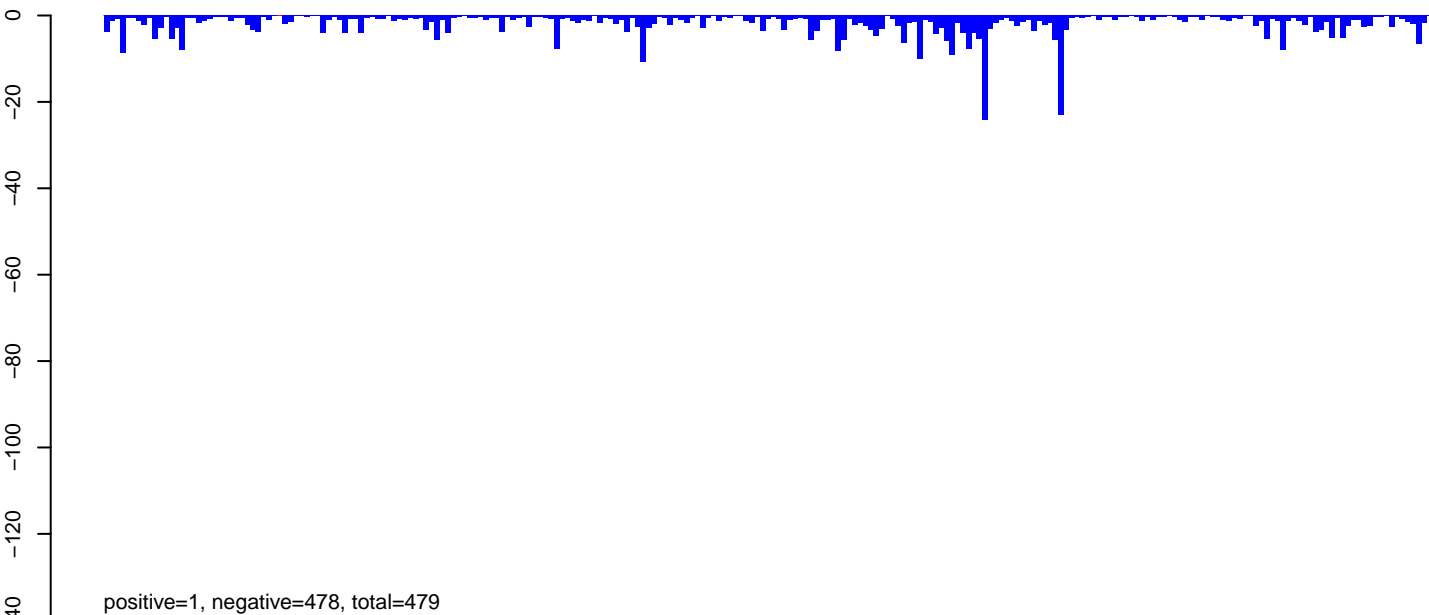
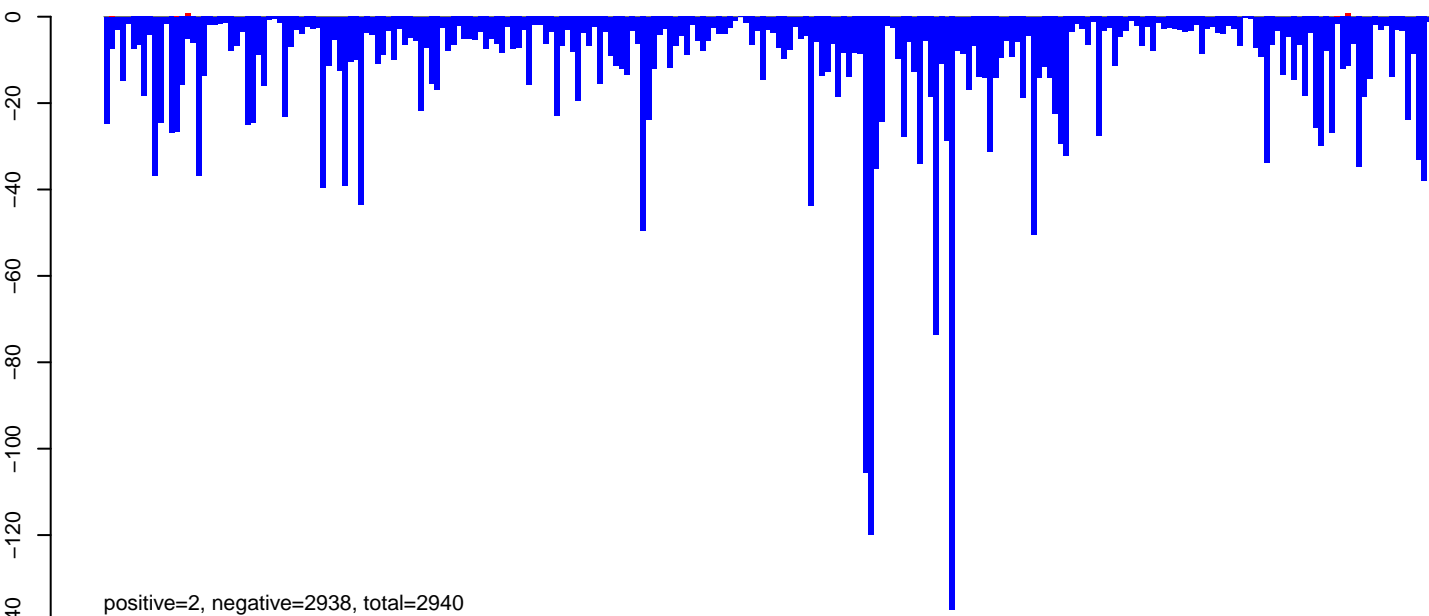


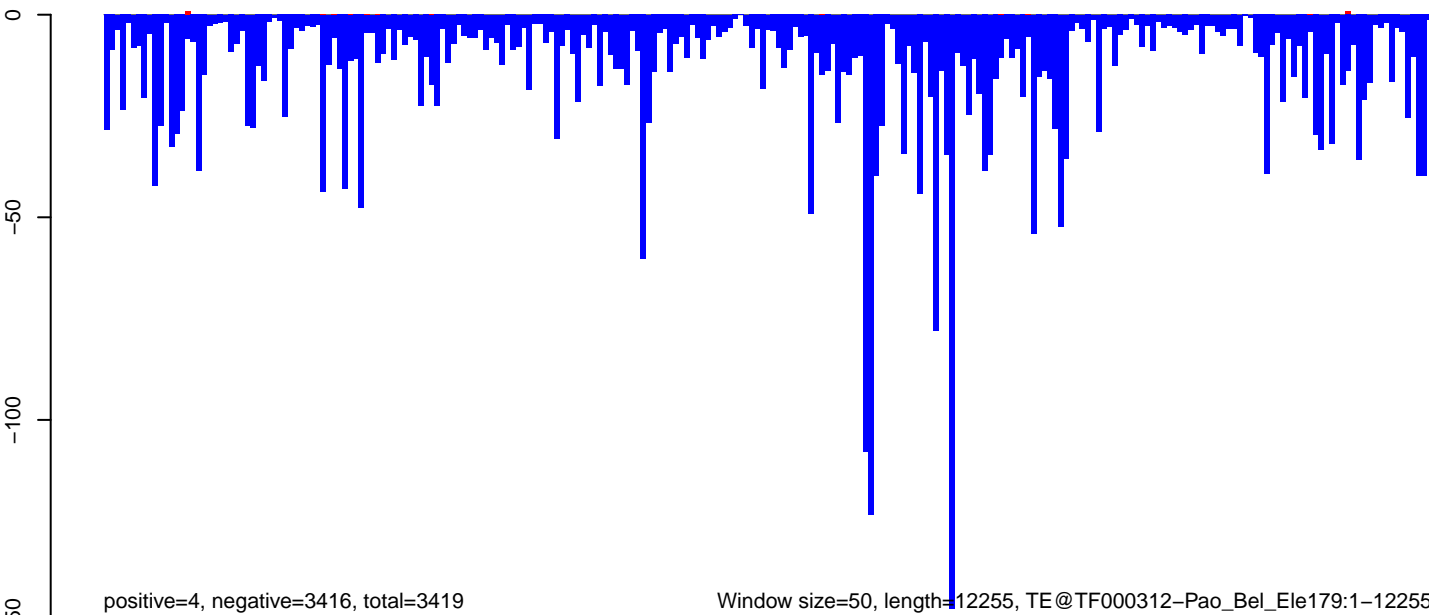
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



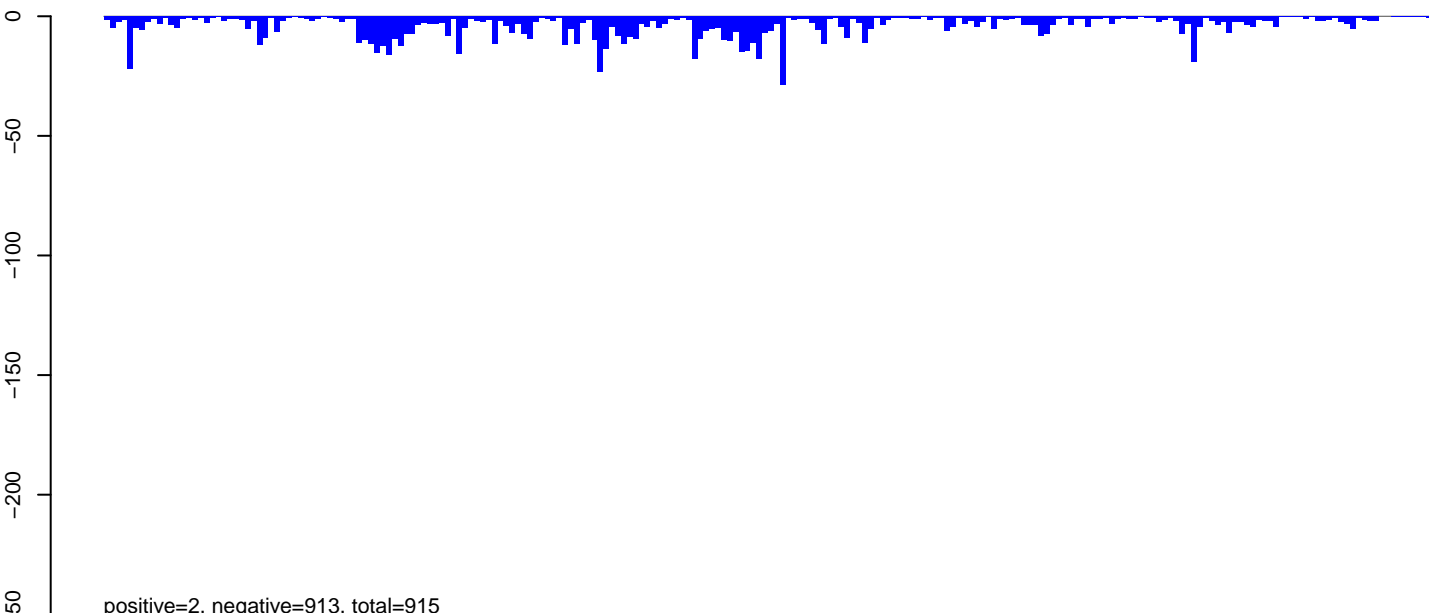
AeAeg_Aag2_cells.rep



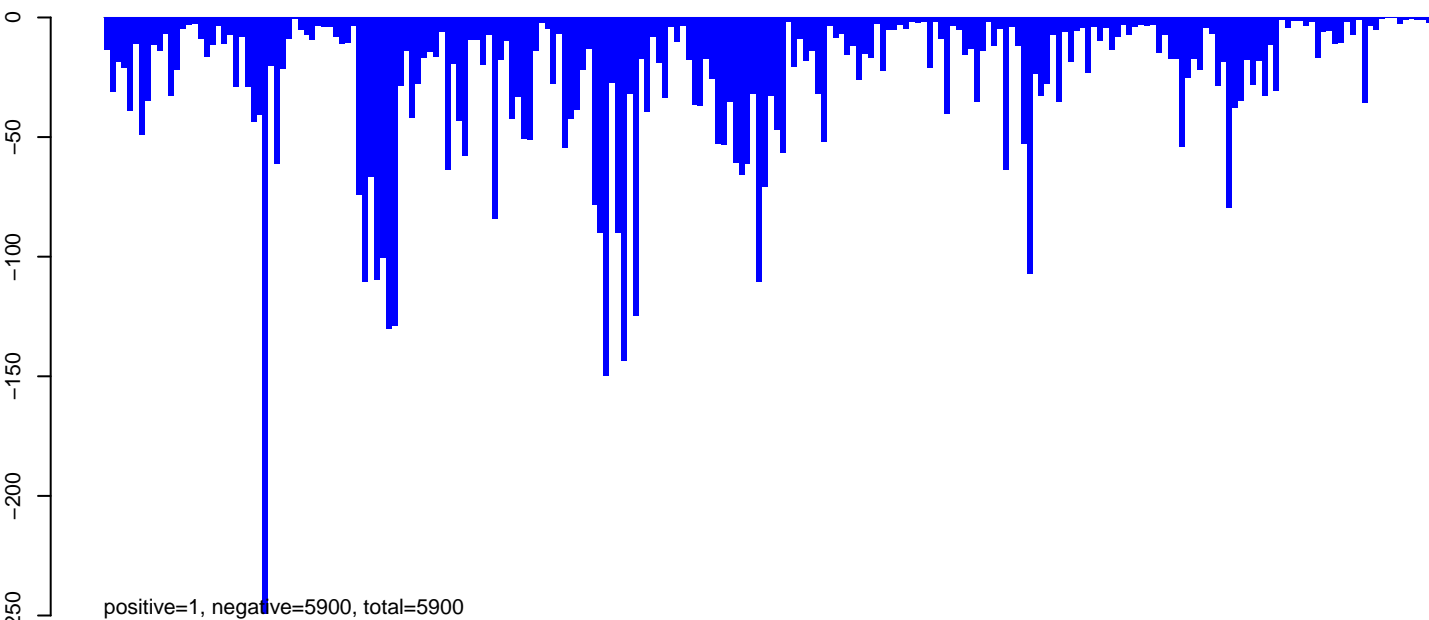
Window size=50, length=12255, TE@TF000312-Pao_Bel_Ele179:1-12255

0 2000 4000 6000 8000 10000 12000

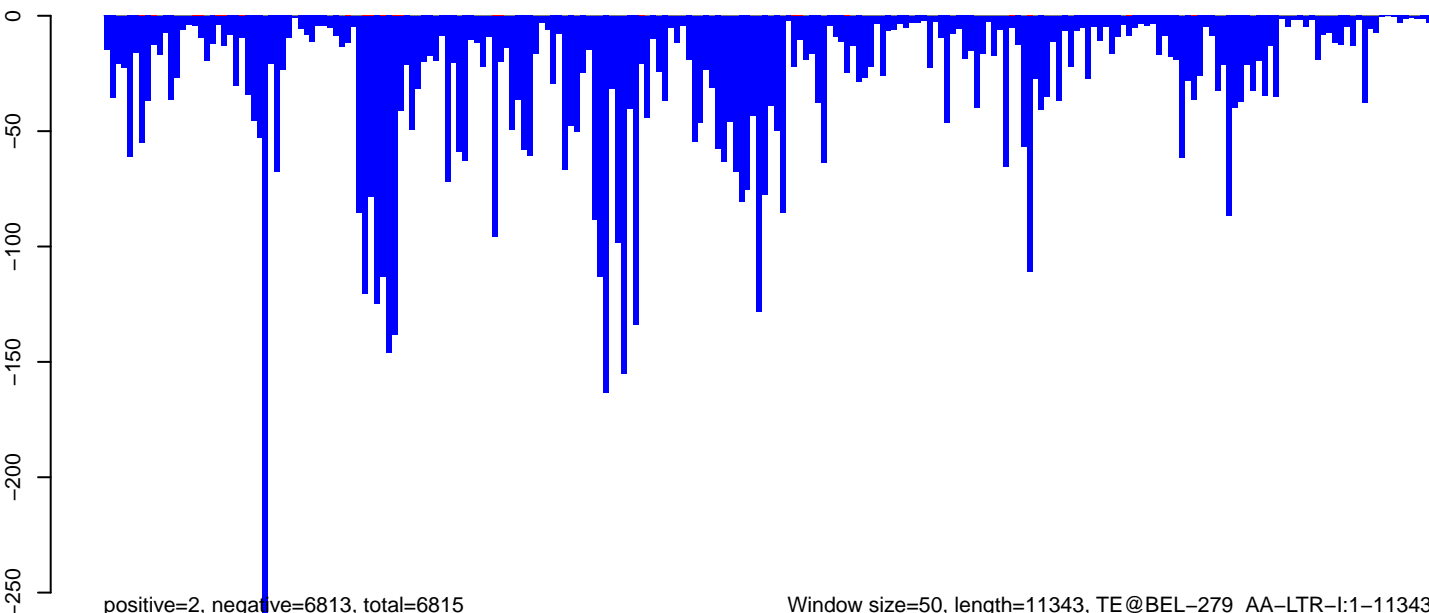
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



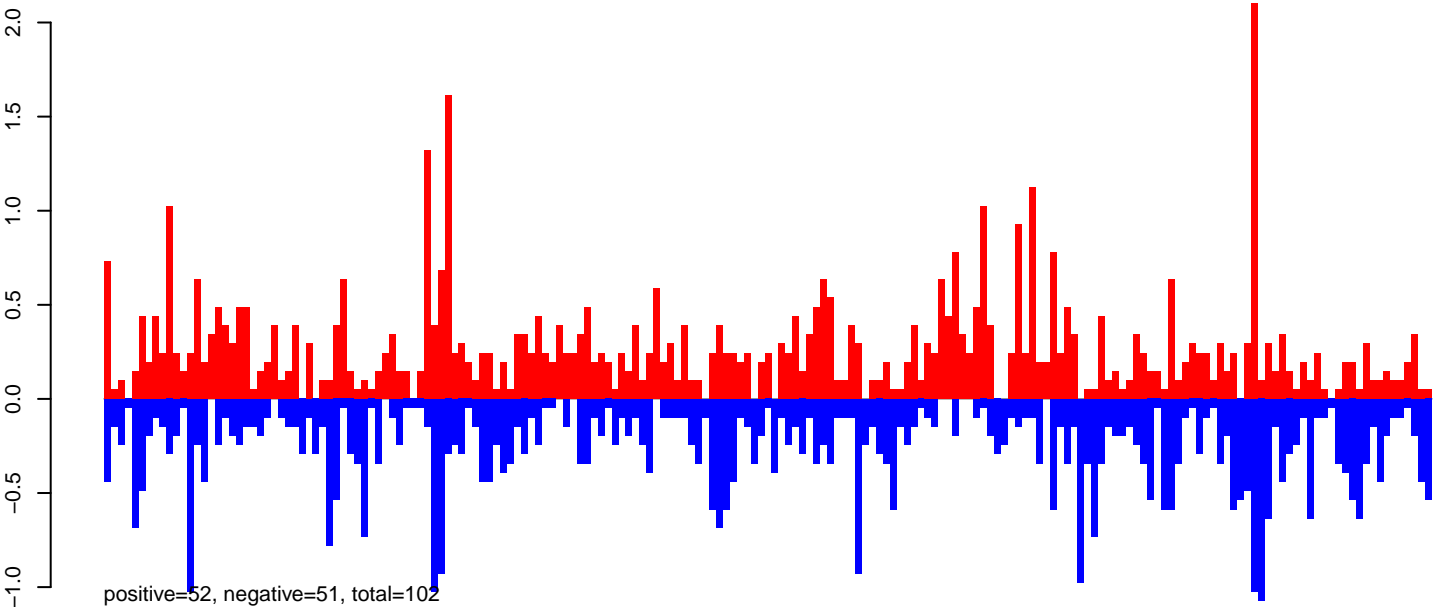
AeAeg_Aag2_cells.rep



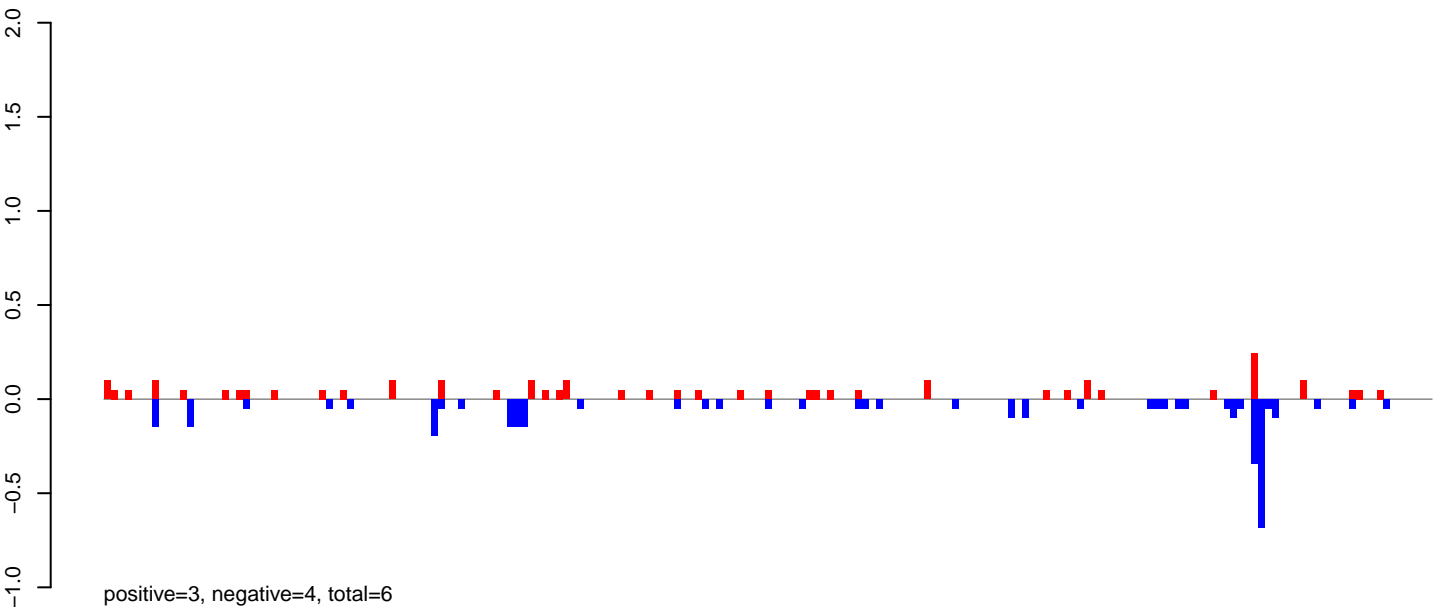
Window size=50, length=11343, TE@BEL-279_AA-LTR-I:1-11343

0 2000 4000 6000 8000 10000

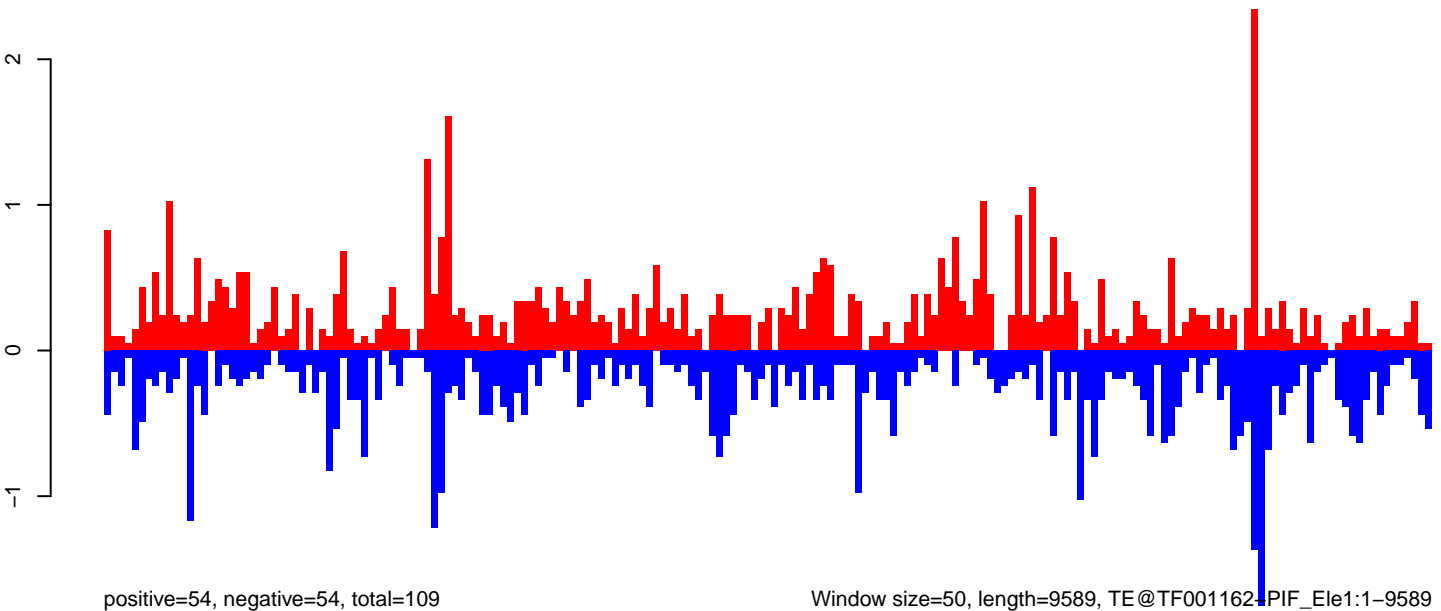
AeAeg_Aag2_cells.18_23.rep



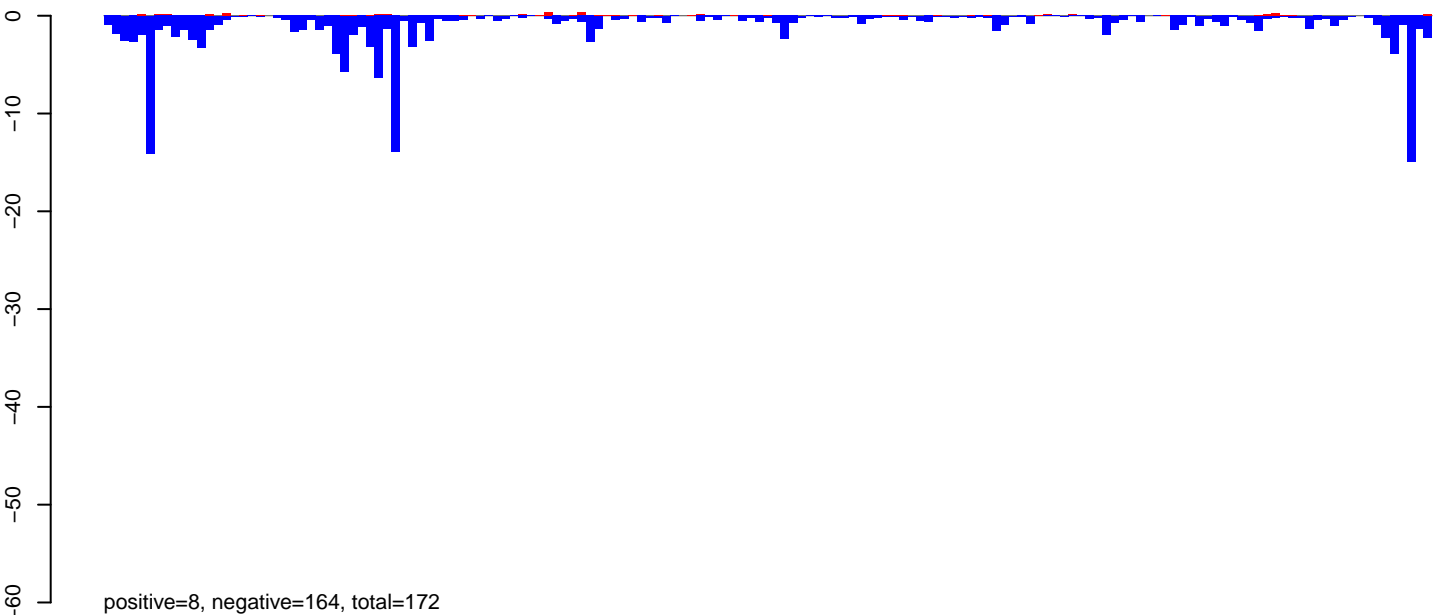
AeAeg_Aag2_cells.24_35.rep



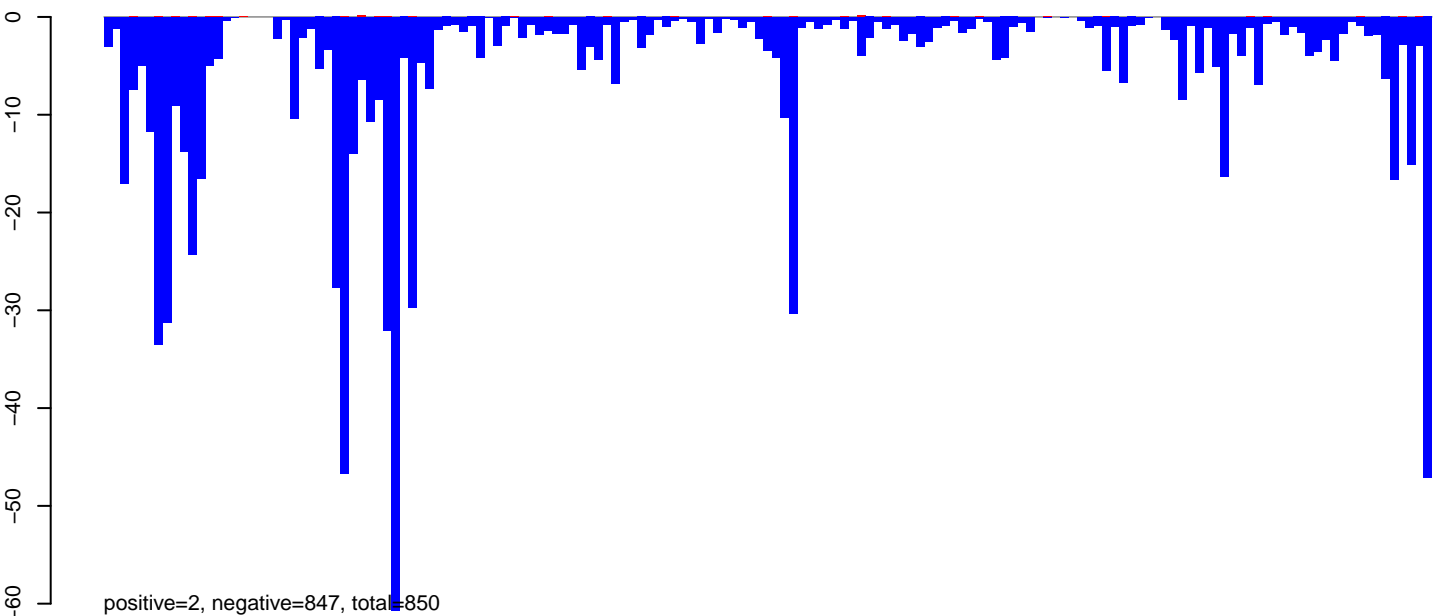
AeAeg_Aag2_cells.rep



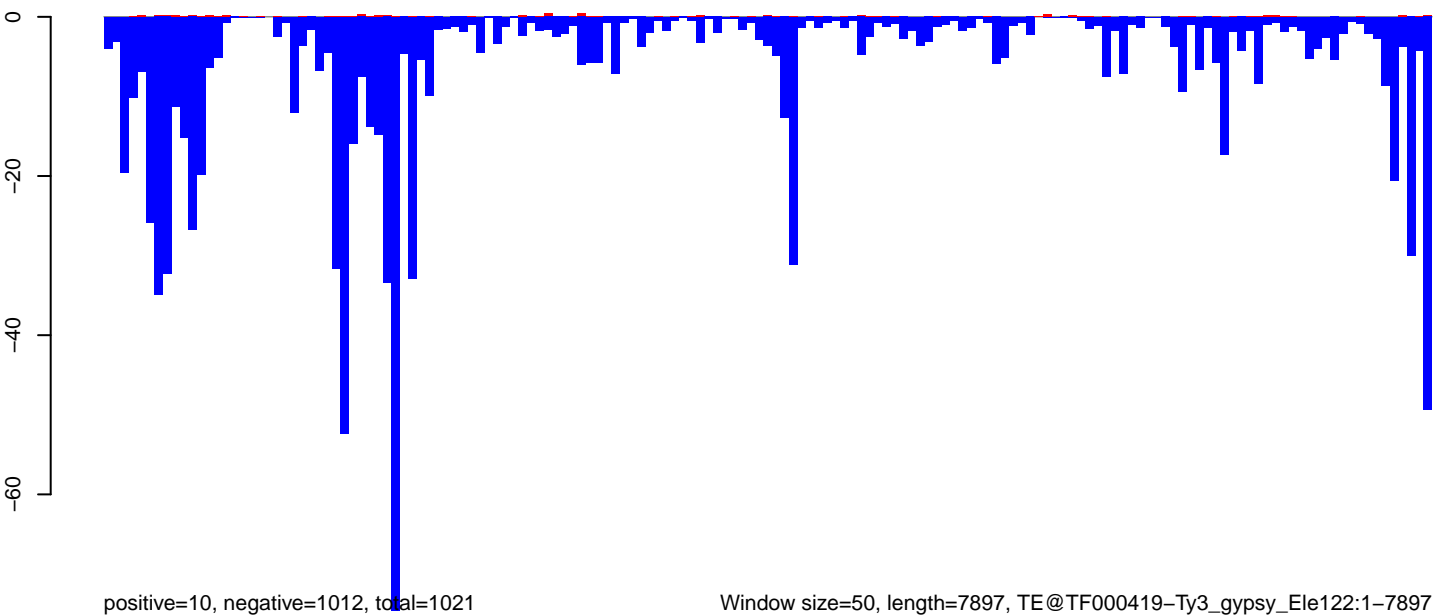
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



Window size=50, length=7897, TE@TF000419-Ty3_gypsy_Ele122:1-7897

0 2000 4000 6000 8000

AeAeg_Aag2_cells.18_23.rep



positive=1, negative=93, total=94

AeAeg_Aag2_cells.24_35.rep



positive=2, negative=448, total=450

AeAeg_Aag2_cells.rep

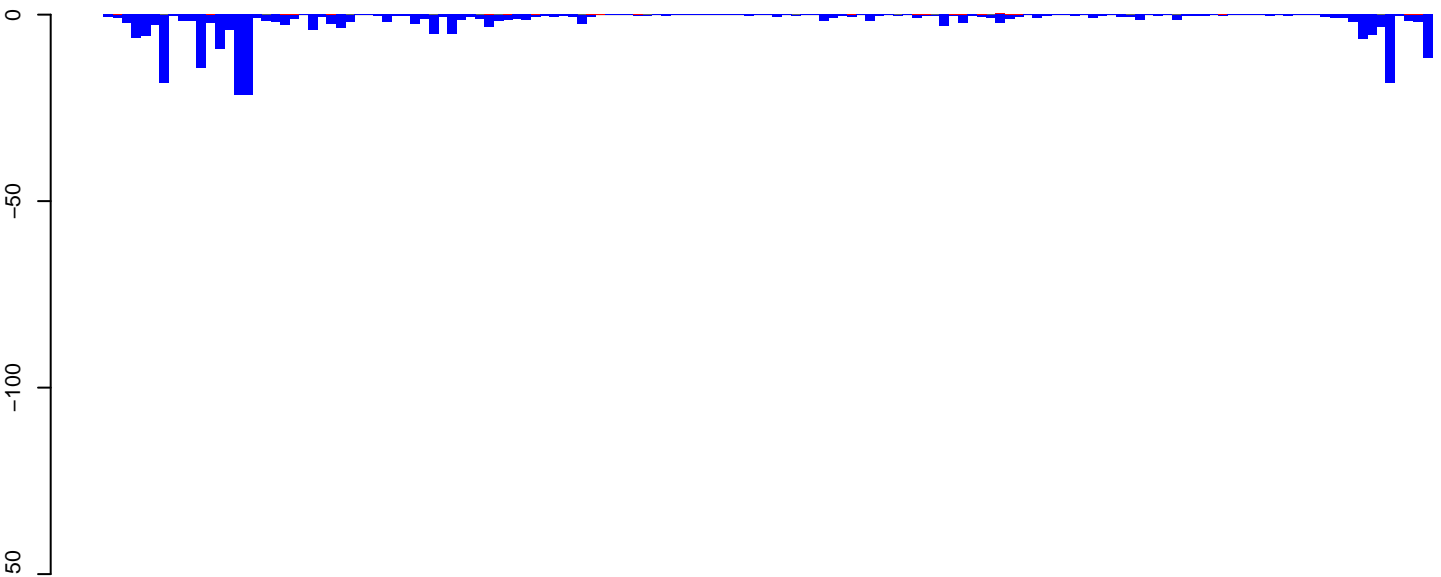


positive=3, negative=541, total=543

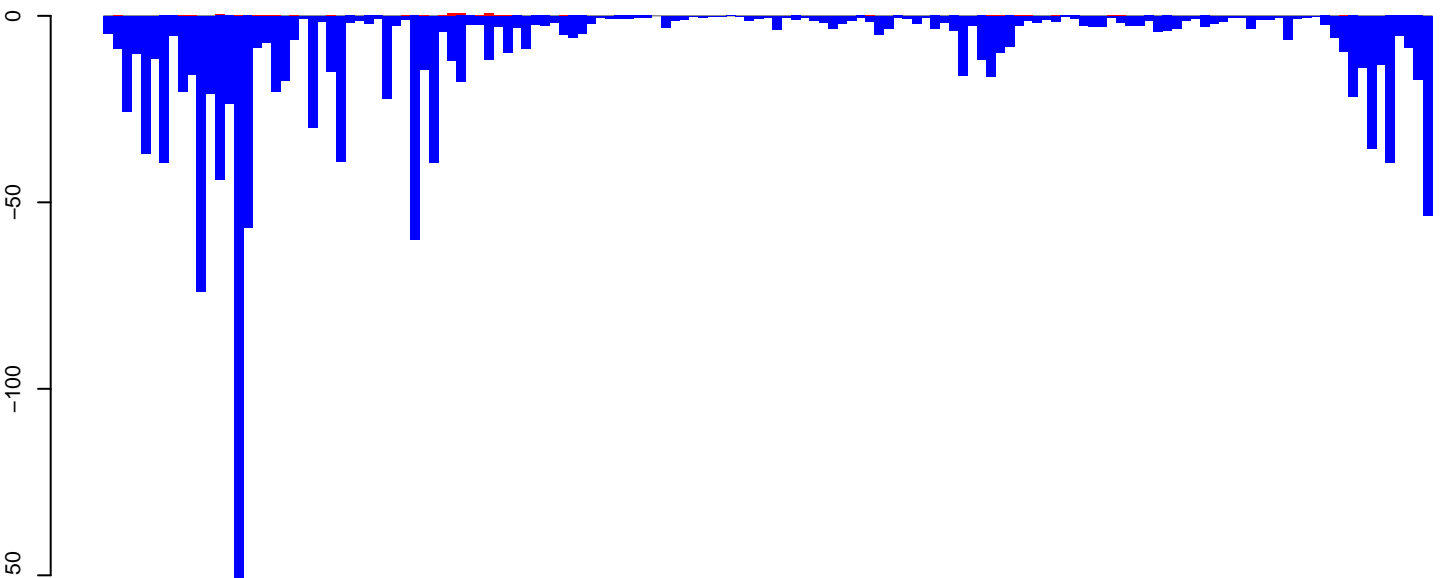
Window size=50, length=7262, TE@TF000317-Ty3_gypsy_Ele54:1-7262

0 2000 4000 6000

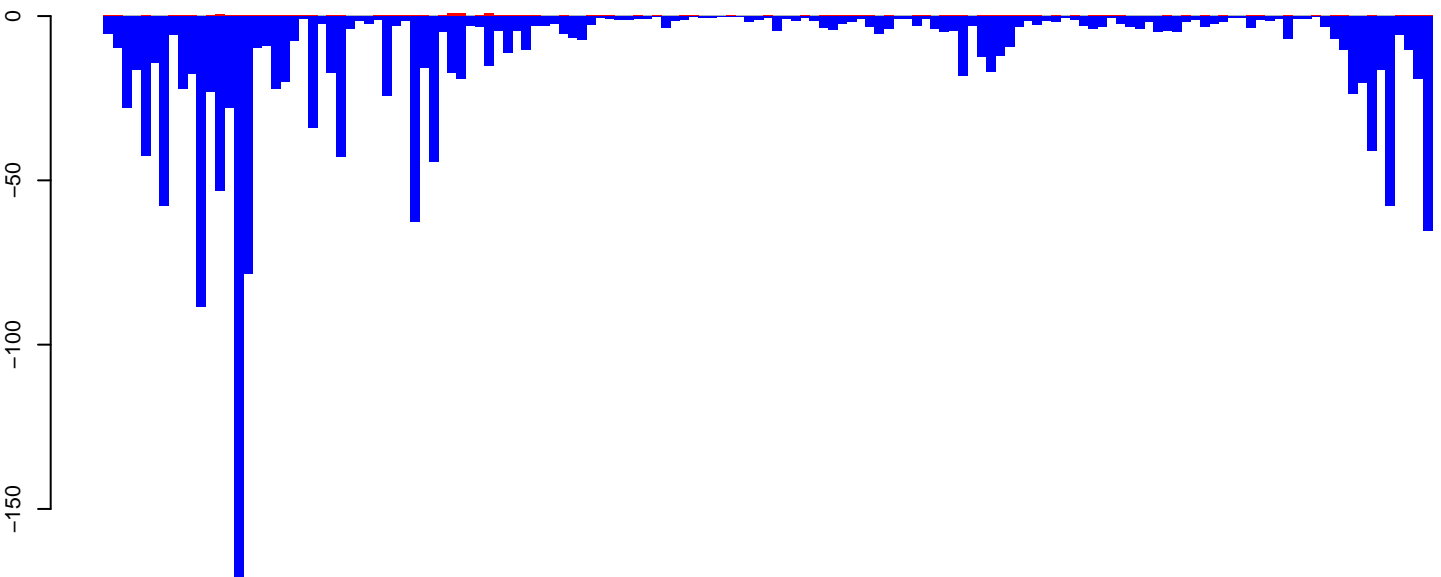
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



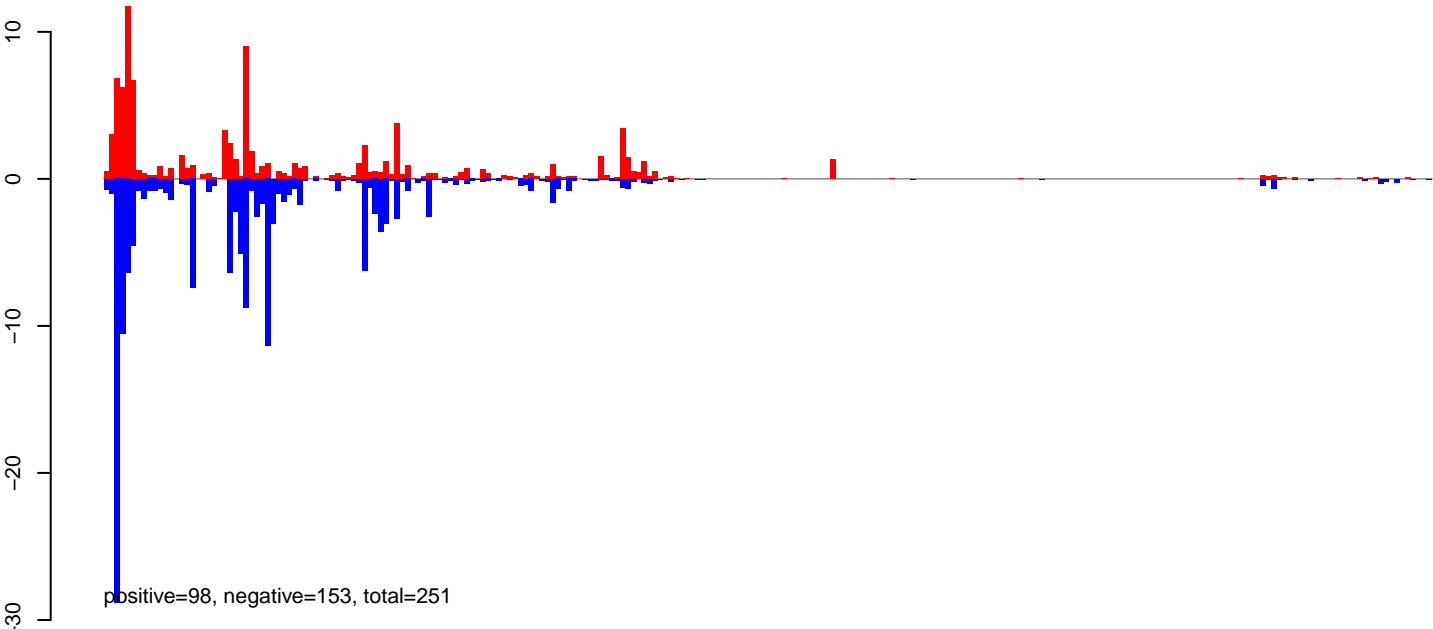
AeAeg_Aag2_cells.rep



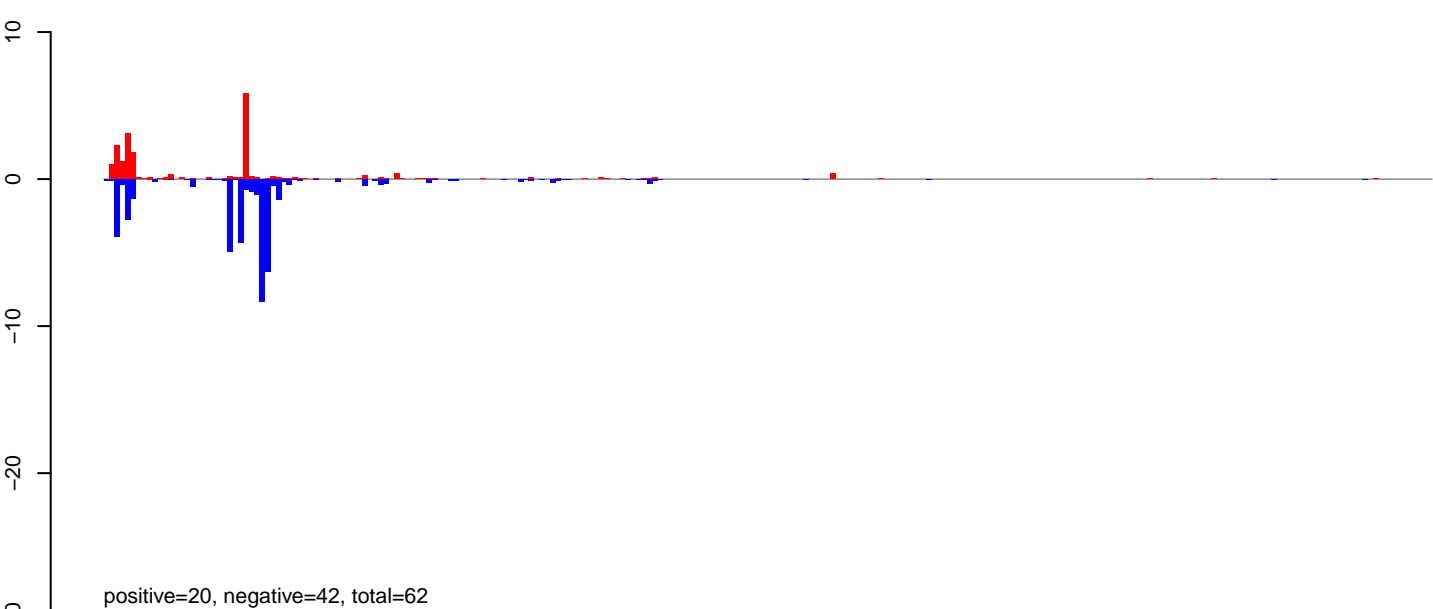
Window size=50, length=7167, TE@TF000321-Ty3_gypsy_Ele58:1-7167

0 1000 2000 3000 4000 5000 6000 7000

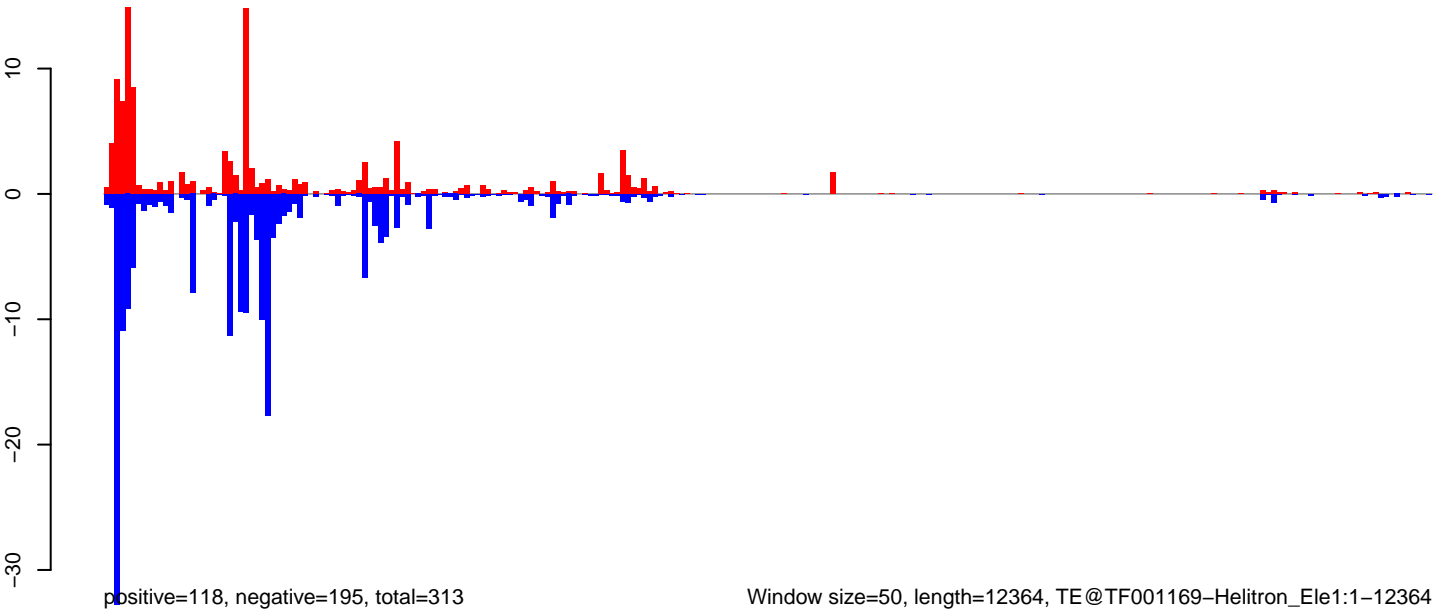
AeAeg_Aag2_cells.18_23.rep



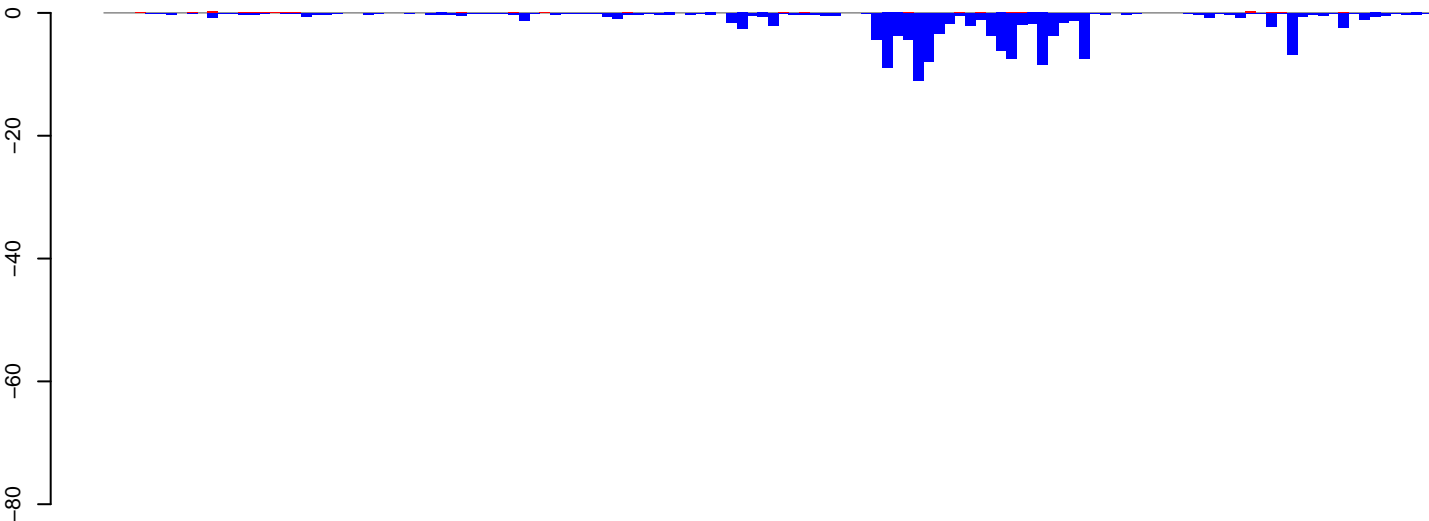
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

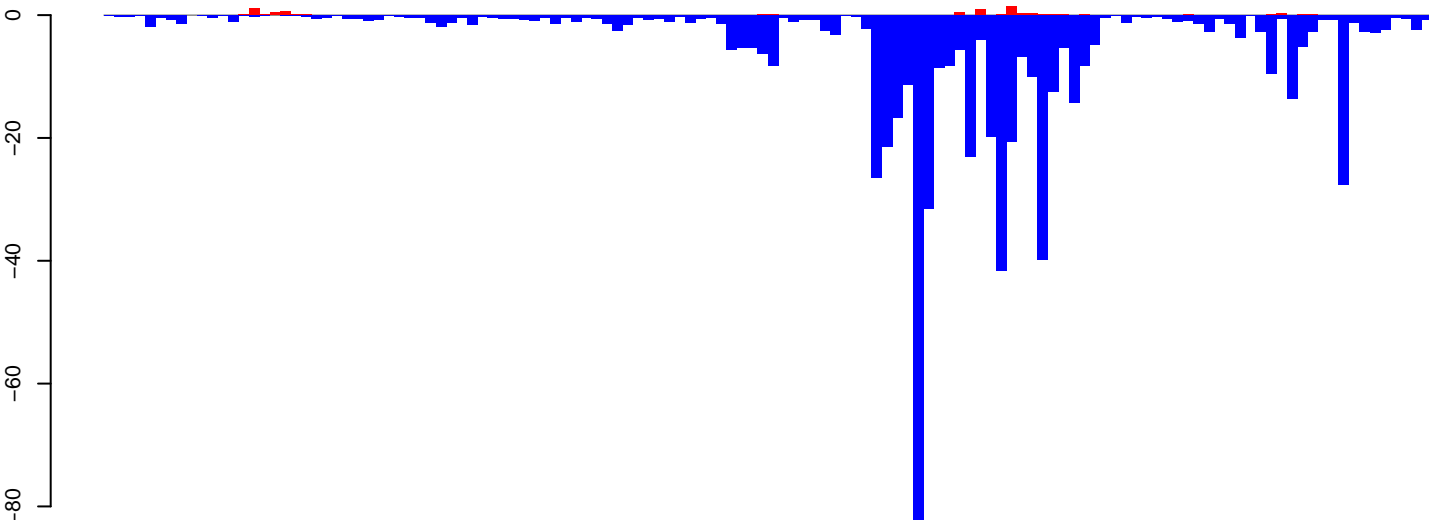


AeAeg_Aag2_cells.18_23.rep



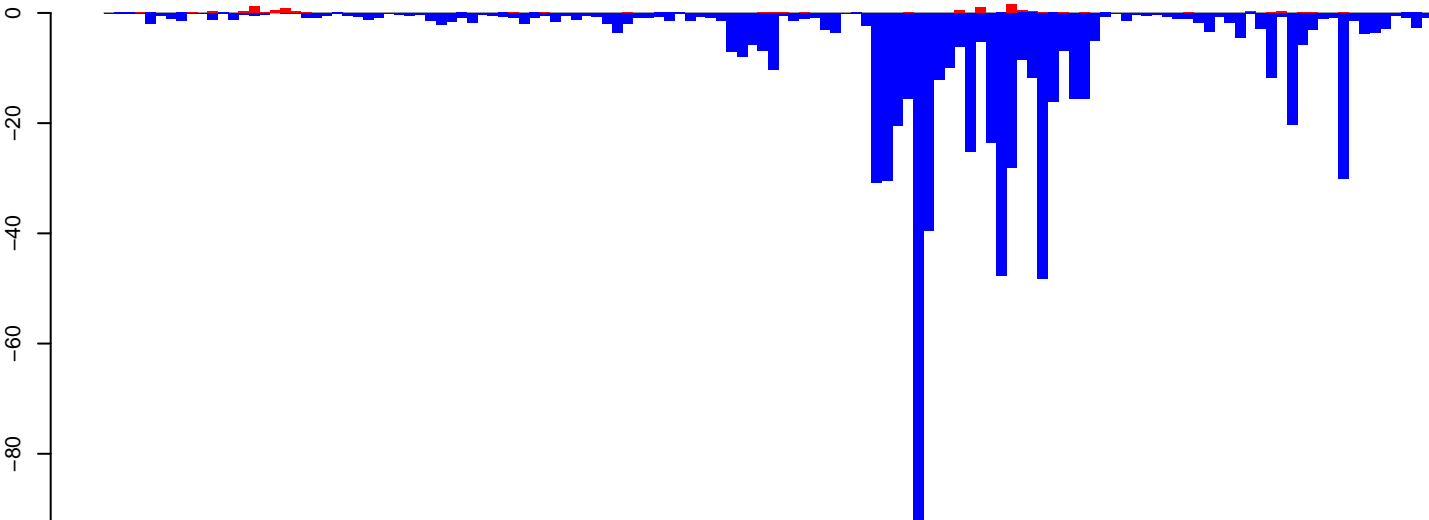
positive=2, negative=131, total=133

AeAeg_Aag2_cells.24_35.rep



positive=7, negative=609, total=616

AeAeg_Aag2_cells.rep

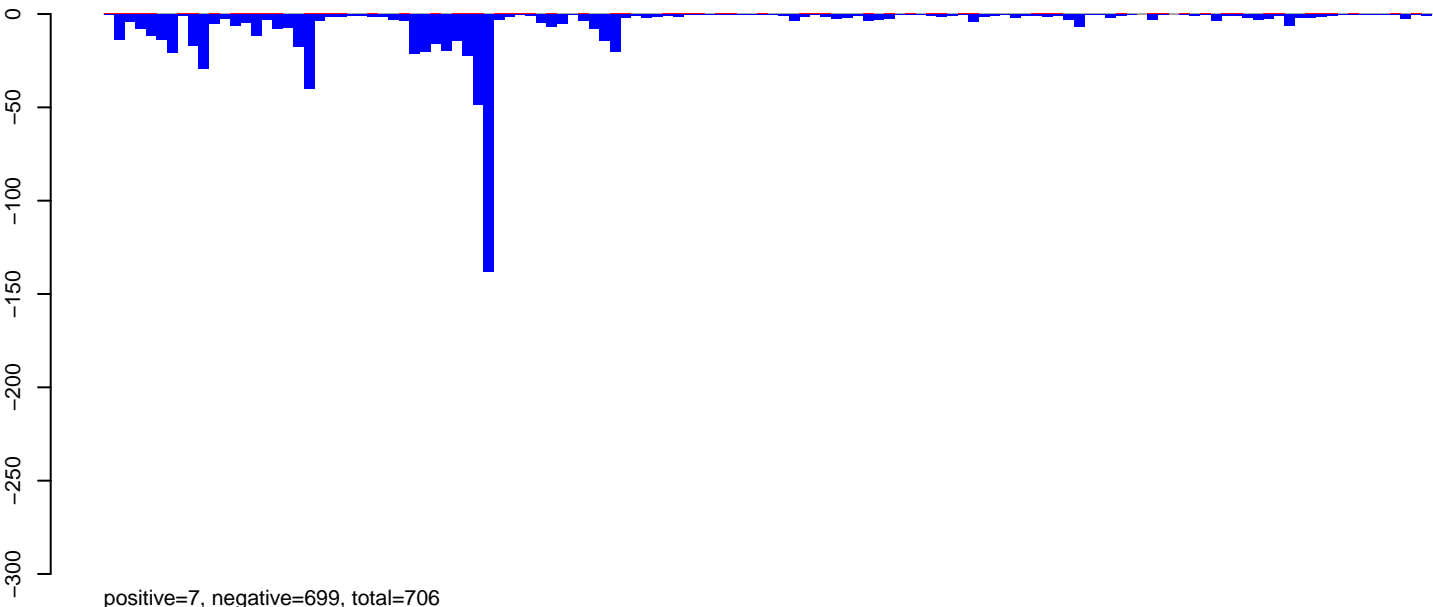


positive=9, negative=740, total=749

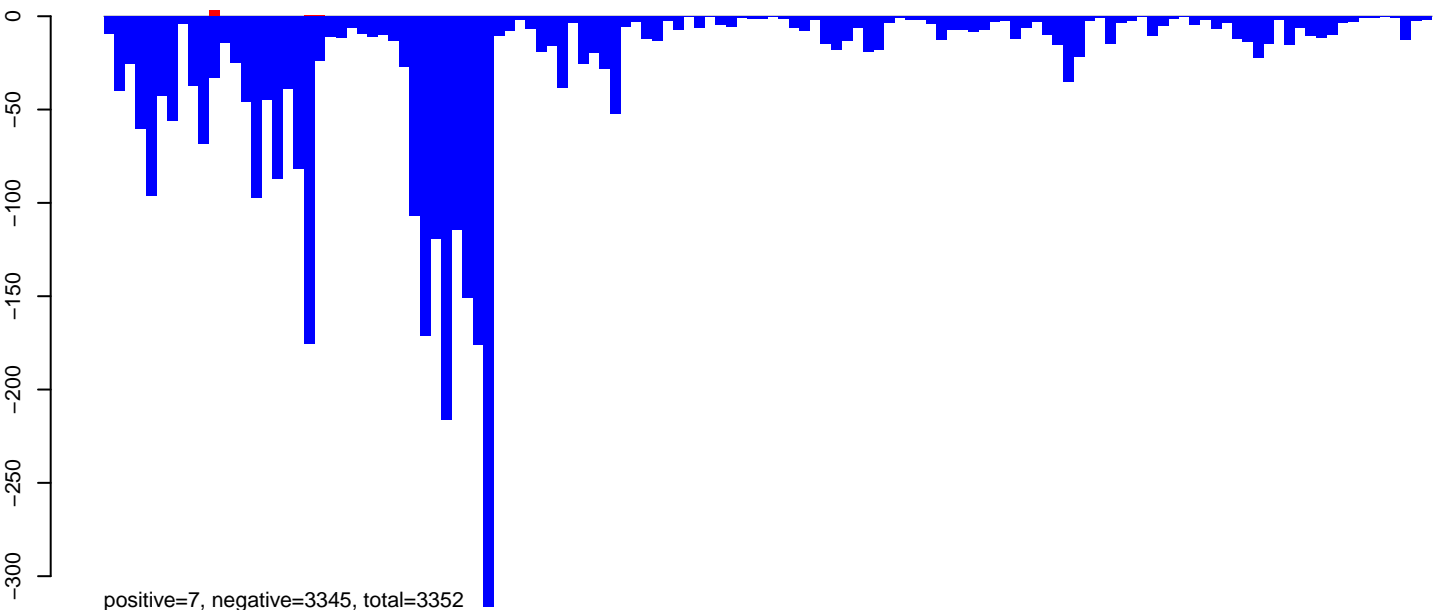
Window size=50, length=6432, TE@Gypsy-601_AA-LTR-I:1-6432

0 1000 2000 3000 4000 5000 6000

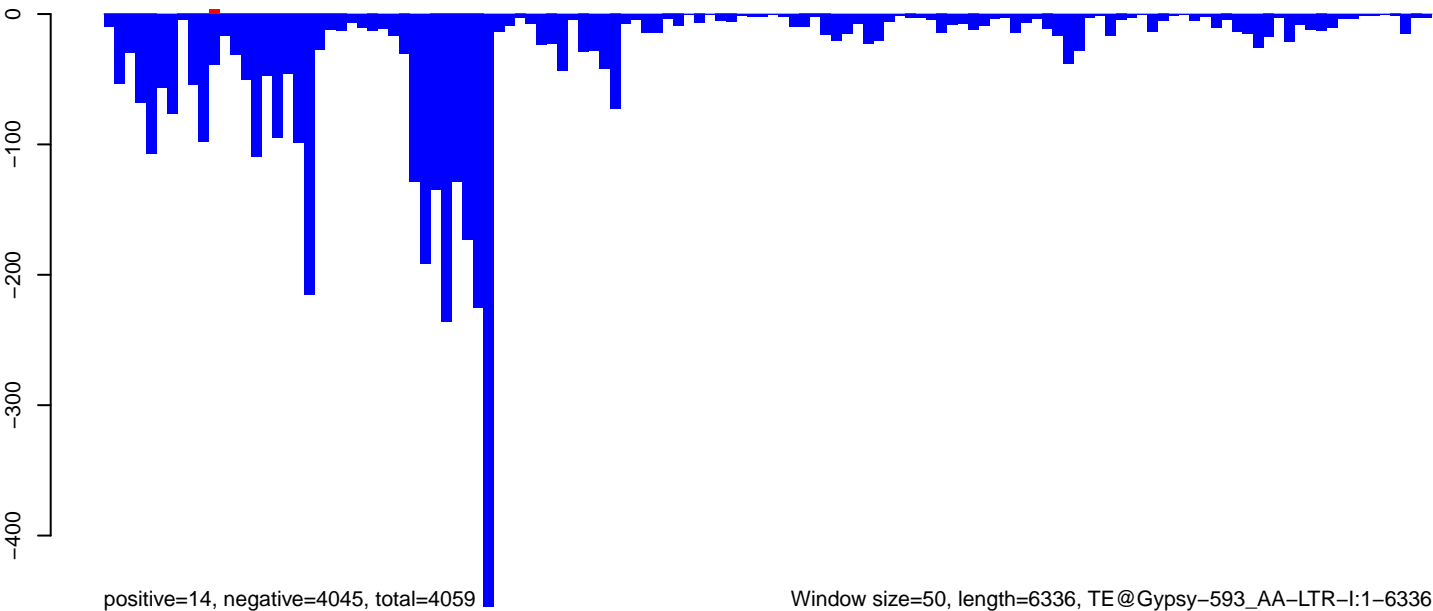
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



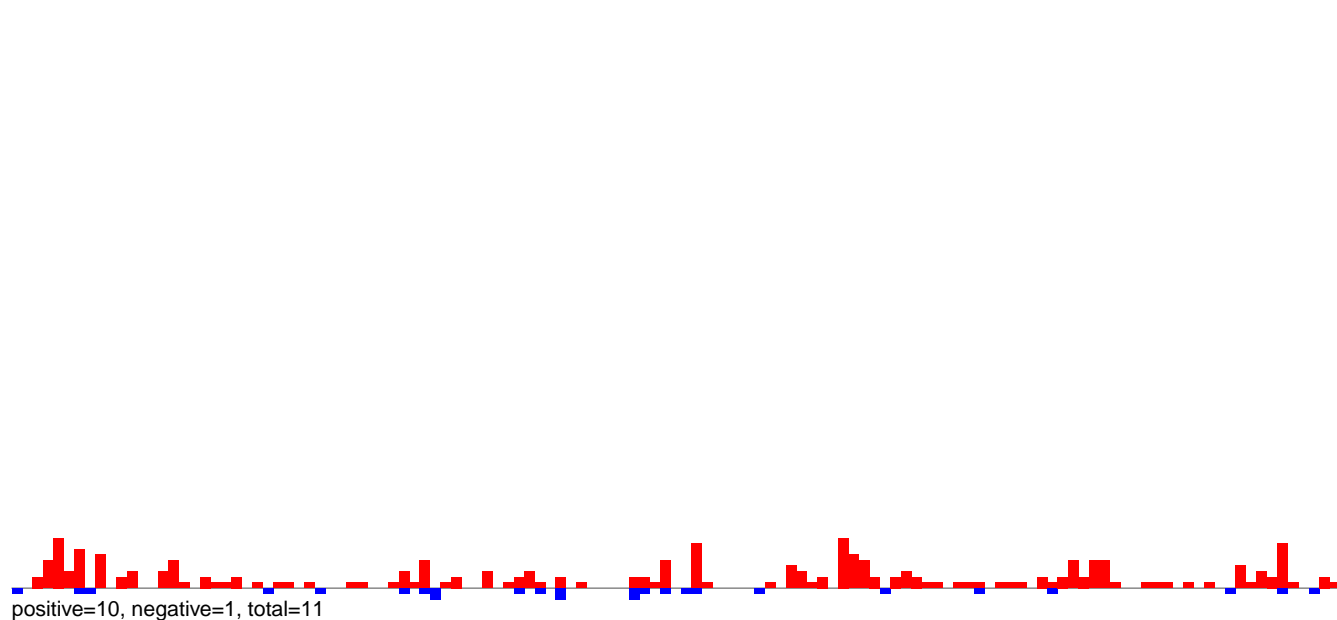
AeAeg_Aag2_cells.rep



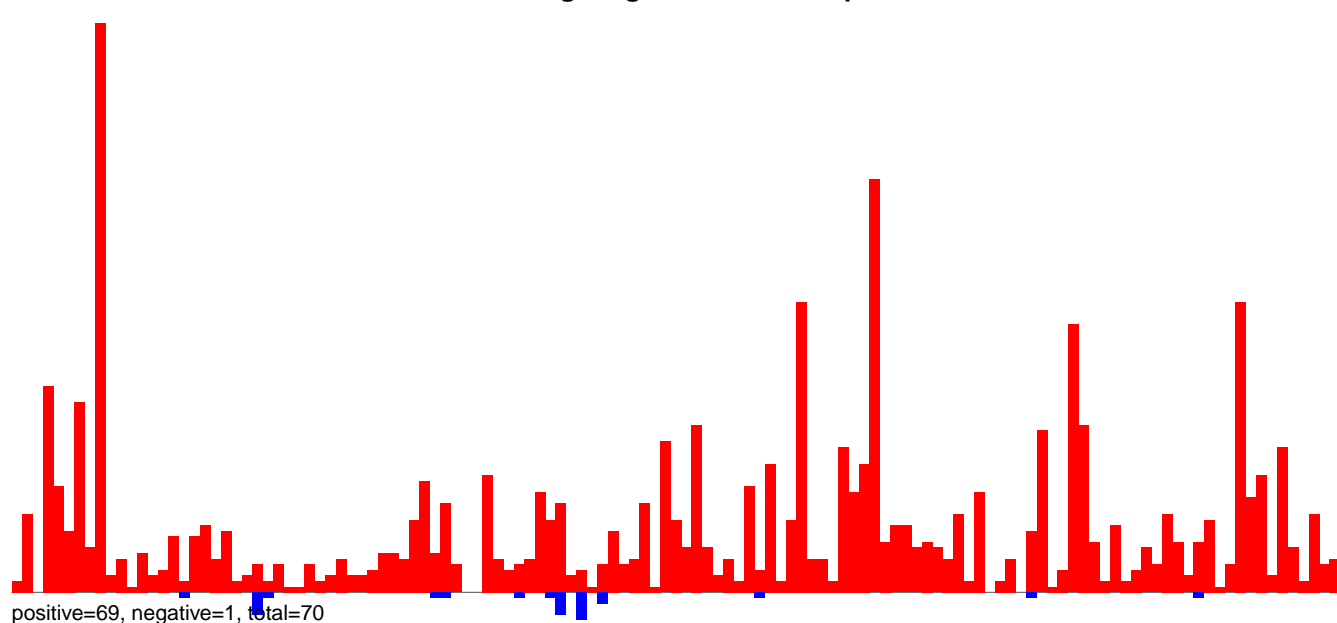
Window size=50, length=6336, TE@Gypsy-593_AA-LTR-I:1-6336

0 1000 2000 3000 4000 5000 6000

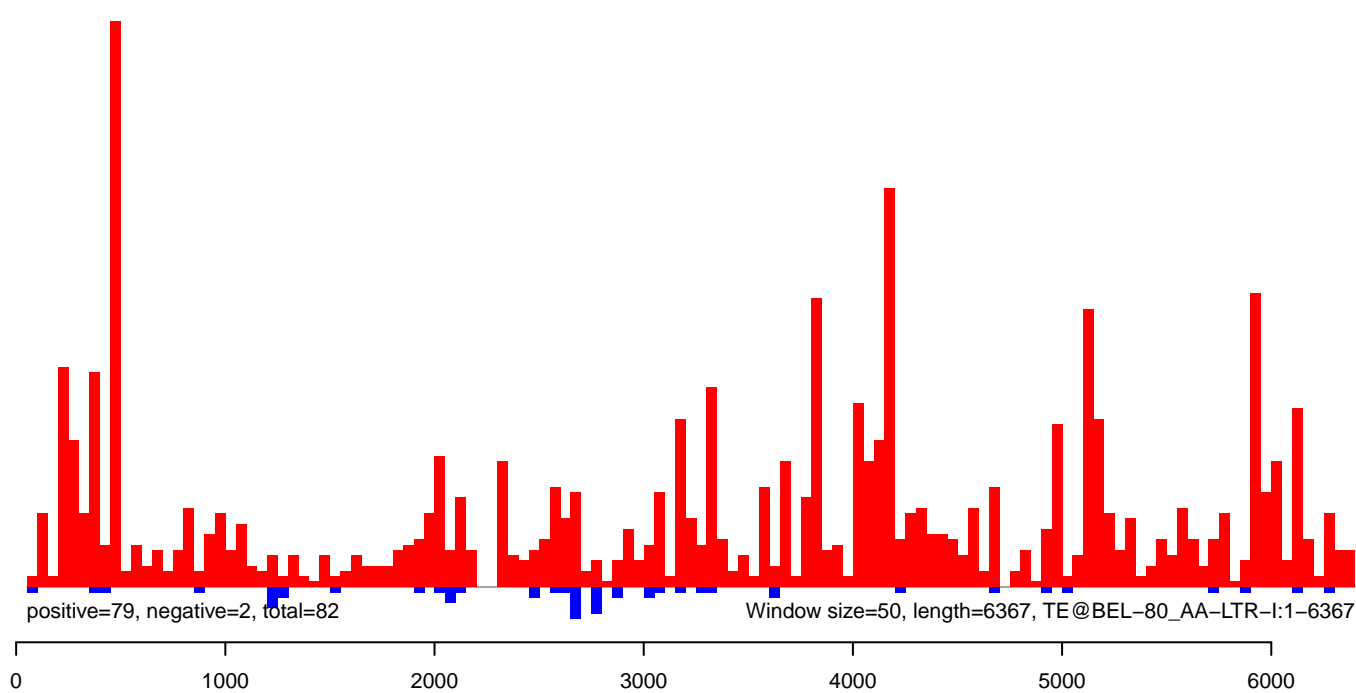
AeAeg_Aag2_cells.18_23.rep



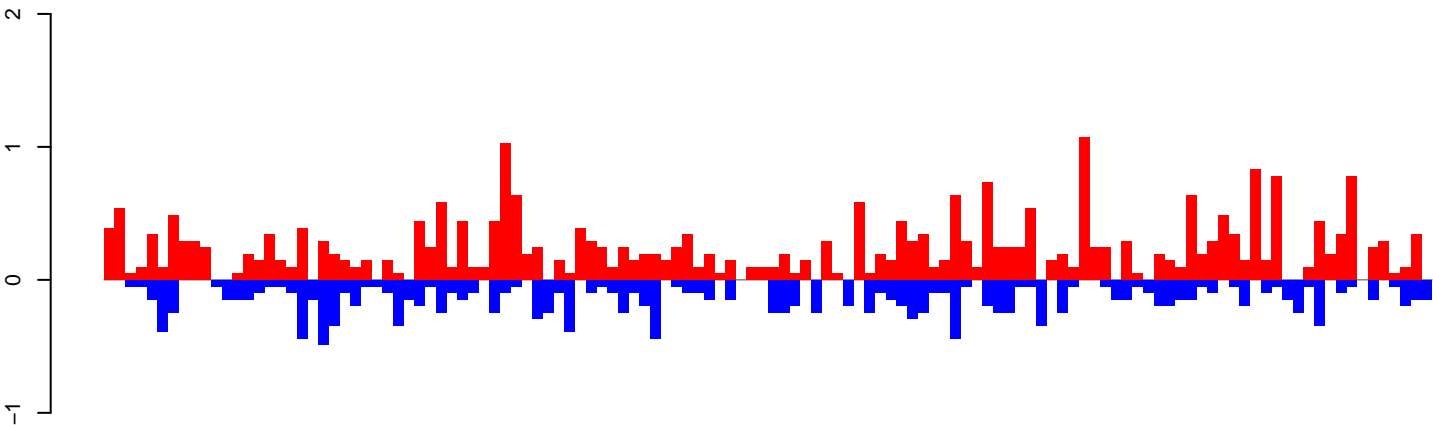
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

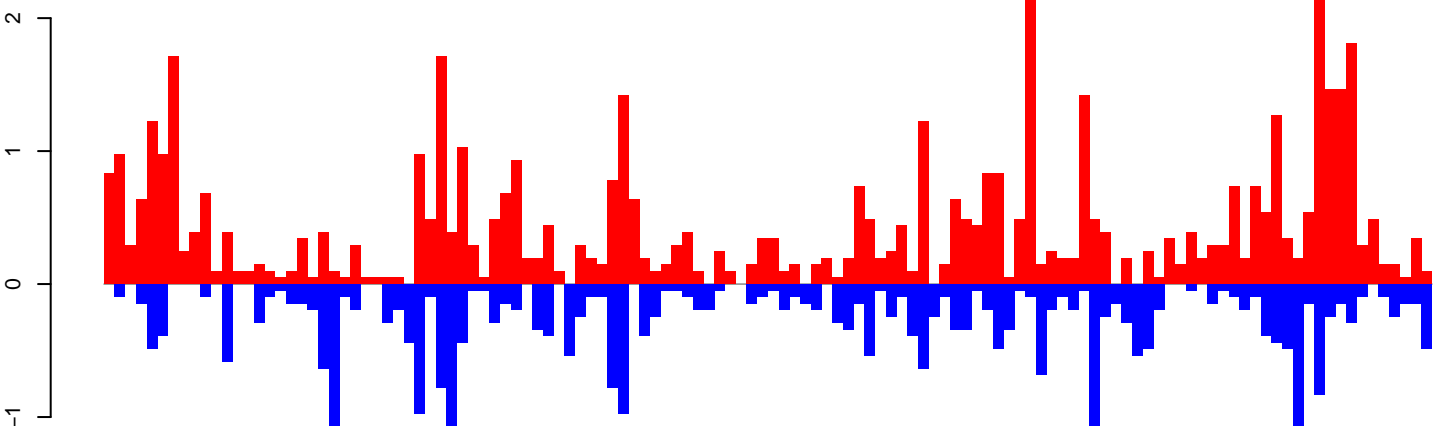


AeAeg_Aag2_cells.18_23.rep



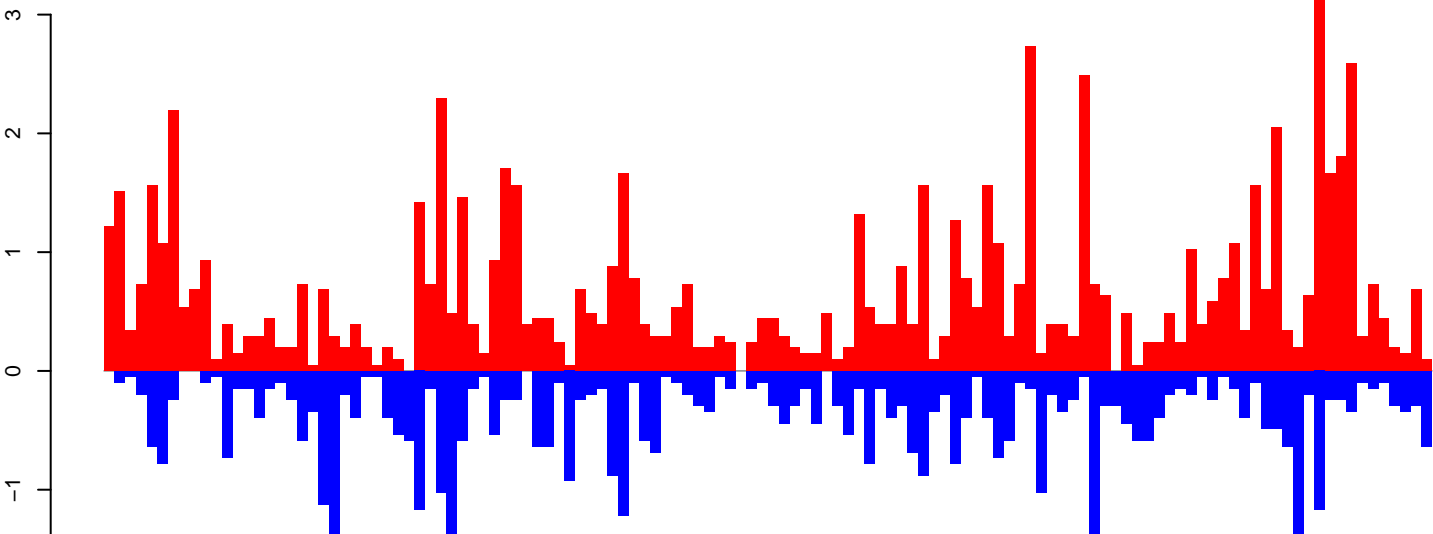
positive=29, negative=16, total=45

AeAeg_Aag2_cells.24_35.rep



positive=54, negative=32, total=86

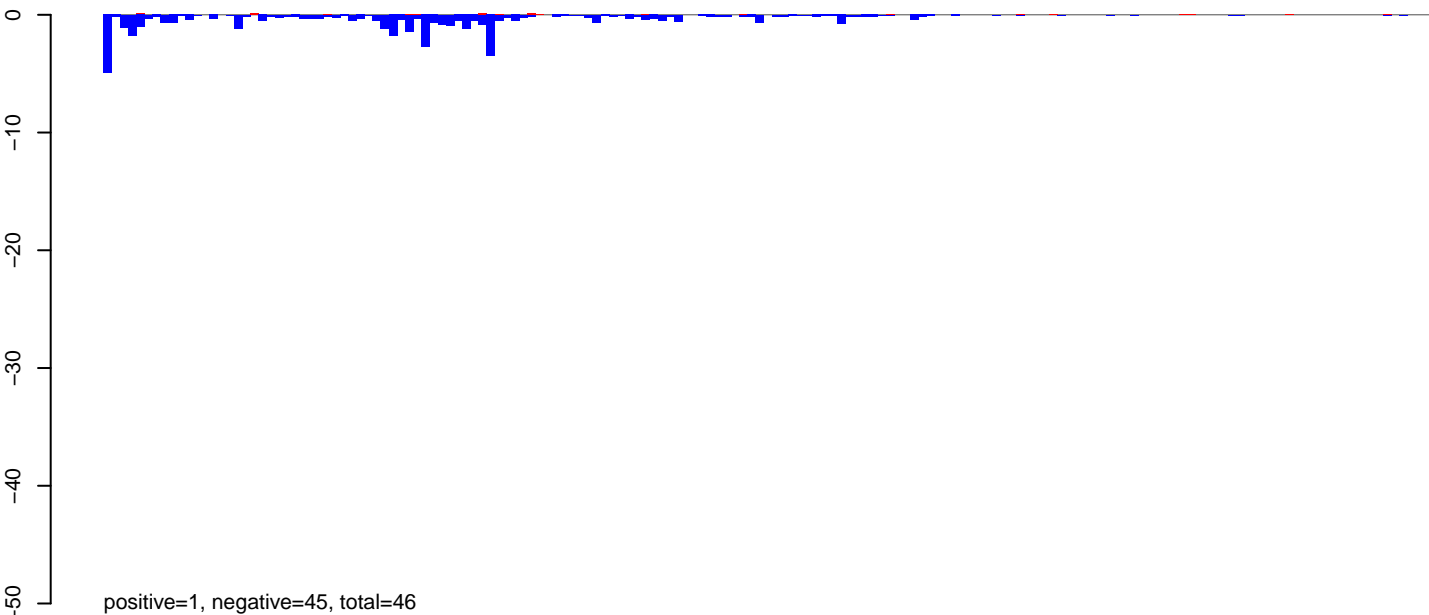
AeAeg_Aag2_cells.rep



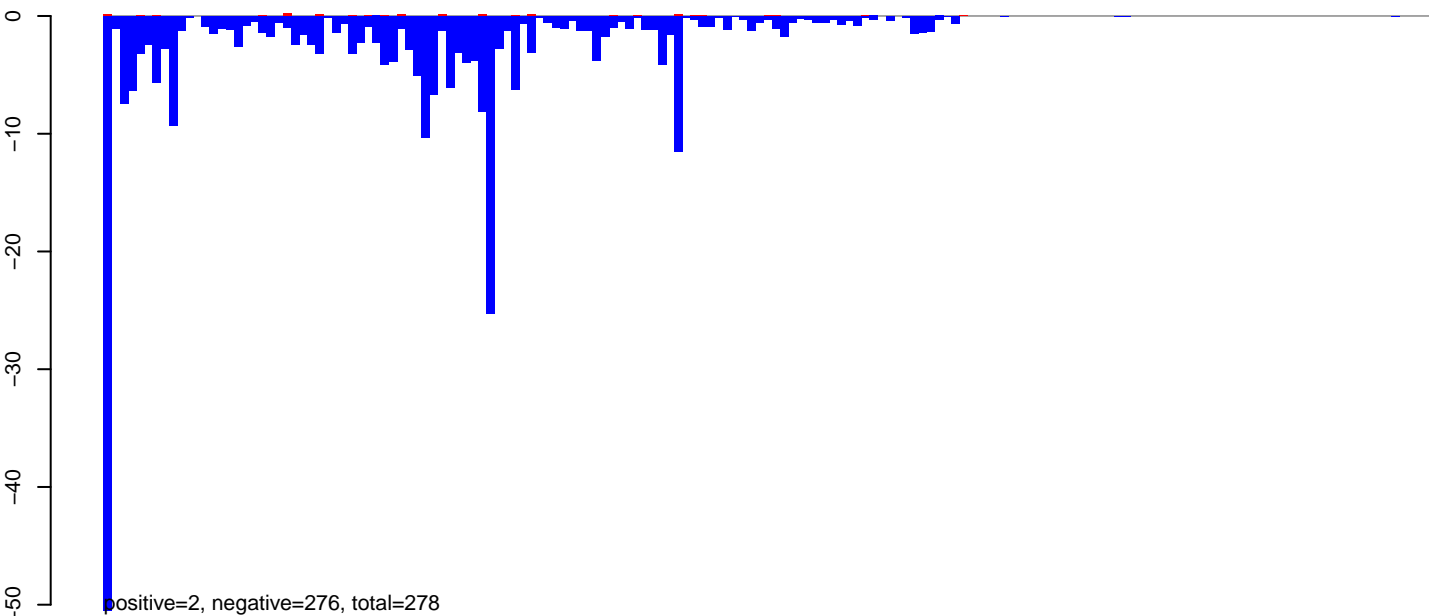
positive=82, negative=48, total=131

Window size=50, length=6213, TE@BEL-616_AA-LTR-I:1-6213

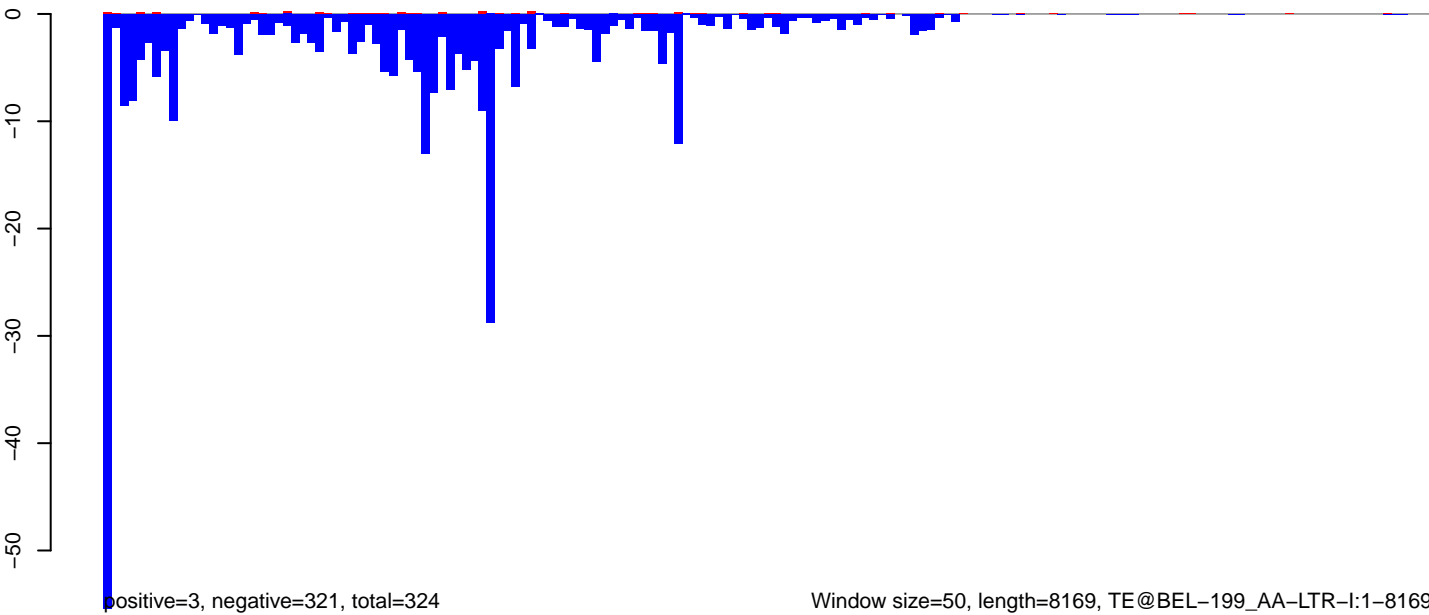
AeAeg_Aag2_cells.18_23.rep



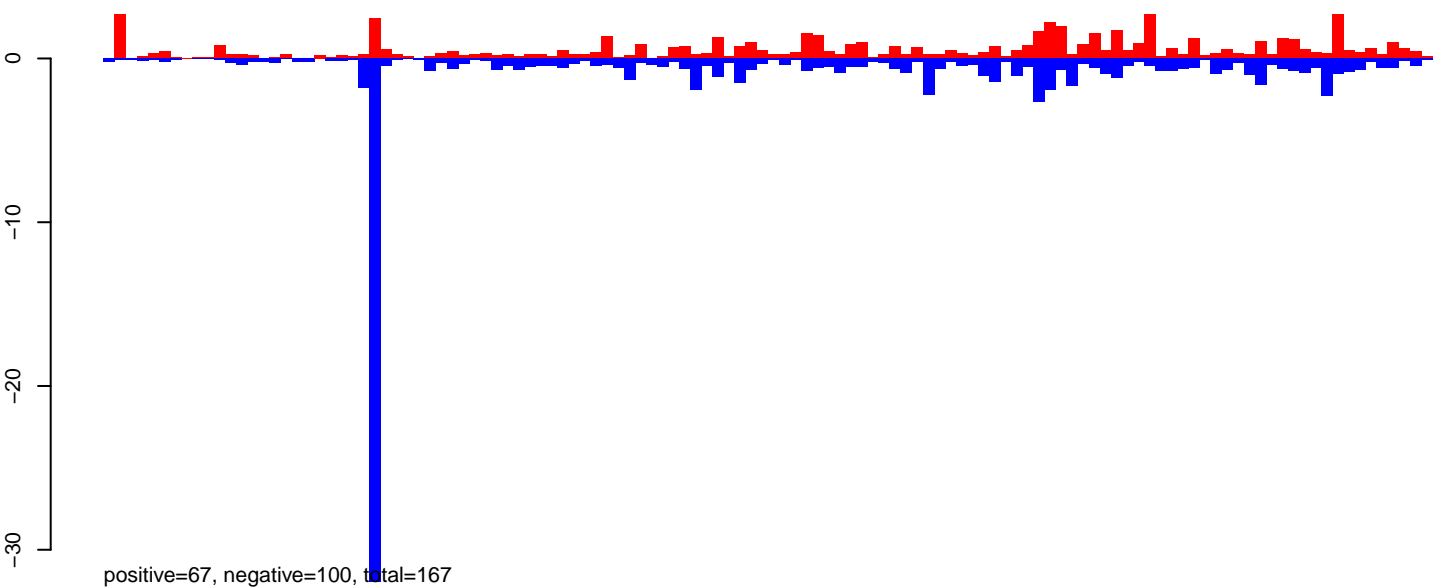
AeAeg_Aag2_cells.24_35.rep



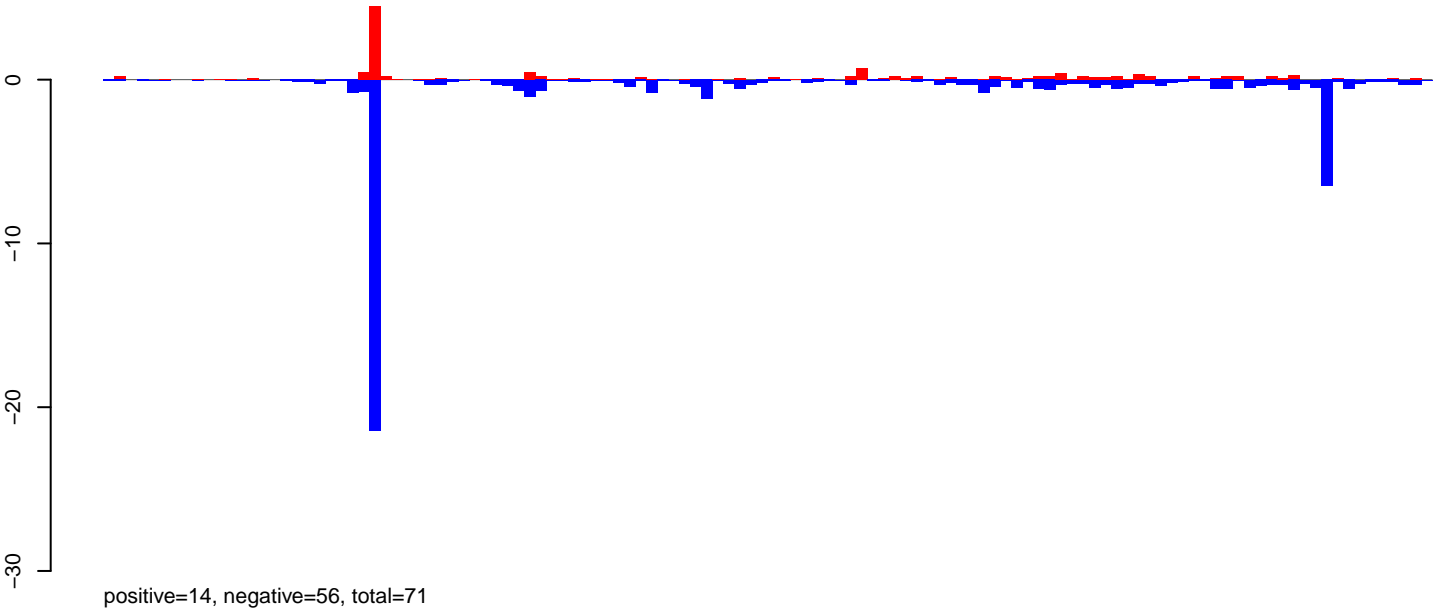
AeAeg_Aag2_cells.rep



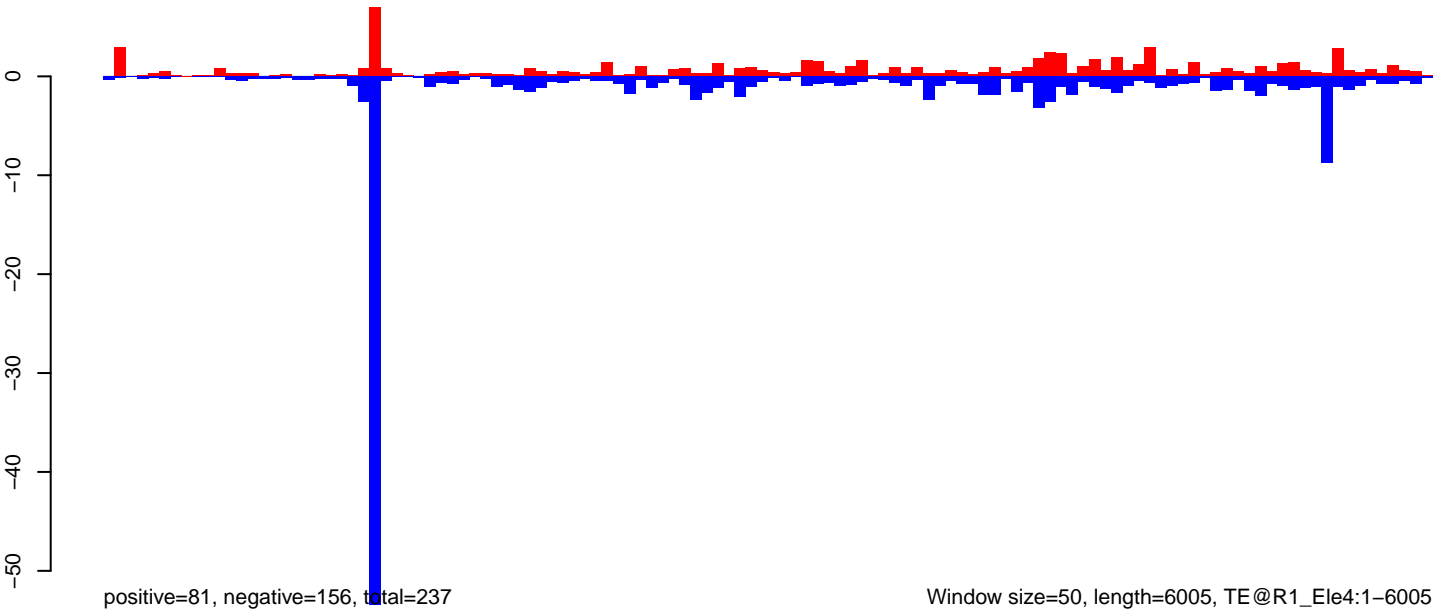
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

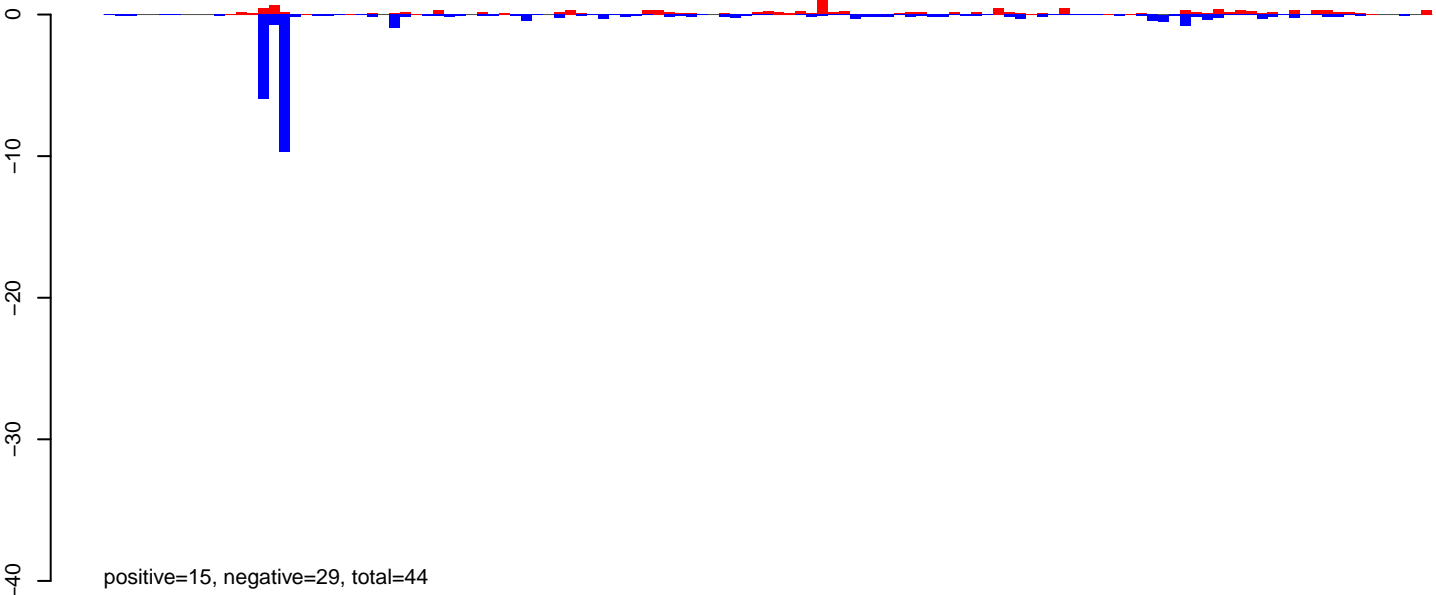


AeAeg_Aag2_cells.rep

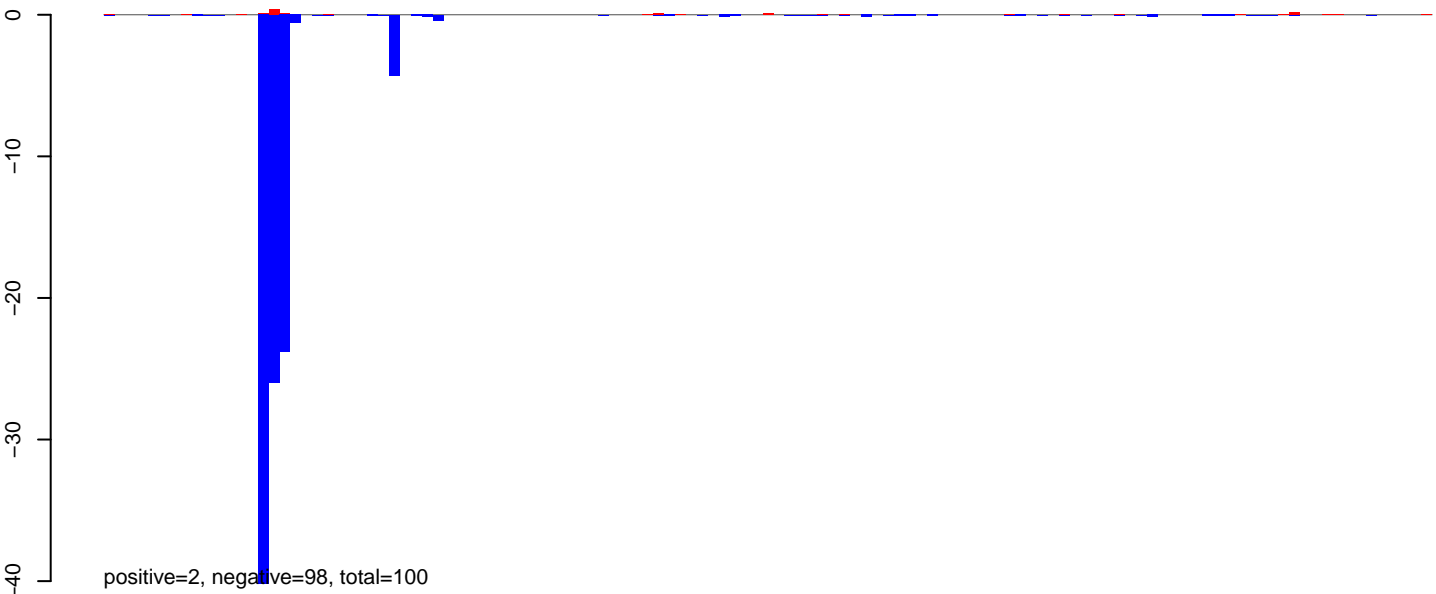


Window size=50, length=6005, TE@R1_Ele4:1-6005

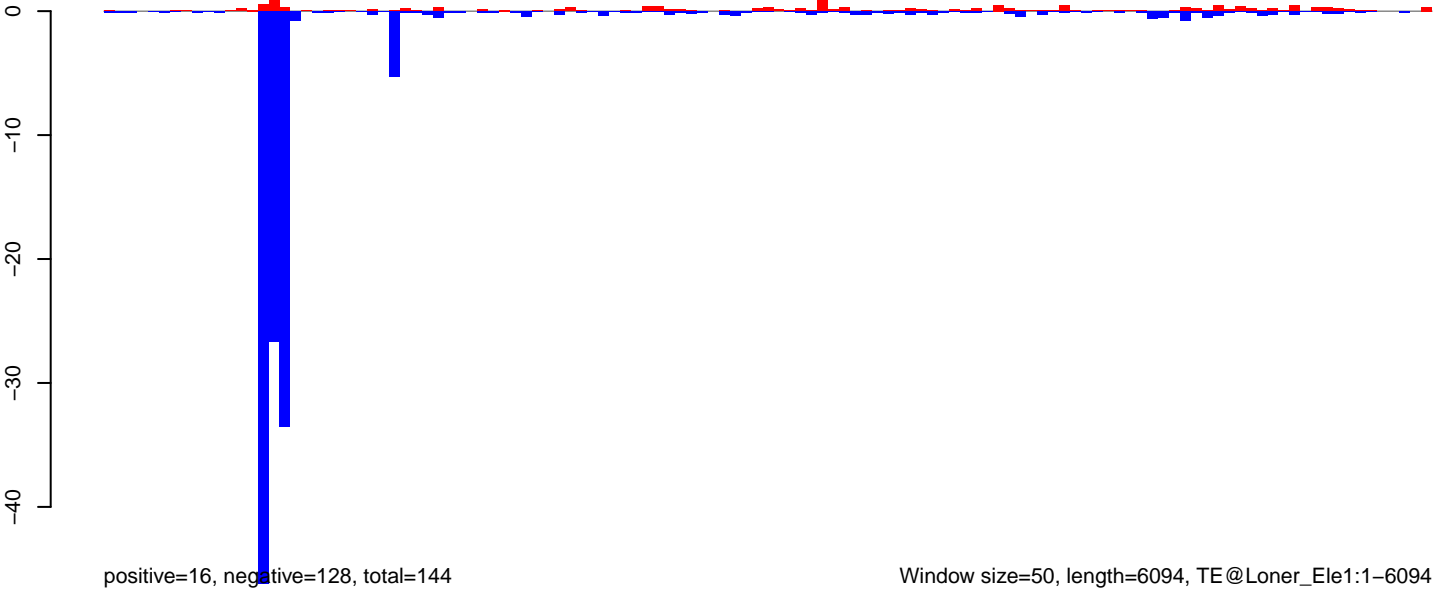
AeAeg_Aag2_cells.18_23.rep



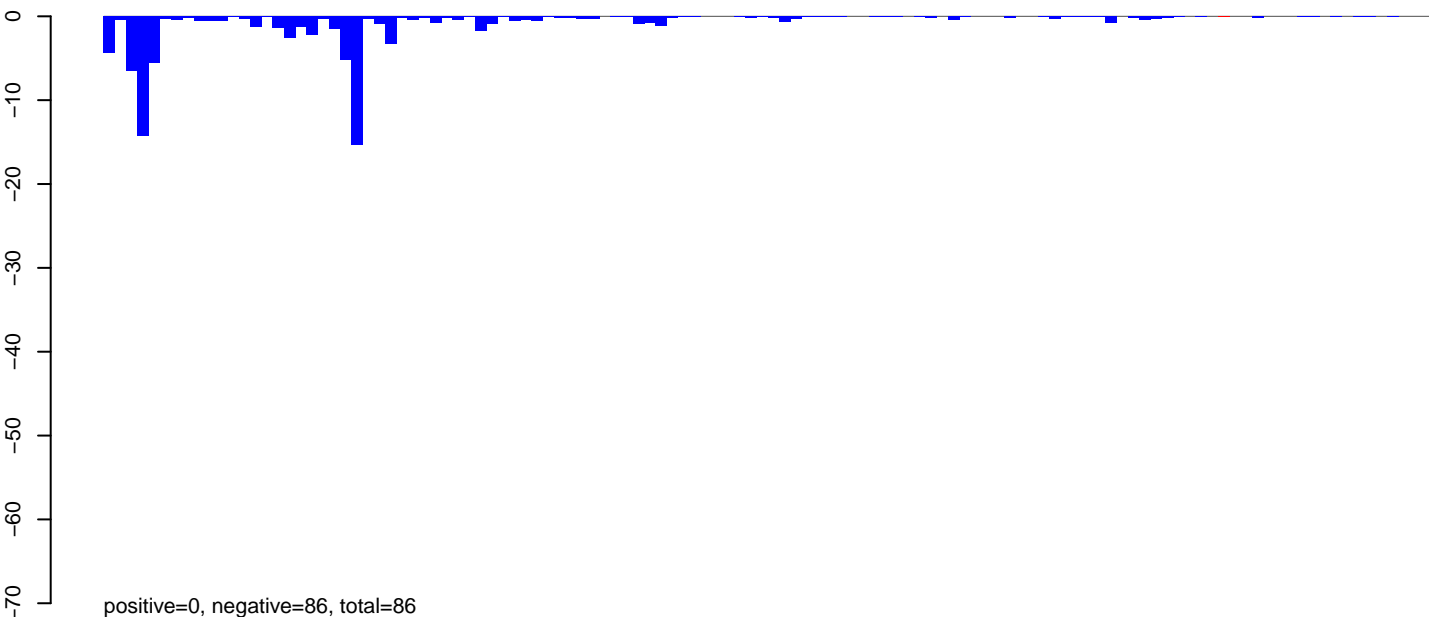
AeAeg_Aag2_cells.24_35.rep



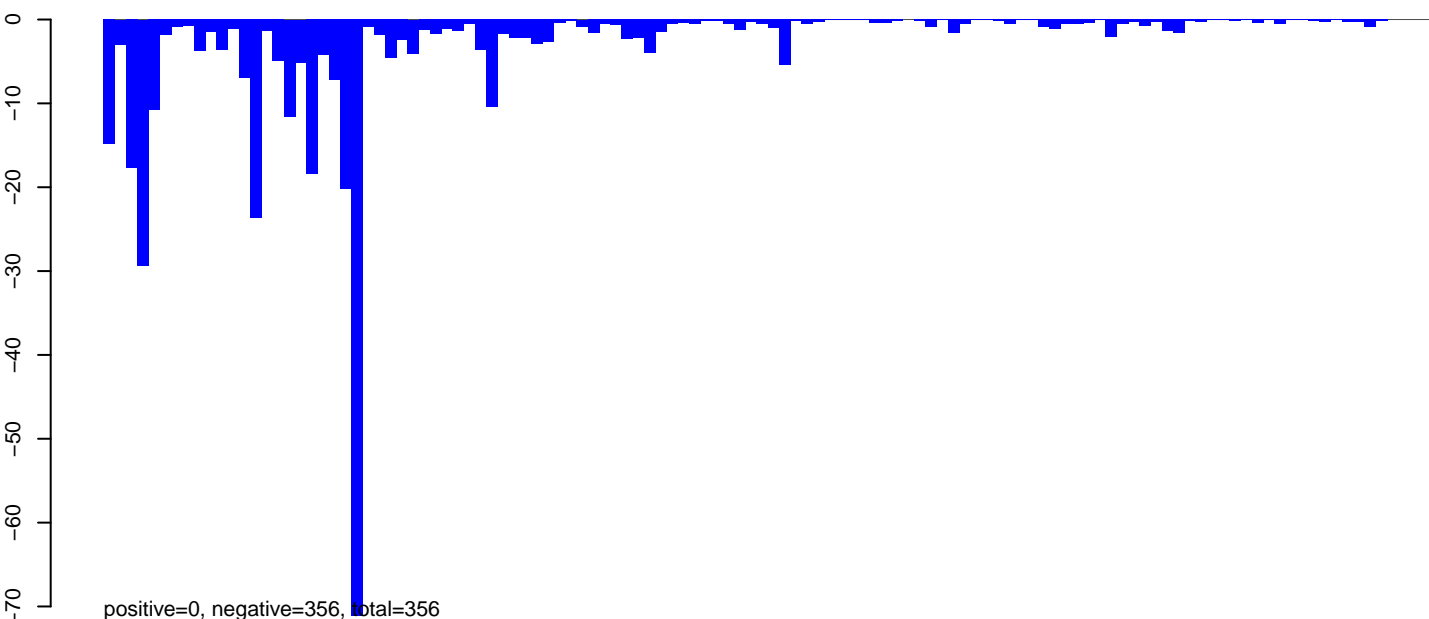
AeAeg_Aag2_cells.rep



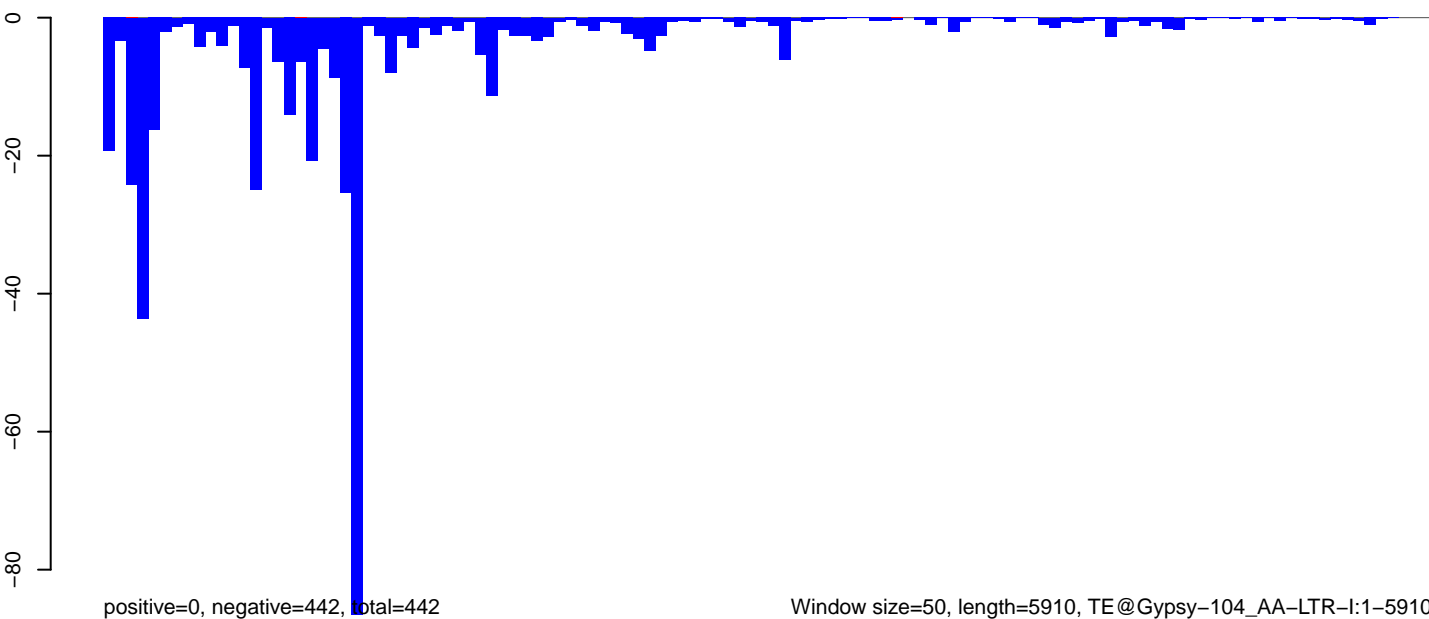
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



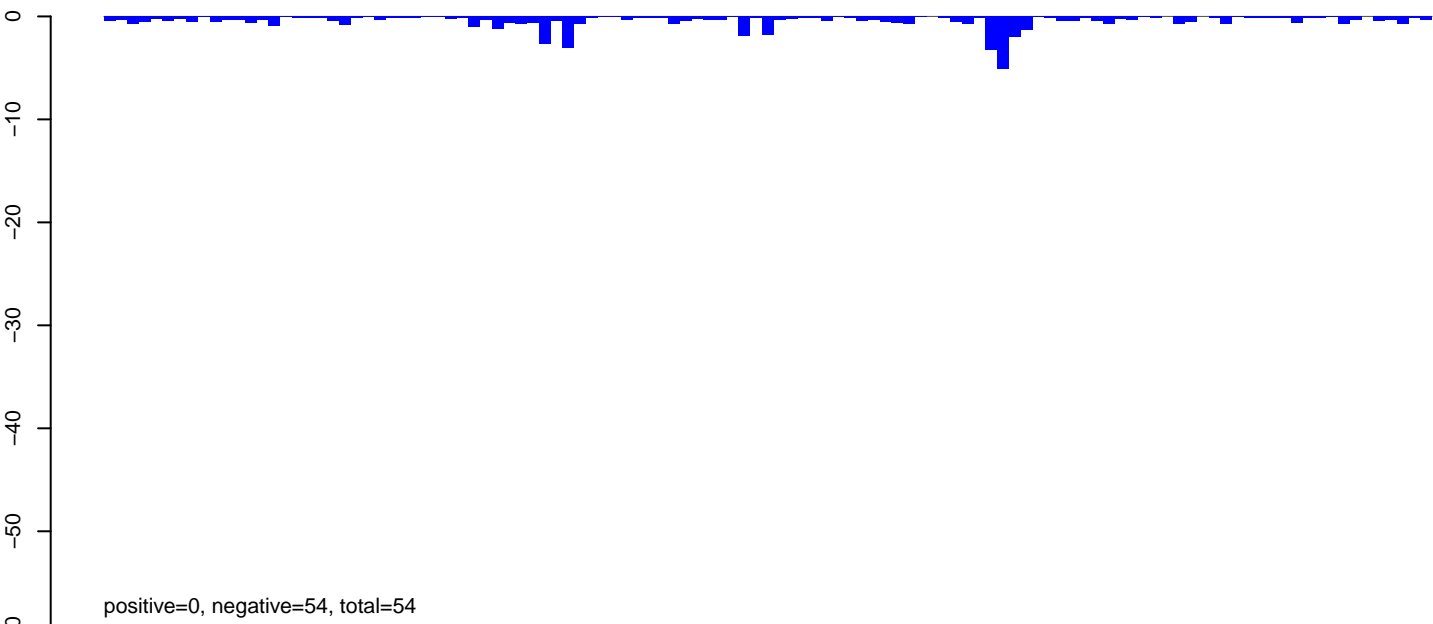
AeAeg_Aag2_cells.rep



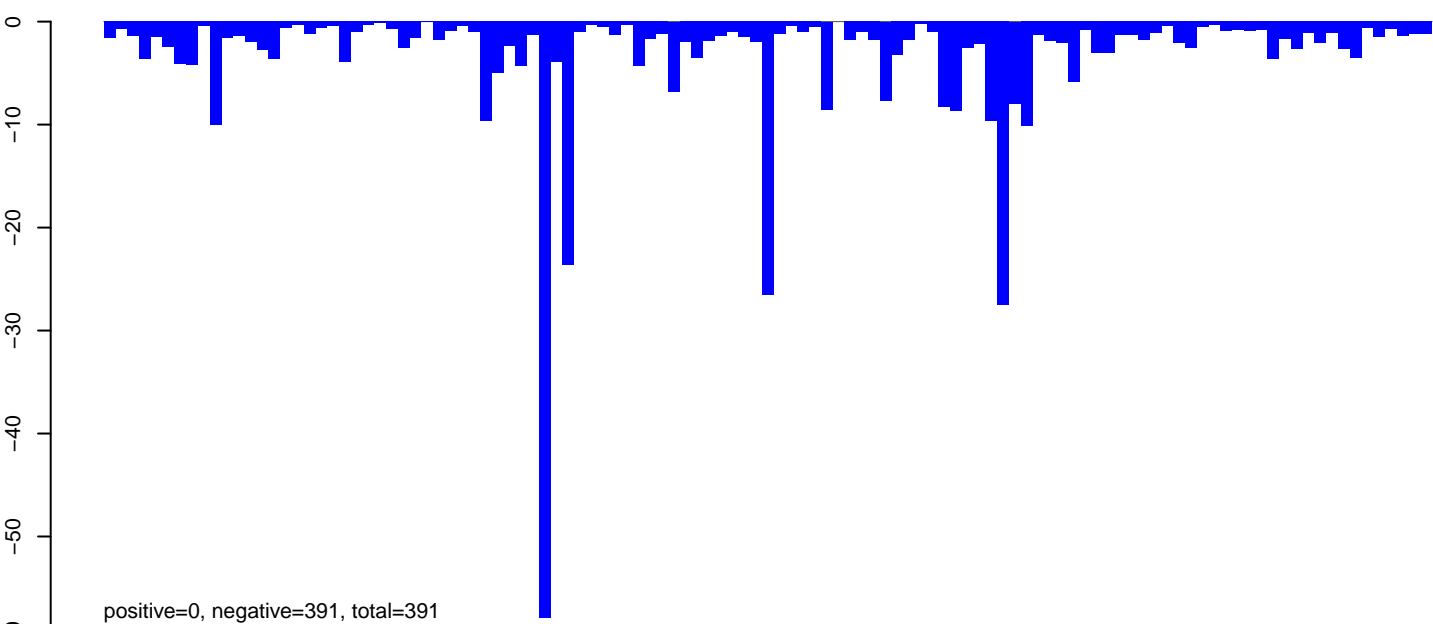
Window size=50, length=5910, TE@Gypsy-104_AA-LTR-I:1-5910

0 1000 2000 3000 4000 5000 6000

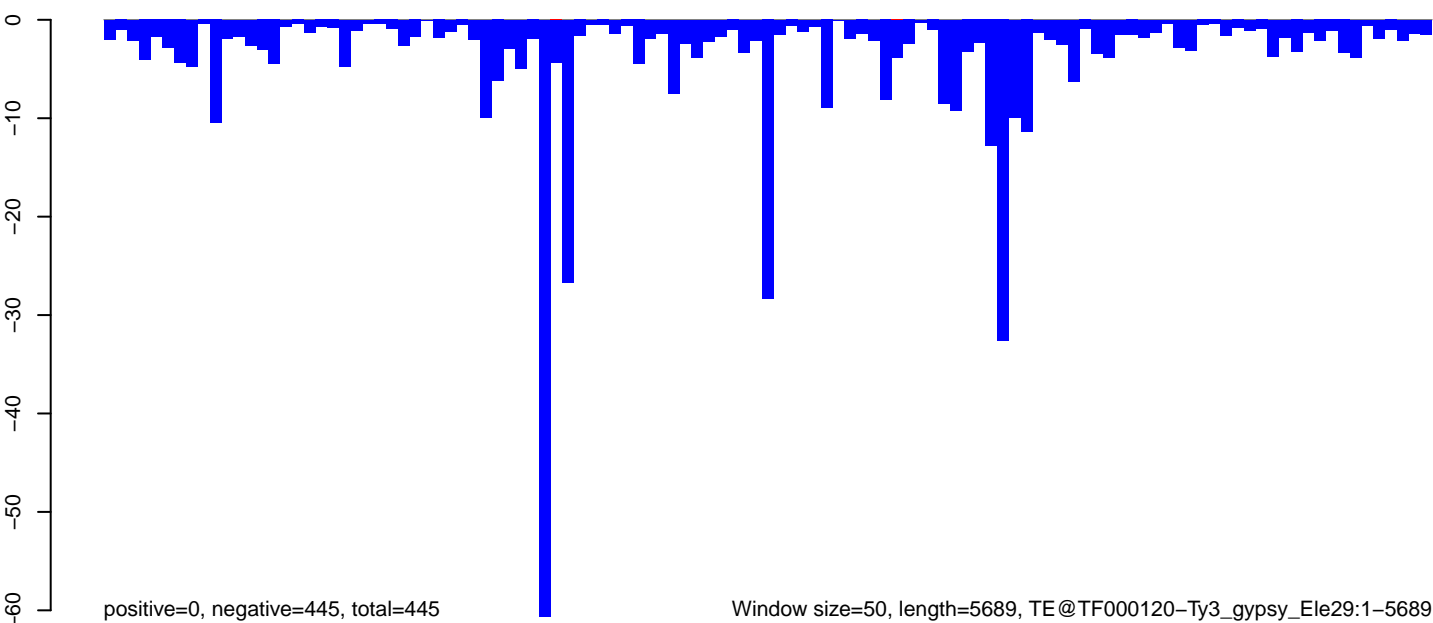
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

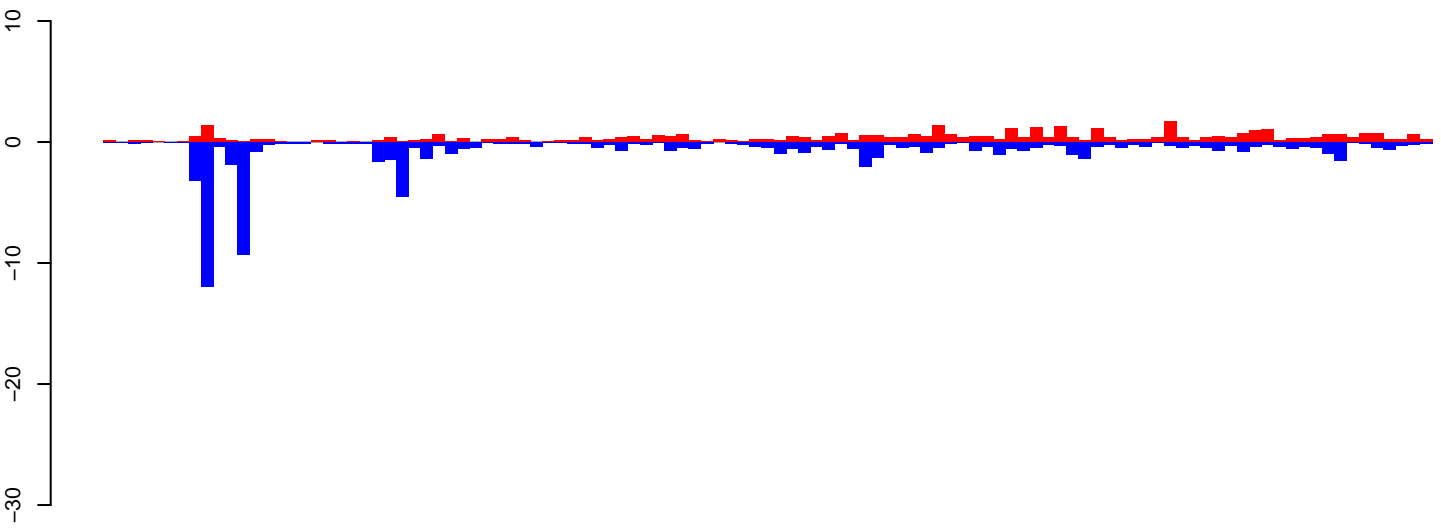


AeAeg_Aag2_cells.rep



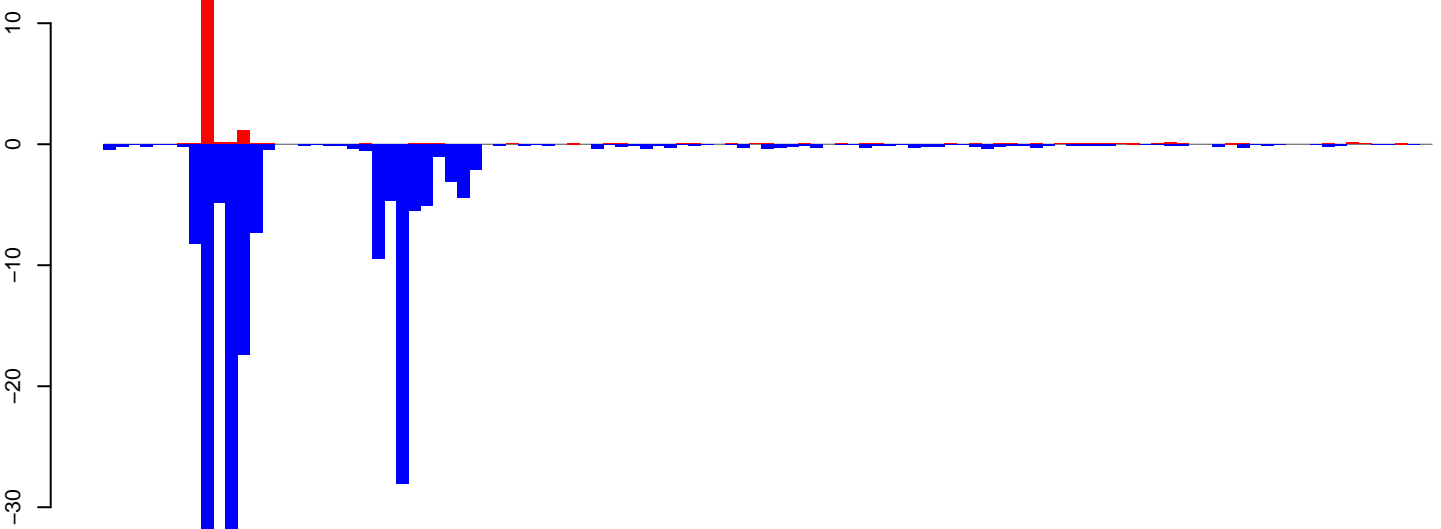
Window size=50, length=5689, TE@TF000120-Ty3_gypsy_Ele29:1-5689

AeAeg_Aag2_cells.18_23.rep



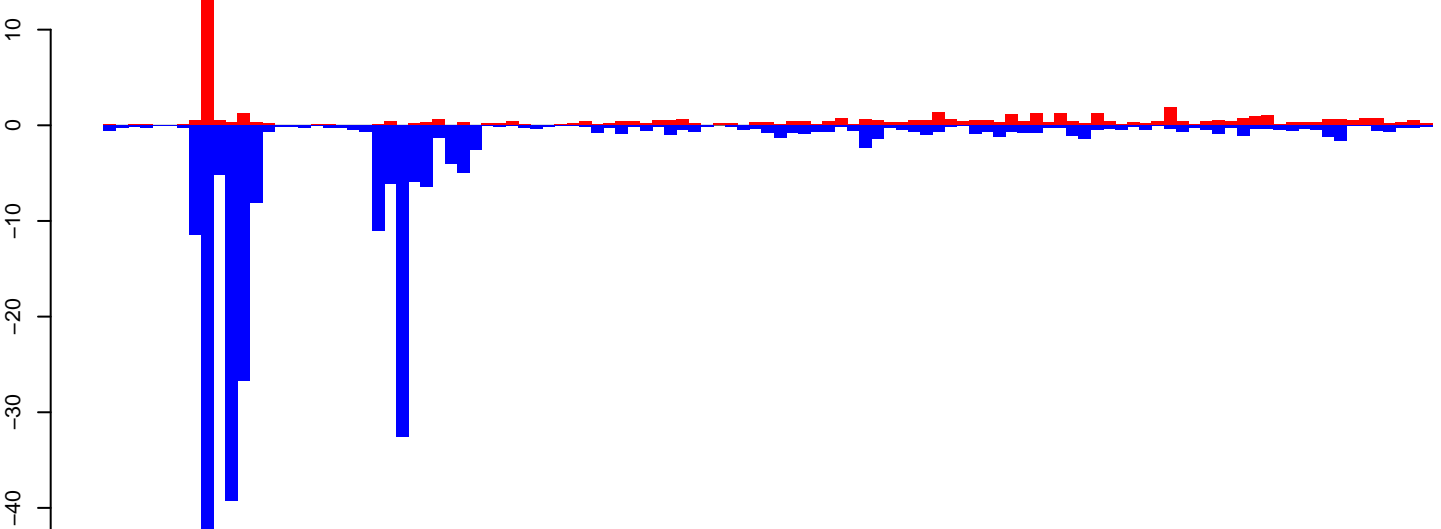
positive=39, negative=75, total=113

AeAeg_Aag2_cells.24_35.rep



positive=16, negative=187, total=204

AeAeg_Aag2_cells.rep

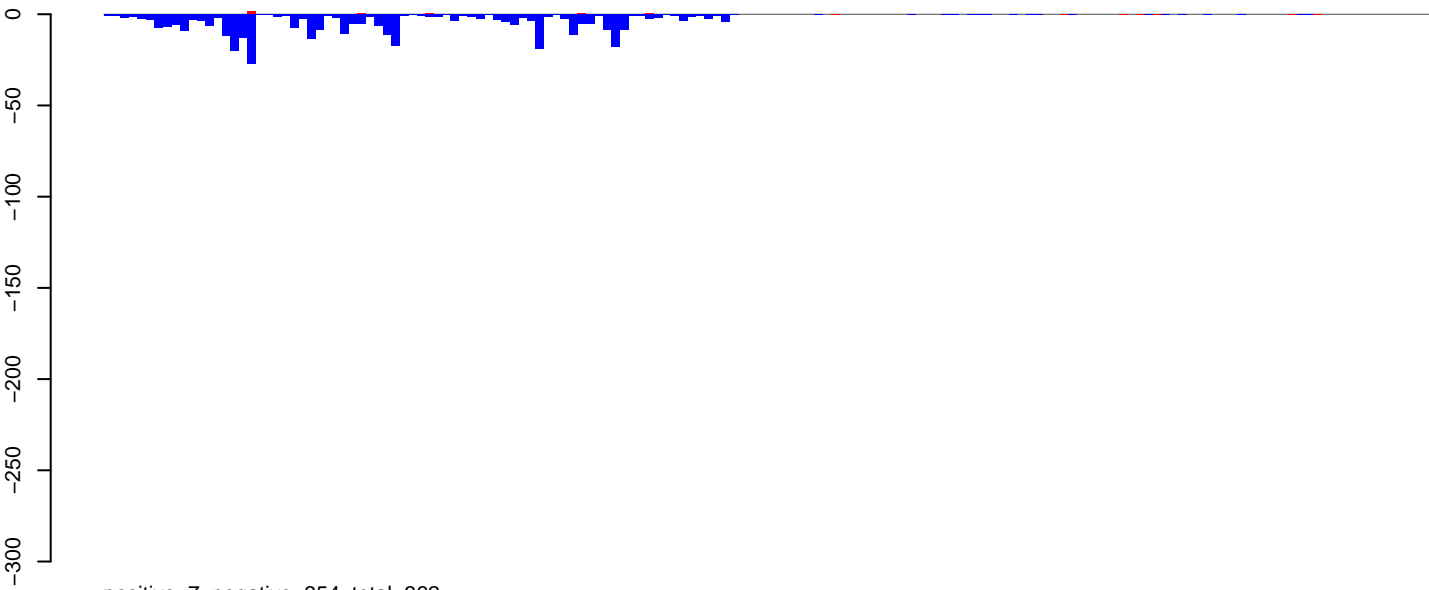


positive=55, negative=262, total=317

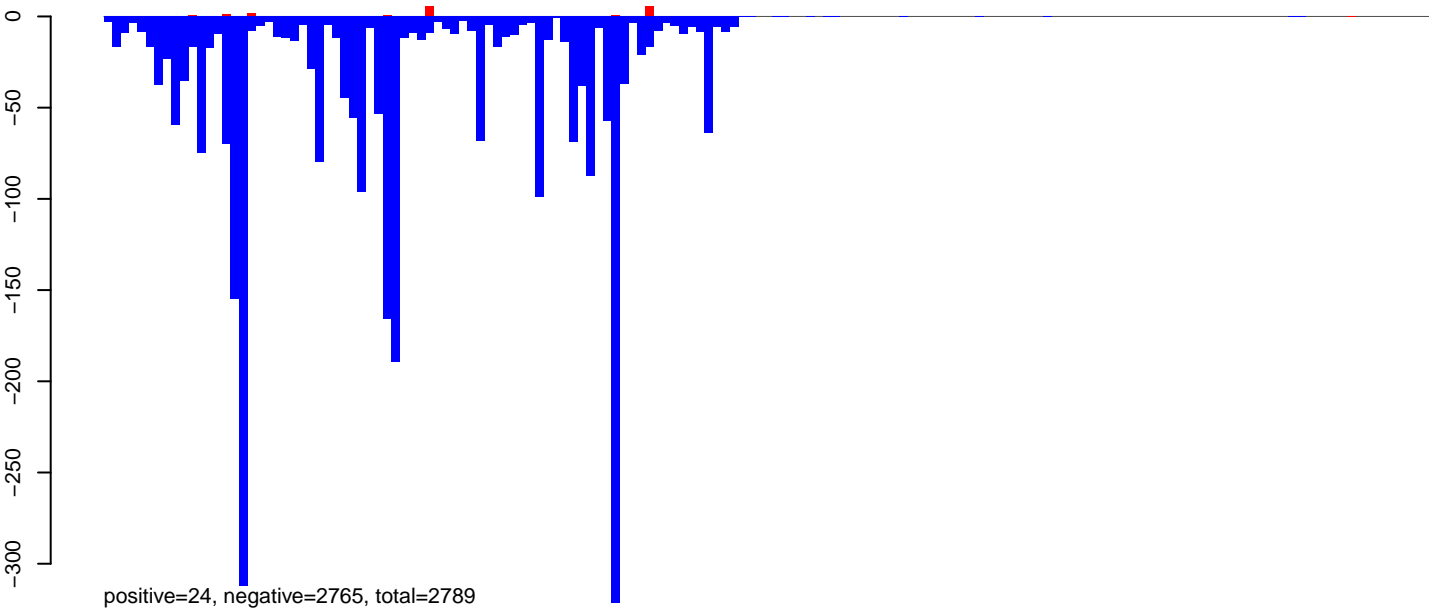
Window size=50, length=5466, TE@R1_Ele1:1-5466

0 1000 2000 3000 4000 5000

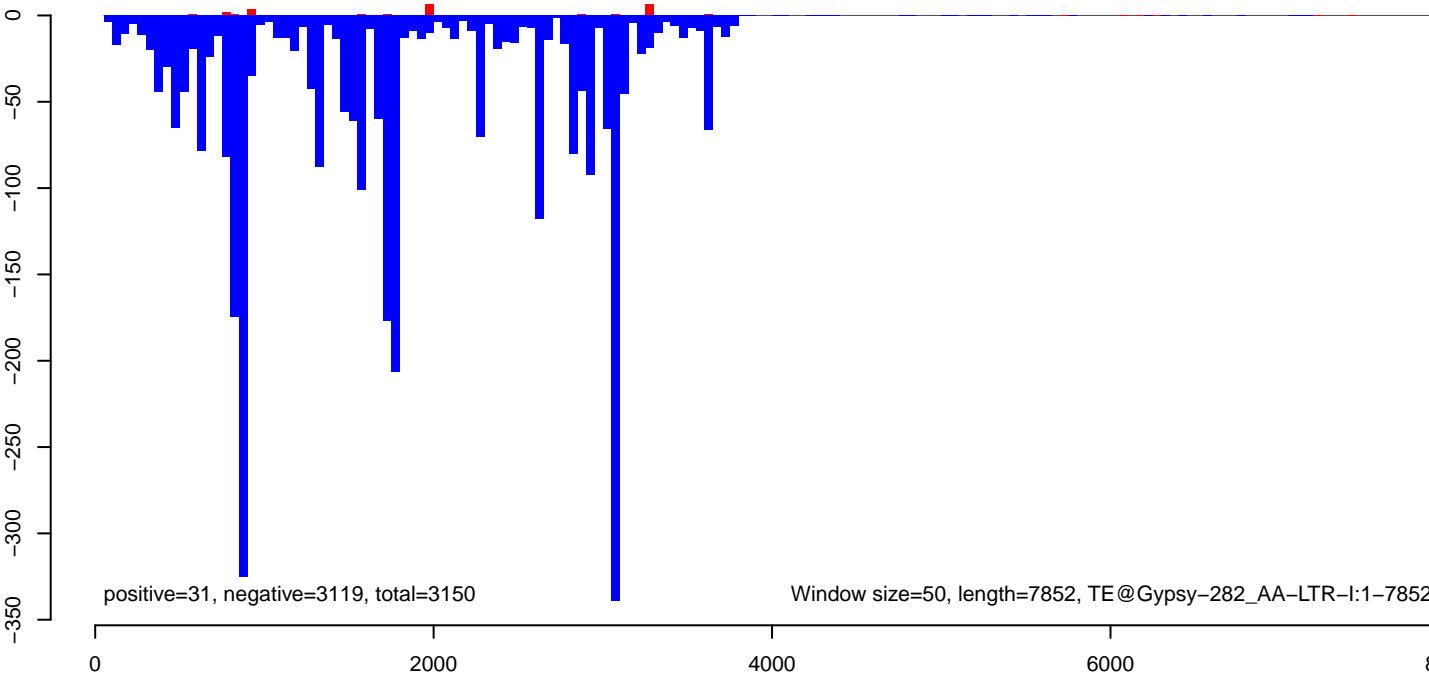
AeAeg_Aag2_cells.18_23.rep



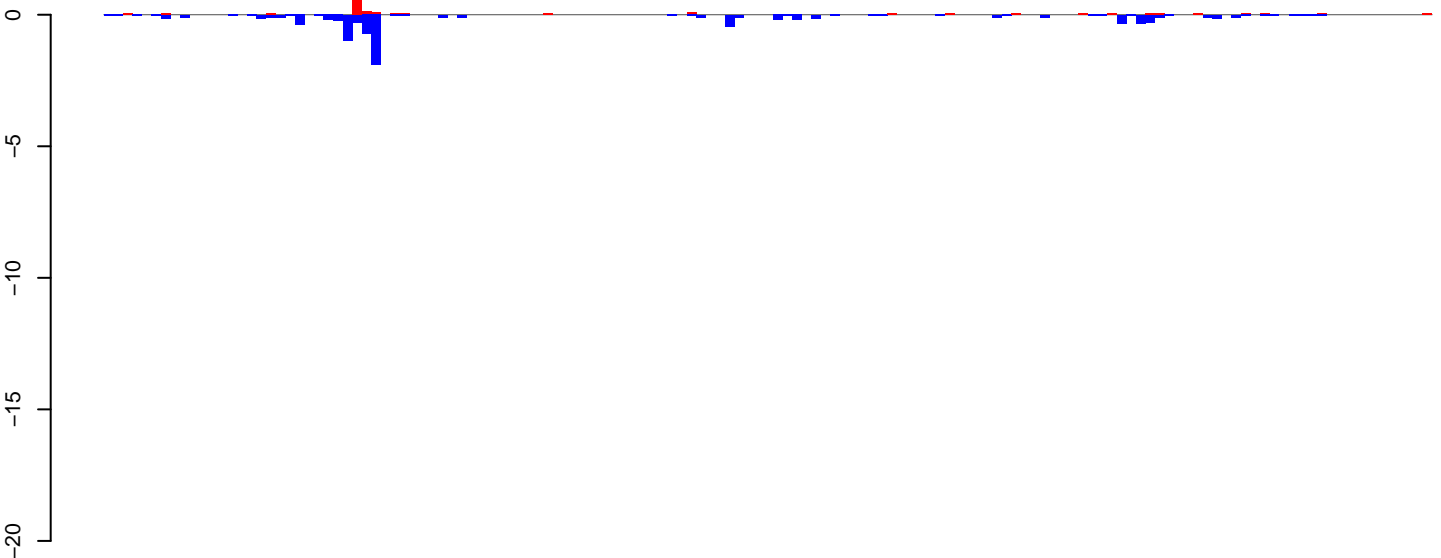
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

