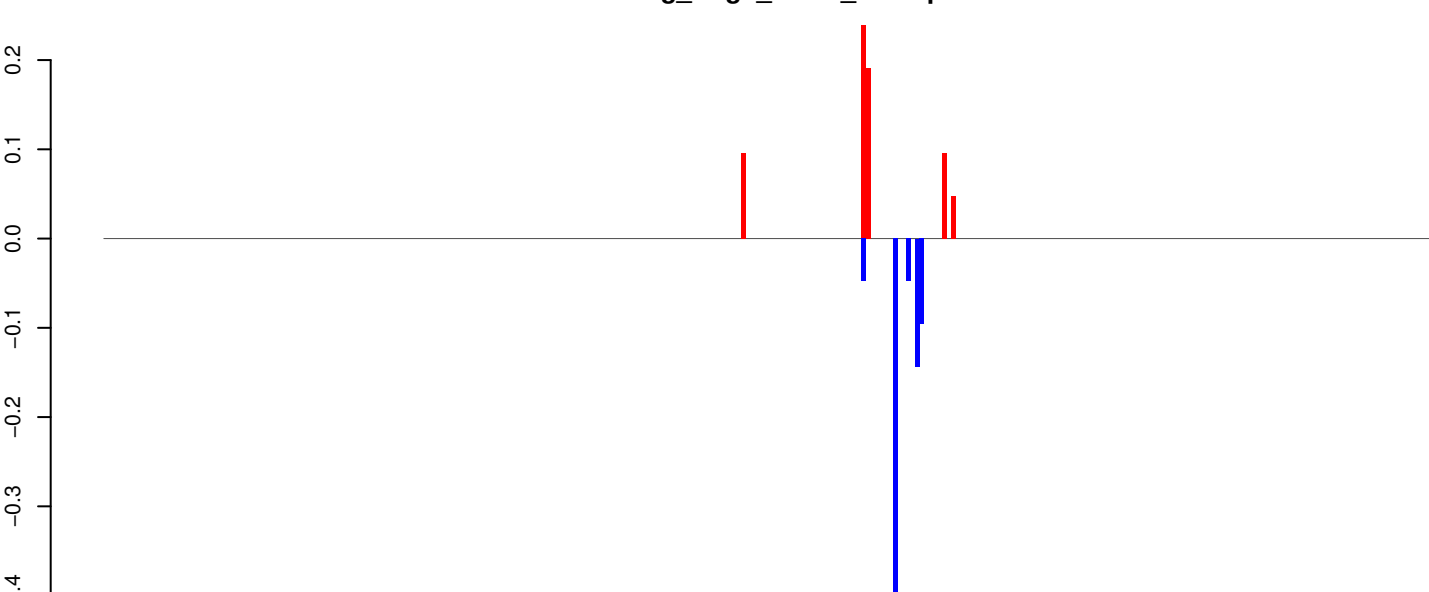
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AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=1, total=1

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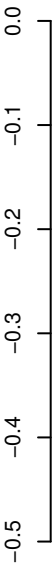


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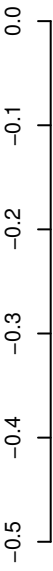


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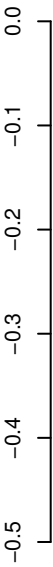
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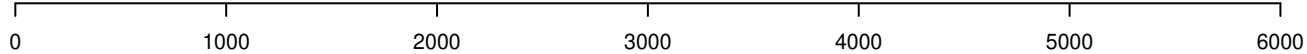
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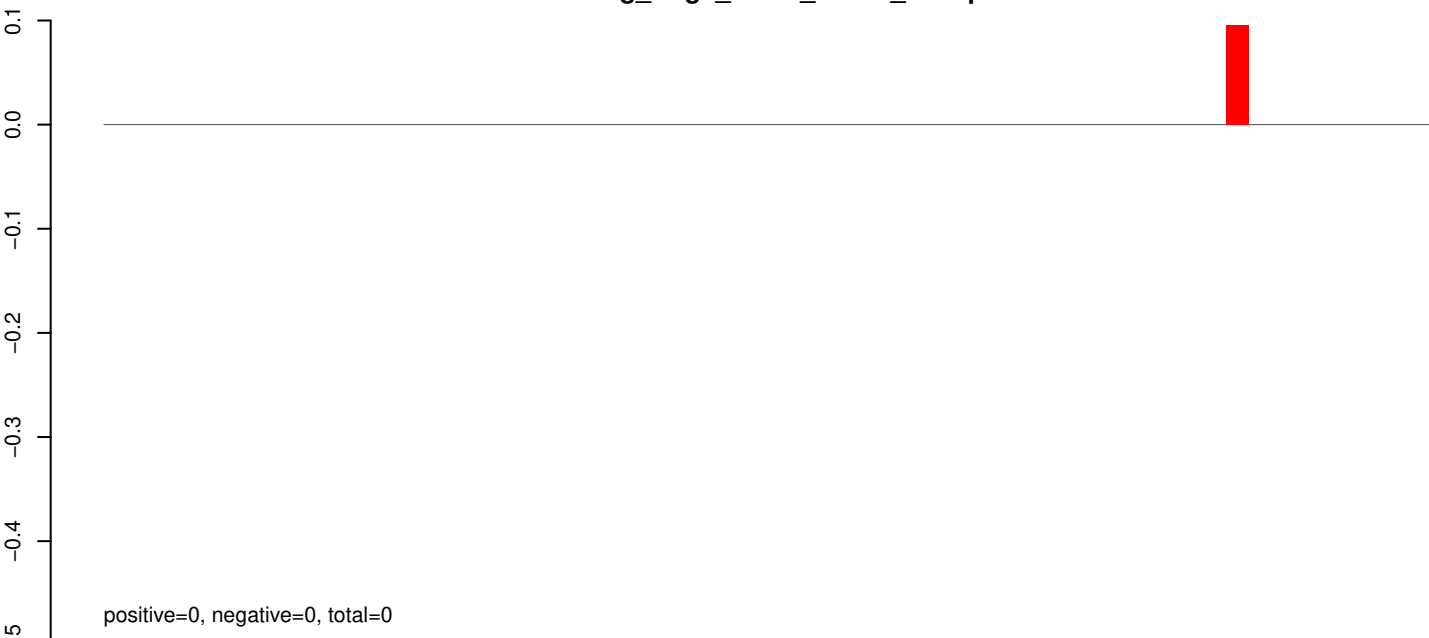
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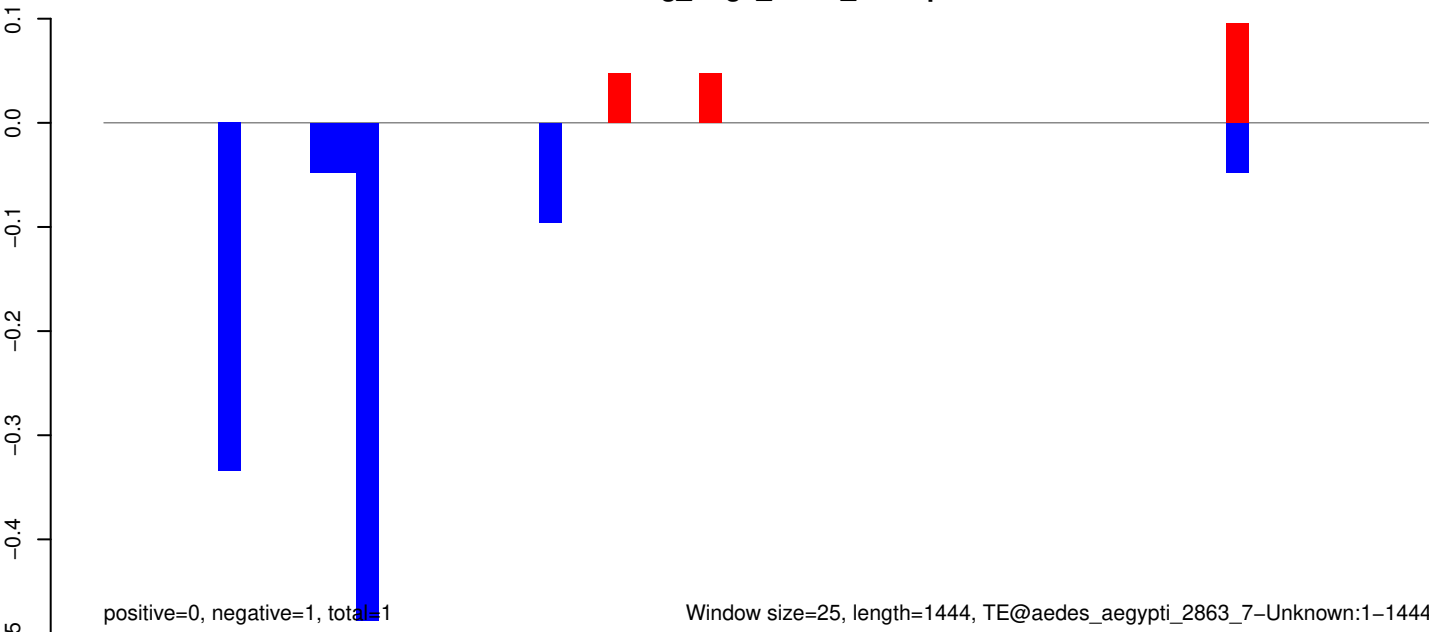
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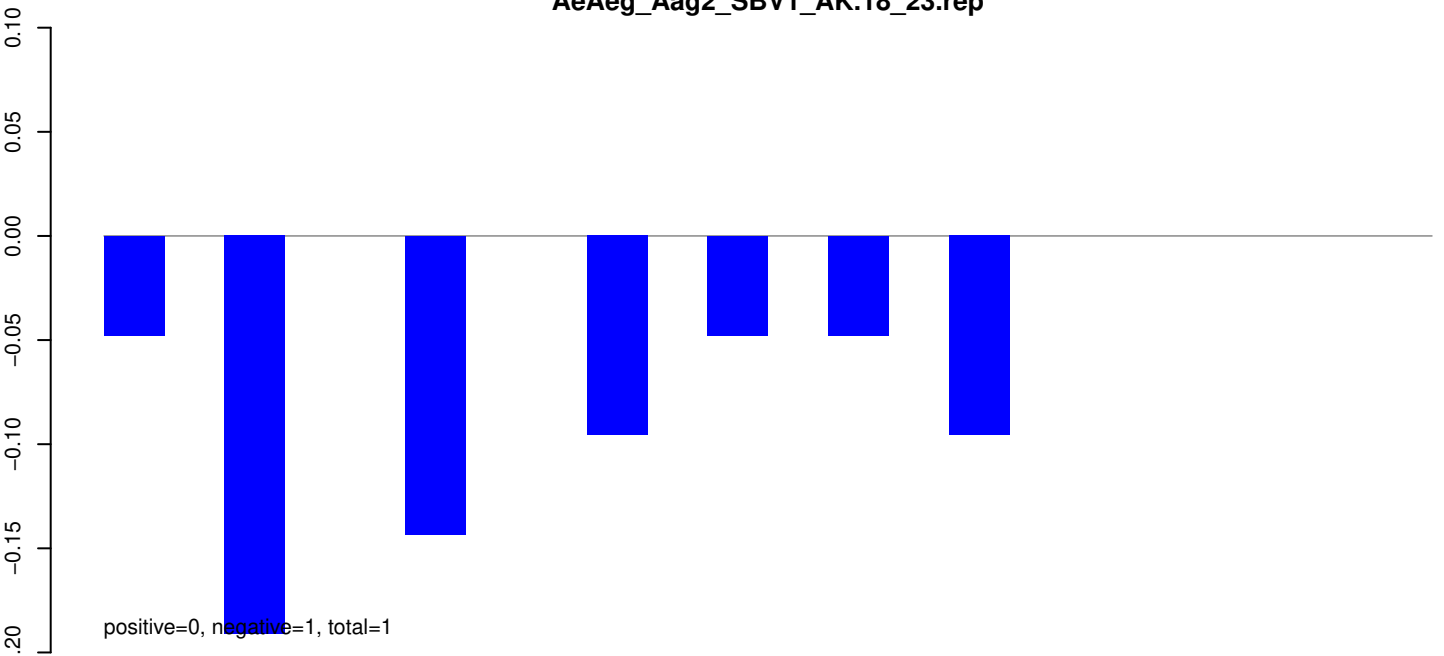
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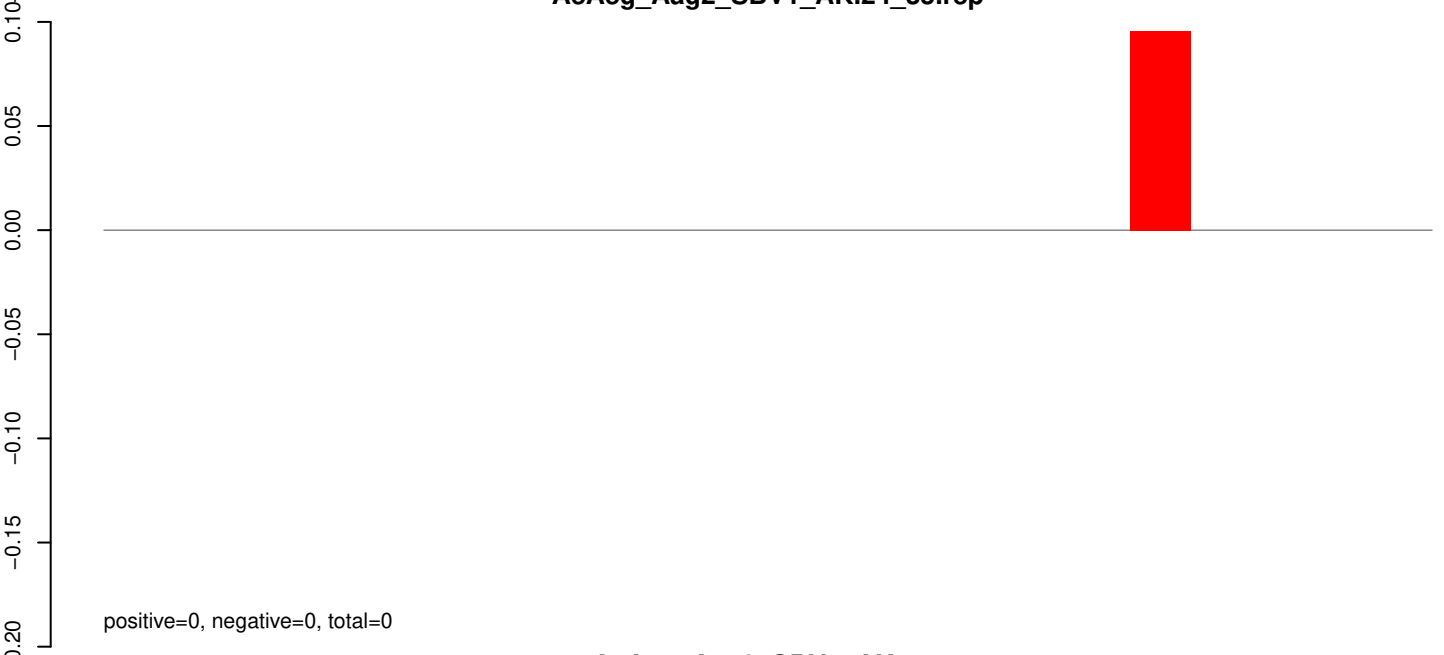
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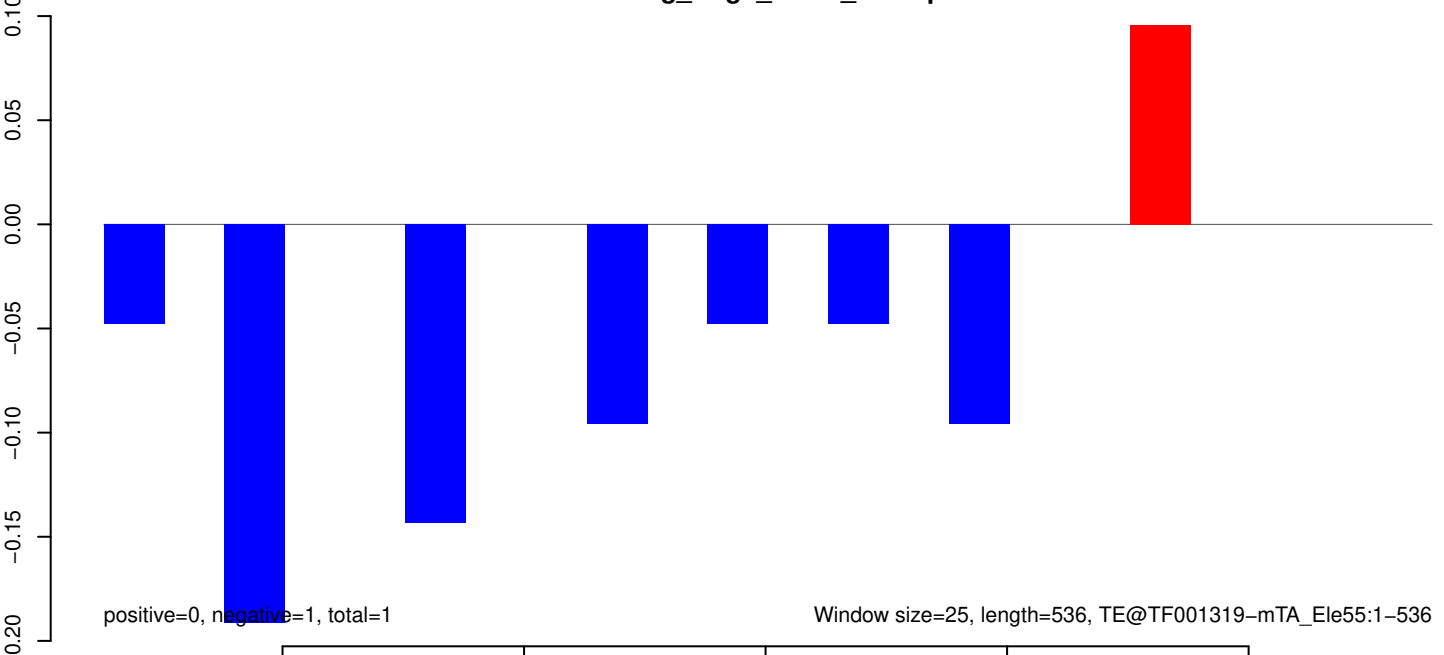
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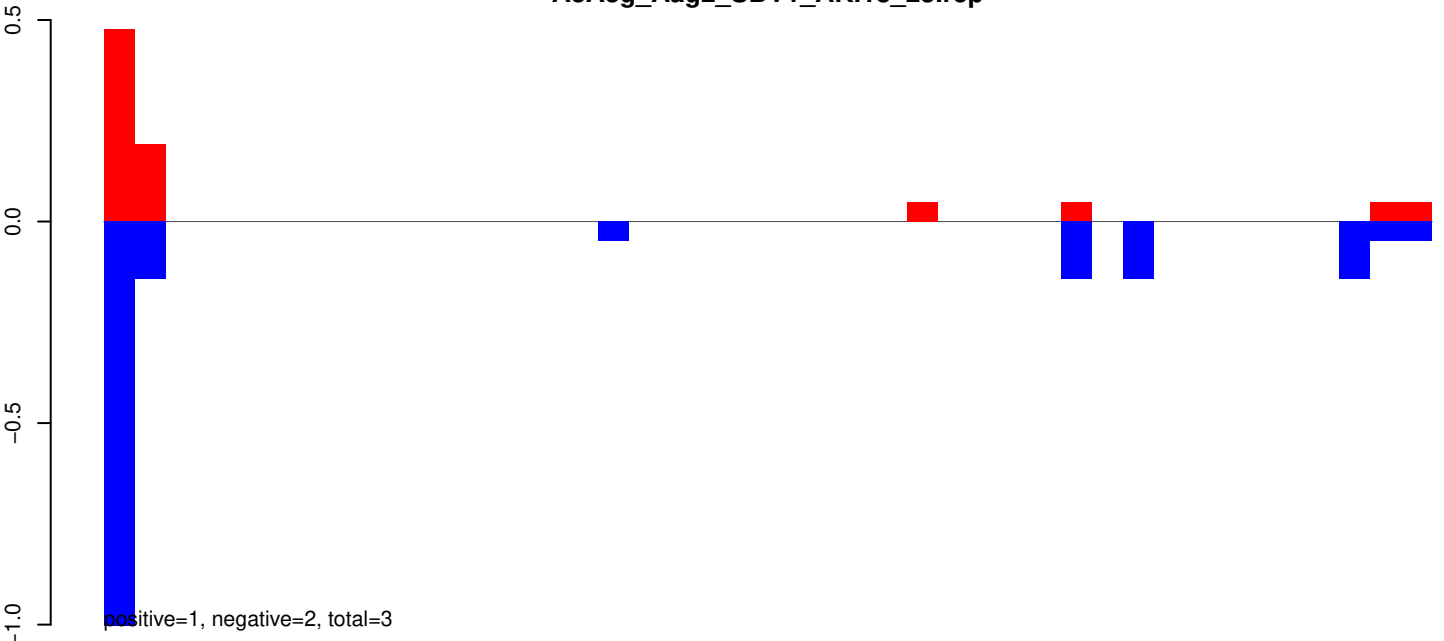
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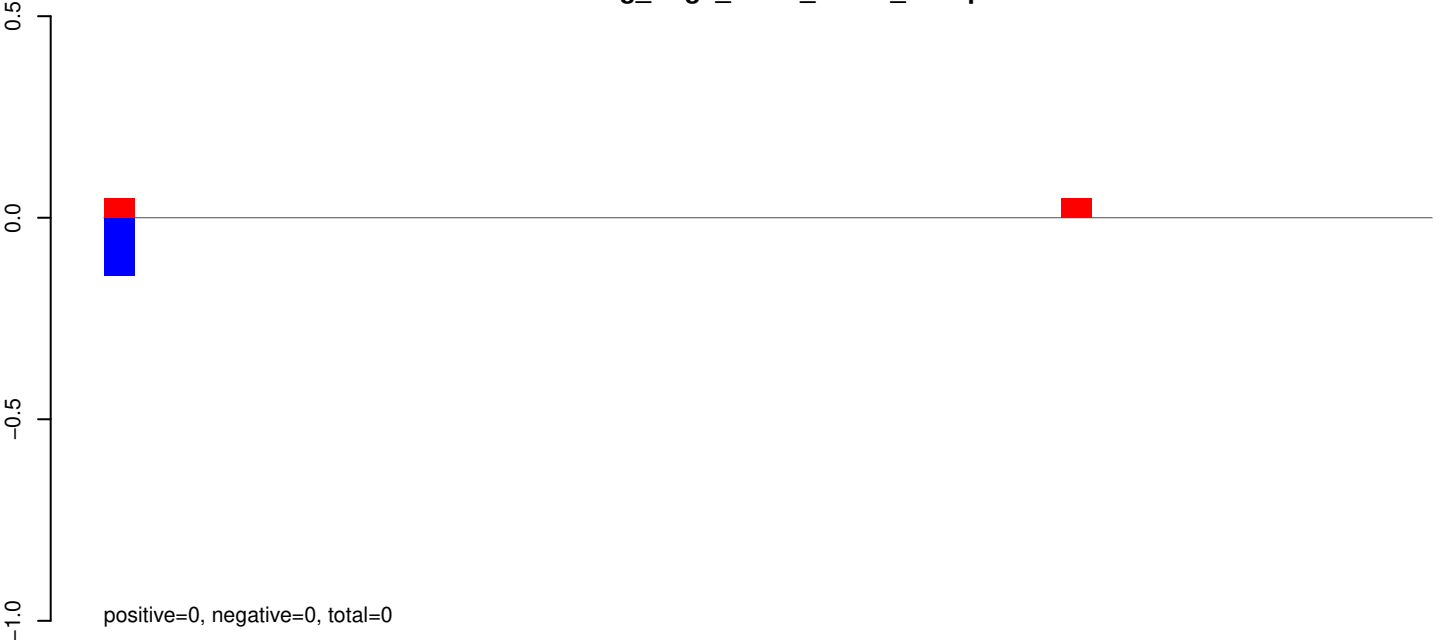
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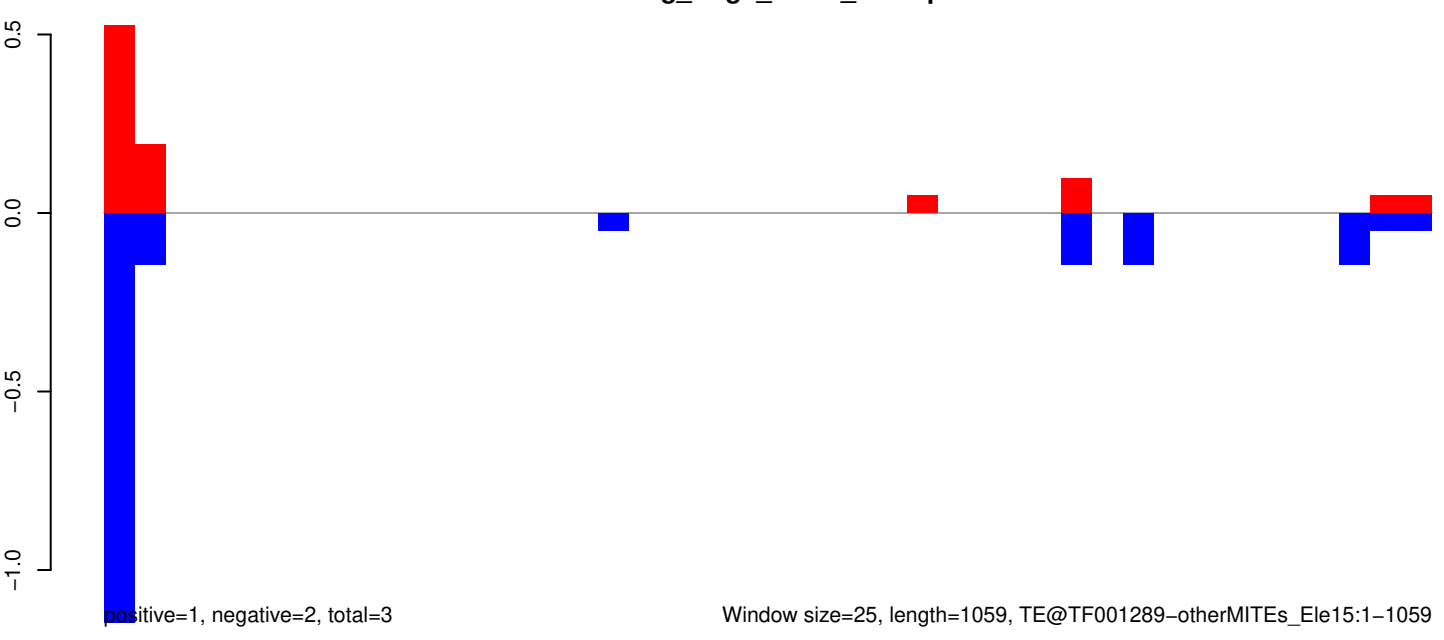
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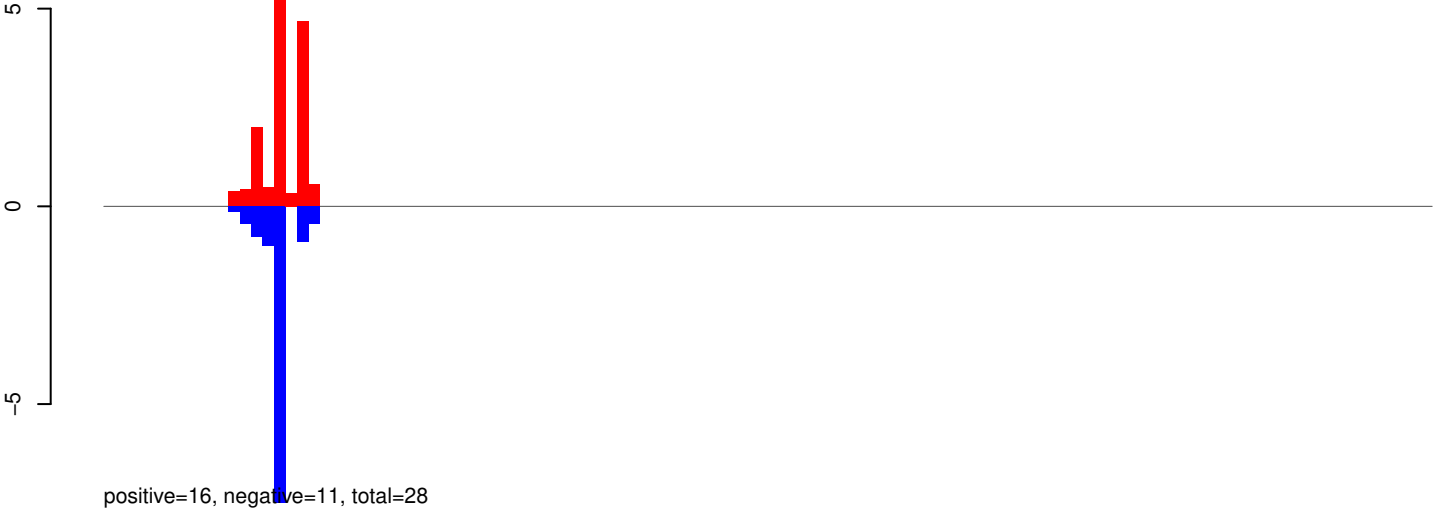
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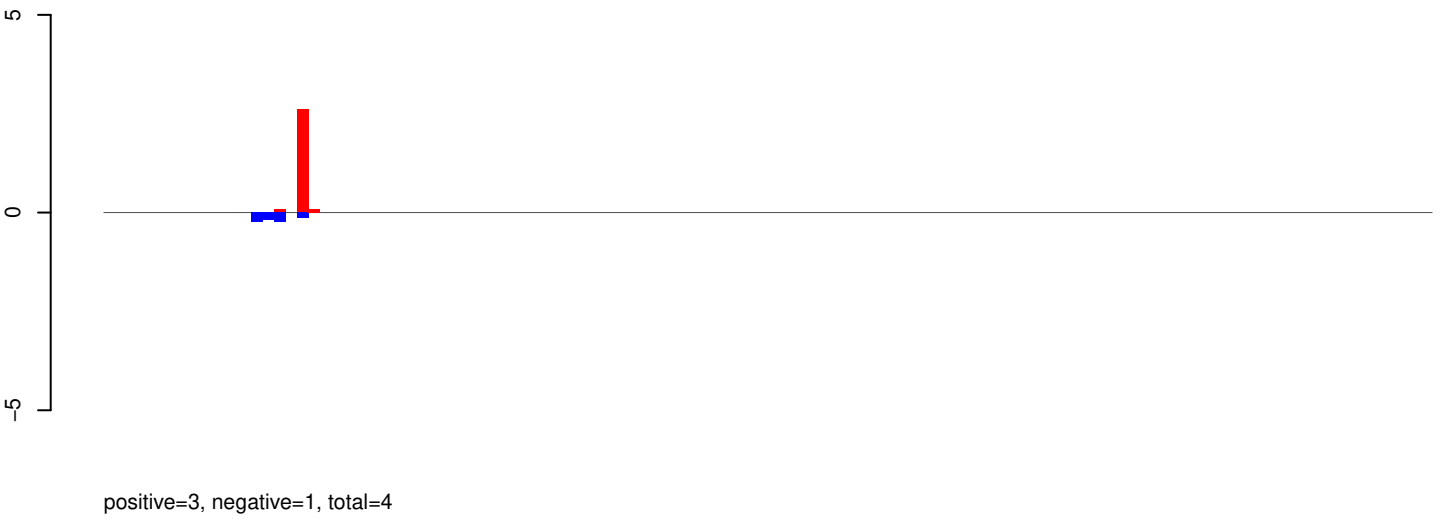
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AeAeg_Aag2_SBV1_AK.18_23.rep



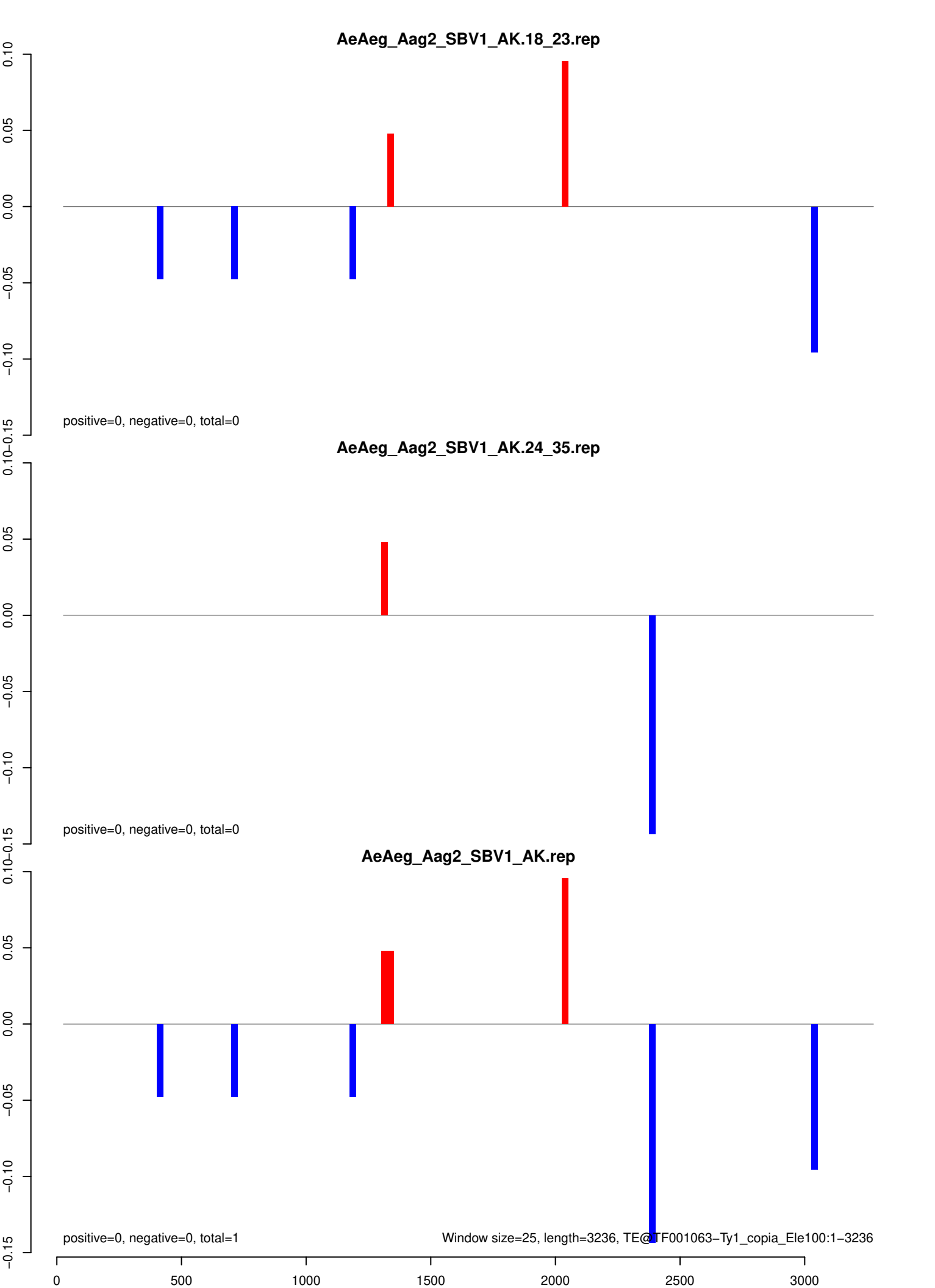
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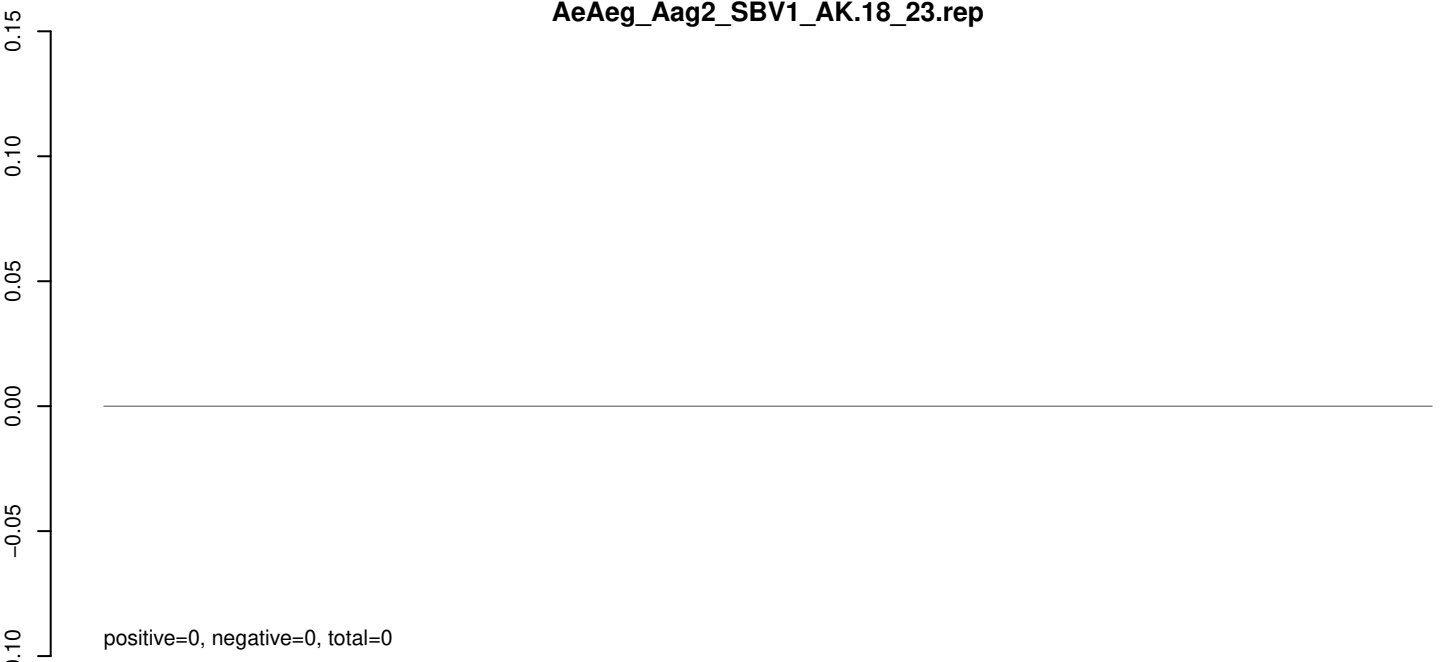
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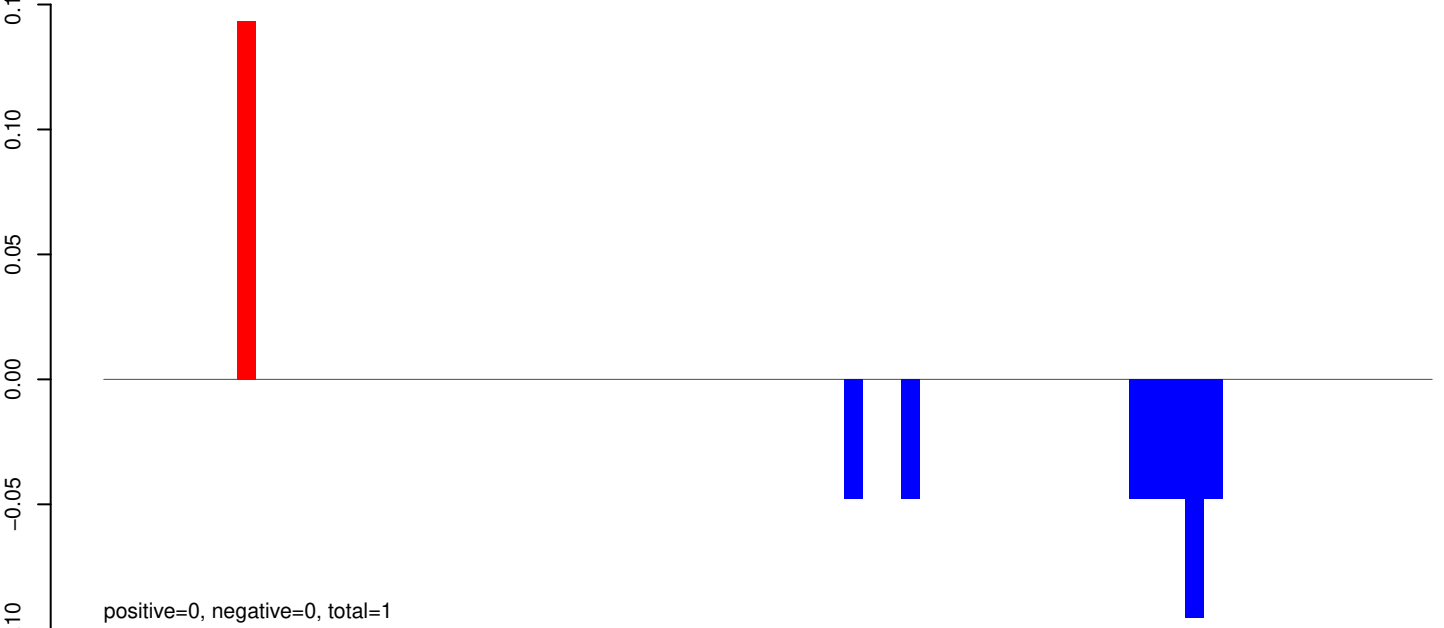
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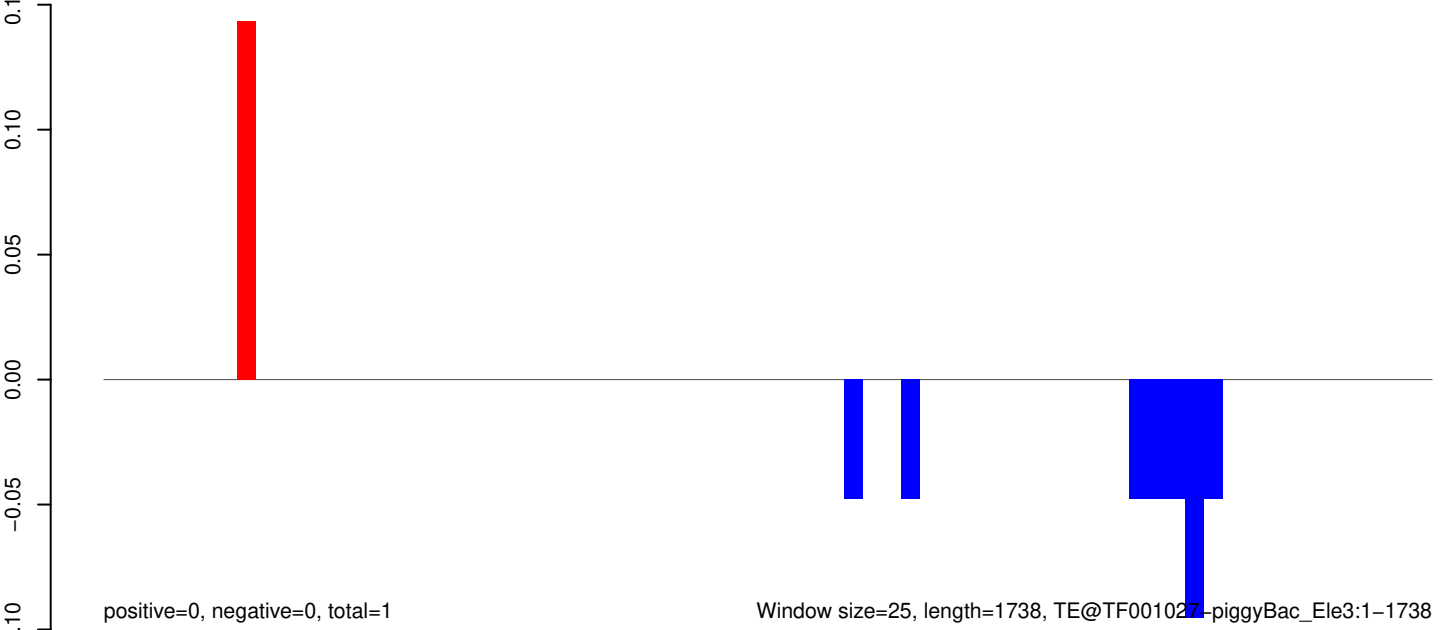
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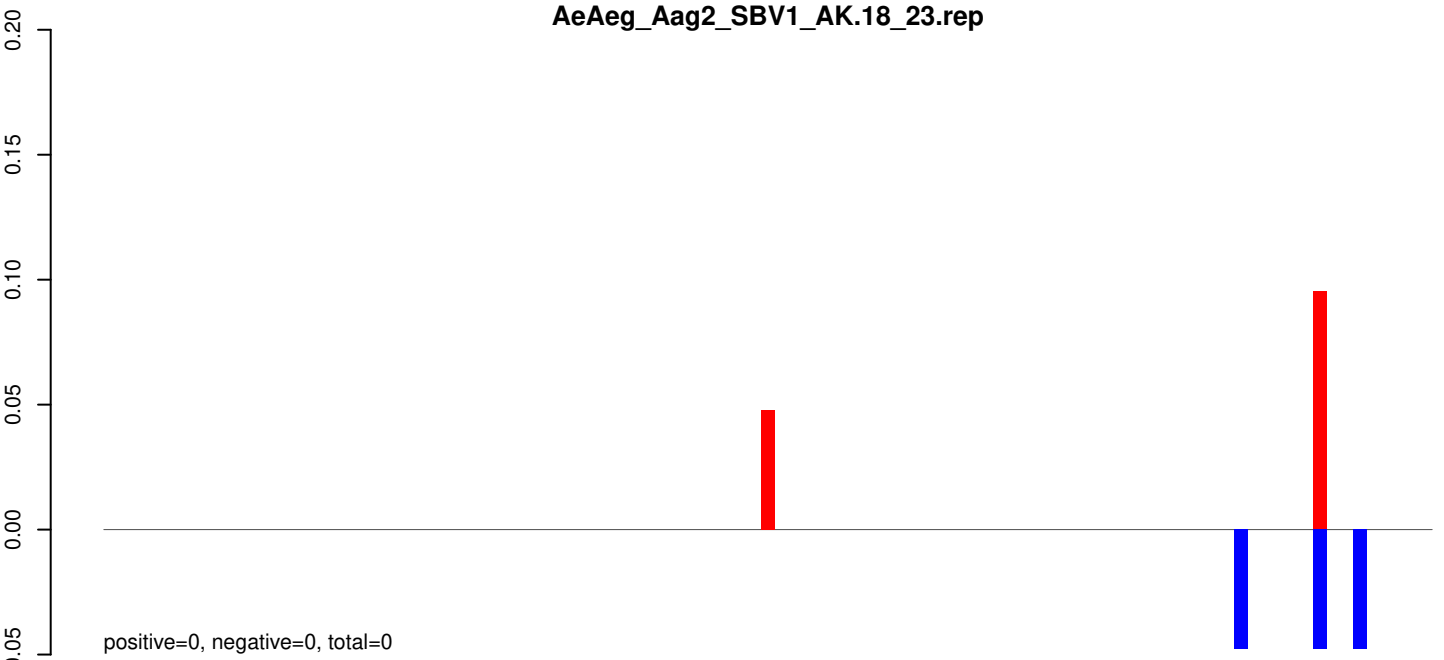
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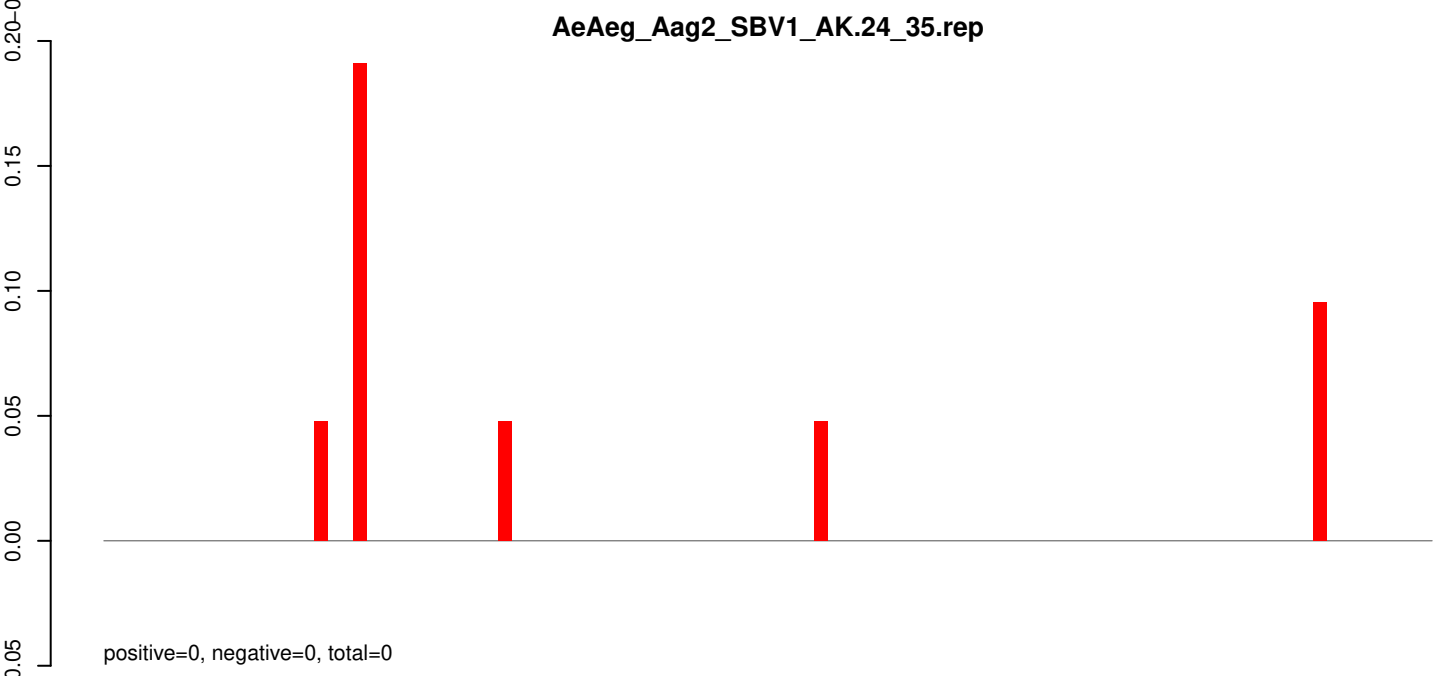
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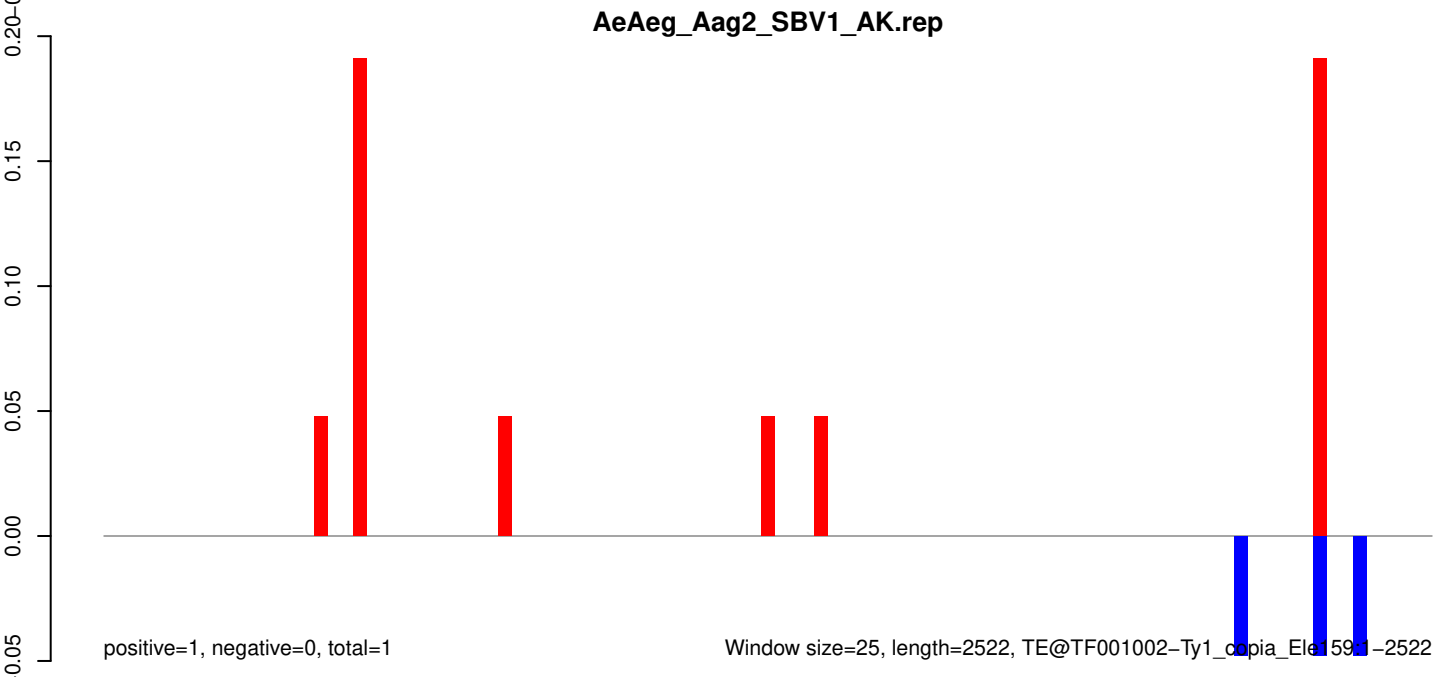
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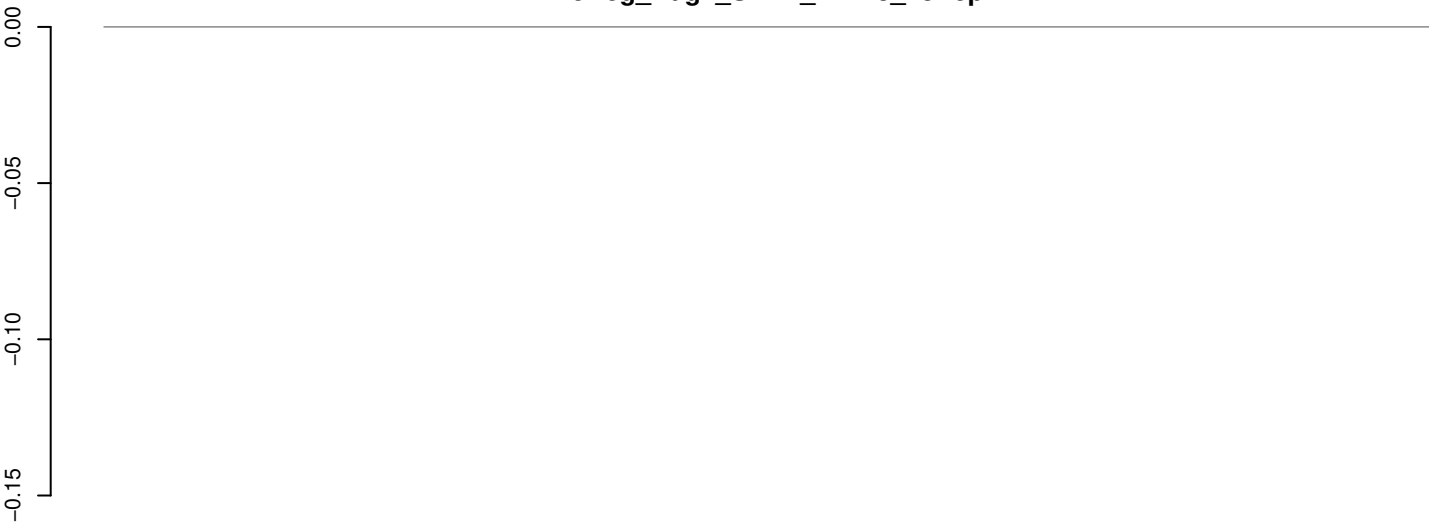
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AeAeg_Aag2_SBV1_AK.rep

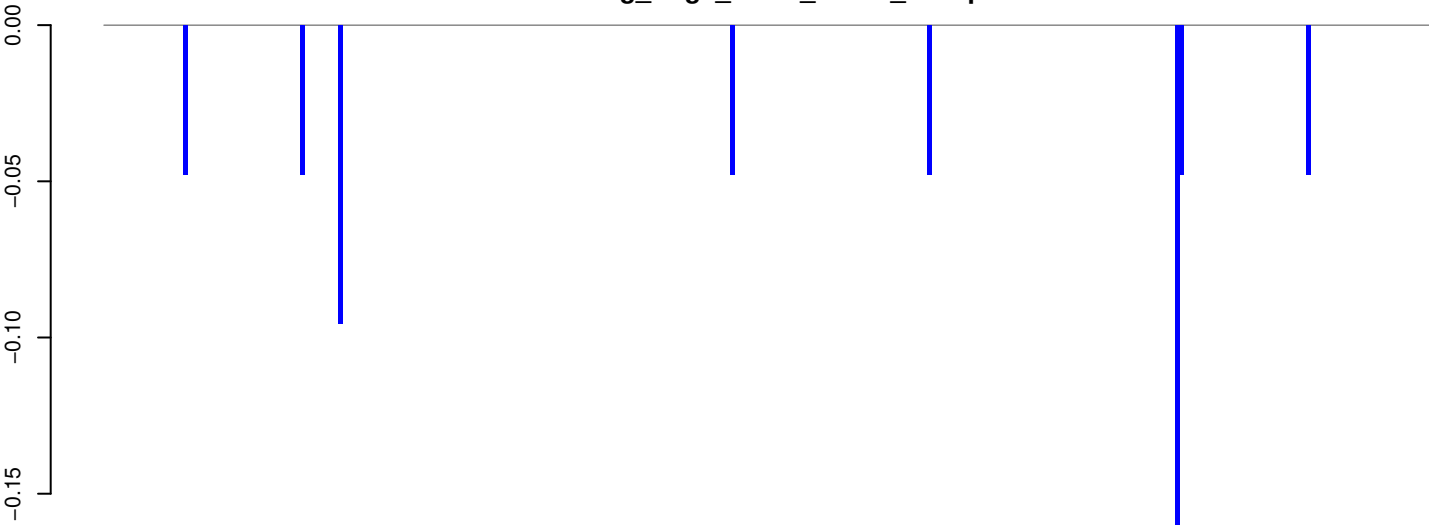


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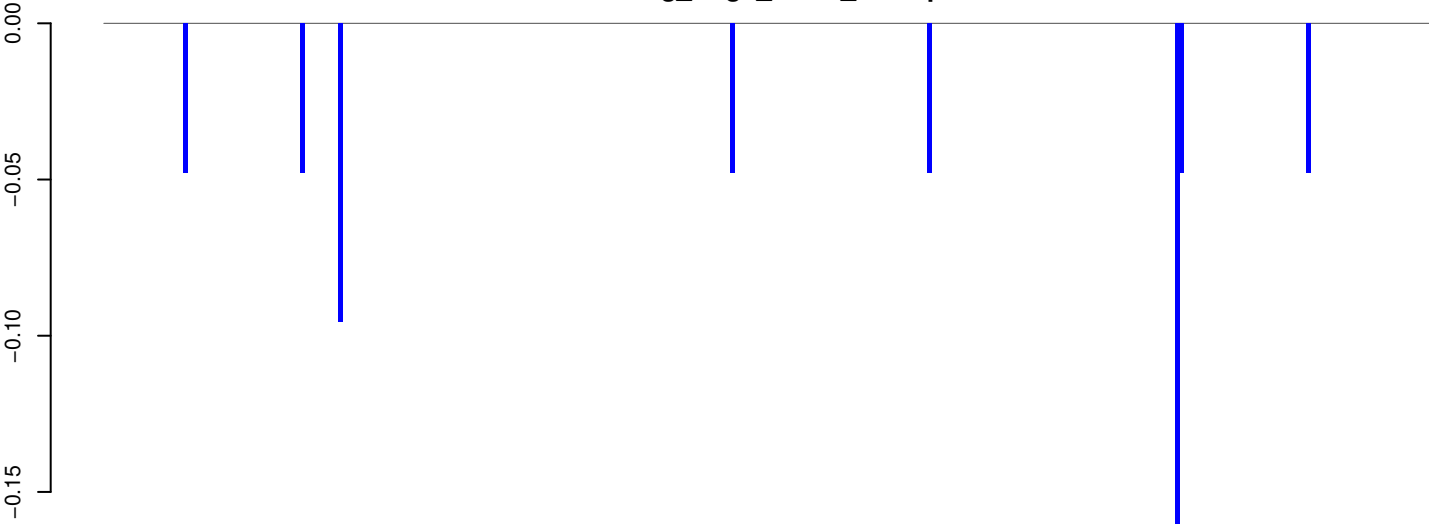
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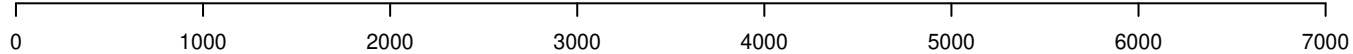
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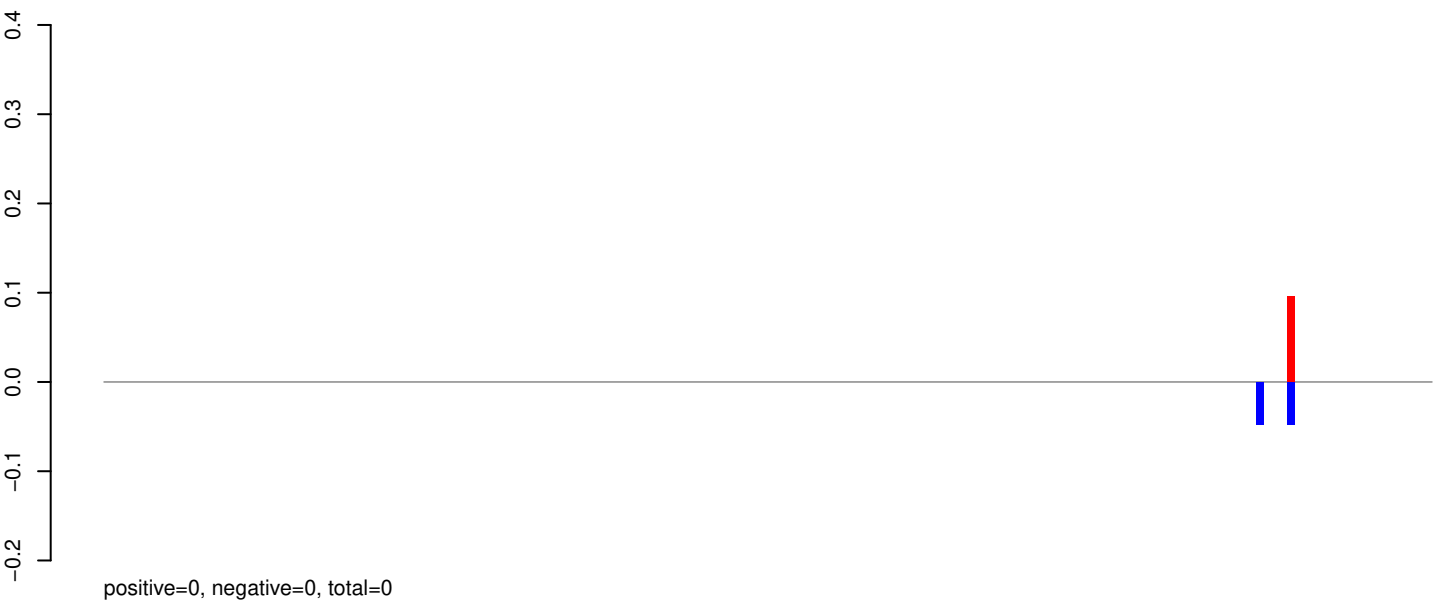
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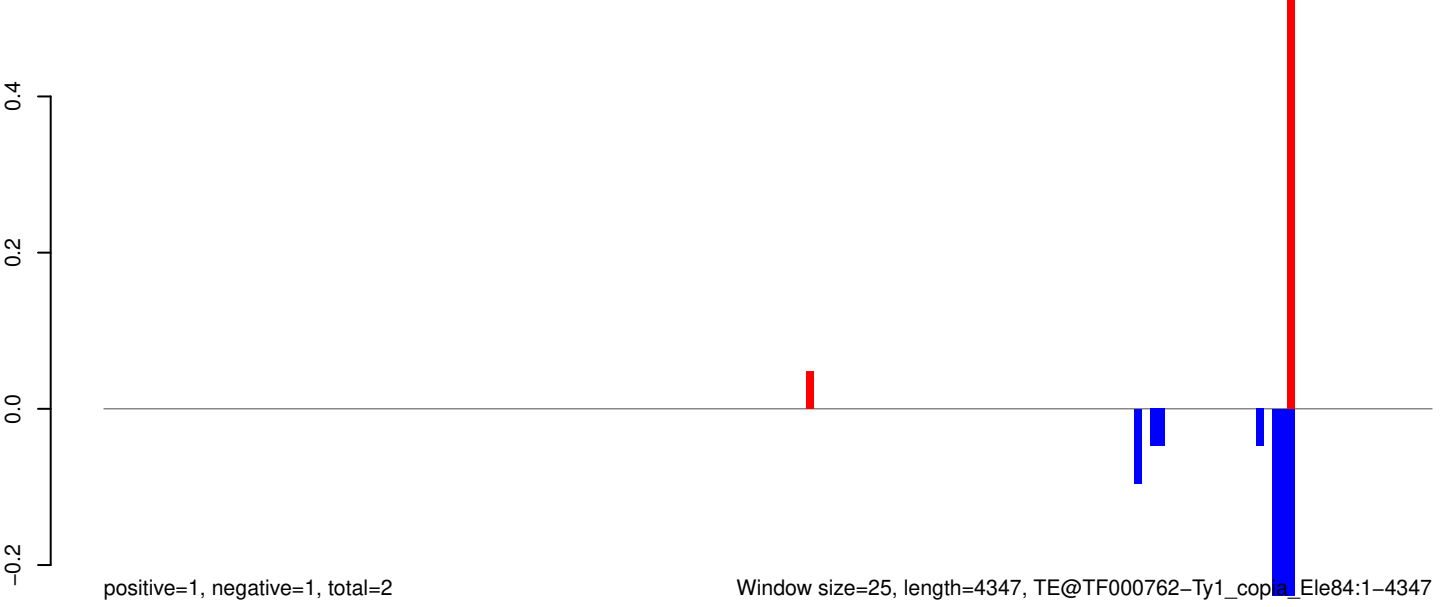
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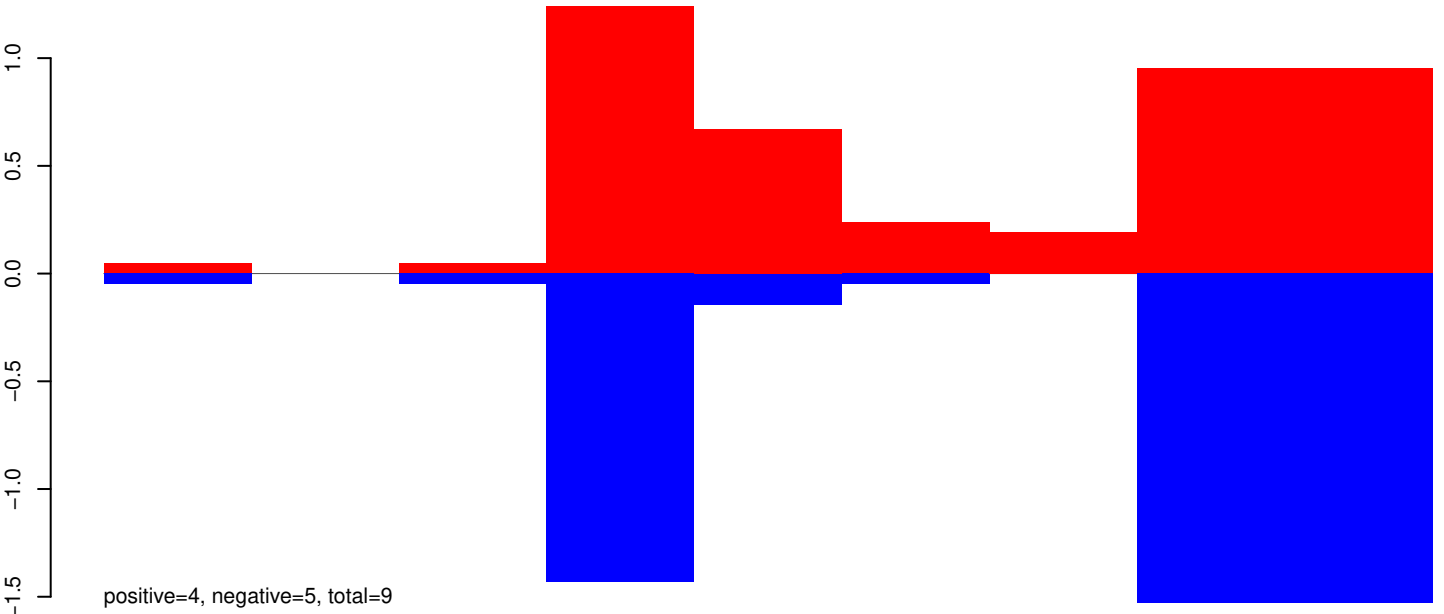
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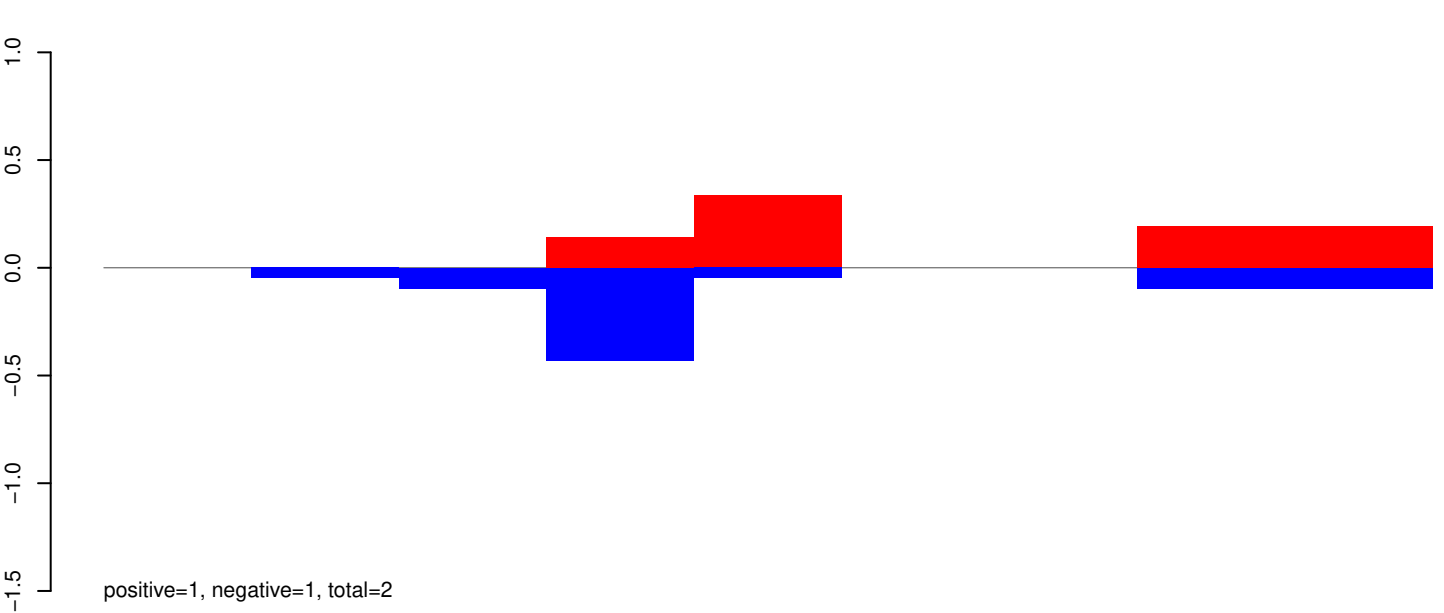
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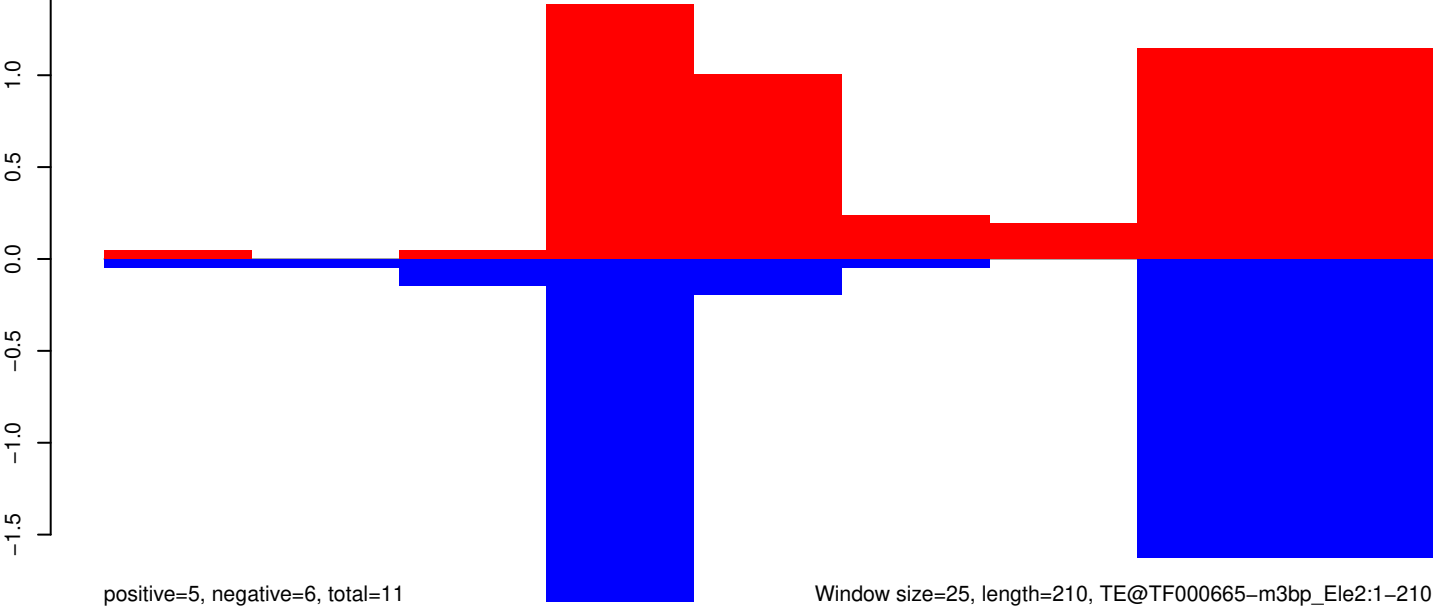
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AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



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50

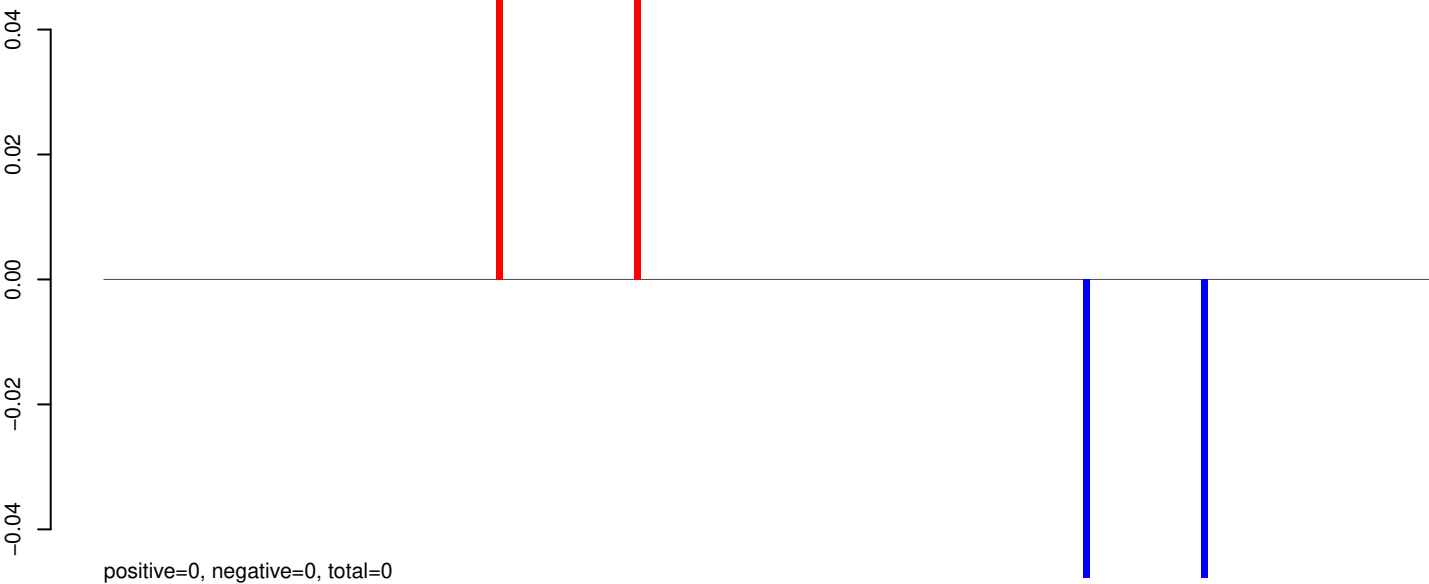
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150

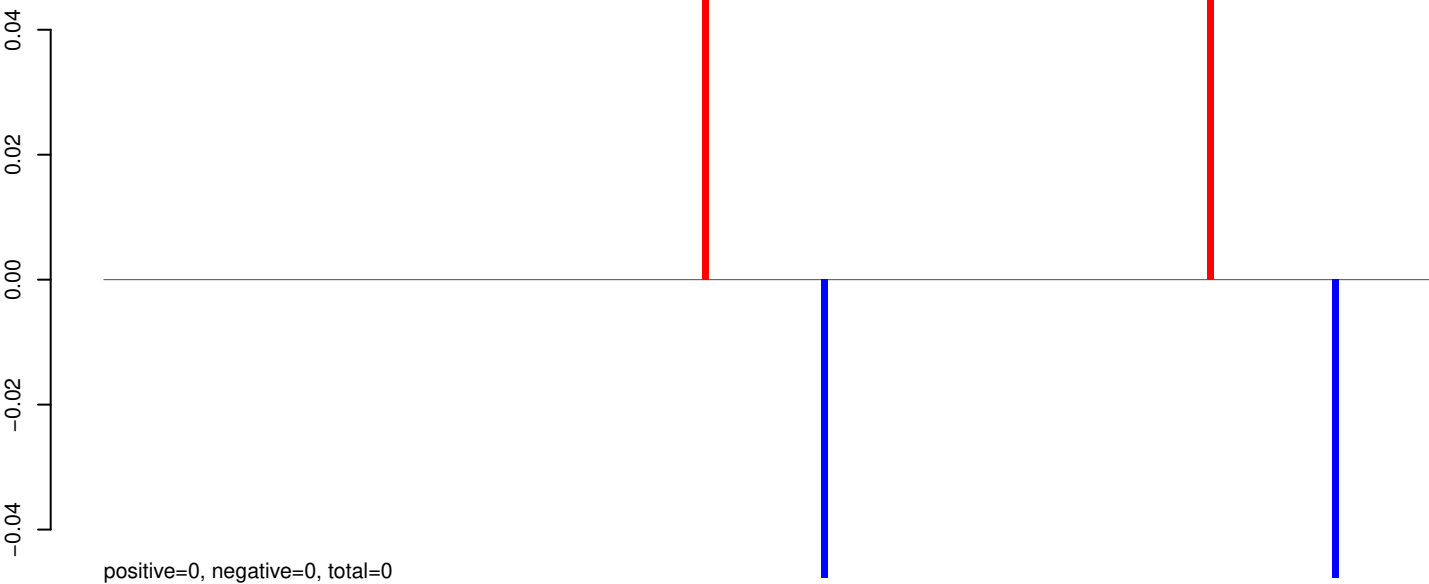
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250

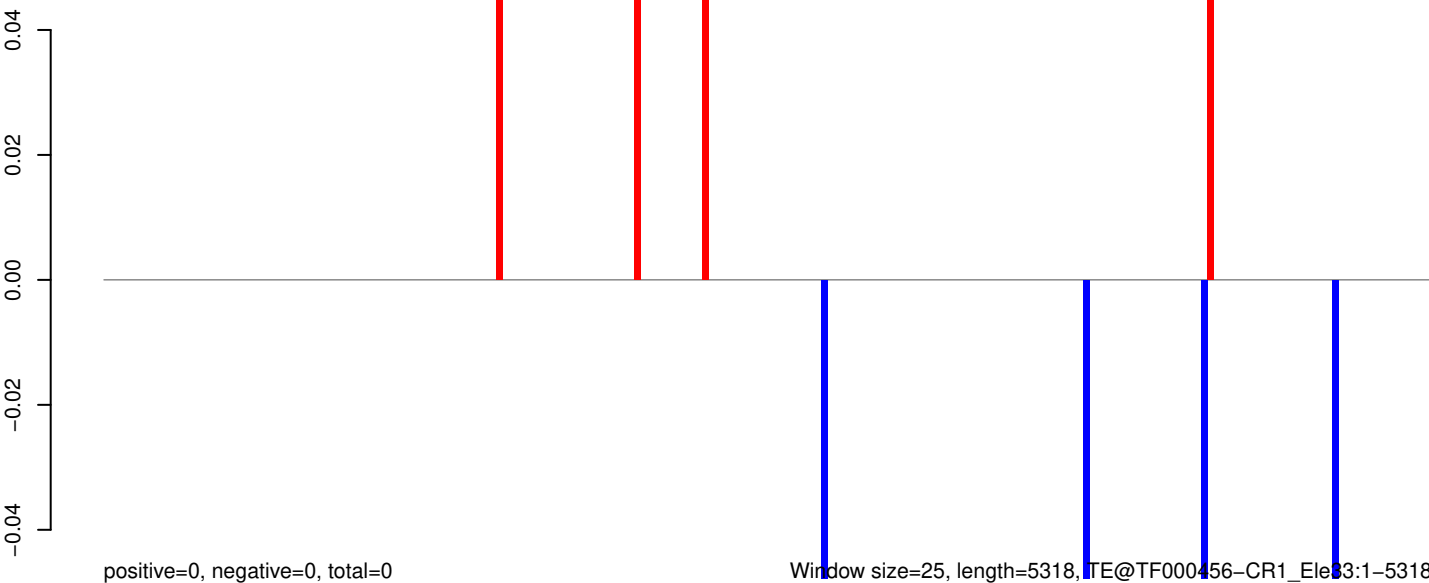
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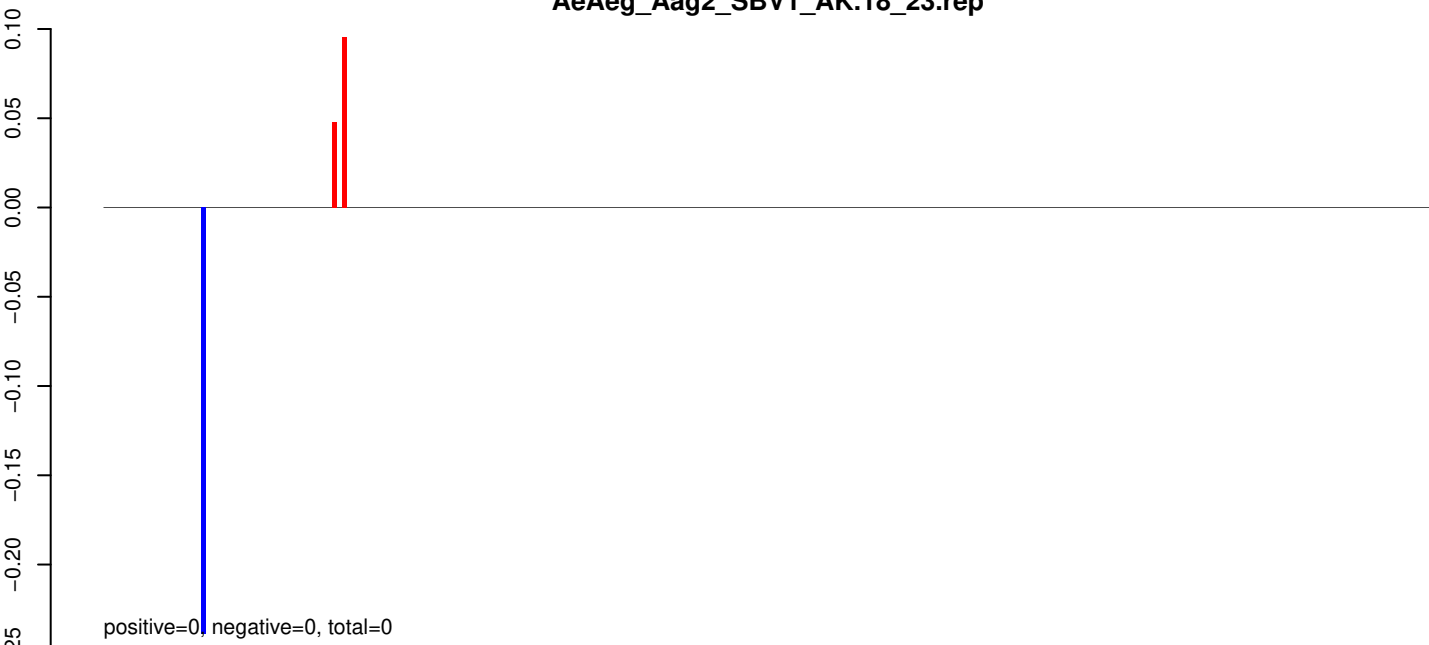


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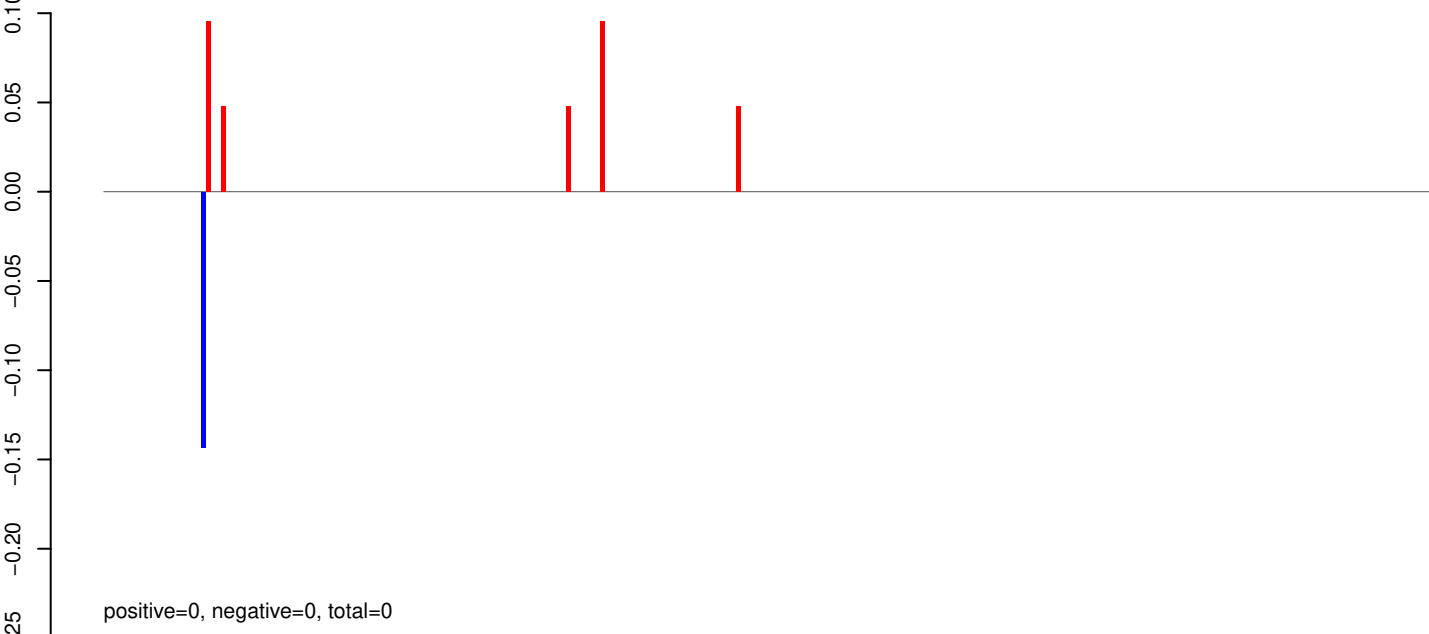


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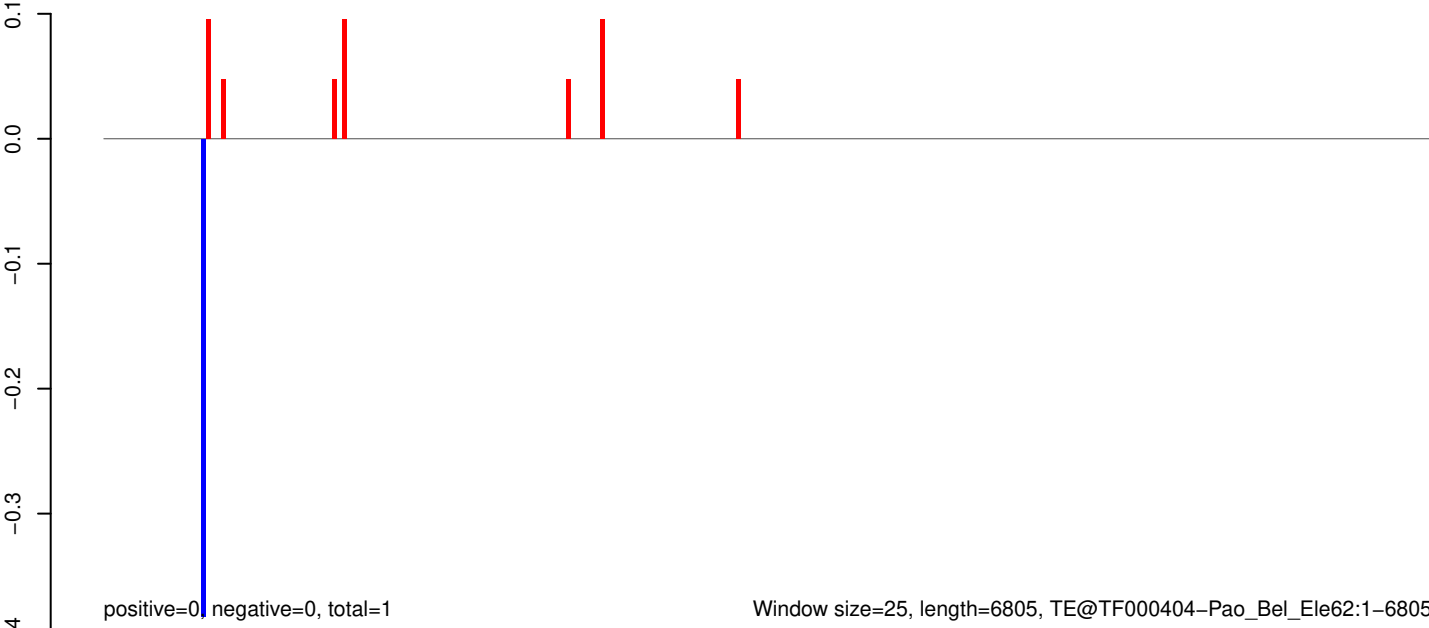
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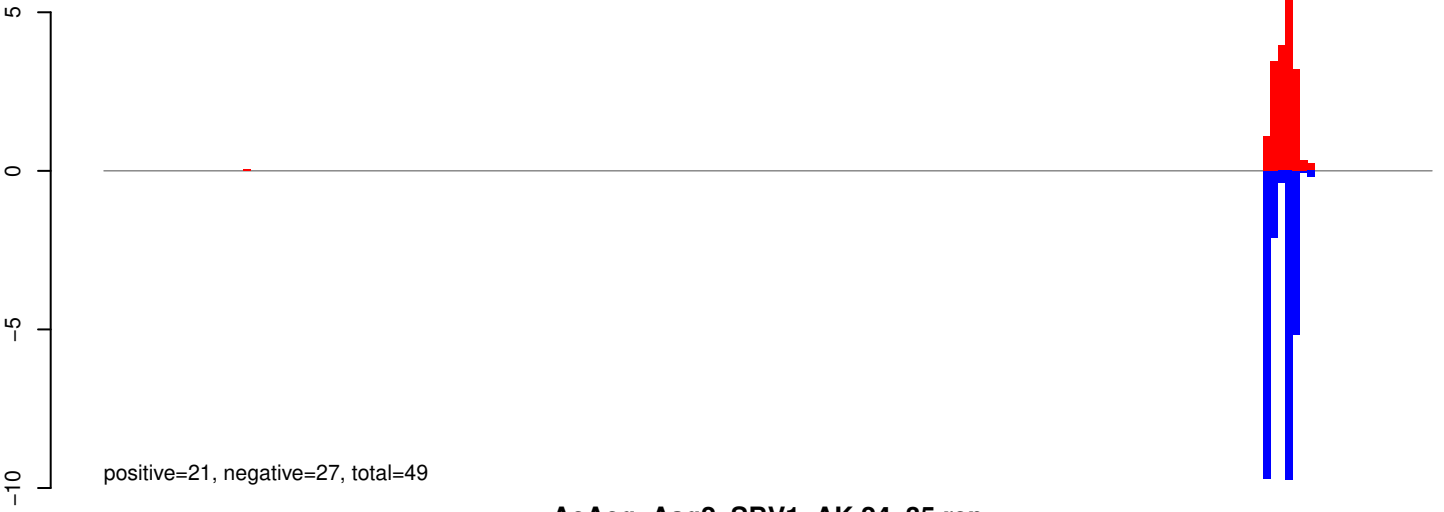
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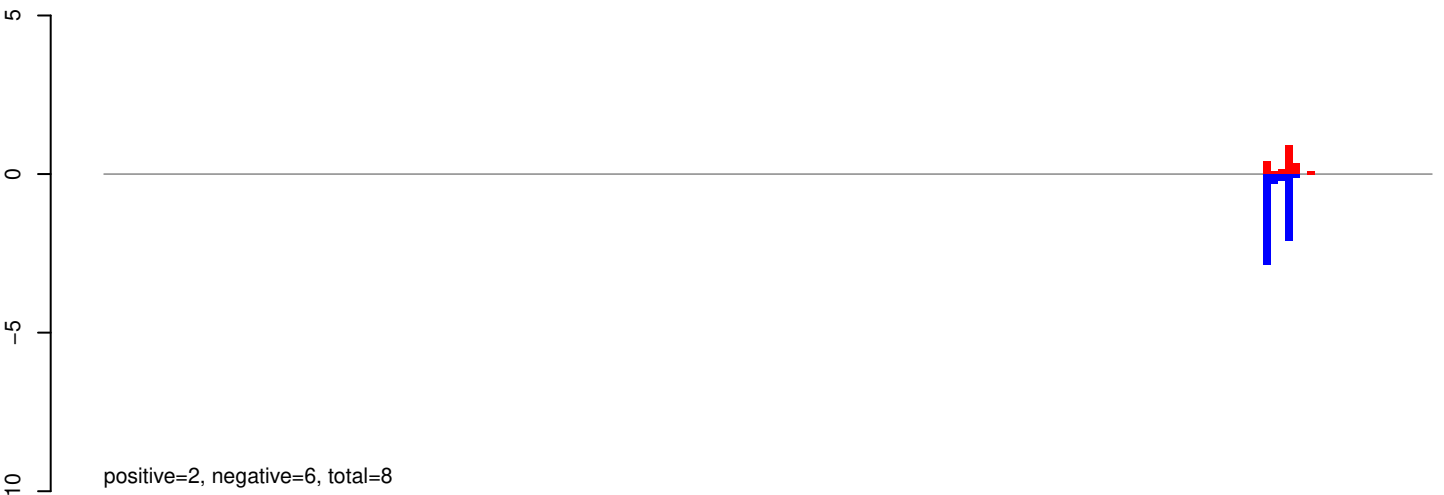
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AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



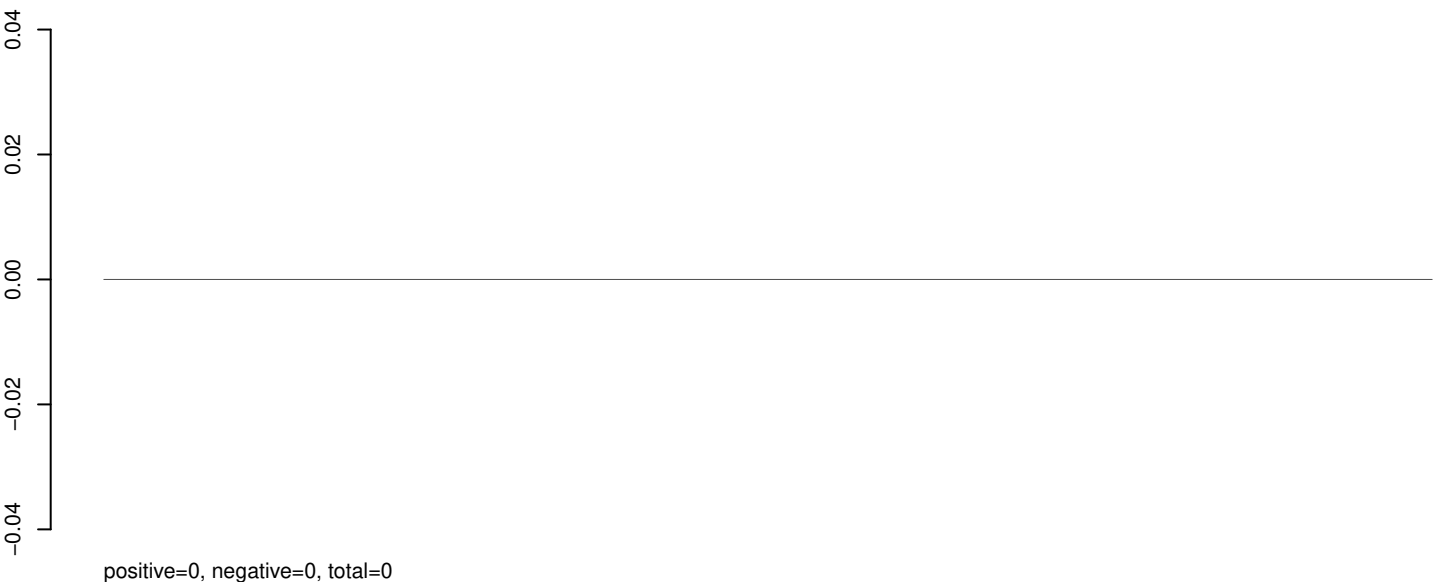
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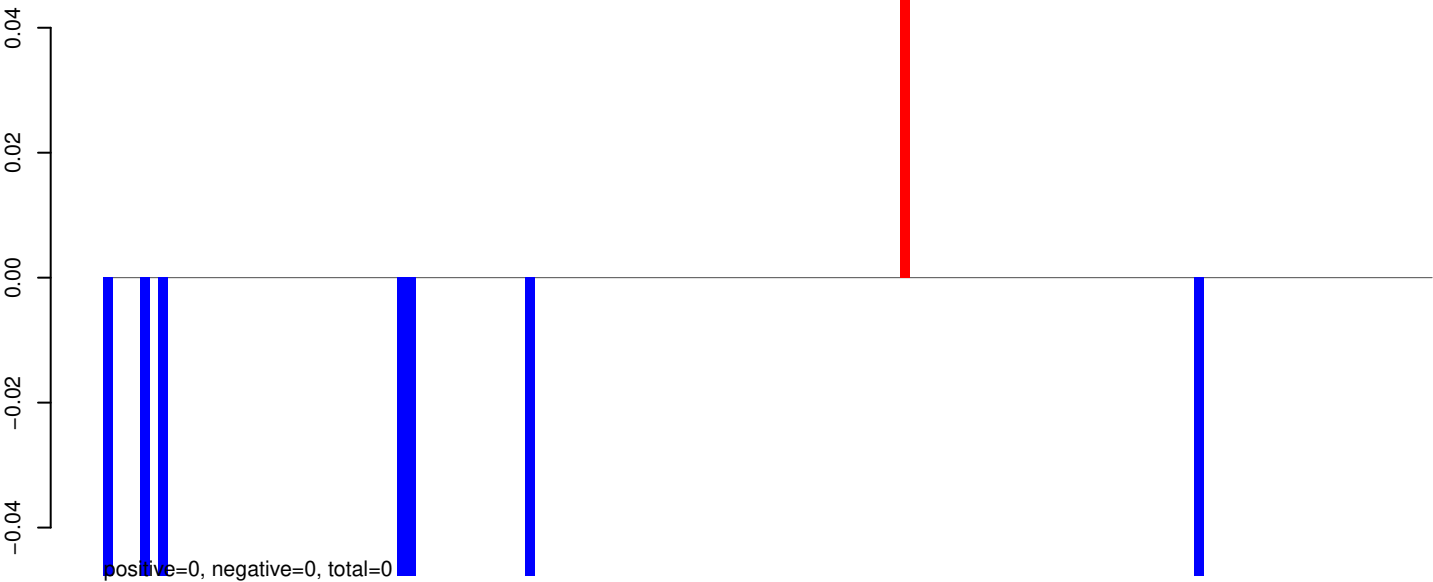
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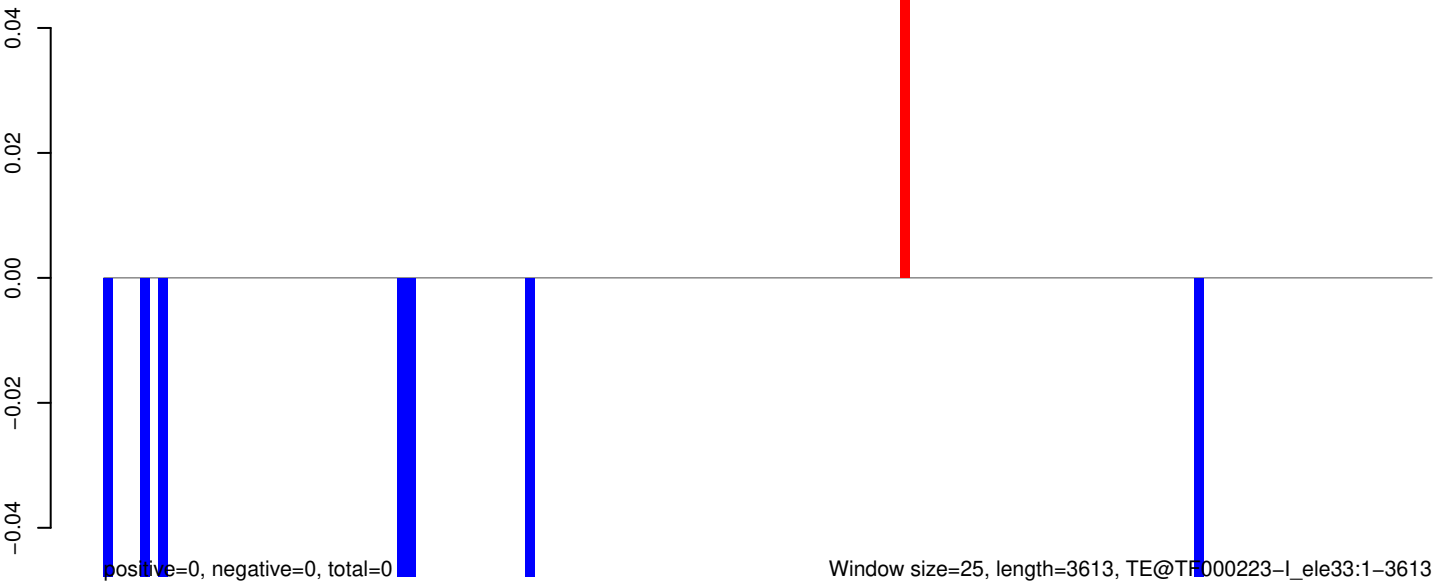
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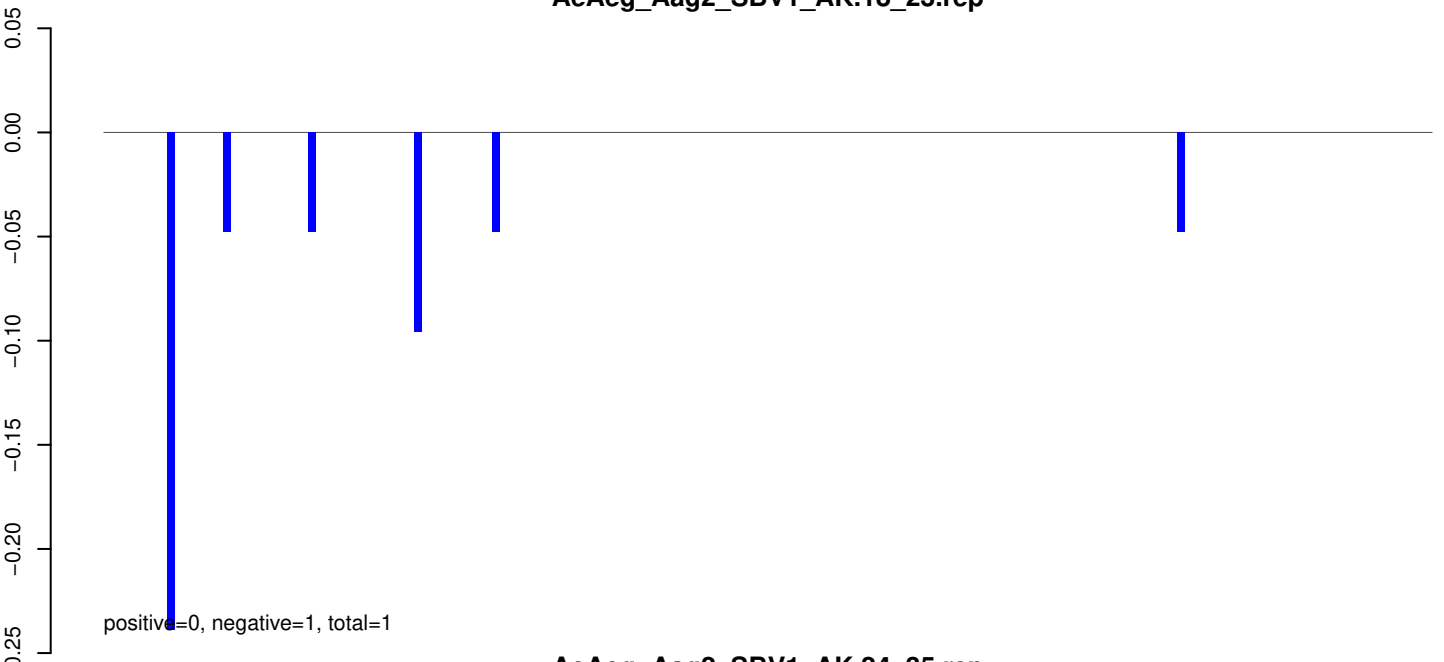
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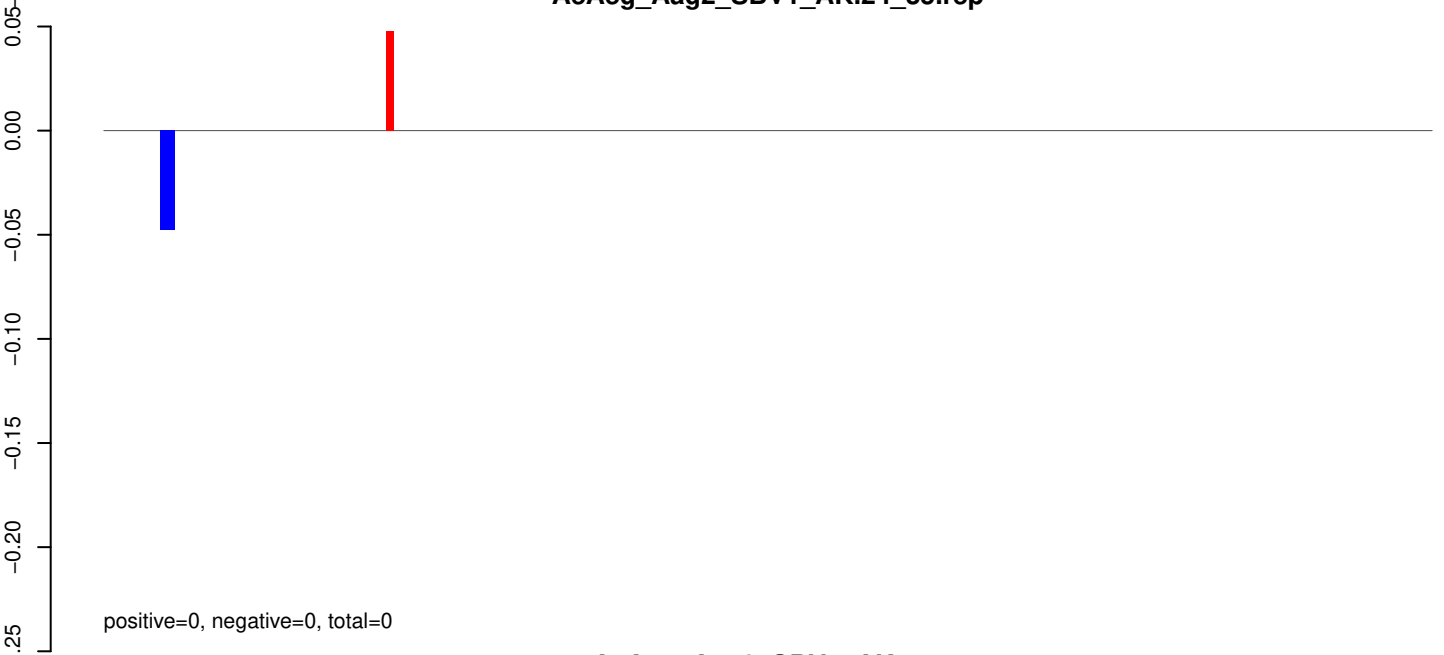
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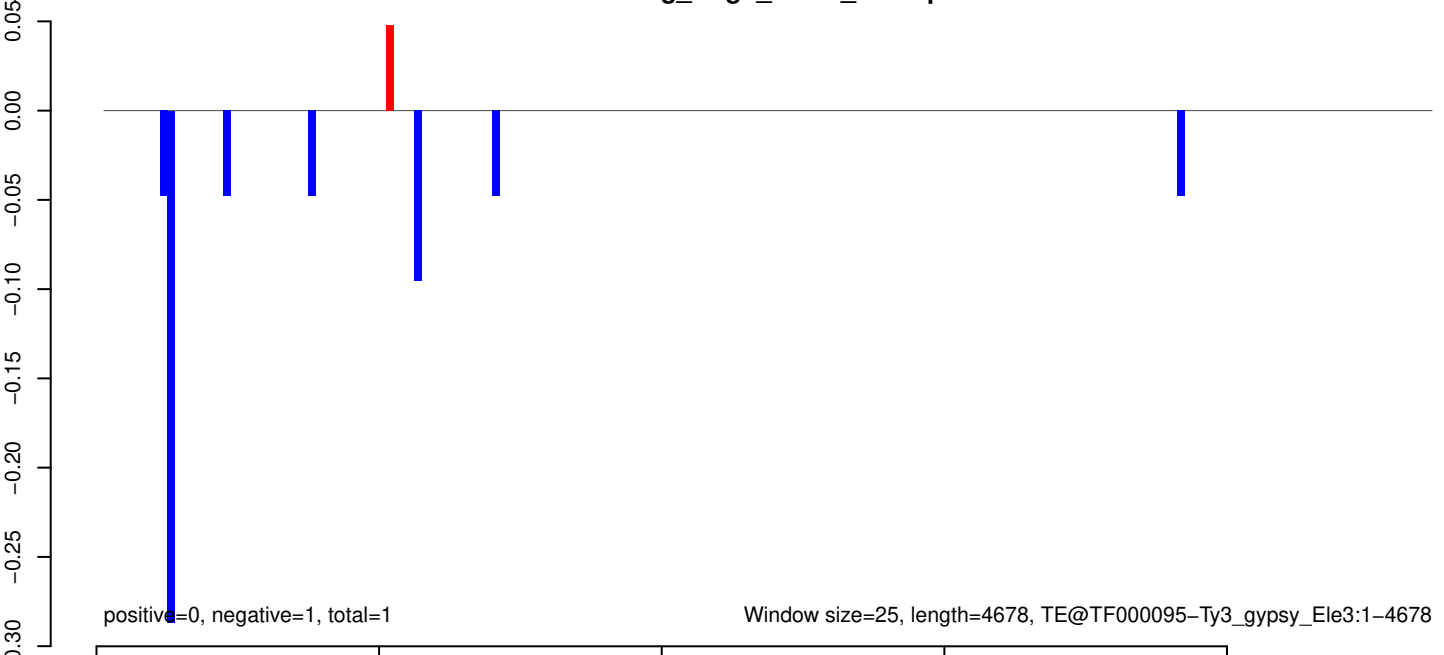
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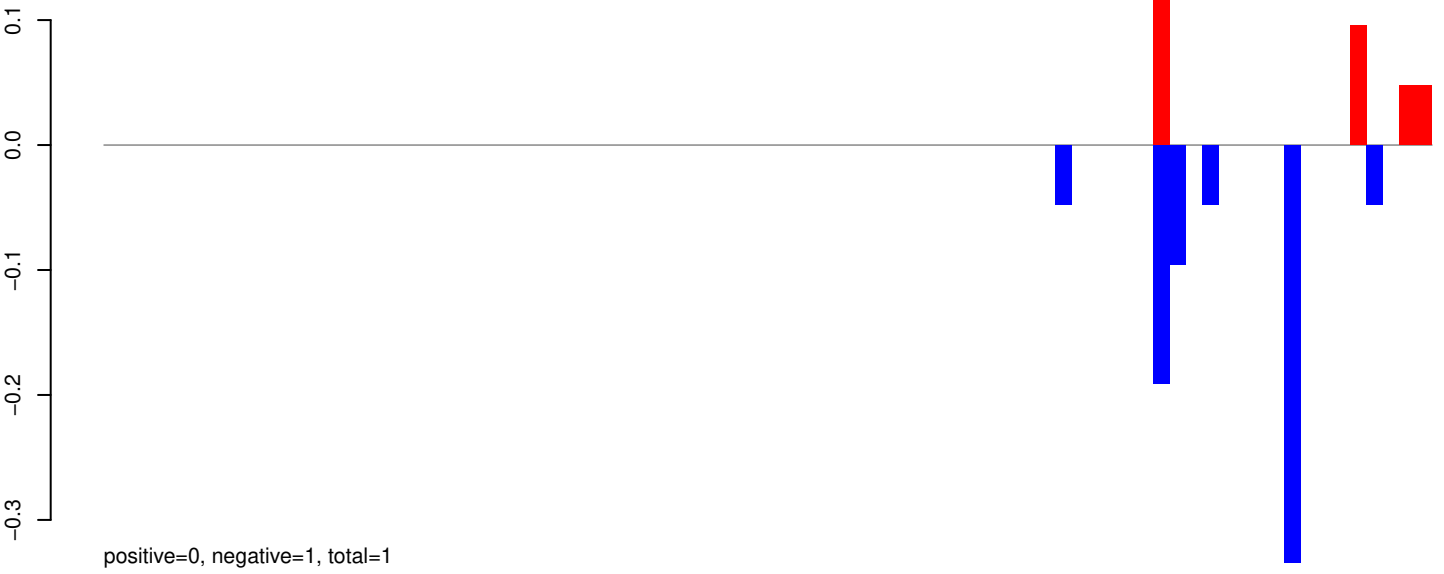
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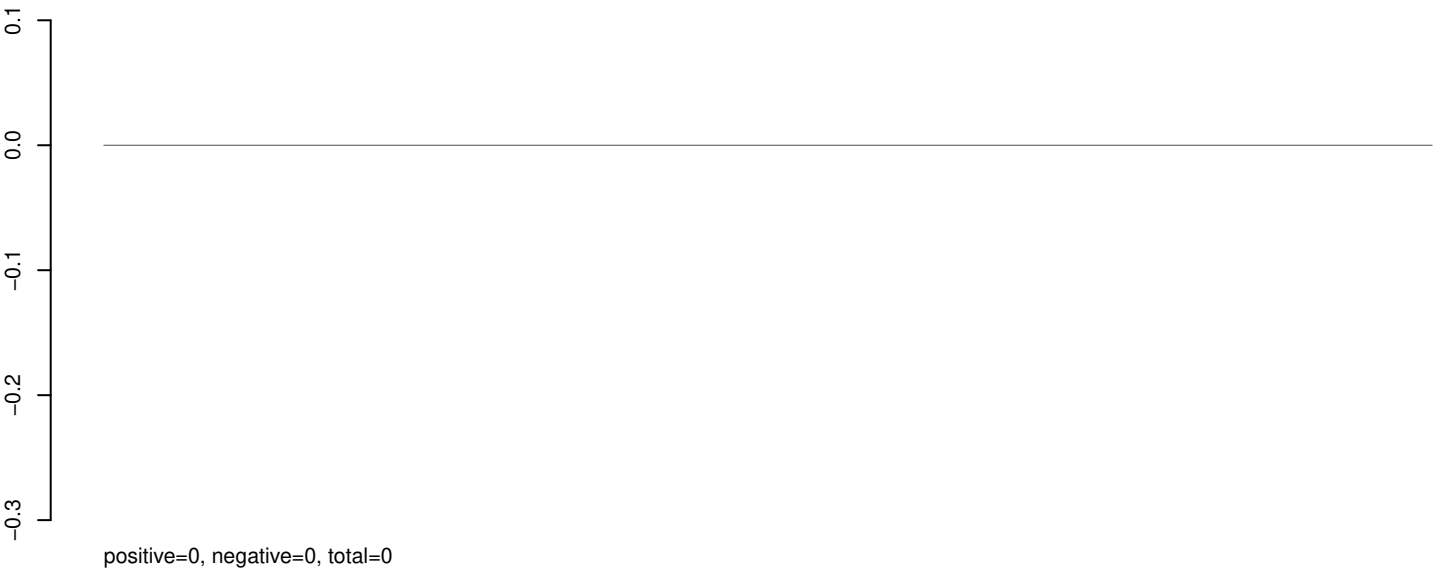
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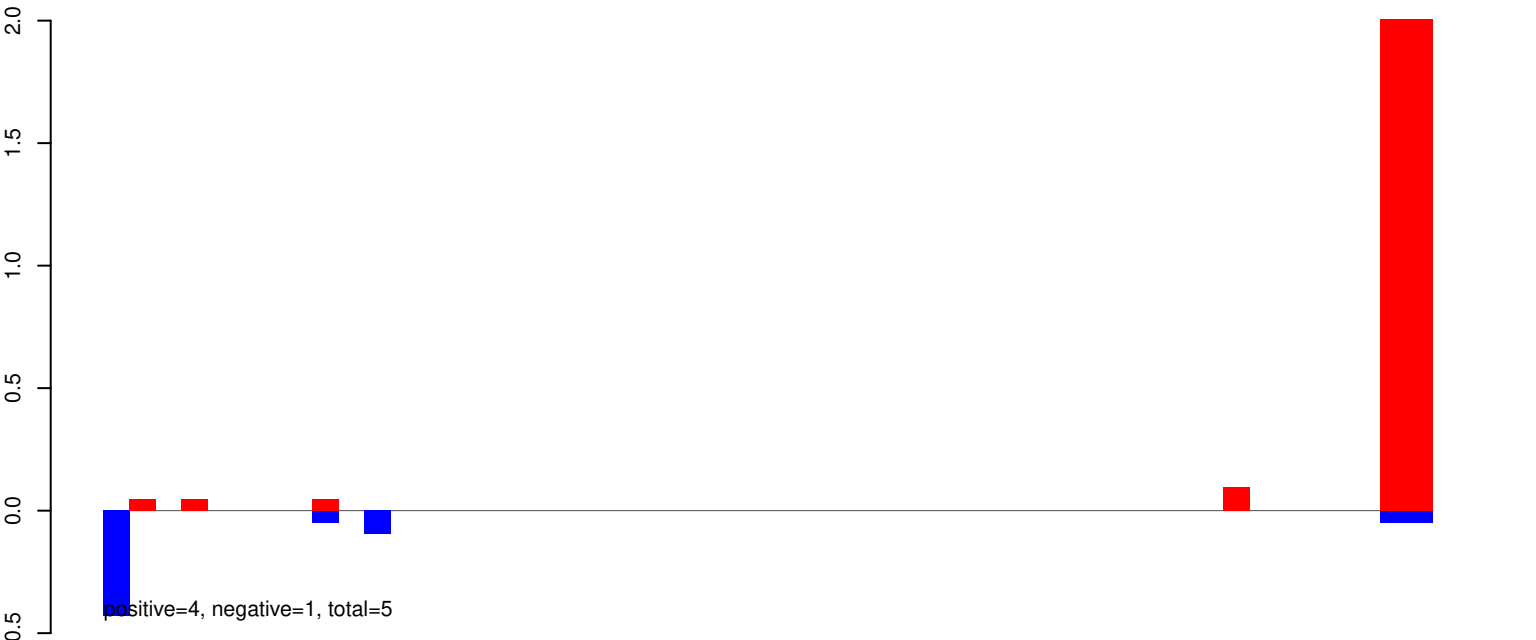
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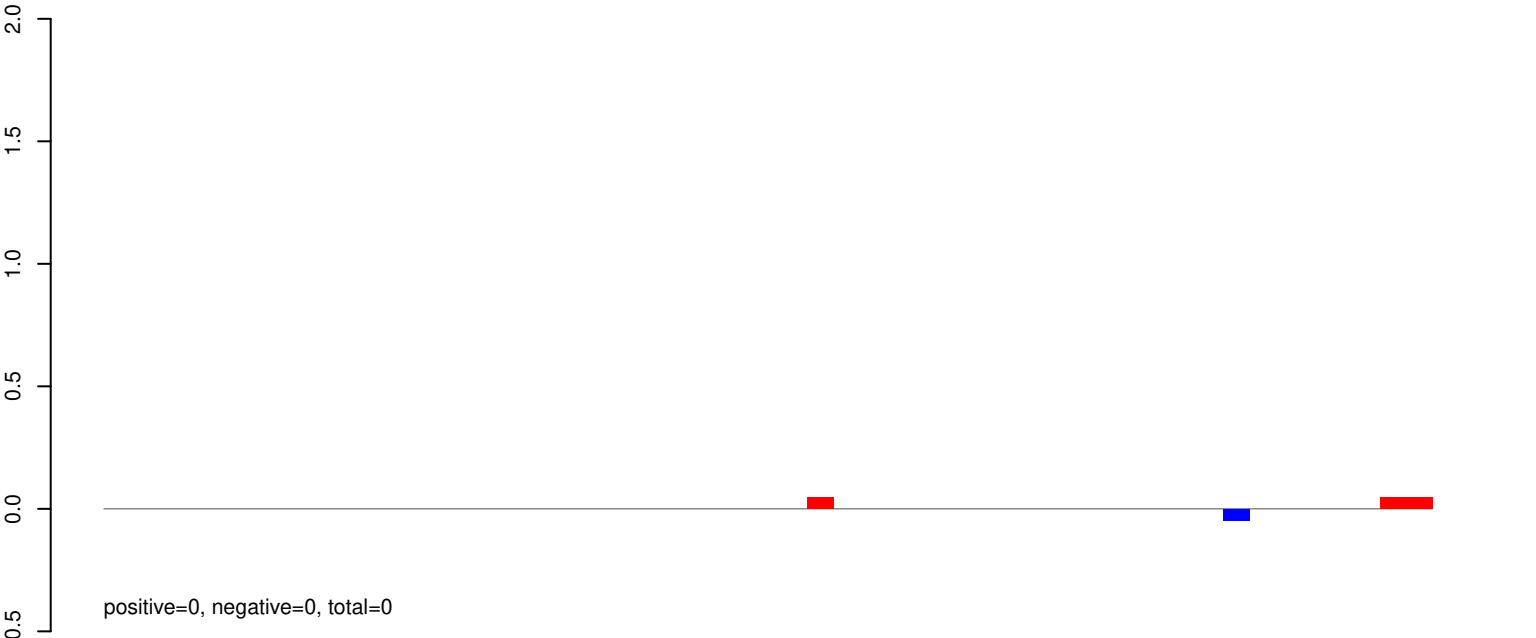
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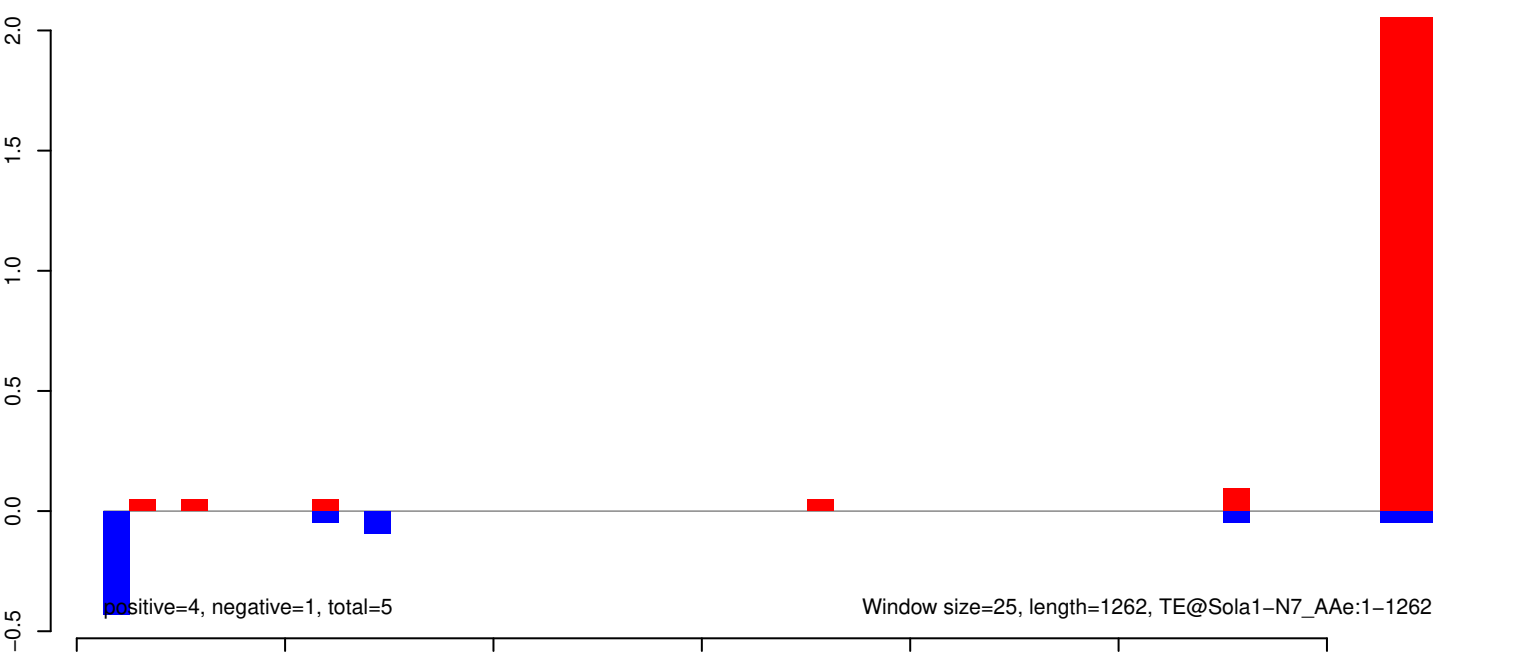
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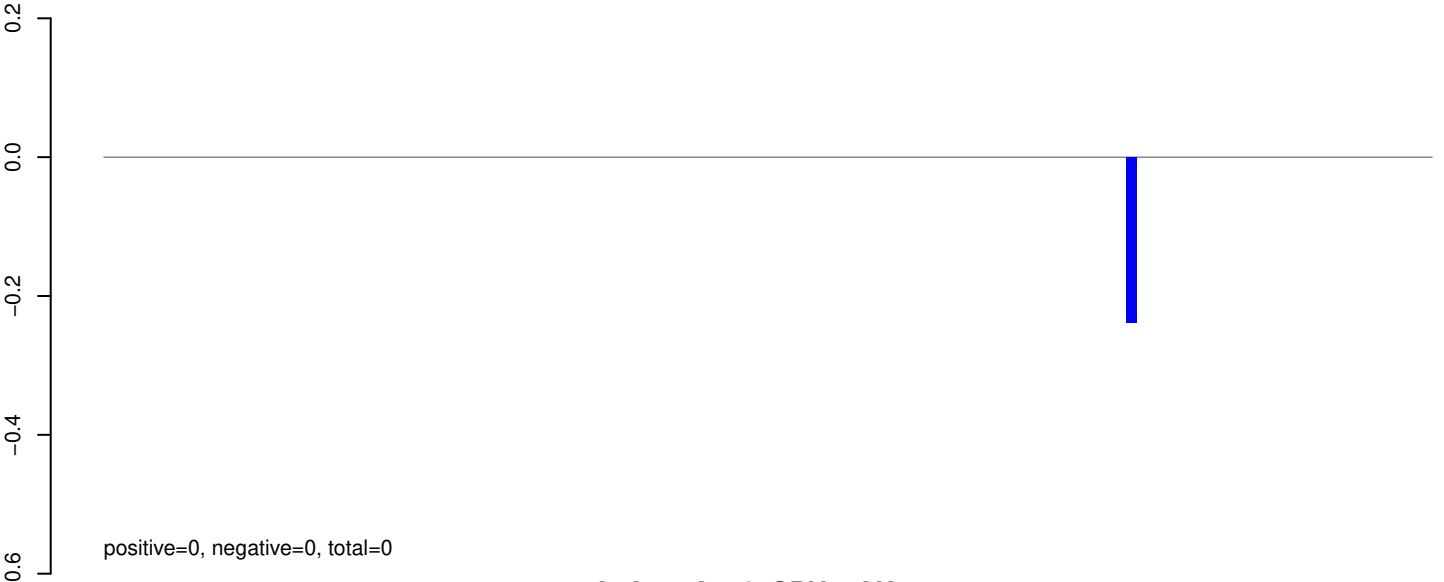
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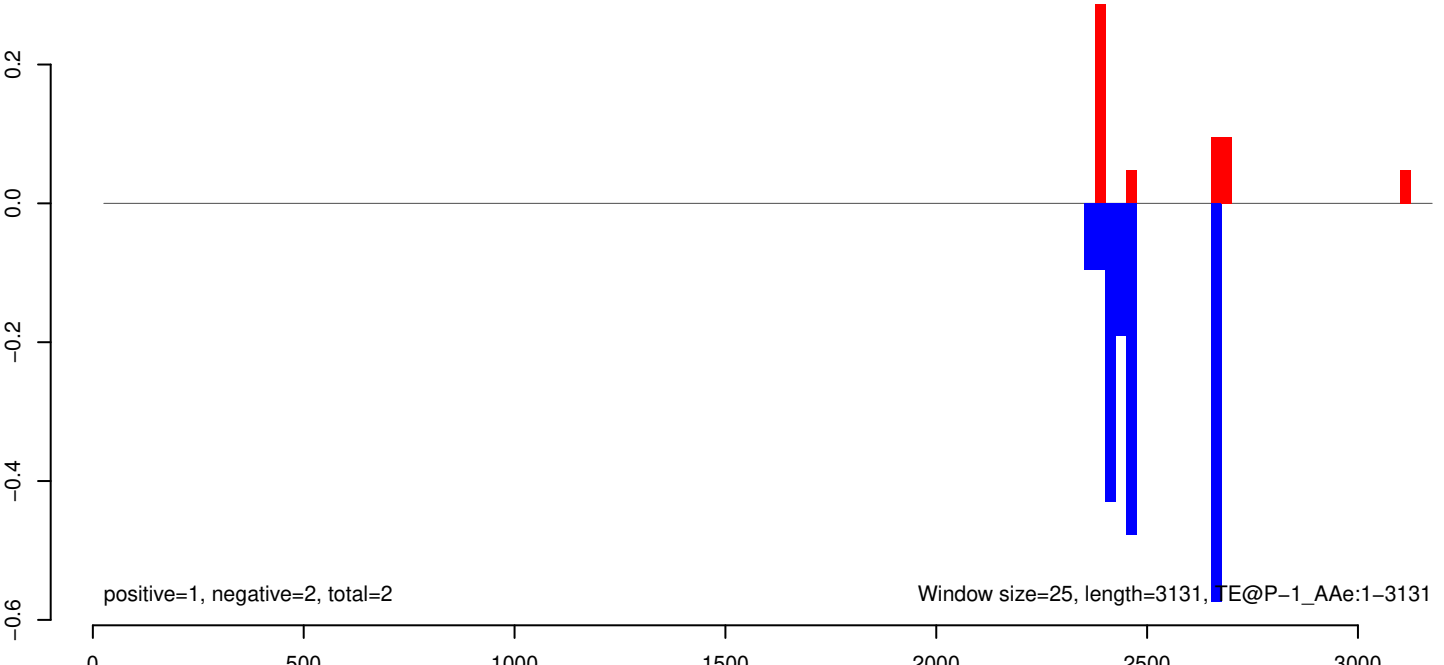
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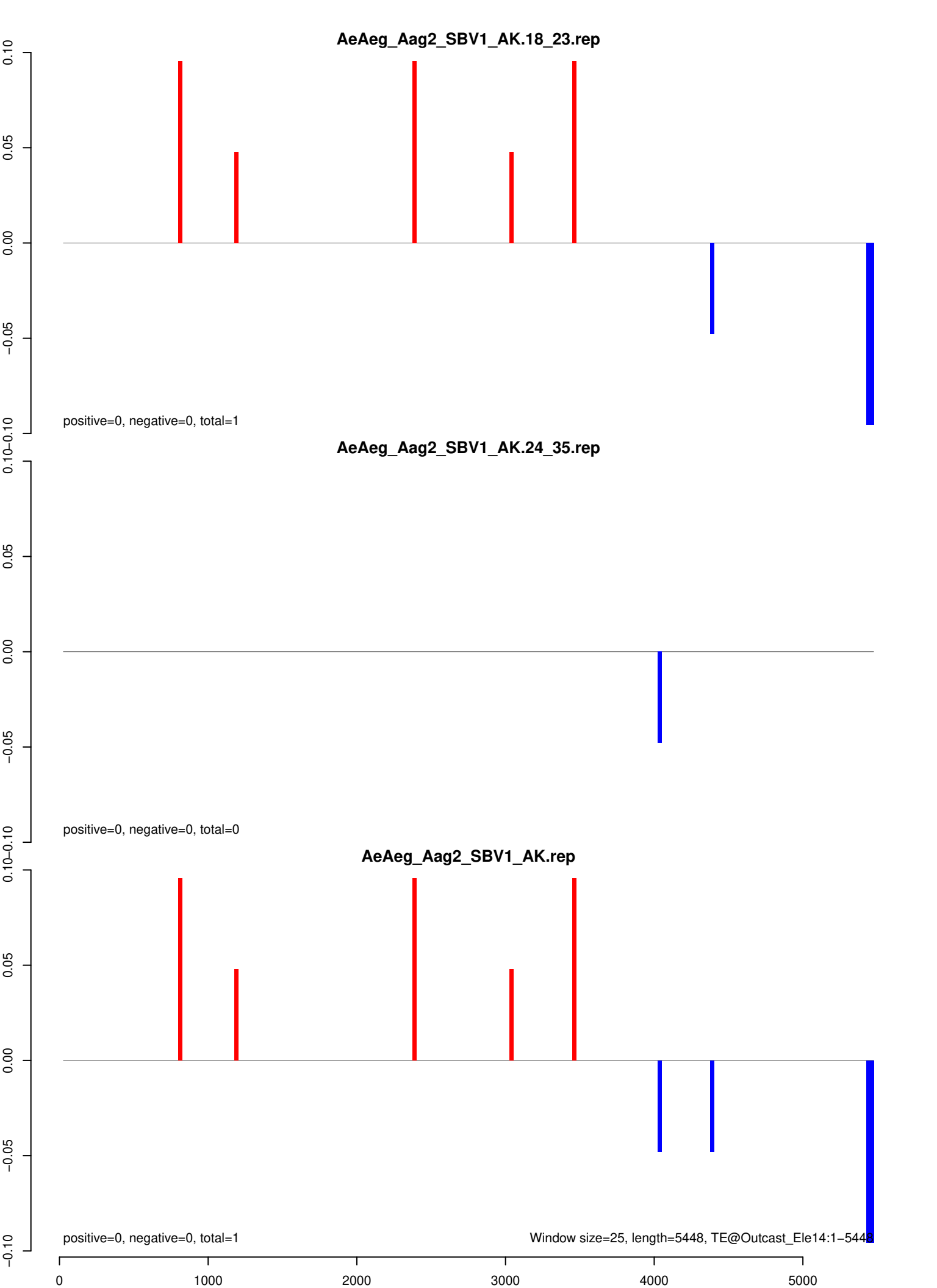


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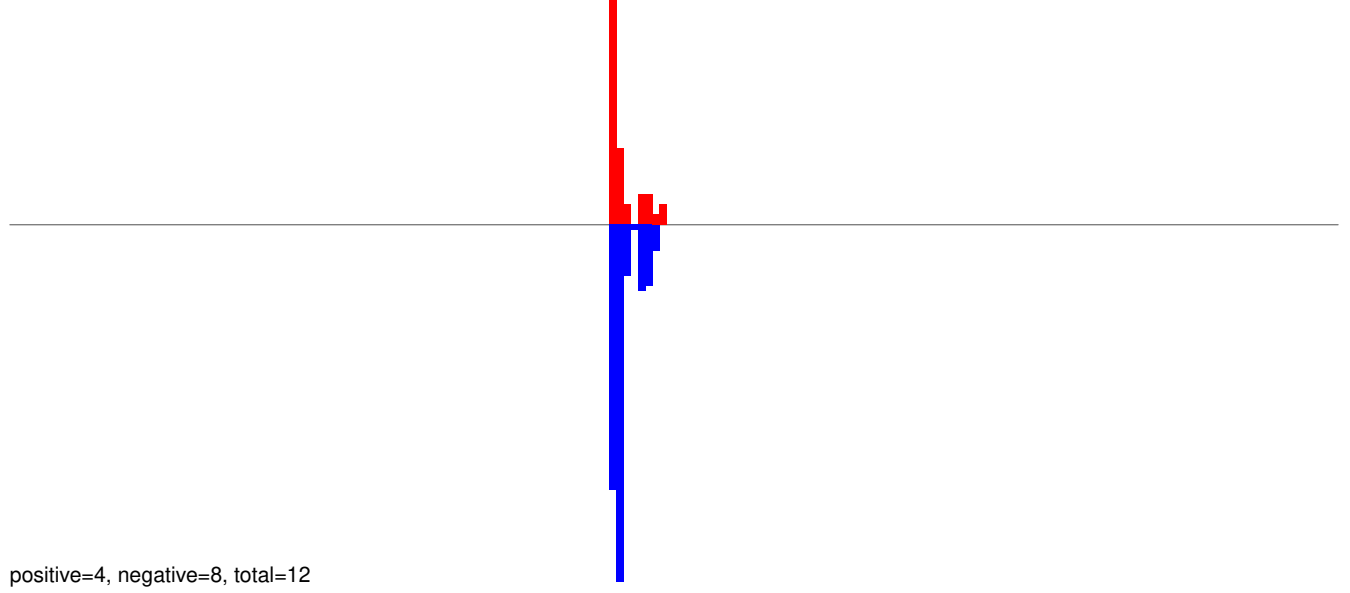


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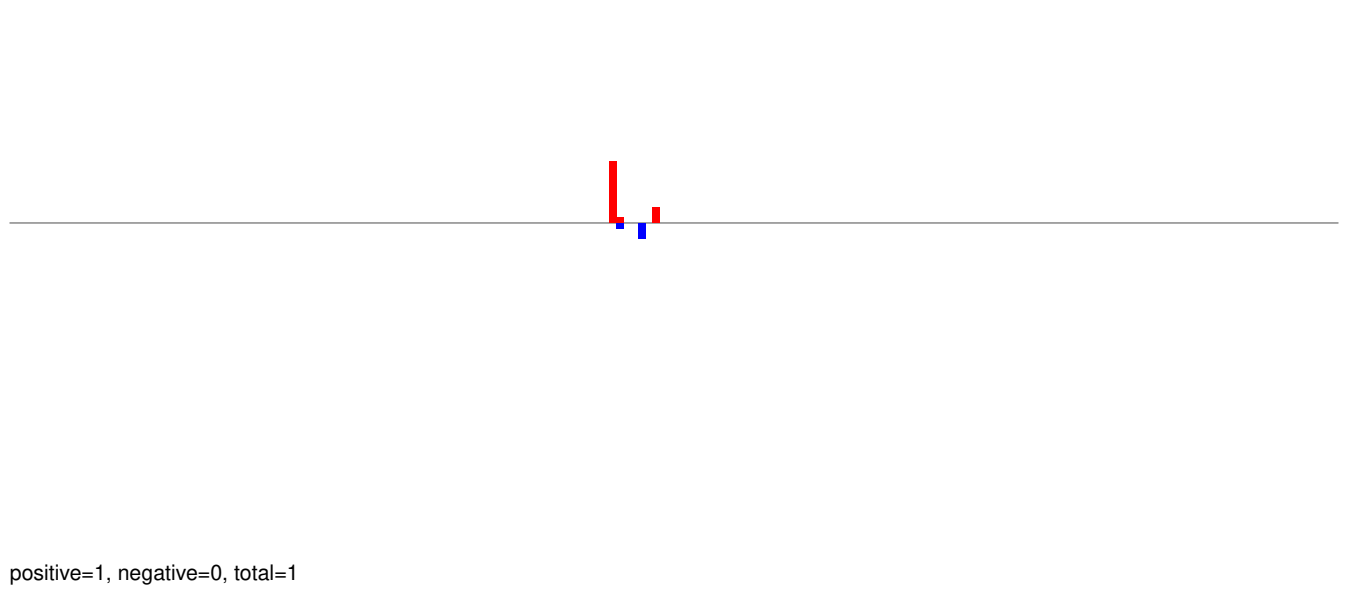




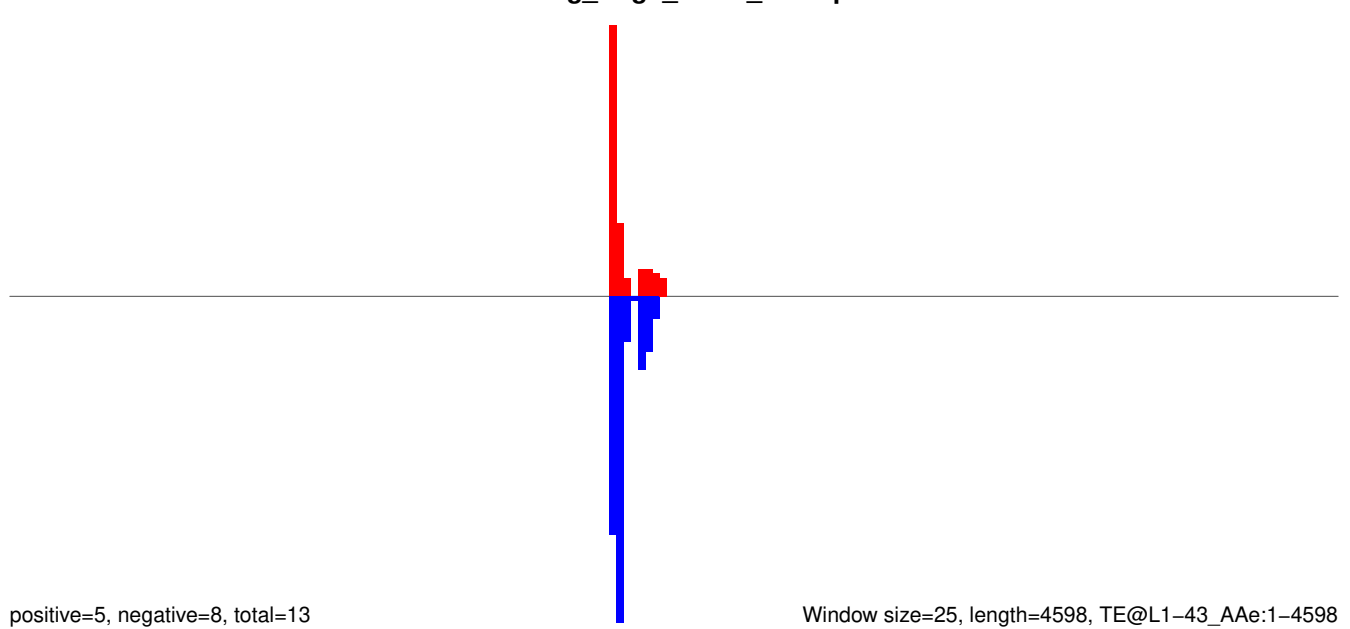
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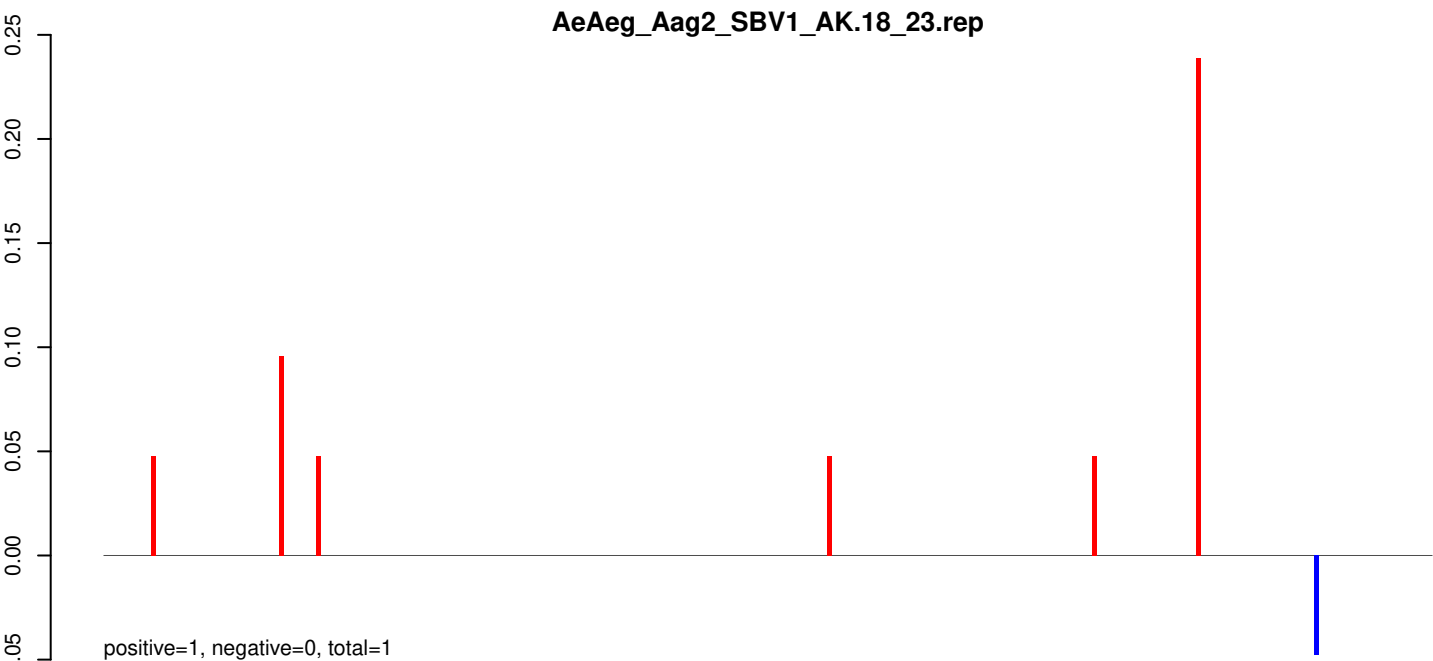
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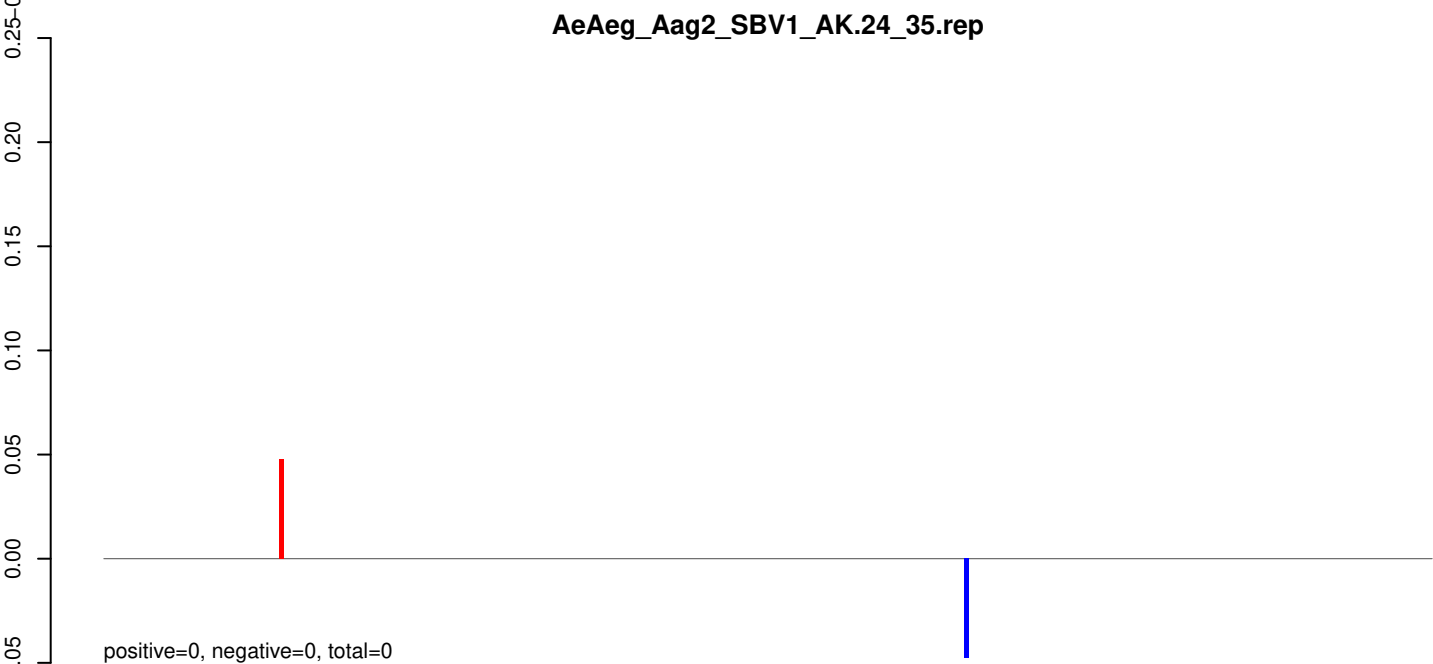
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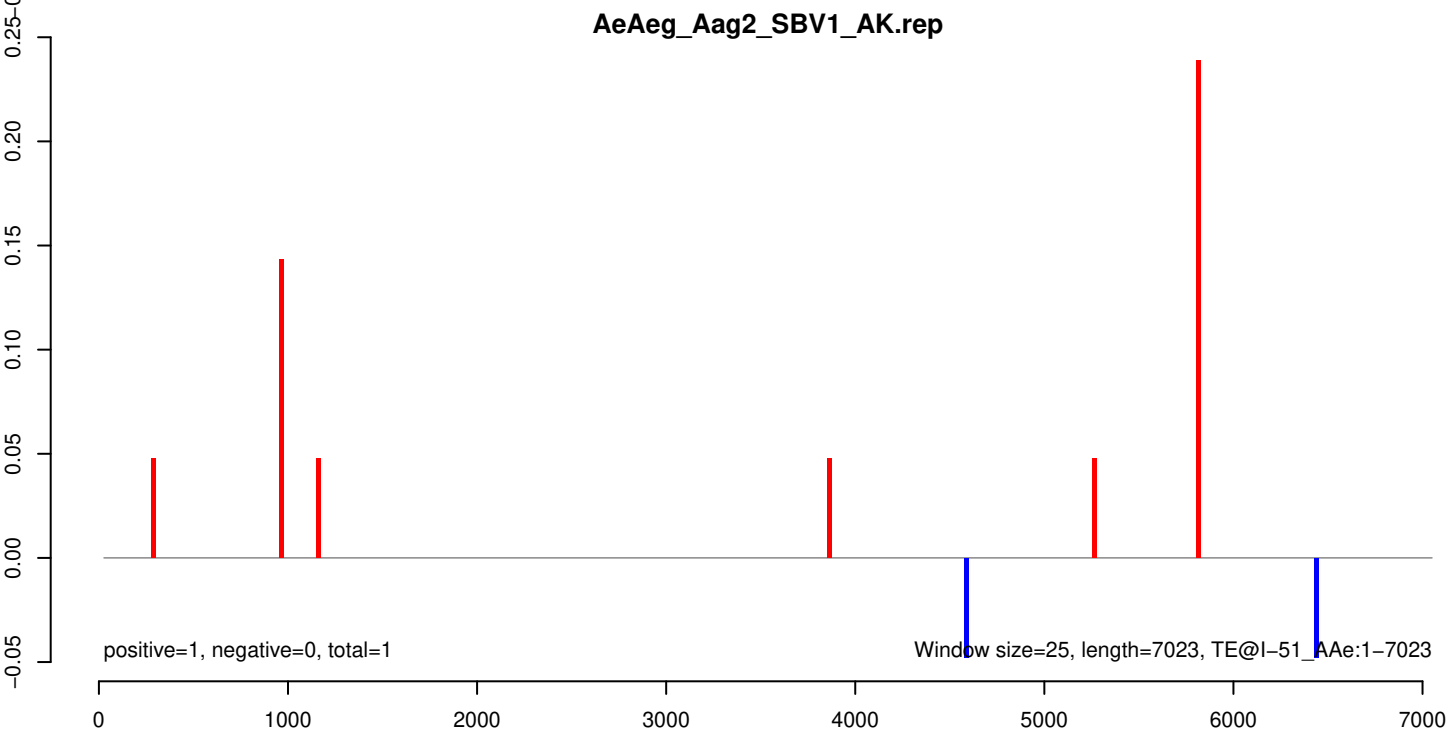
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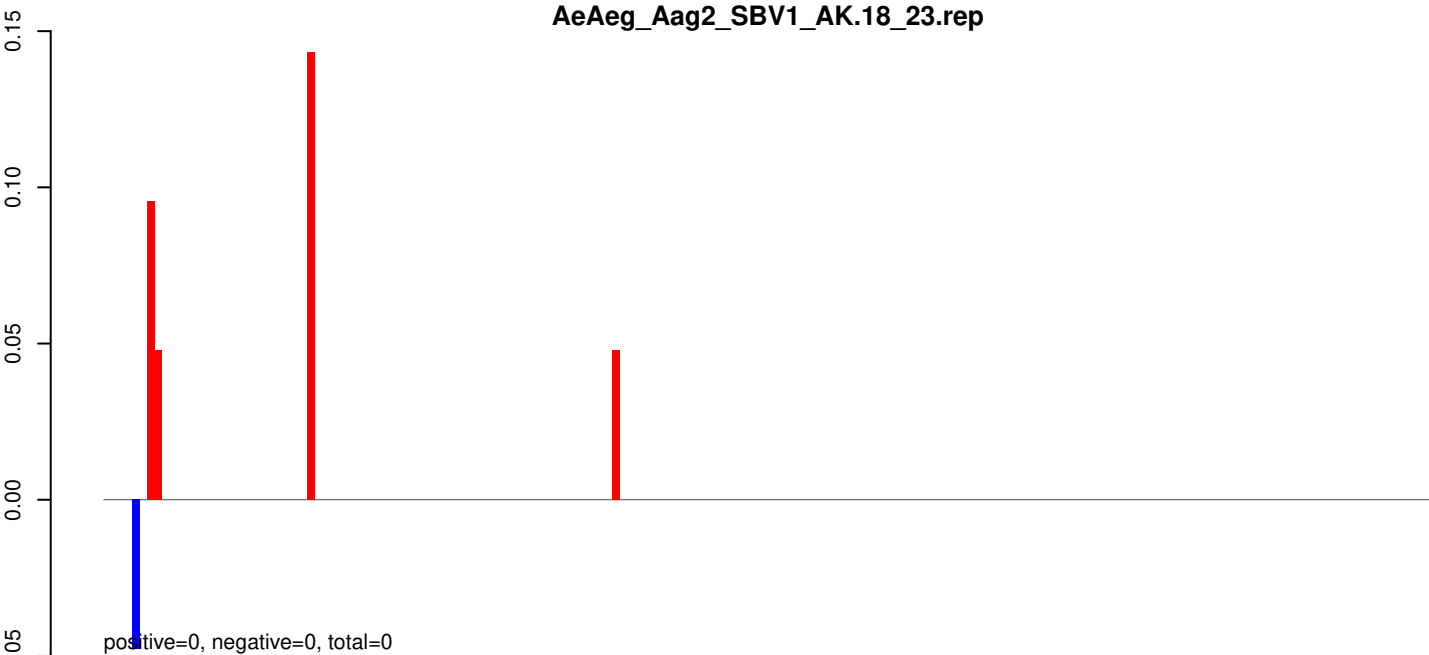
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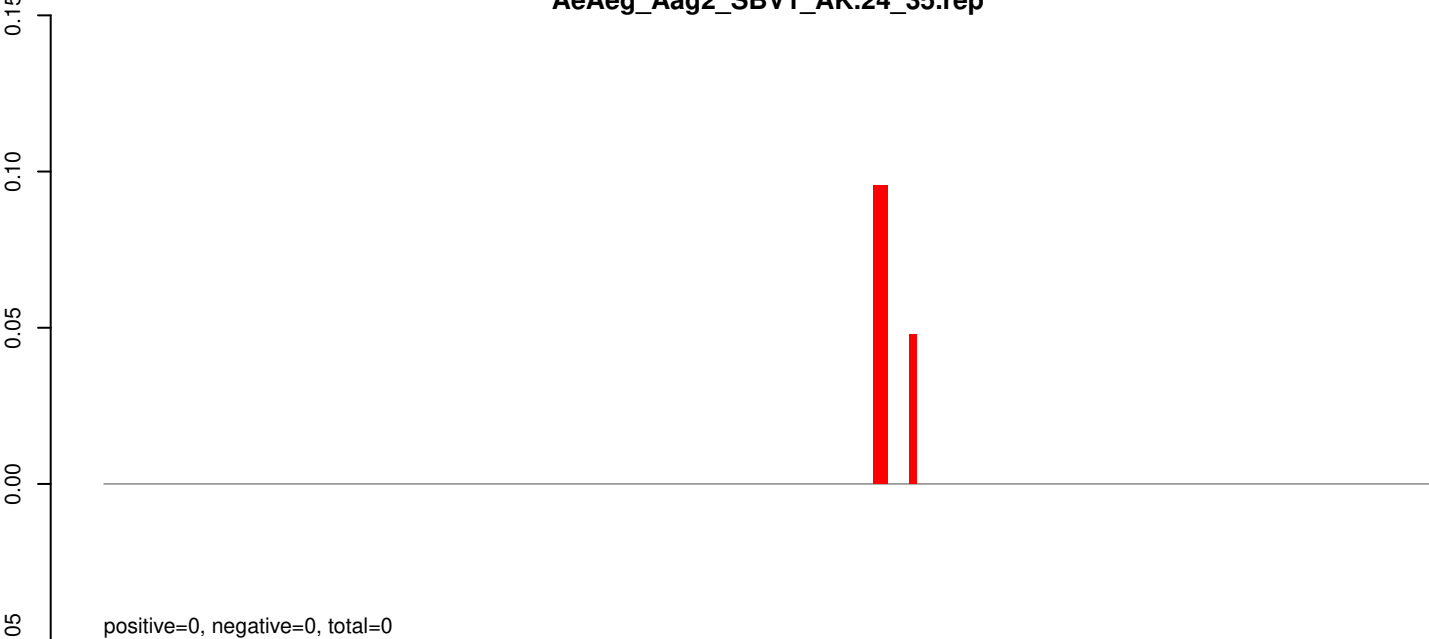
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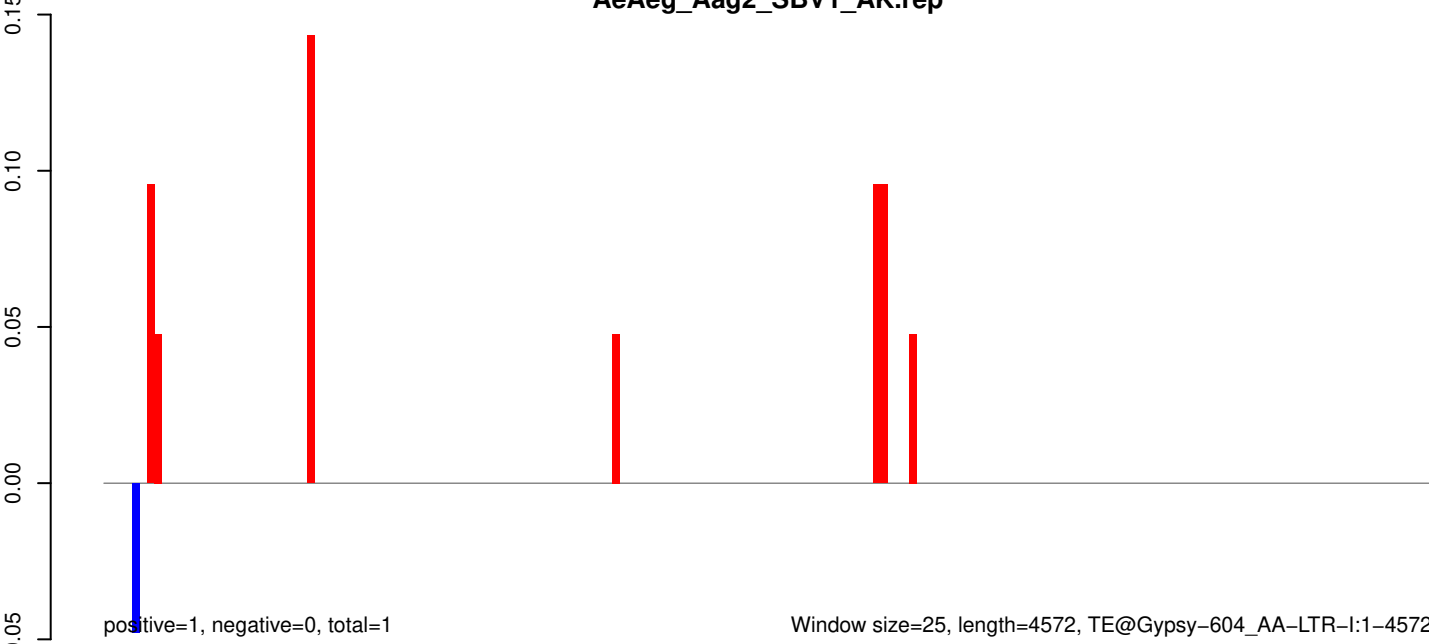
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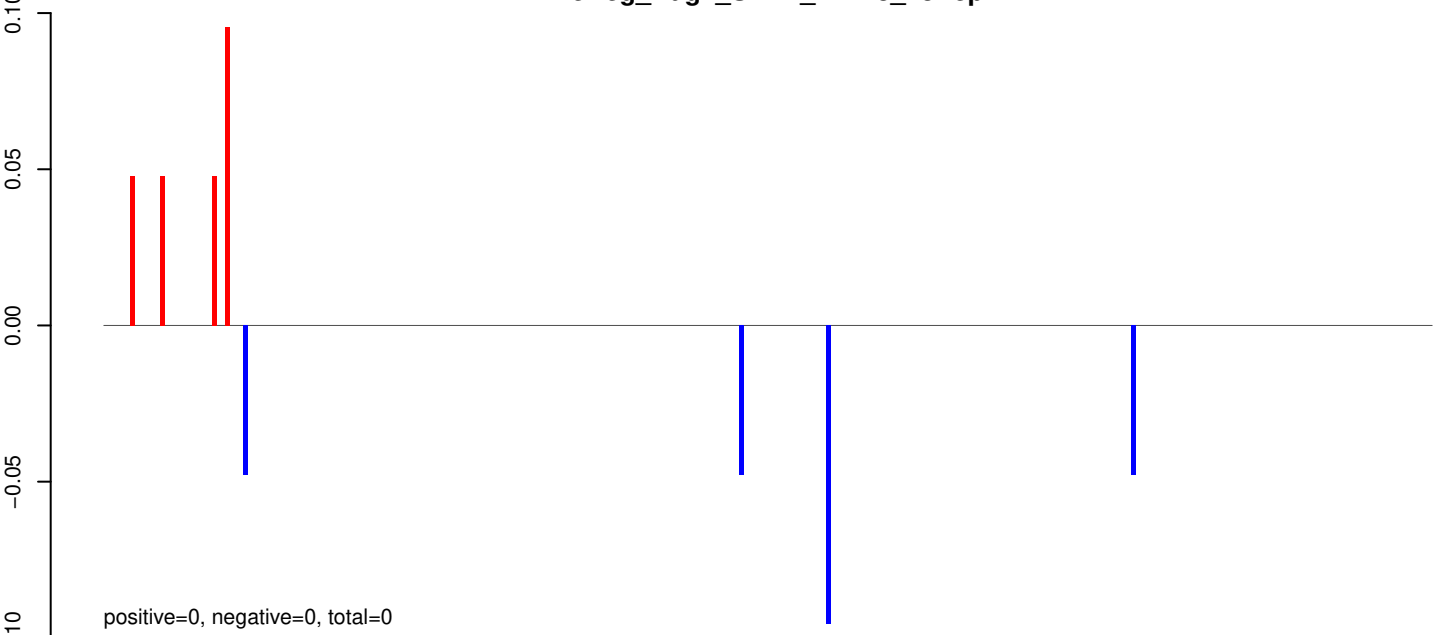
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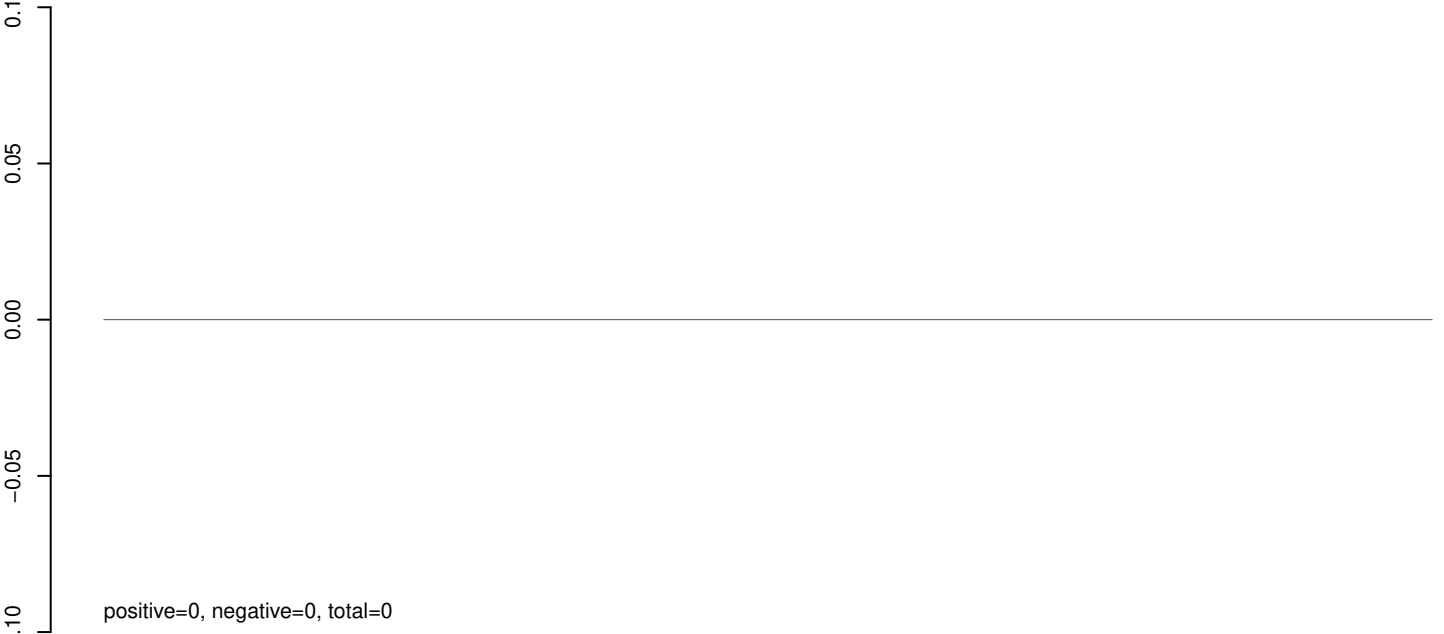
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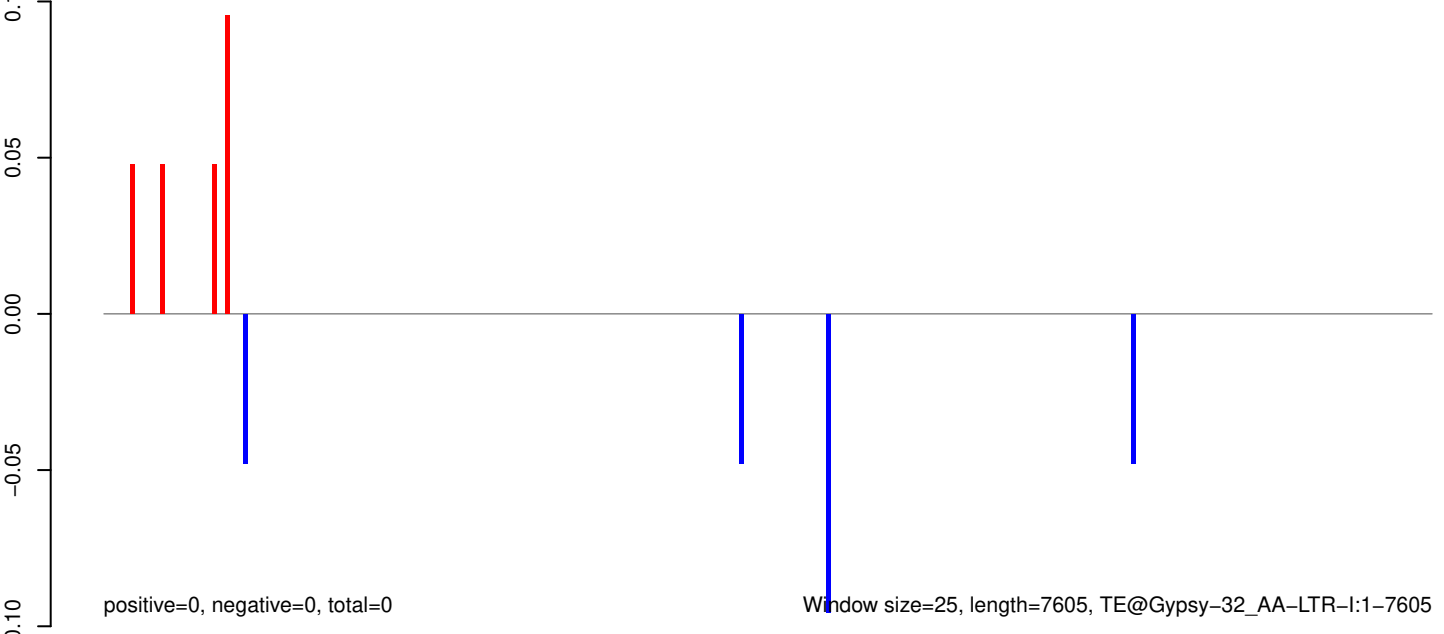
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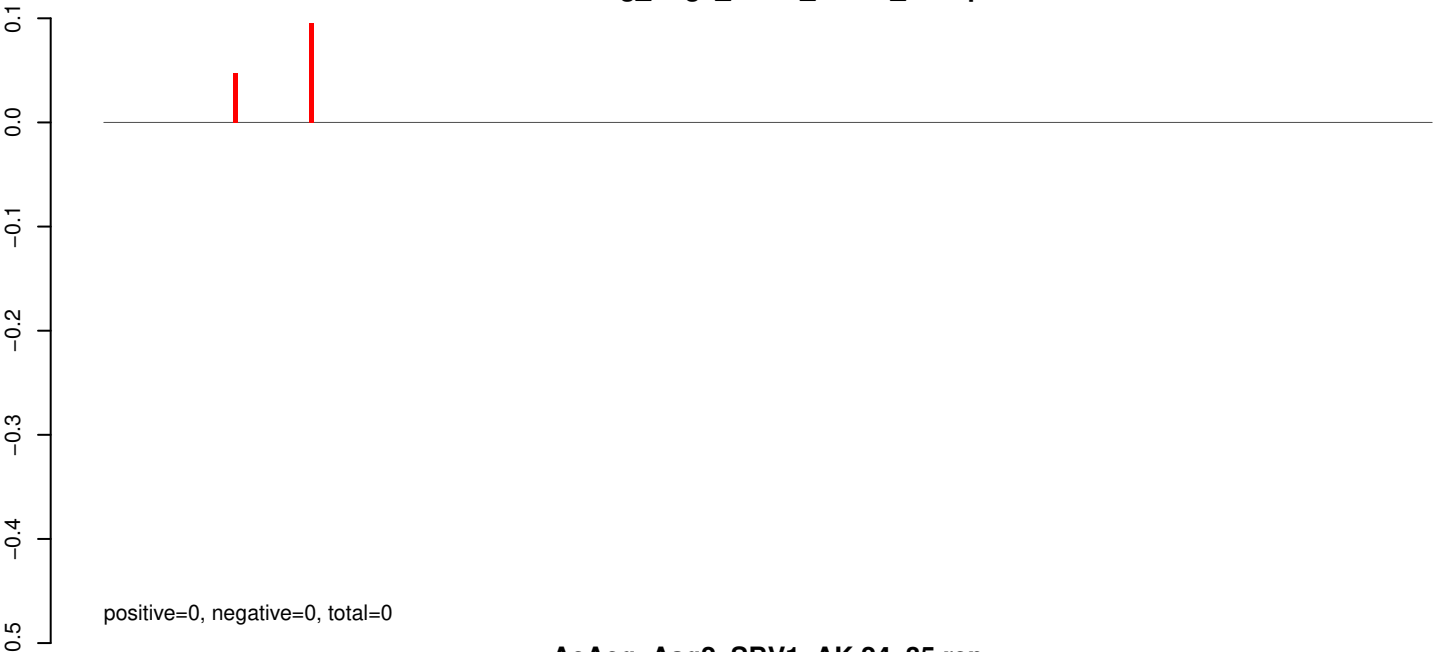


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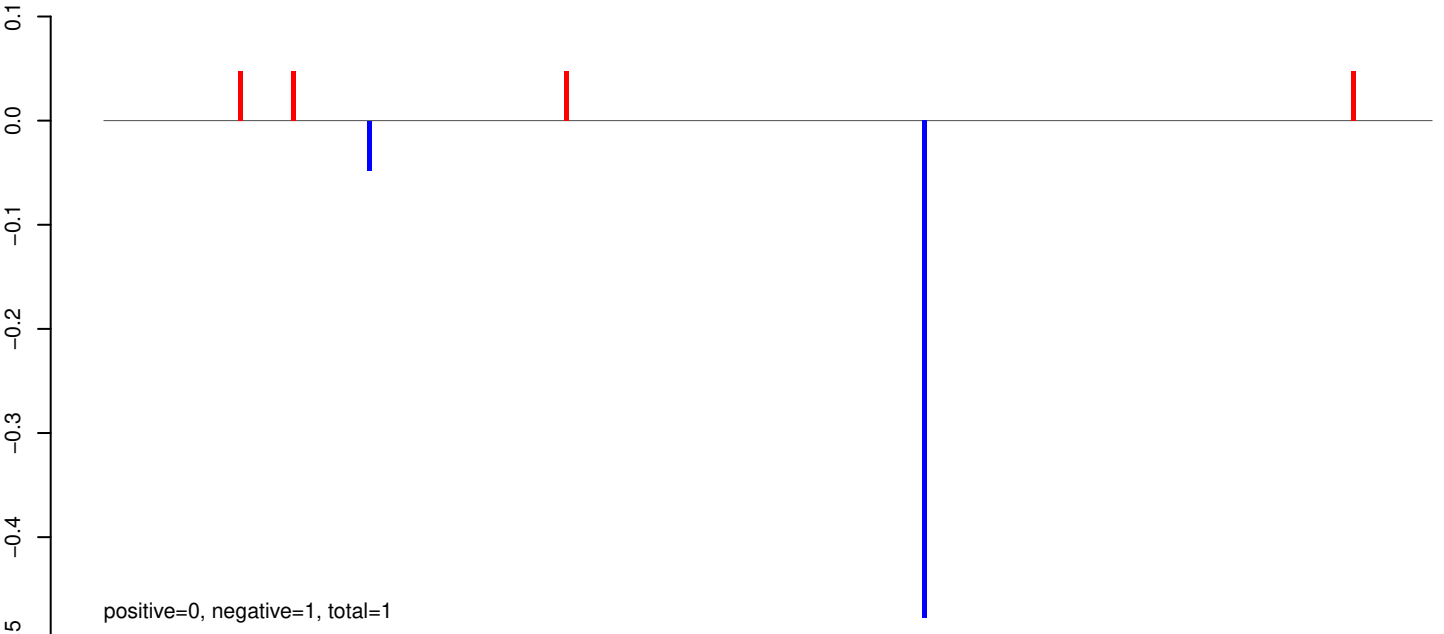


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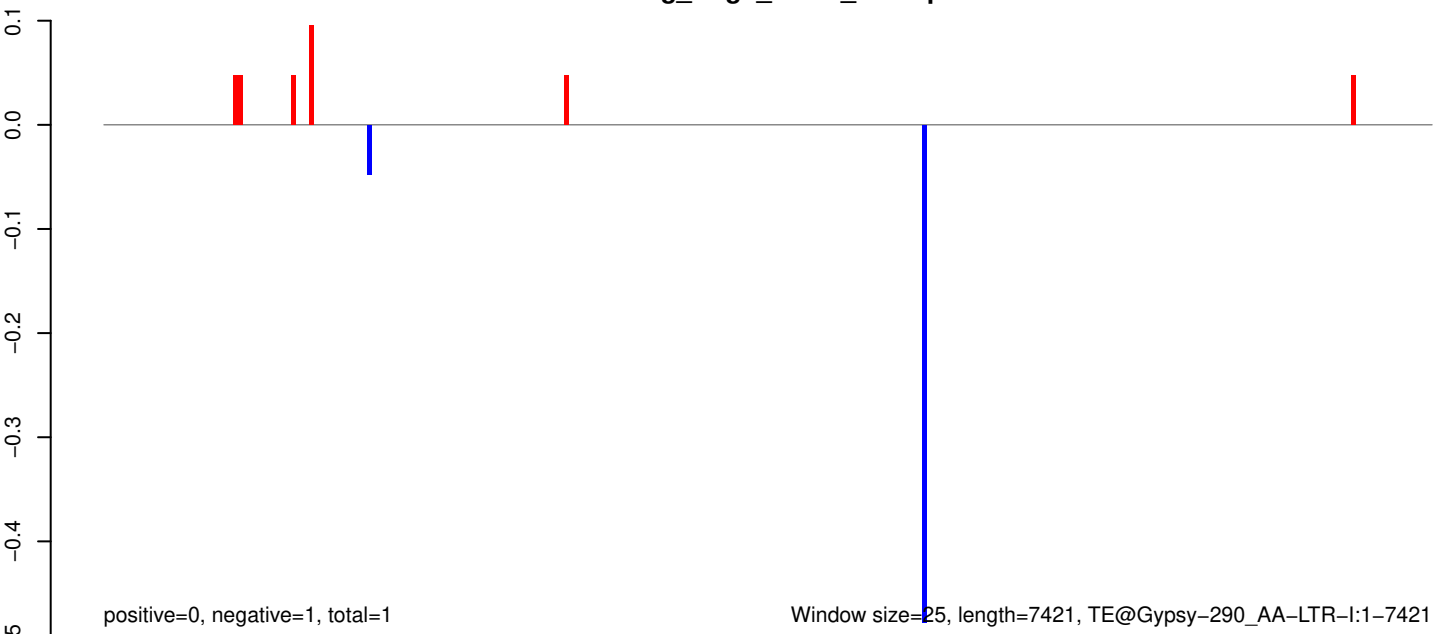
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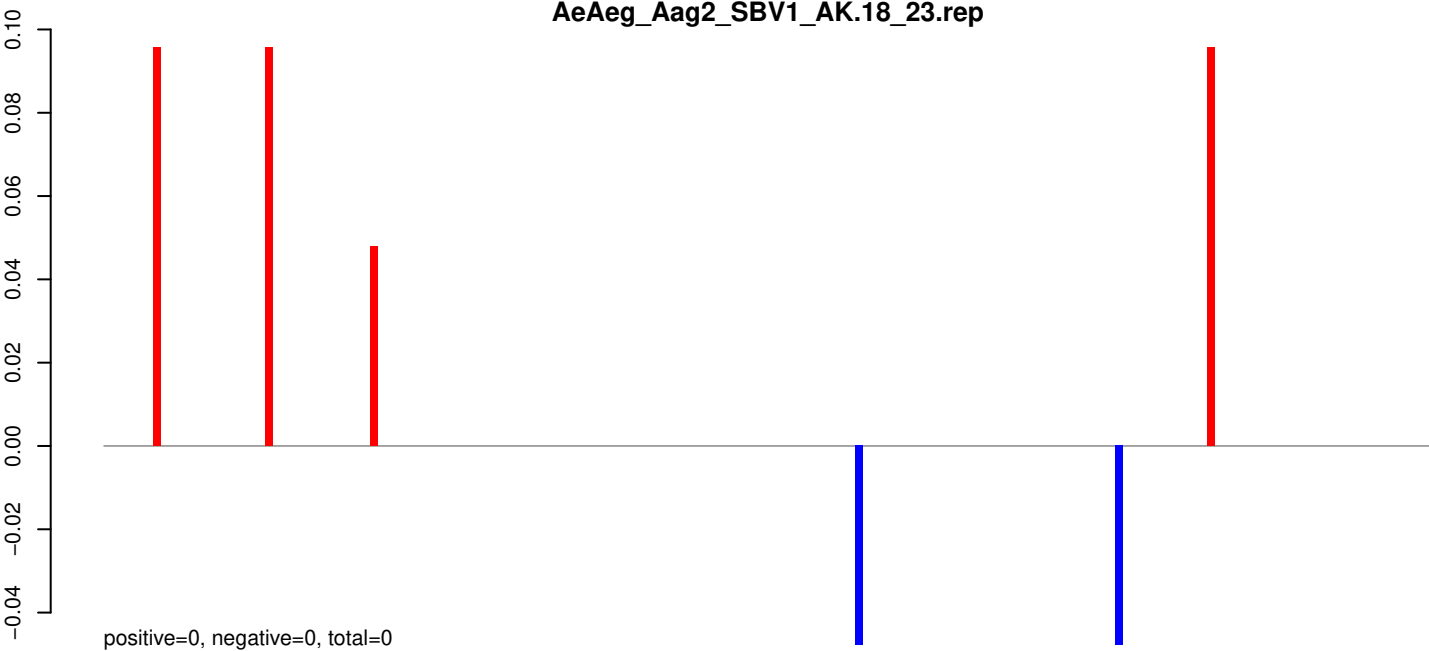
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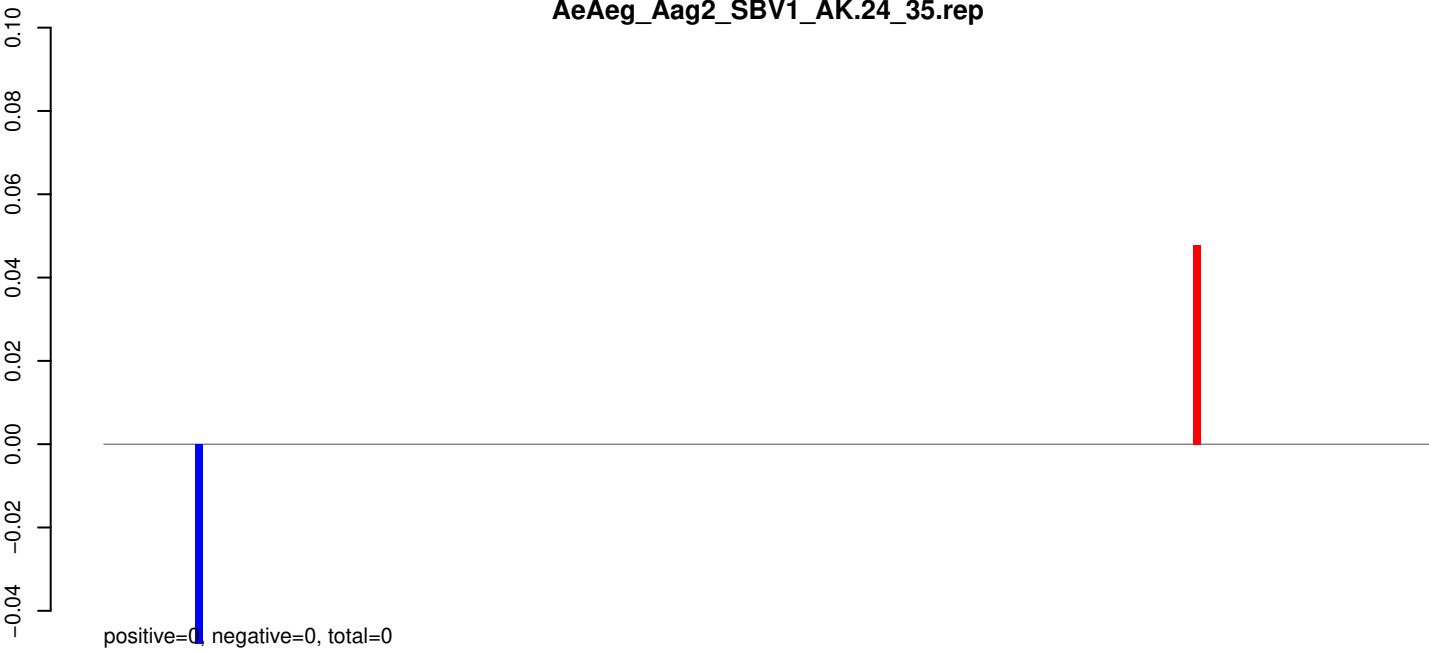
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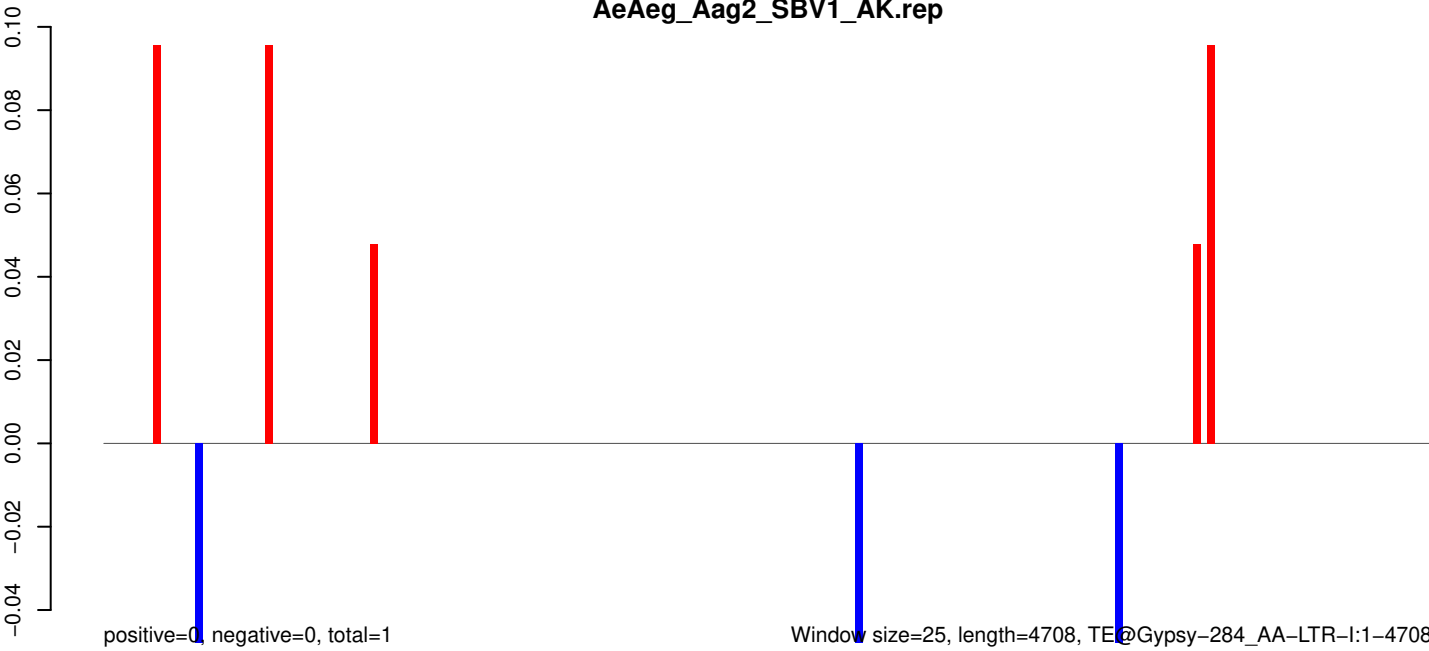
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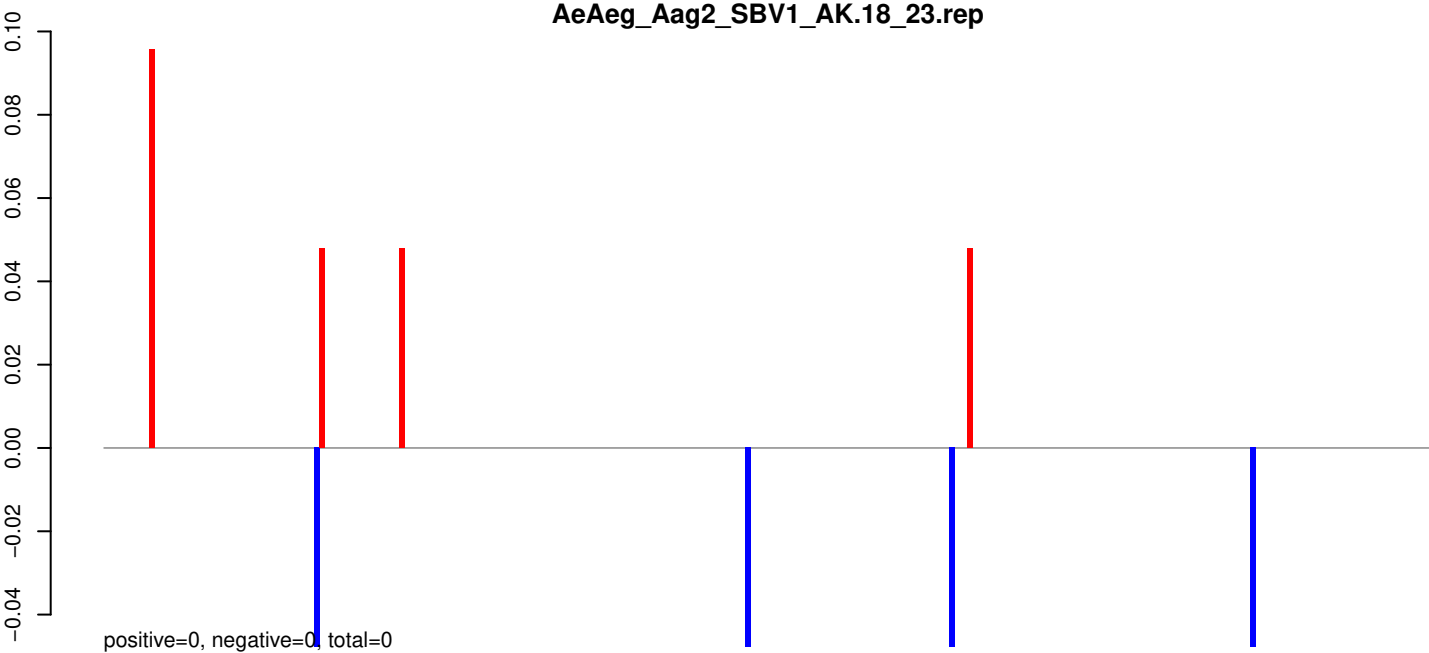
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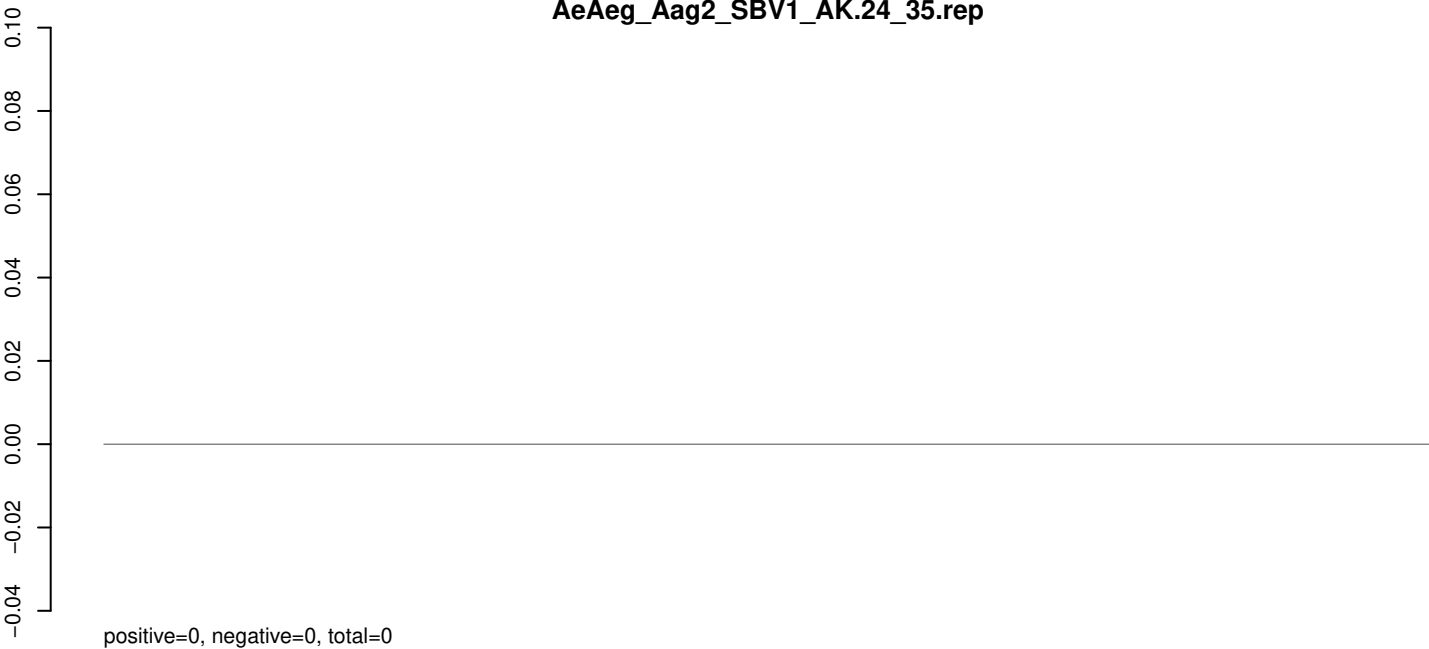
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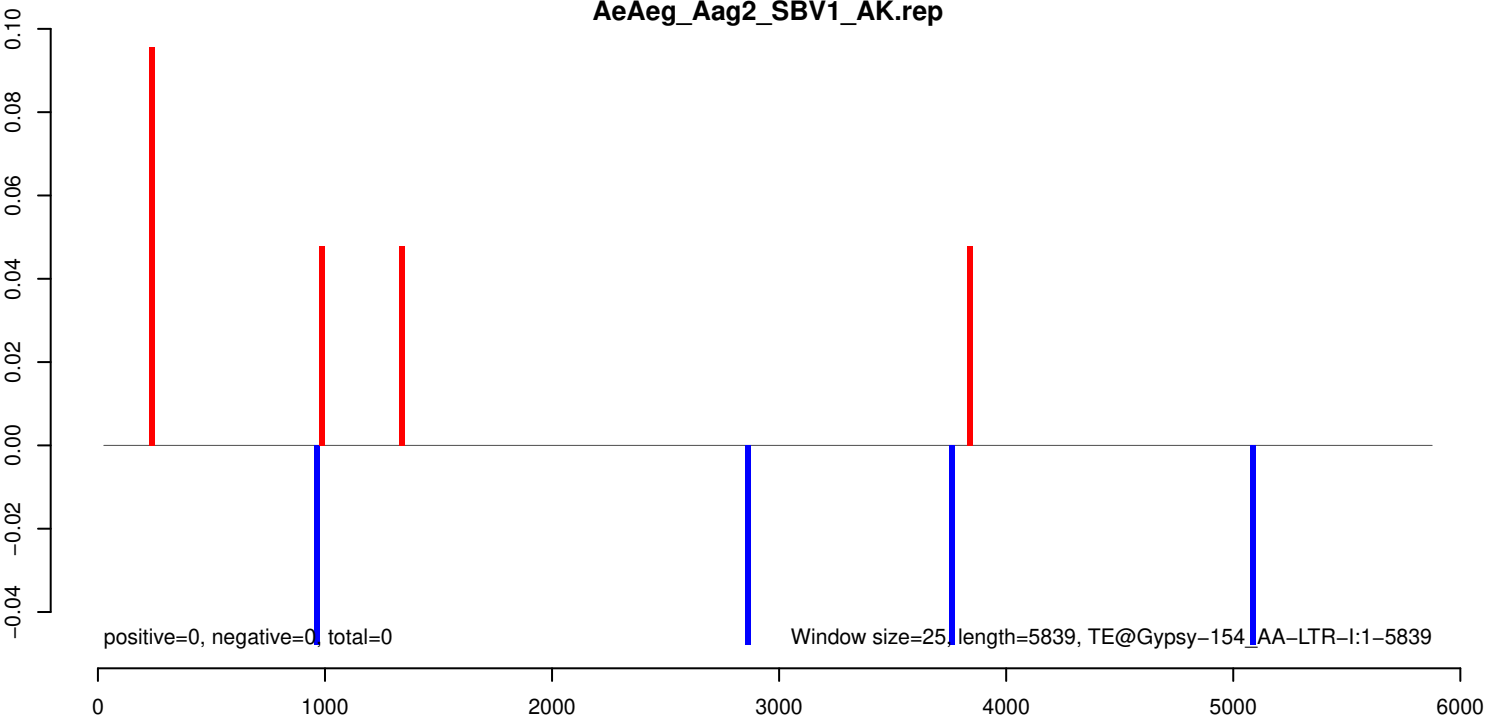
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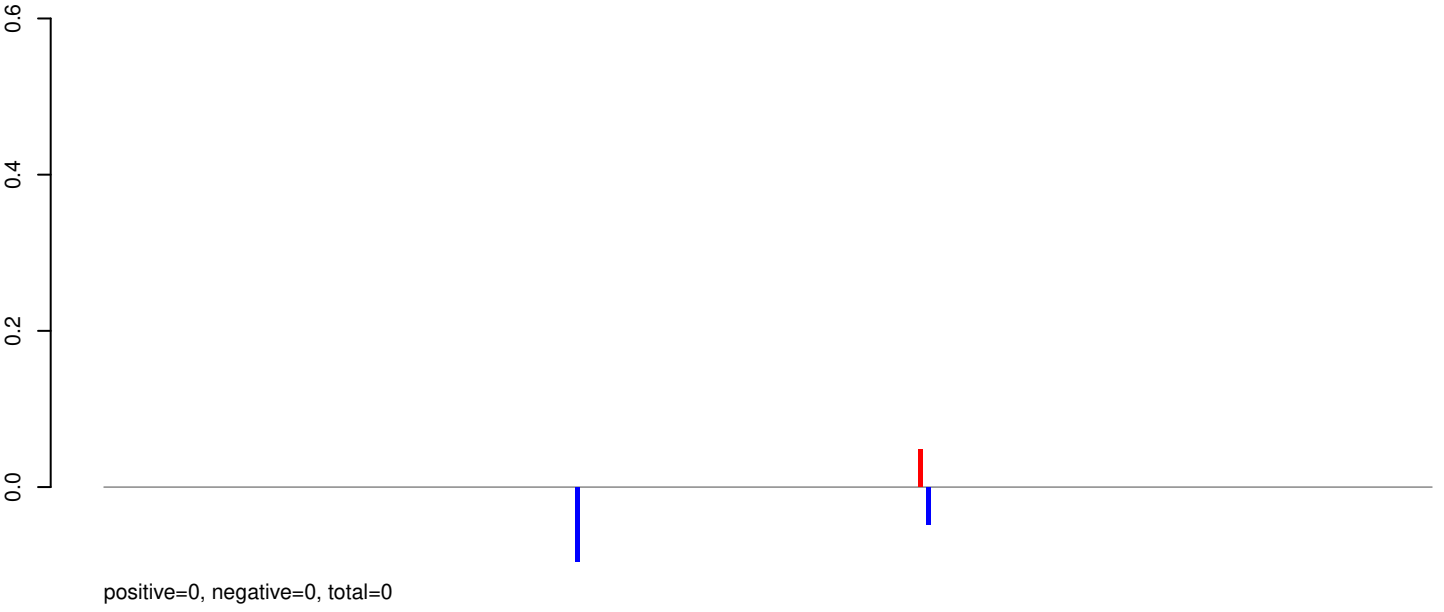
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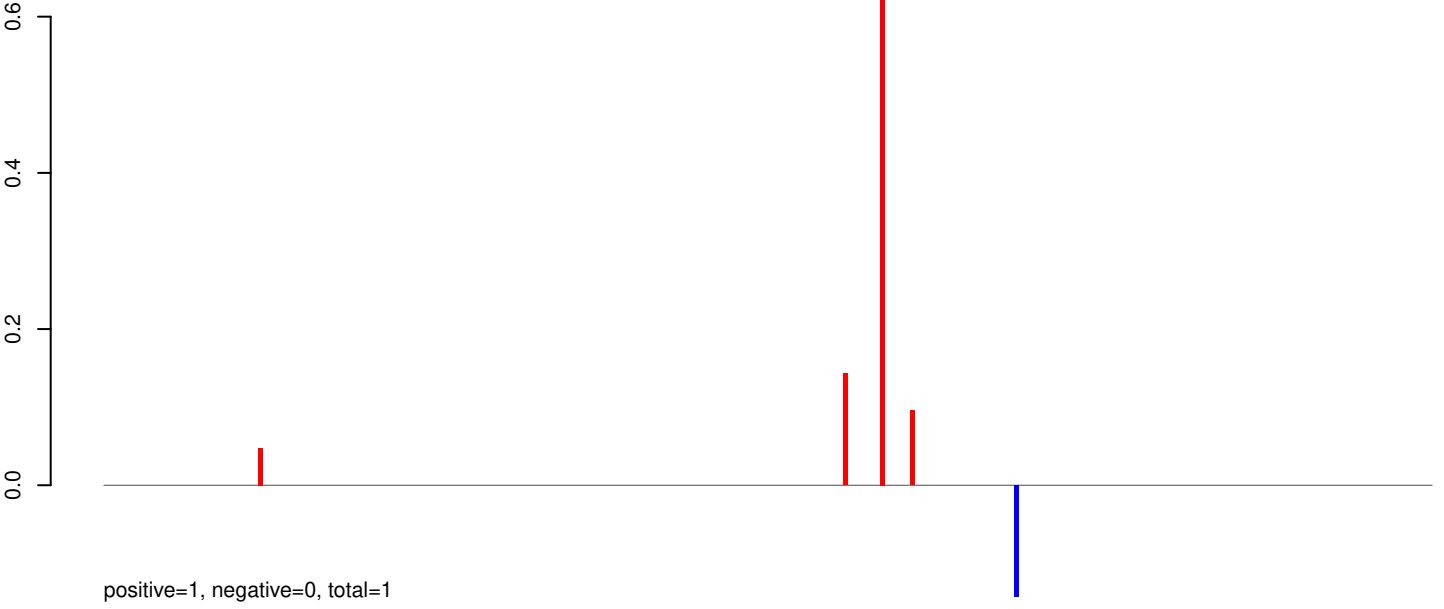
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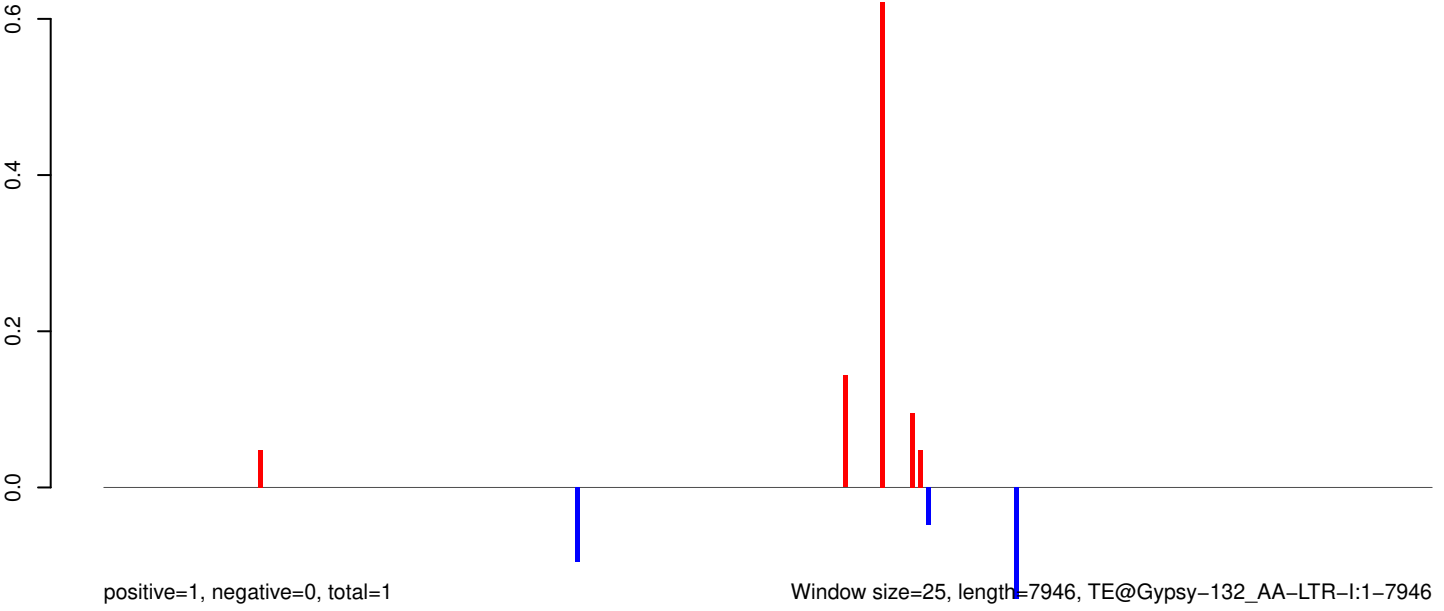
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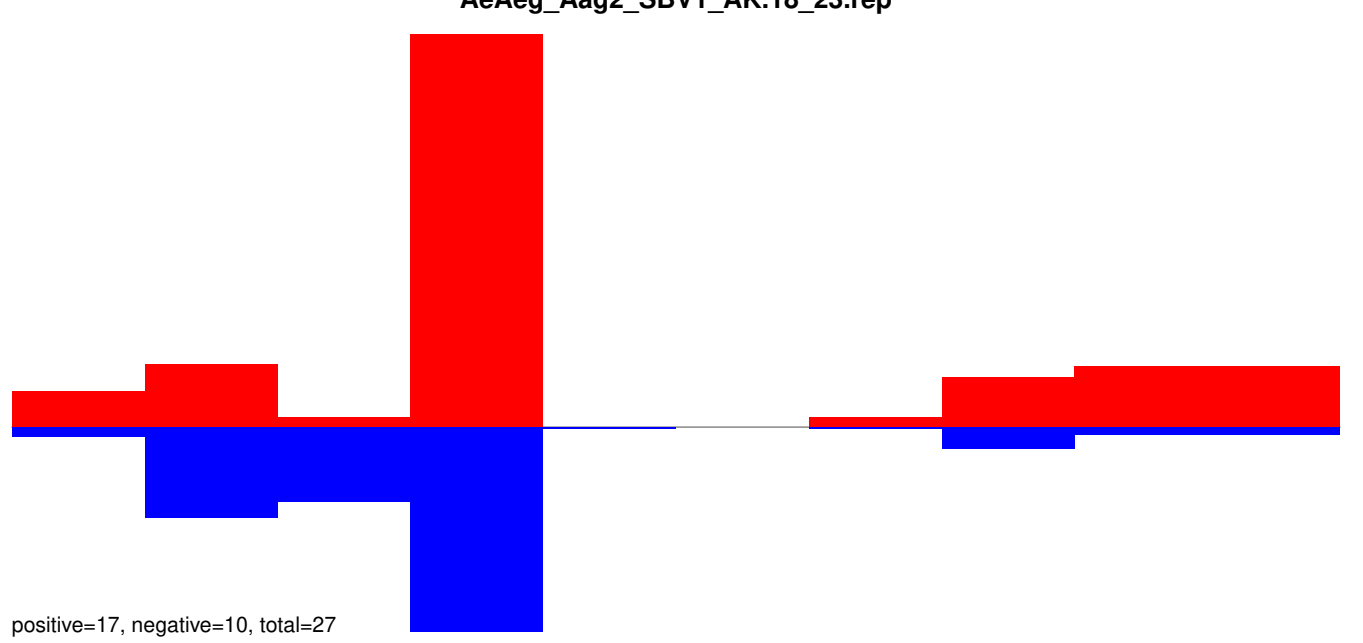
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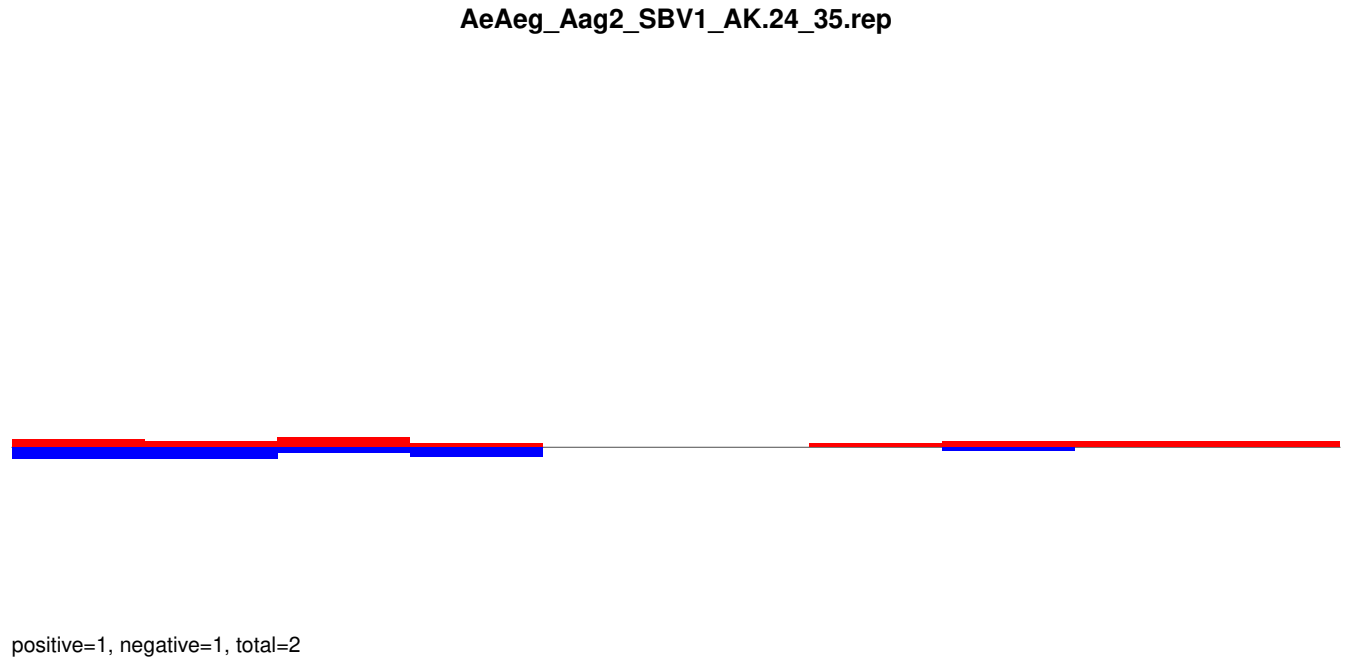
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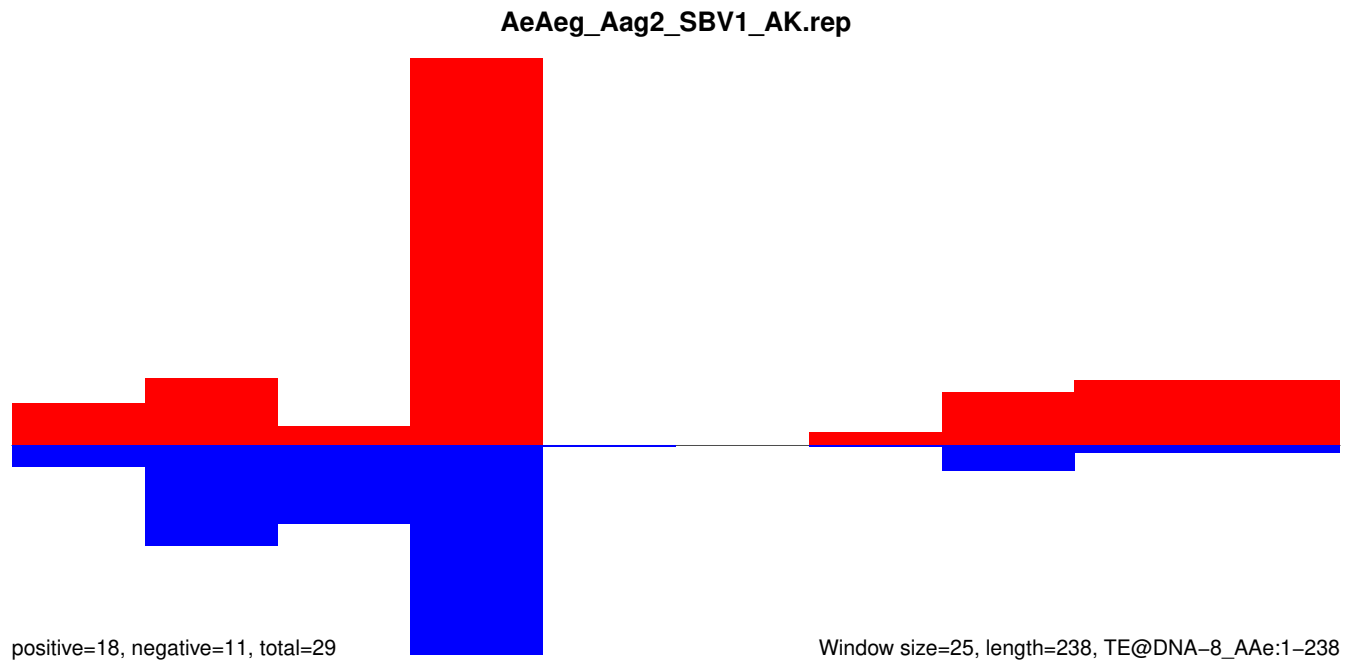
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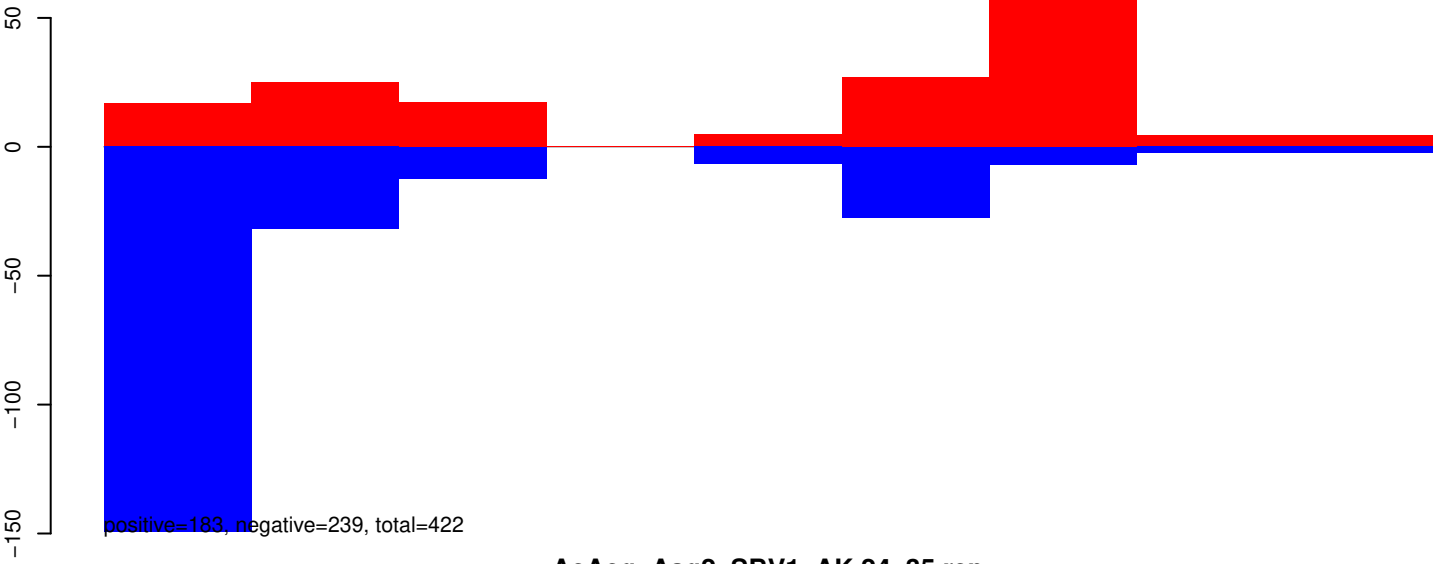


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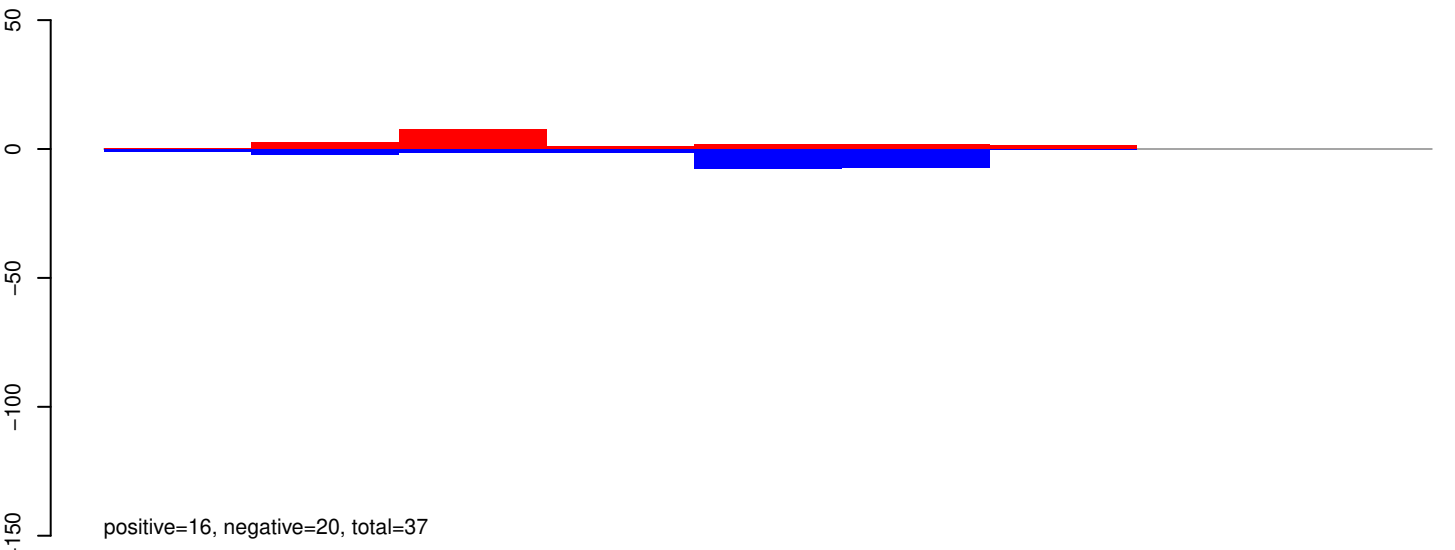


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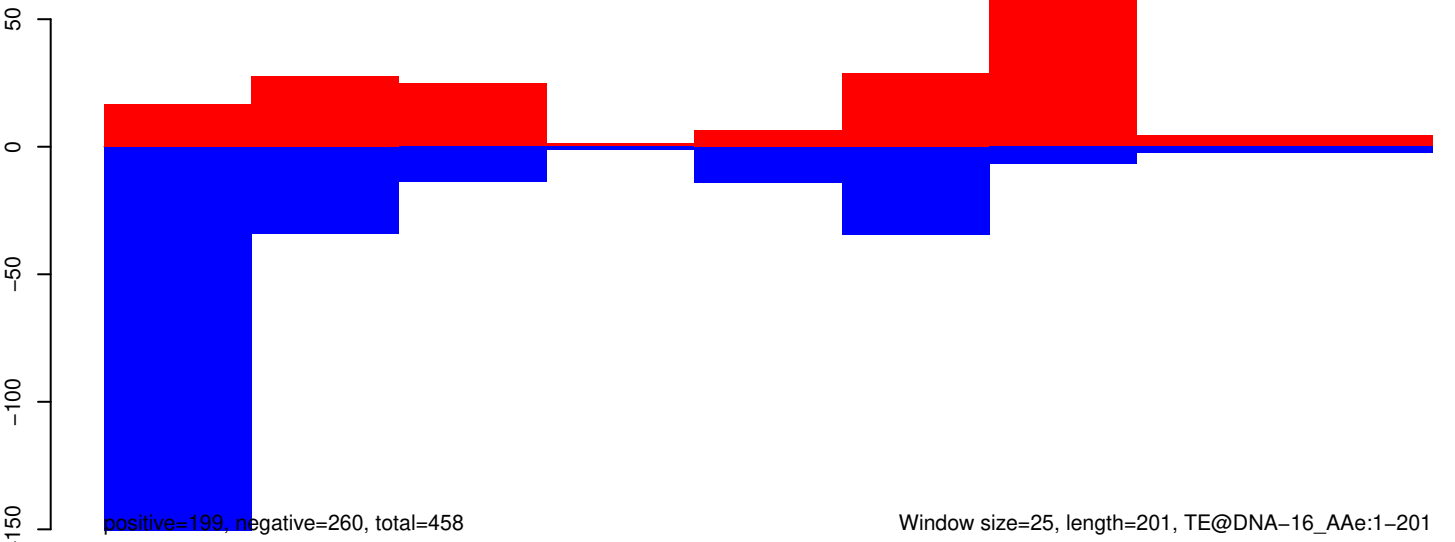
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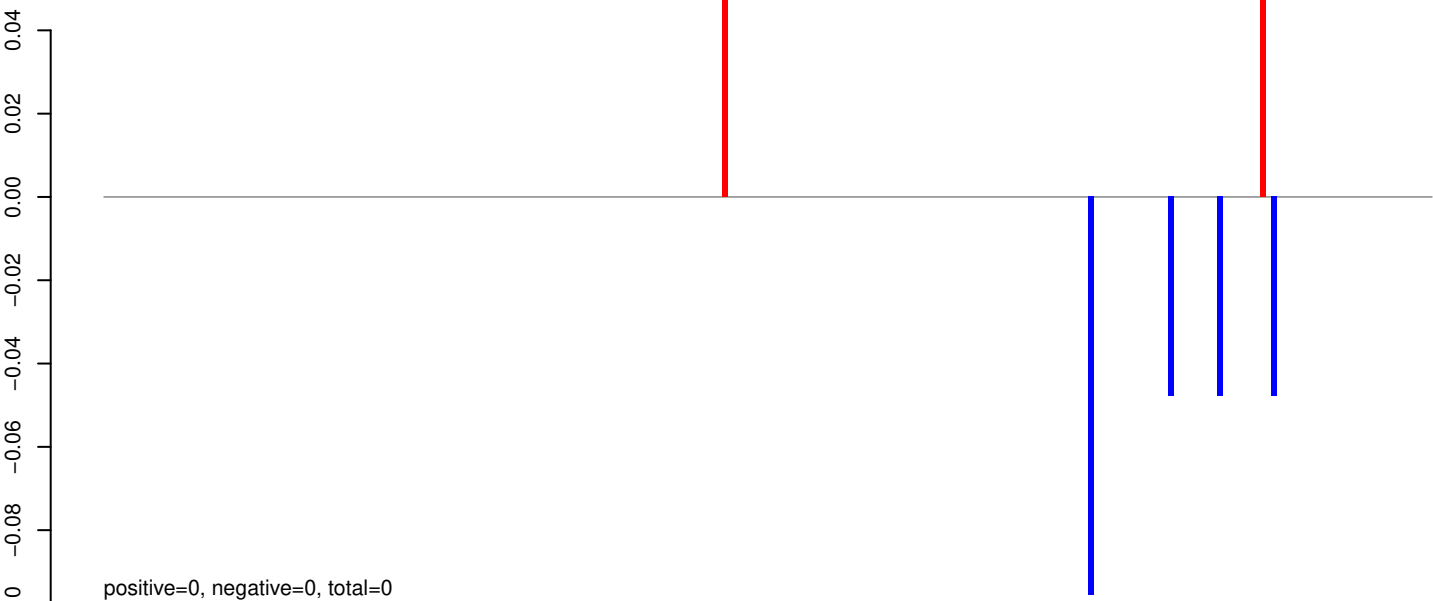
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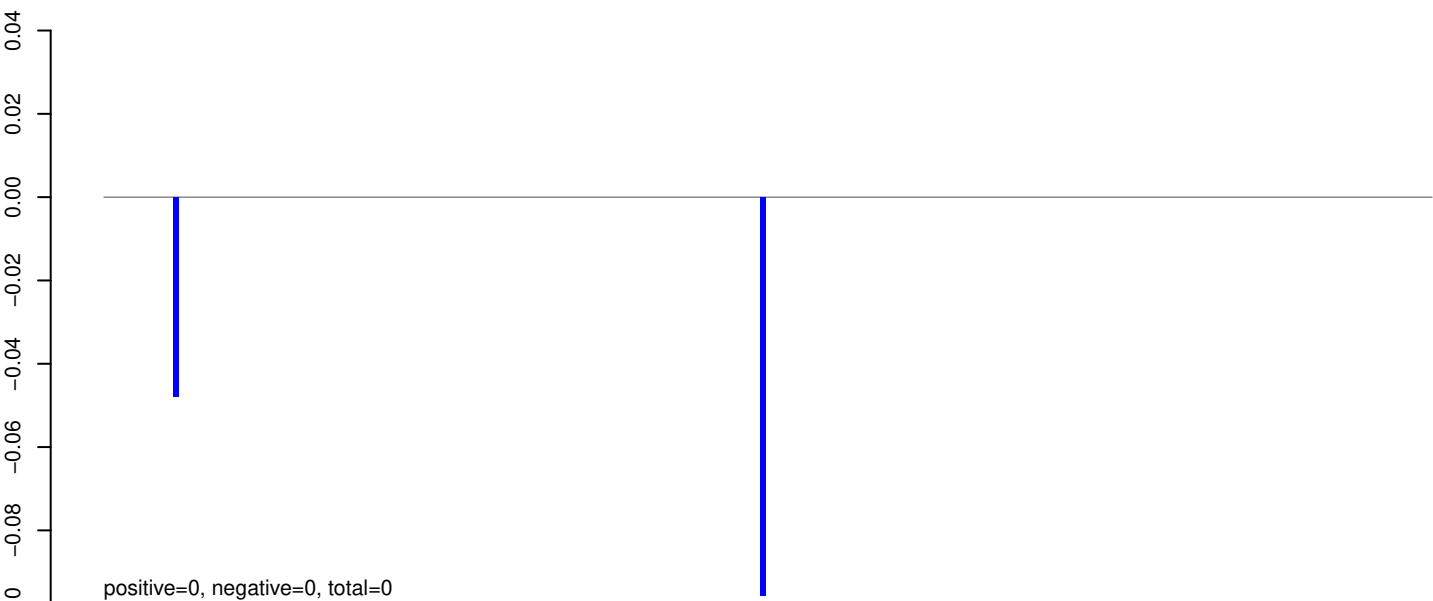
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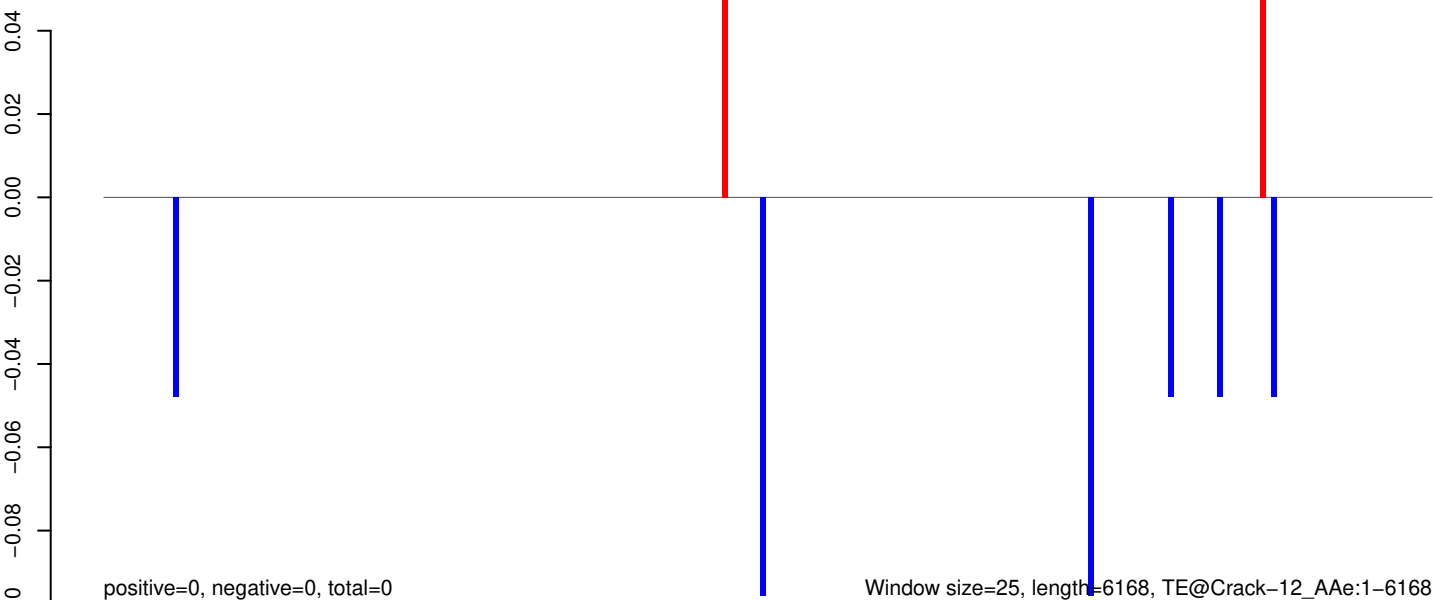
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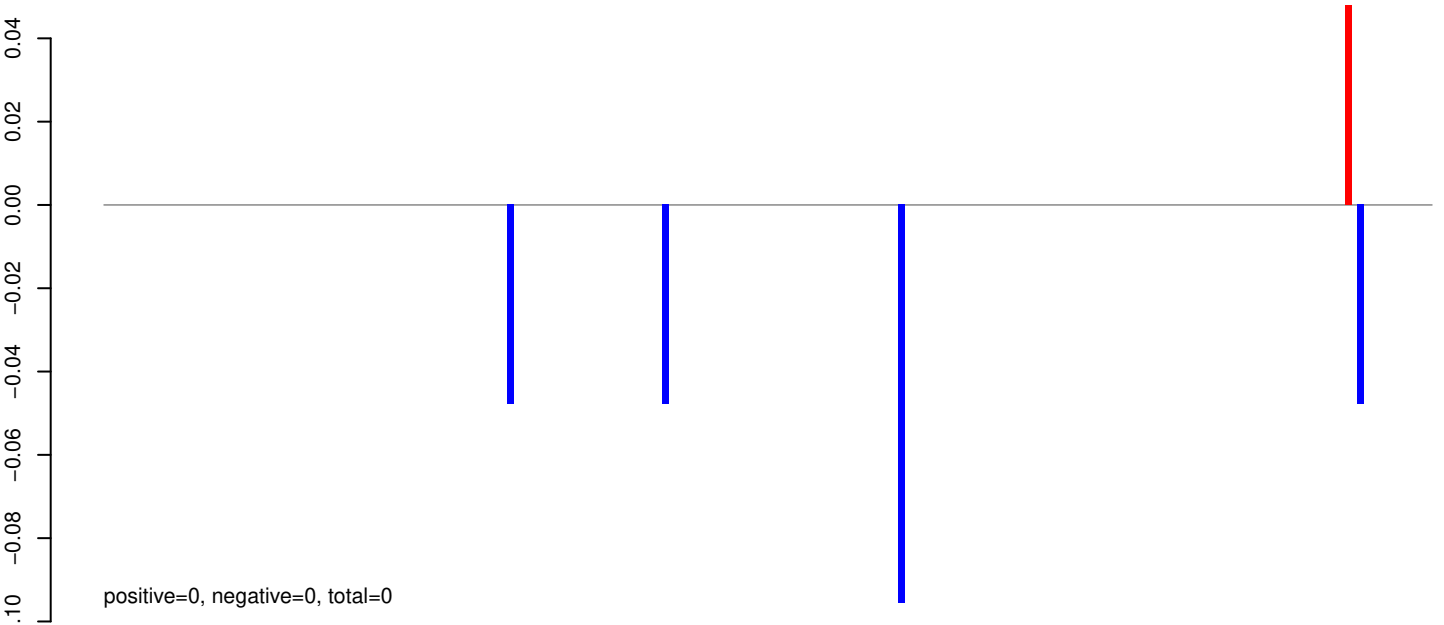


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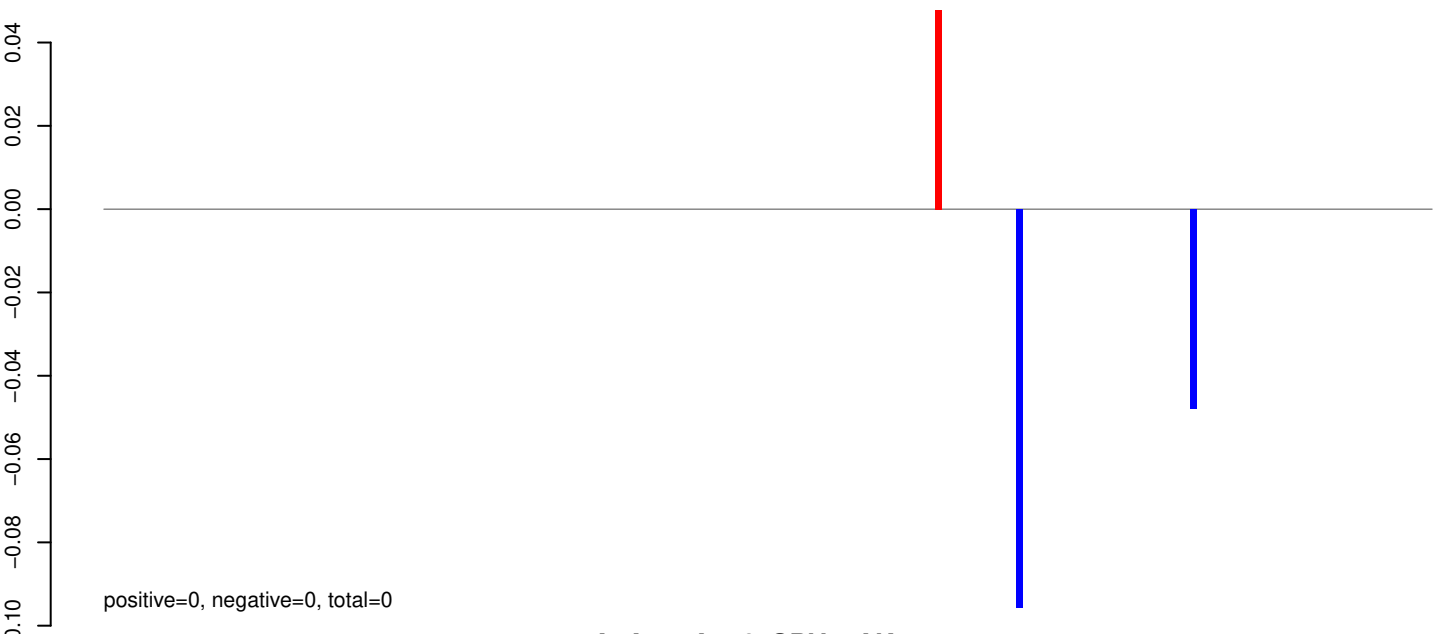


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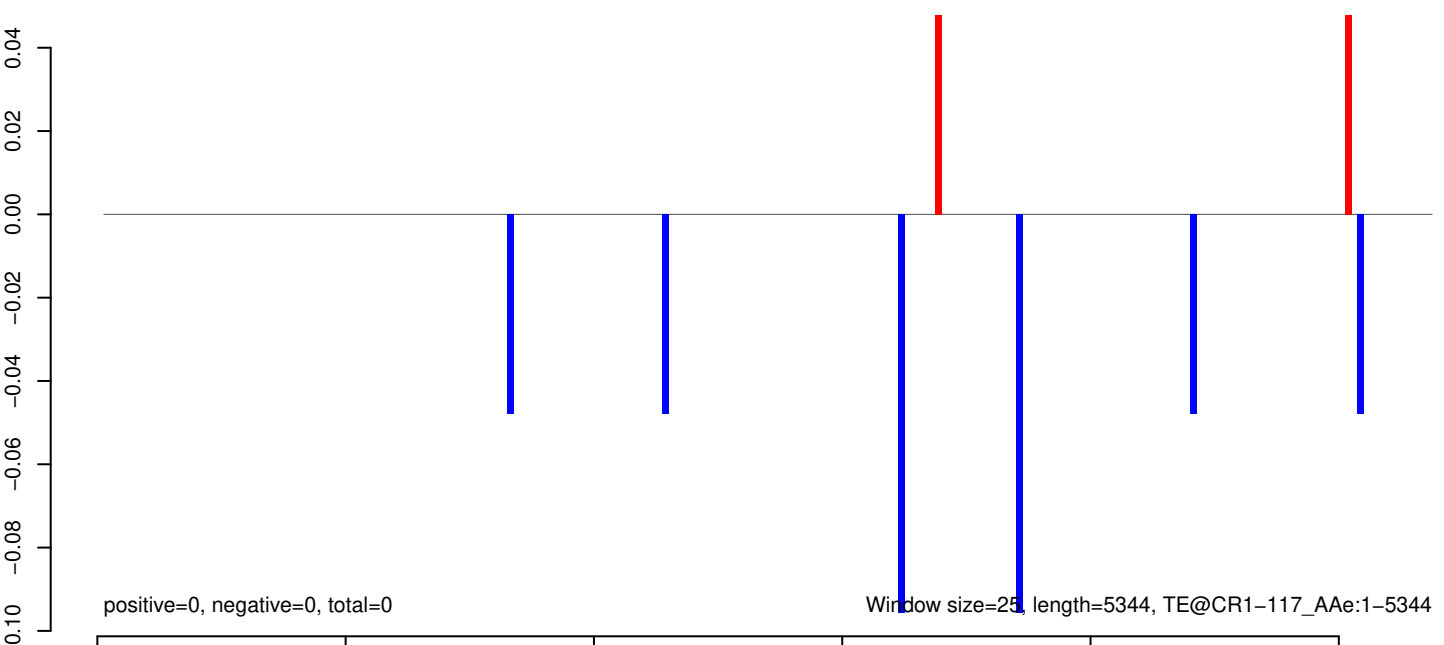
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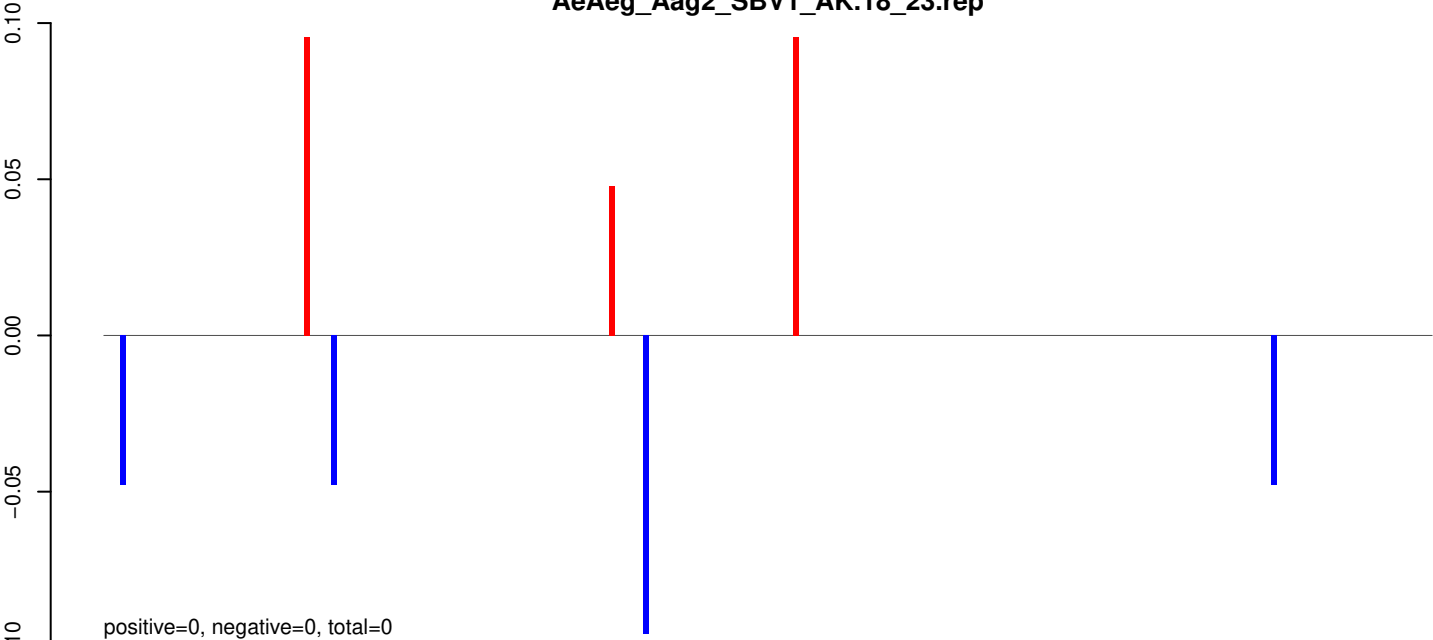
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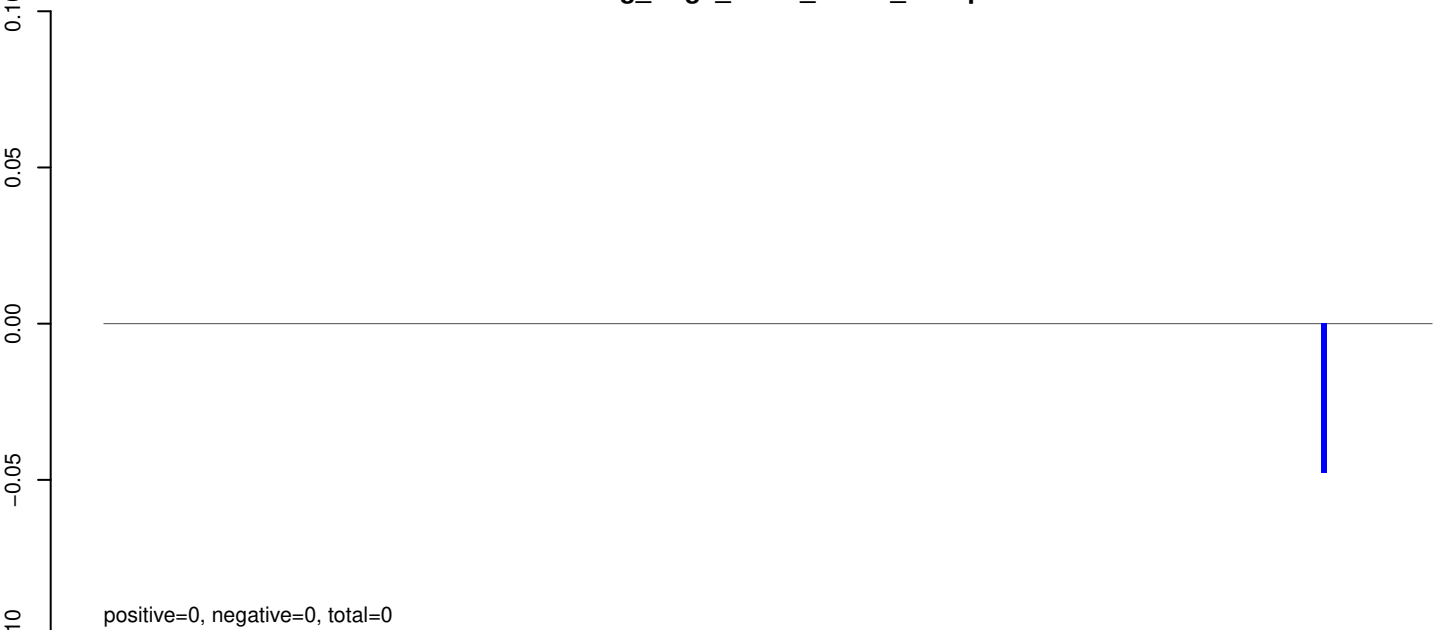
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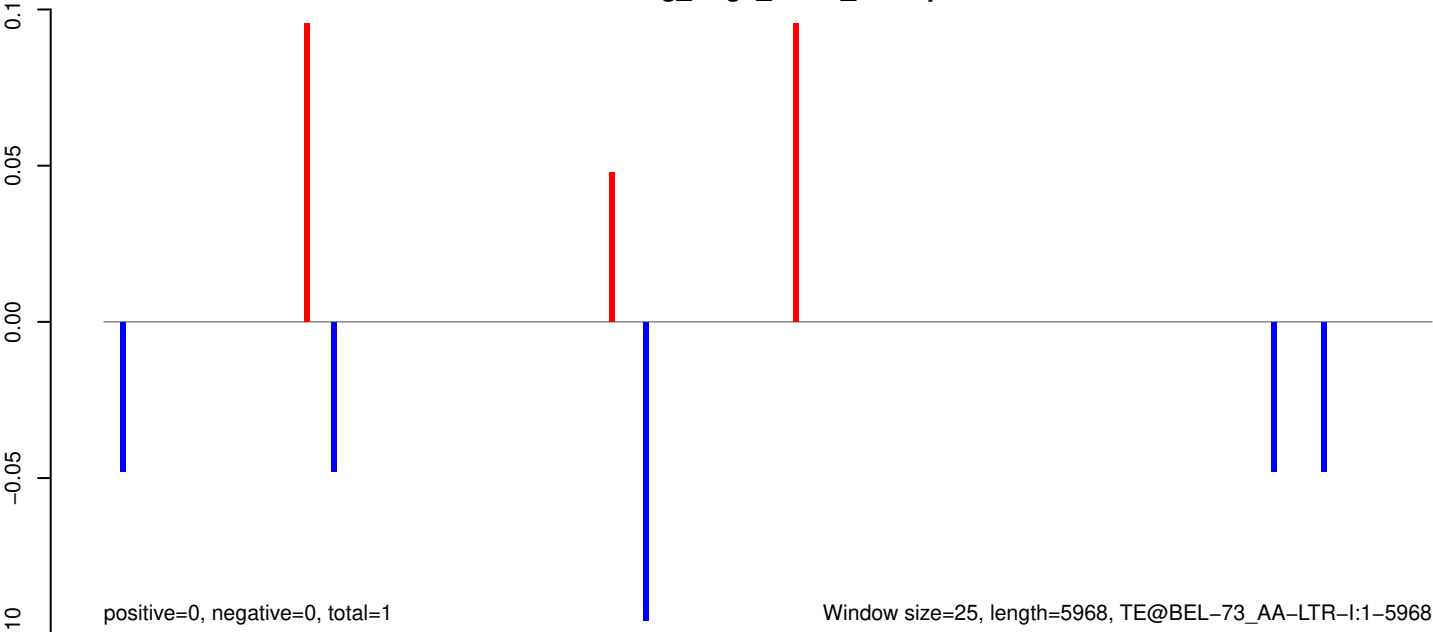
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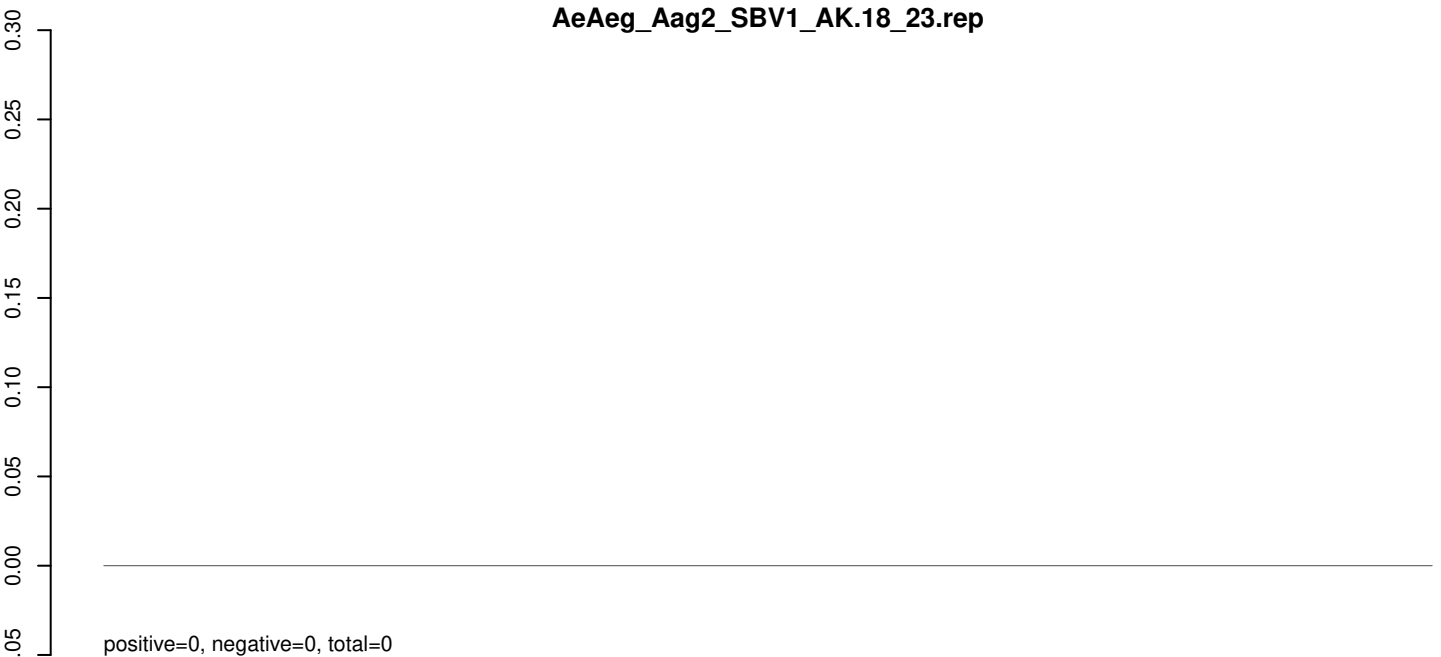
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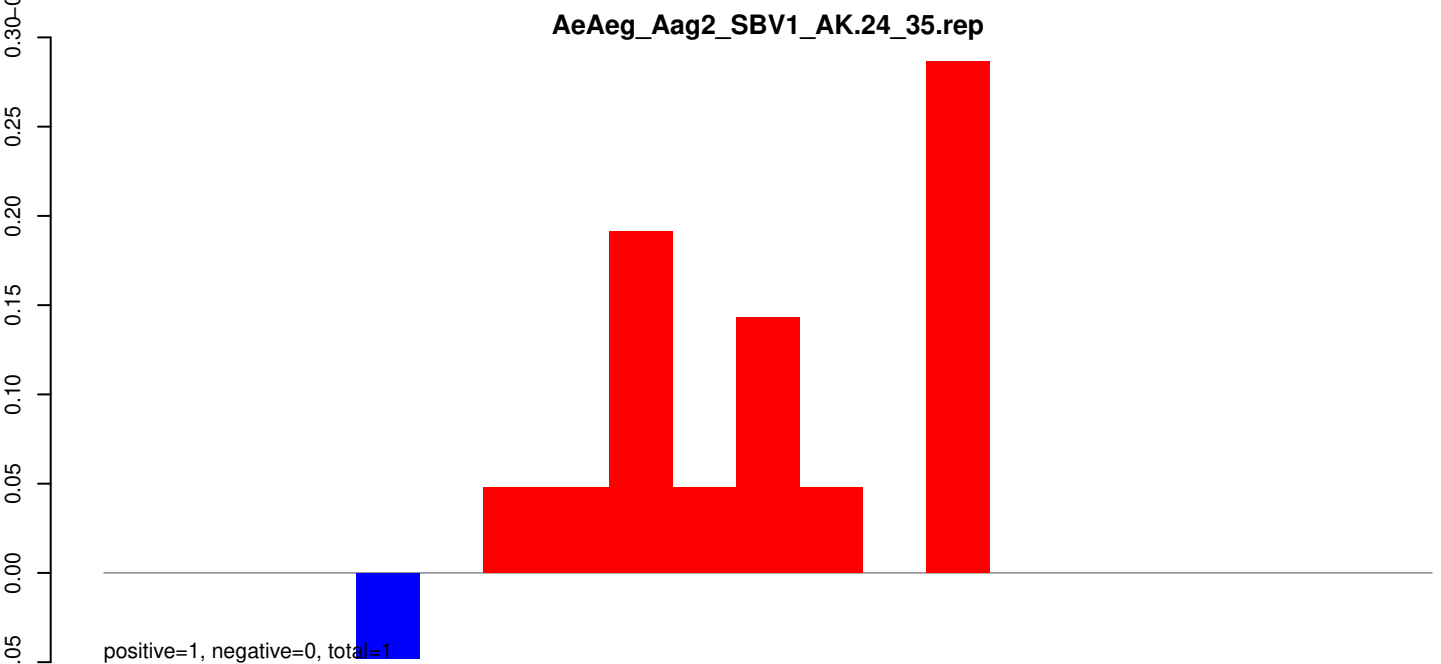
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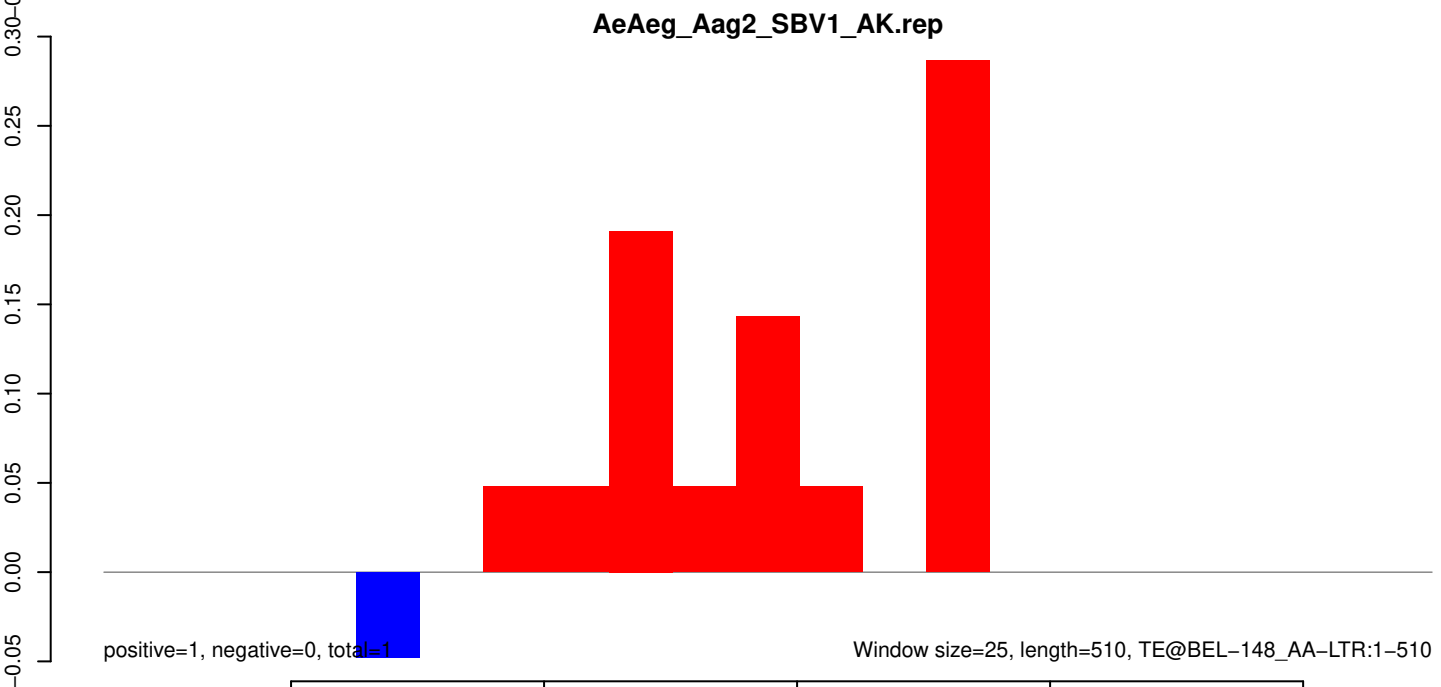
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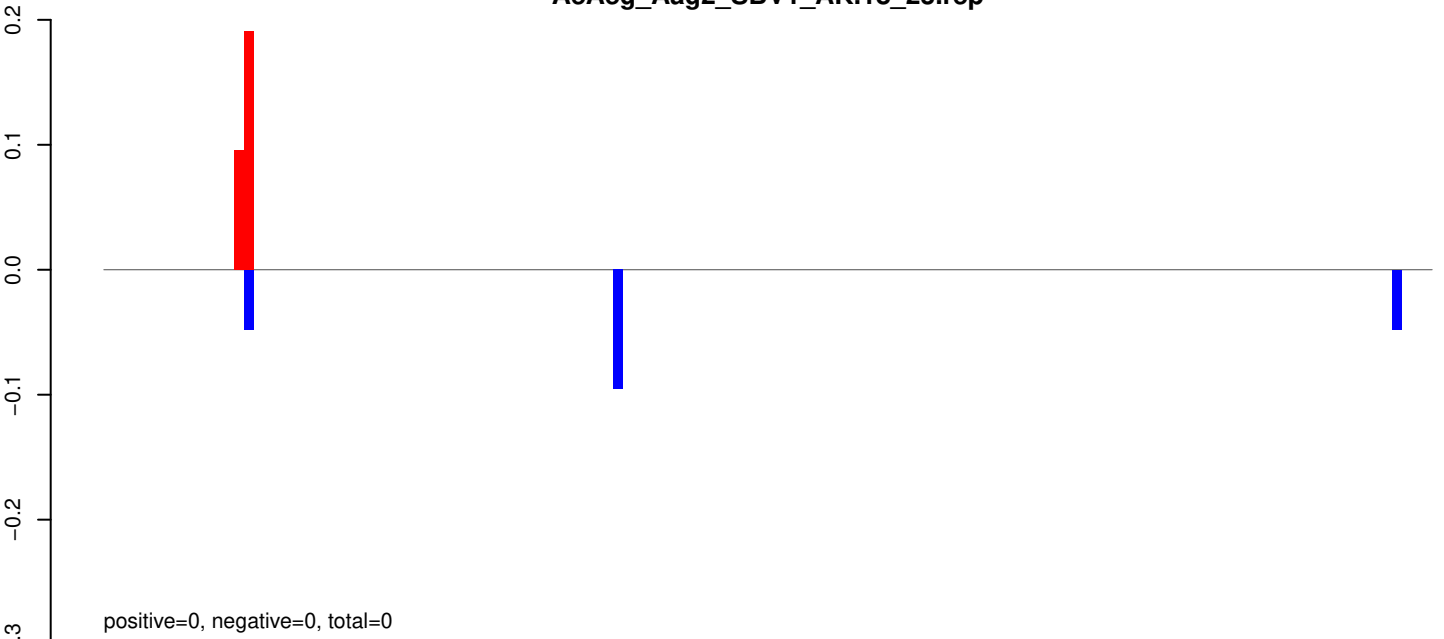
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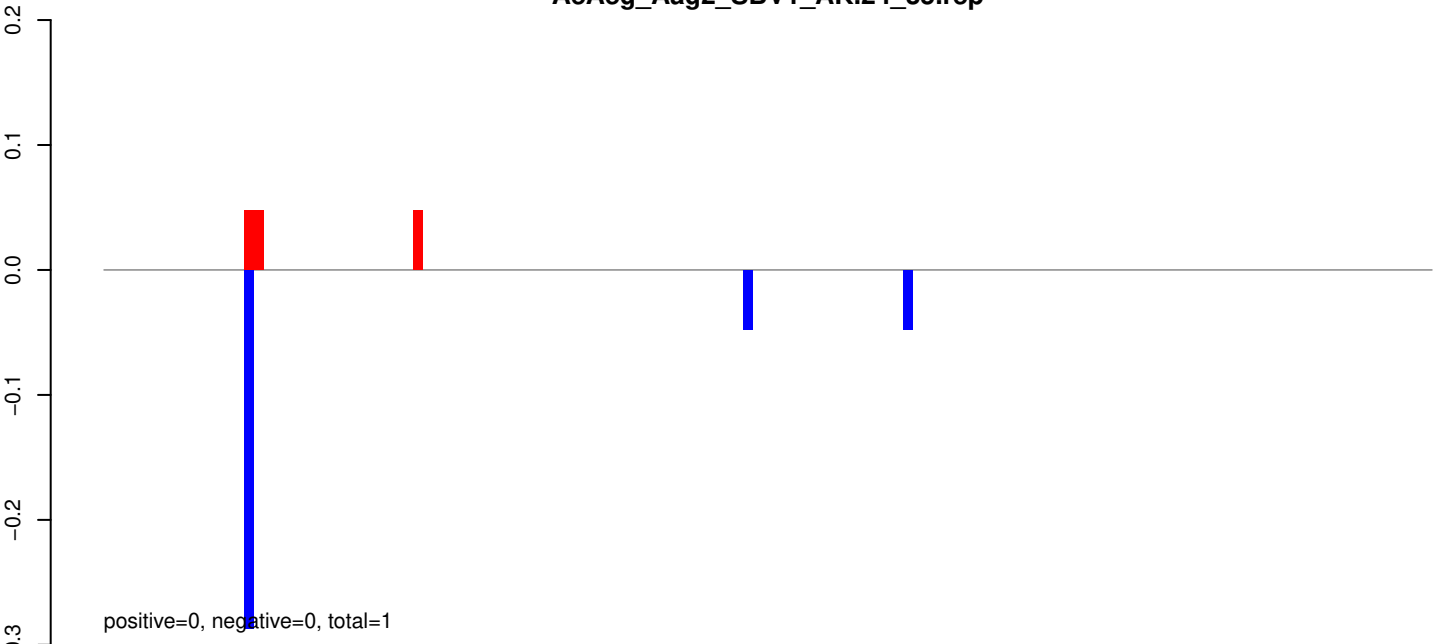
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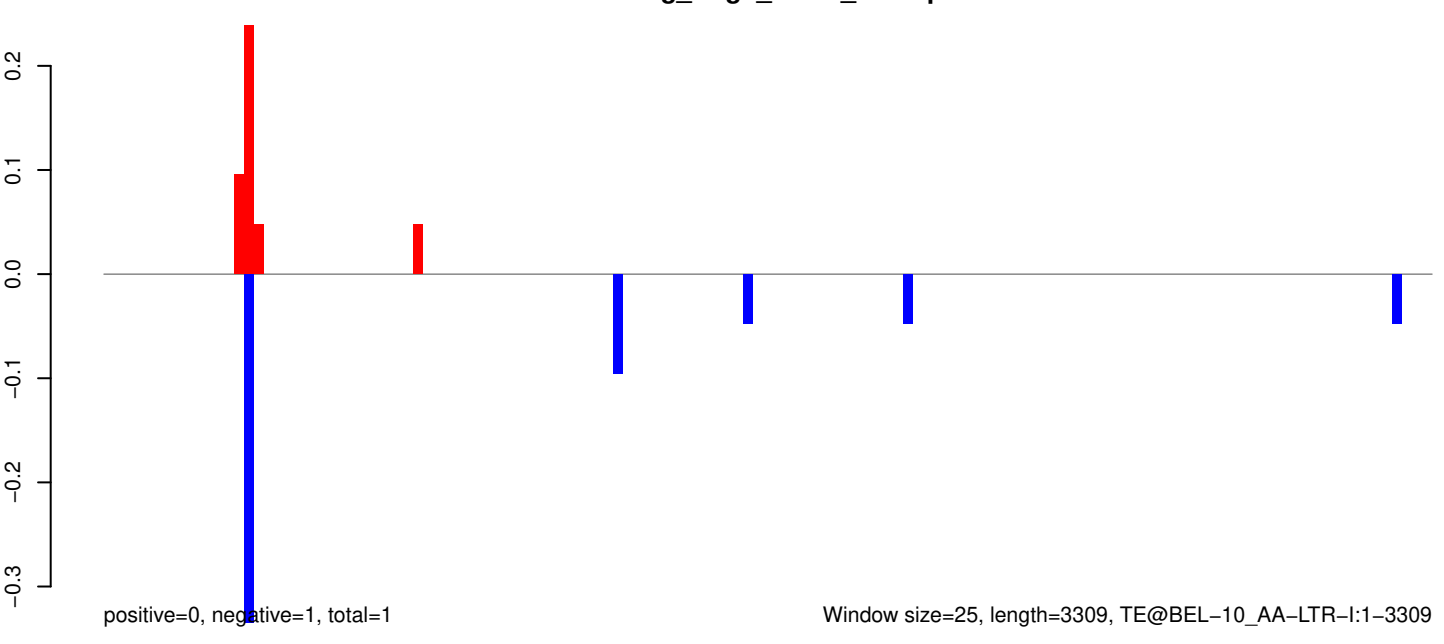
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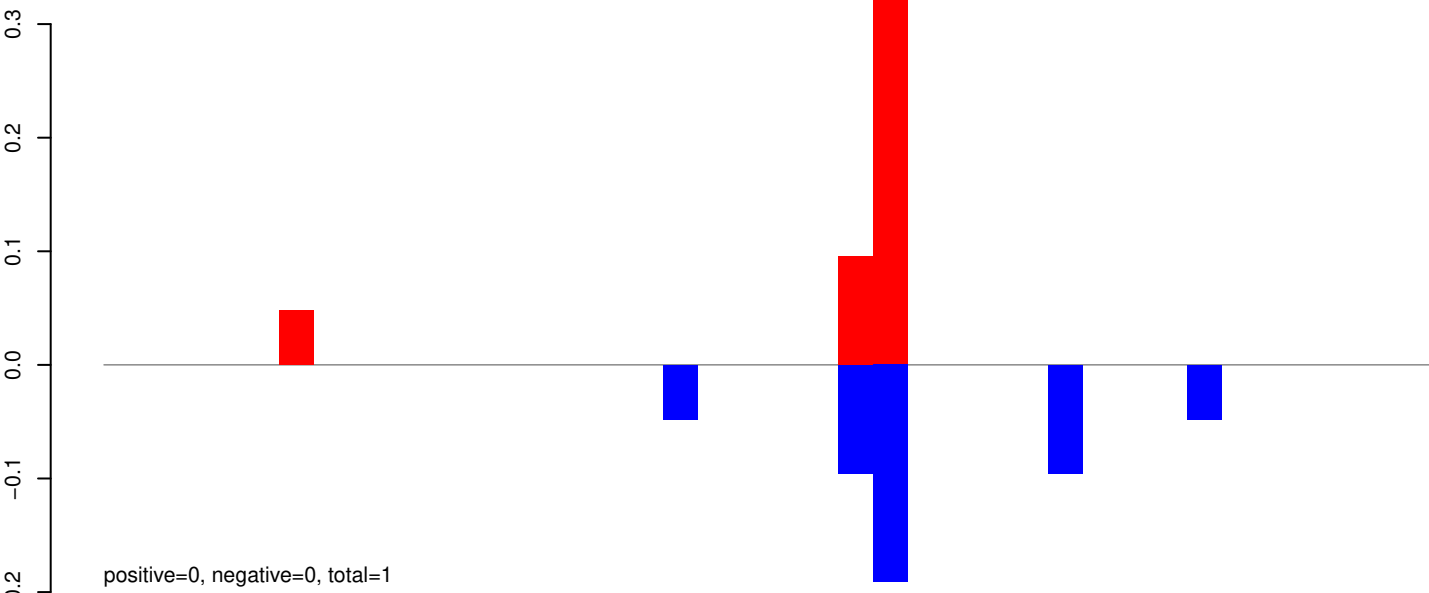
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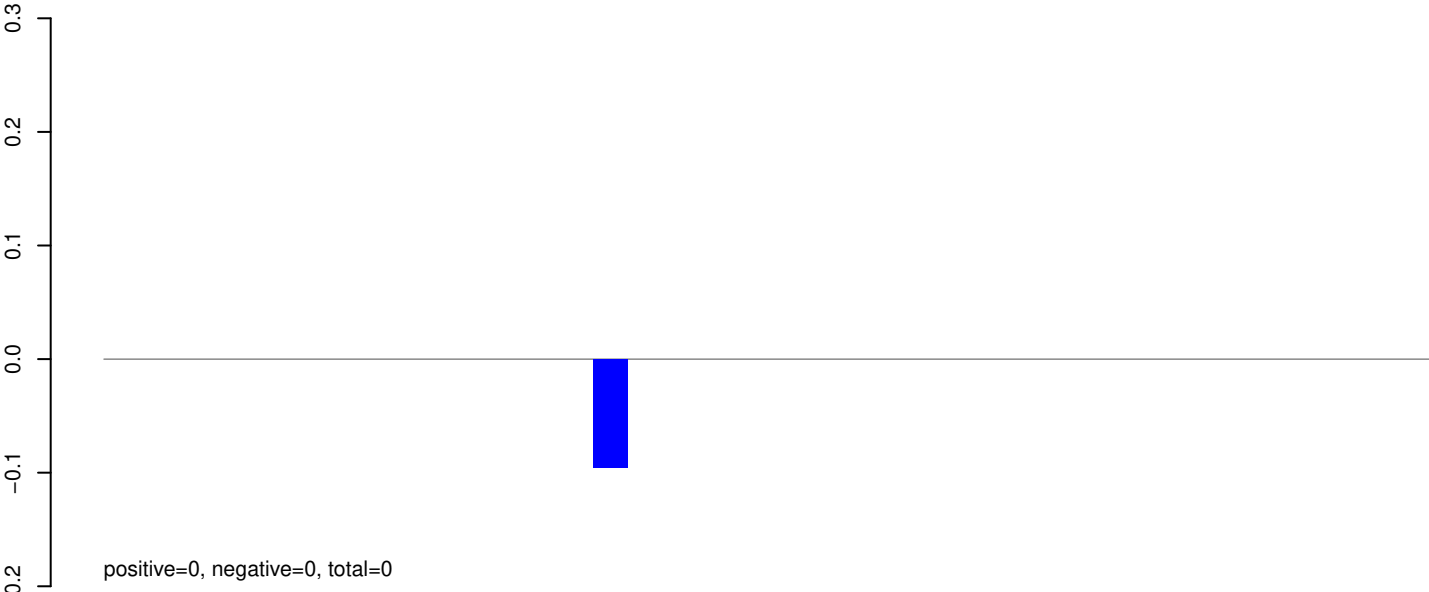
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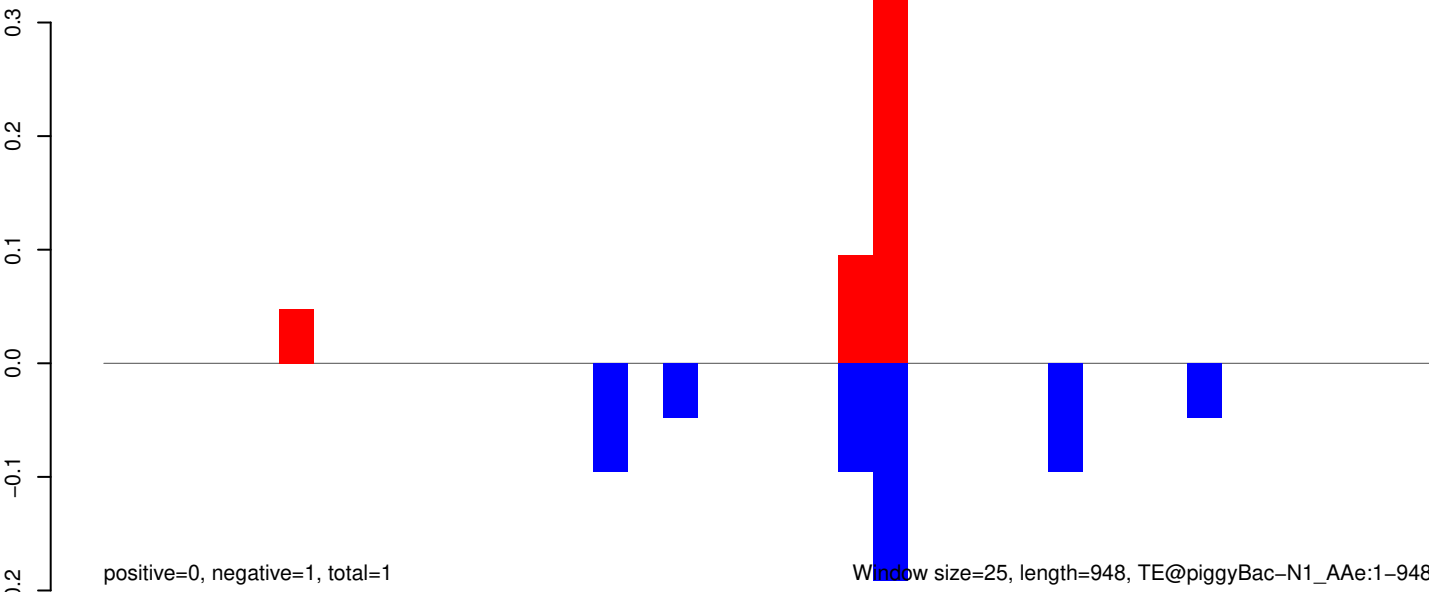
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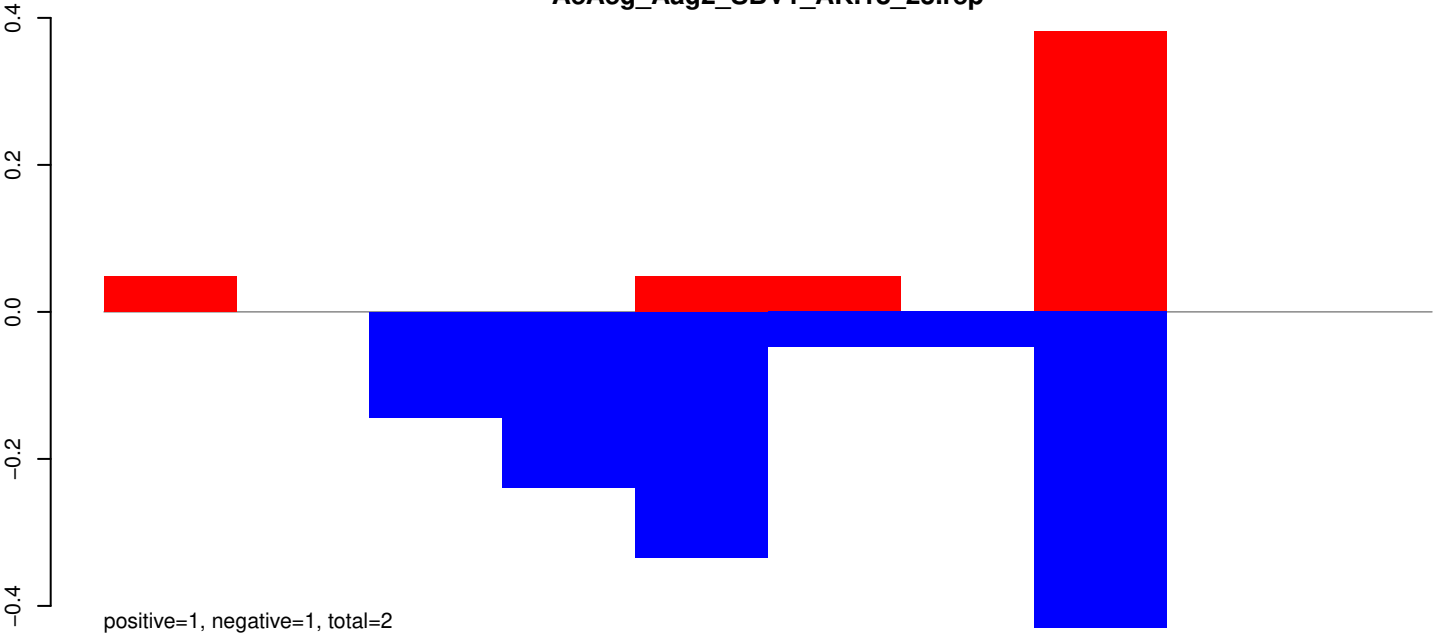


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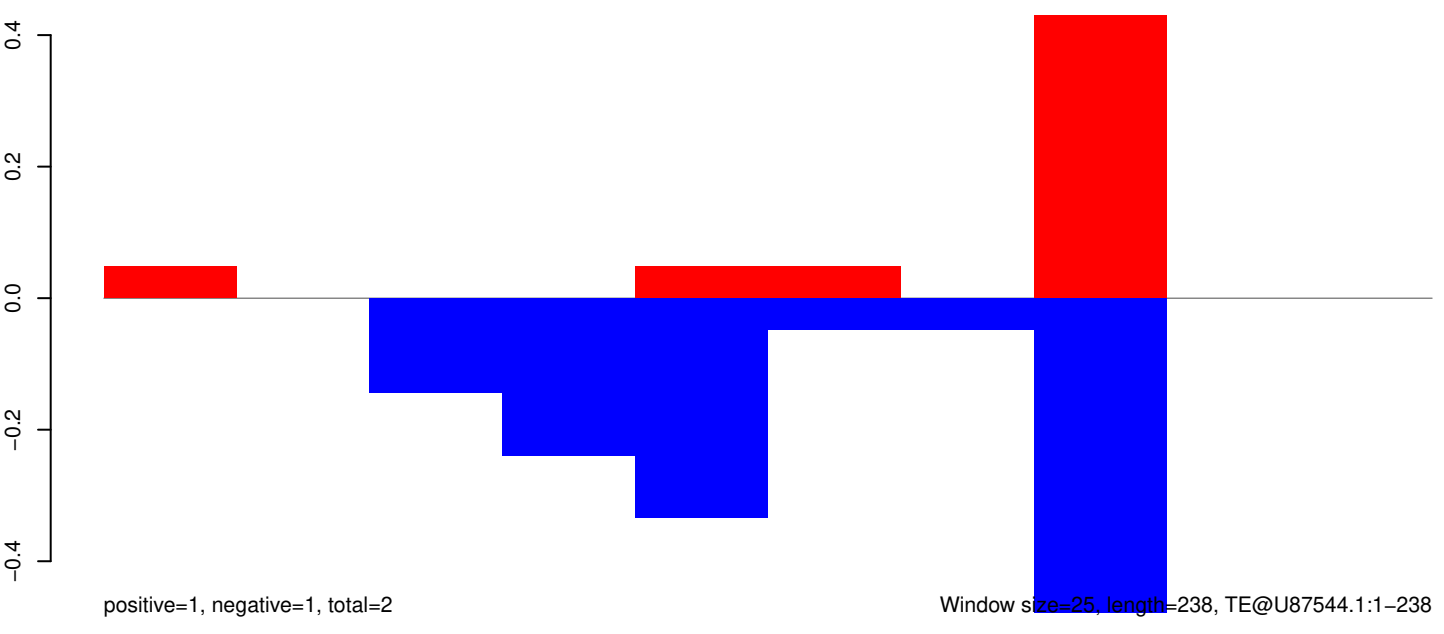
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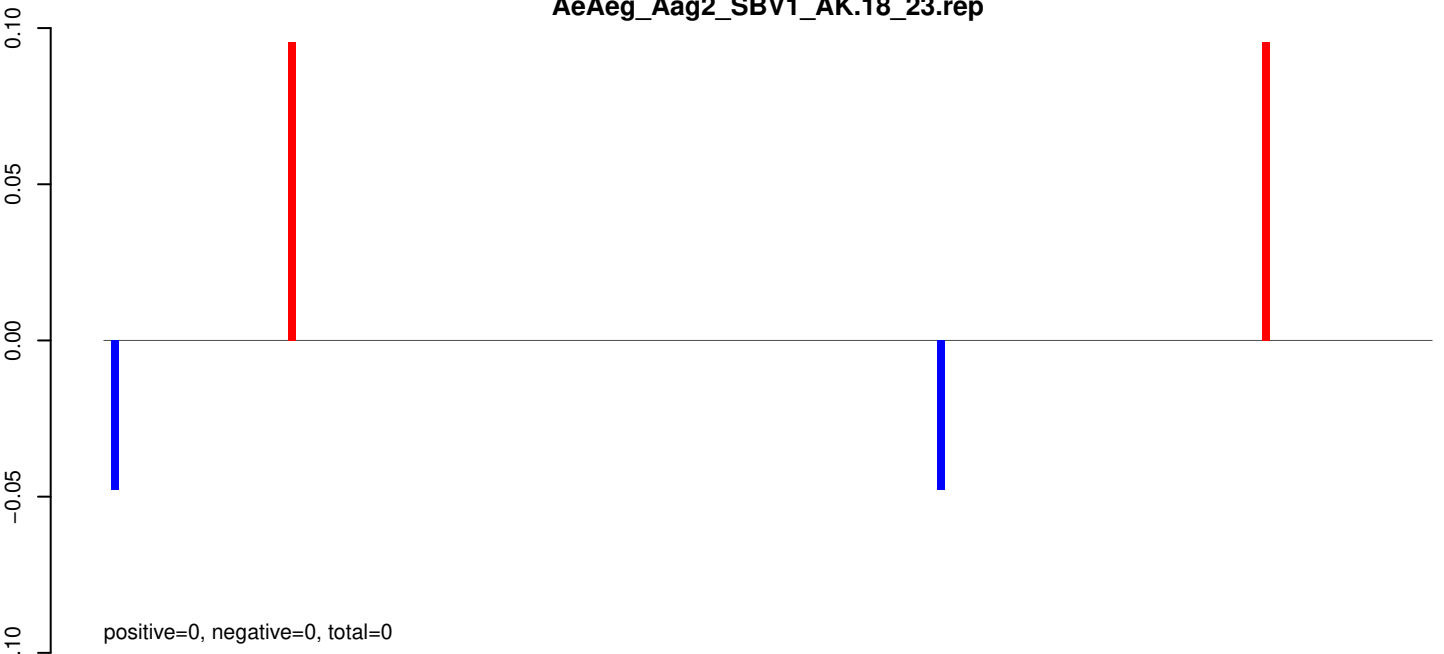
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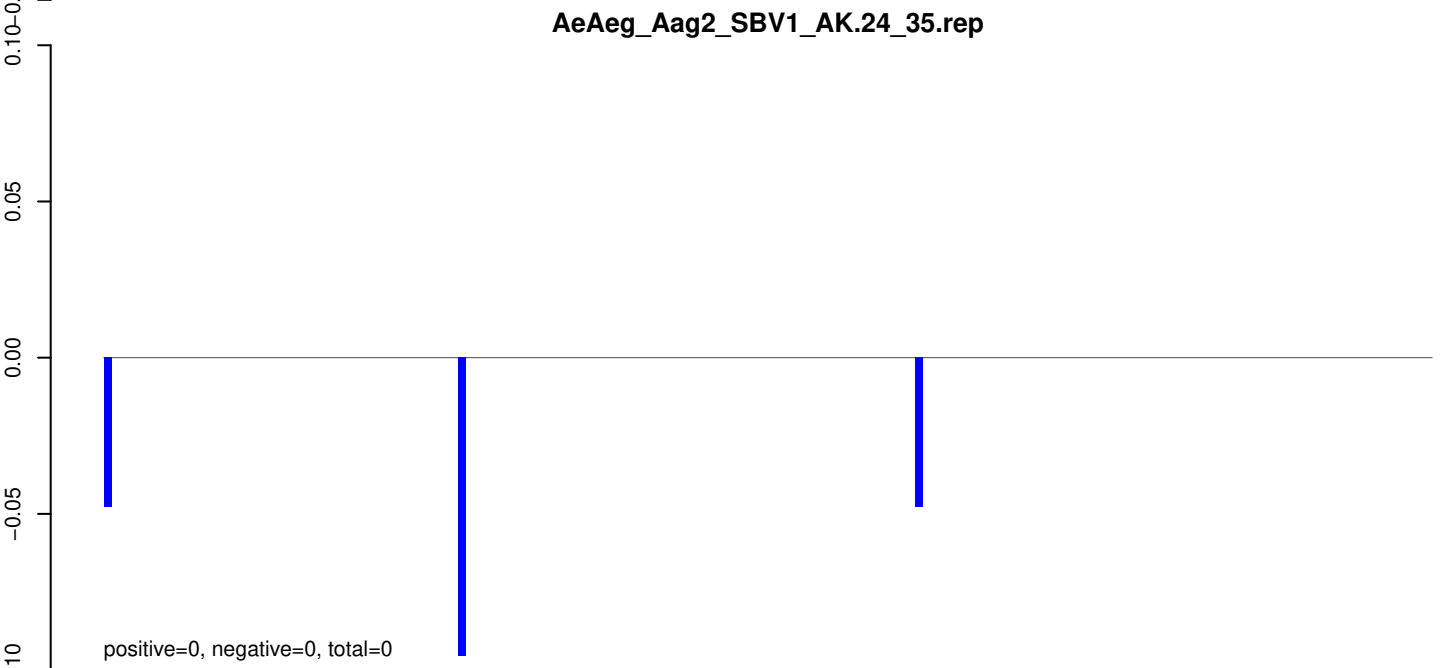
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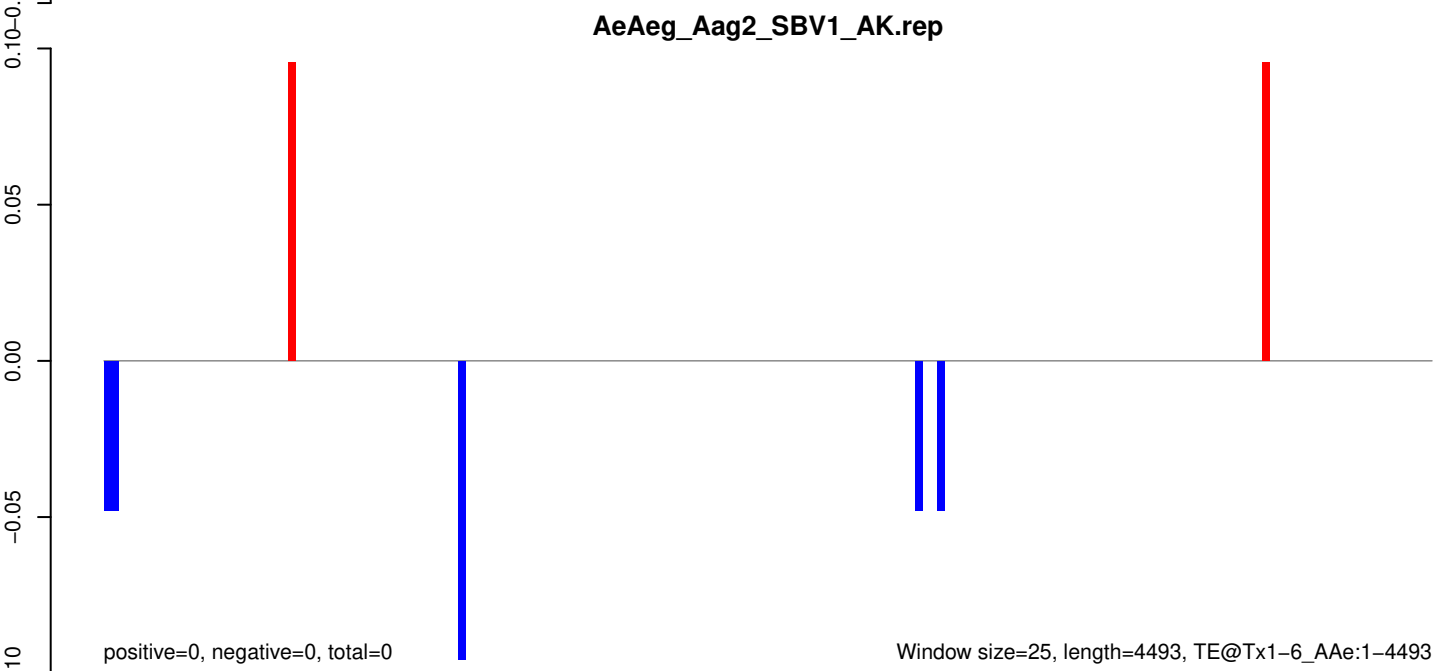
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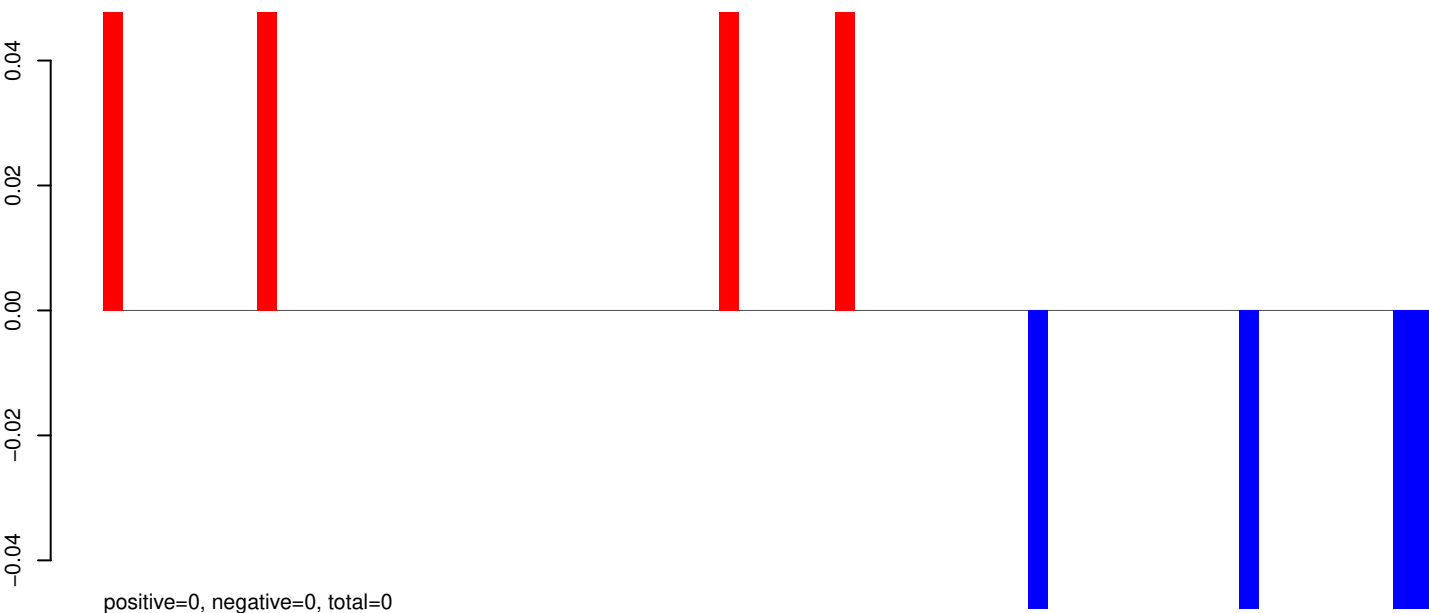
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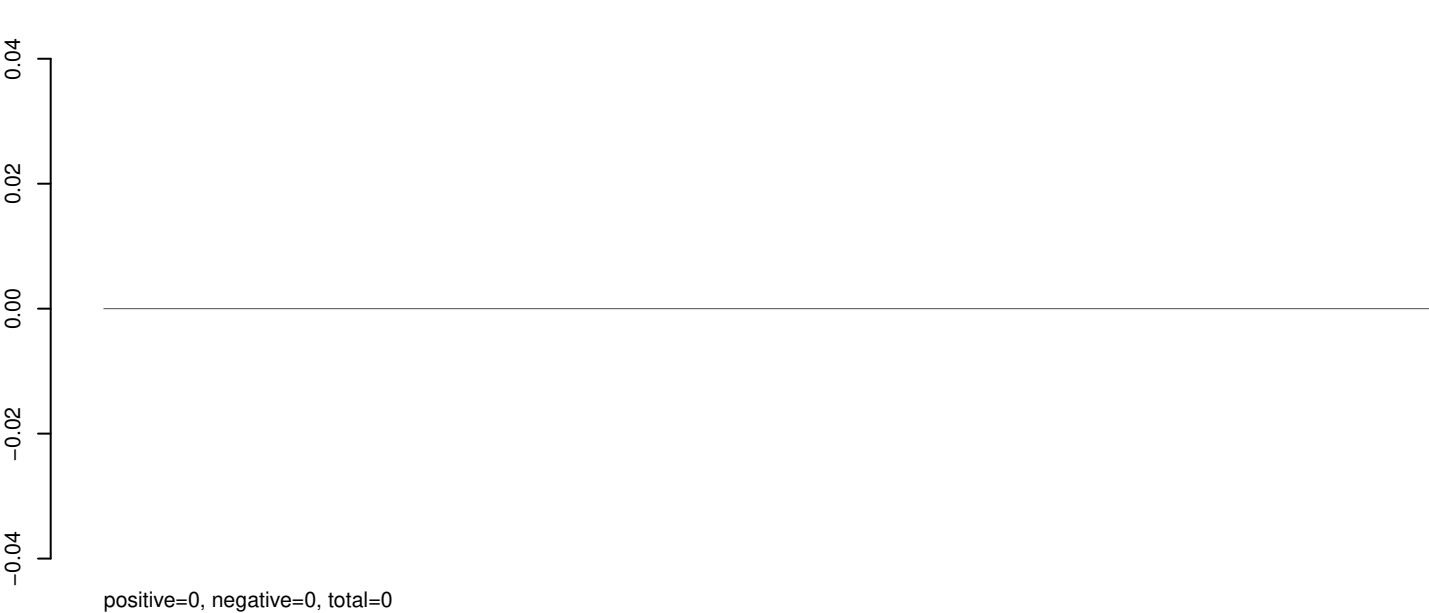
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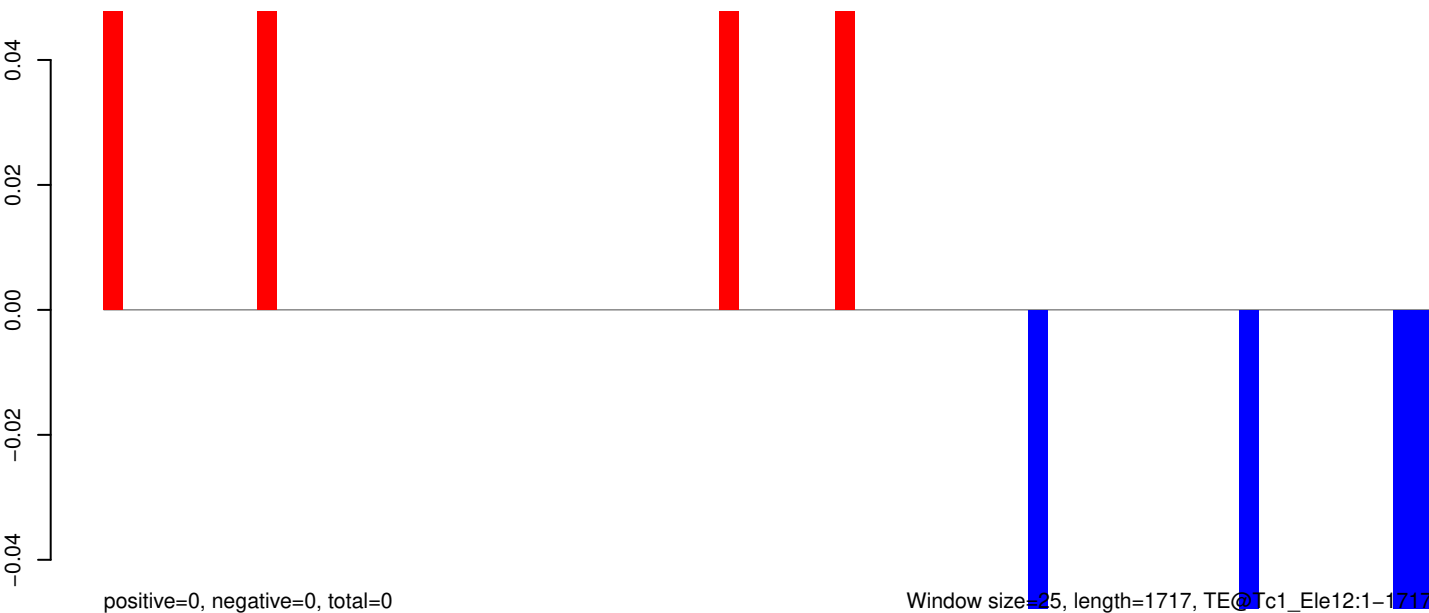
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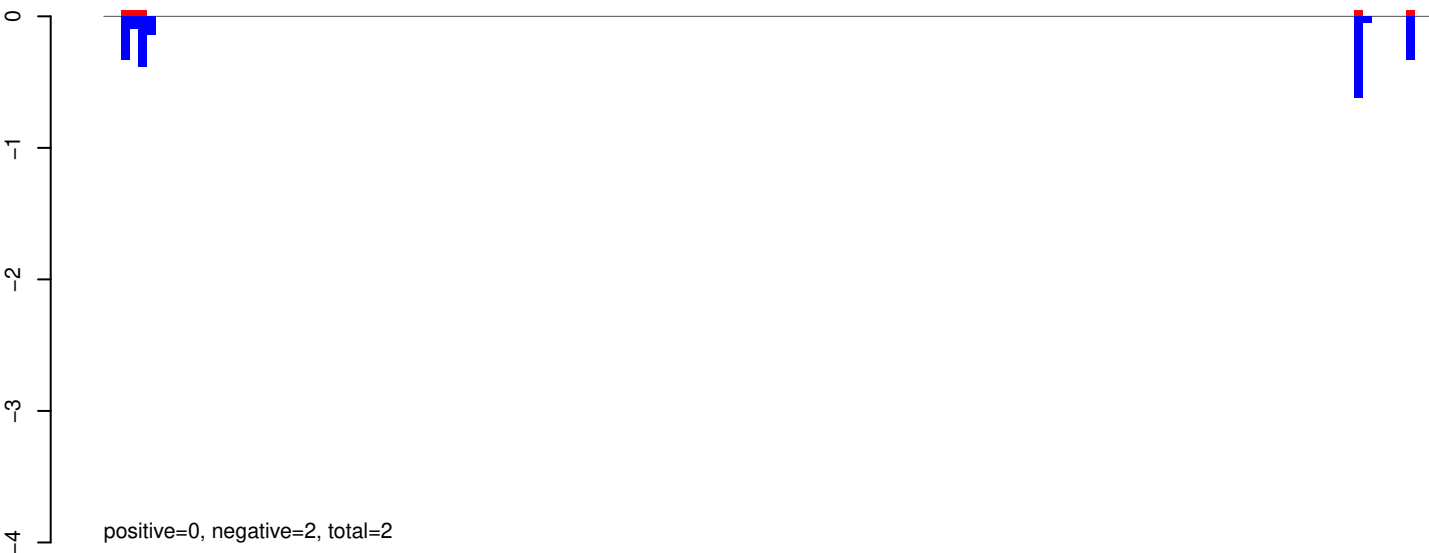


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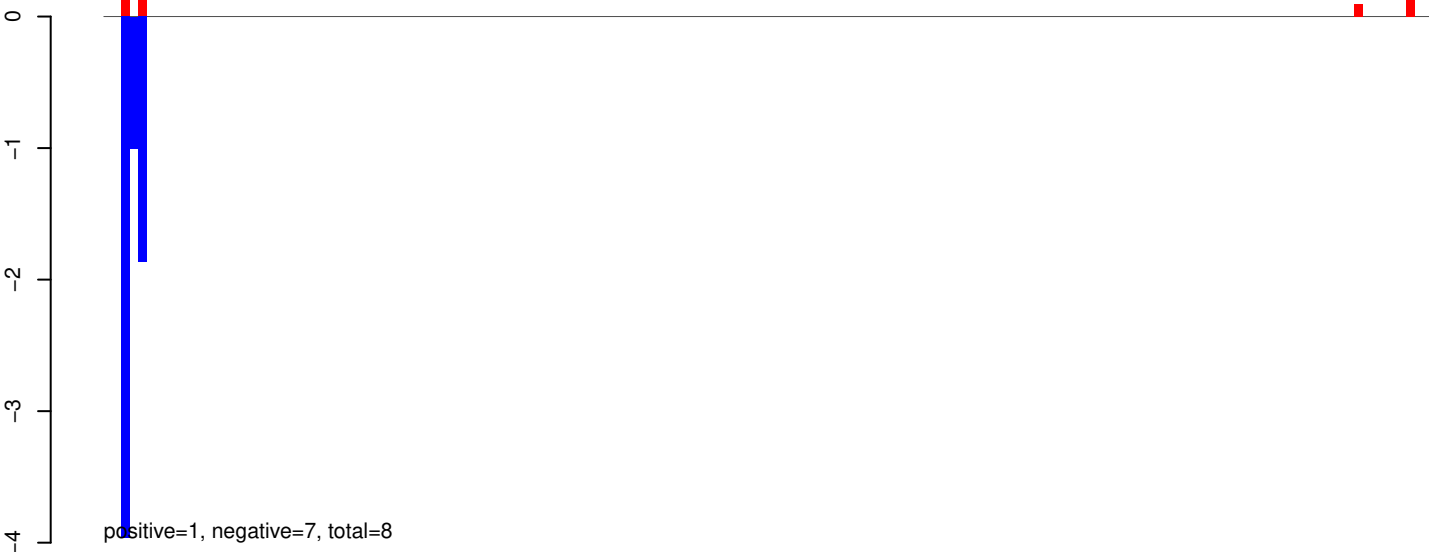


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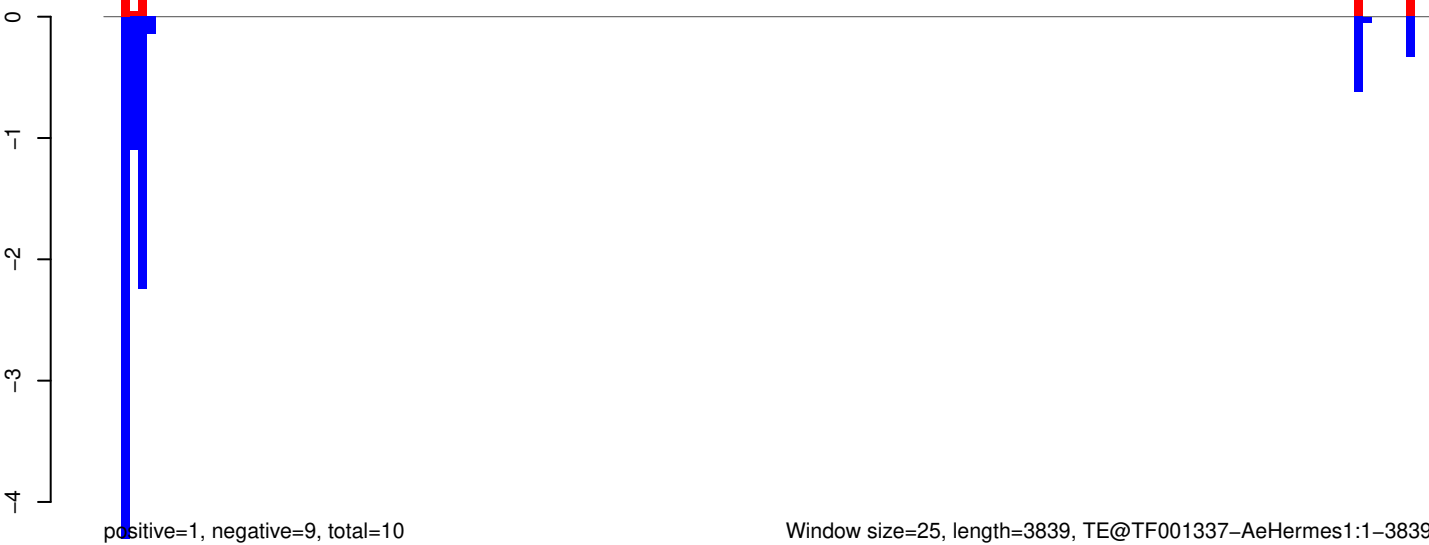
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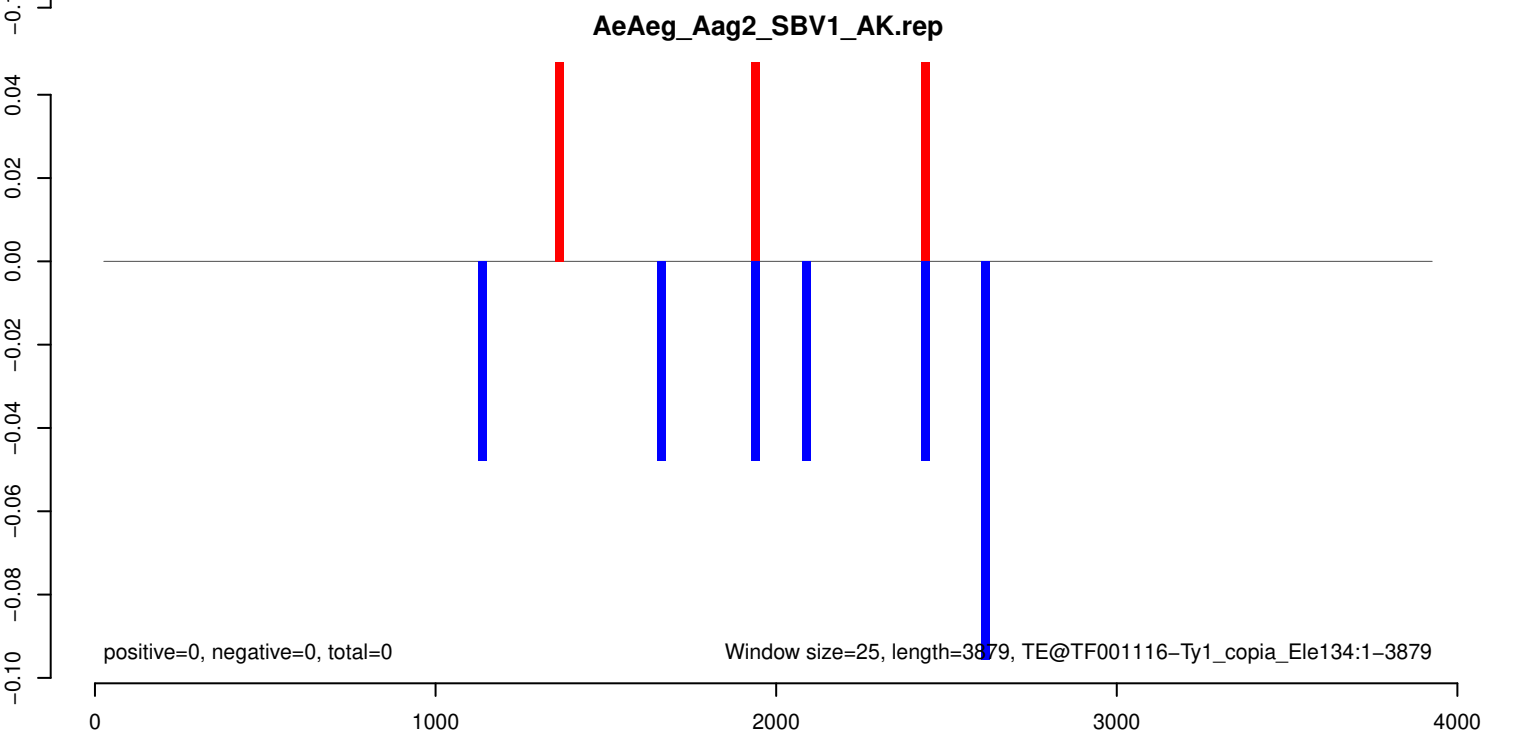
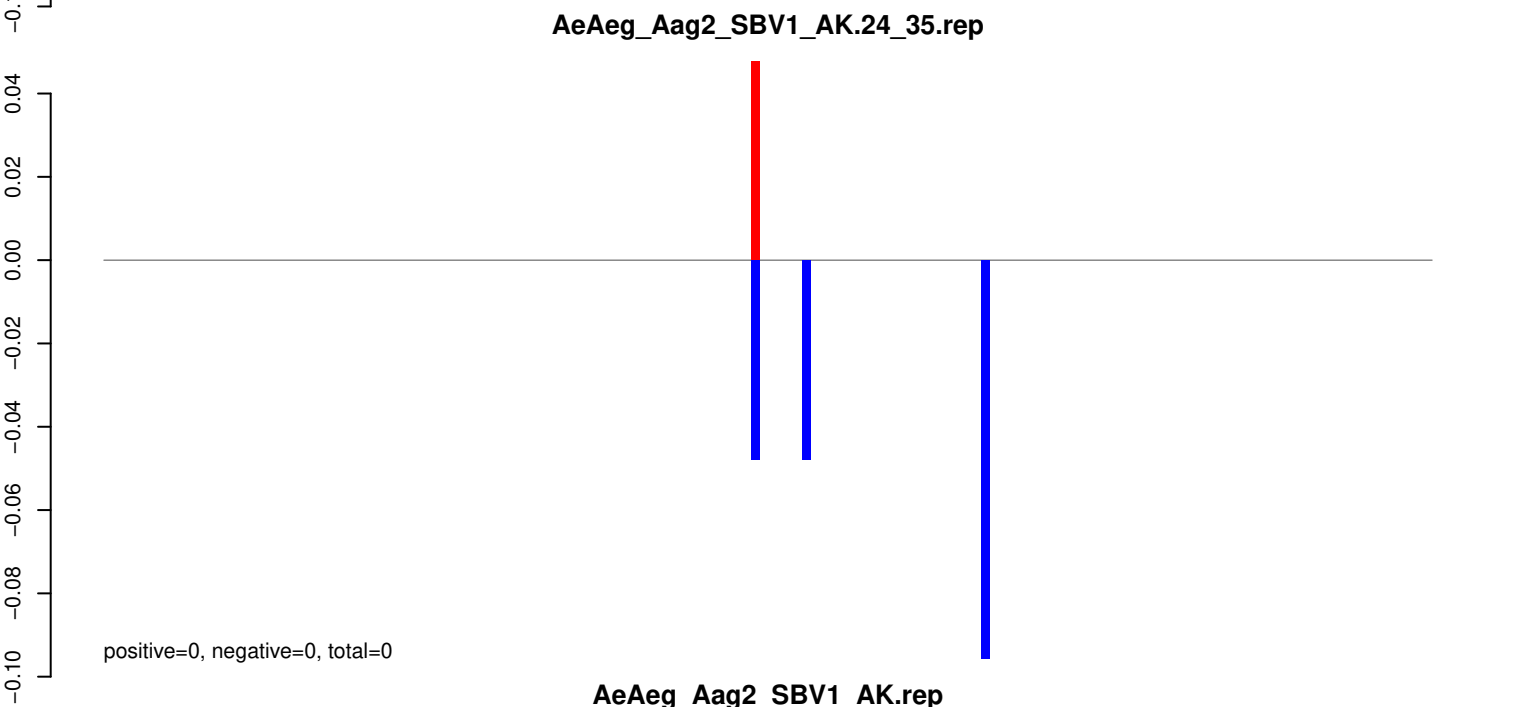
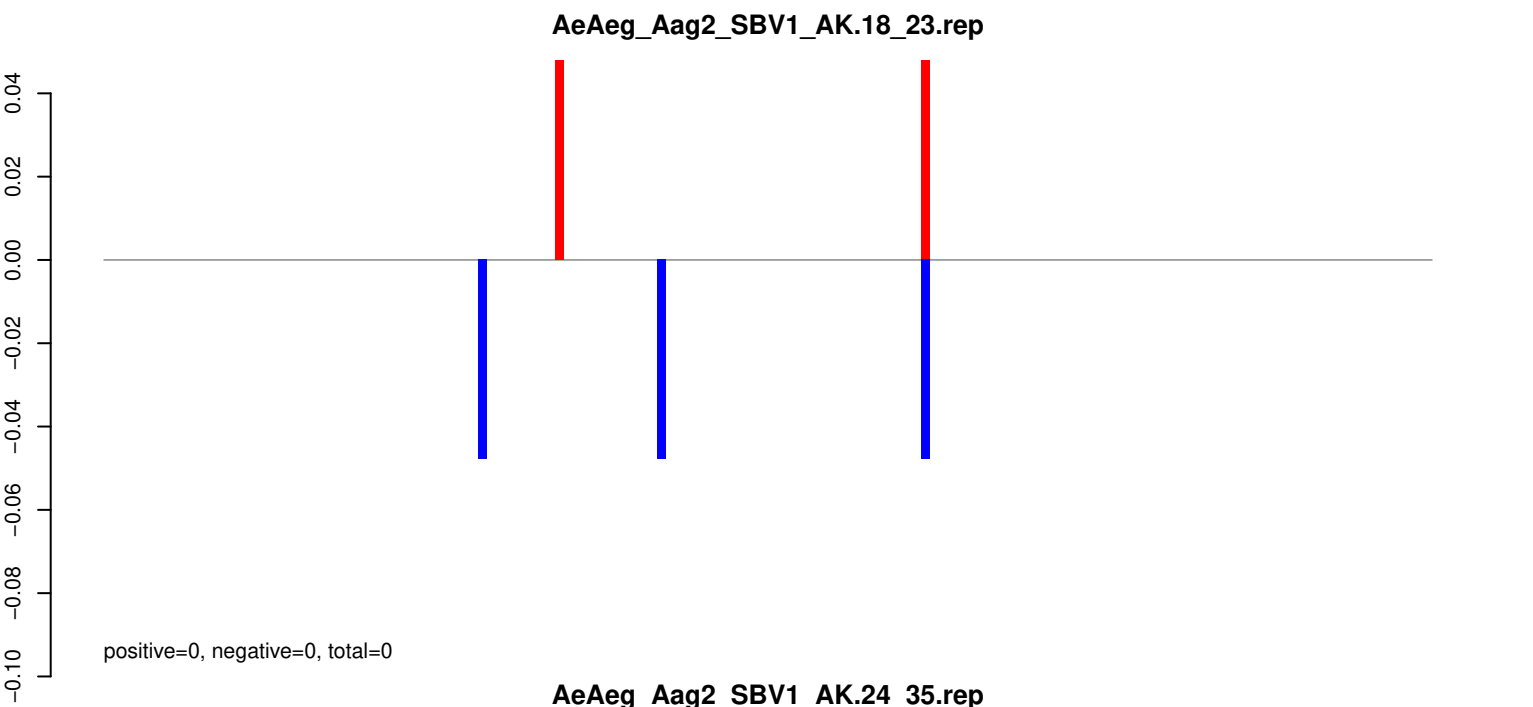


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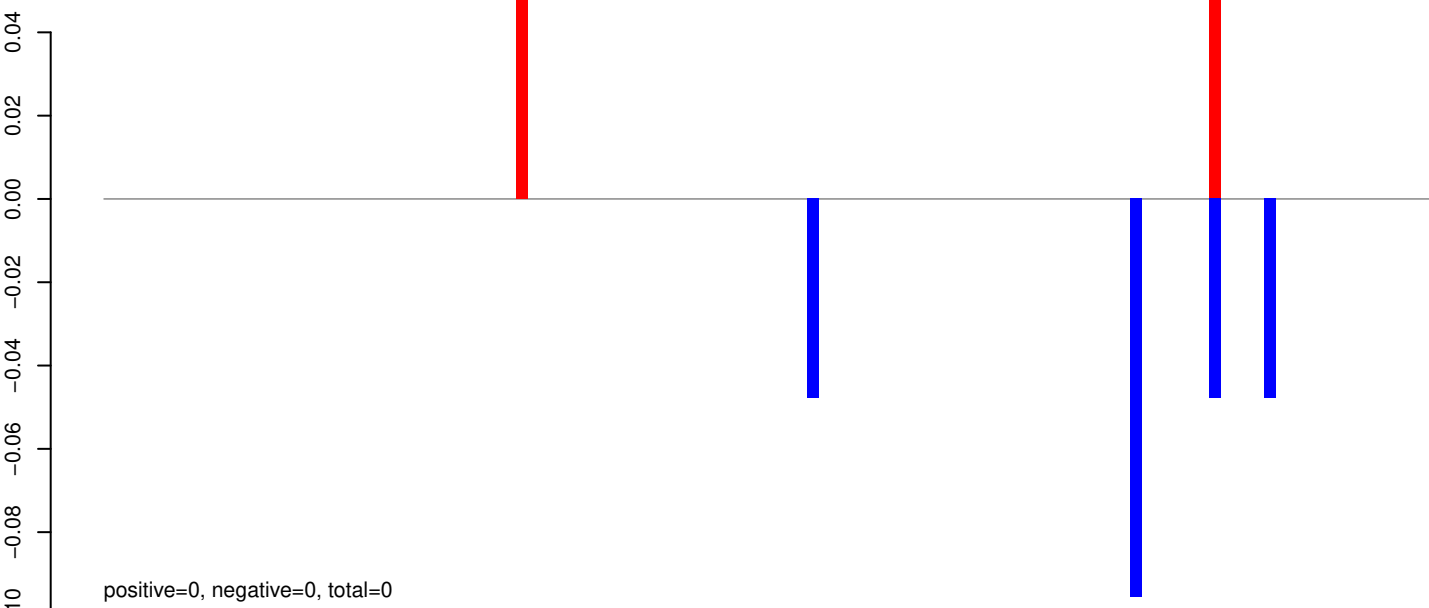


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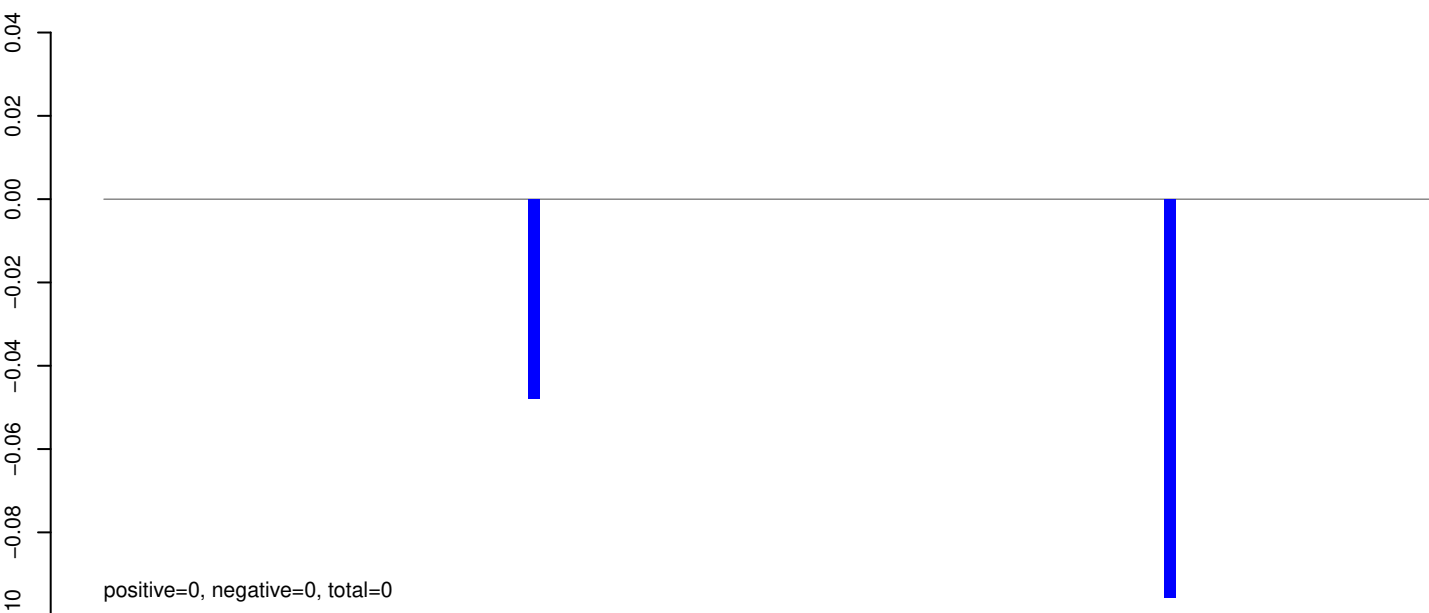




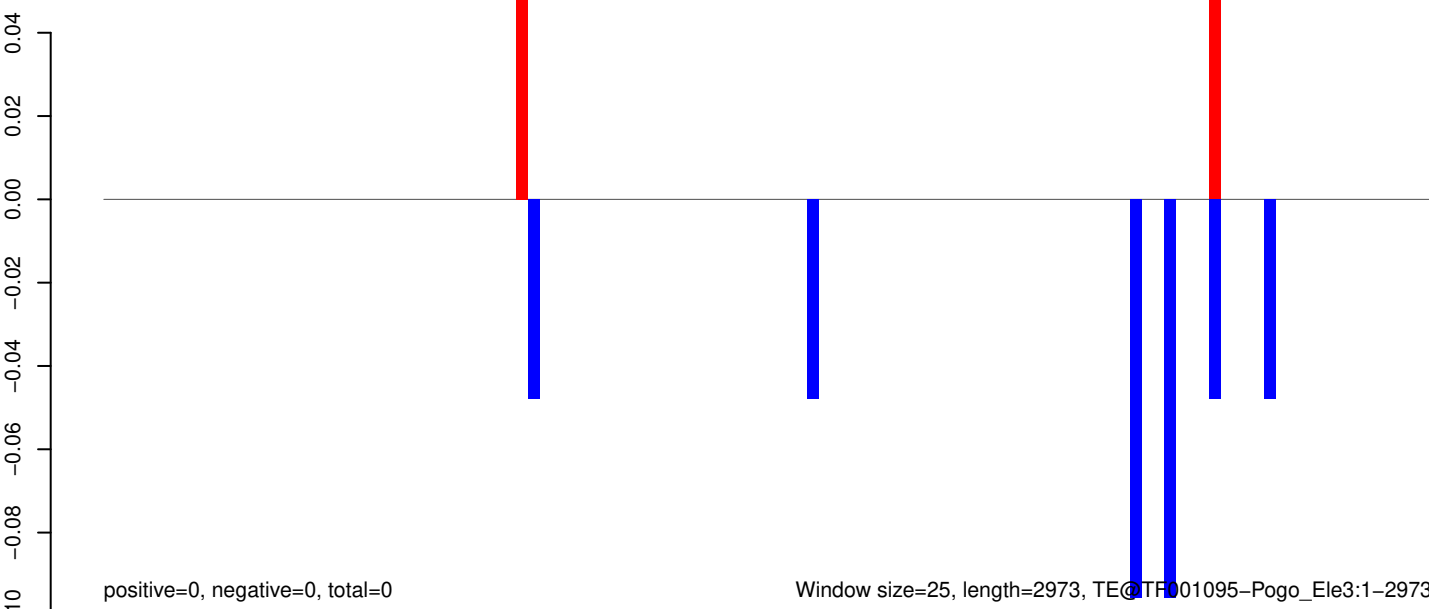
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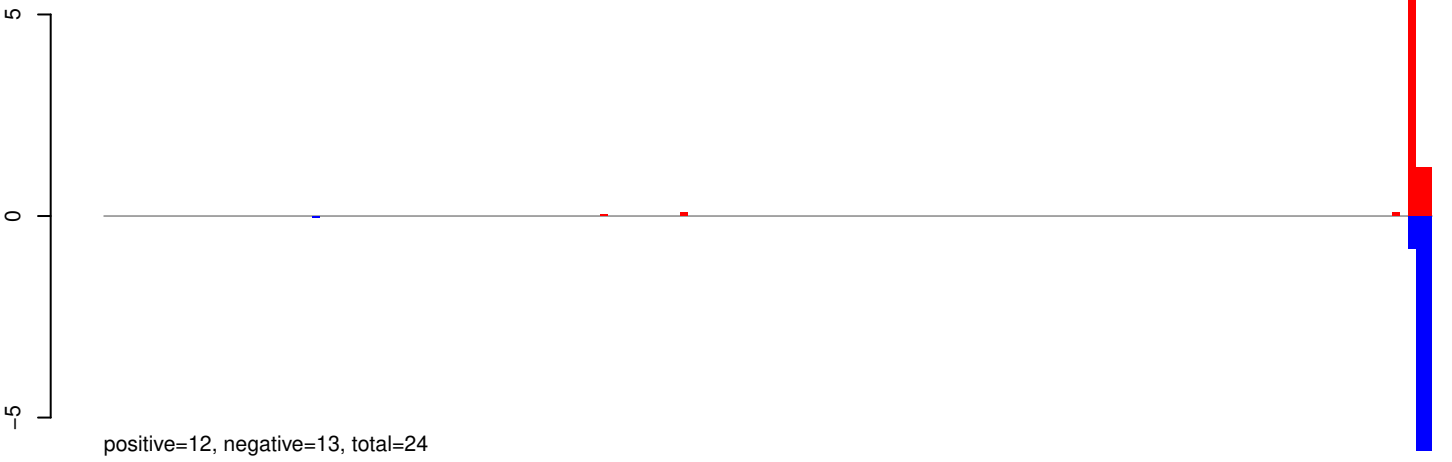


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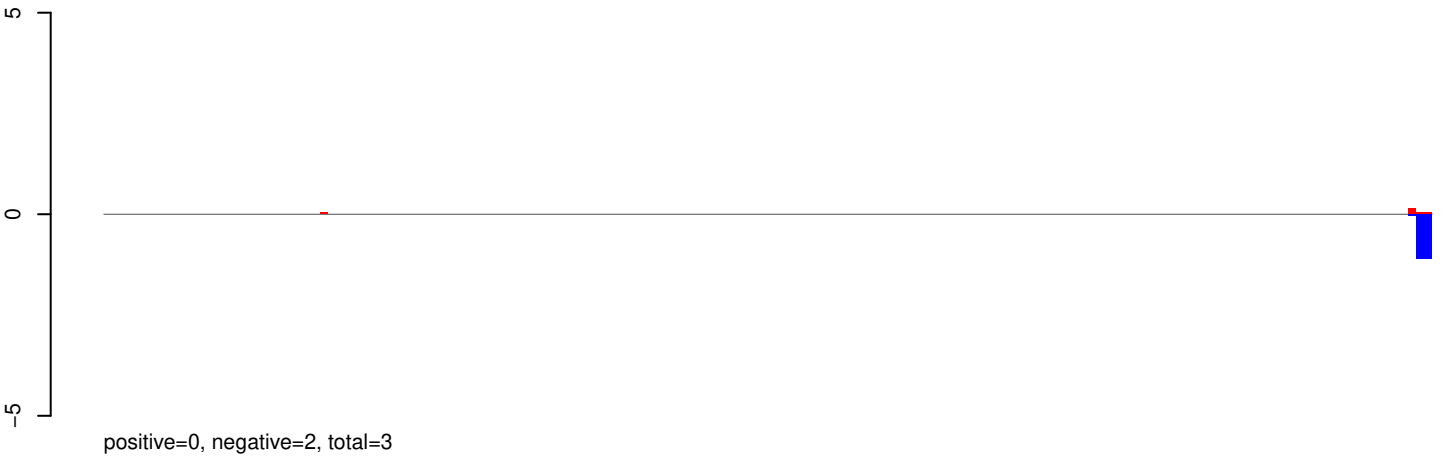


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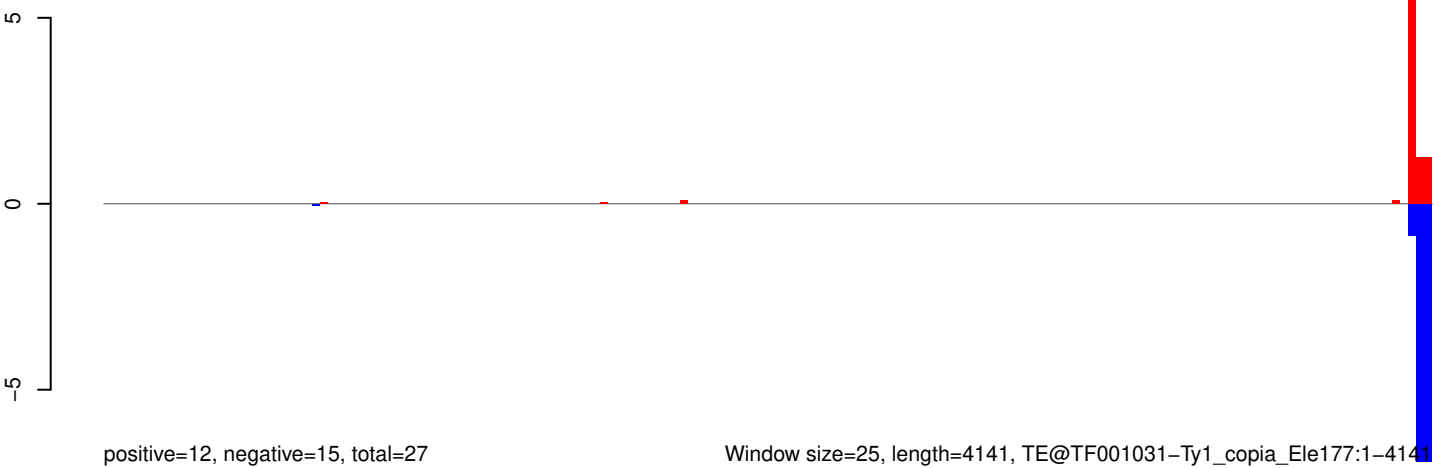
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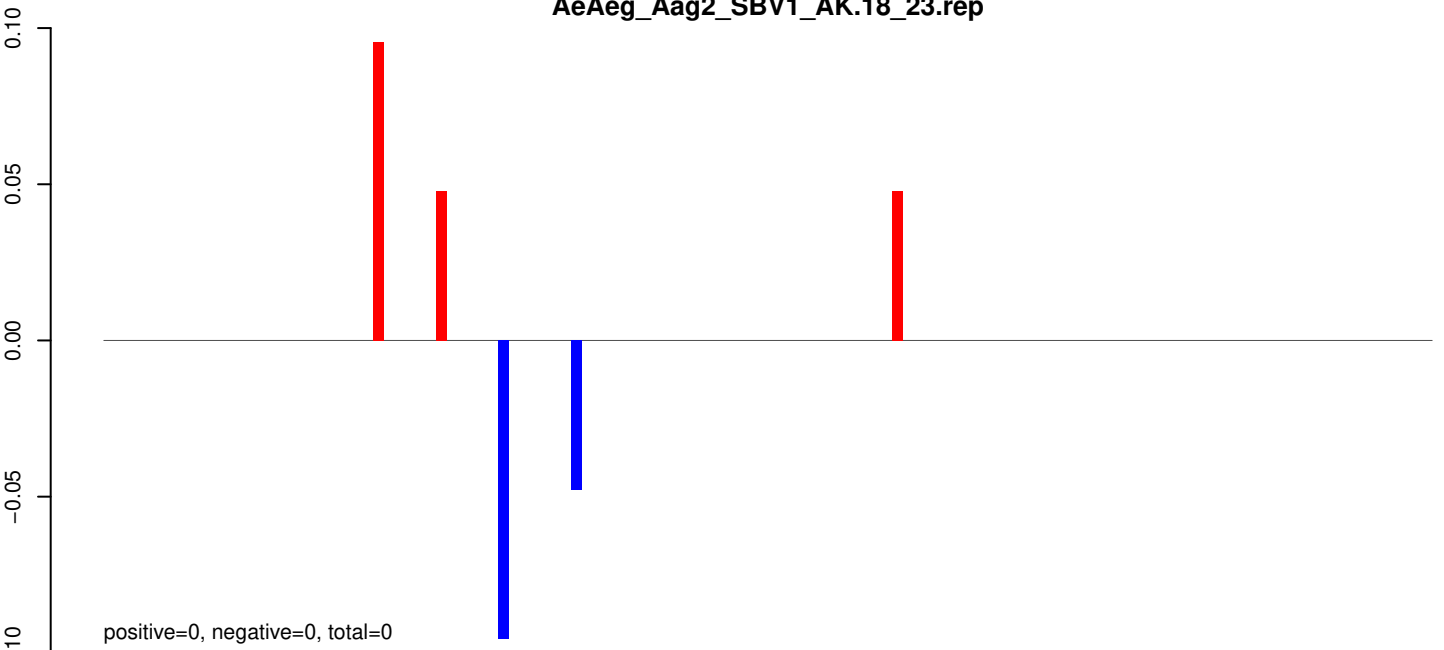
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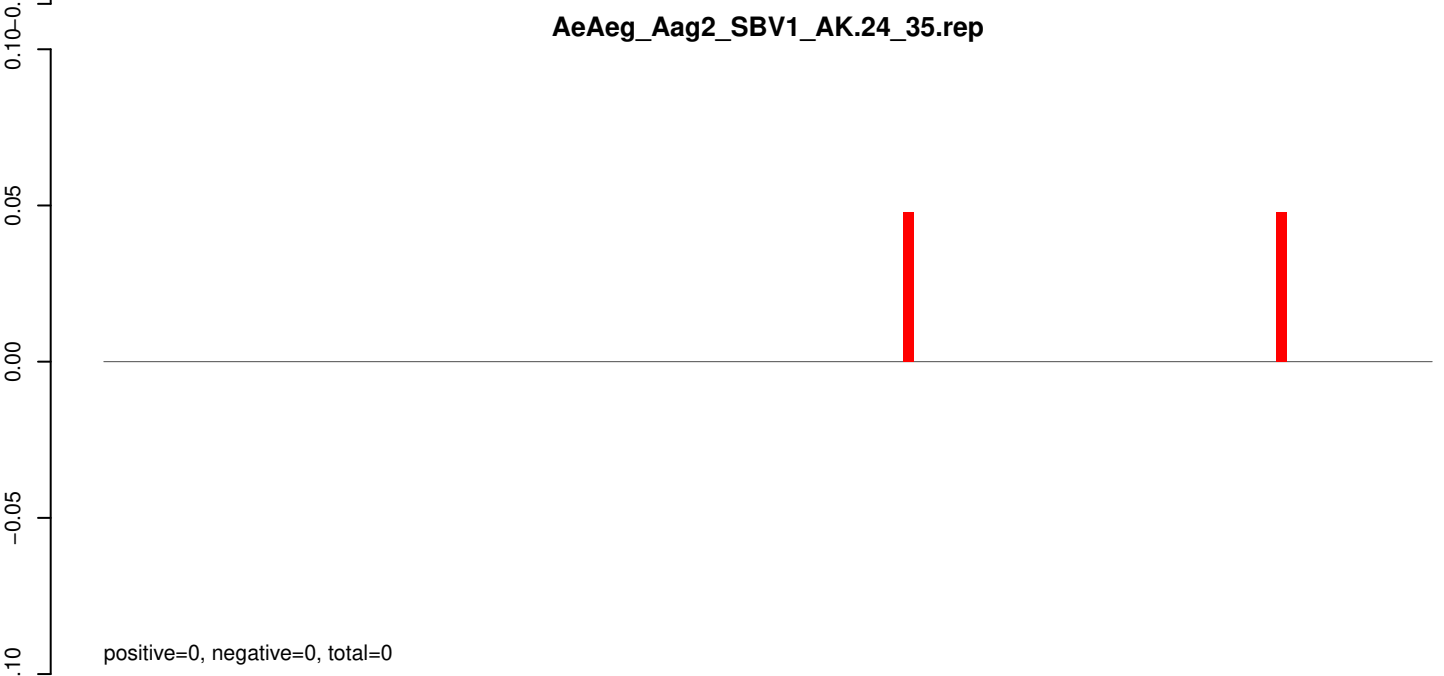
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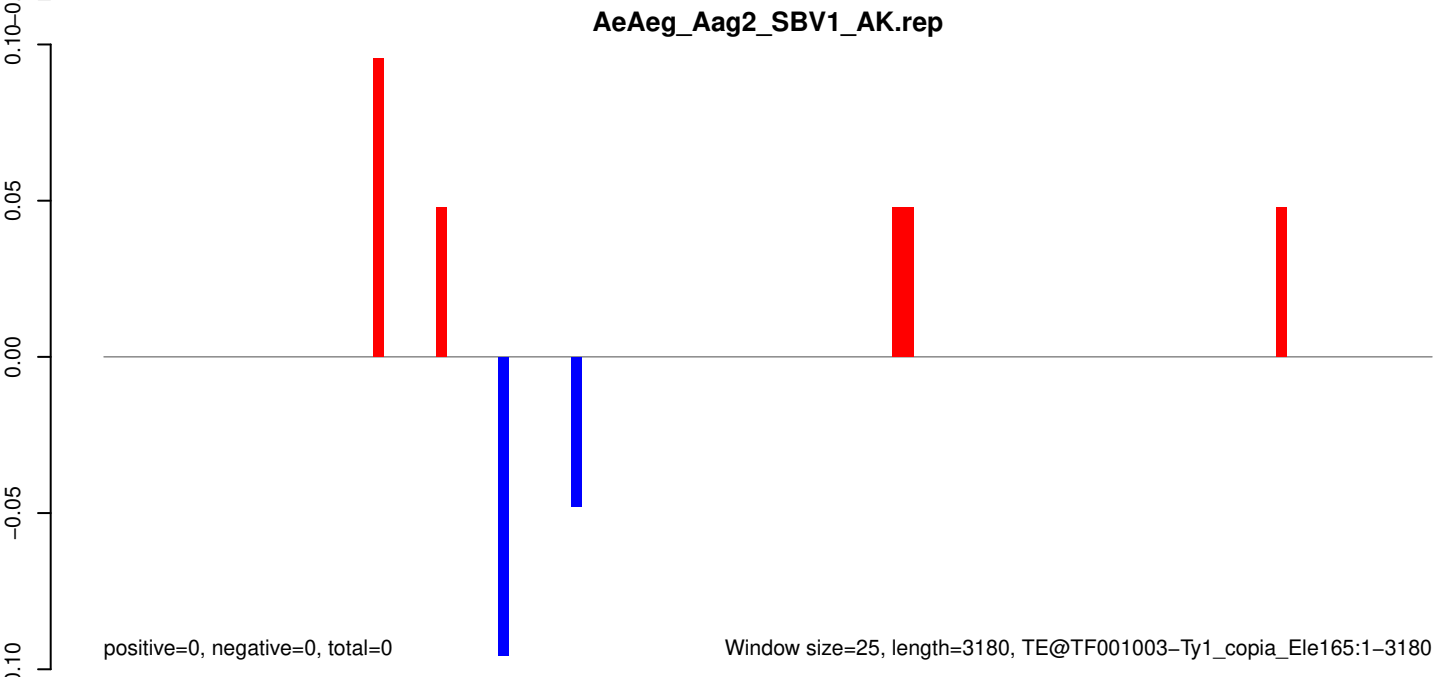
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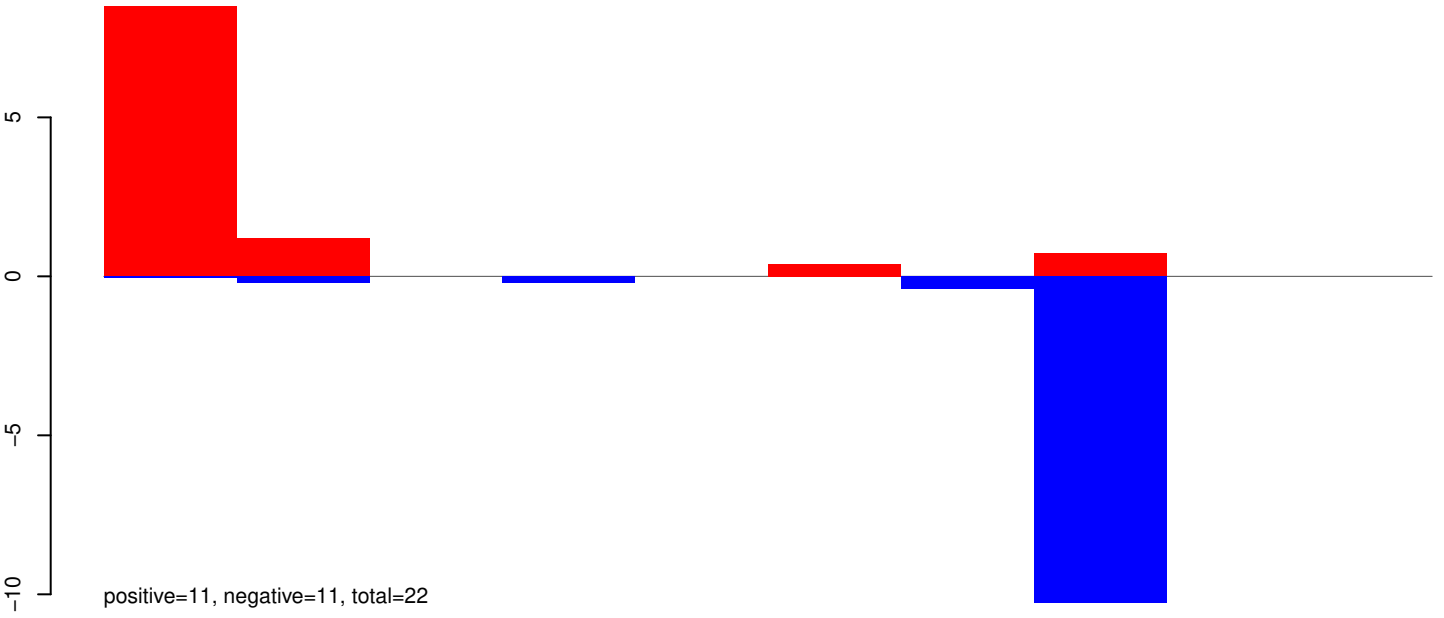
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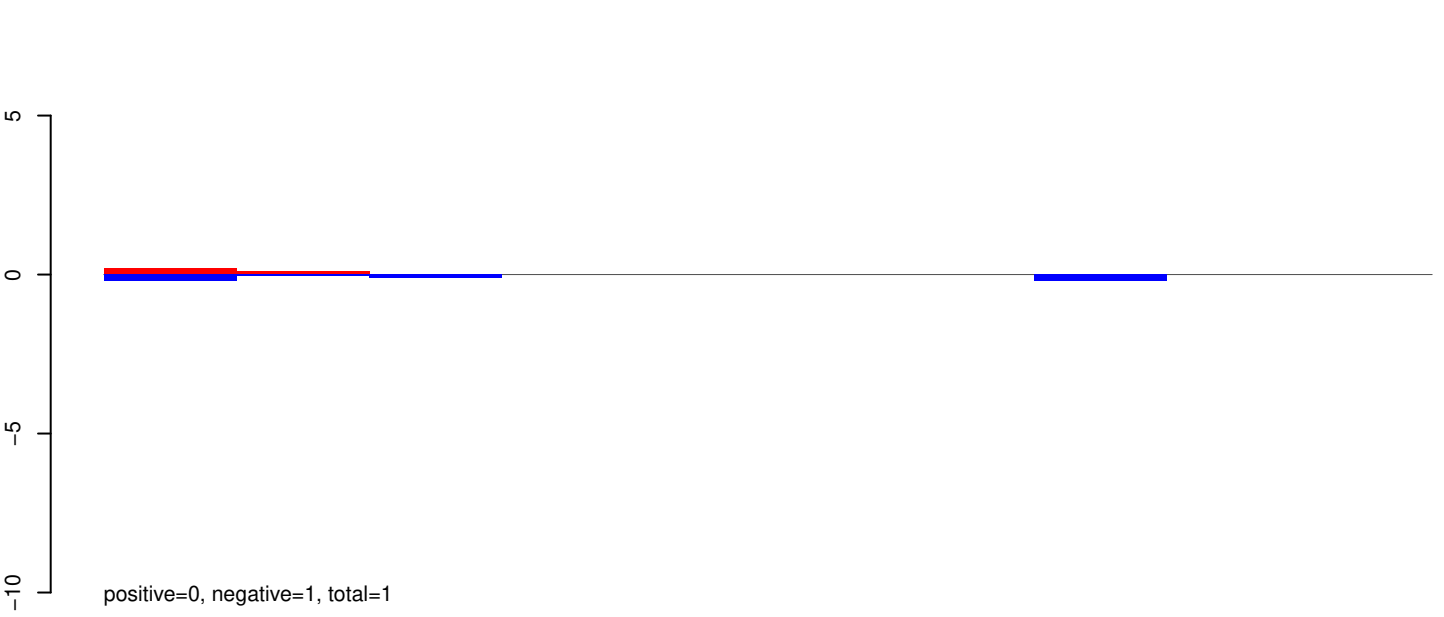
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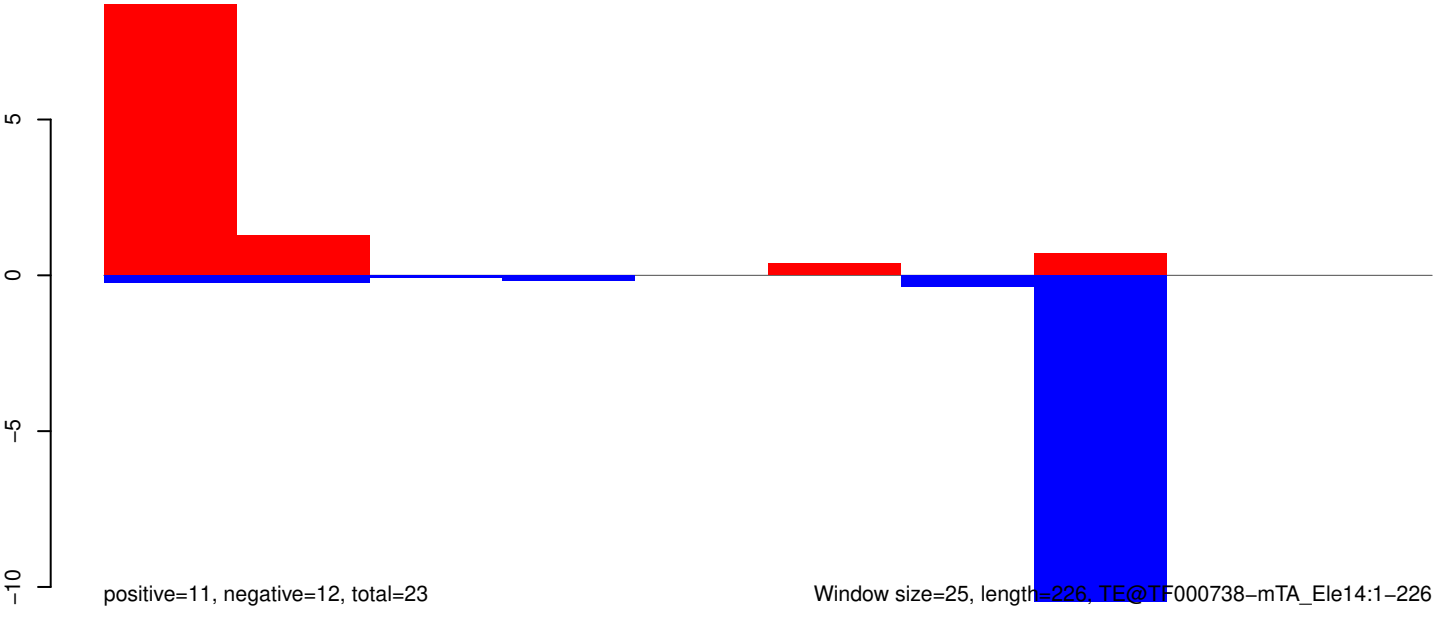
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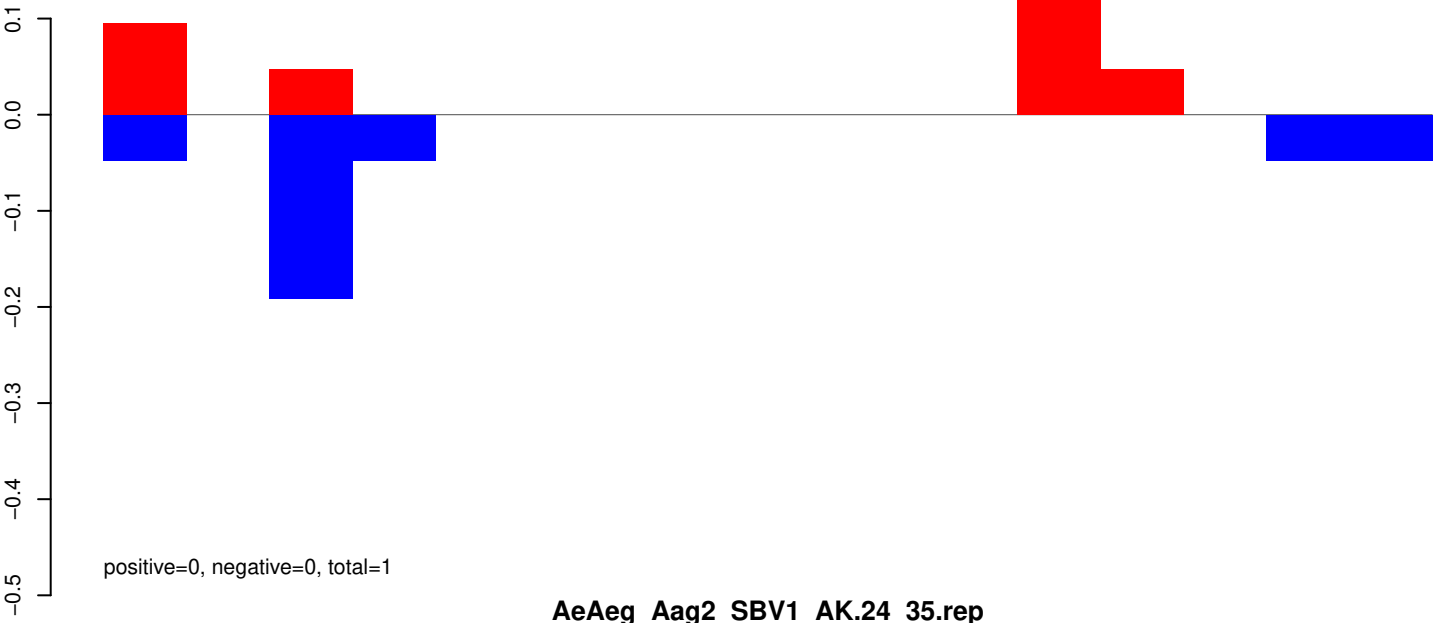
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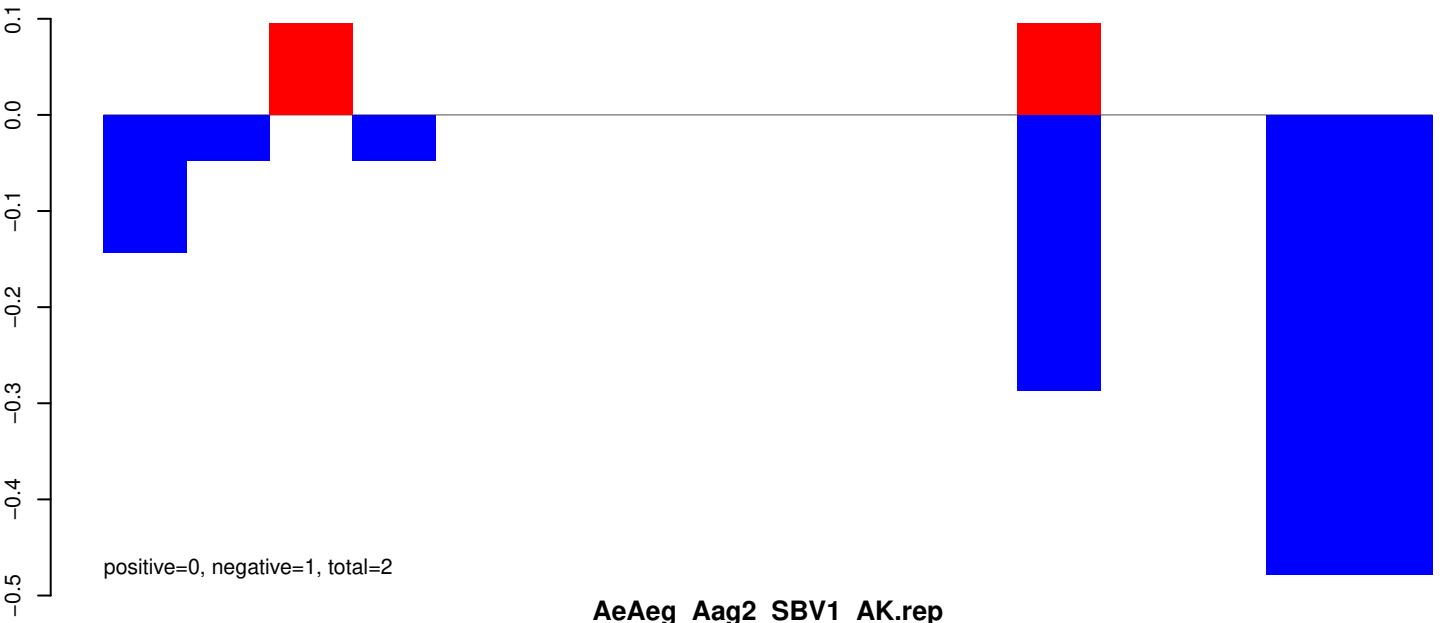
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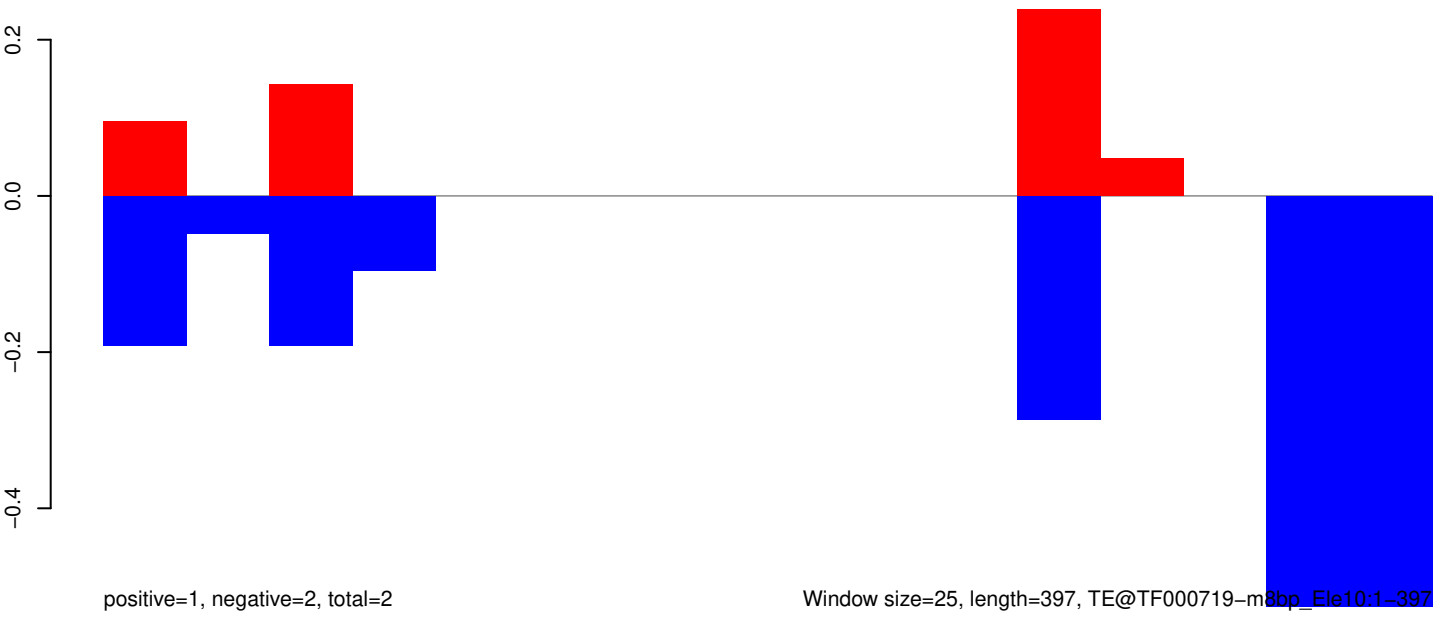
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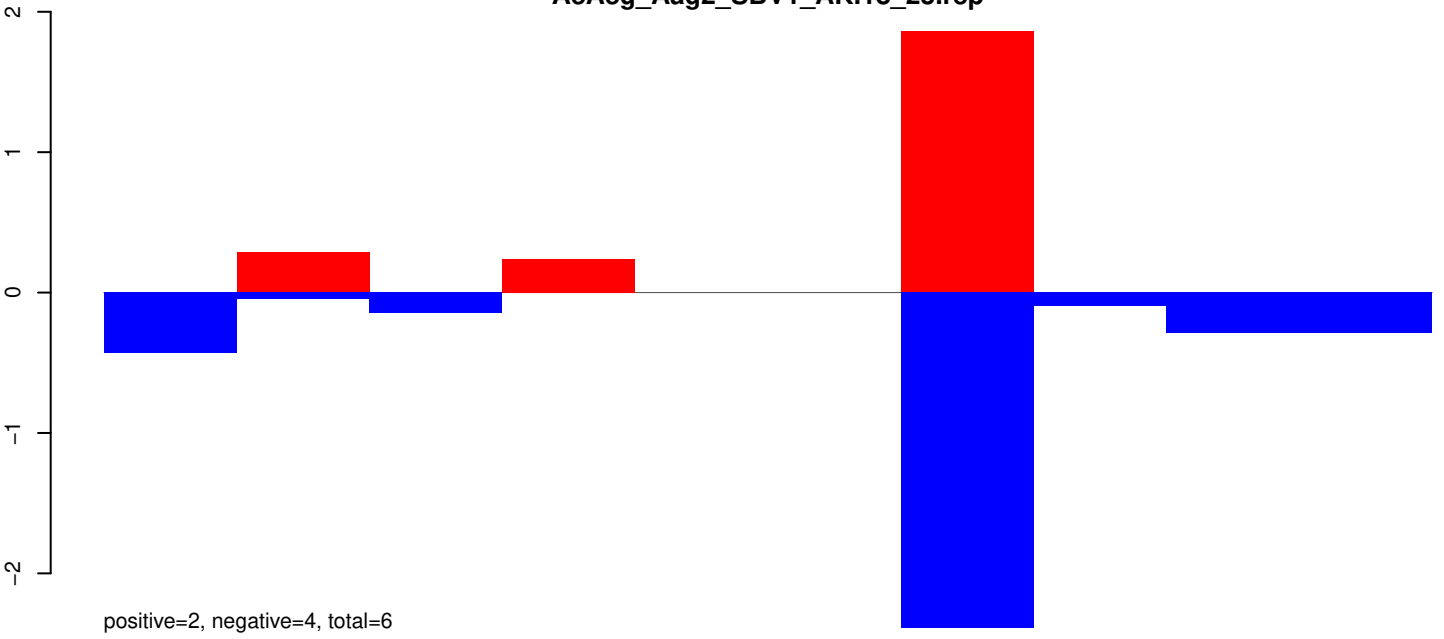
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AeAeg_Aag2_SBV1_AK.rep



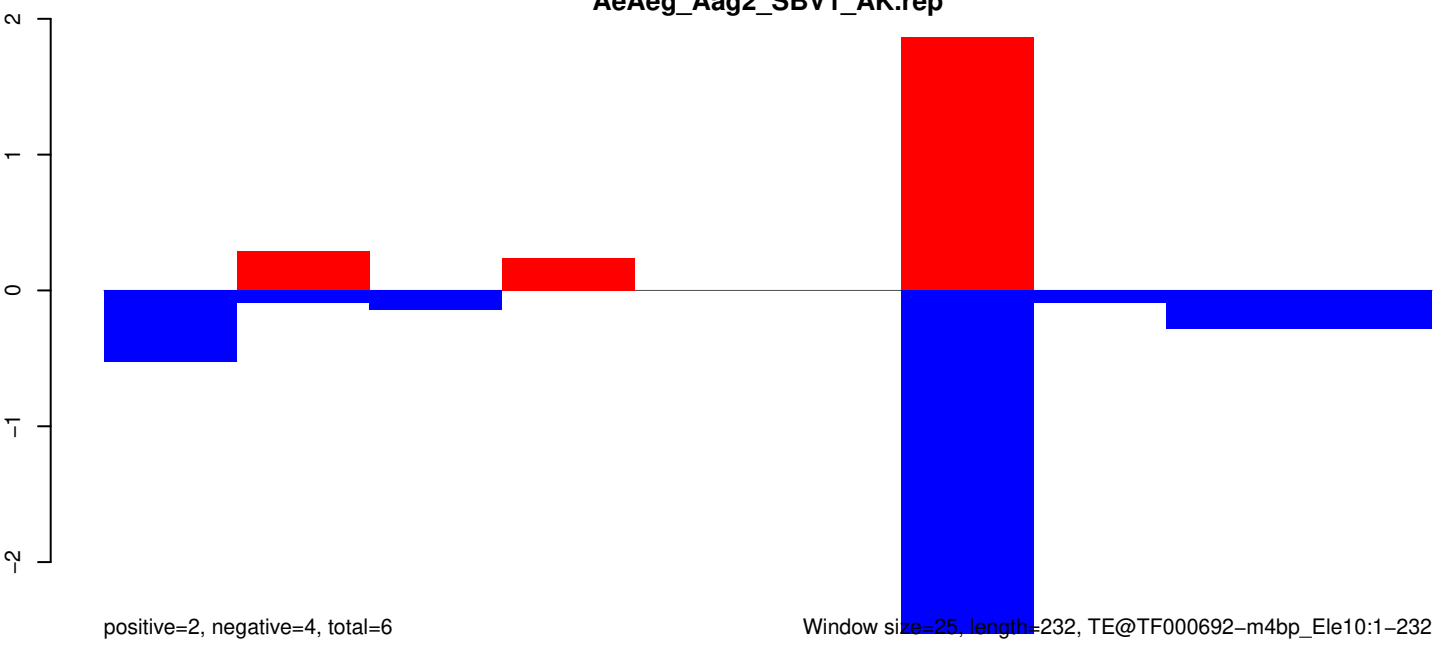
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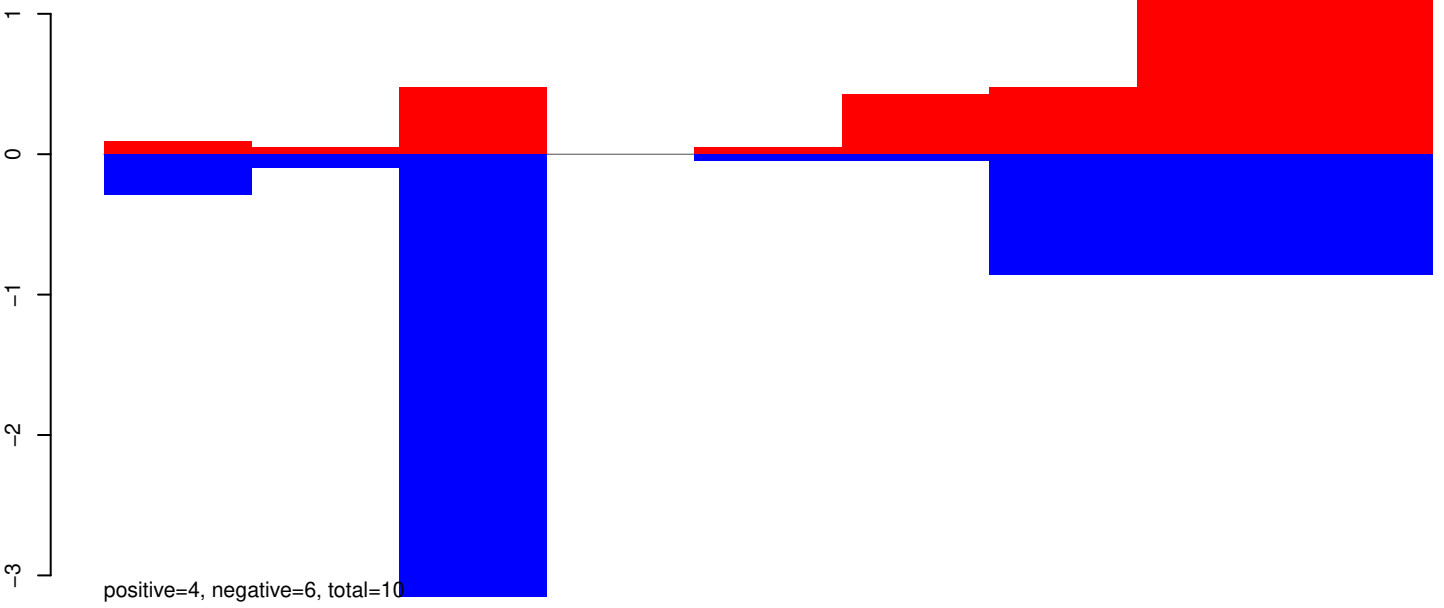
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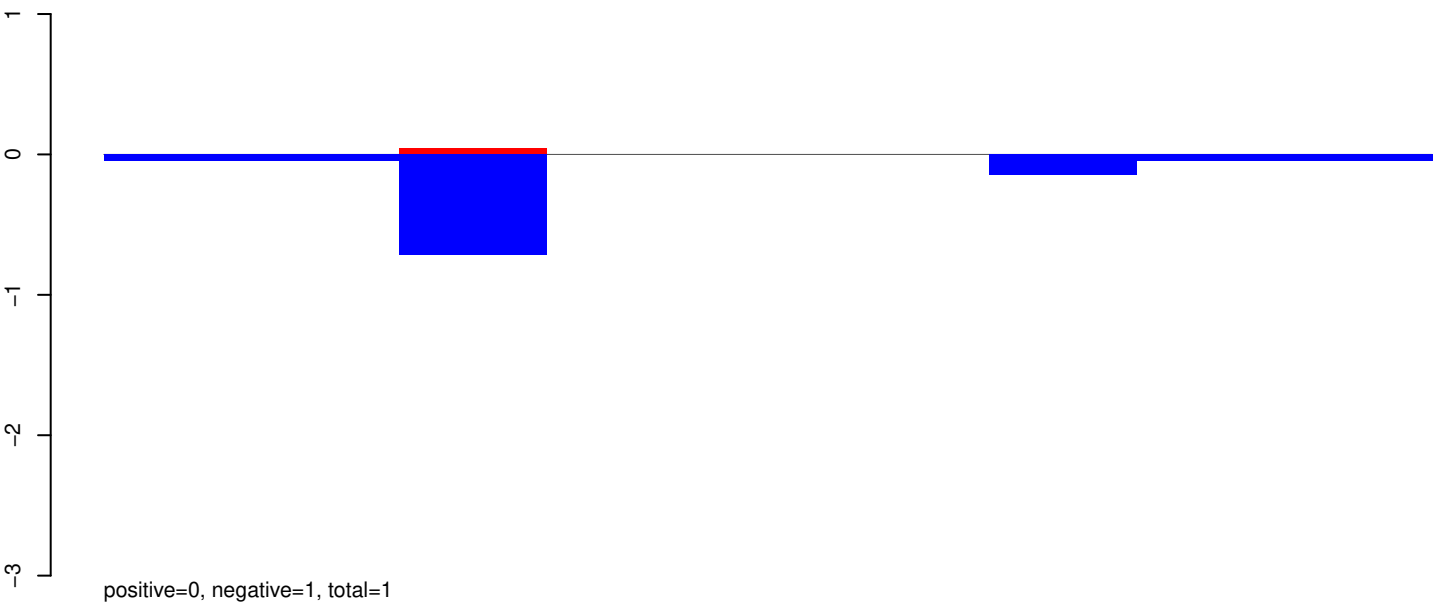
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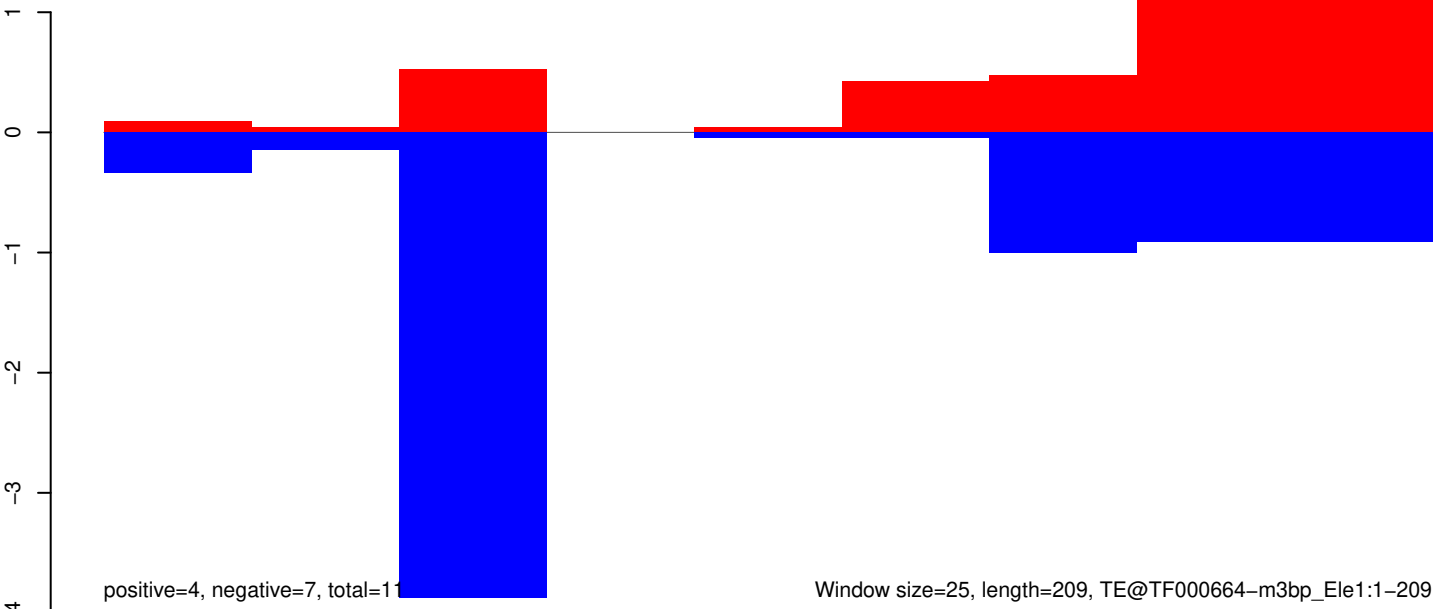
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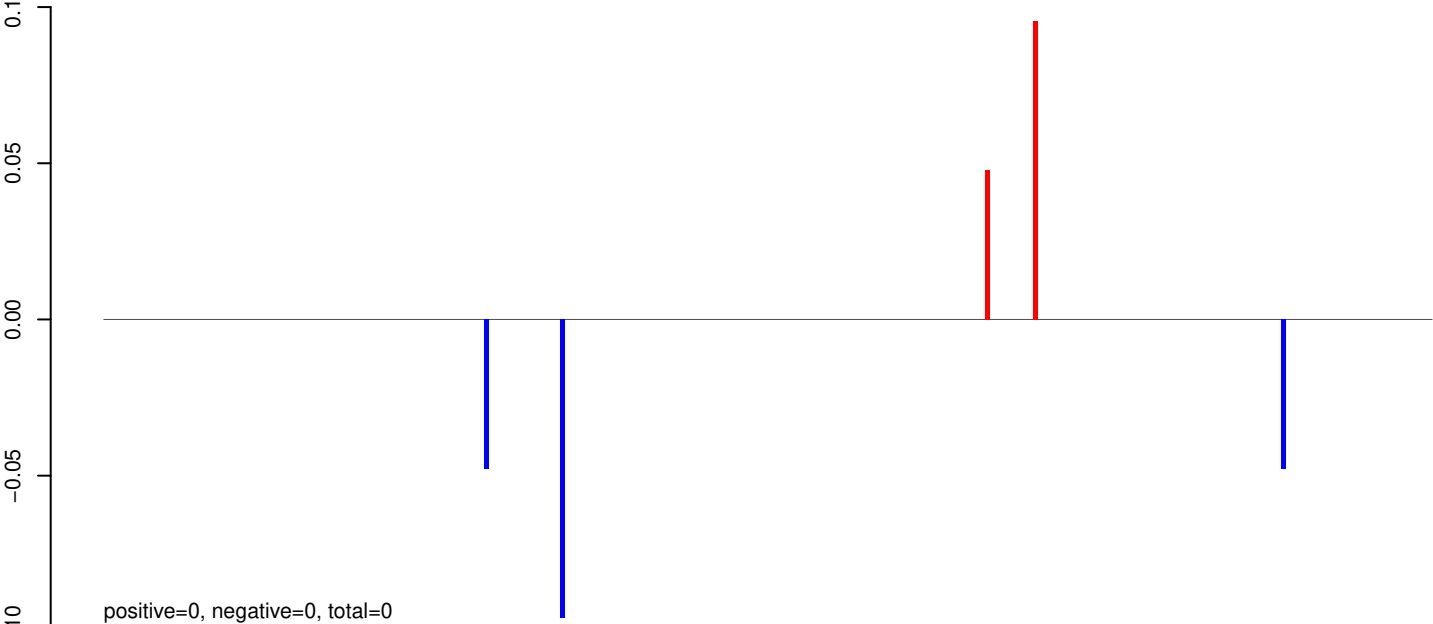
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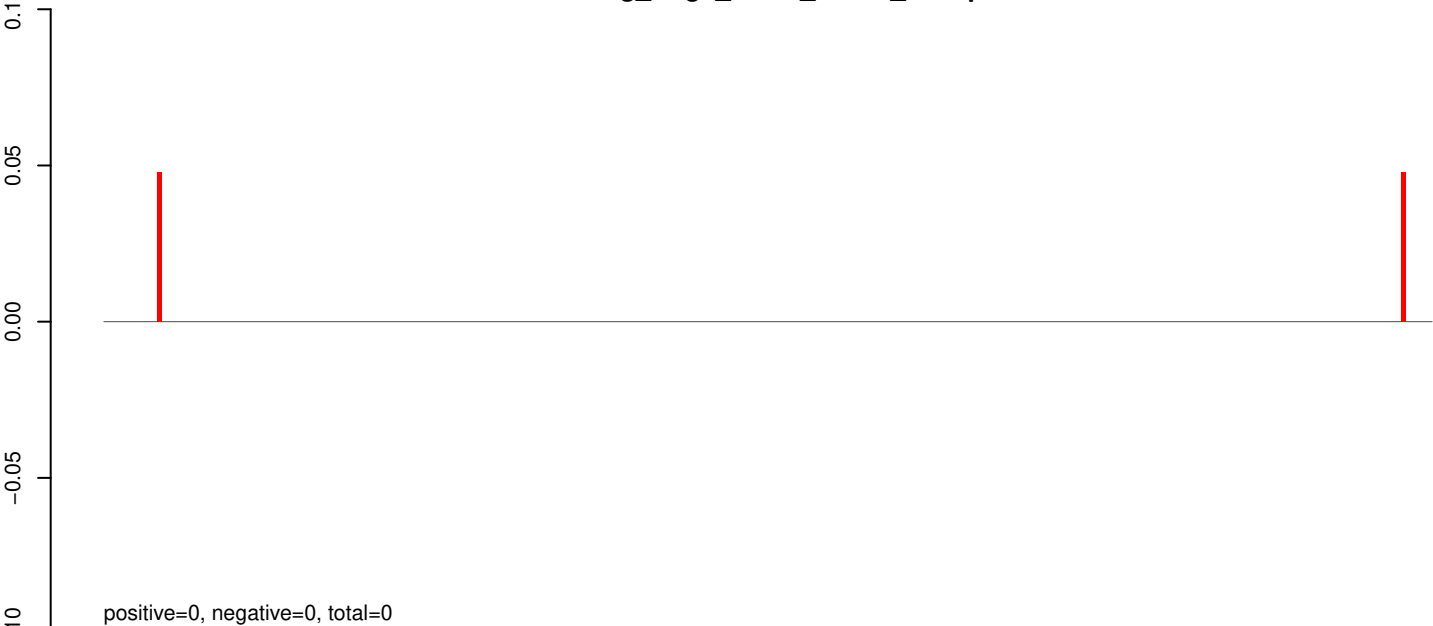
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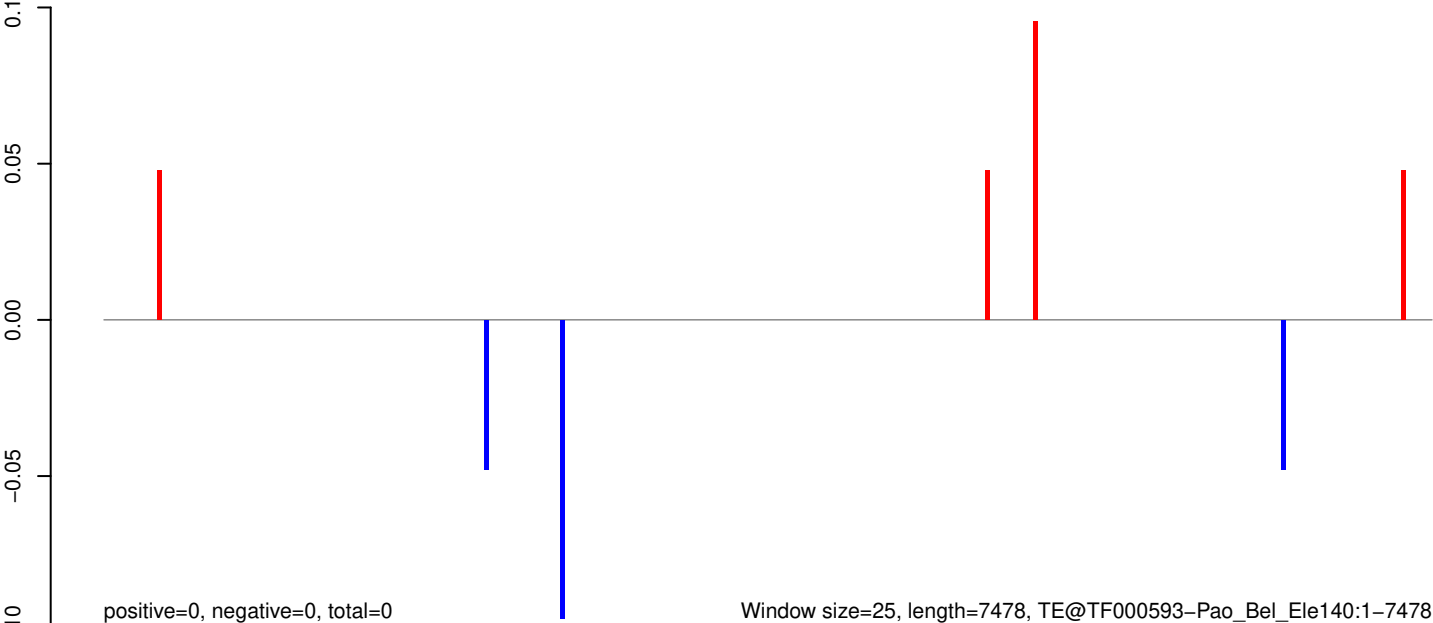
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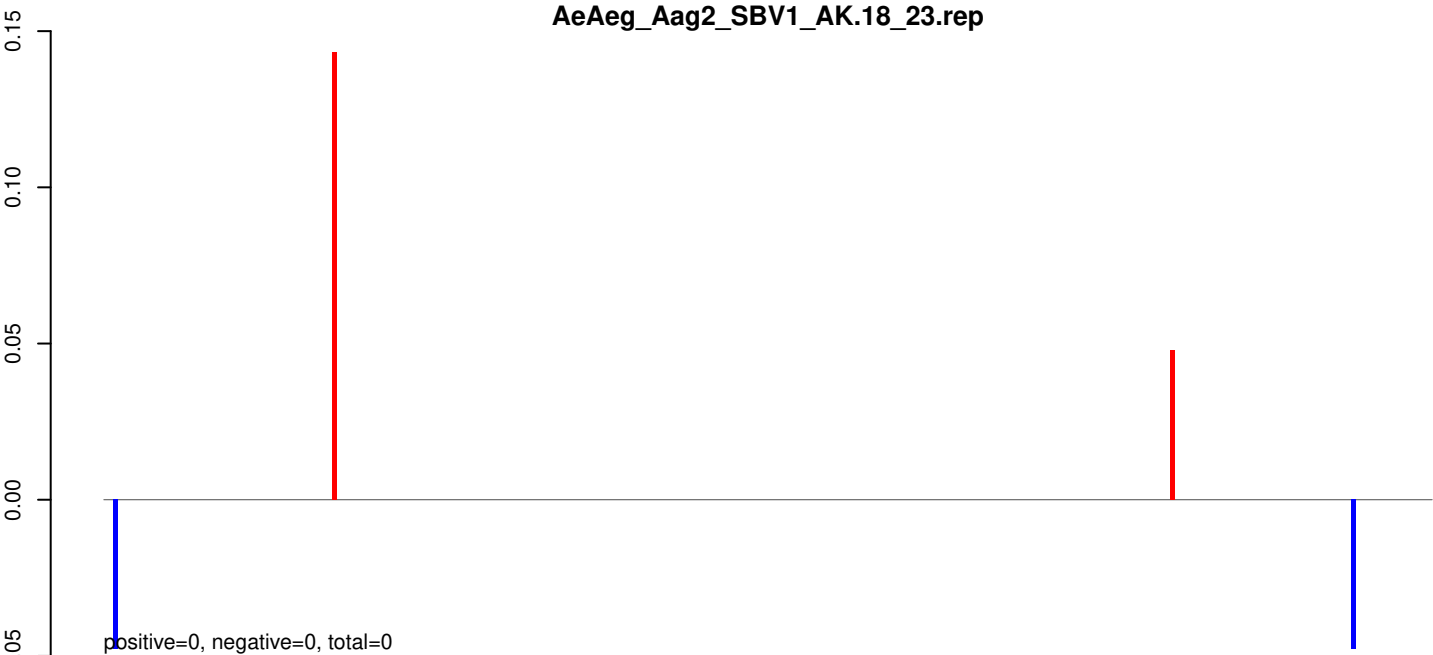
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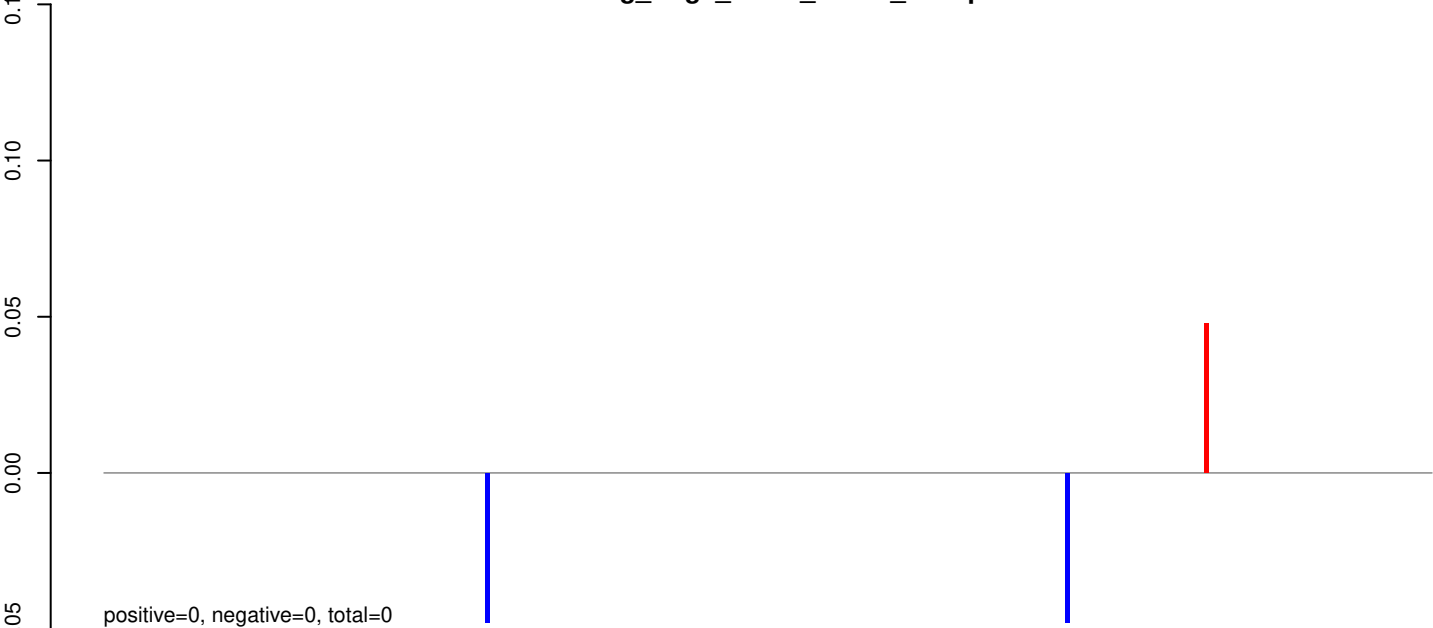
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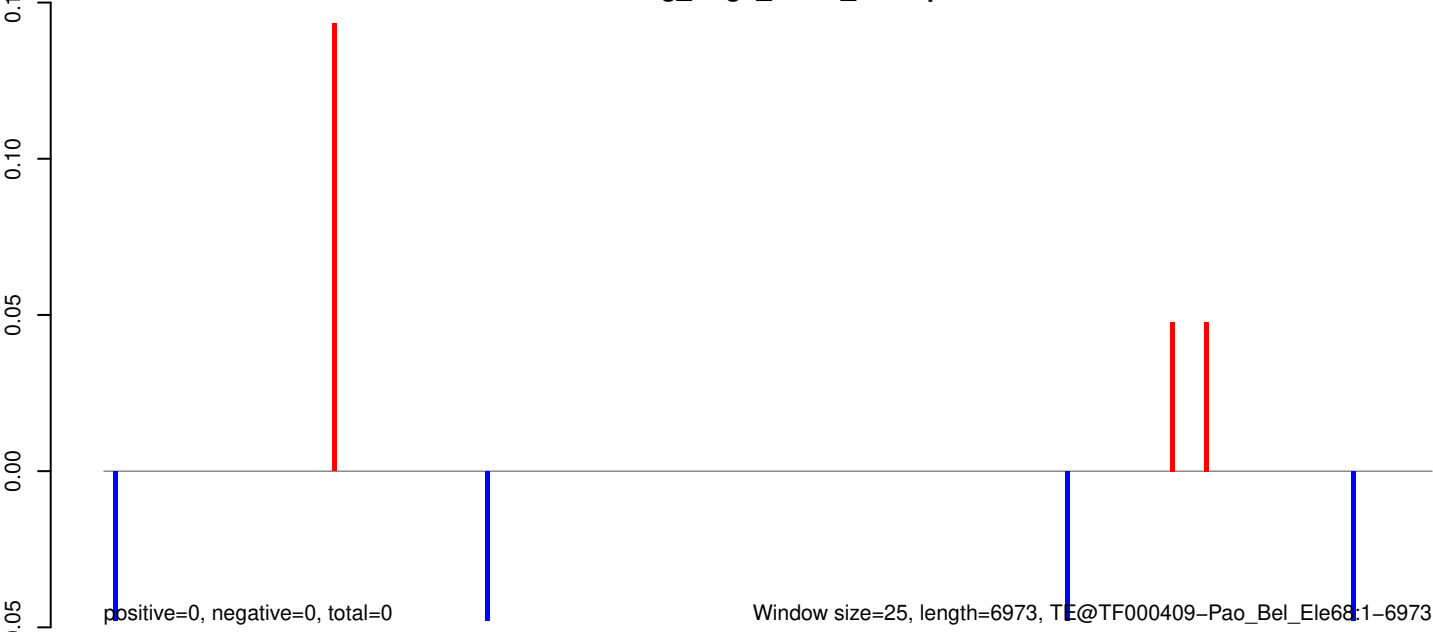
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AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

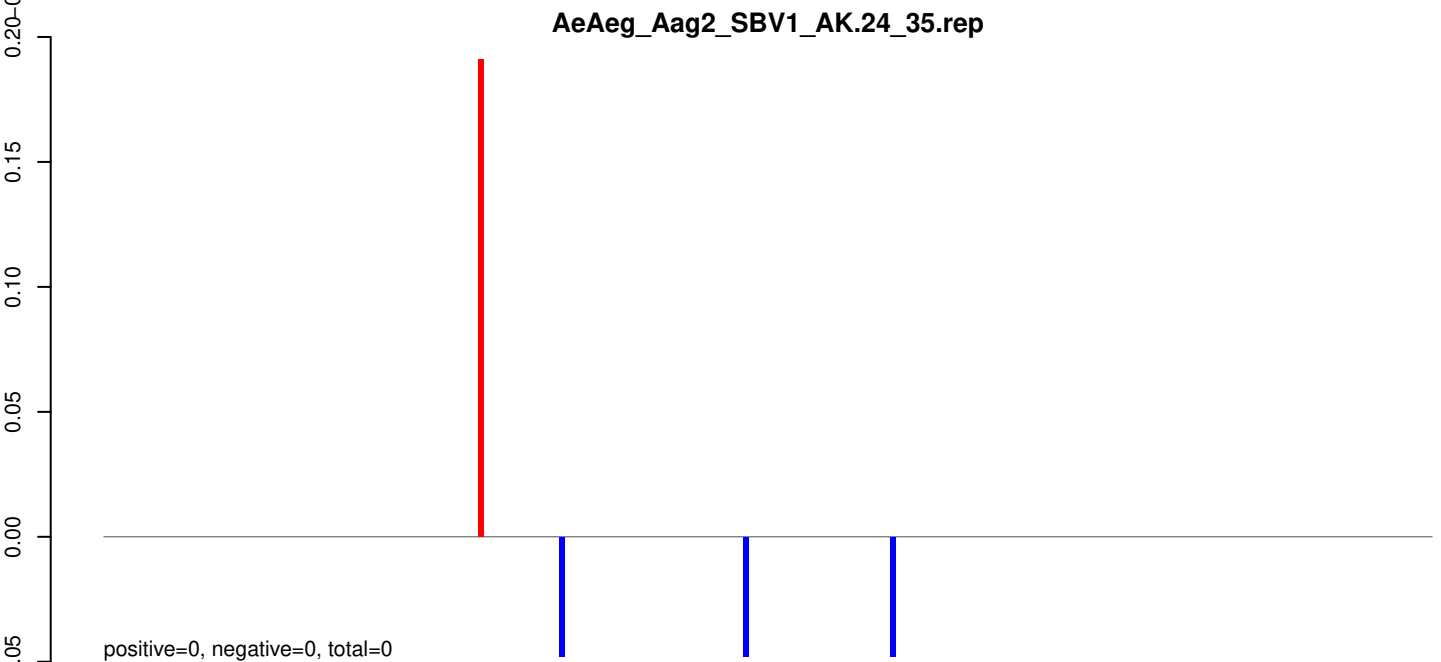


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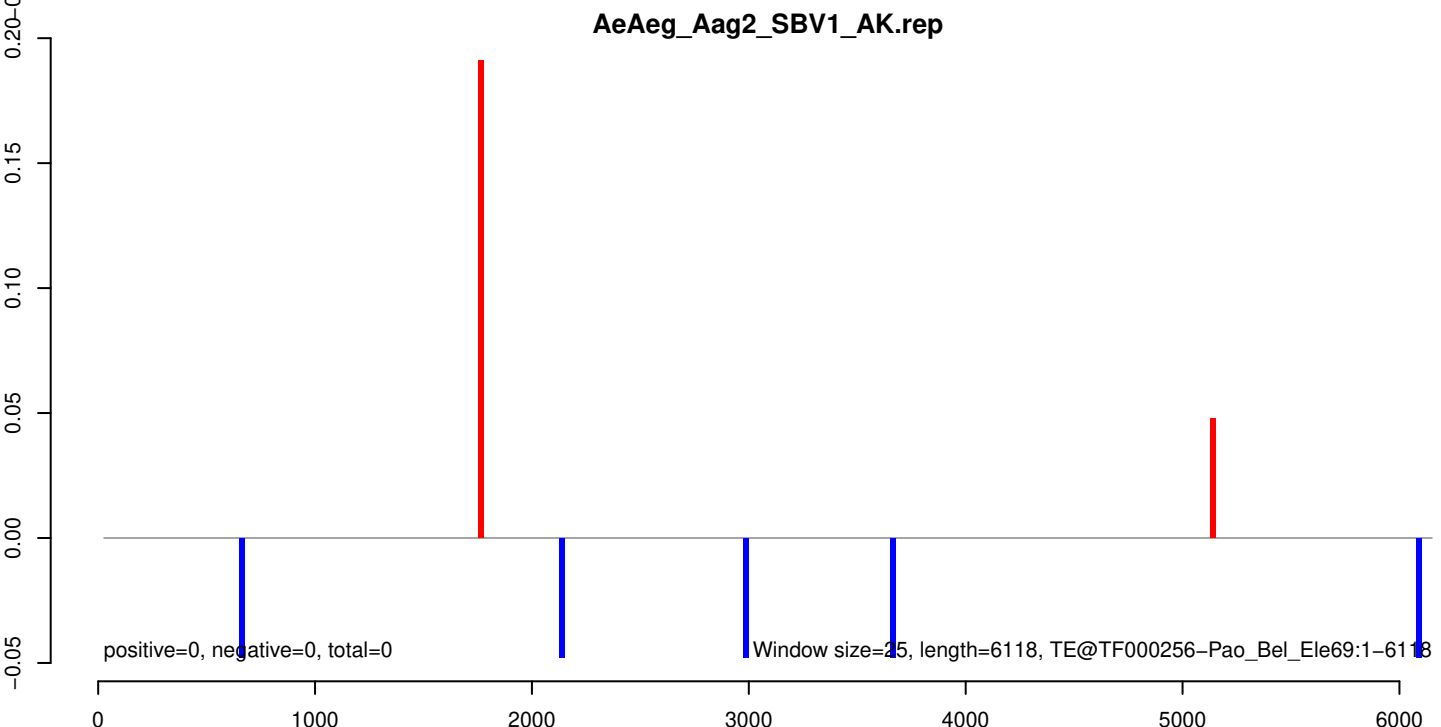
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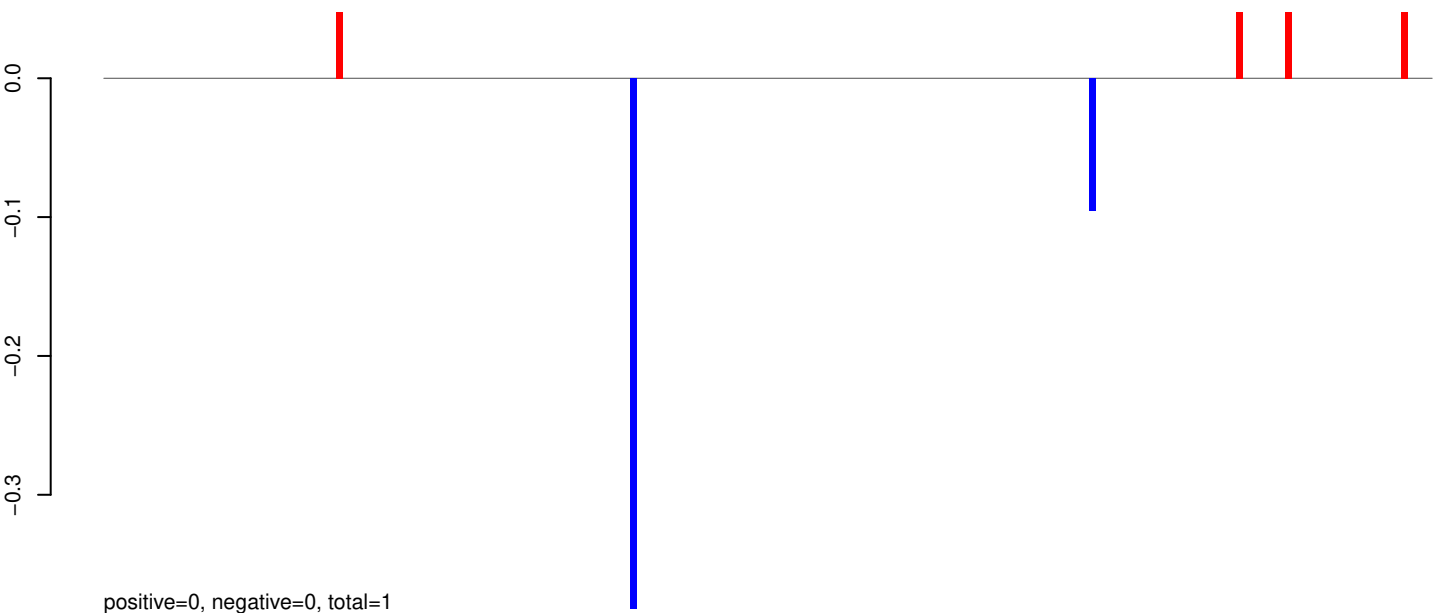
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AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



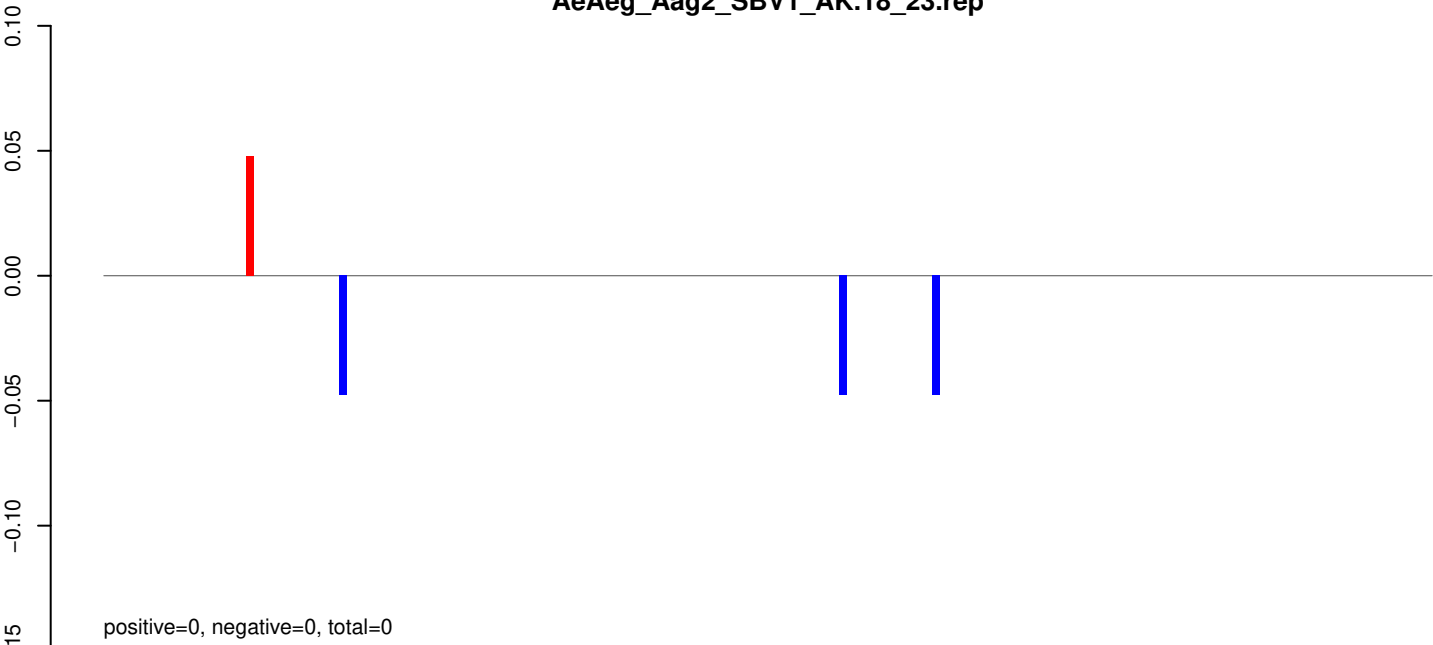
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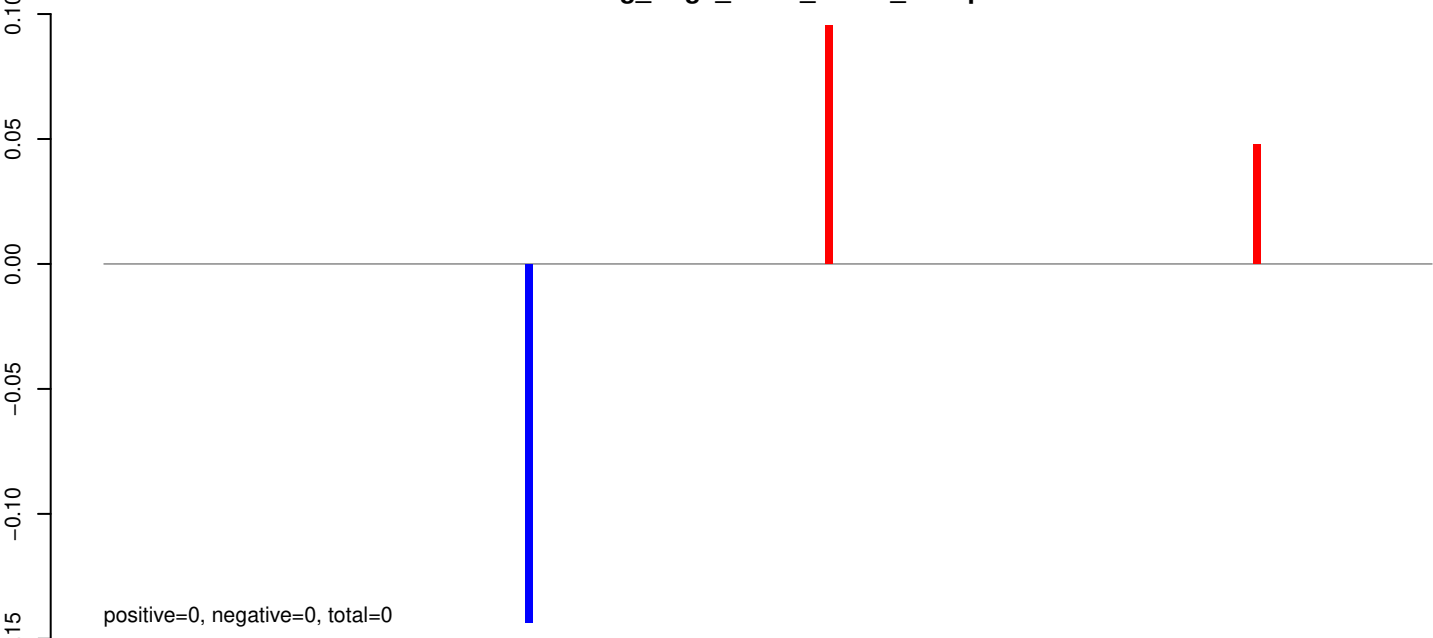
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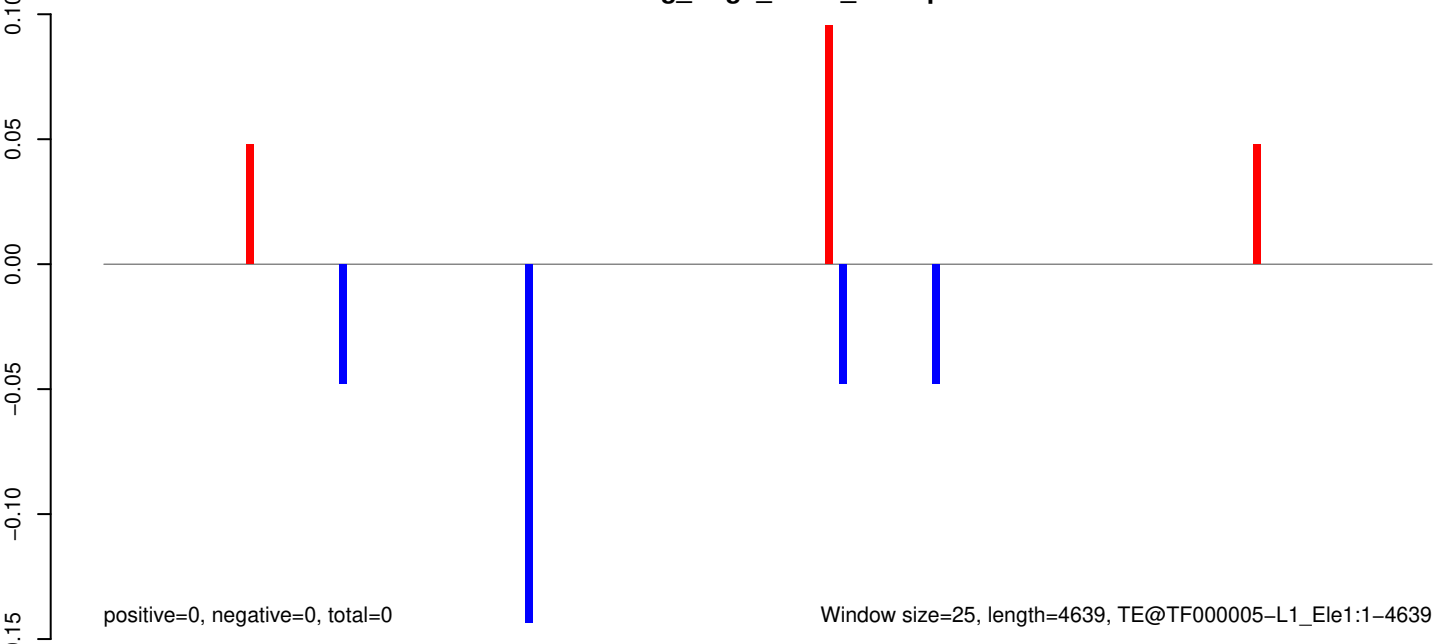
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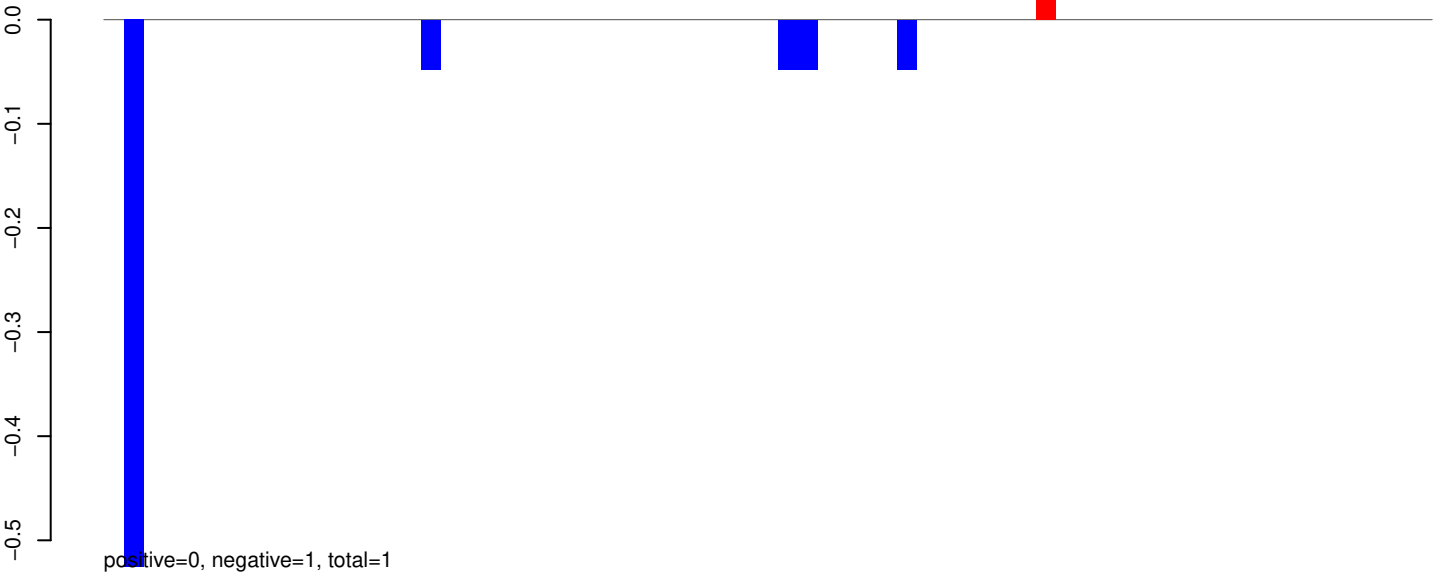
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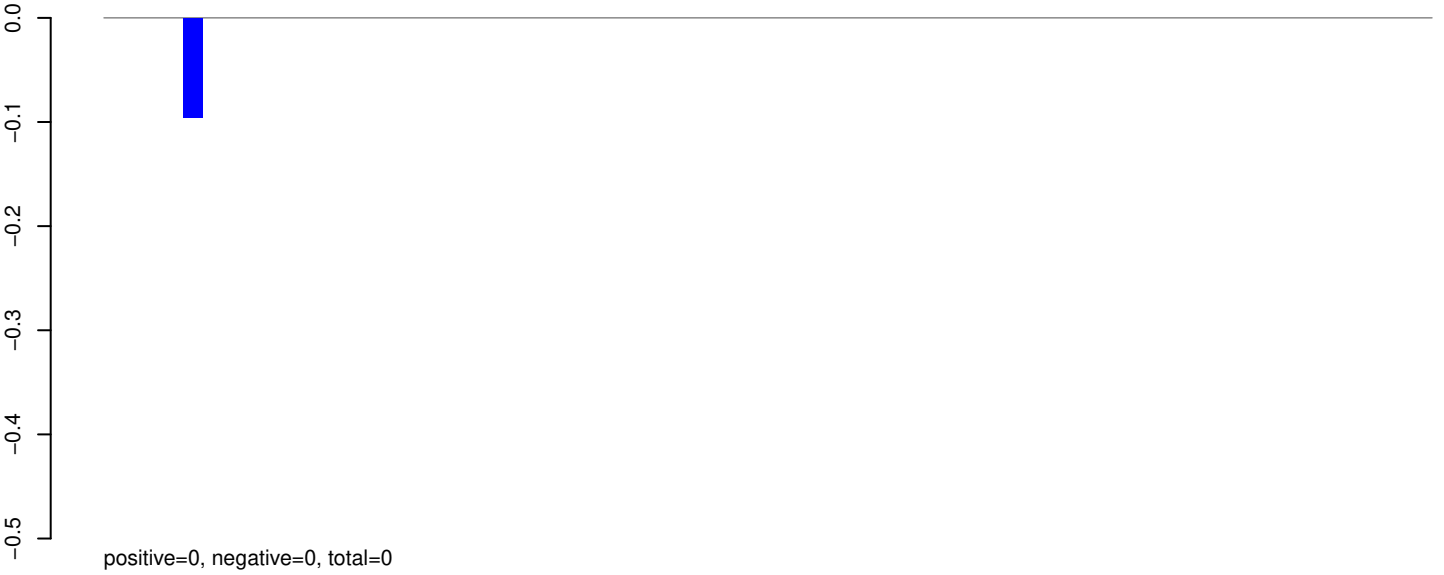
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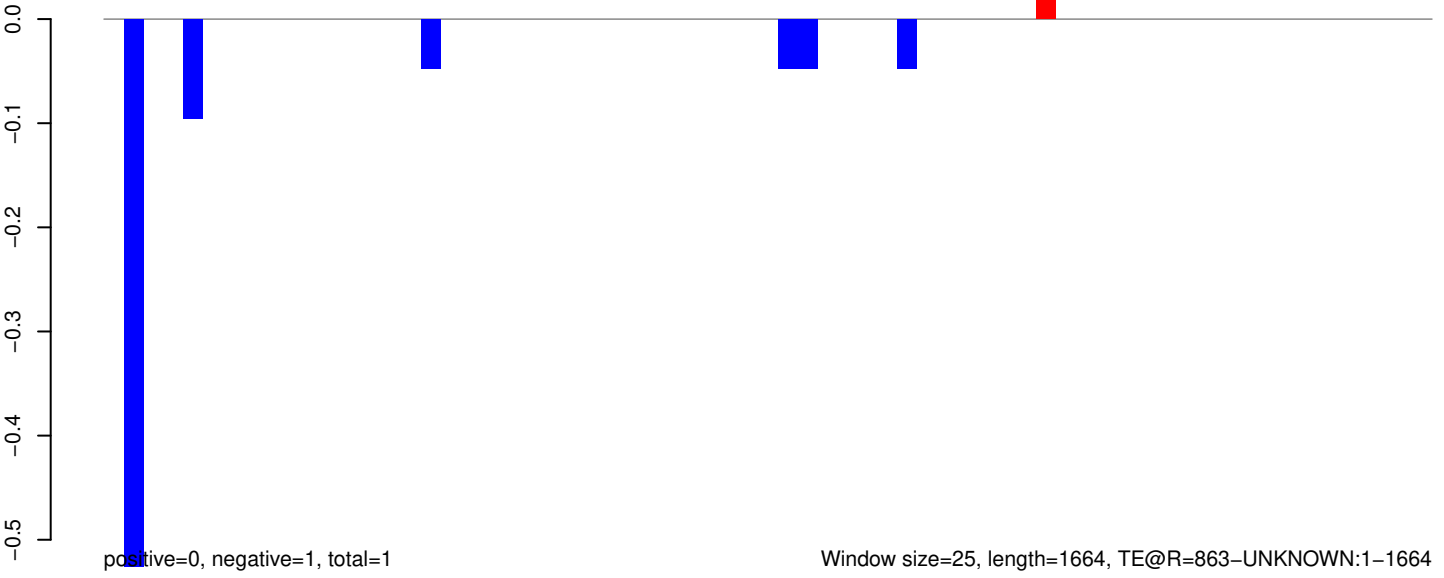
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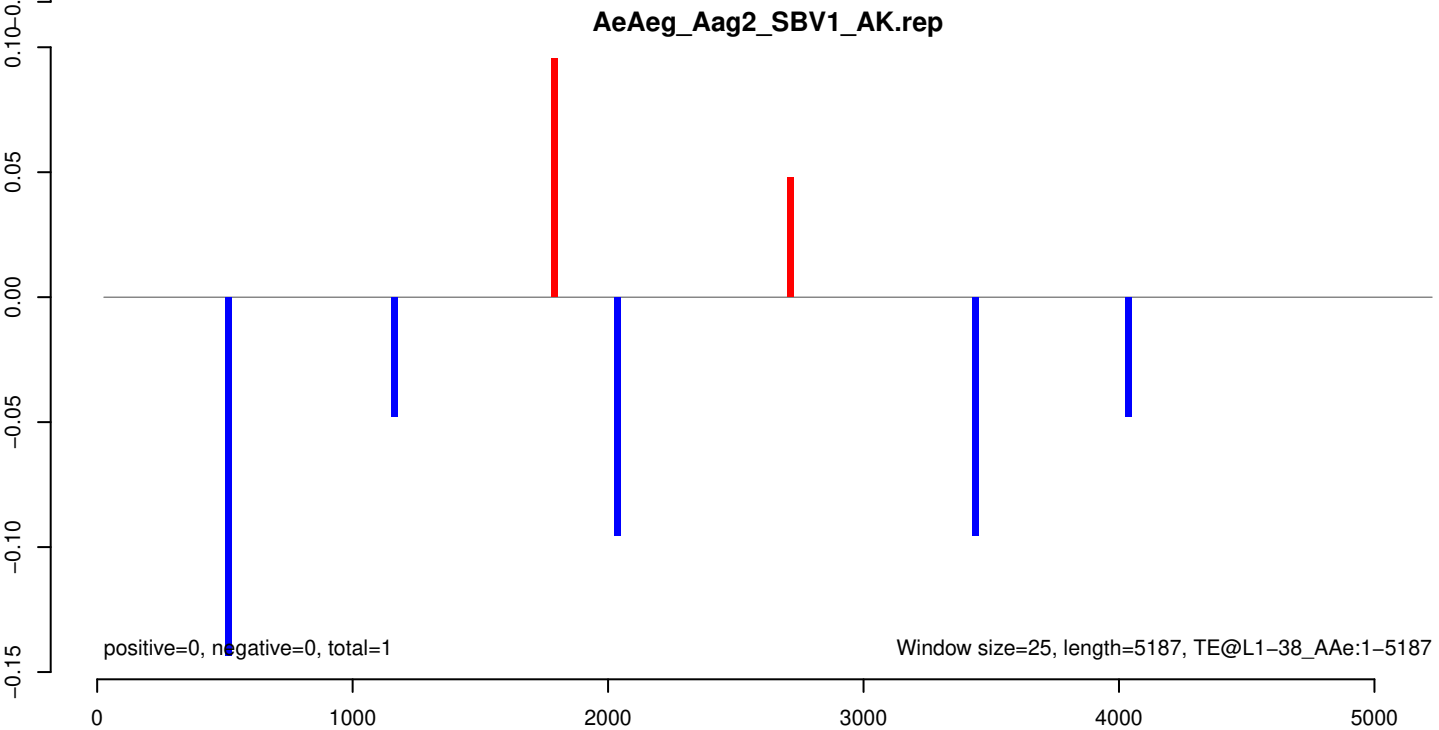
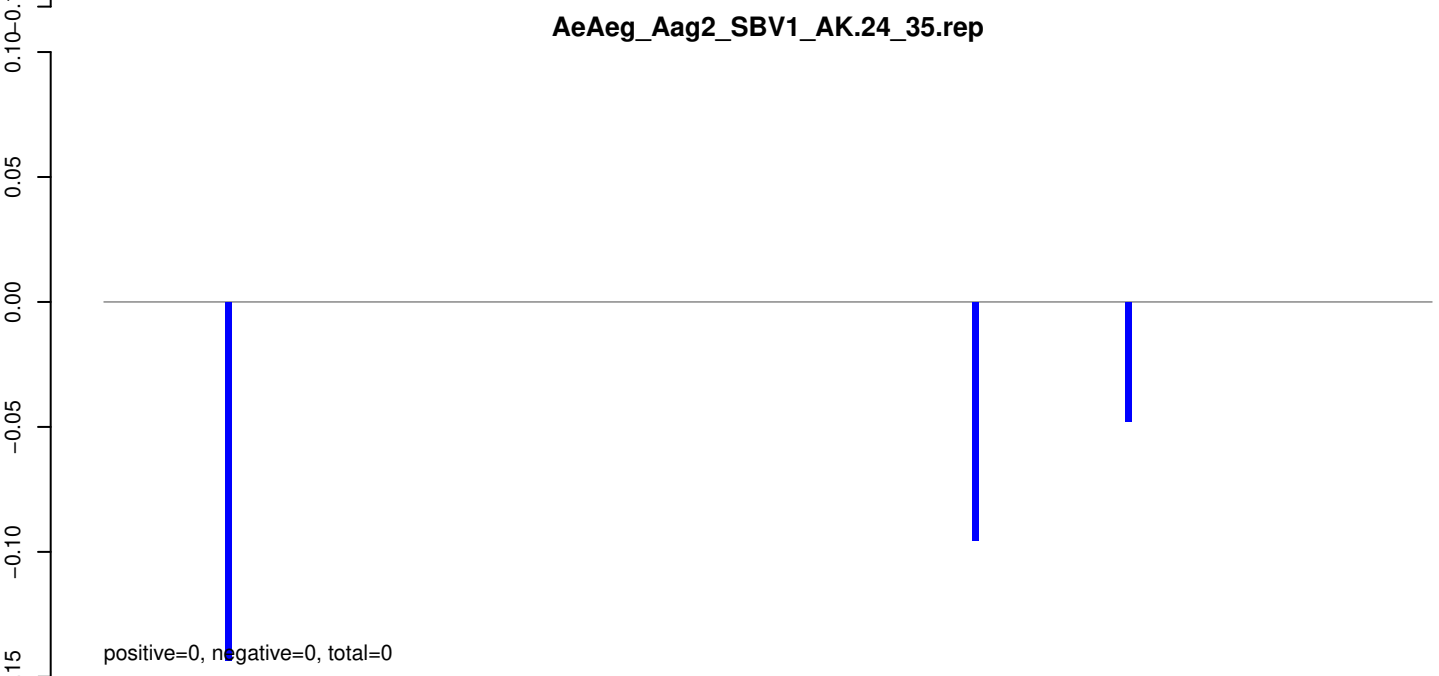
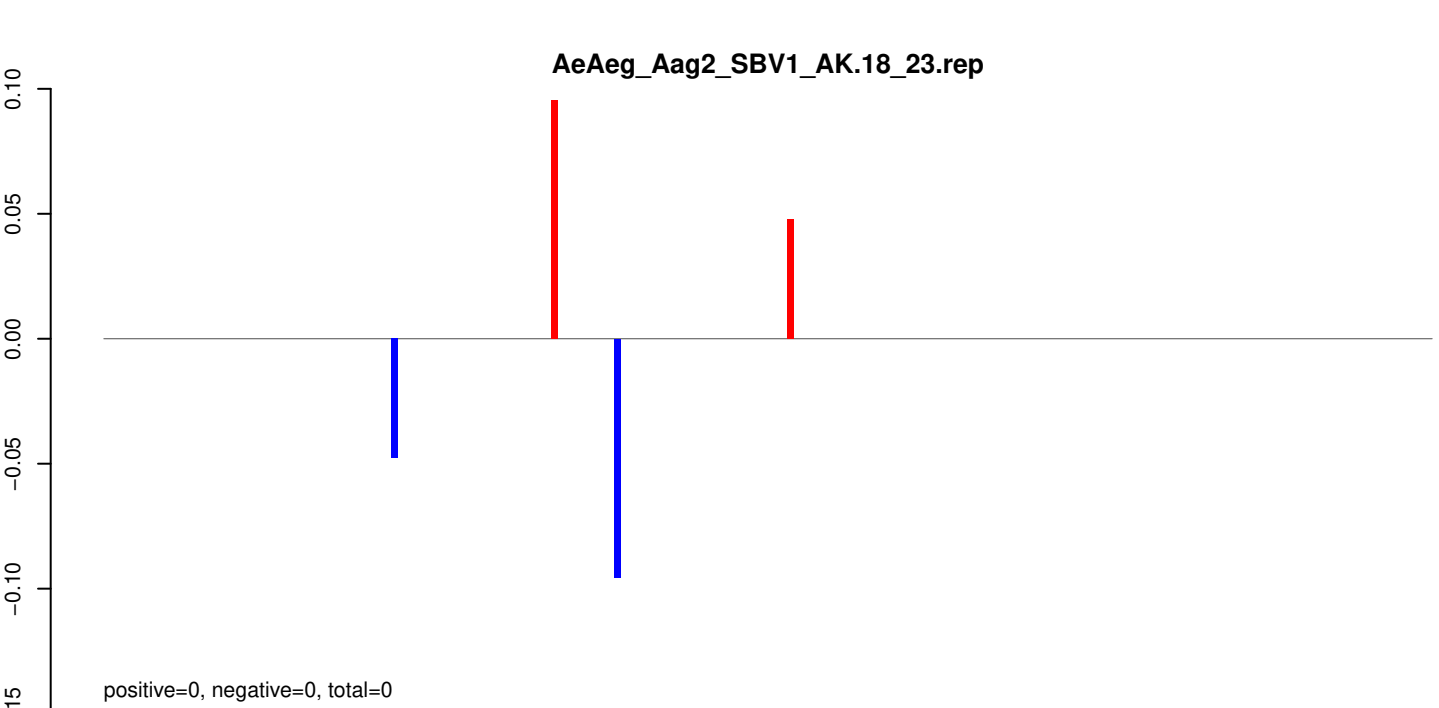


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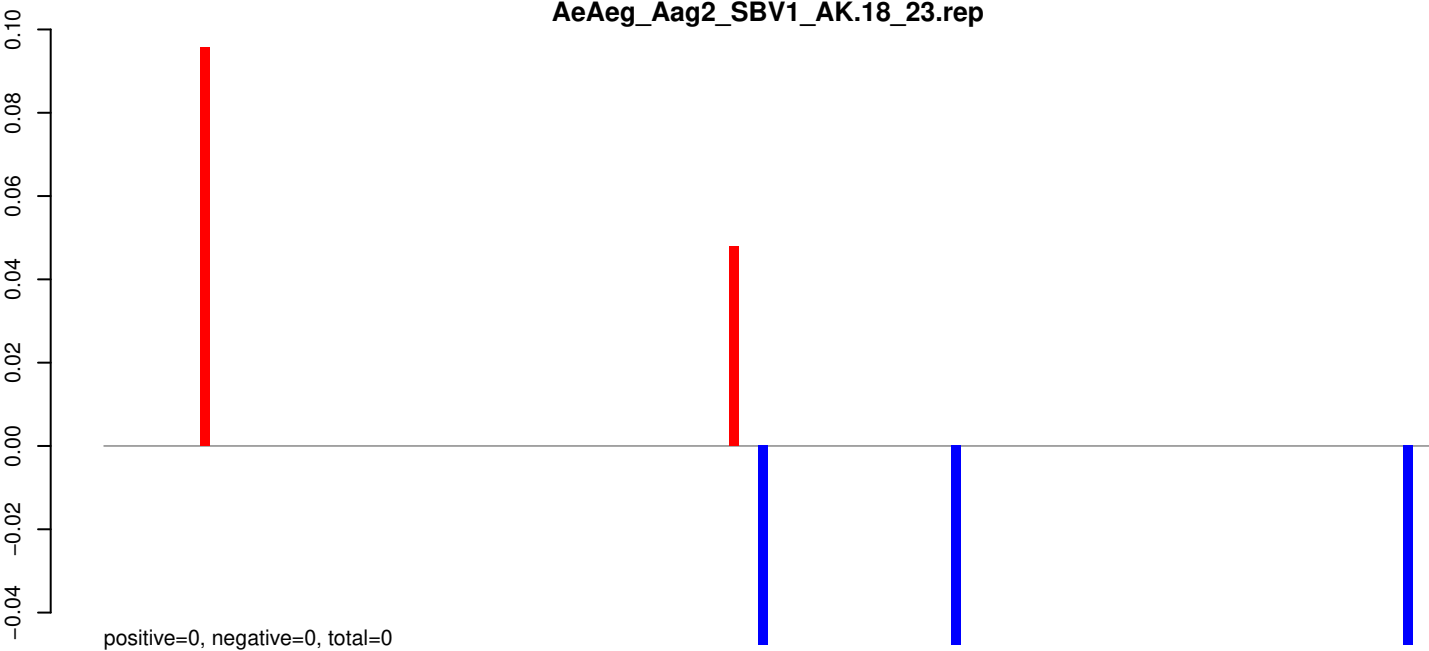


AeAeg_Aag2_SBV1_AK.rep

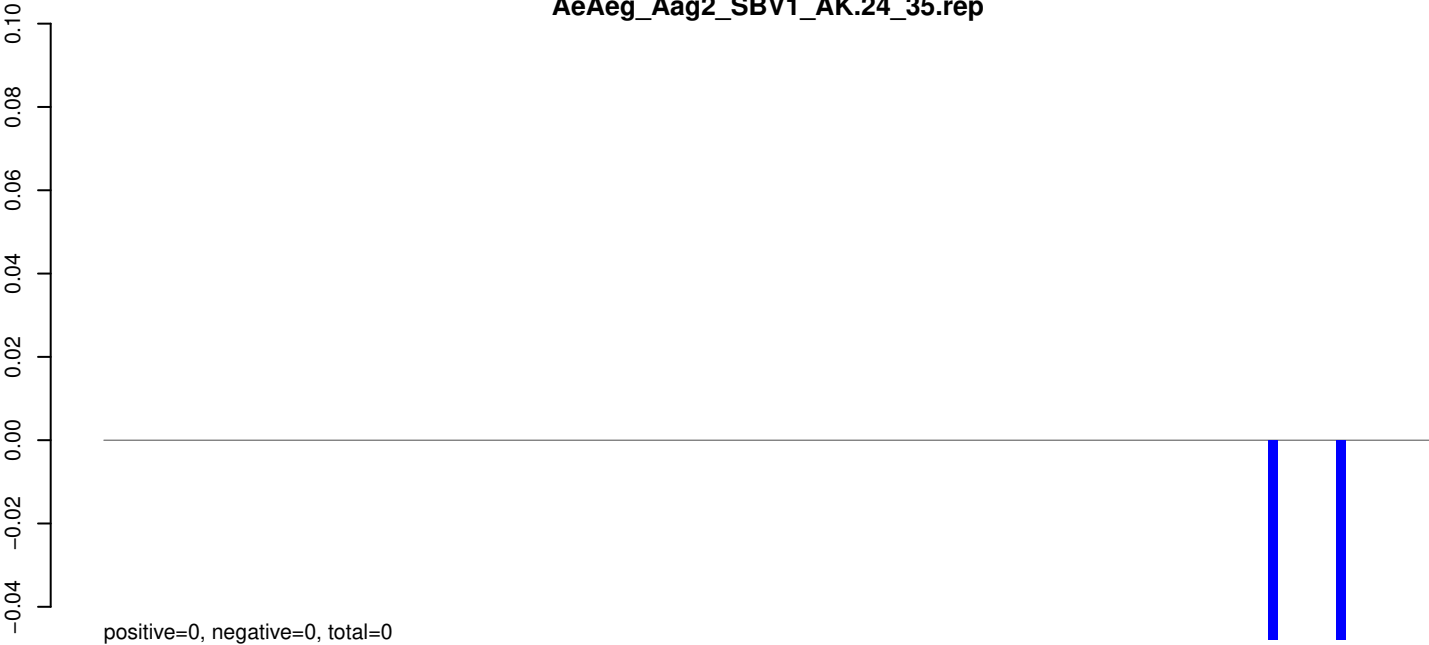




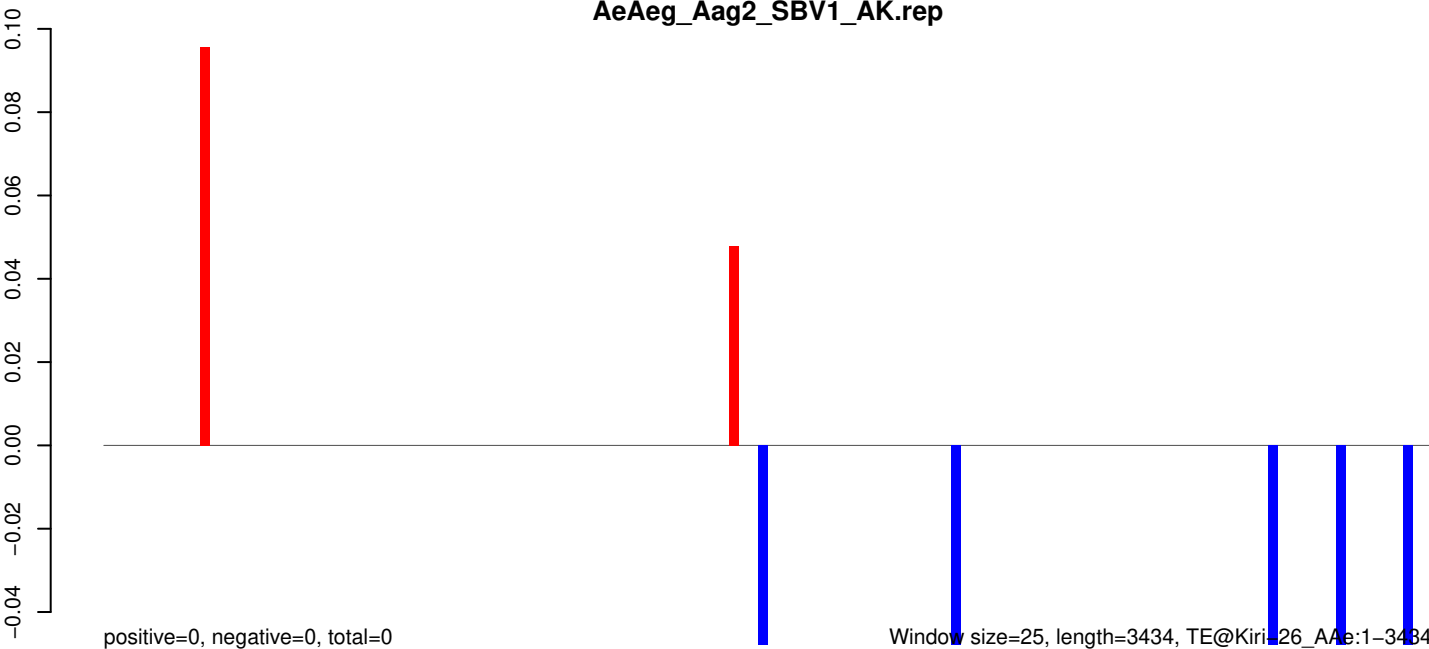
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AeAeg_Aag2_SBV1_AK.24_35.rep

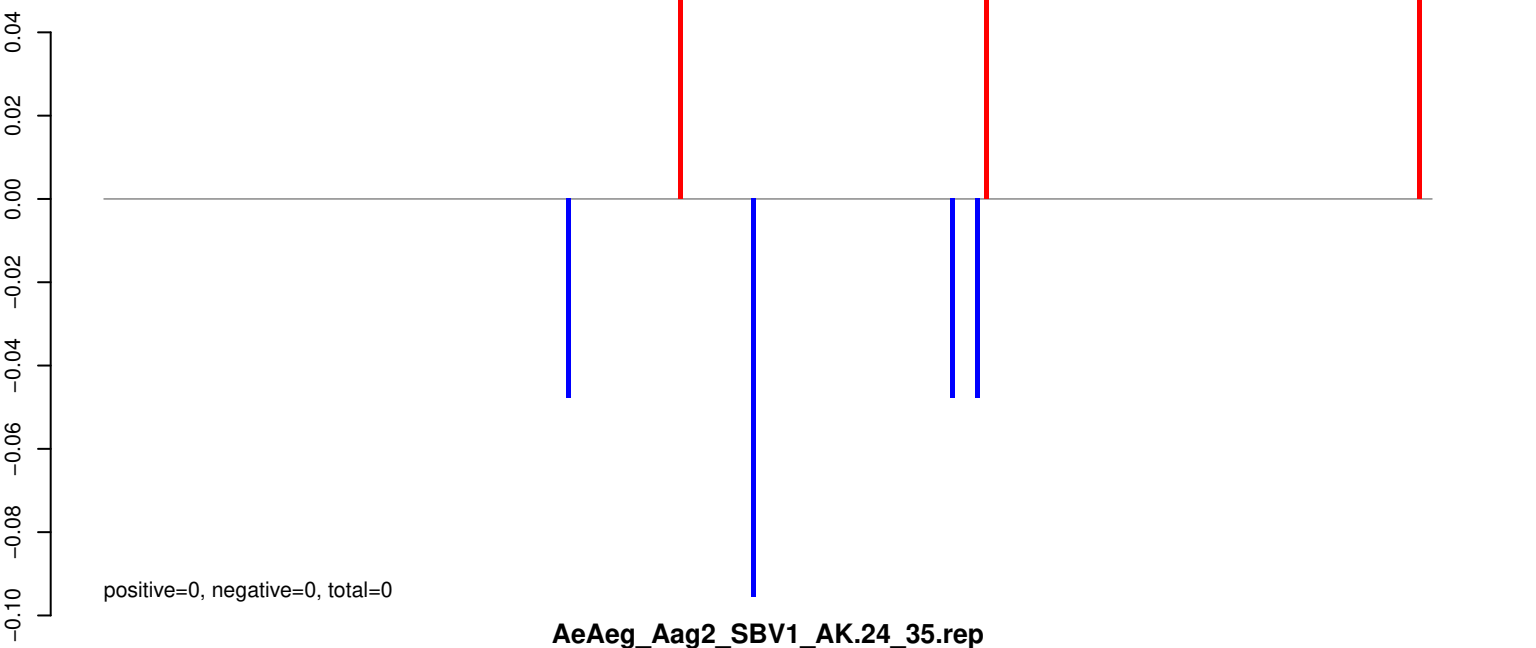


AeAeg_Aag2_SBV1_AK.rep

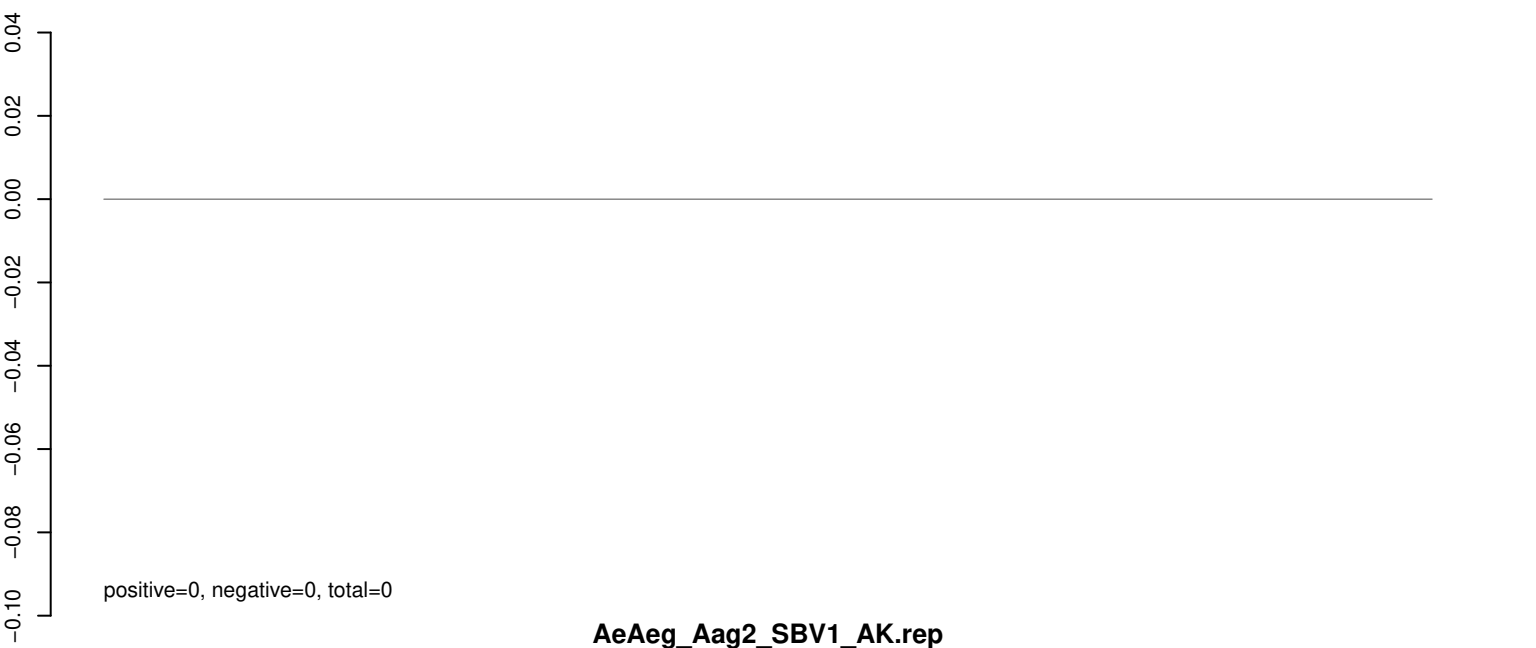


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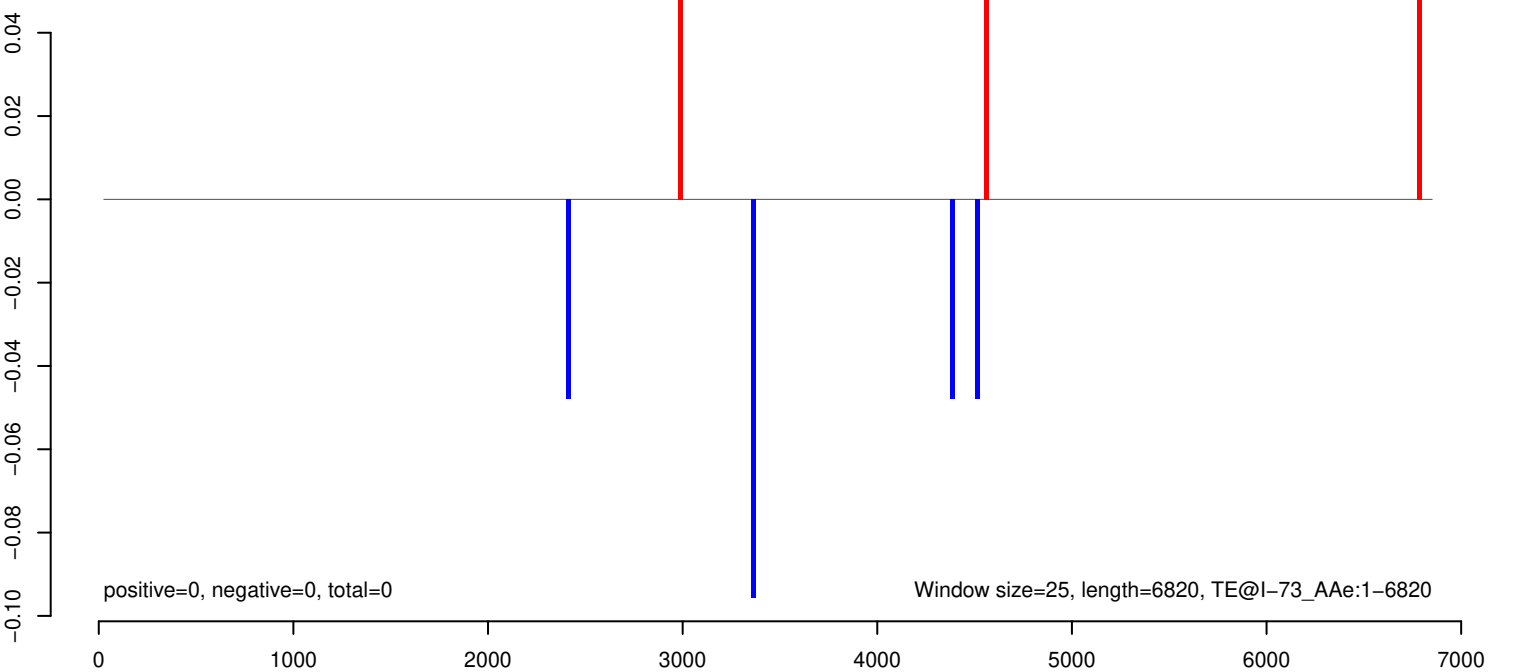
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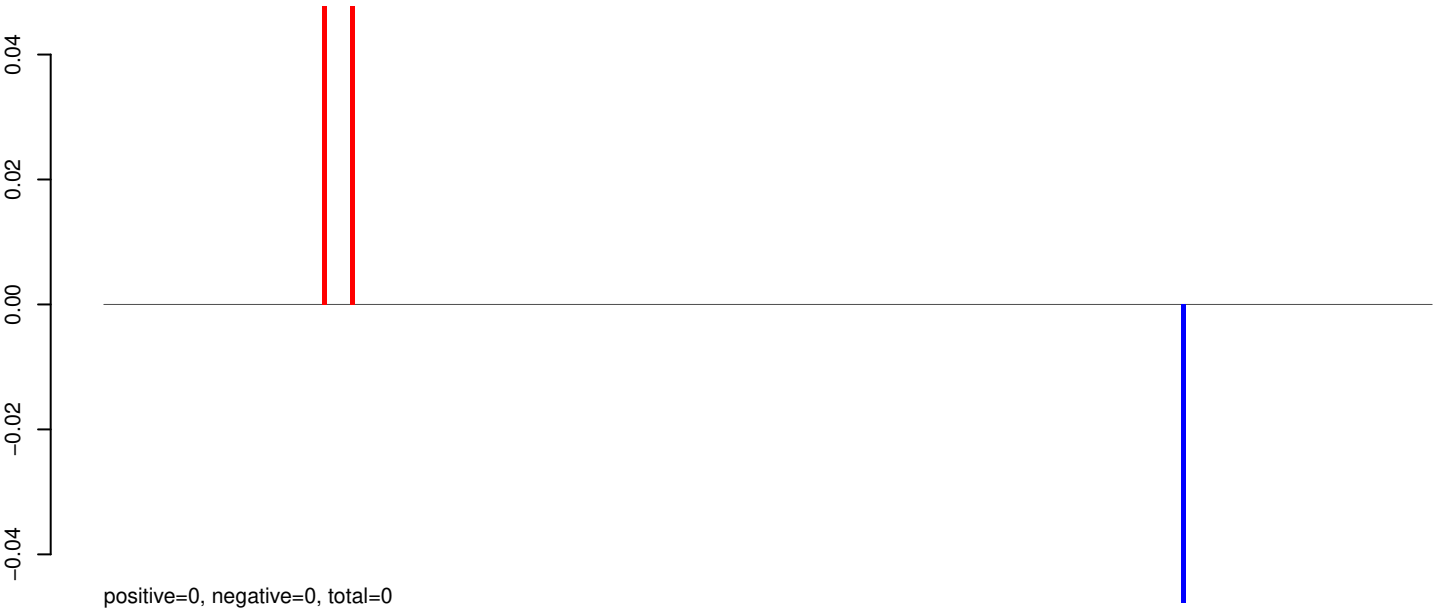
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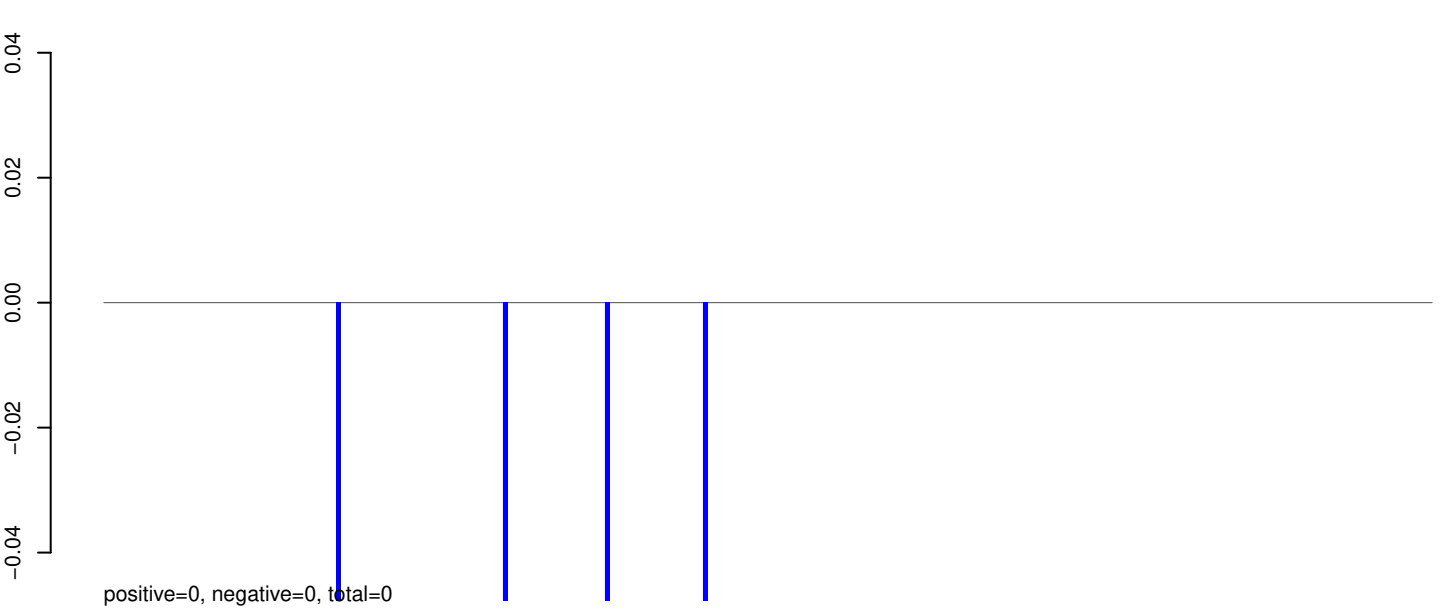
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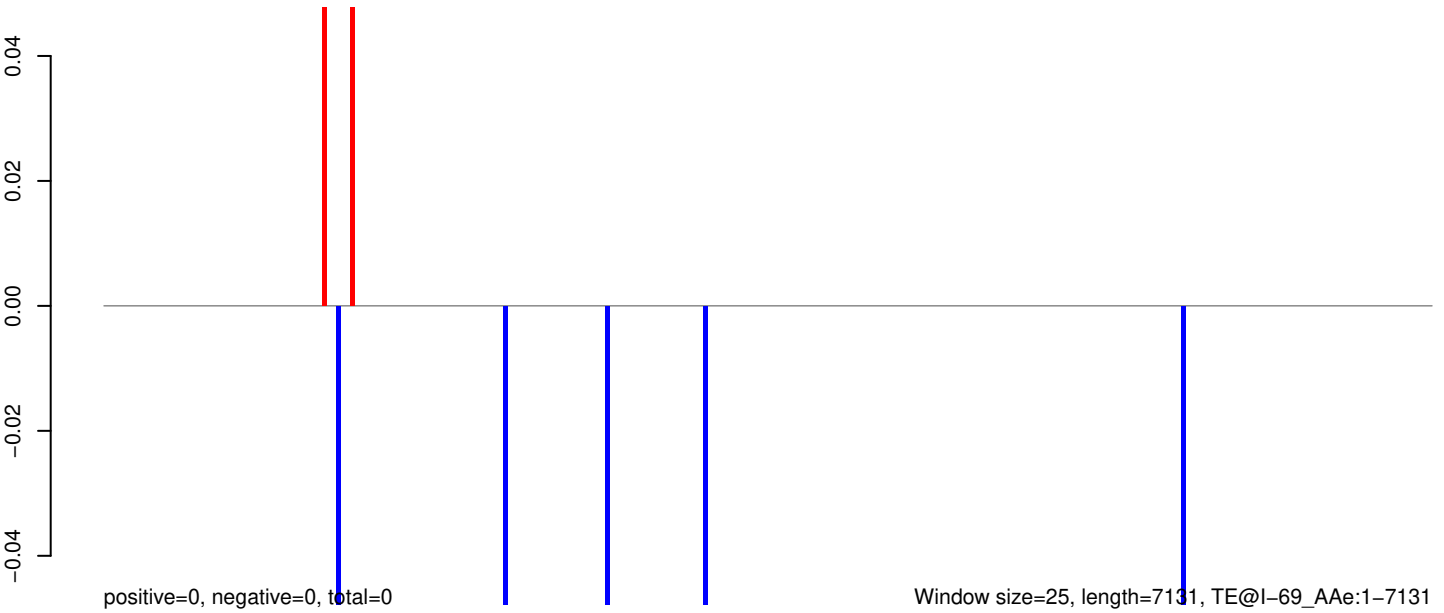
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AeAeg_Aag2_SBV1_AK.24_35.rep

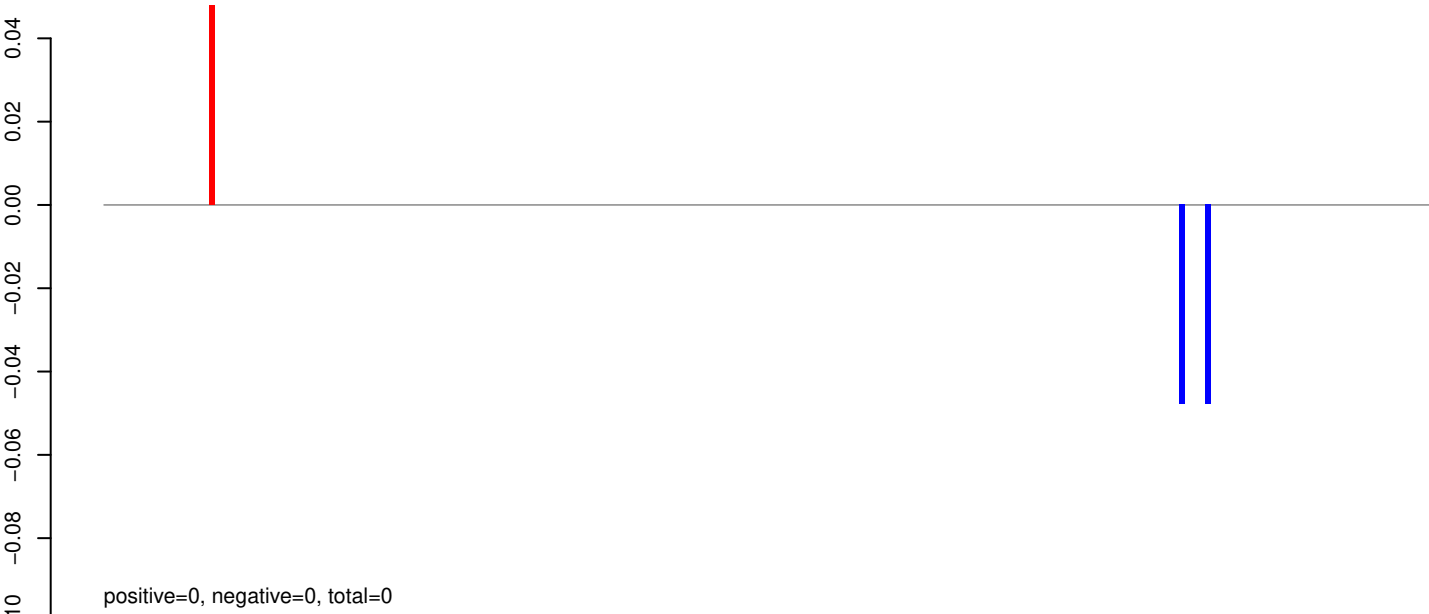


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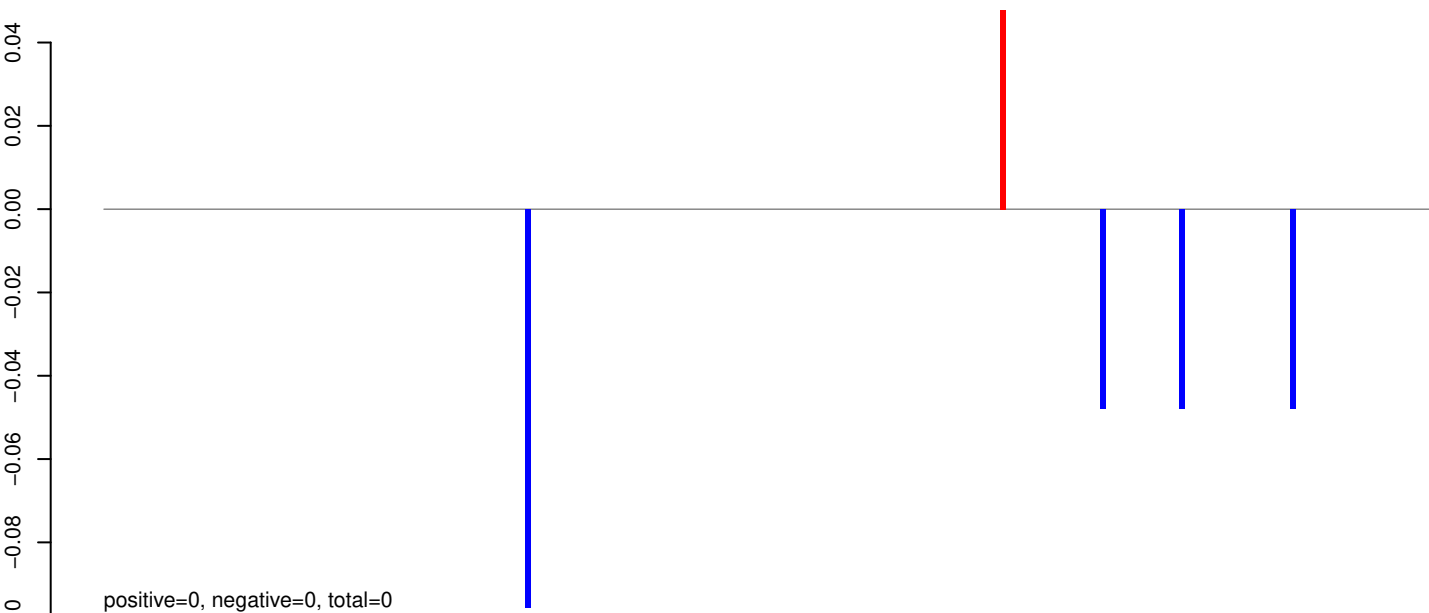


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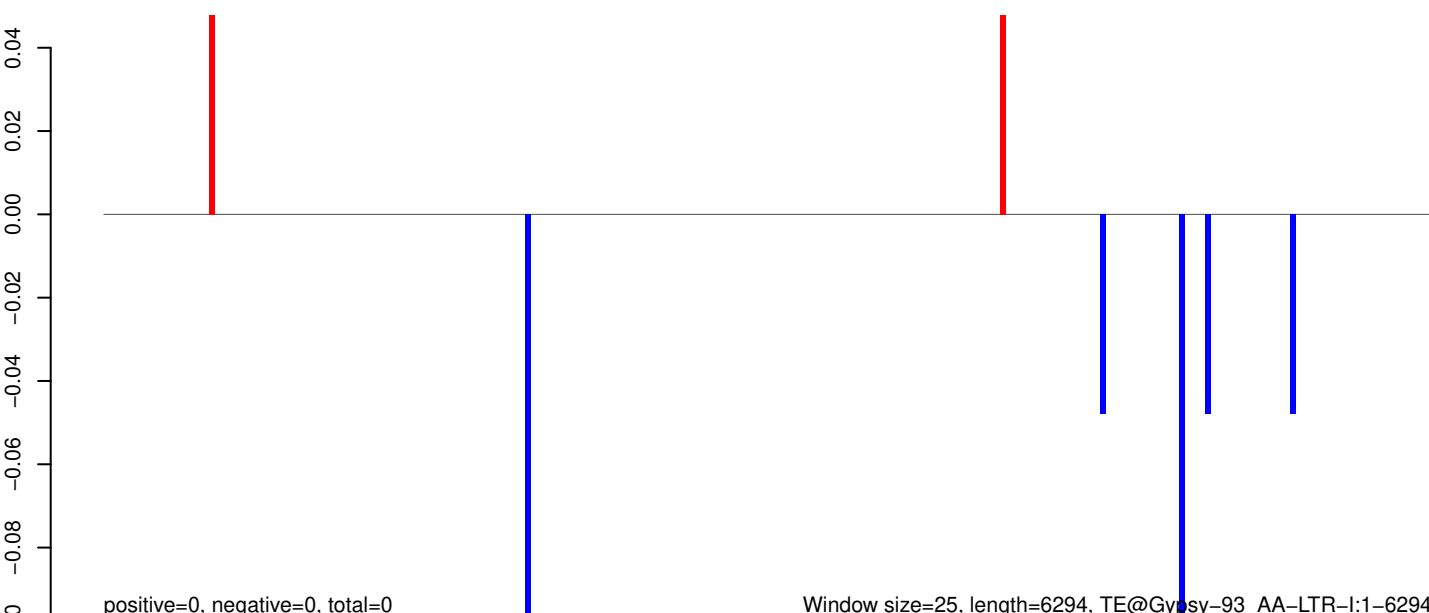
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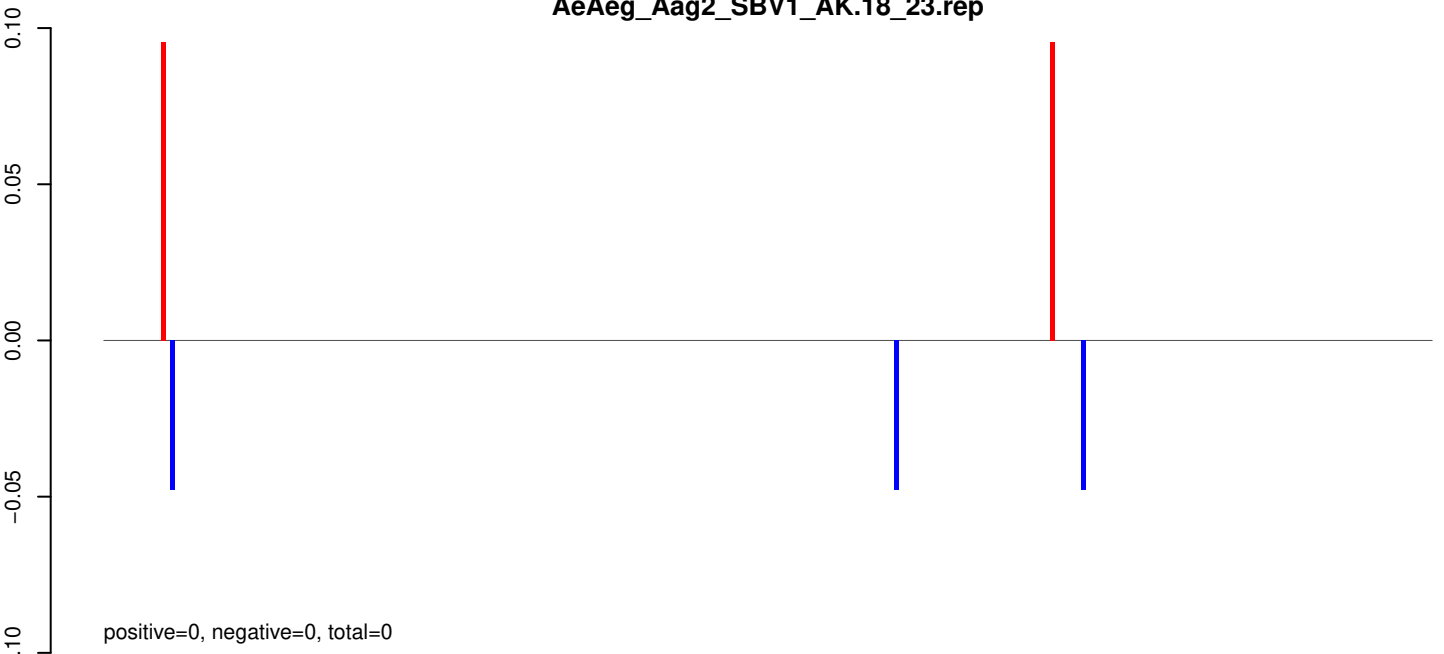
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AeAeg_Aag2_SBV1_AK.rep



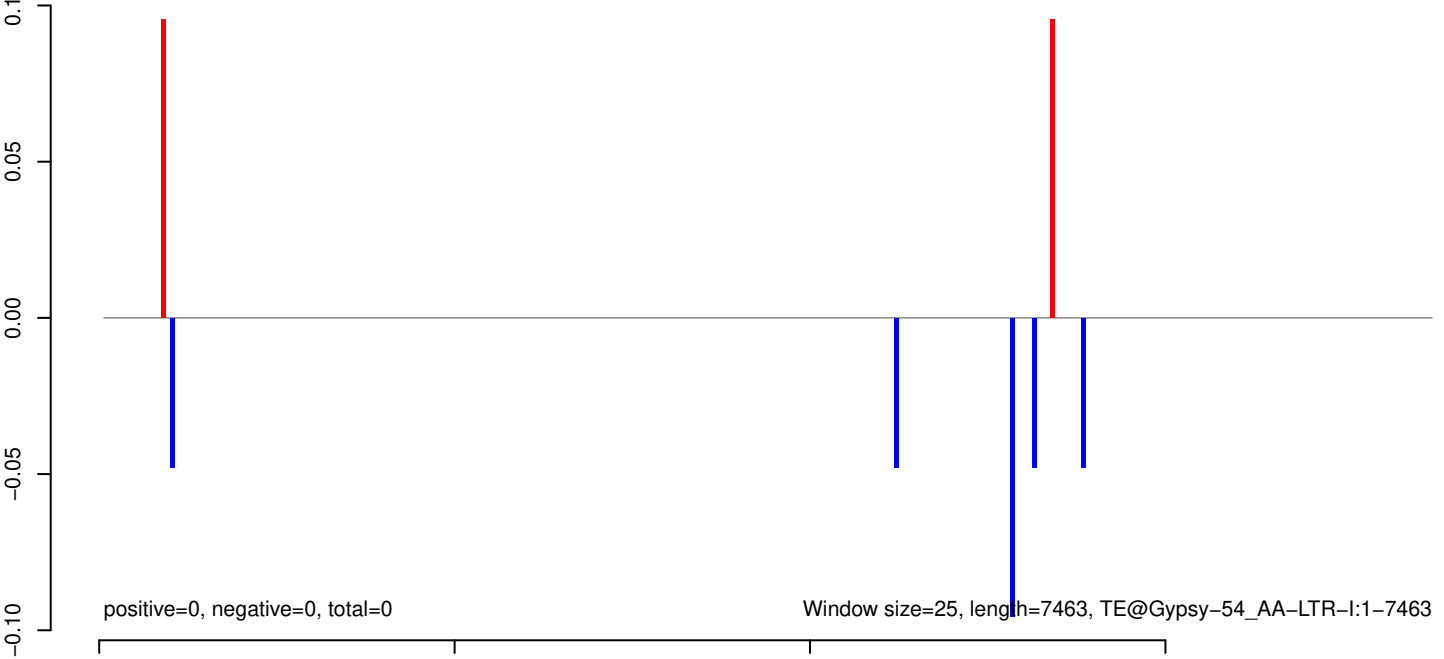
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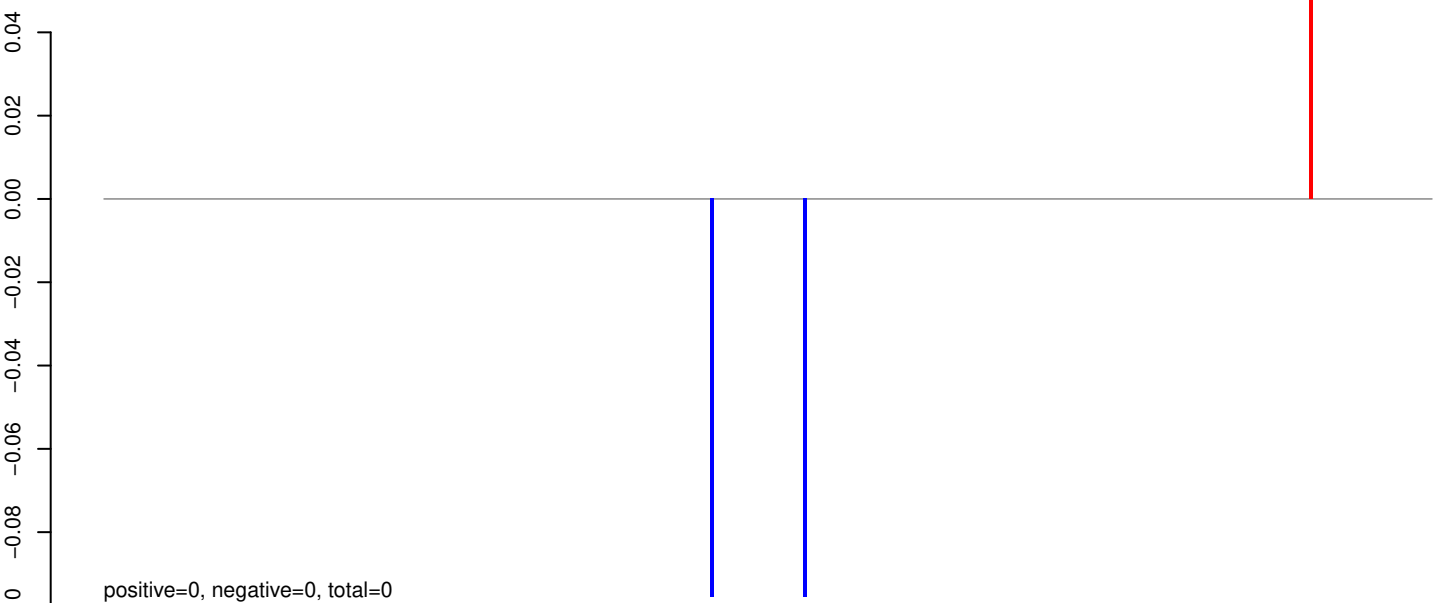
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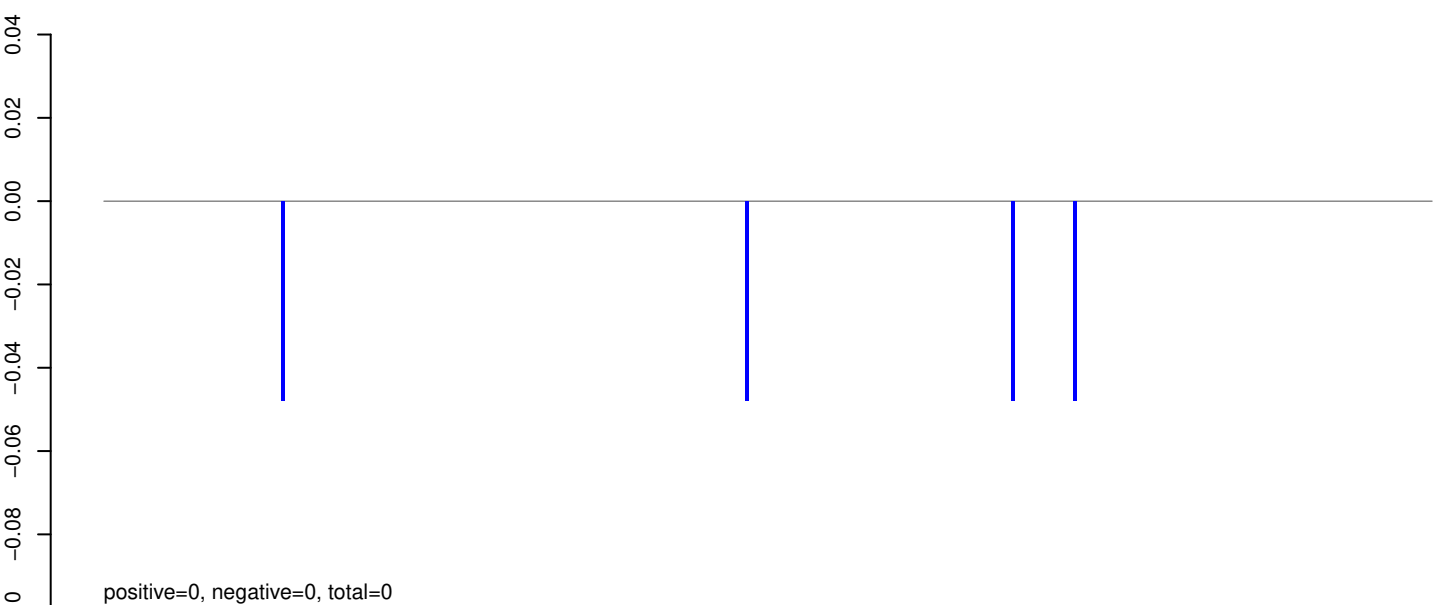
AeAeg_Aag2_SBV1_AK.rep



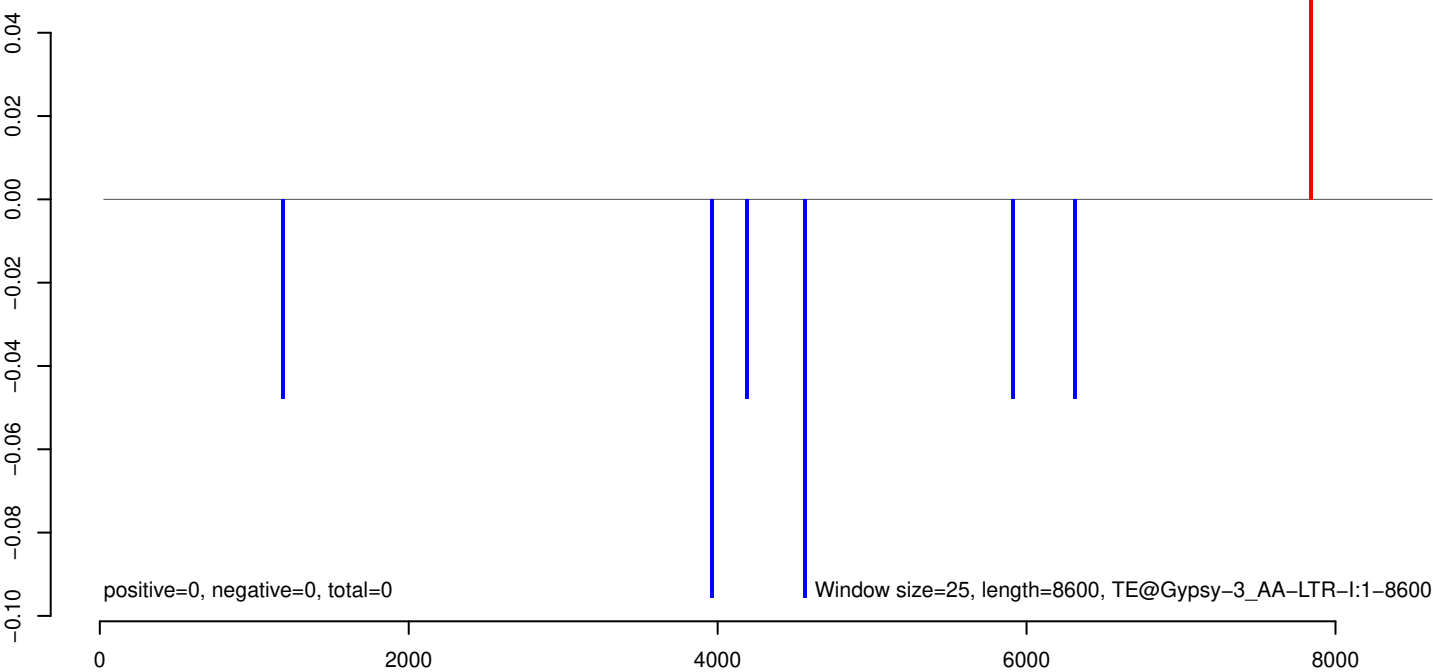
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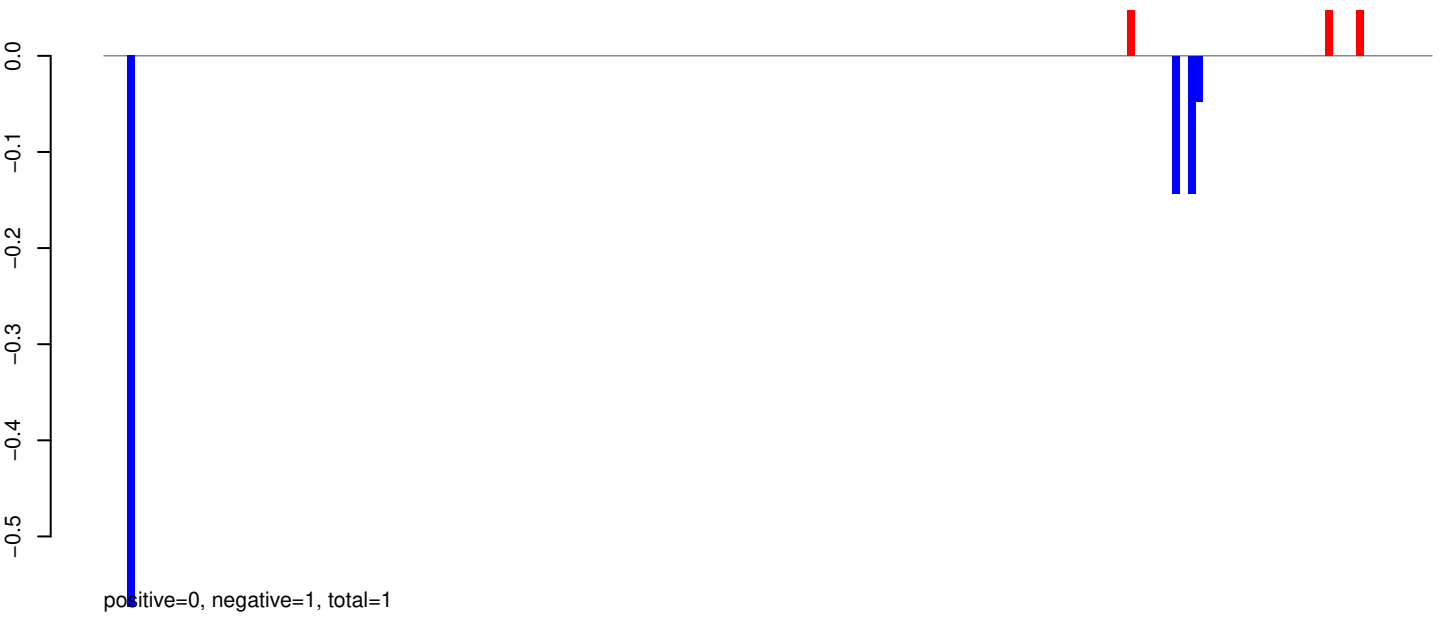
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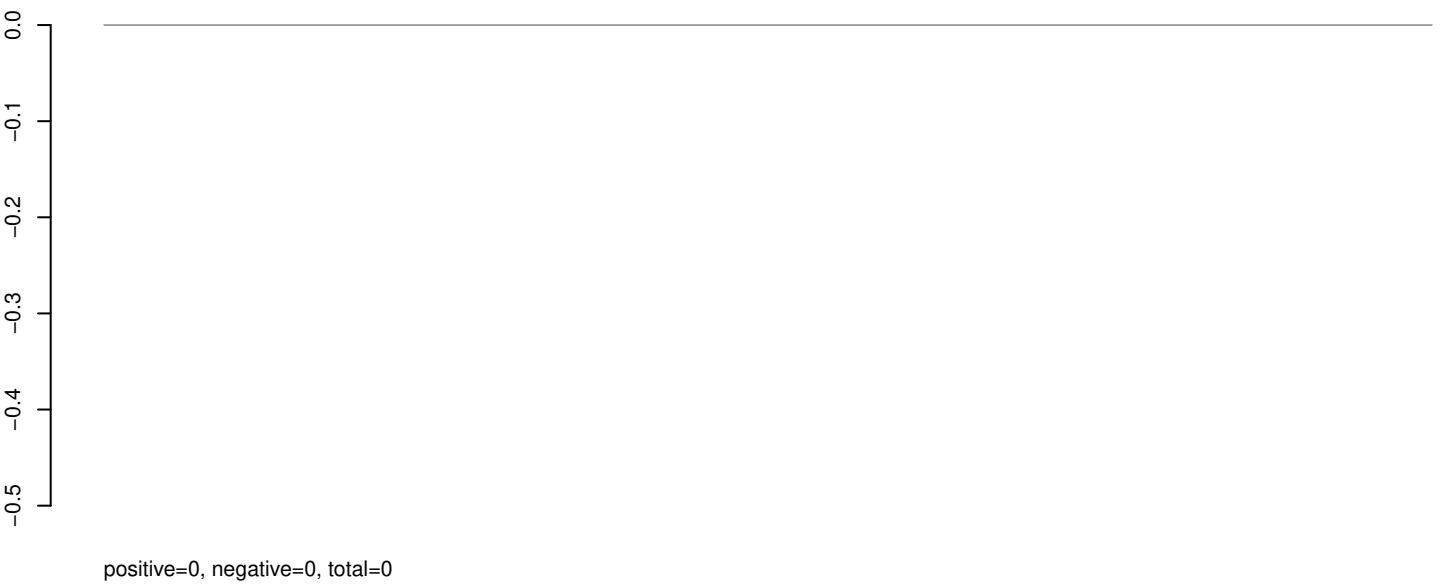
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AeAeg_Aag2_SBV1_AK.18_23.rep



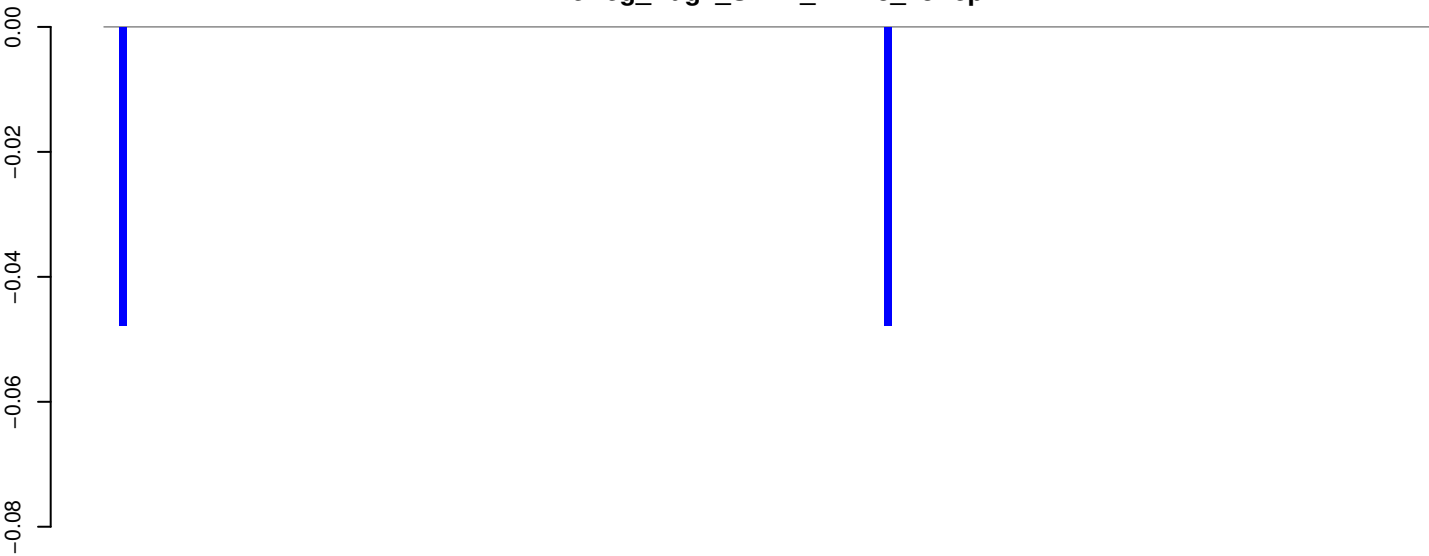
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AeAeg_Aag2_SBV1_AK.rep

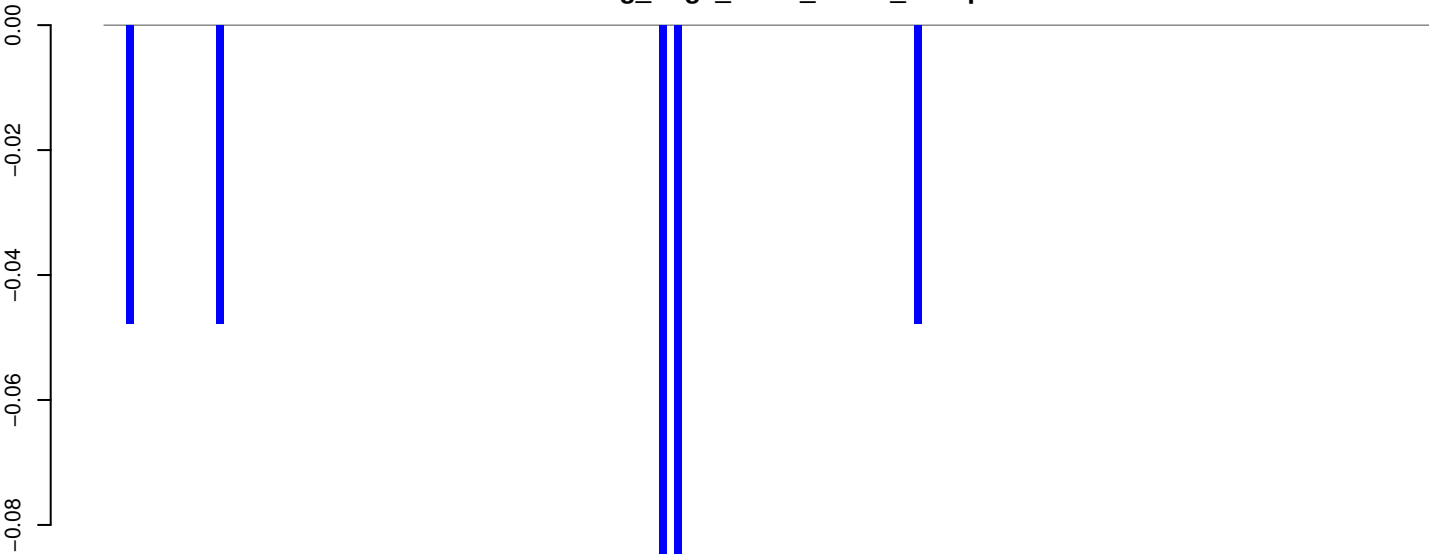


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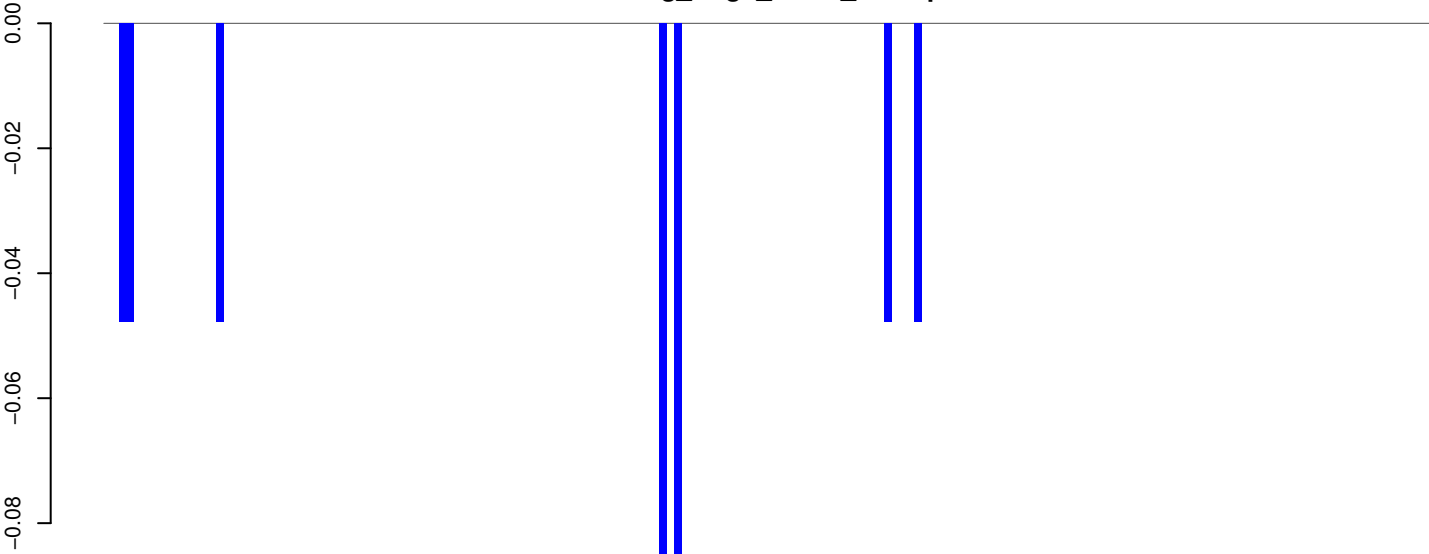
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AeAeg_Aag2_SBV1_AK.24_35.rep



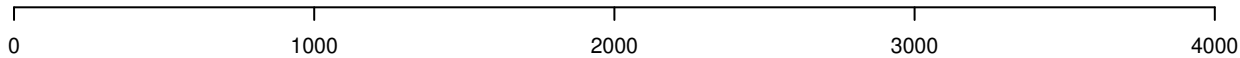
positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.rep

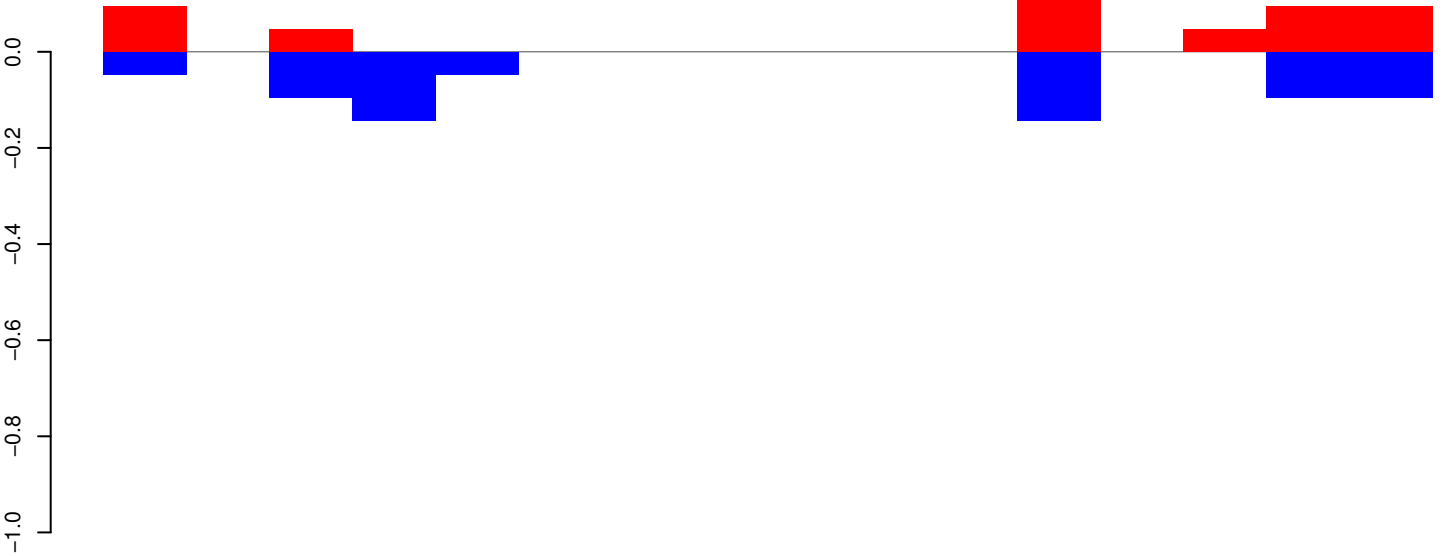


positive=0, negative=0, total=0

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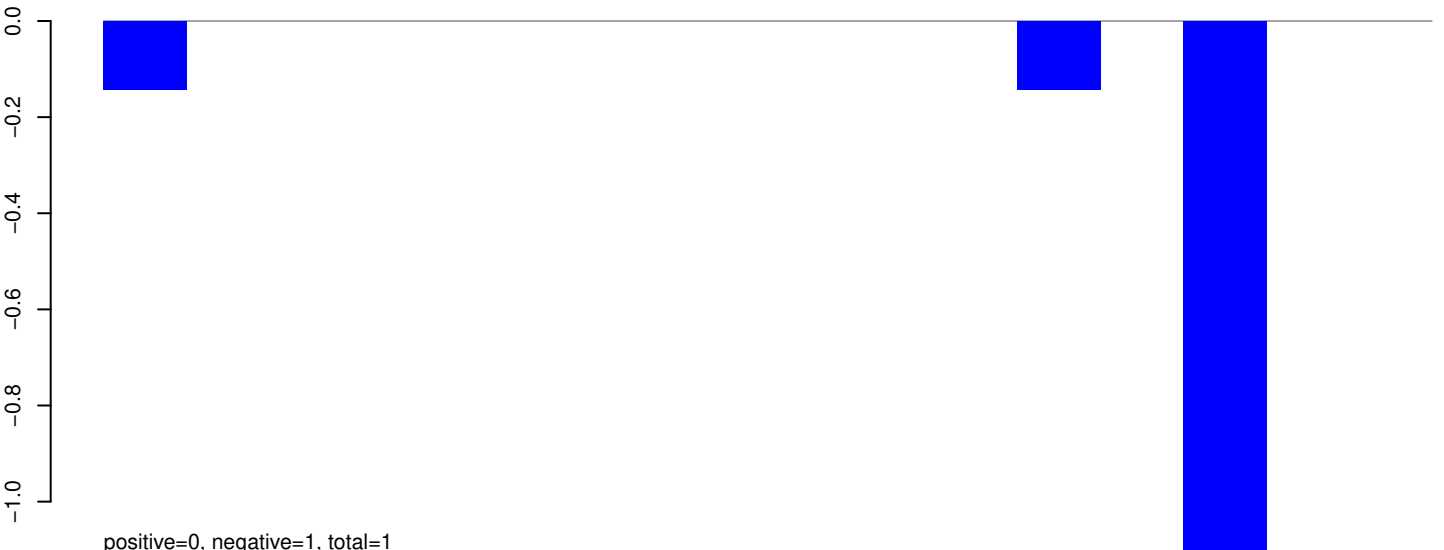


AeAeg_Aag2_SBV1_AK.18_23.rep



positive=1, negative=1, total=1

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=1, total=1

AeAeg_Aag2_SBV1_AK.rep

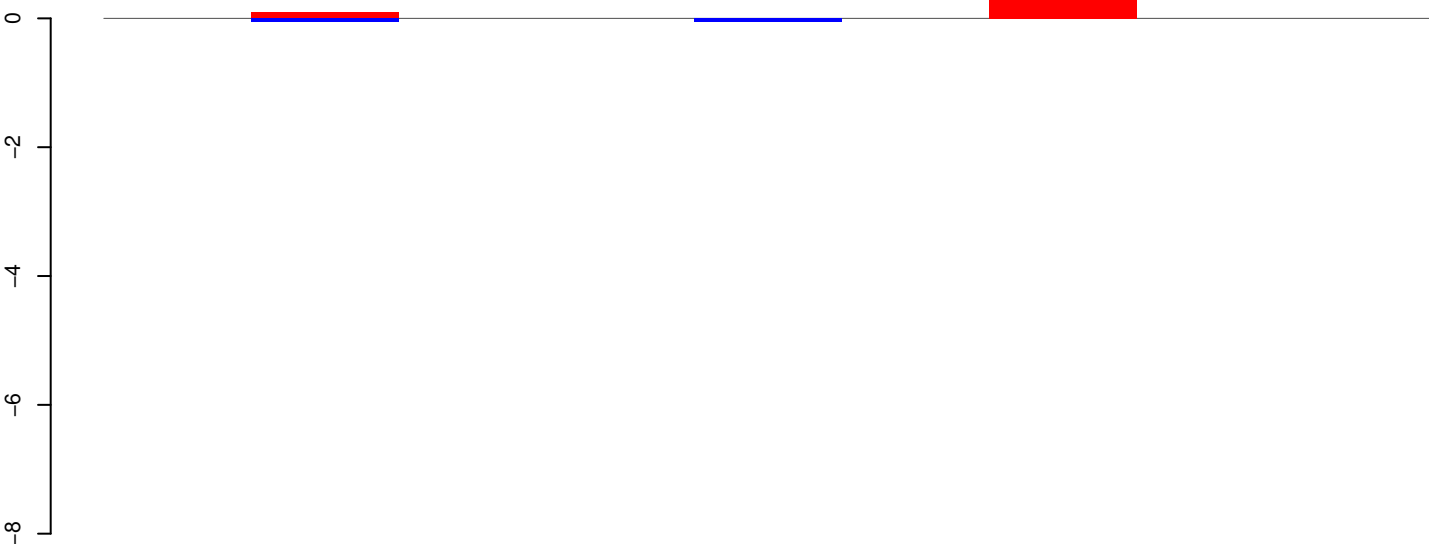


positive=1, negative=2, total=3

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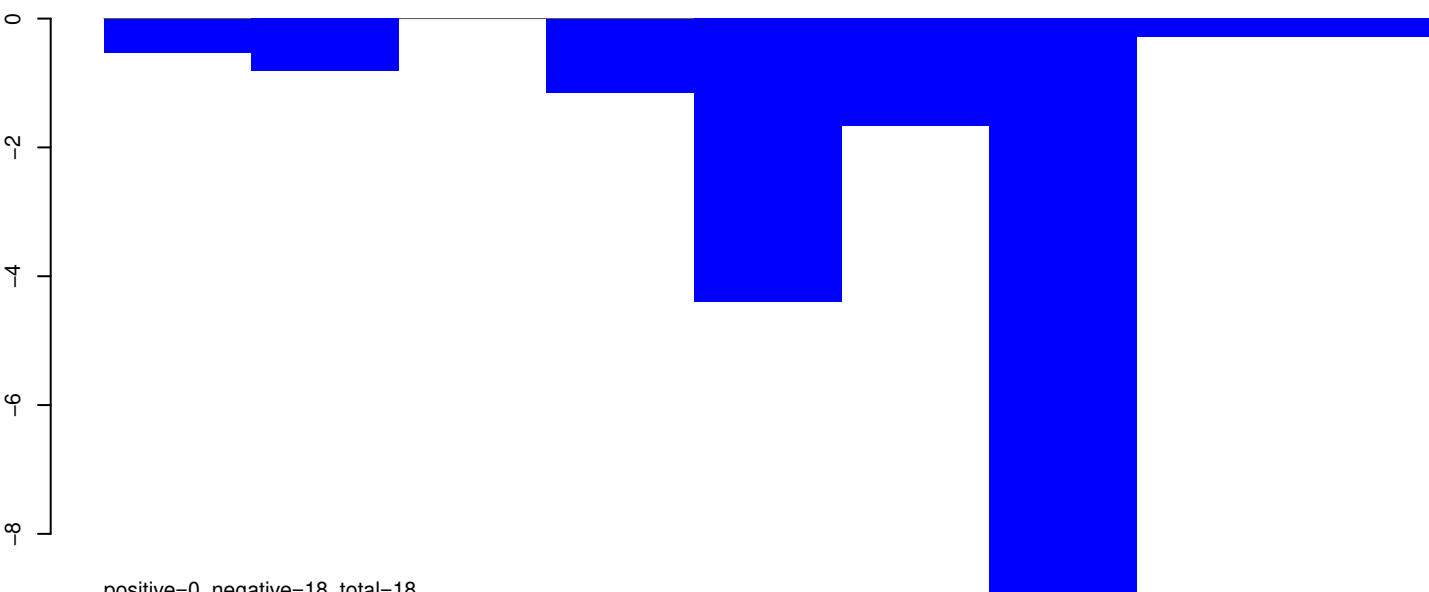
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AeAeg_Aag2_SBV1_AK.18_23.rep



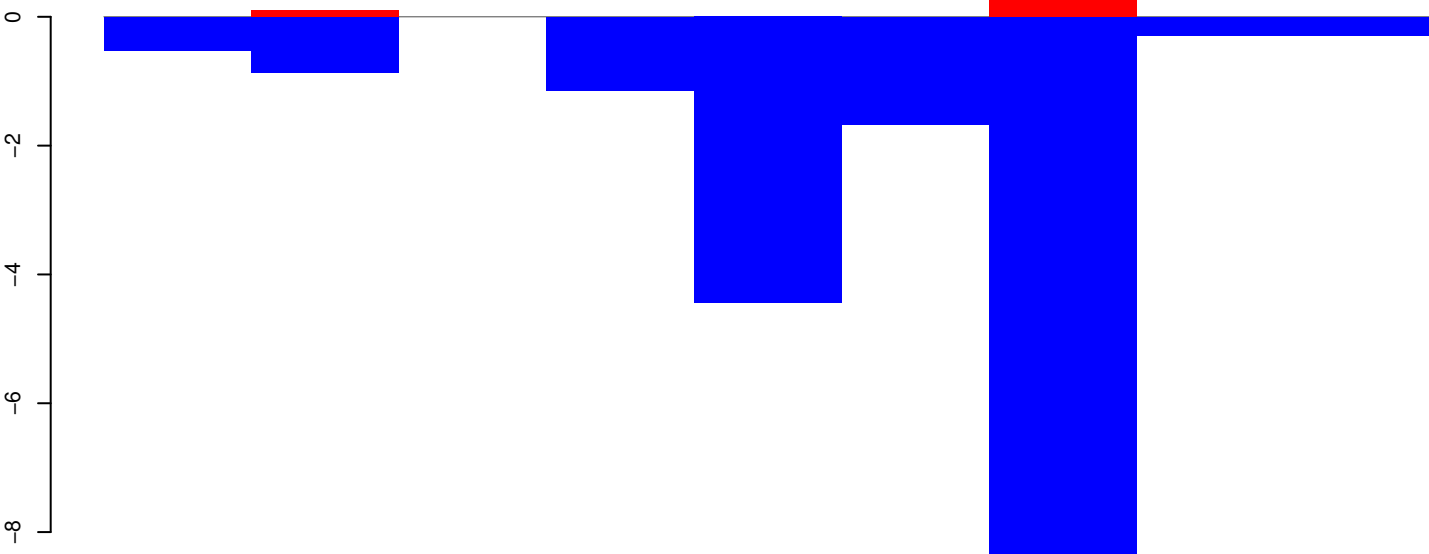
positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.24_35.rep



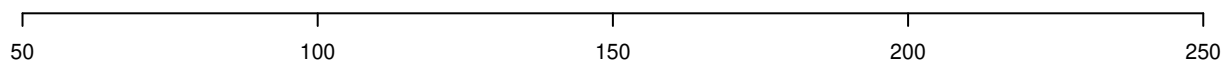
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AeAeg_Aag2_SBV1_AK.rep



positive=0, negative=18, total=19

Window size=25, length=204, TE@Copia-23_AA-LTR:1-204



AeAeg_Aag2_SBV1_AK.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10
-0.12
-0.14

positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10
-0.12
-0.14

positive=0, negative=1, total=1

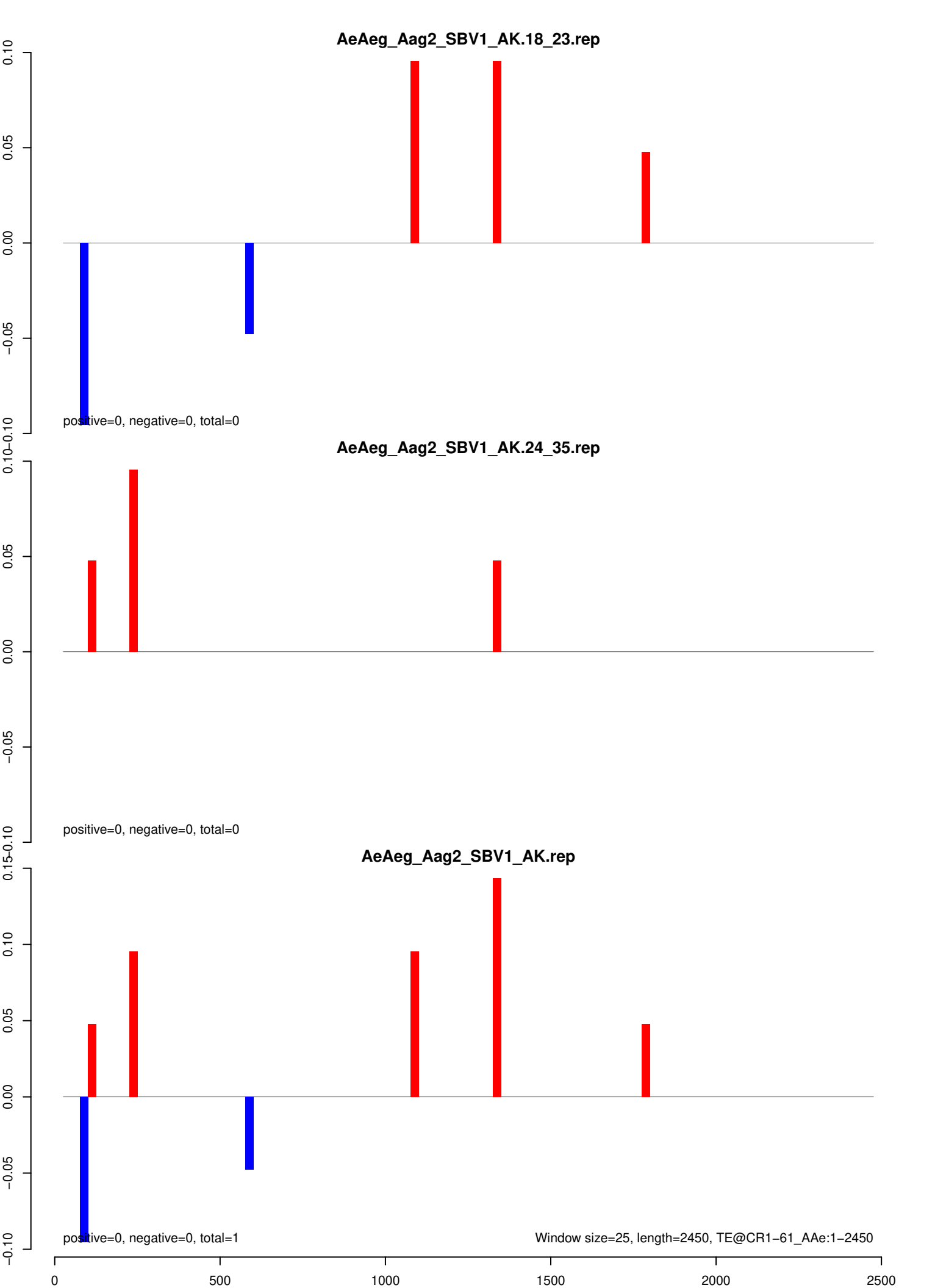
AeAeg_Aag2_SBV1_AK.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10
-0.12
-0.14

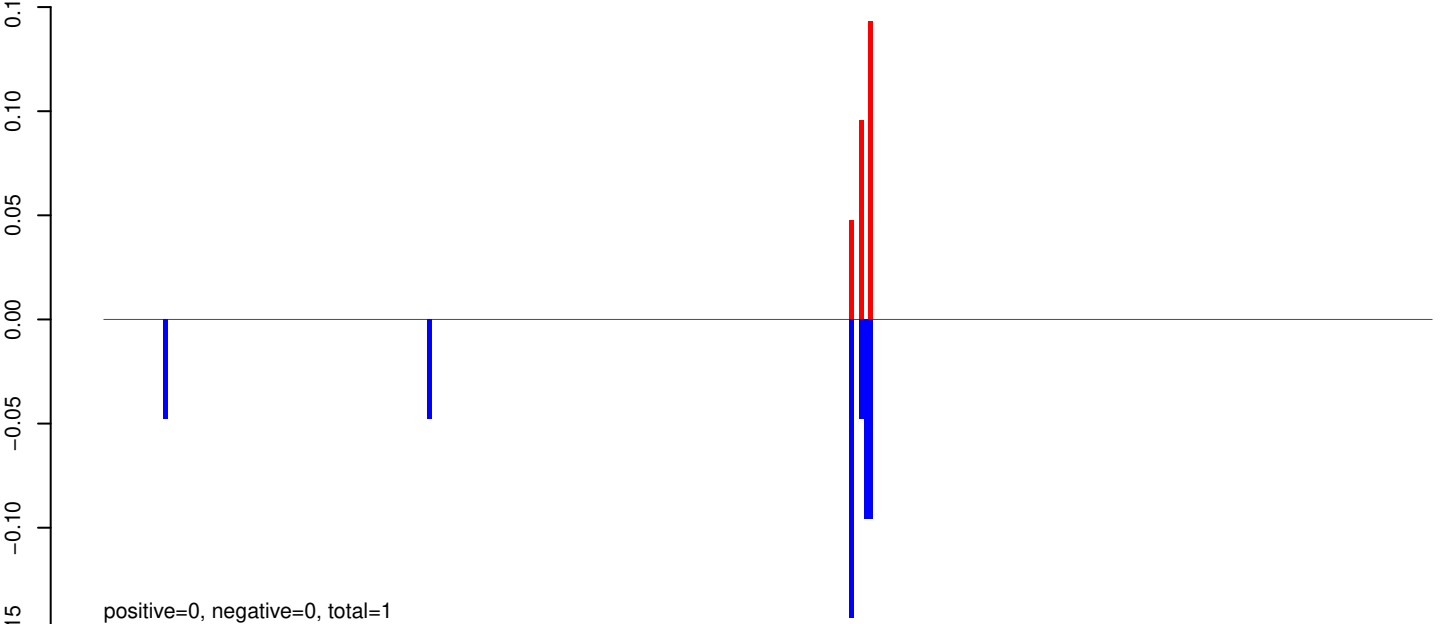
positive=0, negative=1, total=1

Window size=25, length=5464, TE@CR1-75_A Ae:1-5464

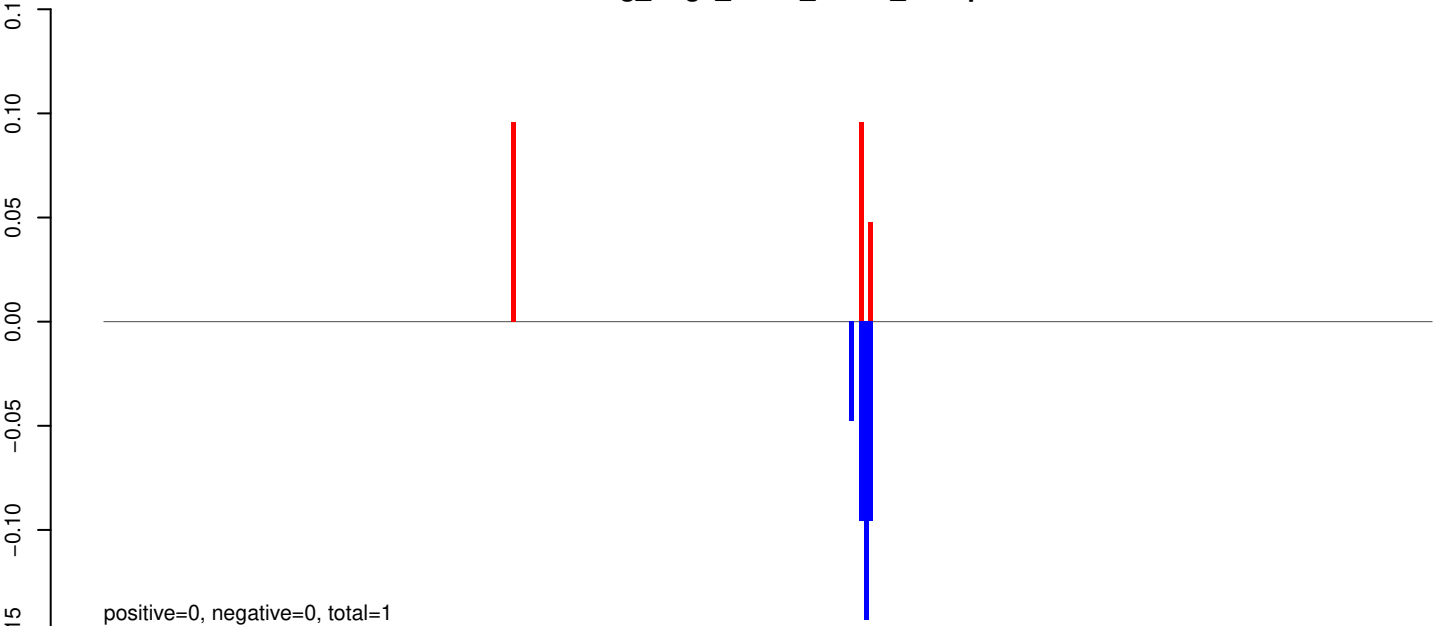
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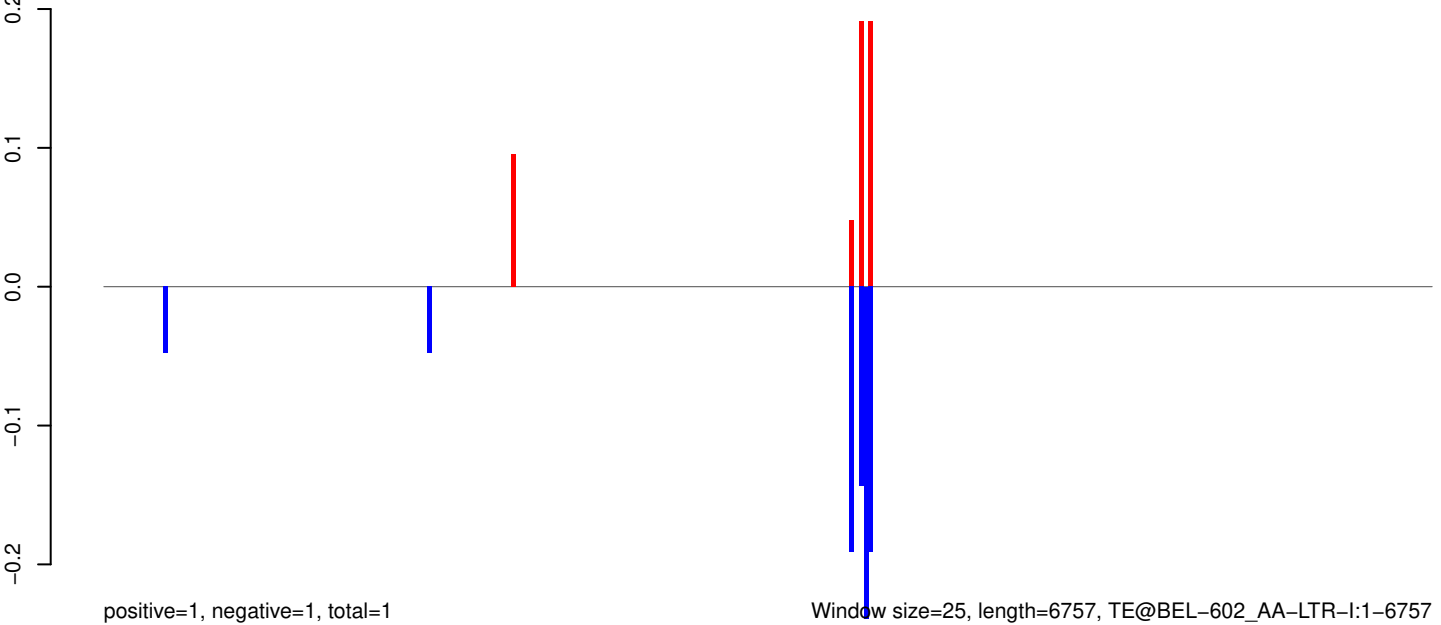
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AeAeg_Aag2_SBV1_AK.24_35.rep

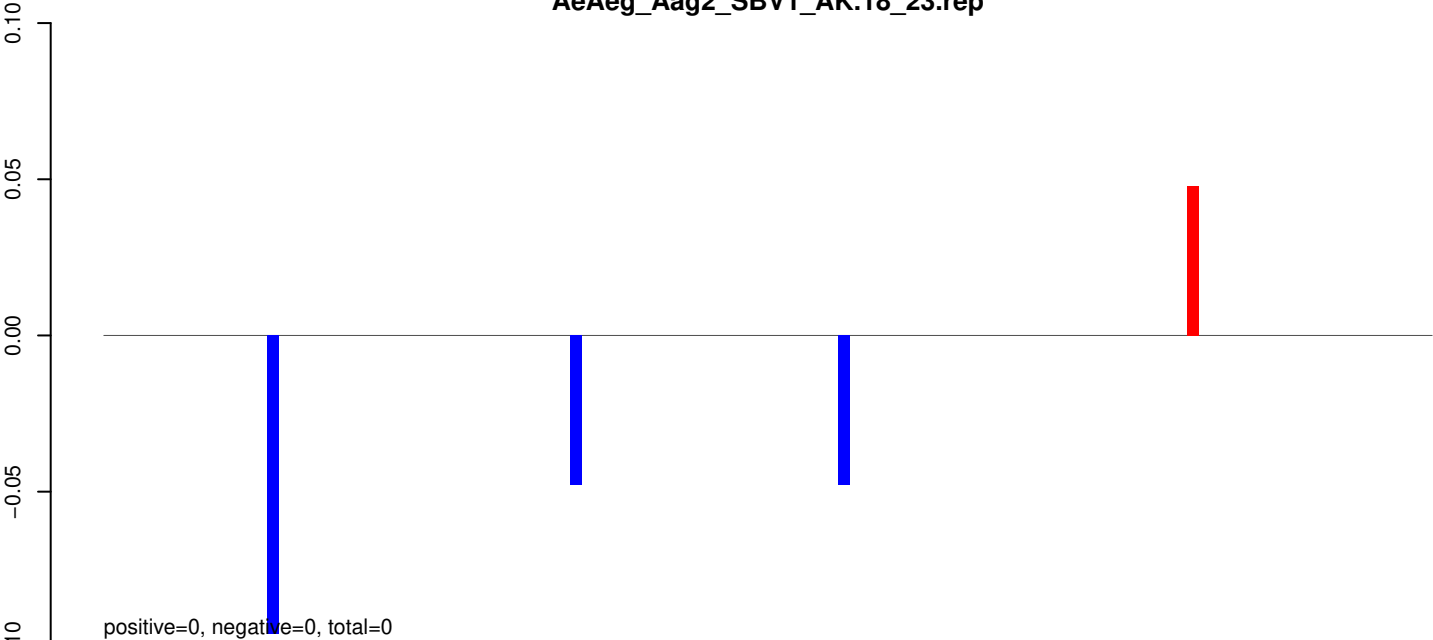


AeAeg_Aag2_SBV1_AK.rep

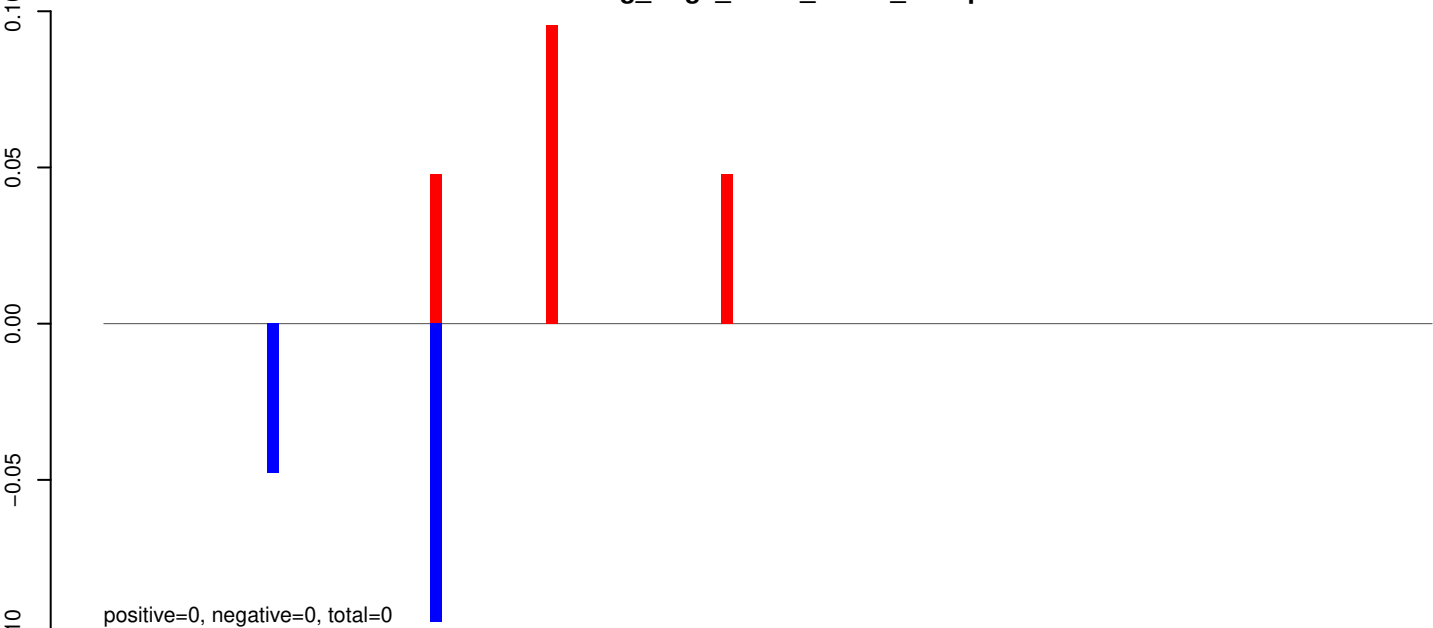


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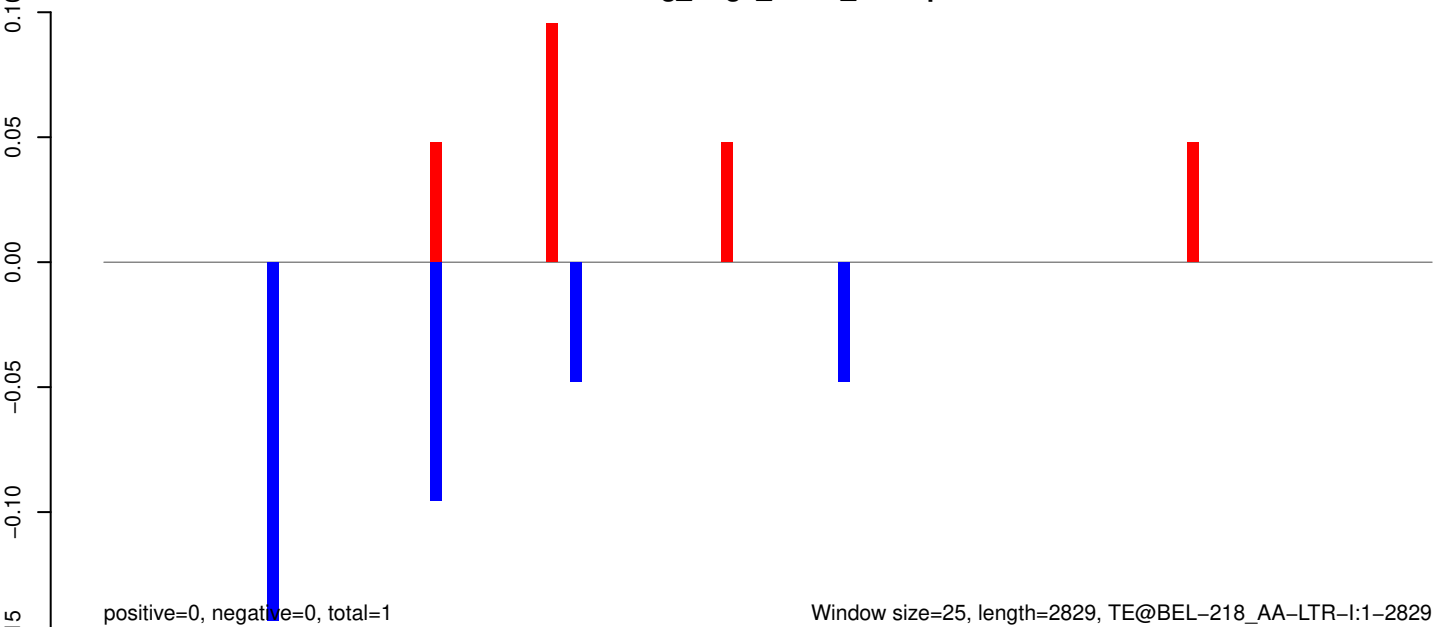
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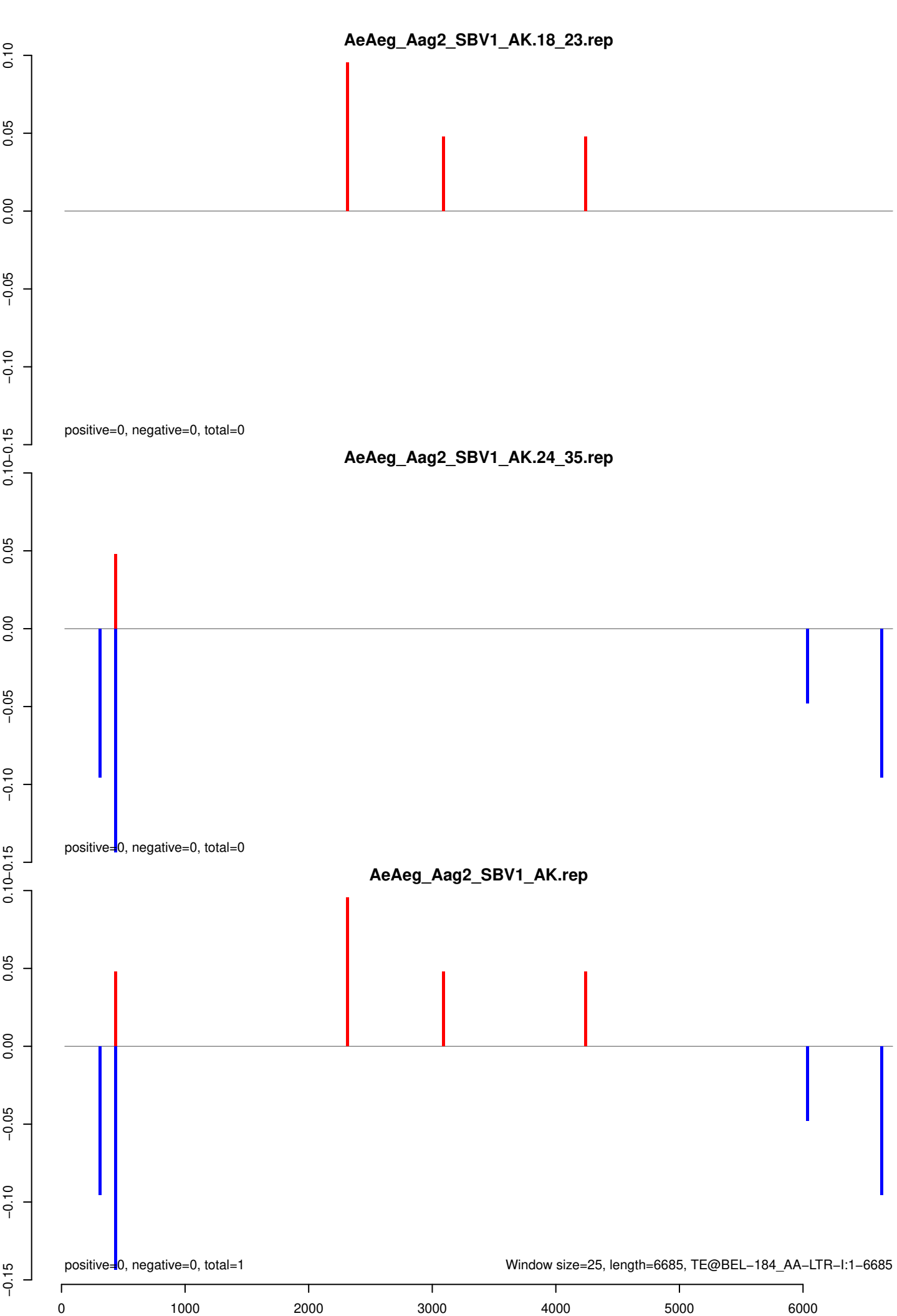


AeAeg_Aag2_SBV1_AK.24_35.rep

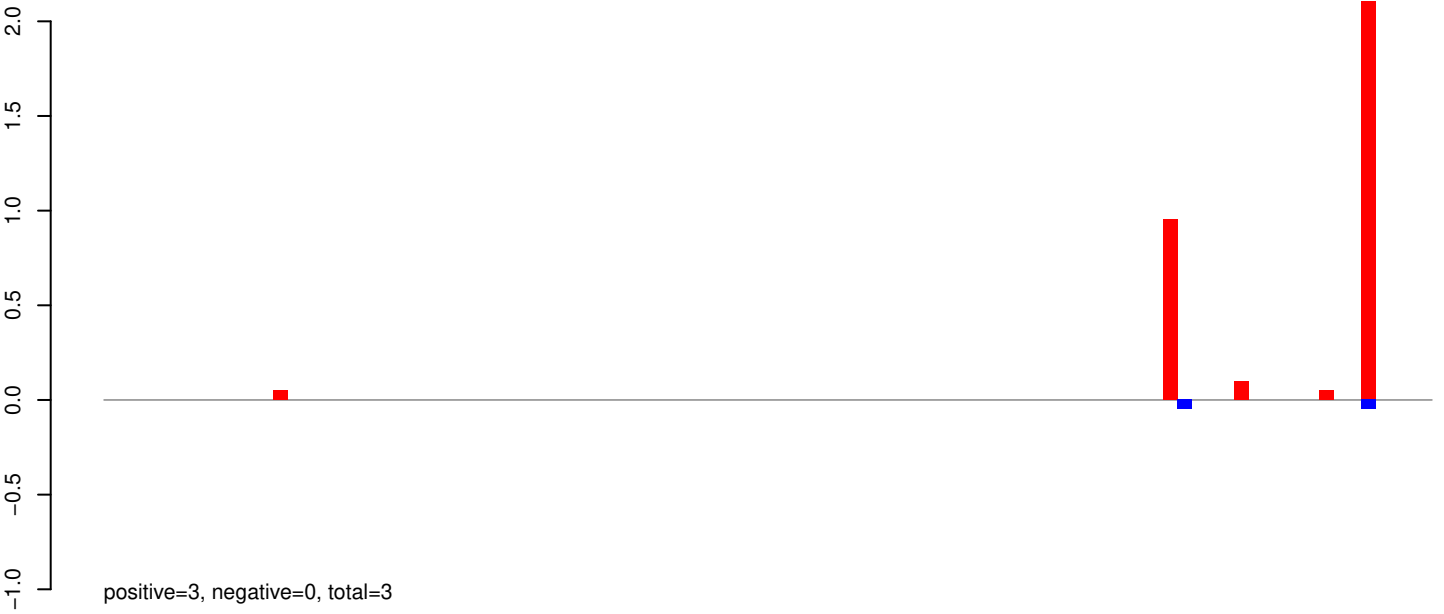


AeAeg_Aag2_SBV1_AK.rep

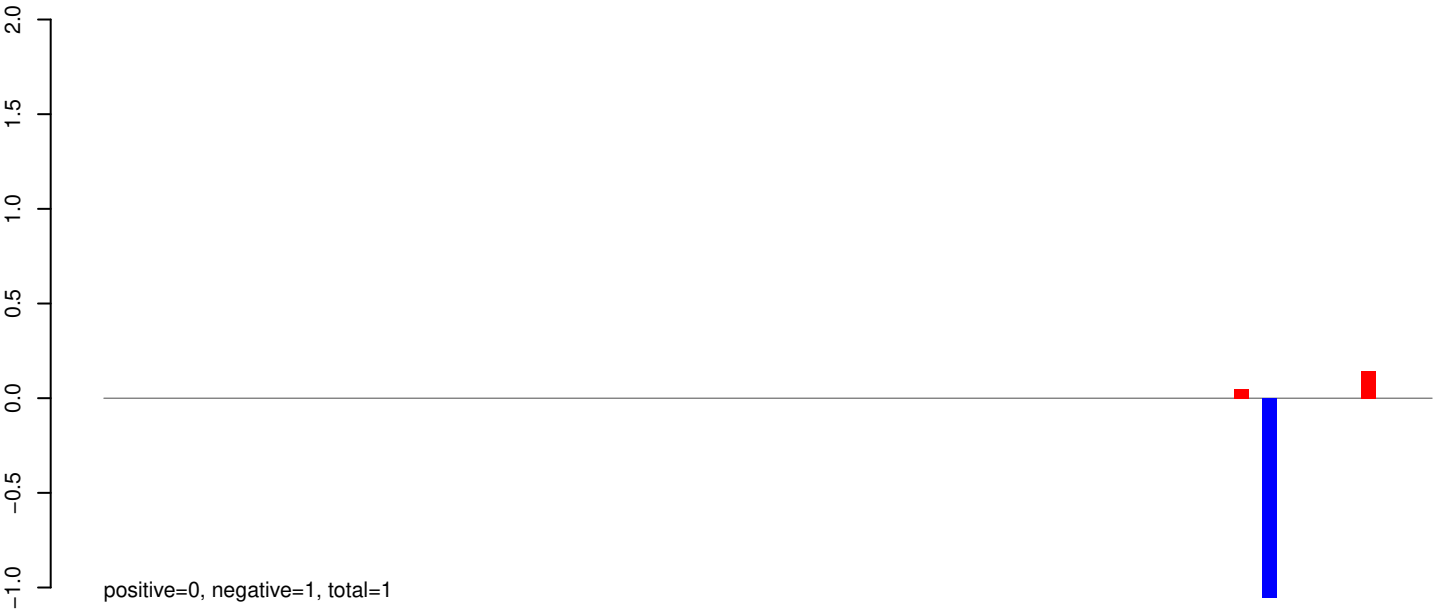




AeAeg_Aag2_SBV1_AK.18_23.rep



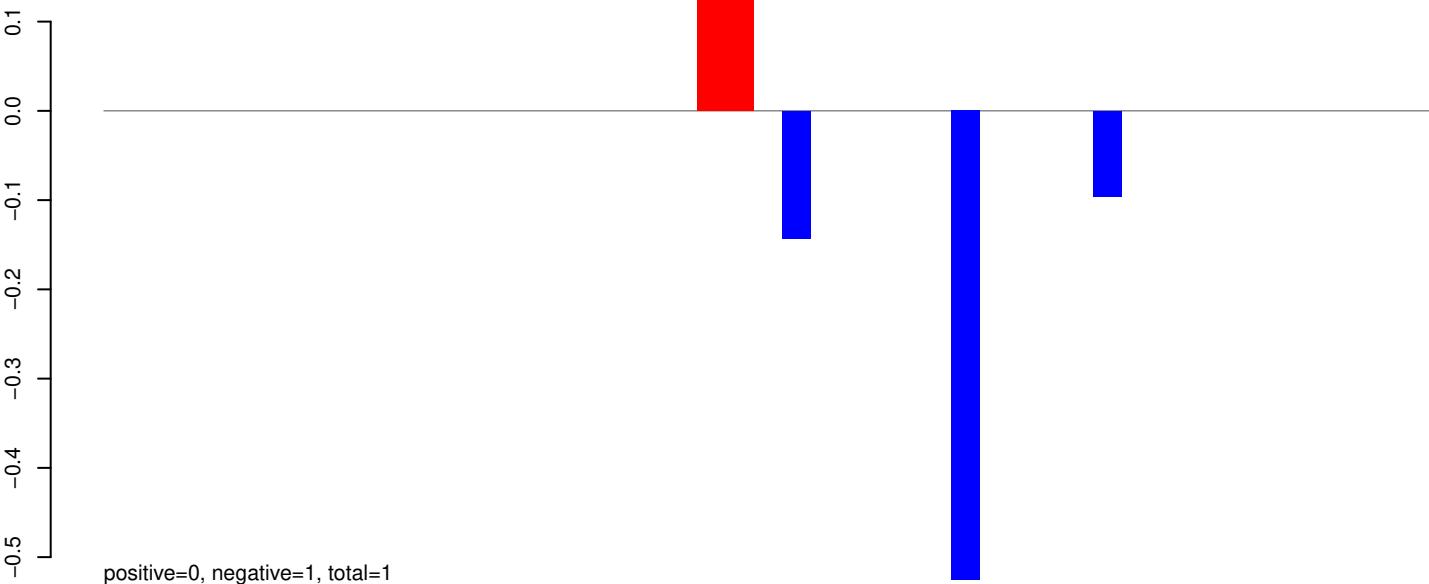
AeAeg_Aag2_SBV1_AK.24_35.rep



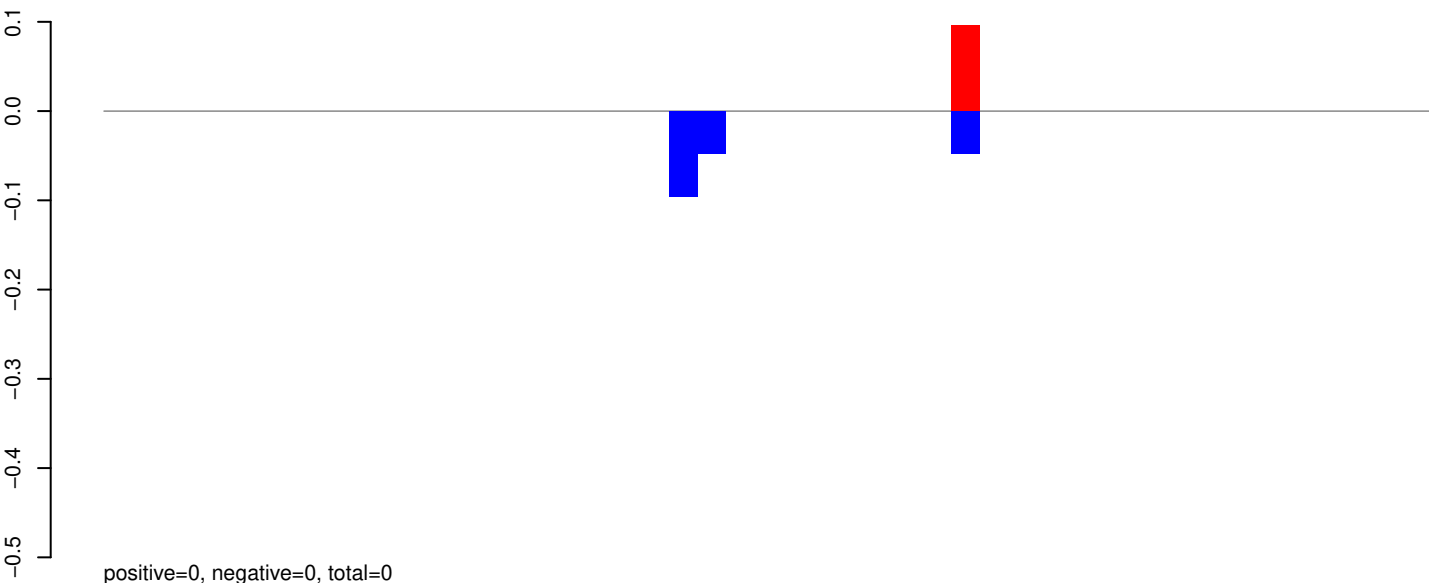
AeAeg_Aag2_SBV1_AK.rep



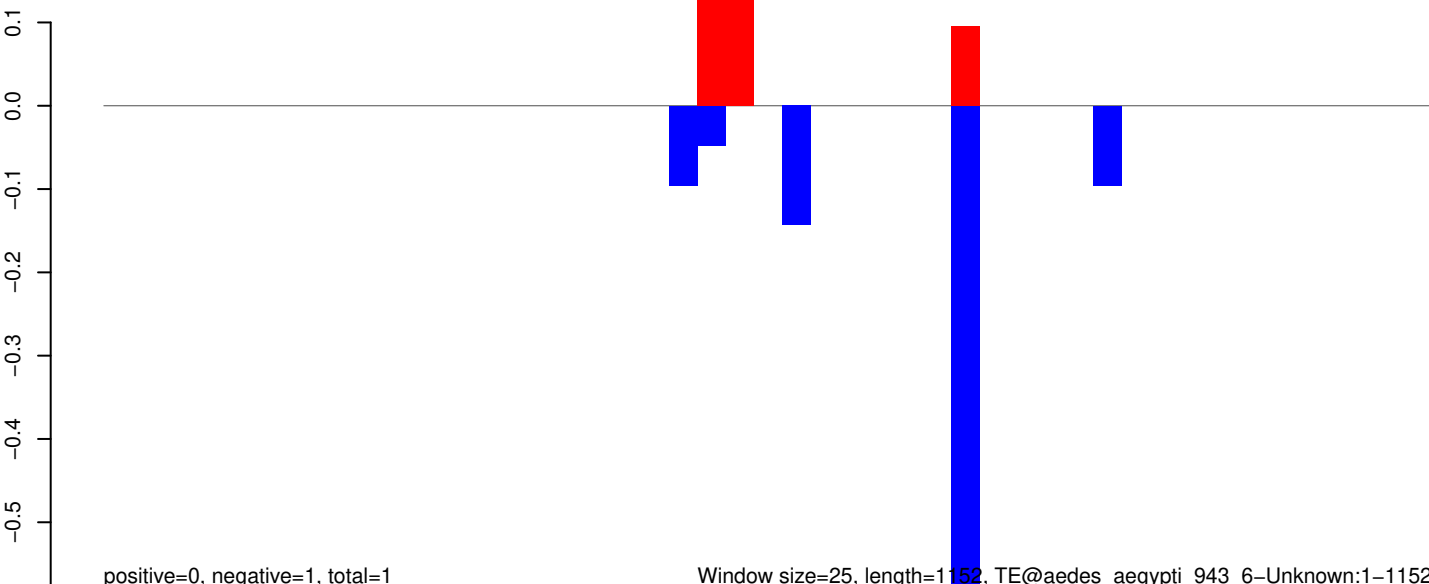
AeAeg_Aag2_SBV1_AK.18_23.rep



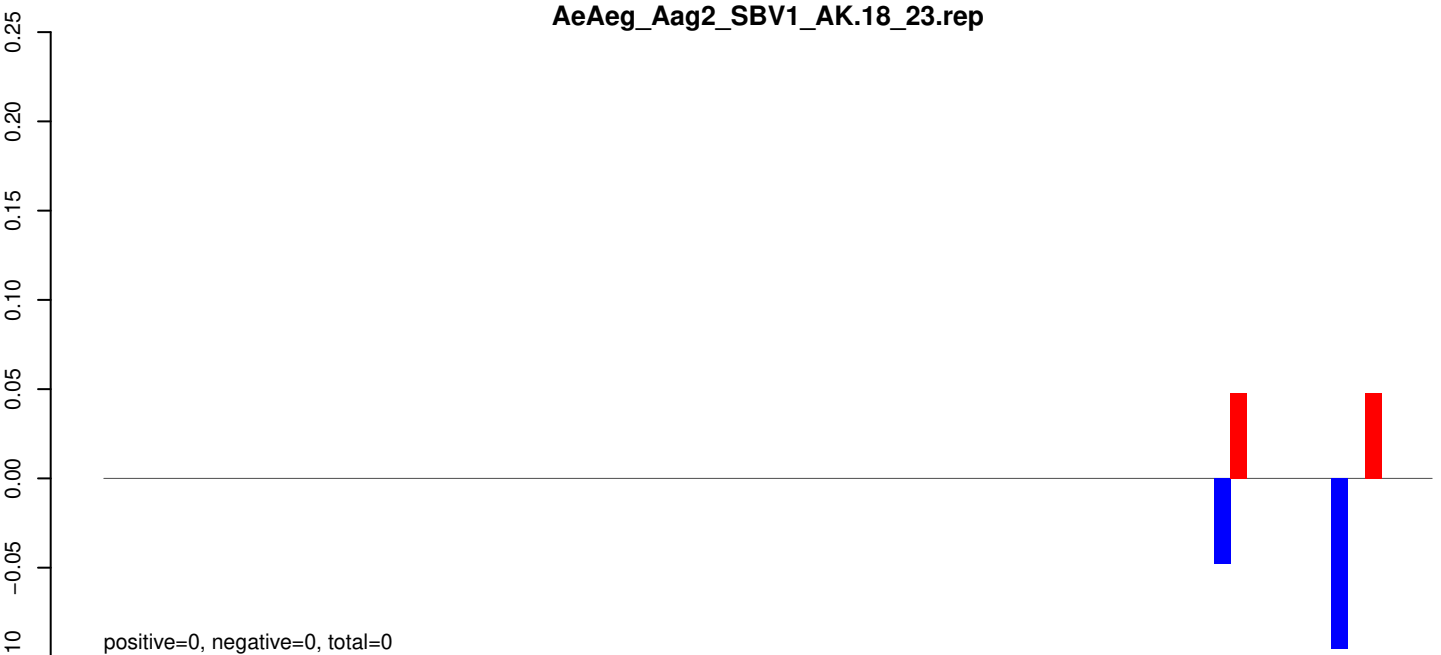
AeAeg_Aag2_SBV1_AK.24_35.rep



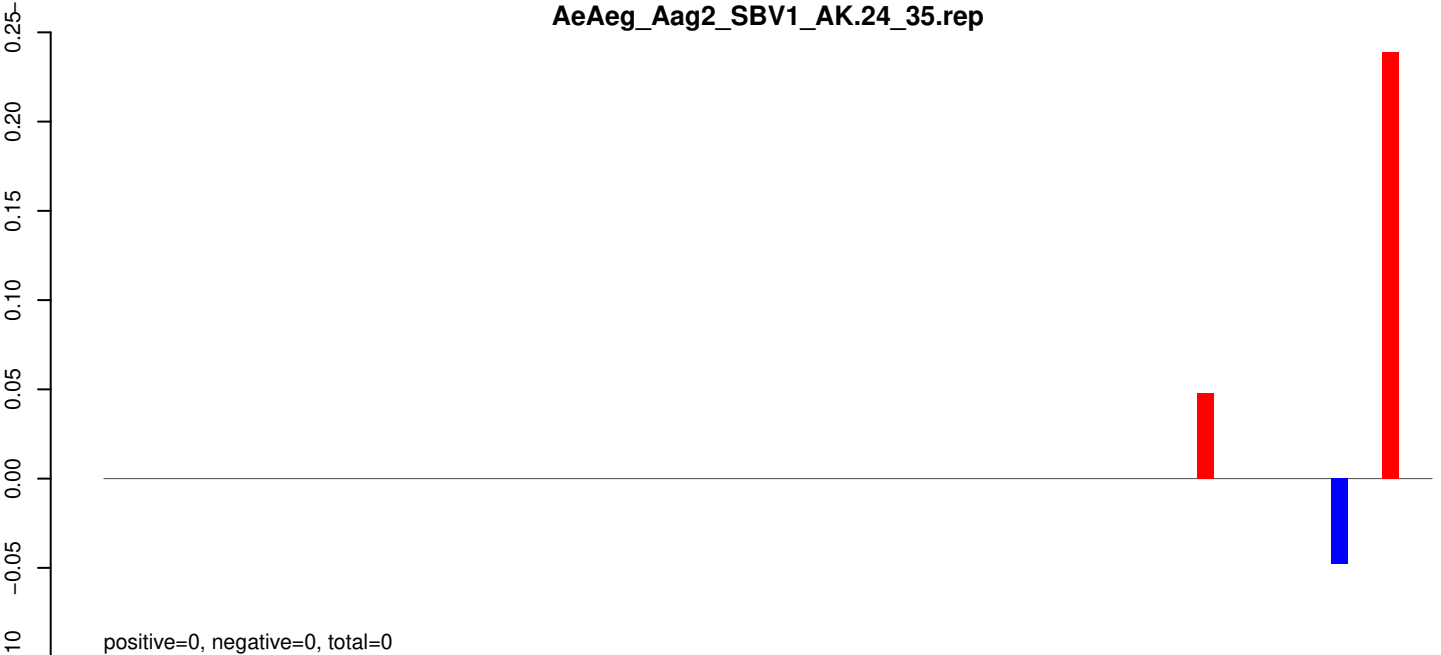
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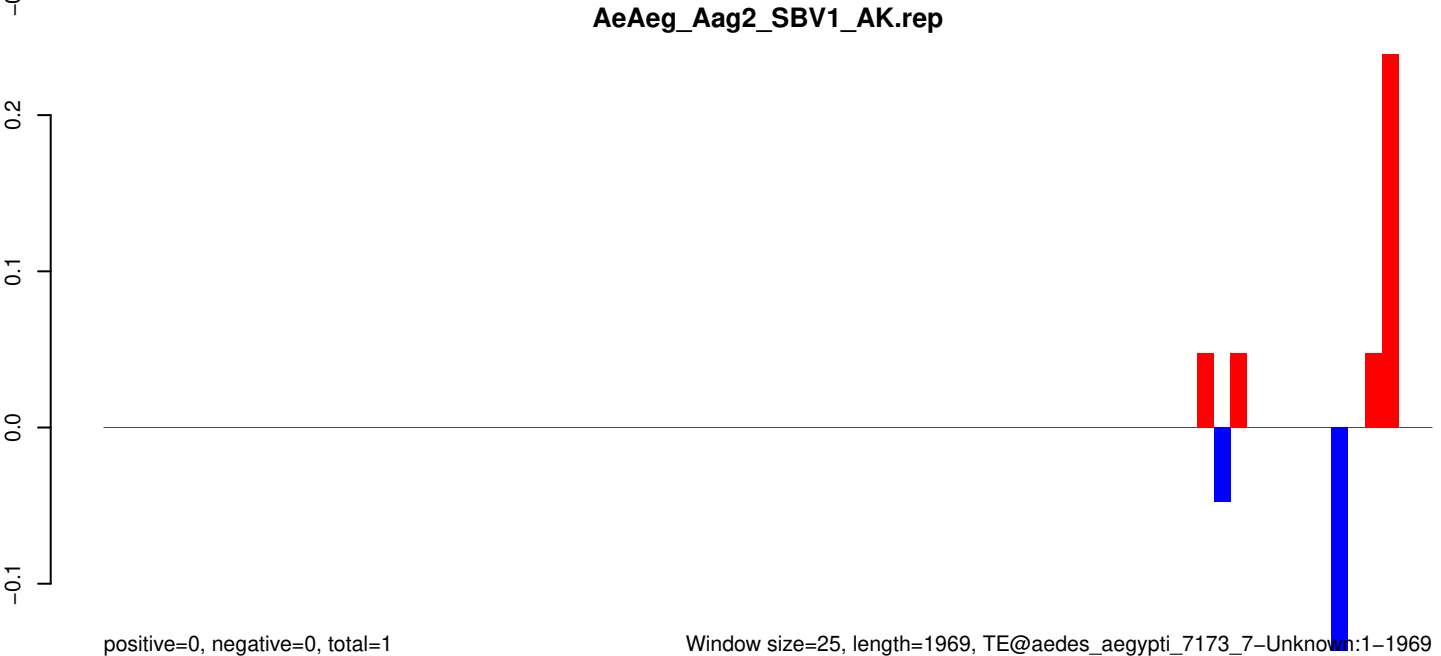
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

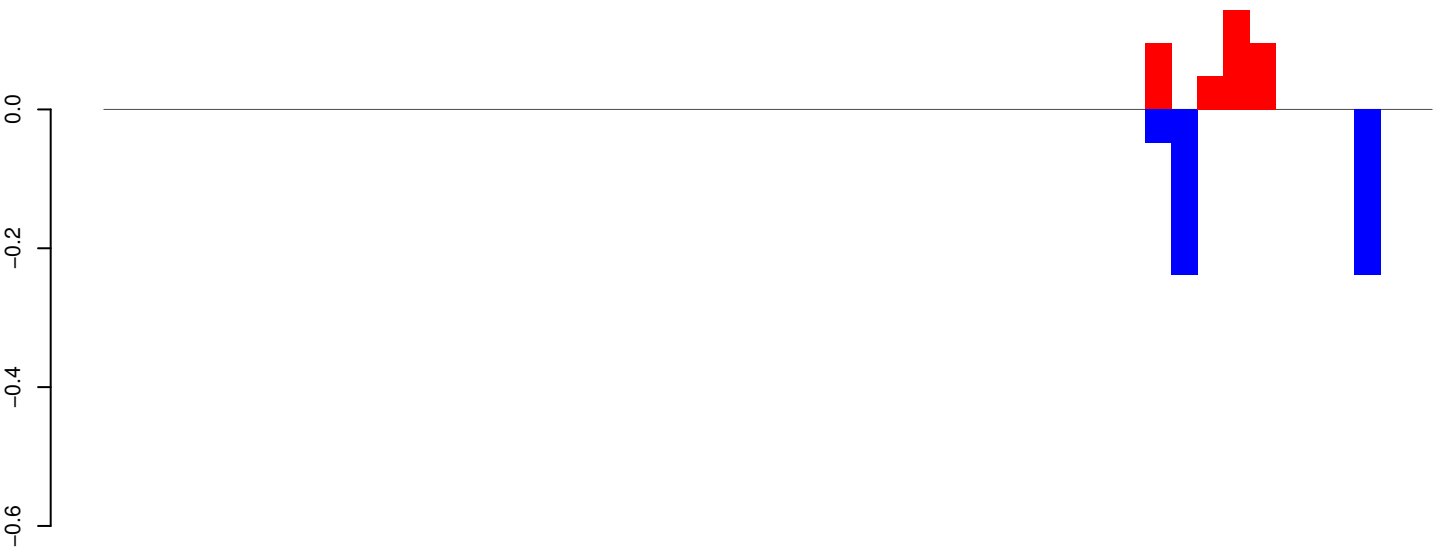


AeAeg_Aag2_SBV1_AK.rep



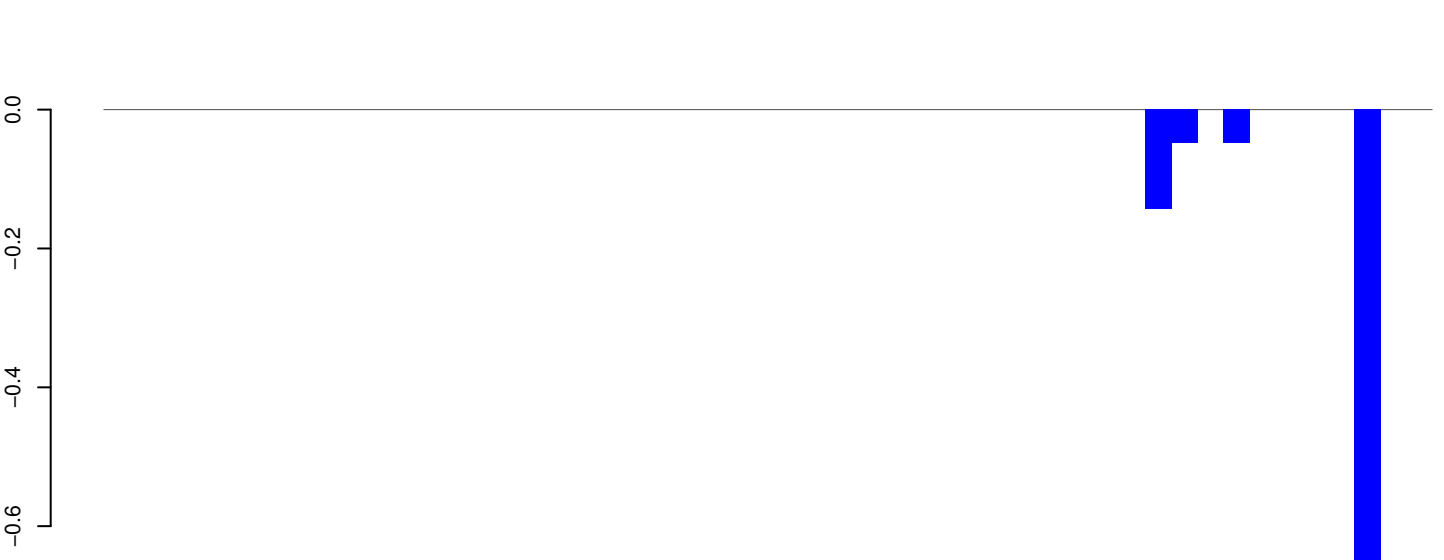
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AeAeg_Aag2_SBV1_AK.18_23.rep



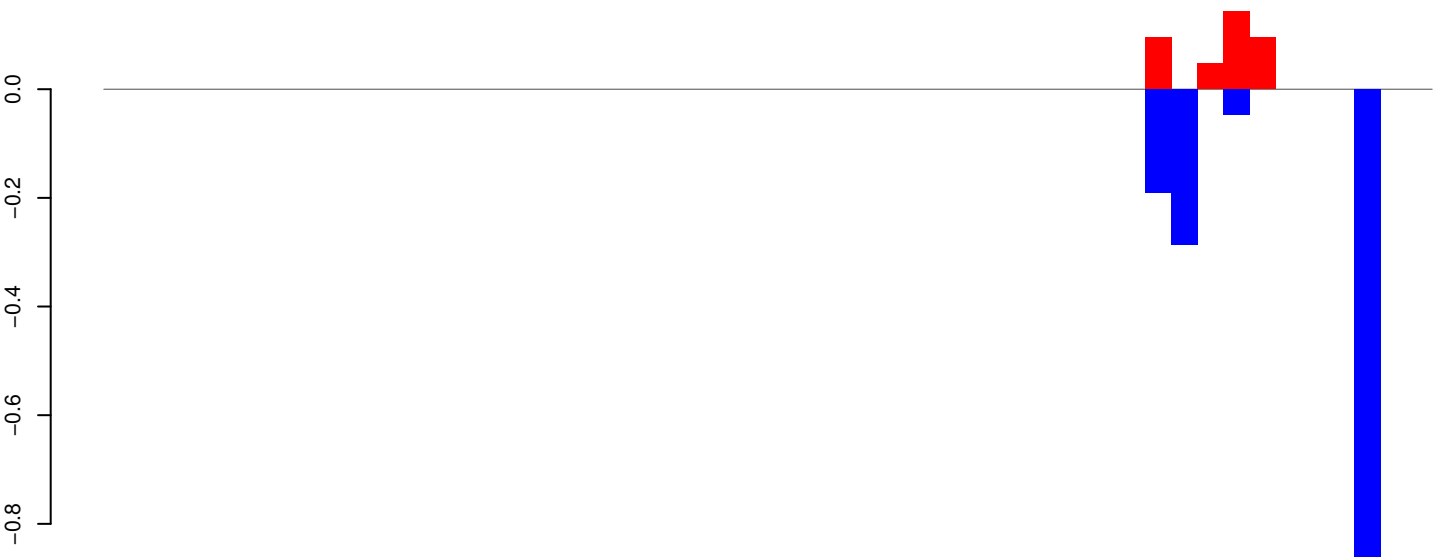
positive=0, negative=1, total=1

AeAeg_Aag2_SBV1_AK.24_35.rep



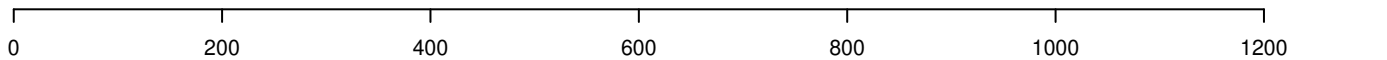
positive=0, negative=1, total=1

AeAeg_Aag2_SBV1_AK.rep

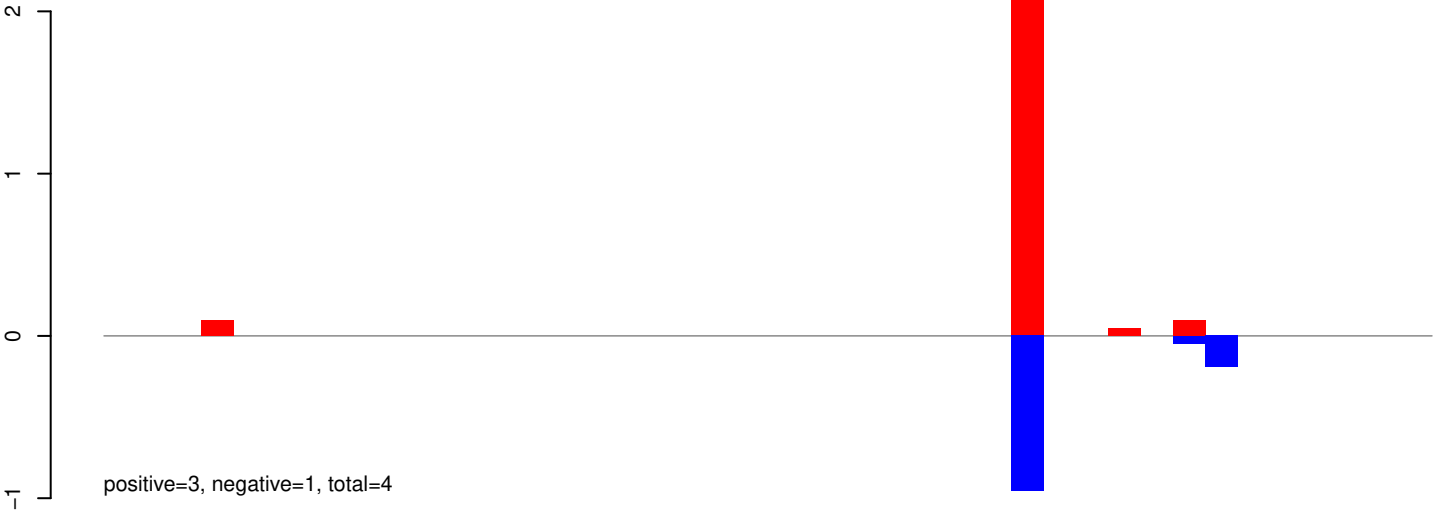


positive=0, negative=1, total=2

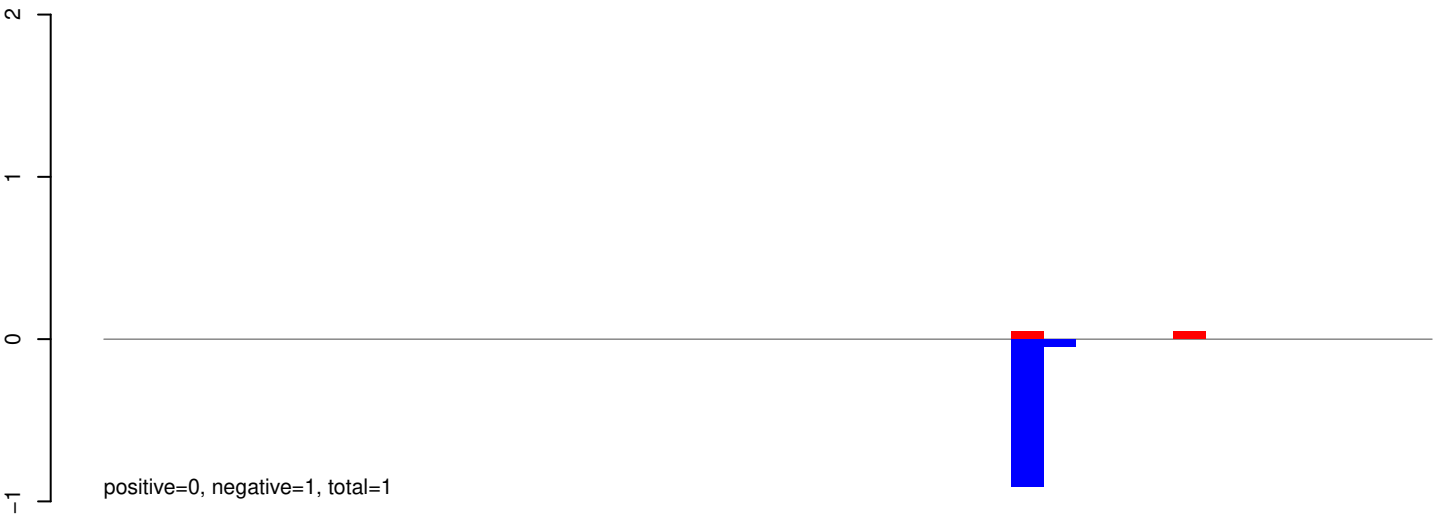
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AeAeg_Aag2_SBV1_AK.24_35.rep

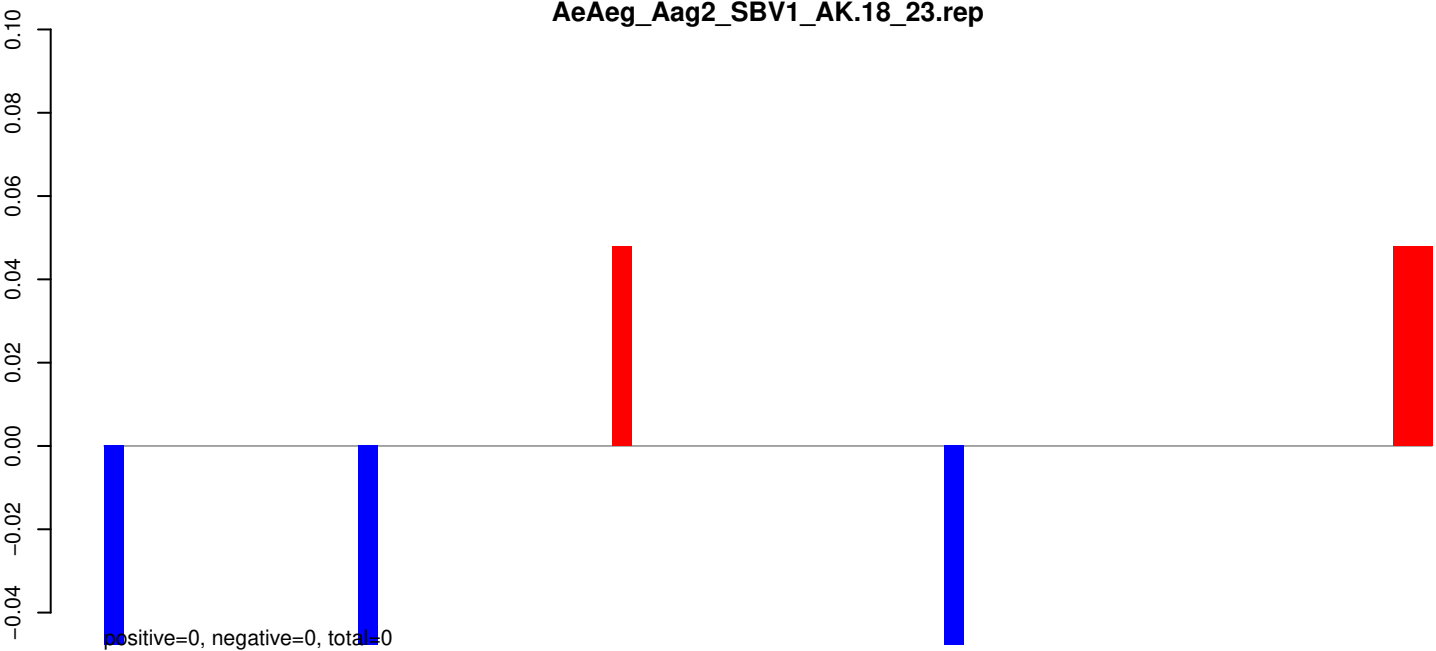


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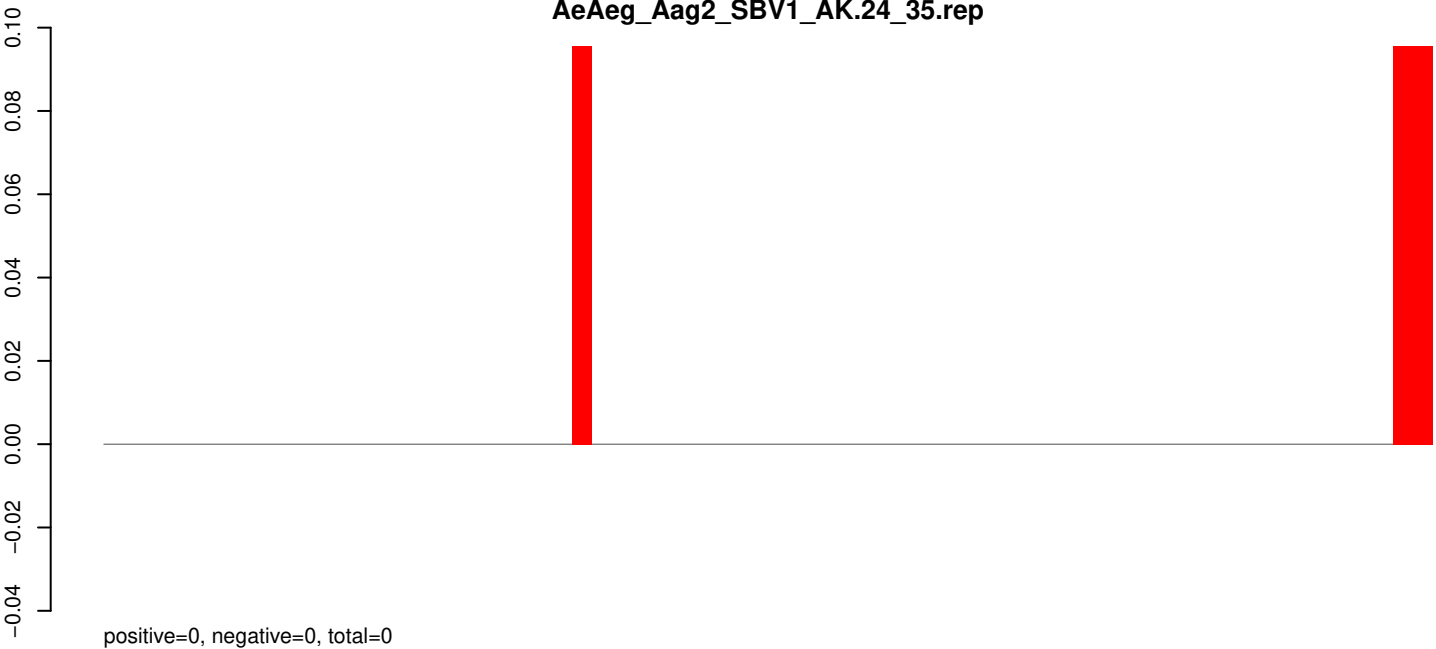


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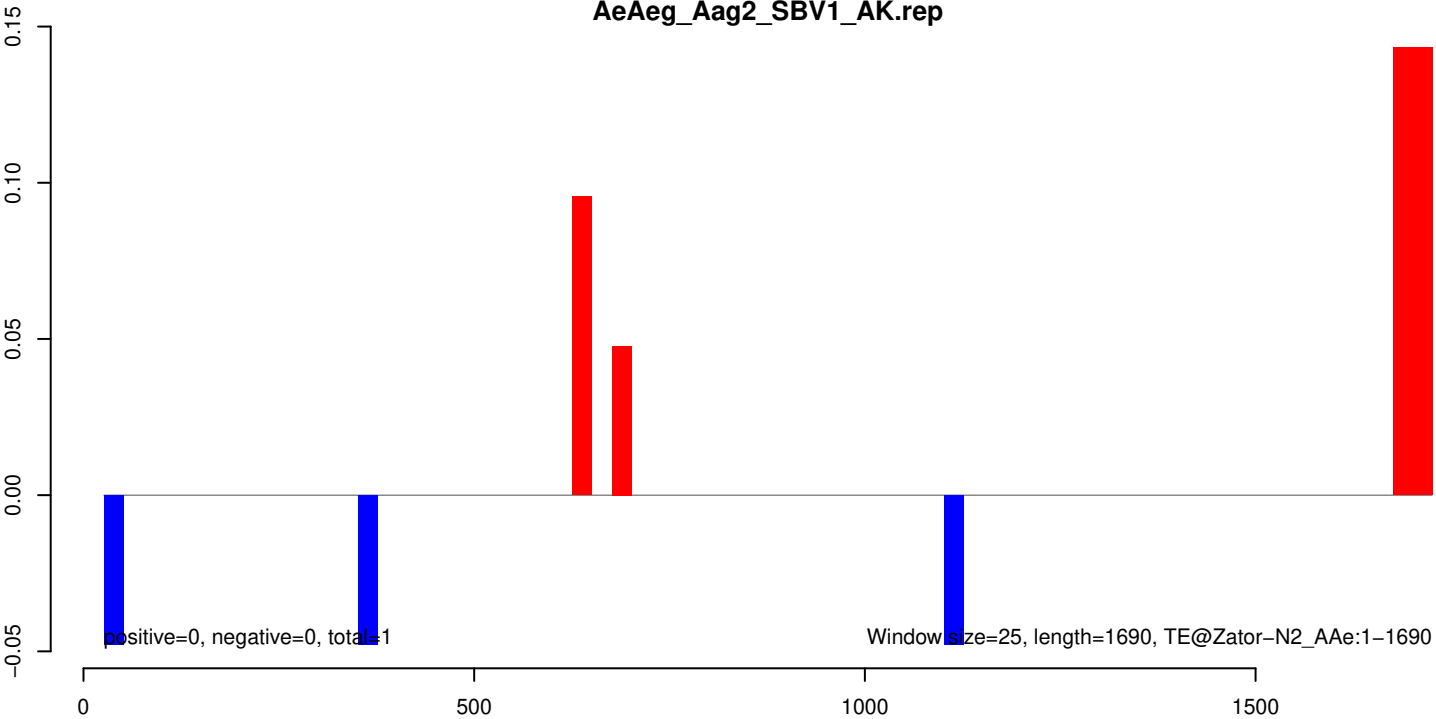
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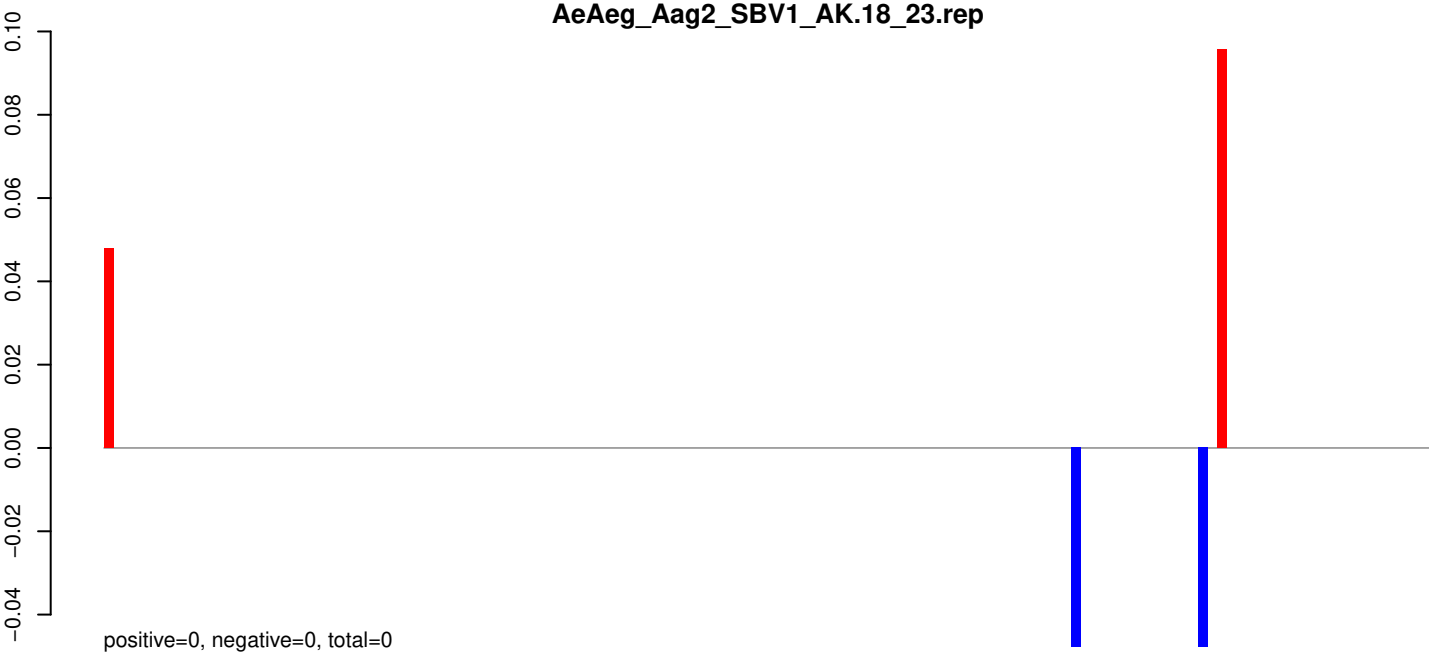
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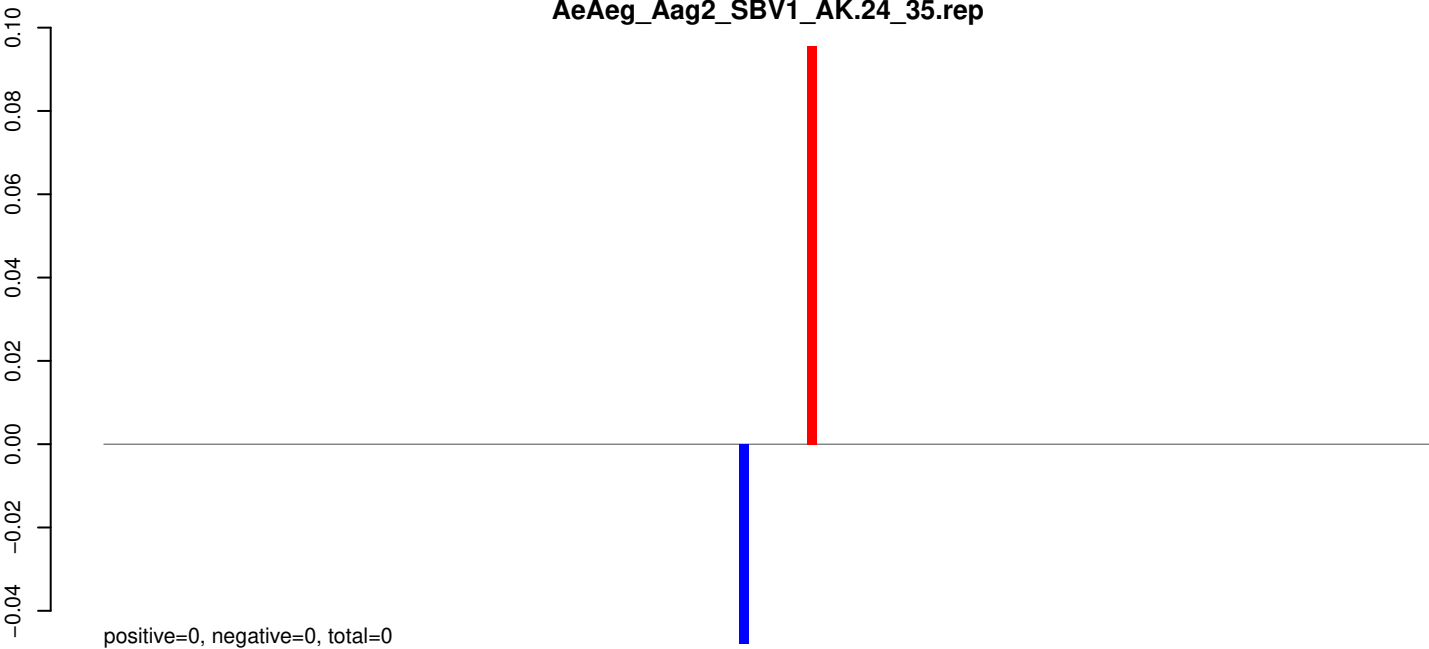
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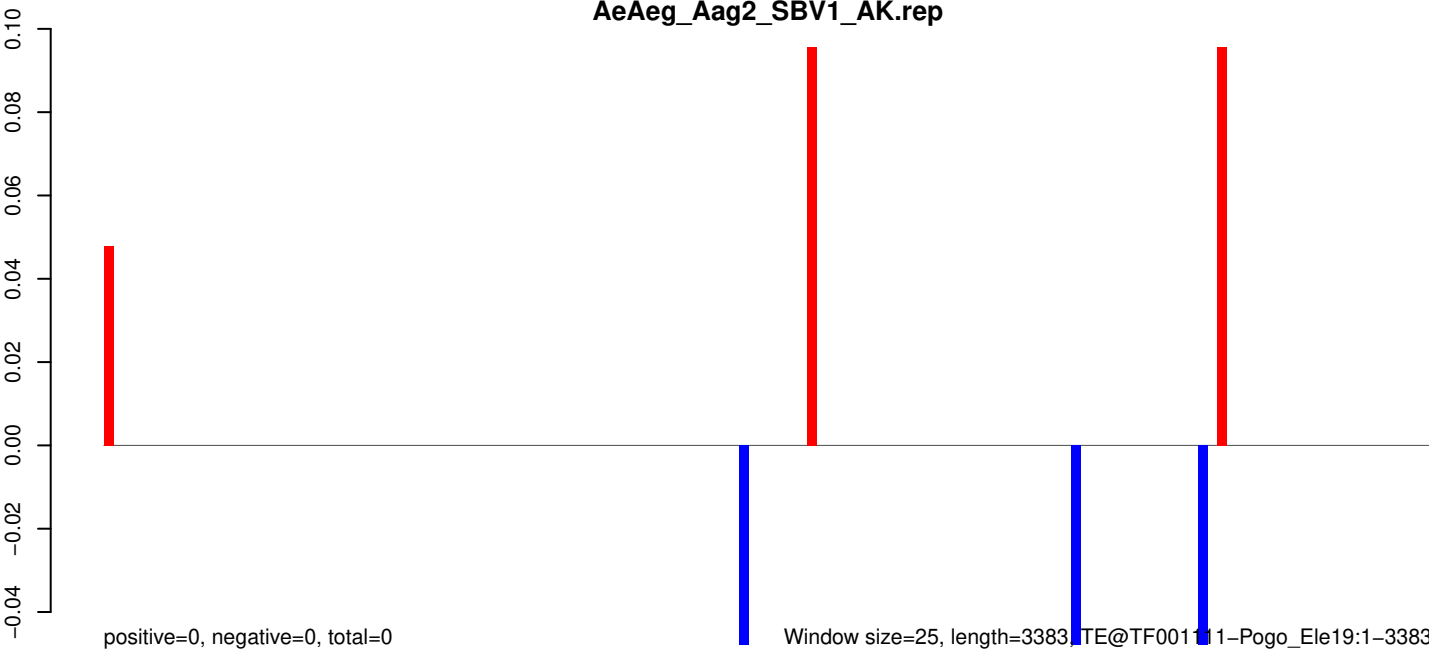
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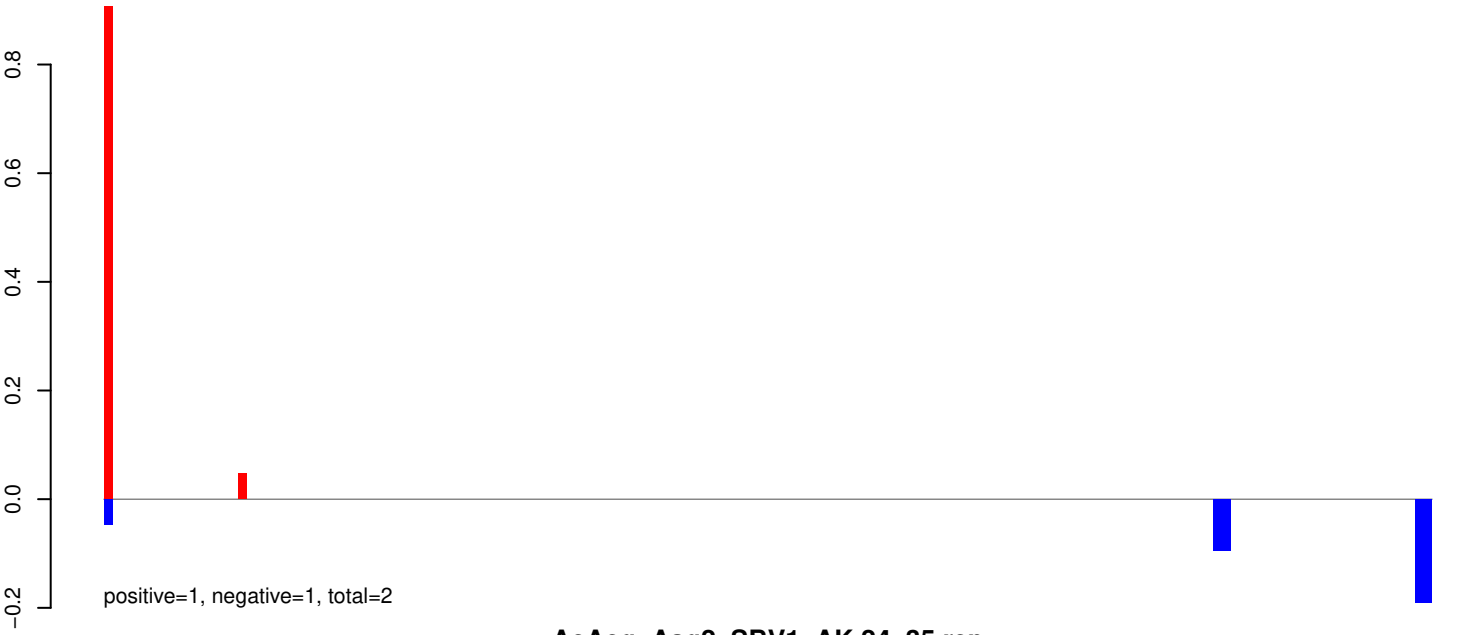
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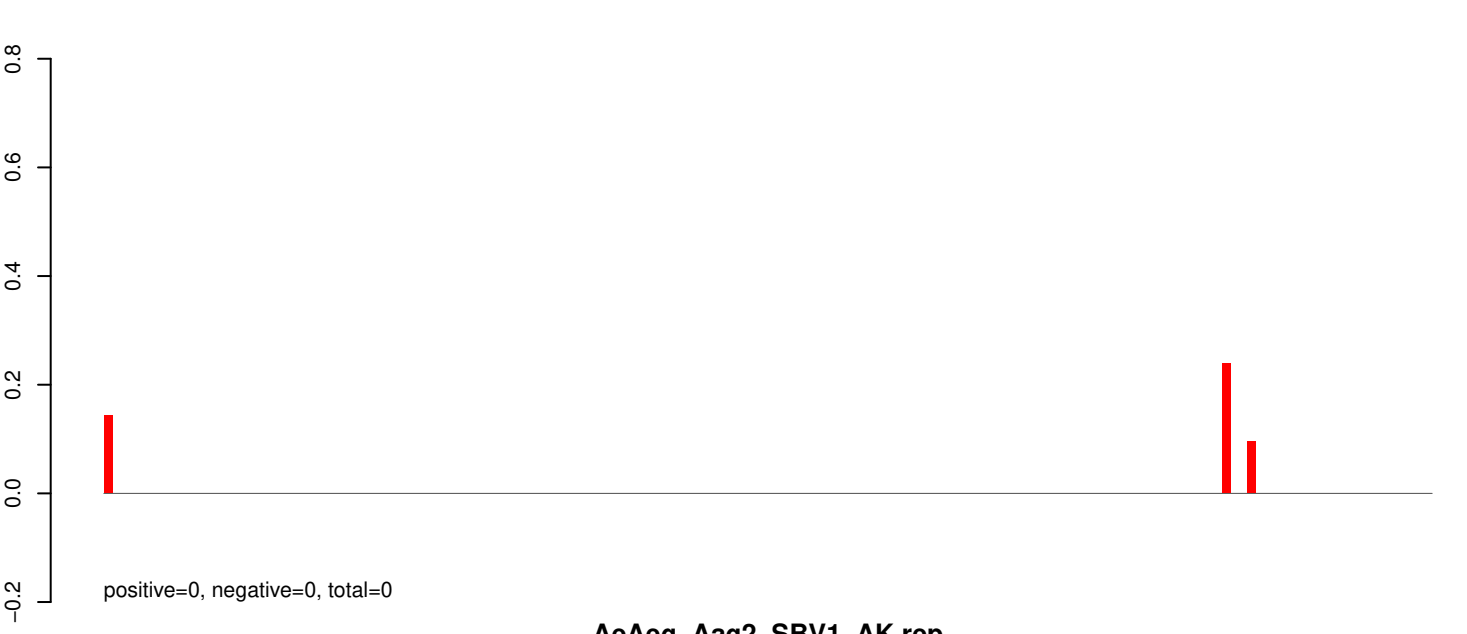
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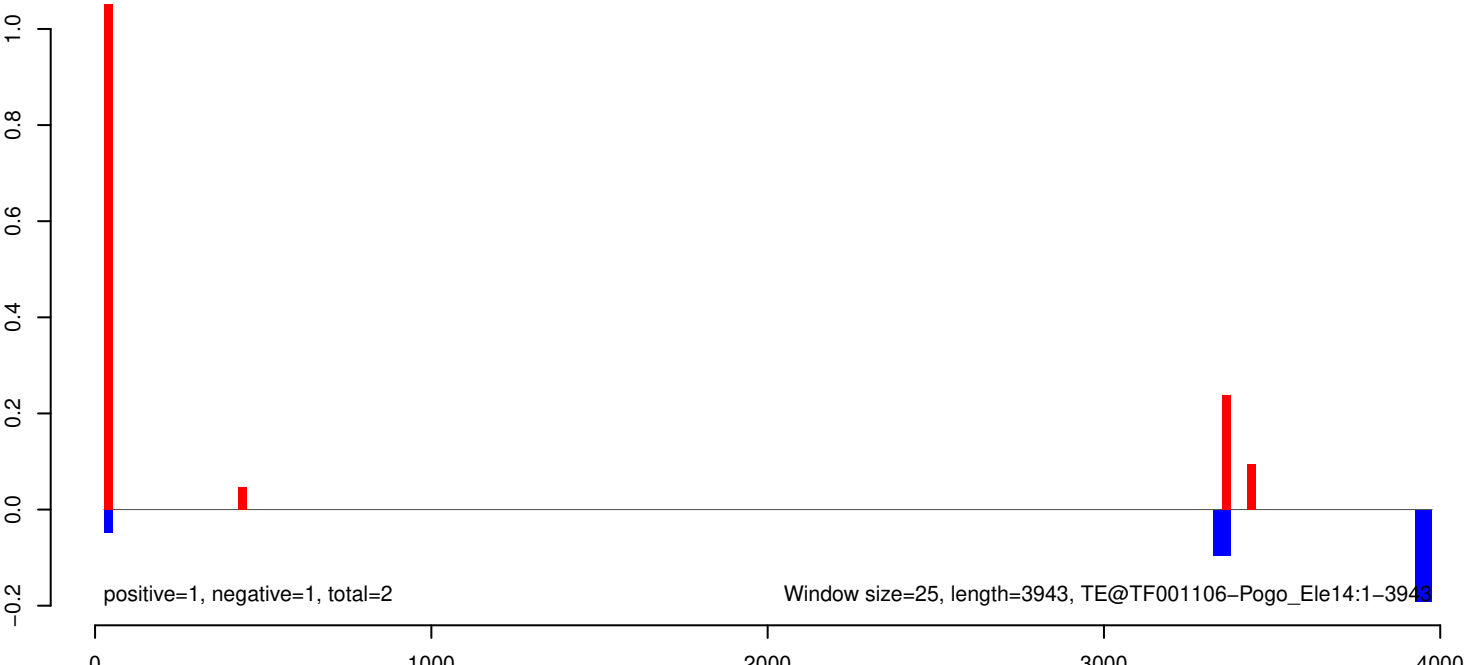
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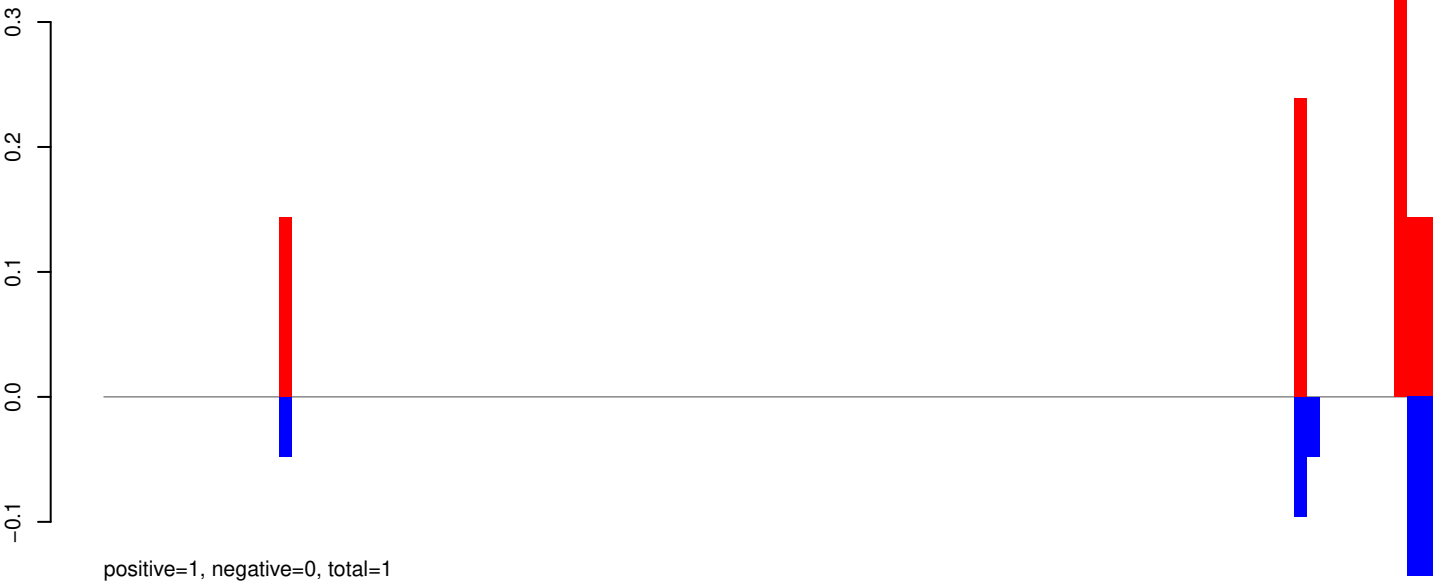
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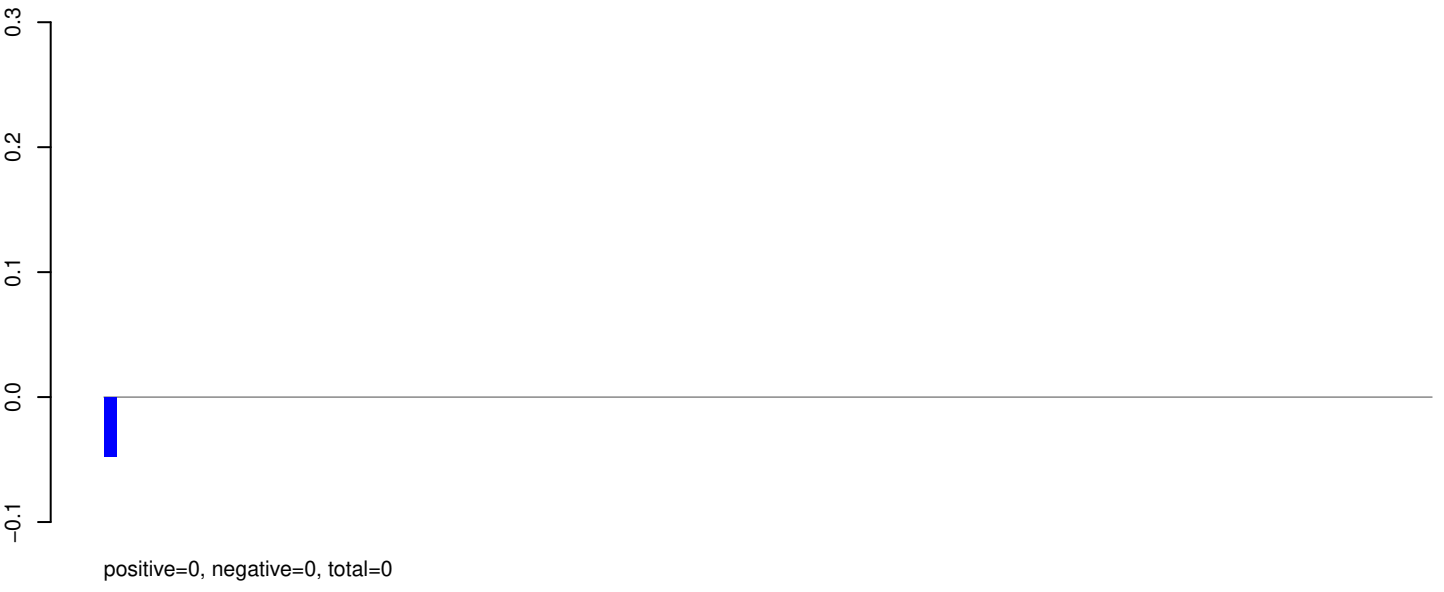
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AeAeg_Aag2_SBV1_AK.18_23.rep

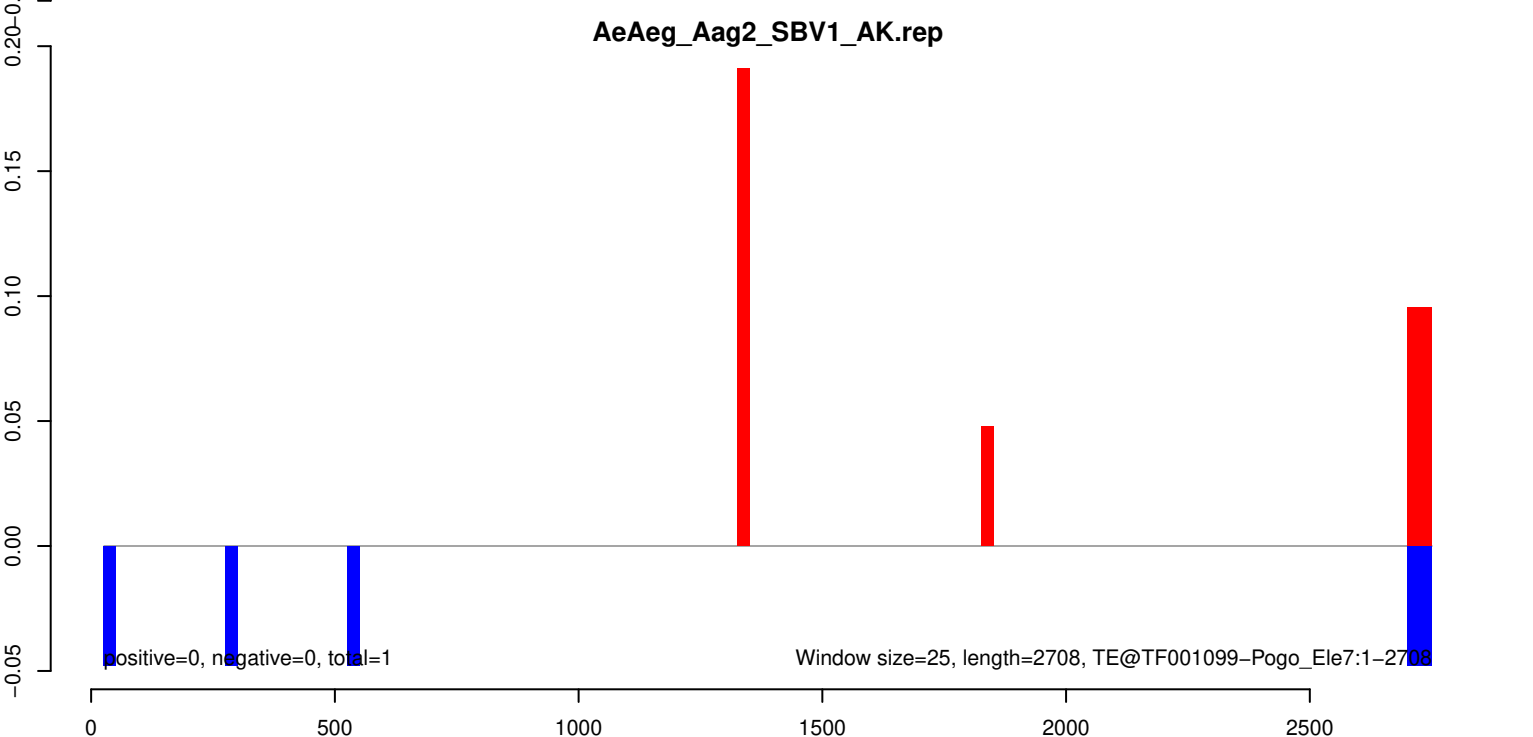
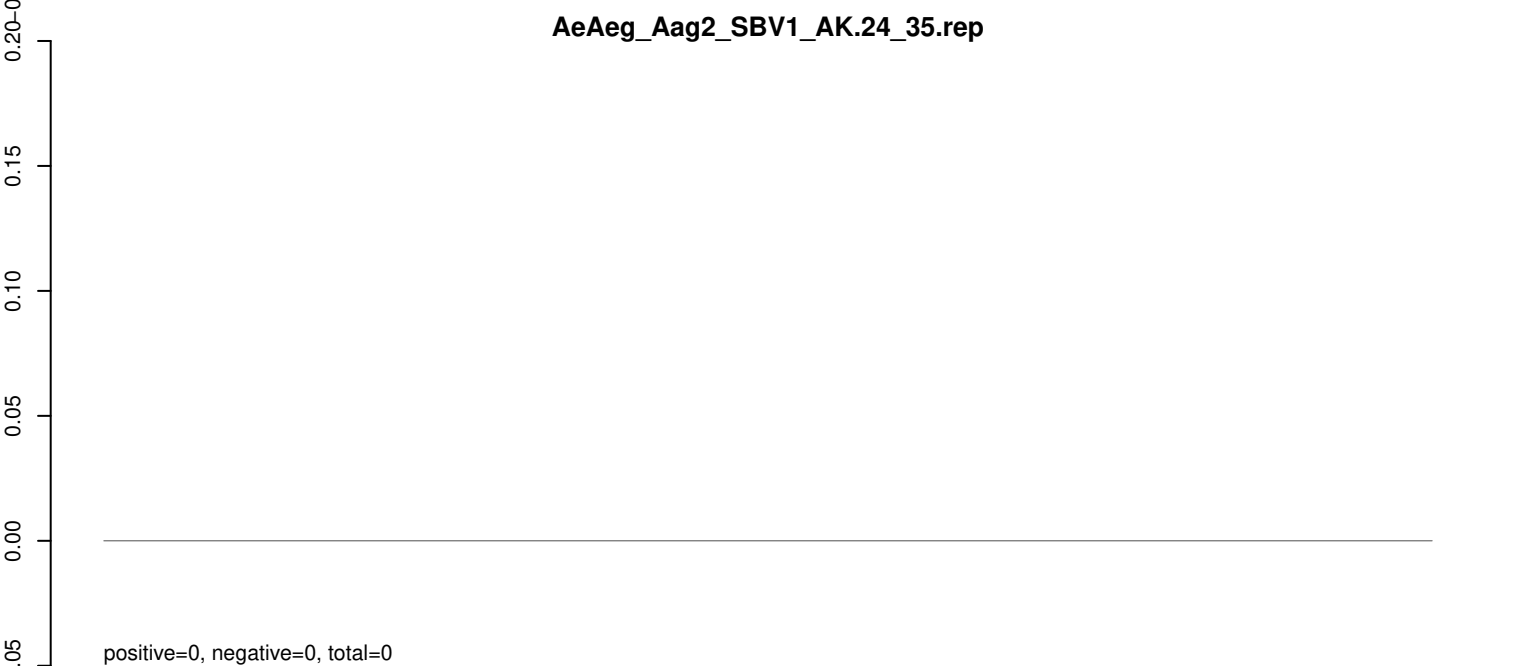
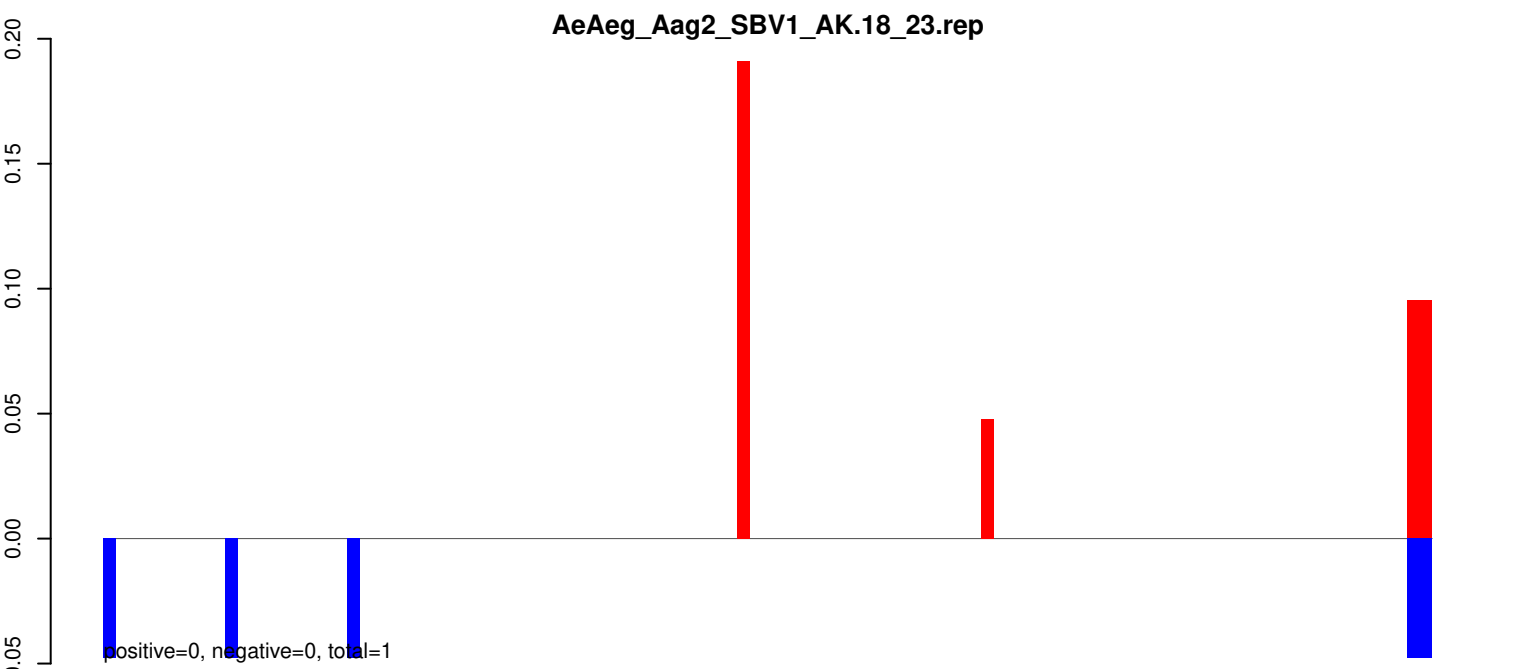