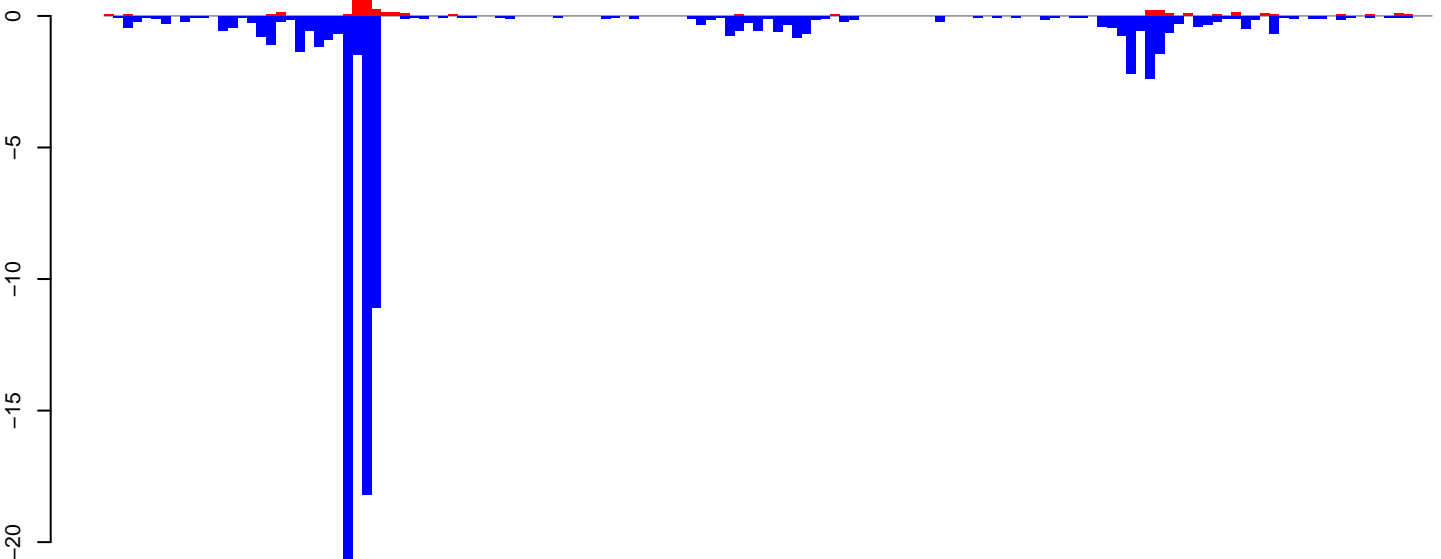


AeAeg_Aag2_cells.18_23.rep



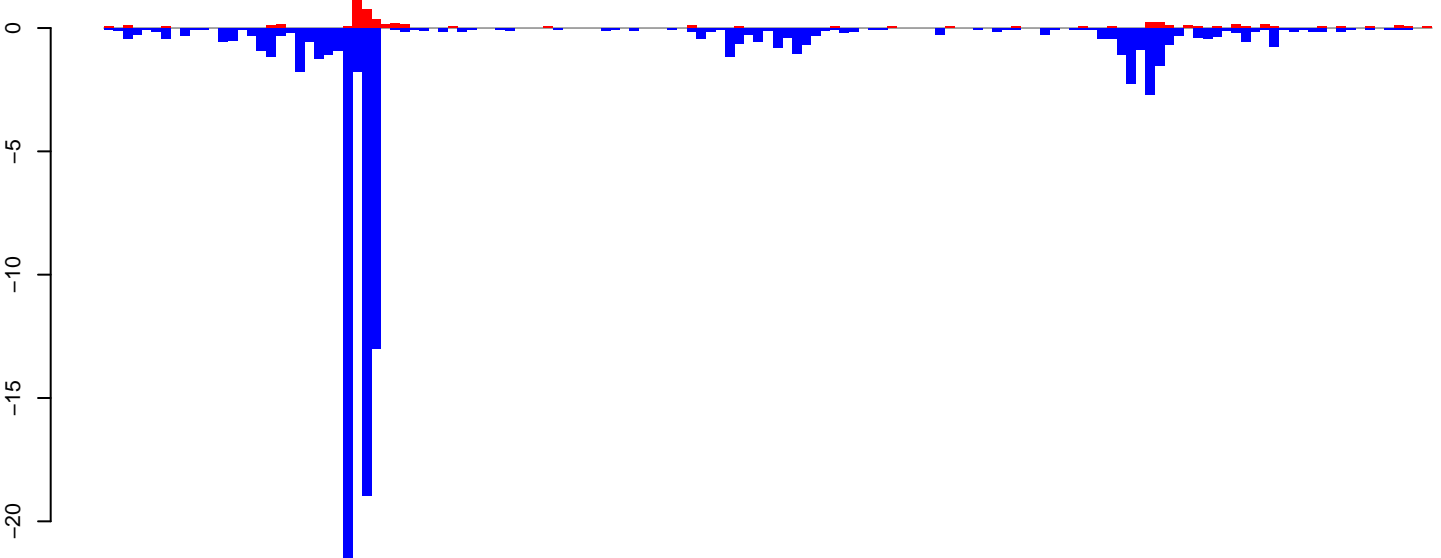
positive=2, negative=10, total=12

AeAeg_Aag2_cells.24_35.rep



positive=4, negative=82, total=85

AeAeg_Aag2_cells.rep

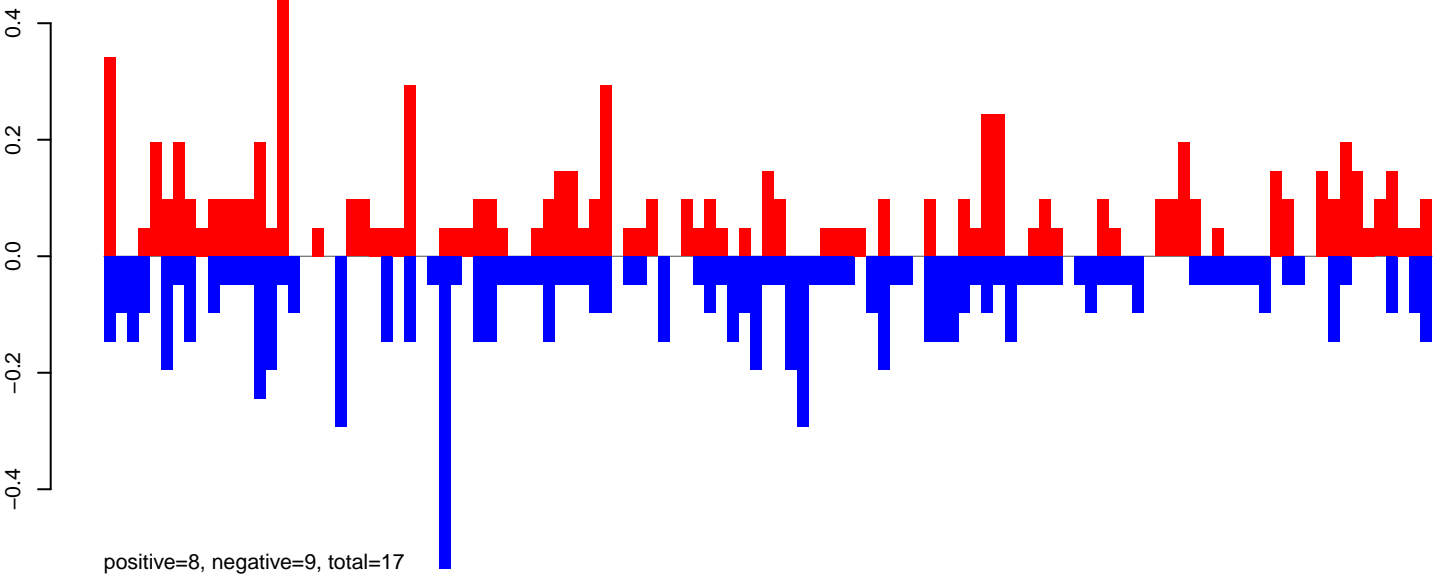


positive=6, negative=91, total=97

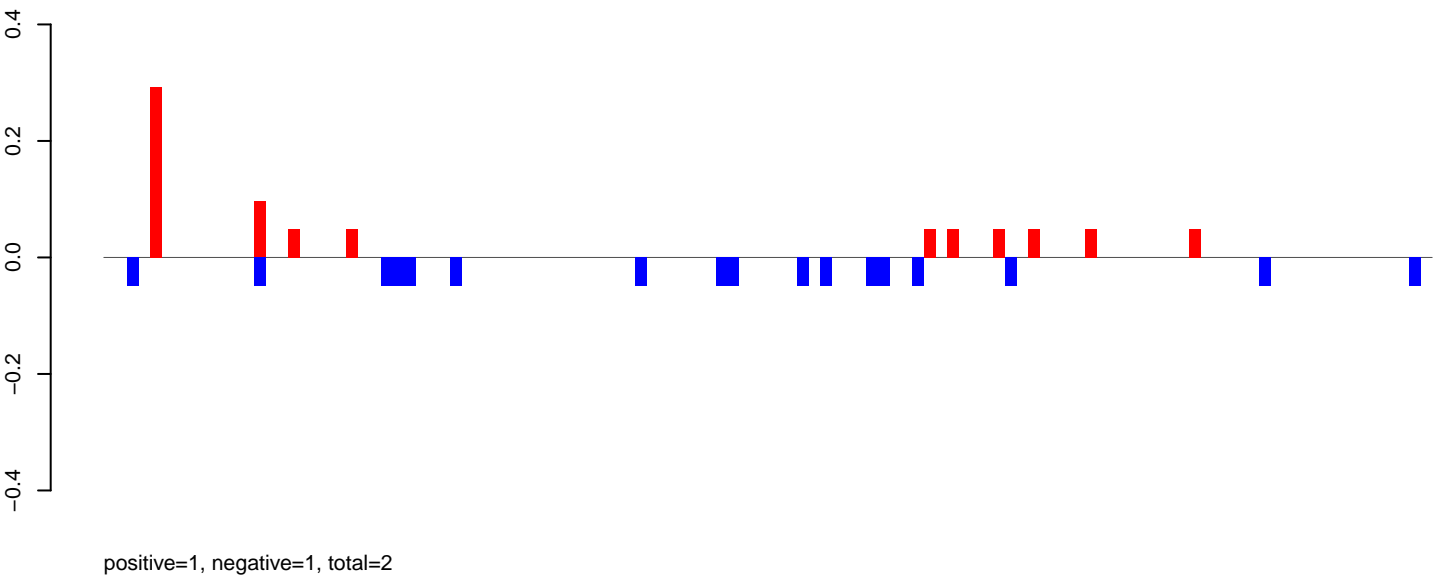
Window size=50, length=6989, TE@Gypsy-590_AA-LTR-I:1-6989

0 1000 2000 3000 4000 5000 6000 7000

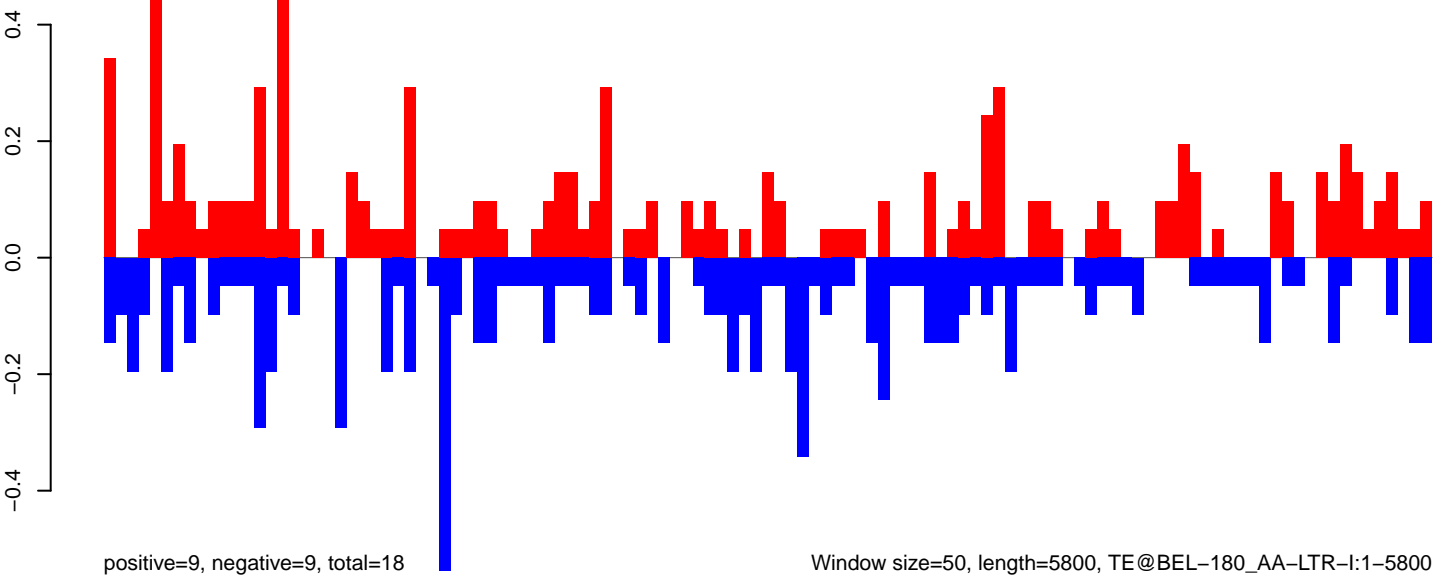
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

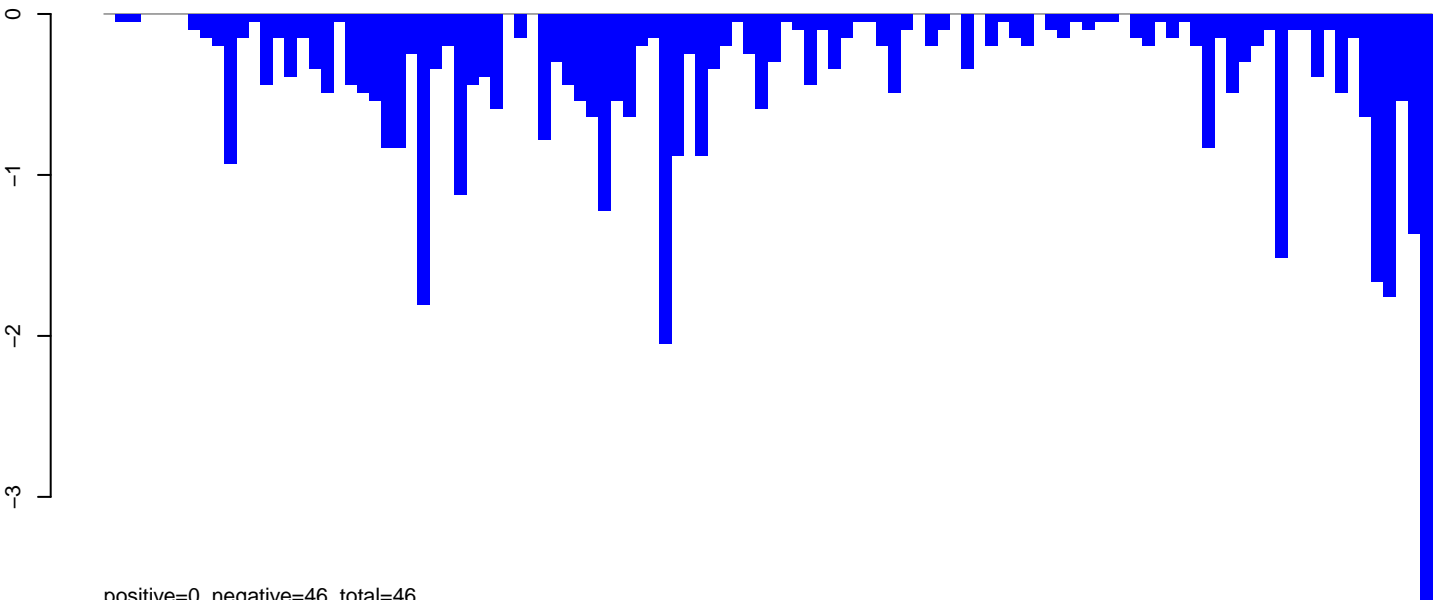


AeAeg_Aag2_cells.18_23.rep



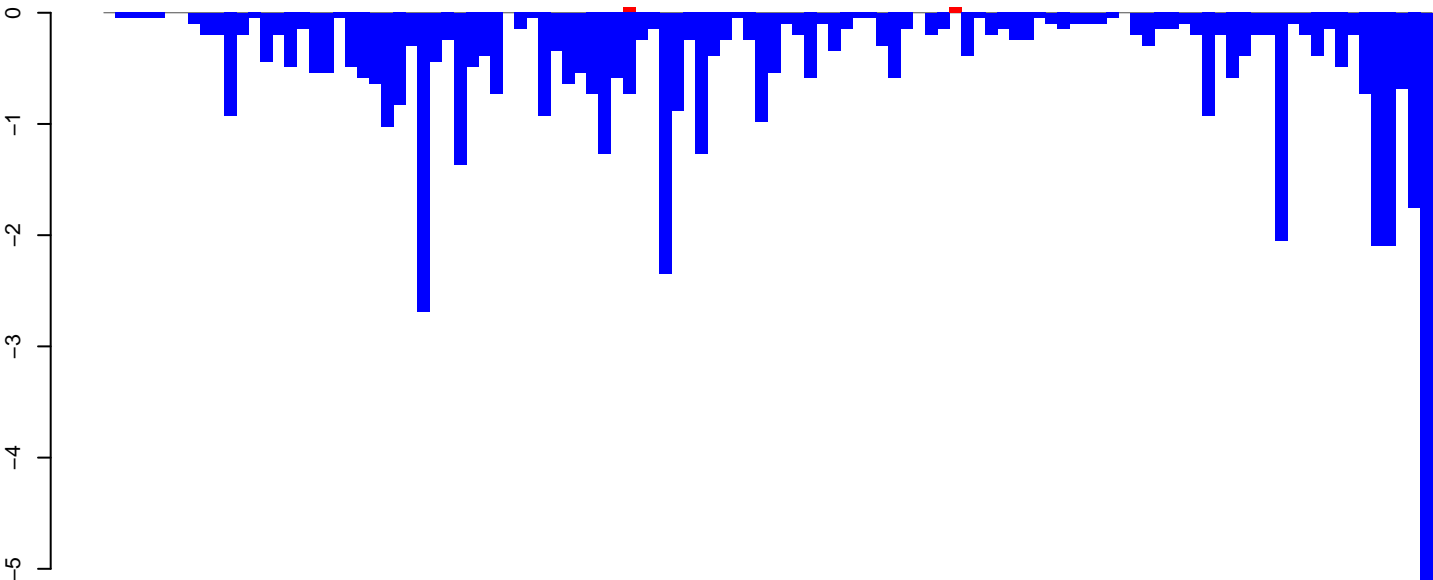
positive=0, negative=12, total=12

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=46, total=46

AeAeg_Aag2_cells.rep

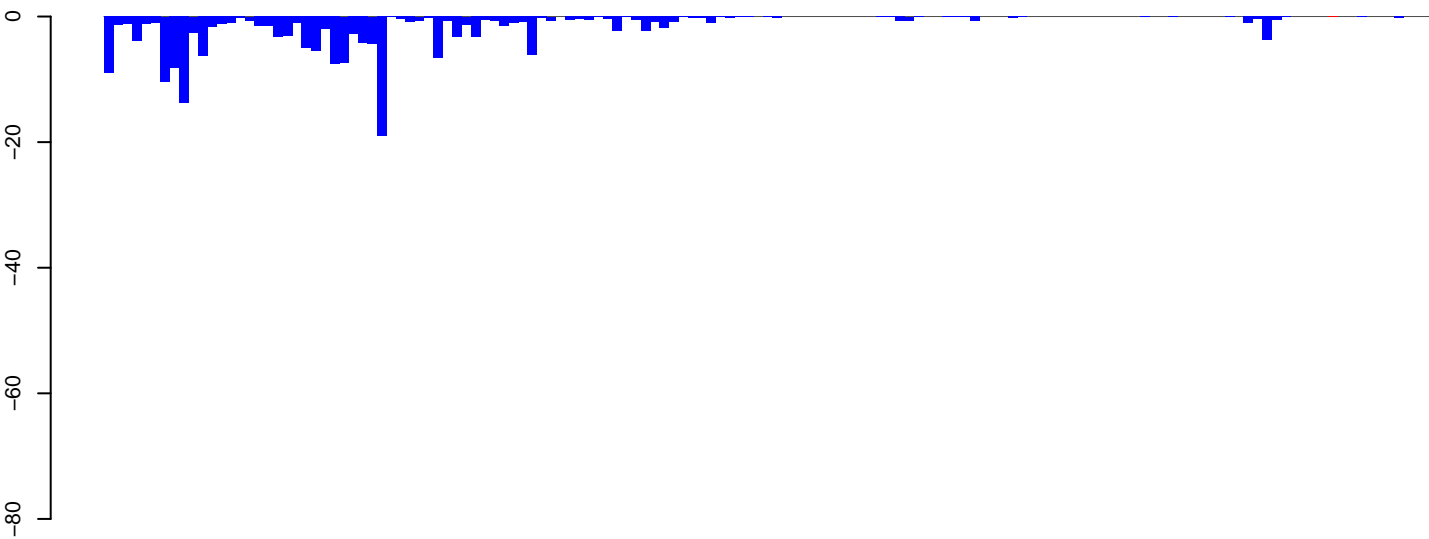


positive=0, negative=58, total=58

Window size=50, length=5514, TE@TF000205-Outcast_Ele13:1-5514

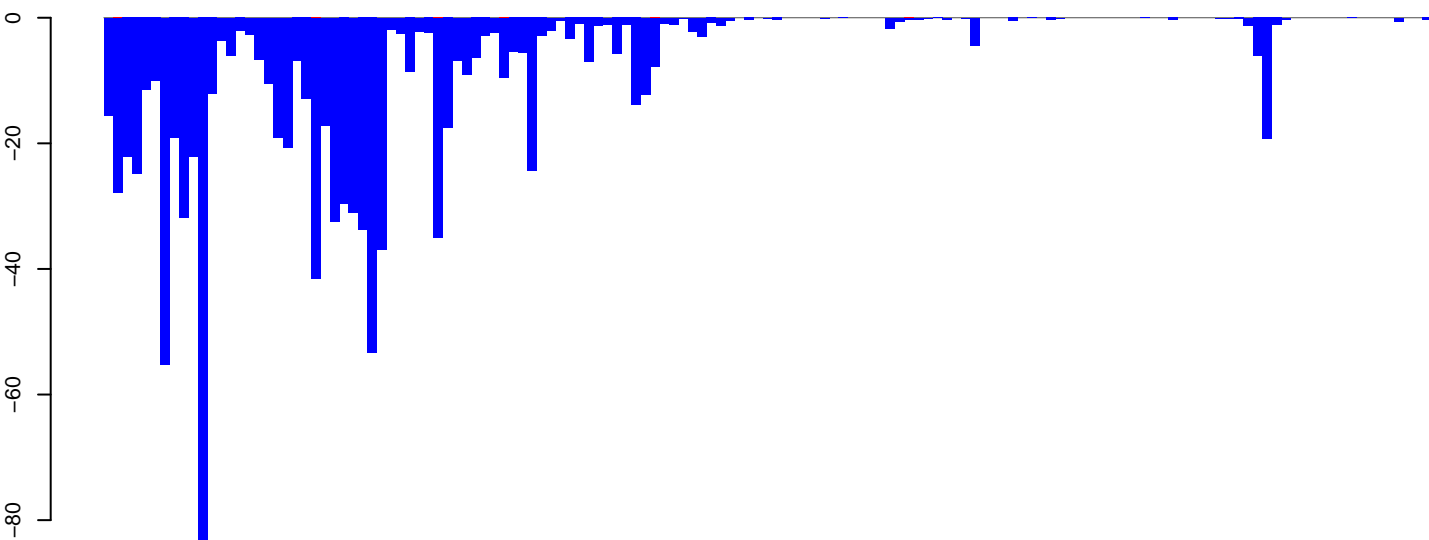
0 1000 2000 3000 4000 5000

AeAeg_Aag2_cells.18_23.rep



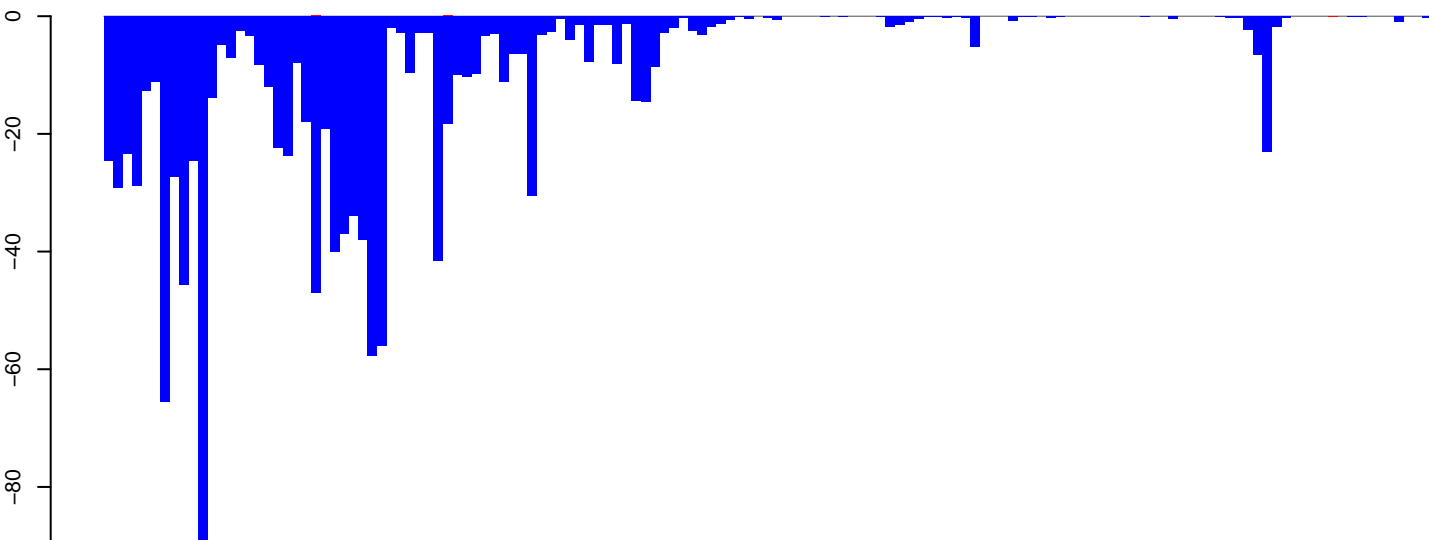
positive=0, negative=183, total=184

AeAeg_Aag2_cells.24_35.rep



positive=1, negative=967, total=968

AeAeg_Aag2_cells.rep

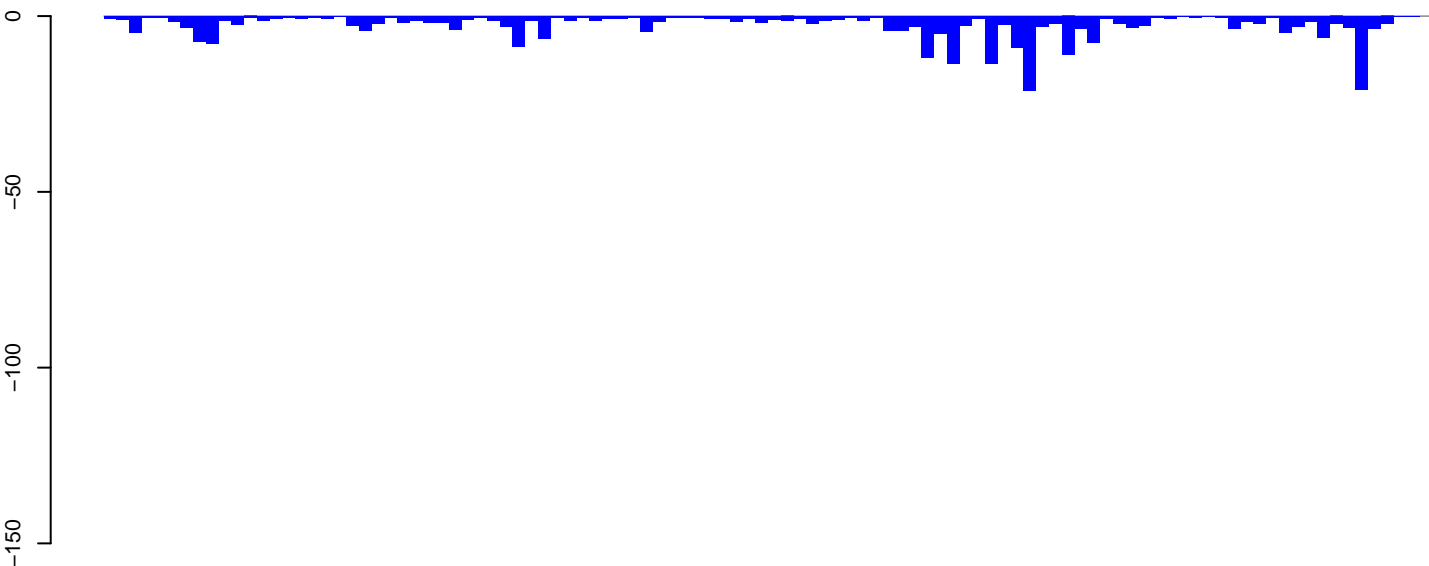


positive=1, negative=1150, total=1151

Window size=50, length=7067, TE@Gypsy-619_AA-LTR-I:1-7067

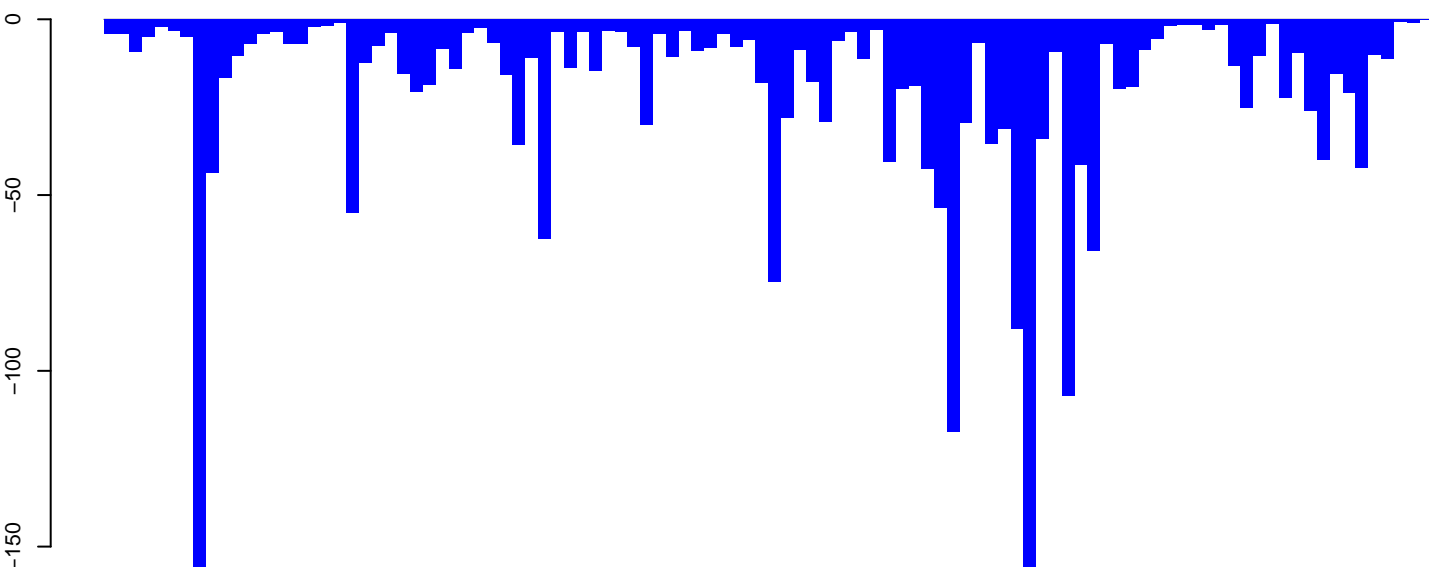
0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Aag2_cells.18_23.rep



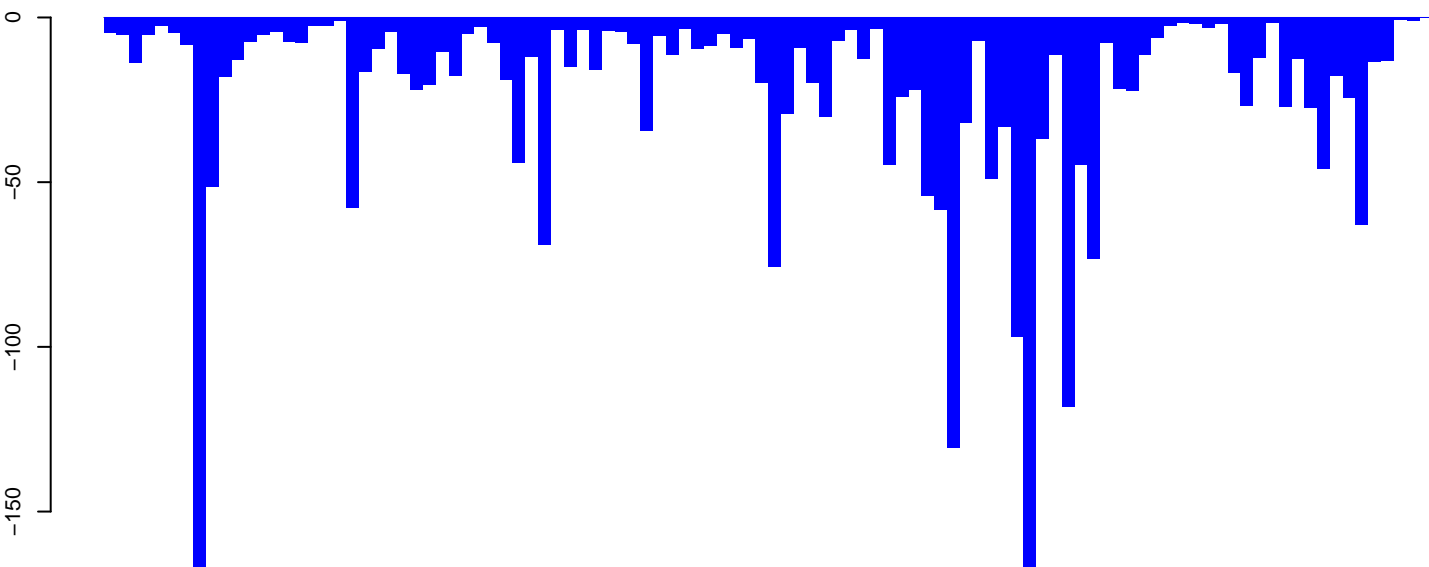
positive=0, negative=289, total=289

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=2154, total=2154

AeAeg_Aag2_cells.rep

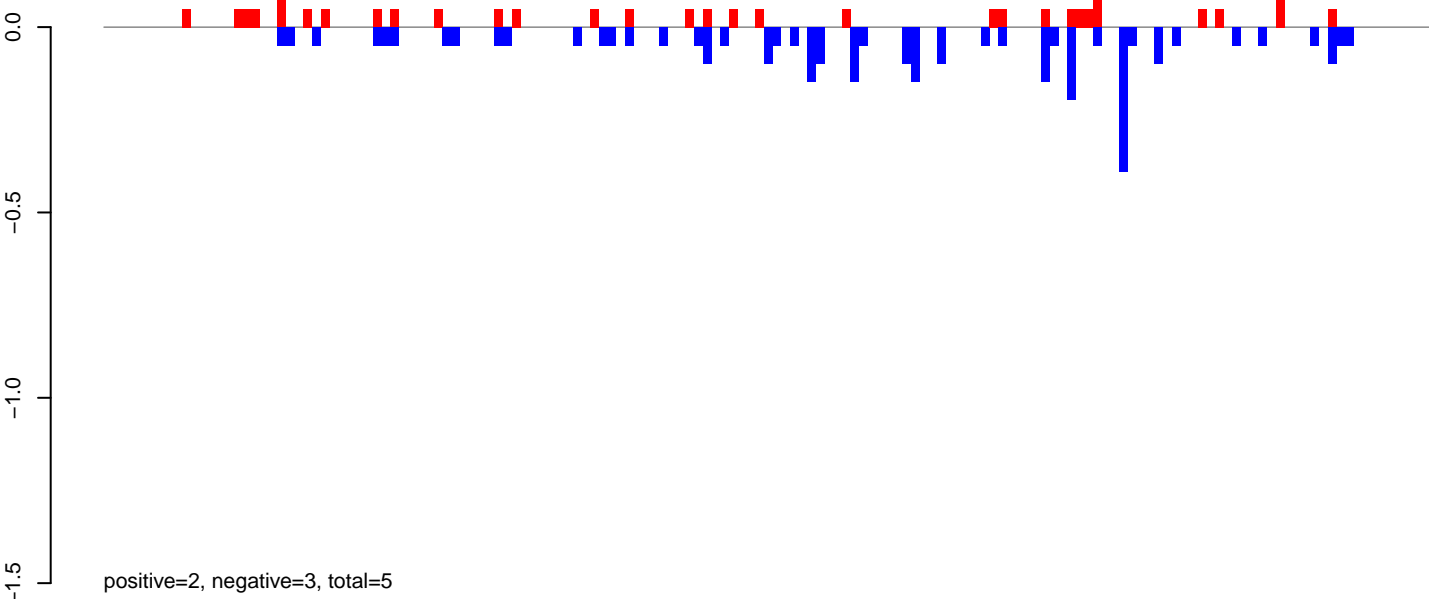


positive=0, negative=2443, total=2443

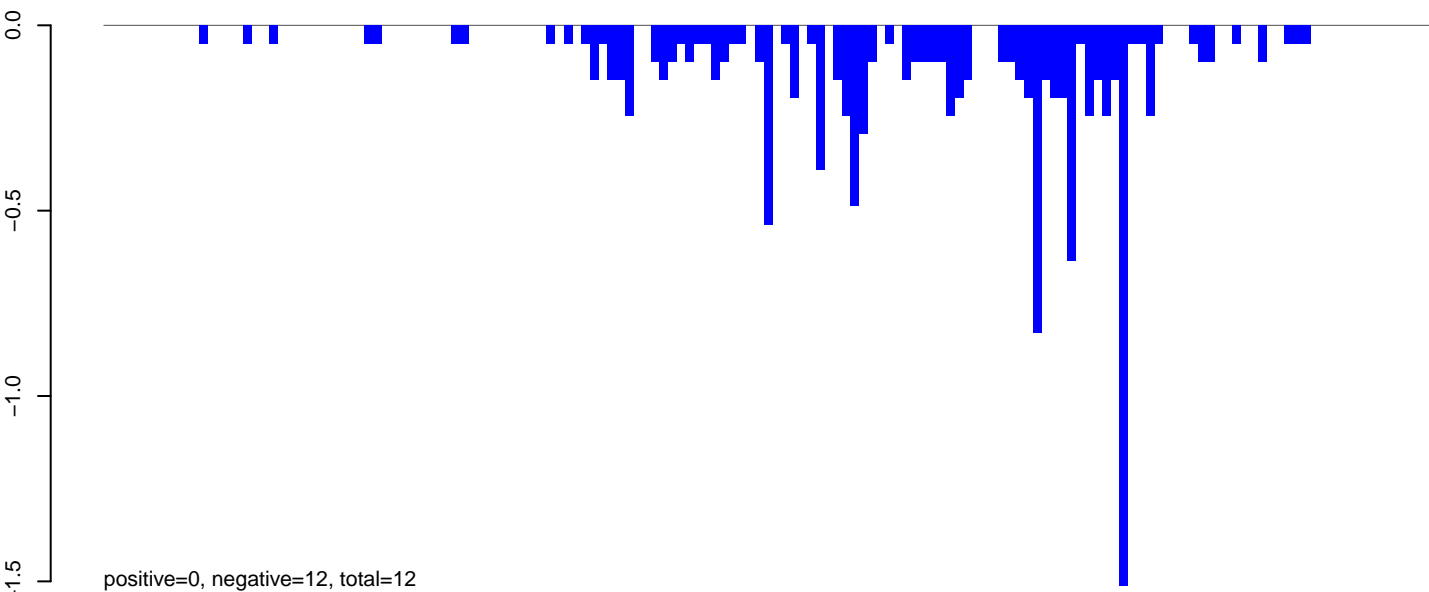
Window size=50, length=5212, TE@Gypsy-46_AA-LTR-I:1-5212

0 1000 2000 3000 4000 5000

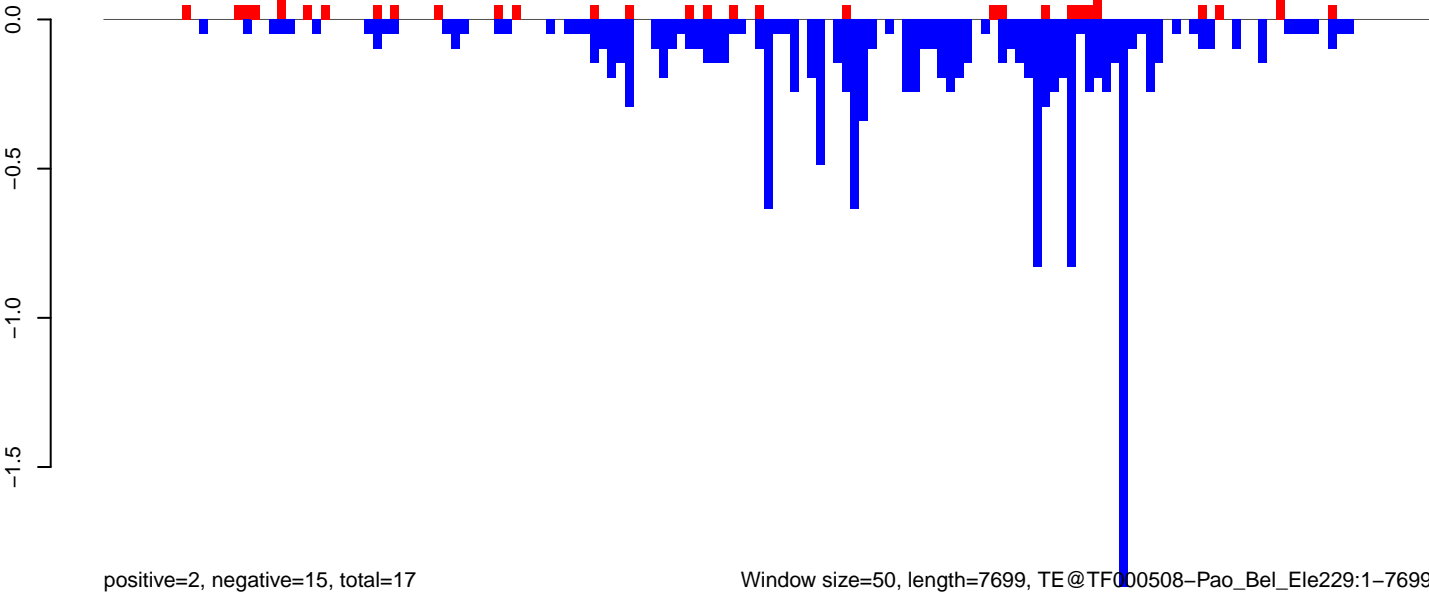
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



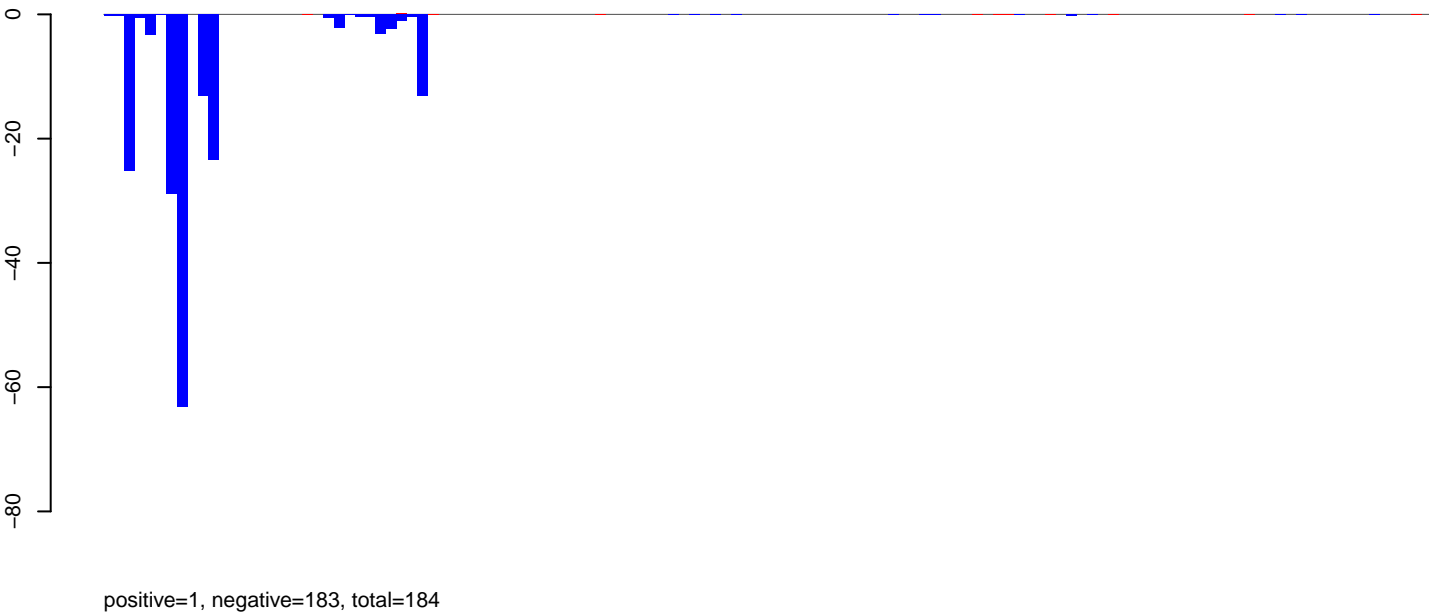
AeAeg_Aag2_cells.rep



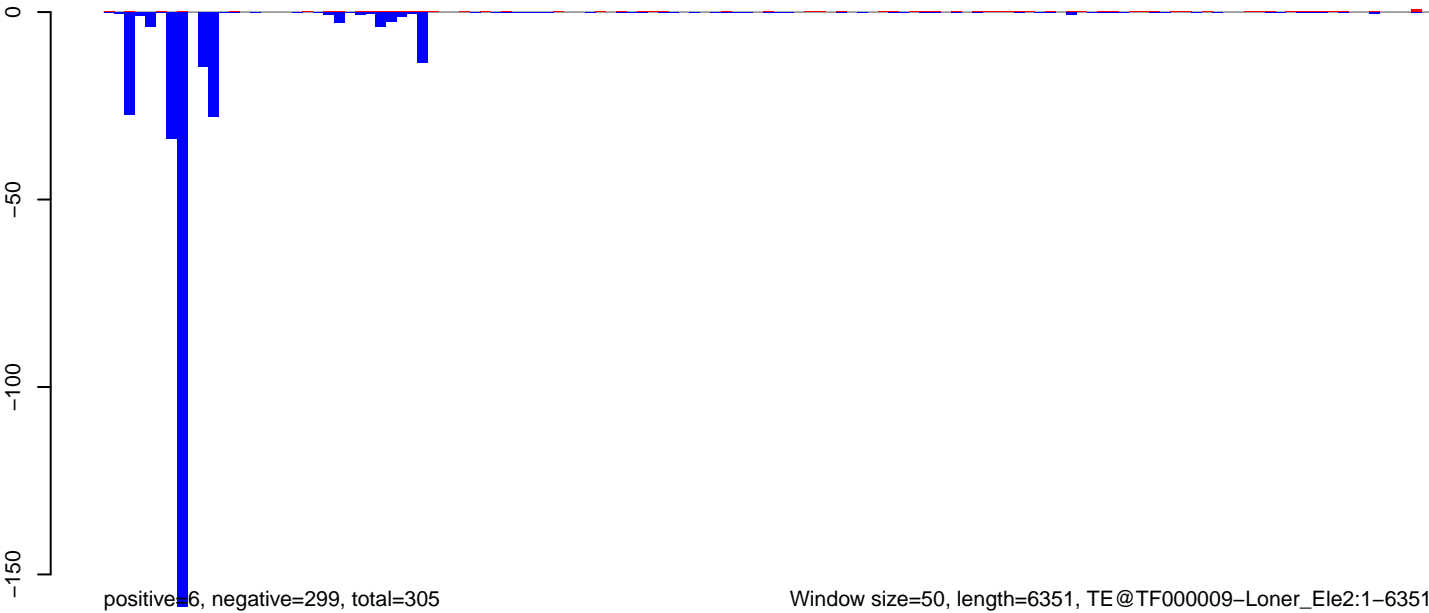
AeAeg_Aag2_cells.18_23.rep



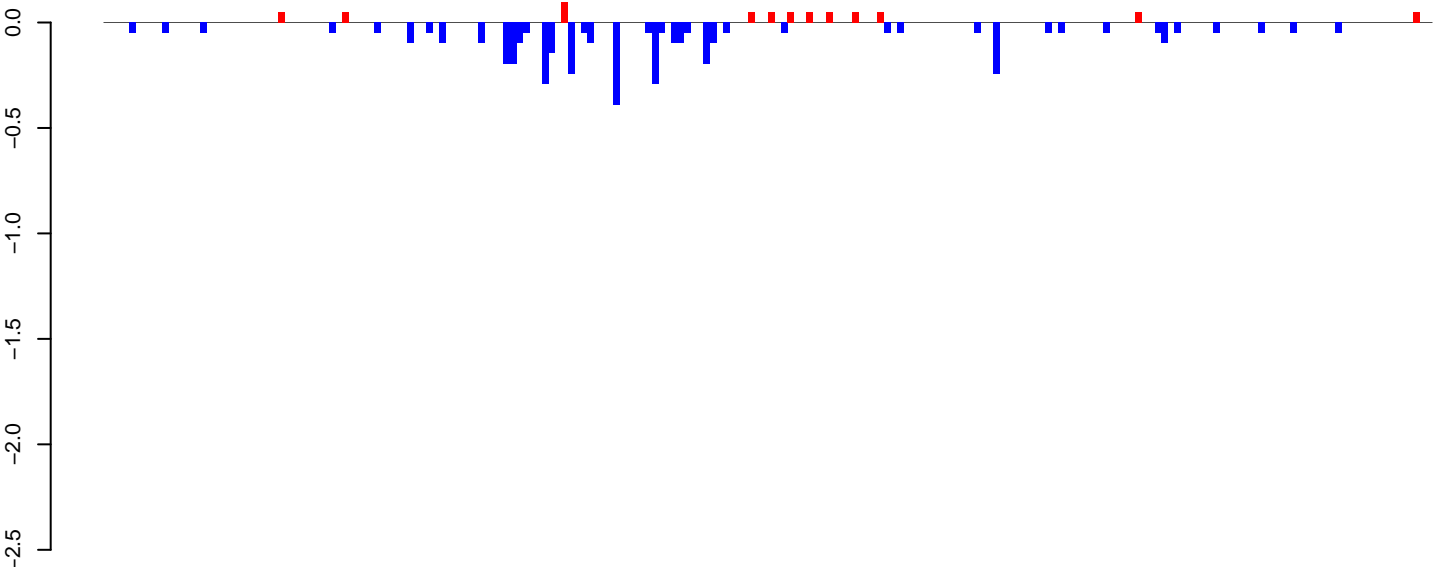
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

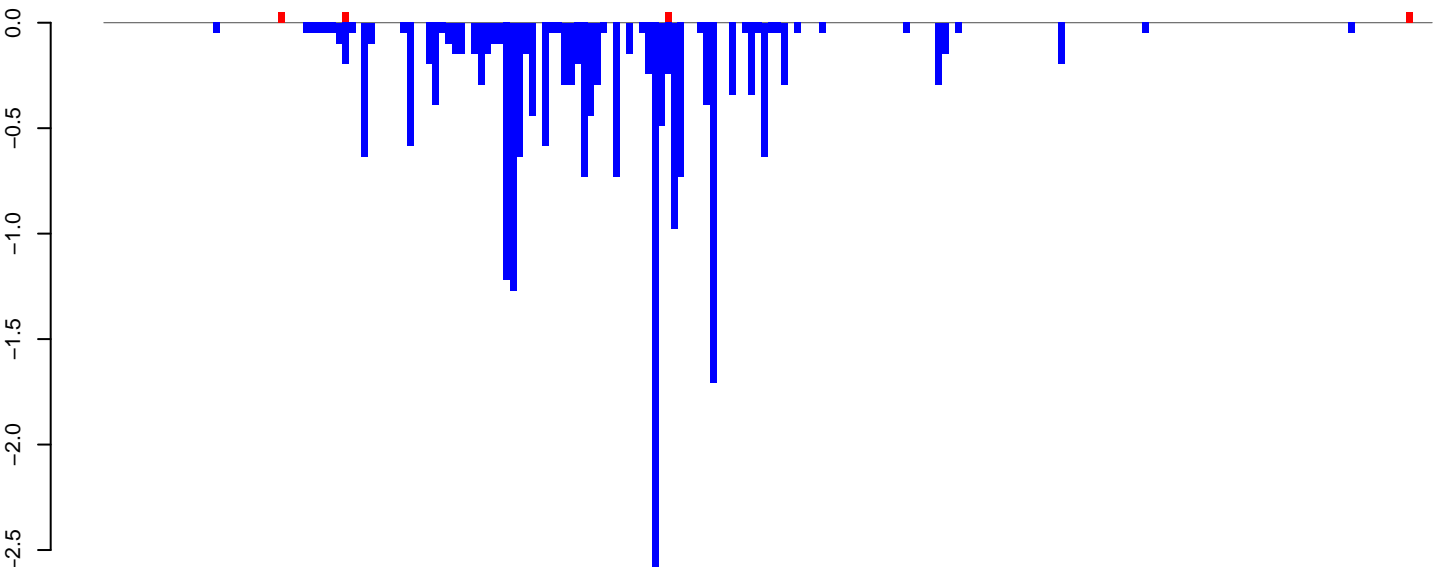


AeAeg_Aag2_cells.18_23.rep



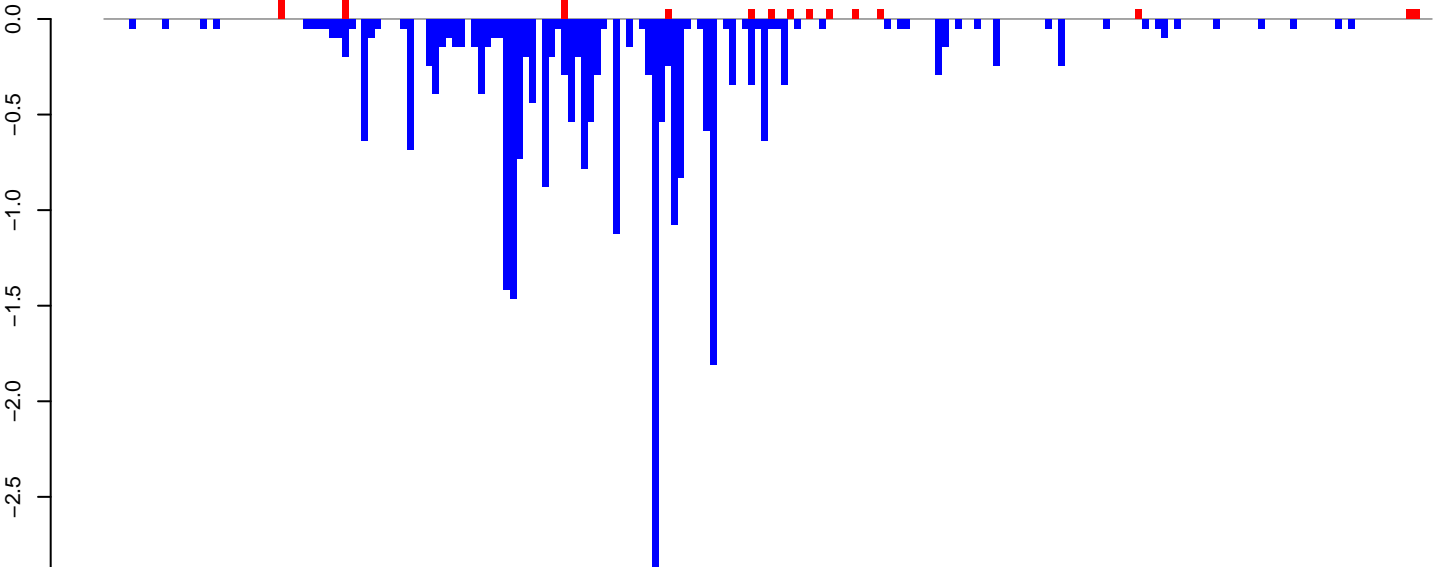
positive=1, negative=4, total=5

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=22, total=22

AeAeg_Aag2_cells.rep

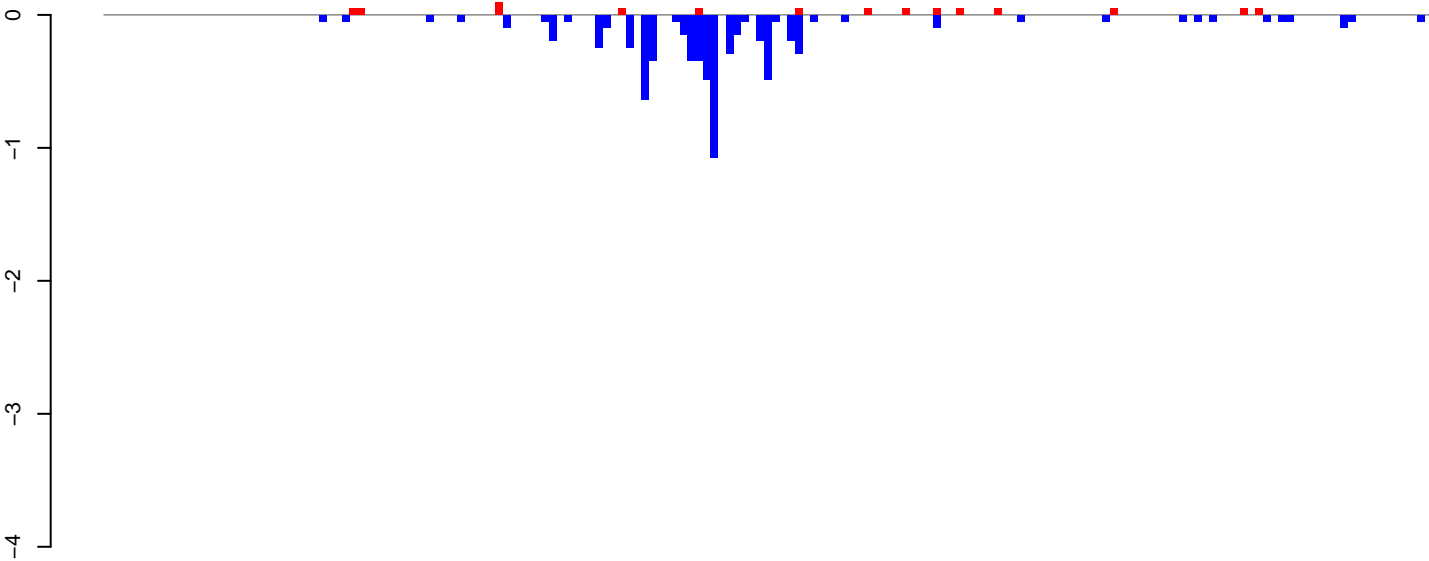


positive=1, negative=26, total=27

Window size=50, length=10314, TE@TF000415-Ty3_gypsy_Ele115:1-10314

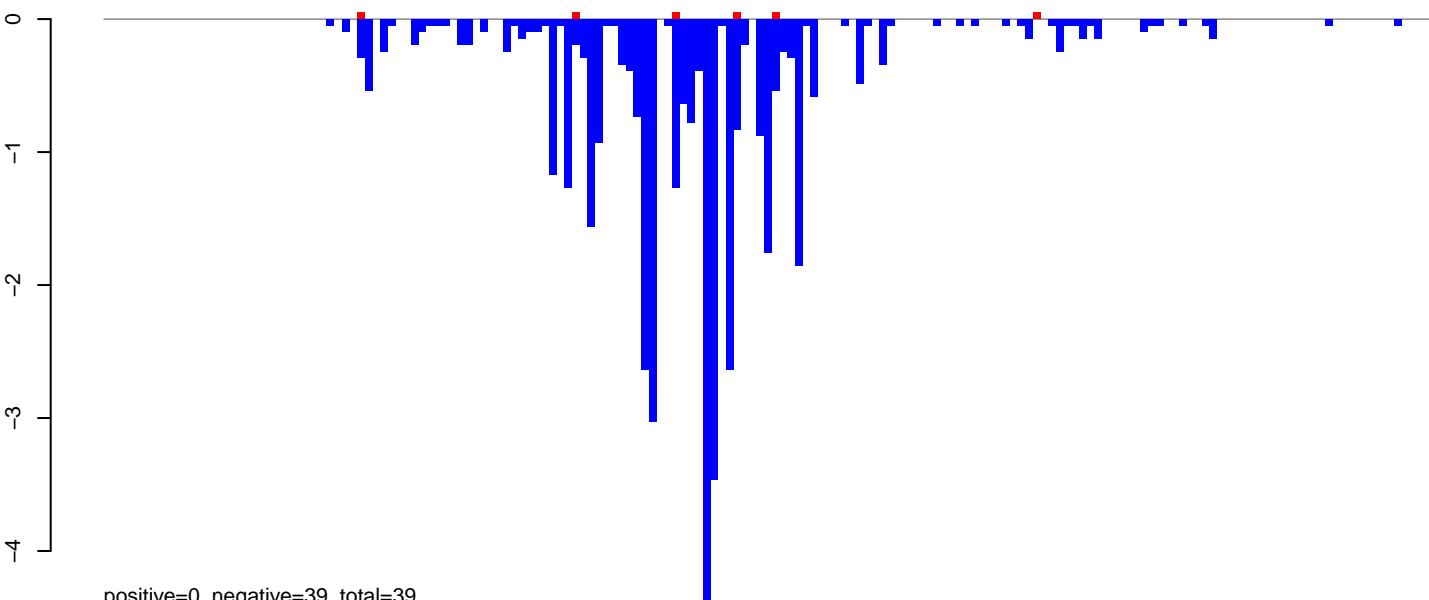
0 2000 4000 6000 8000 10000

AeAeg_Aag2_cells.18_23.rep



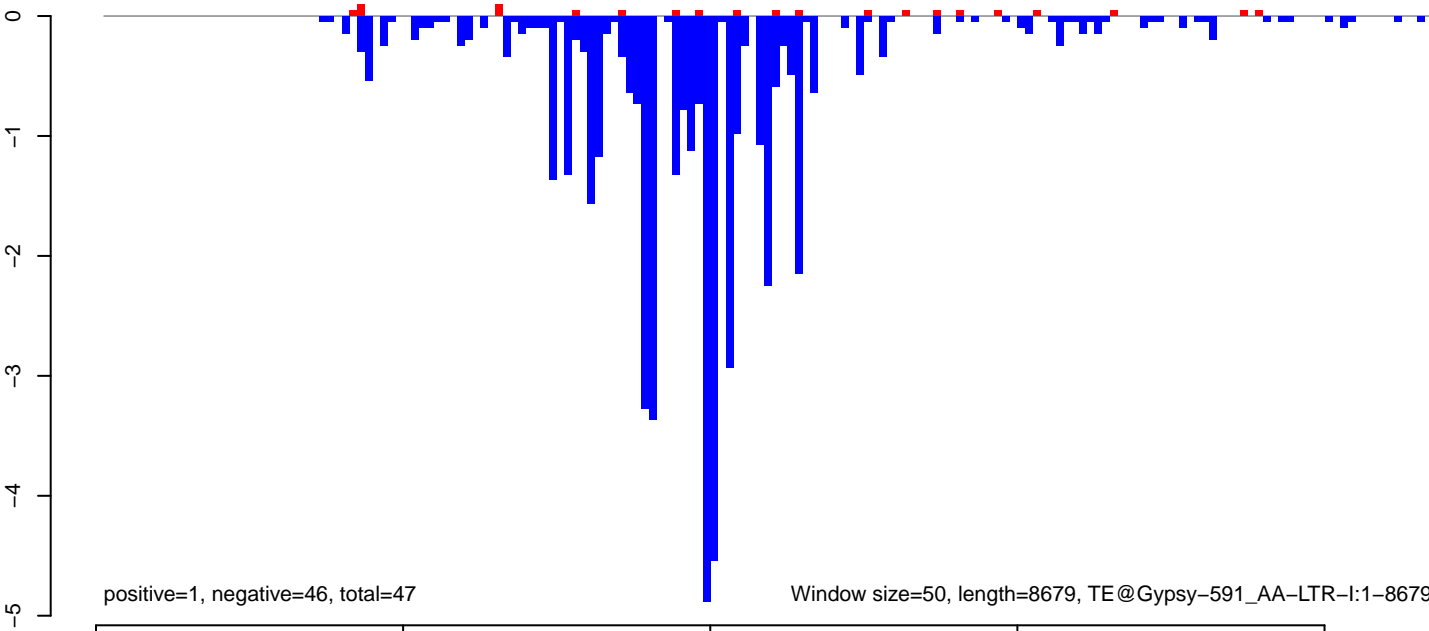
positive=1, negative=7, total=8

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=39, total=39

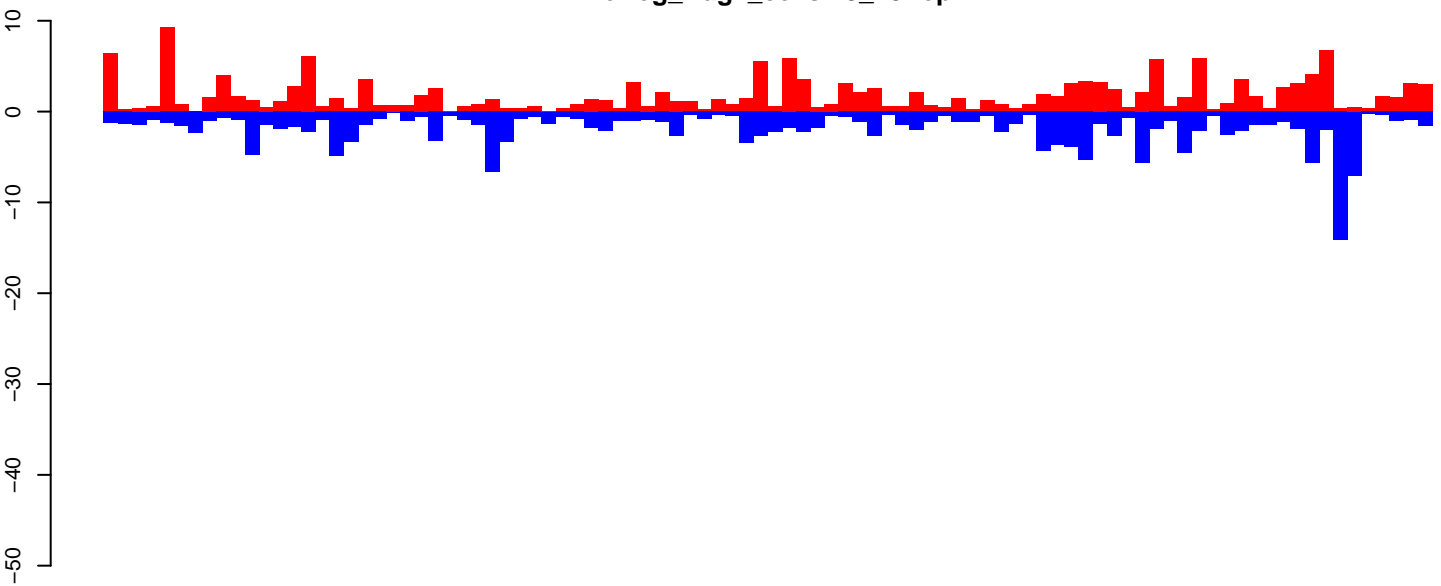
AeAeg_Aag2_cells.rep



positive=1, negative=46, total=47

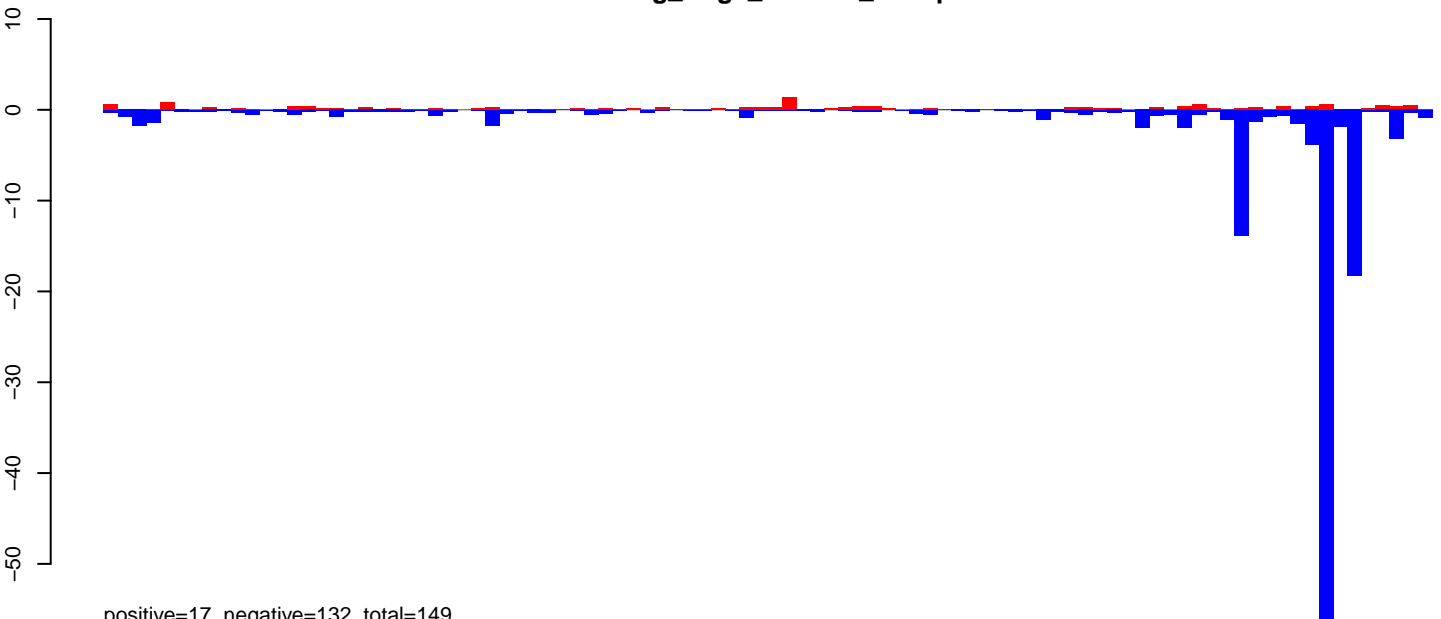
Window size=50, length=8679, TE@Gypsy-591_AA-LTR-I:1-8679

AeAeg_Aag2_cells.18_23.rep



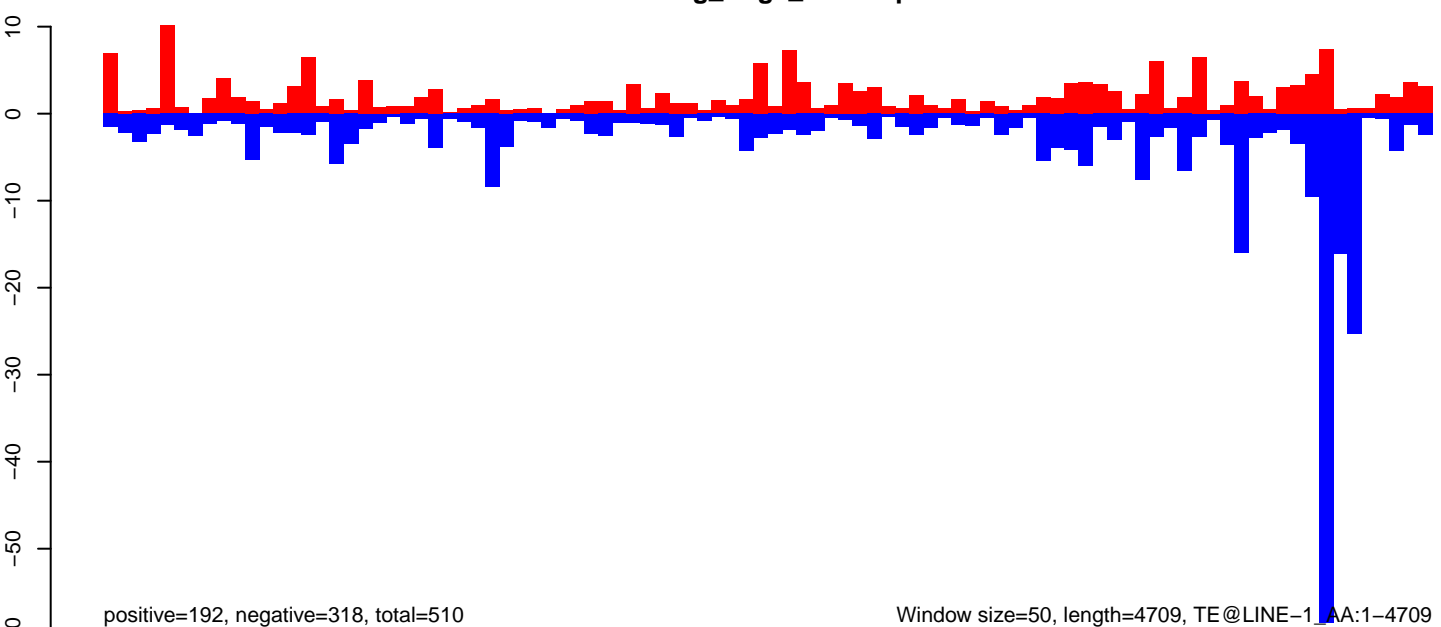
positive=175, negative=185, total=361

AeAeg_Aag2_cells.24_35.rep



positive=17, negative=132, total=149

AeAeg_Aag2_cells.rep



positive=192, negative=318, total=510

Window size=50, length=4709, TE@LINE-1_AA:1-4709

AeAeg_Aag2_cells.18_23.rep



positive=31, negative=67, total=98

AeAeg_Aag2_cells.24_35.rep



positive=104, negative=1787, total=1891

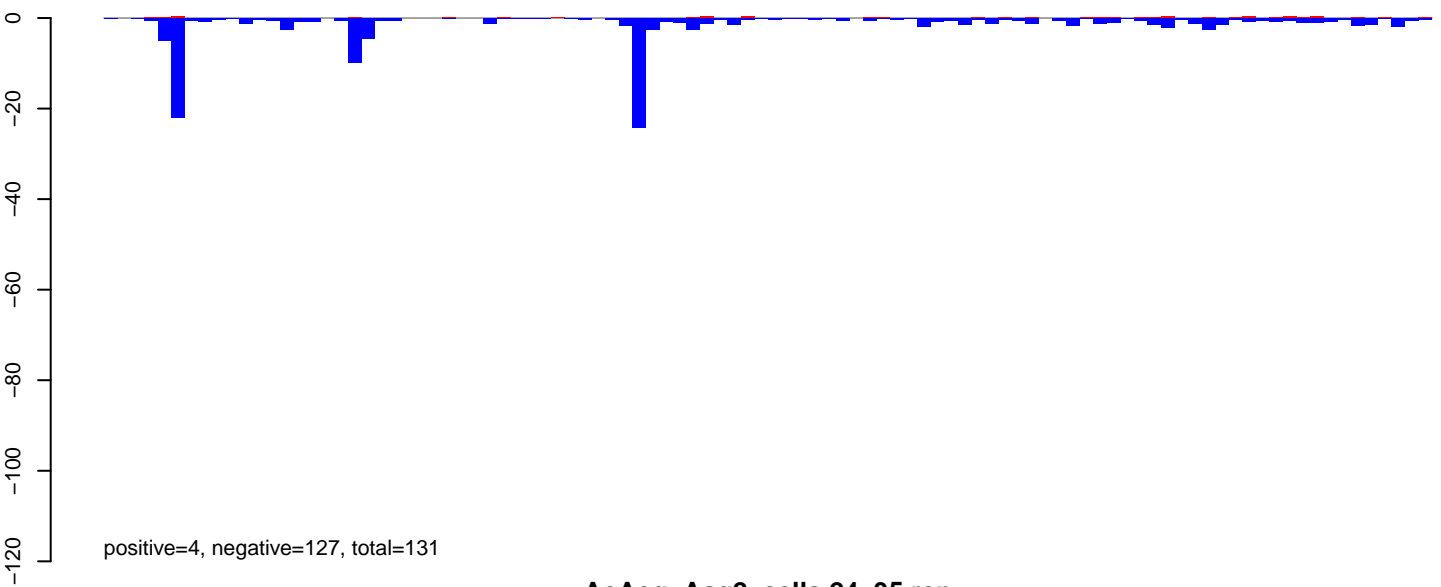
AeAeg_Aag2_cells.rep



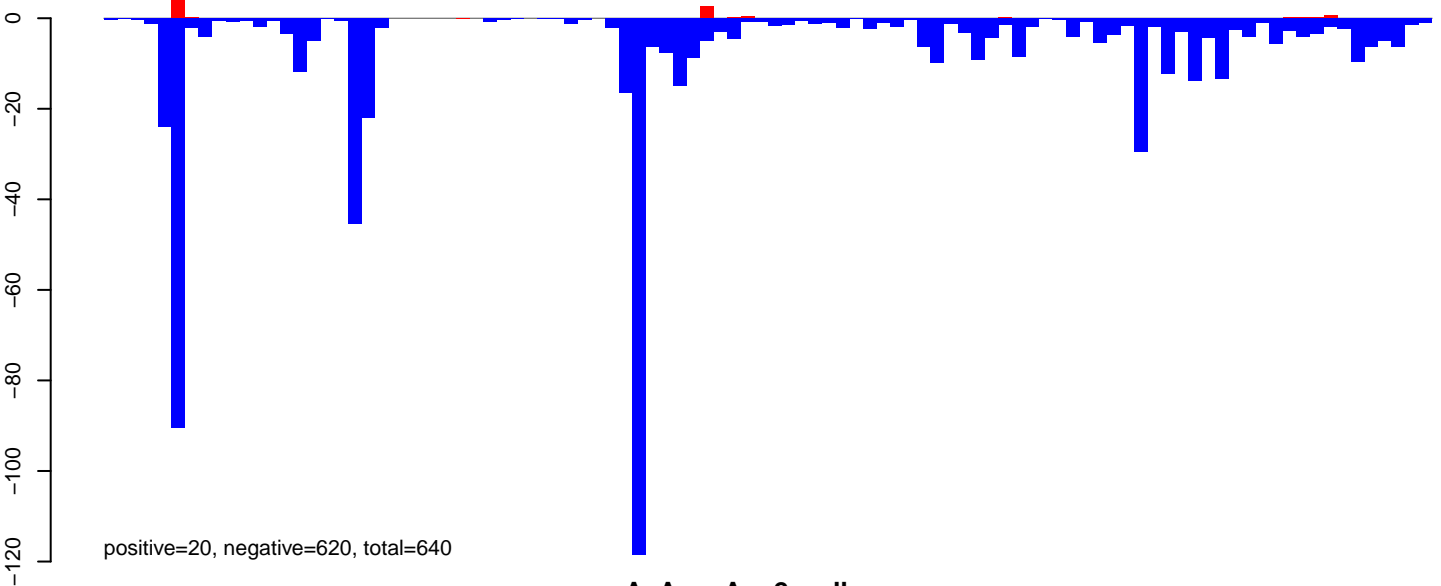
positive=134, negative=1855, total=1989

Window size=50, length=4895, TE@Gypsy-297_AA-LTR-I:1-4895

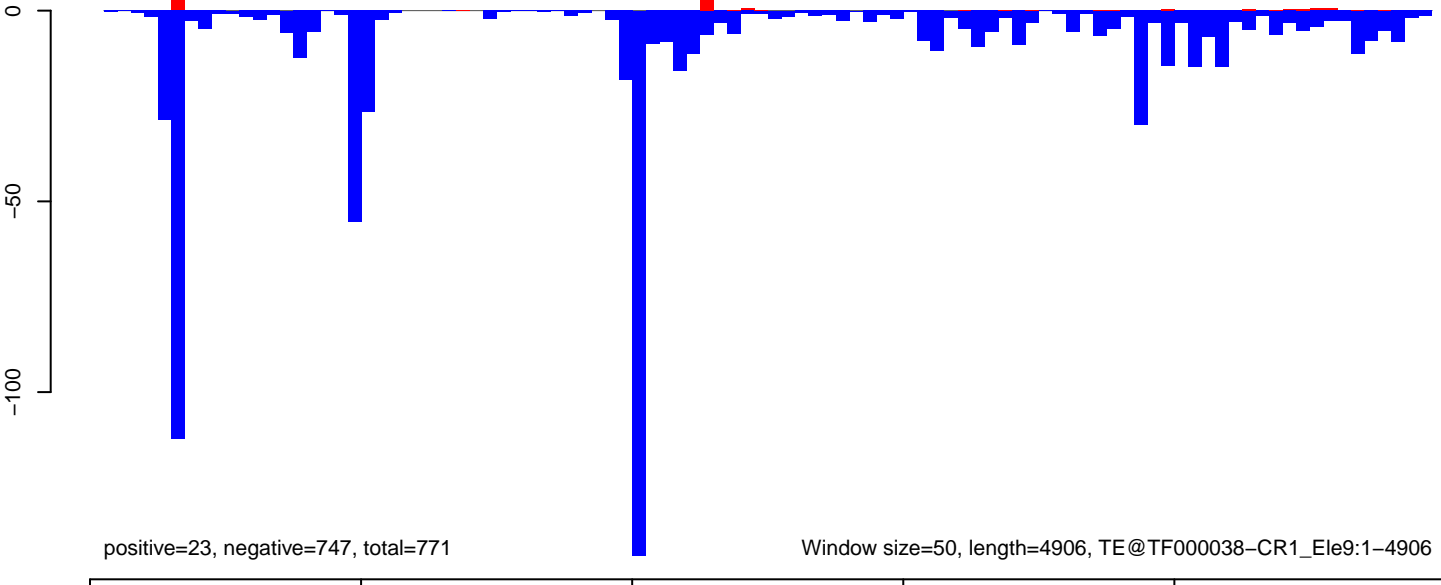
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

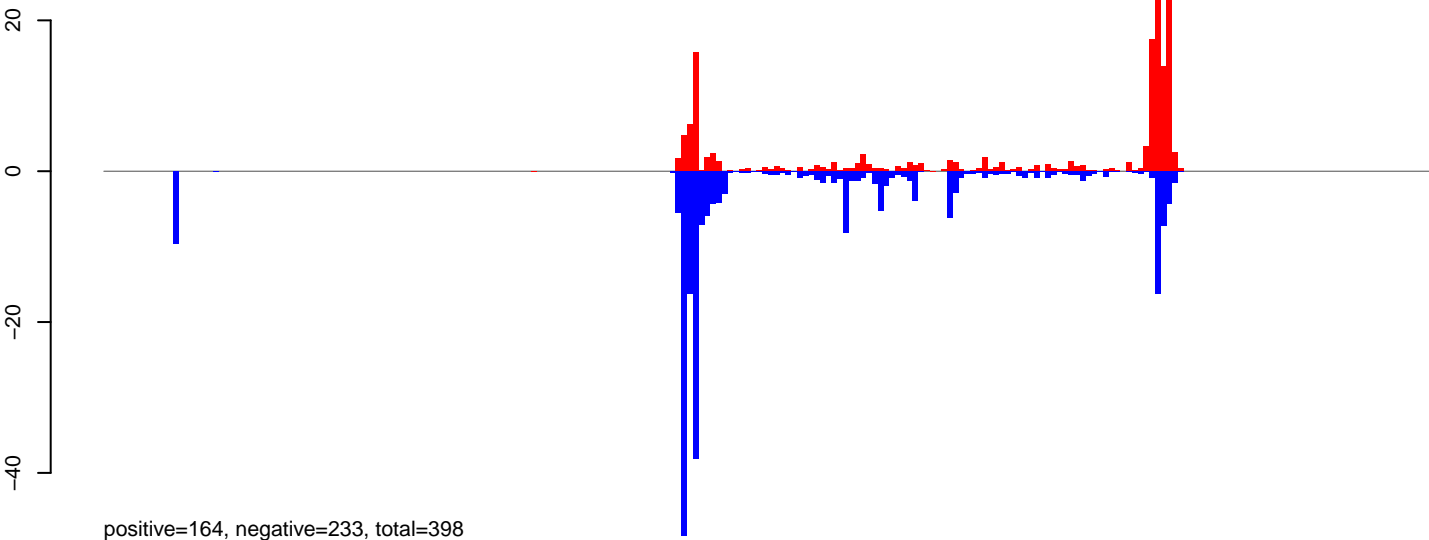


AeAeg_Aag2_cells.rep

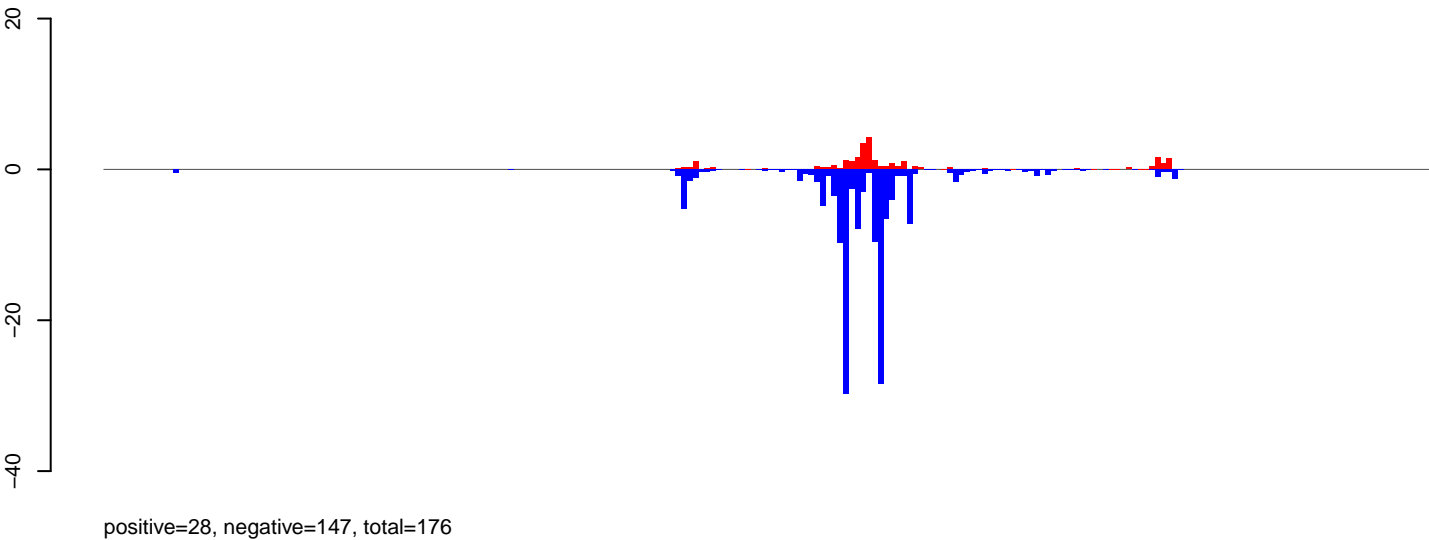


Window size=50, length=4906, TE@TF000038-CR1_Ele9:1-4906

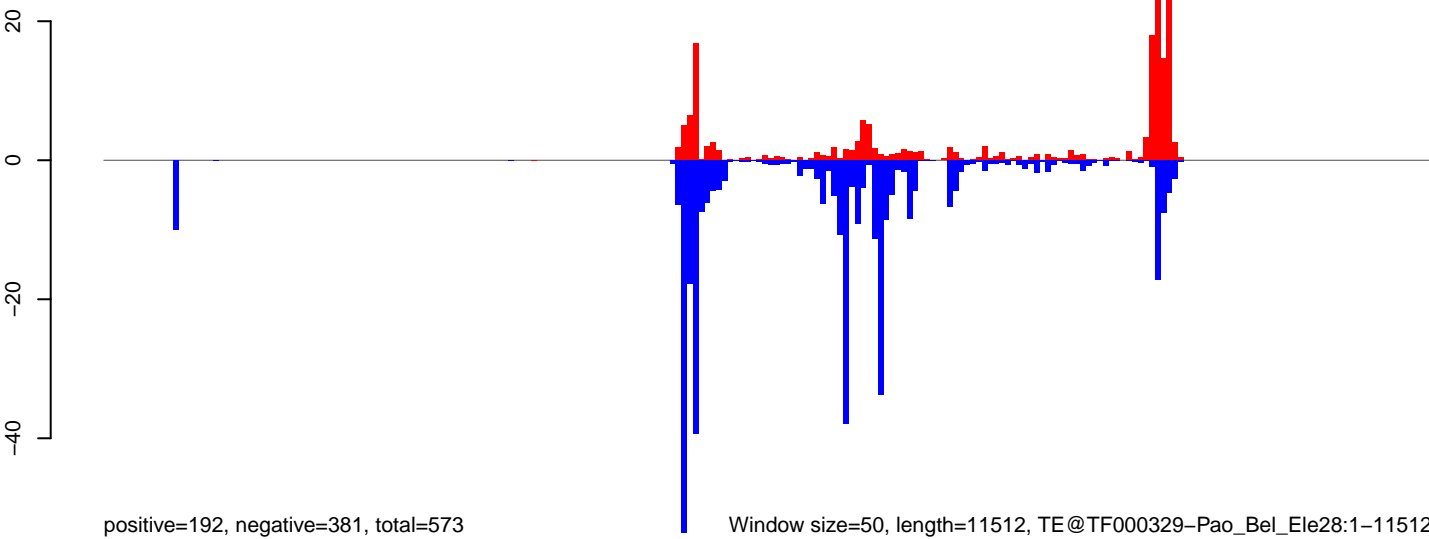
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



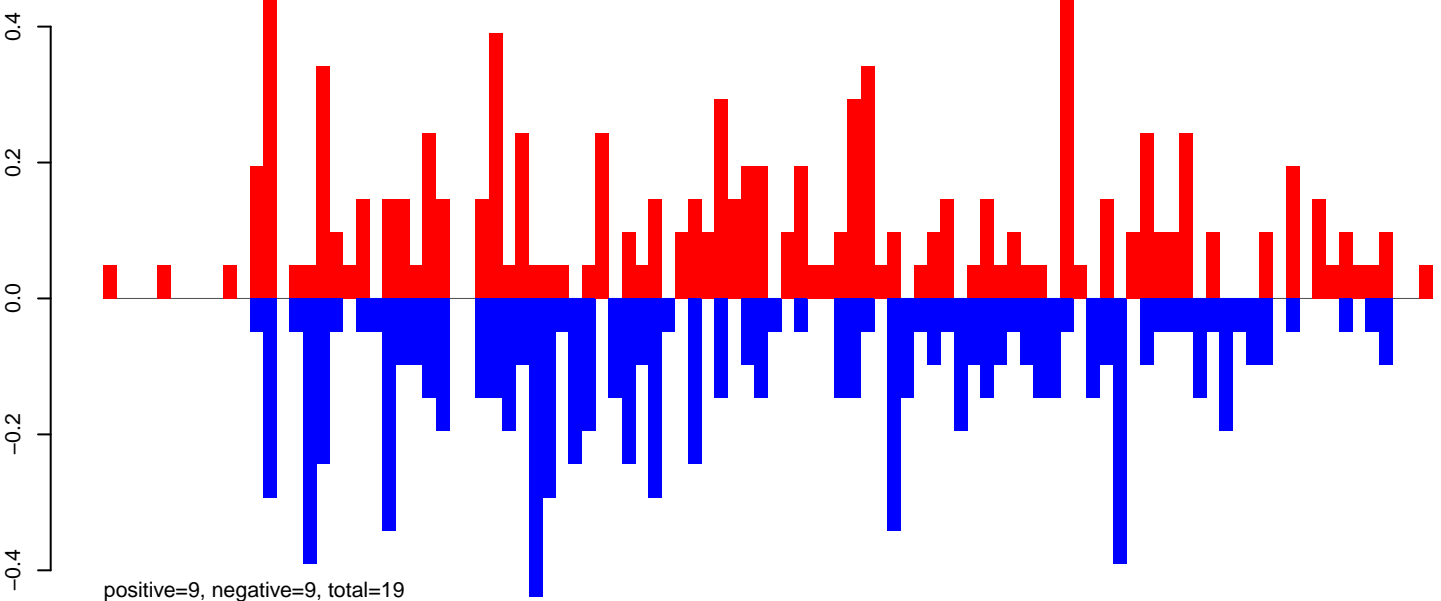
AeAeg_Aag2_cells.rep



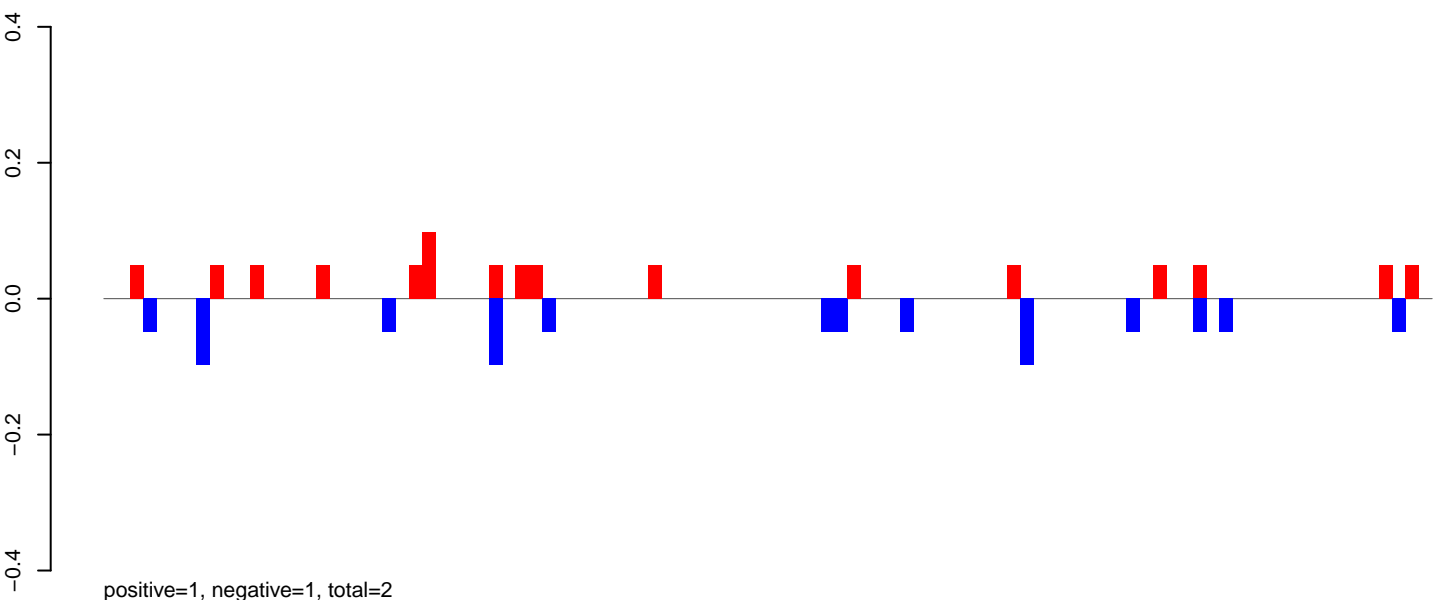
Window size=50, length=11512, TE@TF000329-Pao_Bel_Ele28:1-11512

0 2000 4000 6000 8000 10000 12000

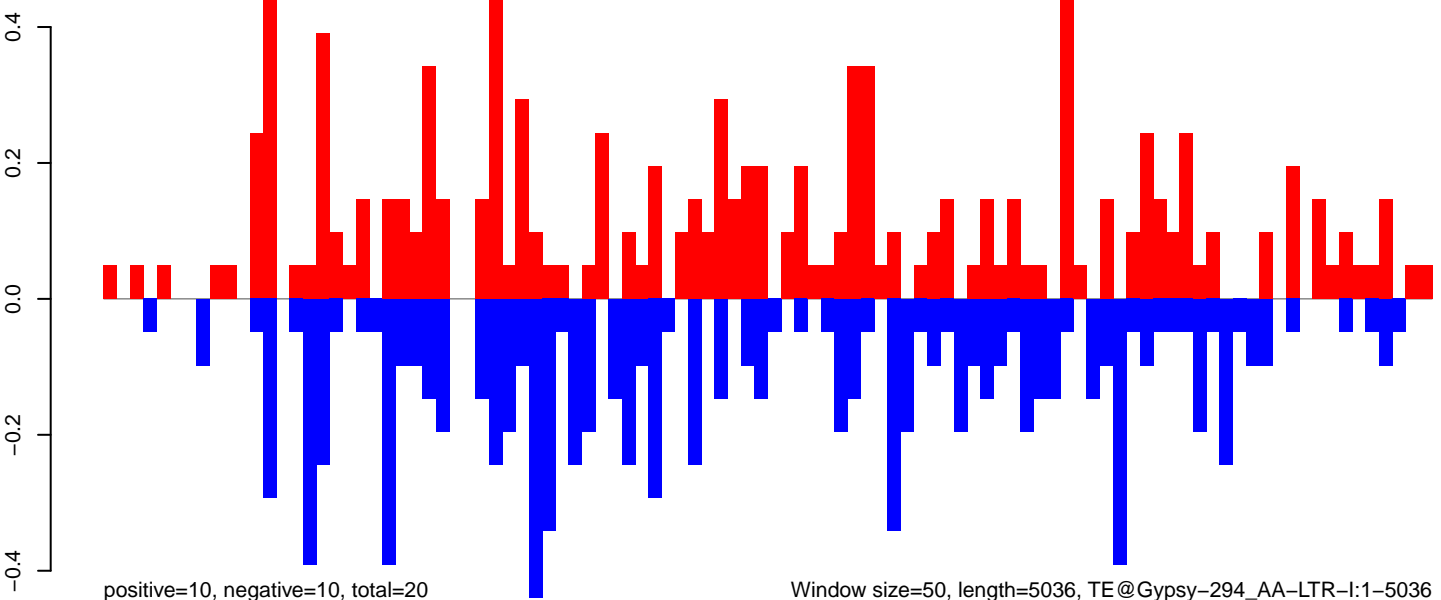
AeAeg_Aag2_cells.18_23.rep



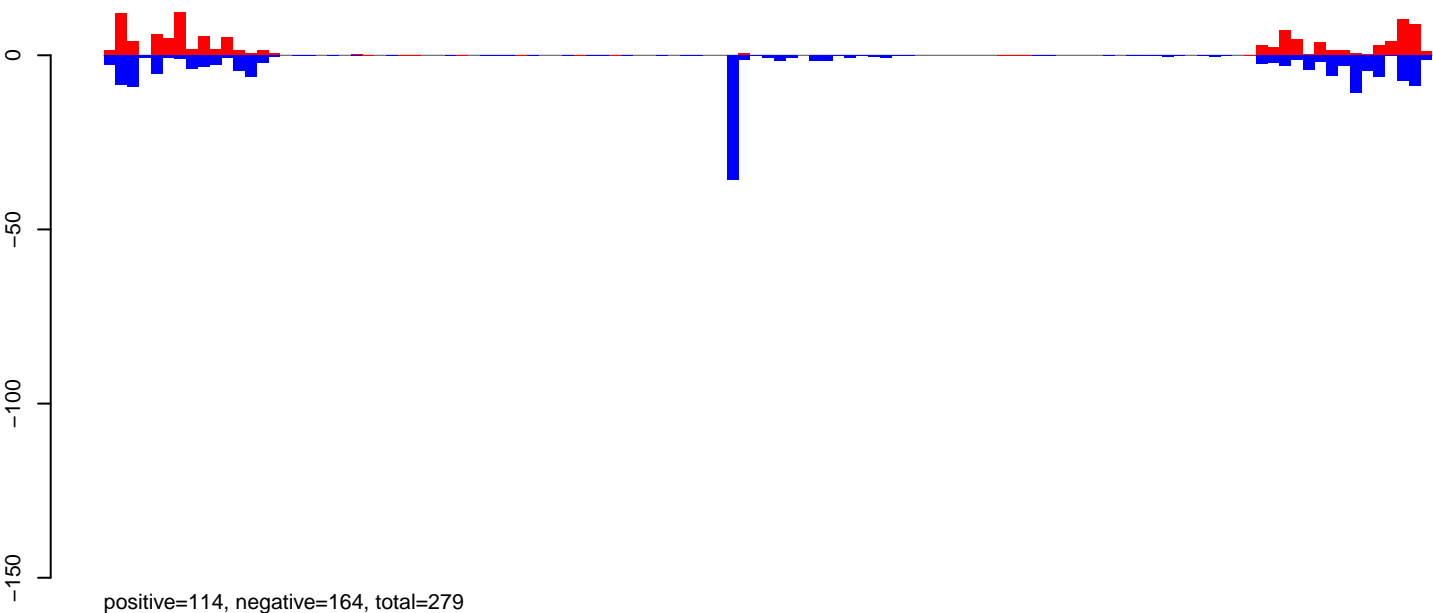
AeAeg_Aag2_cells.24_35.rep



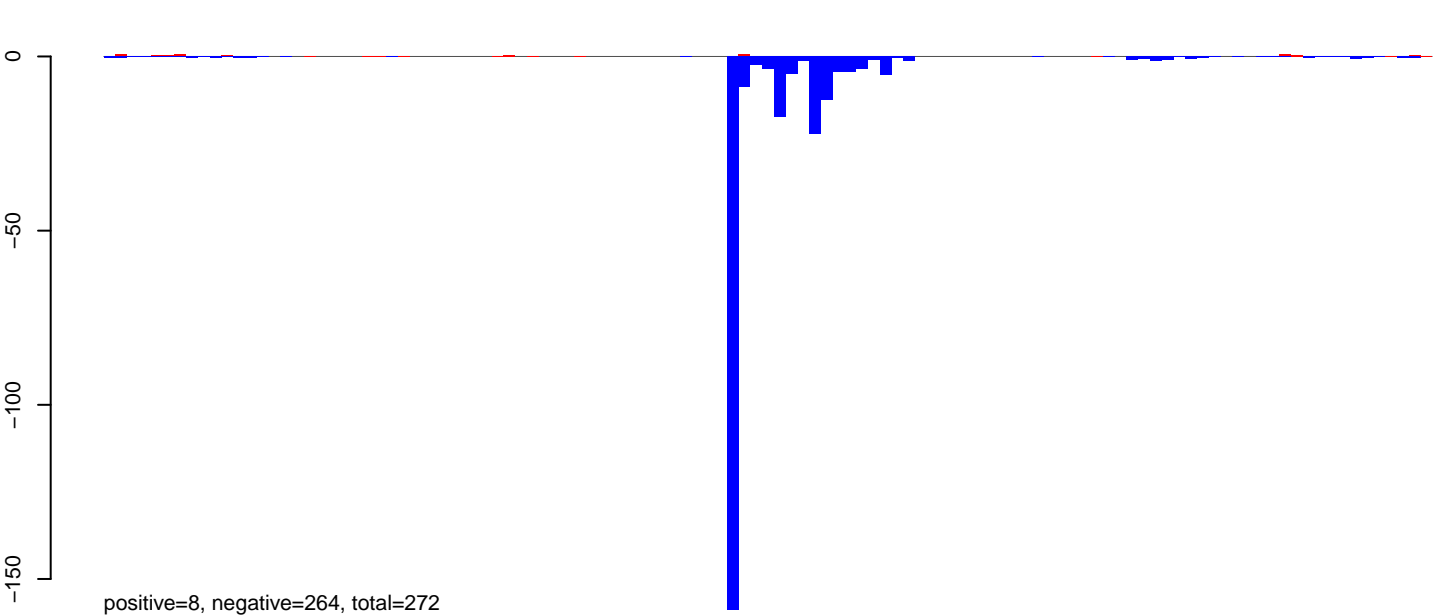
AeAeg_Aag2_cells.rep



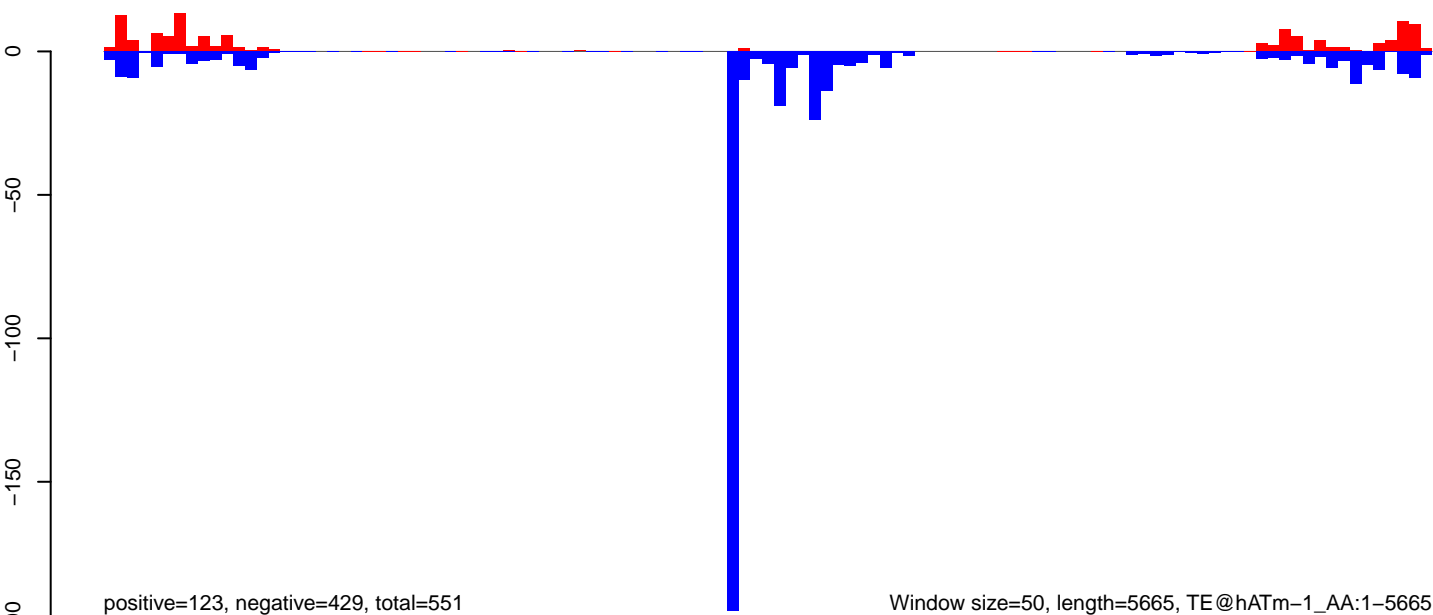
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

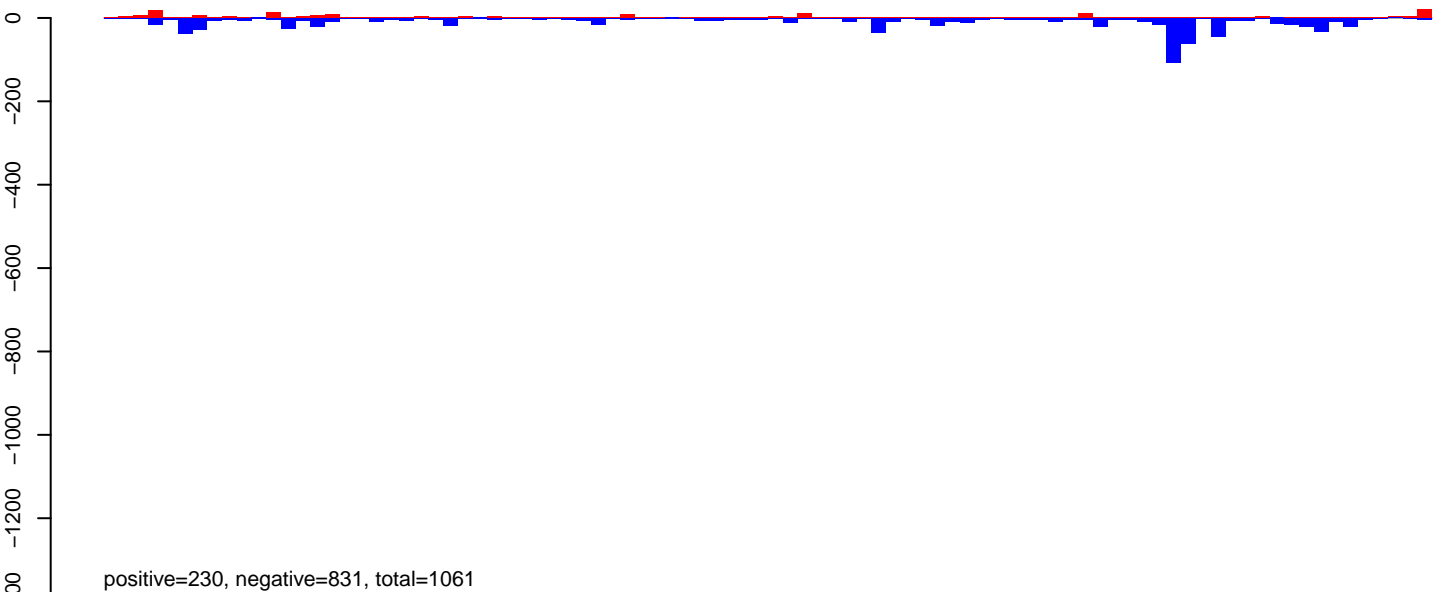


AeAeg_Aag2_cells.rep

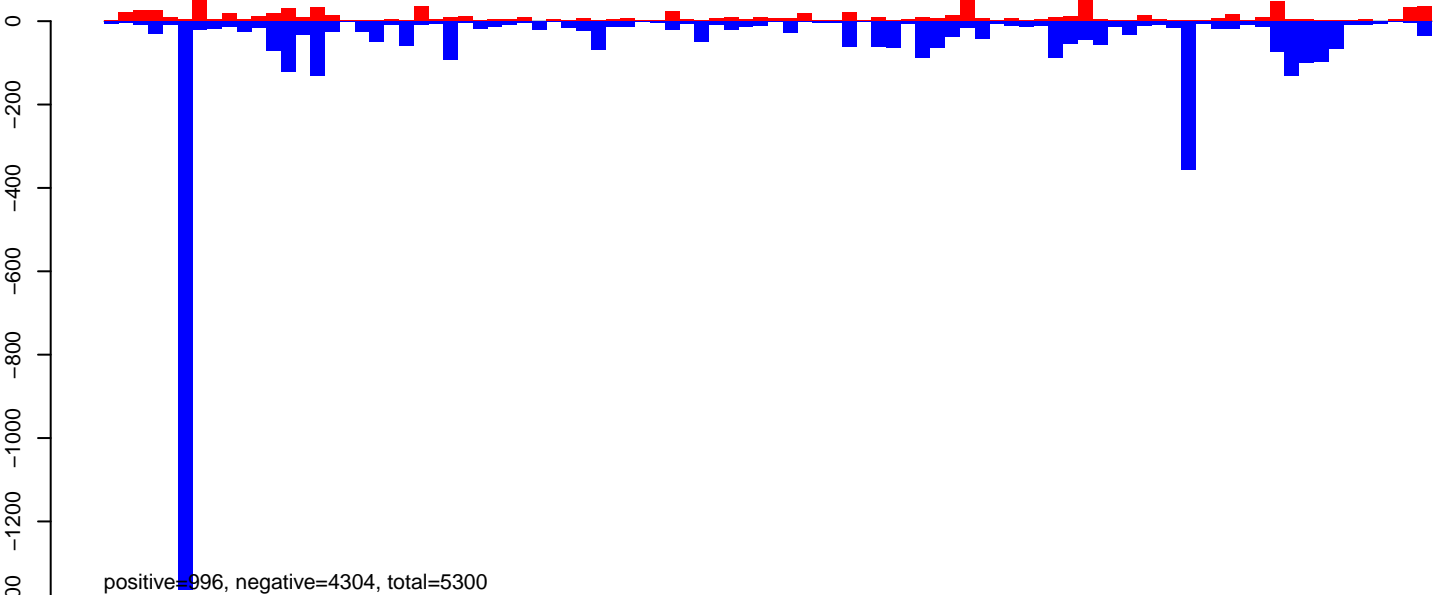


Window size=50, length=5665, TE@hATm-1_AA:1-5665

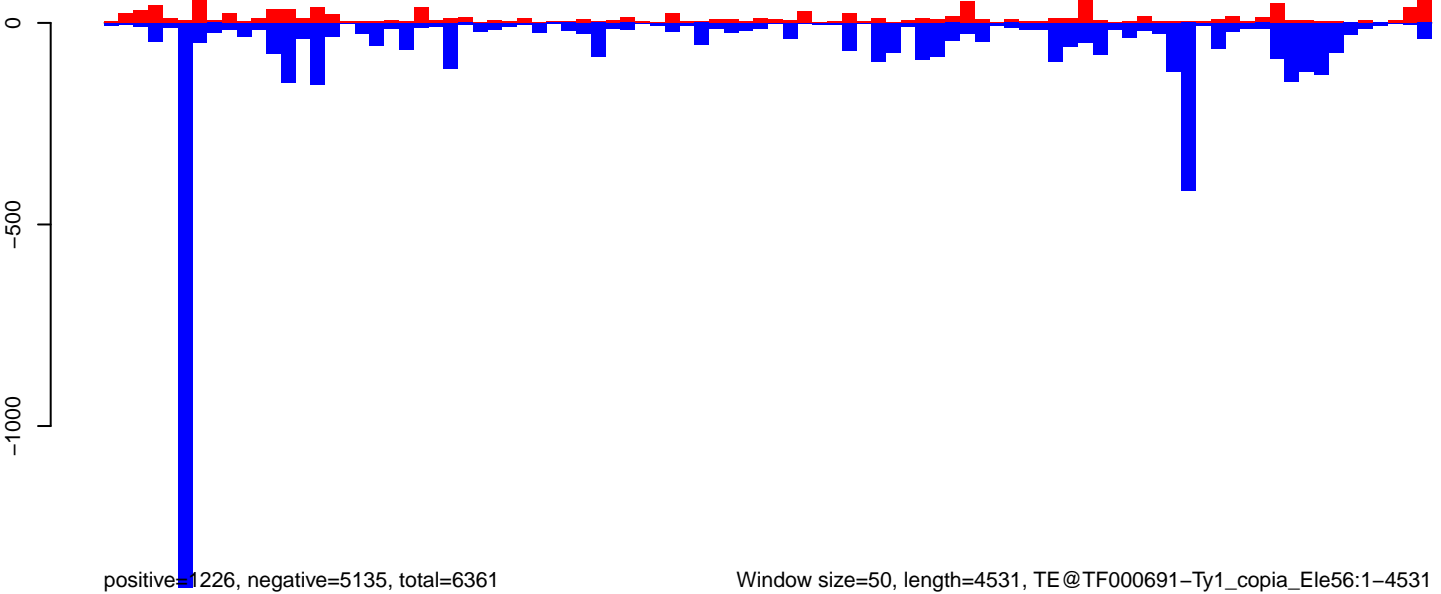
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



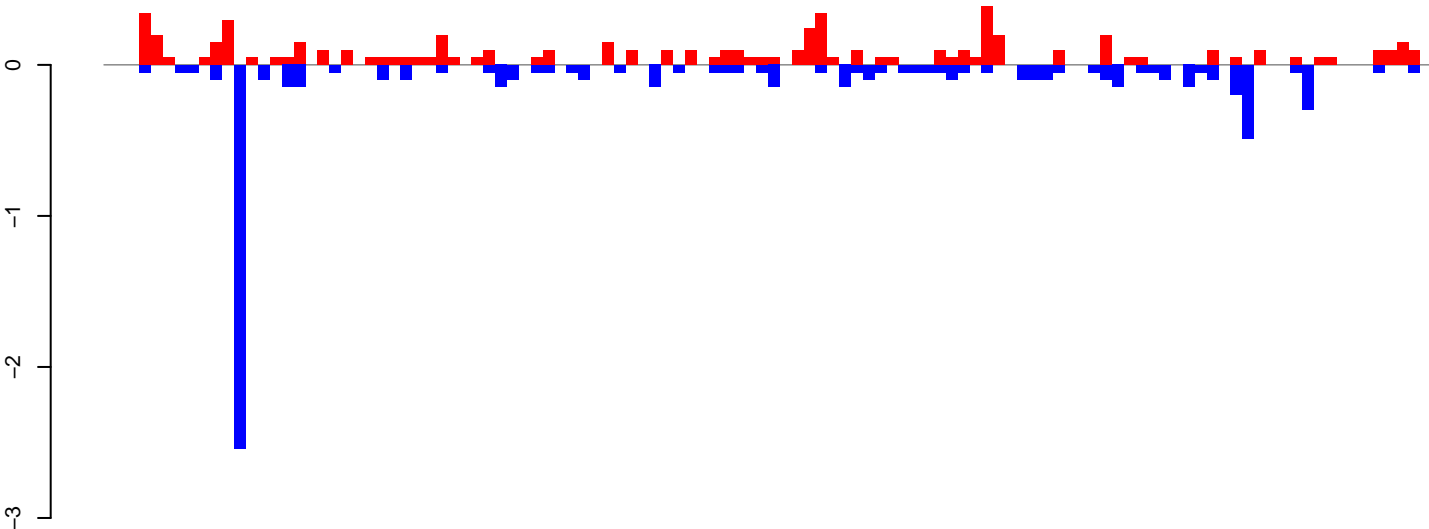
AeAeg_Aag2_cells.rep



Window size=50, length=4531, TE@TF000691-Ty1_copia_Ele56:1-4531

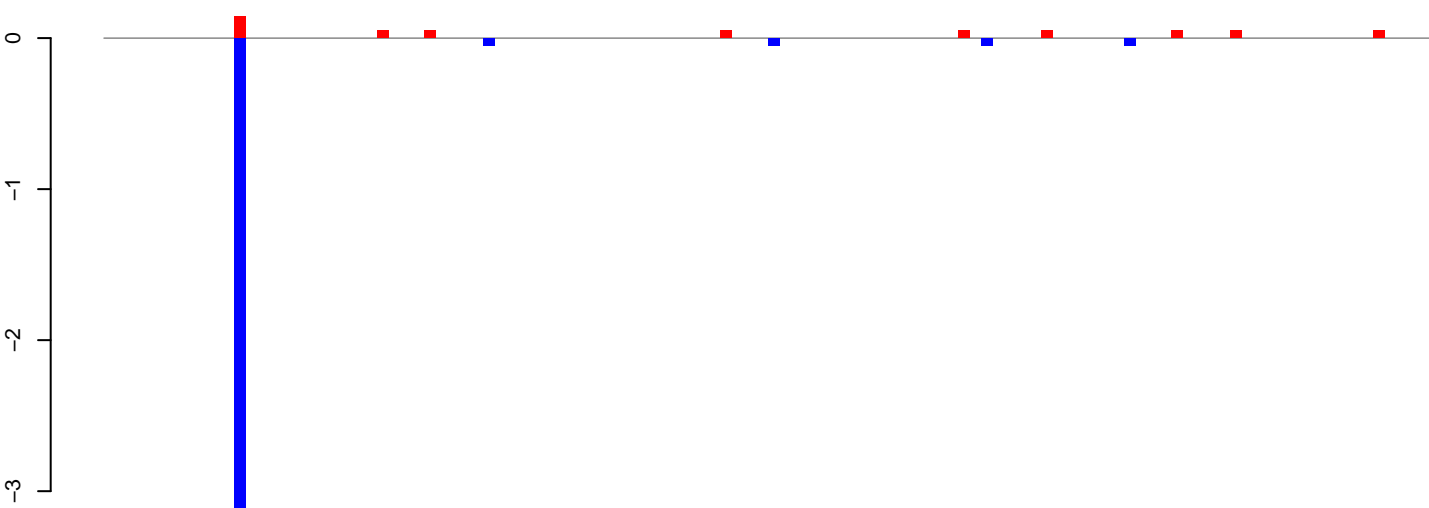
0 1000 2000 3000 4000

AeAeg_Aag2_cells.18_23.rep



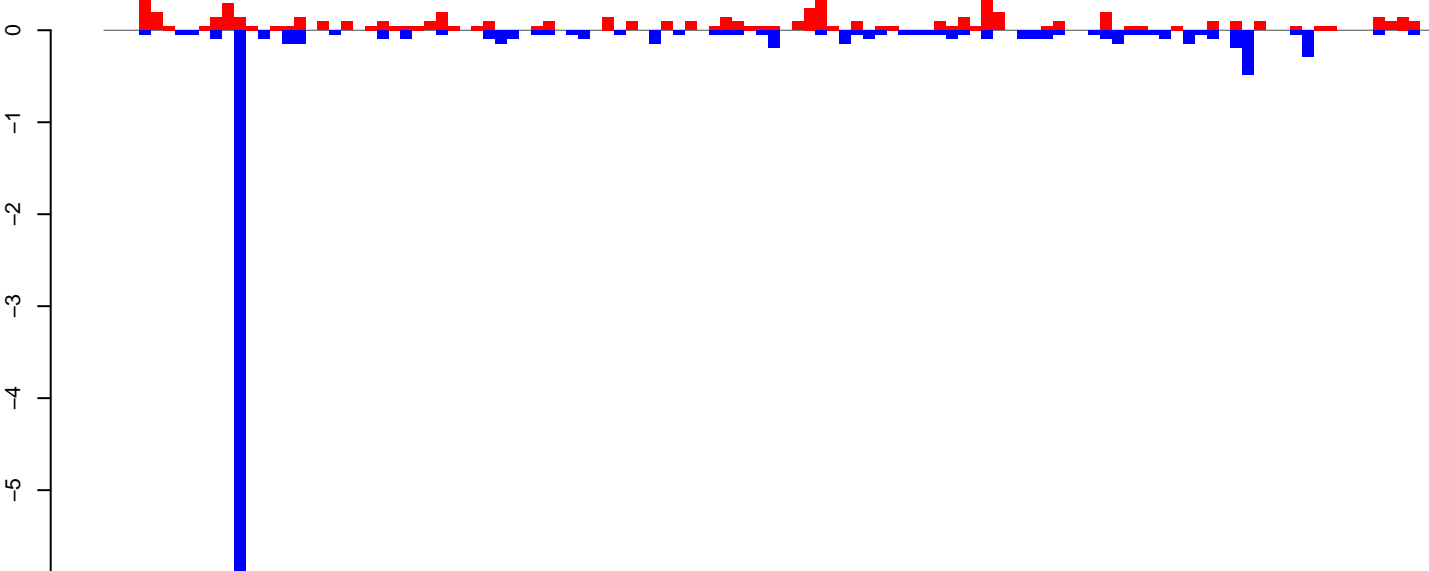
positive=6, negative=8, total=14

AeAeg_Aag2_cells.24_35.rep



positive=1, negative=4, total=4

AeAeg_Aag2_cells.rep

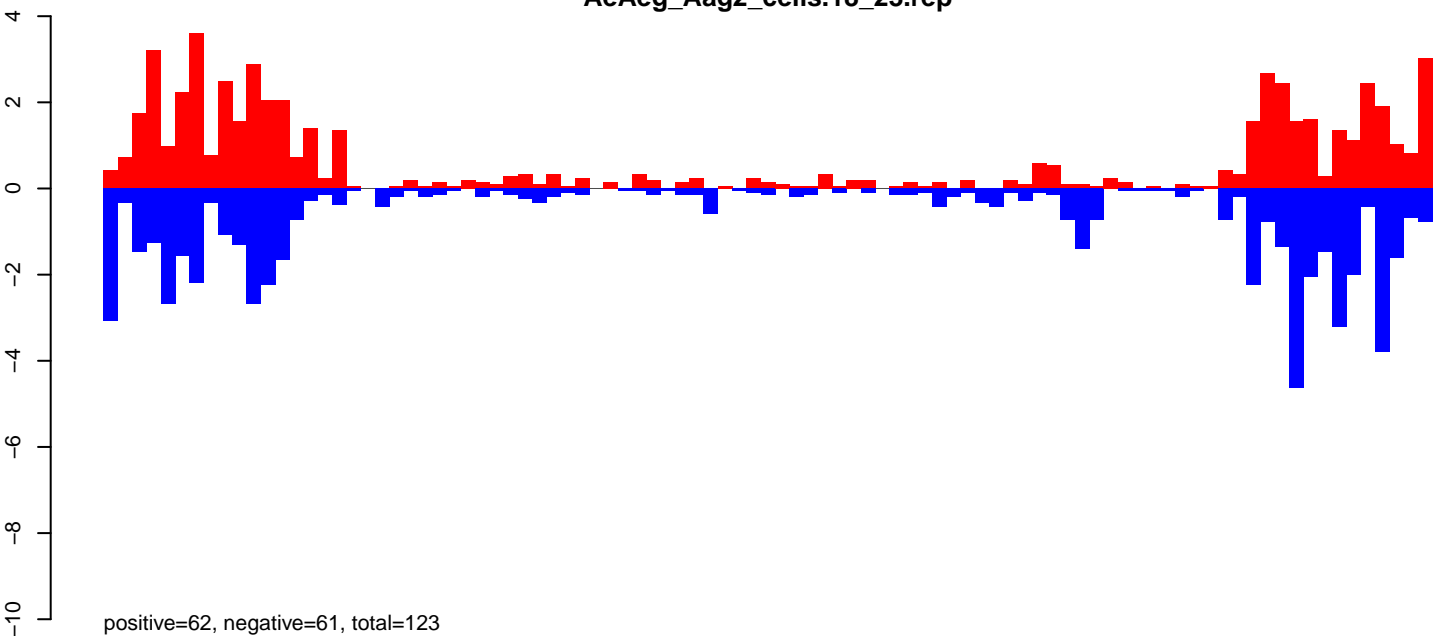


positive=7, negative=11, total=18

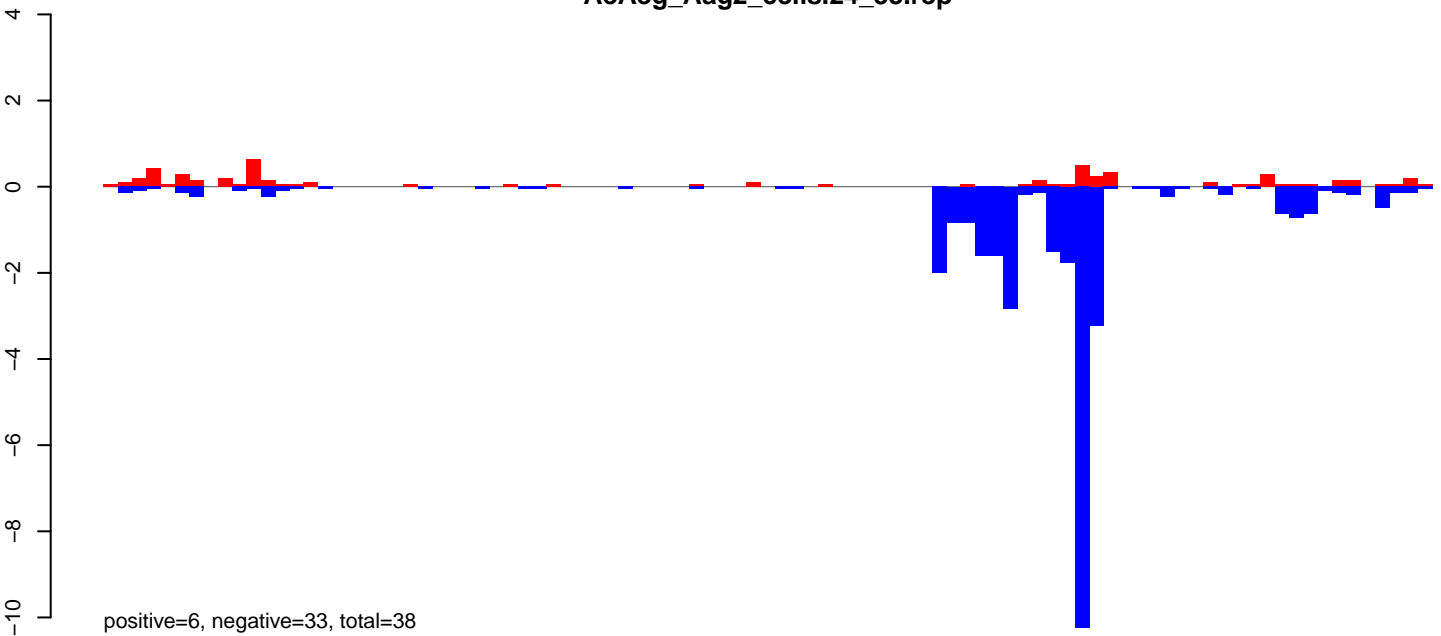
Window size=50, length=5624, TE@TF000208-I_ele23:1-5624

0 1000 2000 3000 4000 5000

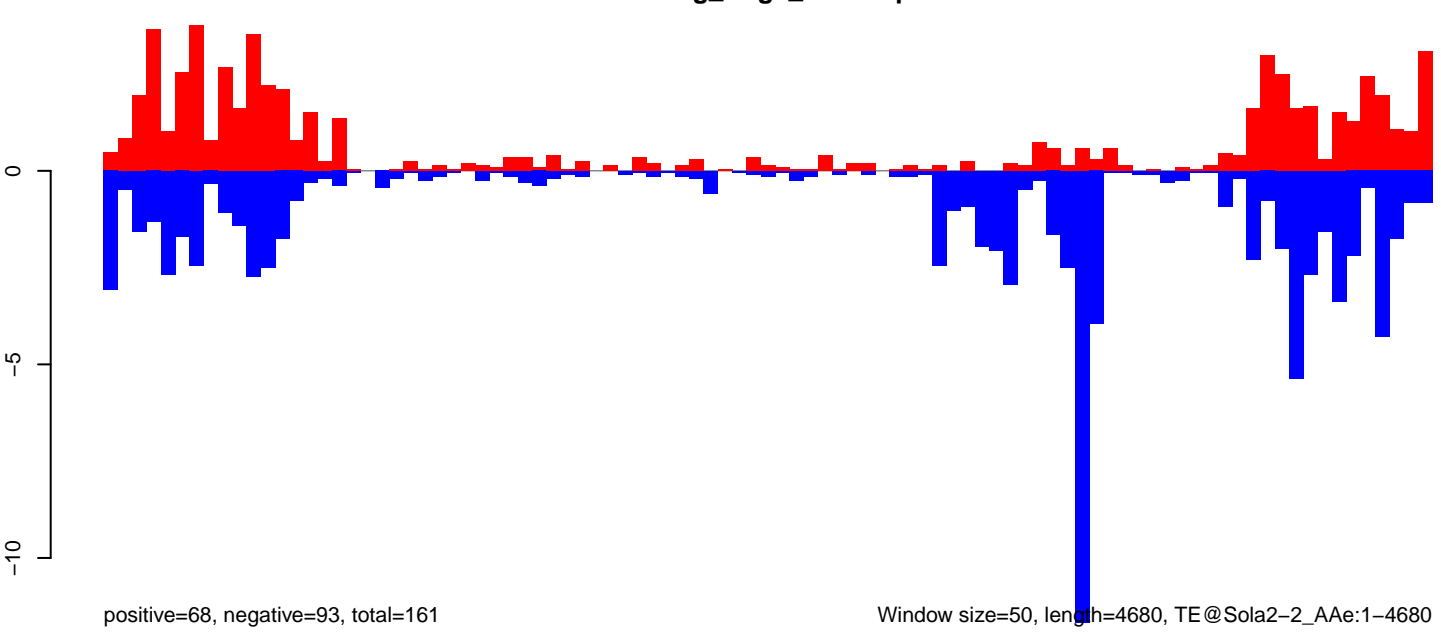
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



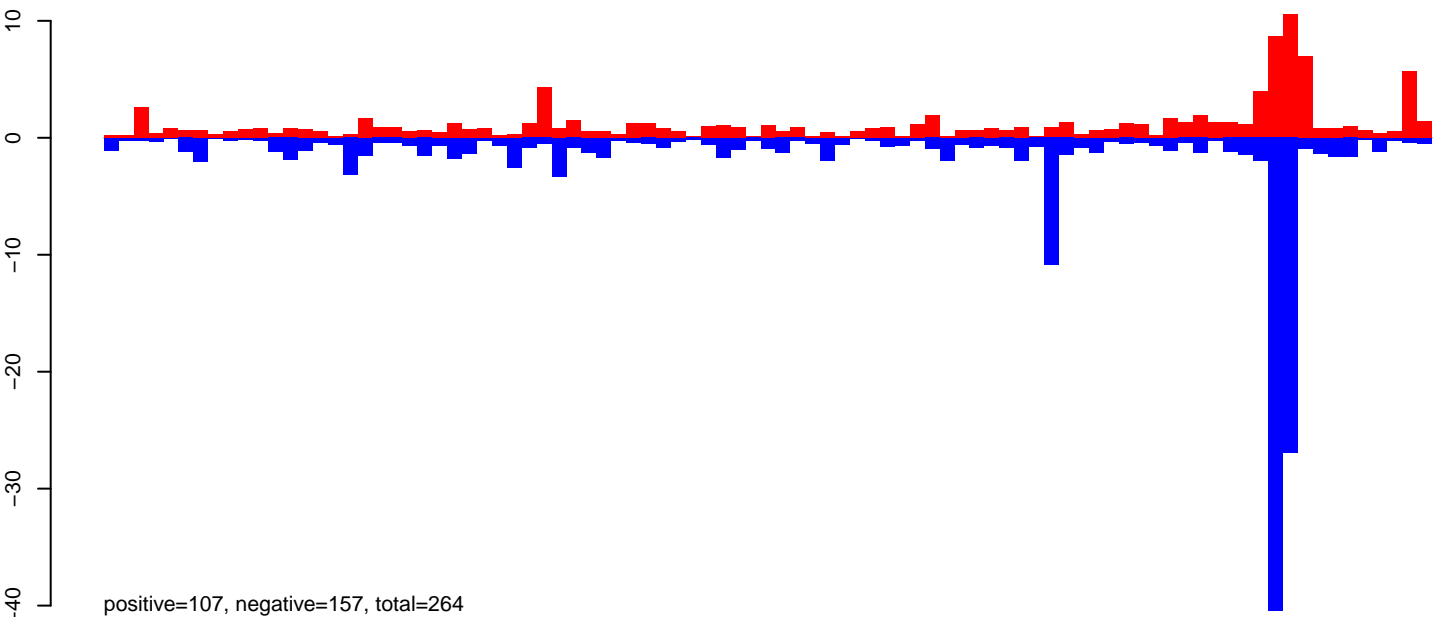
AeAeg_Aag2_cells.rep



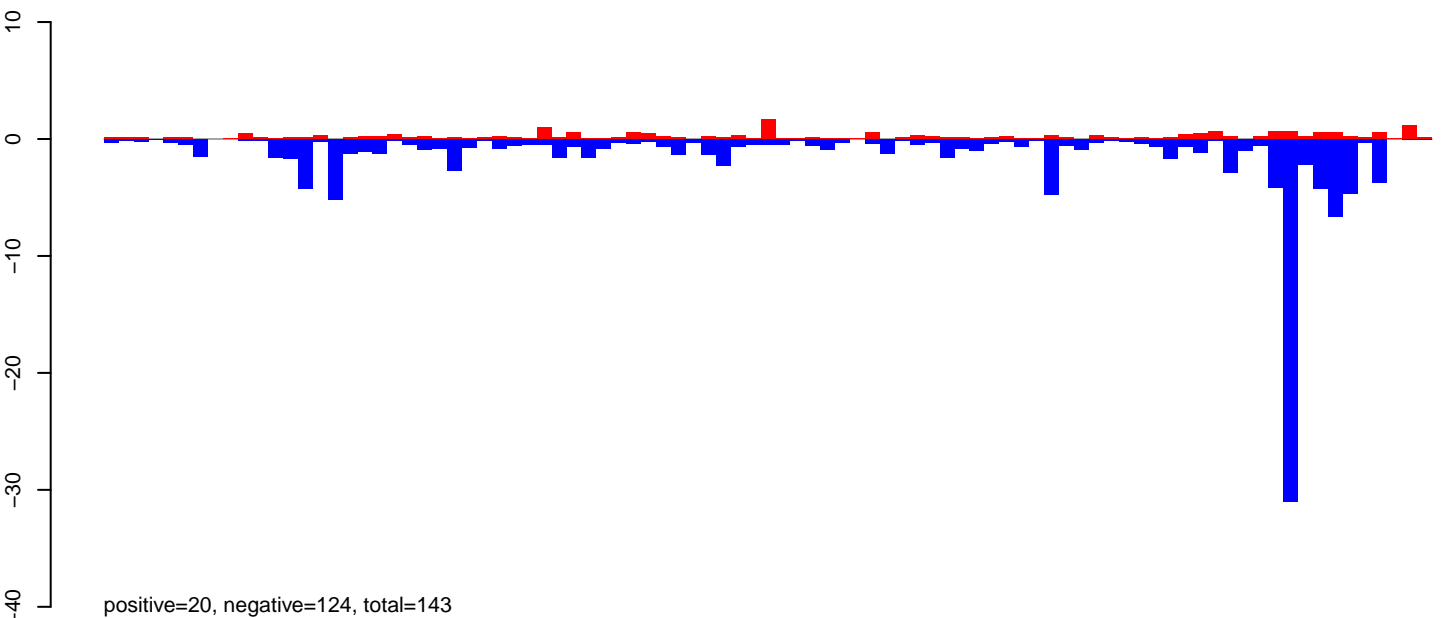
Window size=50, length=4680, TE@Sola2-2_AAe:1-4680

0 1000 2000 3000 4000

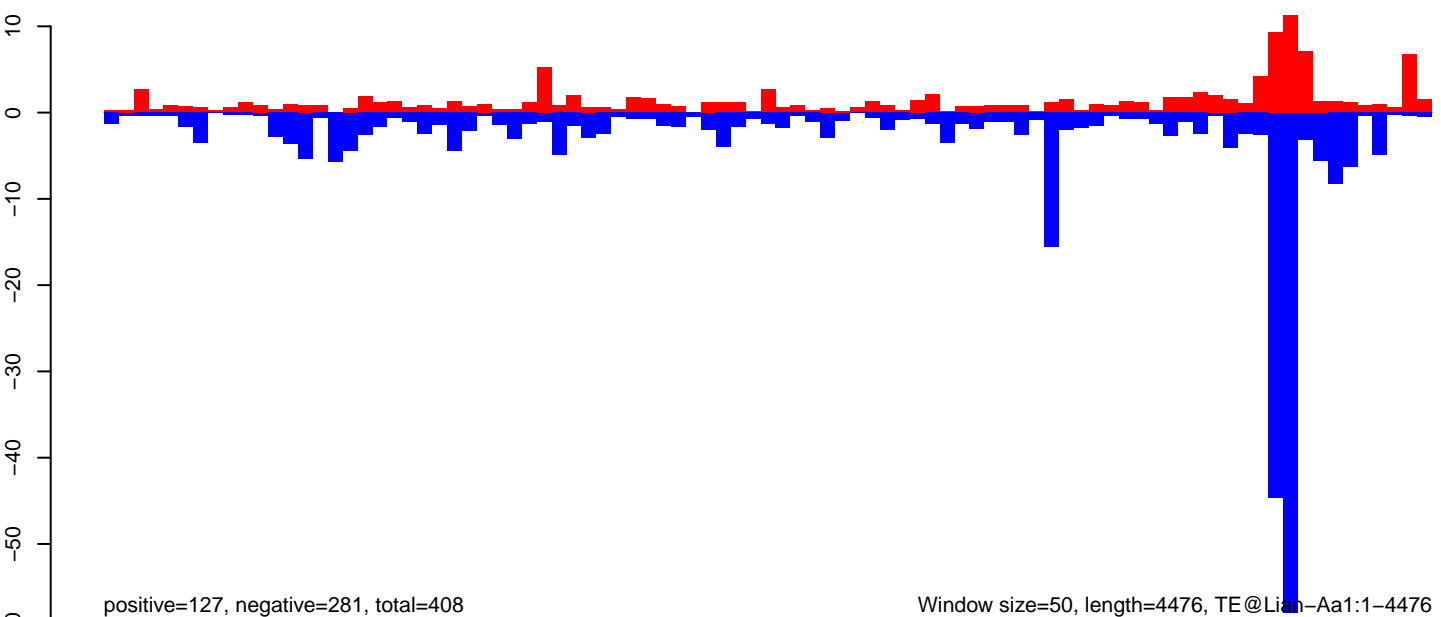
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