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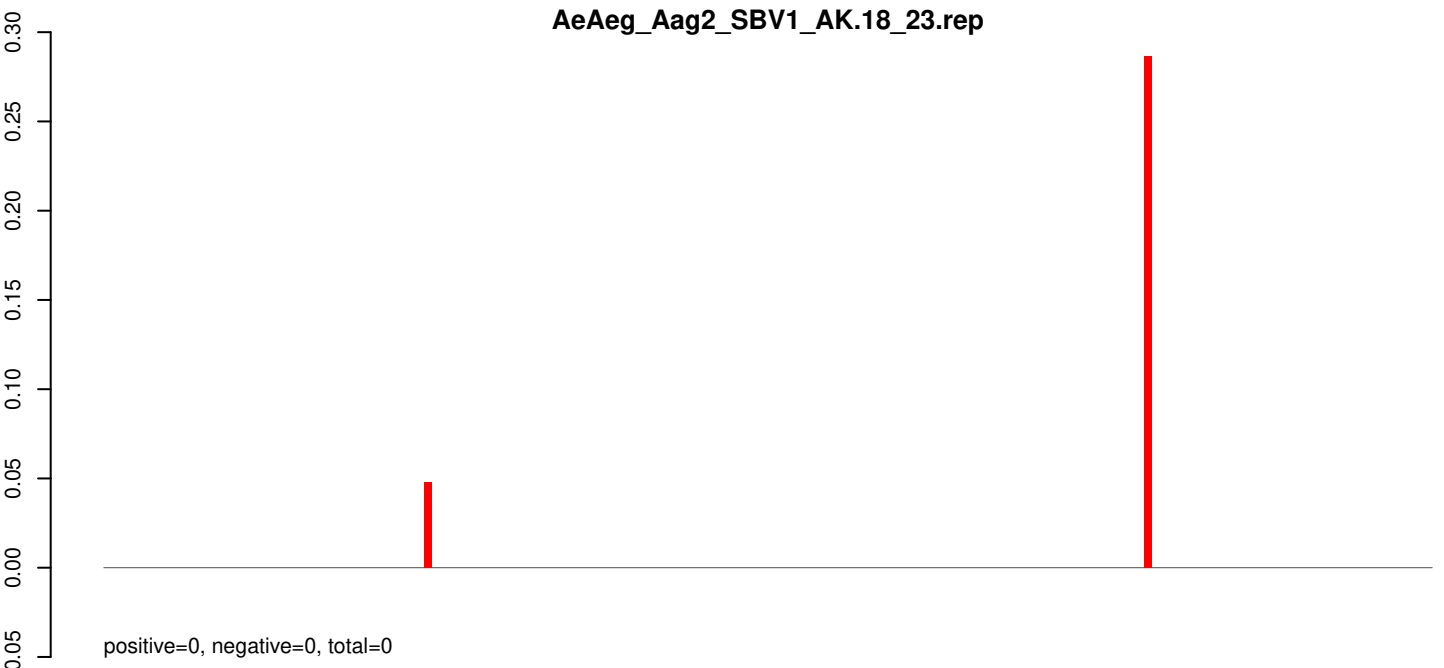


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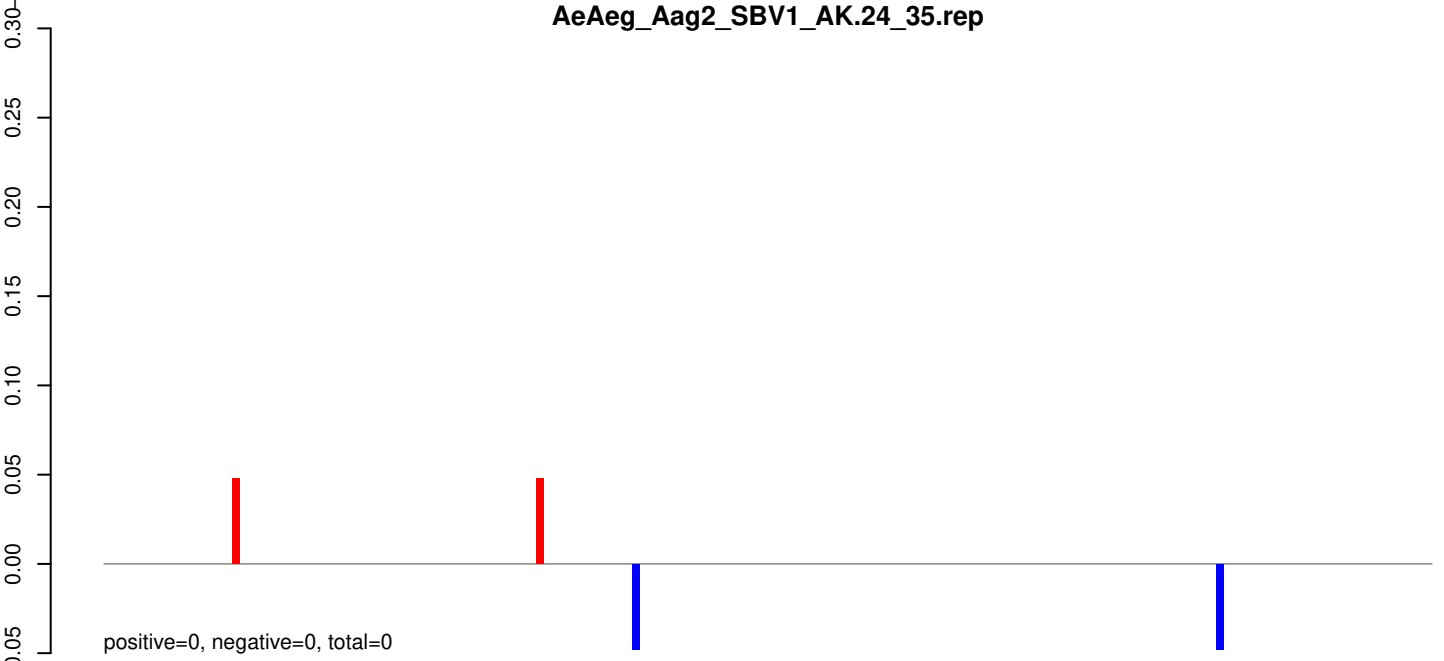


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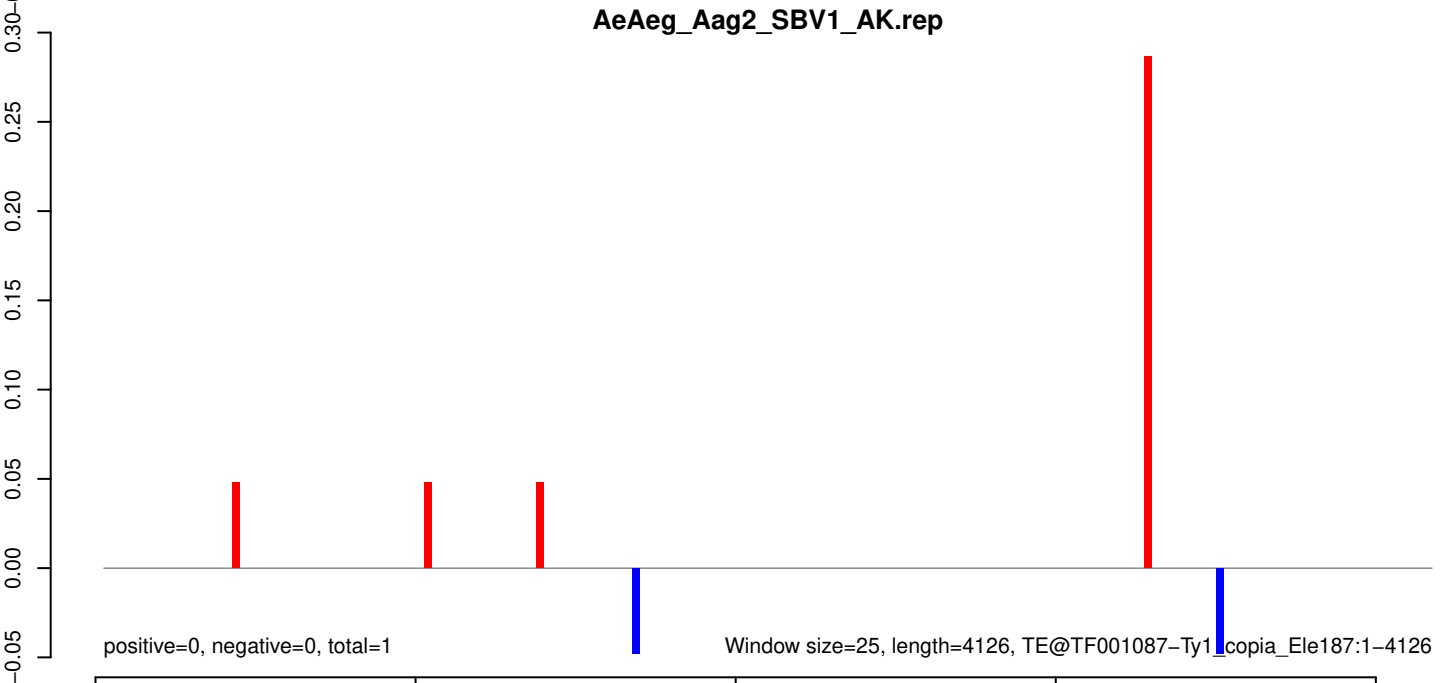
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positive=0, negative=0, total=0

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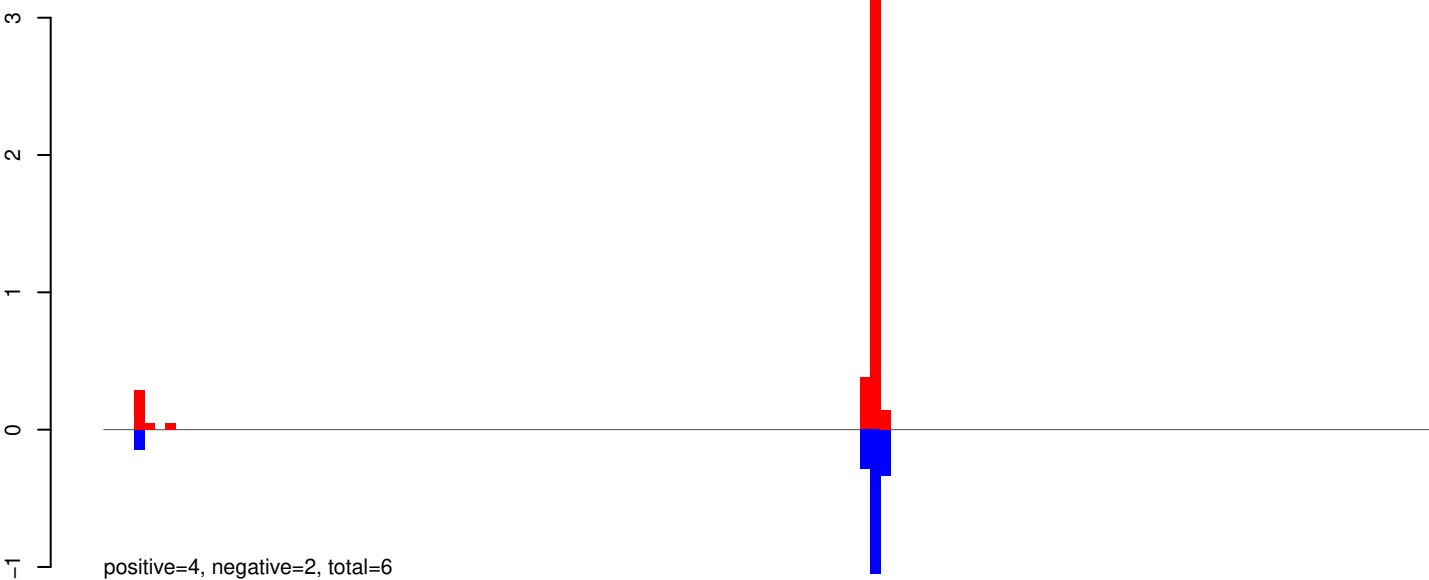


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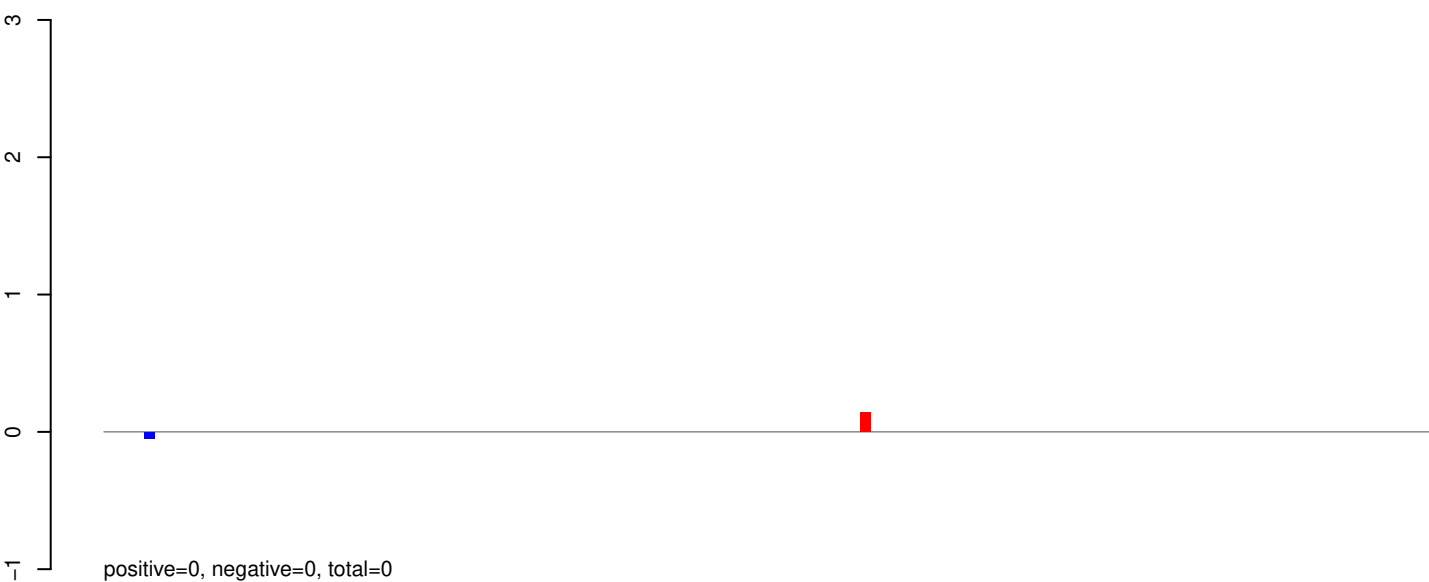
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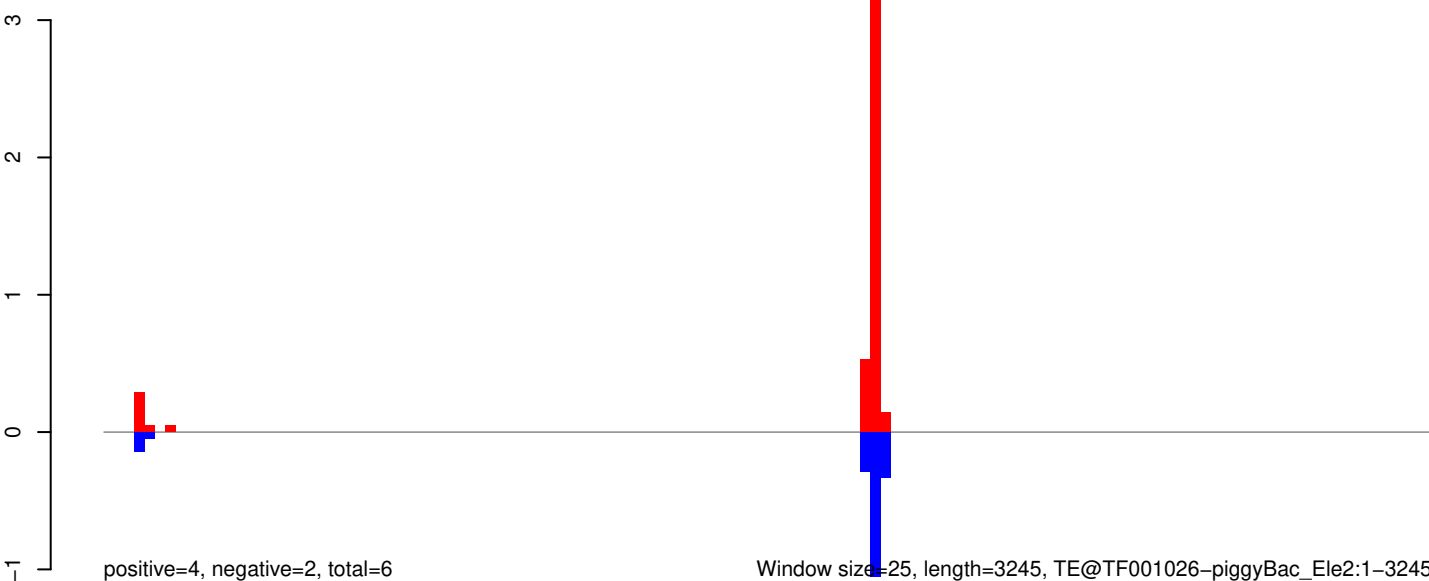
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AeAeg_Aag2_SBV1_AK.24_35.rep

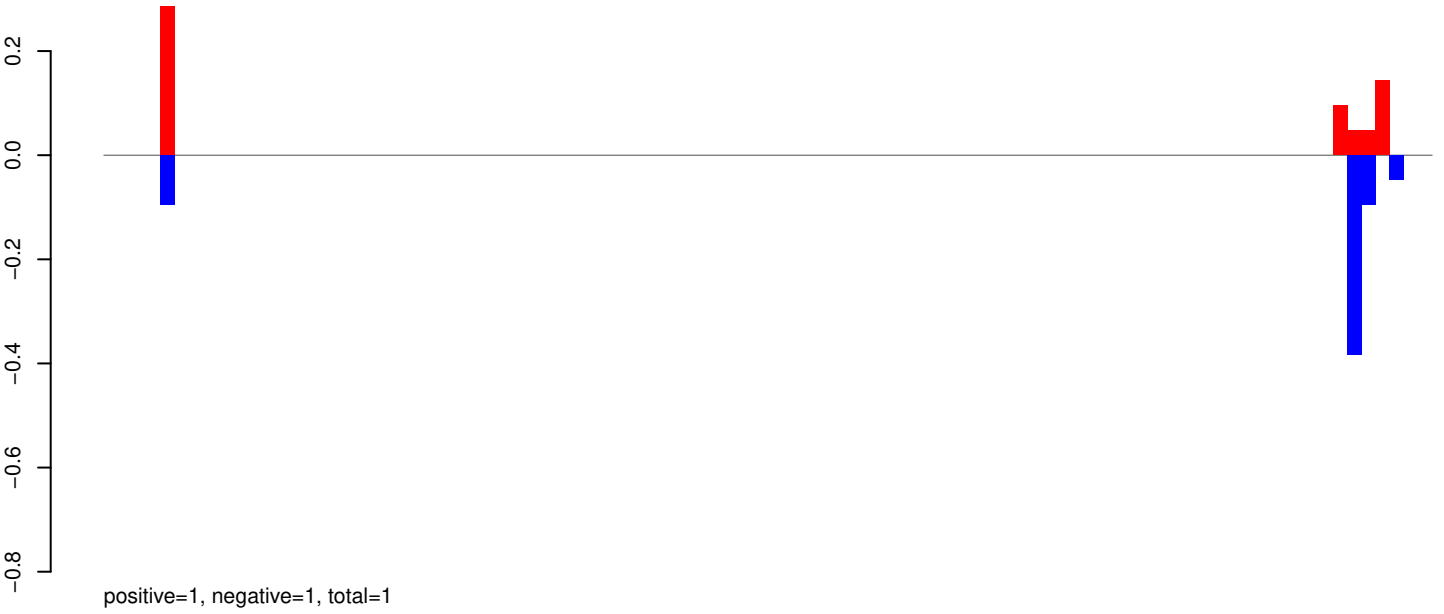


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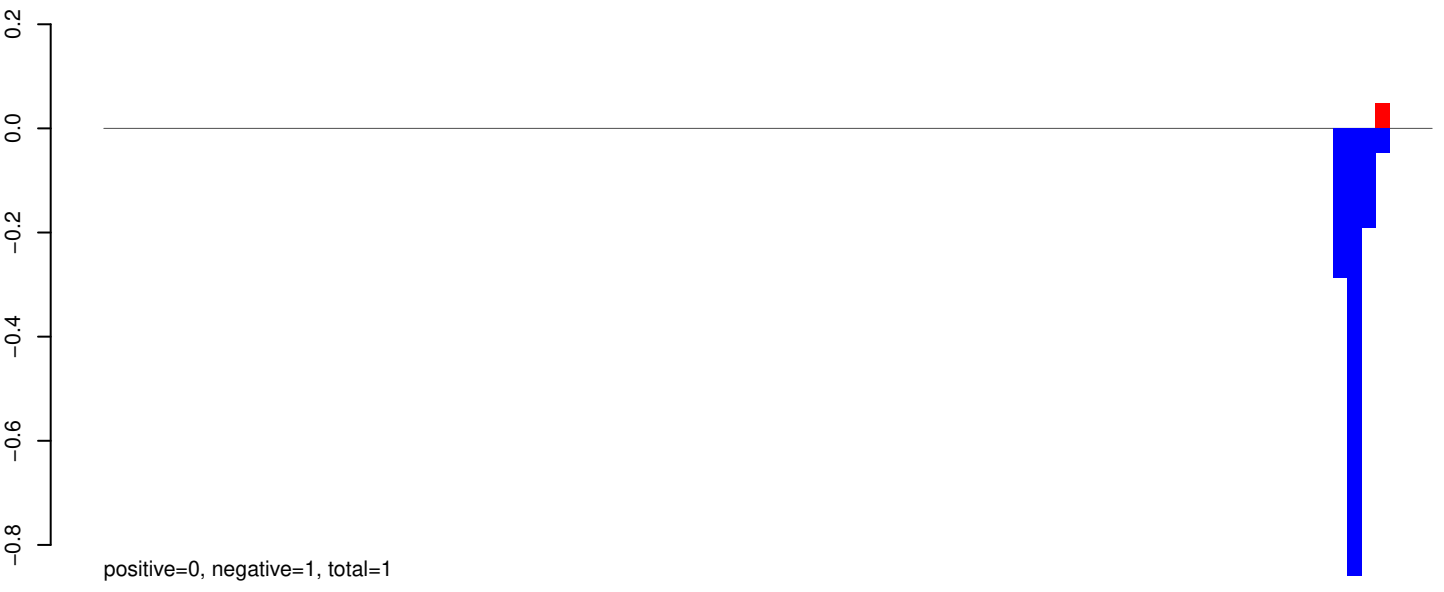


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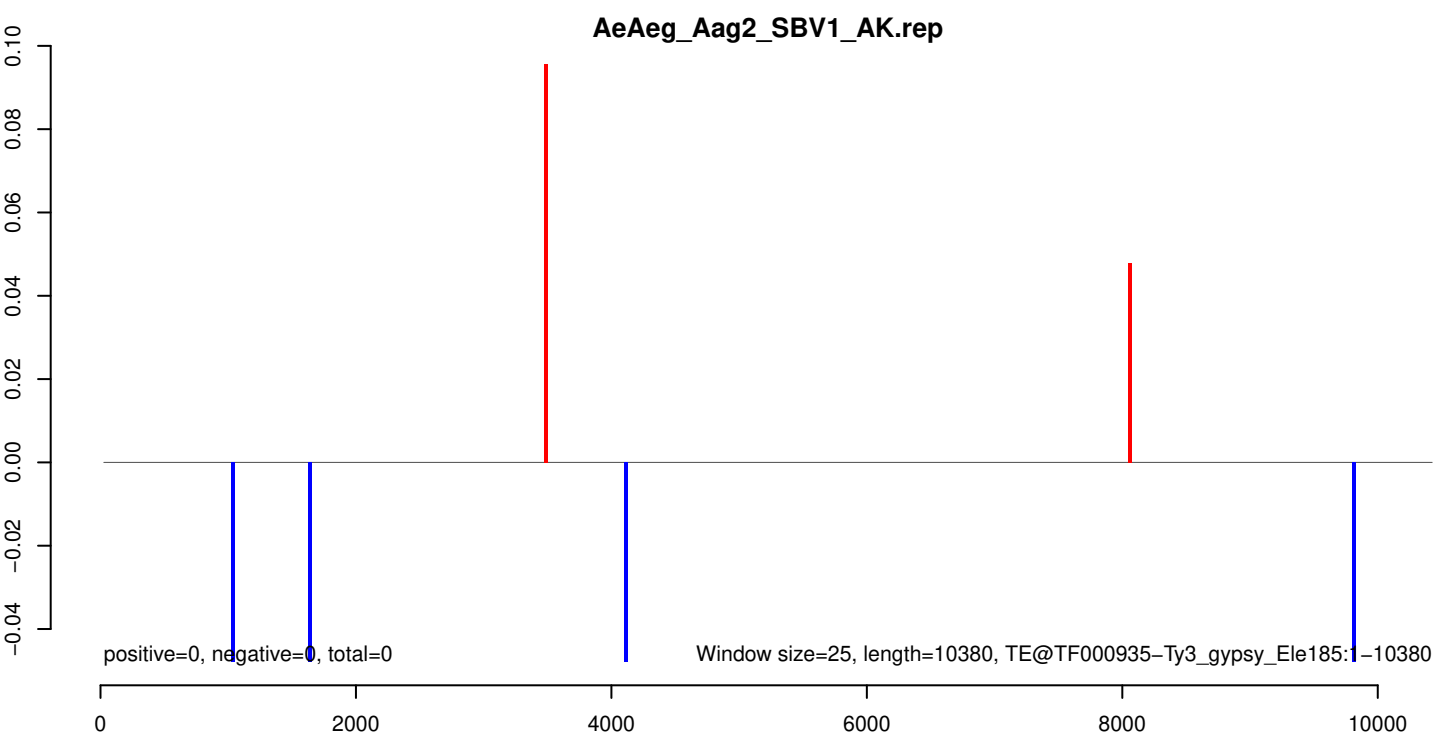
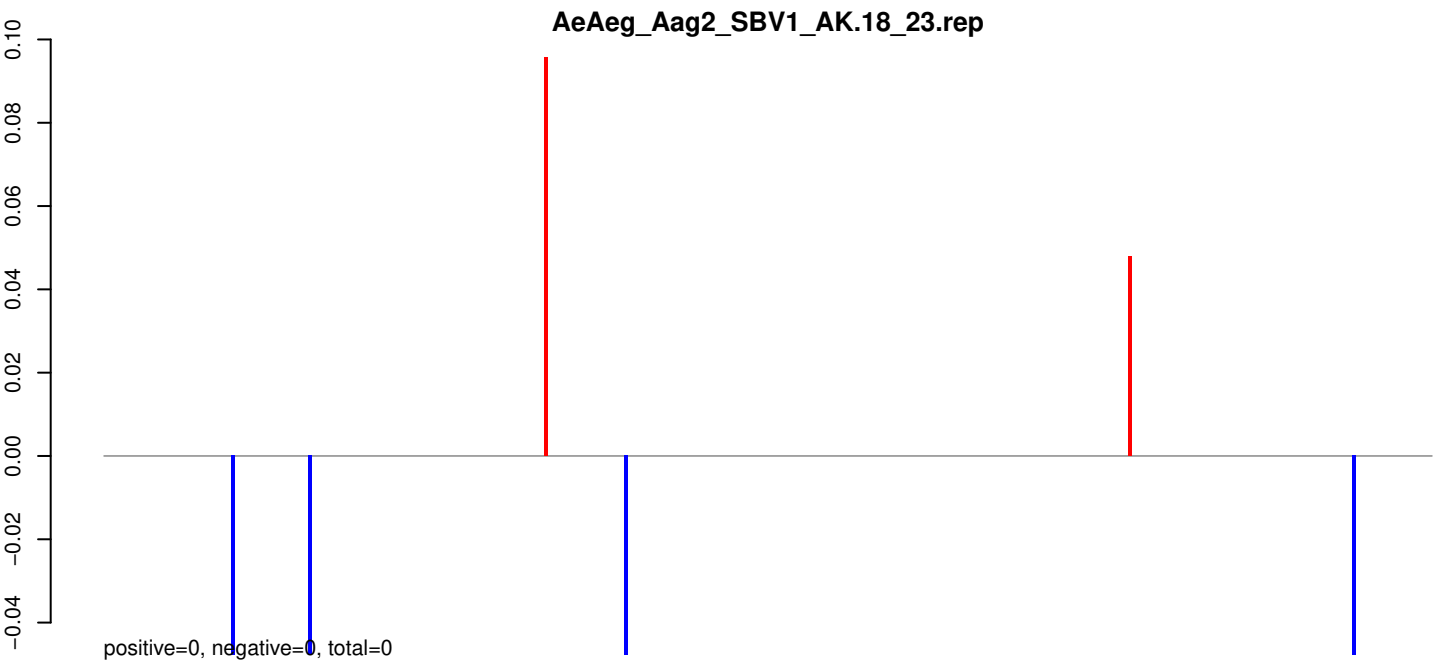


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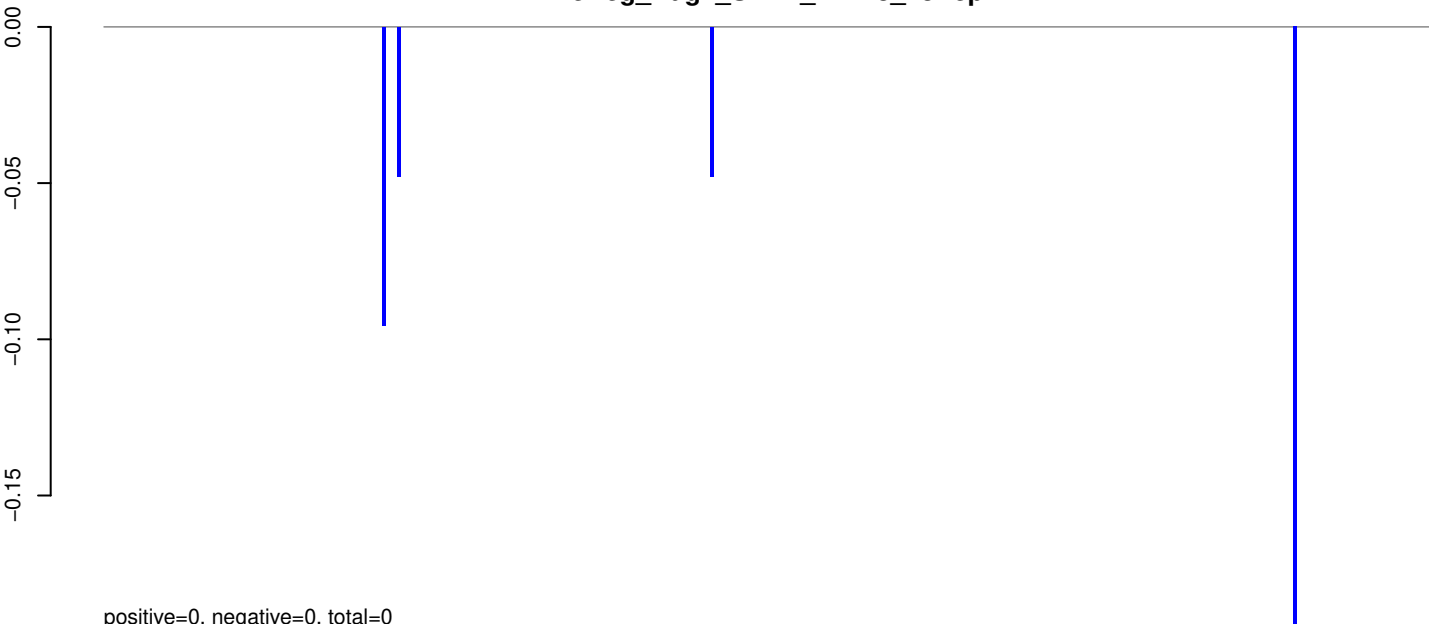


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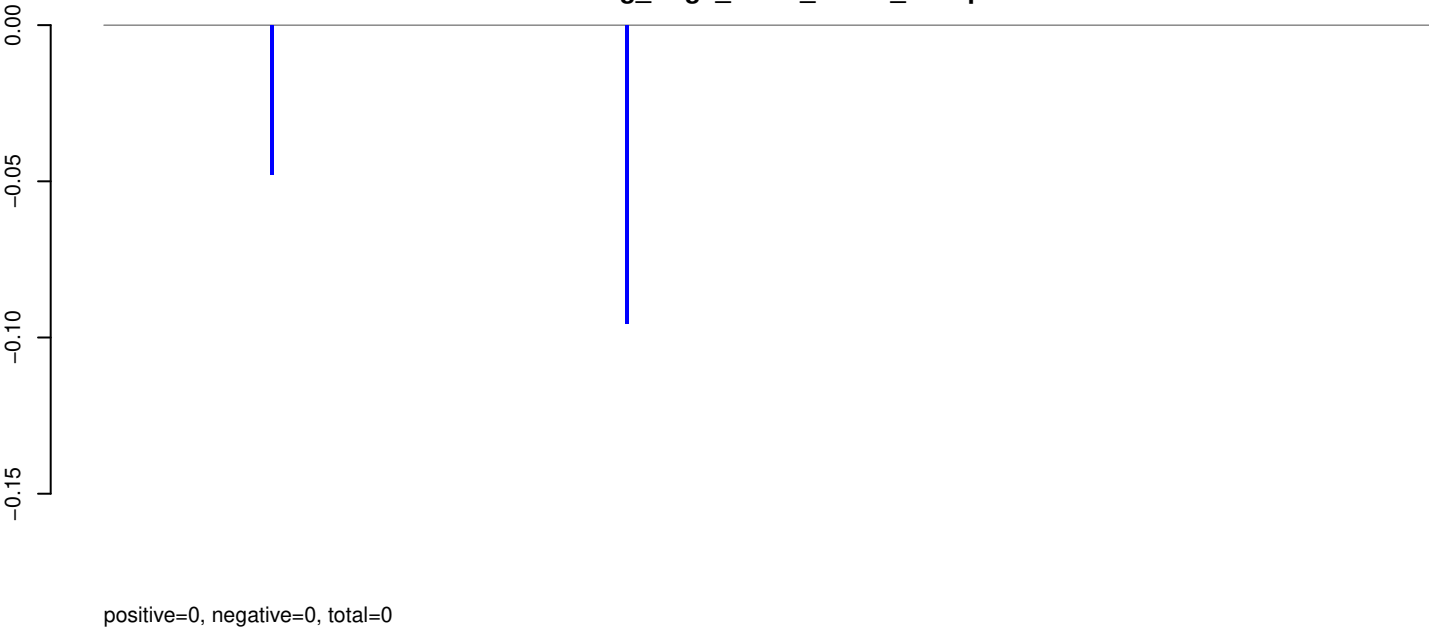




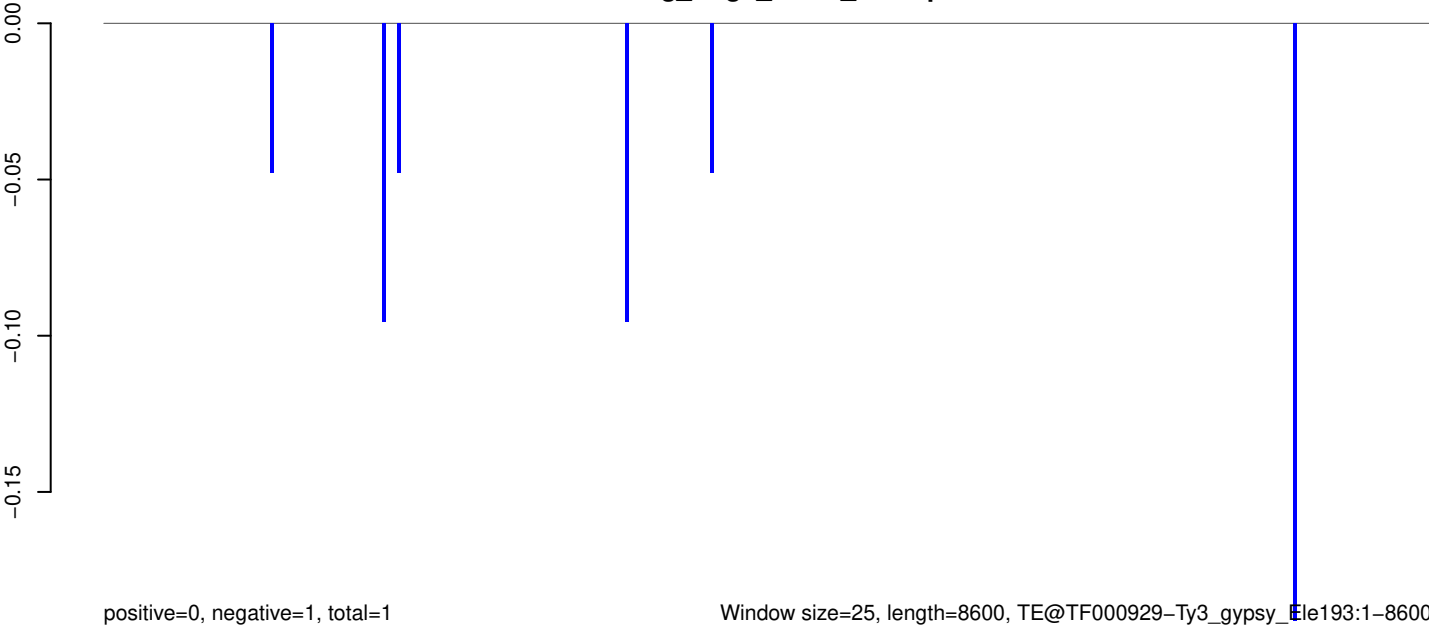
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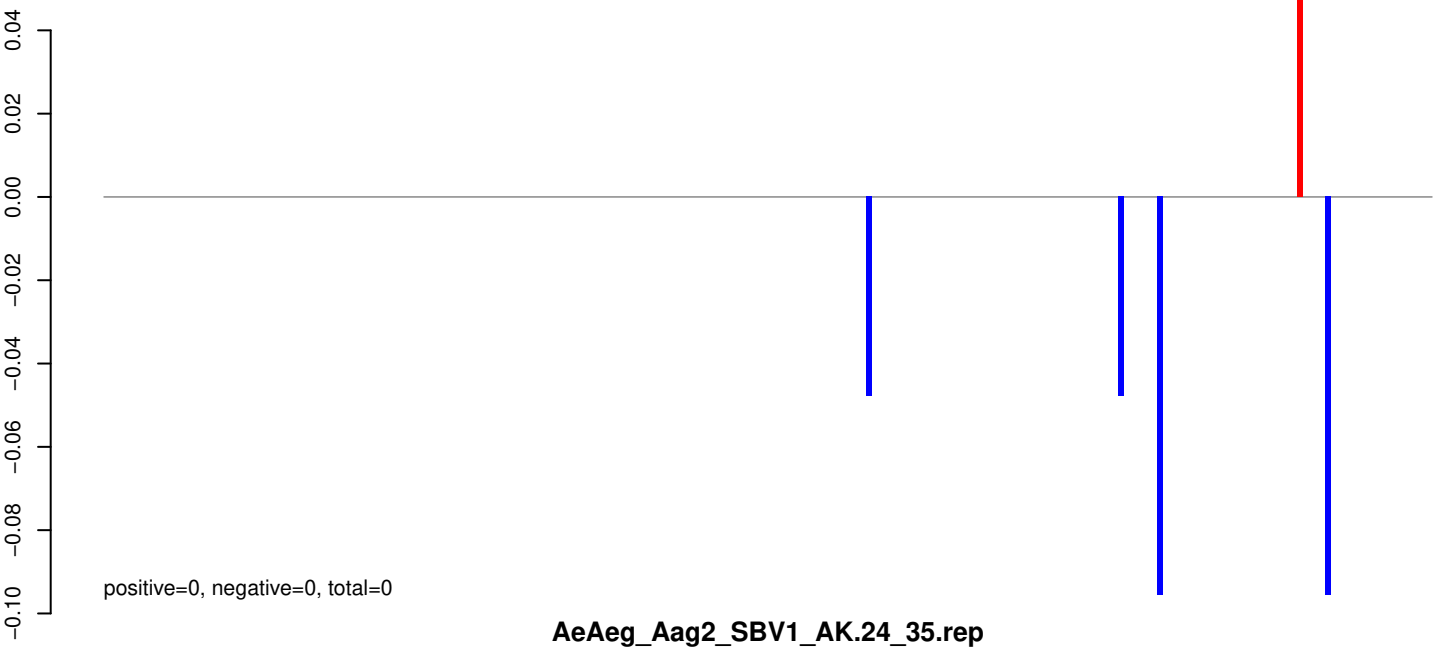
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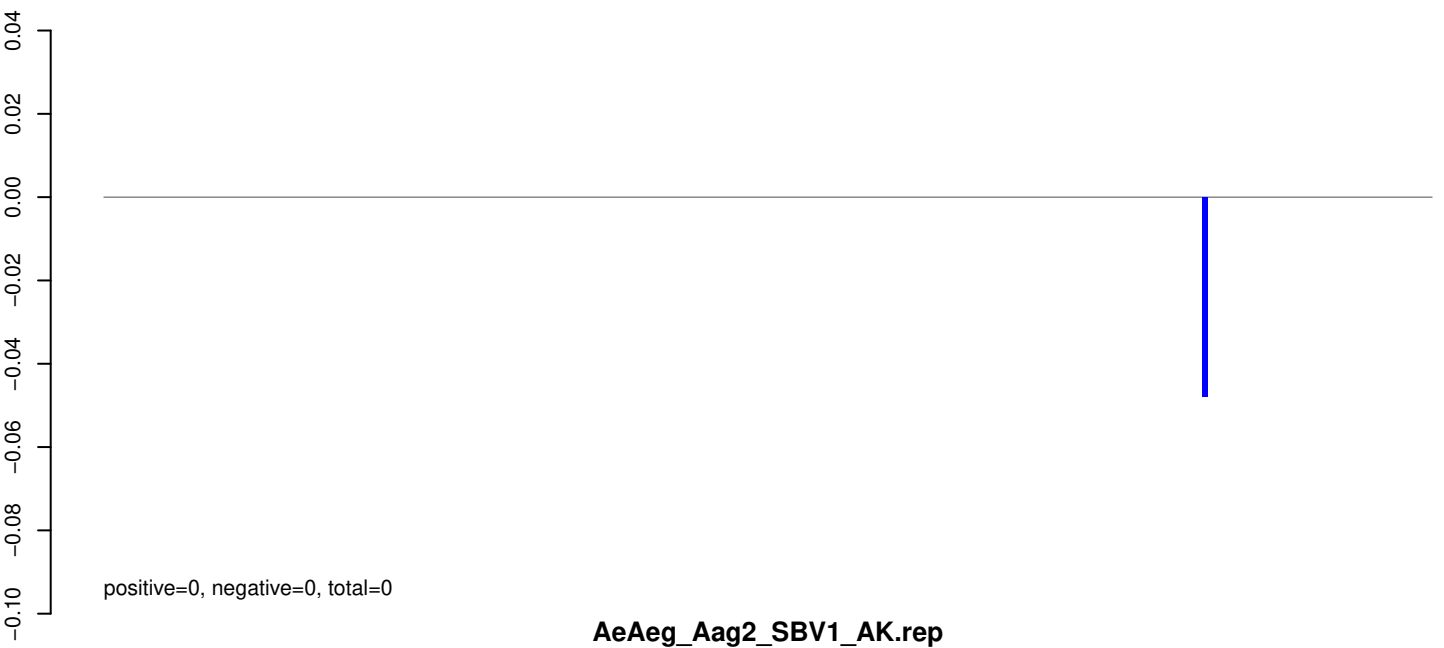
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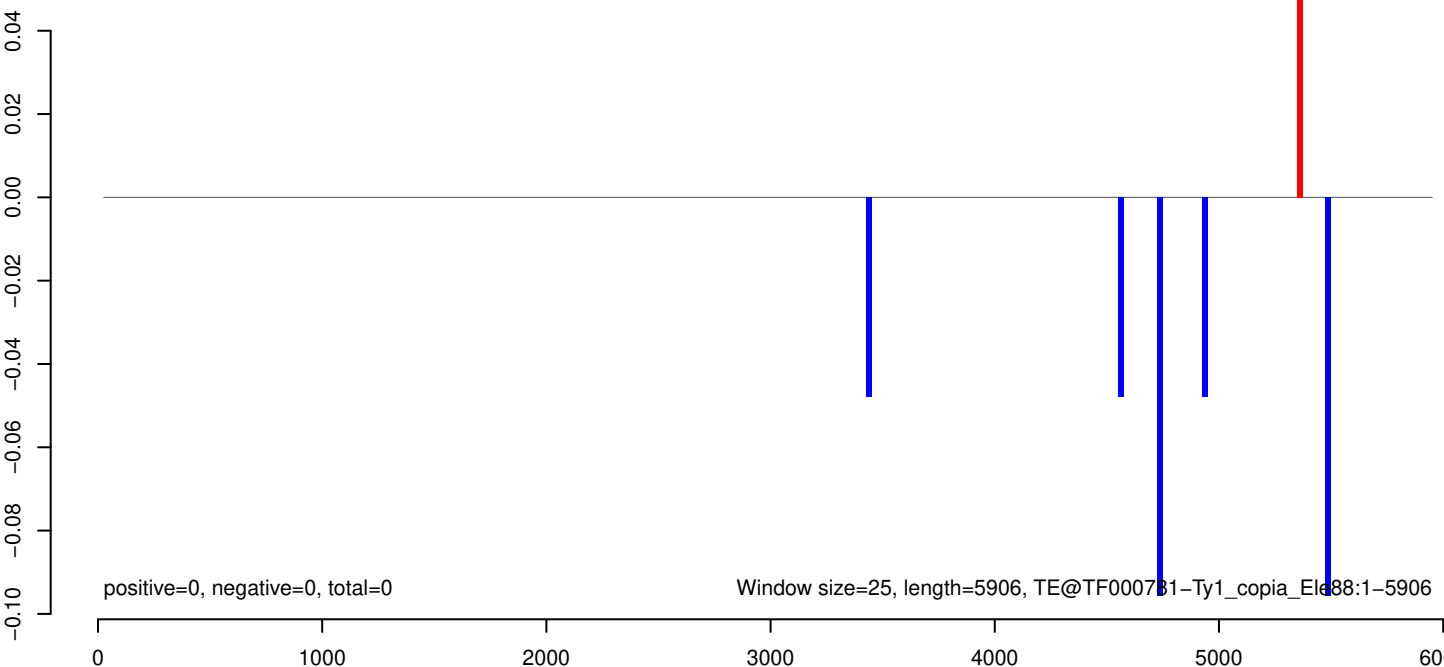
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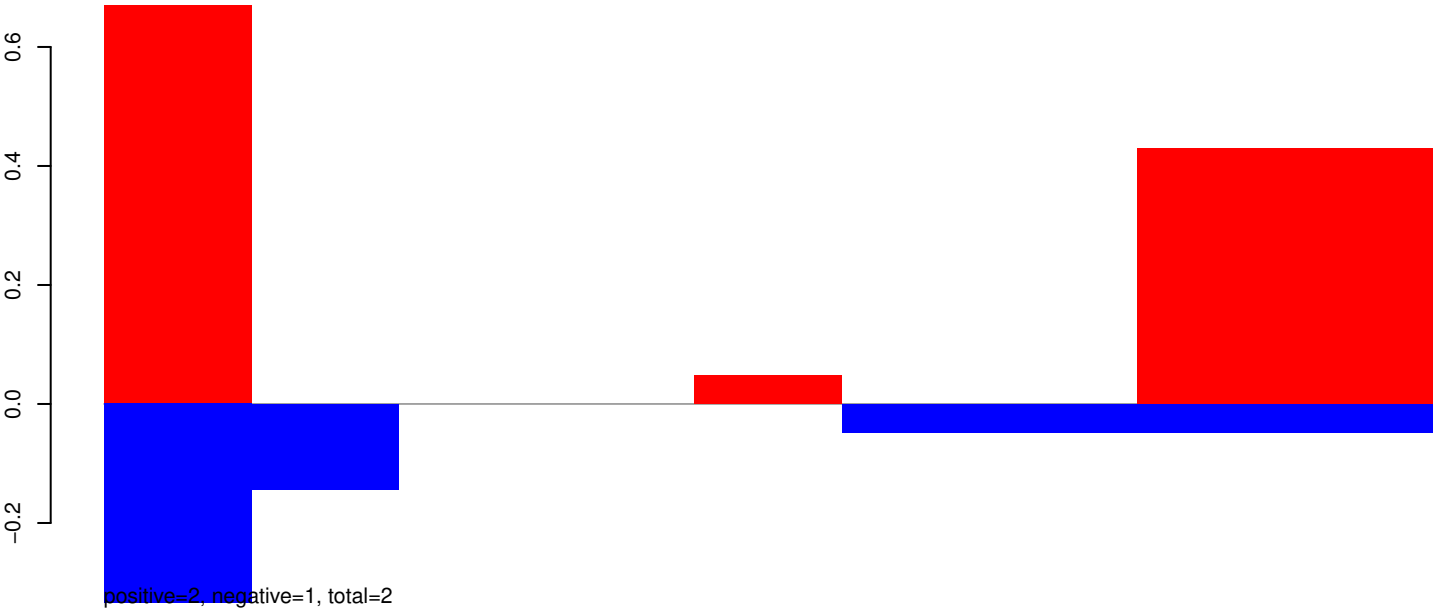
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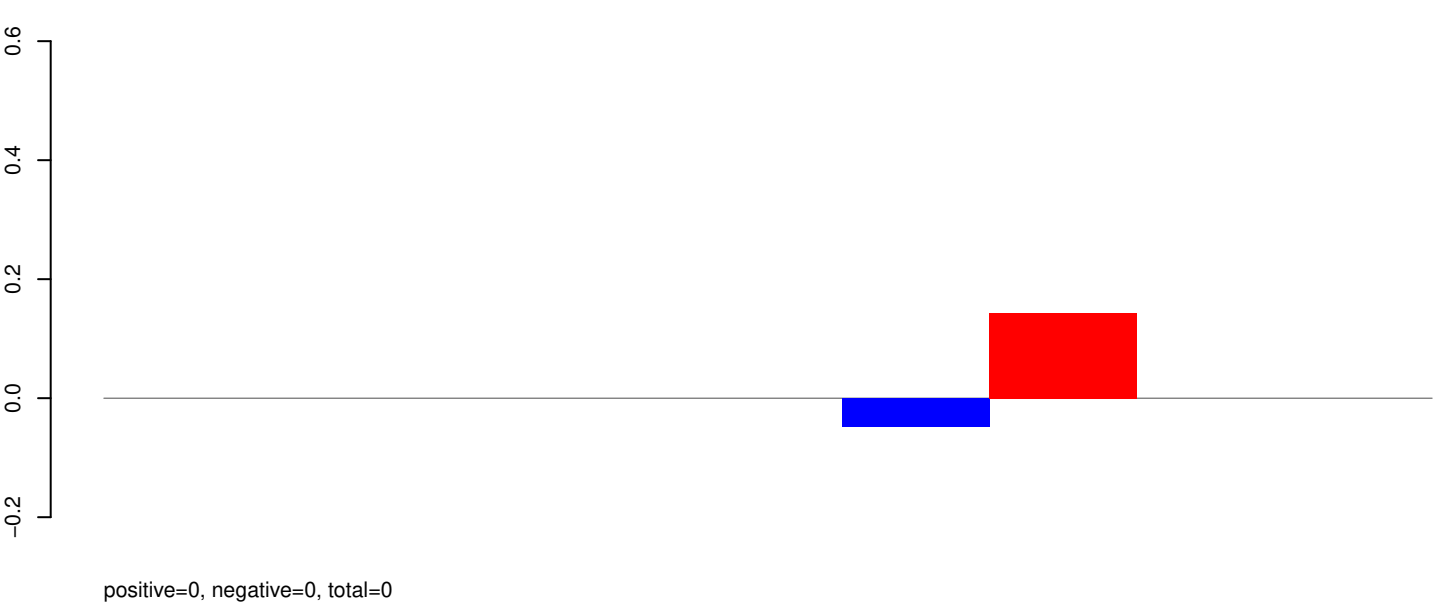
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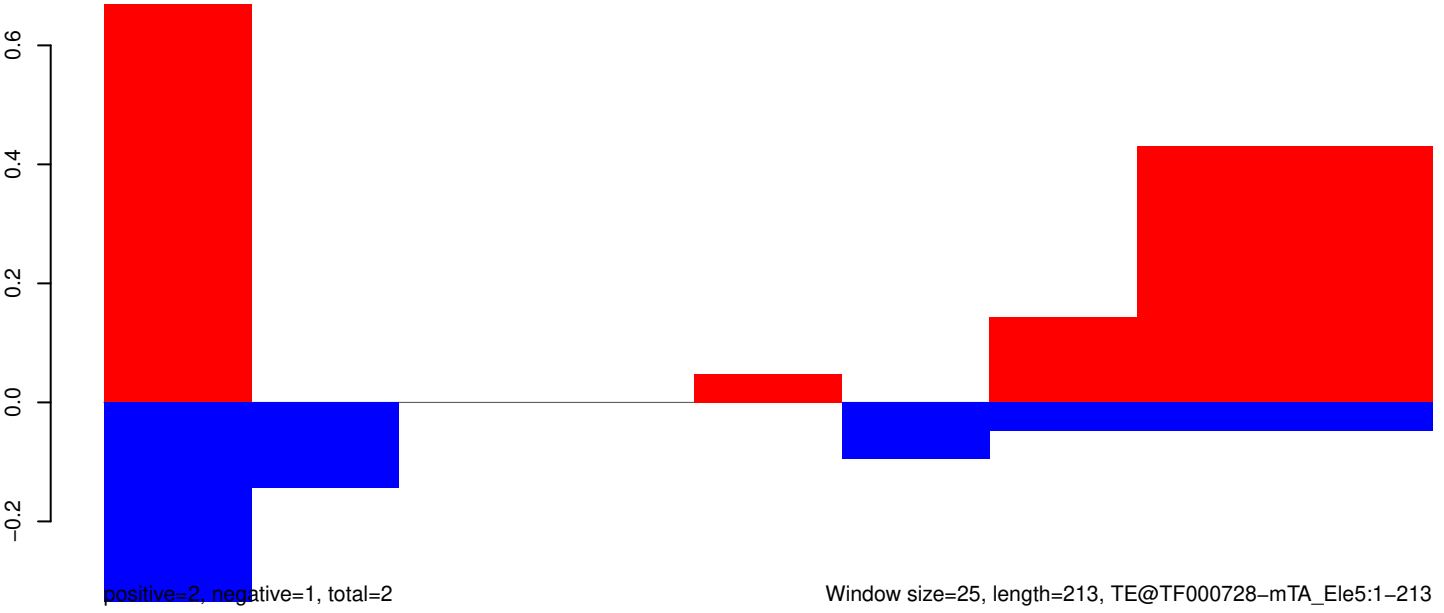
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AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



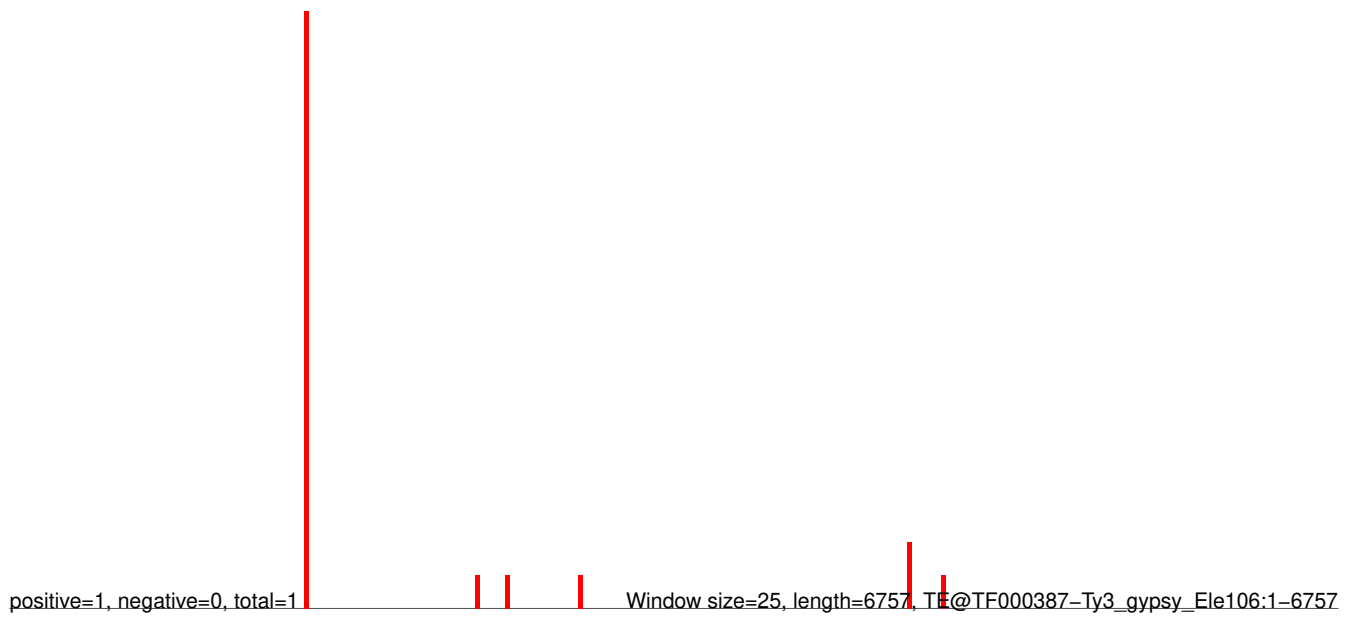
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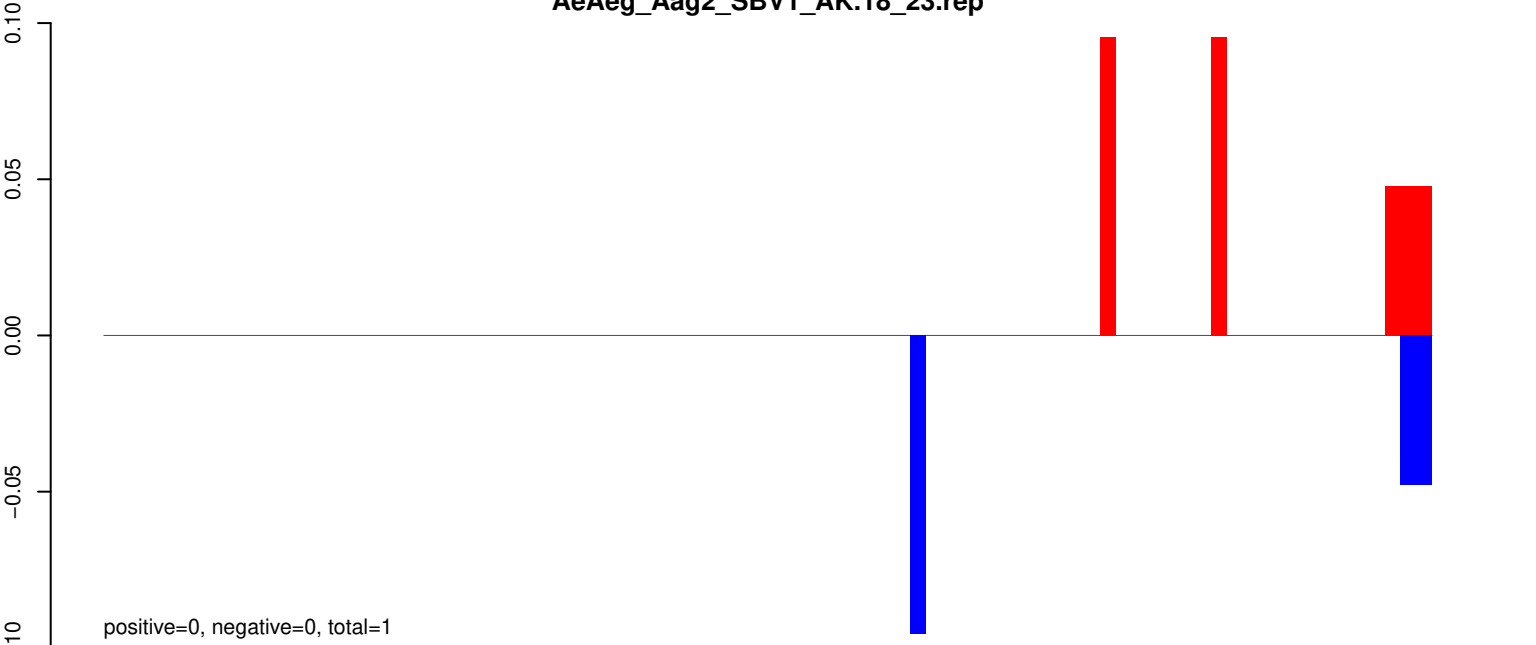


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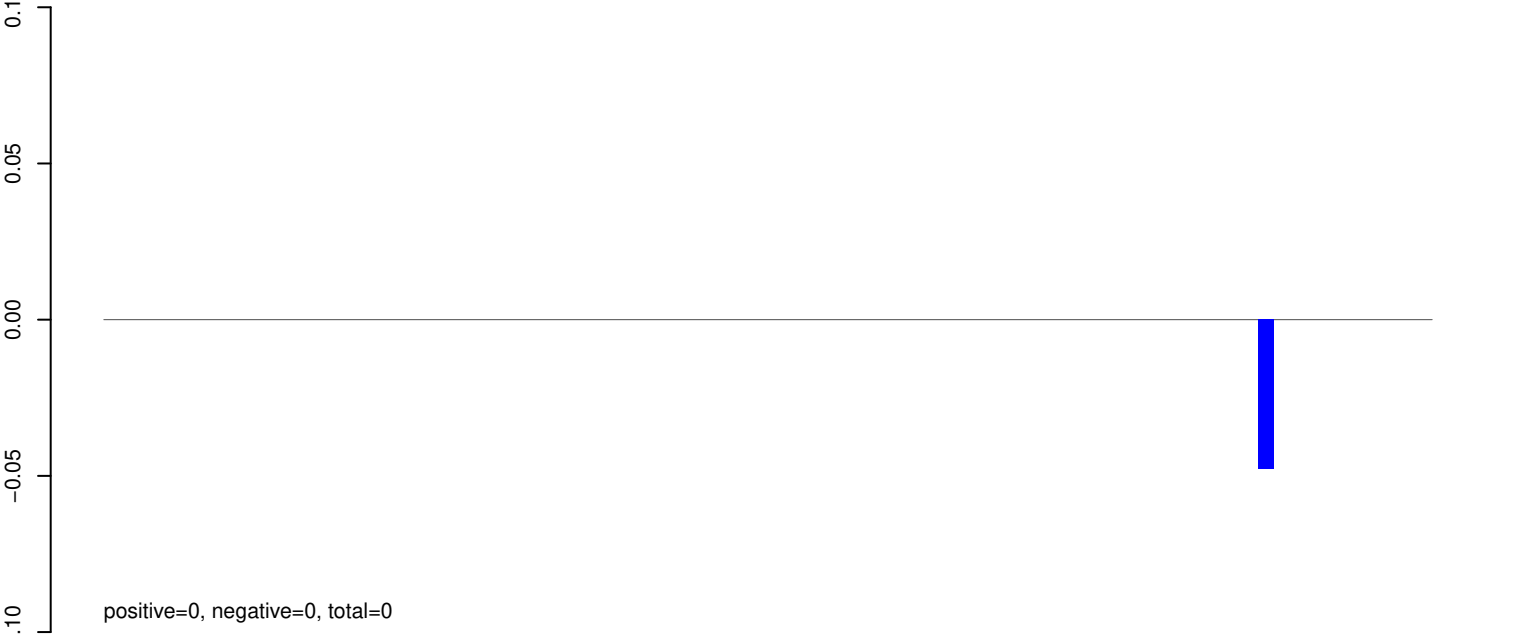
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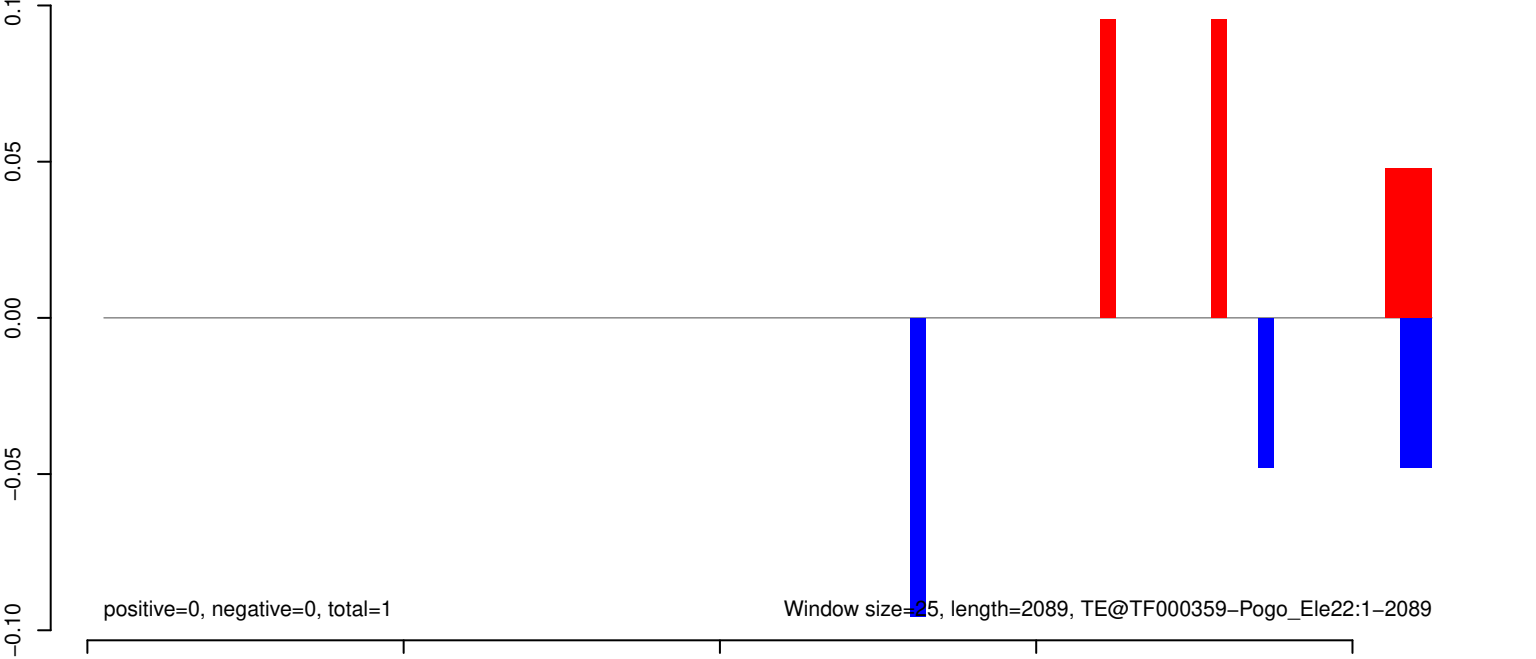
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AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=0, total=0

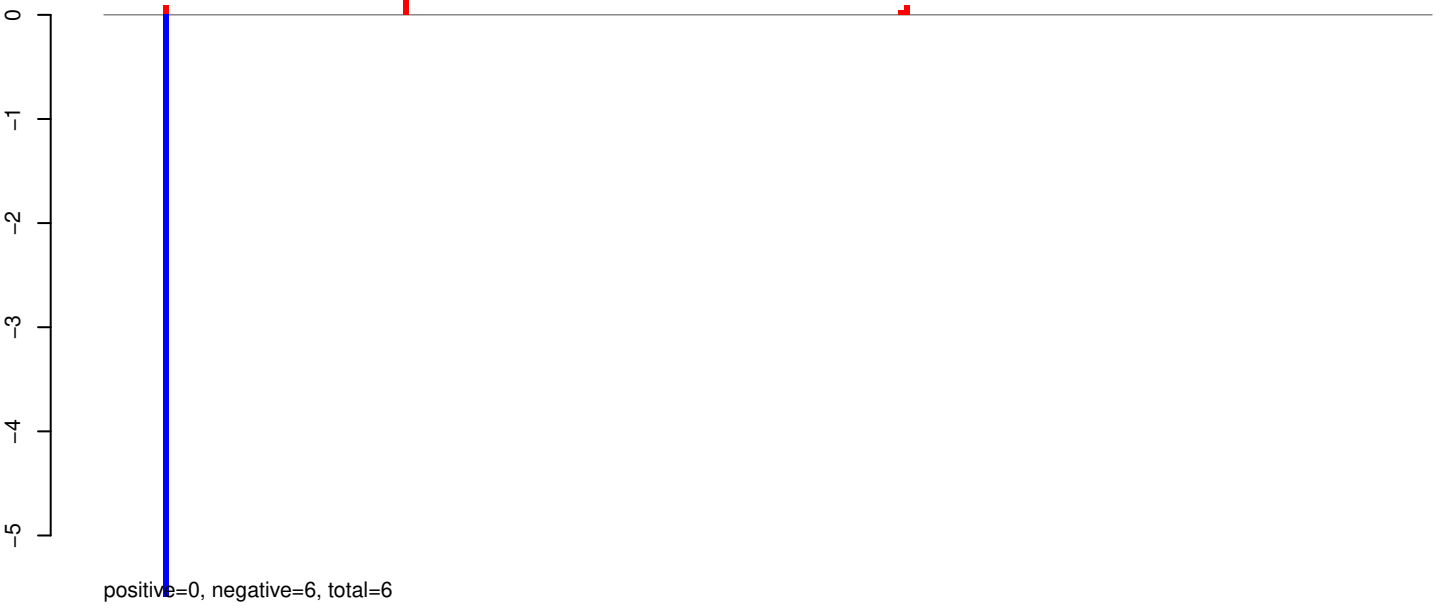
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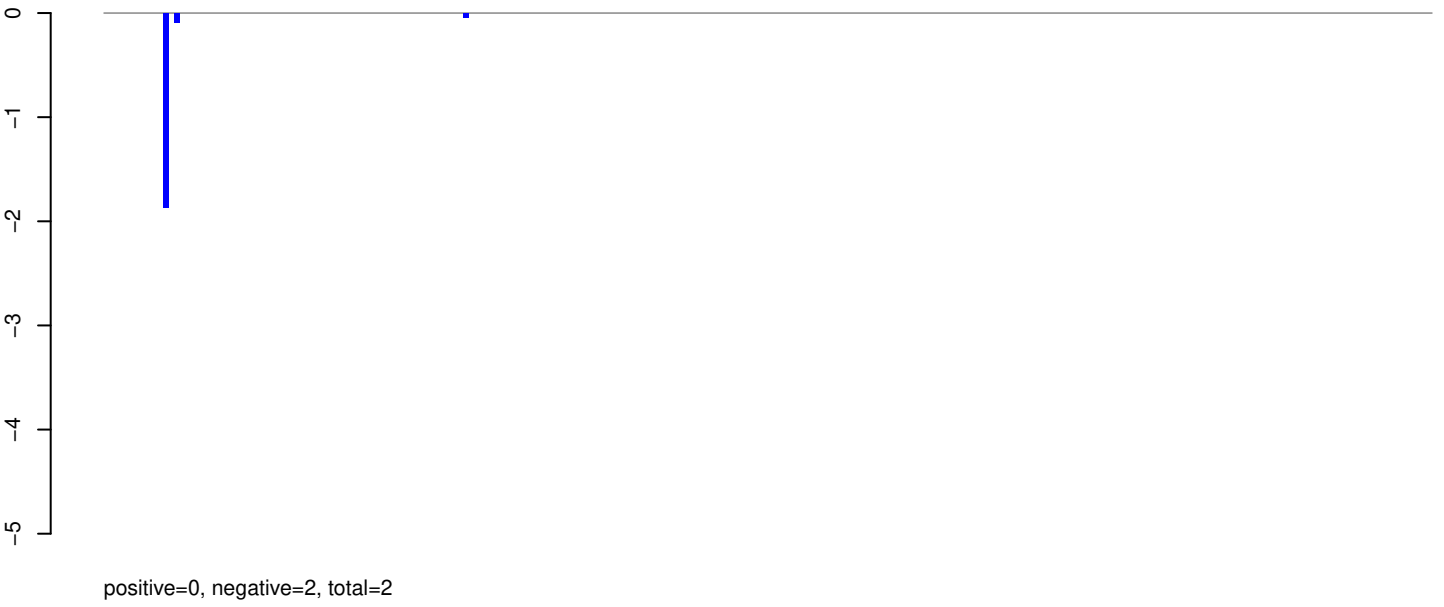
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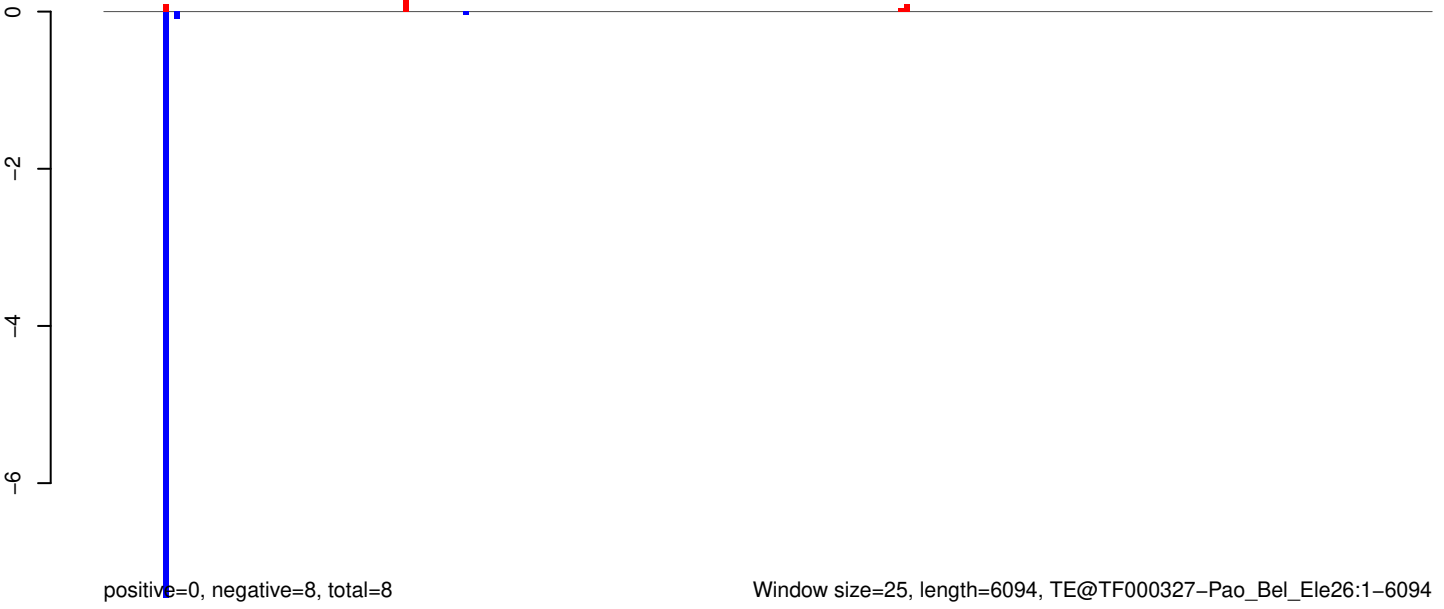
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AeAeg_Aag2_SBV1_AK.24_35.rep



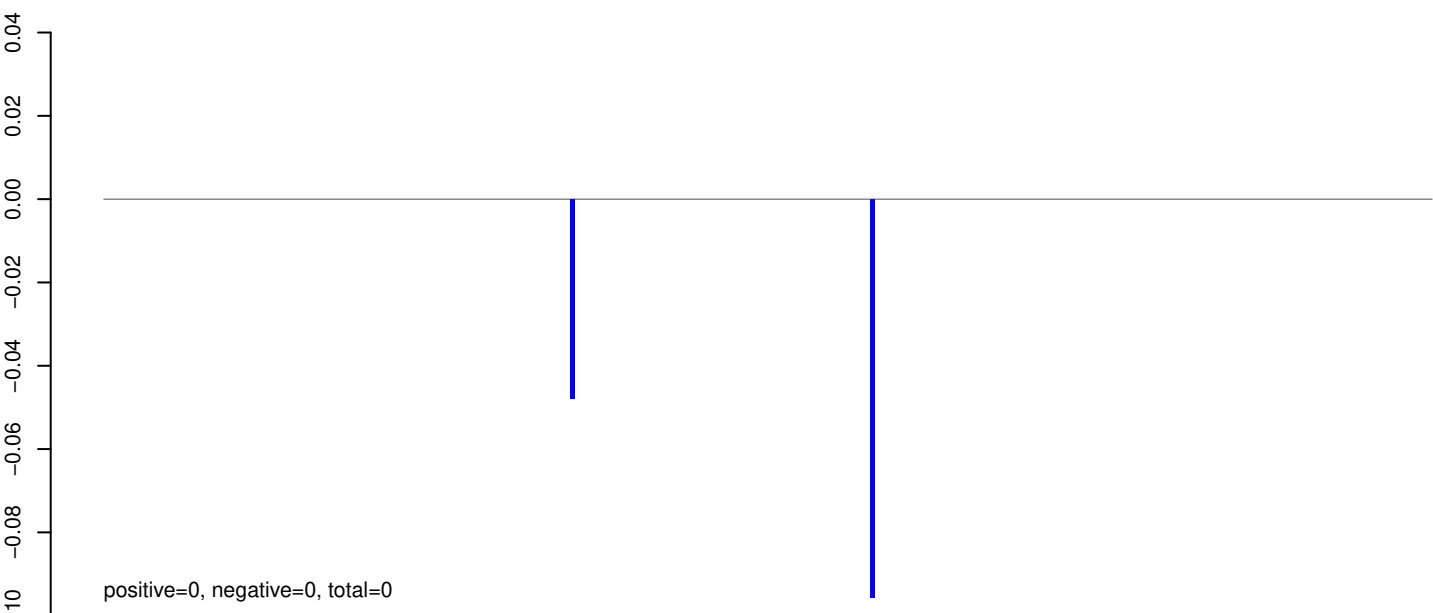
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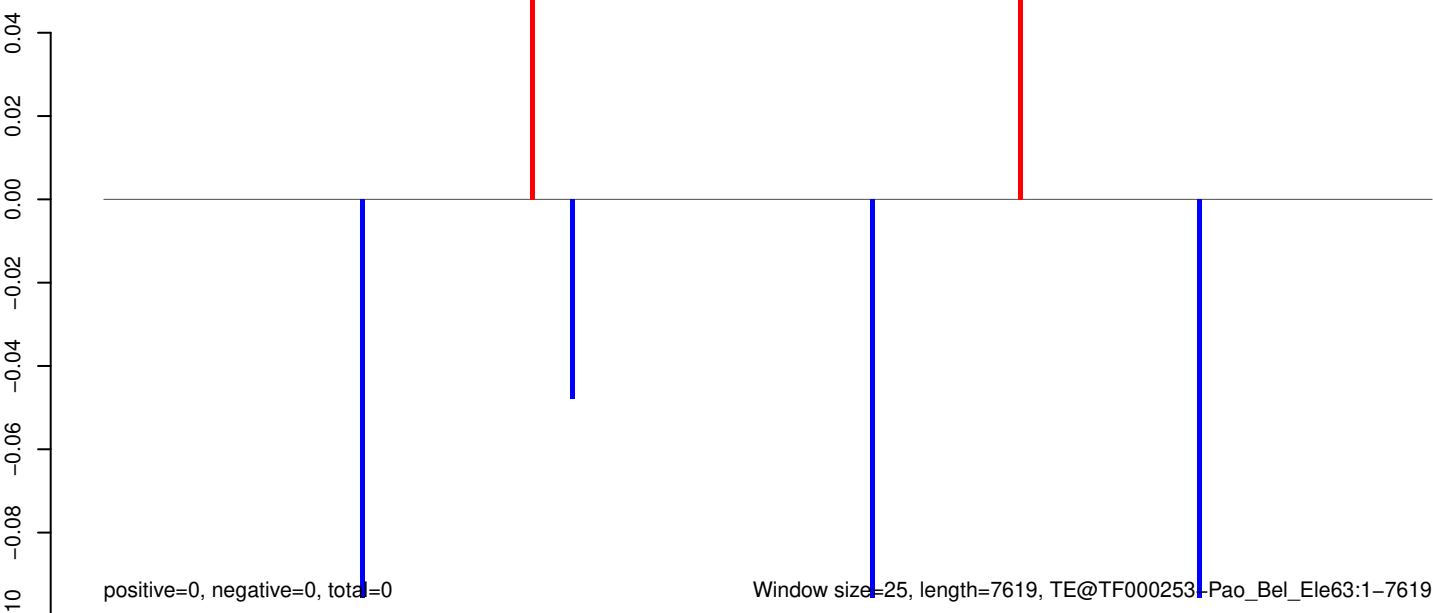
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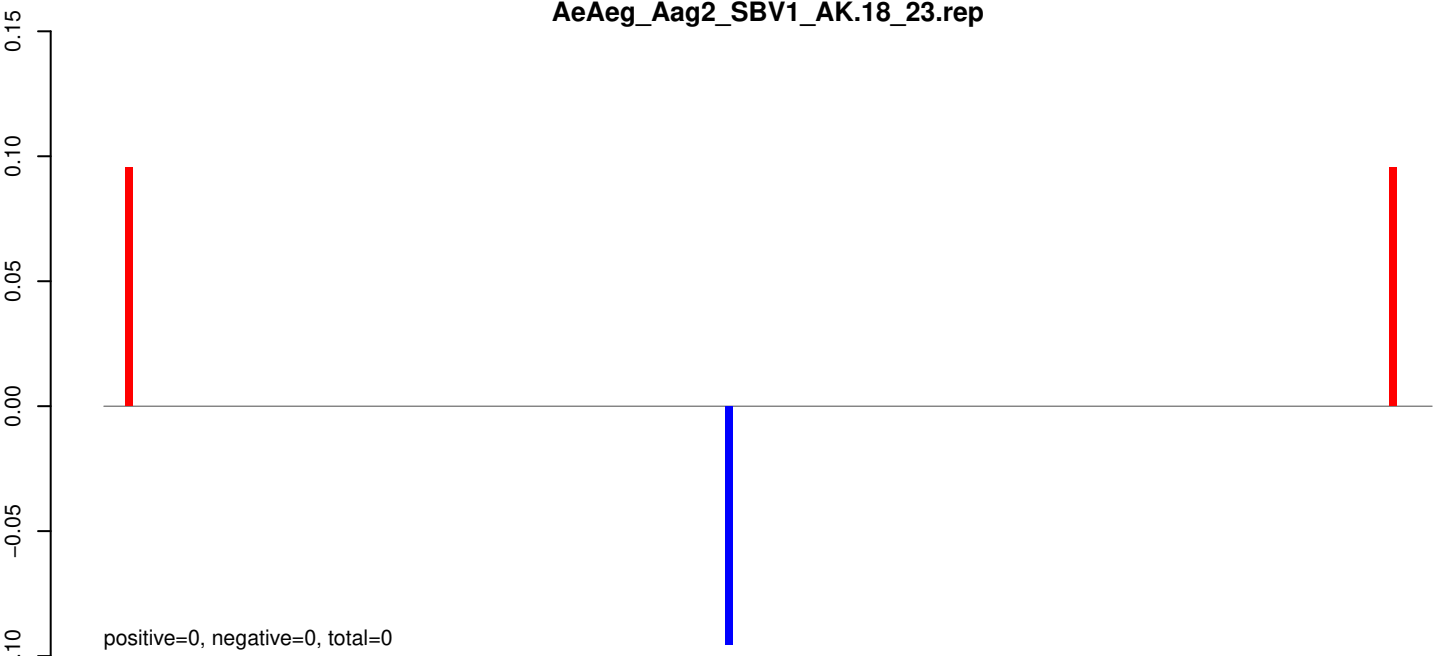
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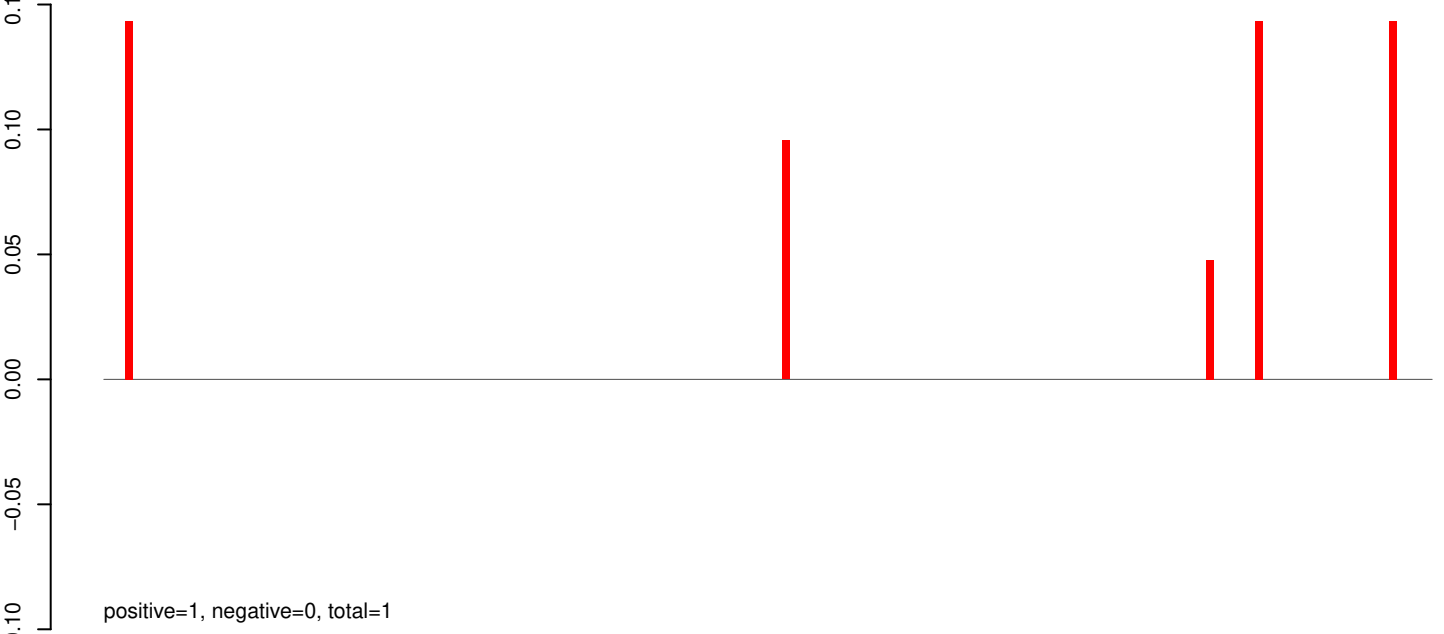
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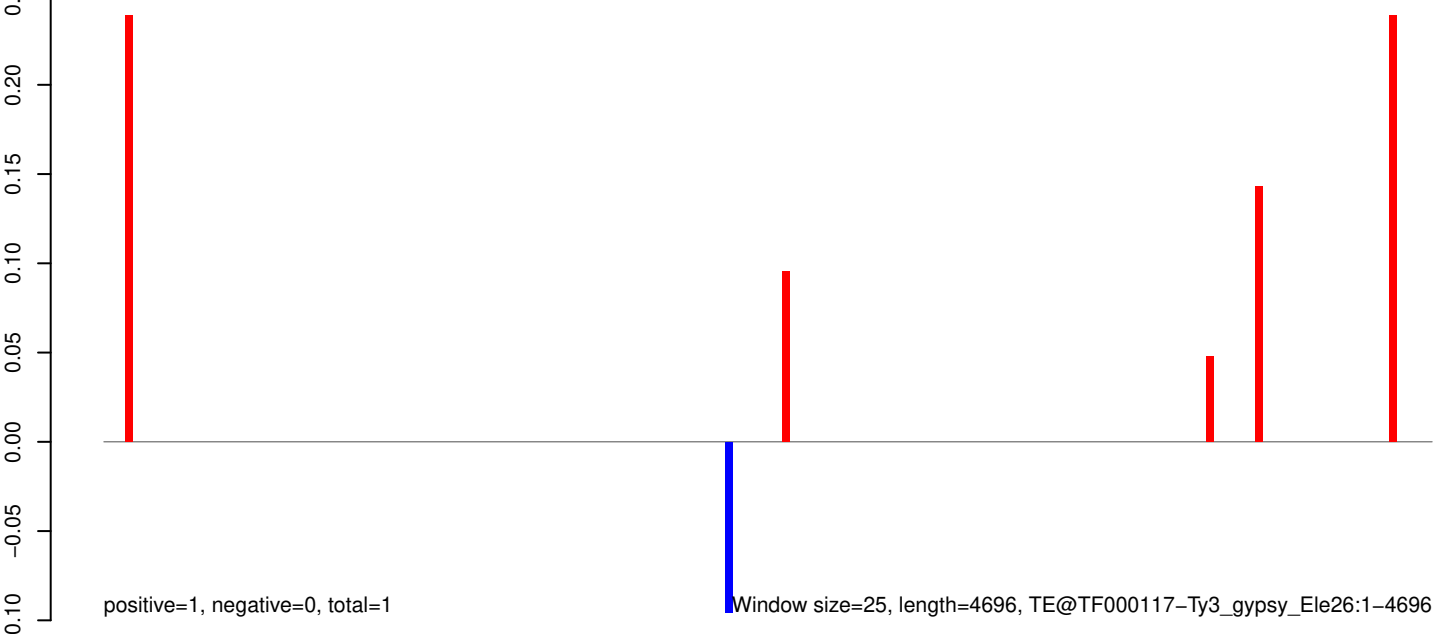
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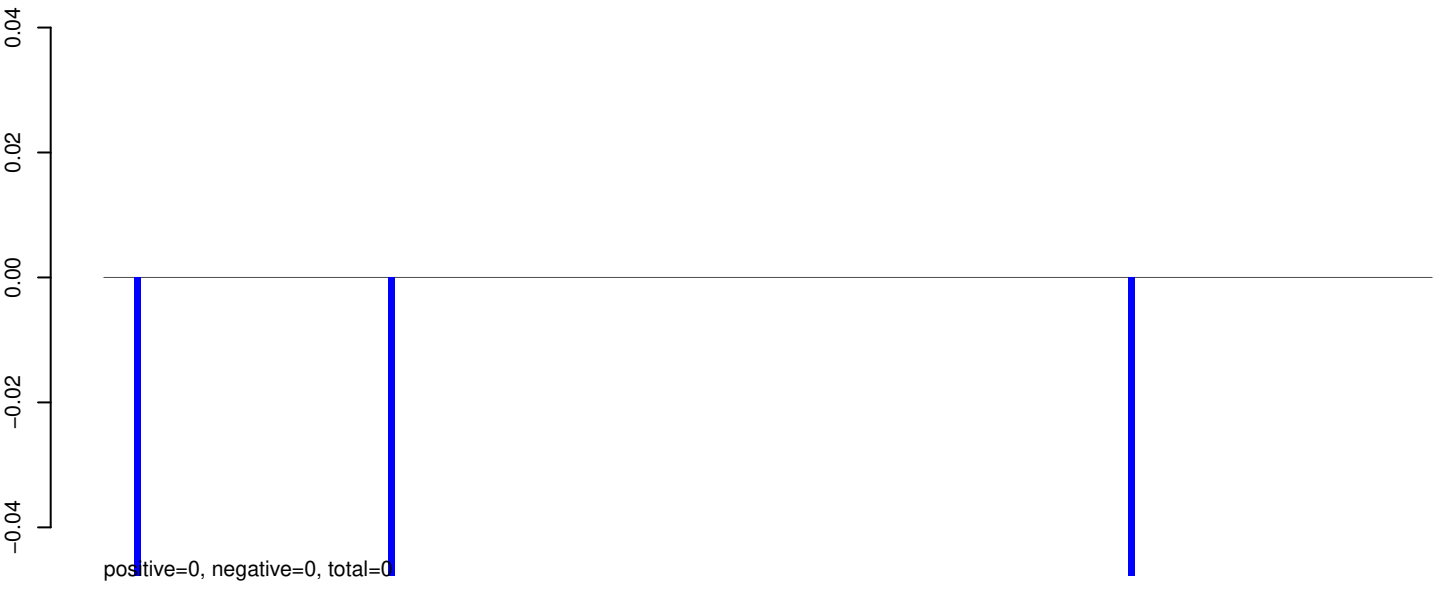
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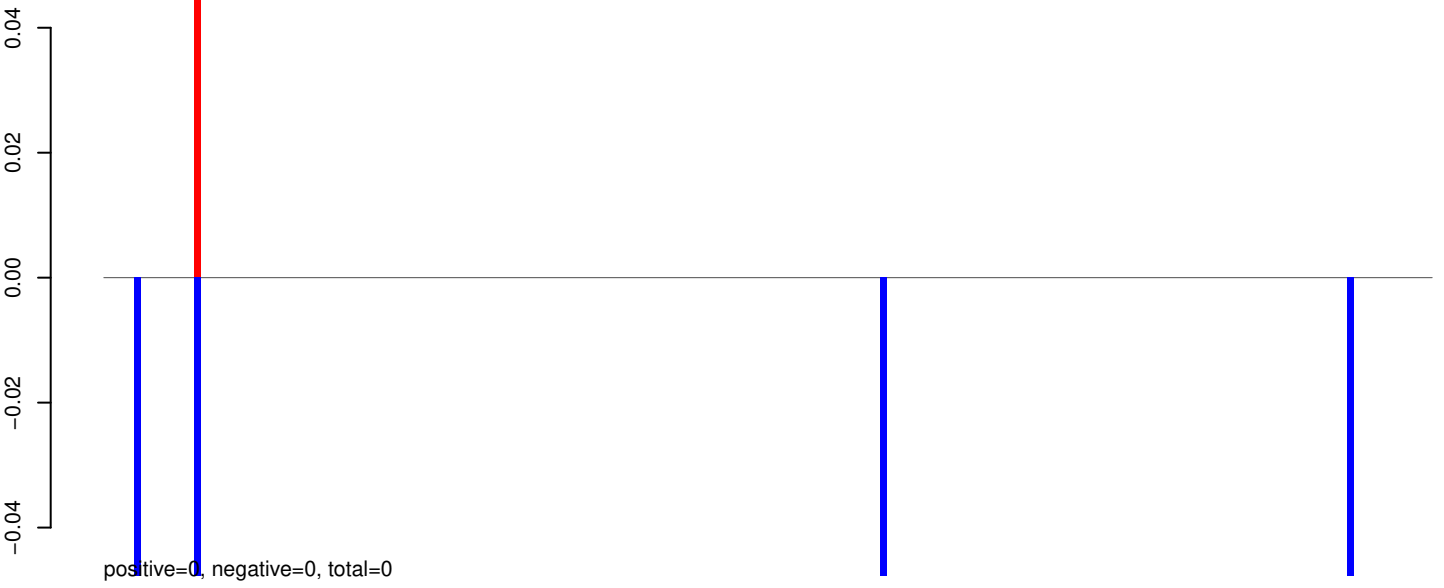
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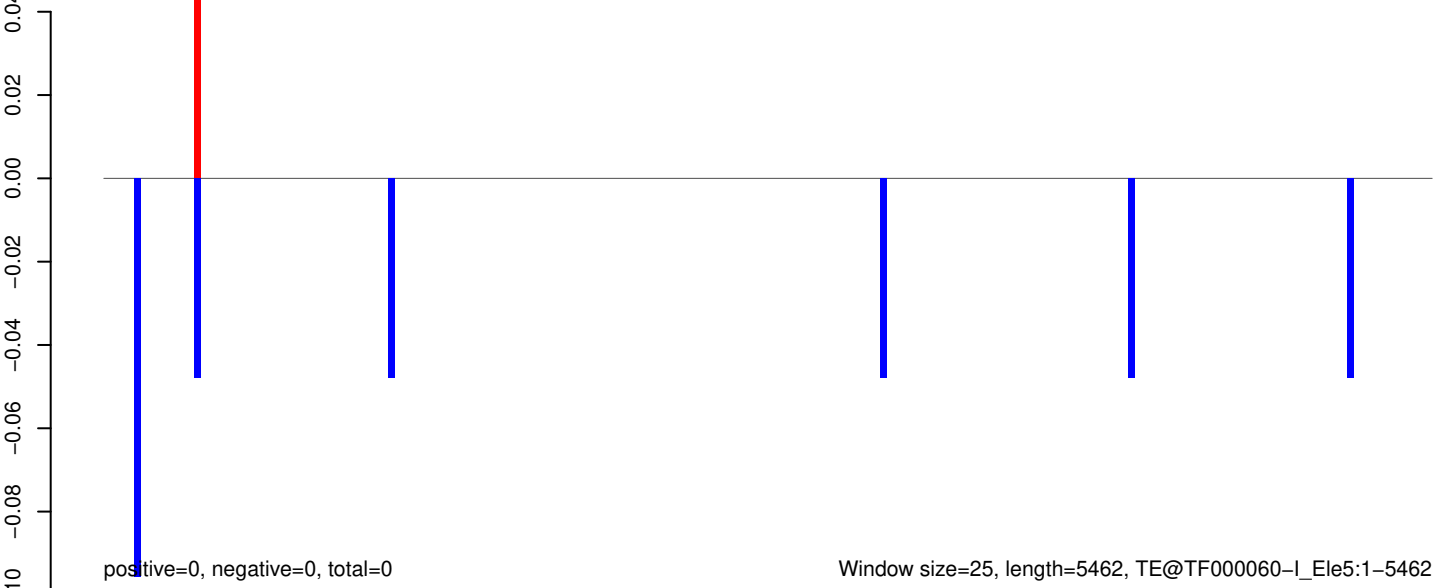
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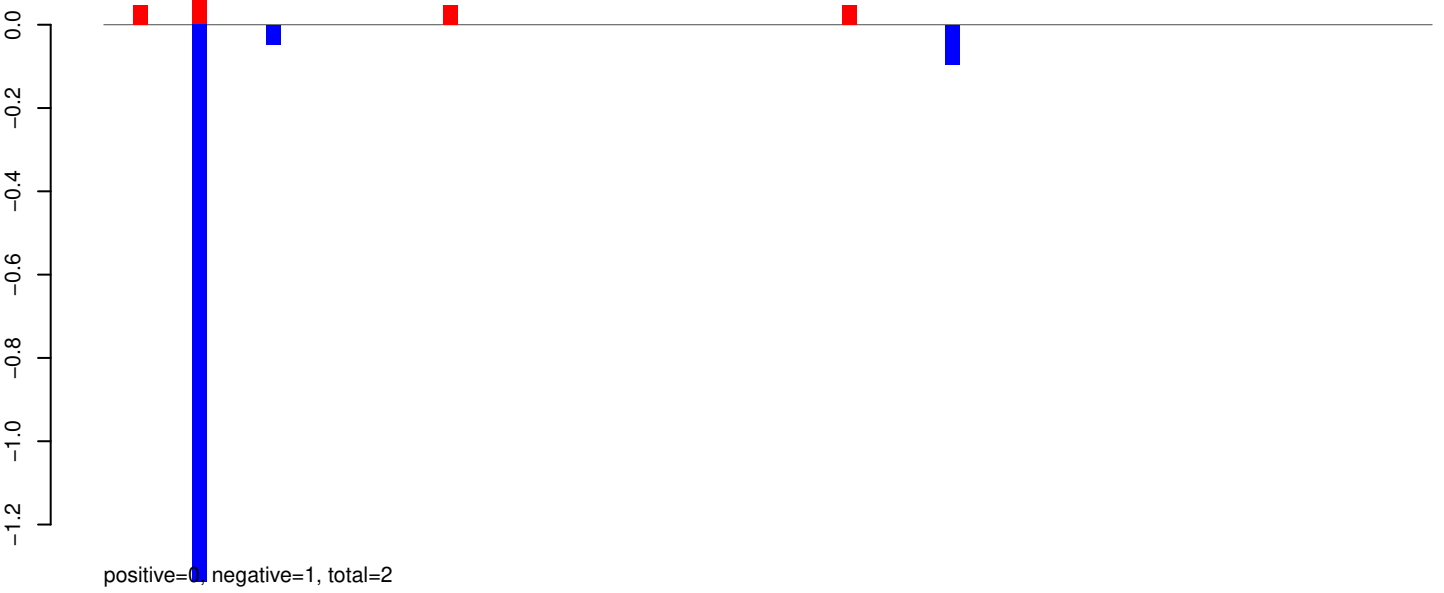
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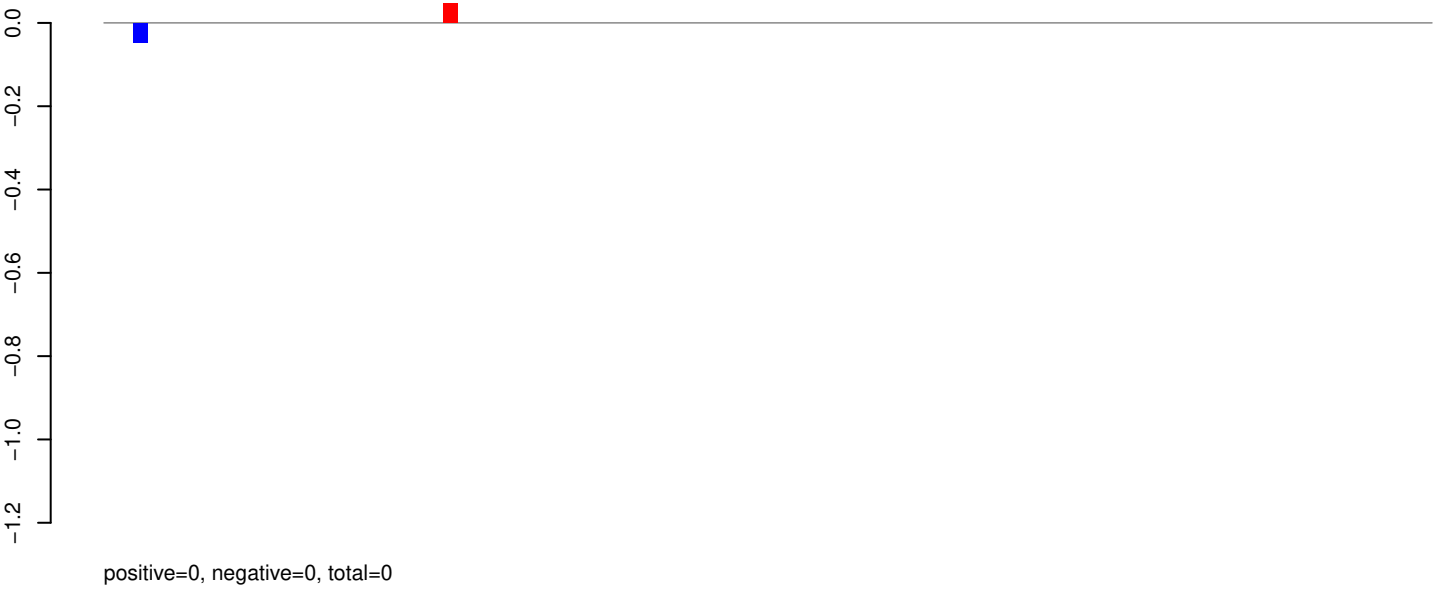
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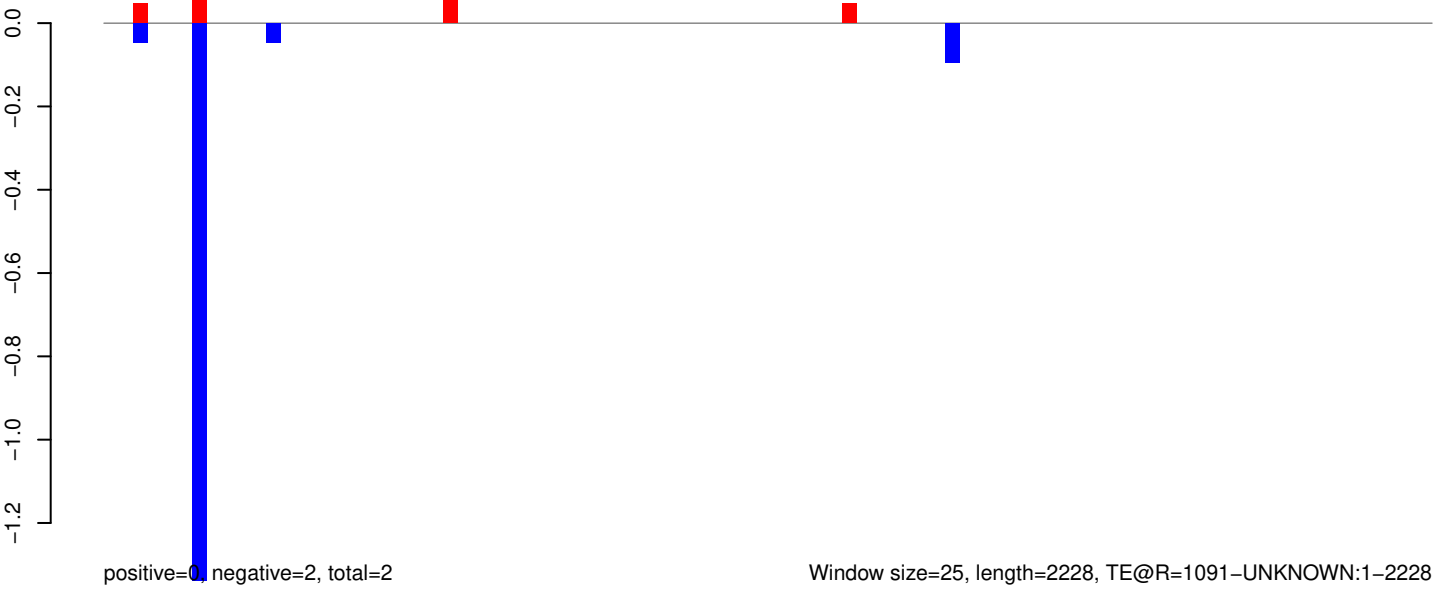
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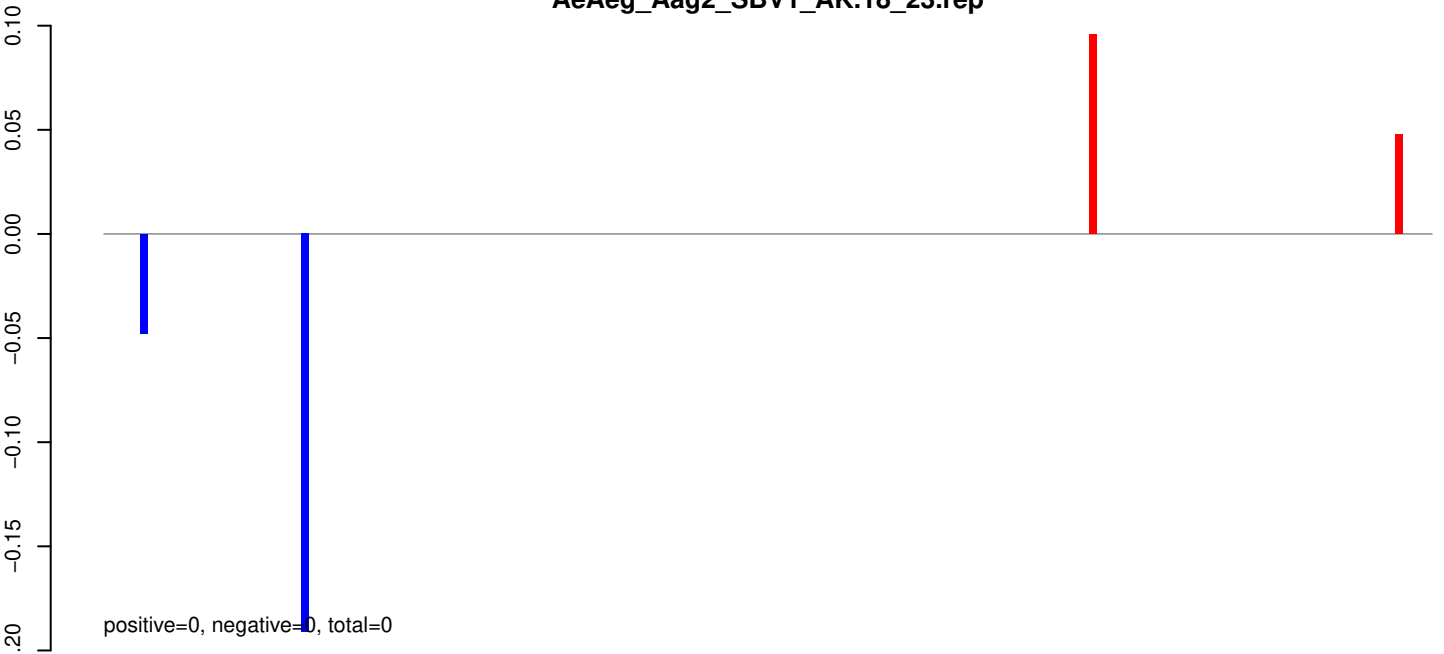
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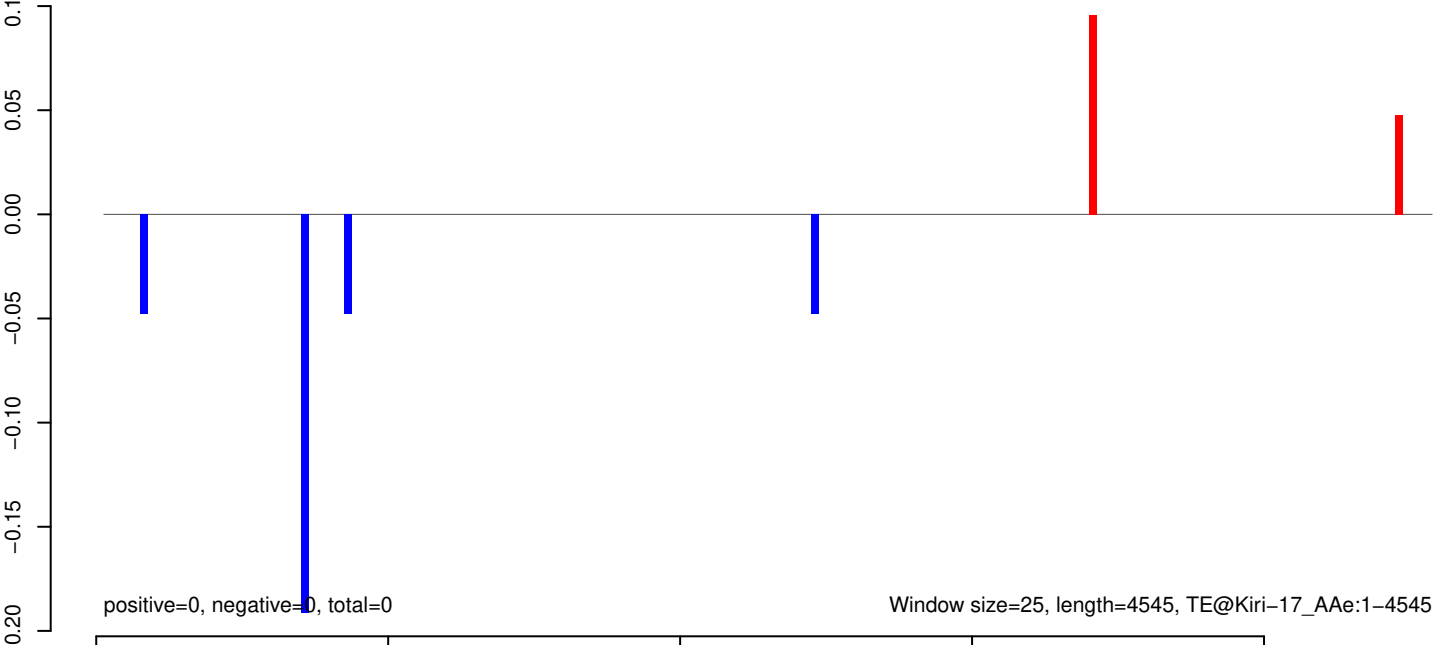
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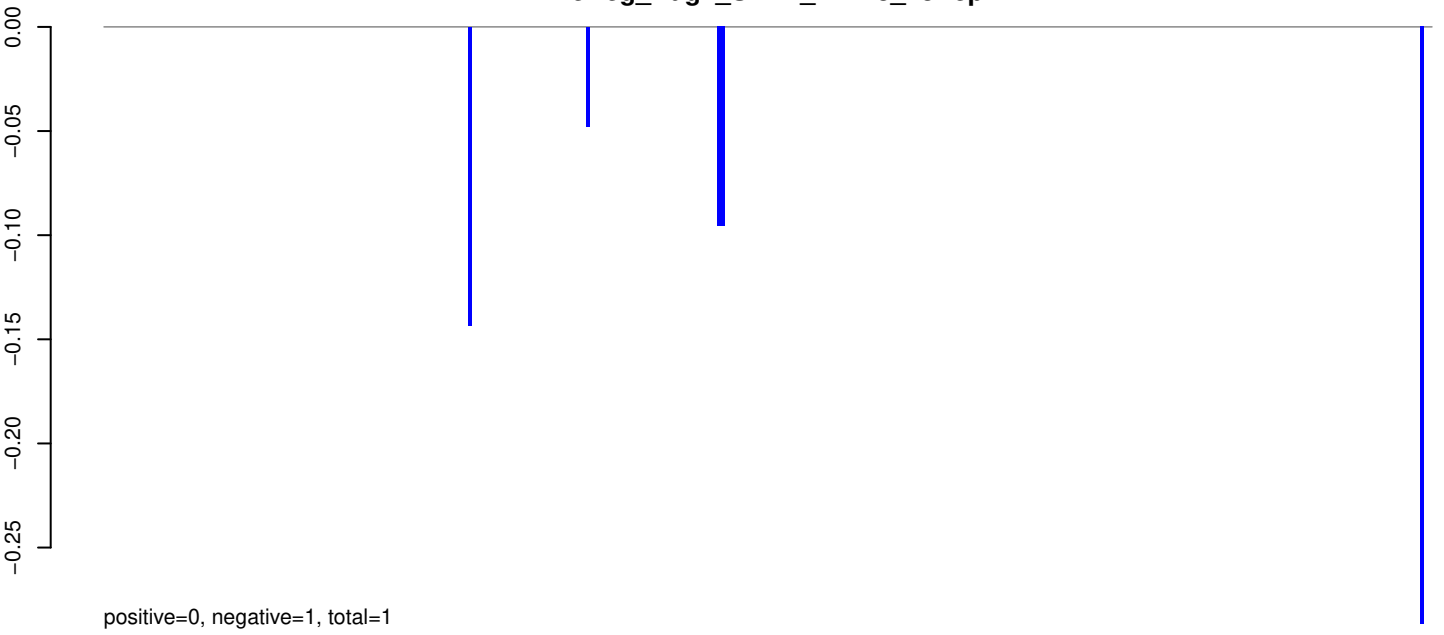
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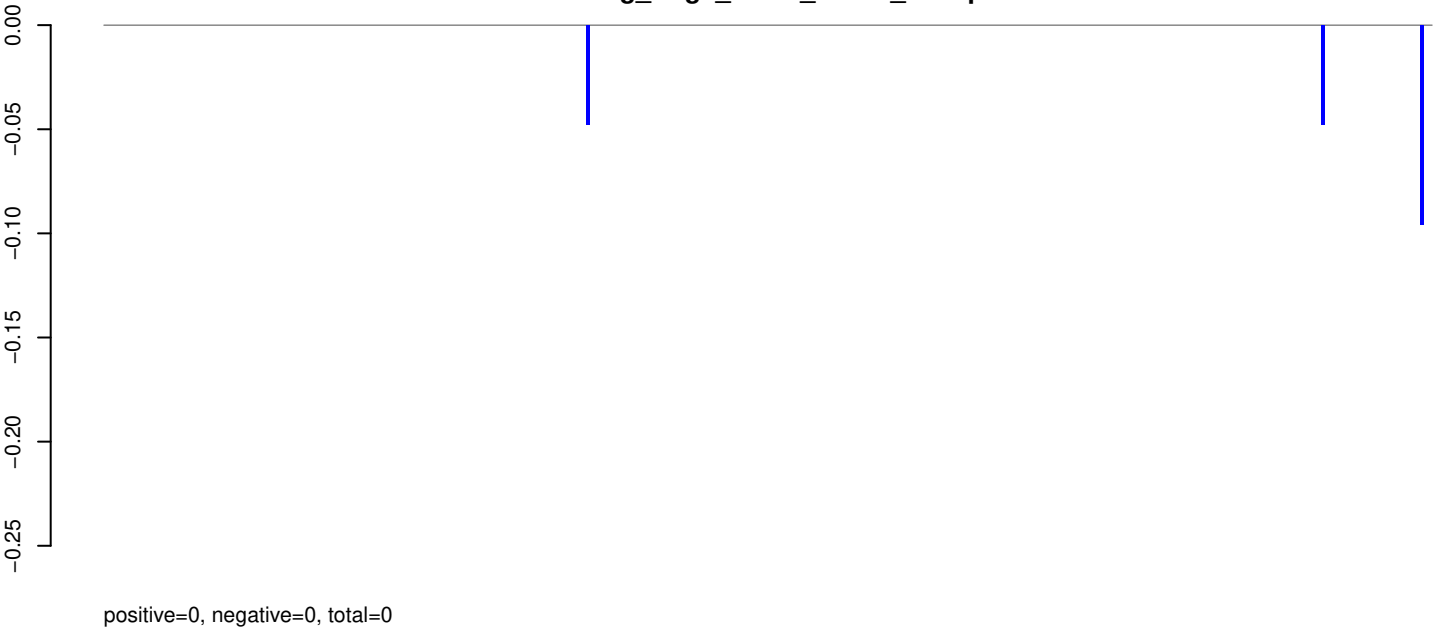
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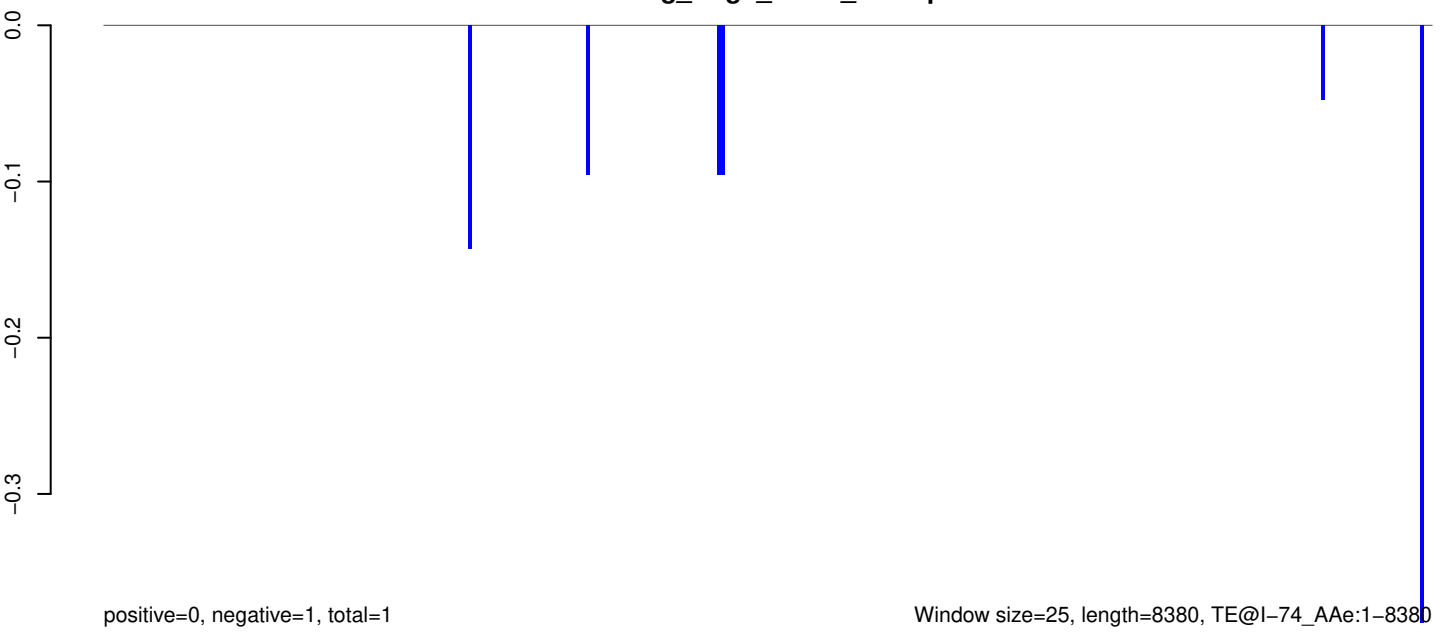
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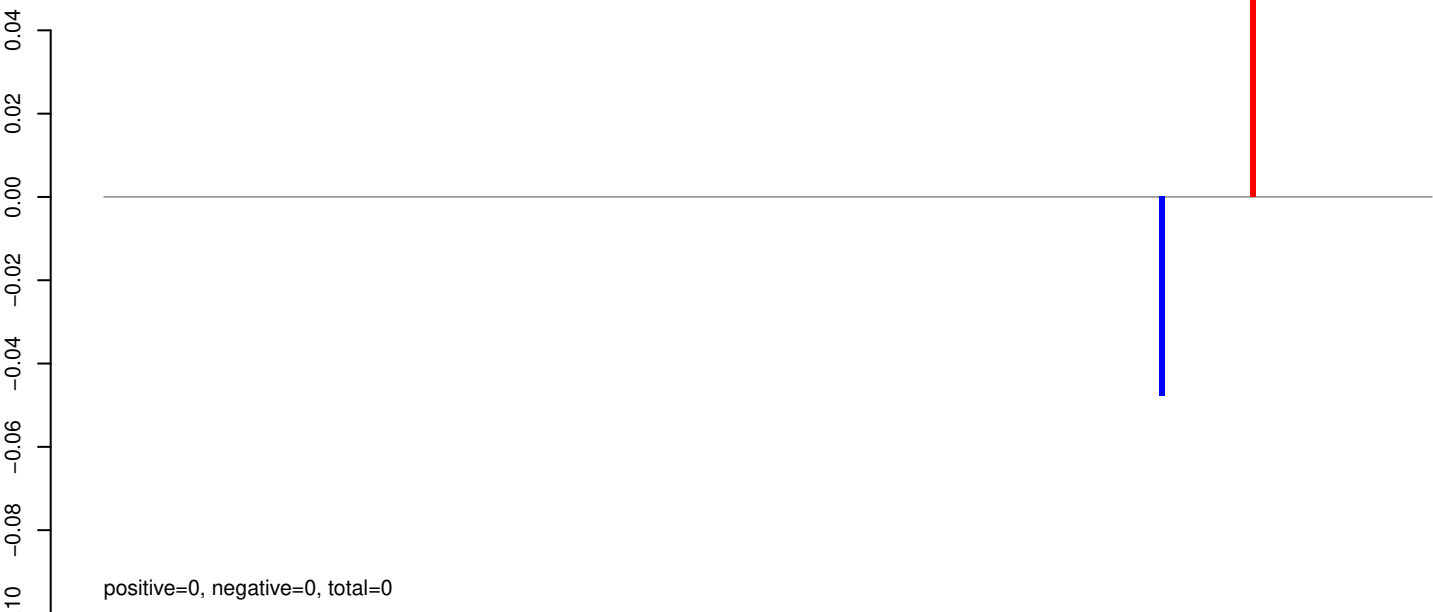
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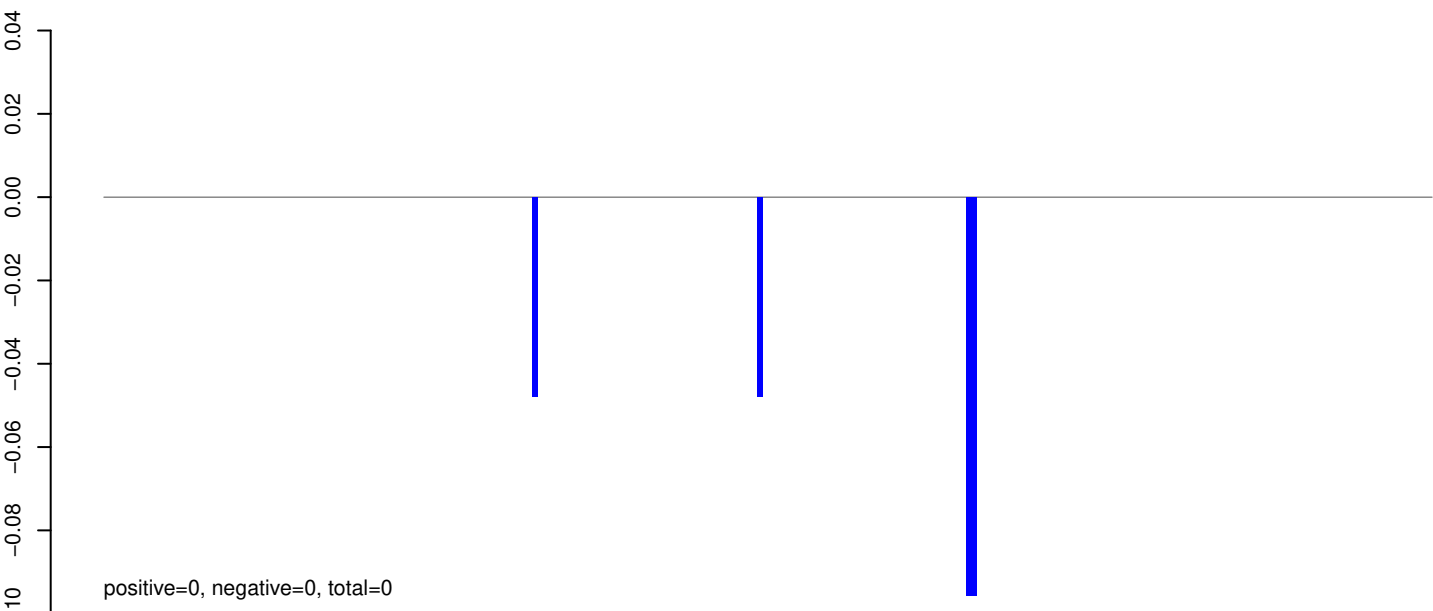
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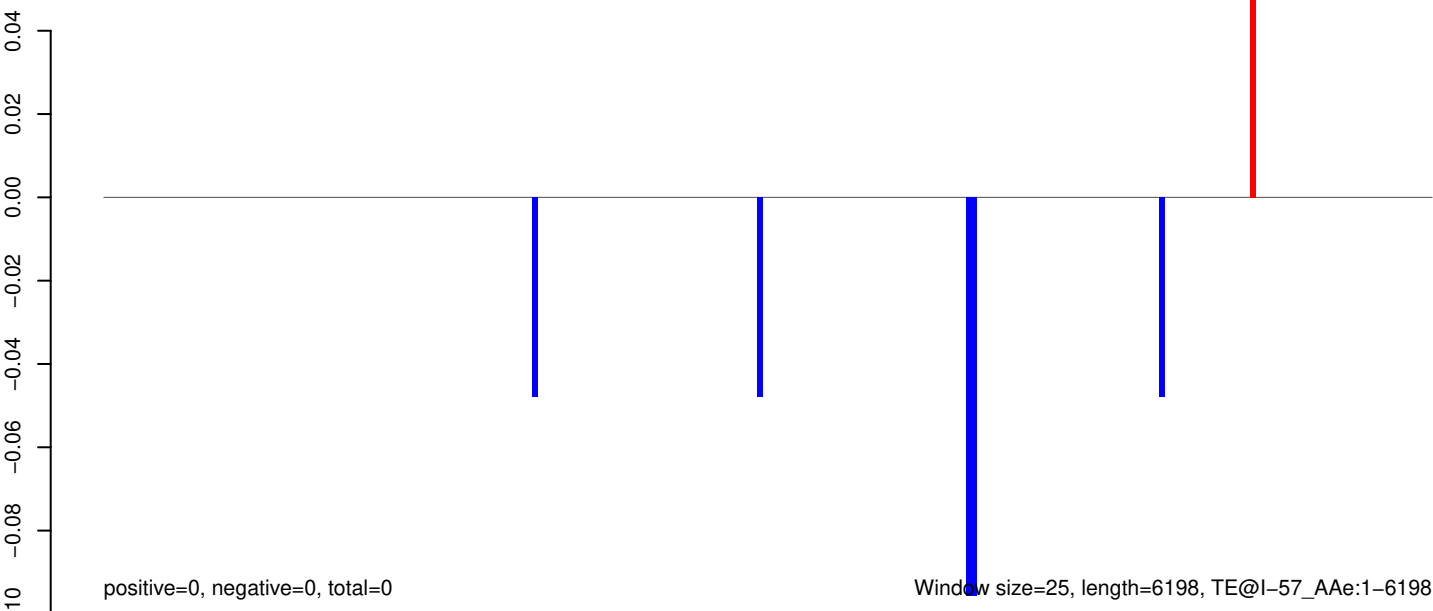
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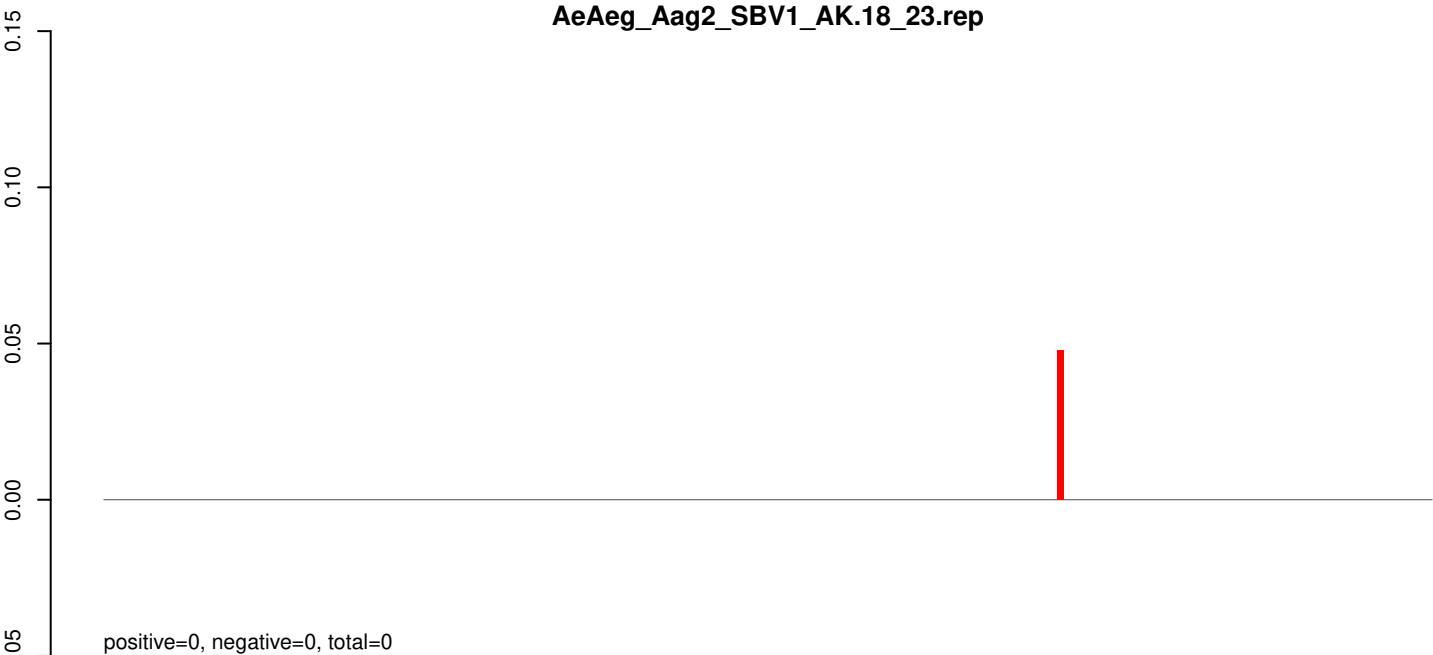
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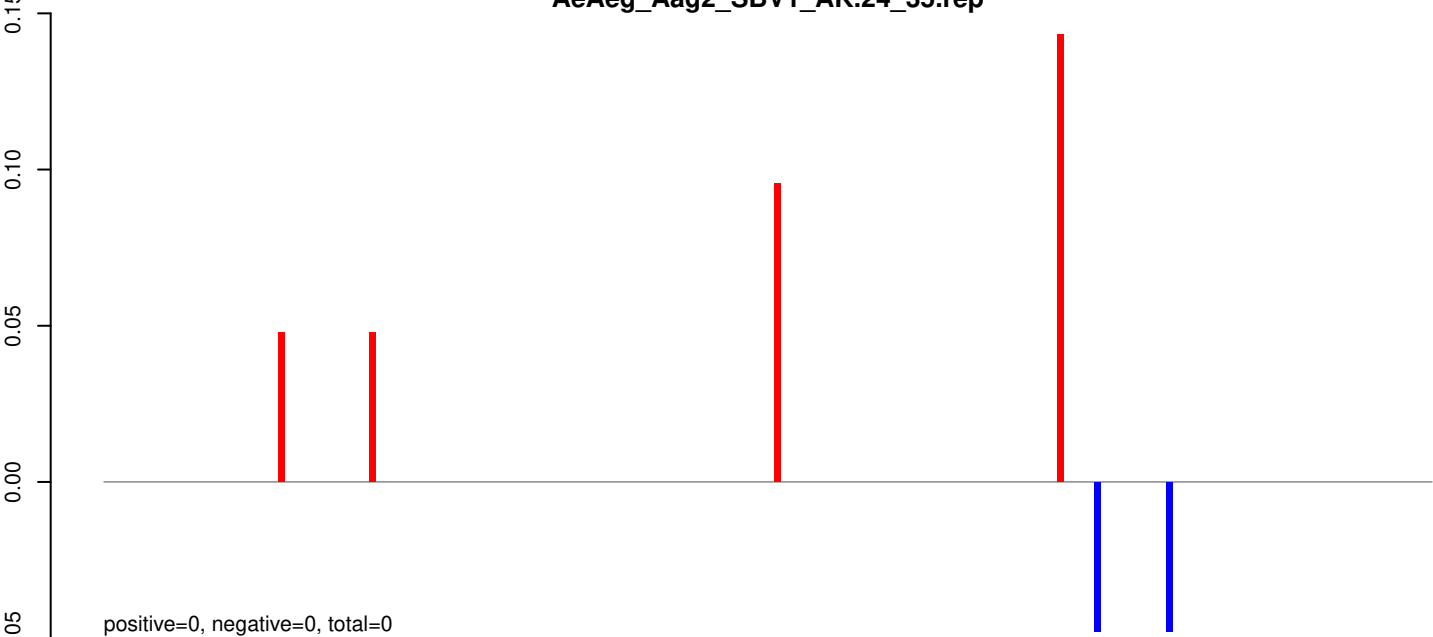
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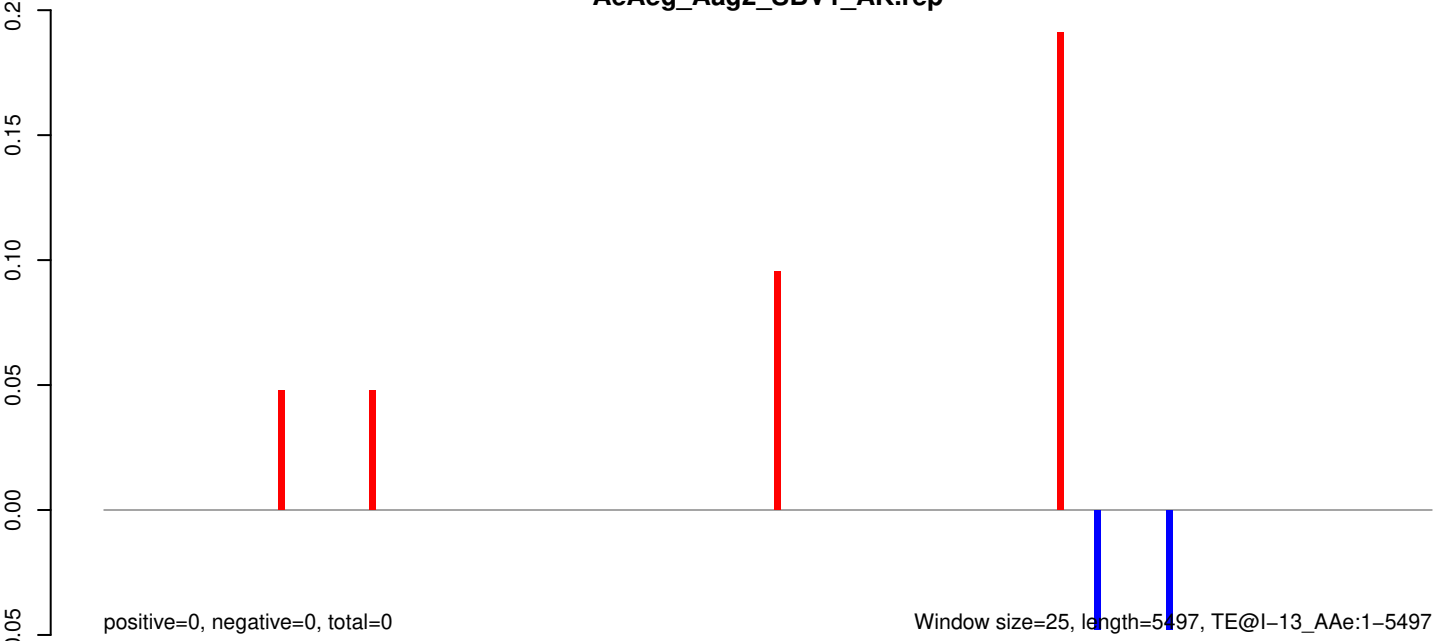
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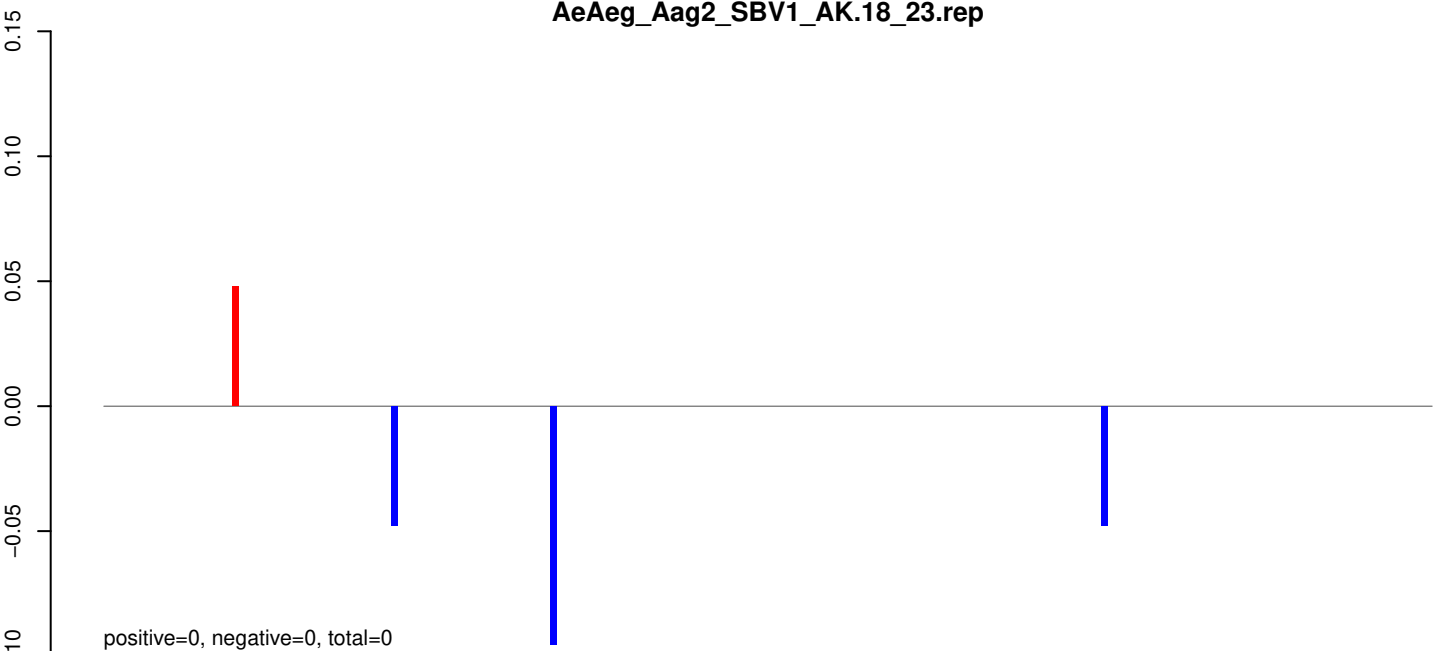
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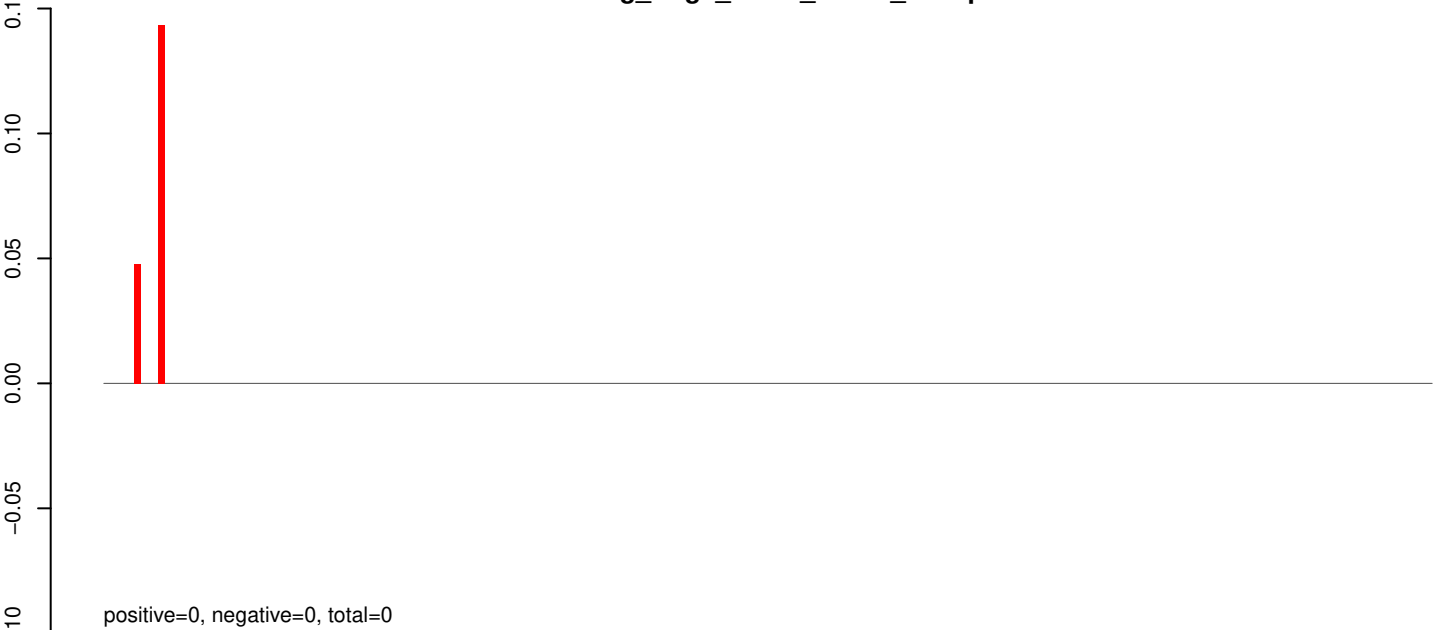
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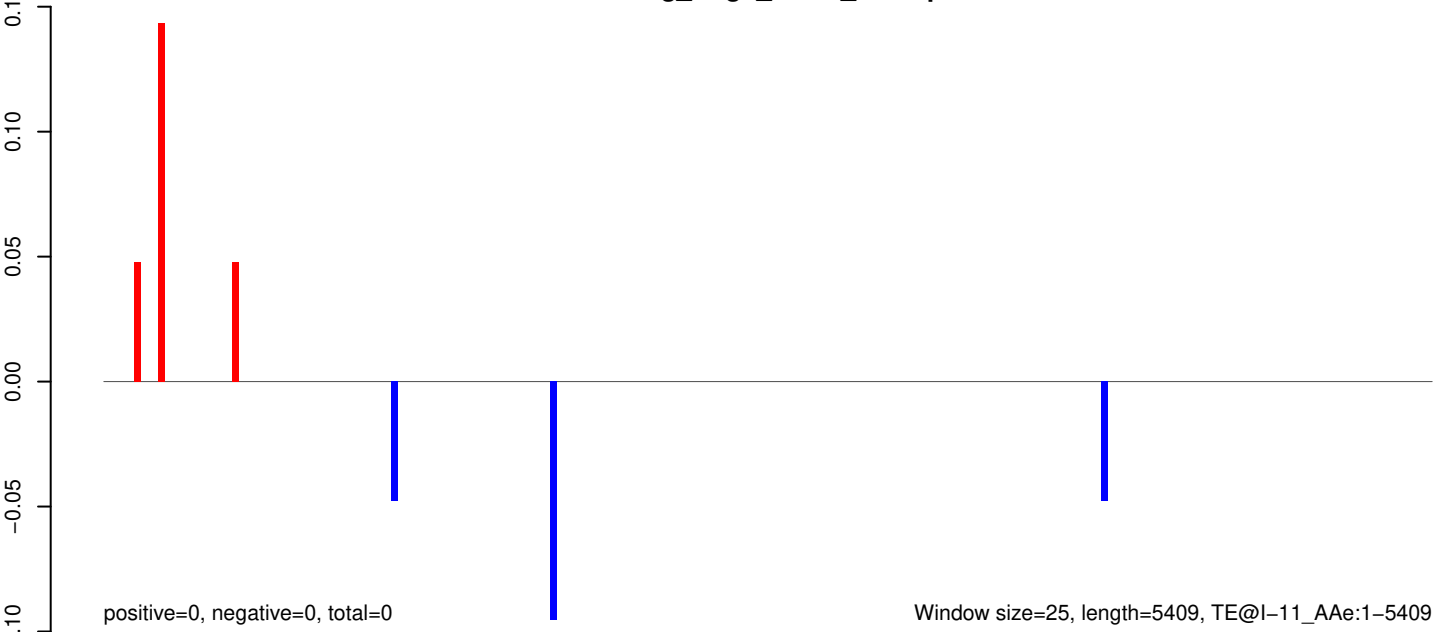
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AeAeg_Aag2_SBV1_AK.rep



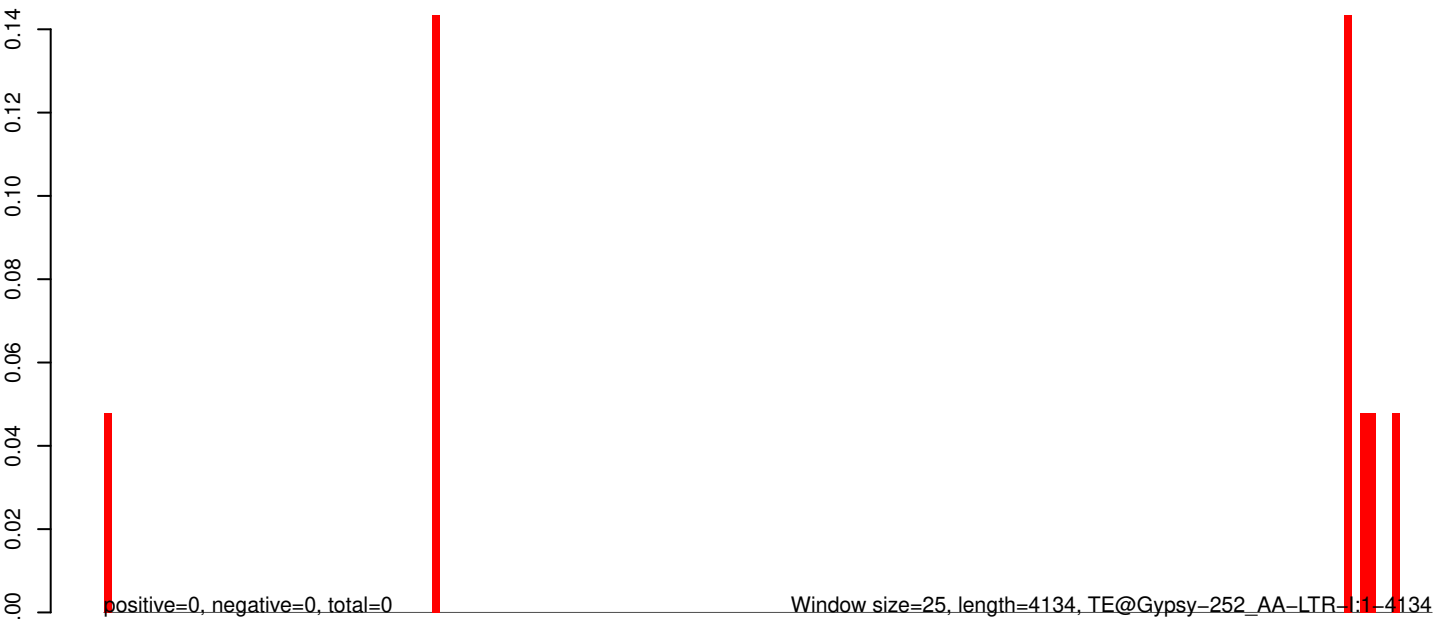
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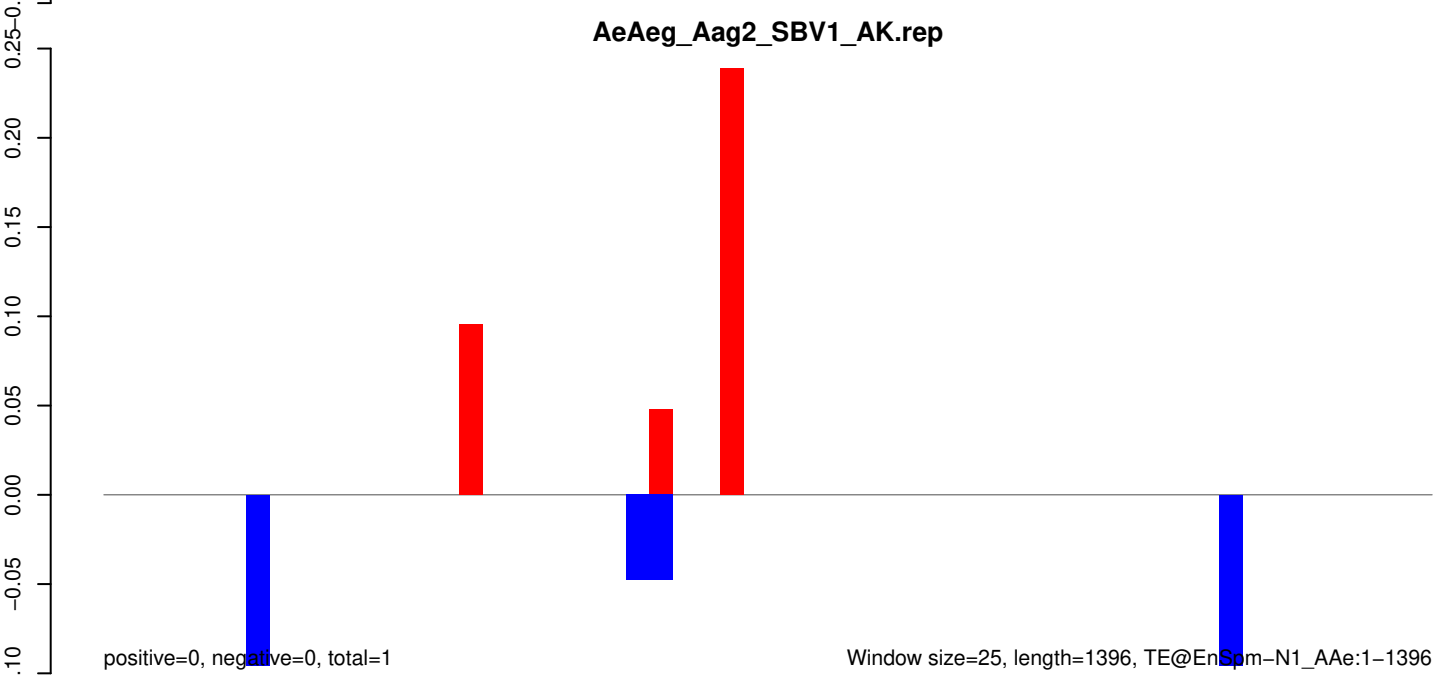
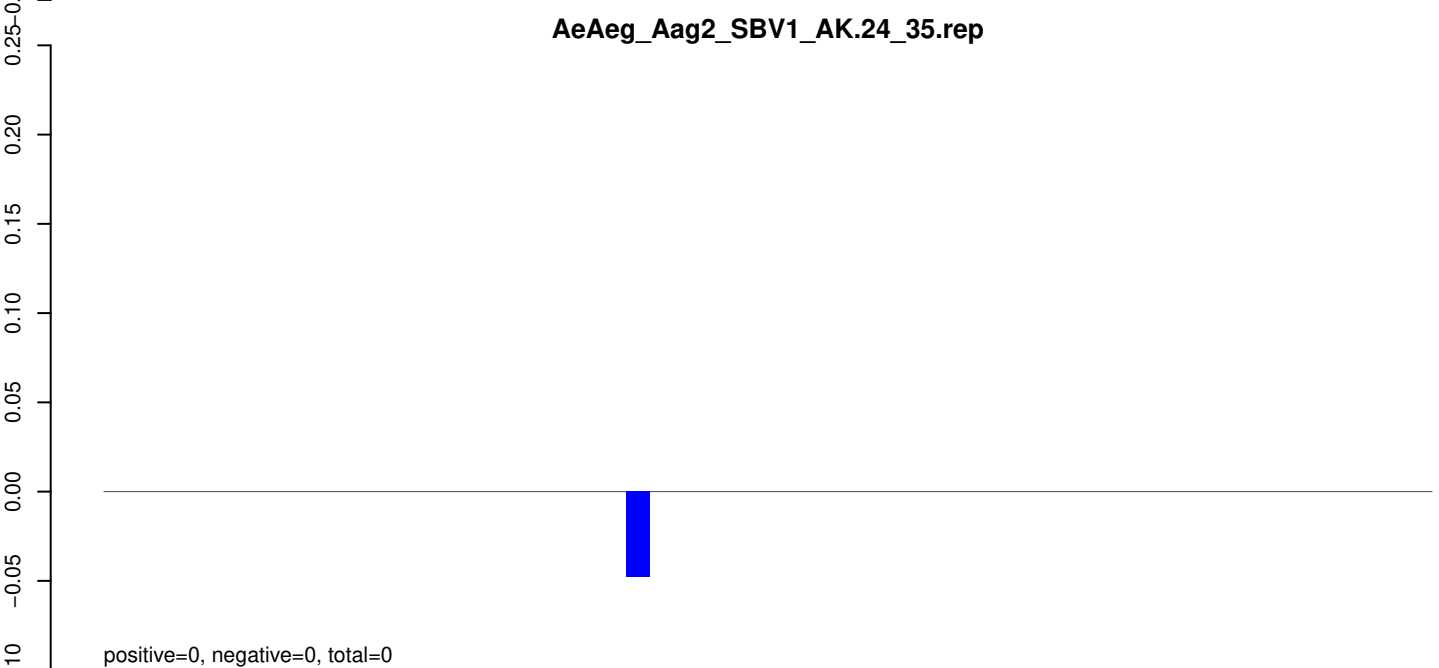
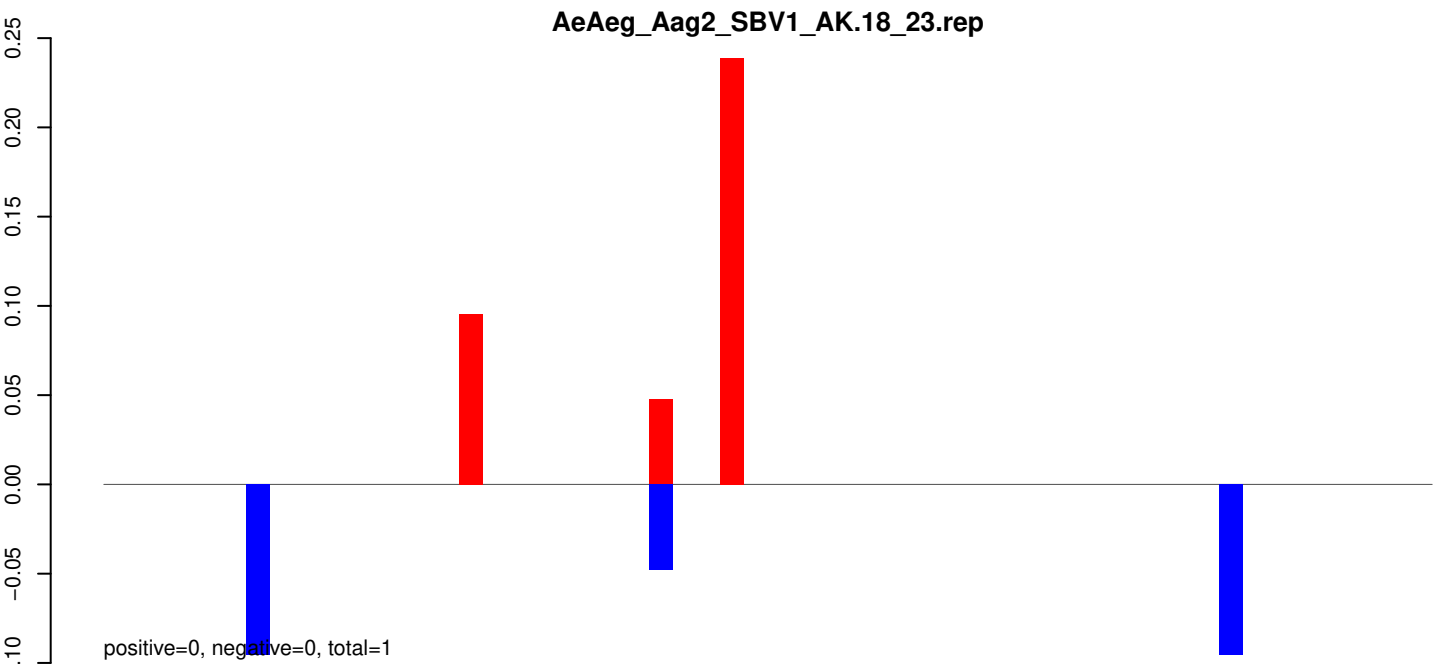


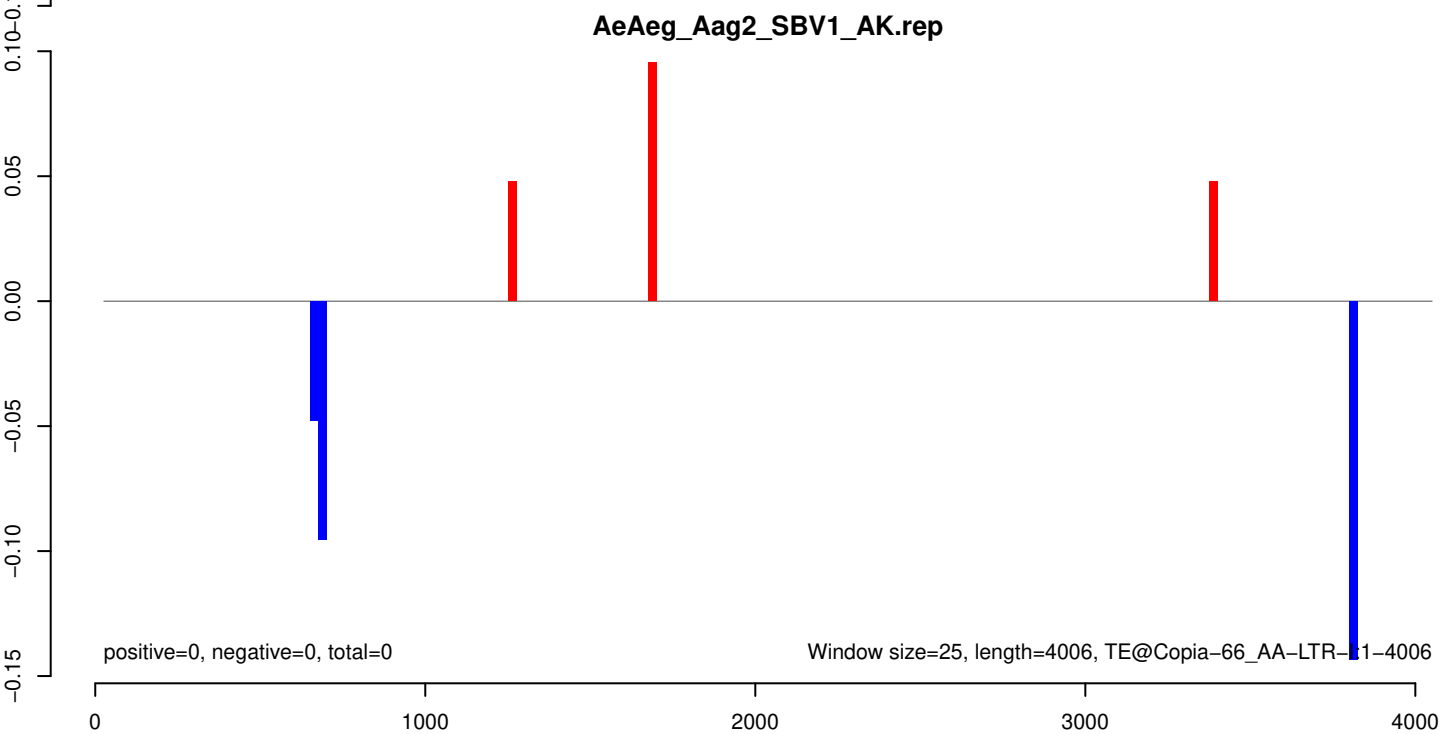
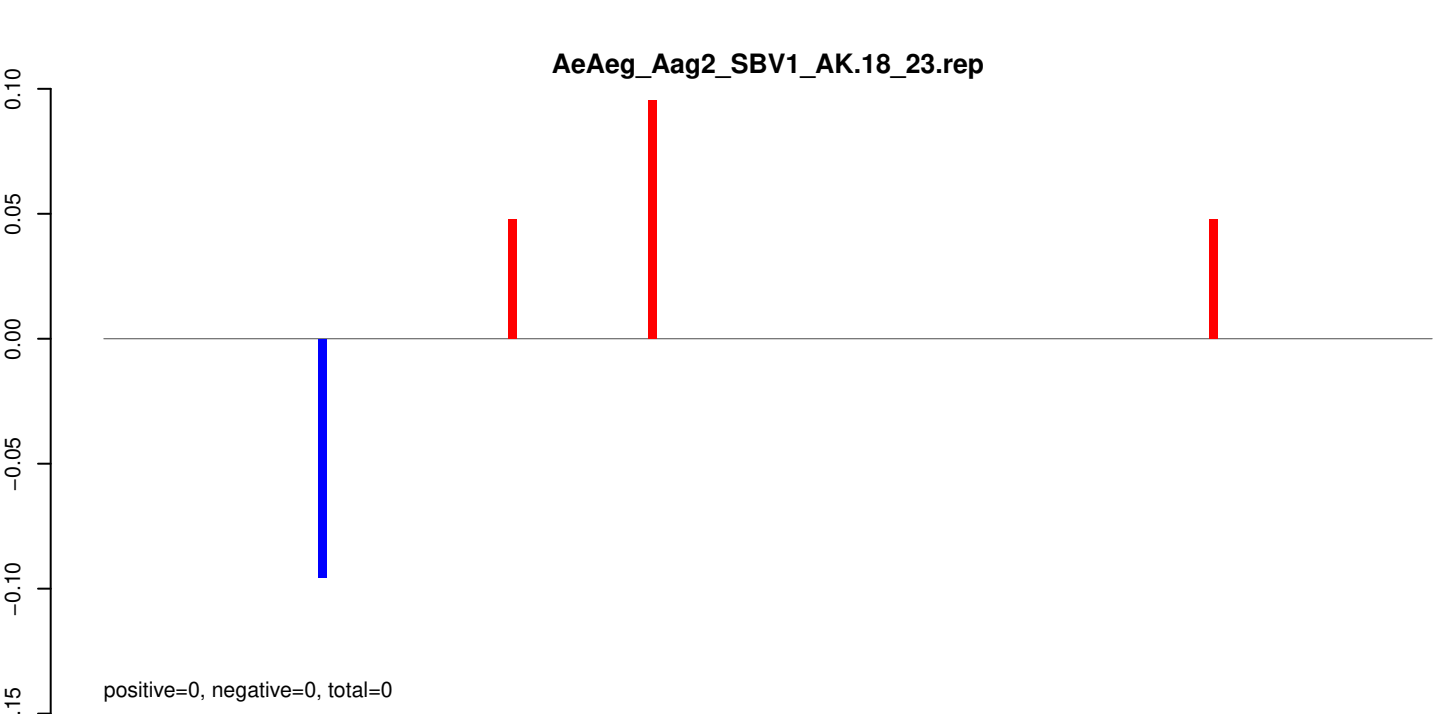
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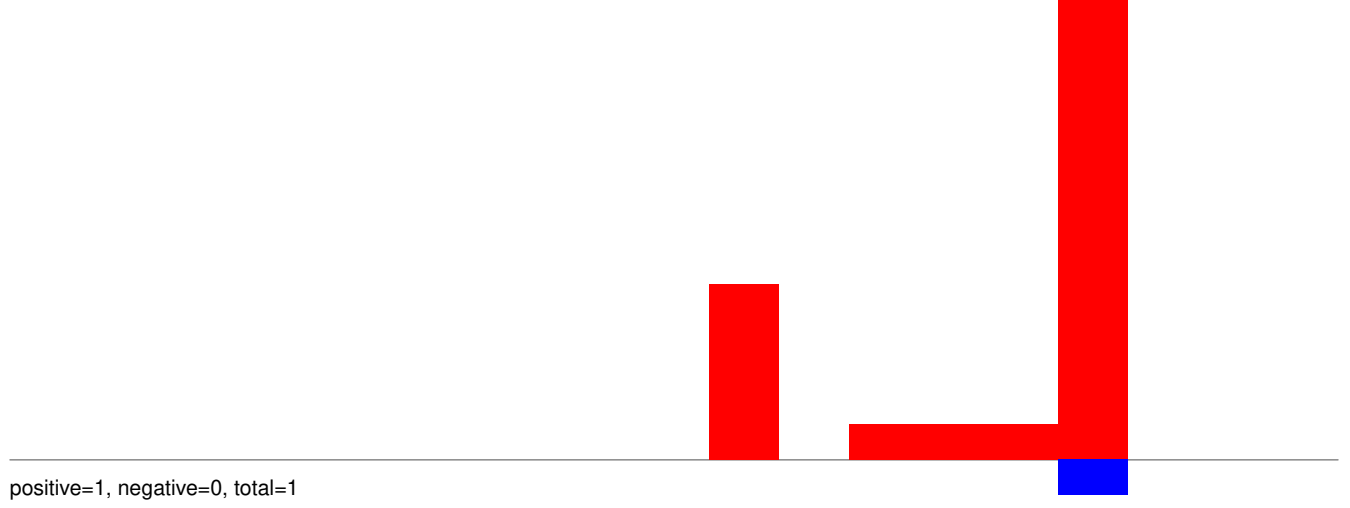
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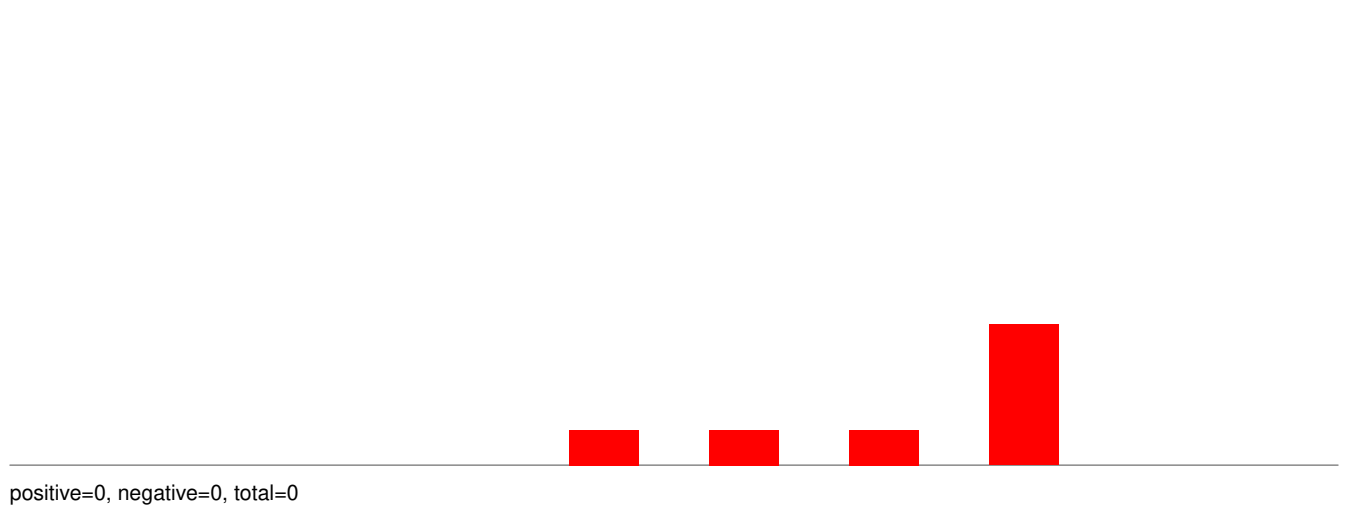




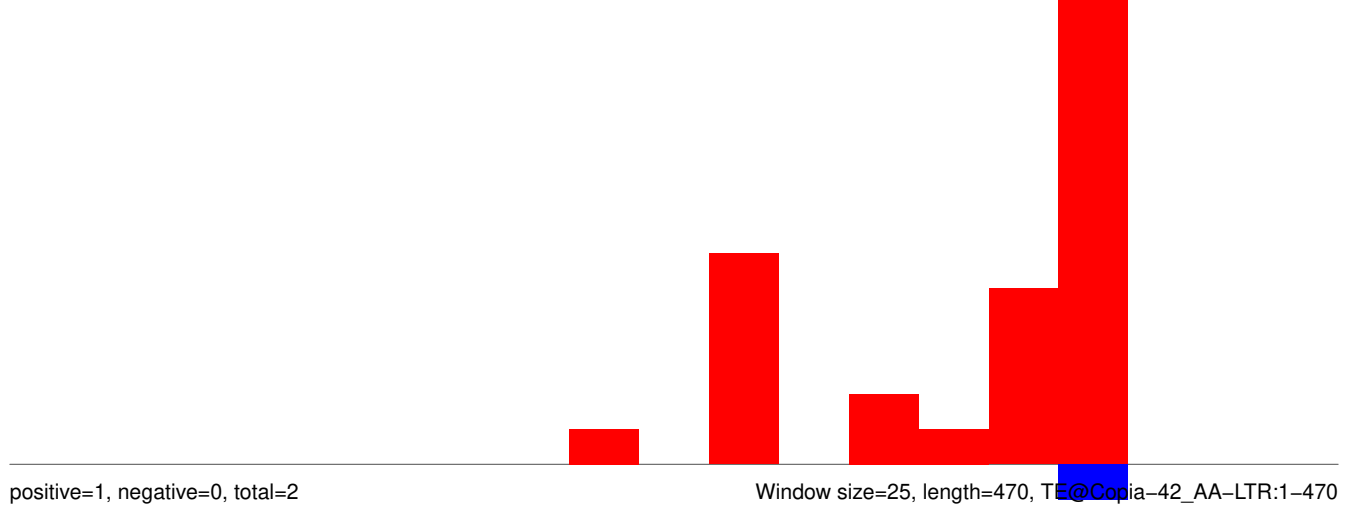
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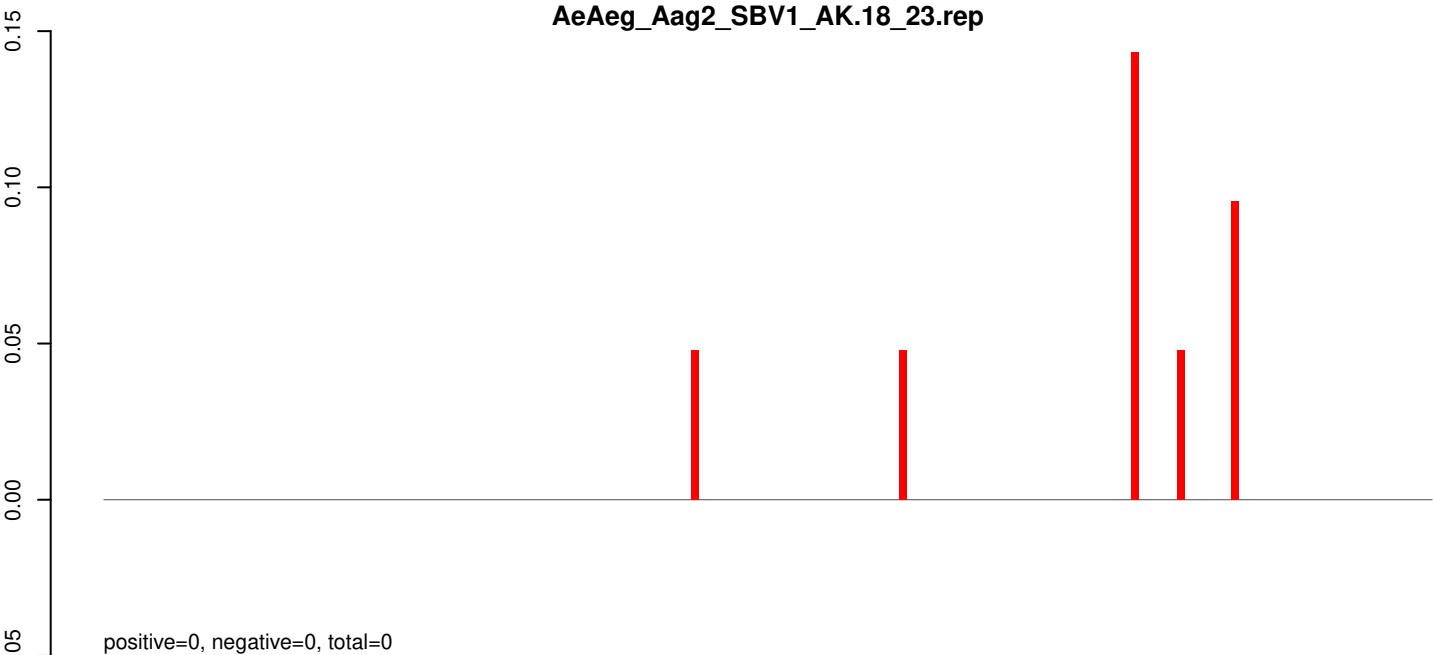
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AeAeg_Aag2_SBV1_AK.rep



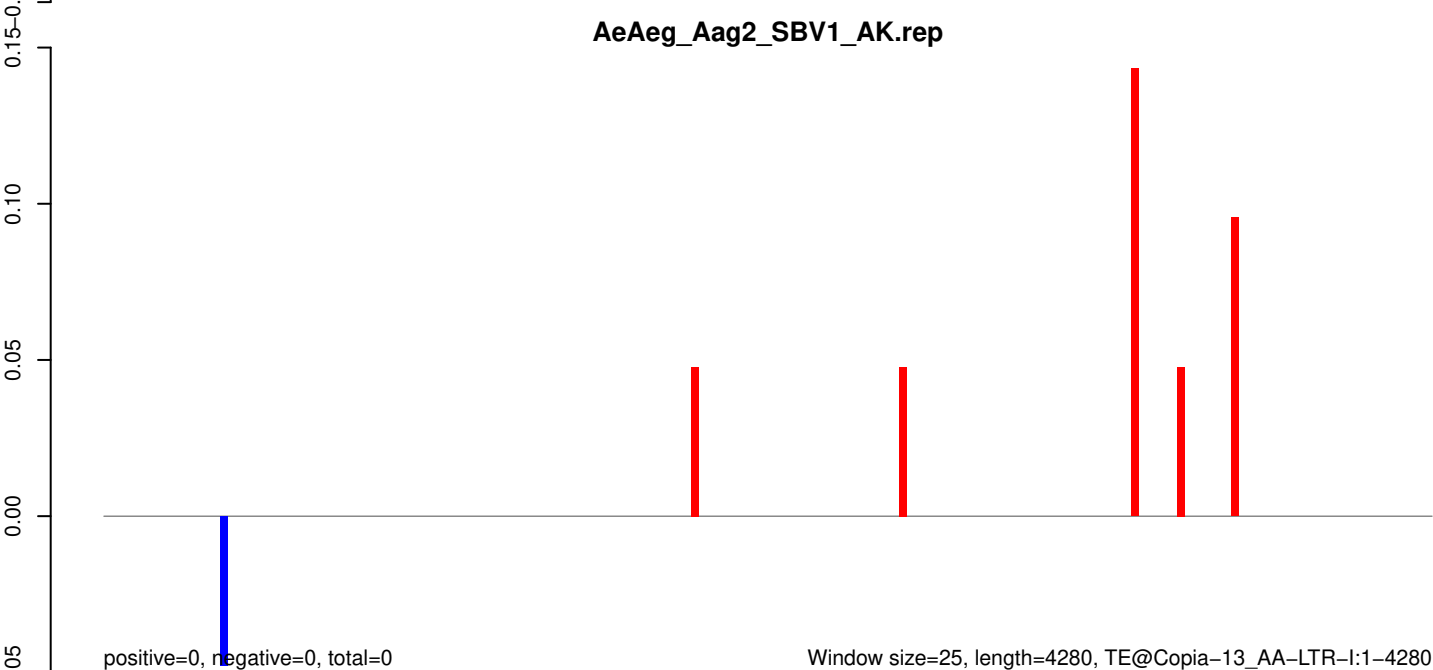
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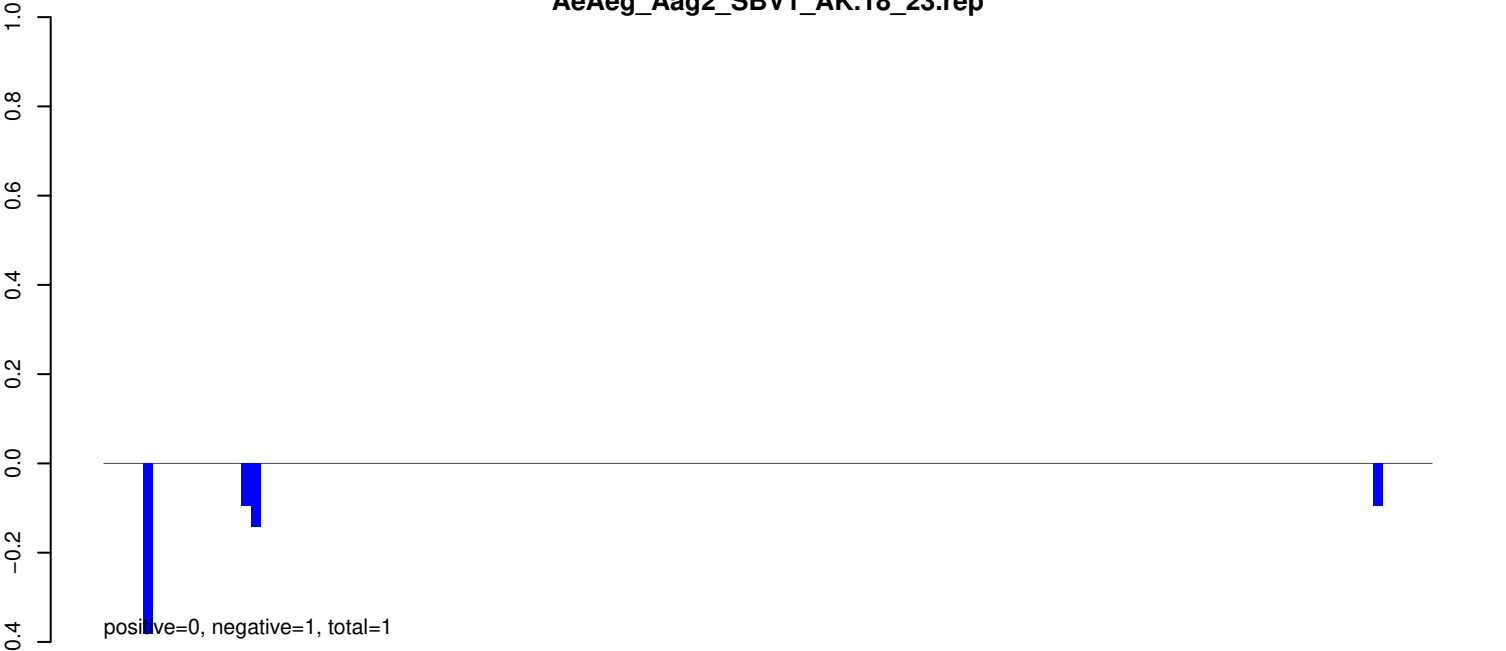
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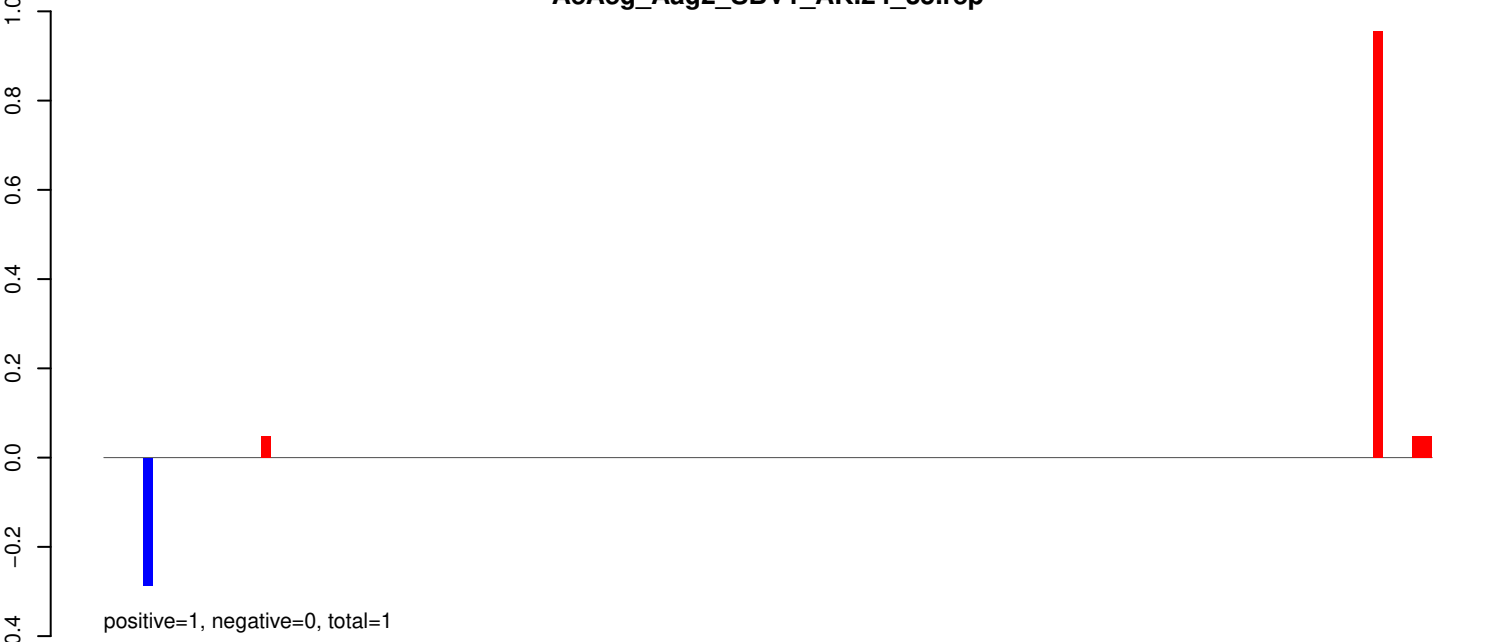
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AeAeg_Aag2_SBV1_AK.18_23.rep



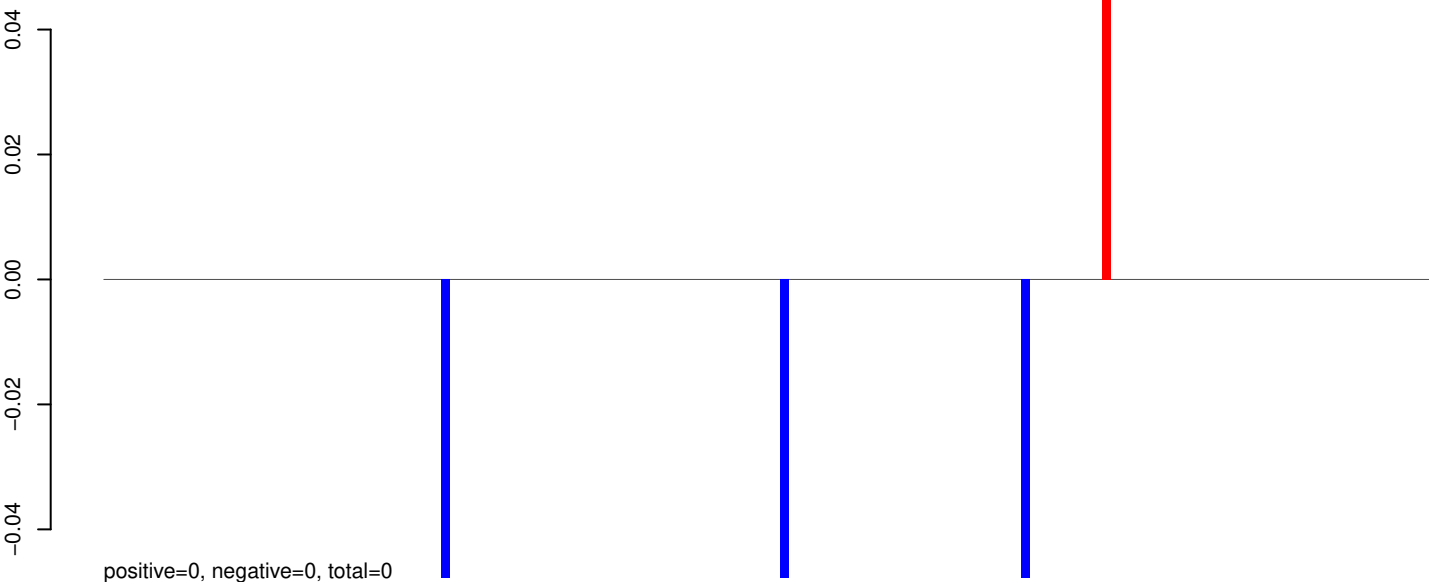
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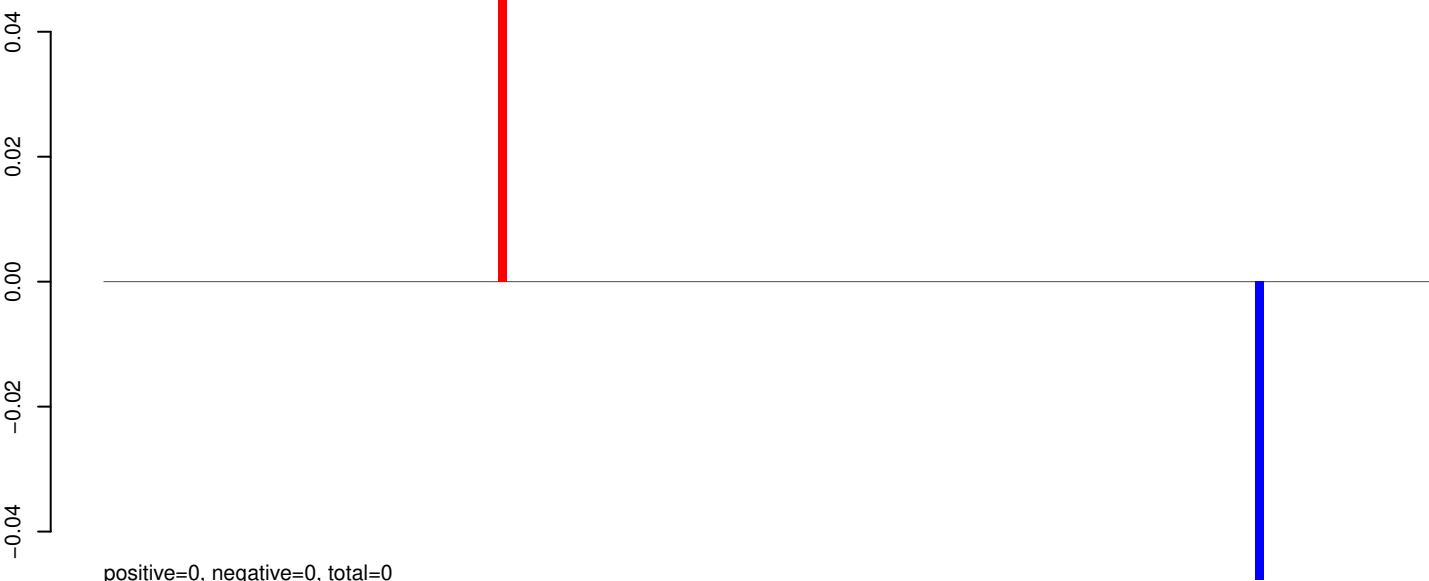
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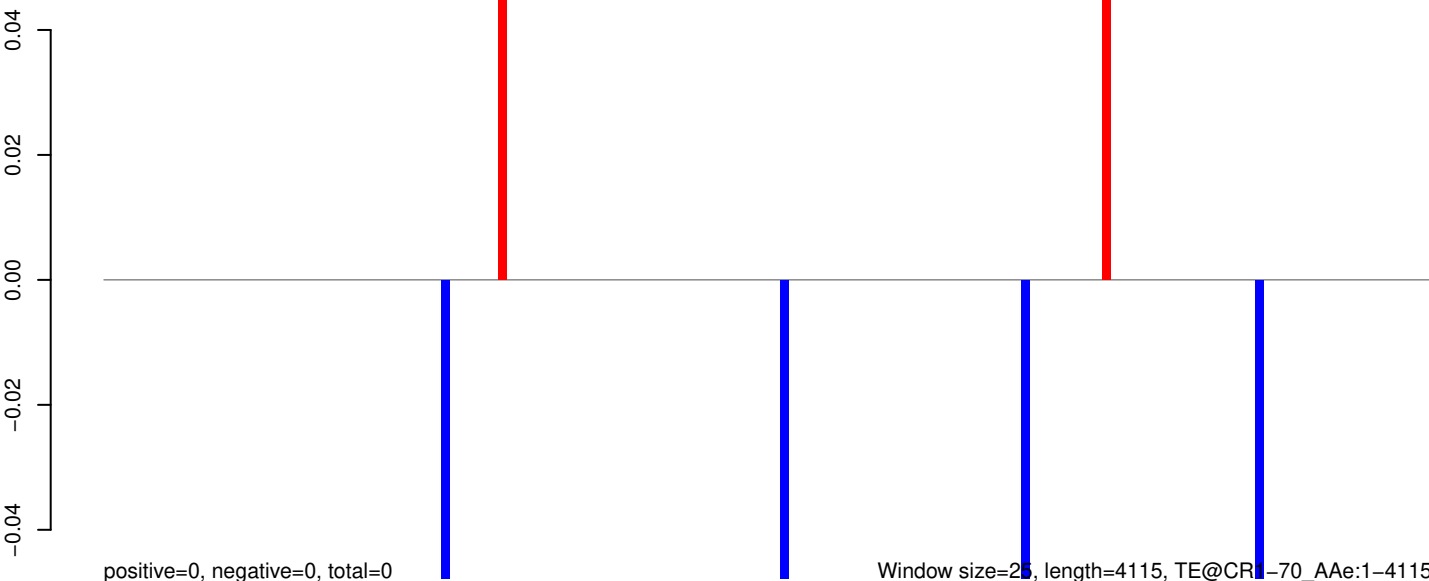
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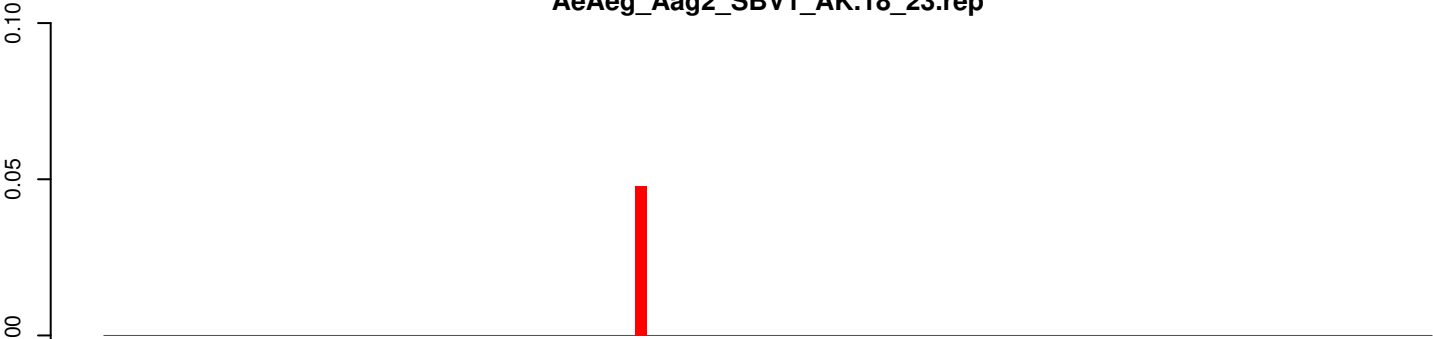


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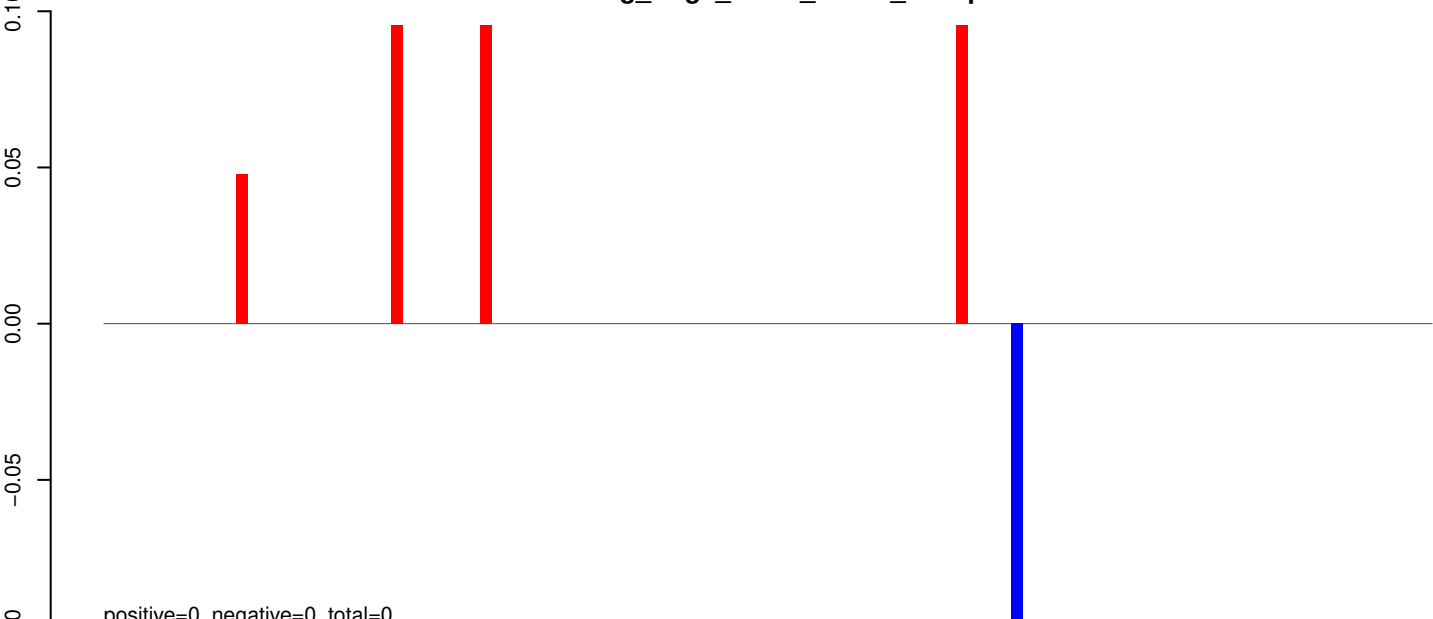
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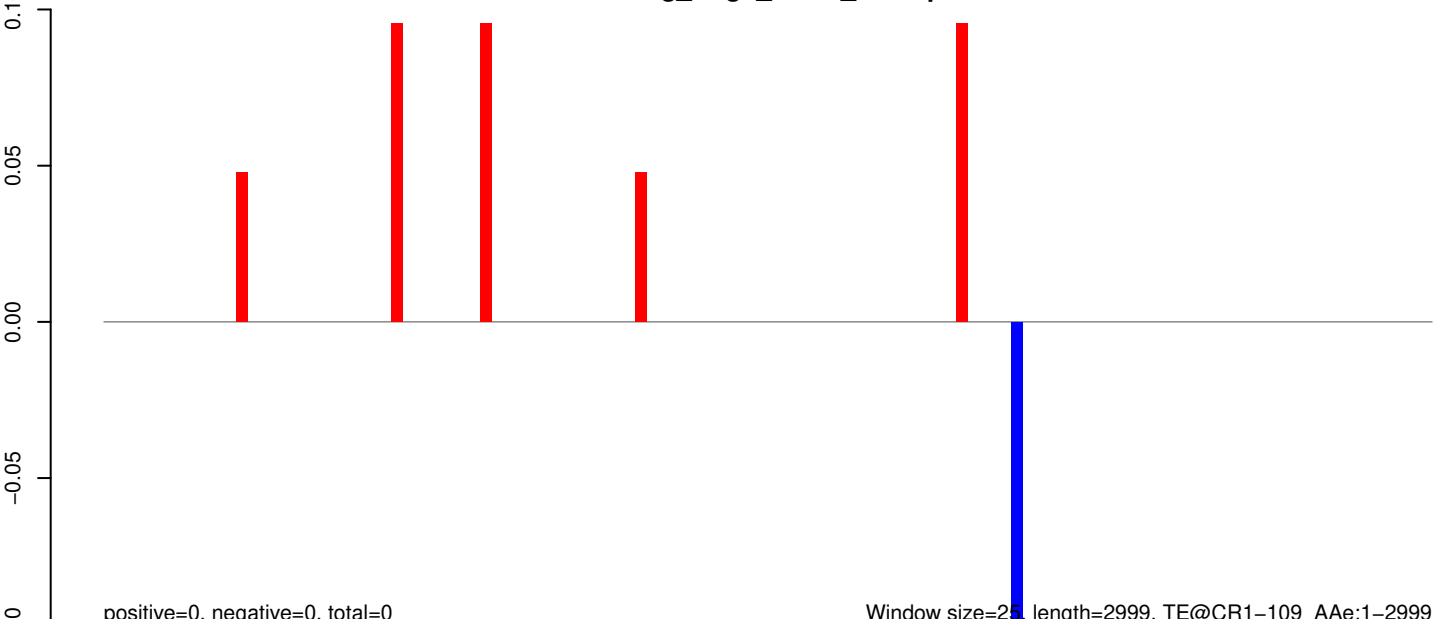
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positive=0, negative=0, total=0

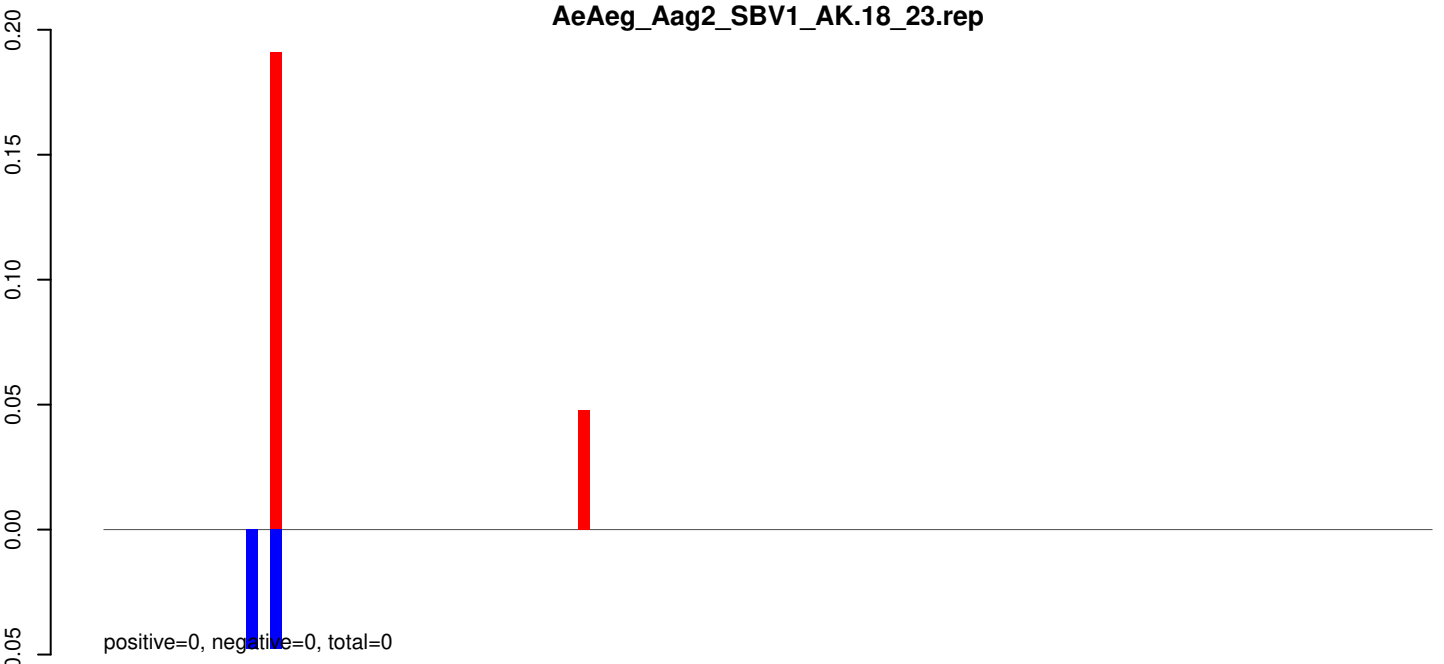
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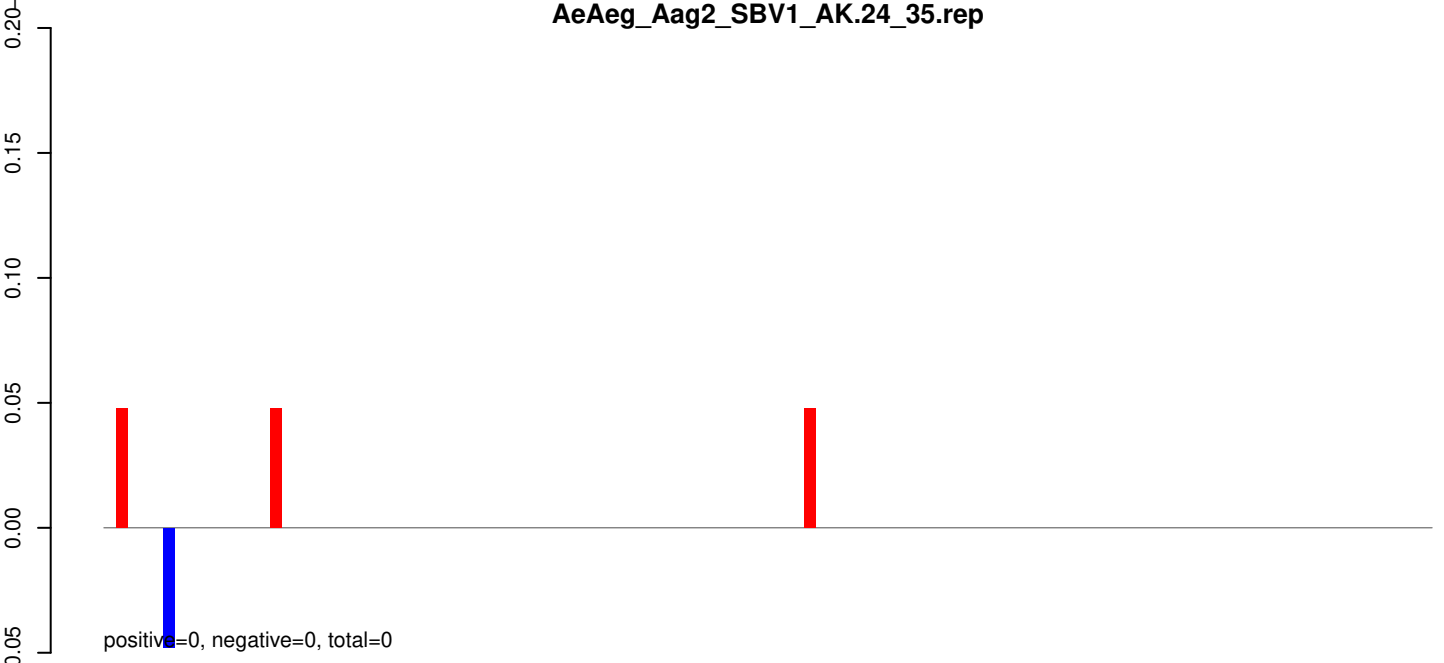
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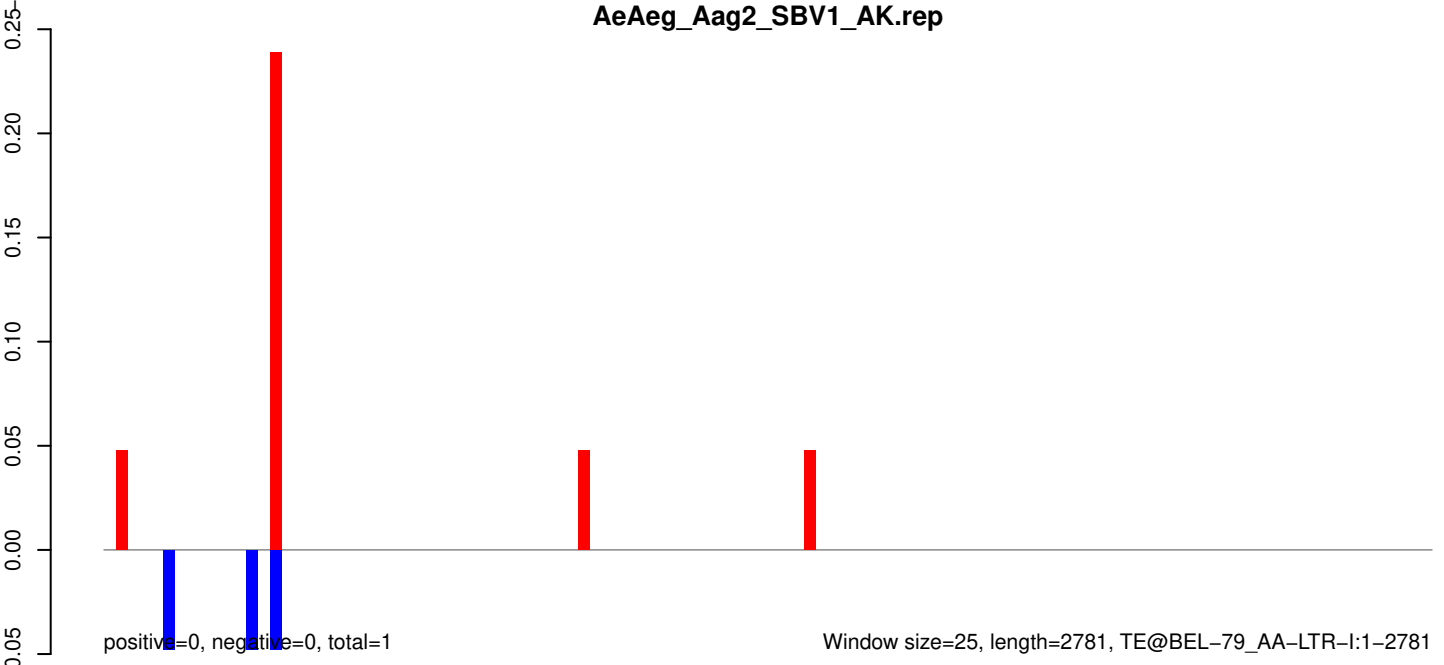
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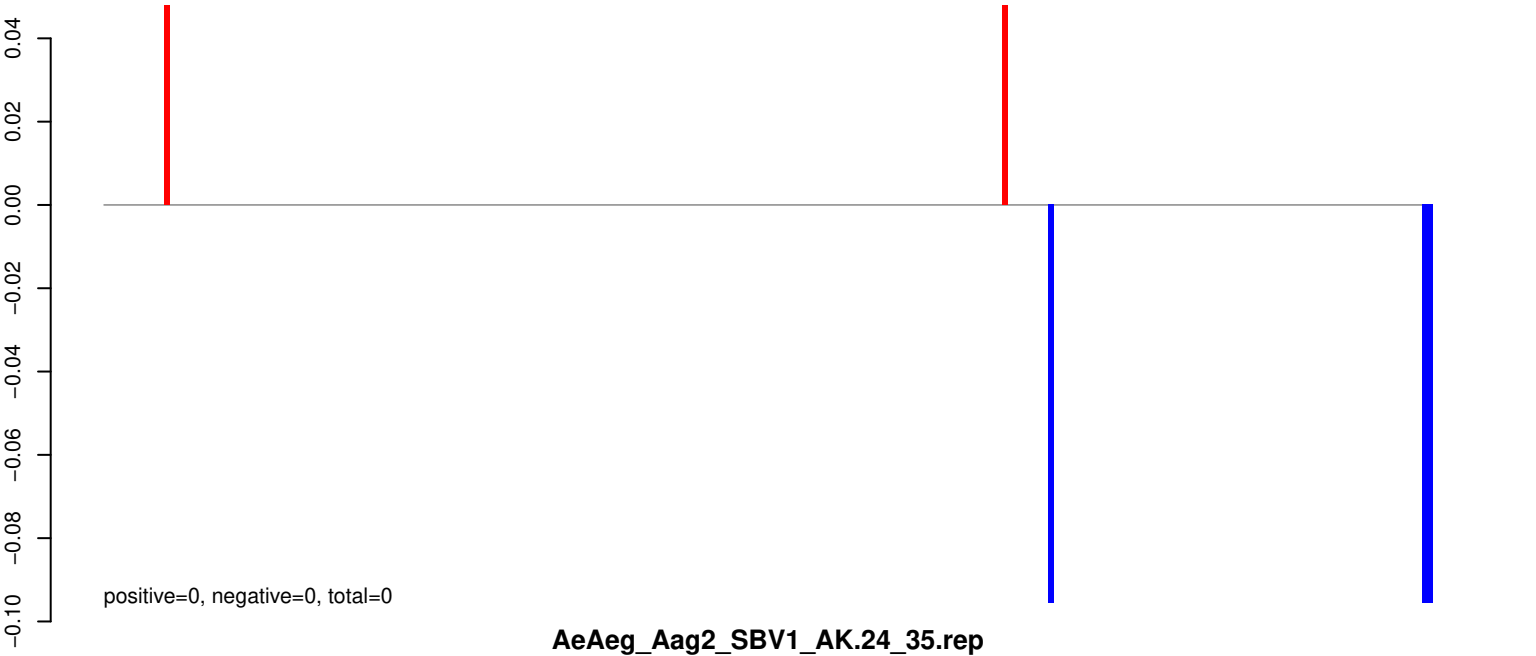
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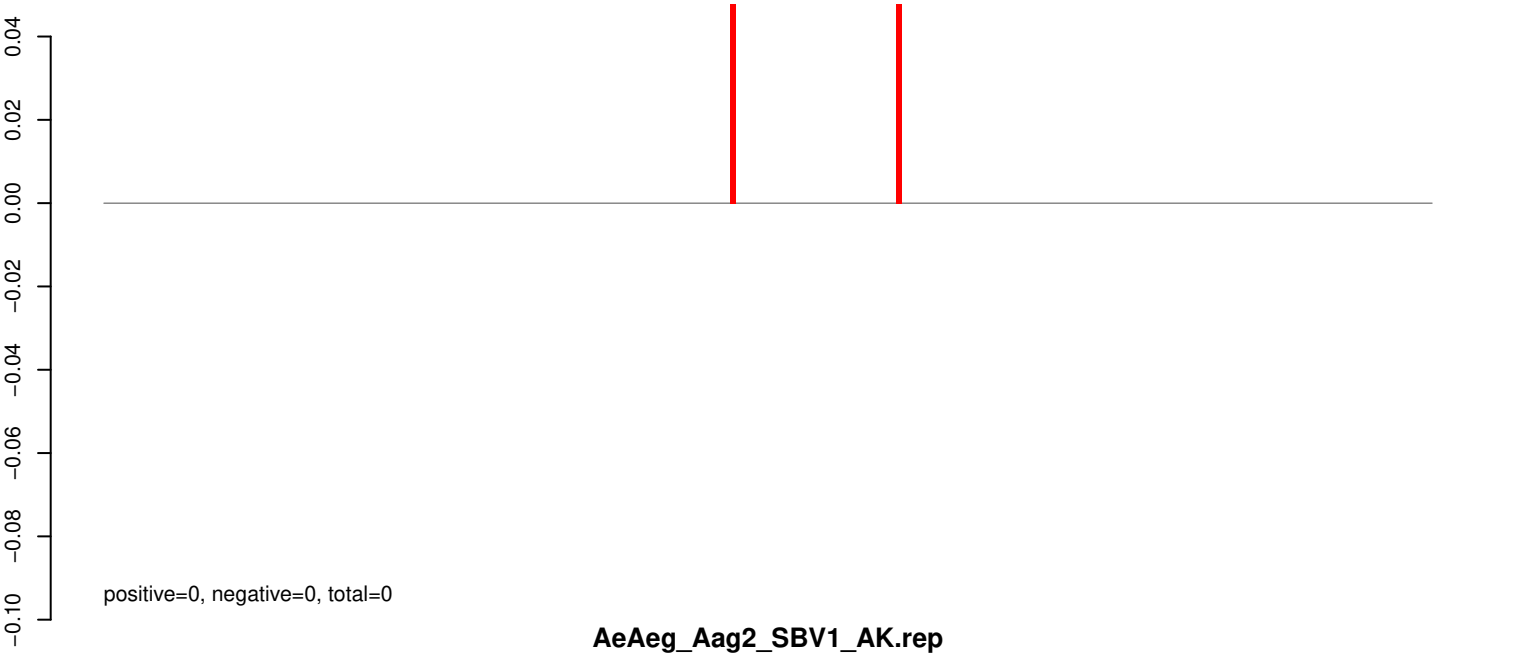
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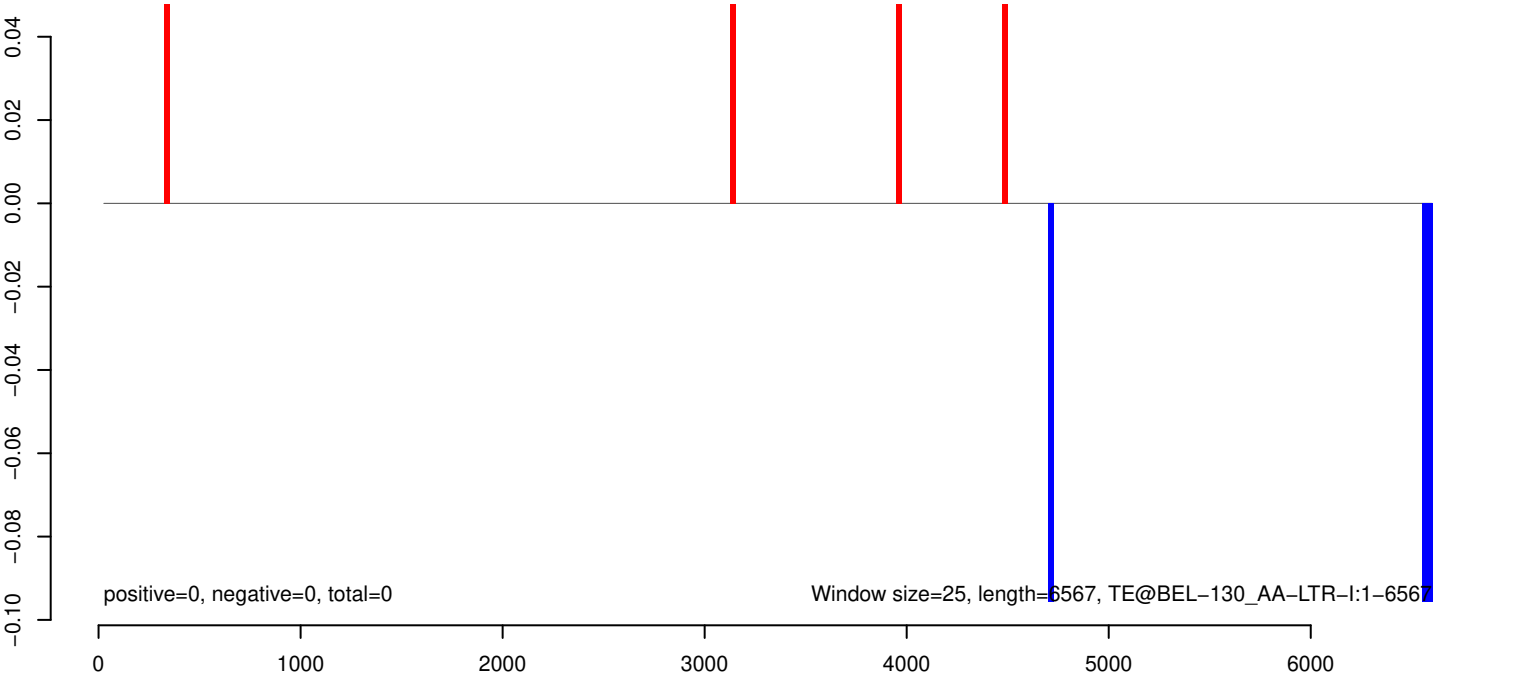
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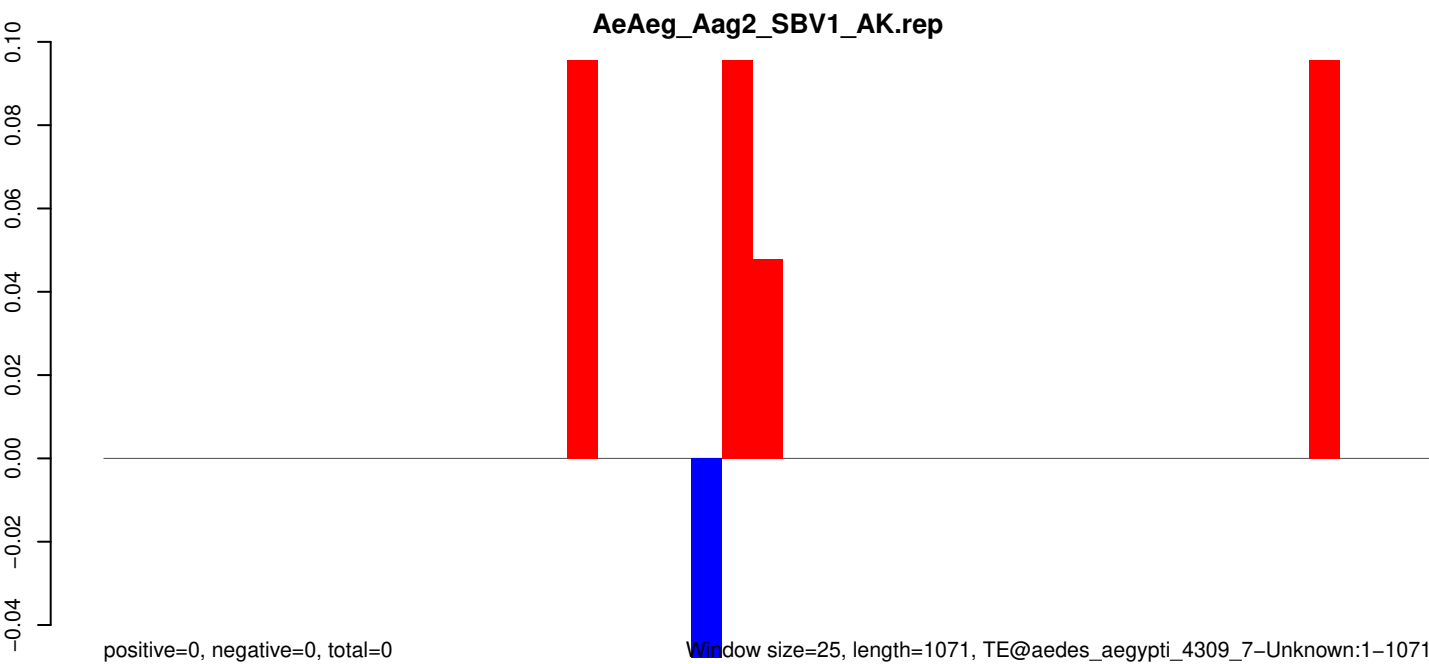
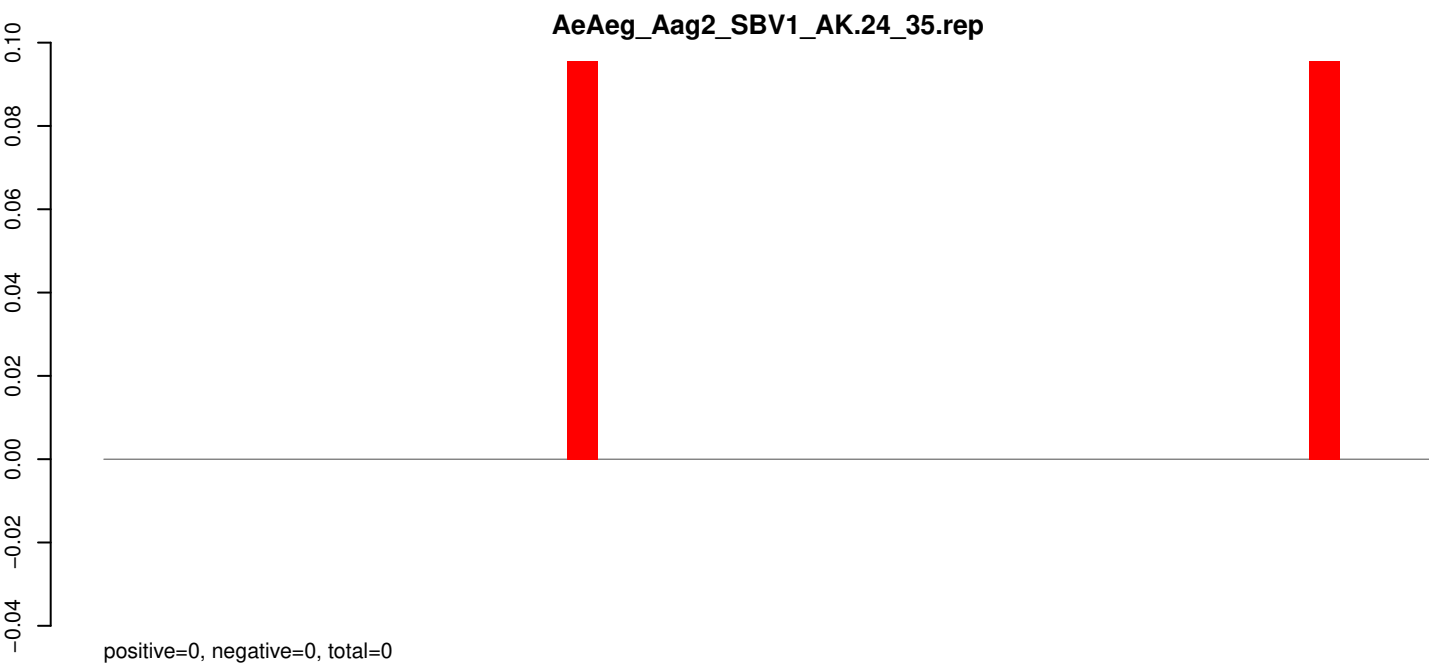
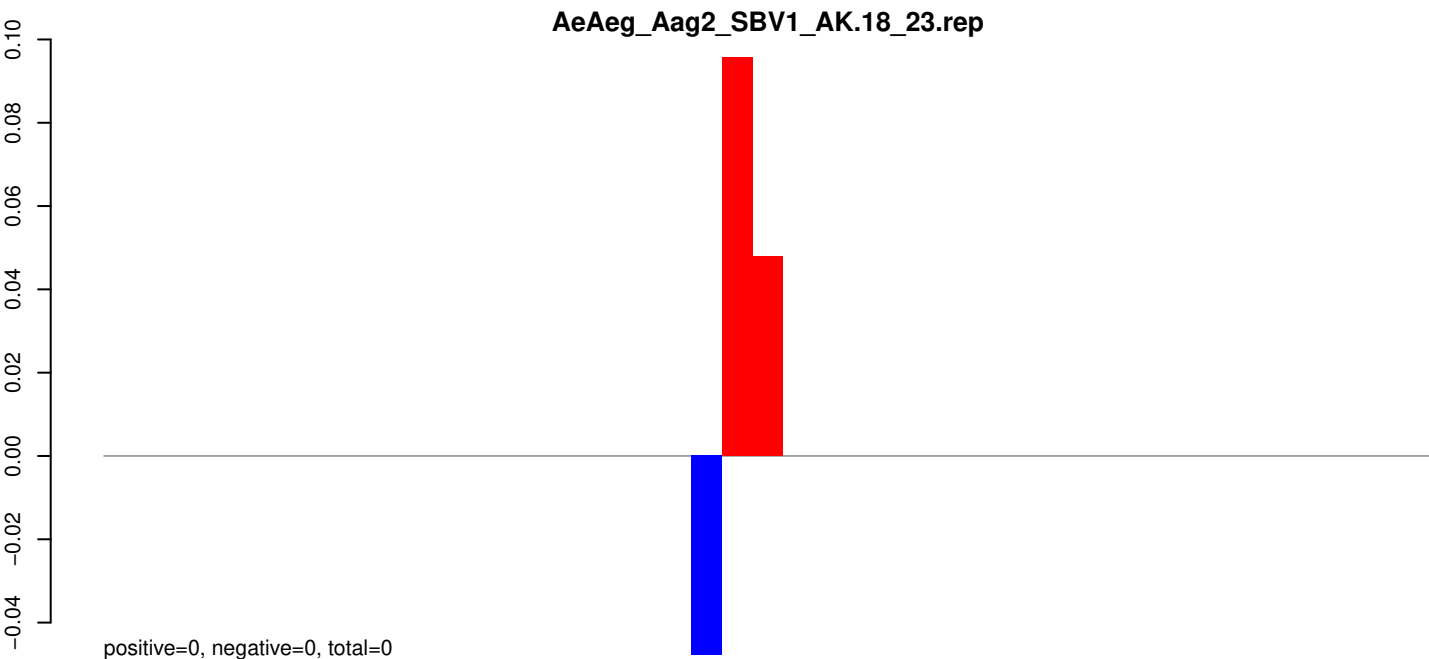


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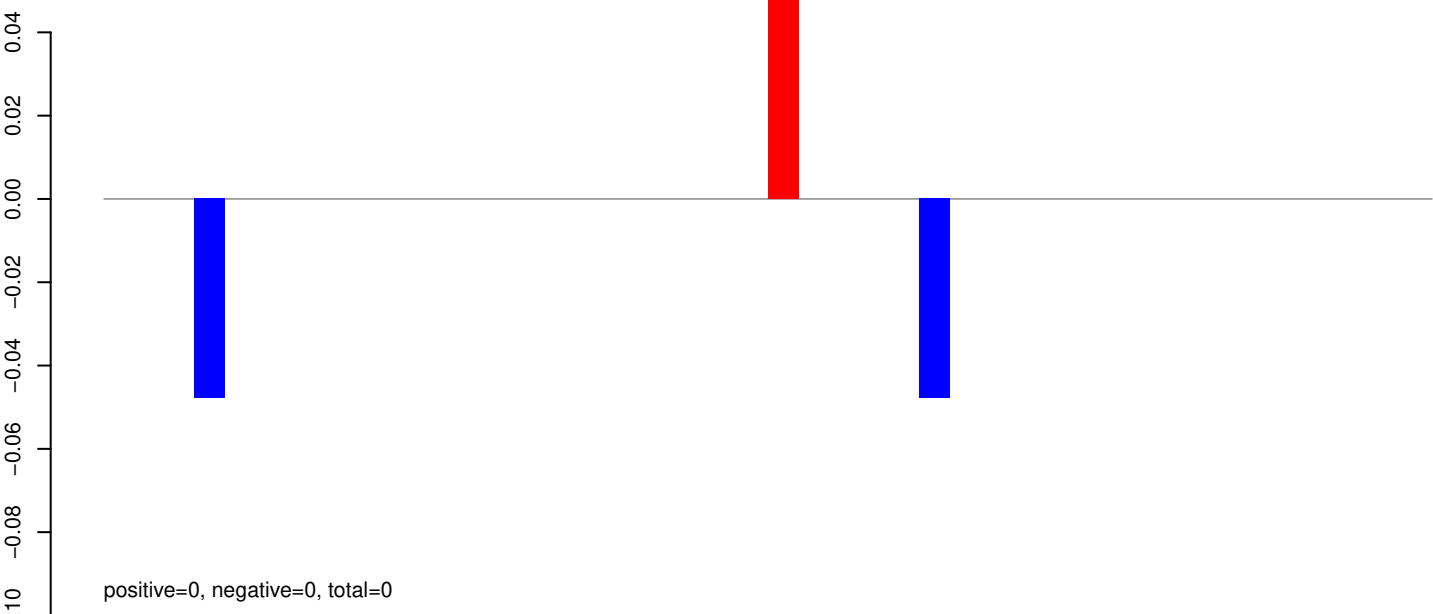
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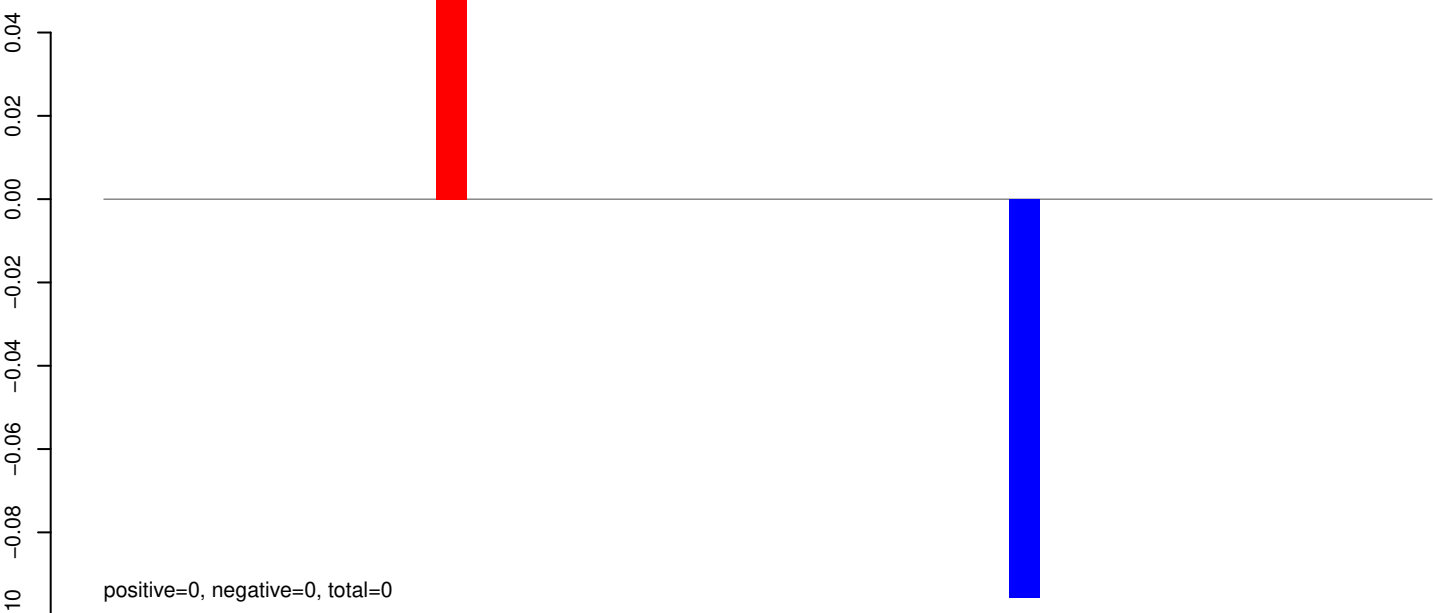


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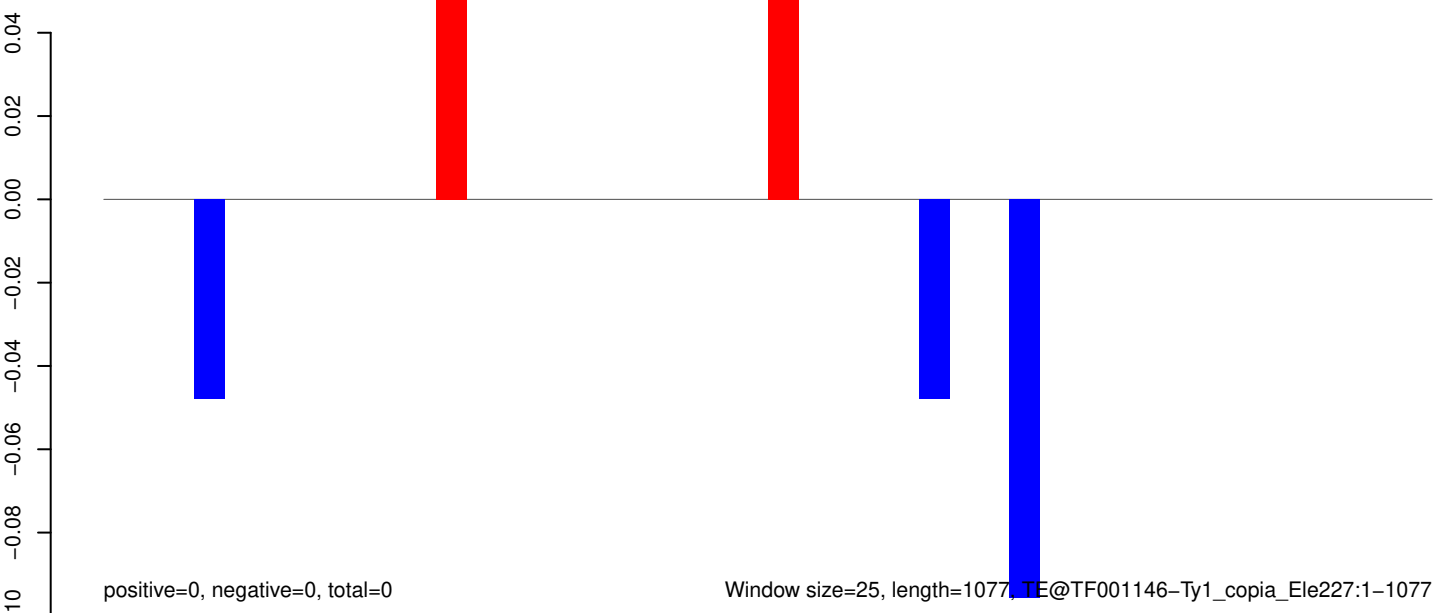
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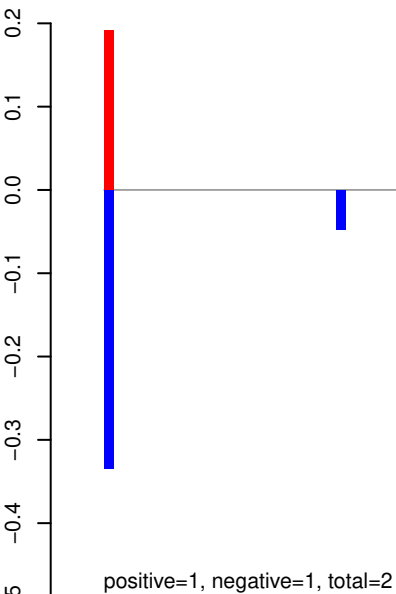
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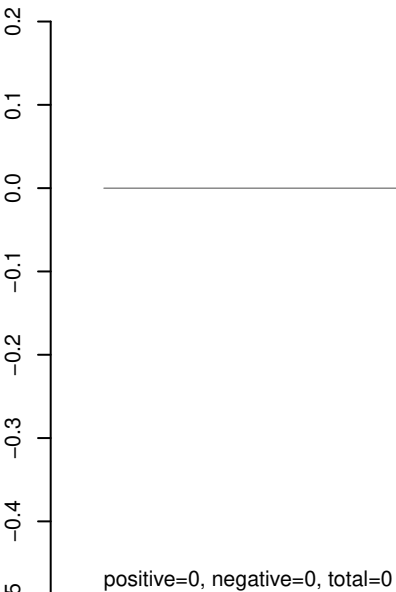
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AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



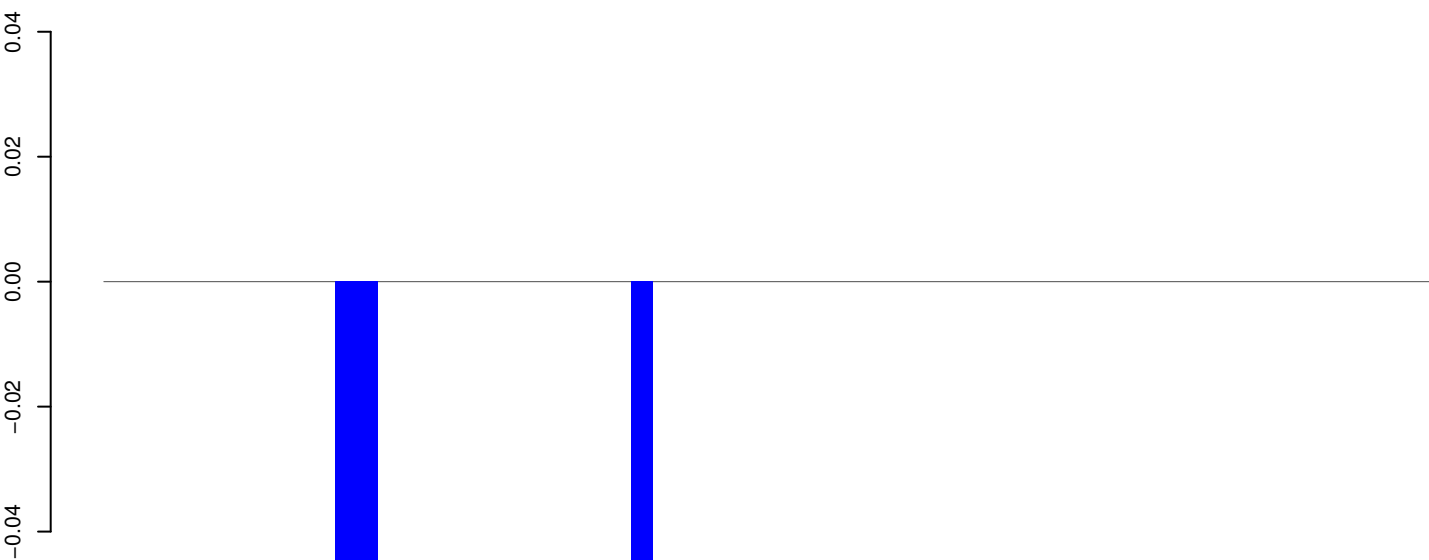
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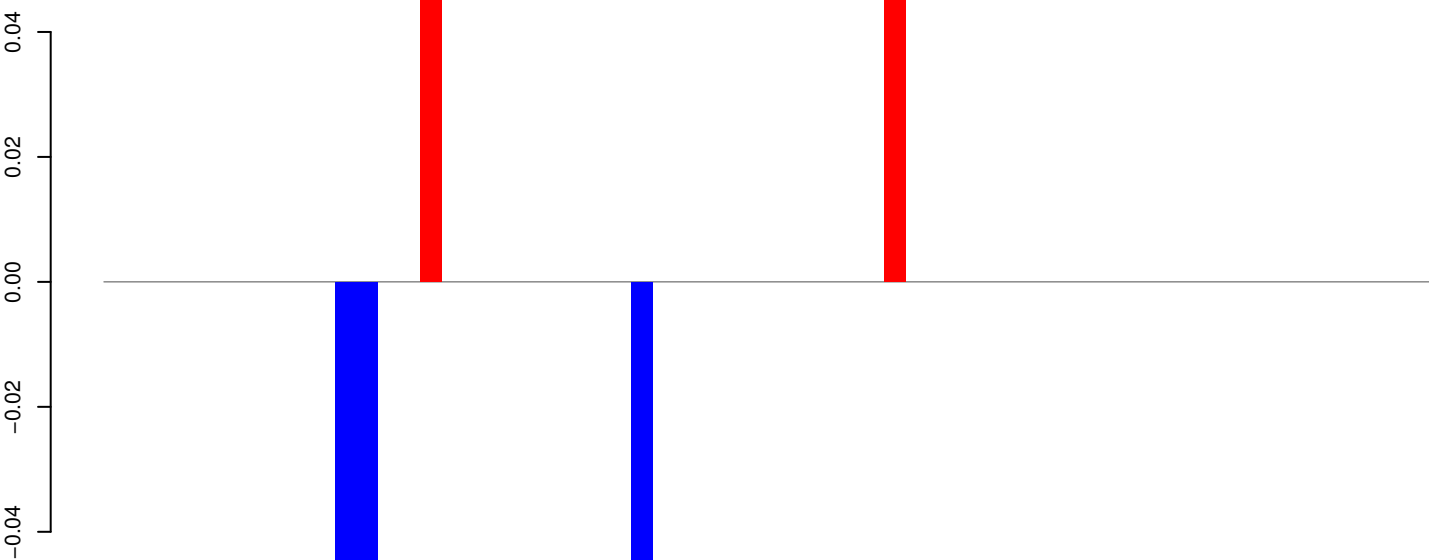
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positive=0, negative=0, total=0

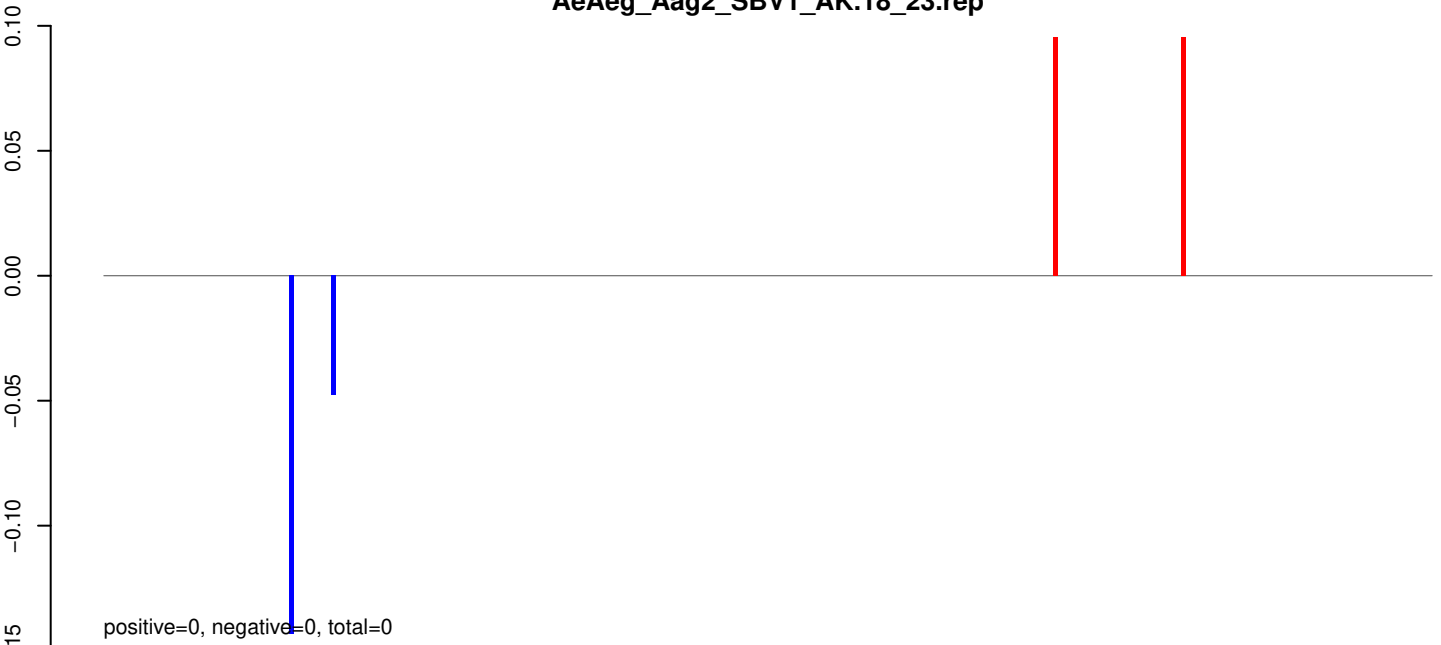
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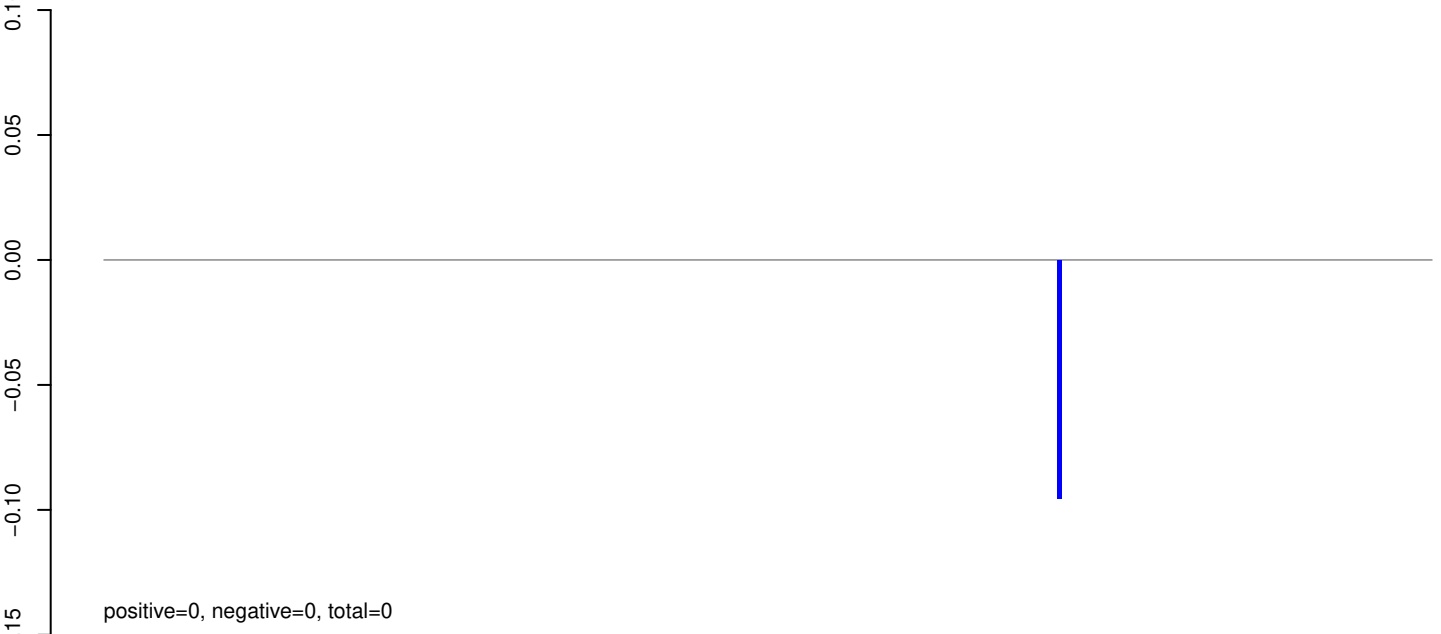
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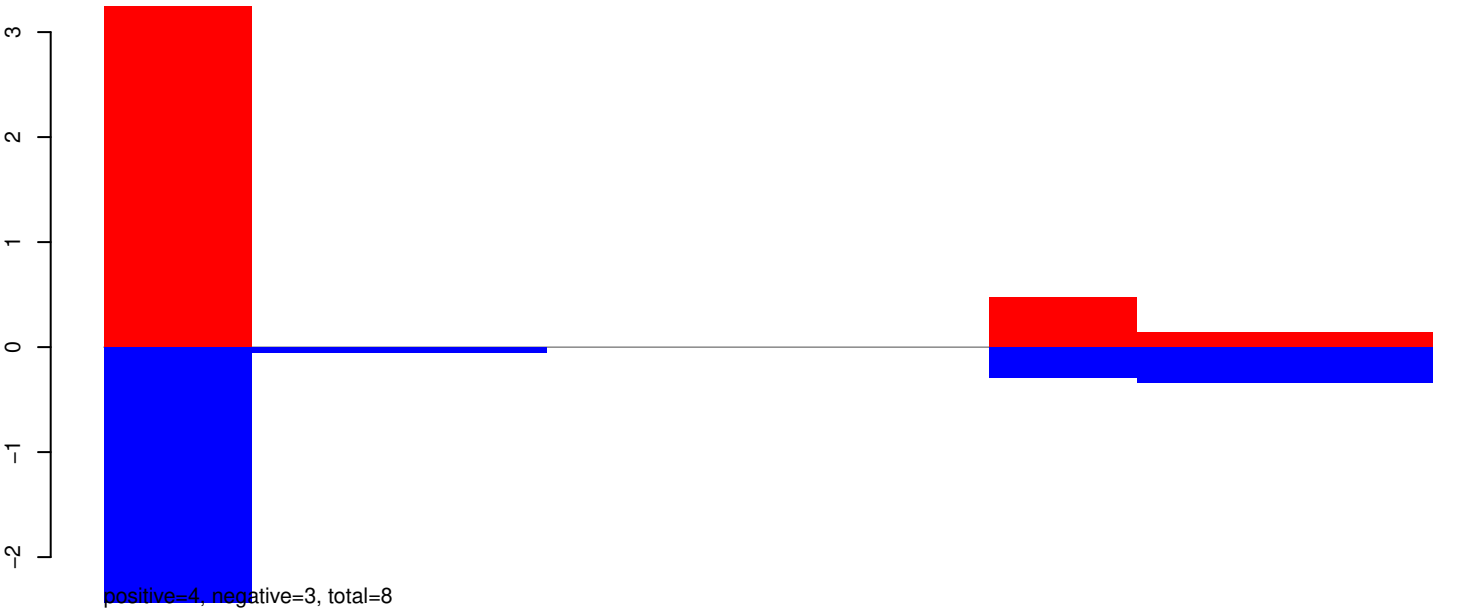
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AeAeg_Aag2_SBV1_AK.rep



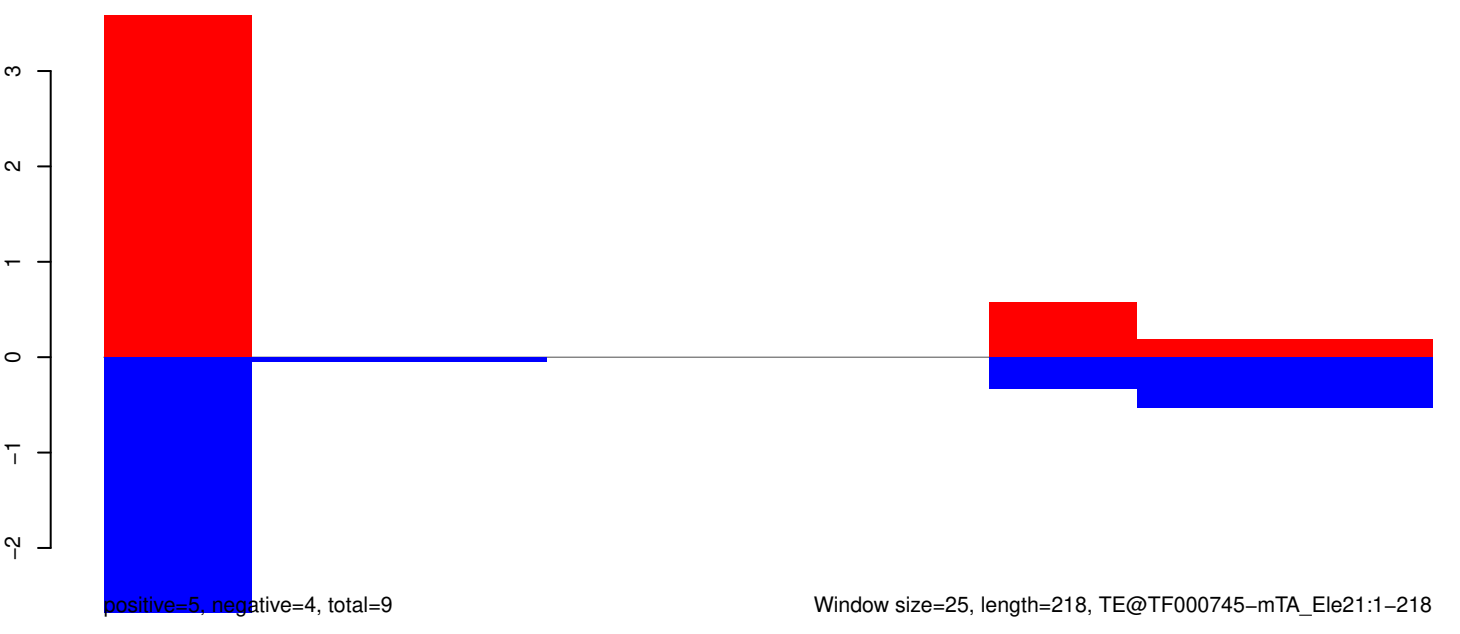
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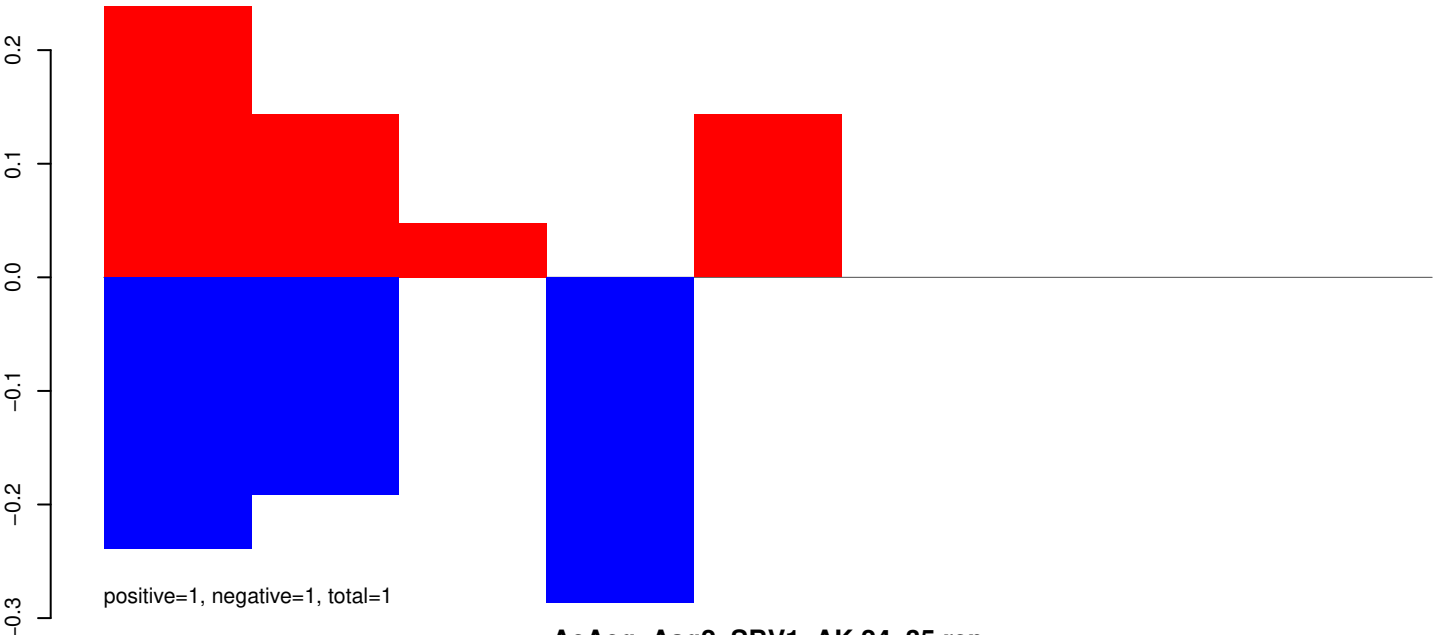
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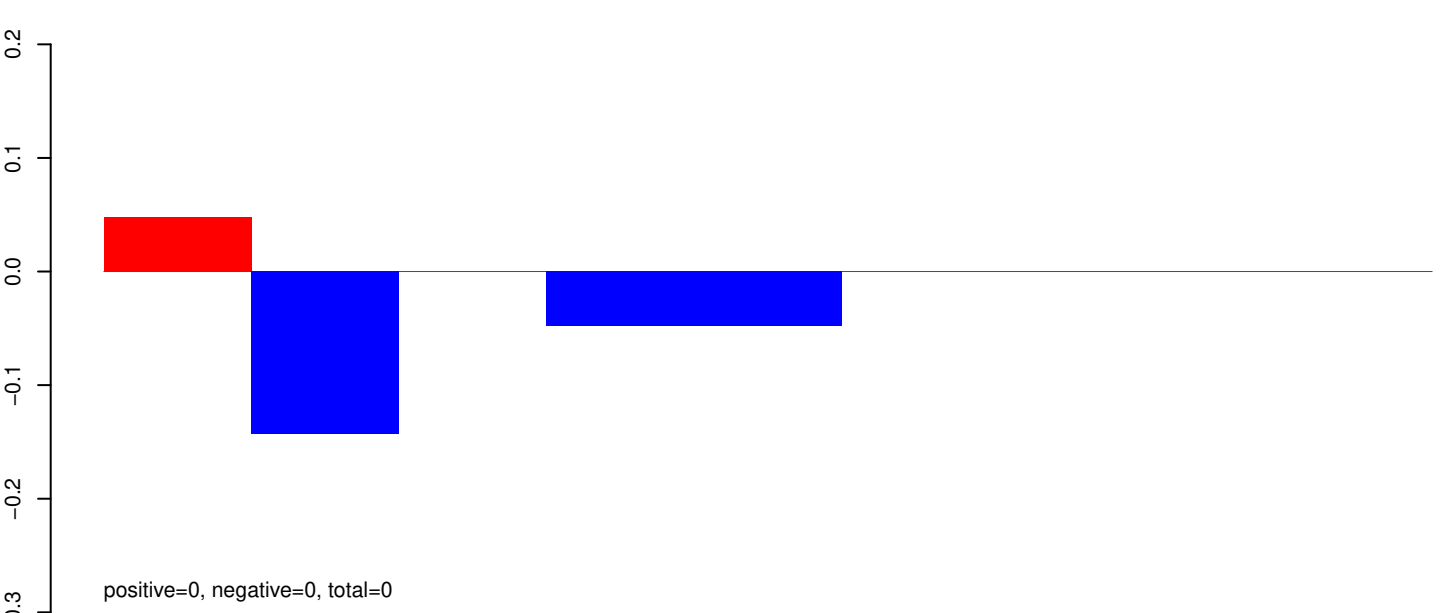
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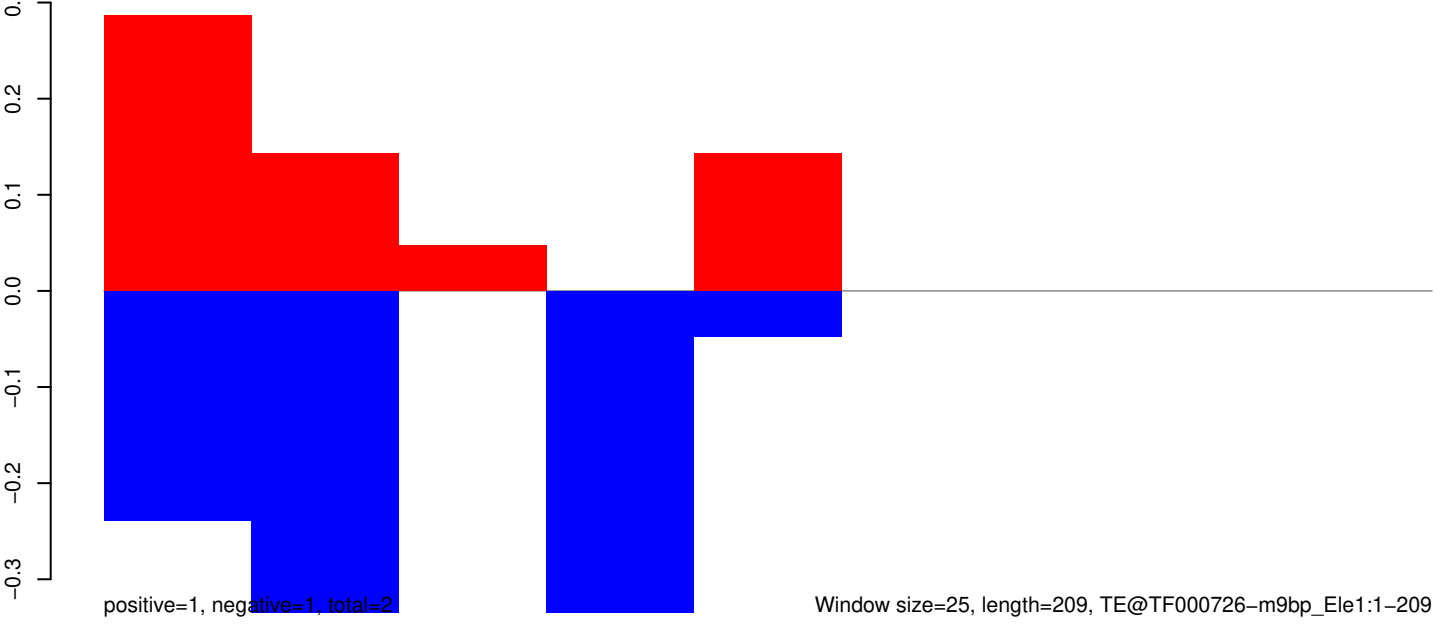
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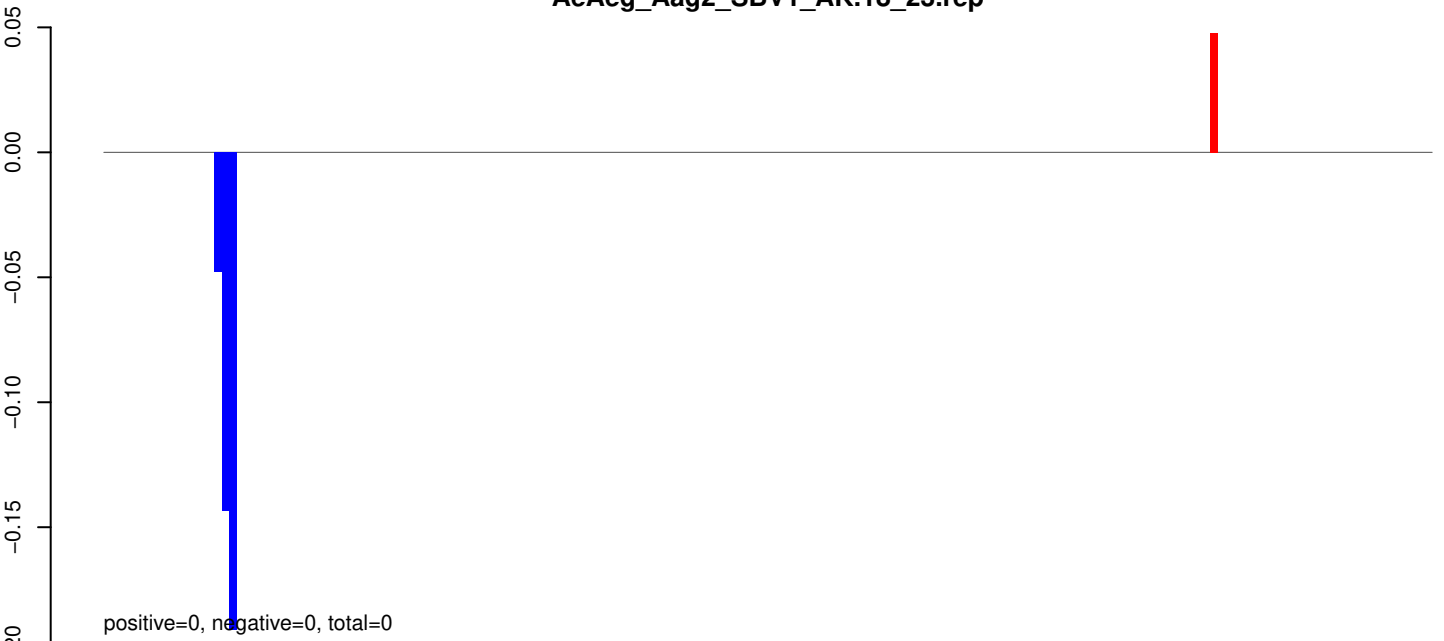
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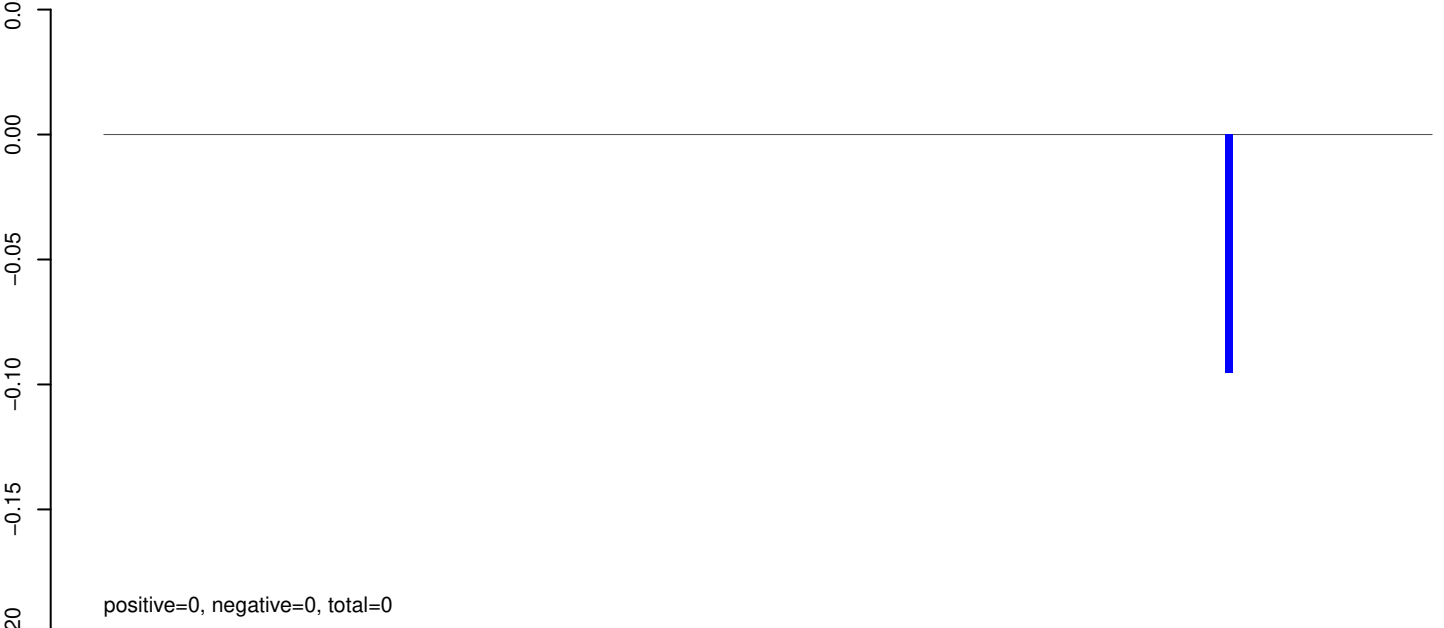
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AeAeg_Aag2_SBV1_AK.18_23.rep



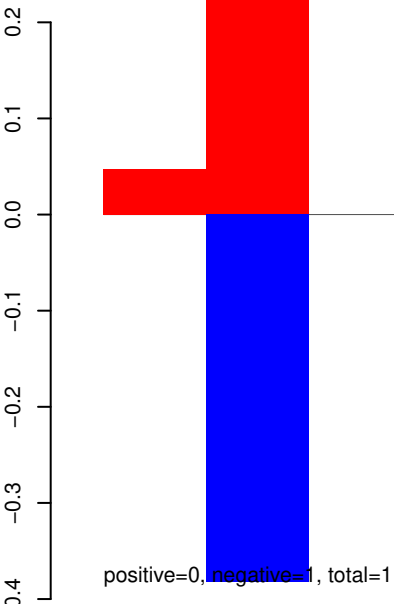
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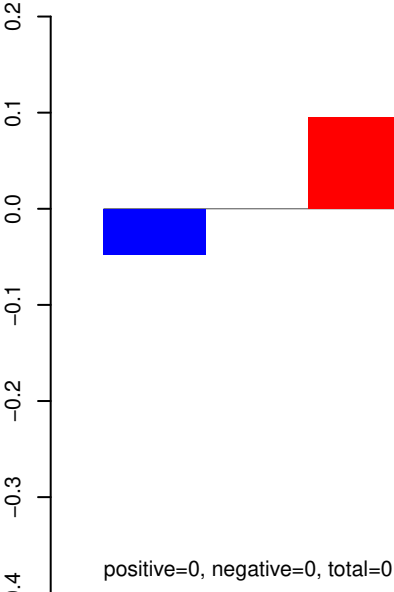
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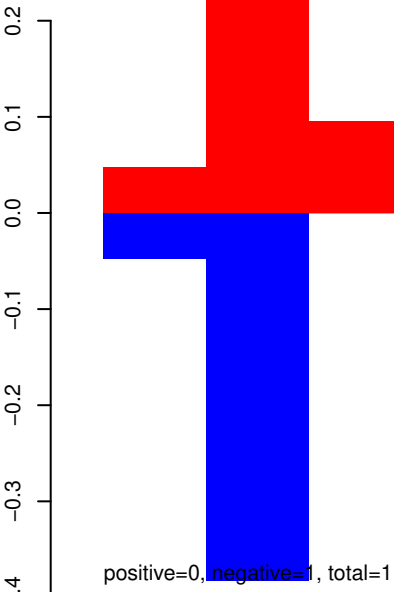
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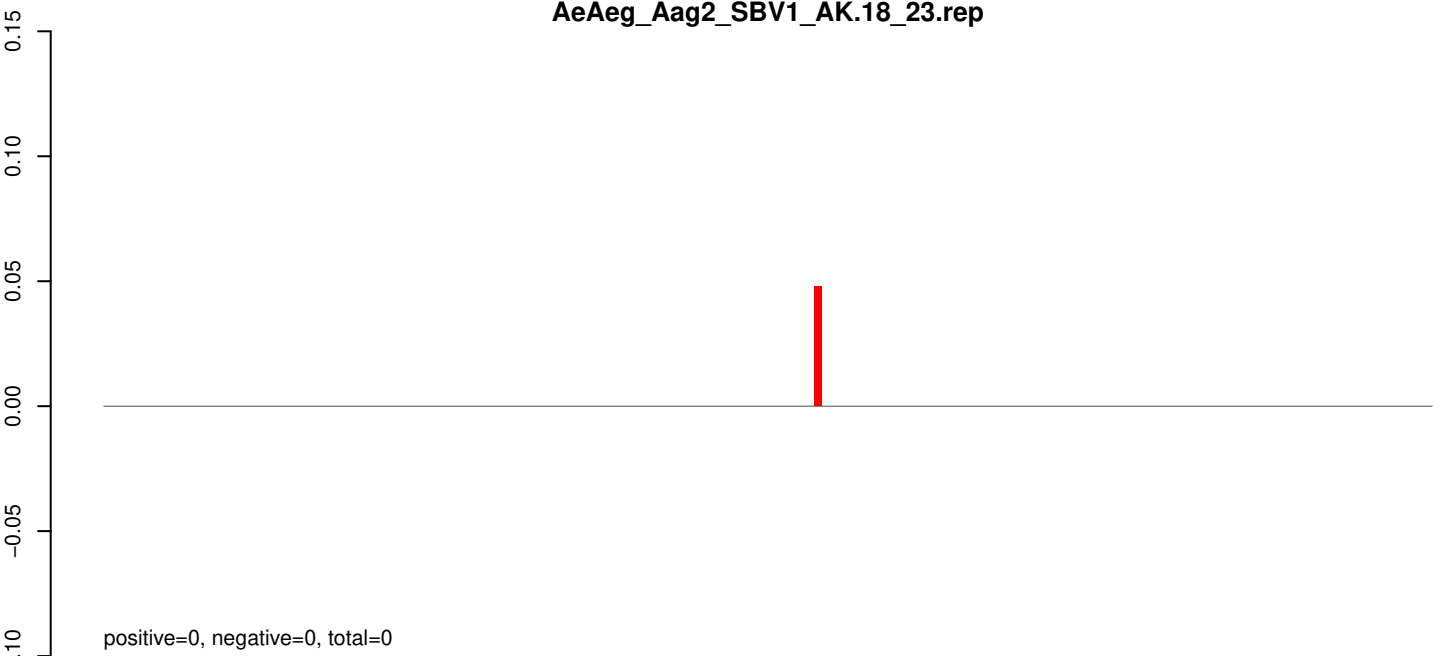
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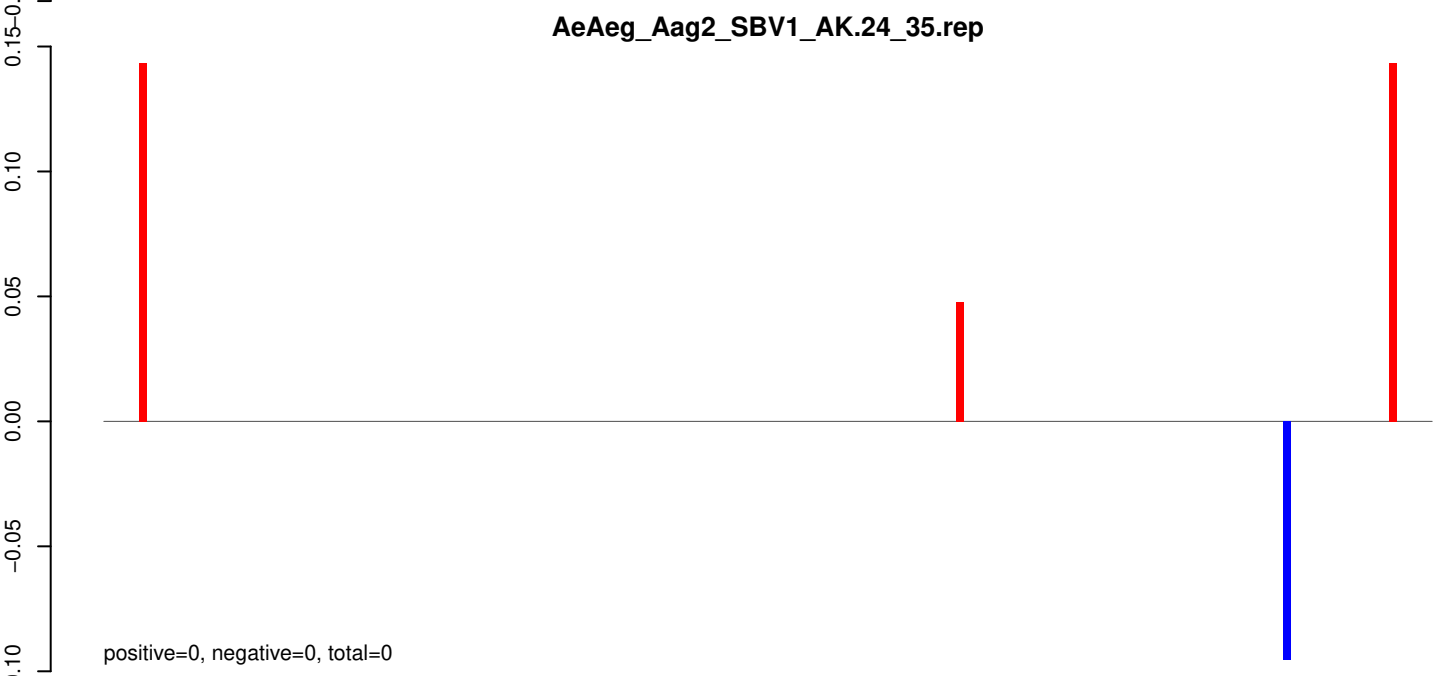
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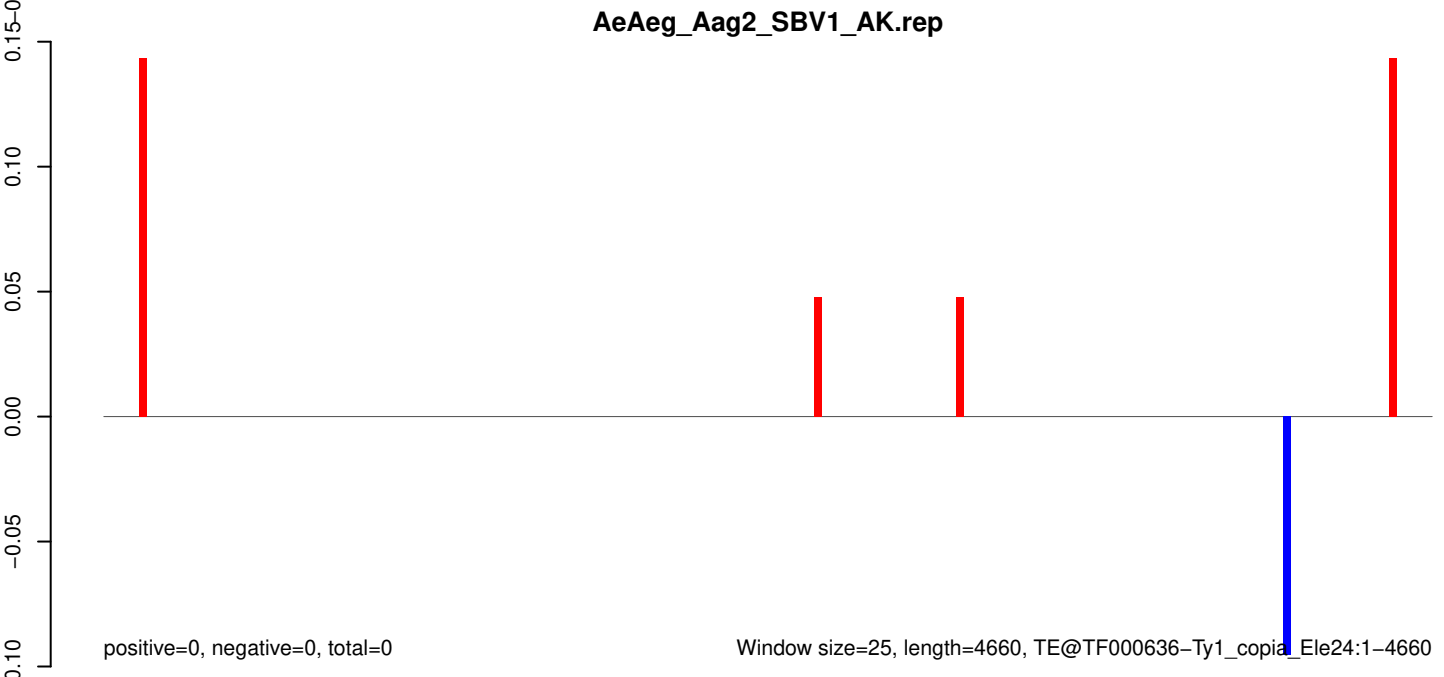
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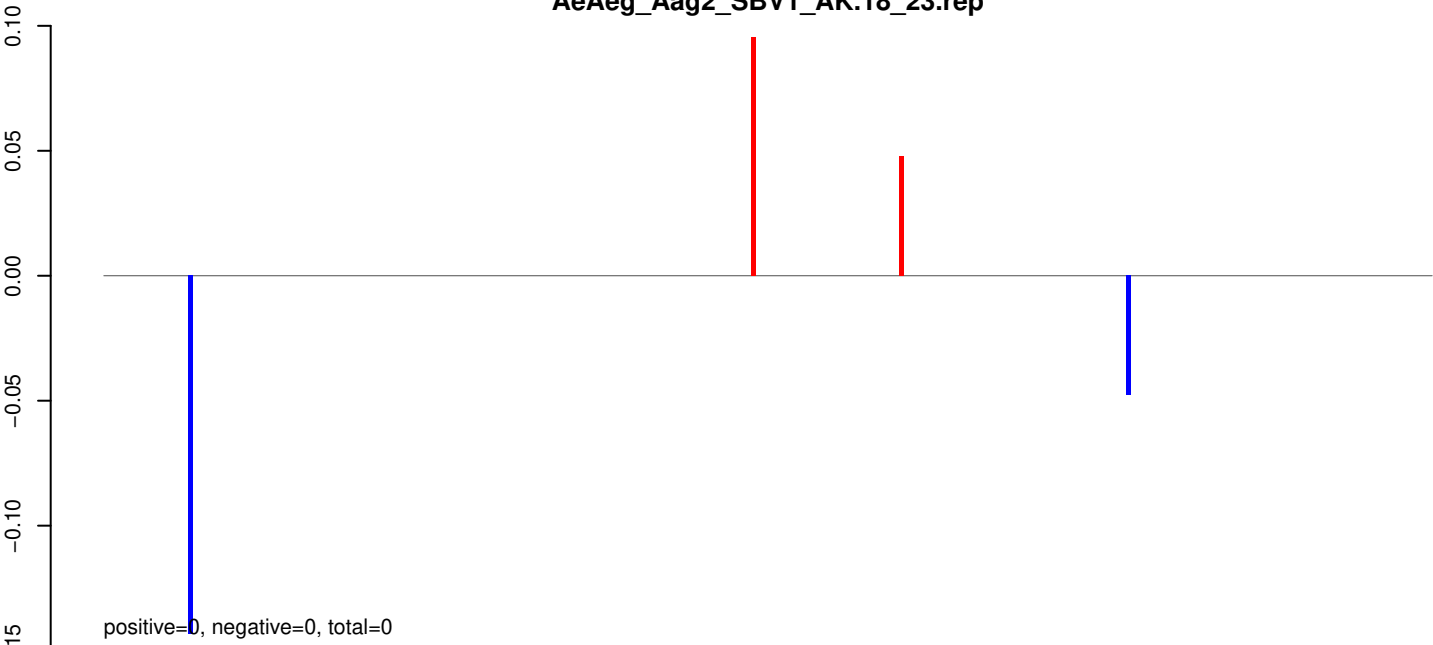
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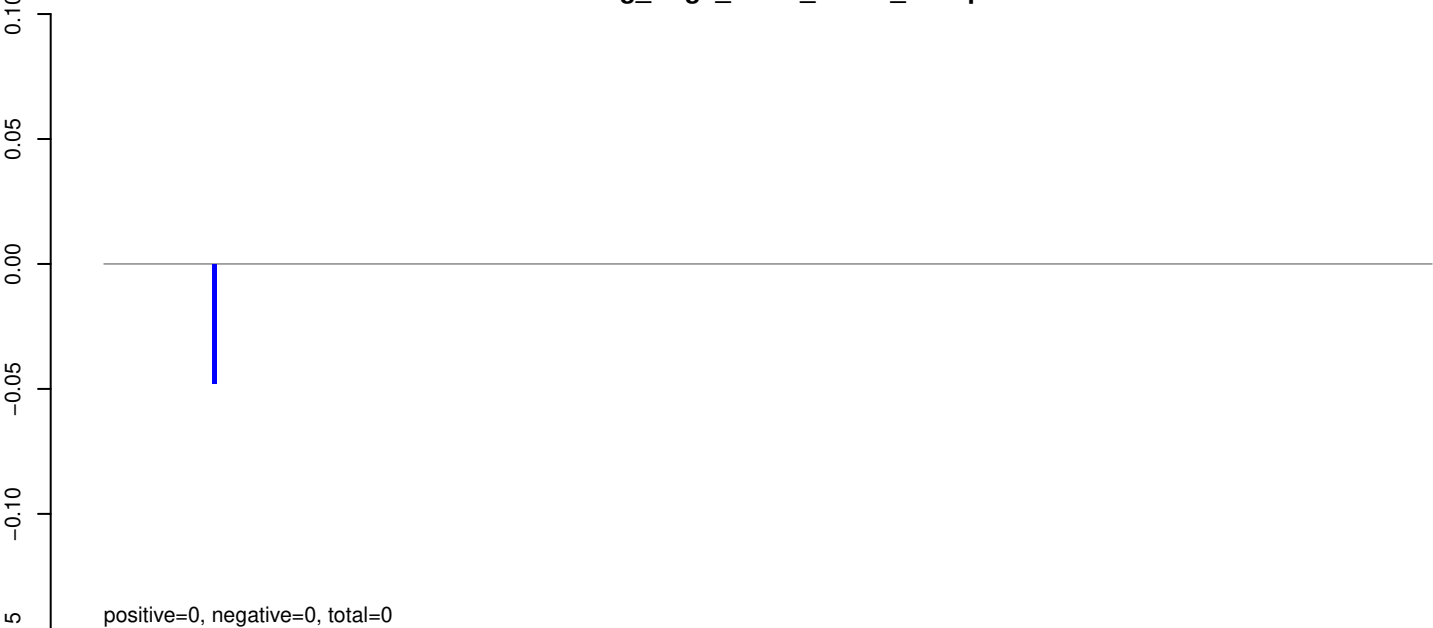
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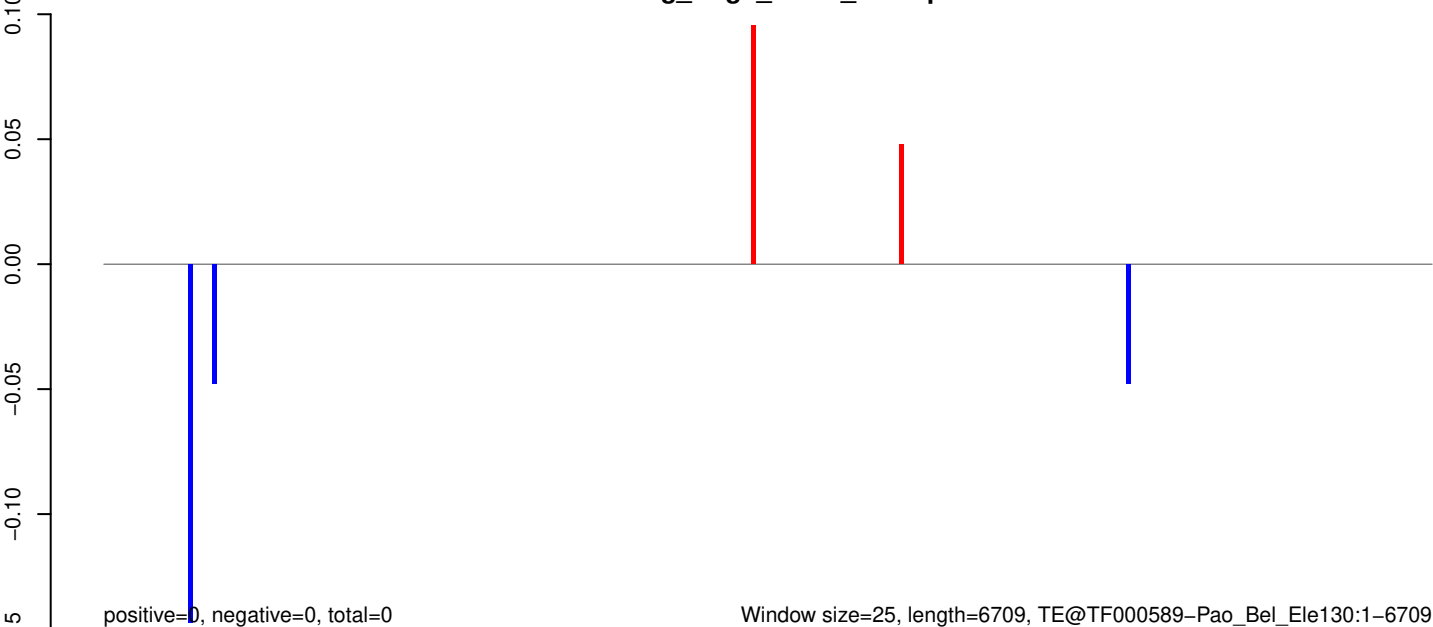
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AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



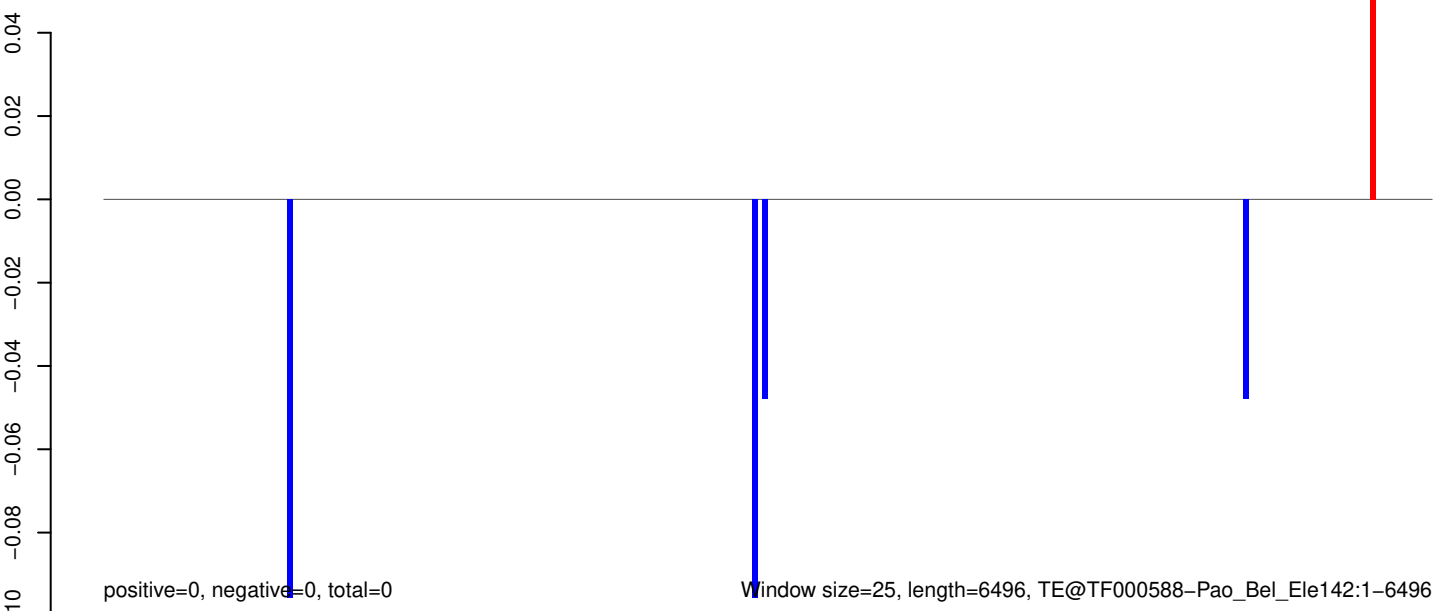
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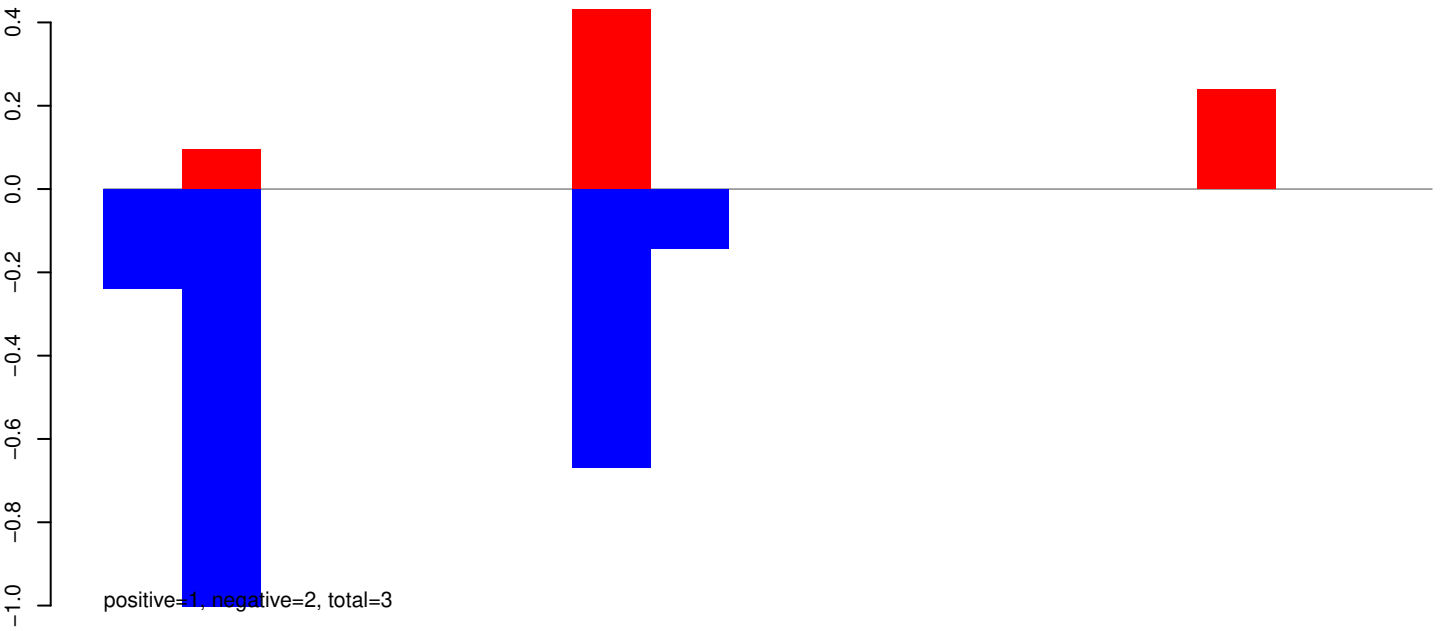
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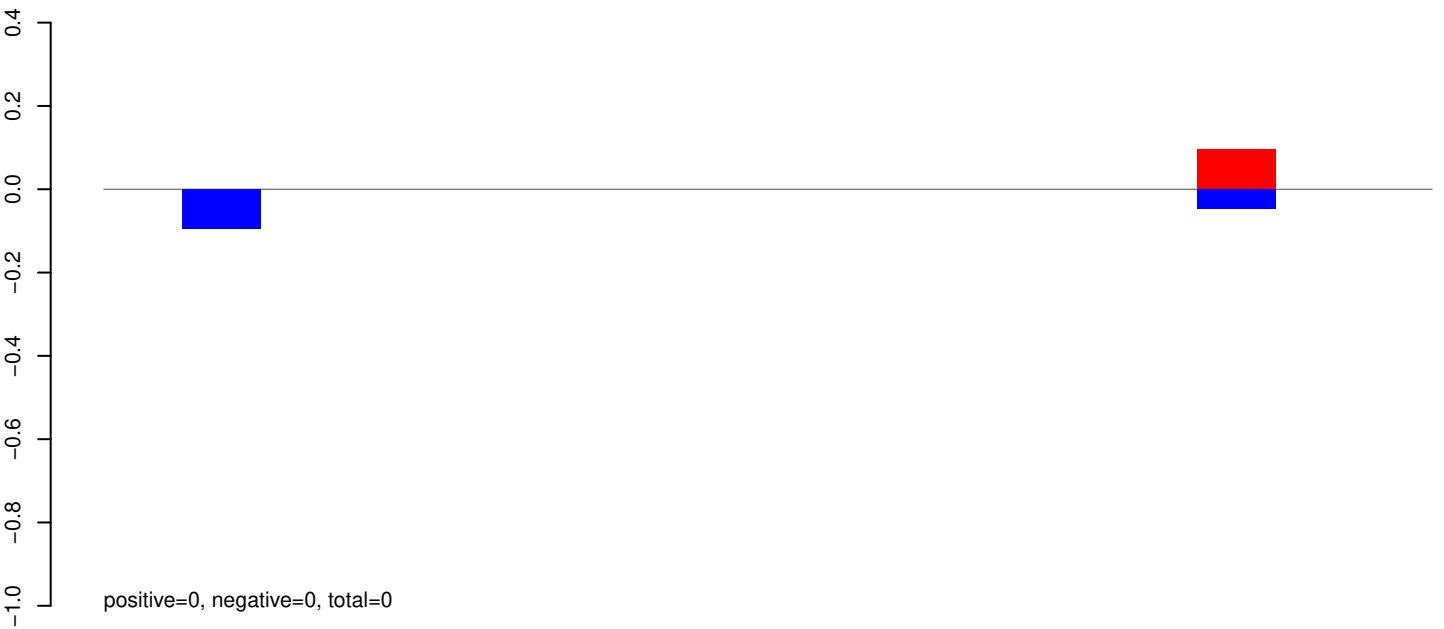
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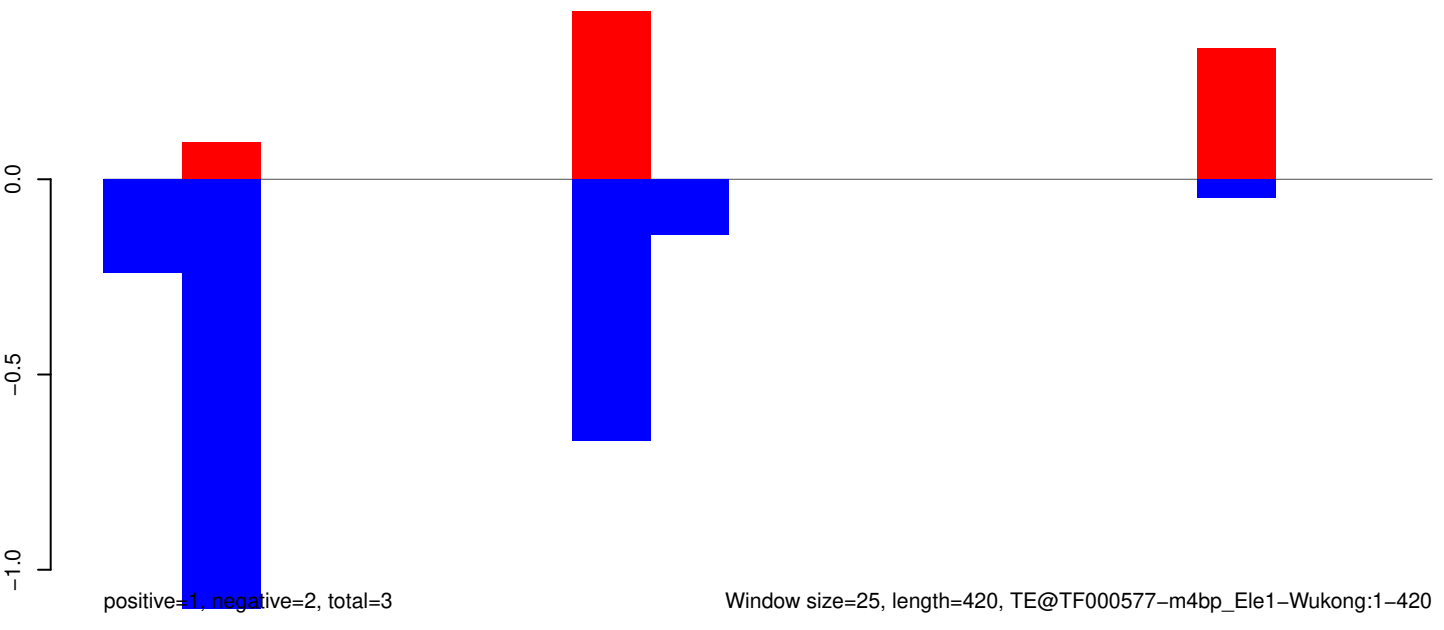
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AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



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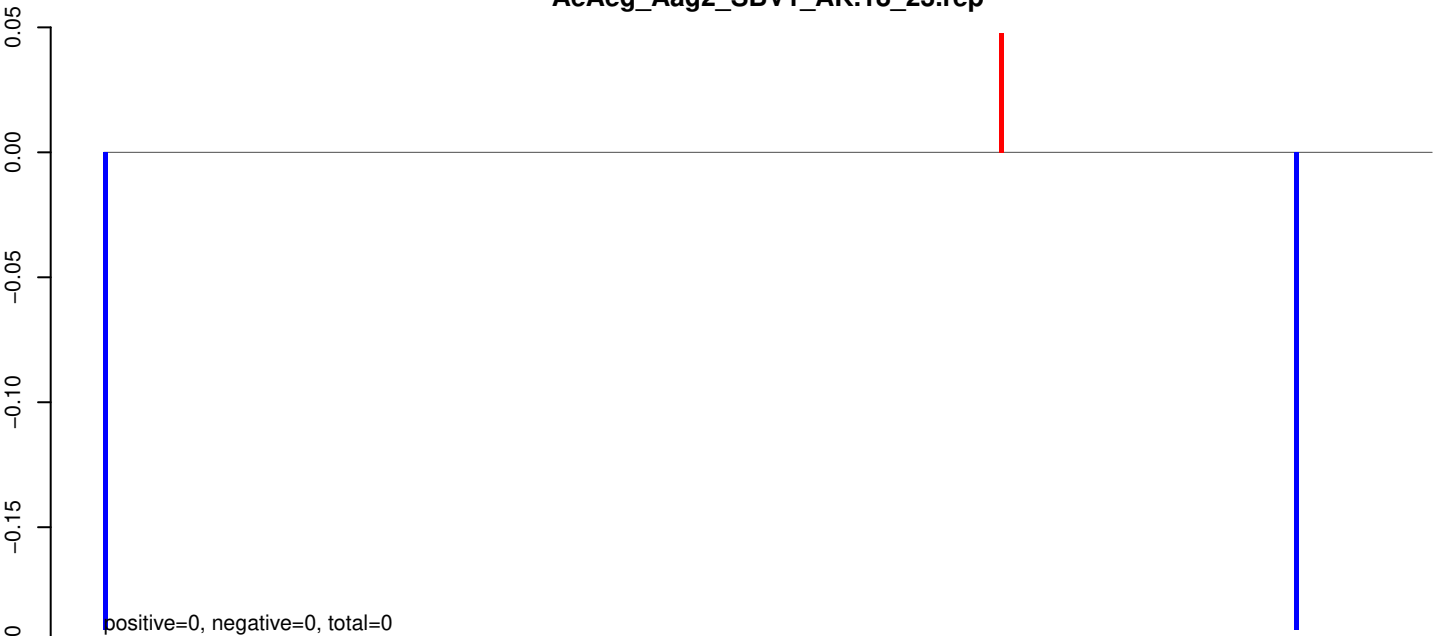
100

200

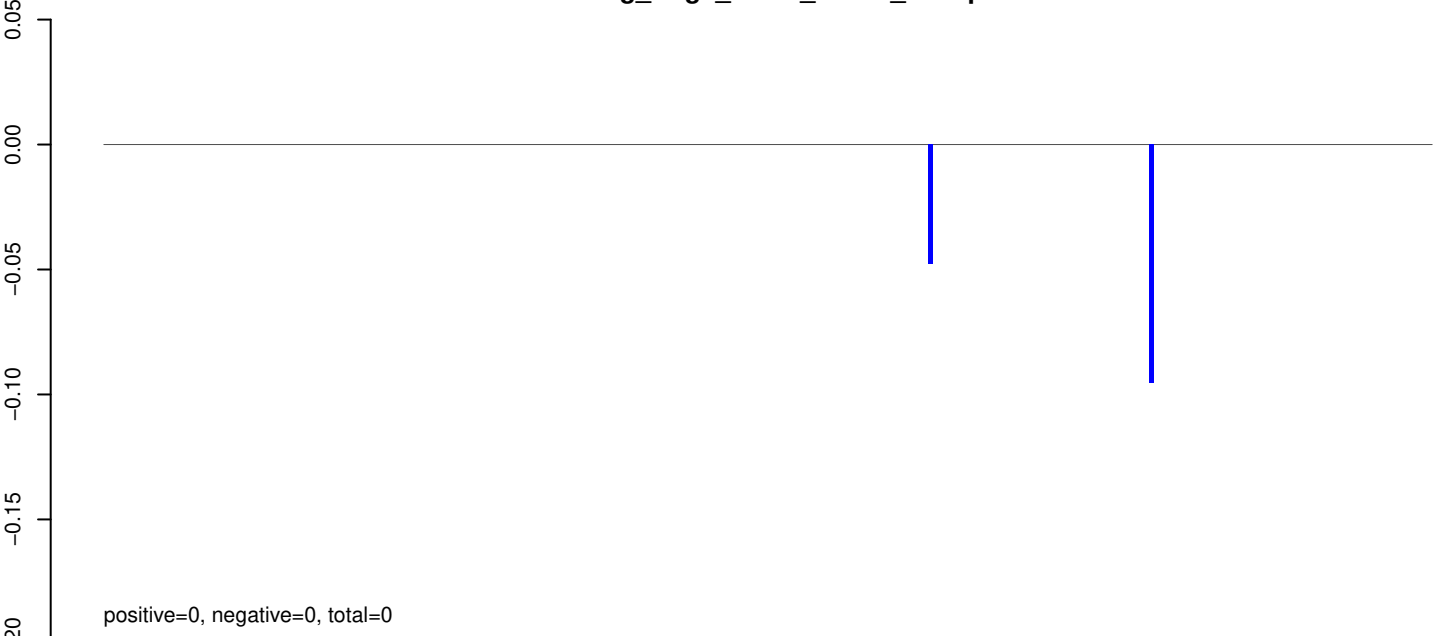
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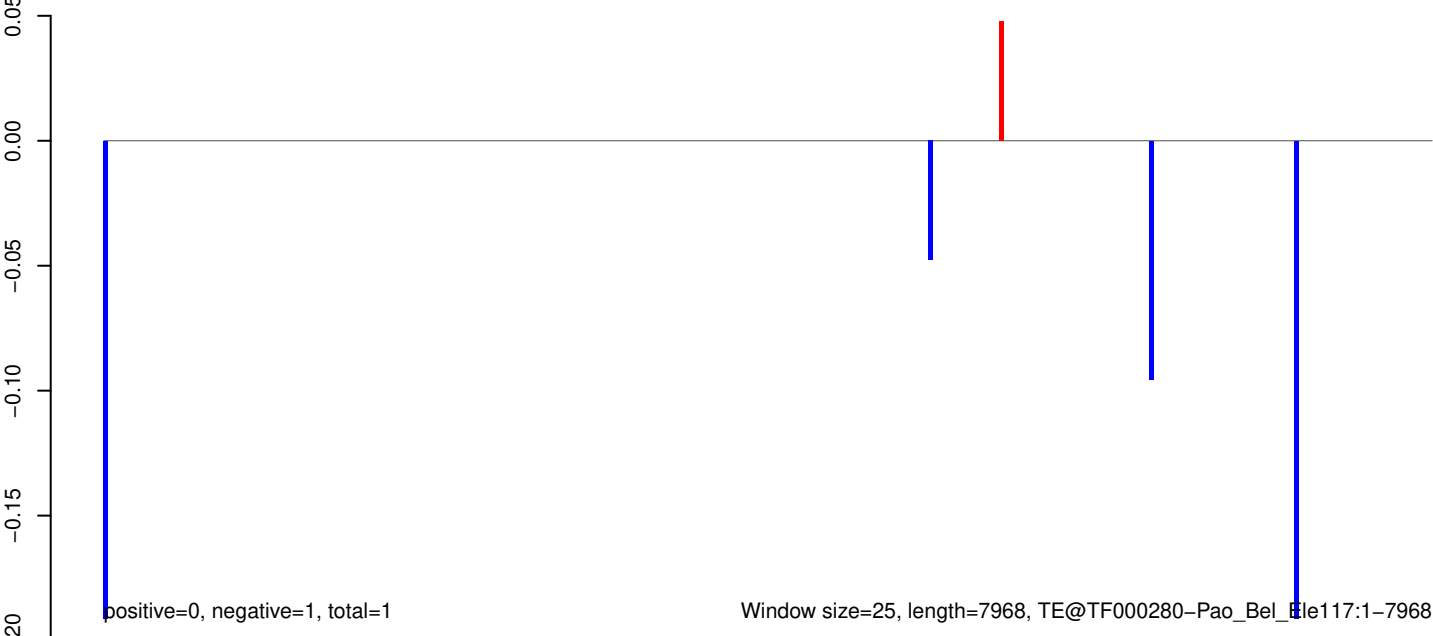
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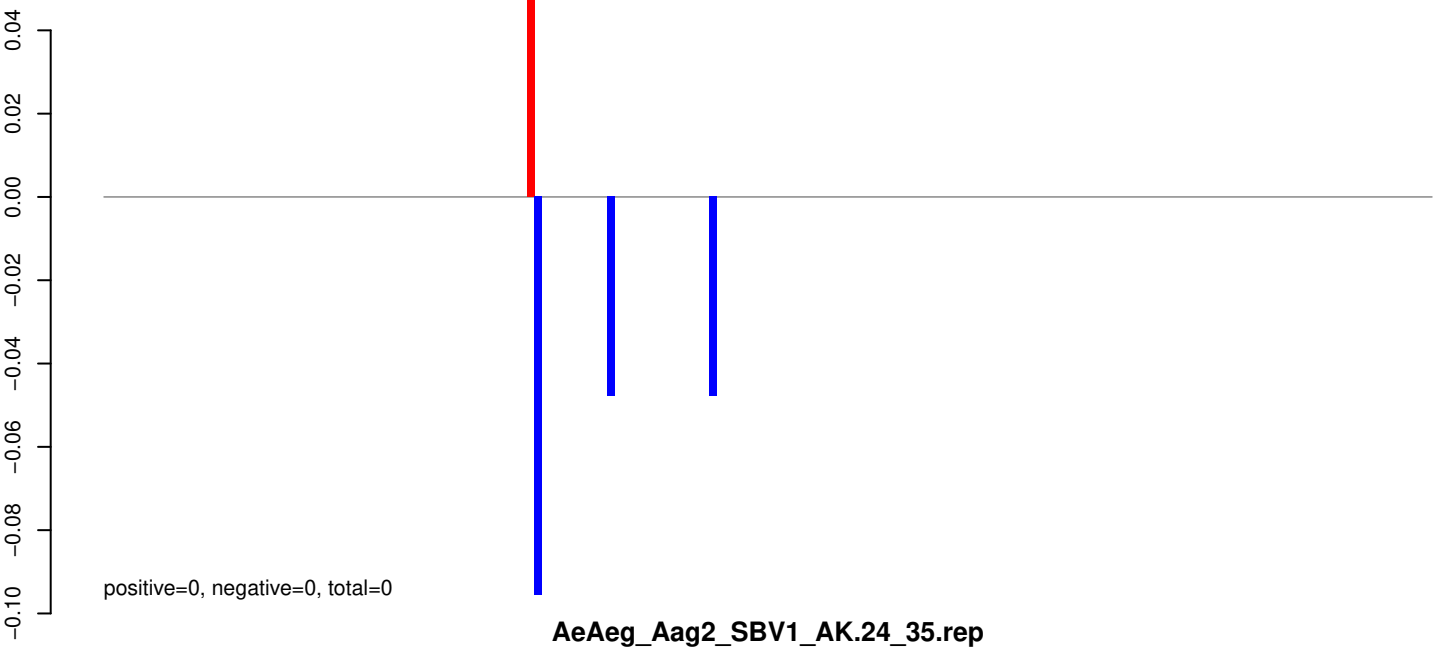
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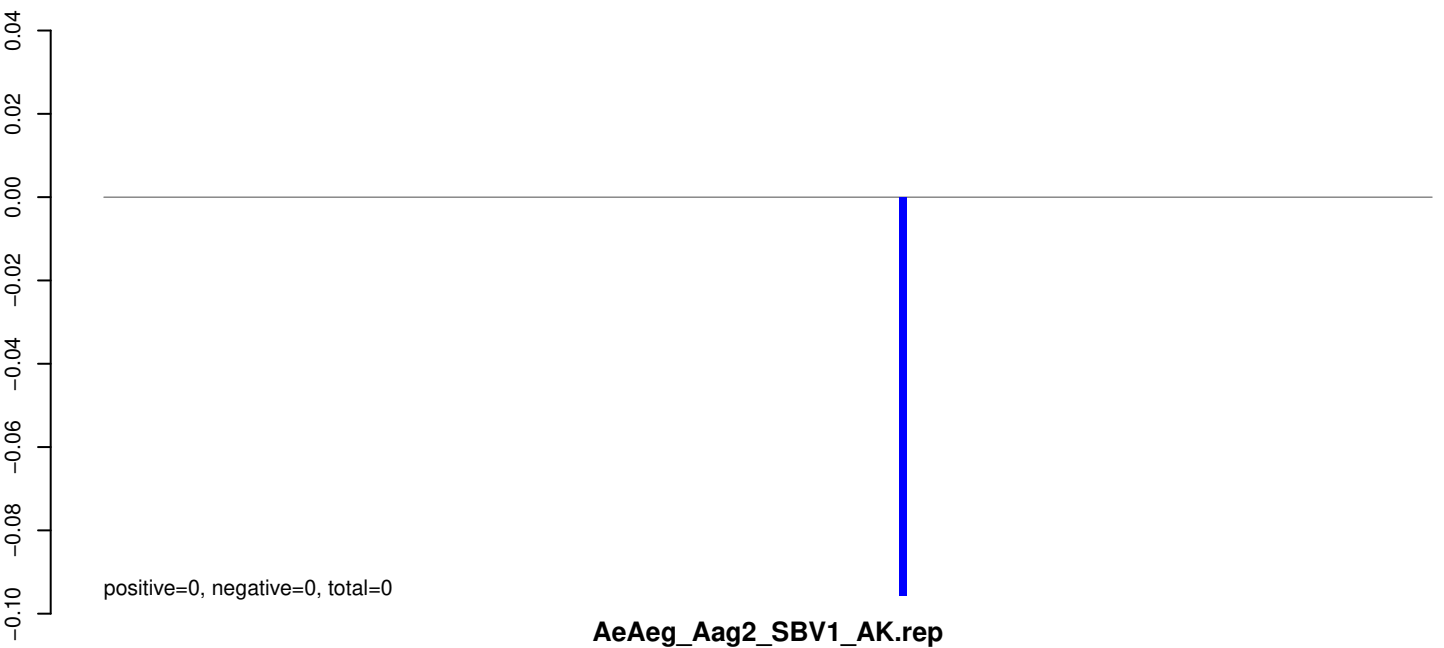
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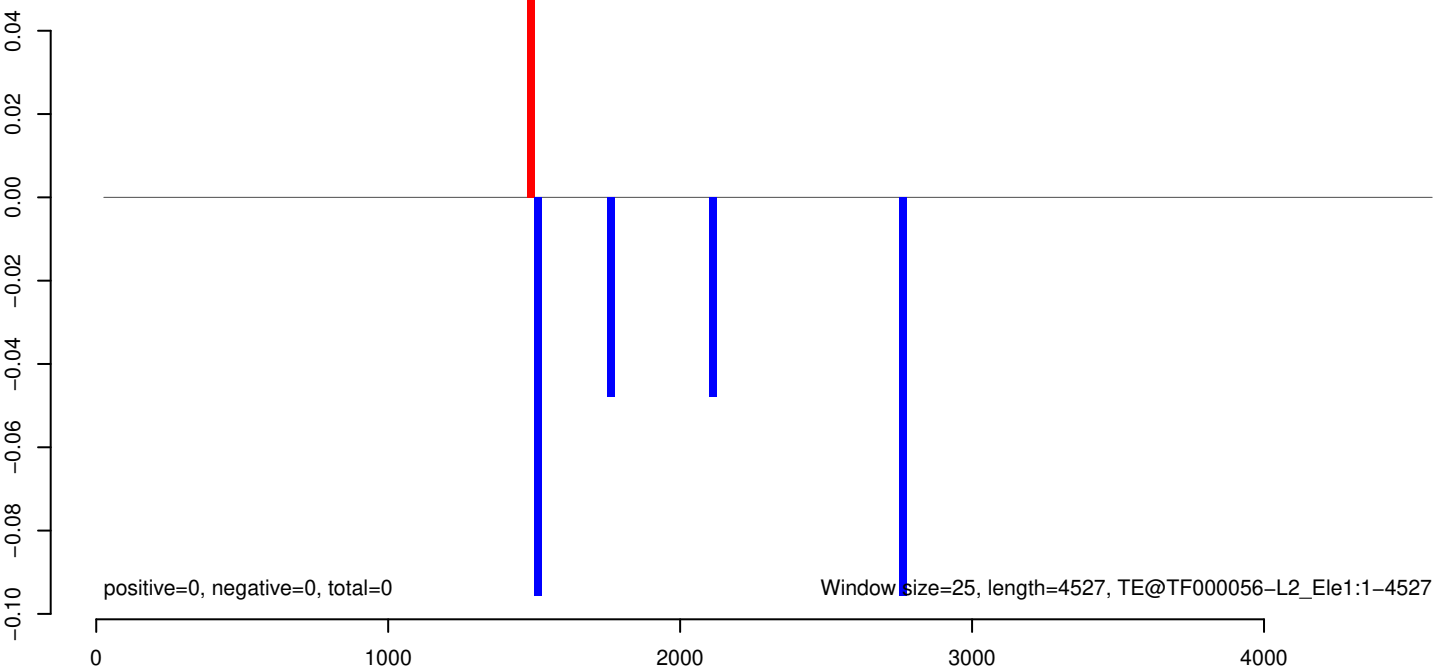
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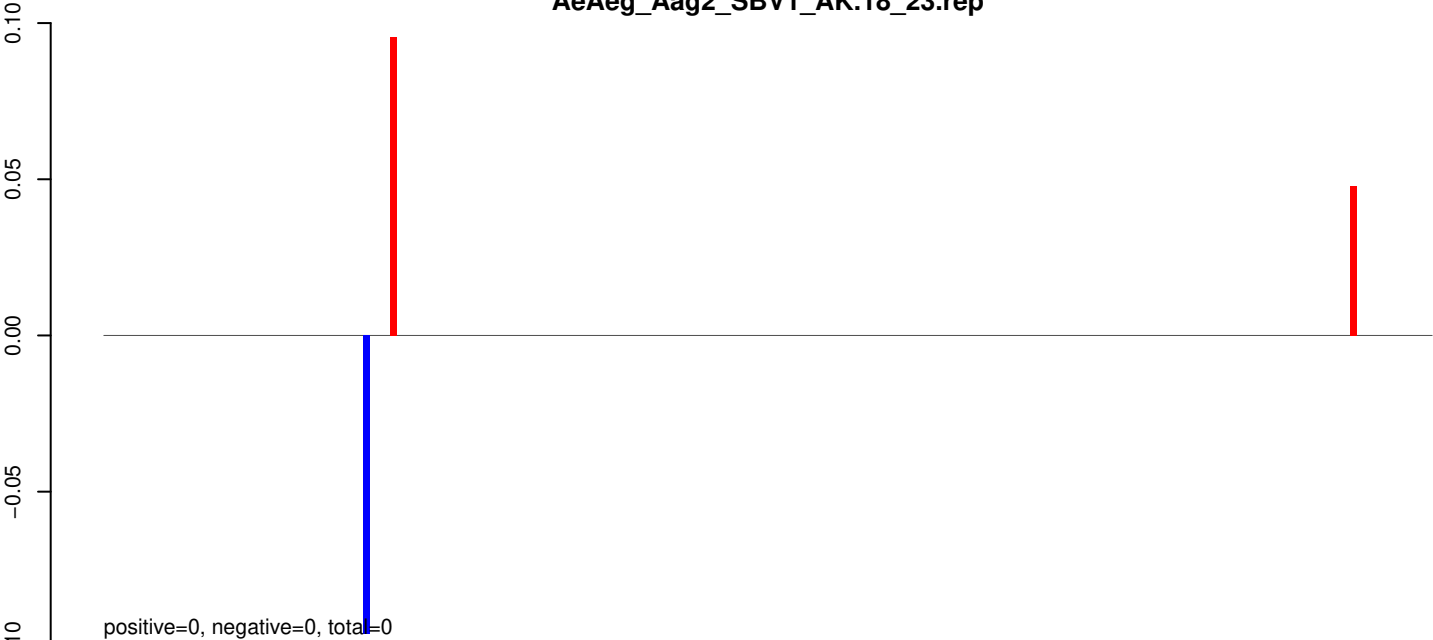
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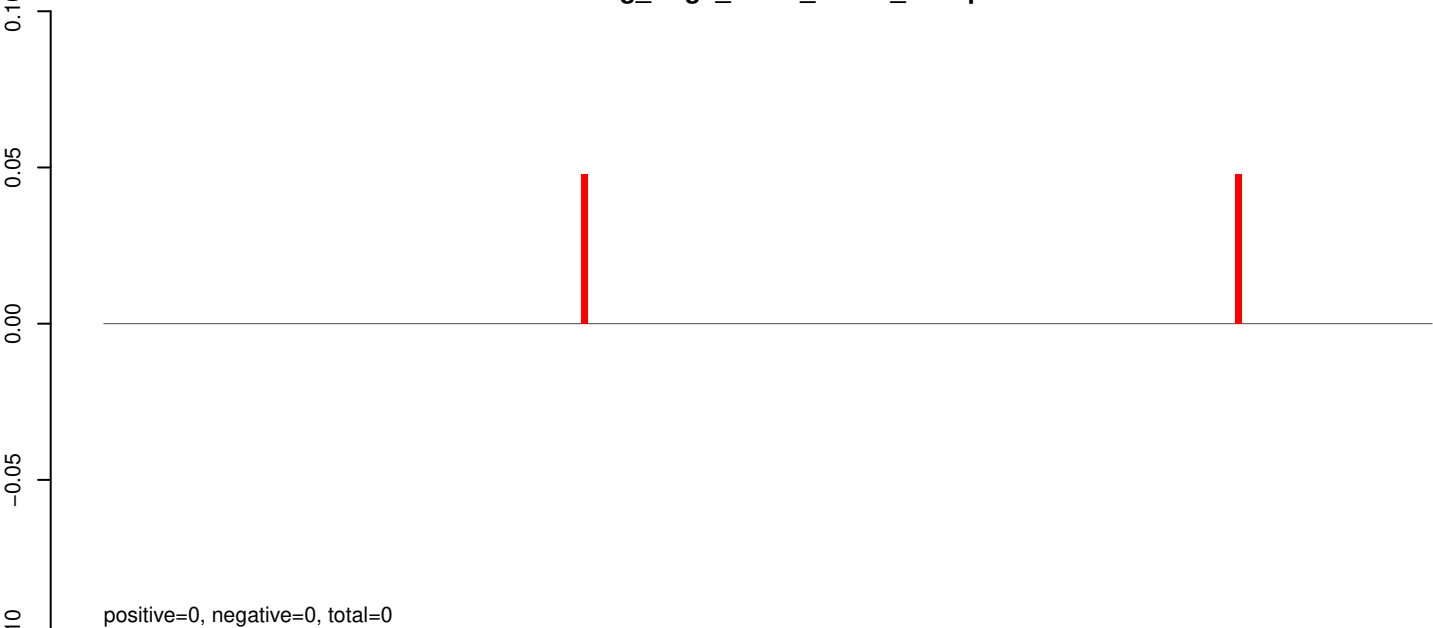
AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



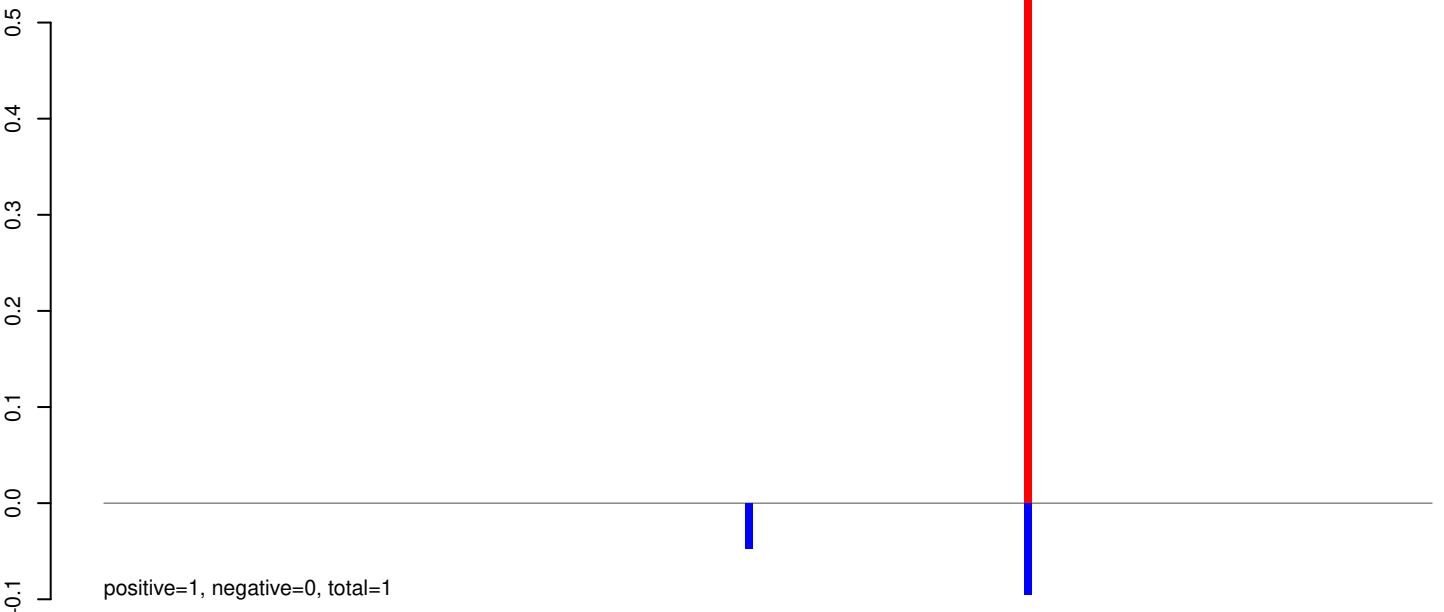
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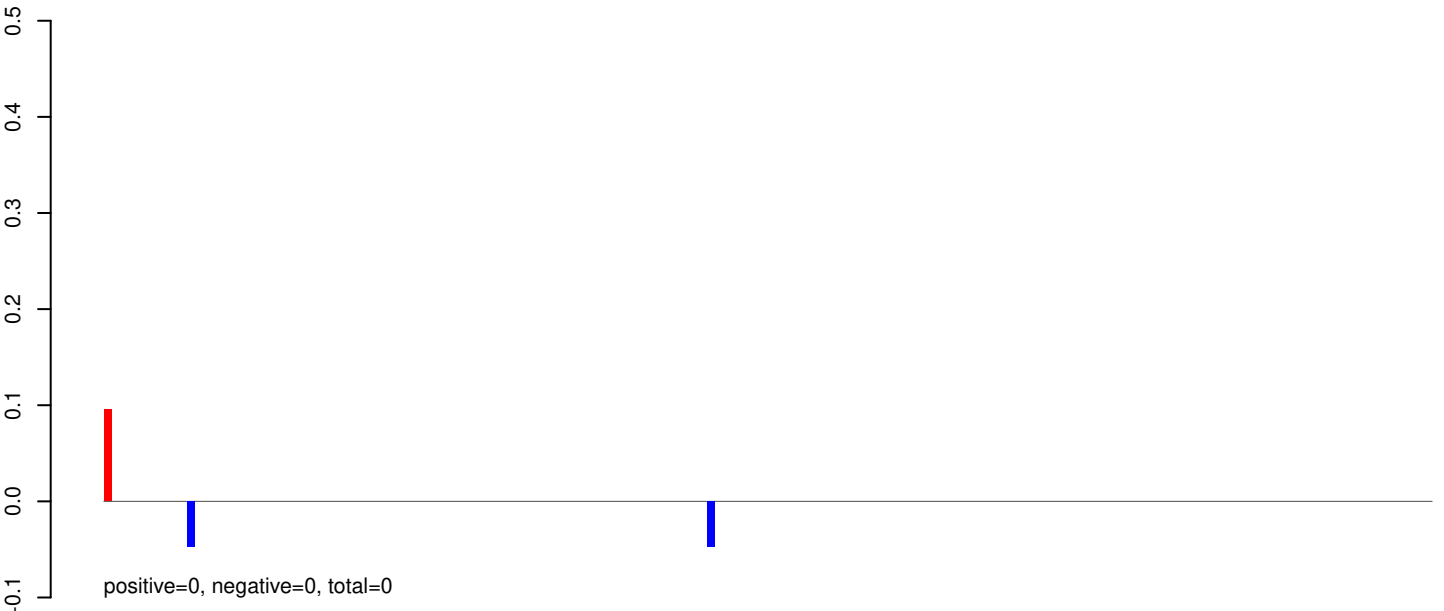
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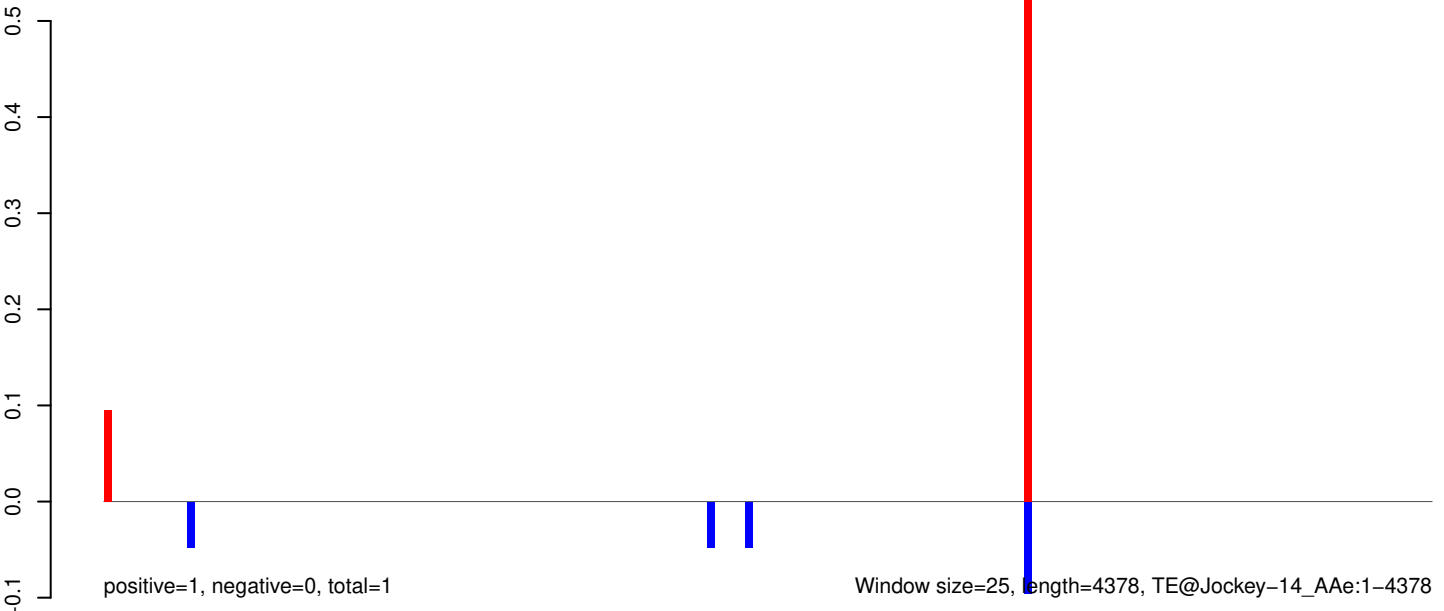
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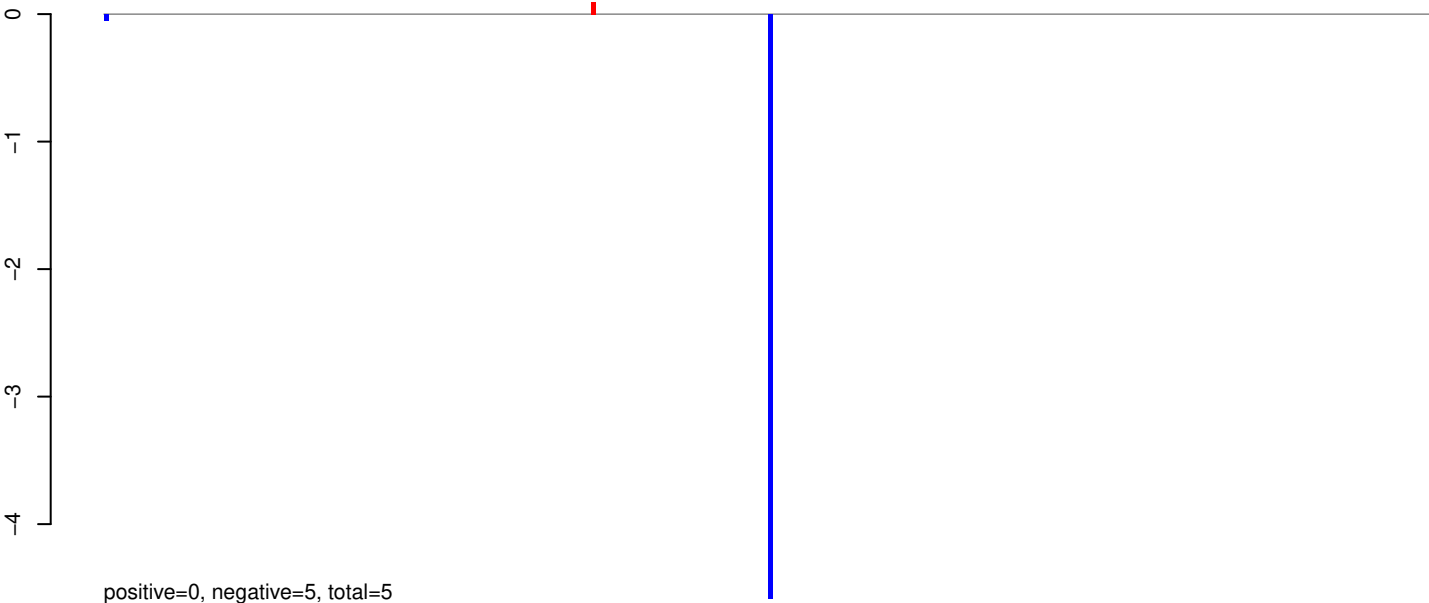
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AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



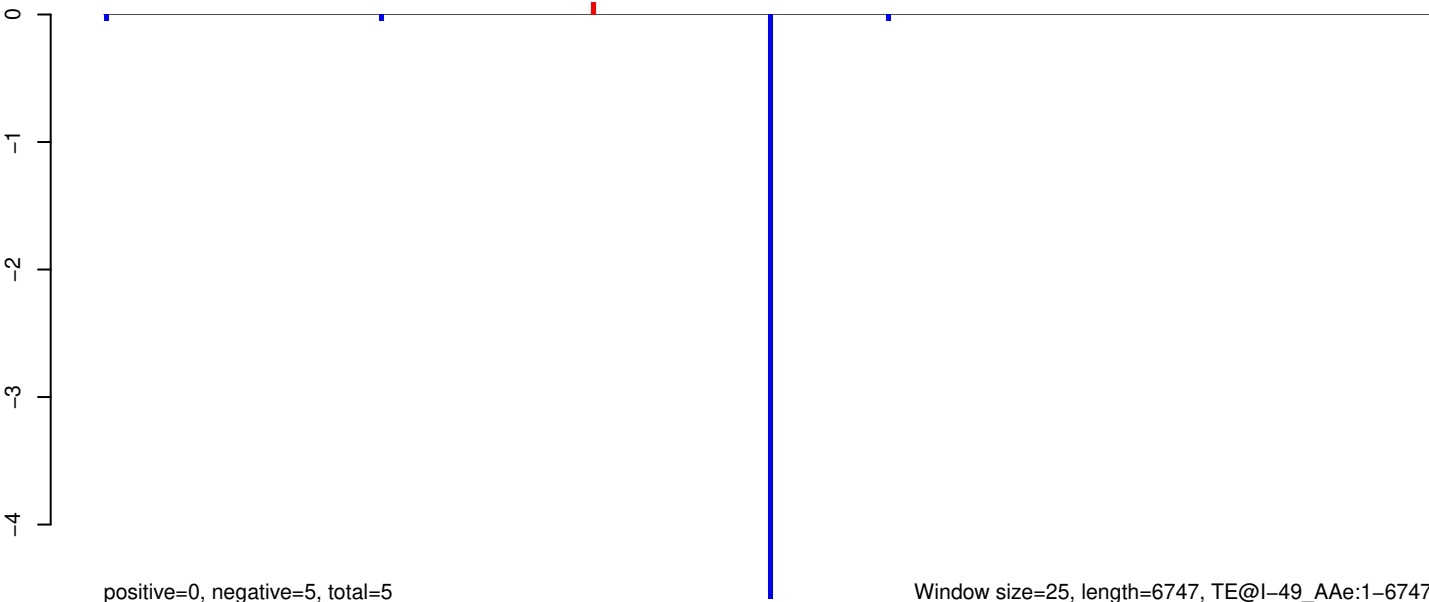
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AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=0, total=0

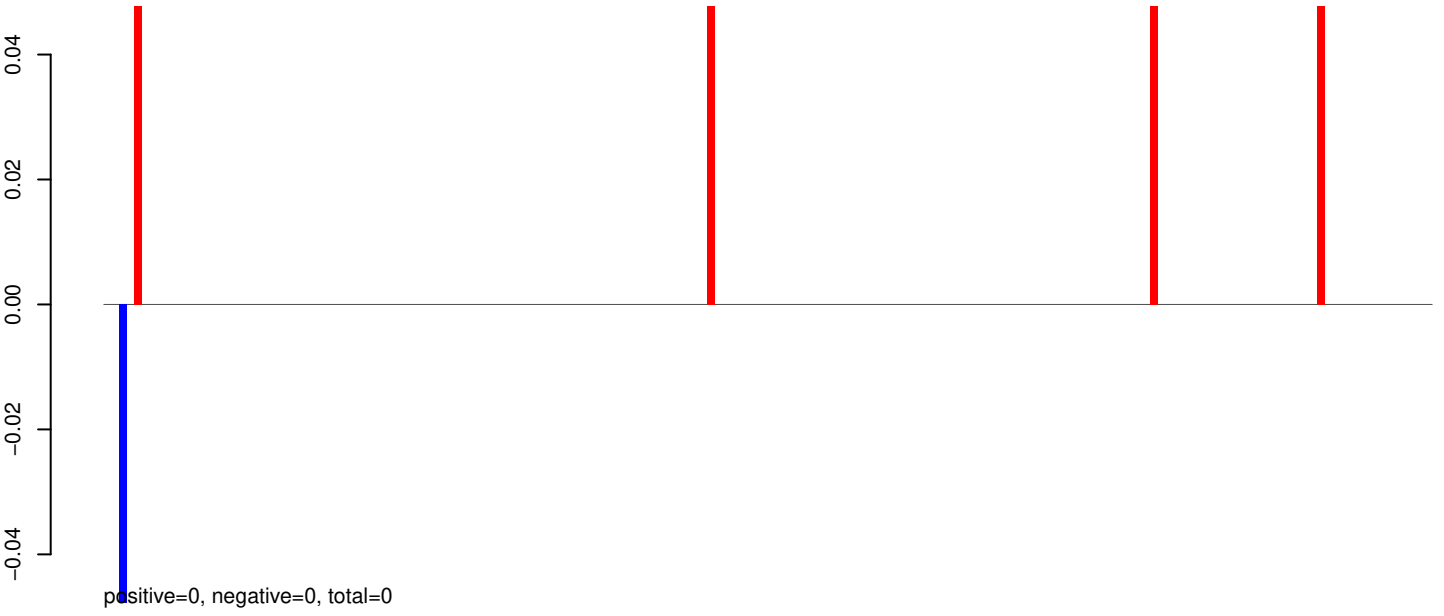
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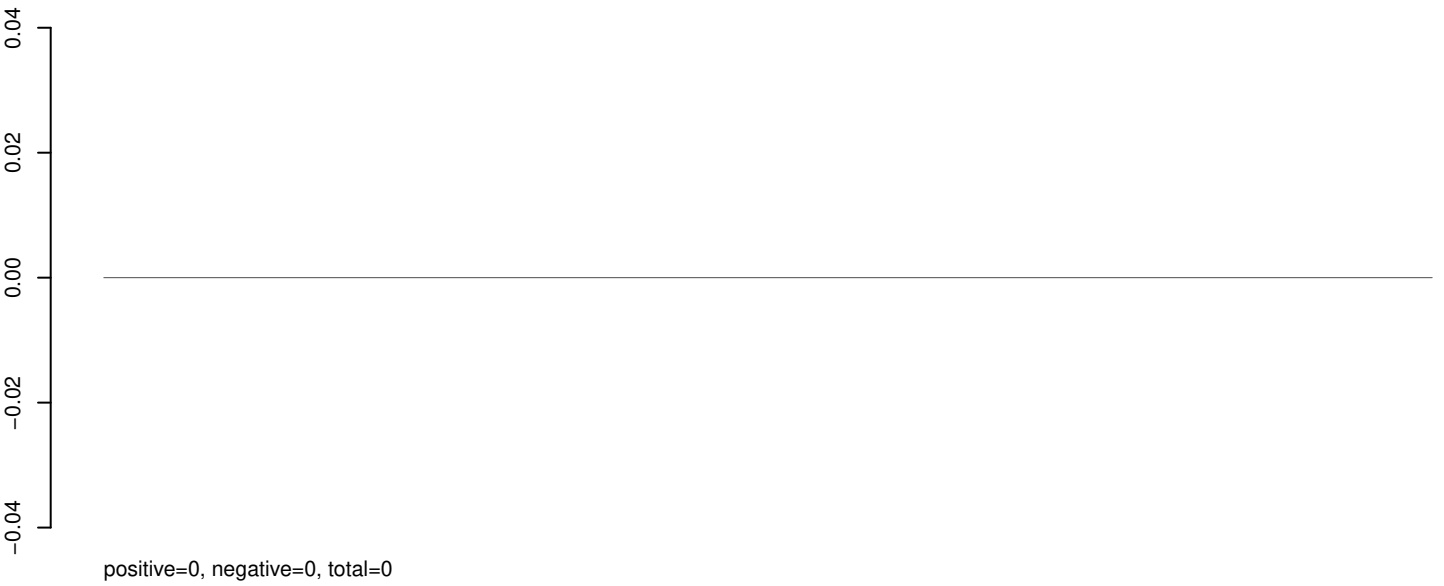
positive=0, negative=5, total=5

Window size=25, length=6747, TE@l-49_A Ae:1-6747

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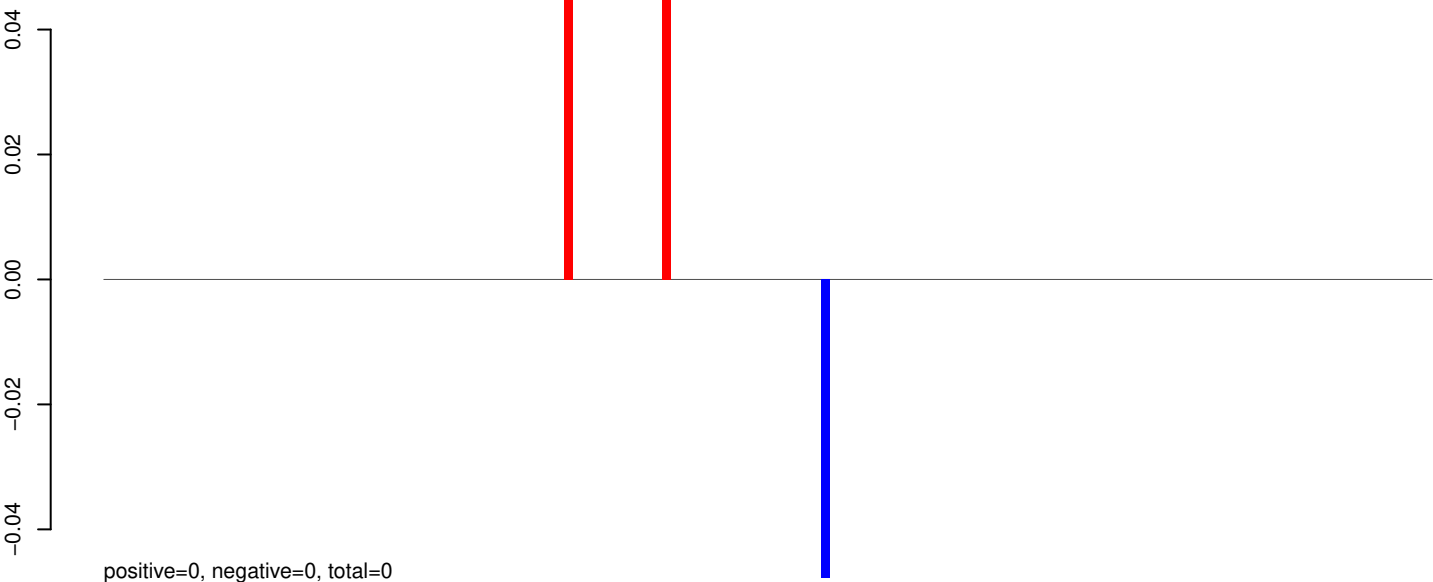
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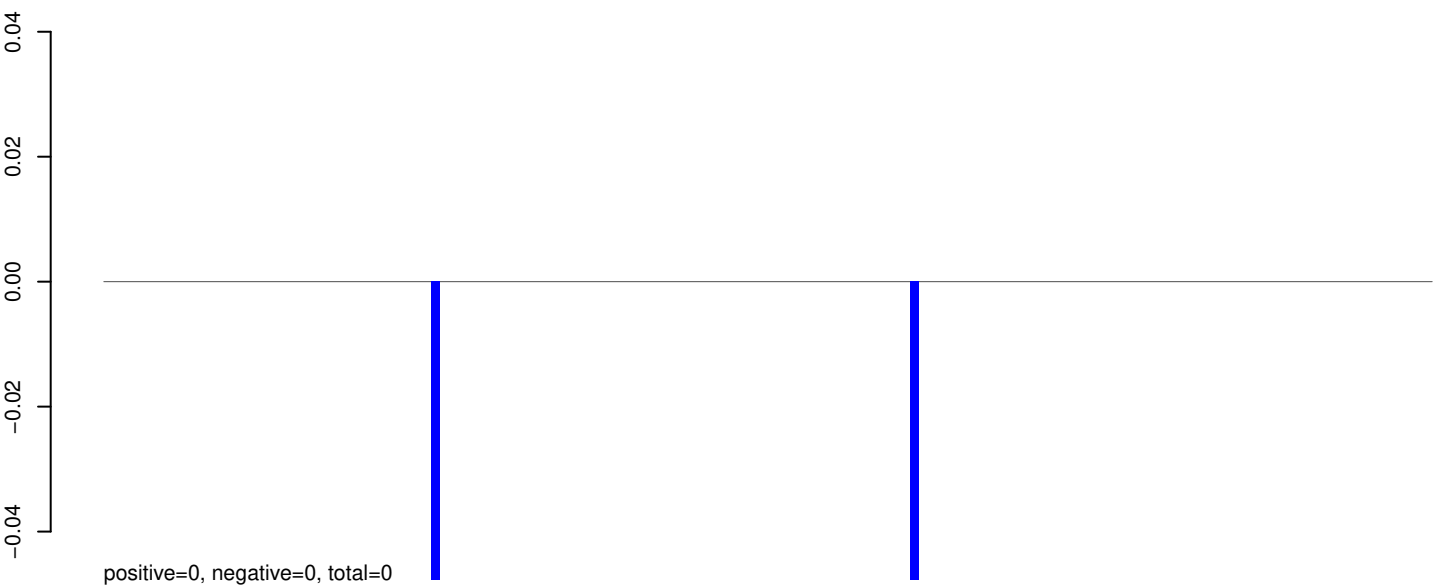
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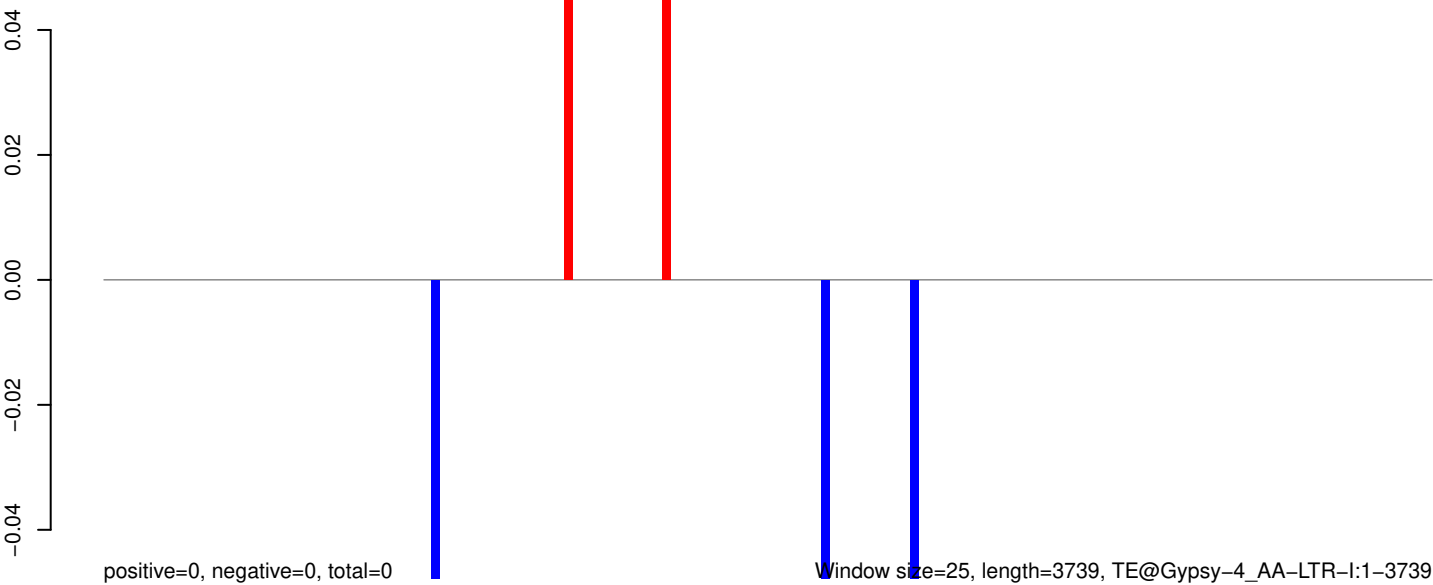
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AeAeg_Aag2_SBV1_AK.24_35.rep

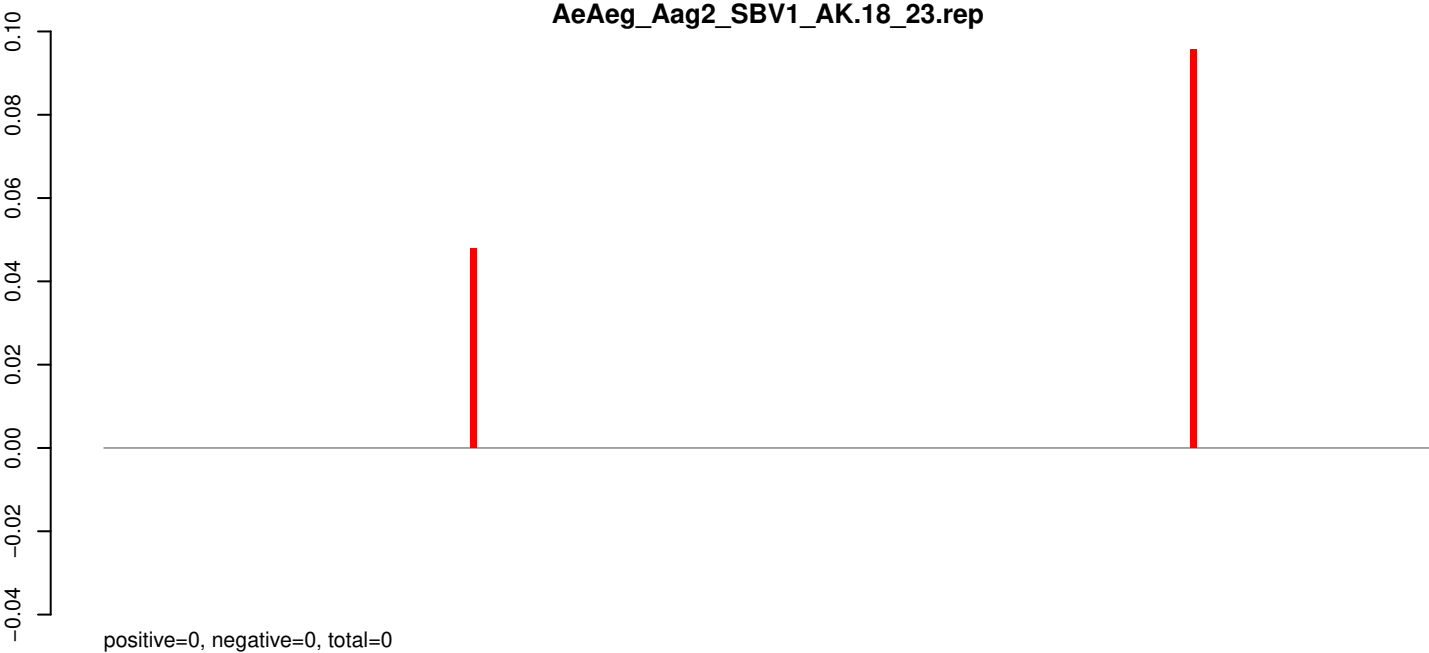


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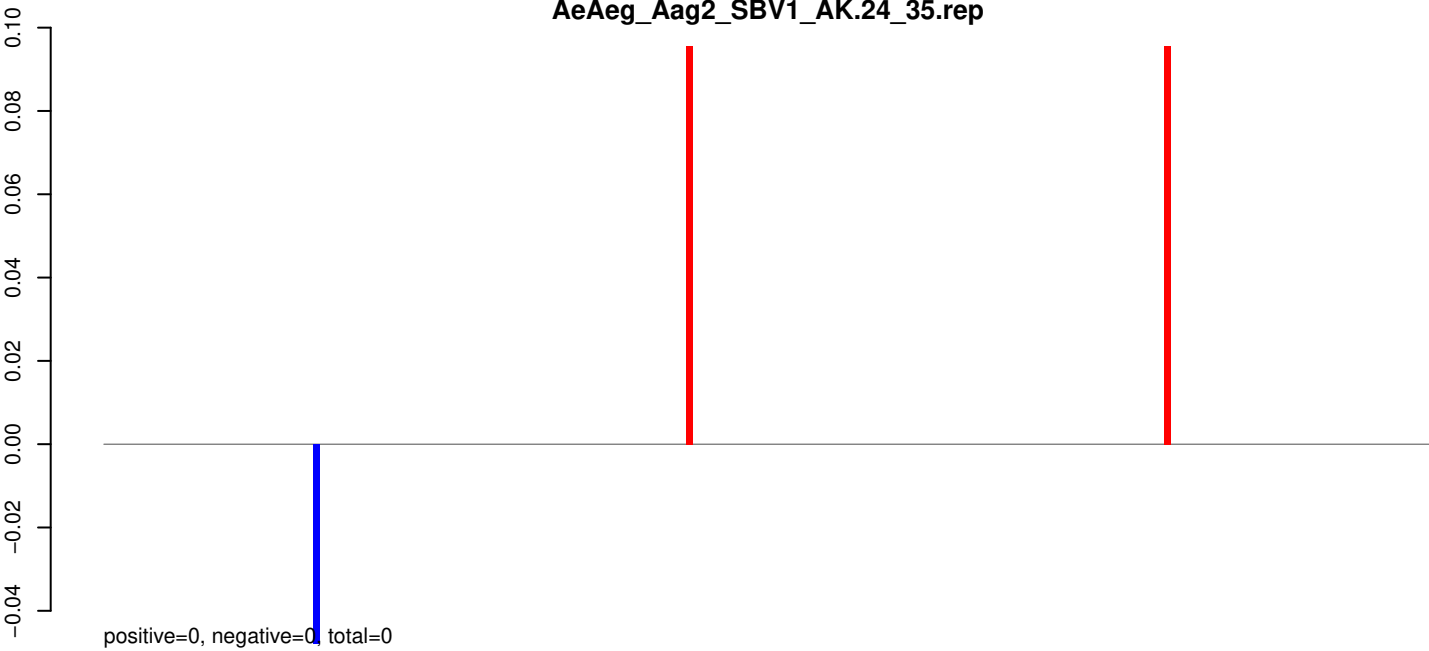


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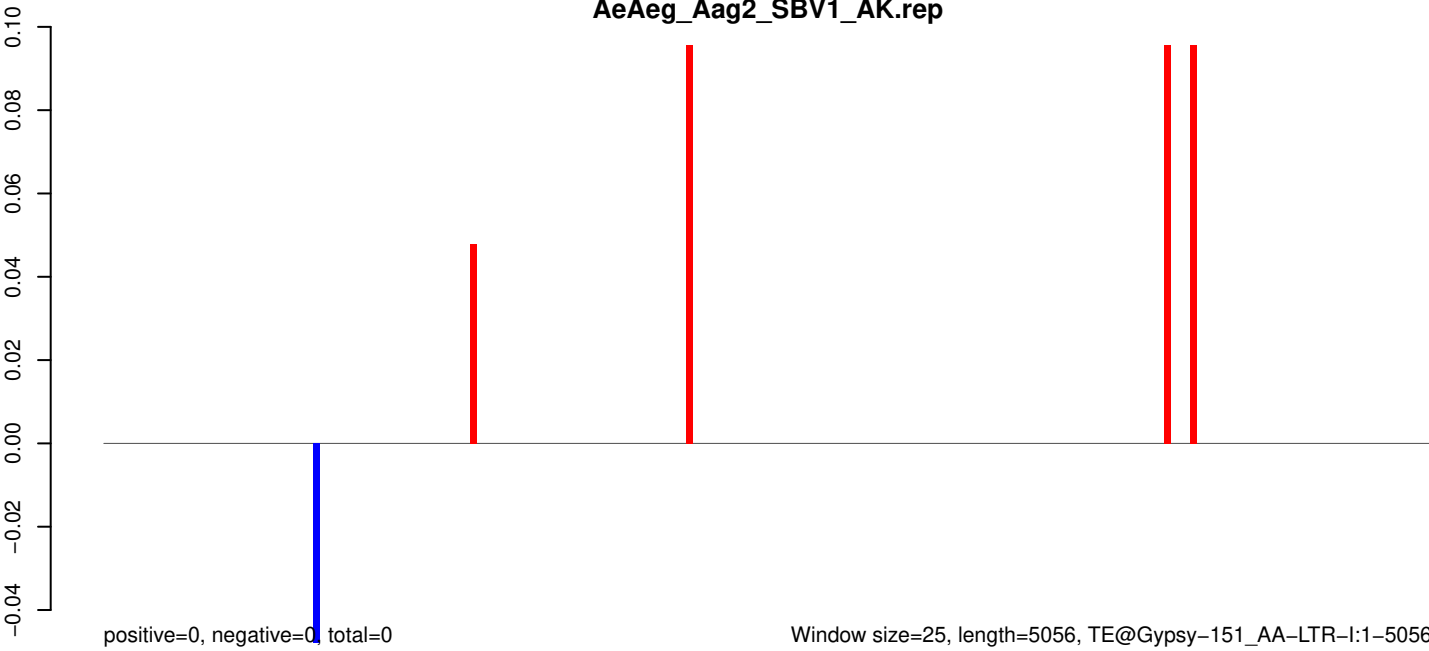
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AeAeg_Aag2_SBV1_AK.24_35.rep



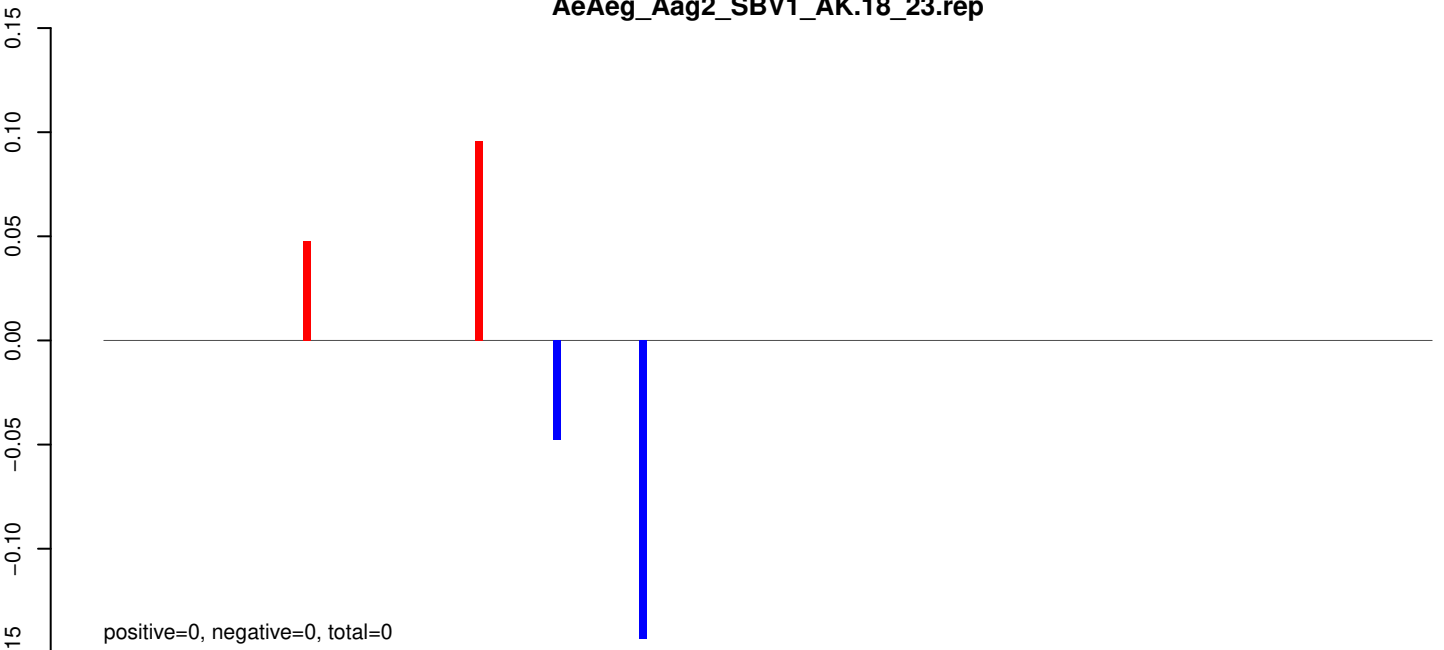
AeAeg_Aag2_SBV1_AK.rep



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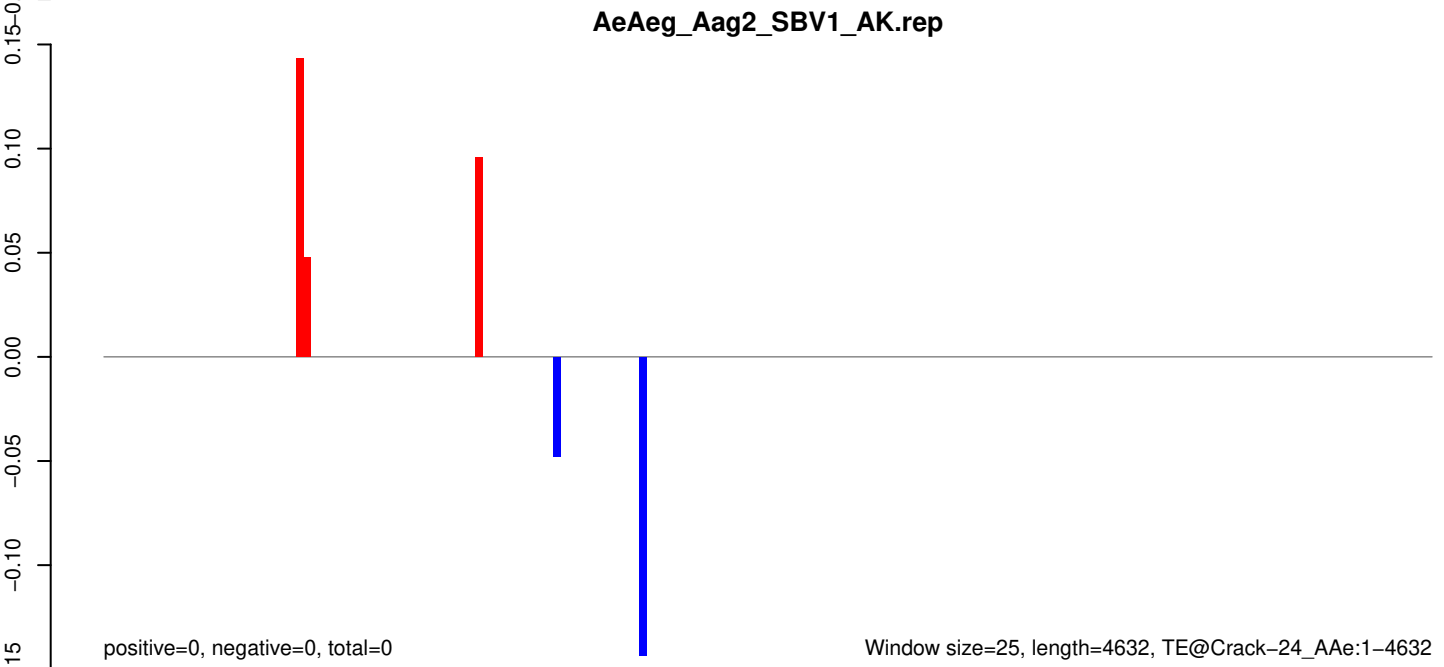
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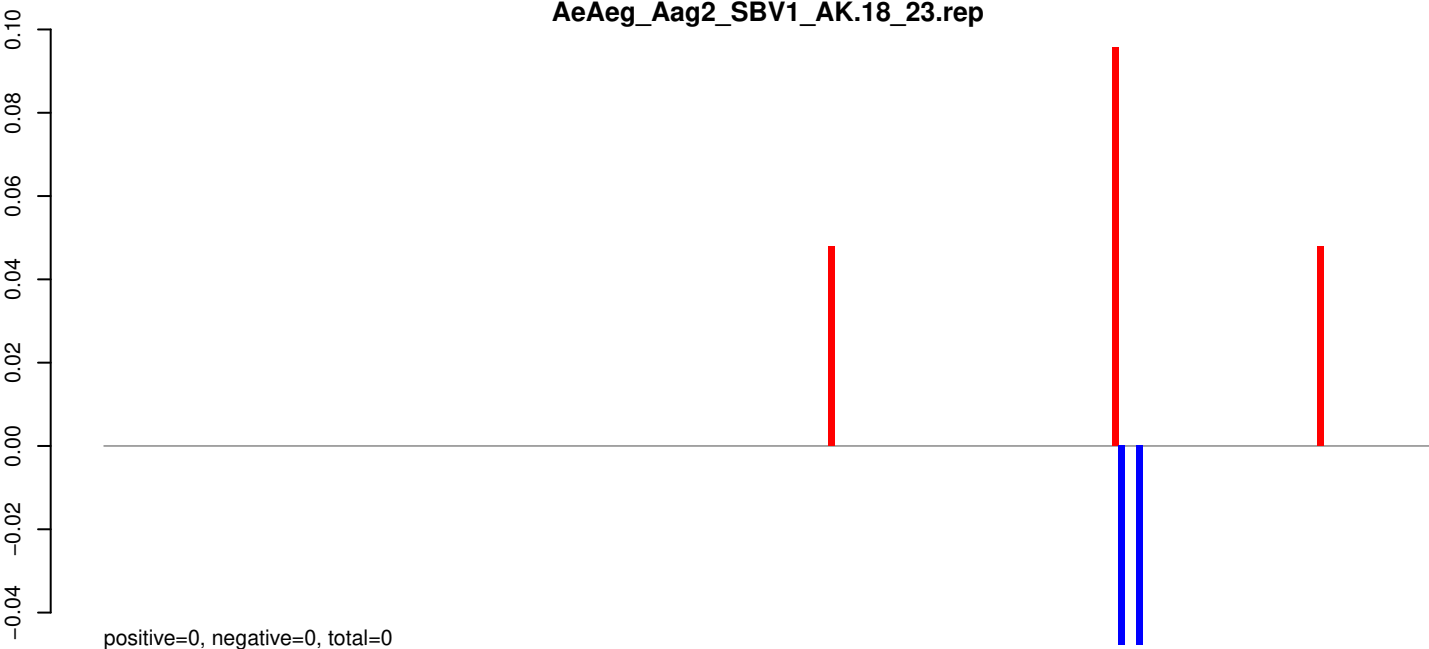
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AeAeg_Aag2_SBV1_AK.rep

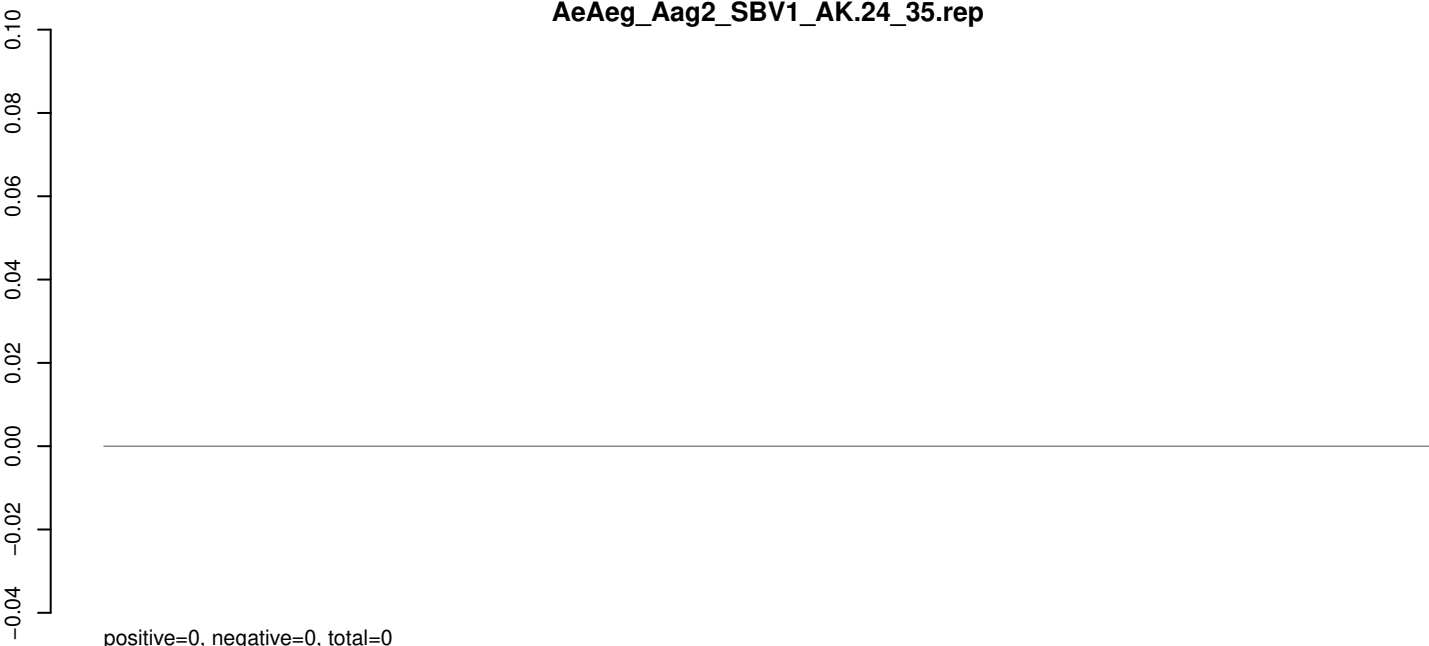


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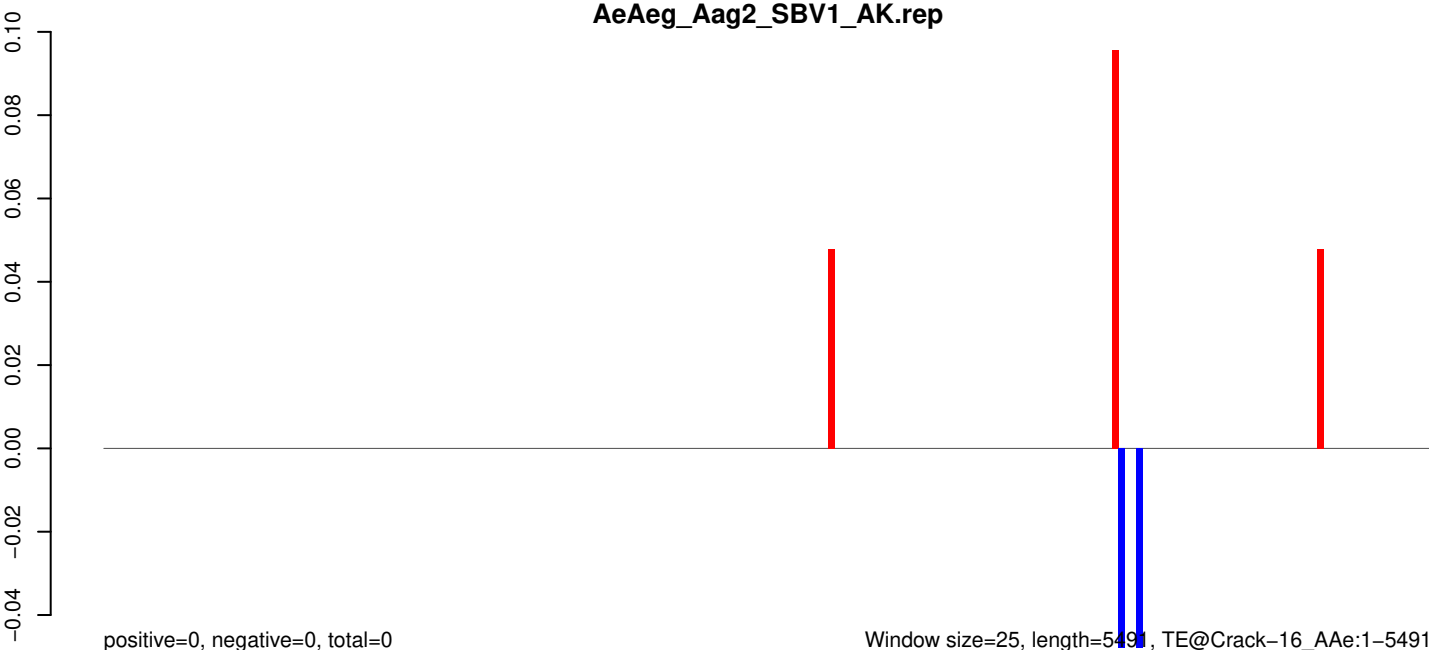
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positive=0, negative=0, total=0

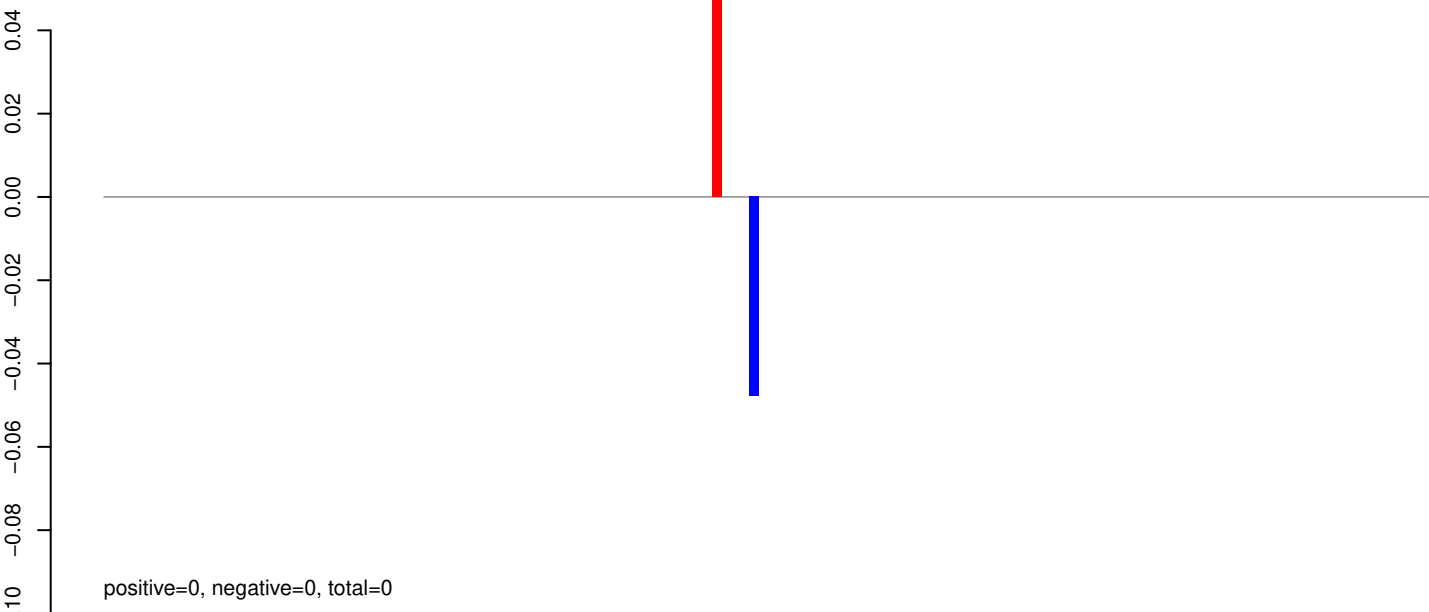
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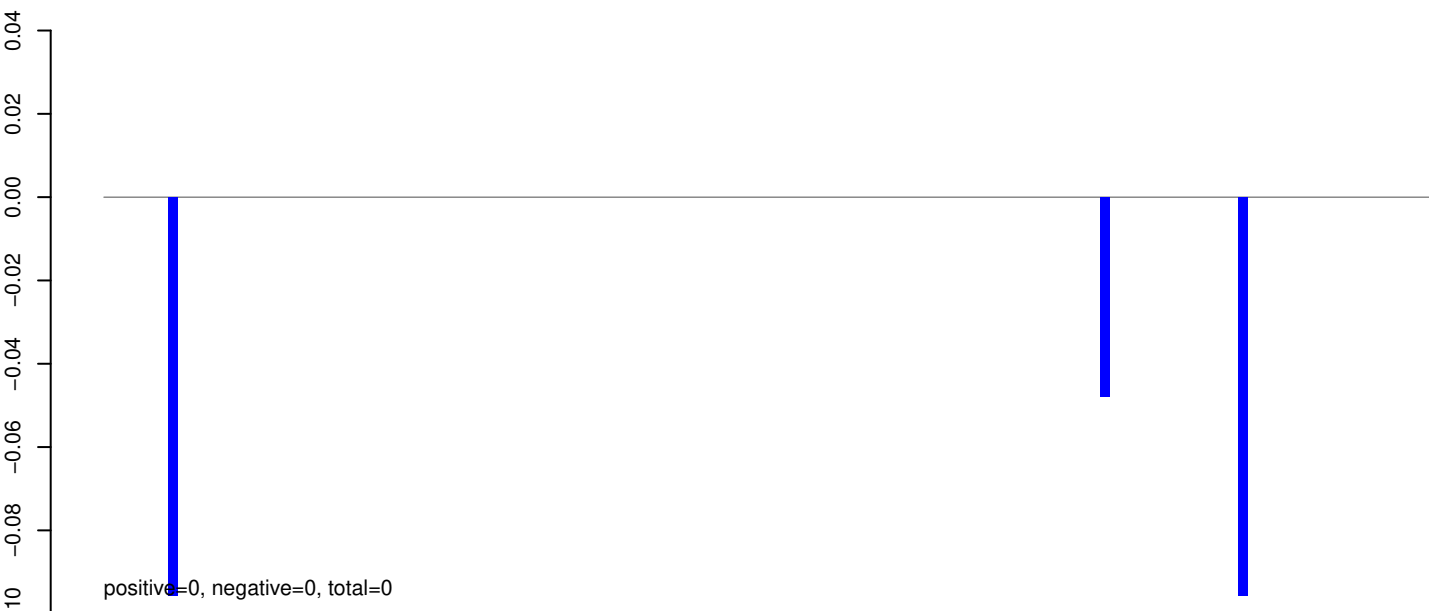
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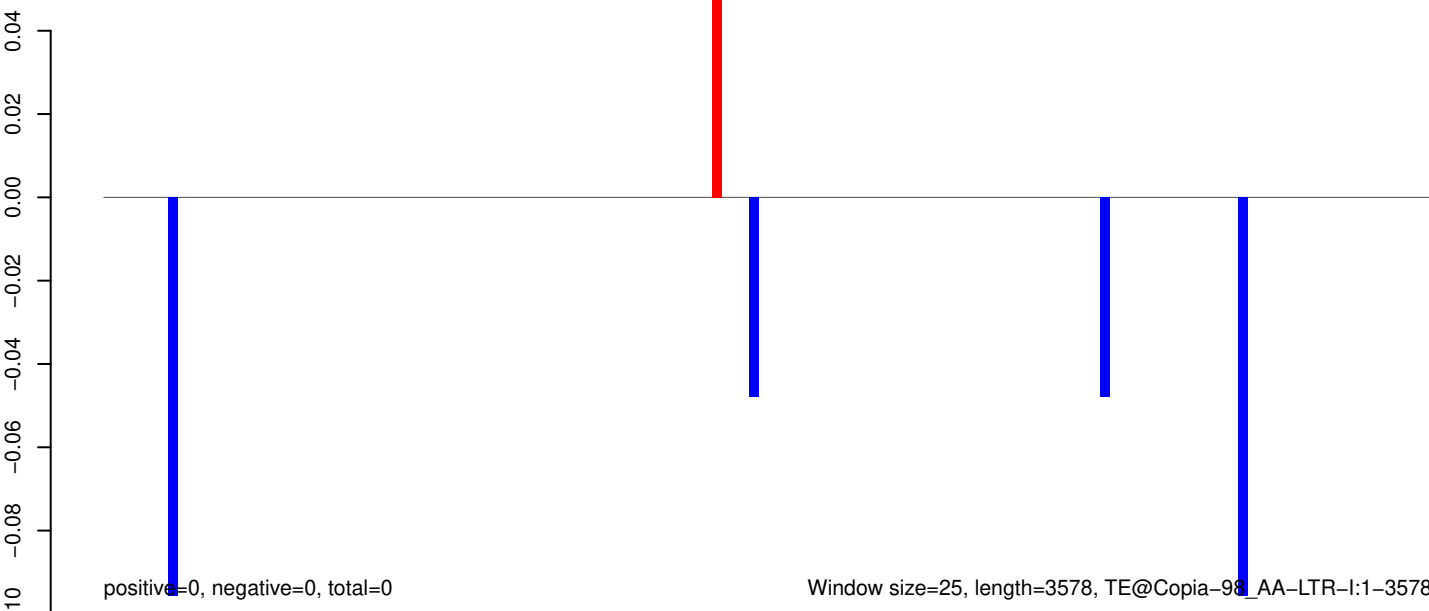
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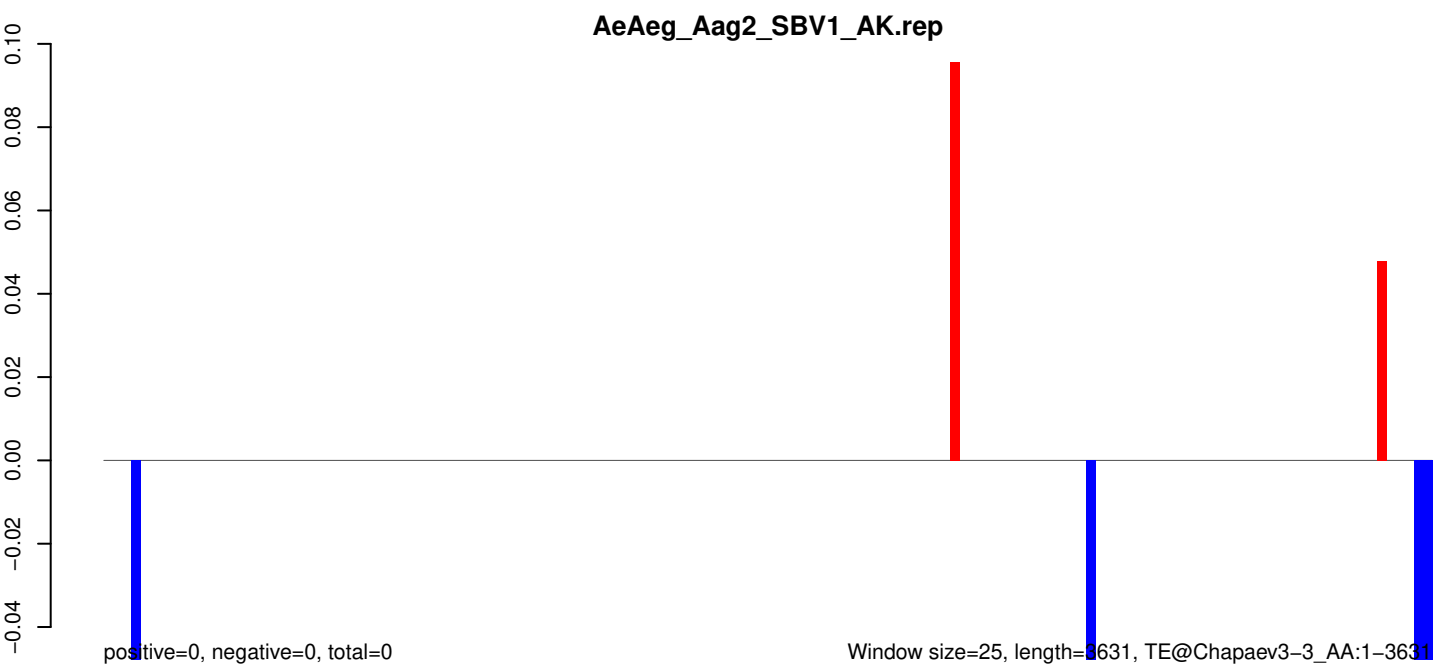
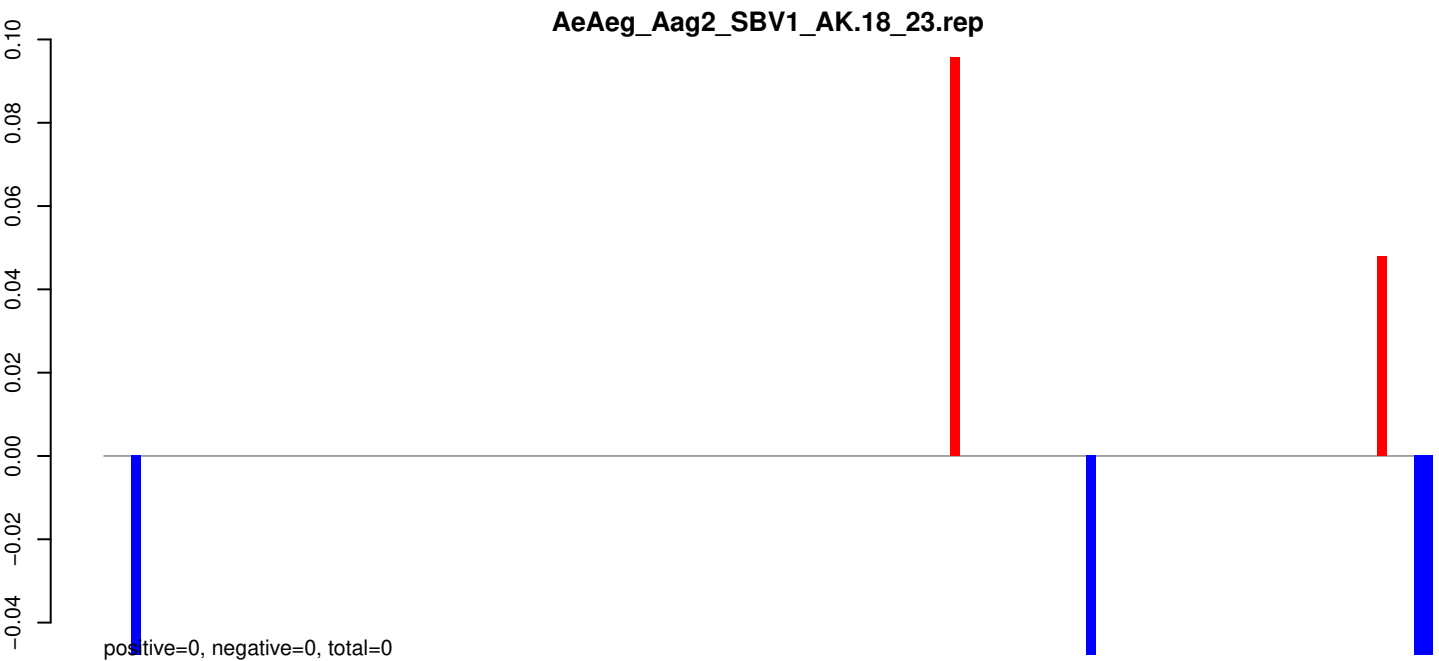


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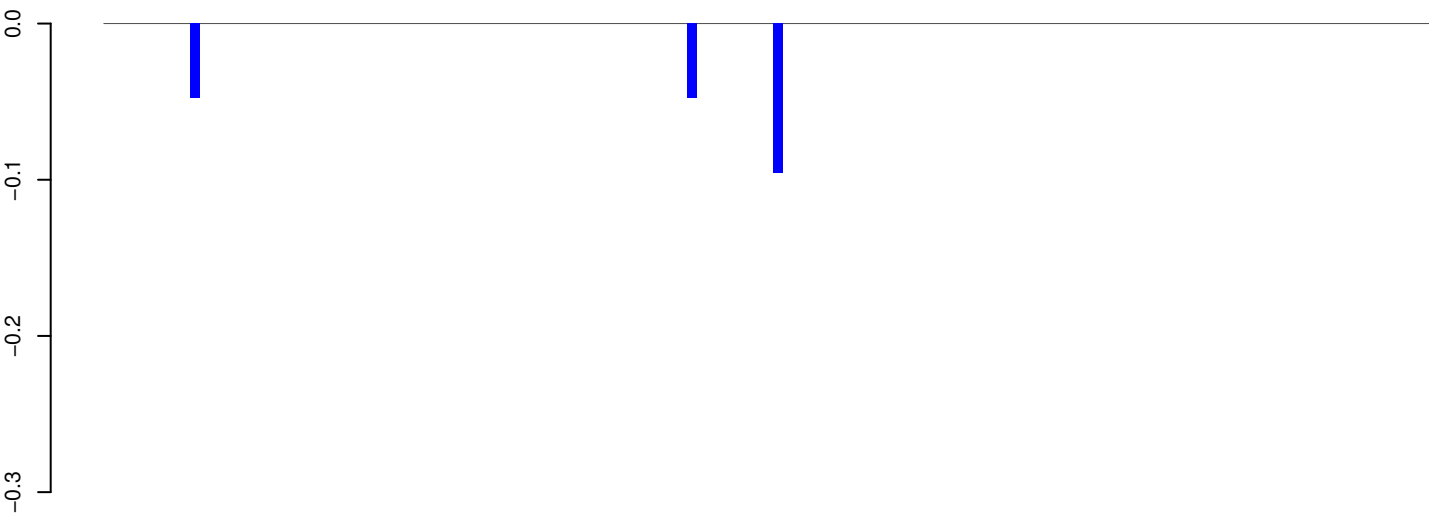


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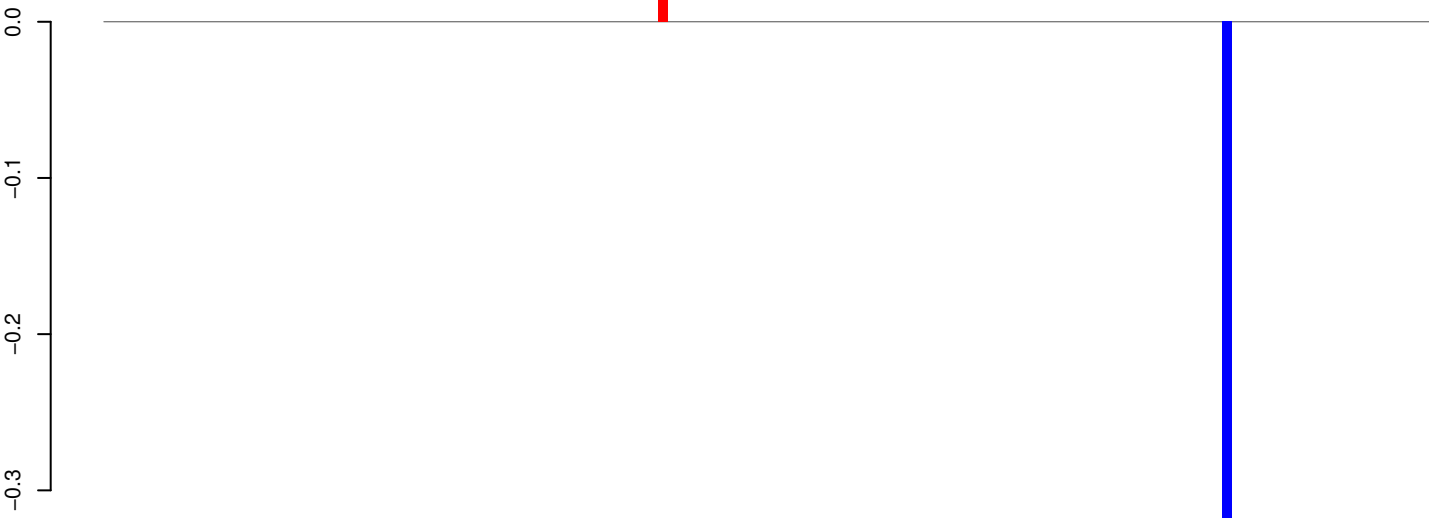


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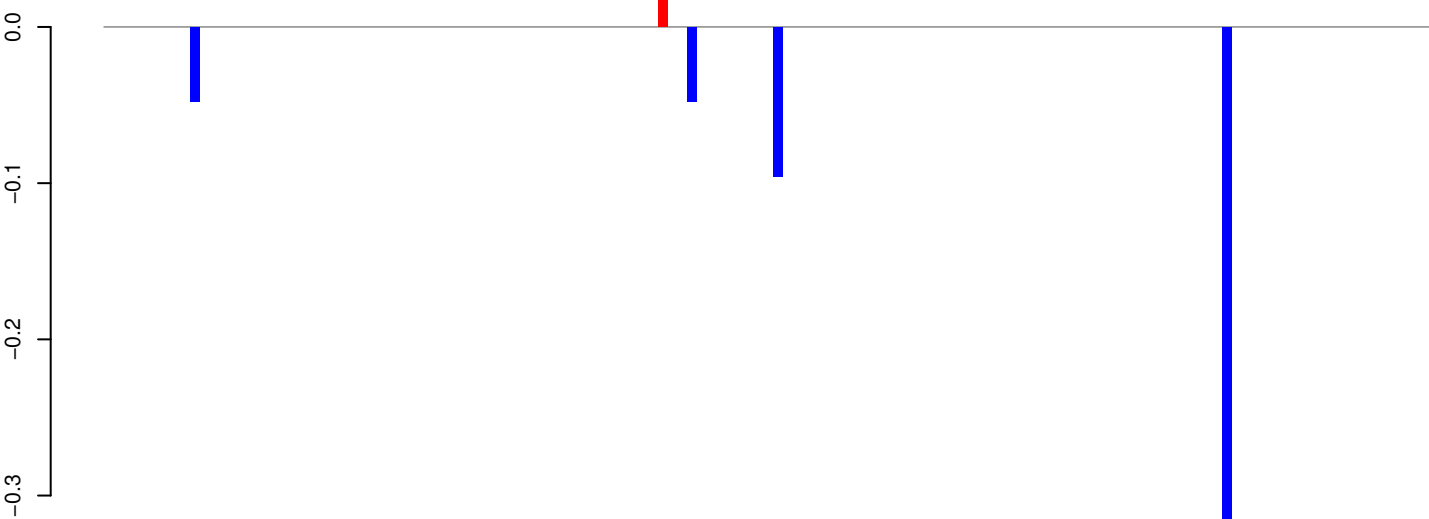
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AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.rep

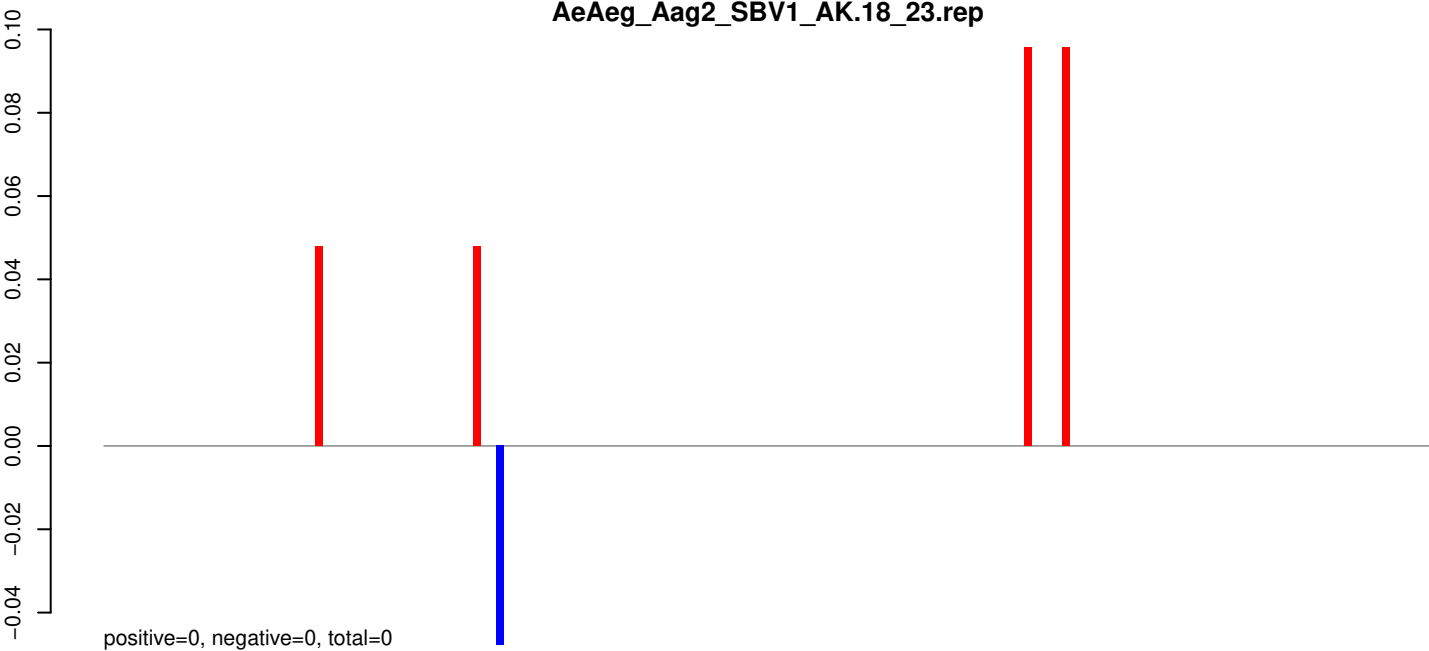


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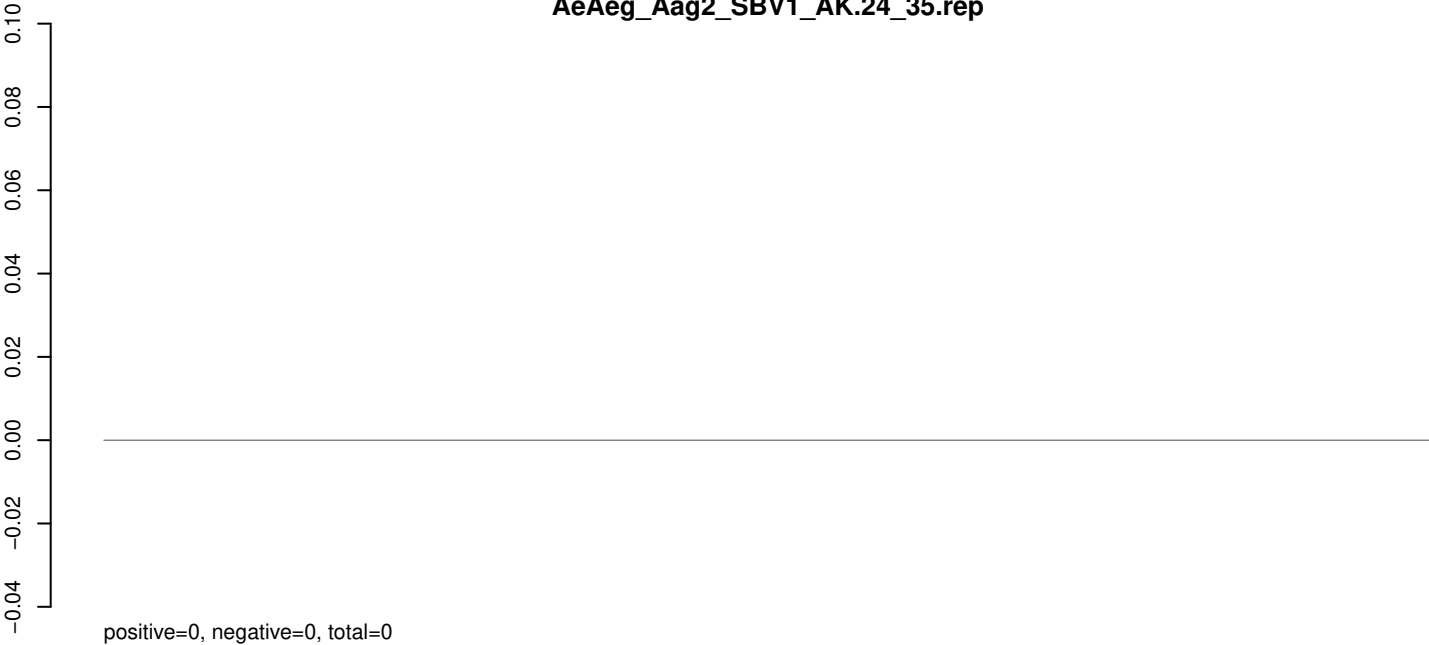
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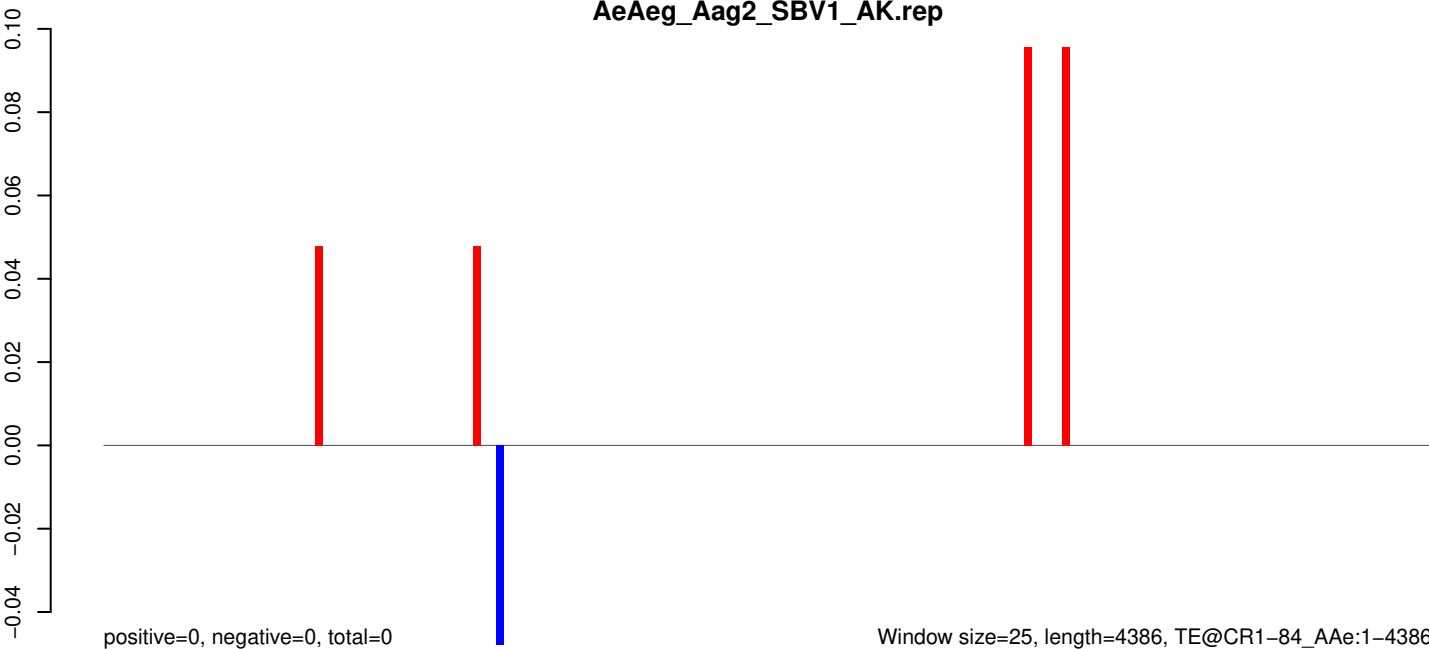
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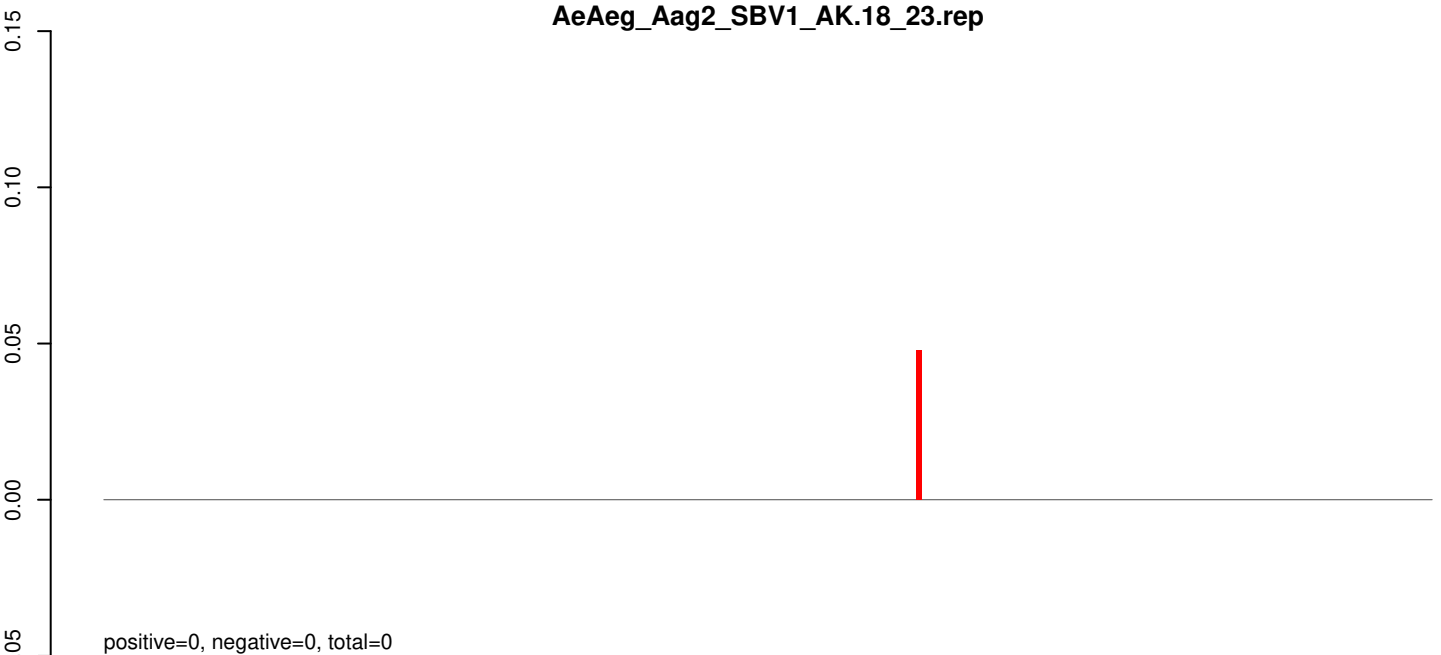
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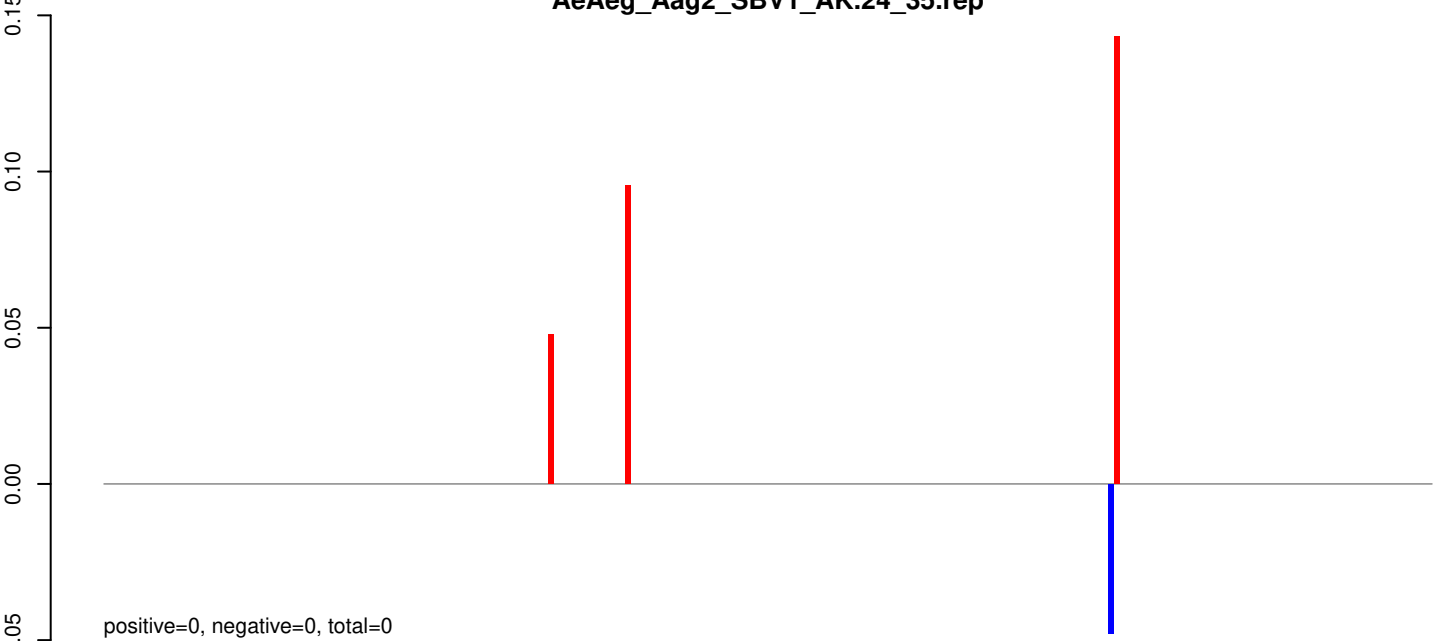
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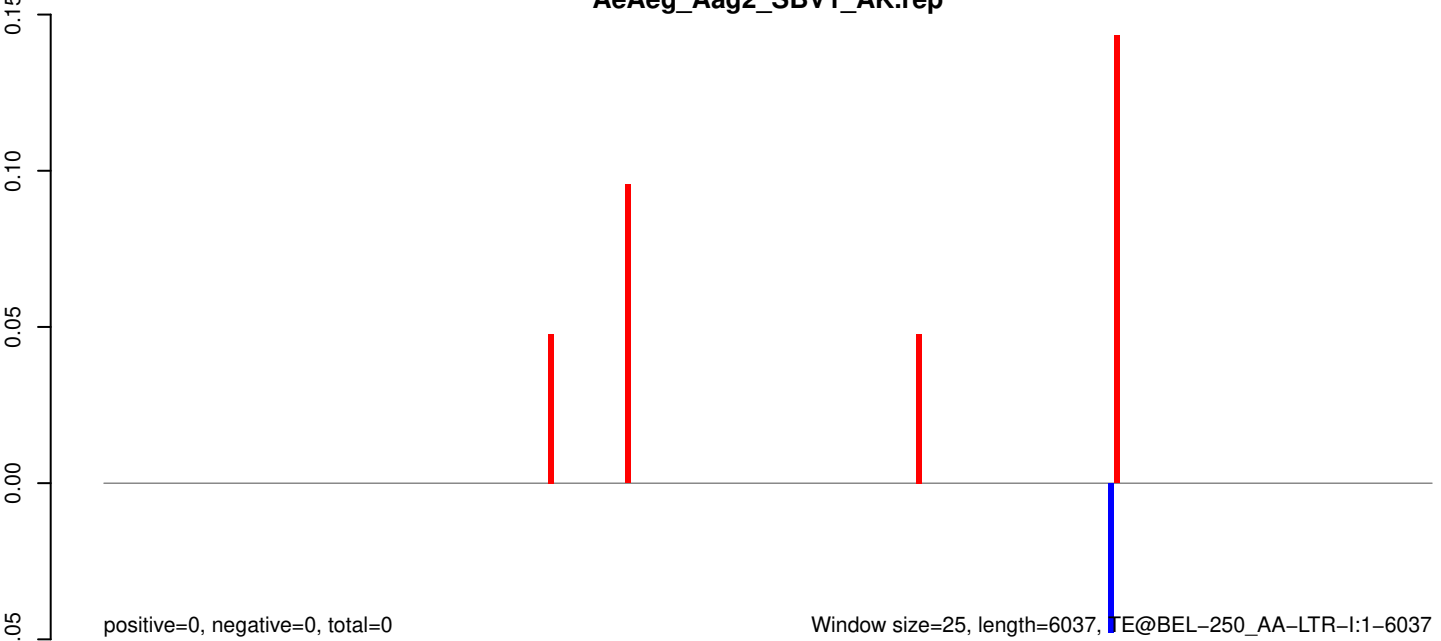
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AeAeg_Aag2_SBV1_AK.24_35.rep



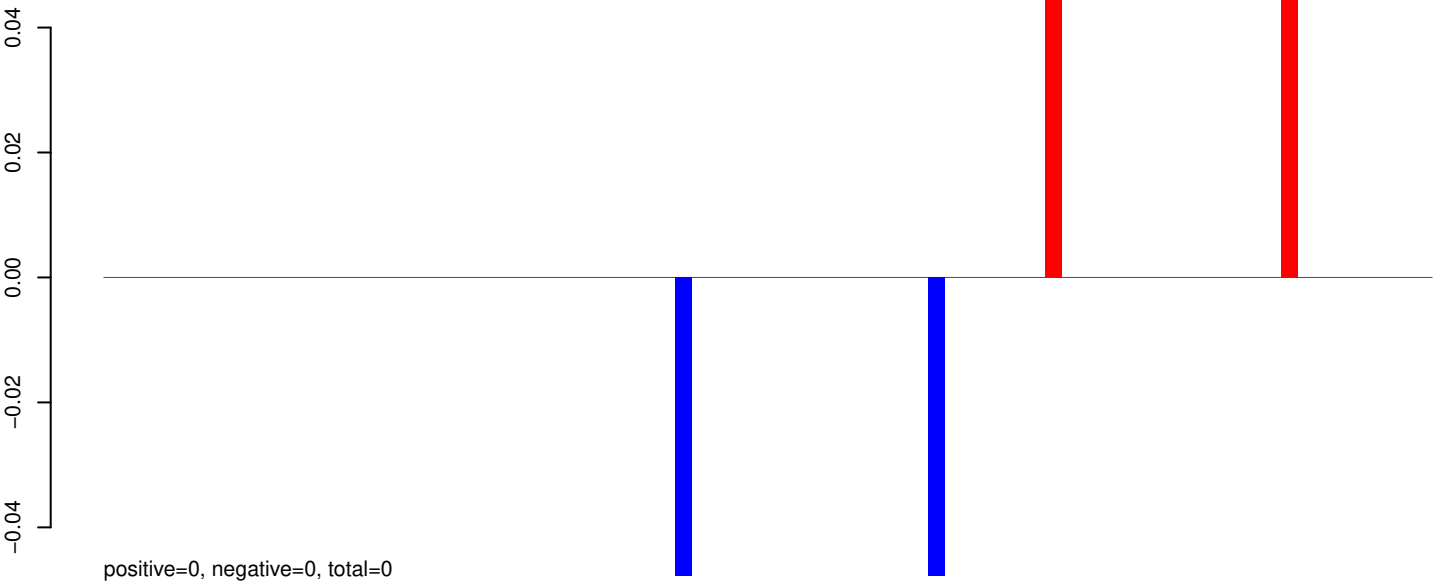
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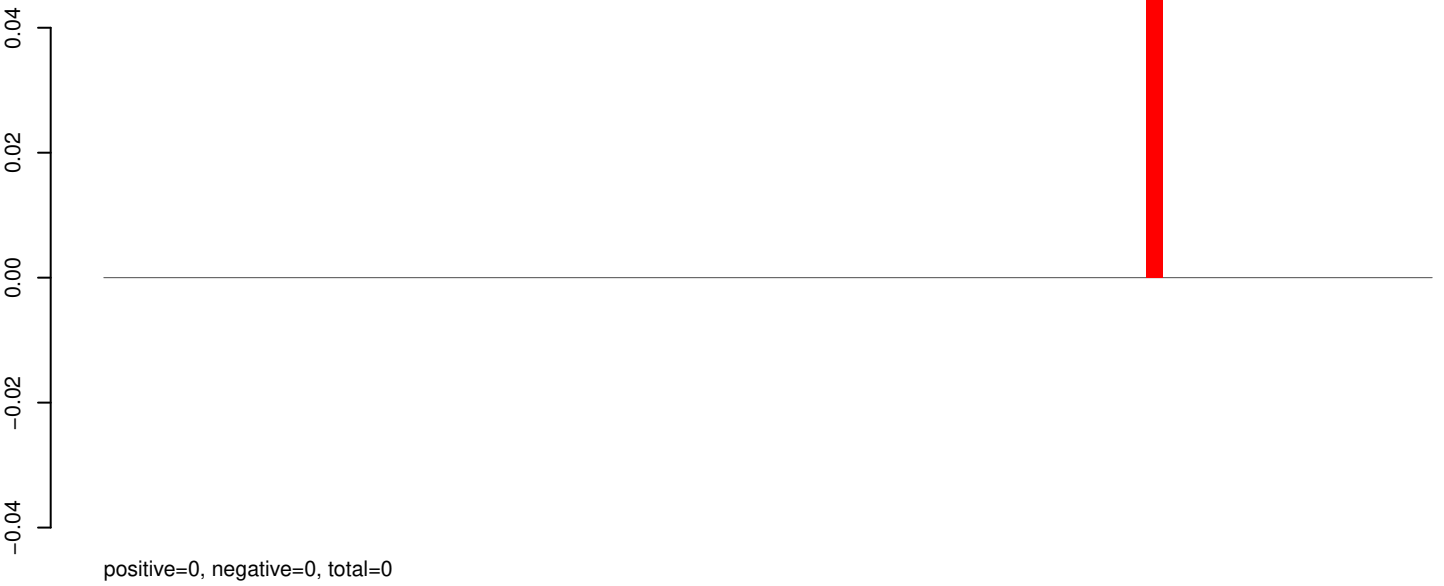
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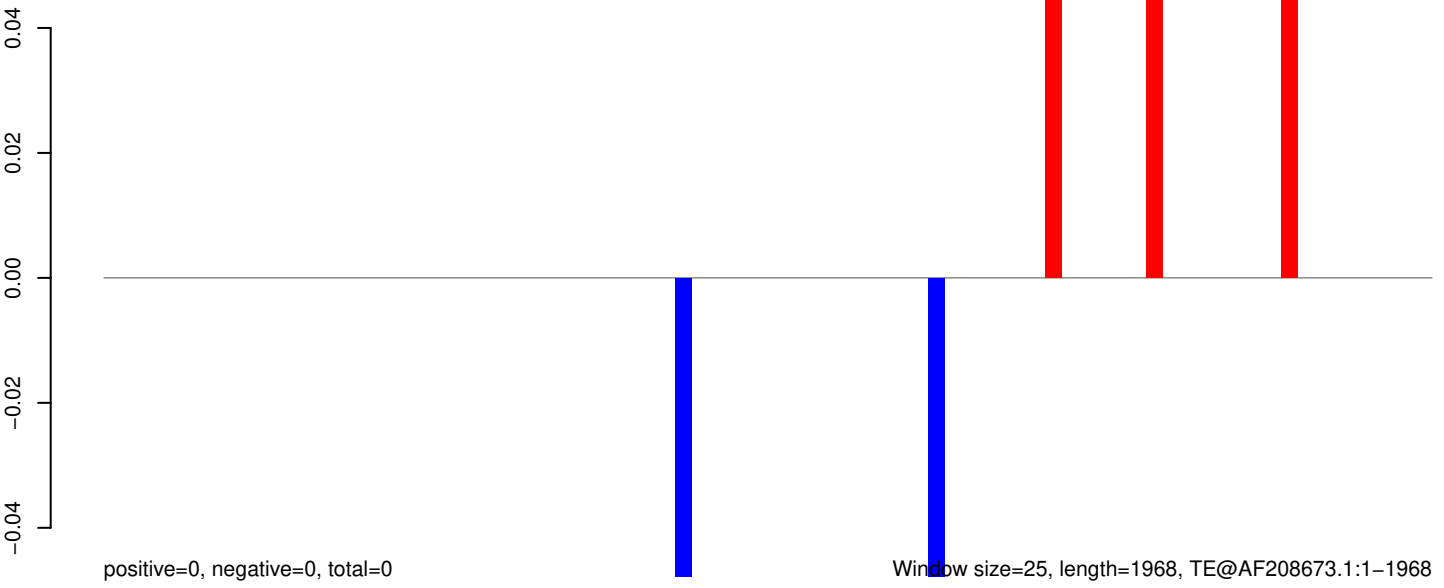
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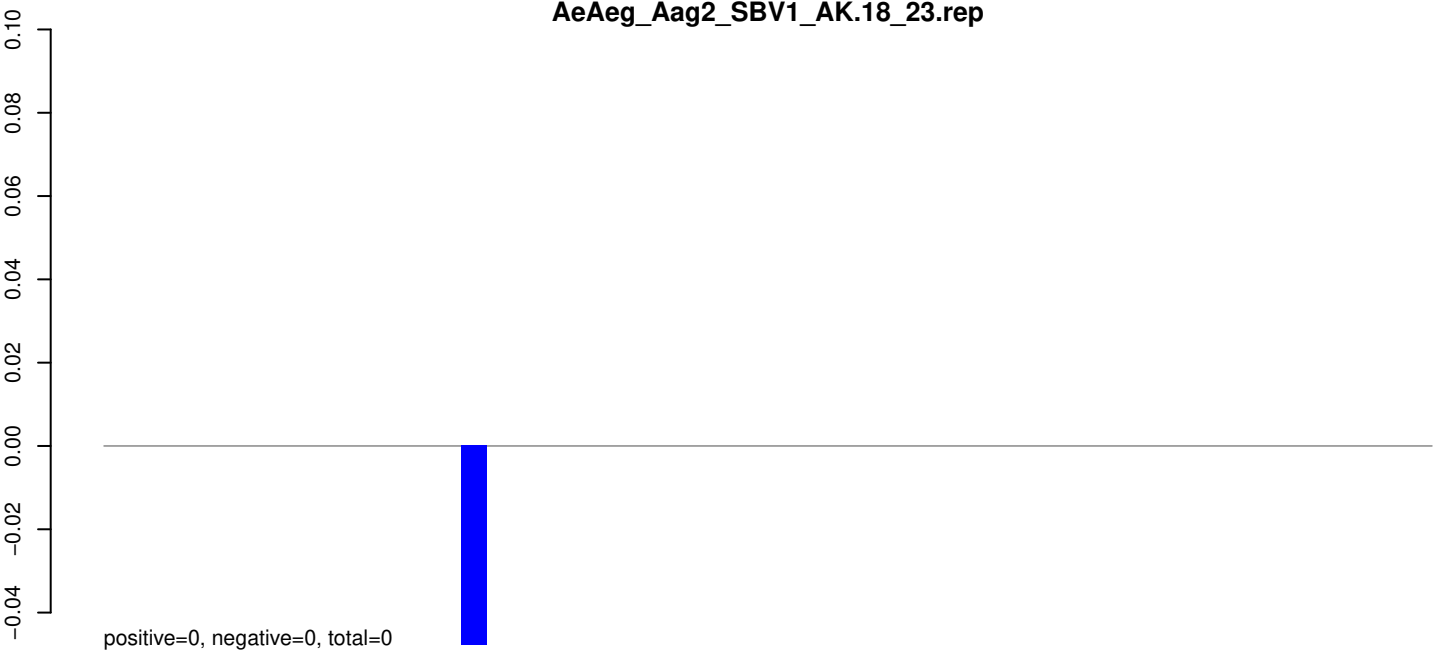
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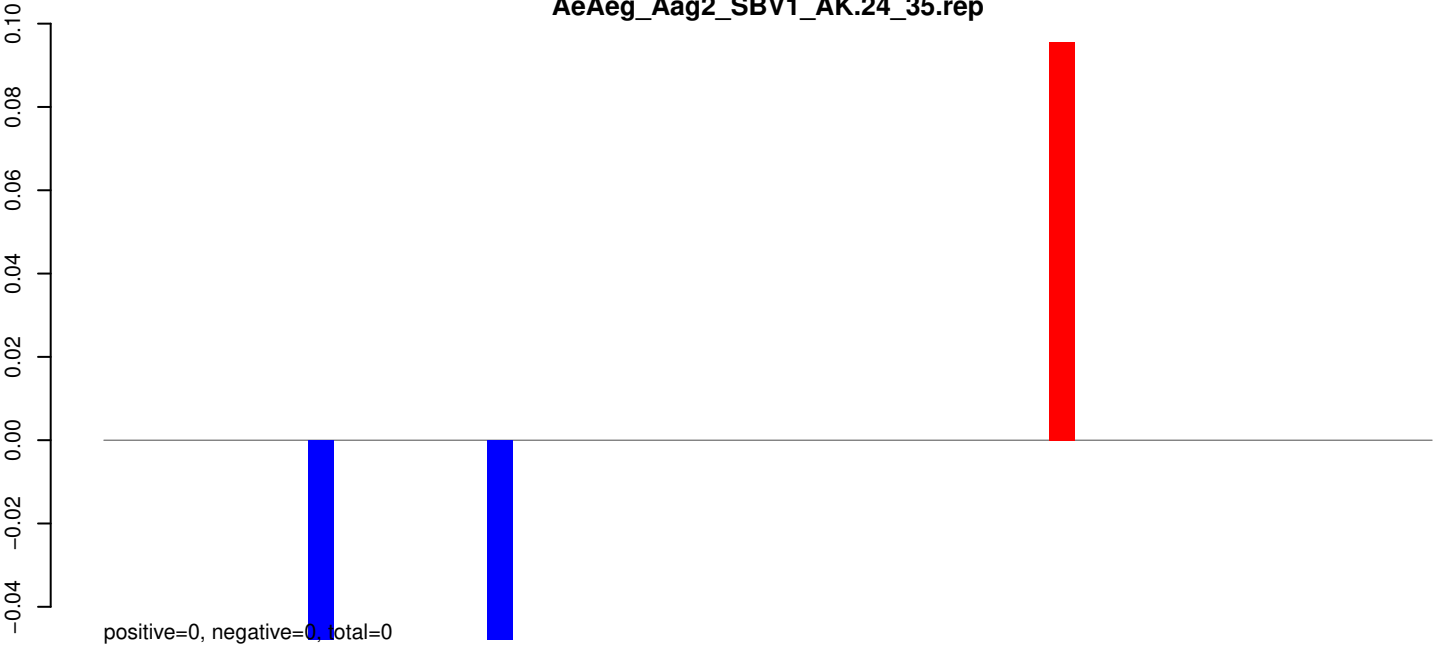
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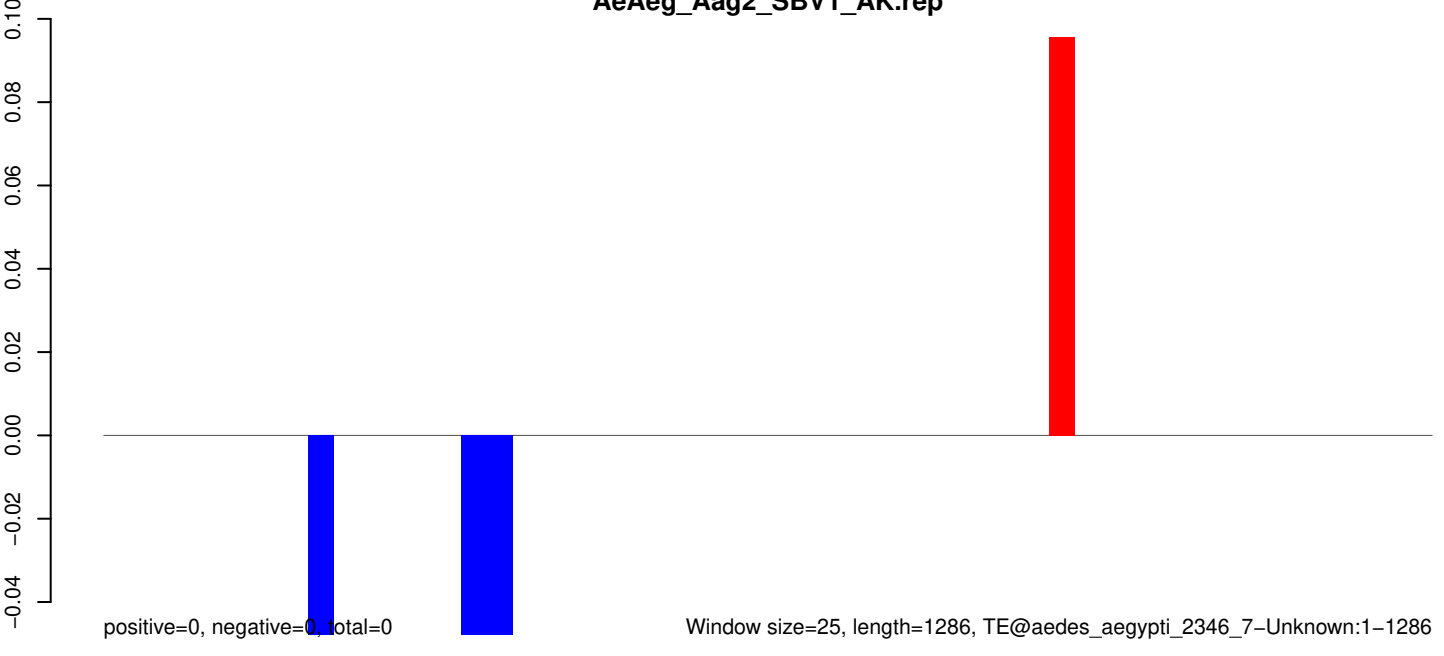
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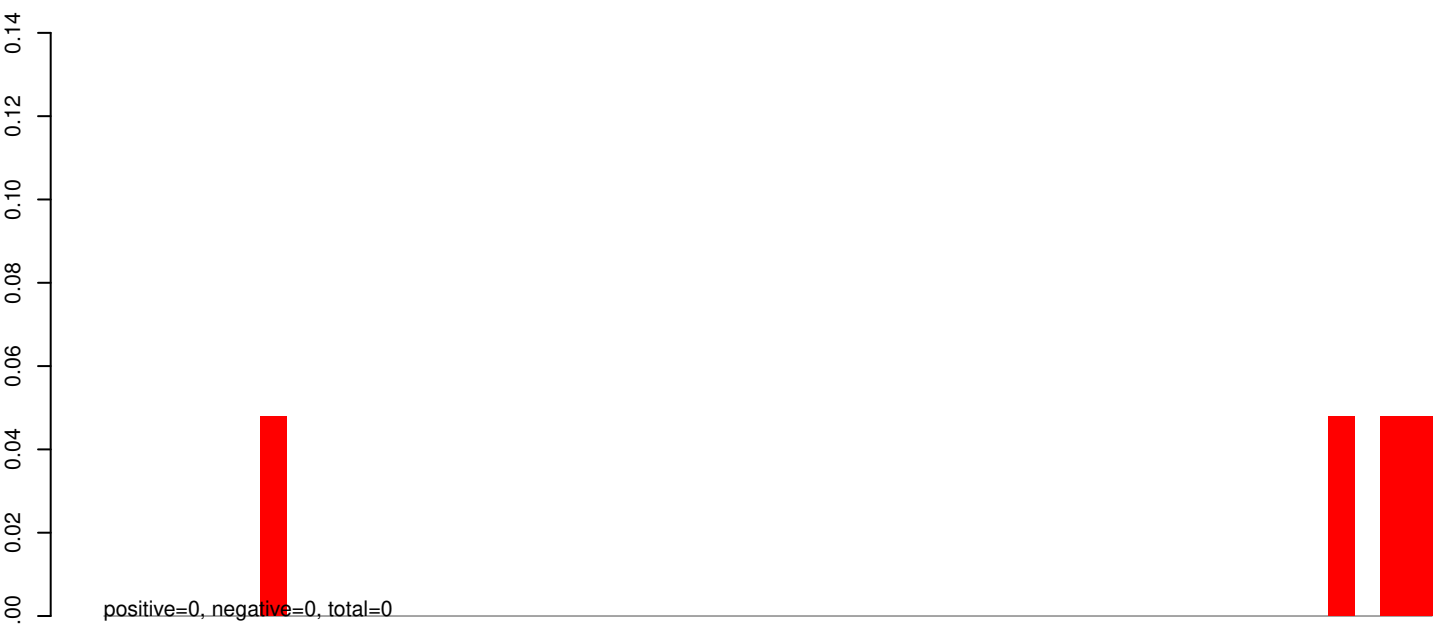
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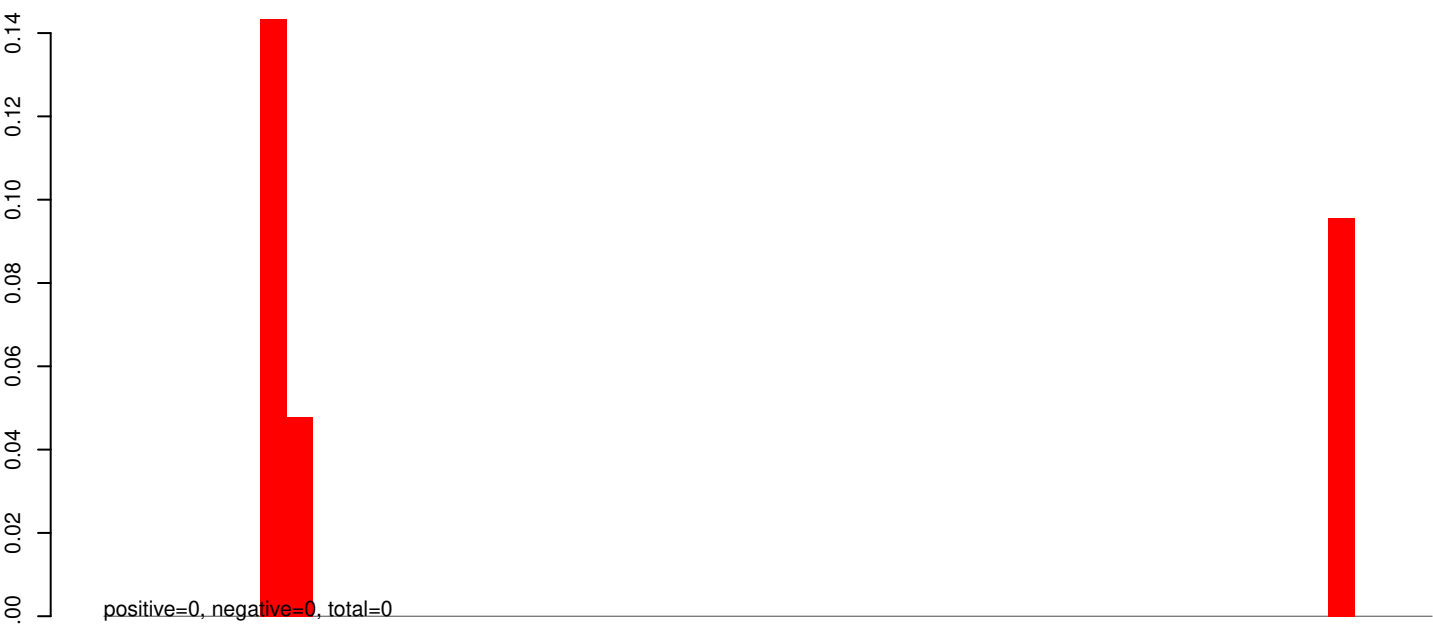
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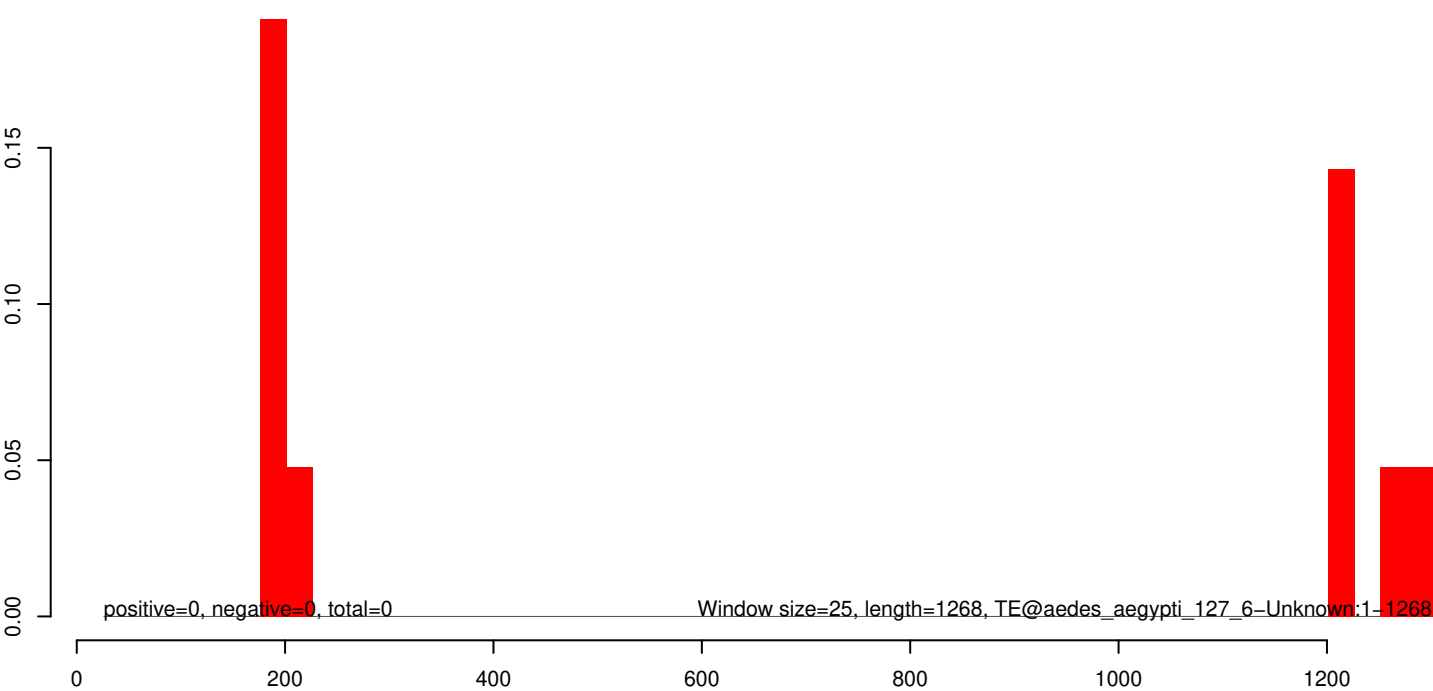
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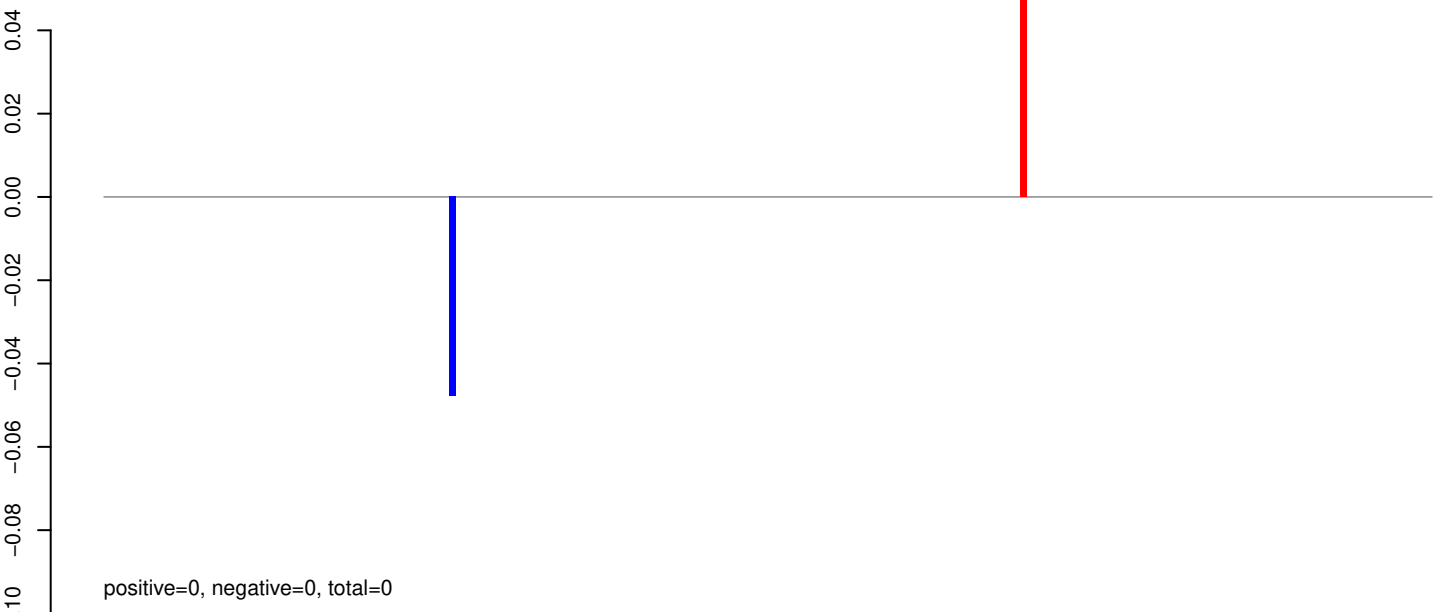
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AeAeg_Aag2_SBV1_AK.rep



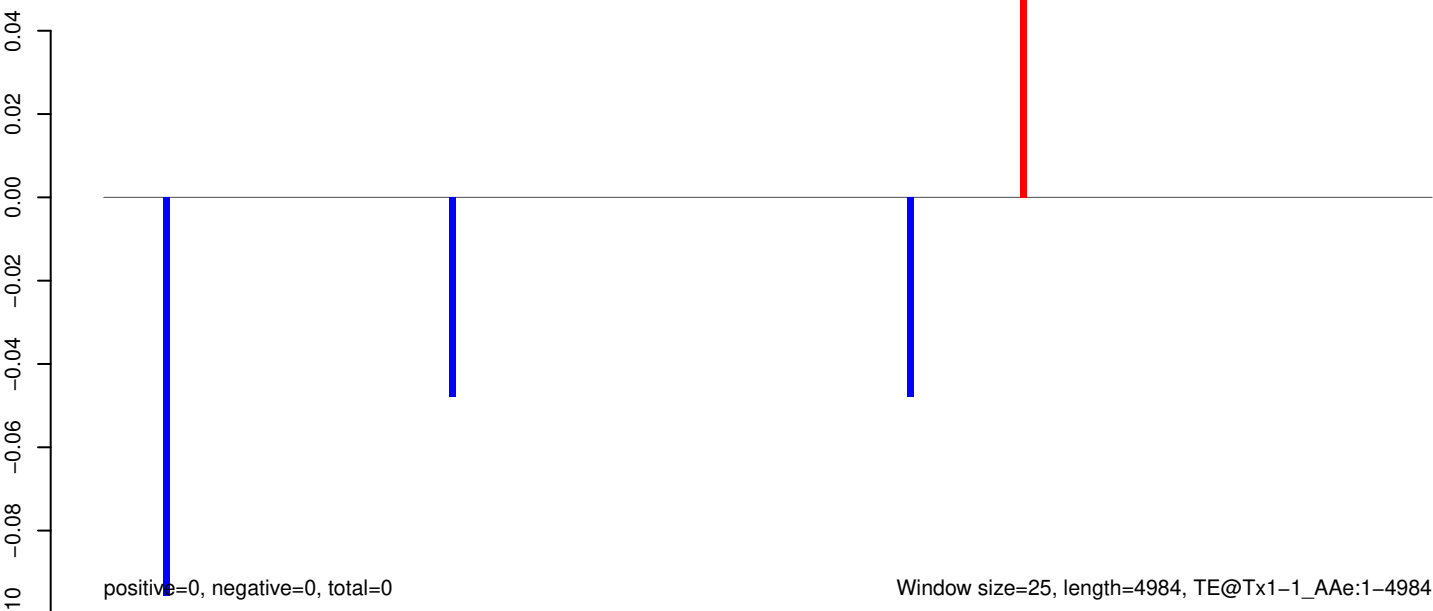
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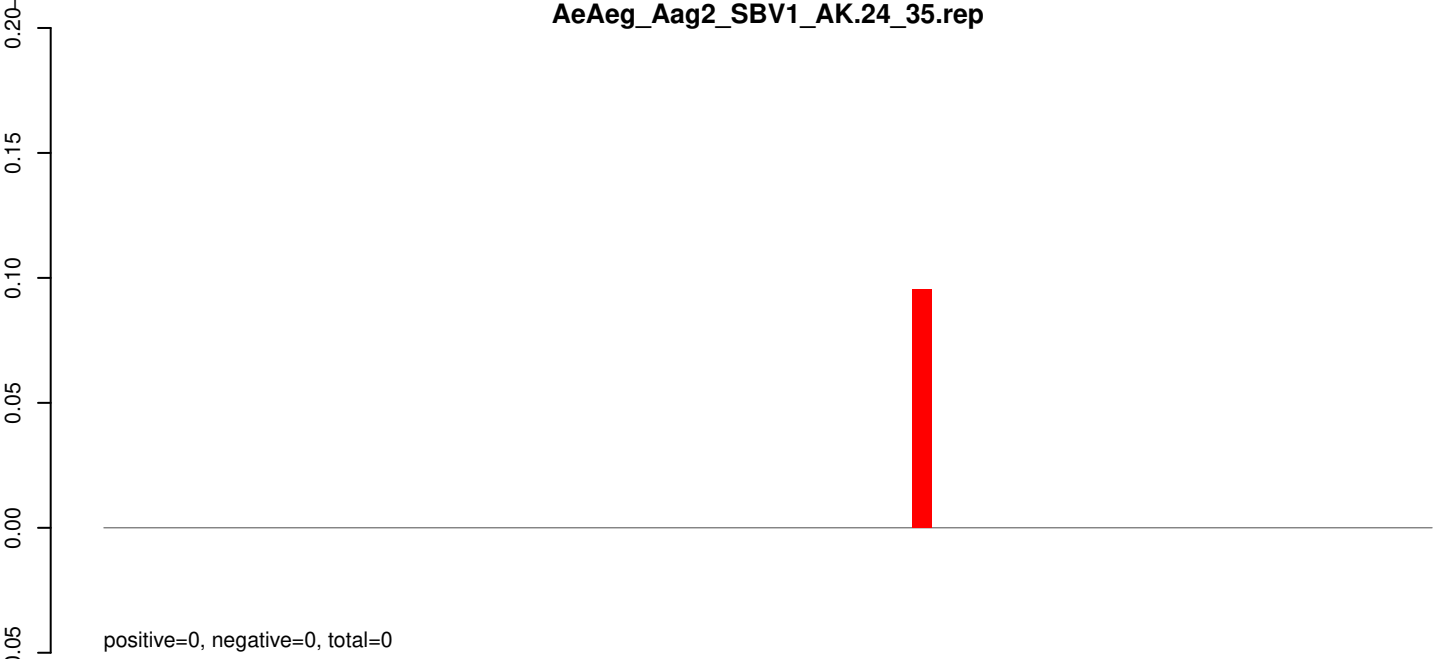
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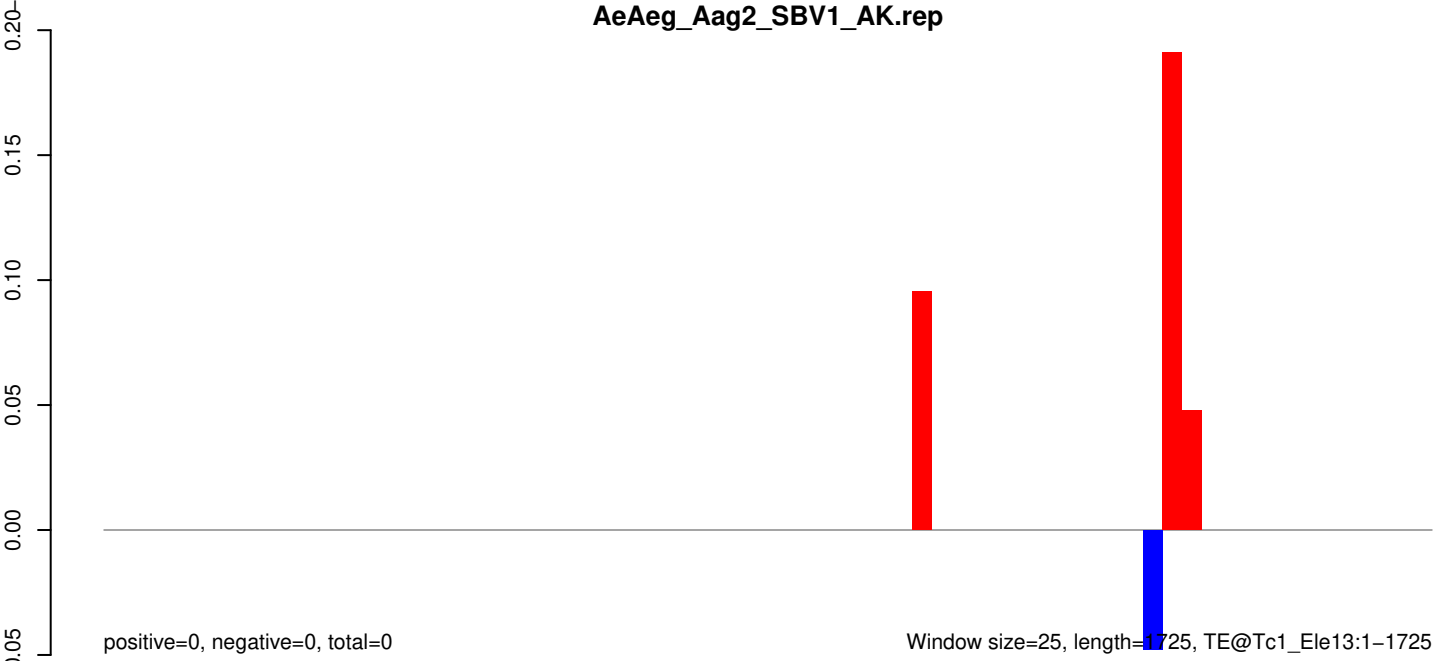
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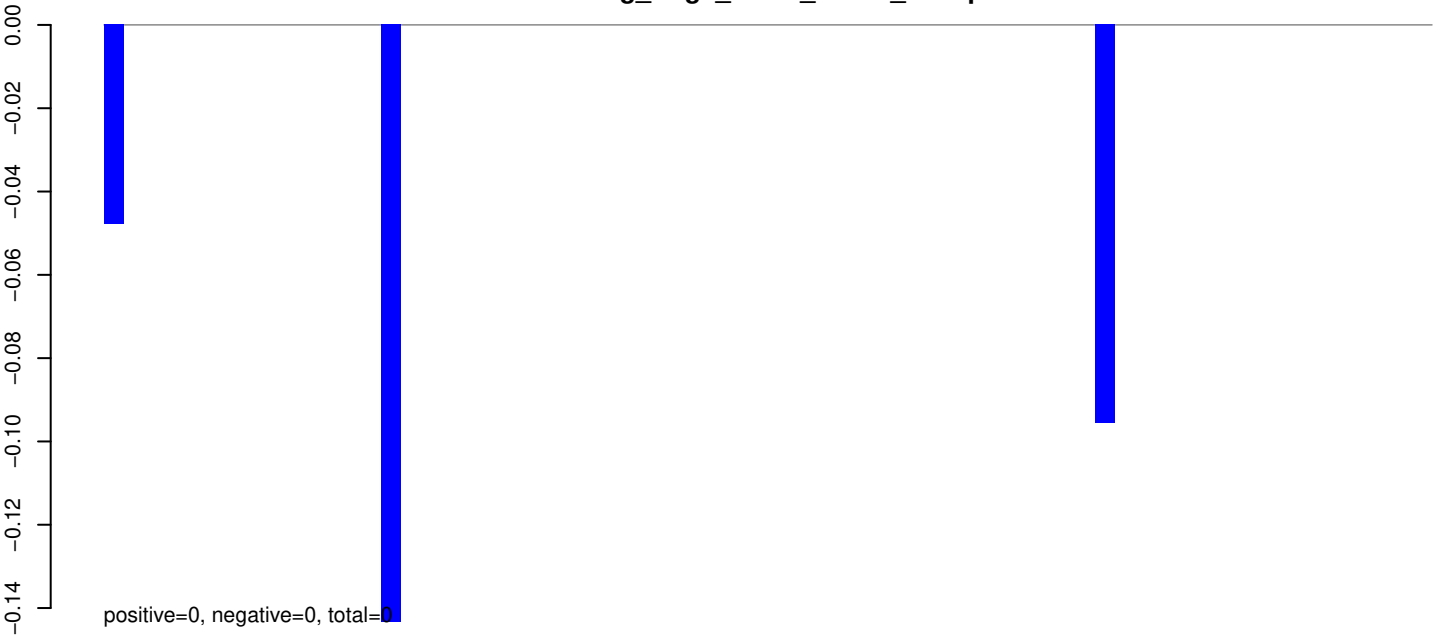


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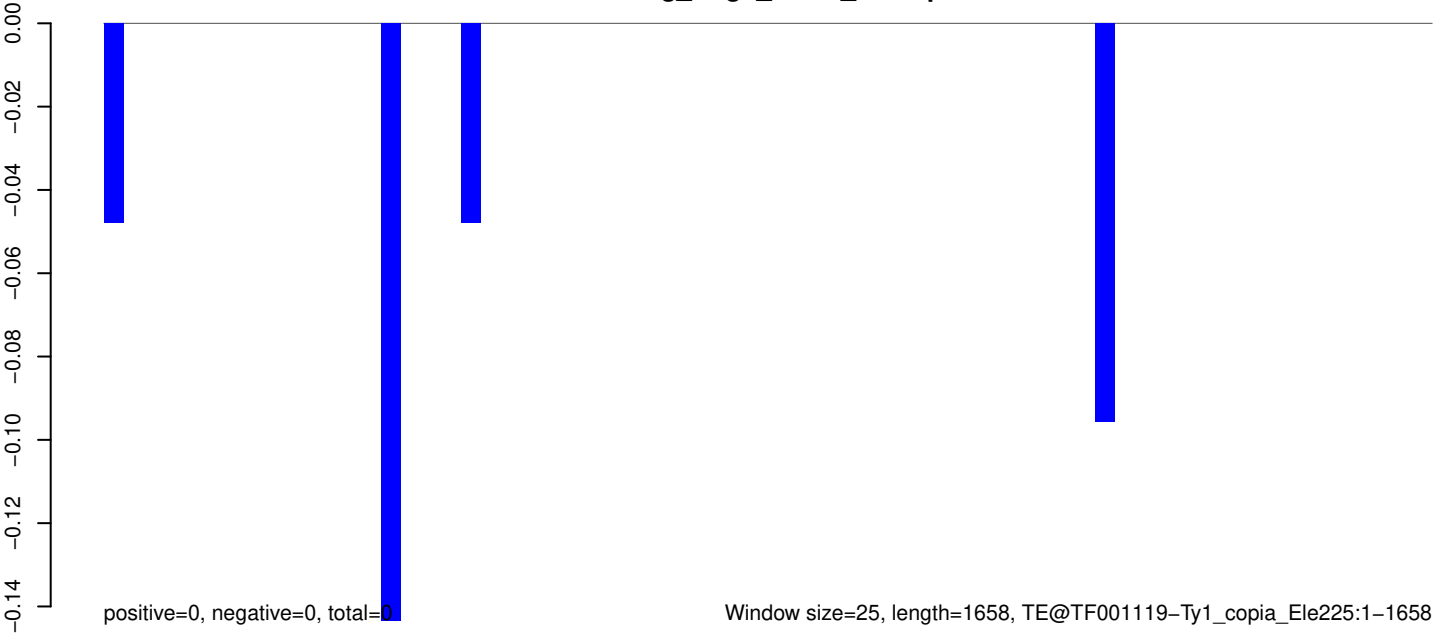
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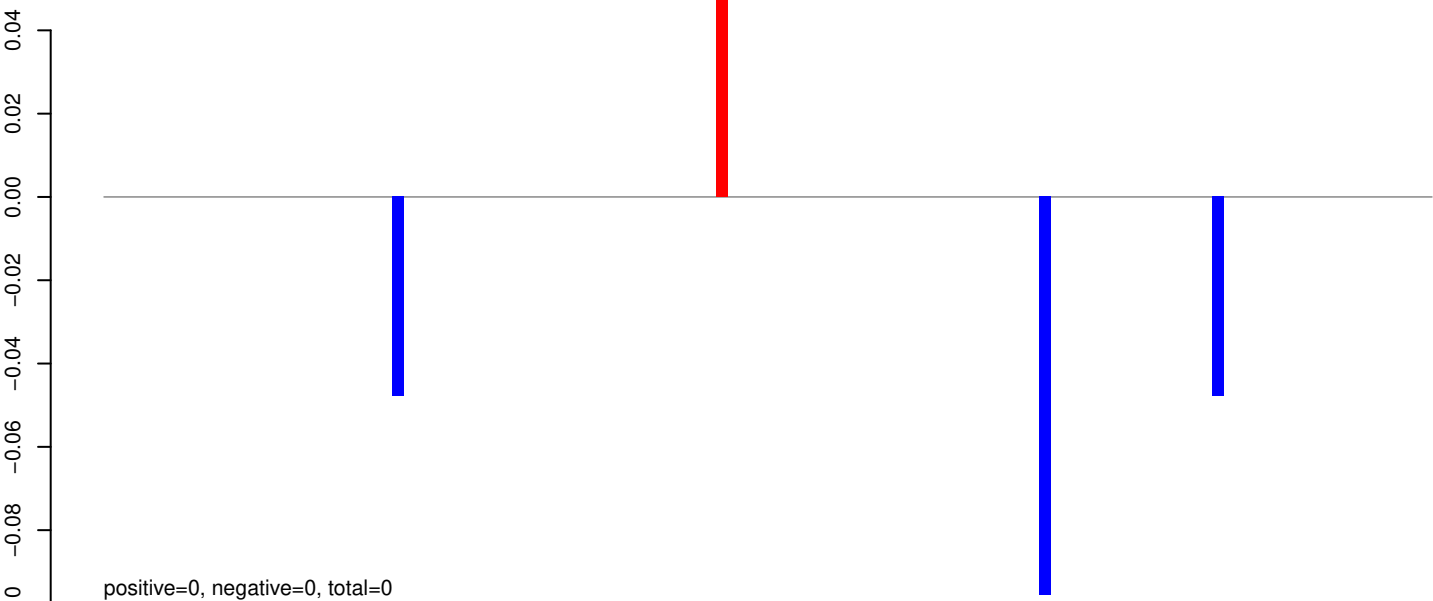
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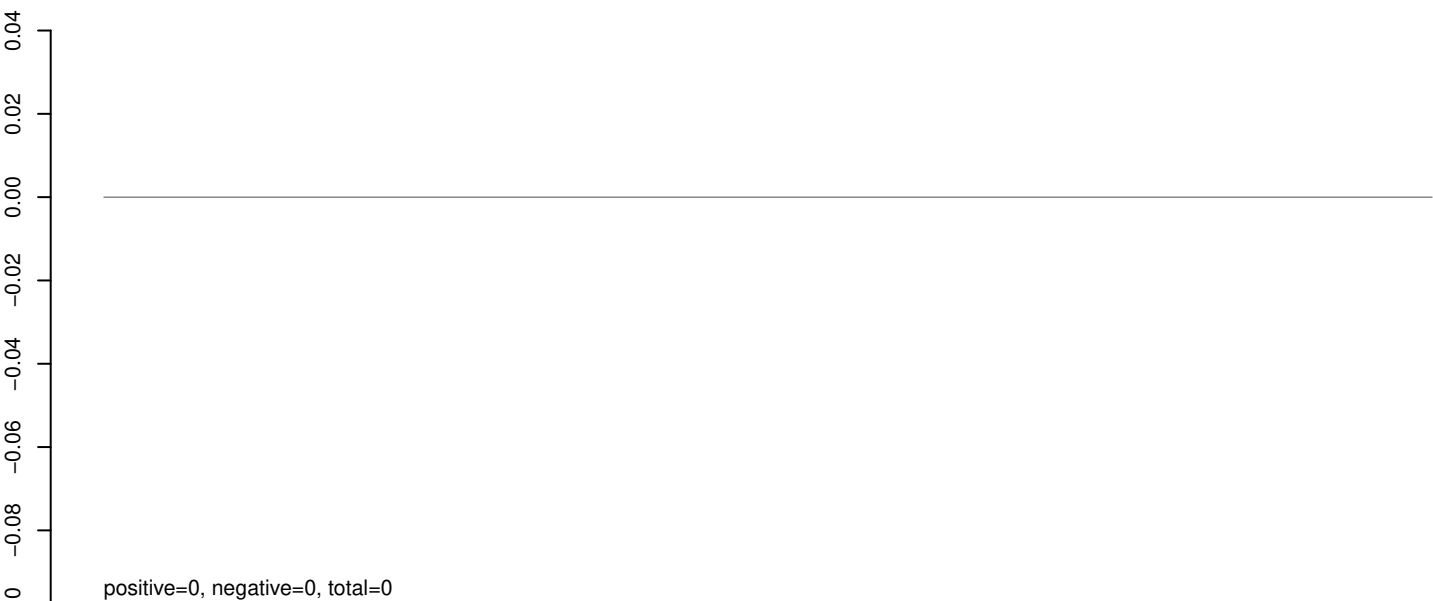
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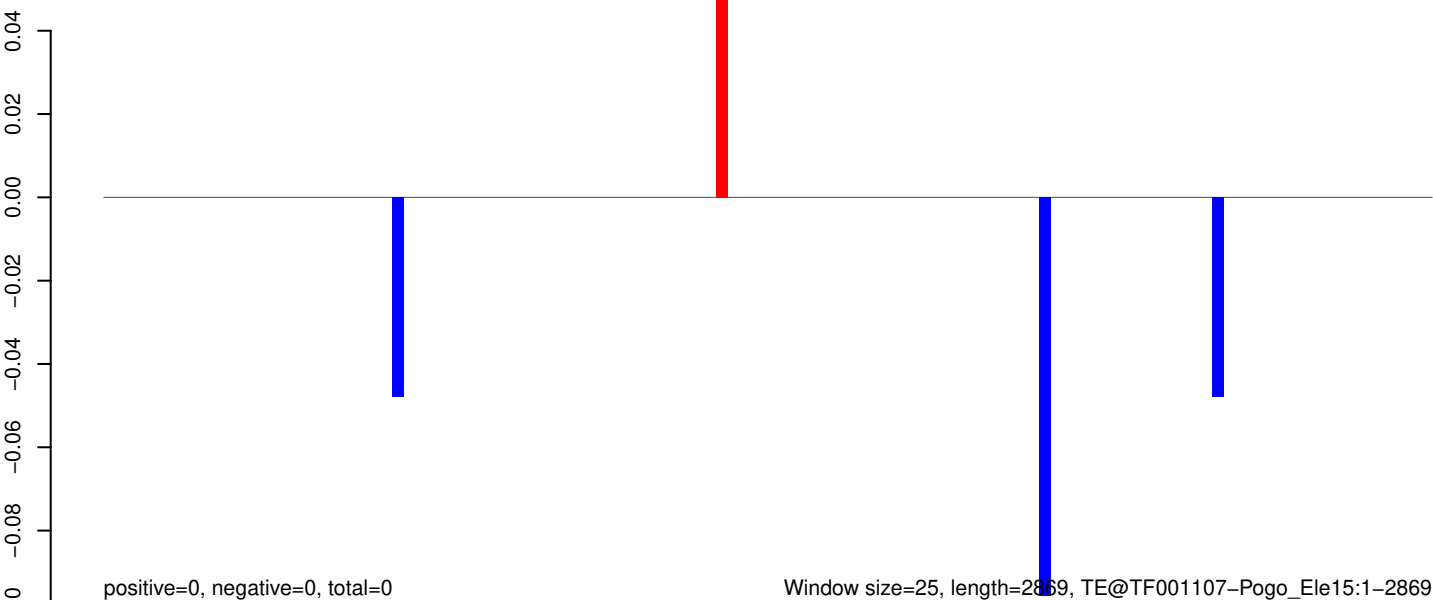
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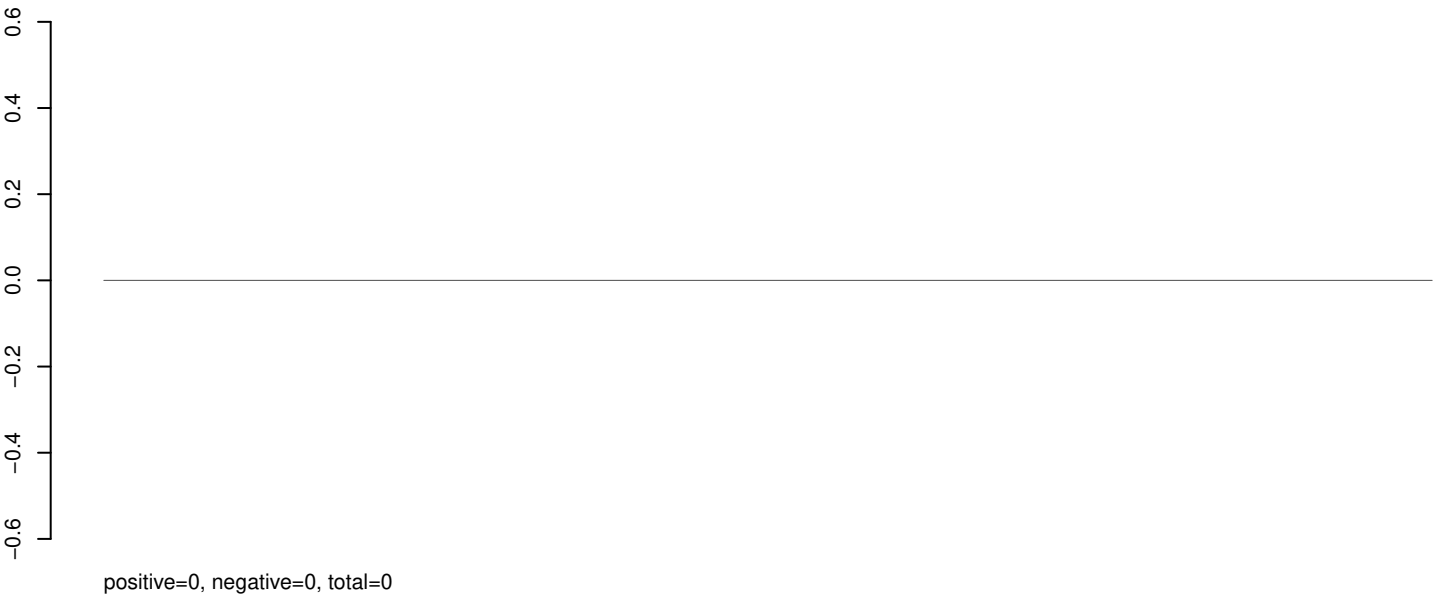
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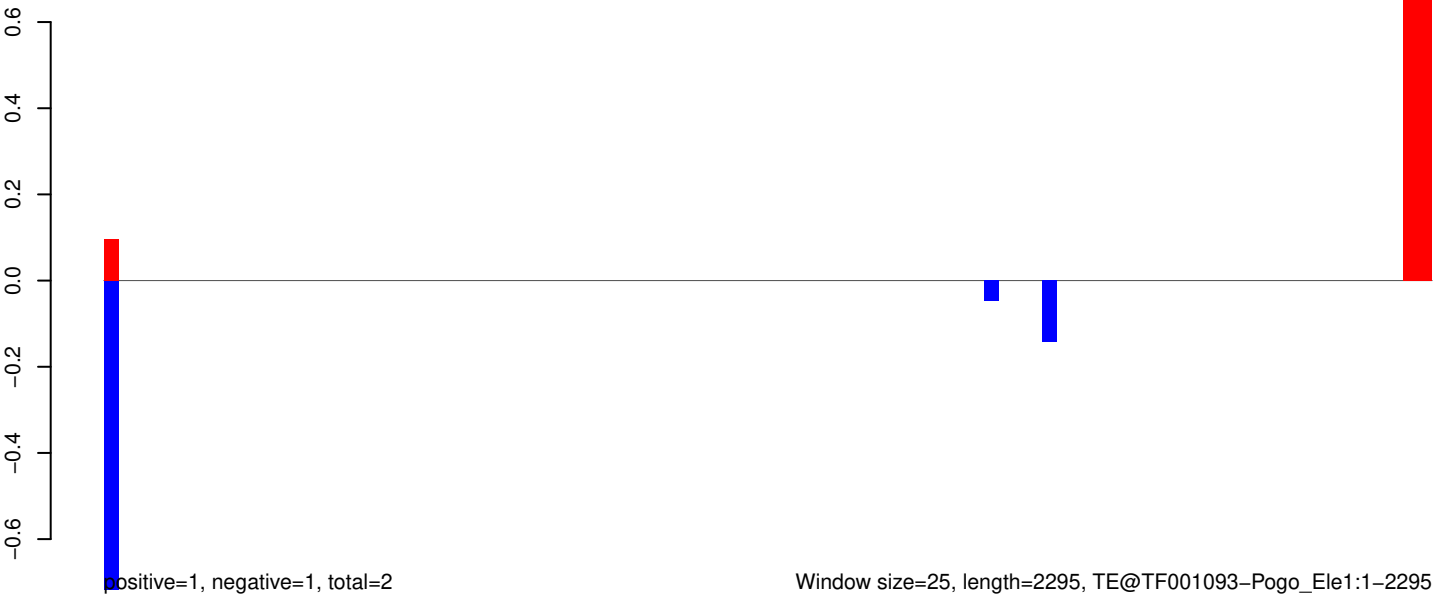
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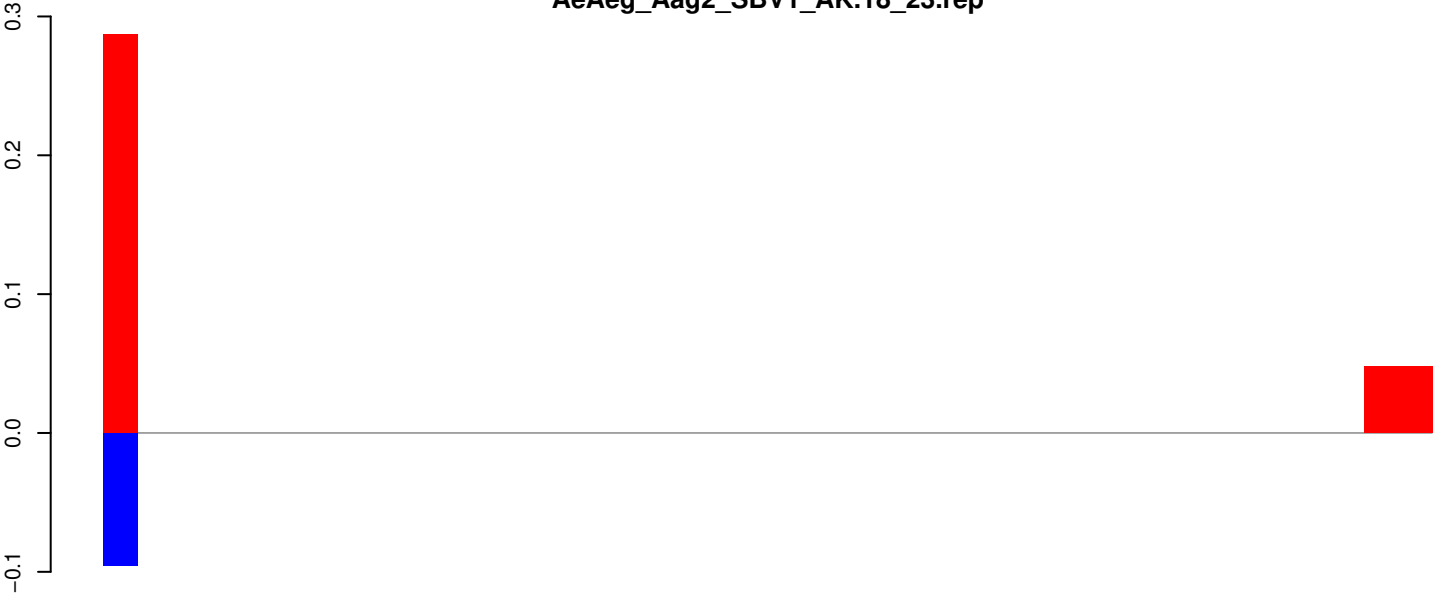
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AeAeg_Aag2_SBV1_AK.rep

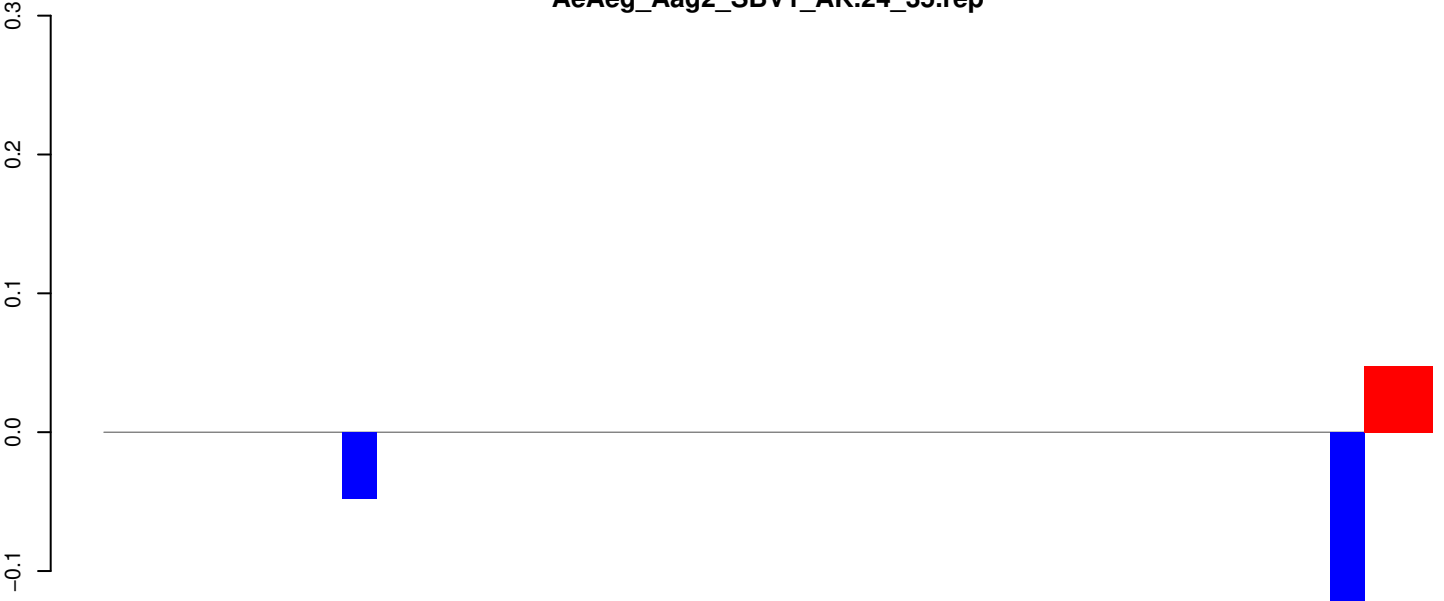


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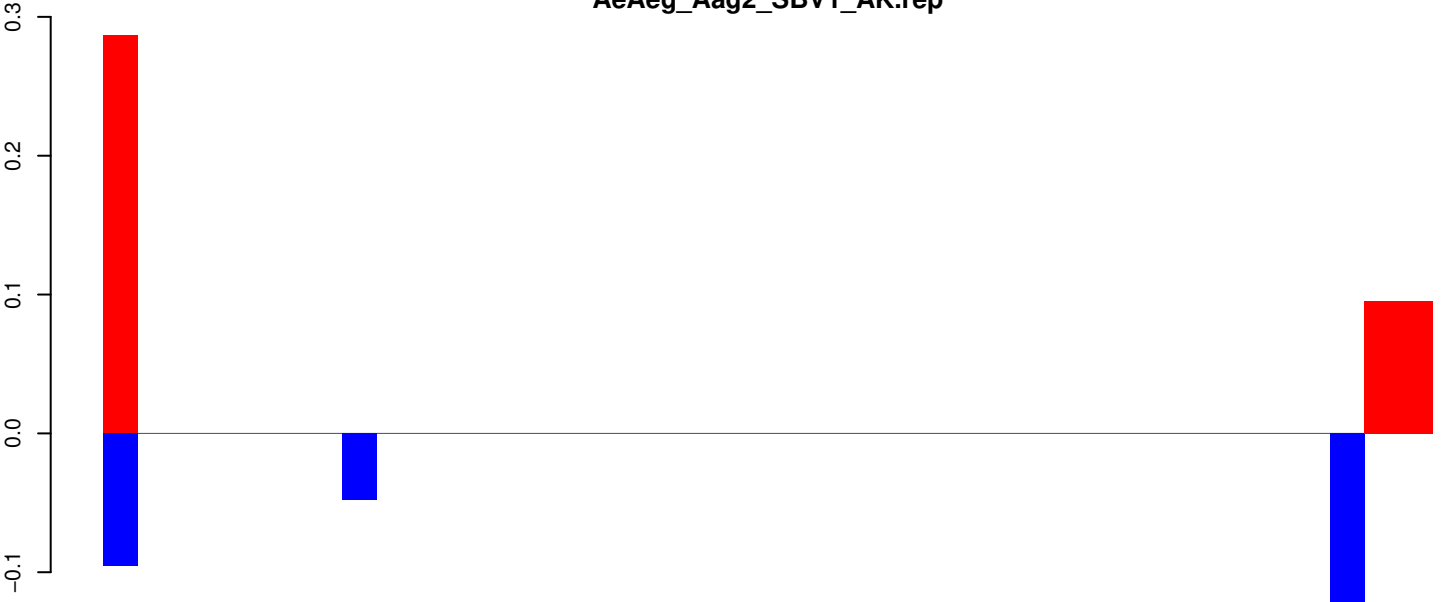
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AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.rep

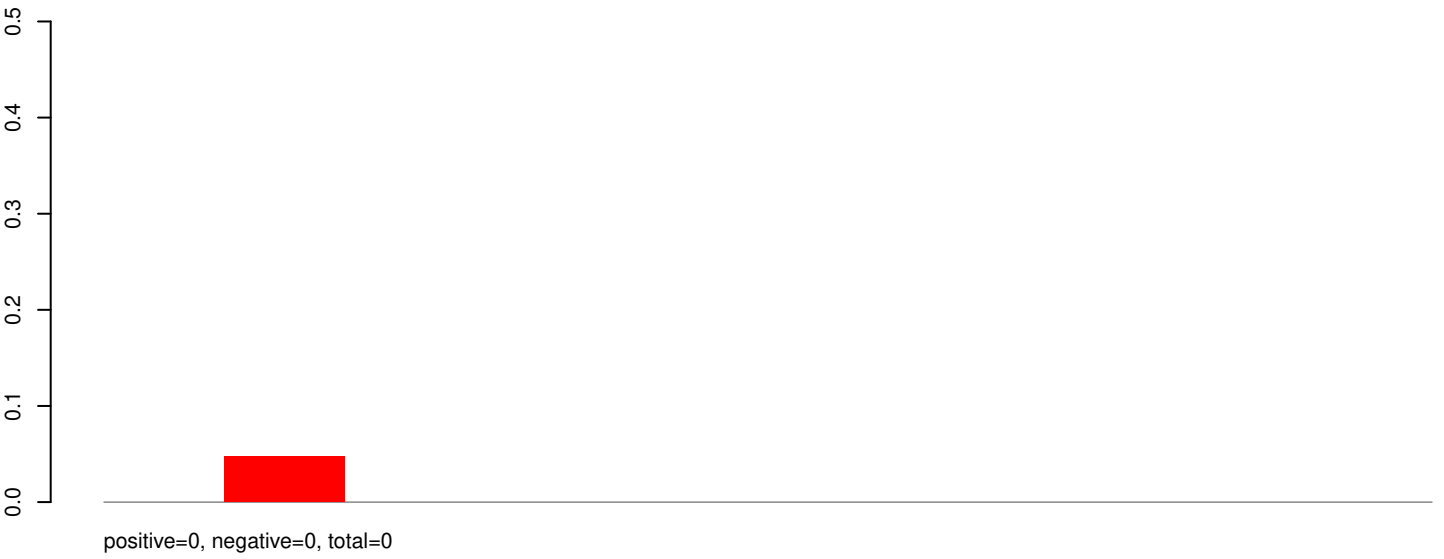


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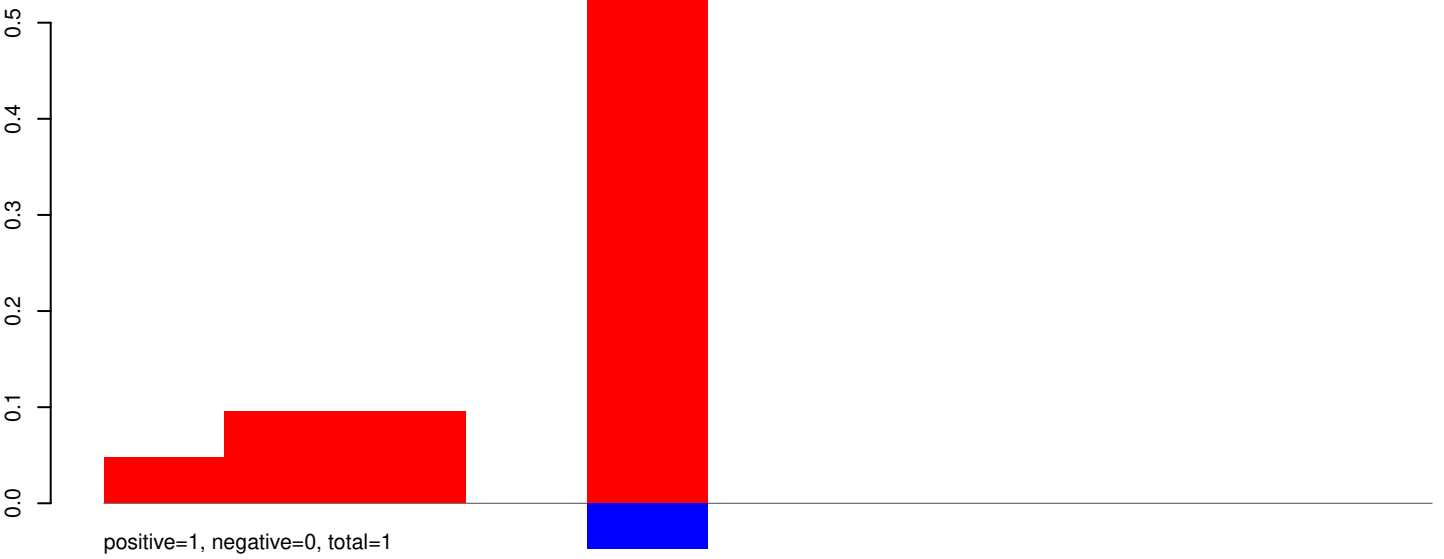
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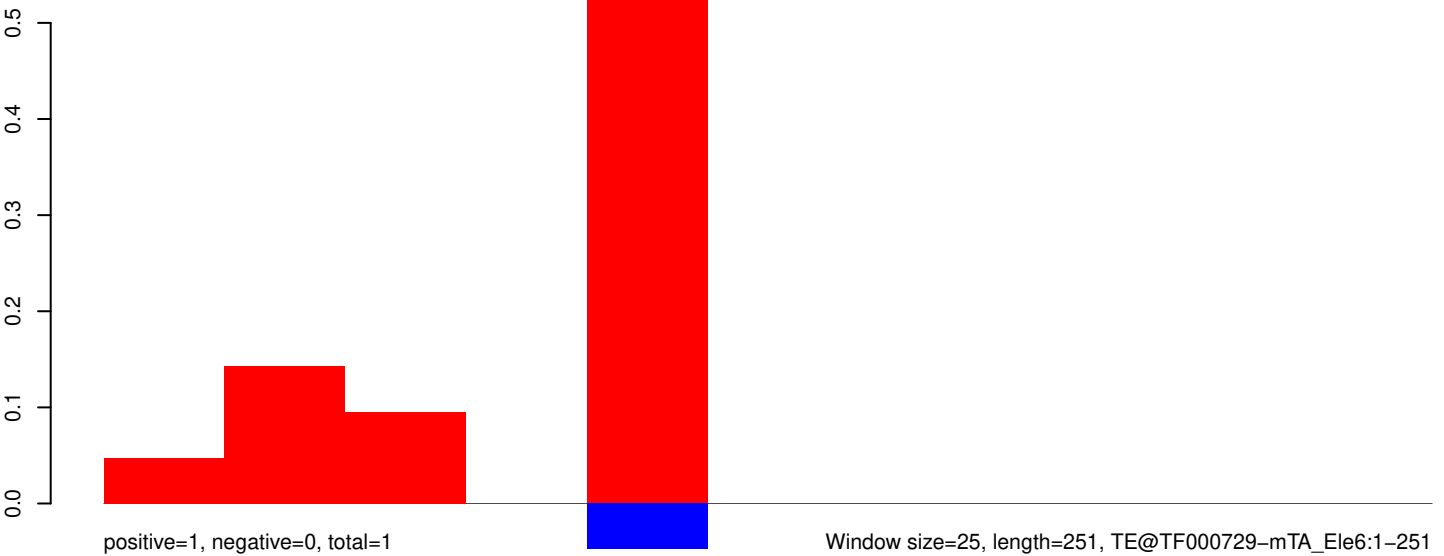
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AeAeg_Aag2_SBV1_AK.24_35.rep

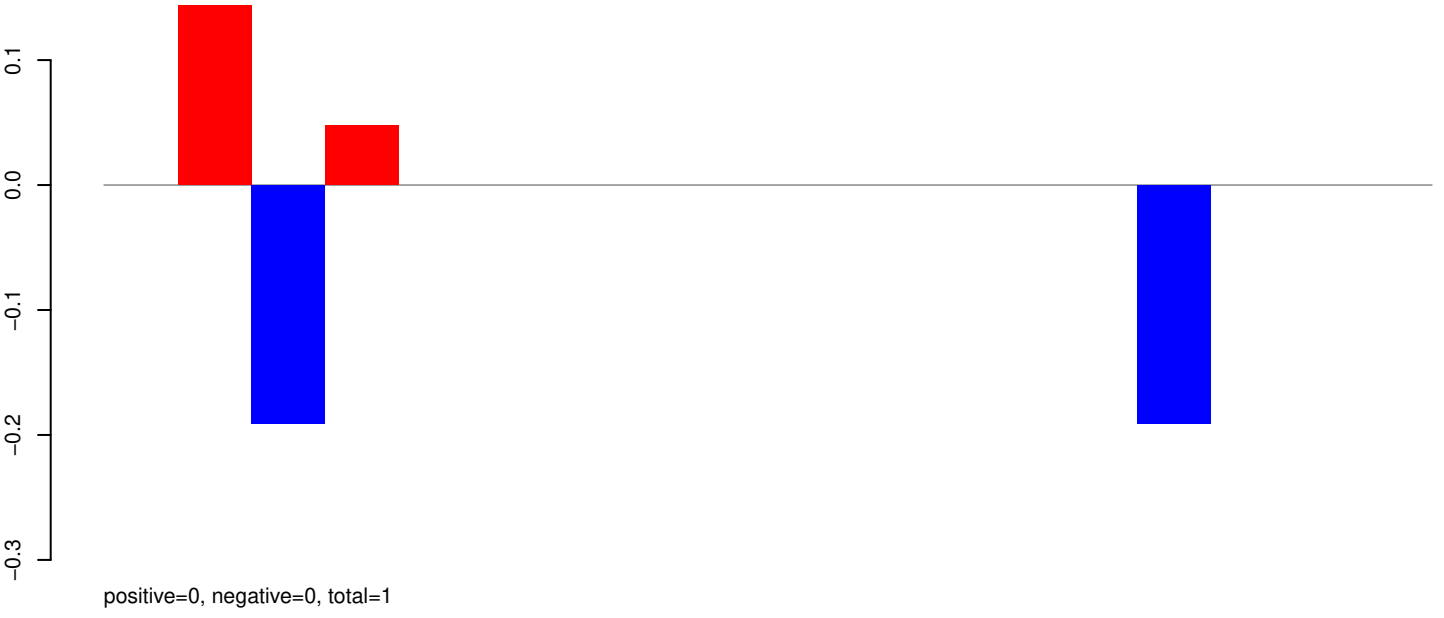


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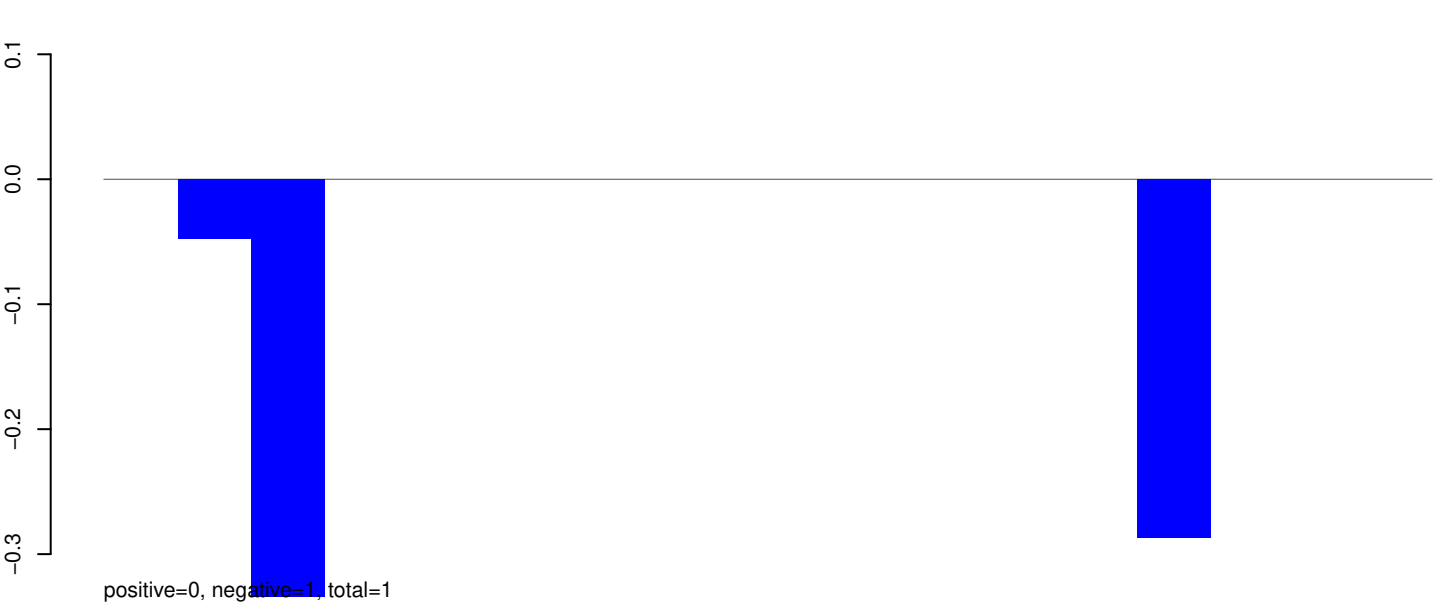


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AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



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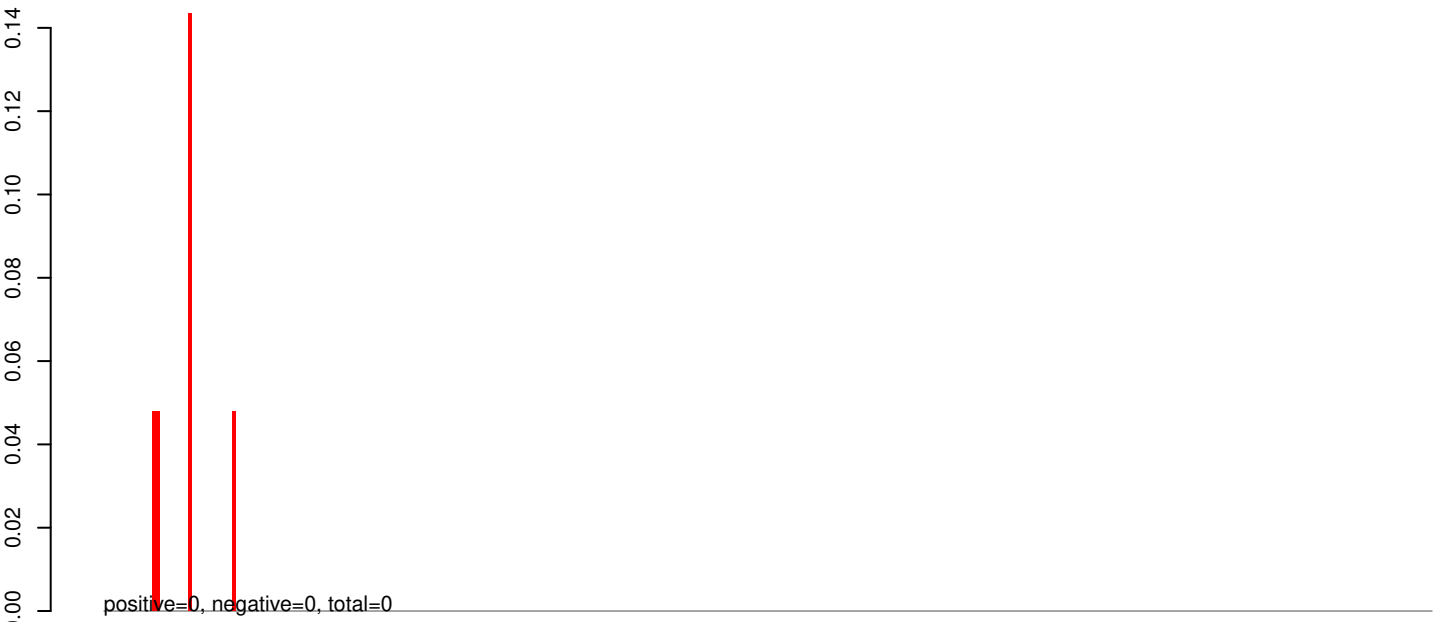
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200

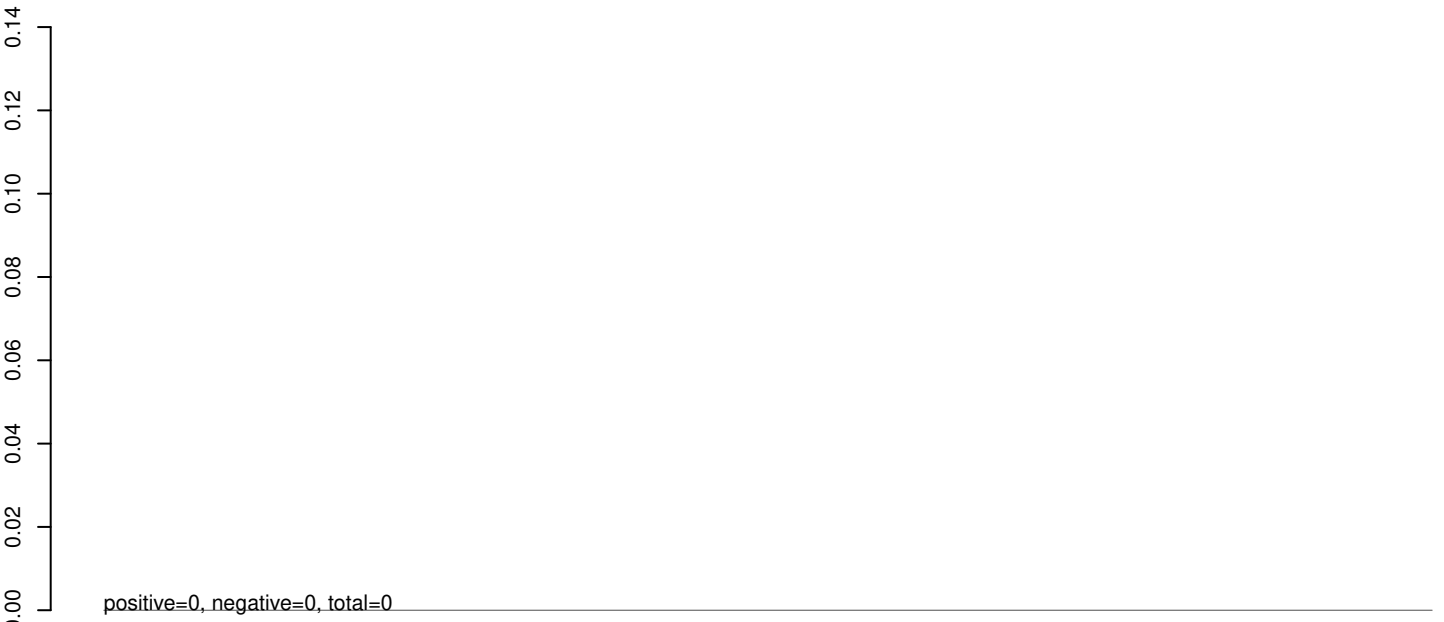
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400

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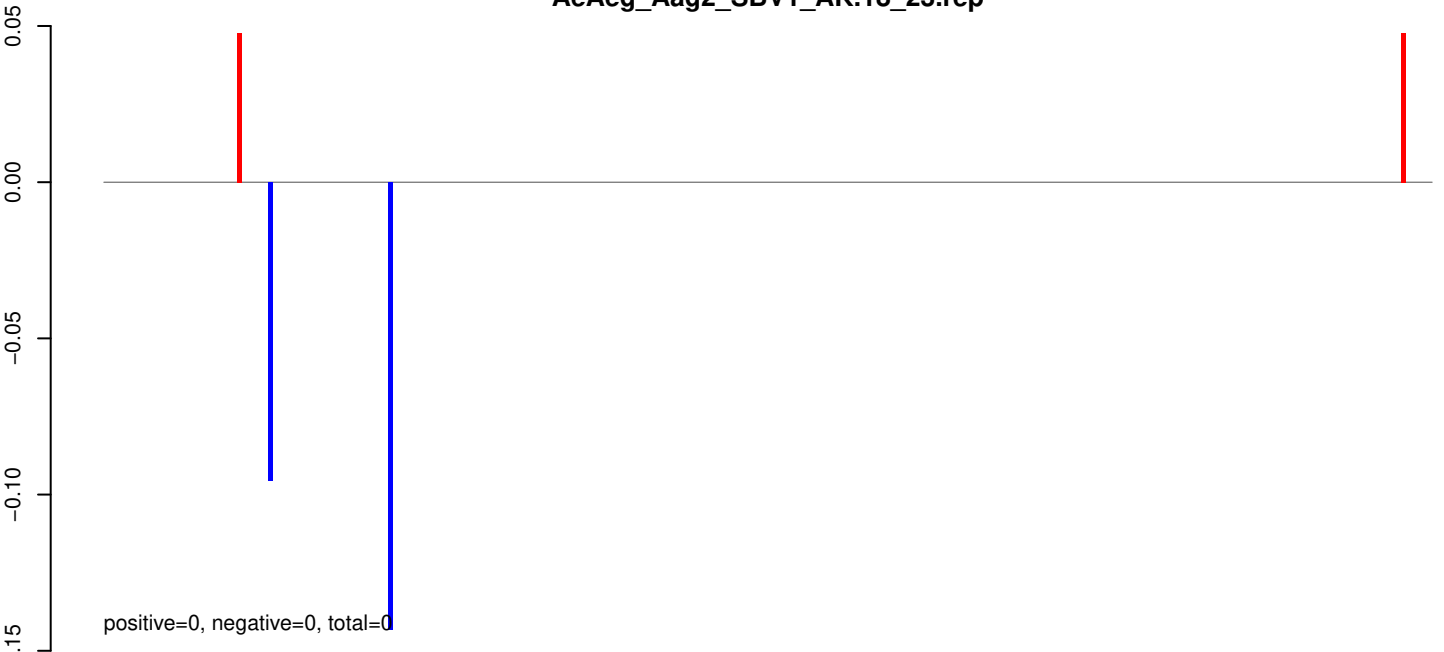
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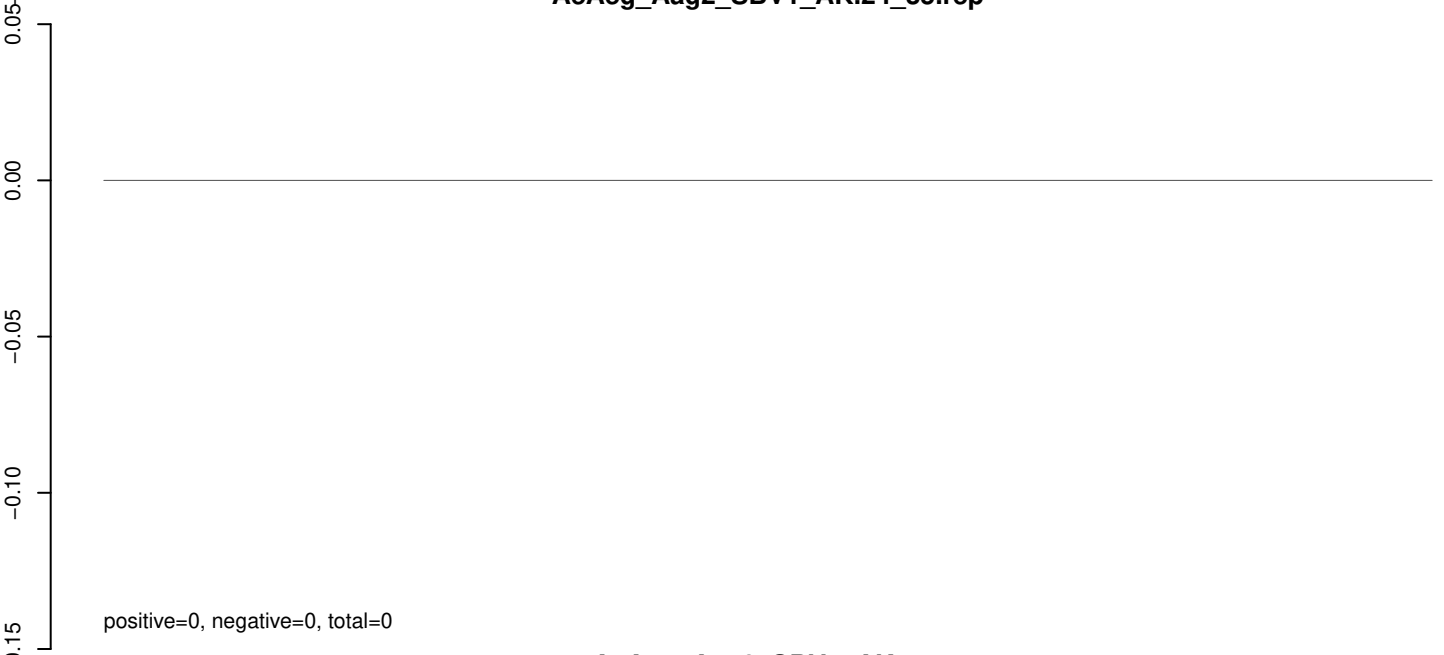
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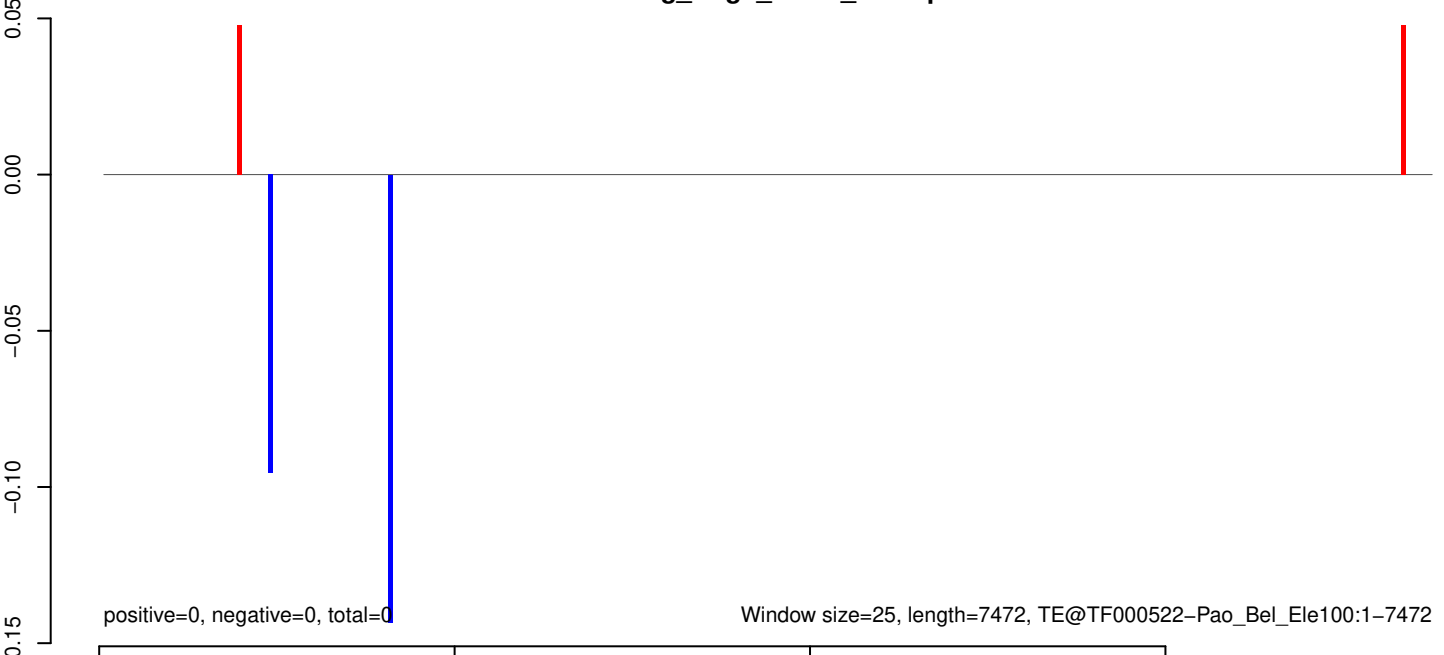
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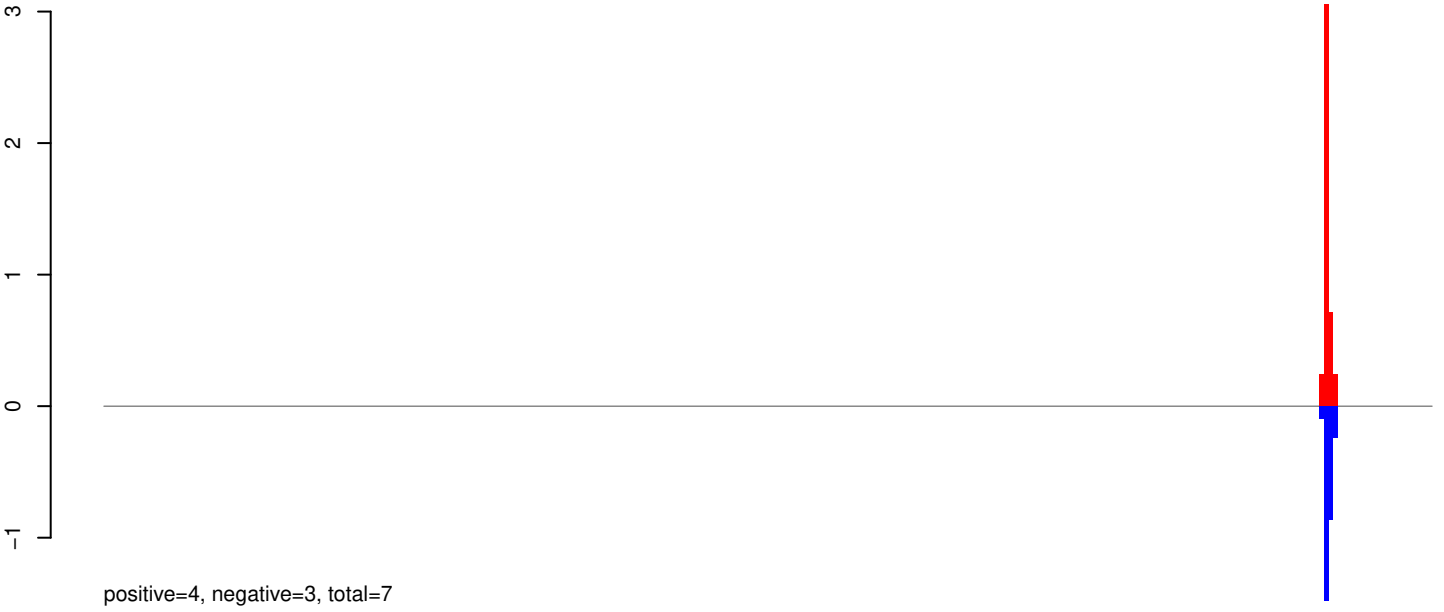
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AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



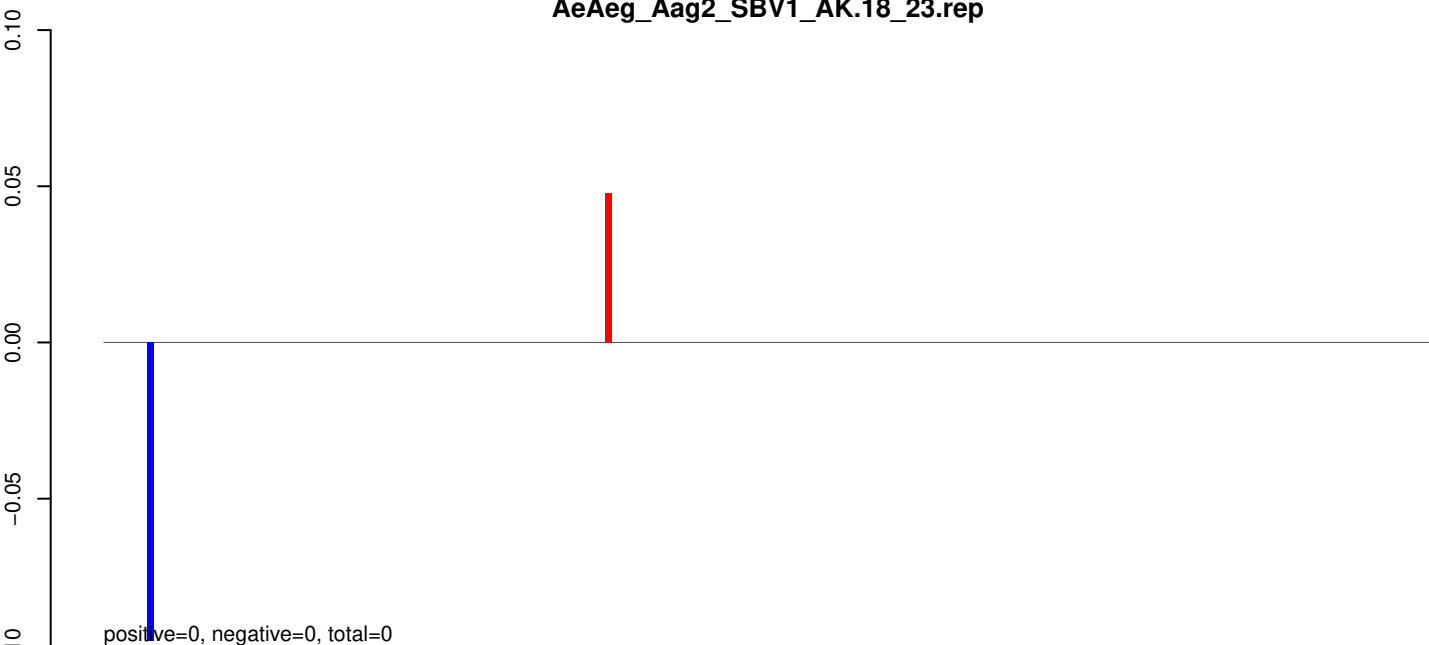
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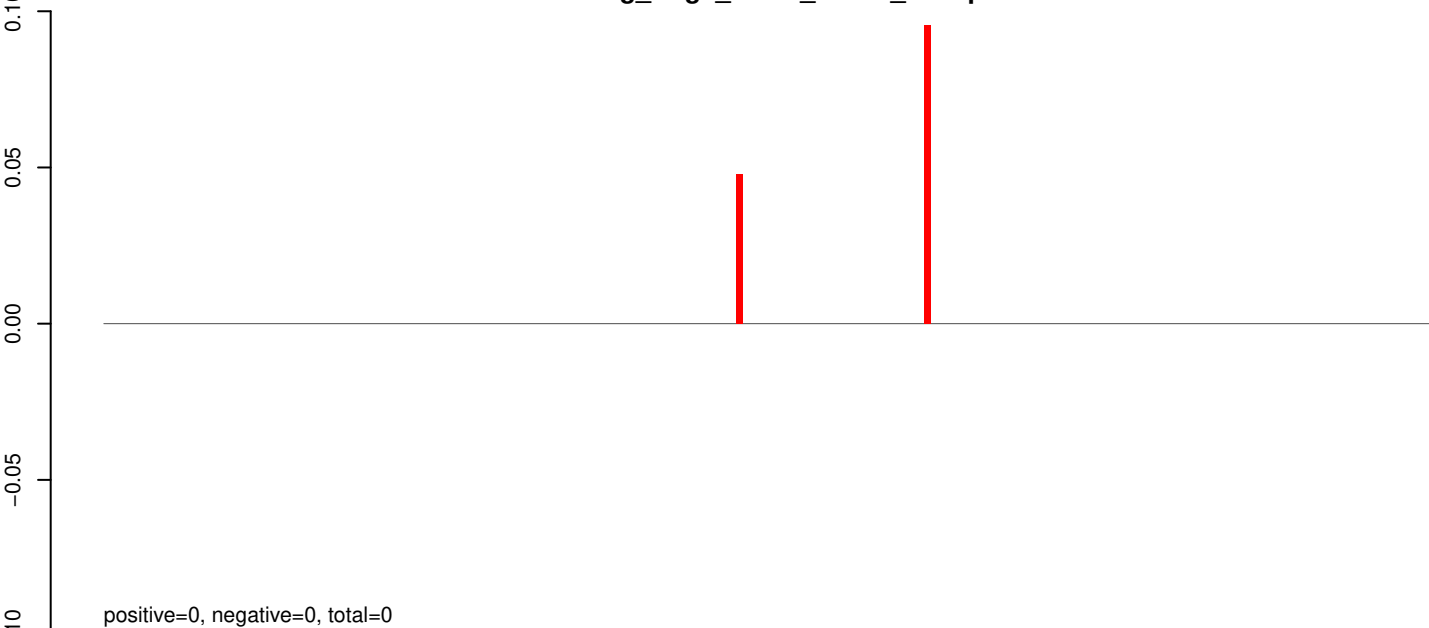
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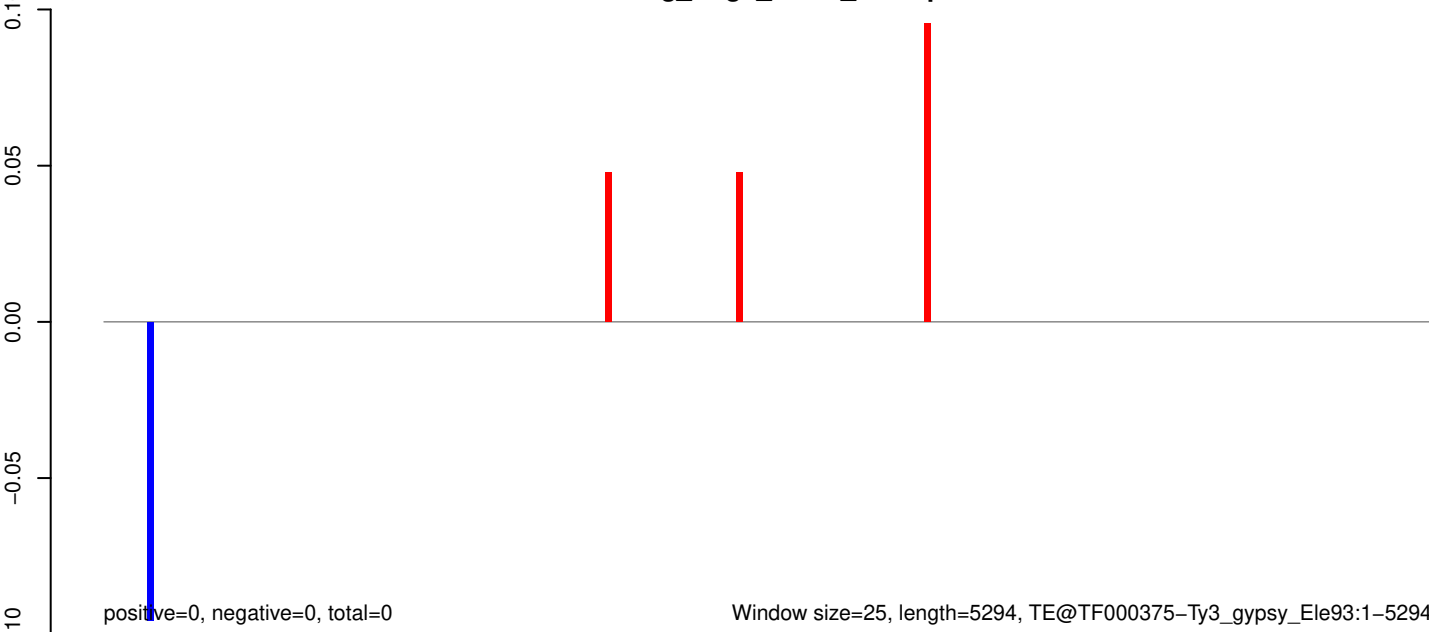
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AeAeg_Aag2_SBV1_AK.24_35.rep



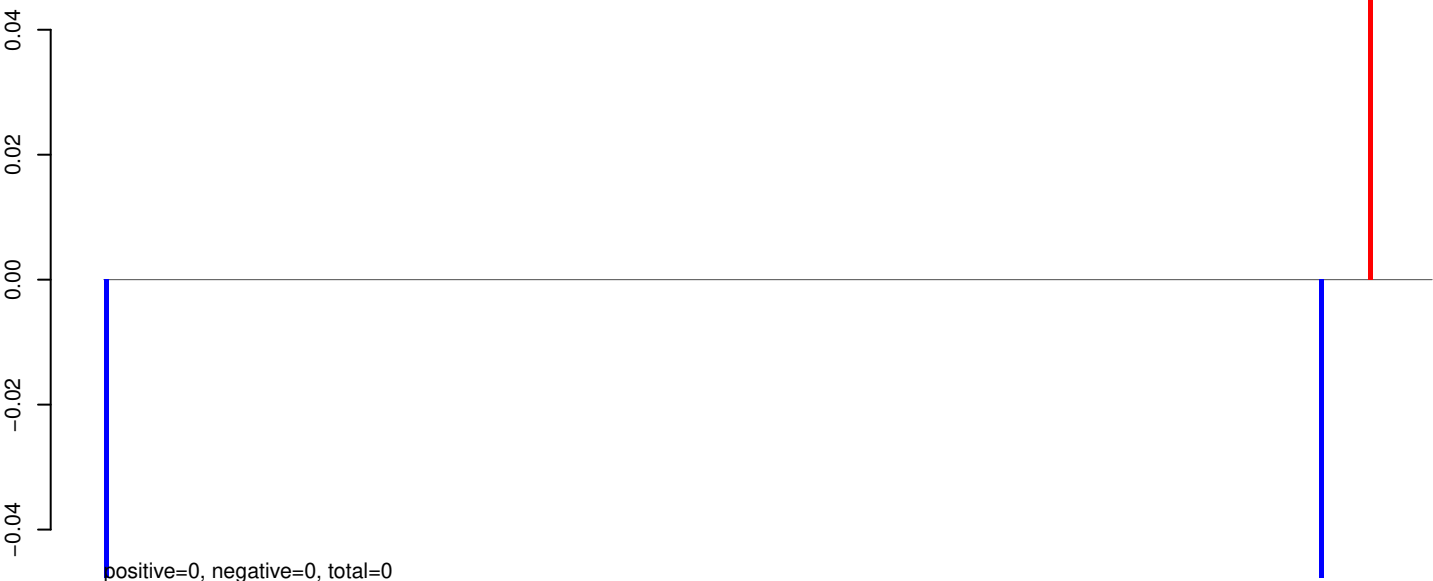
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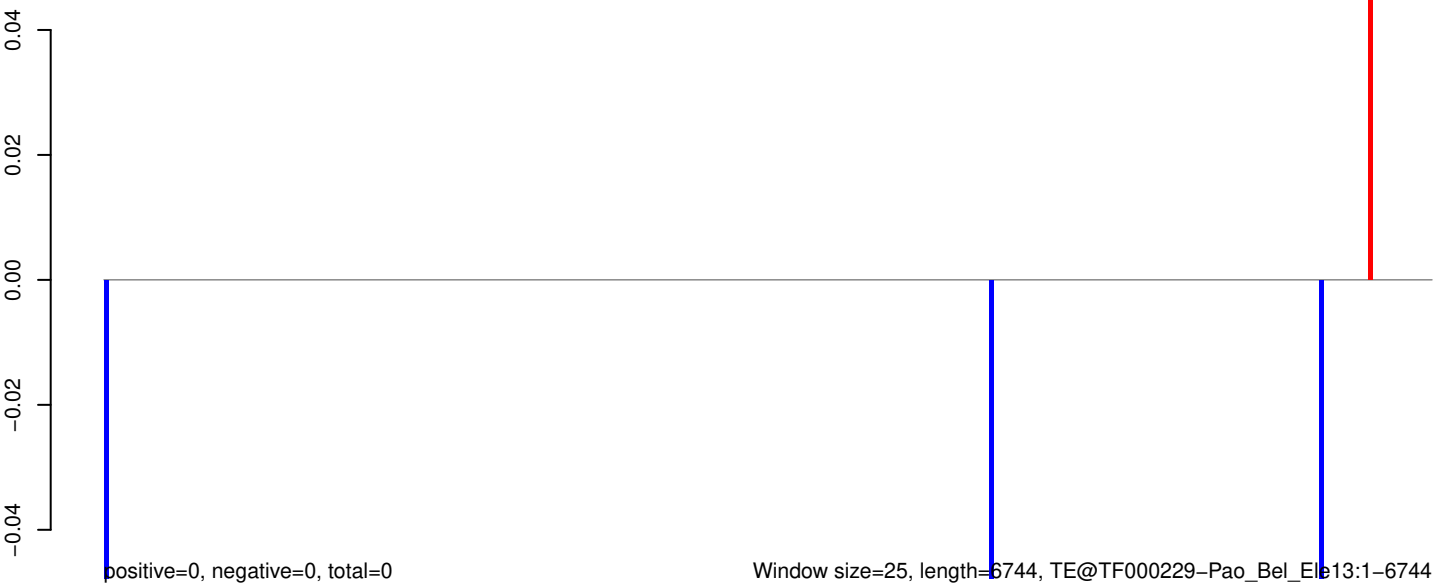
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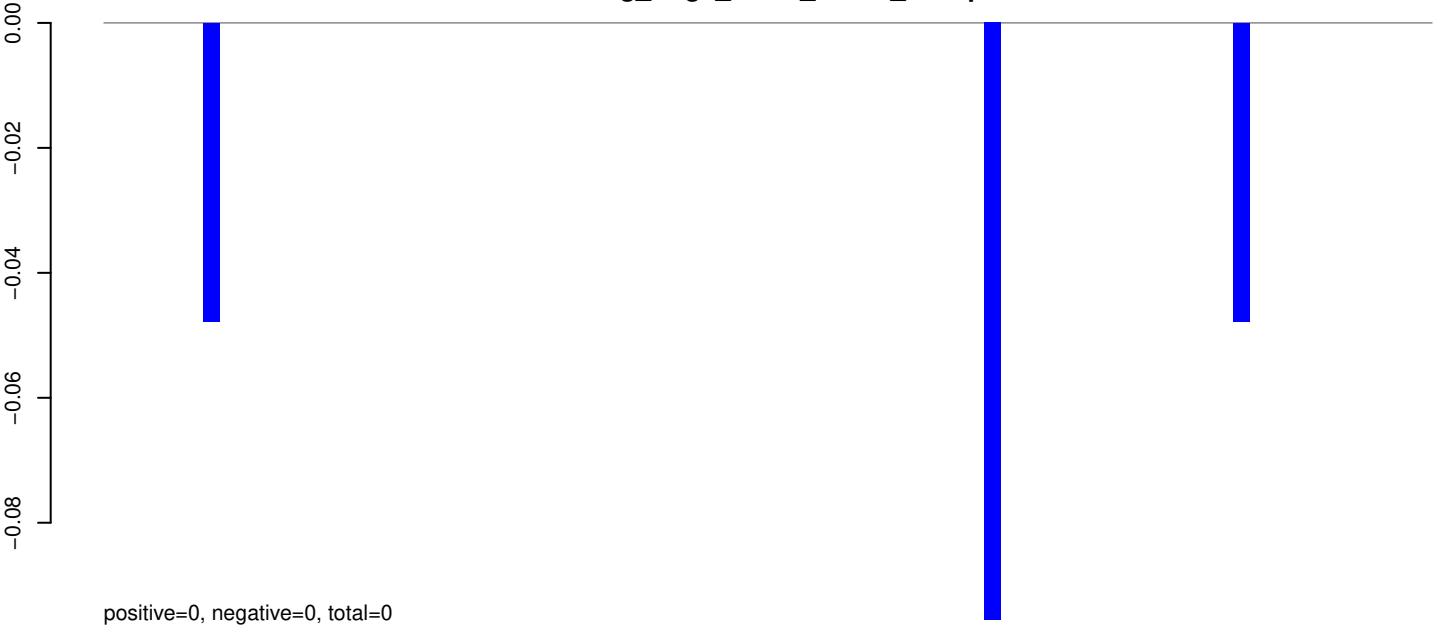
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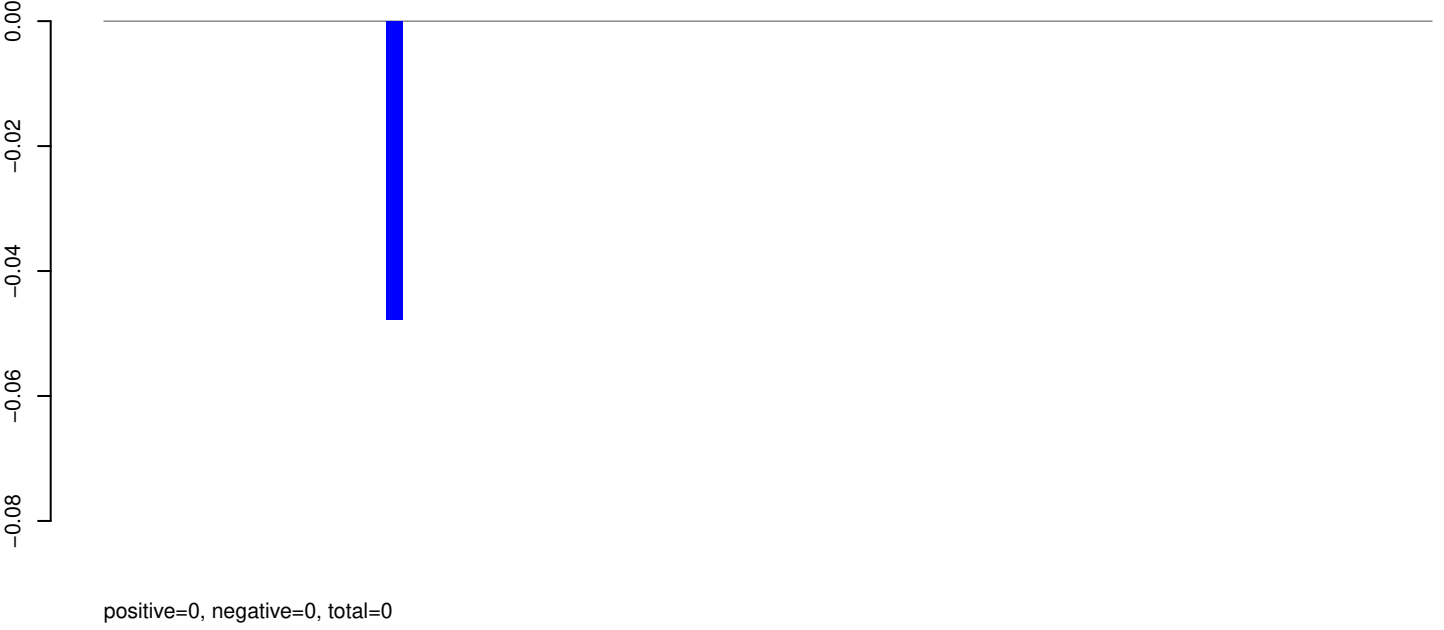
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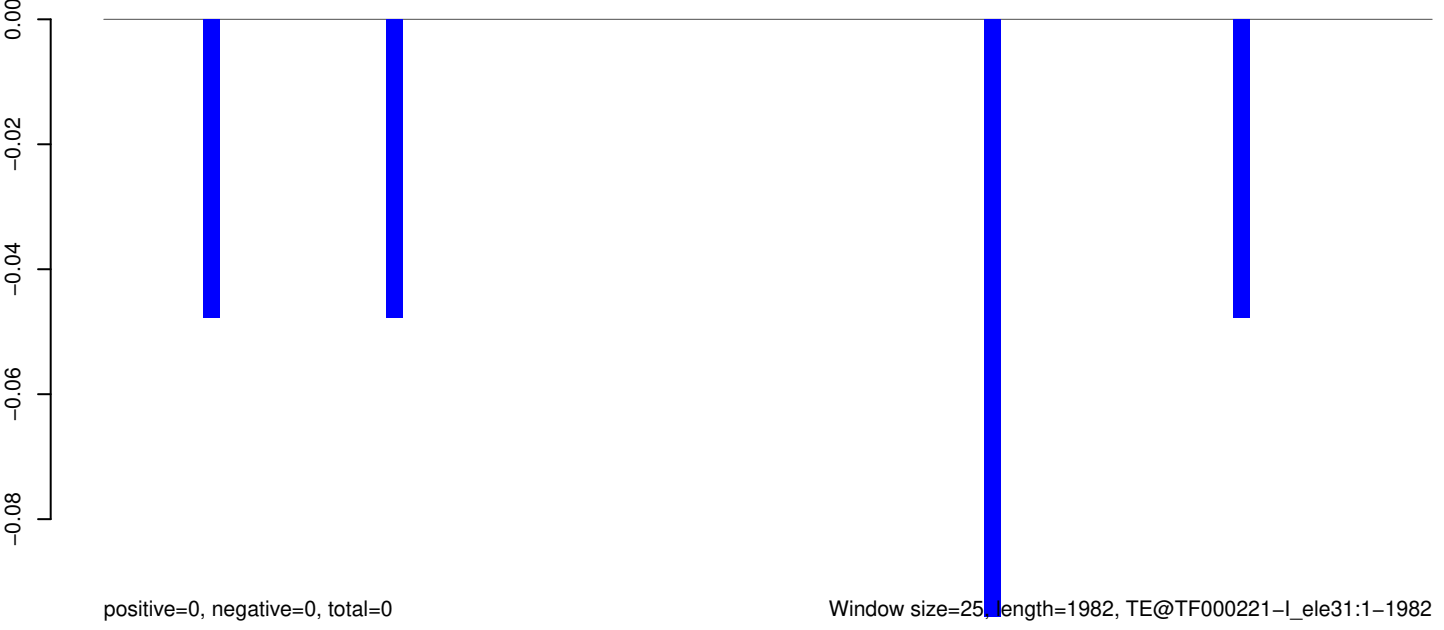
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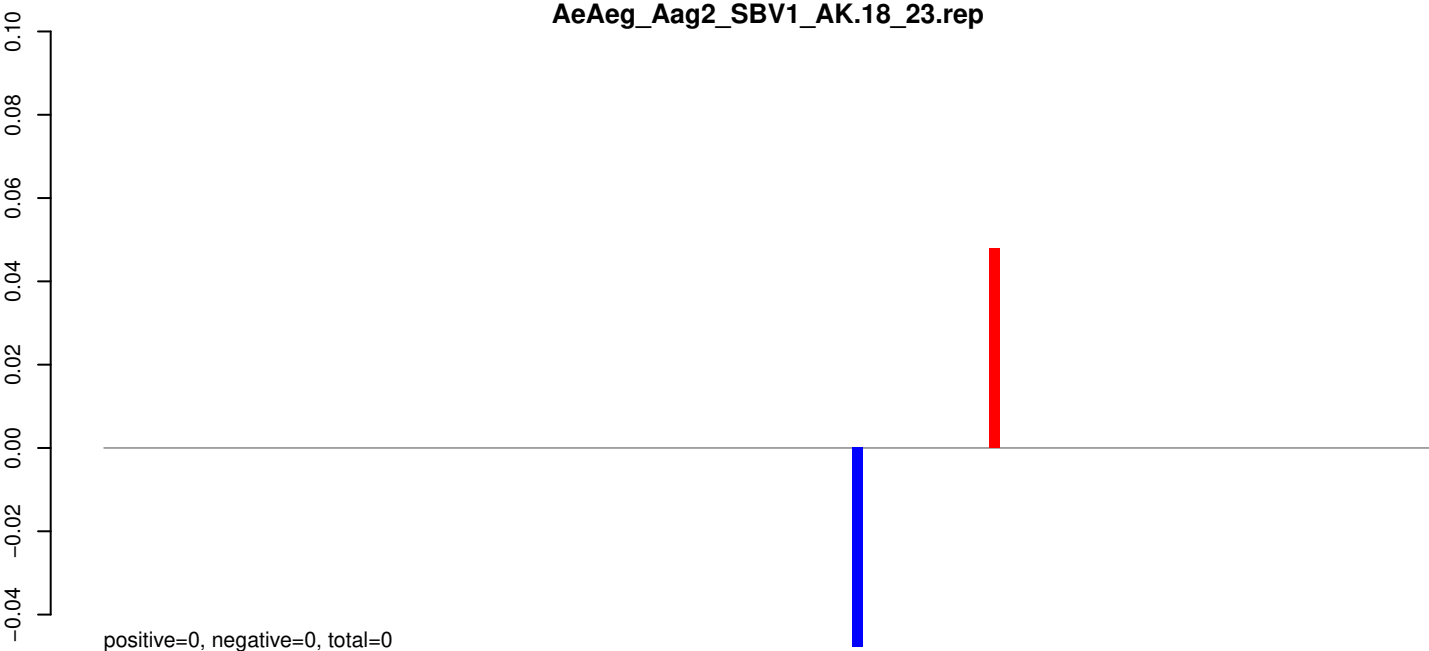
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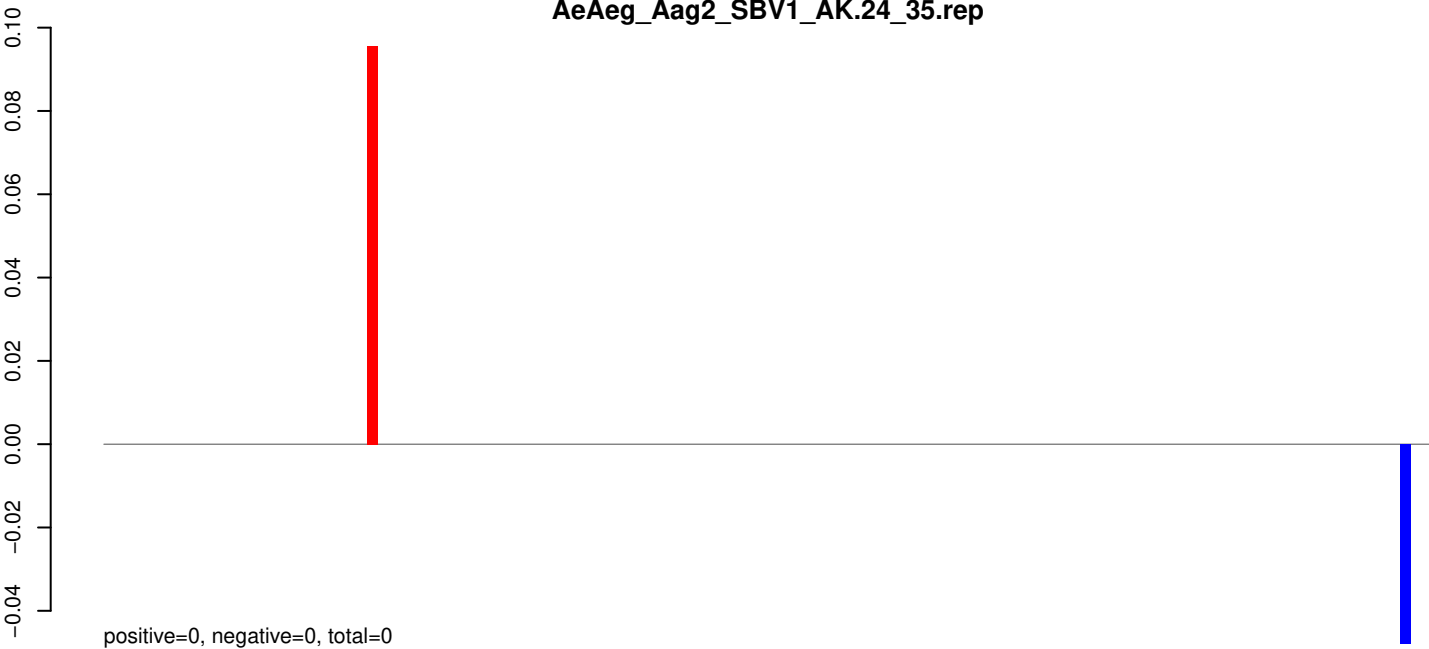
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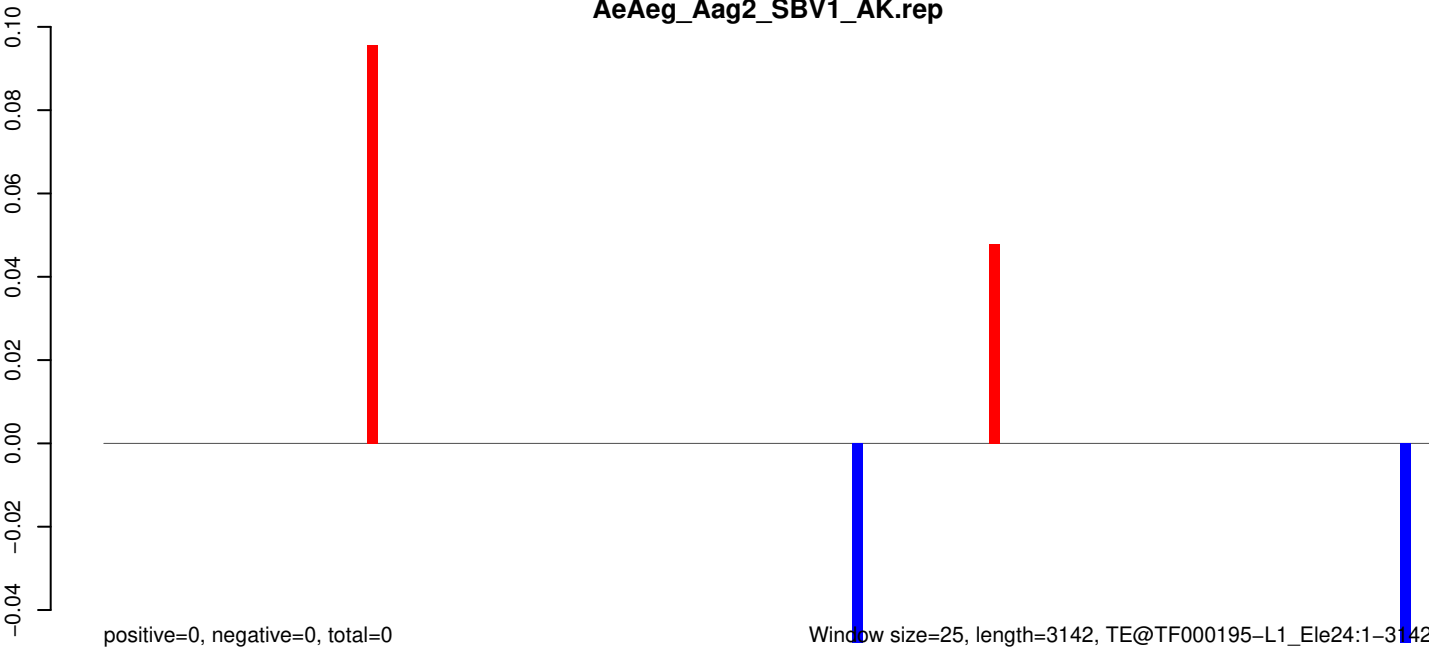
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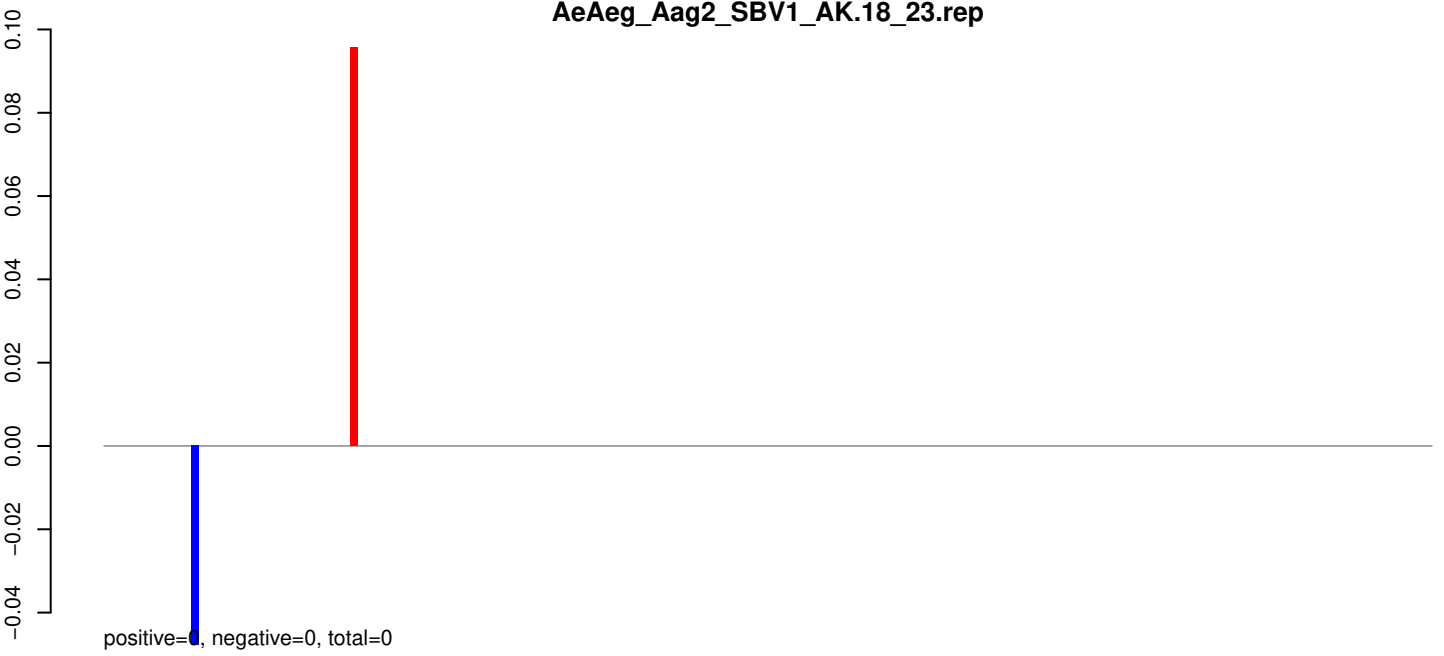
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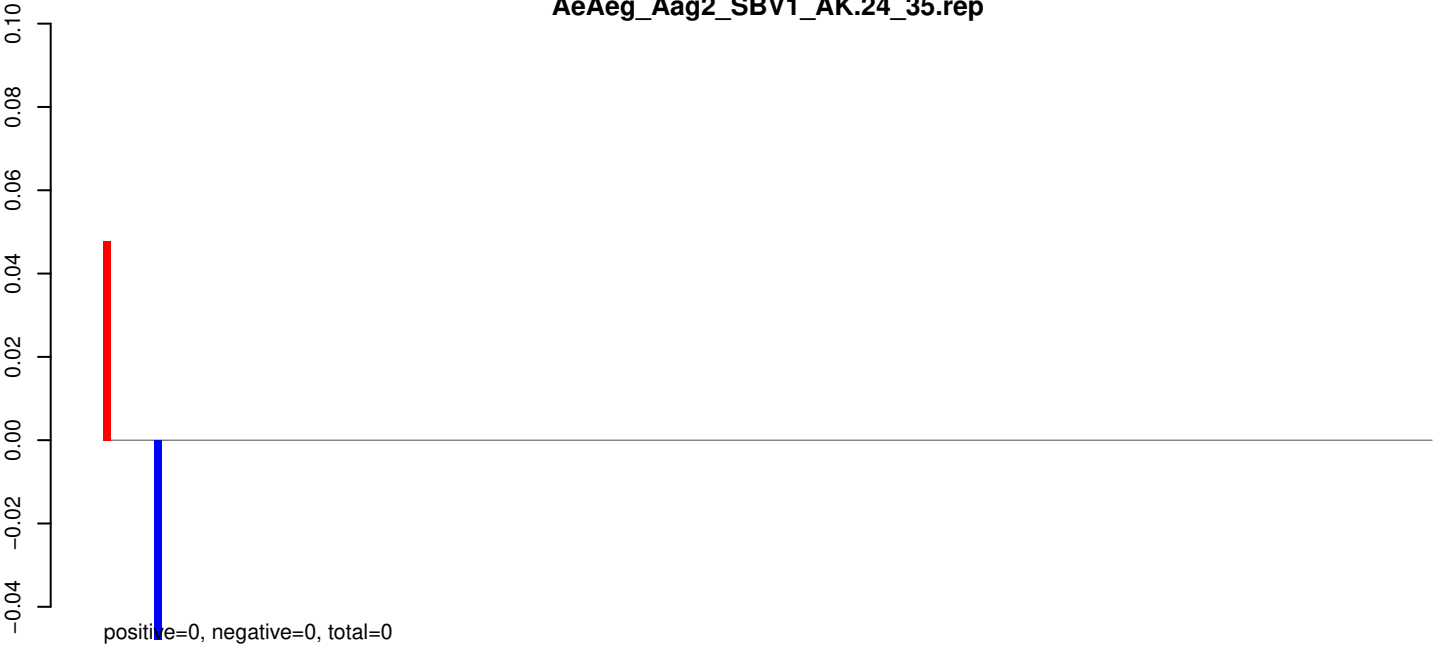
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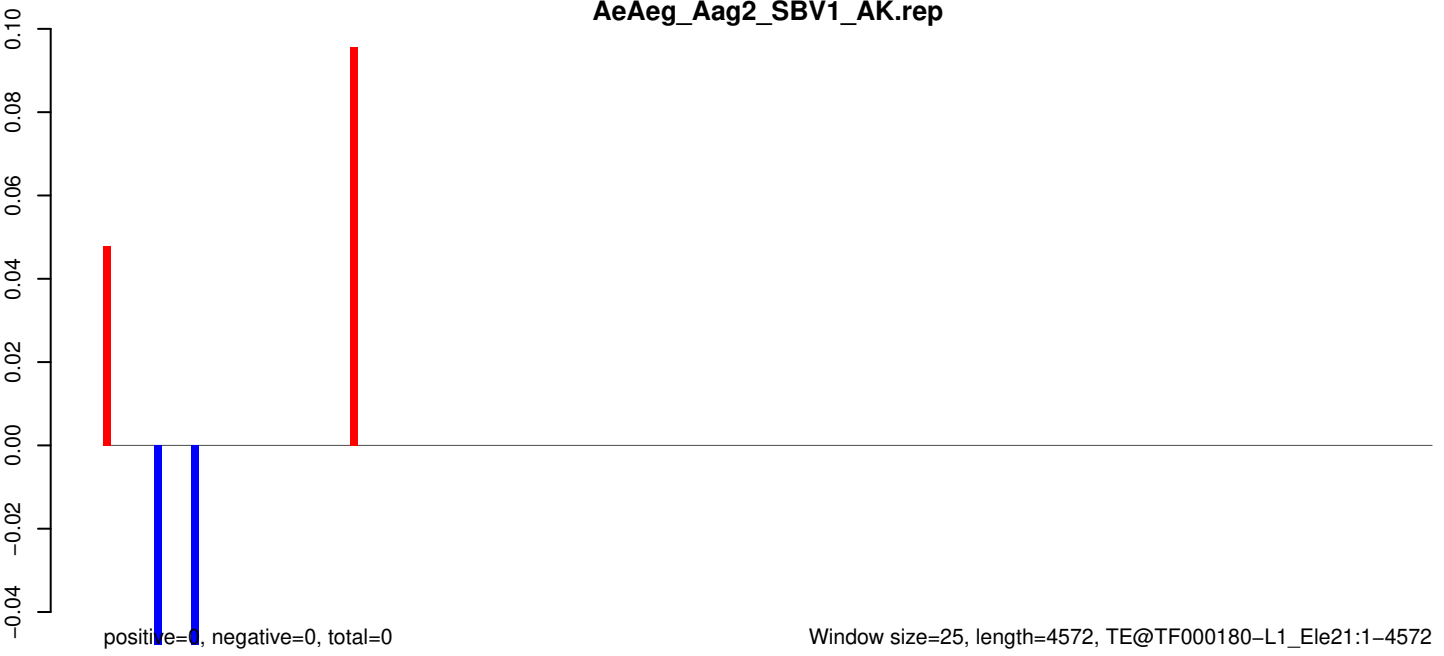
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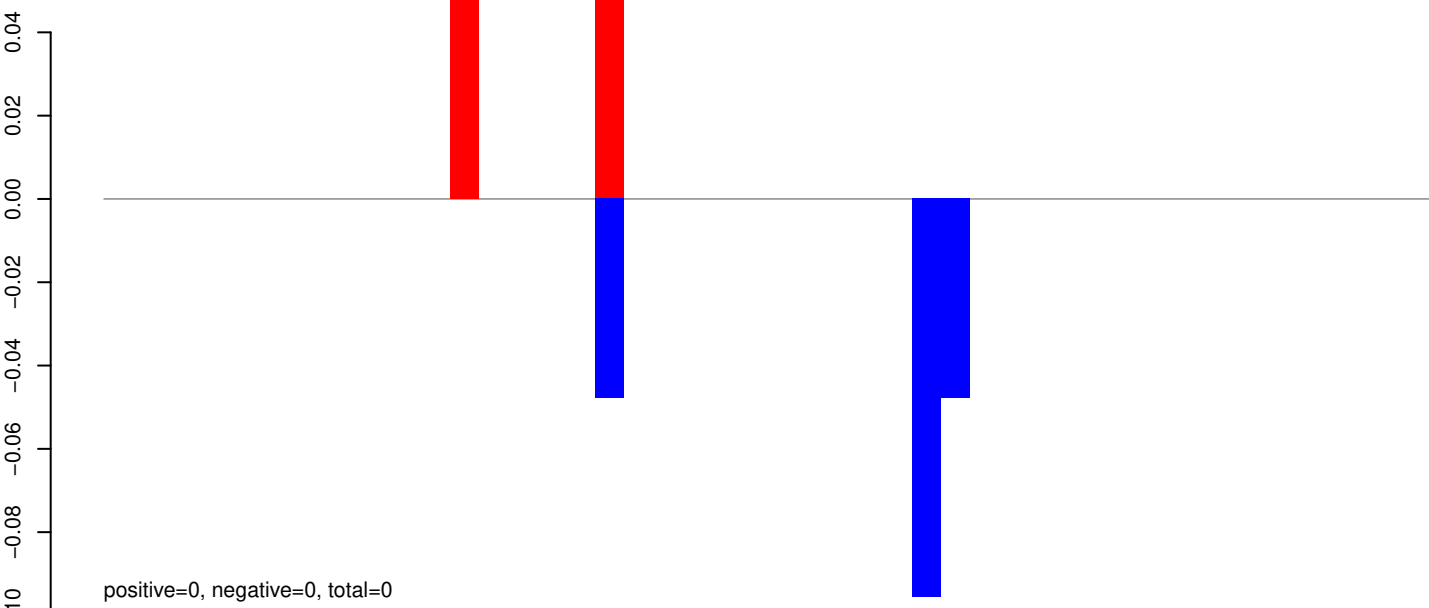
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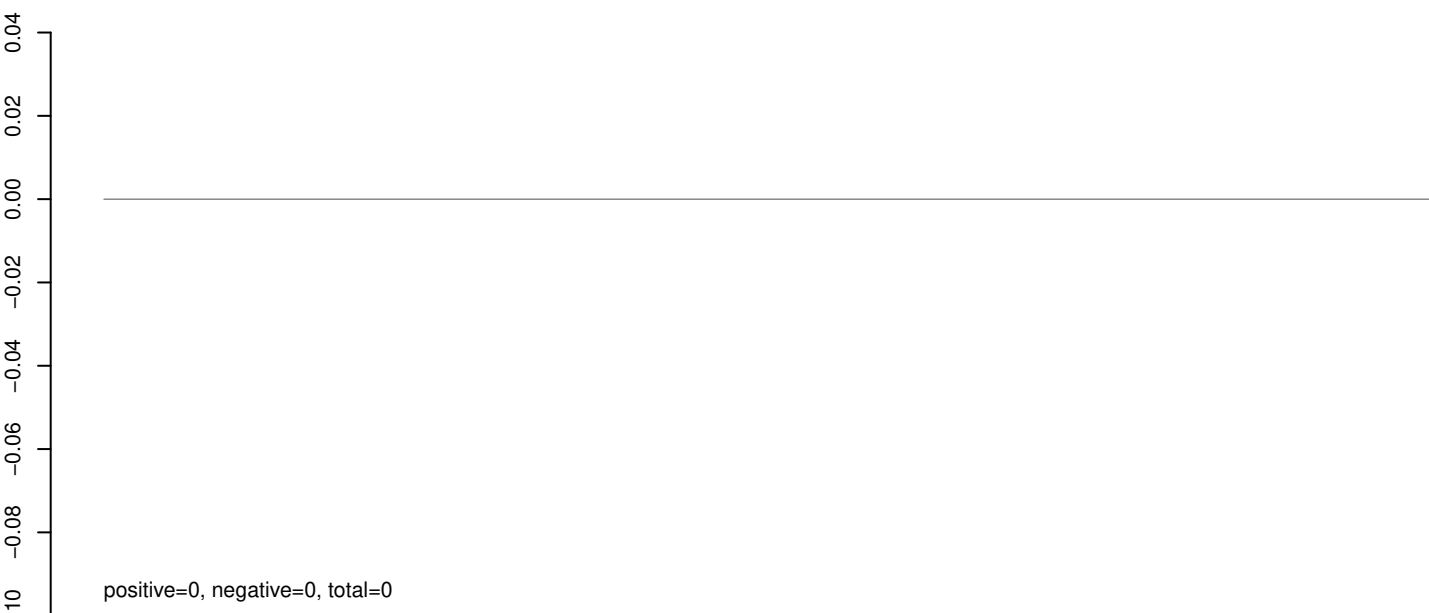
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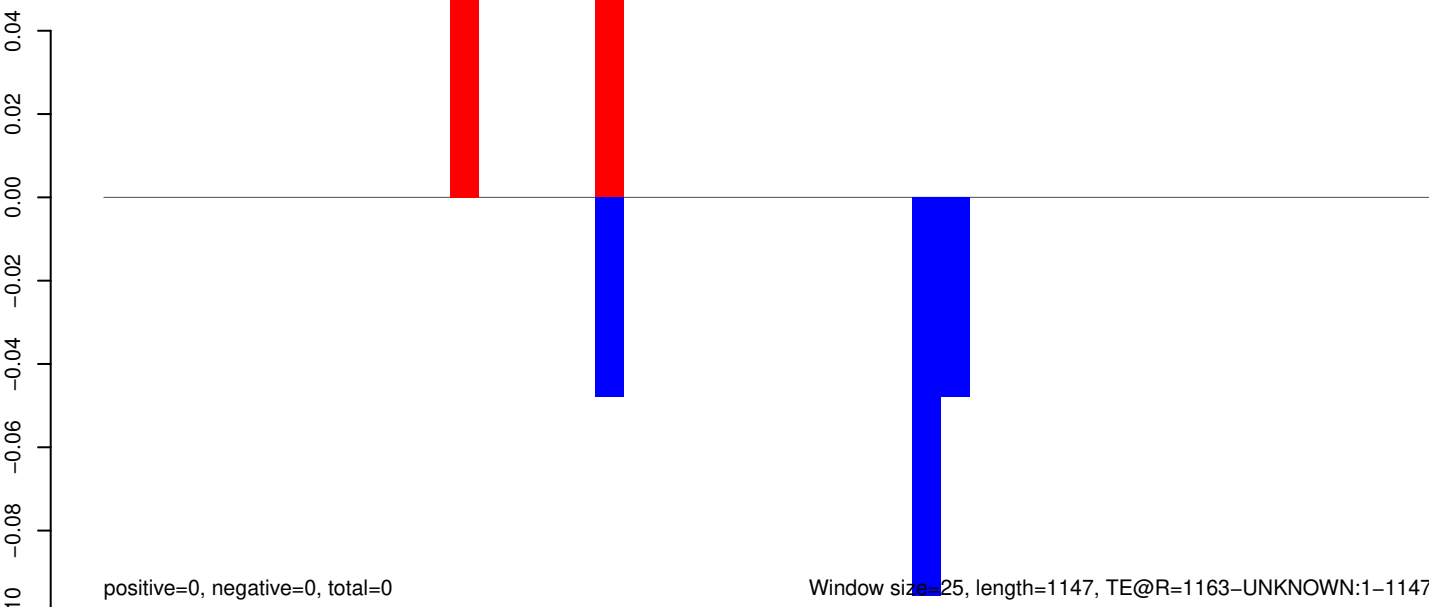
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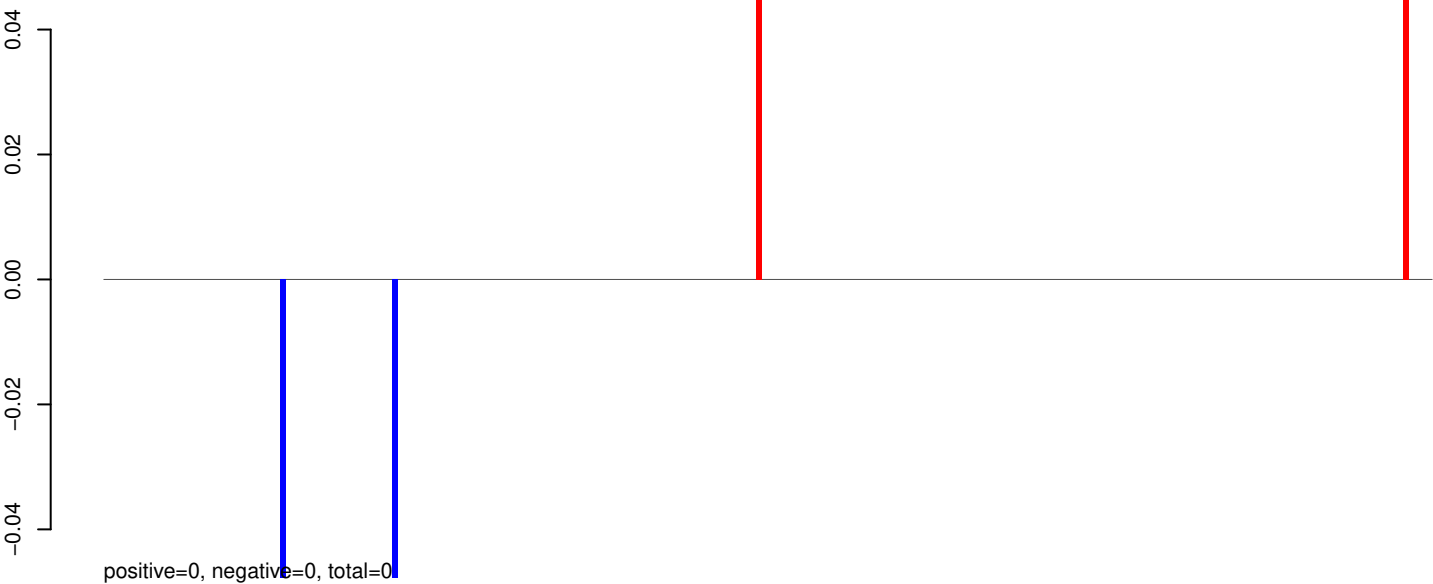
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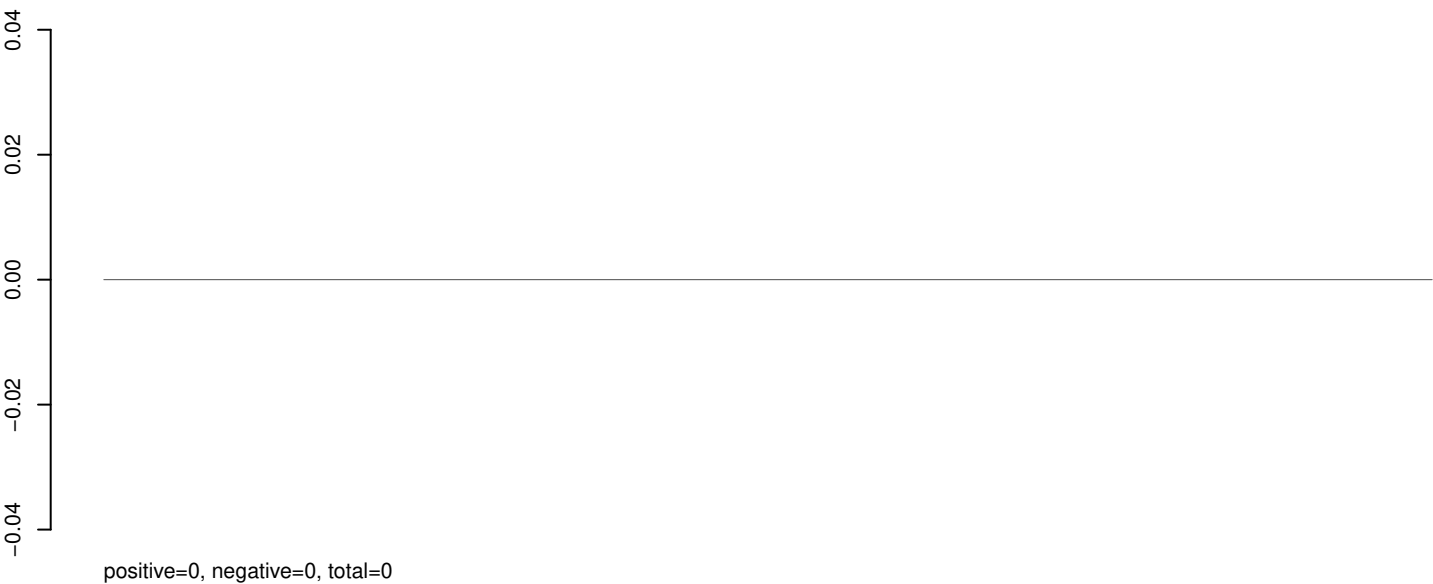
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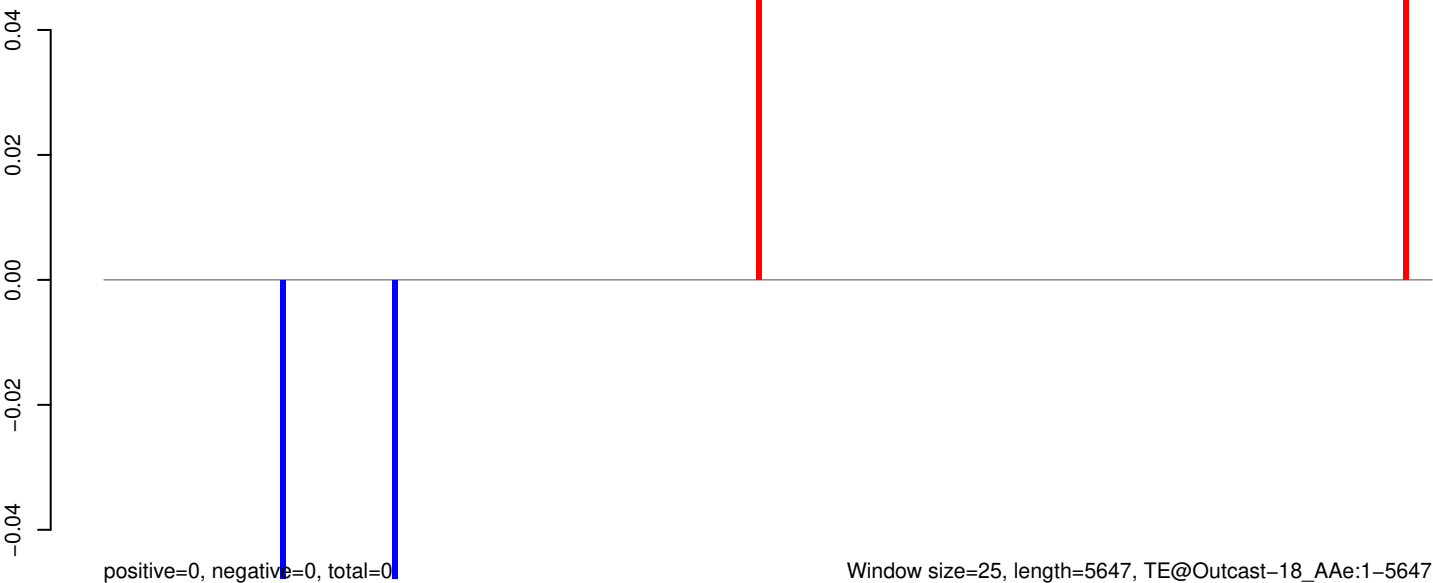
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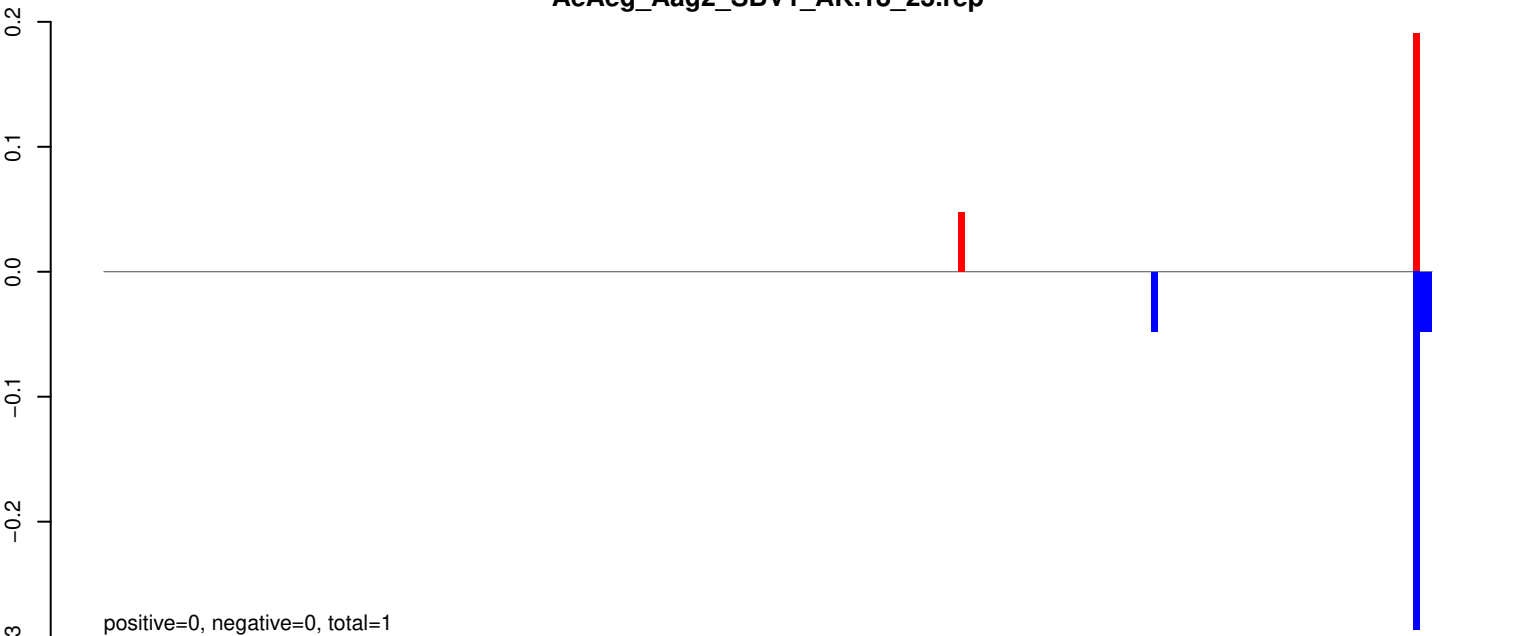
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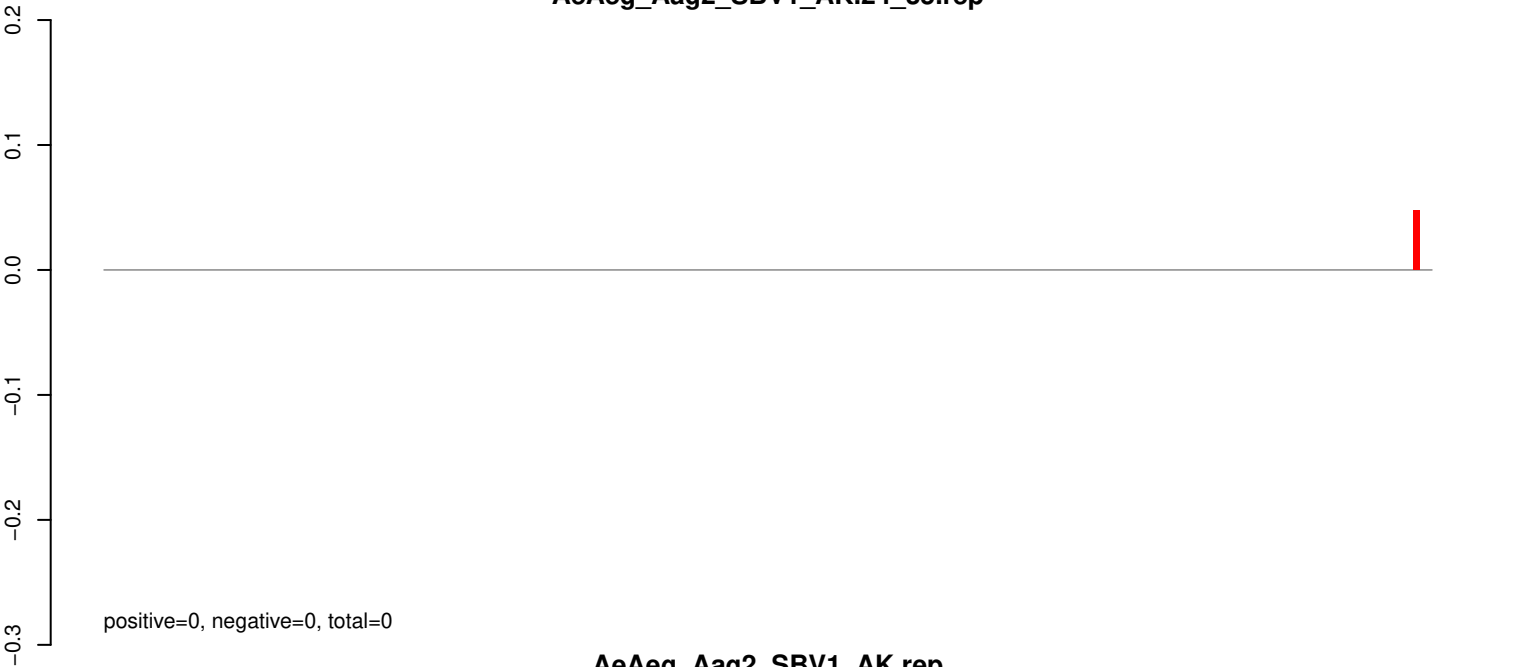
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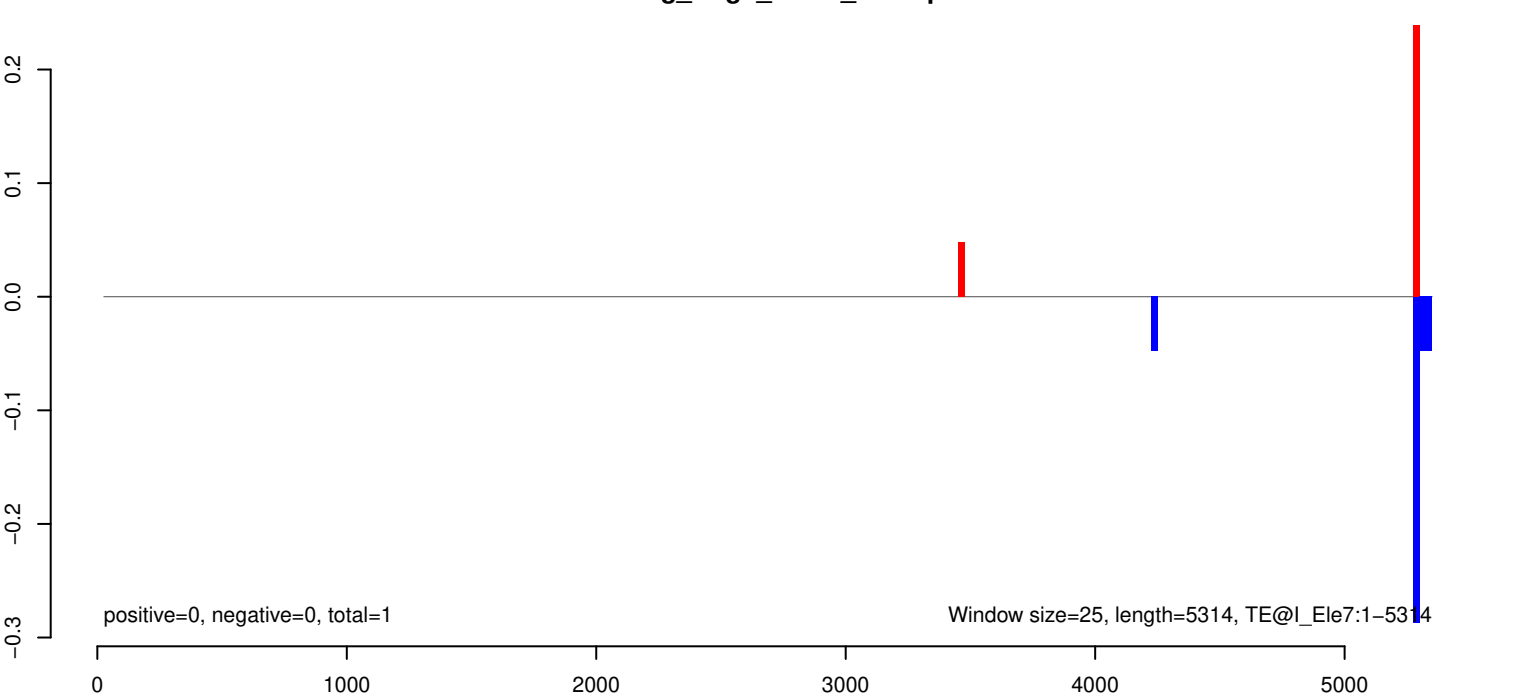
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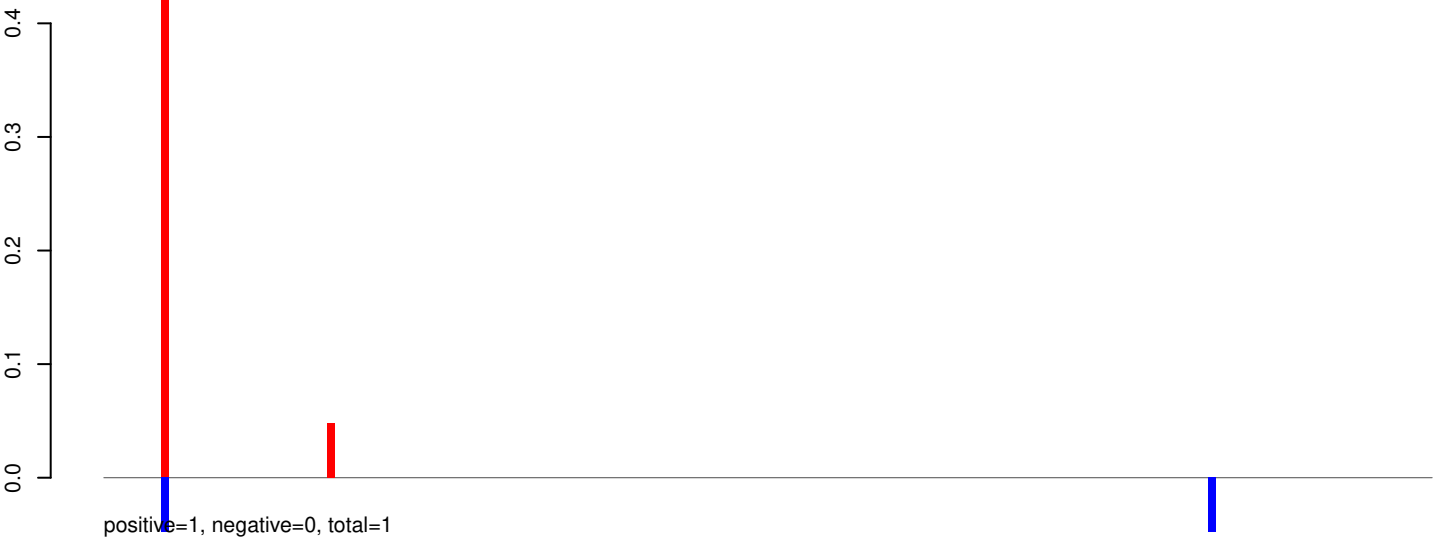
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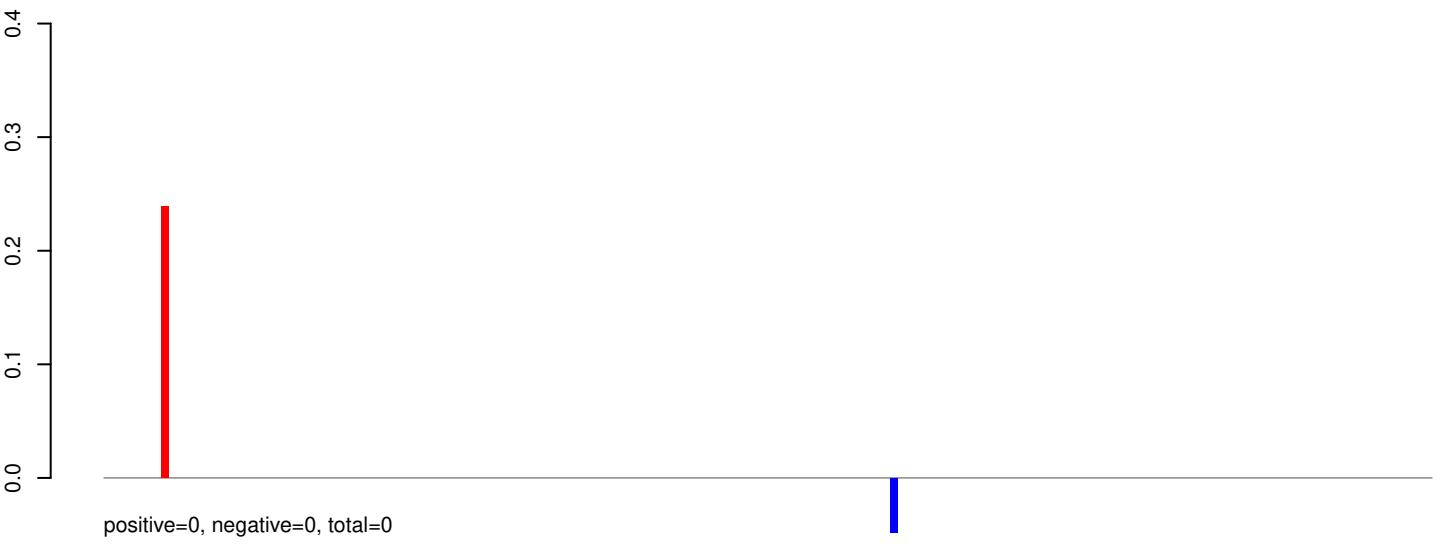
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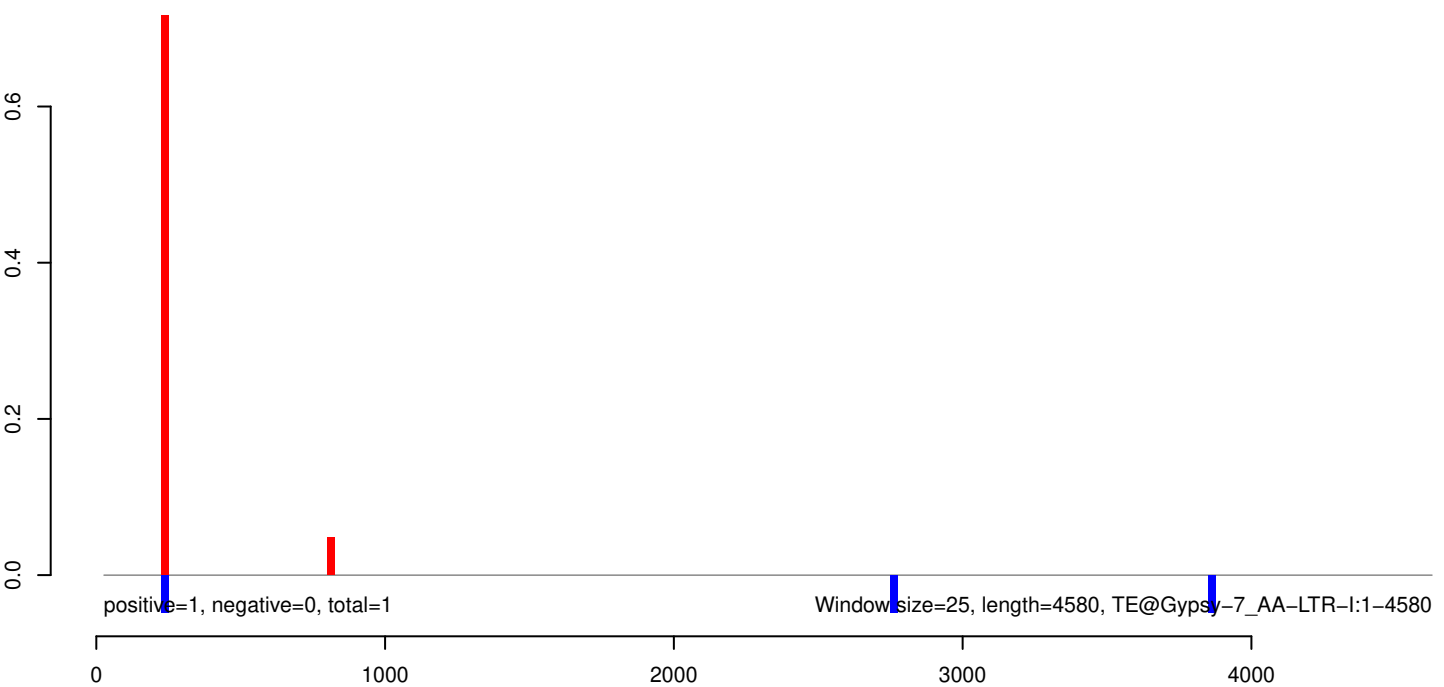
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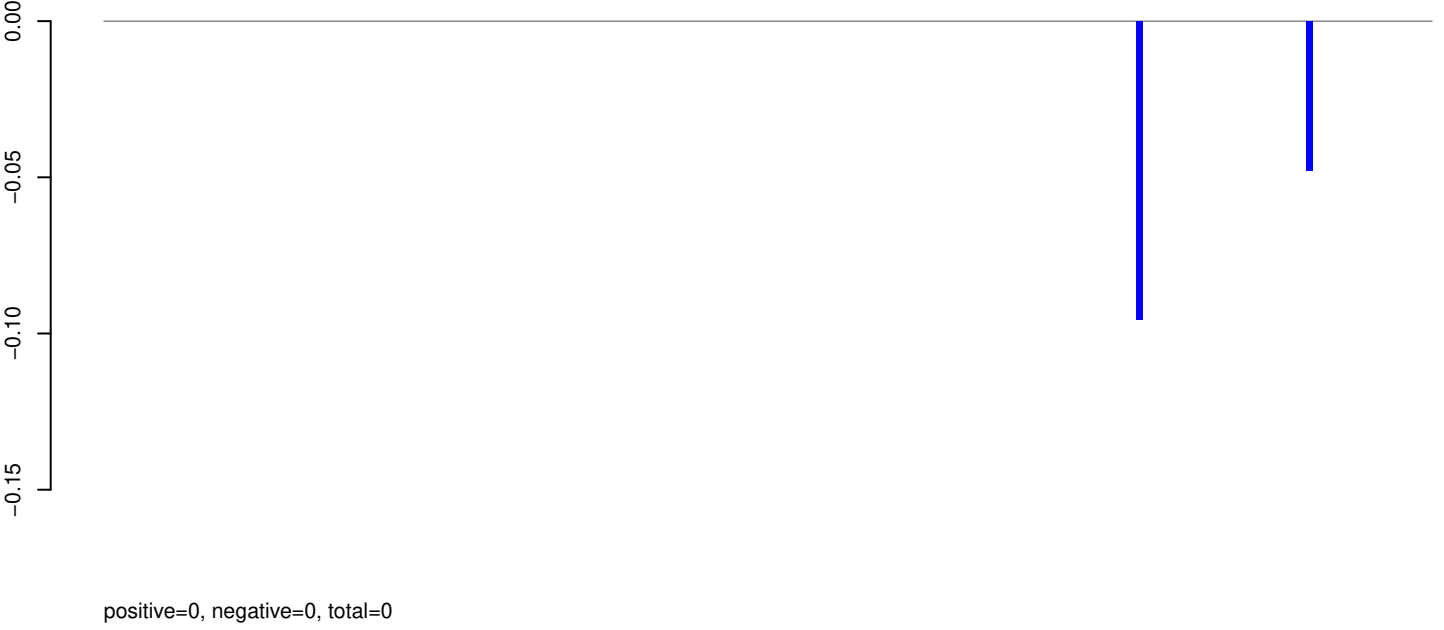
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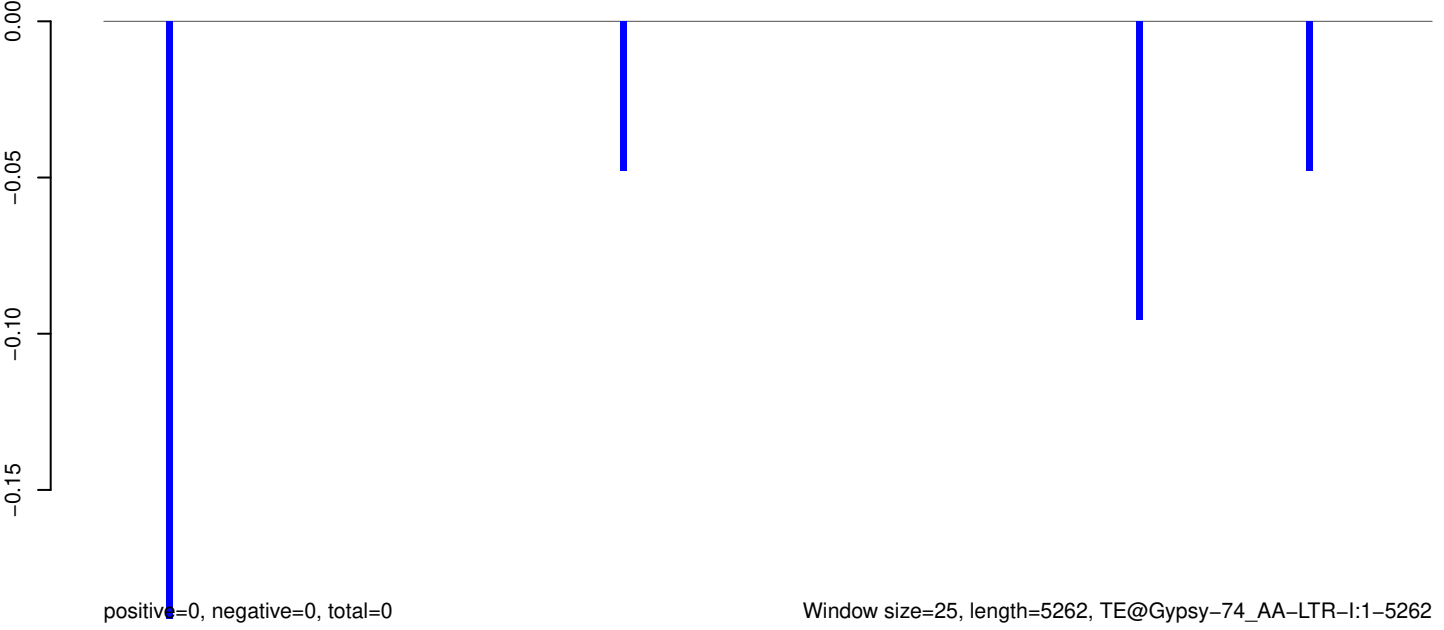
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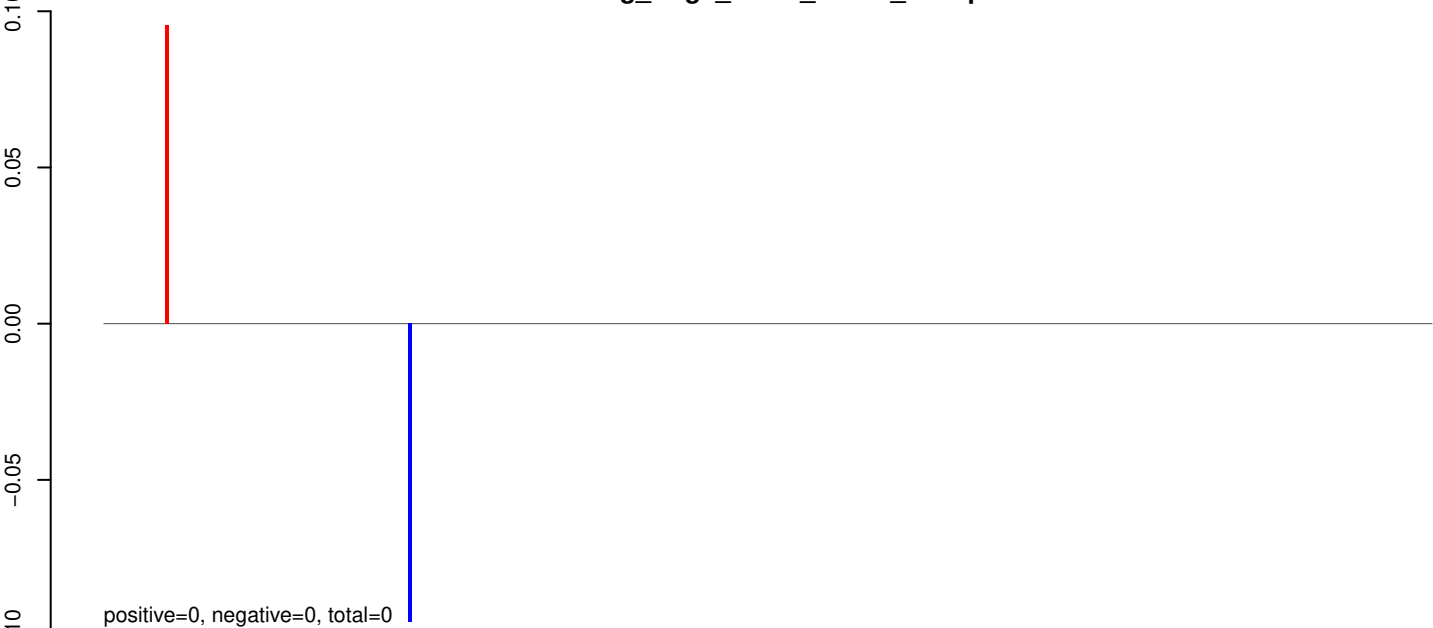
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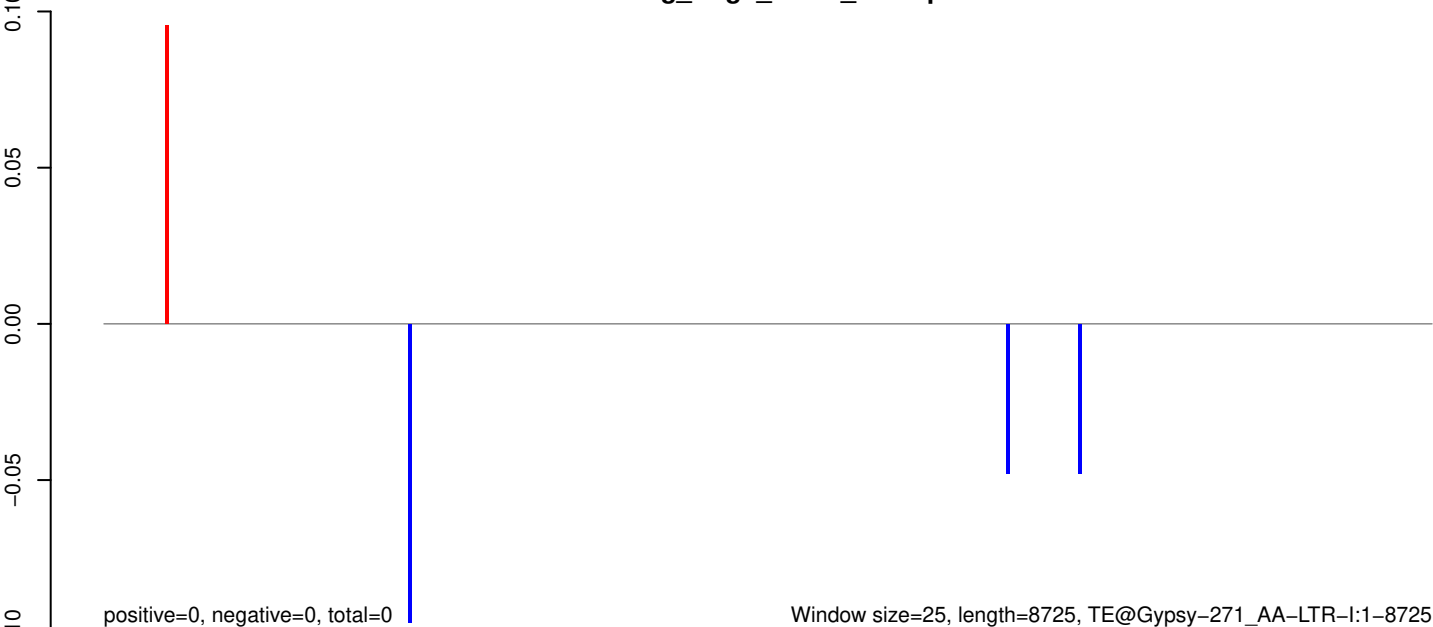
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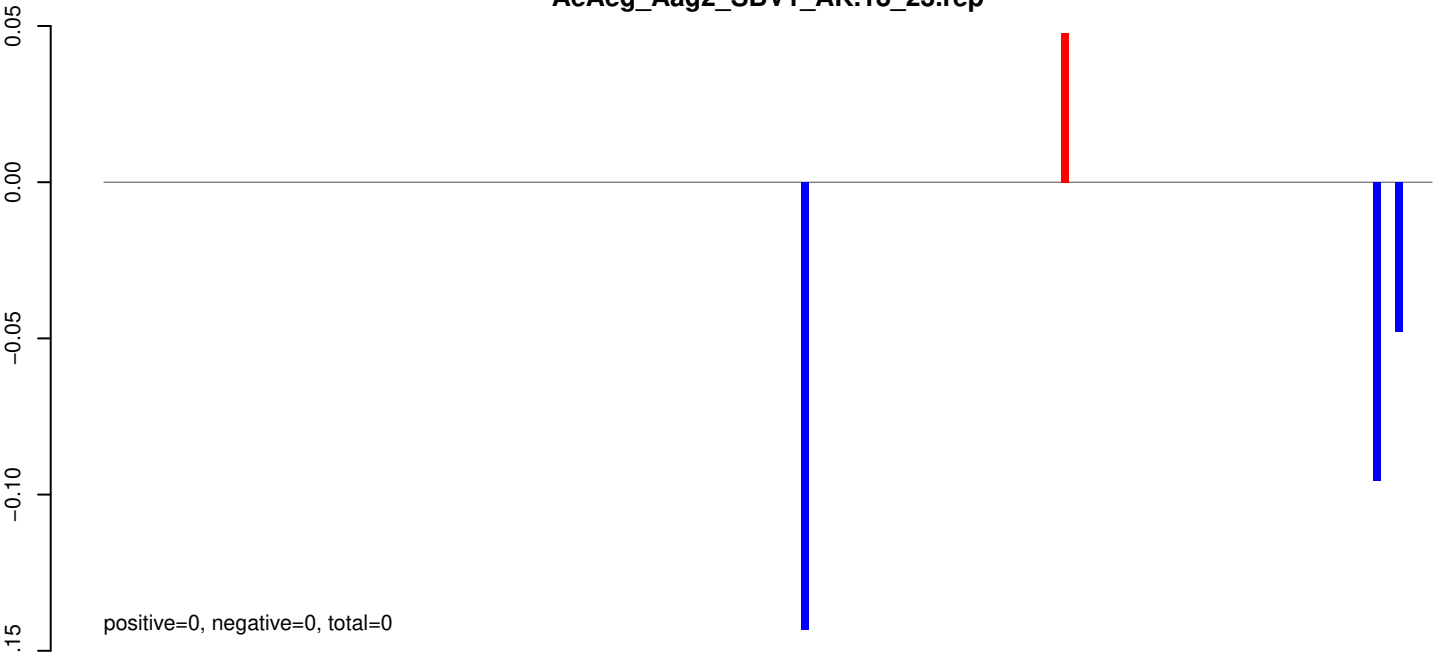
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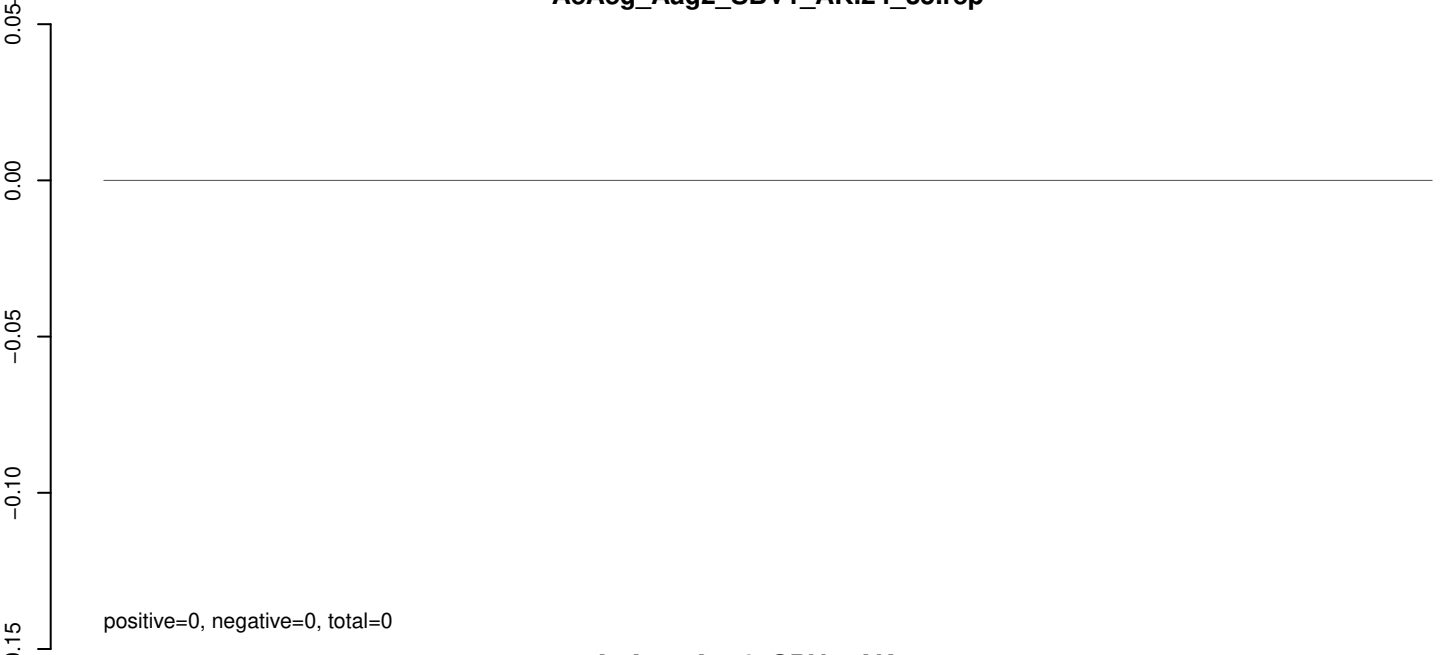
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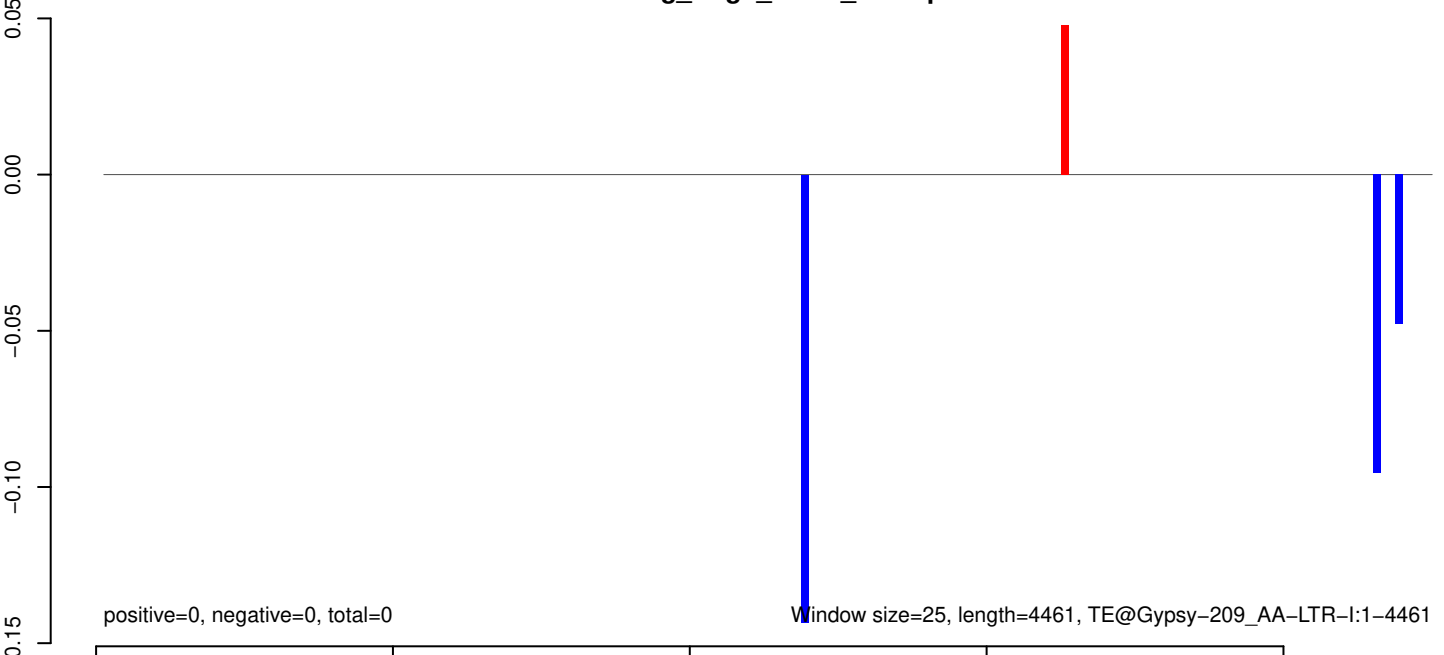
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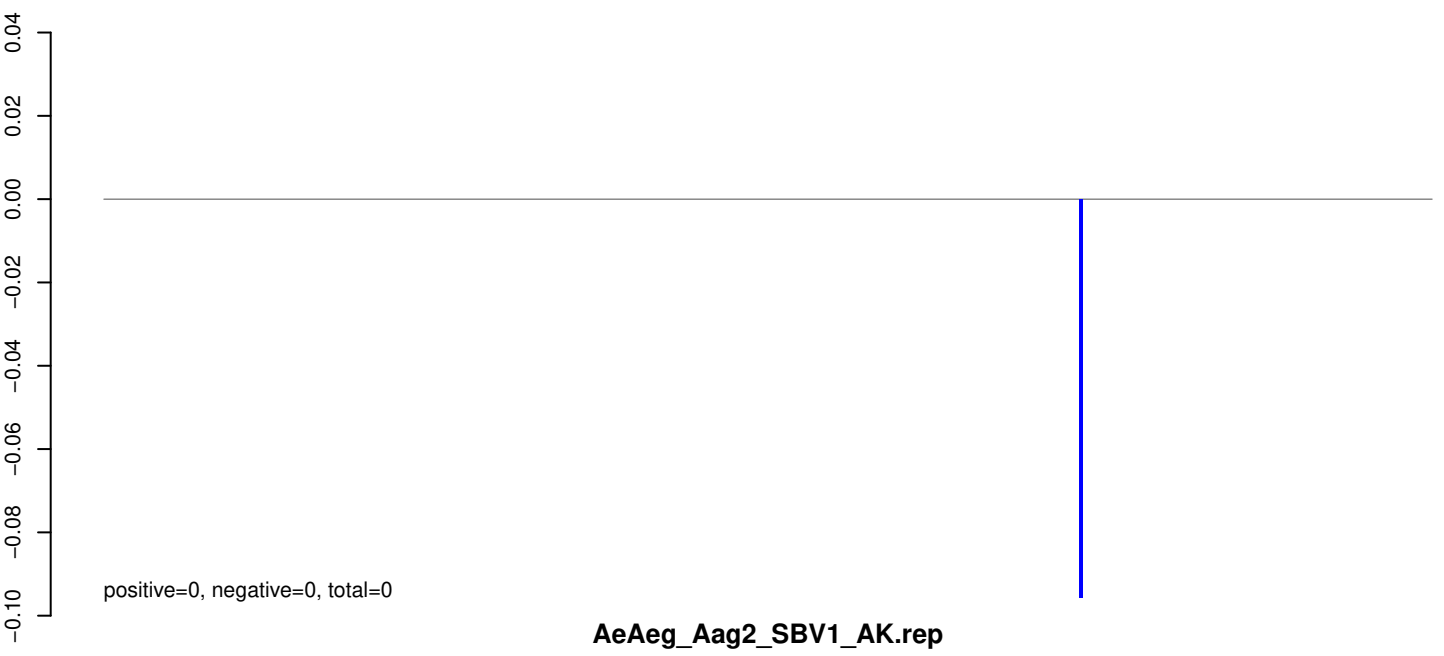
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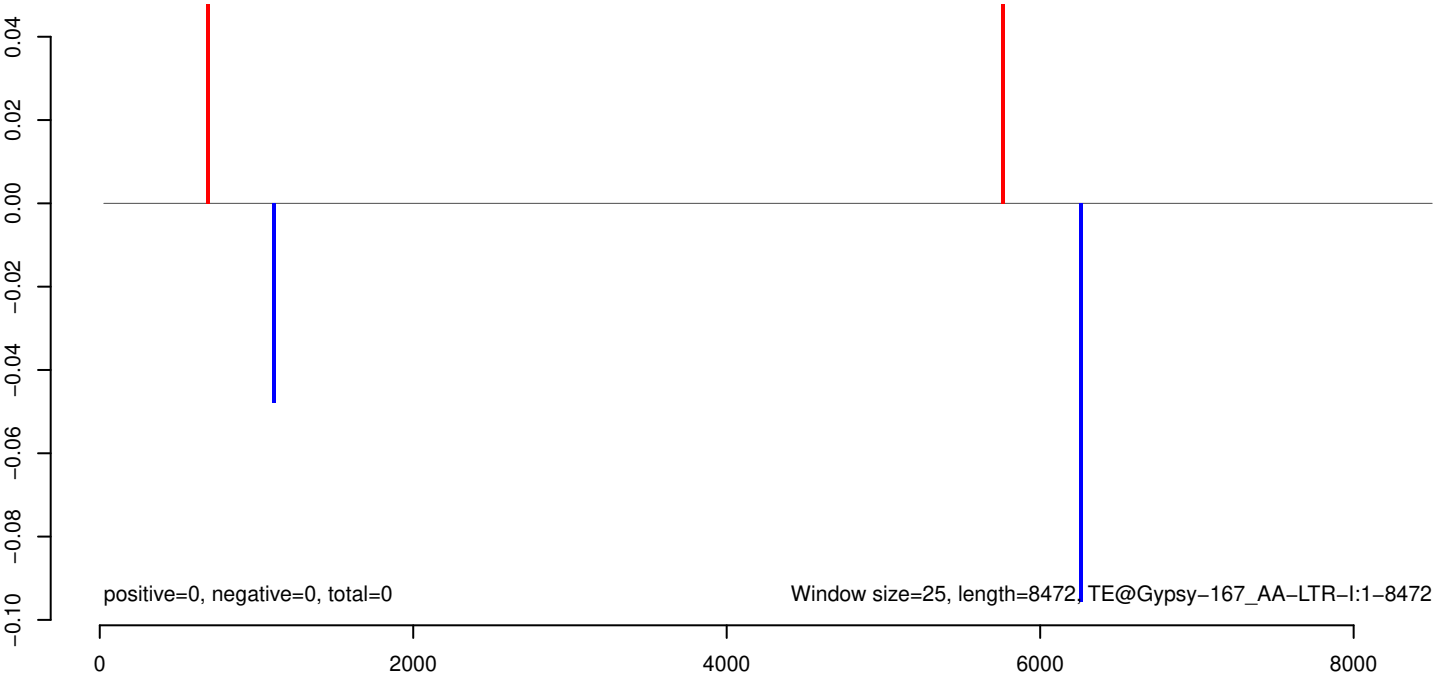
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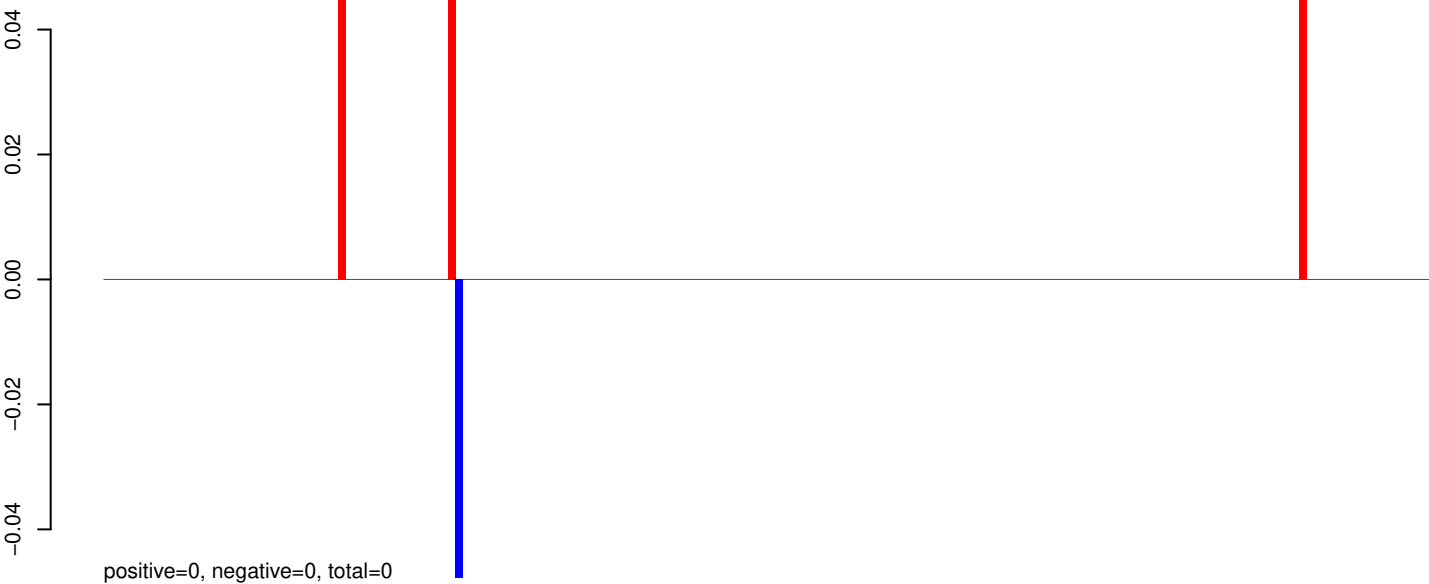
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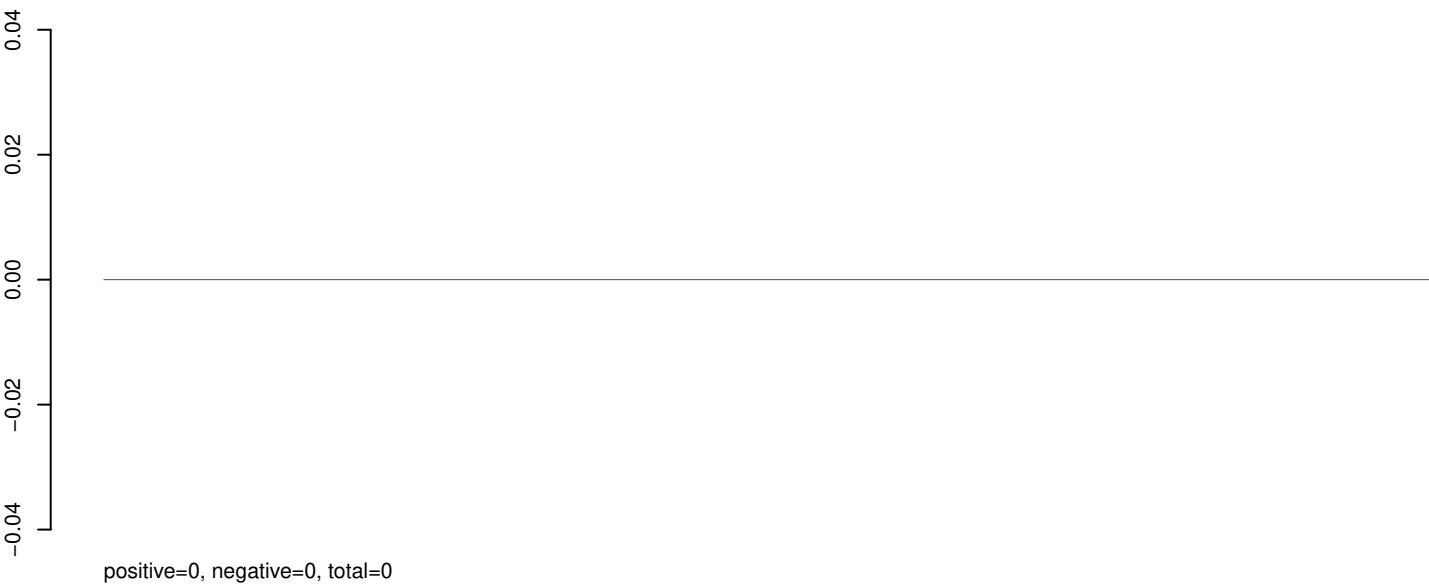
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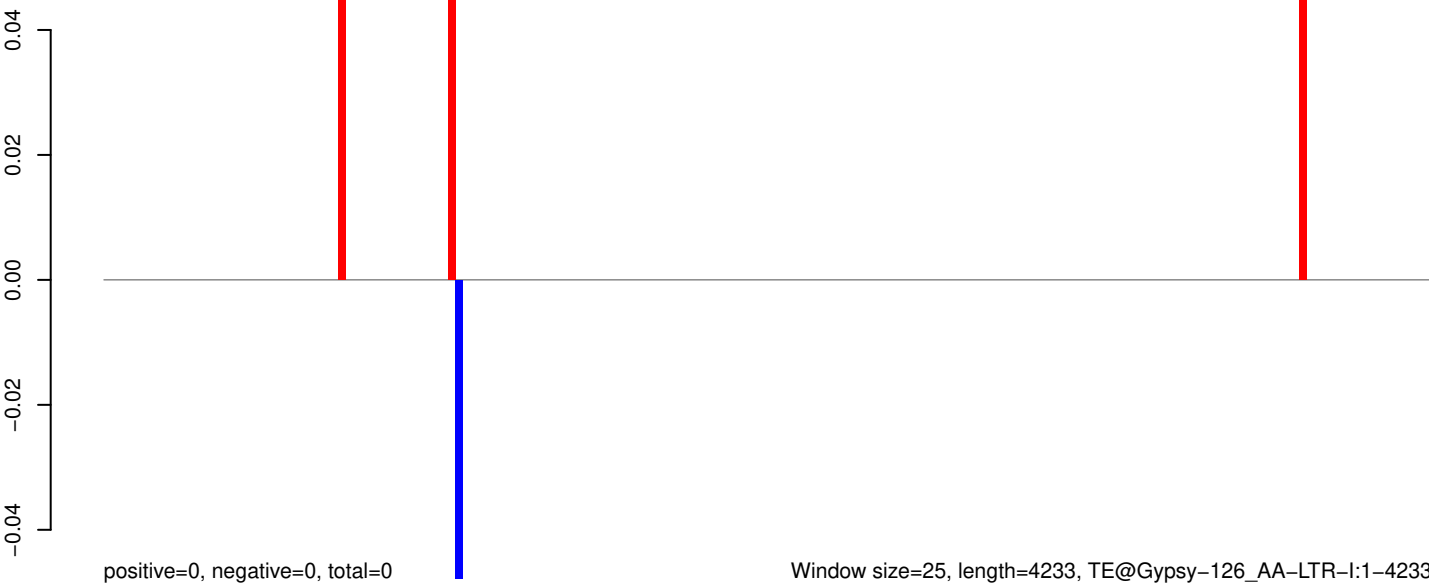
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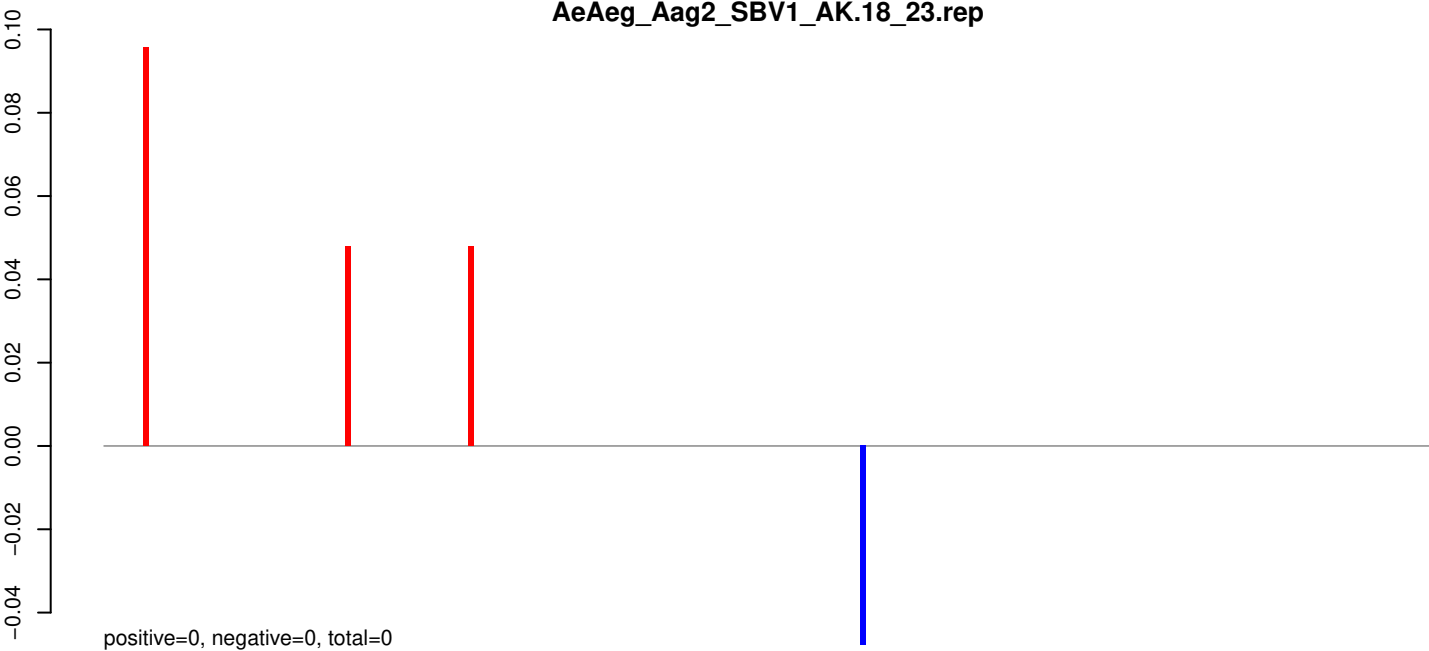
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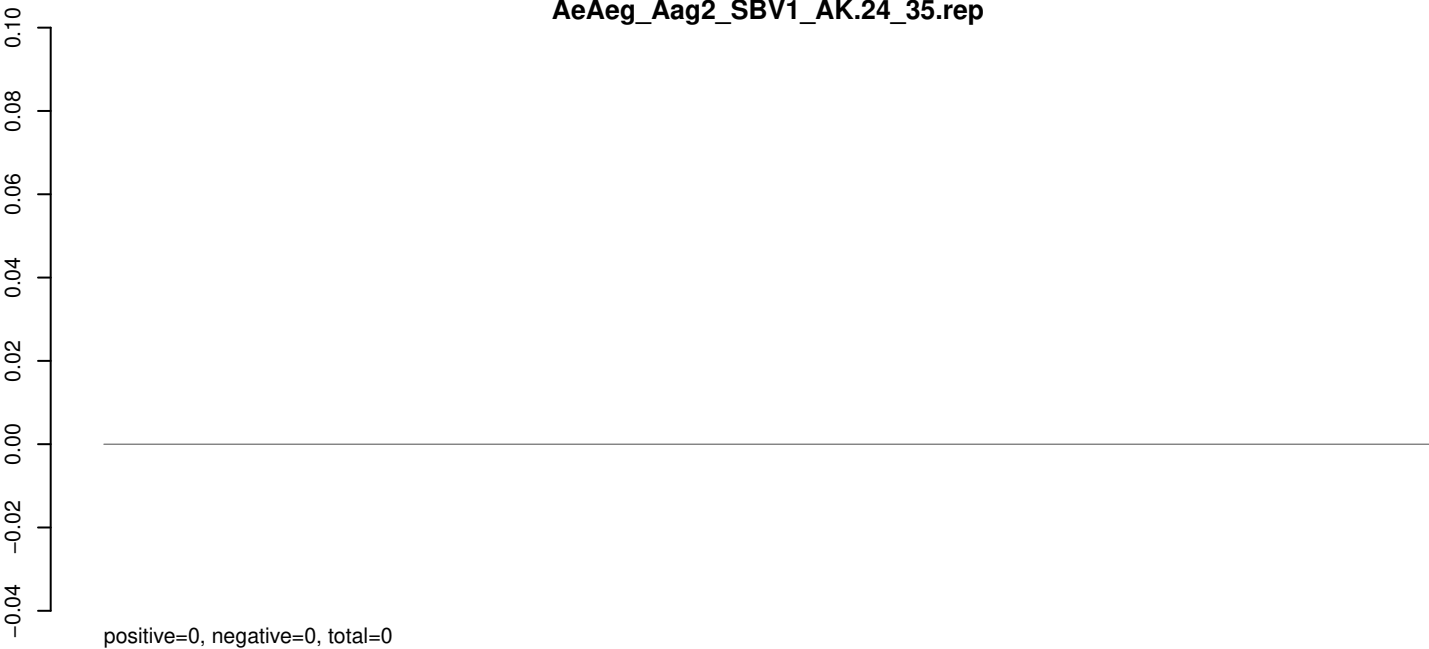
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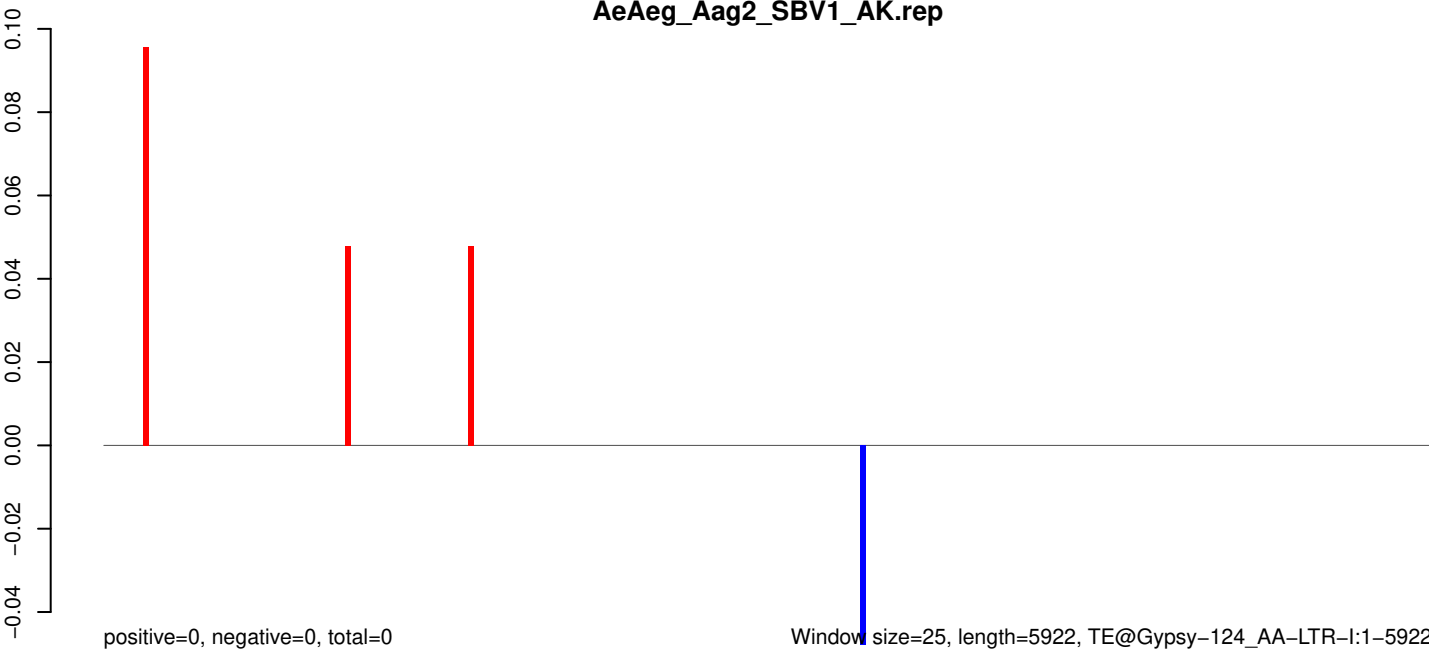
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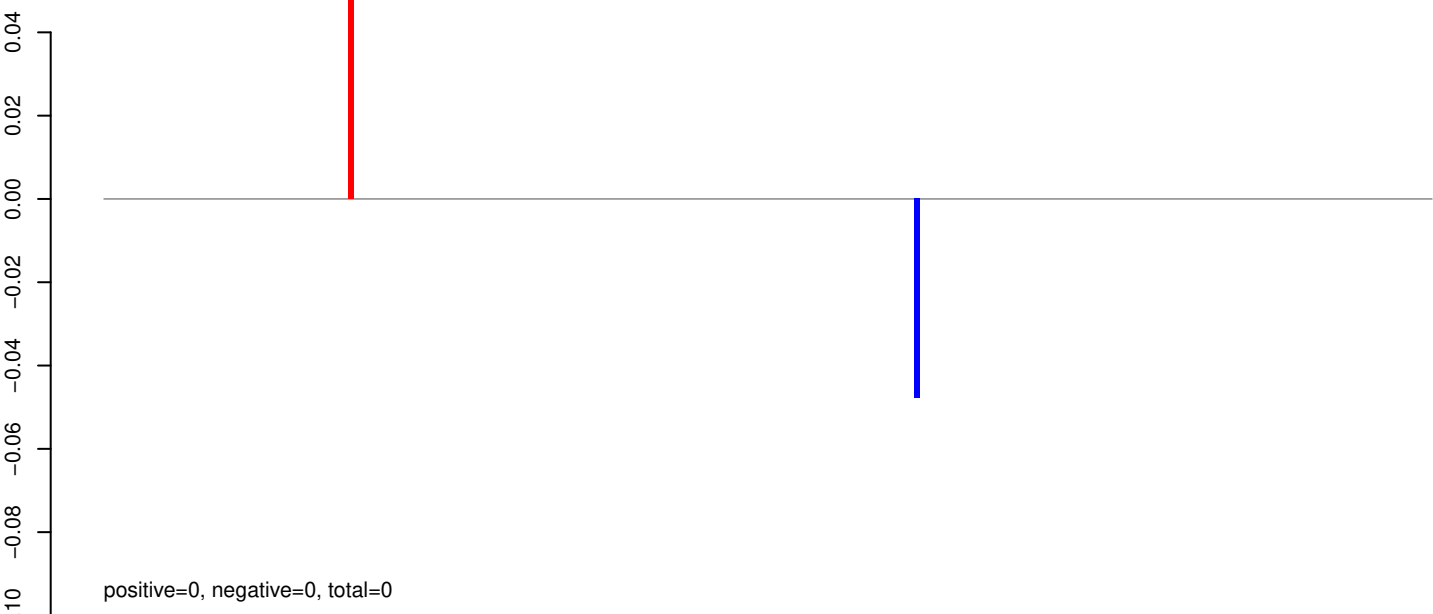