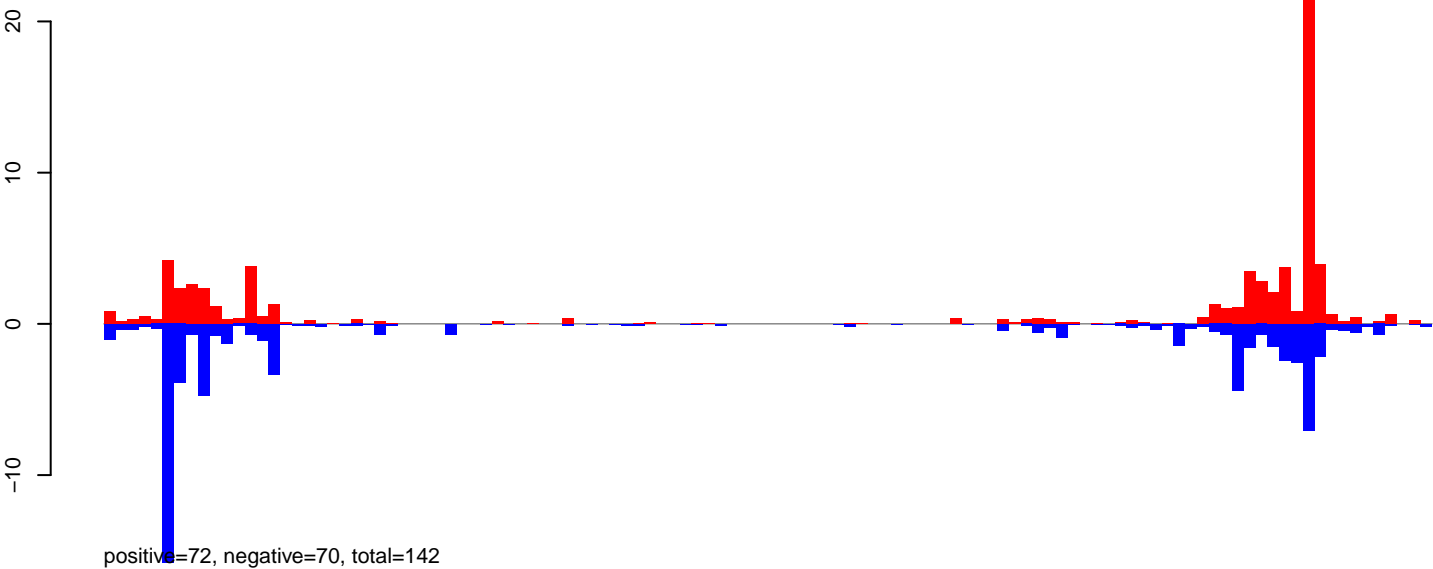


AeAeg_Aag2_cells.rep

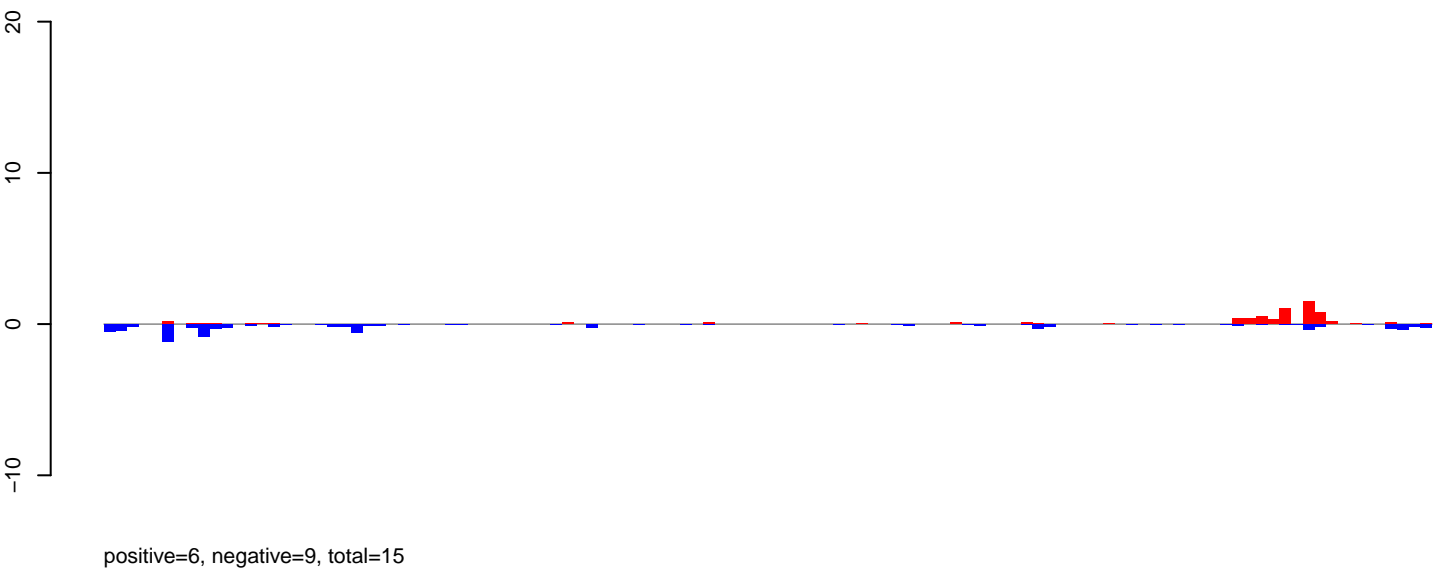


Window size=50, length=4476, TE@Lian-Aa1:1-4476

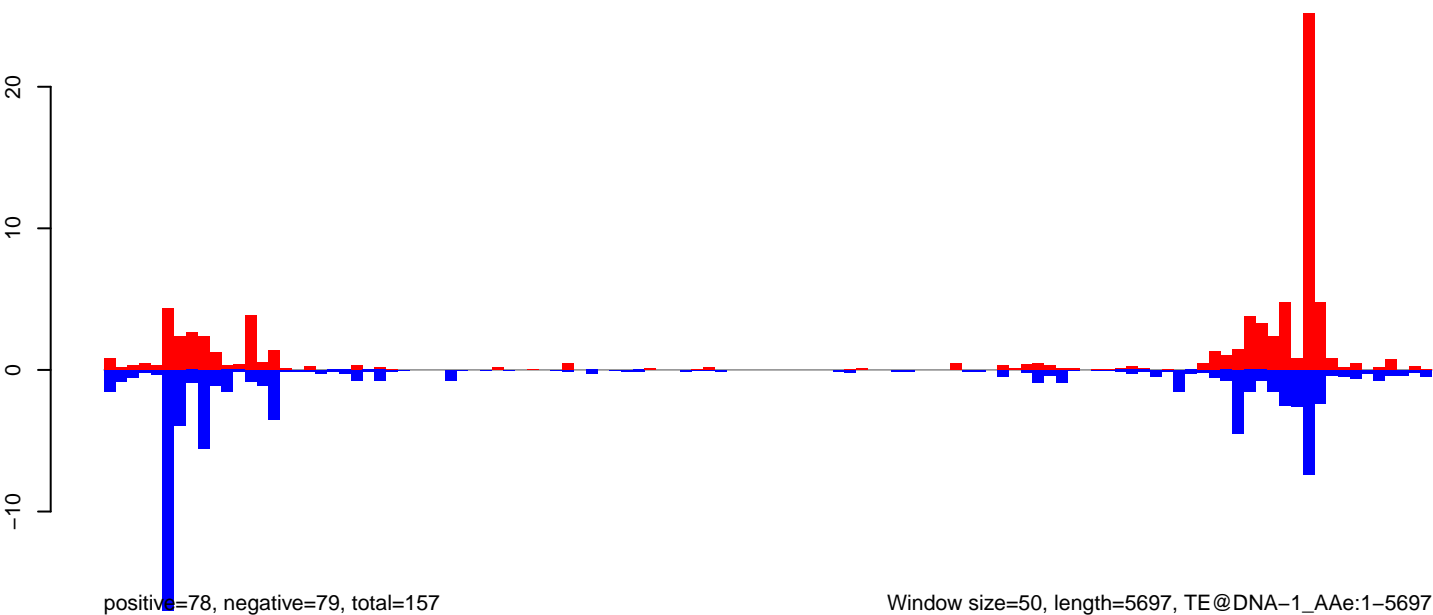
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

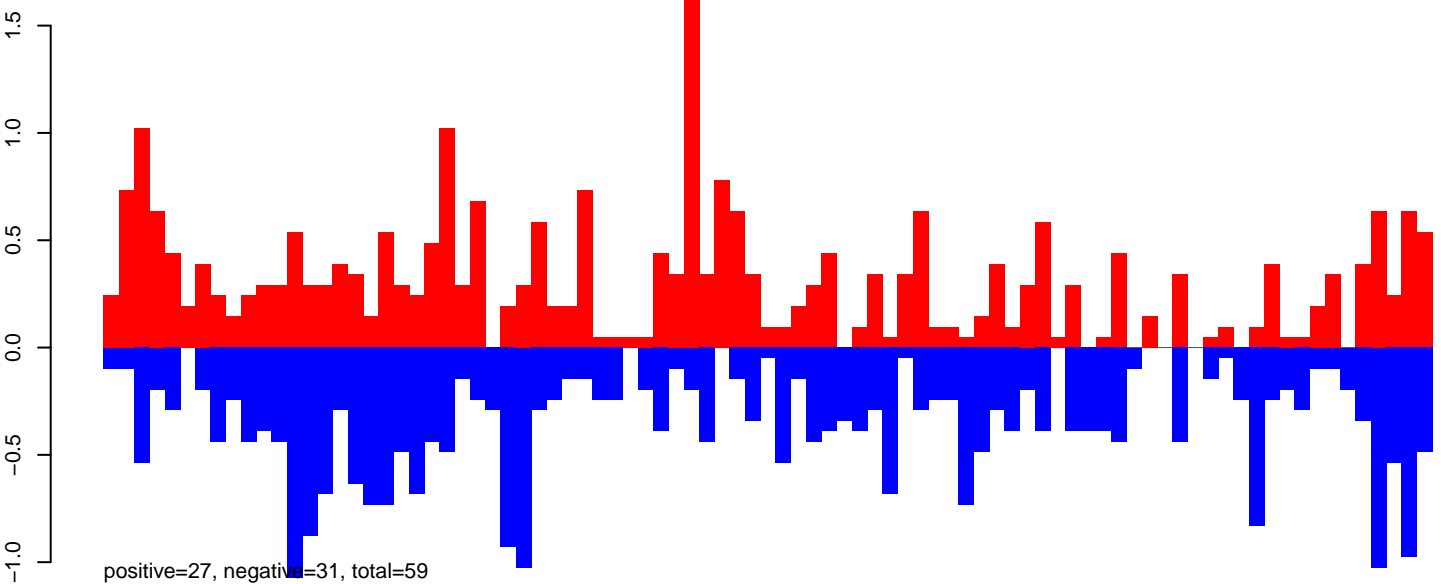


AeAeg_Aag2_cells.rep

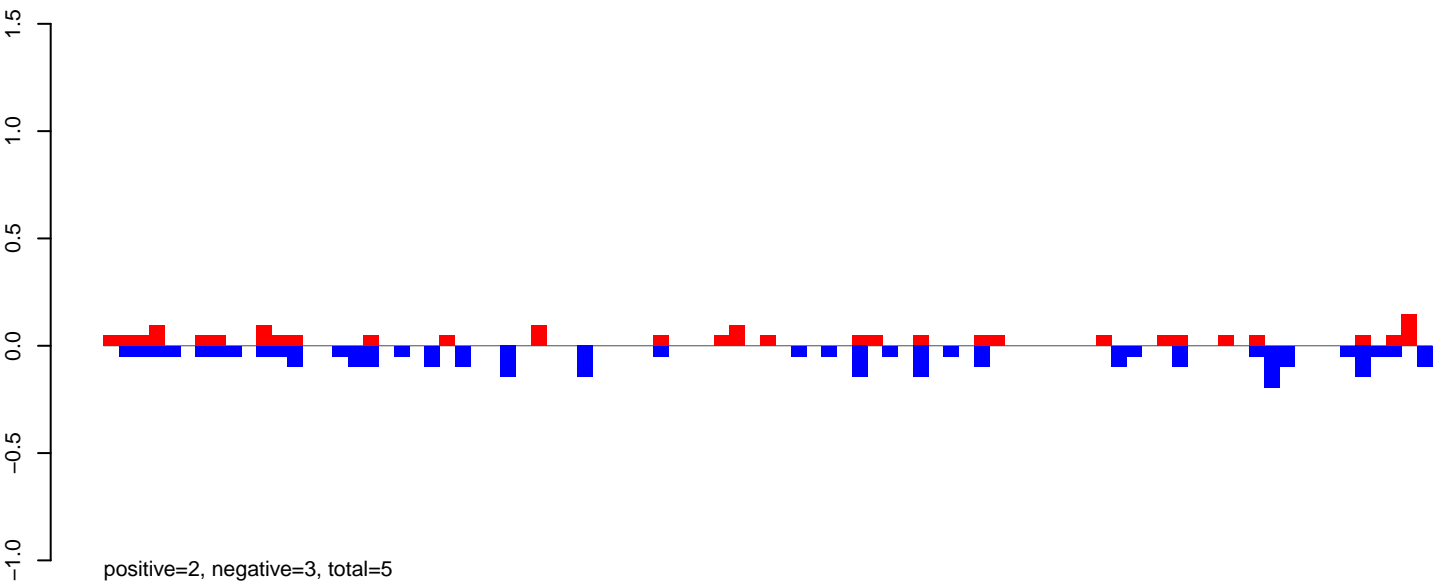


Window size=50, length=5697, TE@DNA-1_AAe:1-5697

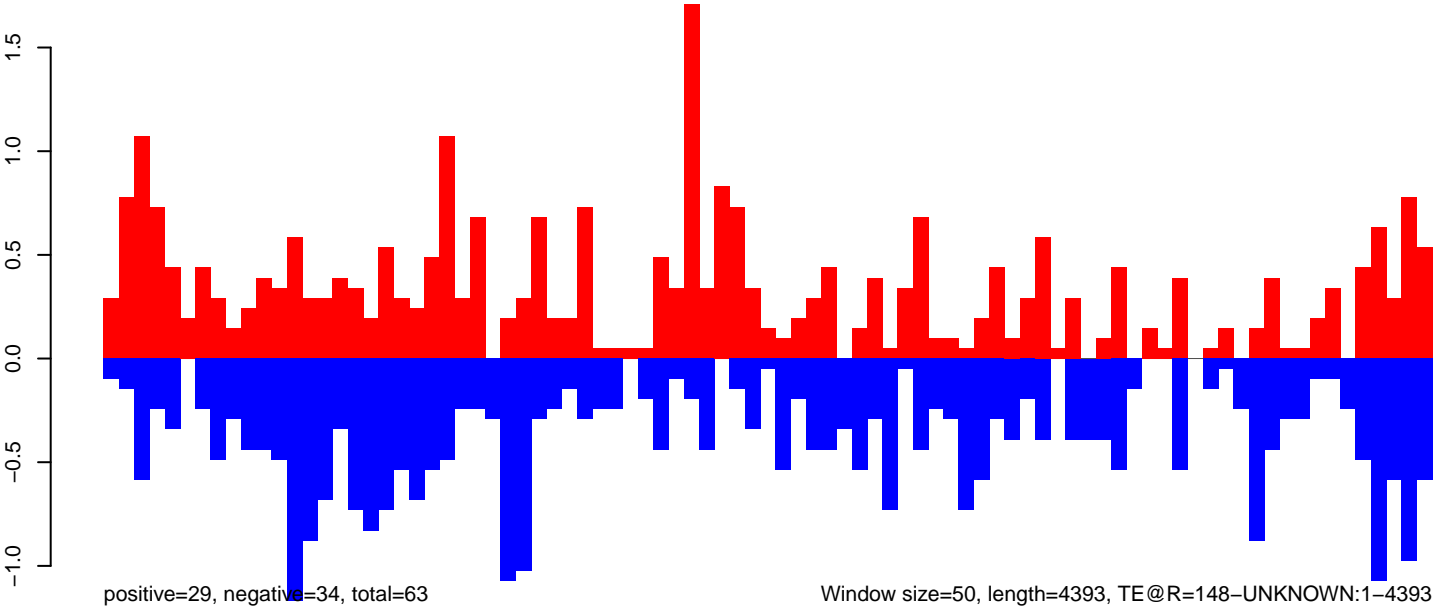
AeAeg_Aag2_cells.18_23.rep



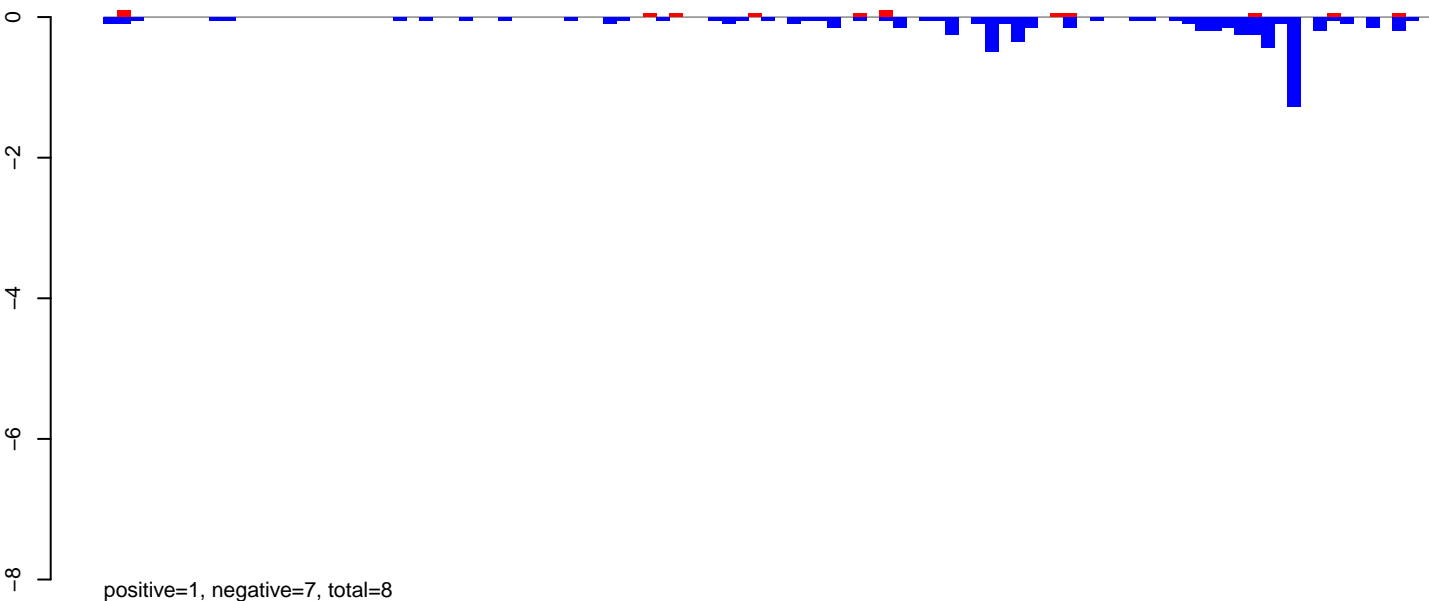
AeAeg_Aag2_cells.24_35.rep



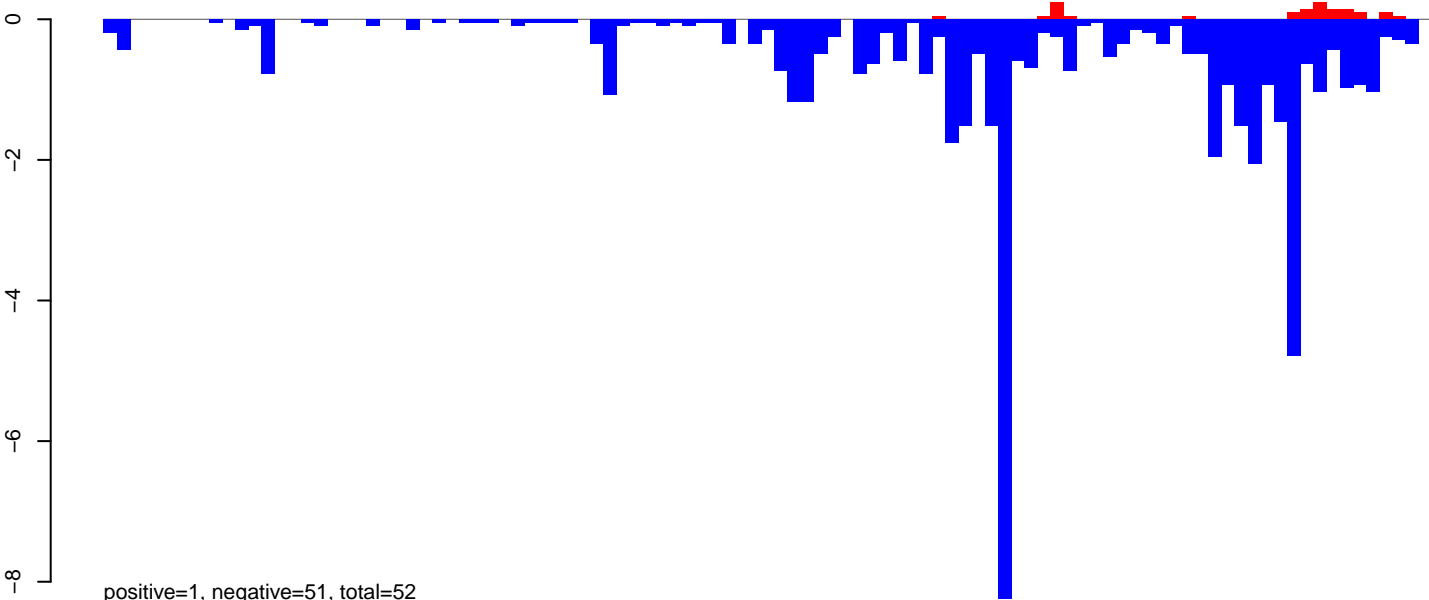
AeAeg_Aag2_cells.rep



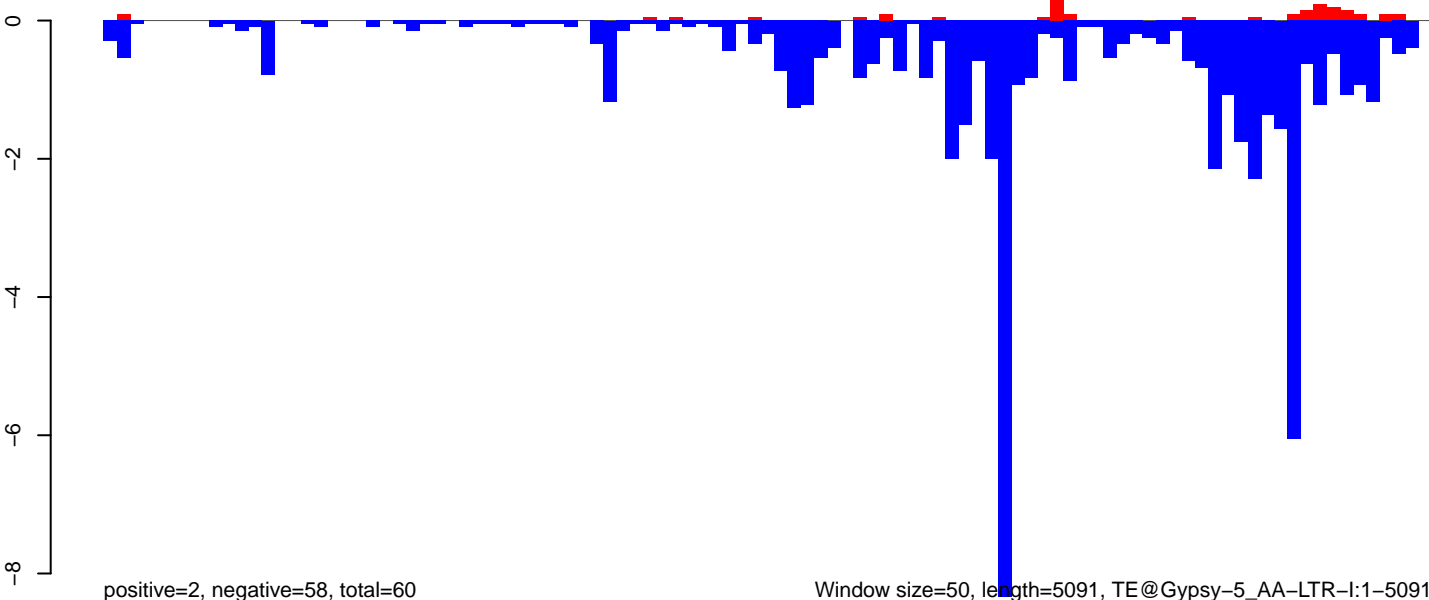
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



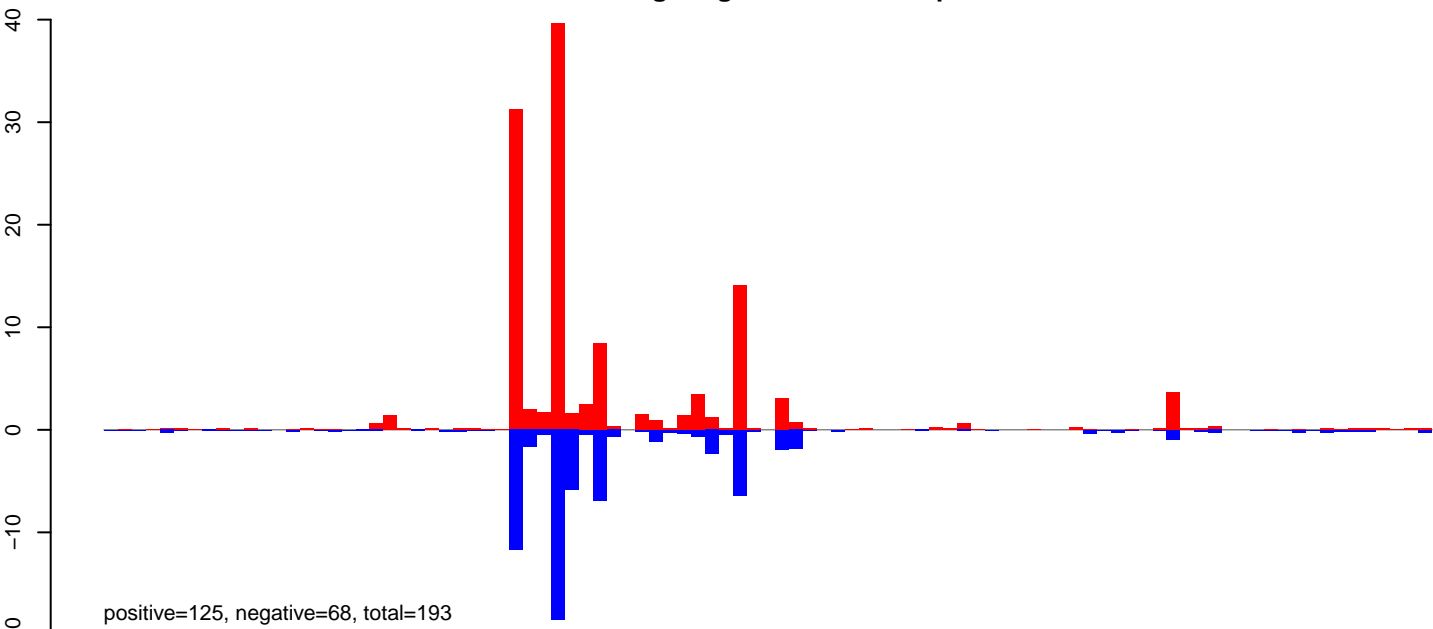
AeAeg_Aag2_cells.rep



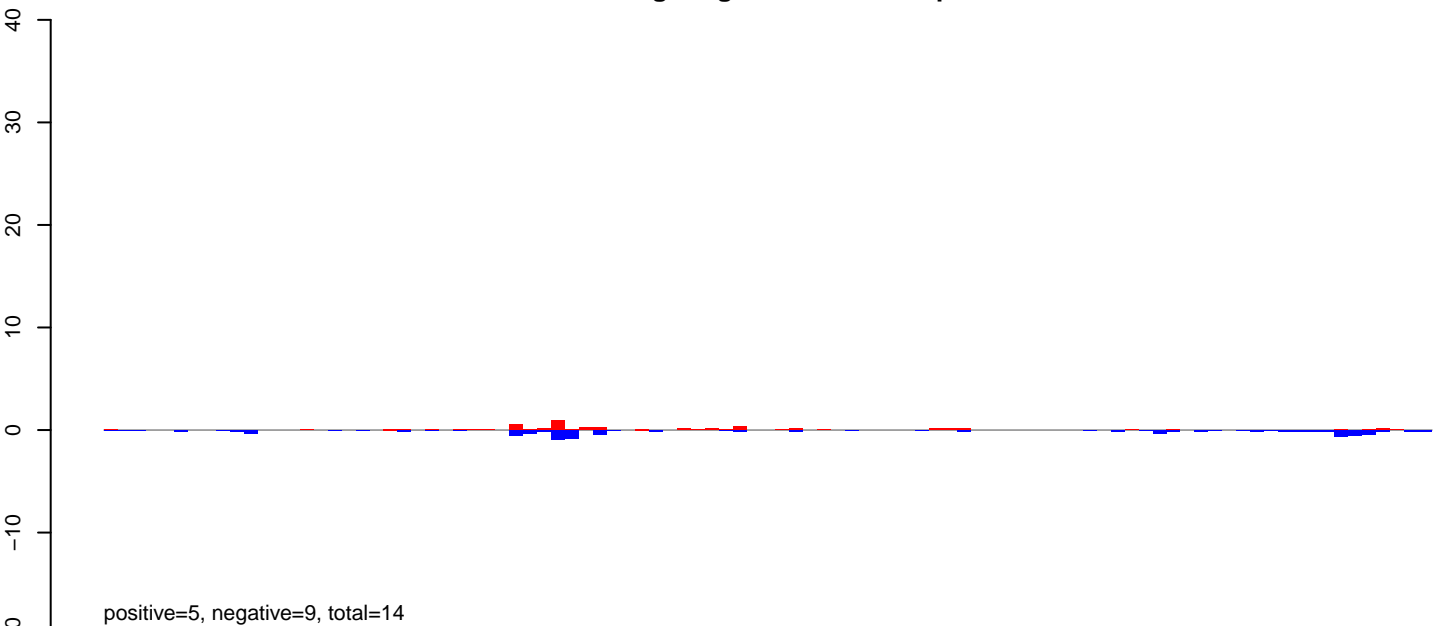
Window size=50, length=5091, TE@Gypsy-5_AA-LTR-I:1-5091

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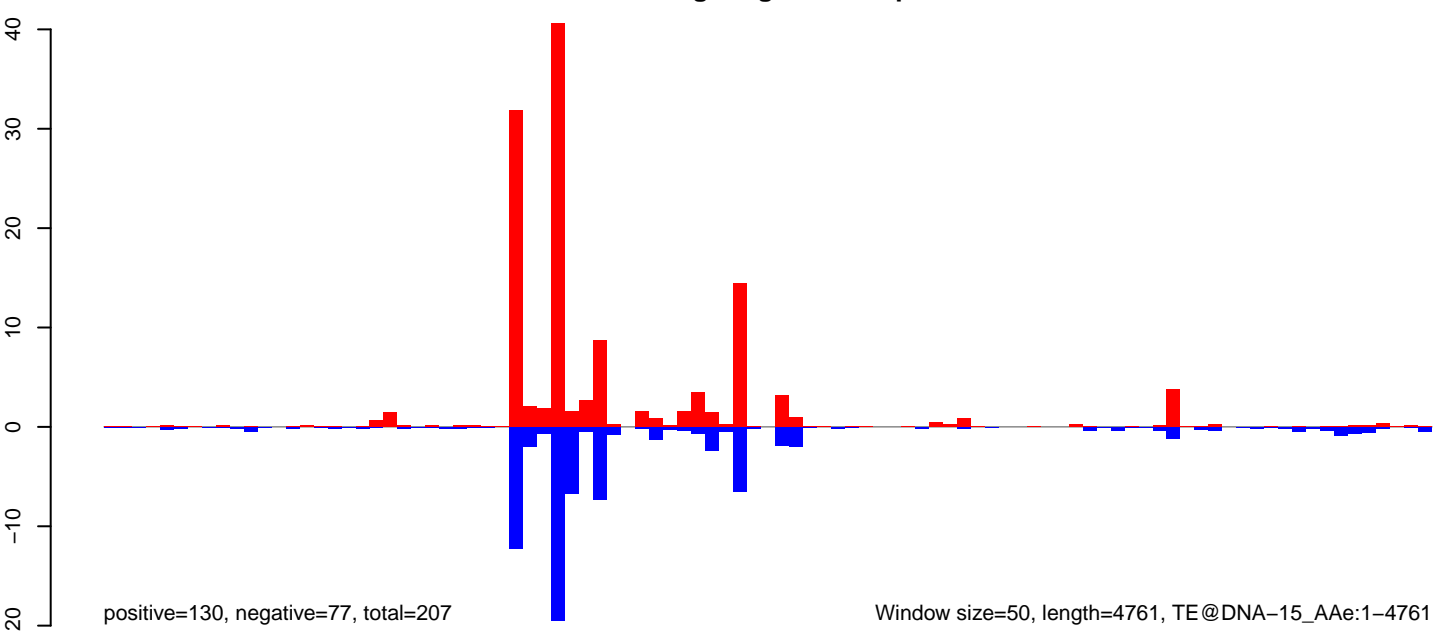
AeAeg_Aag2_cells.18_23.rep



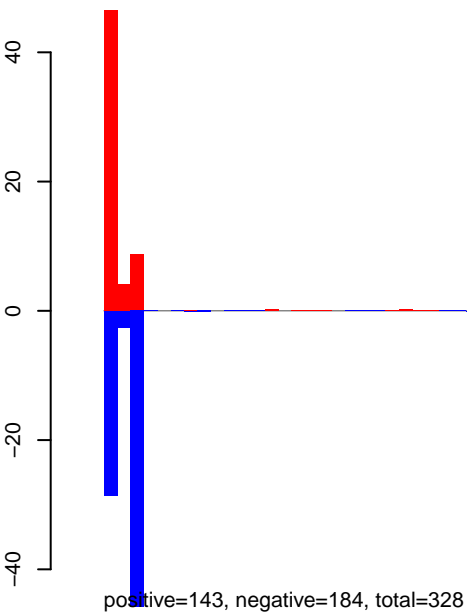
AeAeg_Aag2_cells.24_35.rep



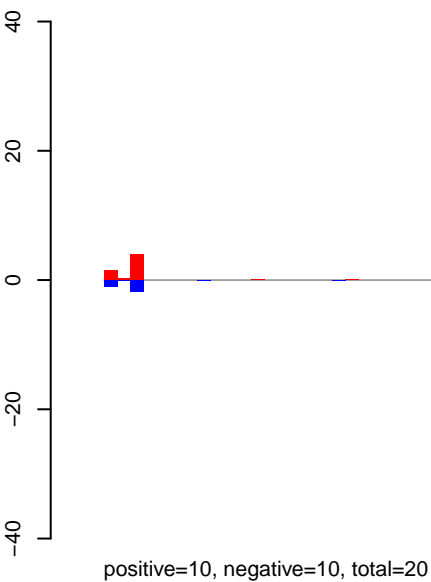
AeAeg_Aag2_cells.rep



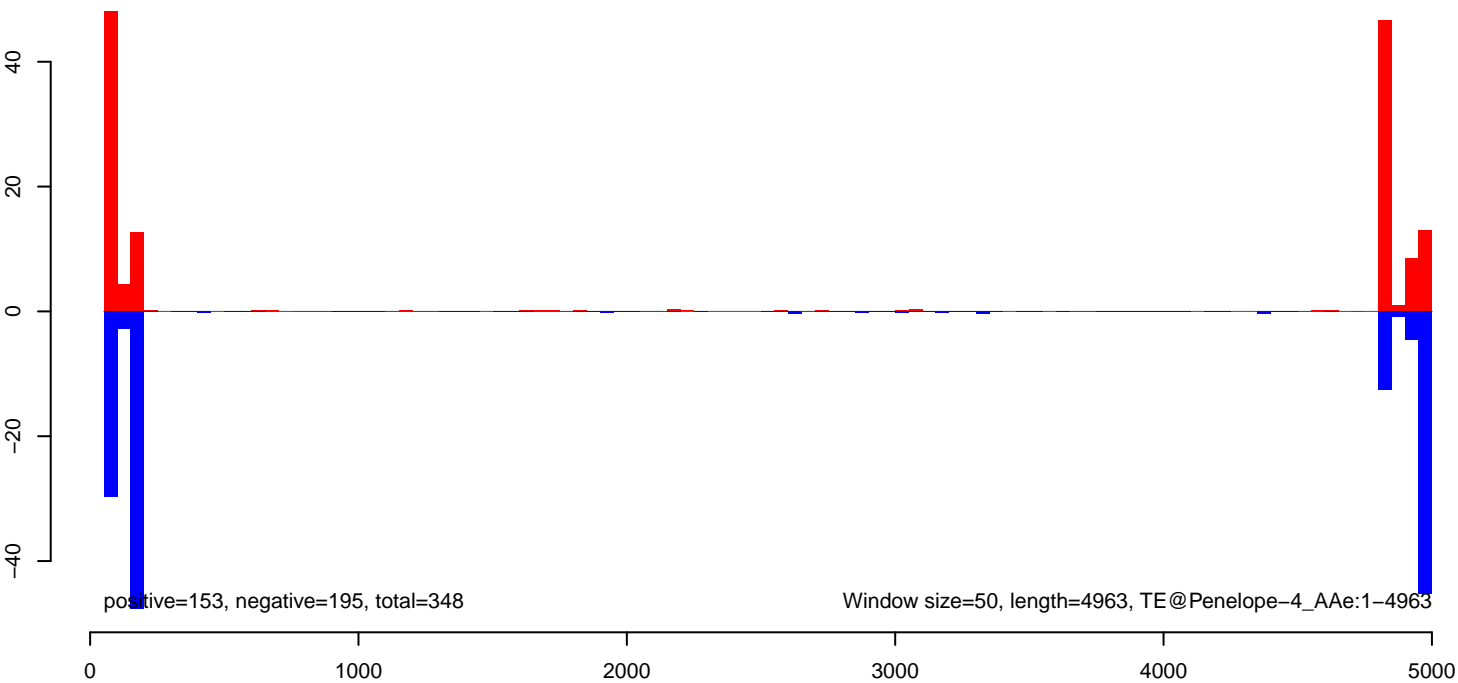
AeAeg_Aag2_cells.18_23.rep



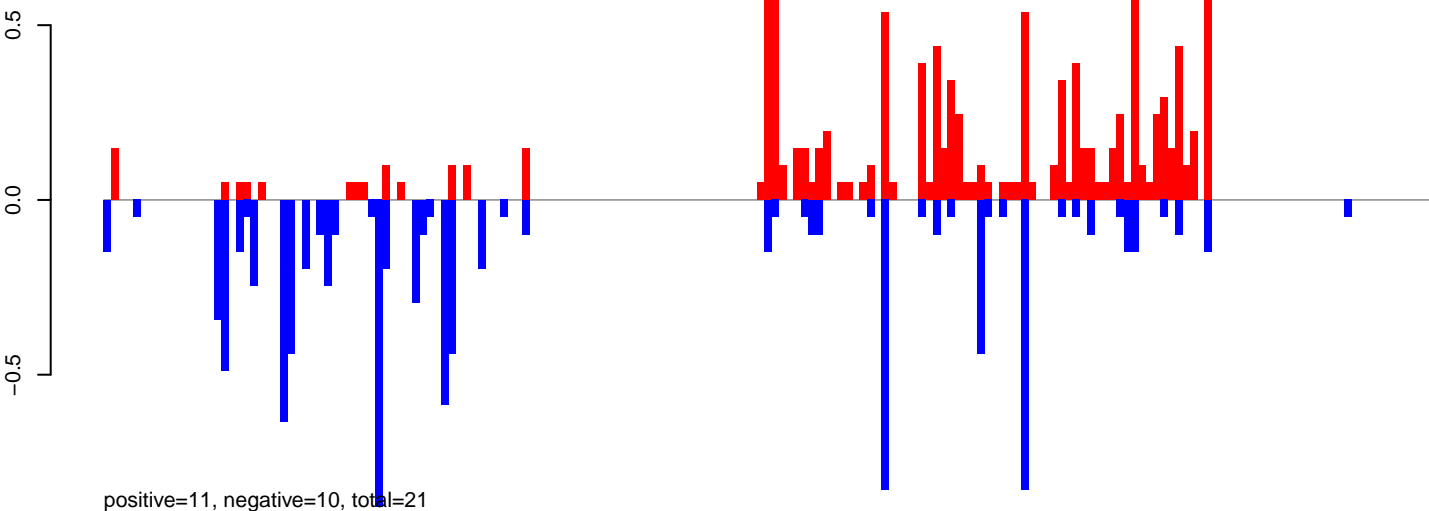
AeAeg_Aag2_cells.24_35.rep



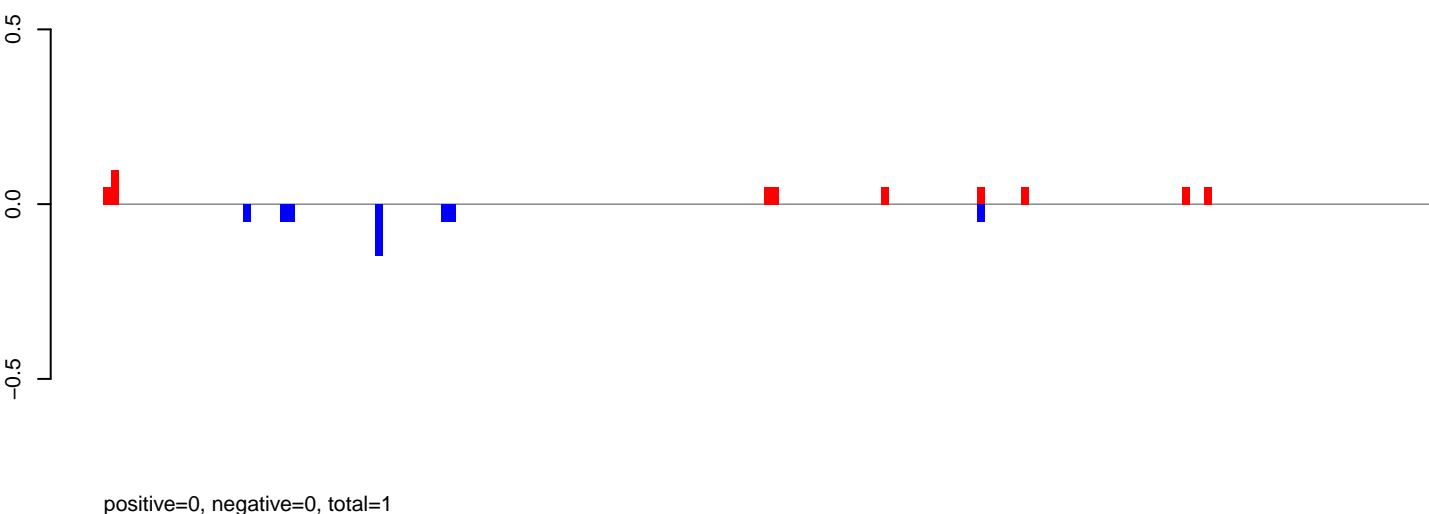
AeAeg_Aag2_cells.rep



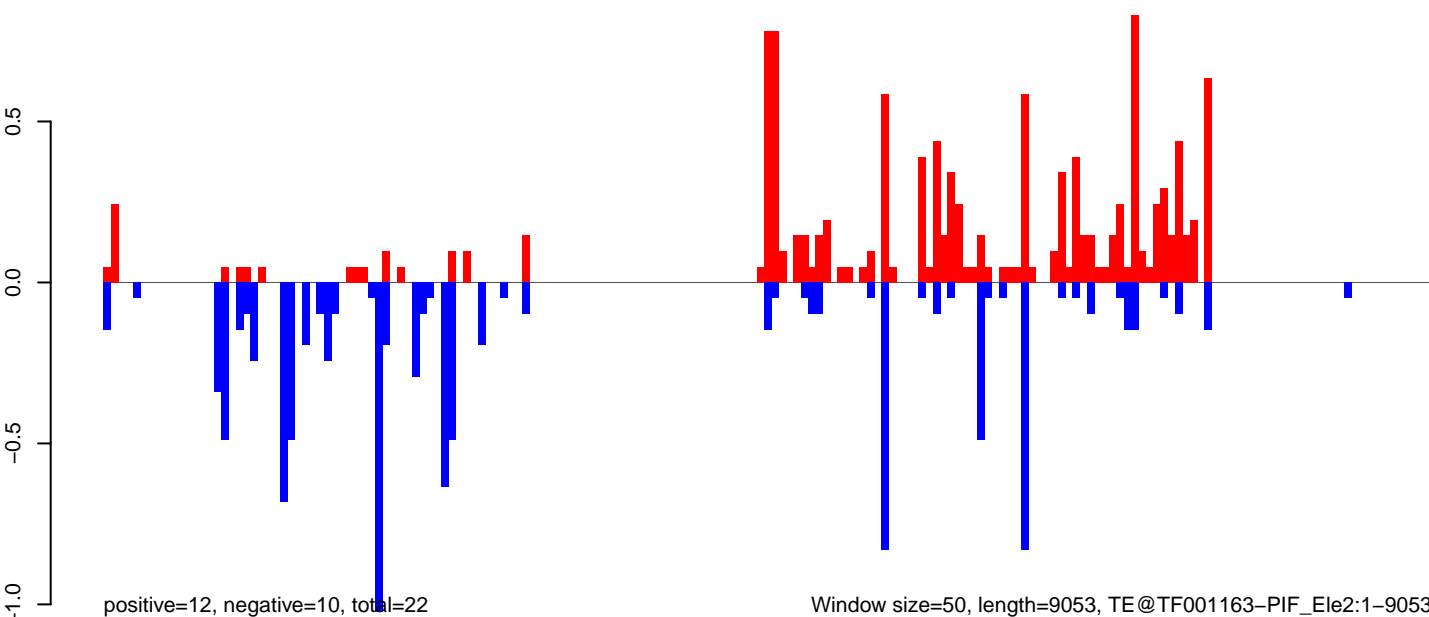
AeAeg_Aag2_cells.18_23.rep



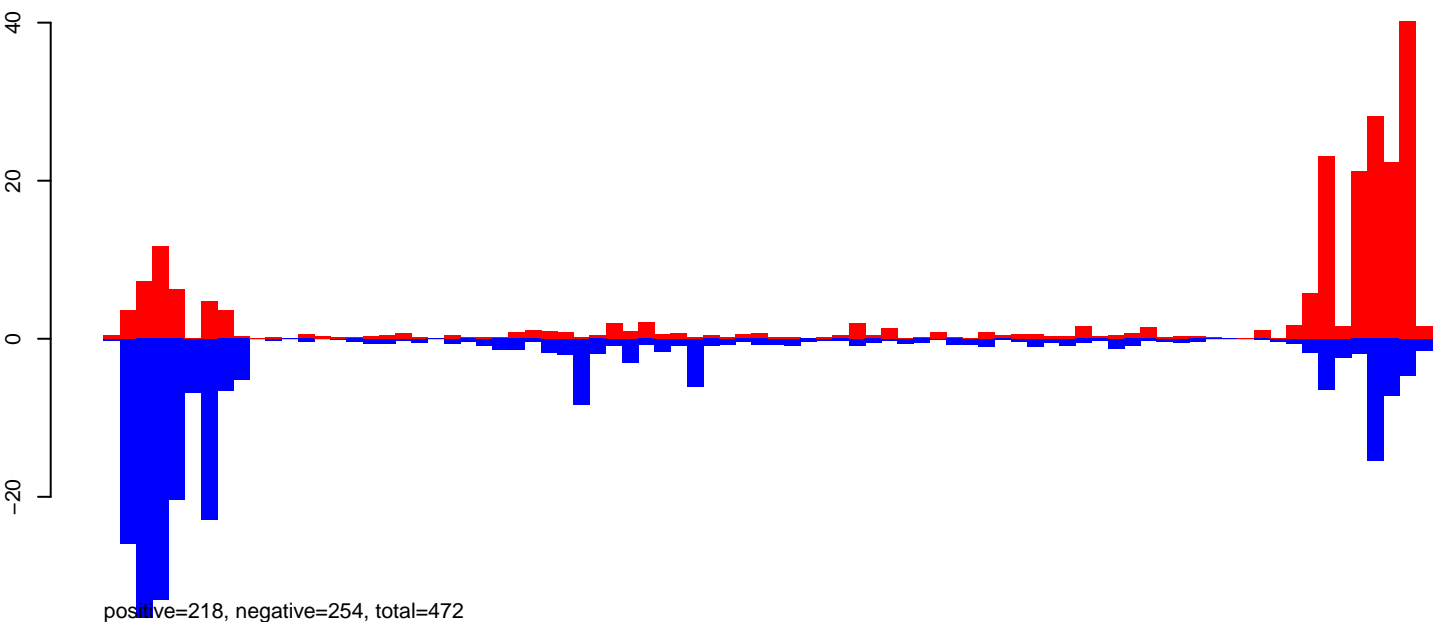
AeAeg_Aag2_cells.24_35.rep



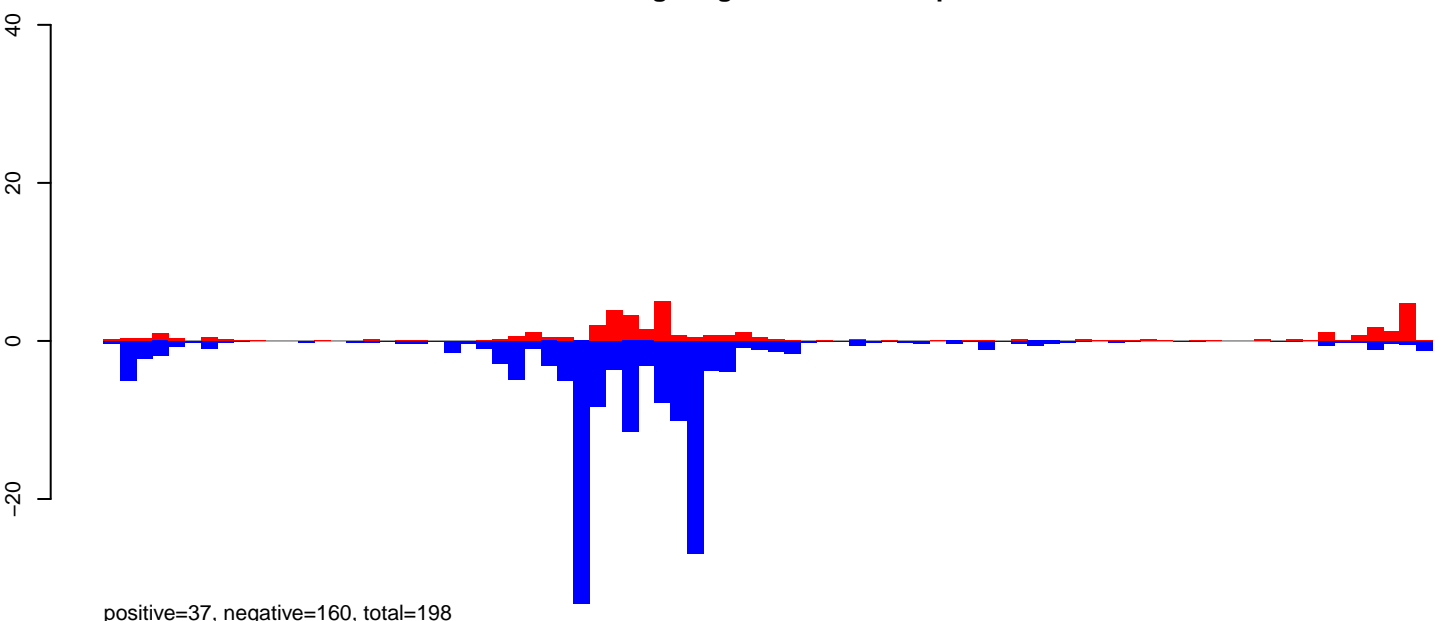
AeAeg_Aag2_cells.rep



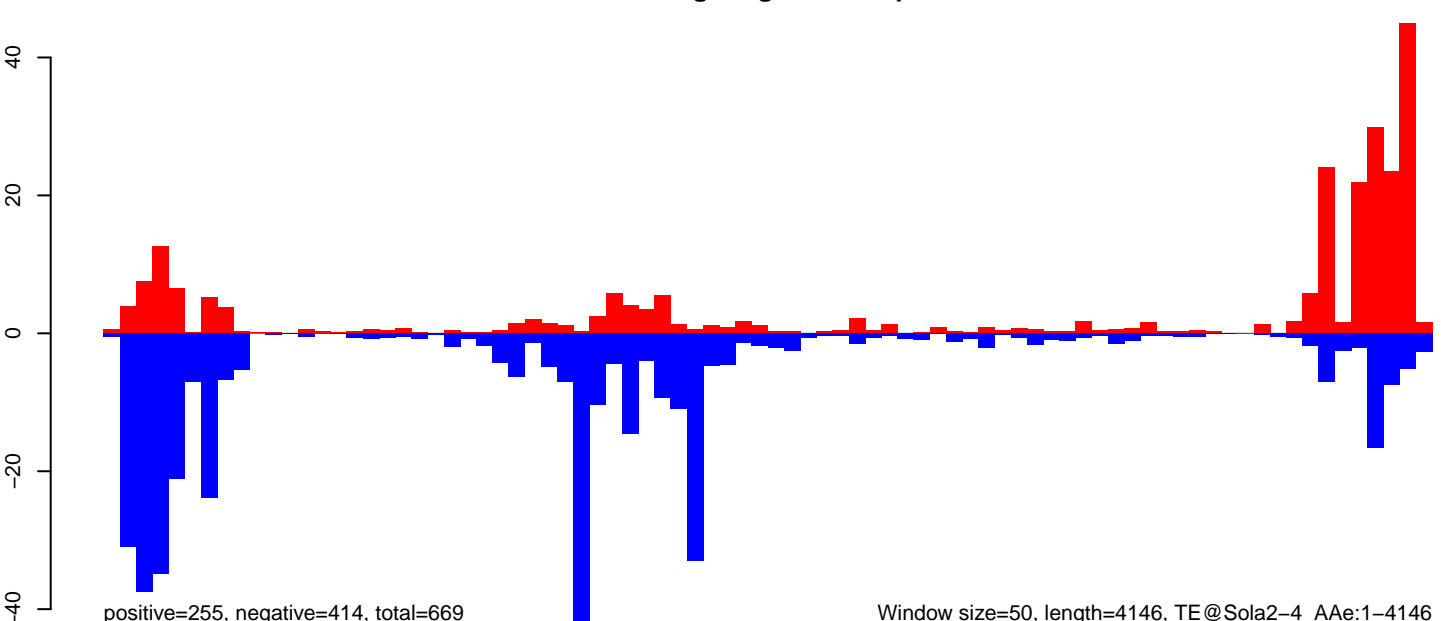
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

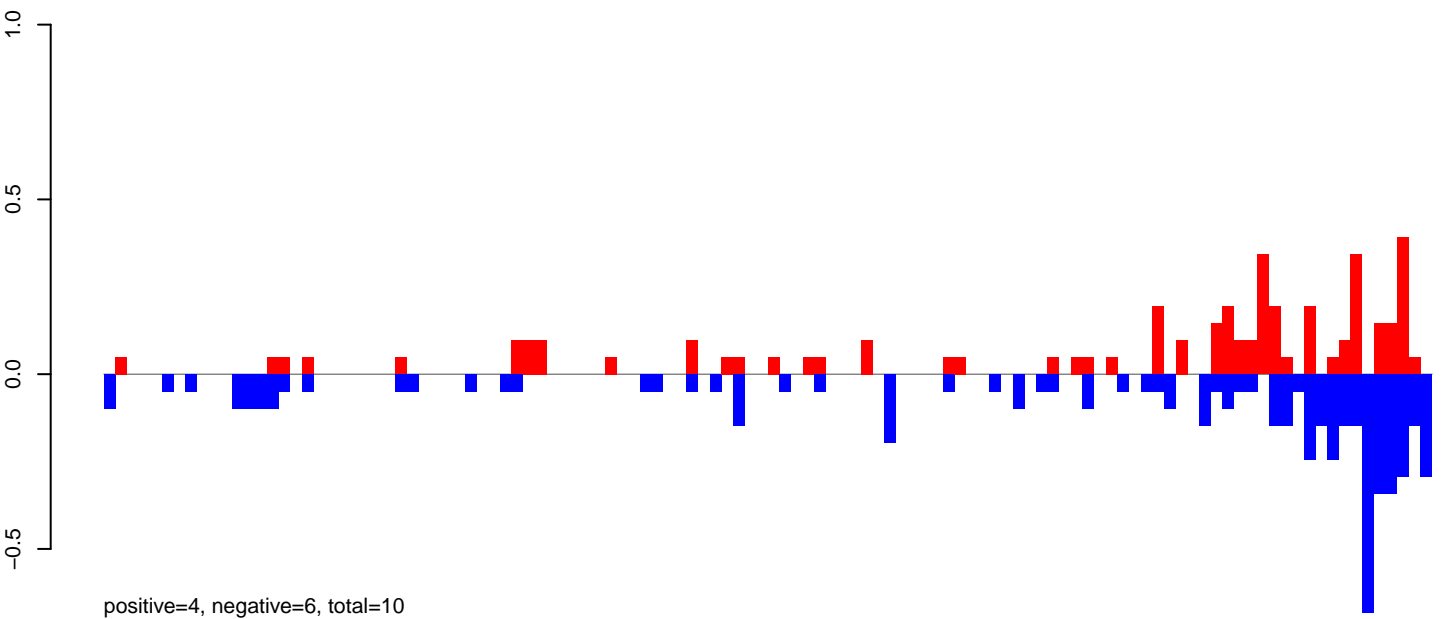


AeAeg_Aag2_cells.rep

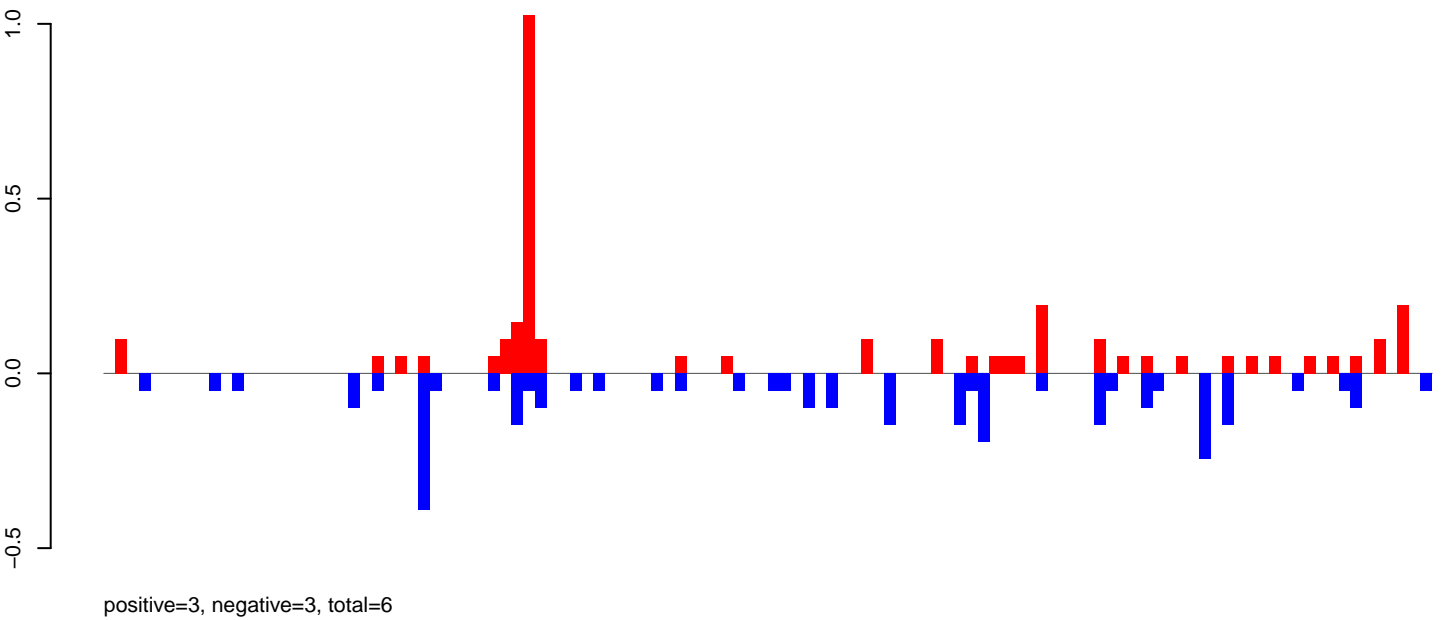


Window size=50, length=4146, TE@Sola2-4_A Ae:1-4146

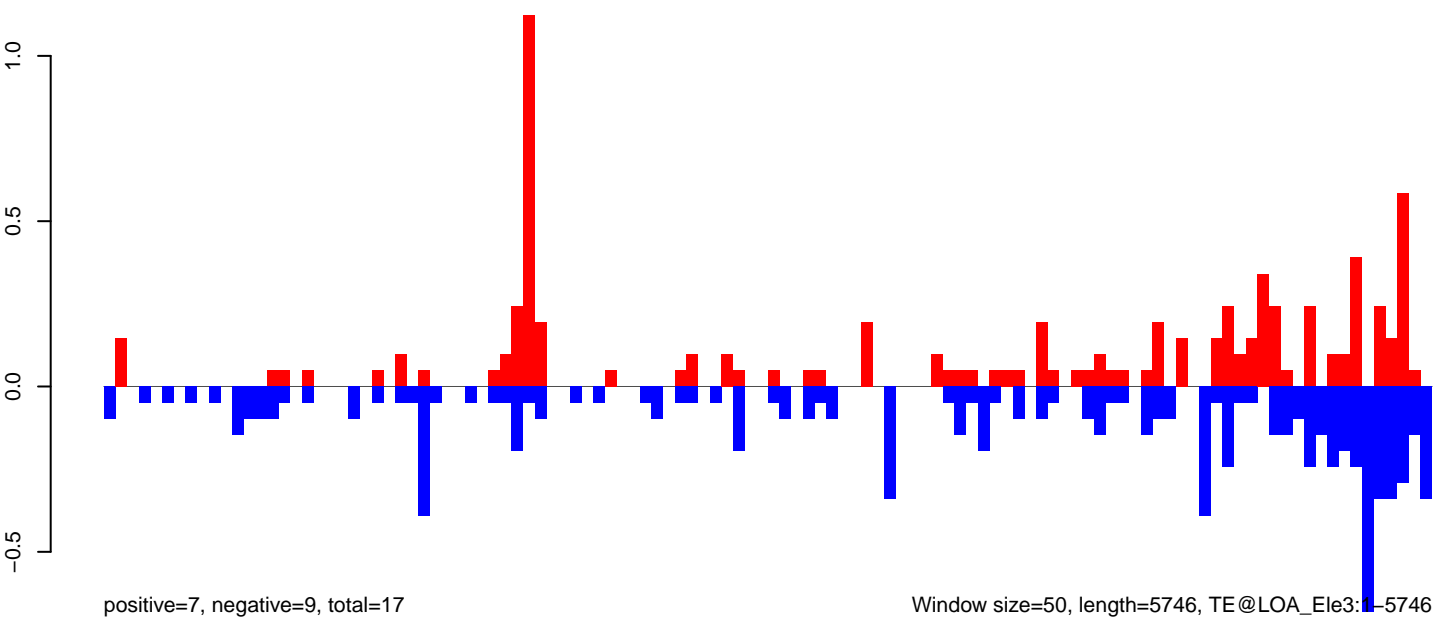
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

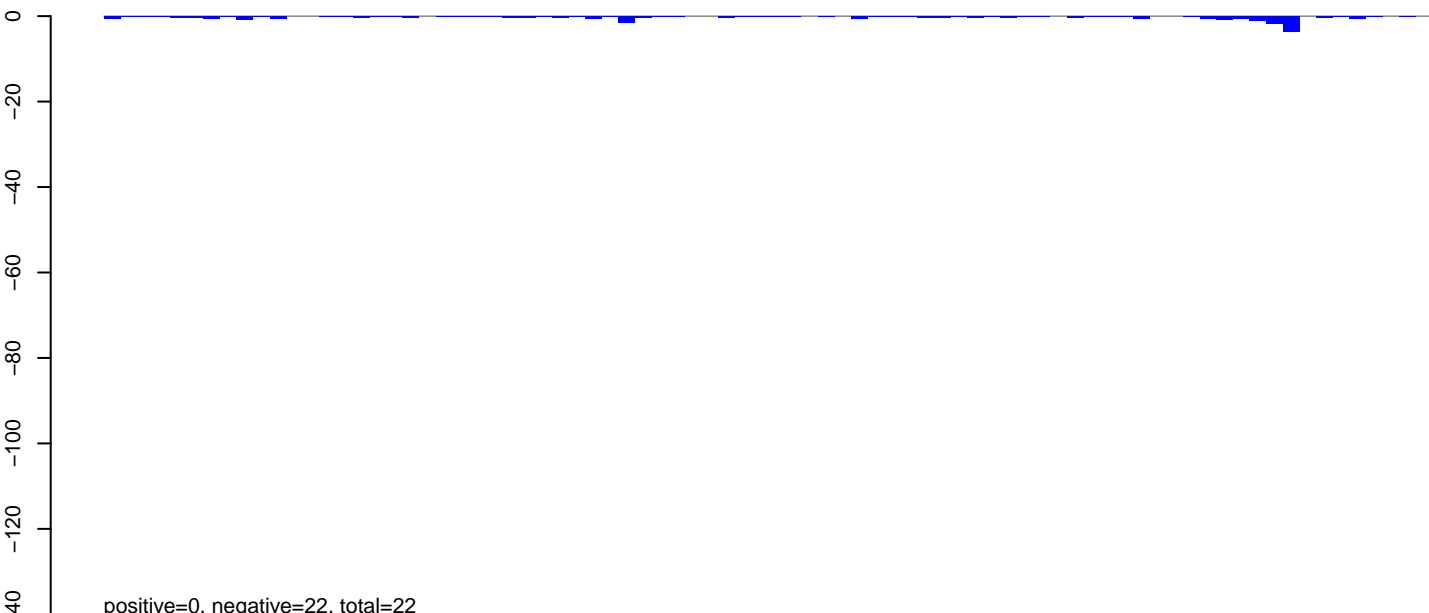


AeAeg_Aag2_cells.rep

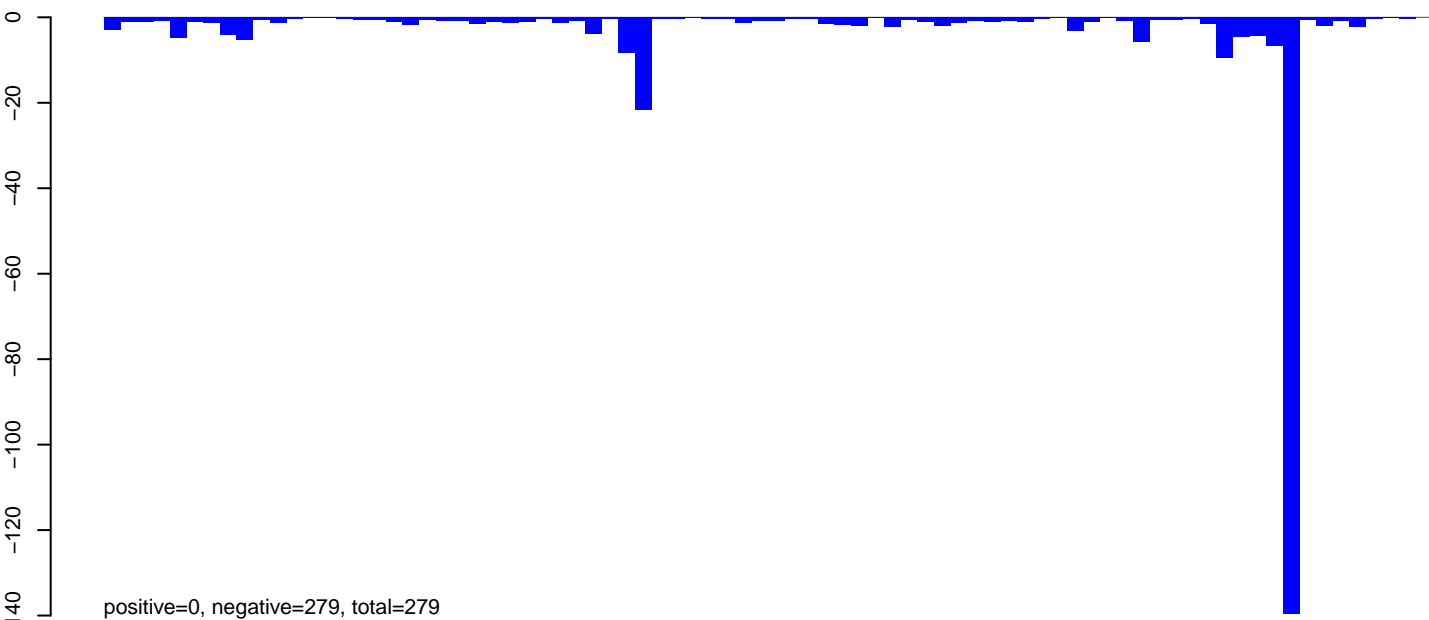


Window size=50, length=5746, TE@LOA_Ele3:1-5746

AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



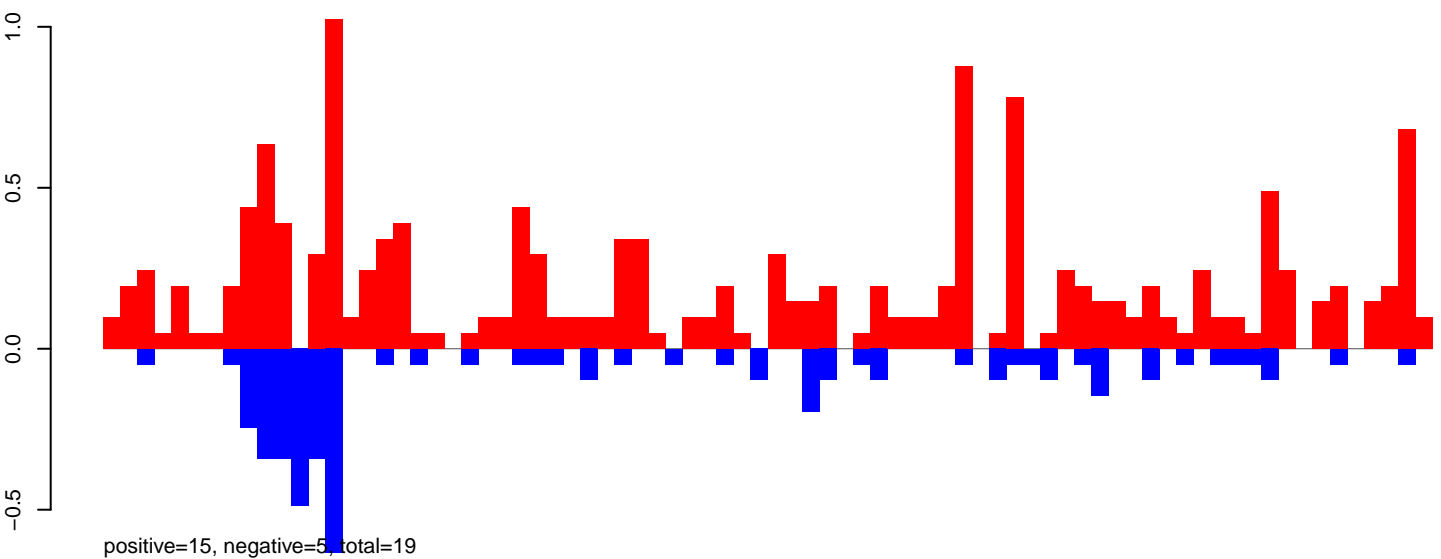
AeAeg_Aag2_cells.rep



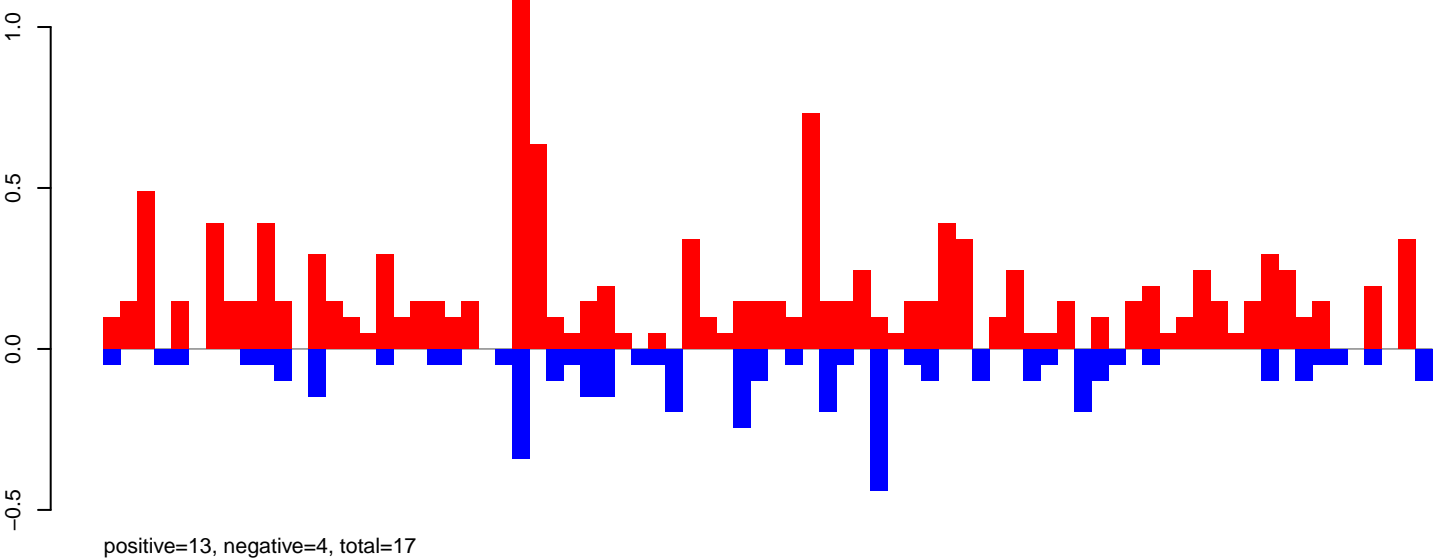
Window size=50, length=4007, TE@TF001073-Ty1_copia_1le226:1-4007

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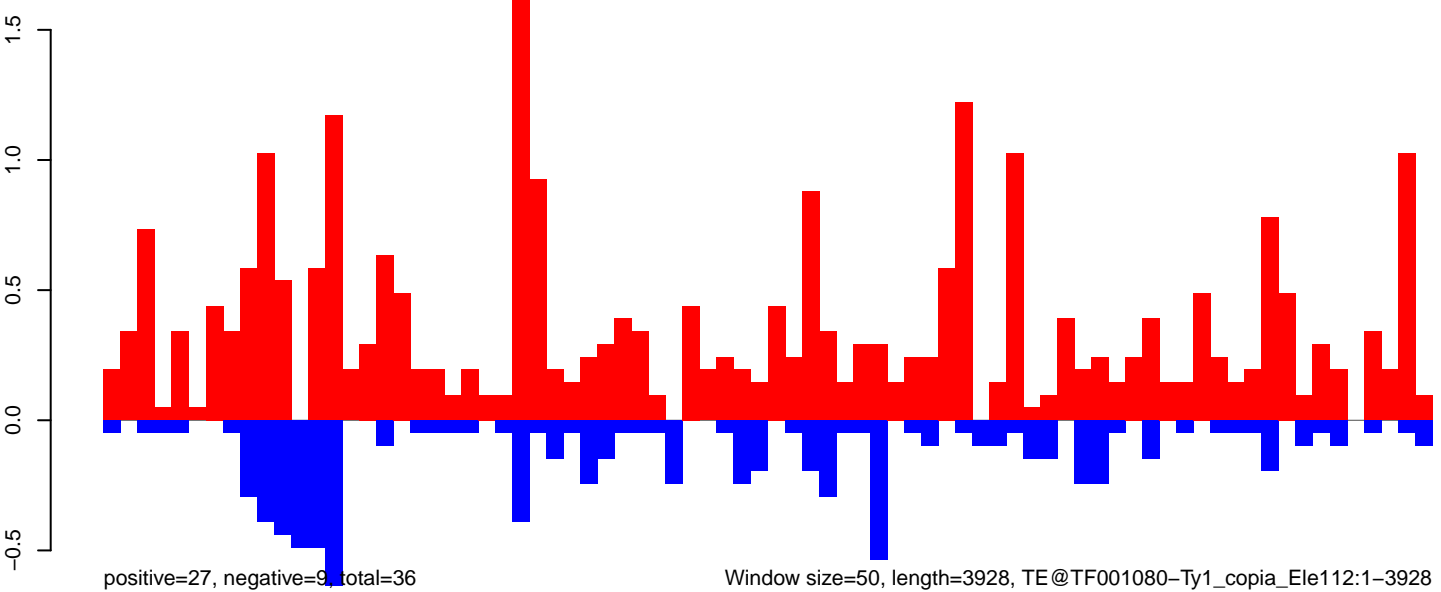
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

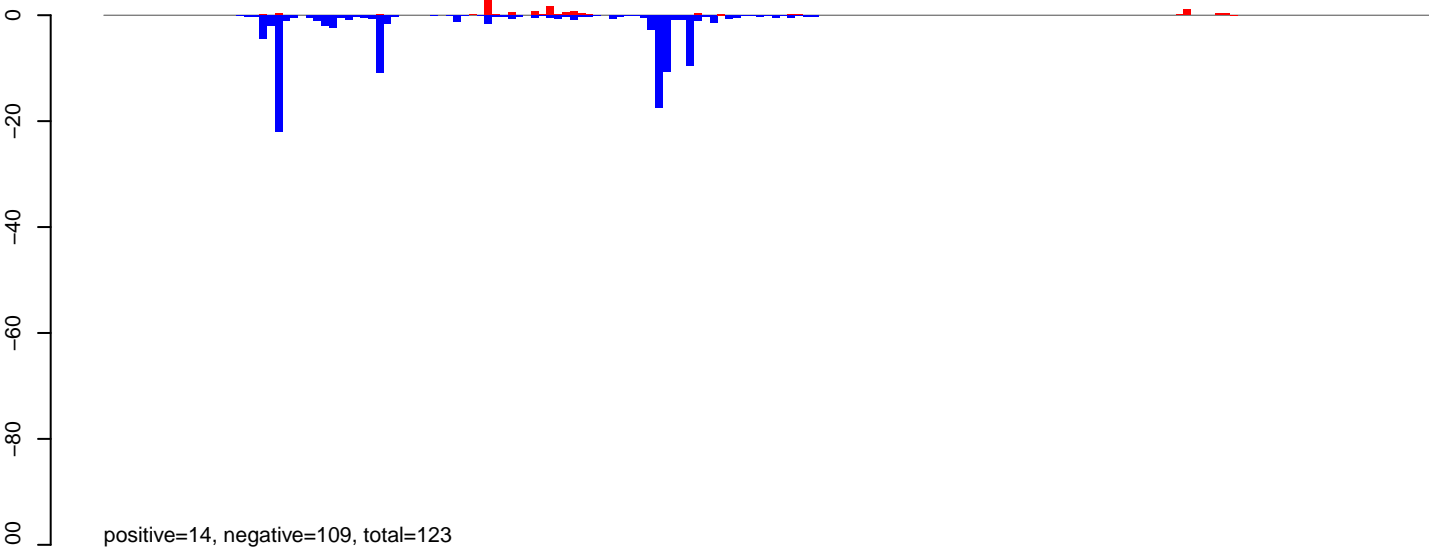


AeAeg_Aag2_cells.rep

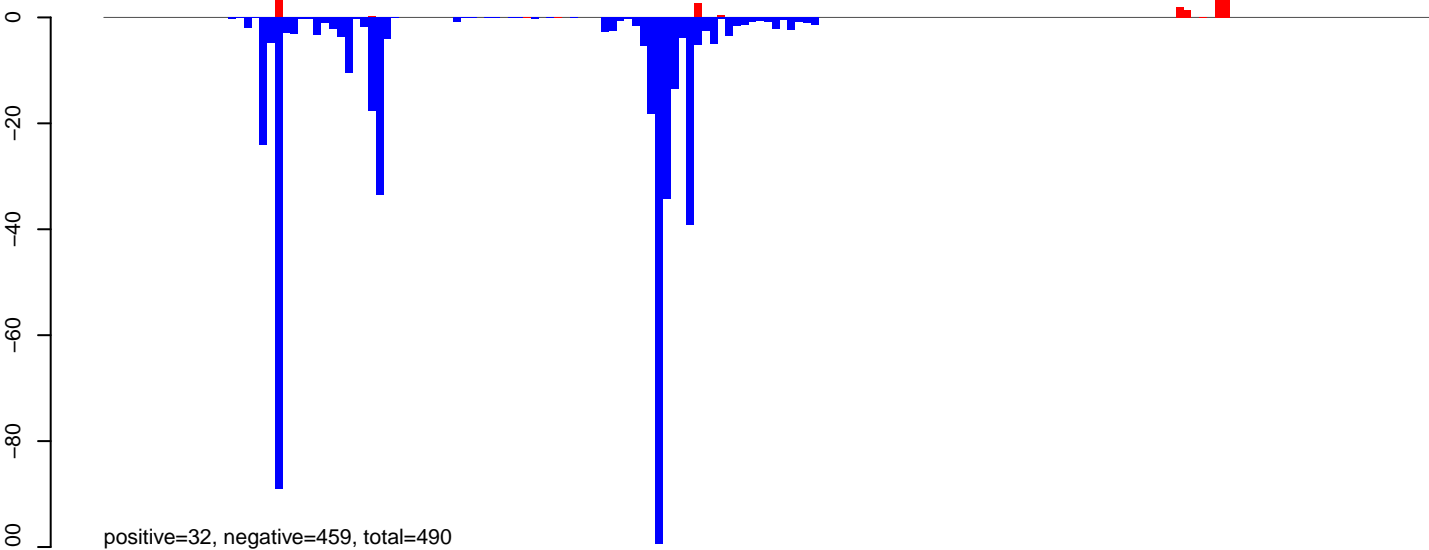


0 1000 2000 3000 4000

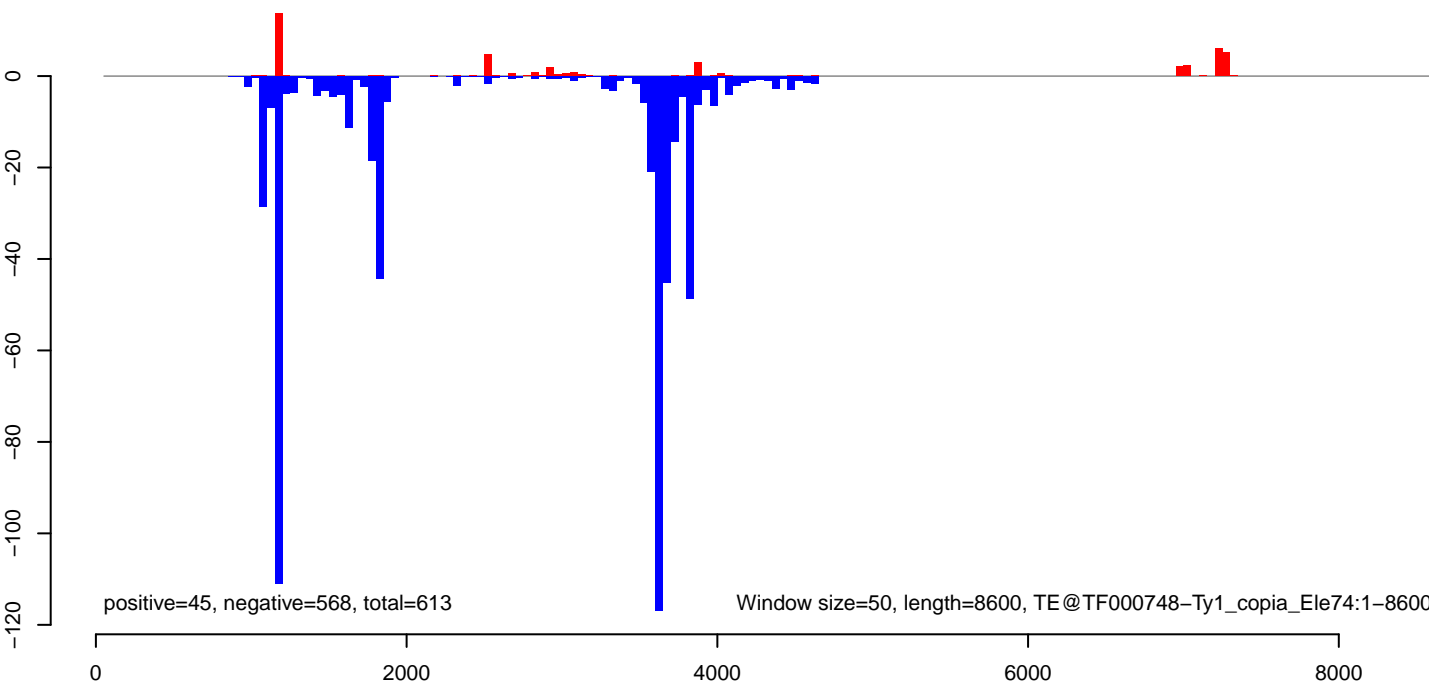
AeAeg_Aag2_cells.18_23.rep



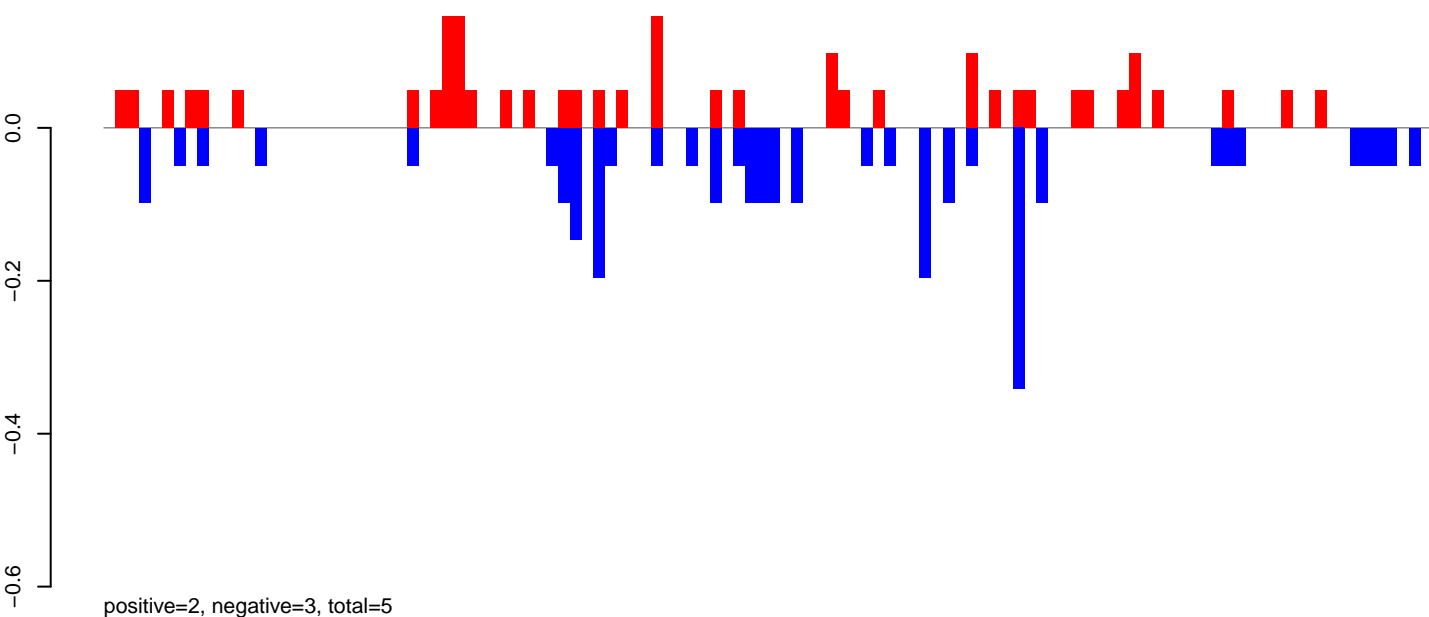
AeAeg_Aag2_cells.24_35.rep



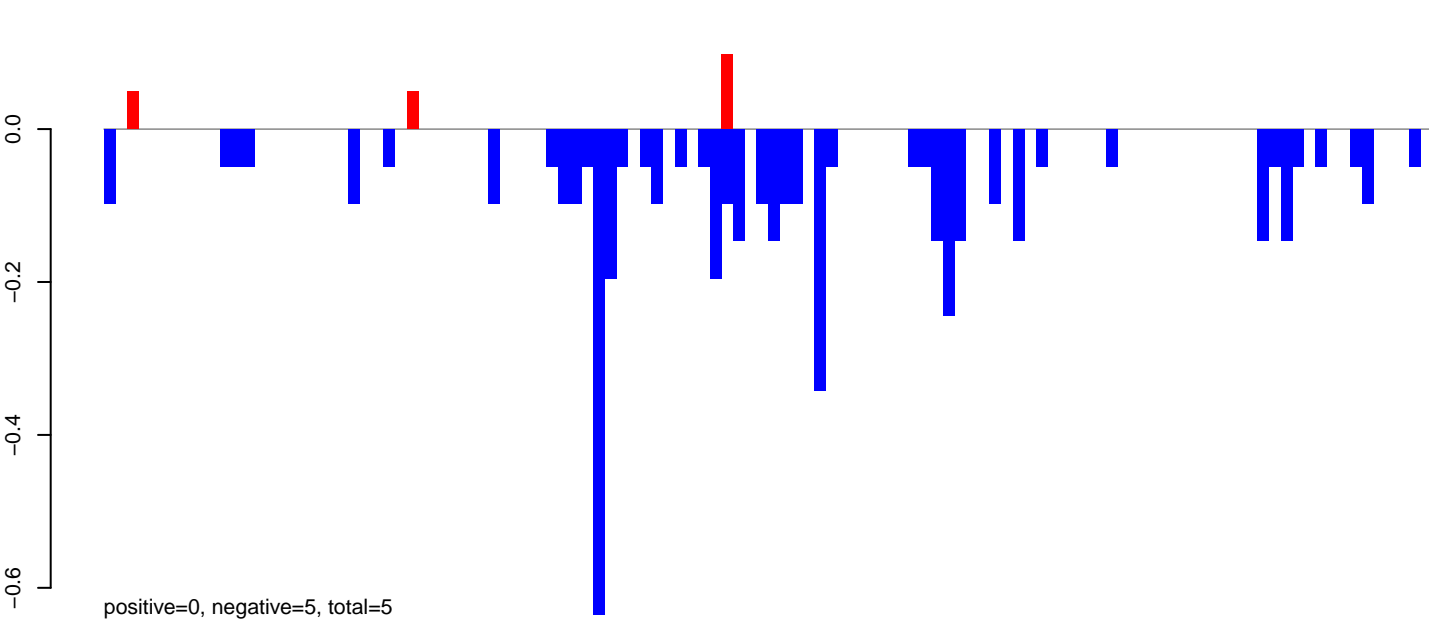
AeAeg_Aag2_cells.rep



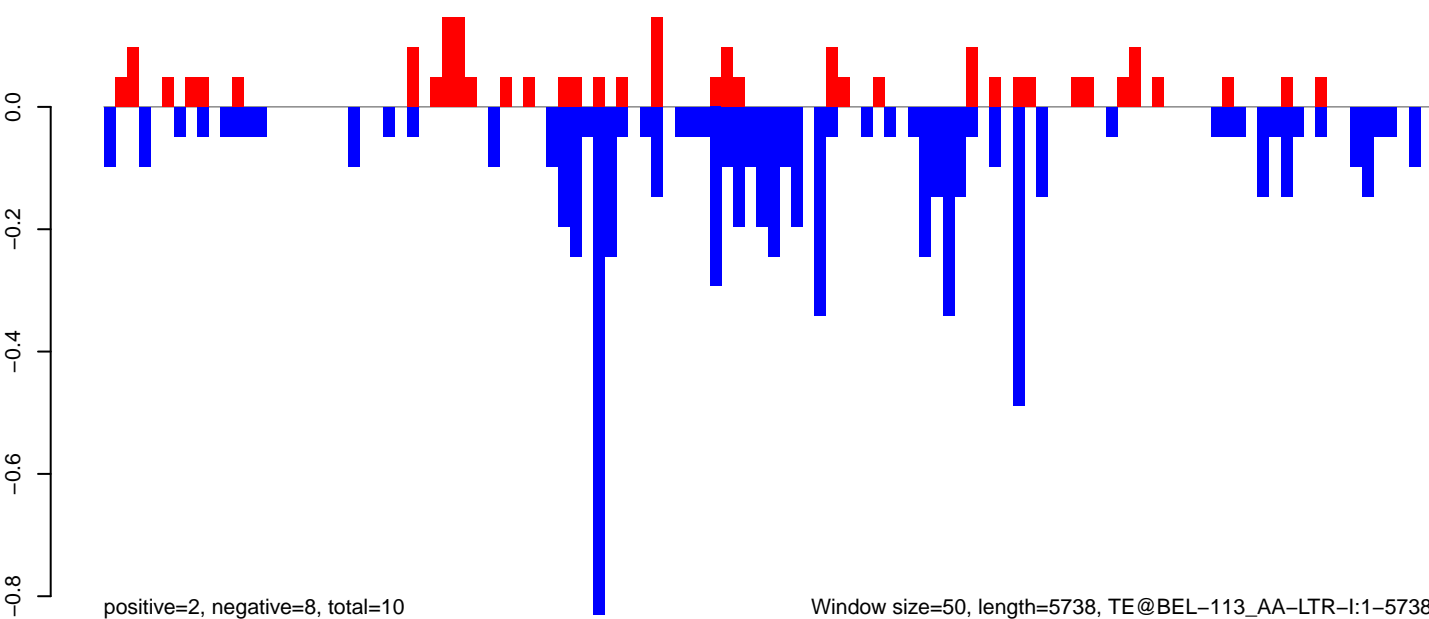
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

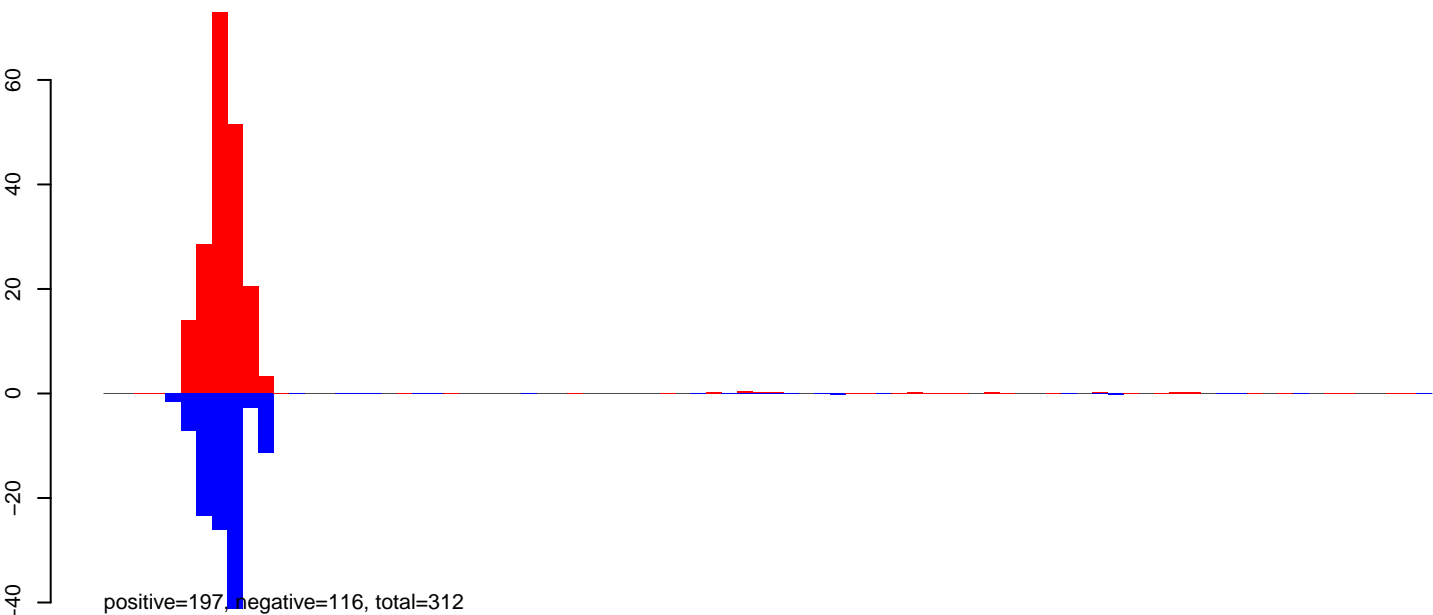


AeAeg_Aag2_cells.rep

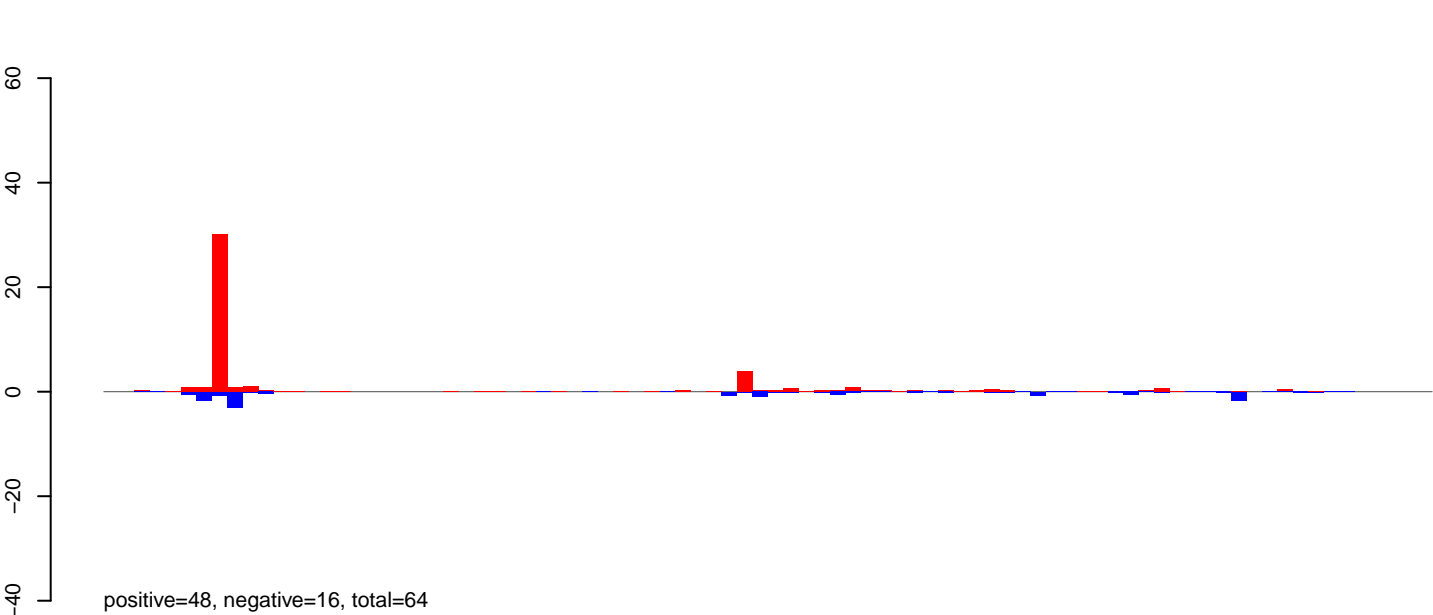


Window size=50, length=5738, TE@BEL-113_AA-LTR-I:1-5738

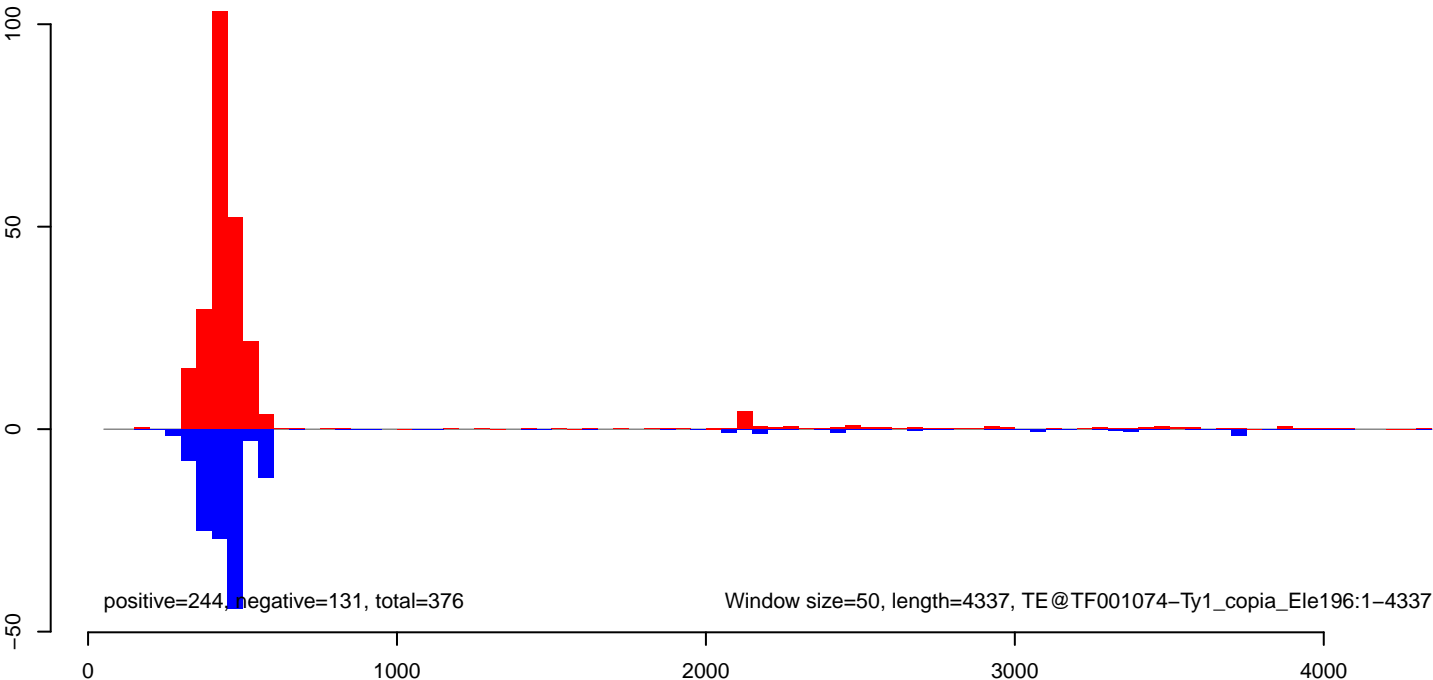
AeAeg_Aag2_cells.18_23.rep



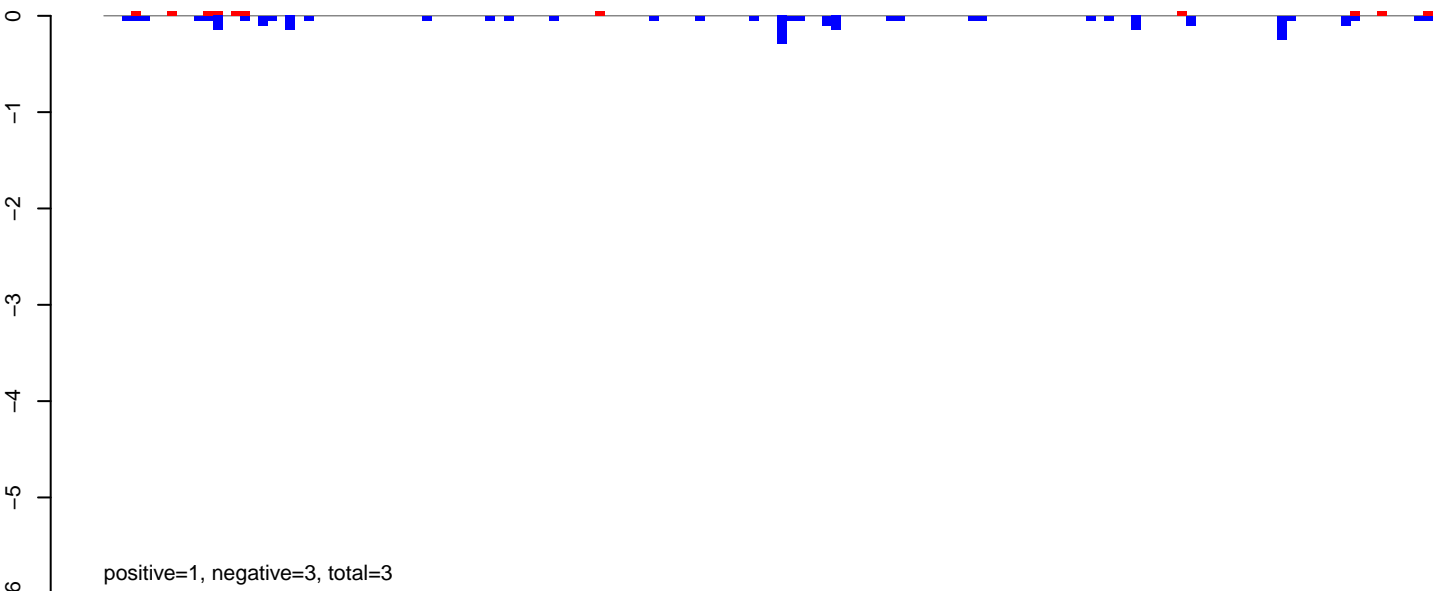
AeAeg_Aag2_cells.24_35.rep



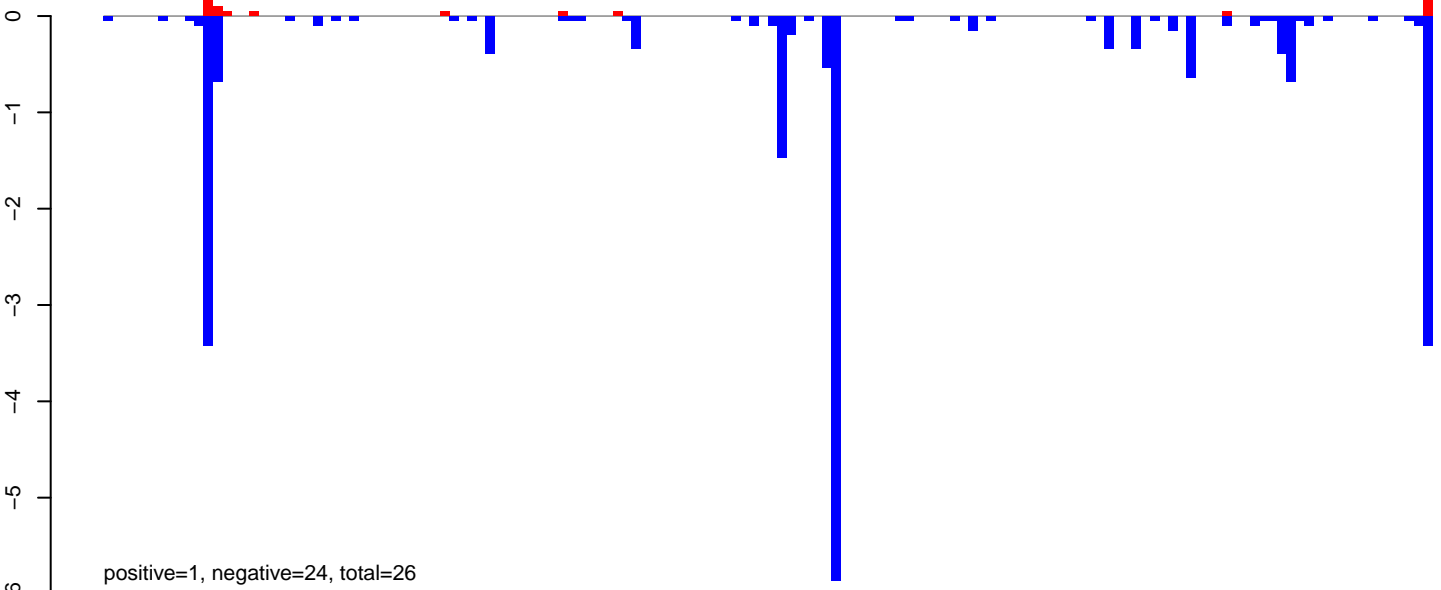
AeAeg_Aag2_cells.rep



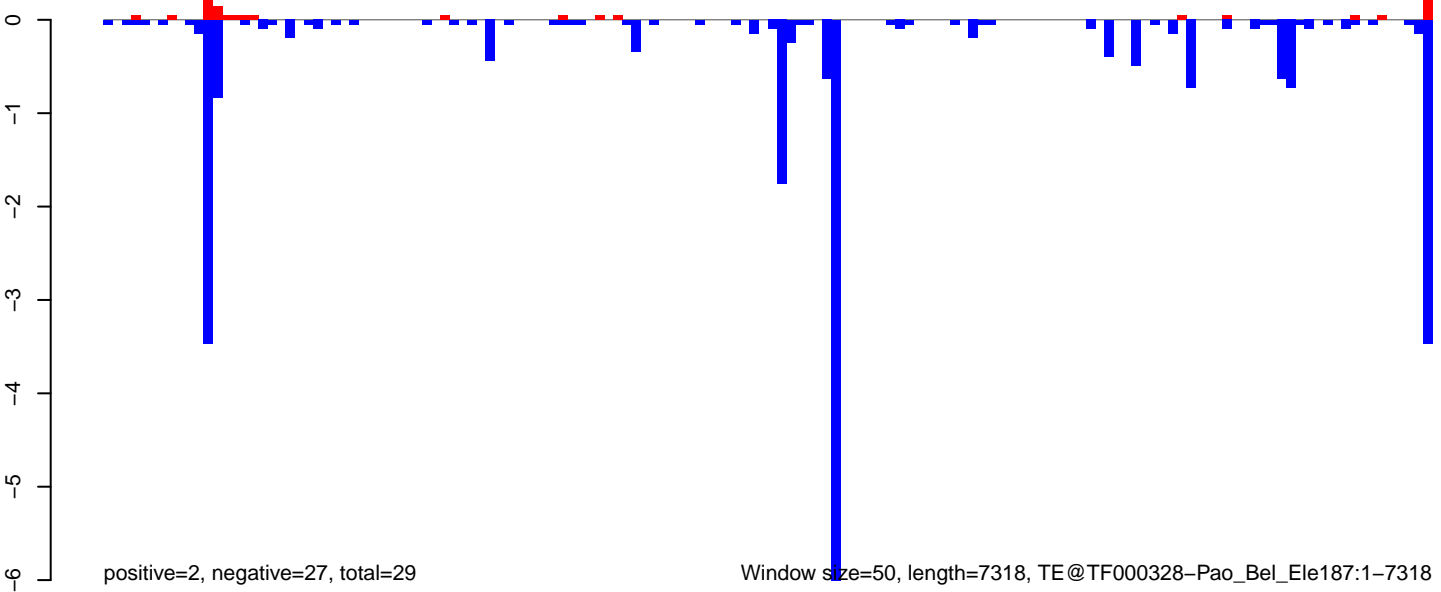
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

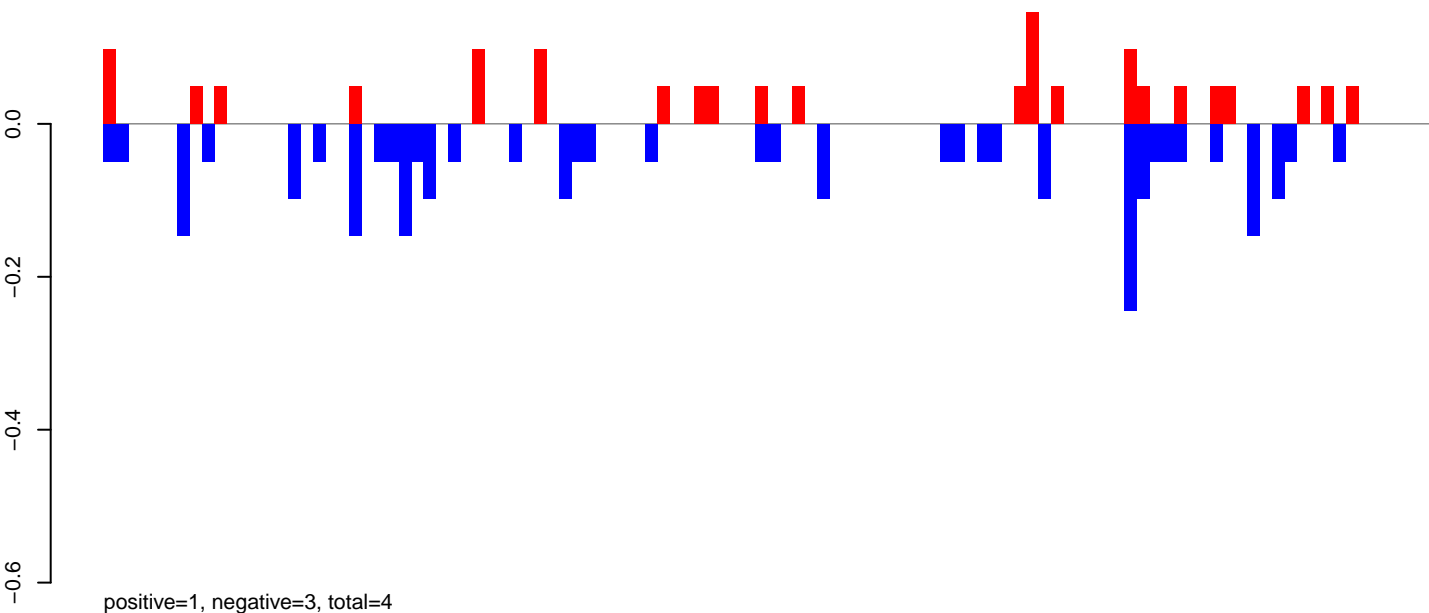


AeAeg_Aag2_cells.rep

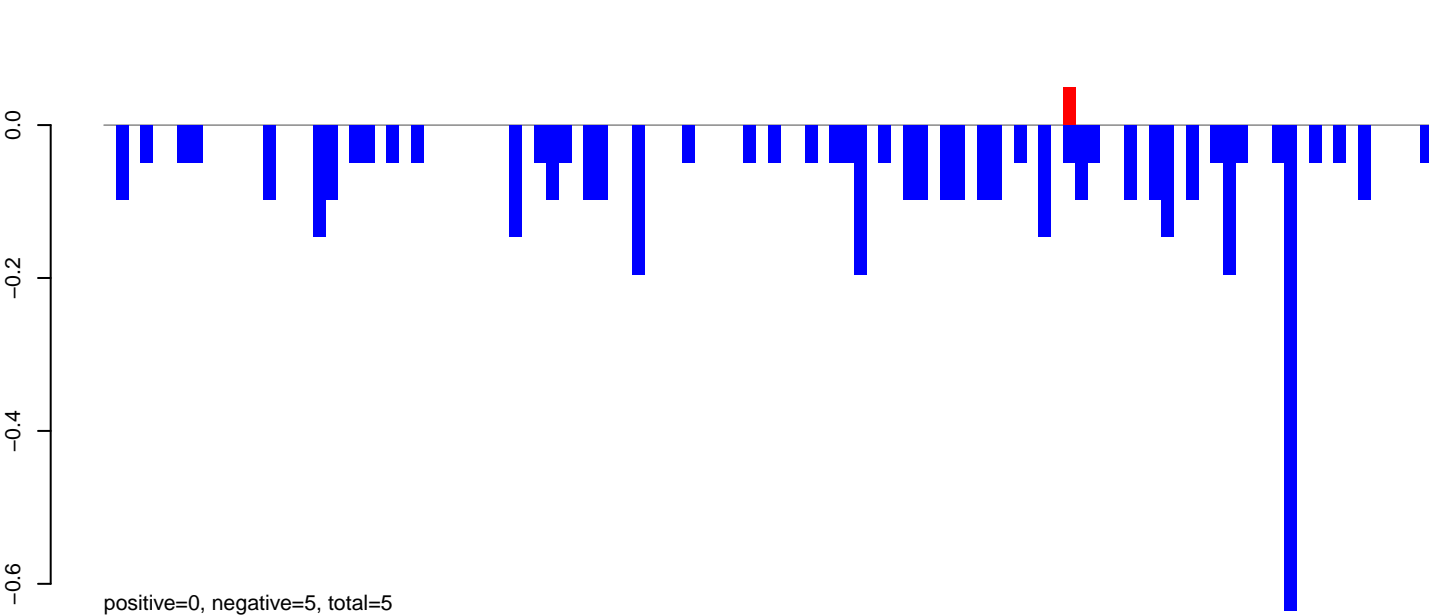


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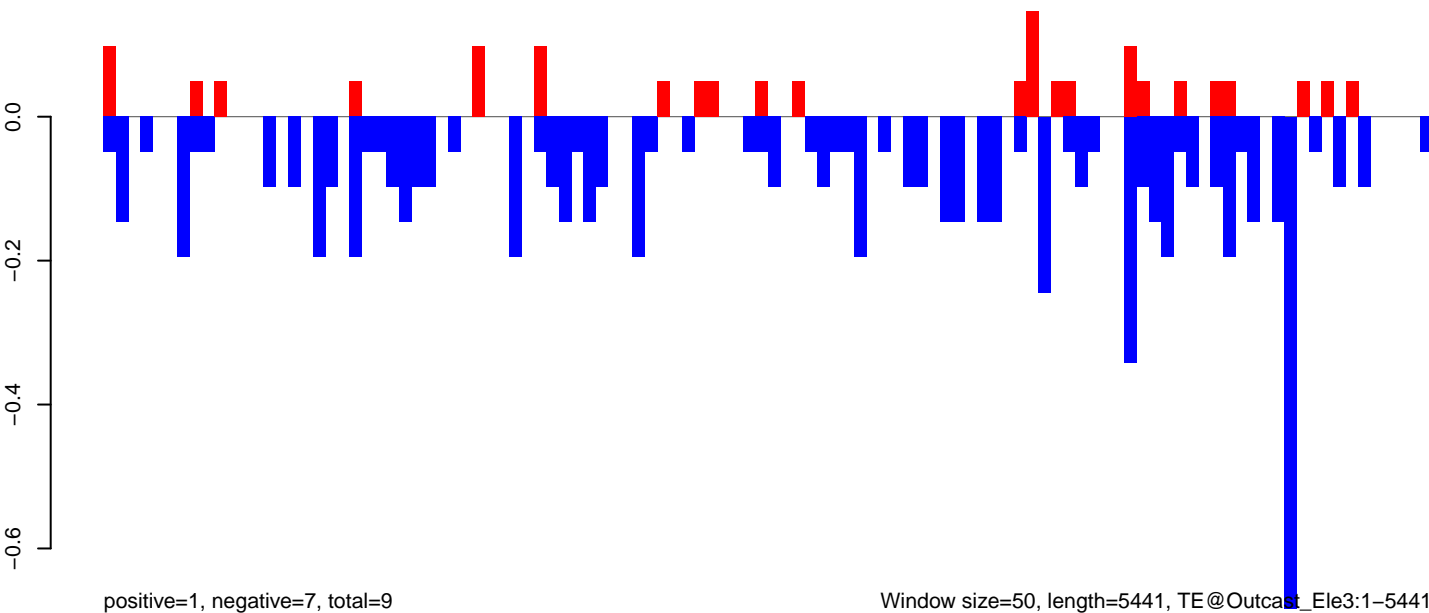
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

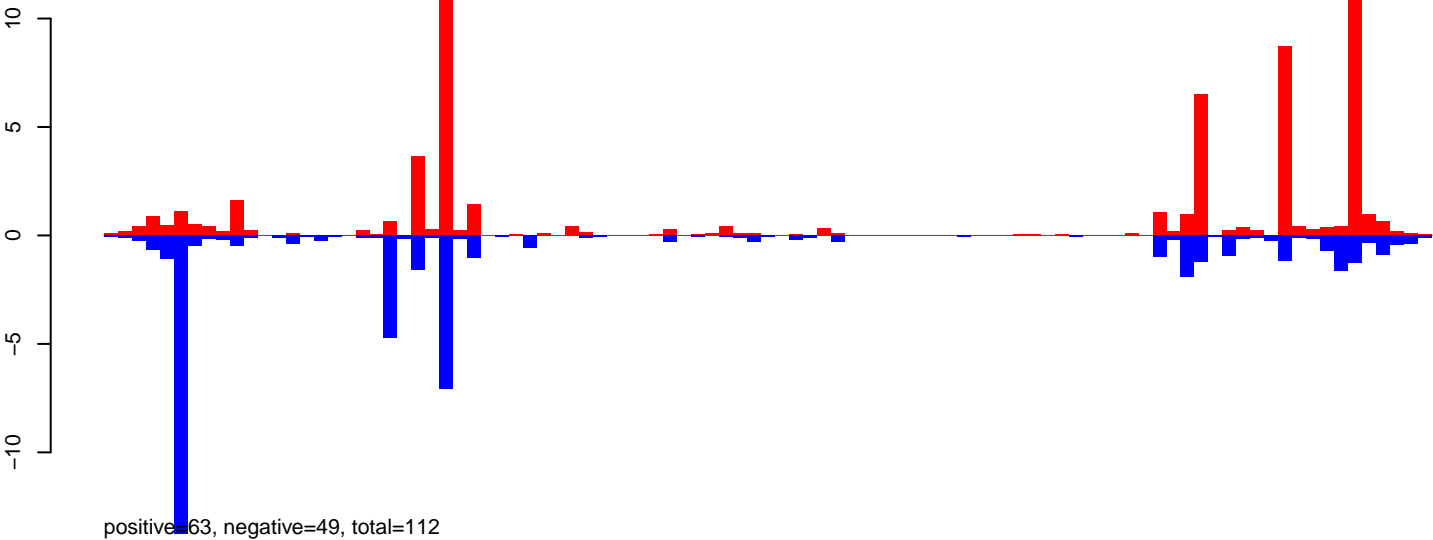


AeAeg_Aag2_cells.rep

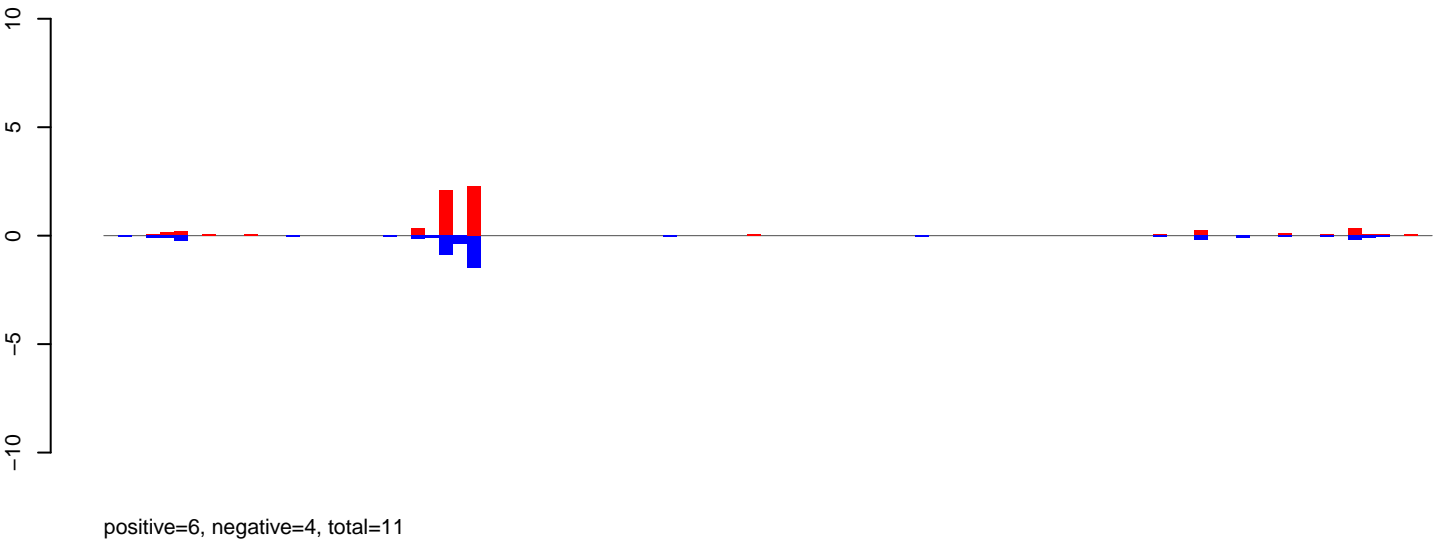


Window size=50, length=5441, TE@Outcast_Ele3:1-5441

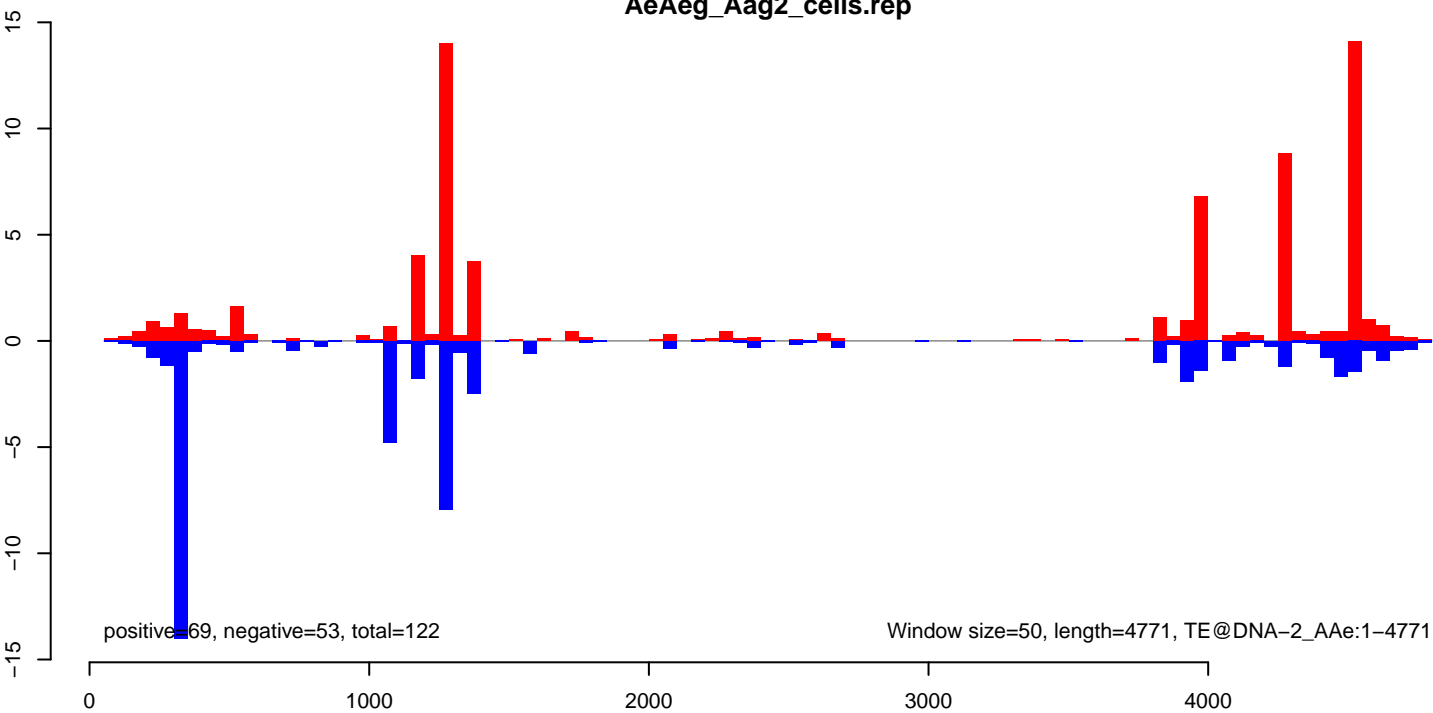
AeAeg_Aag2_cells.18_23.rep



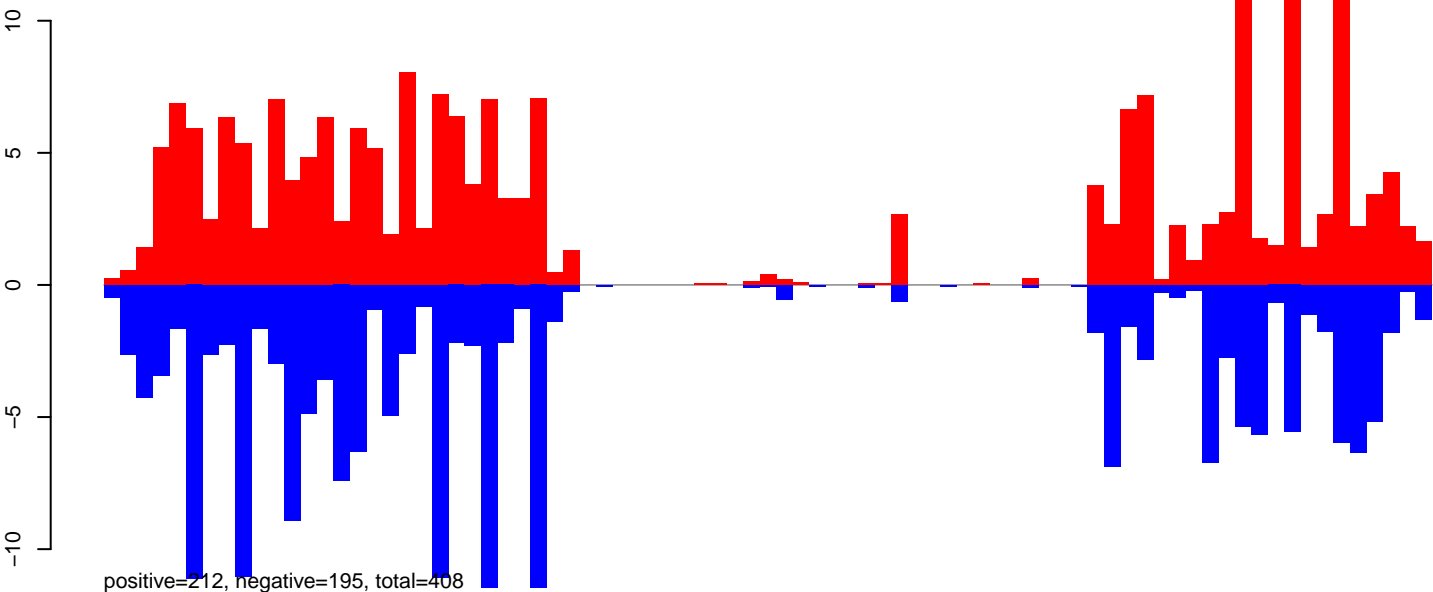
AeAeg_Aag2_cells.24_35.rep



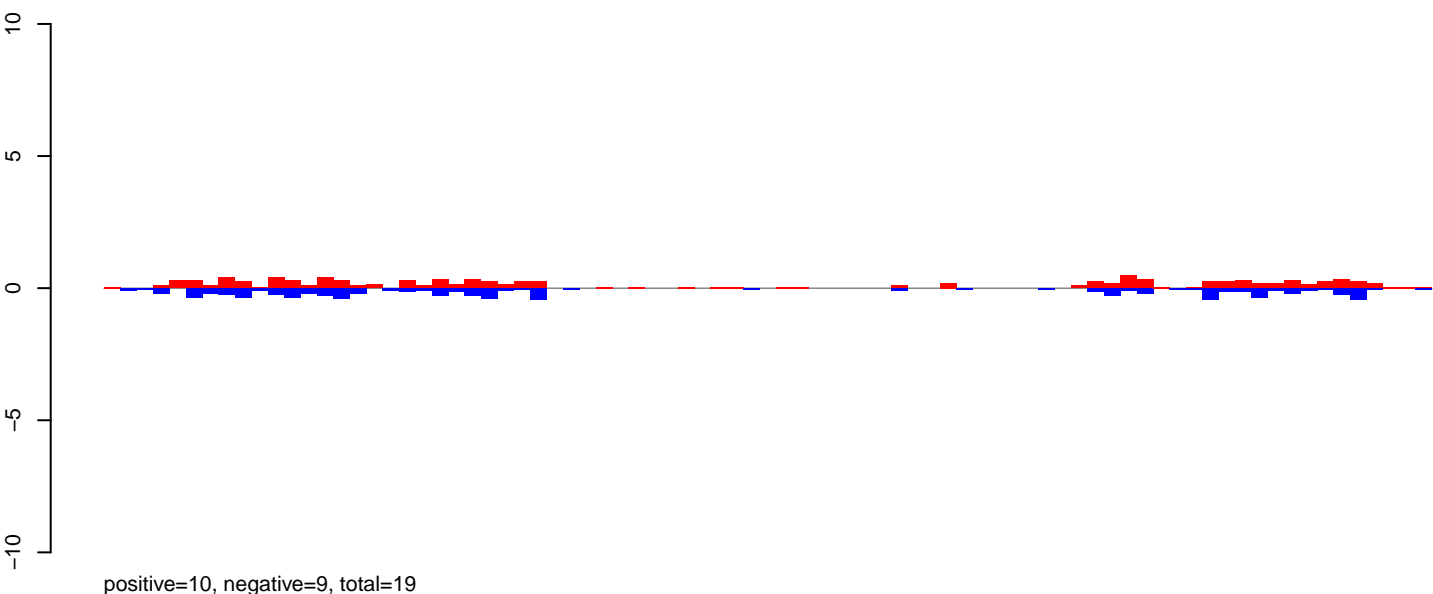
AeAeg_Aag2_cells.rep



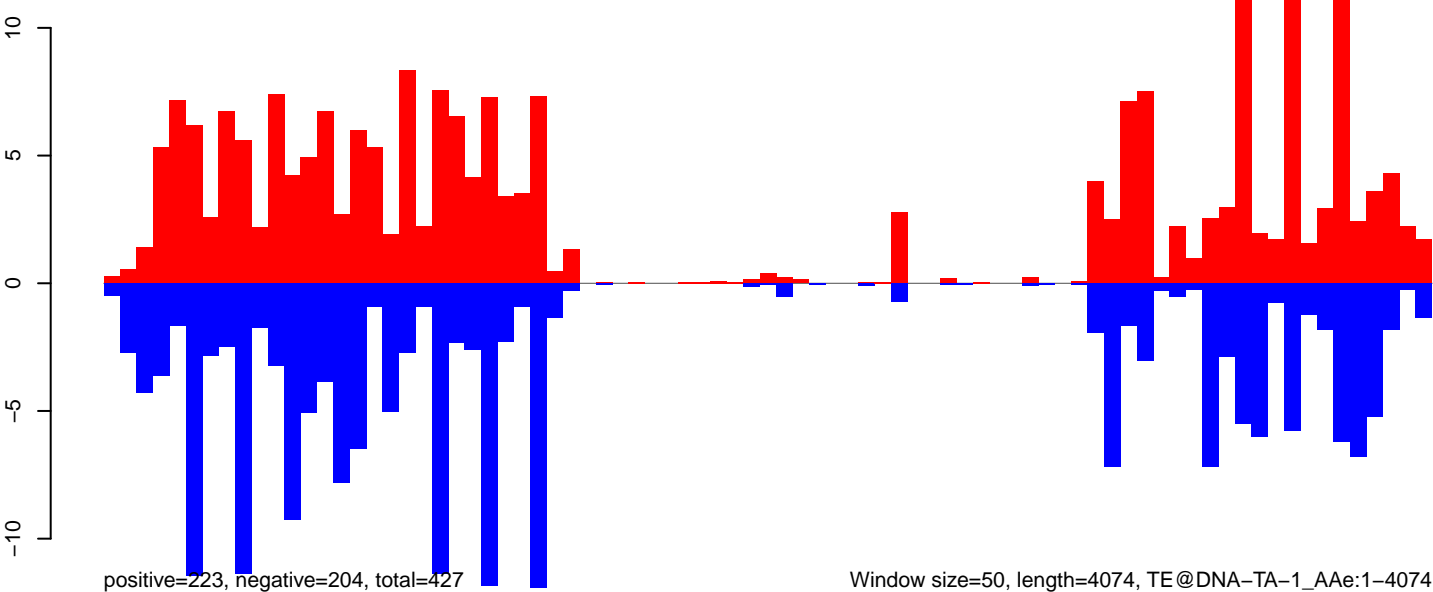
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

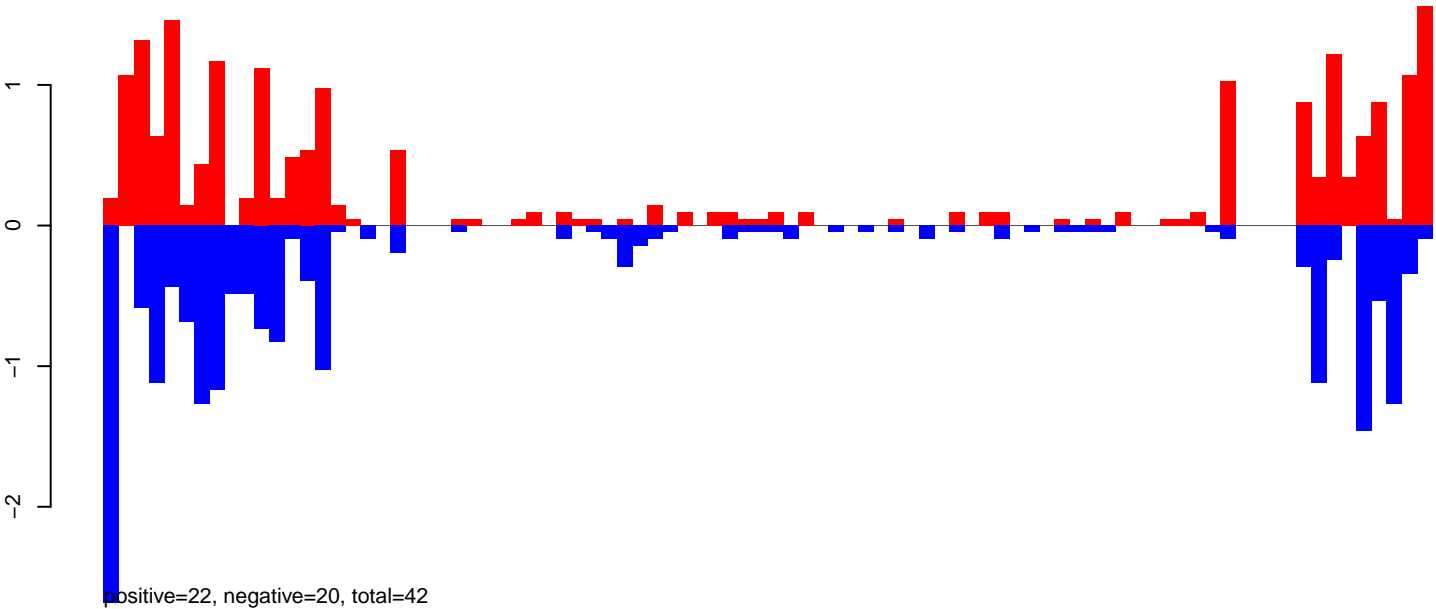


AeAeg_Aag2_cells.rep

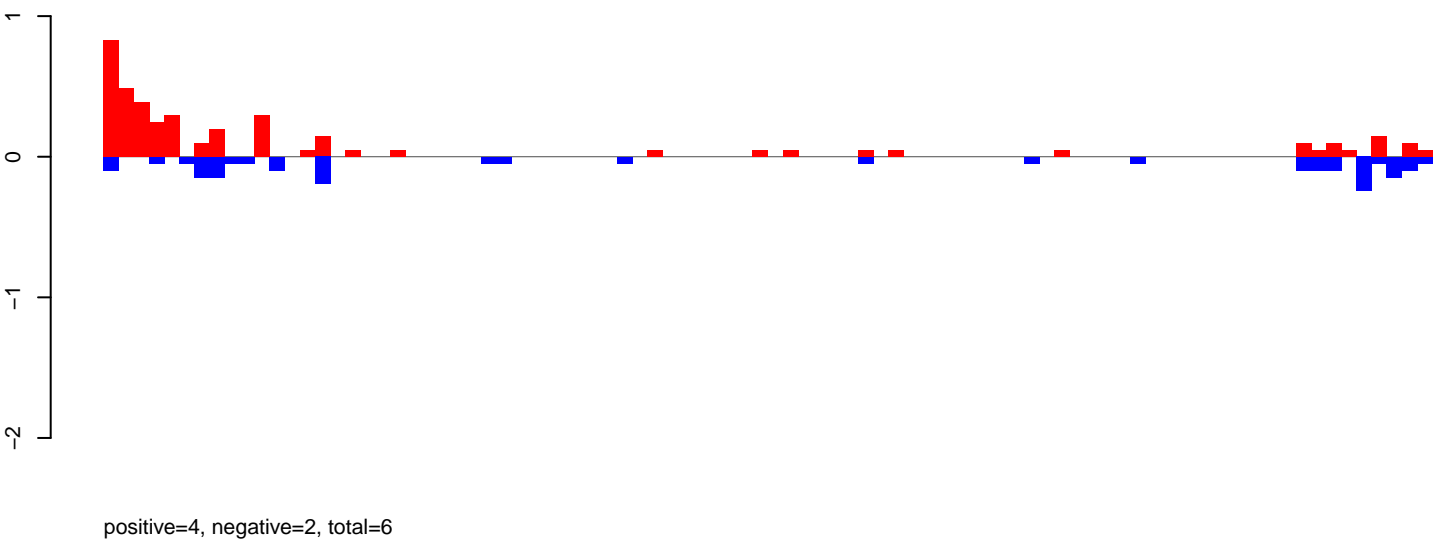


Window size=50, length=4074, TE@DNA-TA-1_AAe:1-4074

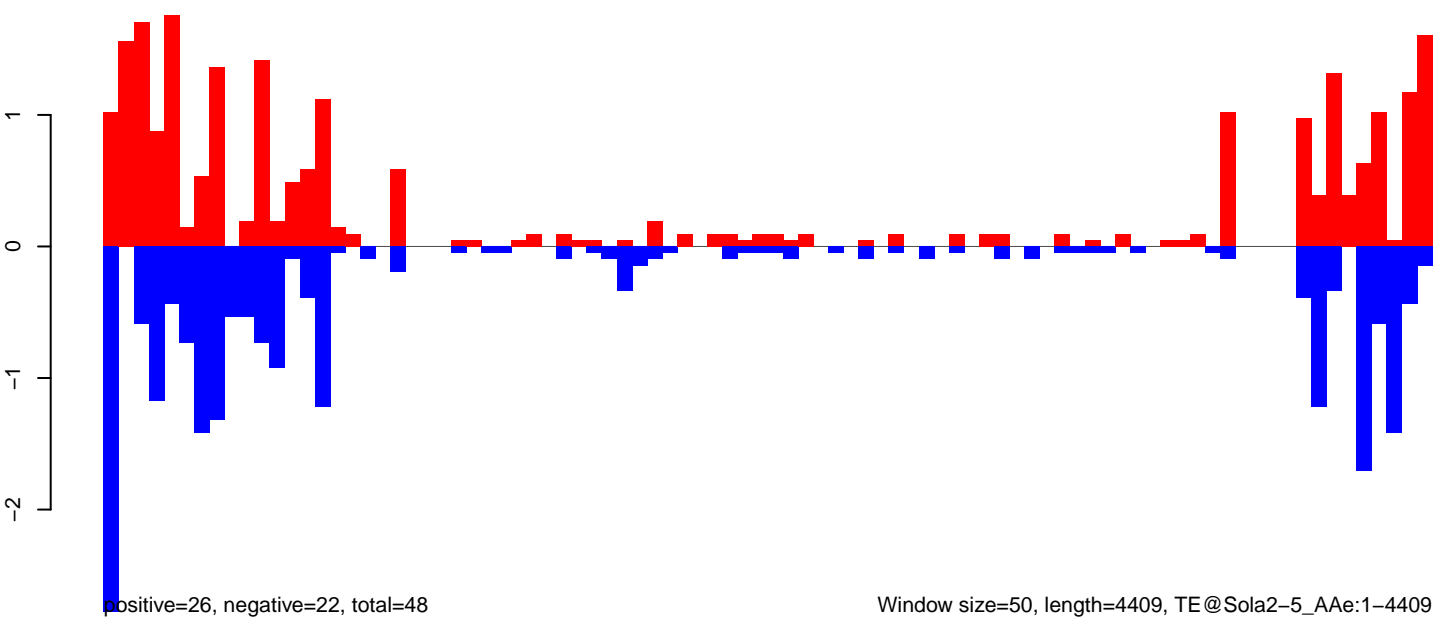
AeAeg_Aag2_cells.18_23.rep



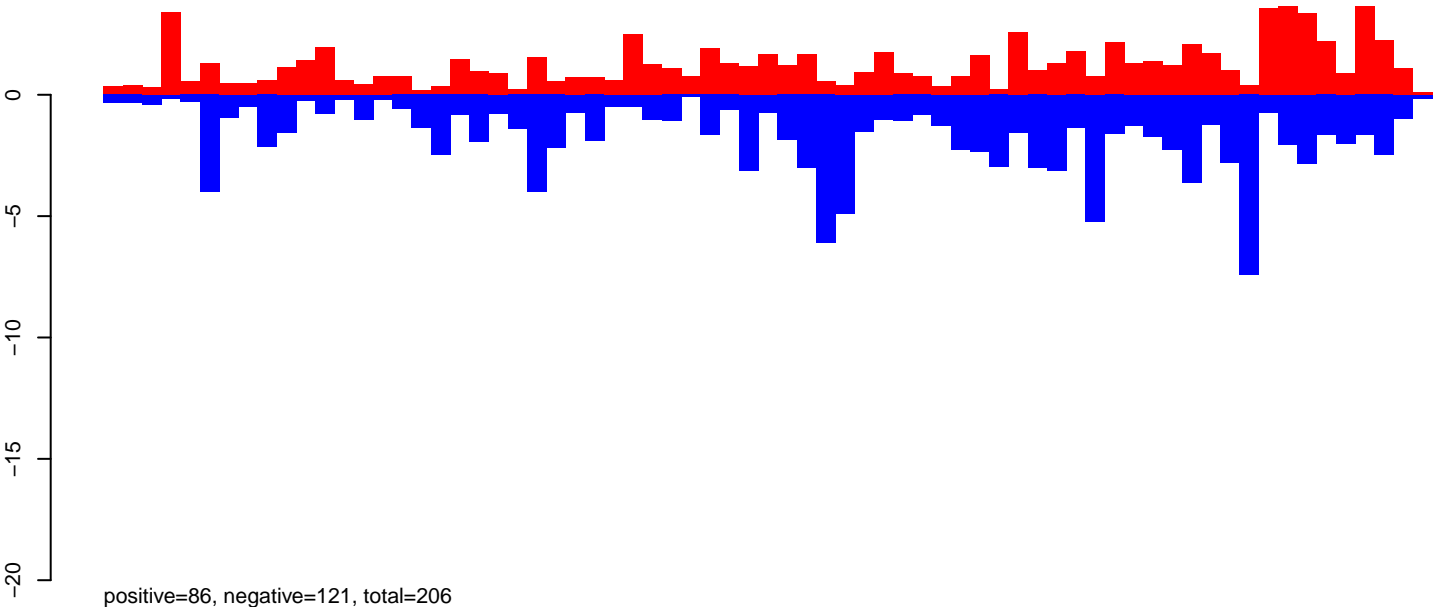
AeAeg_Aag2_cells.24_35.rep



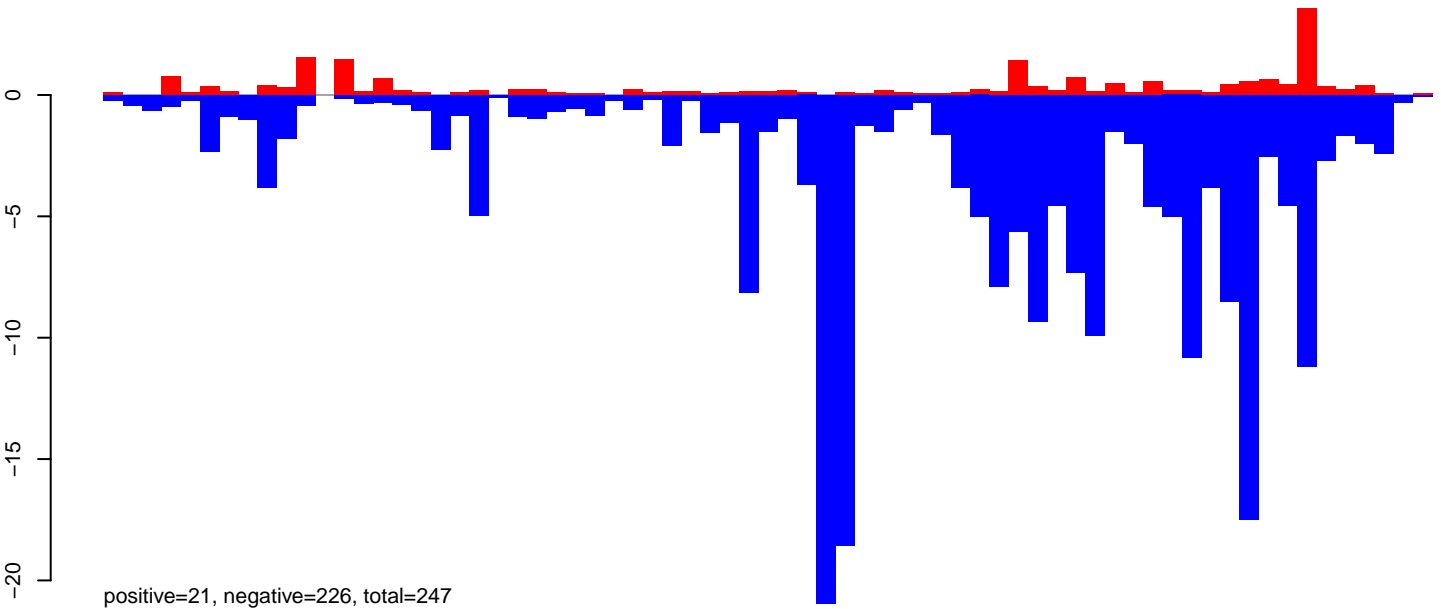
AeAeg_Aag2_cells.rep



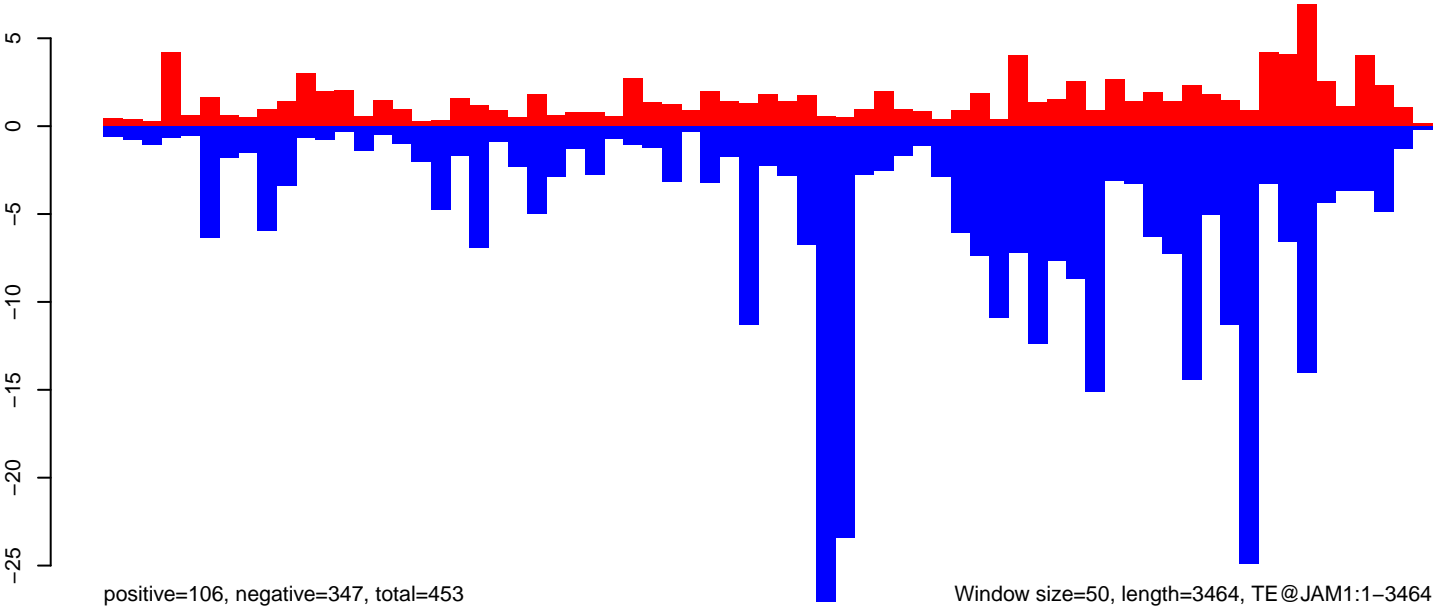
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