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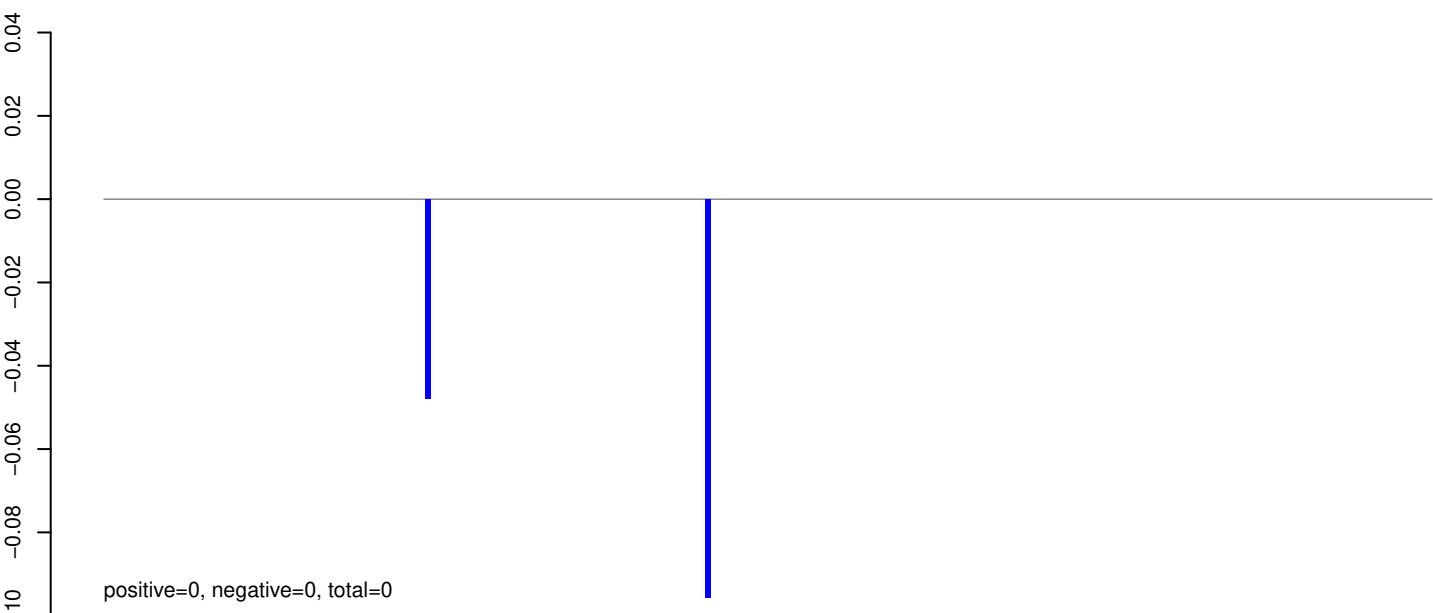


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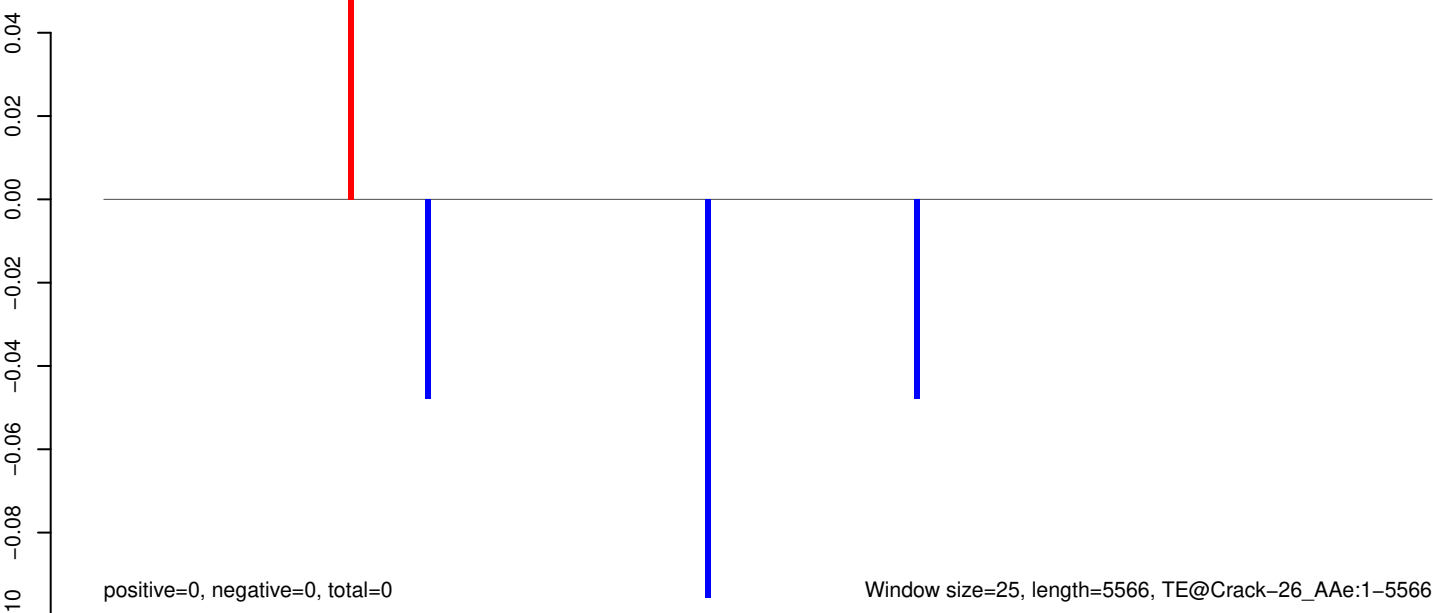
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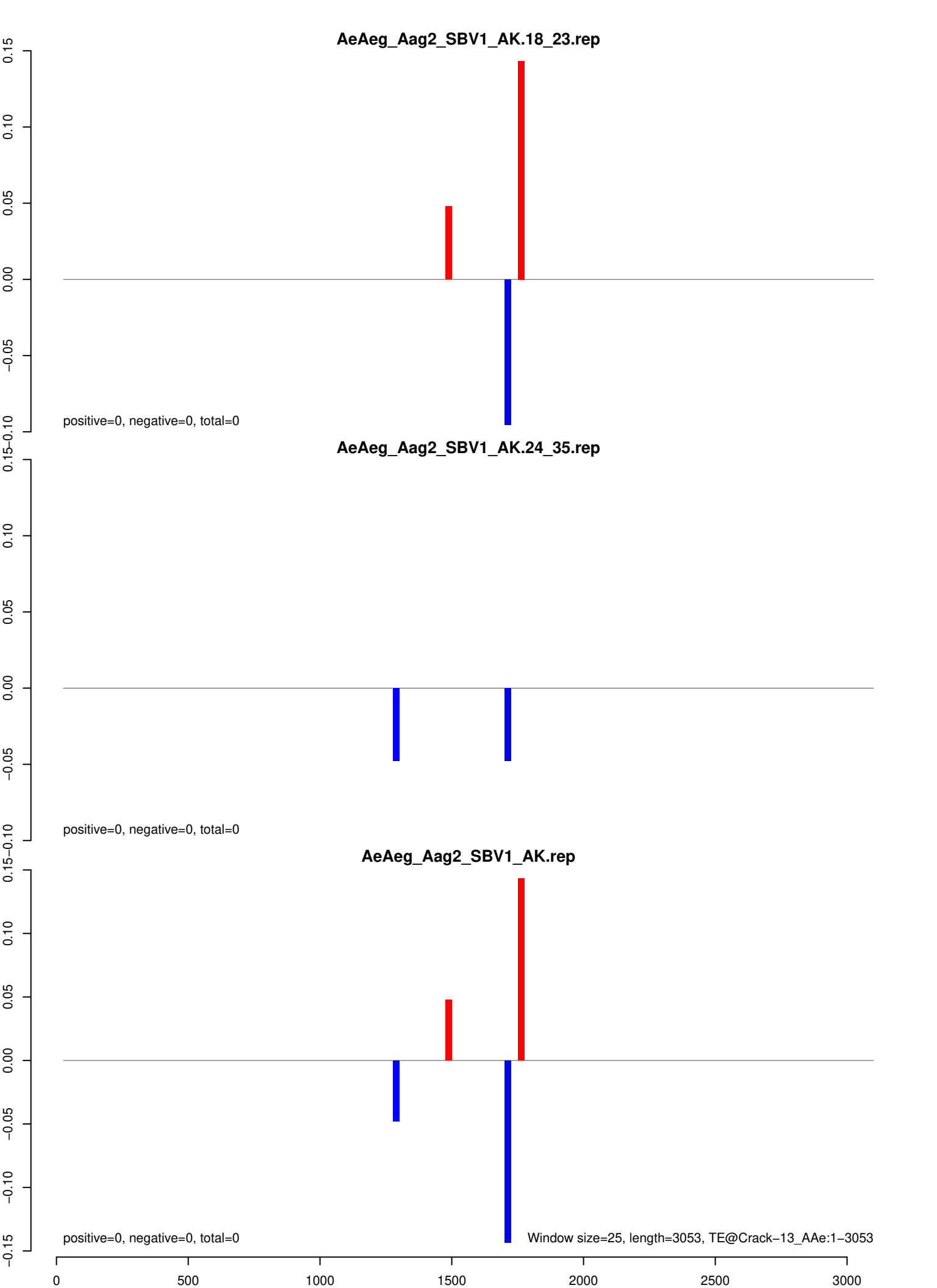


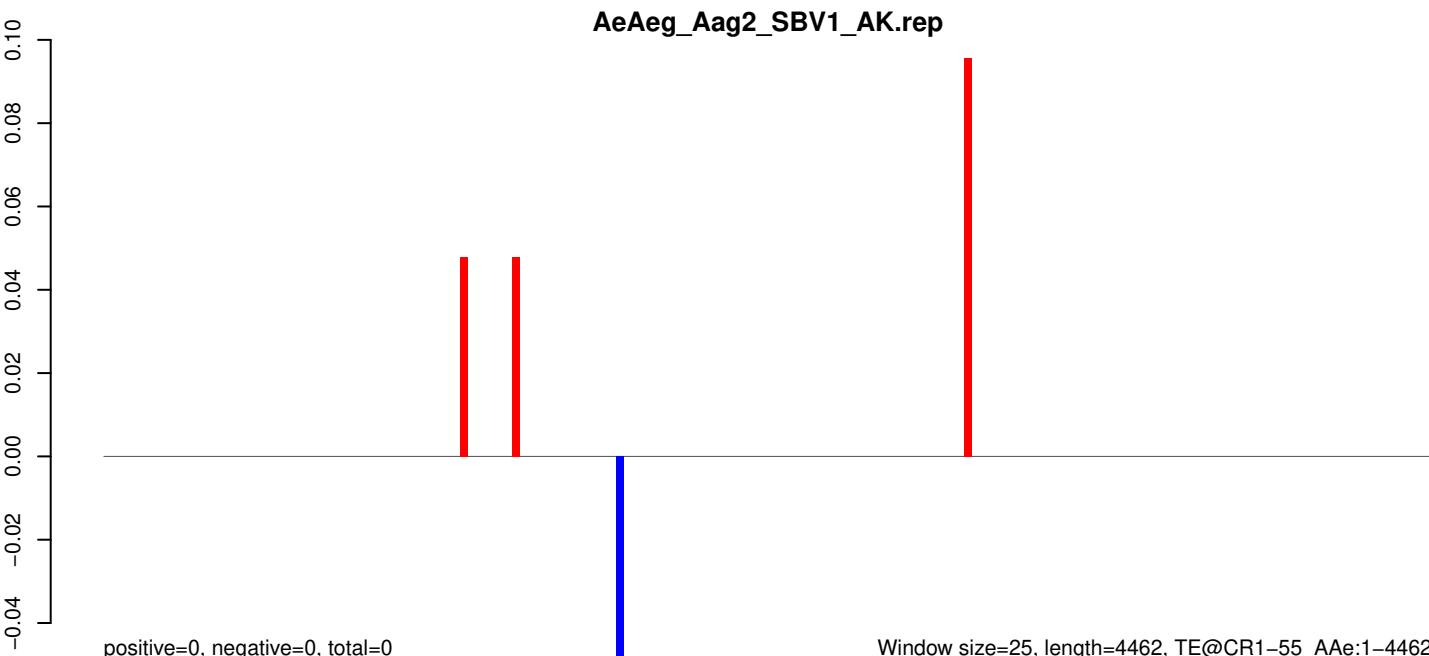
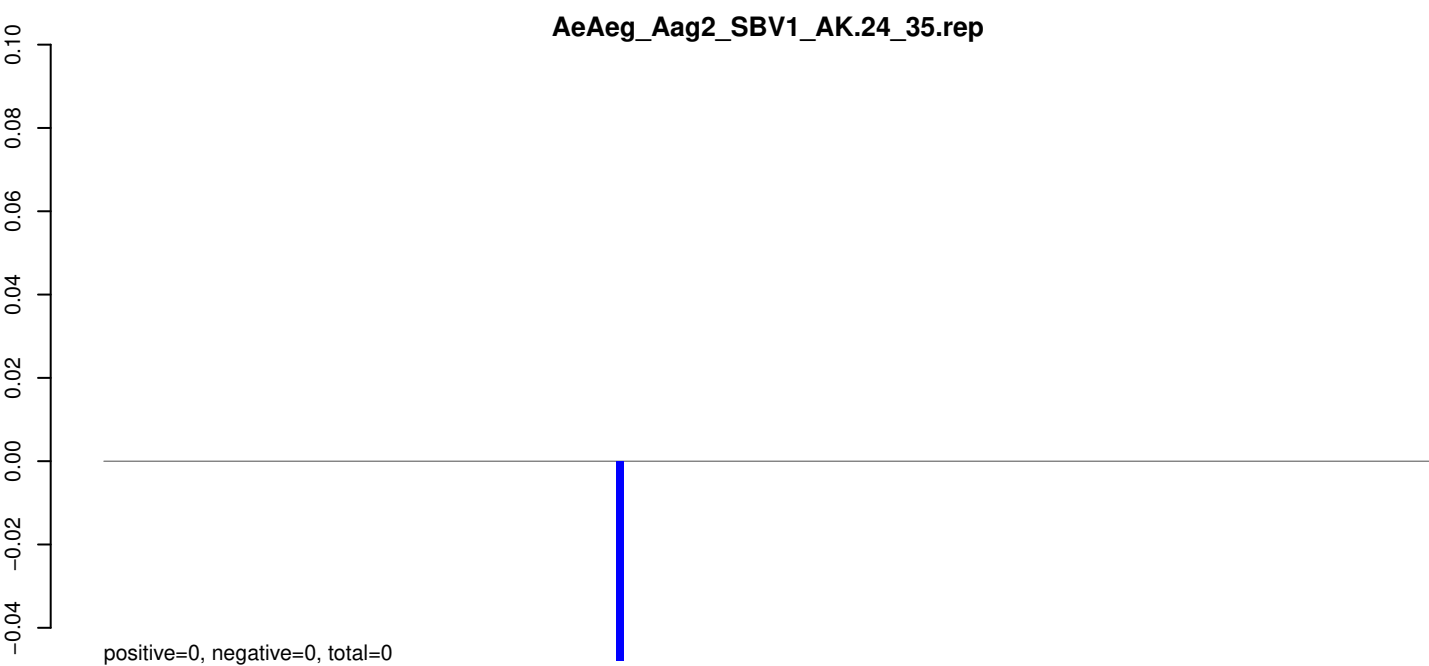
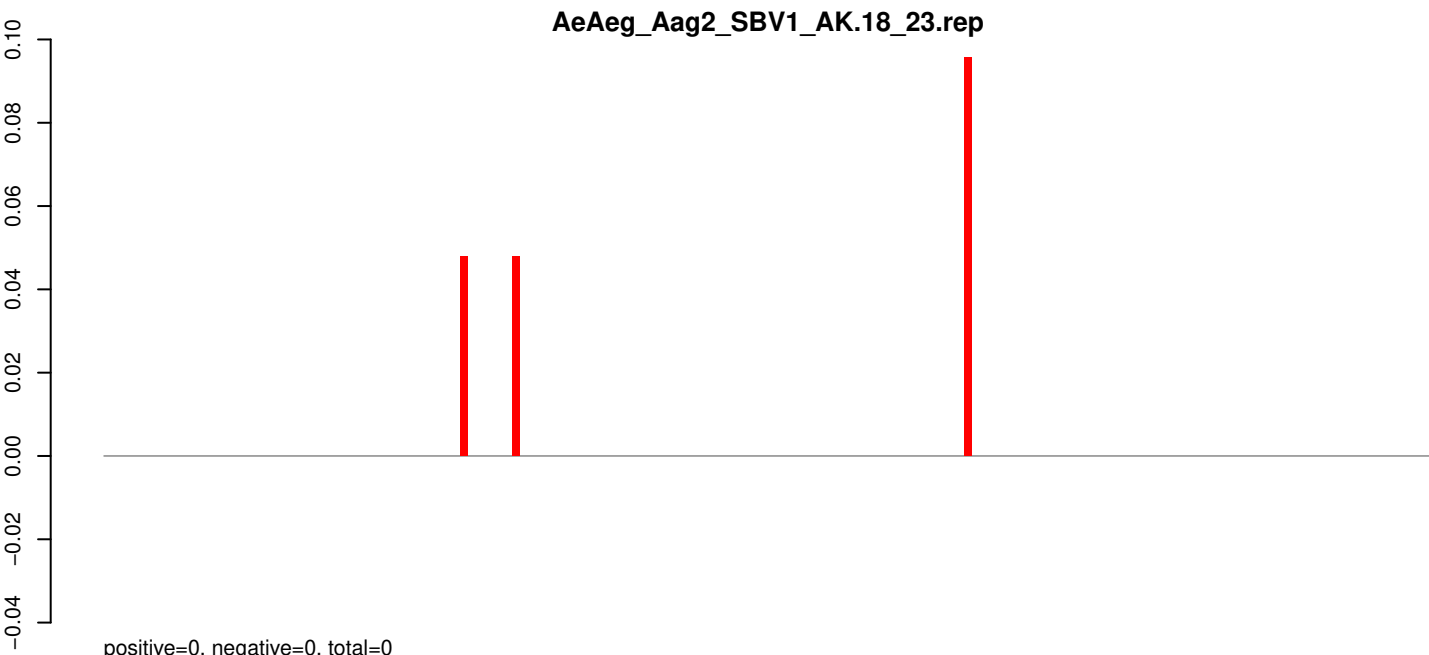
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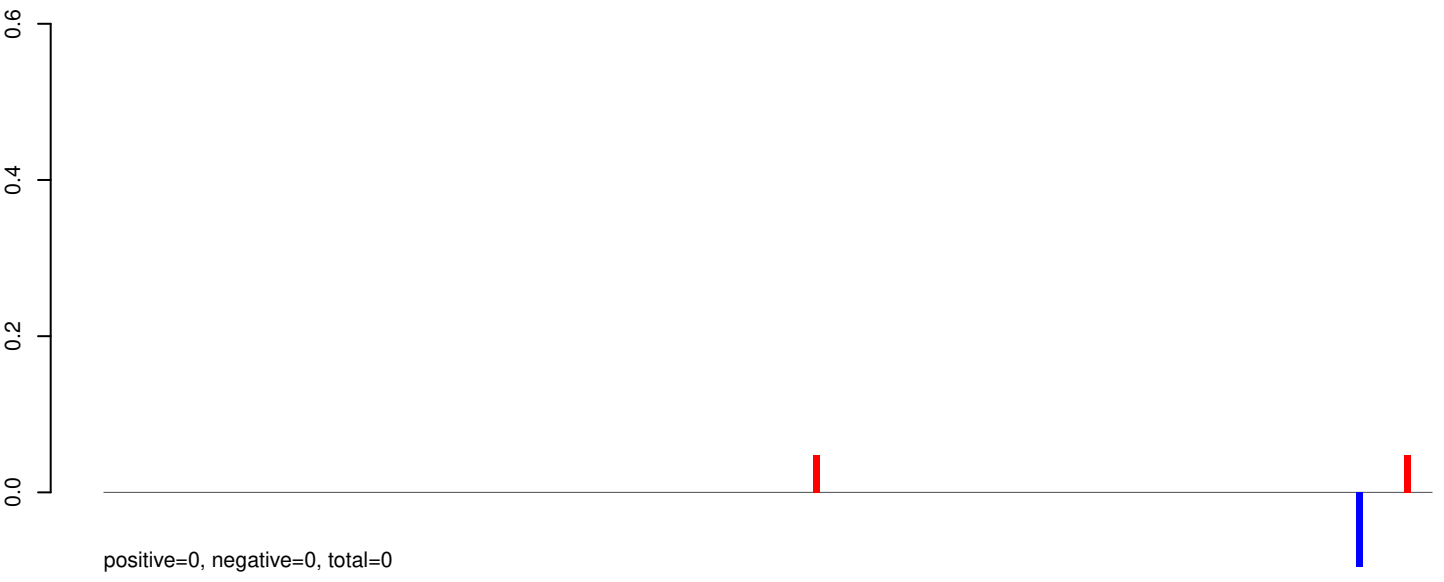
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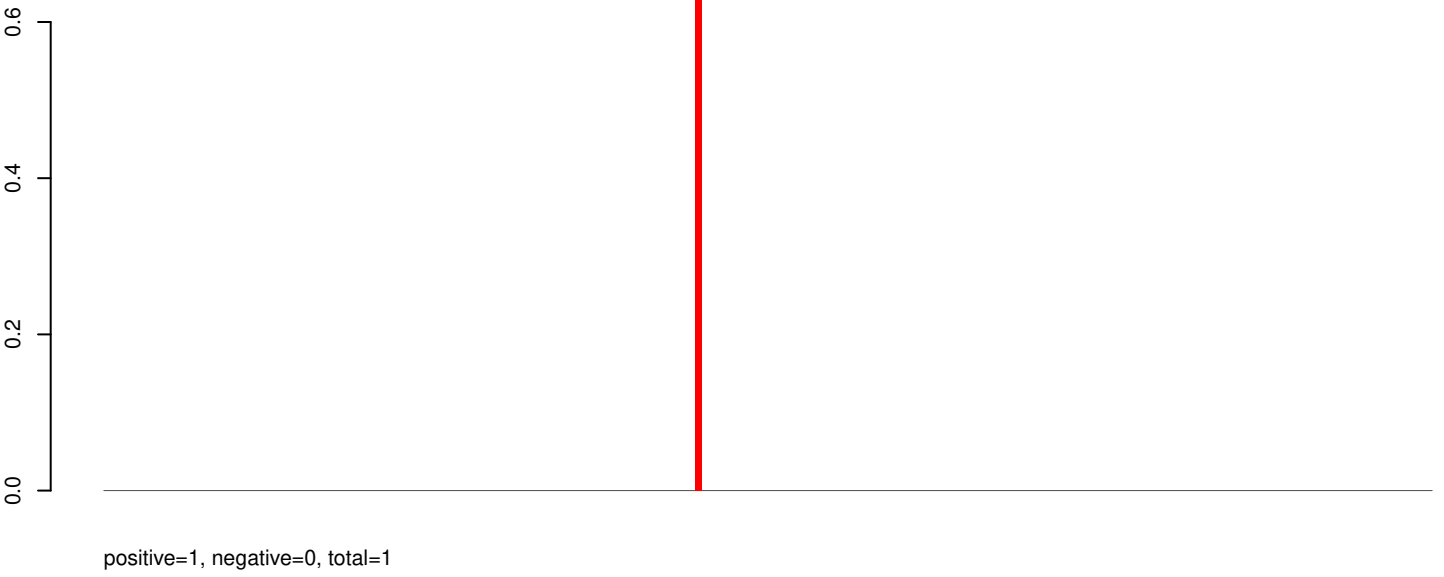




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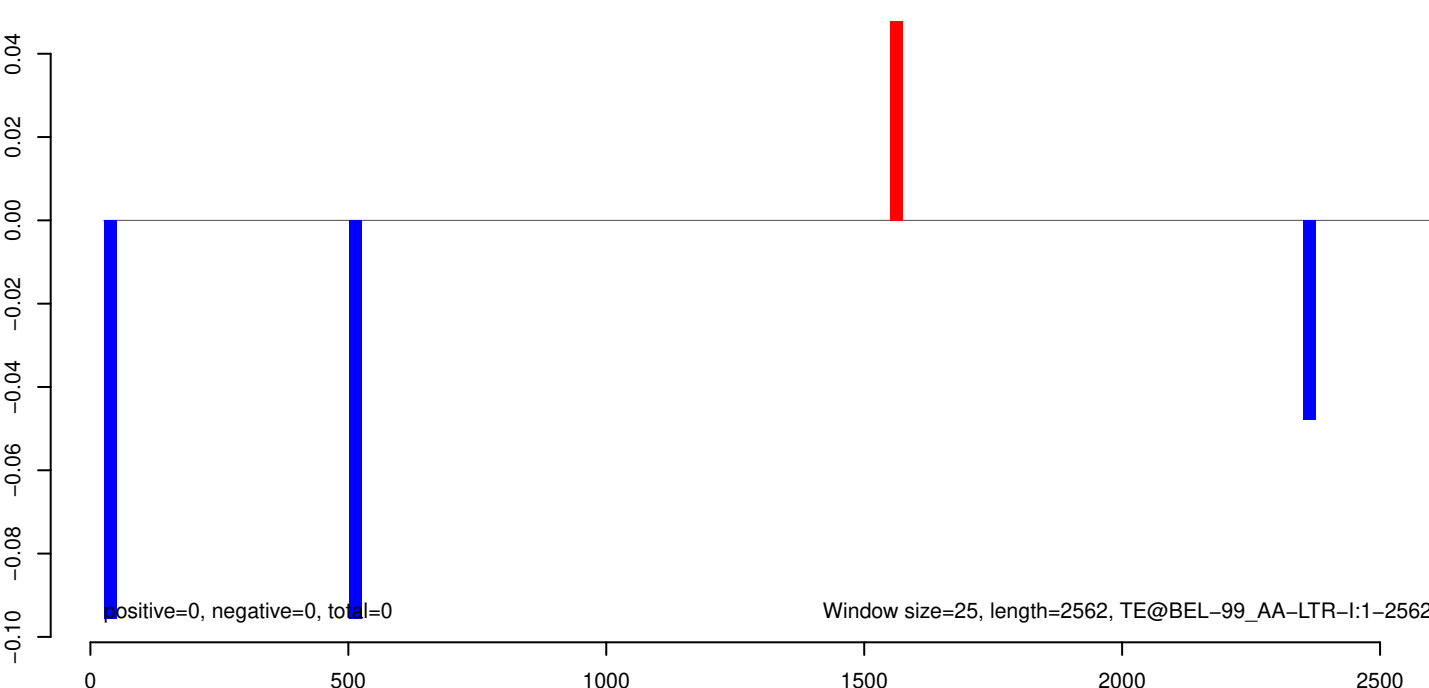
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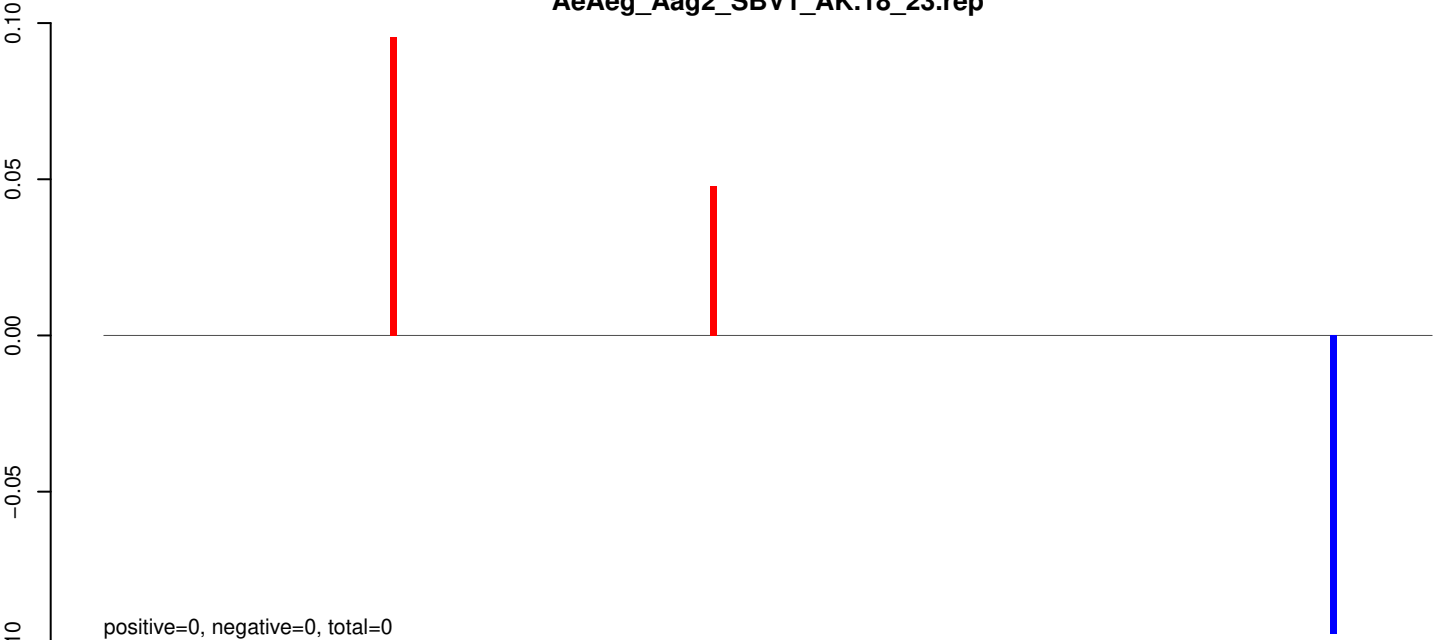
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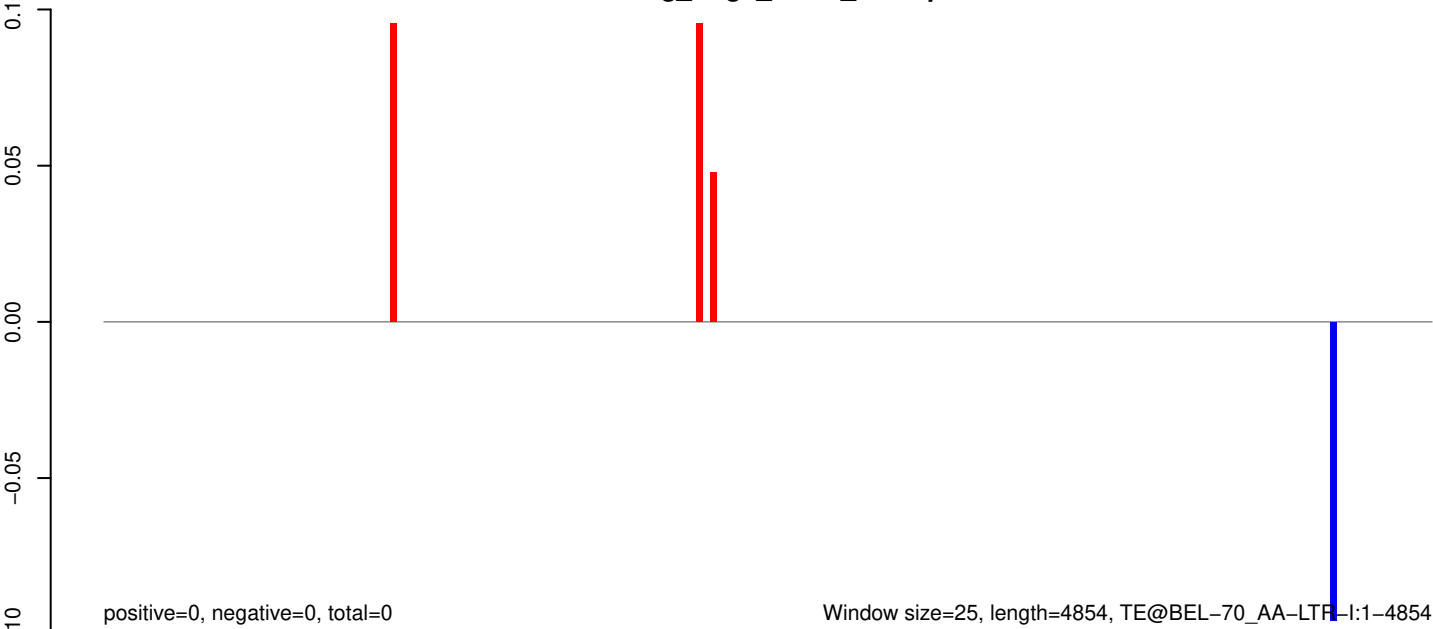
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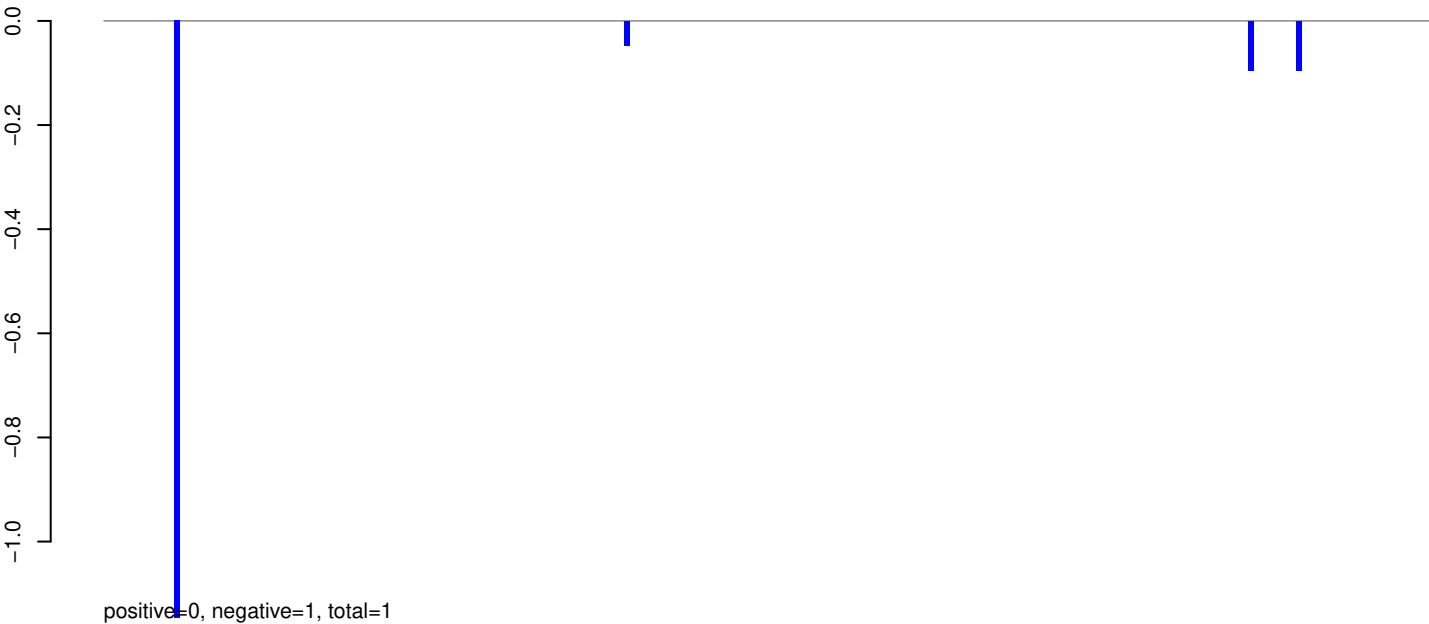
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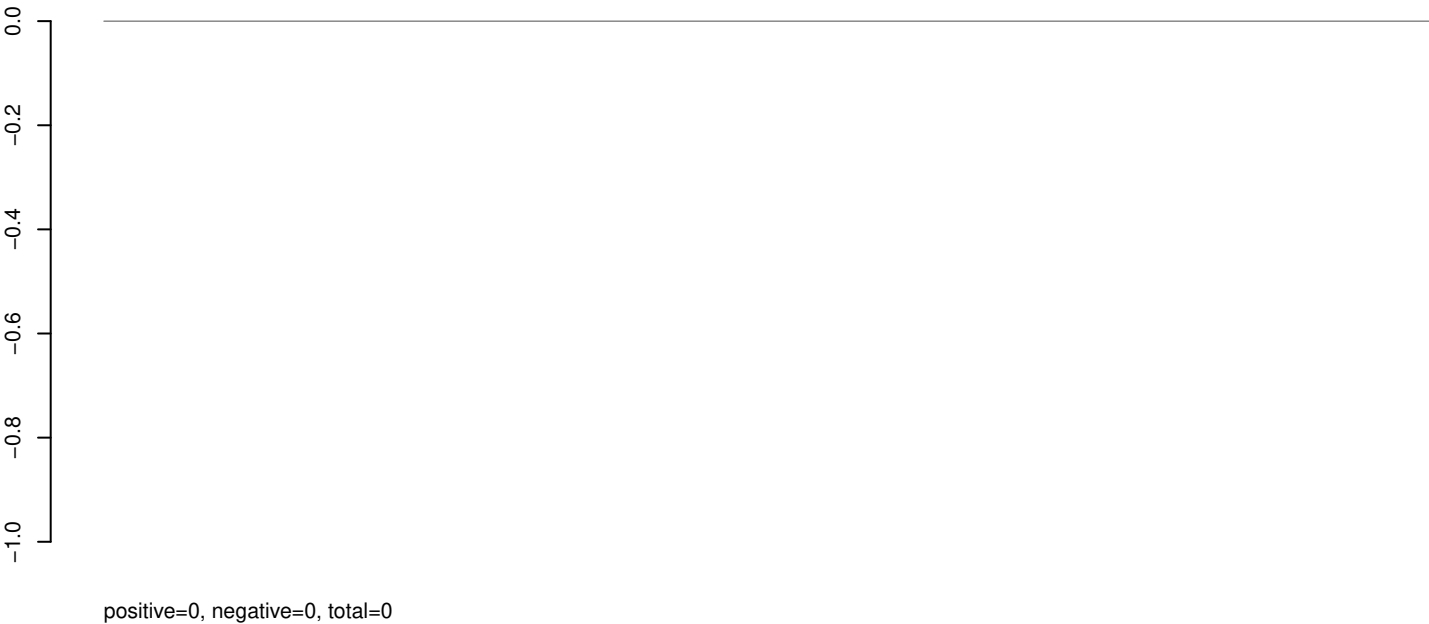
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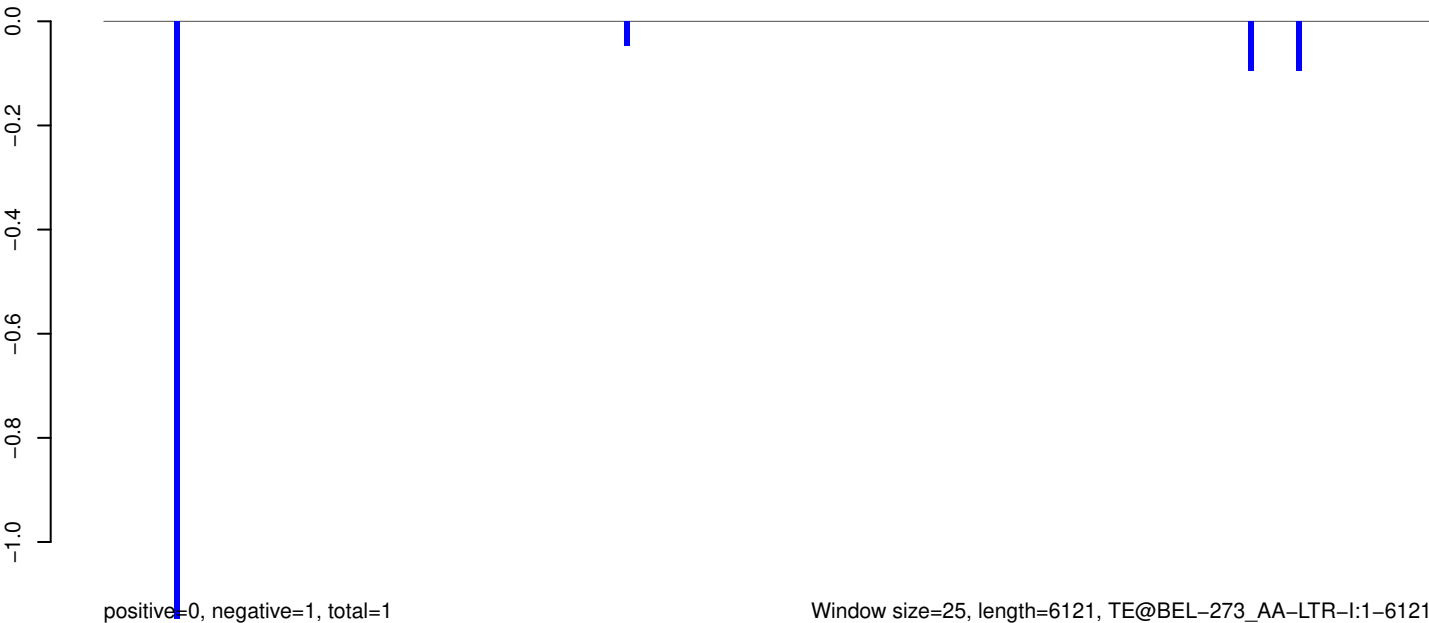
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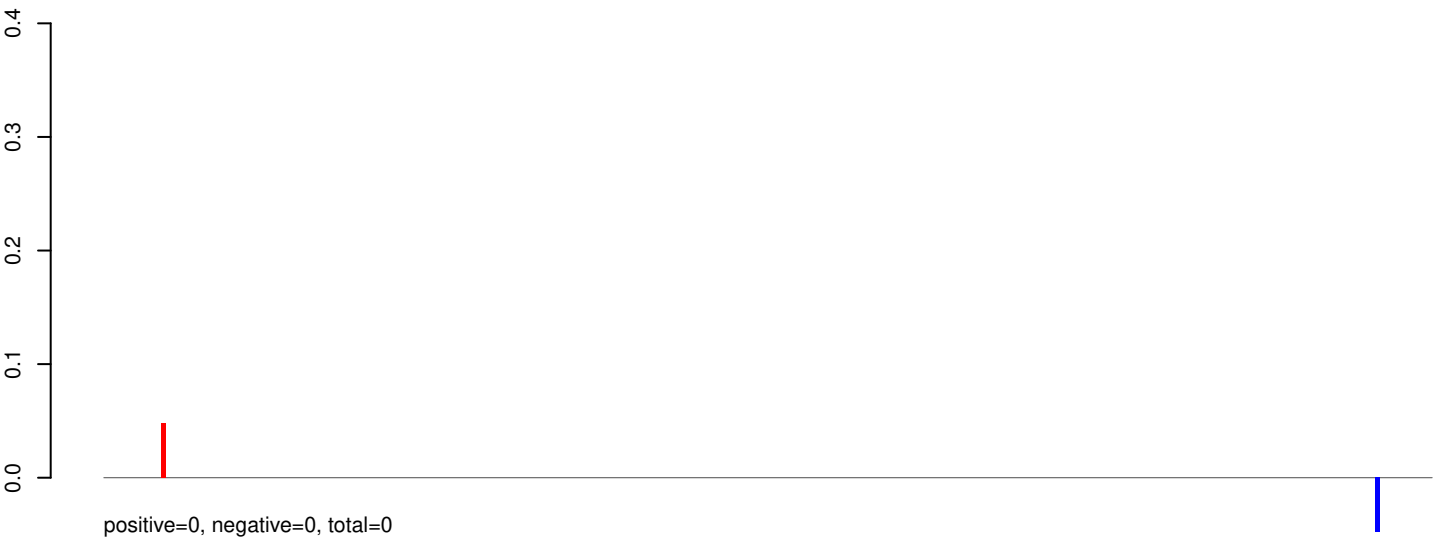
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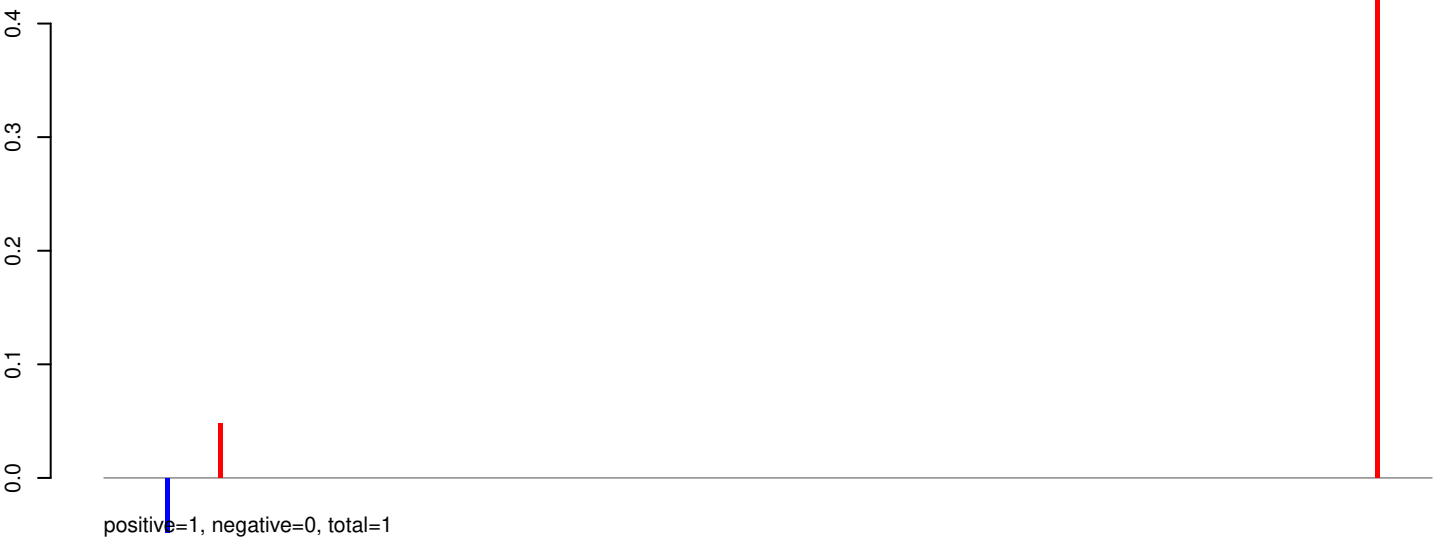
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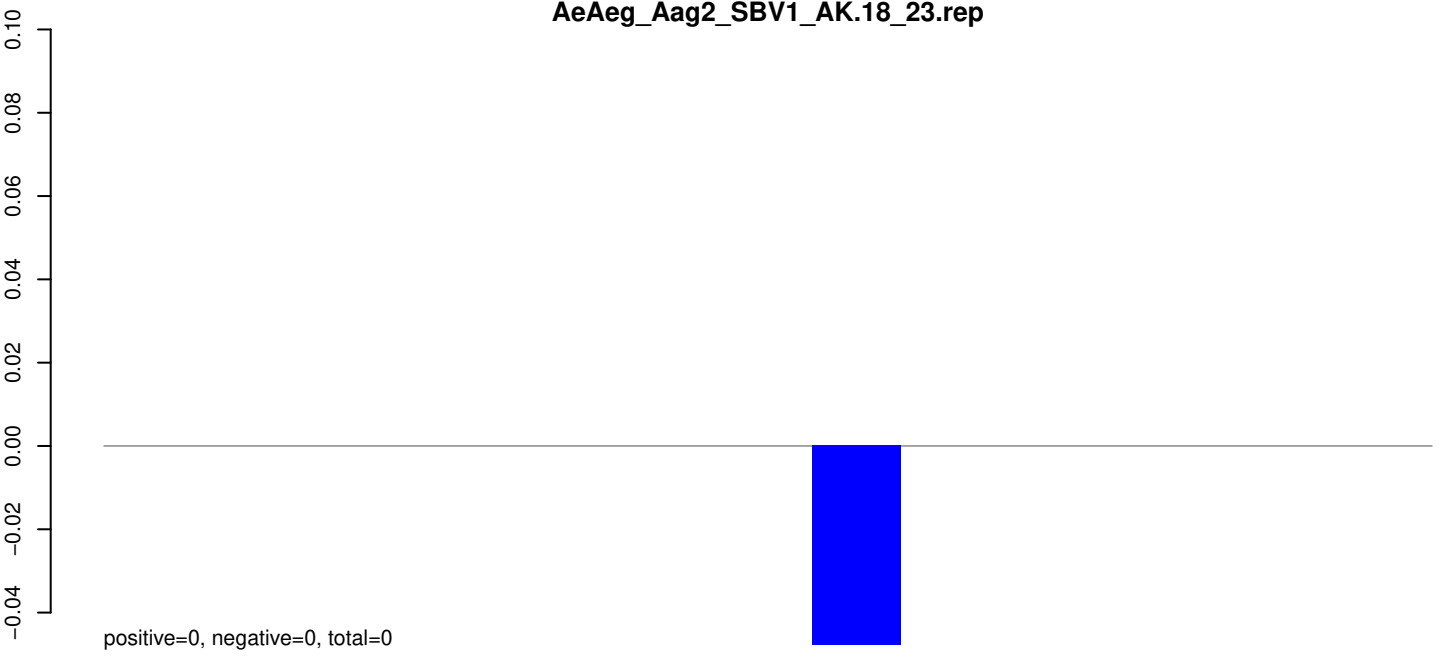


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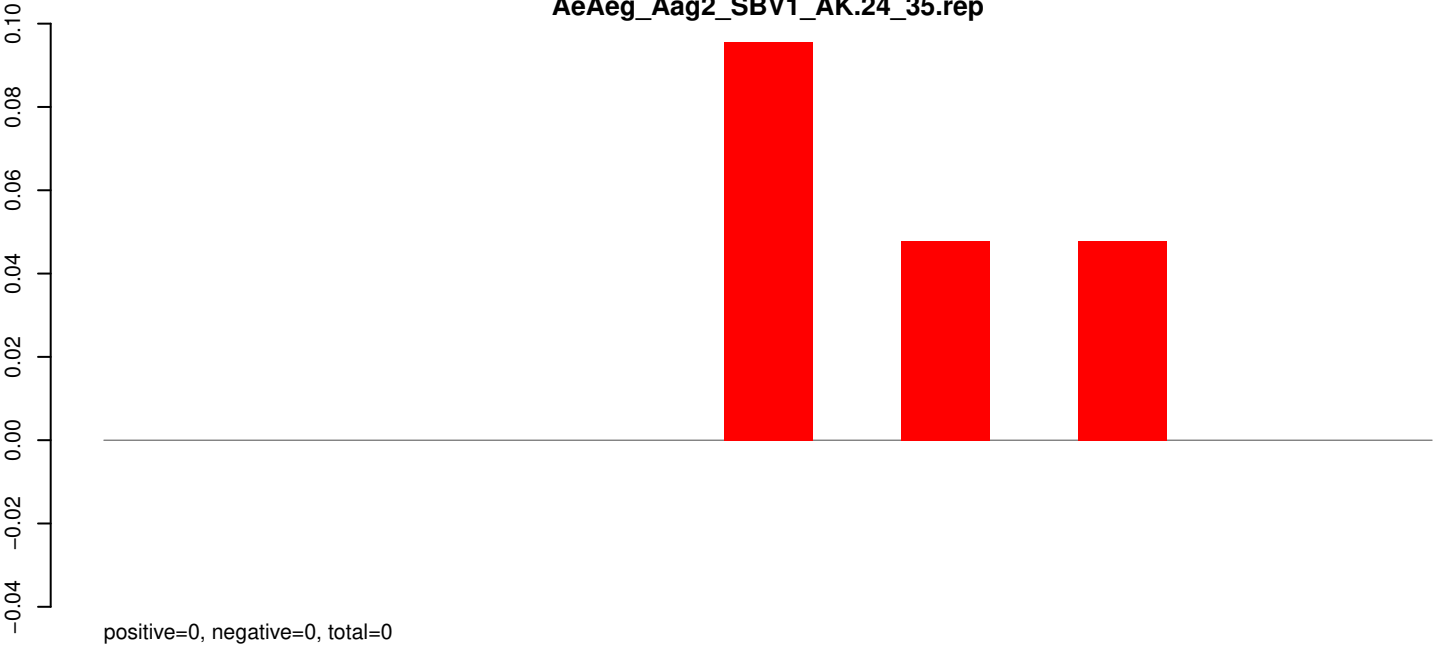


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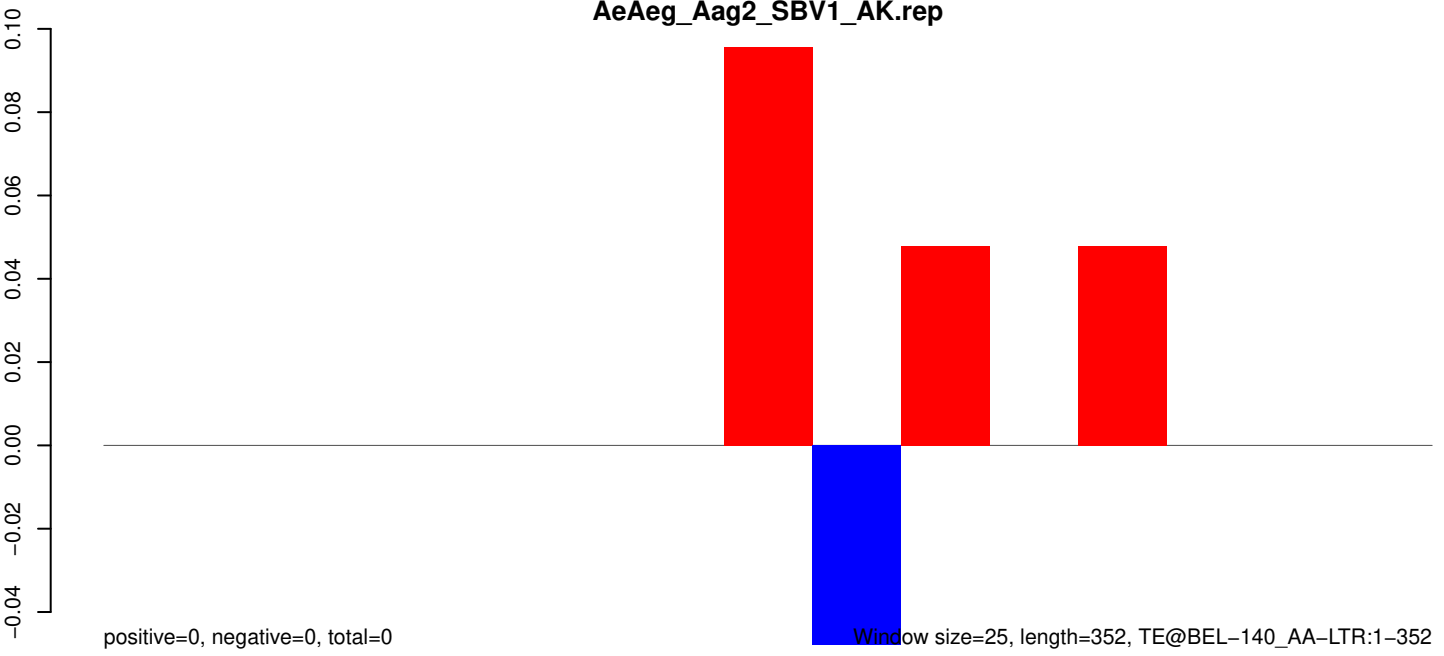
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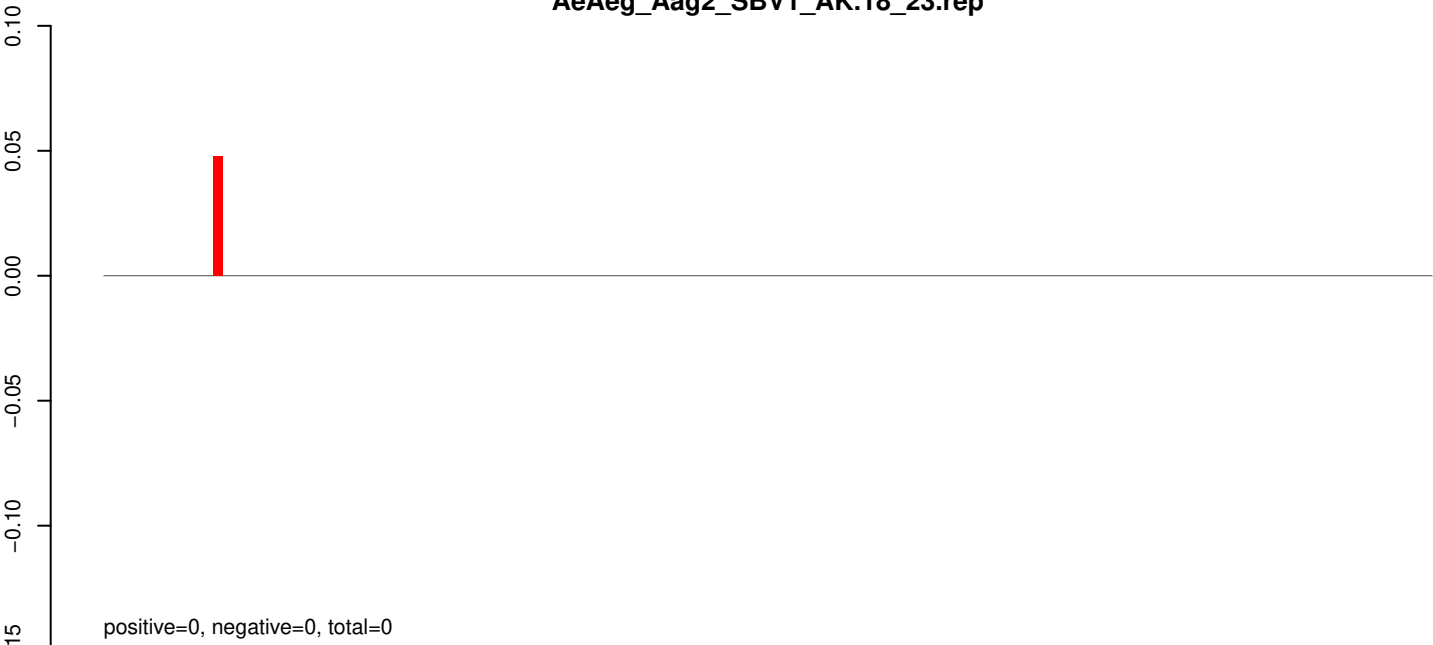


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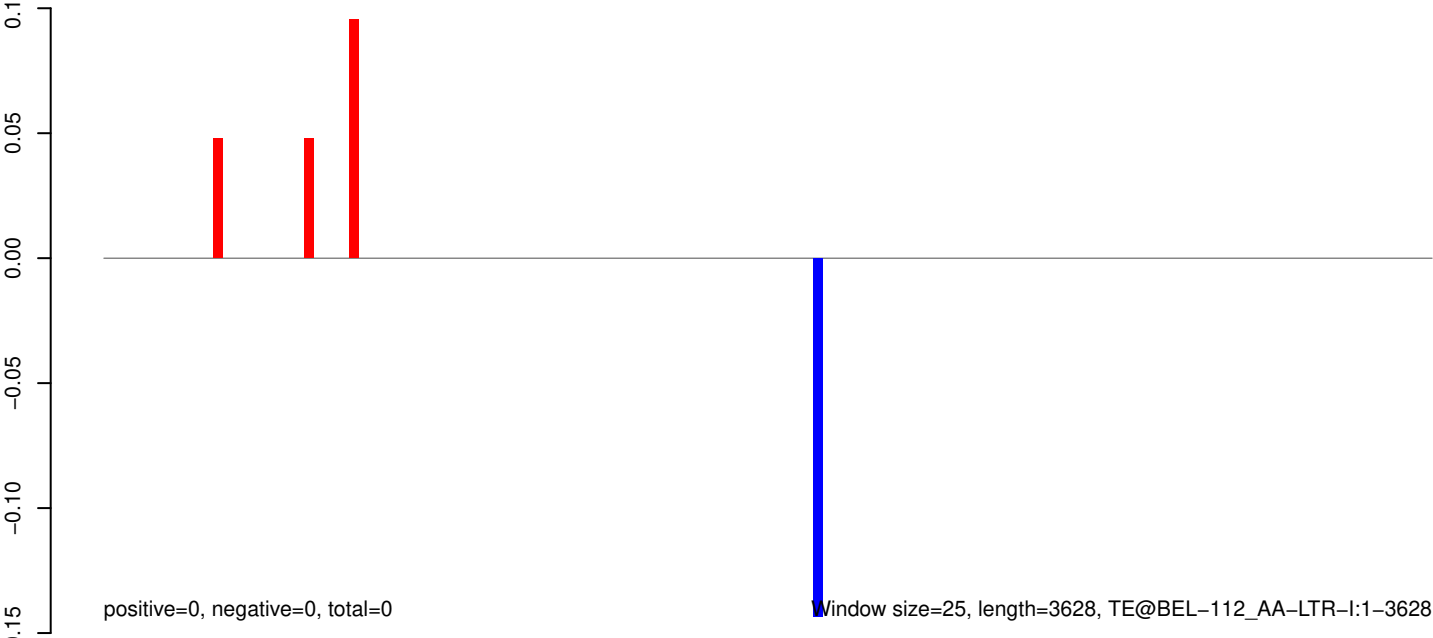
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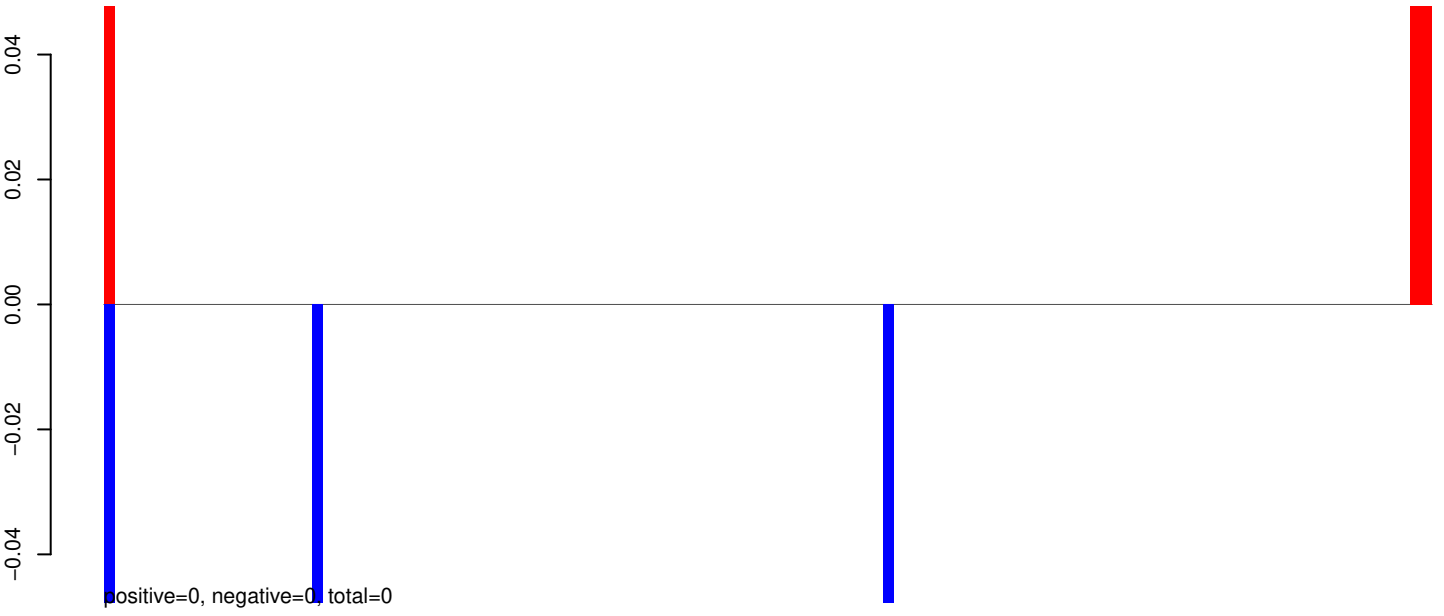


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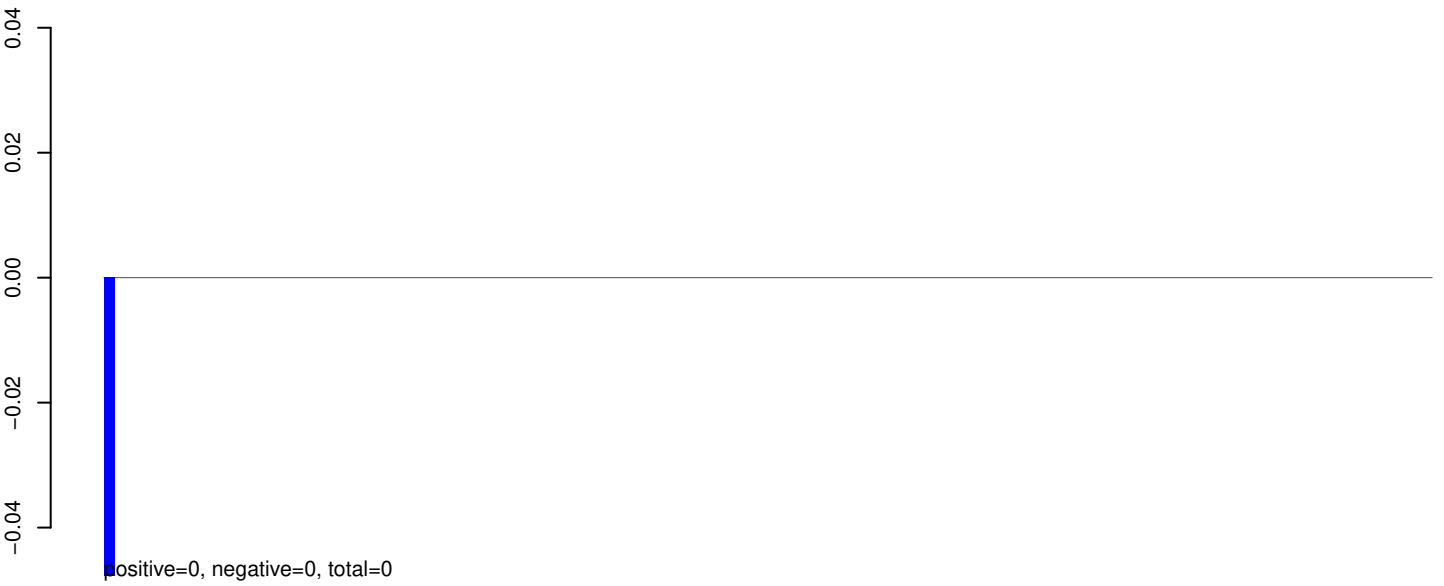


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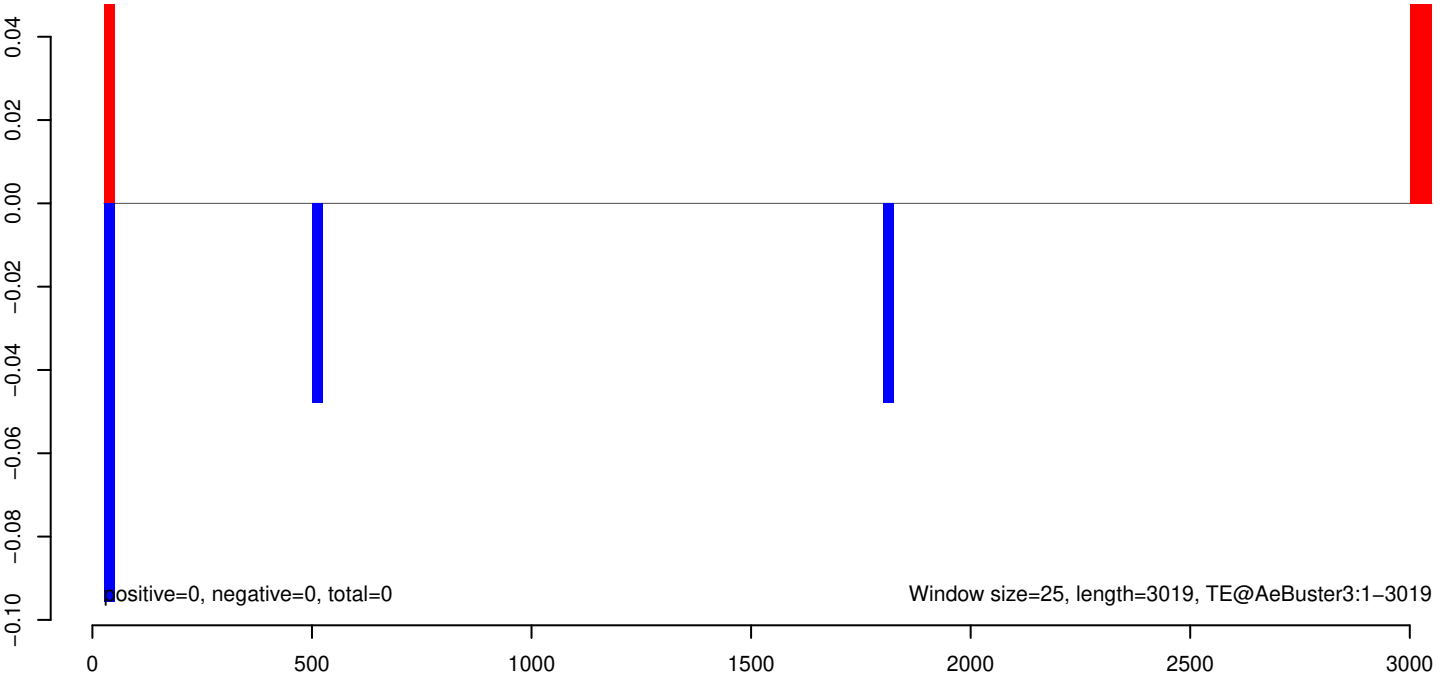
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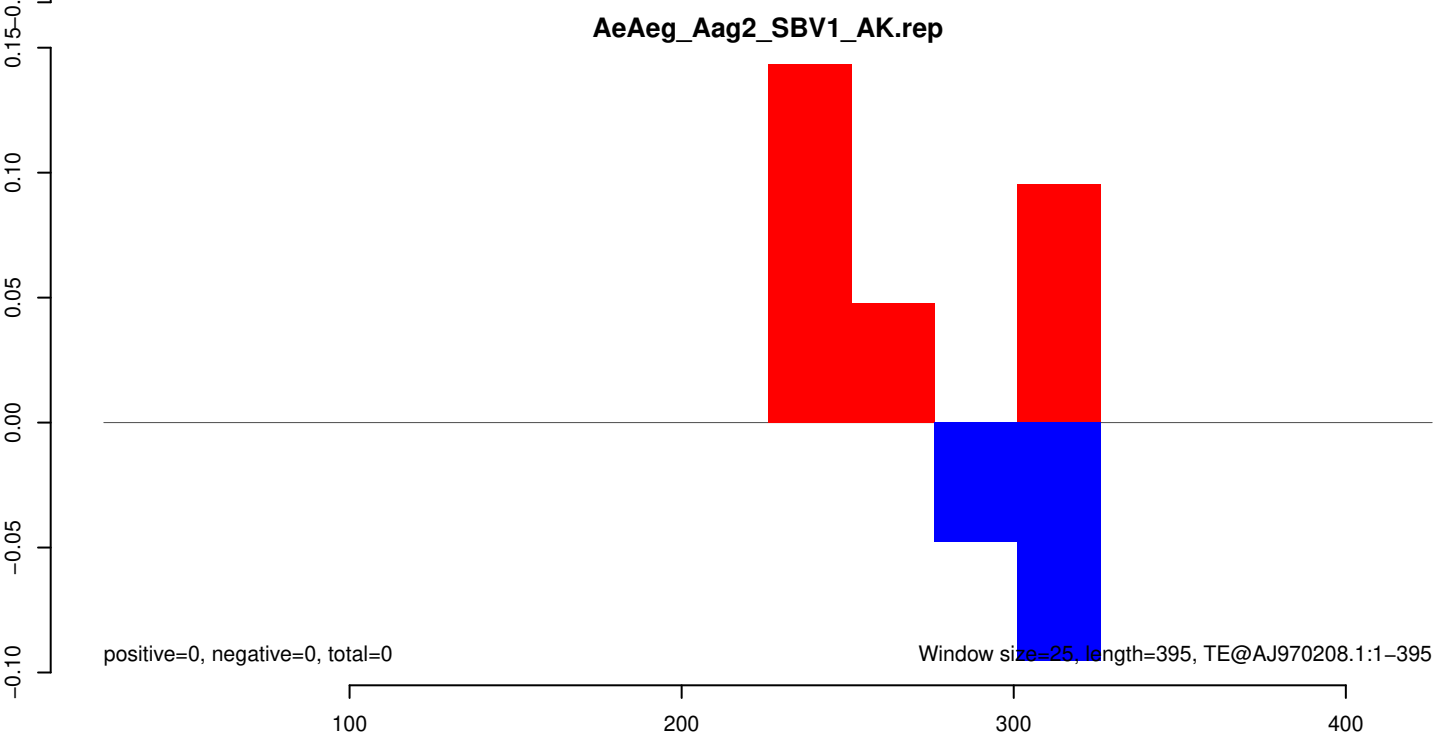
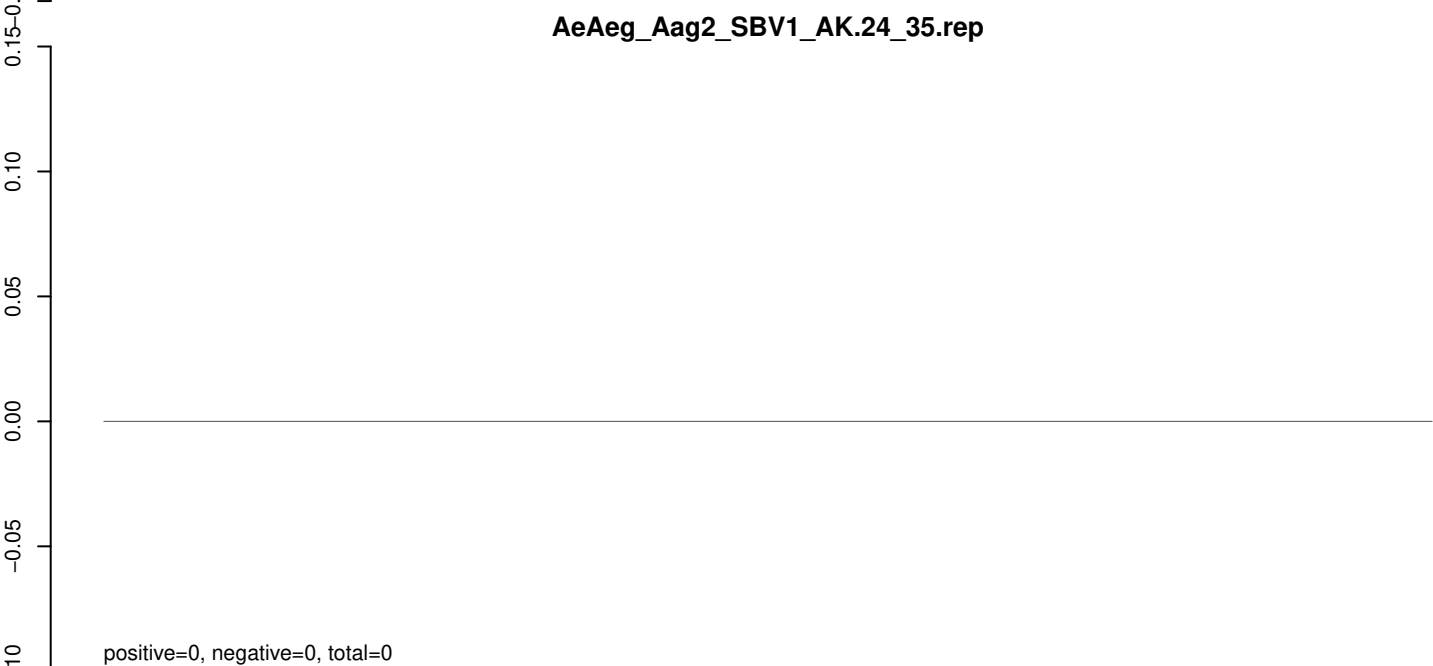
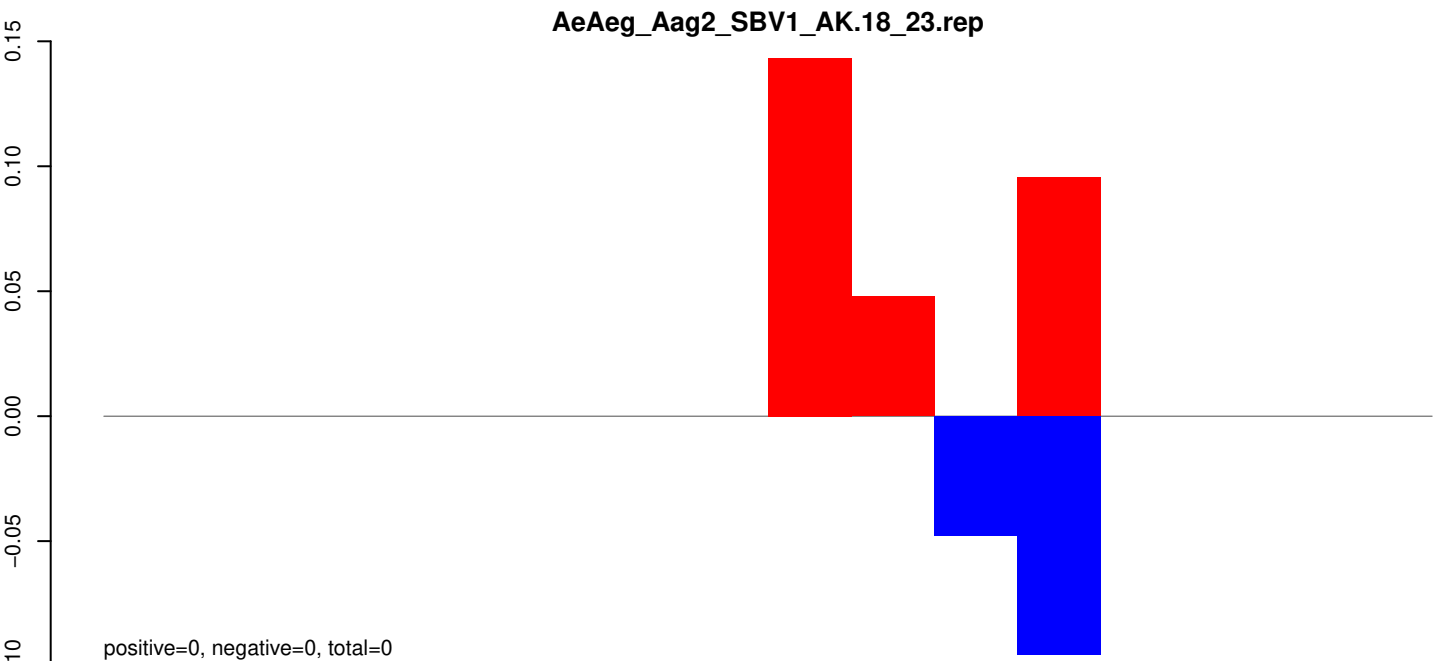


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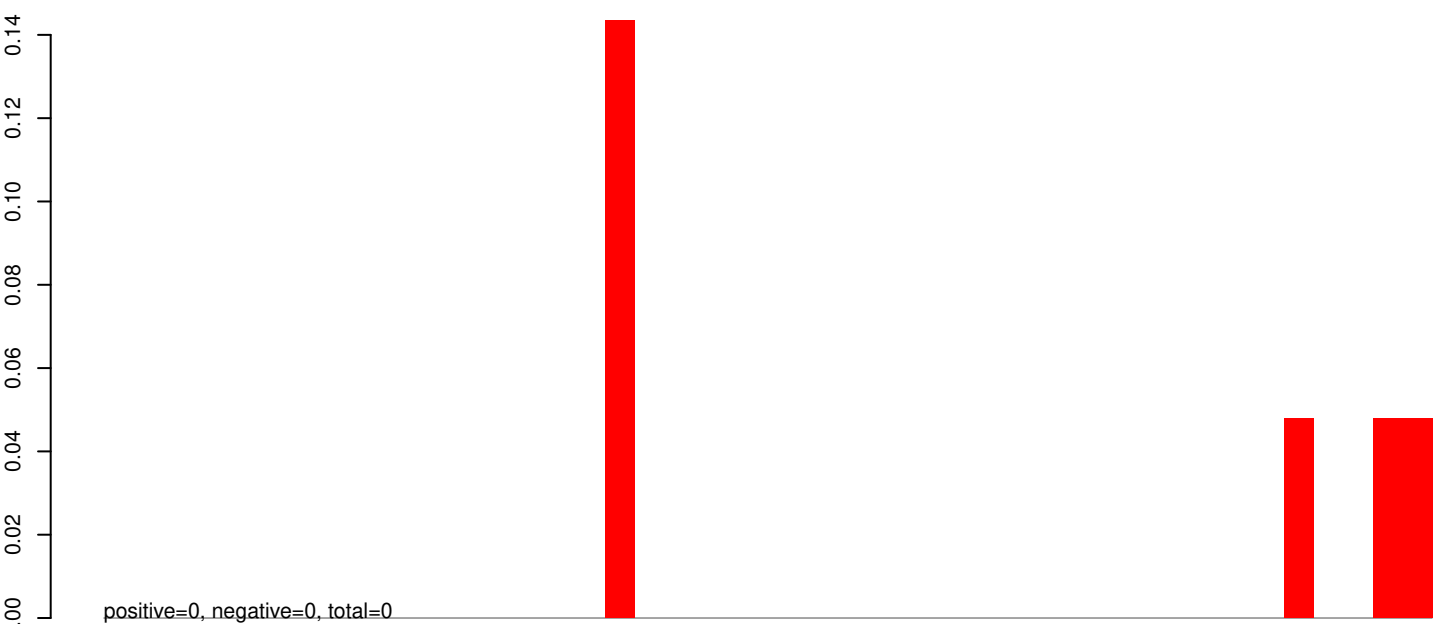


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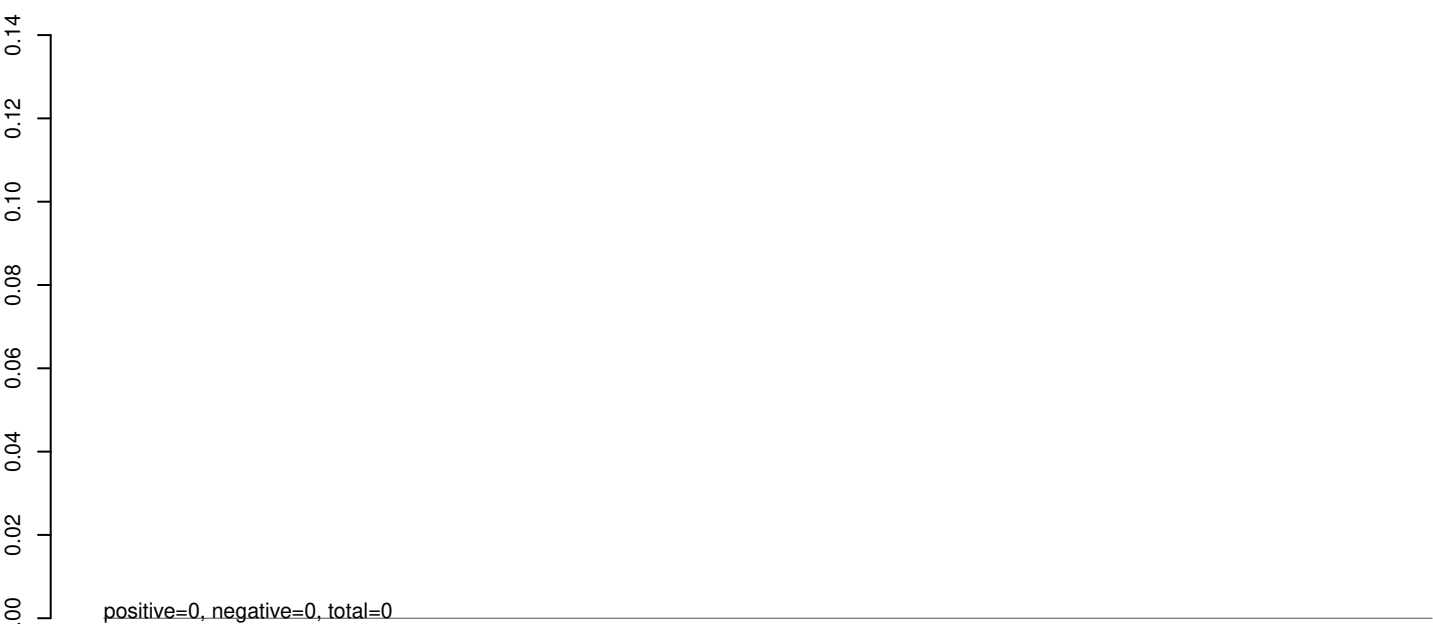




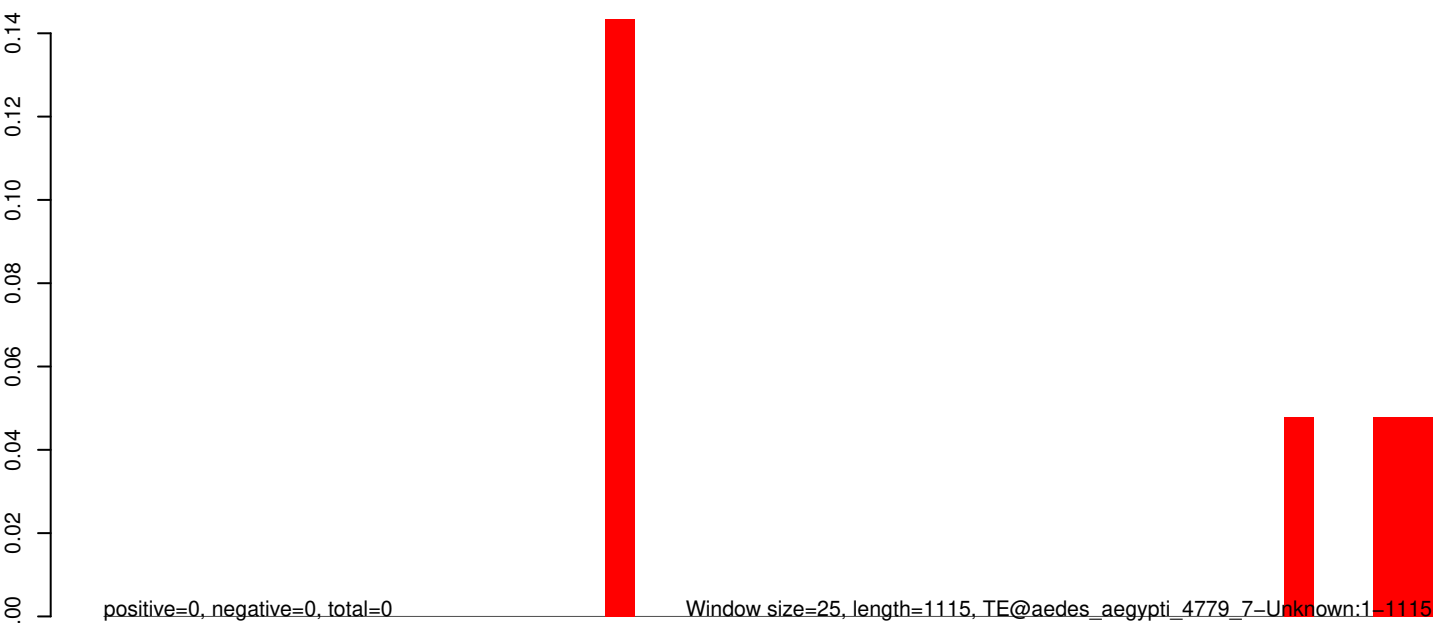
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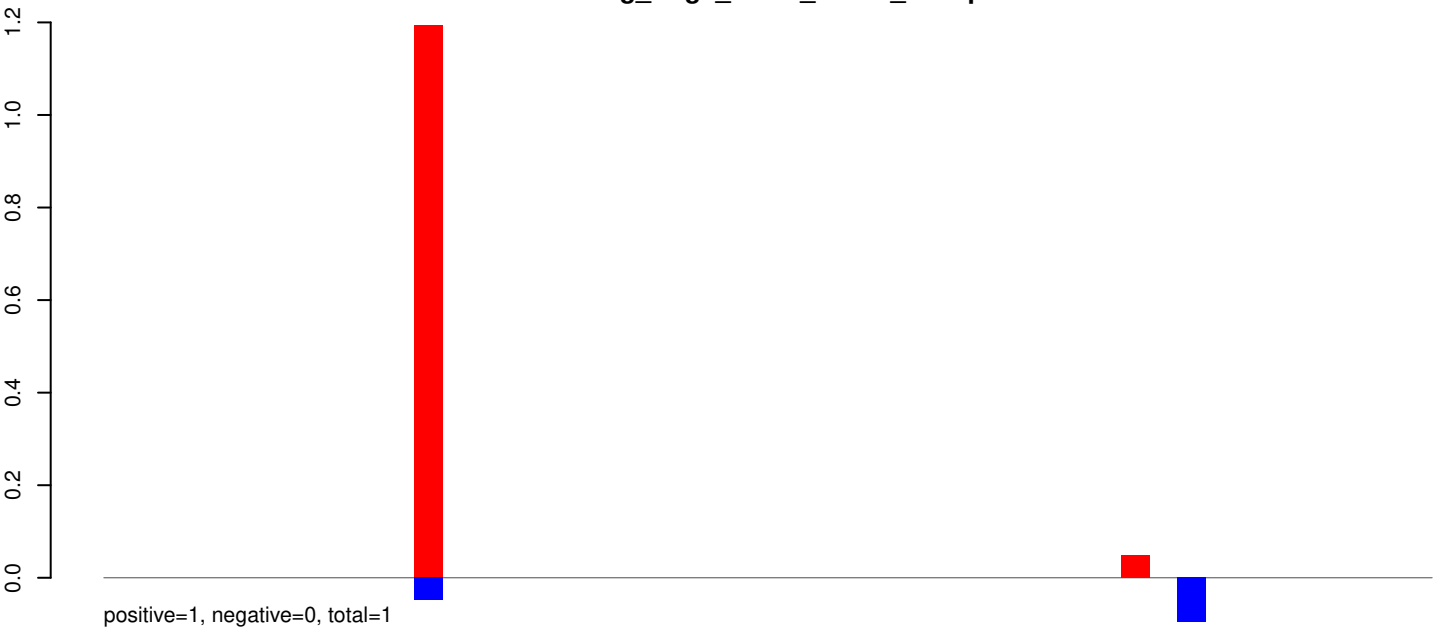


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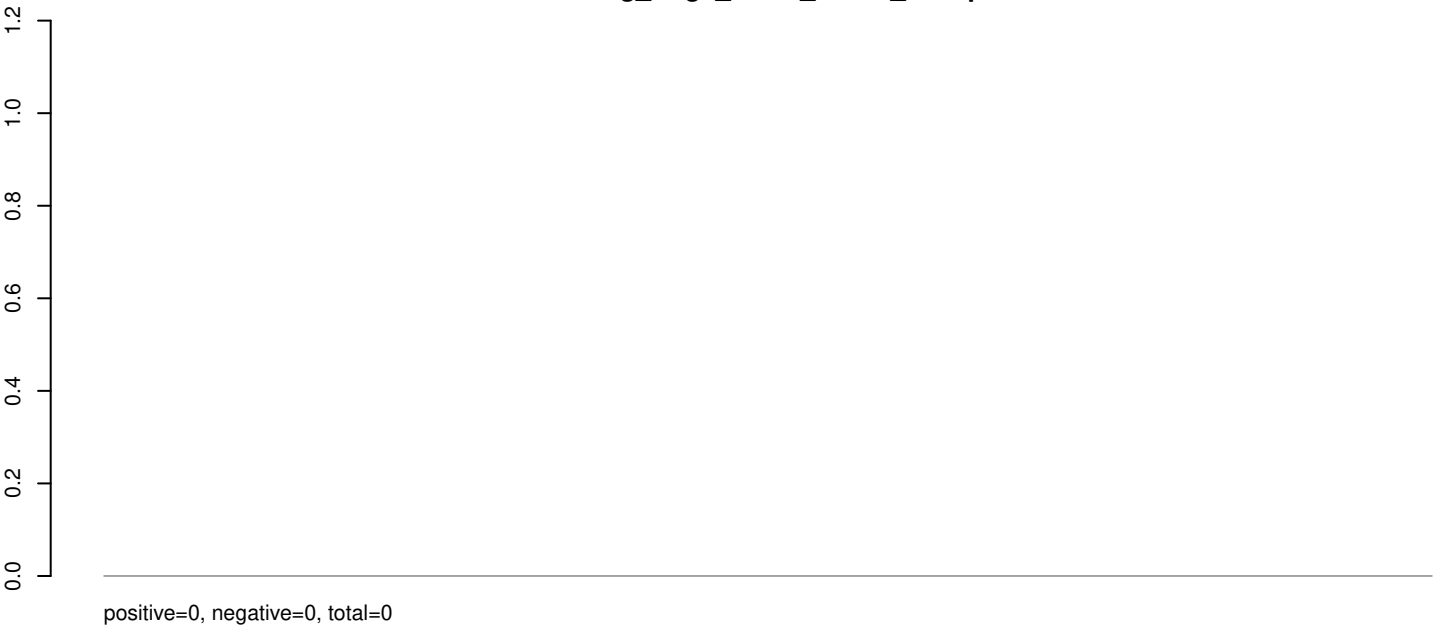


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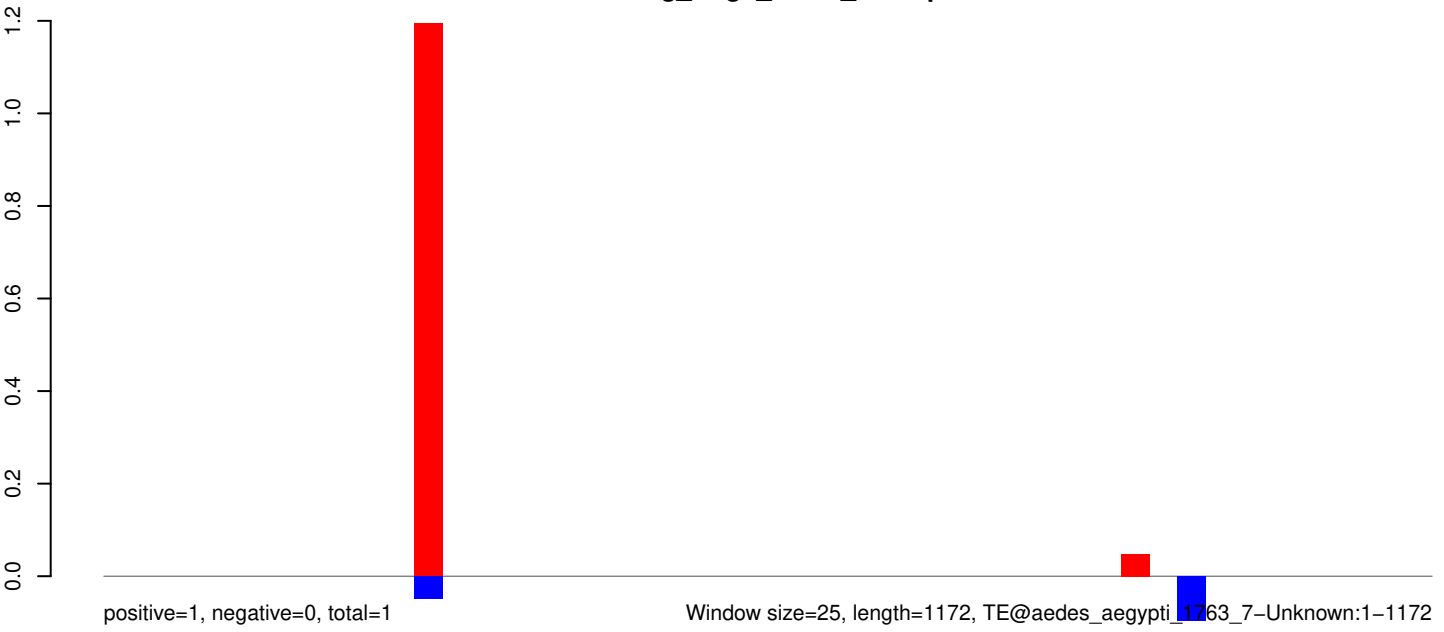
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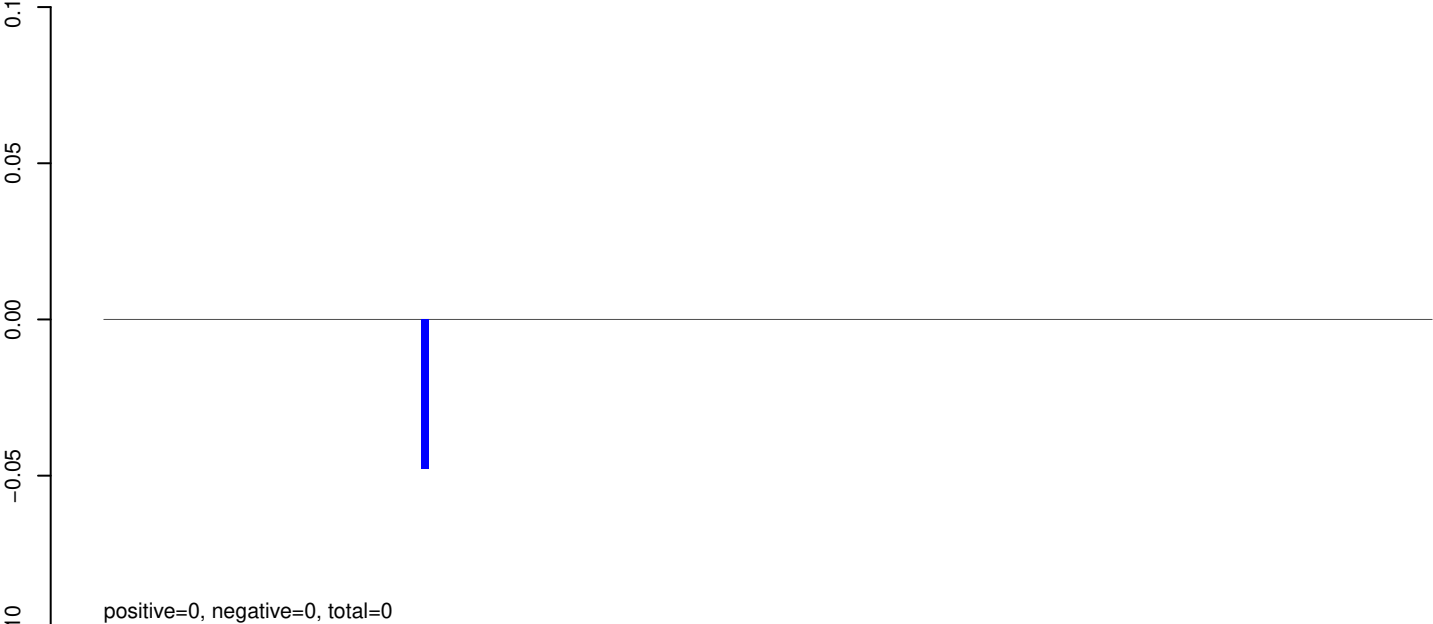
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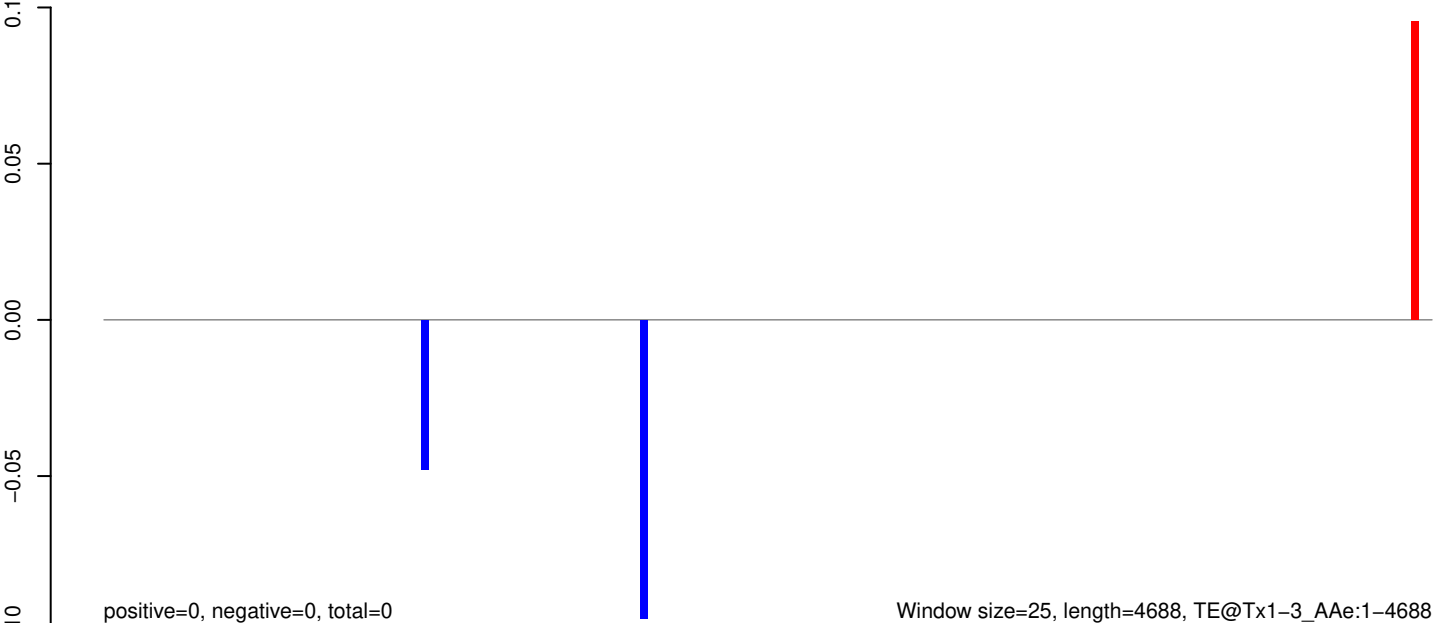
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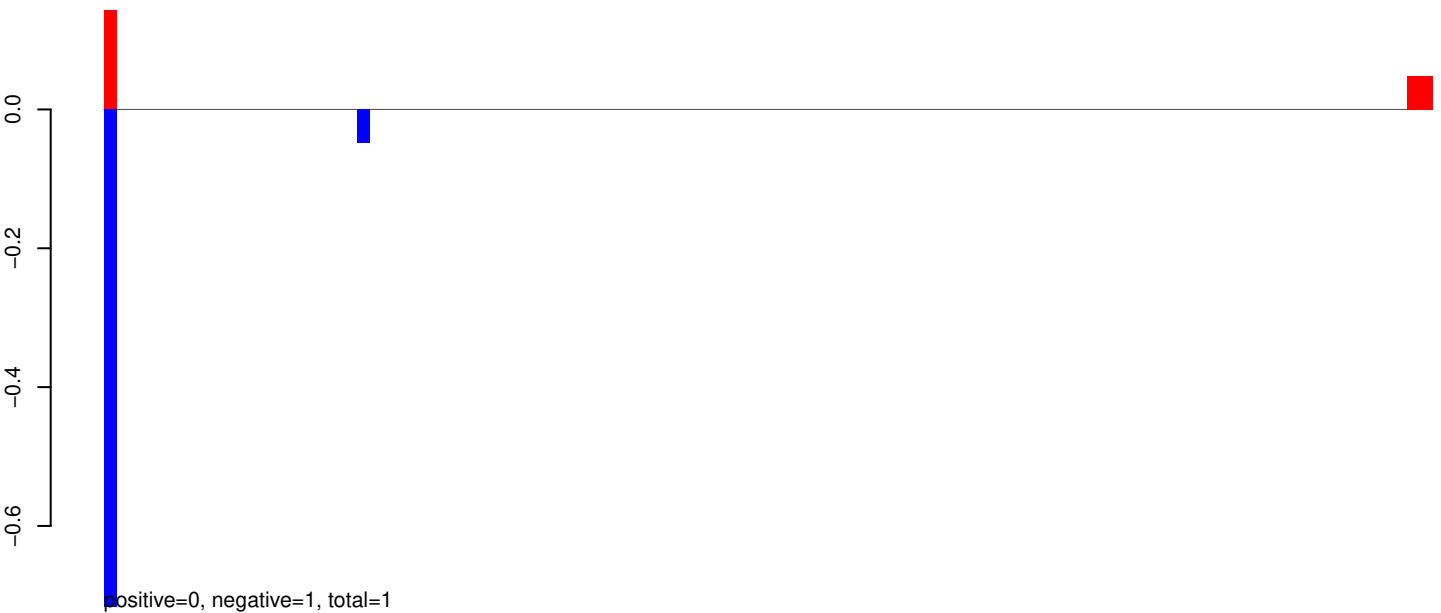
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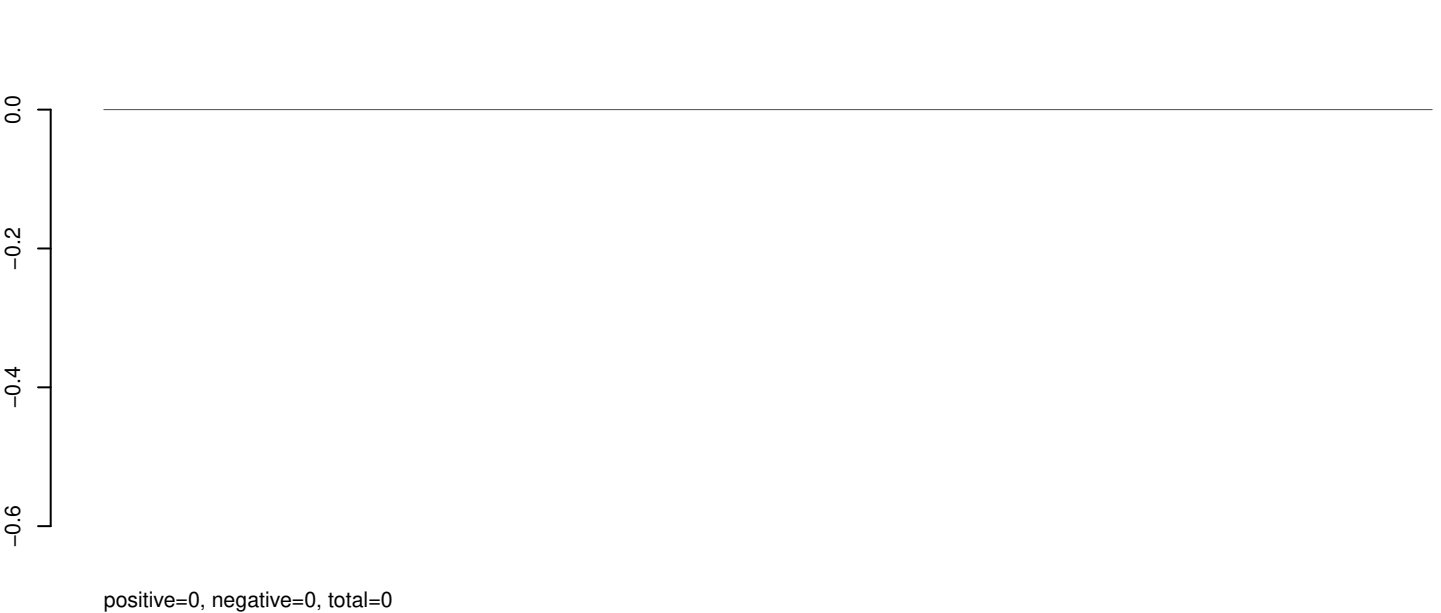
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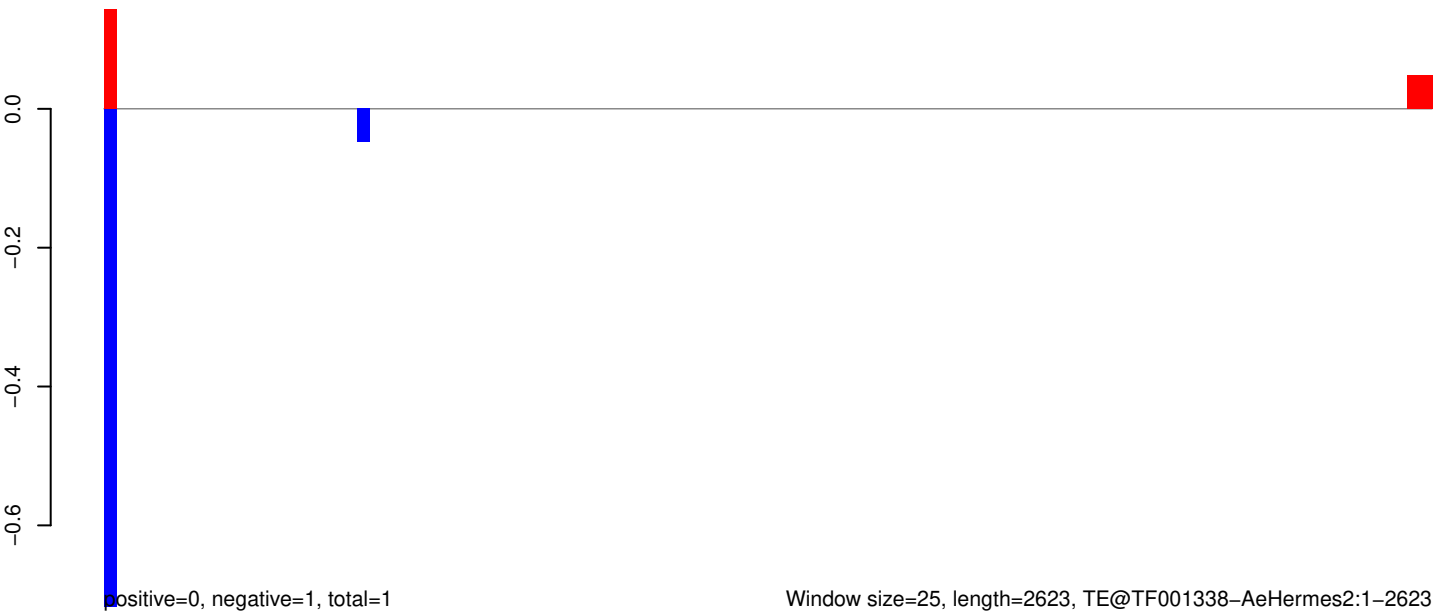
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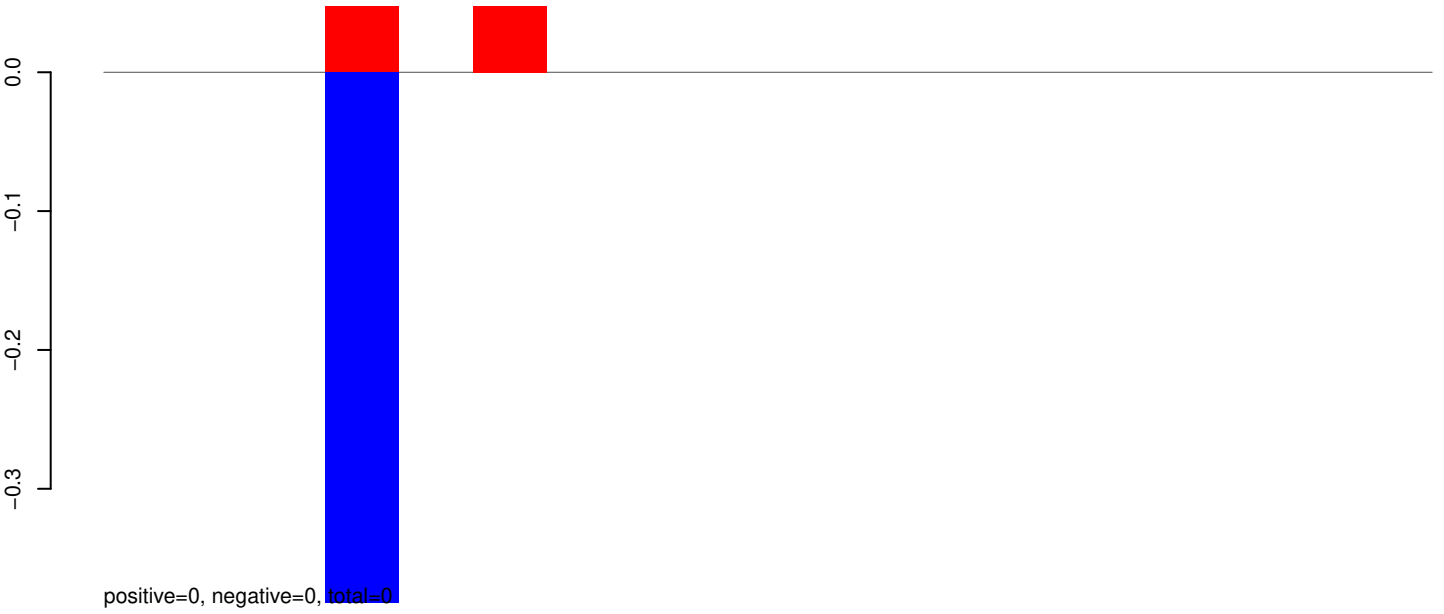
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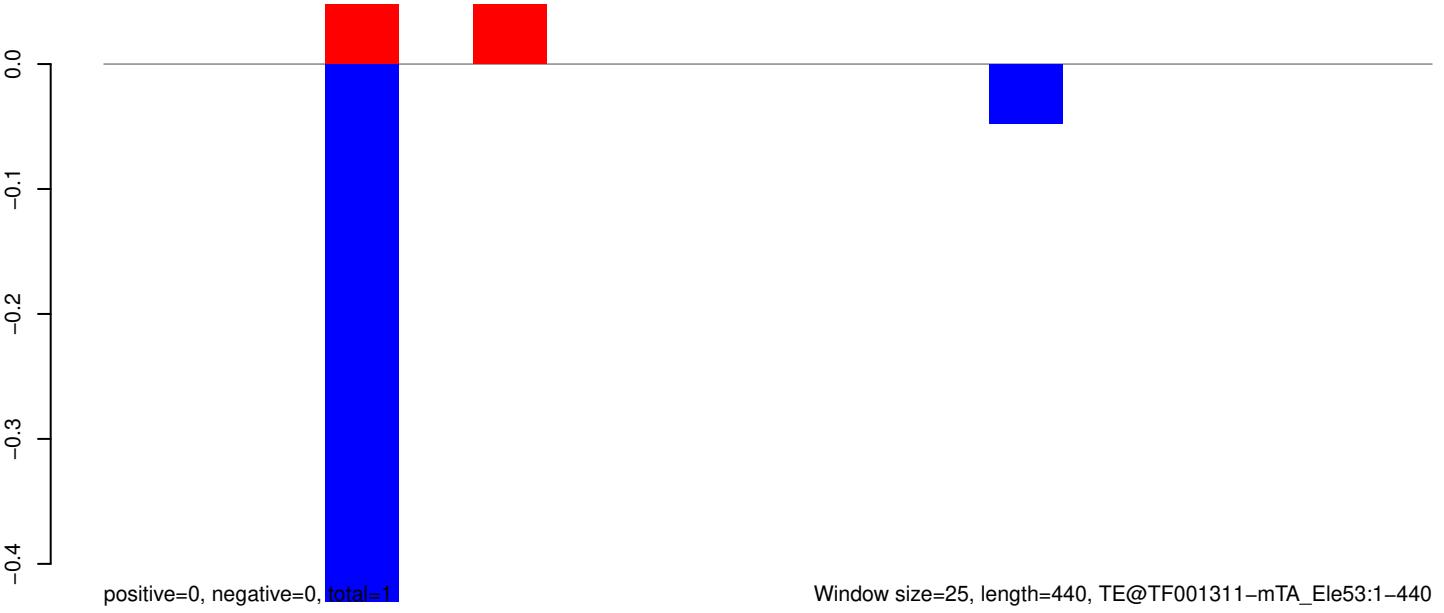
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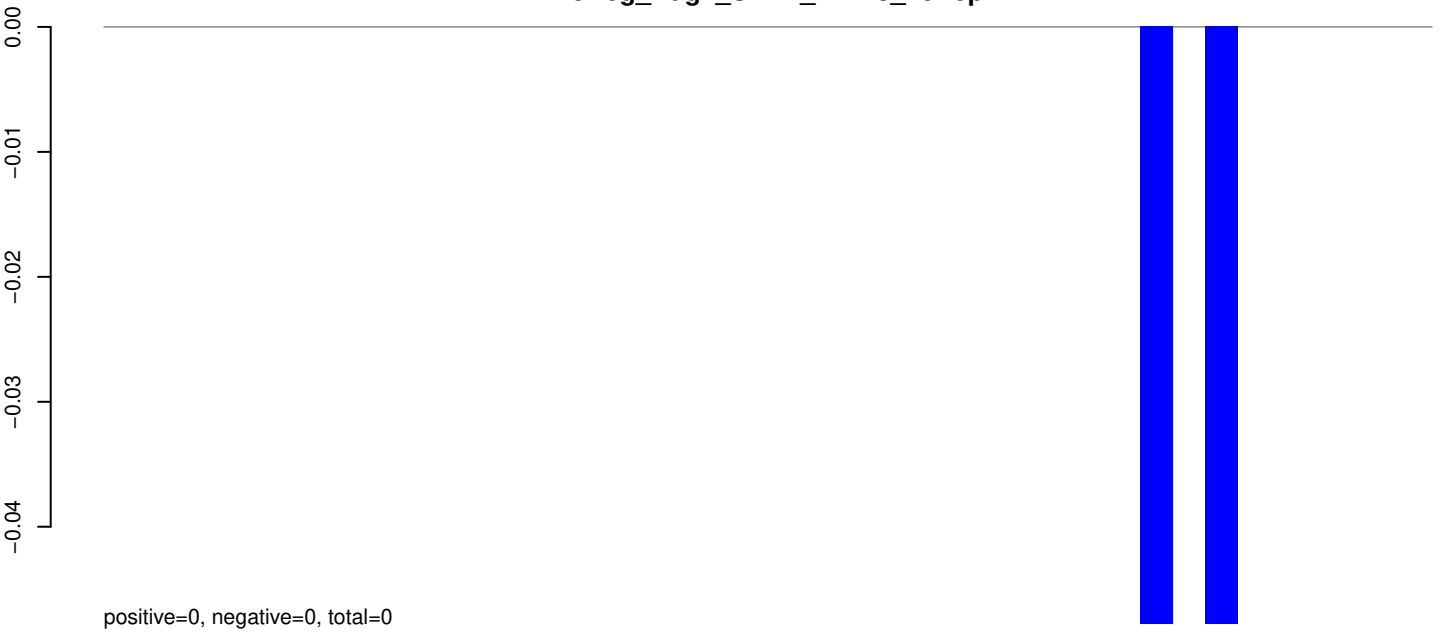
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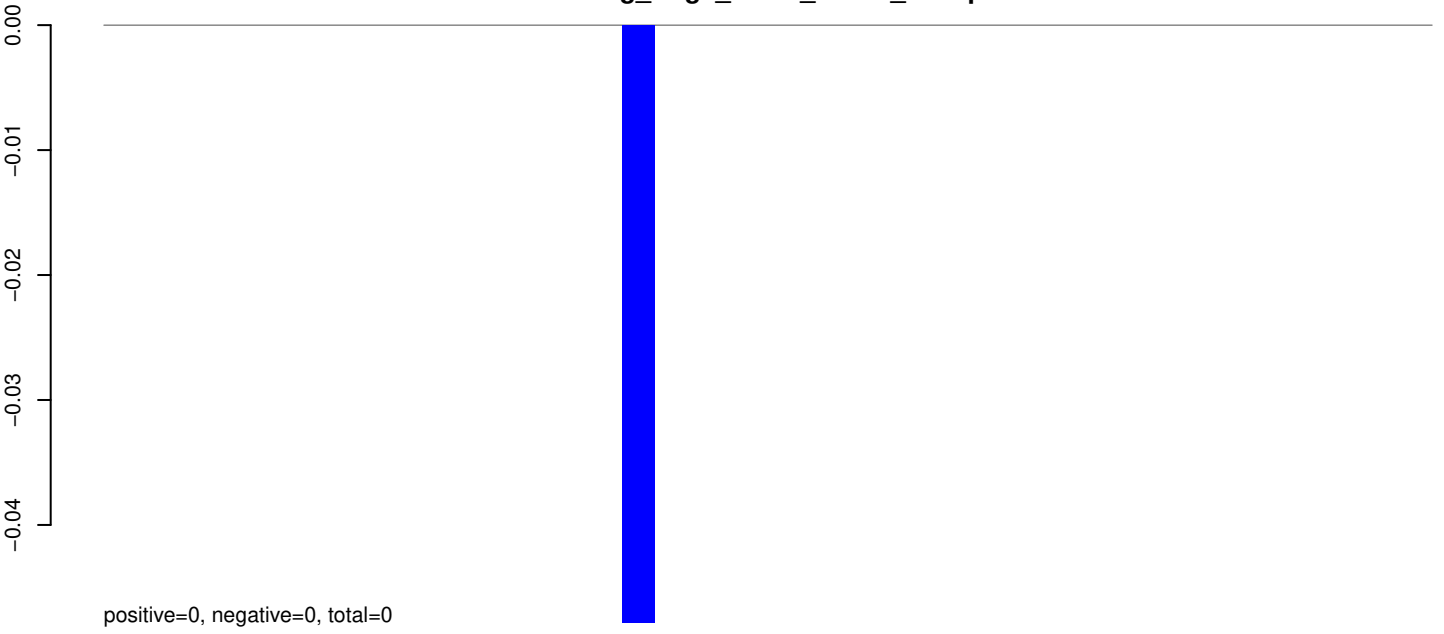
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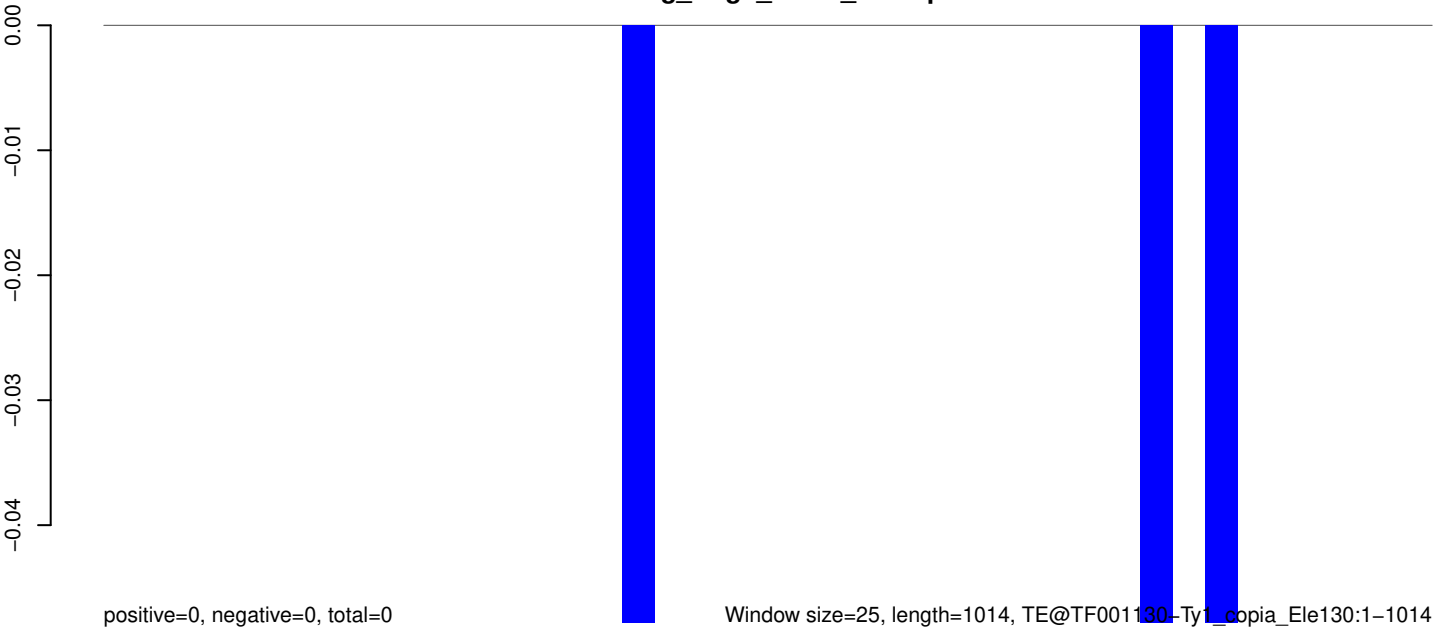
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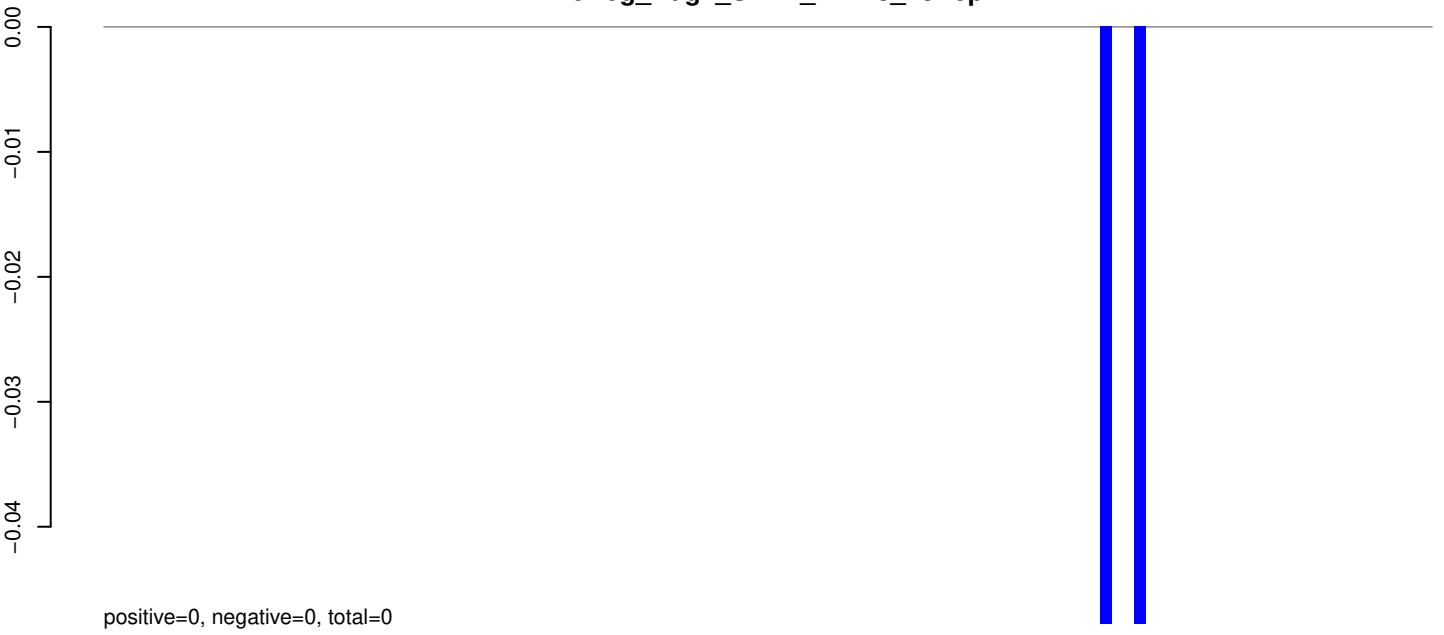
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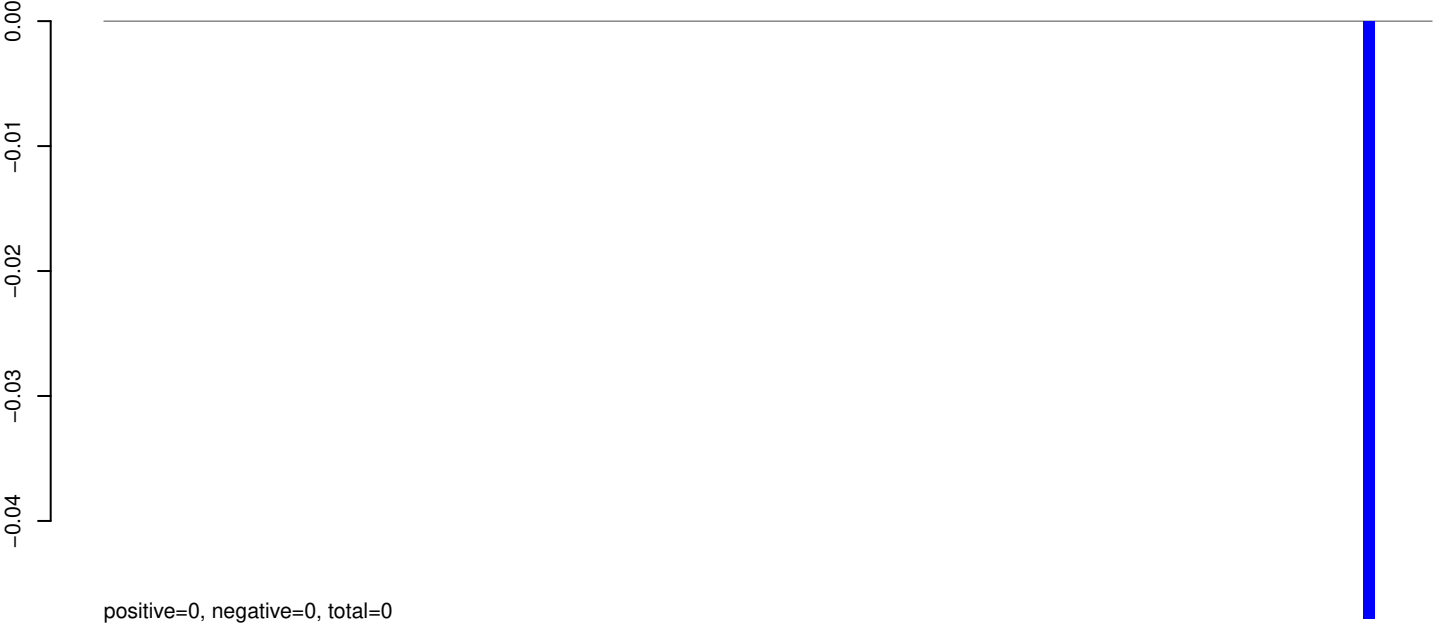
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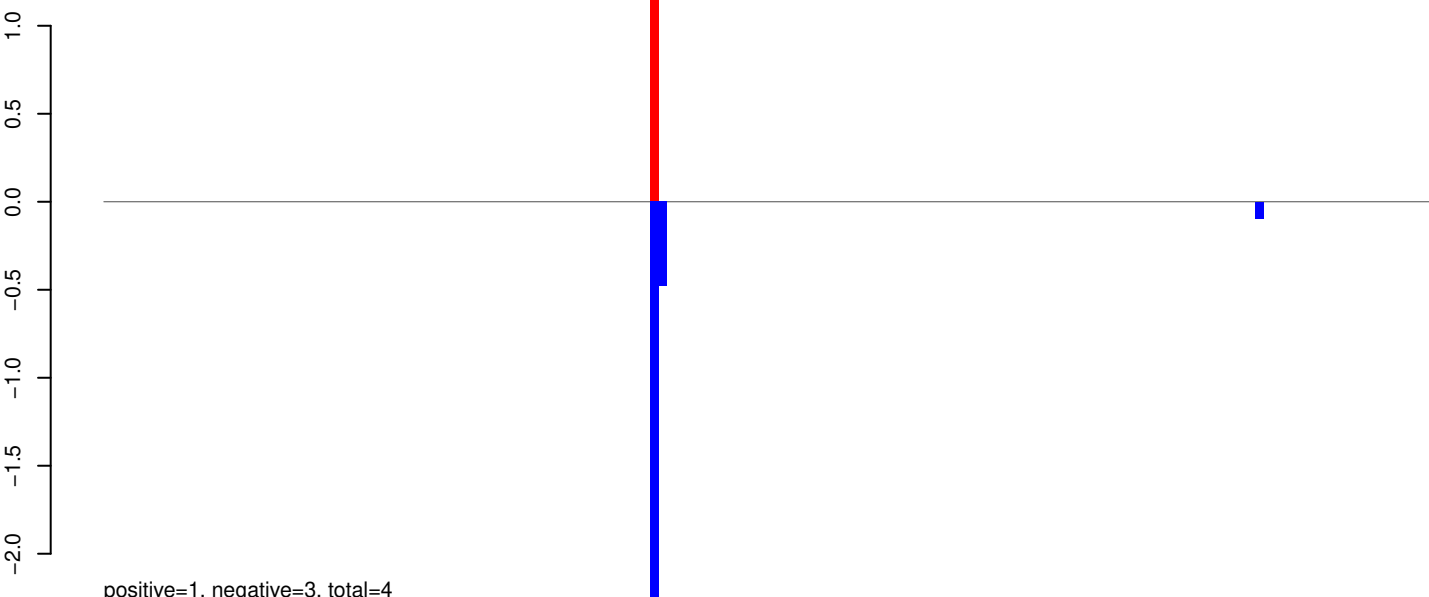
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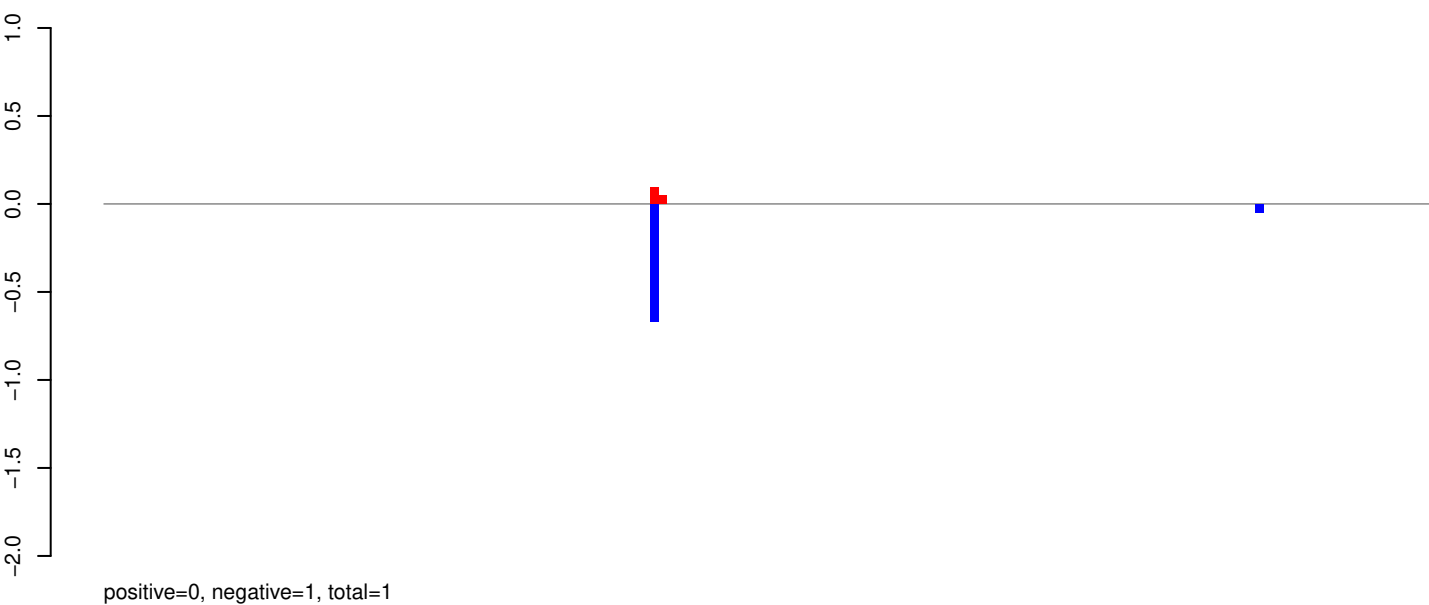
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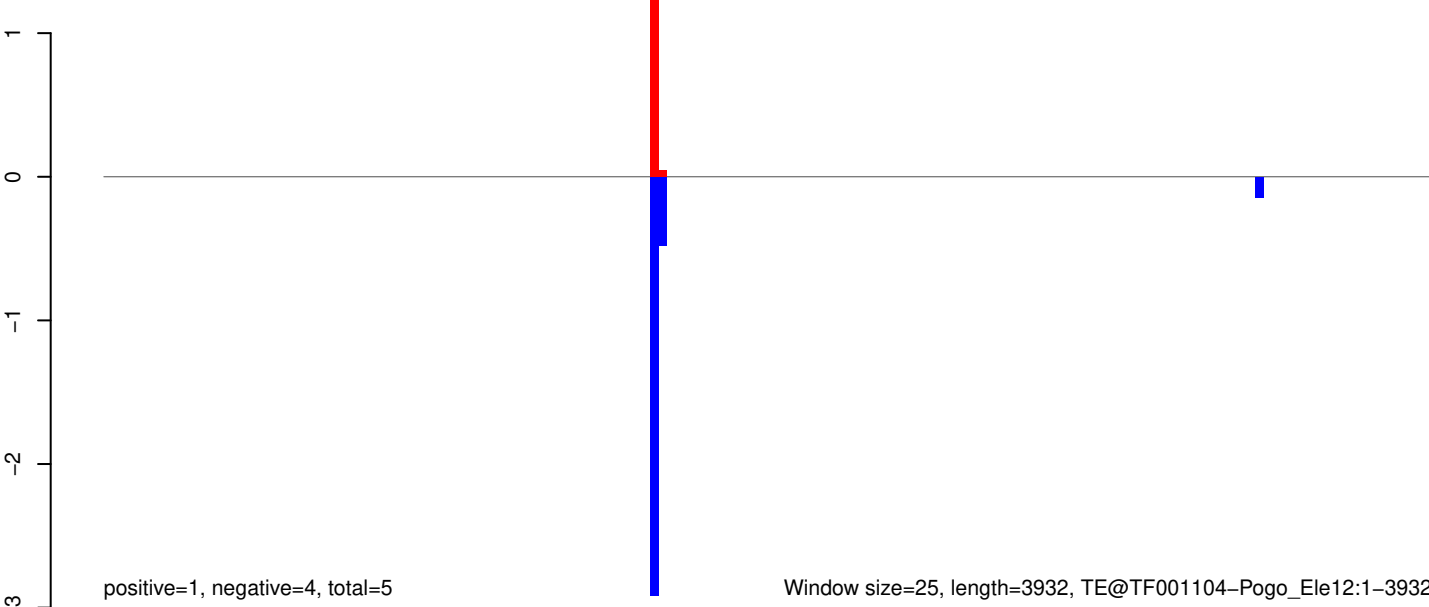
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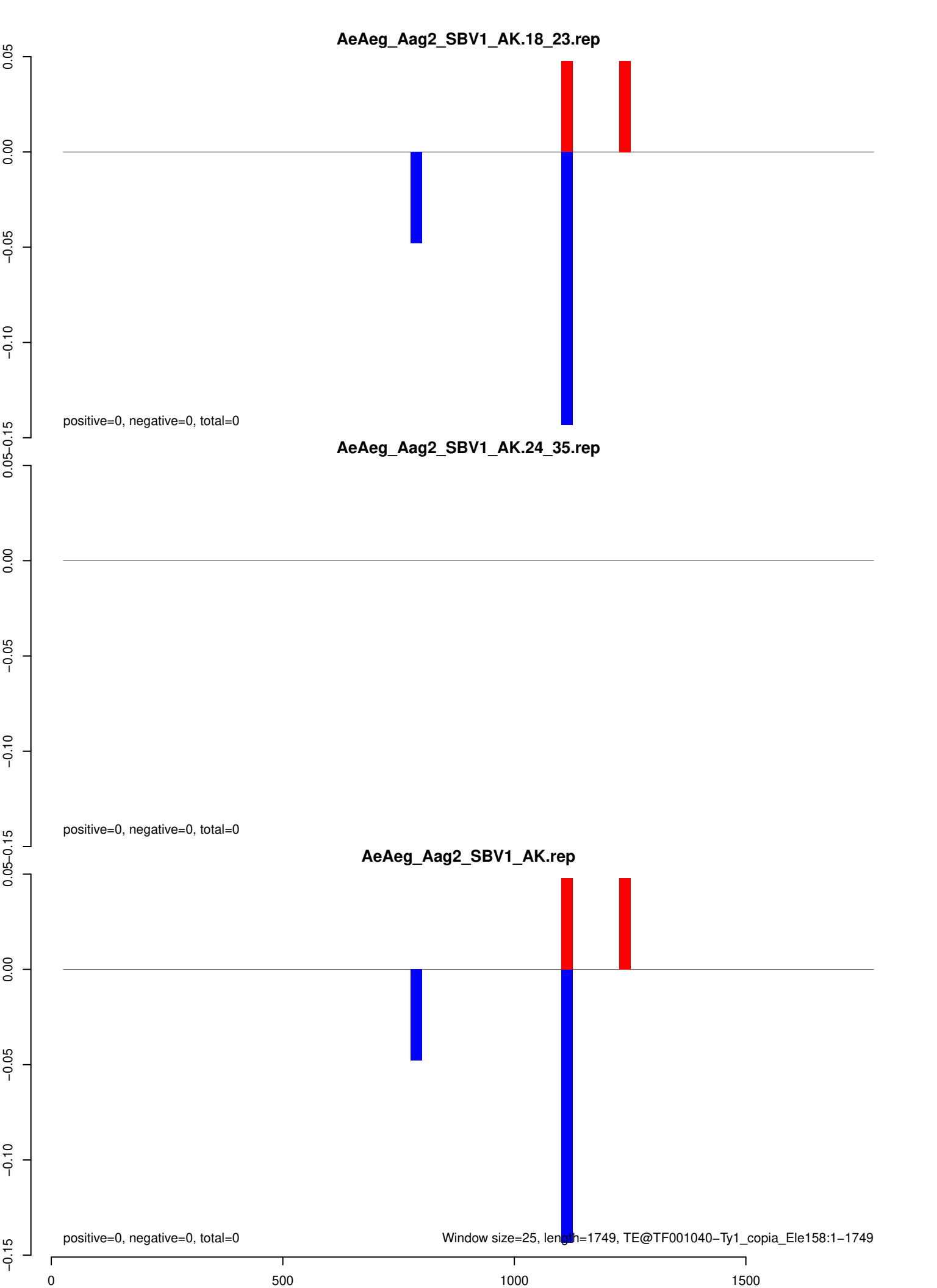


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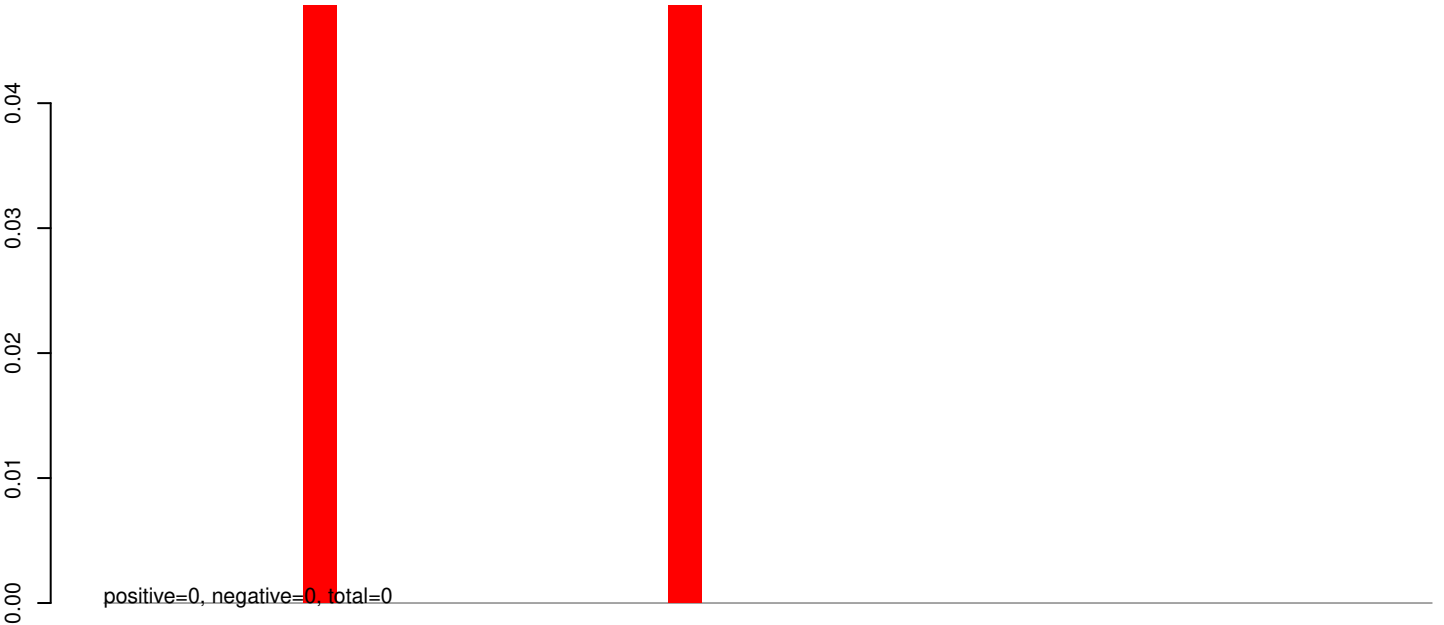


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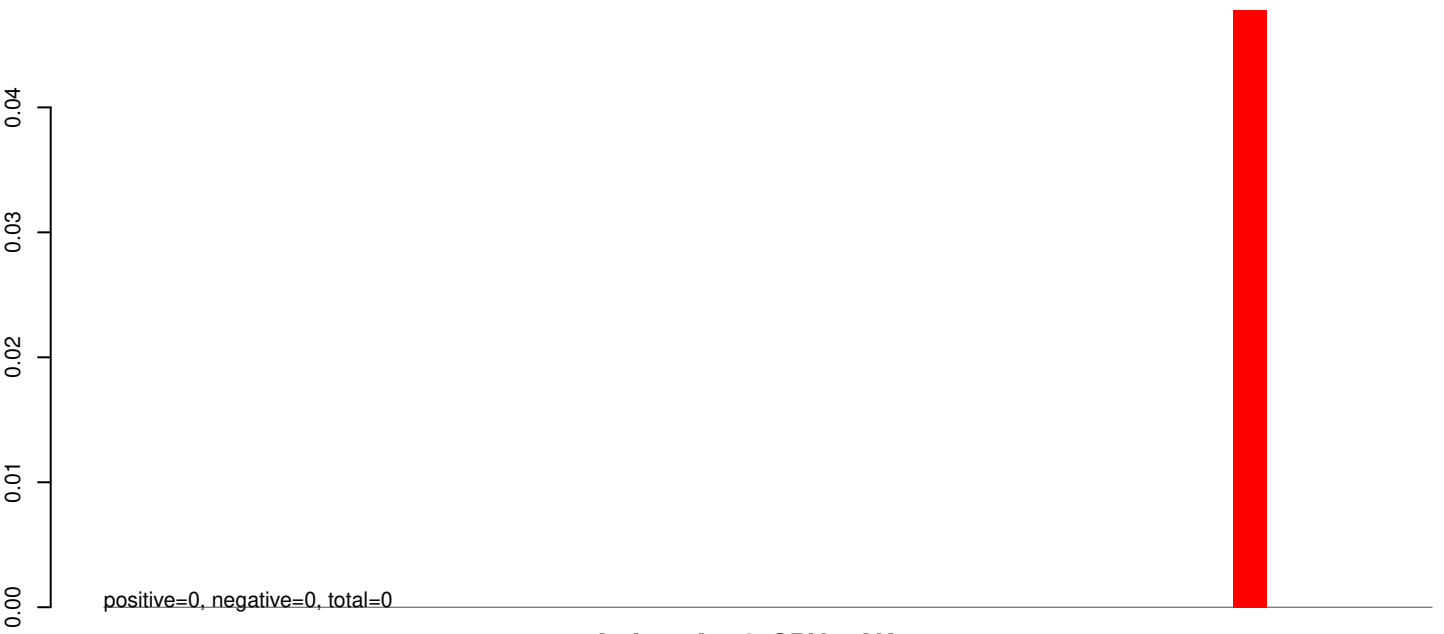




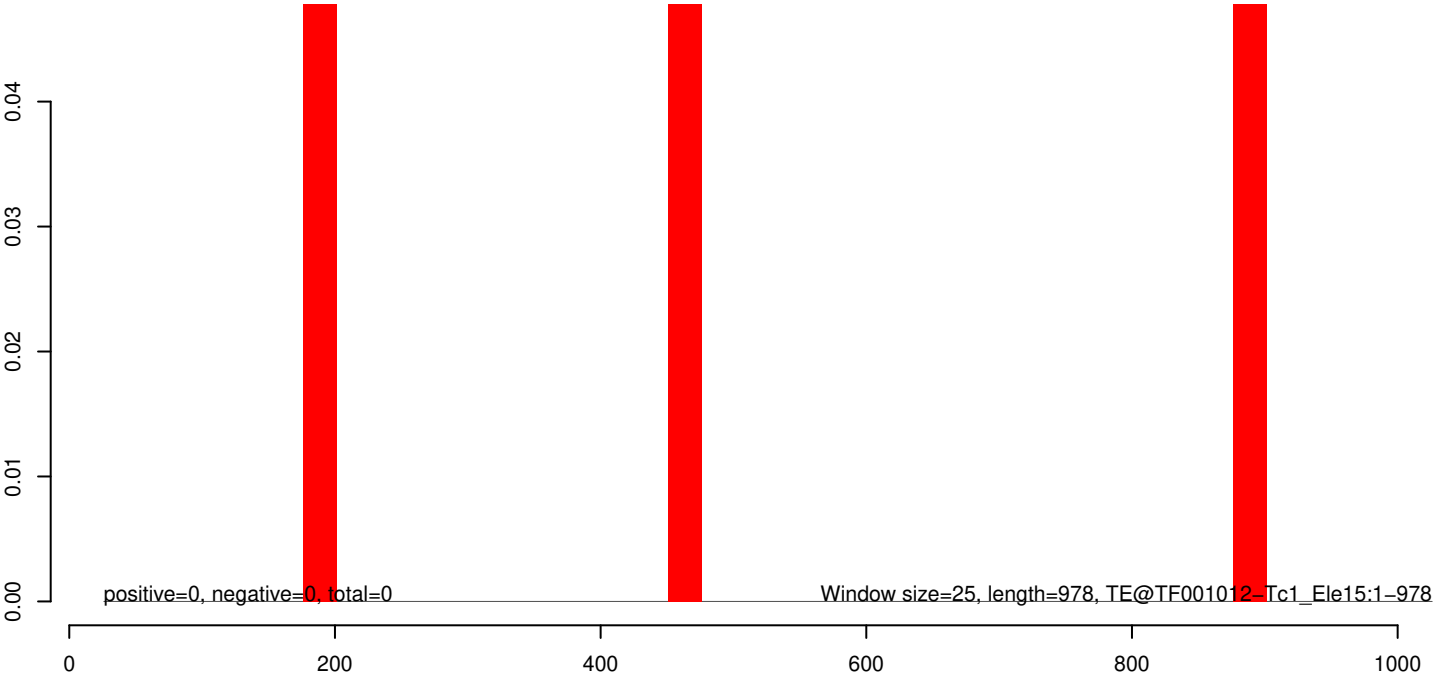
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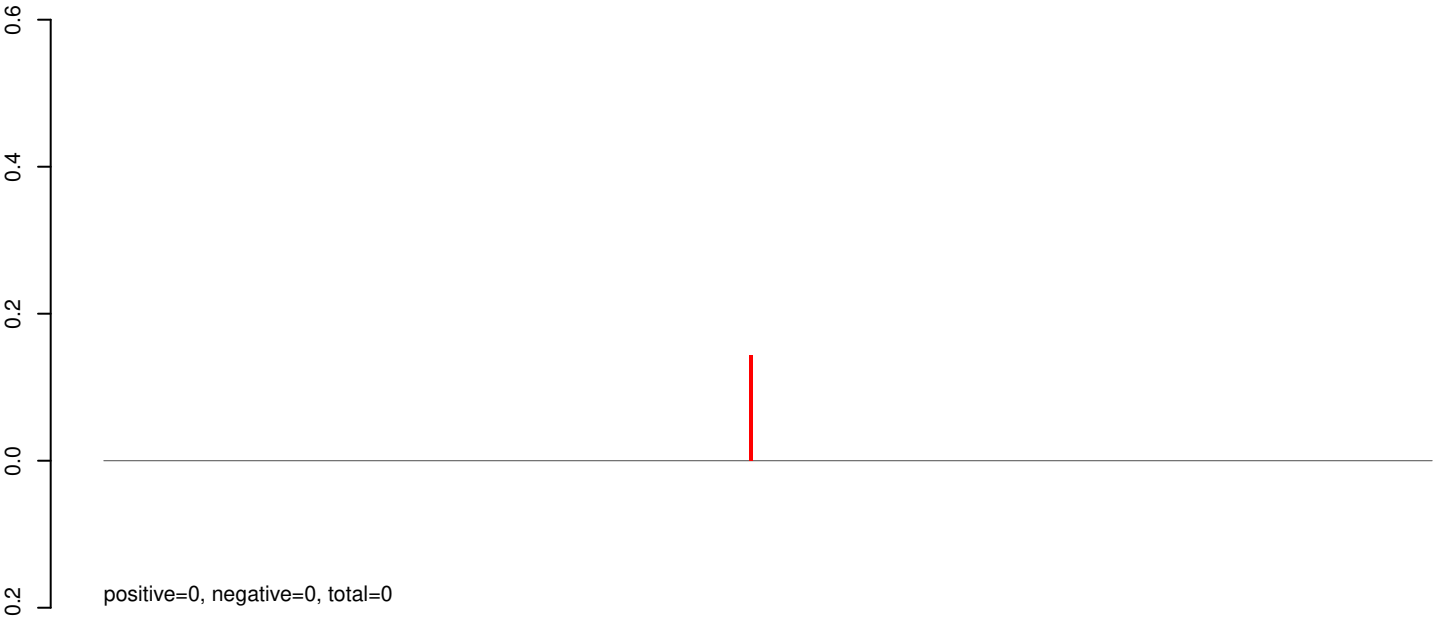
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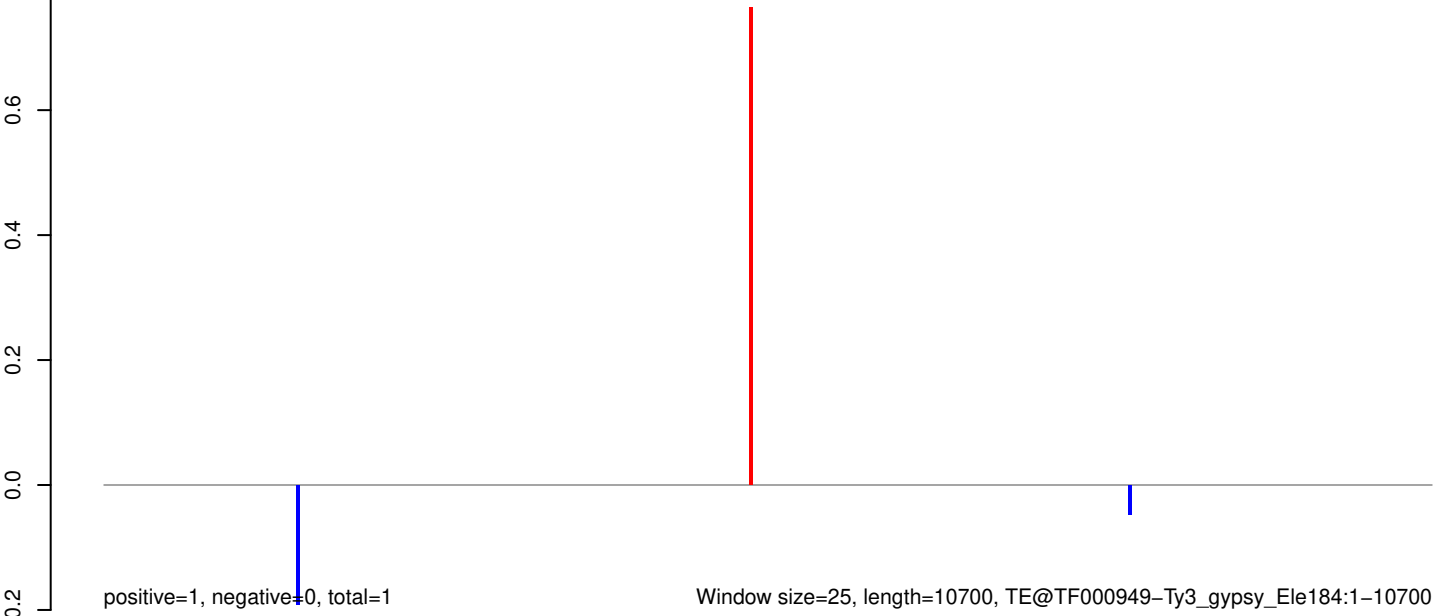
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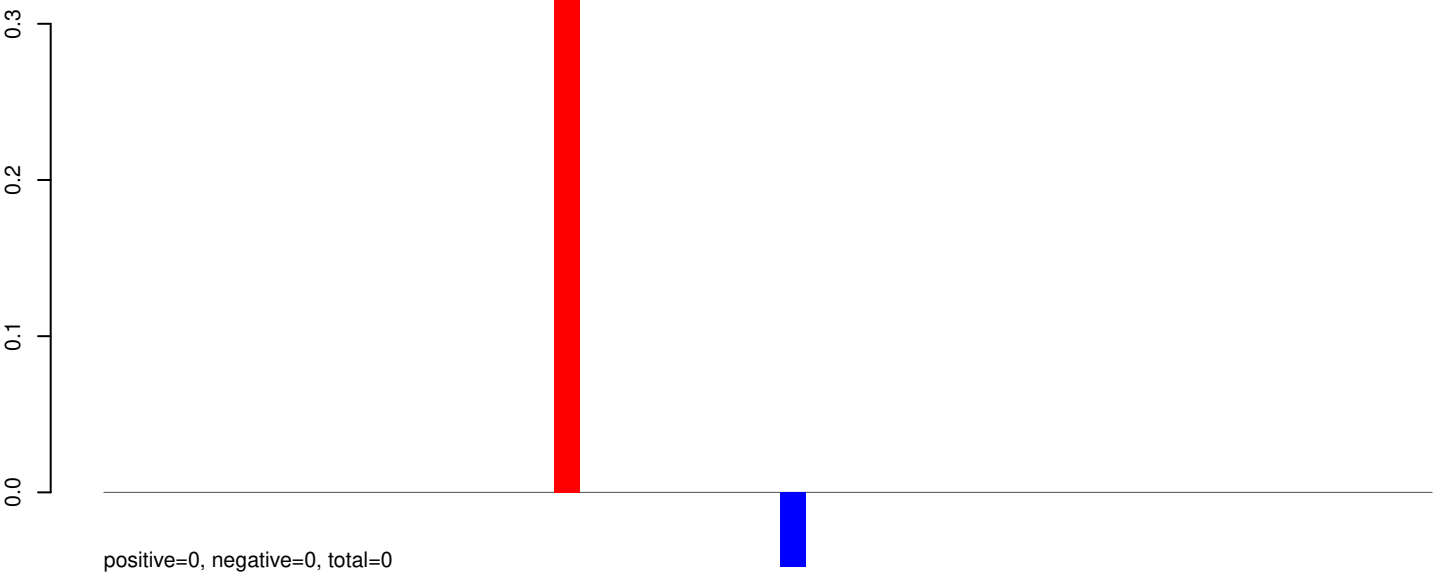


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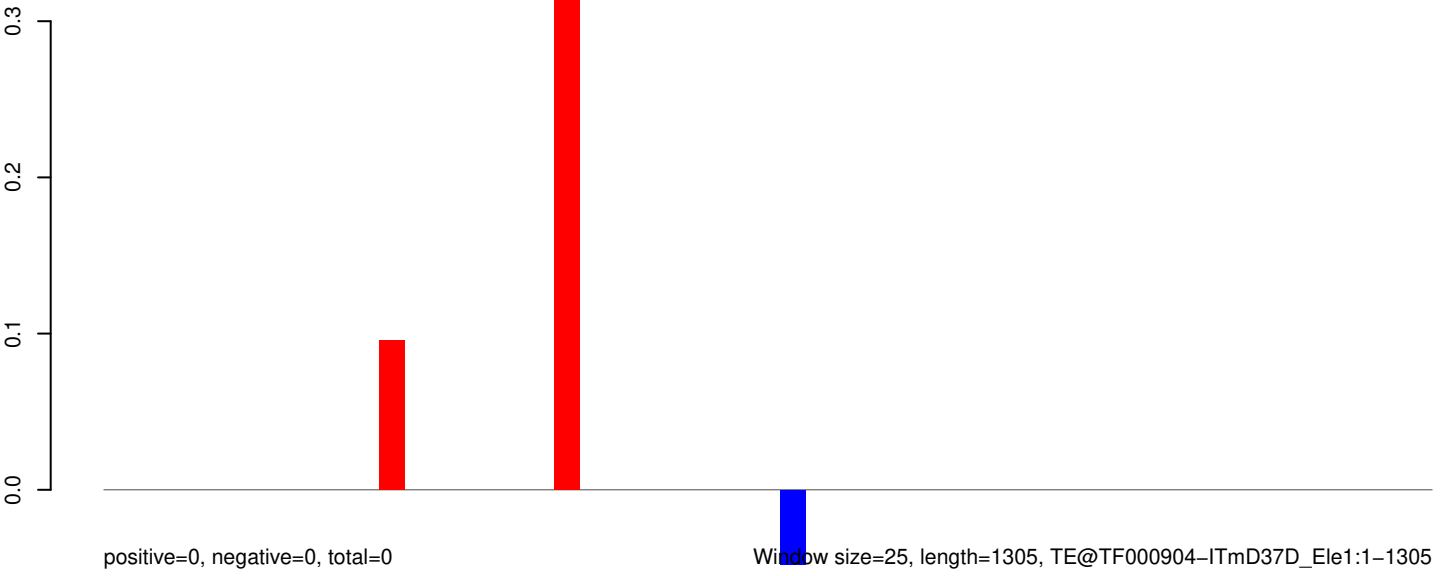
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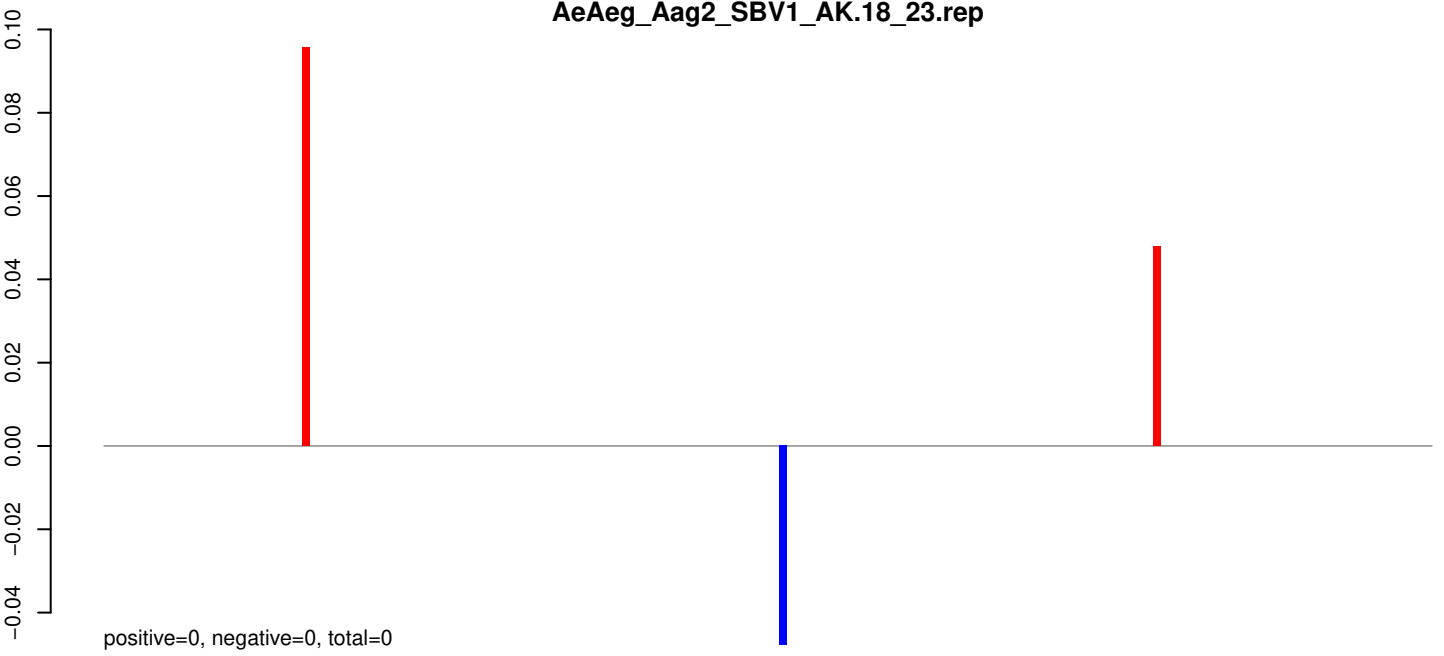
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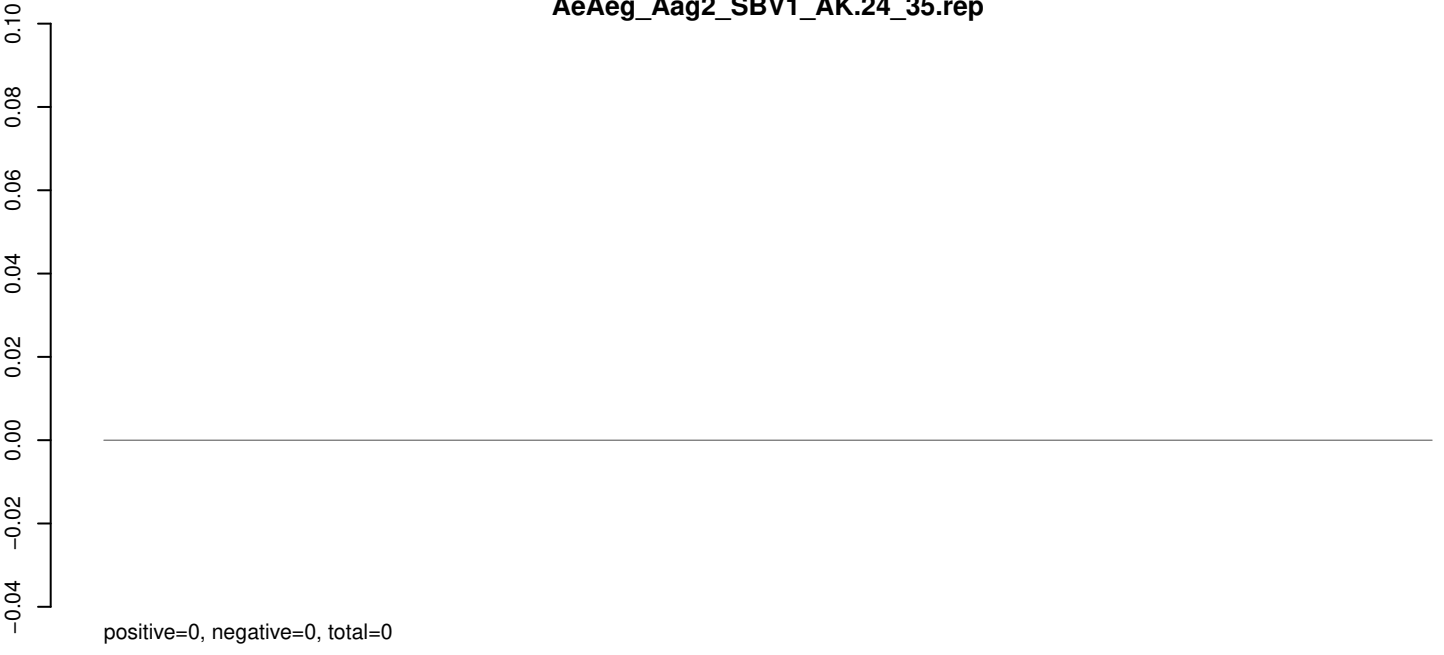
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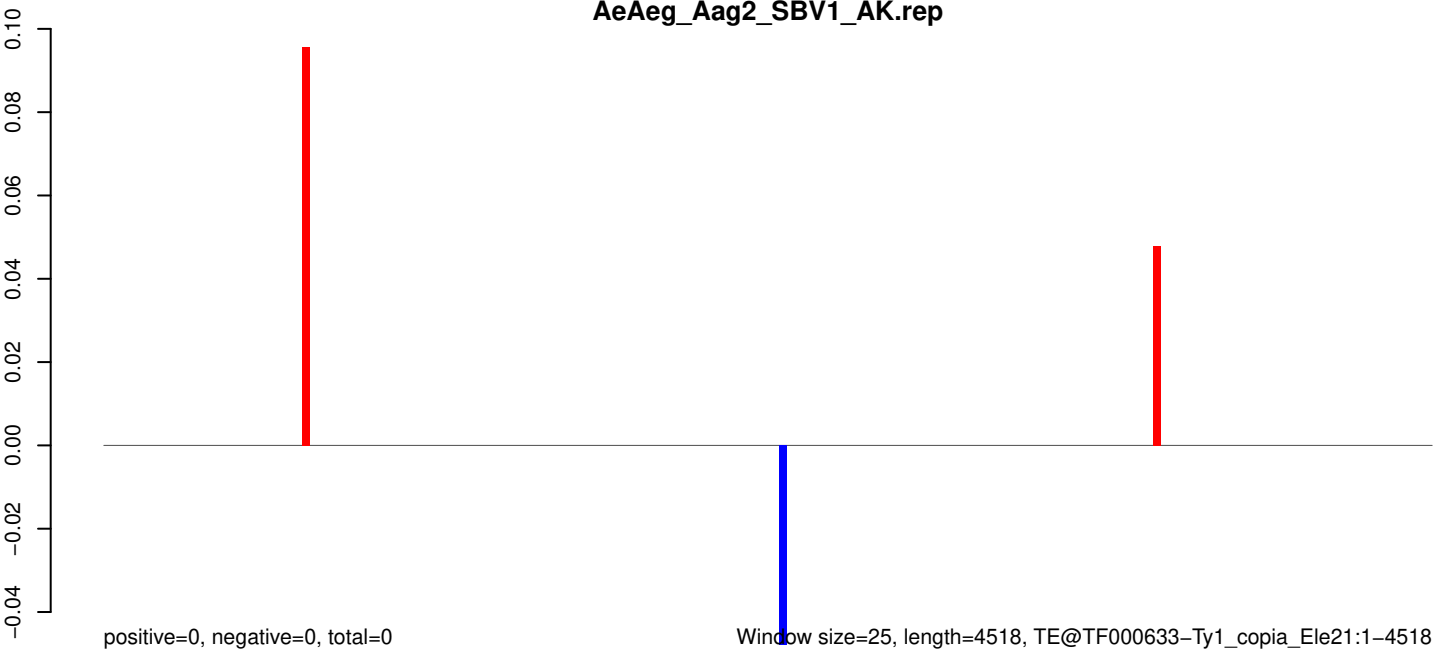
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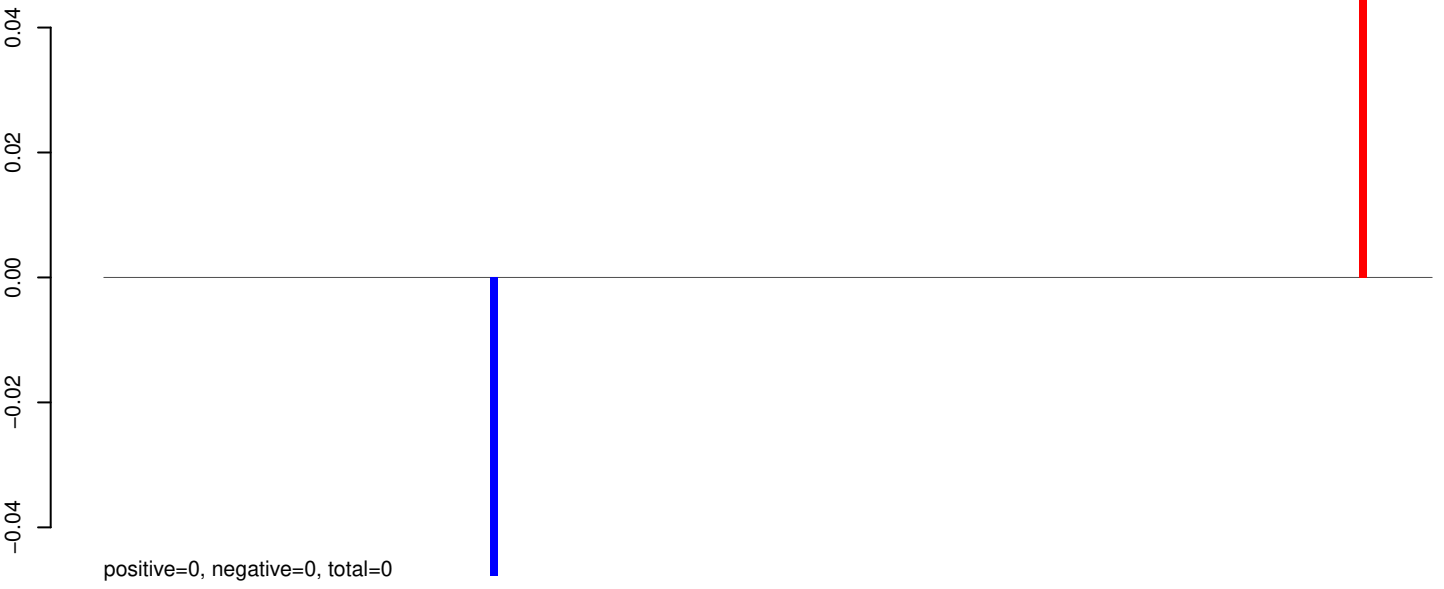
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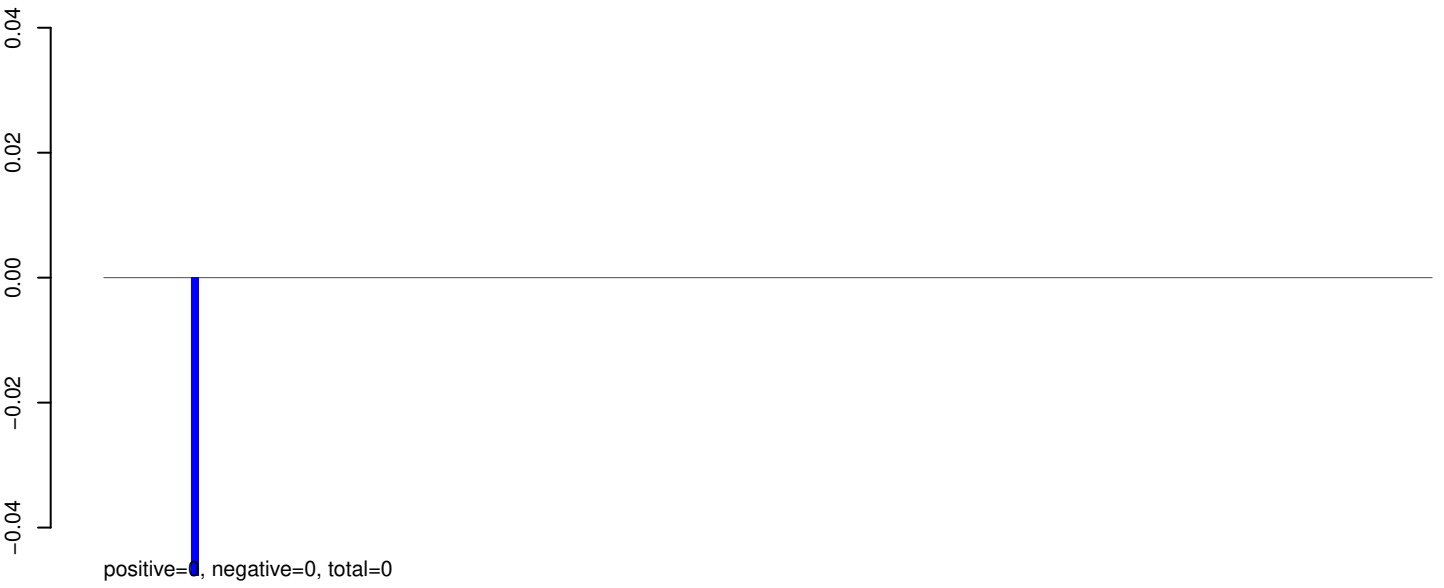
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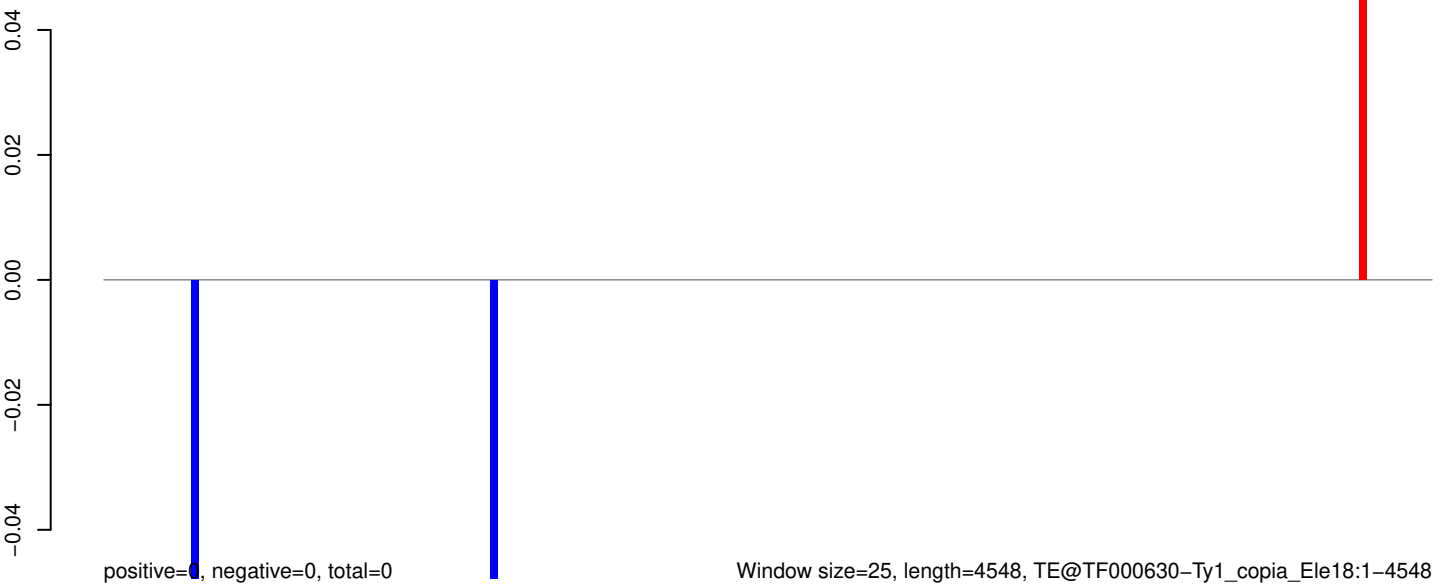
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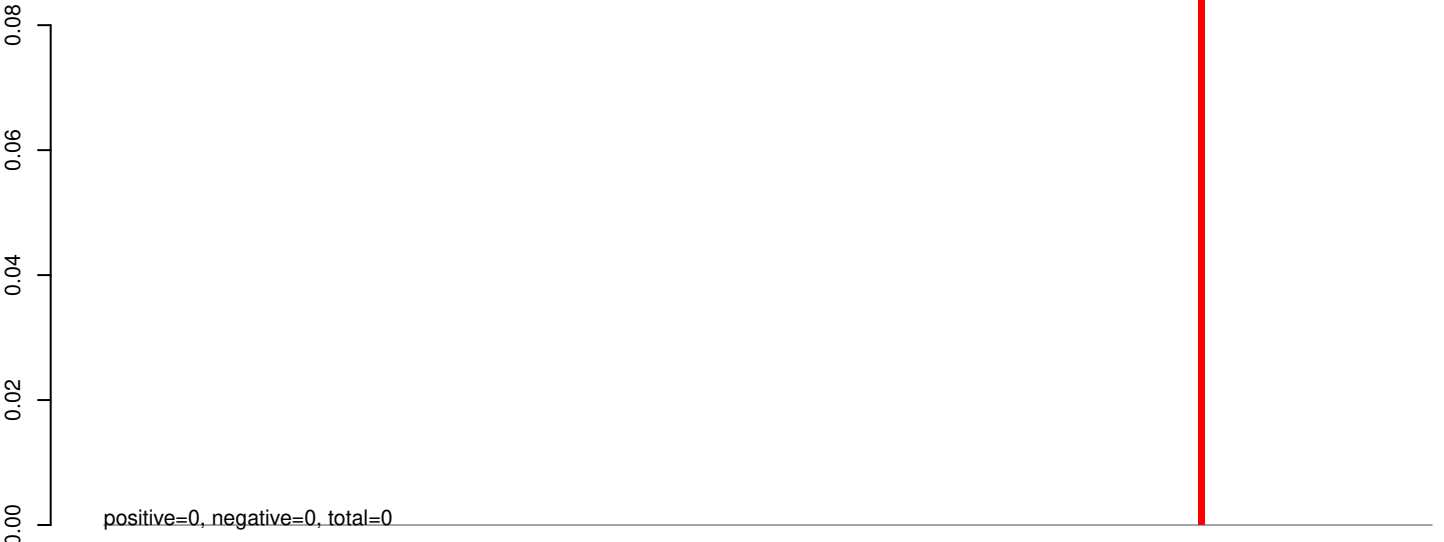
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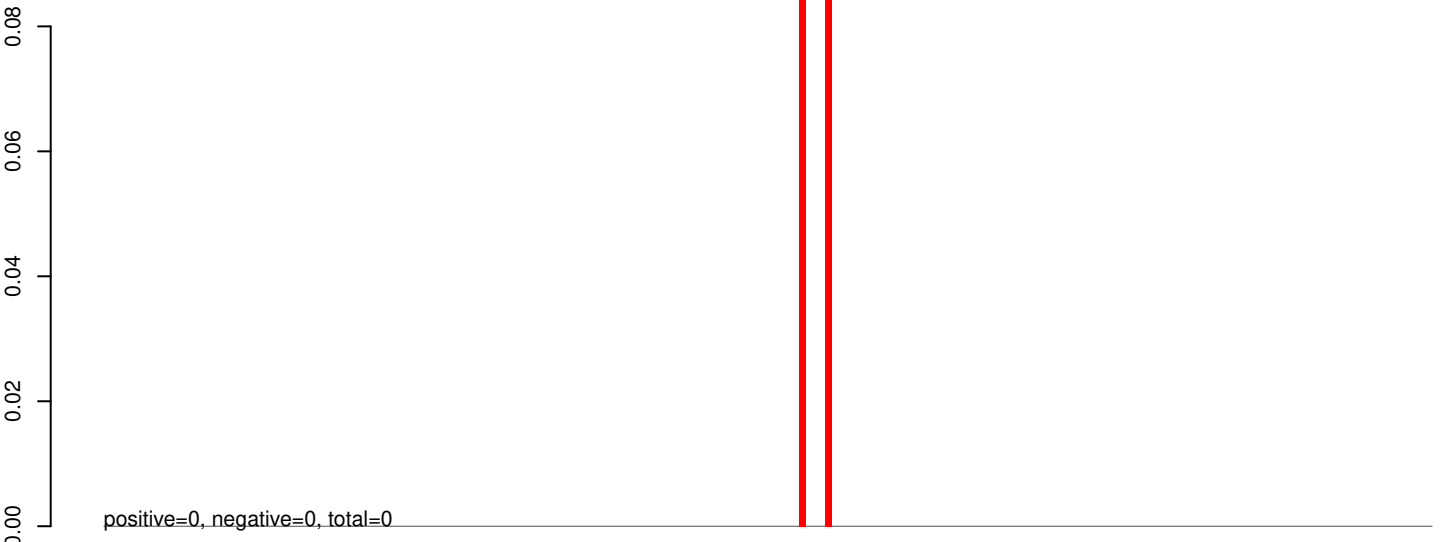
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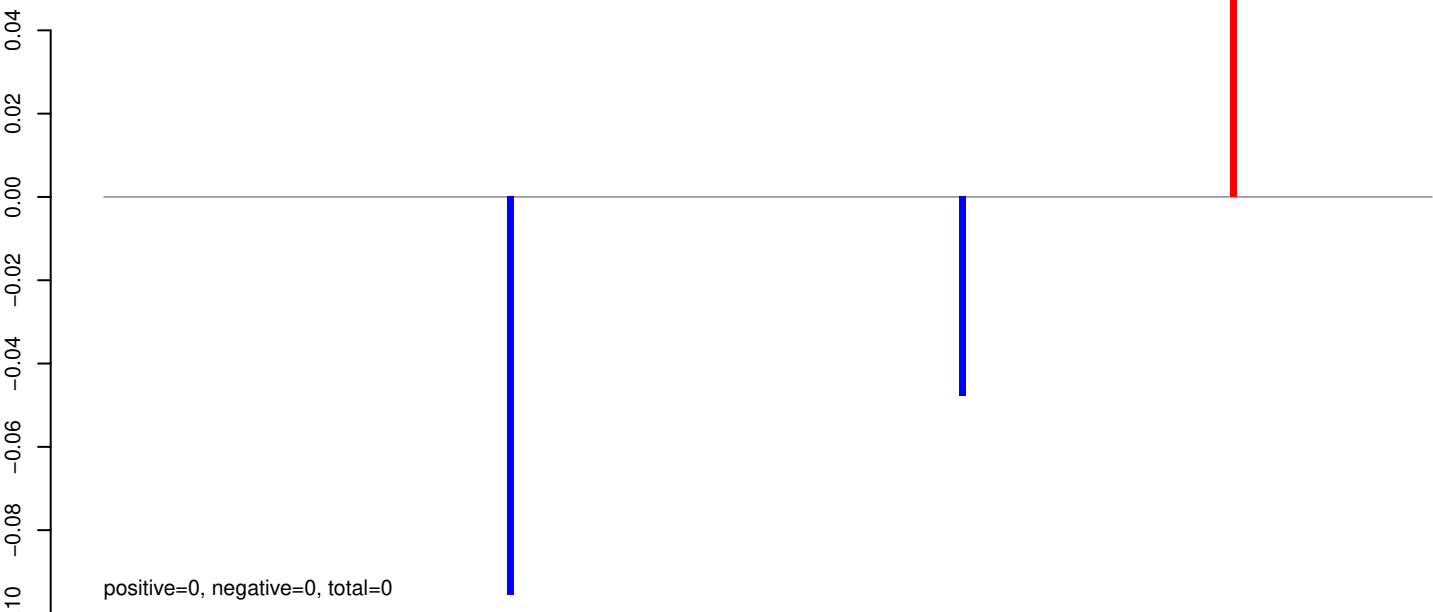


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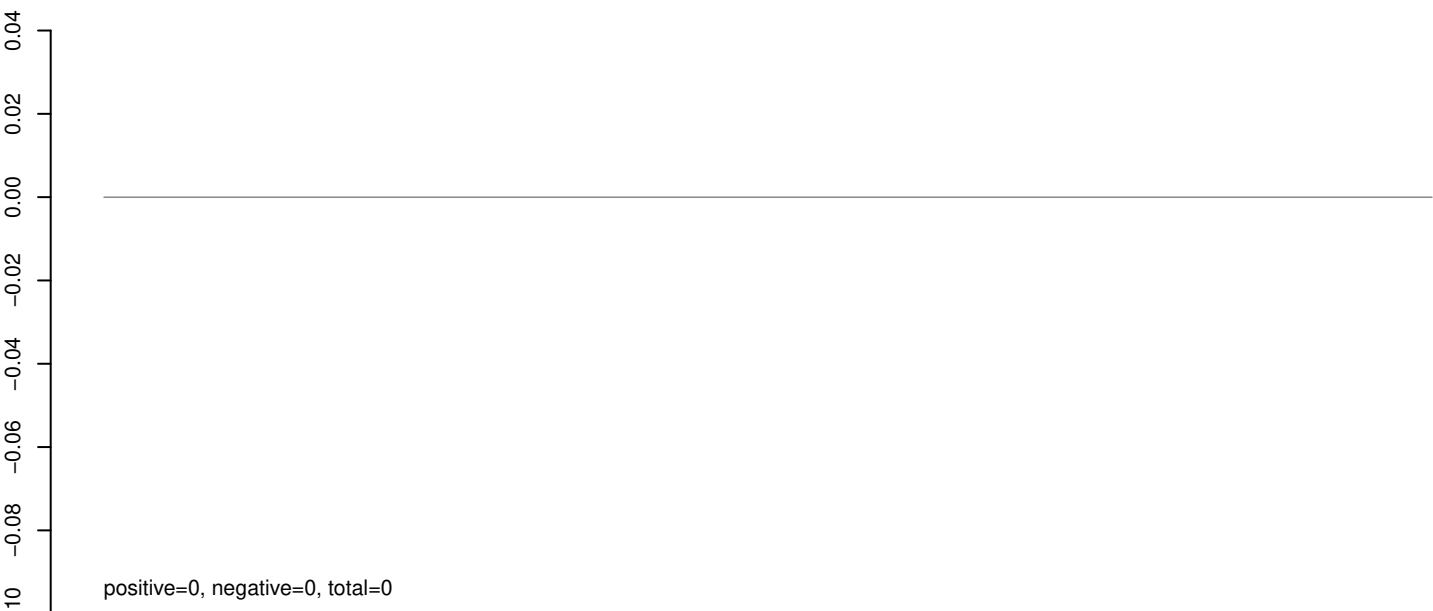


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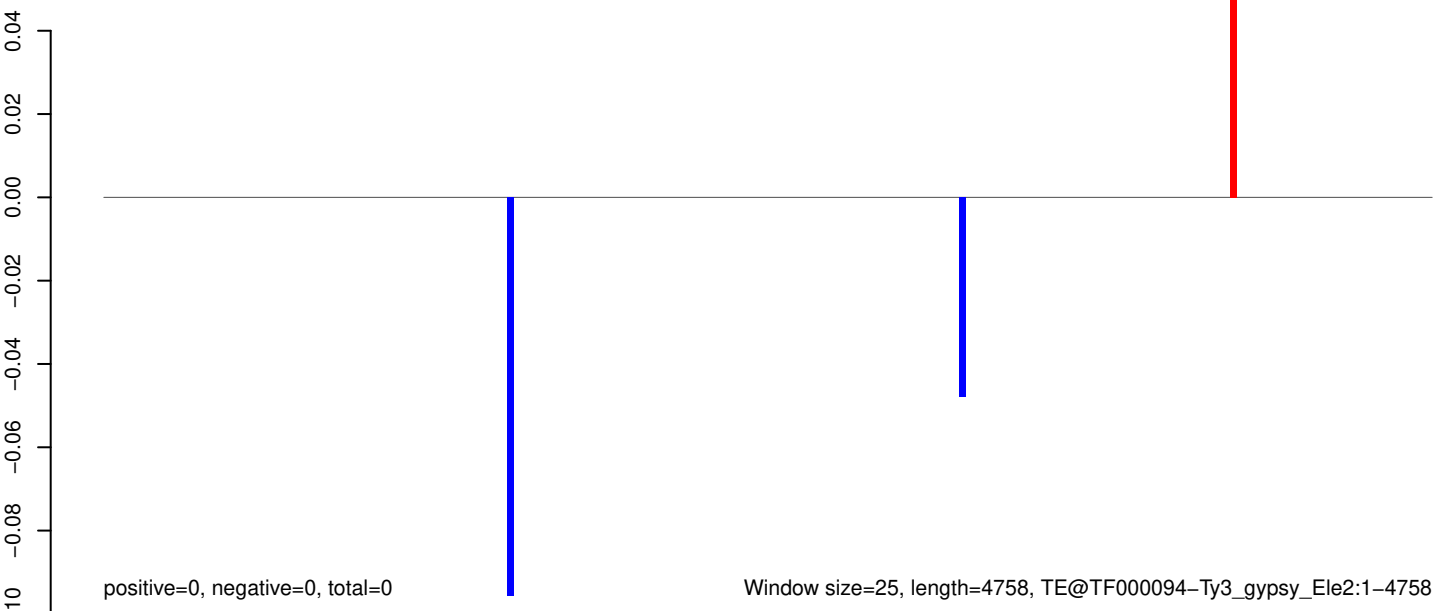
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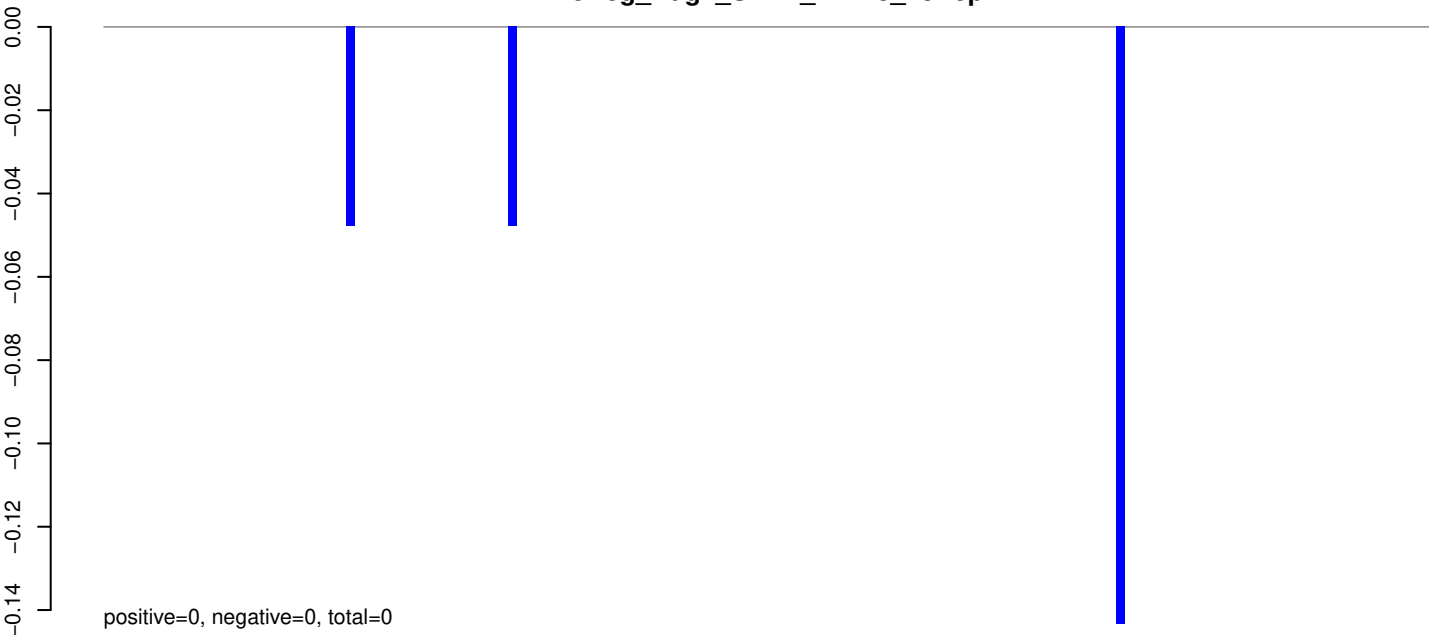
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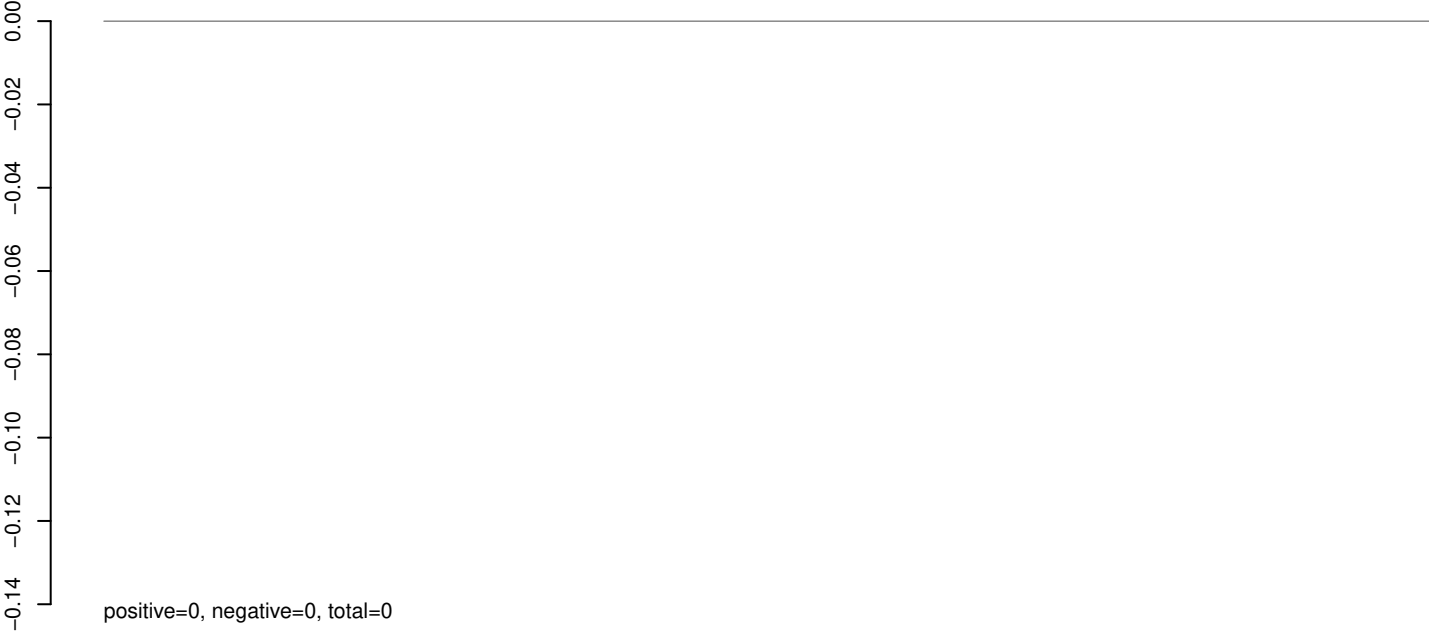
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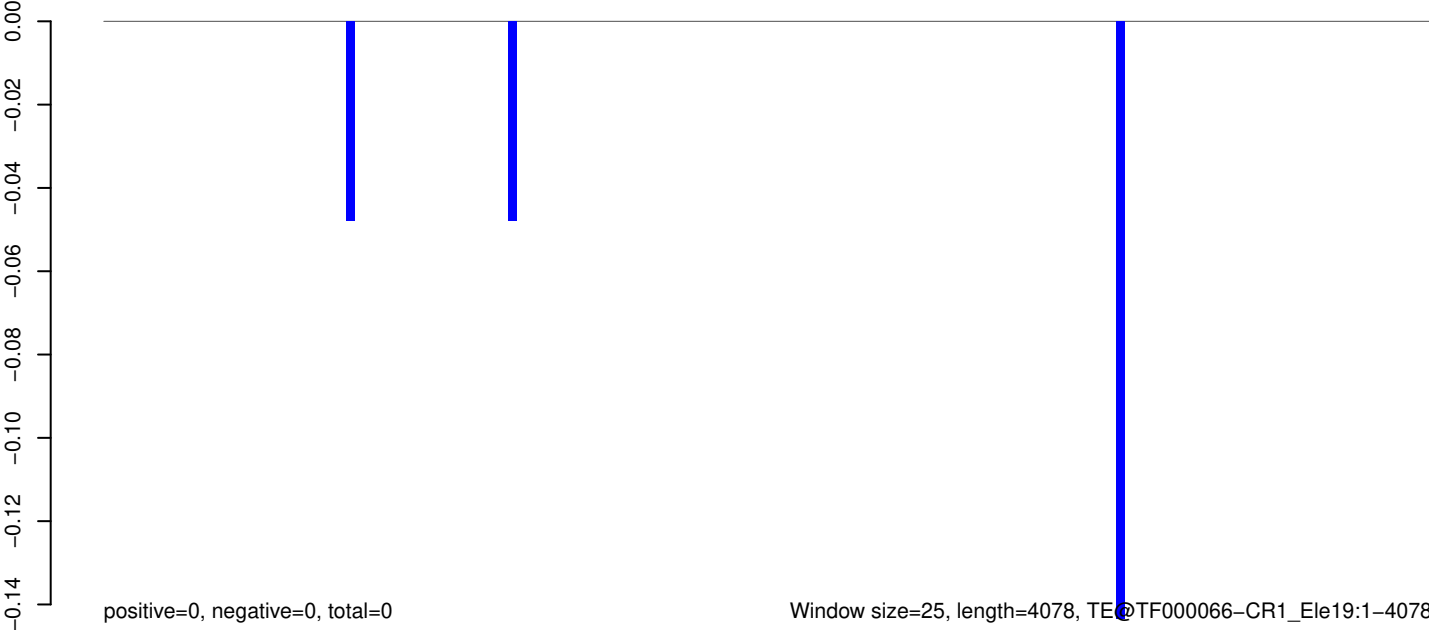
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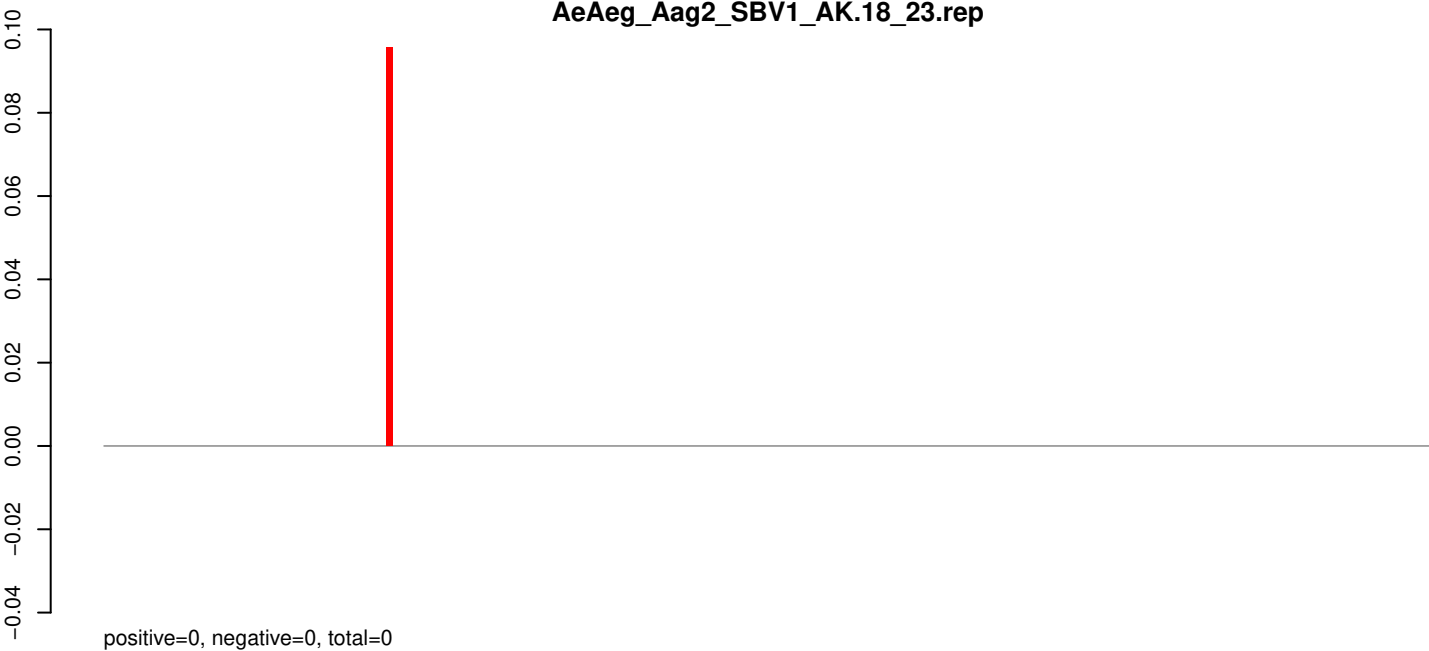
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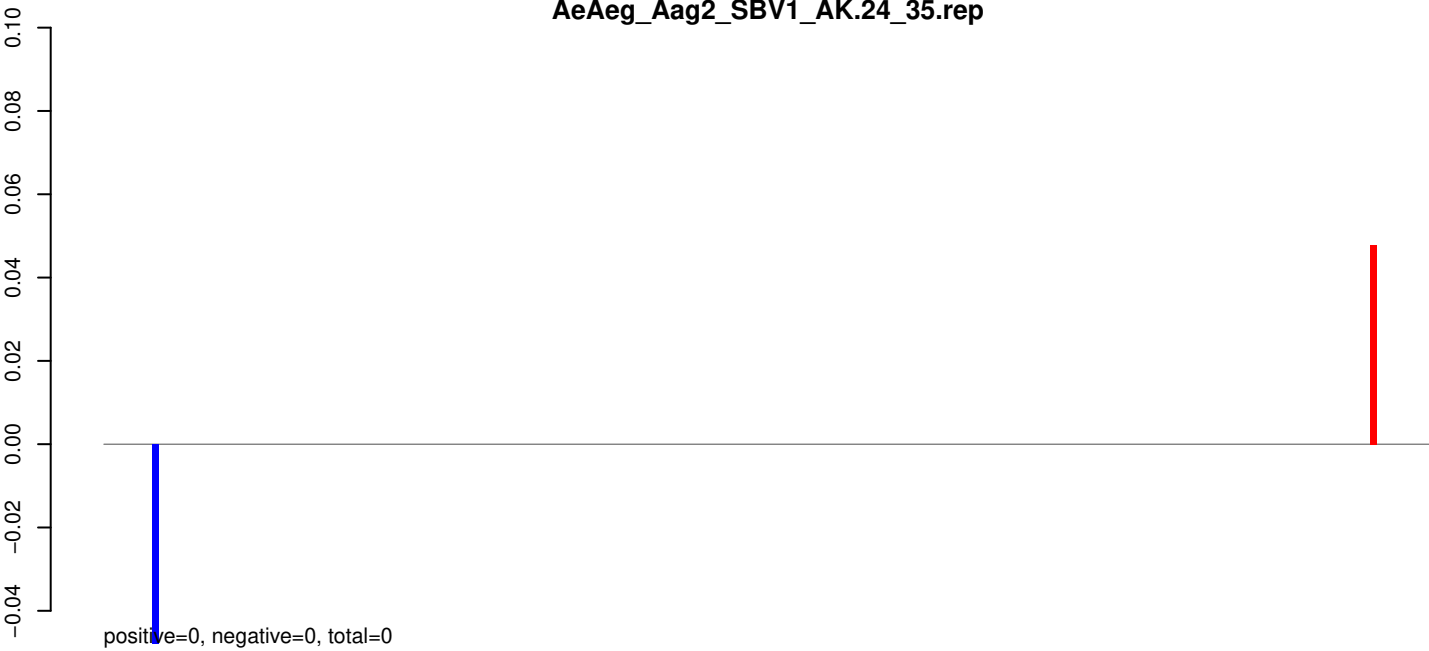
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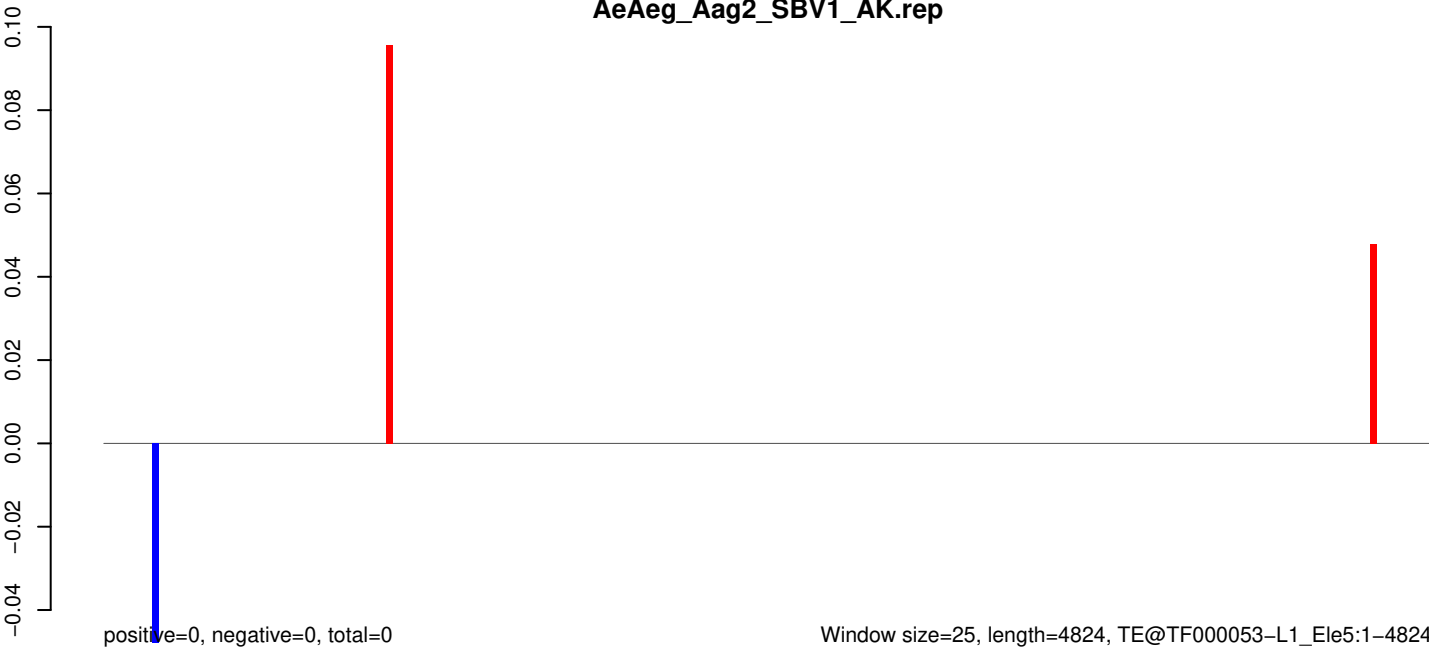
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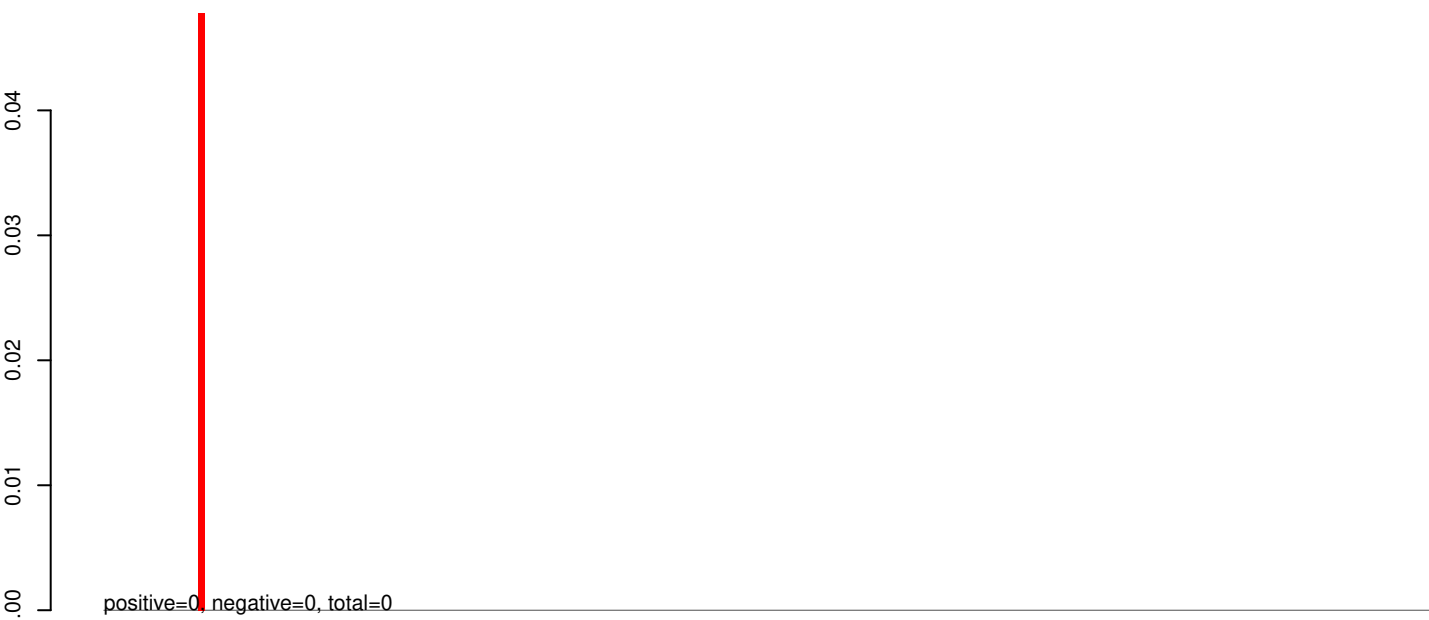
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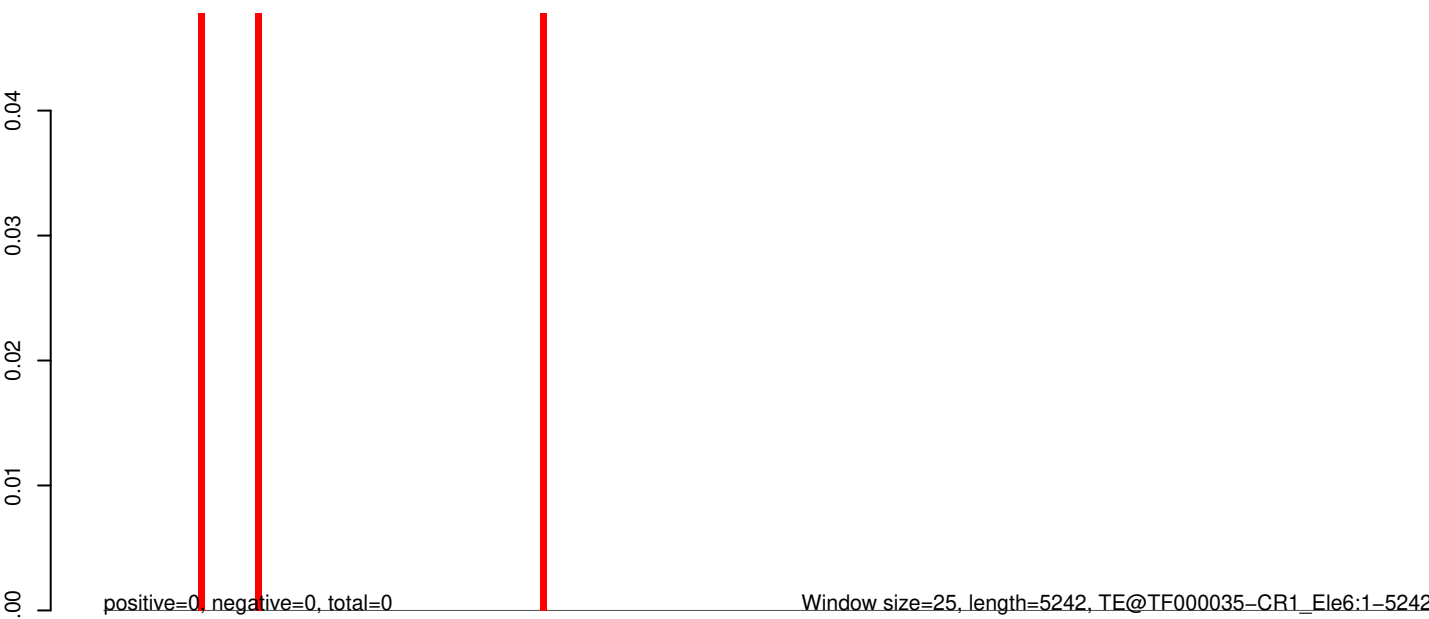
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AeAeg_Aag2_SBV1_AK.rep

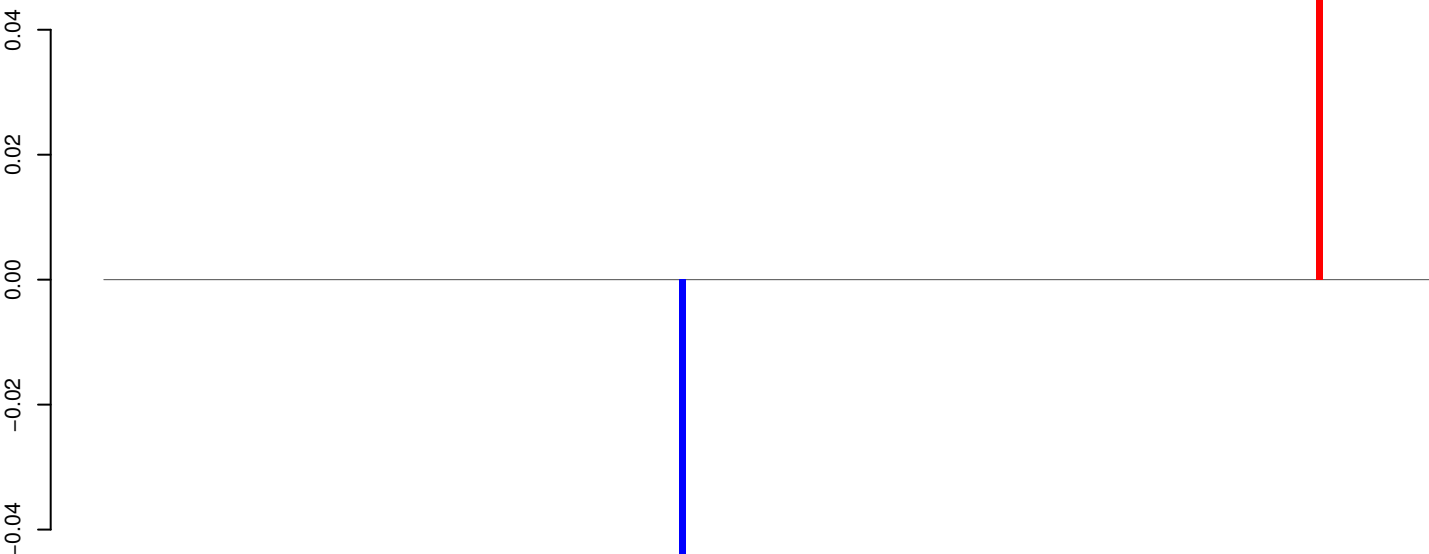


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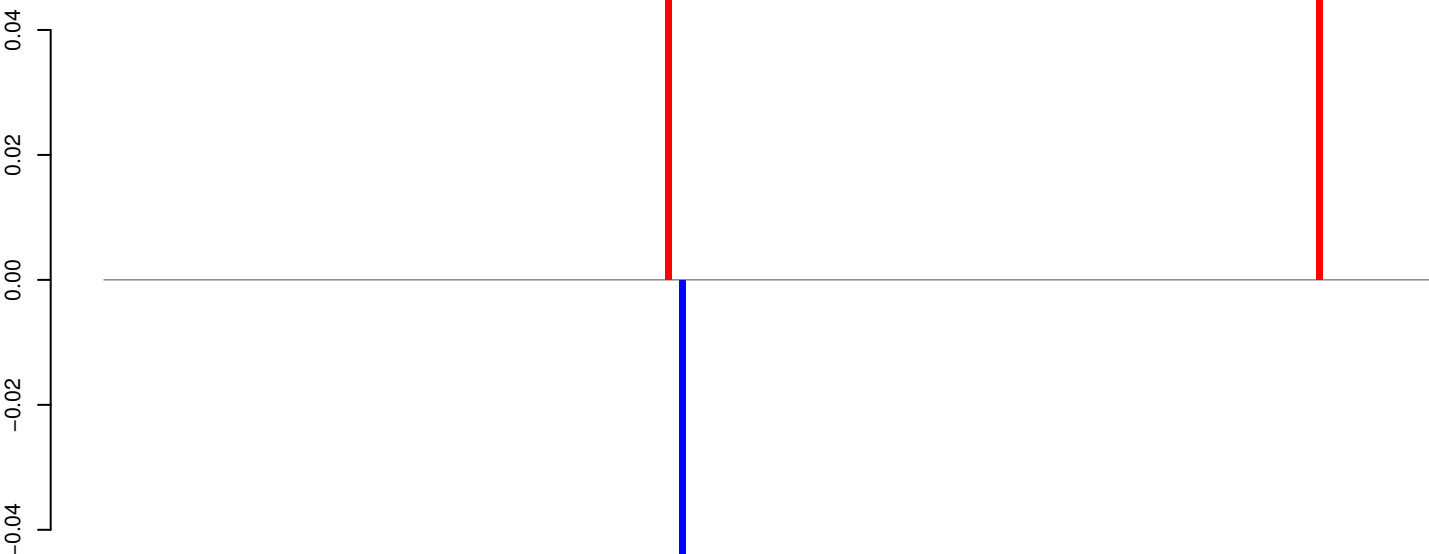
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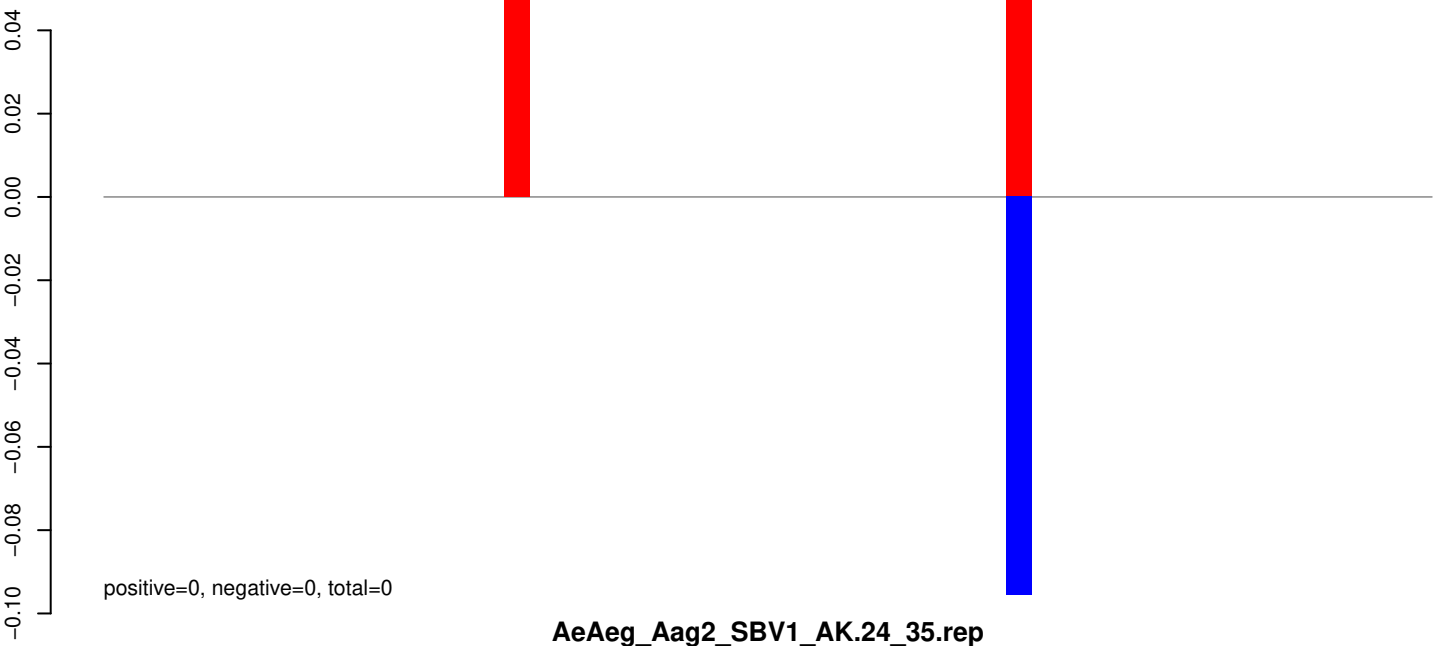


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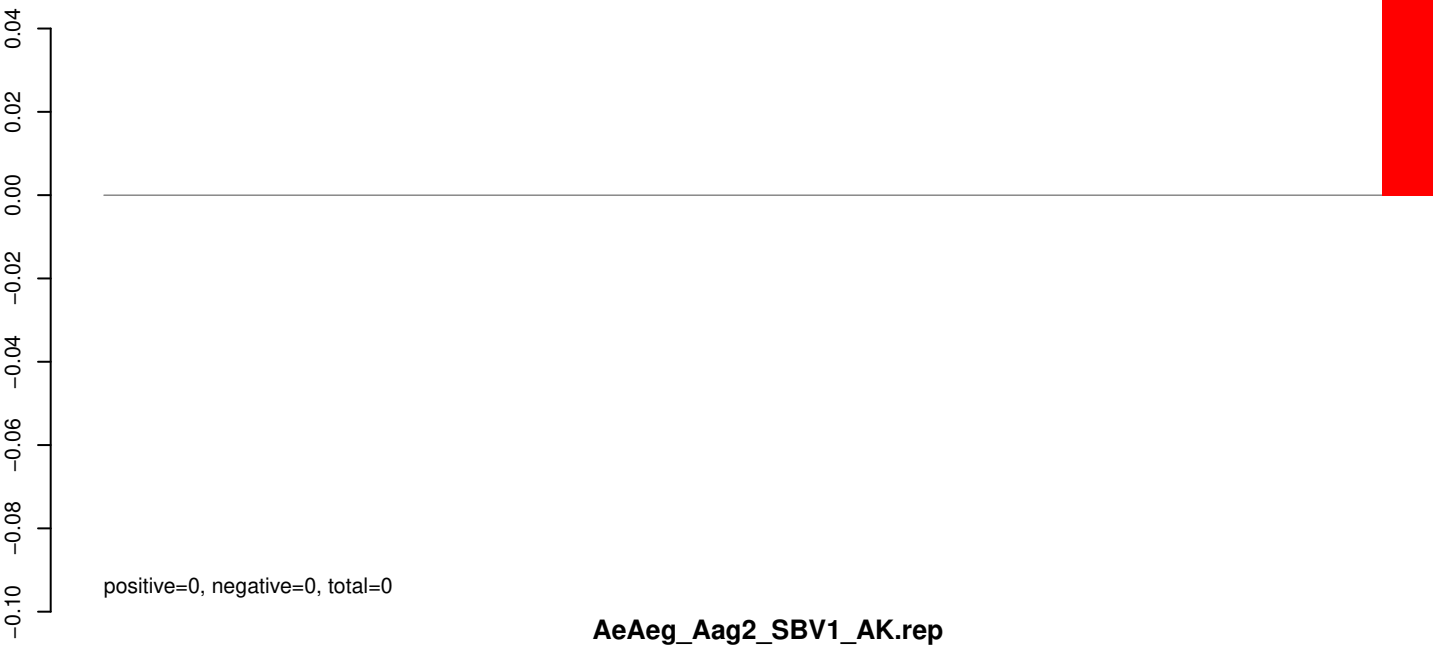
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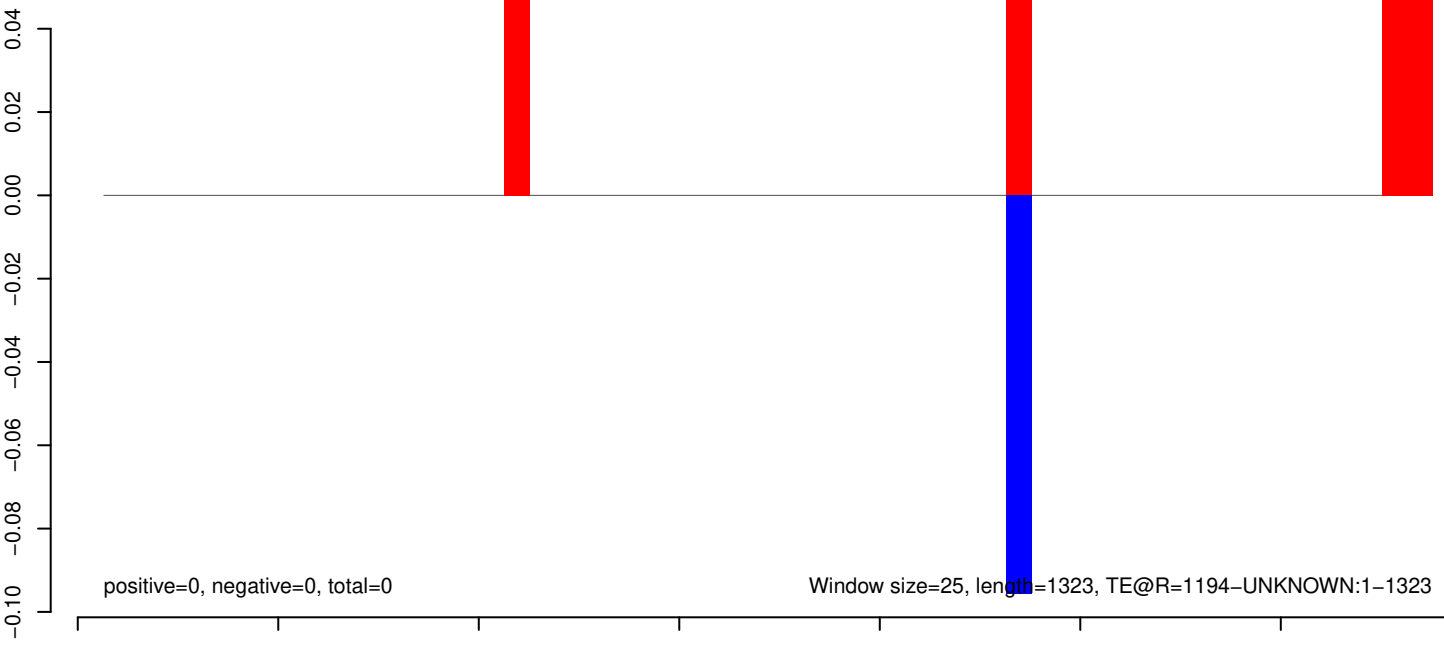
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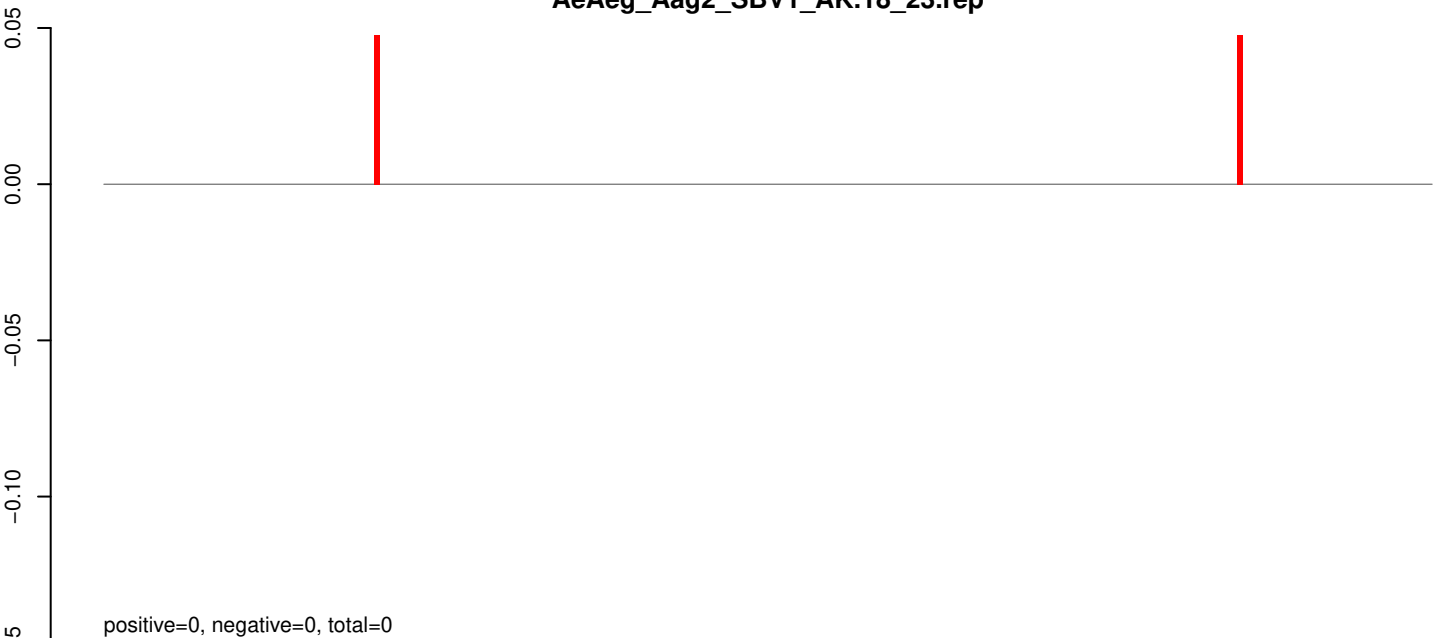
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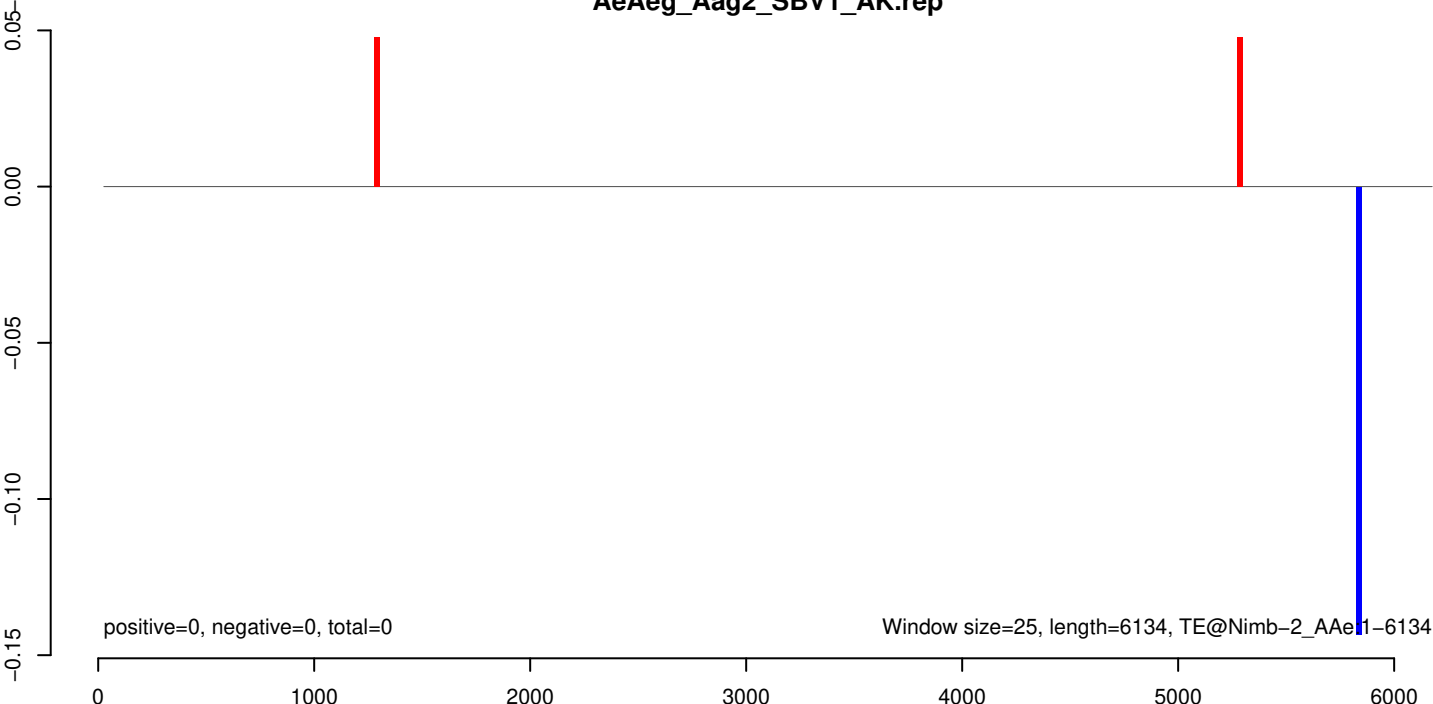
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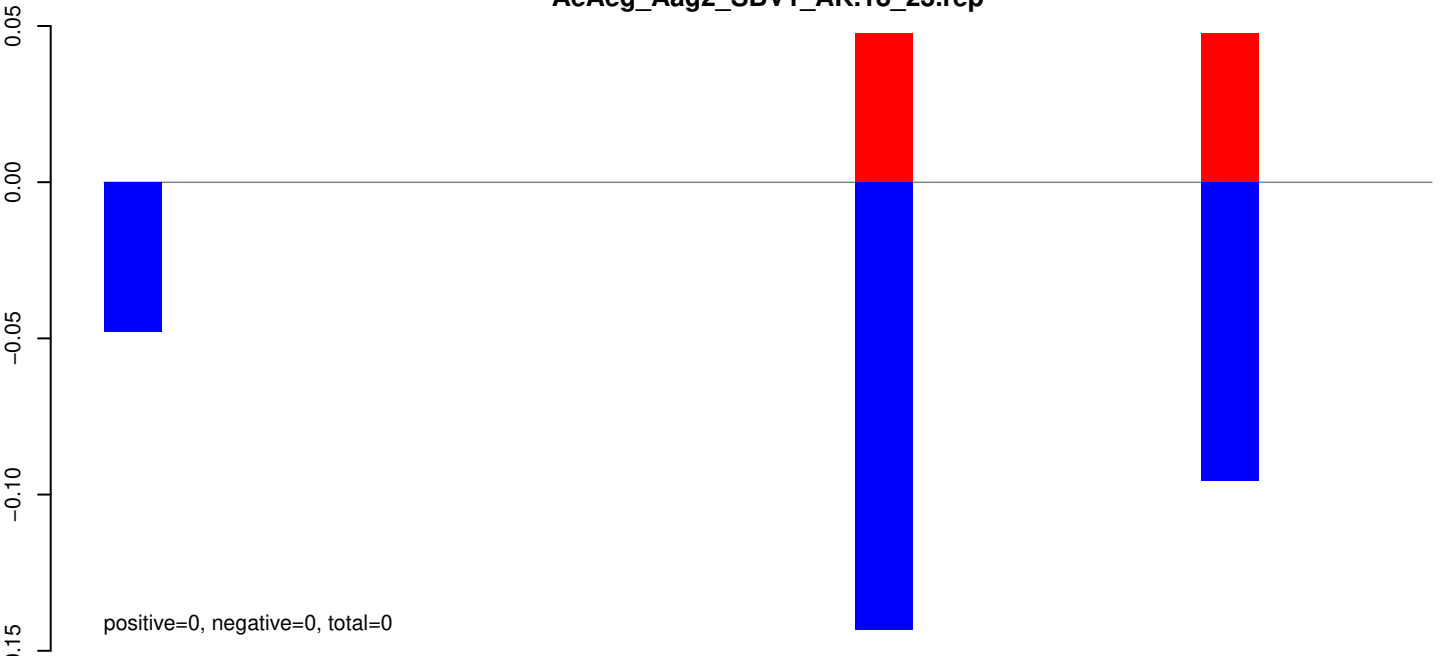
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AeAeg_Aag2_SBV1_AK.rep



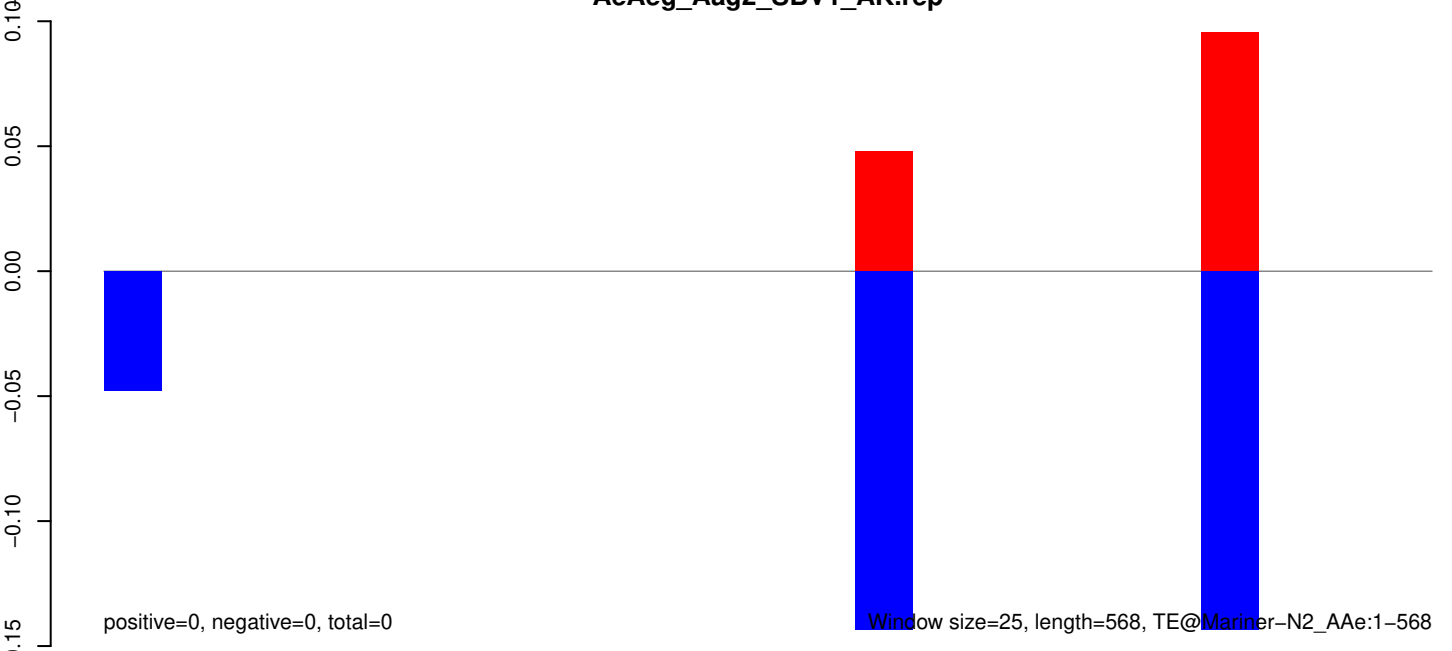
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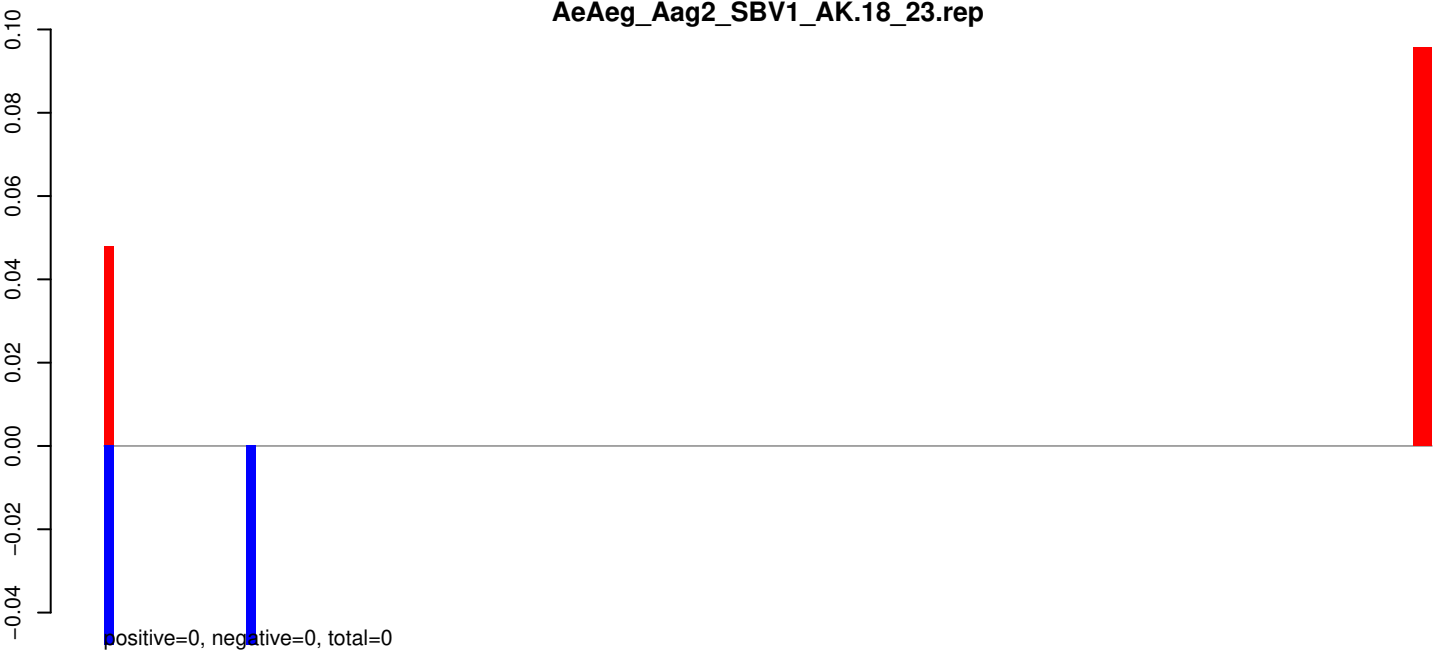
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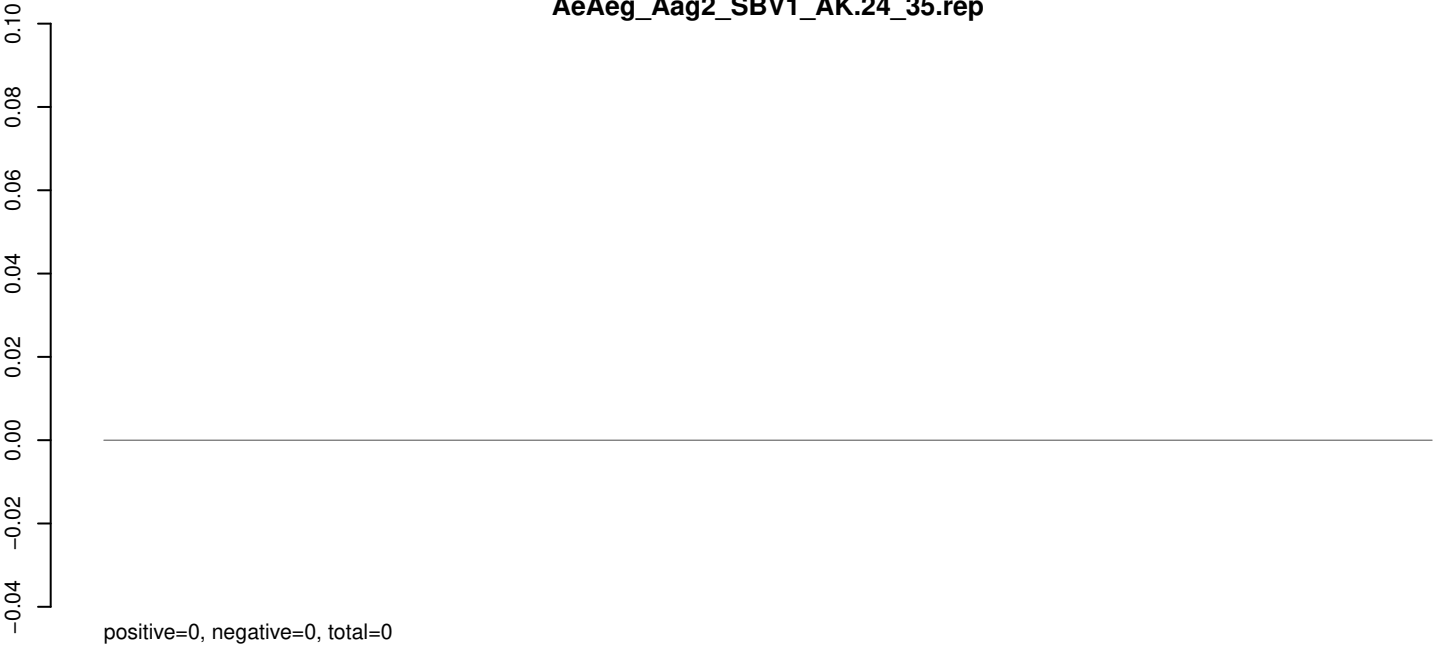
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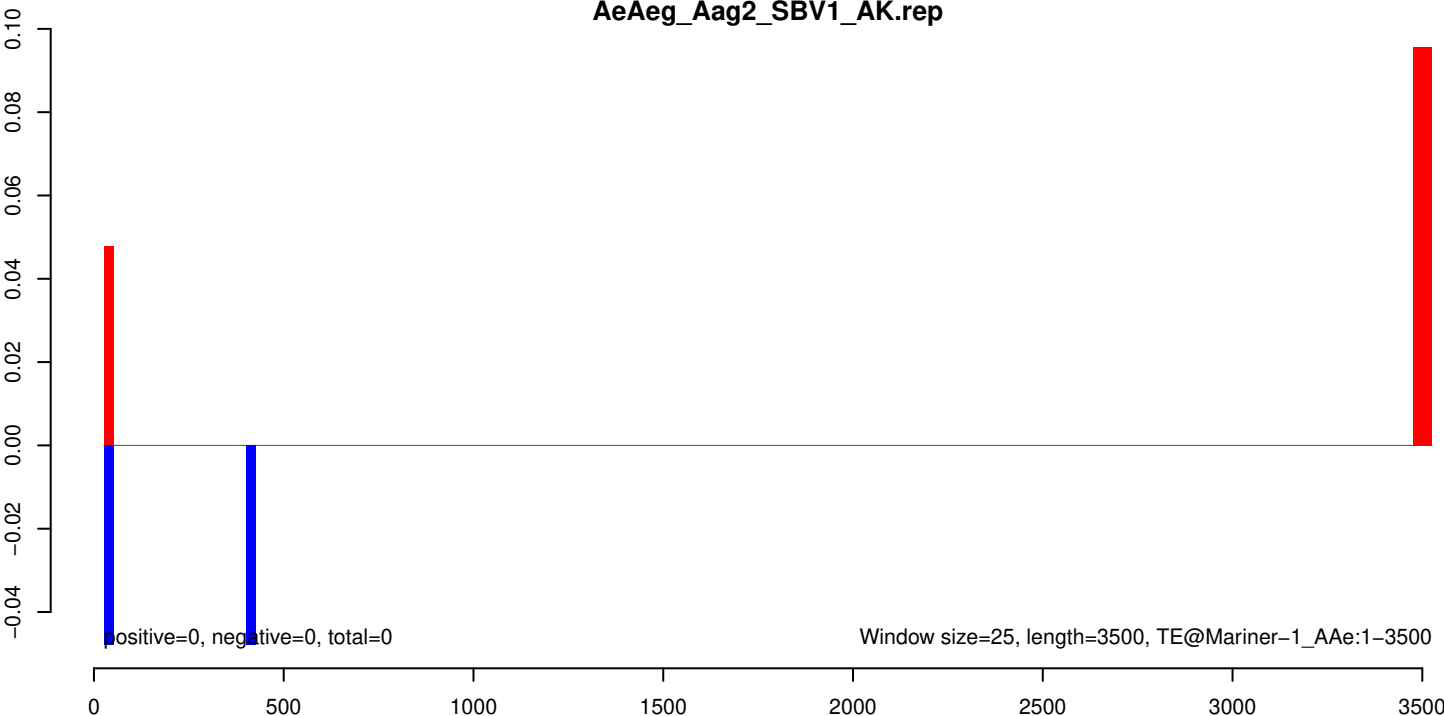
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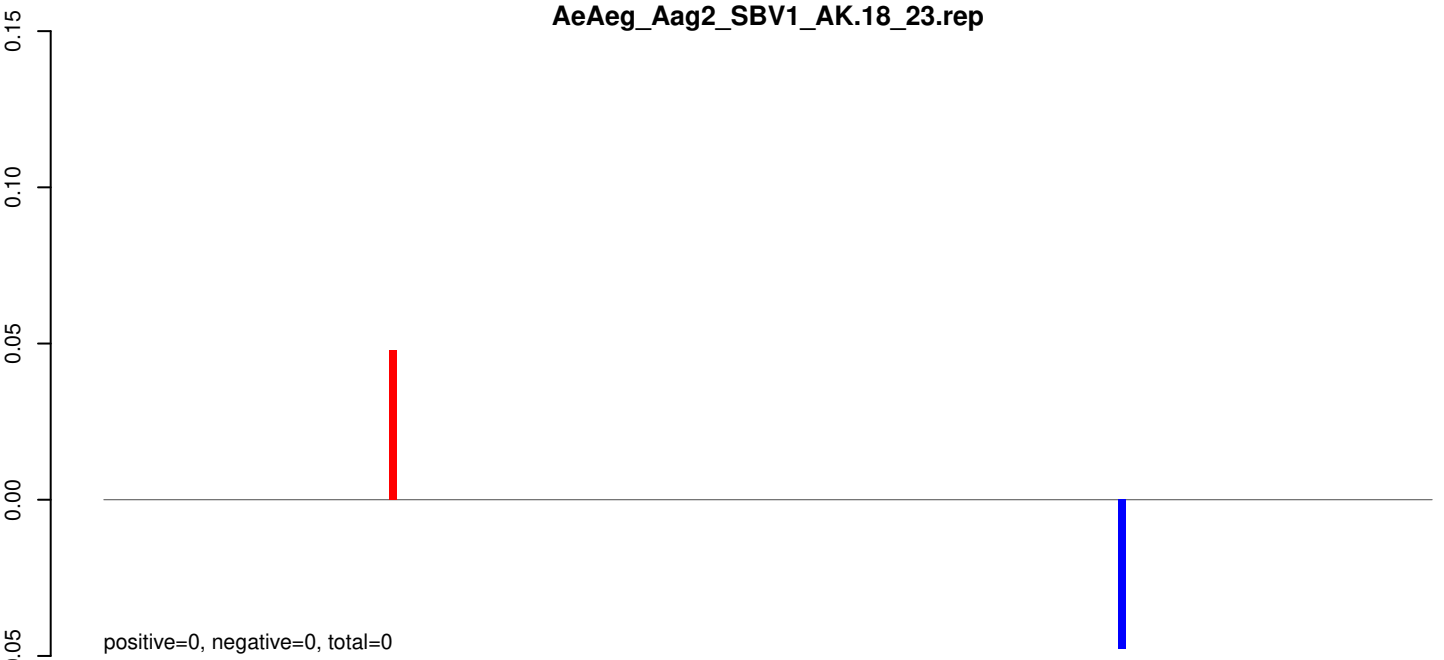
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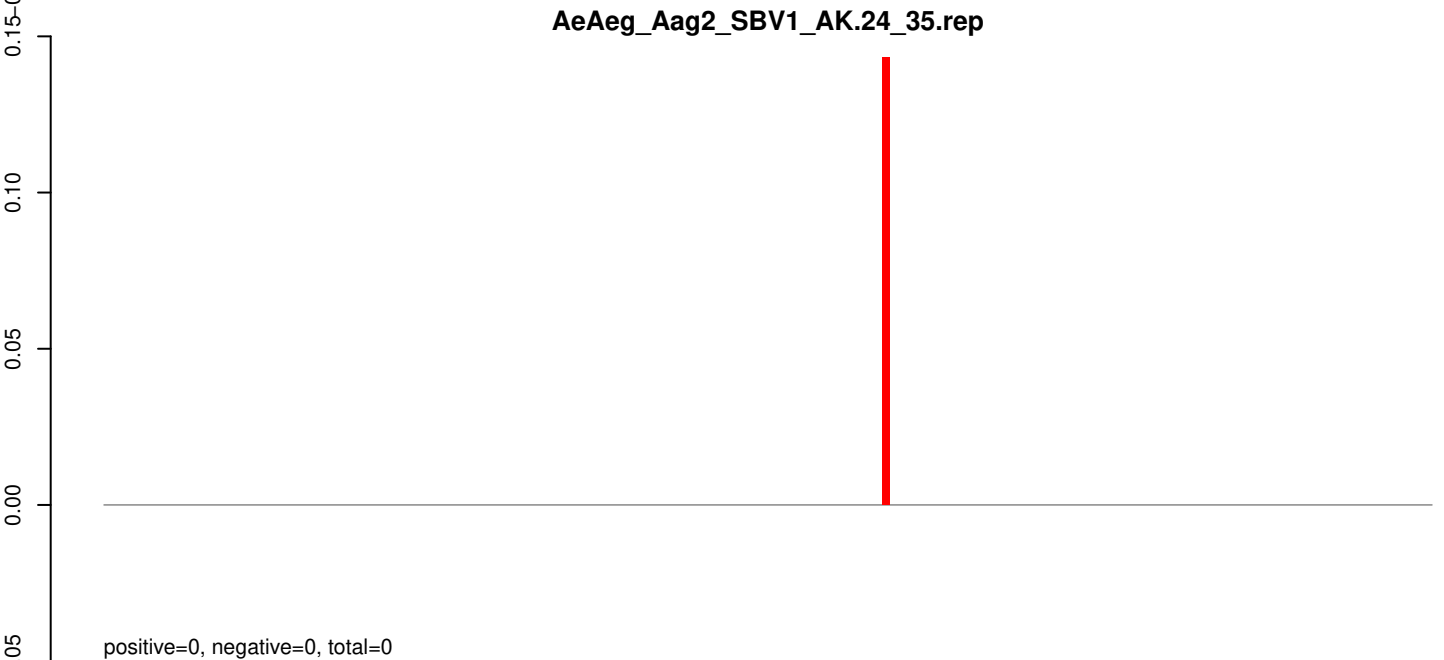
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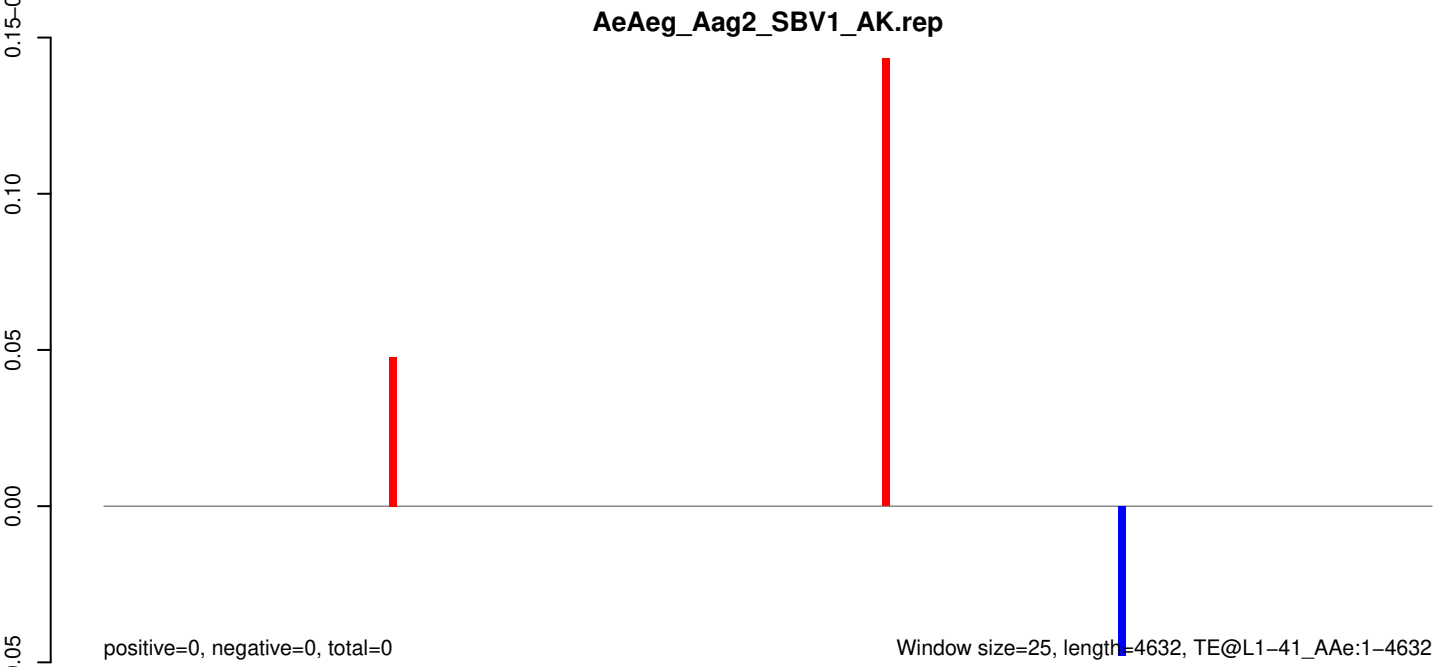
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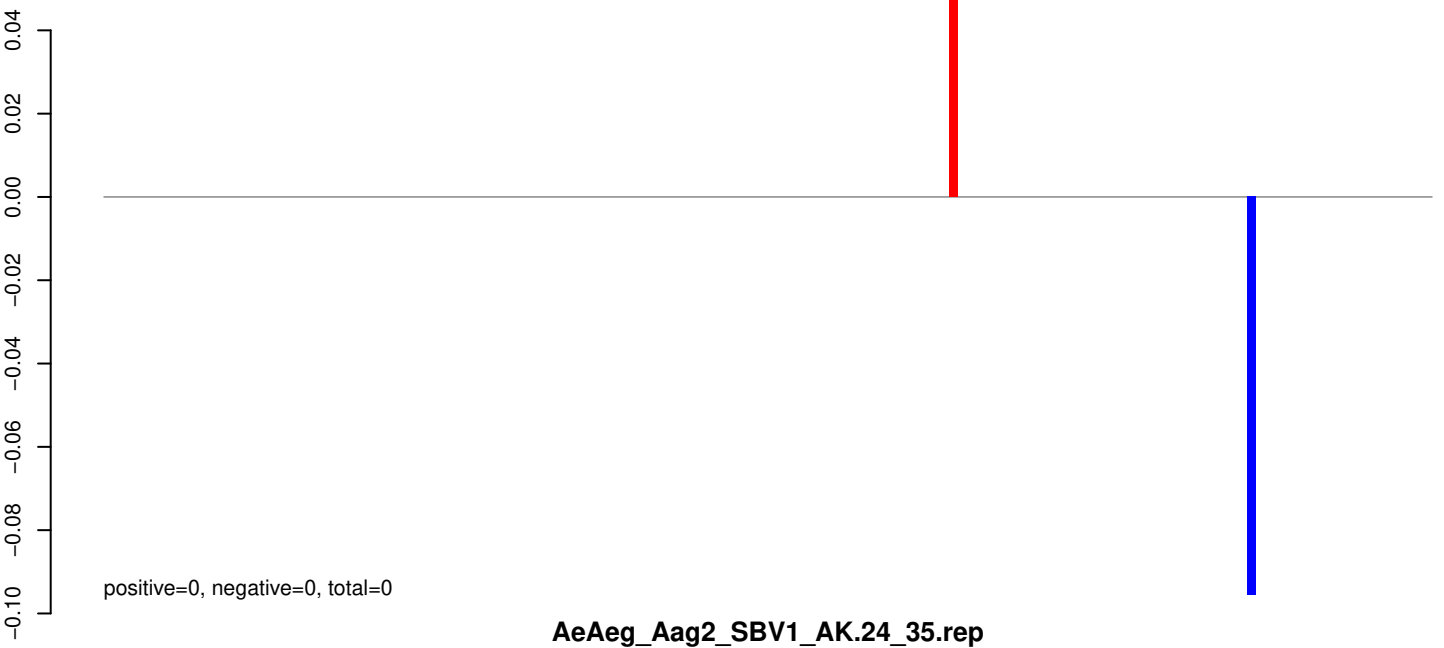
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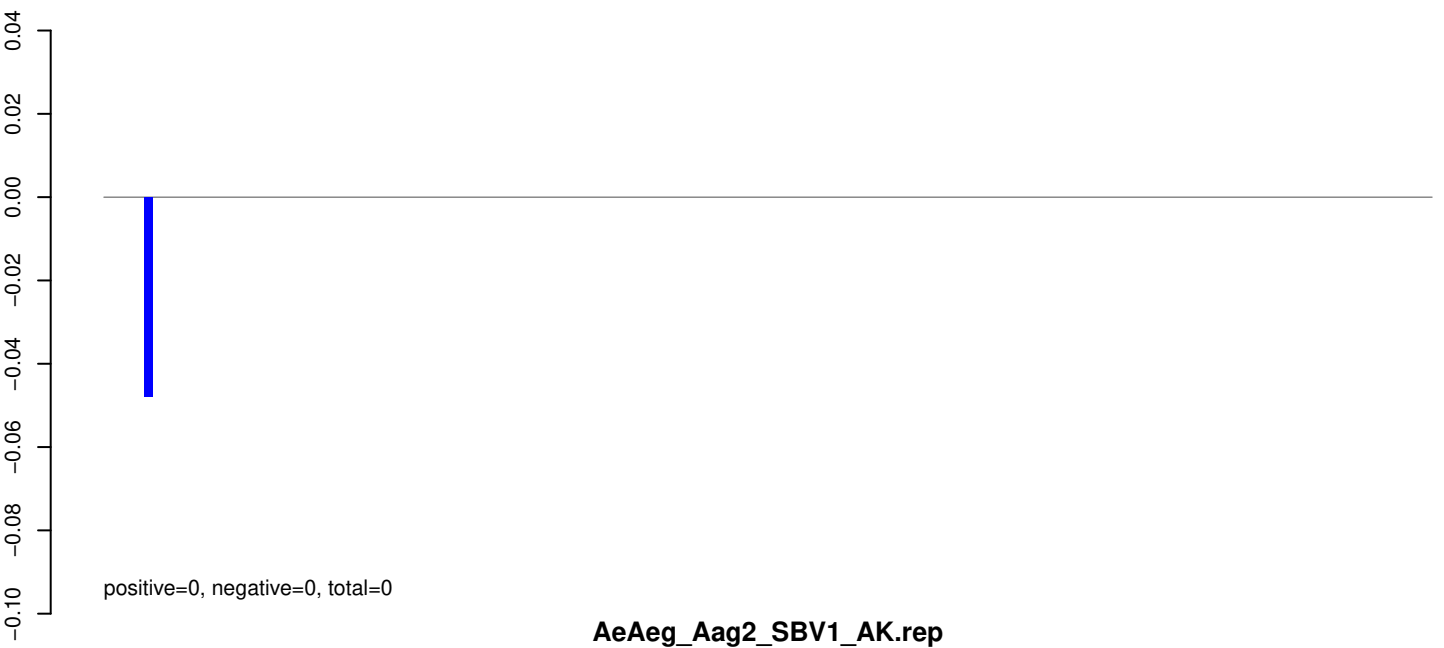
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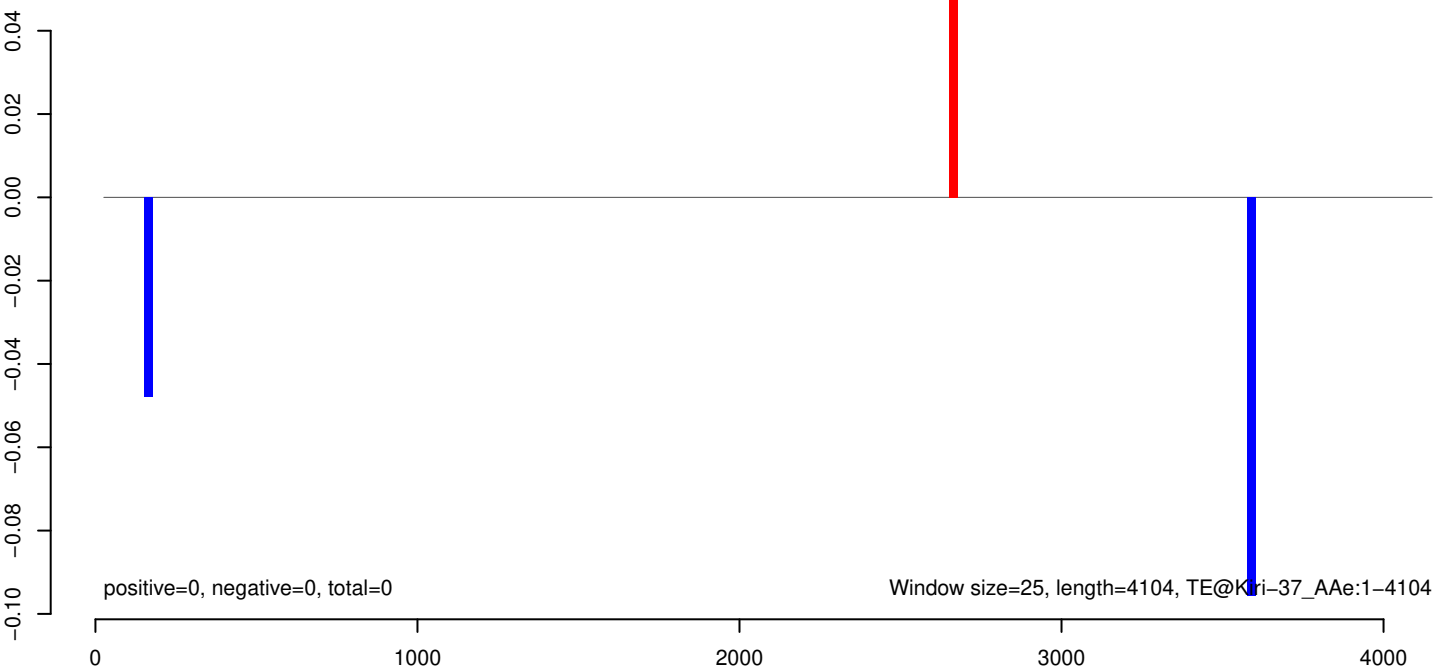
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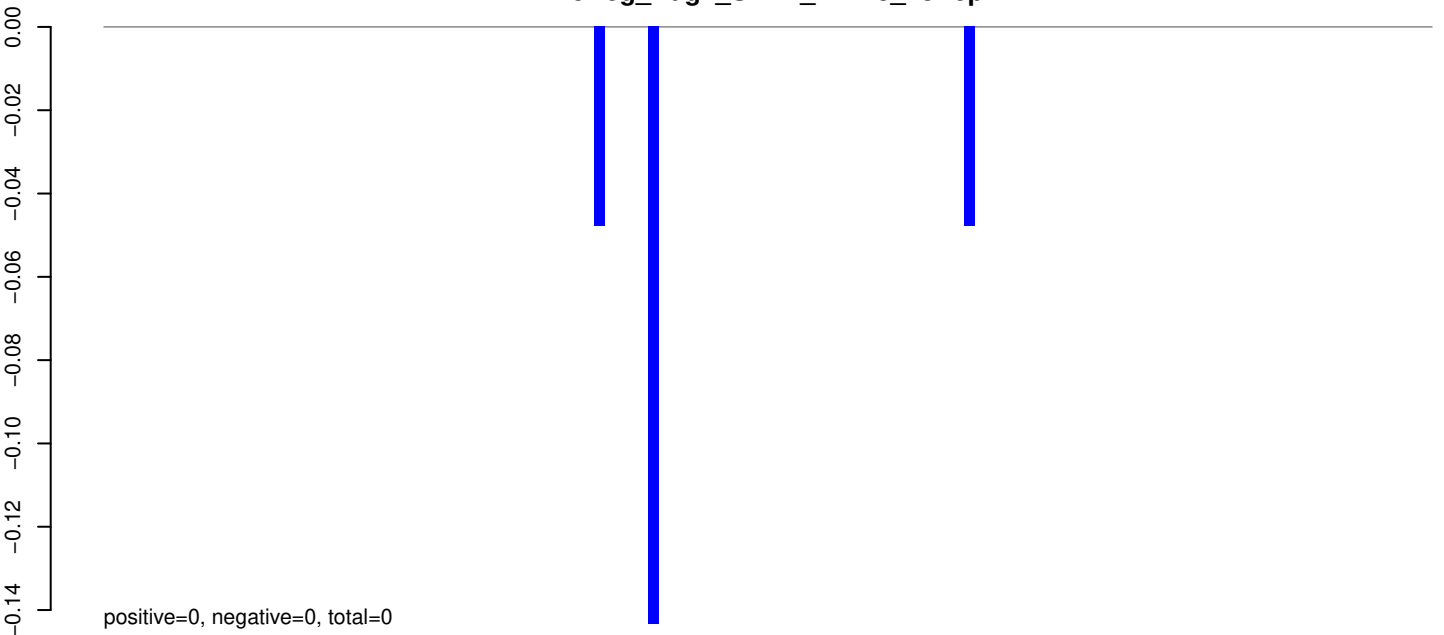
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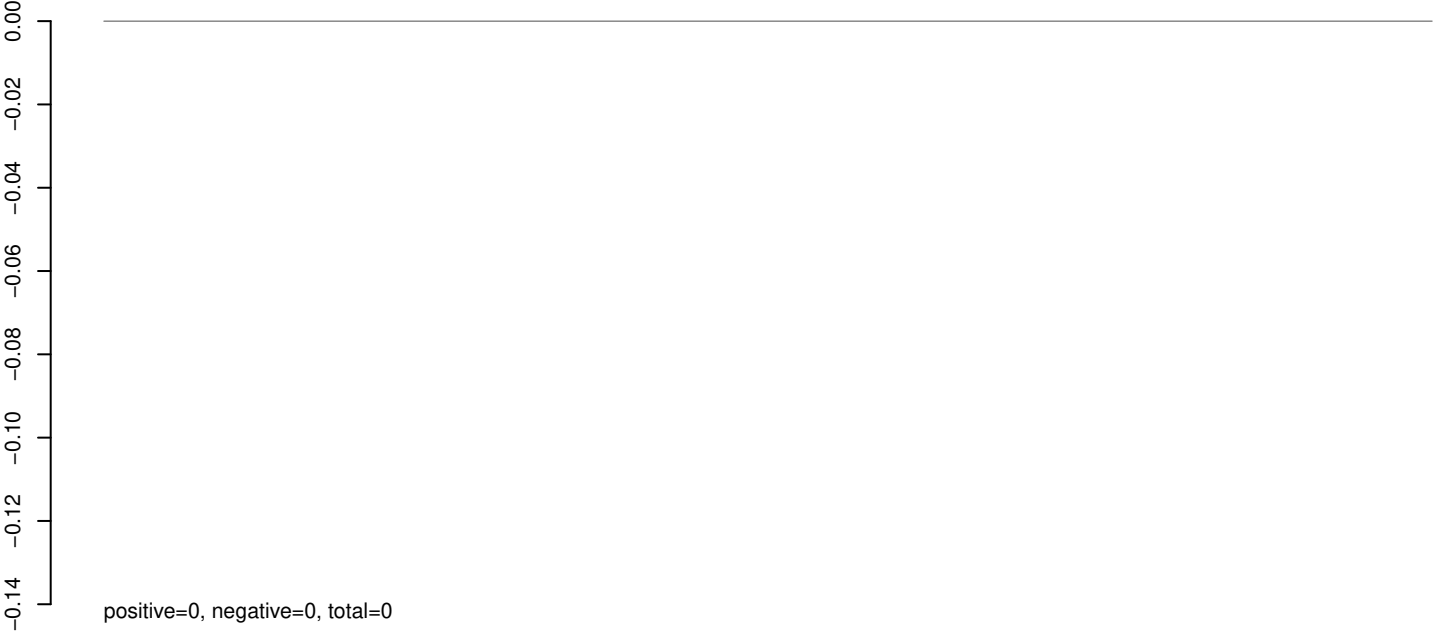
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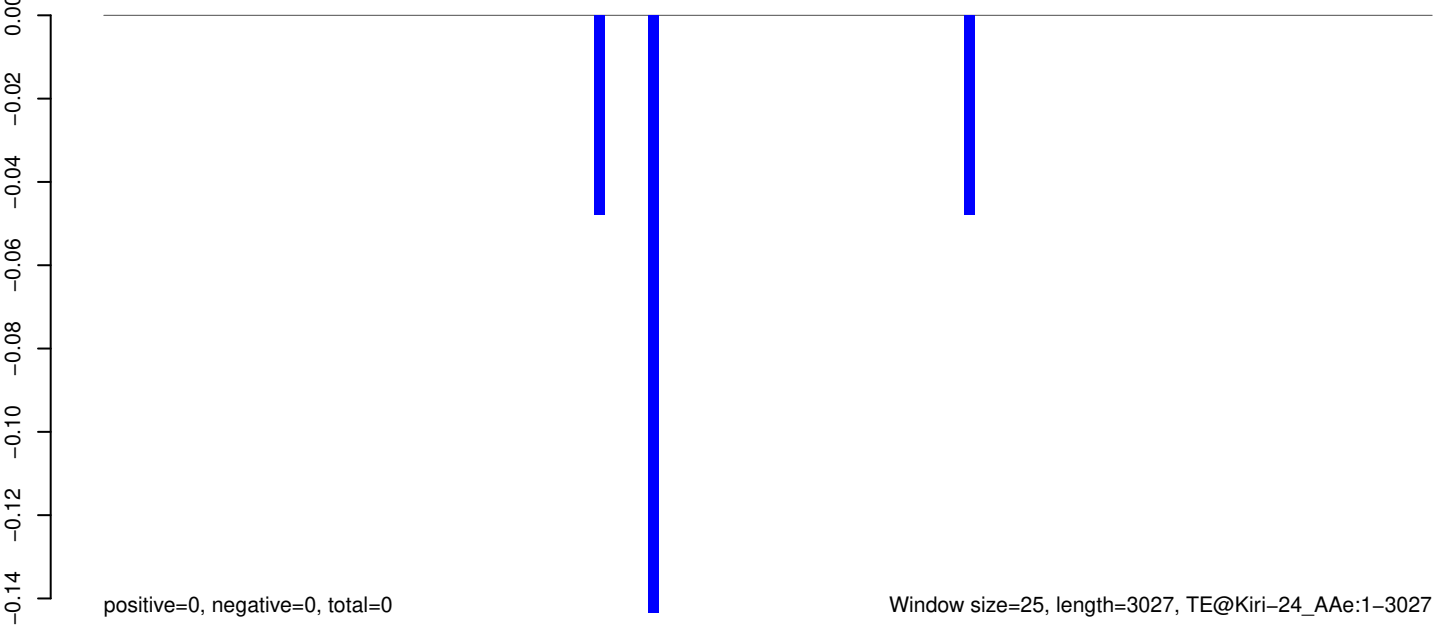
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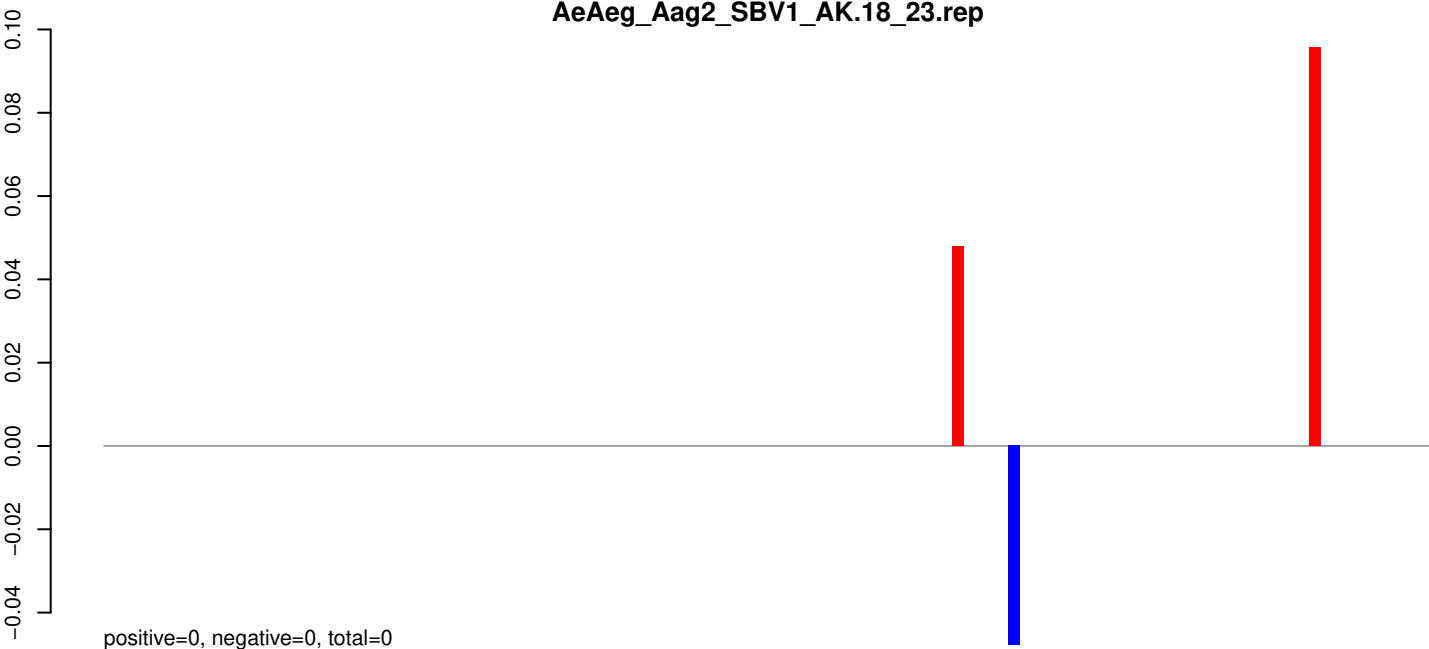


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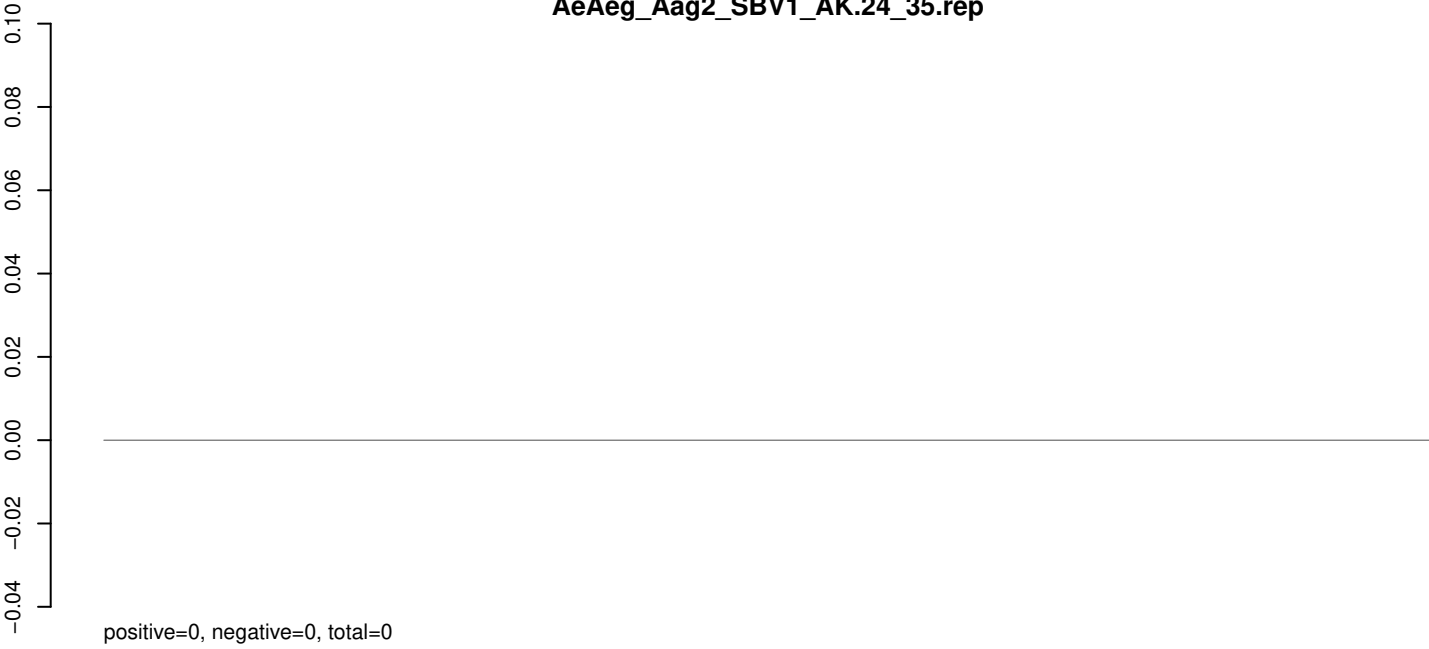


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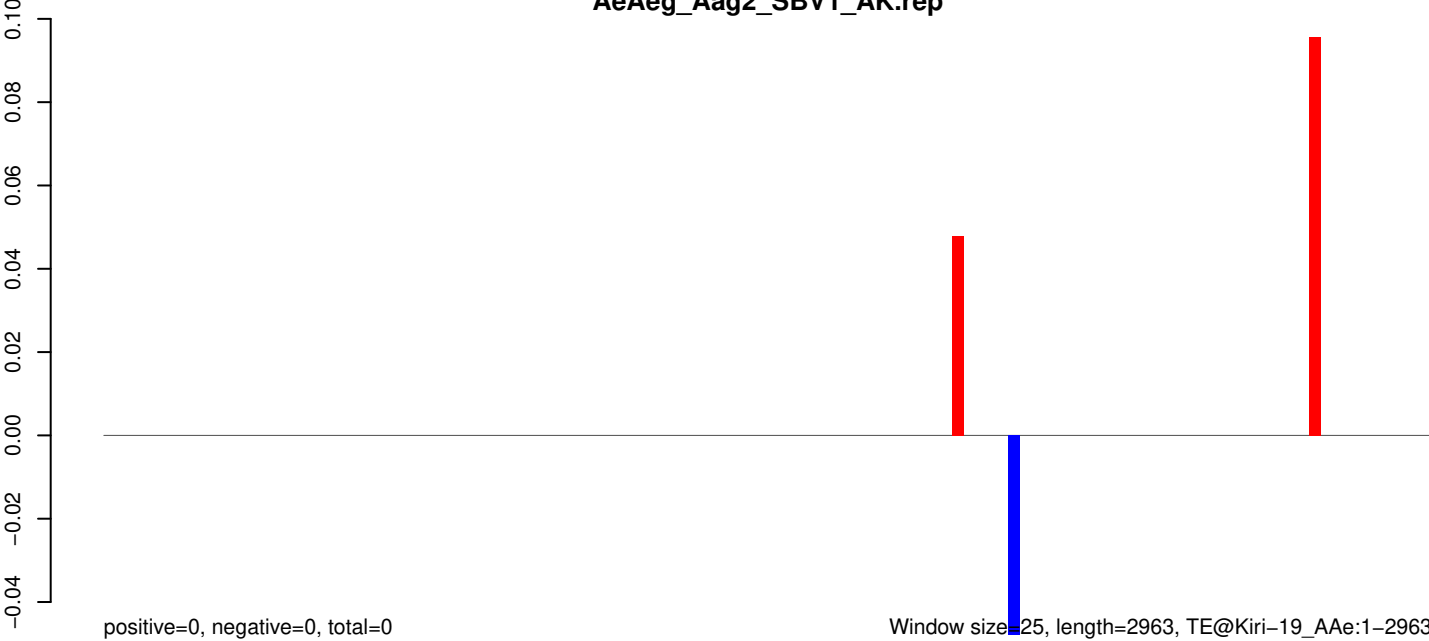
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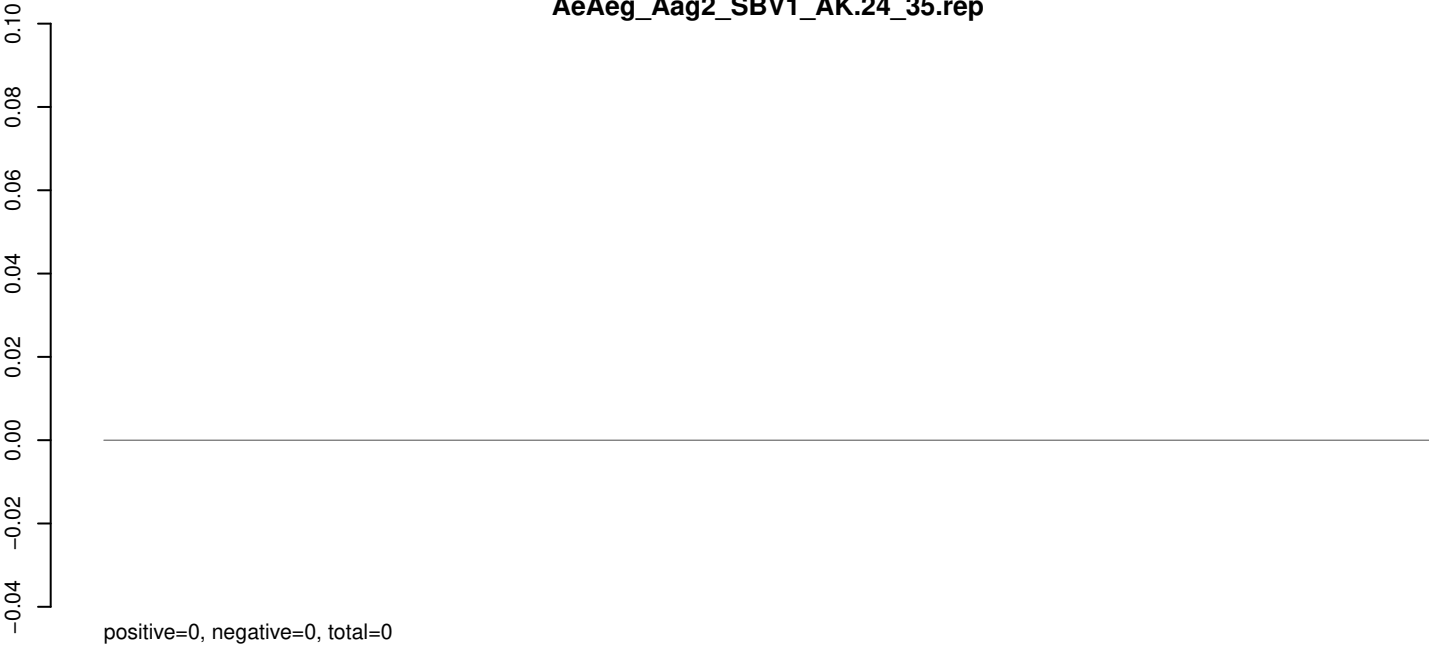


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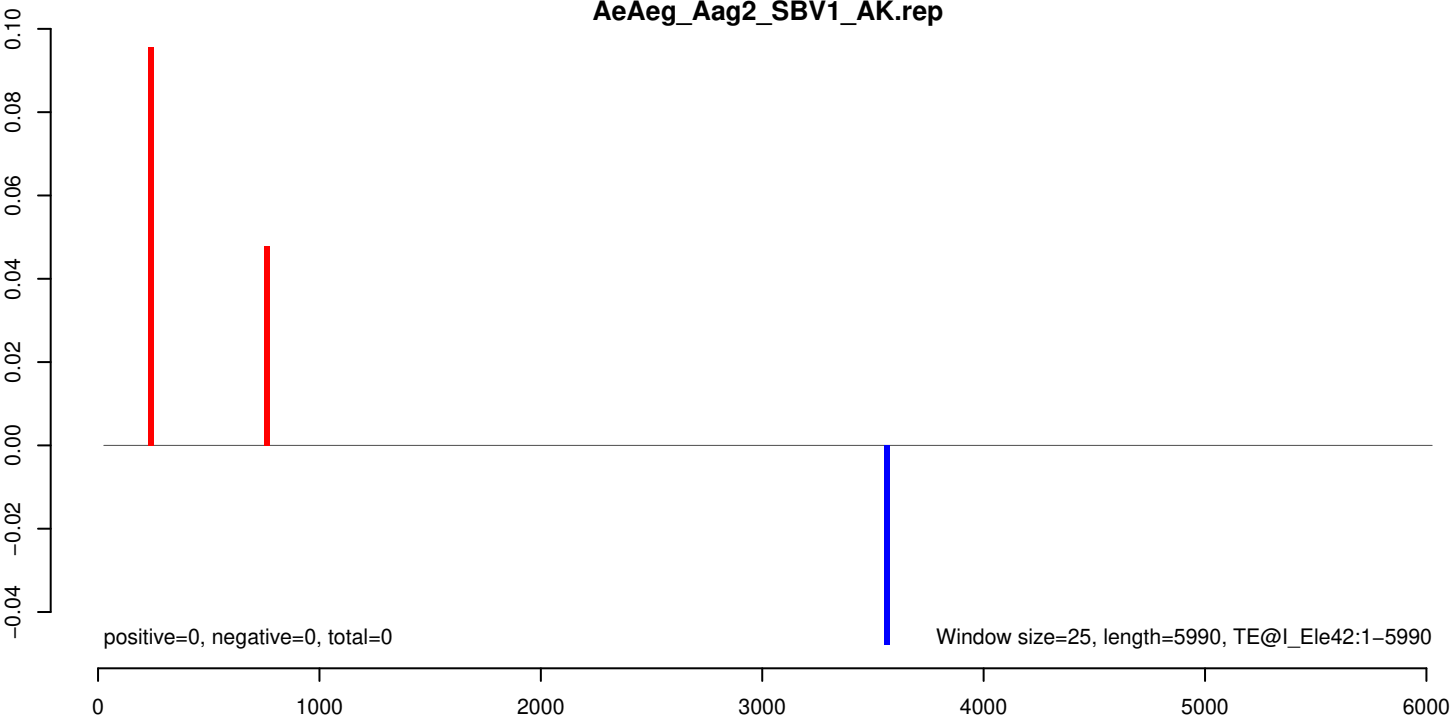
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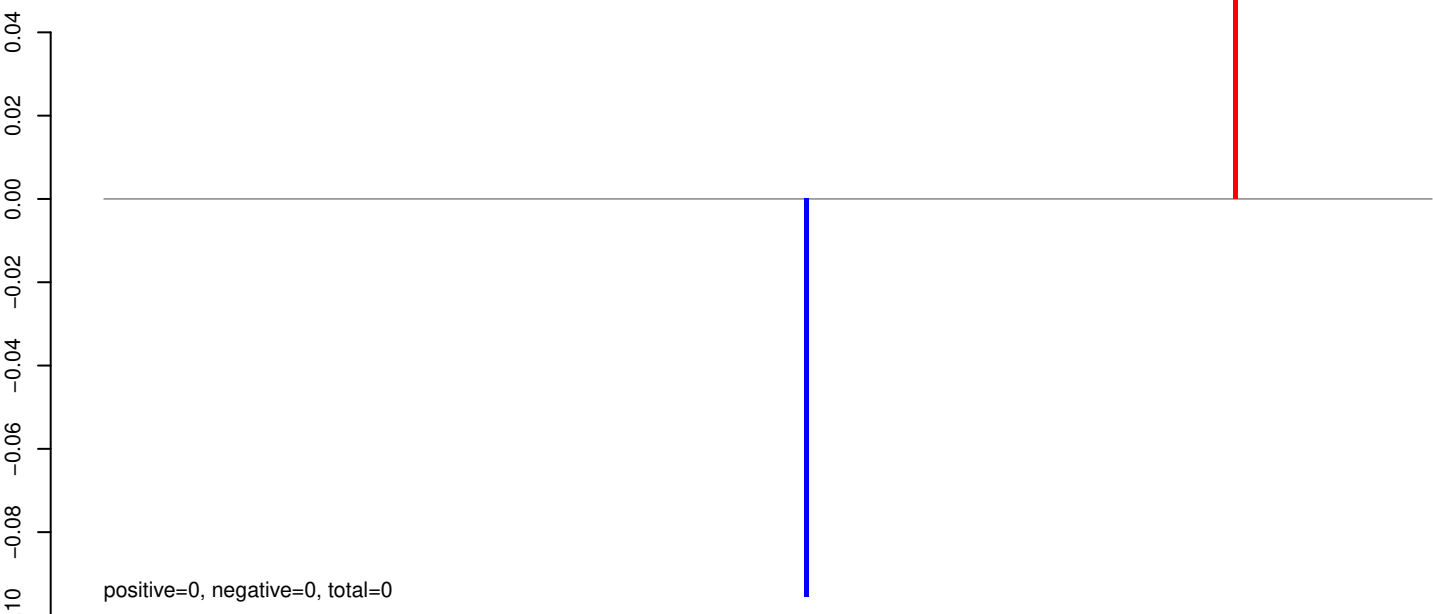
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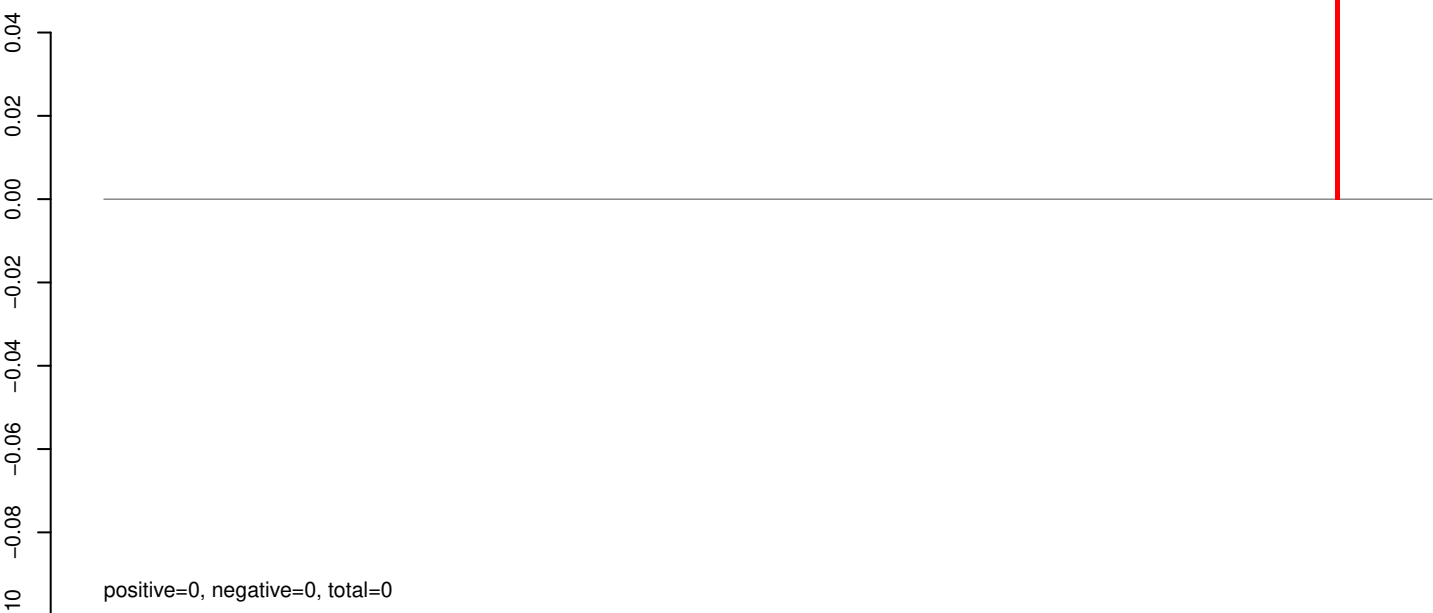
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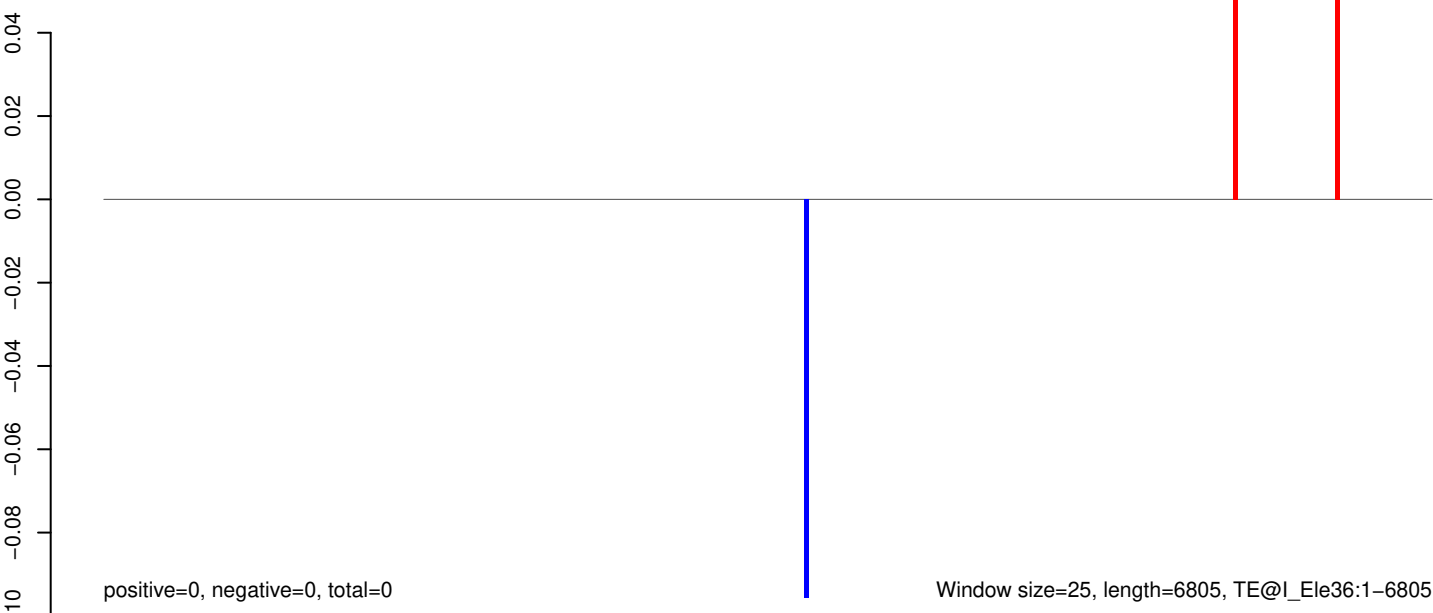
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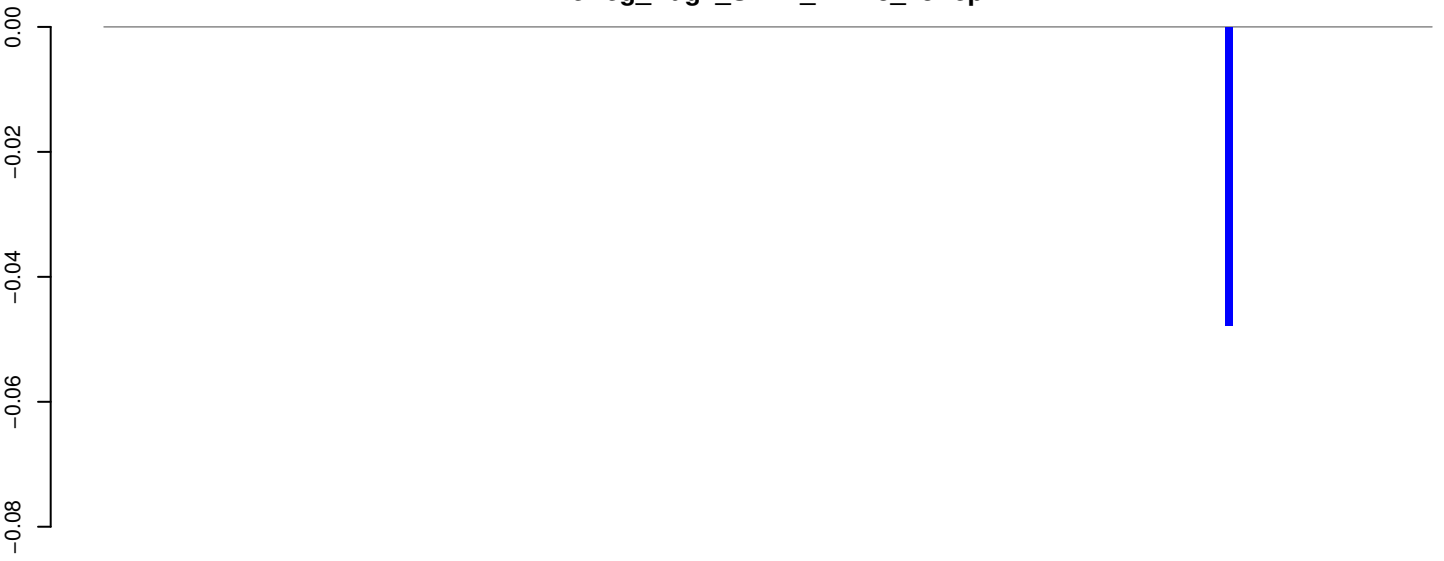


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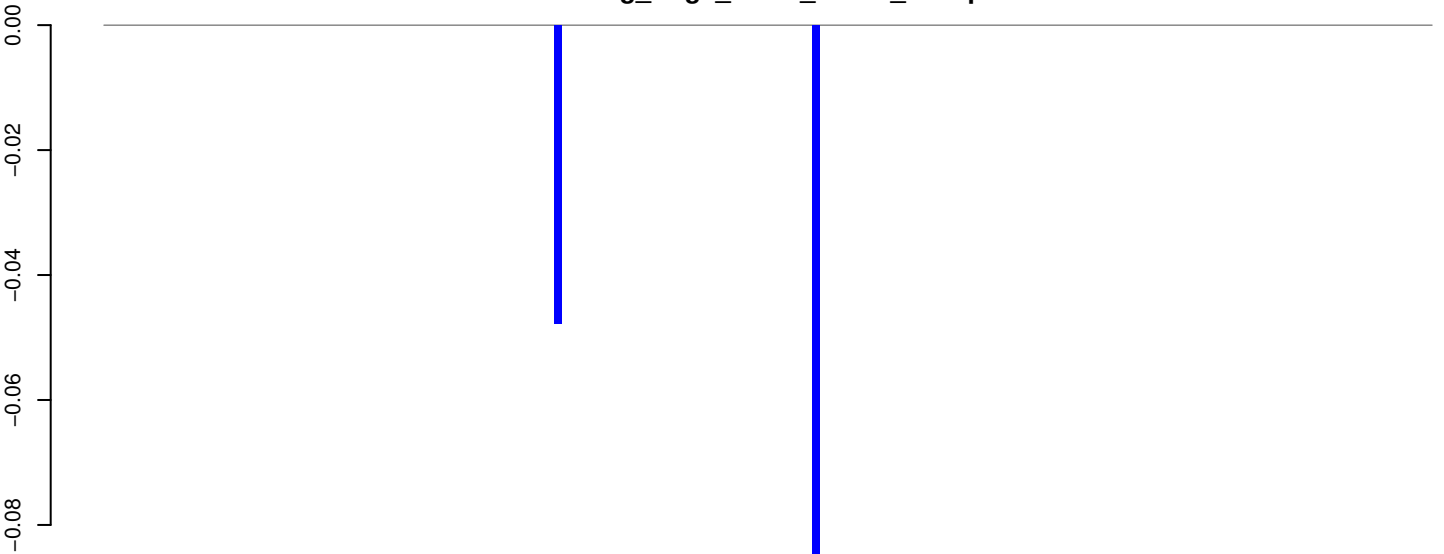
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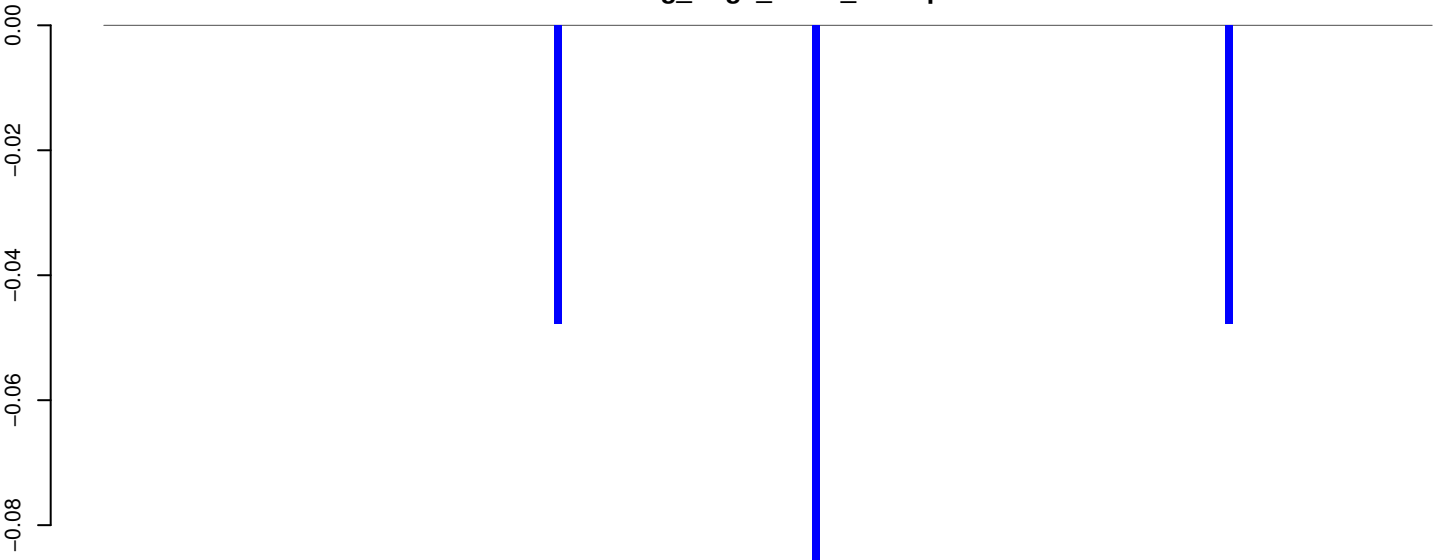
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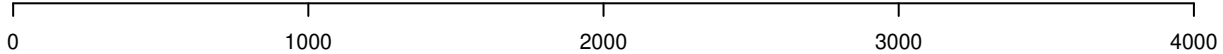
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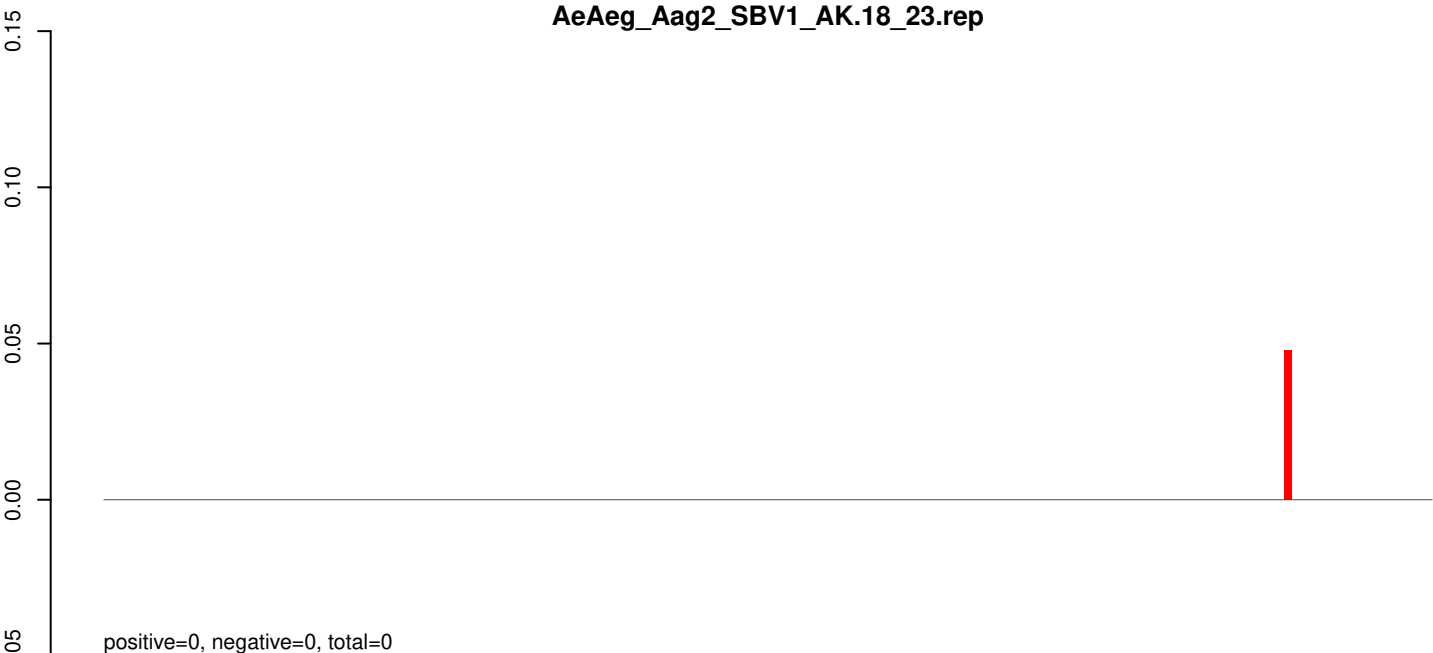


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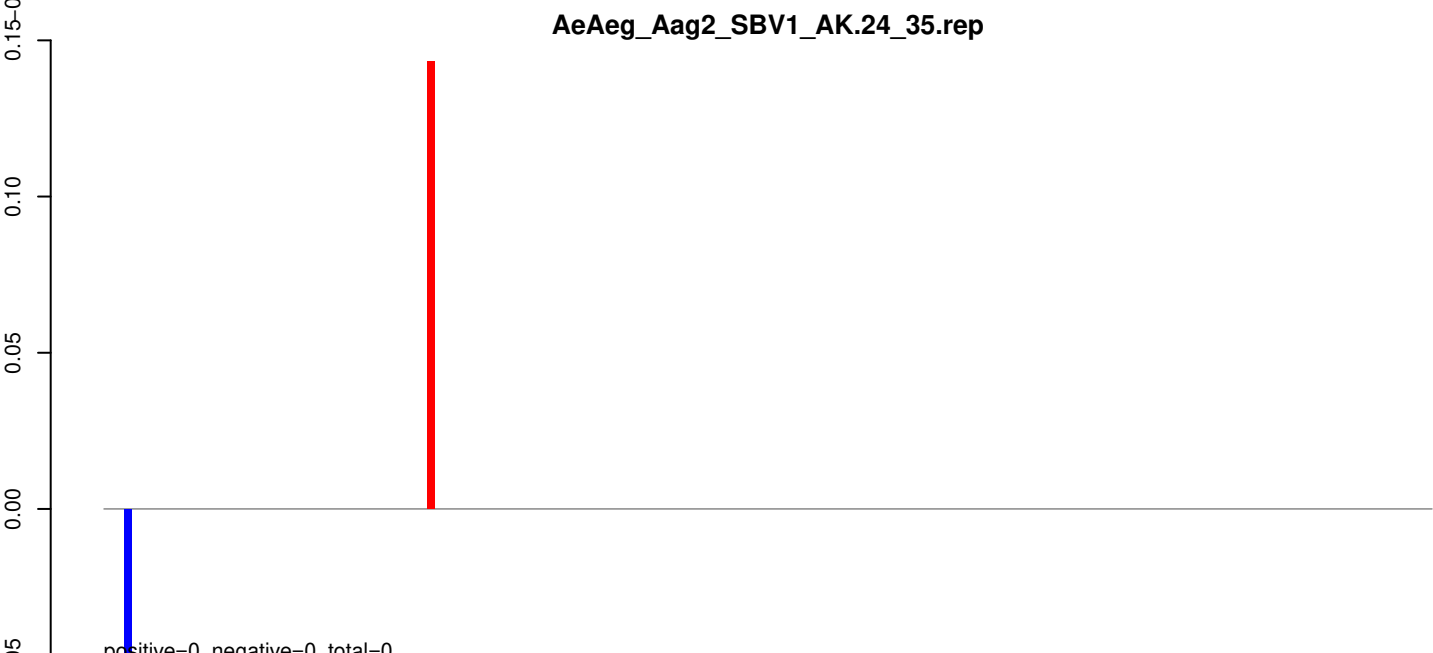
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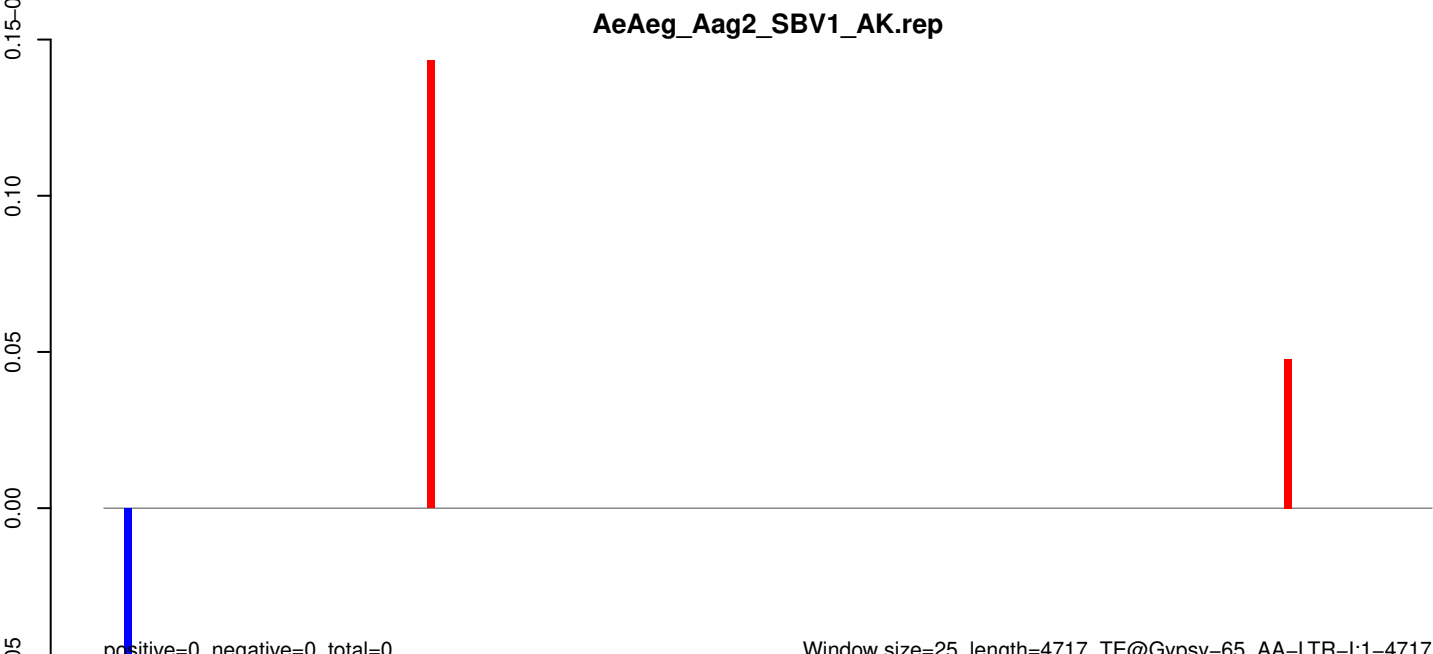
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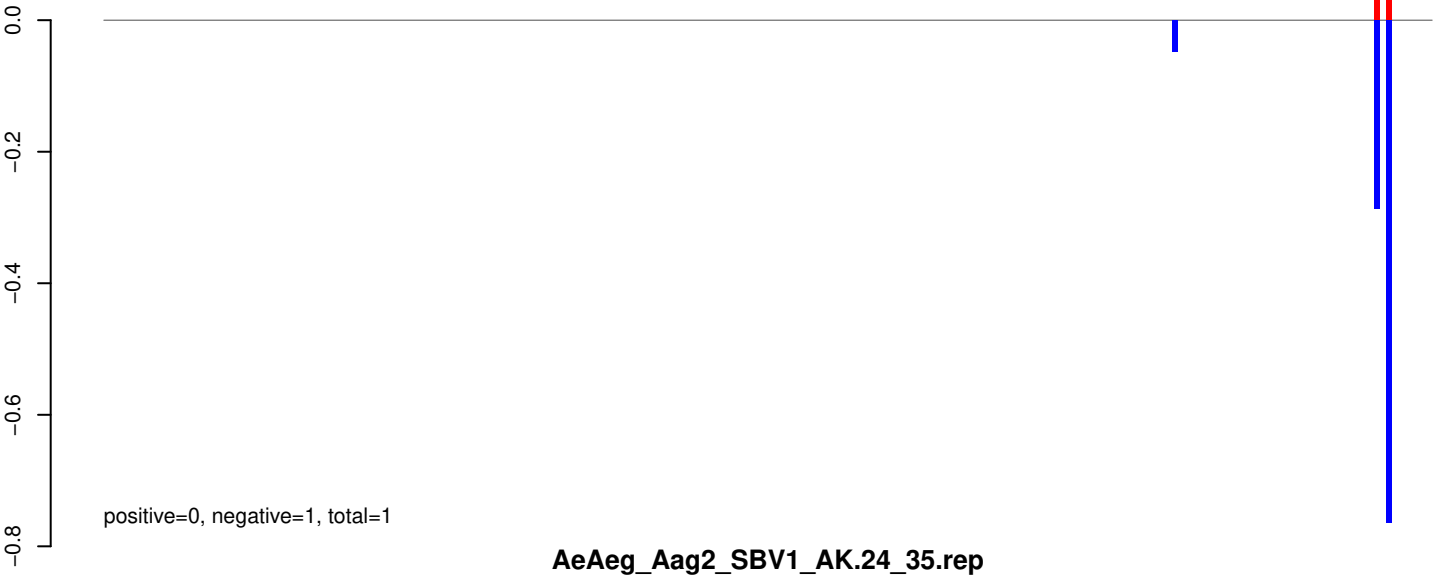
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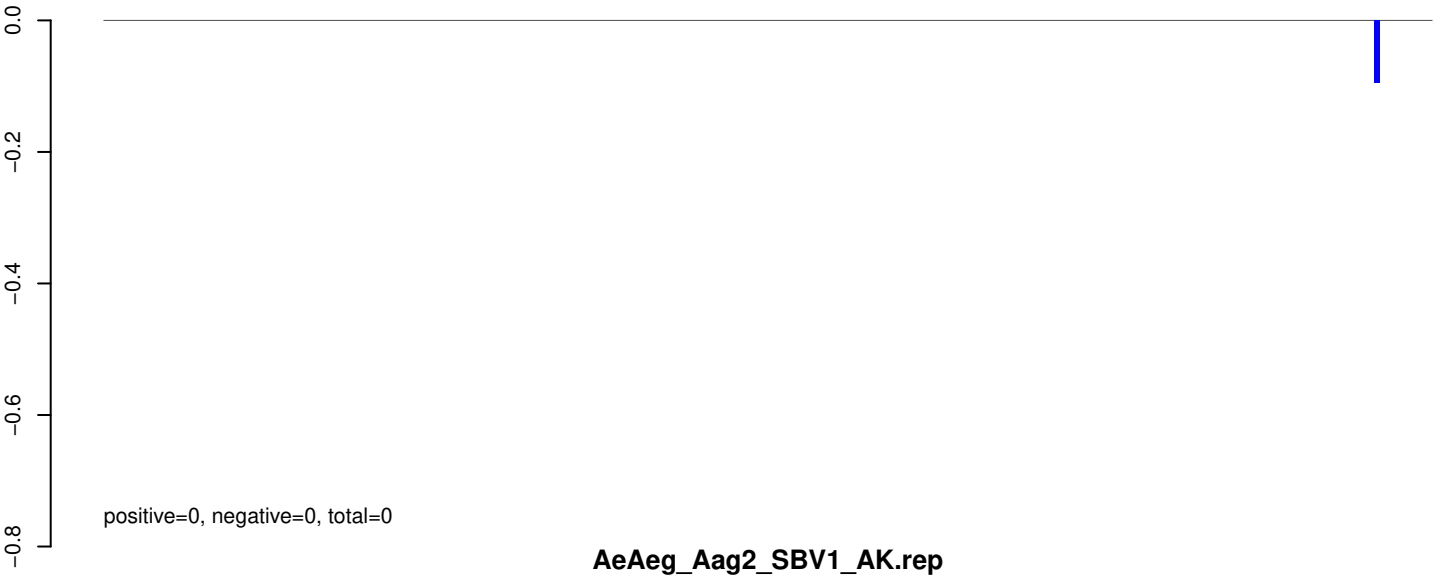
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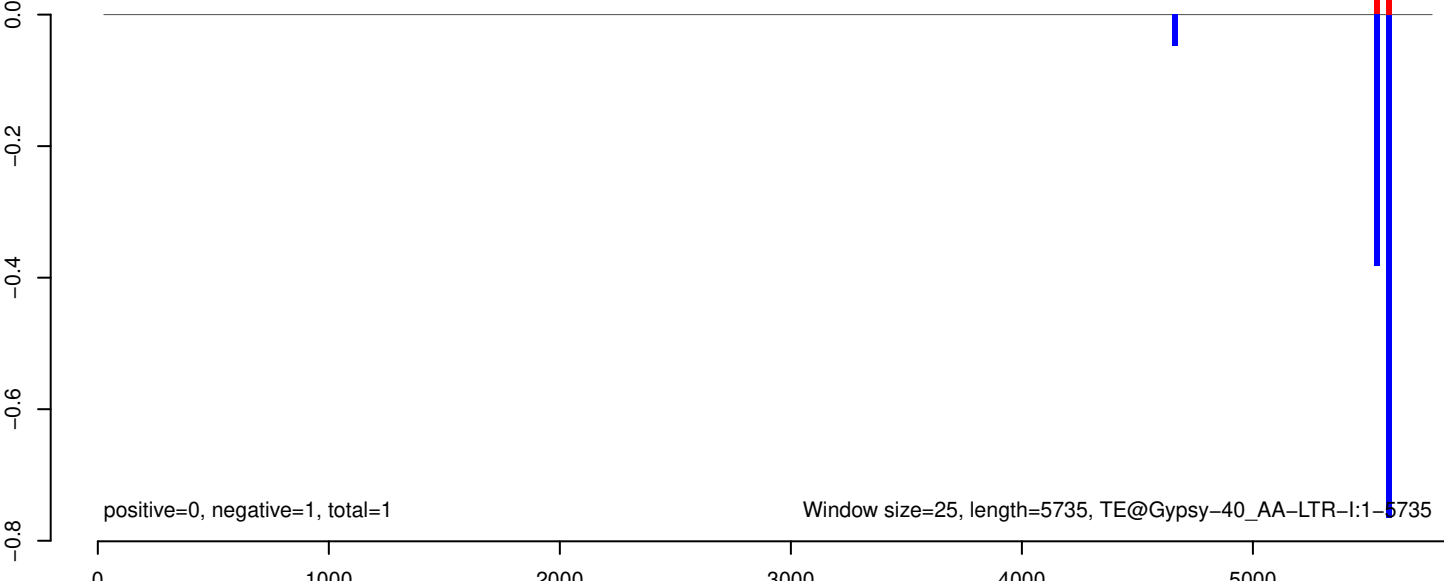
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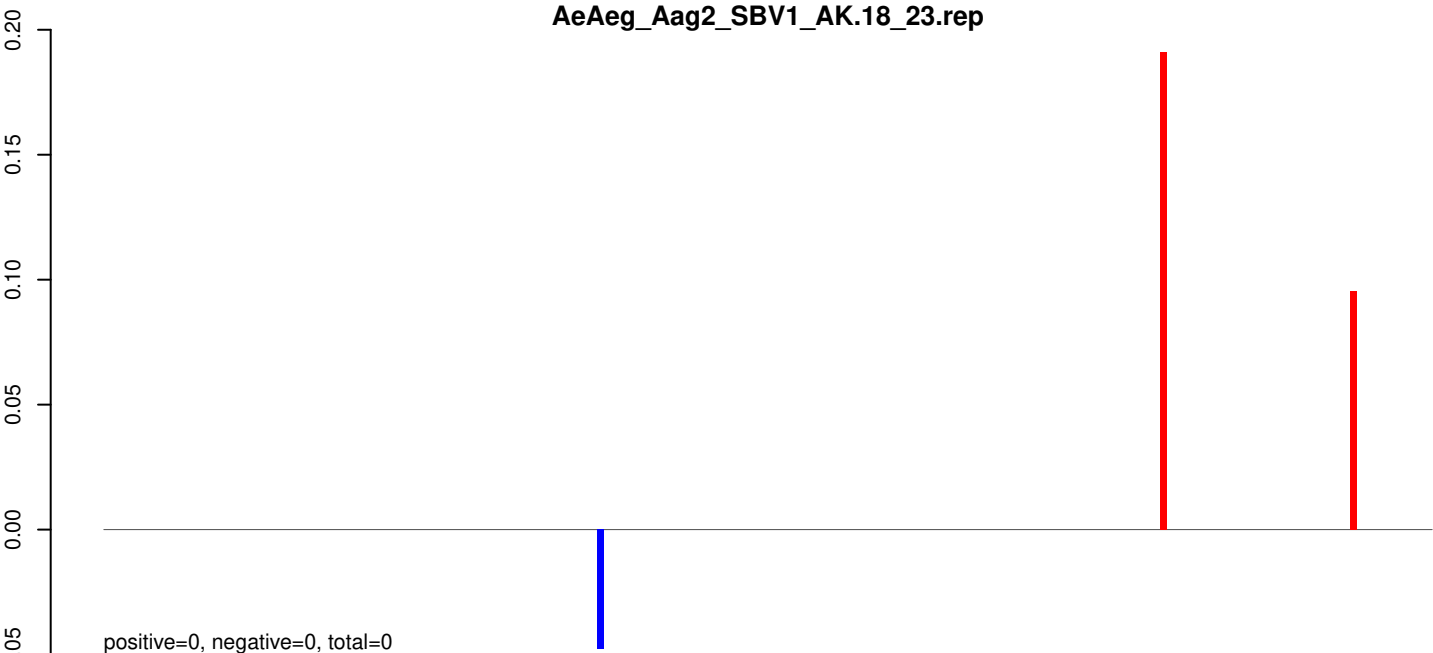
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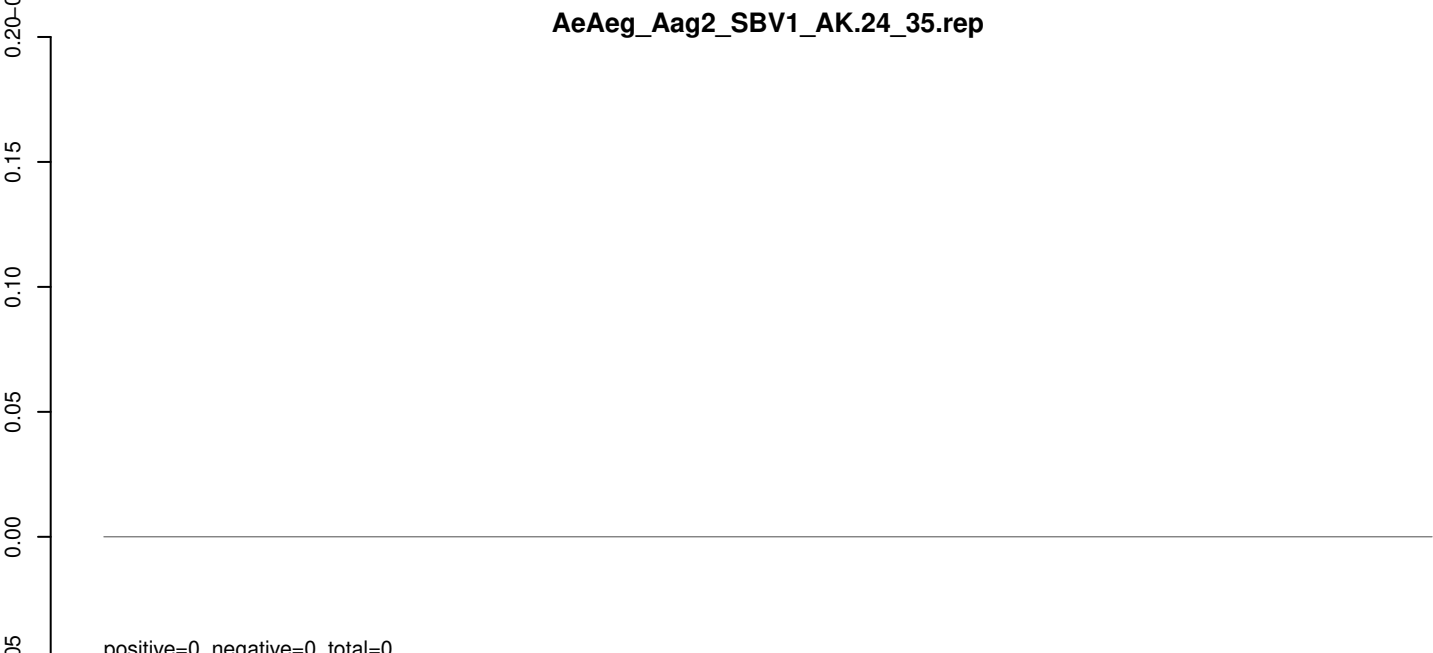
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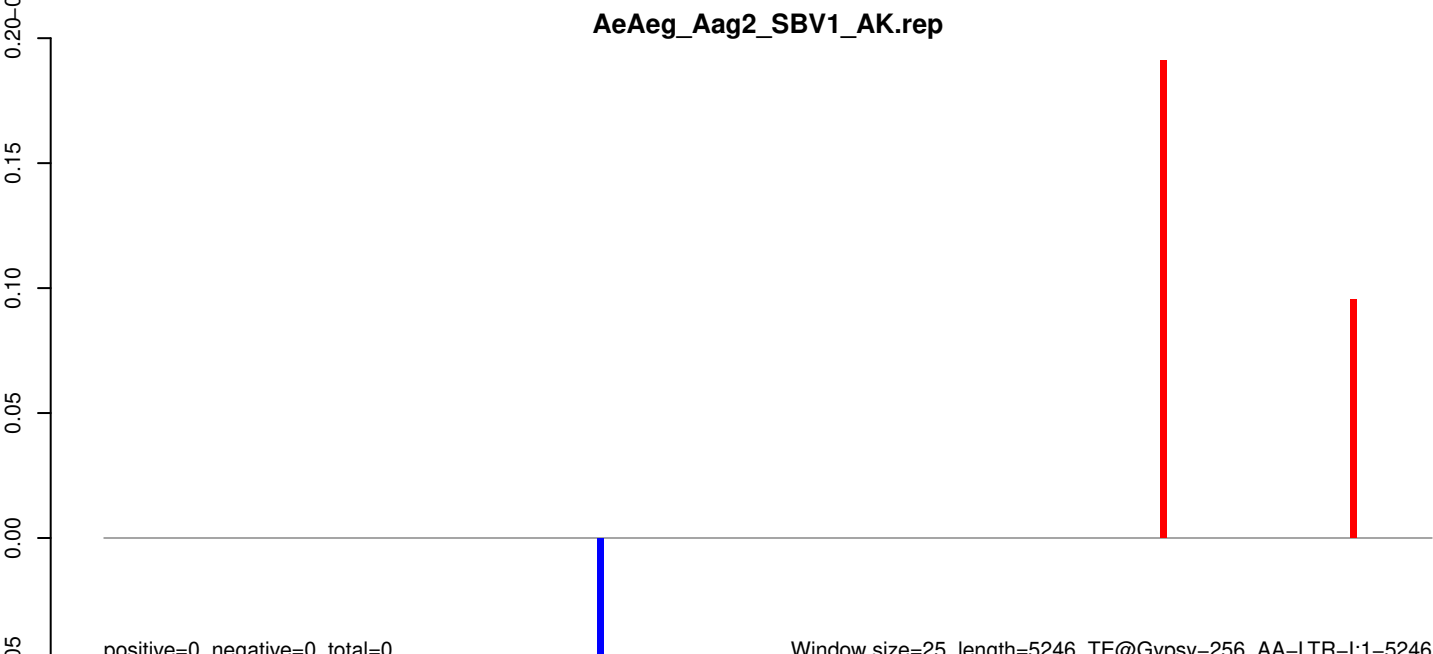
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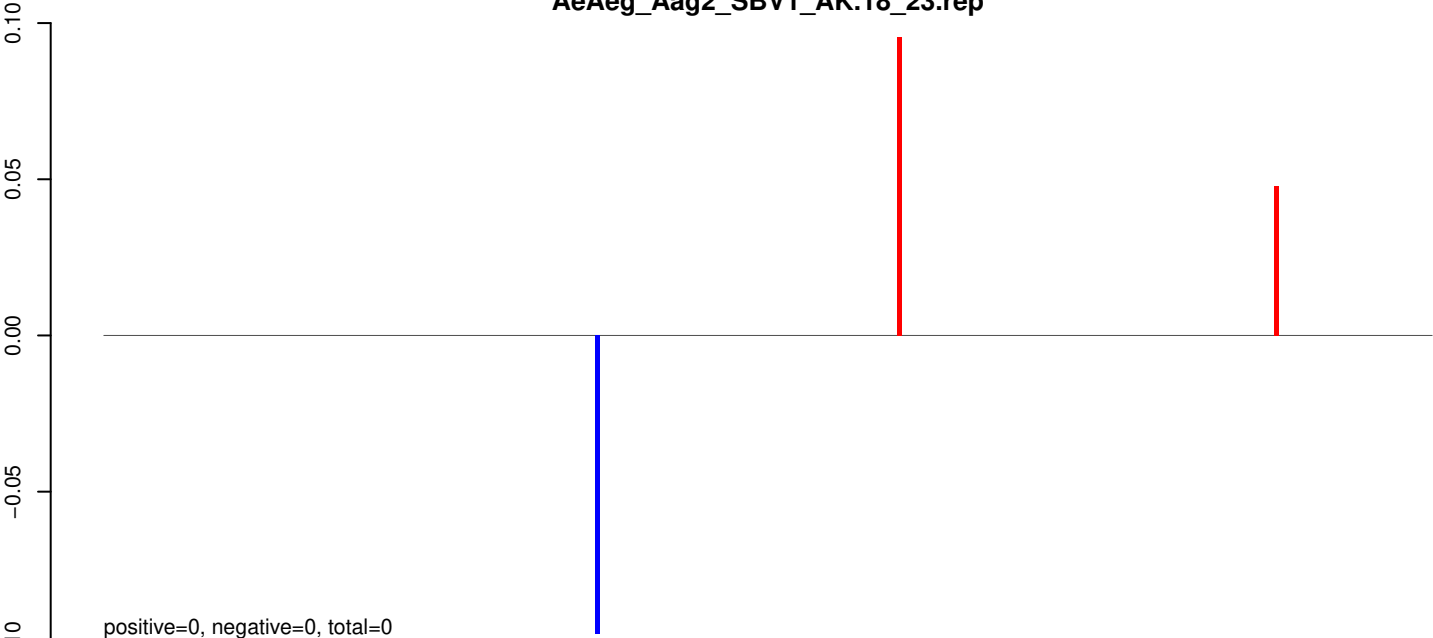
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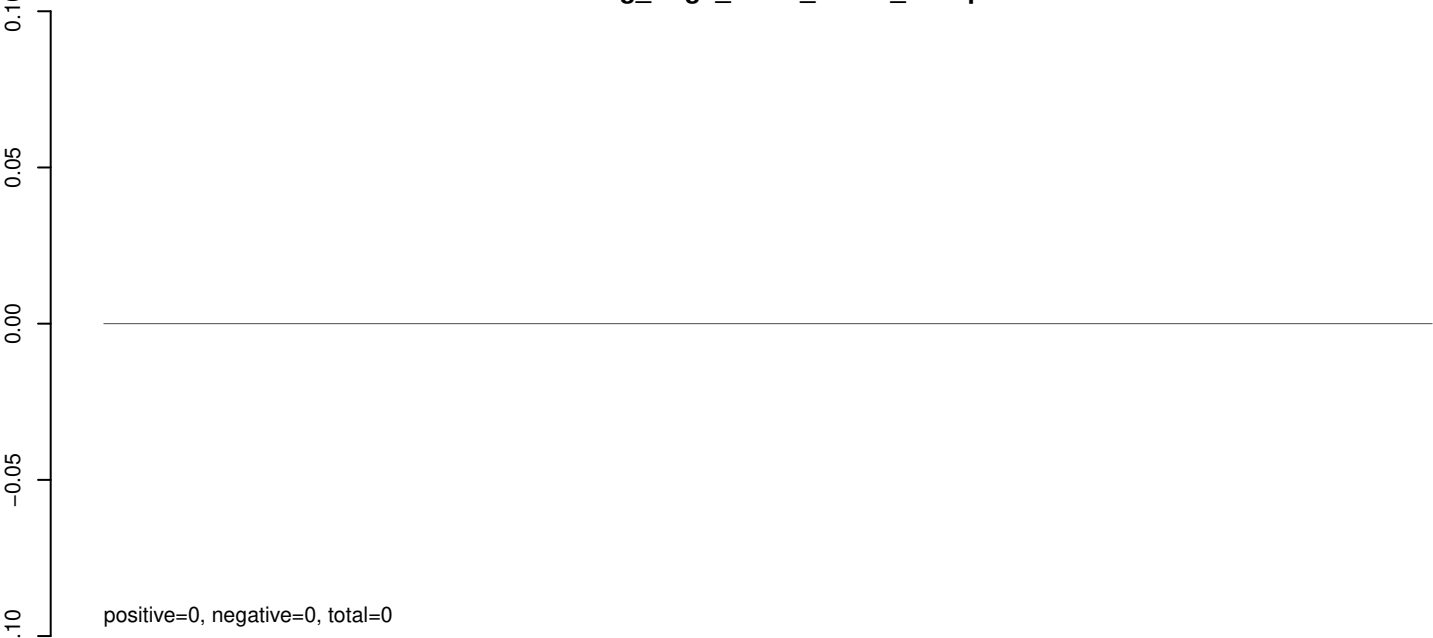
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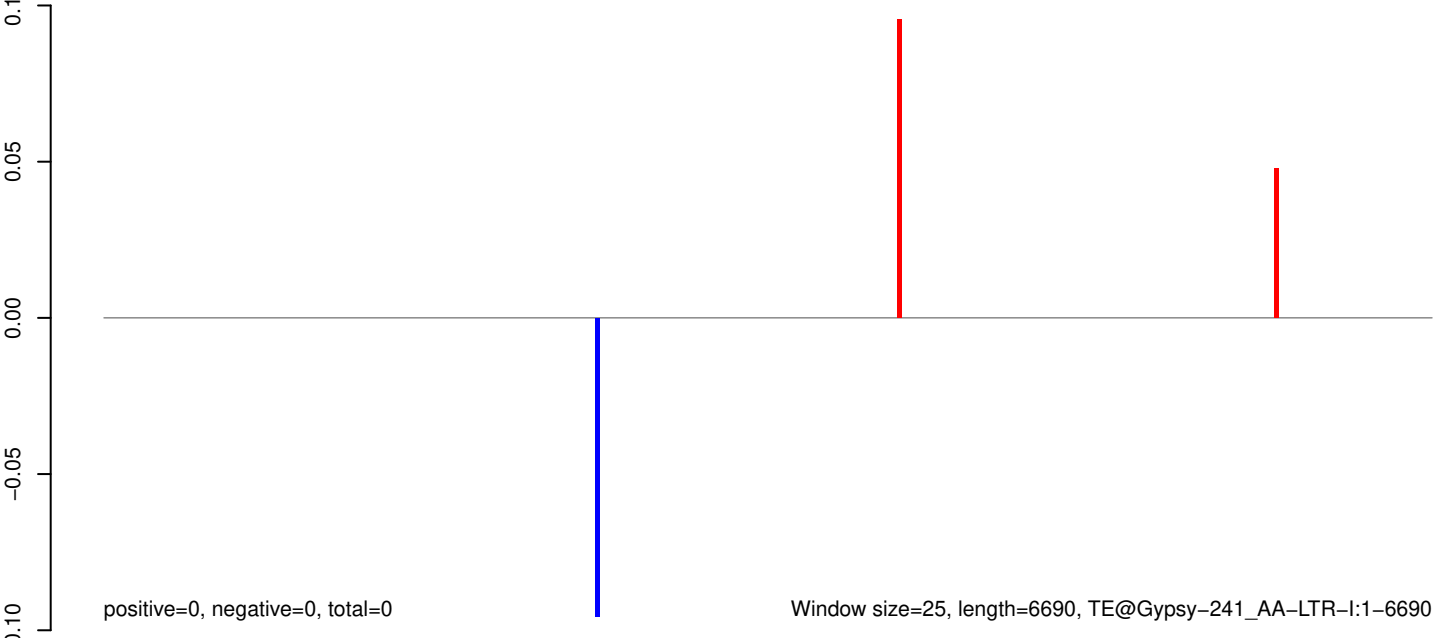
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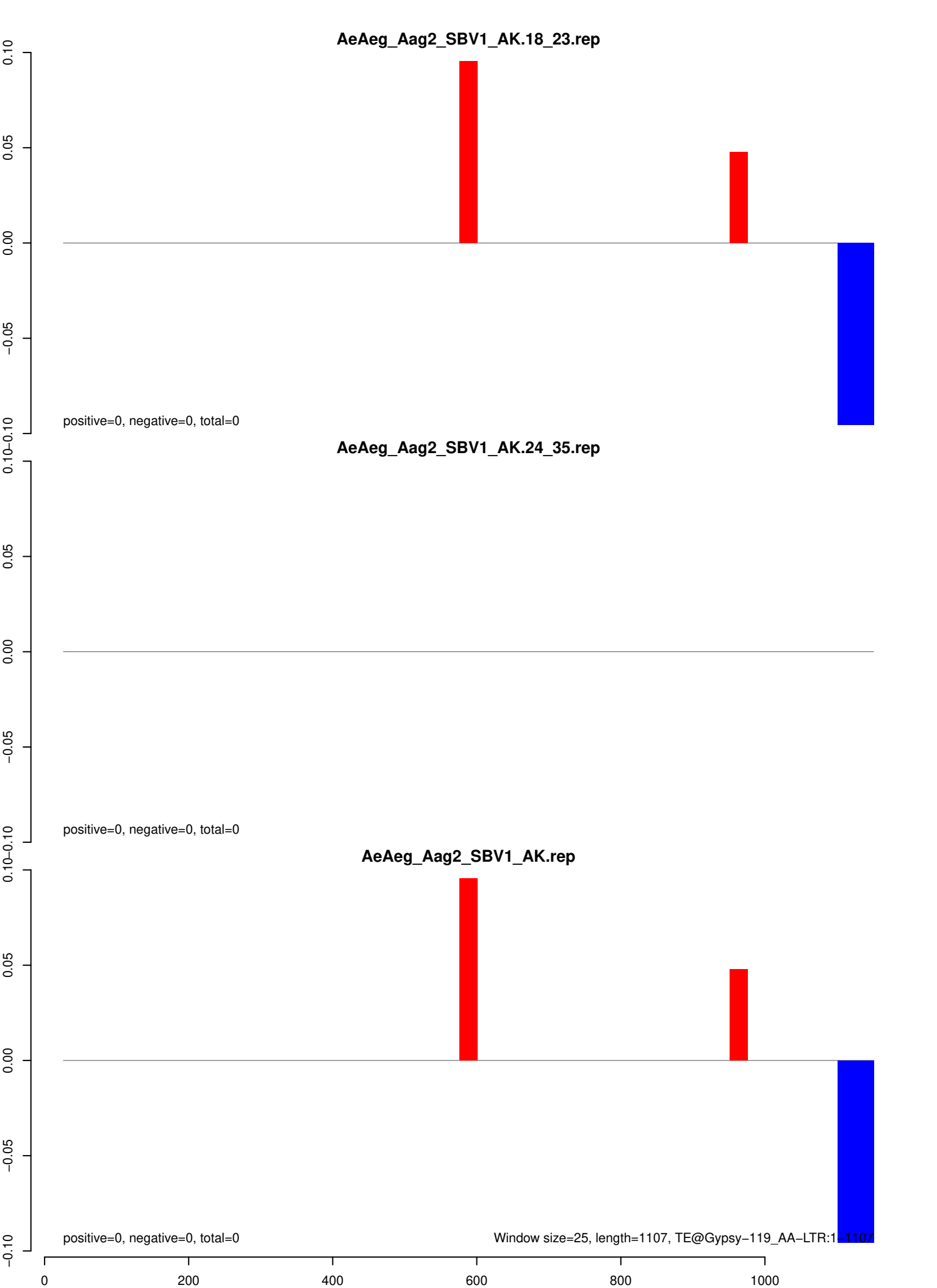


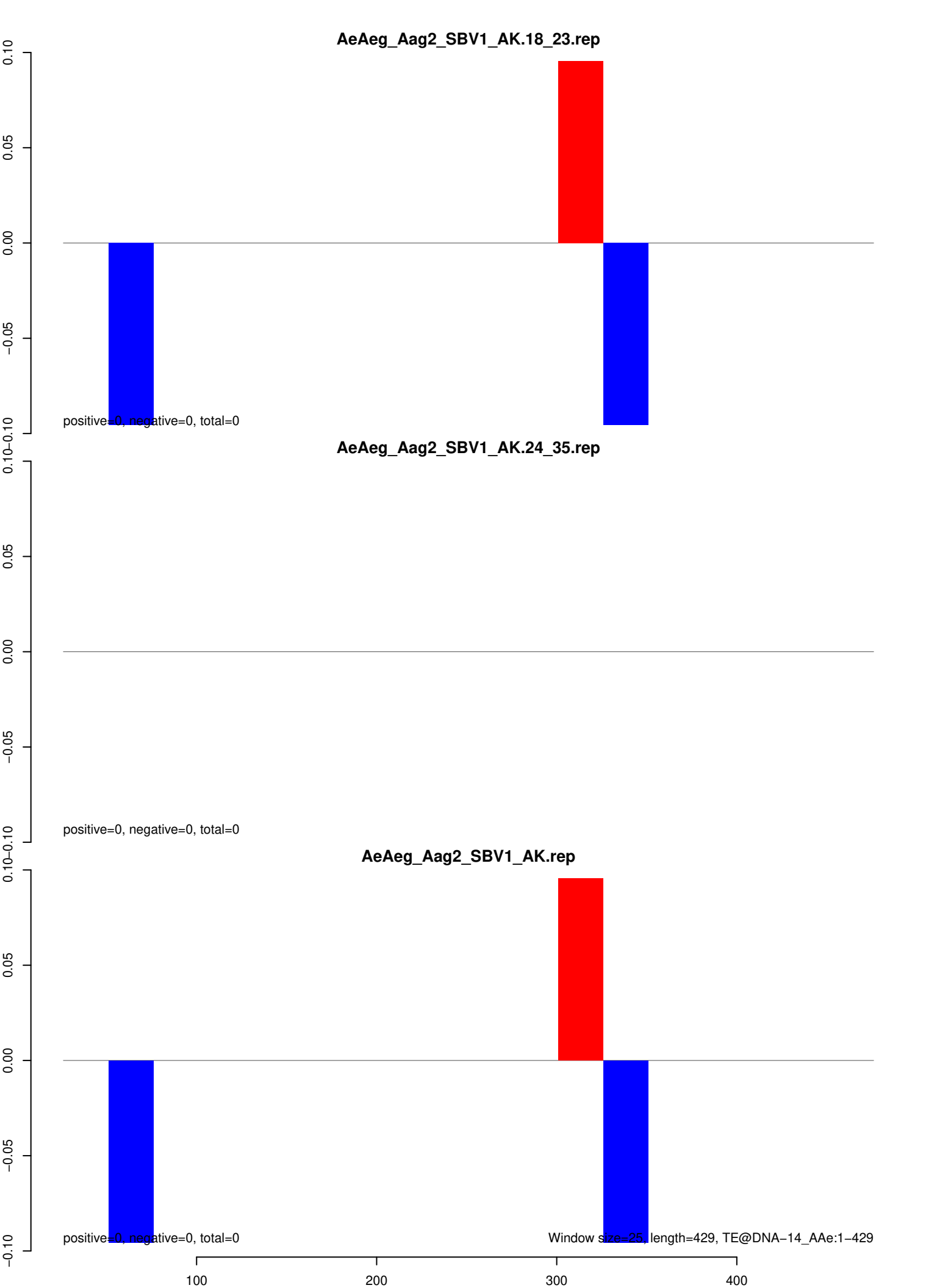
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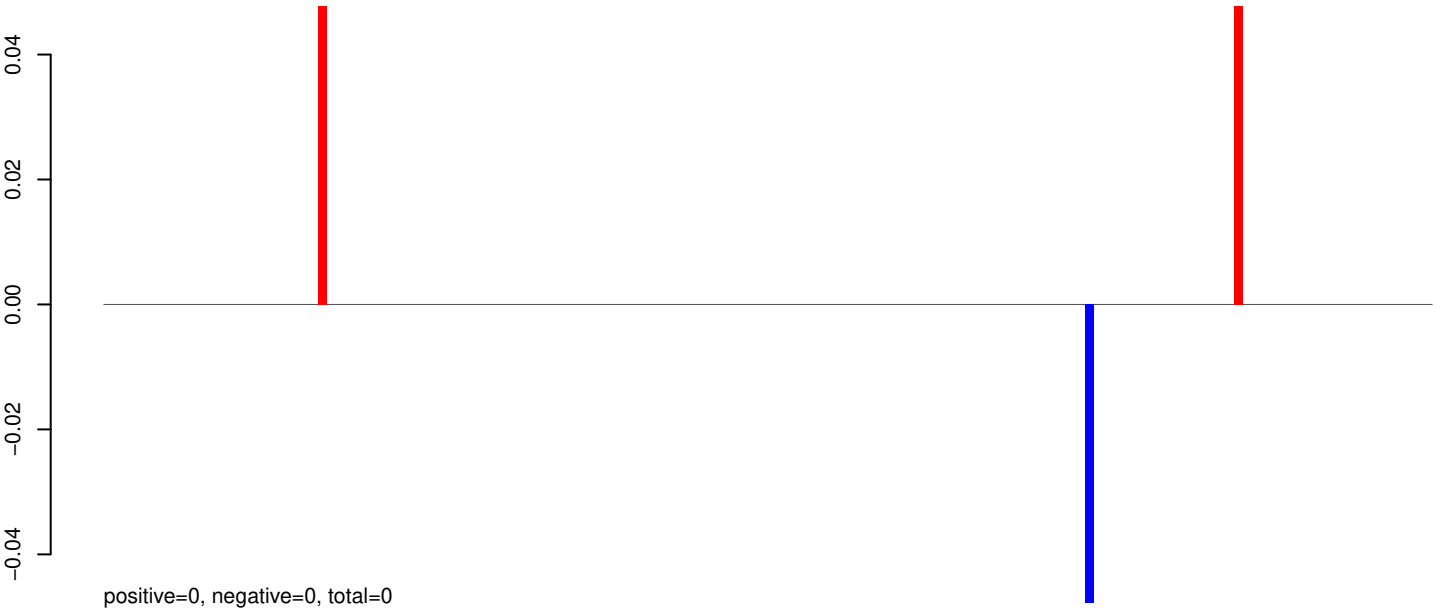
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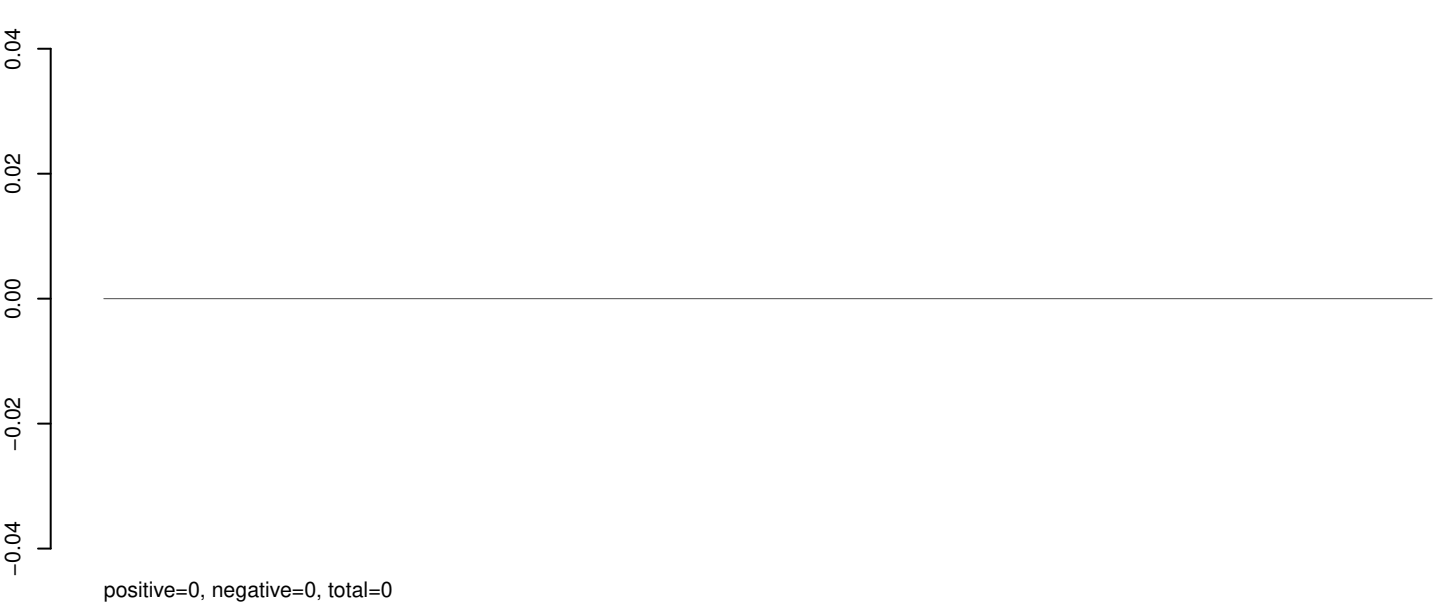




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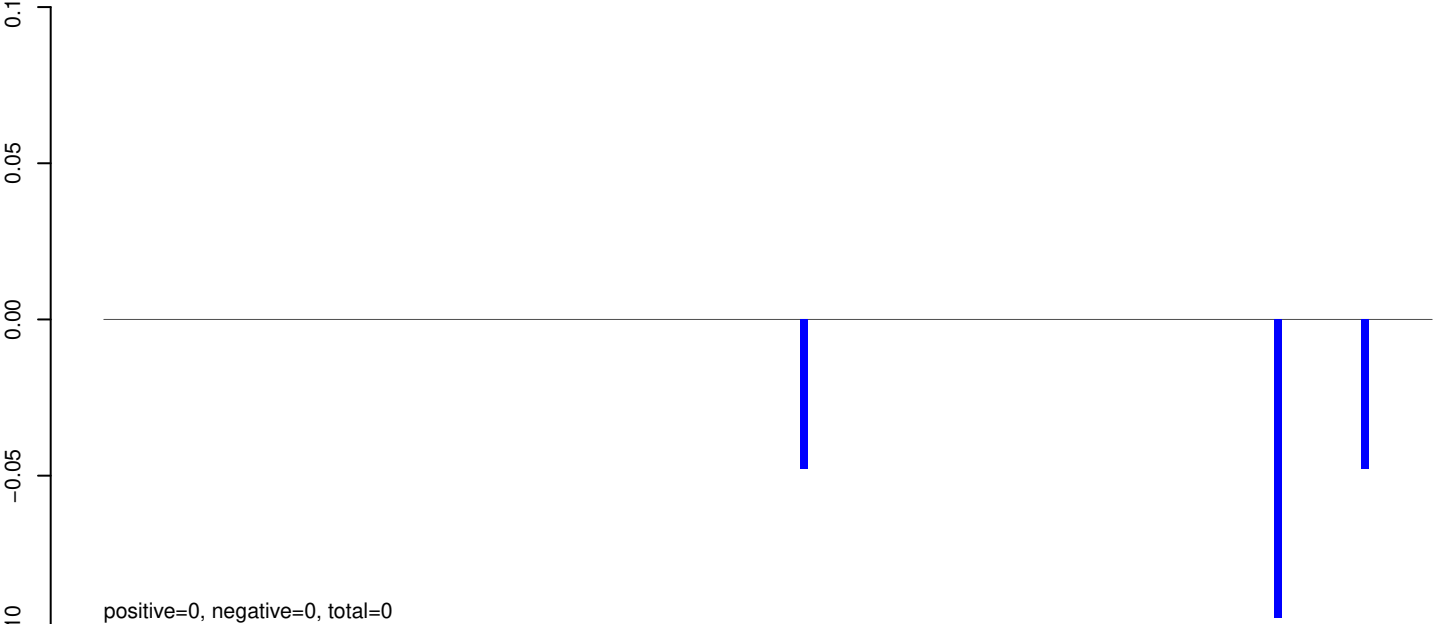
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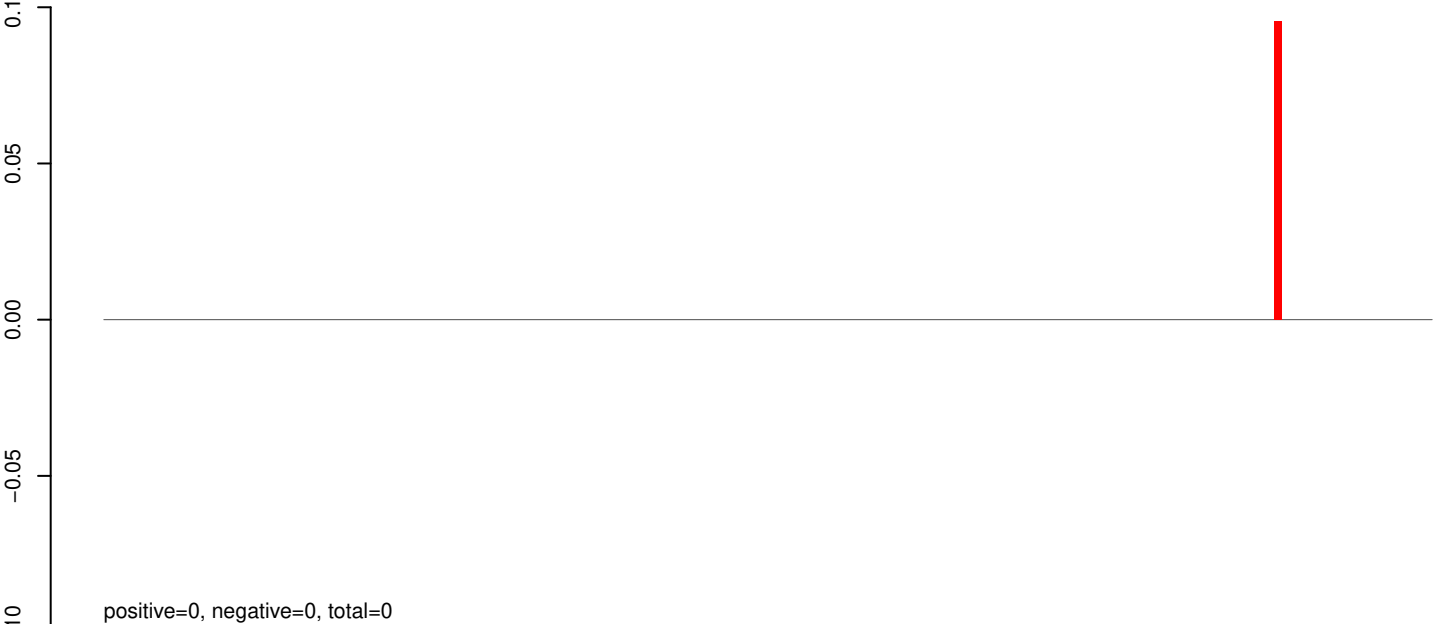
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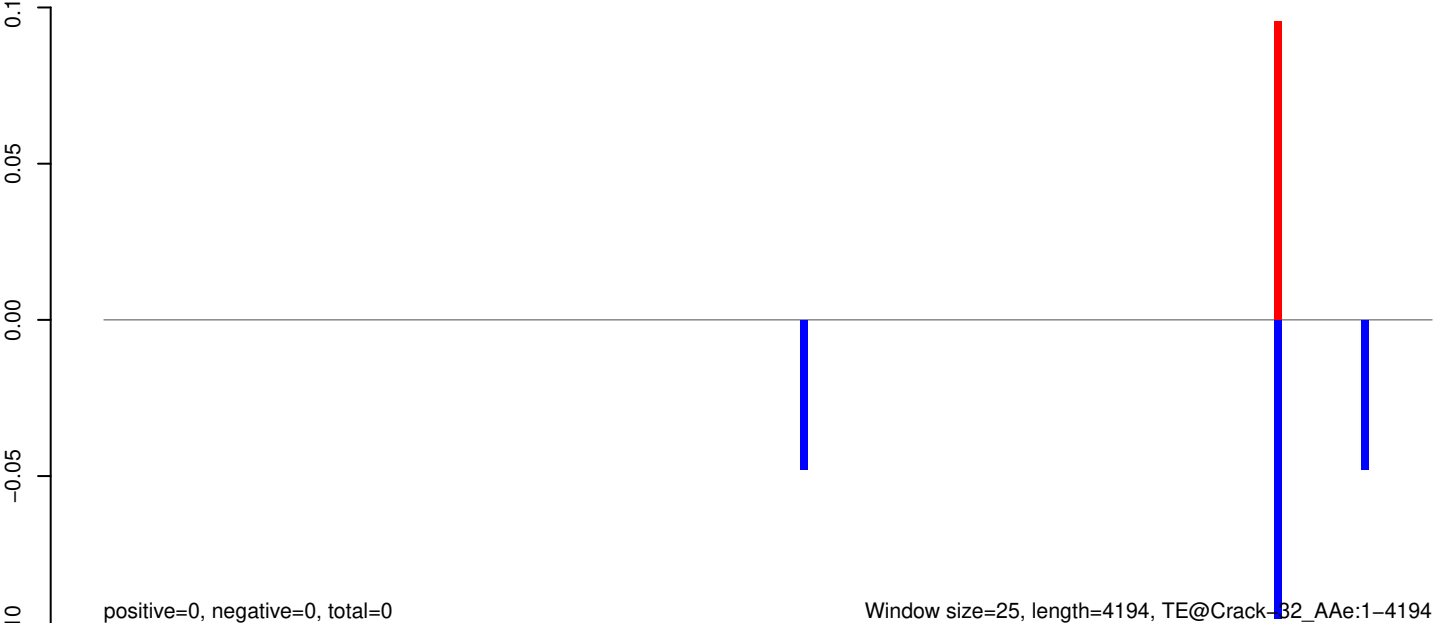
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



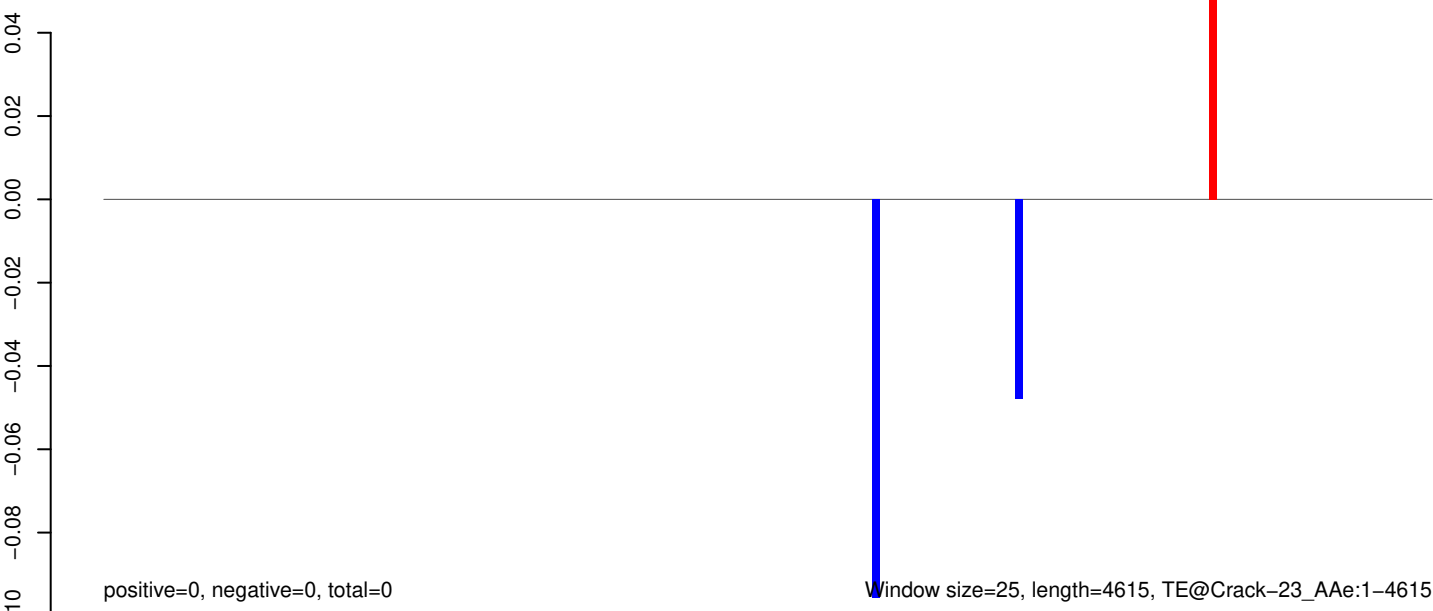
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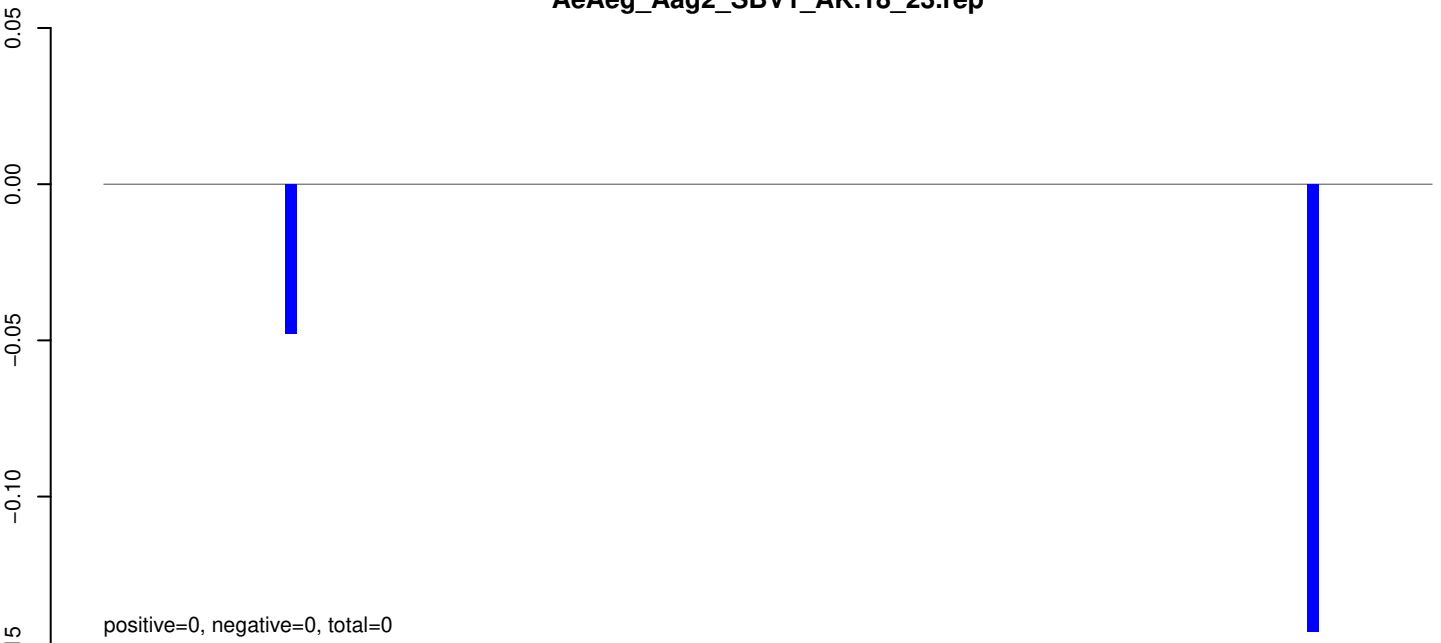
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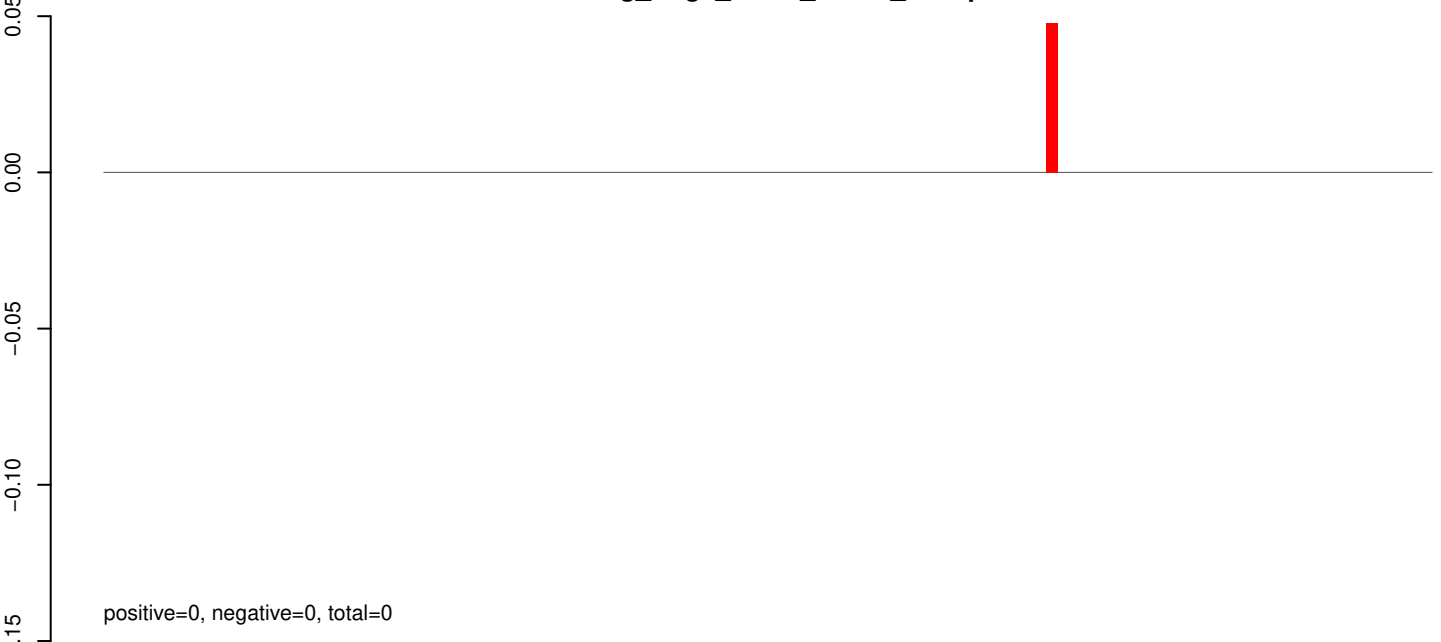
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AeAeg_Aag2_SBV1_AK.18_23.rep



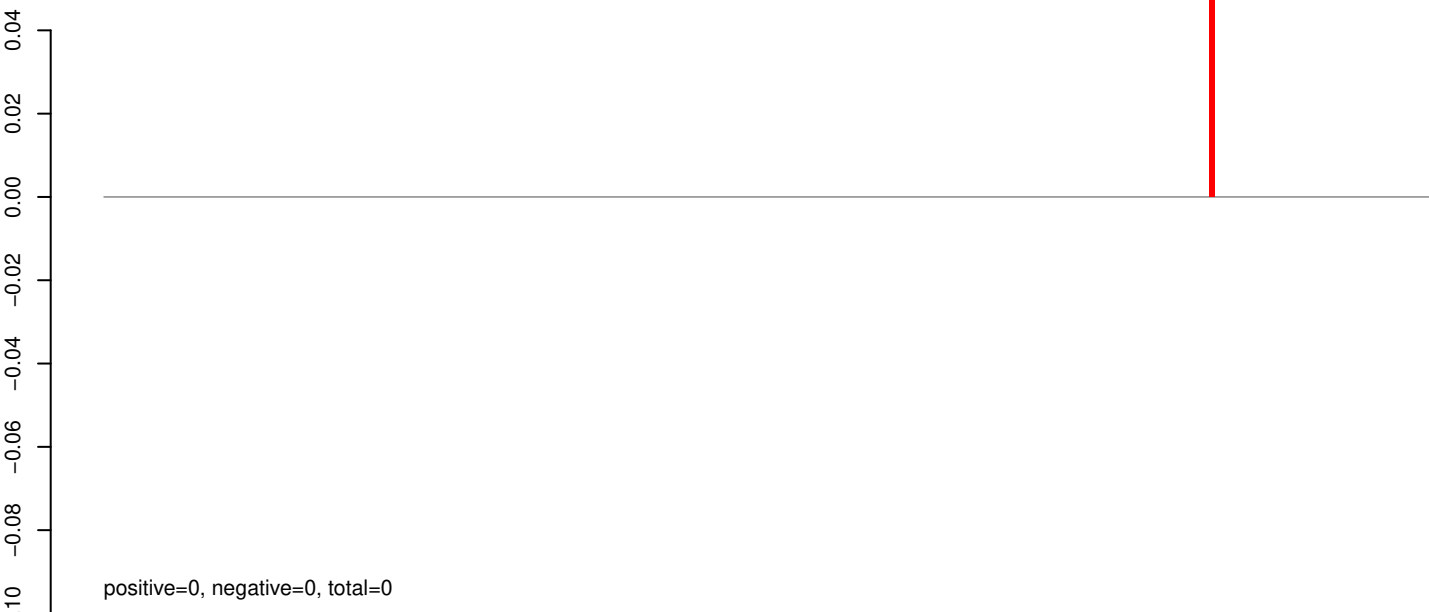
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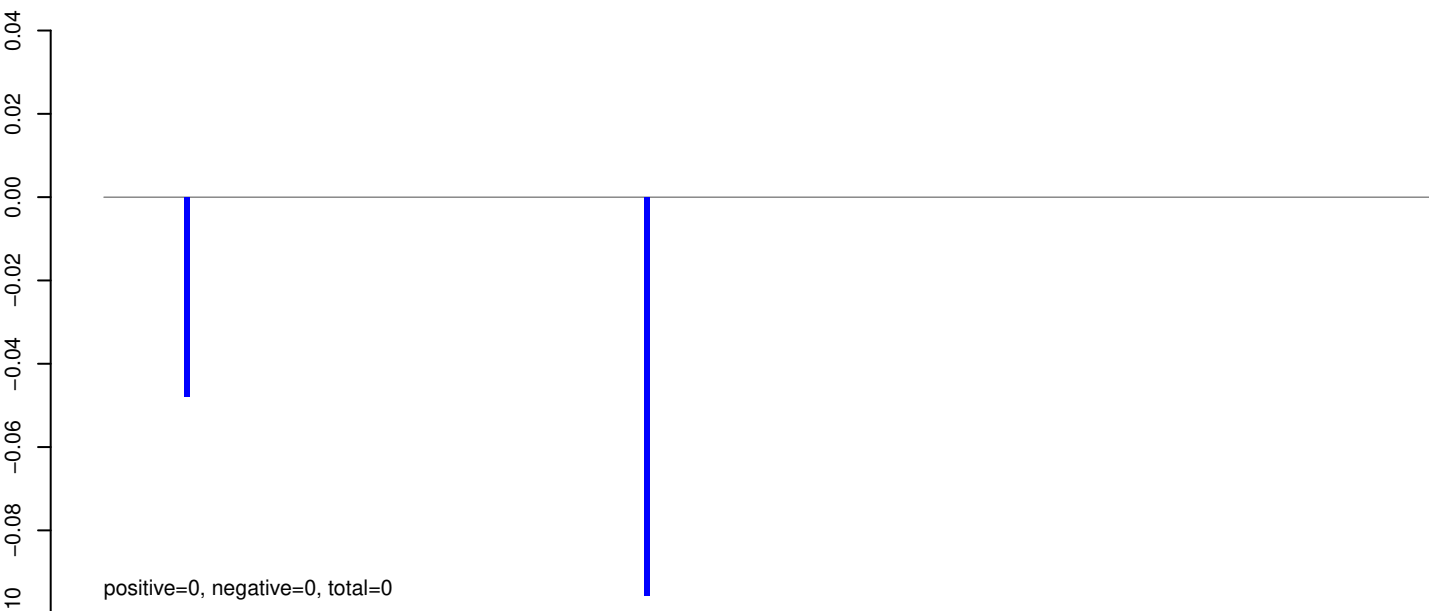
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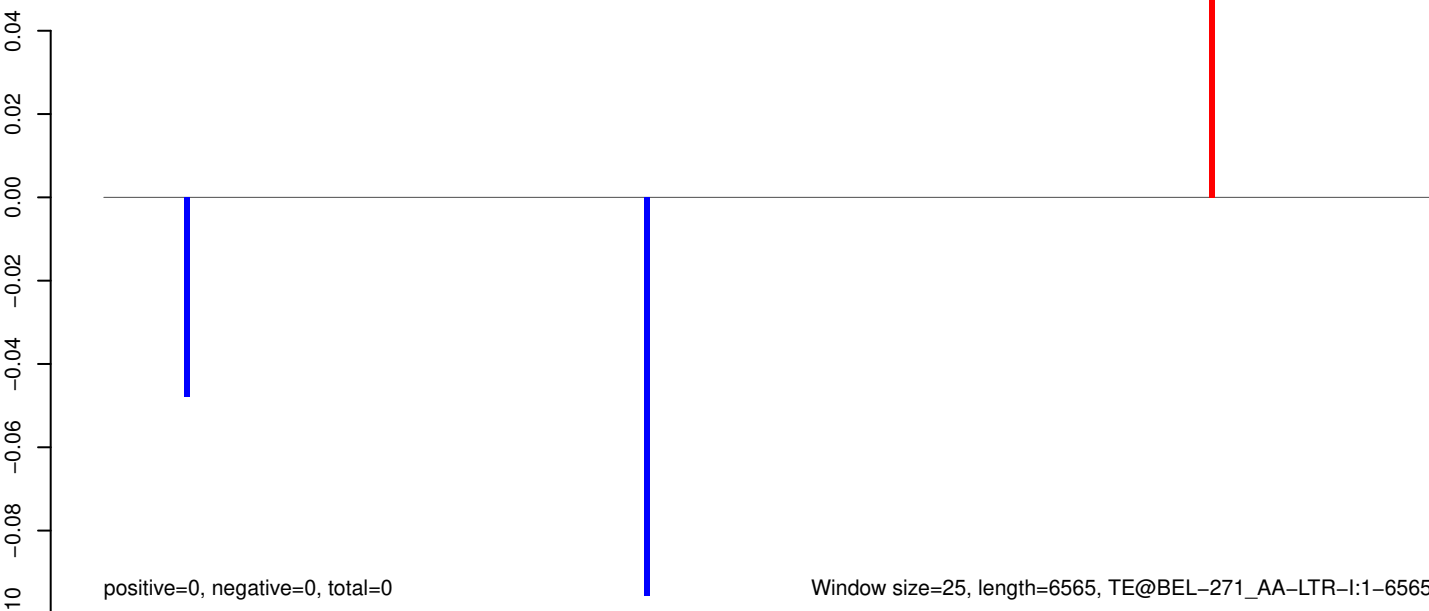
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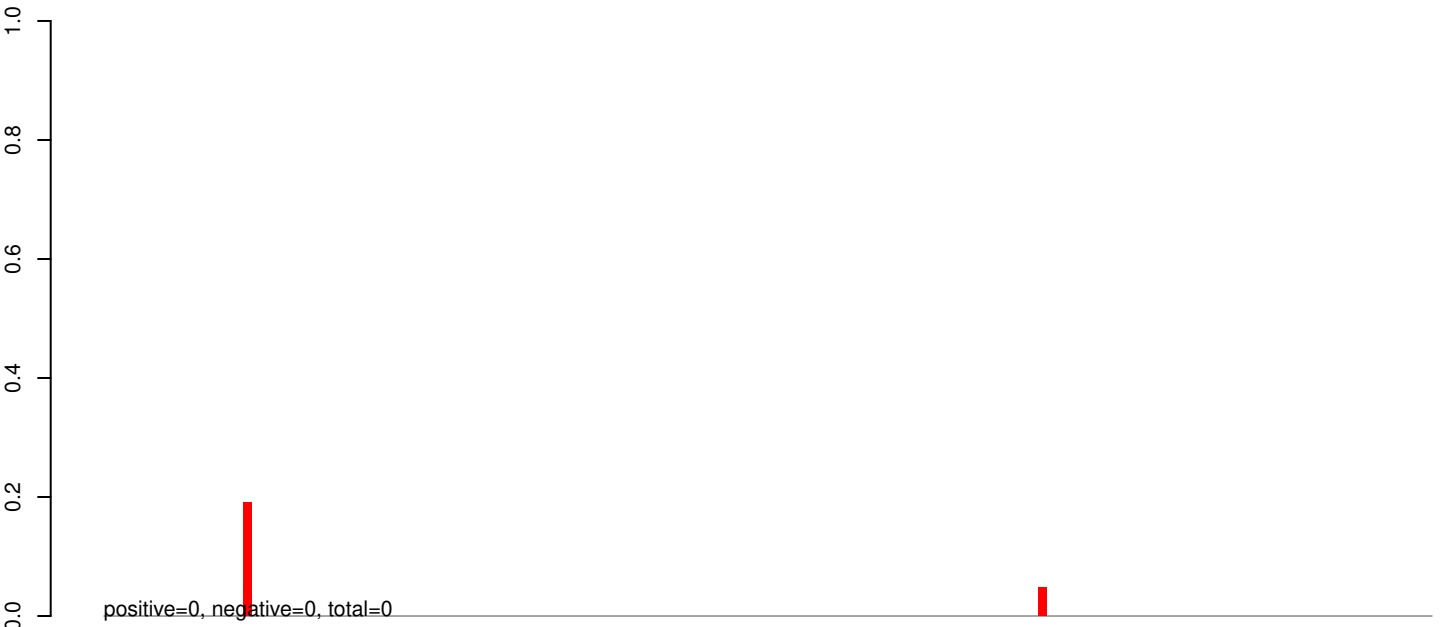
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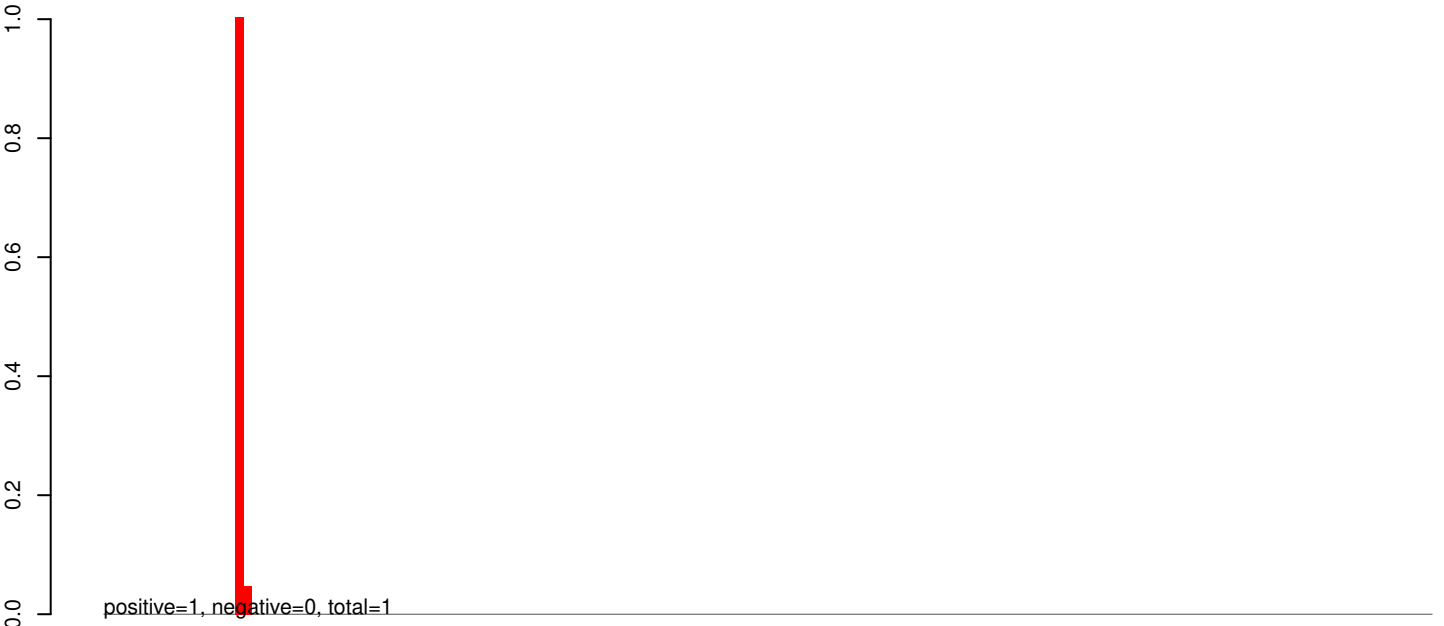
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AeAeg_Aag2_SBV1_AK.18_23.rep



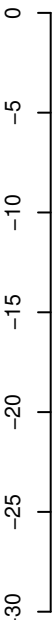
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AeAeg_Aag2_SBV1_AK.rep

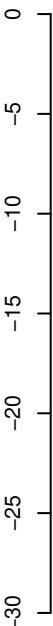


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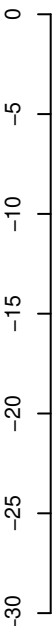
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AeAeg_Aag2_SBV1_AK.24_35.rep



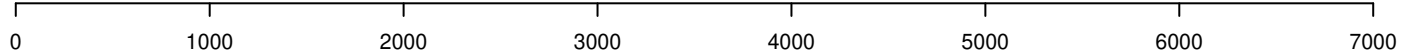
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AeAeg_Aag2_SBV1_AK.rep



positive=0, negative=30, total=30

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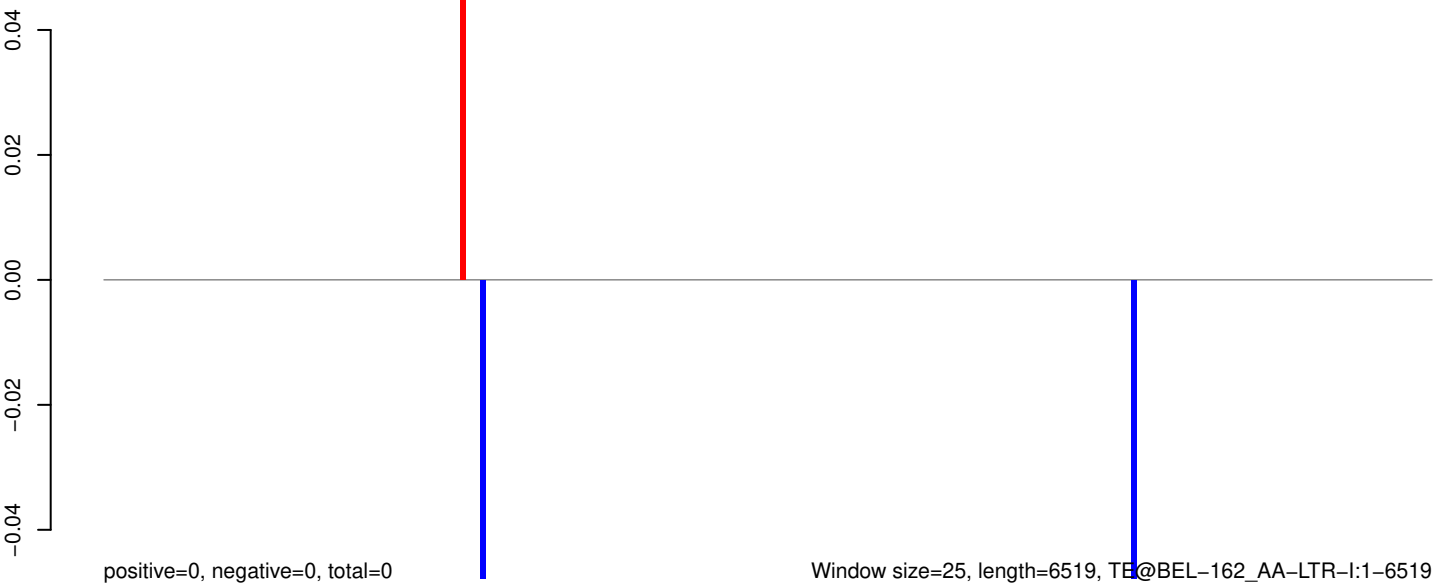
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AeAeg_Aag2_SBV1_AK.24_35.rep

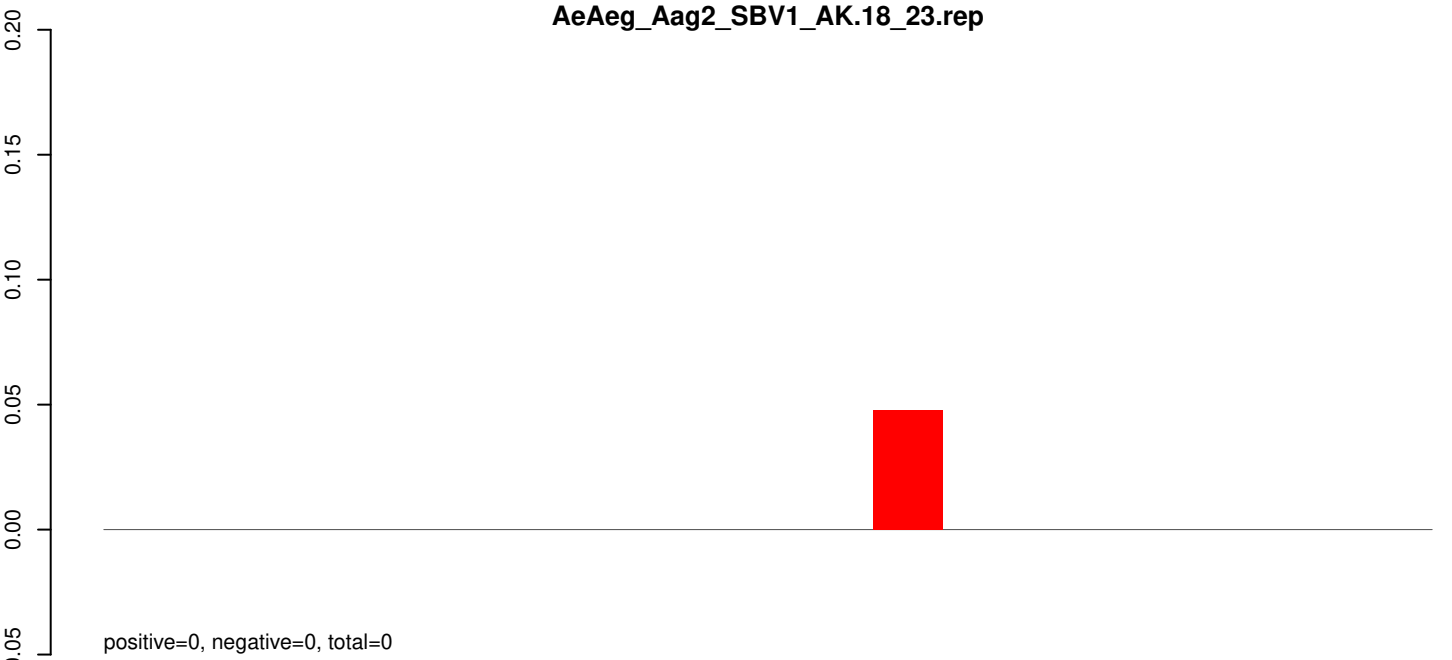


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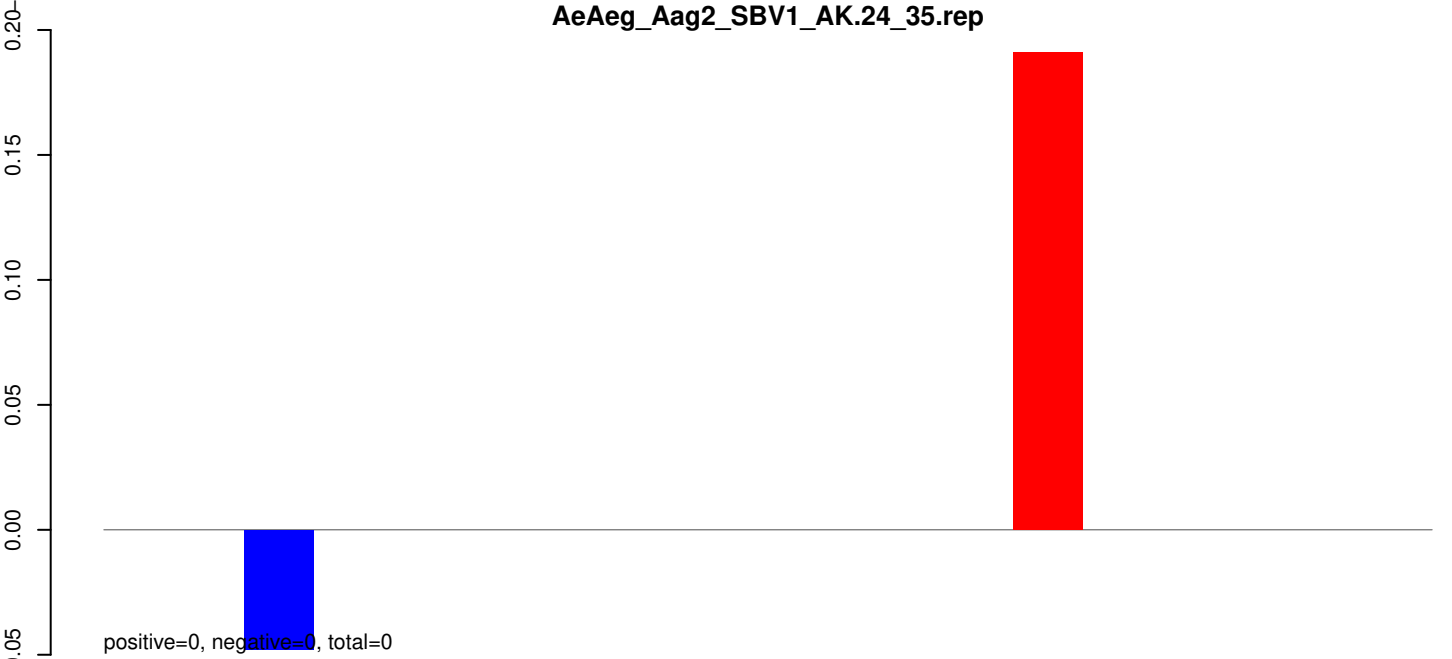


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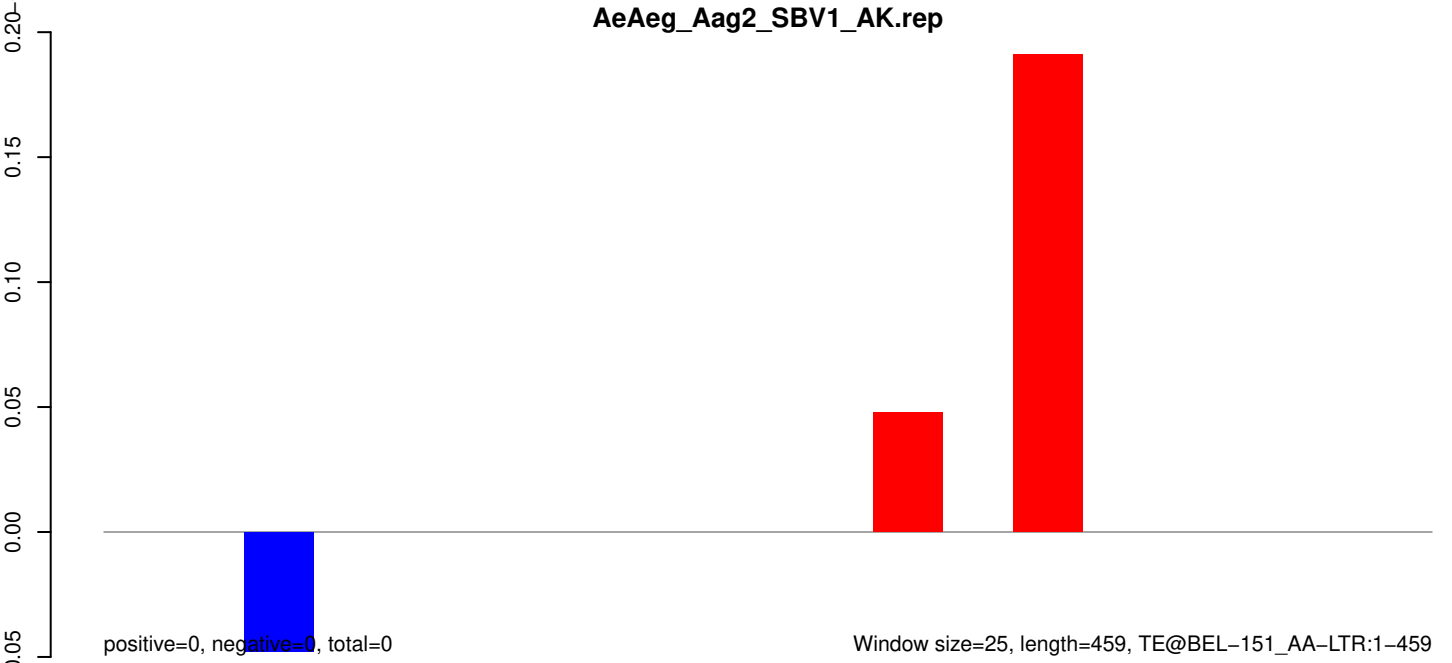
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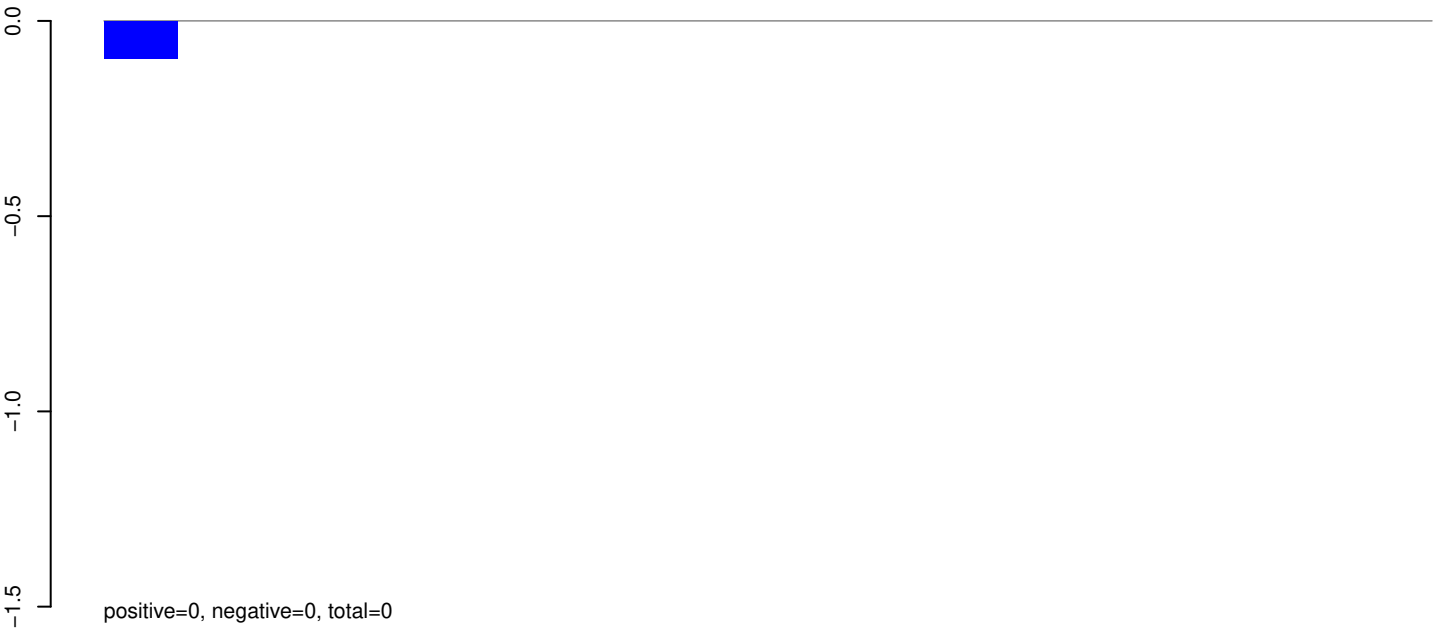
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AeAeg_Aag2_SBV1_AK.rep

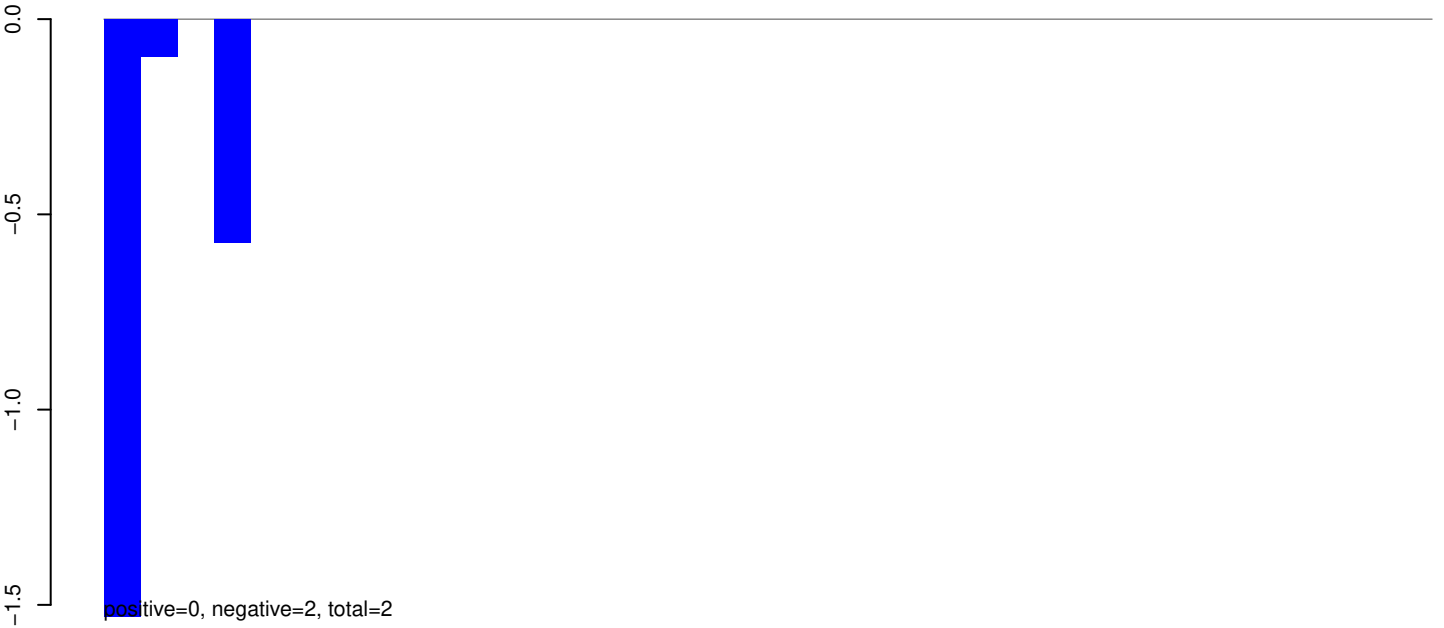


AeAeg_Aag2_SBV1_AK.18_23.rep



positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.24_35.rep



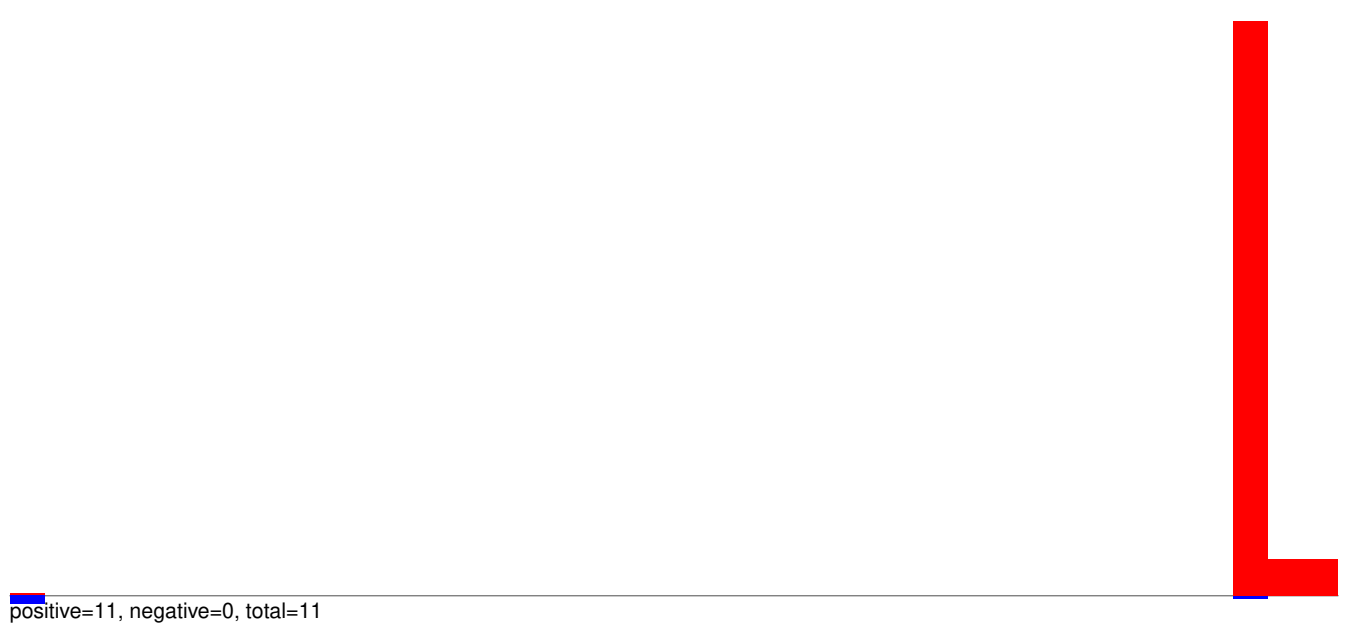
positive=0, negative=2, total=2

AeAeg_Aag2_SBV1_AK.rep

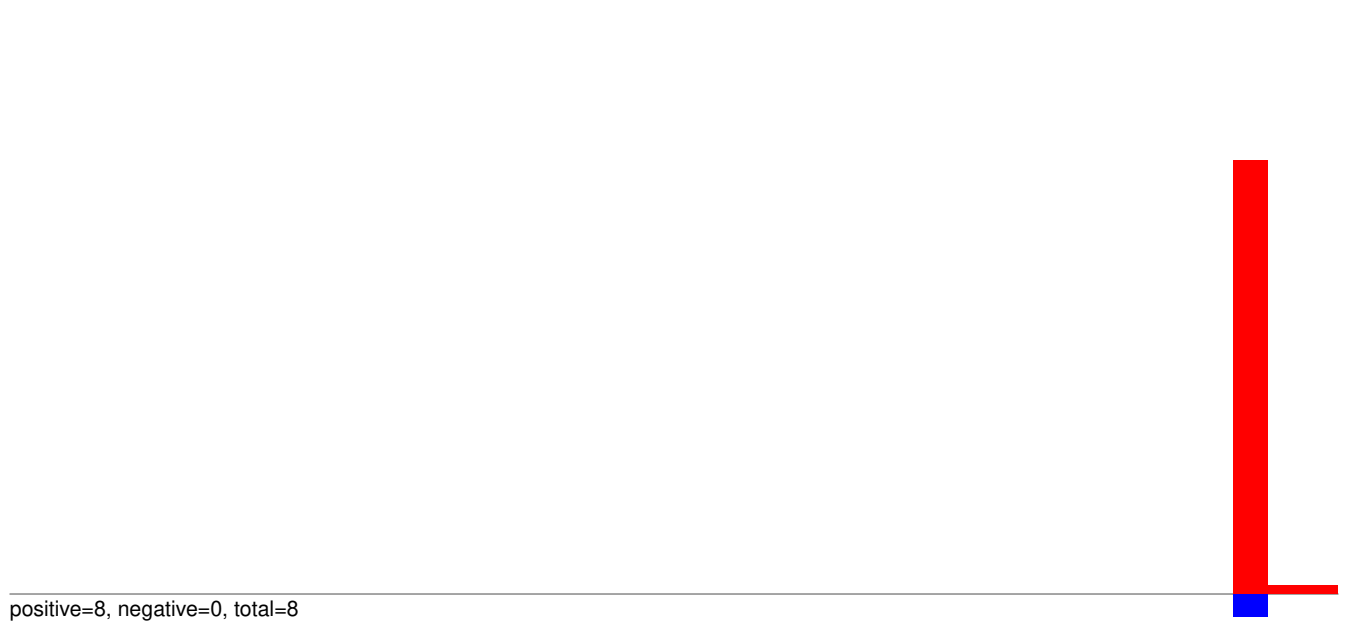


positive=0, negative=2, total=2

AeAeg_Aag2_SBV1_AK.18_23.rep



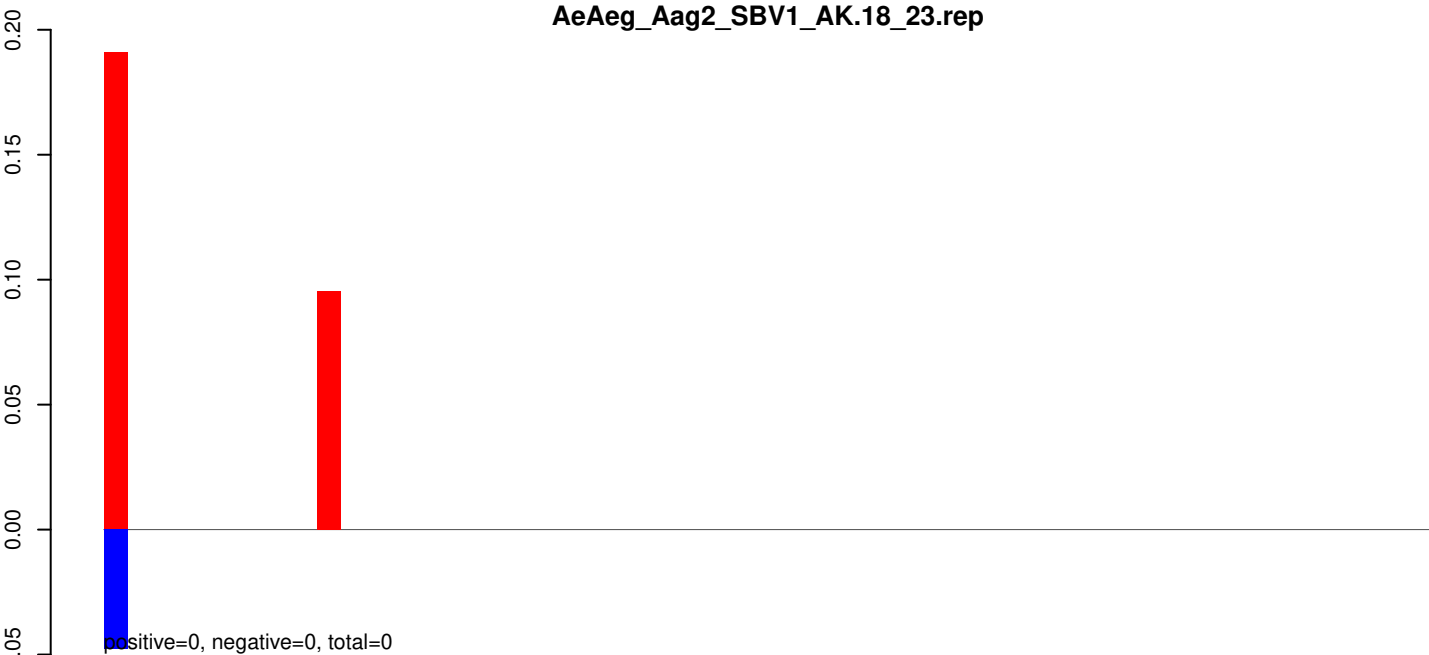
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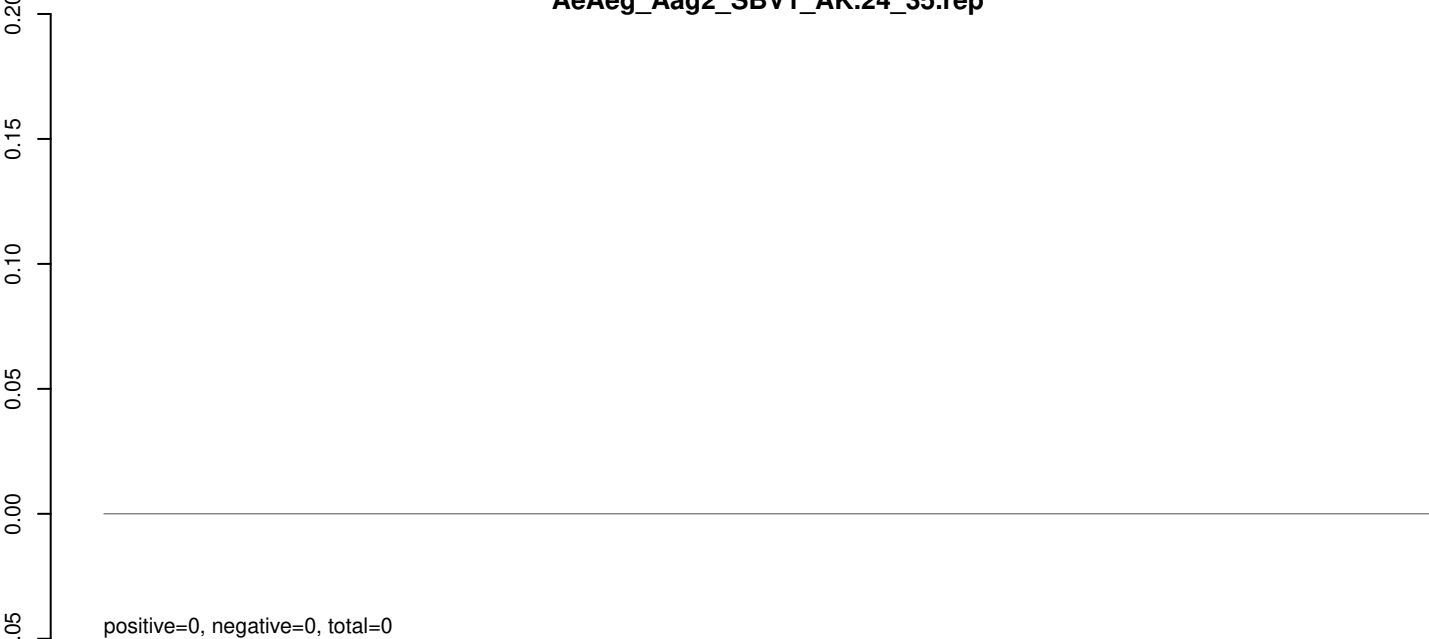
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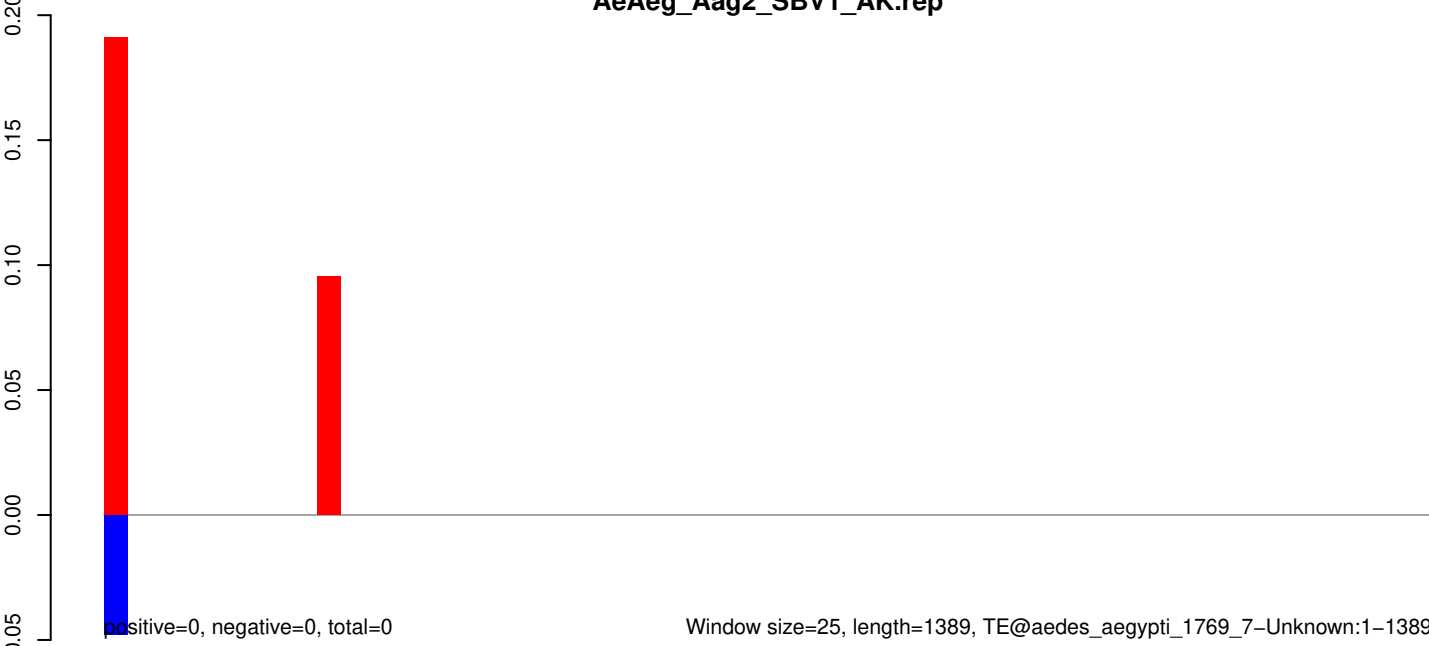
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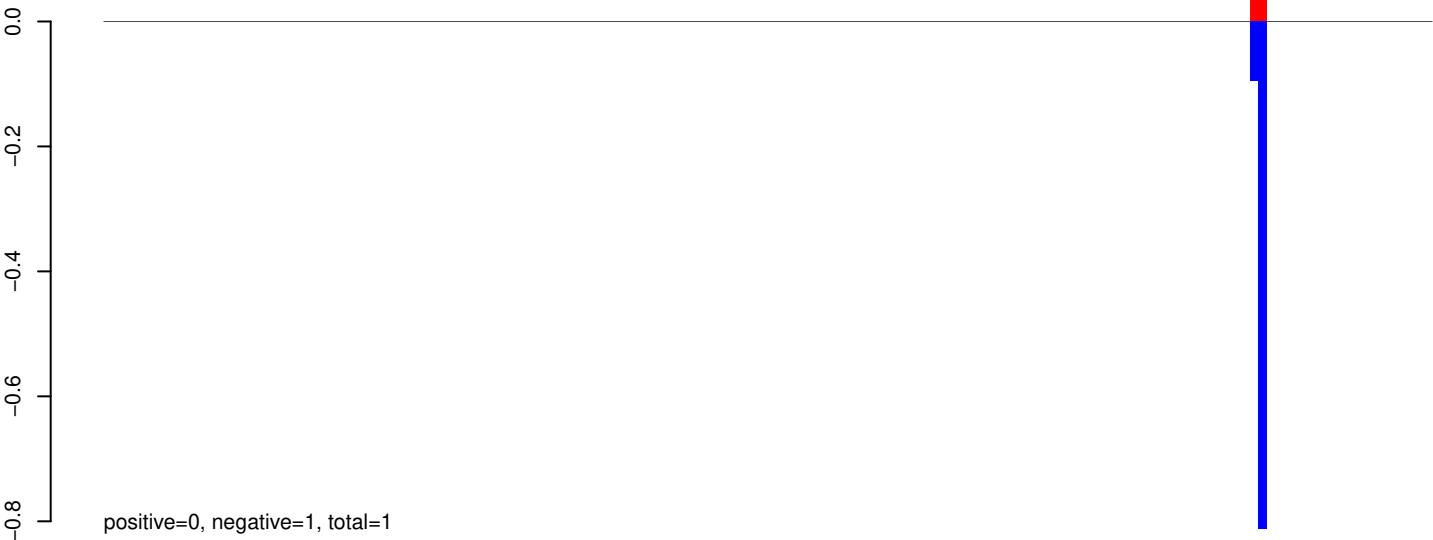
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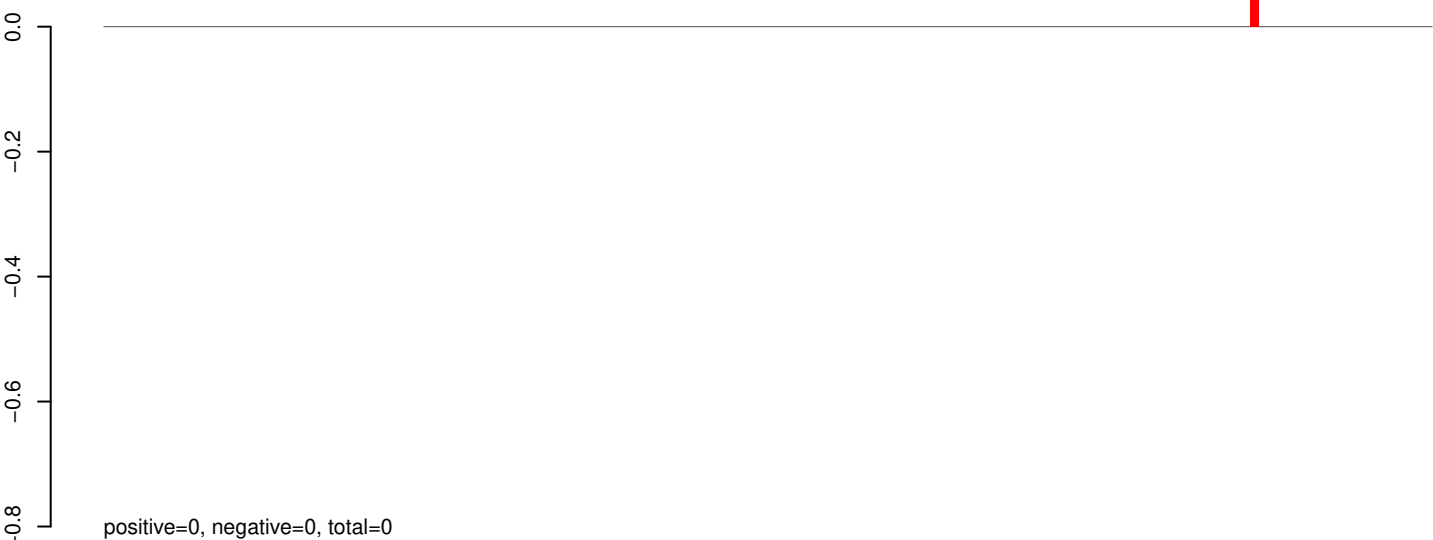
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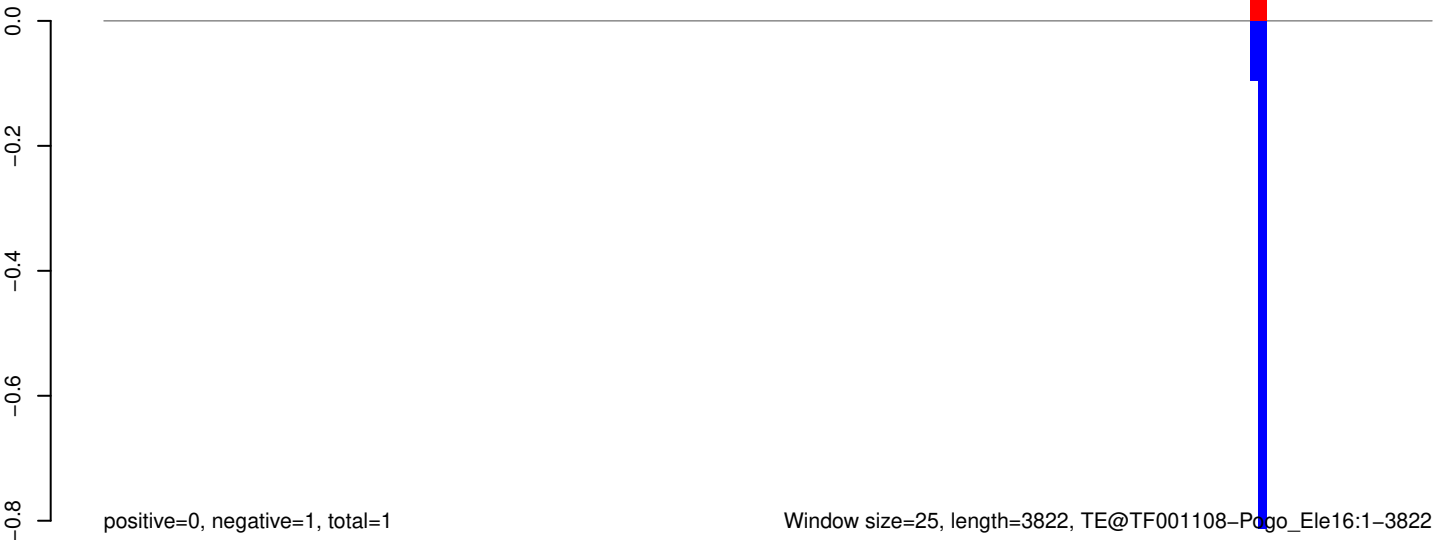
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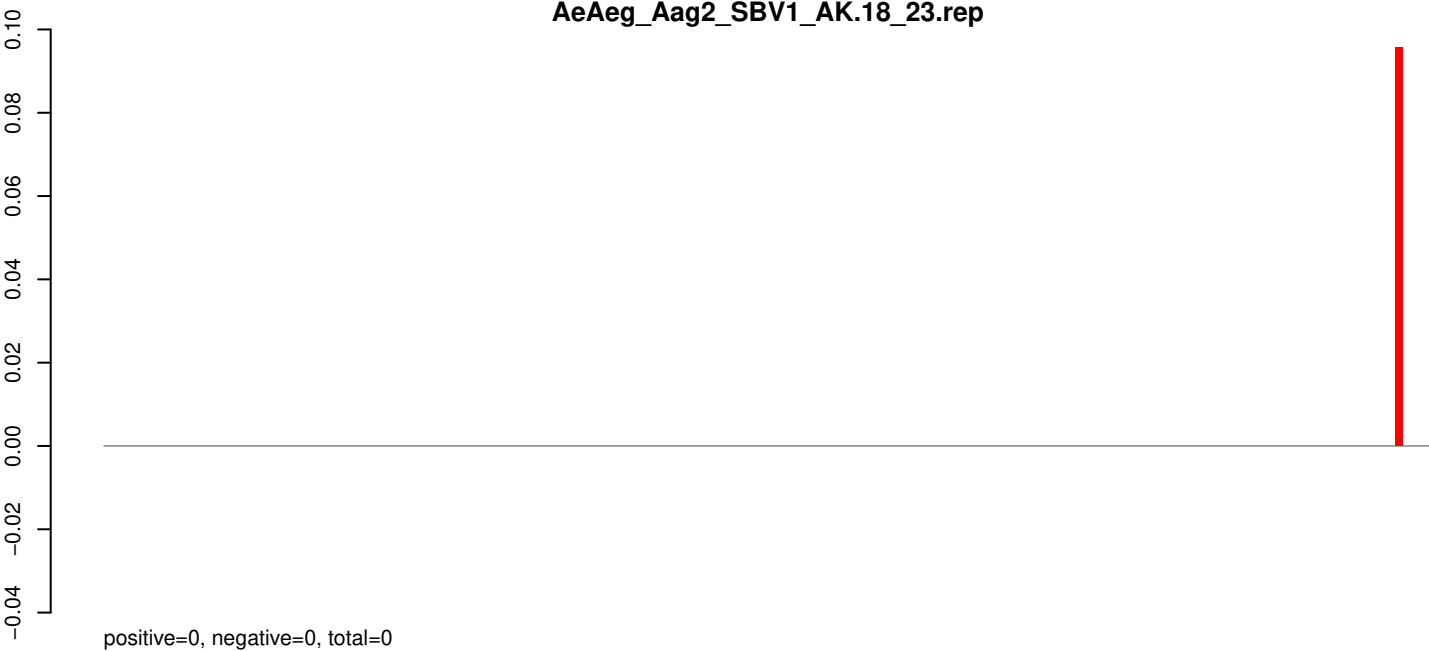
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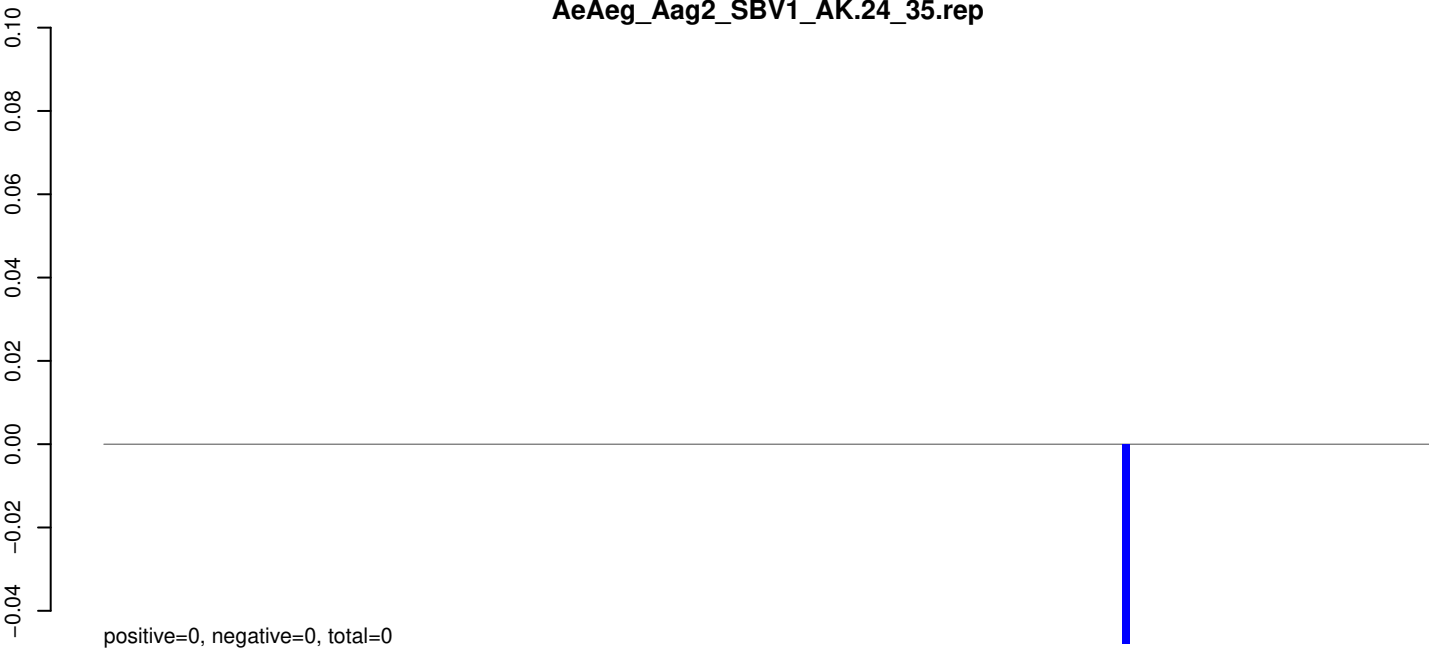
AeAeg_Aag2_SBV1_AK.rep



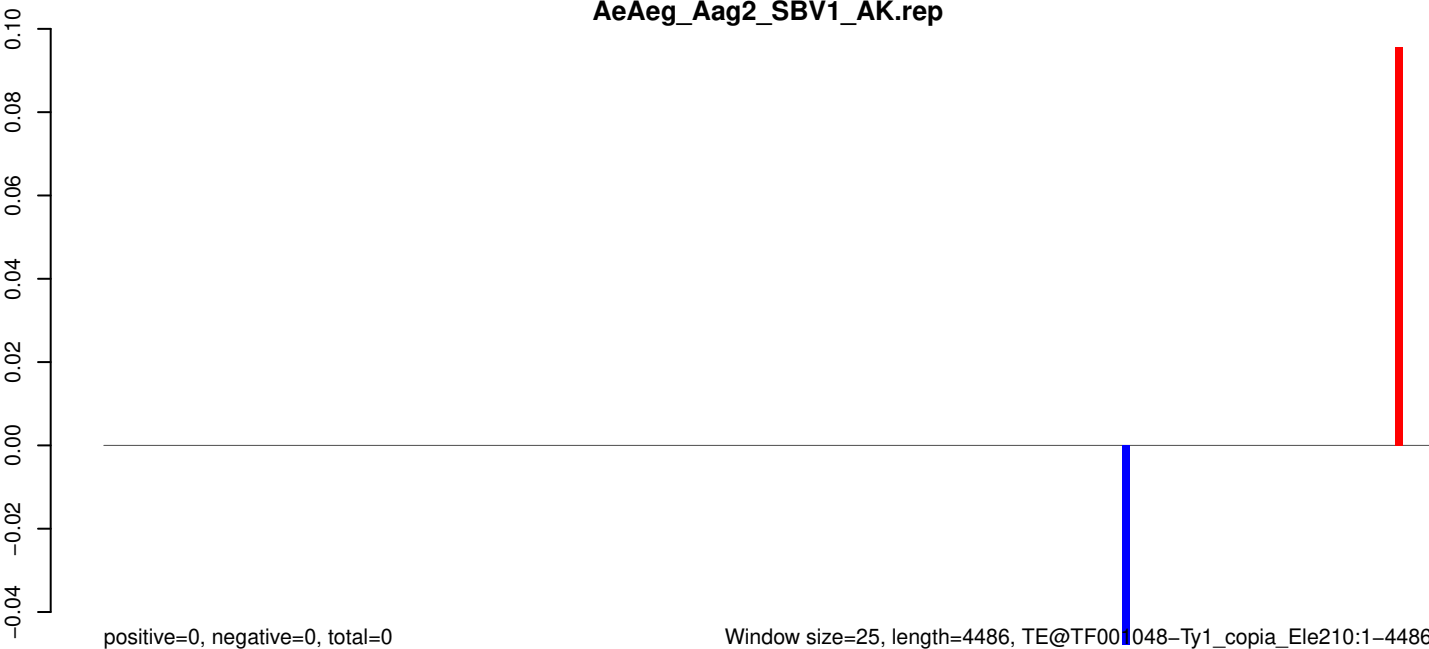
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

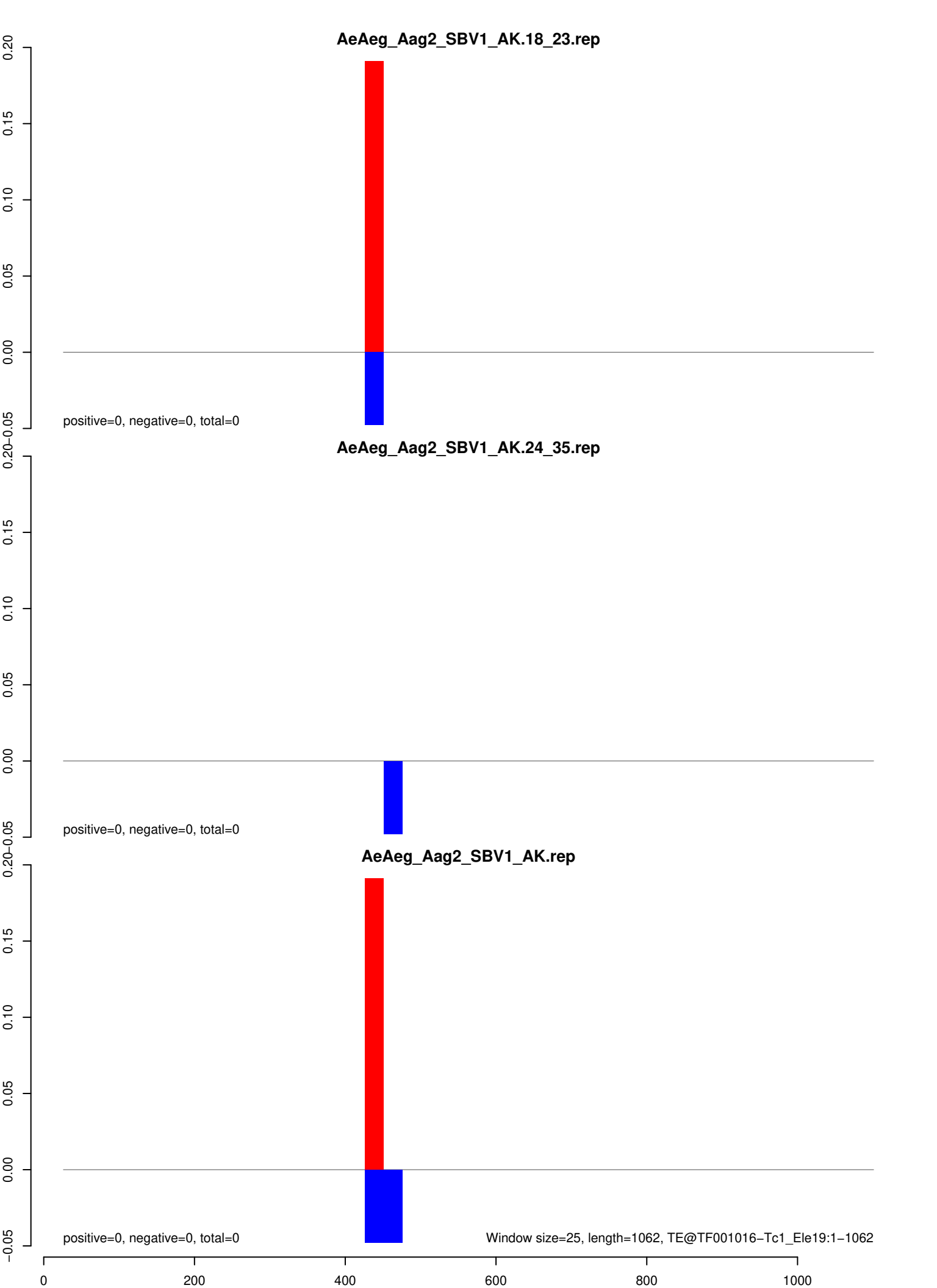


AeAeg_Aag2_SBV1_AK.rep



Window size=25, length=4486, TE@TF001048-Ty1_copia_Ele210:1-4486

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AeAeg_Aag2_SBV1_AK.18_23.rep

0.00
-0.05
-0.10
-0.15
-0.20

positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.24_35.rep

0.00
-0.05
-0.10
-0.15
-0.20

positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.rep

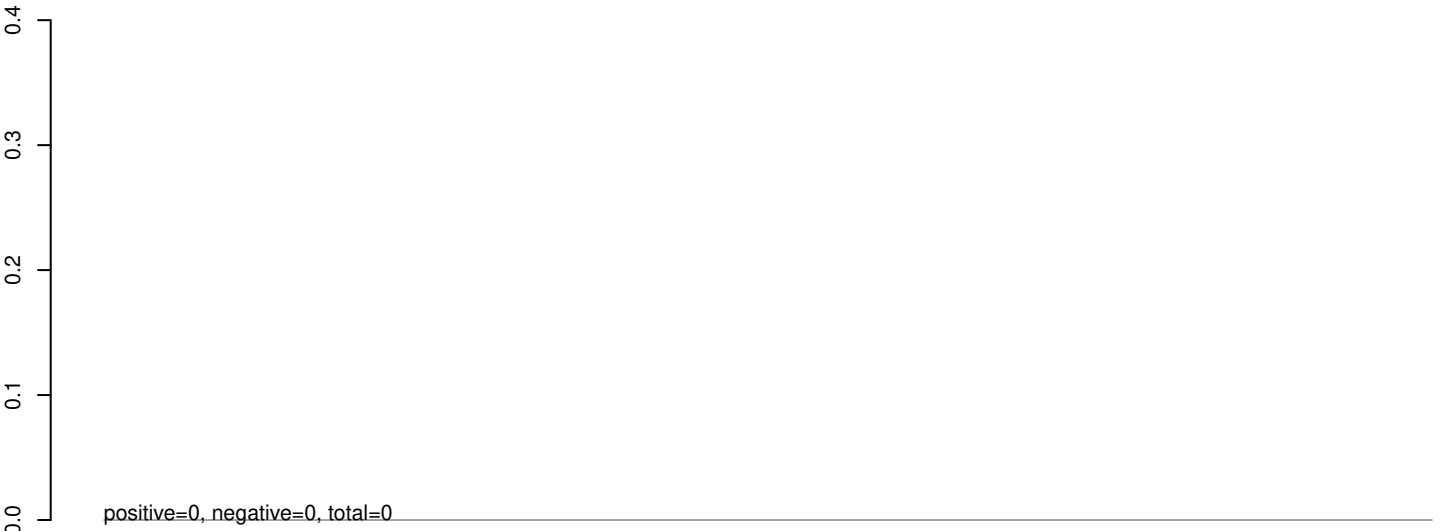
0.00
-0.05
-0.10
-0.15
-0.20

positive=0, negative=0, total=0

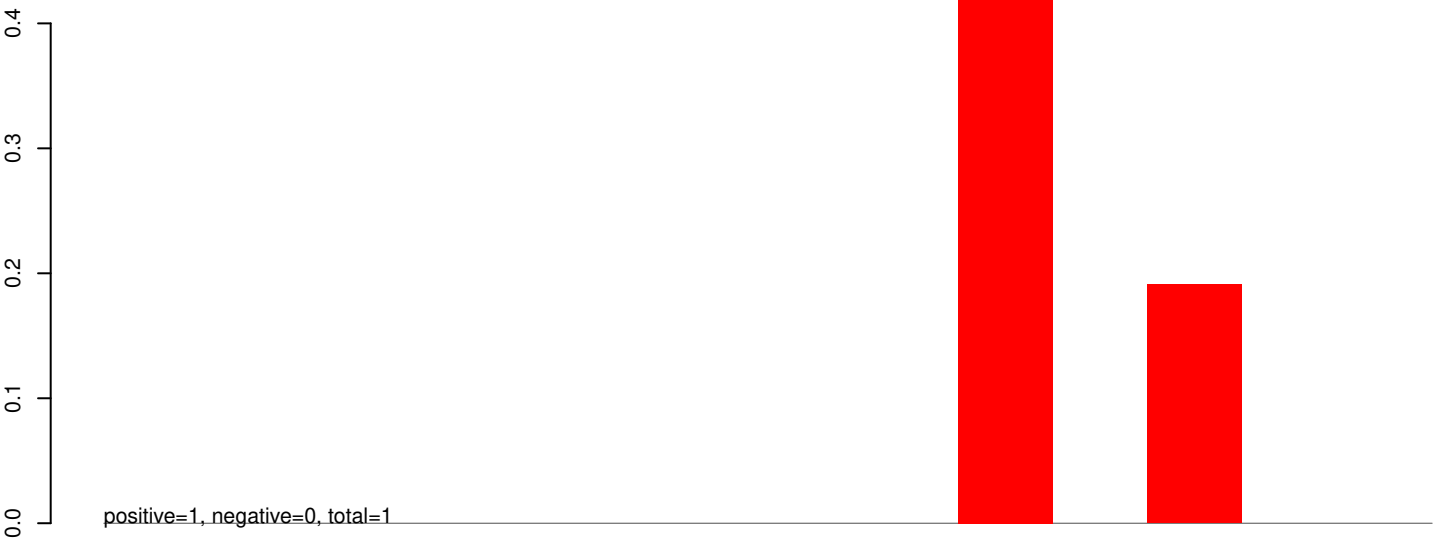
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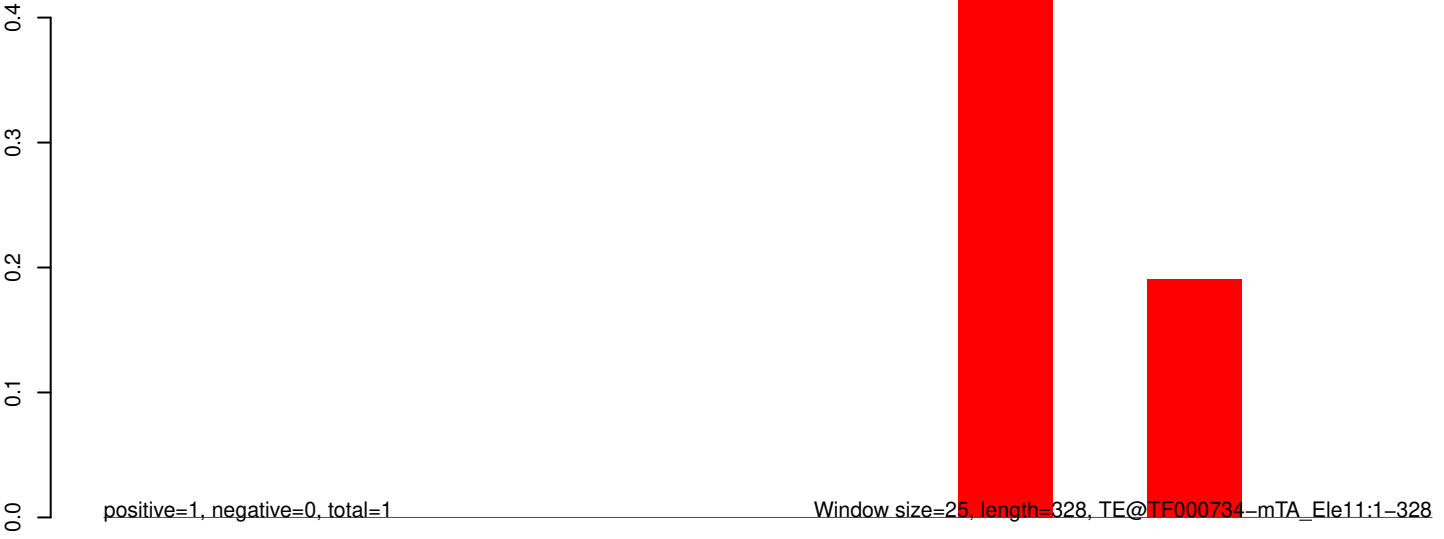
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

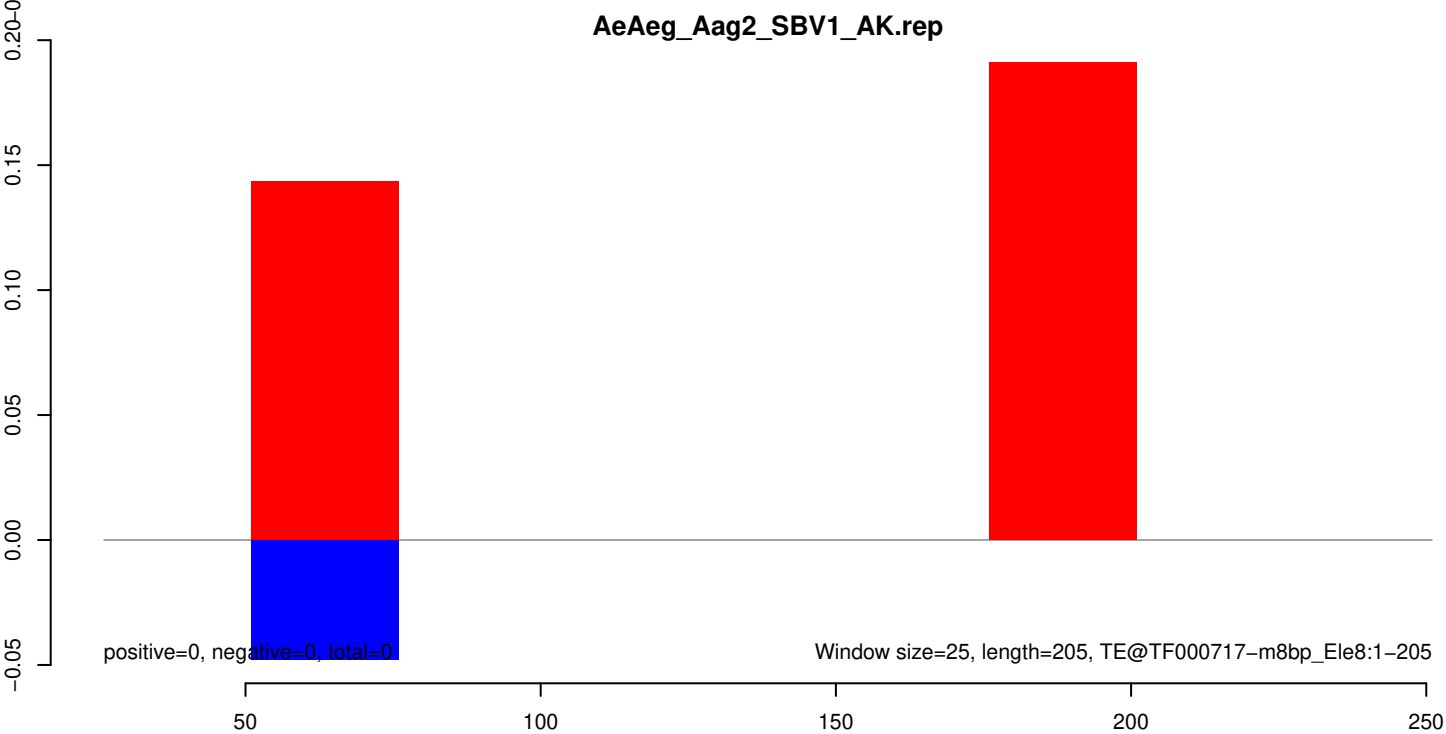
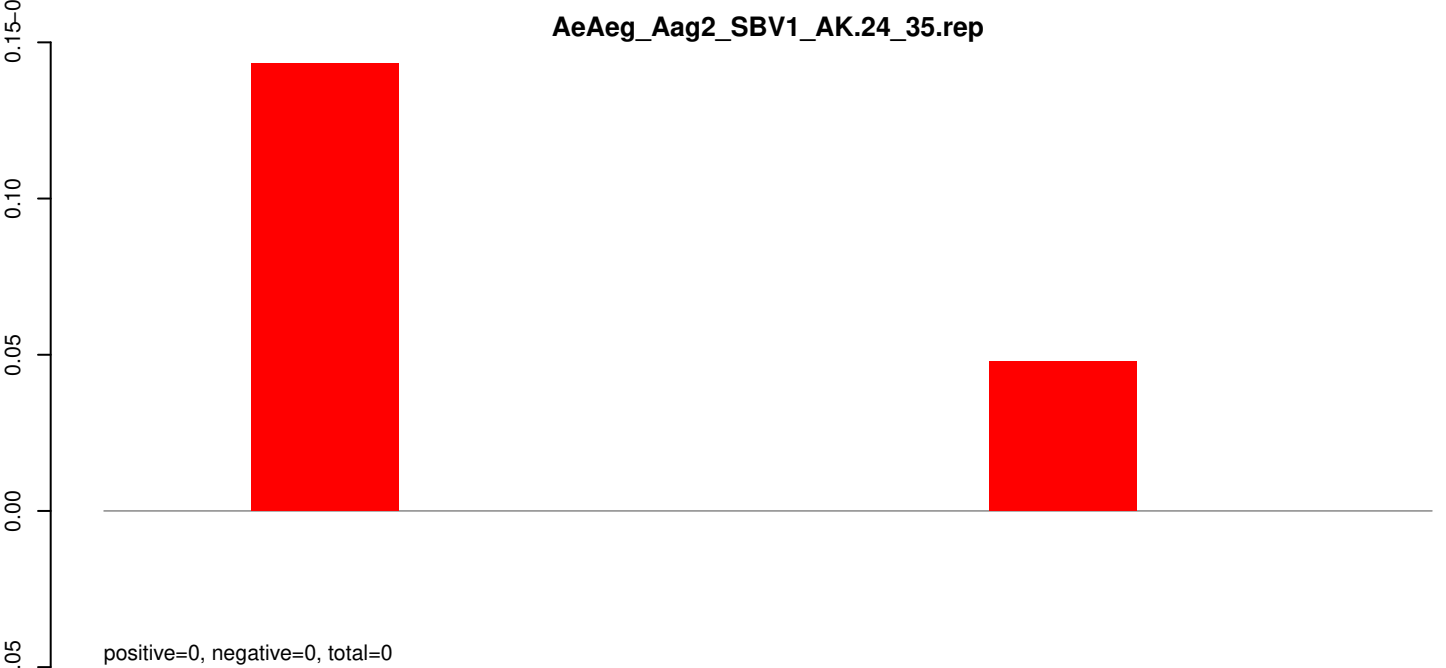
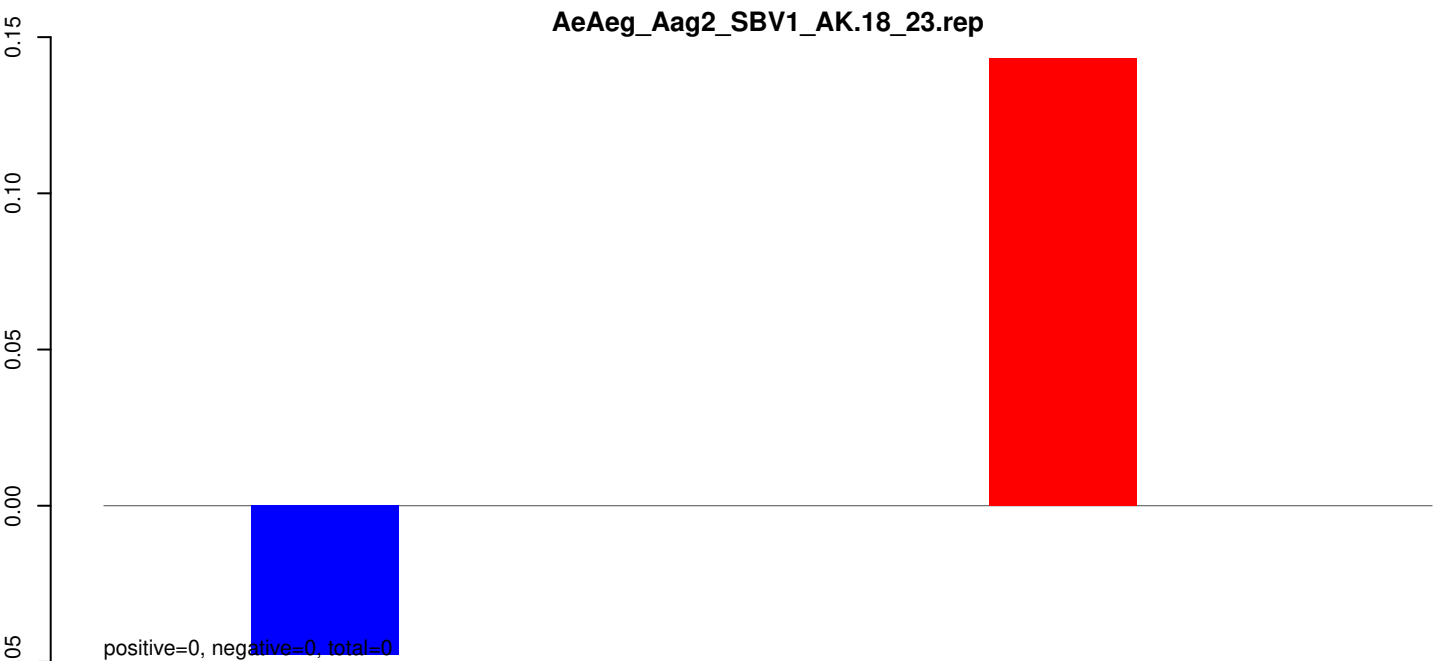


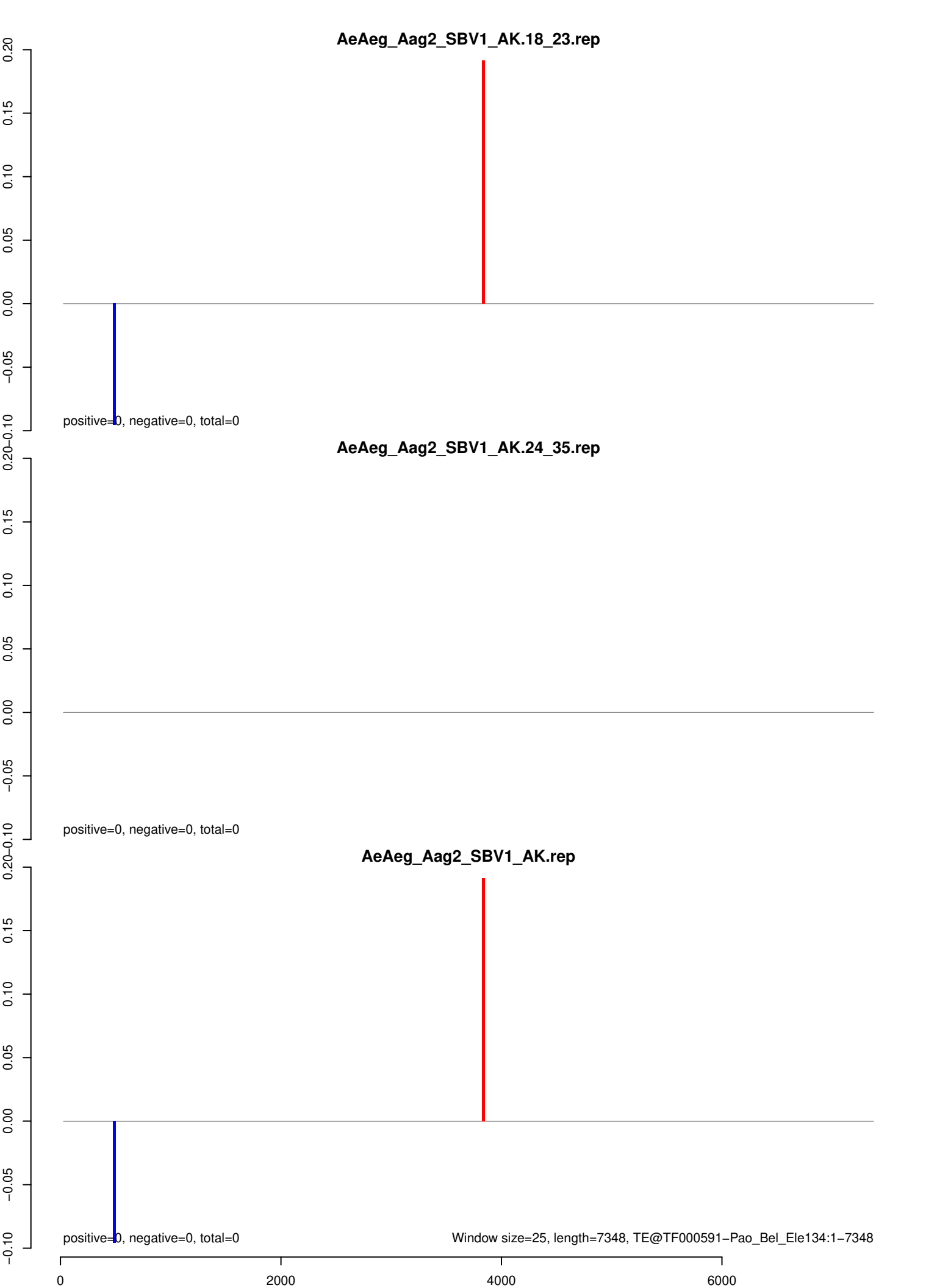
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Window size=25, length=328, TE@TF000734-mTA_Ele11:1-328

50 100 150 200 250 300 350

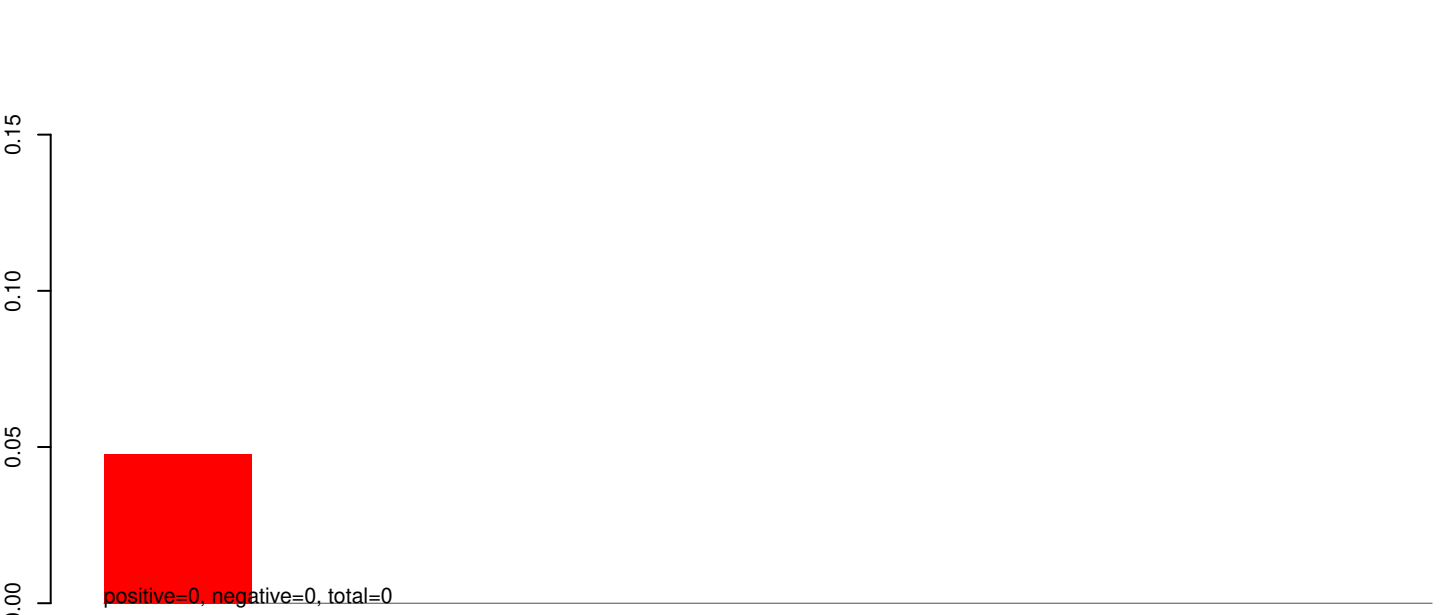




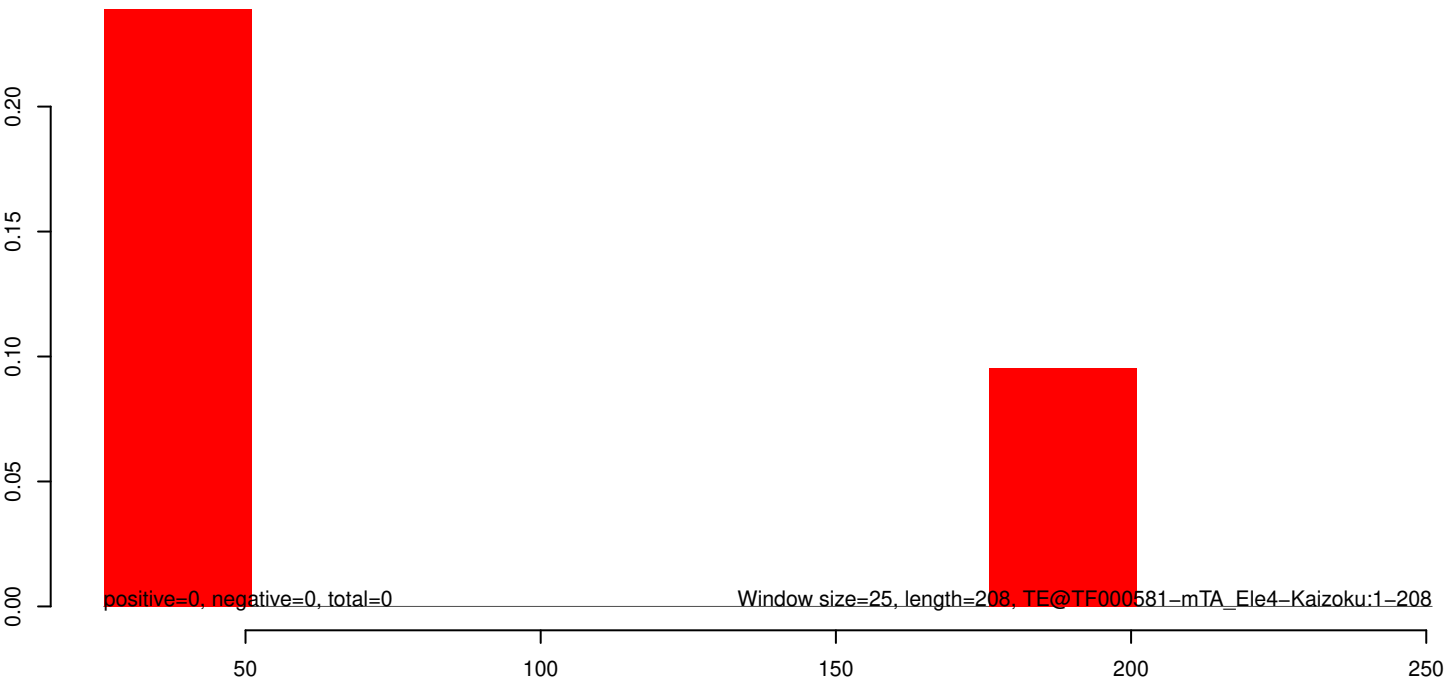
AeAeg_Aag2_SBV1_AK.18_23.rep



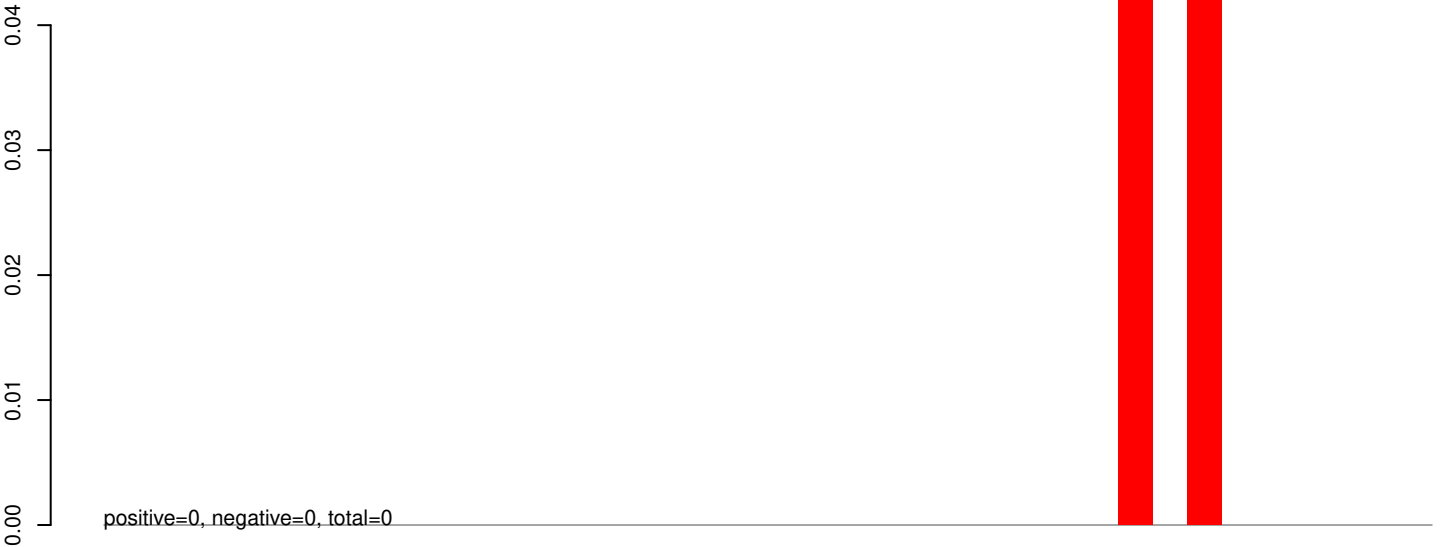
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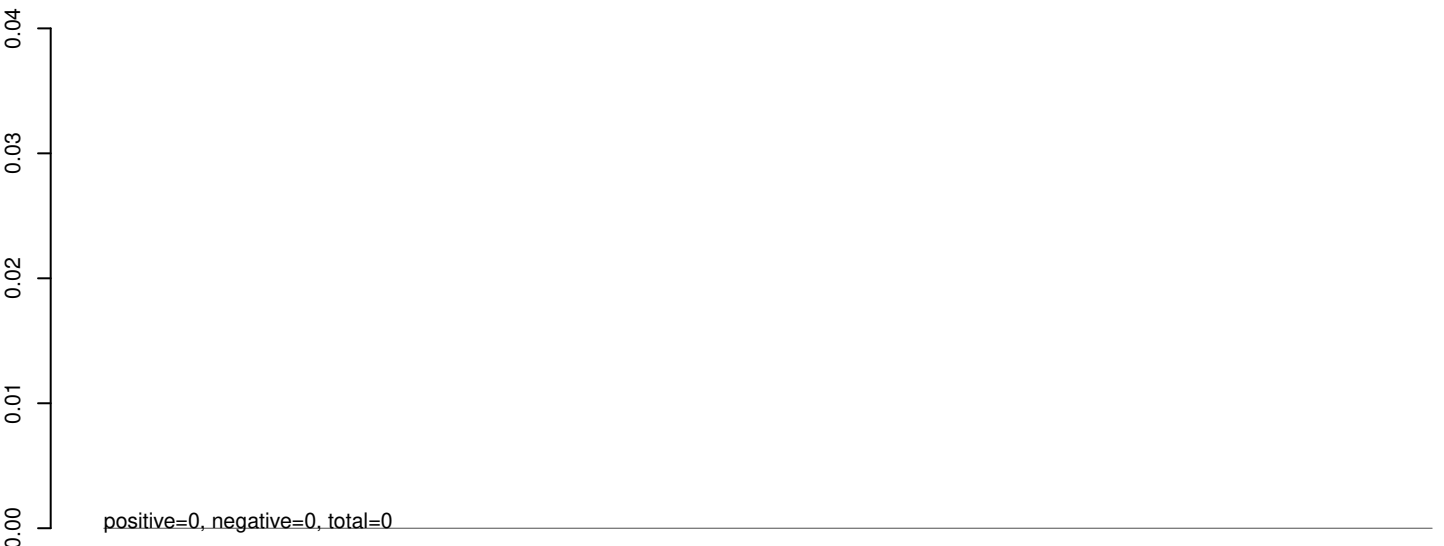
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AeAeg_Aag2_SBV1_AK.18_23.rep



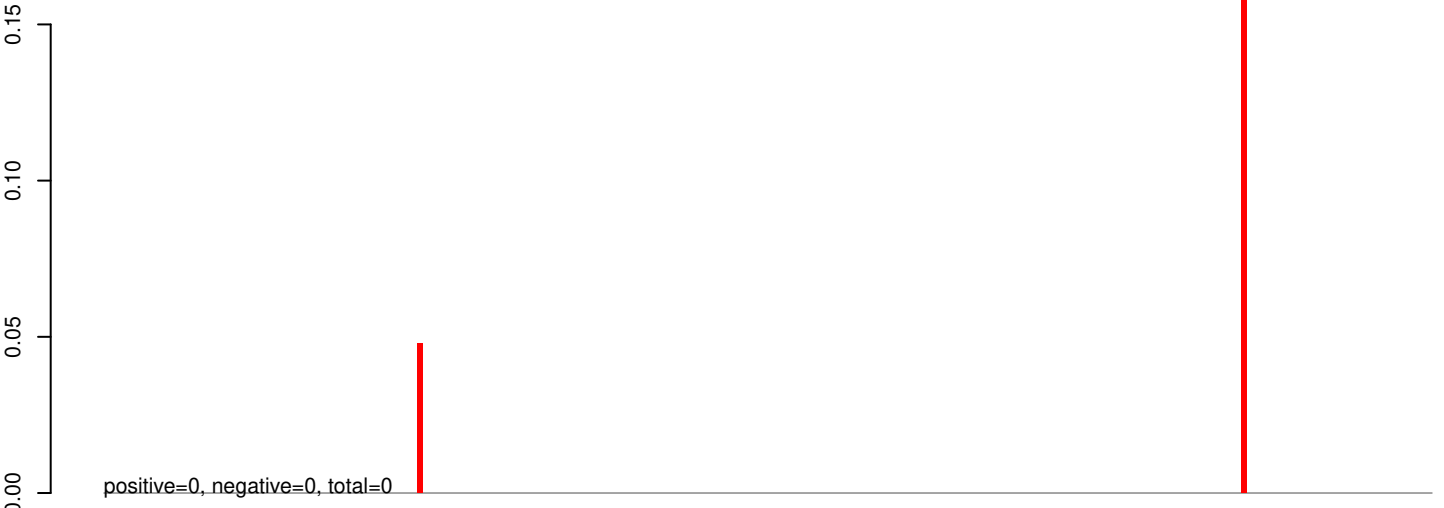
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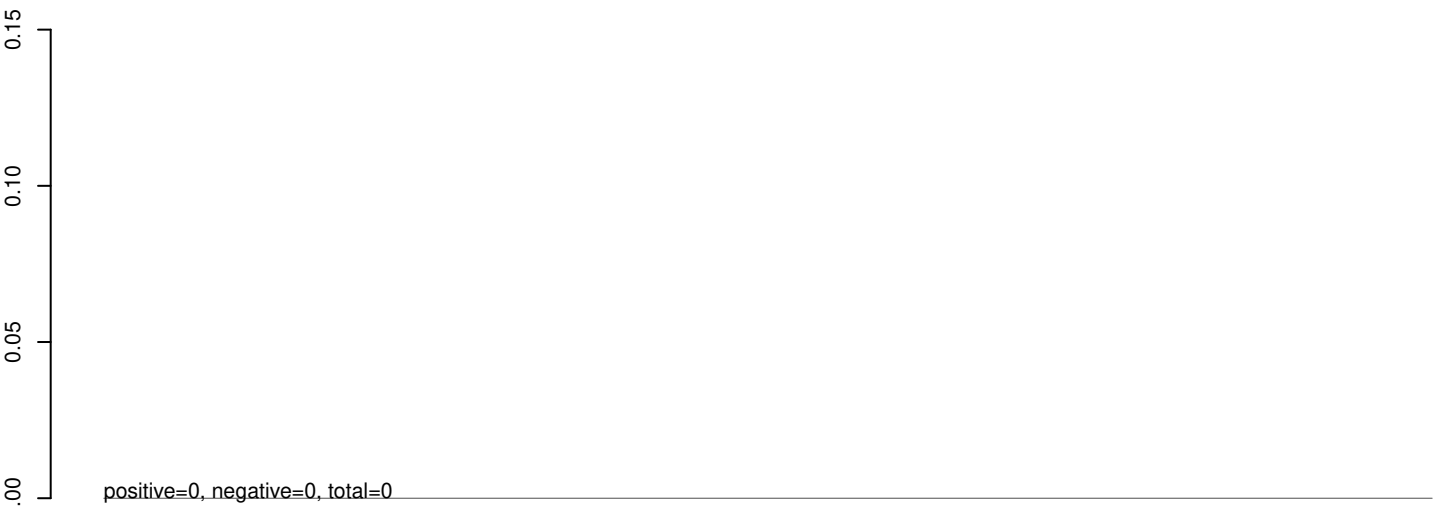
AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

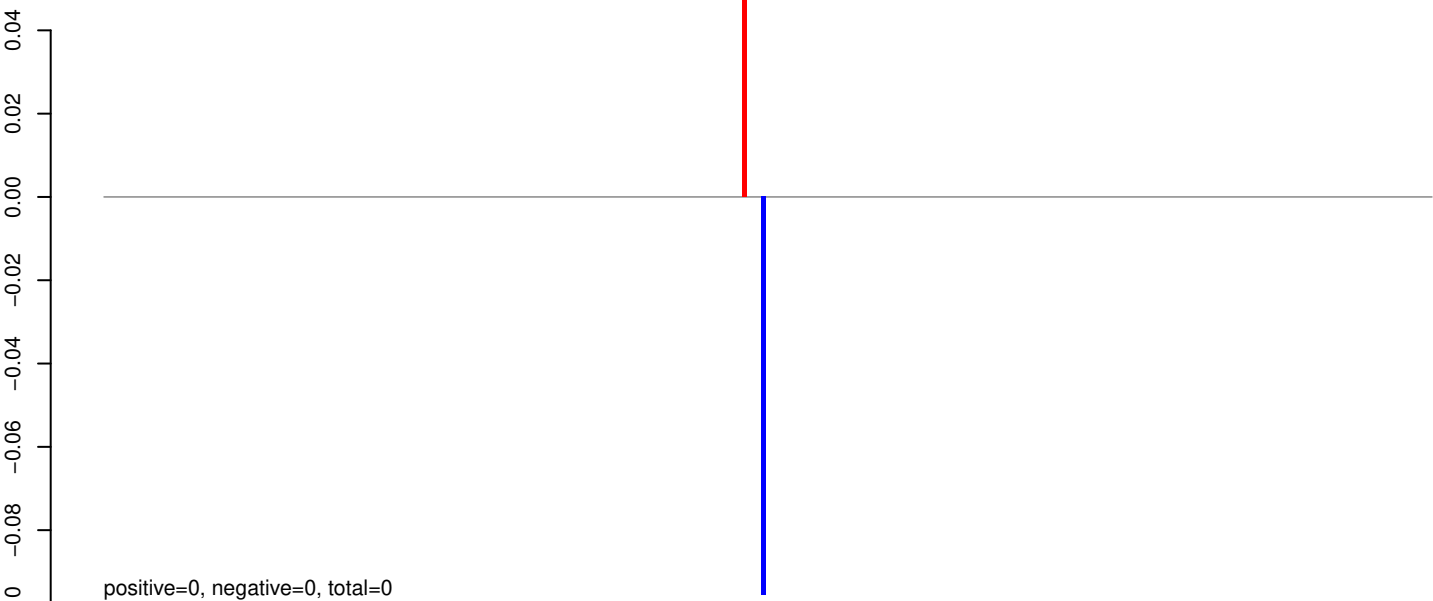


AeAeg_Aag2_SBV1_AK.rep

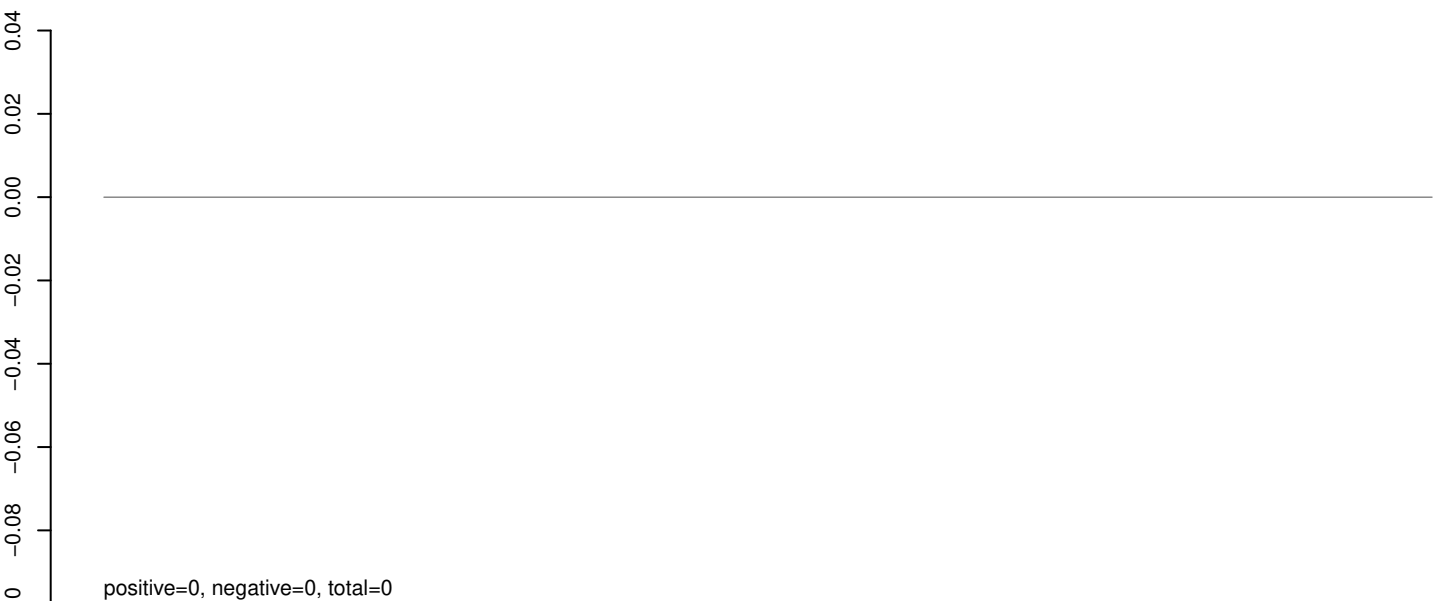


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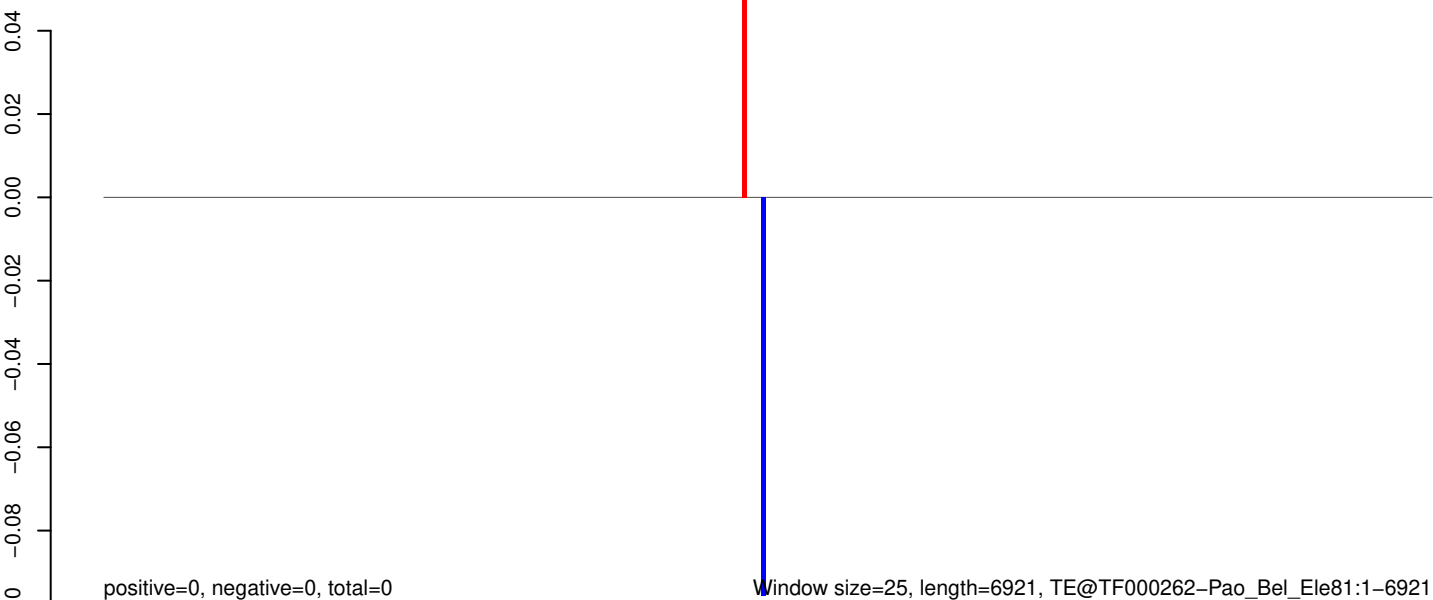
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AeAeg_Aag2_SBV1_AK.24_35.rep

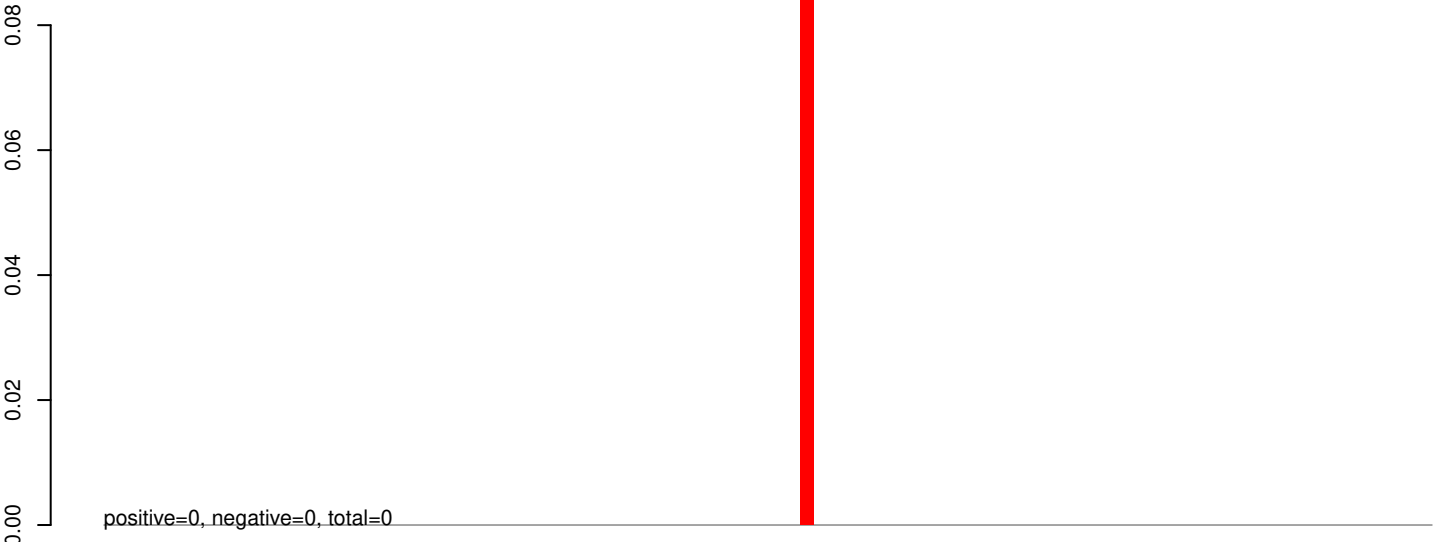


AeAeg_Aag2_SBV1_AK.rep

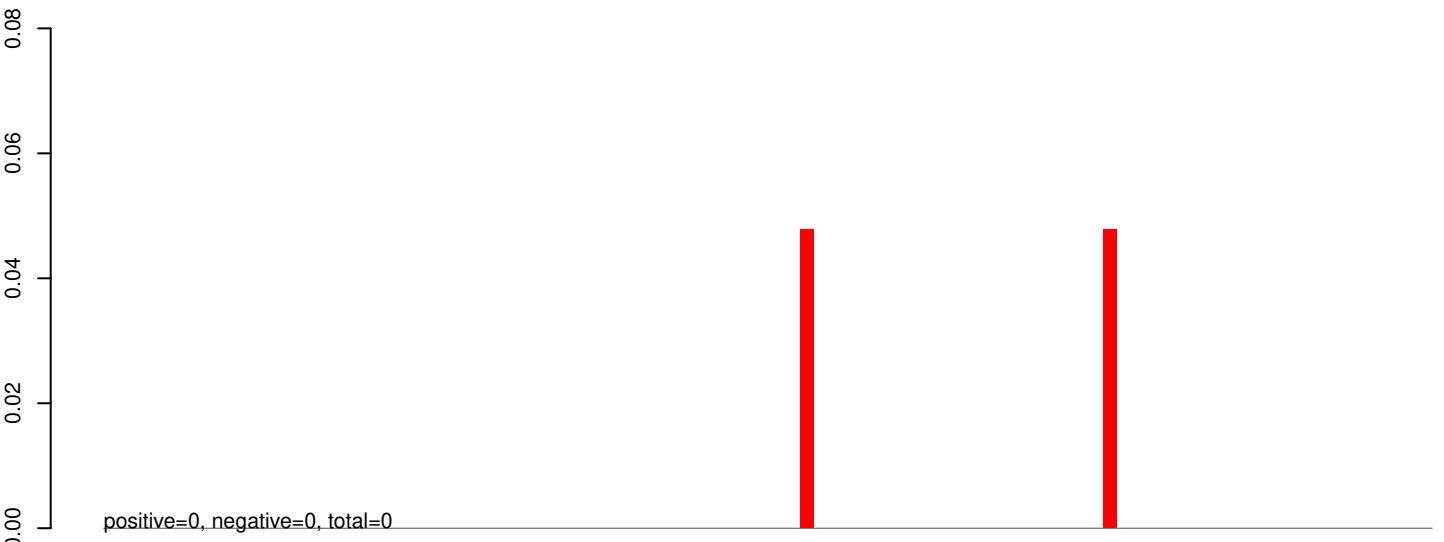


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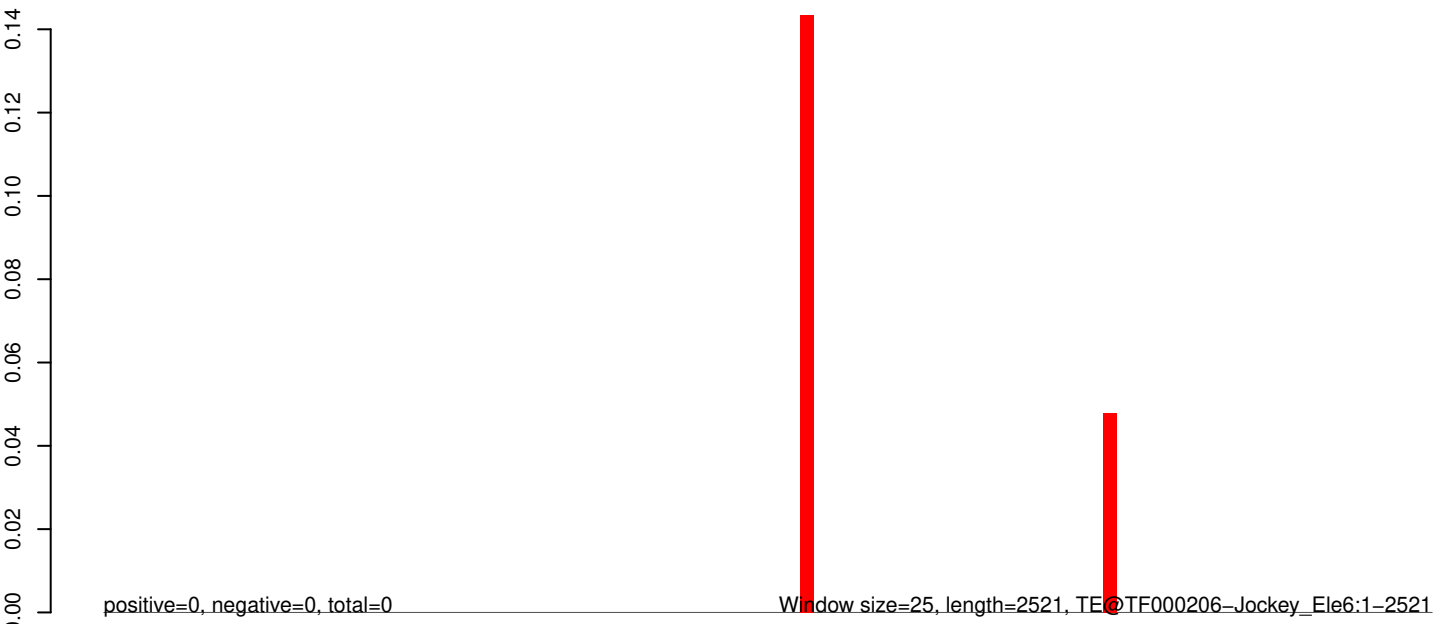
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



0 500 1000 1500 2000 2500

AeAeg_Aag2_SBV1_AK.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.rep

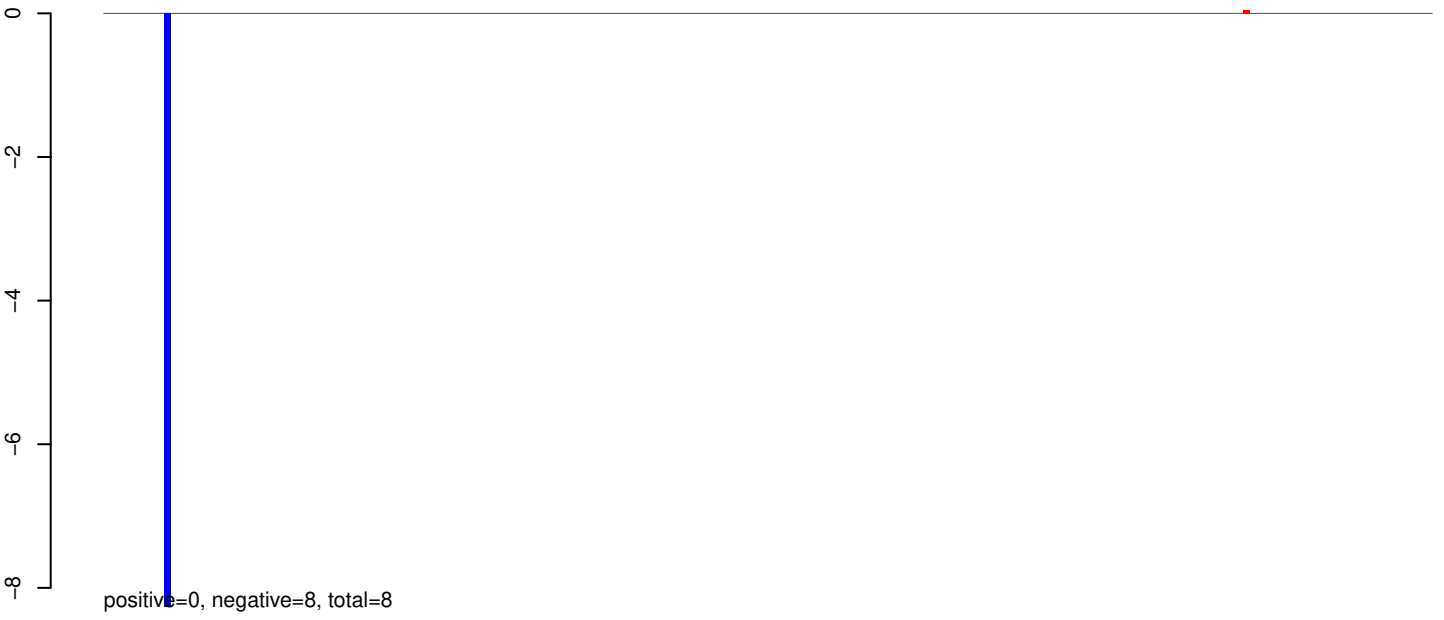
0.00
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positive=0, negative=0, total=0

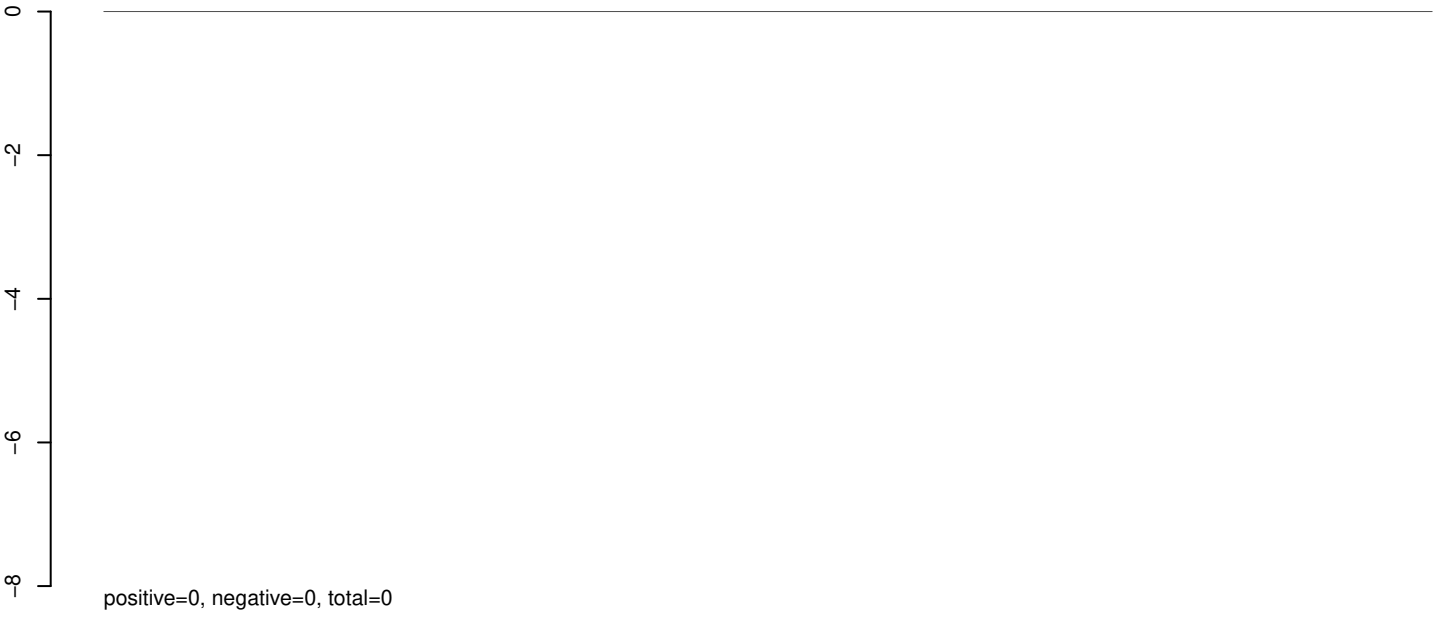
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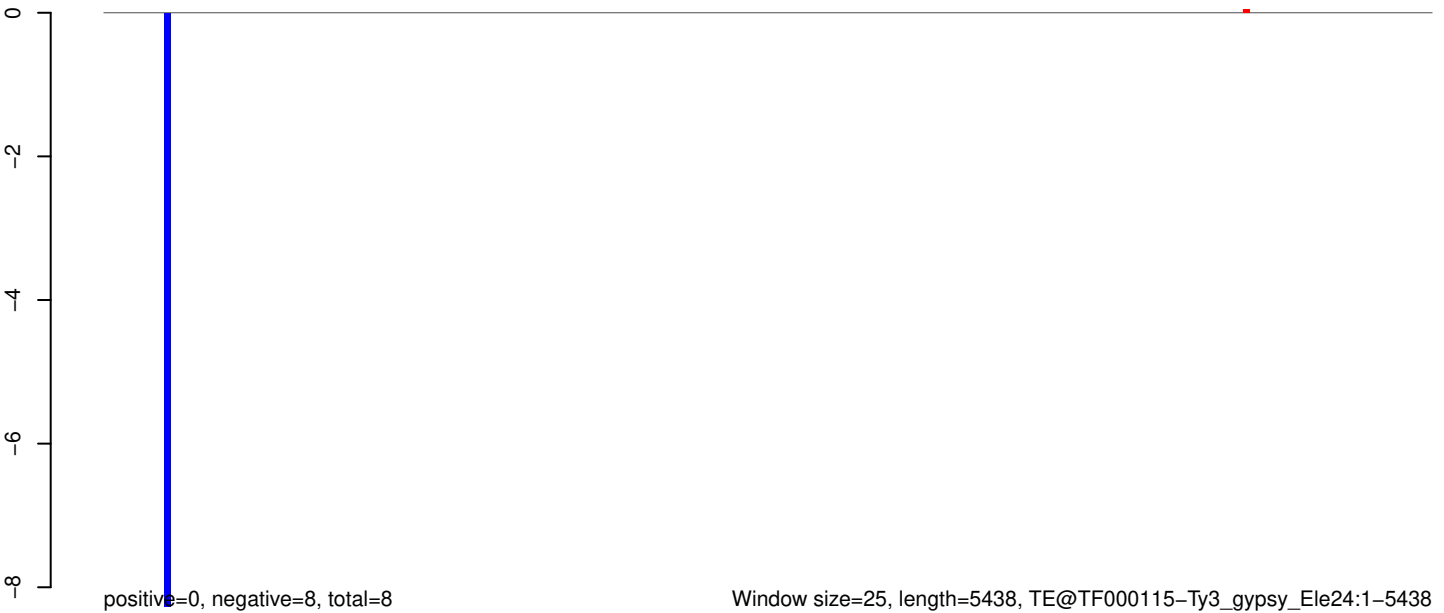
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AeAeg_Aag2_SBV1_AK.24_35.rep



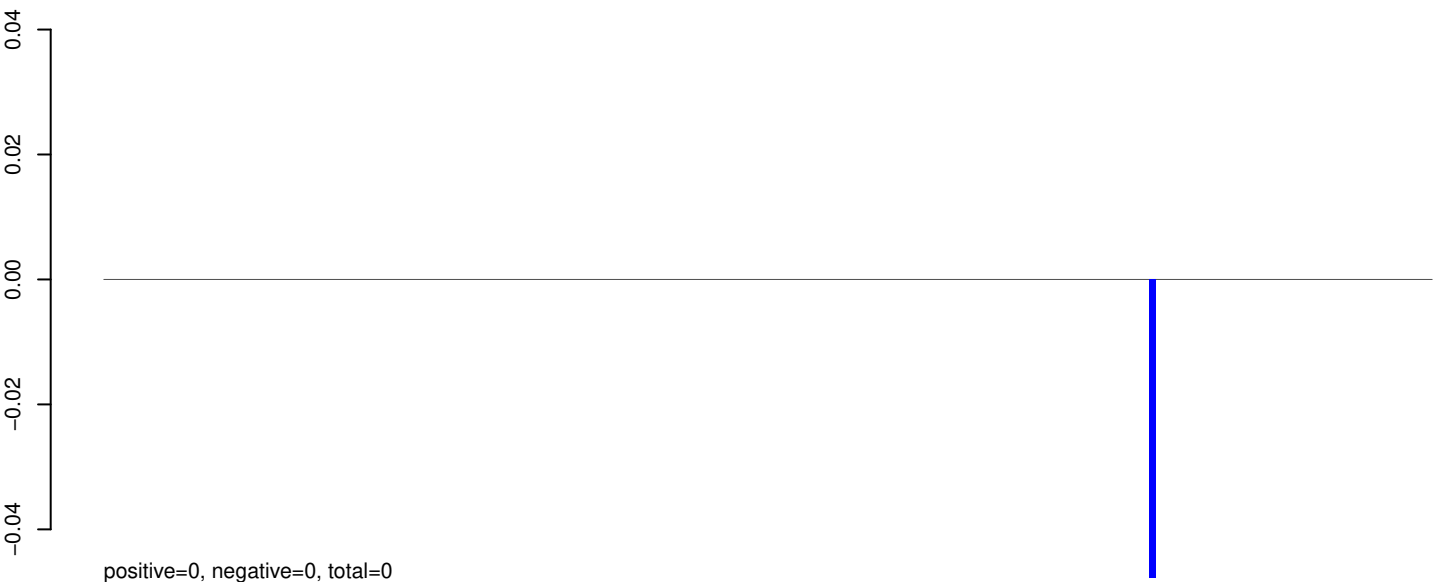
AeAeg_Aag2_SBV1_AK.rep



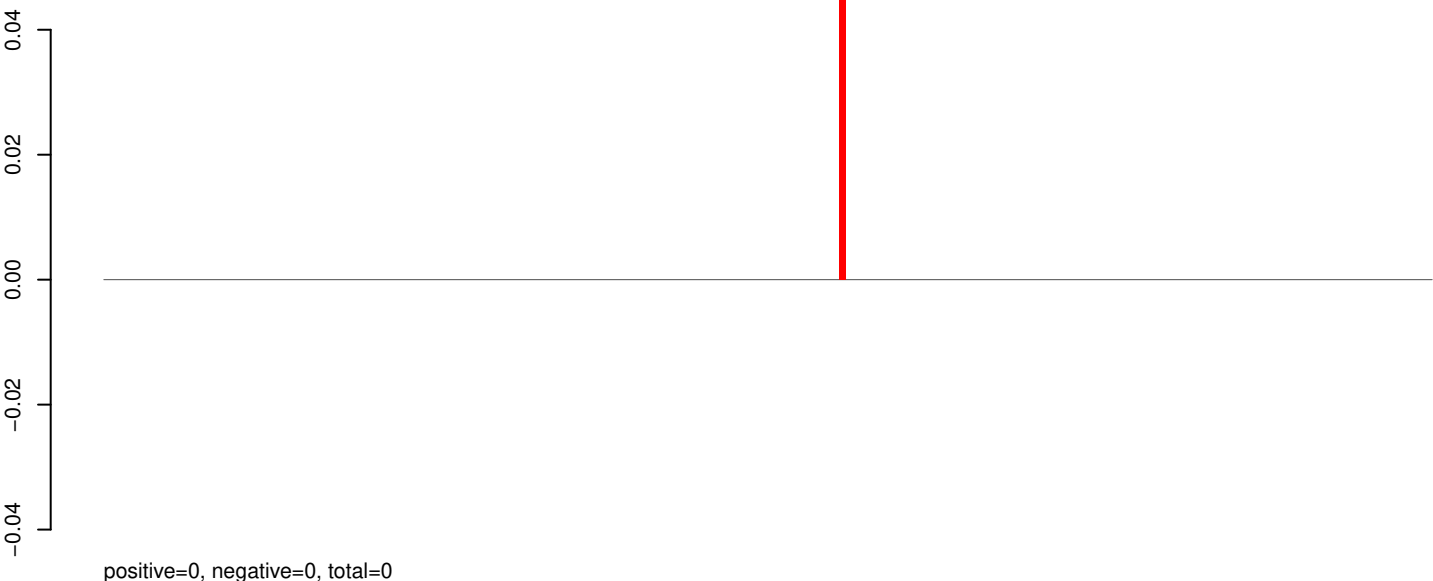
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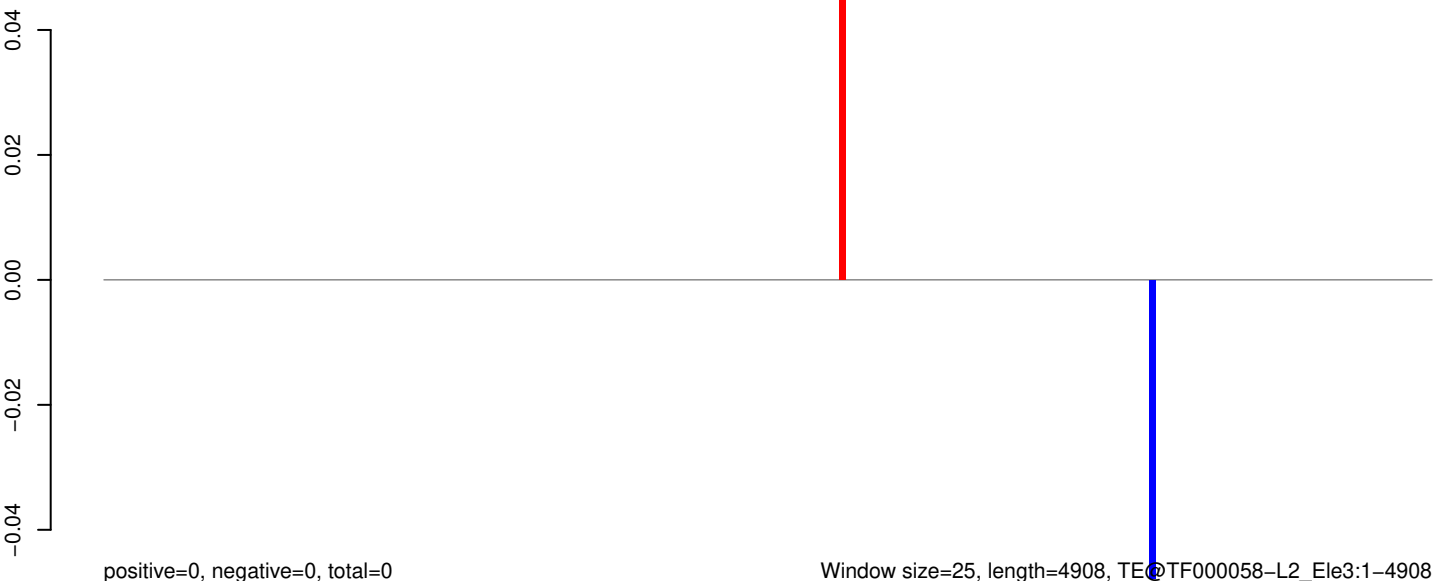
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

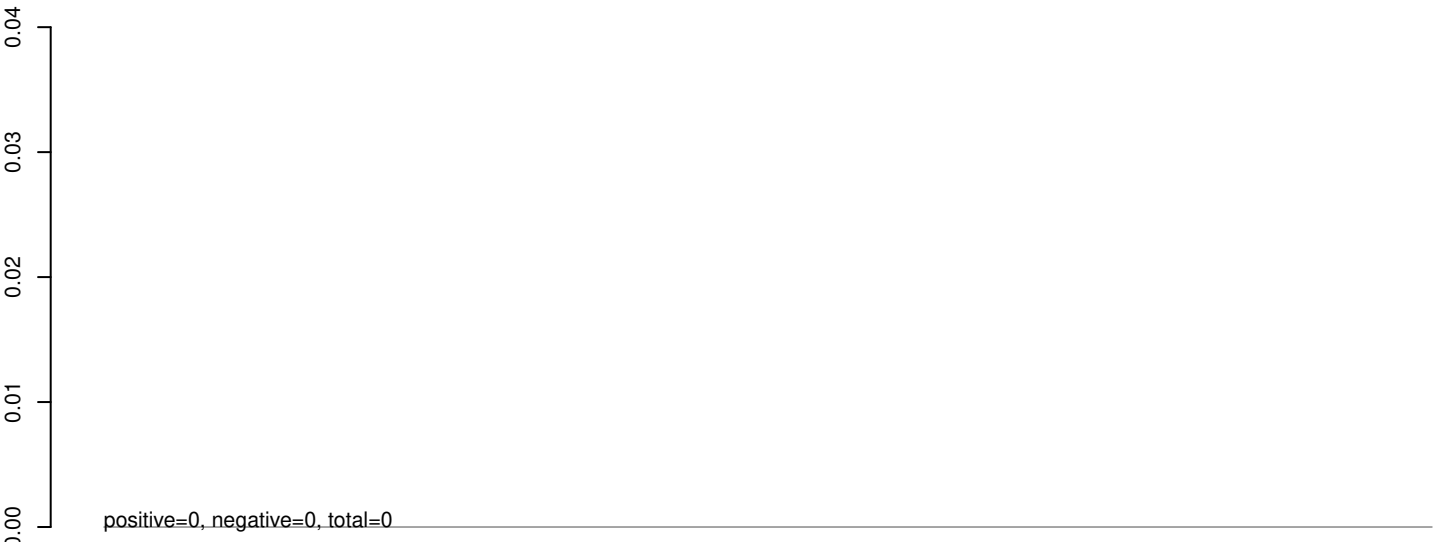


AeAeg_Aag2_SBV1_AK.rep

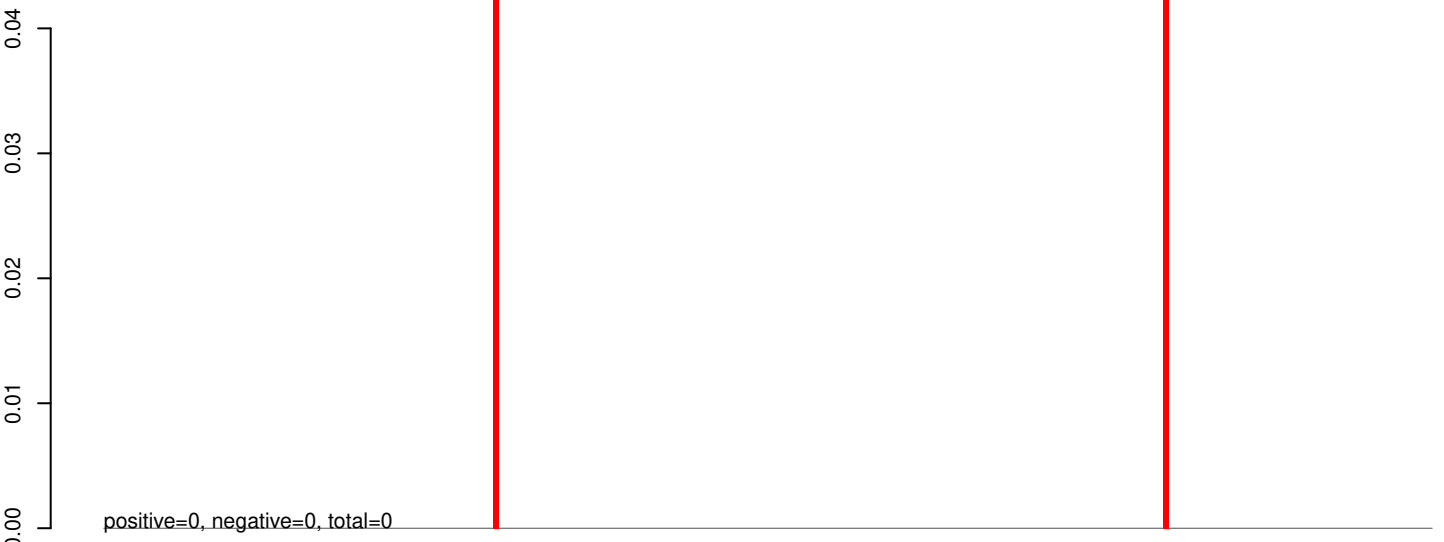


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AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

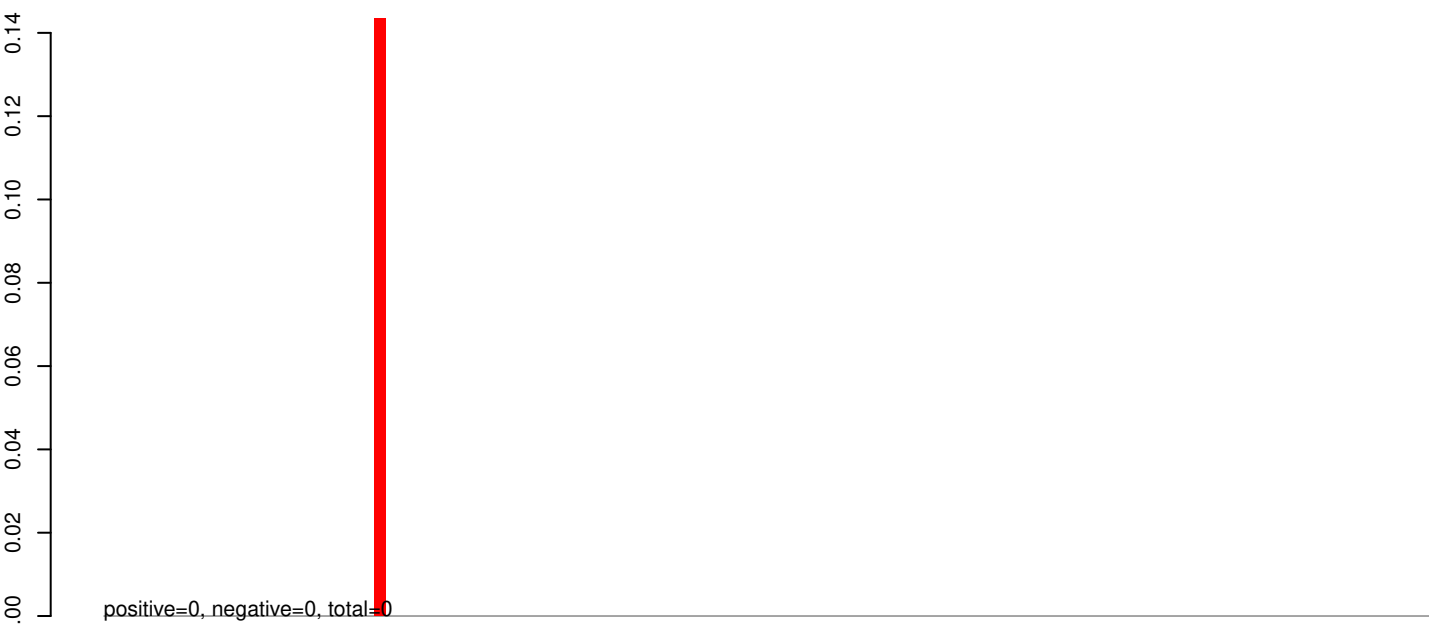


AeAeg_Aag2_SBV1_AK.rep

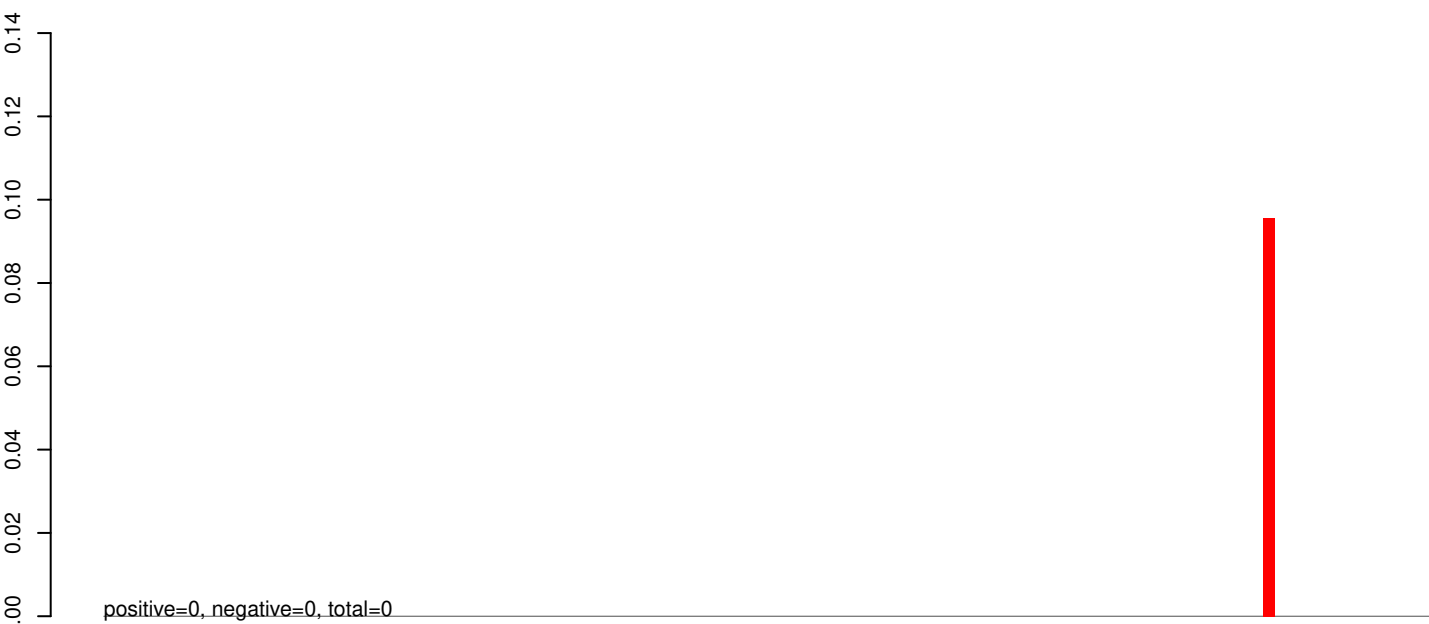


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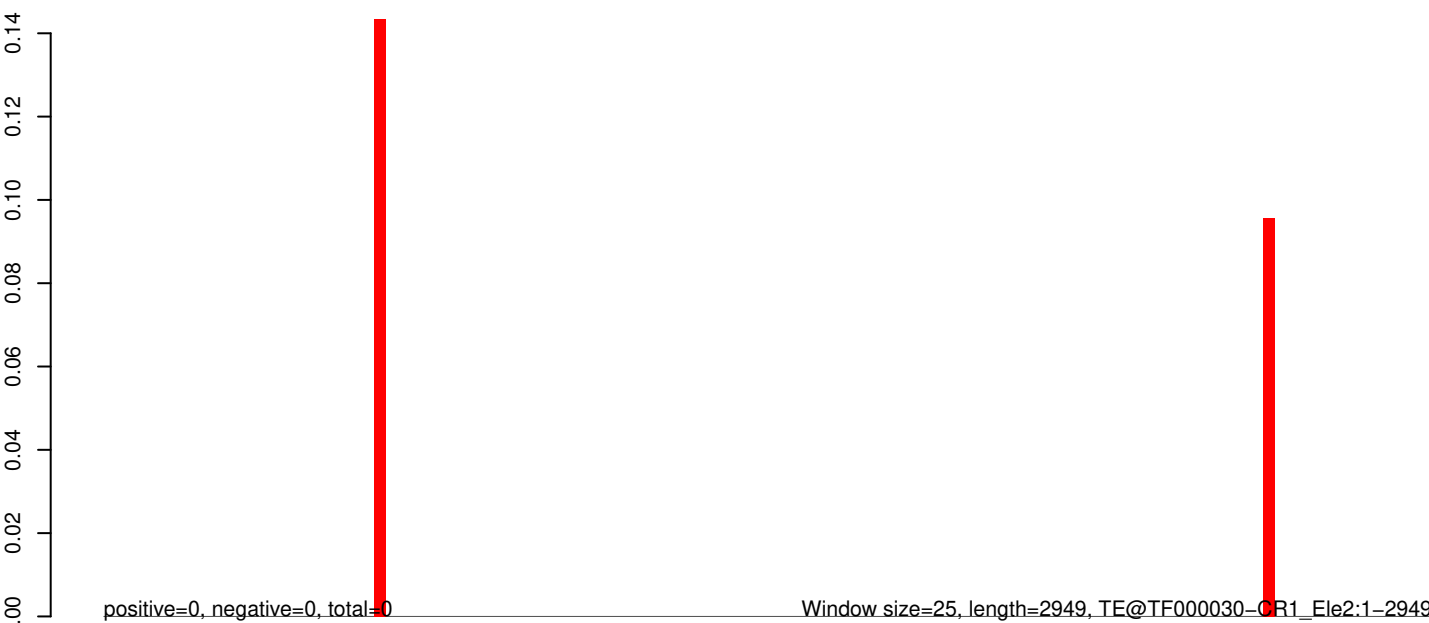
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

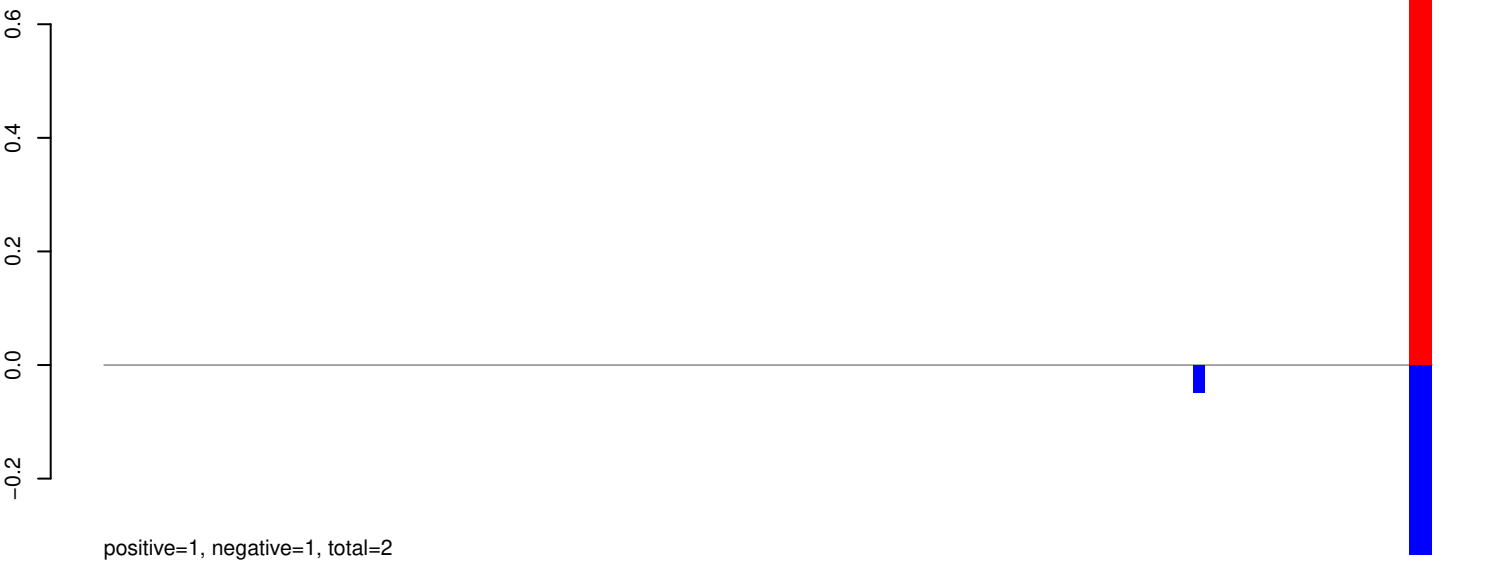


AeAeg_Aag2_SBV1_AK.rep

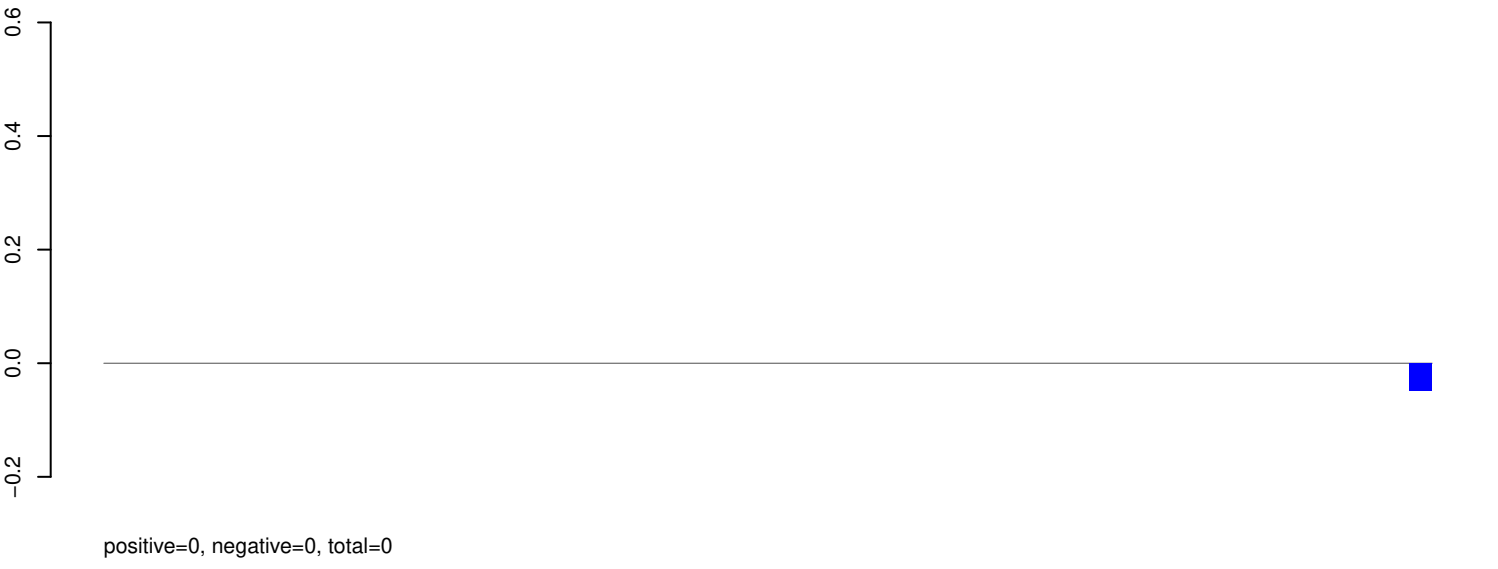


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AeAeg_Aag2_SBV1_AK.18_23.rep



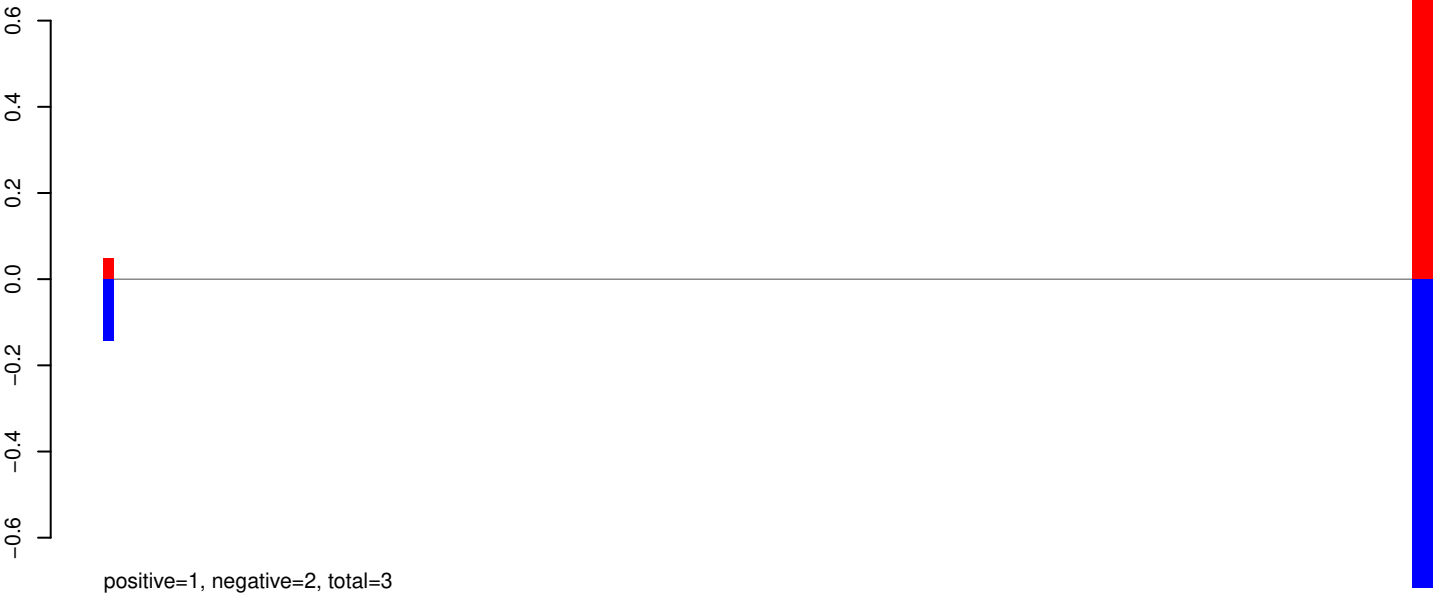
AeAeg_Aag2_SBV1_AK.24_35.rep



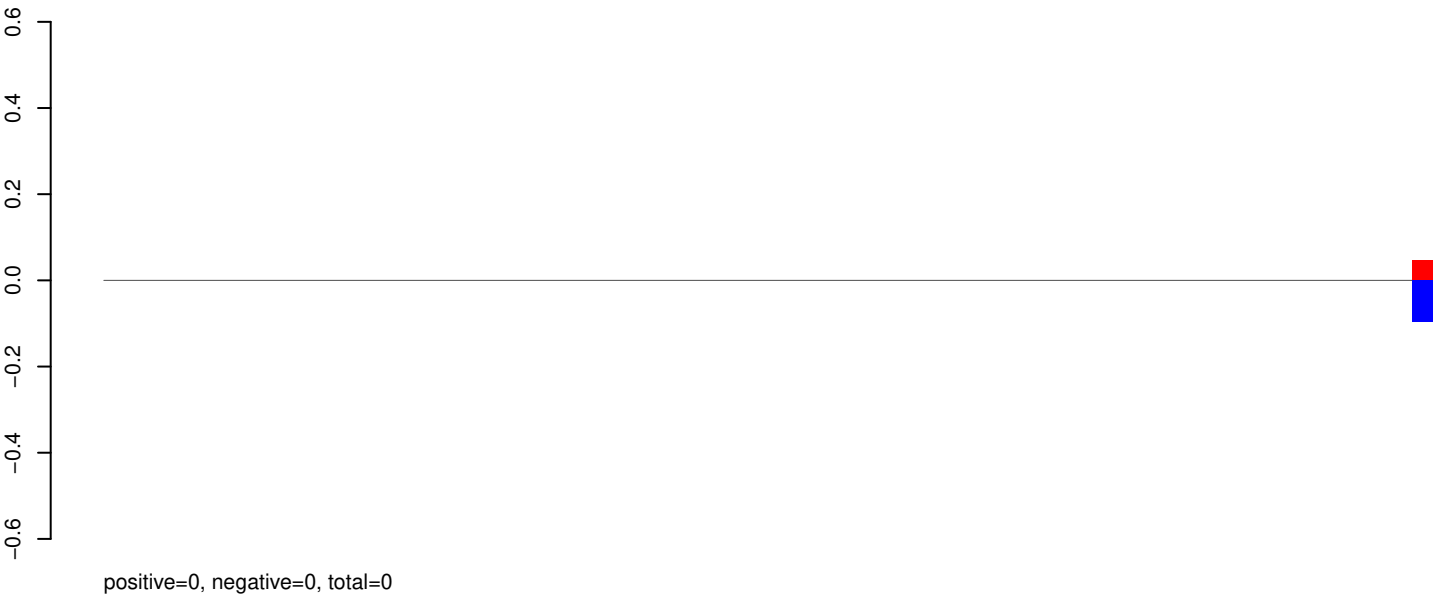
AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



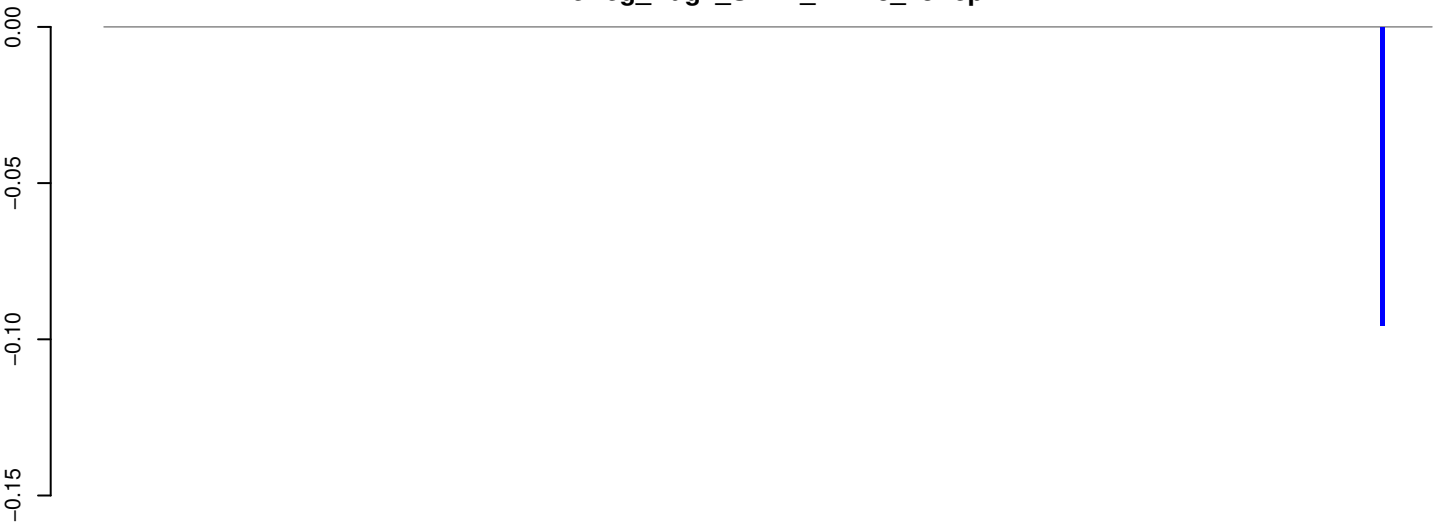
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

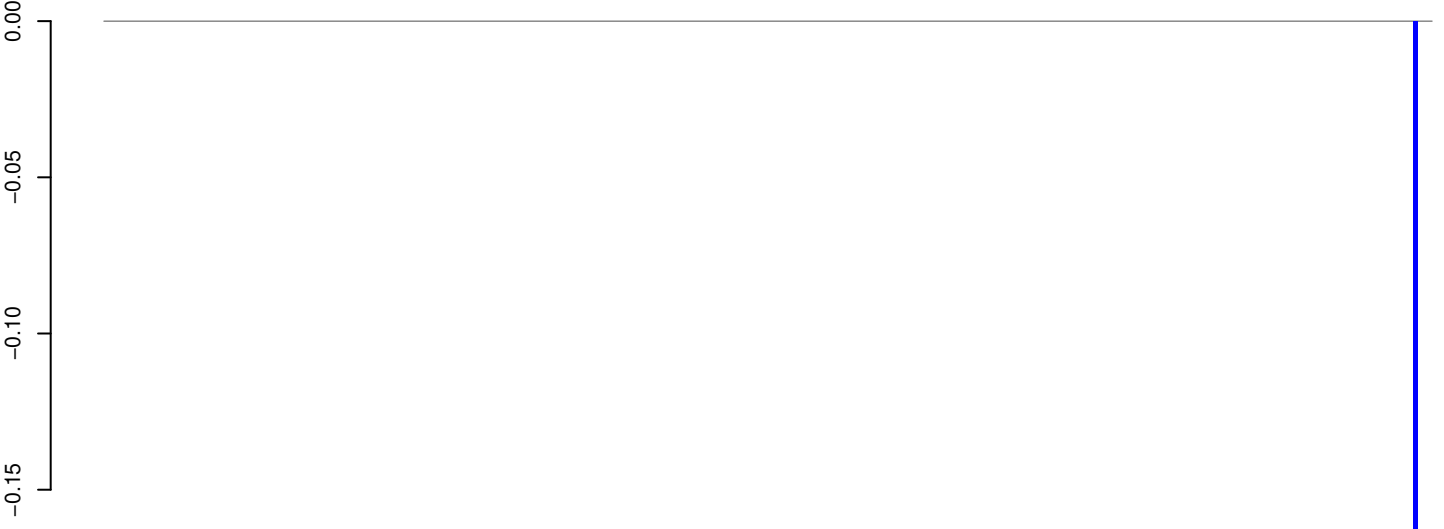


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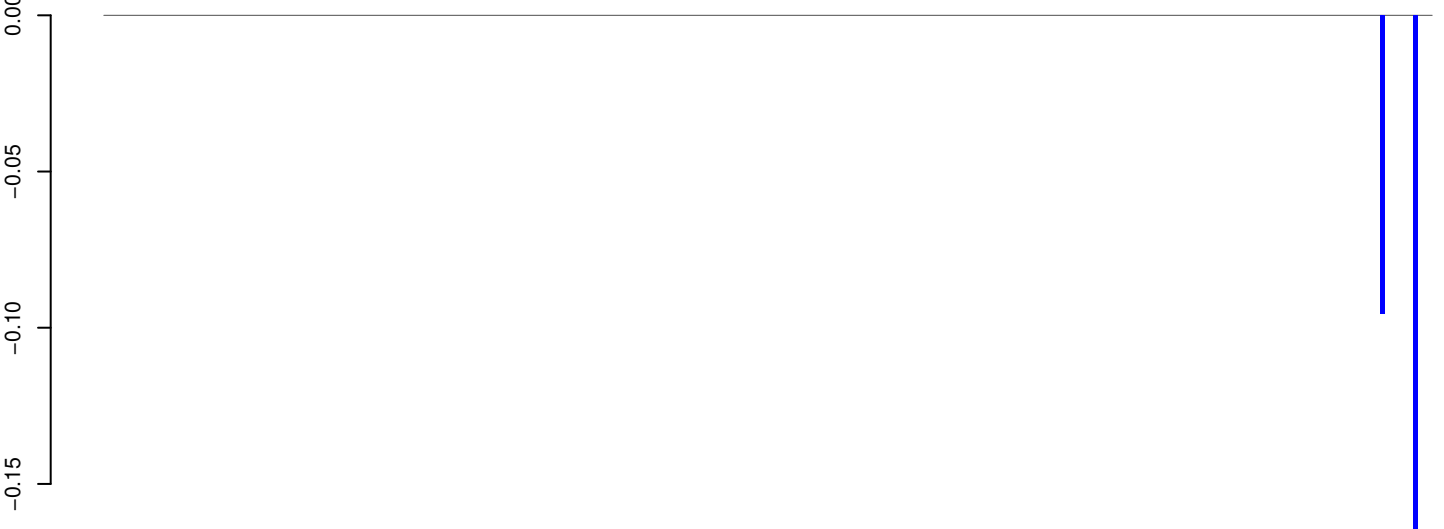
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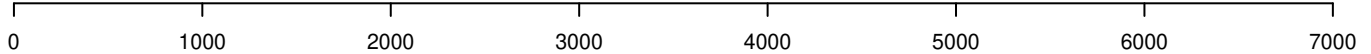
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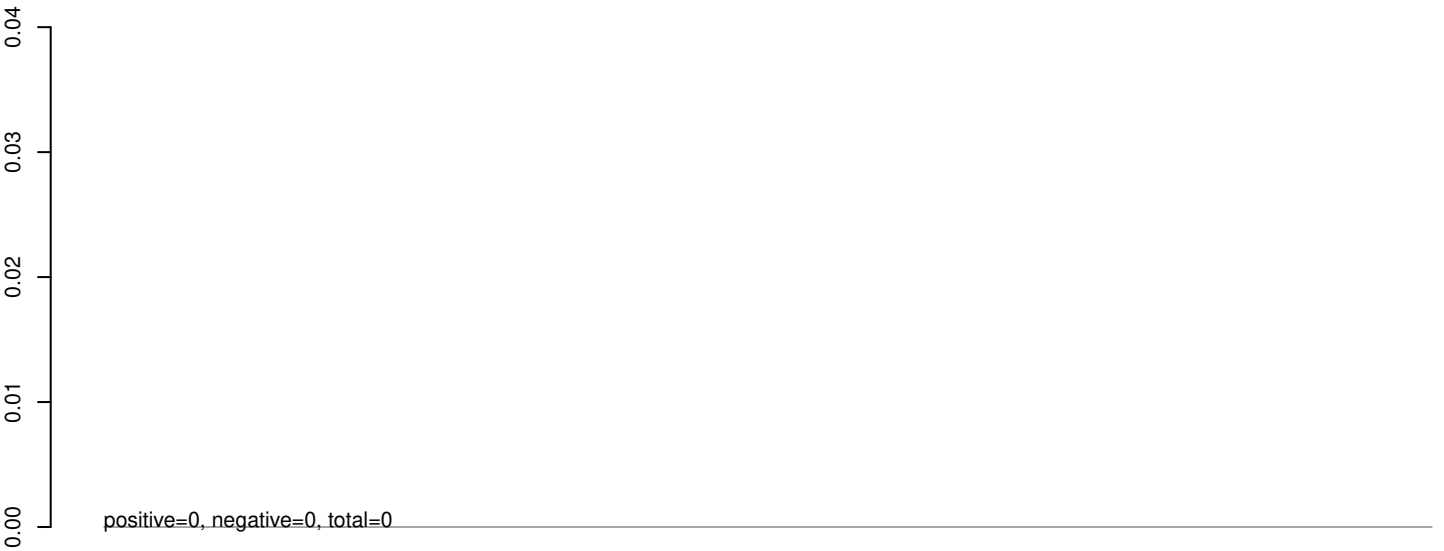


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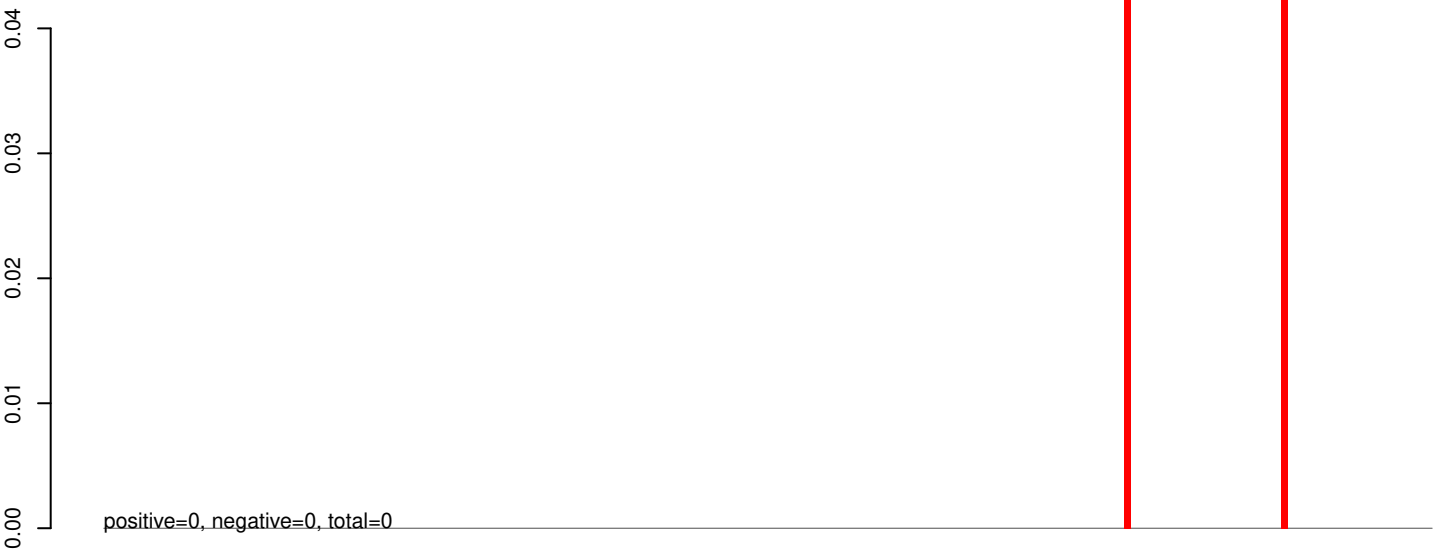
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AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



0 1000 2000 3000 4000 5000

AeAeg_Aag2_SBV1_AK.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.rep

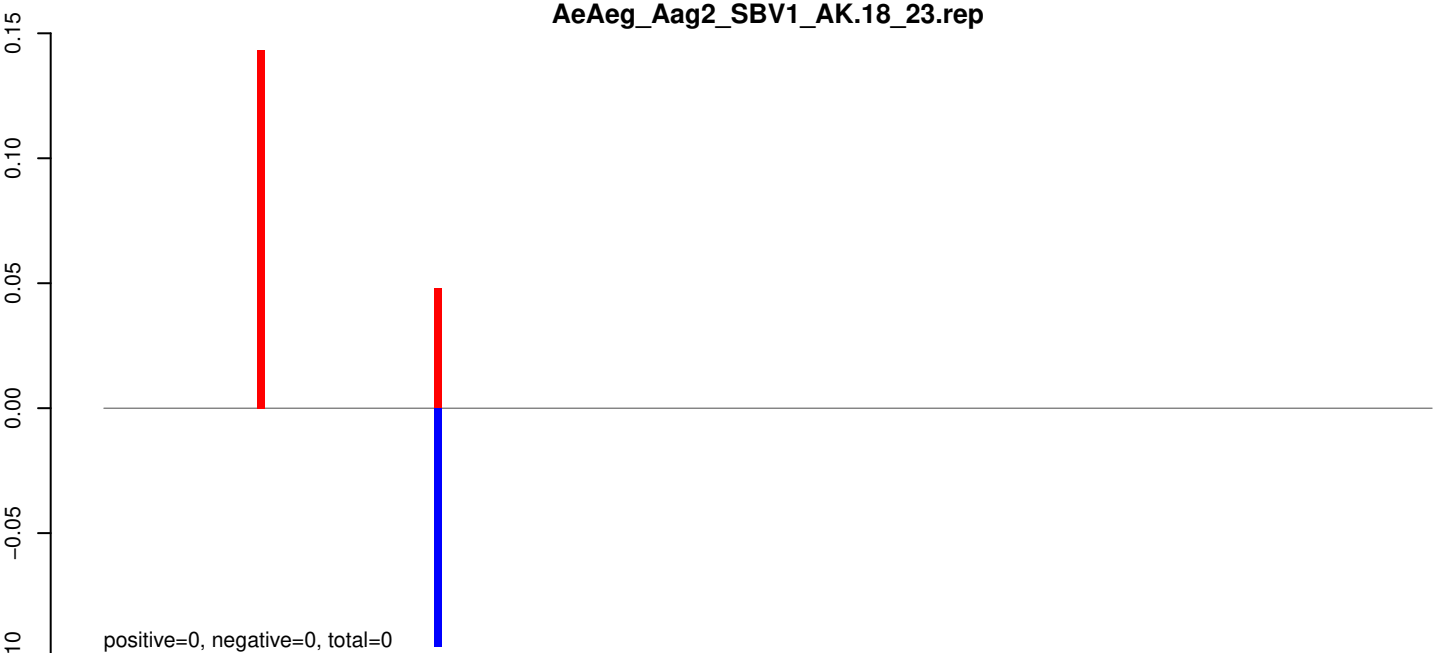
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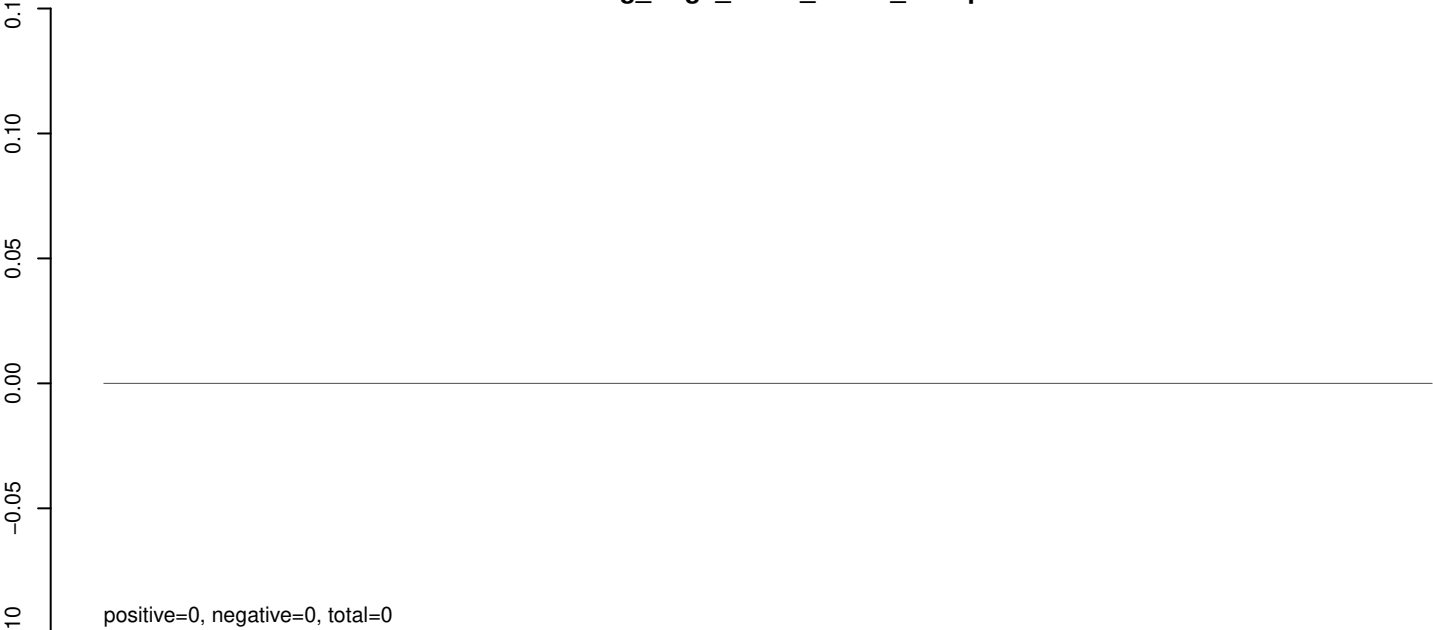
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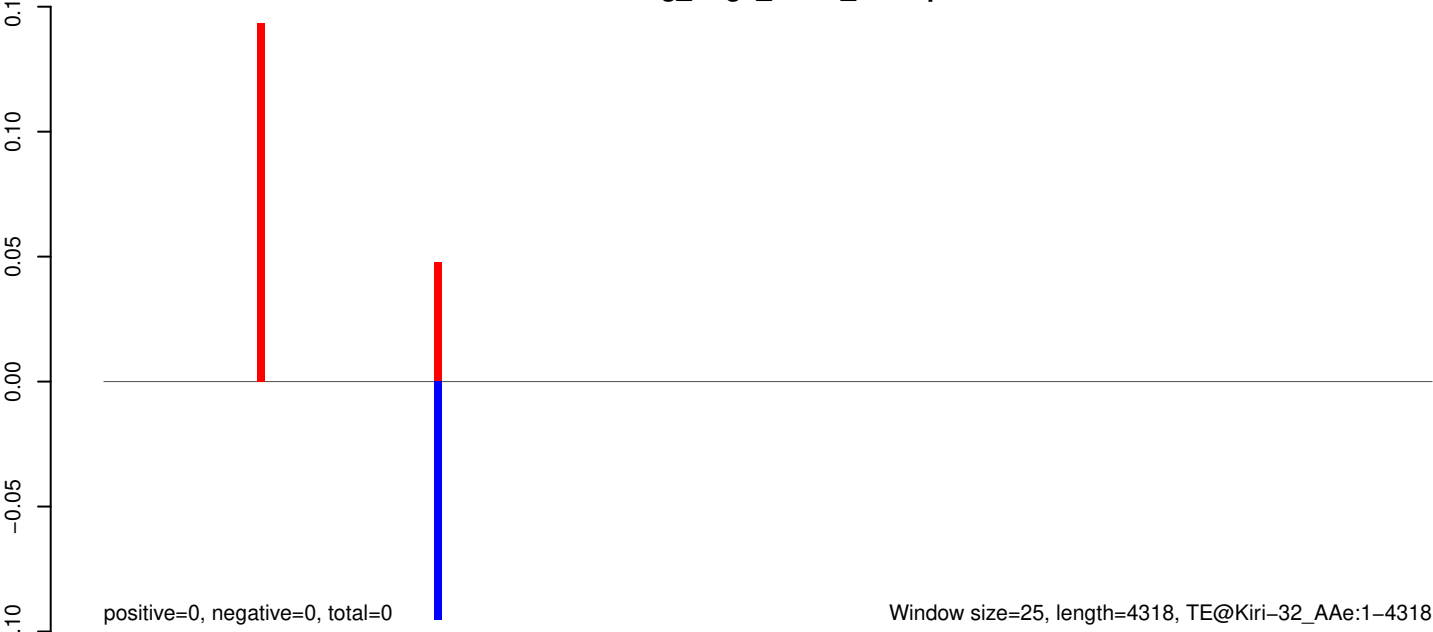
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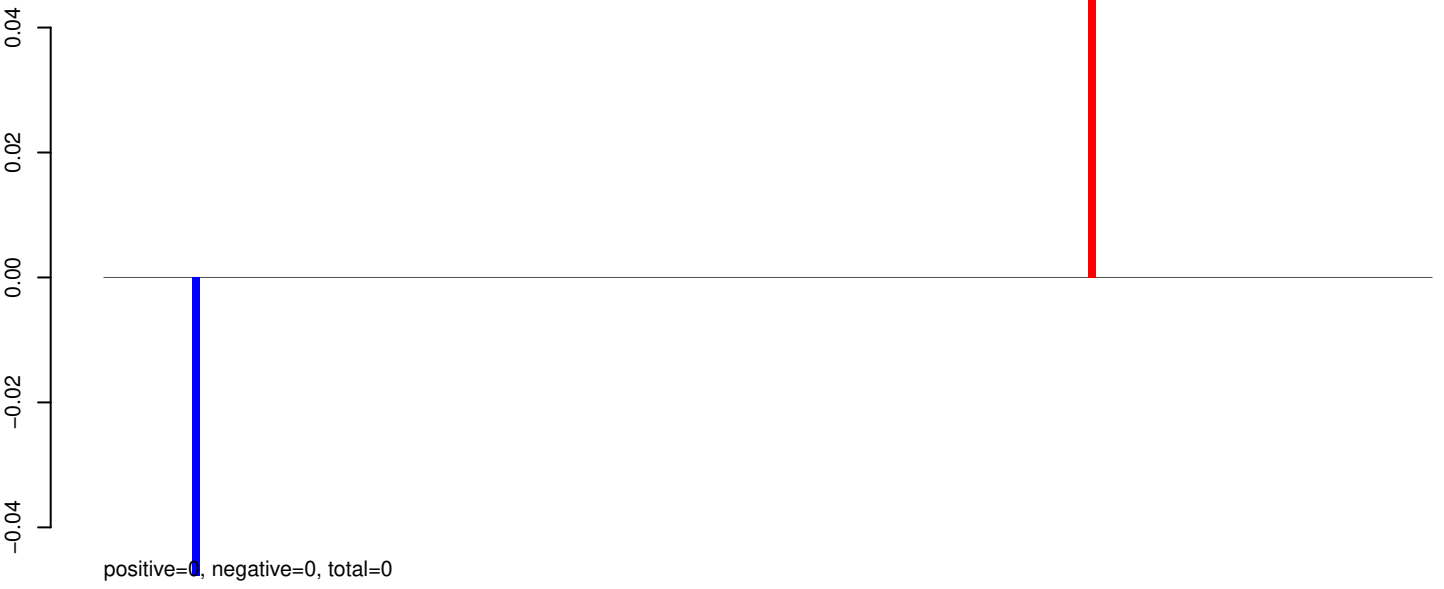
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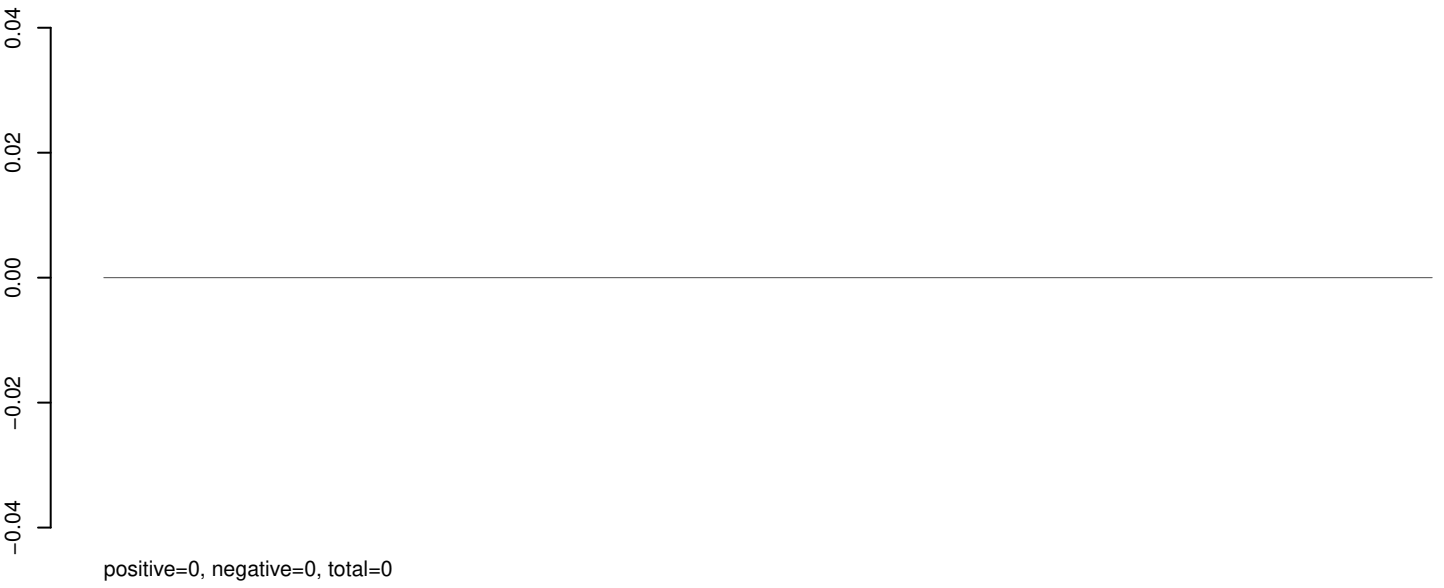
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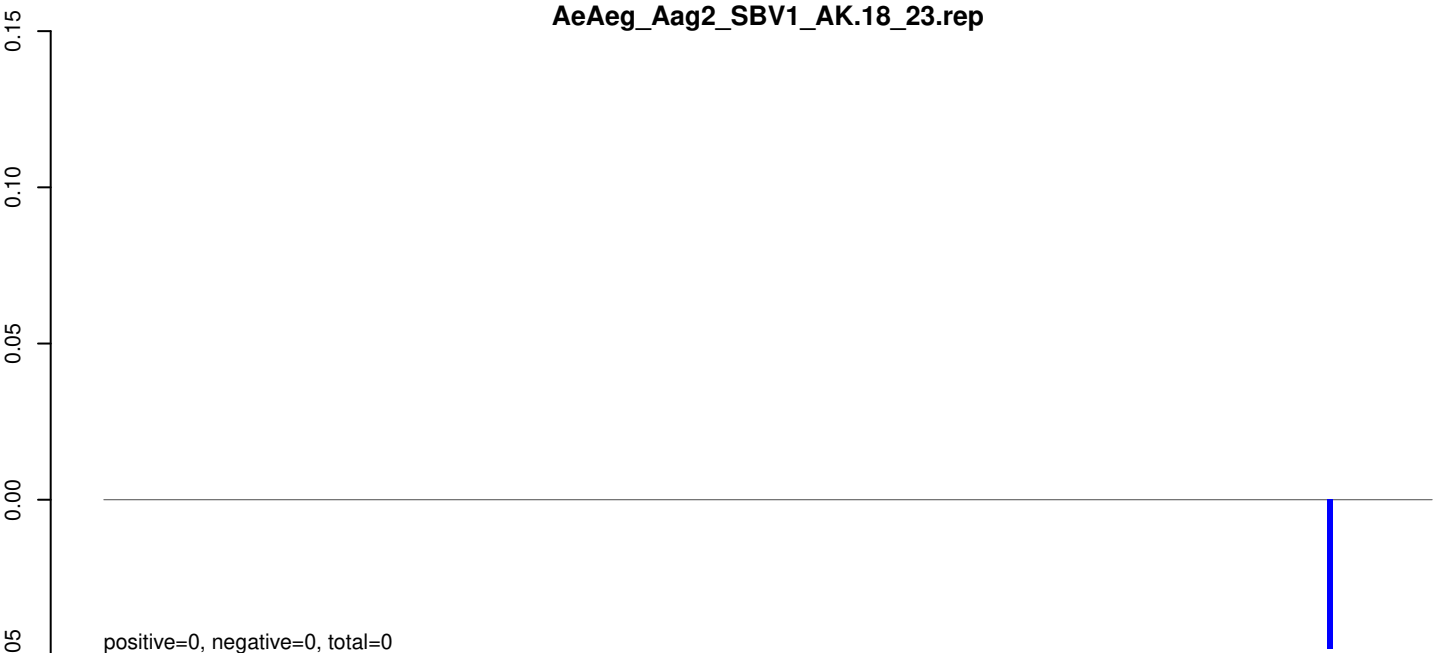
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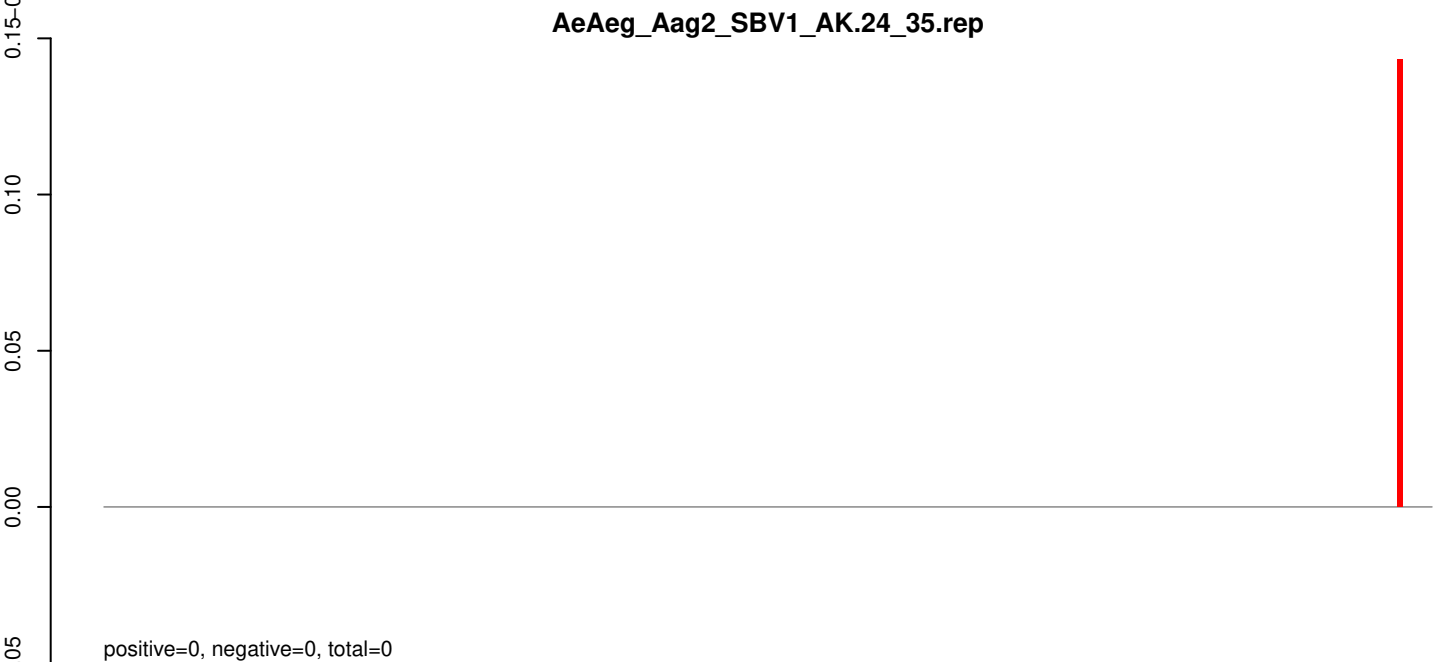
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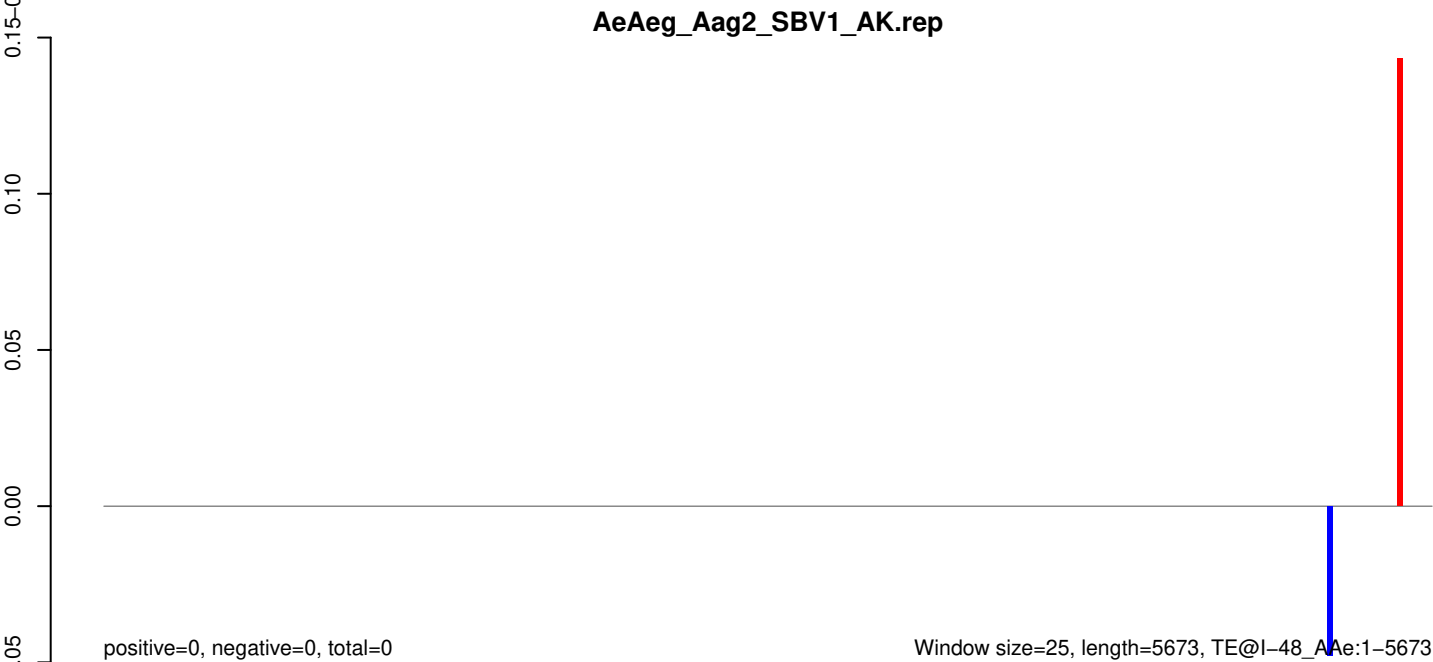
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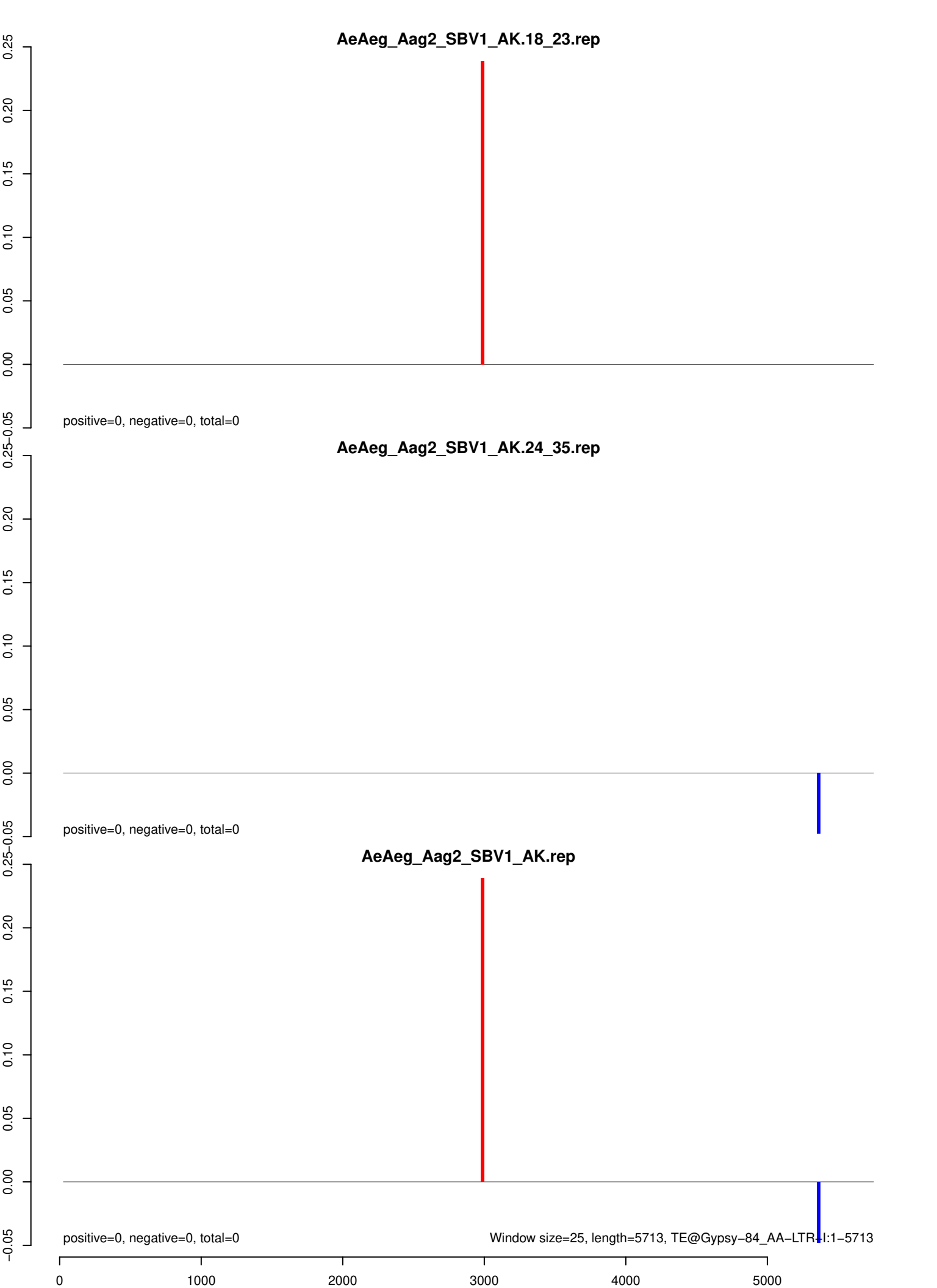