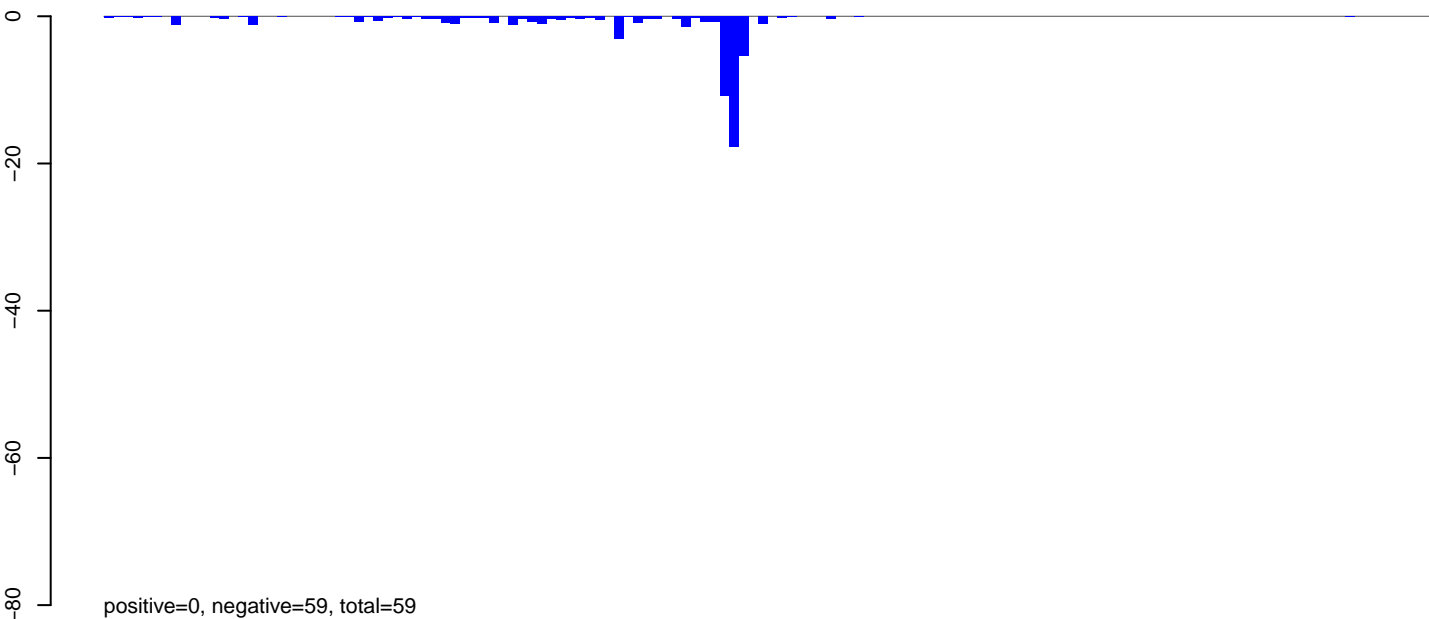
AeAeg_Aag2_cells.rep



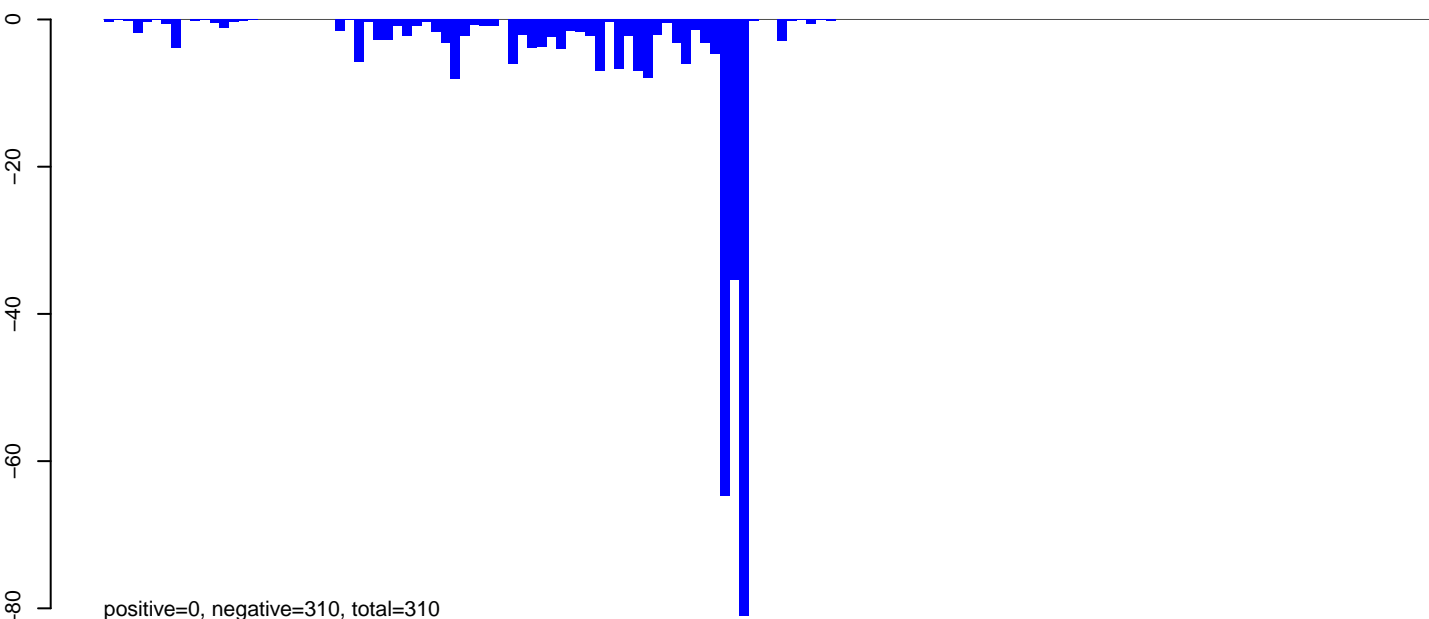
Window size=50, length=3464, TE@JAM1:1-3464

0 500 1000 1500 2000 2500 3000 3500

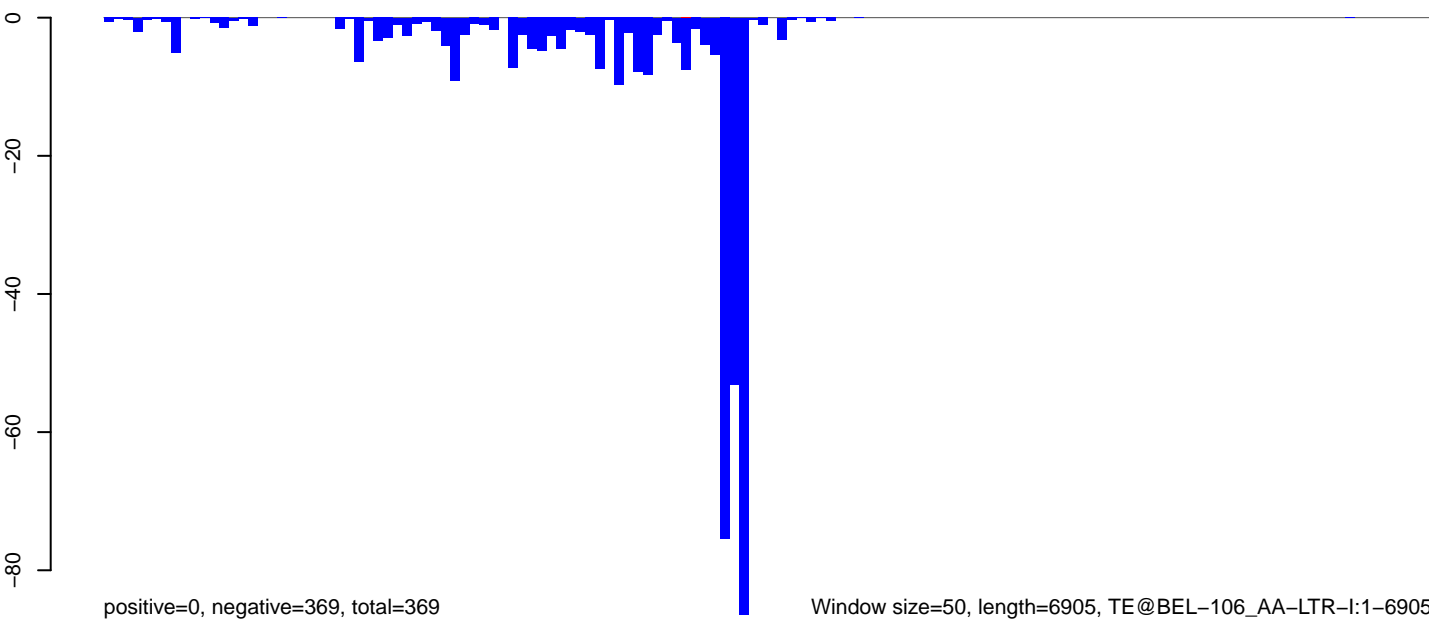
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

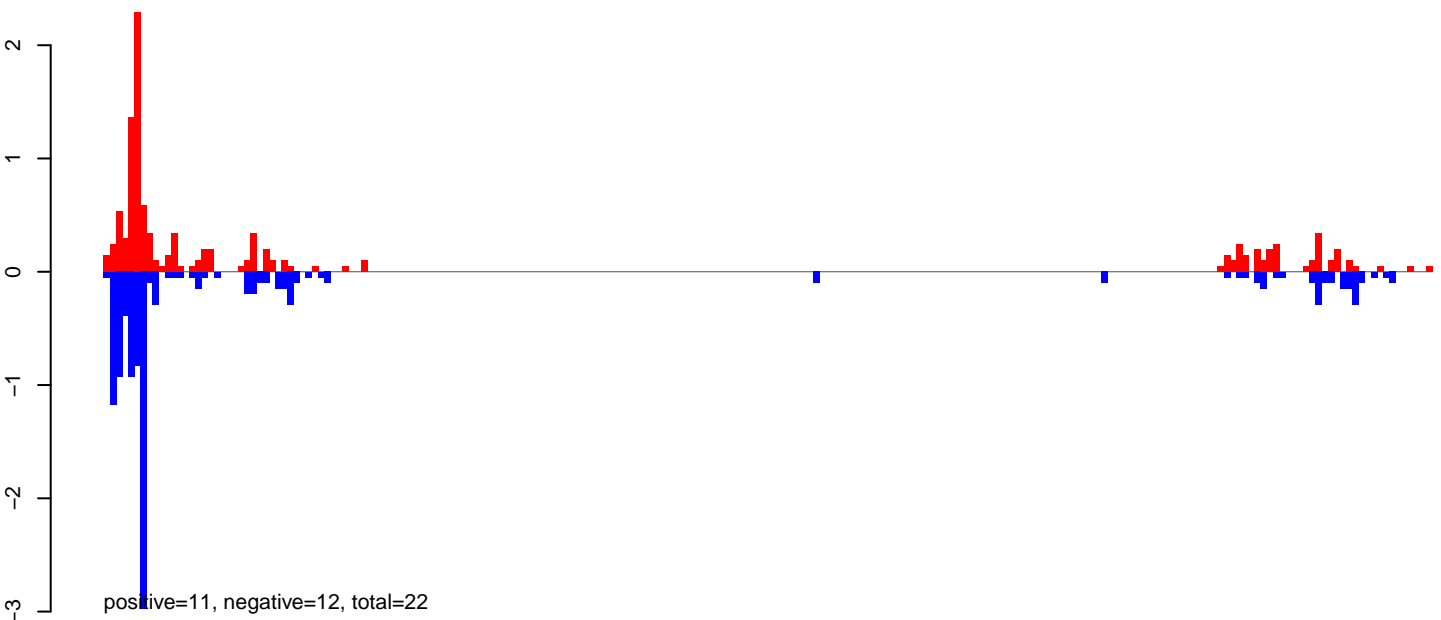


AeAeg_Aag2_cells.rep

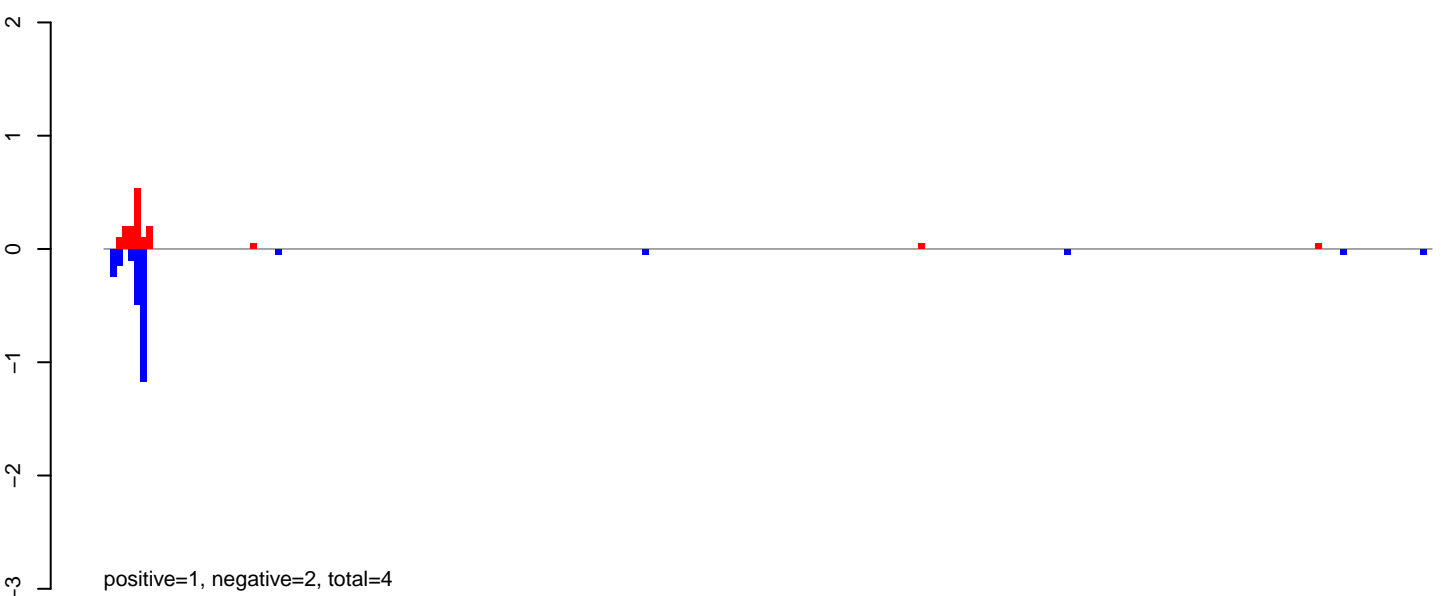


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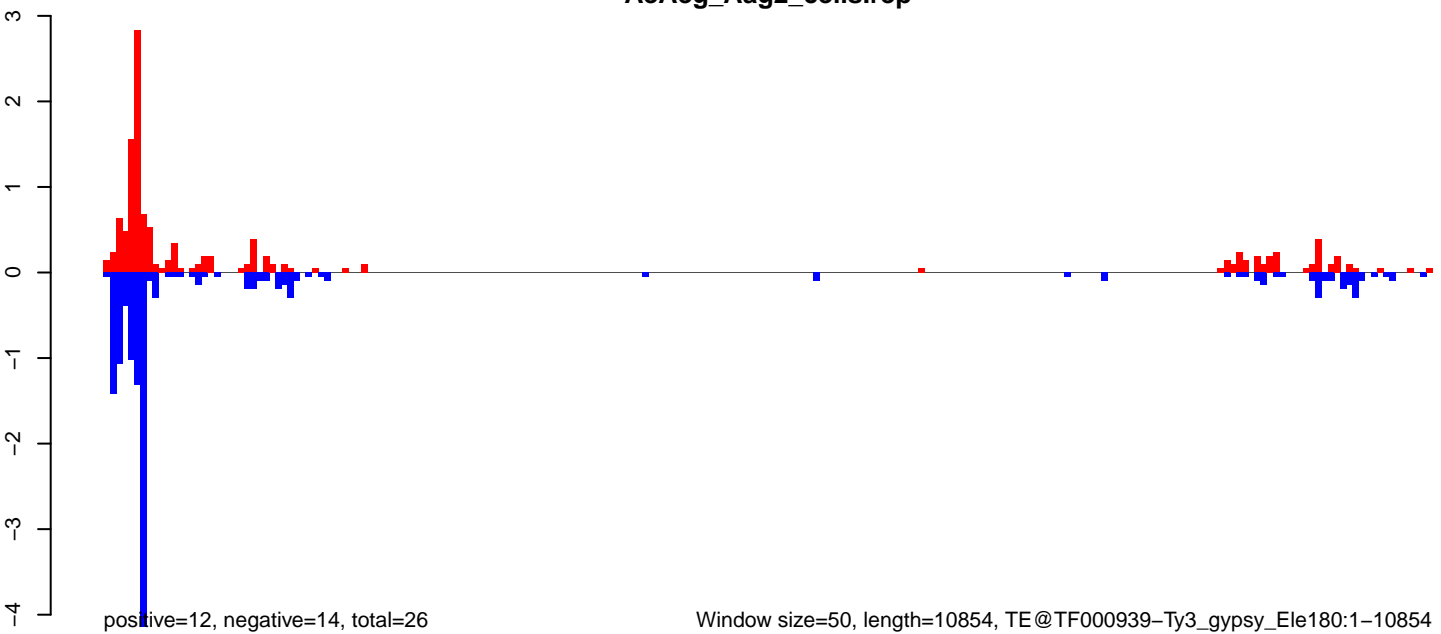
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

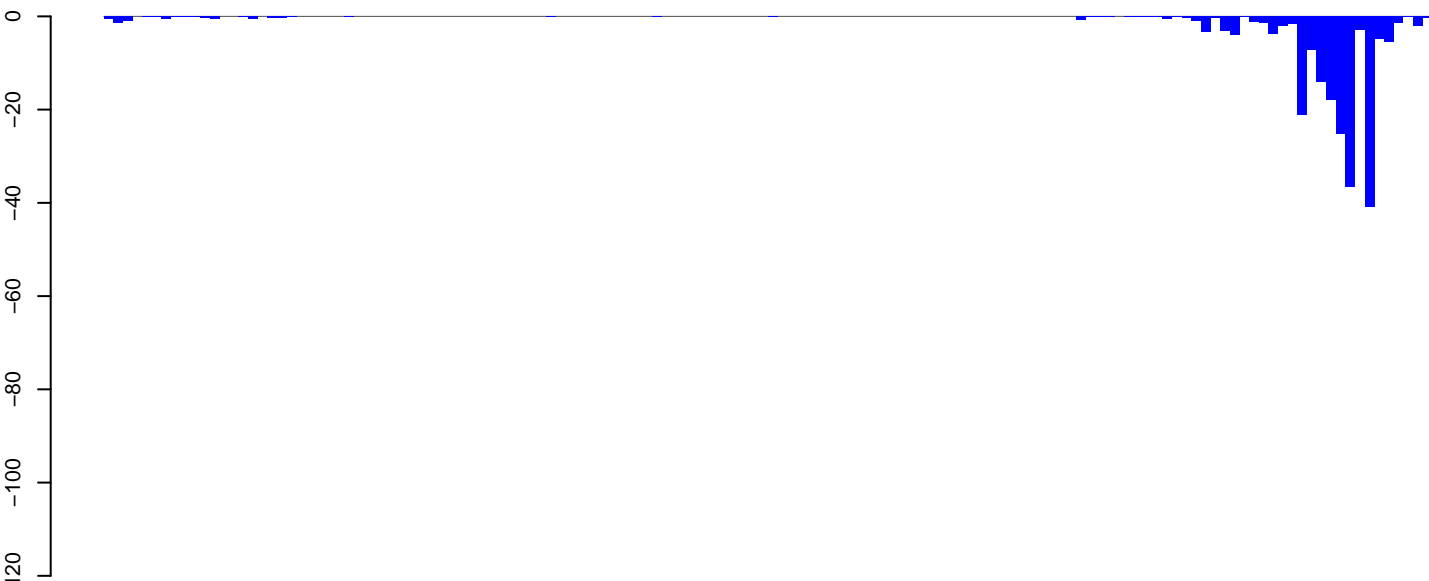


AeAeg_Aag2_cells.rep



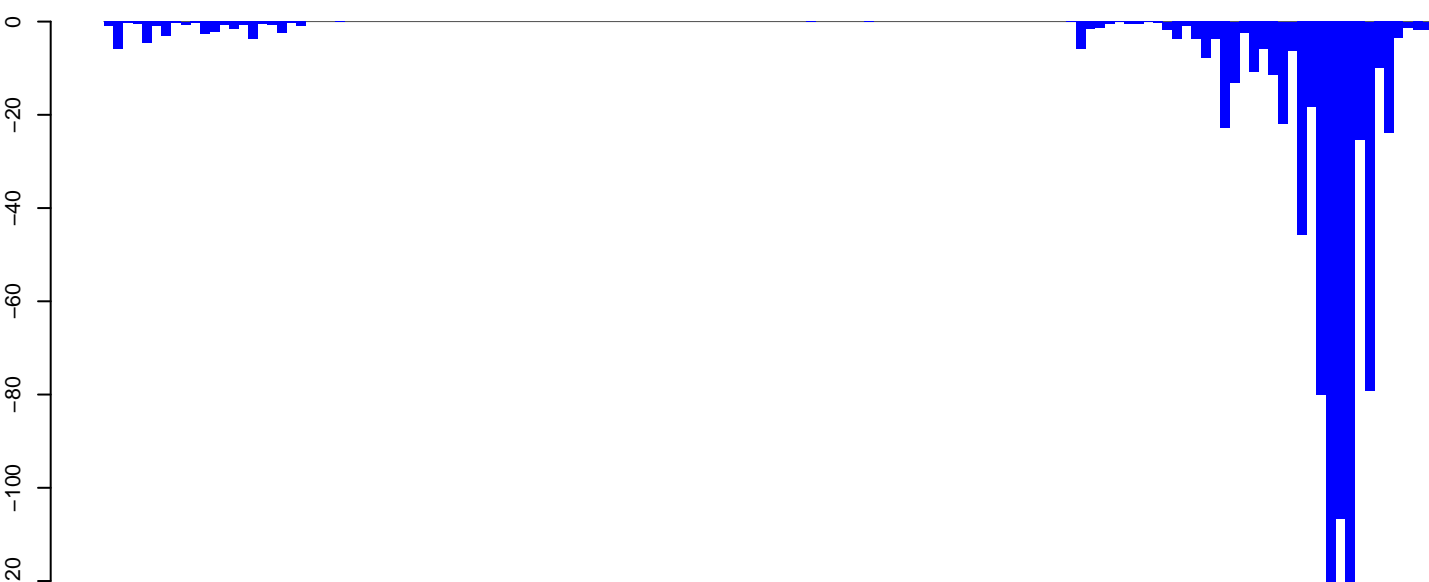
Window size=50, length=10854, TE@TF000939-Ty3_gypsy_Ele180:1-10854

AeAeg_Aag2_cells.18_23.rep



positive=0, negative=211, total=212

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=810, total=810

AeAeg_Aag2_cells.rep

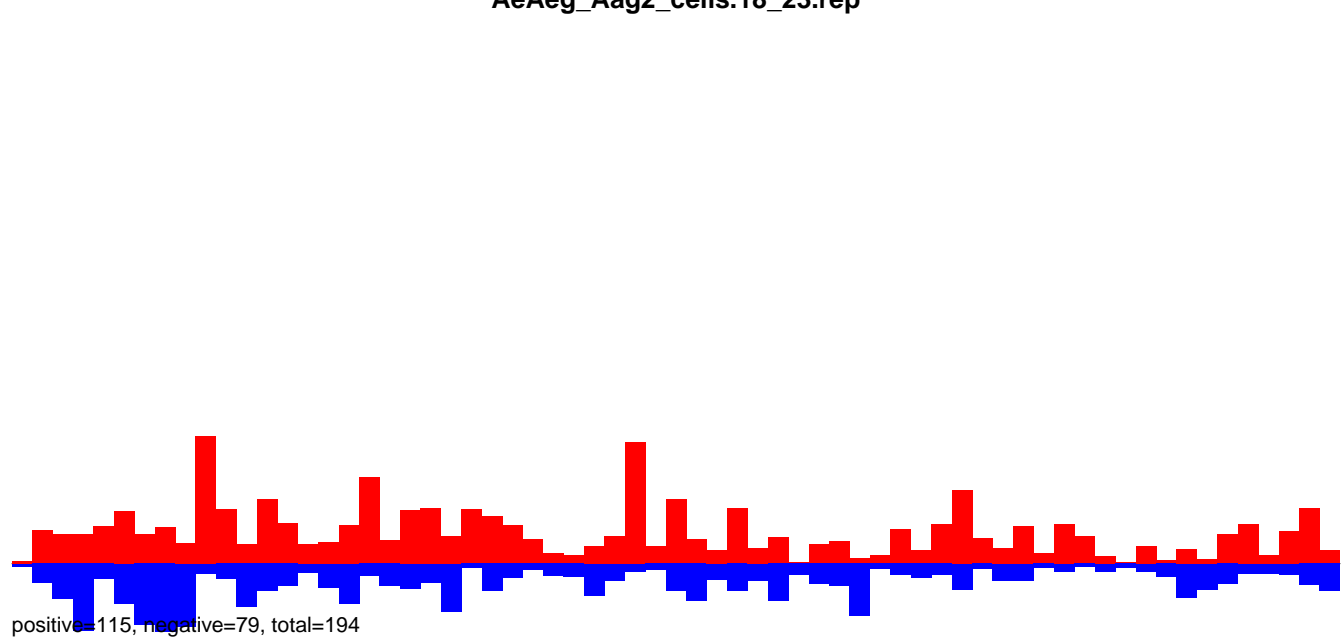


positive=0, negative=1021, total=1021

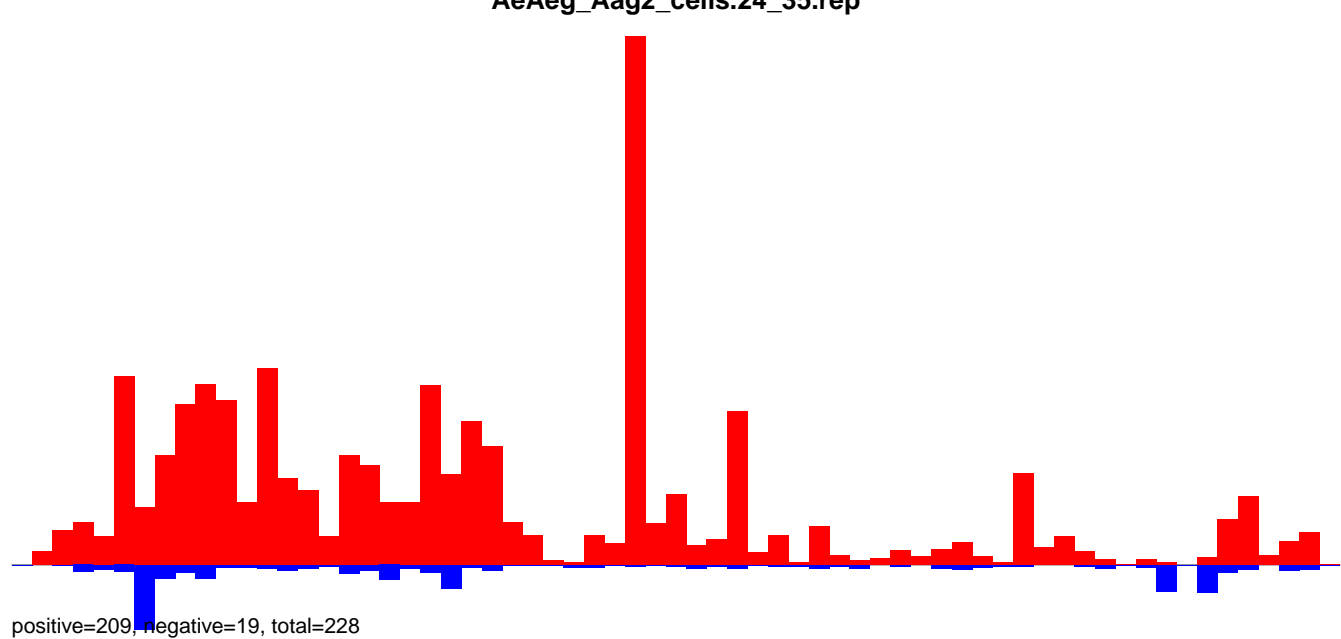
Window size=50, length=6931, TE@Gypsy-155_AA-LTR-1:1-6931

0 1000 2000 3000 4000 5000 6000 7000

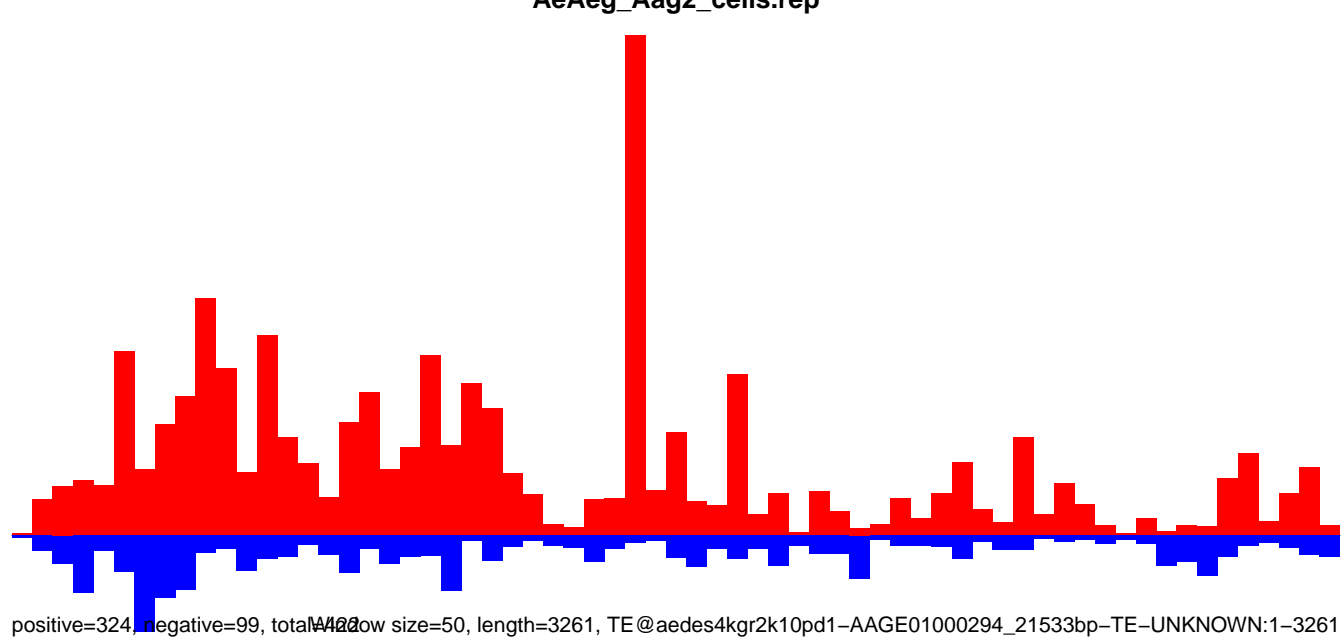
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



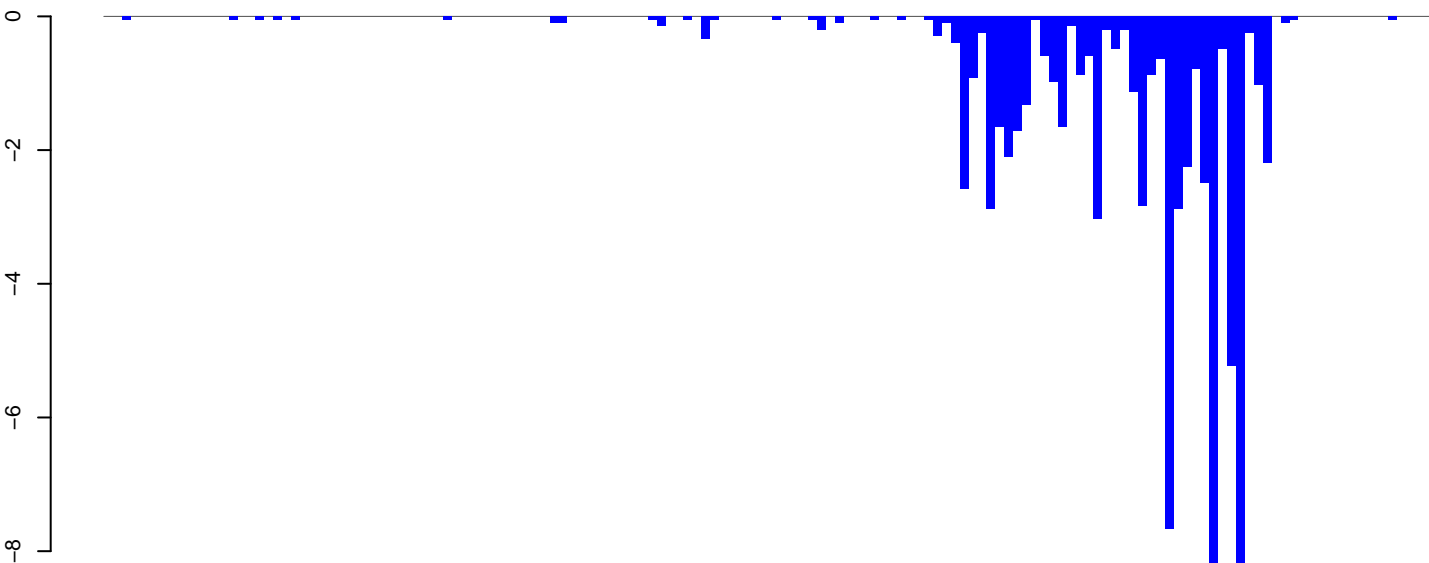
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AeAeg_Aag2_cells.18_23.rep



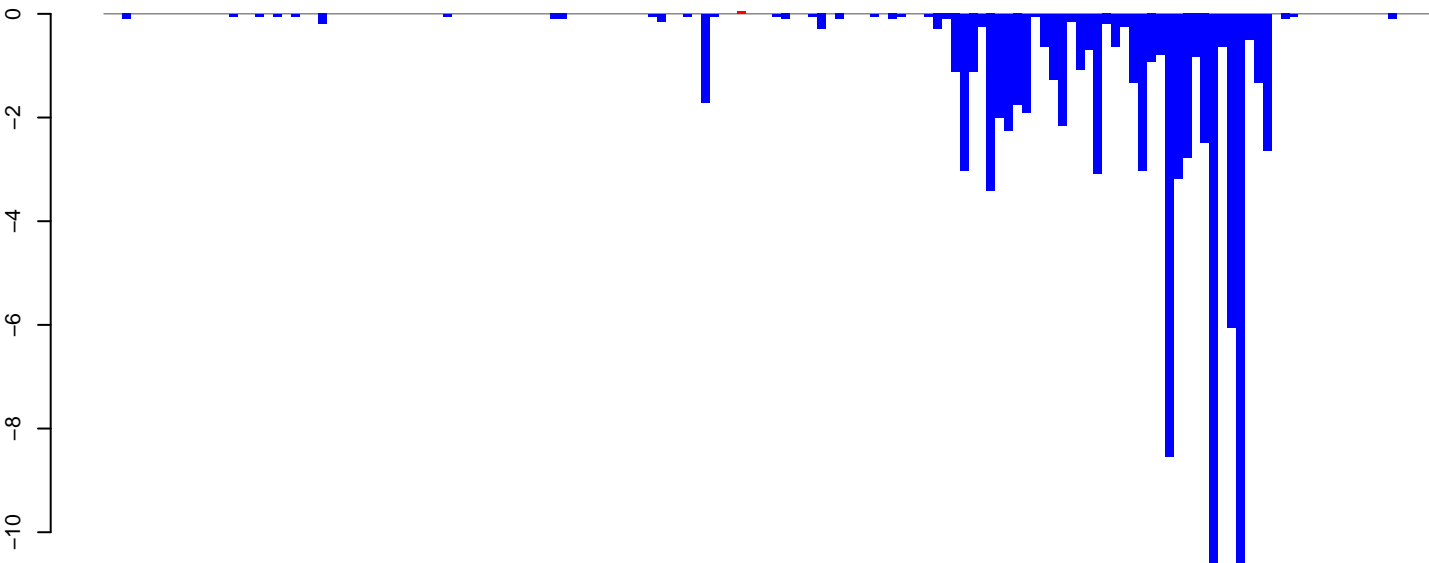
positive=0, negative=15, total=16

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=73, total=73

AeAeg_Aag2_cells.rep

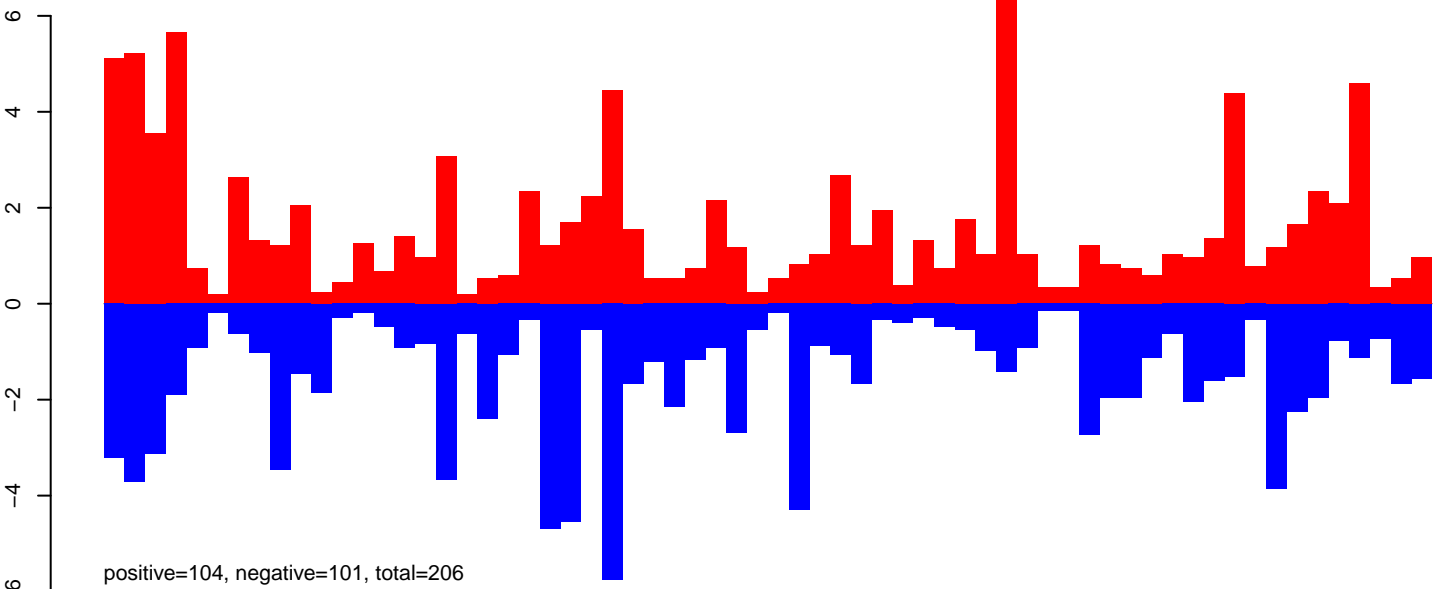


positive=0, negative=89, total=89

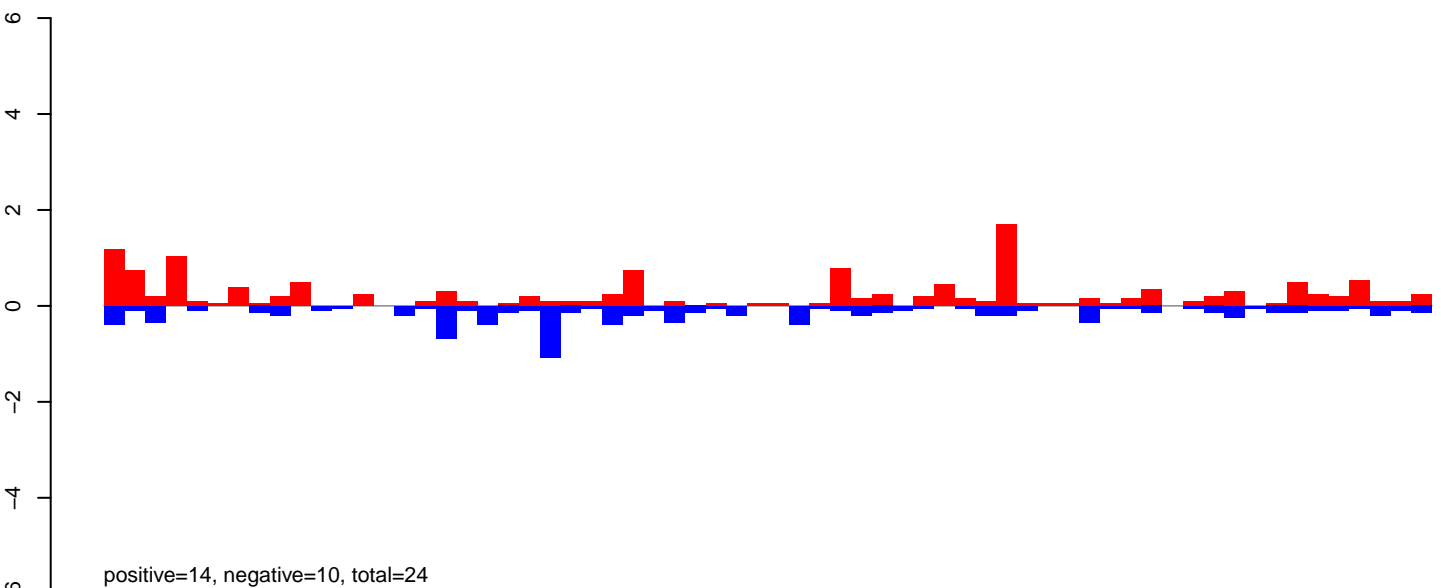
Window size=50, length=7479, TE@TF000319-Ty3_gypsy_Elements:1-7479

0 2000 4000 6000

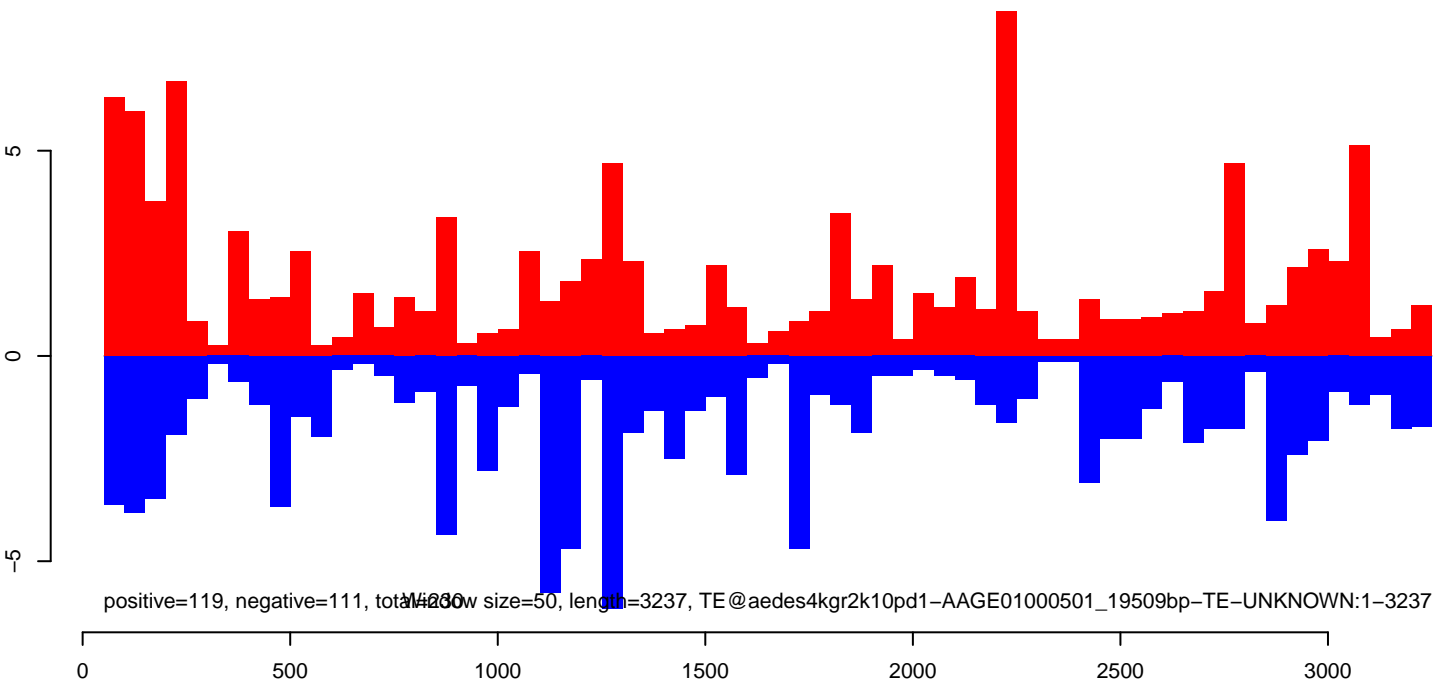
AeAeg_Aag2_cells.18_23.rep



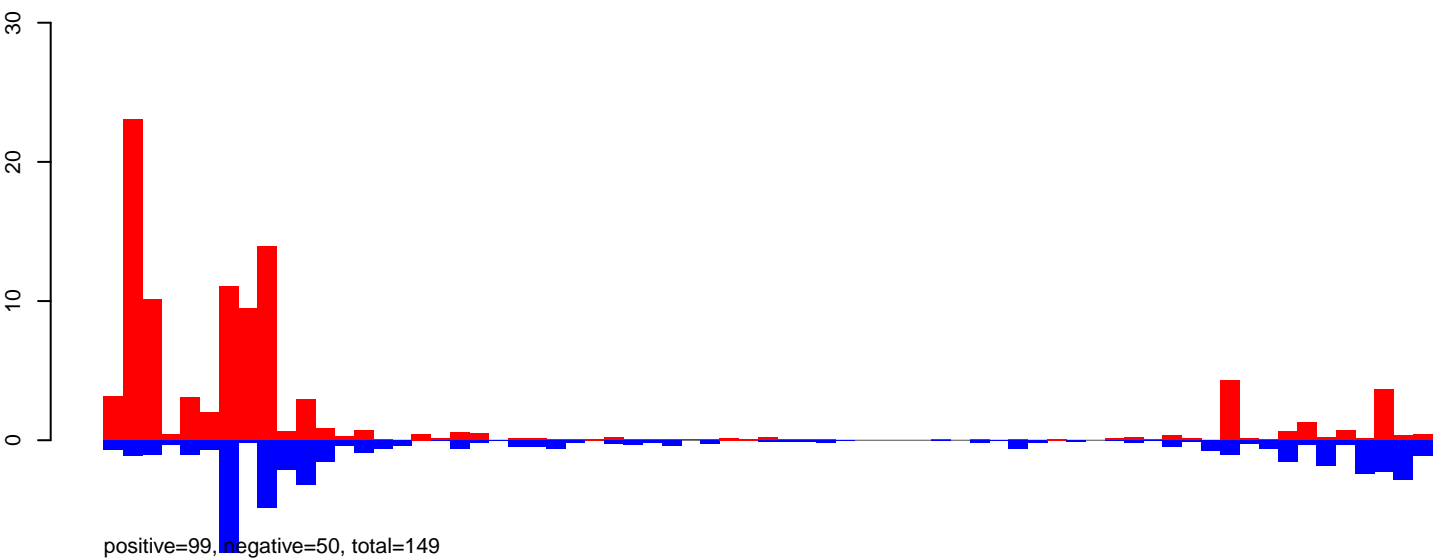
AeAeg_Aag2_cells.24_35.rep



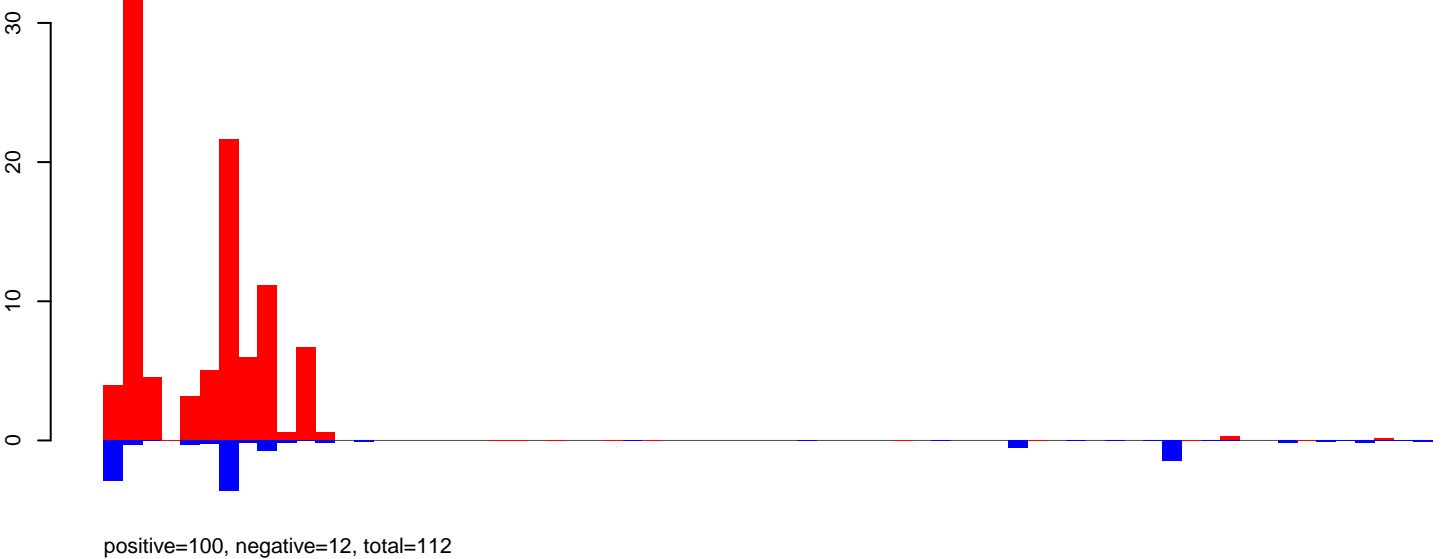
AeAeg_Aag2_cells.rep



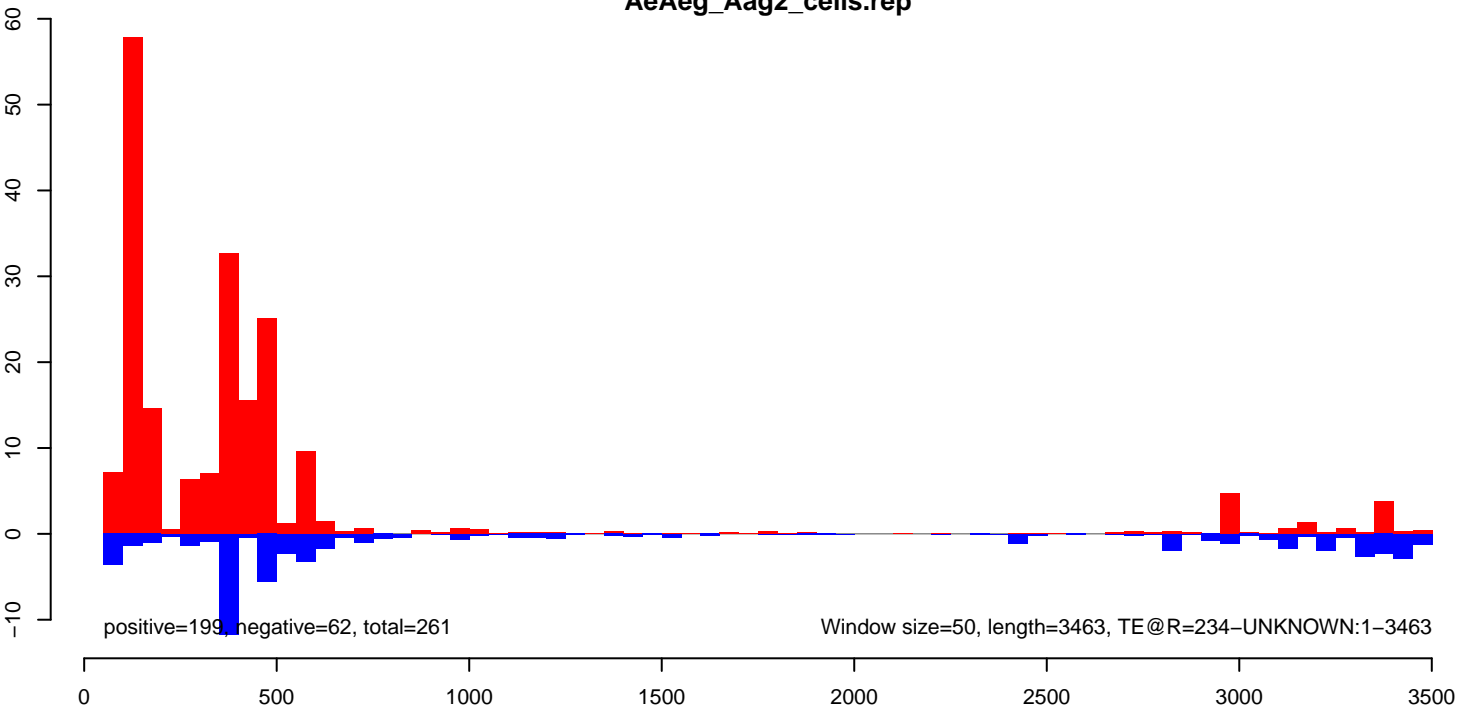
AeAeg_Aag2_cells.18_23.rep



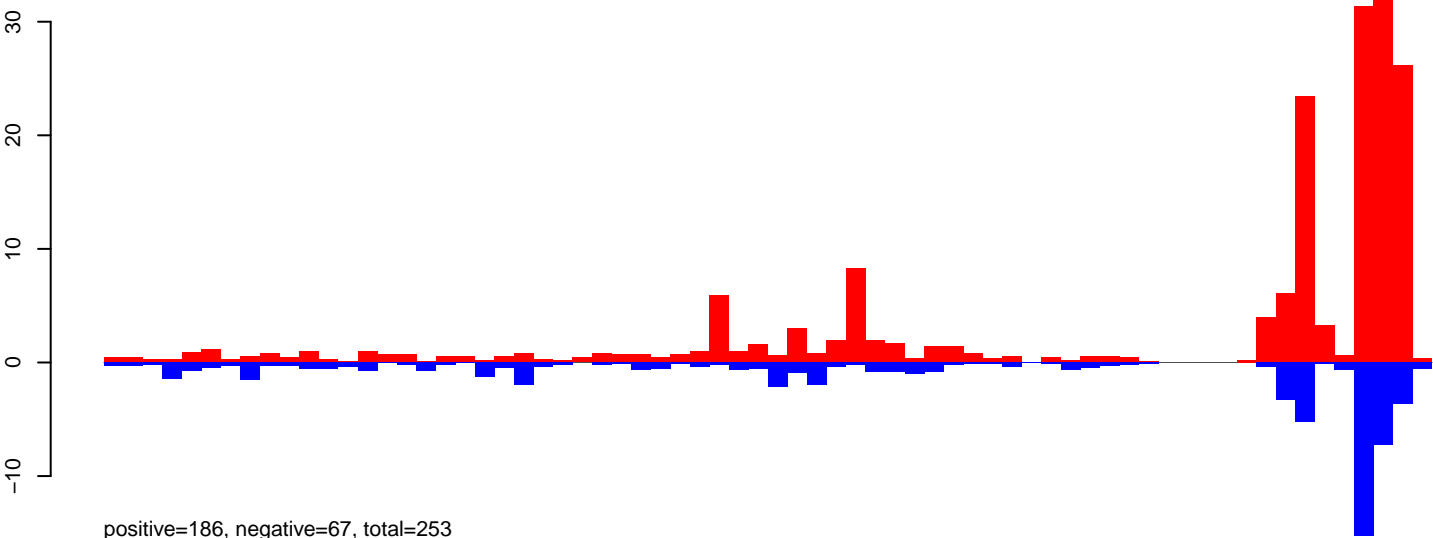
AeAeg_Aag2_cells.24_35.rep



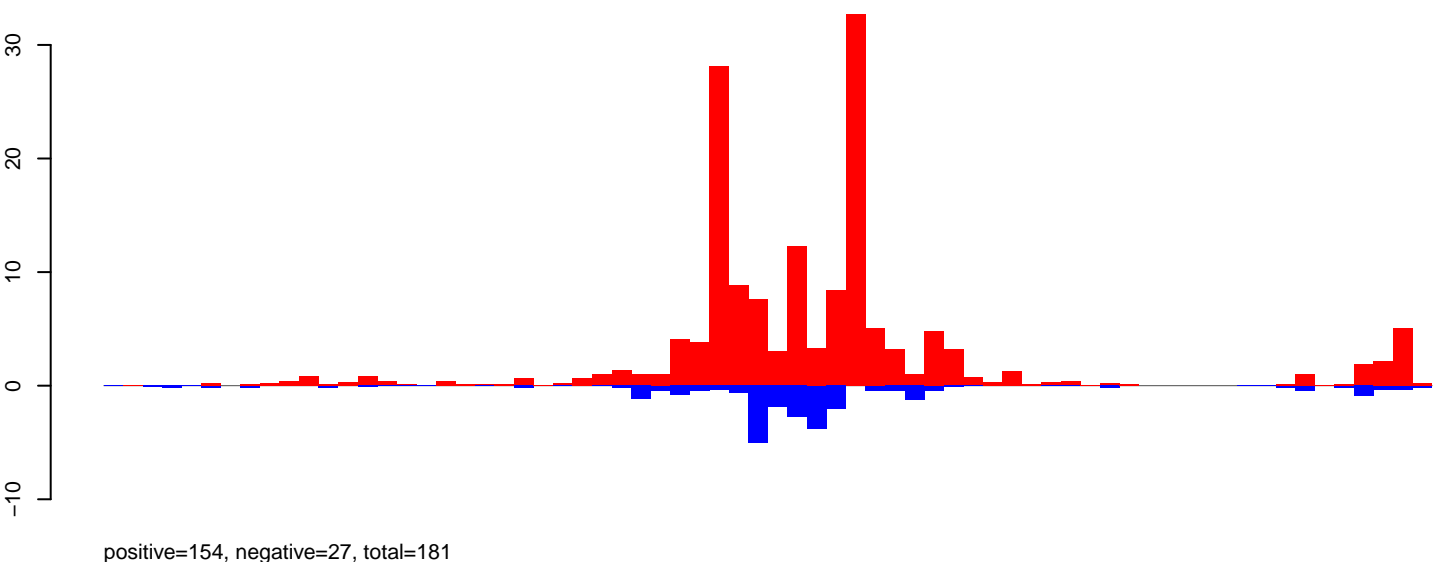
AeAeg_Aag2_cells.rep



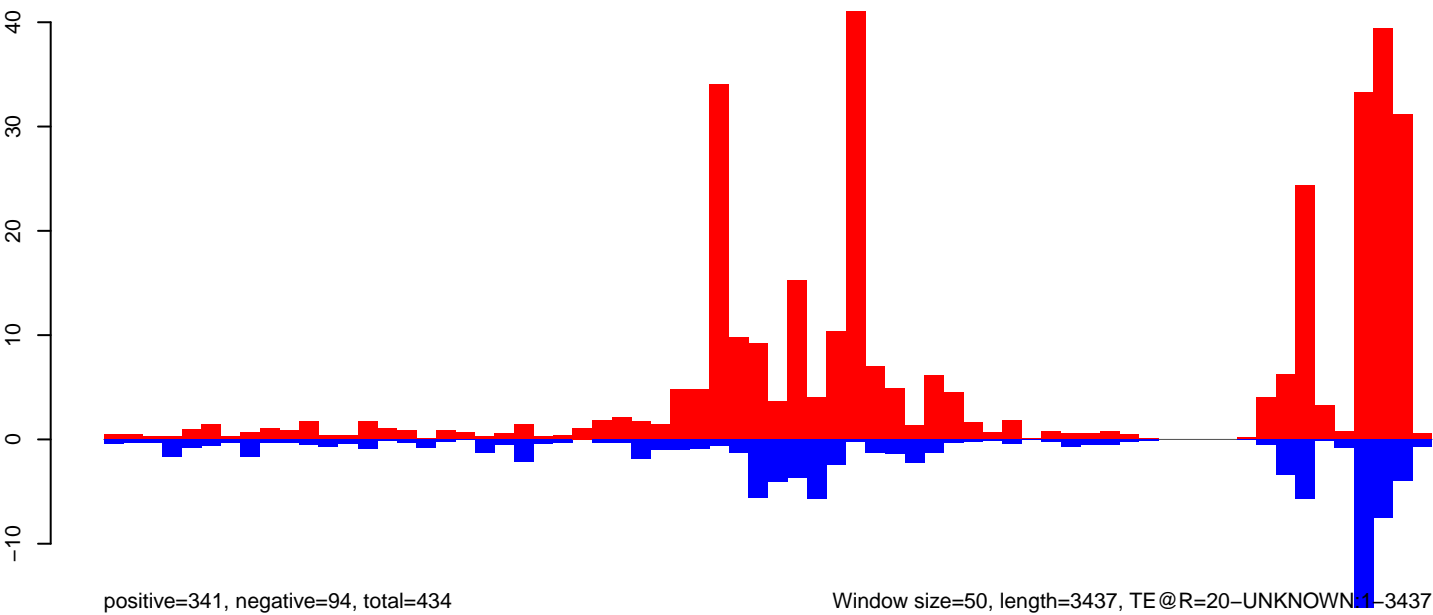
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



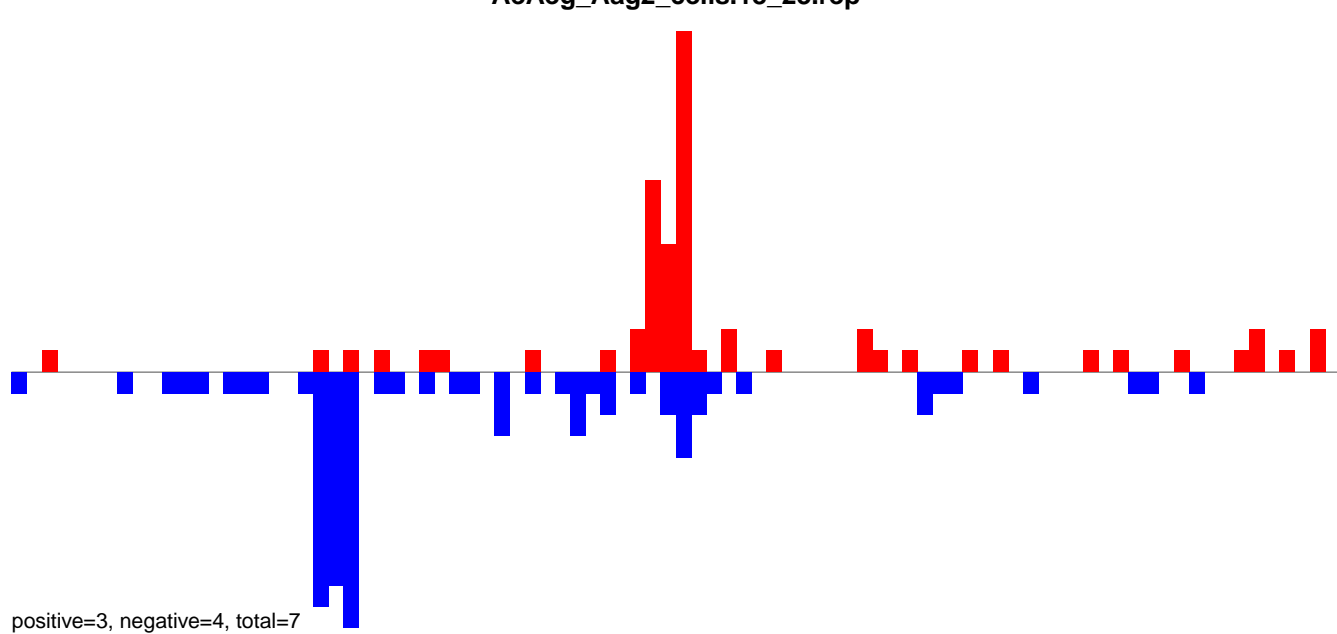
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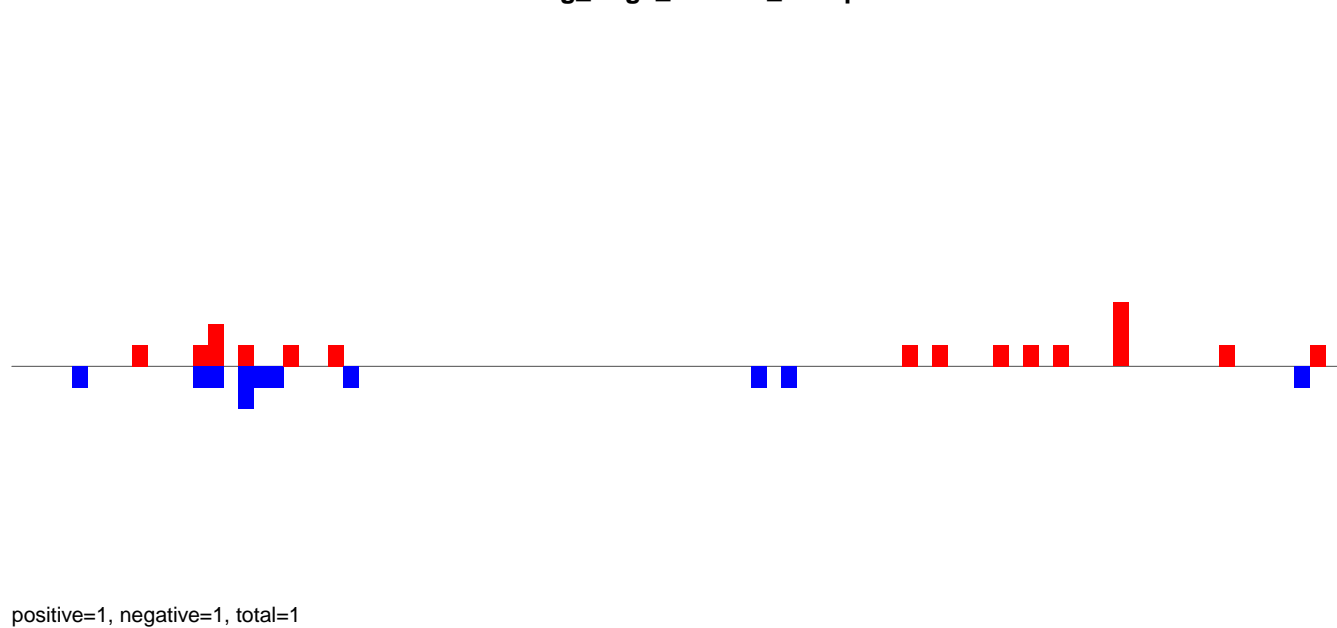
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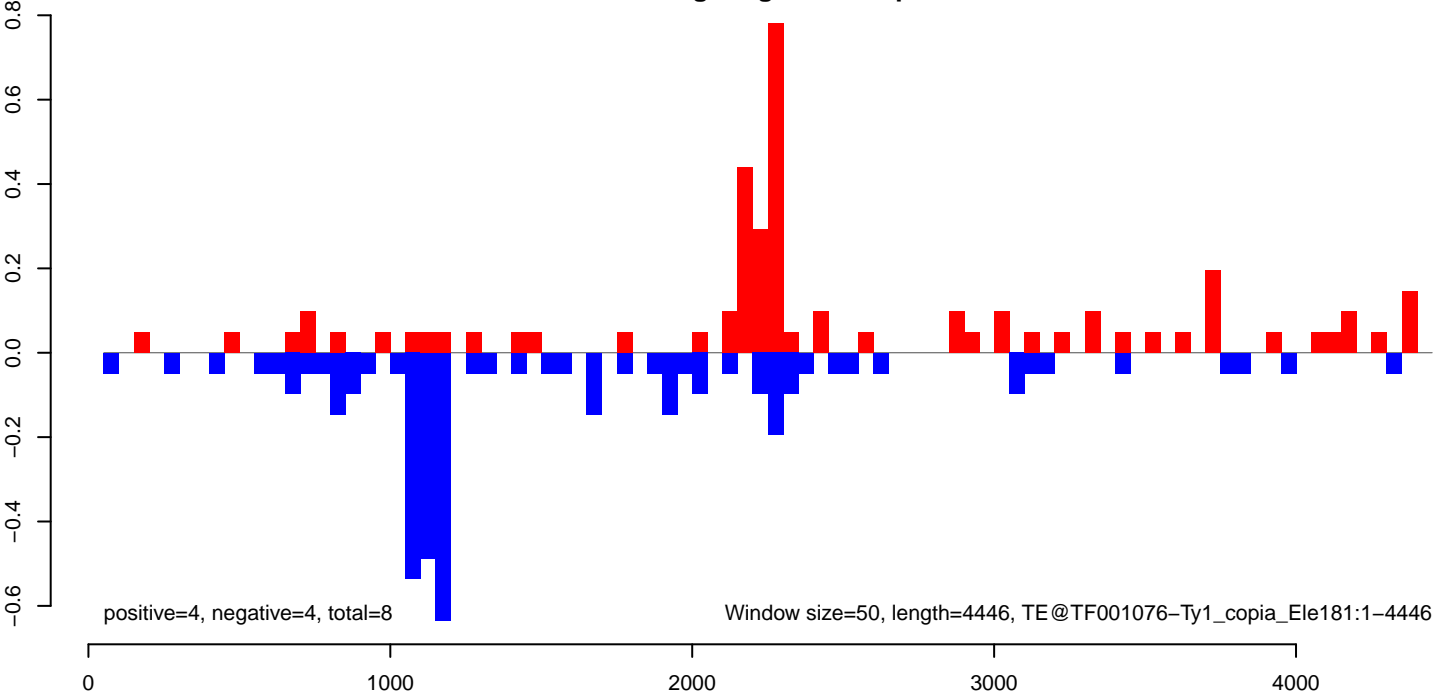
AeAeg_Aag2_cells.18_23.rep



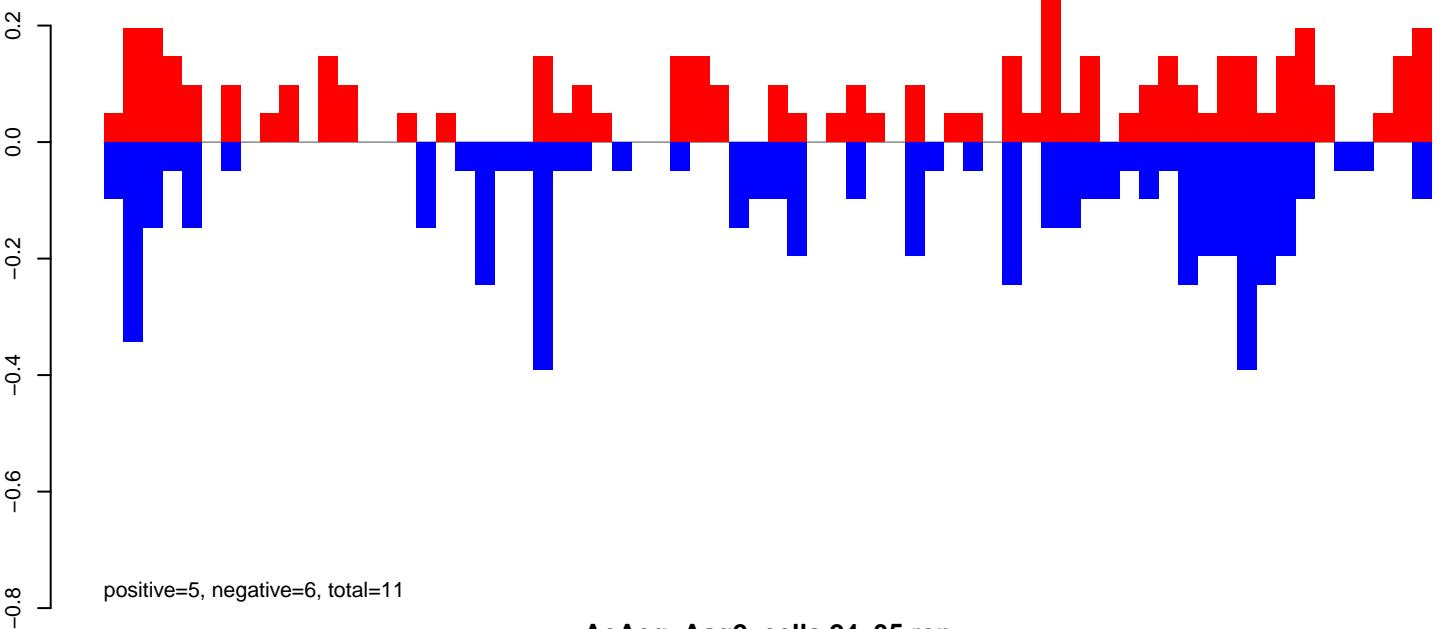
AeAeg_Aag2_cells.24_35.rep



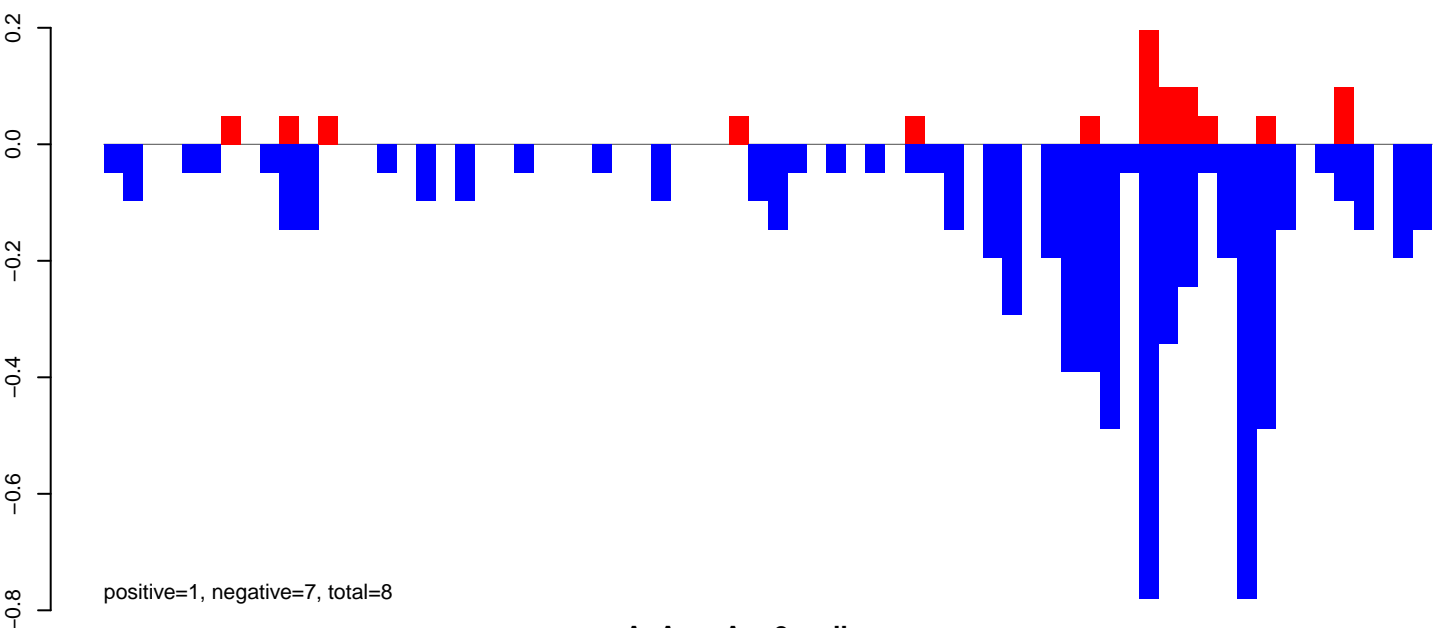
AeAeg_Aag2_cells.rep



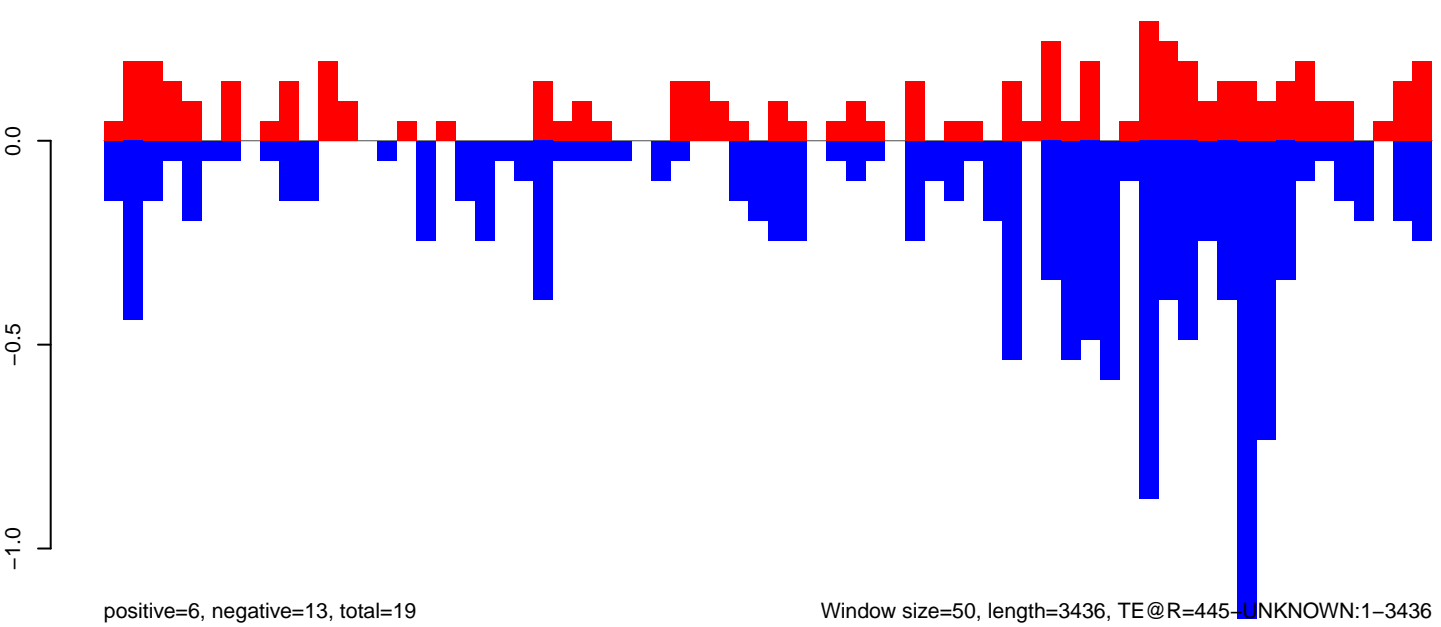
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

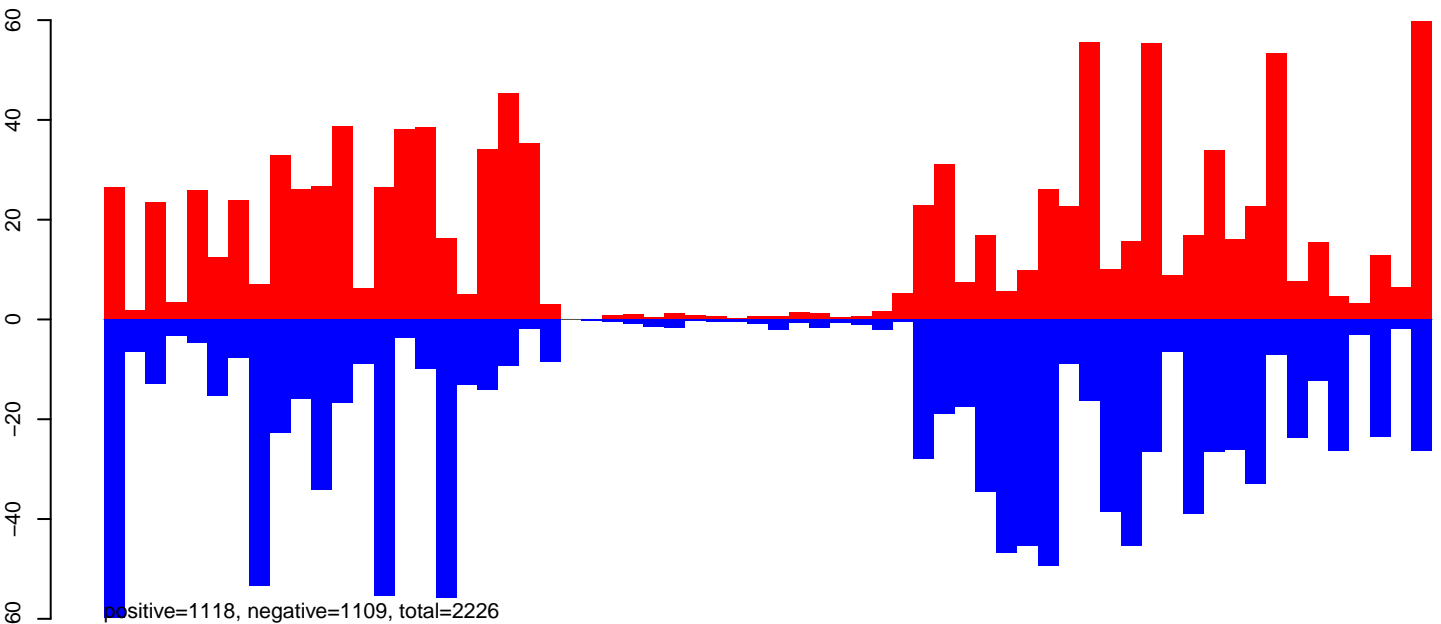


AeAeg_Aag2_cells.rep

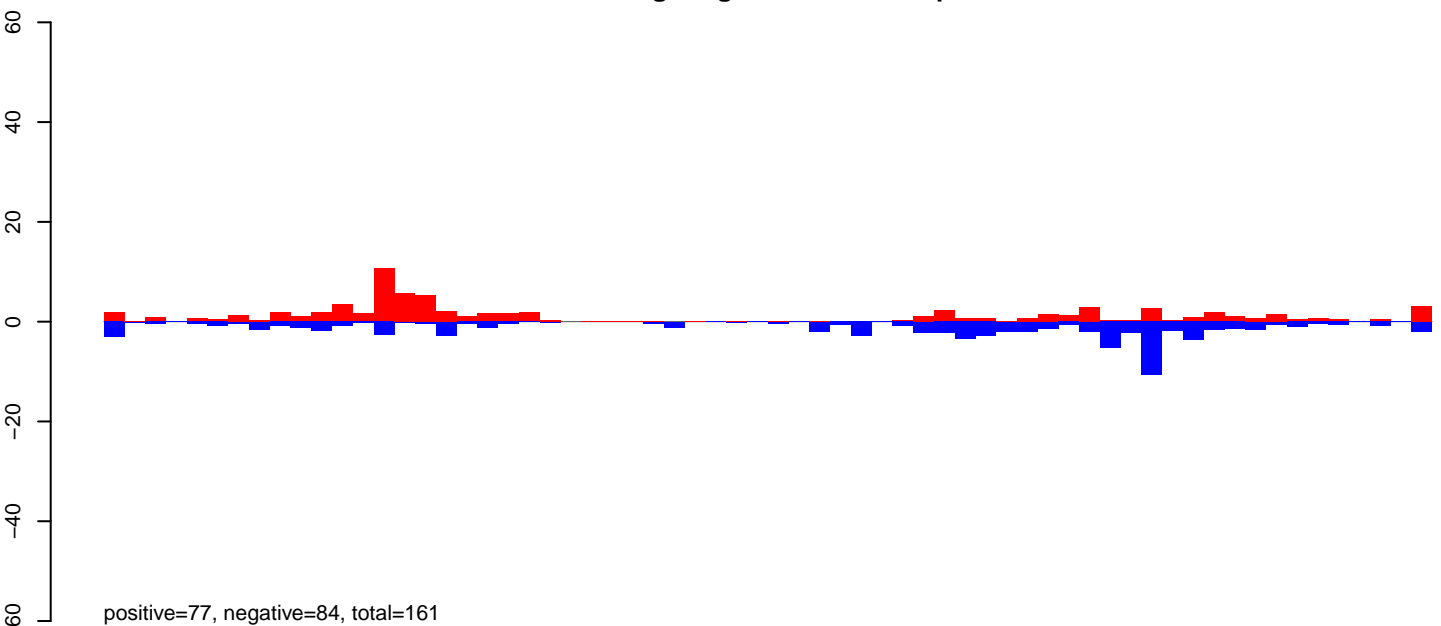


Window size=50, length=3436, TE@R=445-UNKNOWN:1-3436

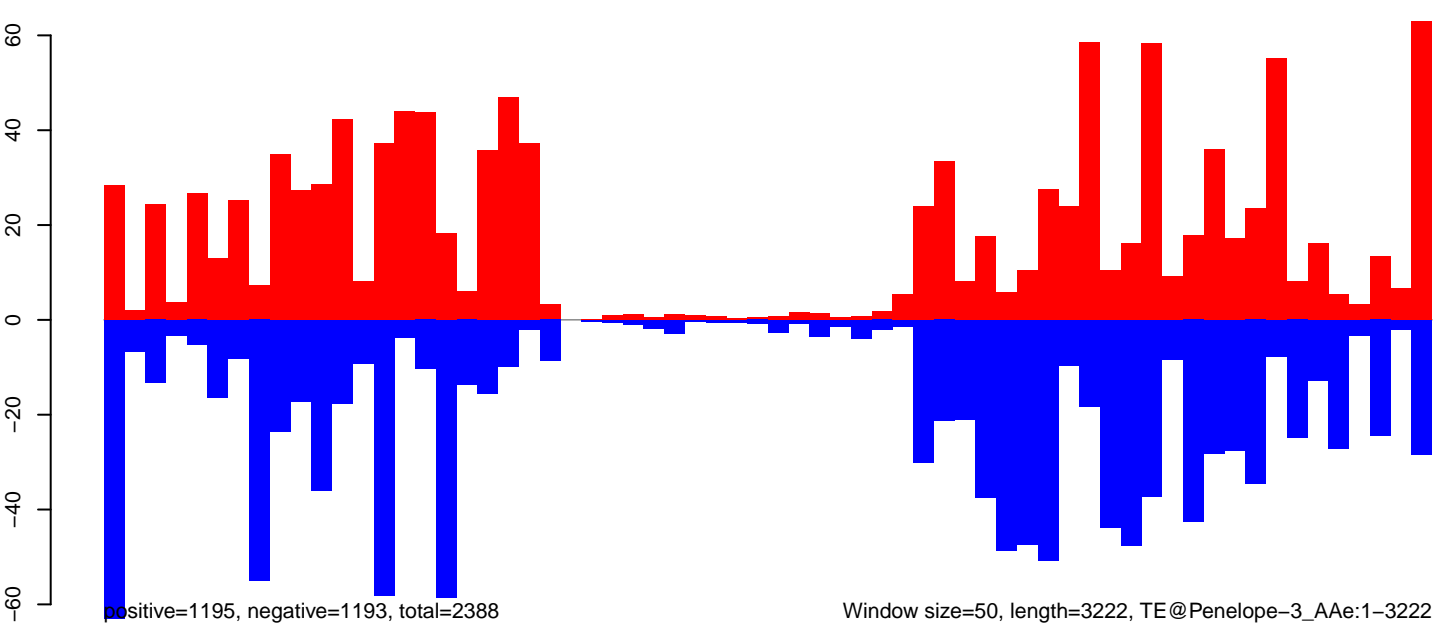
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



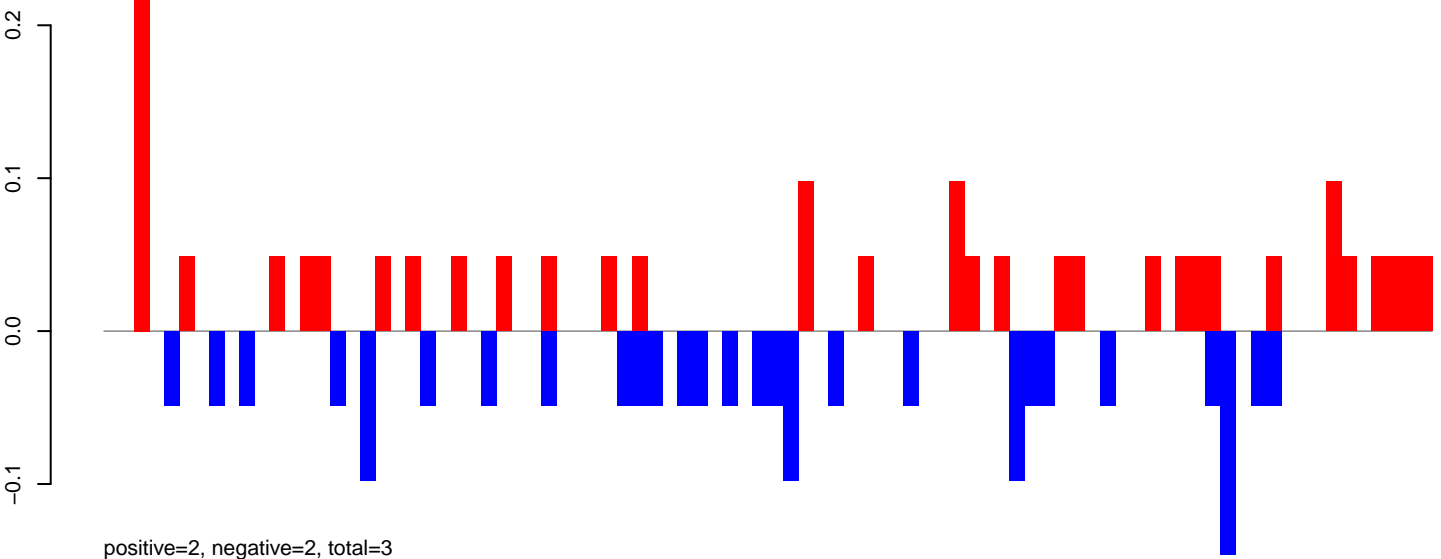
AeAeg_Aag2_cells.rep



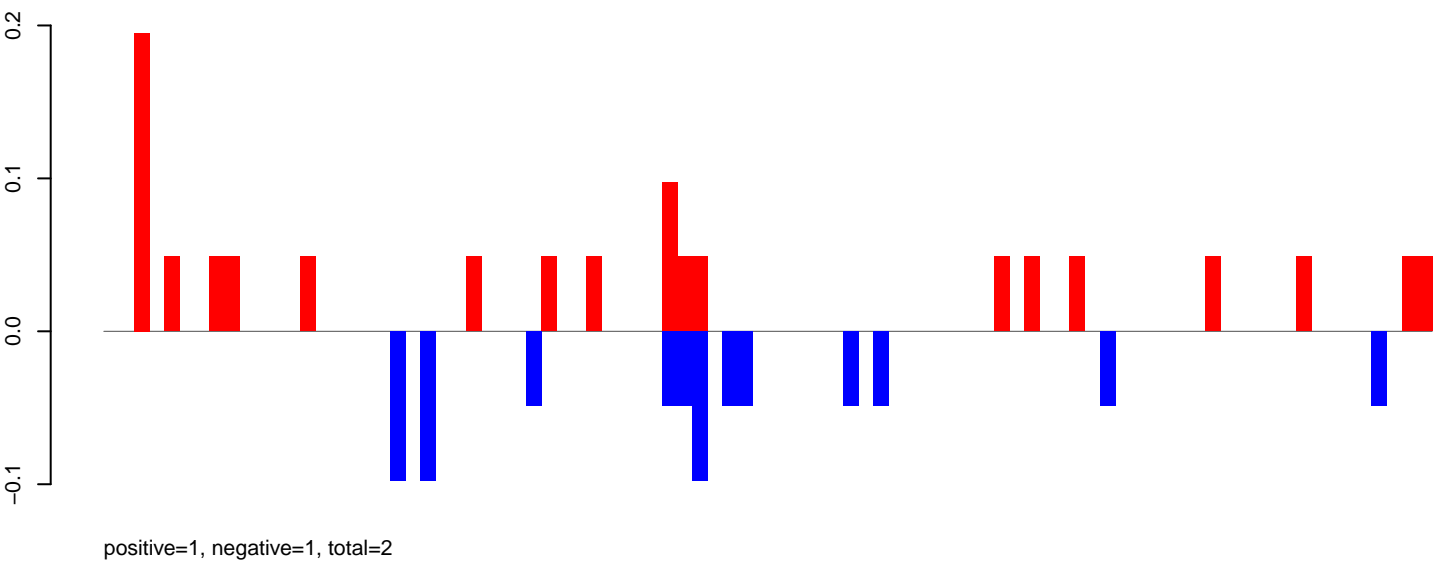
Window size=50, length=3222, TE@Penelope-3_AAe:1-3222

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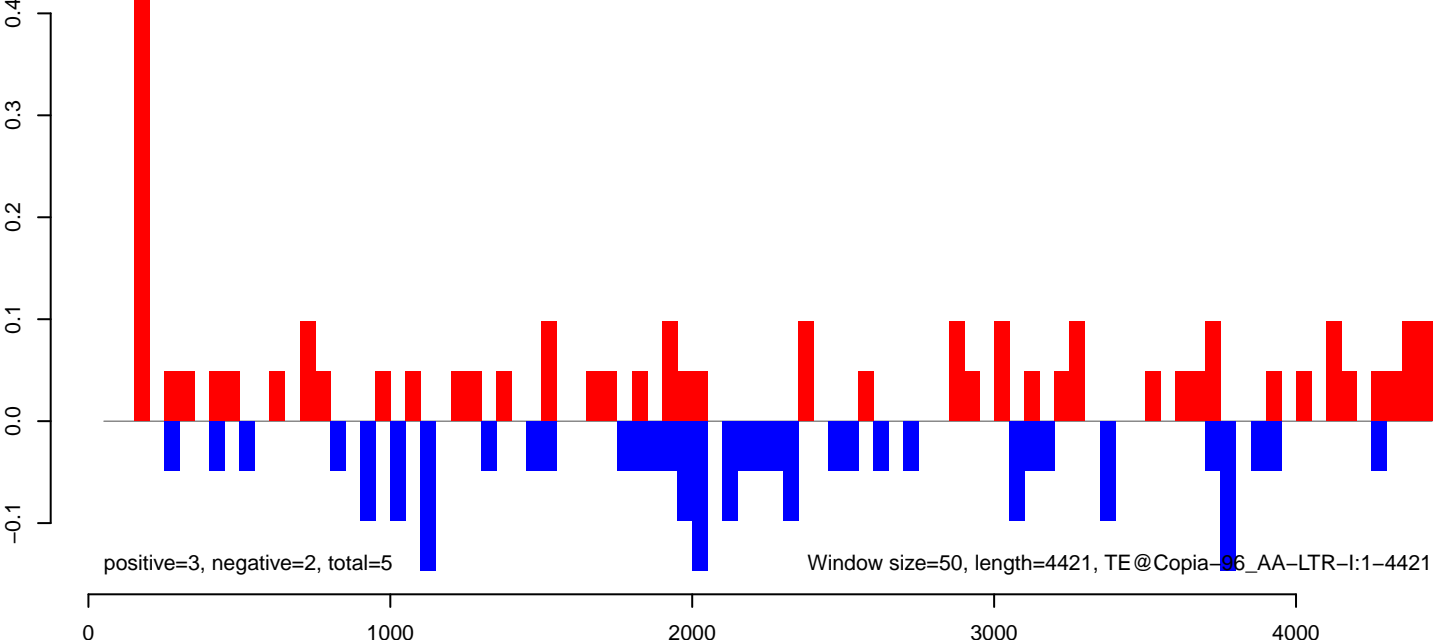
AeAeg_Aag2_cells.18_23.rep



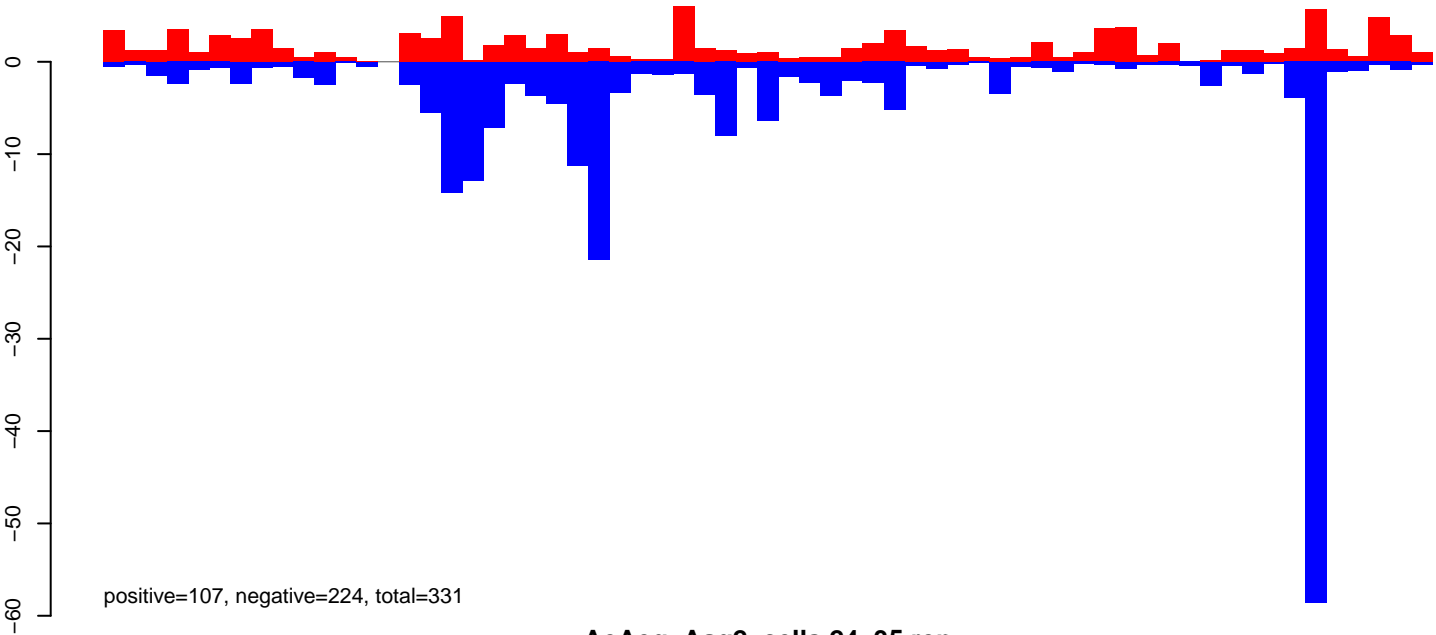
AeAeg_Aag2_cells.24_35.rep



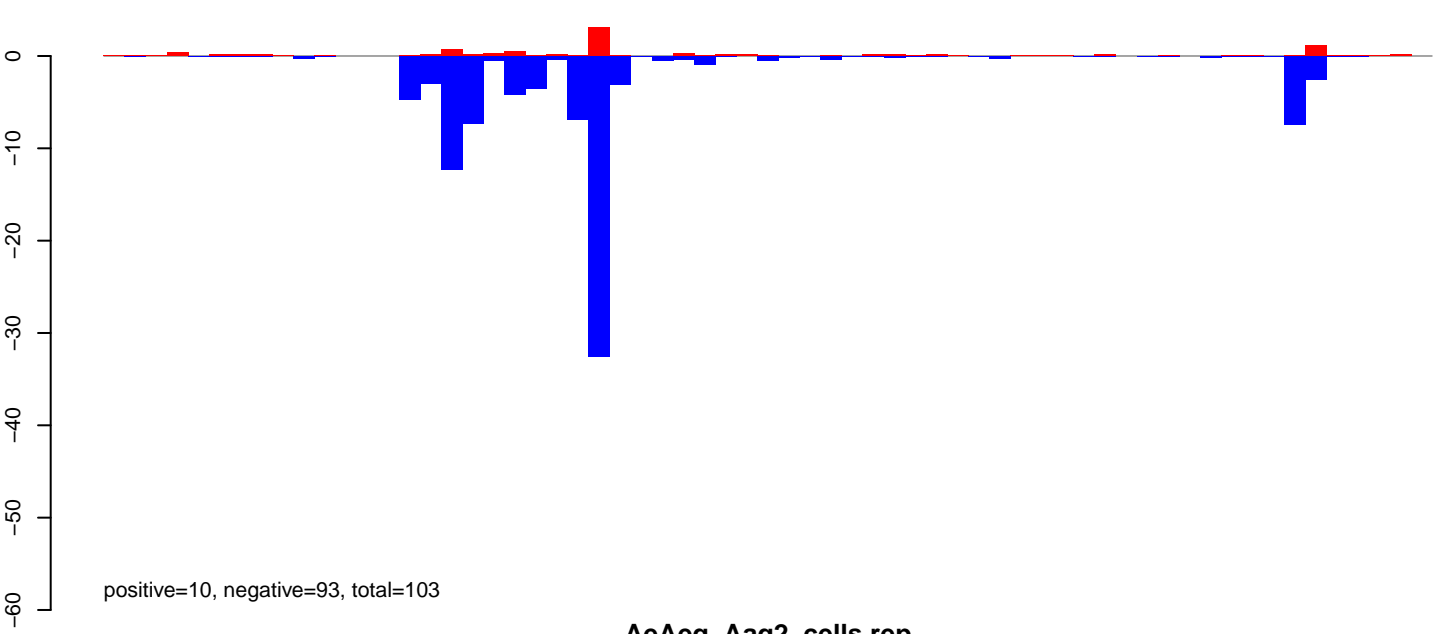
AeAeg_Aag2_cells.rep



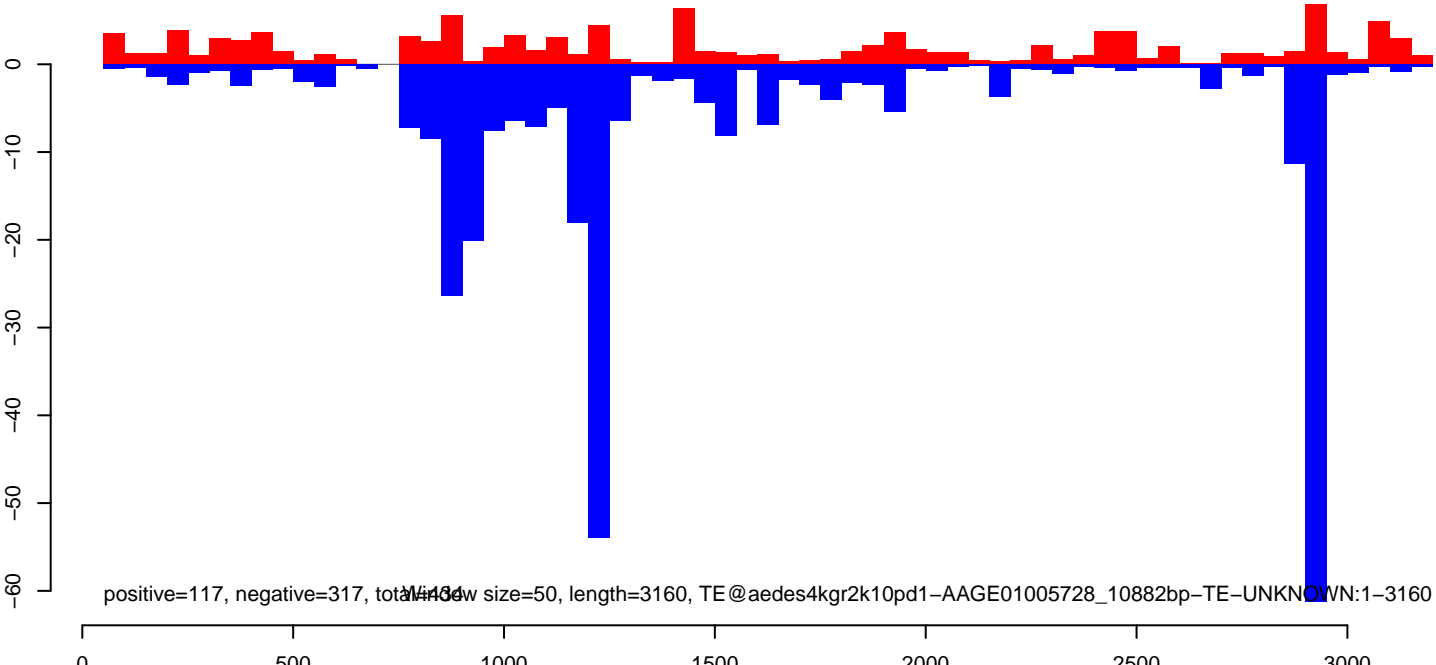
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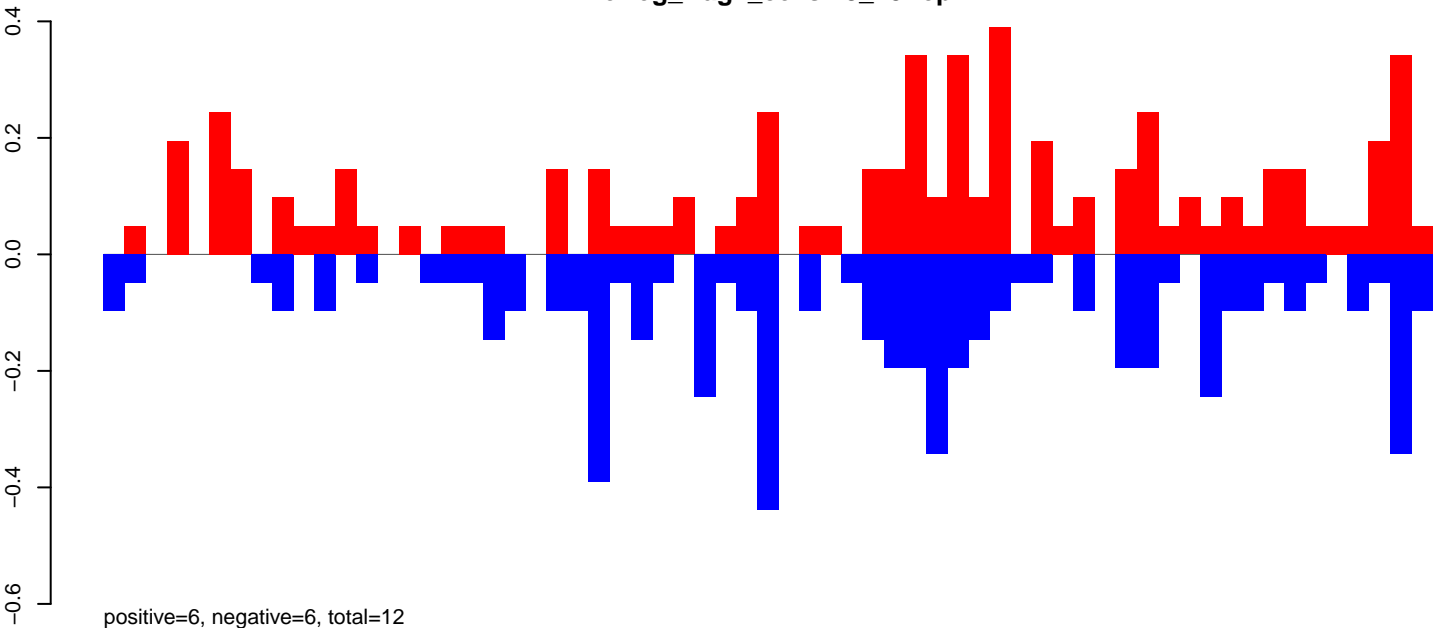
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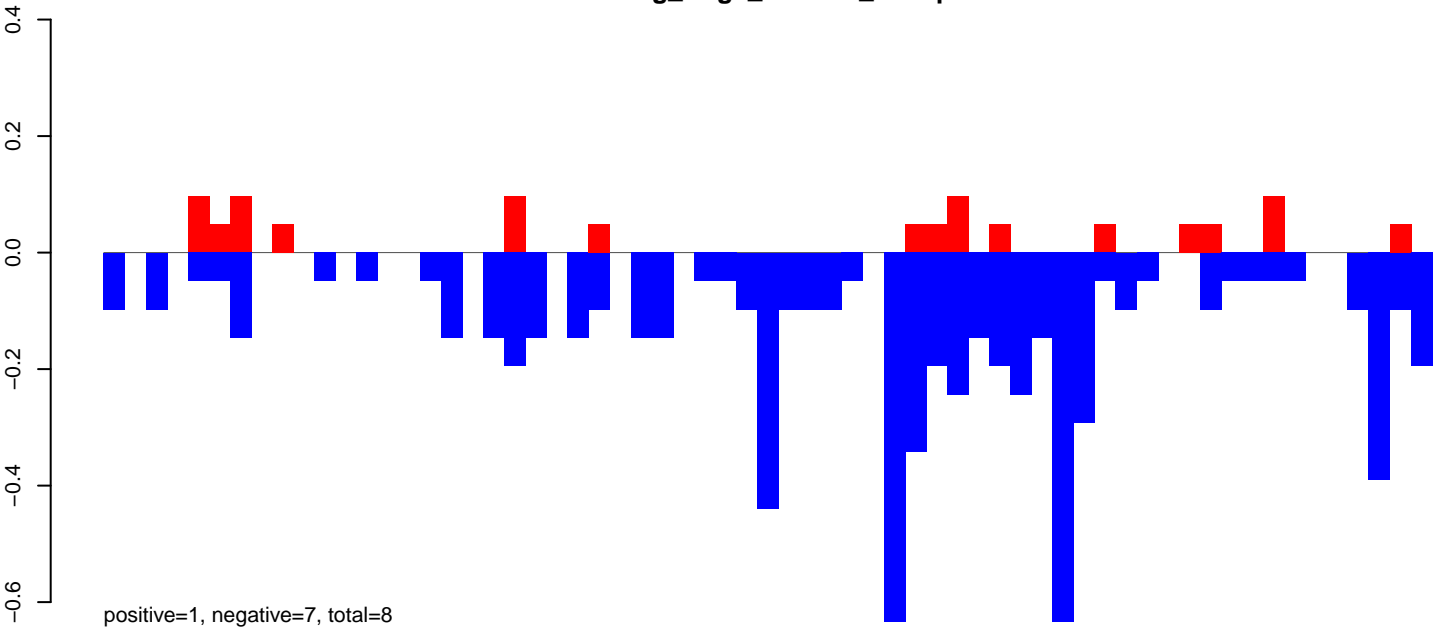
AeAeg_Aag2_cells.rep



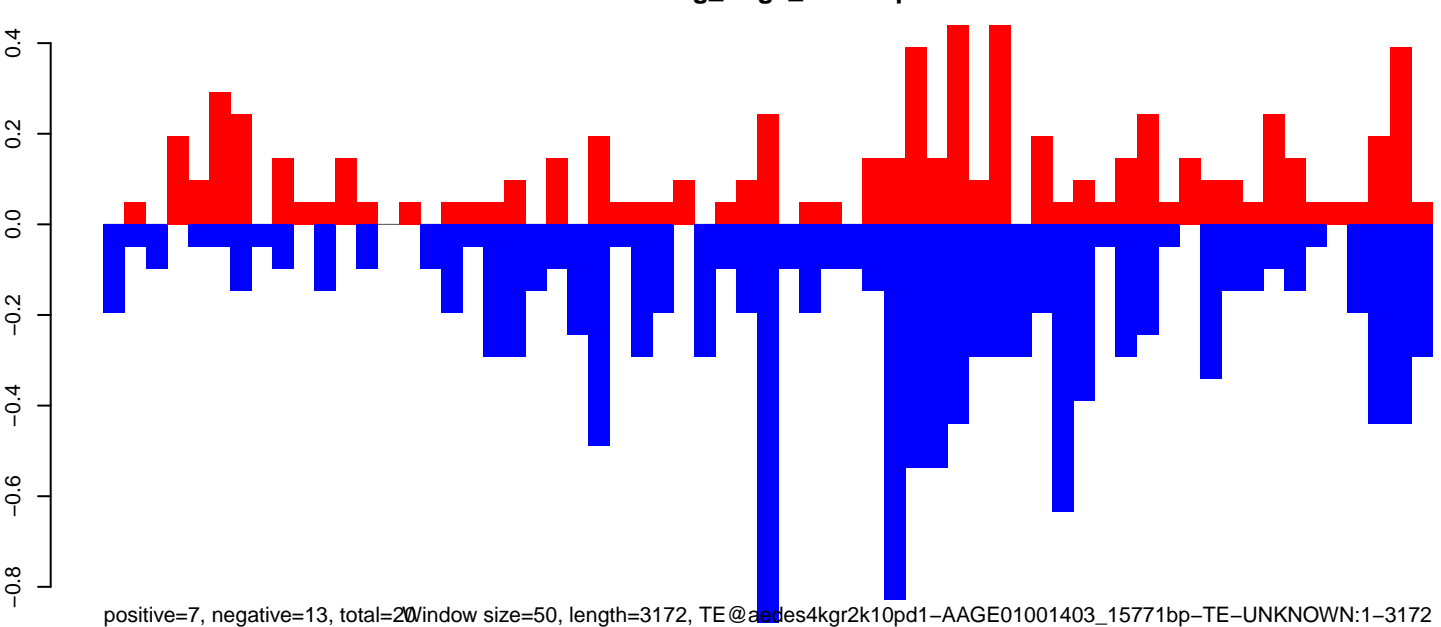
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

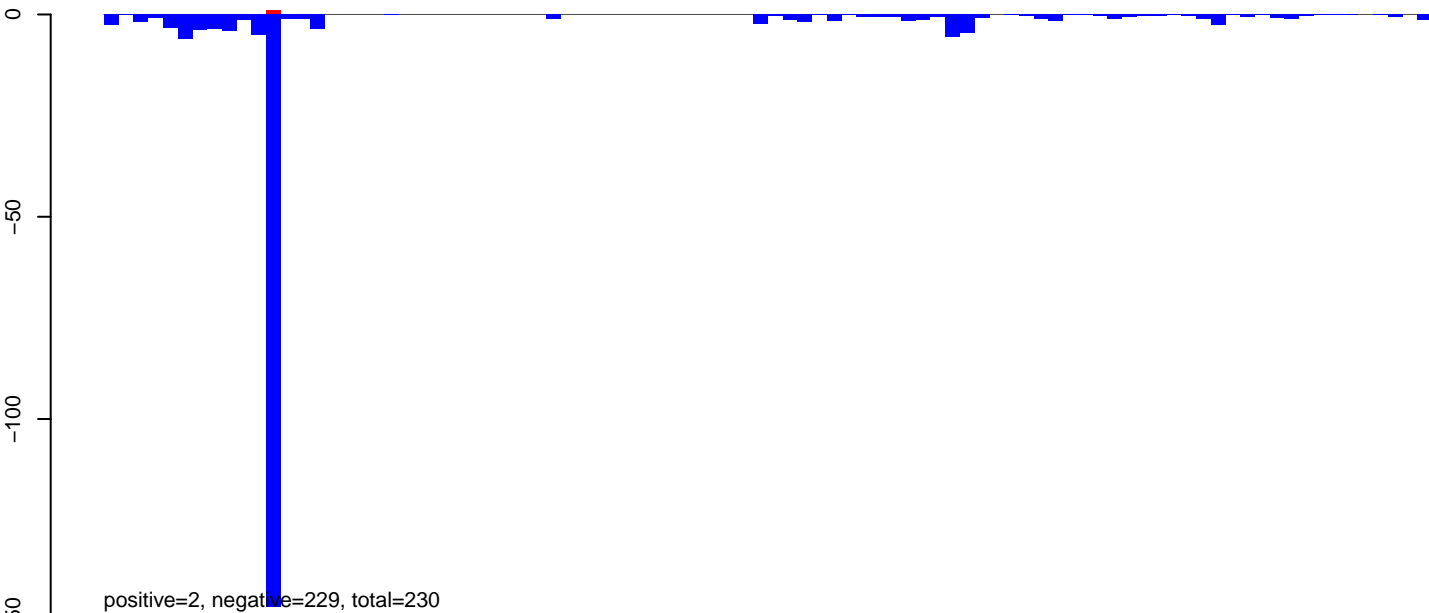


Window size=50, length=3172, TE@ades4kgr2k10pd1-AAGE01001403_15771bp-TE-UNKNOWN:1-3172

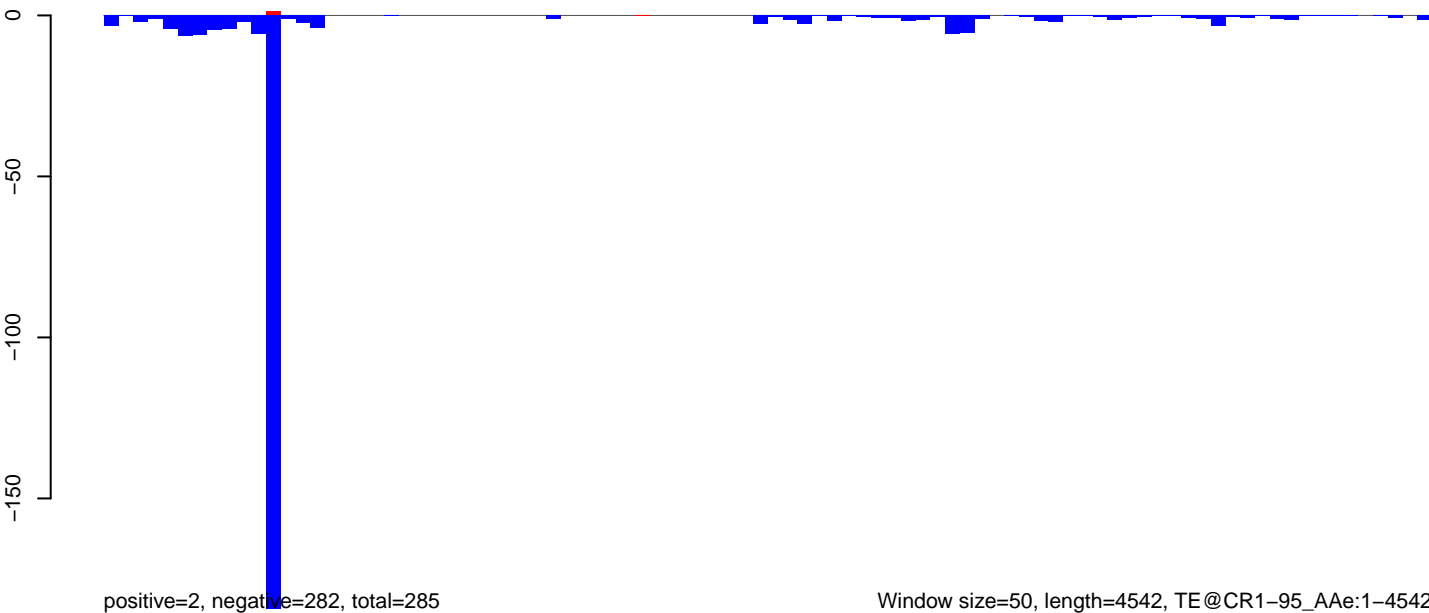
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



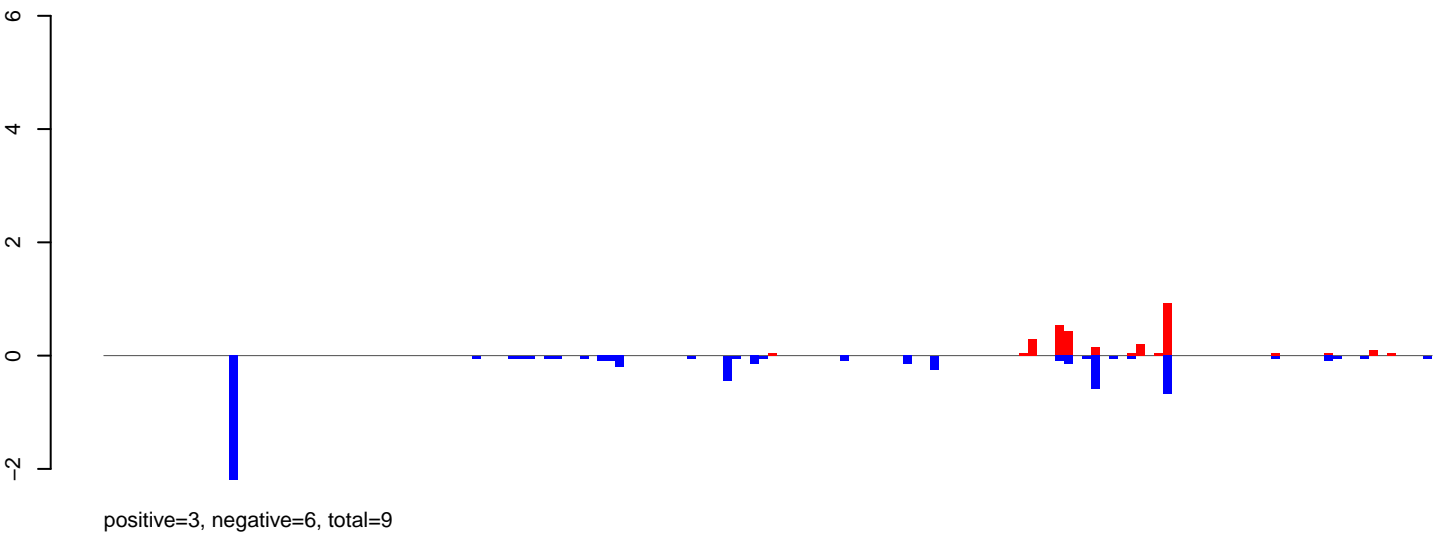
AeAeg_Aag2_cells.rep



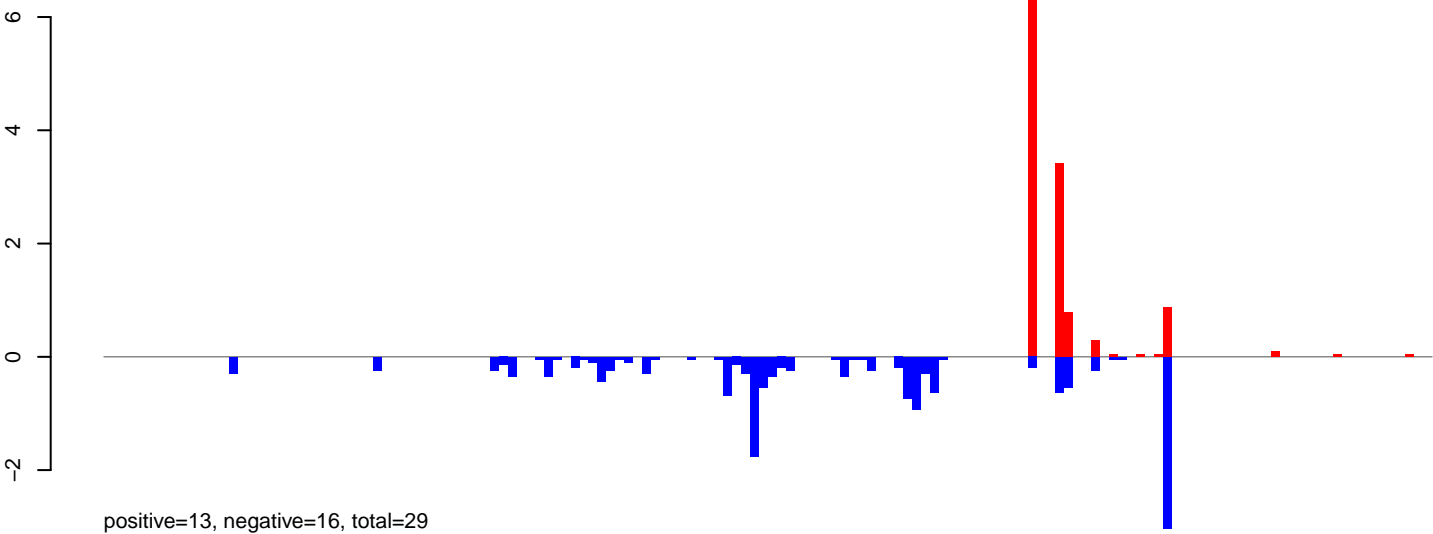
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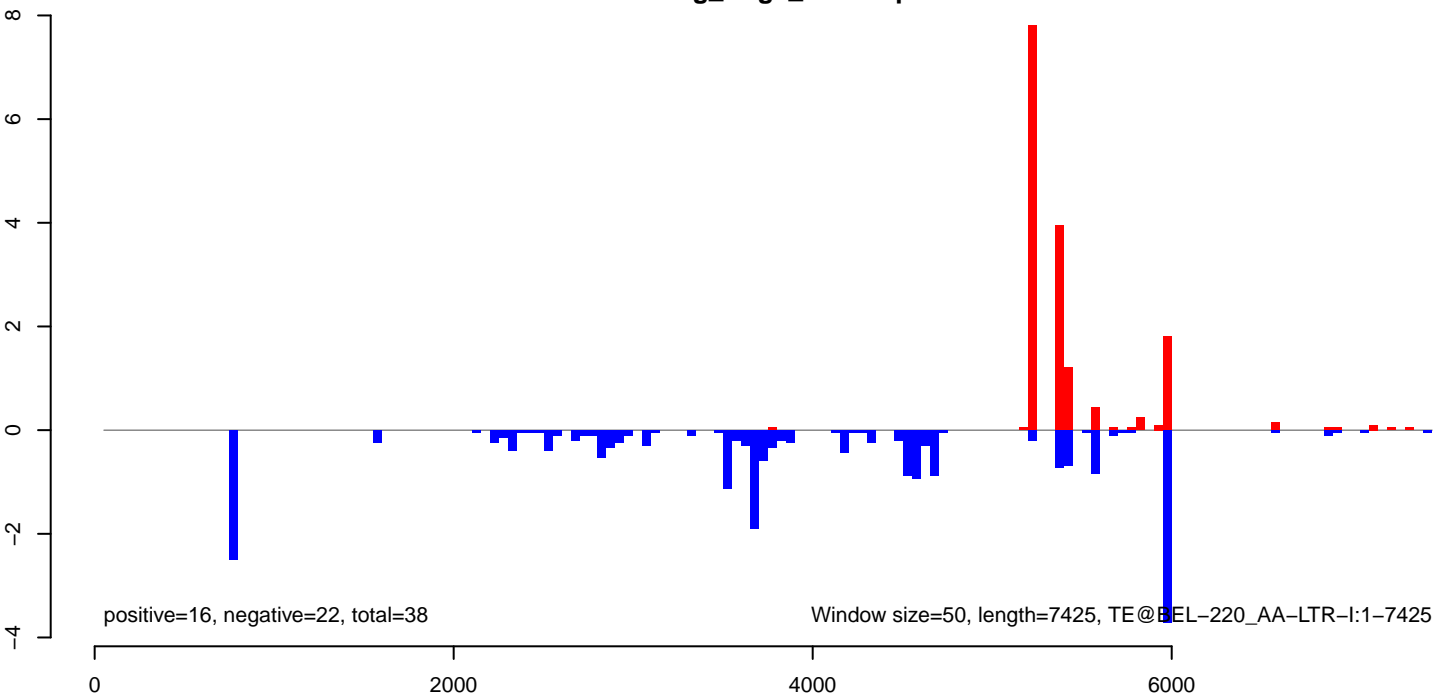
AeAeg_Aag2_cells.18_23.rep