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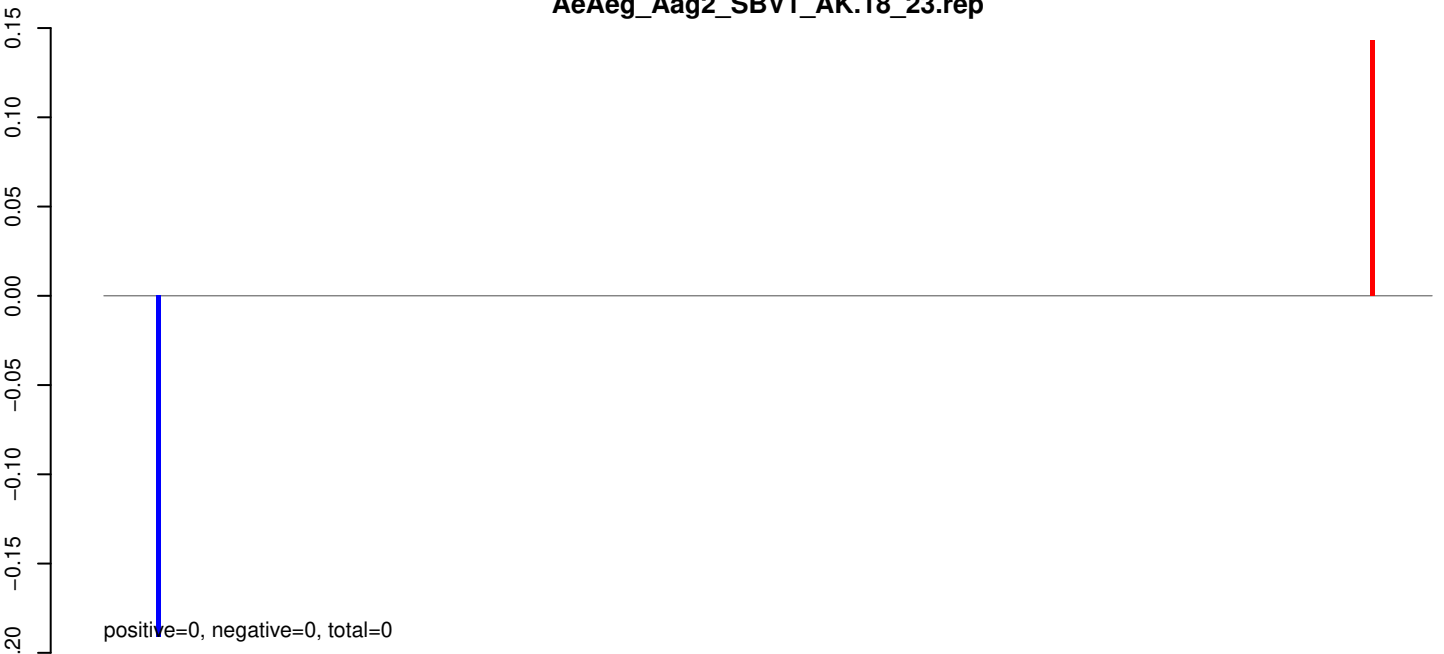


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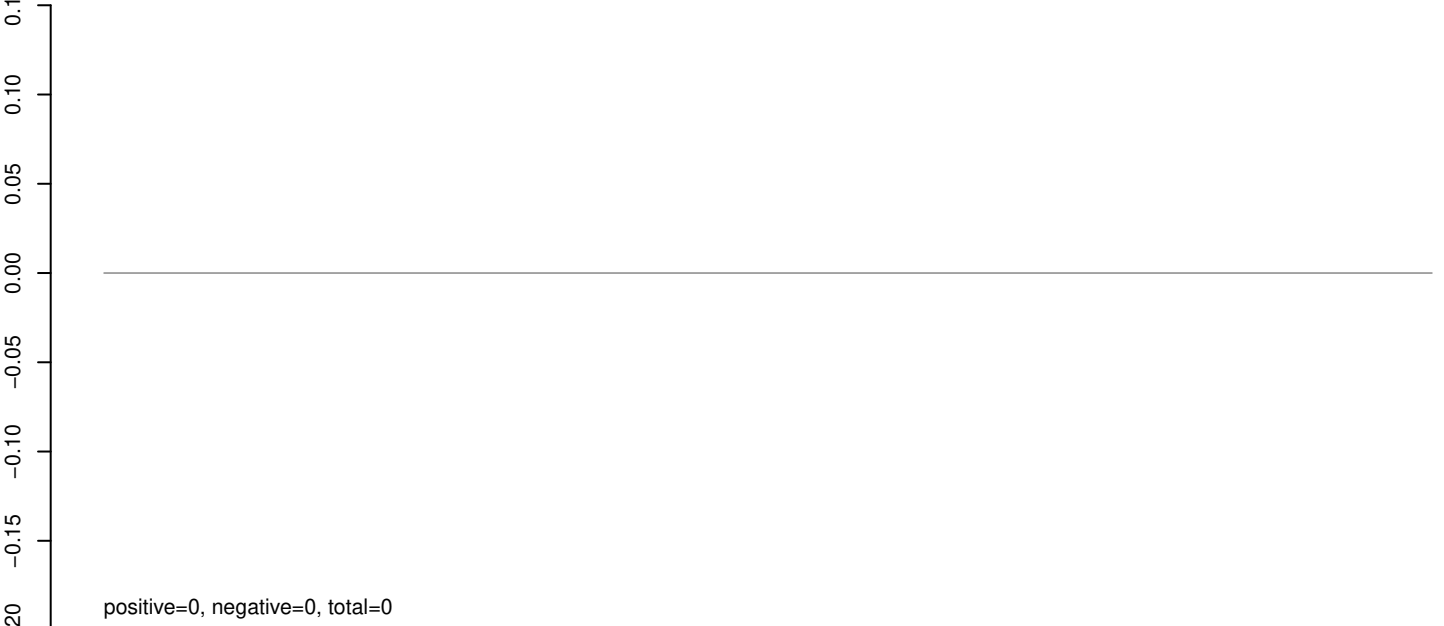




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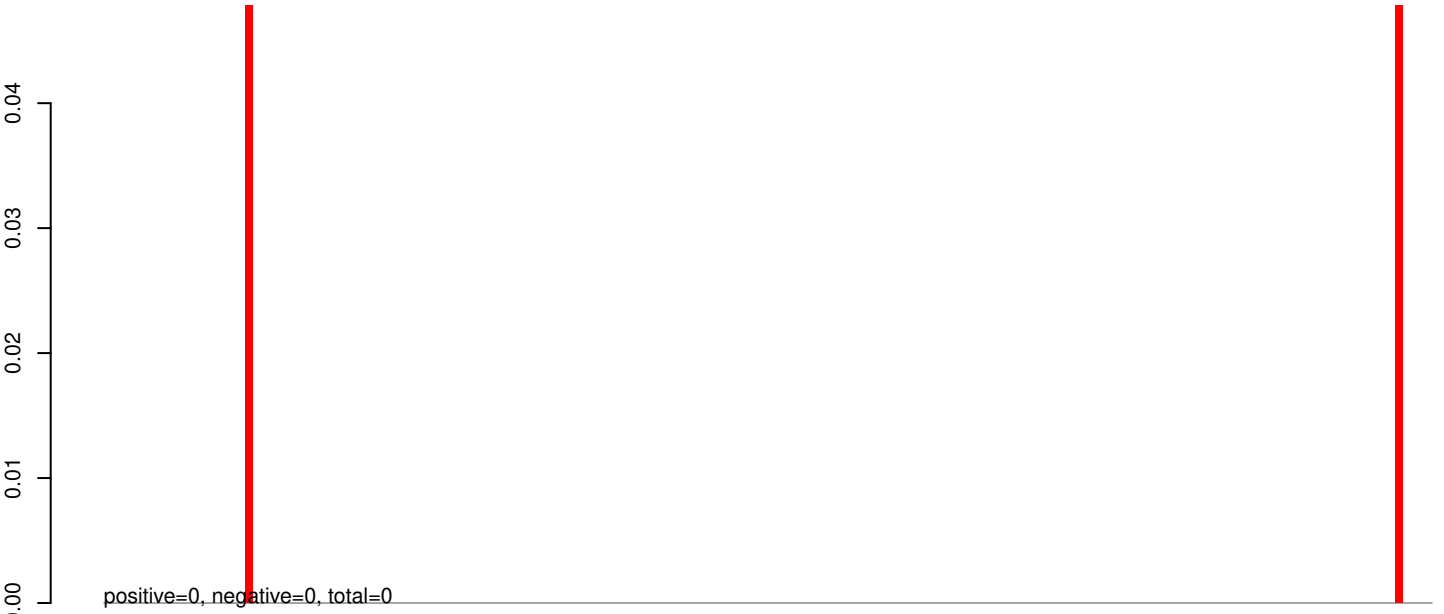
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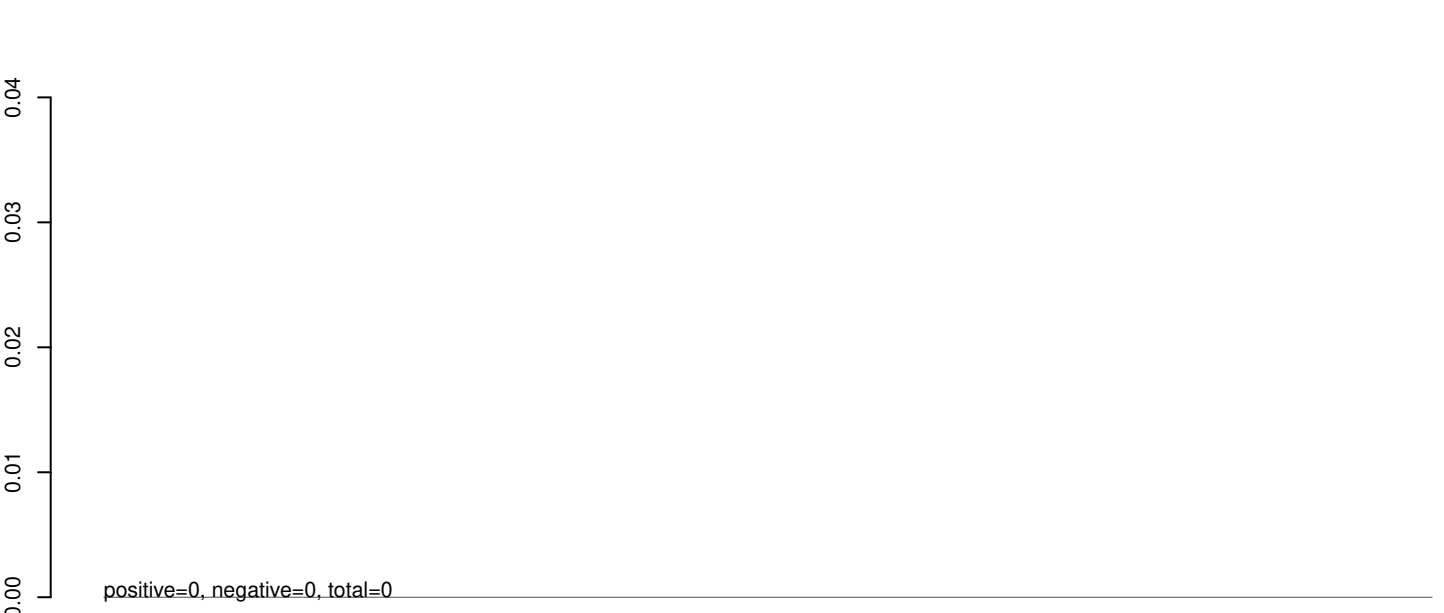
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AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



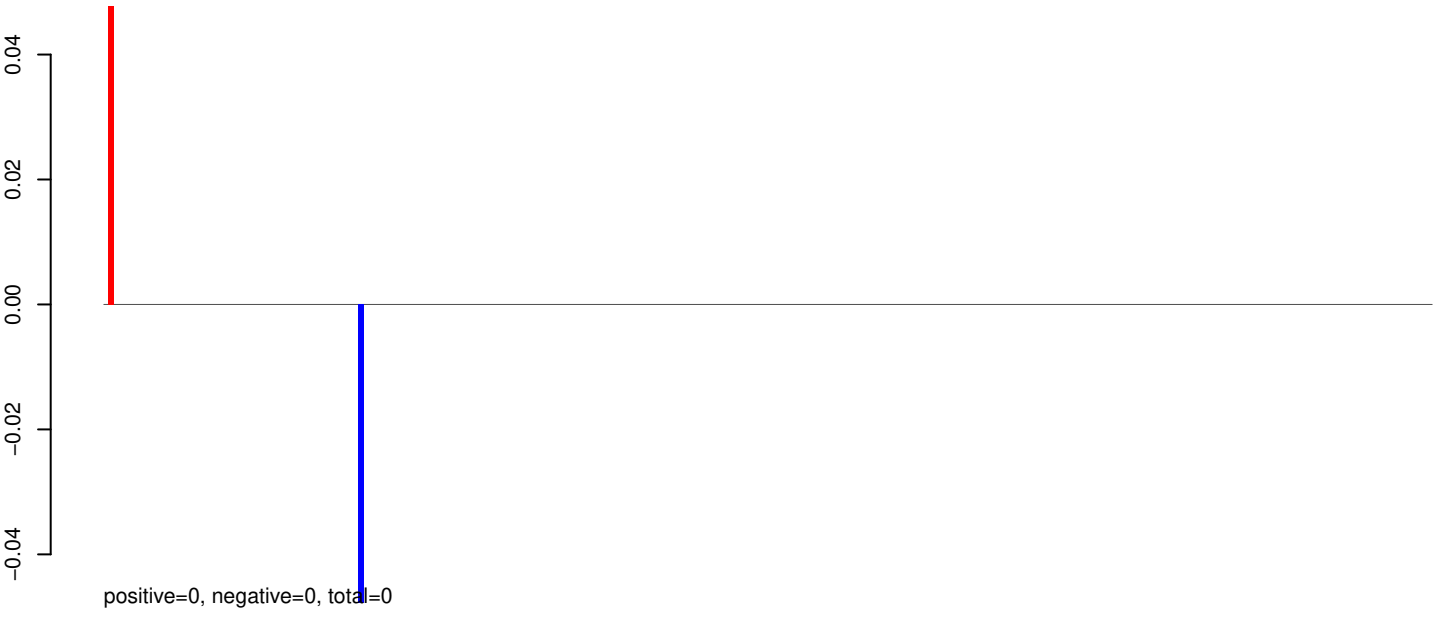
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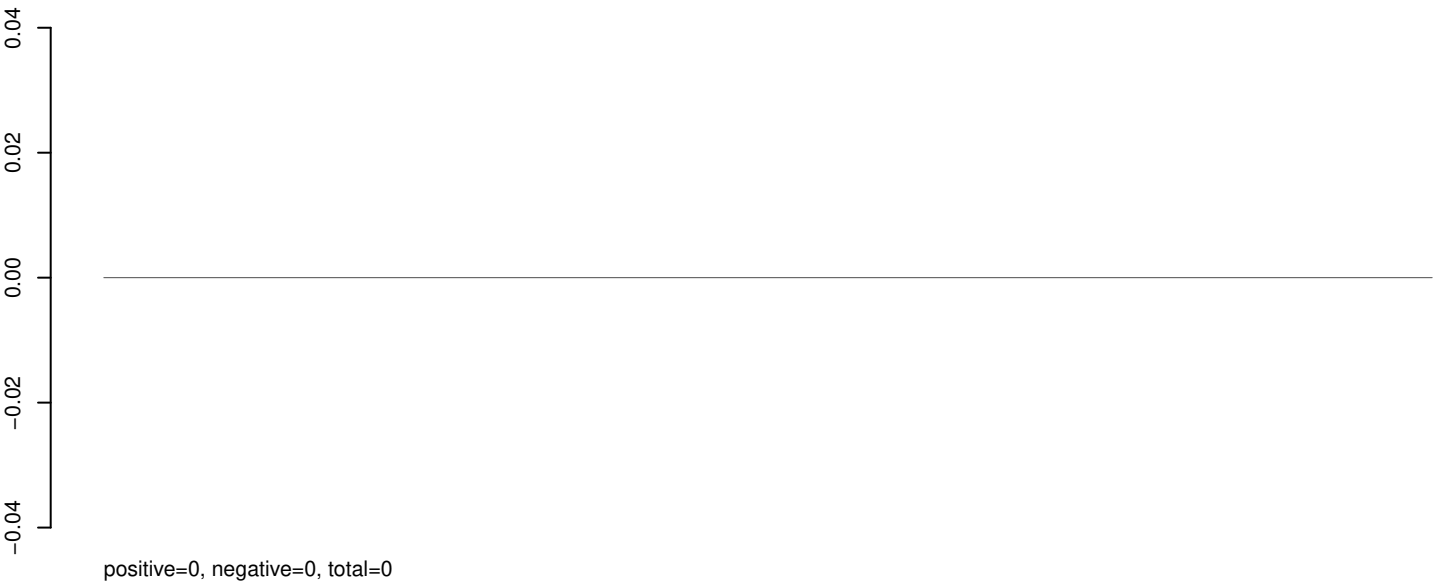
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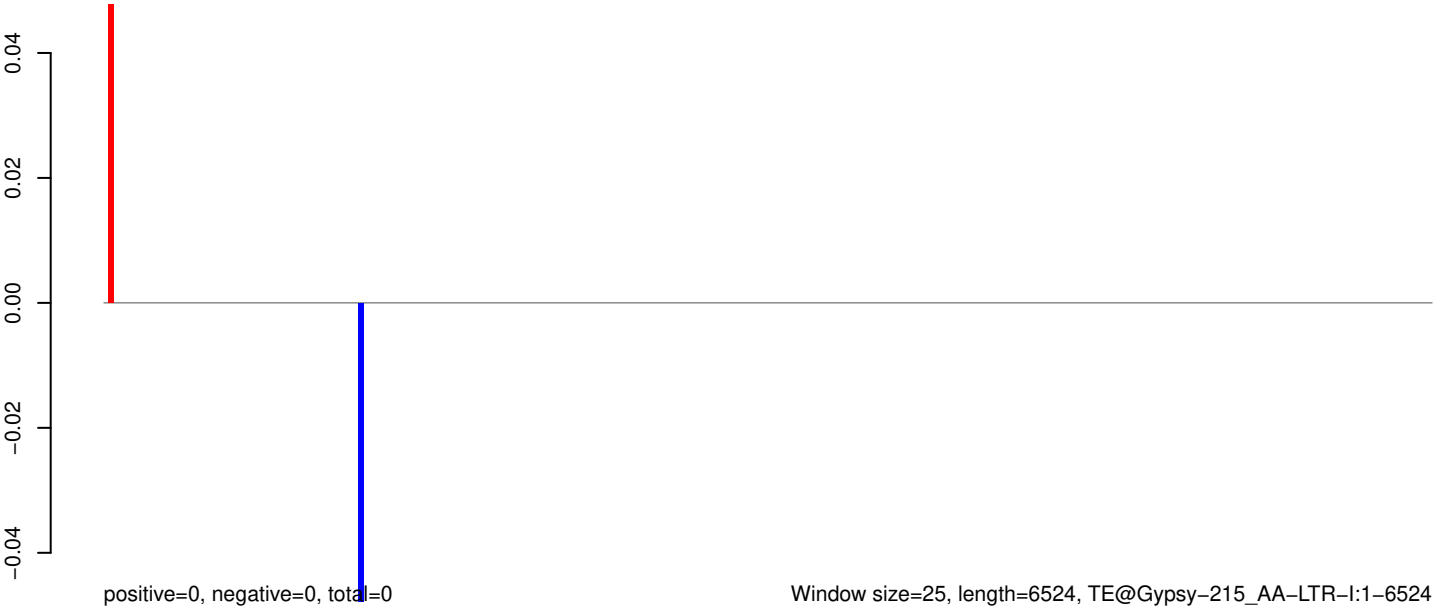
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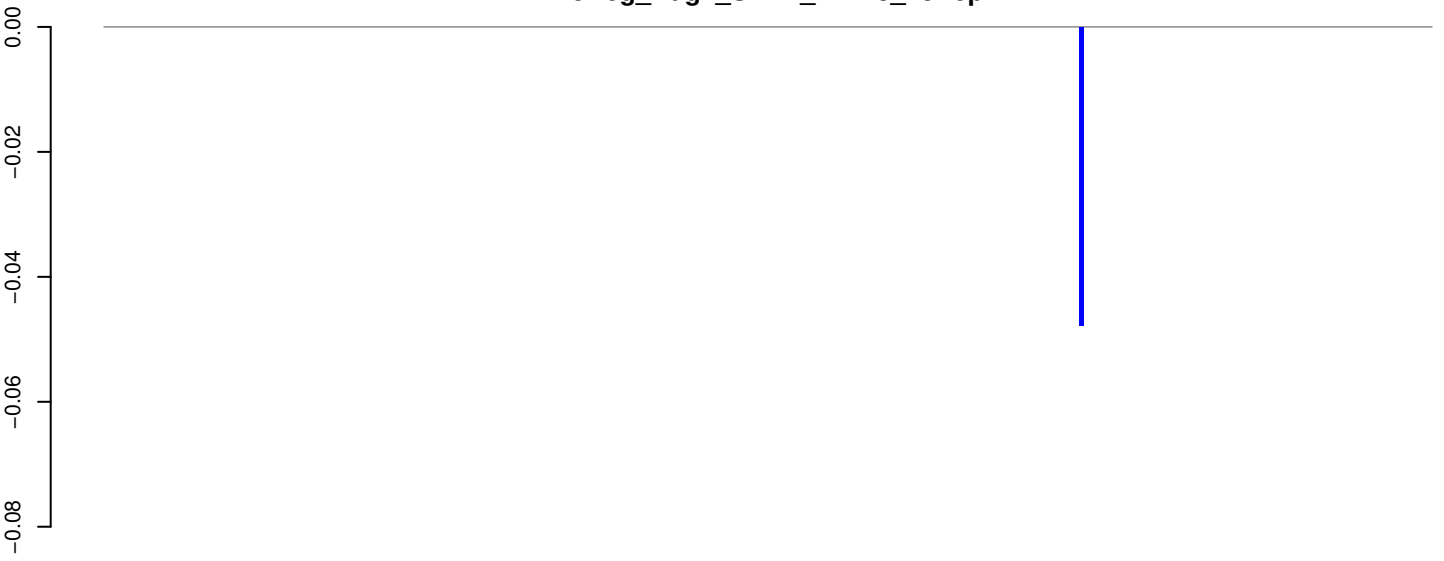
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AeAeg_Aag2_SBV1_AK.rep

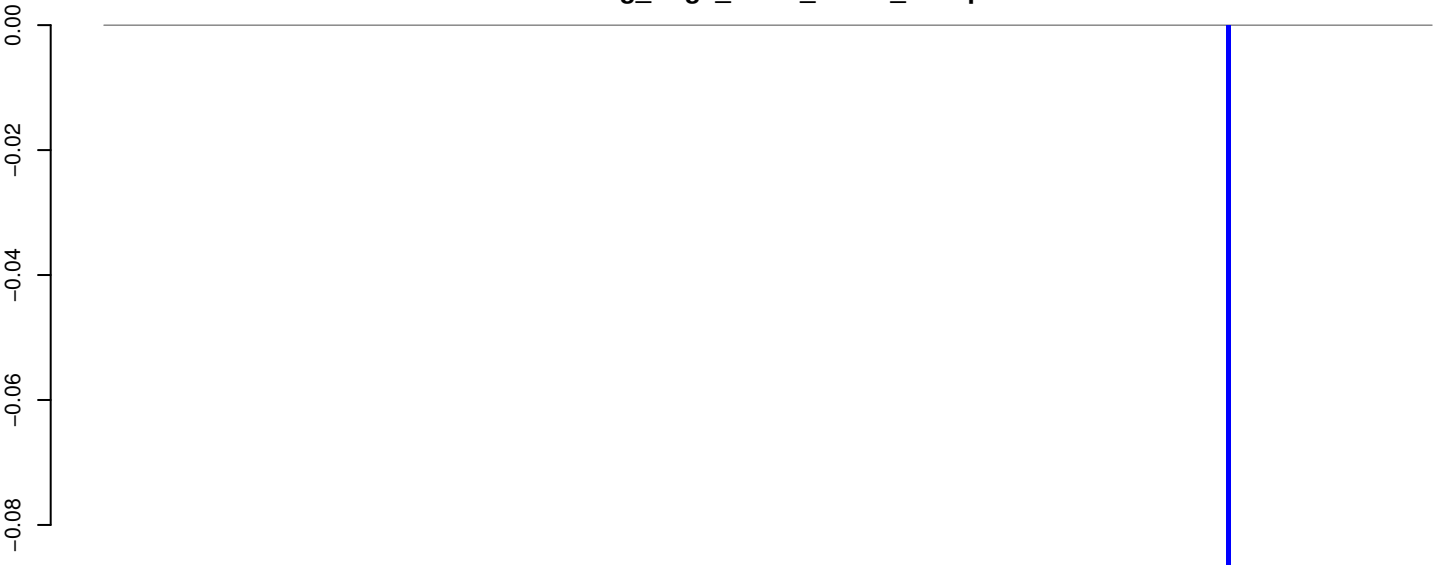


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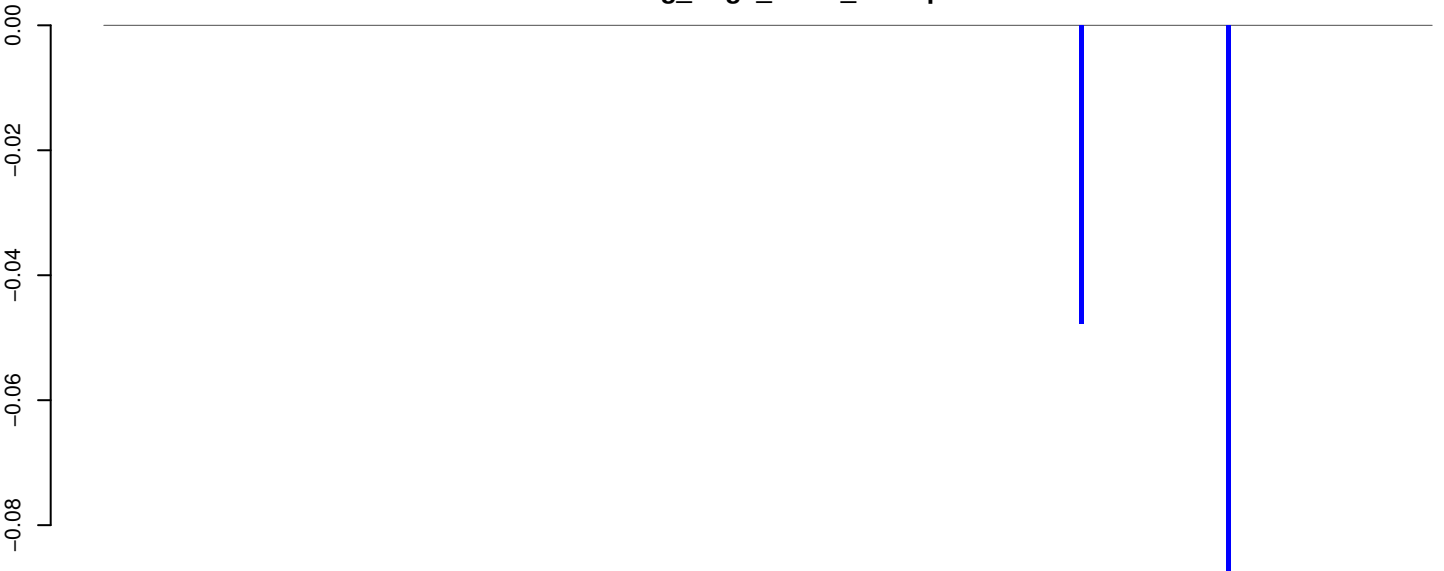
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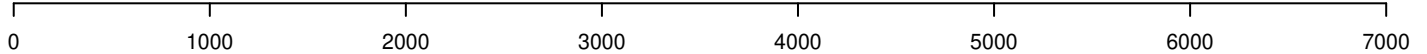
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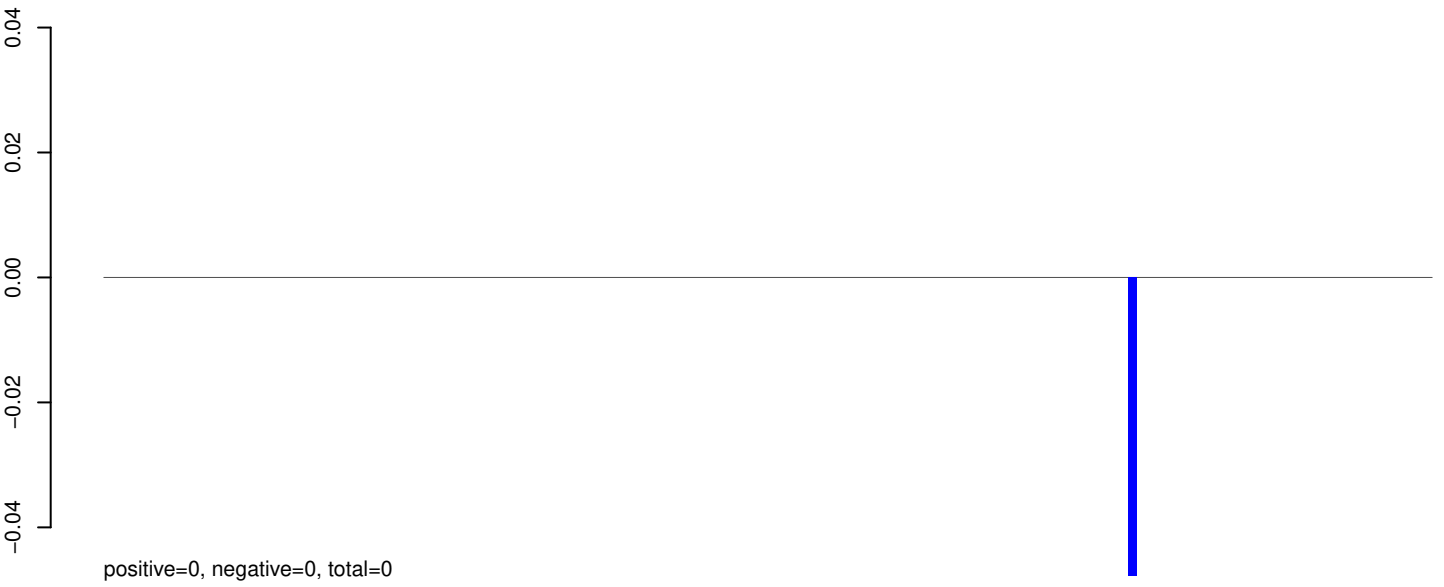


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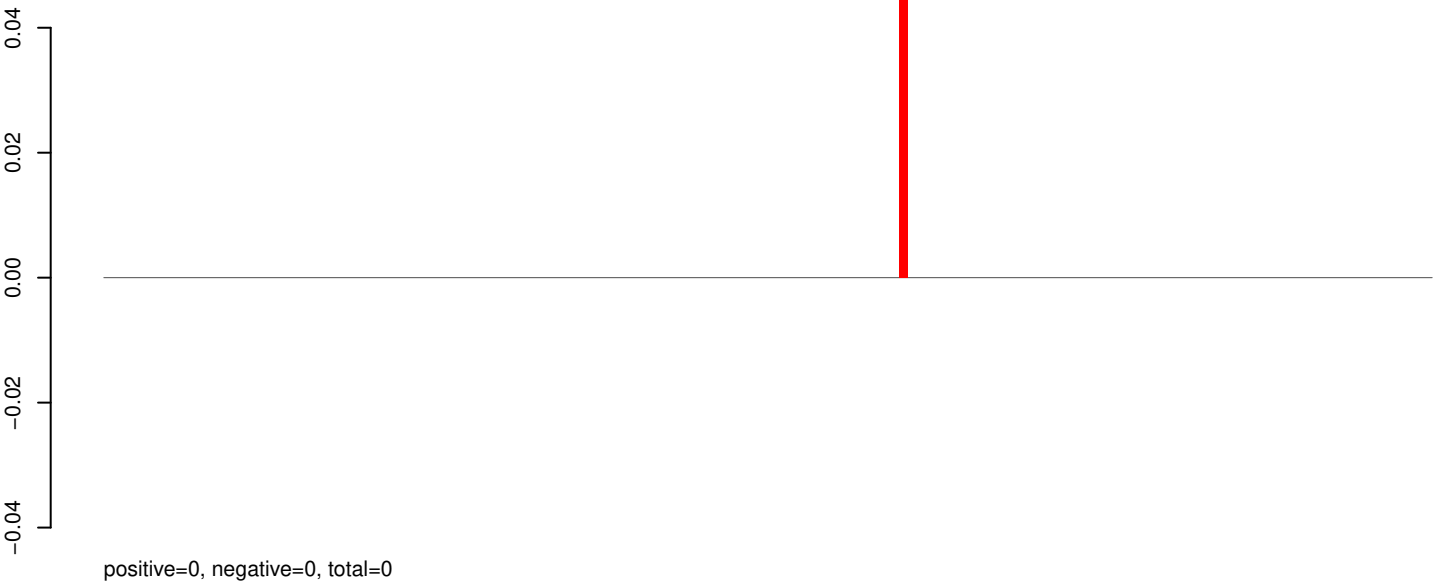
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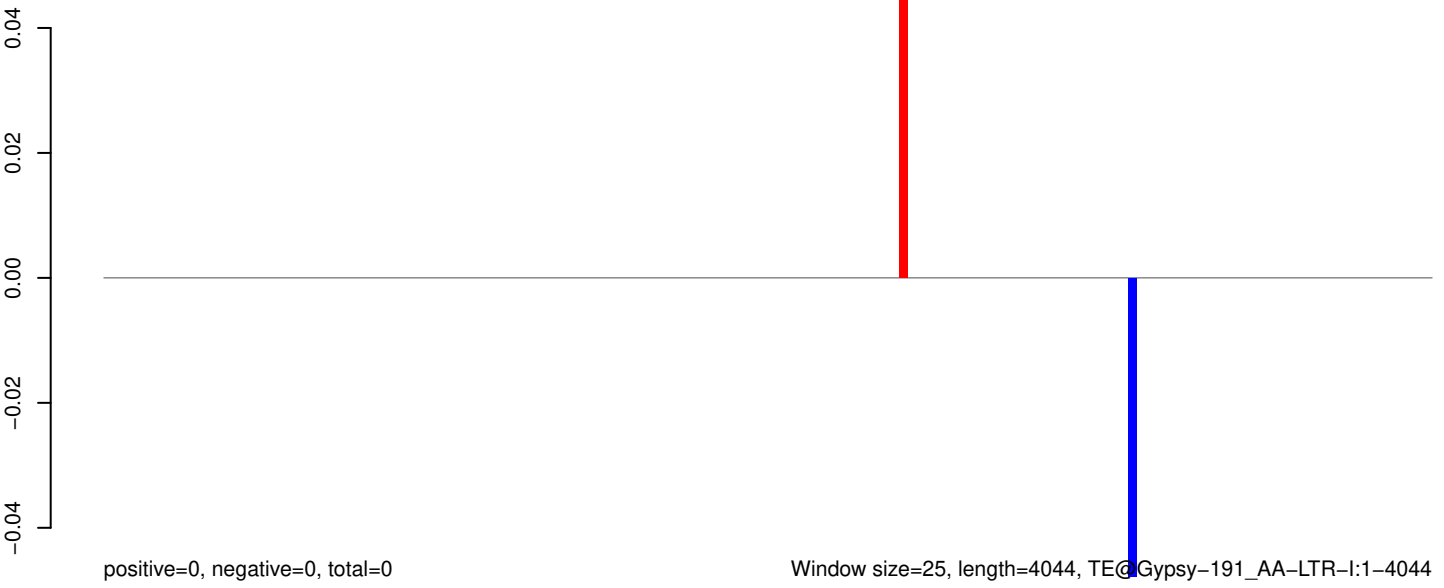
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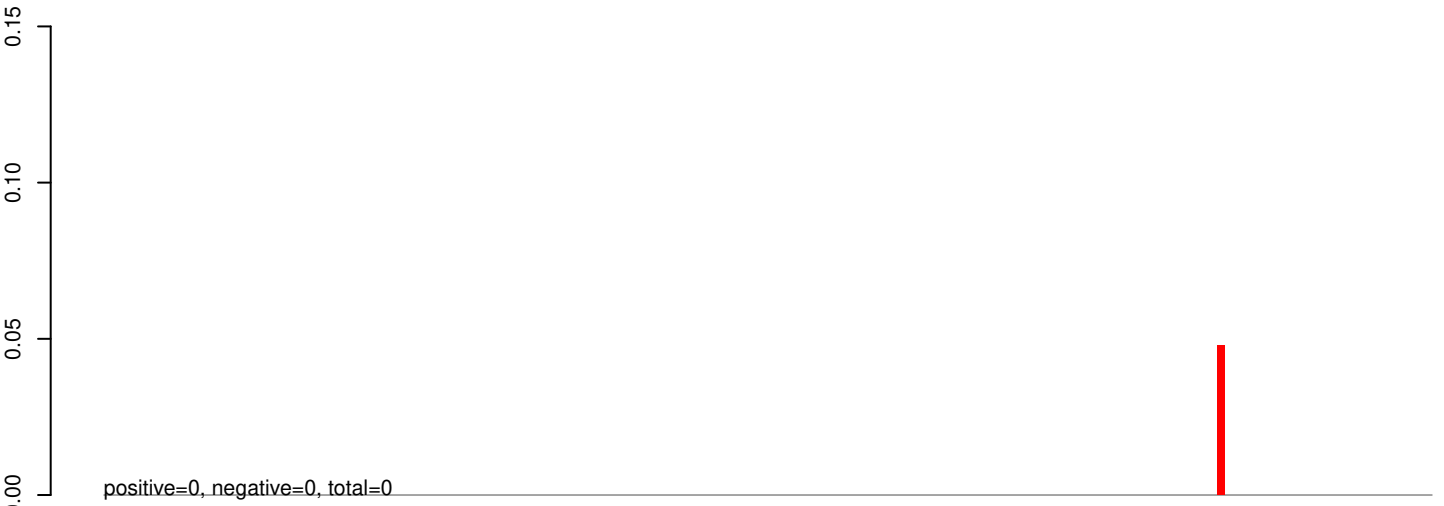
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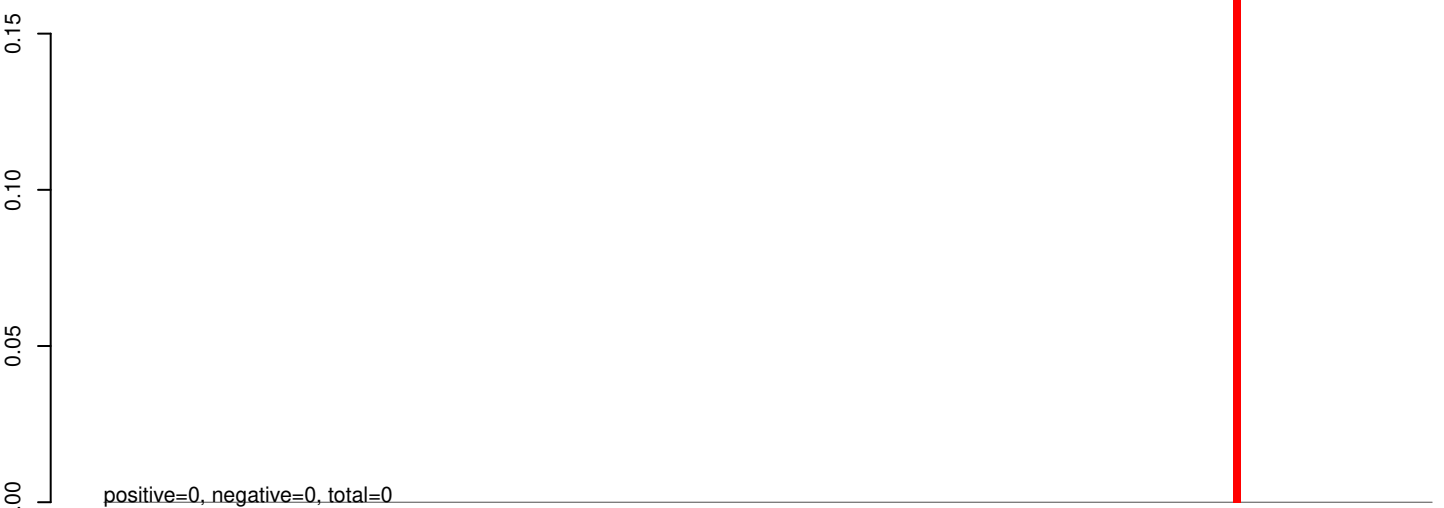
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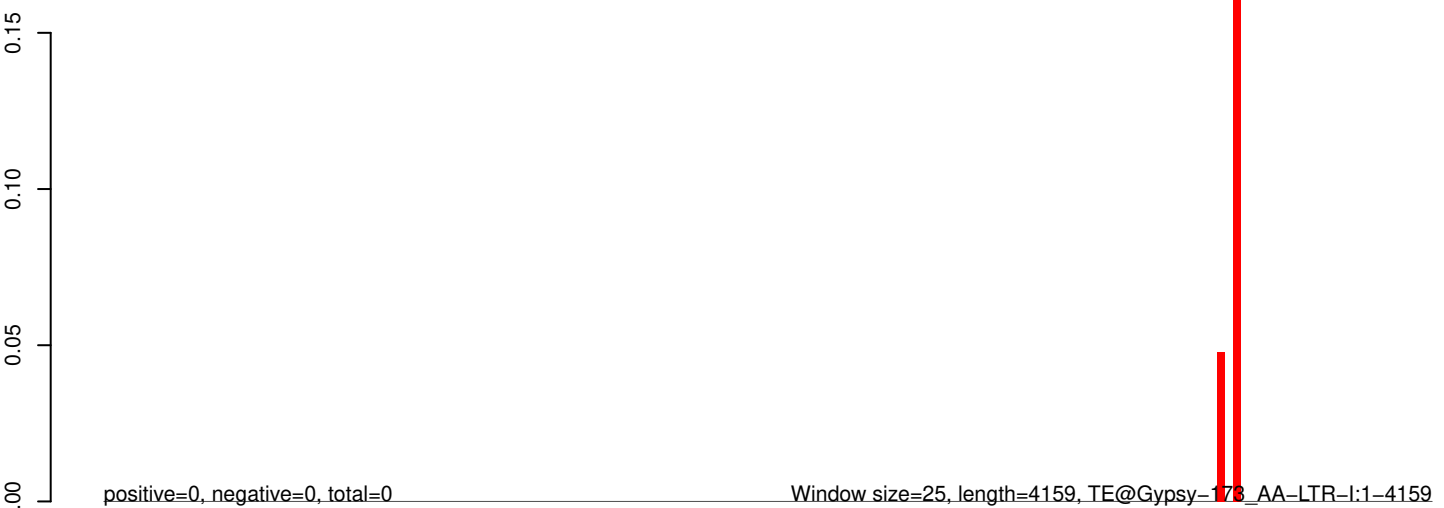
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AeAeg_Aag2_SBV1_AK.24_35.rep

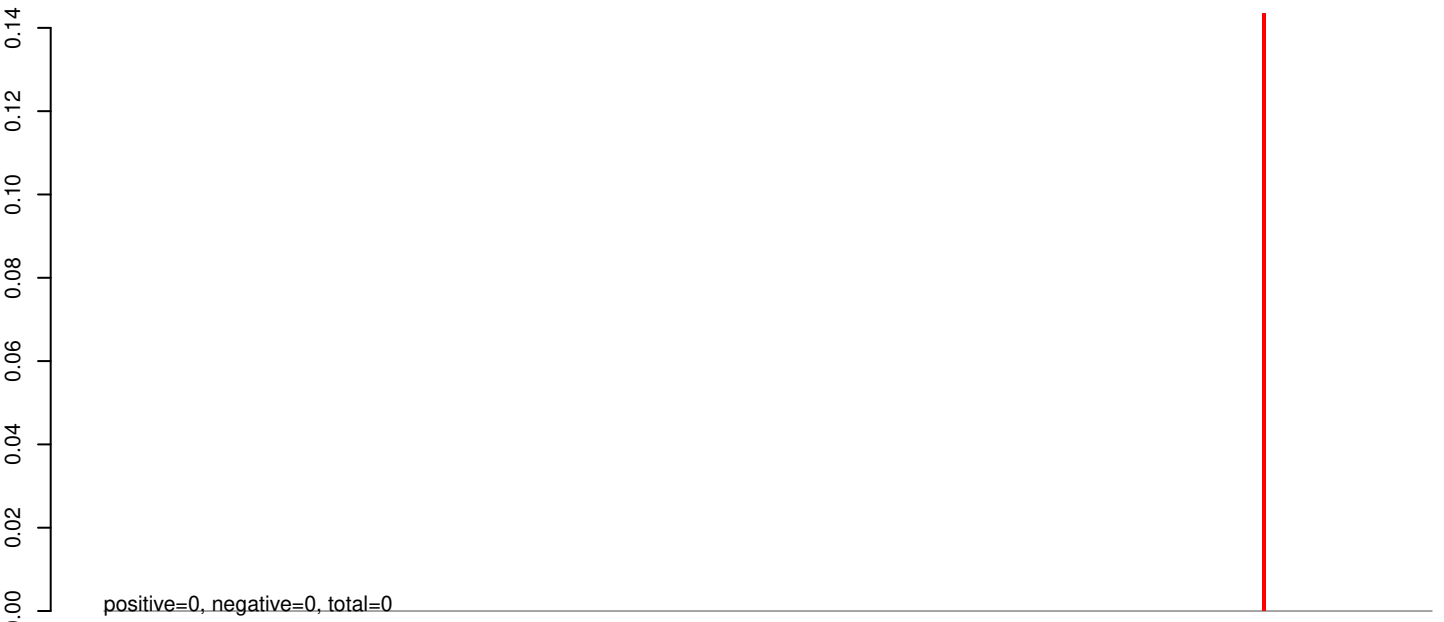


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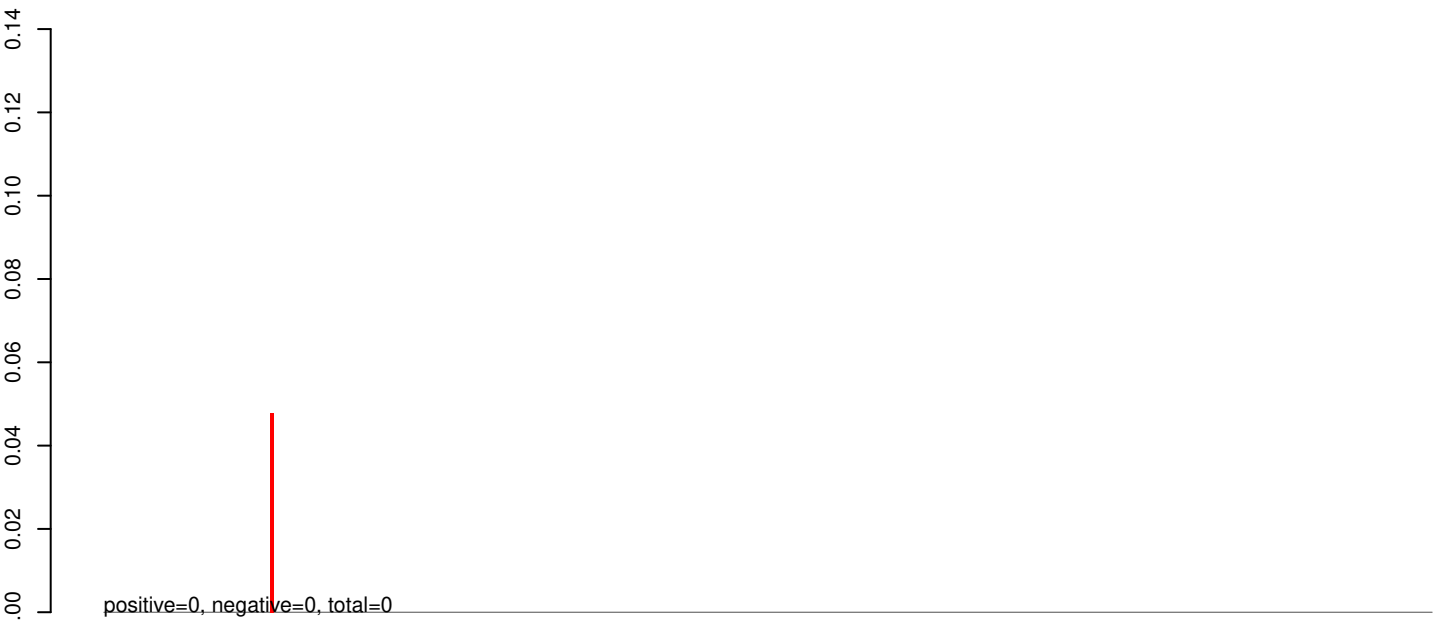


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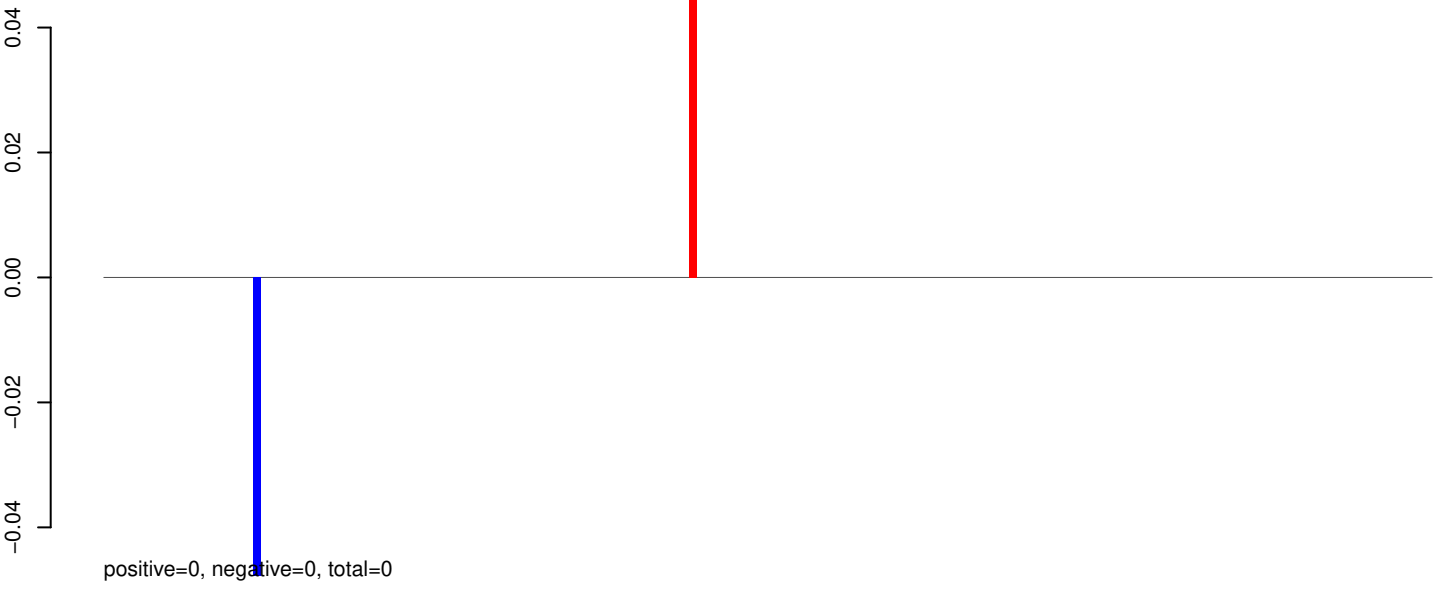


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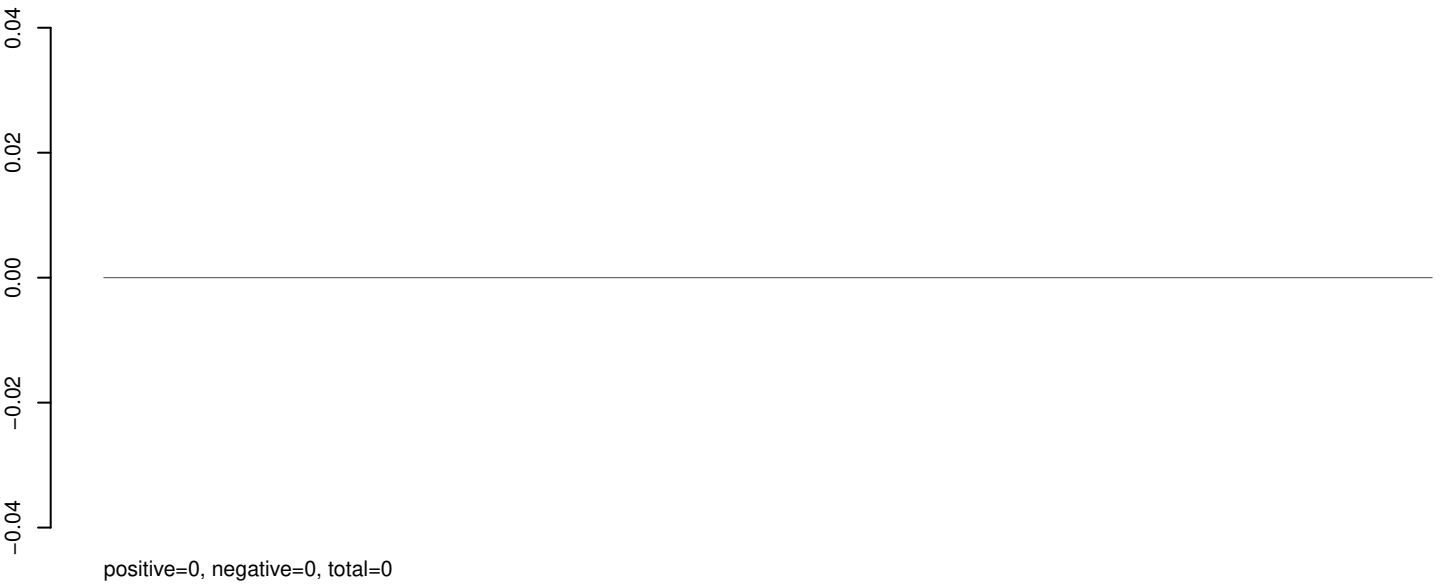


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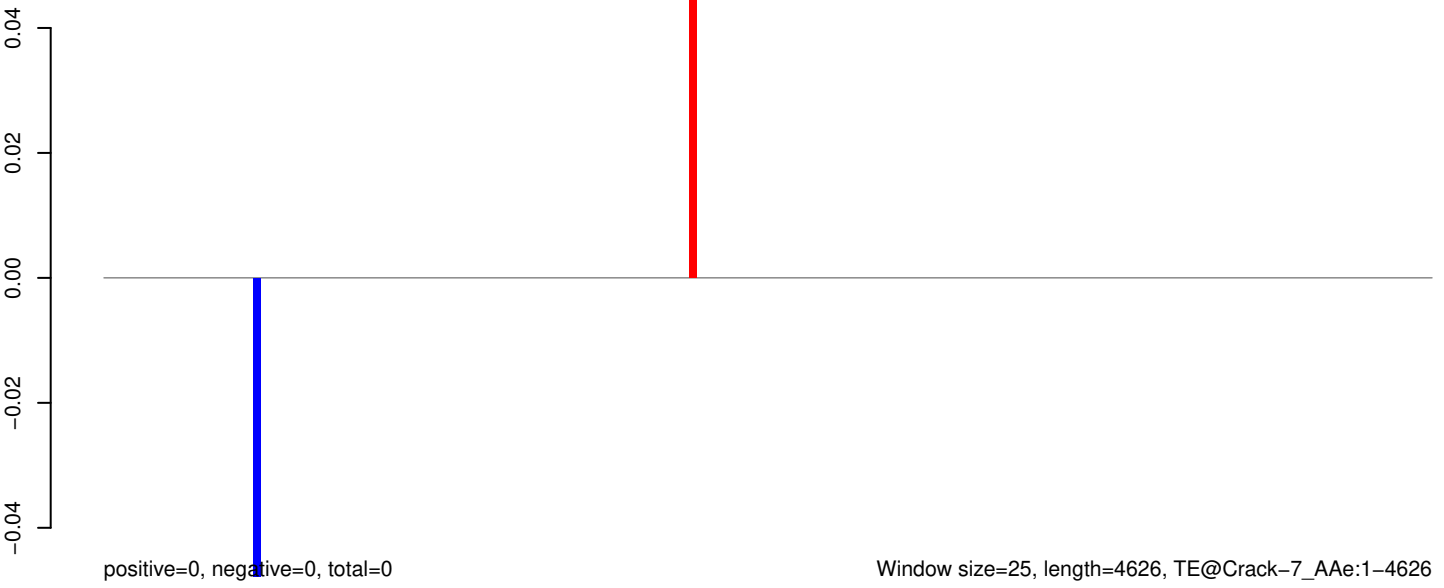
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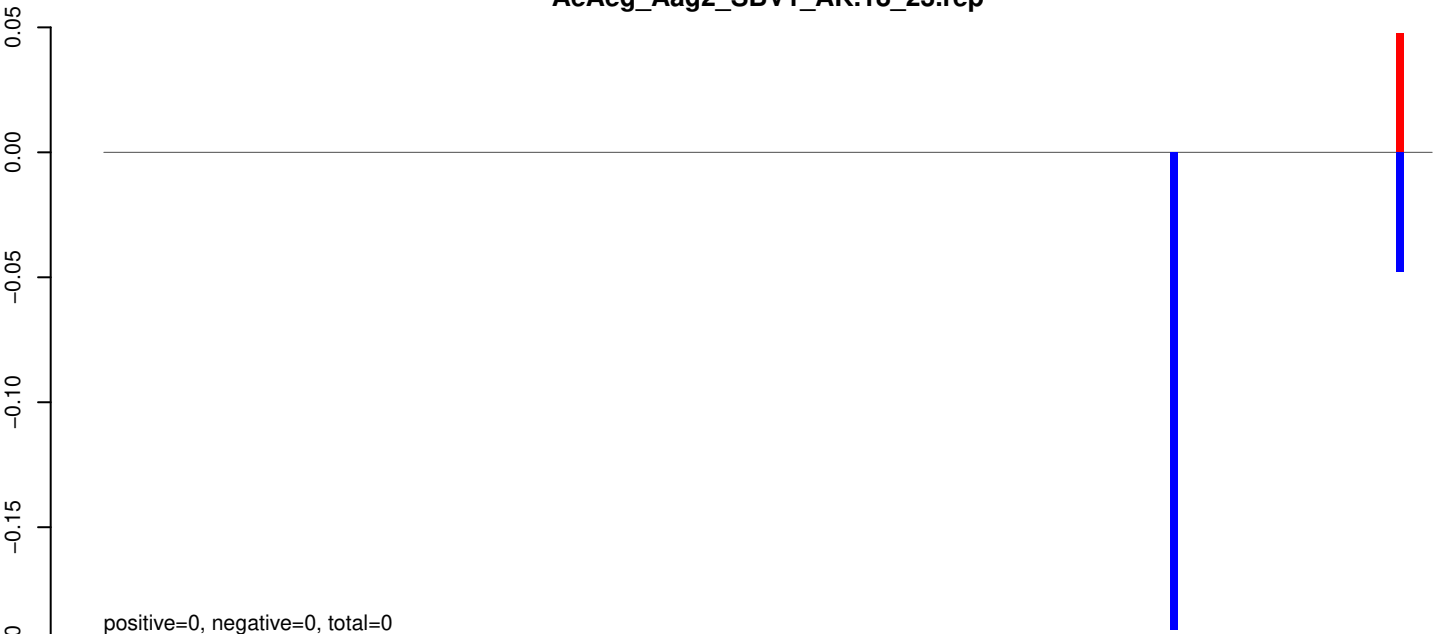
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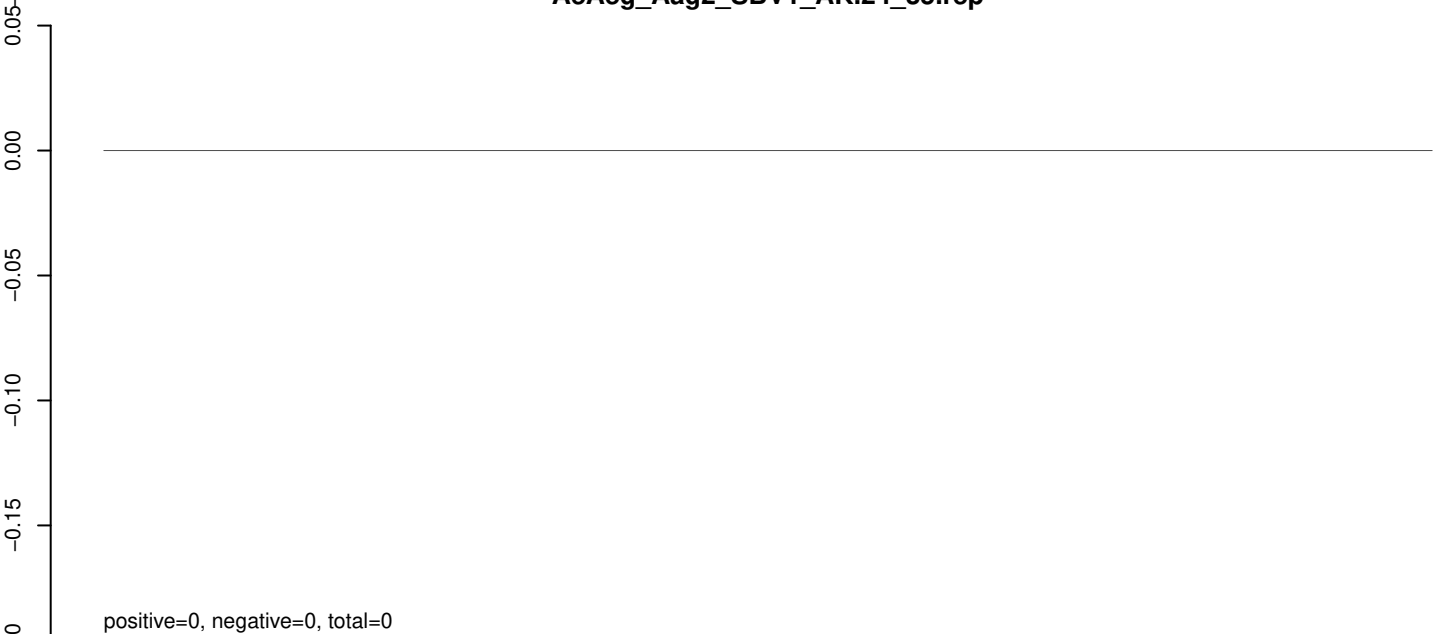
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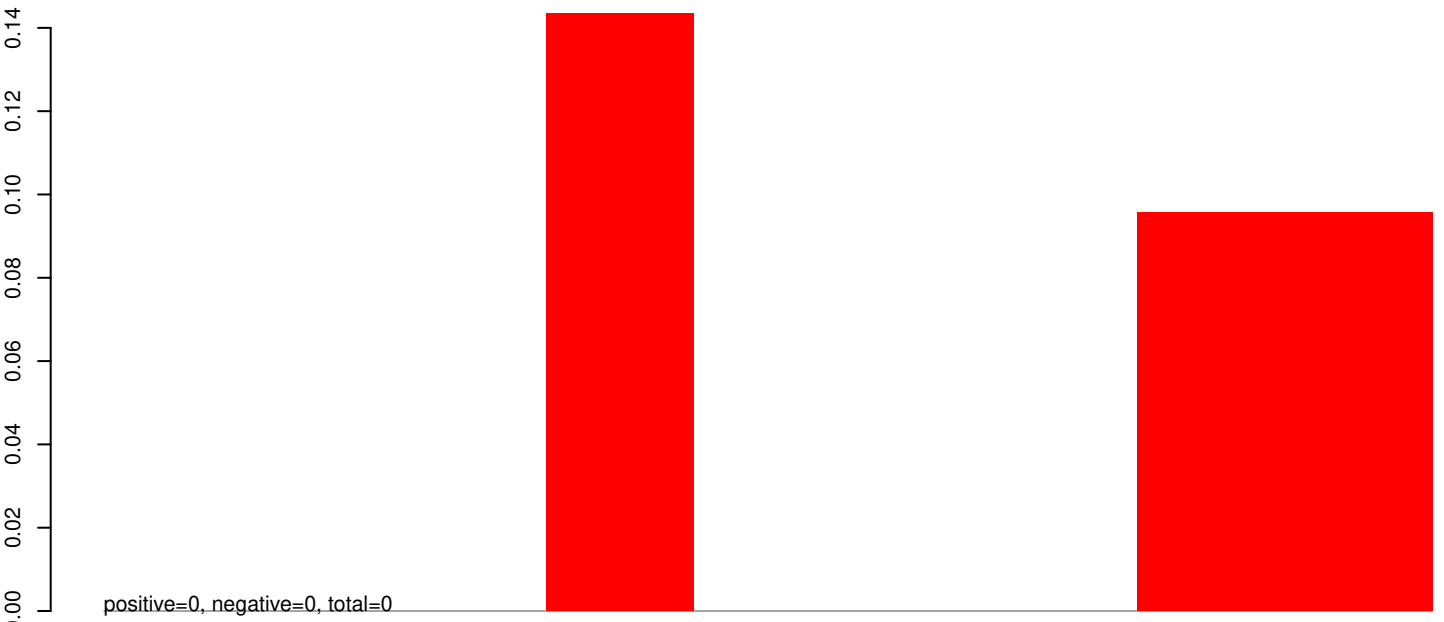
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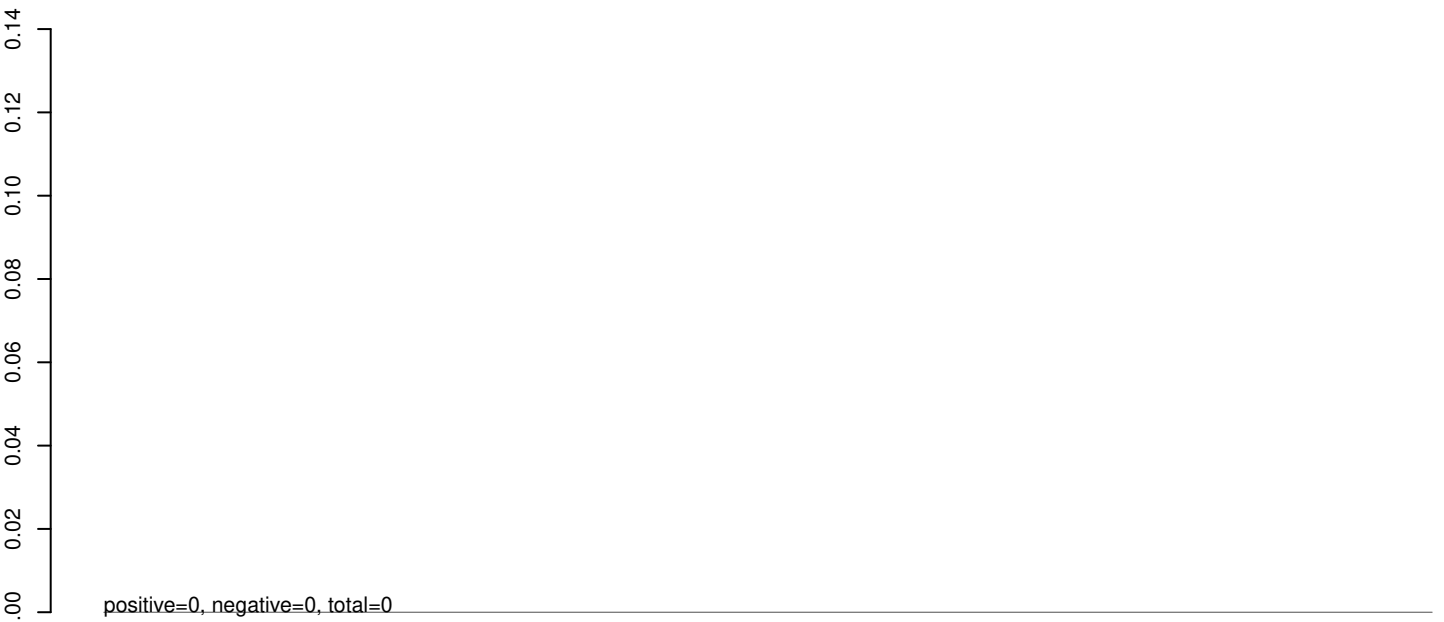
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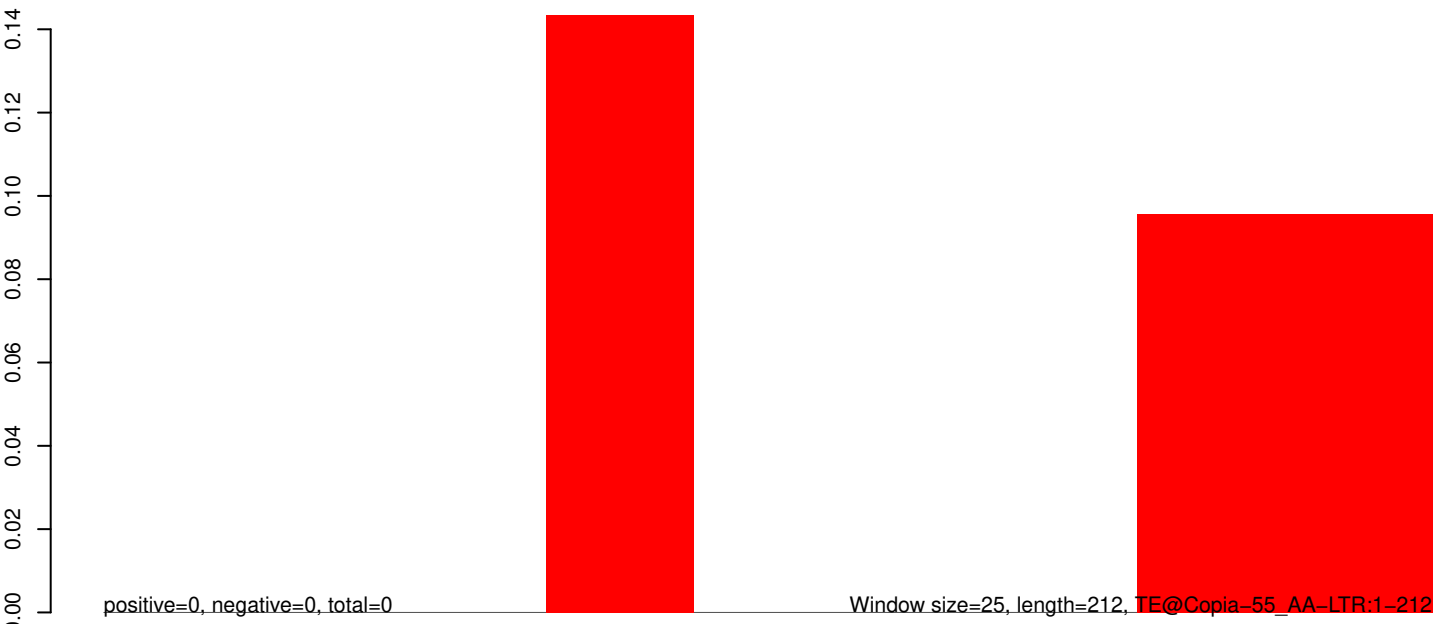
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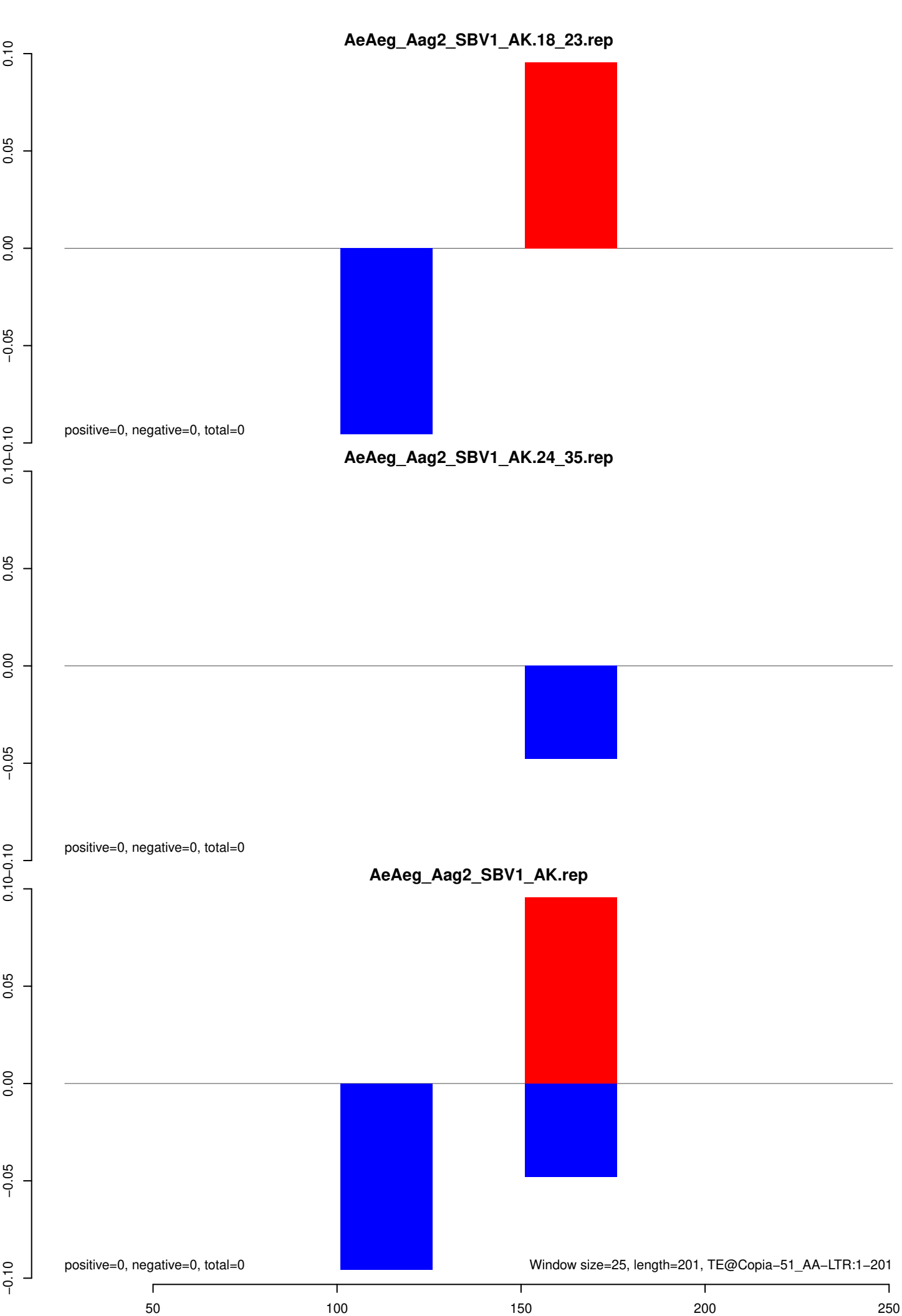
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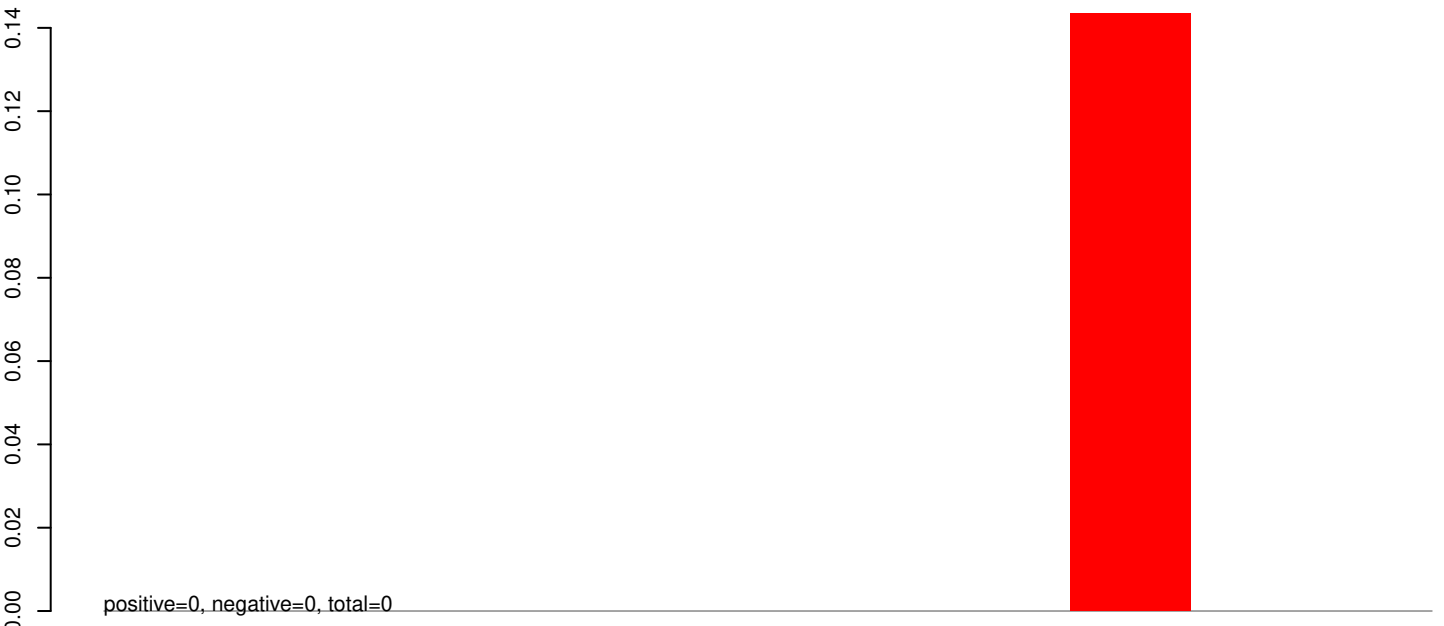
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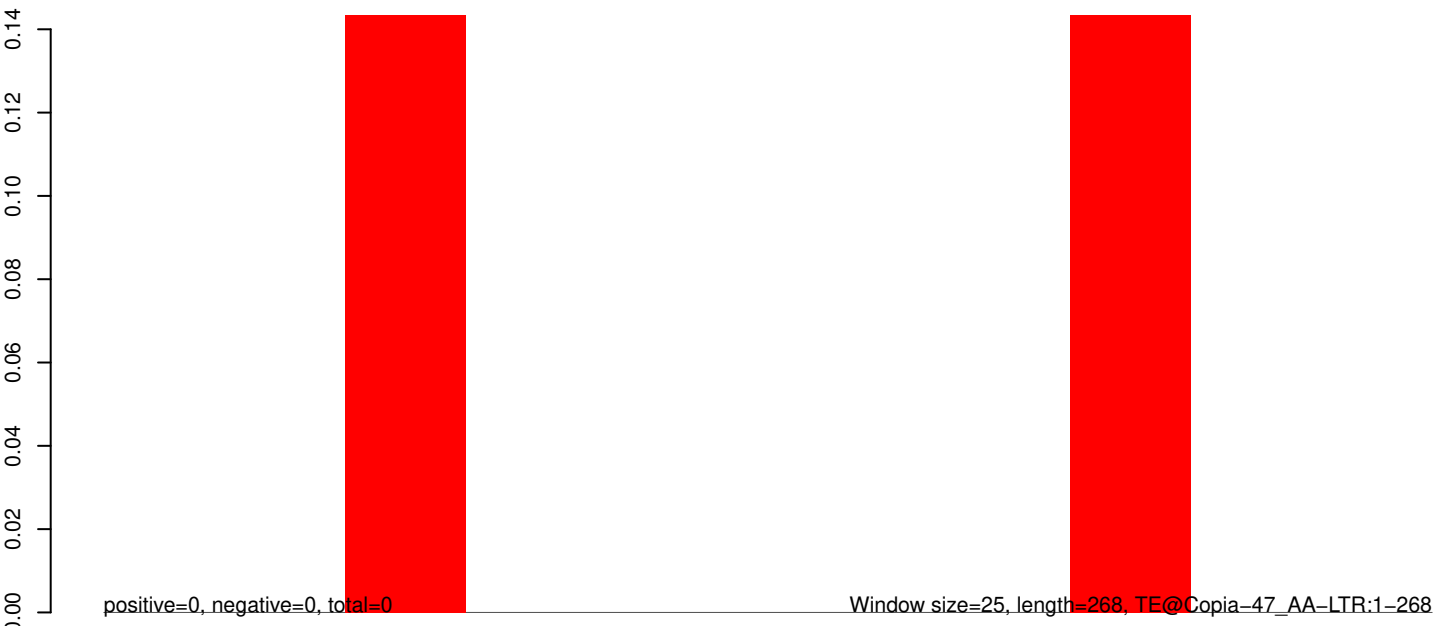
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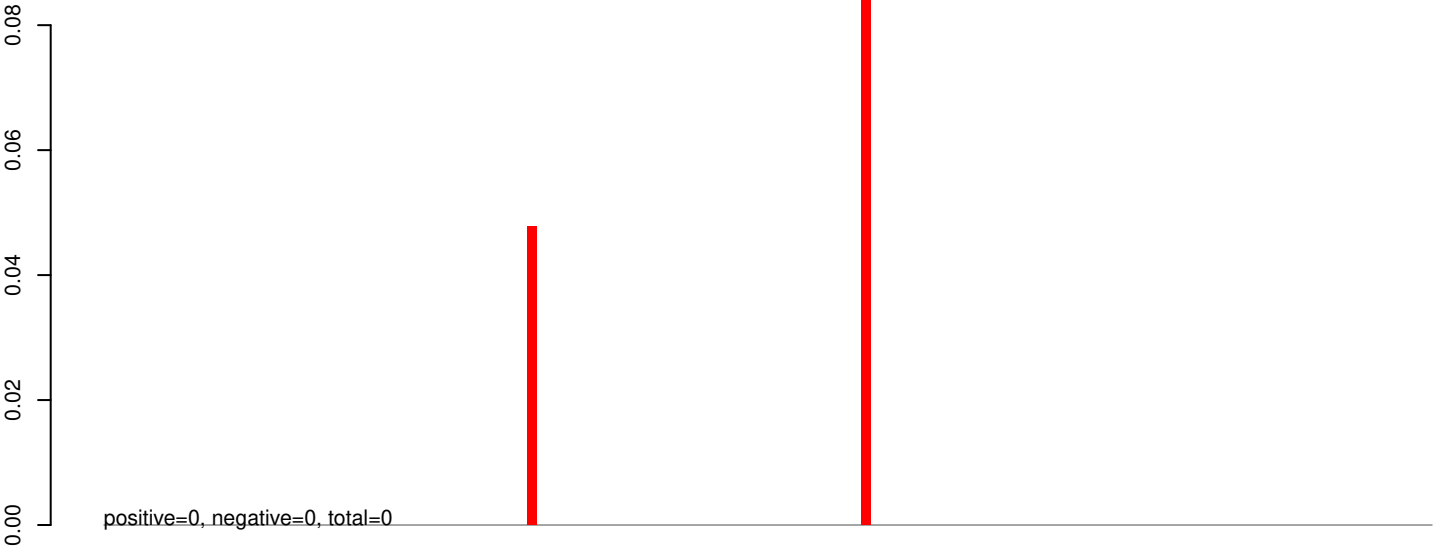


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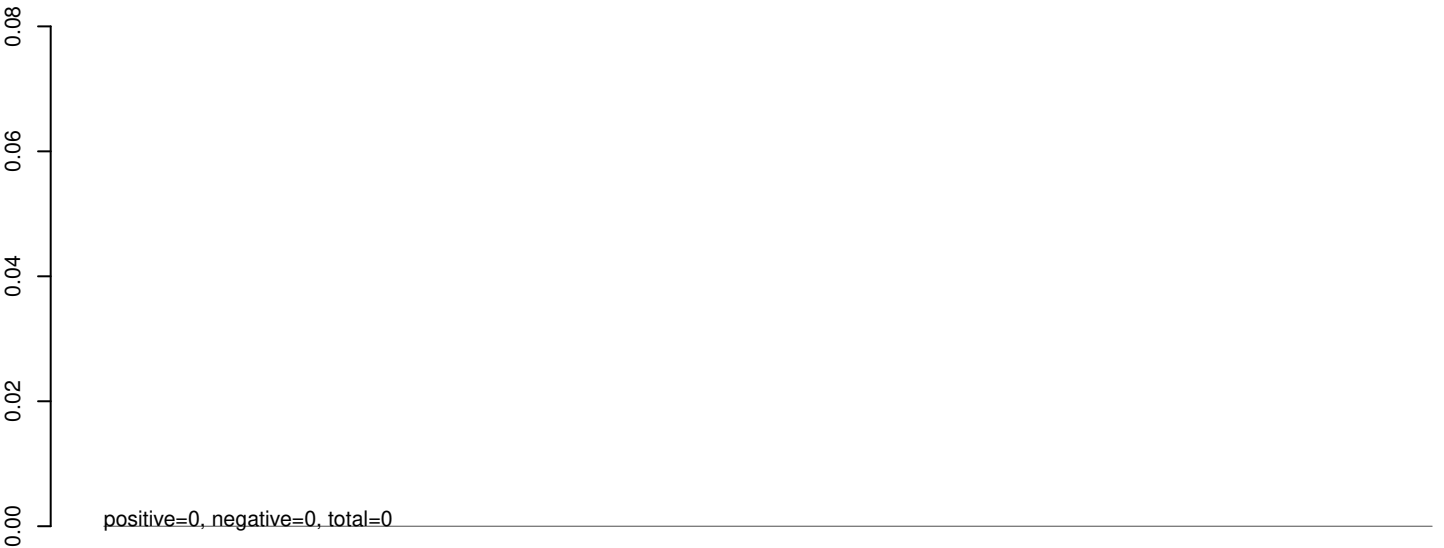


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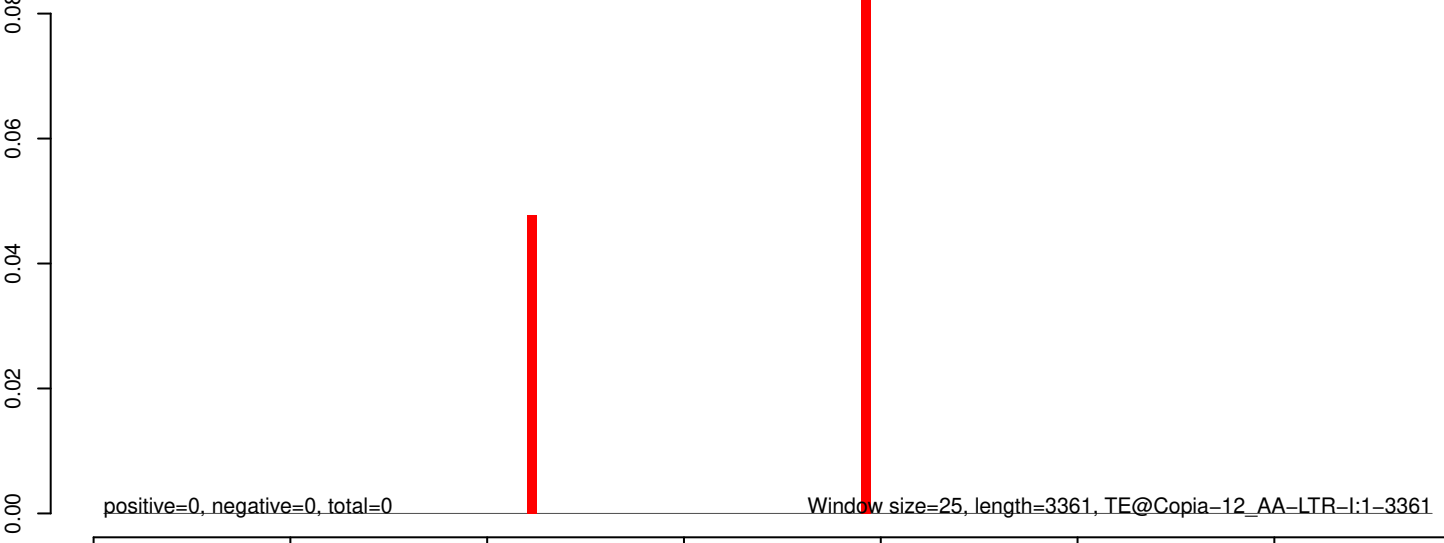
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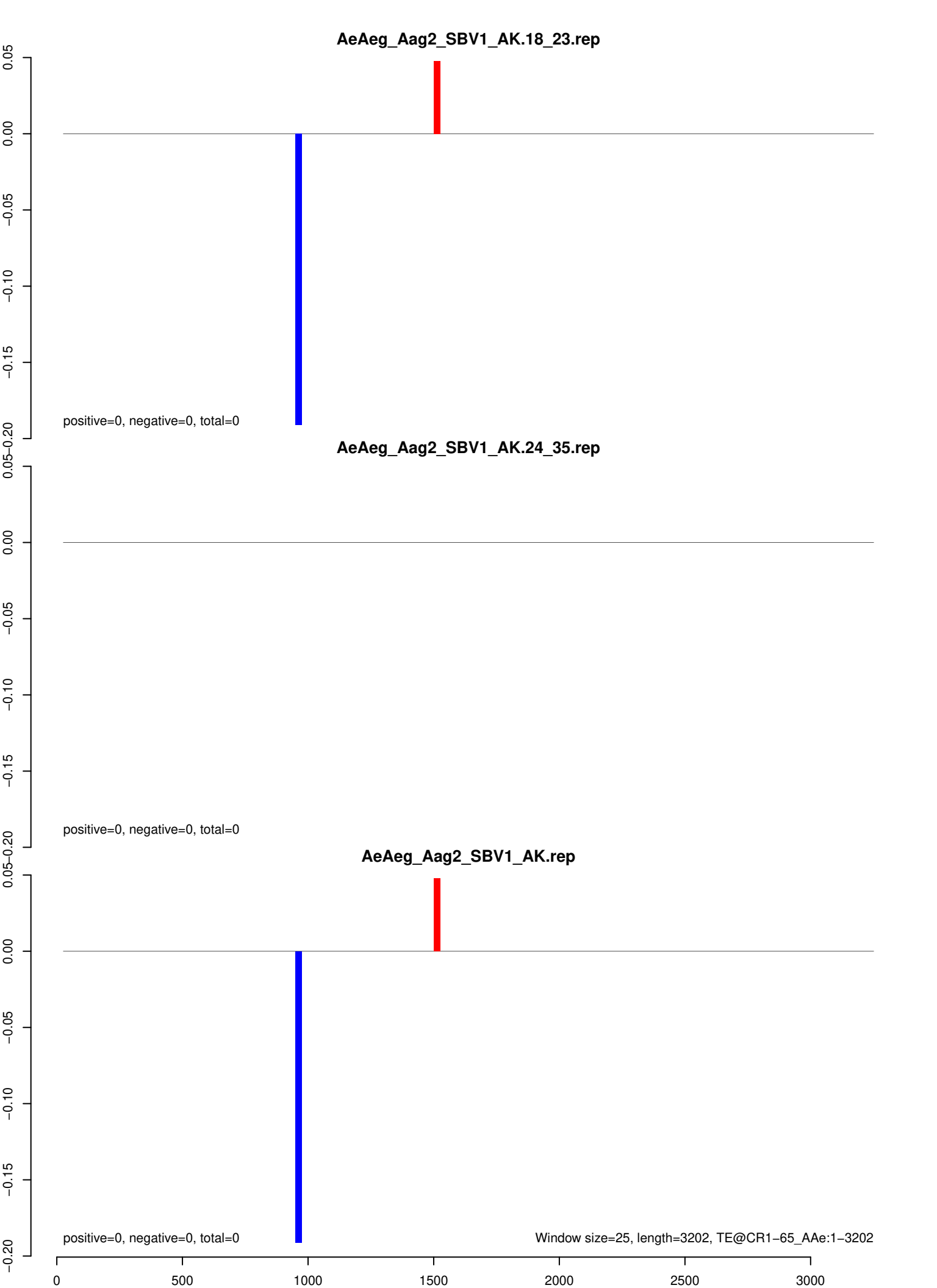


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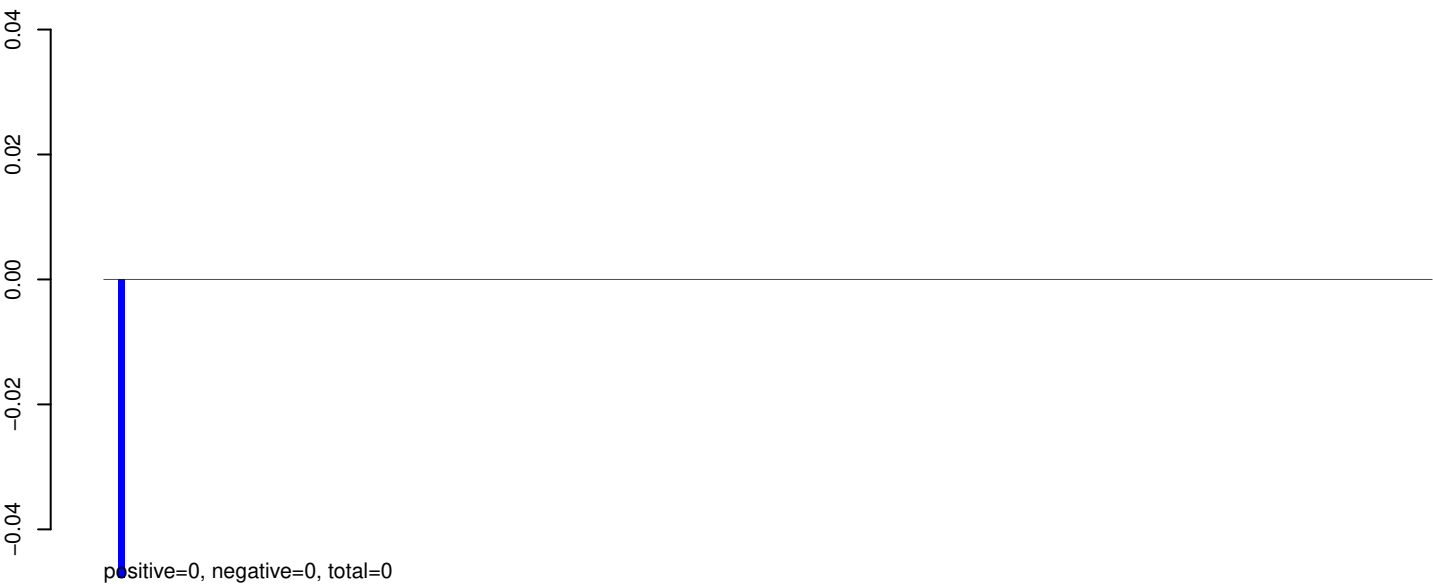


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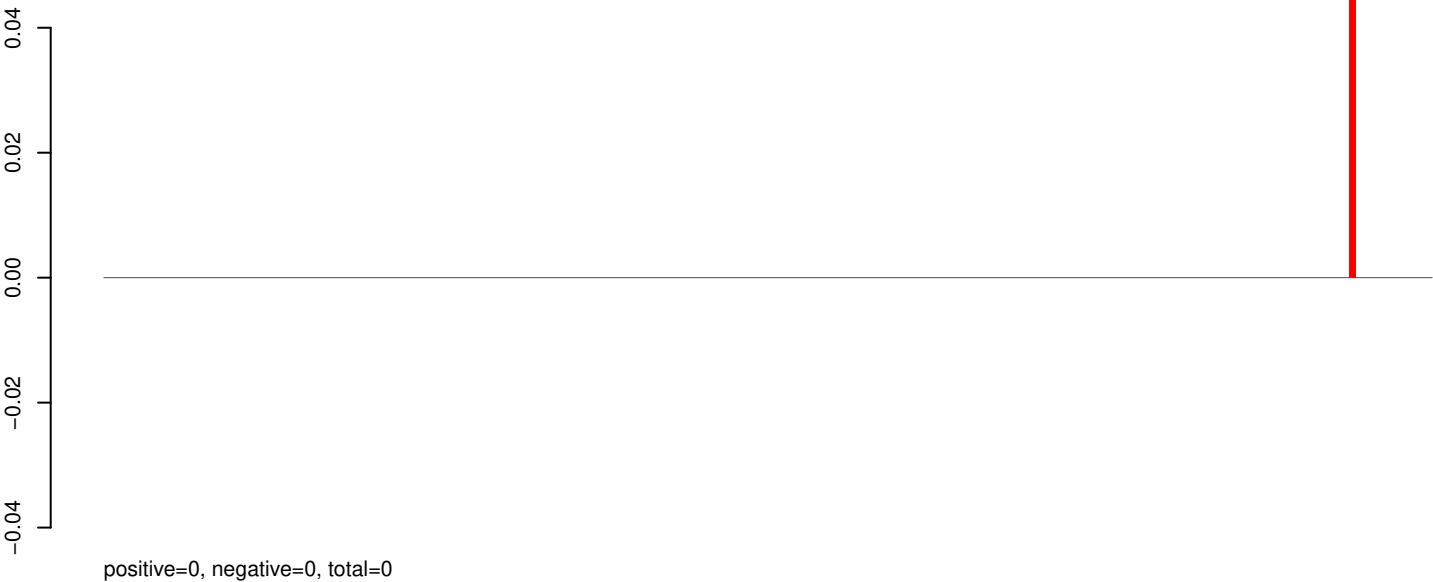




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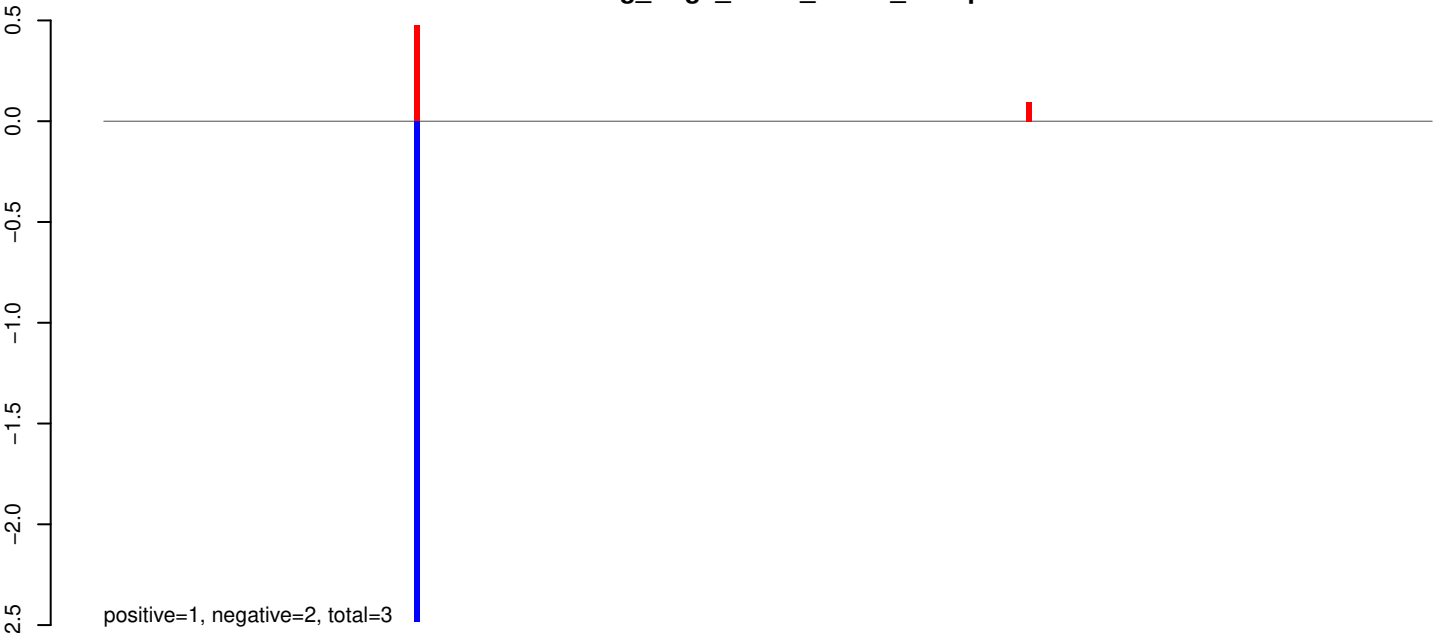
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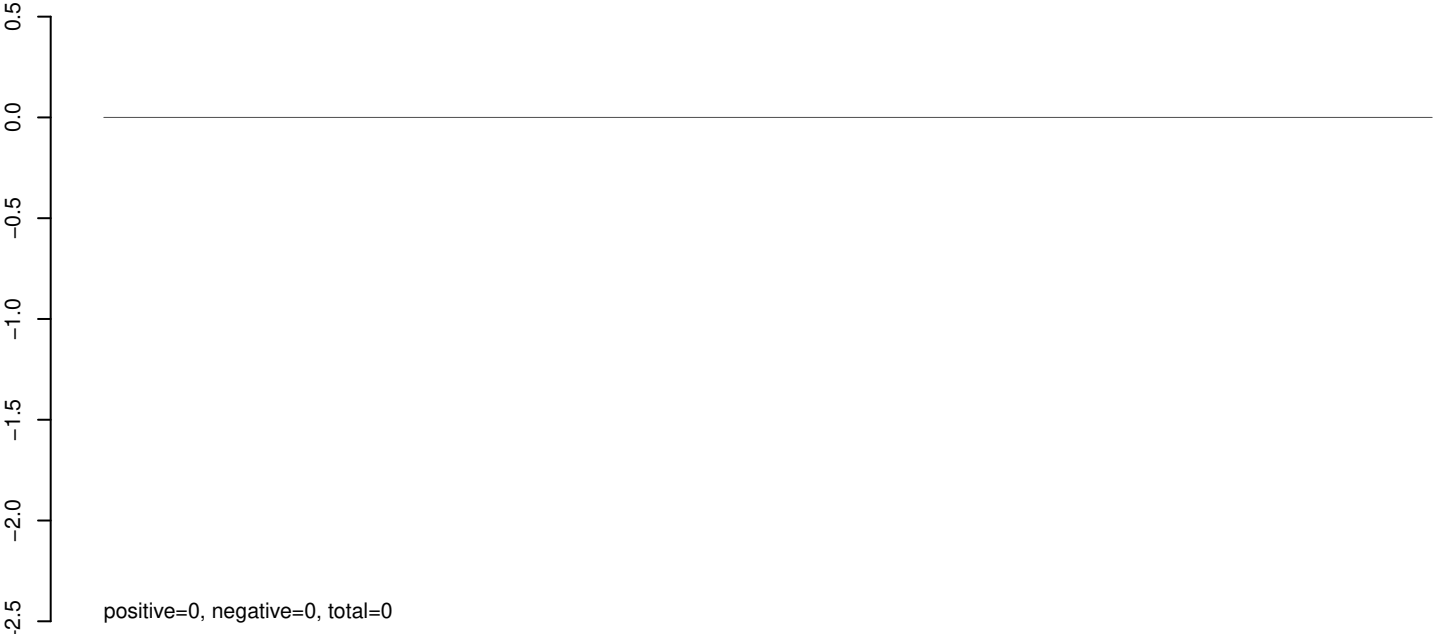
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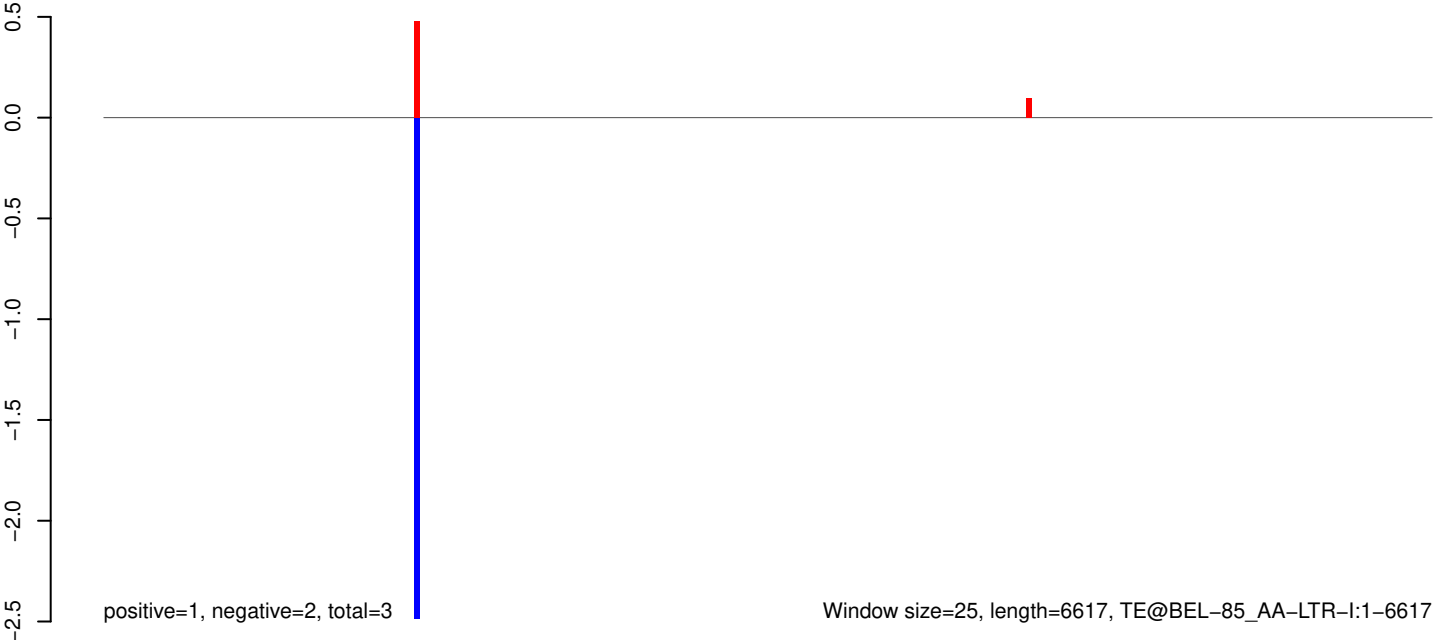
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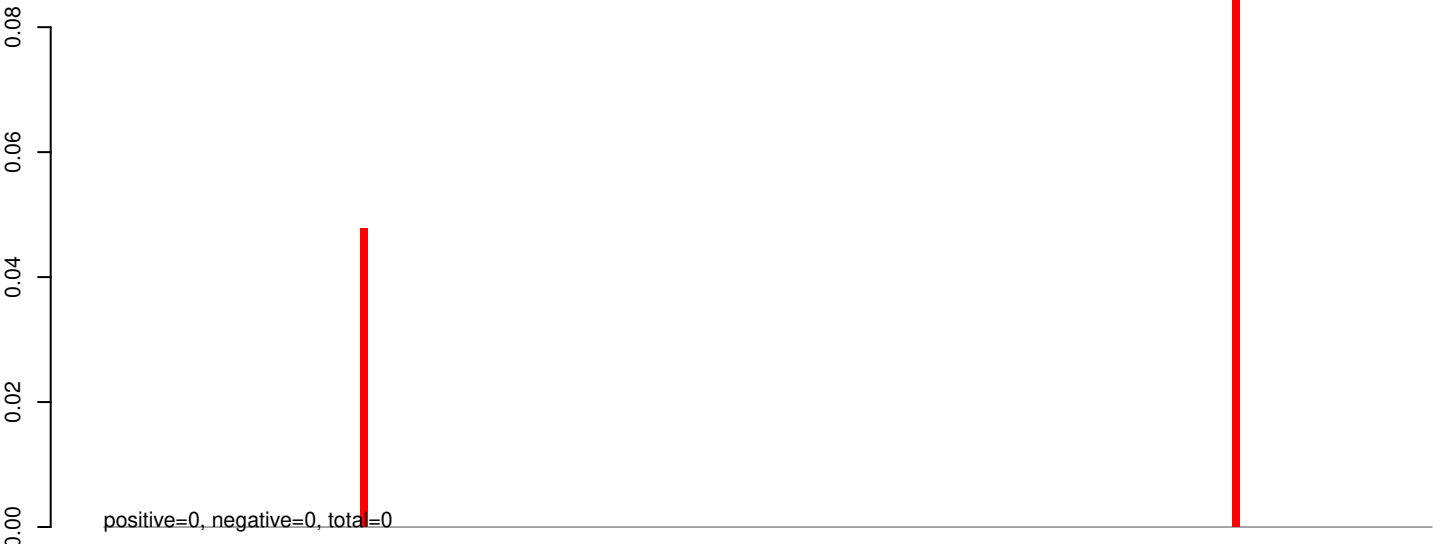
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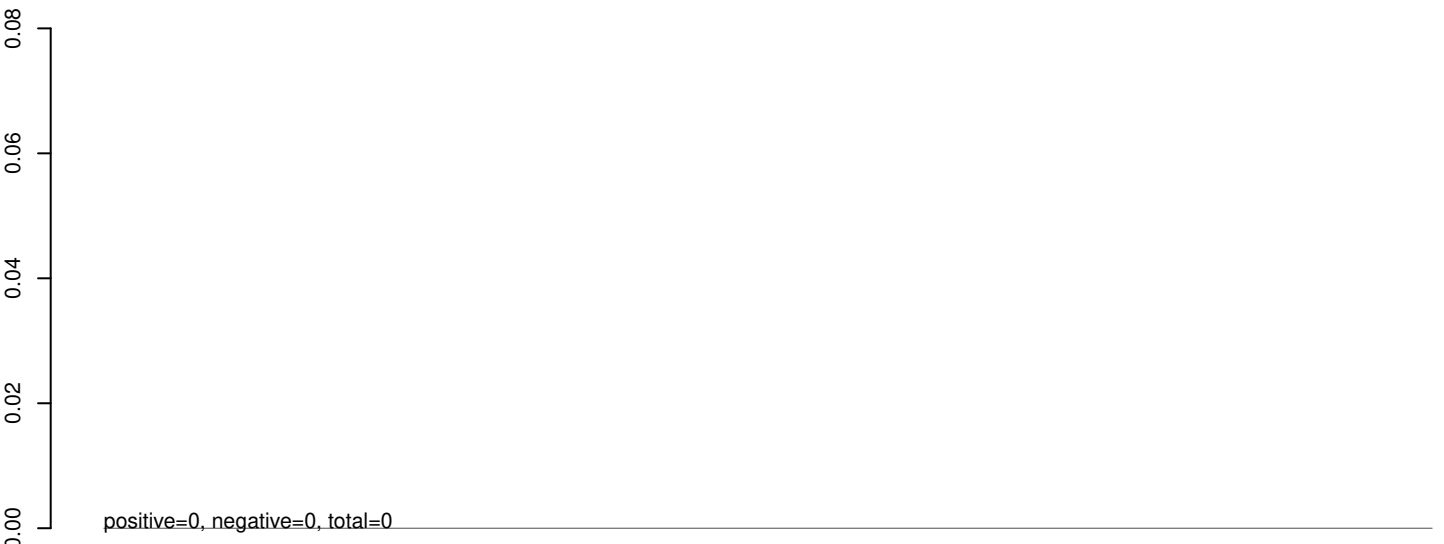
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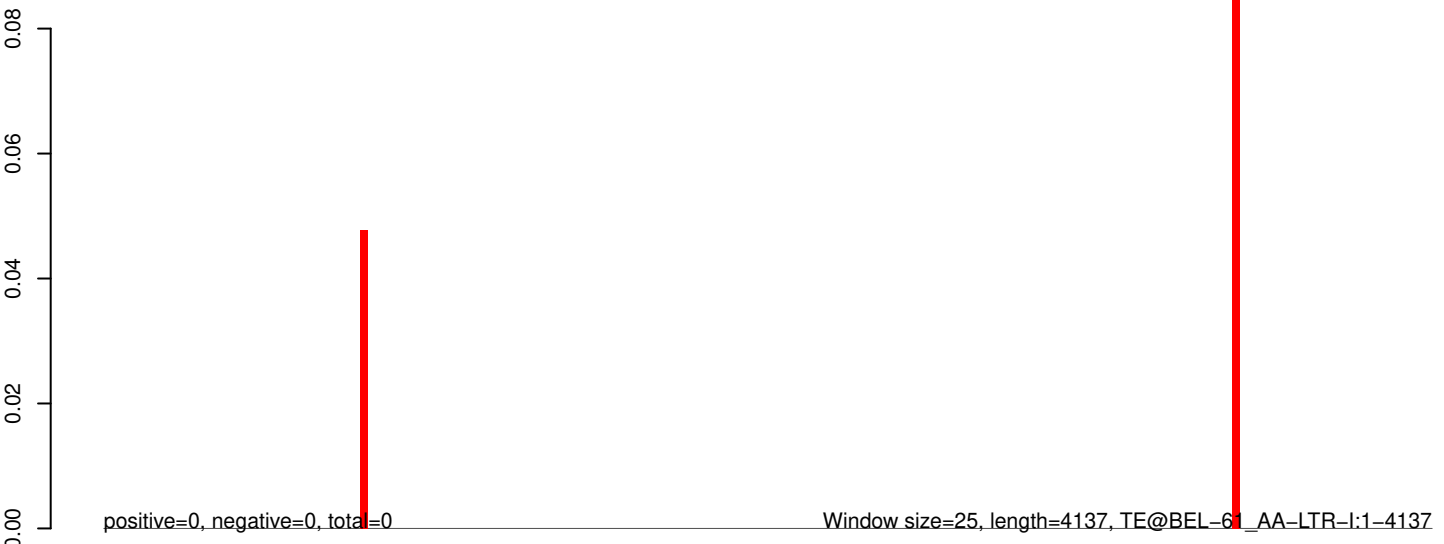
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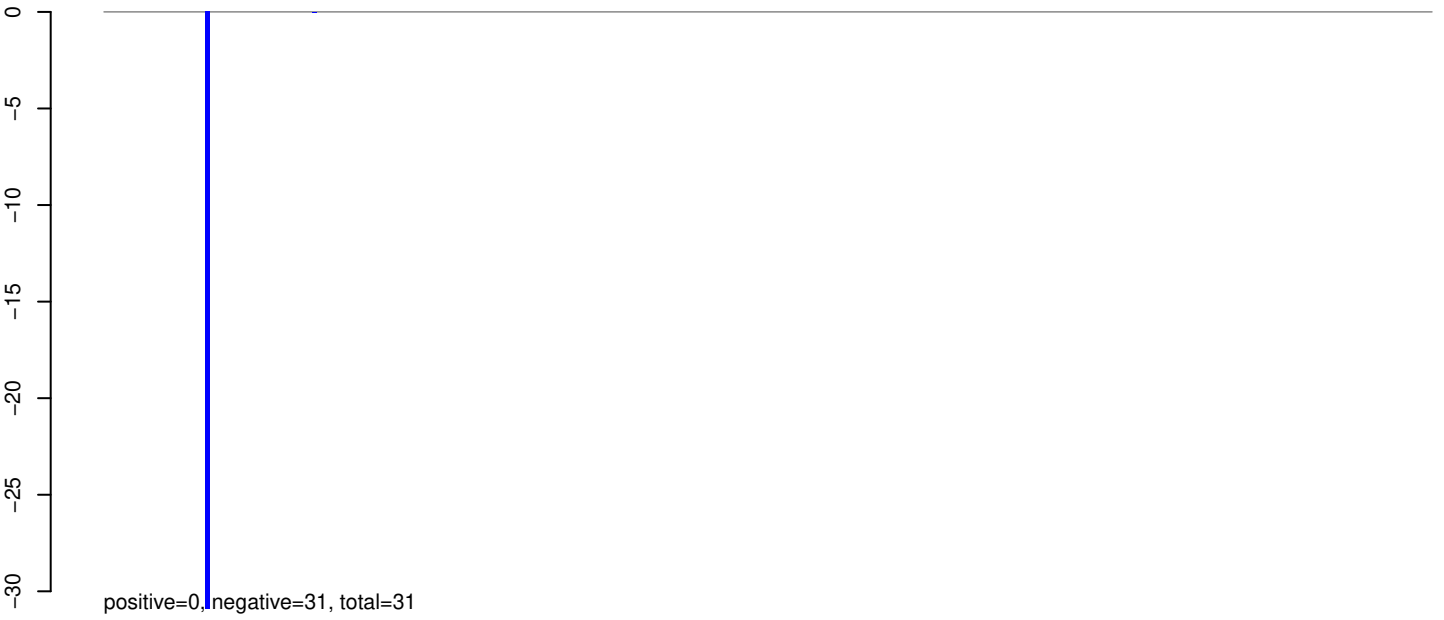


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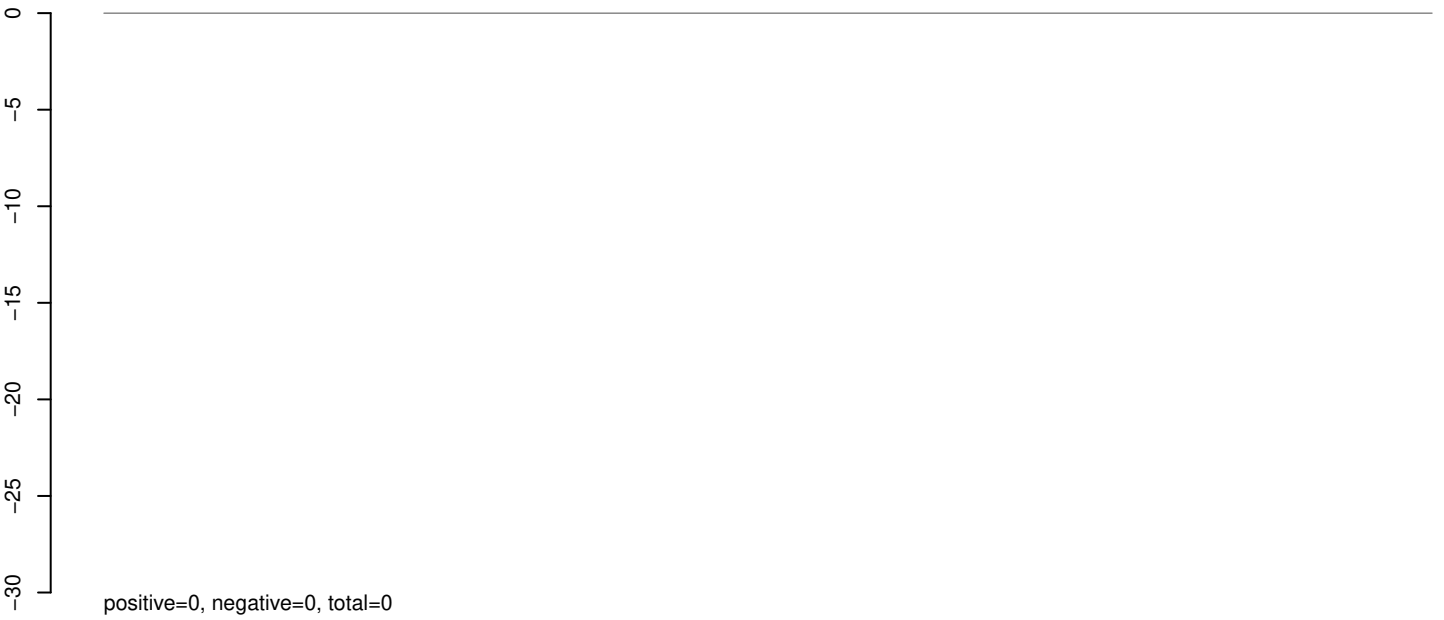


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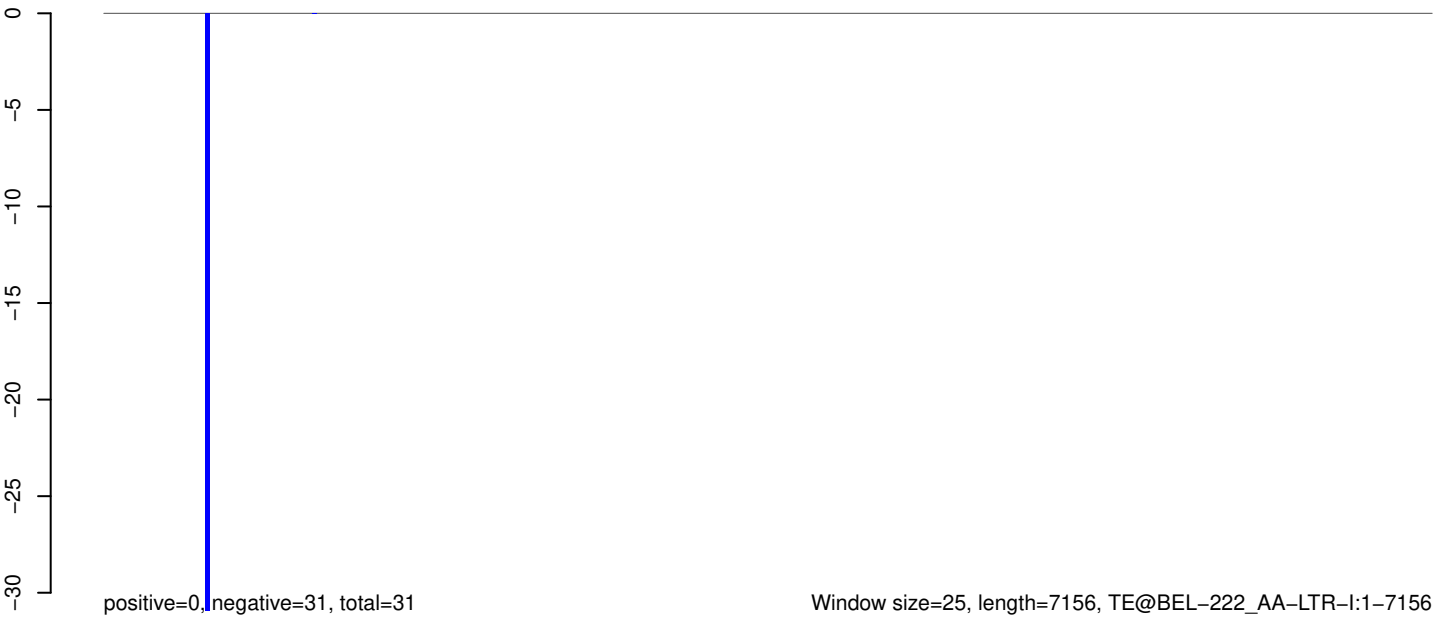
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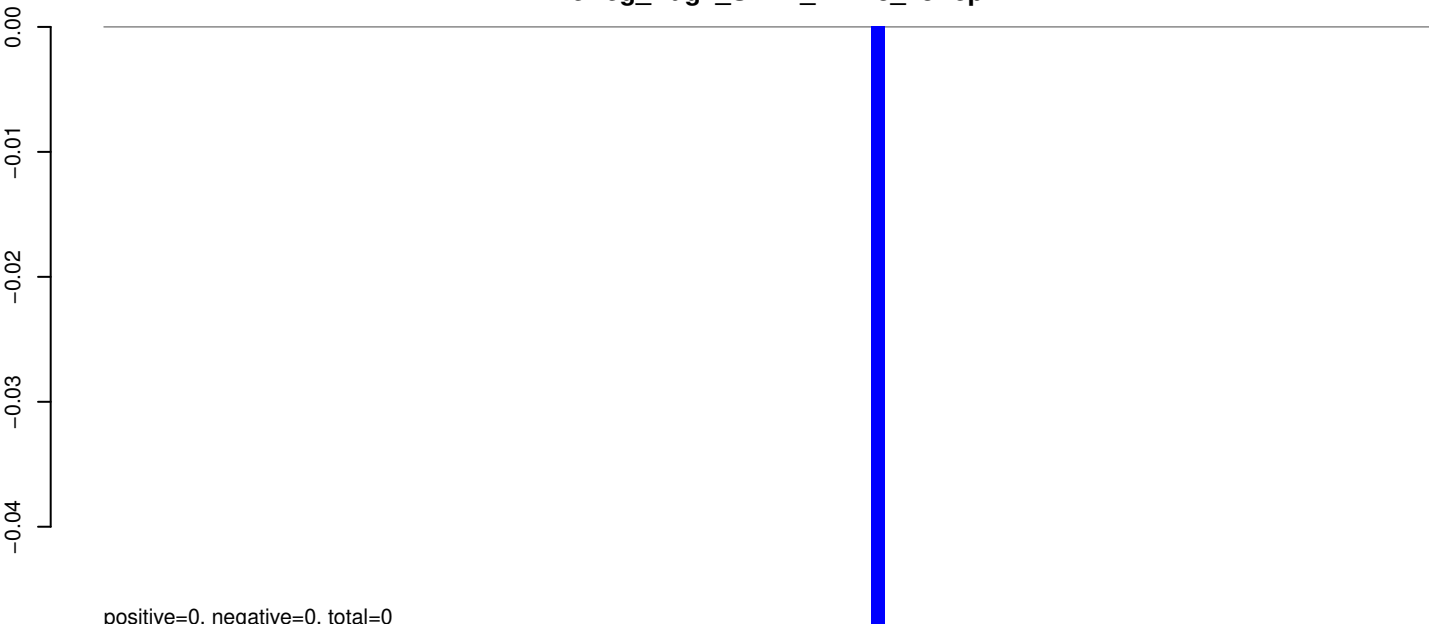
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AeAeg_Aag2_SBV1_AK.rep

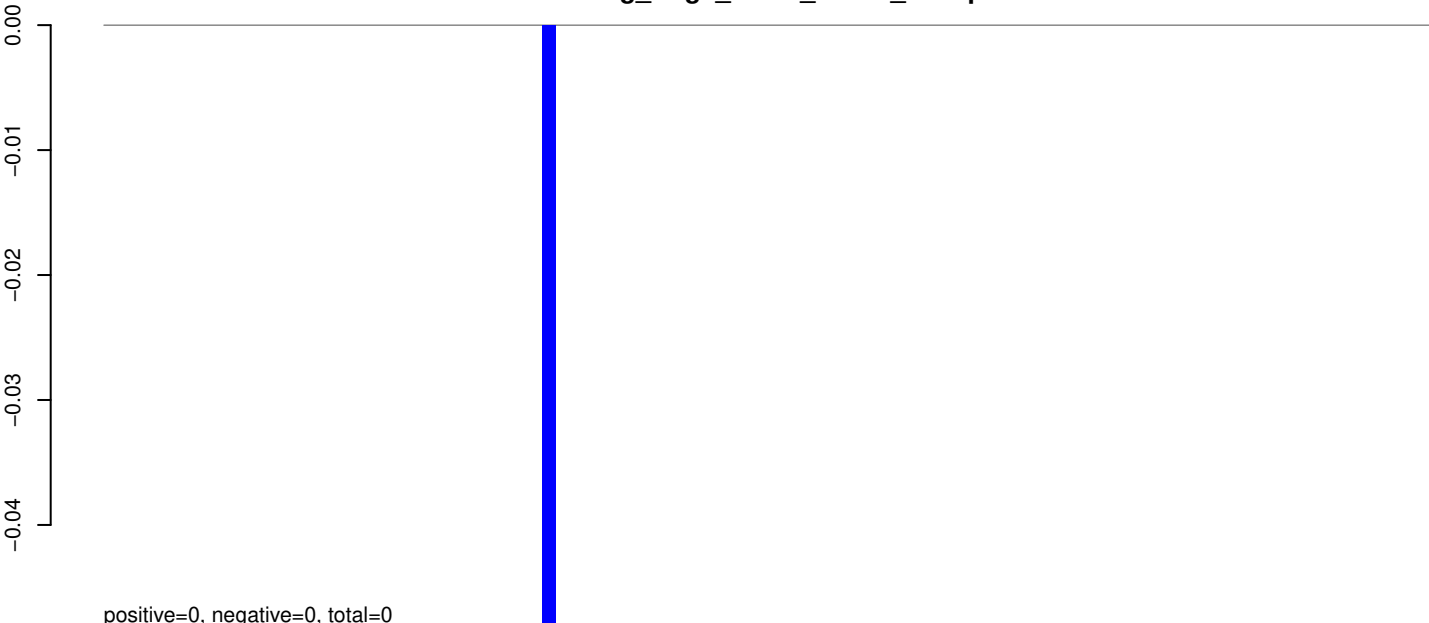


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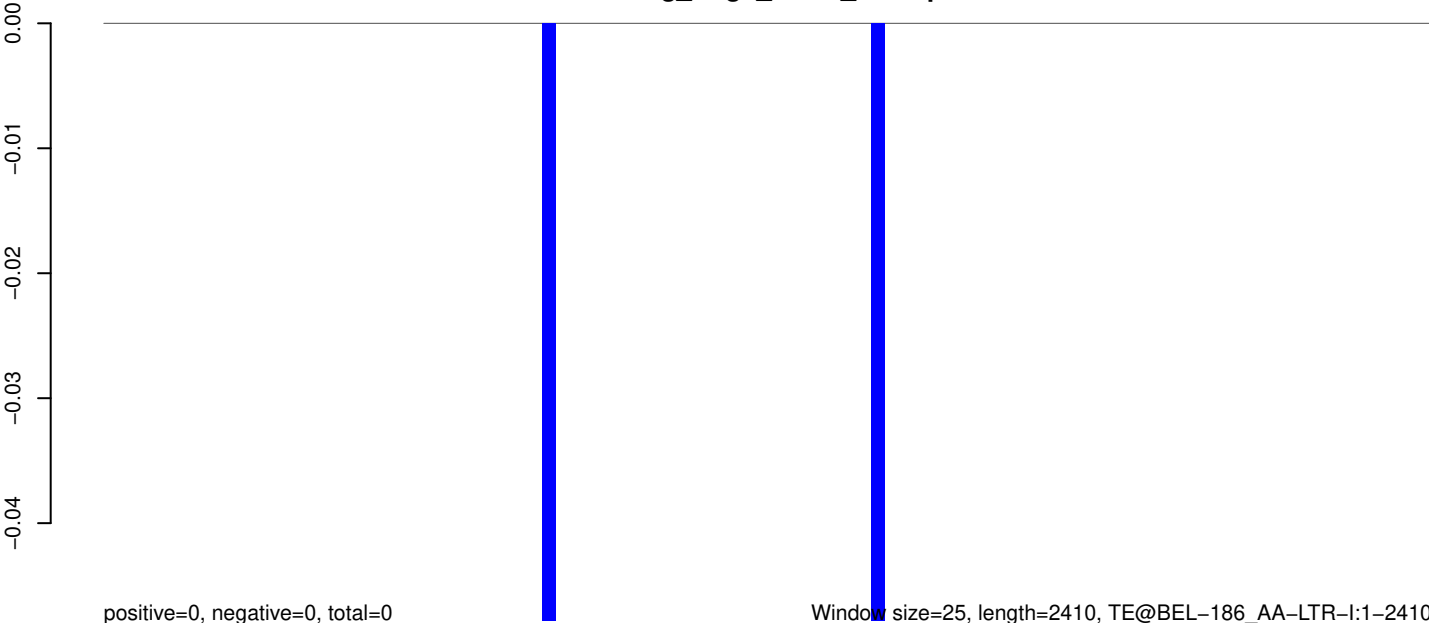
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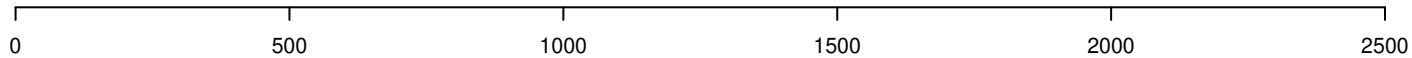
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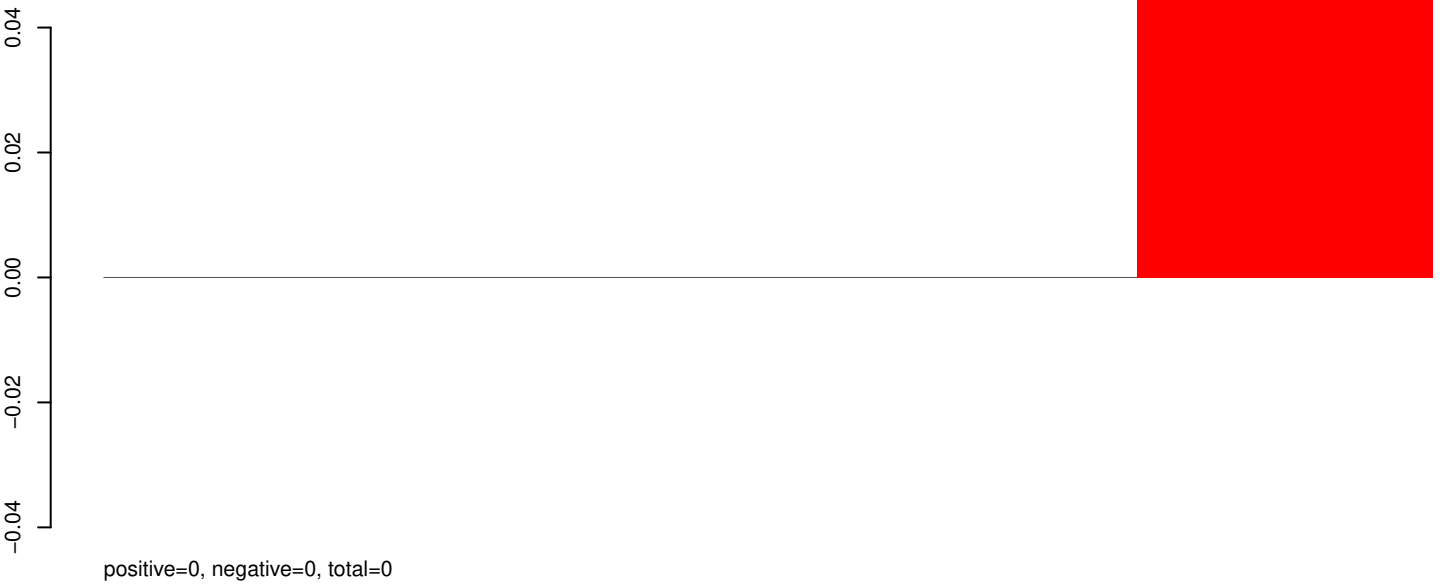


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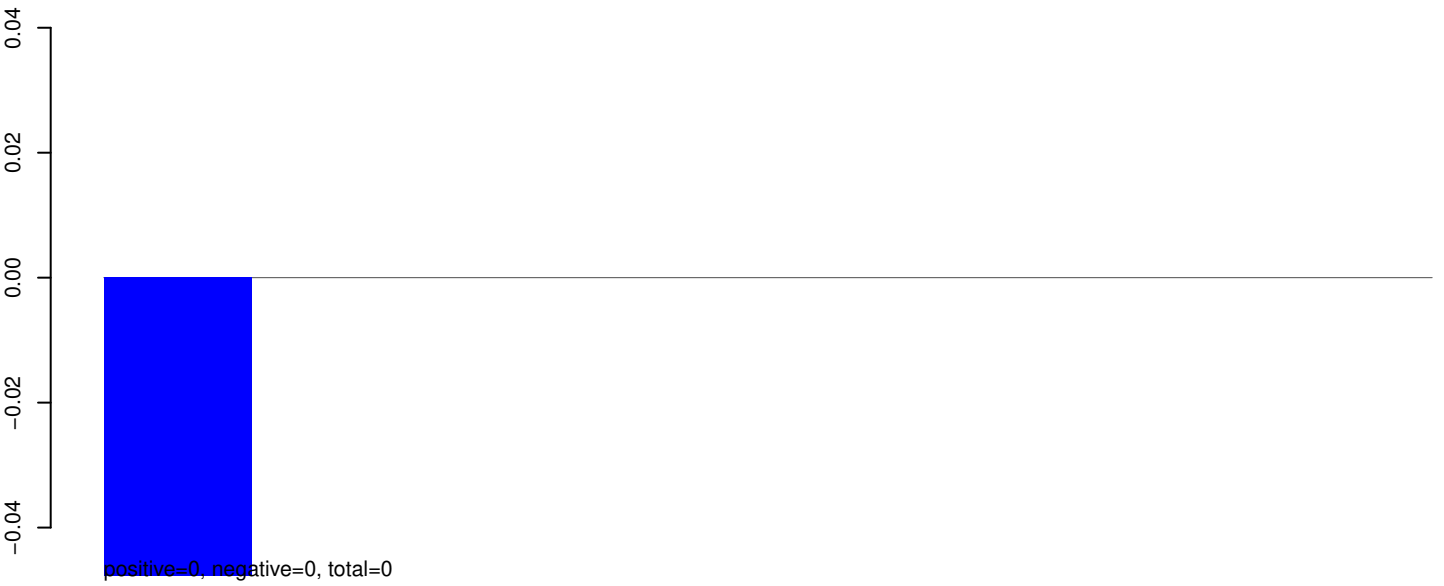
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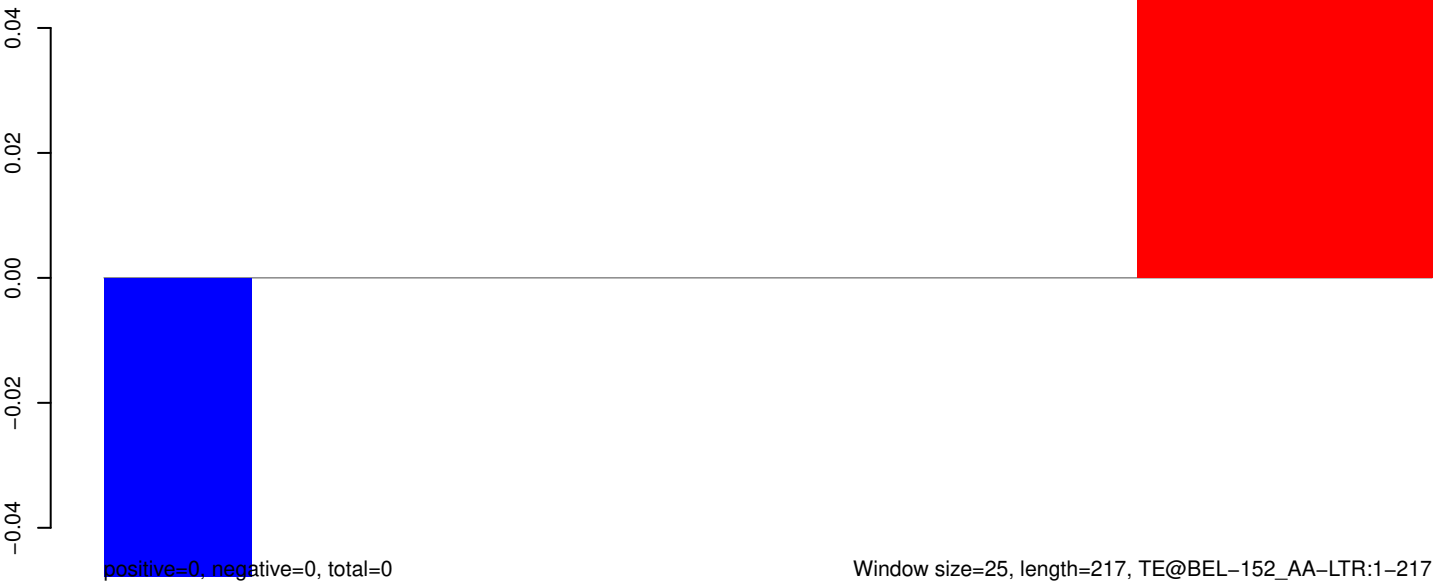
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AeAeg_Aag2_SBV1_AK.rep



50

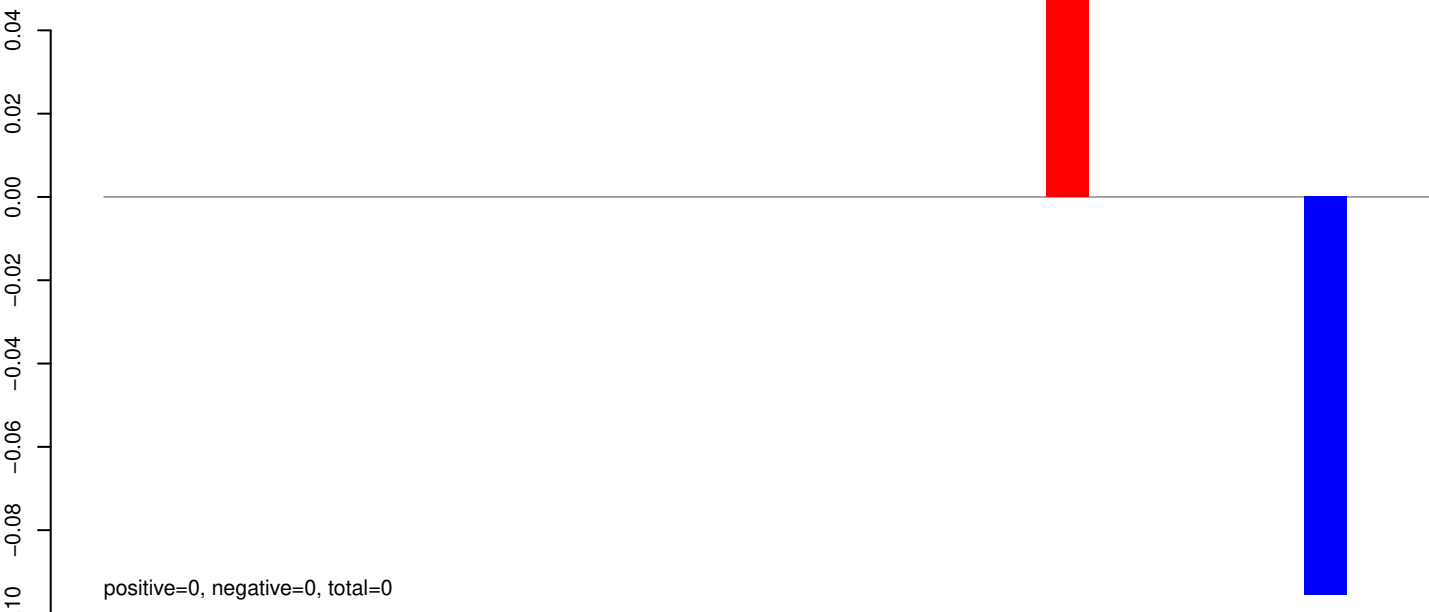
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150

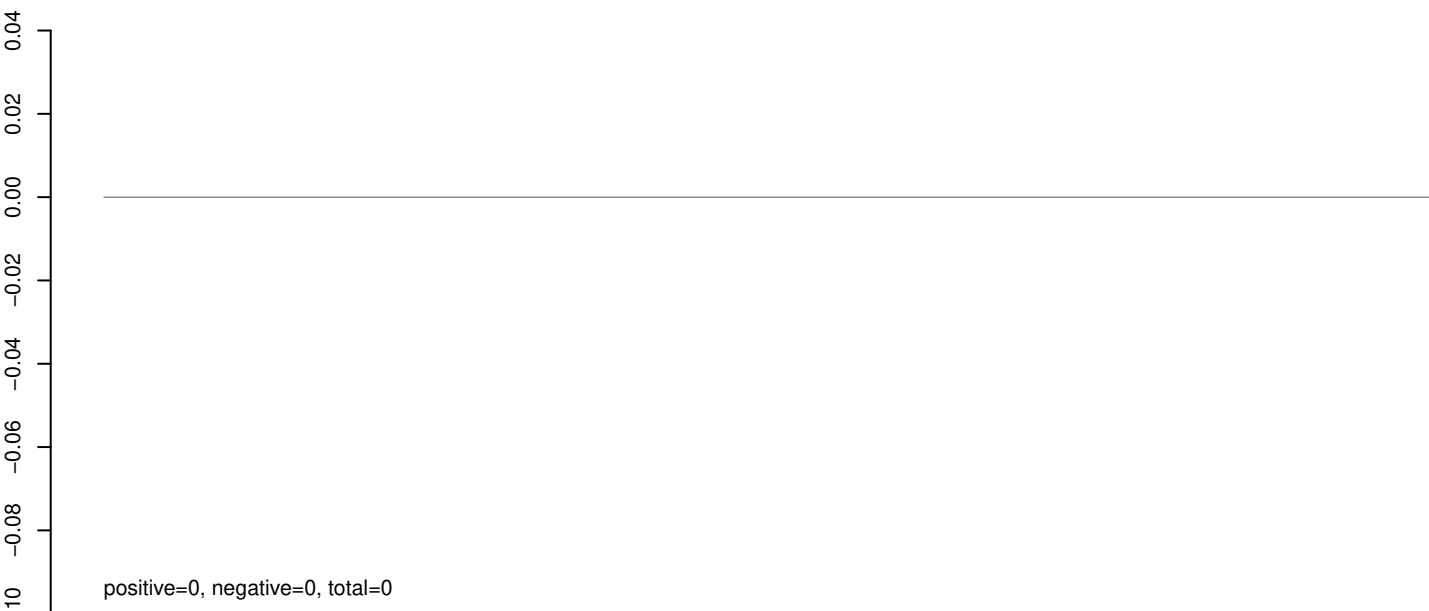
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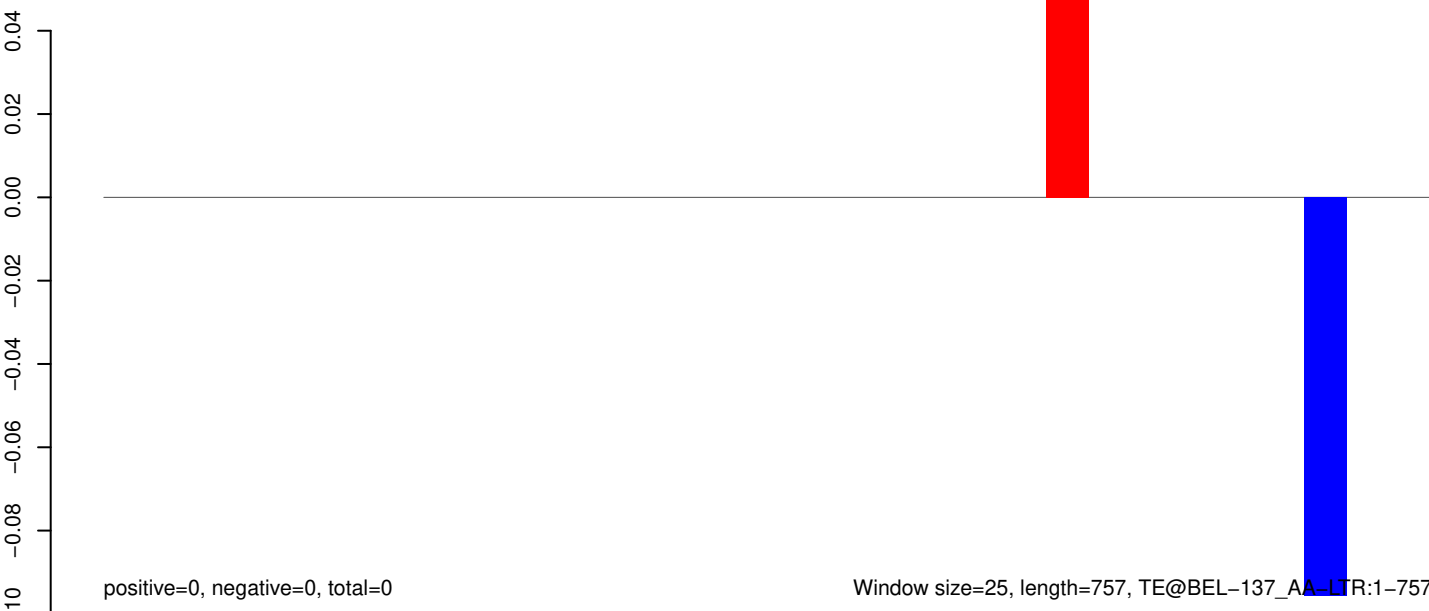
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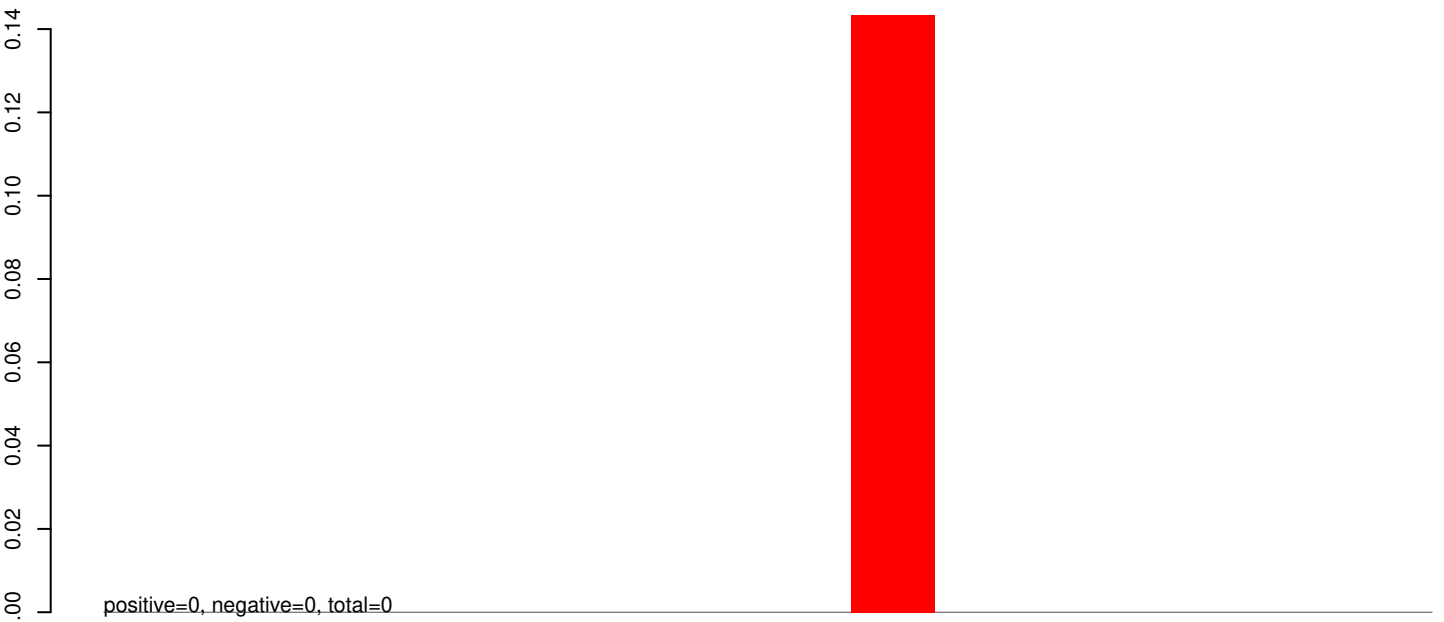
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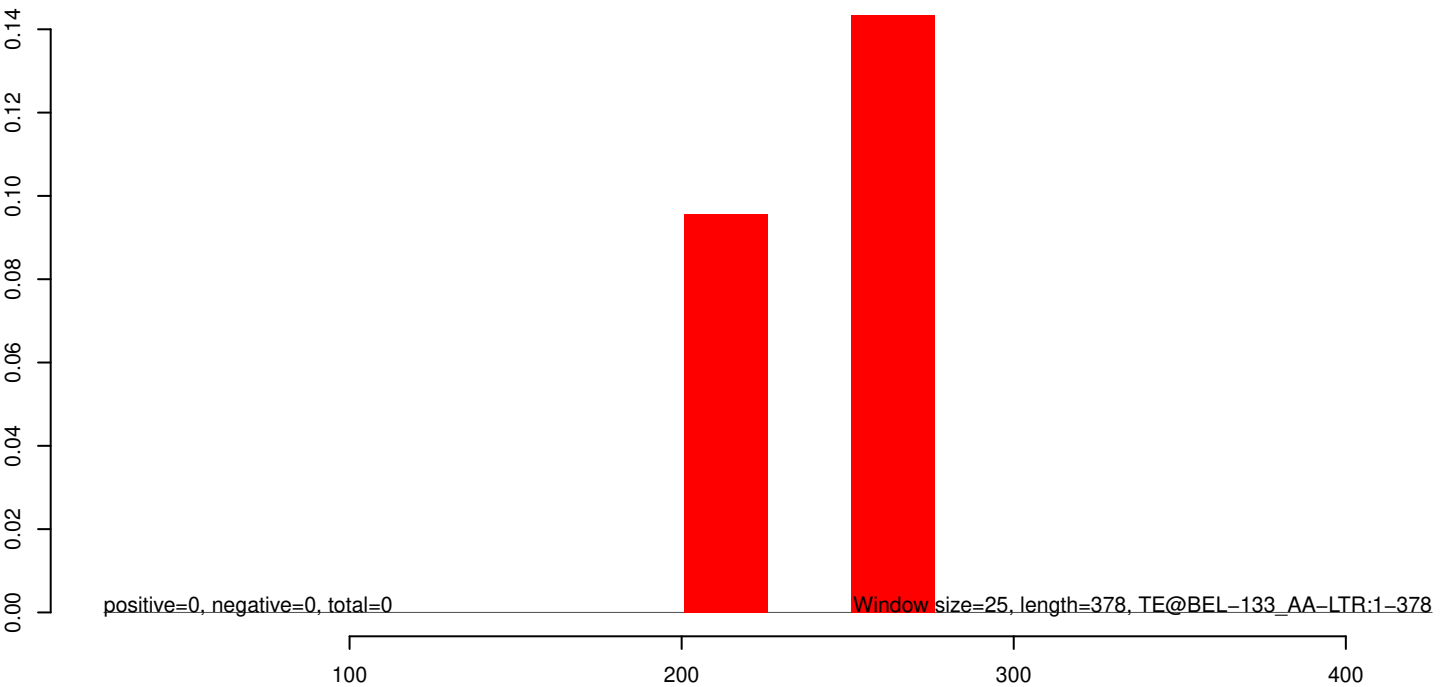
AeAeg_Aag2_SBV1_AK.18_23.rep



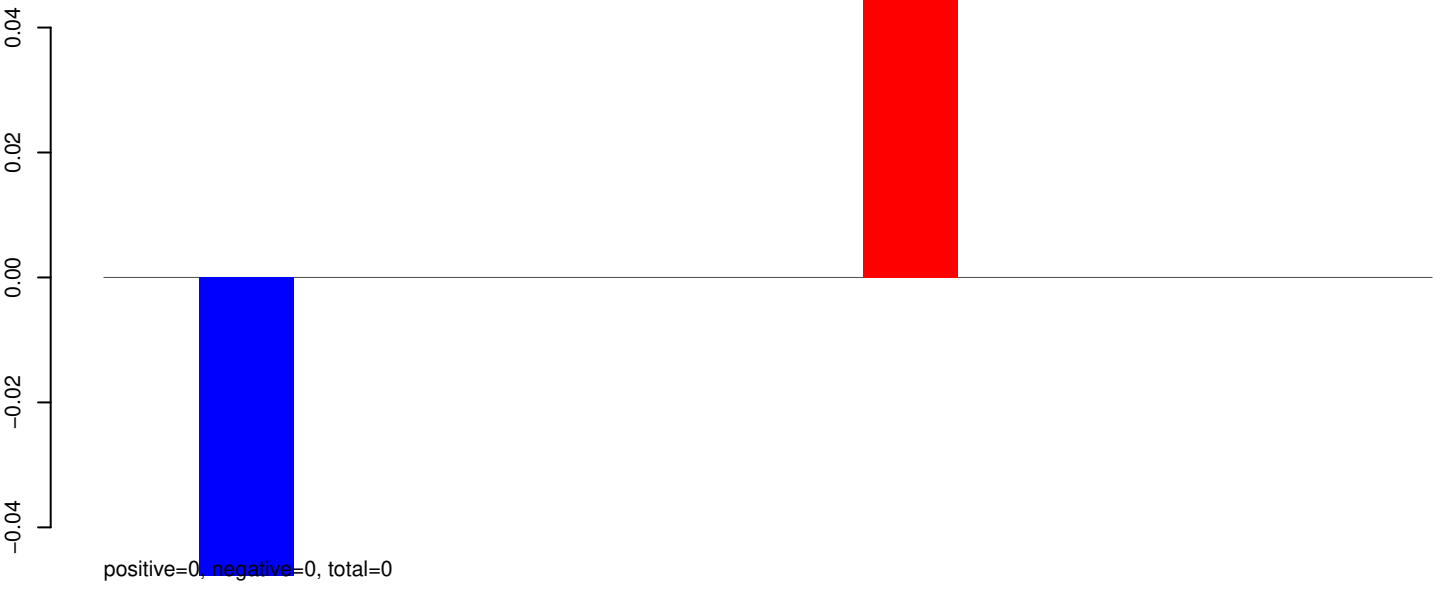
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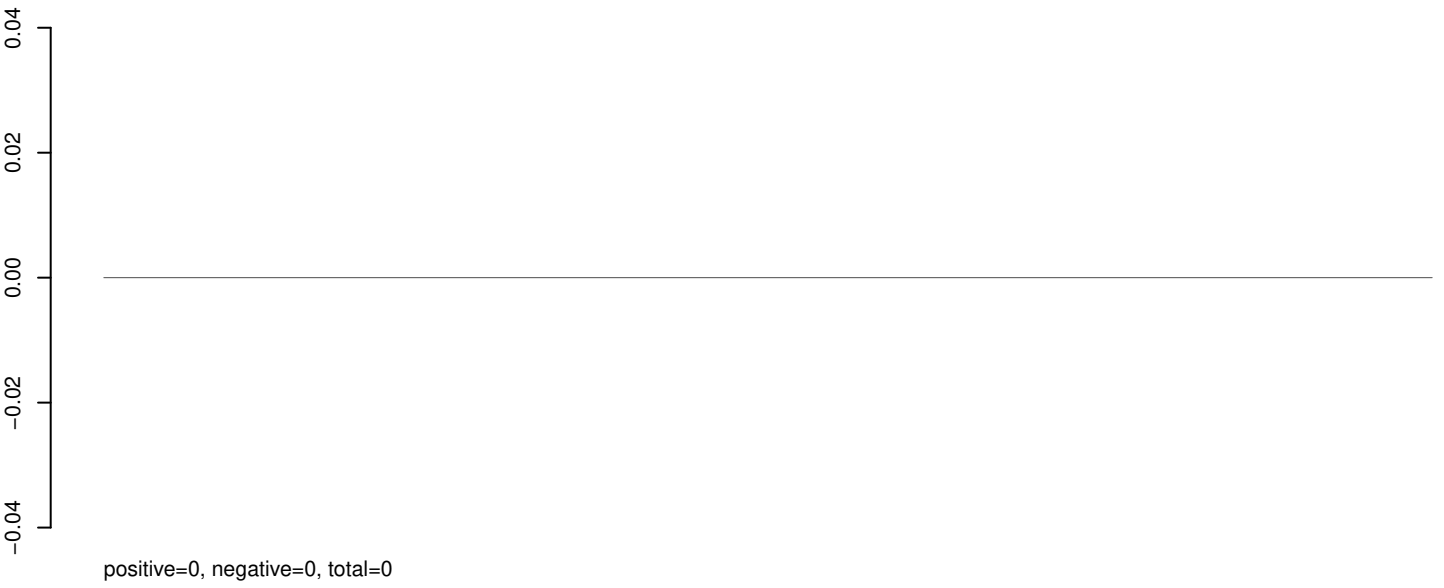
AeAeg_Aag2_SBV1_AK.rep



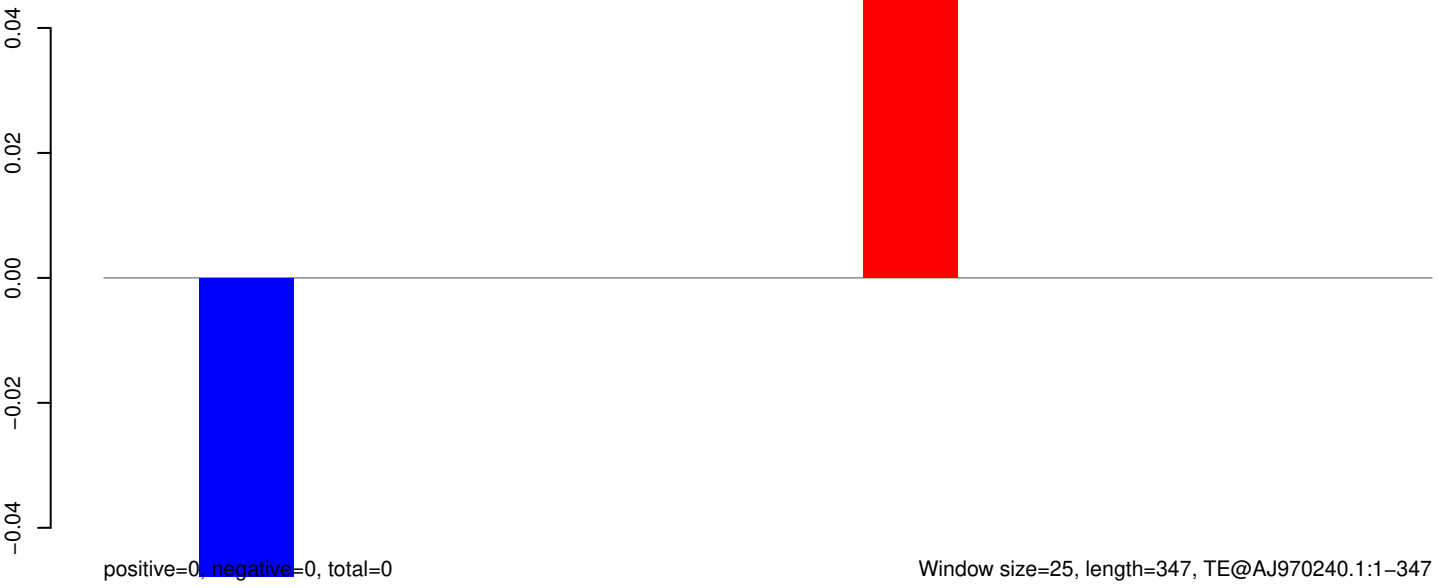
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

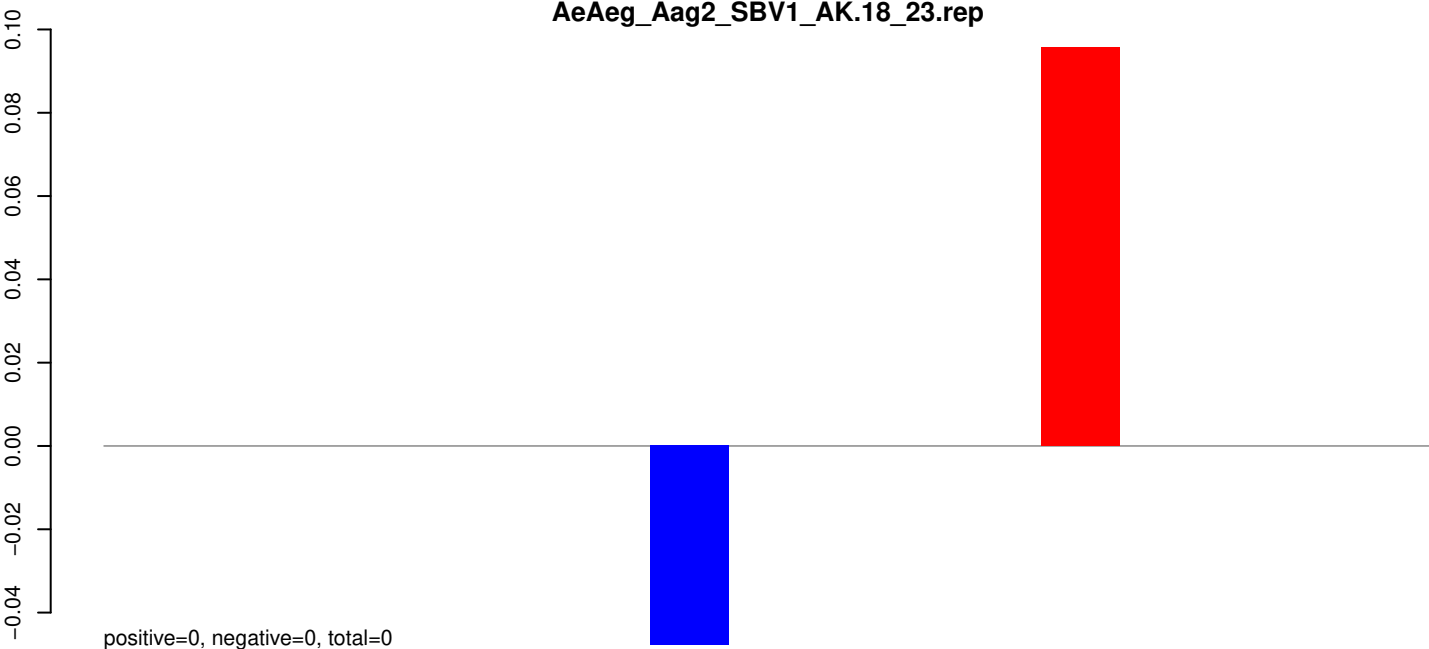


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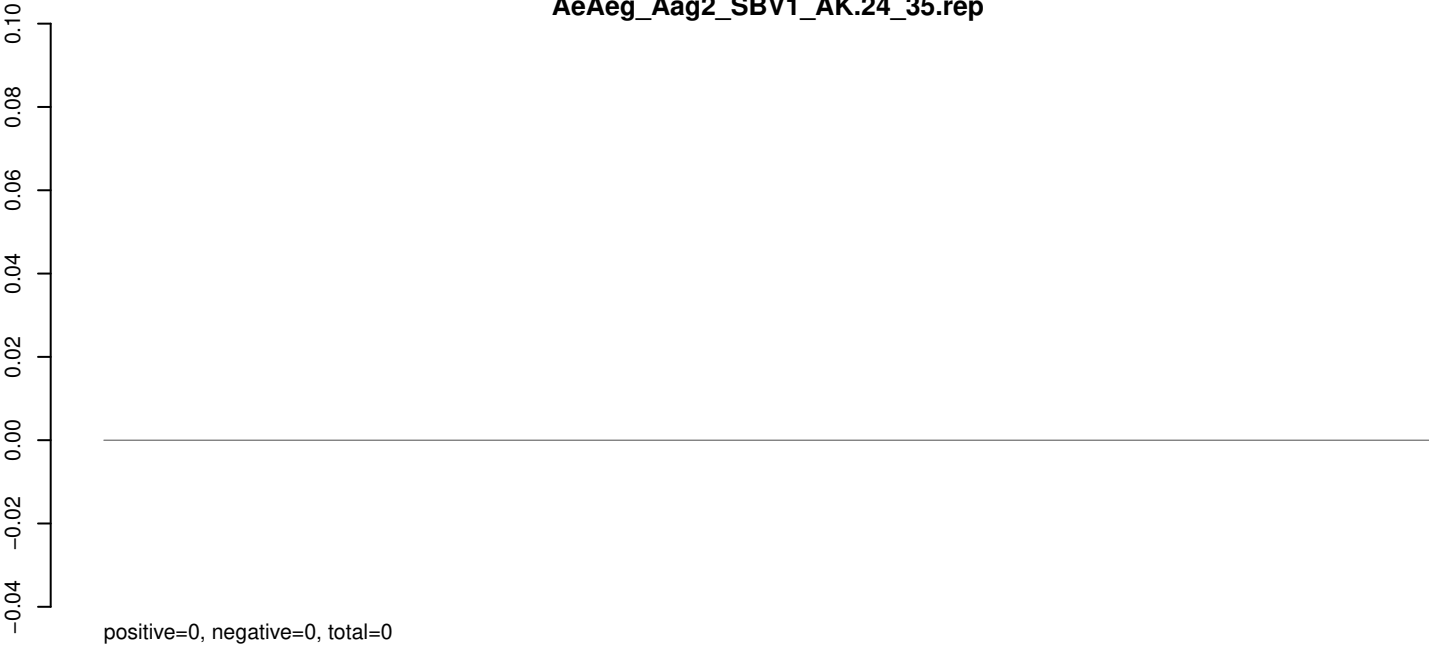


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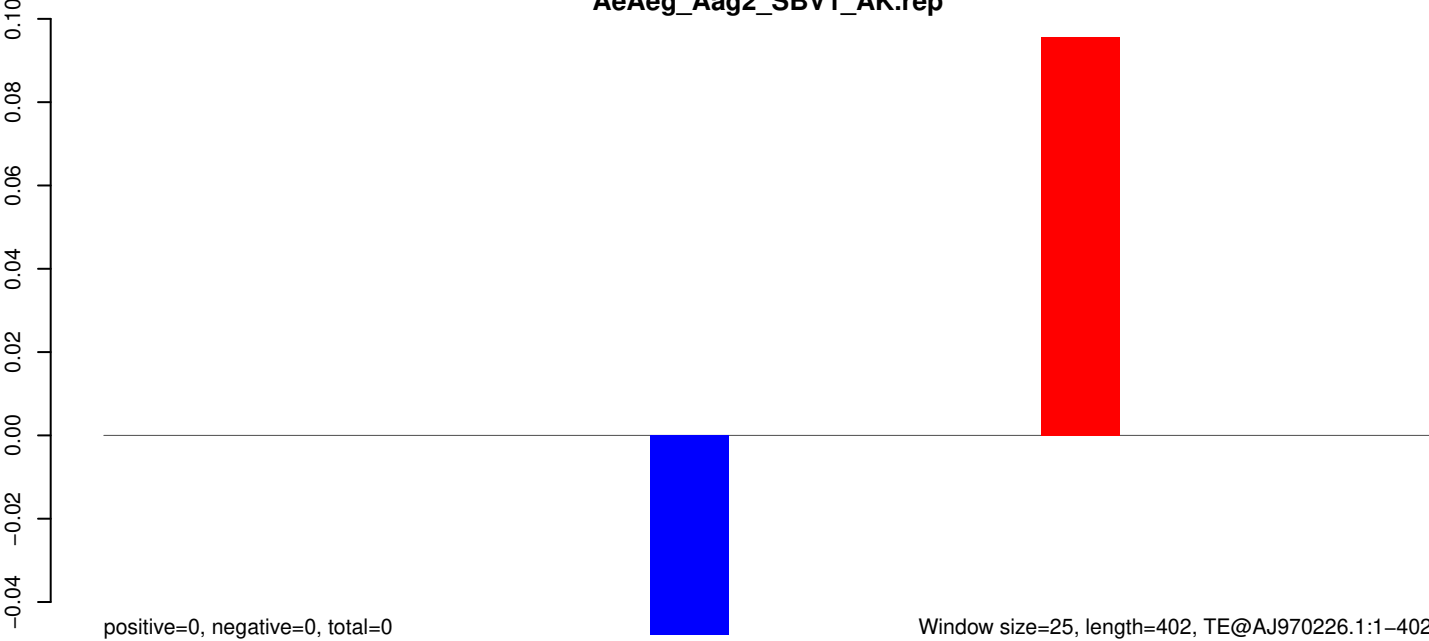
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AeAeg_Aag2_SBV1_AK.24_35.rep



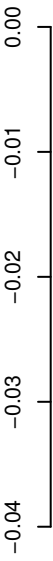
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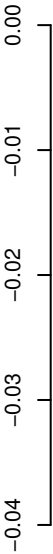
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AeAeg_Aag2_SBV1_AK.18_23.rep



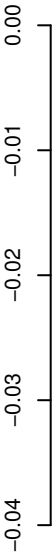
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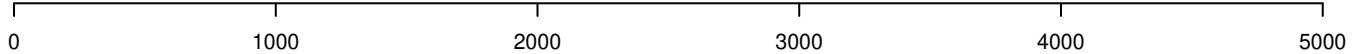
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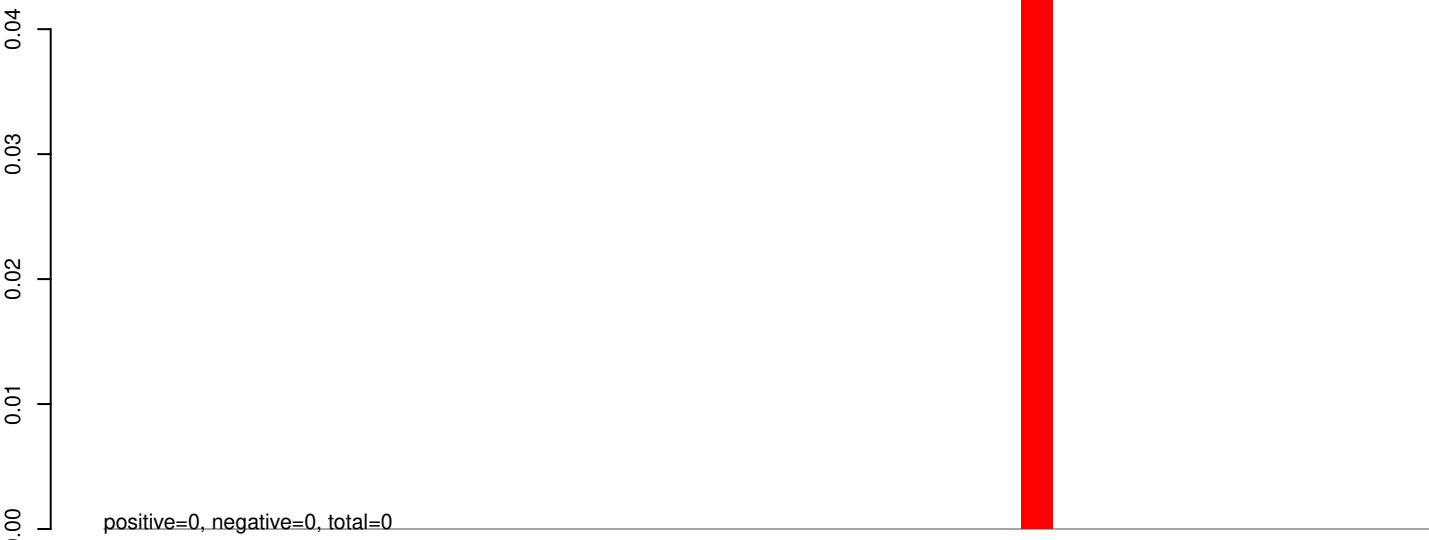


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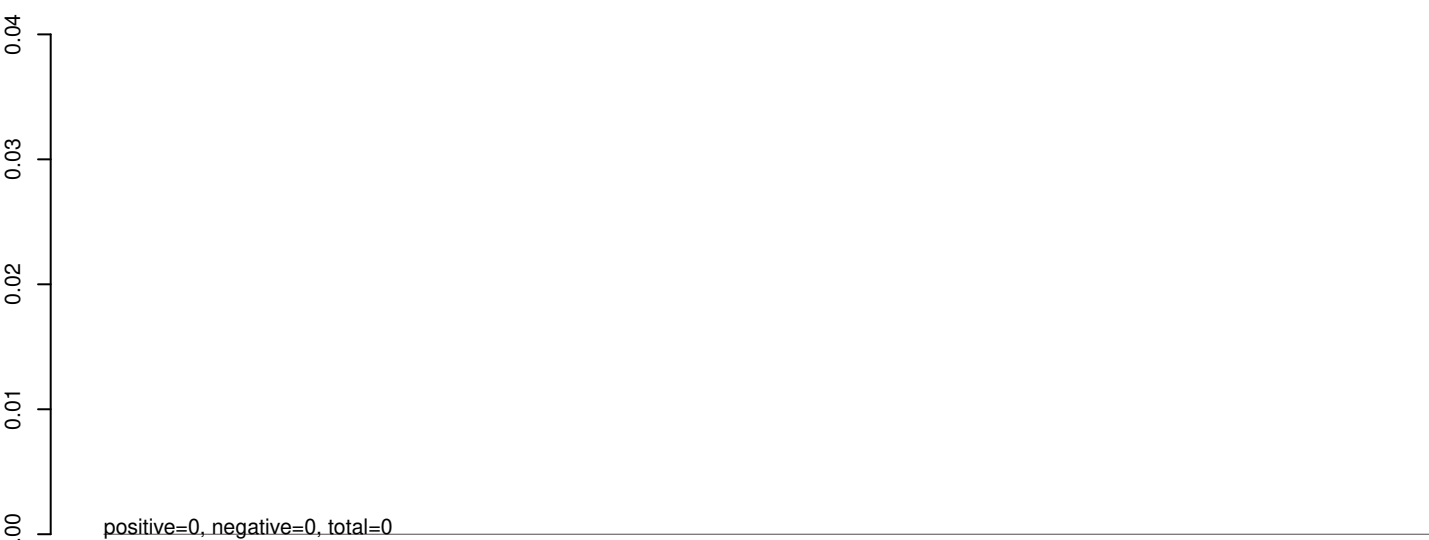
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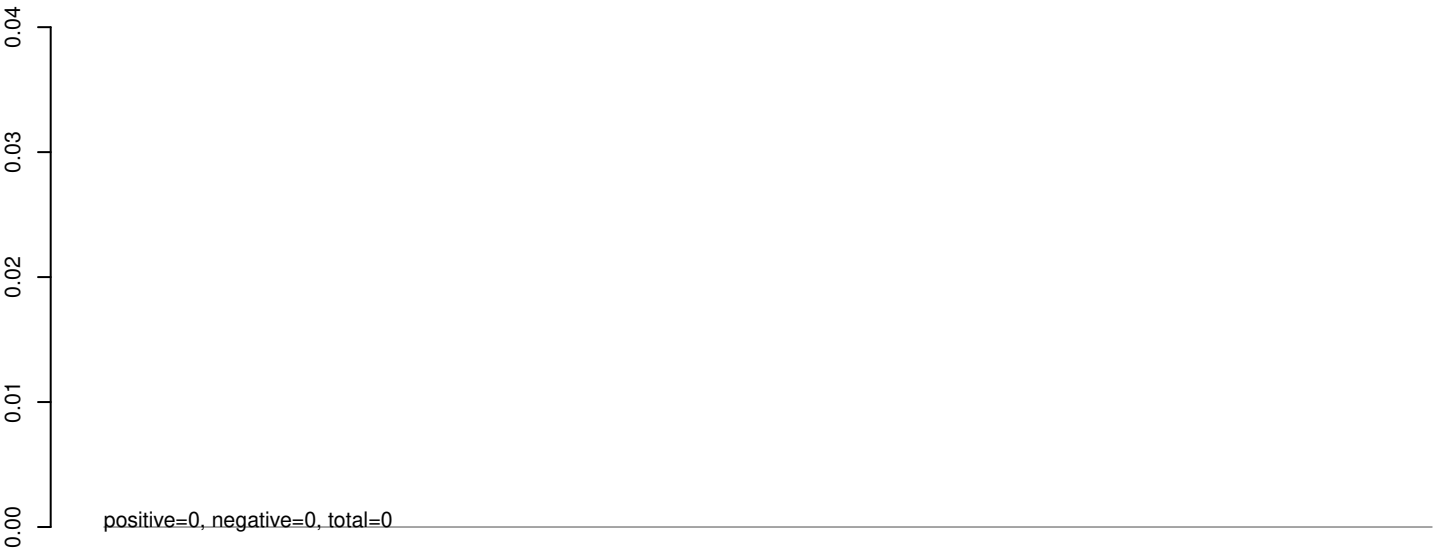
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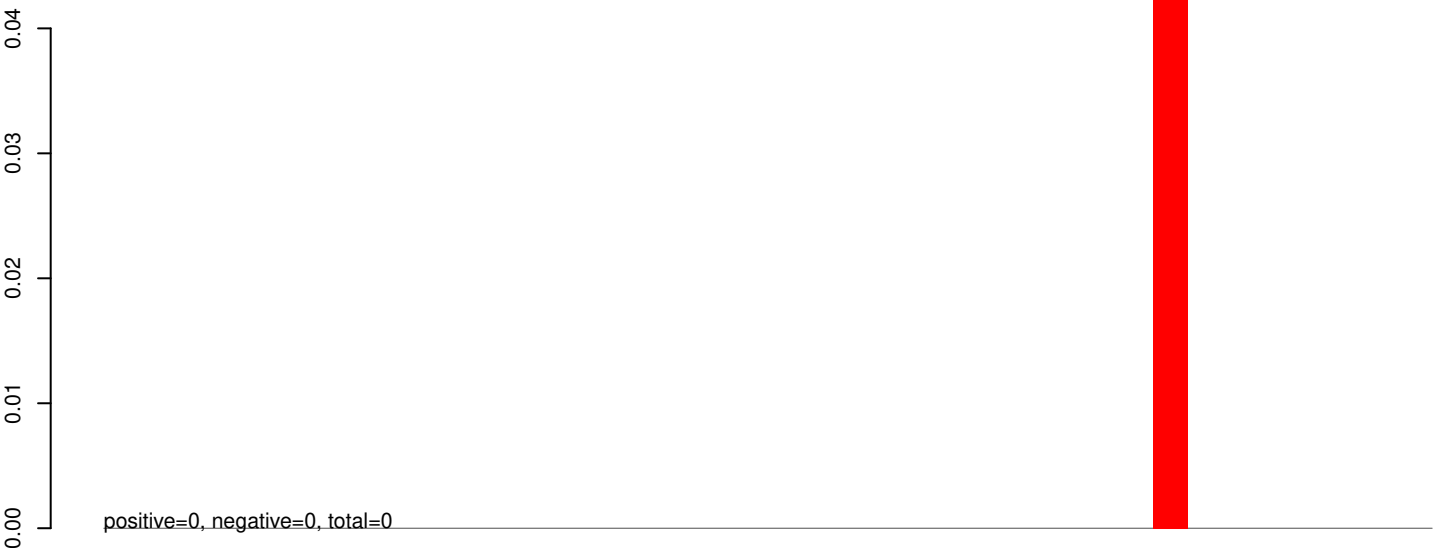
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AeAeg_Aag2_SBV1_AK.18_23.rep



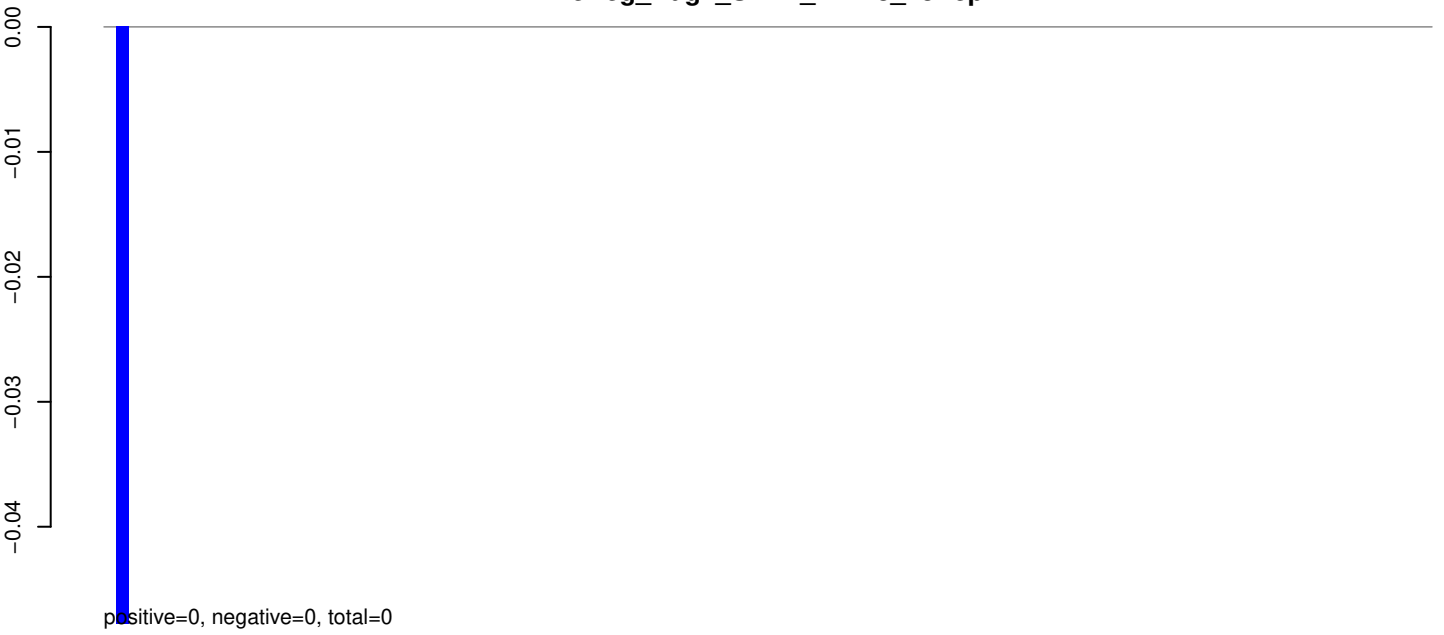
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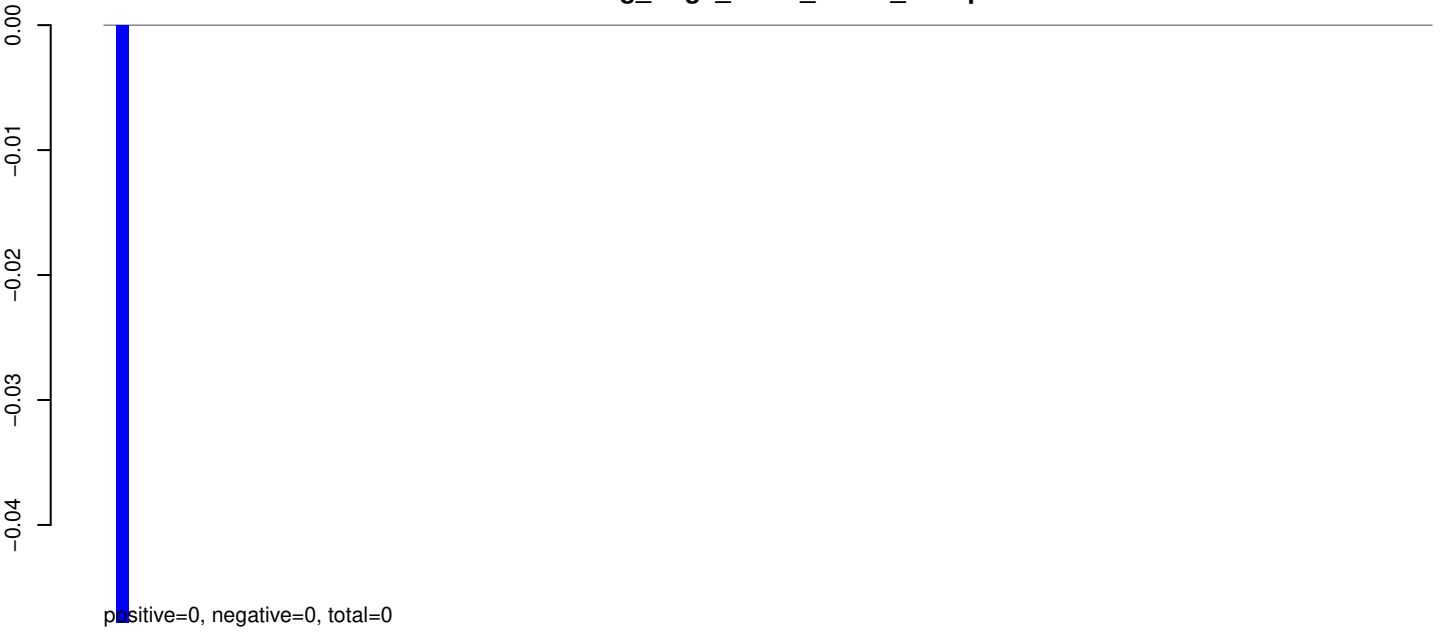
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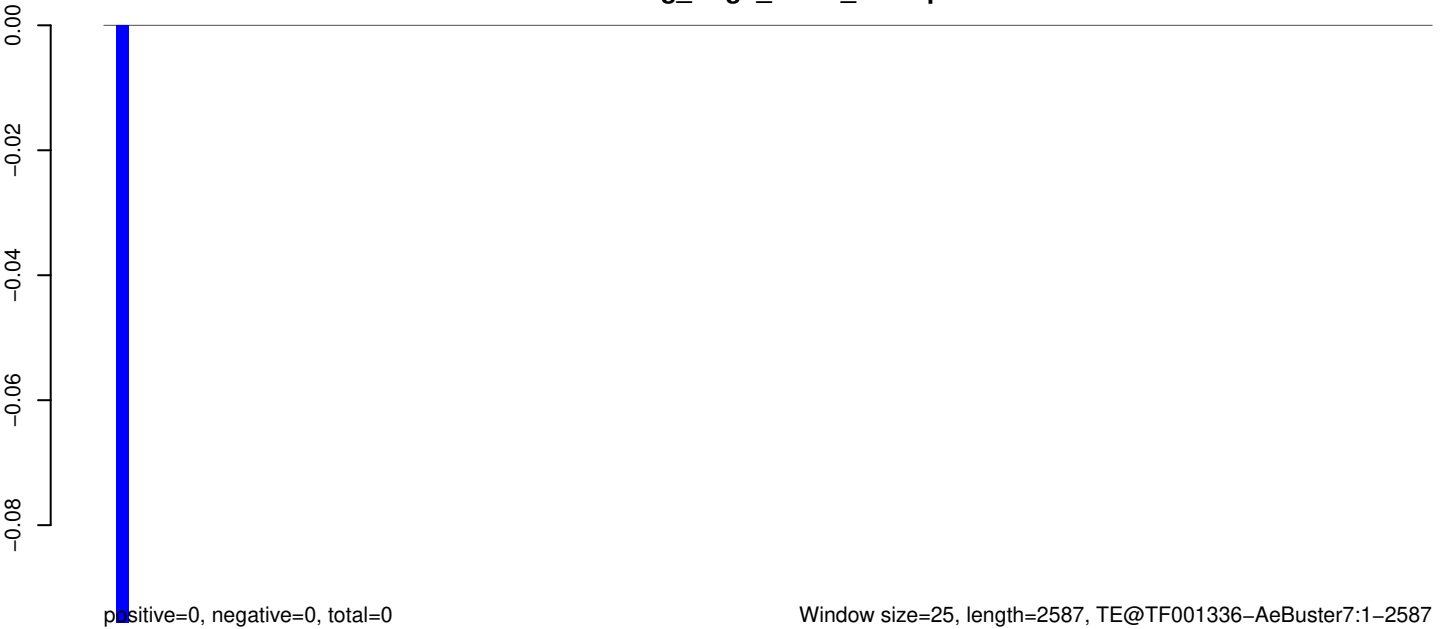
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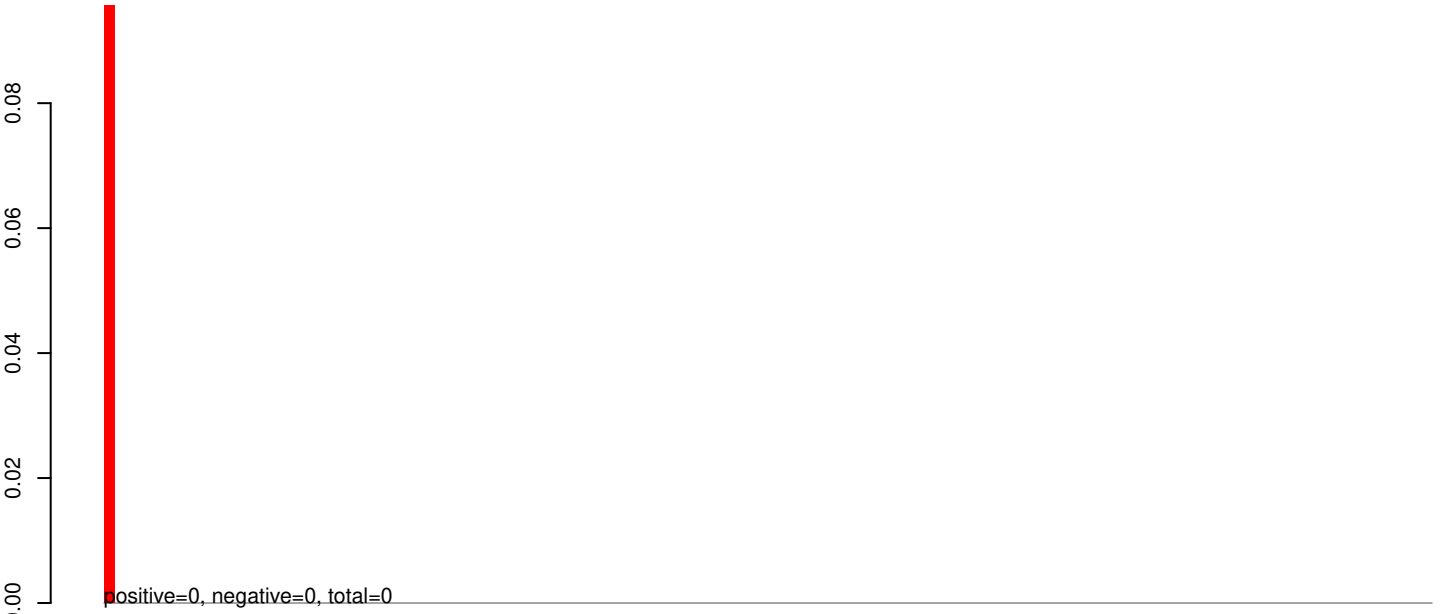
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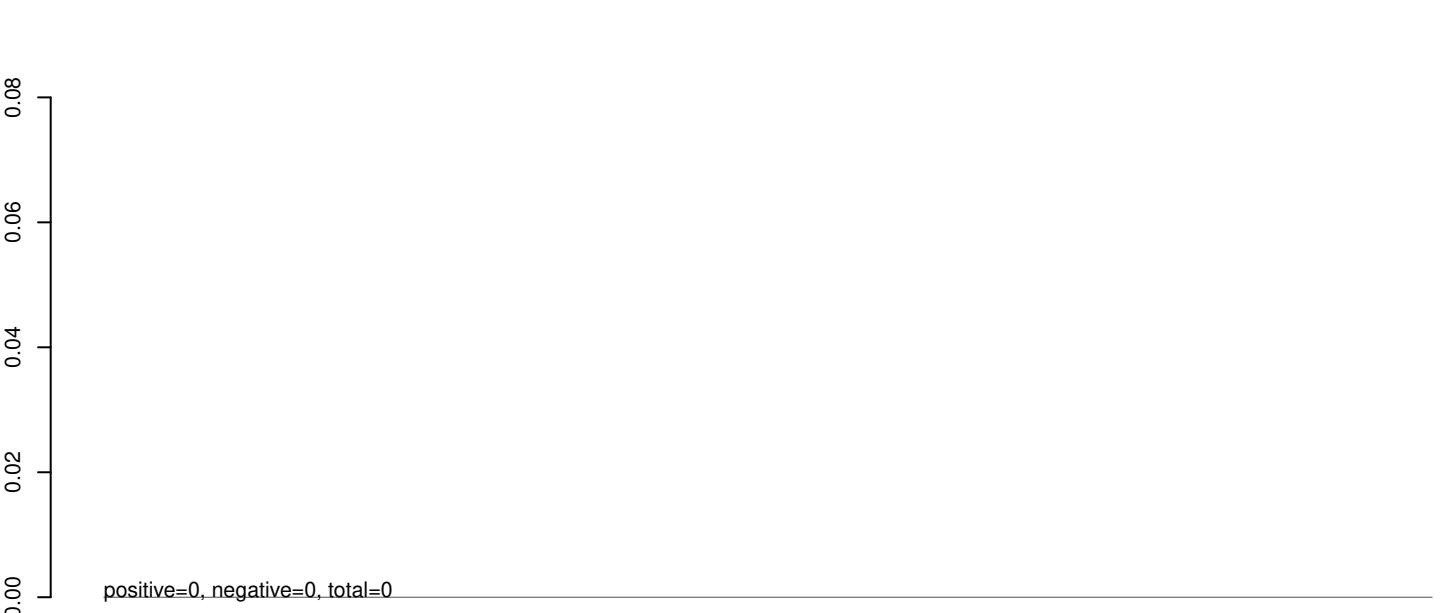
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AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



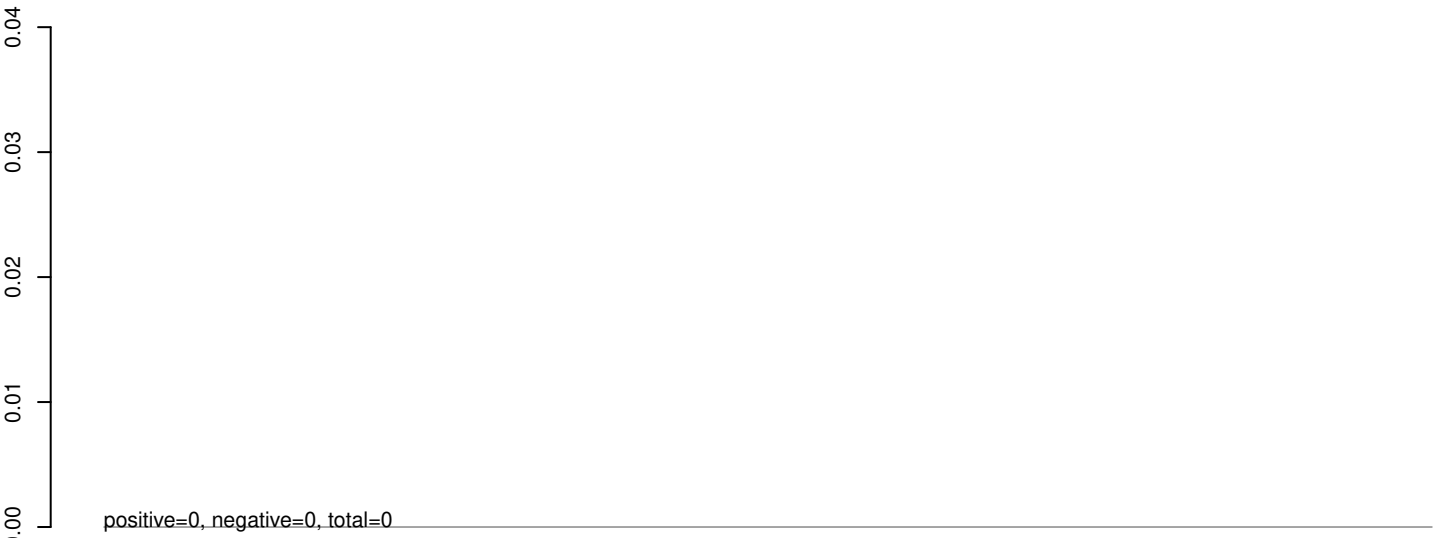
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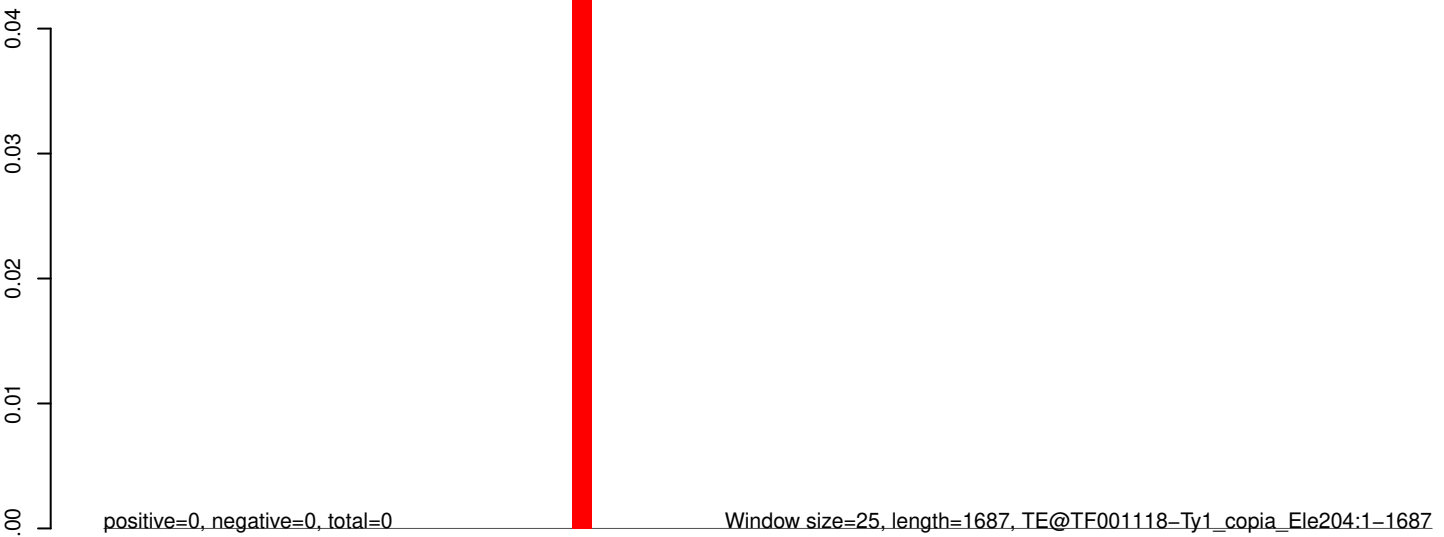
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AeAeg_Aag2_SBV1_AK.24_35.rep



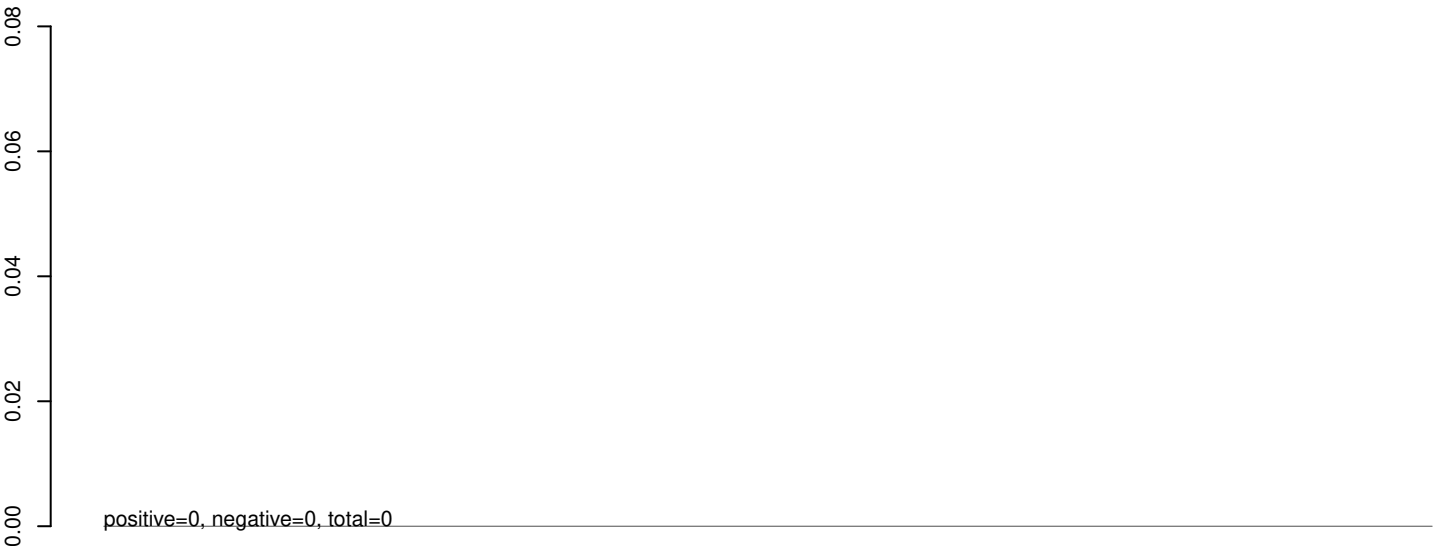
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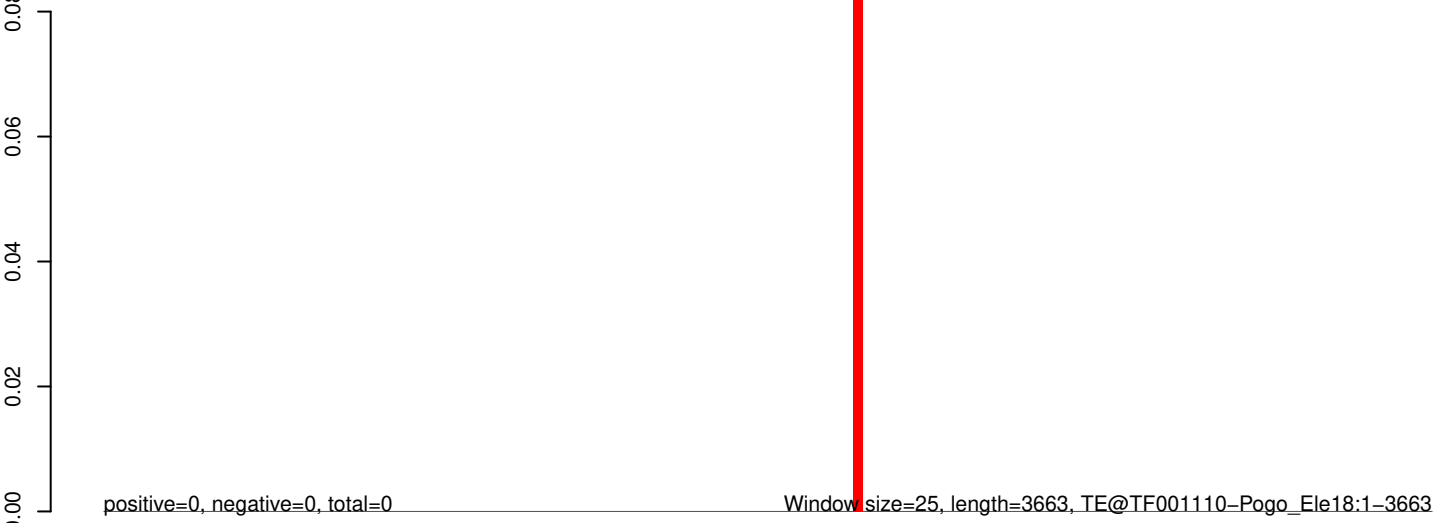
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AeAeg_Aag2_SBV1_AK.24_35.rep

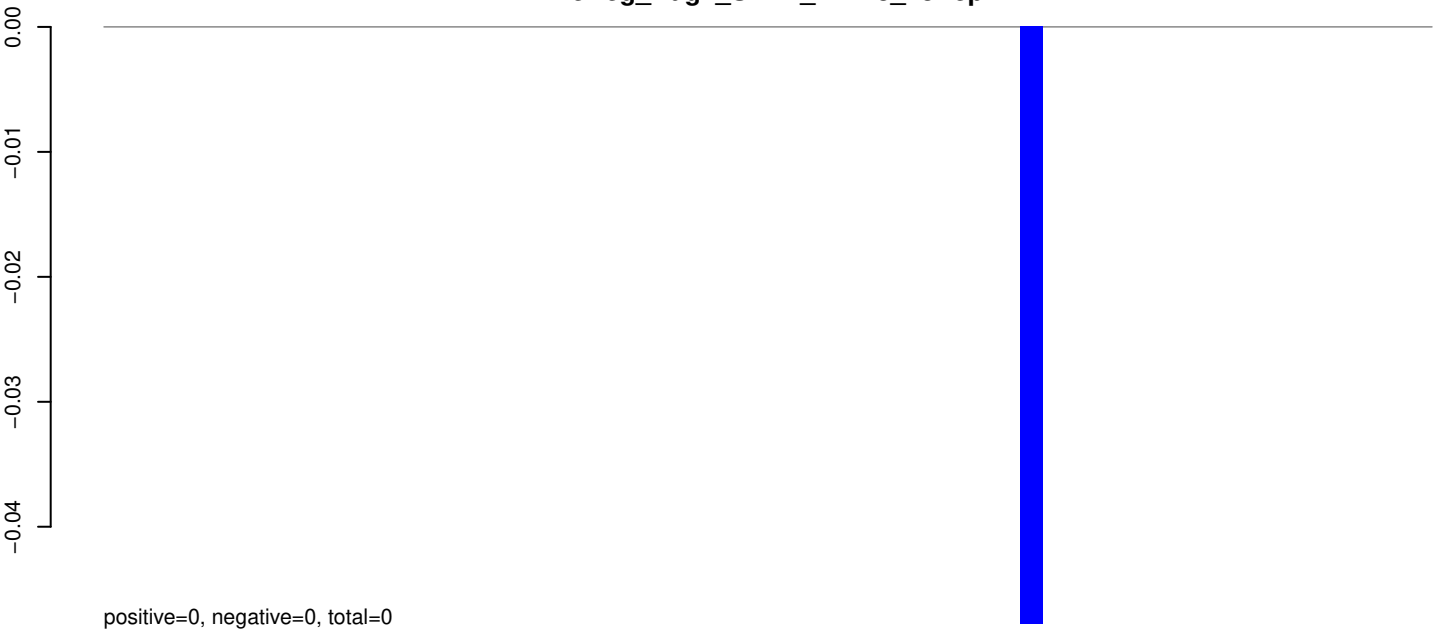


AeAeg_Aag2_SBV1_AK.rep

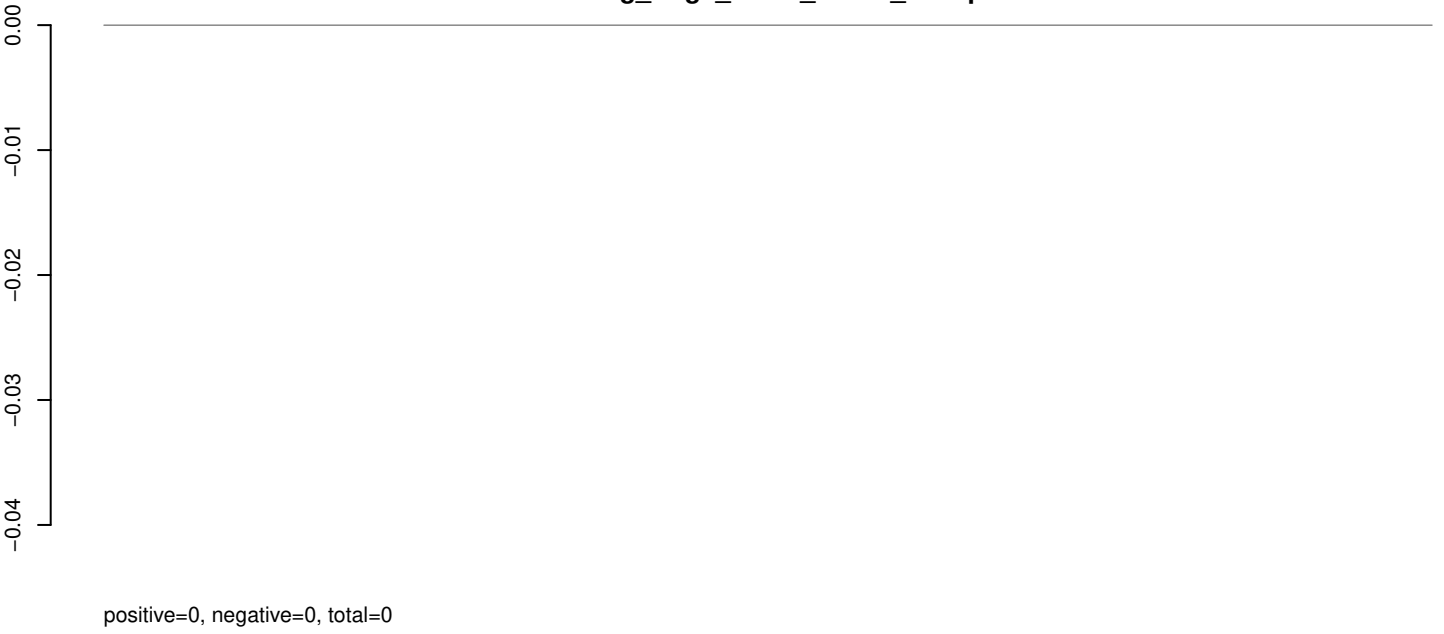


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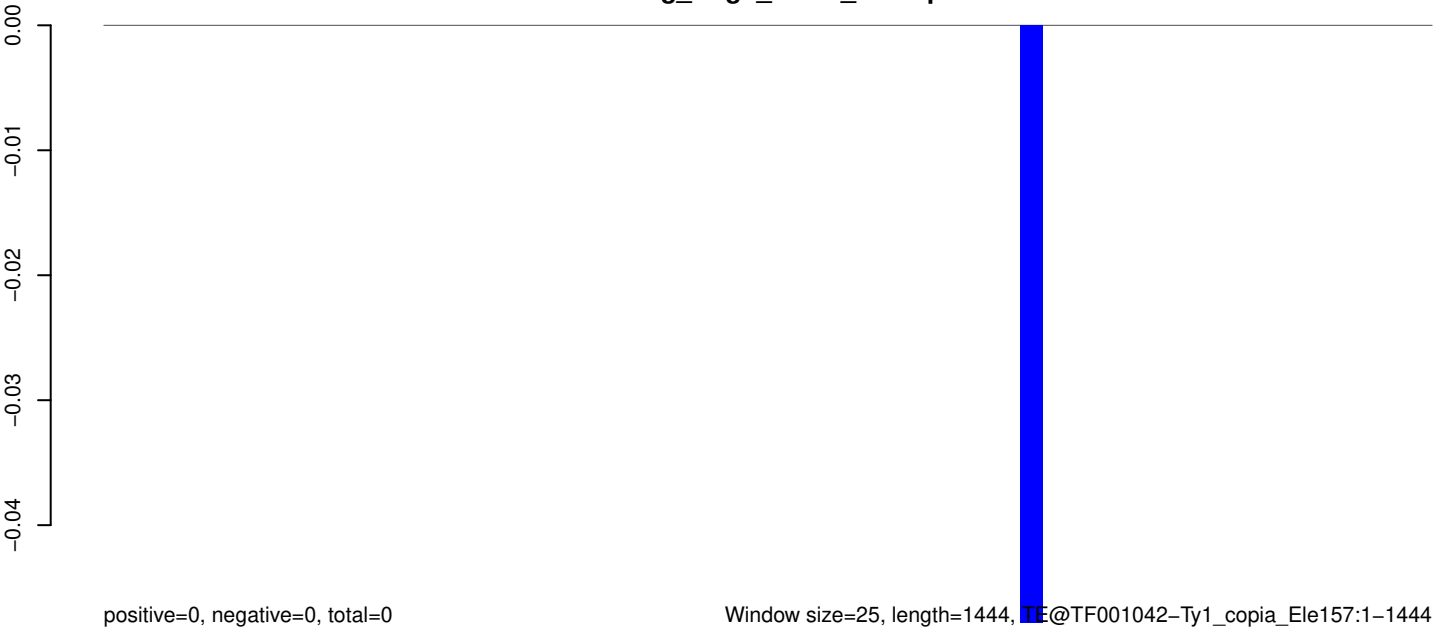
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AeAeg_Aag2_SBV1_AK.24_35.rep



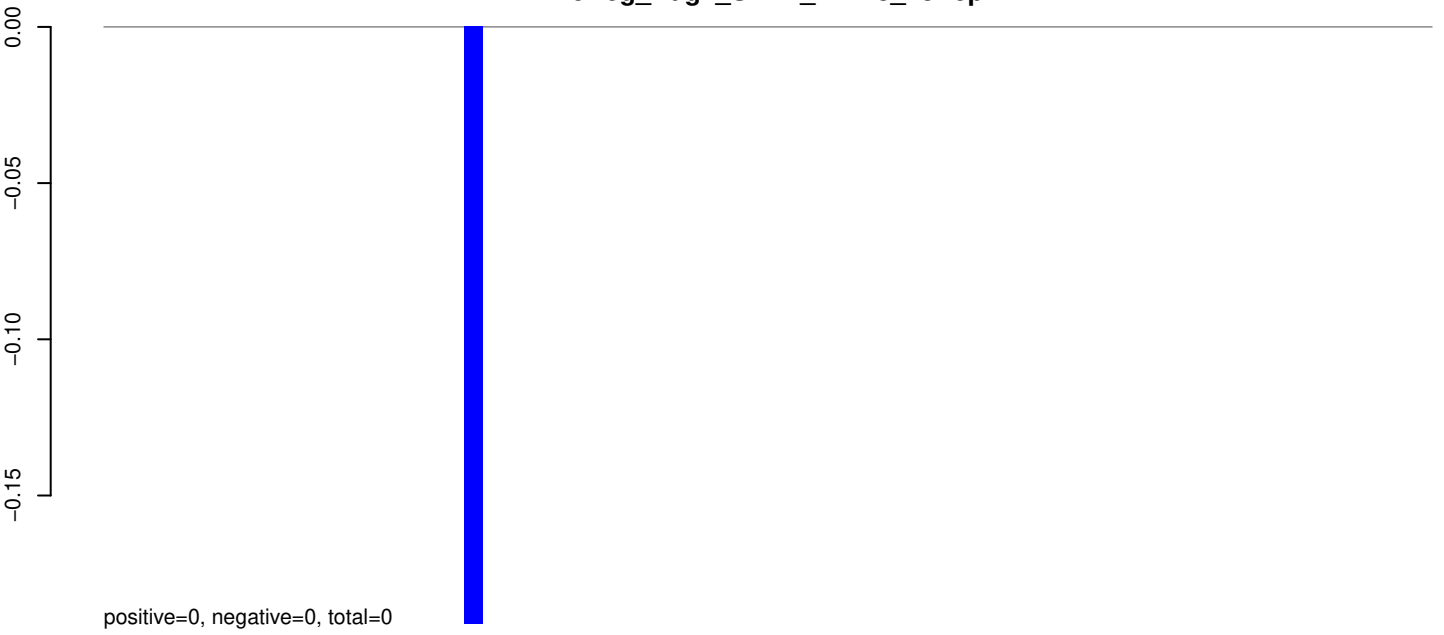
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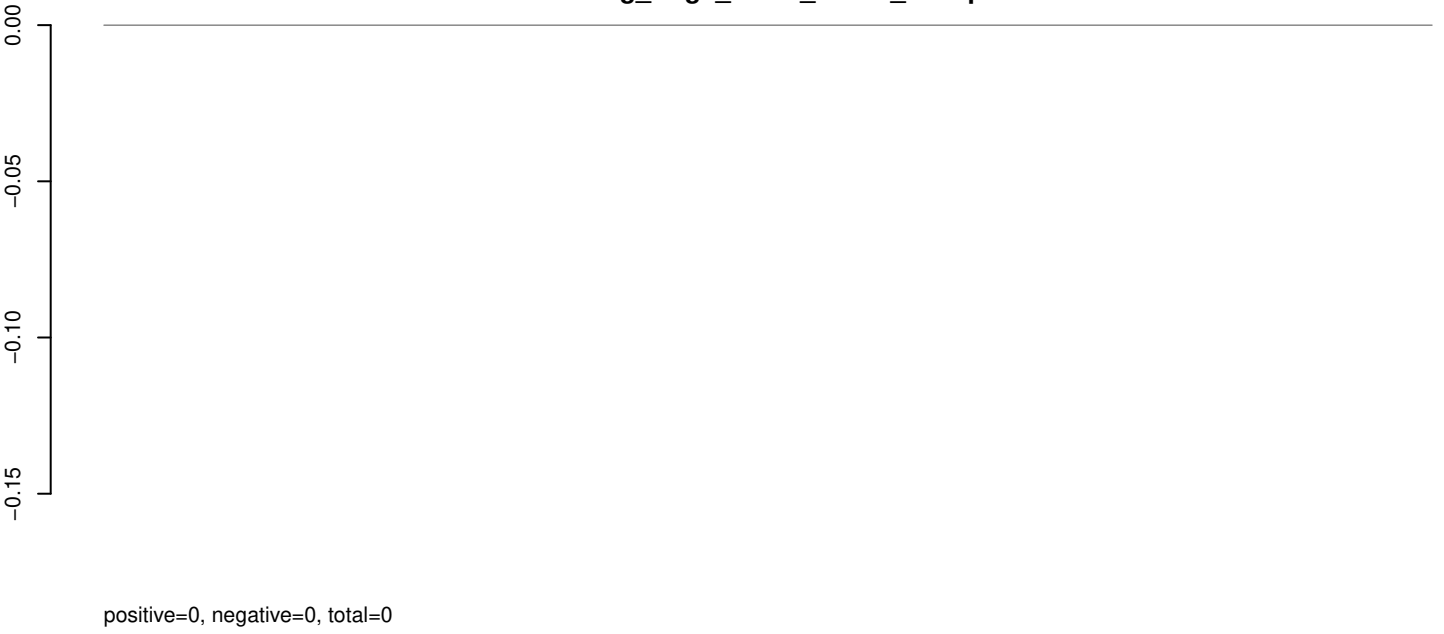
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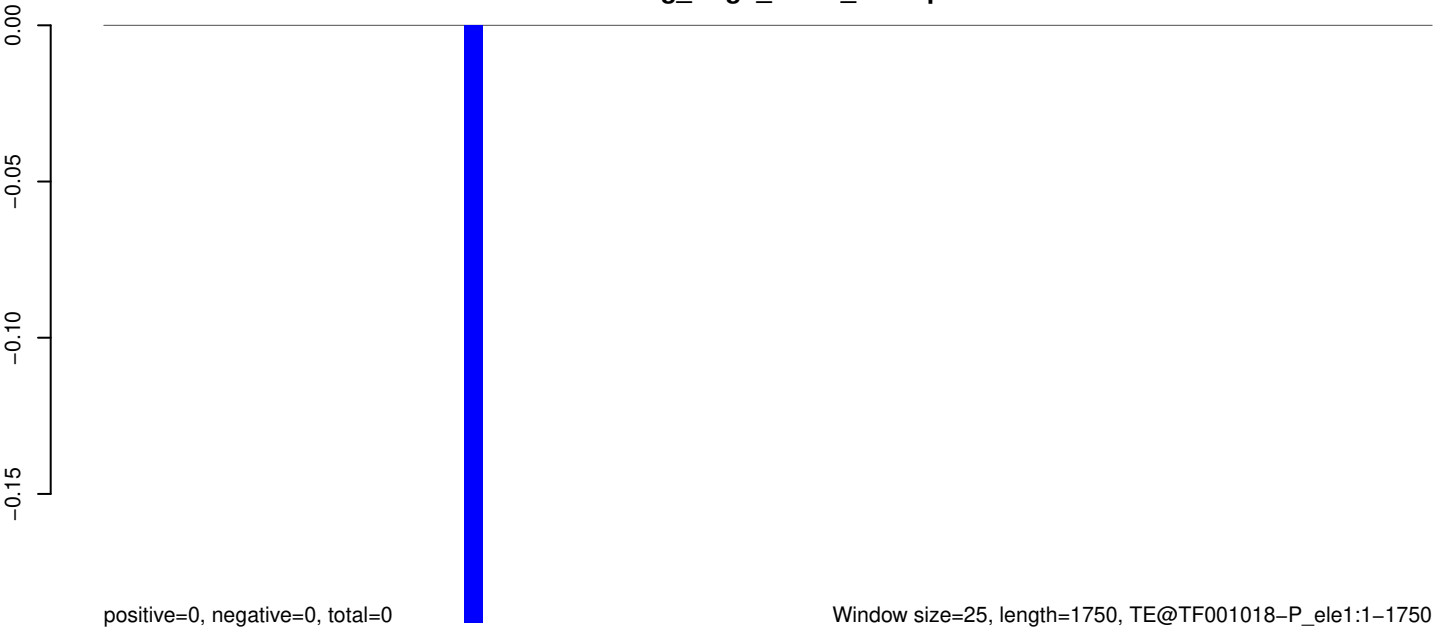
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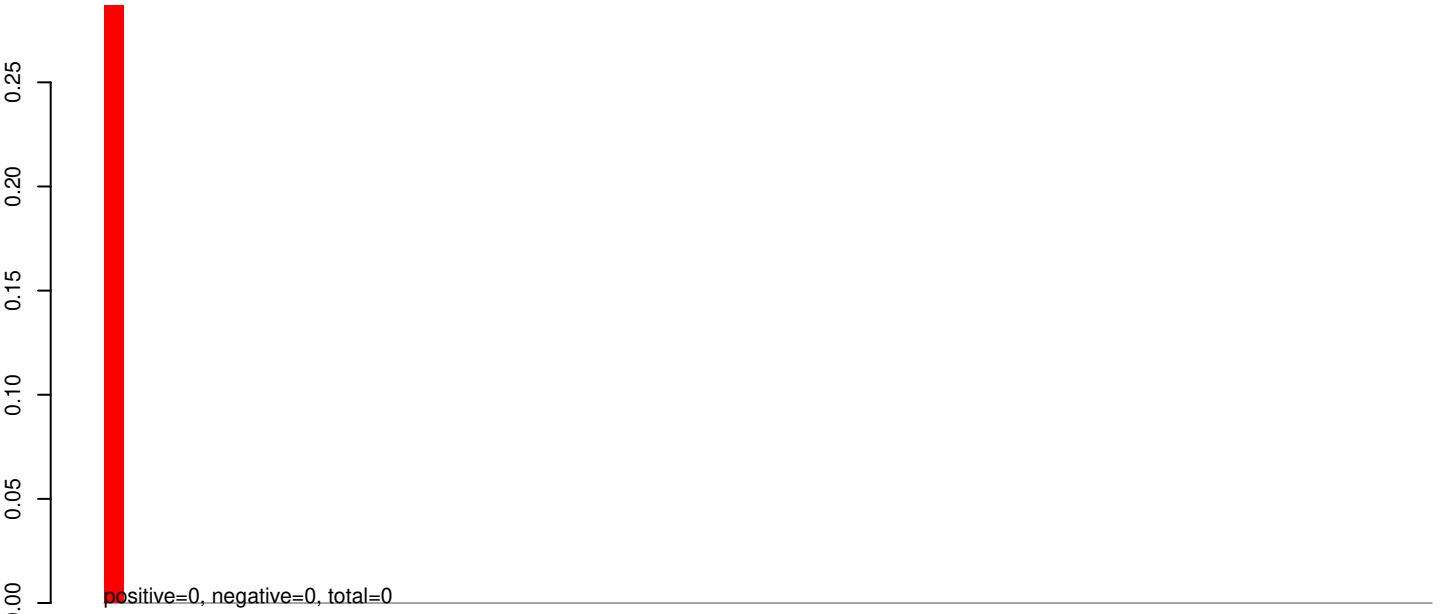
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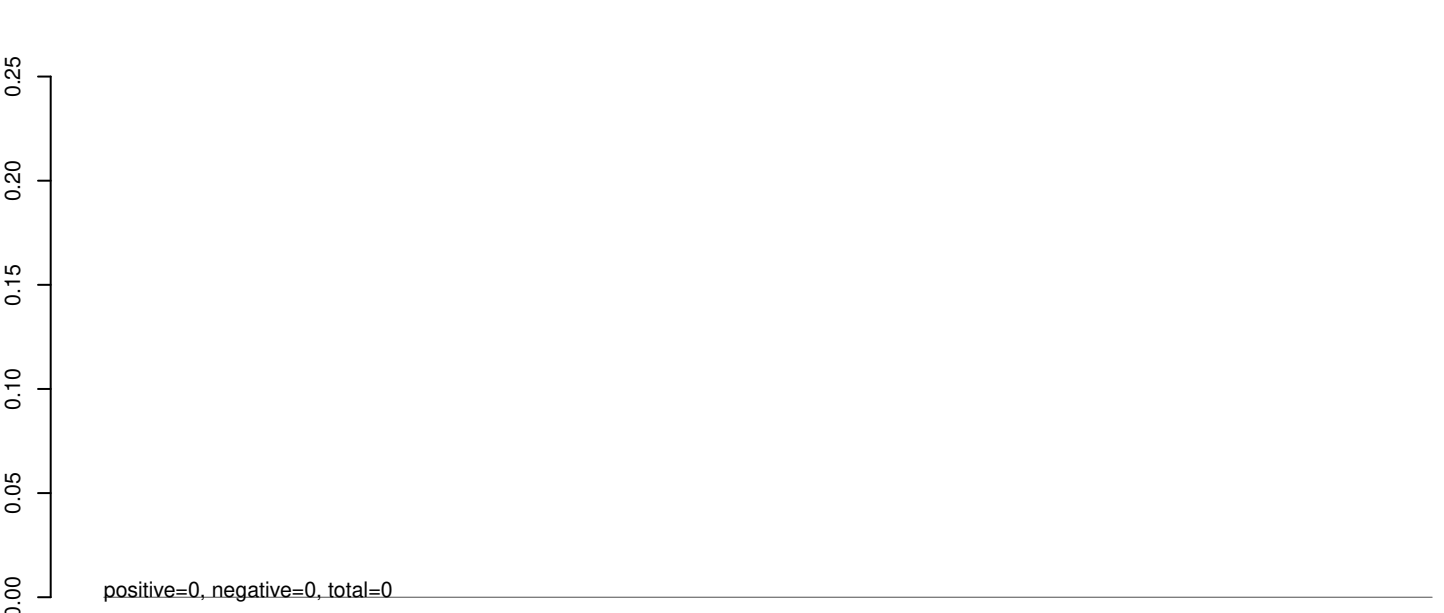
AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



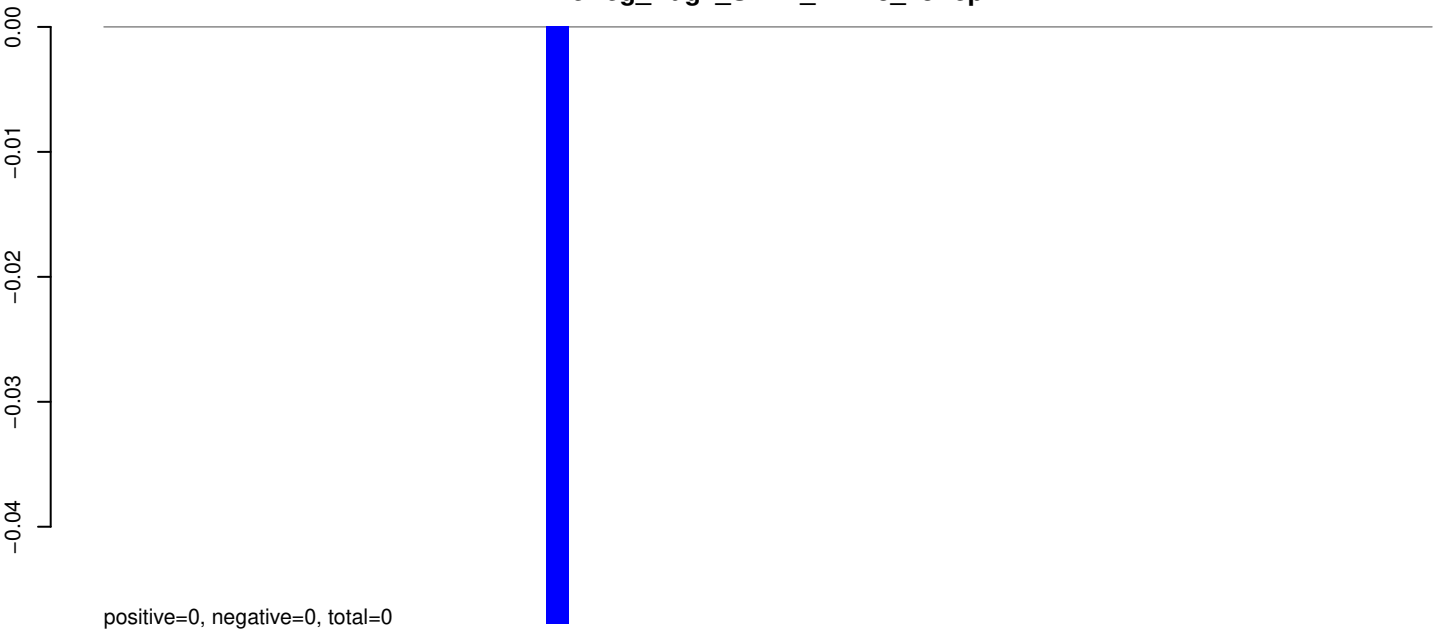
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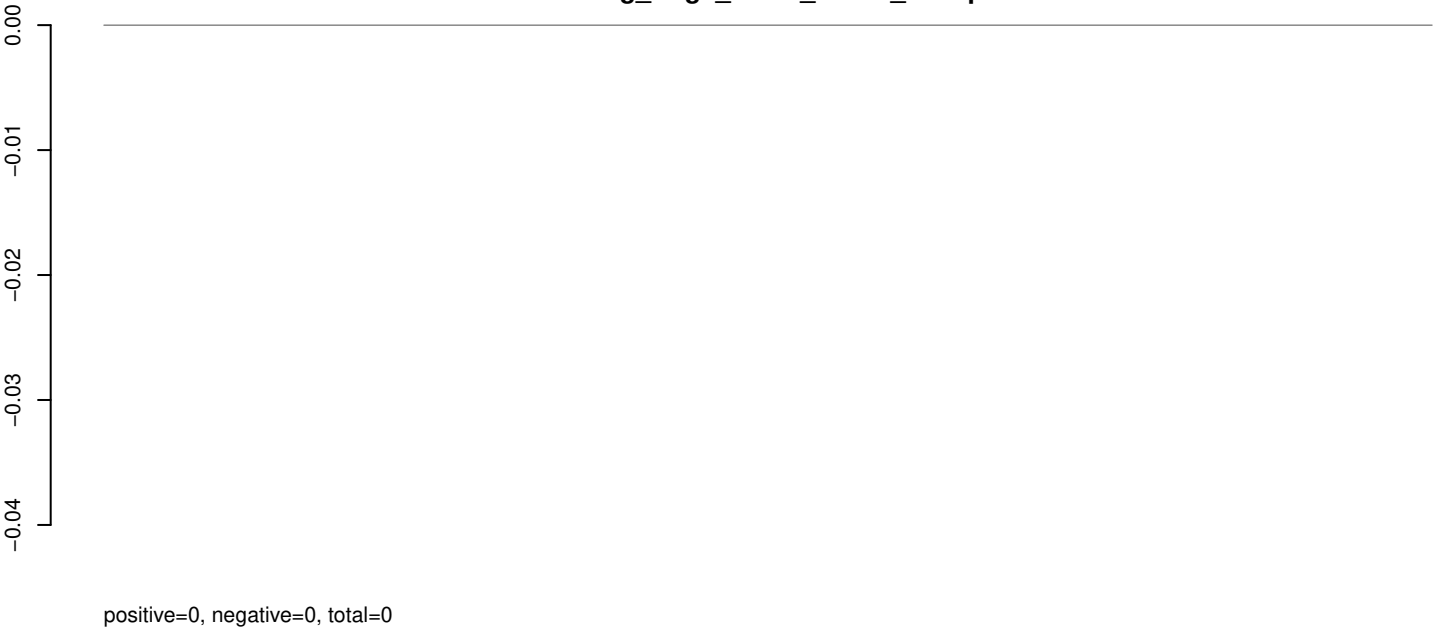
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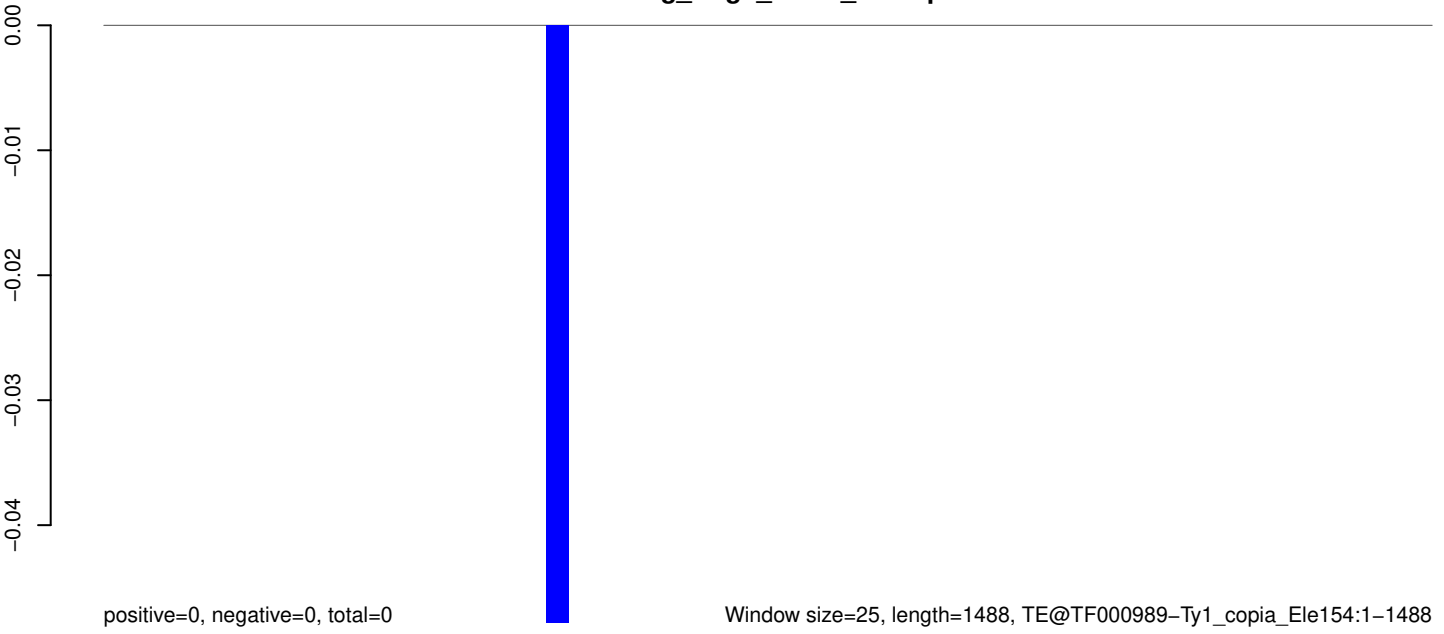
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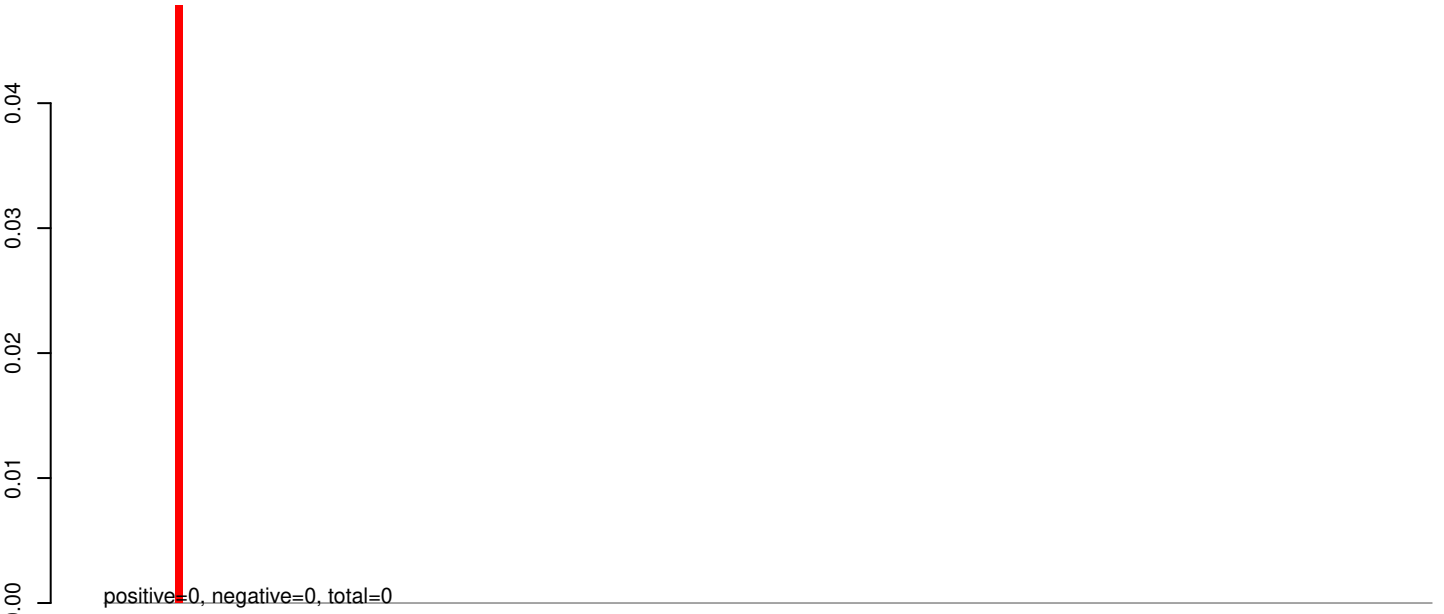
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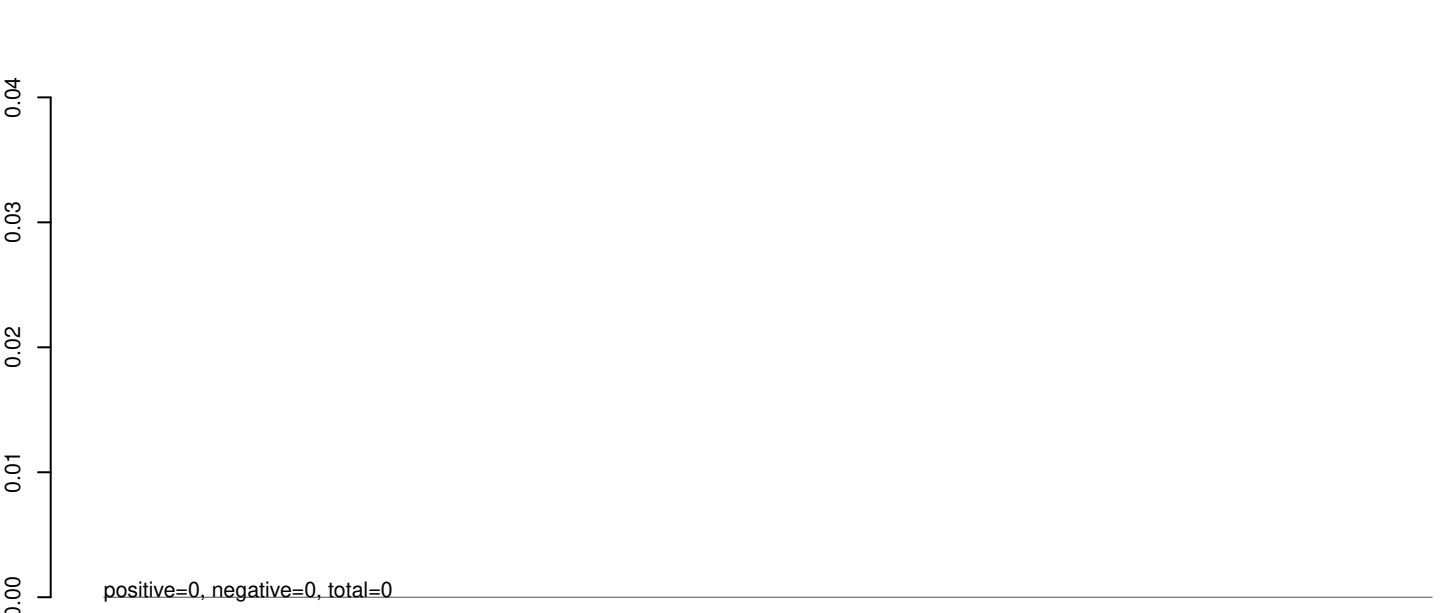
AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



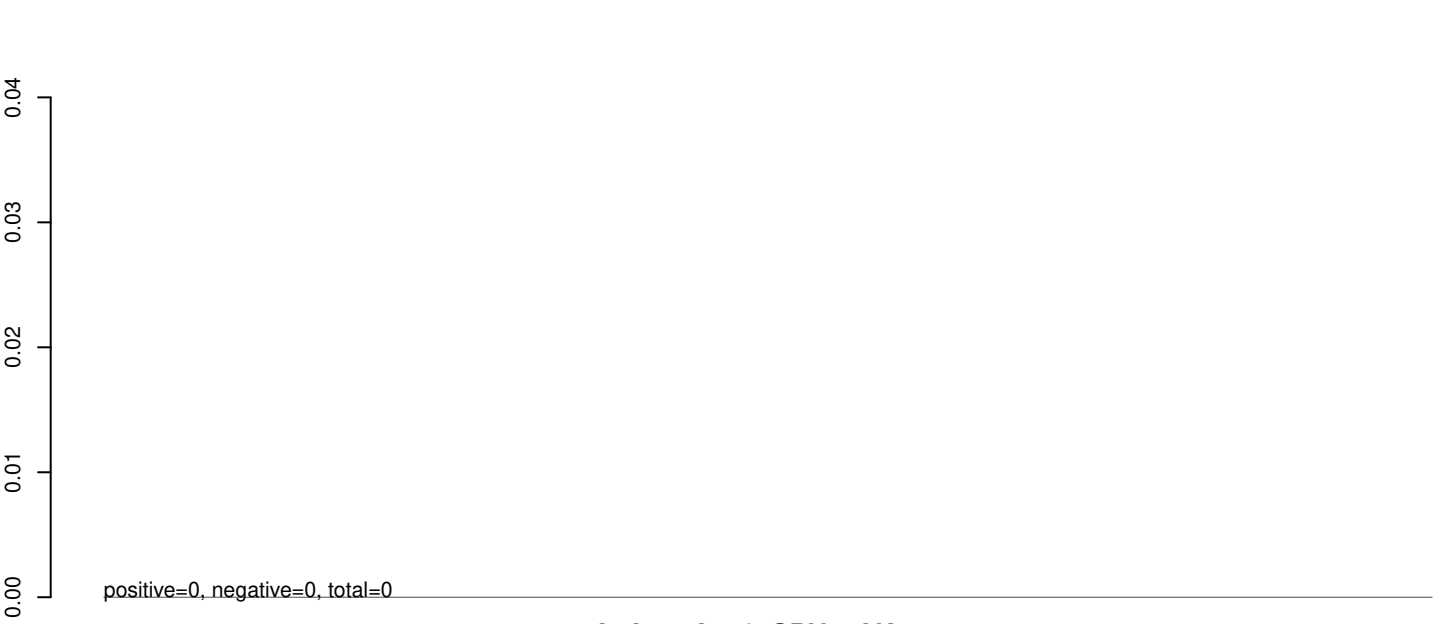
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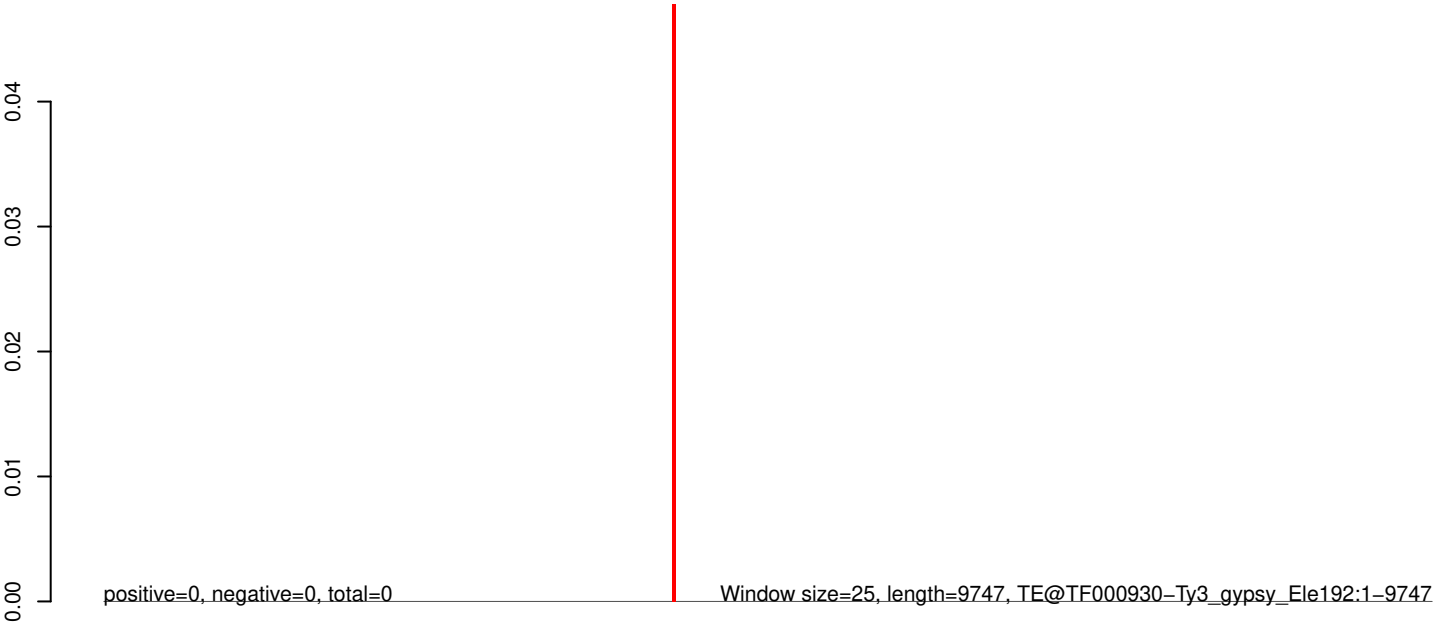
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AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.rep

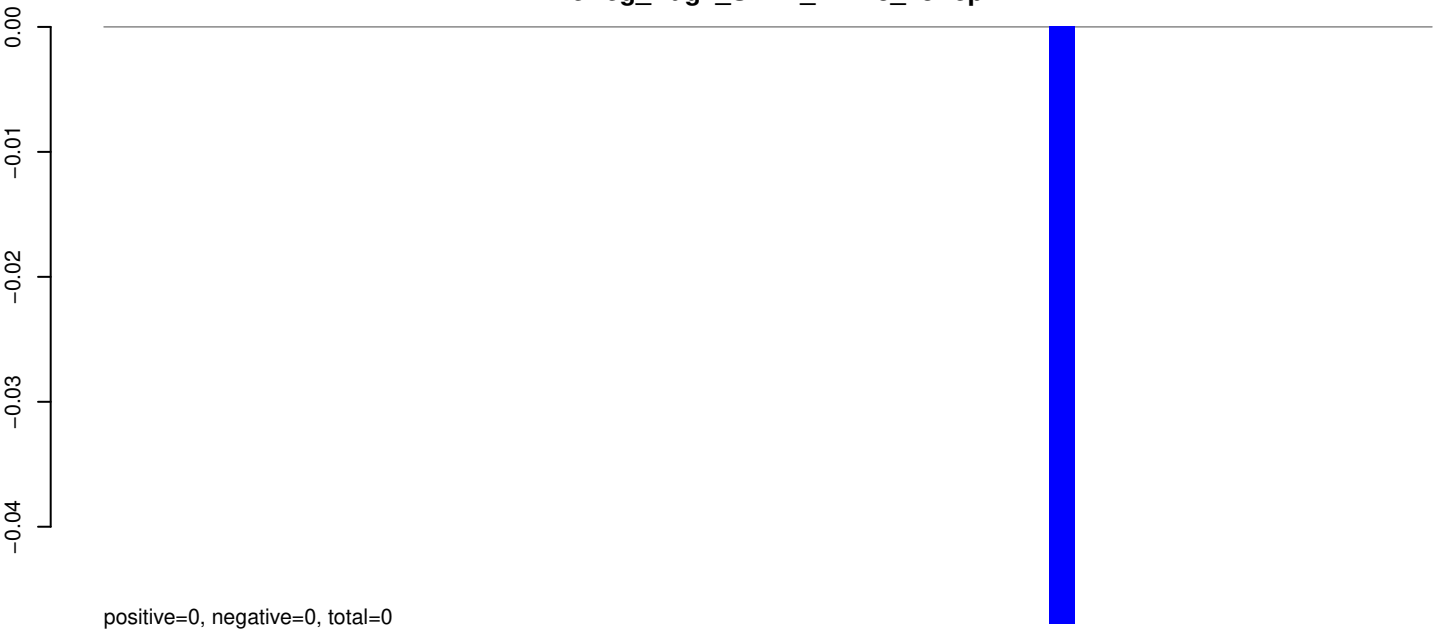
0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

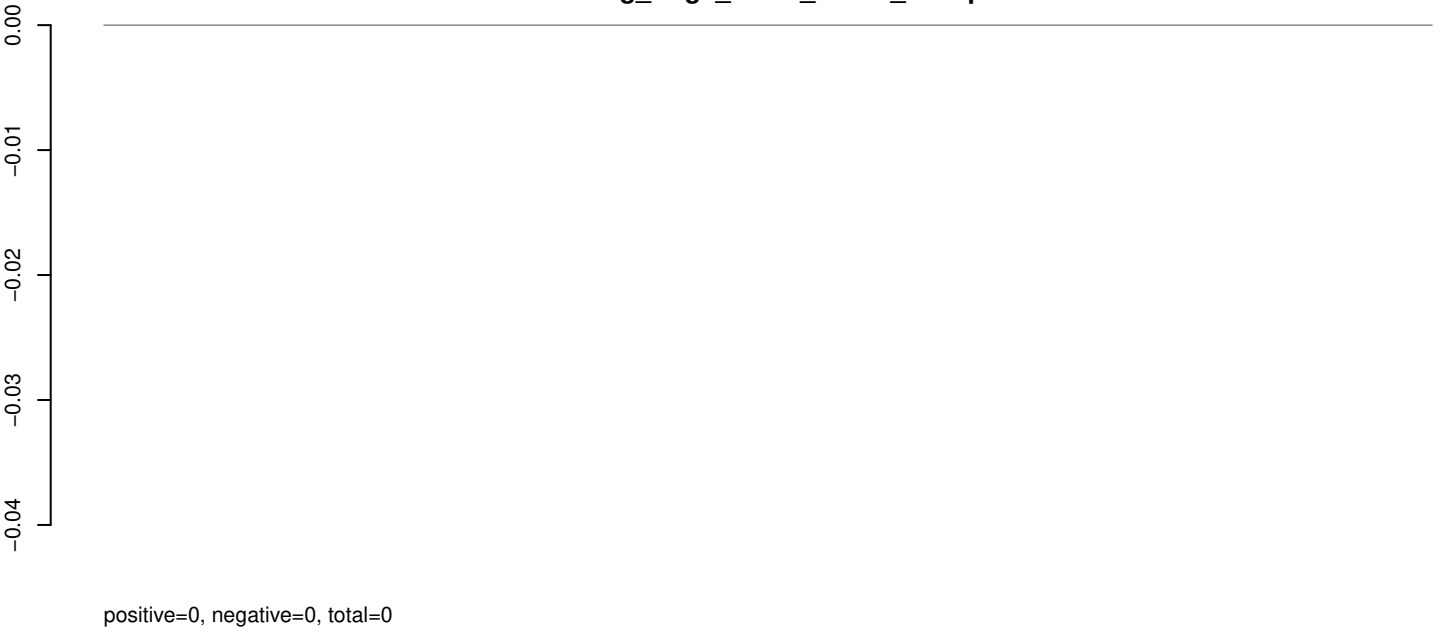
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AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.rep

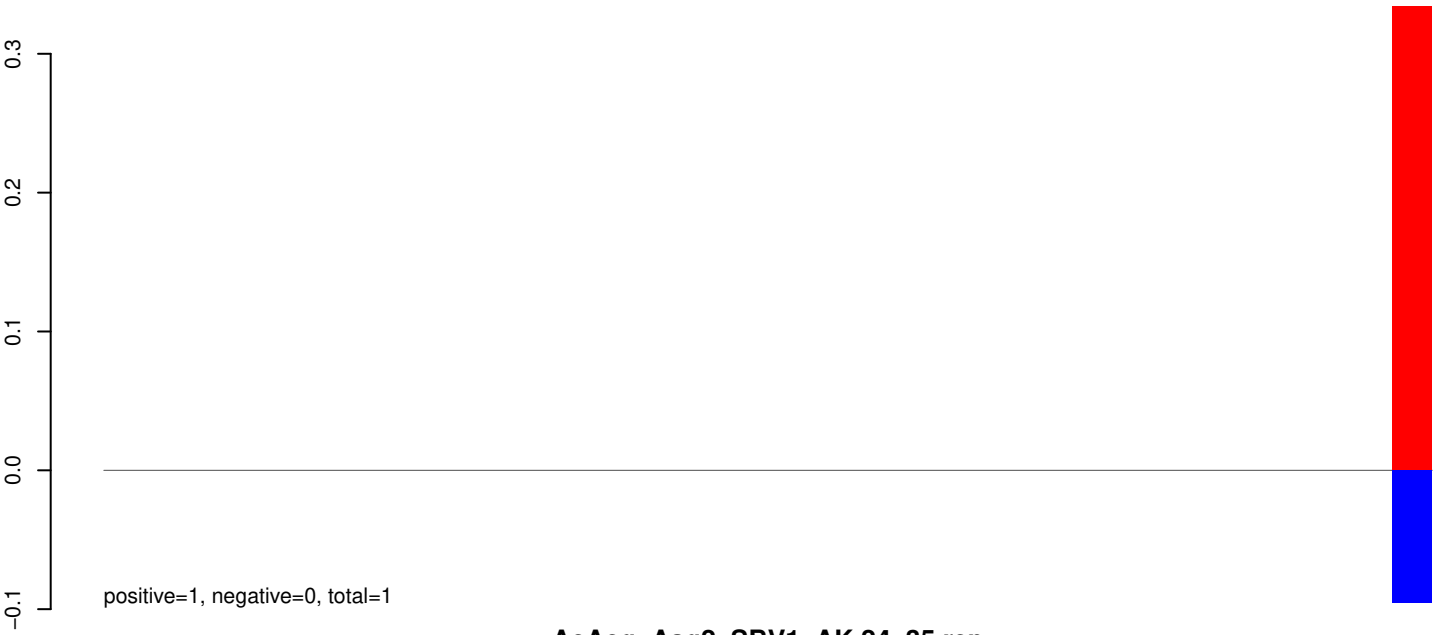
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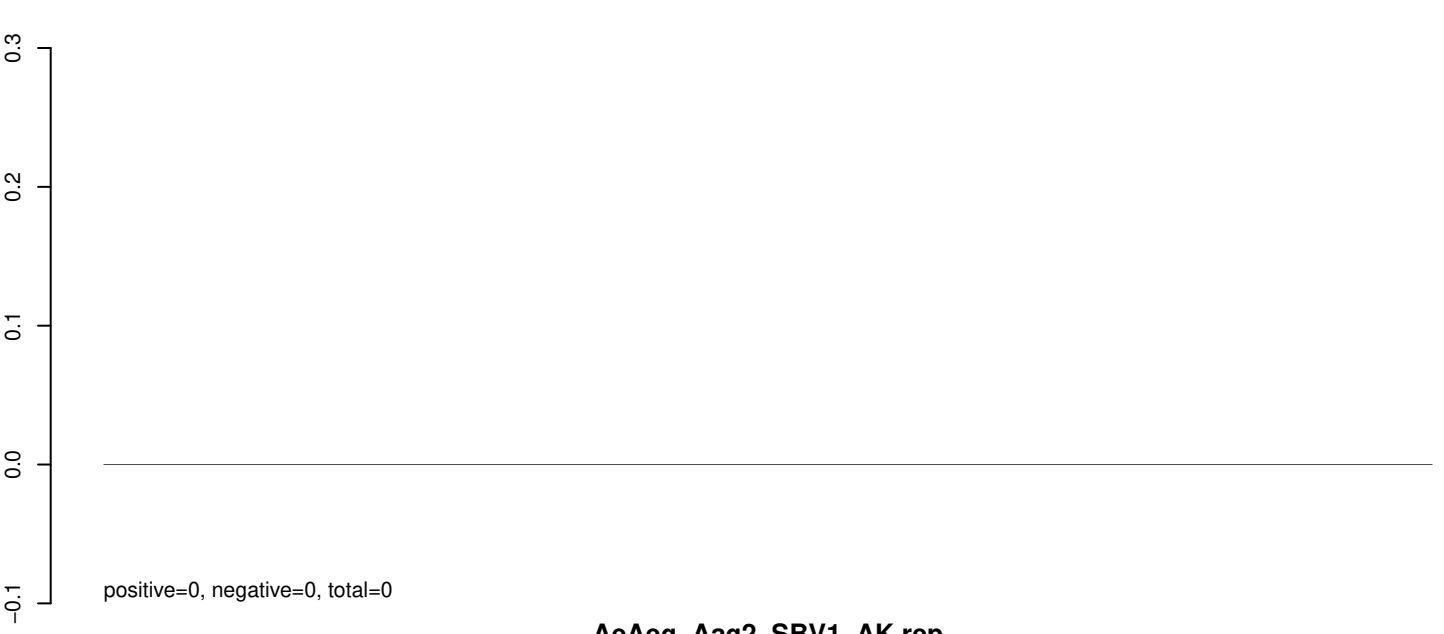
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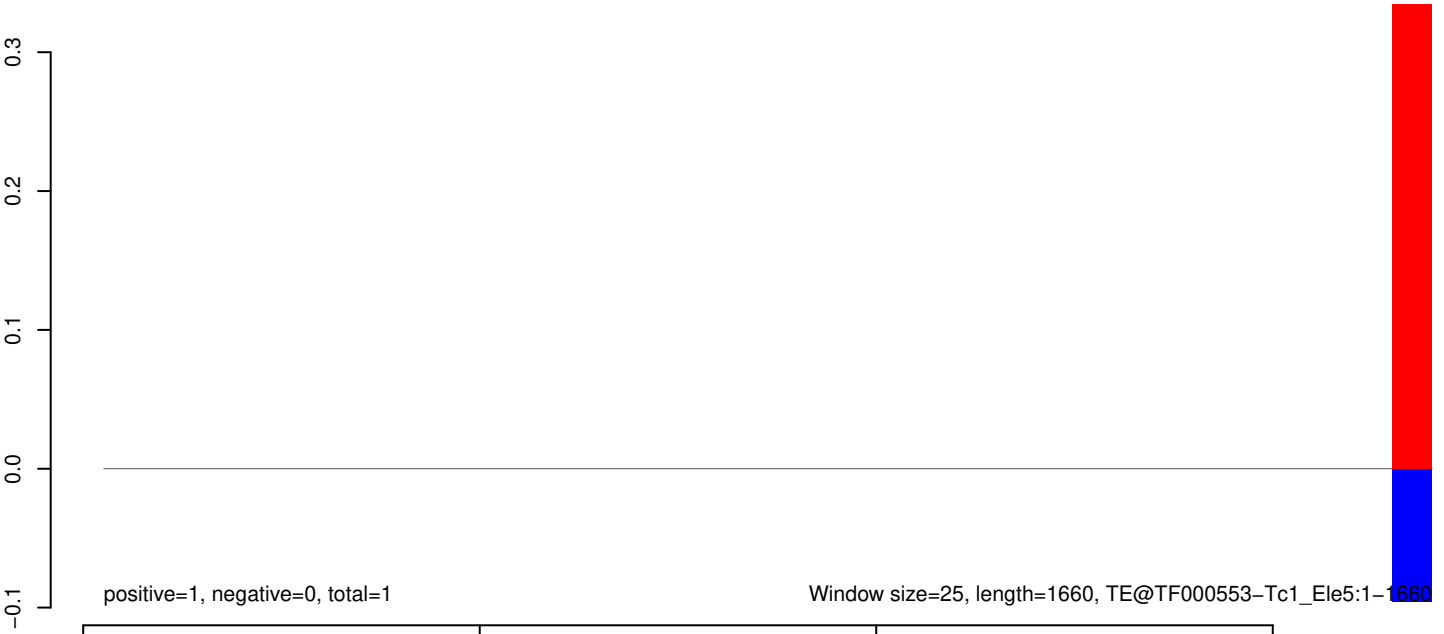
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.rep

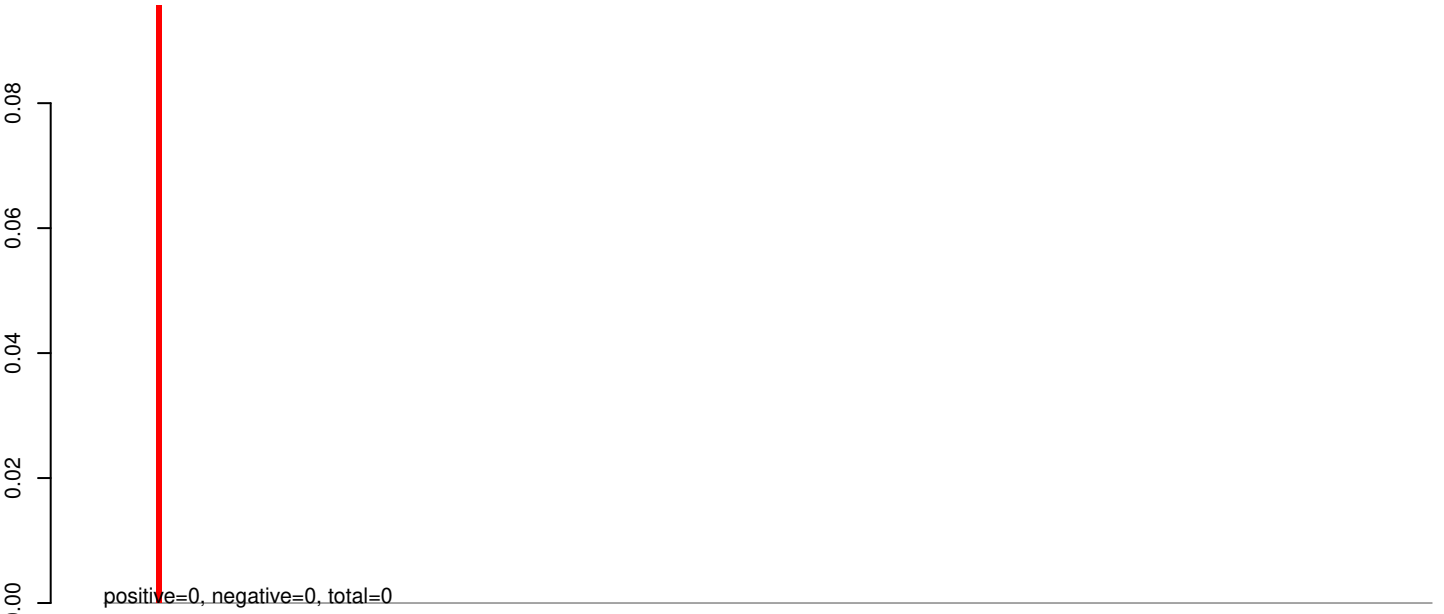
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positive=0, negative=0, total=0

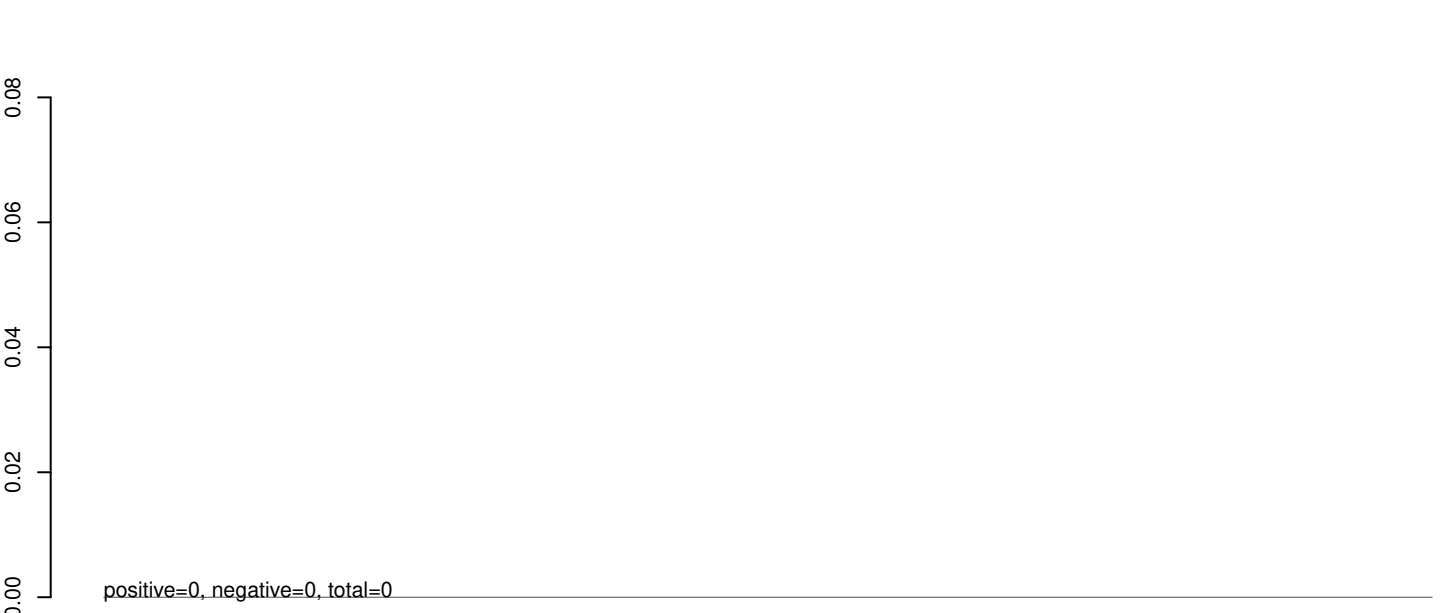
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AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



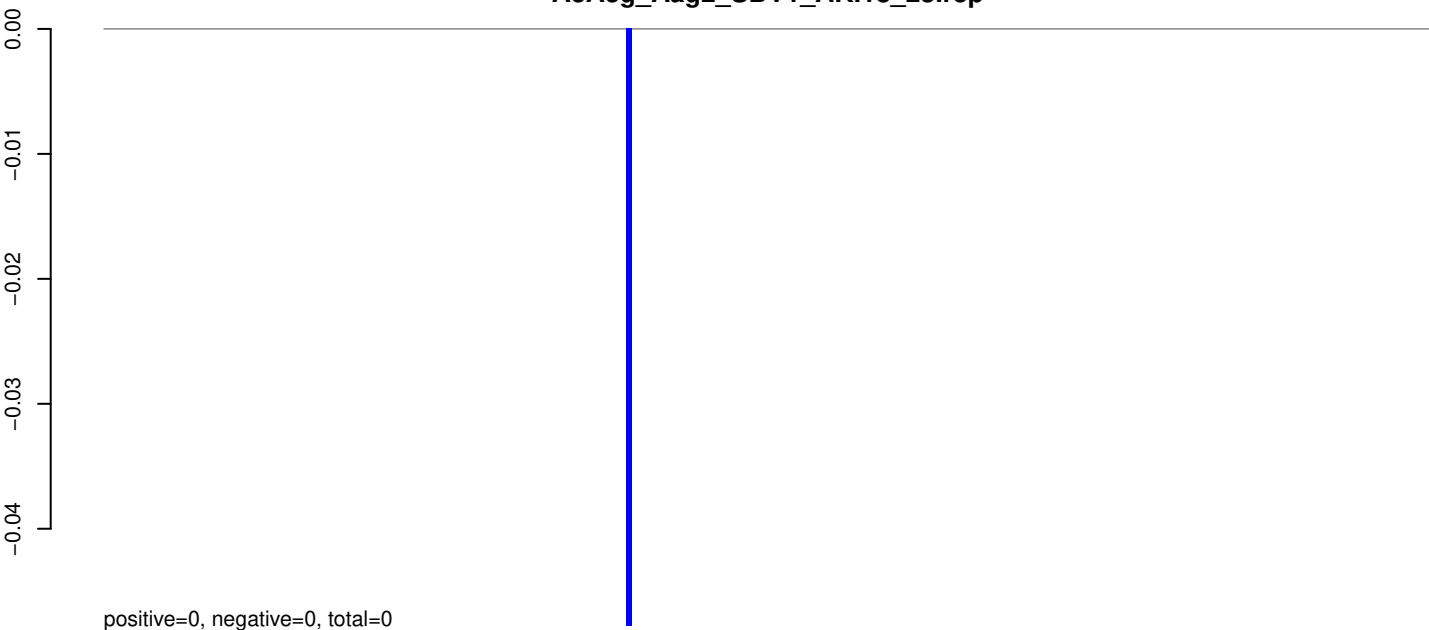
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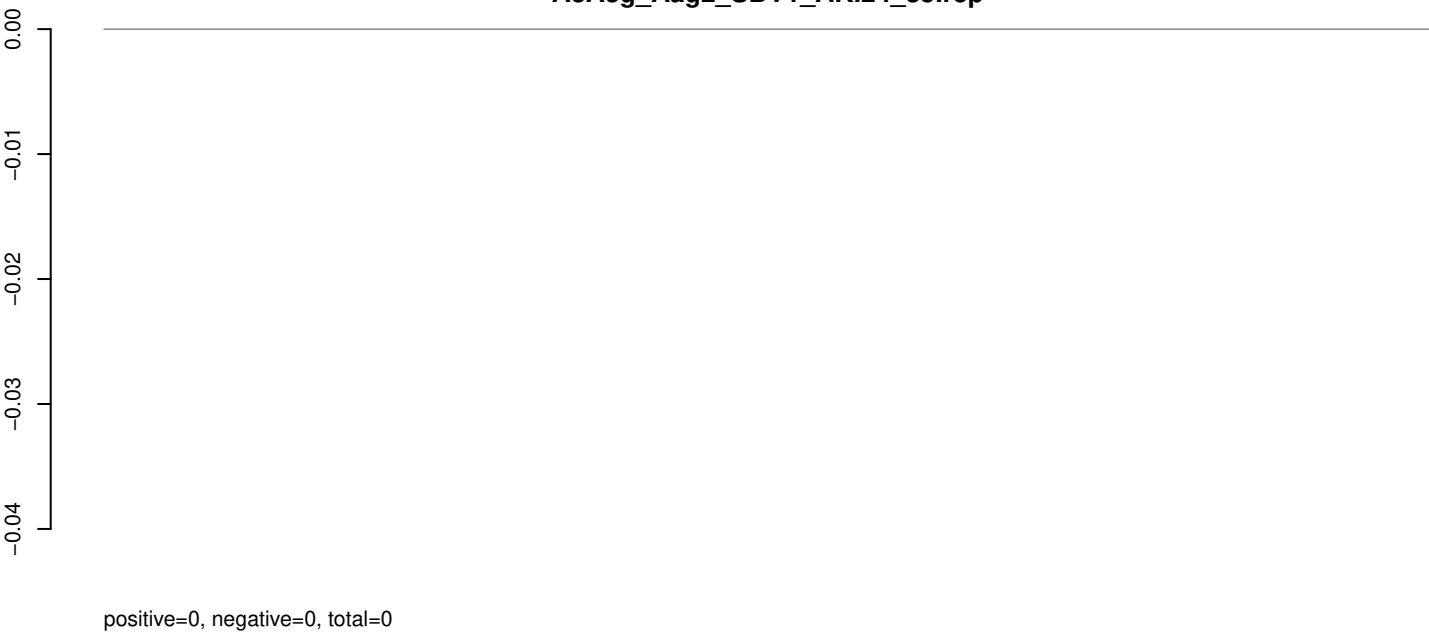
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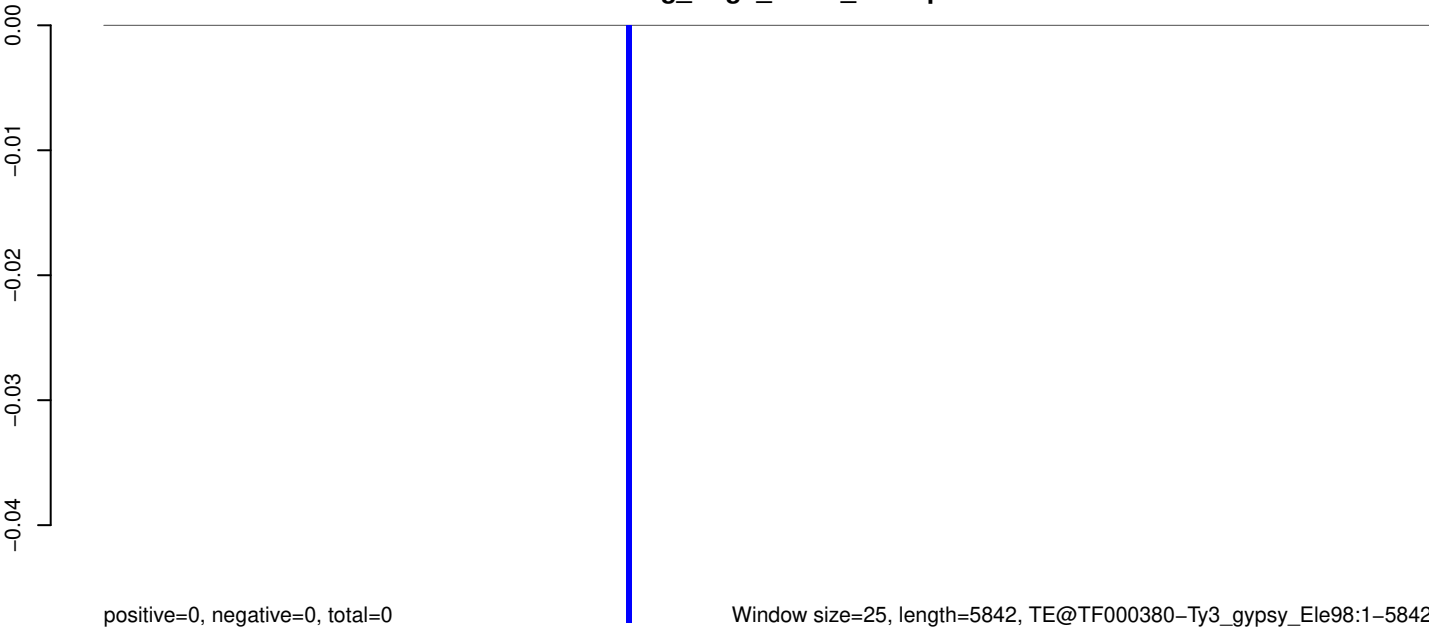
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AeAeg_Aag2_SBV1_AK.24_35.rep



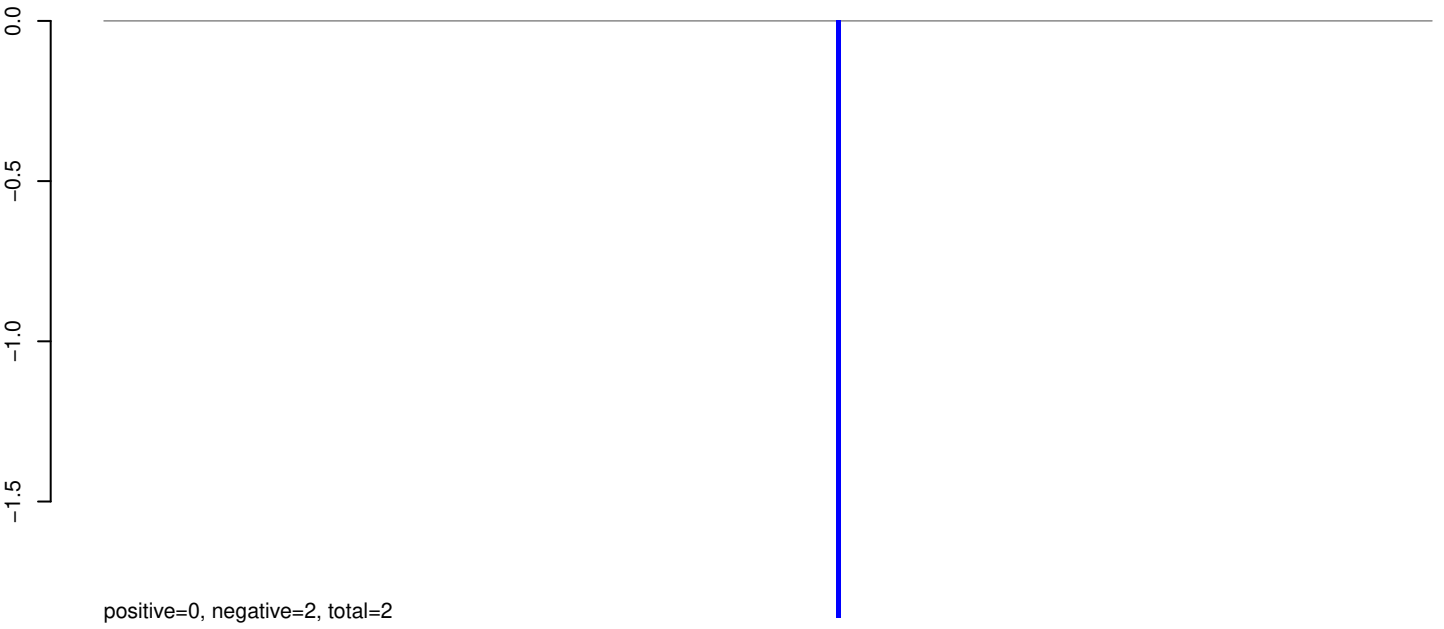
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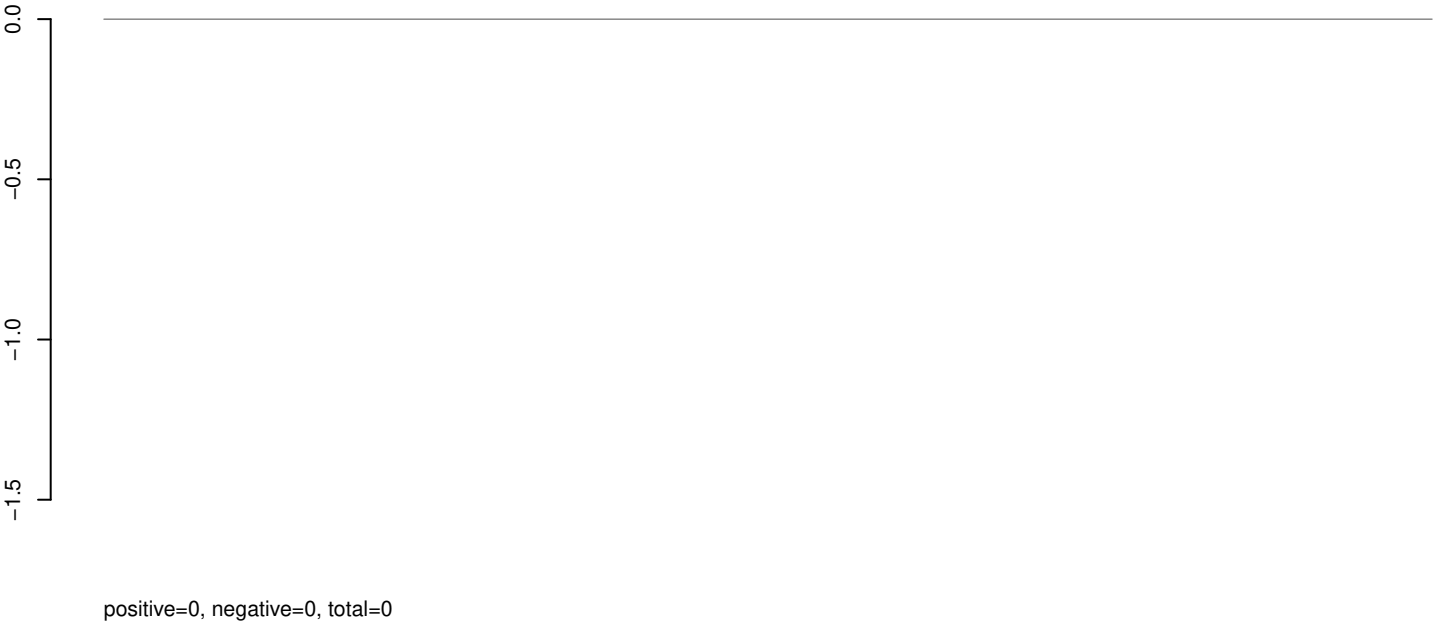
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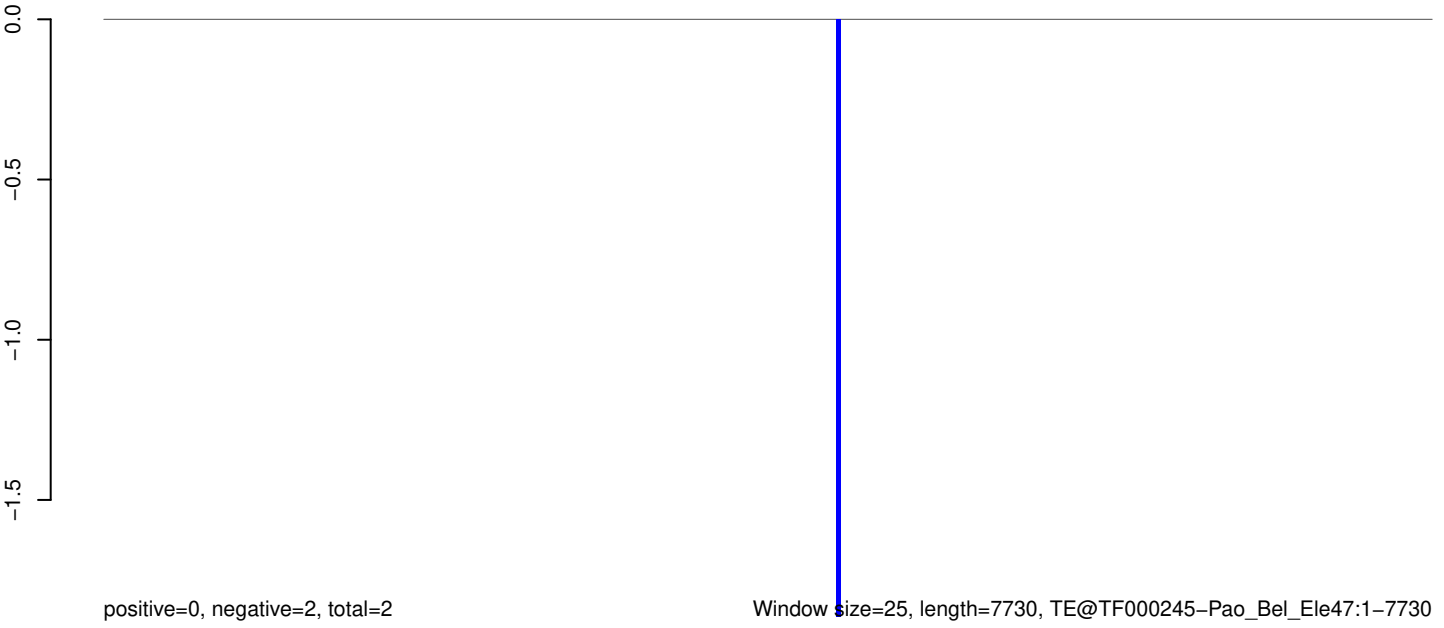
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



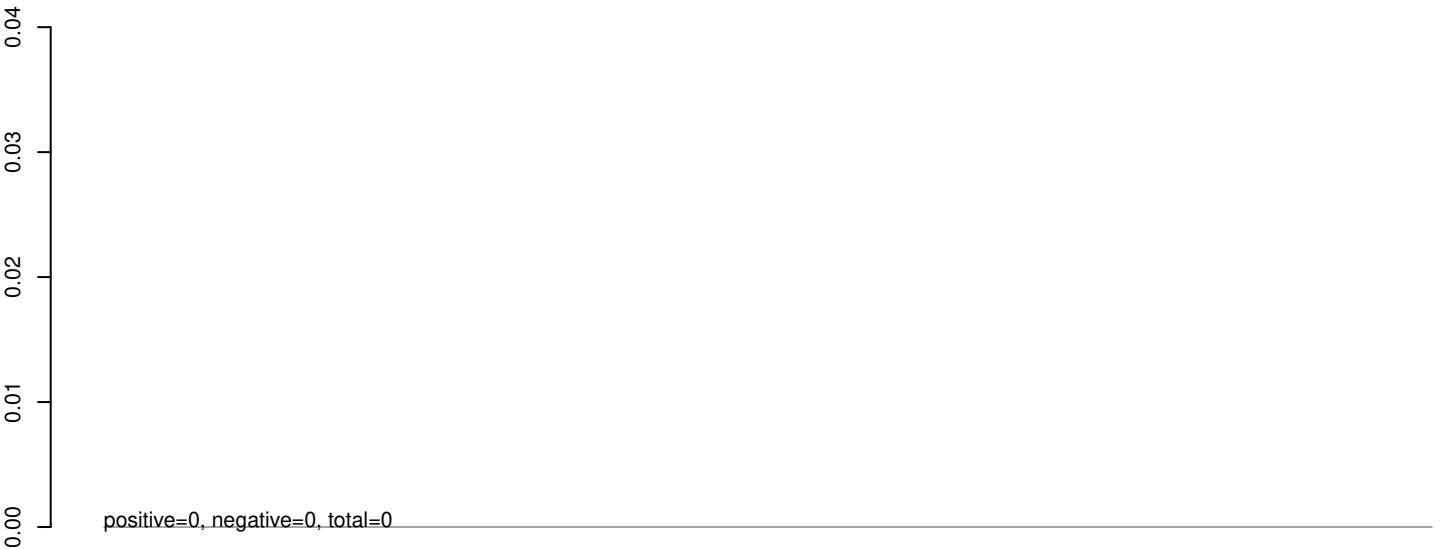
AeAeg_Aag2_SBV1_AK.rep



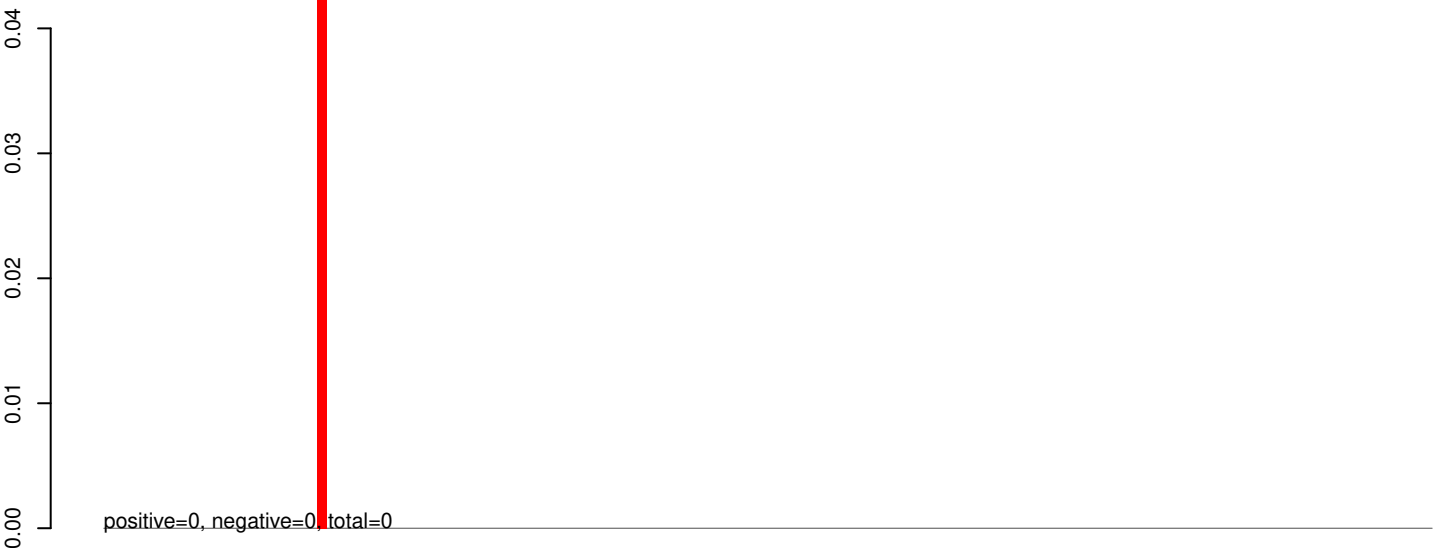
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AeAeg_Aag2_SBV1_AK.18_23.rep



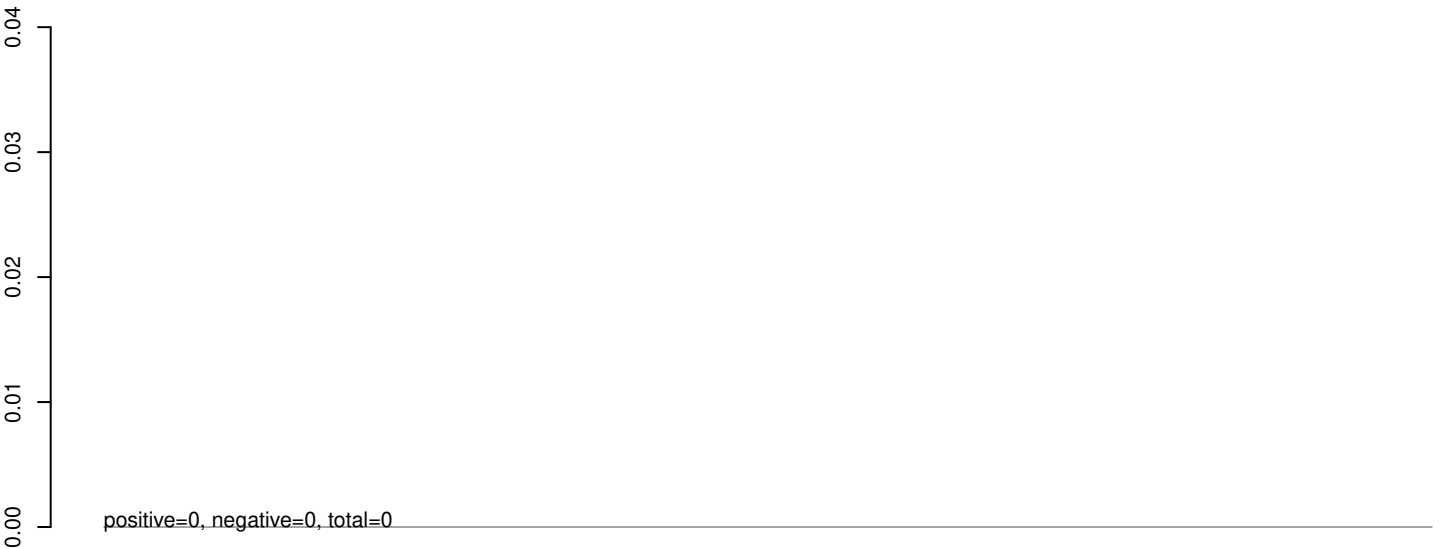
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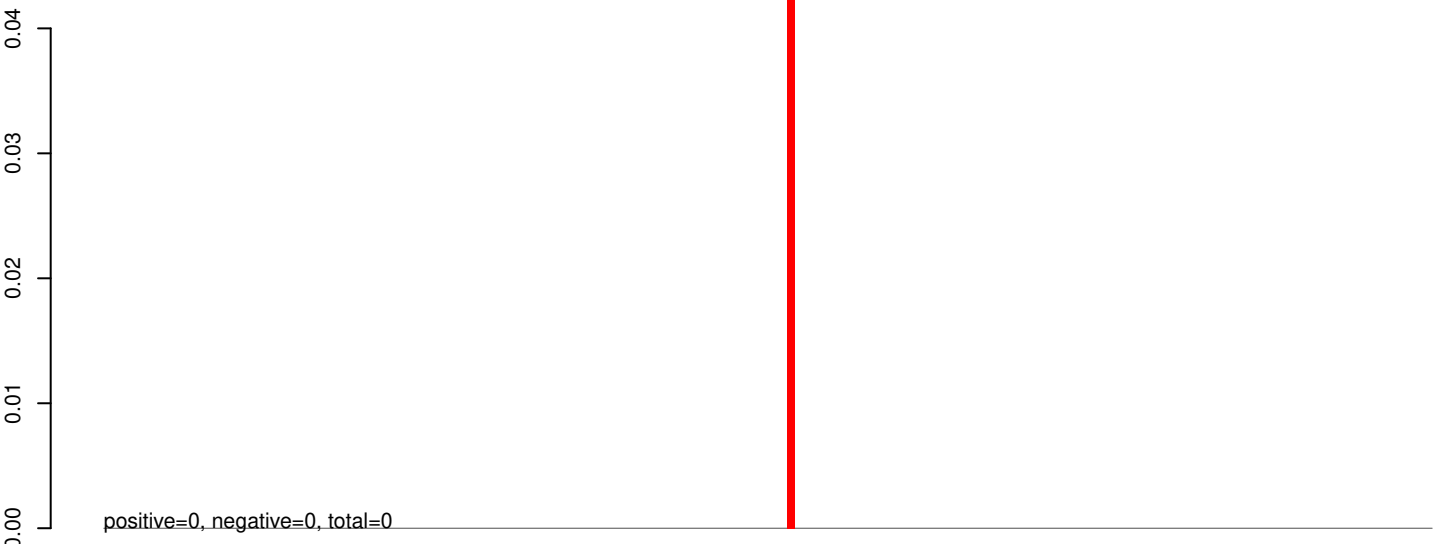
AeAeg_Aag2_SBV1_AK.rep