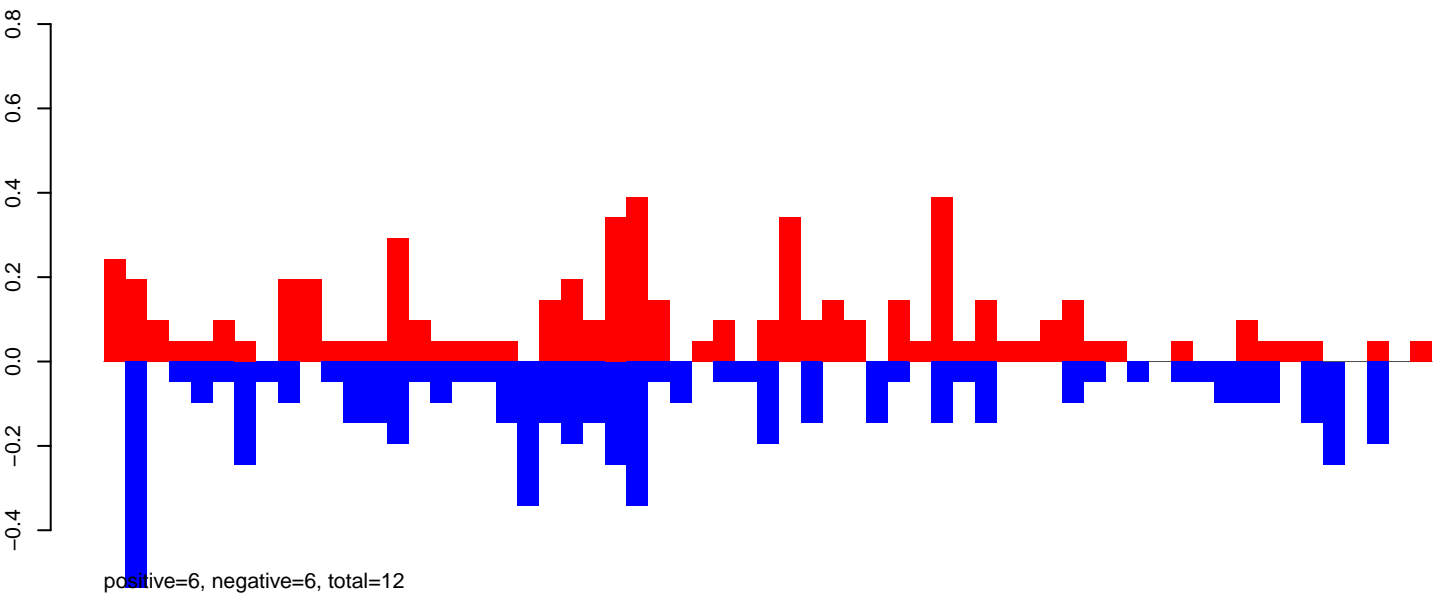
AeAeg_Aag2_cells.24_35.rep



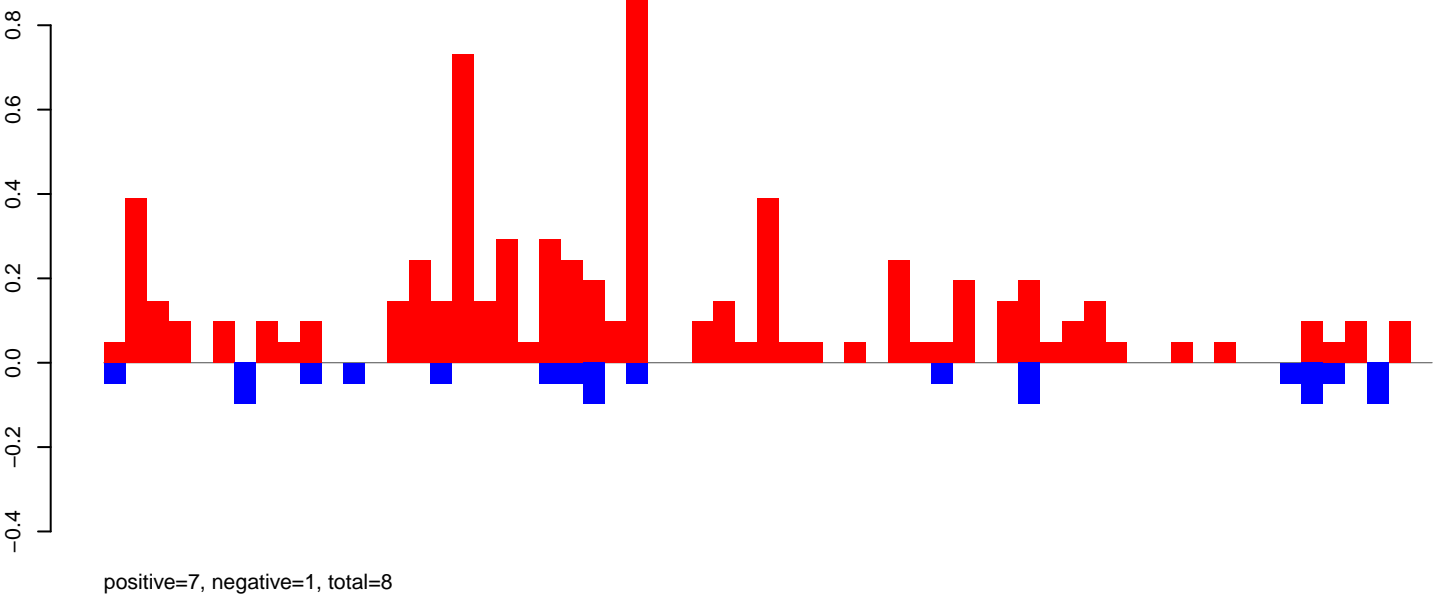
AeAeg_Aag2_cells.rep



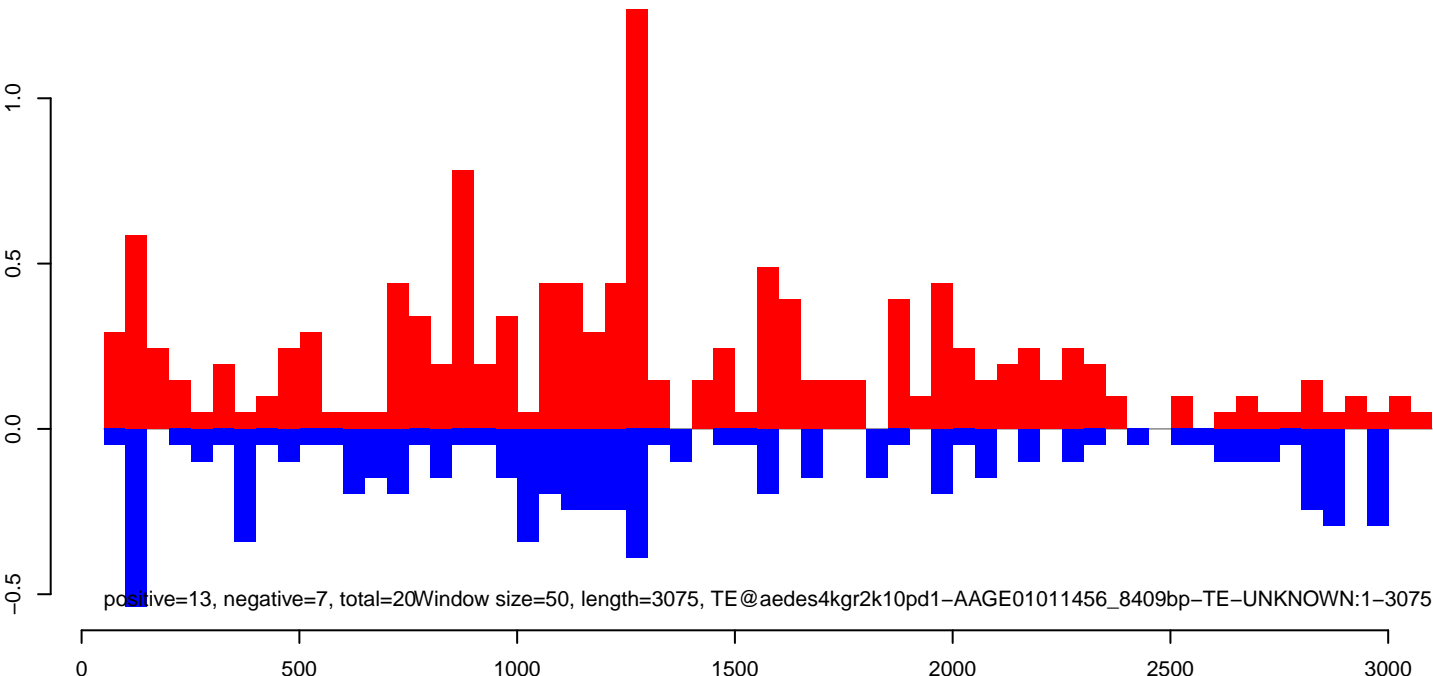
AeAeg_Aag2_cells.18_23.rep



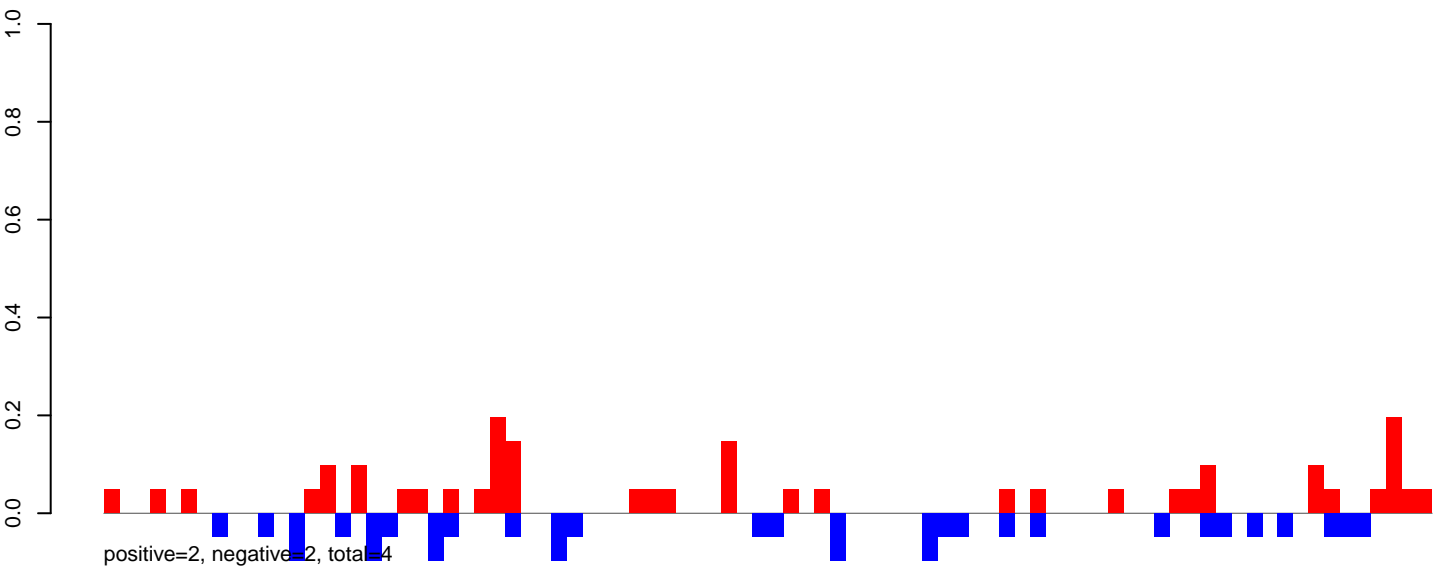
AeAeg_Aag2_cells.24_35.rep



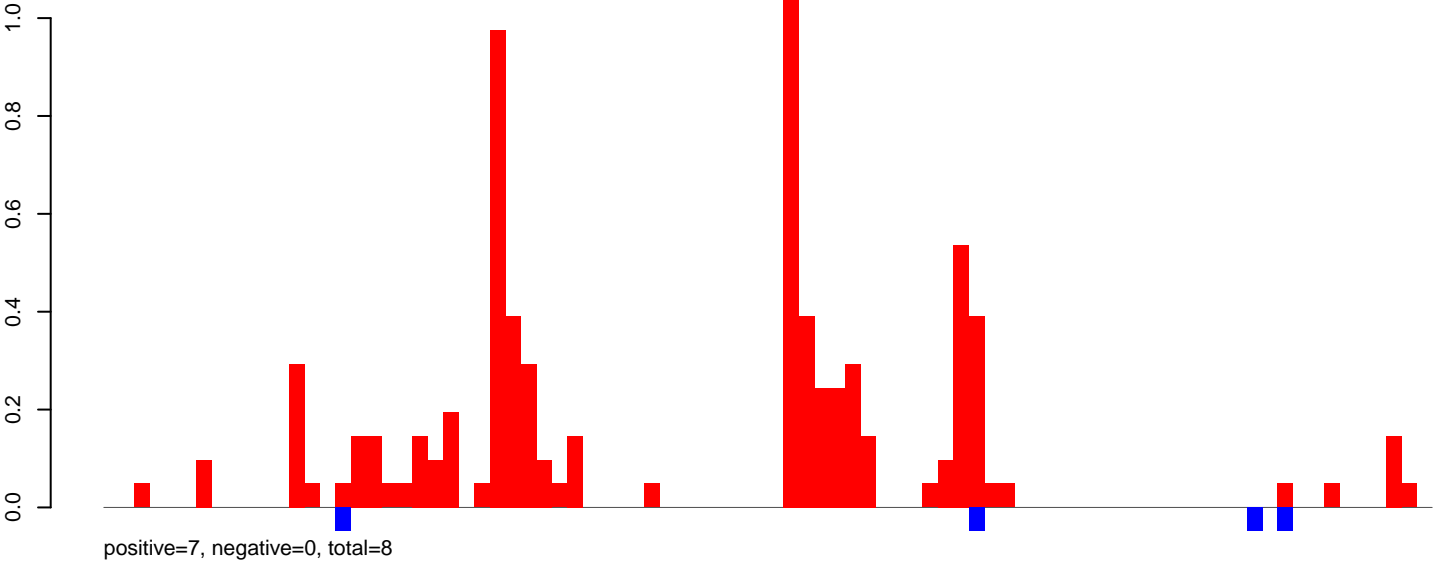
AeAeg_Aag2_cells.rep



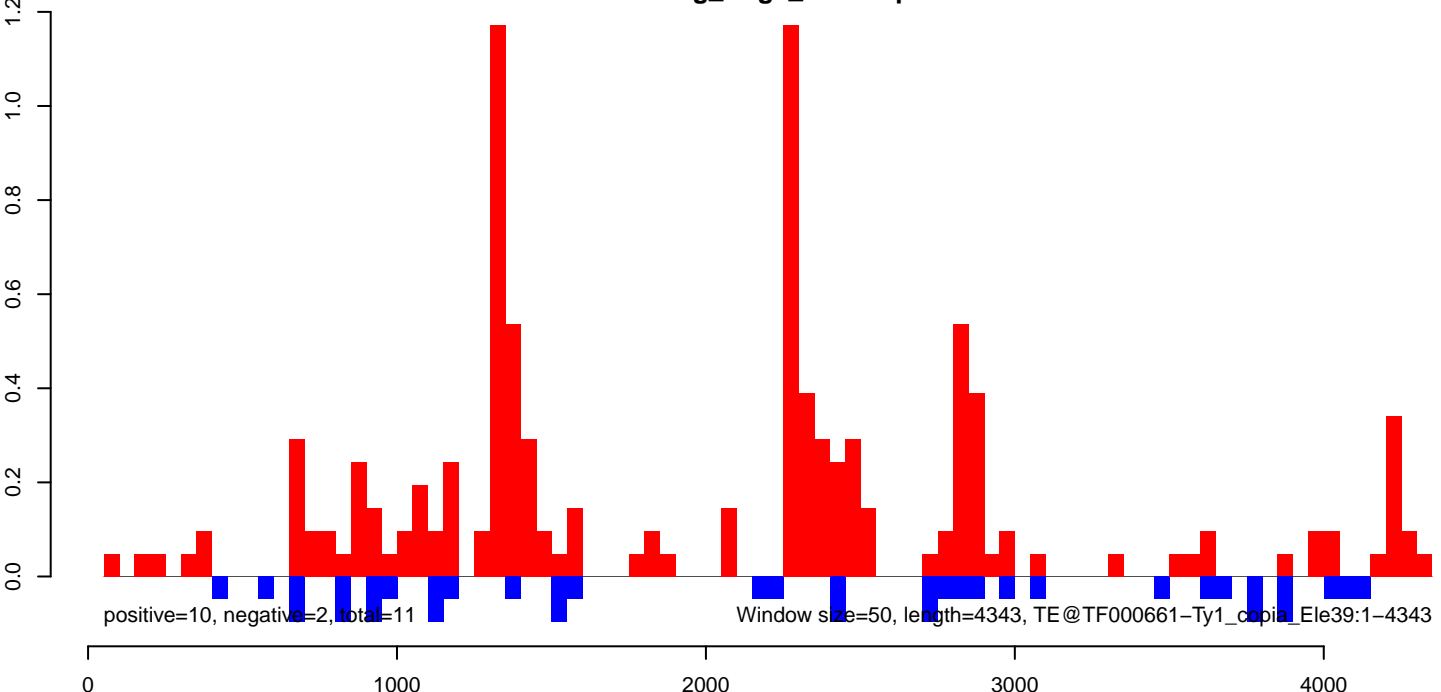
AeAeg_Aag2_cells.18_23.rep



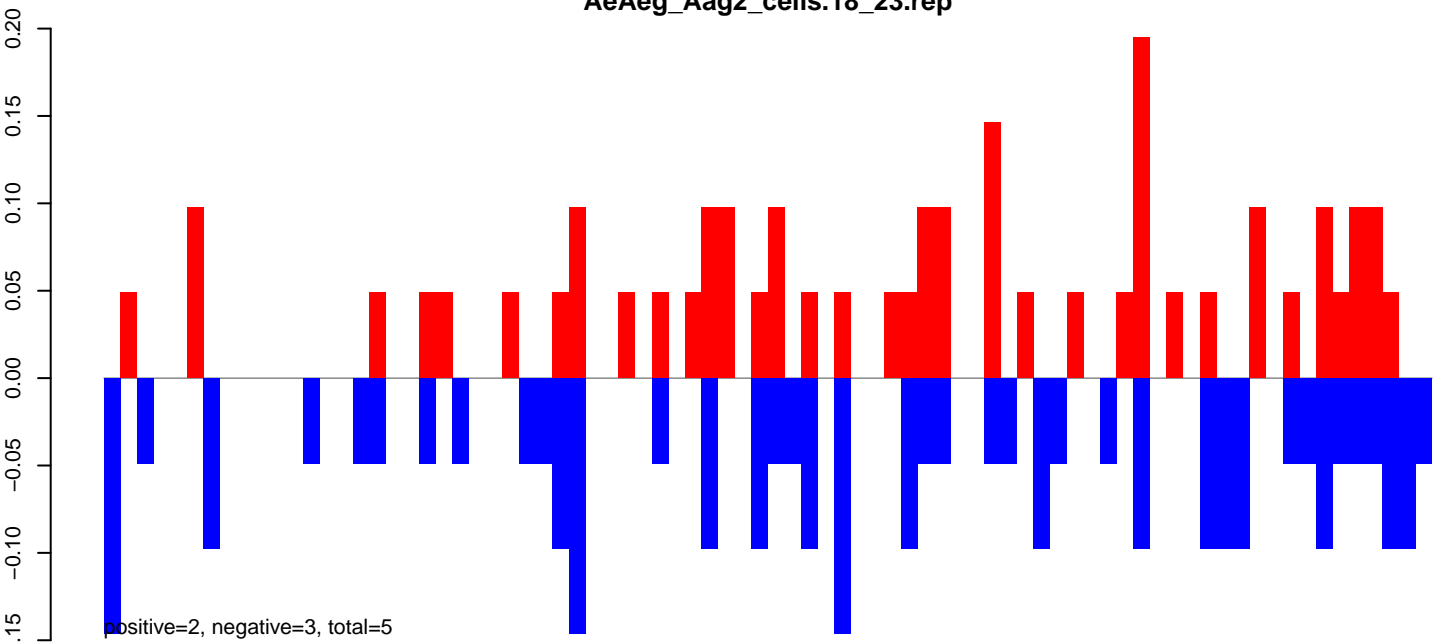
AeAeg_Aag2_cells.24_35.rep



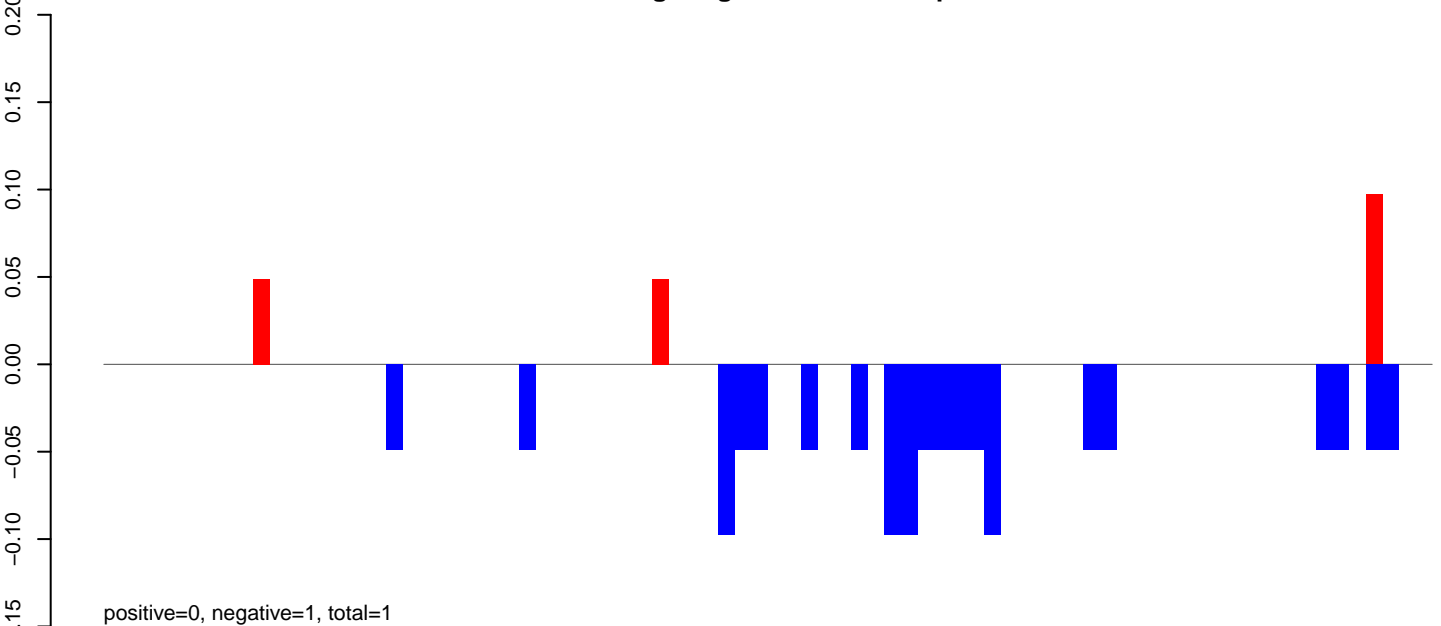
AeAeg_Aag2_cells.rep



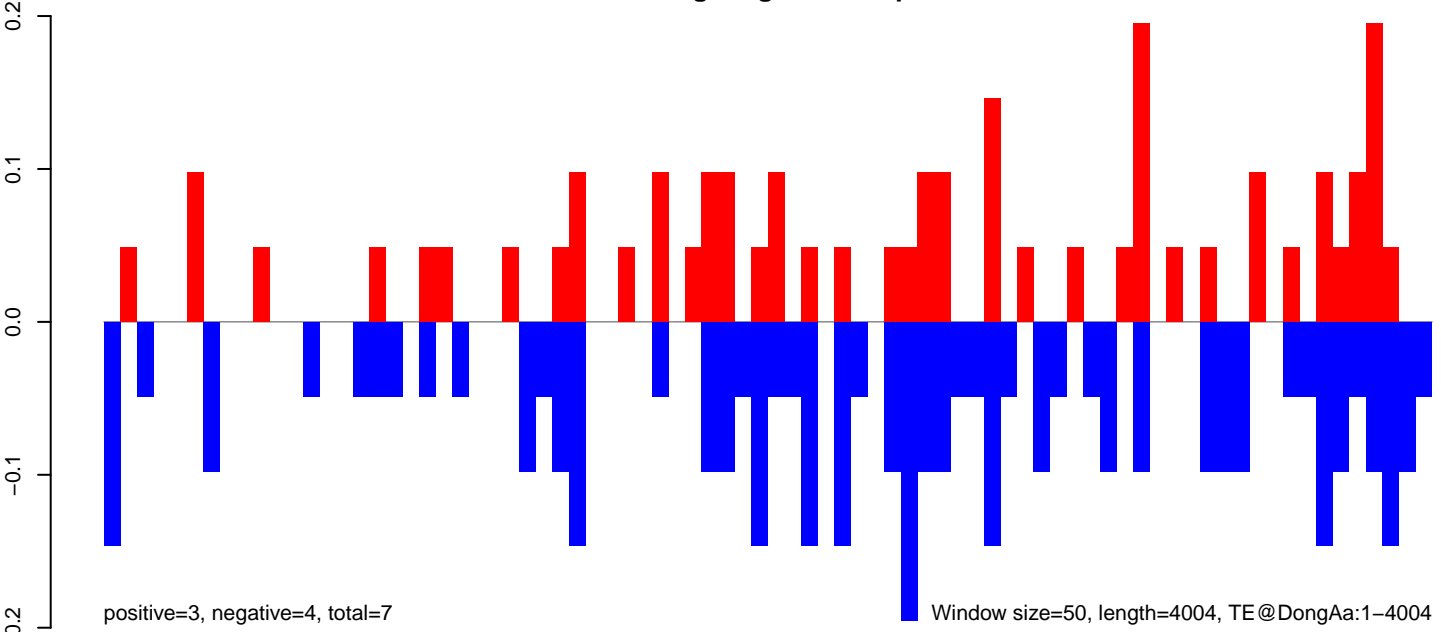
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



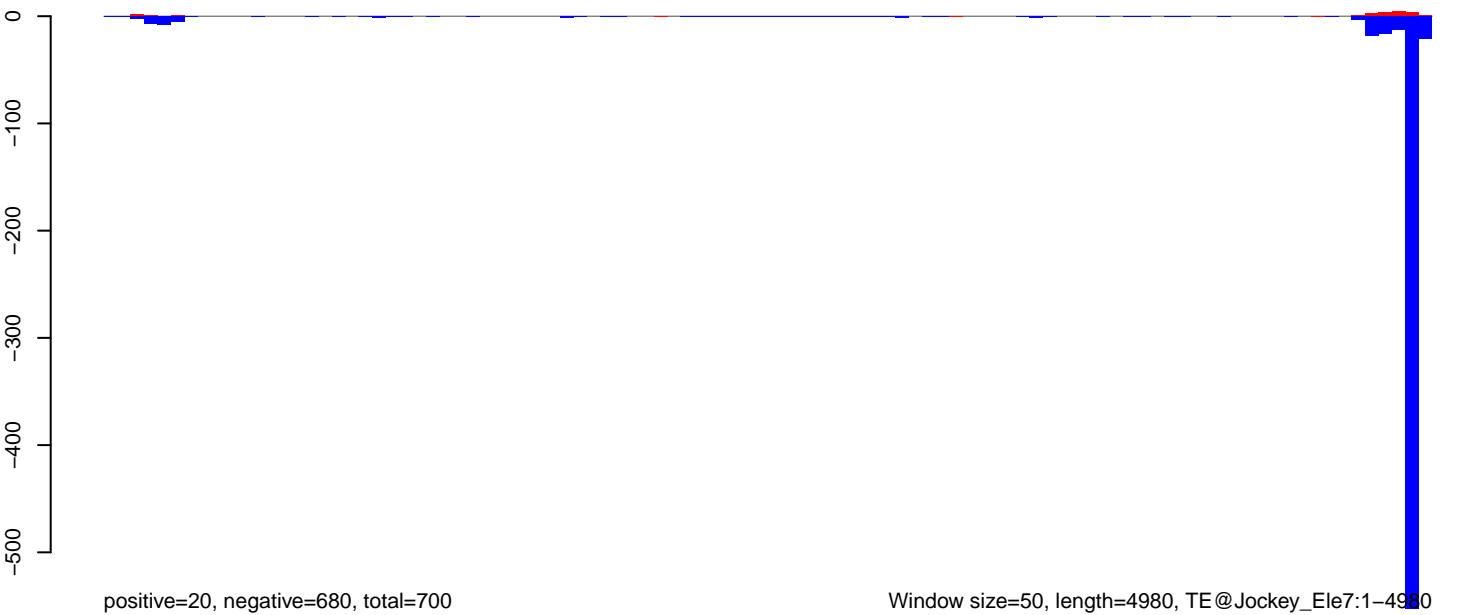
AeAeg_Aag2_cells.18_23.rep



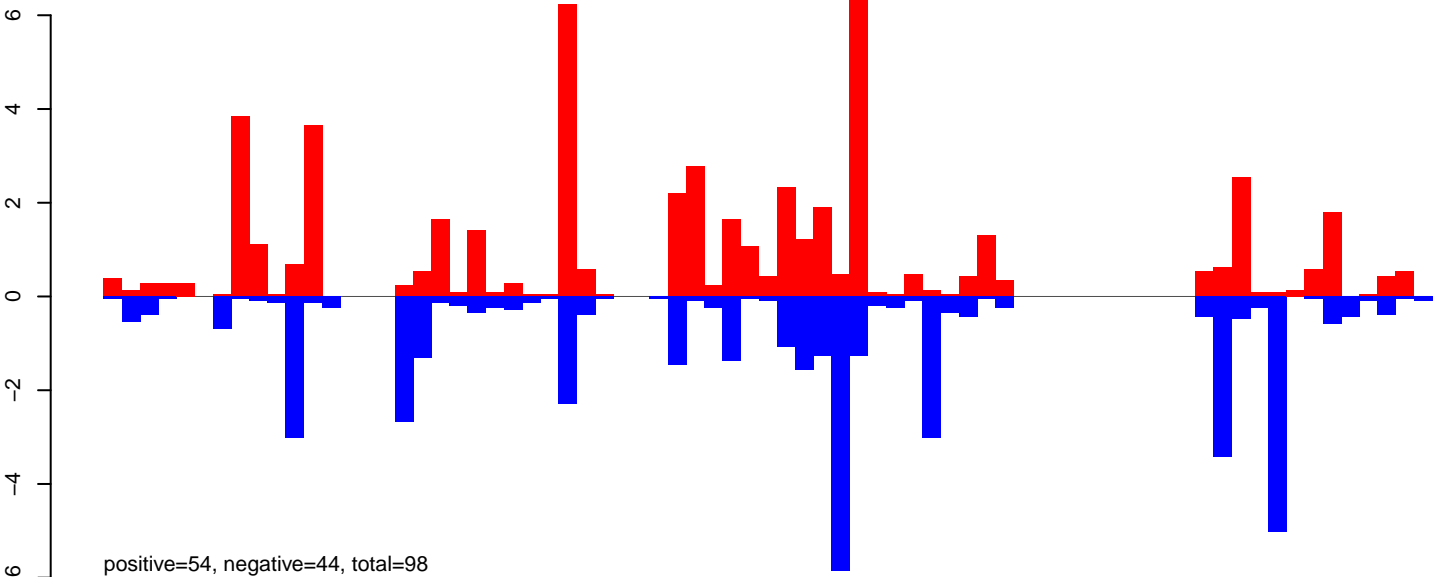
AeAeg_Aag2_cells.24_35.rep



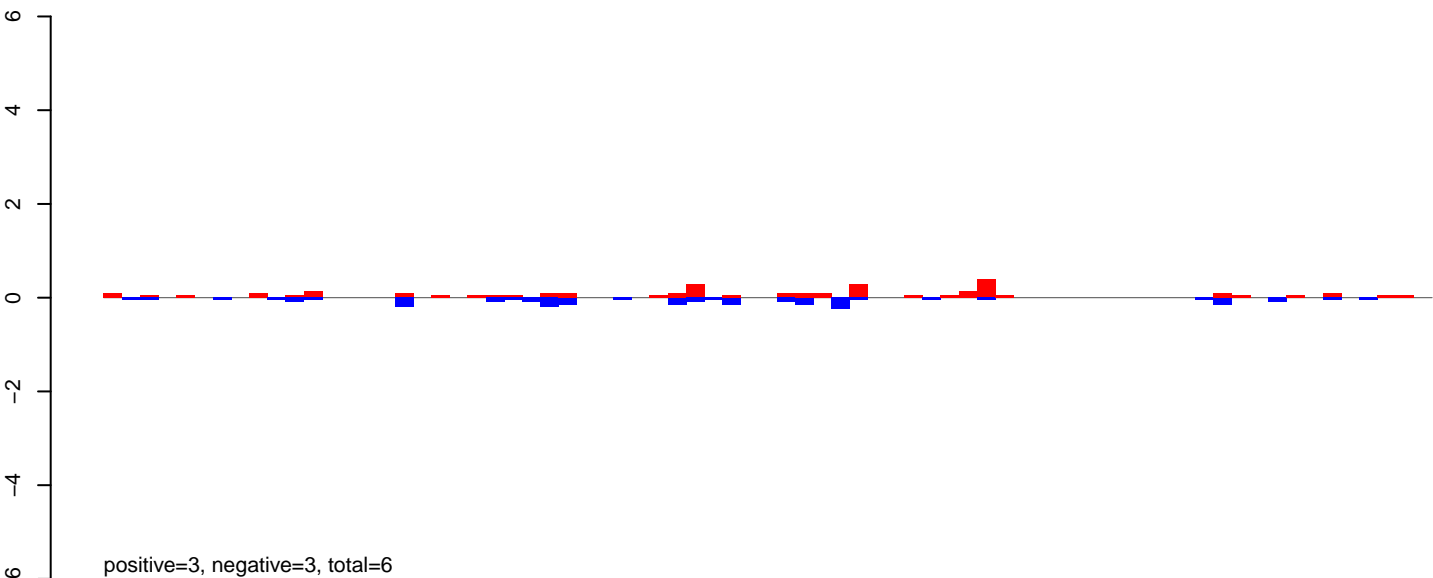
AeAeg_Aag2_cells.rep



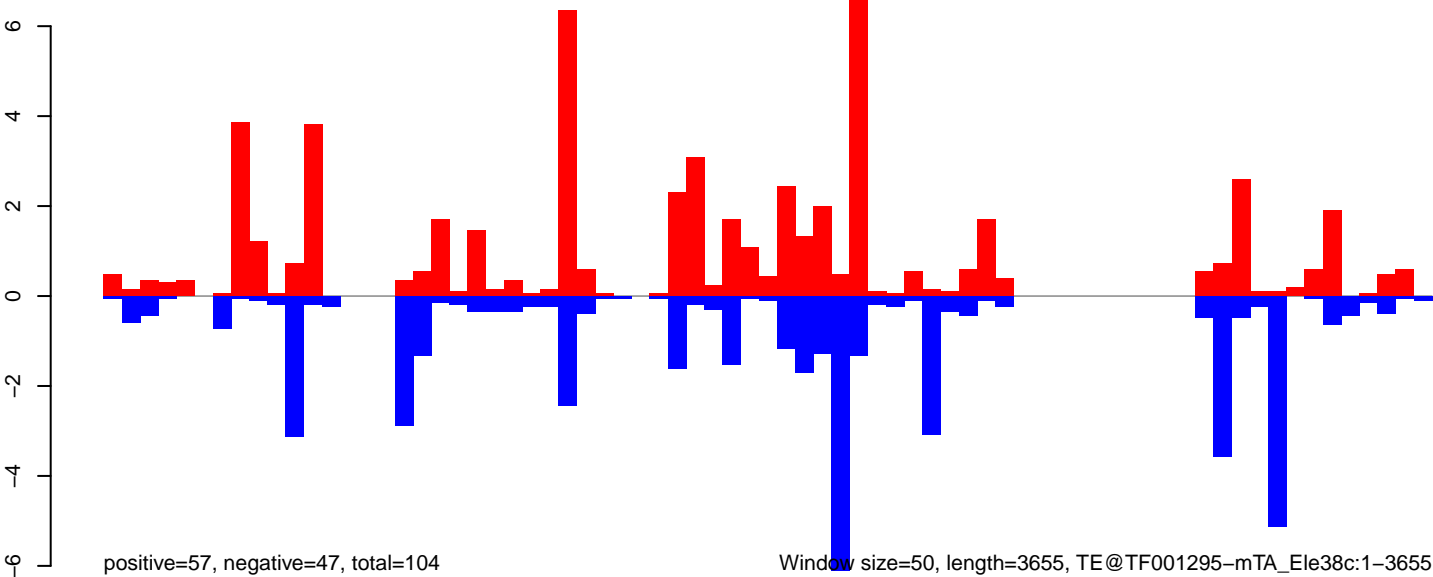
AeAeg_Aag2_cells.18_23.rep



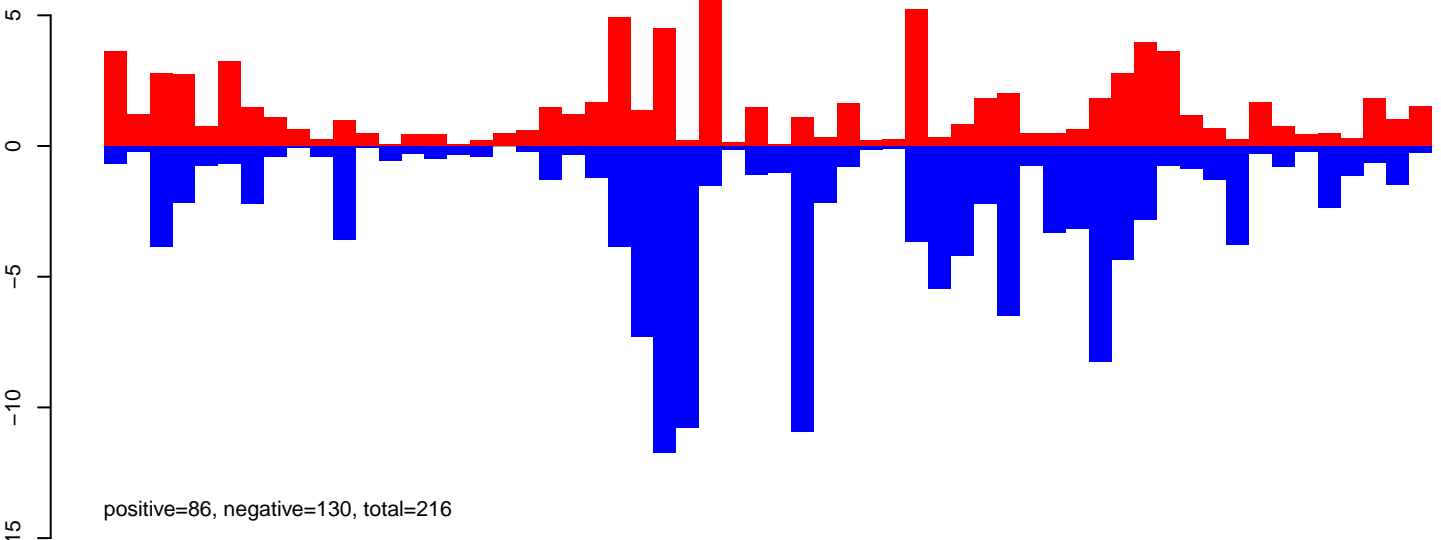
AeAeg_Aag2_cells.24_35.rep



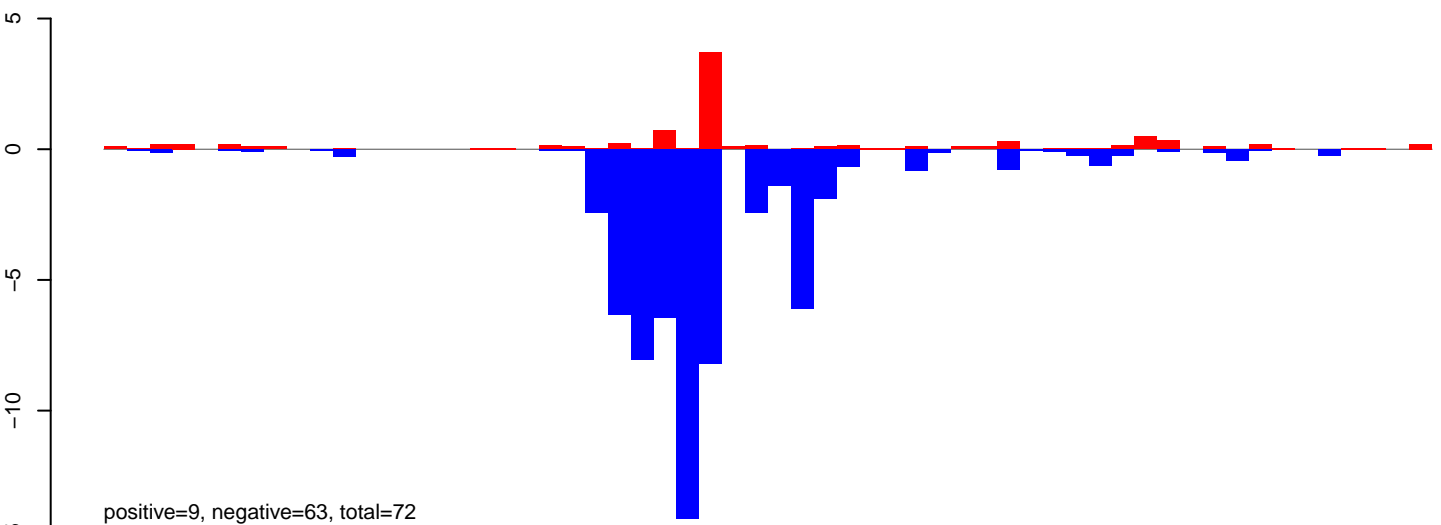
AeAeg_Aag2_cells.rep



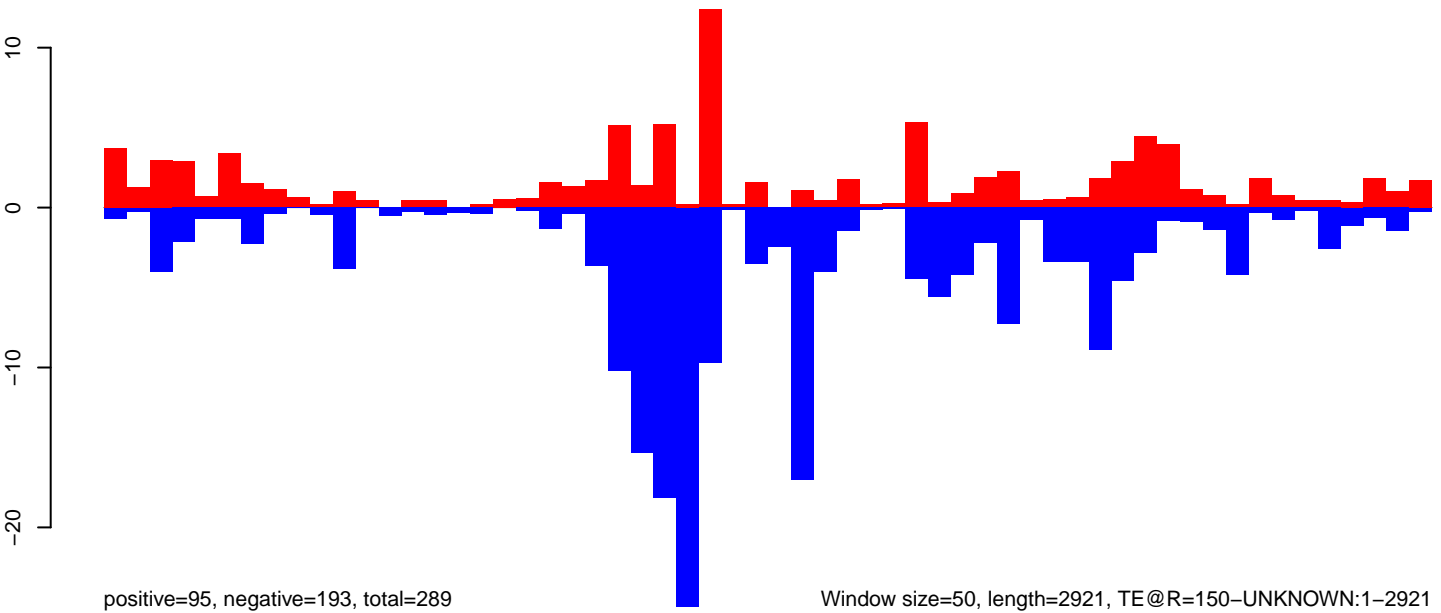
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



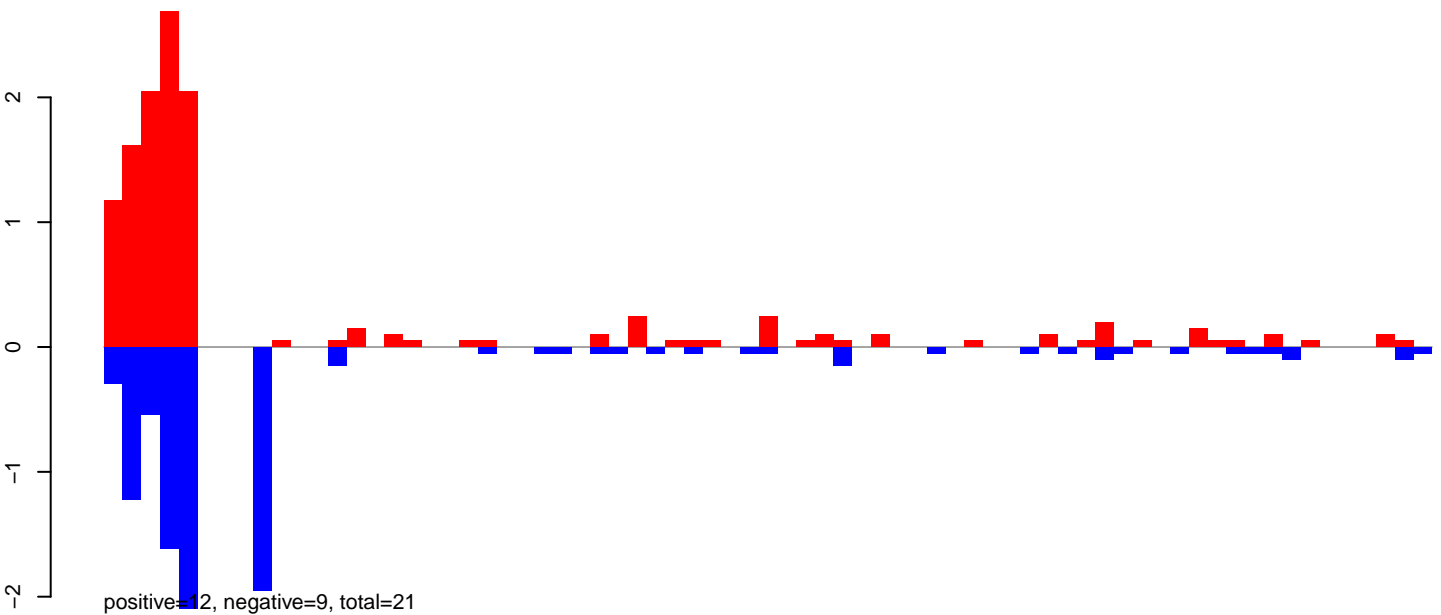
AeAeg_Aag2_cells.rep



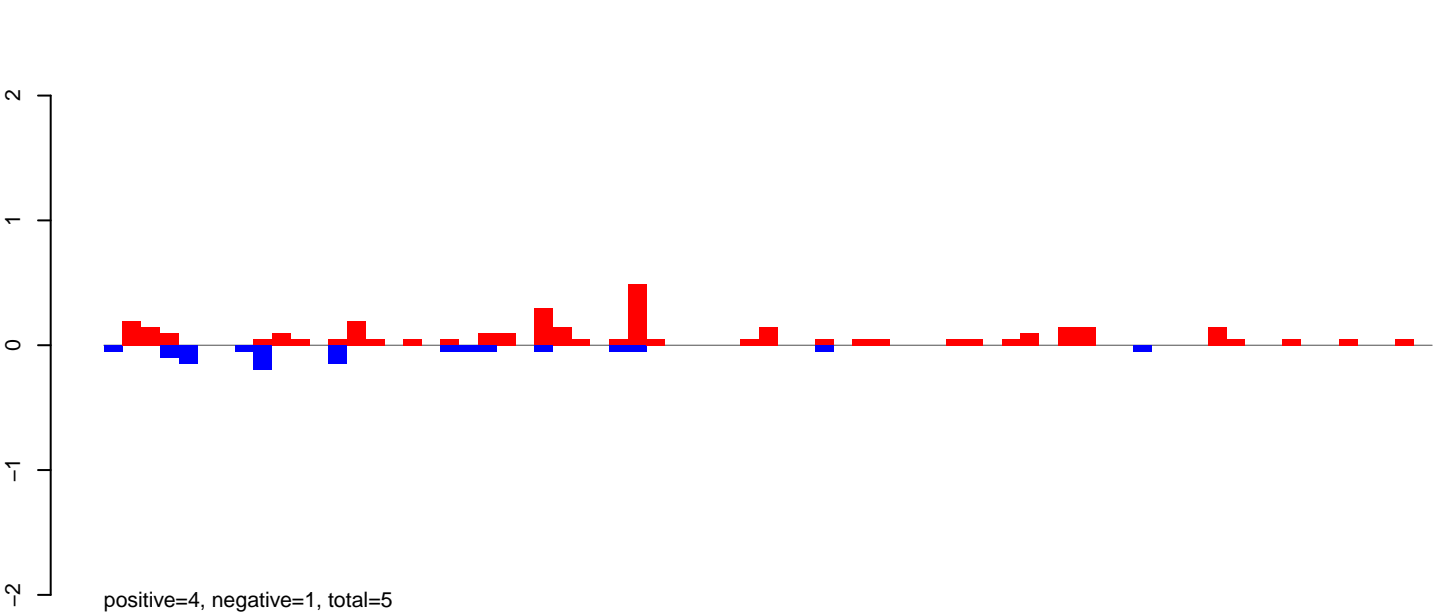
Window size=50, length=2921, TE@R=150-UNKNOWN:1-2921

0 500 1000 1500 2000 2500 3000

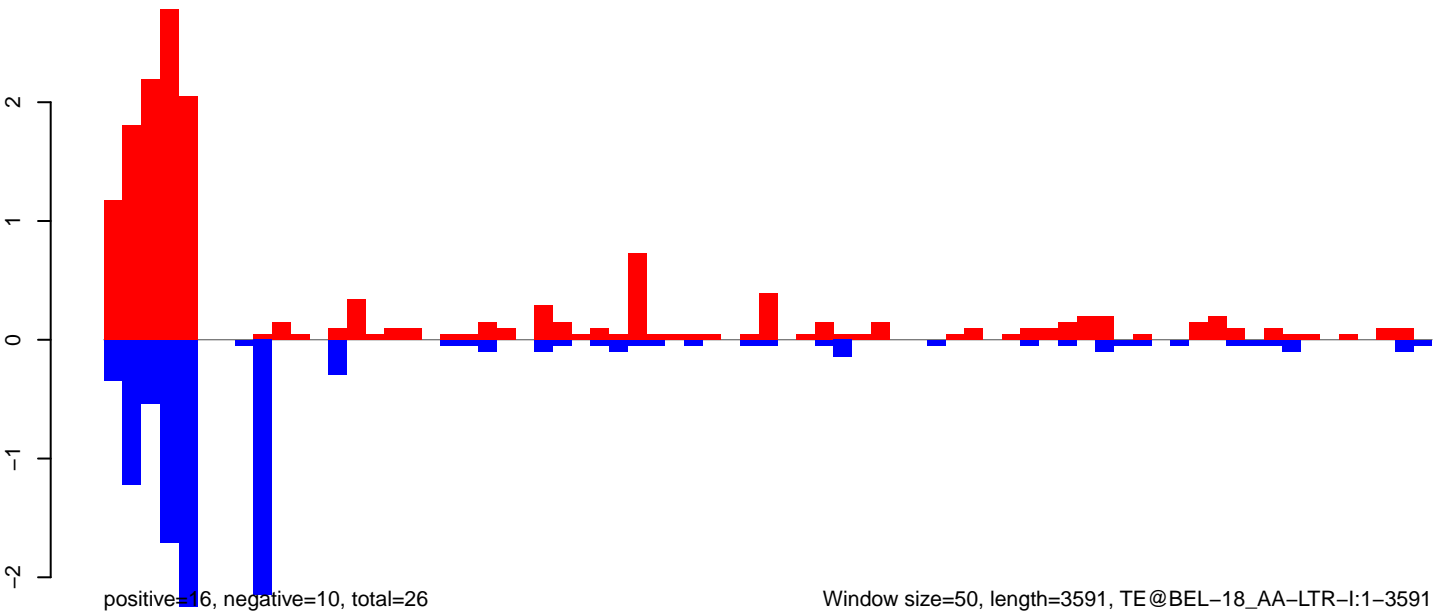
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

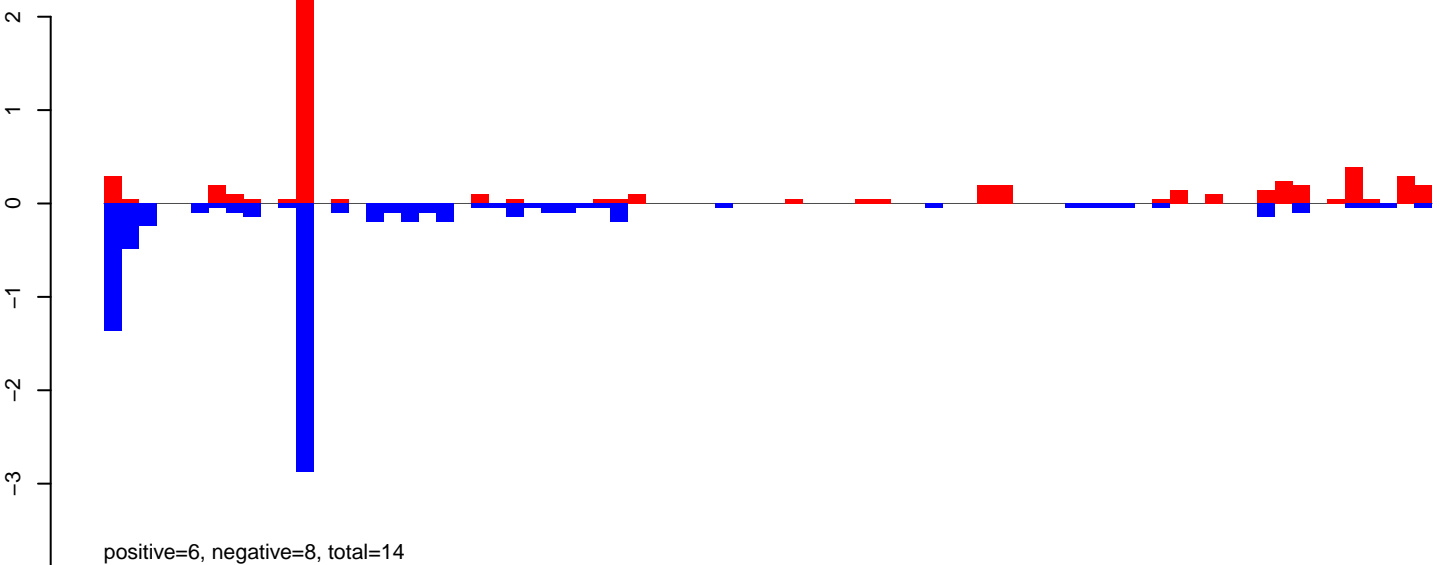


AeAeg_Aag2_cells.rep

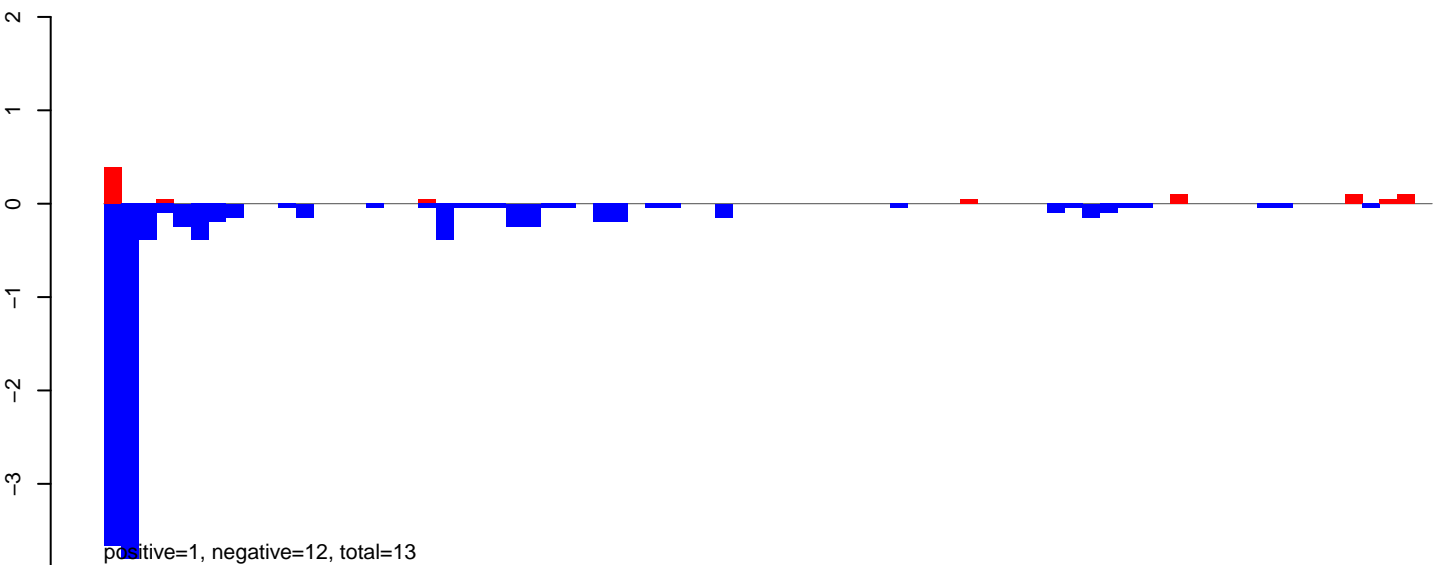


Window size=50, length=3591, TE@BEL-18_AA-LTR-I:1-3591

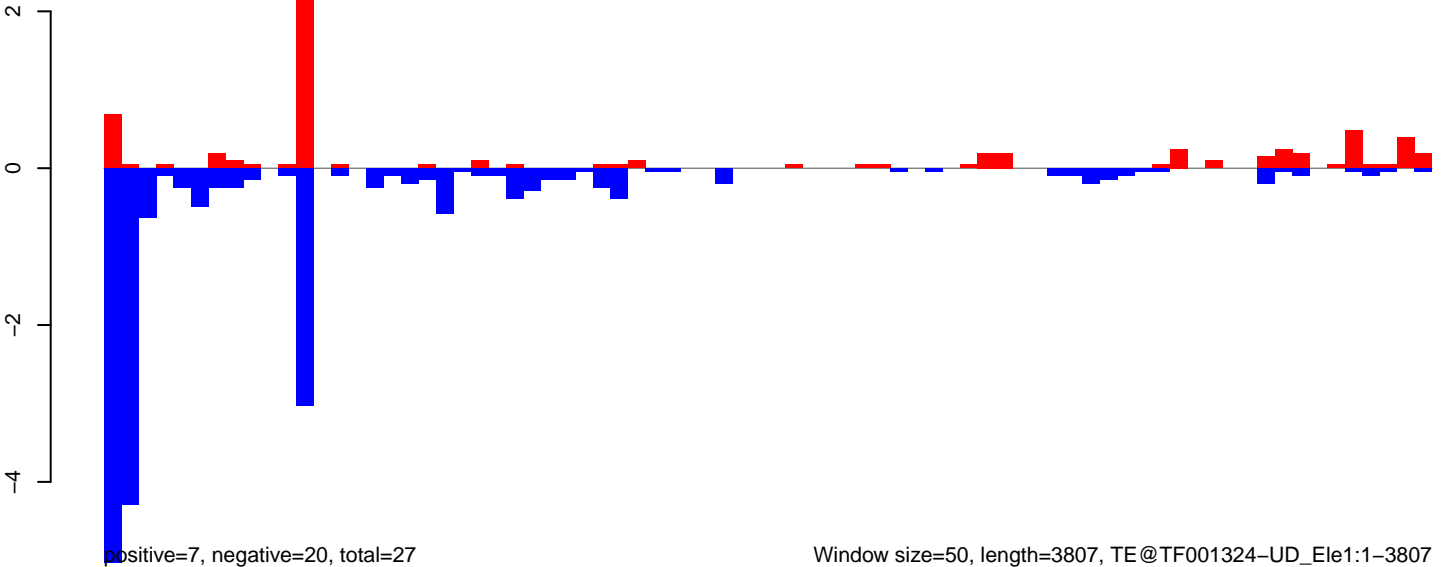
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

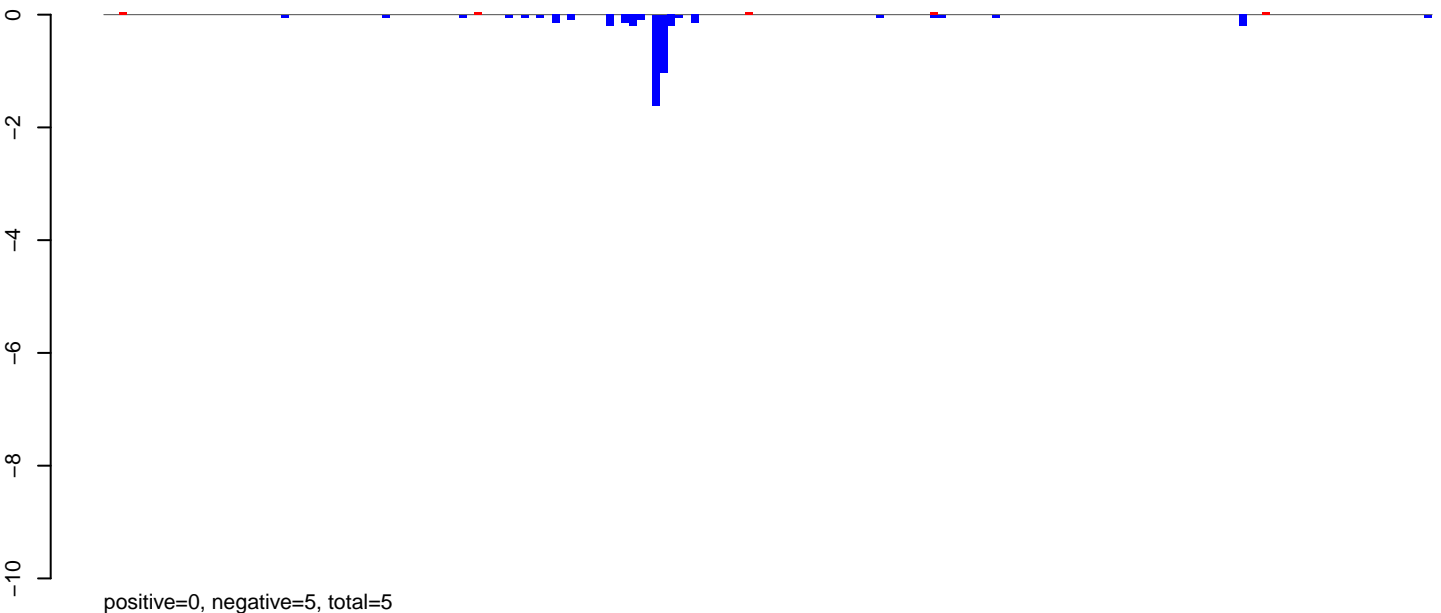


AeAeg_Aag2_cells.rep

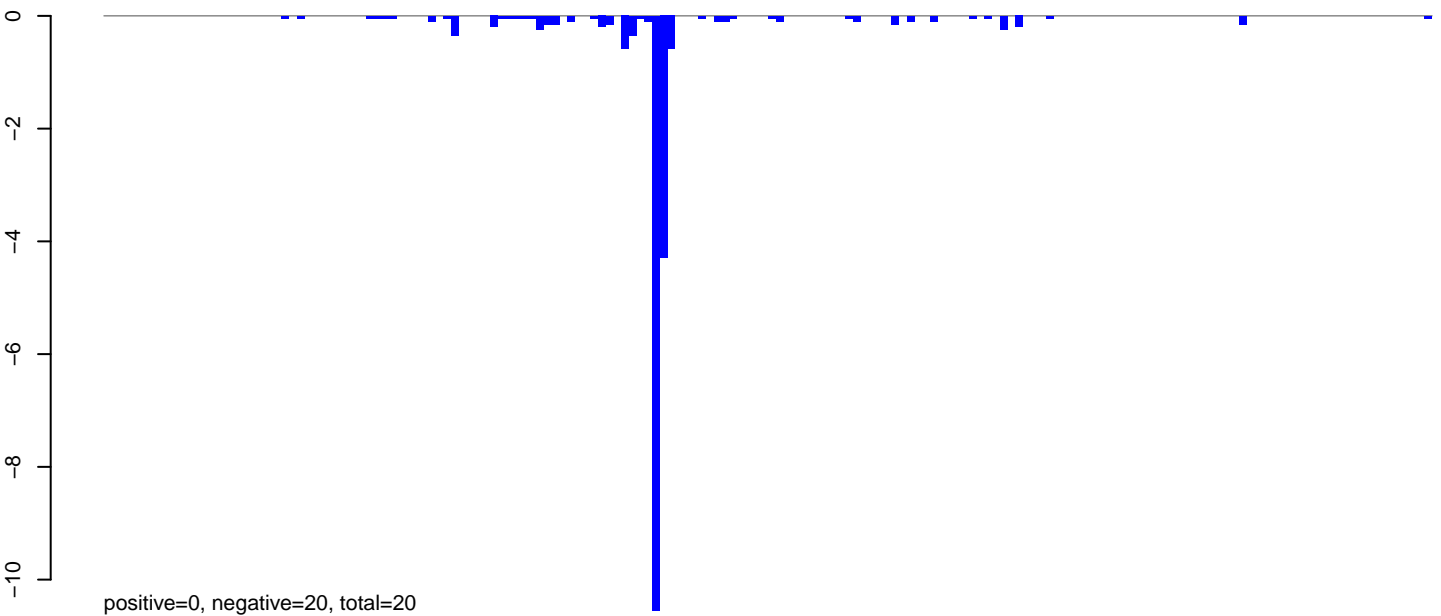


Window size=50, length=3807, TE@TF001324-UD_Ele1:1-3807

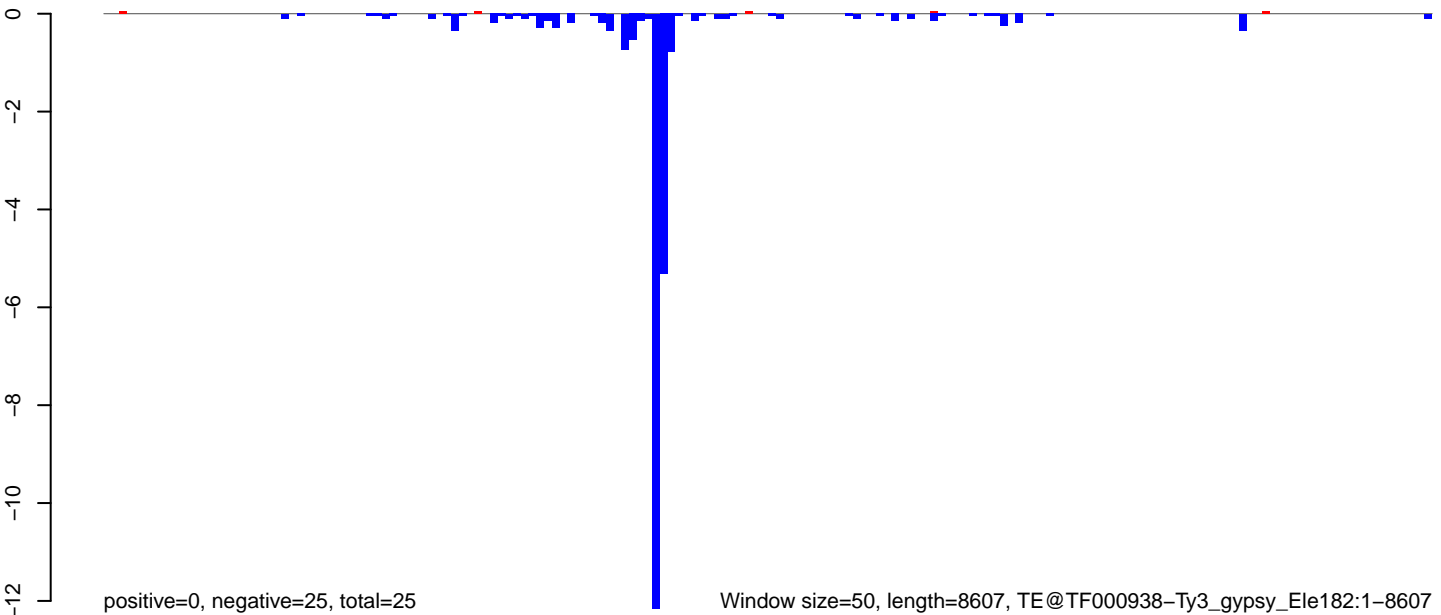
AeAeg_Aag2_cells.18_23.rep



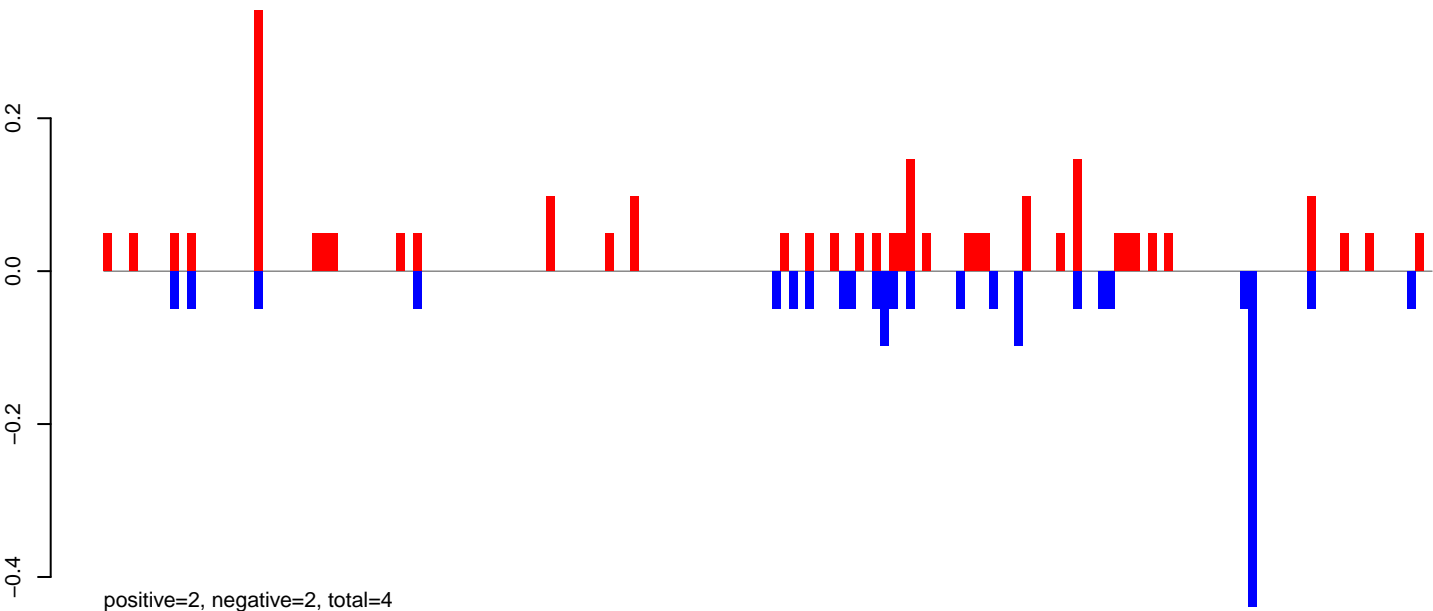
AeAeg_Aag2_cells.24_35.rep



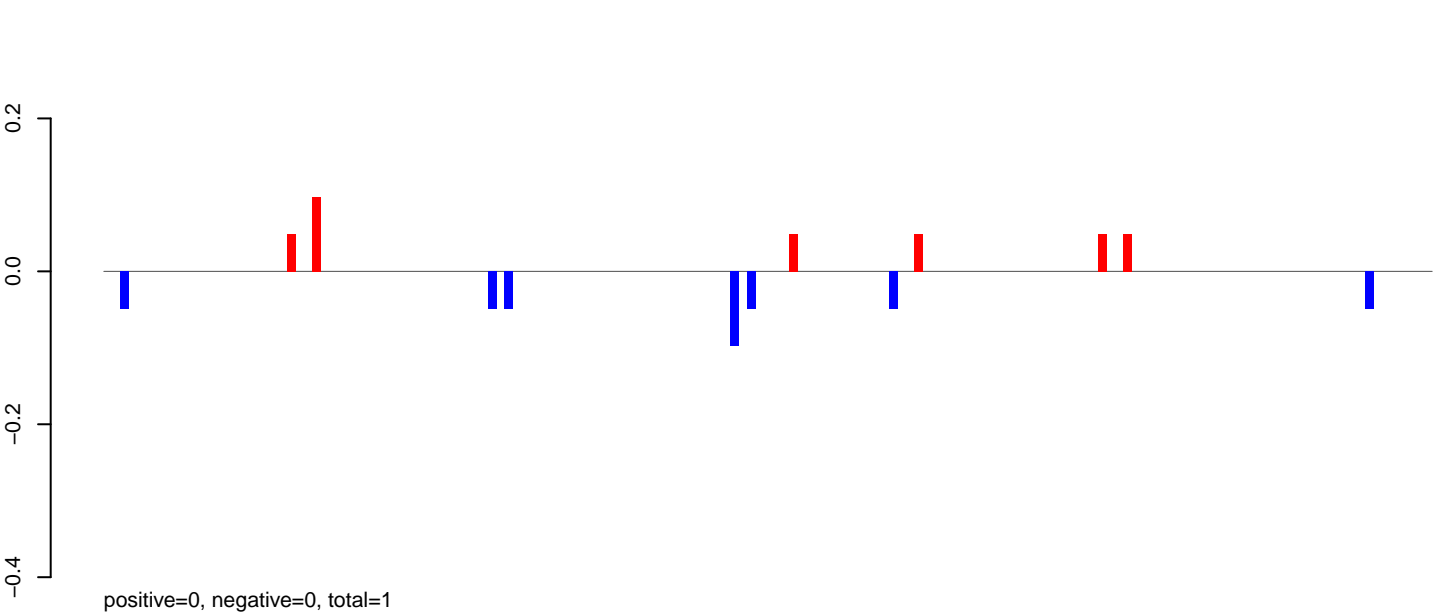
AeAeg_Aag2_cells.rep



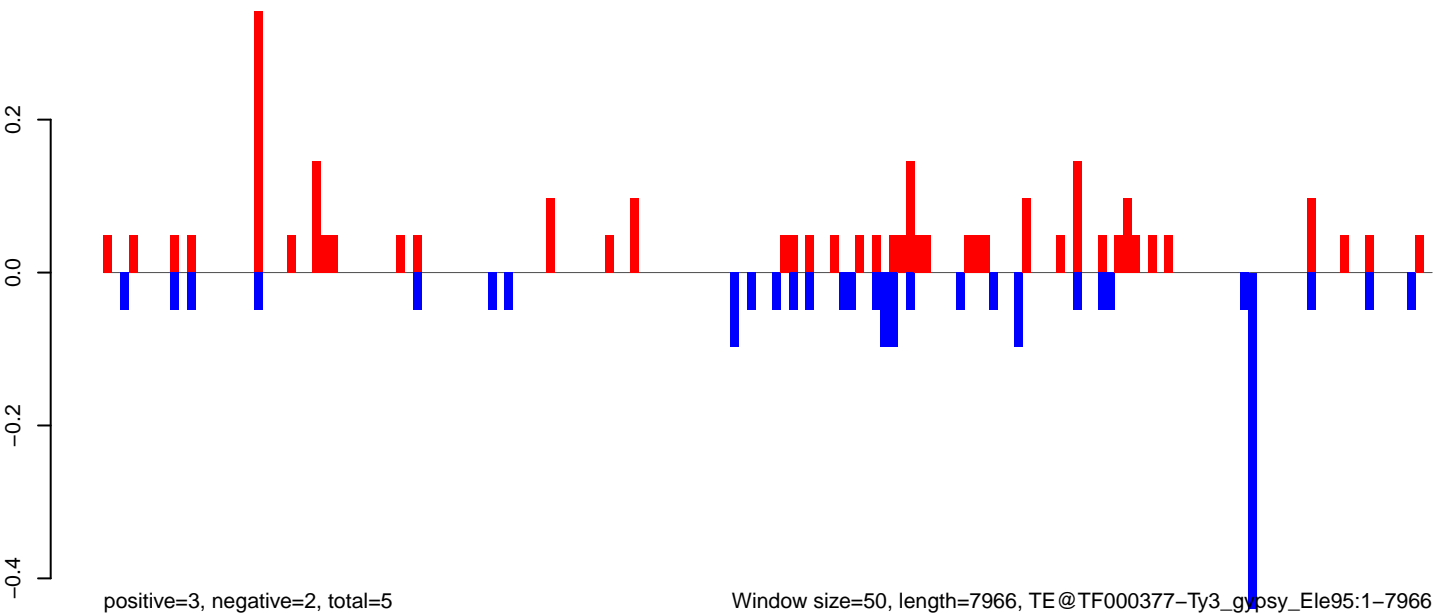
AeAeg_Aag2_cells.18_23.rep



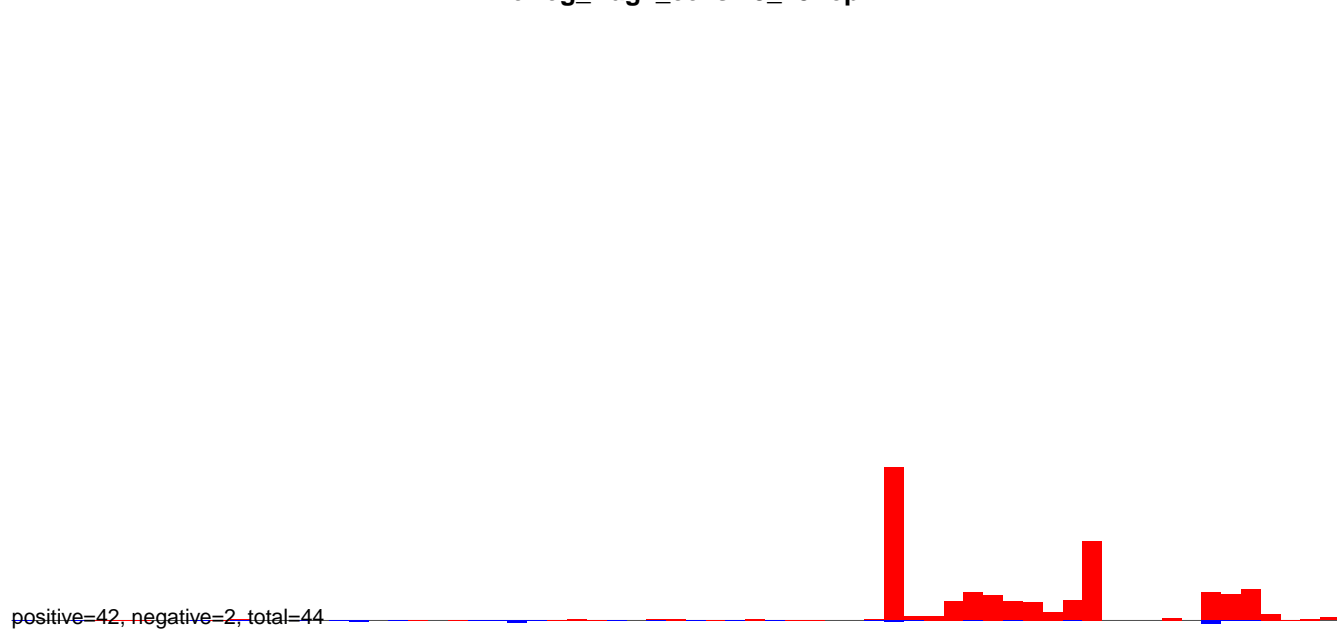
AeAeg_Aag2_cells.24_35.rep



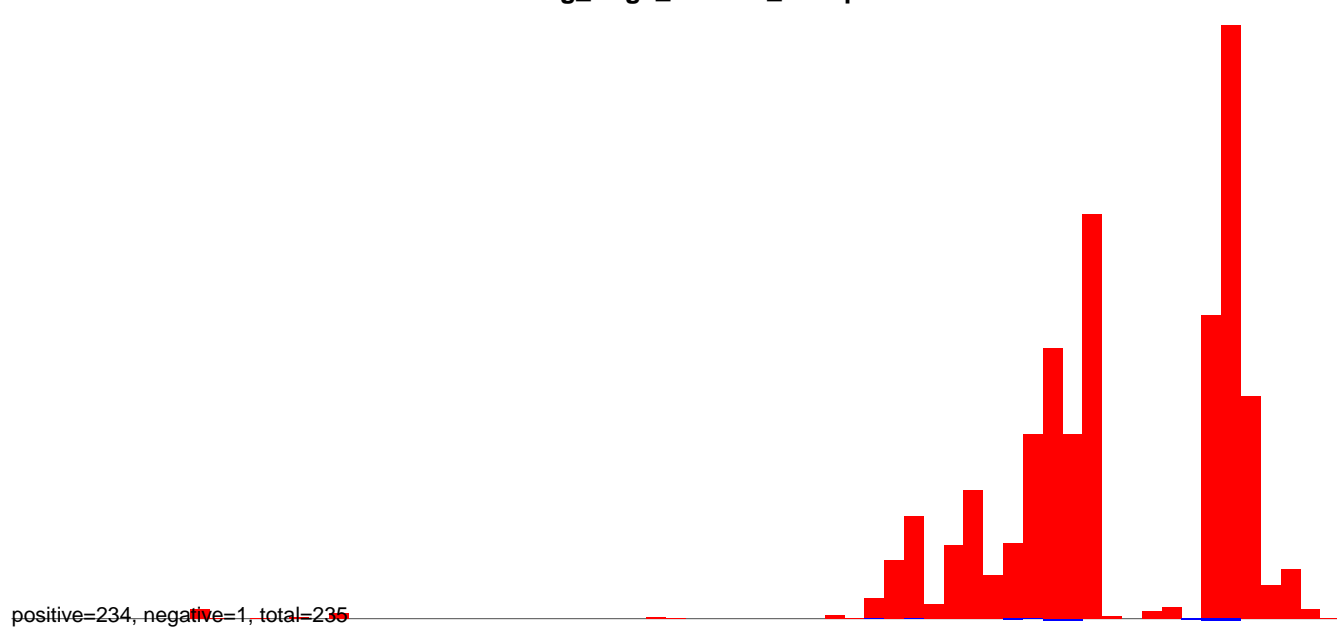
AeAeg_Aag2_cells.rep



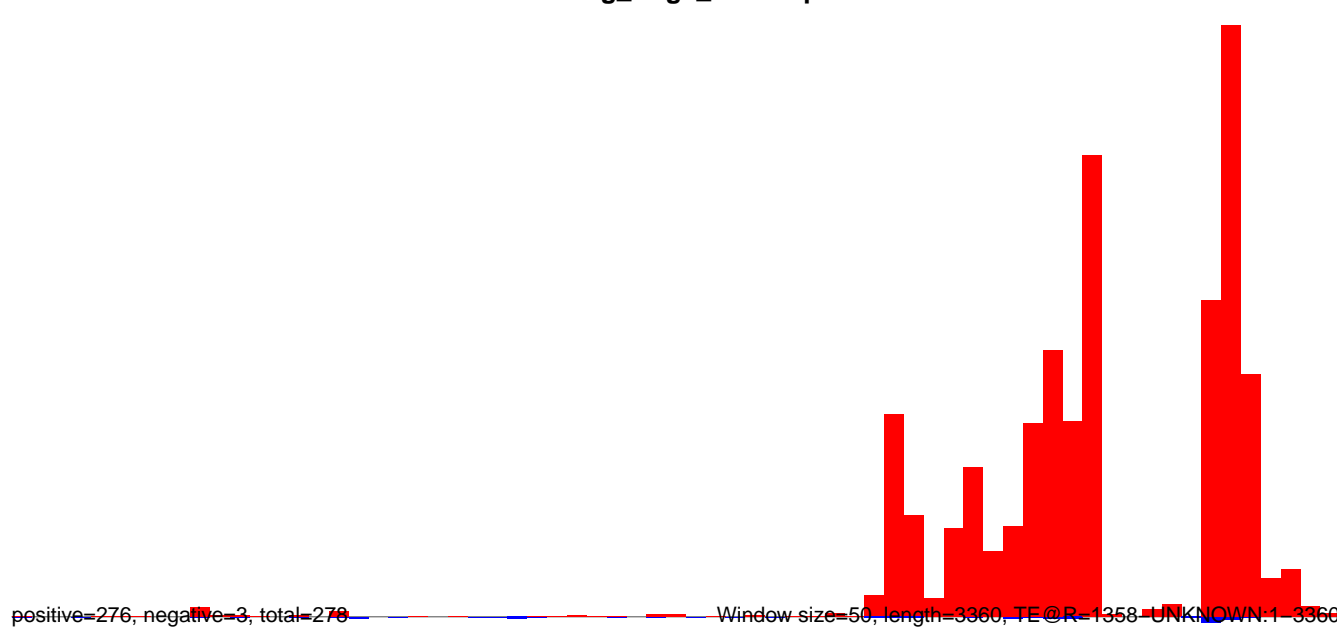
AeAeg_Aag2_cells.18_23.rep



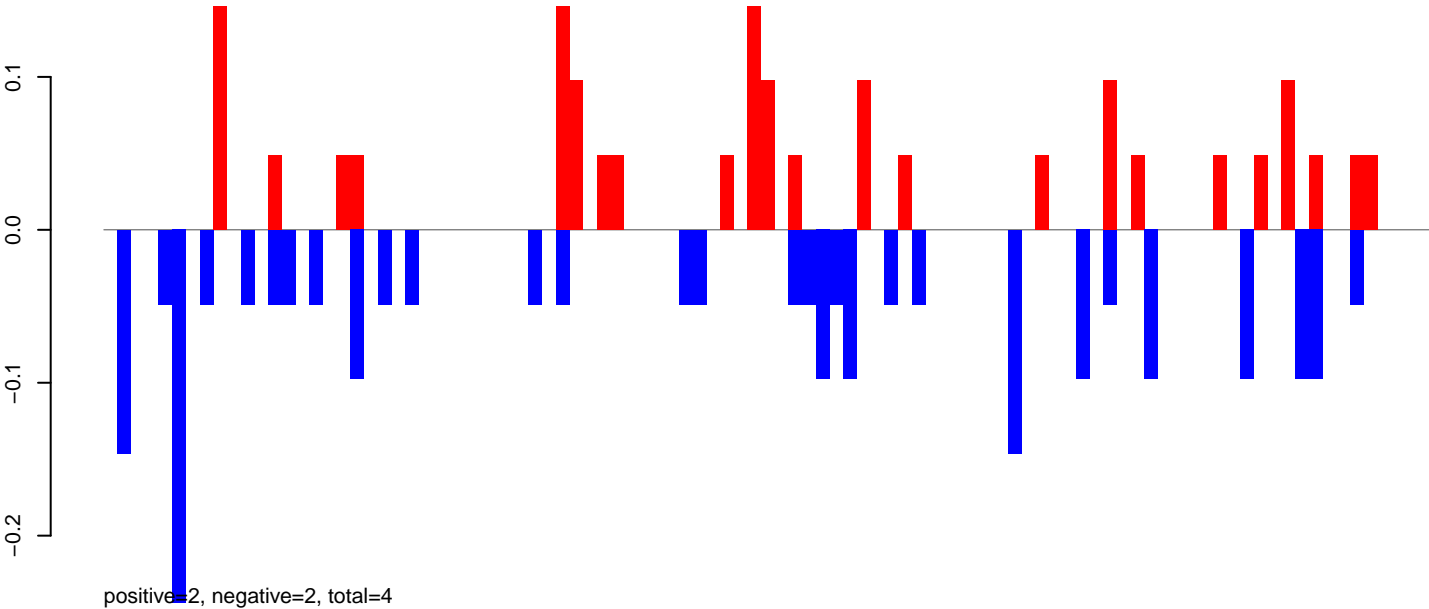
AeAeg_Aag2_cells.24_35.rep



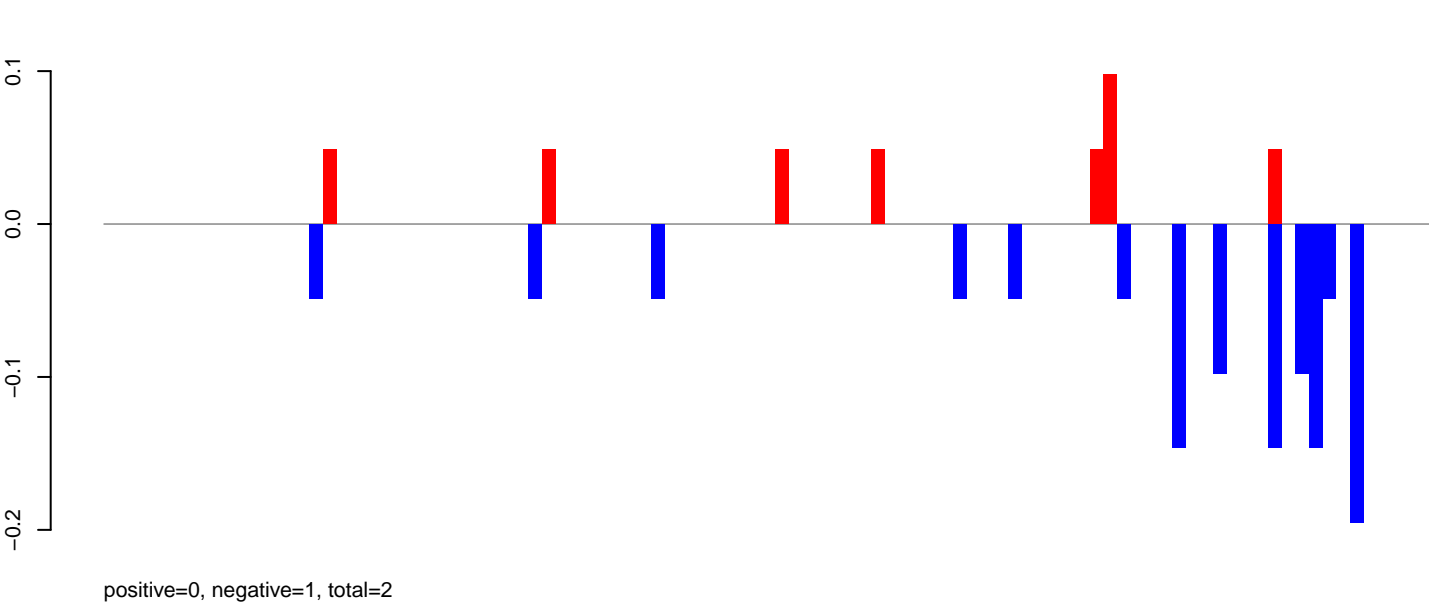
AeAeg_Aag2_cells.rep



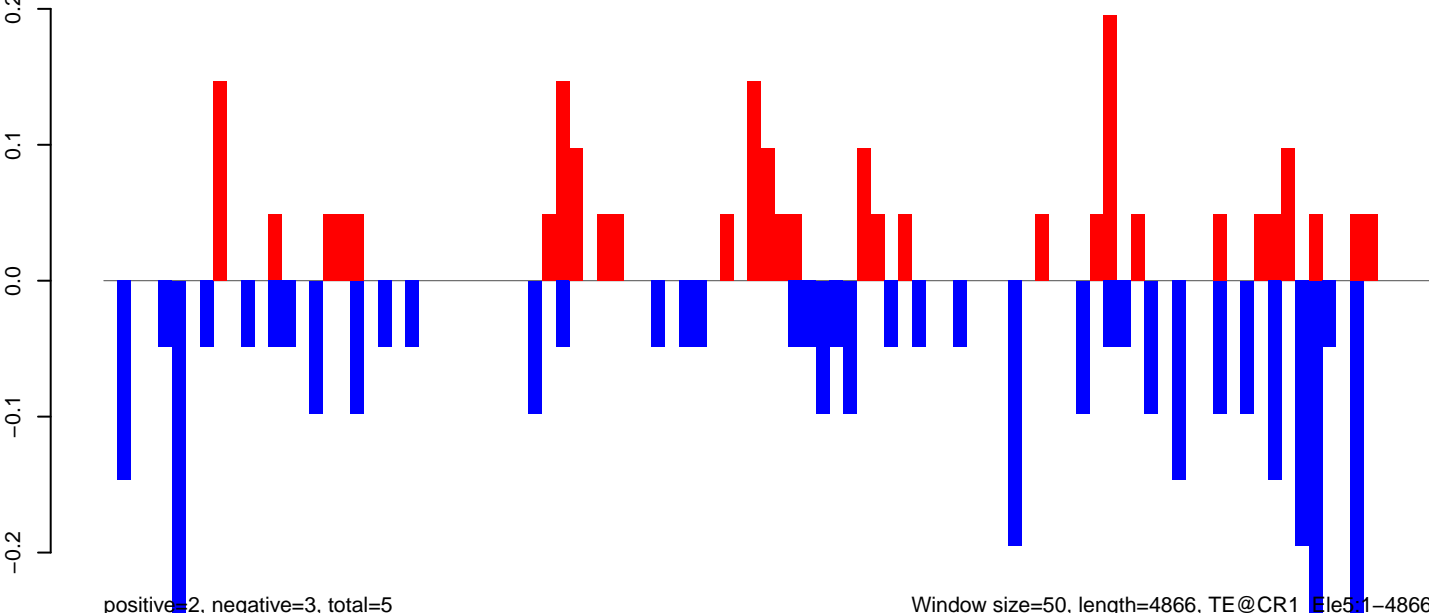
AeAeg_Aag2_cells.18_23.rep



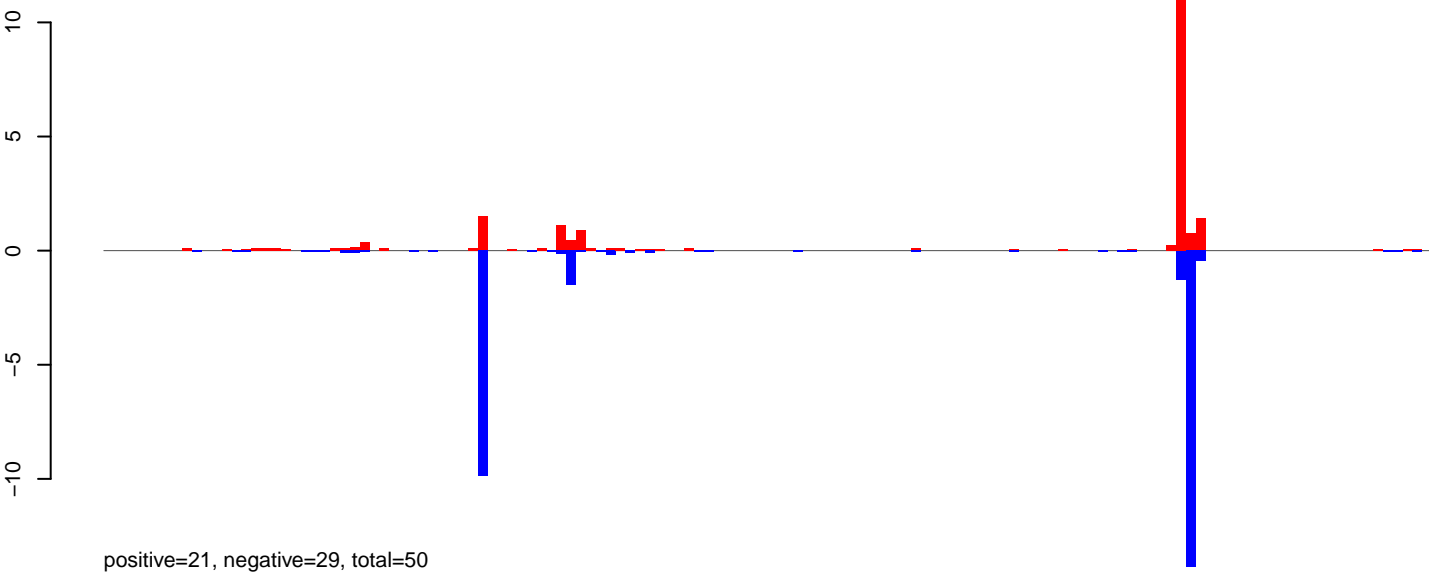
AeAeg_Aag2_cells.24_35.rep



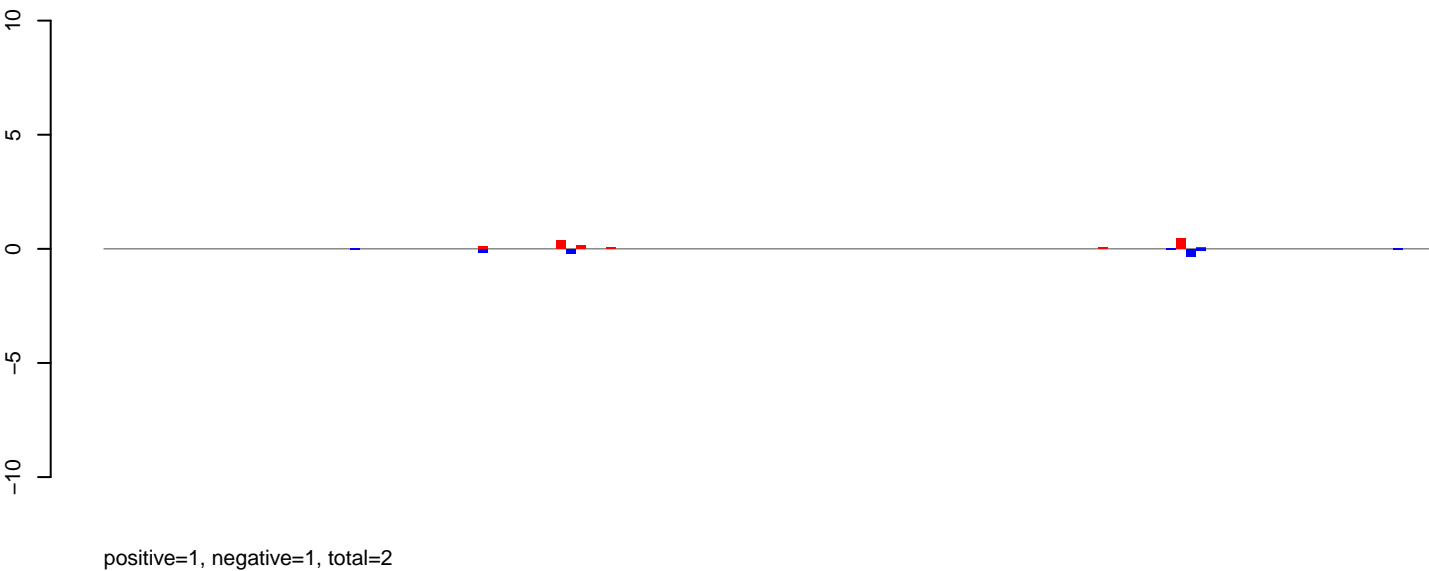
AeAeg_Aag2_cells.rep



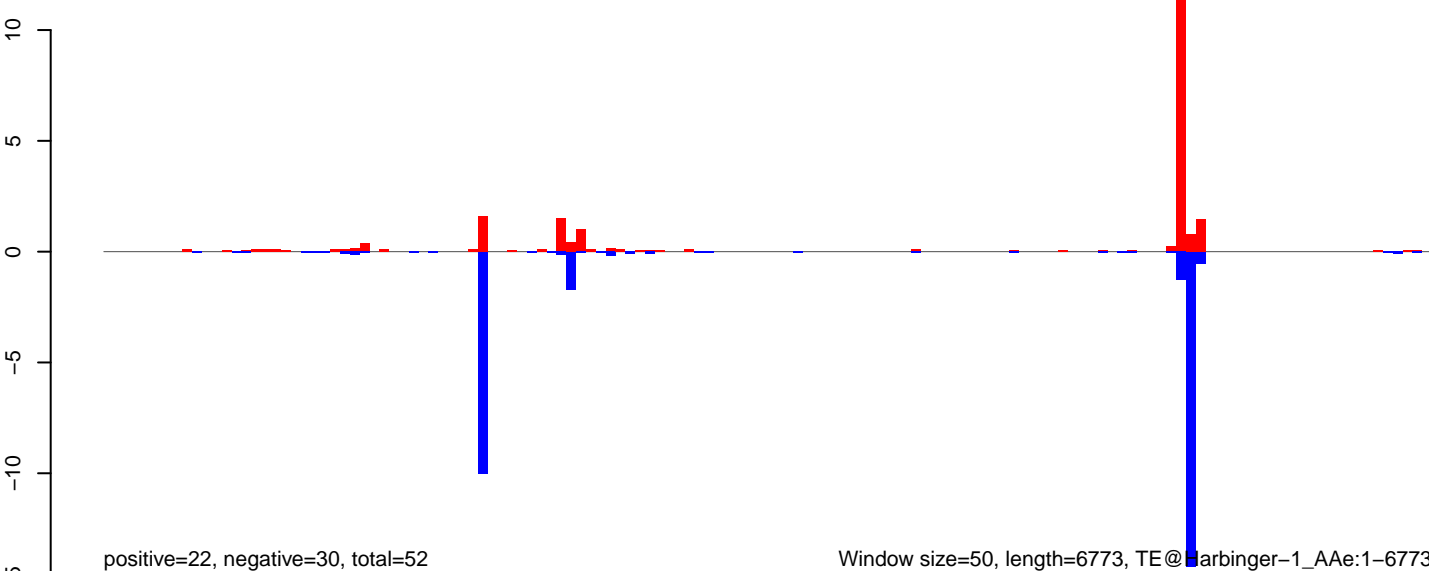
AeAeg_Aag2_cells.18_23.rep



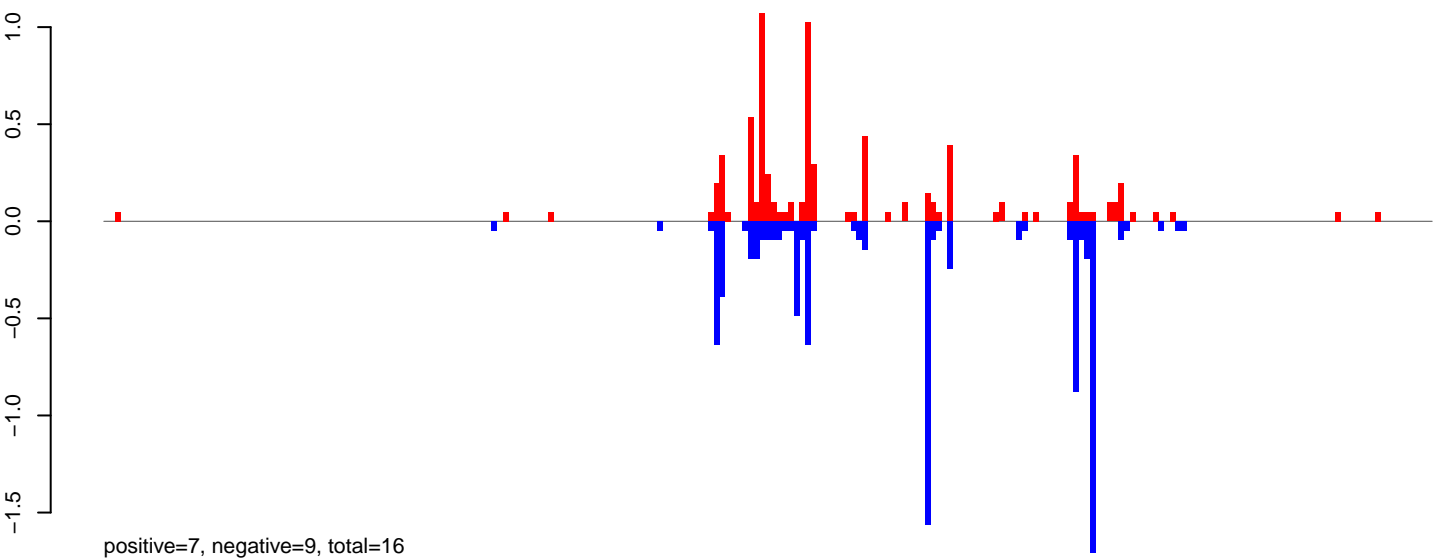
AeAeg_Aag2_cells.24_35.rep



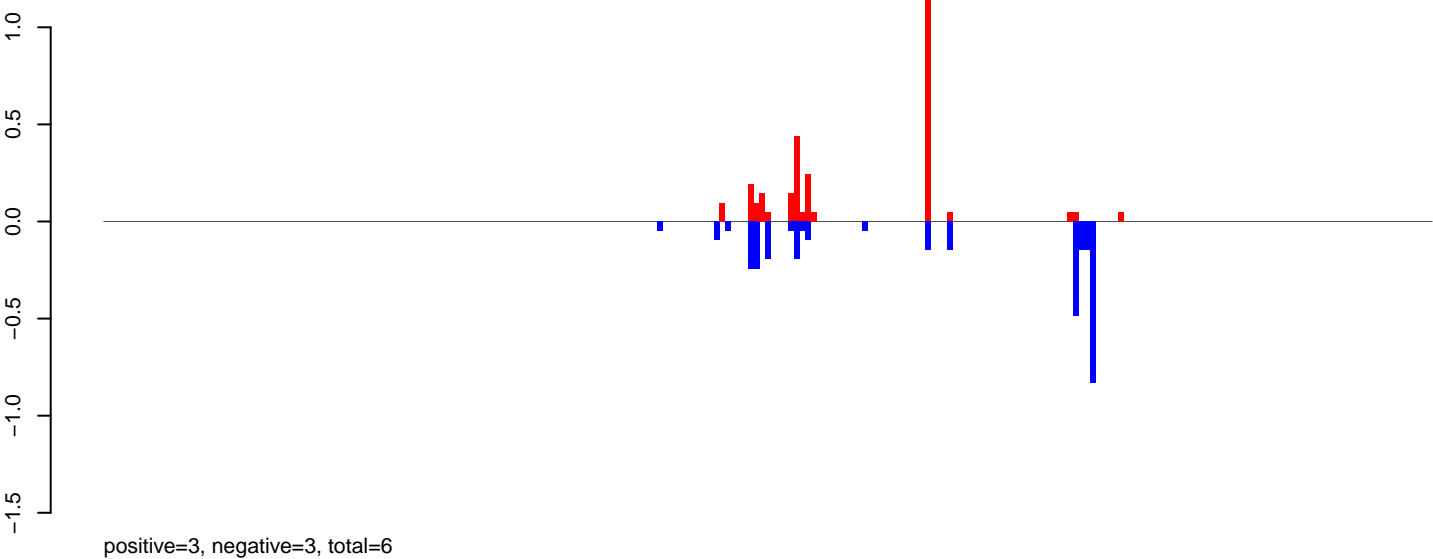
AeAeg_Aag2_cells.rep



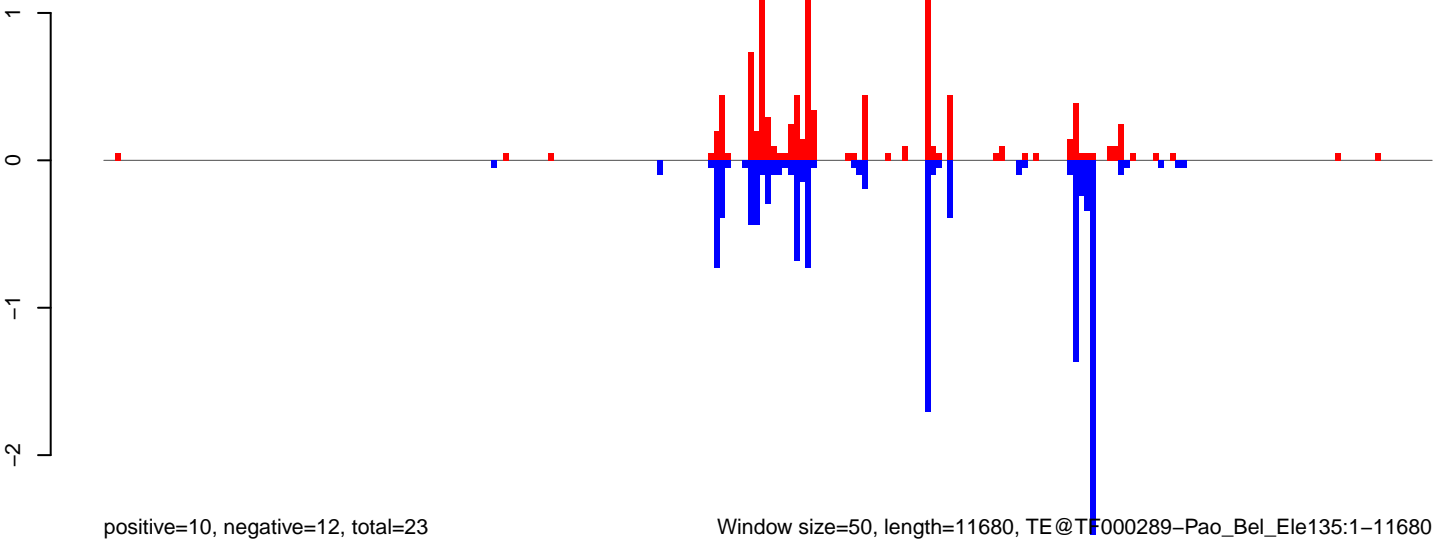
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



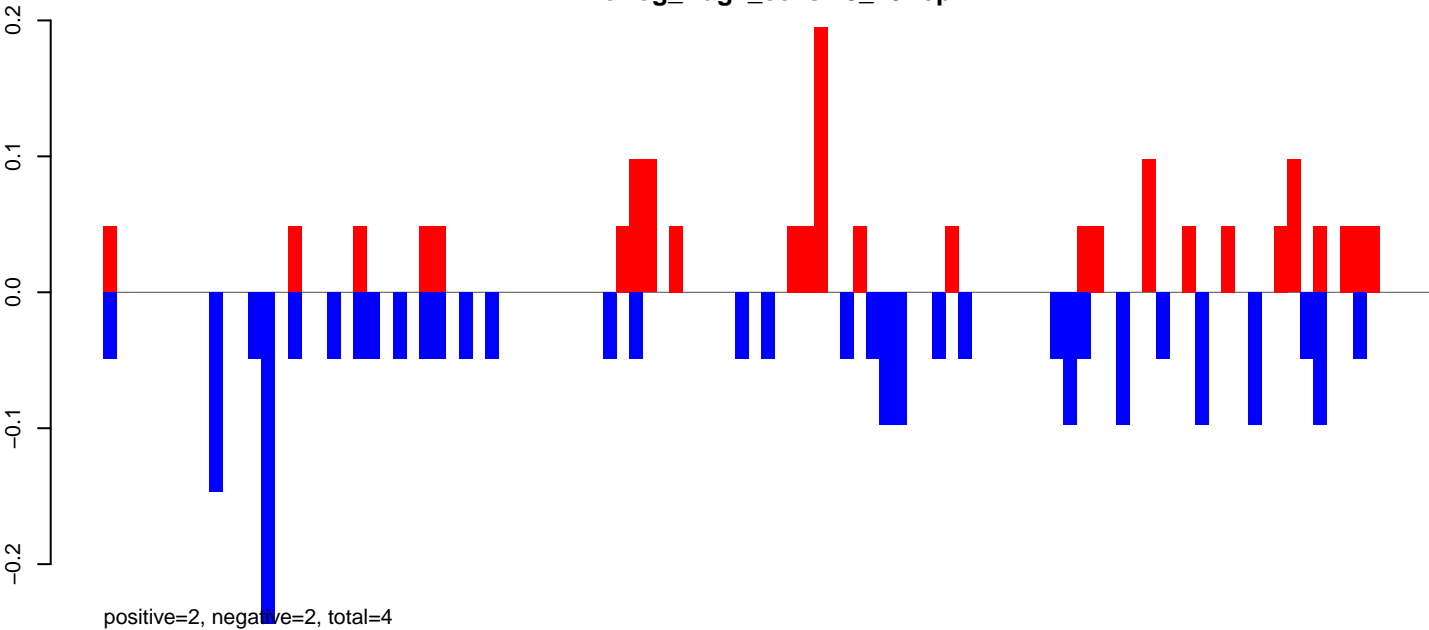
AeAeg_Aag2_cells.rep



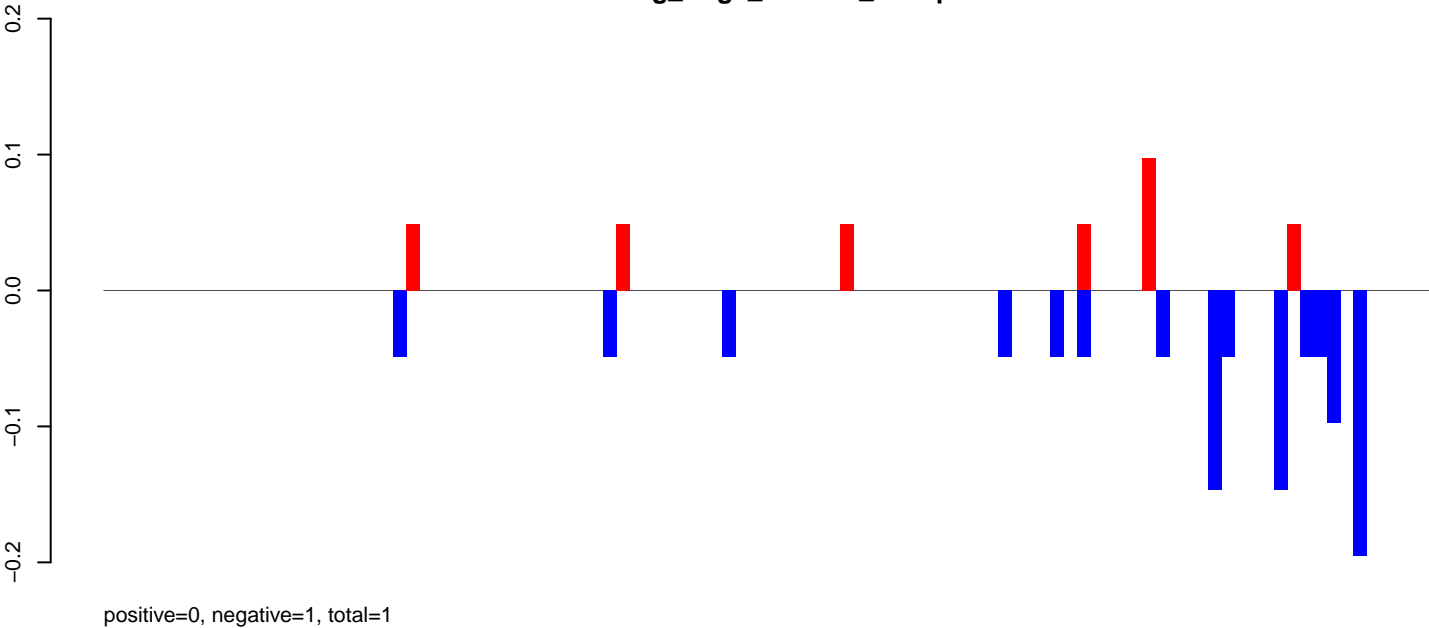
Window size=50, length=11680, TE@TF000289-Pao_Bel_Ele135:1-11680

0 2000 4000 6000 8000 10000 12000

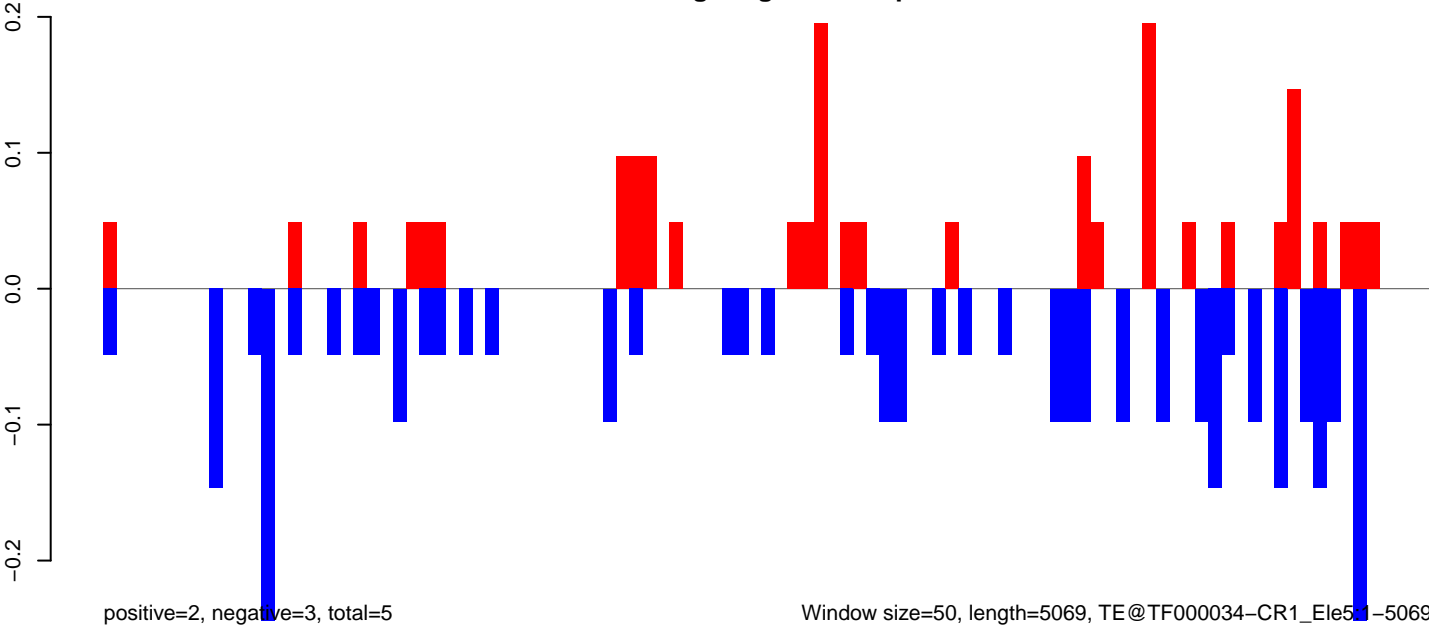
AeAeg_Aag2_cells.18_23.rep



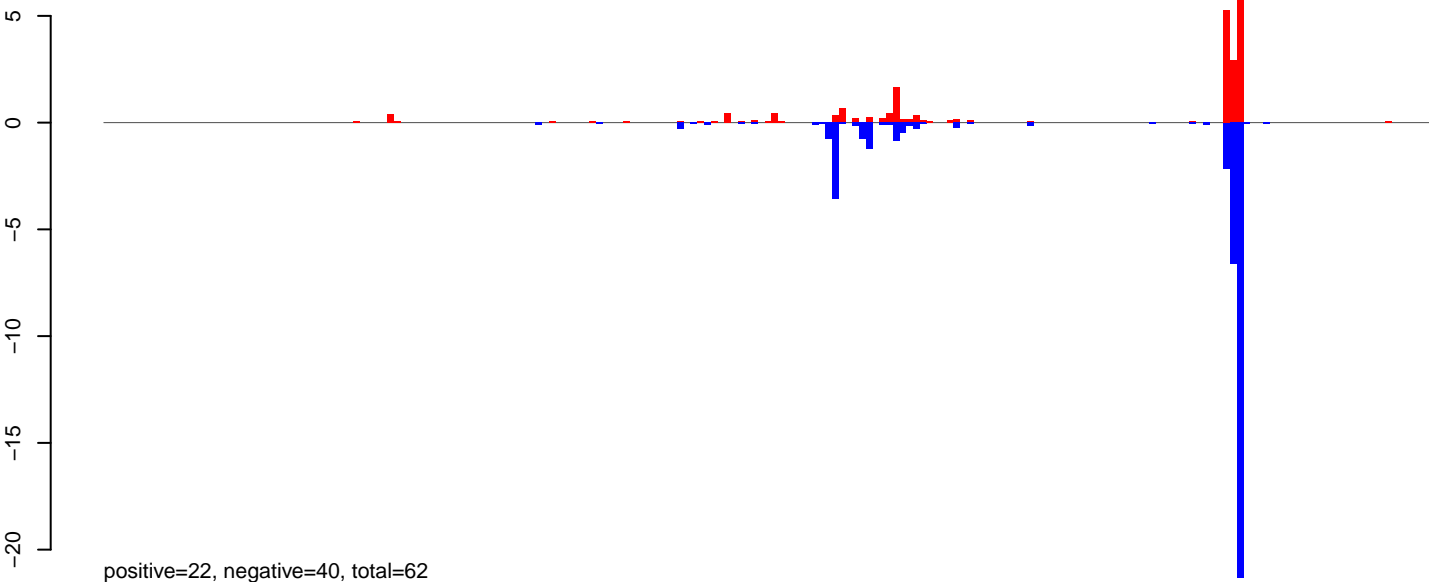
AeAeg_Aag2_cells.24_35.rep



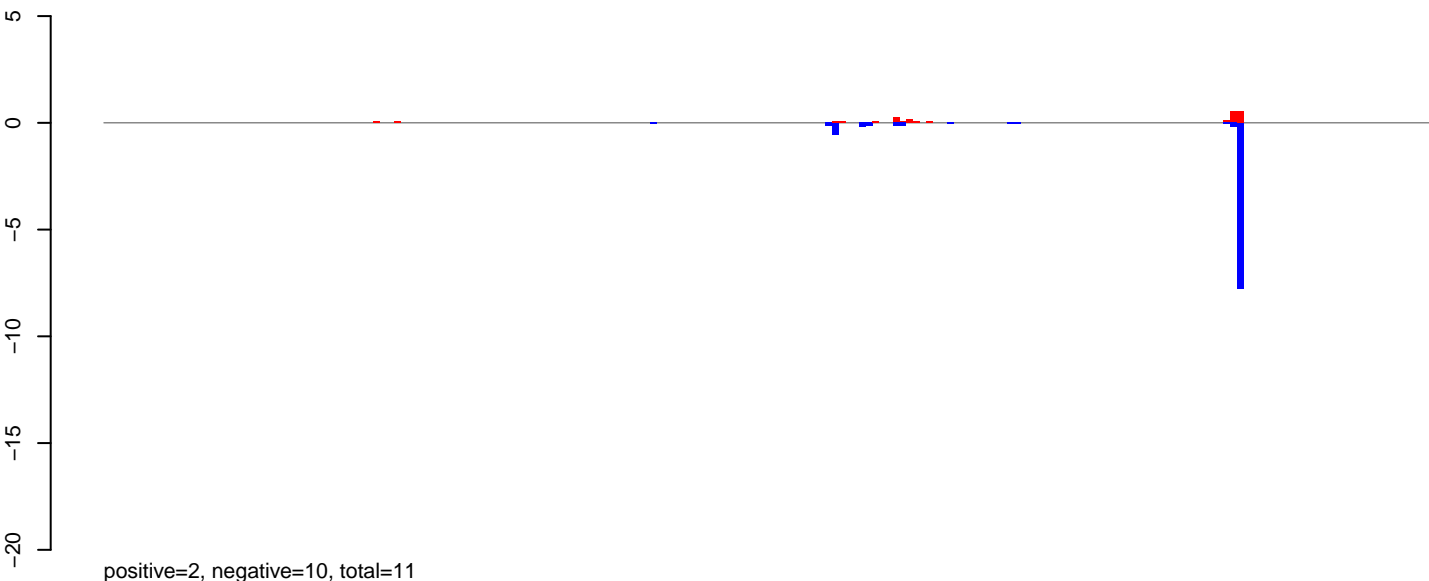
AeAeg_Aag2_cells.rep



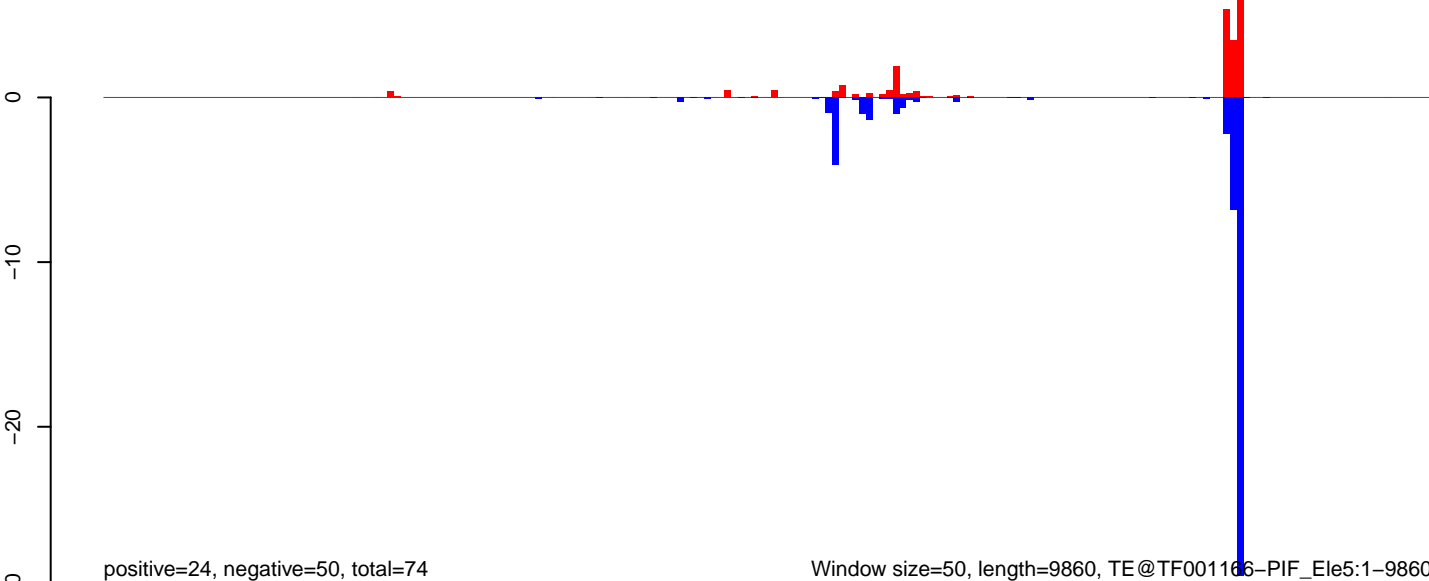
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



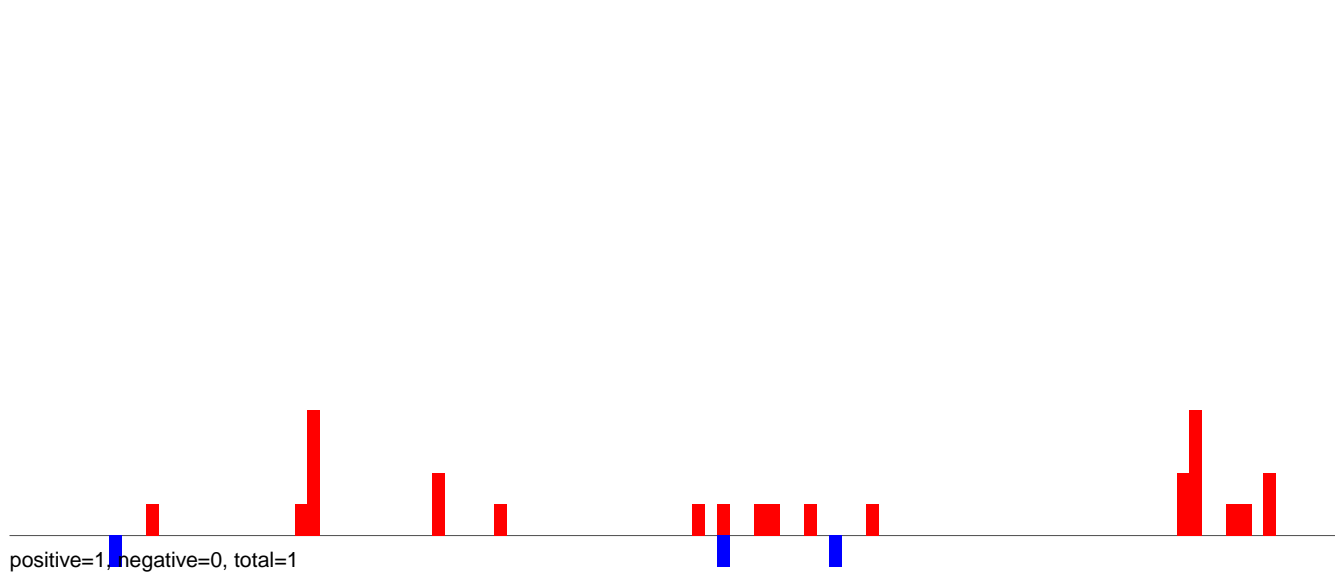
AeAeg_Aag2_cells.rep



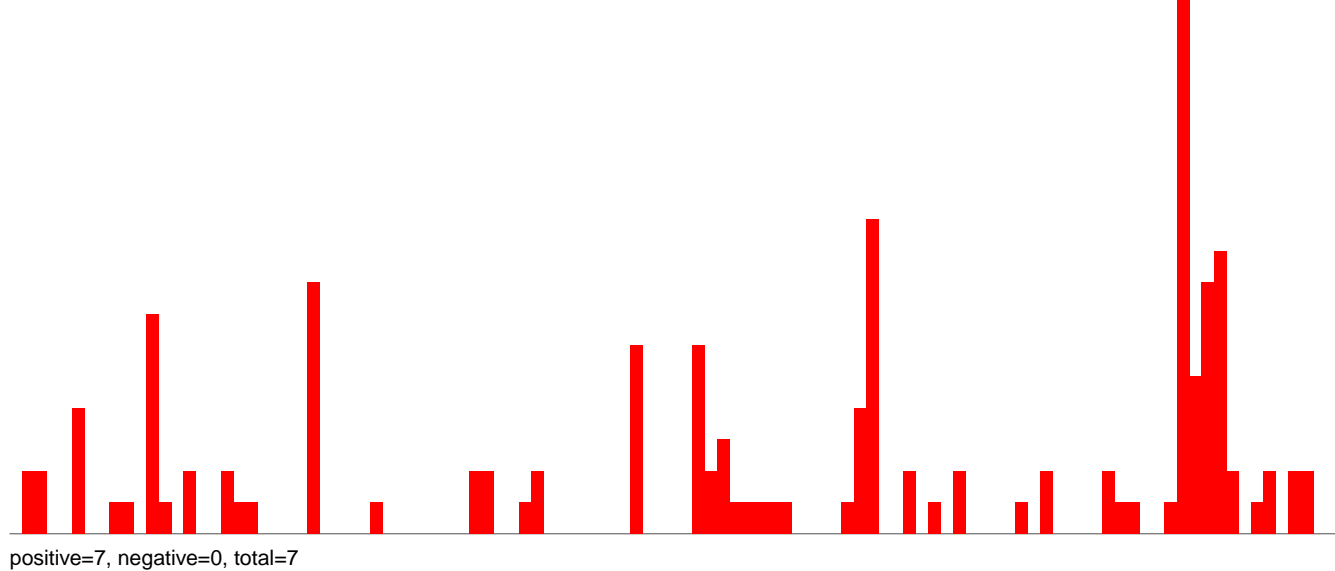
Window size=50, length=9860, TE@TF001166-PIF_Ele5:1-9860

0 2000 4000 6000 8000 10000

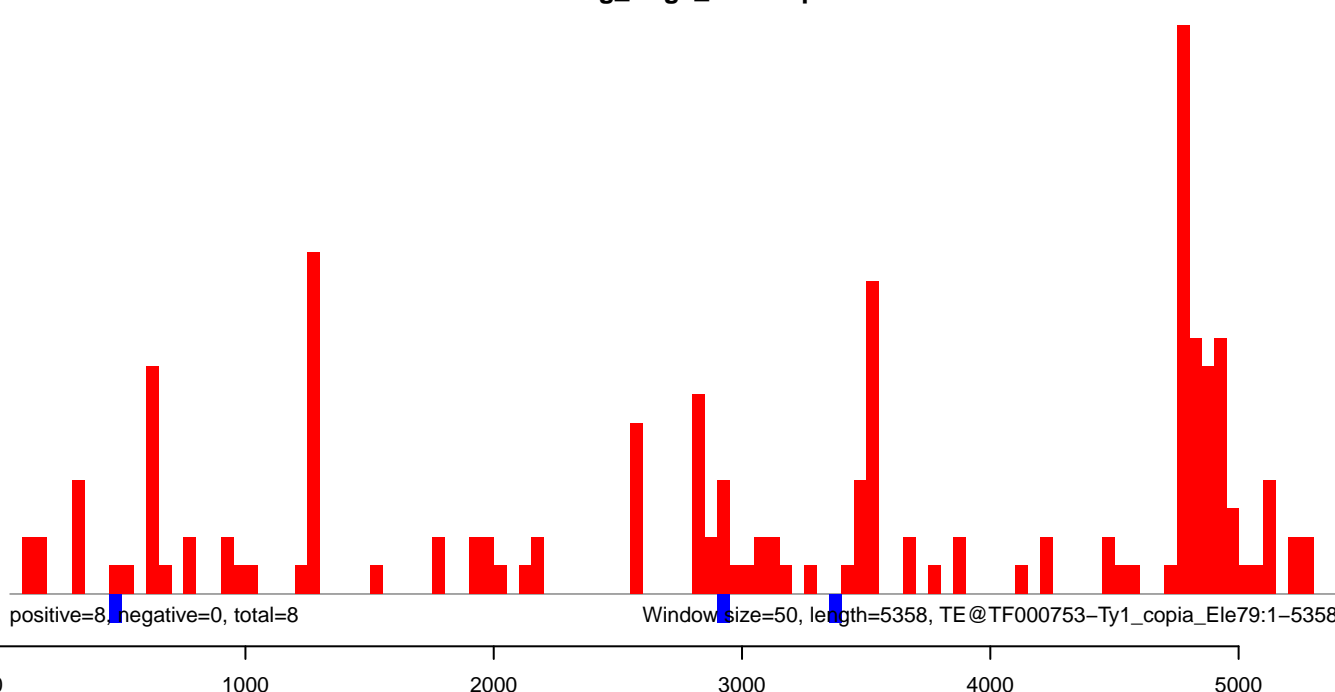
AeAeg_Aag2_cells.18_23.rep



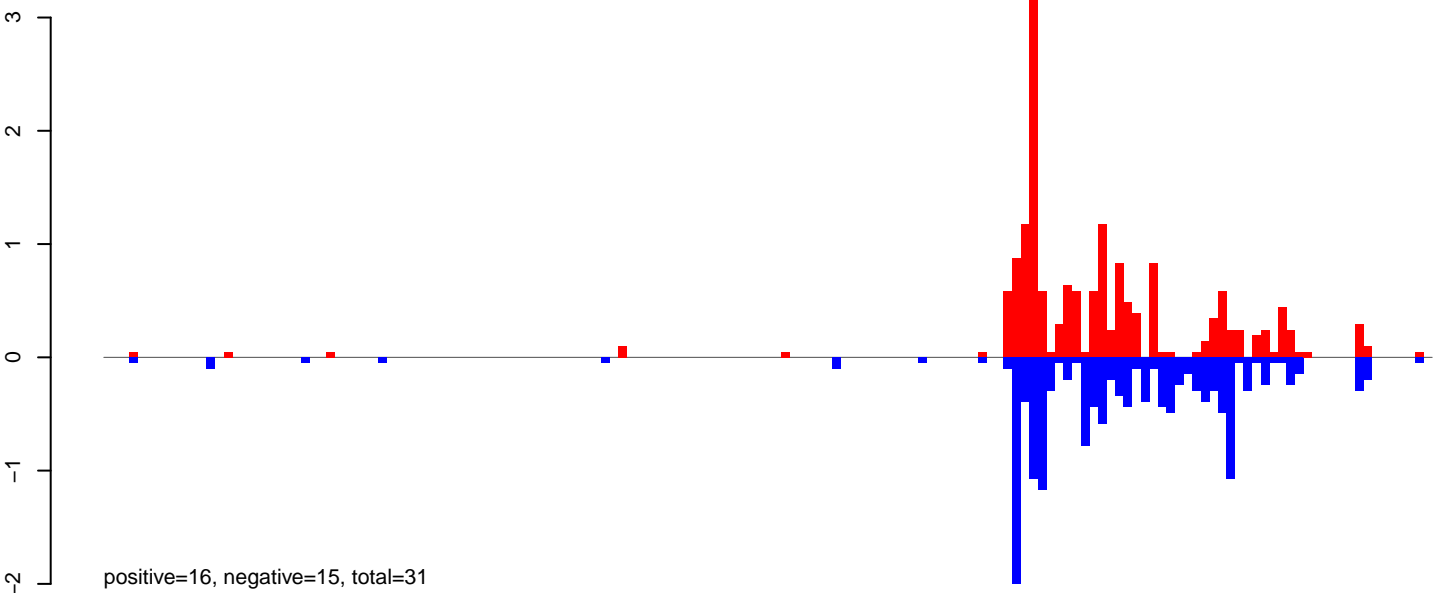
AeAeg_Aag2_cells.24_35.rep



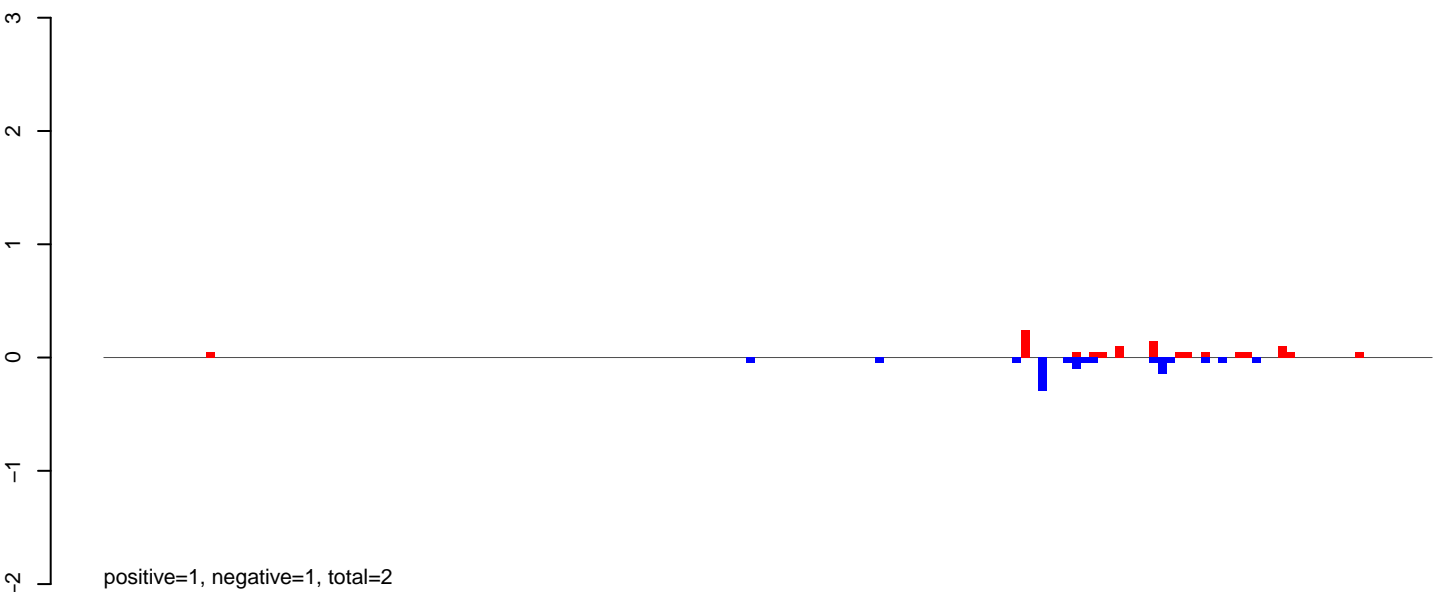
AeAeg_Aag2_cells.rep



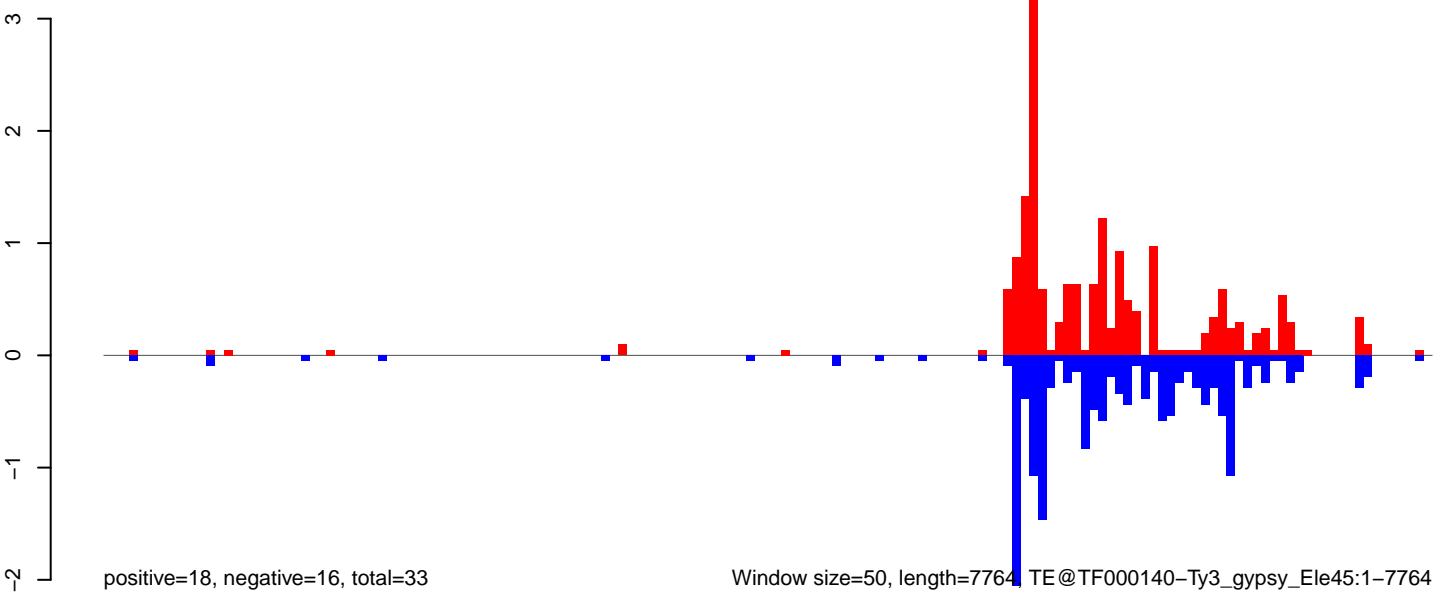
AeAeg_Aag2_cells.18_23.rep



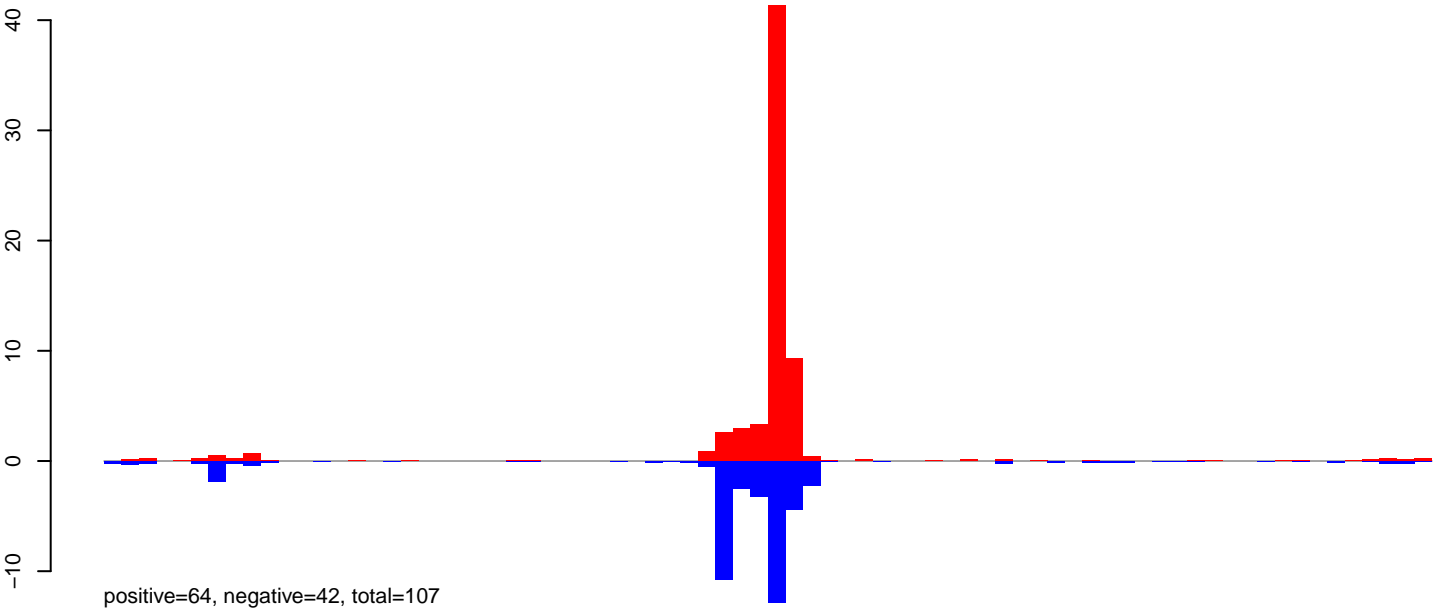
AeAeg_Aag2_cells.24_35.rep



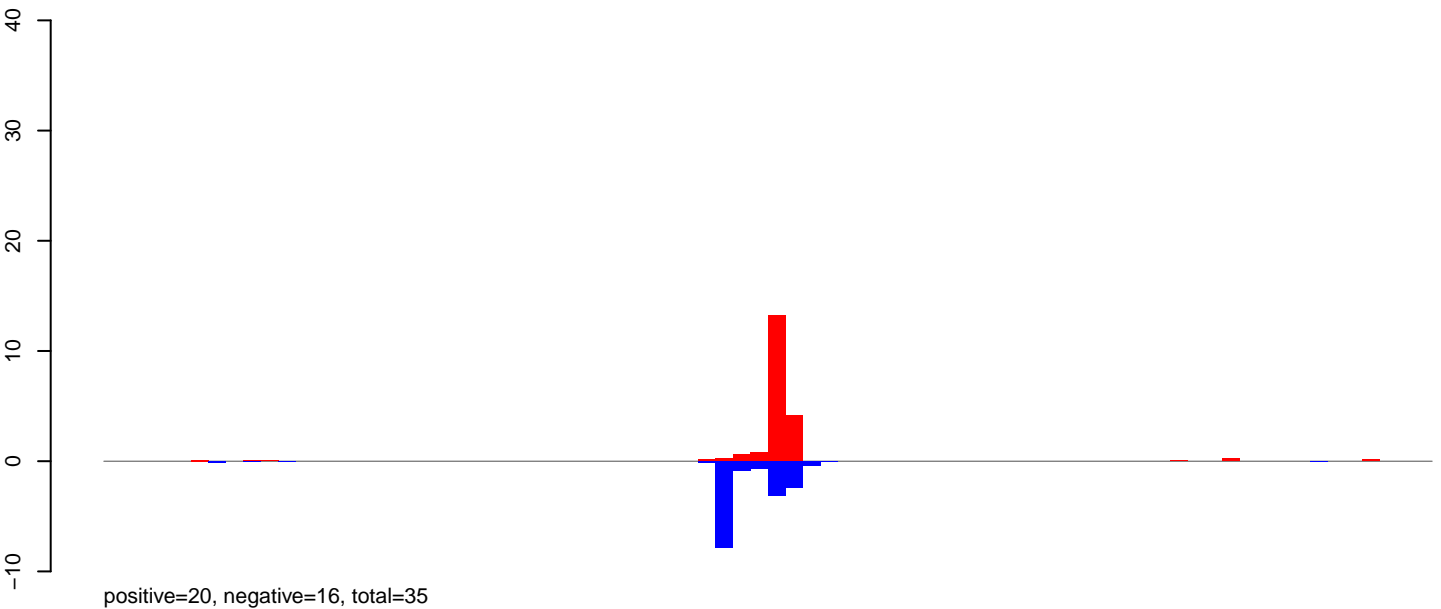
AeAeg_Aag2_cells.rep



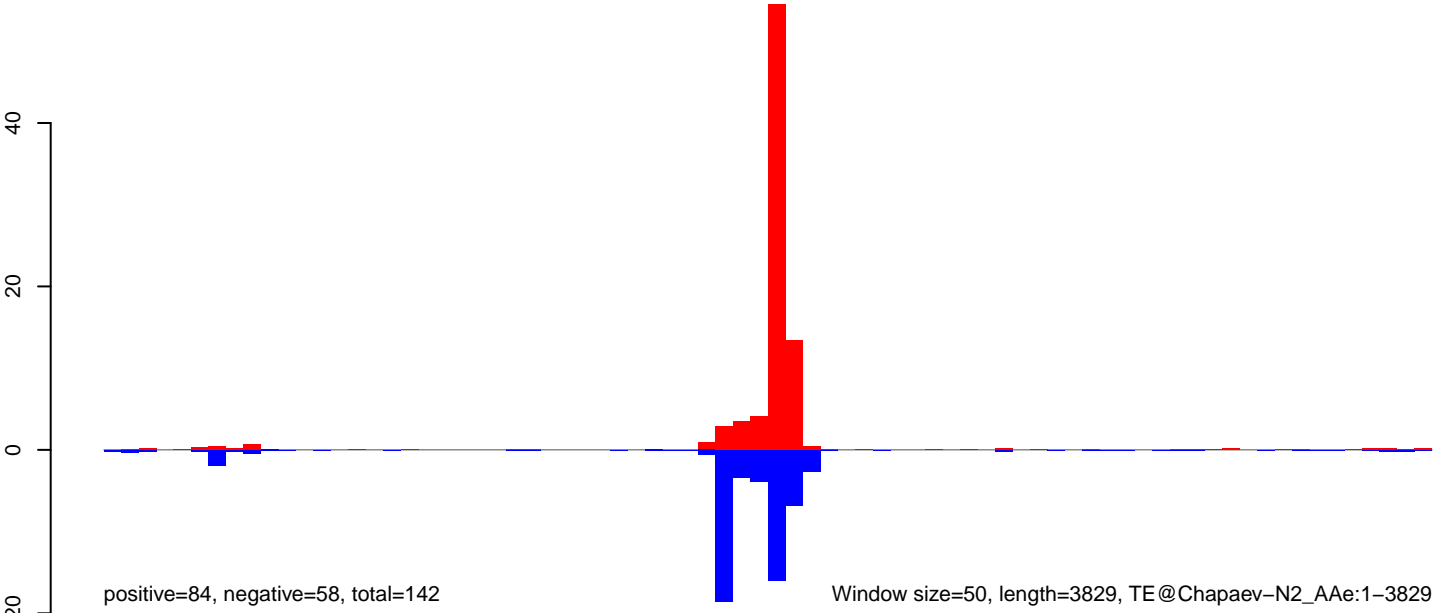
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

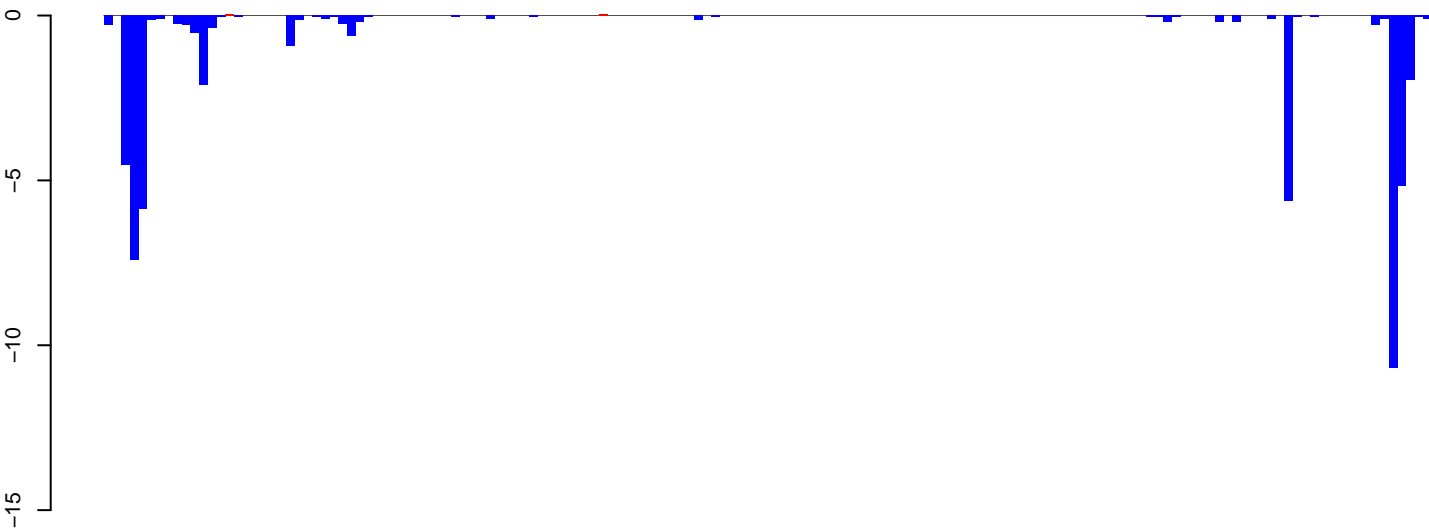


AeAeg_Aag2_cells.rep



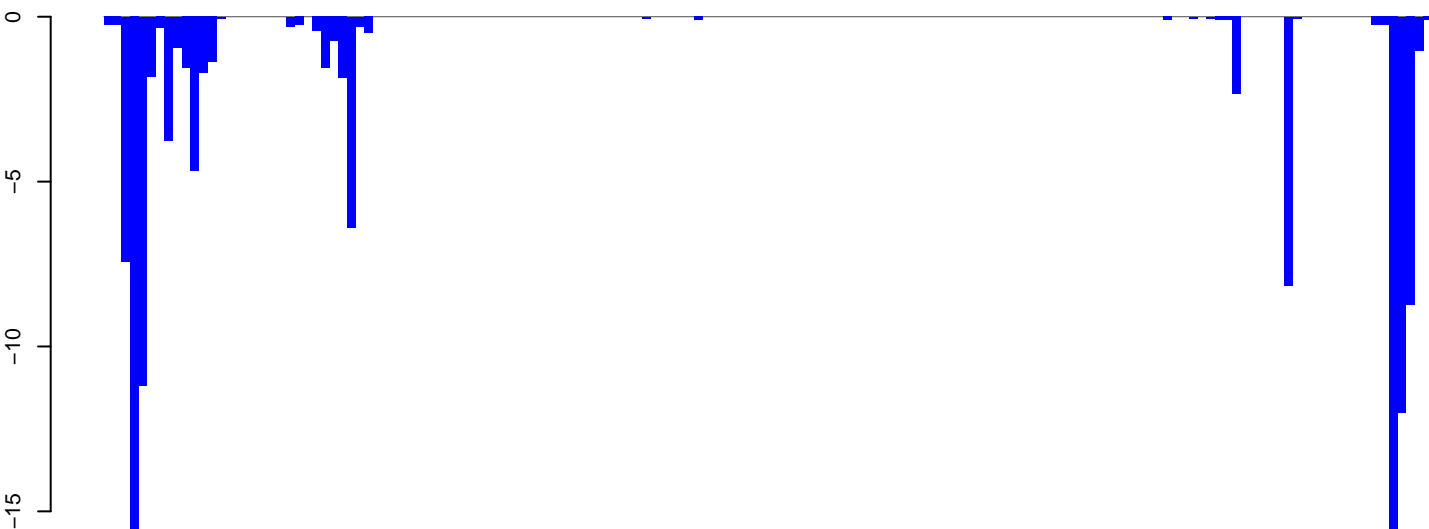
Window size=50, length=3829, TE@Chapaev-N2_AAe:1-3829