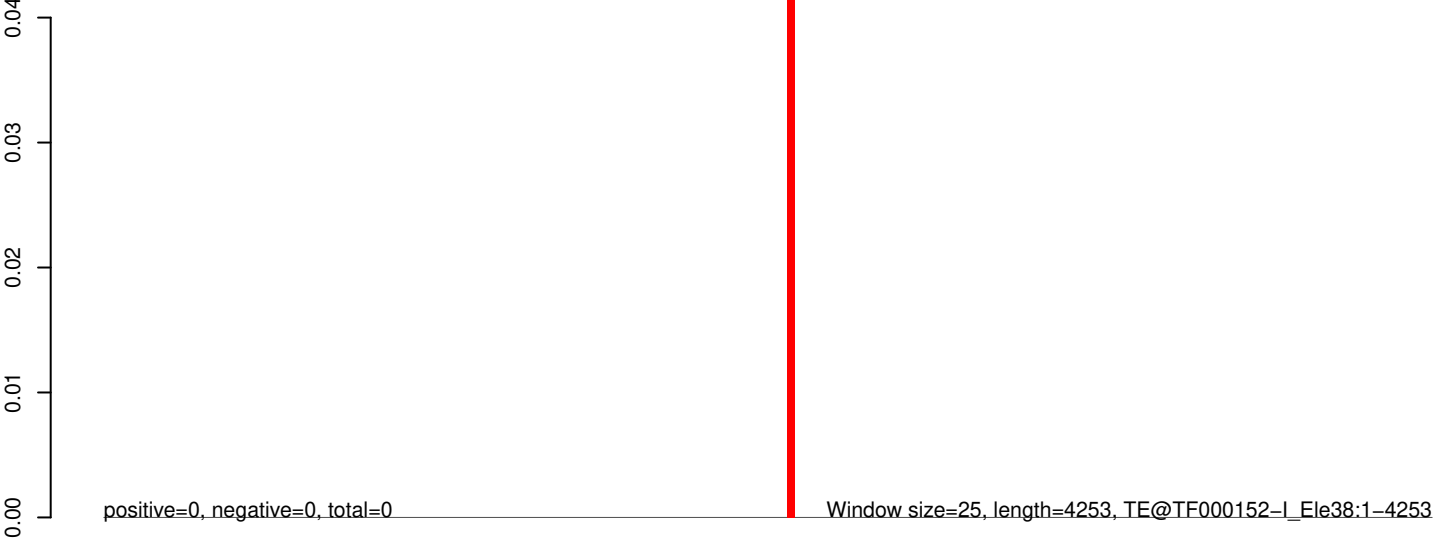
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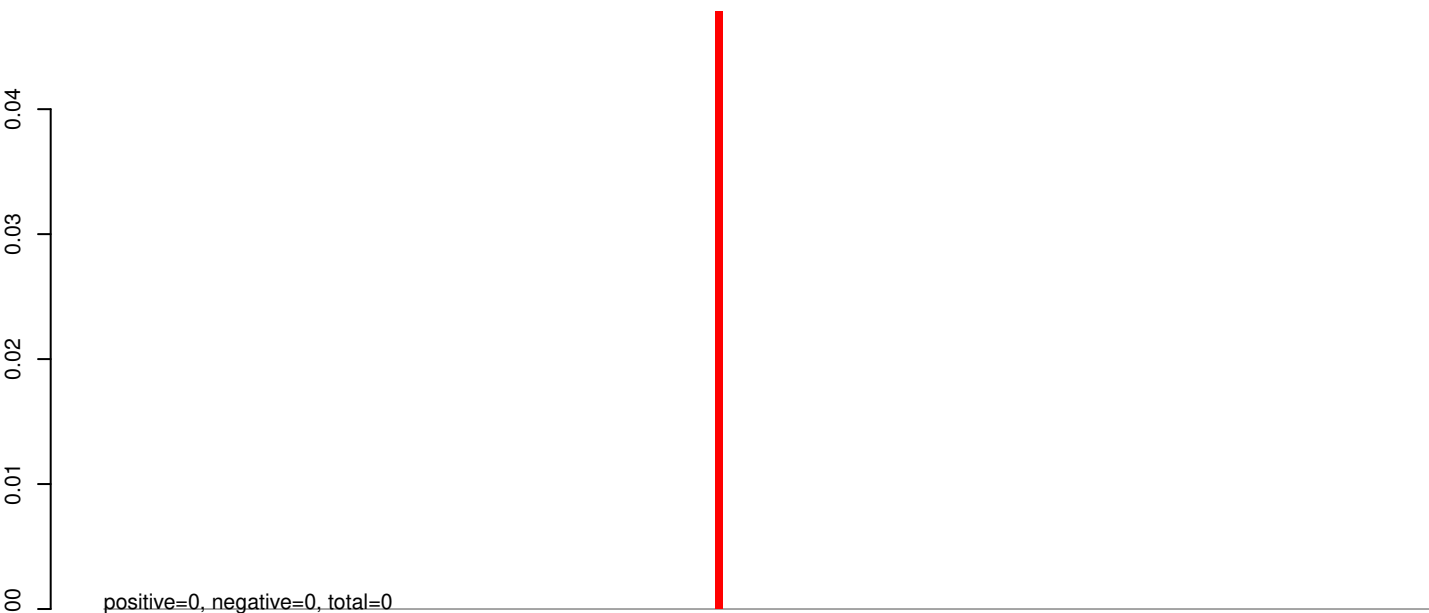
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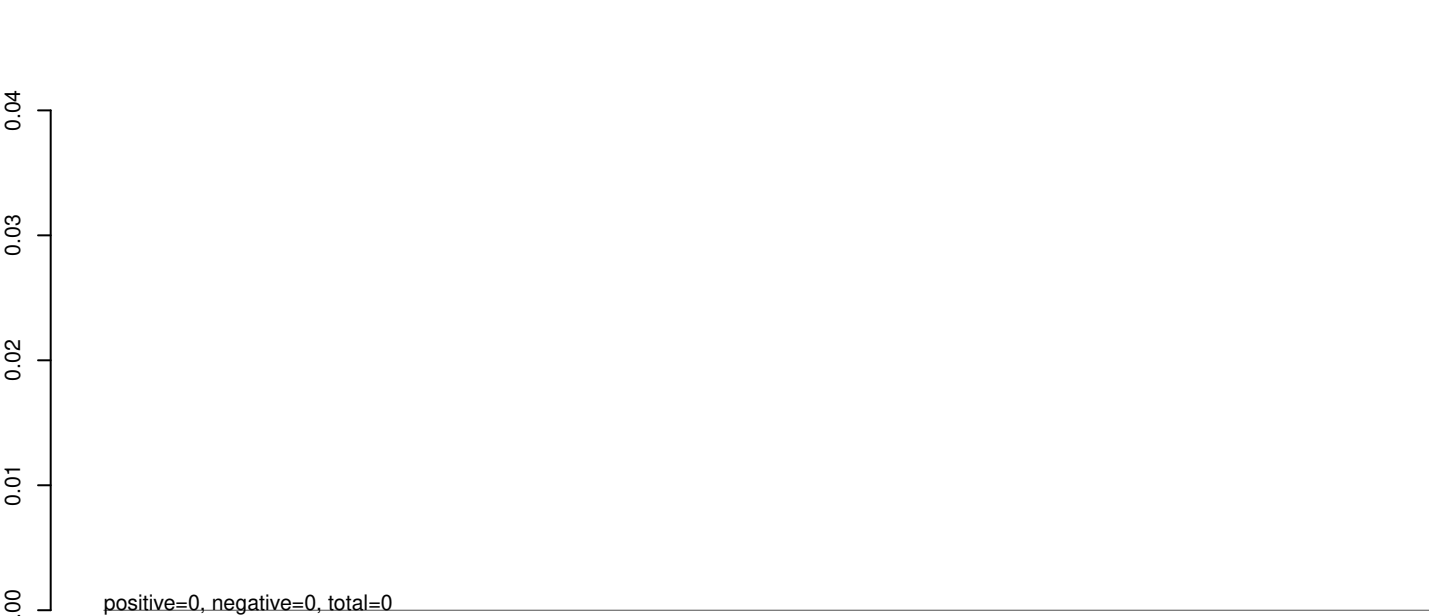
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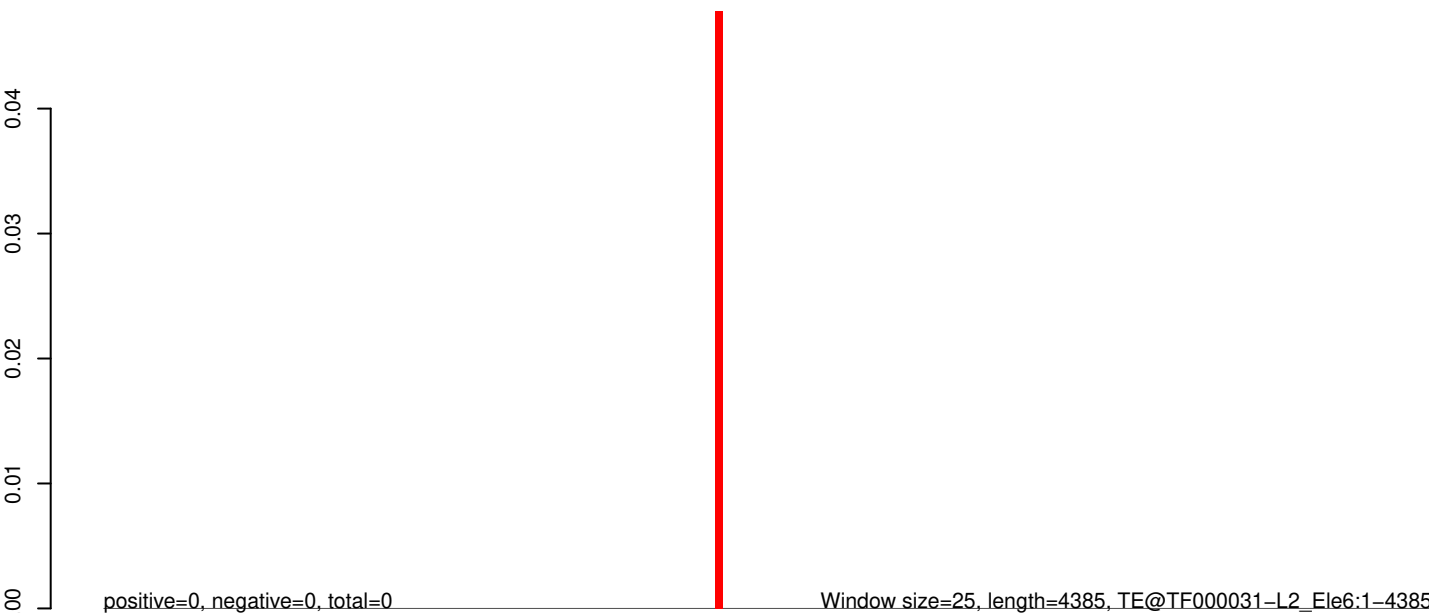
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AeAeg_Aag2_SBV1_AK.24_35.rep

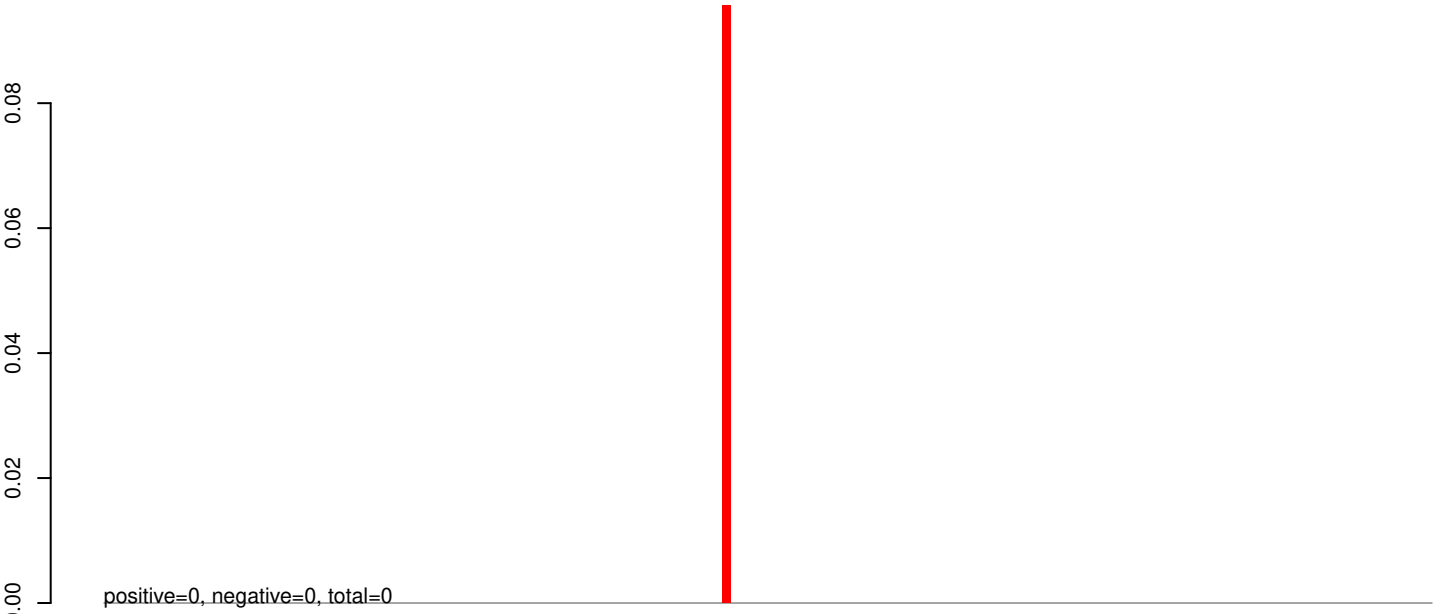


AeAeg_Aag2_SBV1_AK.rep

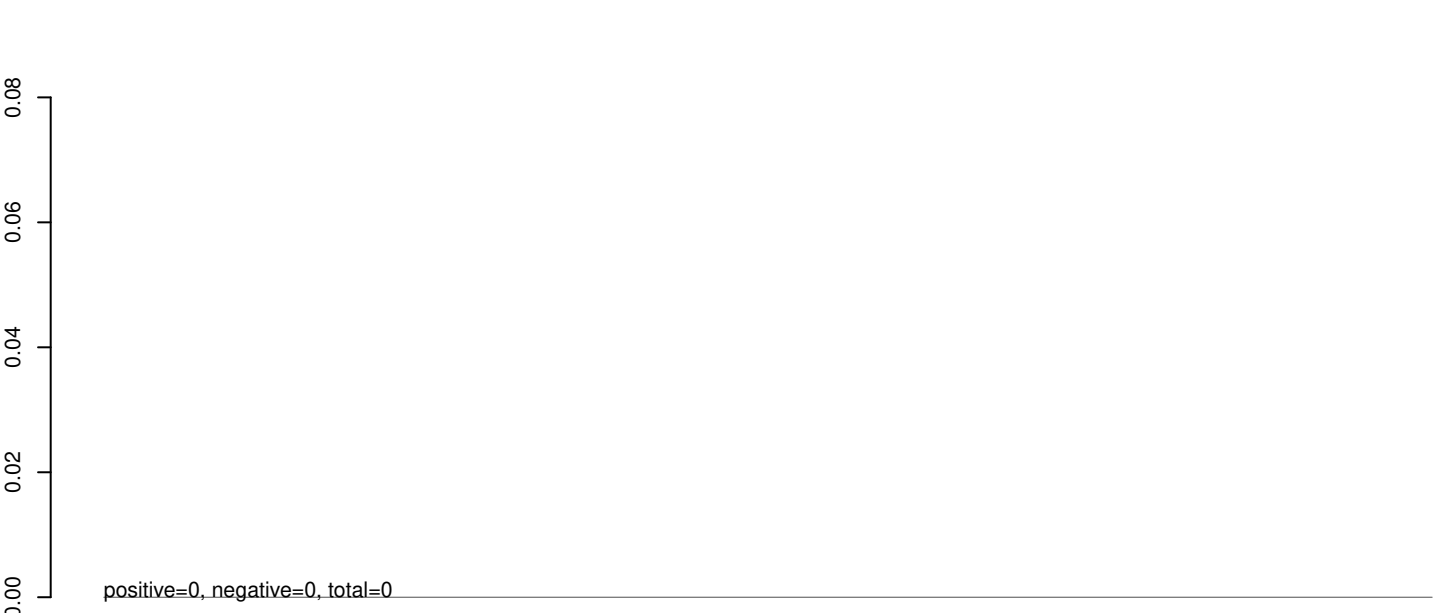


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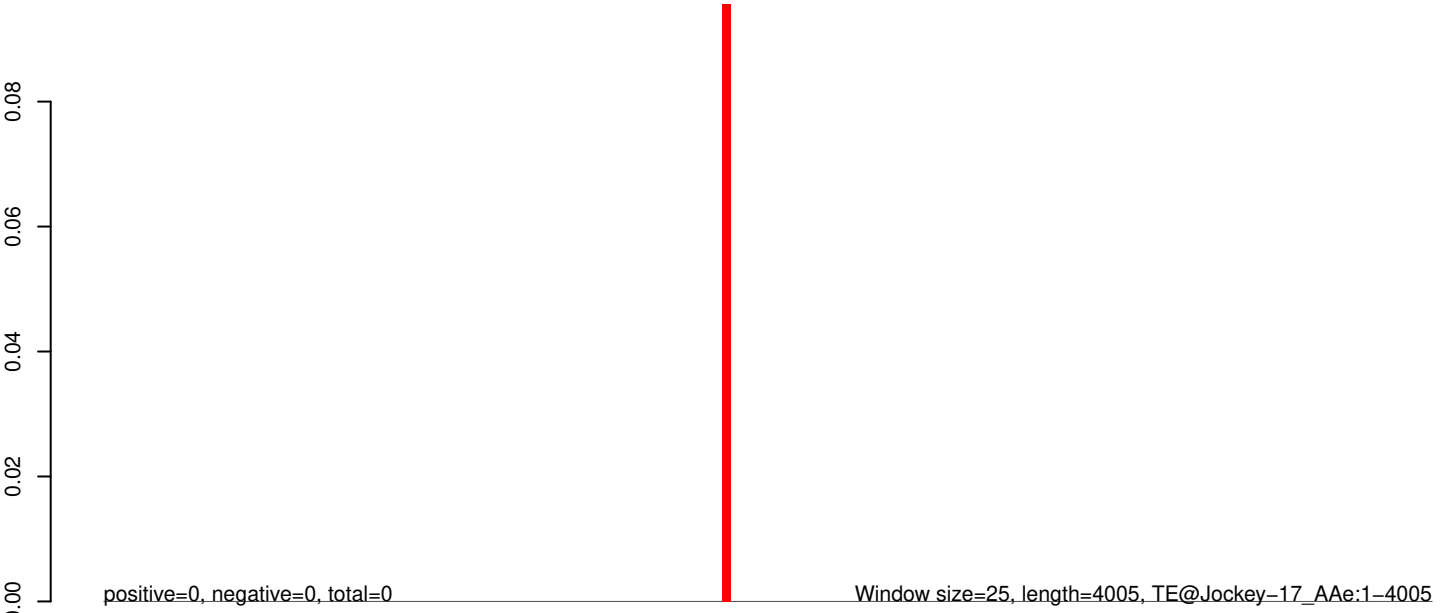
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

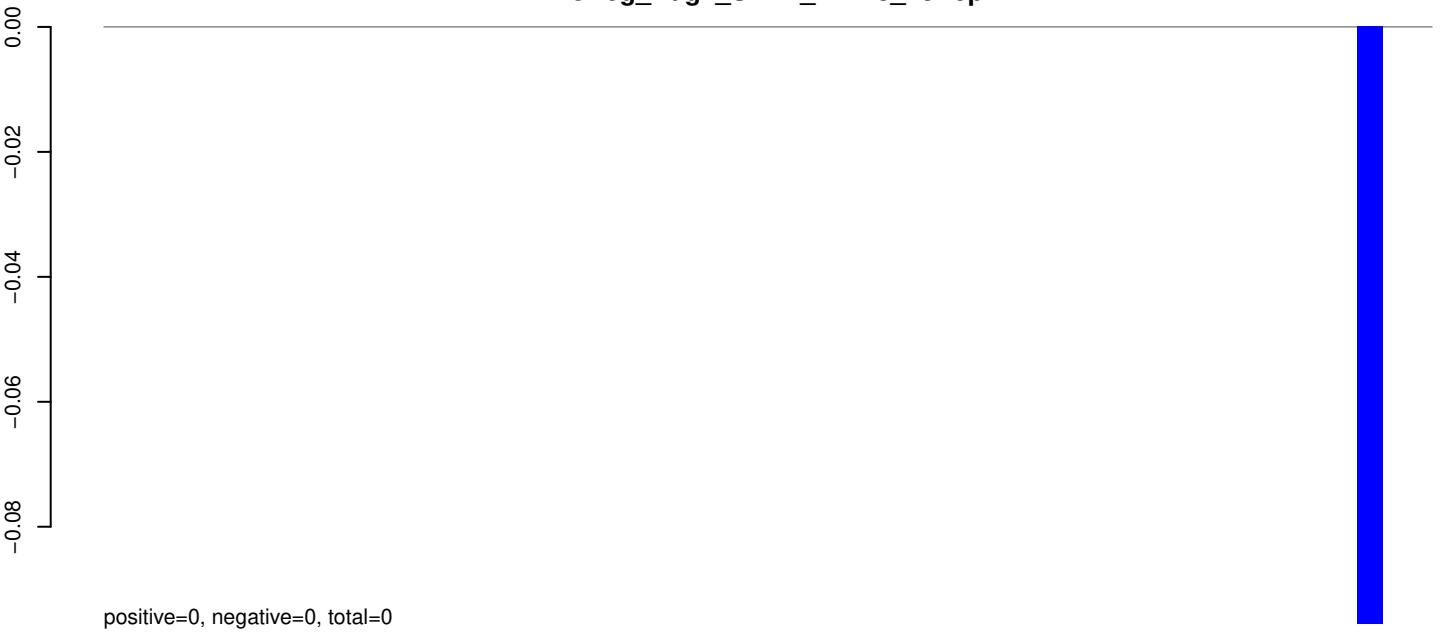


AeAeg_Aag2_SBV1_AK.rep



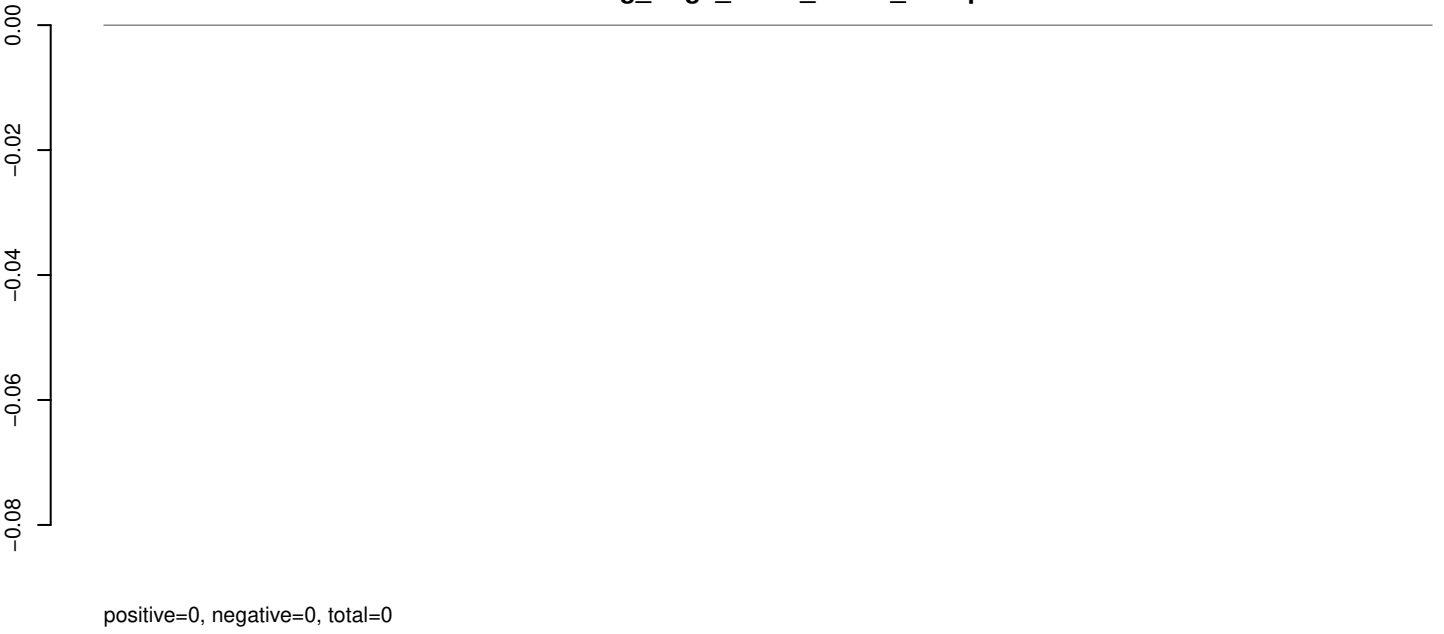
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AeAeg_Aag2_SBV1_AK.18_23.rep



positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.rep

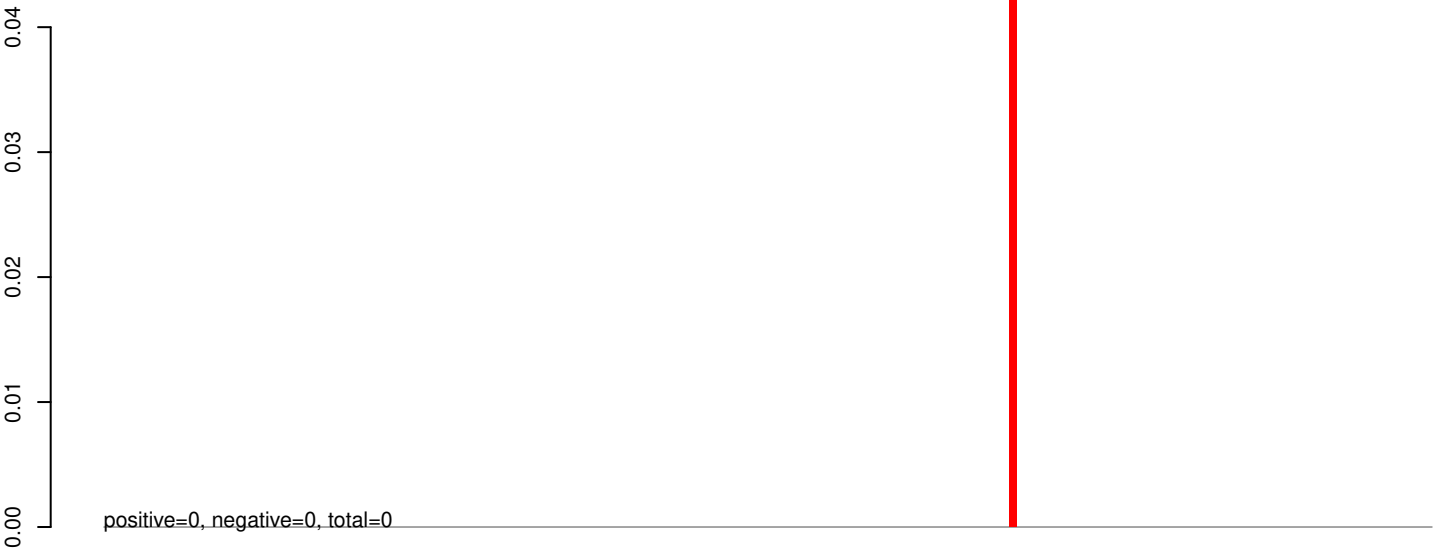


positive=0, negative=0, total=0

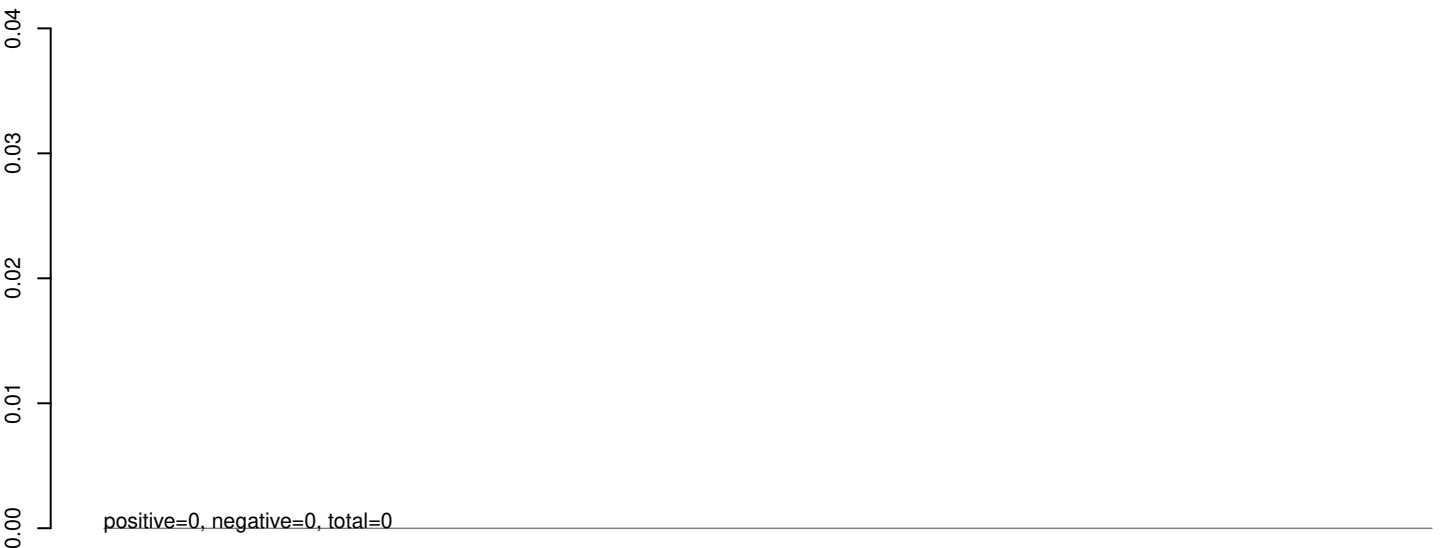
Window size=25, length=1304, TE@ITmD37D_Ele311-1304

0 200 400 600 800 1000 1200 1400

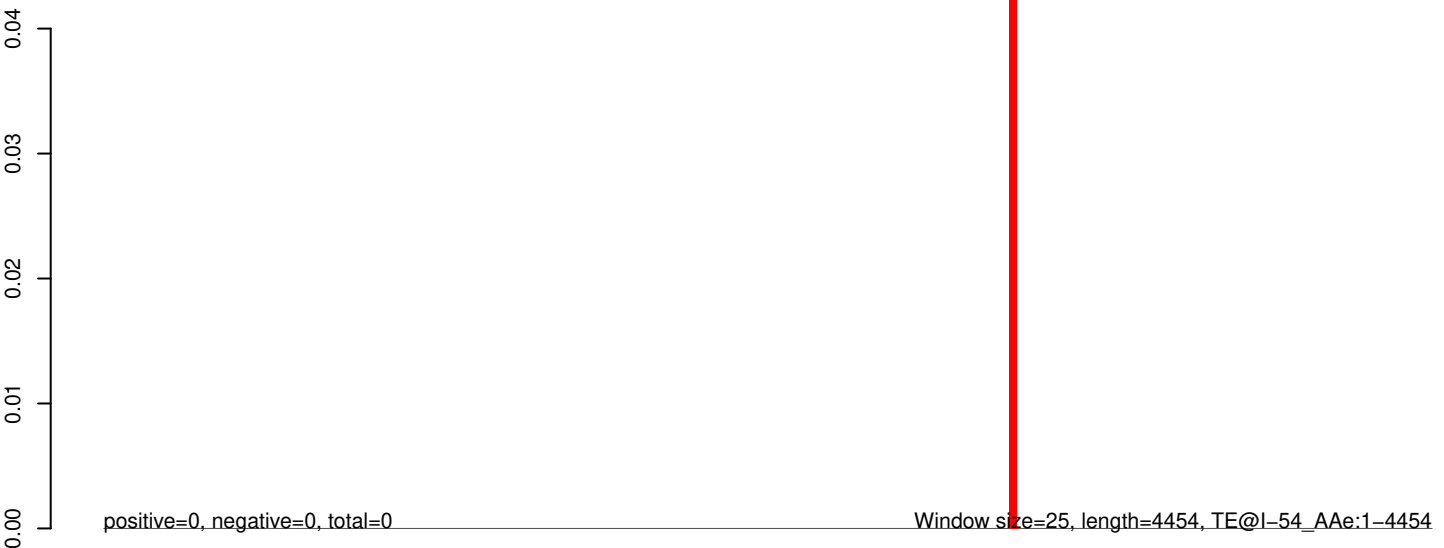
AeAeg_Aag2_SBV1_AK.18_23.rep



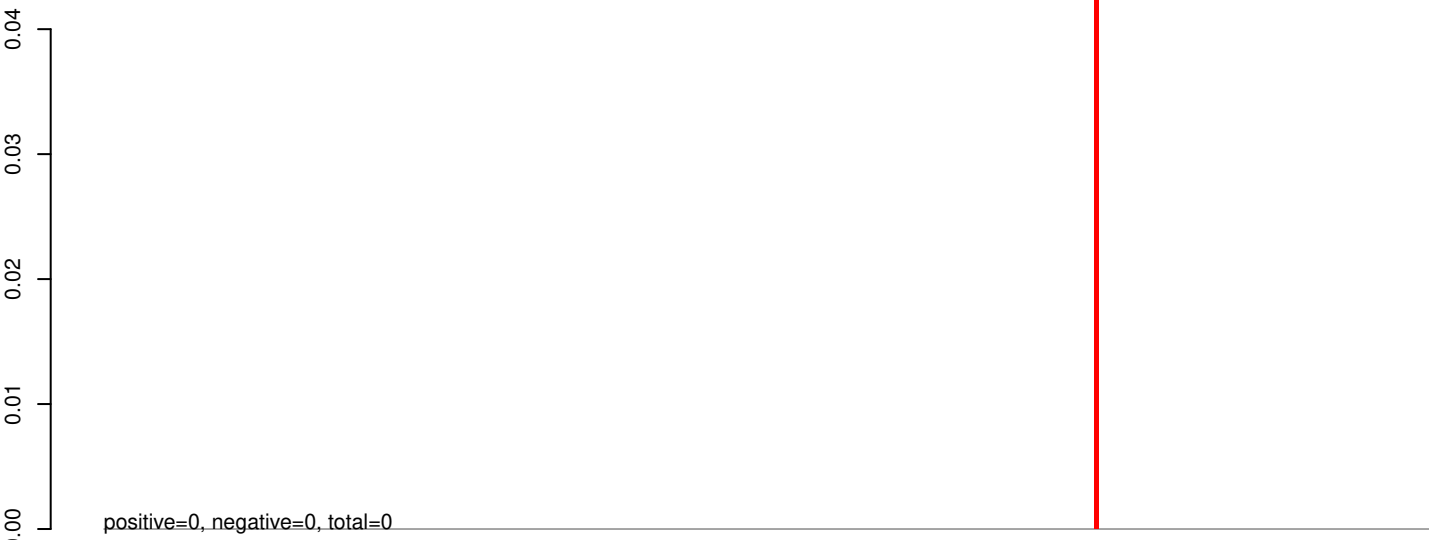
AeAeg_Aag2_SBV1_AK.24_35.rep



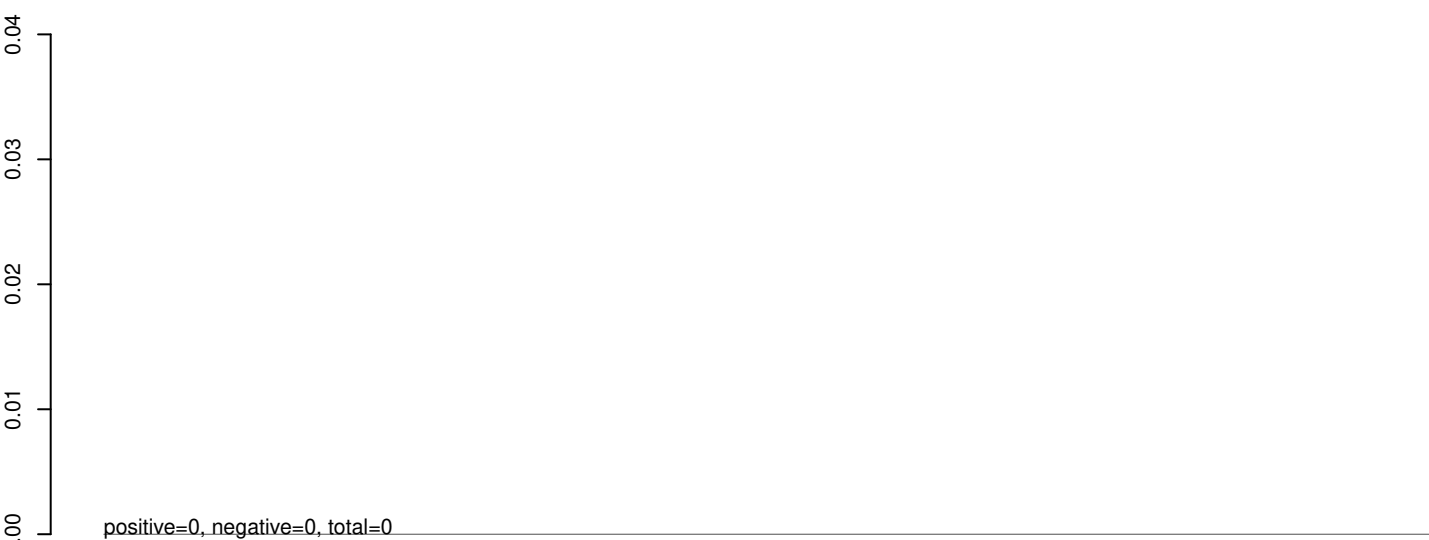
AeAeg_Aag2_SBV1_AK.rep



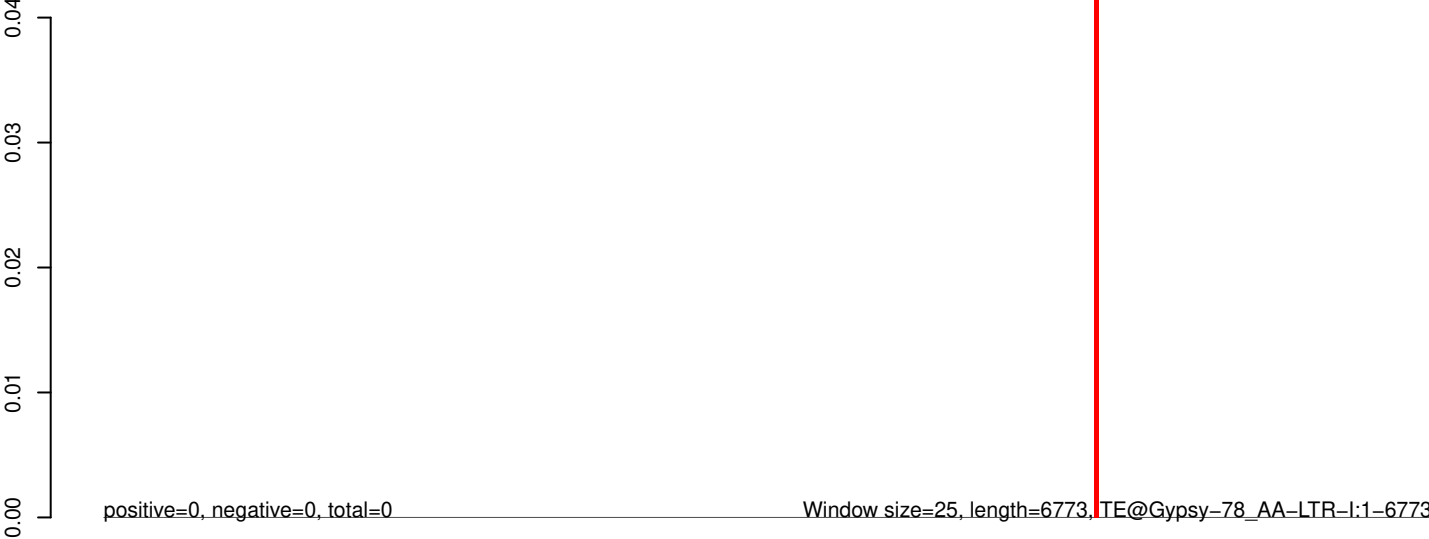
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

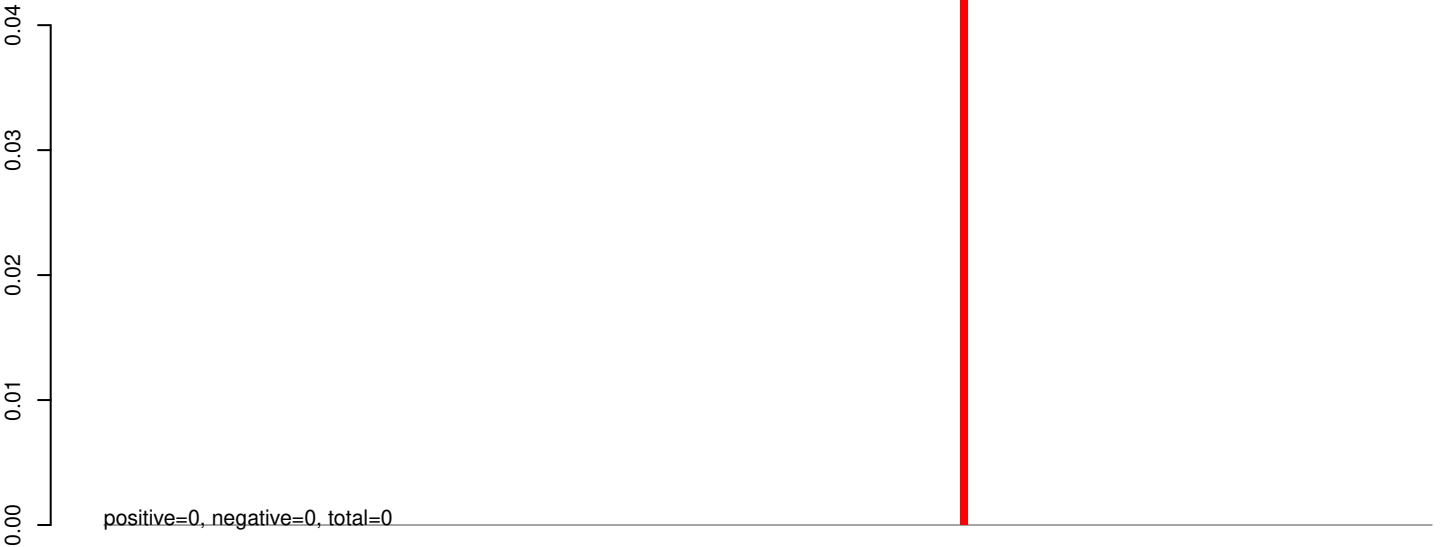


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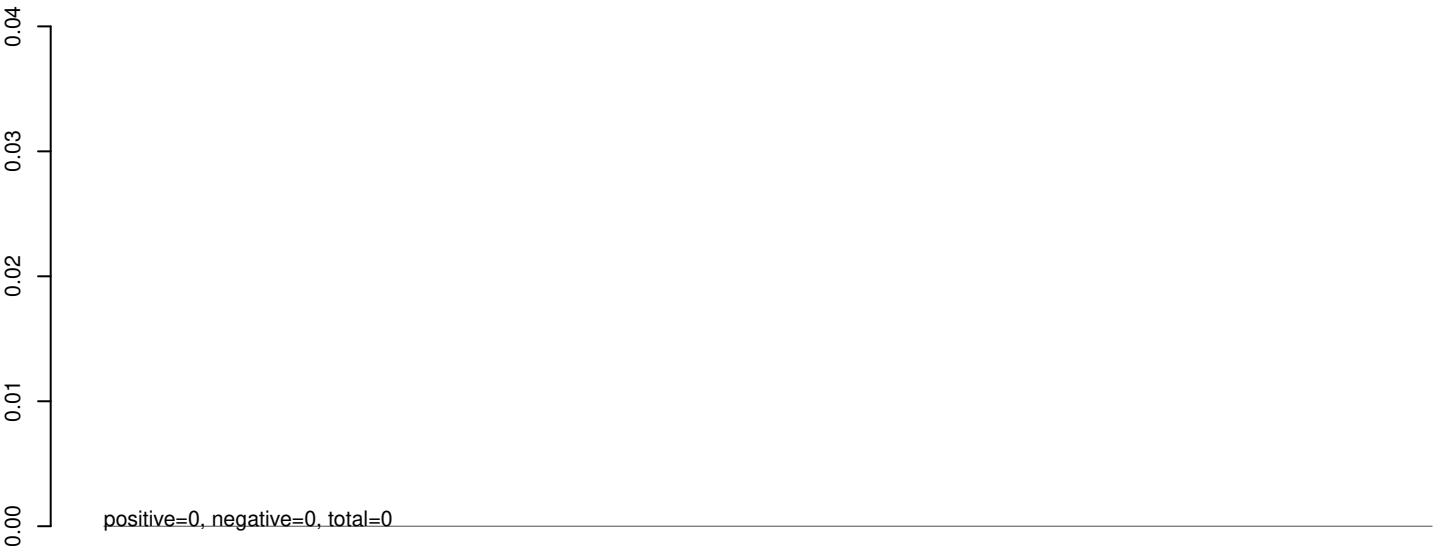


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AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

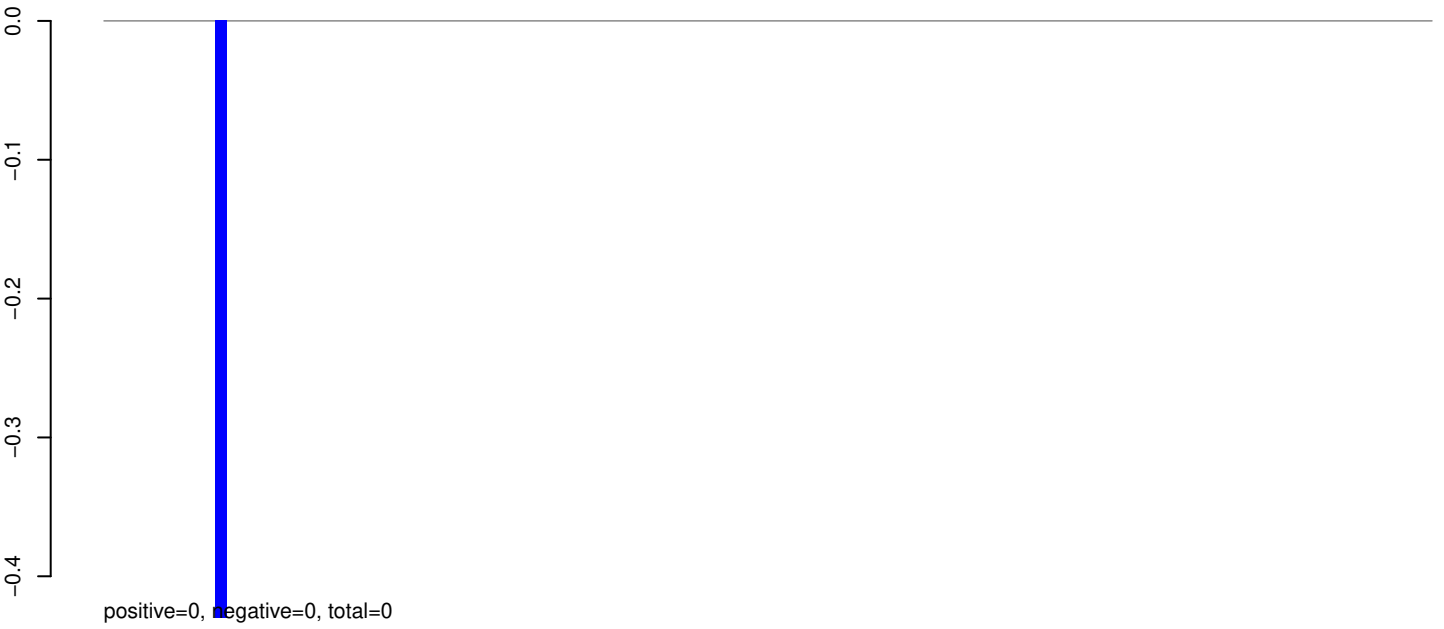


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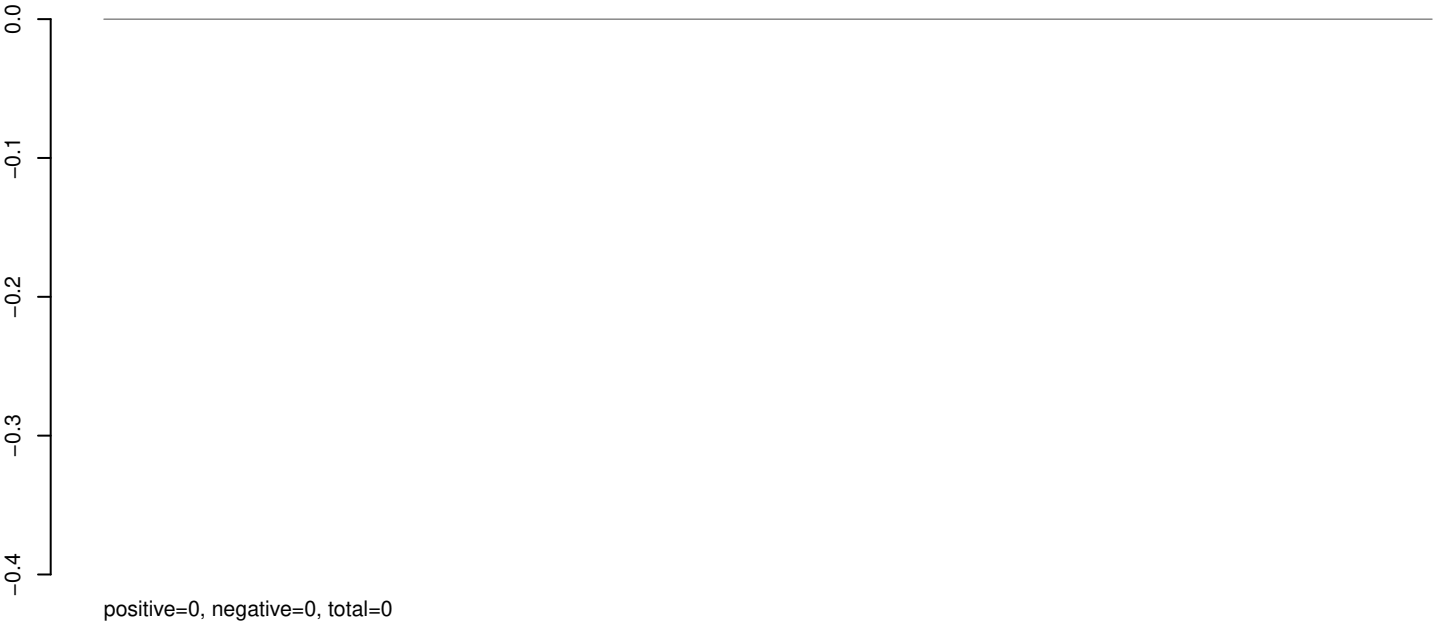


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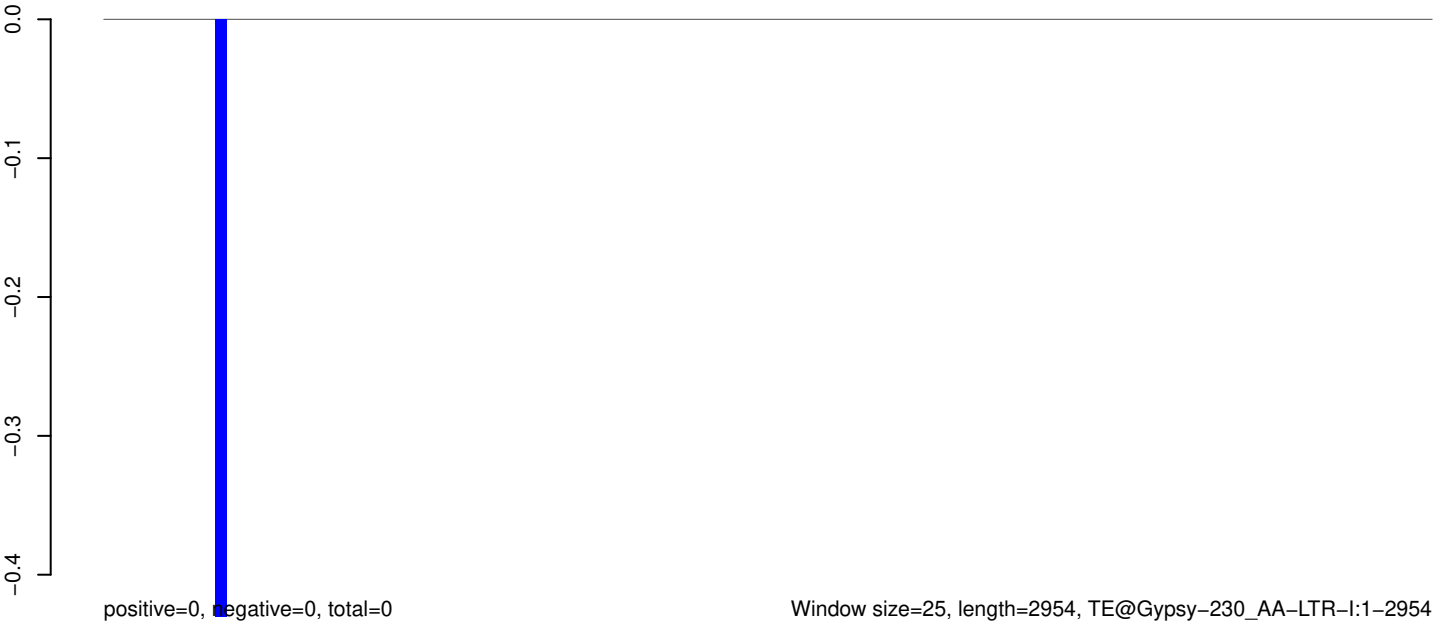
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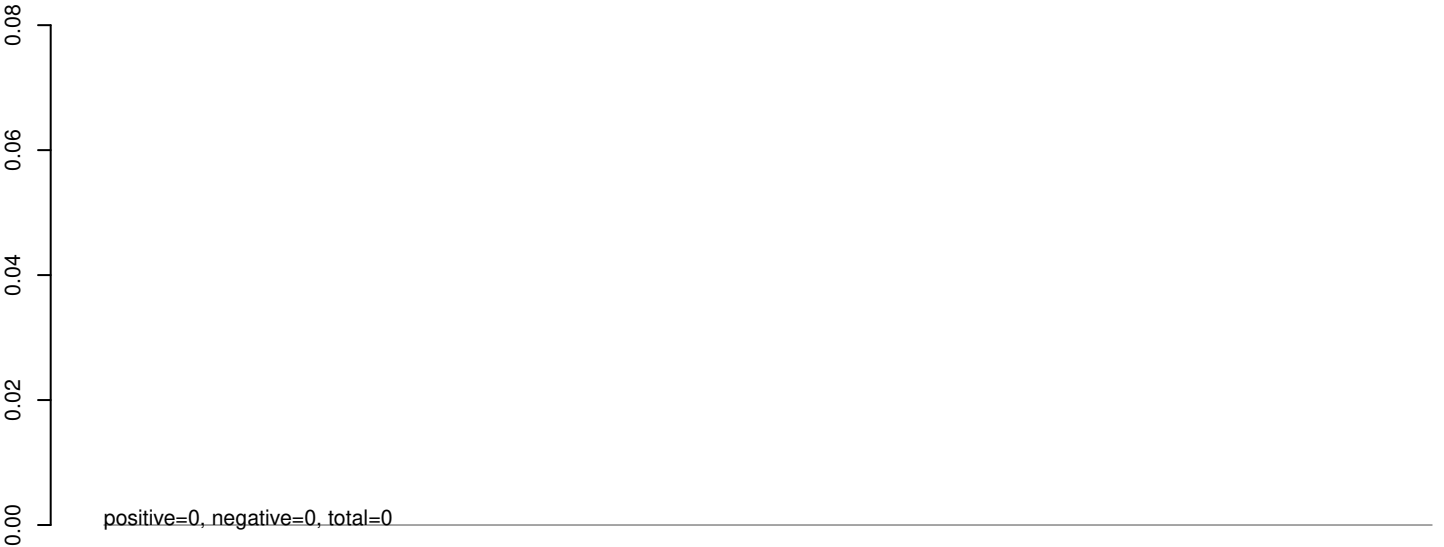
AeAeg_Aag2_SBV1_AK.24_35.rep



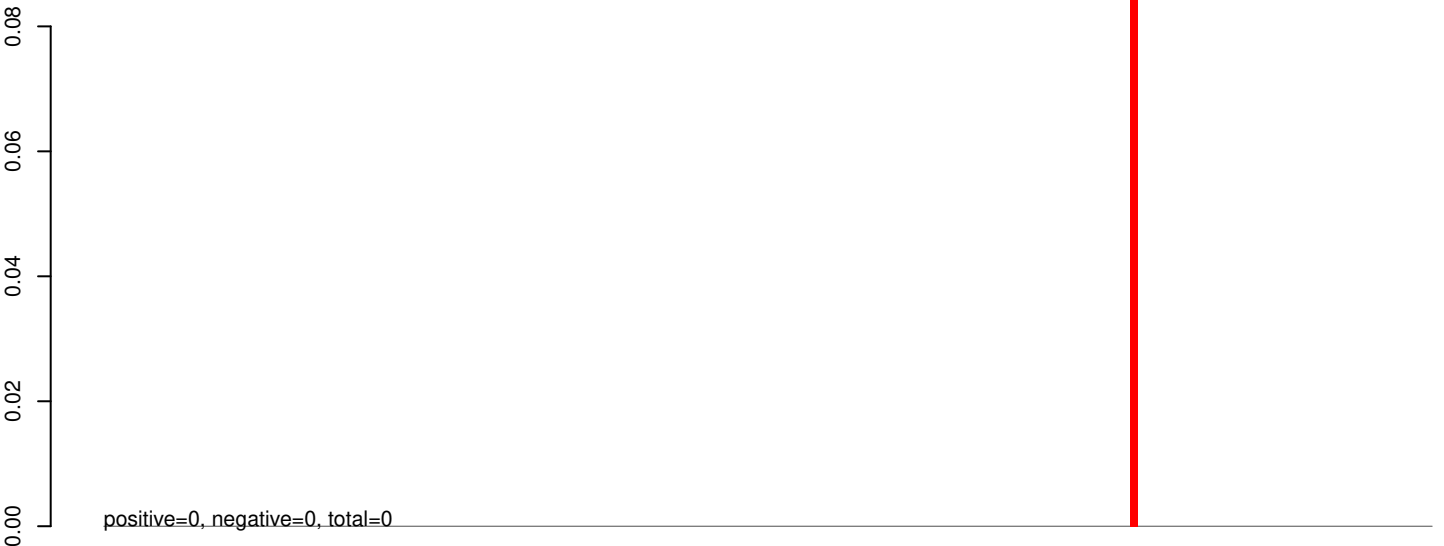
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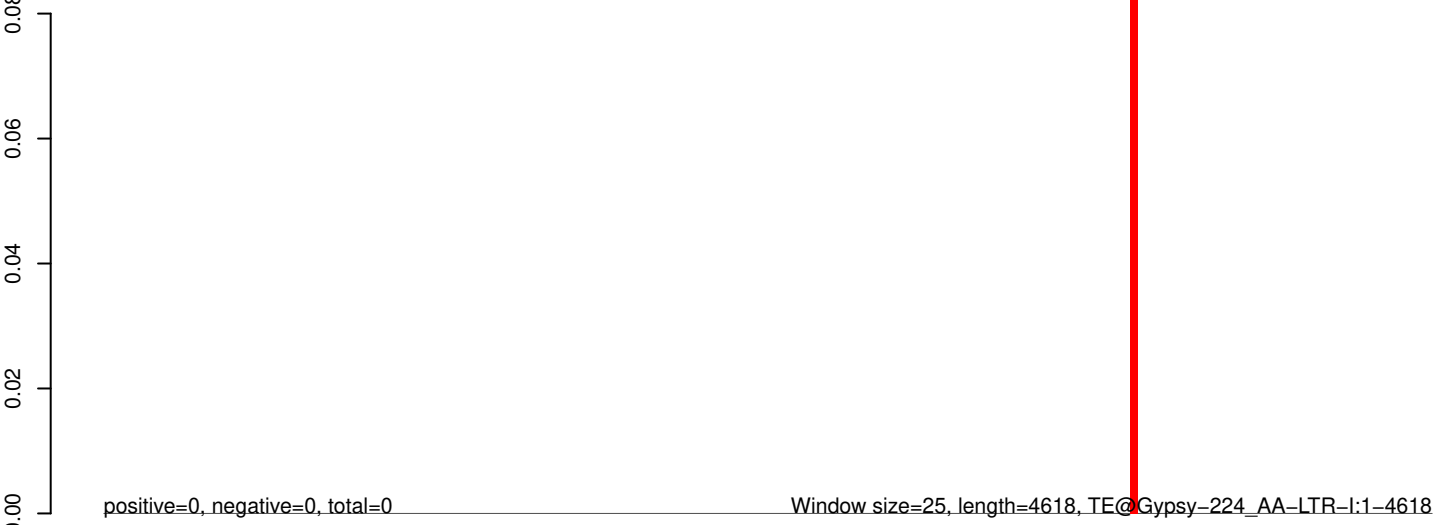
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AeAeg_Aag2_SBV1_AK.24_35.rep

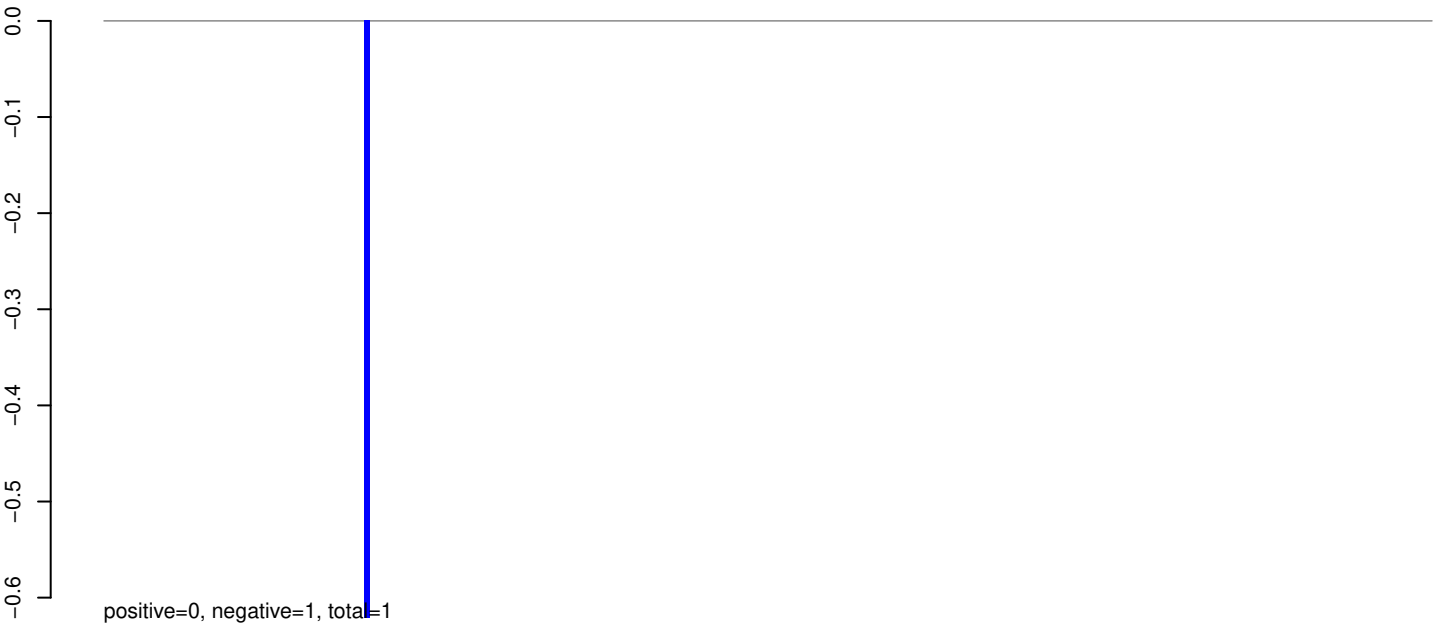


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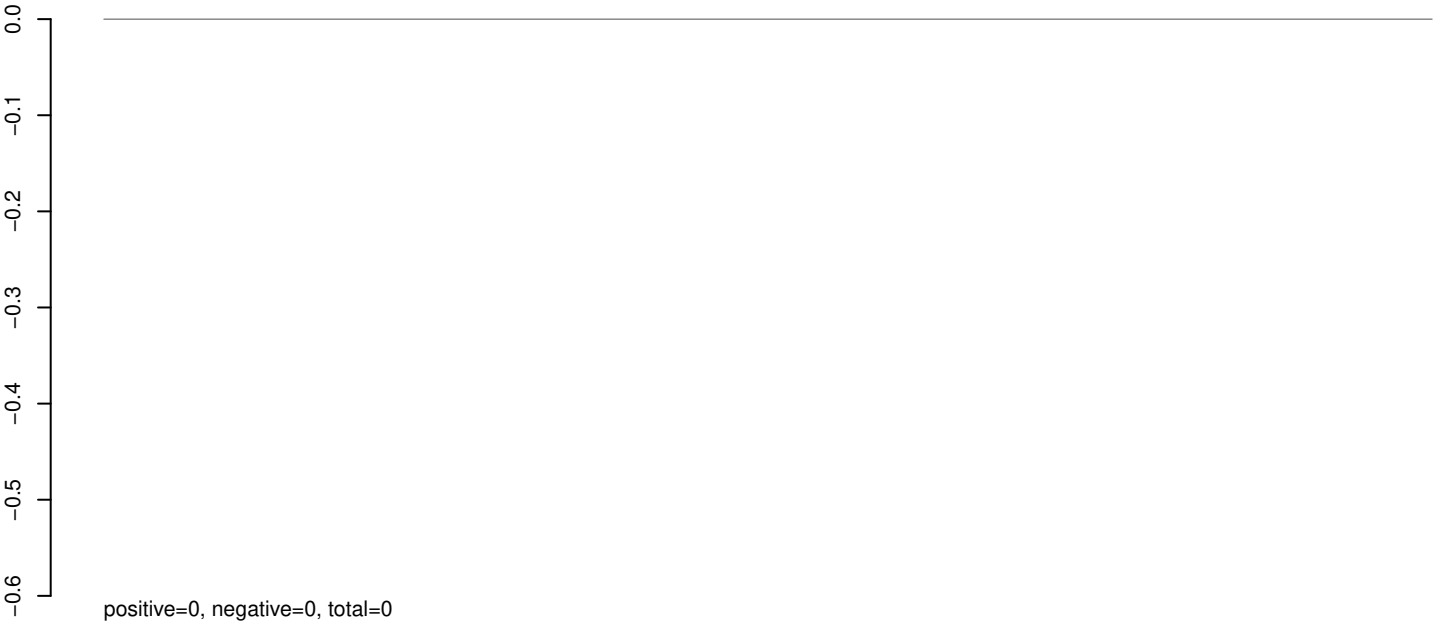


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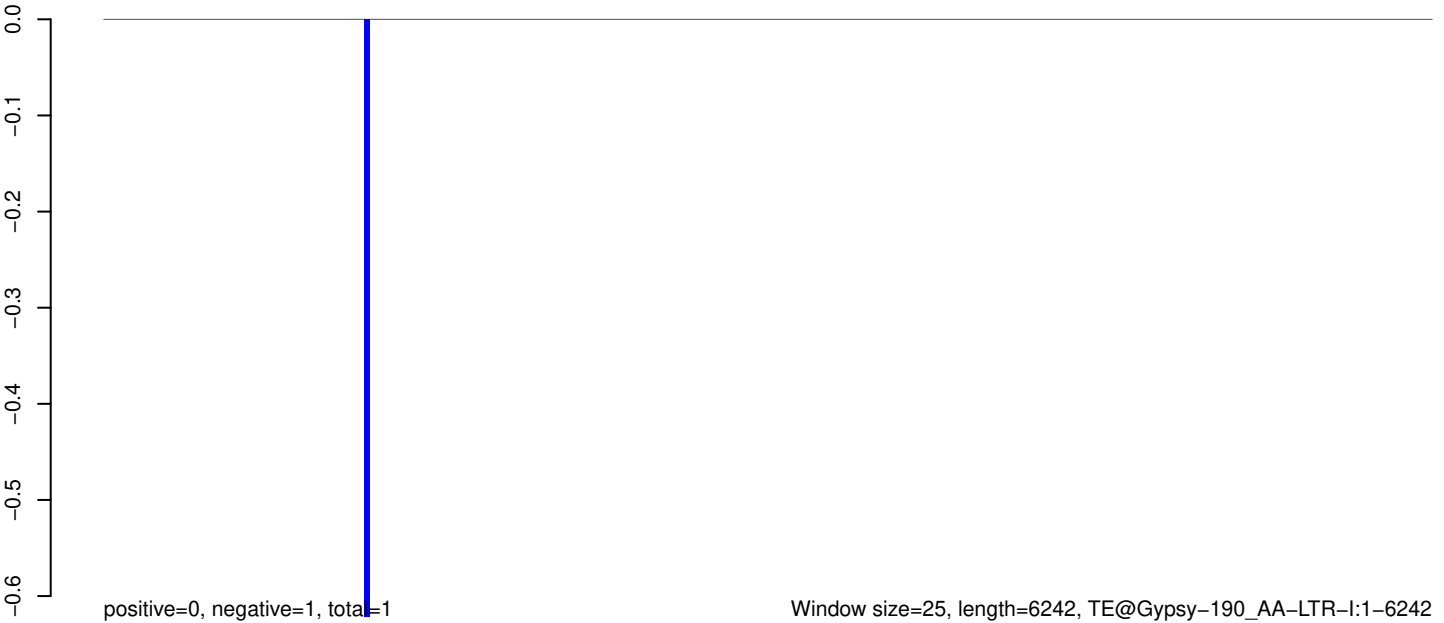
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



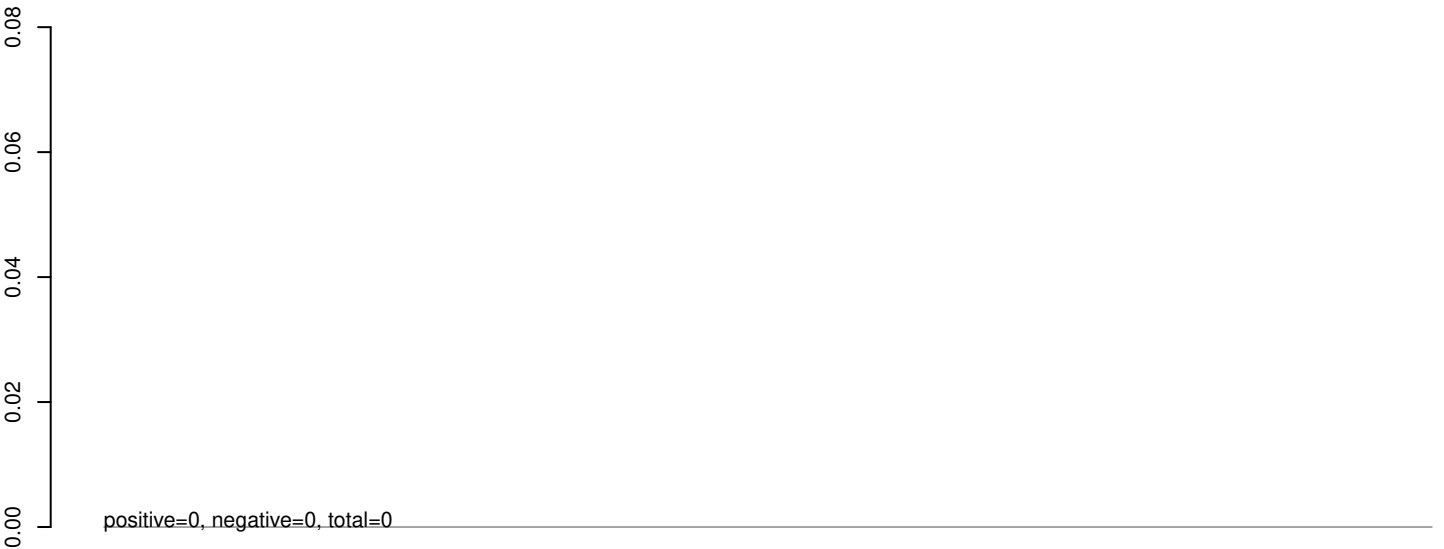
AeAeg_Aag2_SBV1_AK.rep



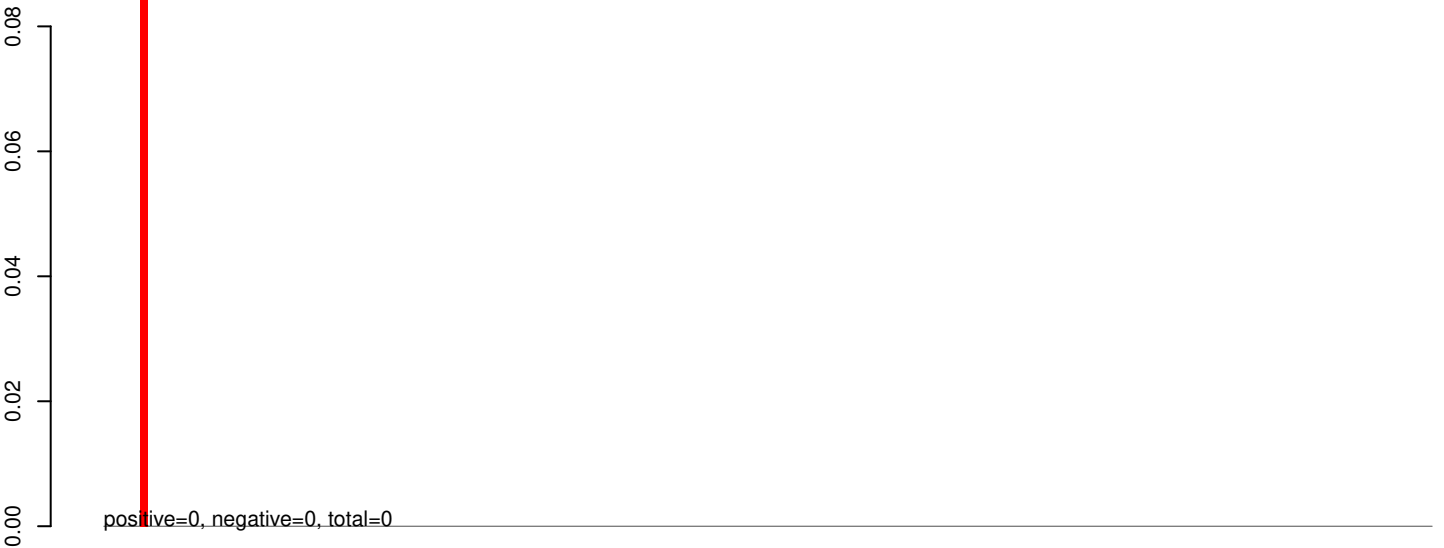
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AeAeg_Aag2_SBV1_AK.18_23.rep



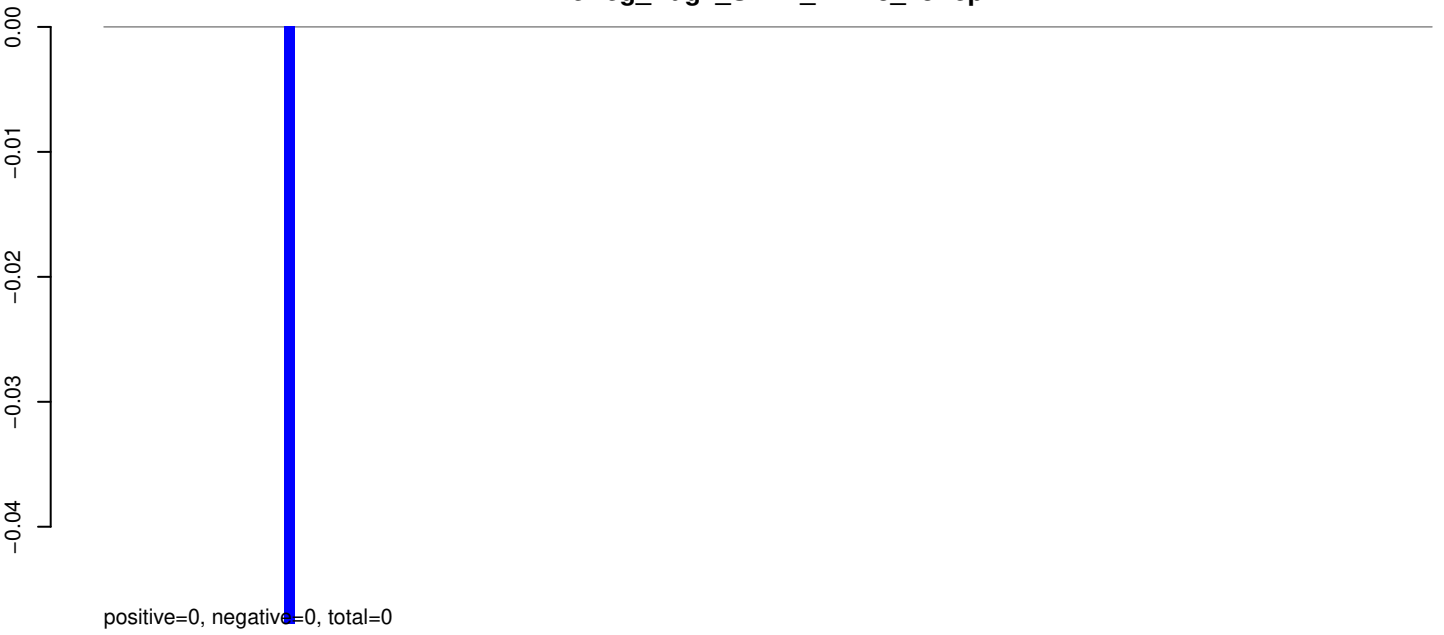
AeAeg_Aag2_SBV1_AK.24_35.rep



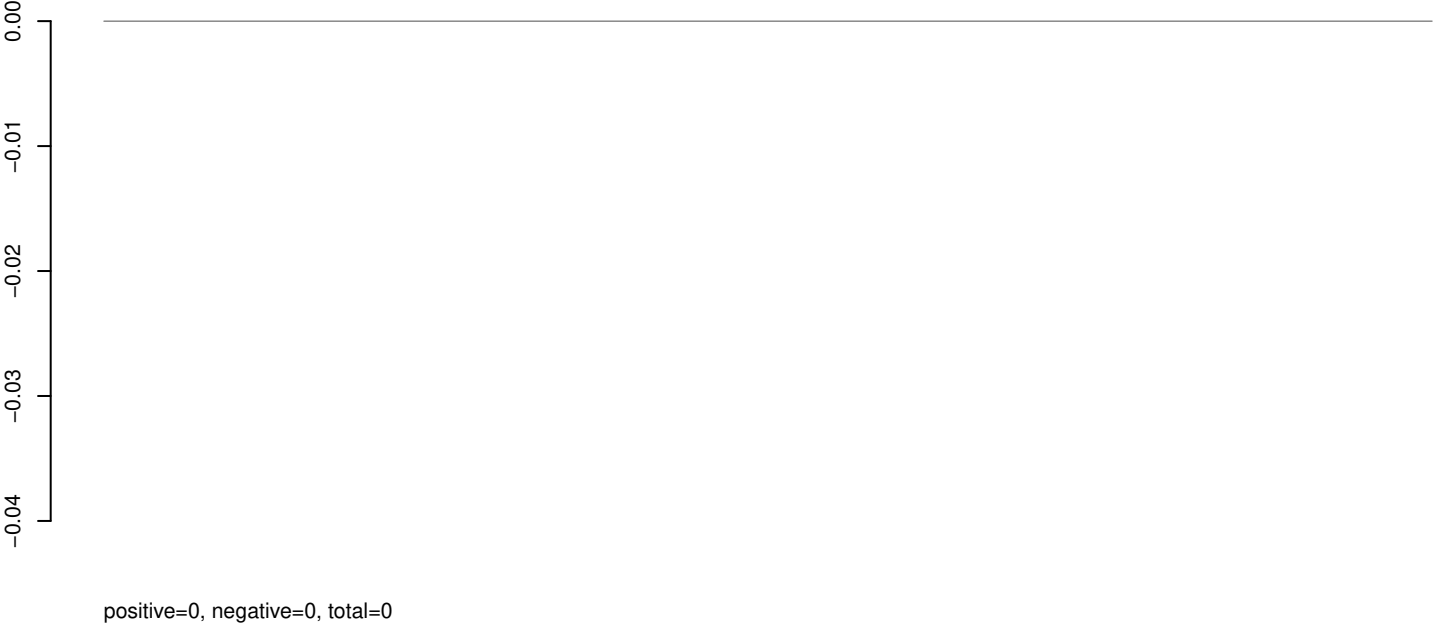
AeAeg_Aag2_SBV1_AK.rep



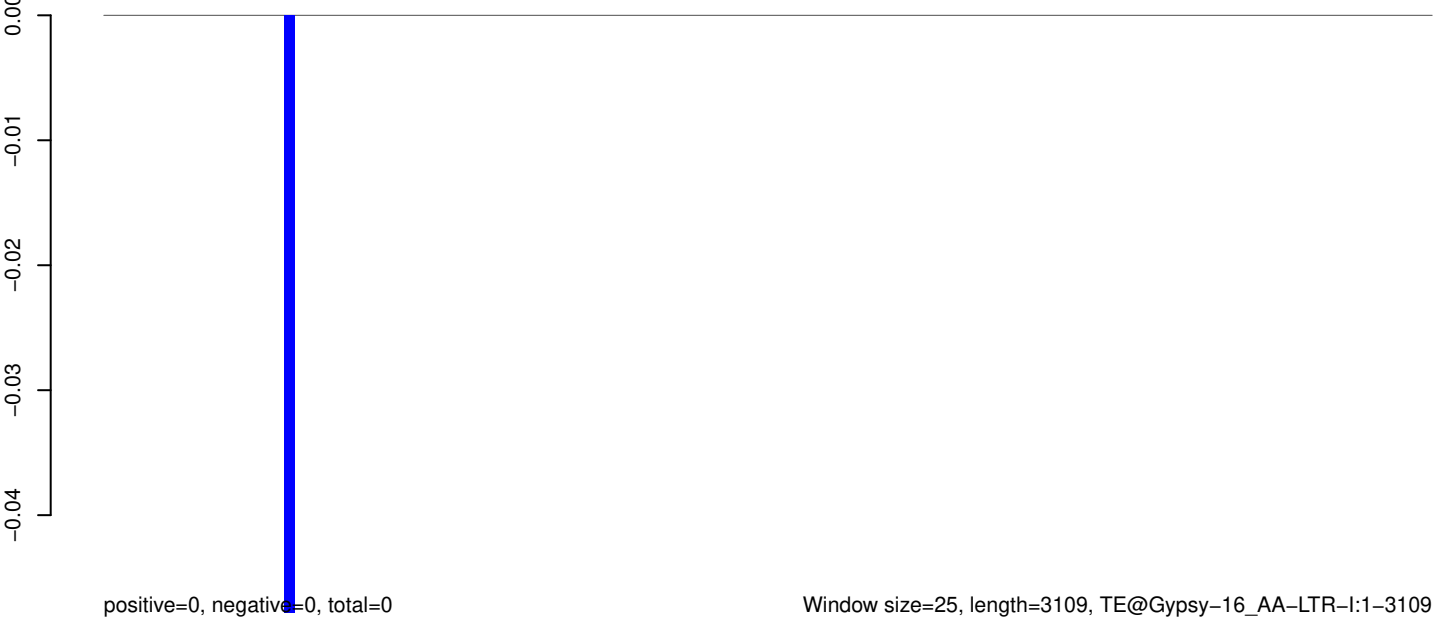
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

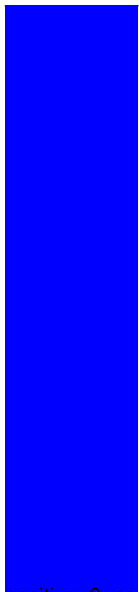


AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep

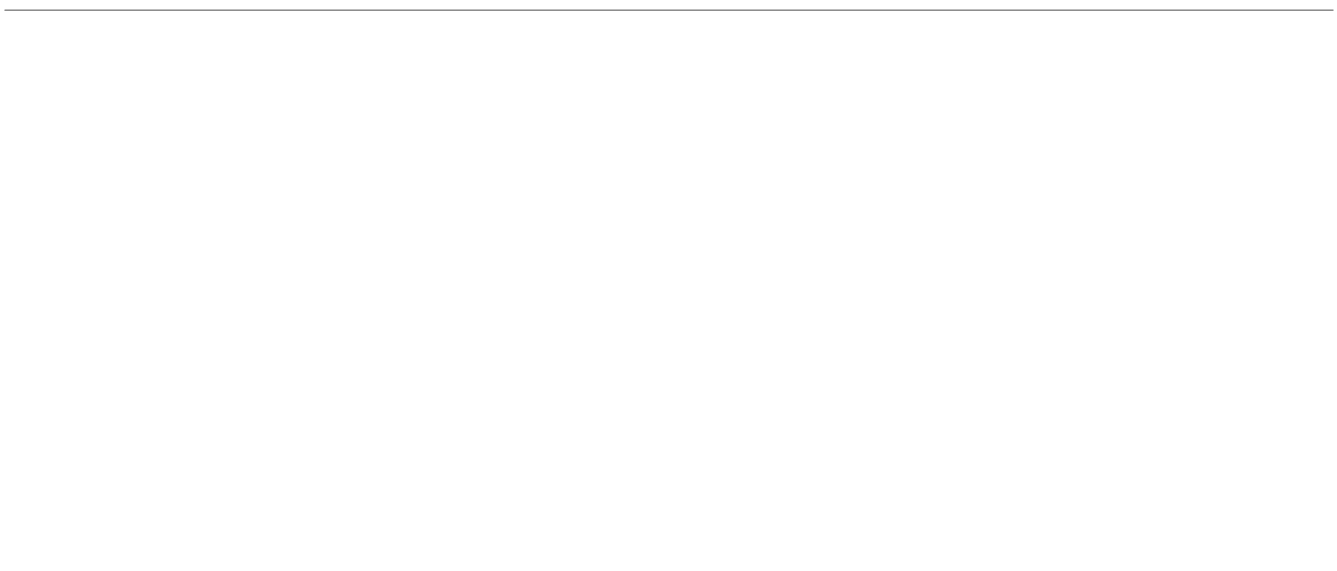
0.00
-0.02
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-0.06
-0.08



positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.24_35.rep

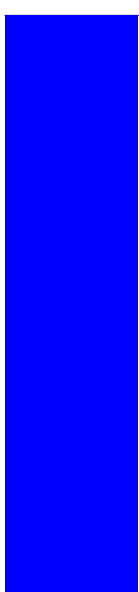
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-0.08



positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.rep

0.00
-0.02
-0.04
-0.06
-0.08

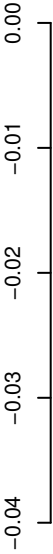


positive=0, negative=0, total=0

Window size=25, length=232, TE@Gypsy-122_AA-LTR:1-232

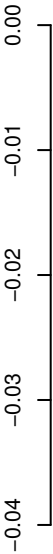
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AeAeg_Aag2_SBV1_AK.18_23.rep



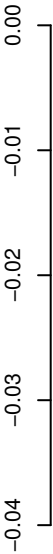
positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.24_35.rep



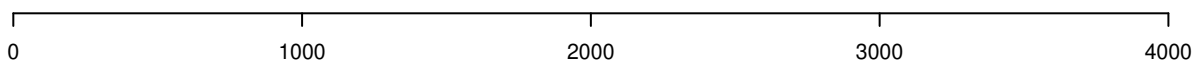
positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.rep



positive=0, negative=0, total=0

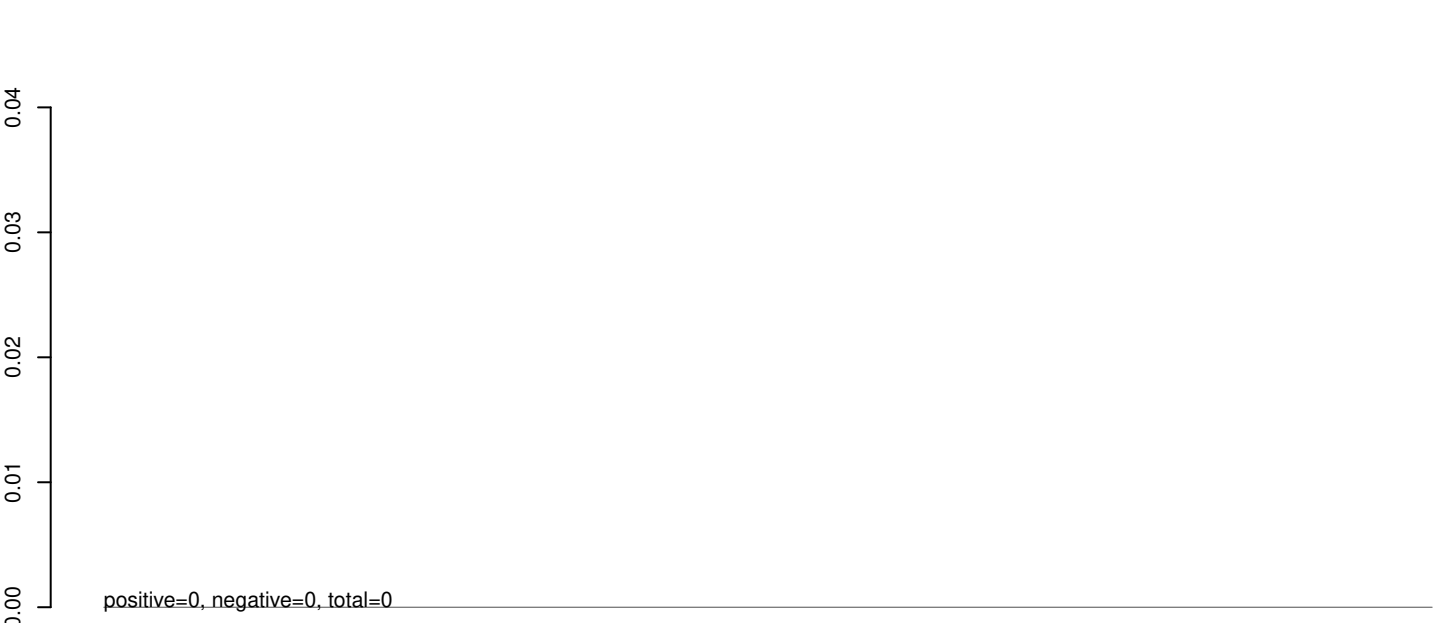
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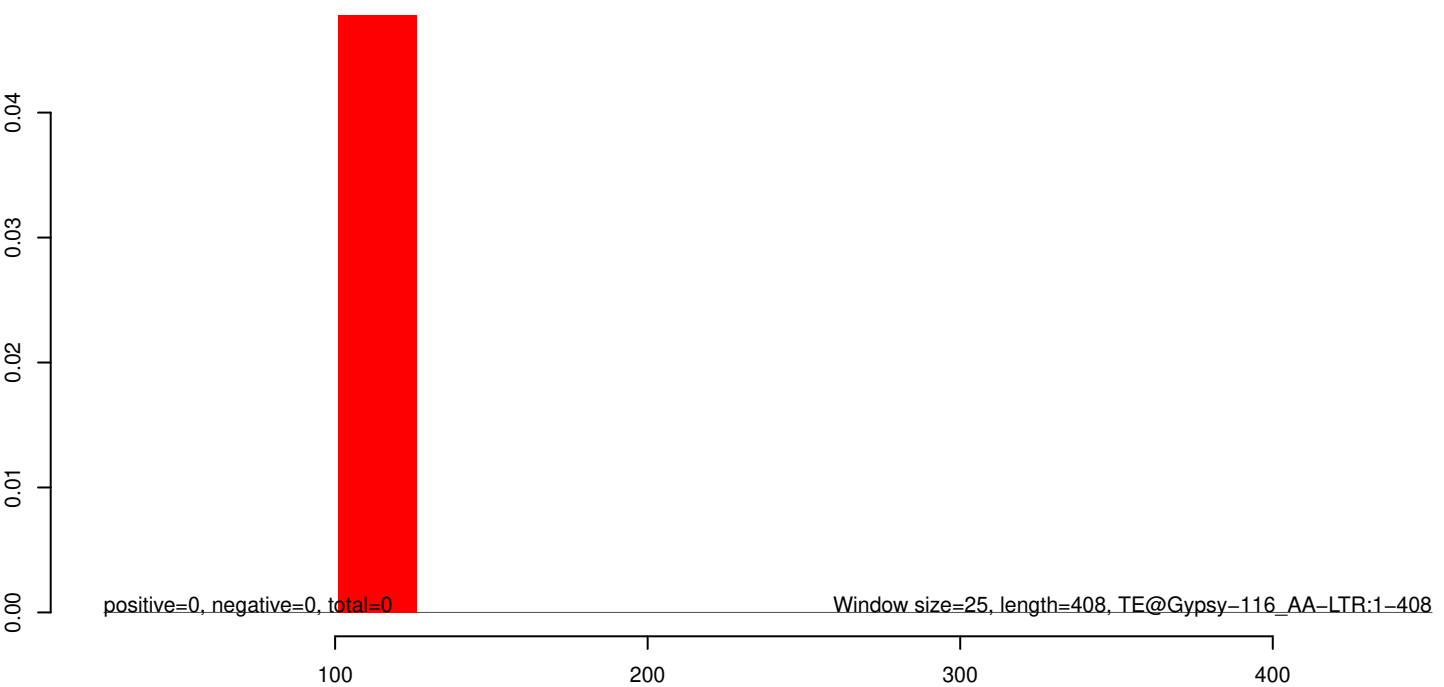
AeAeg_Aag2_SBV1_AK.18_23.rep



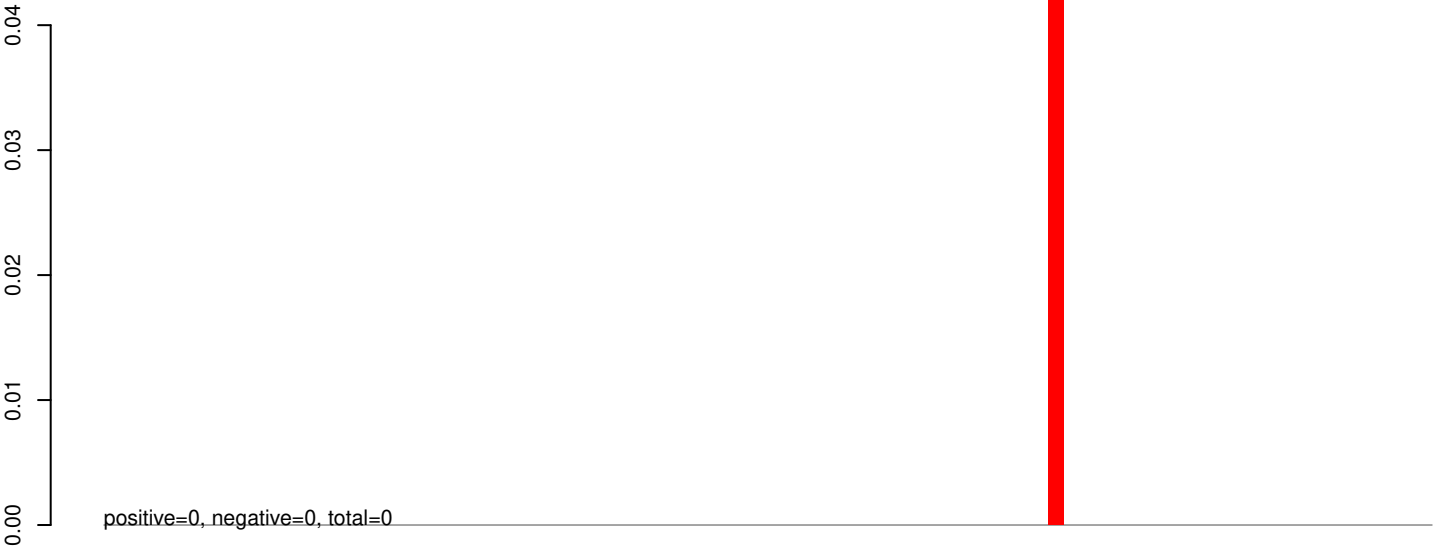
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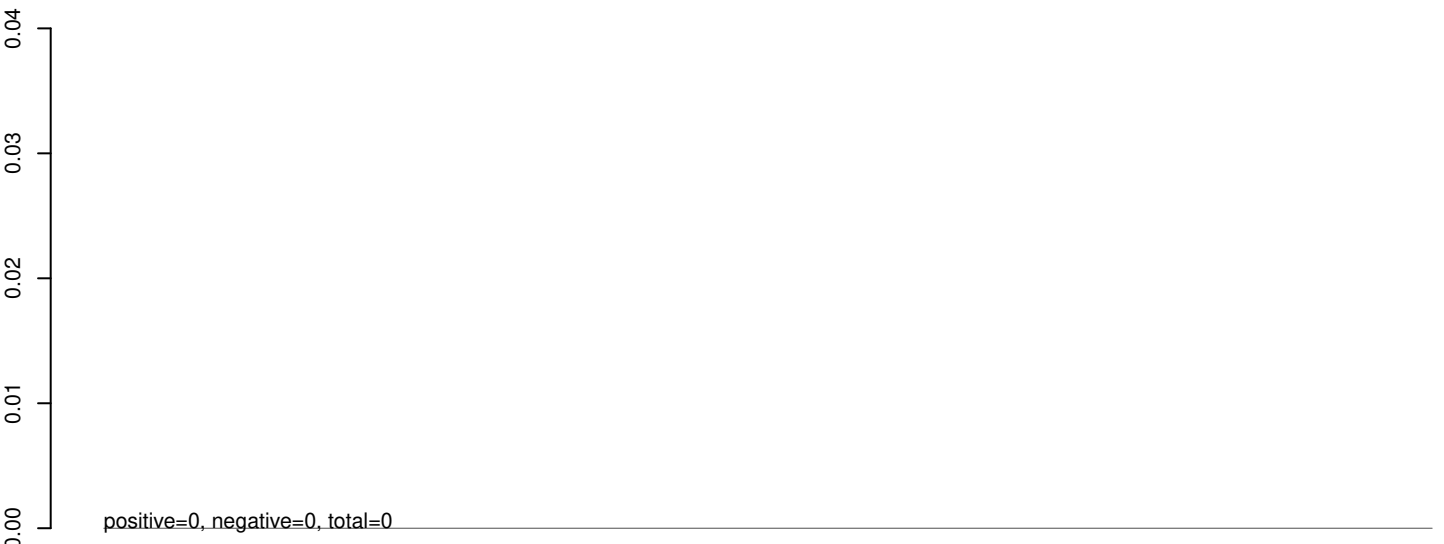
AeAeg_Aag2_SBV1_AK.rep



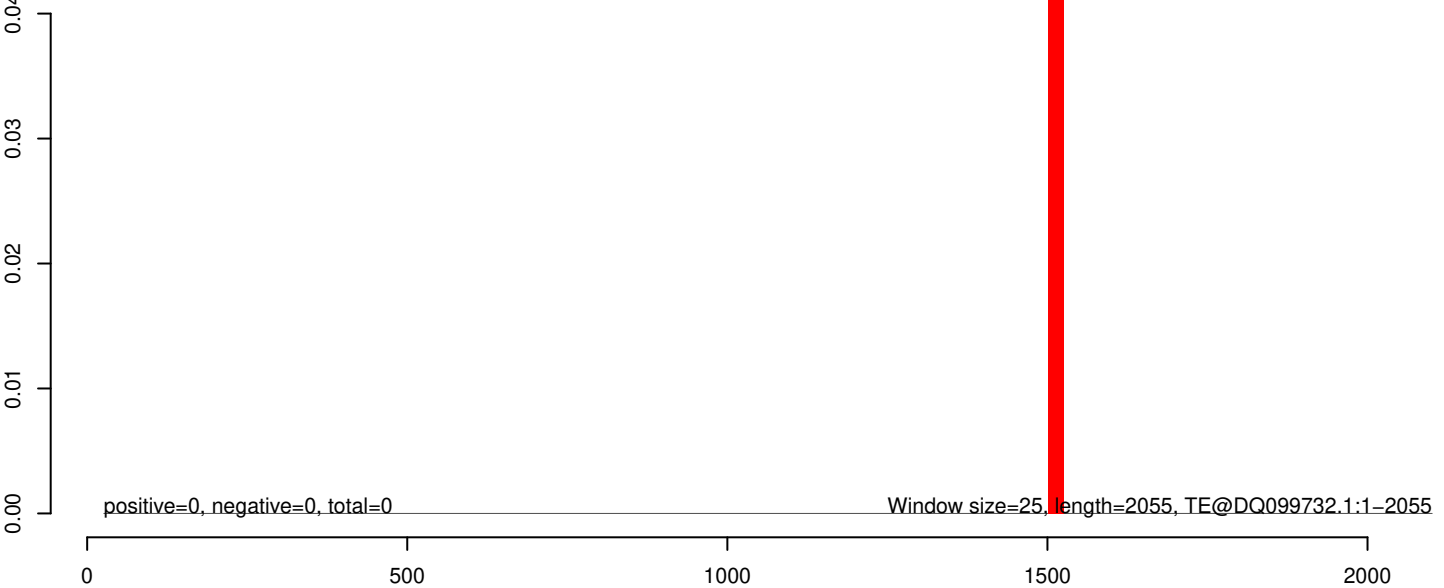
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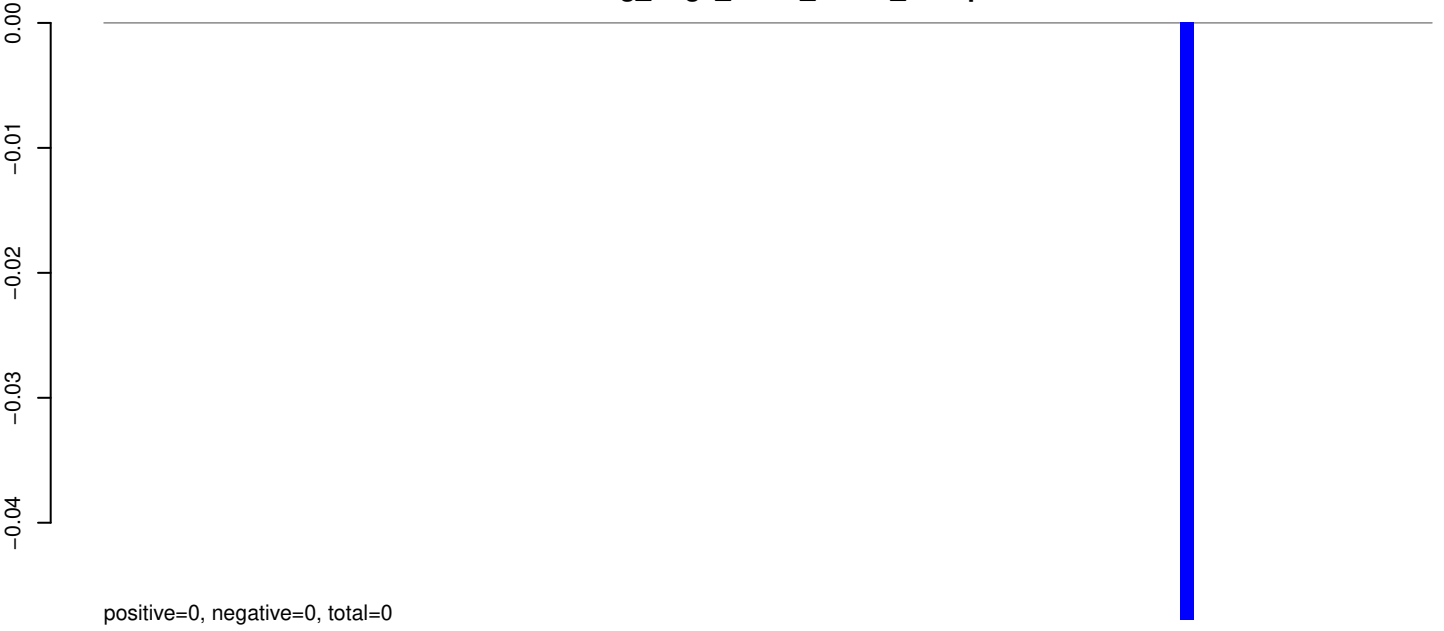
AeAeg_Aag2_SBV1_AK.24_35.rep



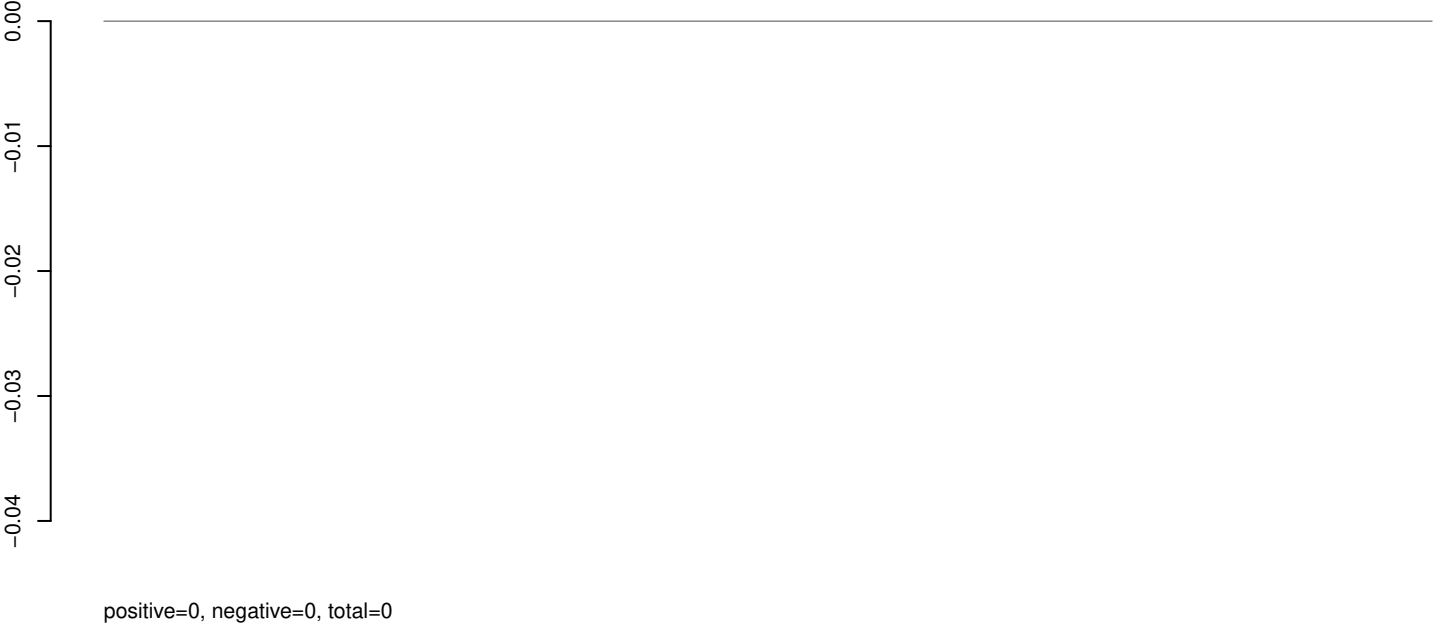
AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



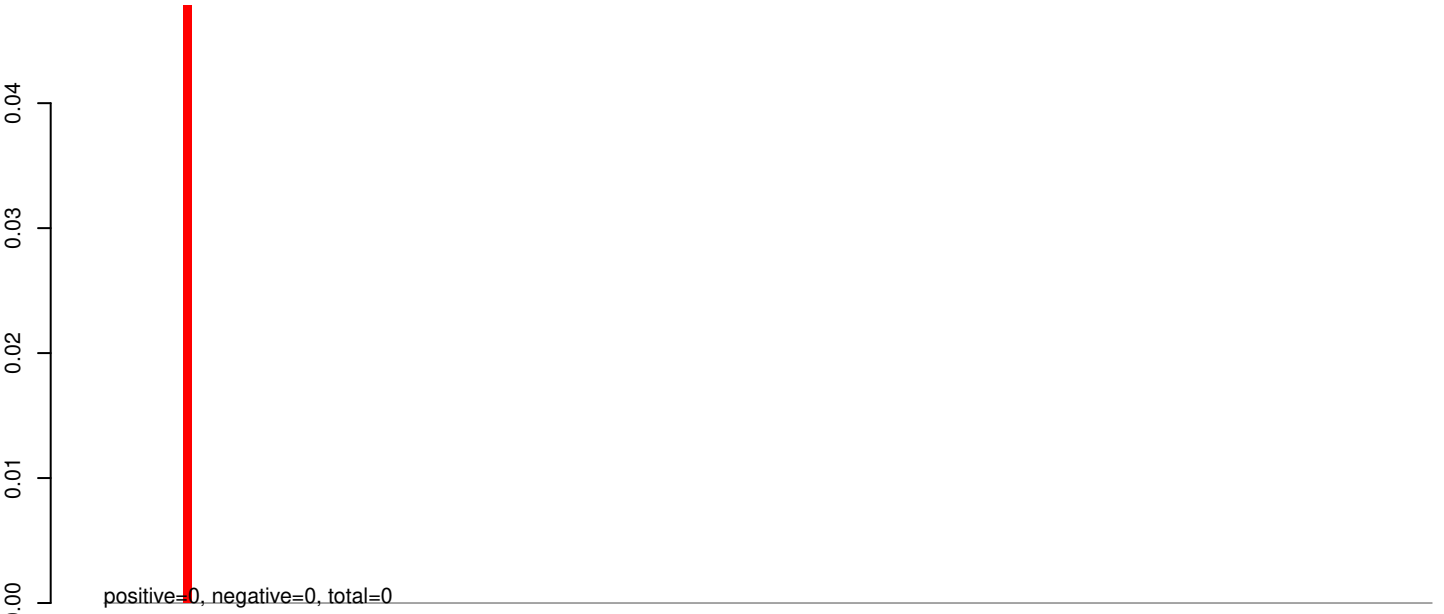
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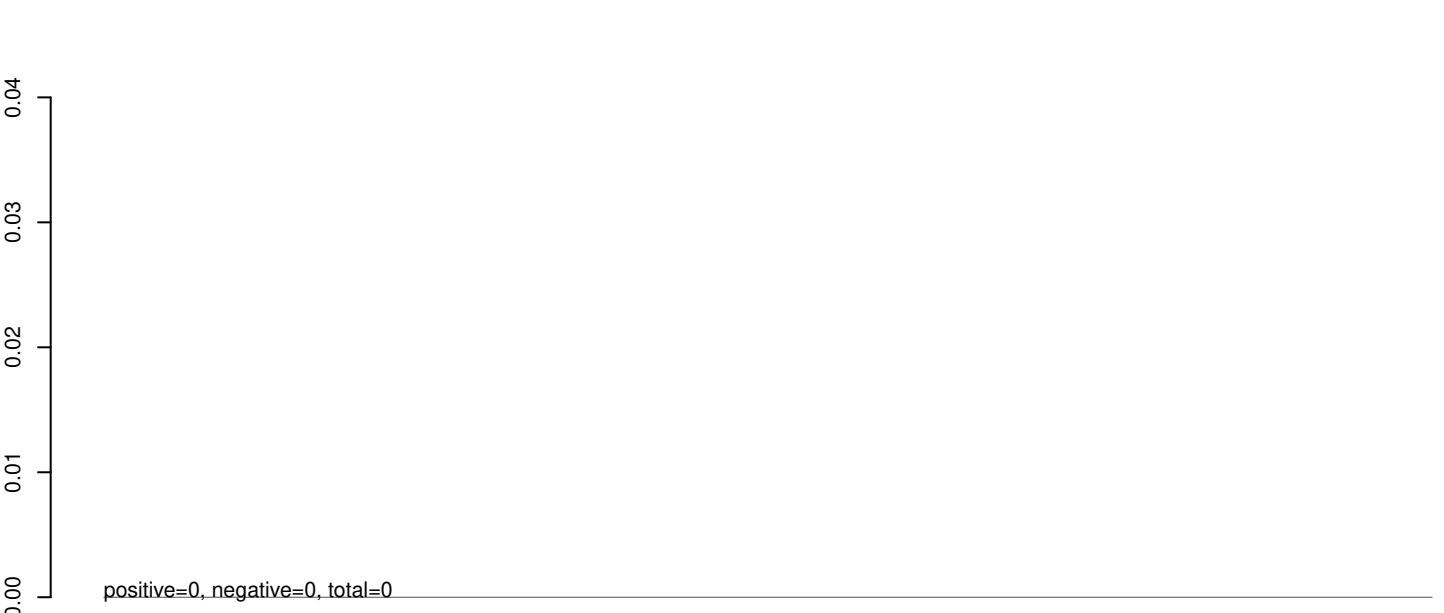
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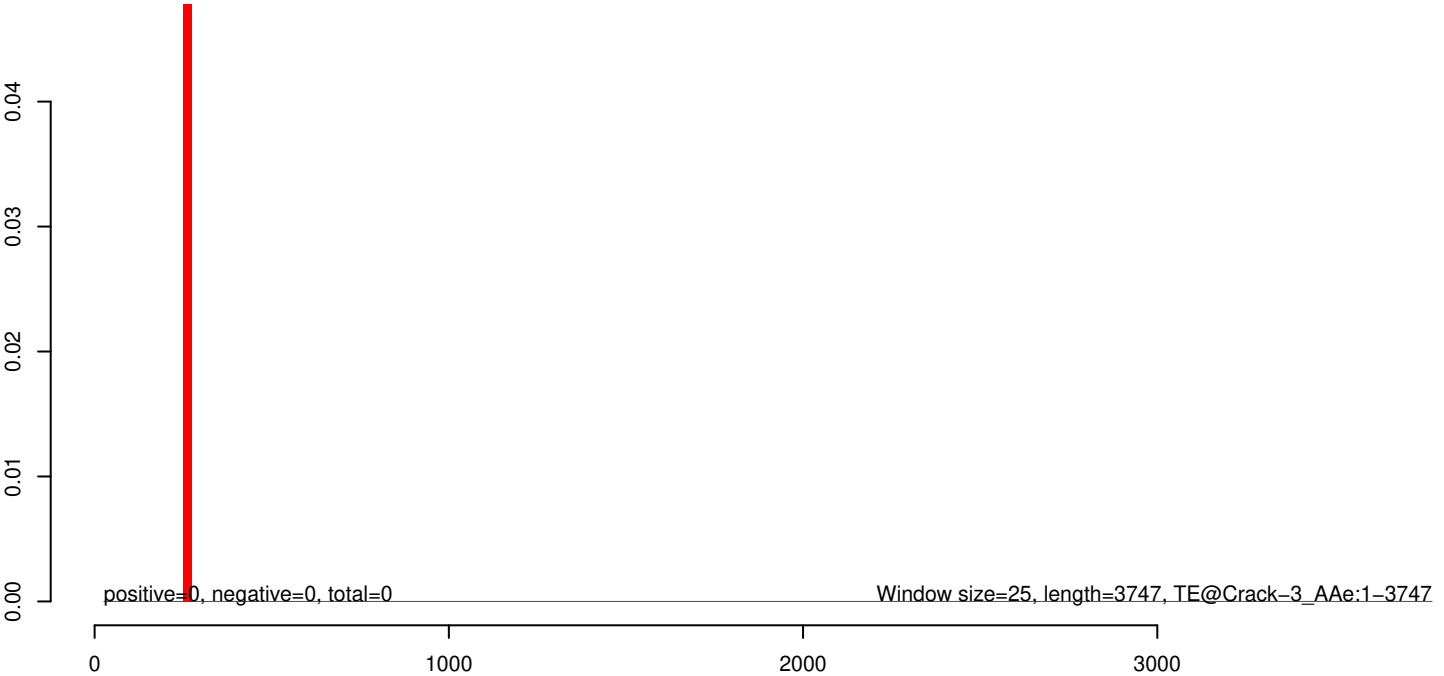
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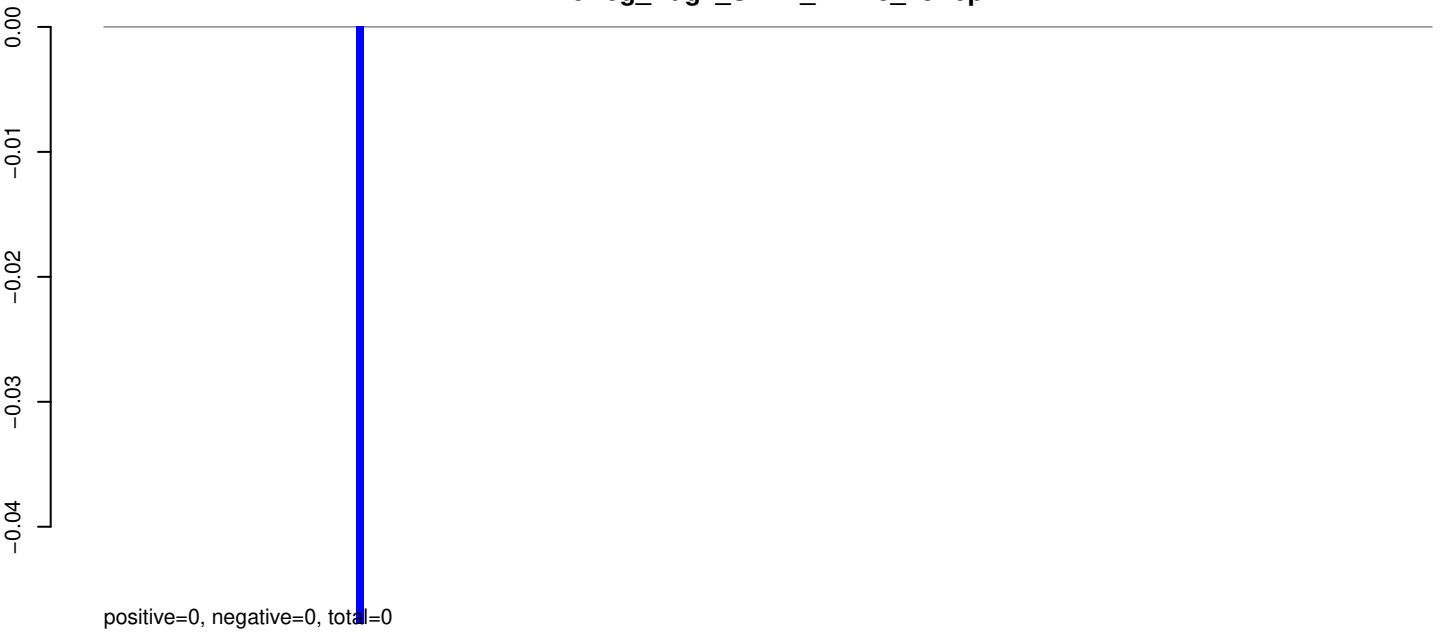
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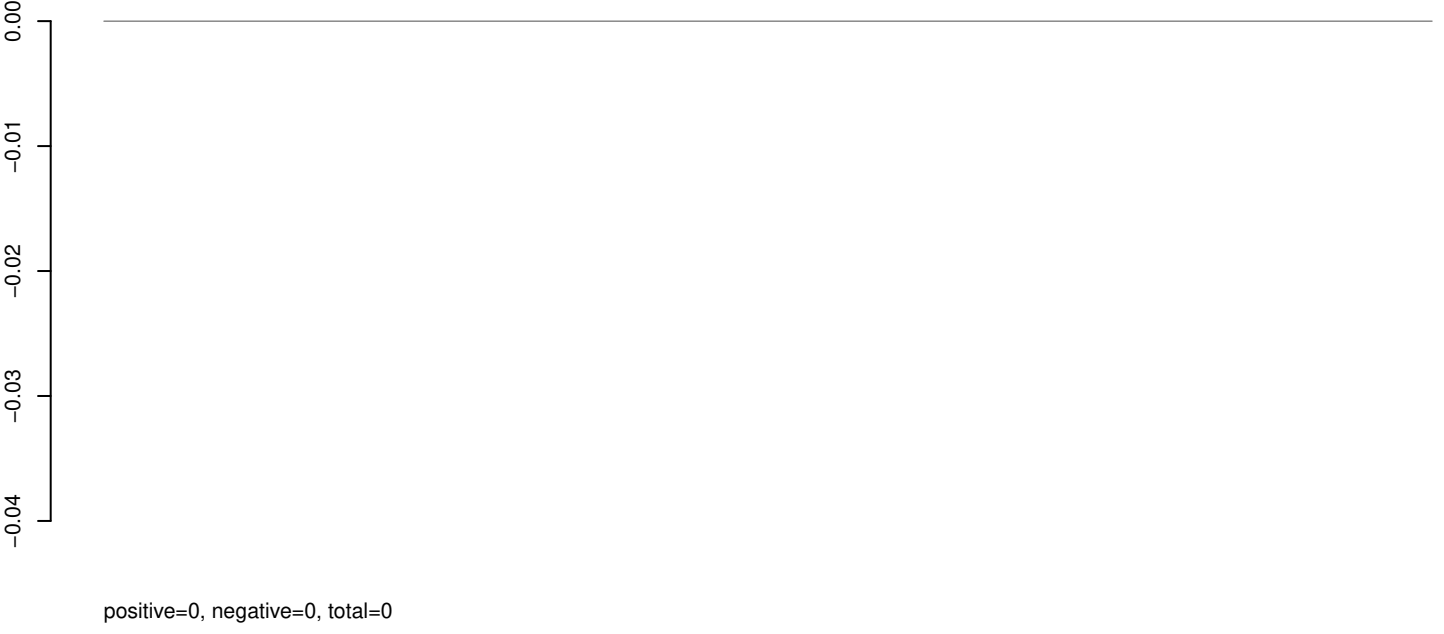
AeAeg_Aag2_SBV1_AK.rep



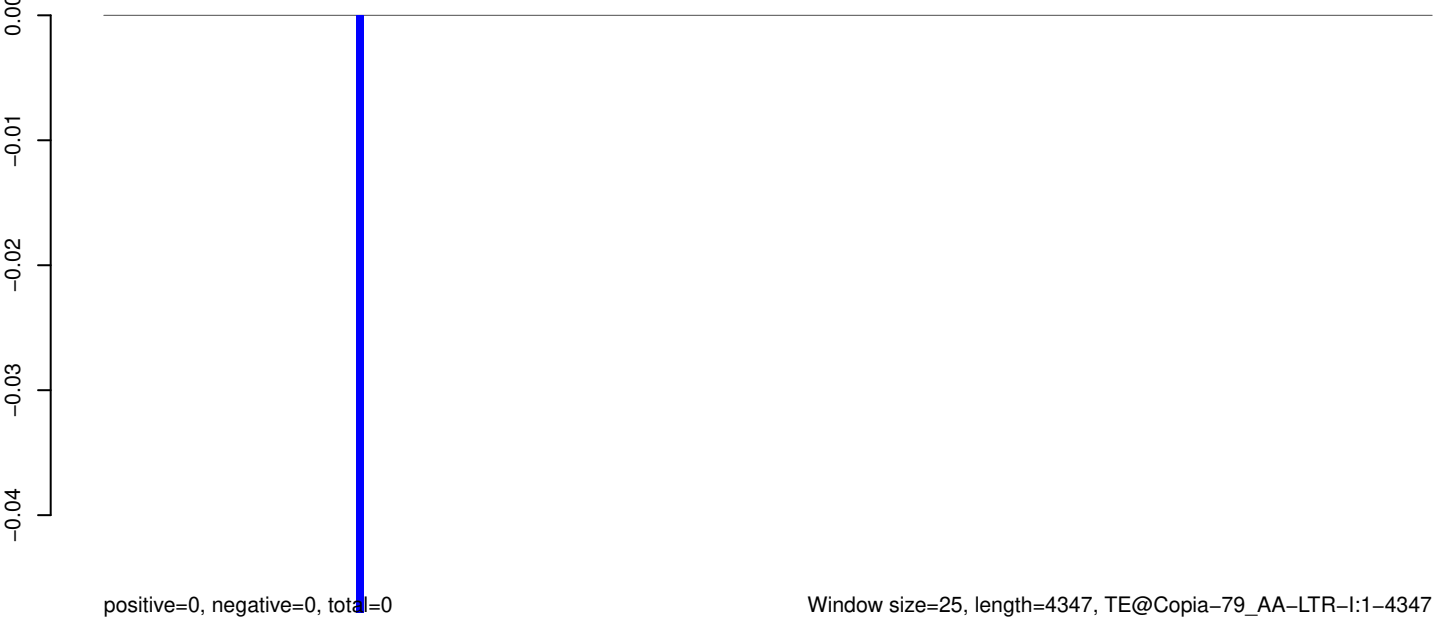
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.rep

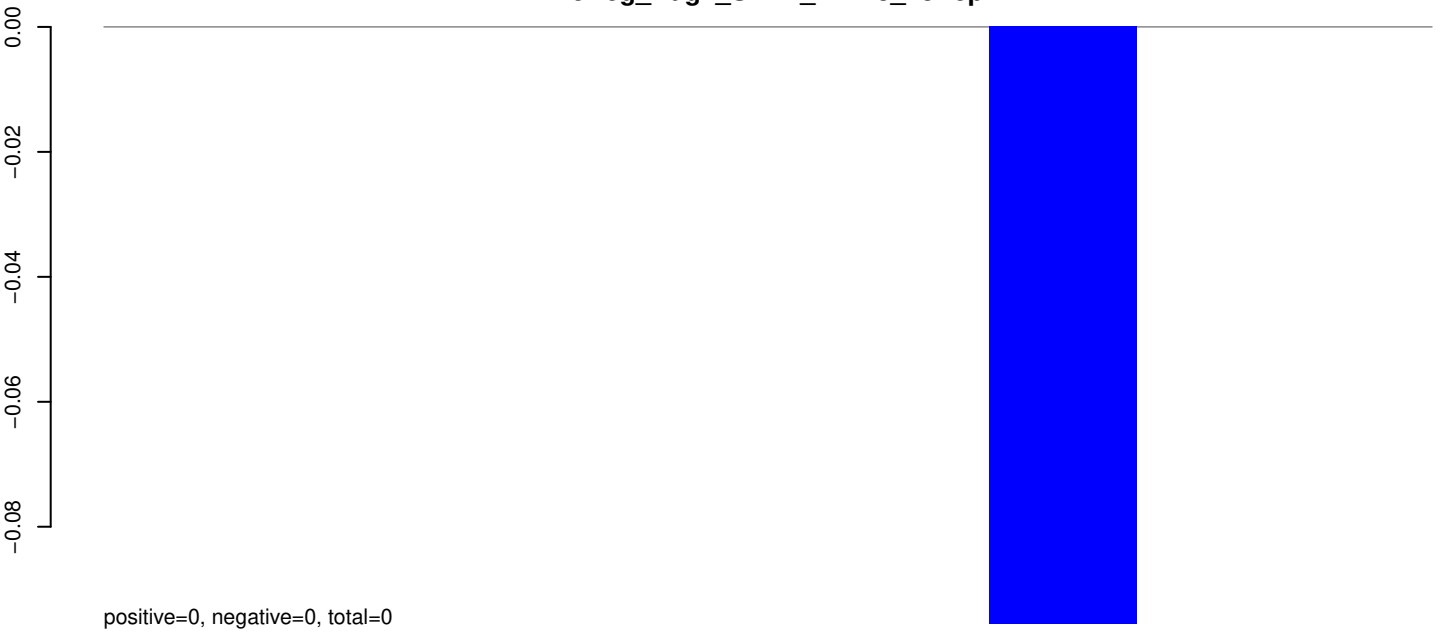
0.00
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-0.06
-0.08

positive=0, negative=0, total=0

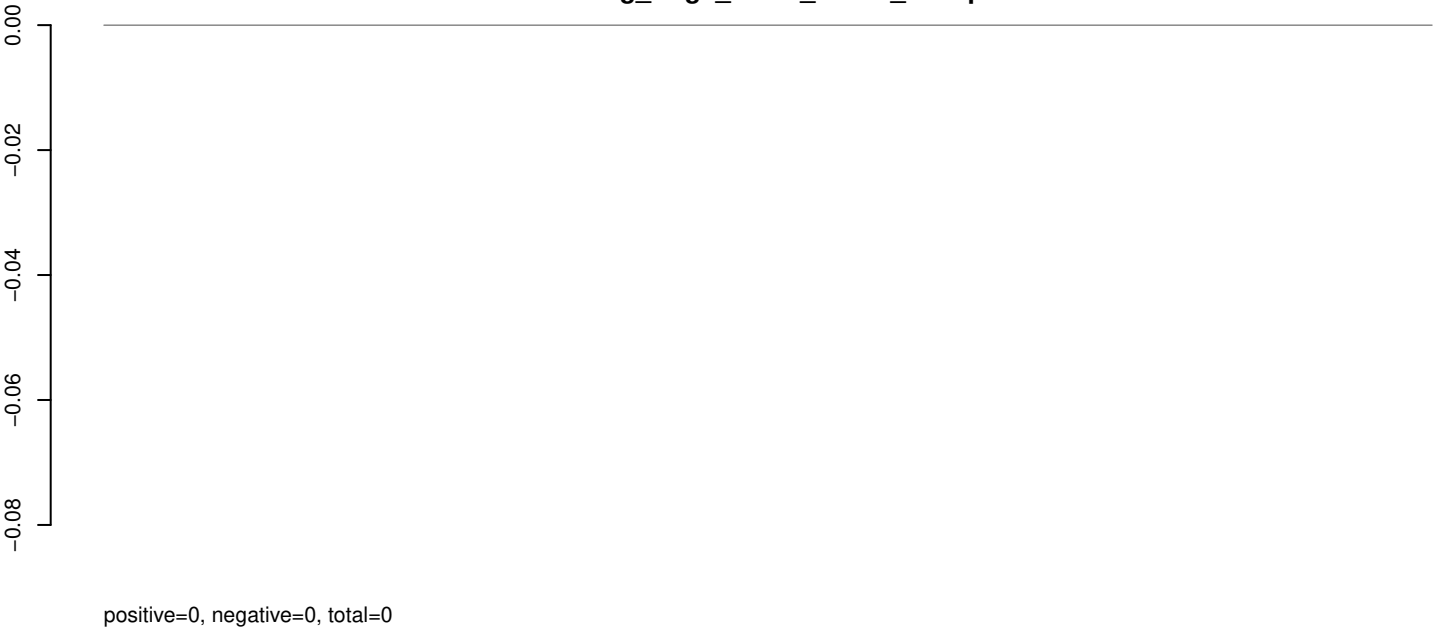
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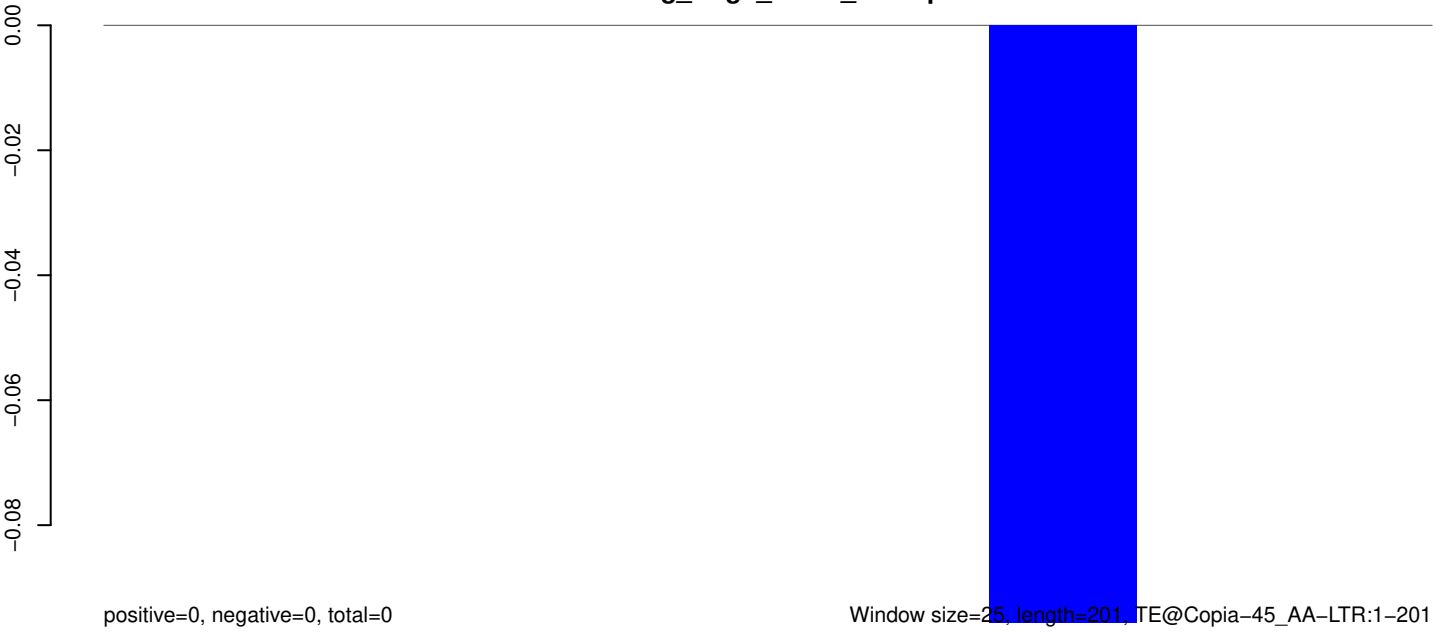
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



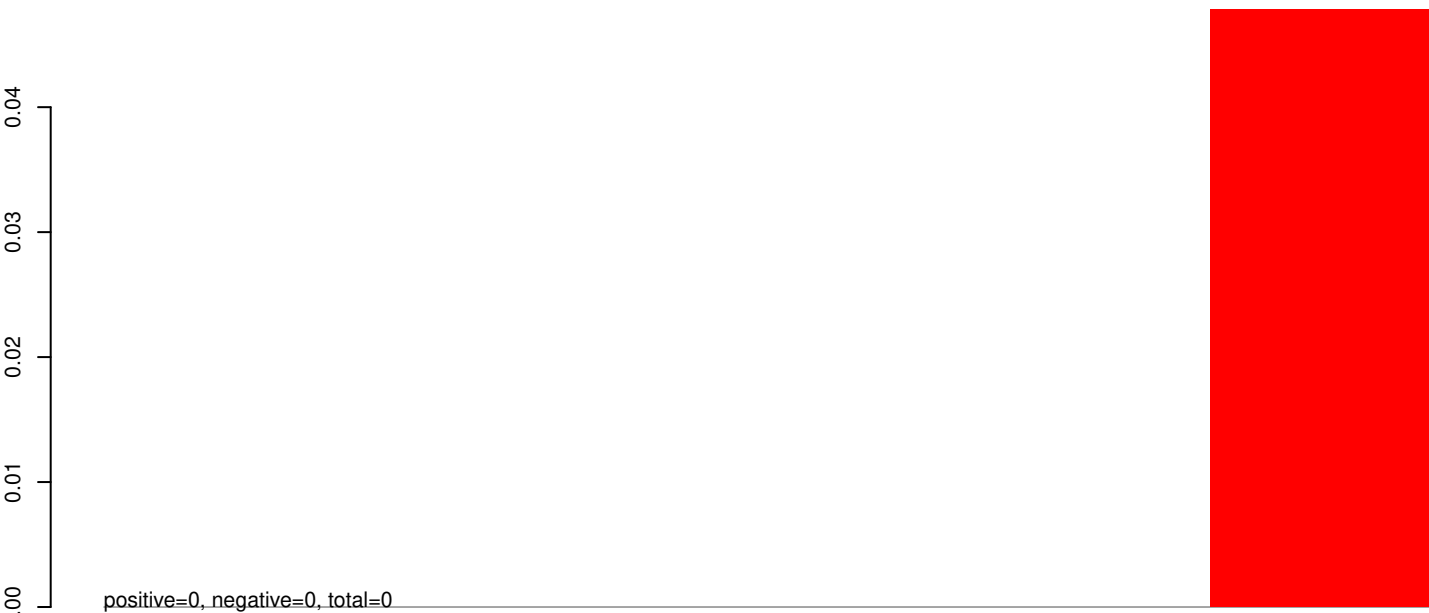
AeAeg_Aag2_SBV1_AK.rep



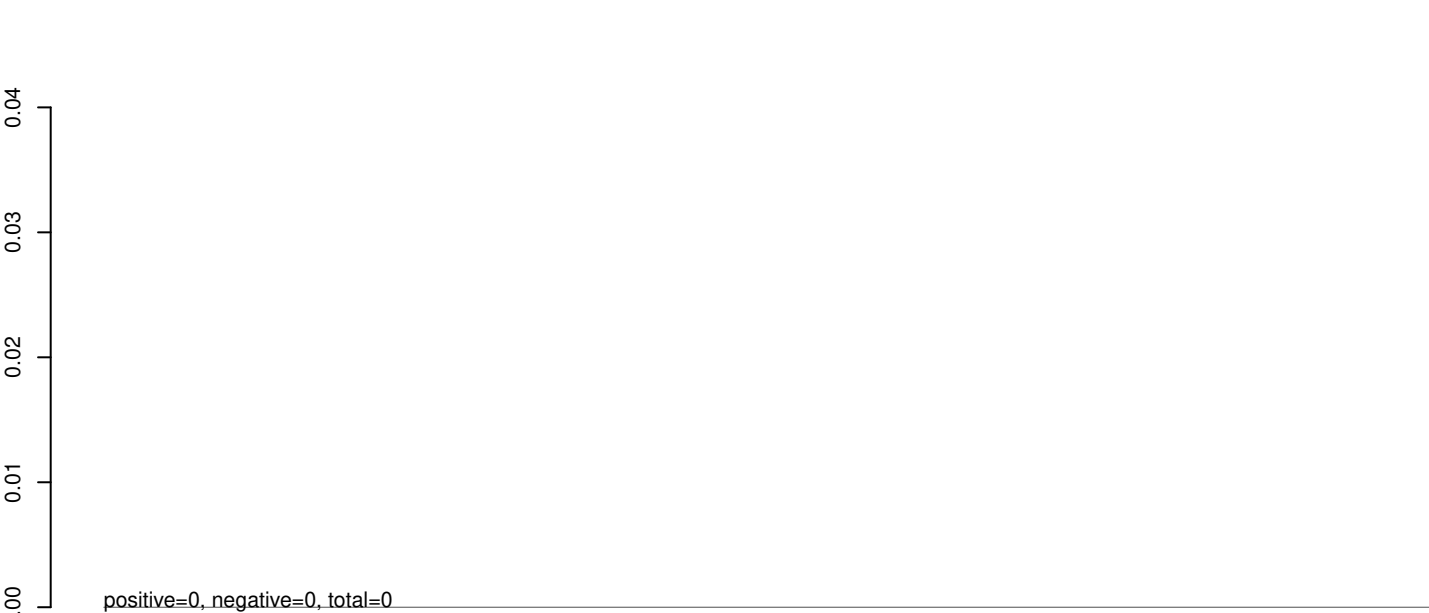
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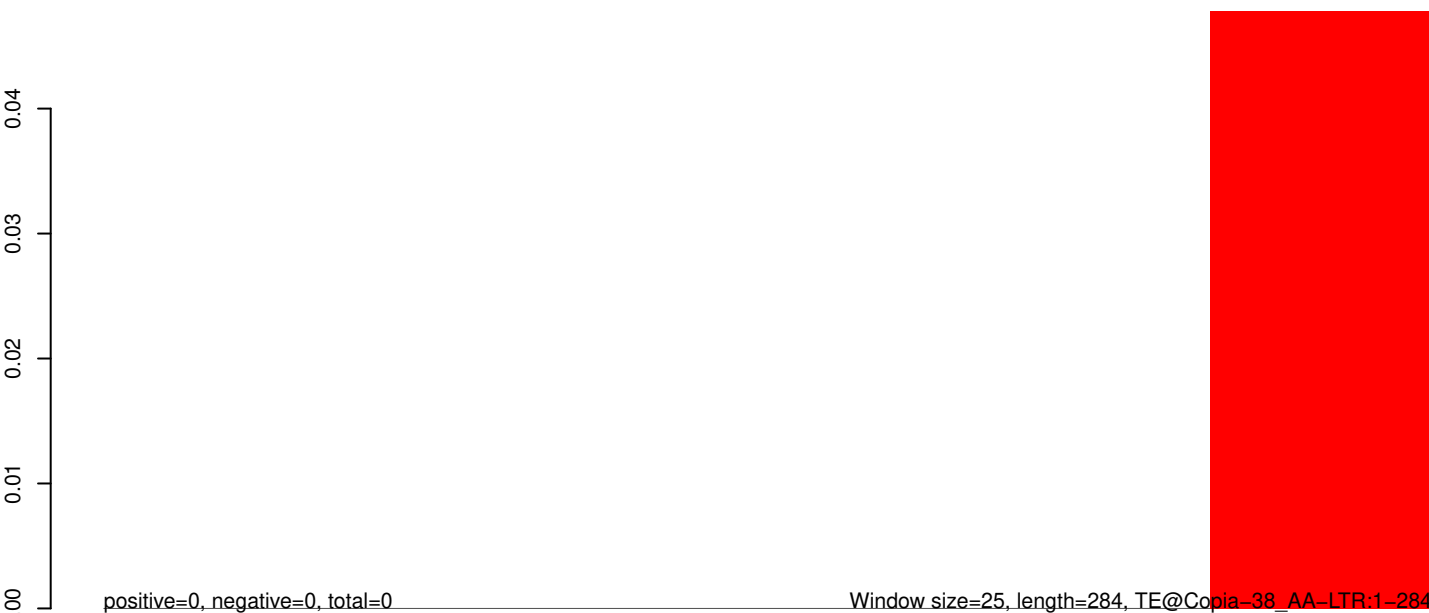
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

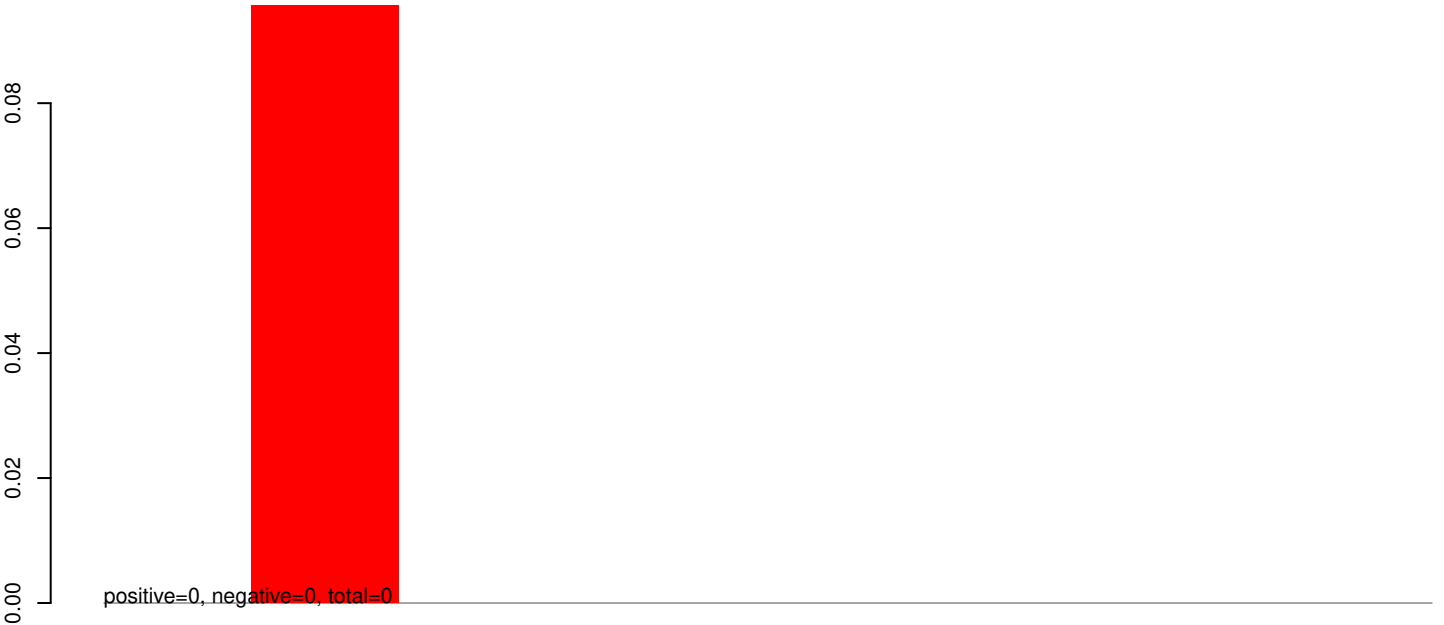


AeAeg_Aag2_SBV1_AK.rep

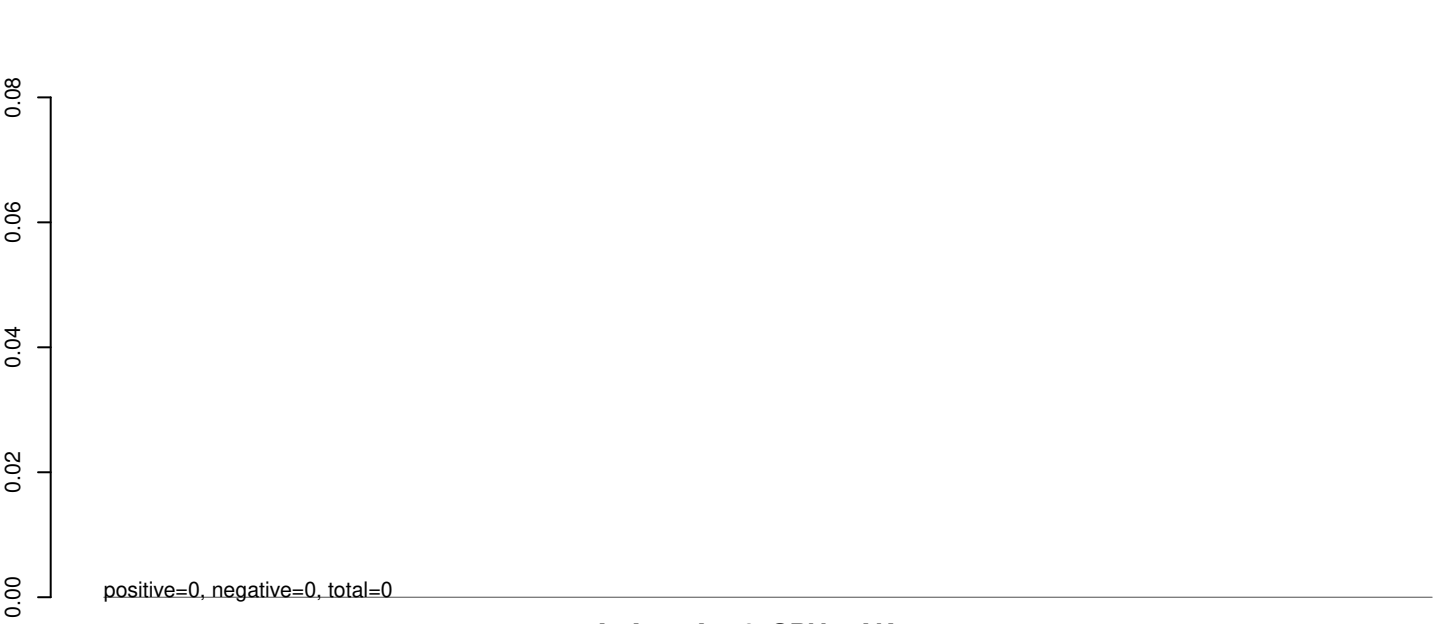


50 100 150 200 250 300

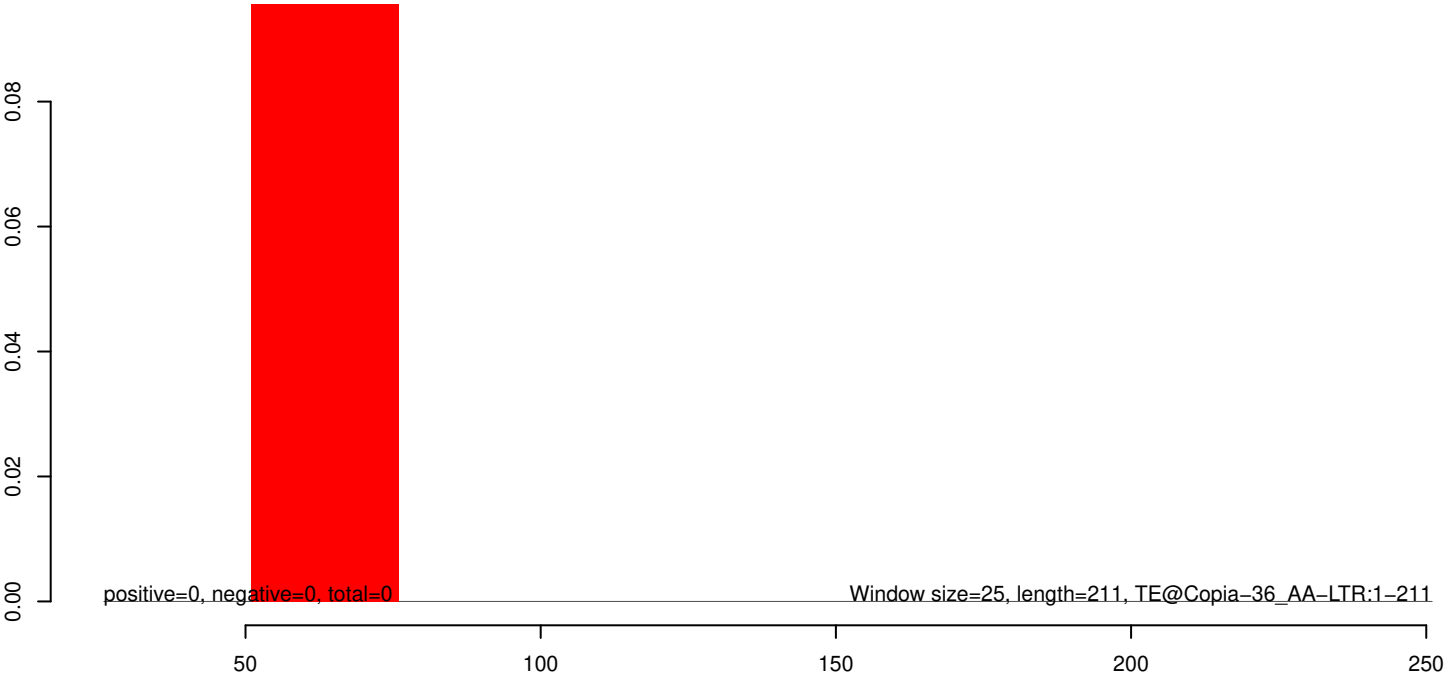
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.rep

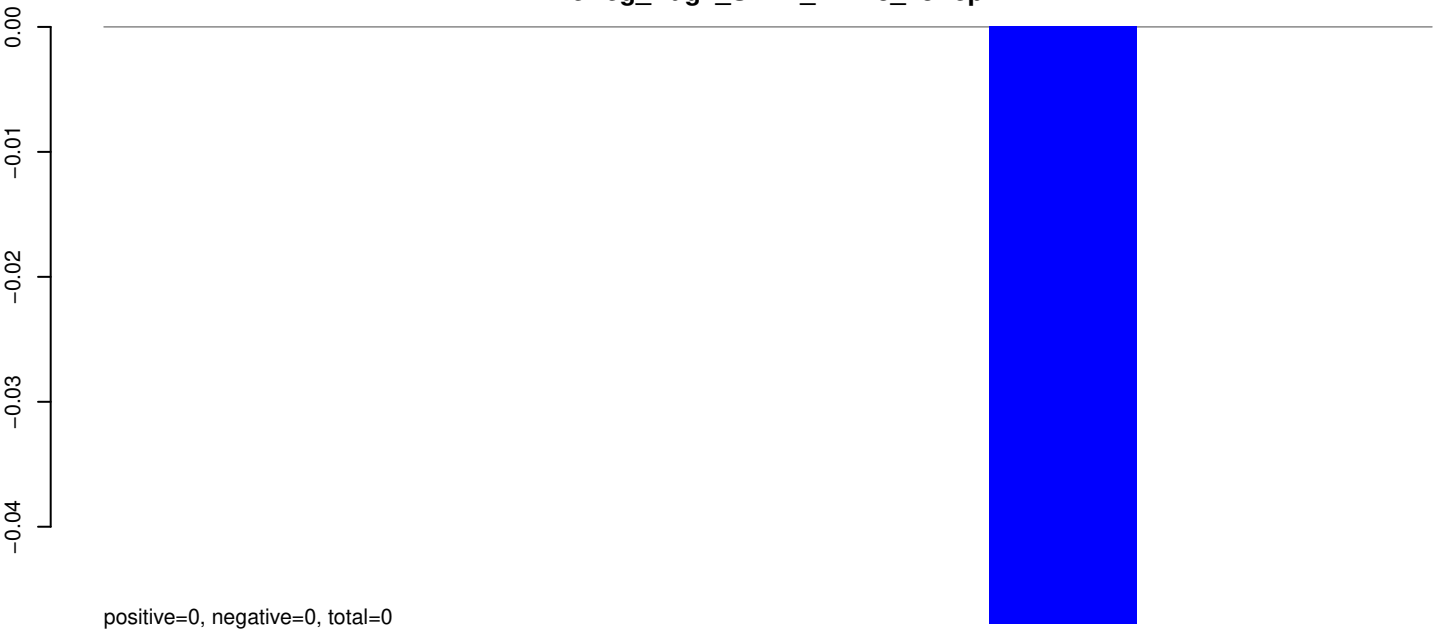
0.00
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positive=0, negative=0, total=0

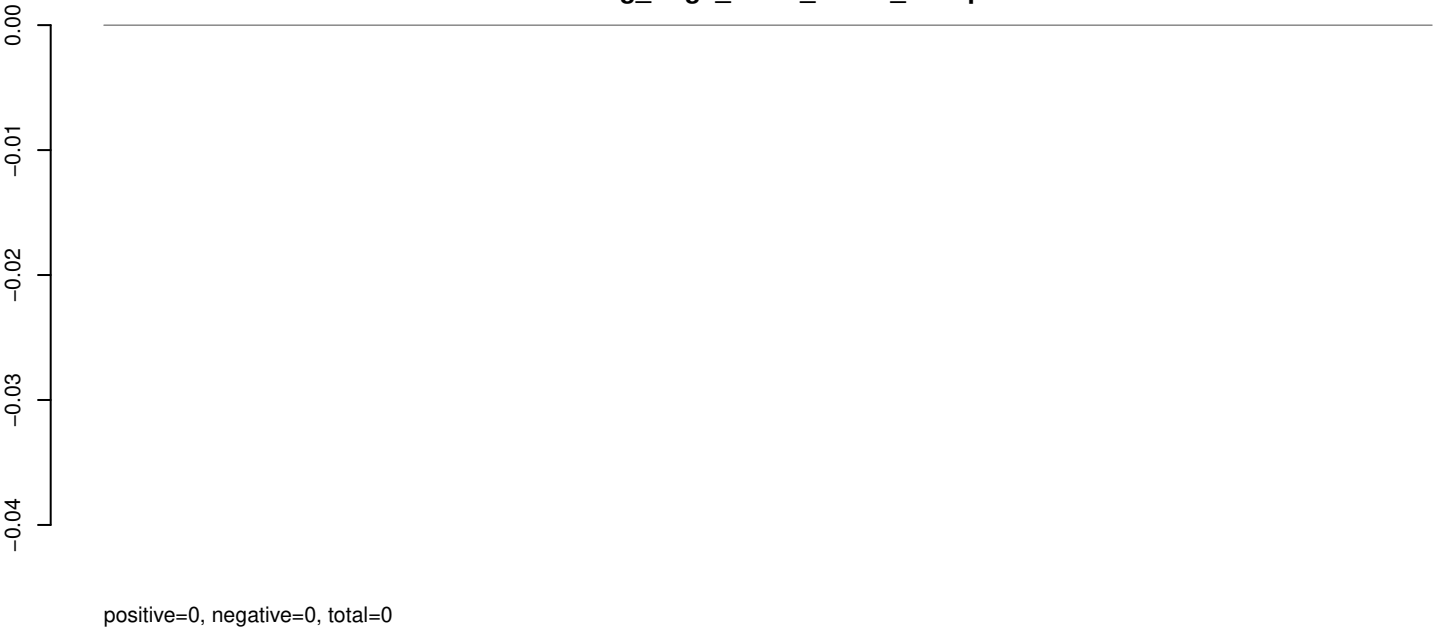
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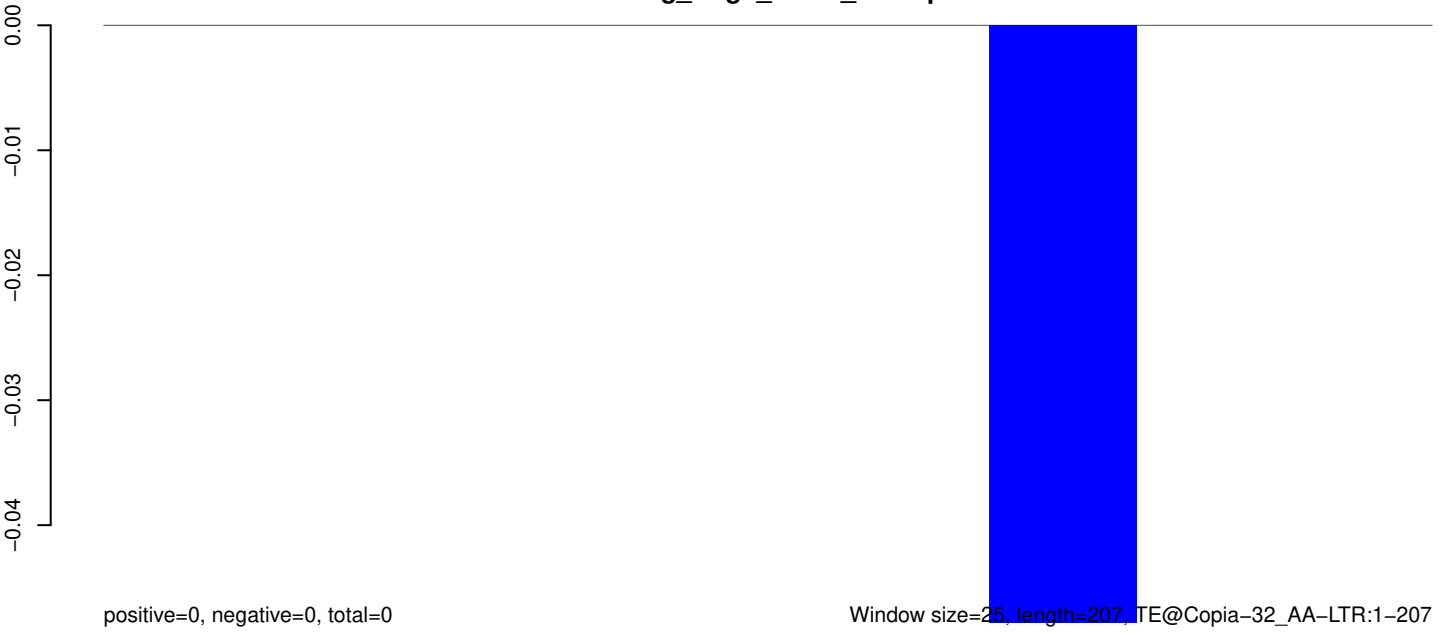
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



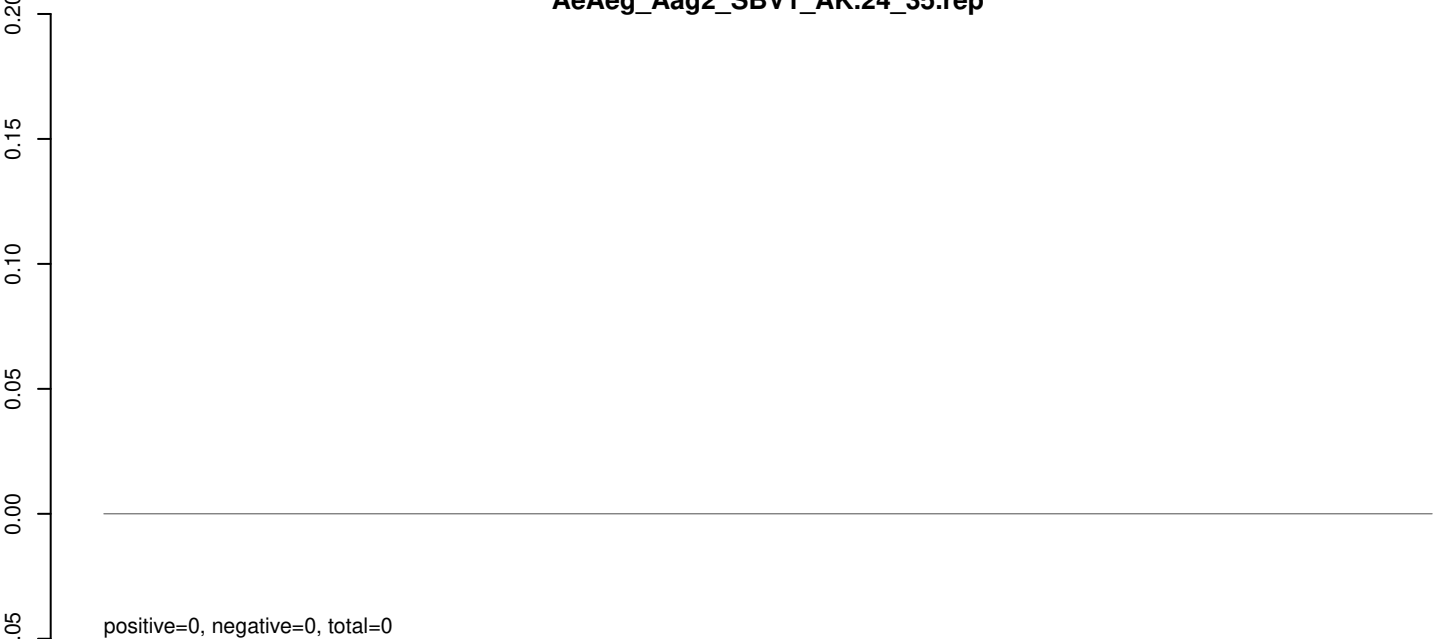
AeAeg_Aag2_SBV1_AK.rep



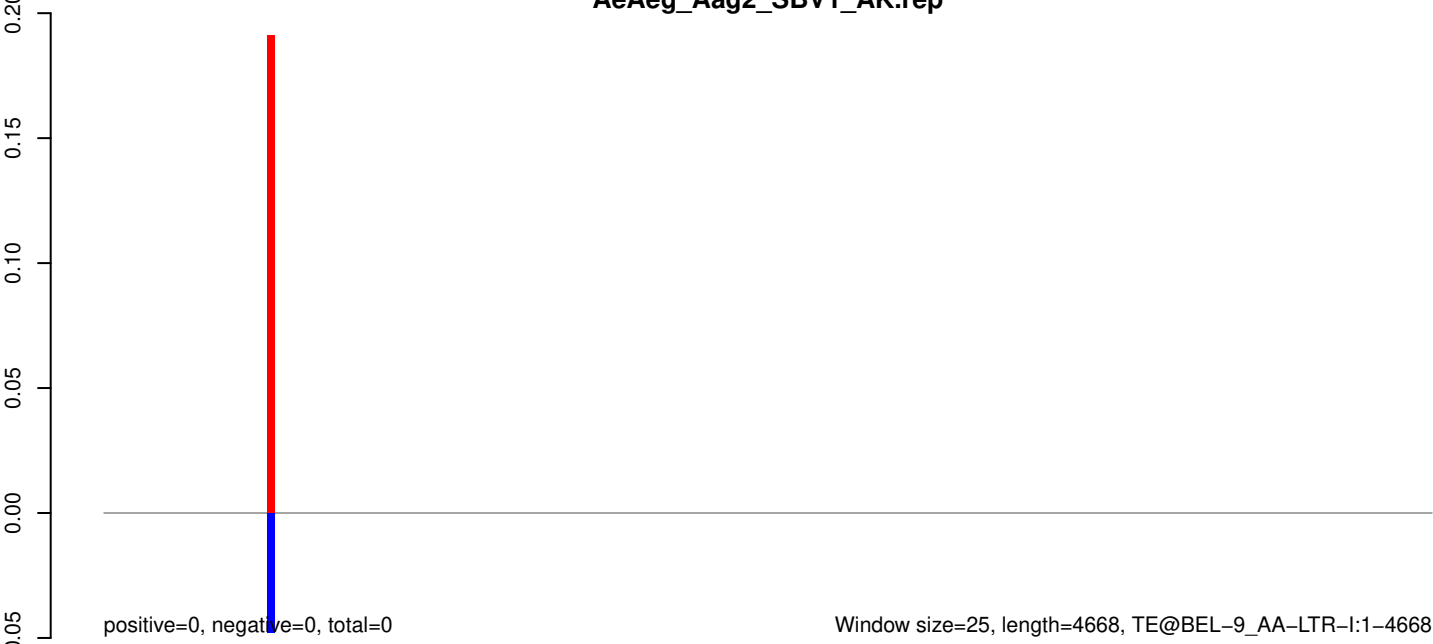
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.rep

0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

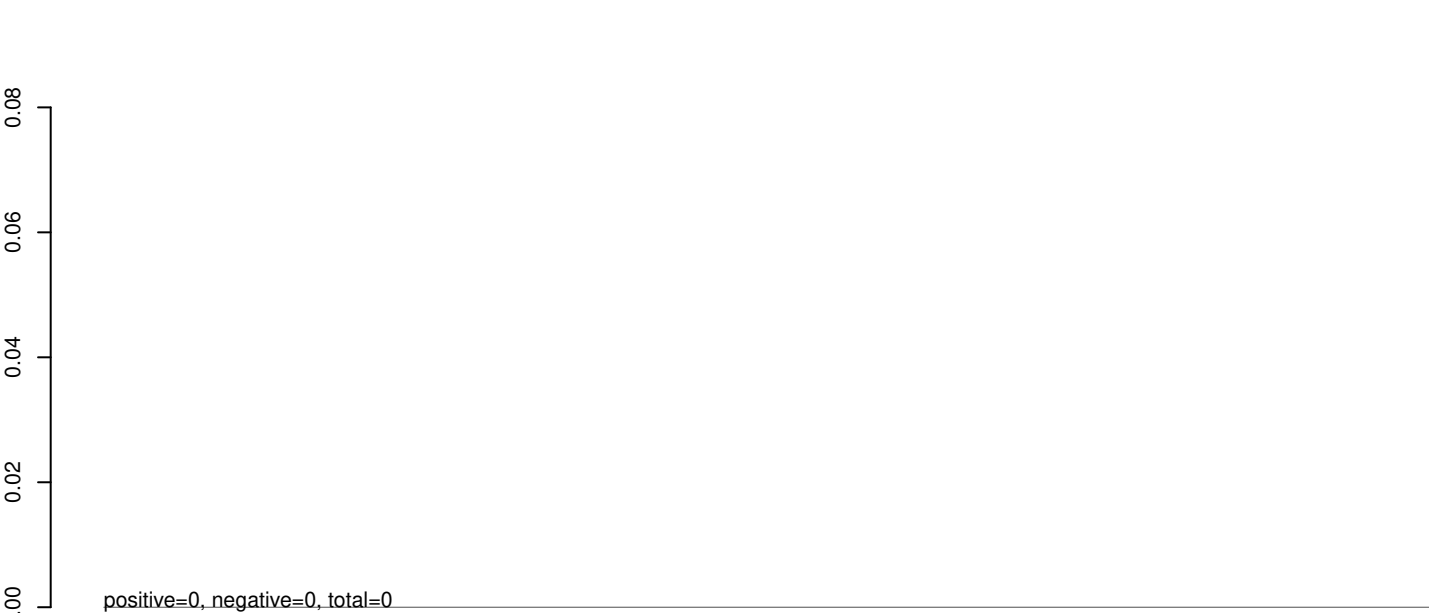
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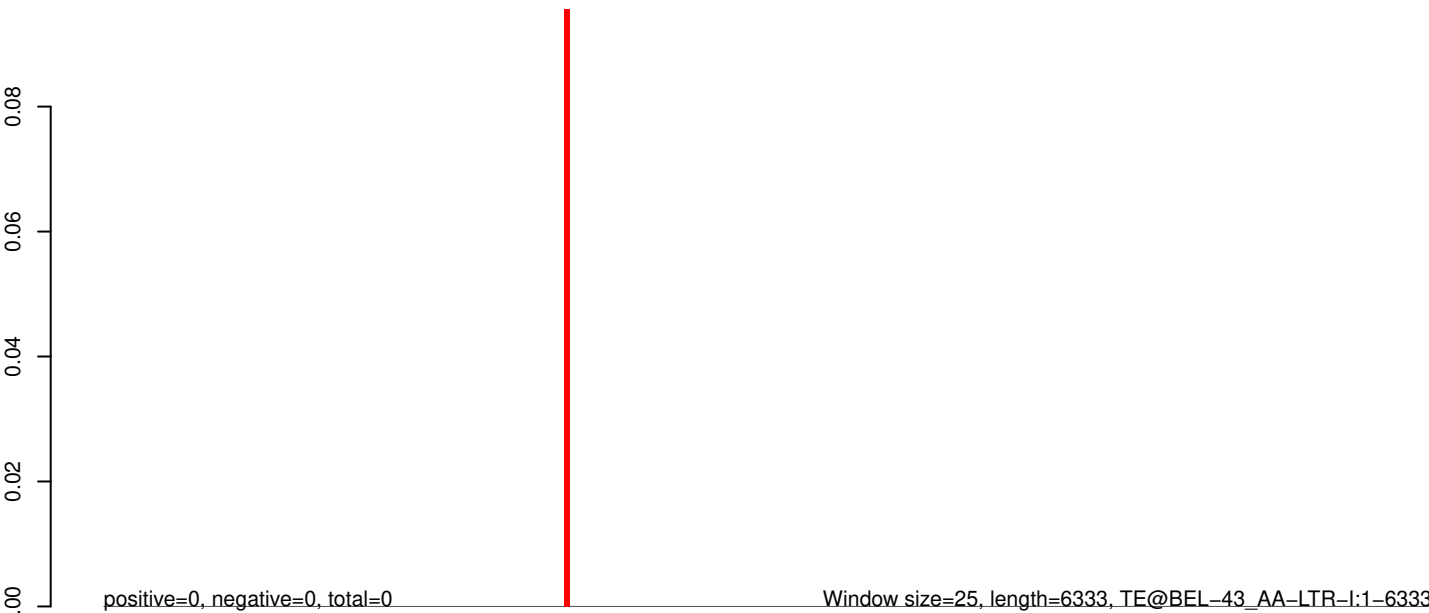
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AeAeg_Aag2_SBV1_AK.24_35.rep

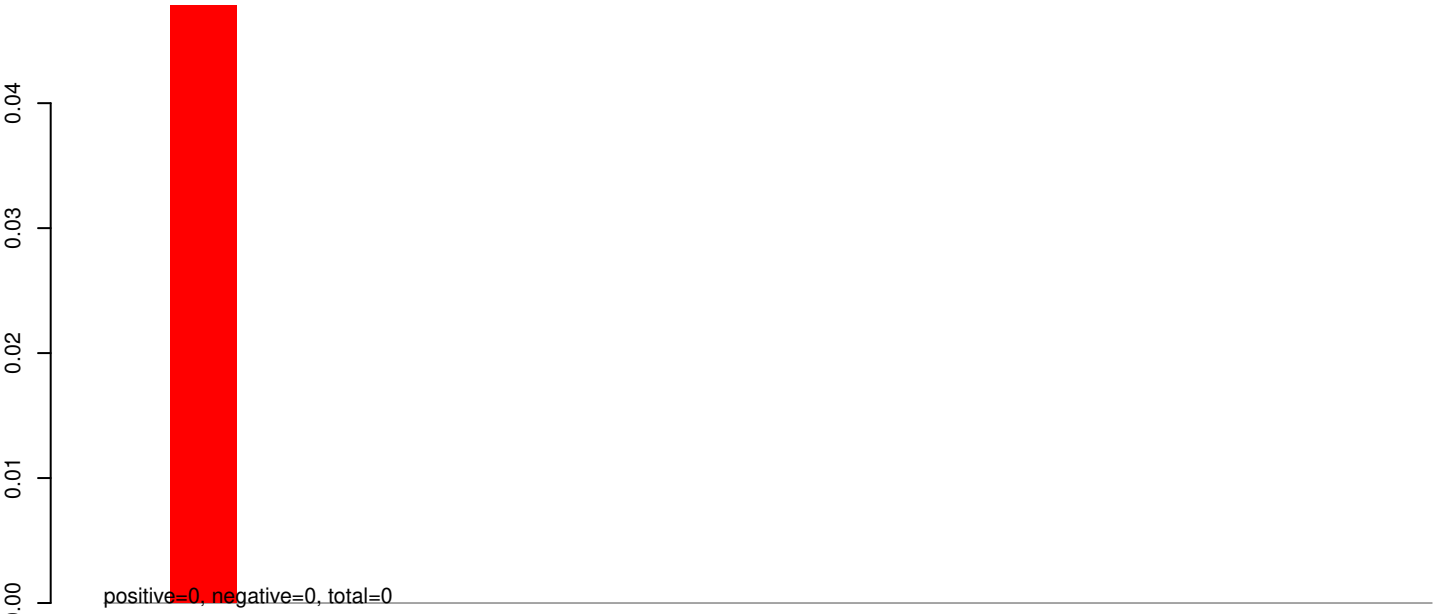


AeAeg_Aag2_SBV1_AK.rep

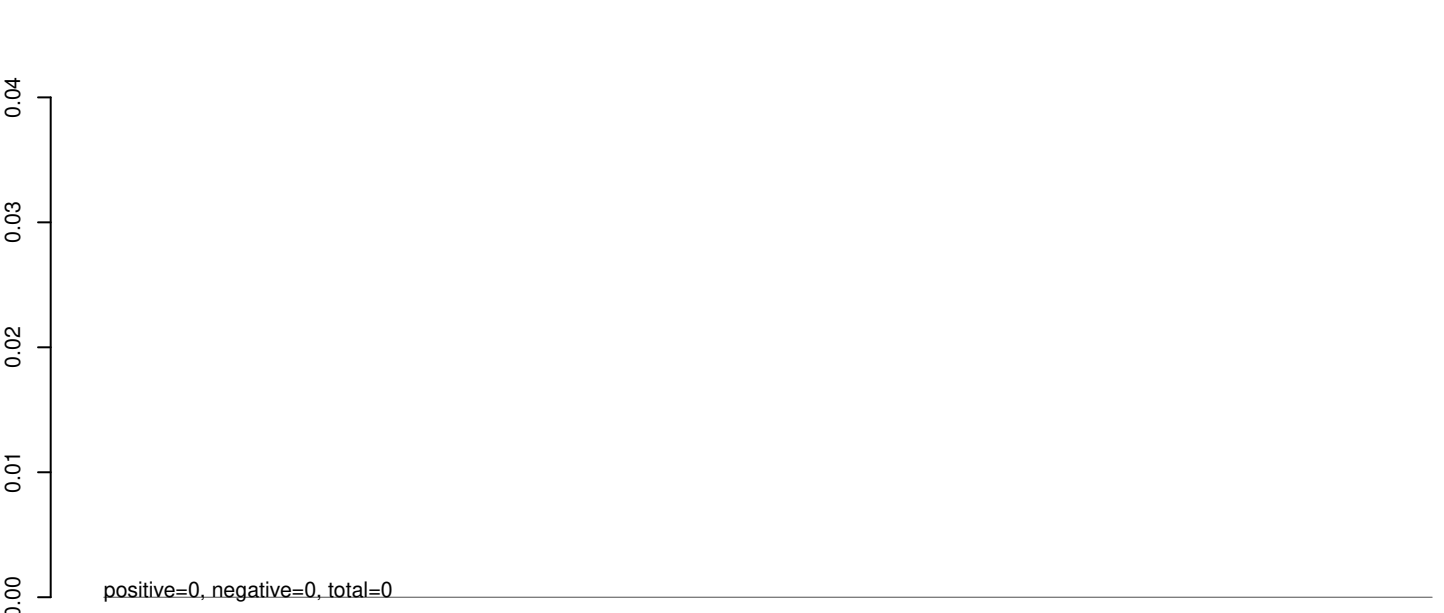


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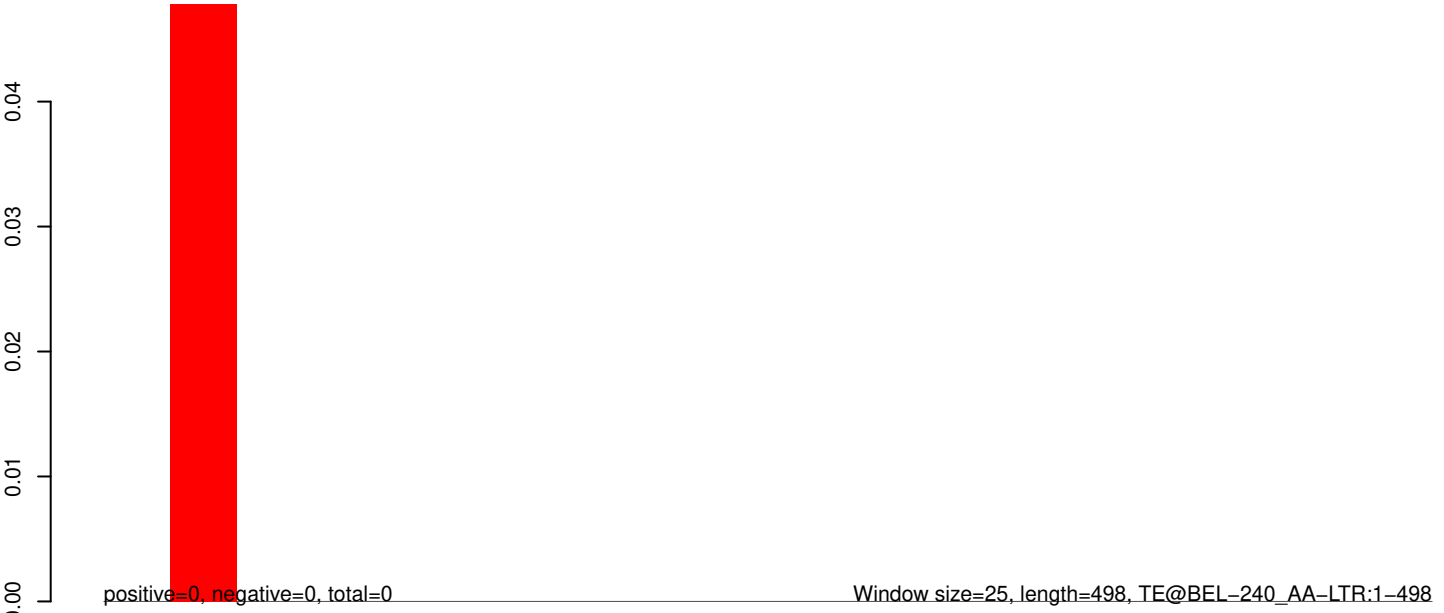
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

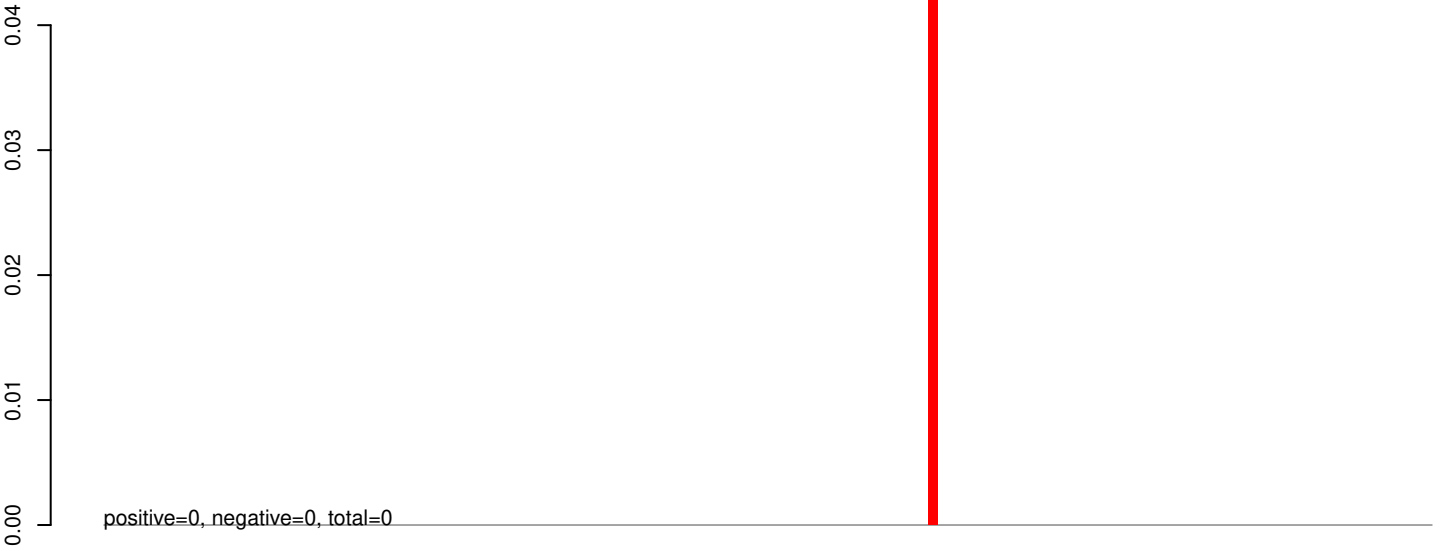


AeAeg_Aag2_SBV1_AK.rep

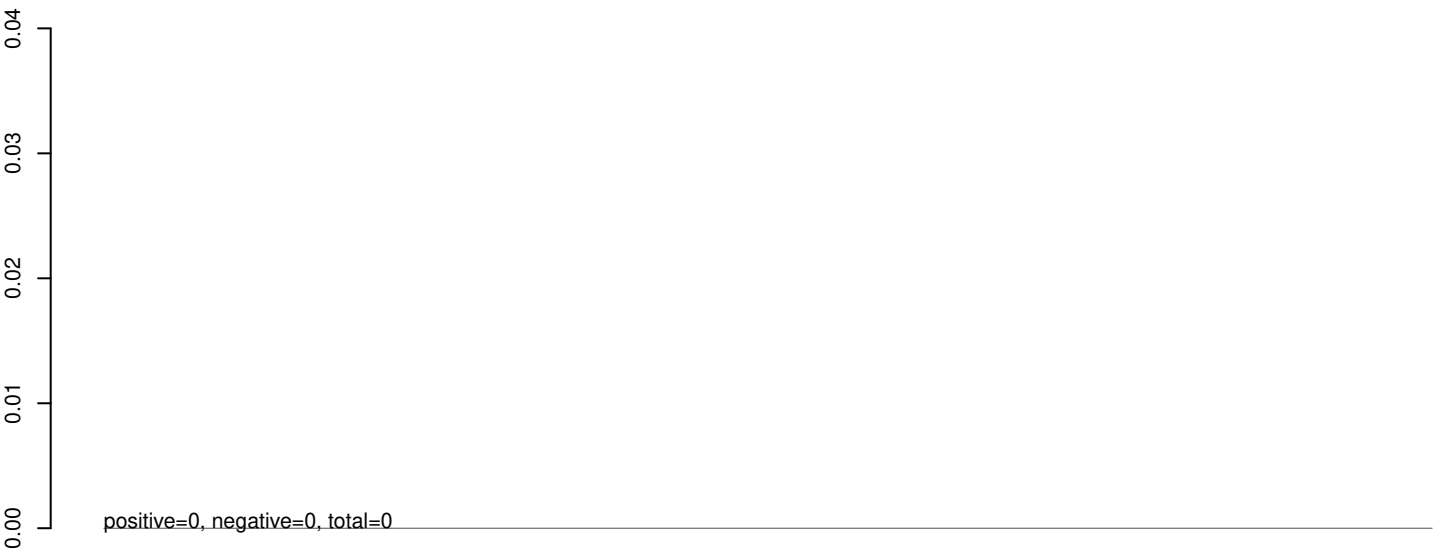


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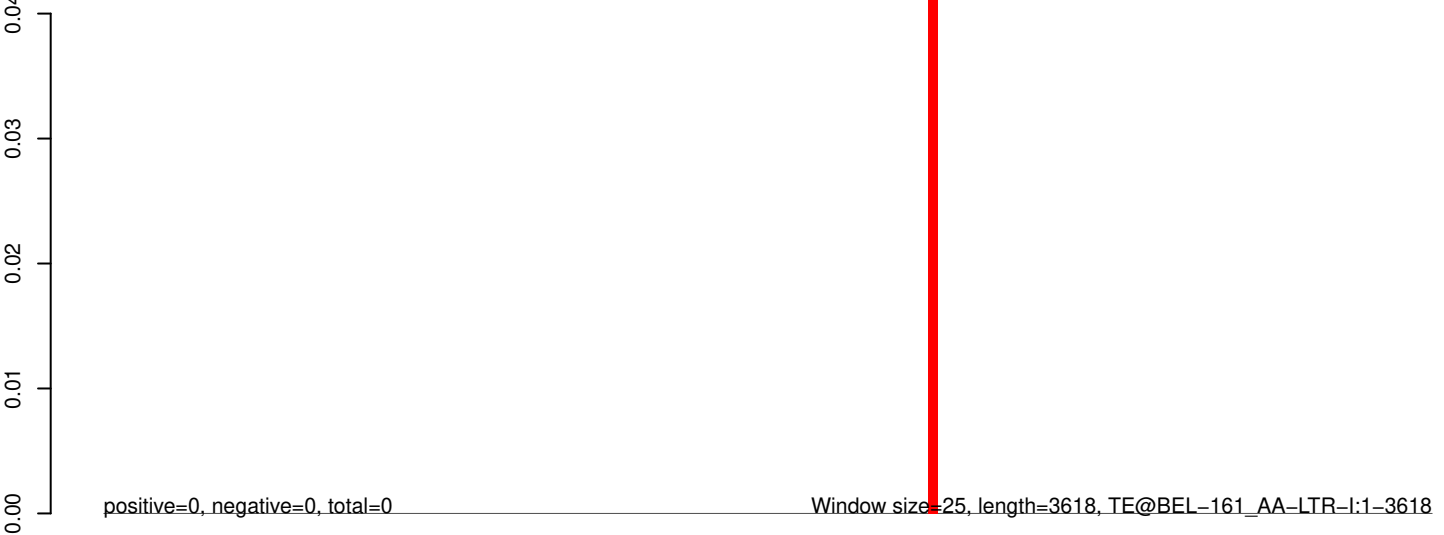
AeAeg_Aag2_SBV1_AK.18_23.rep



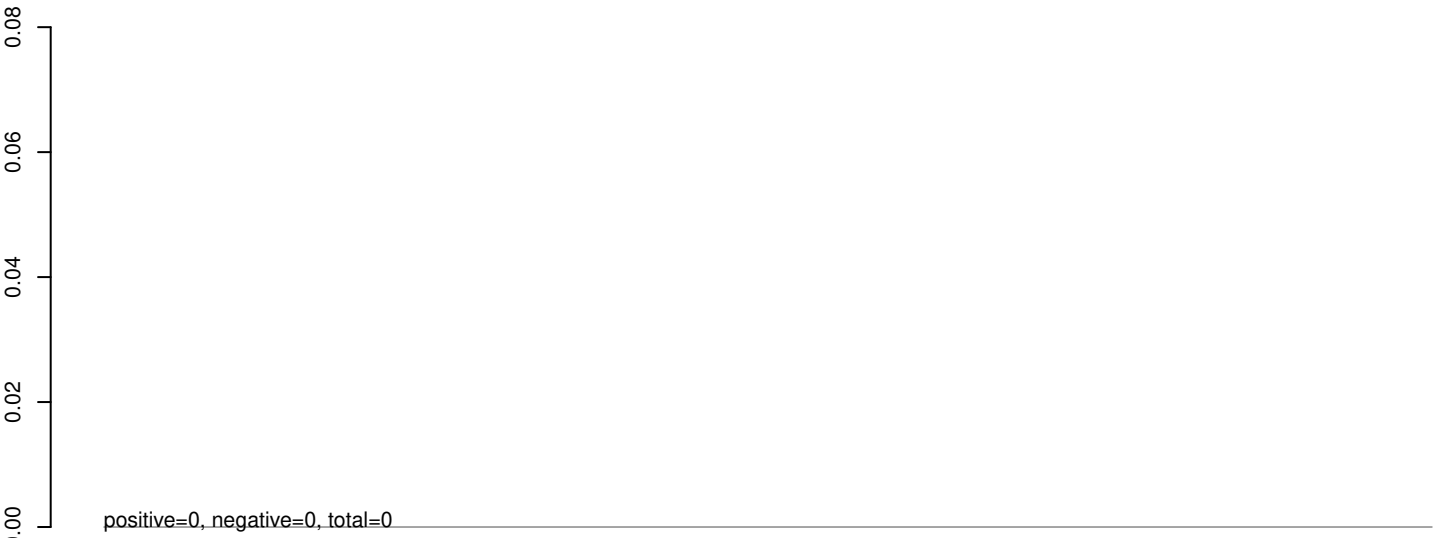
AeAeg_Aag2_SBV1_AK.24_35.rep



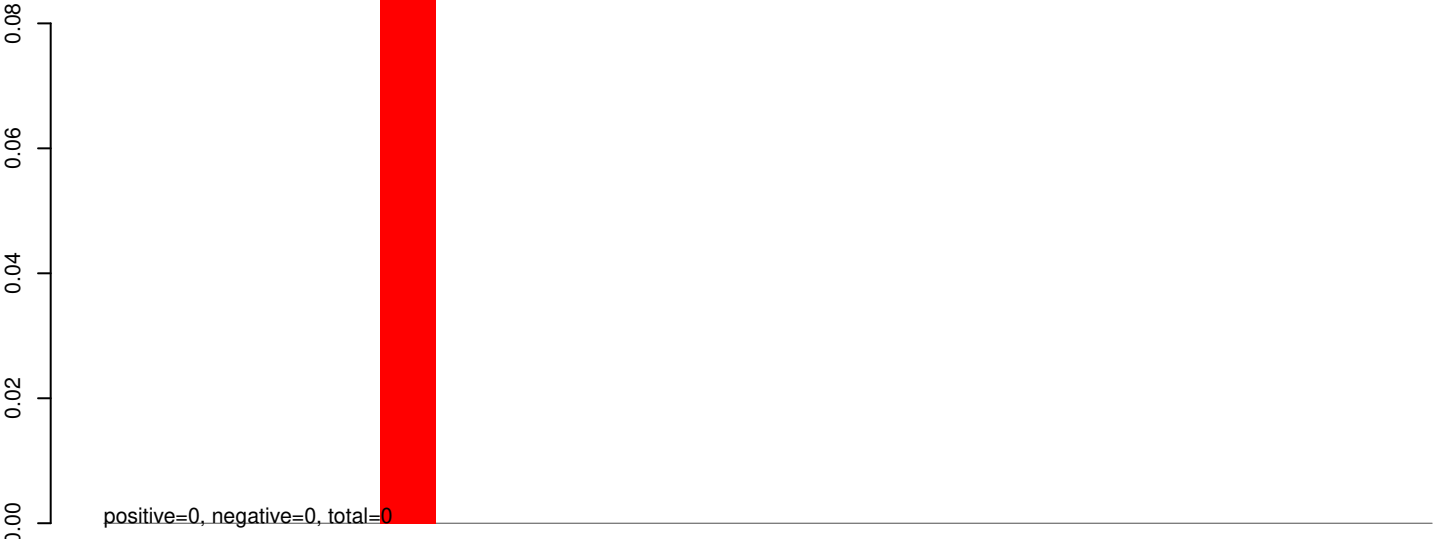
AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



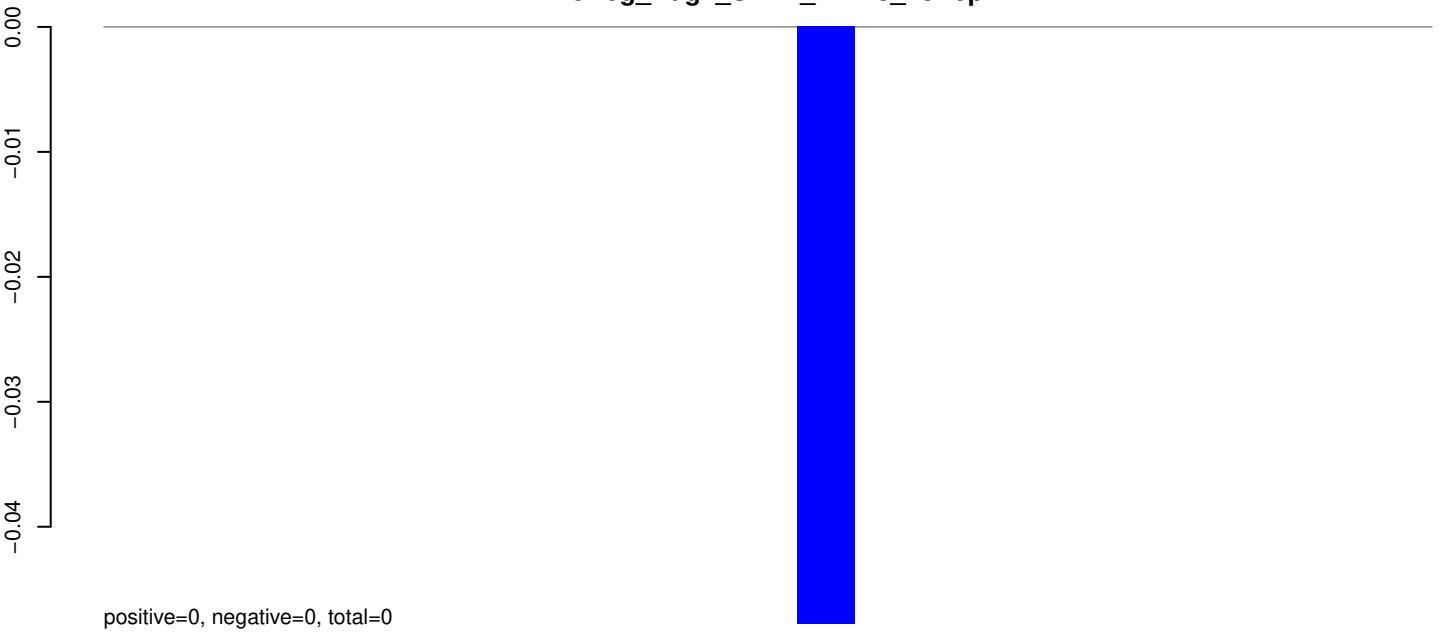
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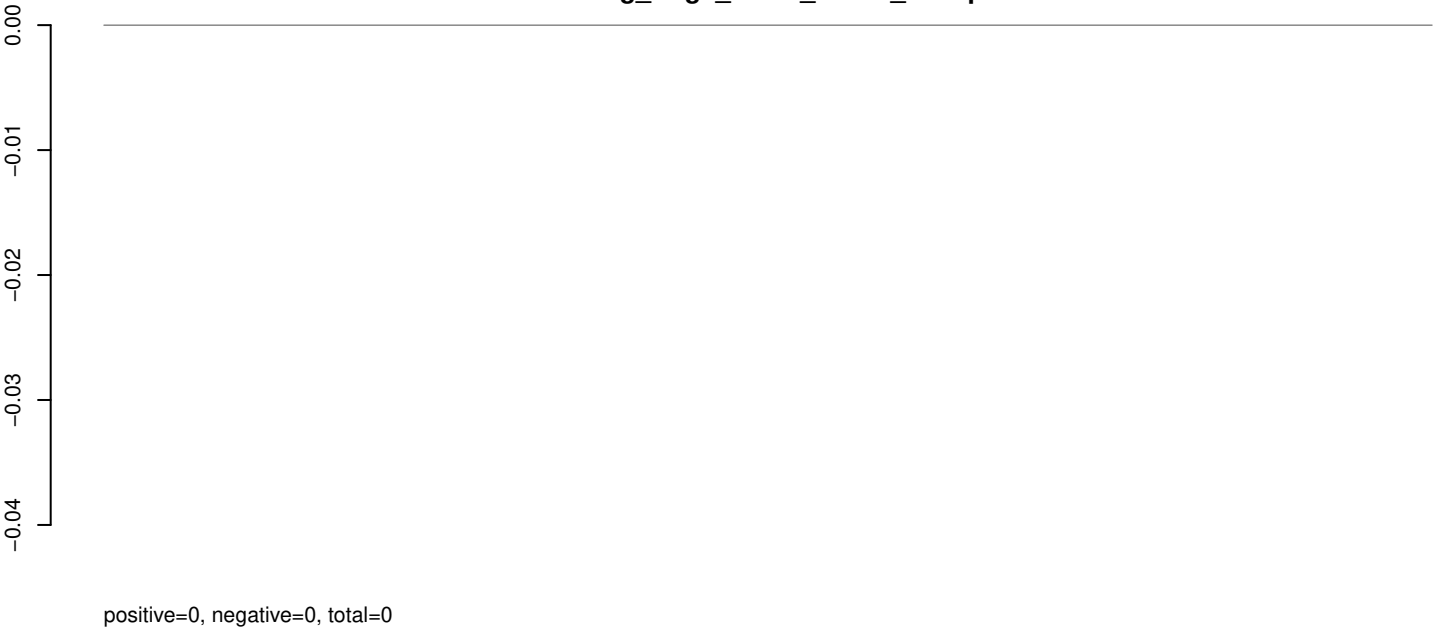
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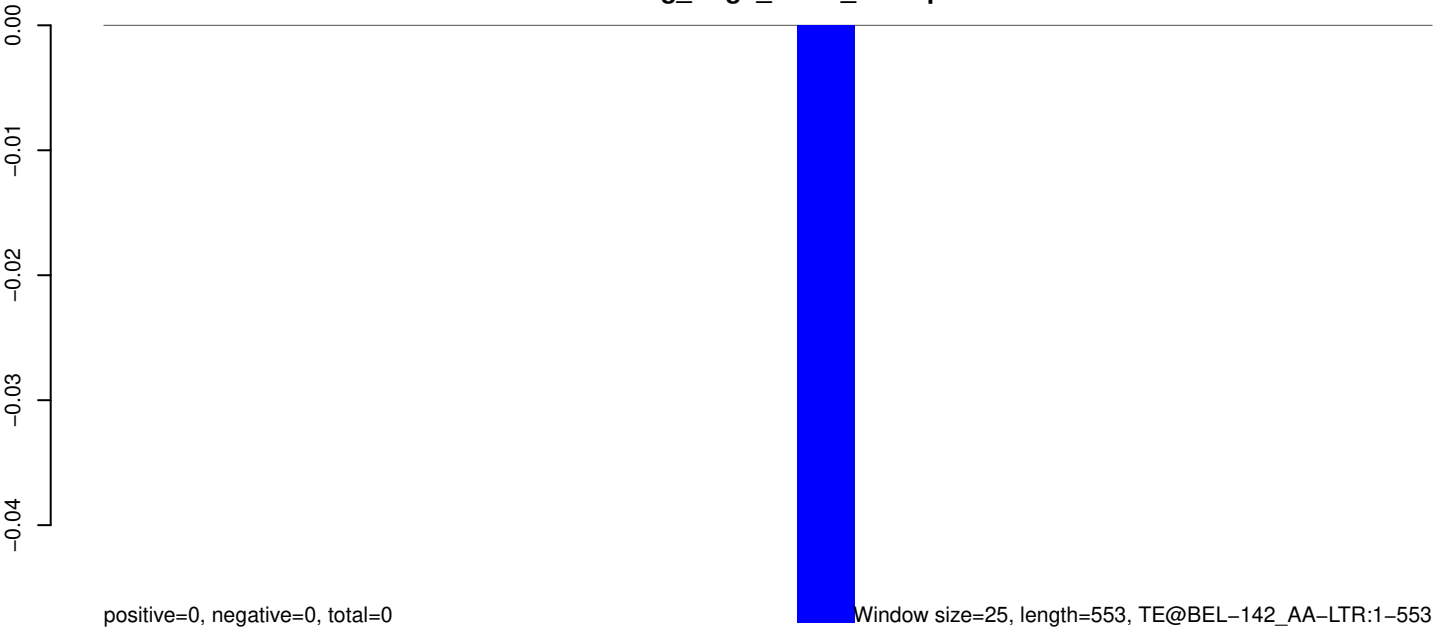
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AeAeg_Aag2_SBV1_AK.24_35.rep



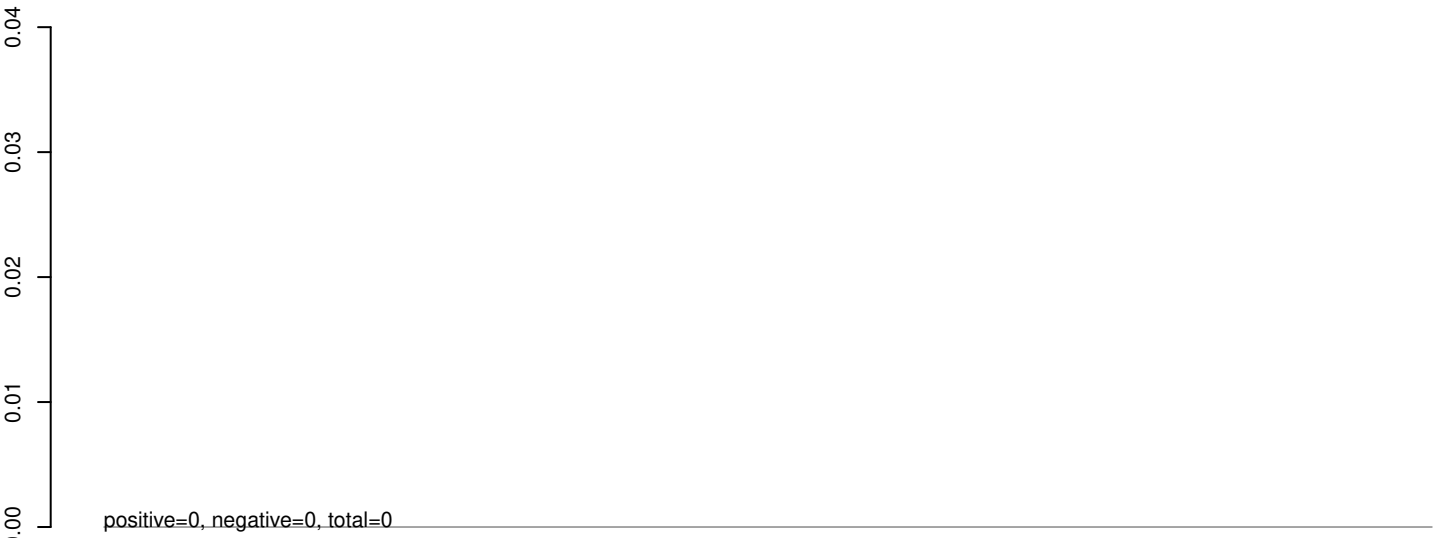
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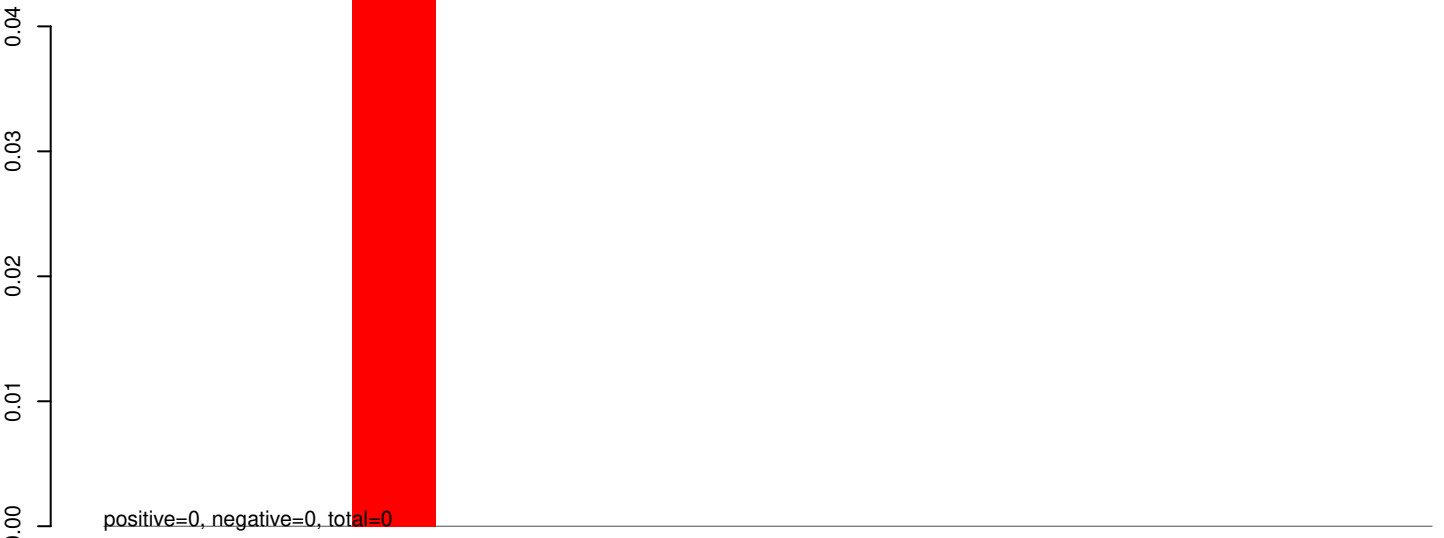
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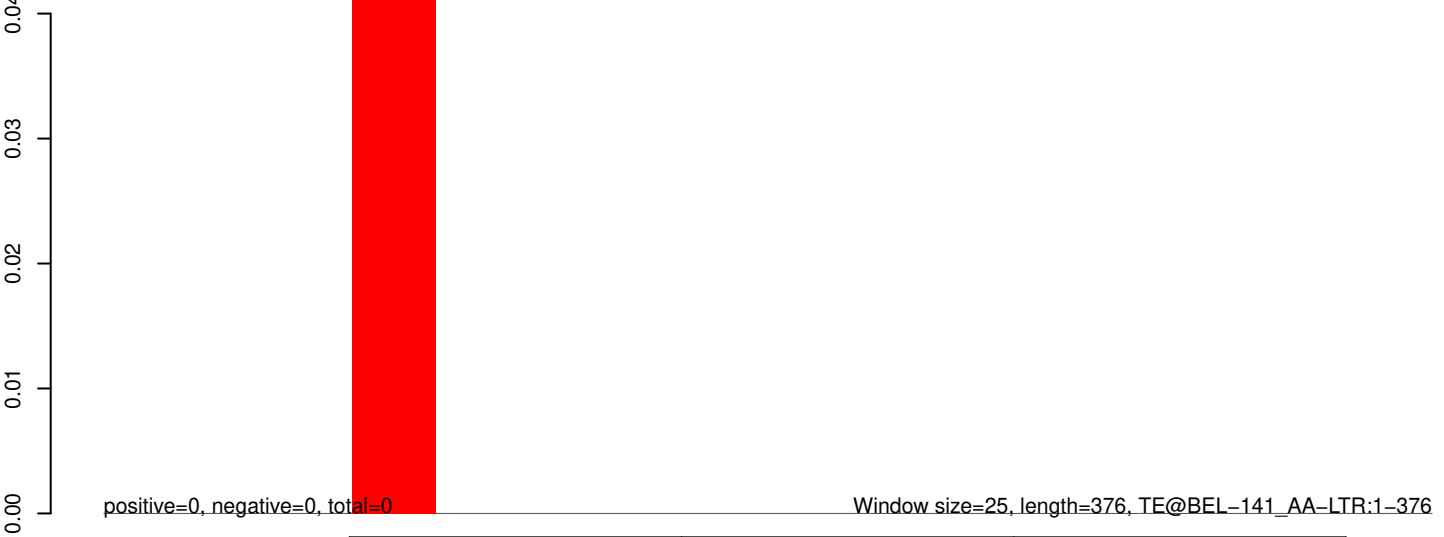
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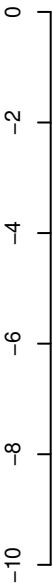
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AeAeg_Aag2_SBV1_AK.rep

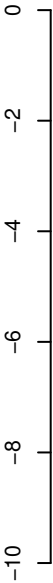


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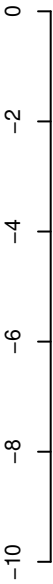
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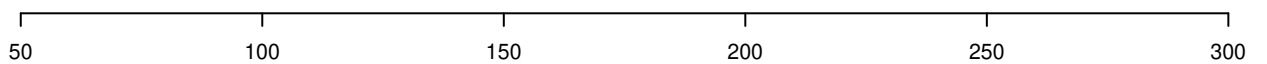
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AeAeg_Aag2_SBV1_AK.rep



positive=0, negative=11, total=11

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AeAeg_Aag2_SBV1_AK.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.rep

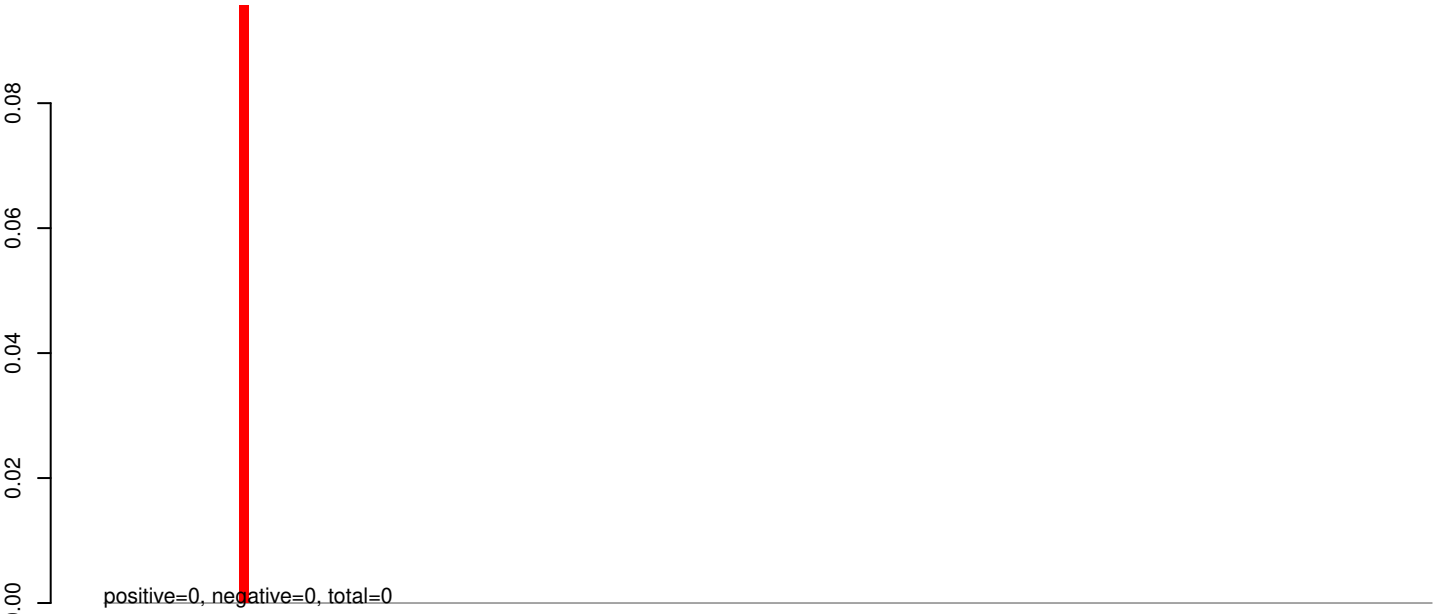
0.00
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-0.06
-0.08

positive=0, negative=0, total=0

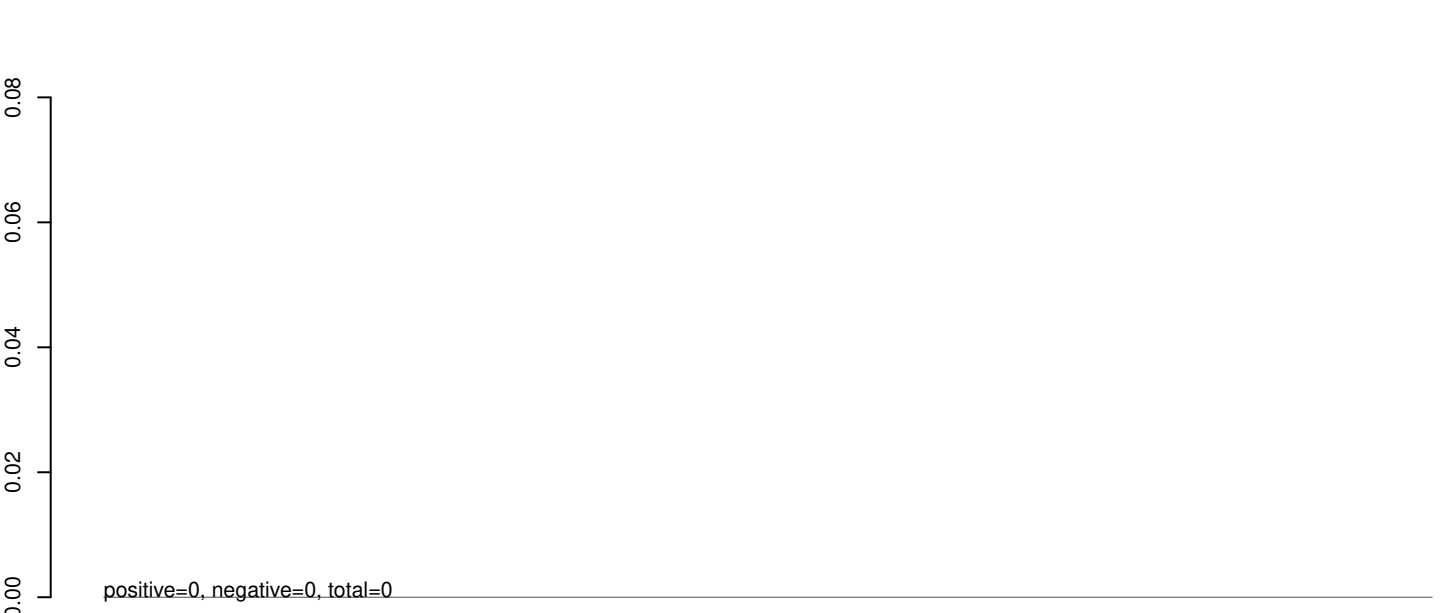
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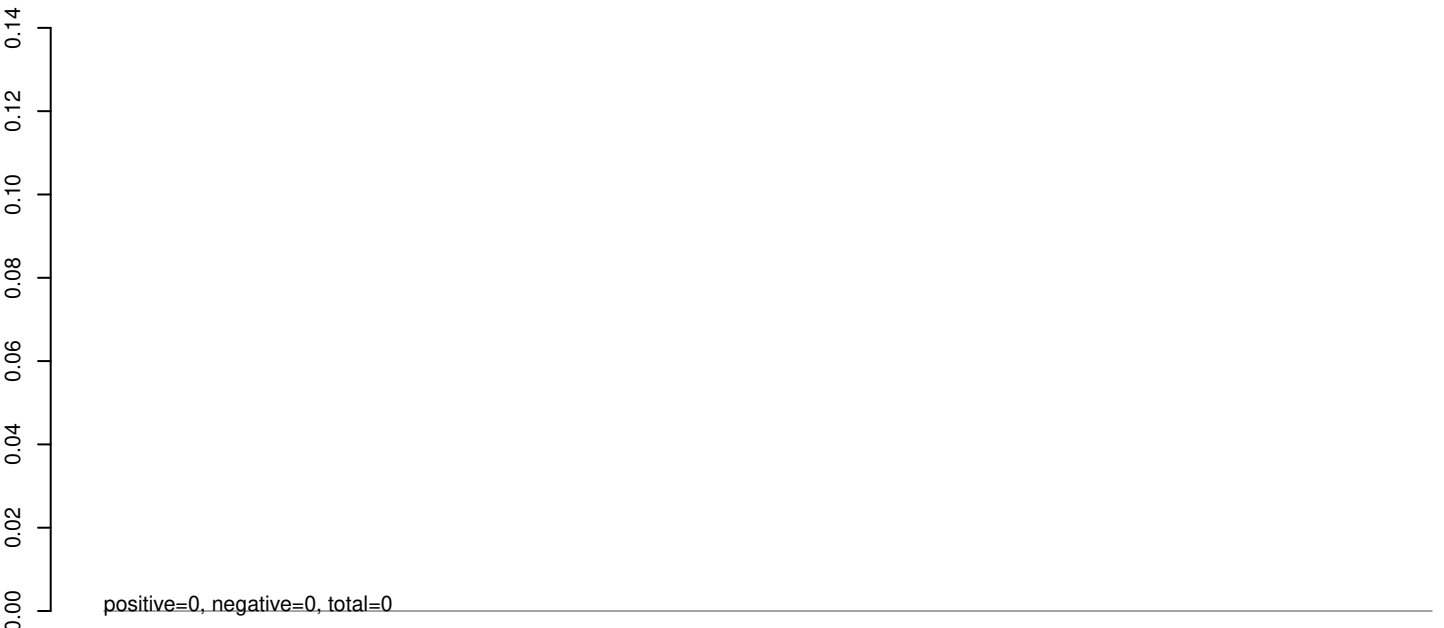


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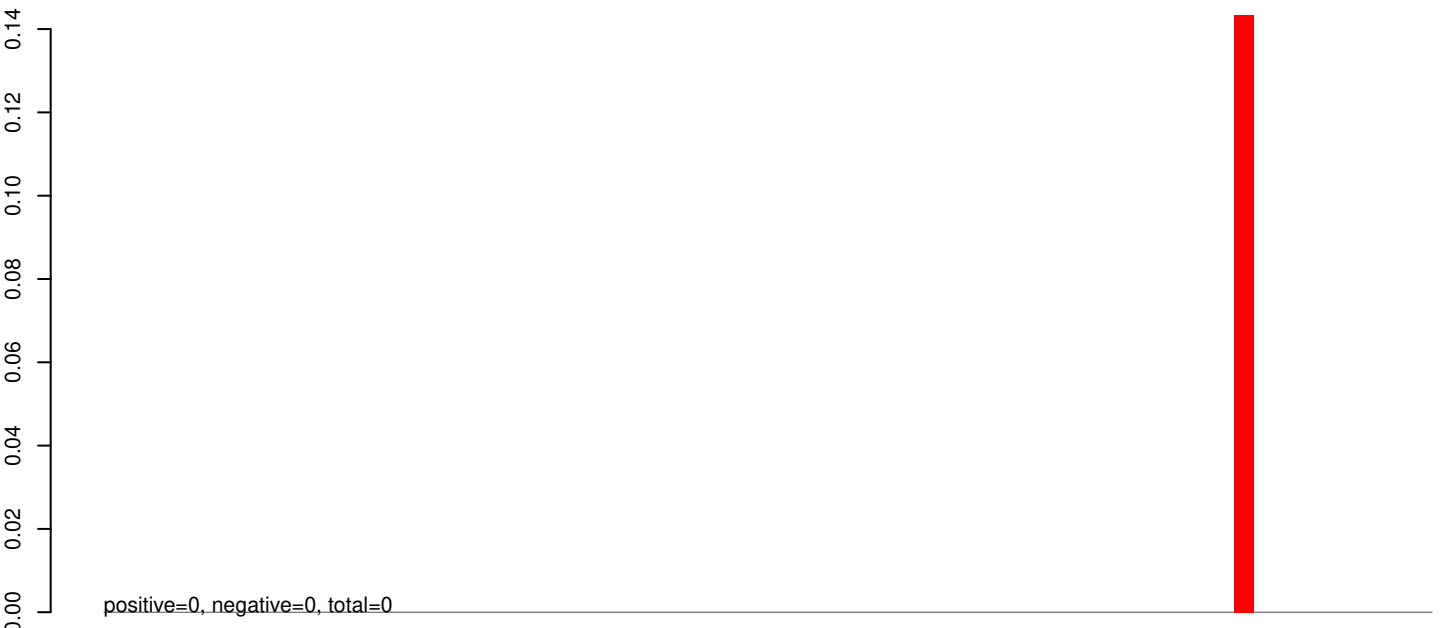


0 1000 2000 3000

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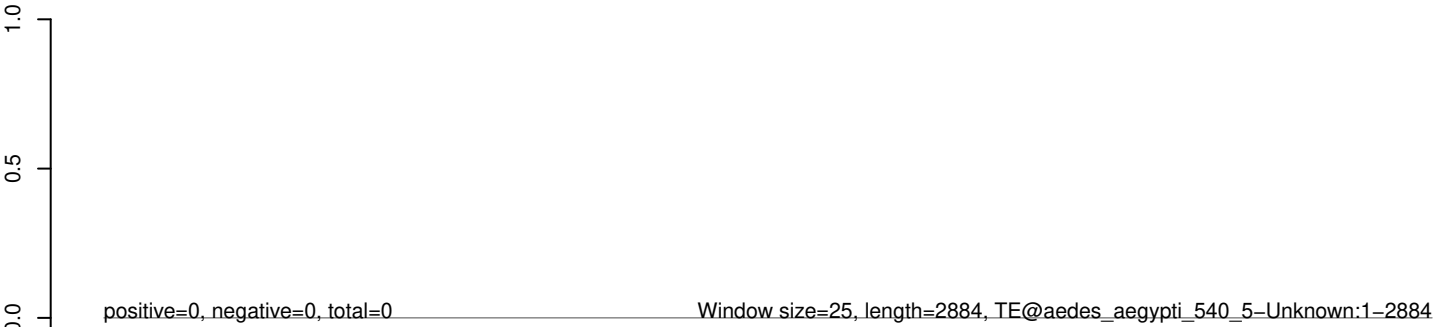
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AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



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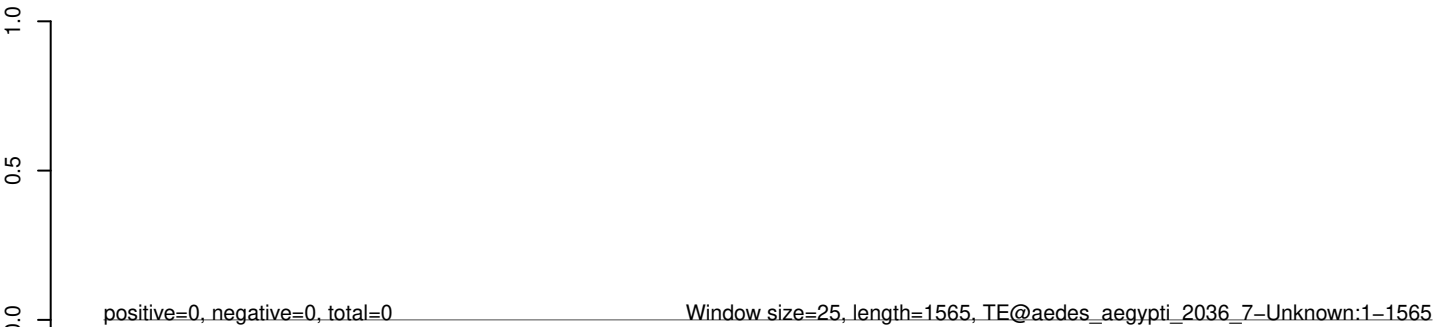
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AeAeg_Aag2_SBV1_AK.rep



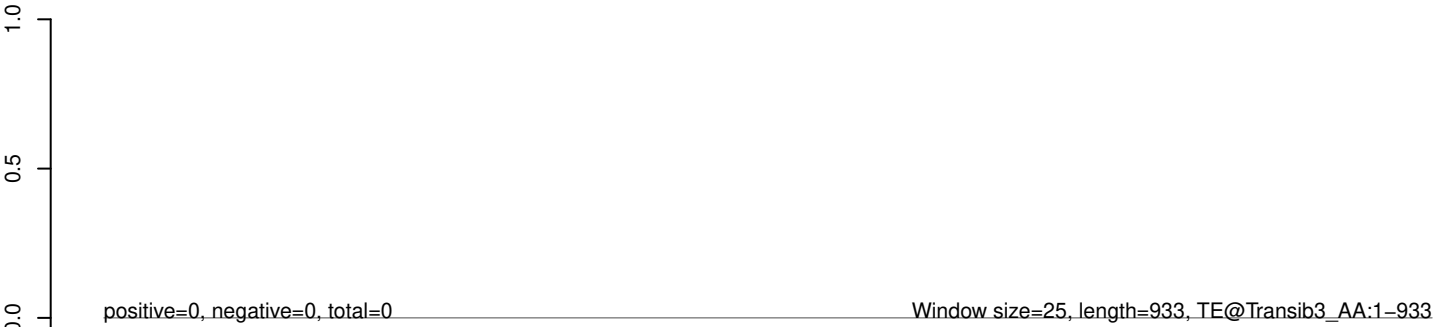
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AeAeg_Aag2_SBV1_AK.rep



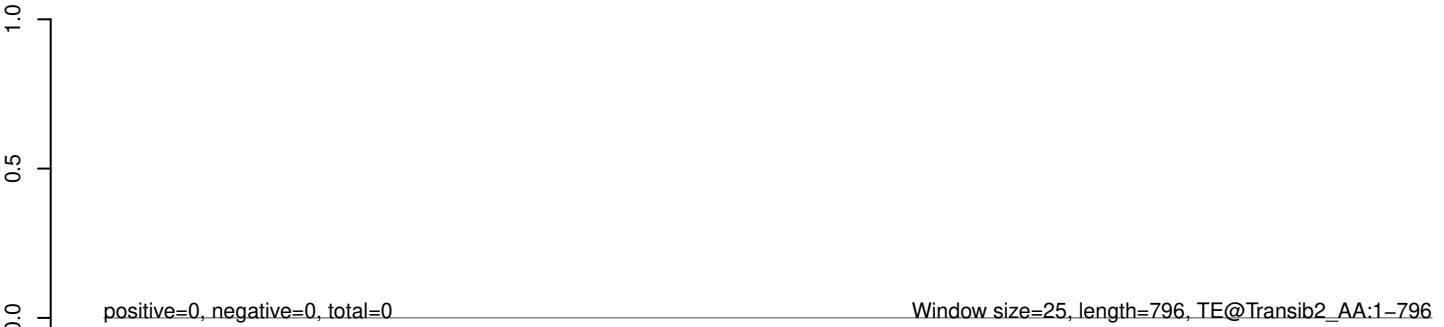
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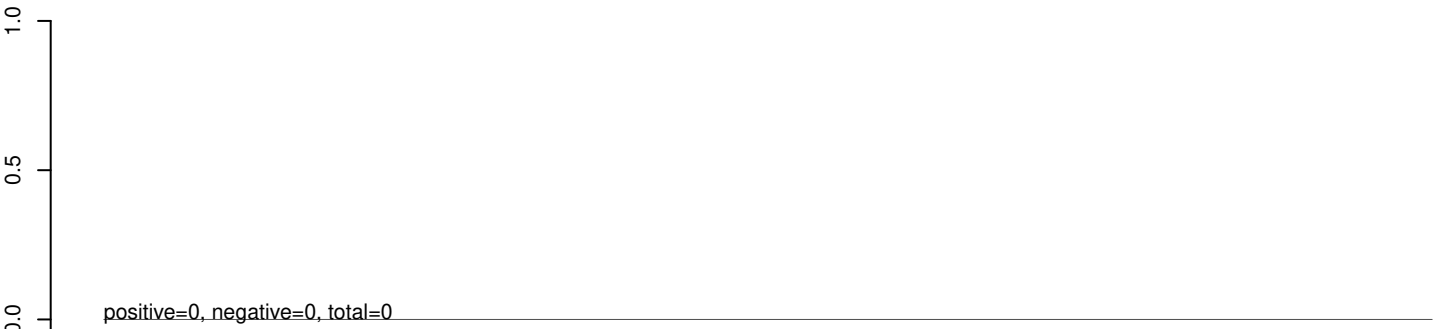
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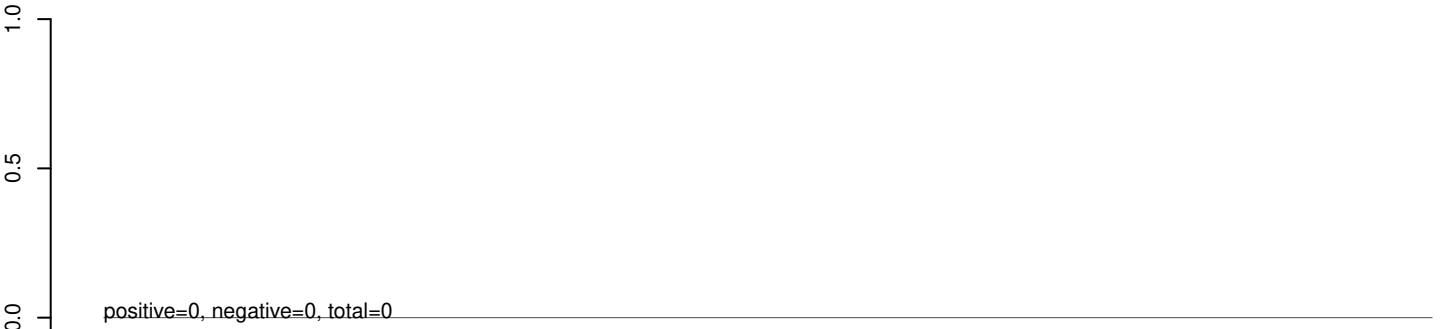
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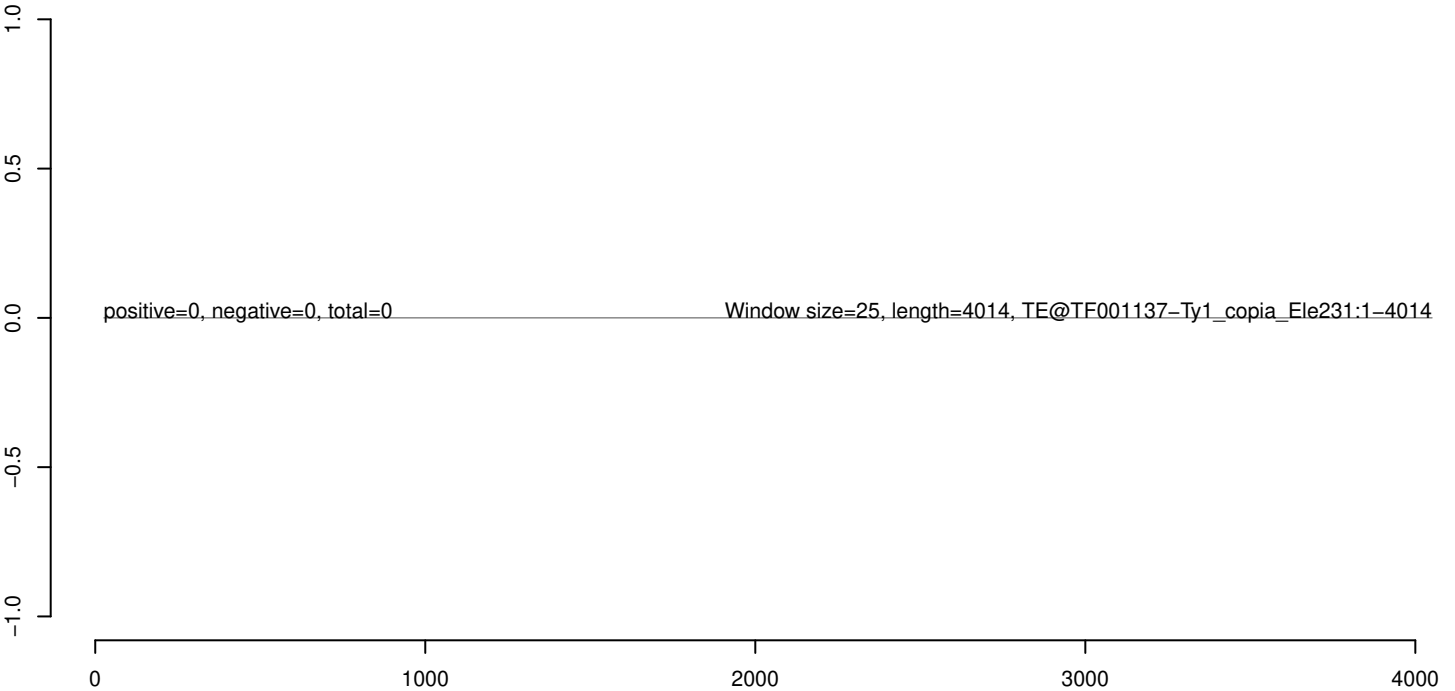
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AeAeg_Aag2_SBV1_AK.rep



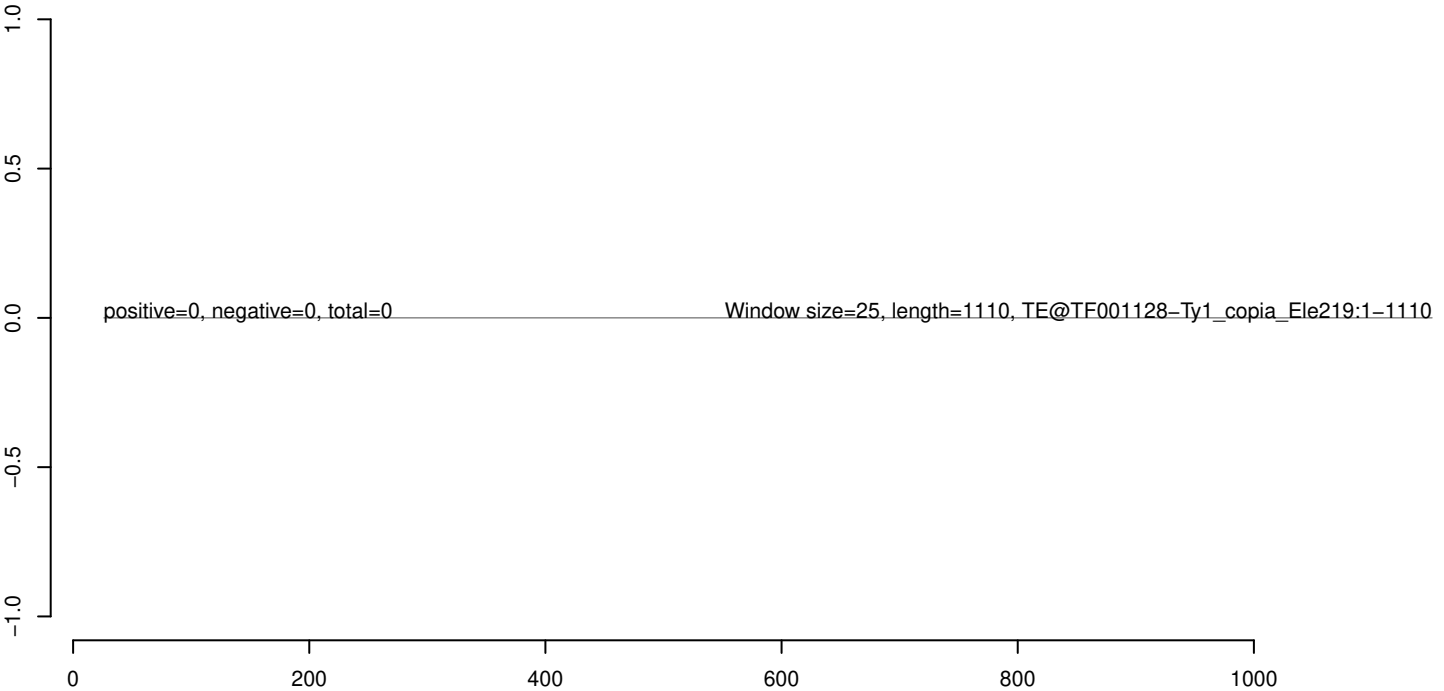
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AeAeg_Aag2_SBV1_AK.rep



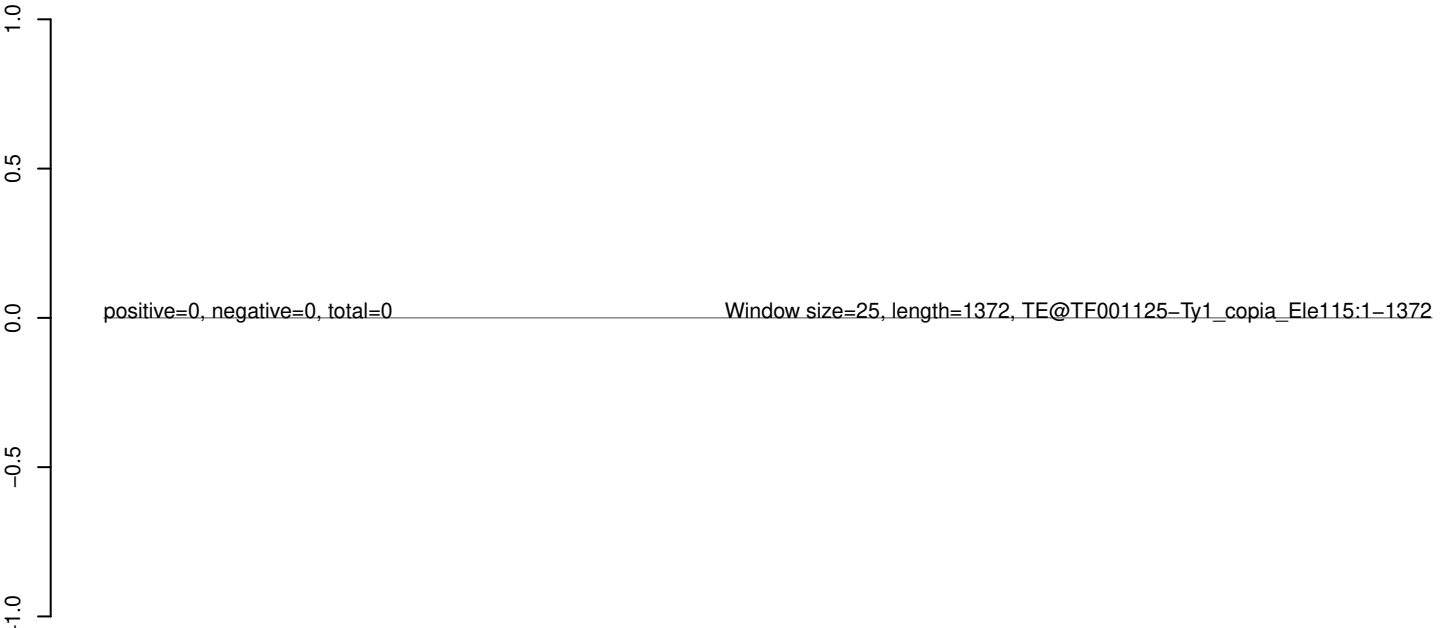
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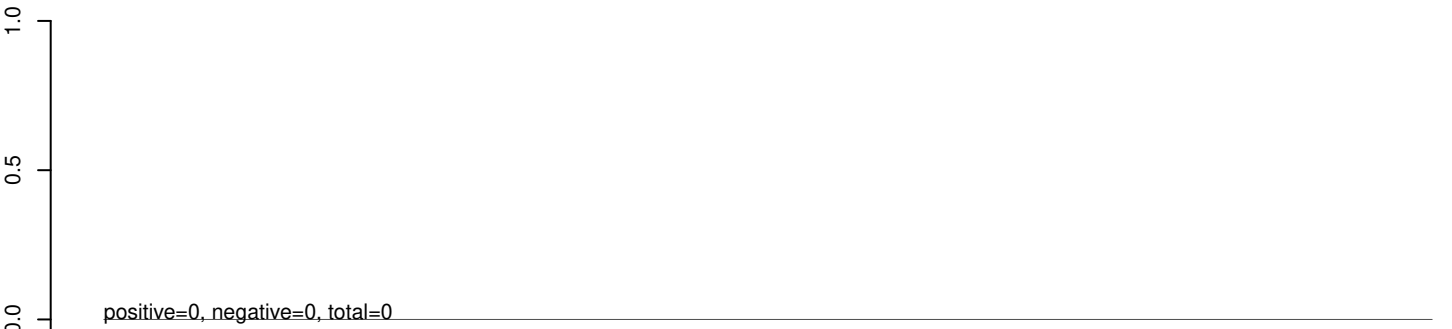
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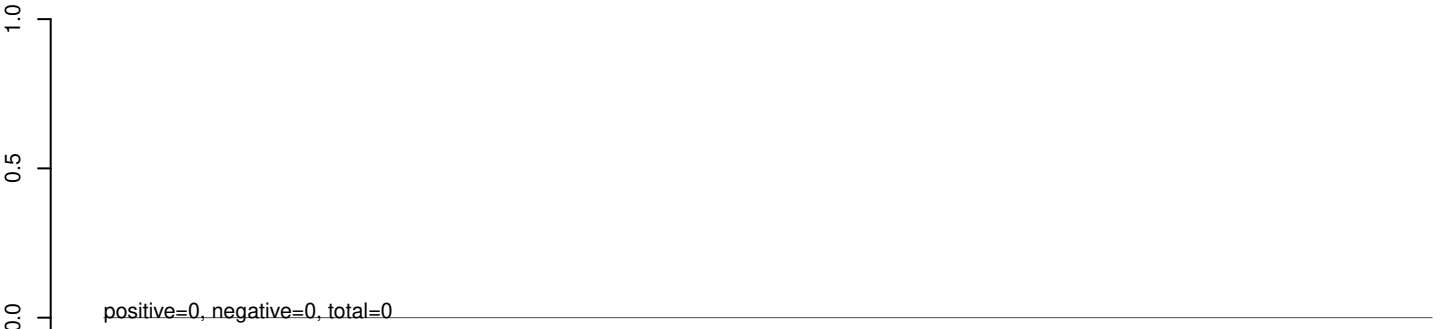
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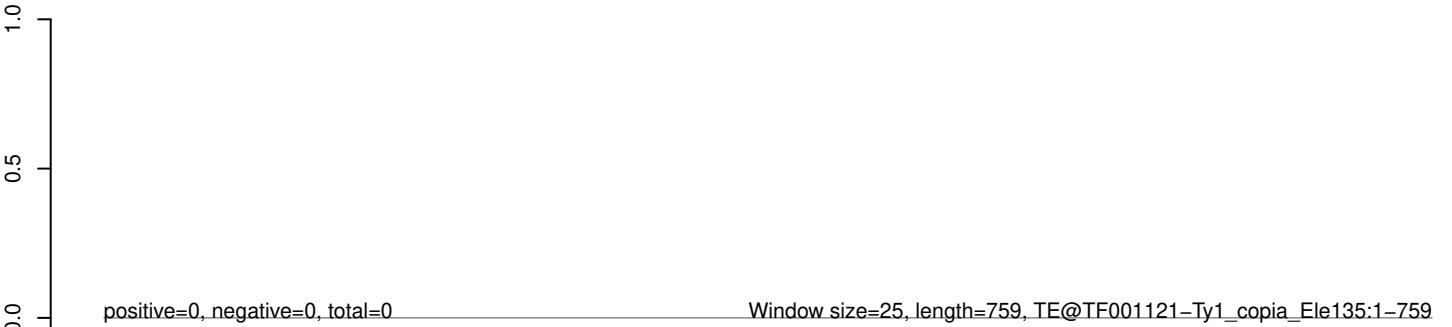
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AeAeg_Aag2_SBV1_AK.rep



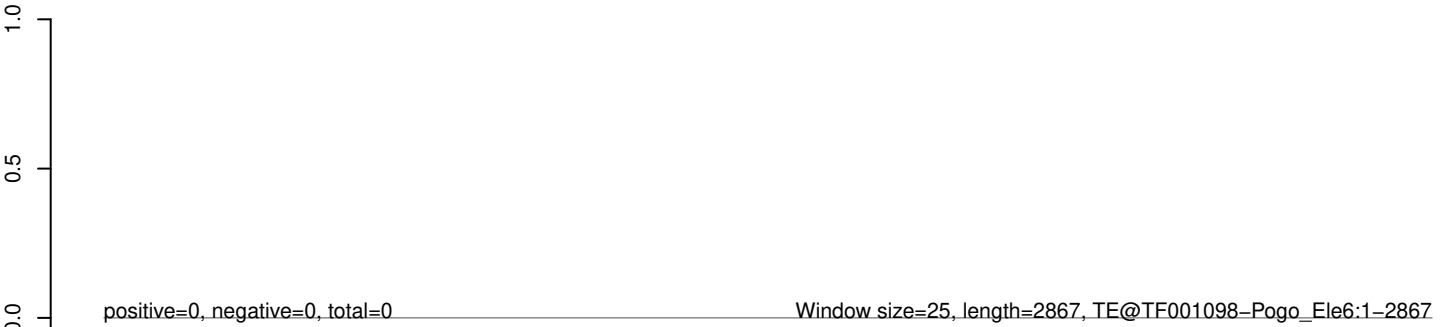
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AeAeg_Aag2_SBV1_AK.rep



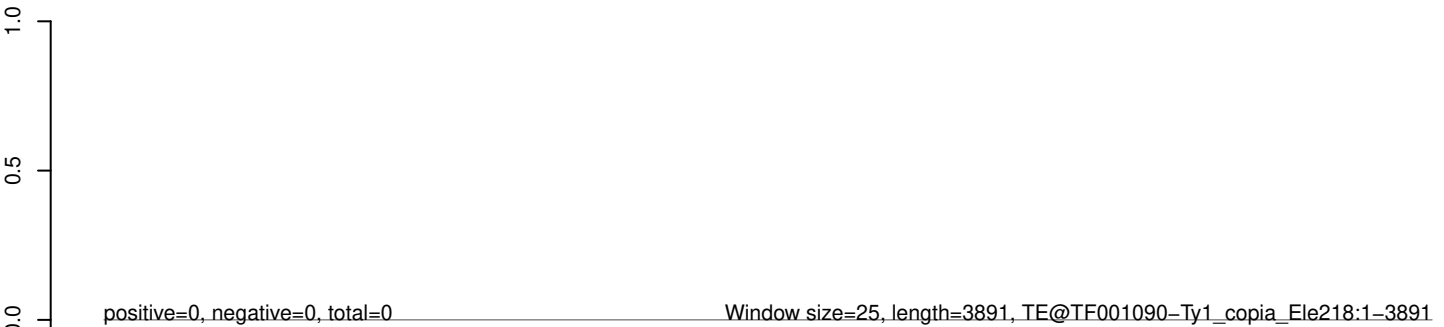
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AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



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AeAeg_Aag2_SBV1_AK.rep



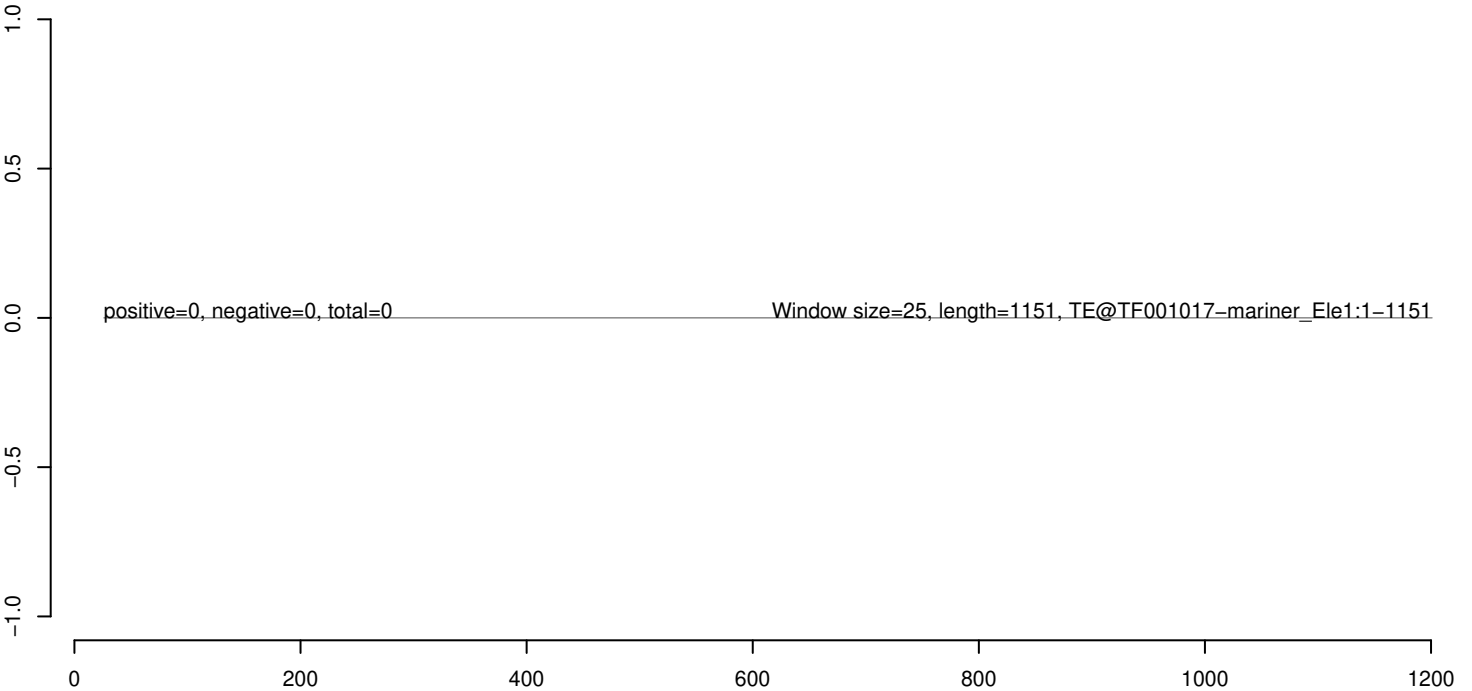
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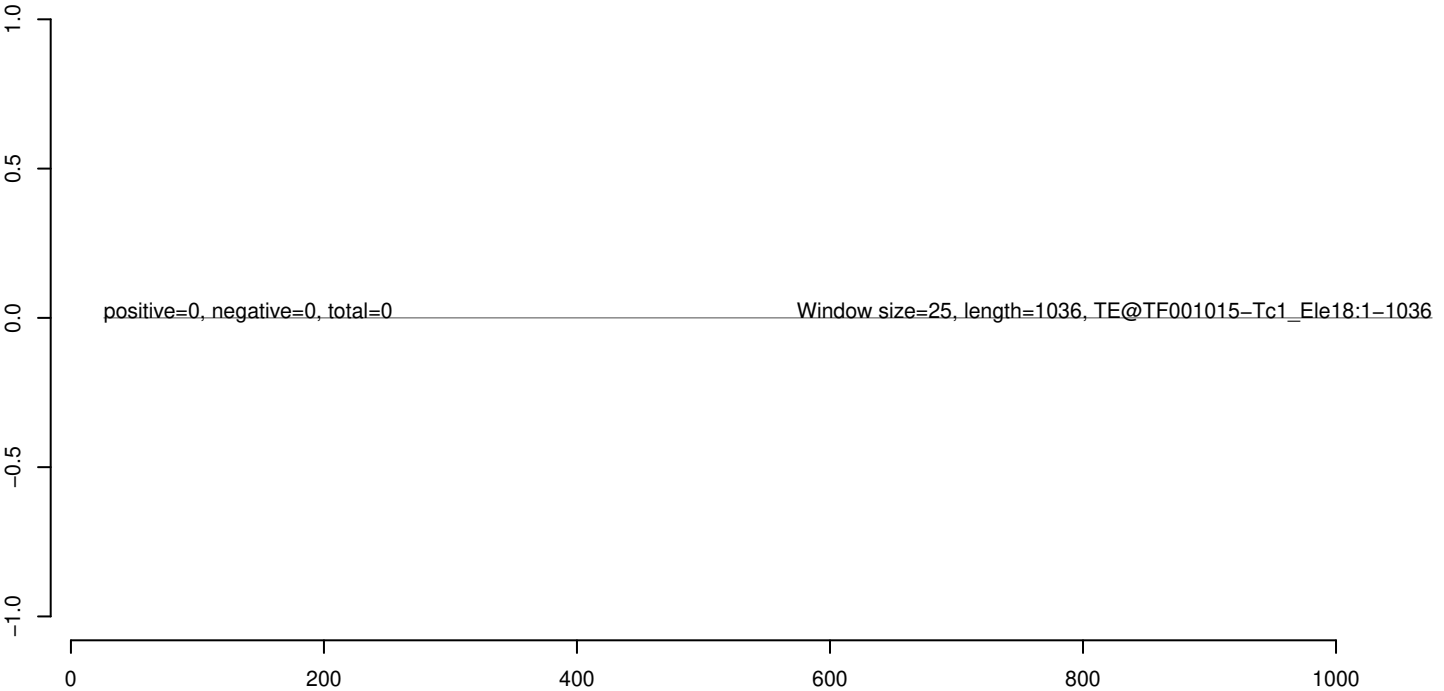
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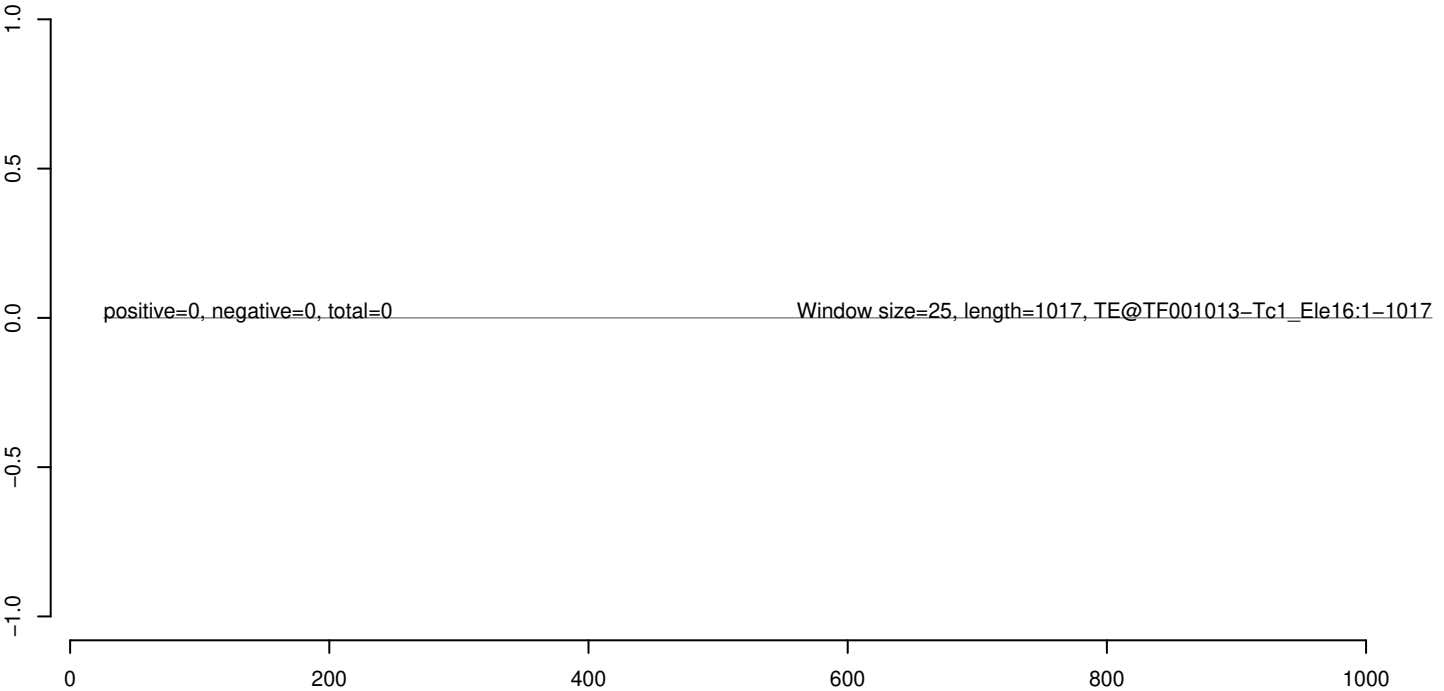
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AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



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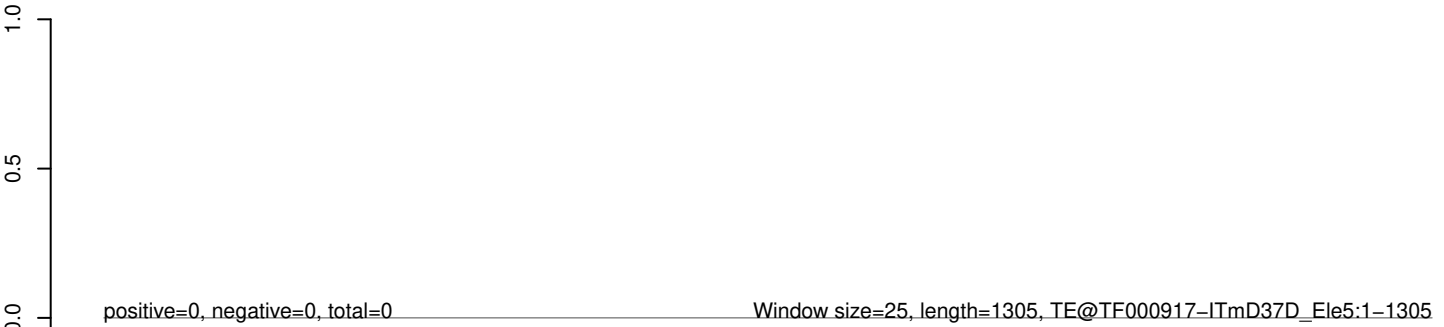
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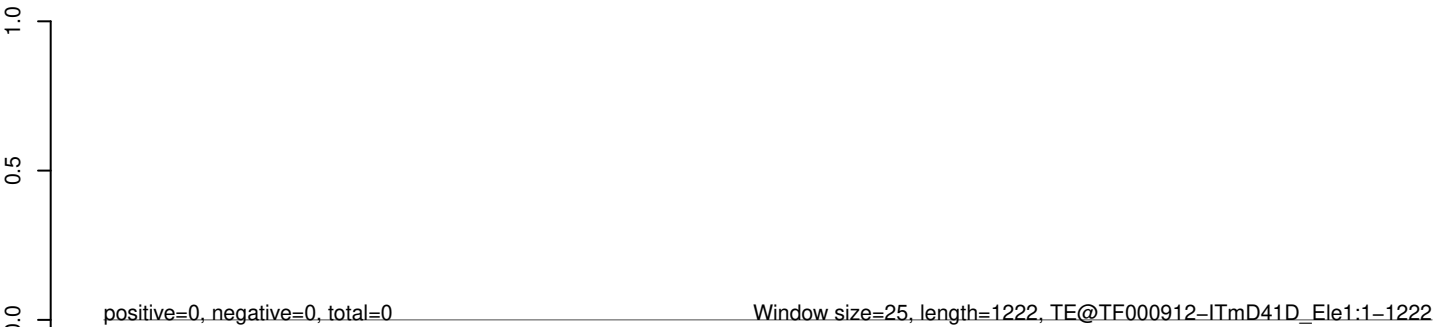
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AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



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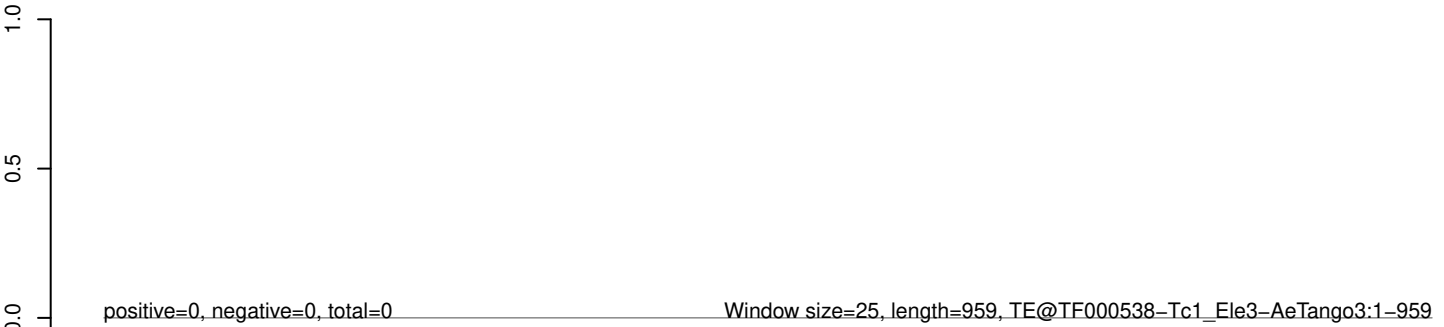
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AeAeg_Aag2_SBV1_AK.rep



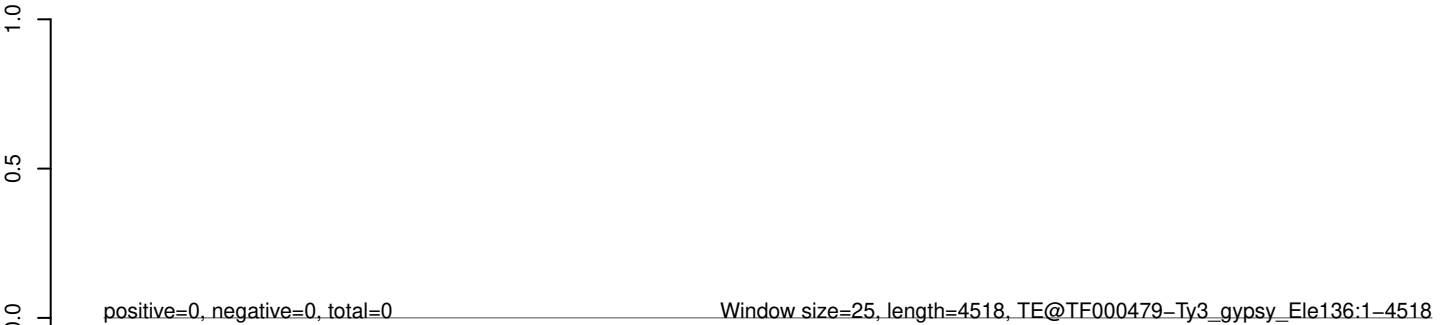
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AeAeg_Aag2_SBV1_AK.rep



0 1000 2000 3000 4000

AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



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AeAeg_Aag2_SBV1_AK.rep



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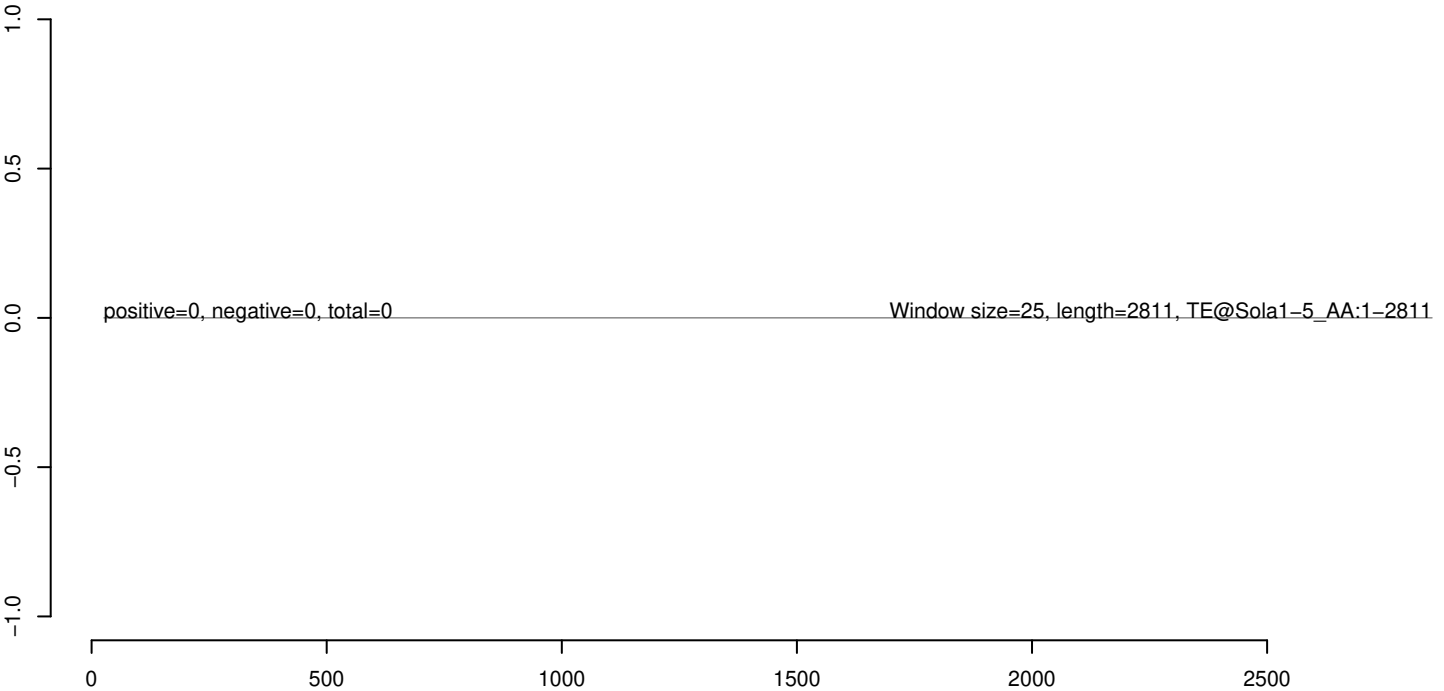
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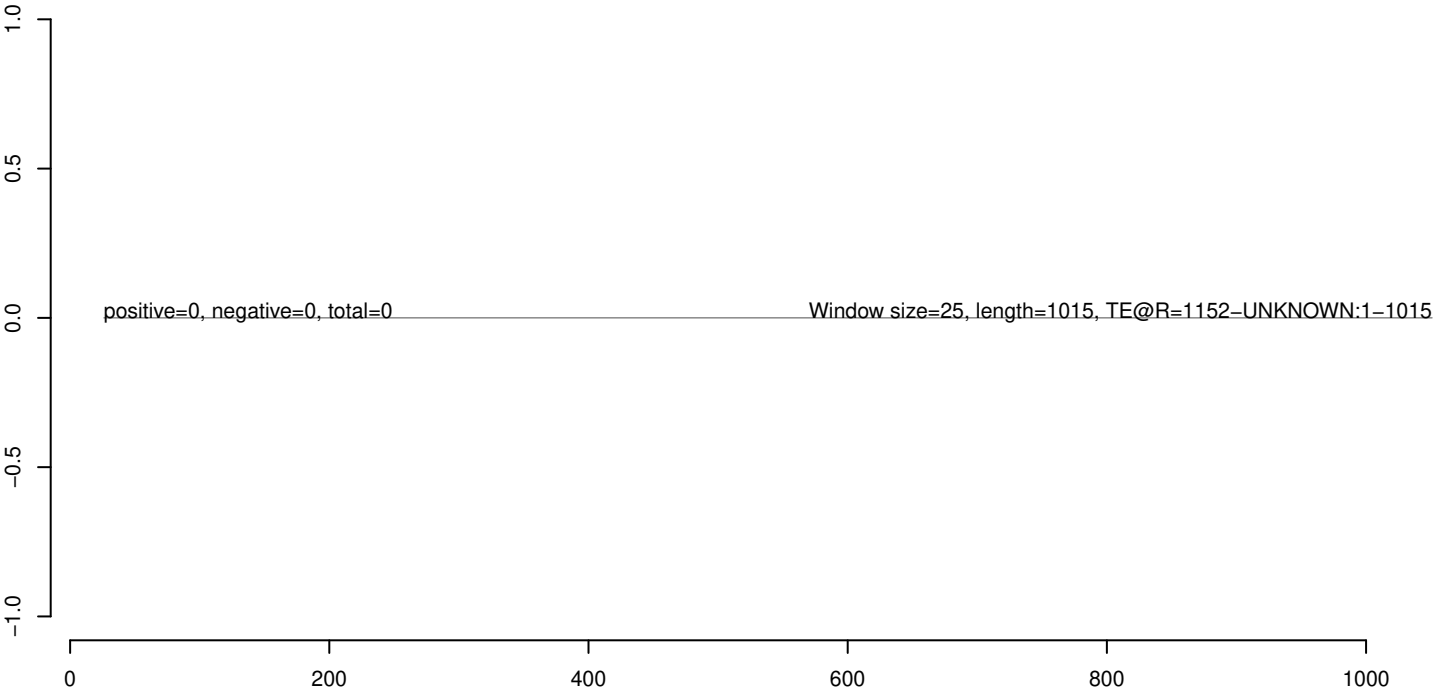
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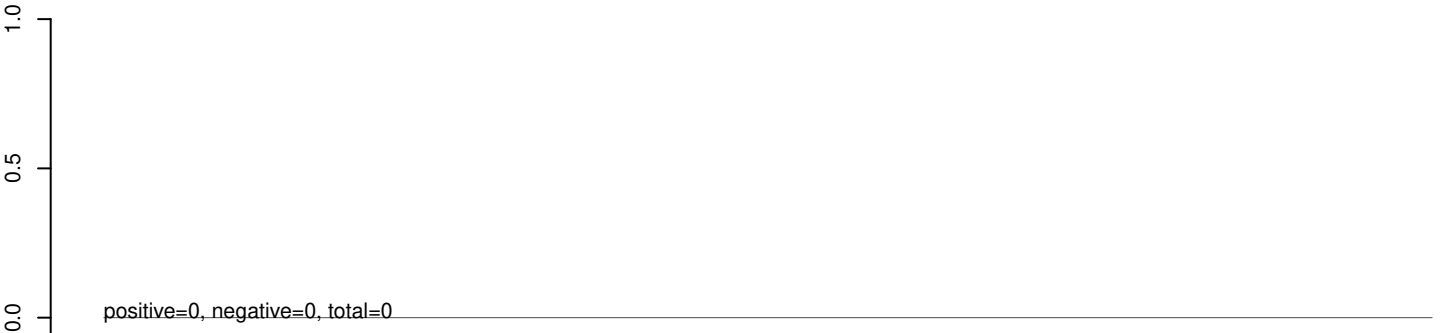
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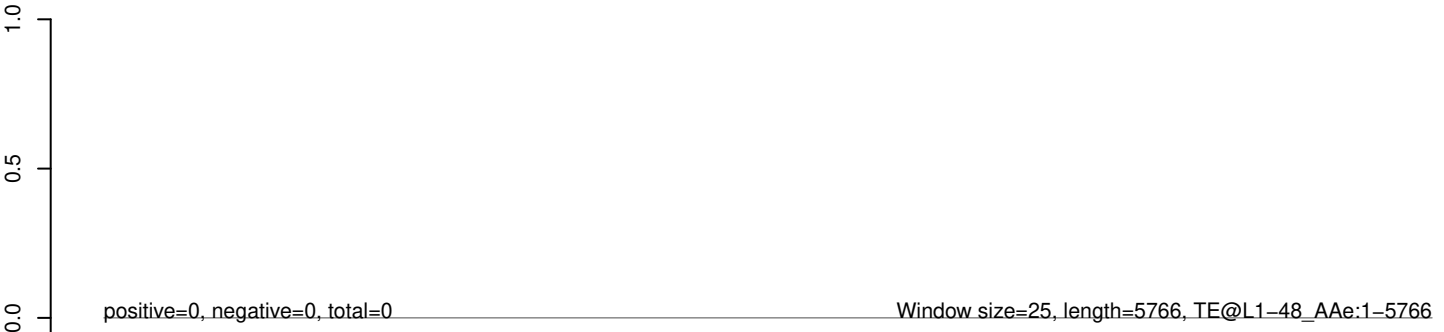
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AeAeg_Aag2_SBV1_AK.rep



0 1000 2000 3000 4000 5000 6000

AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



0 1000 2000 3000 4000

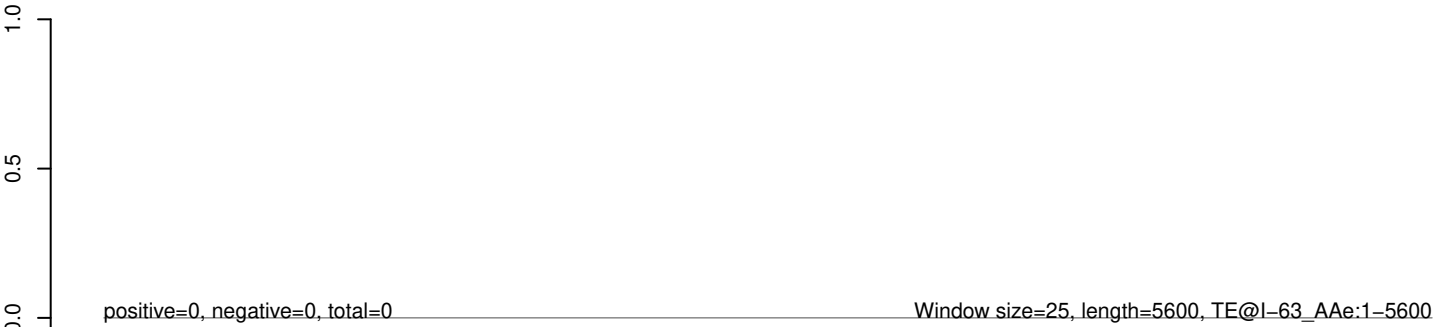
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AeAeg_Aag2_SBV1_AK.rep



0 1000 2000 3000 4000 5000

AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



0 1000 2000 3000

AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



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AeAeg_Aag2_SBV1_AK.rep



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AeAeg_Aag2_SBV1_AK.rep

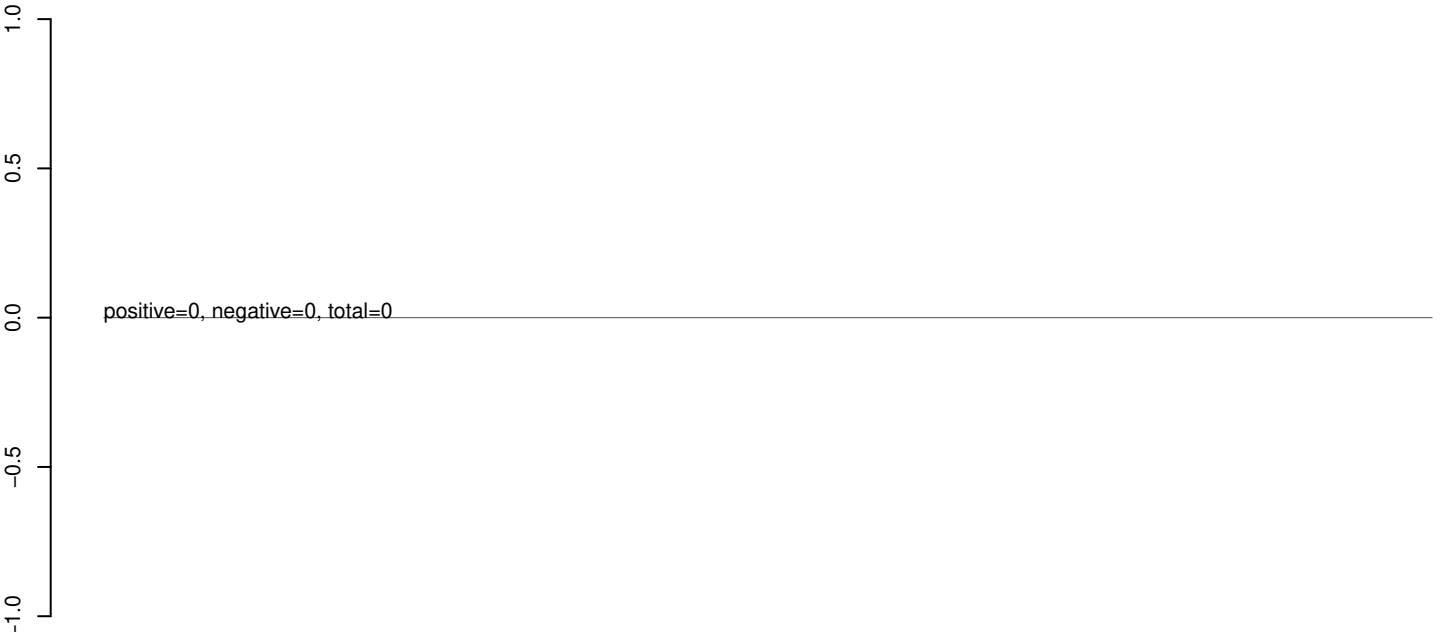


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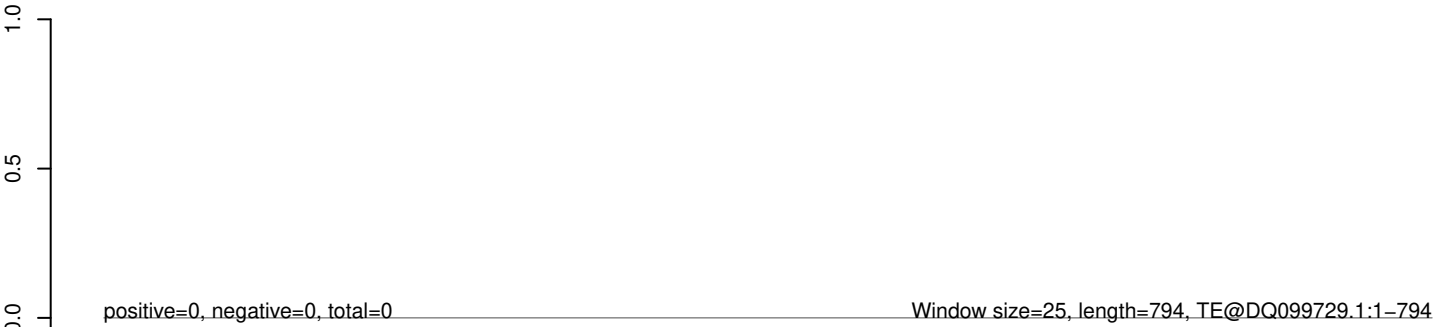
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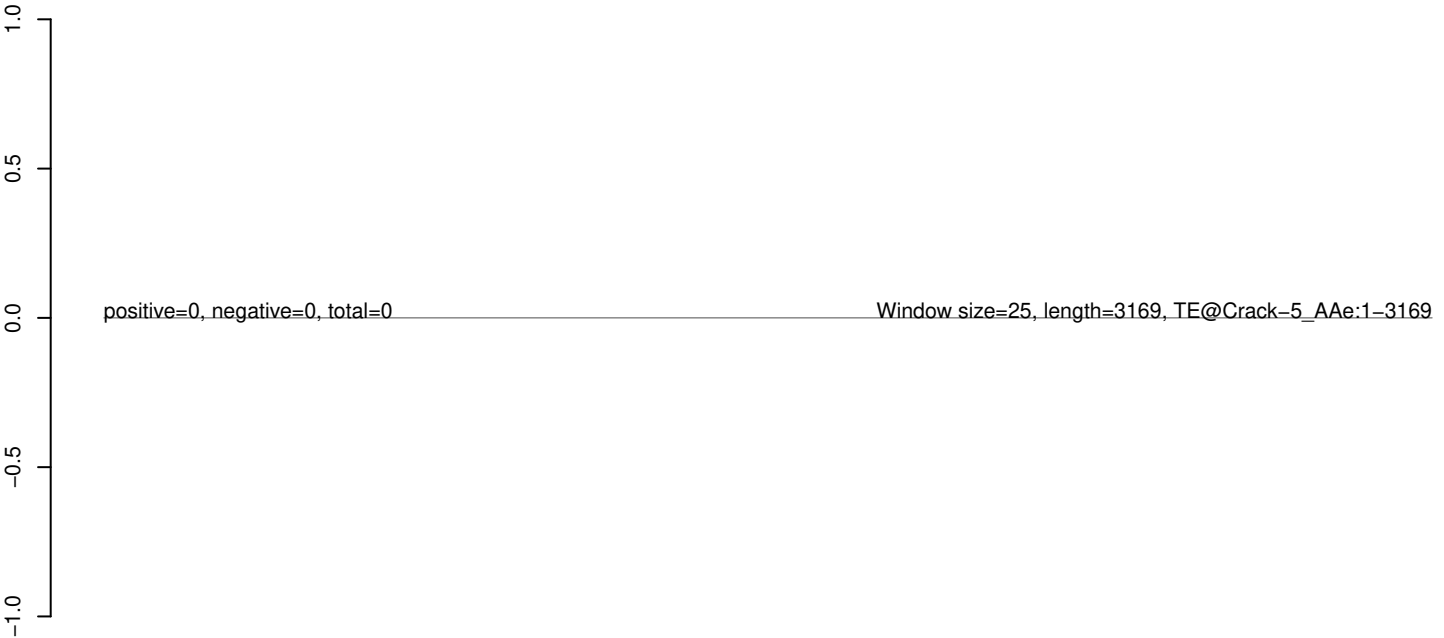
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AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



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AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



50 100 150 200 250 300

AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



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AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



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AeAeg_Aag2_SBV1_AK.rep



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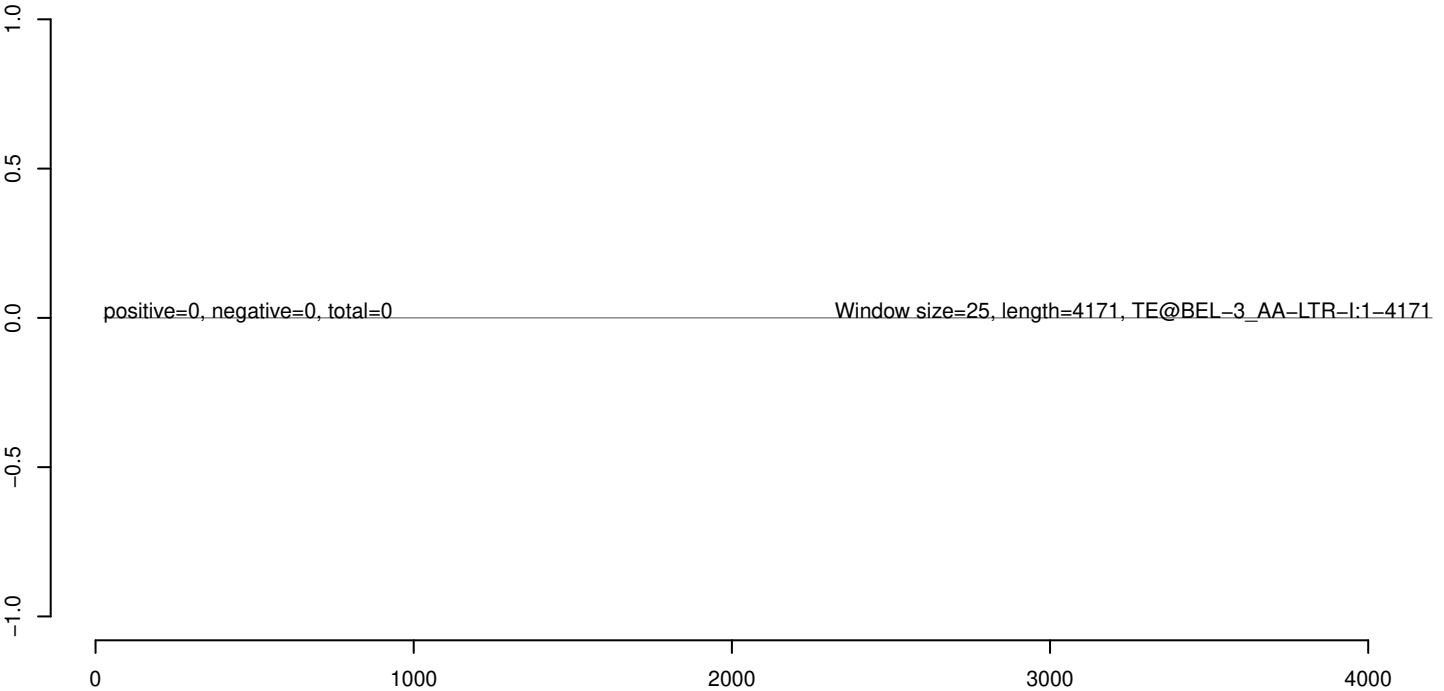
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AeAeg_Aag2_SBV1_AK.18_23.rep



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AeAeg_Aag2_SBV1_AK.rep



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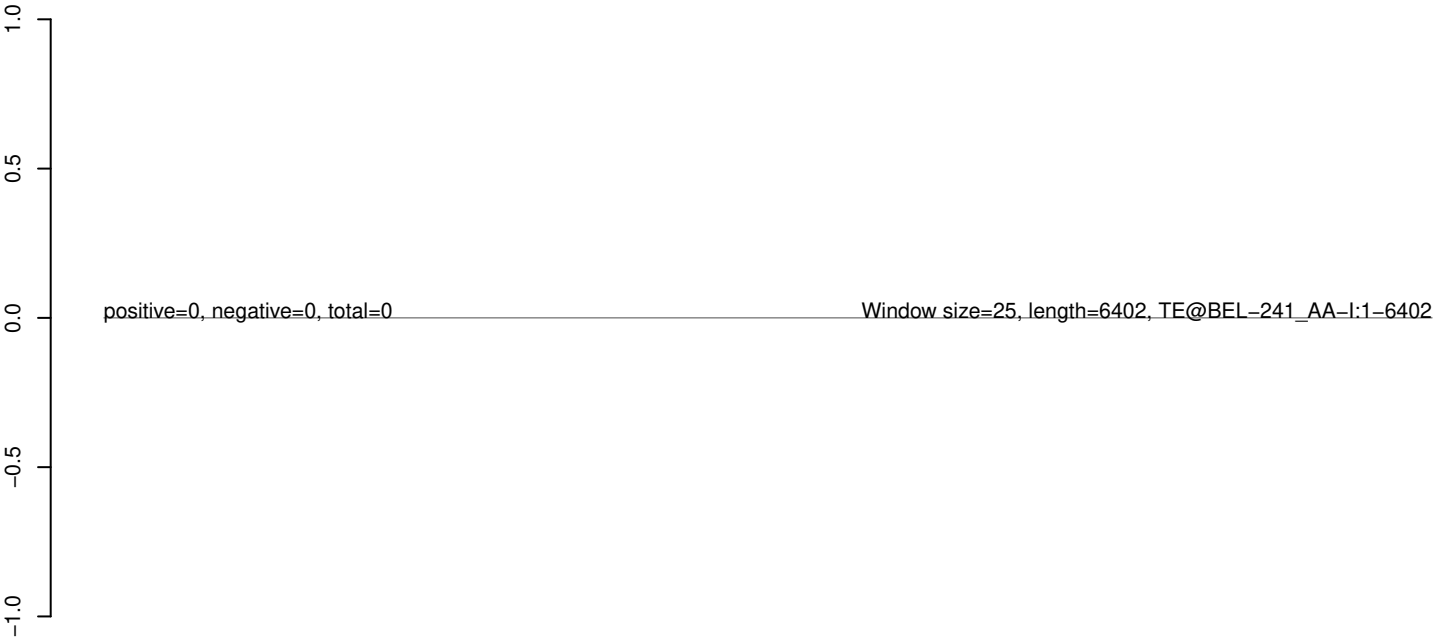
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AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



0 500 1000 1500 2000 2500 3000

AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



0 500 1000 1500 2000 2500 3000 3500

AeAeg_Aag2_SBV1_AK.18_23.rep



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AeAeg_Aag2_SBV1_AK.rep

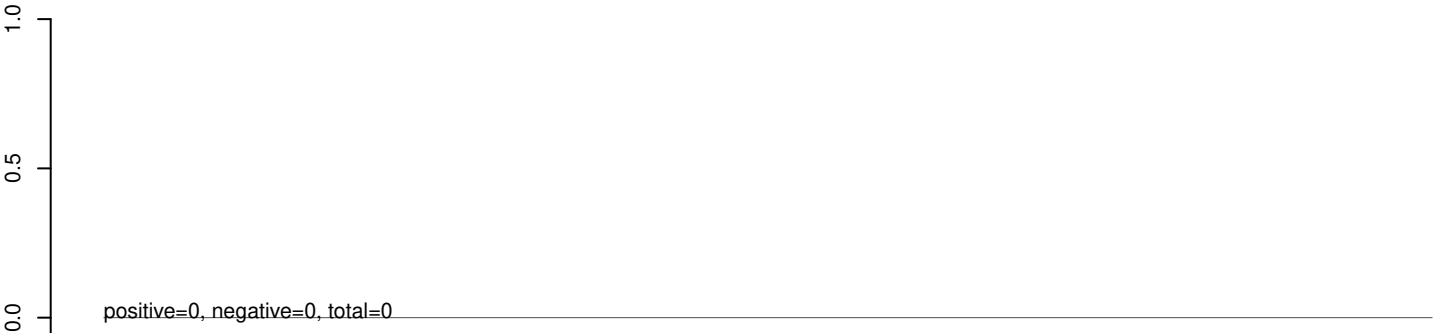


0 500 1000 1500 2000 2500

AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



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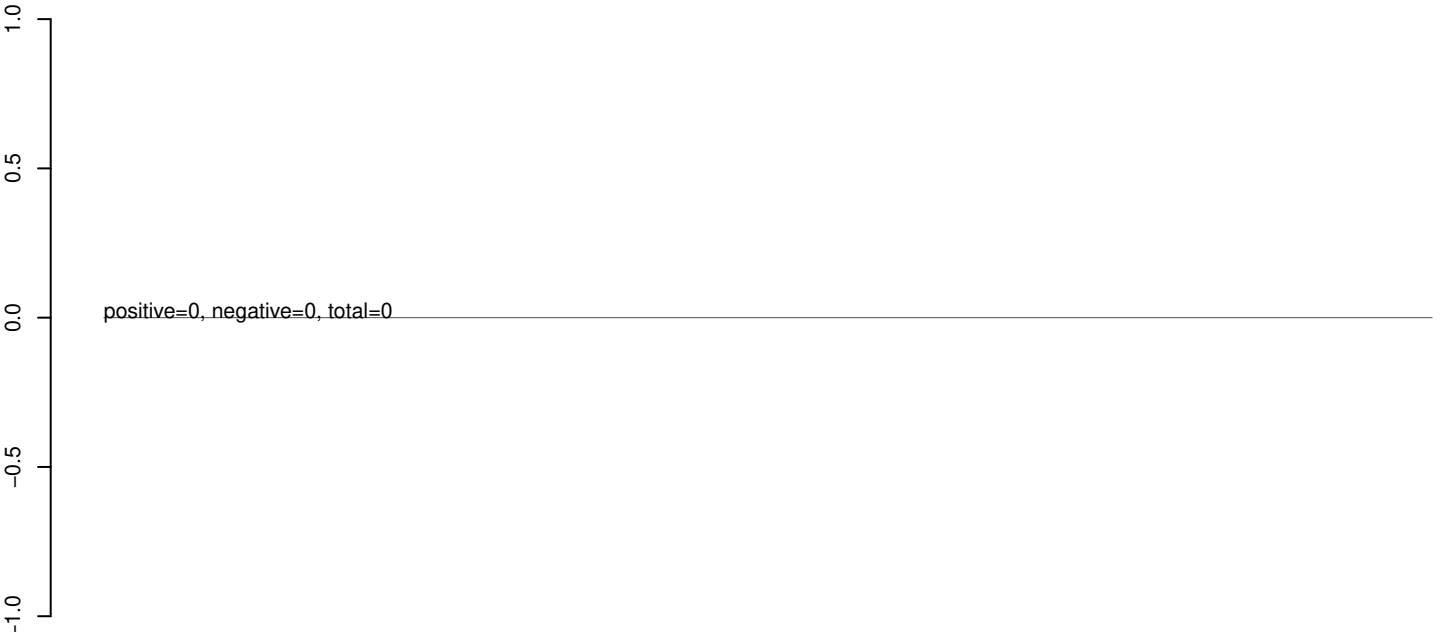
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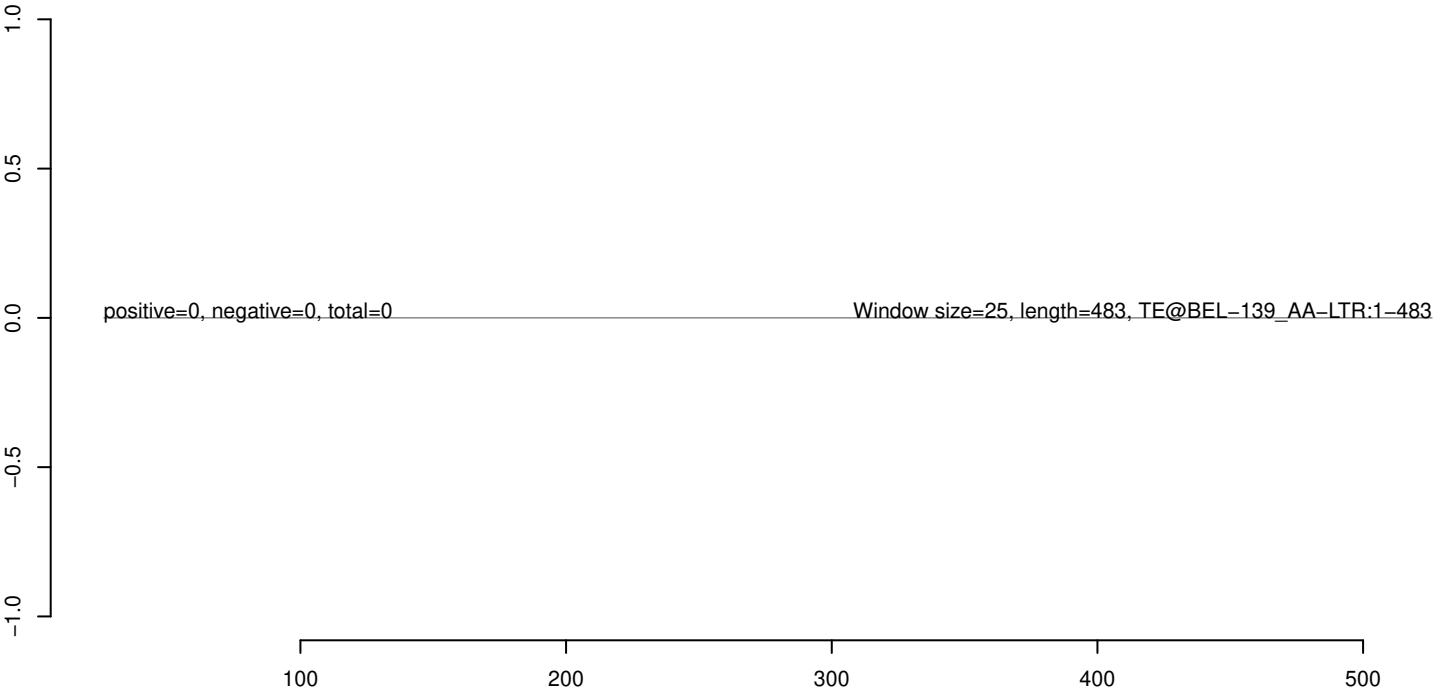
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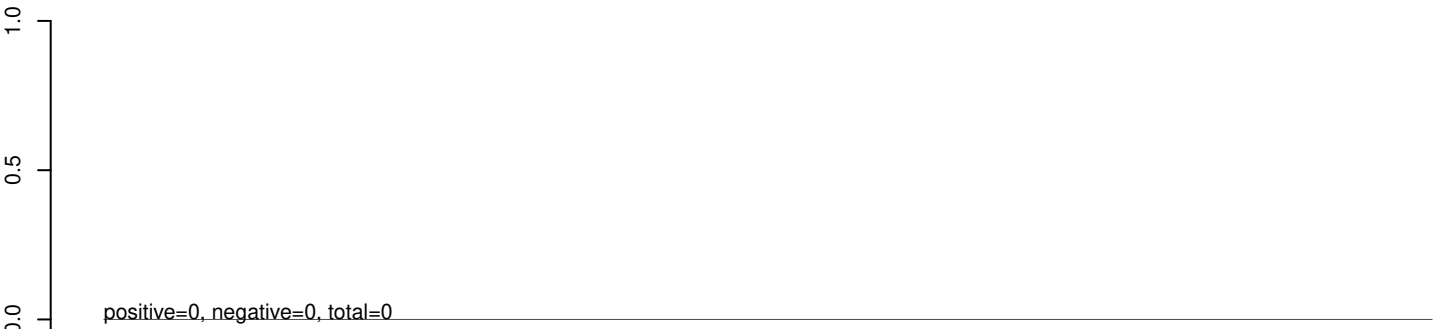
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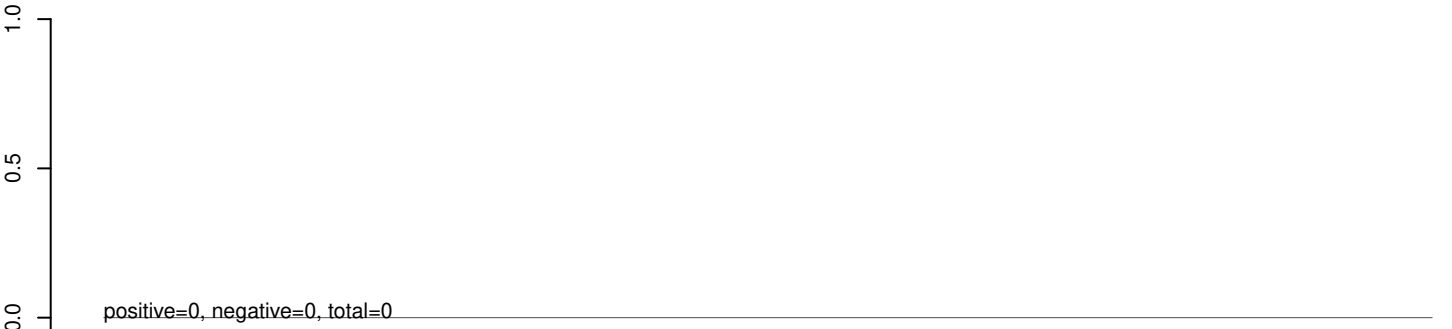
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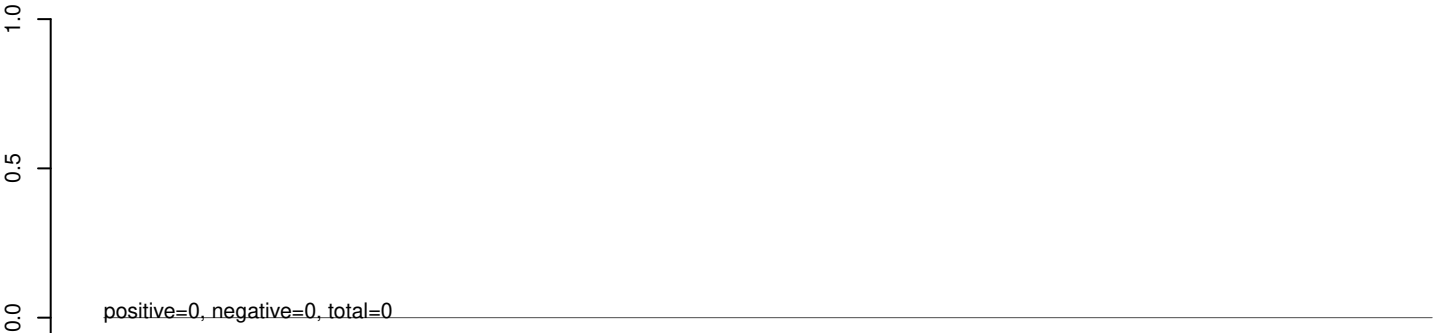
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AeAeg_Aag2_SBV1_AK.rep



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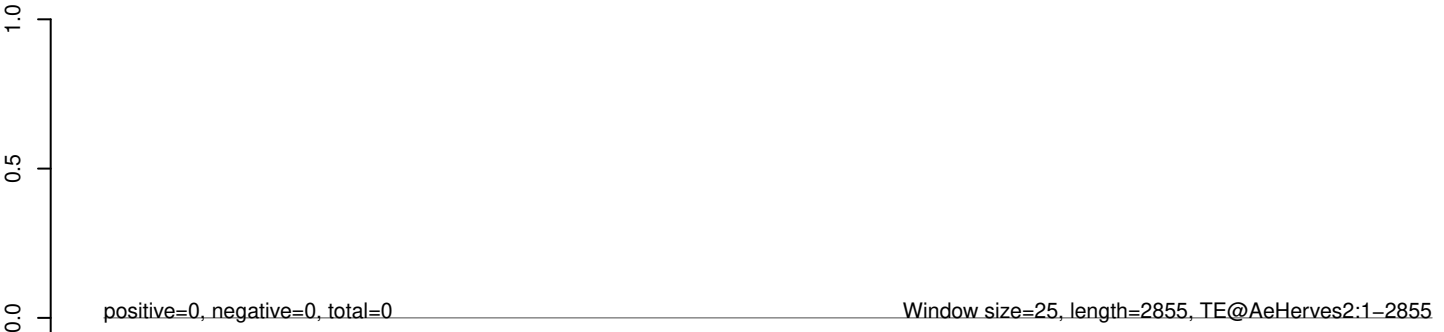
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AeAeg_Aag2_SBV1_AK.rep



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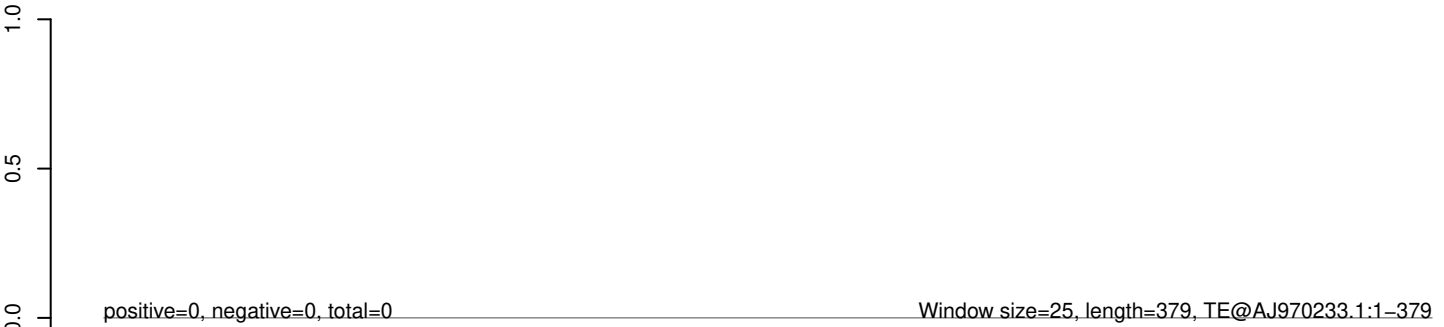
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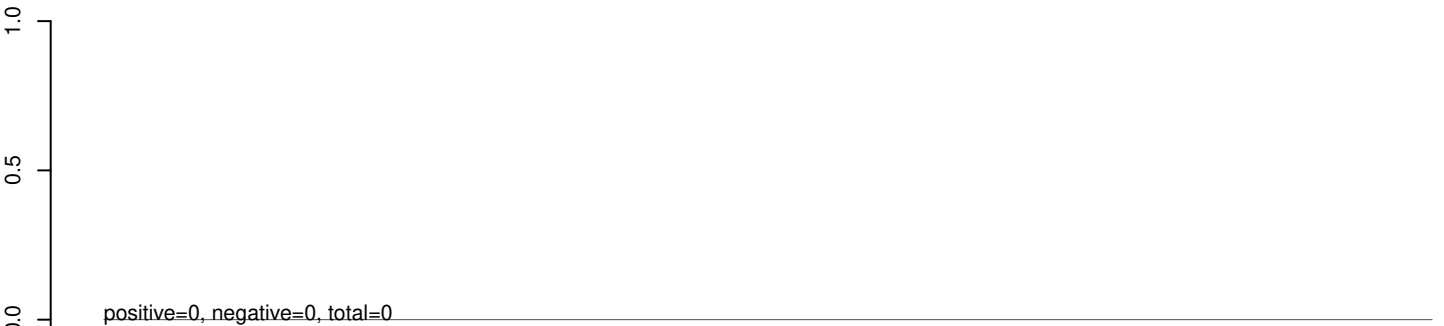
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AeAeg_Aag2_SBV1_AK.rep