AeAeg_Aag2_cells.18_23.rep



positive=0, negative=50, total=50

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=116, total=116

AeAeg_Aag2_cells.rep

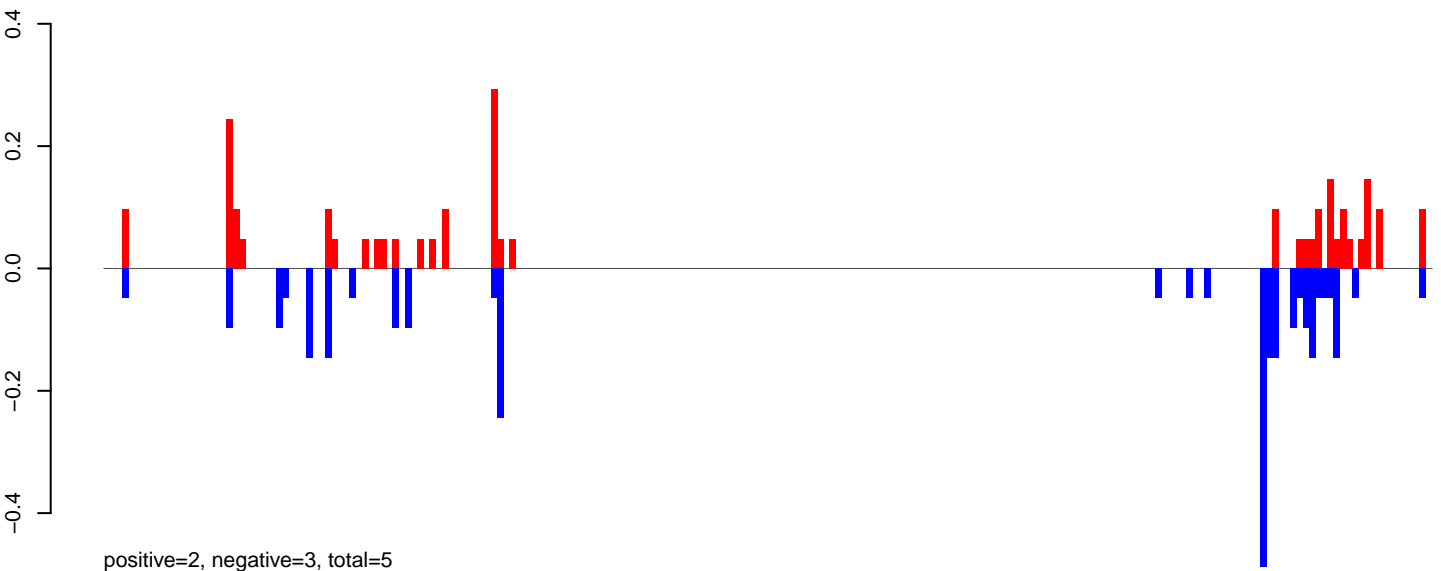


positive=0, negative=166, total=166

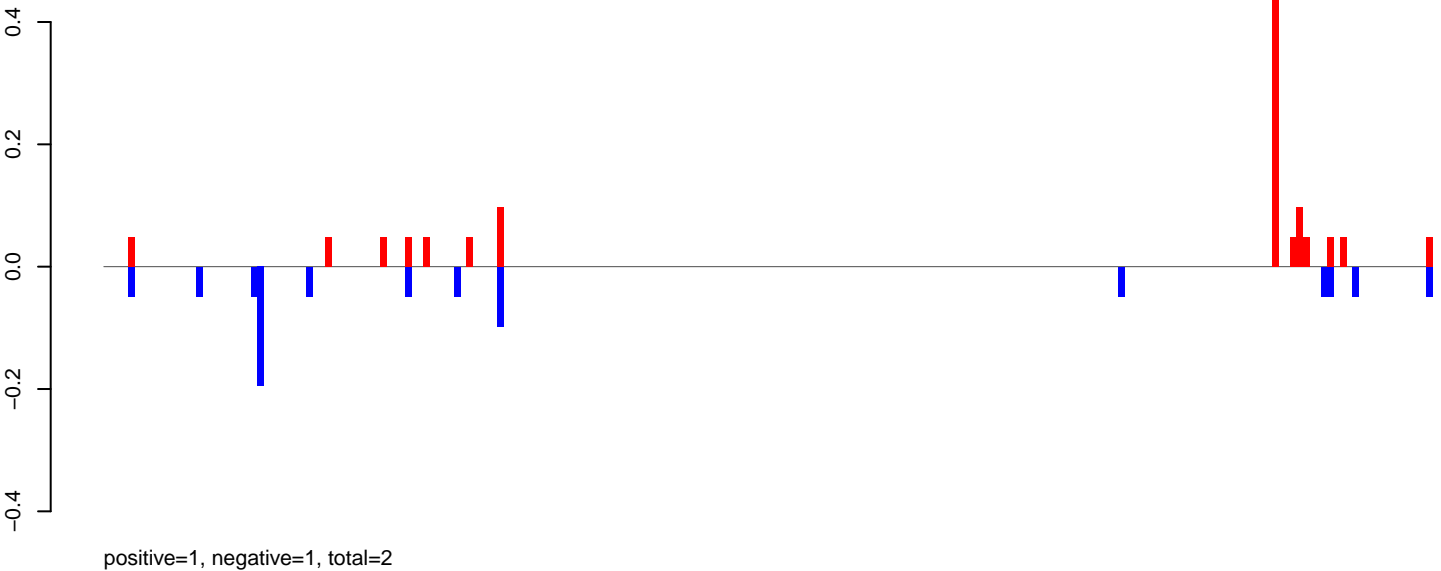
Window size=50, length=7683, TE@TF000475-Ty3_gypsy_Ele131:1-7683

0 2000 4000 6000 8000

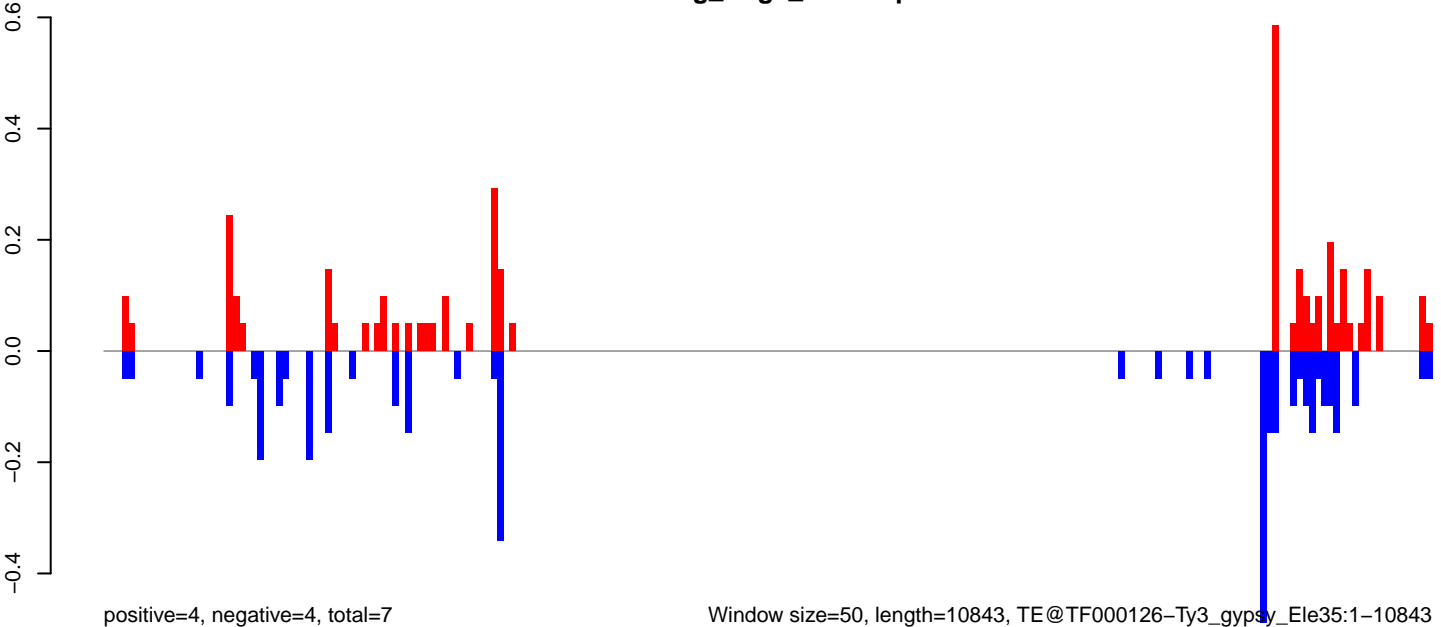
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

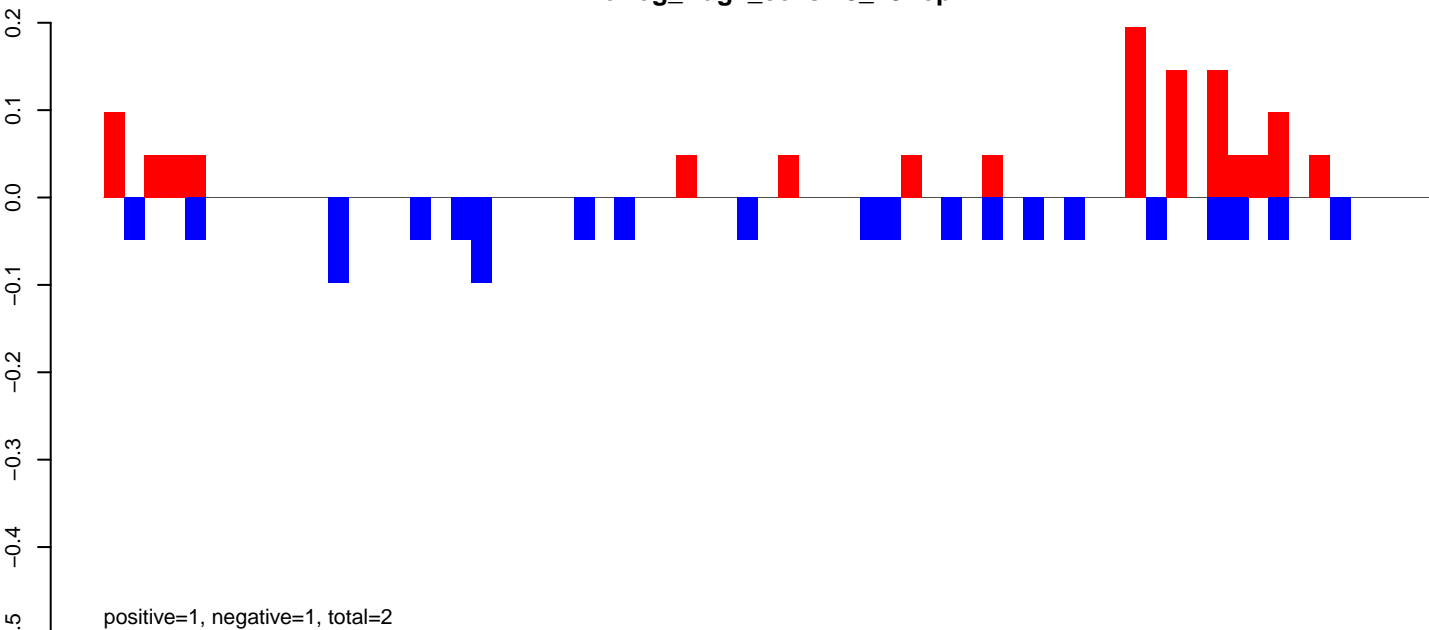


AeAeg_Aag2_cells.rep

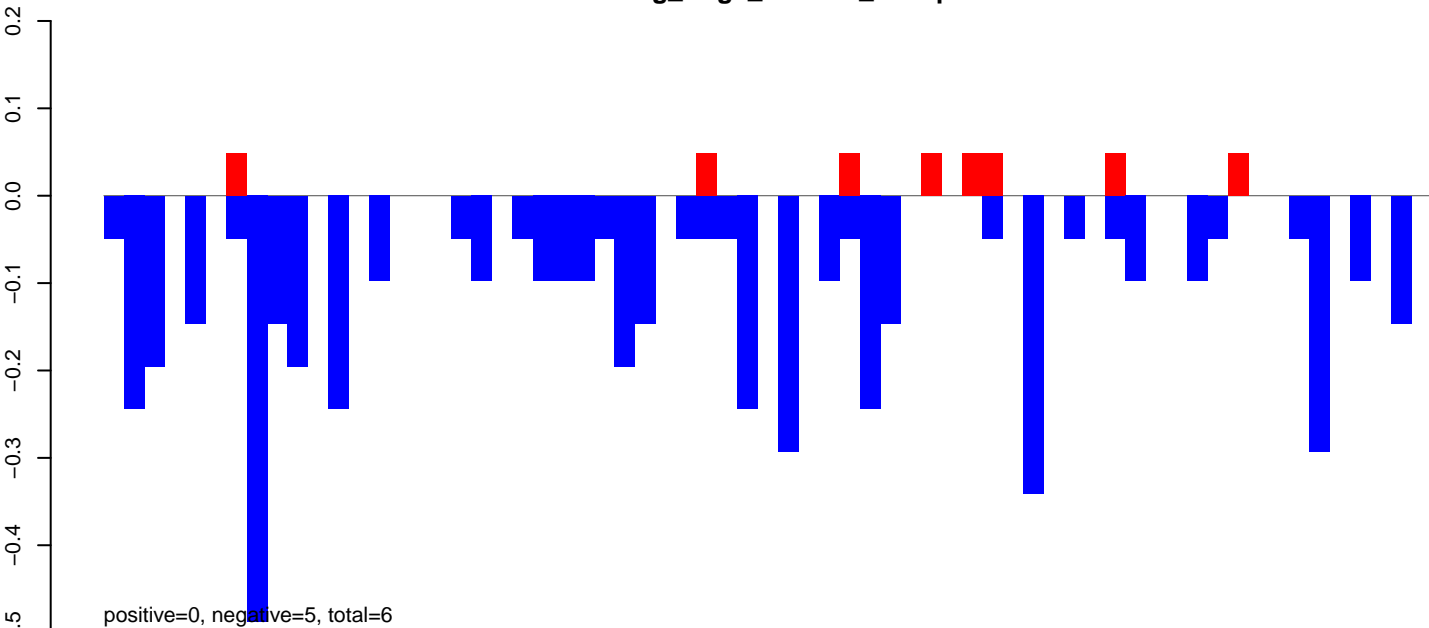


Window size=50, length=10843, TE@TF000126-Ty3_gypsy_Ele35:1-10843

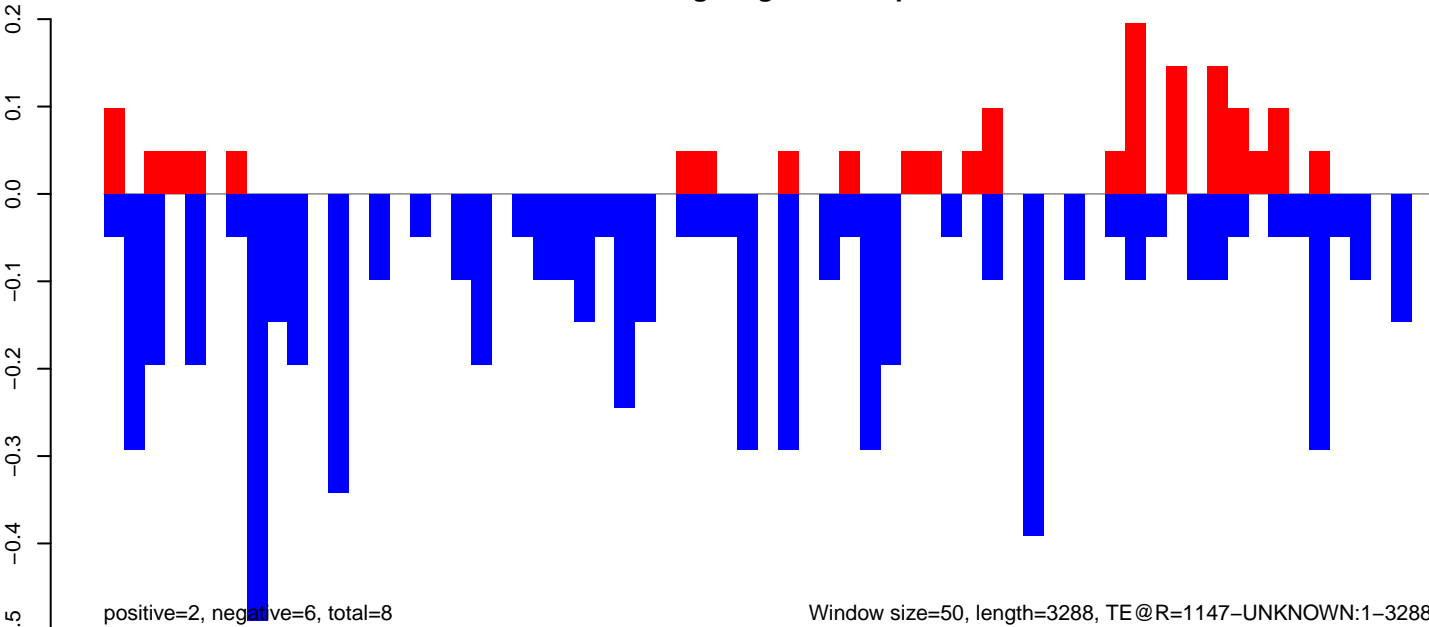
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

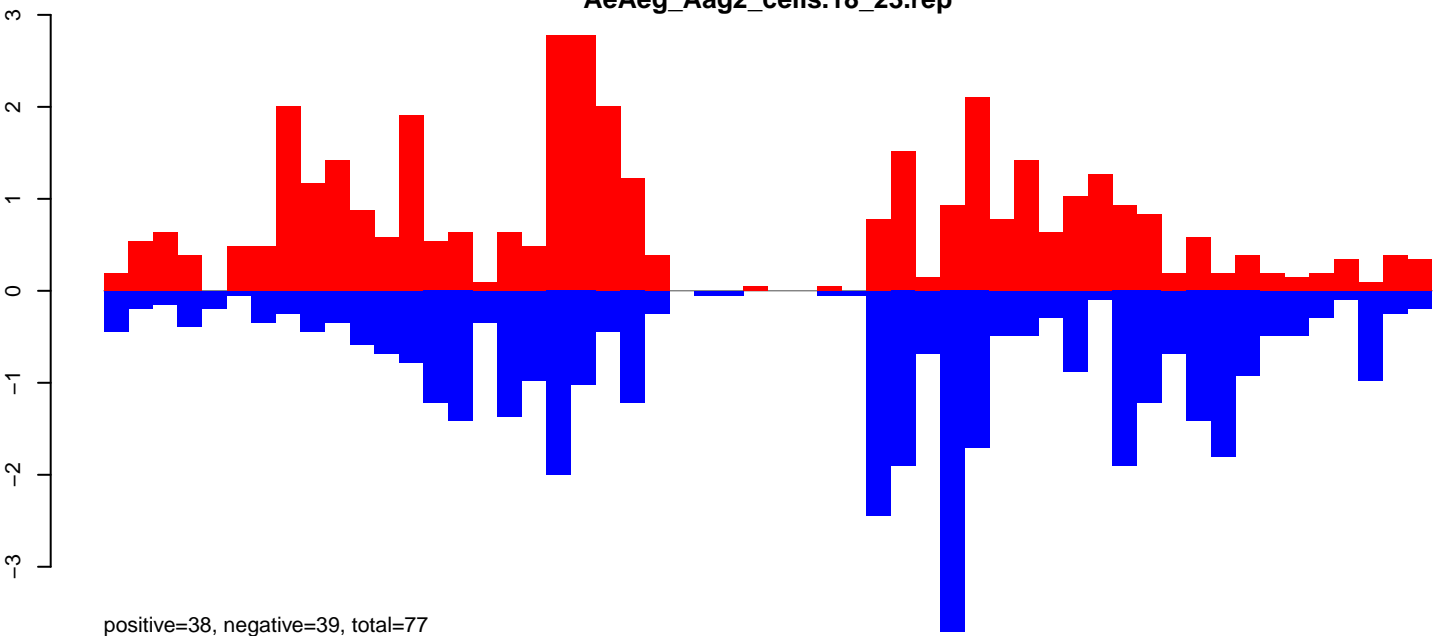


AeAeg_Aag2_cells.rep

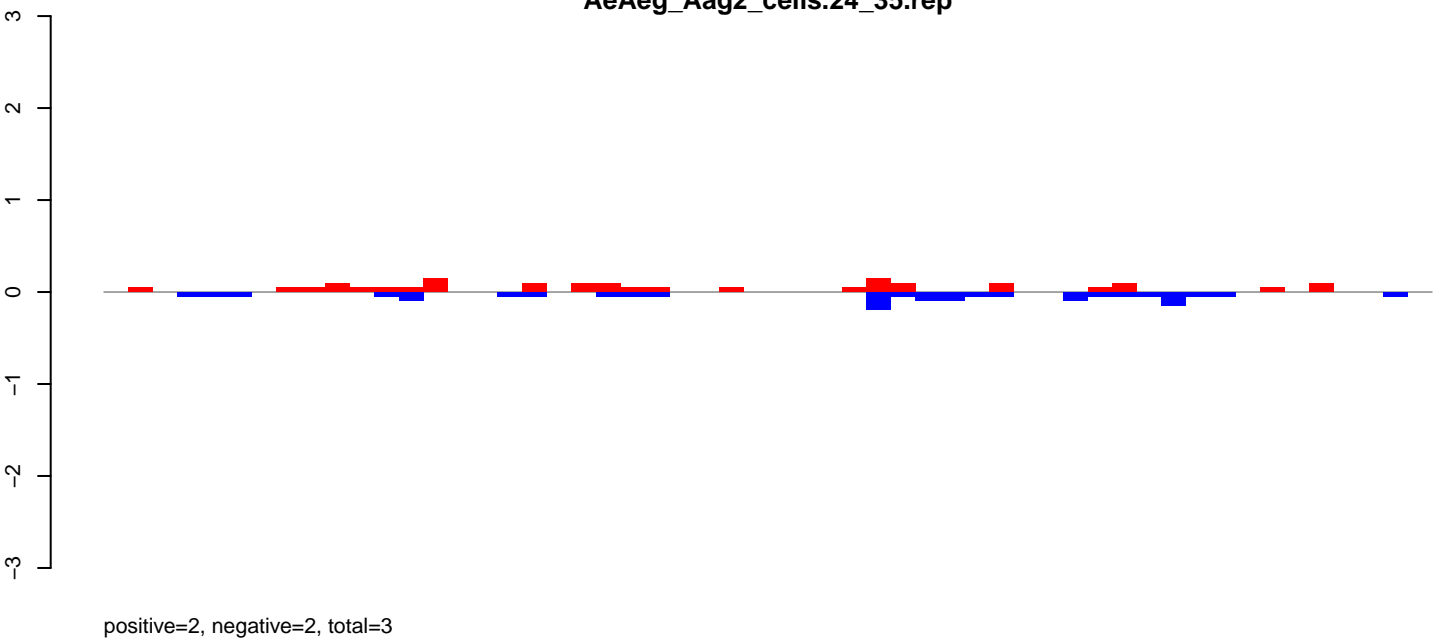


Window size=50, length=3288, TE@R=1147-UNKNOWN:1-3288

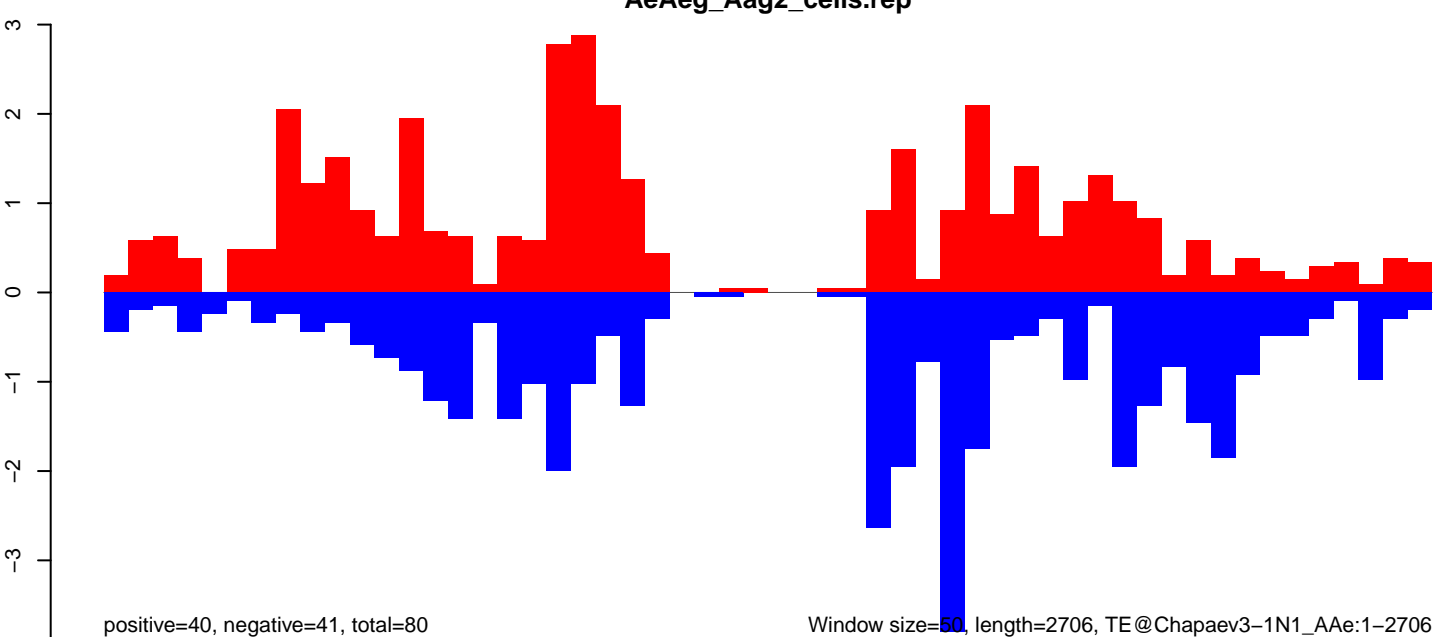
AeAeg_Aag2_cells.18_23.rep



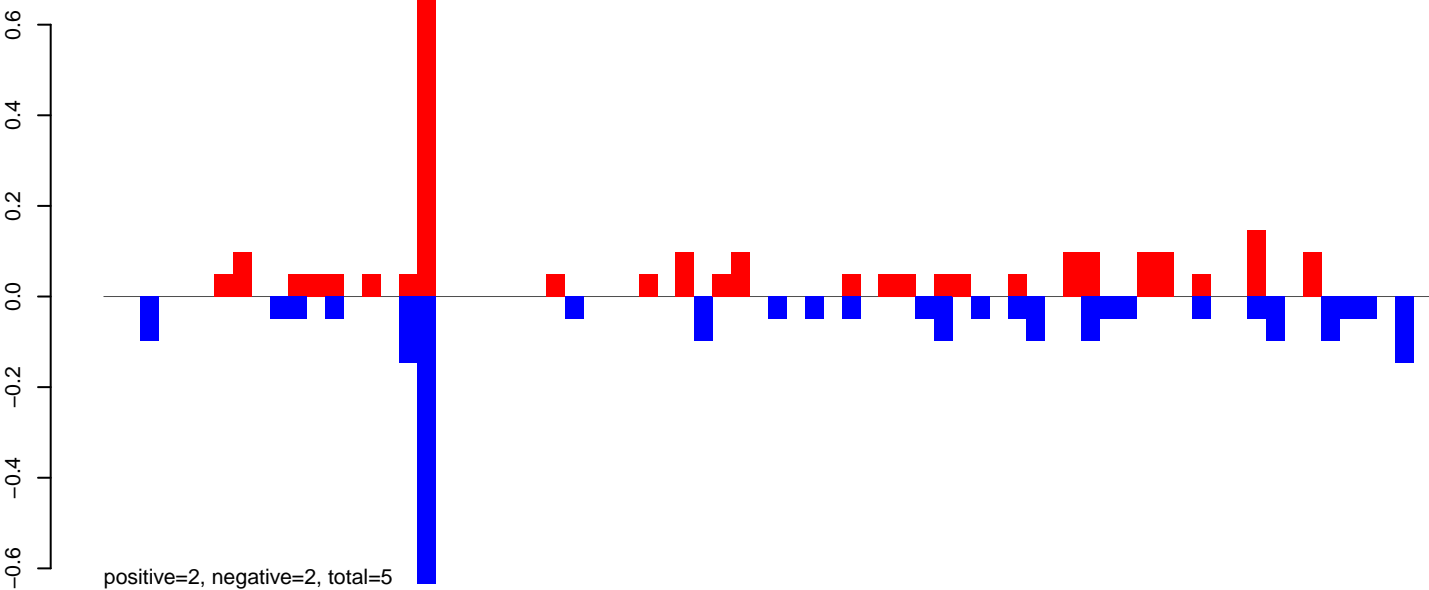
AeAeg_Aag2_cells.24_35.rep



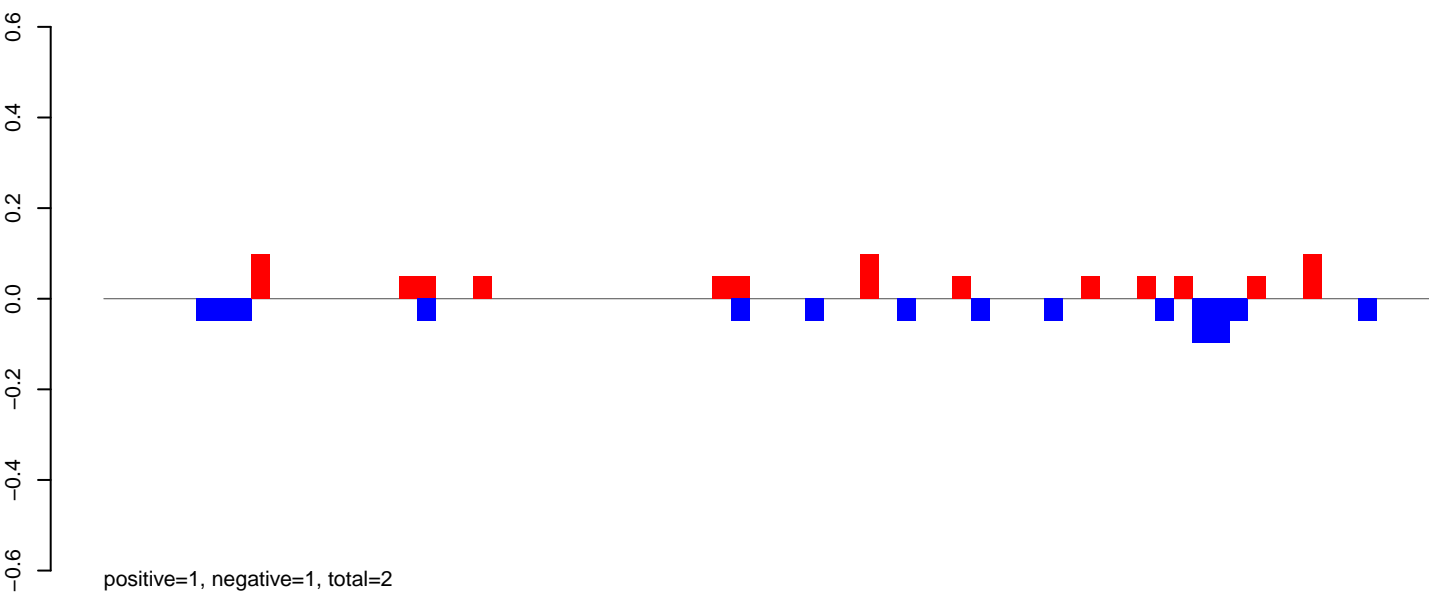
AeAeg_Aag2_cells.rep



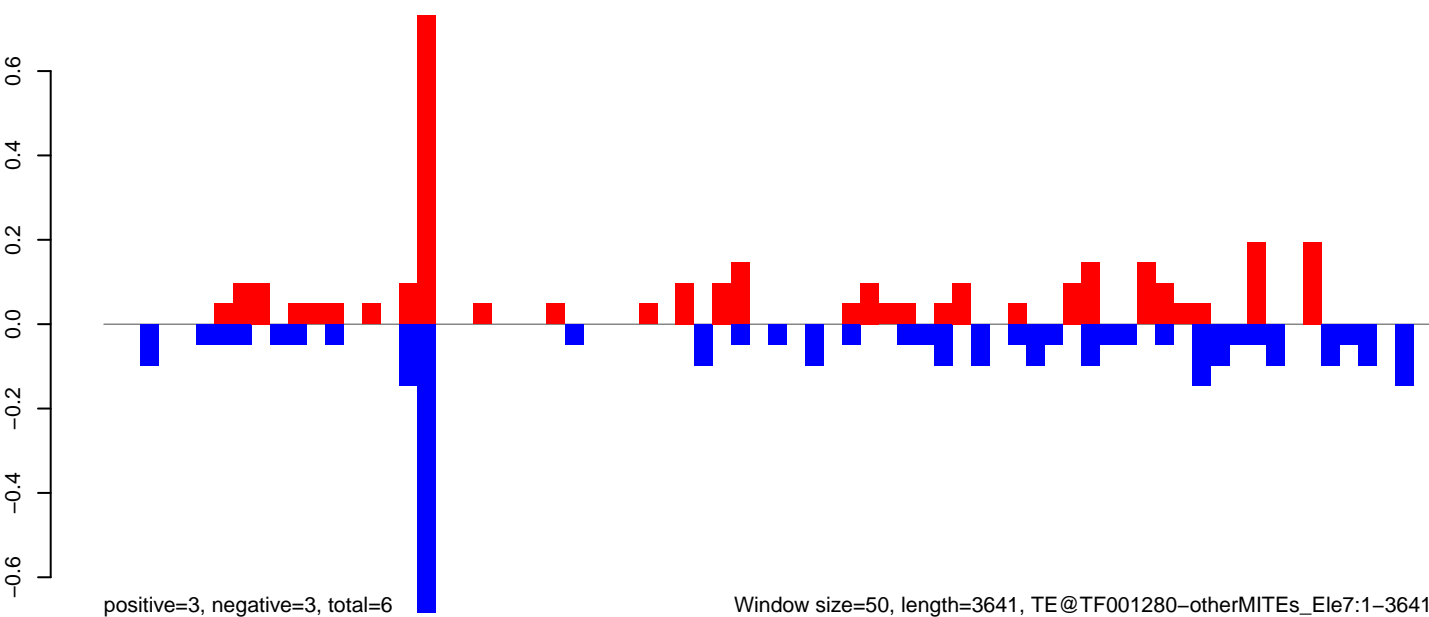
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

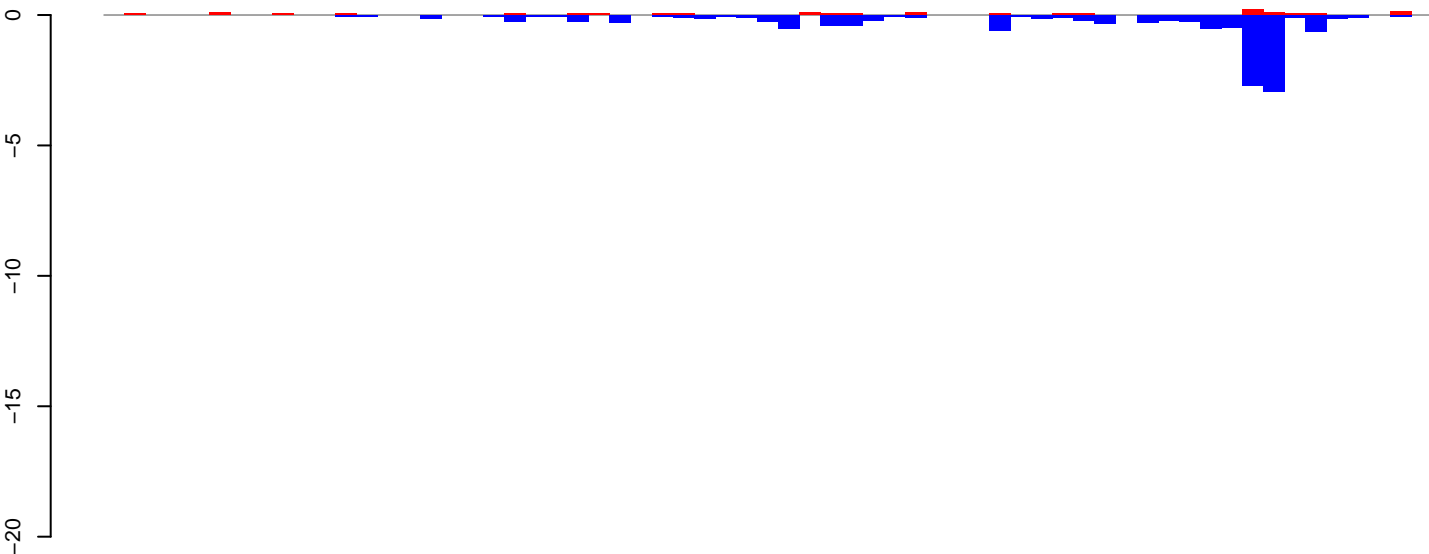


AeAeg_Aag2_cells.rep



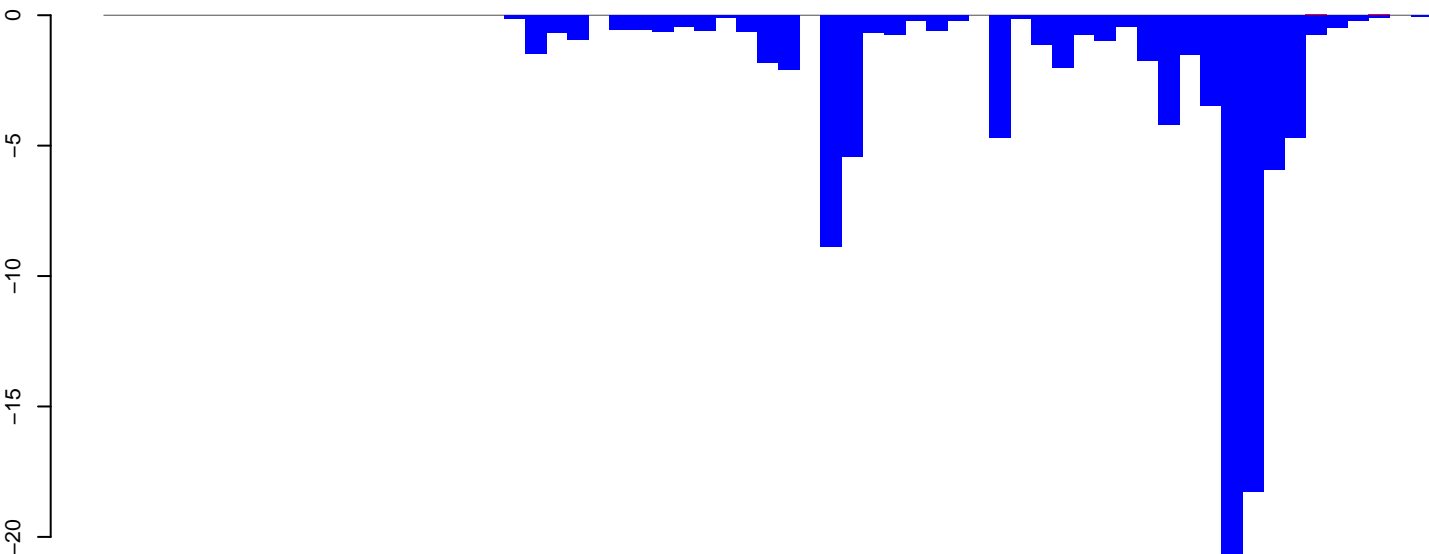
Window size=50, length=3641, TE@TF001280-otherMITEs_Ele7:1-3641

AeAeg_Aag2_cells.18_23.rep



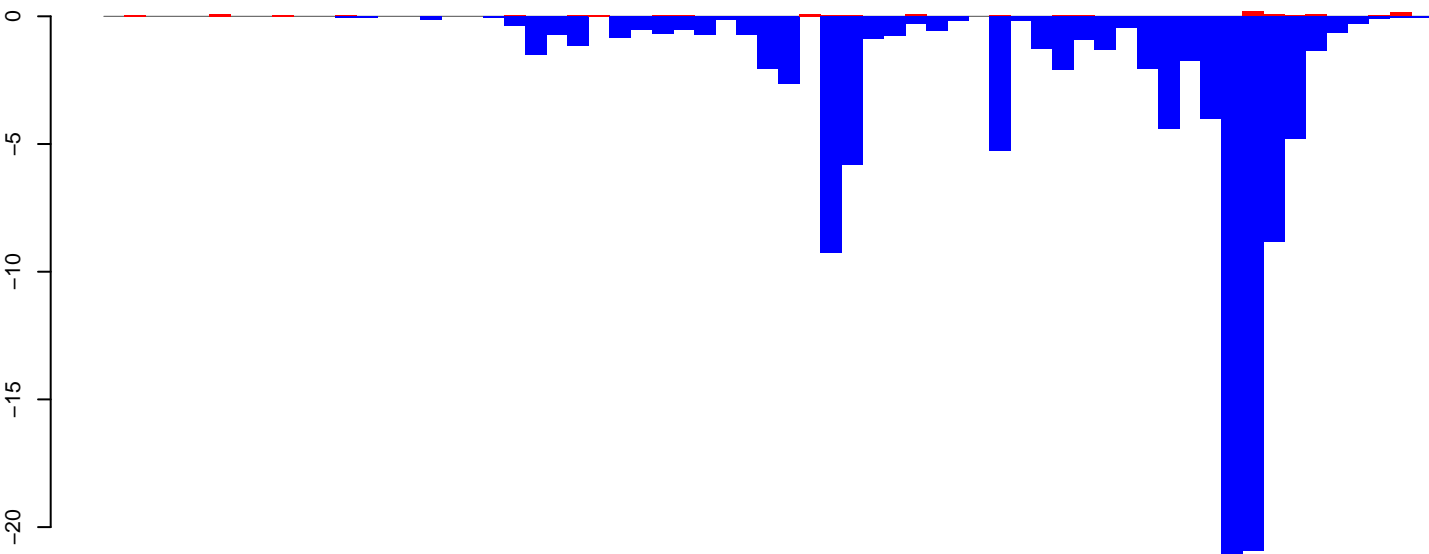
positive=1, negative=13, total=15

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=101, total=102

AeAeg_Aag2_cells.rep

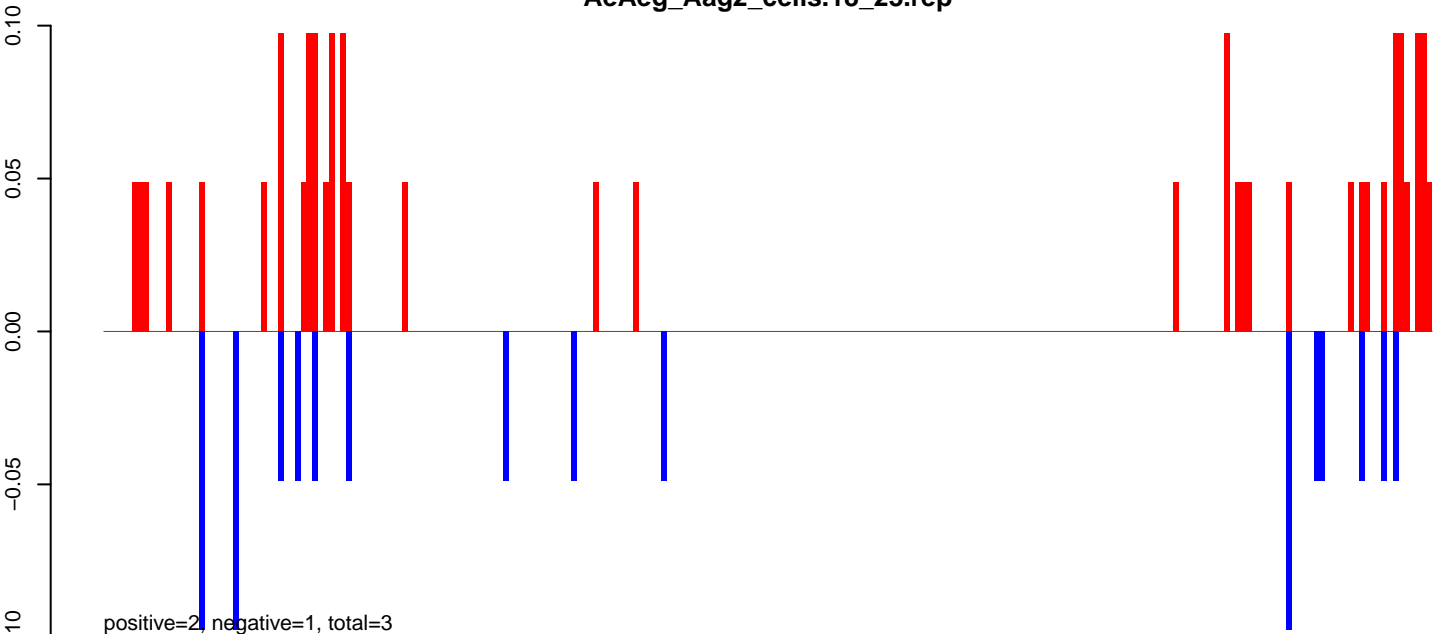


positive=2, negative=115, total=116

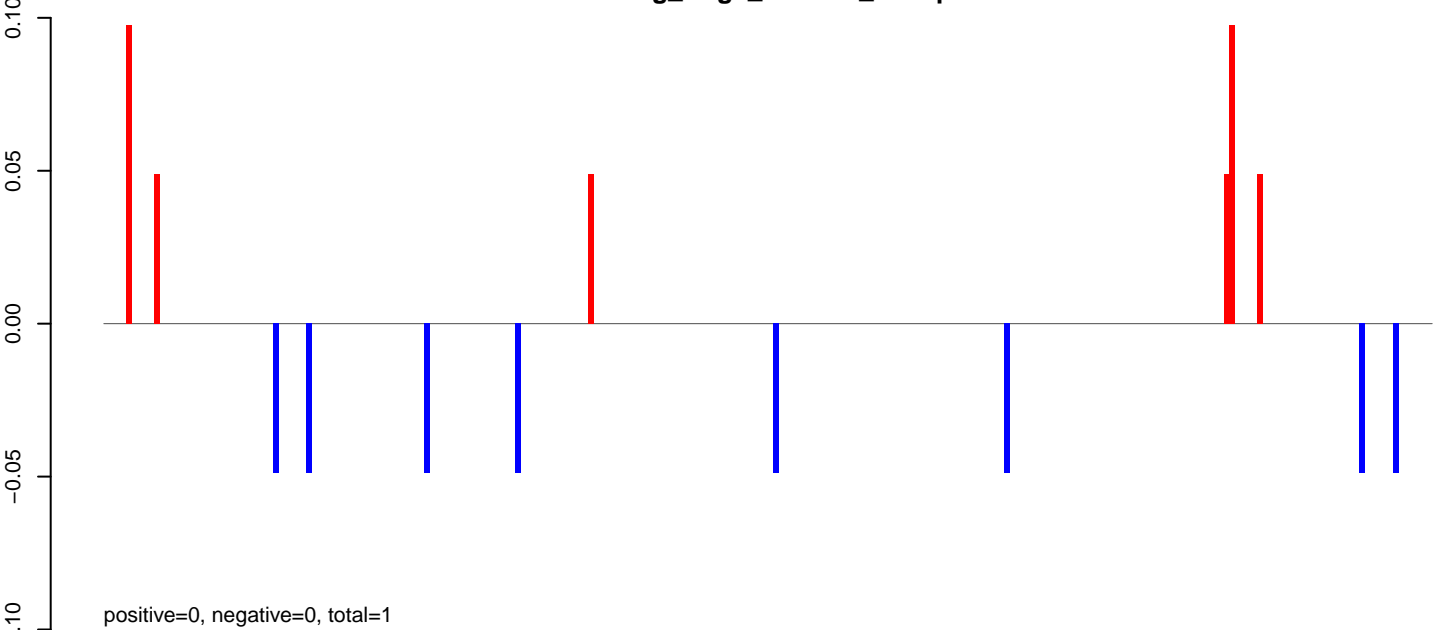
Window size=50, length=3156, TE@TF001152-Ty1_copia_Ele144:1-3156

0 500 1000 1500 2000 2500 3000

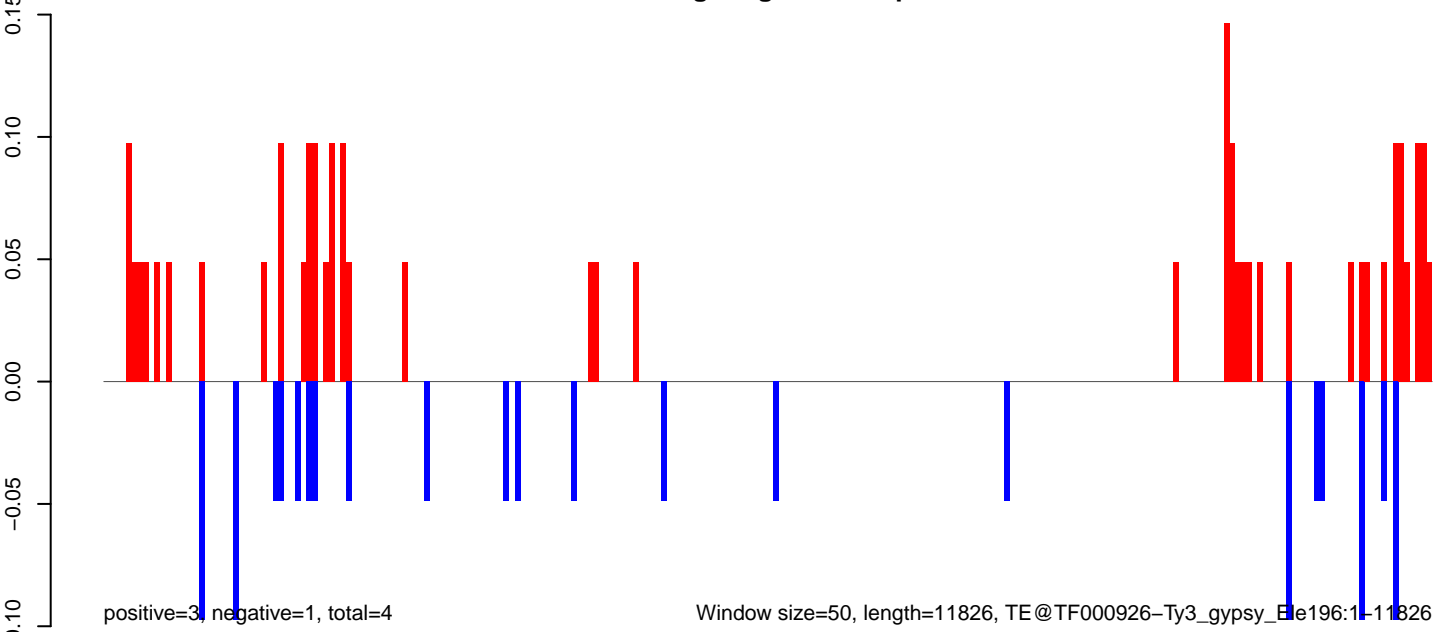
AeAeg_Aag2_cells.18_23.rep



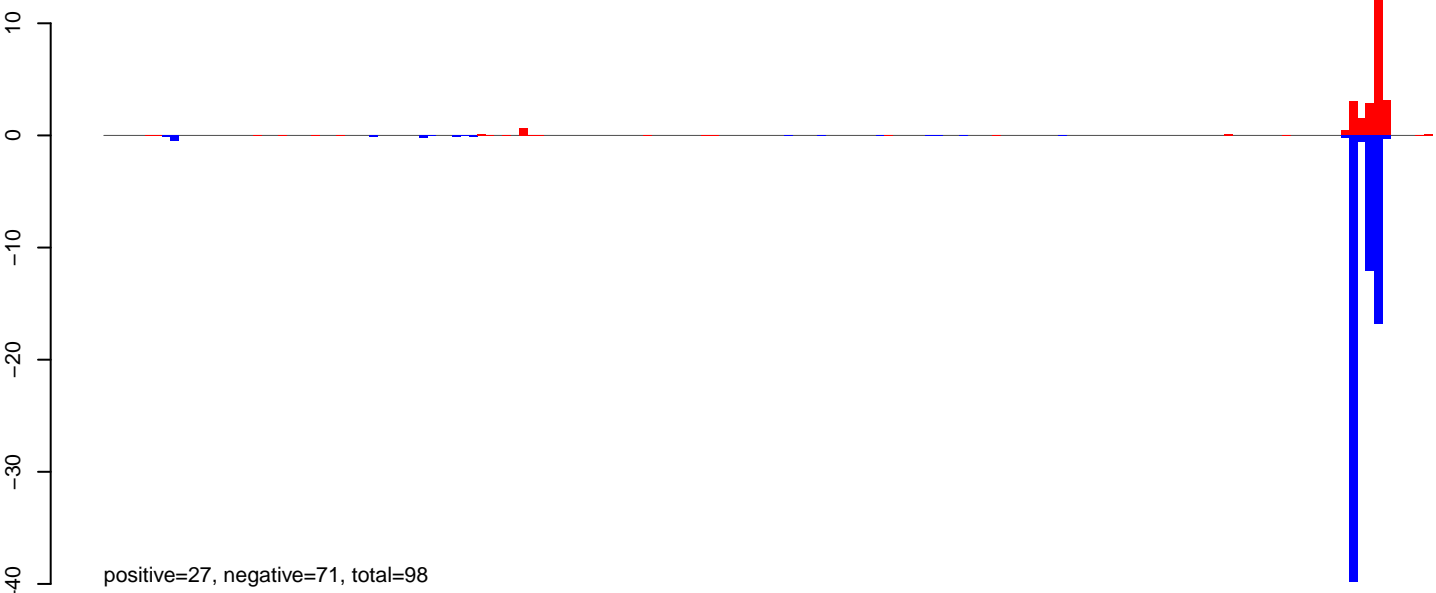
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



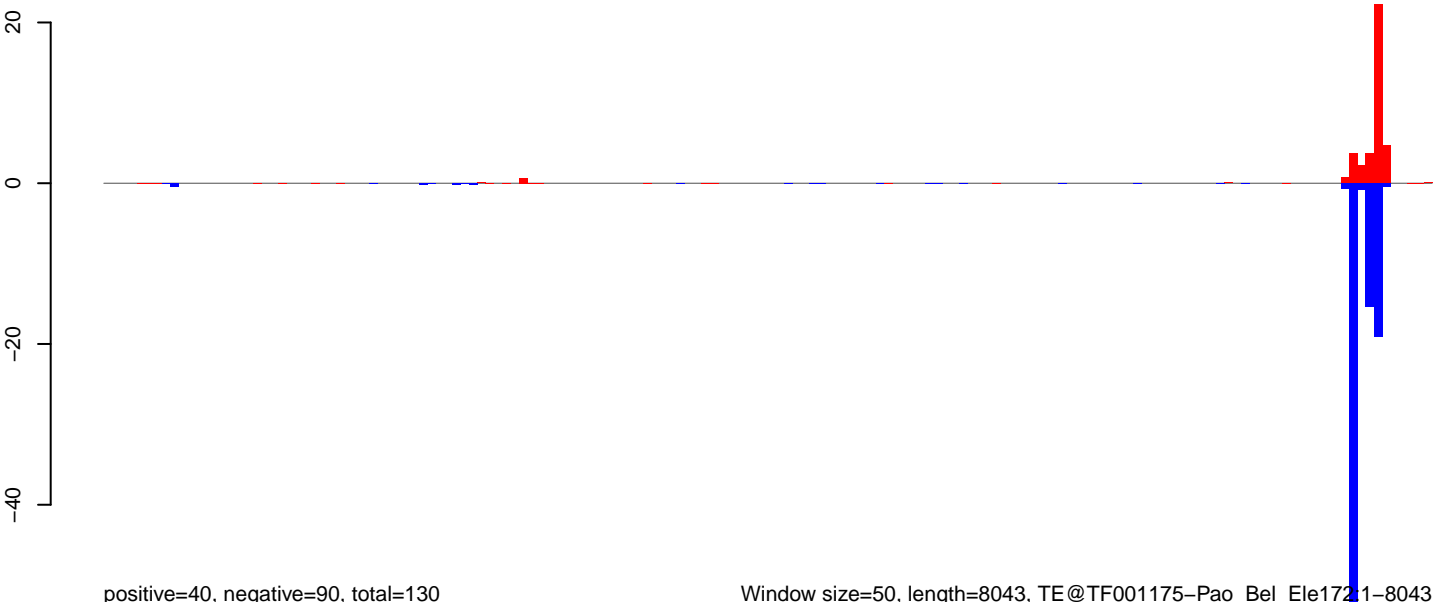
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

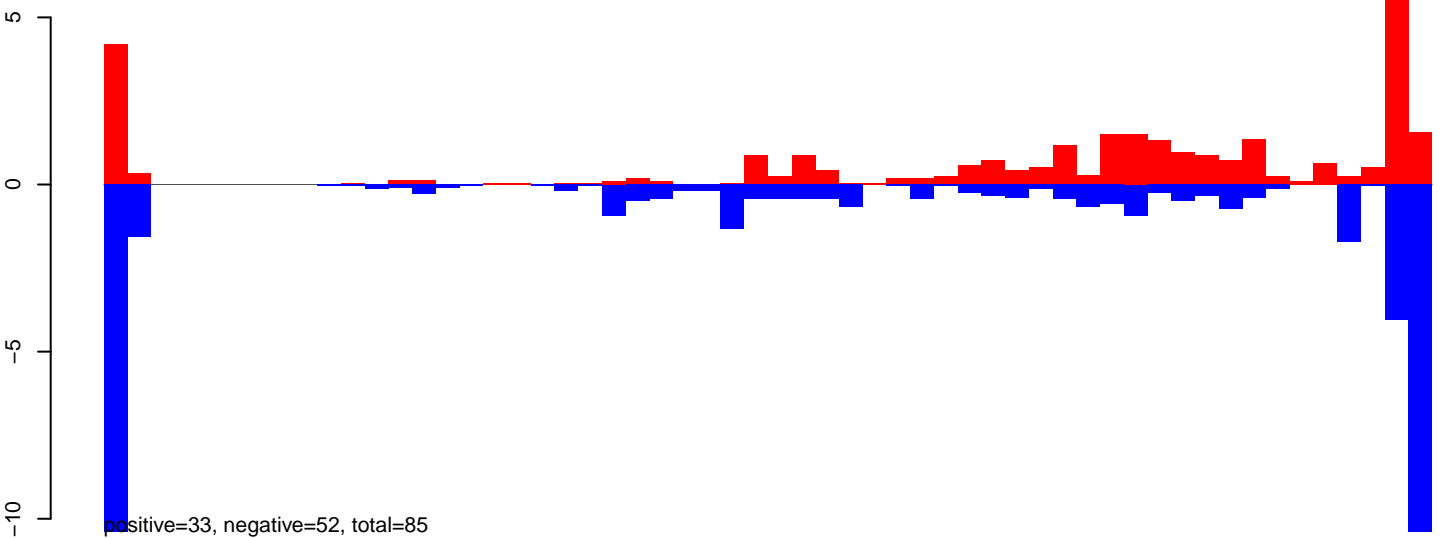


AeAeg_Aag2_cells.rep

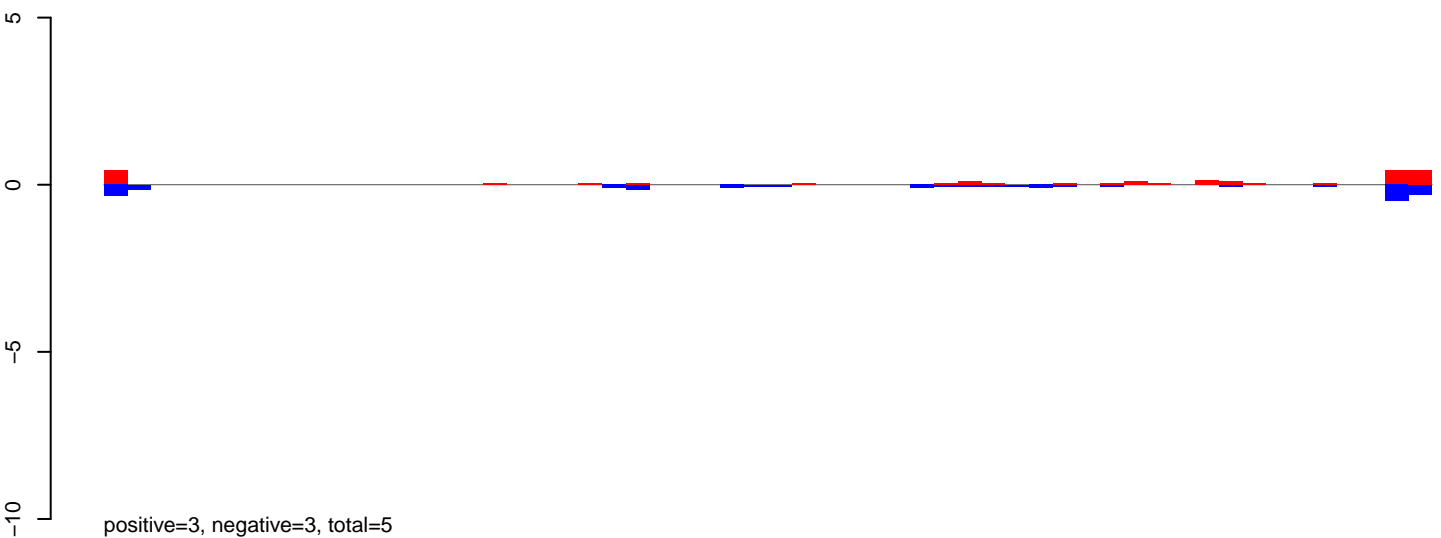


Window size=50, length=8043, TE@TF001175-Pao_Bel_Ele1721-8043

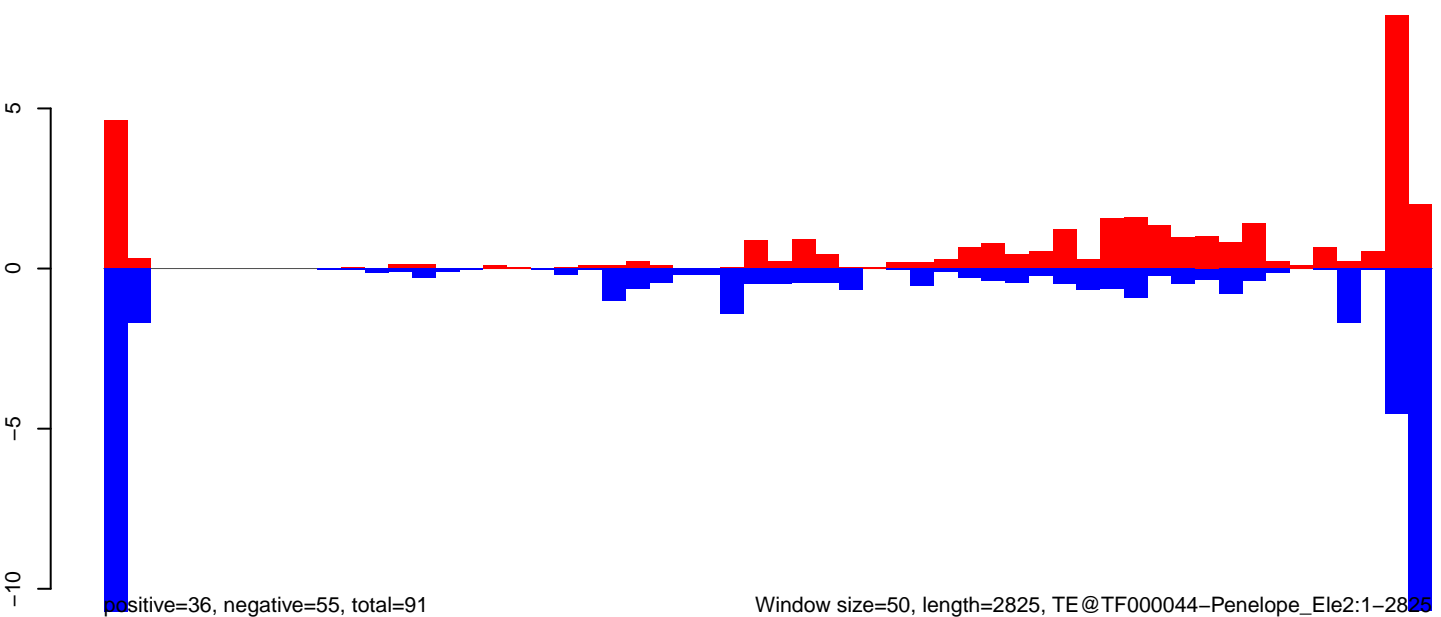
AeAeg_Aag2_cells.18_23.rep



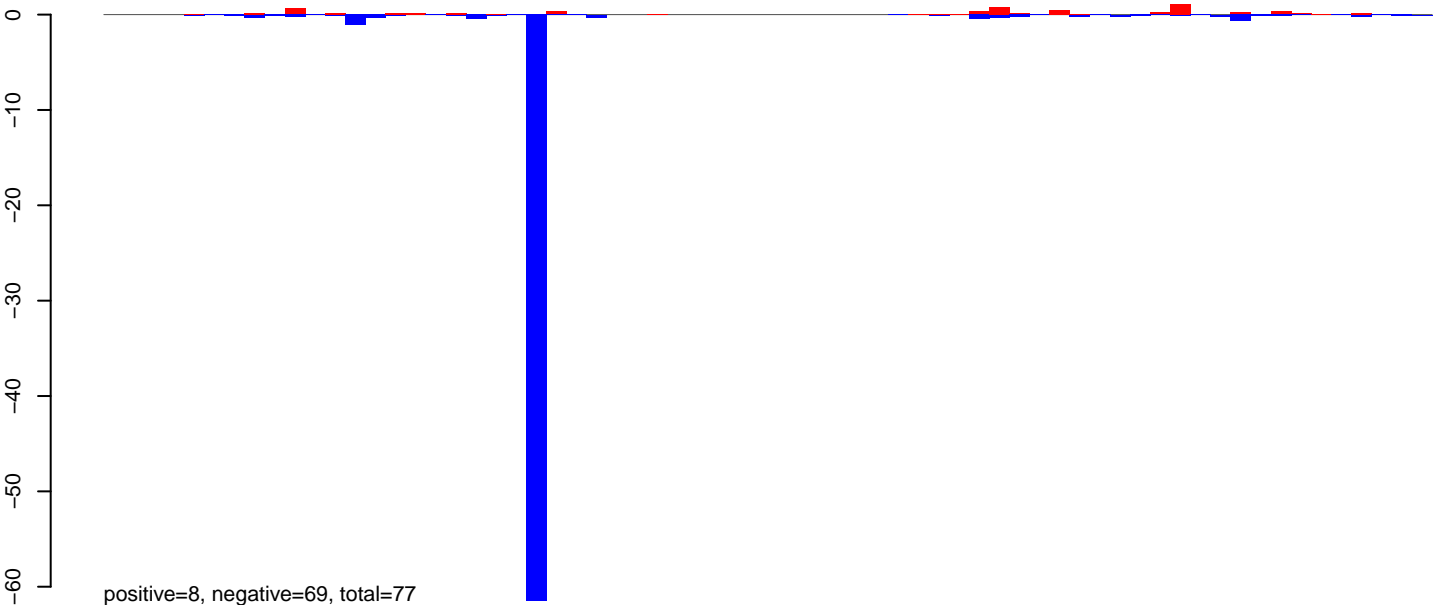
AeAeg_Aag2_cells.24_35.rep



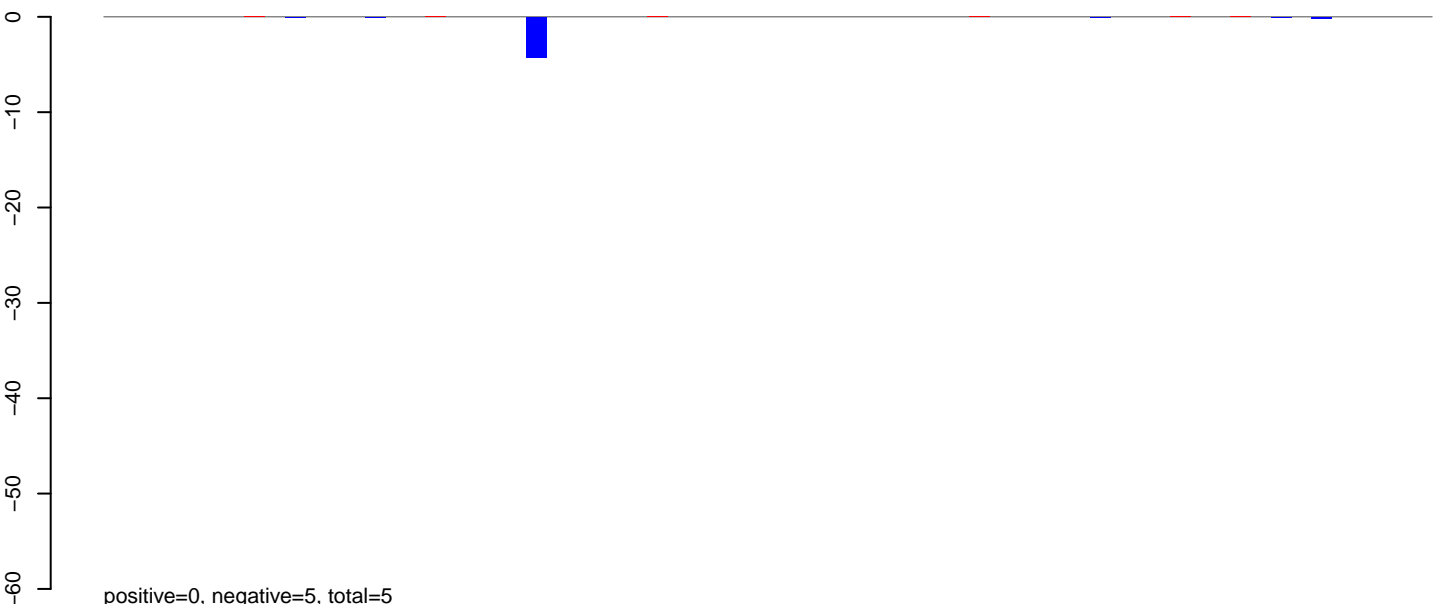
AeAeg_Aag2_cells.rep



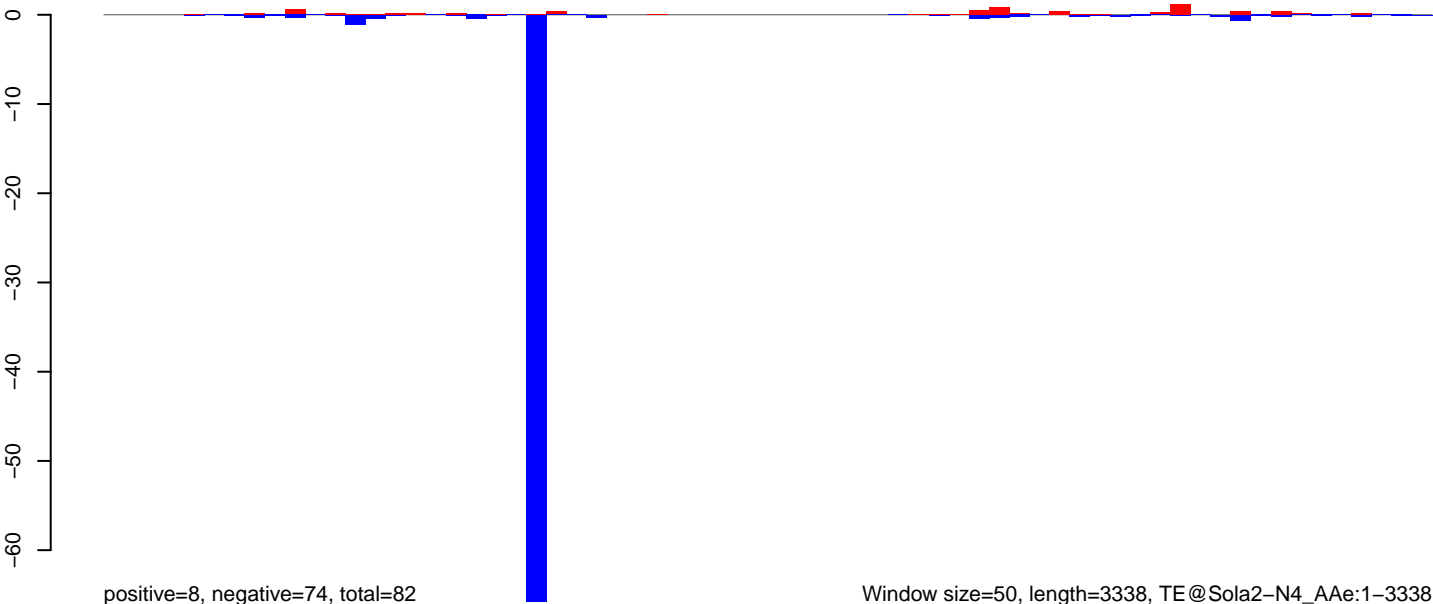
AeAeg_Aag2_cells.18_23.rep



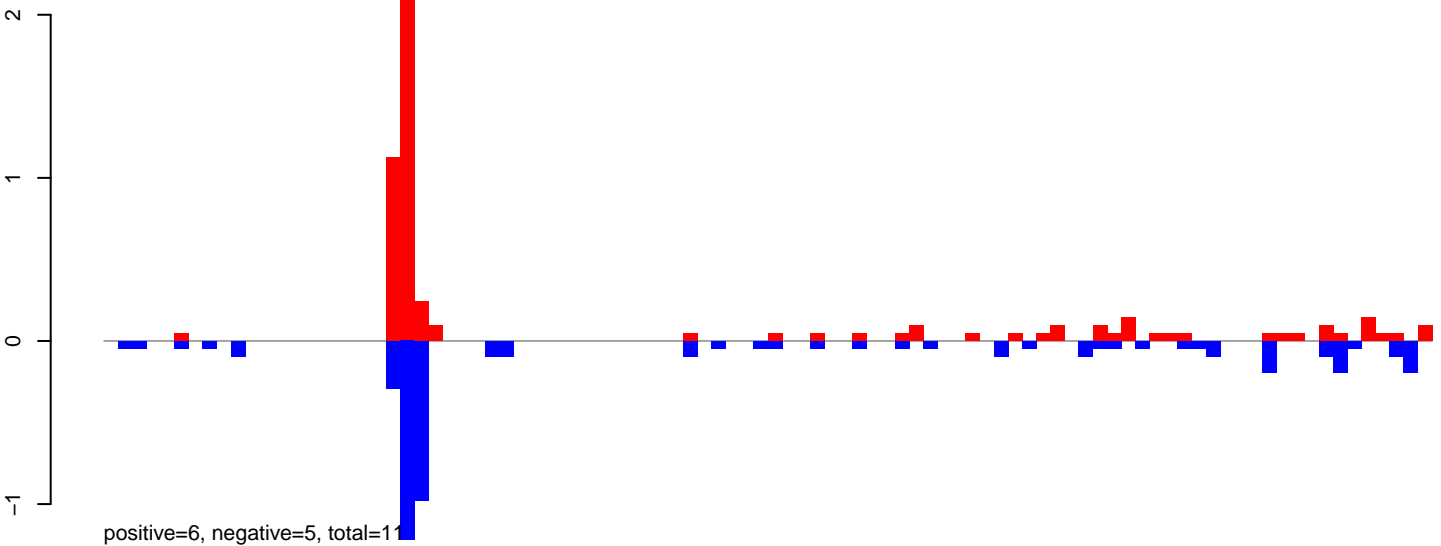
AeAeg_Aag2_cells.24_35.rep



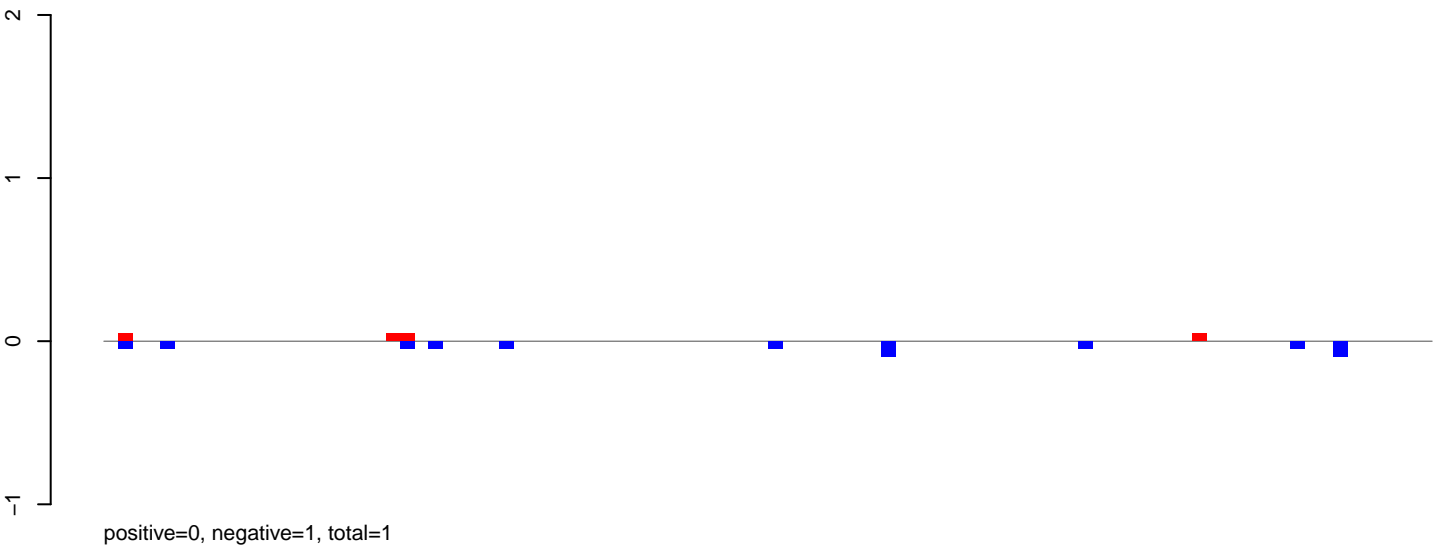
AeAeg_Aag2_cells.rep



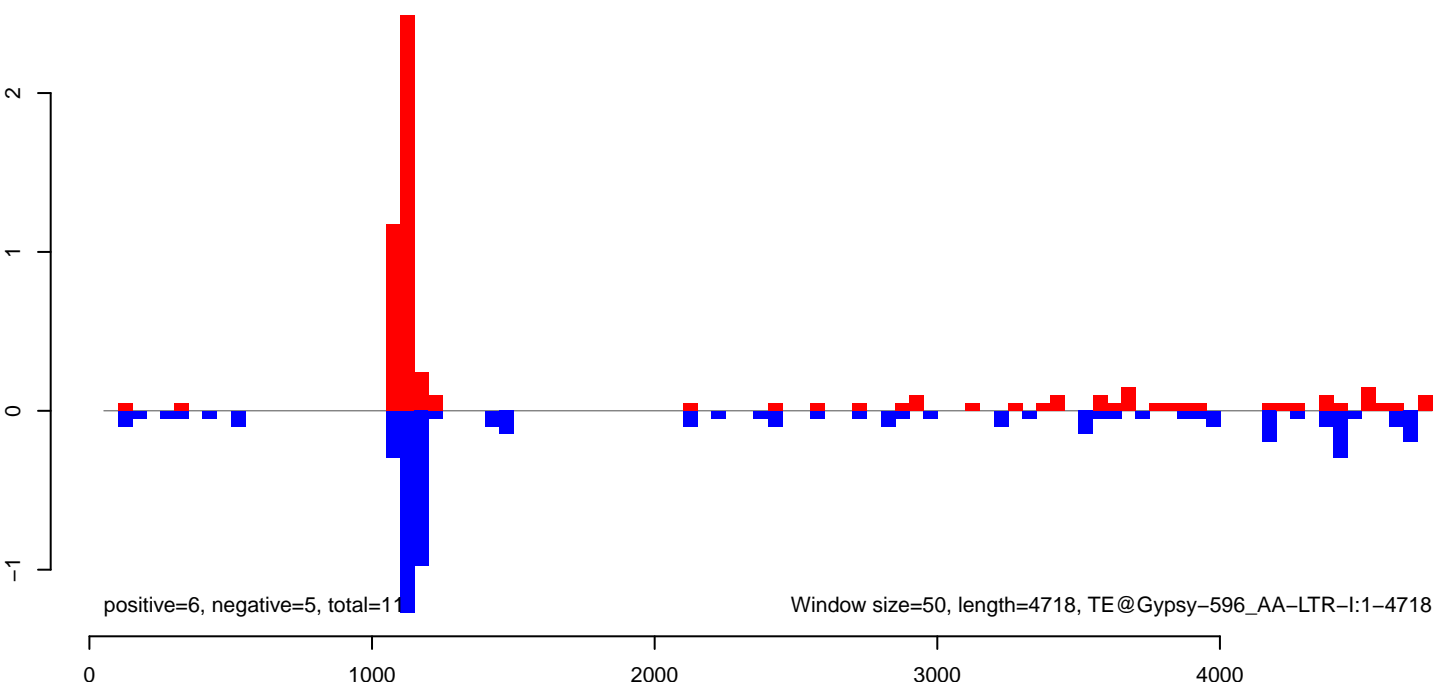
AeAeg_Aag2_cells.18_23.rep



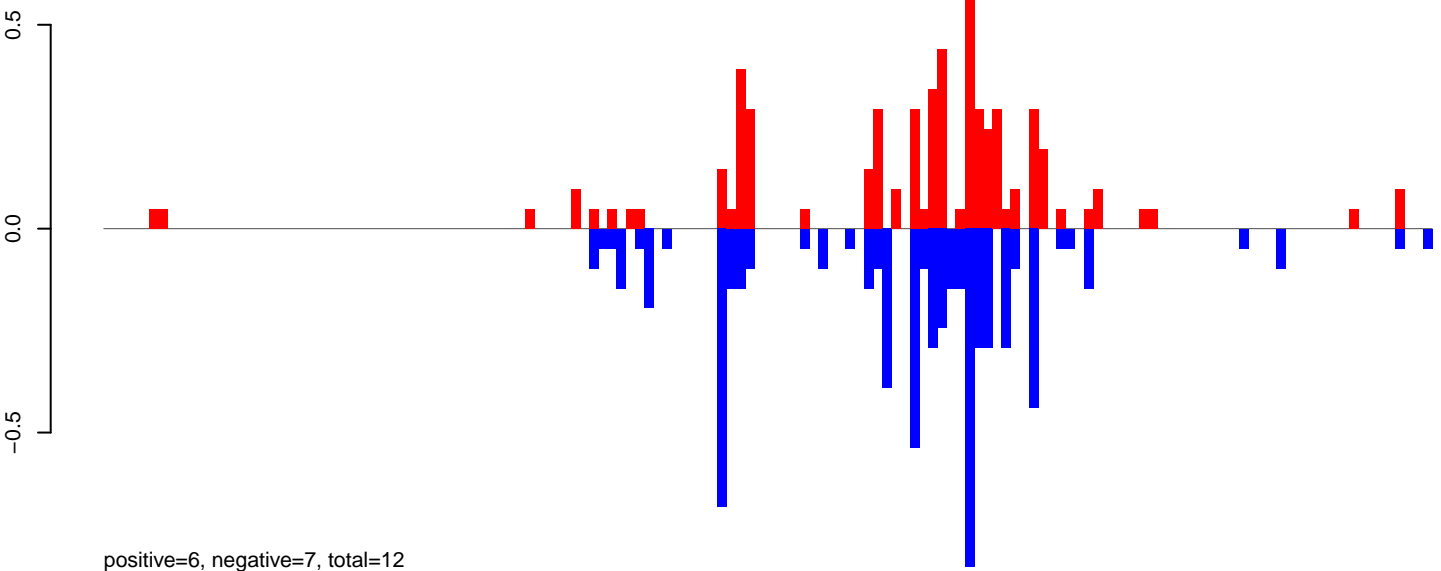
AeAeg_Aag2_cells.24_35.rep



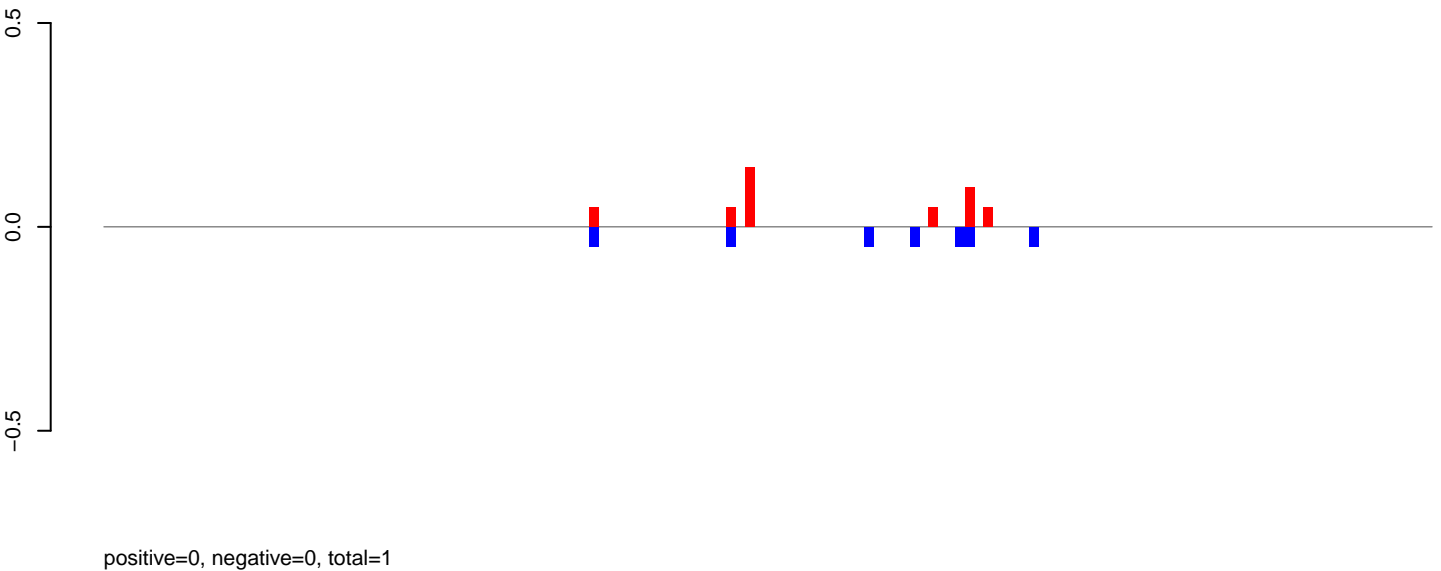
AeAeg_Aag2_cells.rep



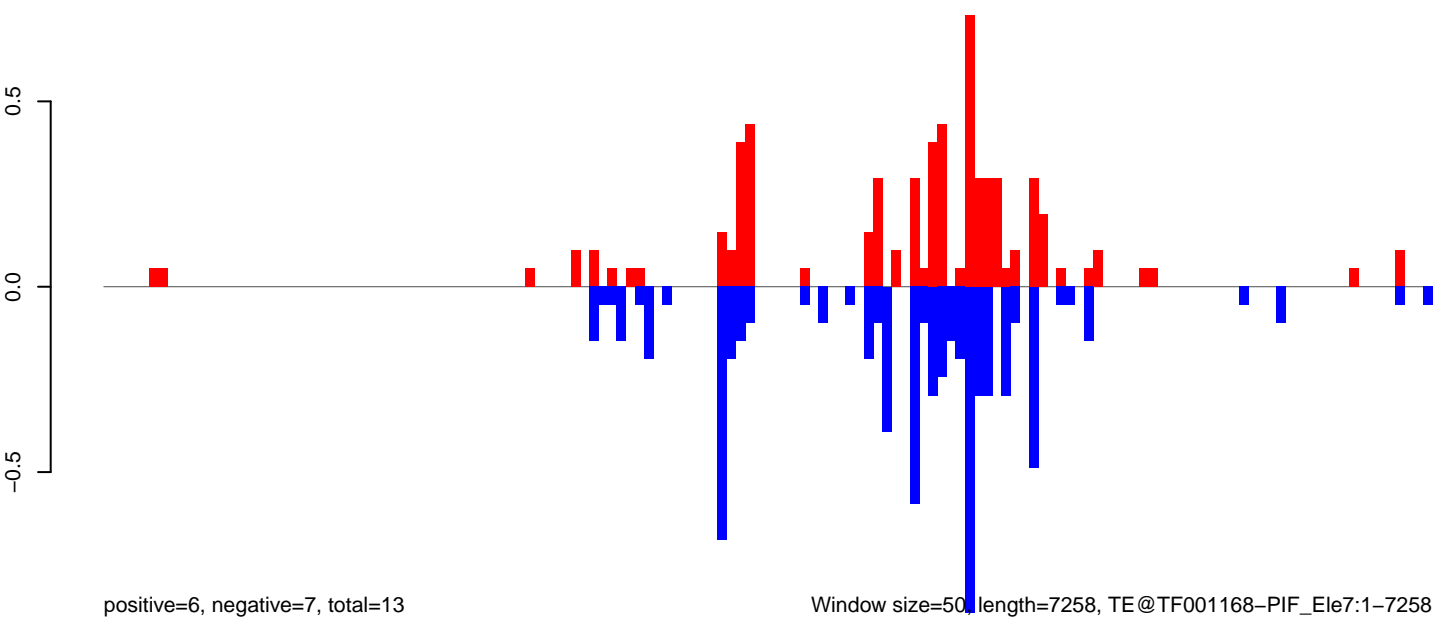
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



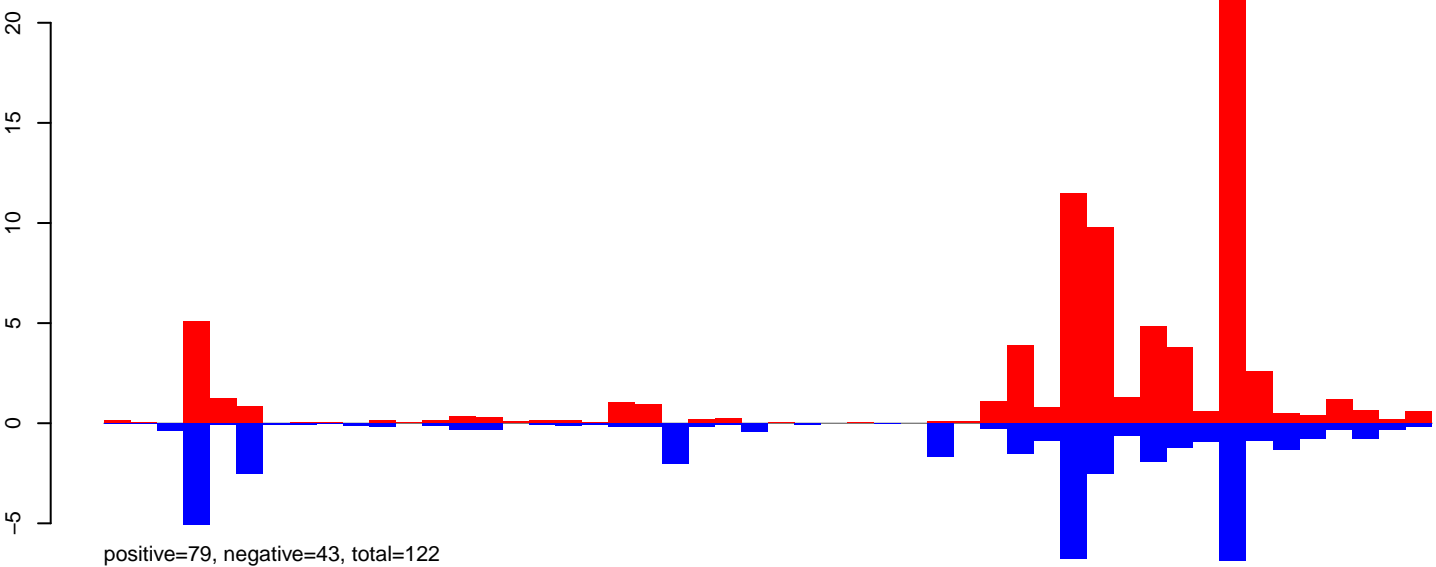
AeAeg_Aag2_cells.rep



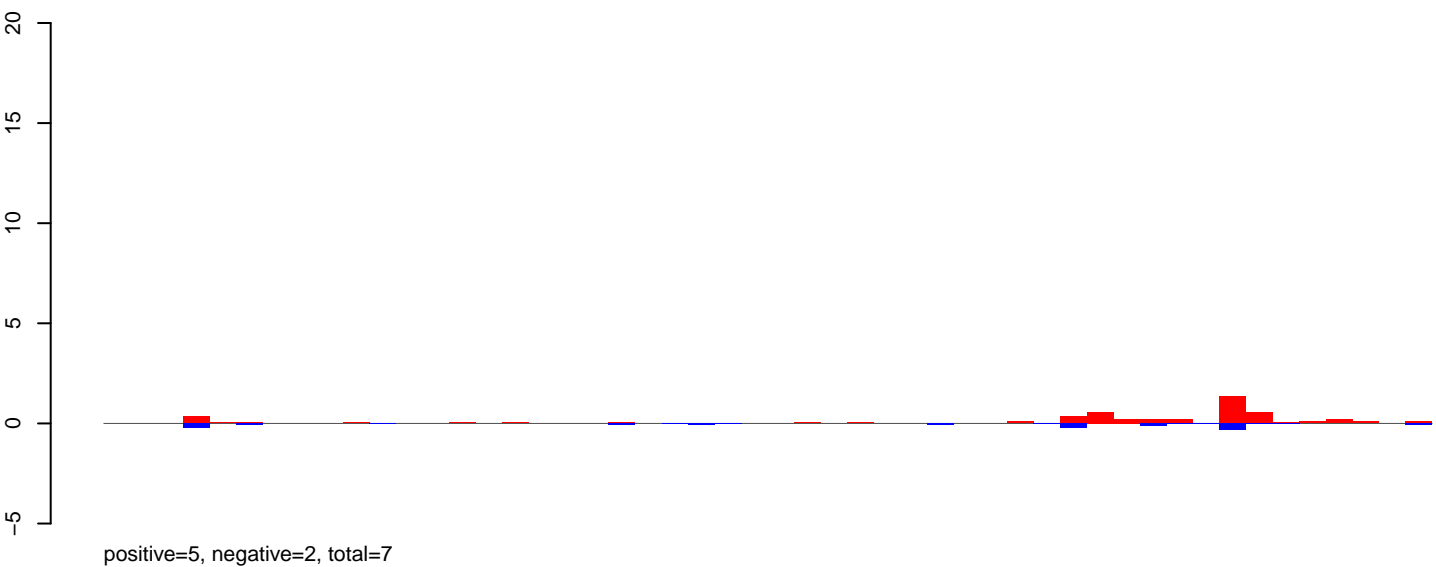
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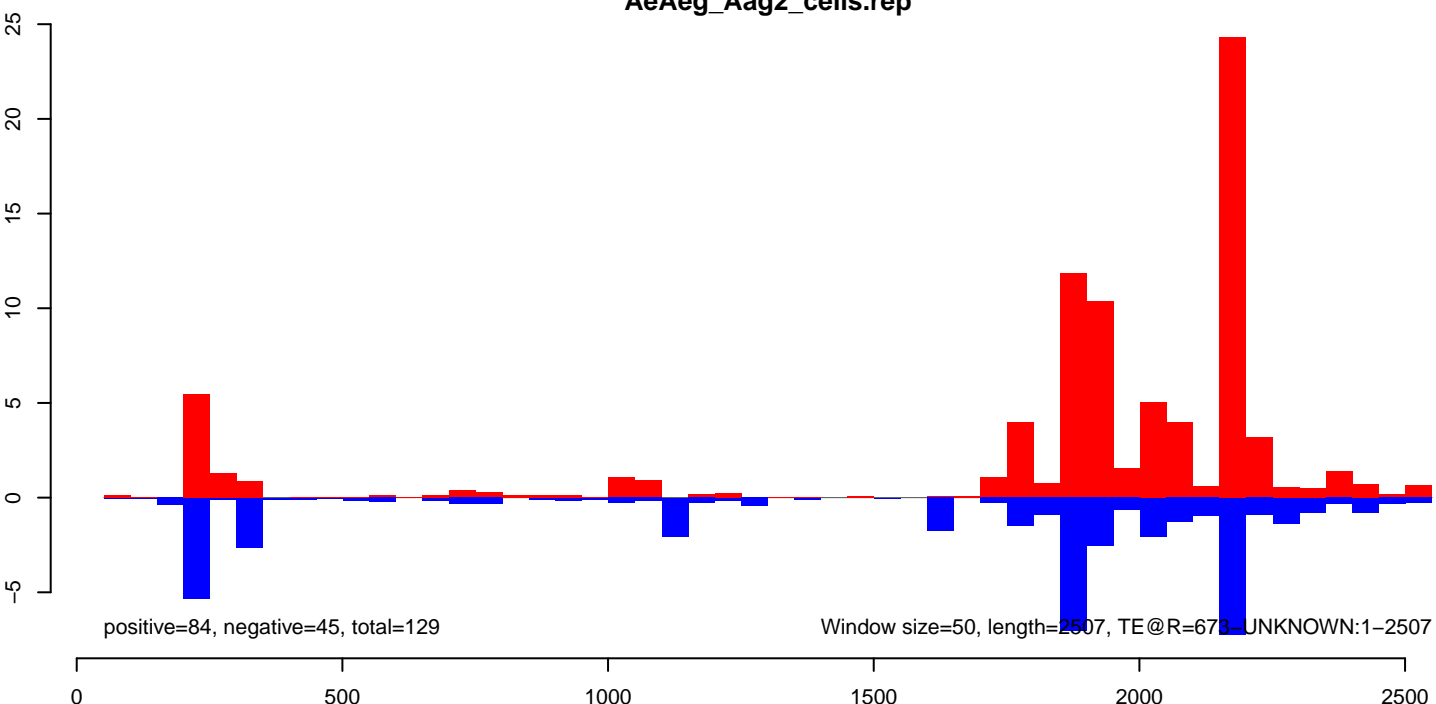
AeAeg_Aag2_cells.18_23.rep



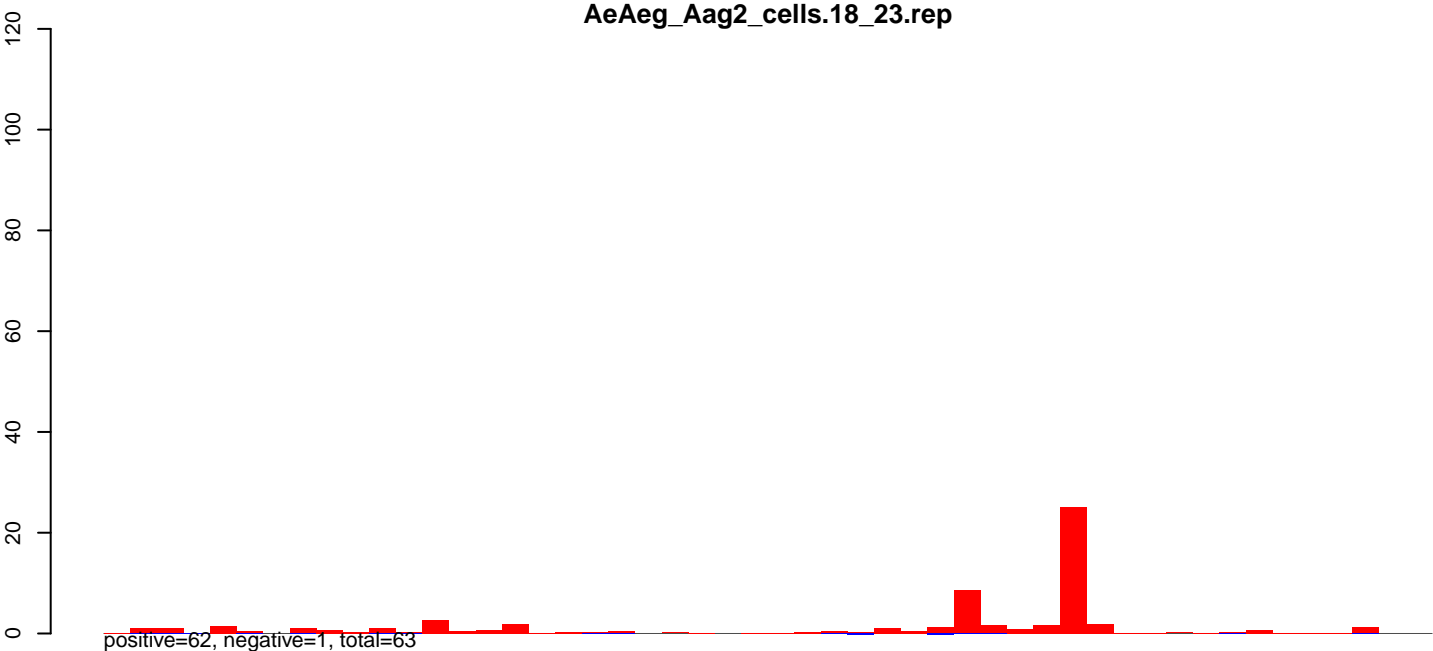
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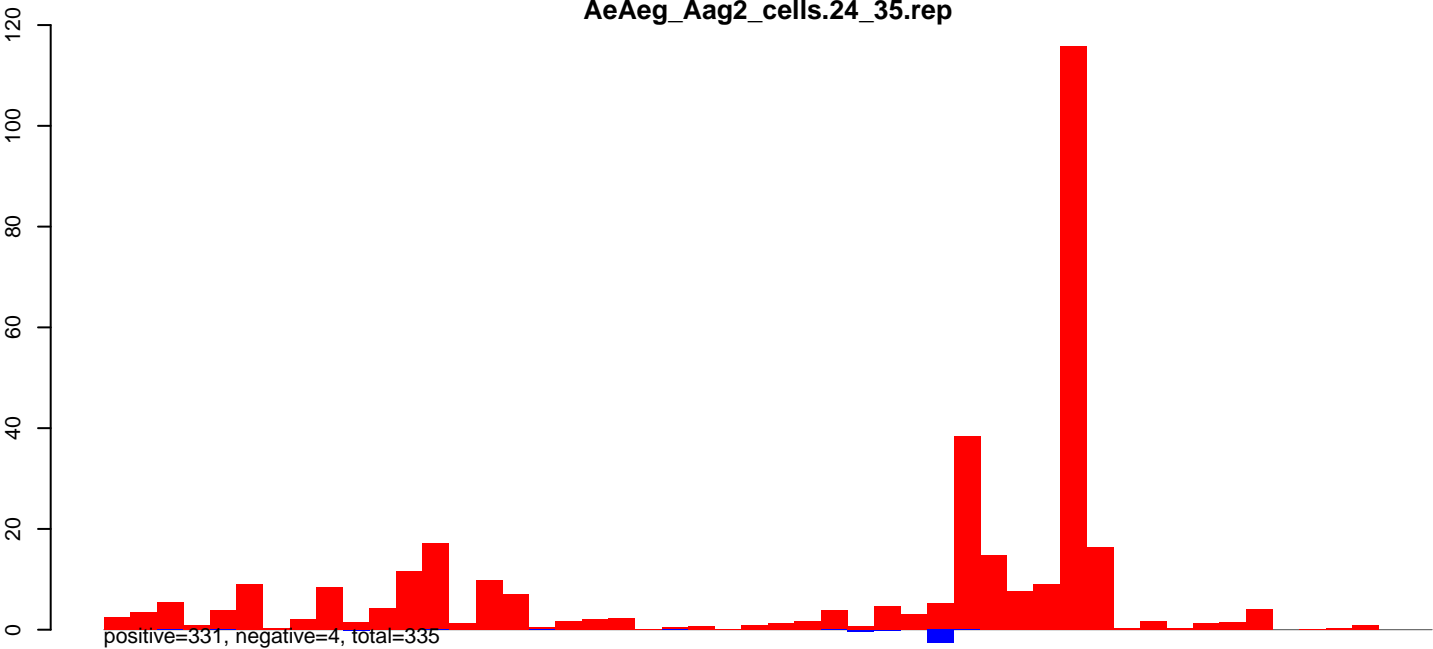
AeAeg_Aag2_cells.rep



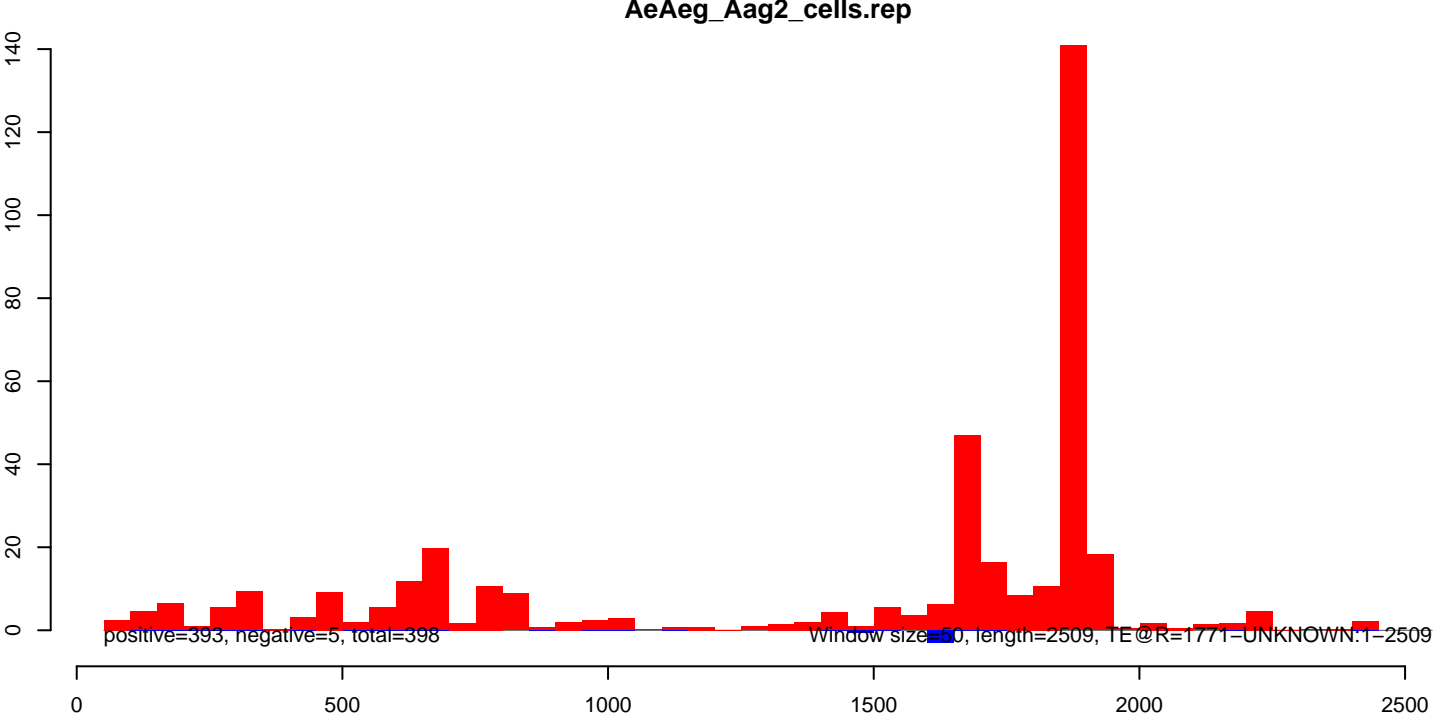
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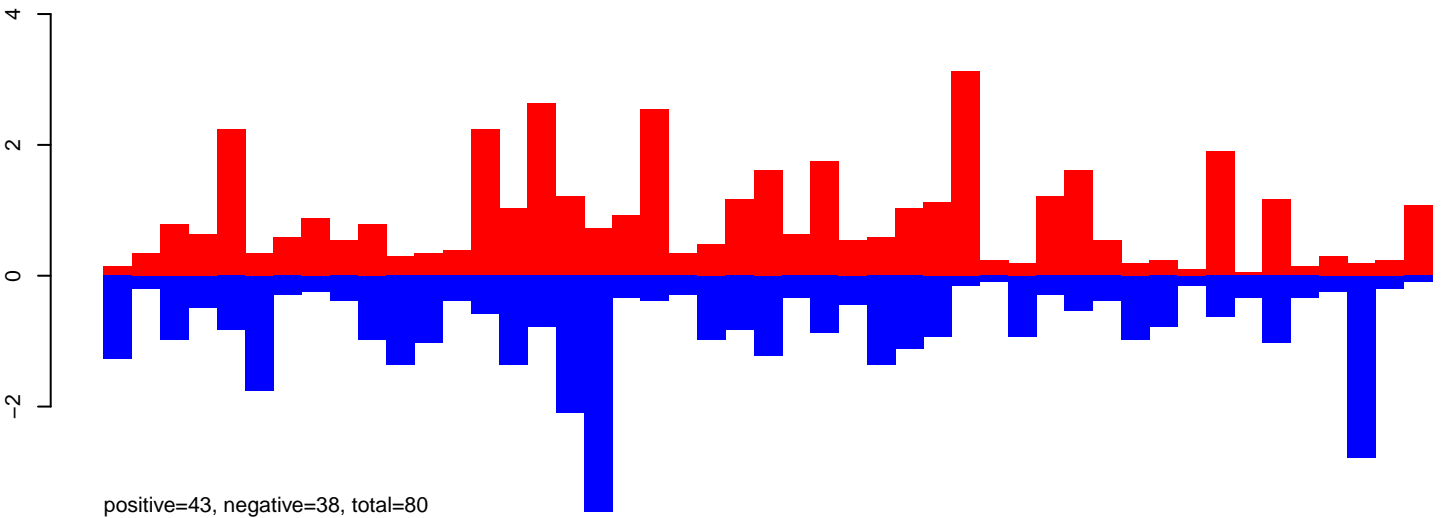
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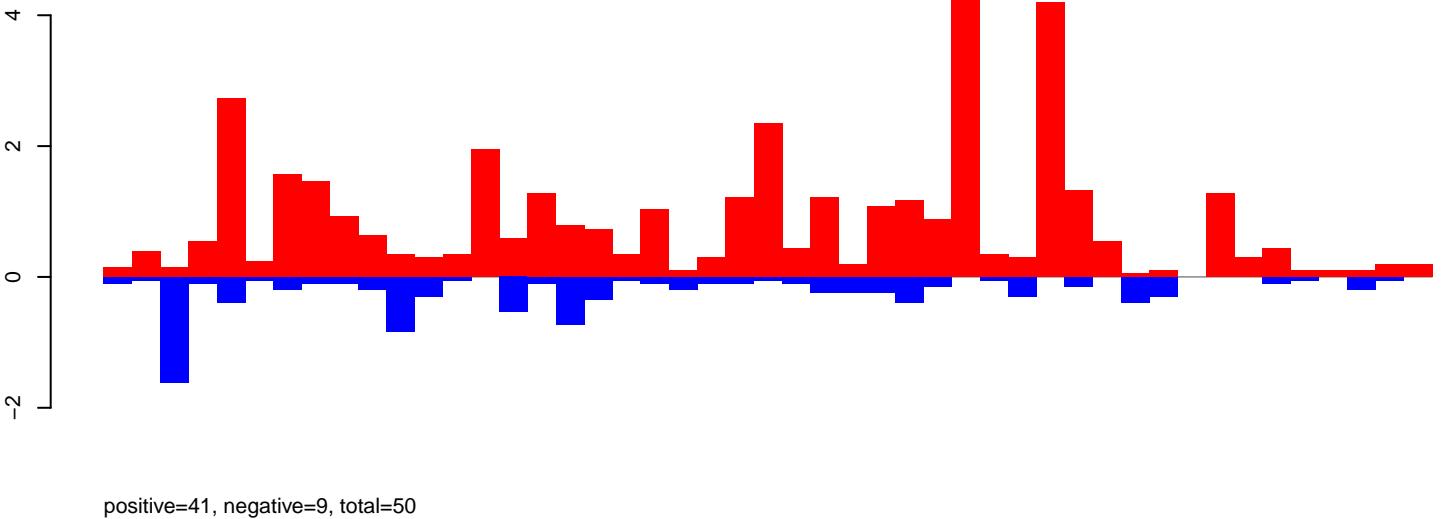
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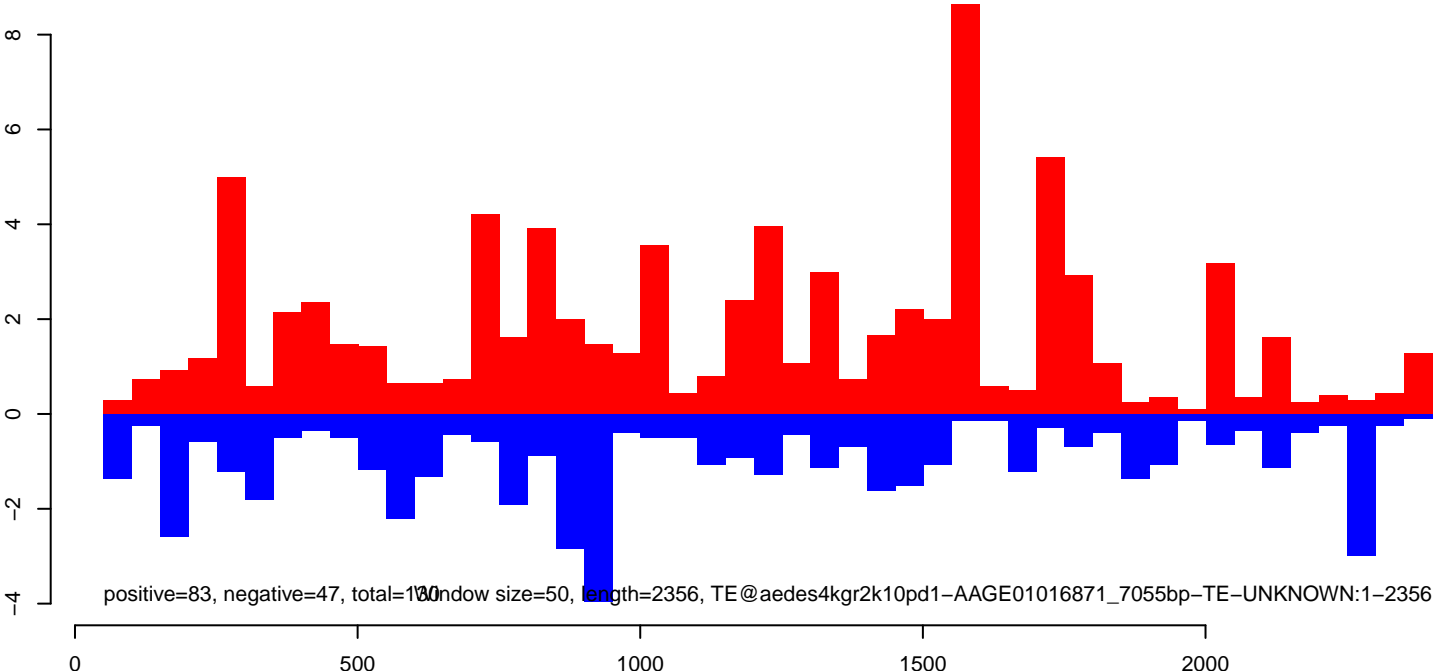
AeAeg_Aag2_cells.18_23.rep



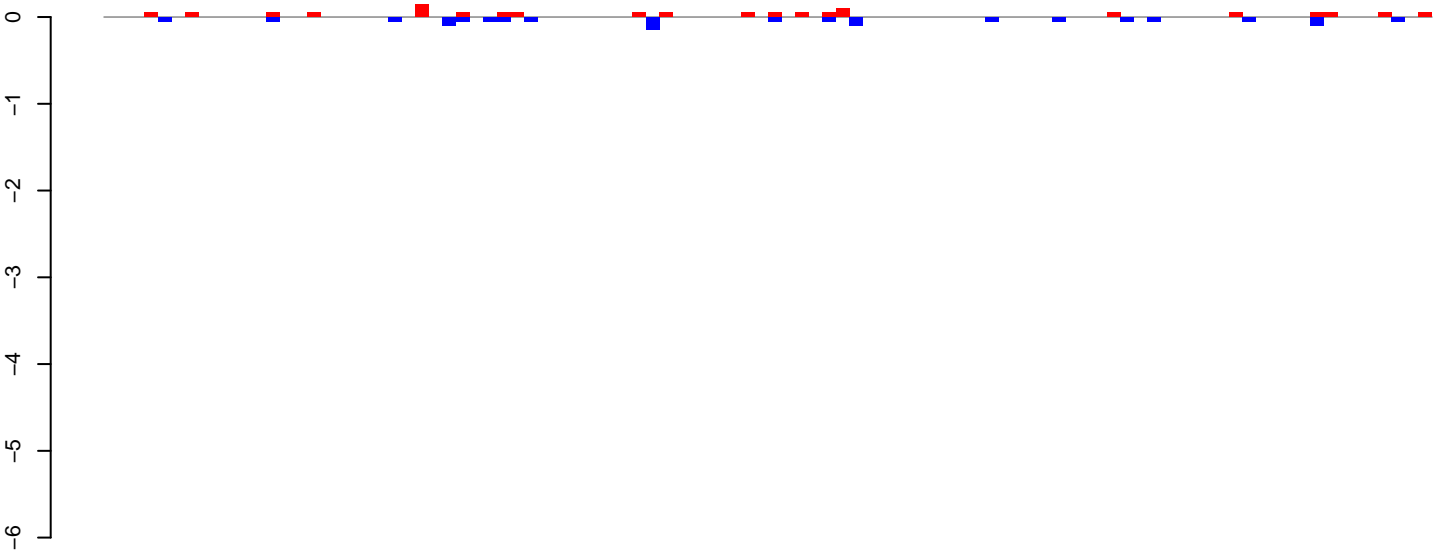
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



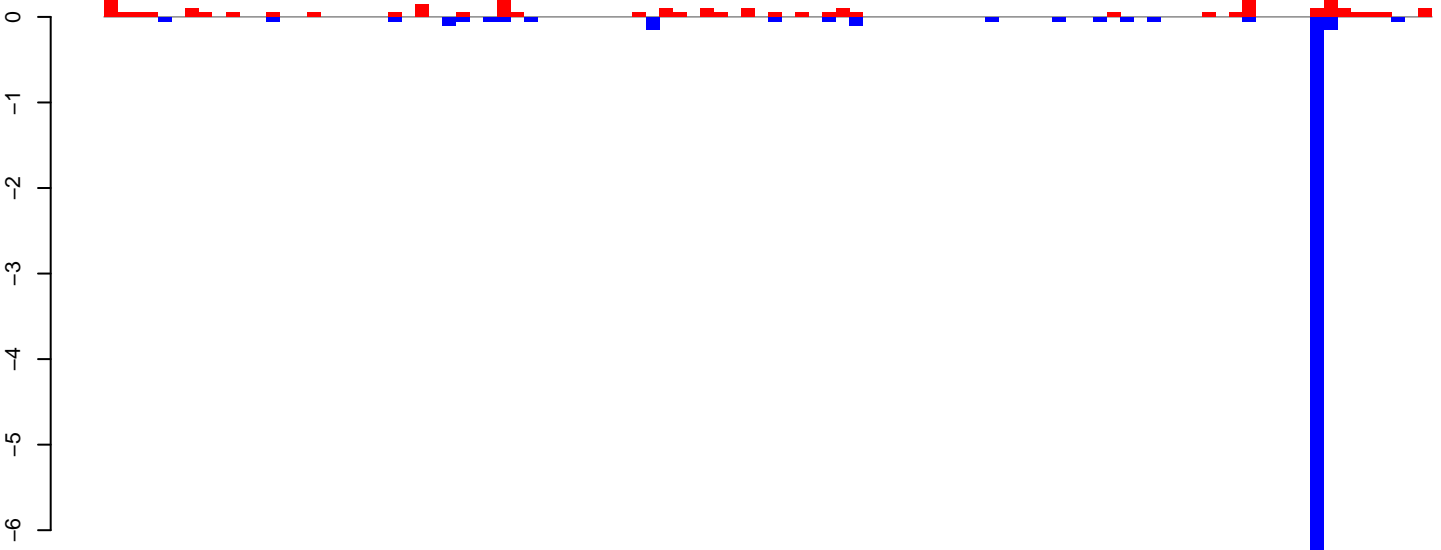
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



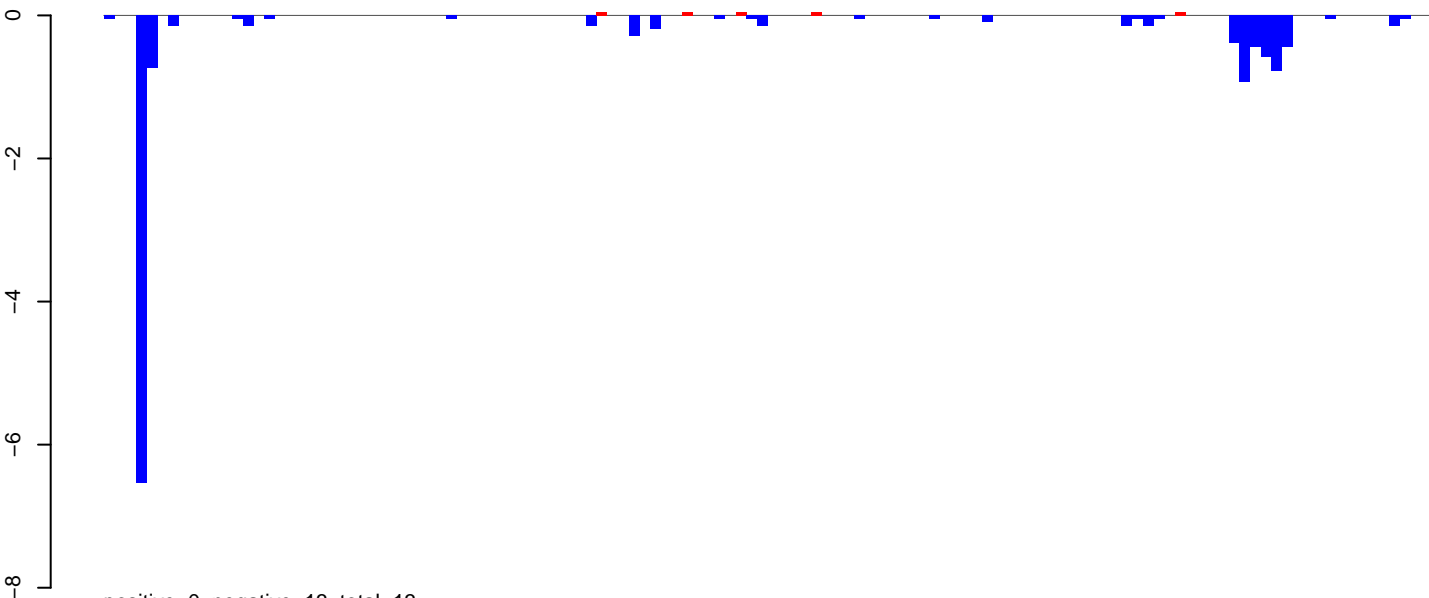
AeAeg_Aag2_cells.rep



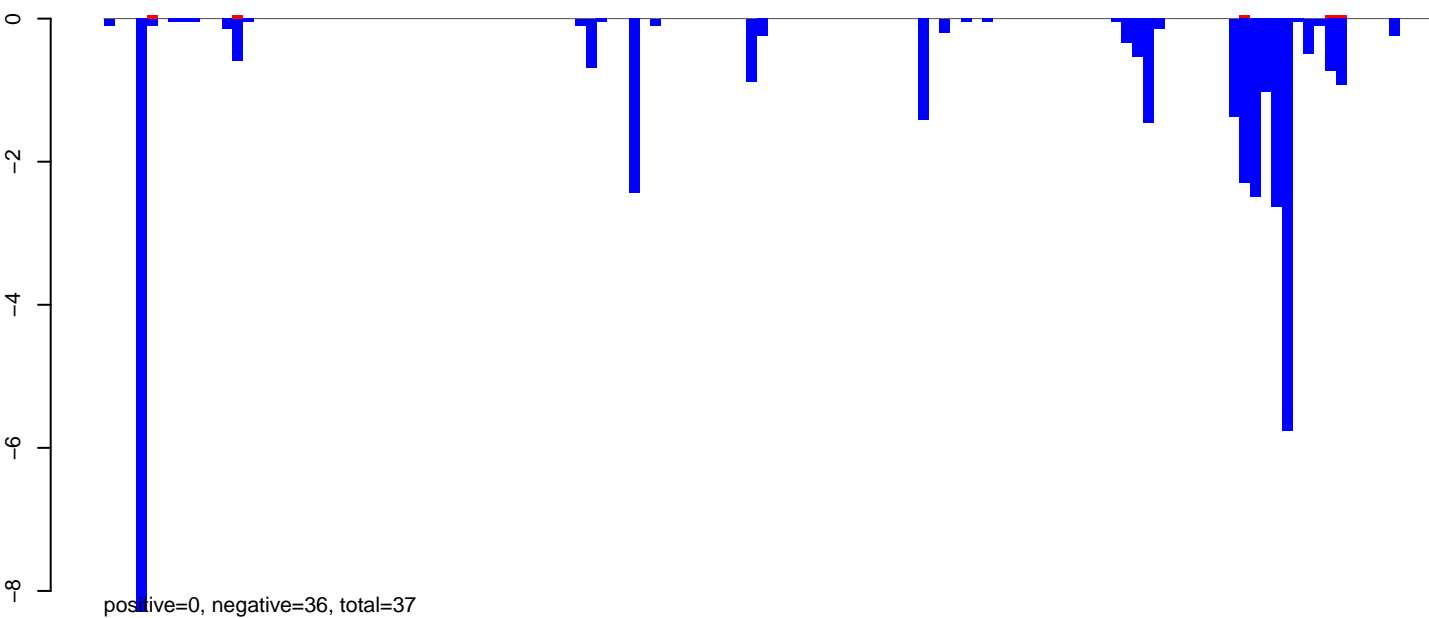
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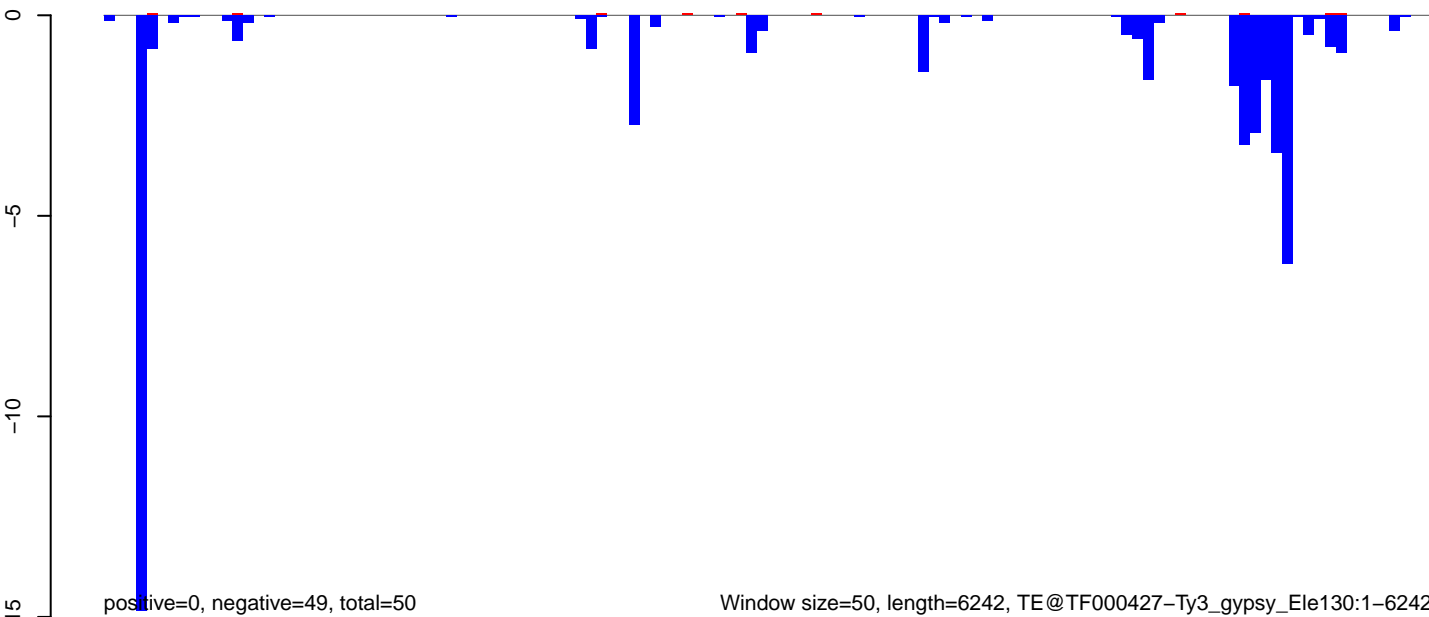
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AeAeg_Aag2_cells.24_35.rep

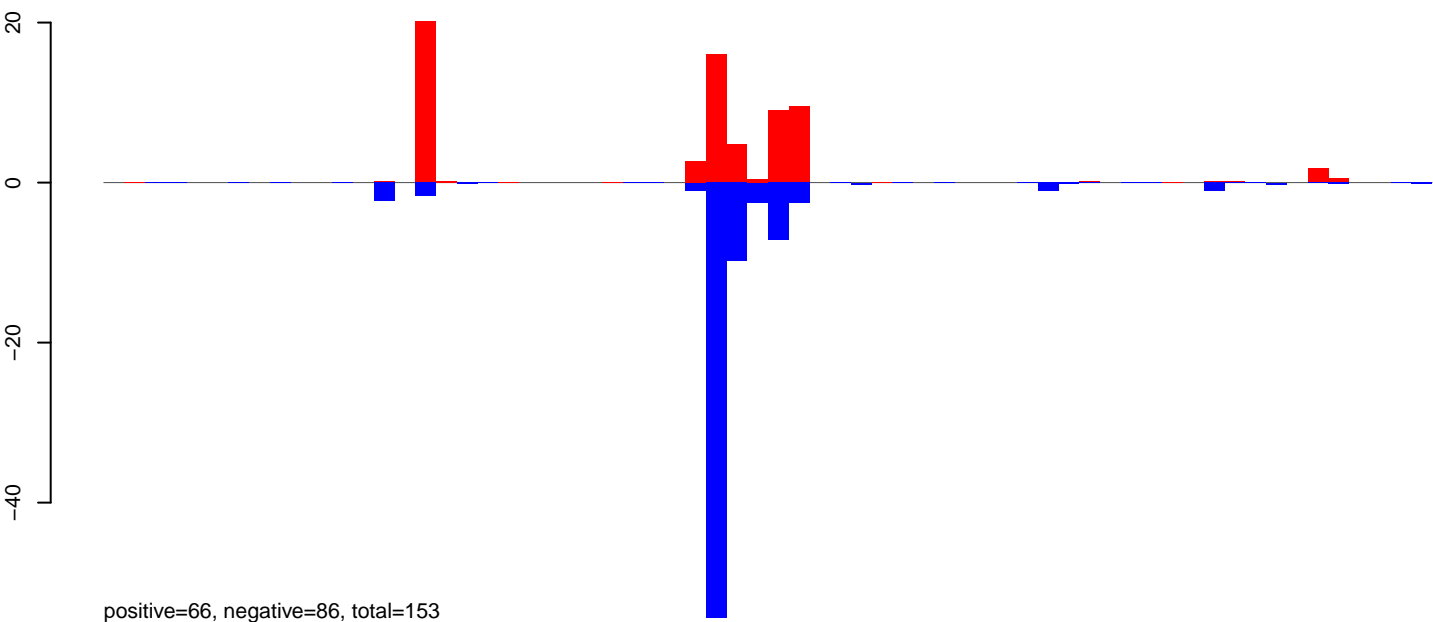


AeAeg_Aag2_cells.rep

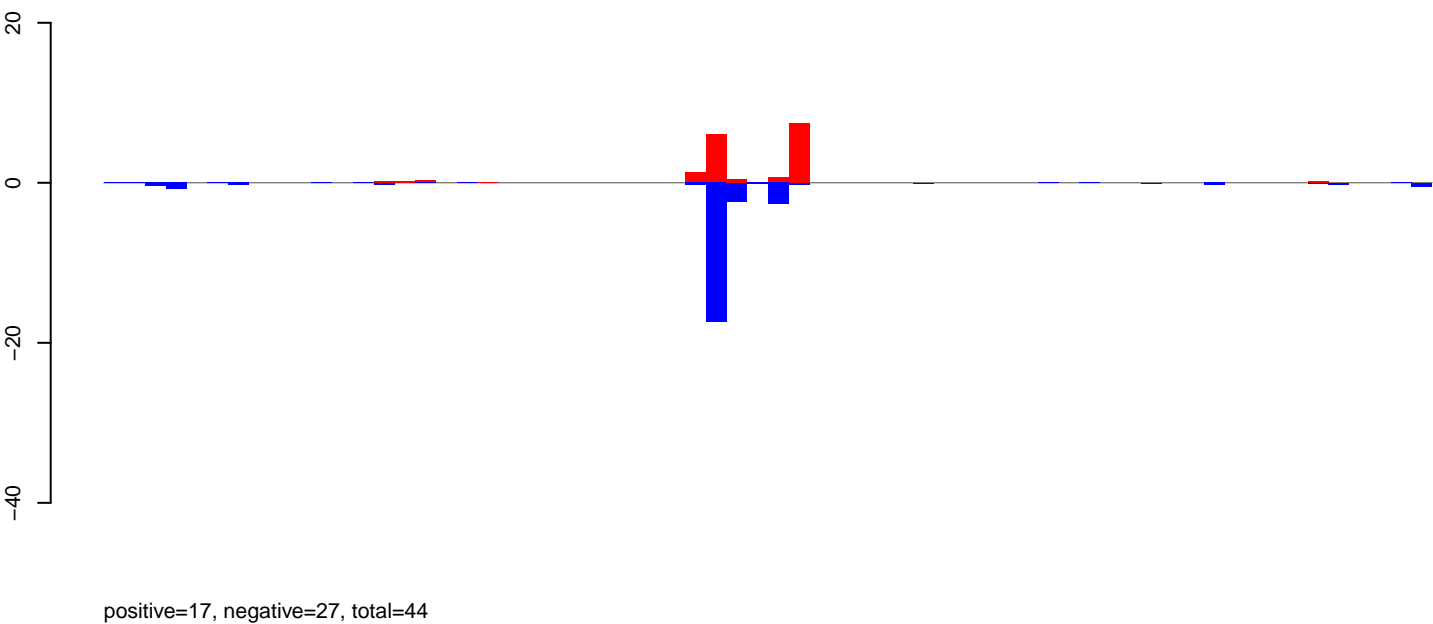


Window size=50, length=6242, TE@TF000427-Ty3_gypsy_Ele130:1-6242

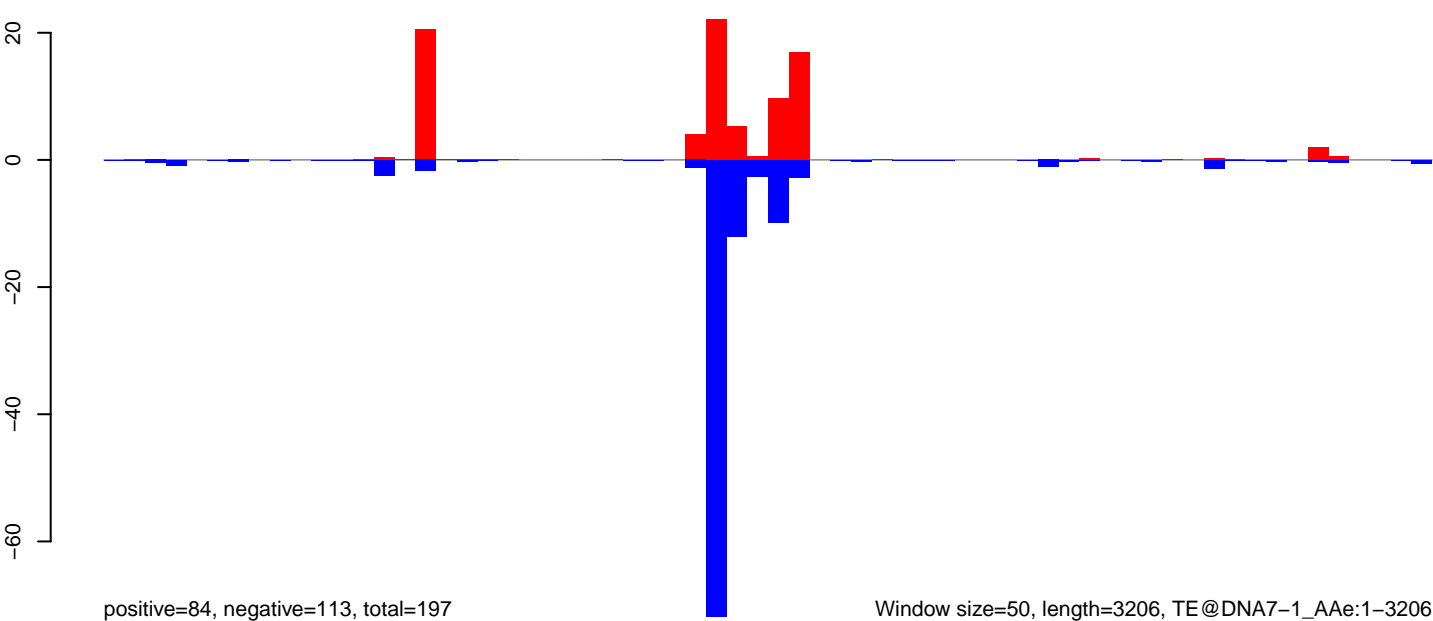
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



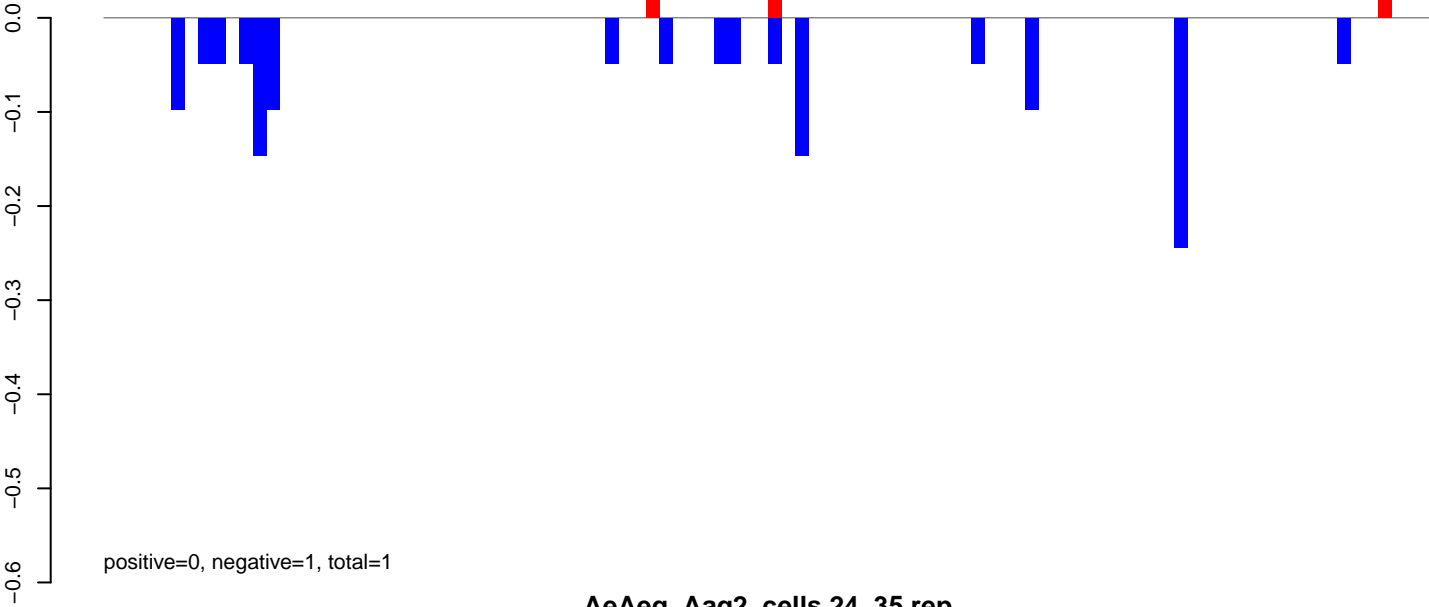
AeAeg_Aag2_cells.rep



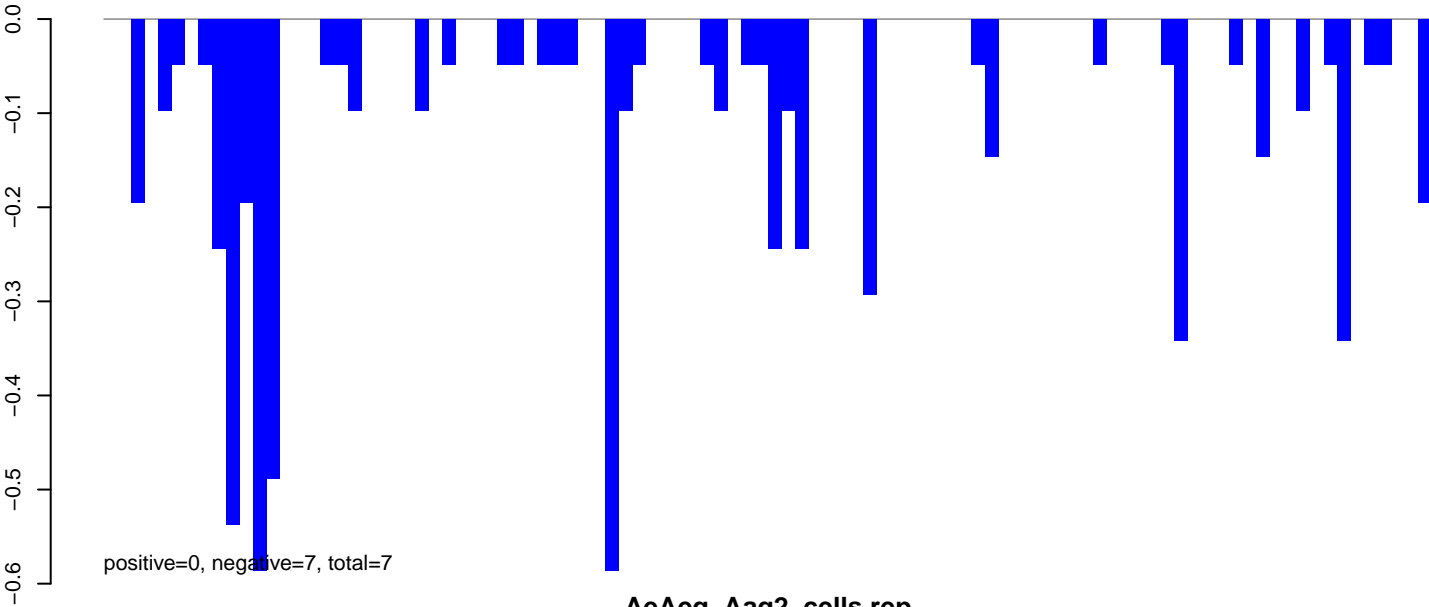
Window size=50, length=3206, TE@DNA7-1_A Ae:1-3206

0 500 1000 1500 2000 2500 3000

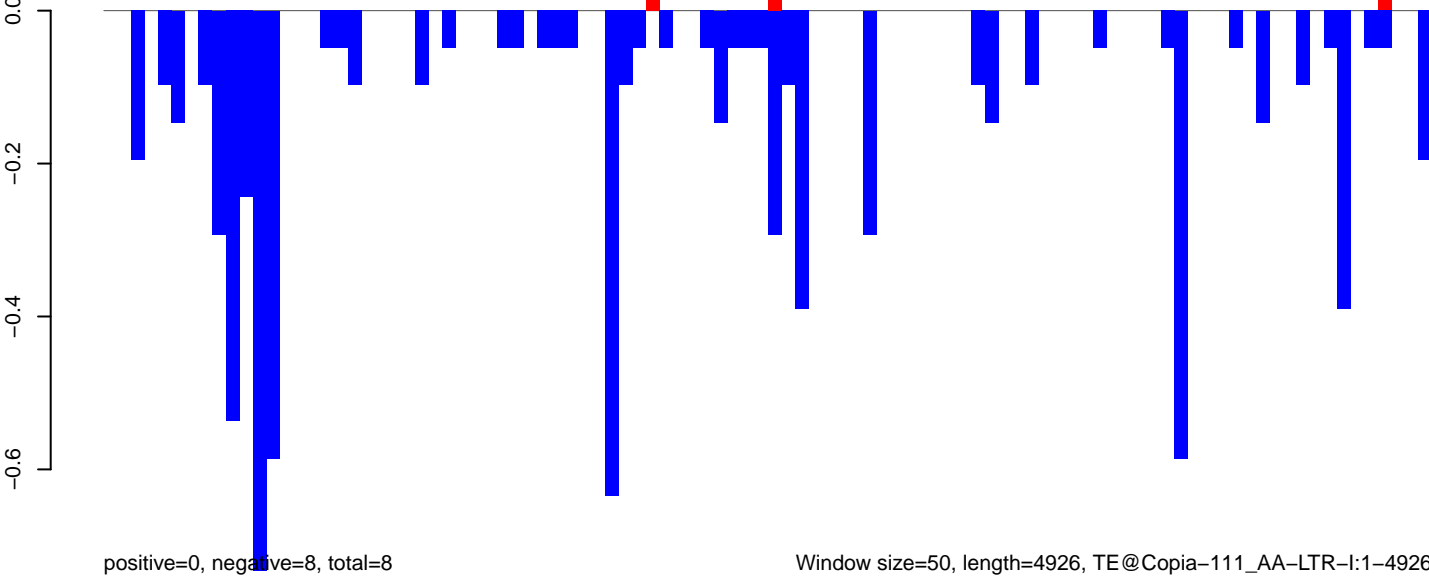
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



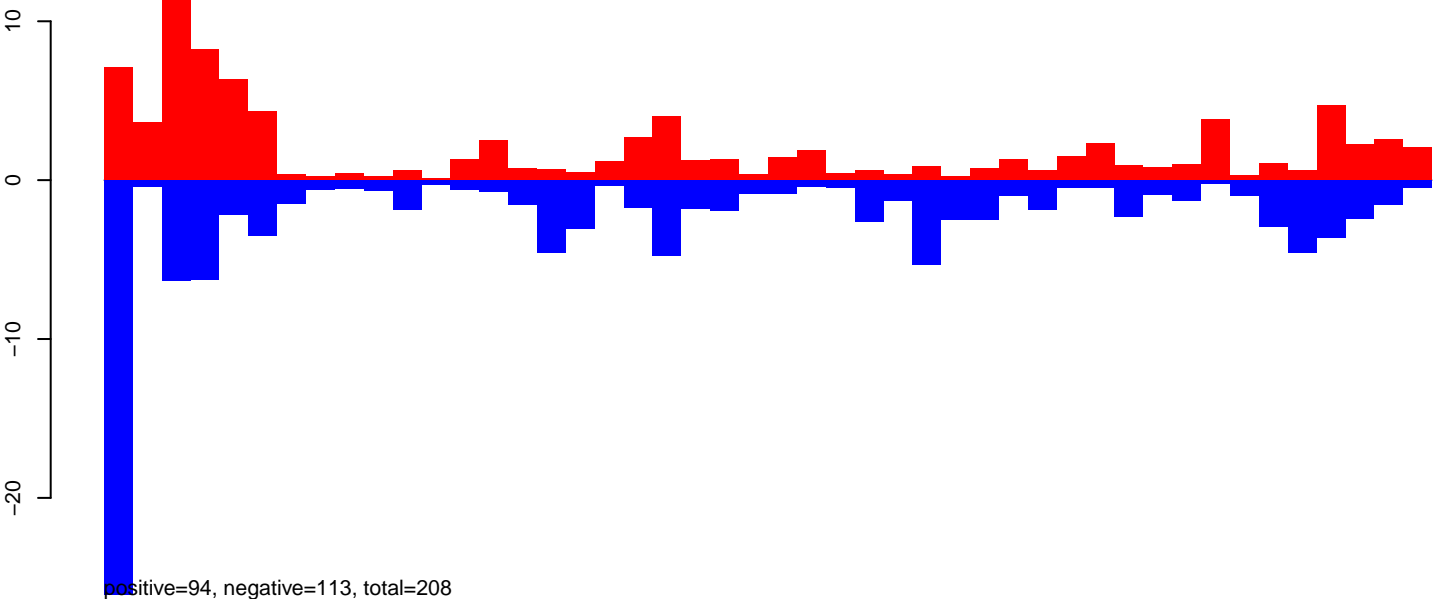
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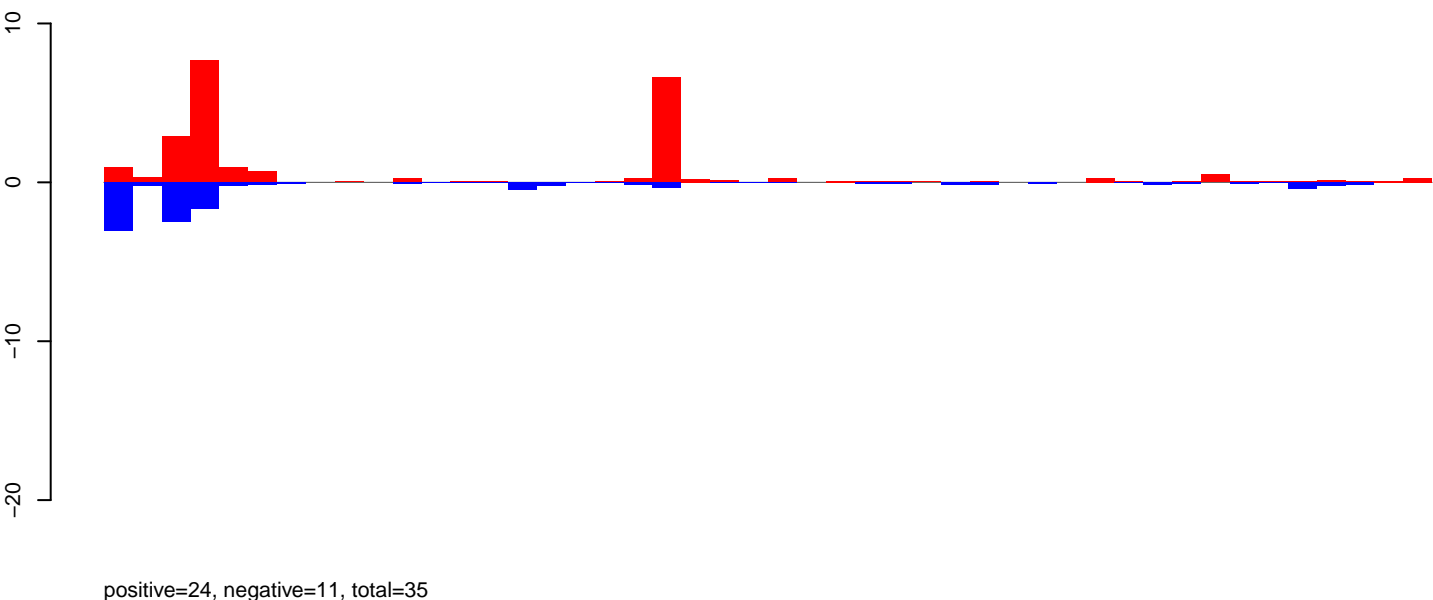
Window size=50, length=4926, TE@Copia-111_AA-LTR-I:1-4926

0 1000 2000 3000 4000 5000

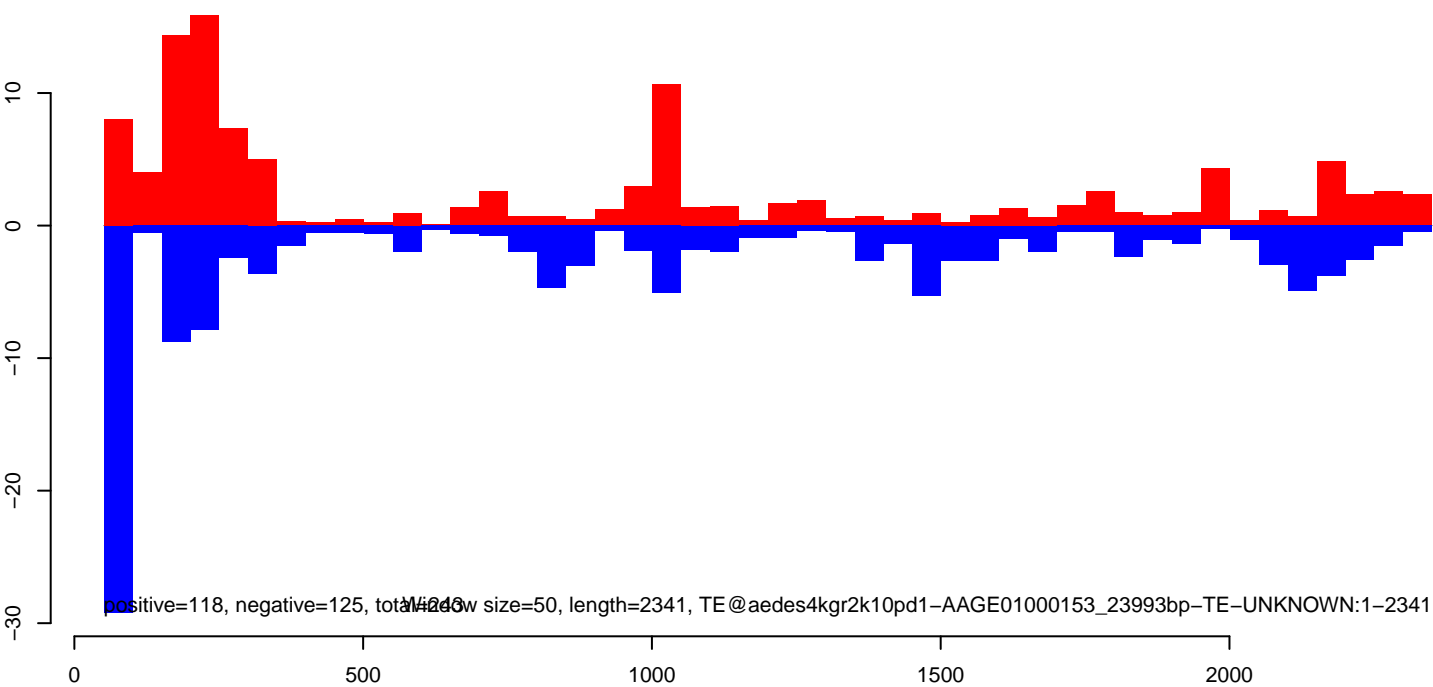
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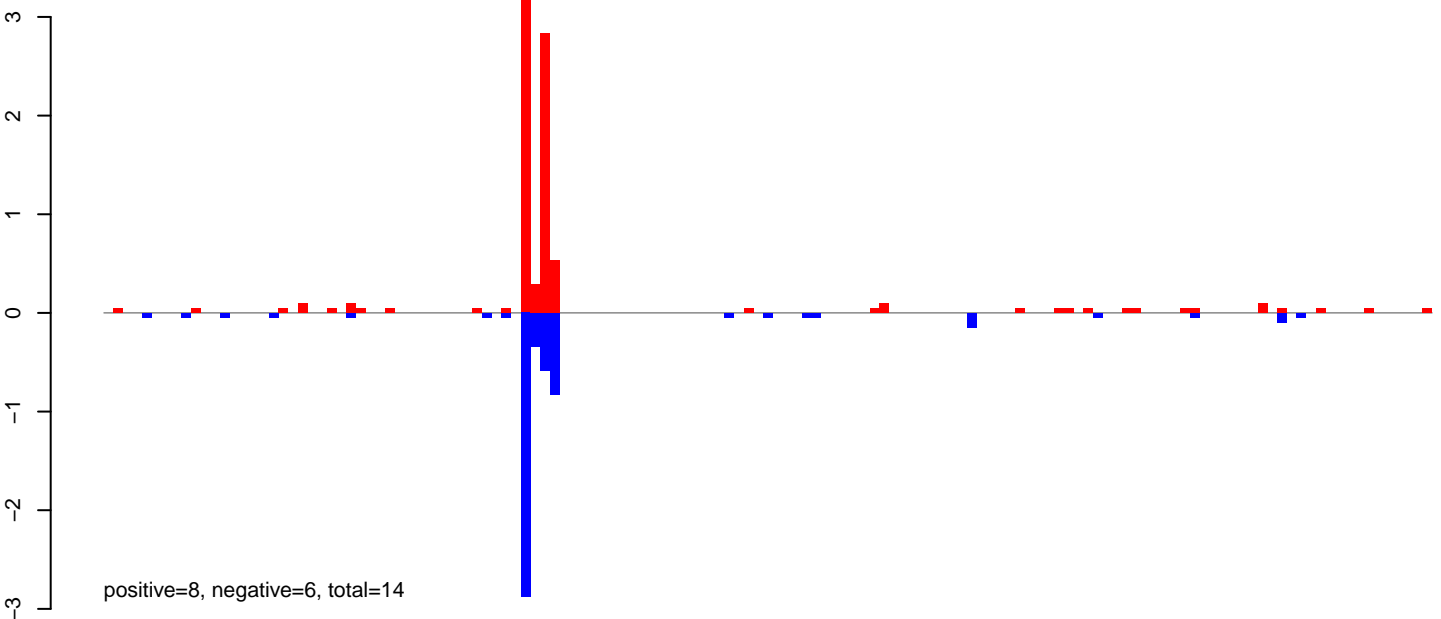
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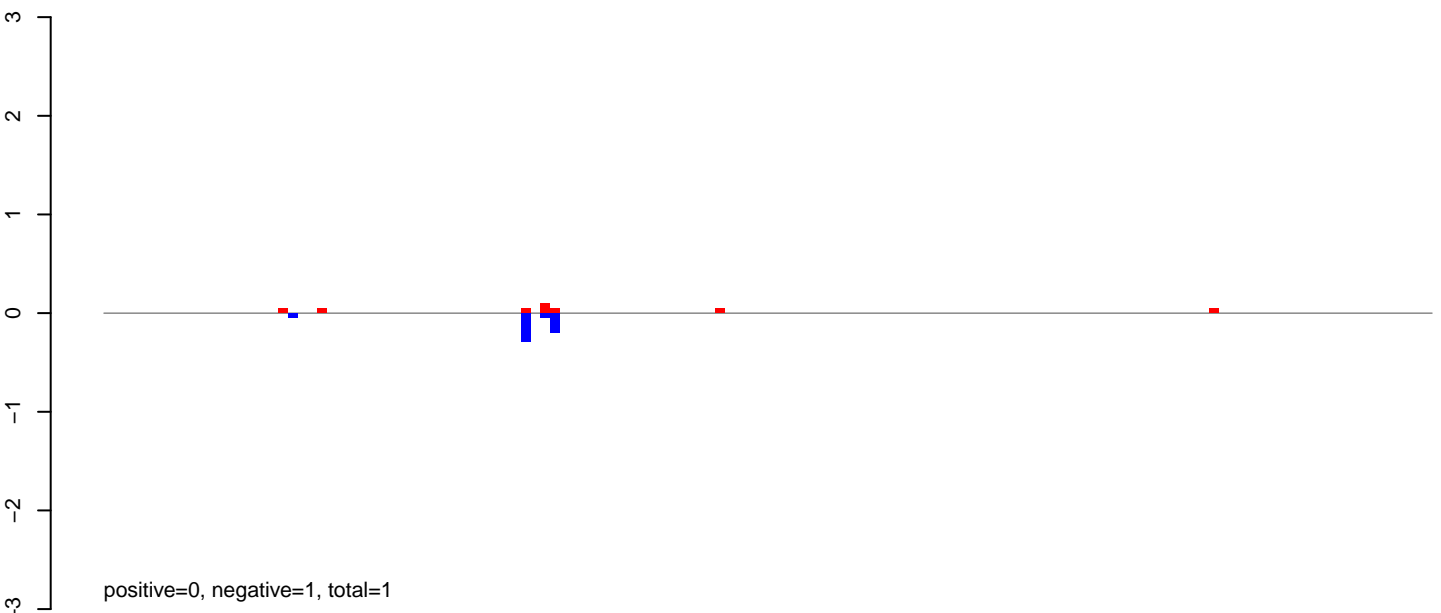
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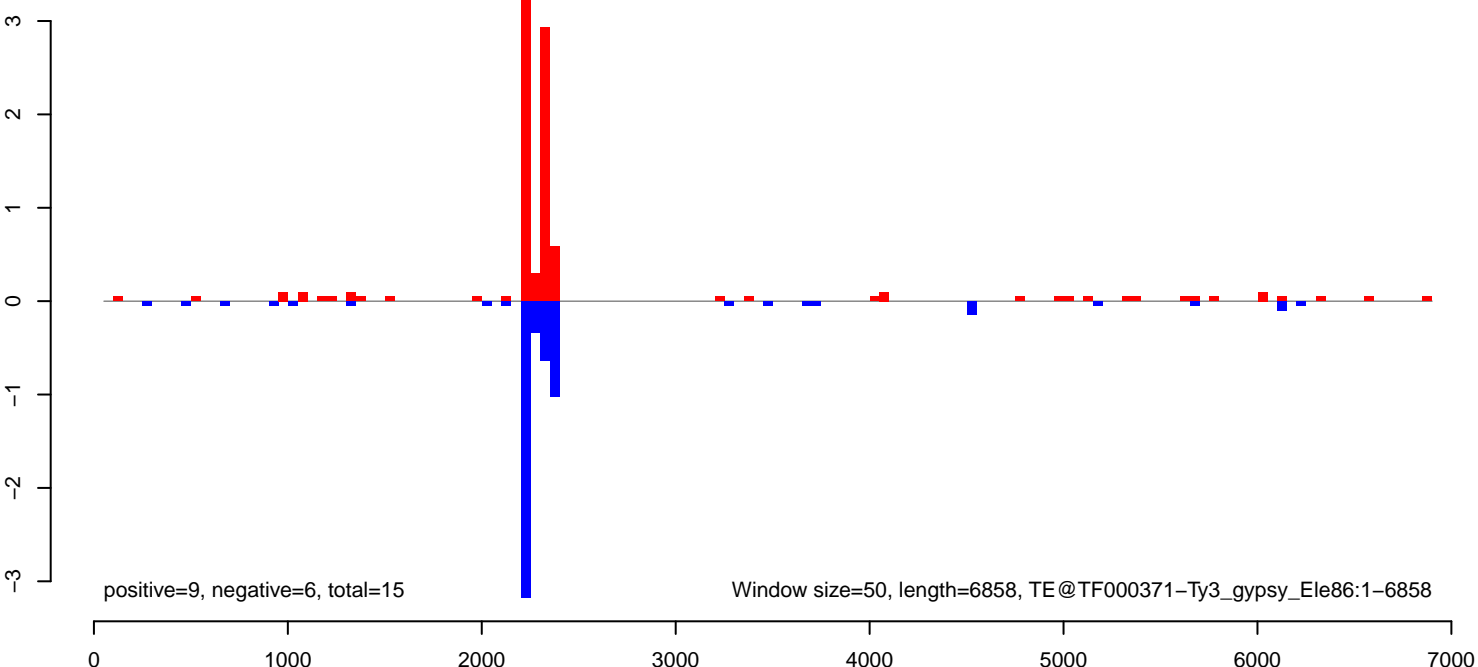
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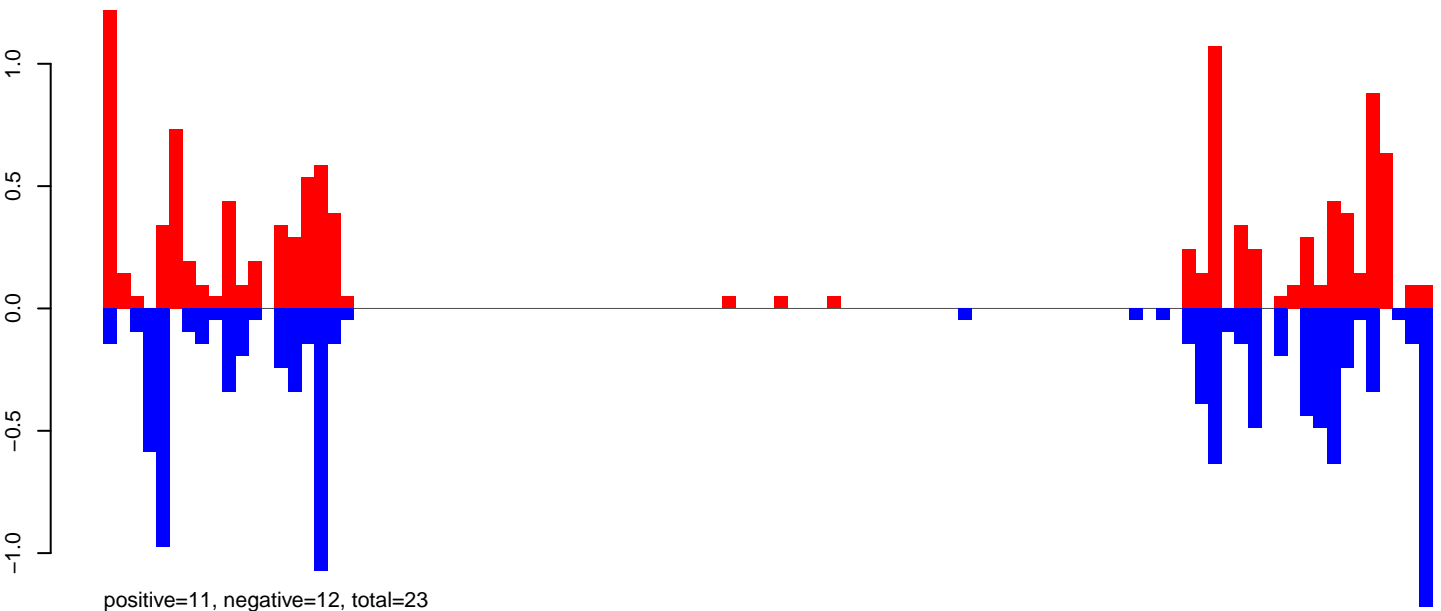
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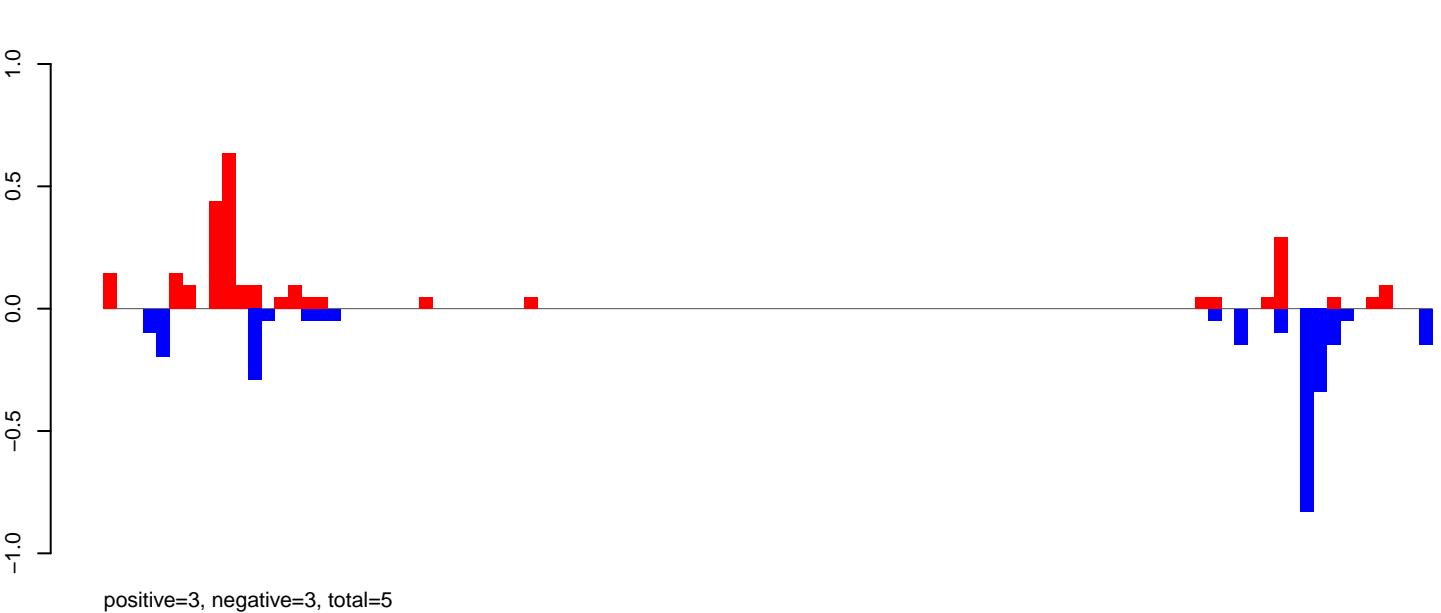
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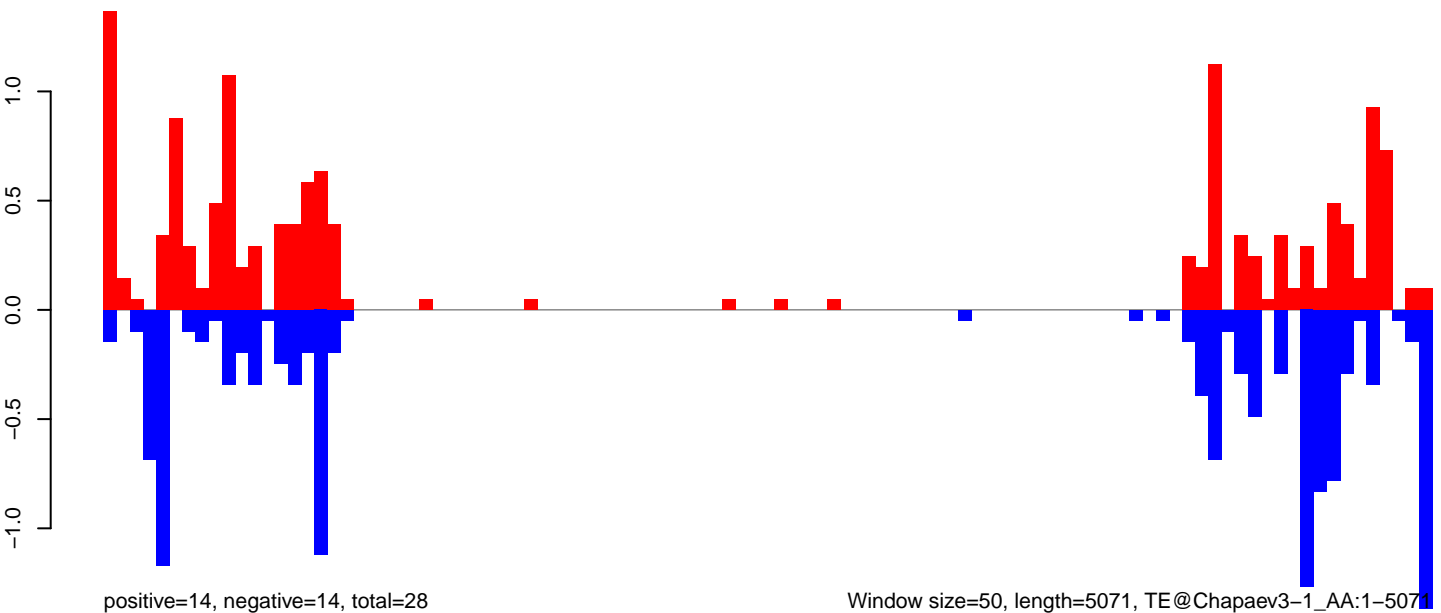
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AeAeg_Aag2_cells.24_35.rep

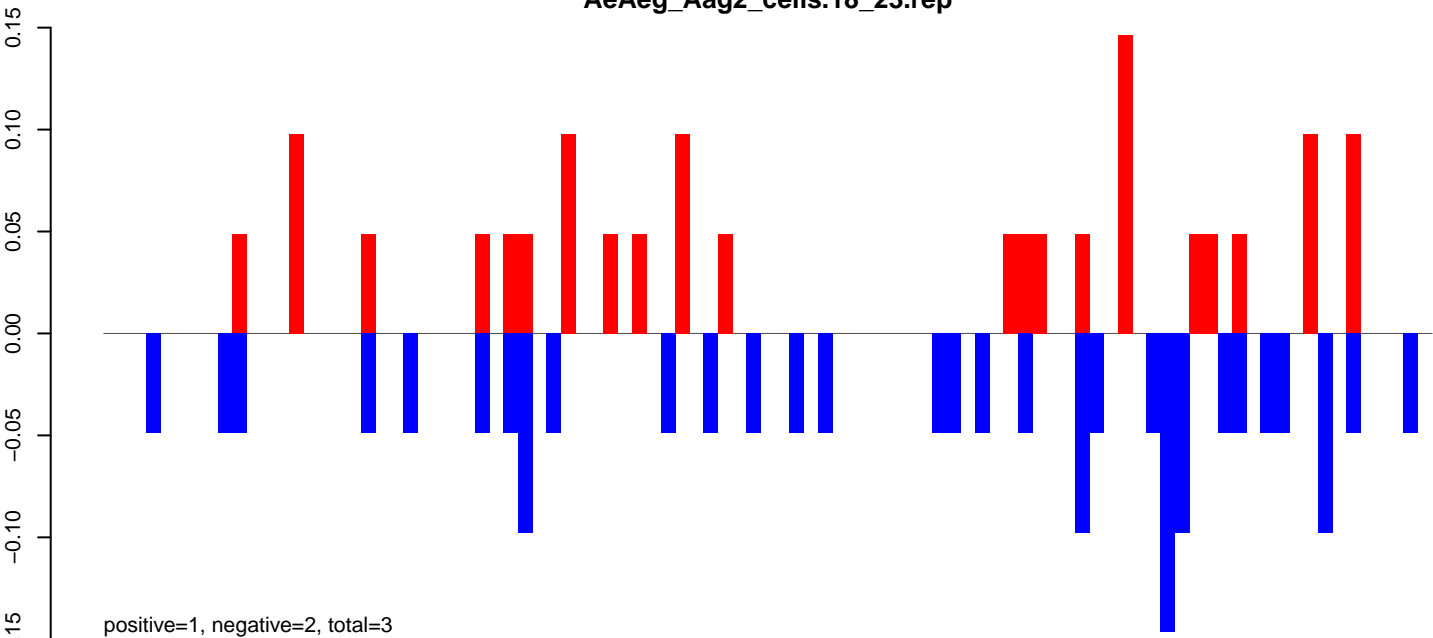


AeAeg_Aag2_cells.rep

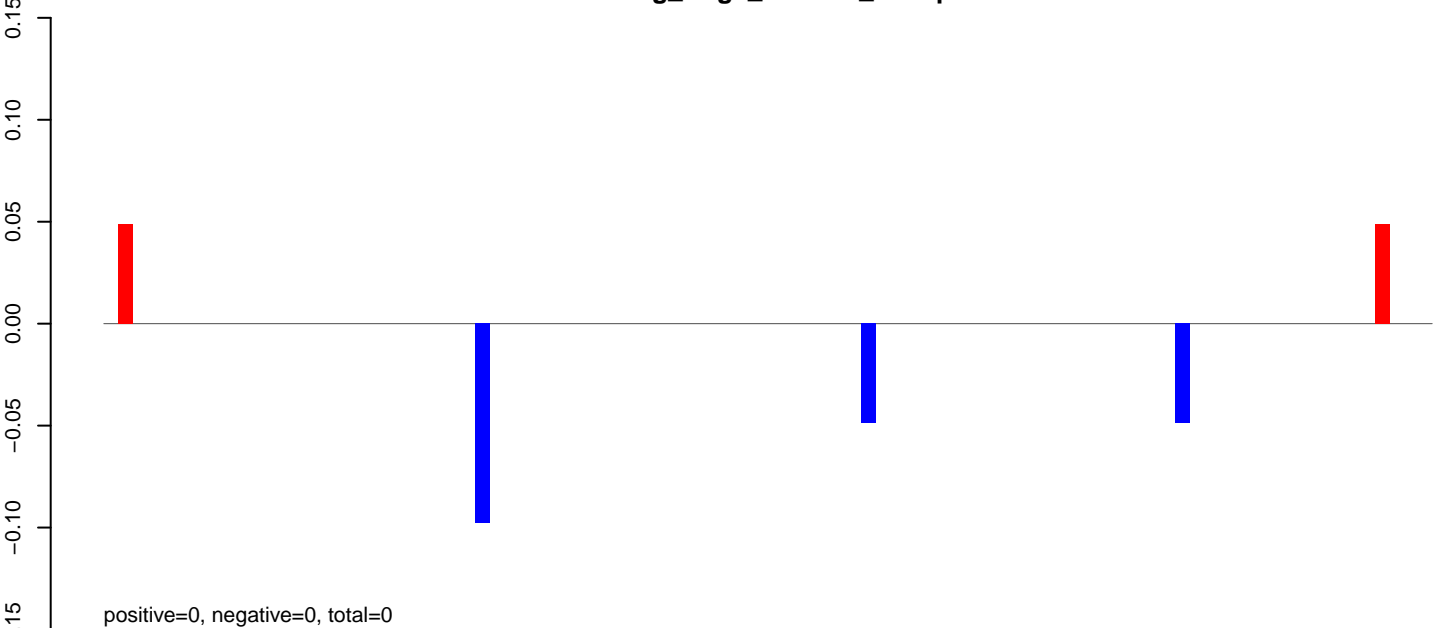


Window size=50, length=5071, TE@Chapaev3-1_AA:1-5071

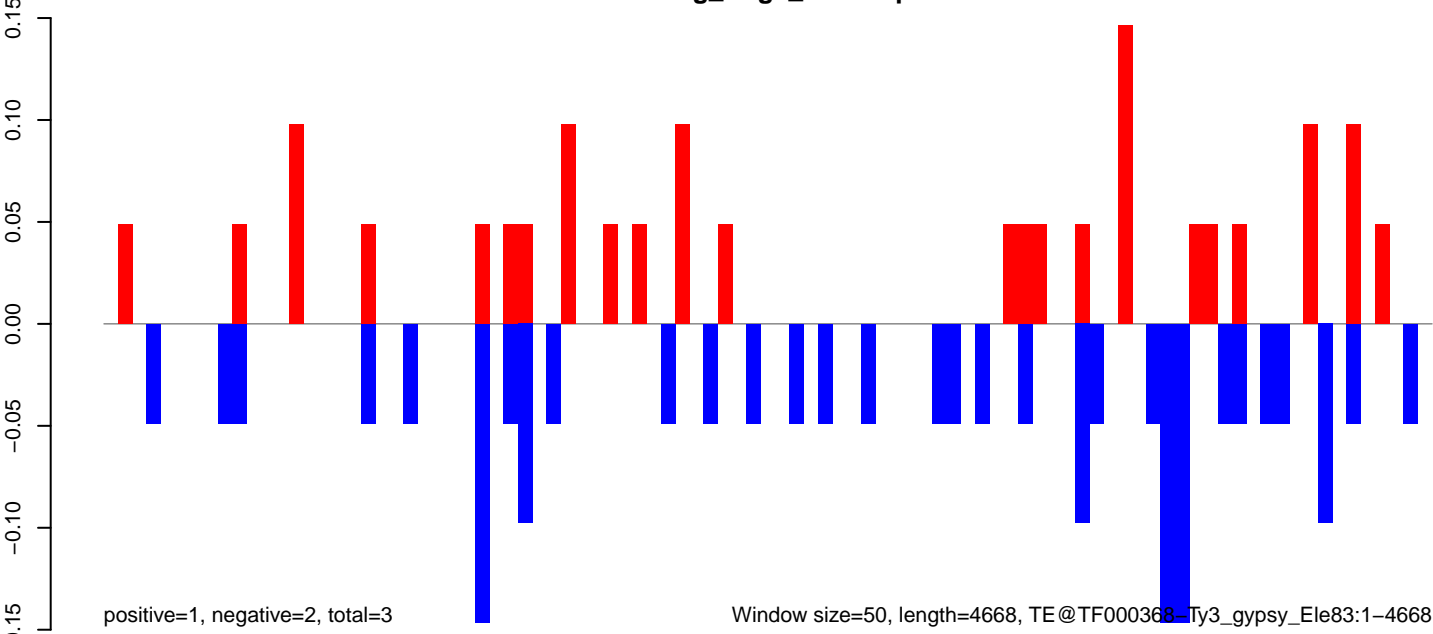
AeAeg_Aag2_cells.18_23.rep



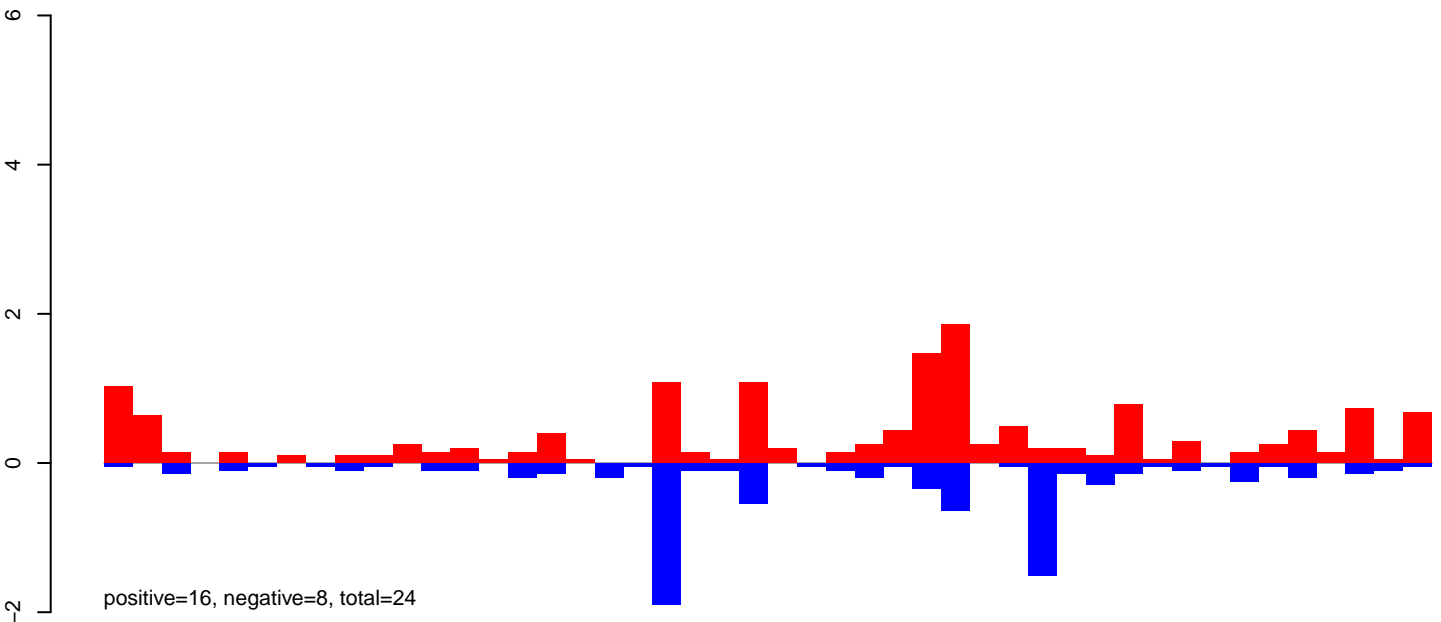
AeAeg_Aag2_cells.24_35.rep



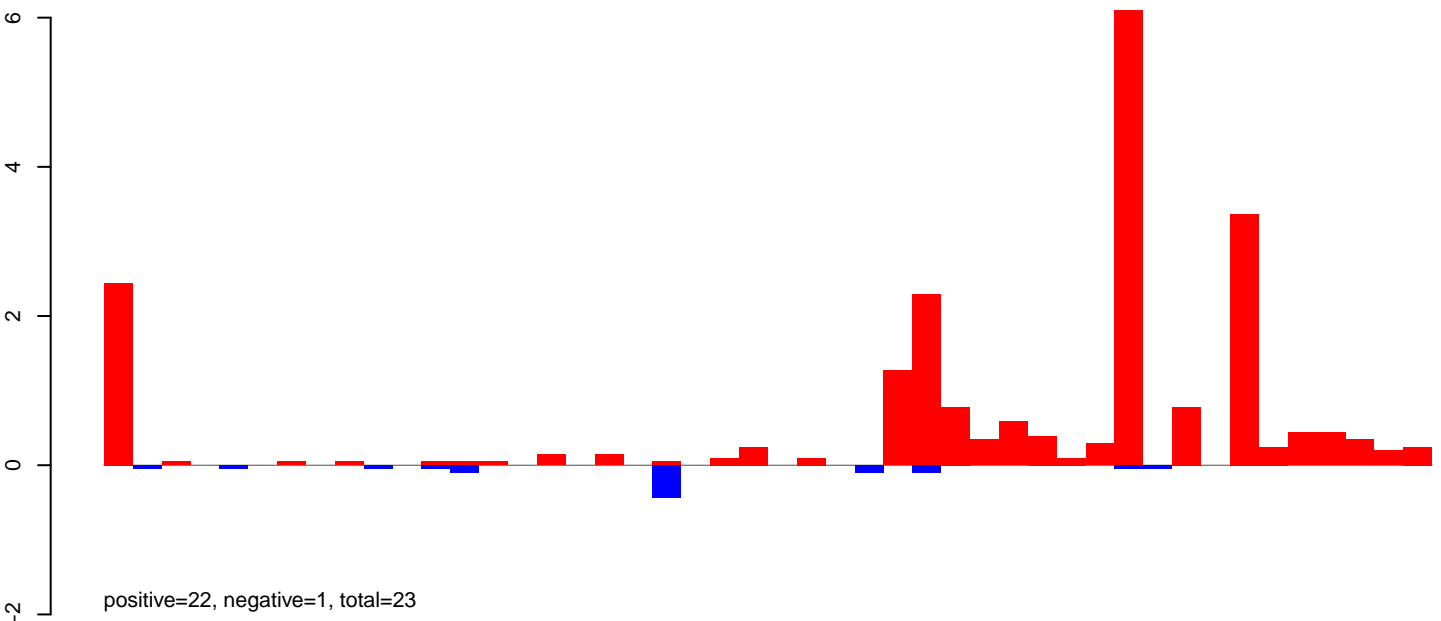
AeAeg_Aag2_cells.rep



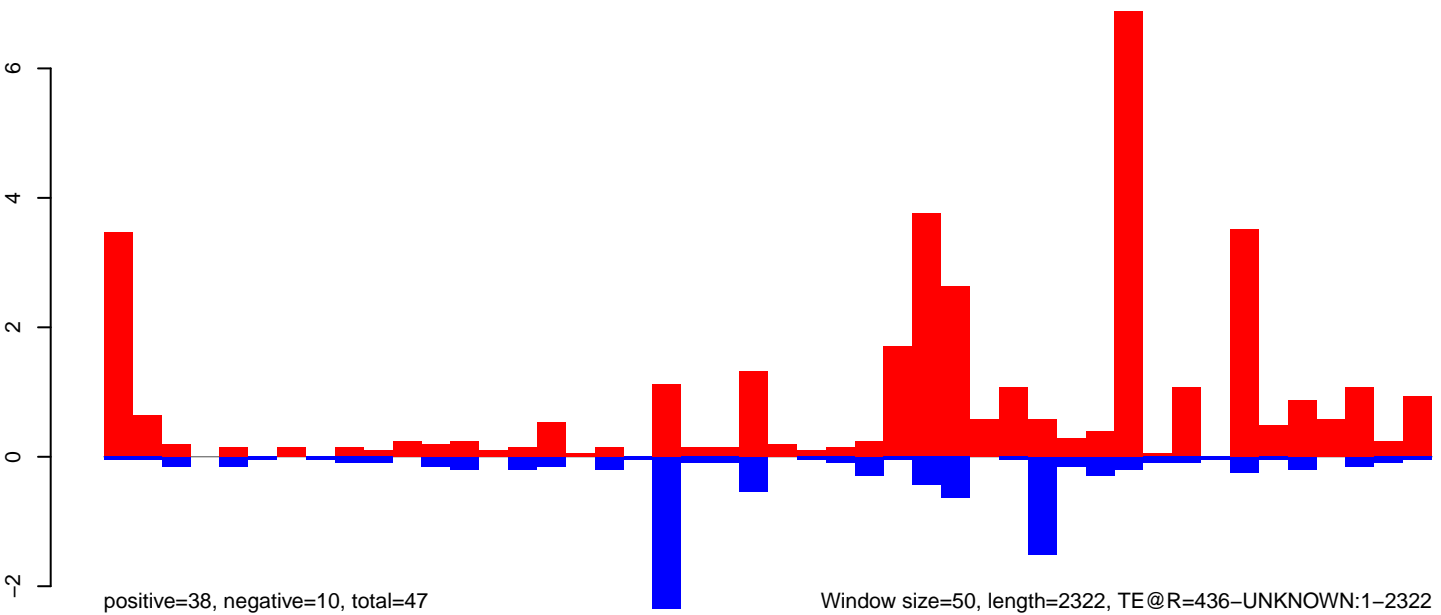
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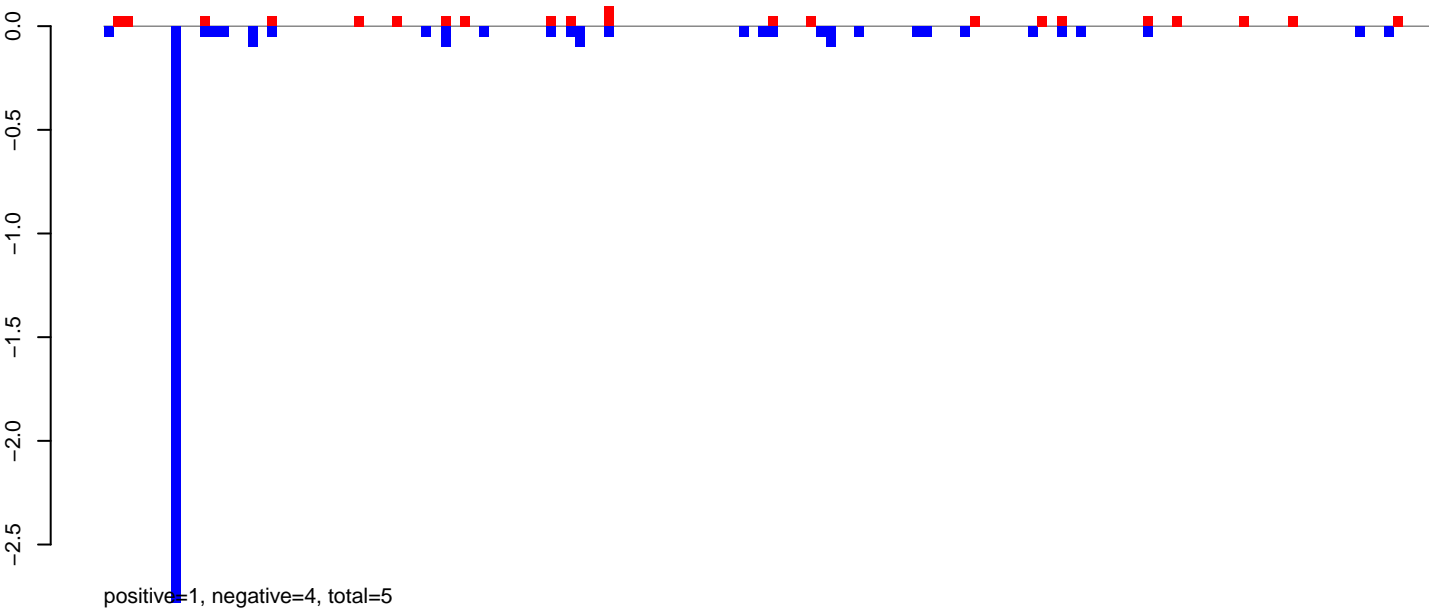
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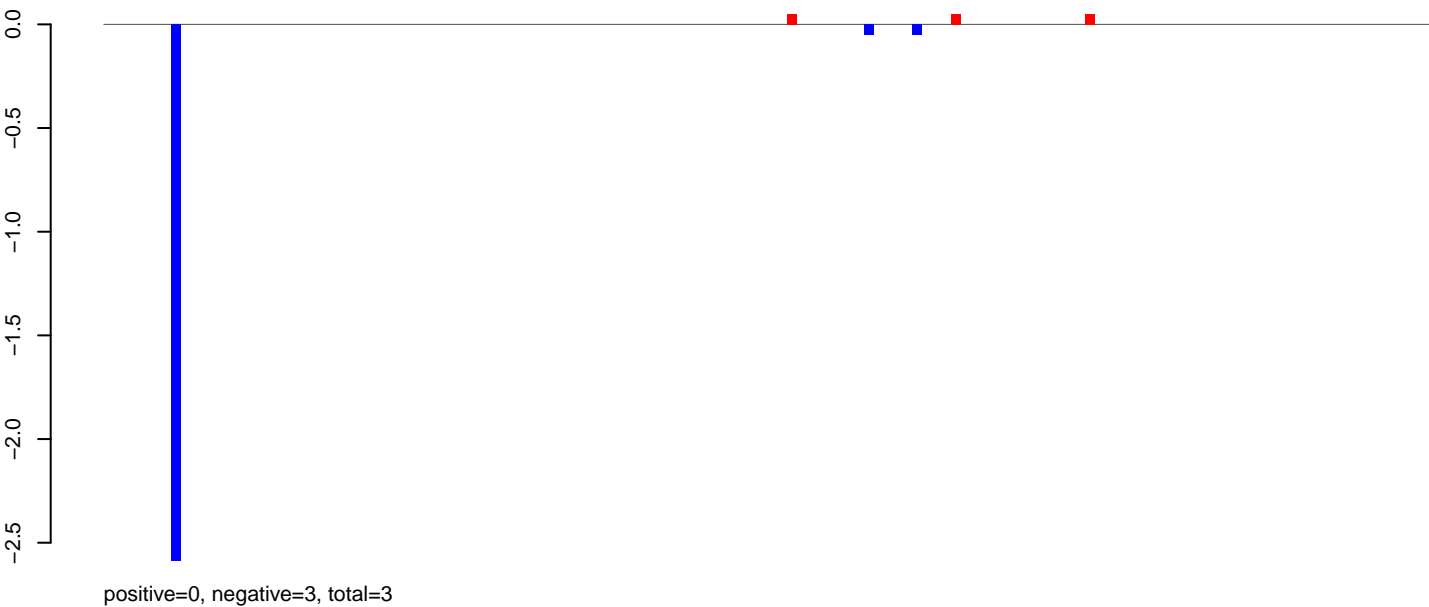
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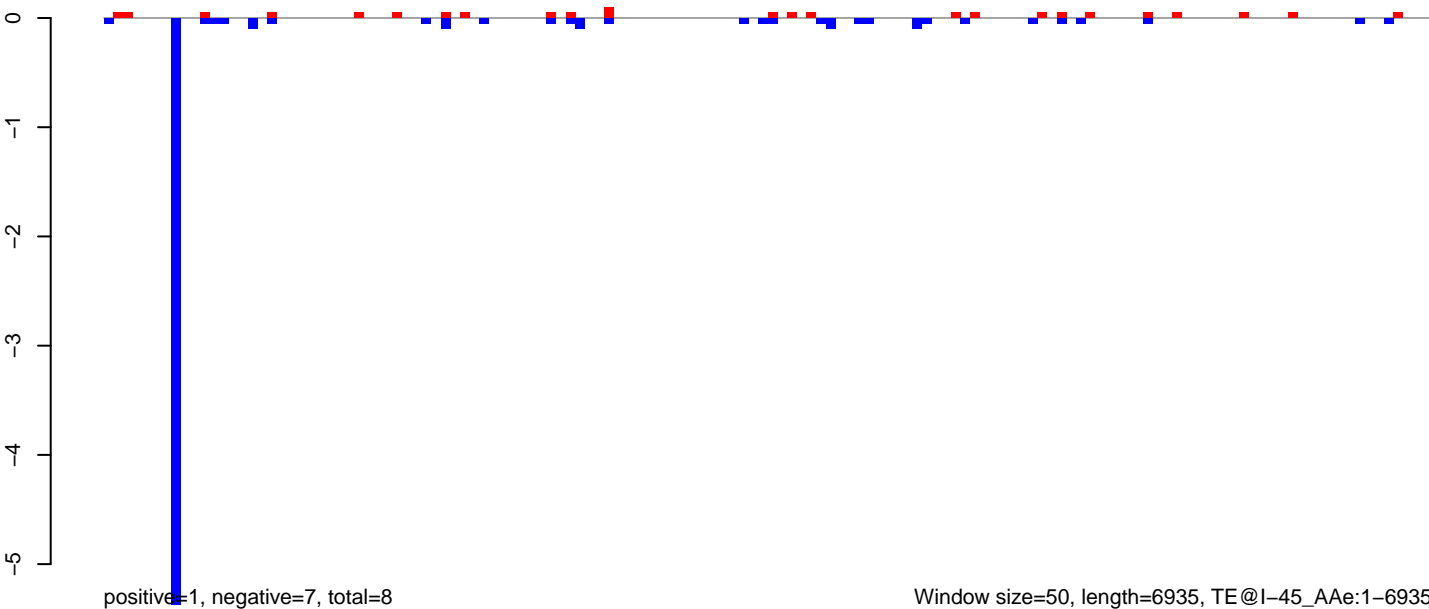
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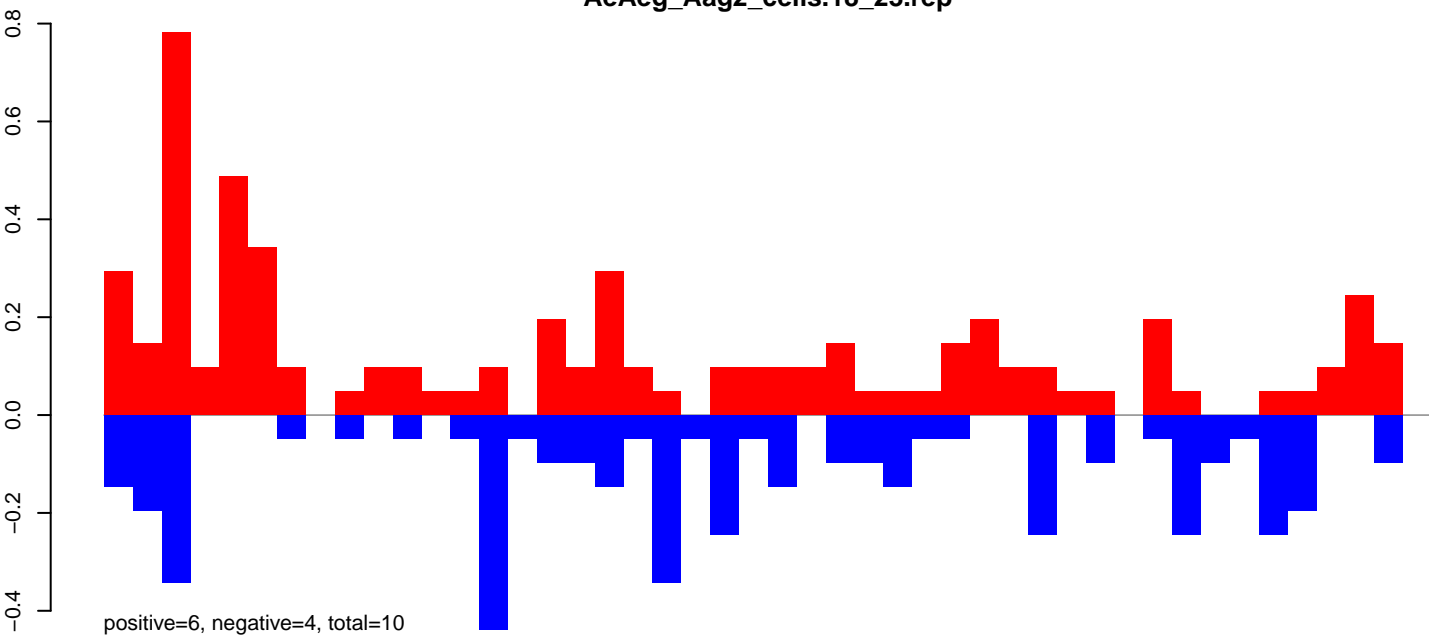
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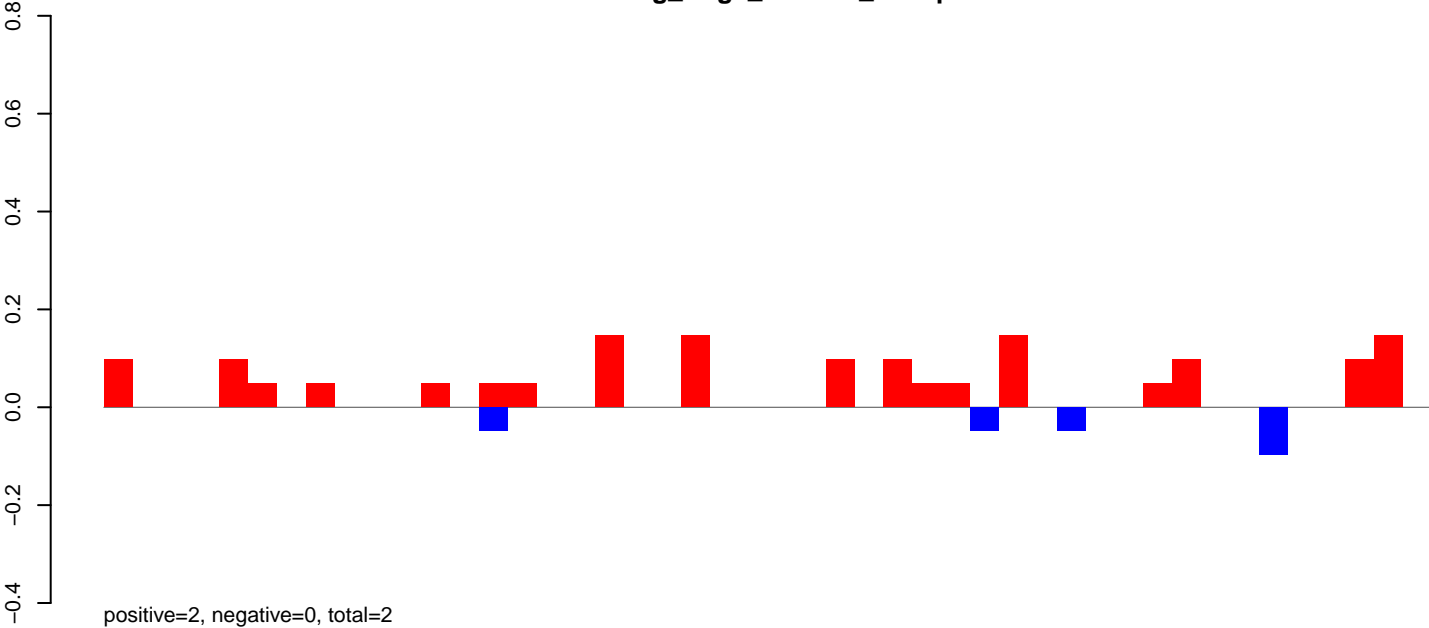
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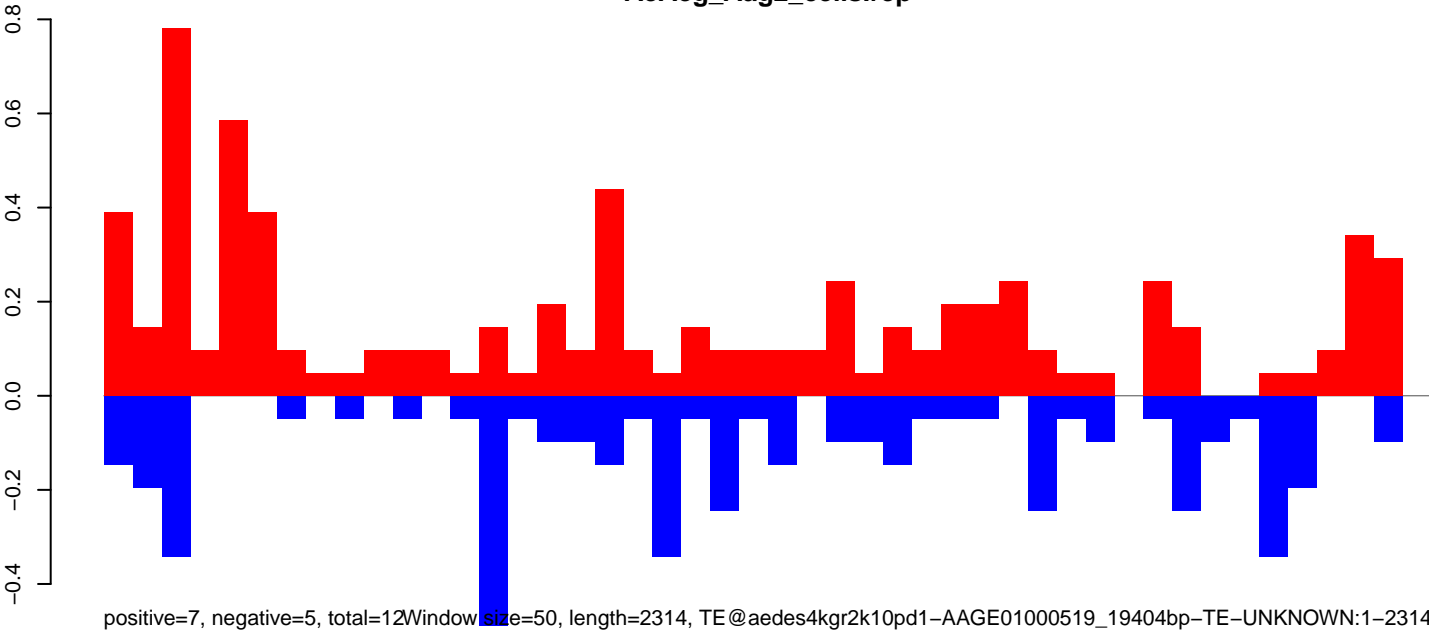
AeAeg_Aag2_cells.18_23.rep



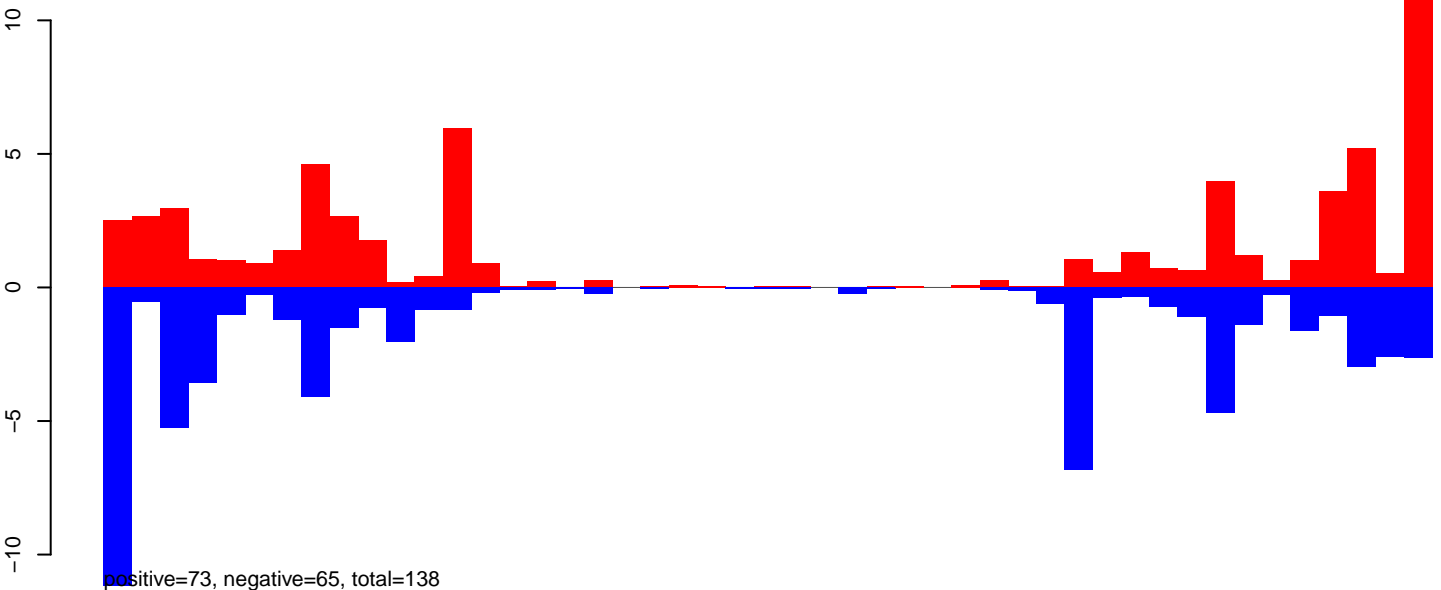
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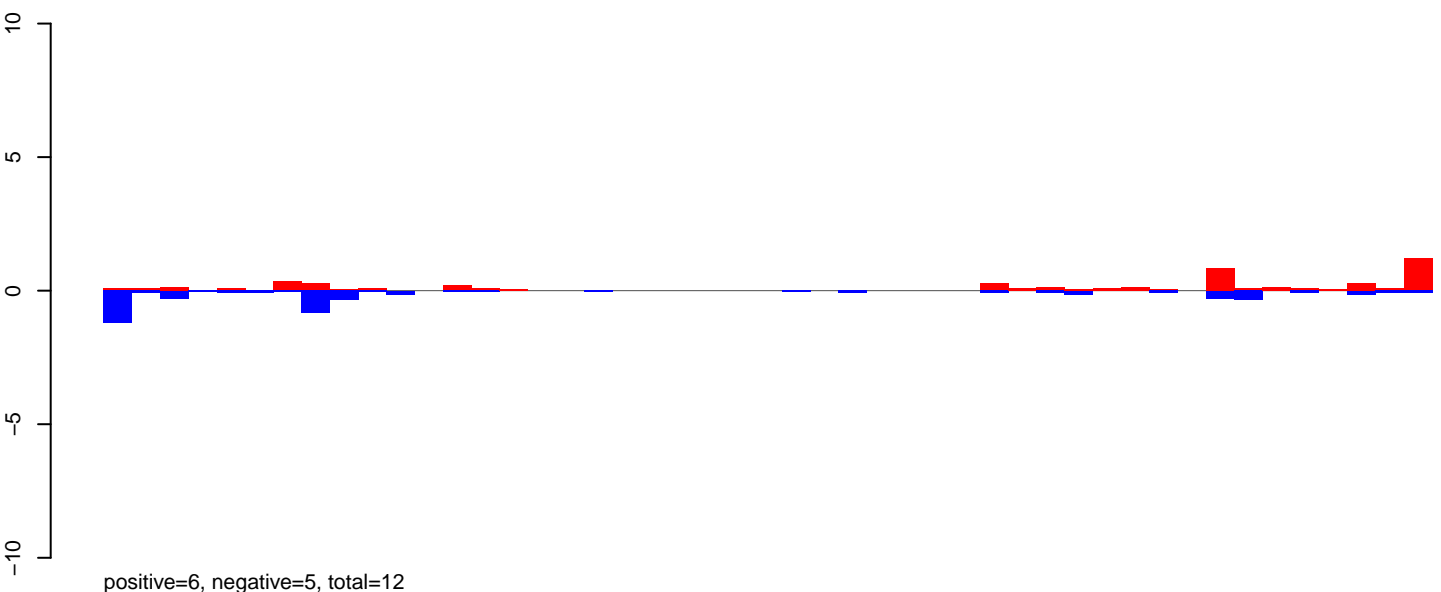
AeAeg_Aag2_cells.rep



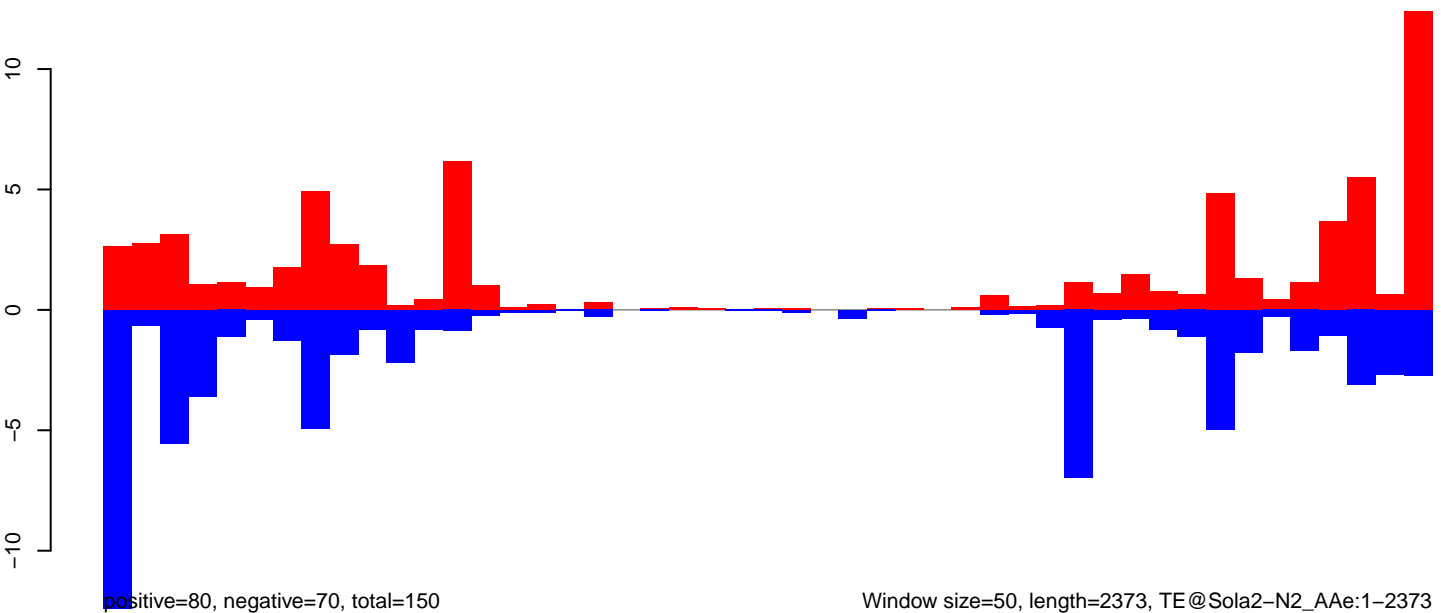
AeAeg_Aag2_cells.18_23.rep



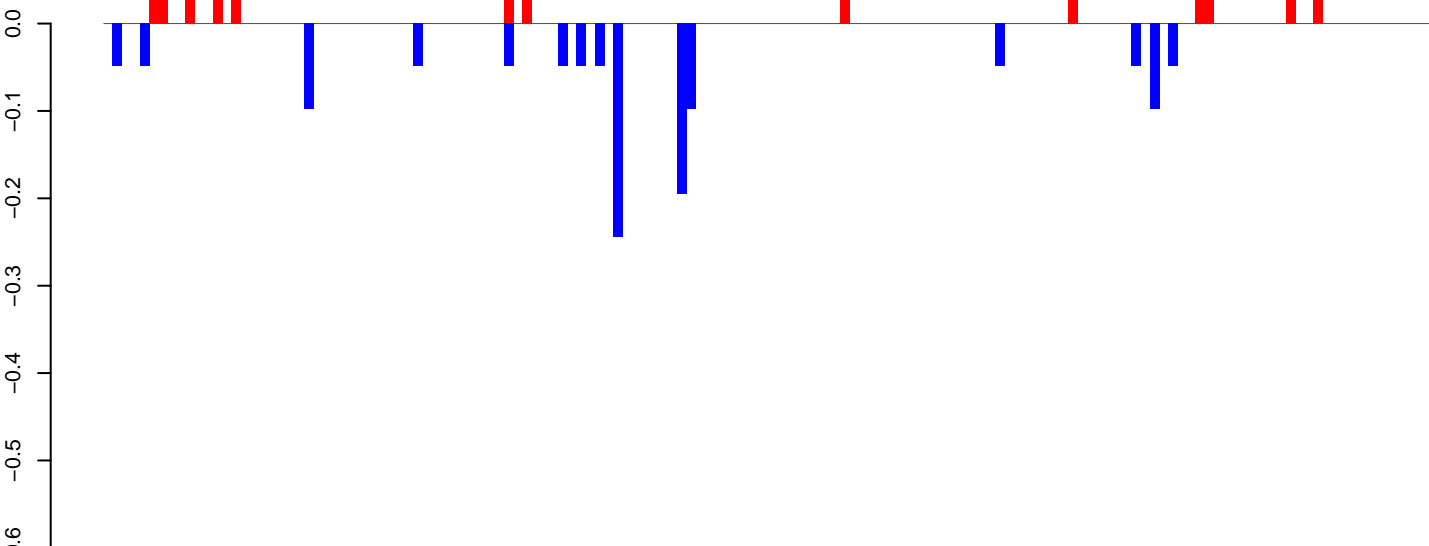
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

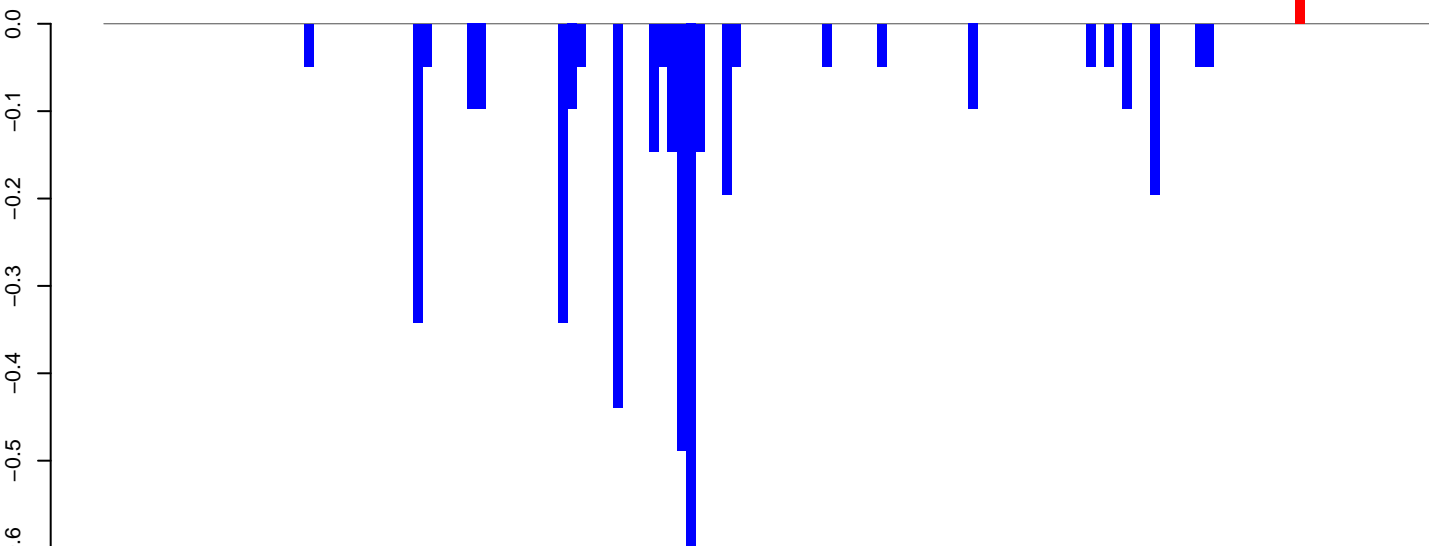


AeAeg_Aag2_cells.18_23.rep



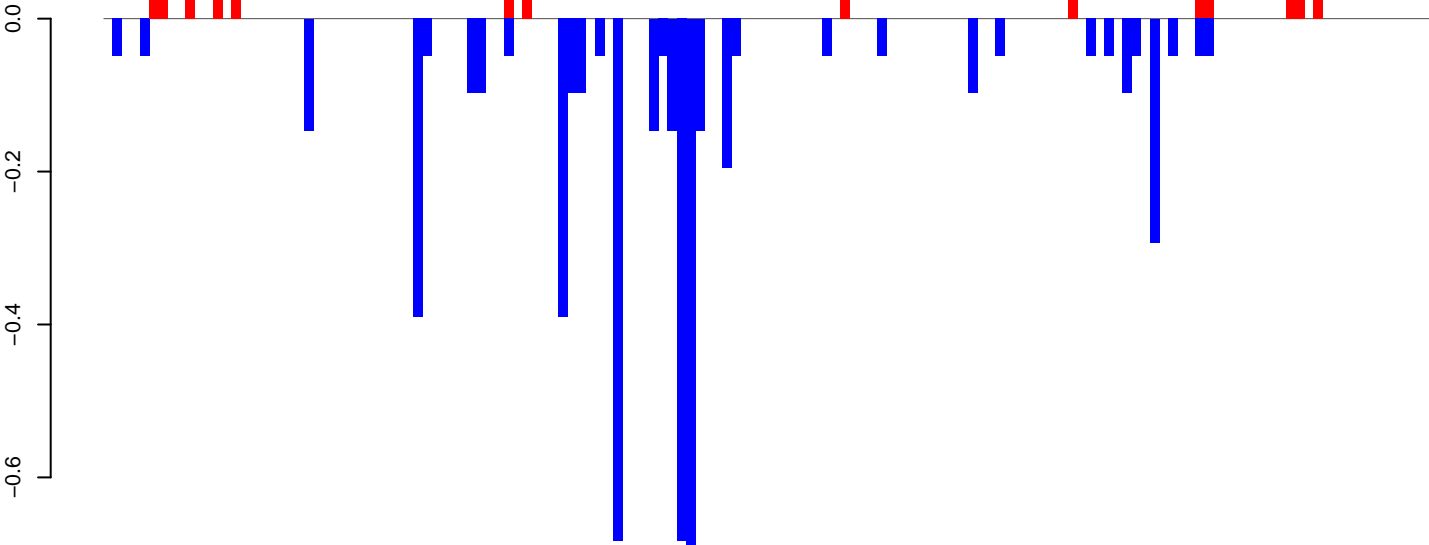
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AeAeg_Aag2_cells.24_35.rep



positive=0, negative=4, total=4

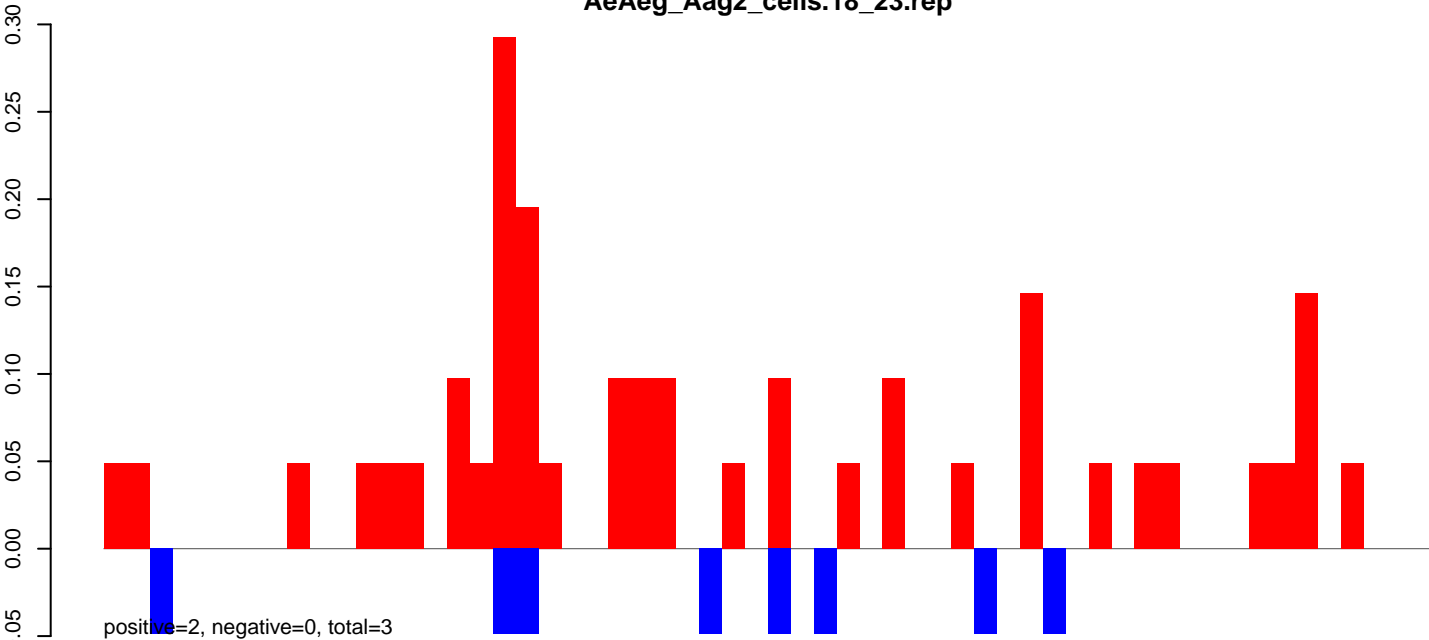
AeAeg_Aag2_cells.rep



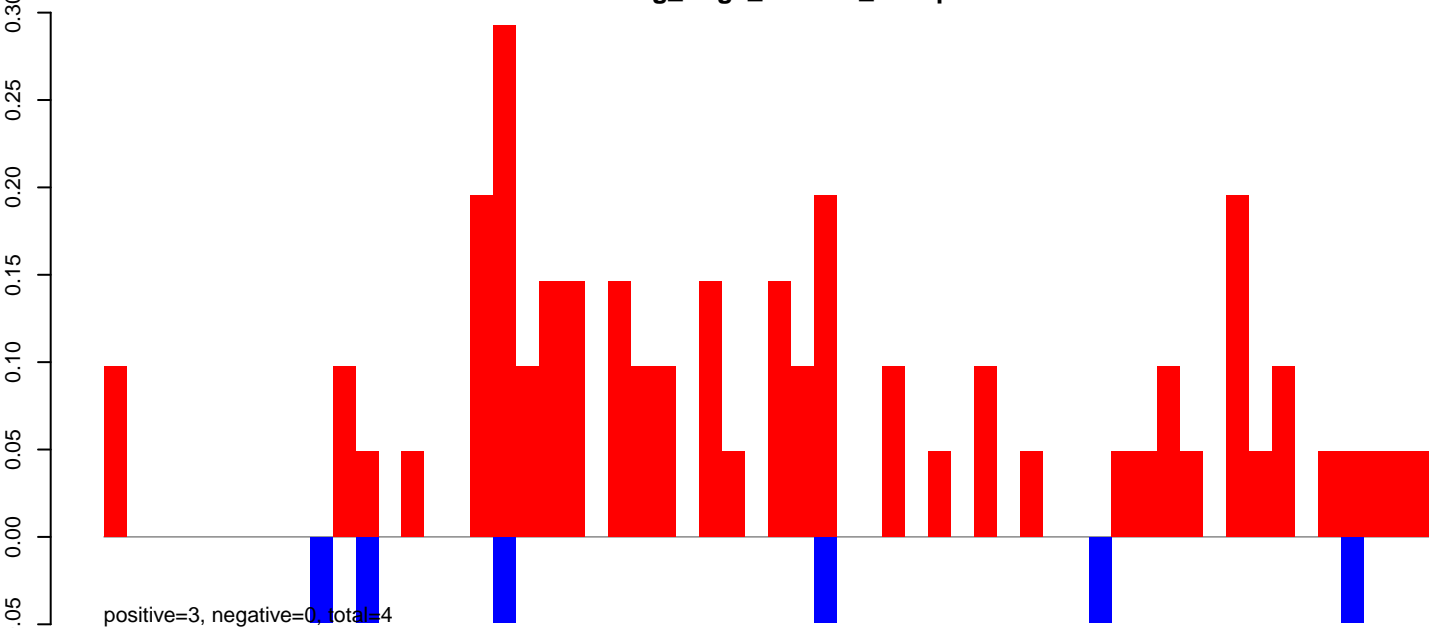
positive=1, negative=5, total=6

Window size=50, length=7346, TE@Gypsy-91_AA-LTR-I:1-7346

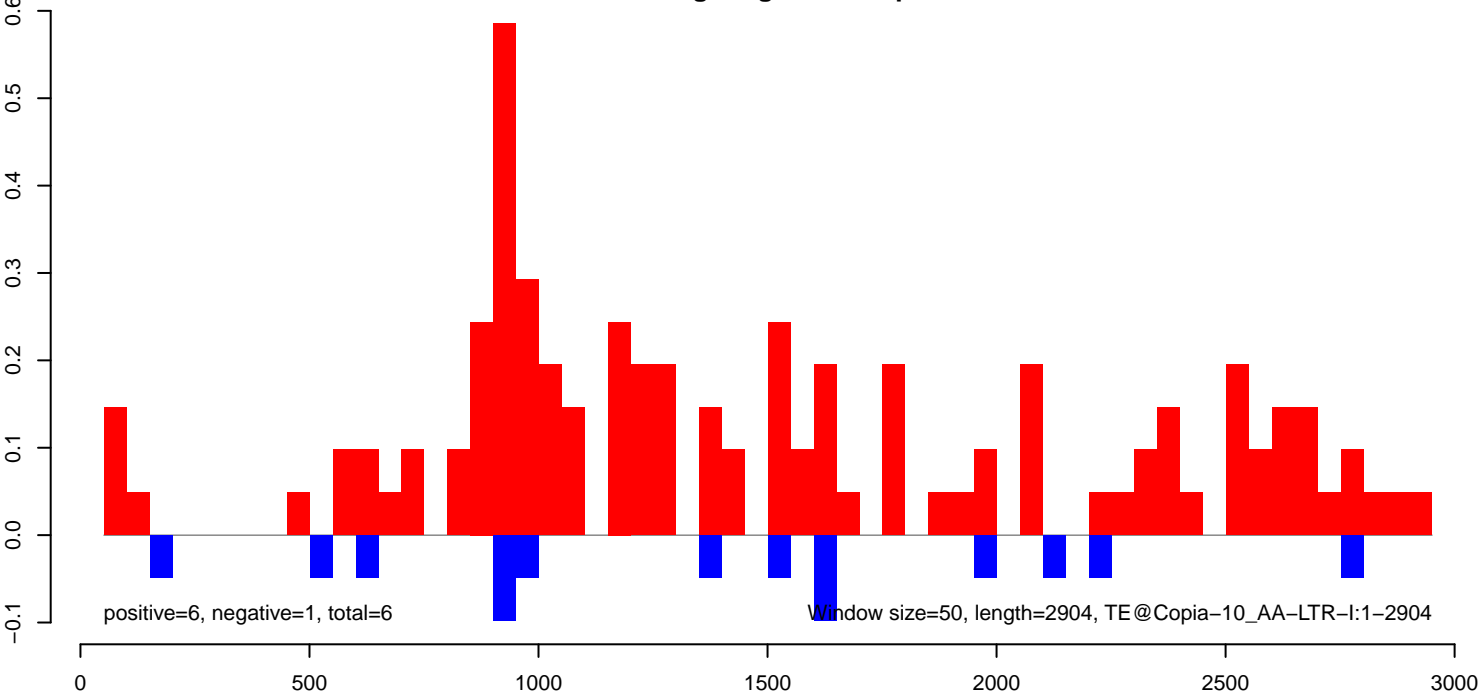
AeAeg_Aag2_cells.18_23.rep



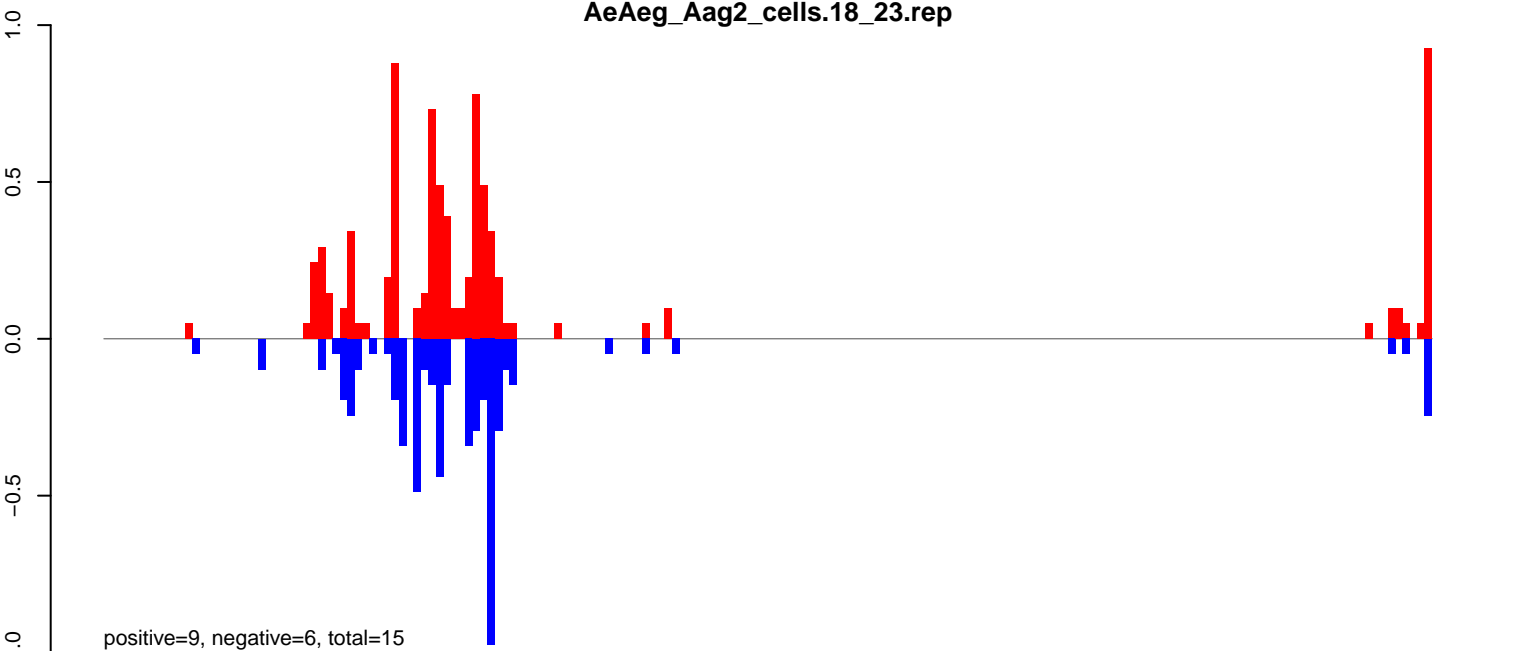
AeAeg_Aag2_cells.24_35.rep



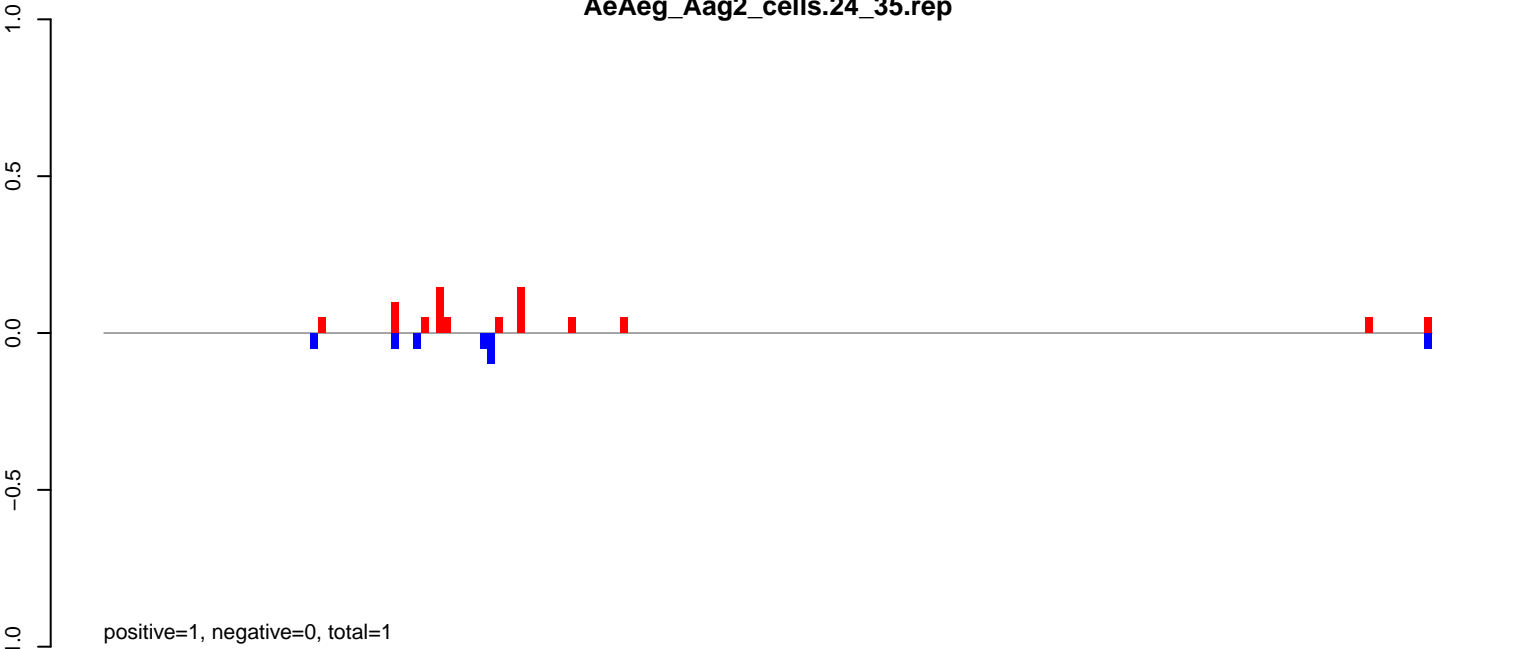
AeAeg_Aag2_cells.rep



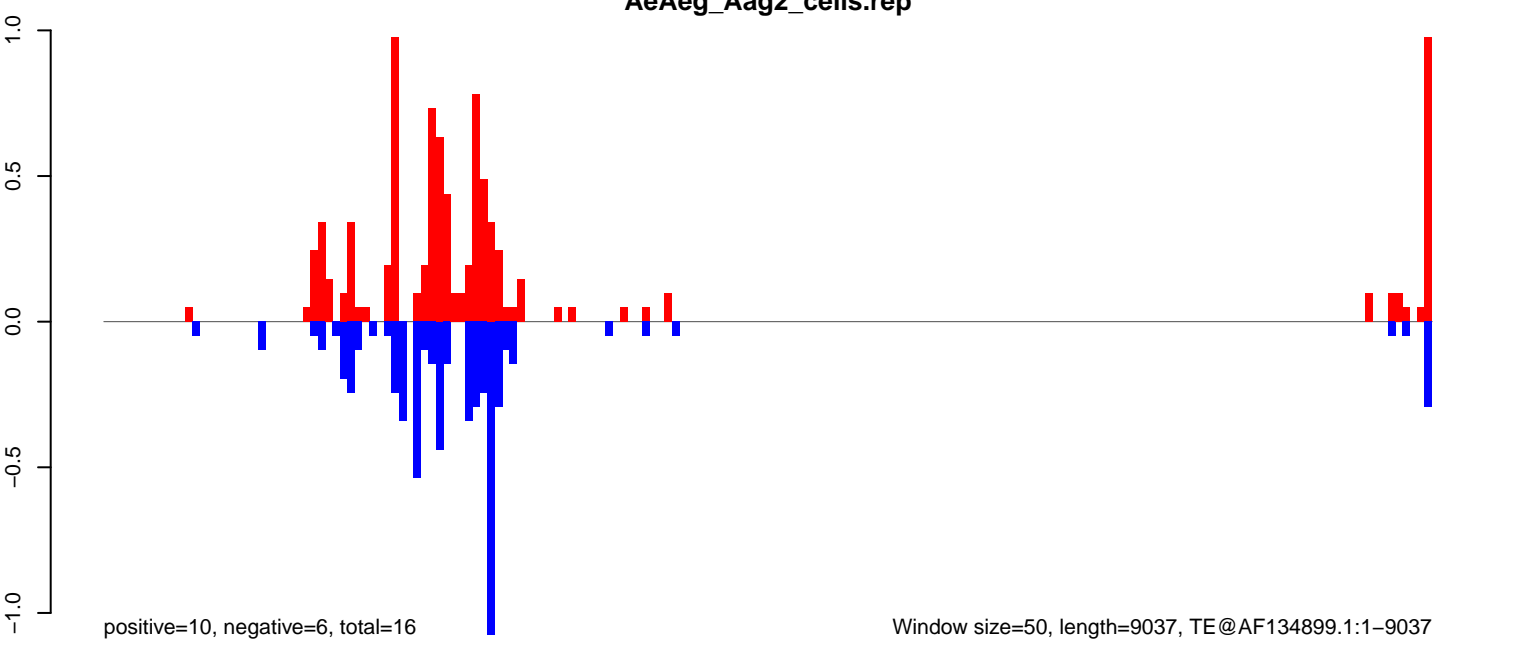
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

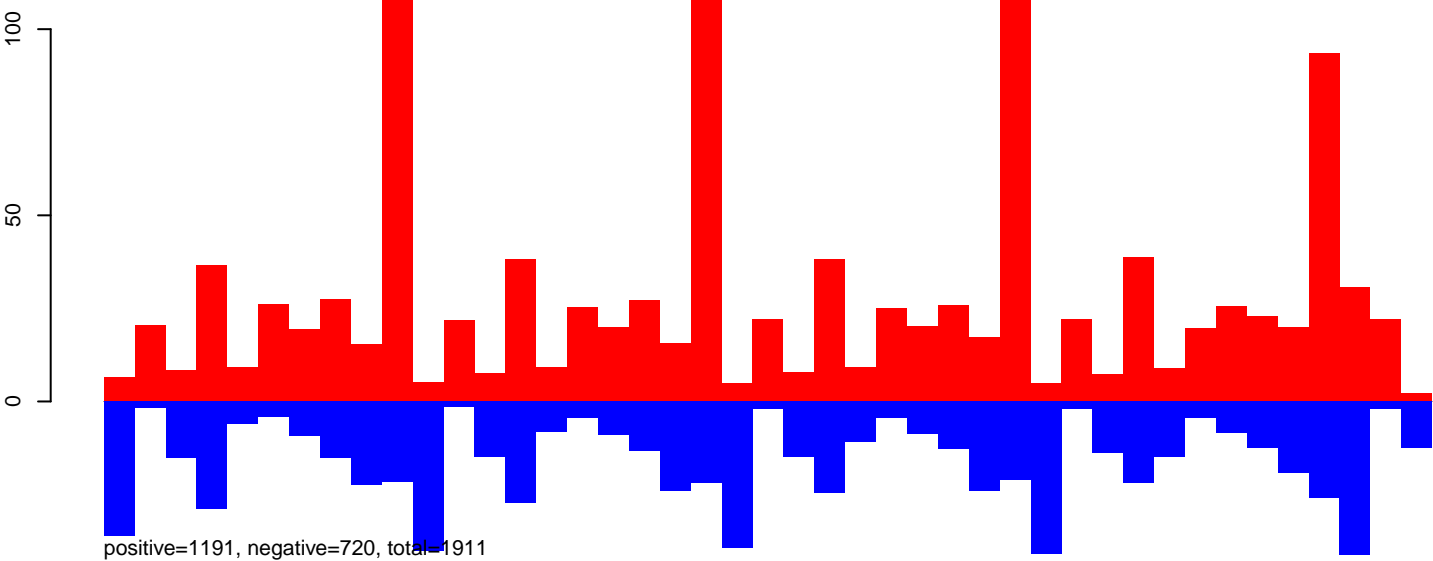


AeAeg_Aag2_cells.rep

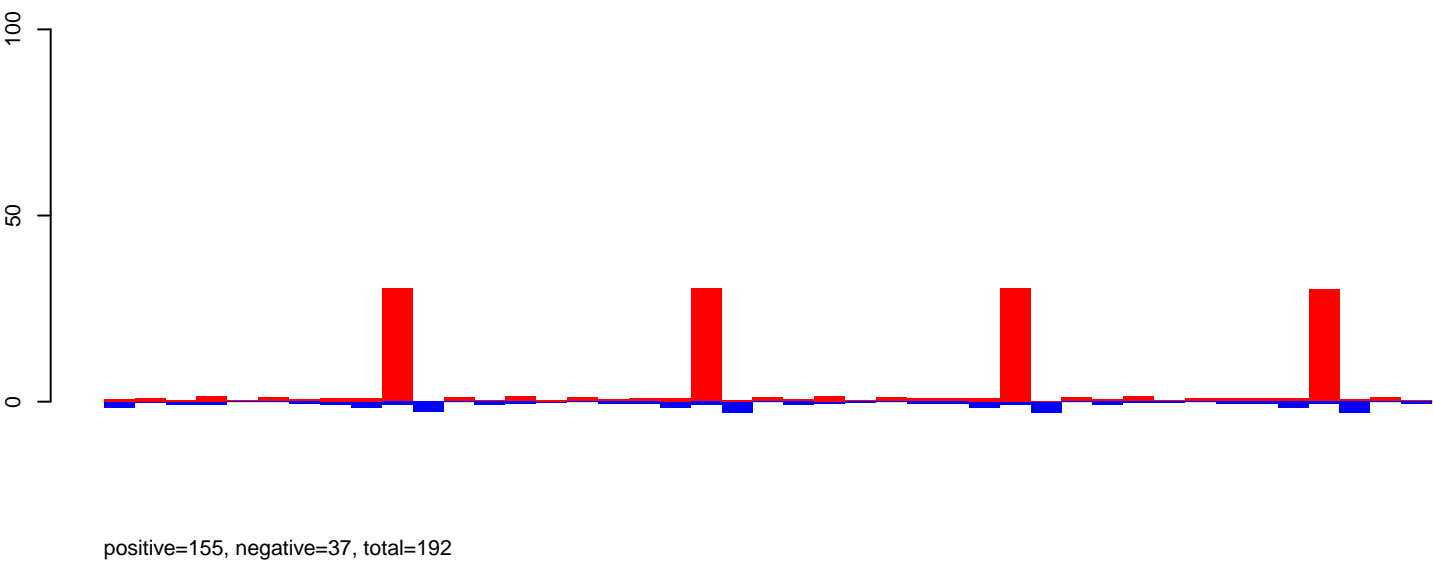


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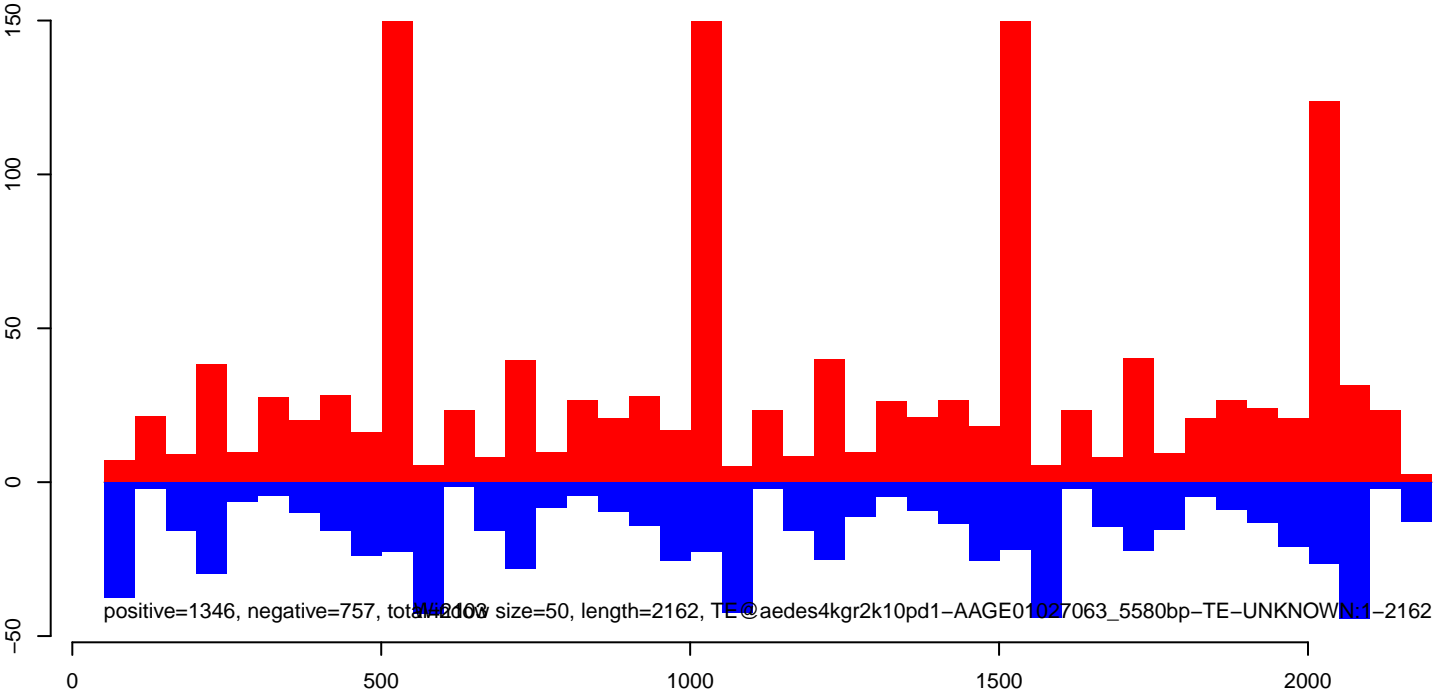
AeAeg_Aag2_cells.18_23.rep



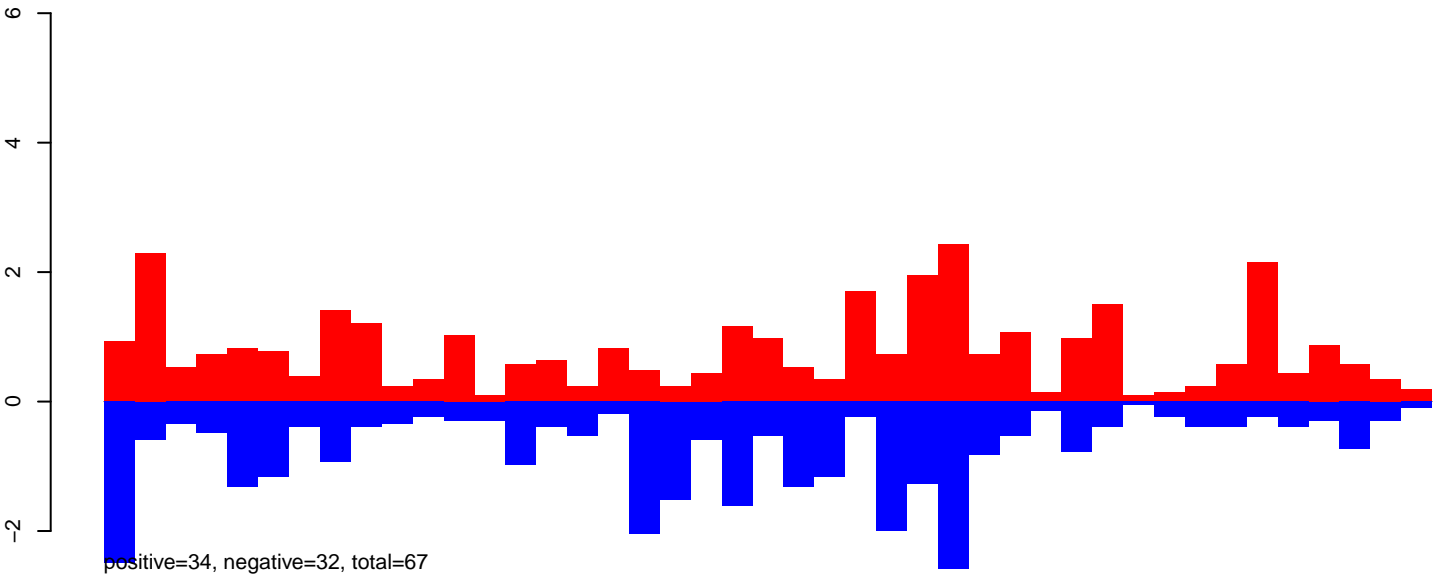
AeAeg_Aag2_cells.24_35.rep



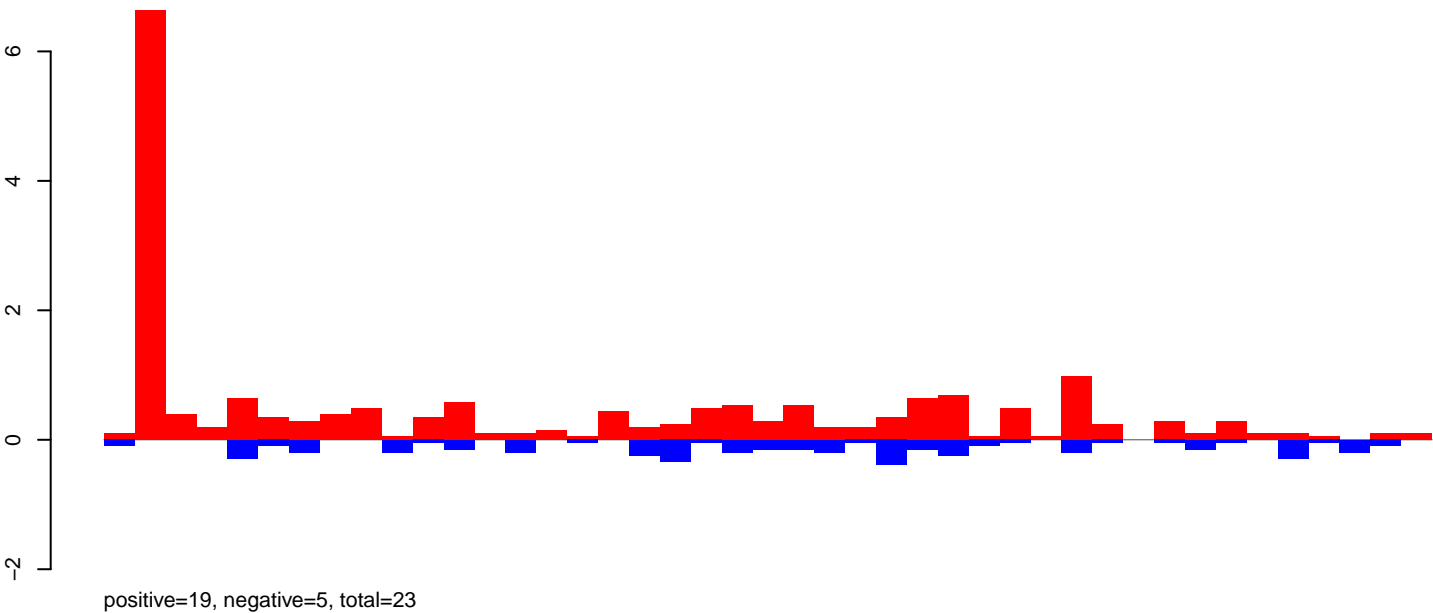
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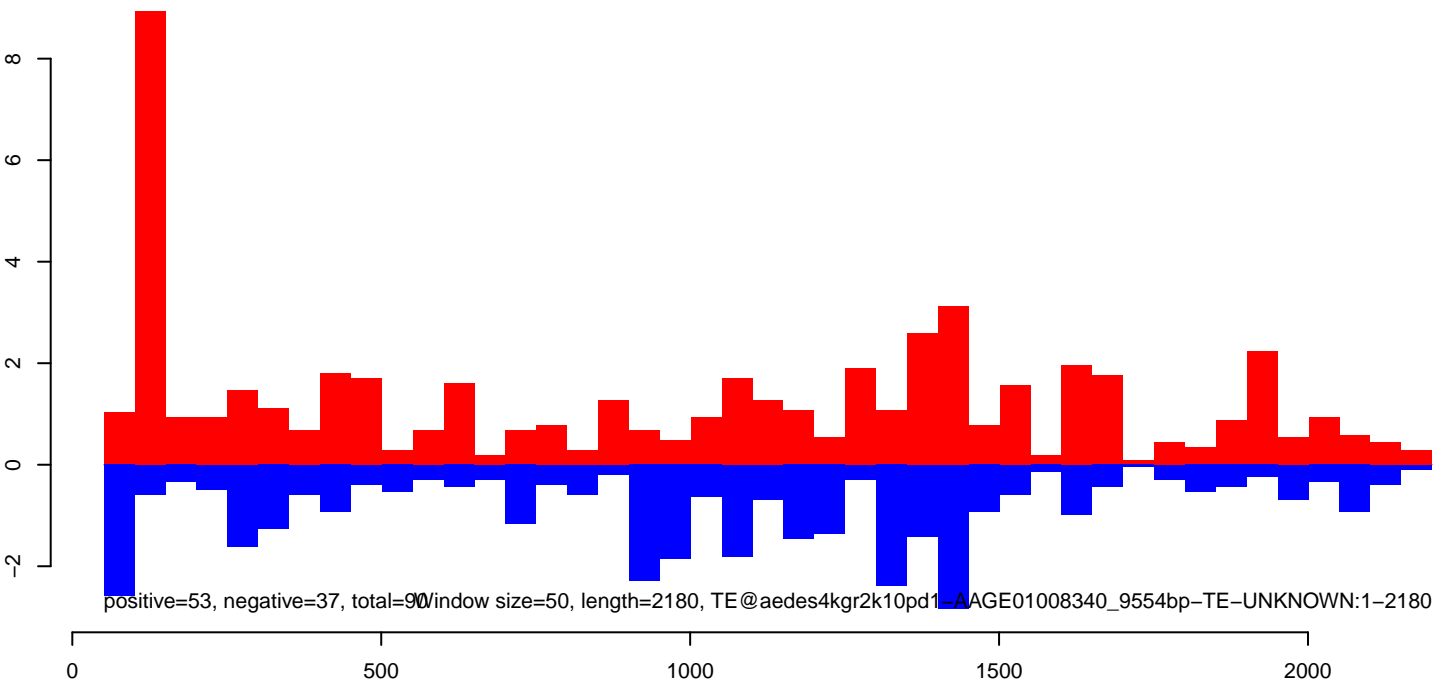
AeAeg_Aag2_cells.18_23.rep



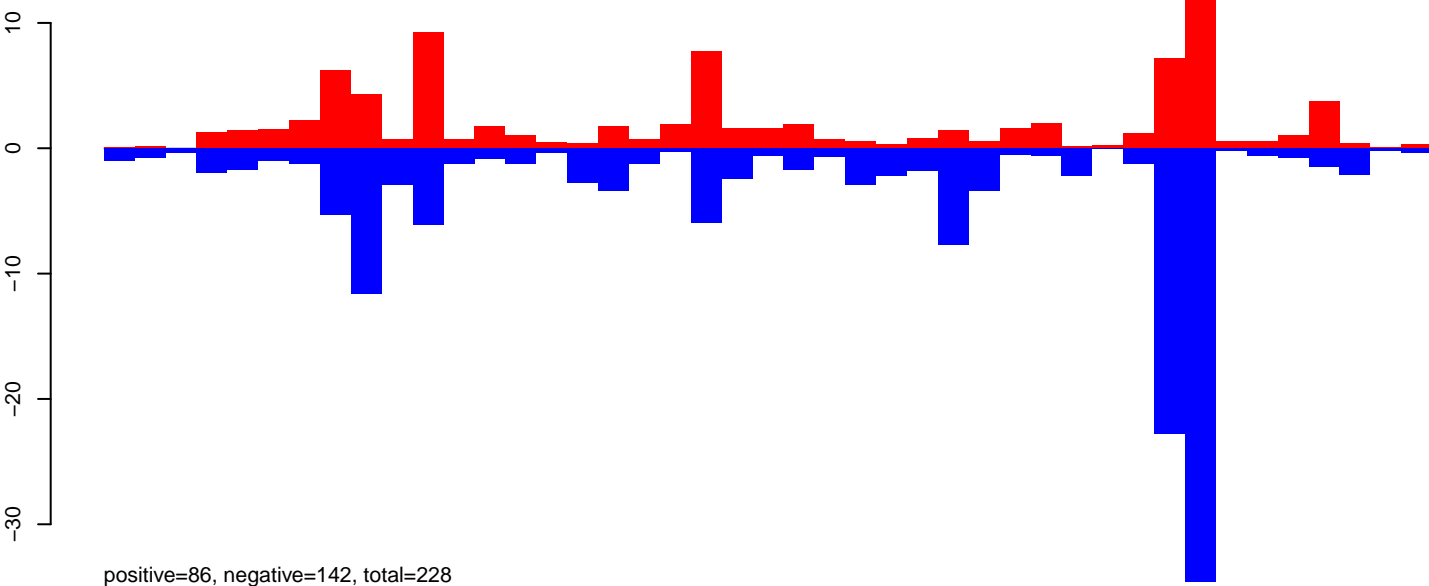
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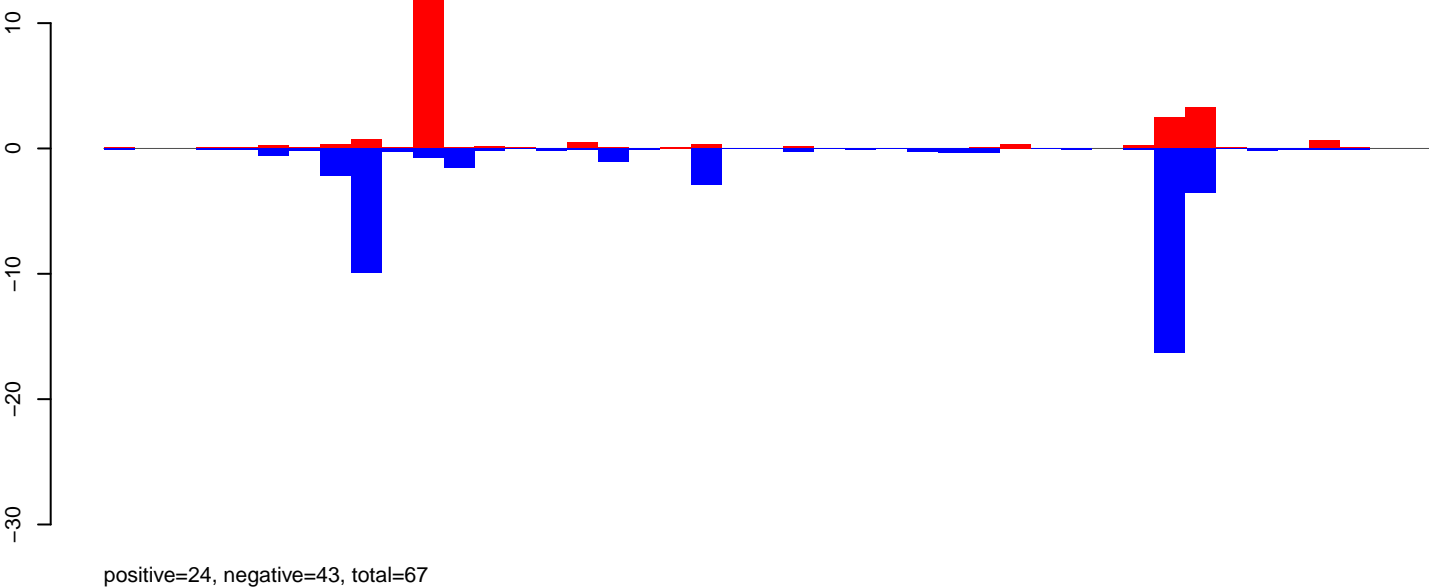
AeAeg_Aag2_cells.rep



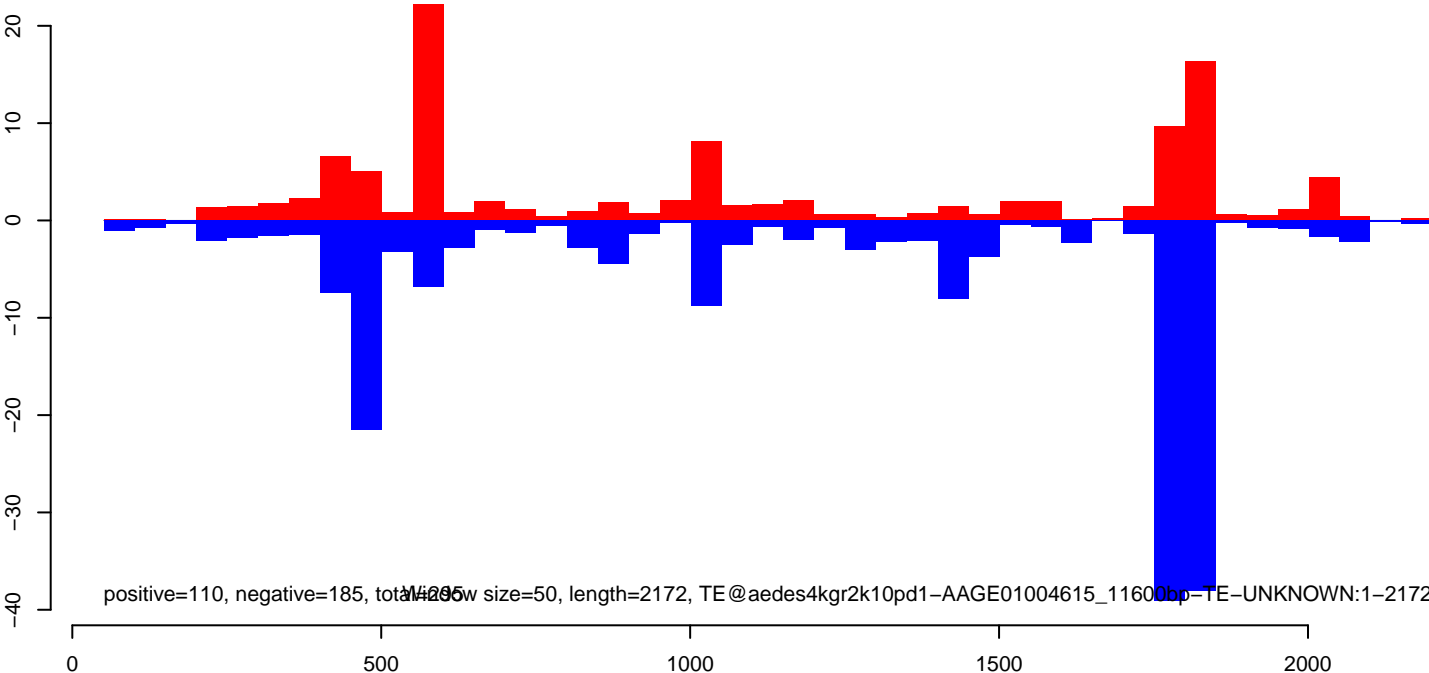
AeAeg_Aag2_cells.18_23.rep



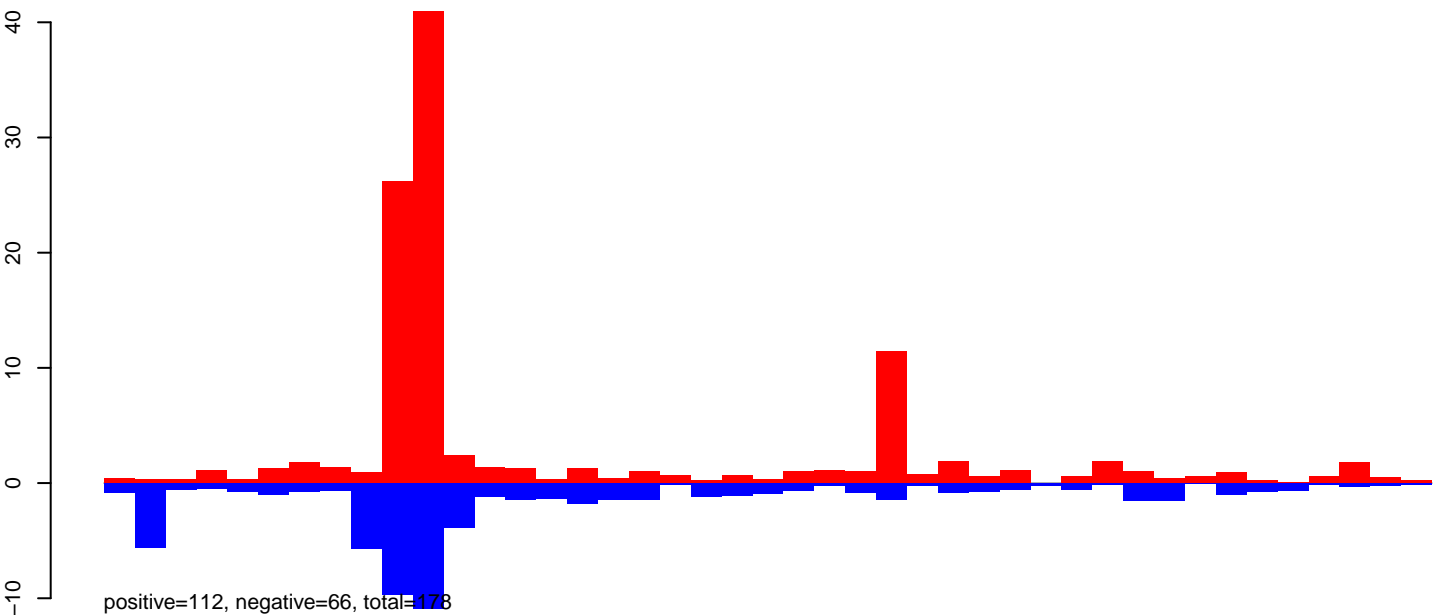
AeAeg_Aag2_cells.24_35.rep



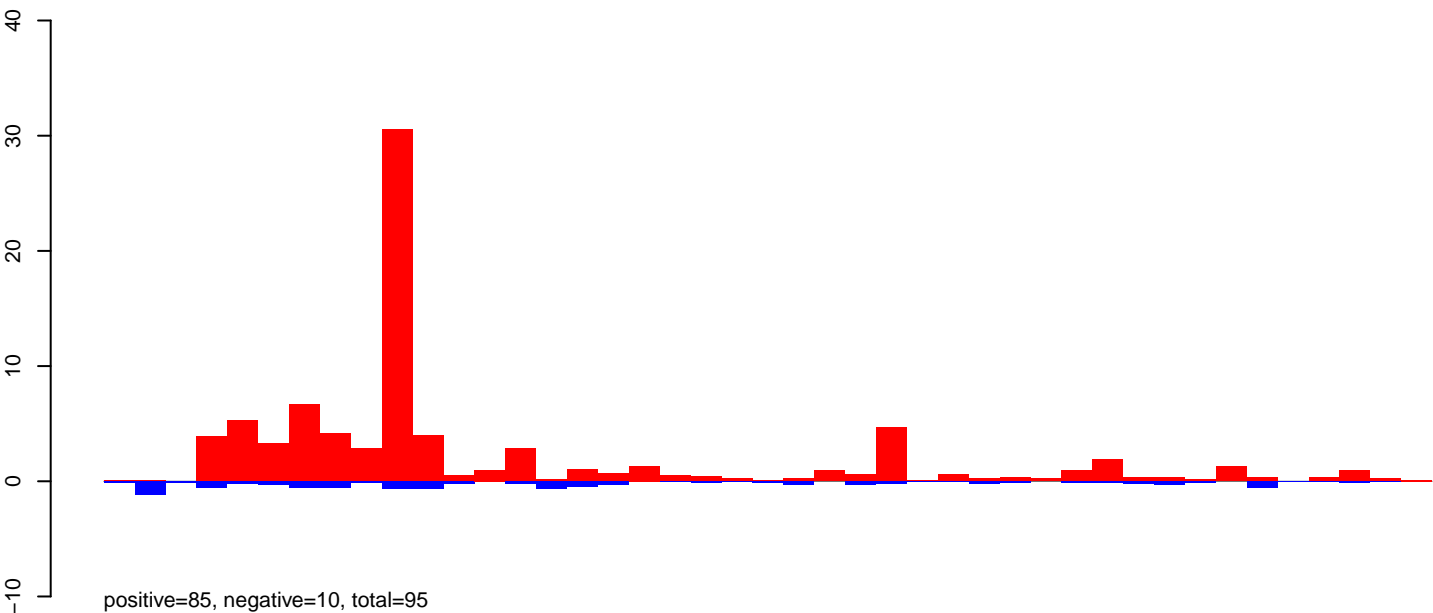
AeAeg_Aag2_cells.rep



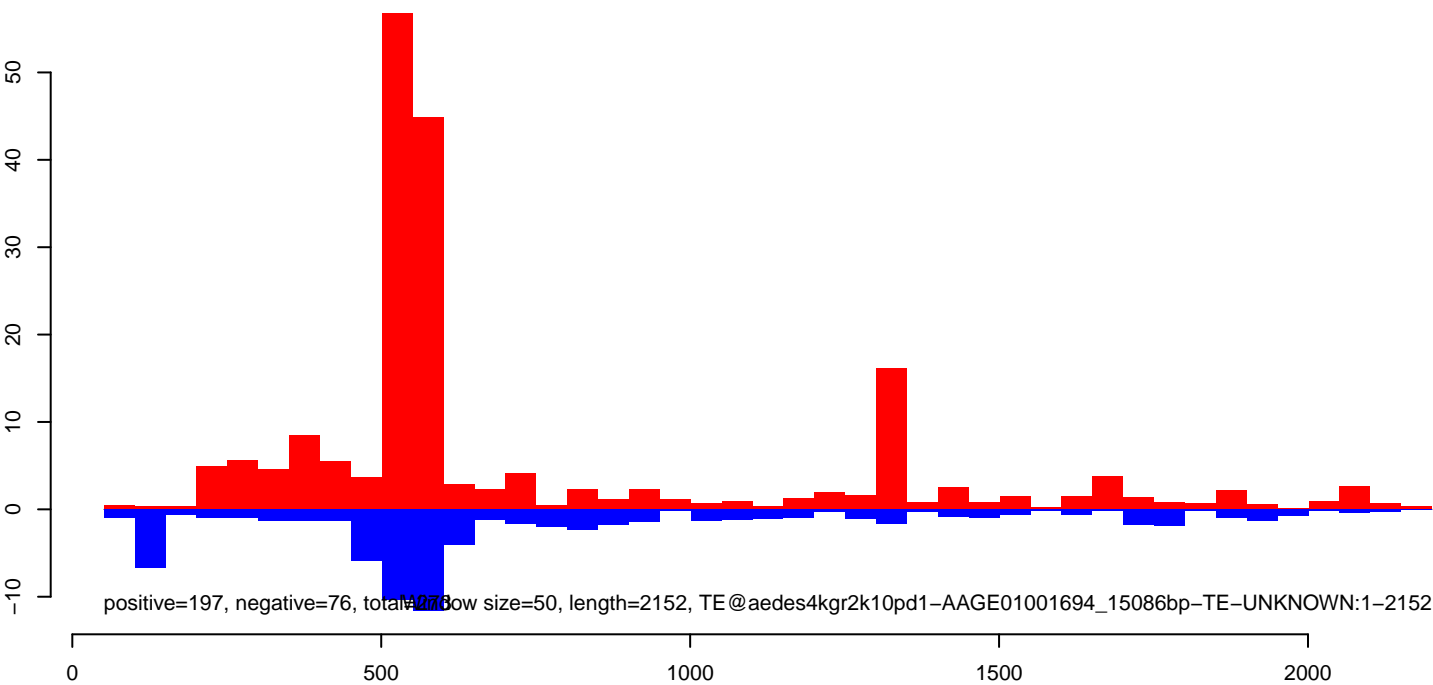
AeAeg_Aag2_cells.18_23.rep



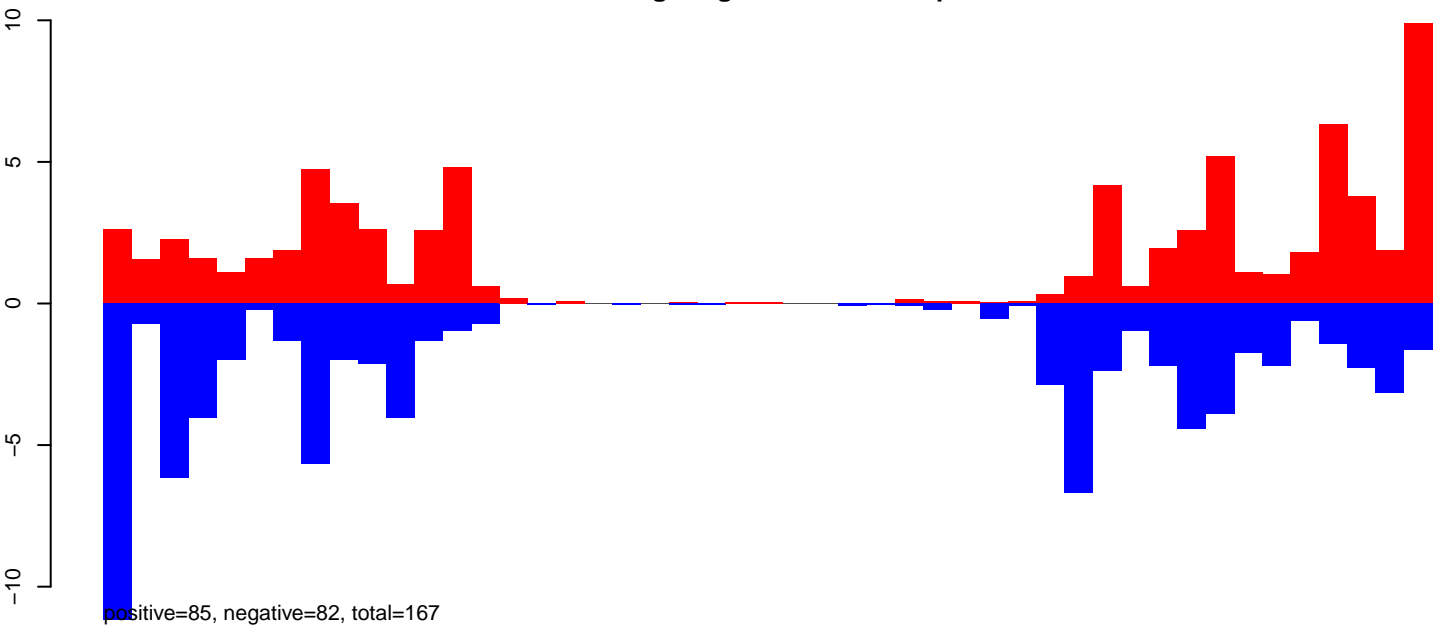
AeAeg_Aag2_cells.24_35.rep



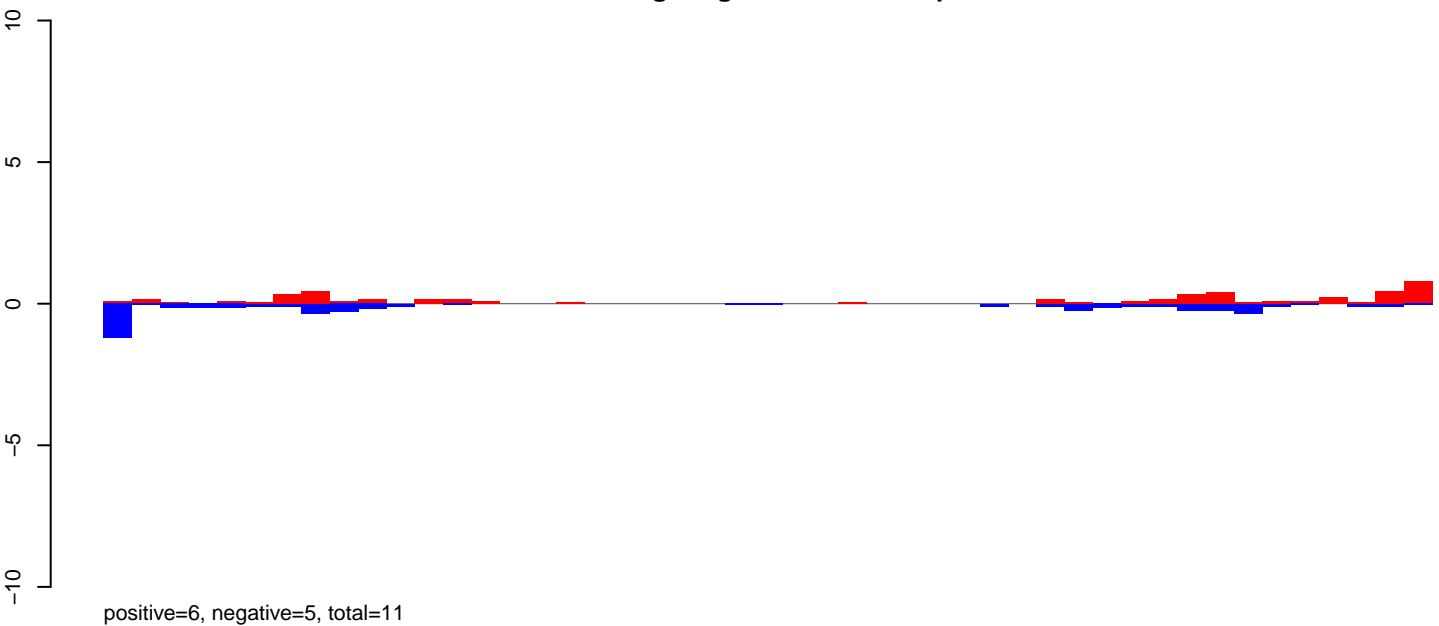
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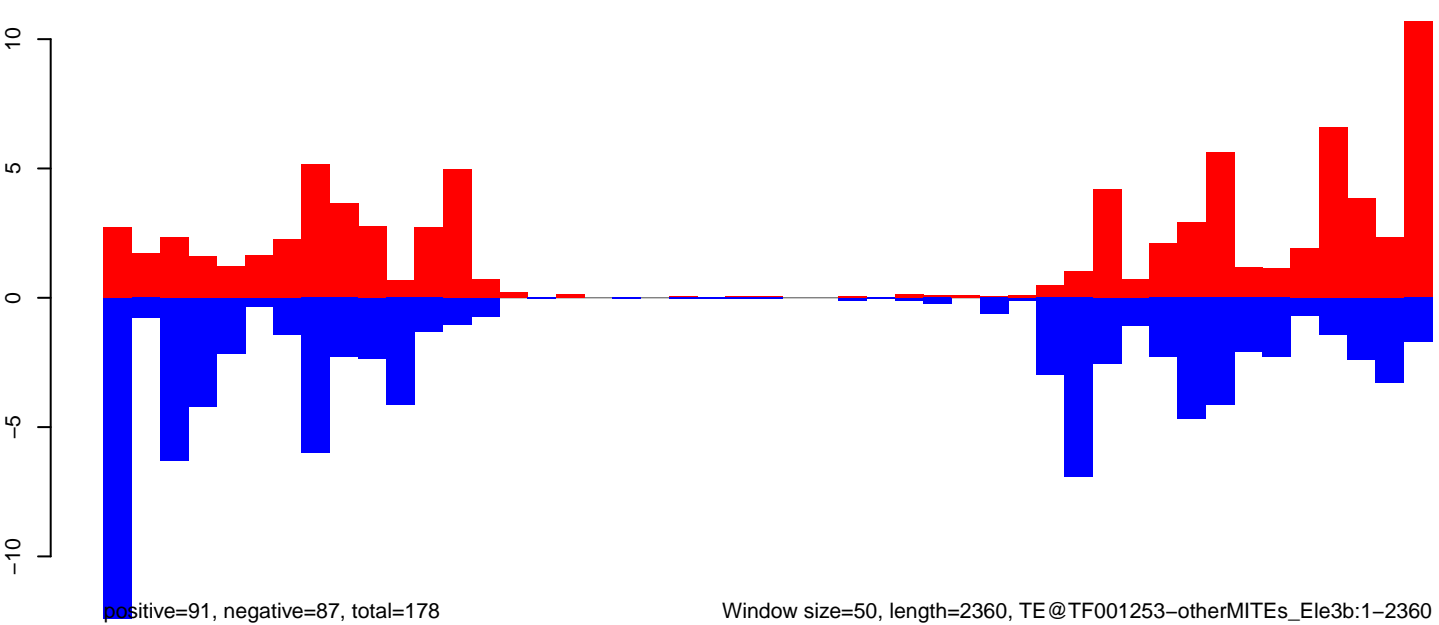
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

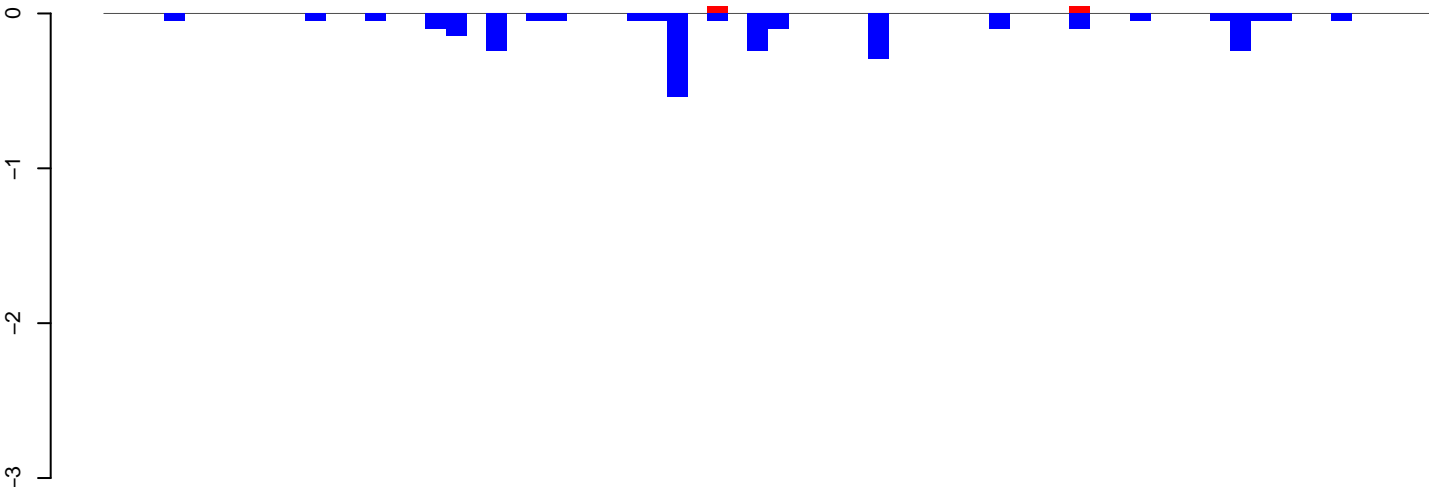


AeAeg_Aag2_cells.rep



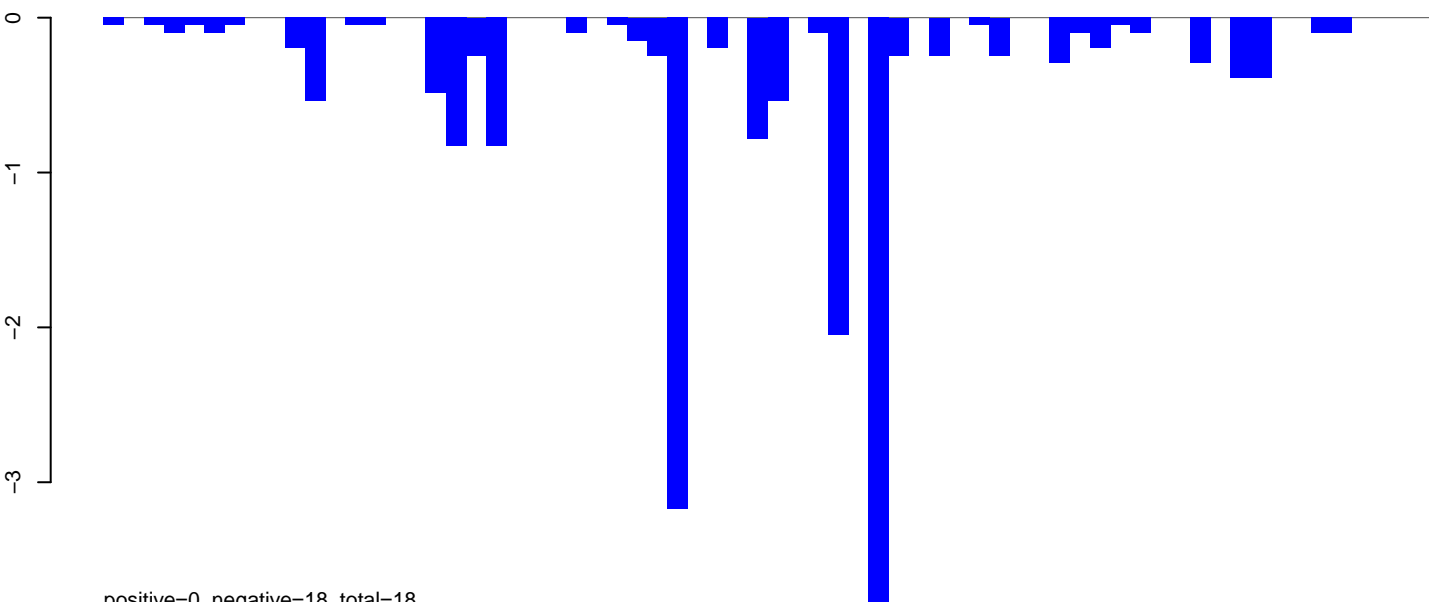
Window size=50, length=2360, TE@TF001253-otherMITEs_Ele3b:1-2360

AeAeg_Aag2_cells.18_23.rep



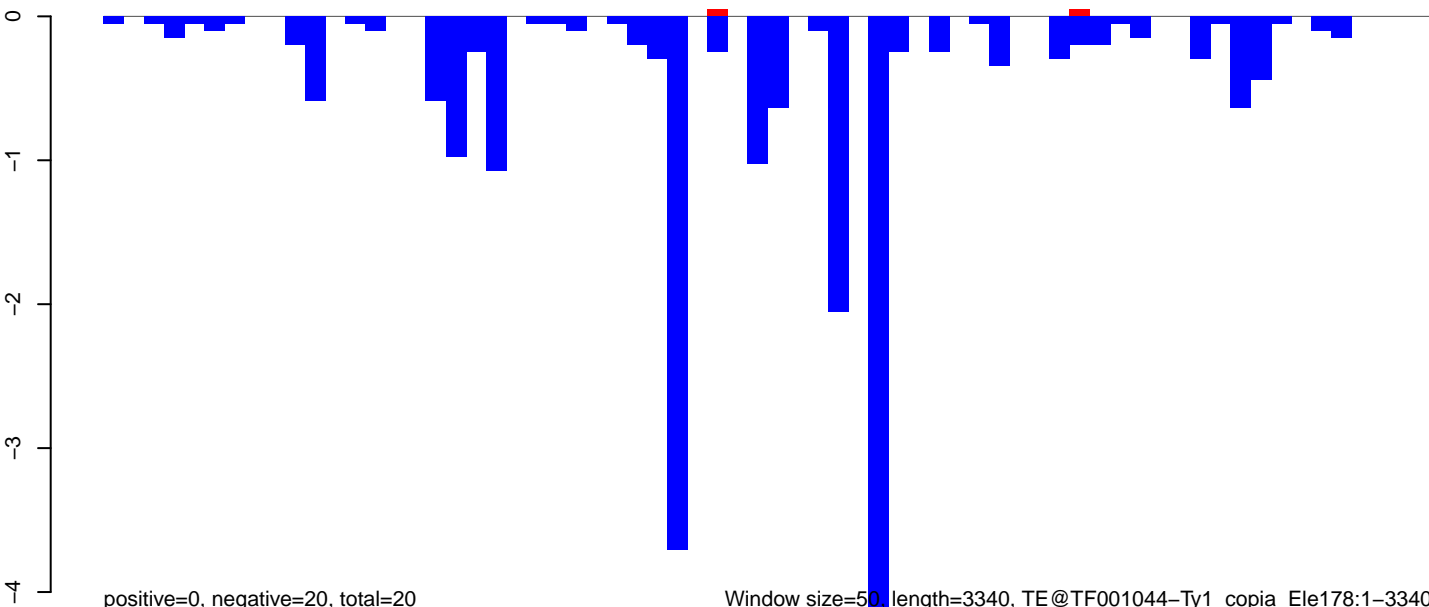
positive=0, negative=3, total=3

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=18, total=18

AeAeg_Aag2_cells.rep

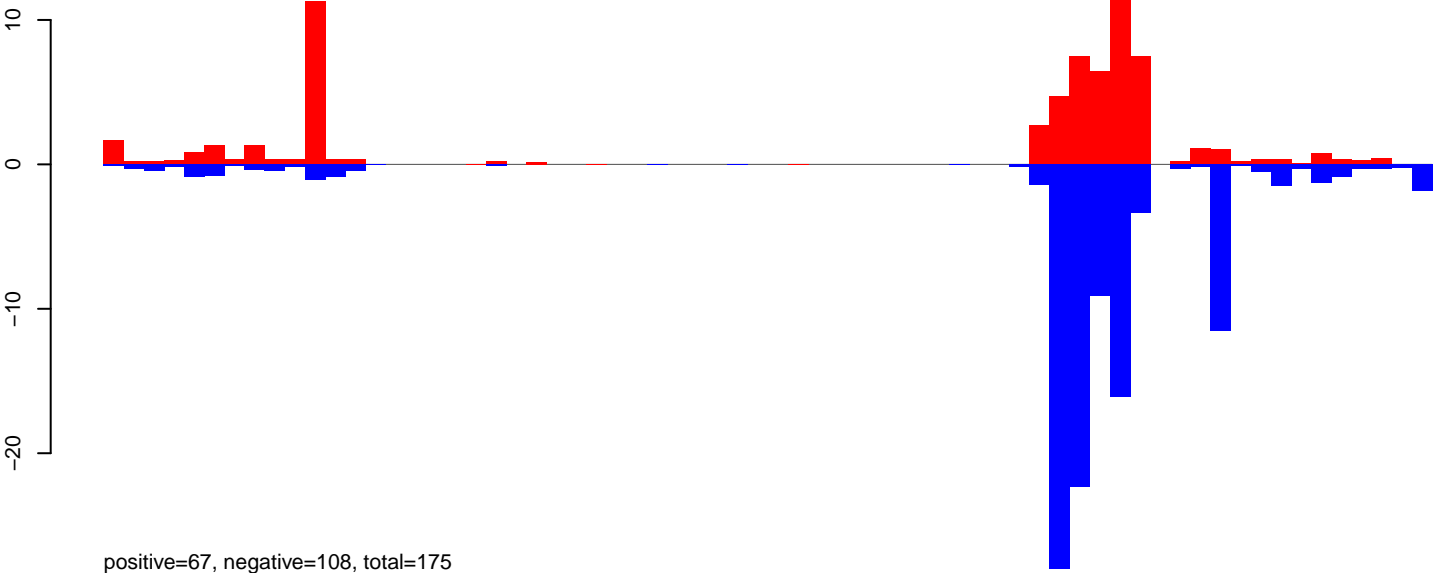


positive=0, negative=20, total=20

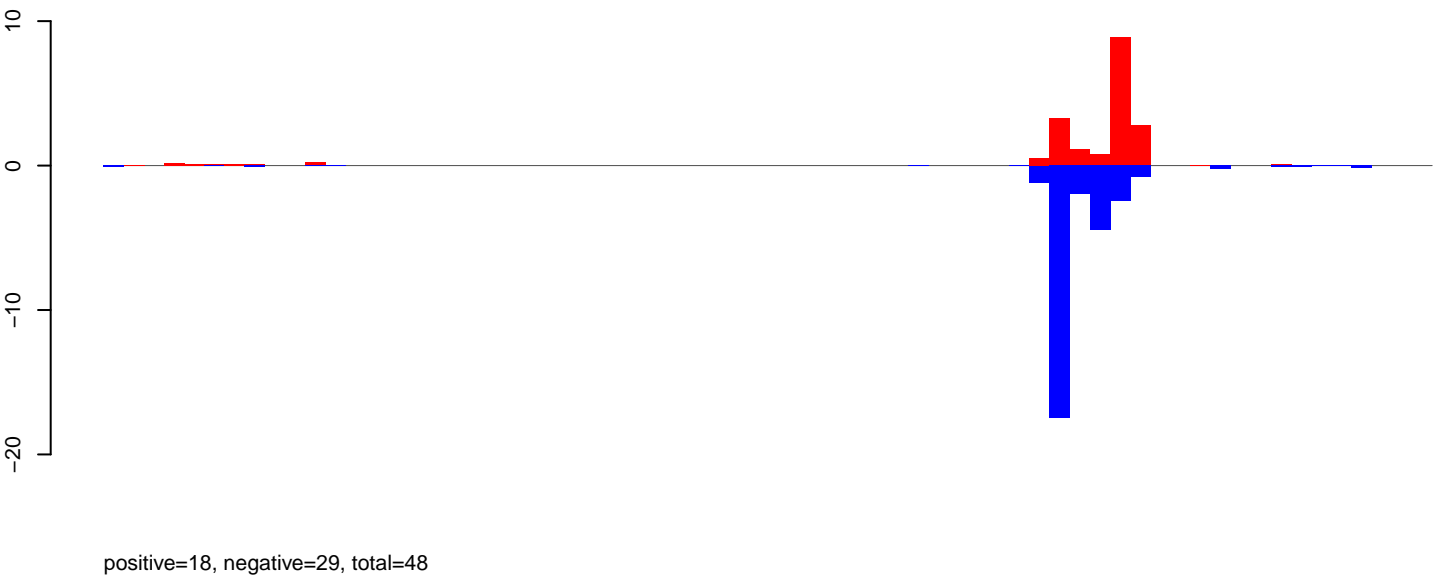
Window size=50, length=3340, TE@TF001044-Ty1_copia_Ele178:1-3340

0 500 1000 1500 2000 2500 3000

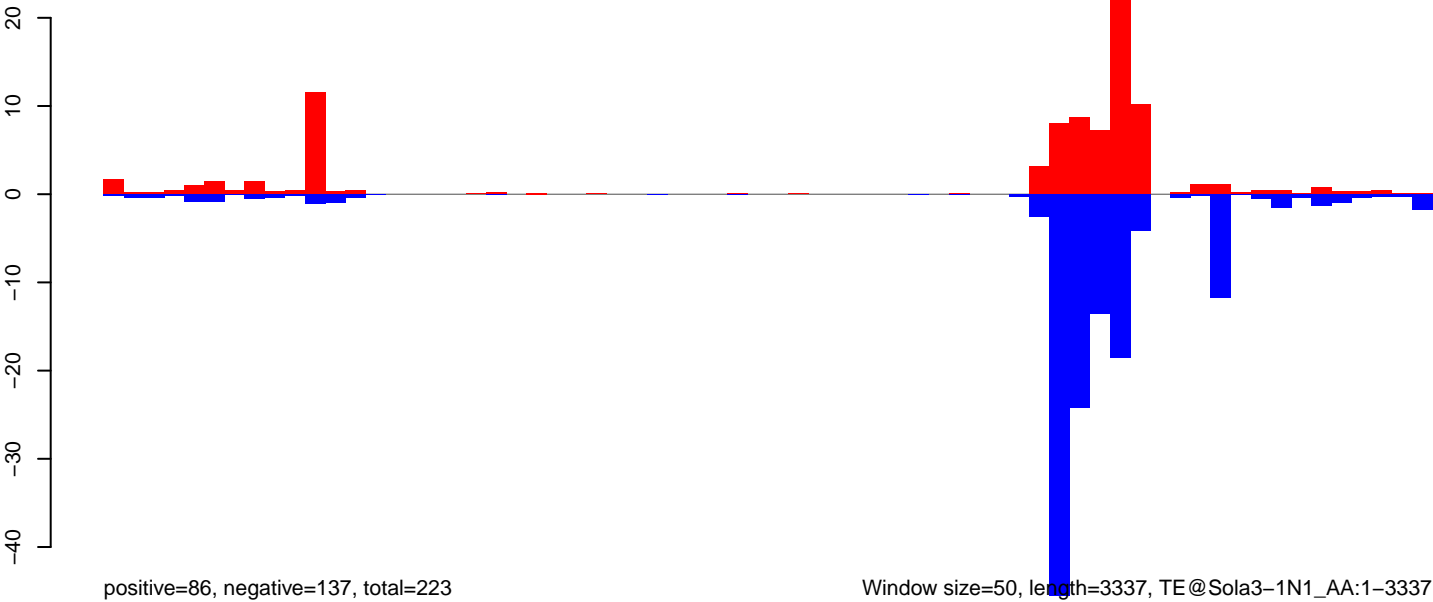
AeAeg_Aag2_cells.18_23.rep



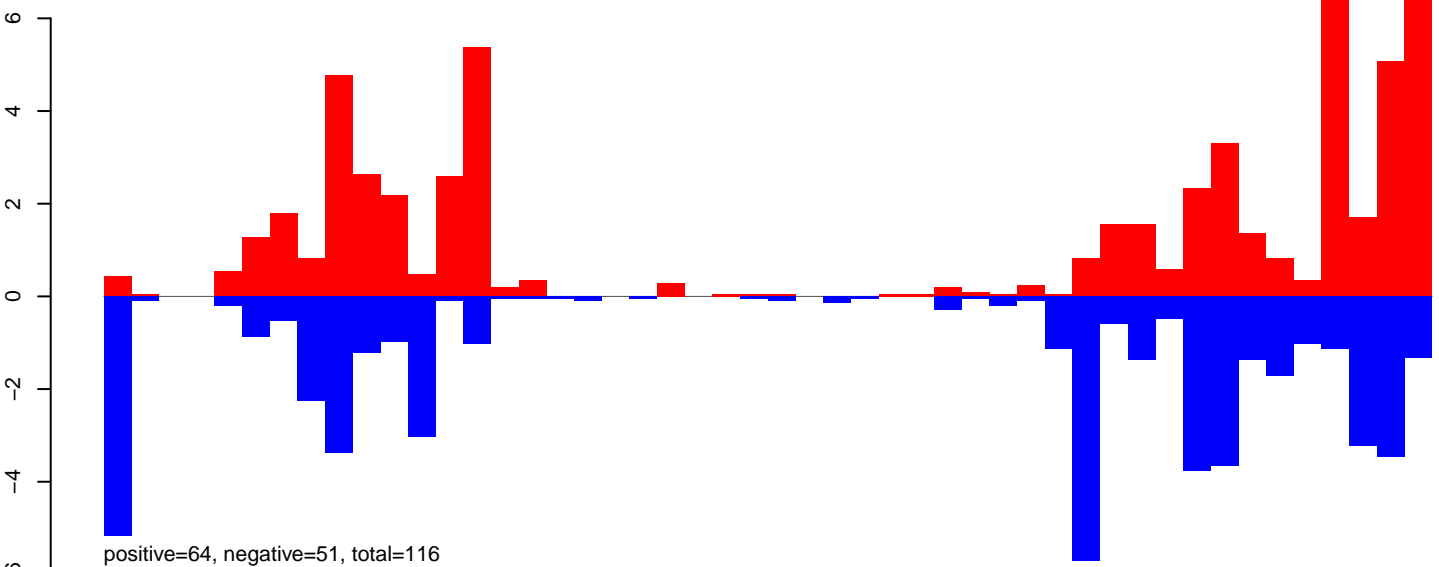
AeAeg_Aag2_cells.24_35.rep



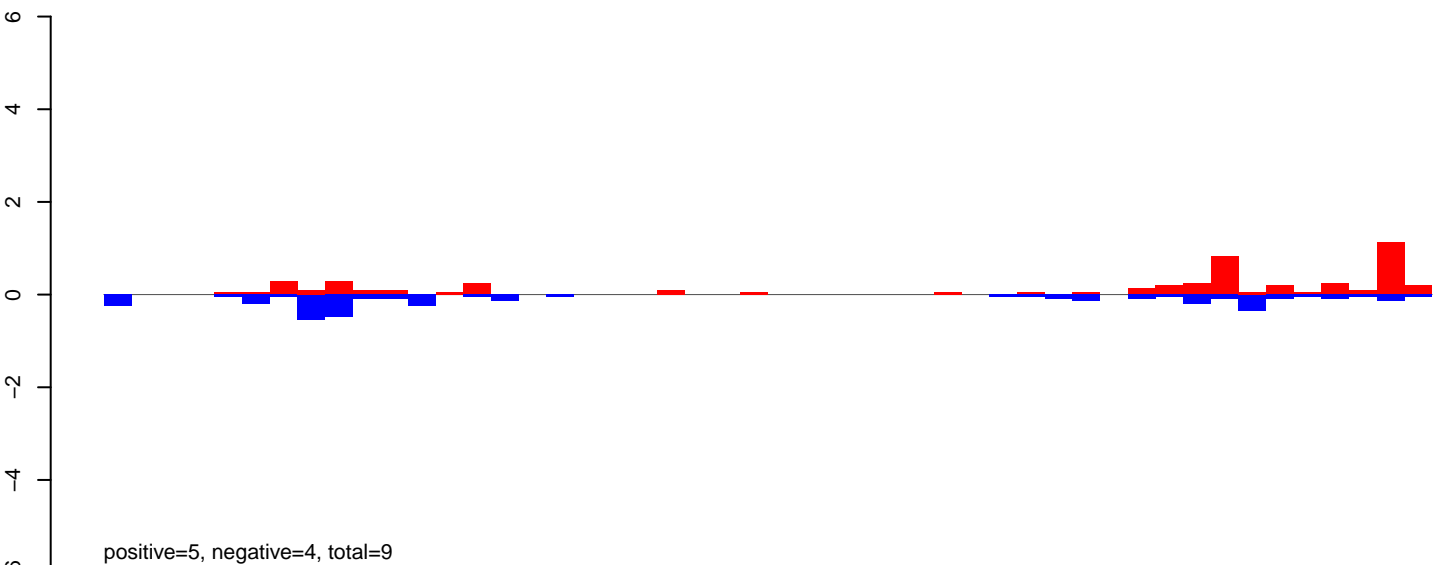
AeAeg_Aag2_cells.rep



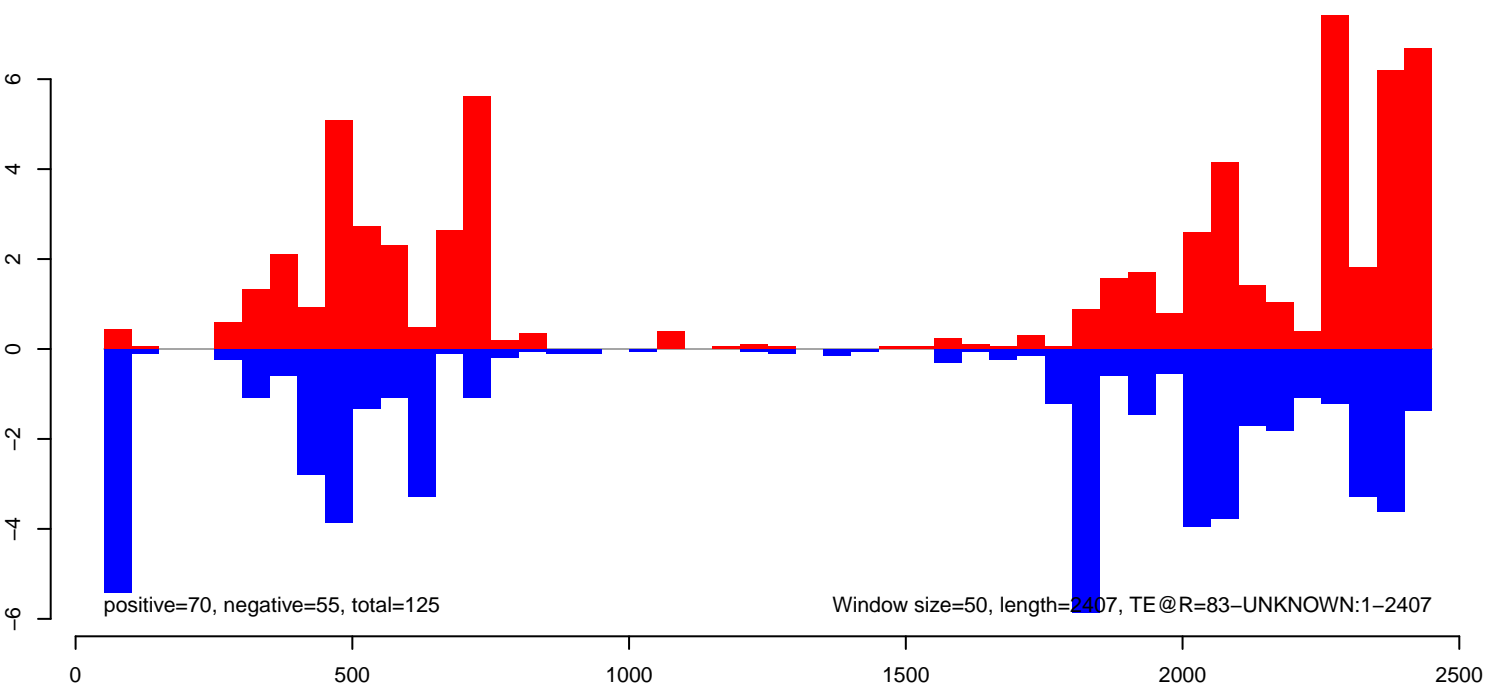
AeAeg_Aag2_cells.18_23.rep



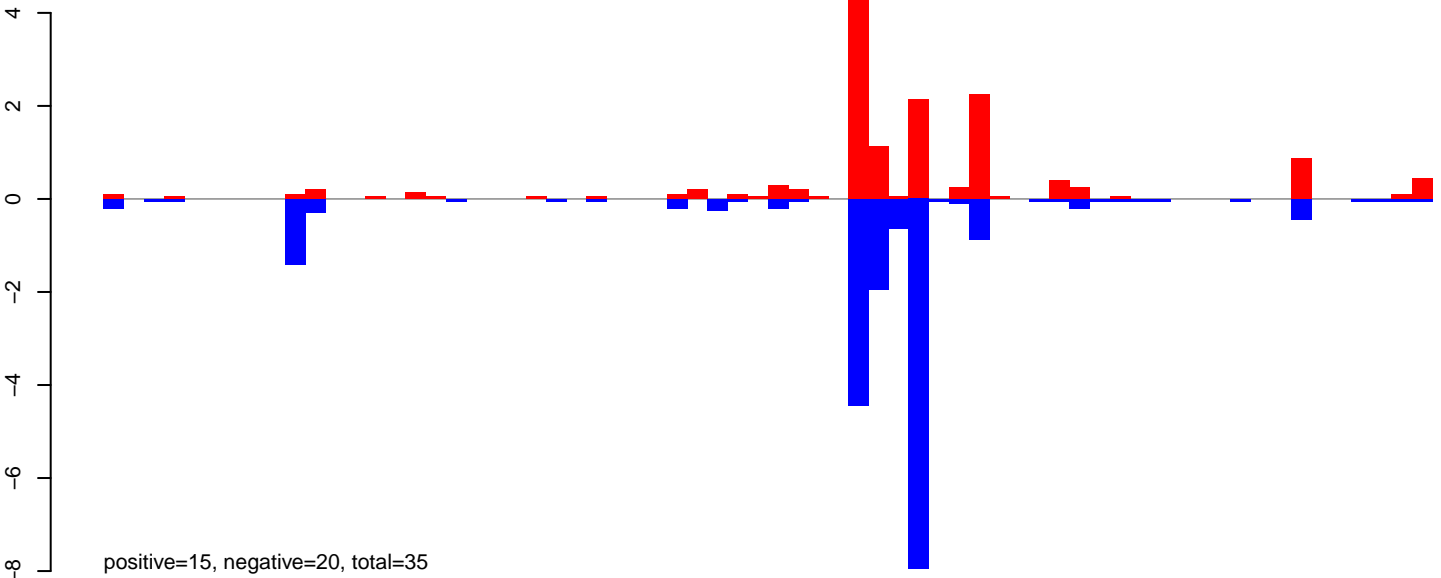
AeAeg_Aag2_cells.24_35.rep



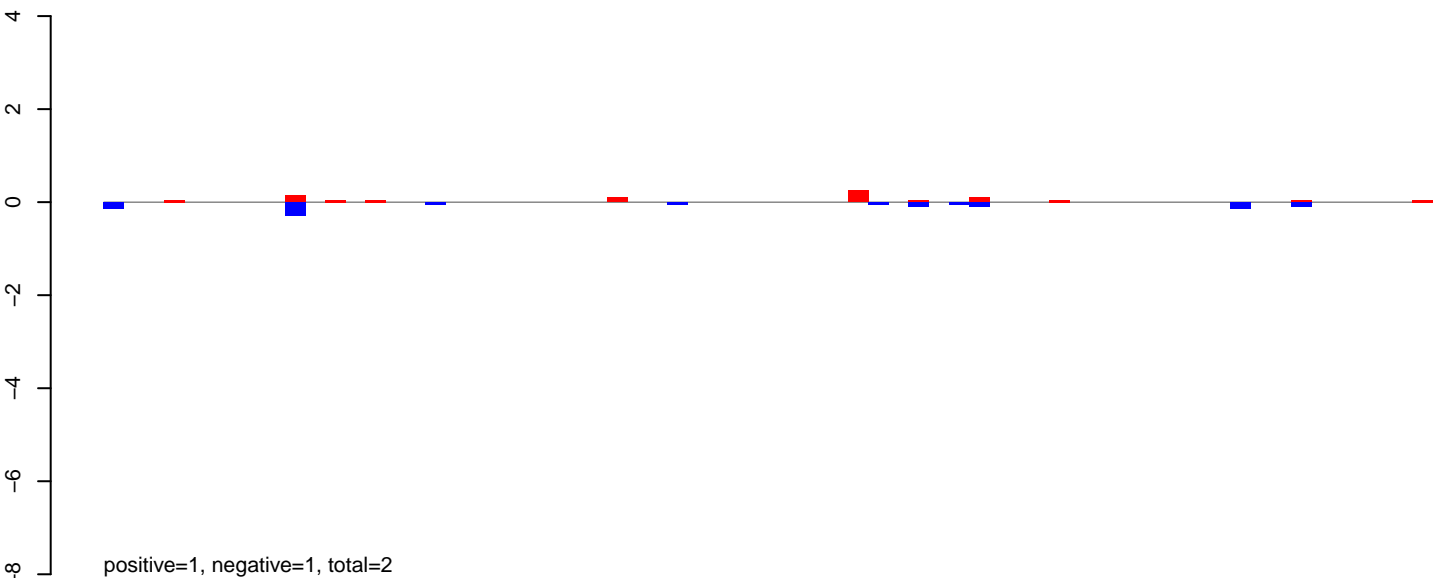
AeAeg_Aag2_cells.rep



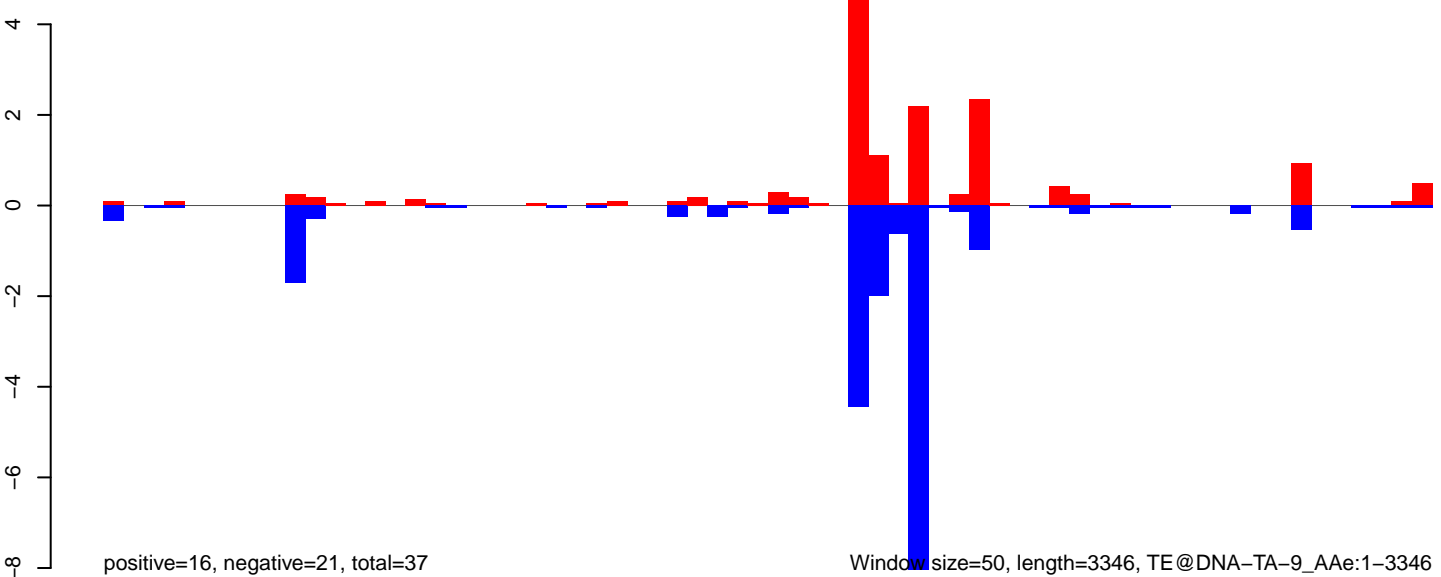
AeAeg_Aag2_cells.18_23.rep



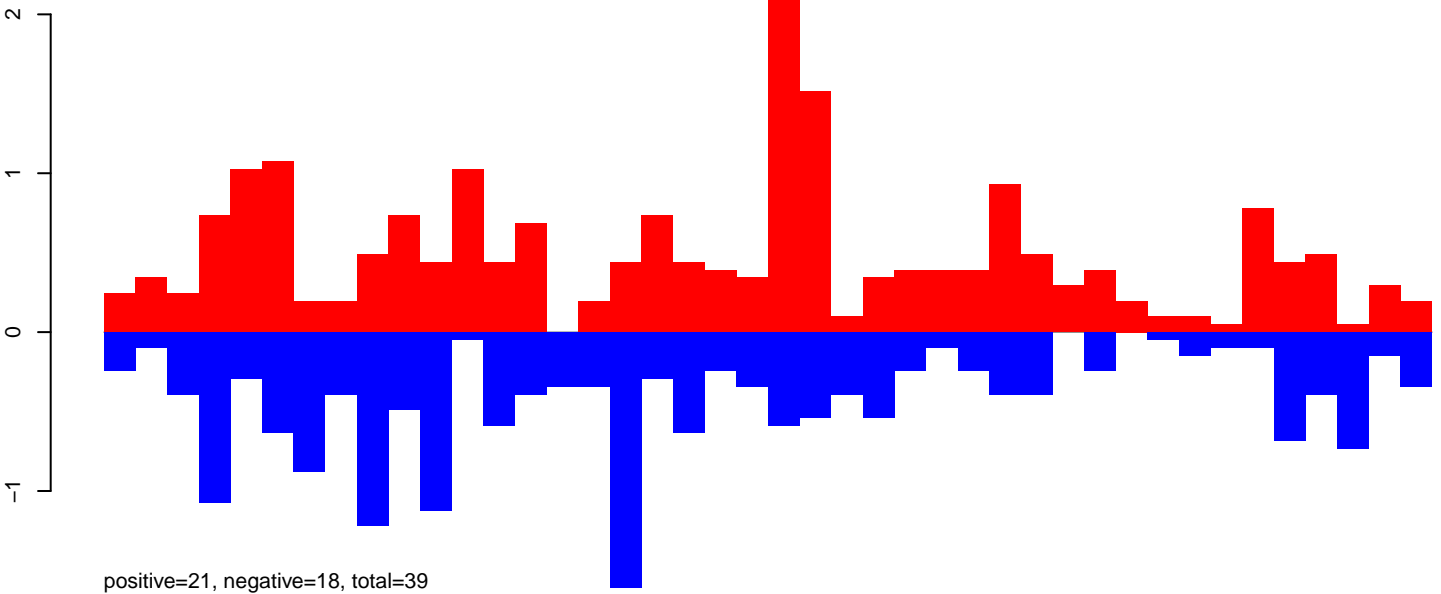
AeAeg_Aag2_cells.24_35.rep



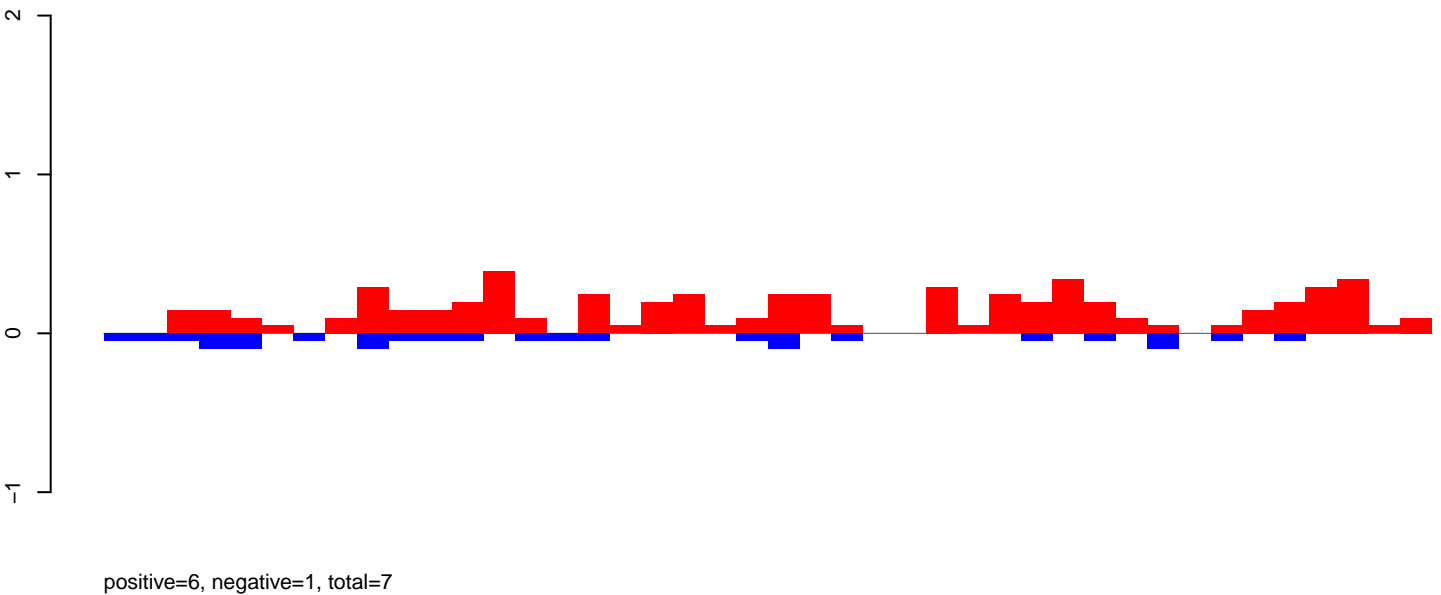
AeAeg_Aag2_cells.rep



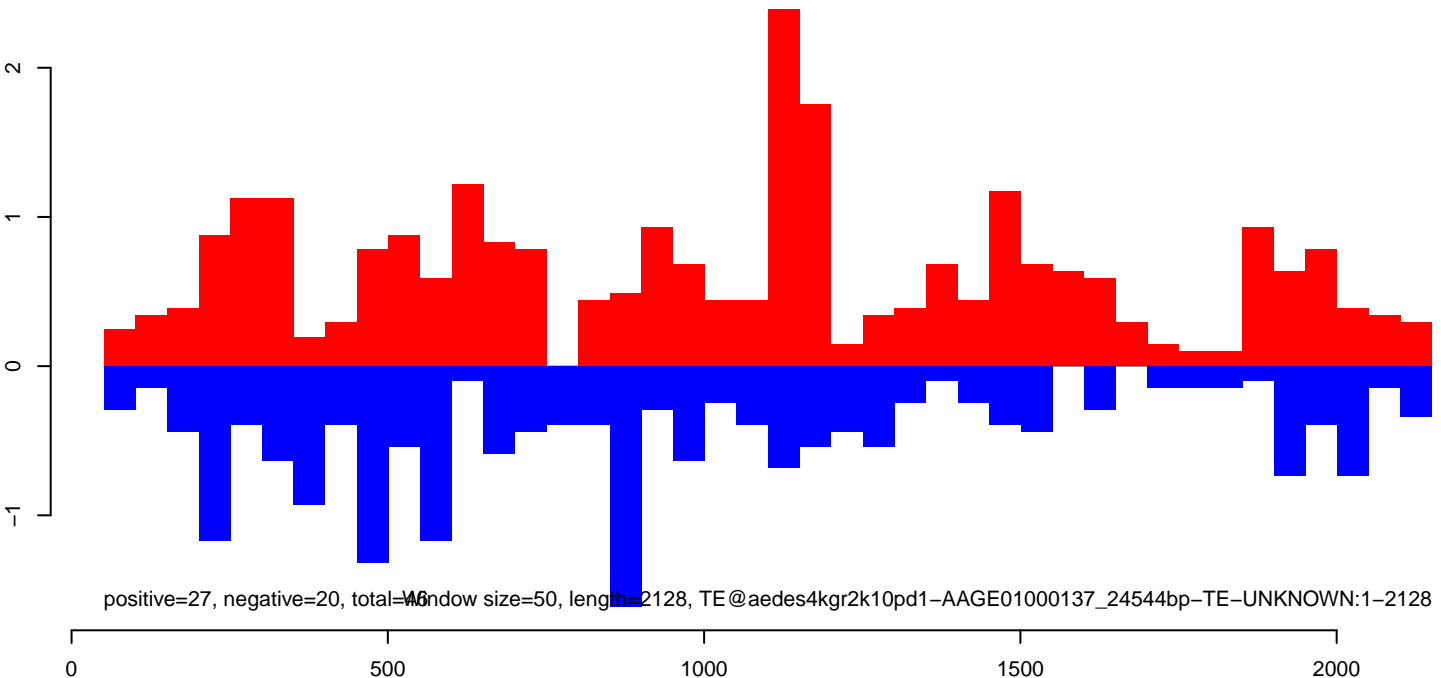
AeAeg_Aag2_cells.18_23.rep



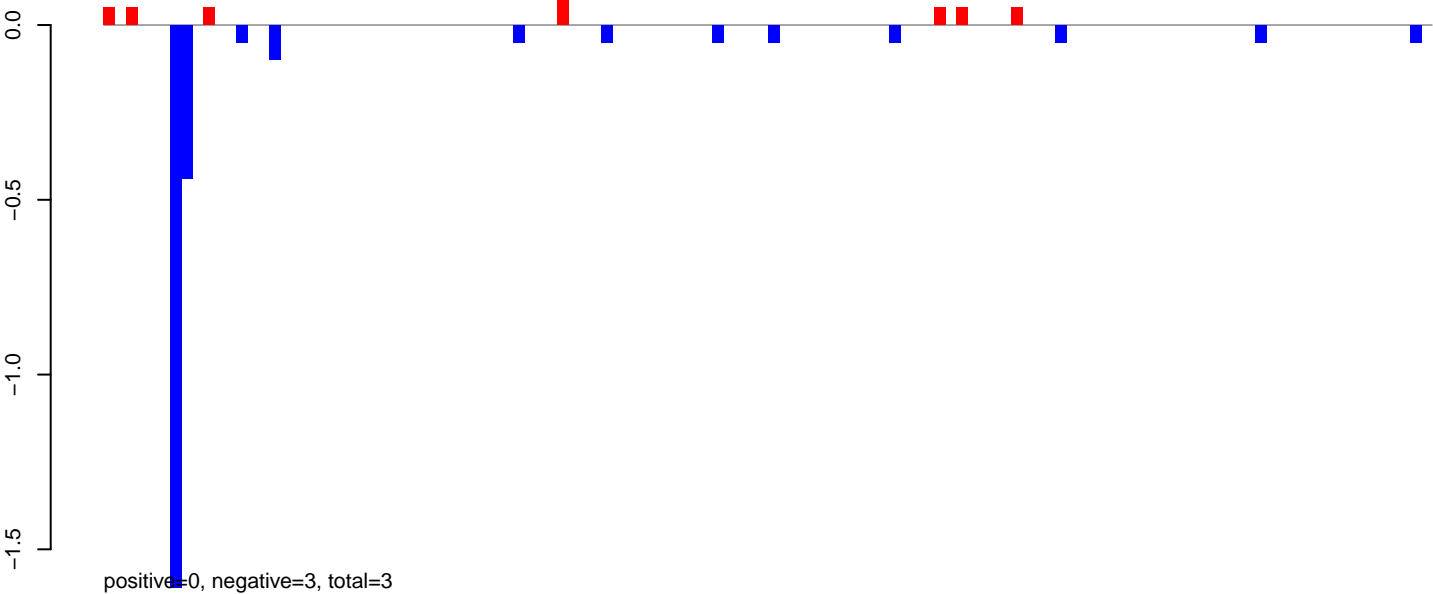
AeAeg_Aag2_cells.24_35.rep



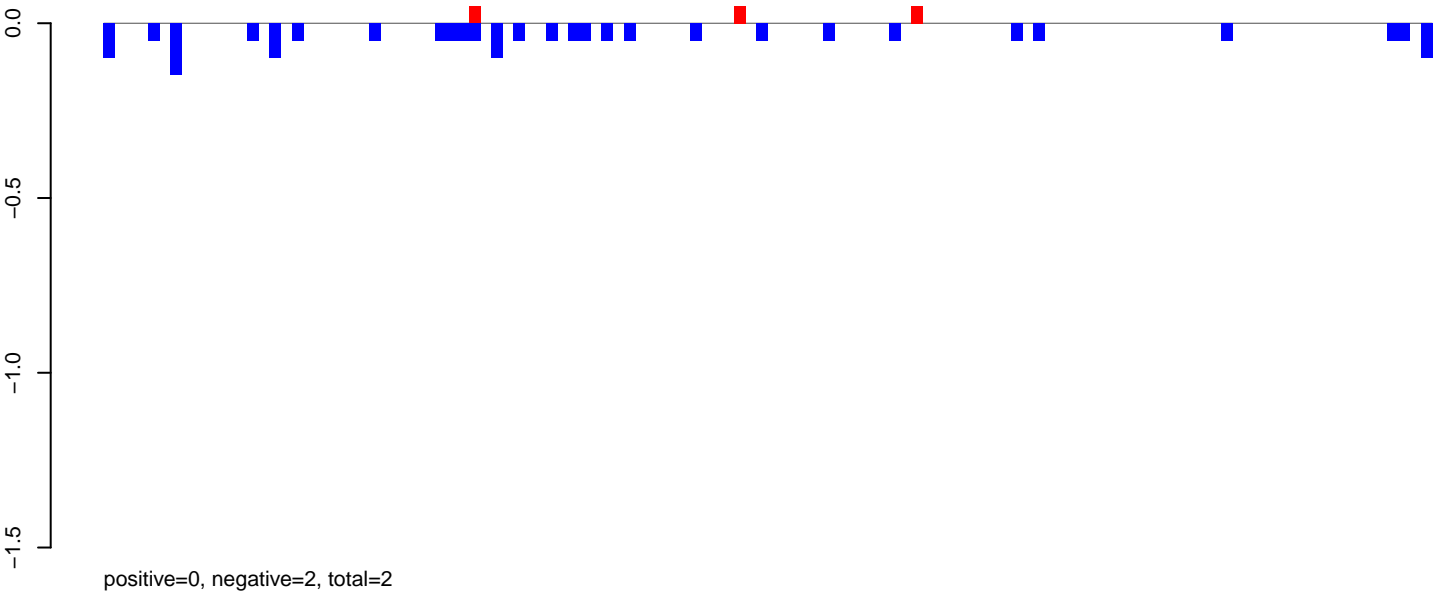
AeAeg_Aag2_cells.rep



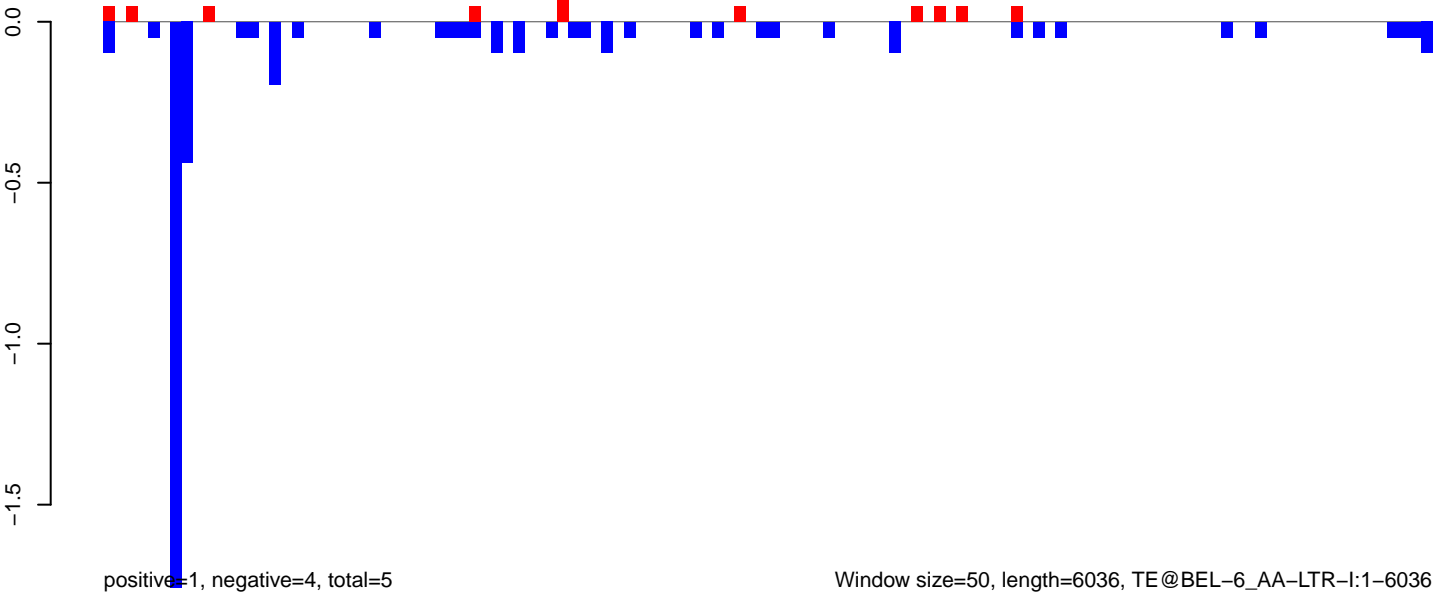
AeAeg_Aag2_cells.18_23.rep



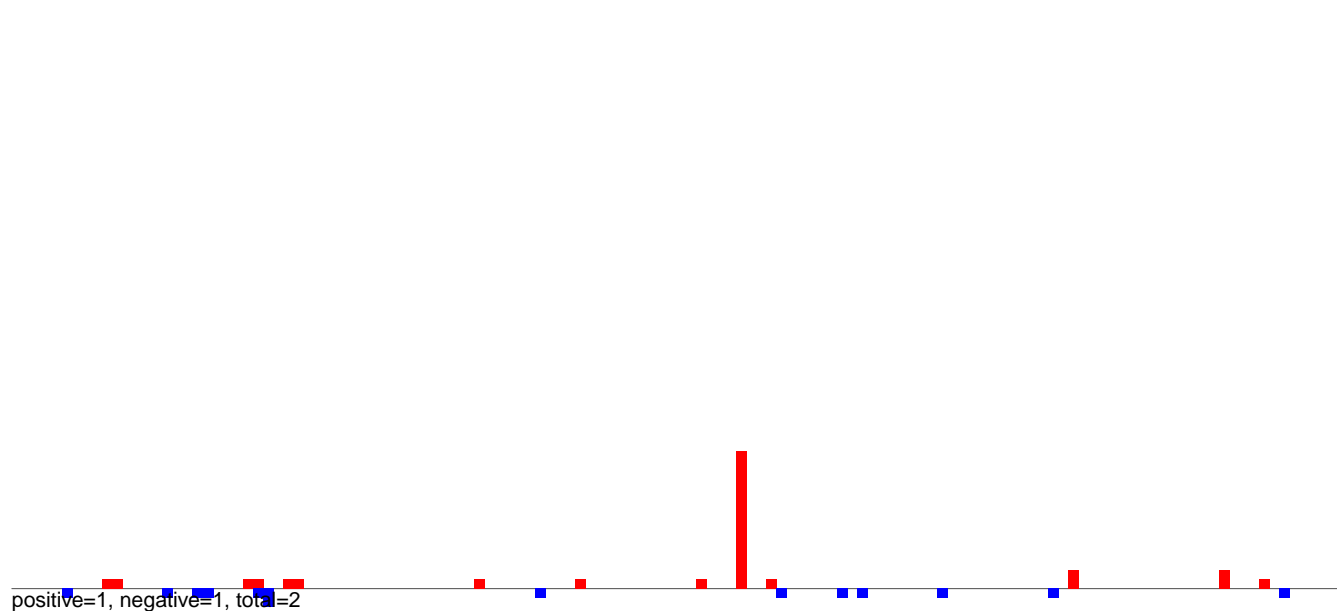
AeAeg_Aag2_cells.24_35.rep



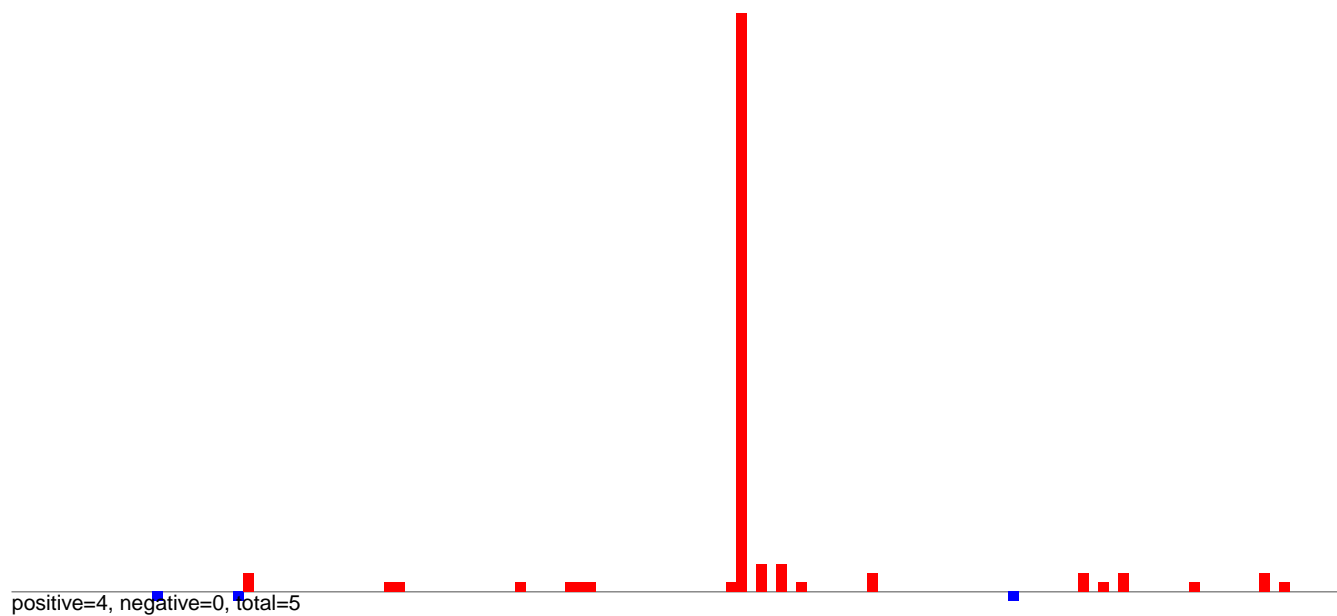
AeAeg_Aag2_cells.rep



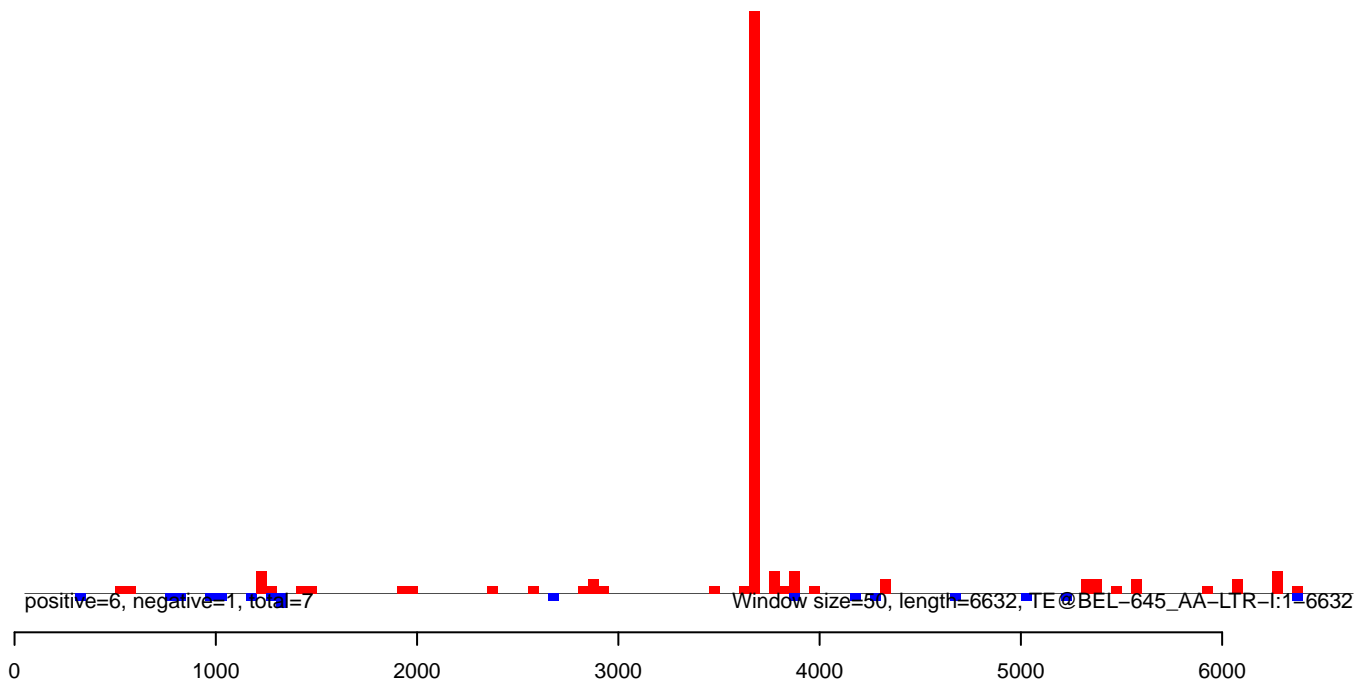
AeAeg_Aag2_cells.18_23.rep



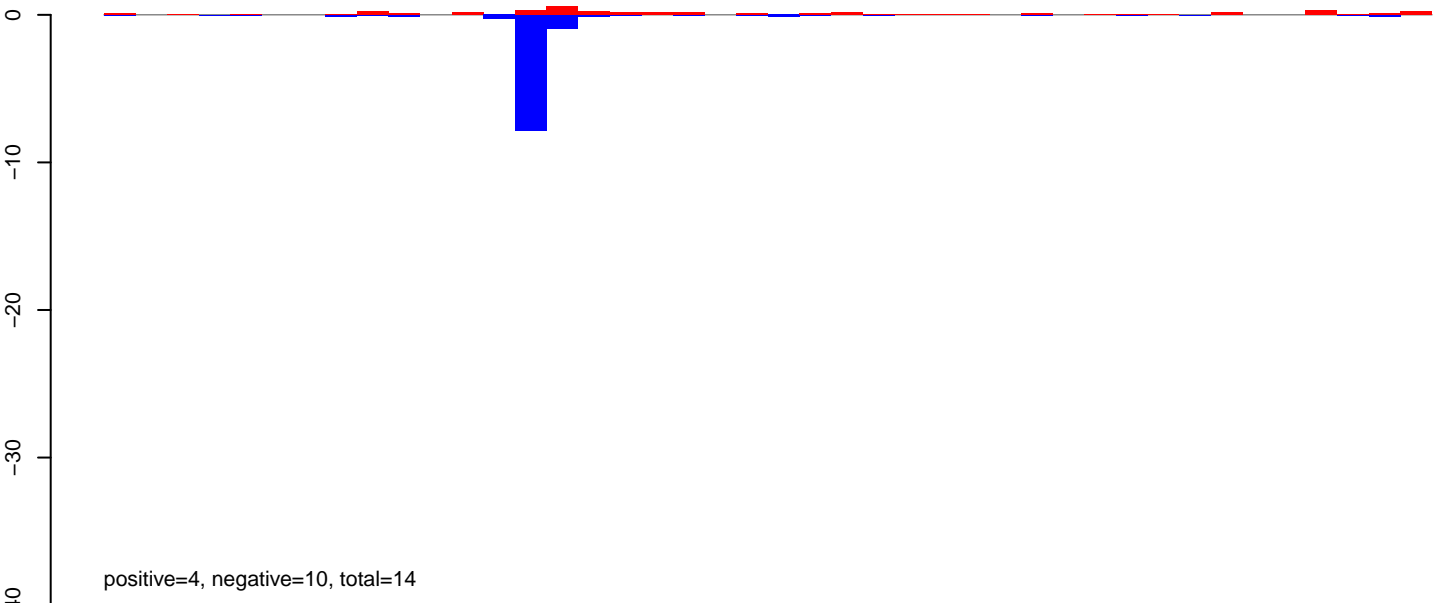
AeAeg_Aag2_cells.24_35.rep



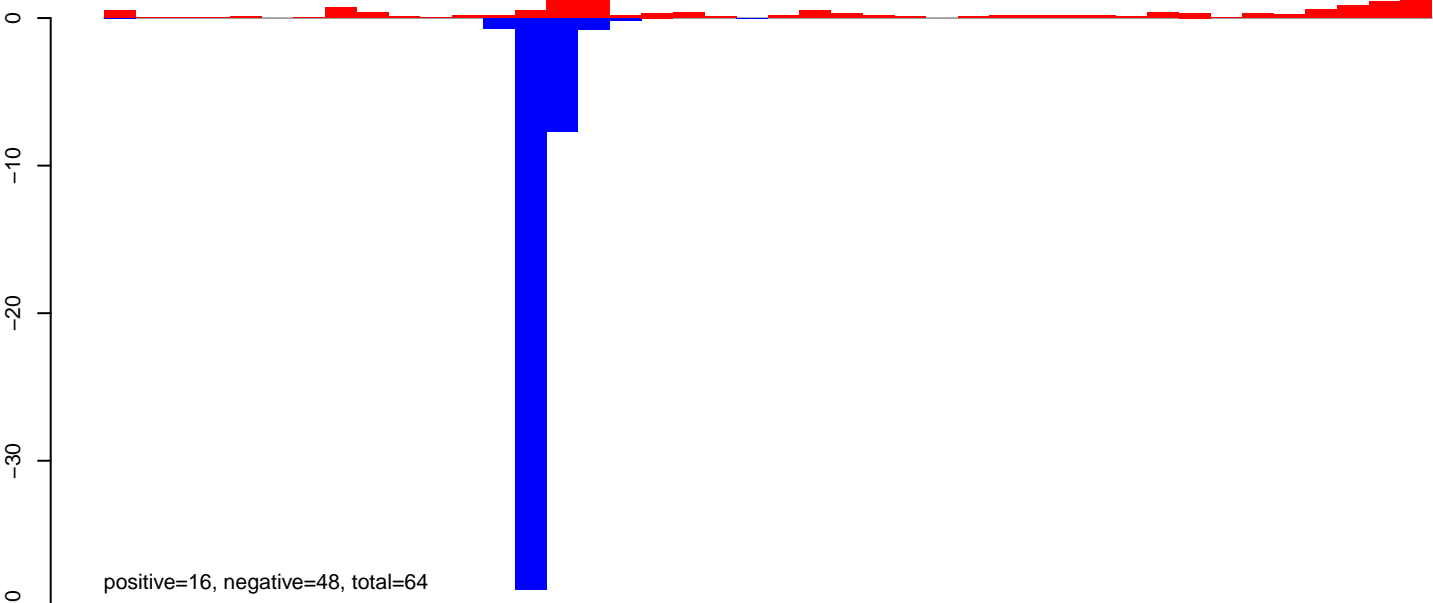
AeAeg_Aag2_cells.rep



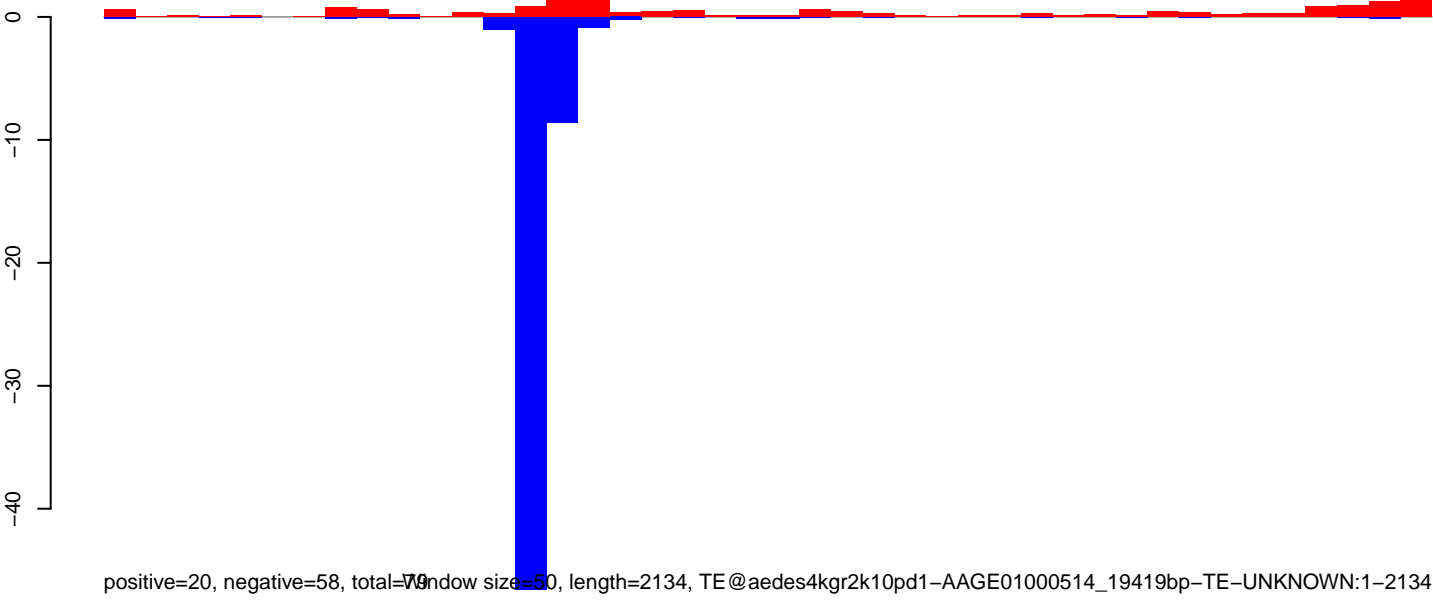
AeAeg_Aag2_cells.18_23.rep



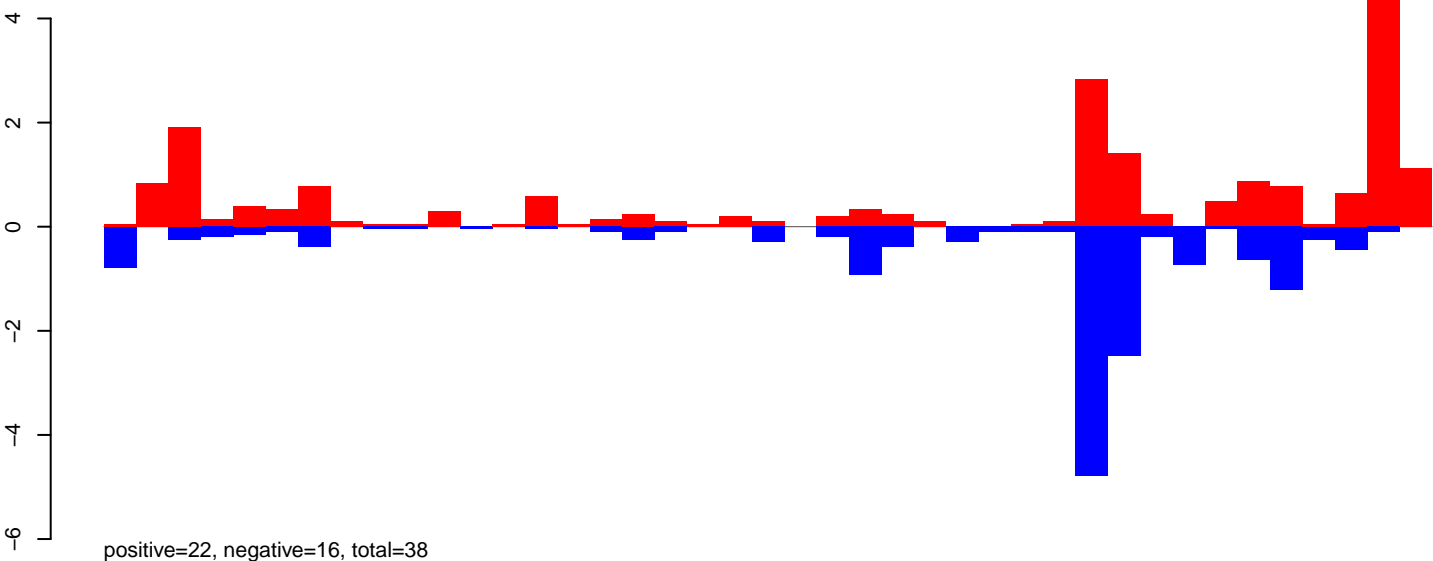
AeAeg_Aag2_cells.24_35.rep



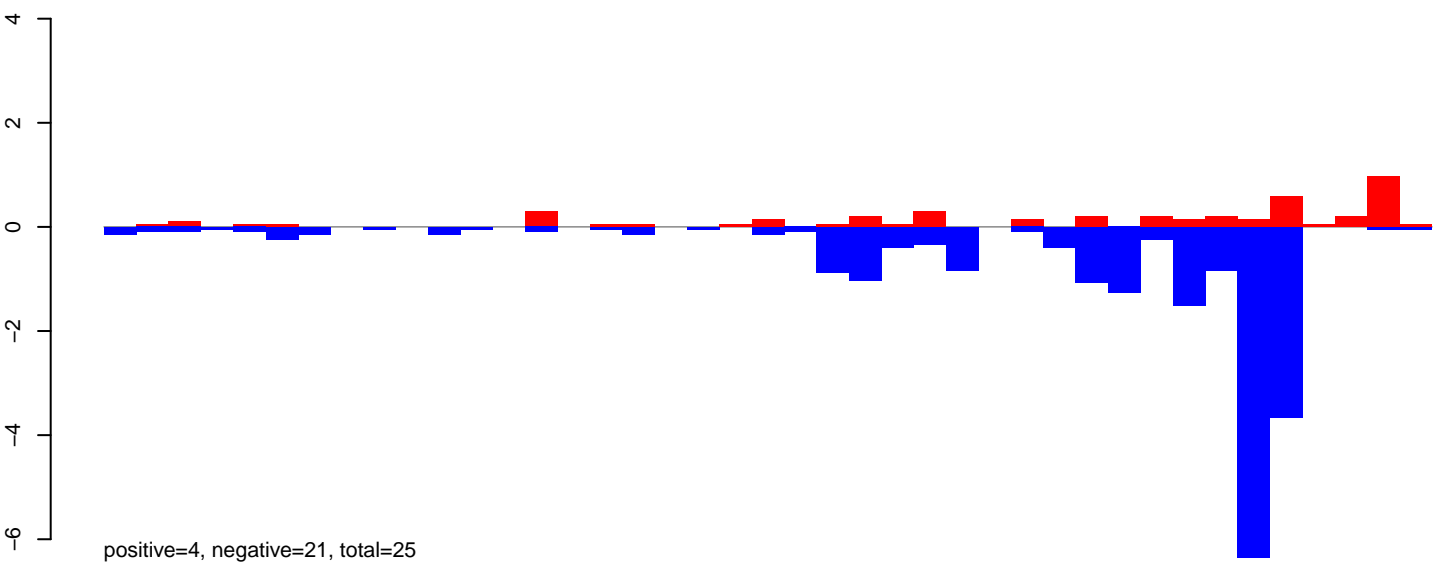
AeAeg_Aag2_cells.rep



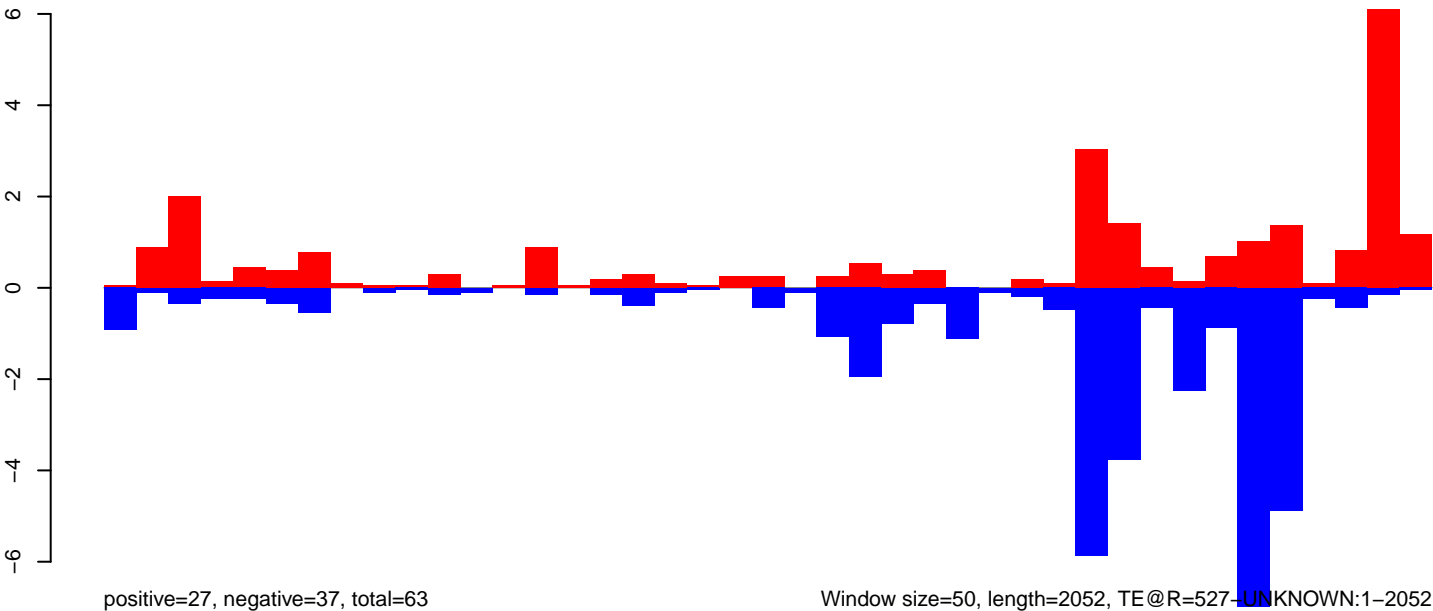
AeAeg_Aag2_cells.18_23.rep



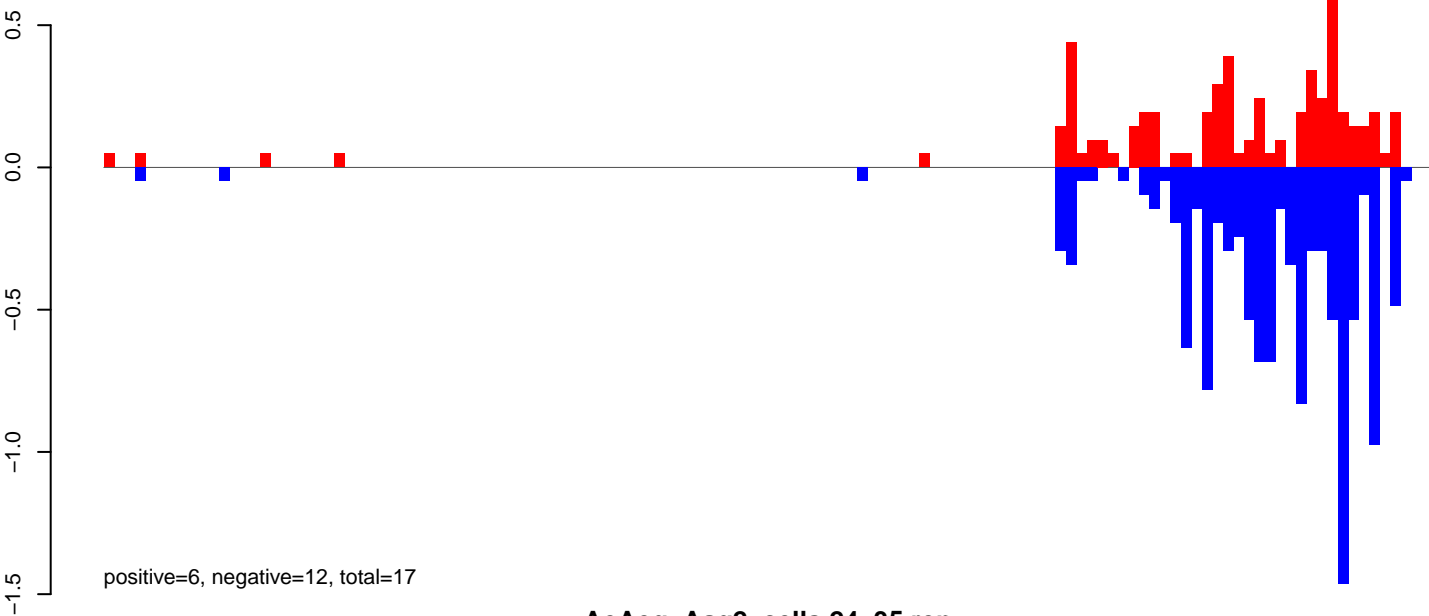
AeAeg_Aag2_cells.24_35.rep



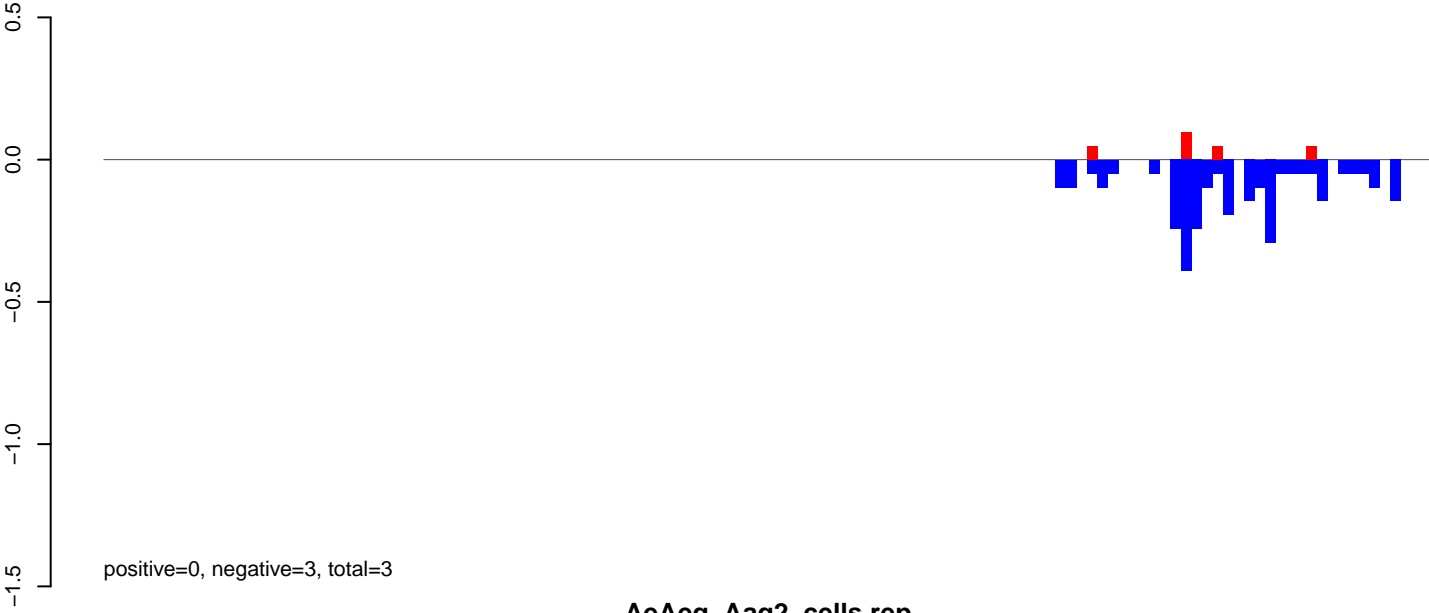
AeAeg_Aag2_cells.rep



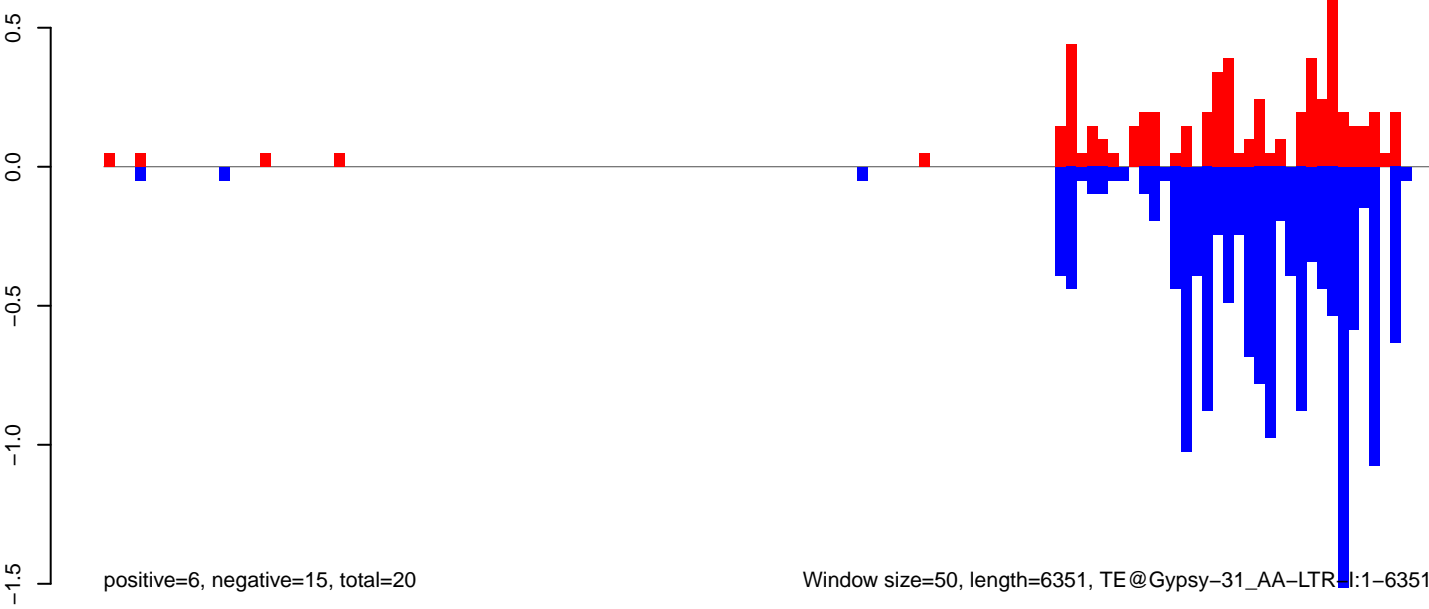
AeAeg_Aag2_cells.18_23.rep



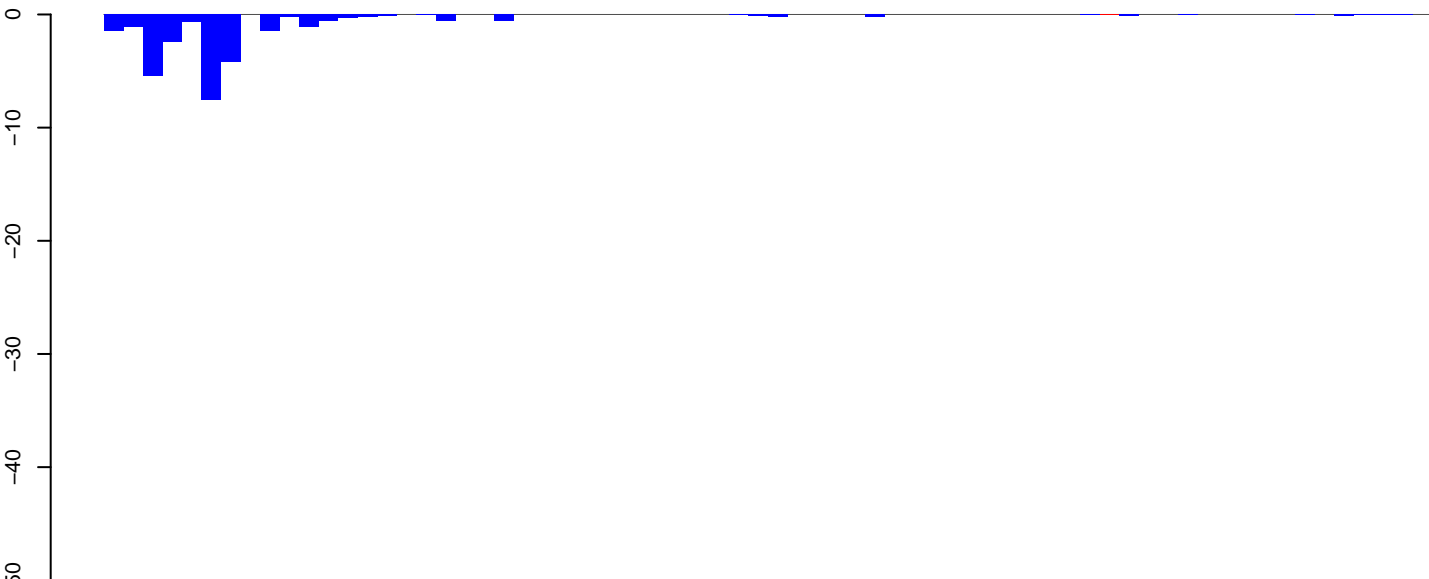
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



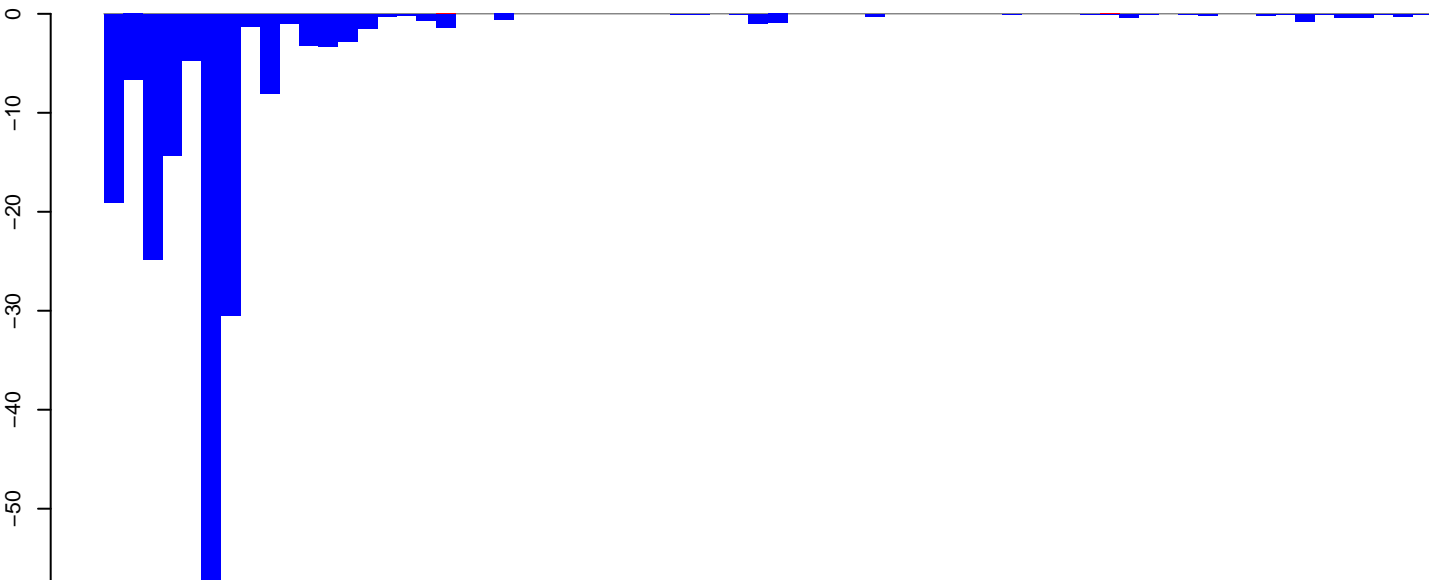
positive=0, negative=29, total=29

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=161, total=161

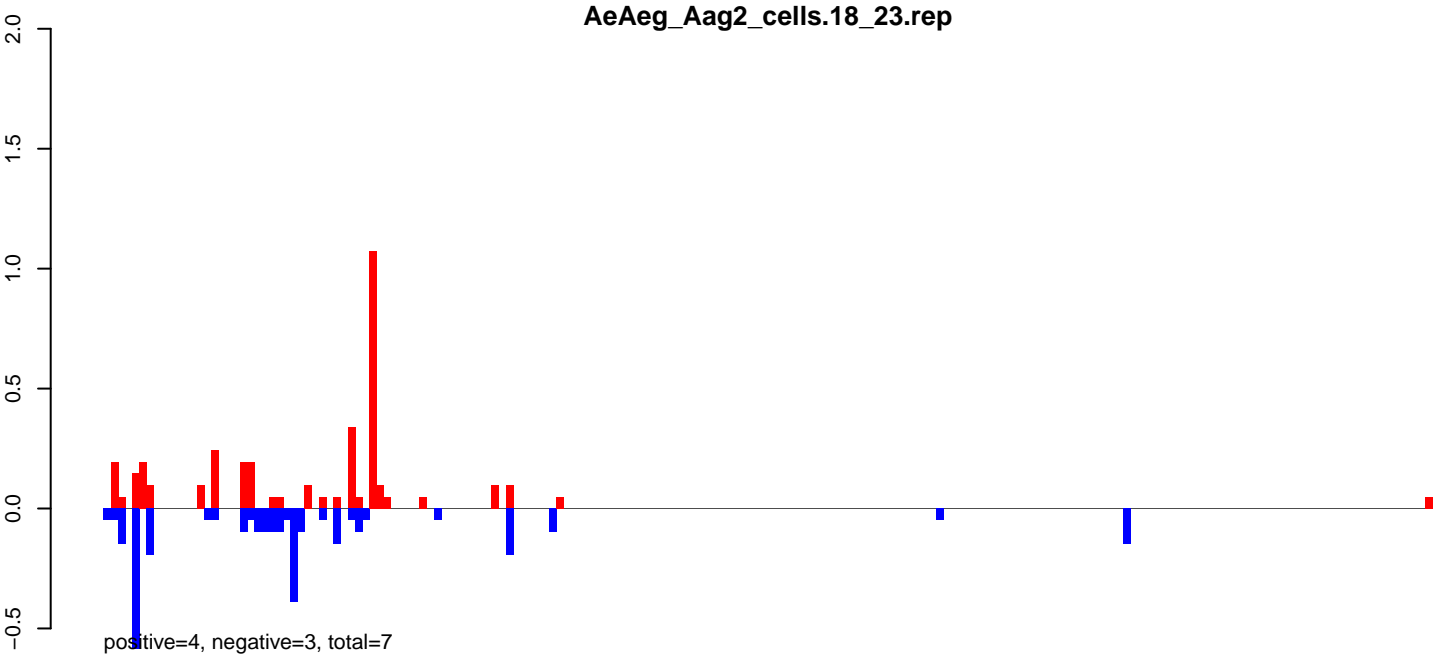
AeAeg_Aag2_cells.rep



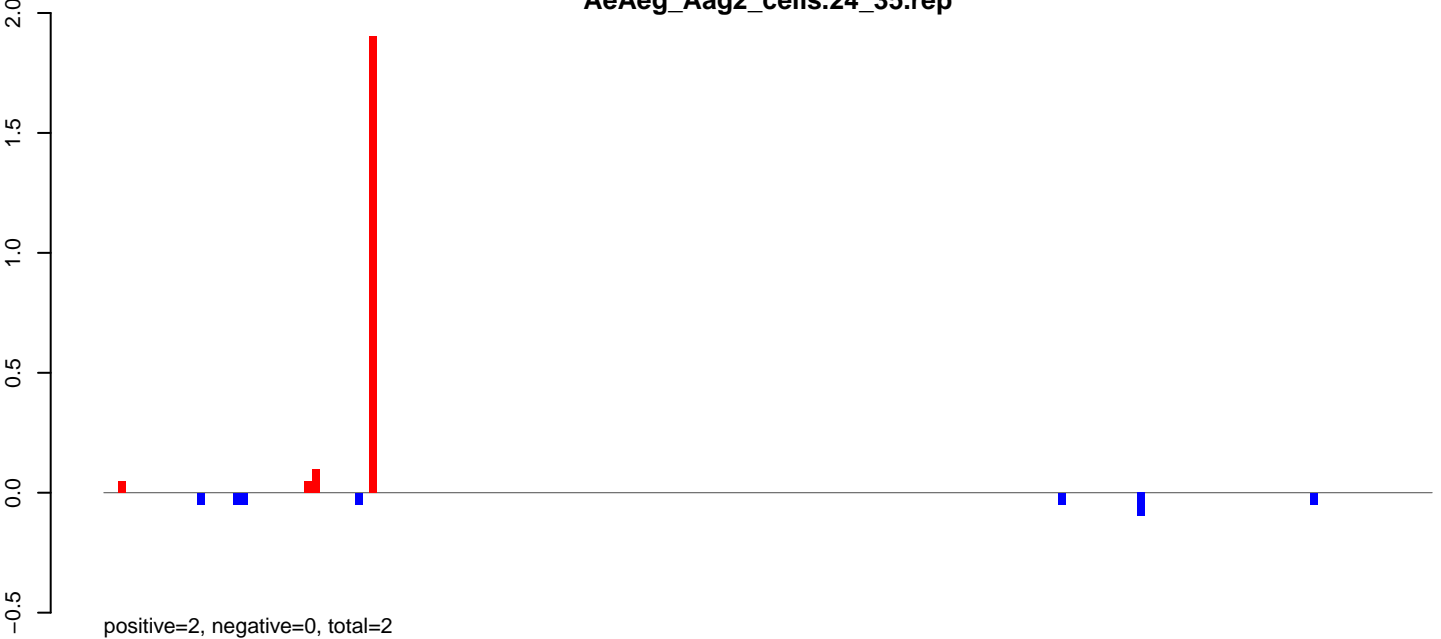
positive=0, negative=190, total=190

Window size=50, length=3426, TE@Gypsy-298_AA-LTR-I:1-3426

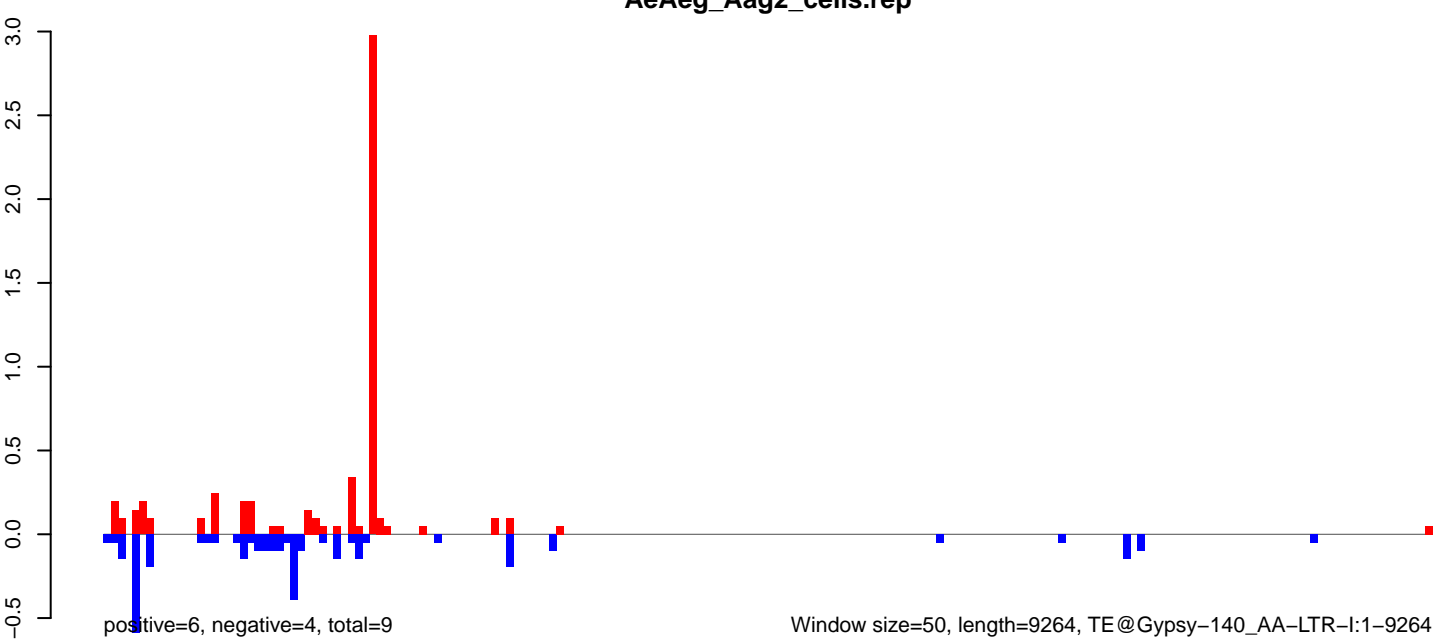
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

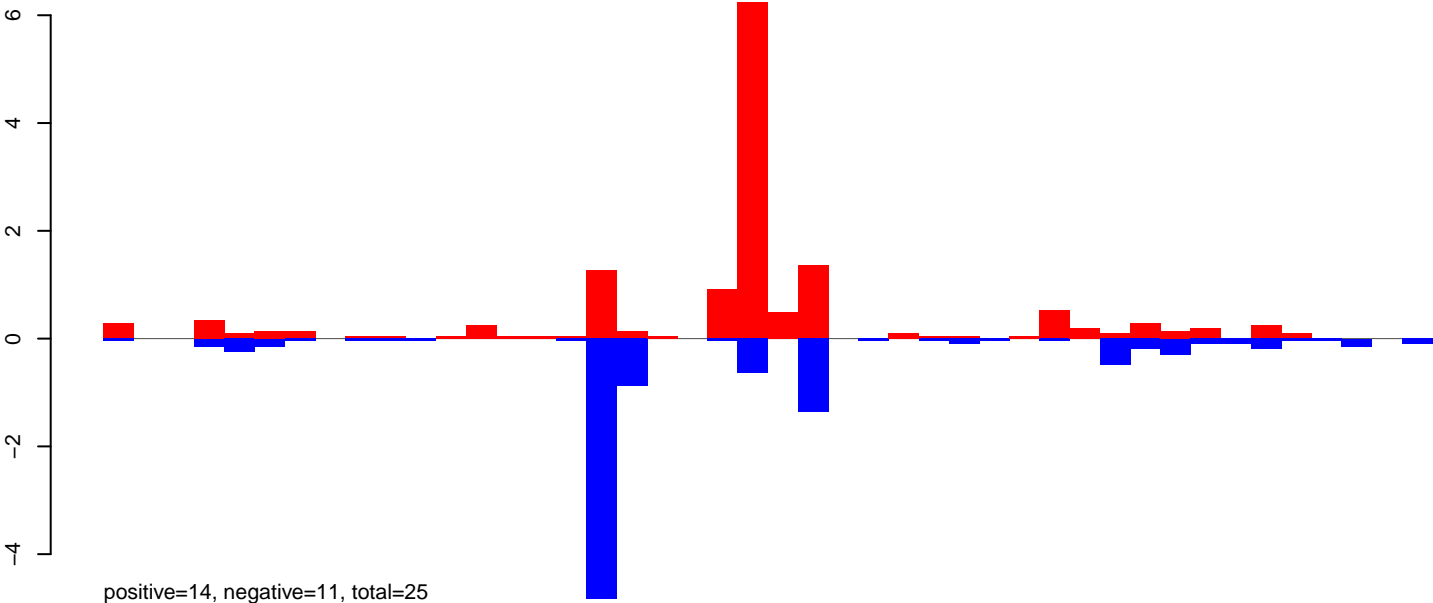


AeAeg_Aag2_cells.rep

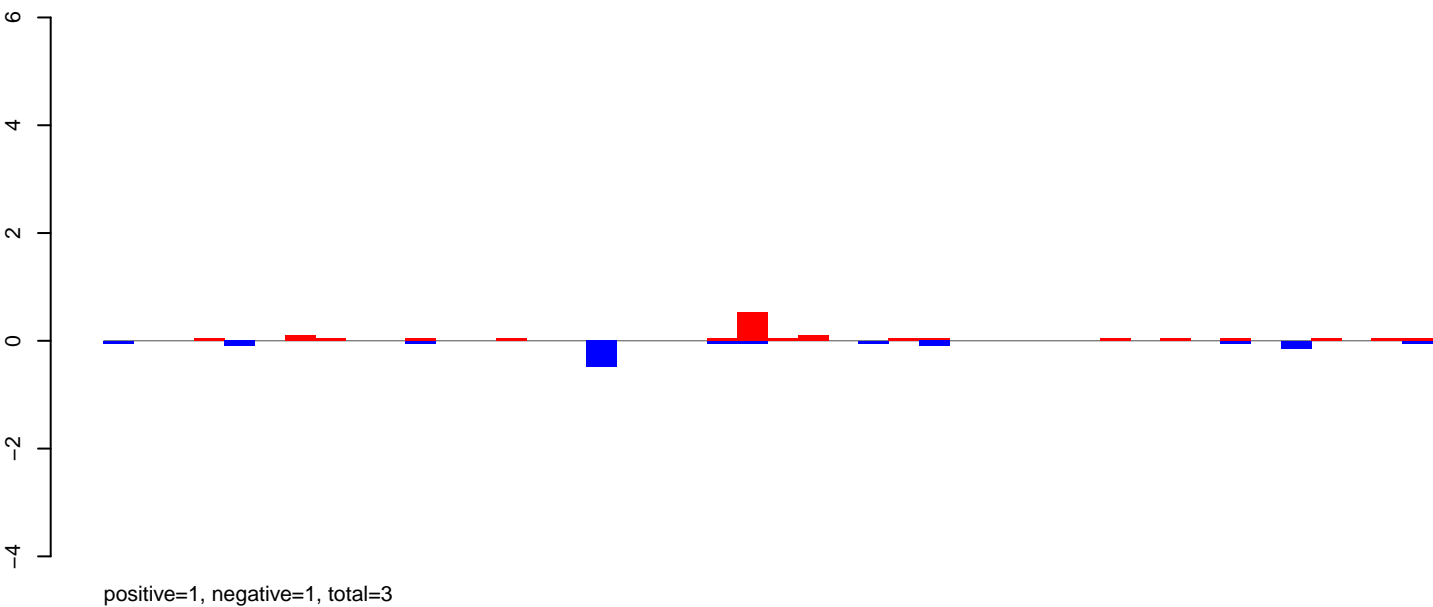


Window size=50, length=9264, TE@Gypsy-140_AA-LTR-I:1-9264

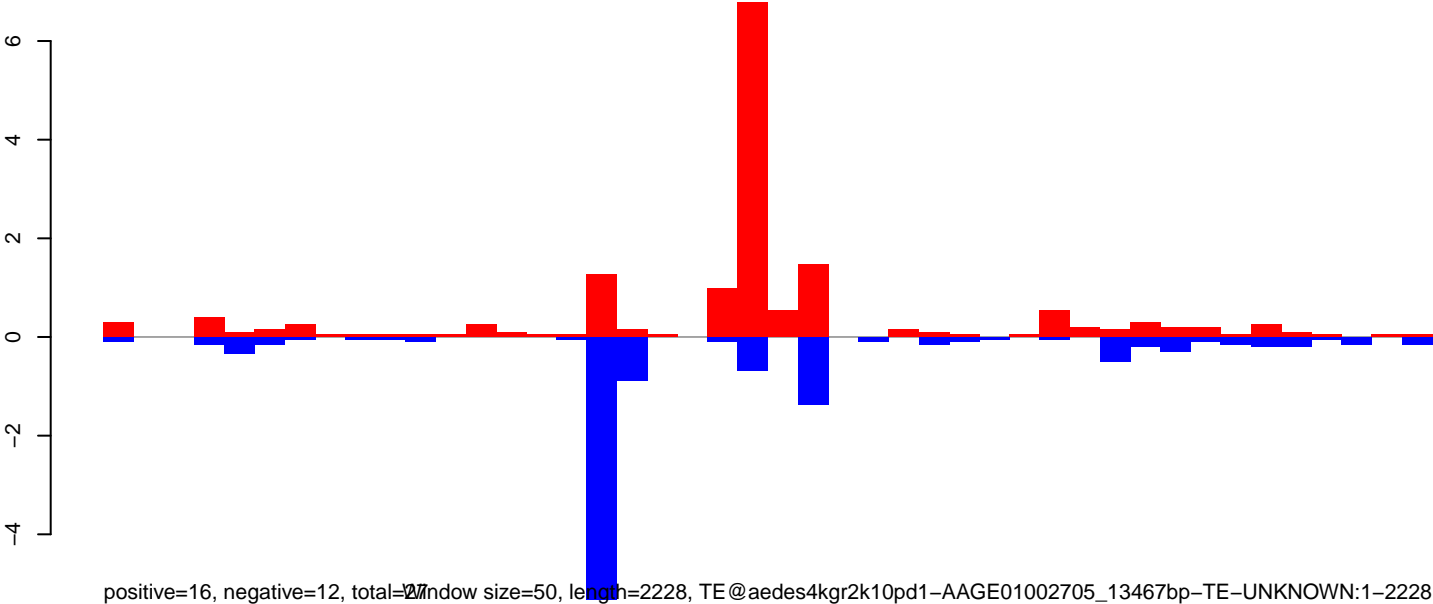
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

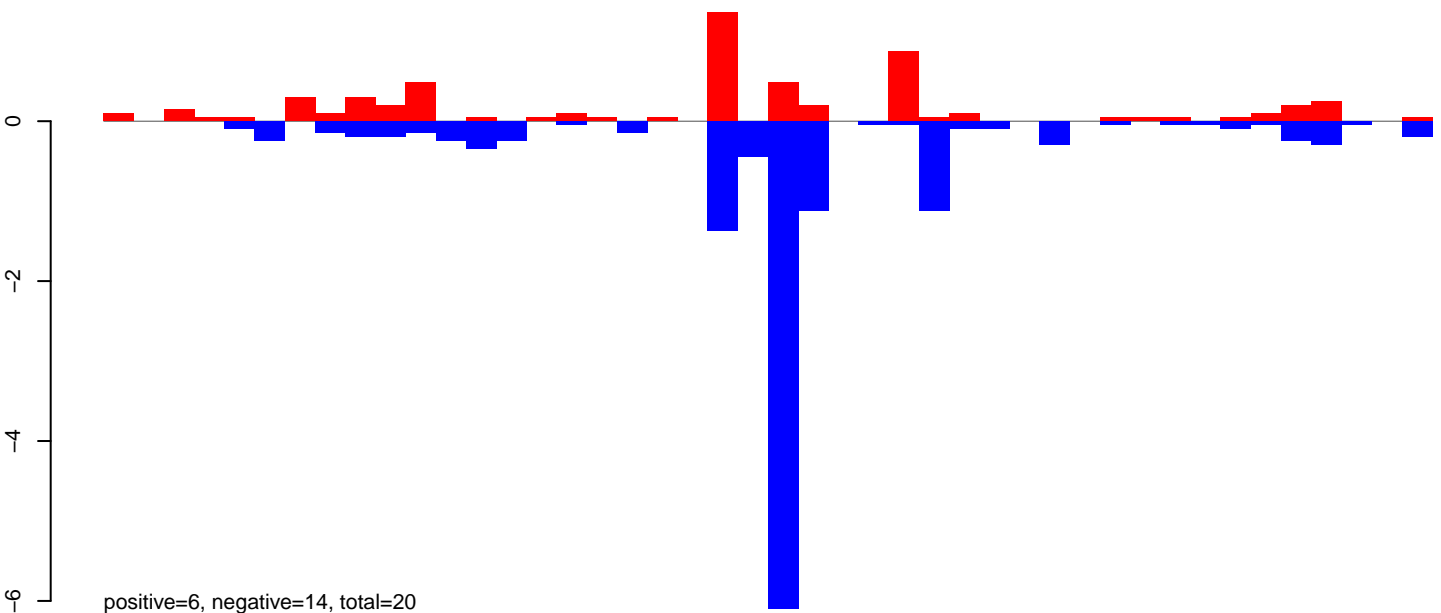


AeAeg_Aag2_cells.rep

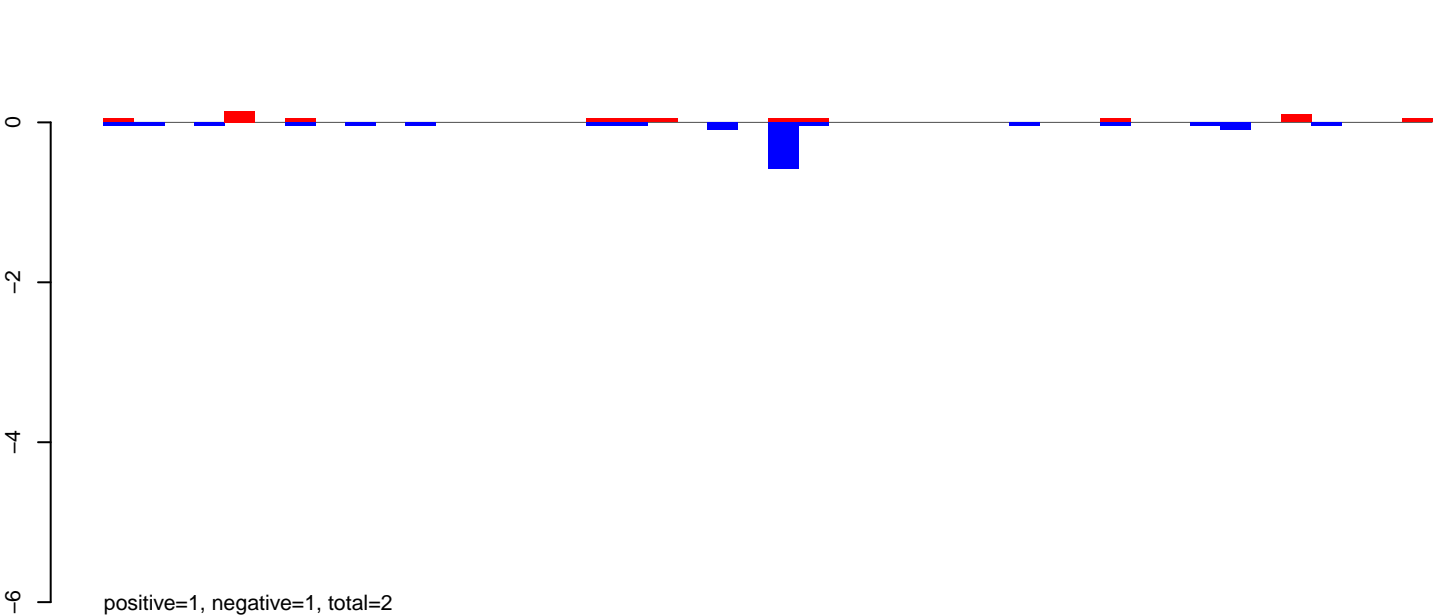


Window size=50, length=2228, TE@aedes4kgr2k10pd1-AAGE01002705_13467bp-TE-UNKNOWN:1-2228

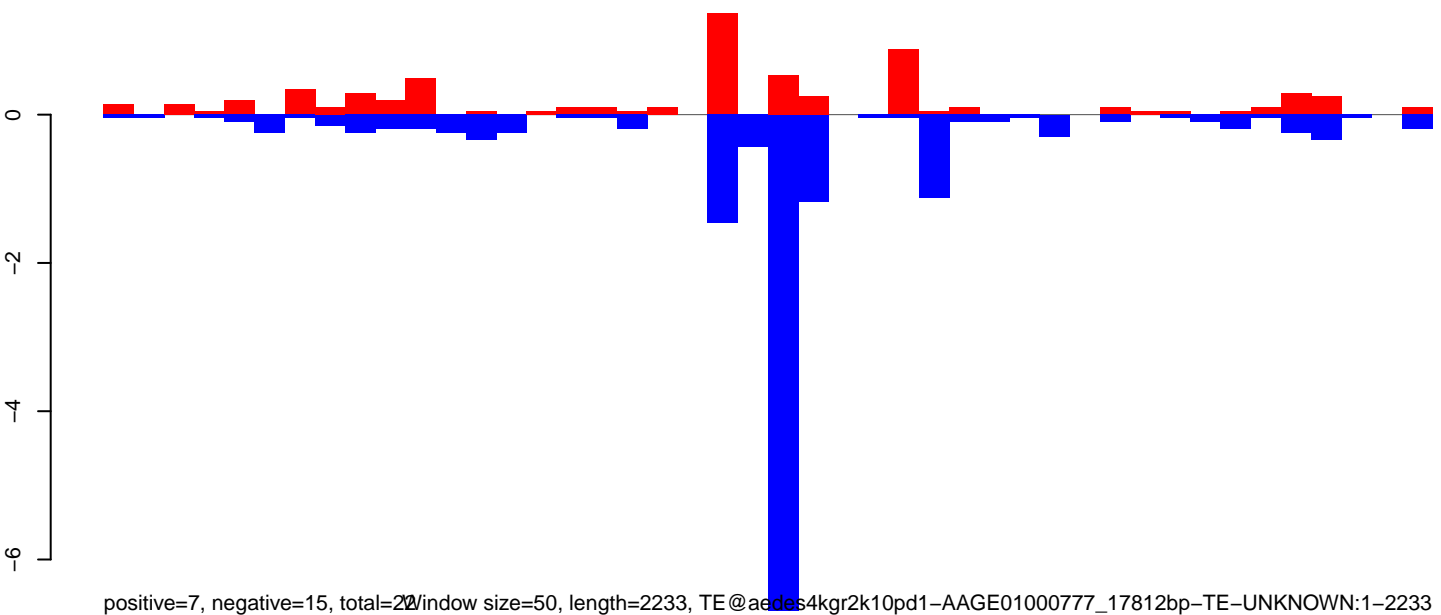
AeAeg_Aag2_cells.18_23.rep



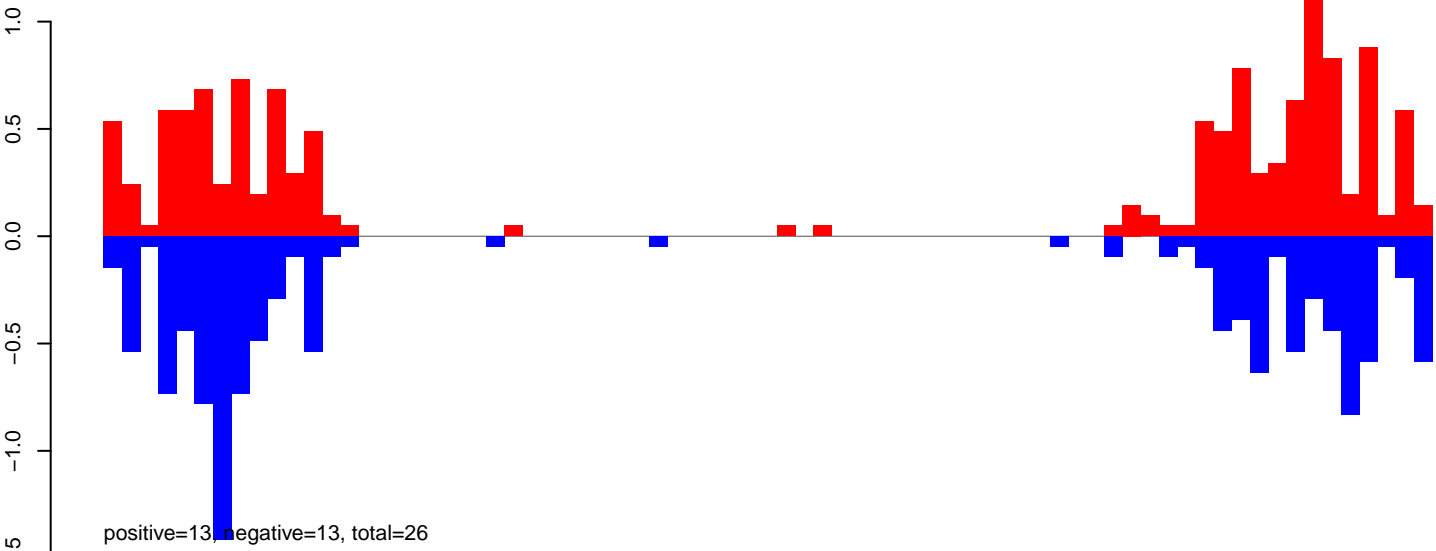
AeAeg_Aag2_cells.24_35.rep



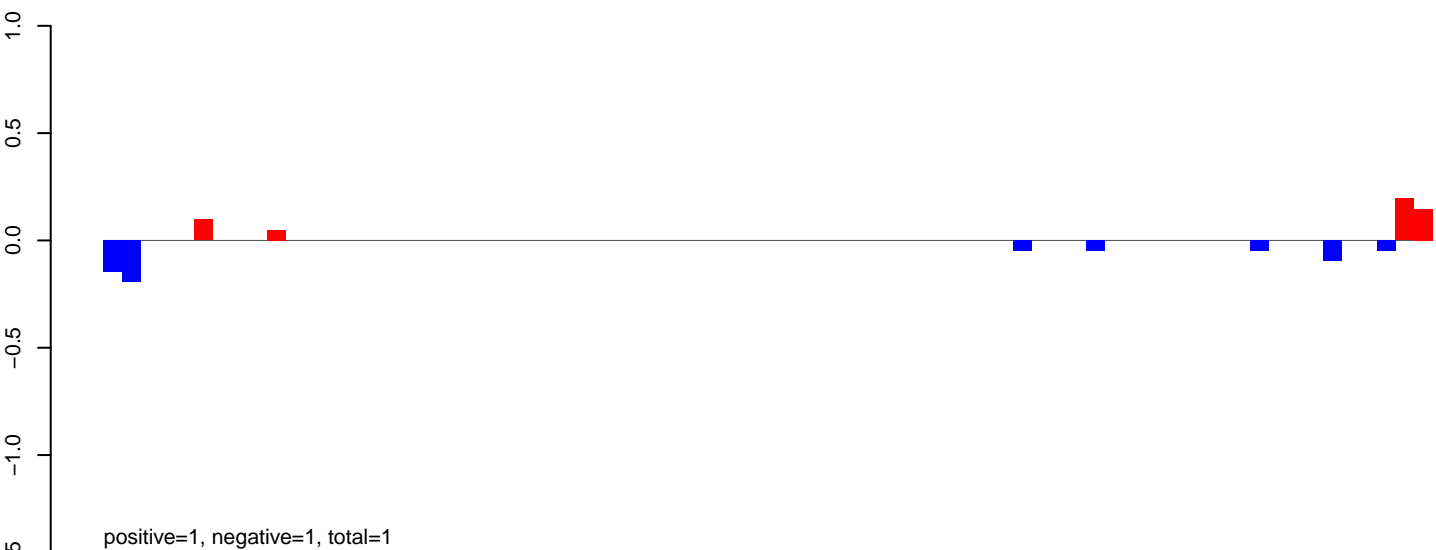
AeAeg_Aag2_cells.rep



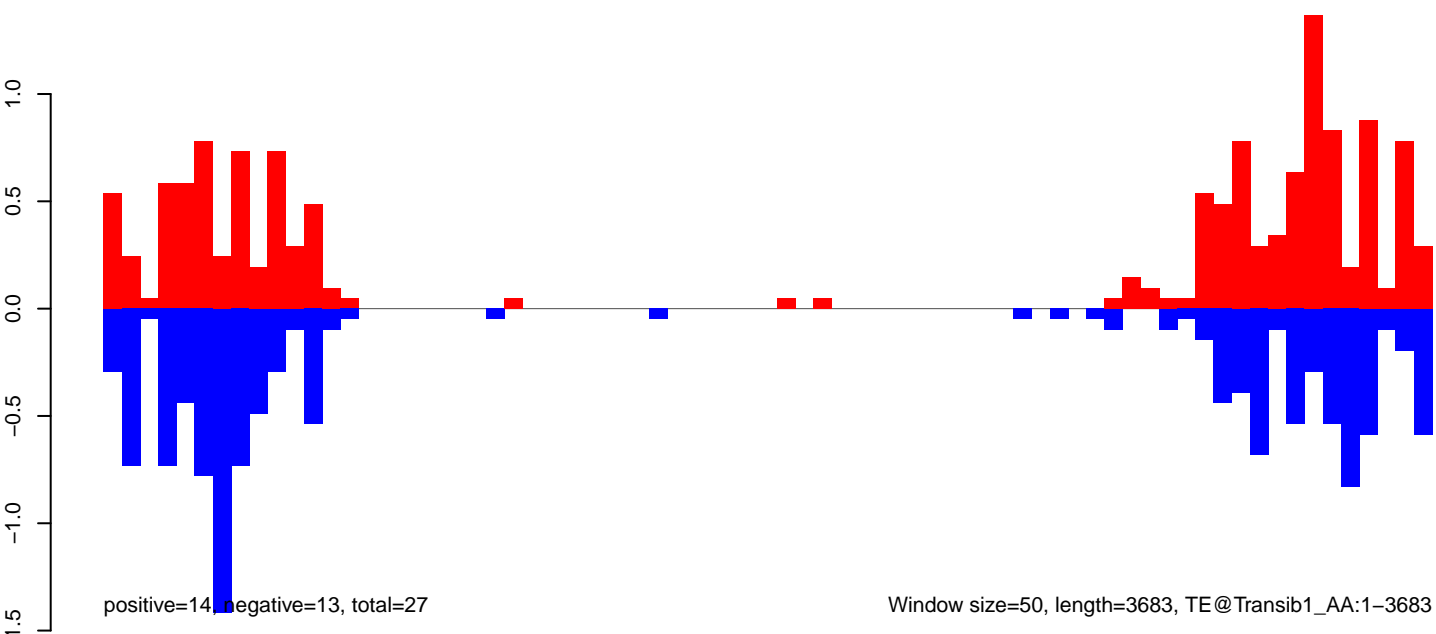
AeAeg_Aag2_cells.18_23.rep



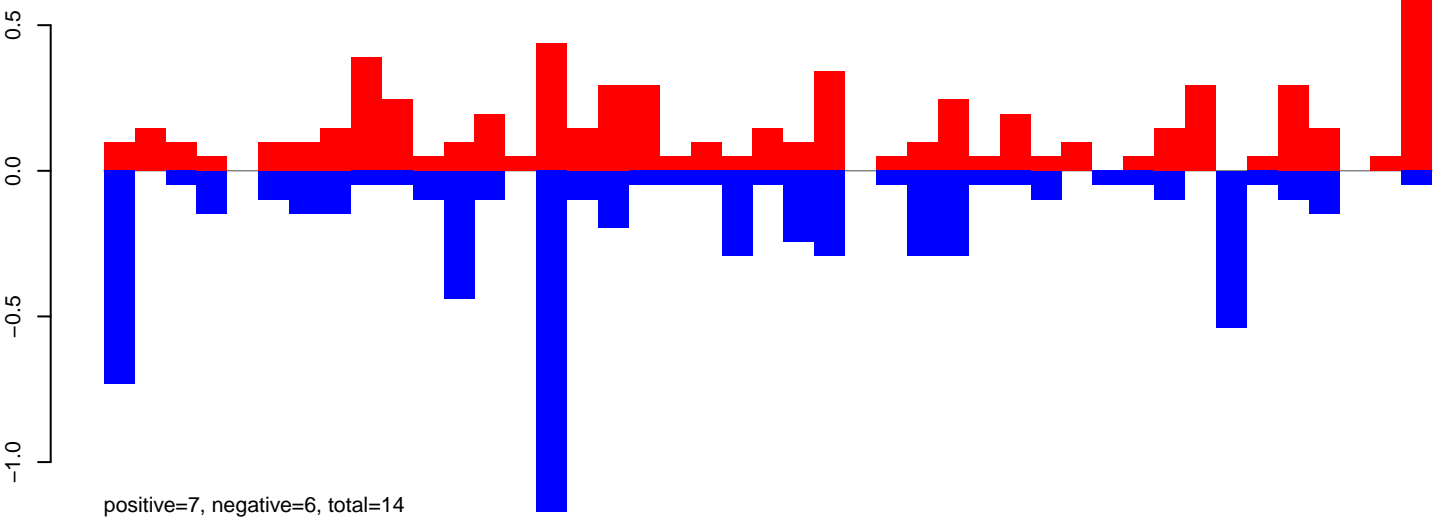
AeAeg_Aag2_cells.24_35.rep



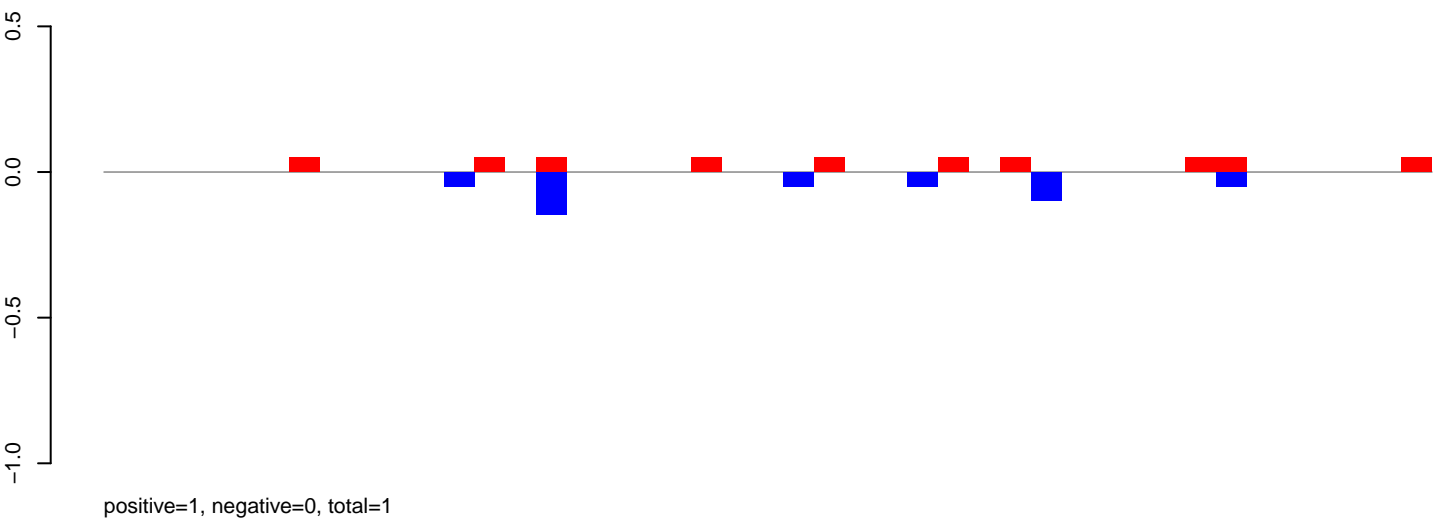
AeAeg_Aag2_cells.rep



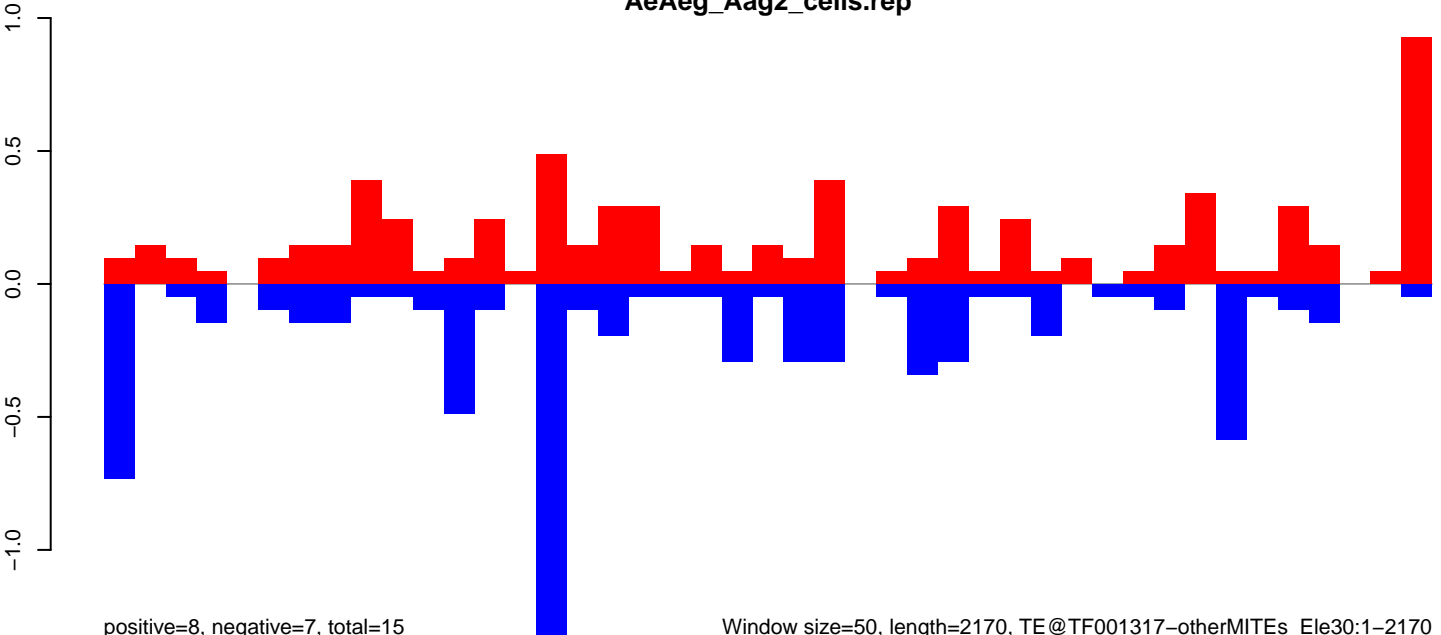
AeAeg_Aag2_cells.18_23.rep



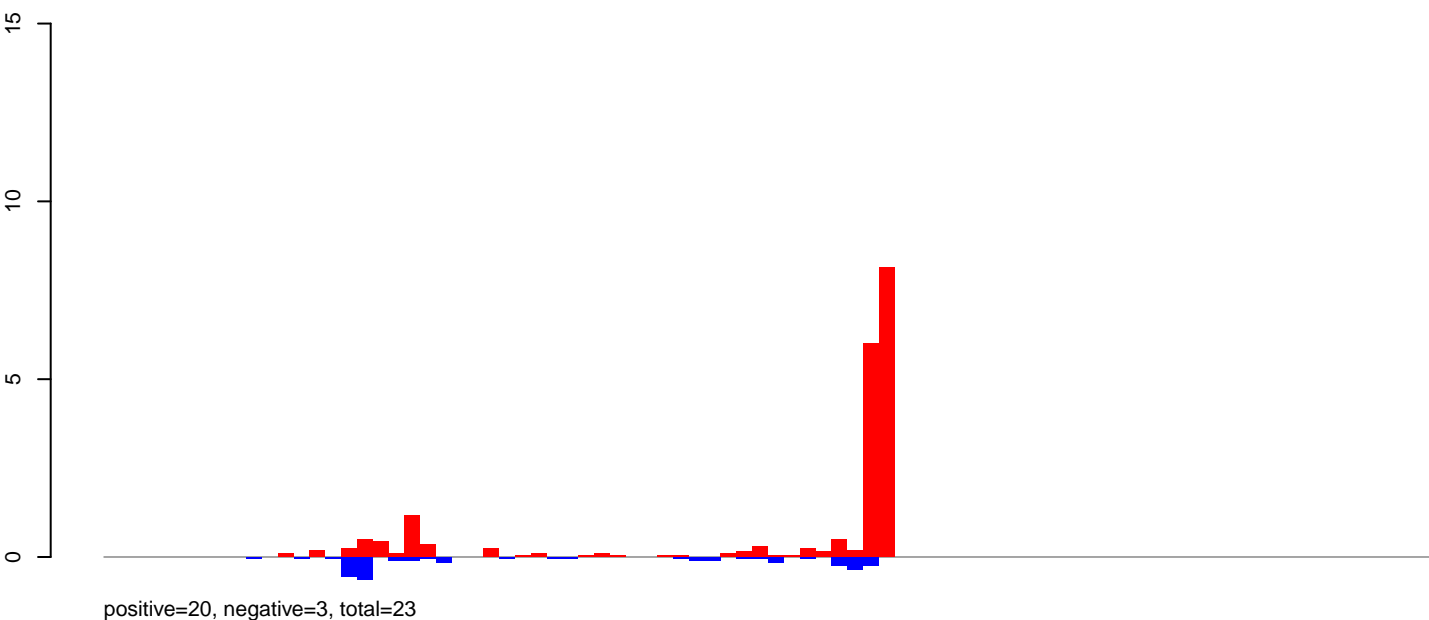
AeAeg_Aag2_cells.24_35.rep



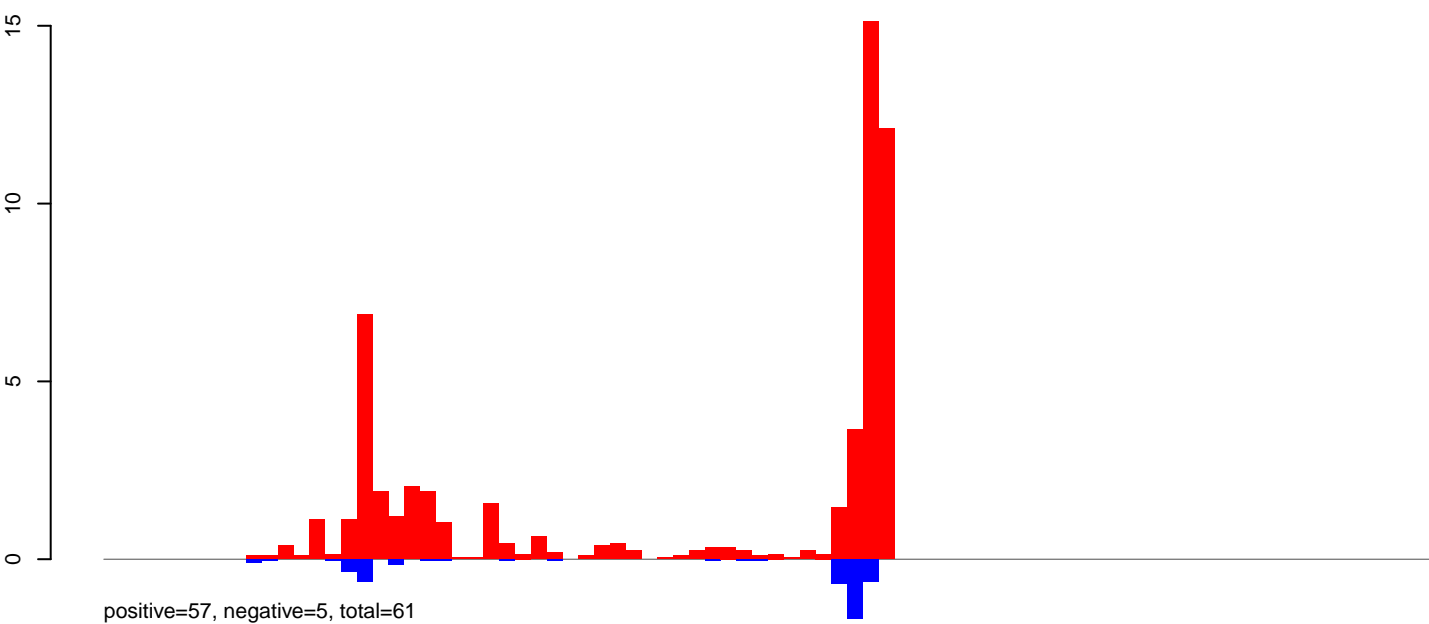
AeAeg_Aag2_cells.rep



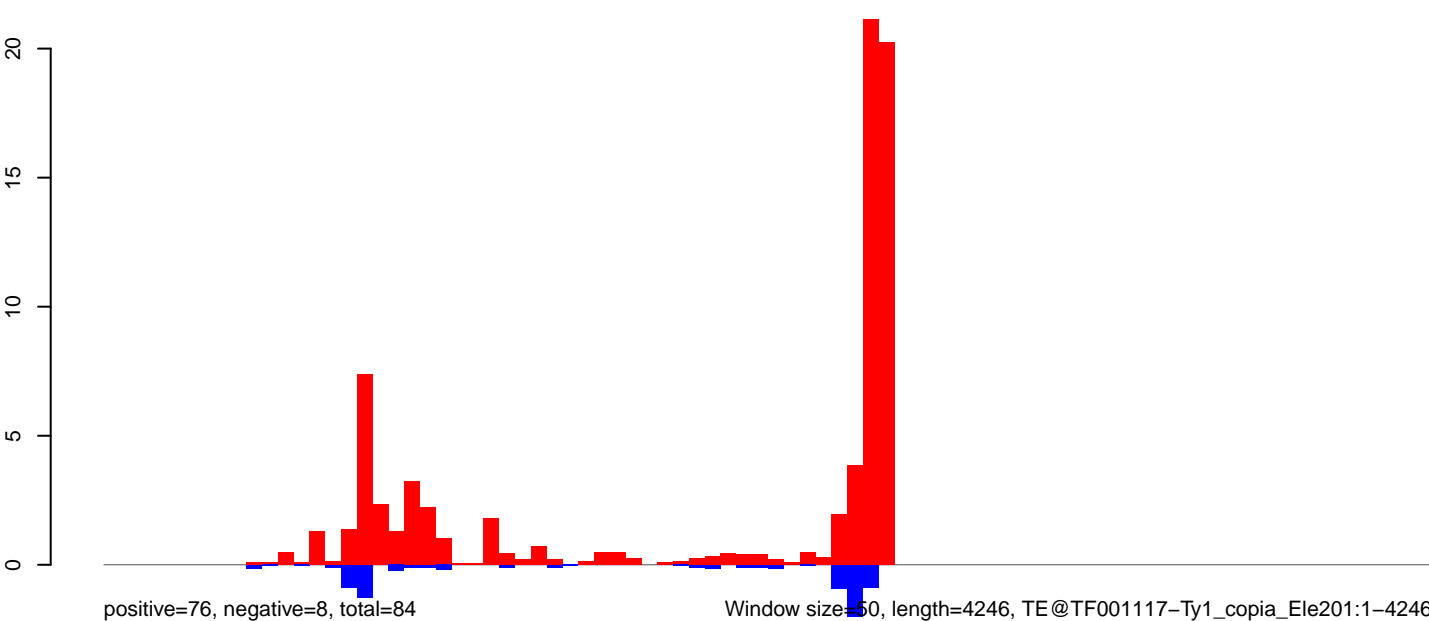
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



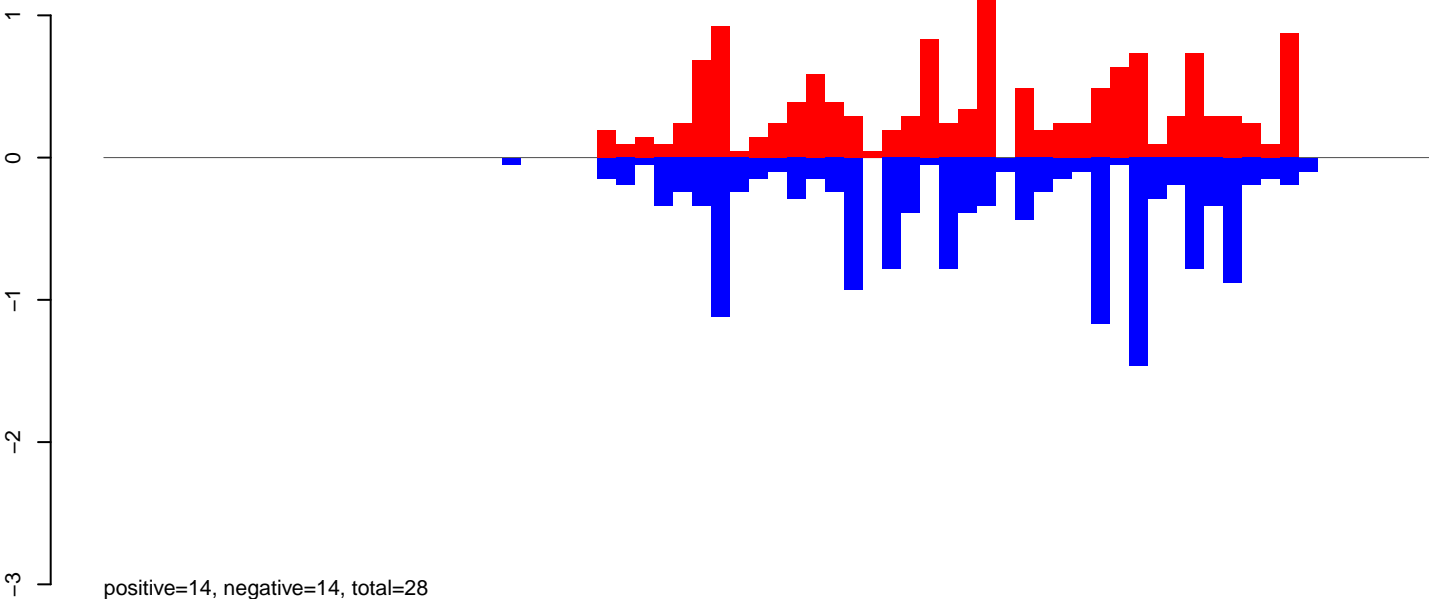
AeAeg_Aag2_cells.rep



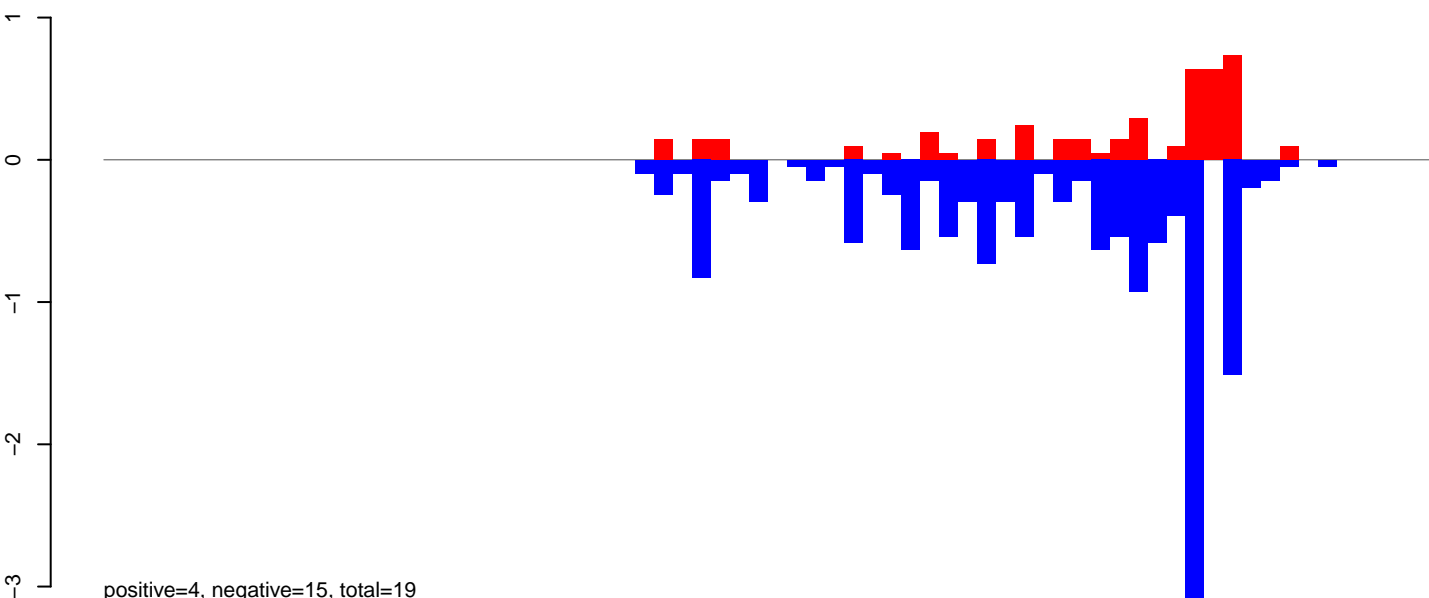
Window size=50, length=4246, TE@TF001117-Ty1_copia_Ele201:1-4246

0 1000 2000 3000 4000

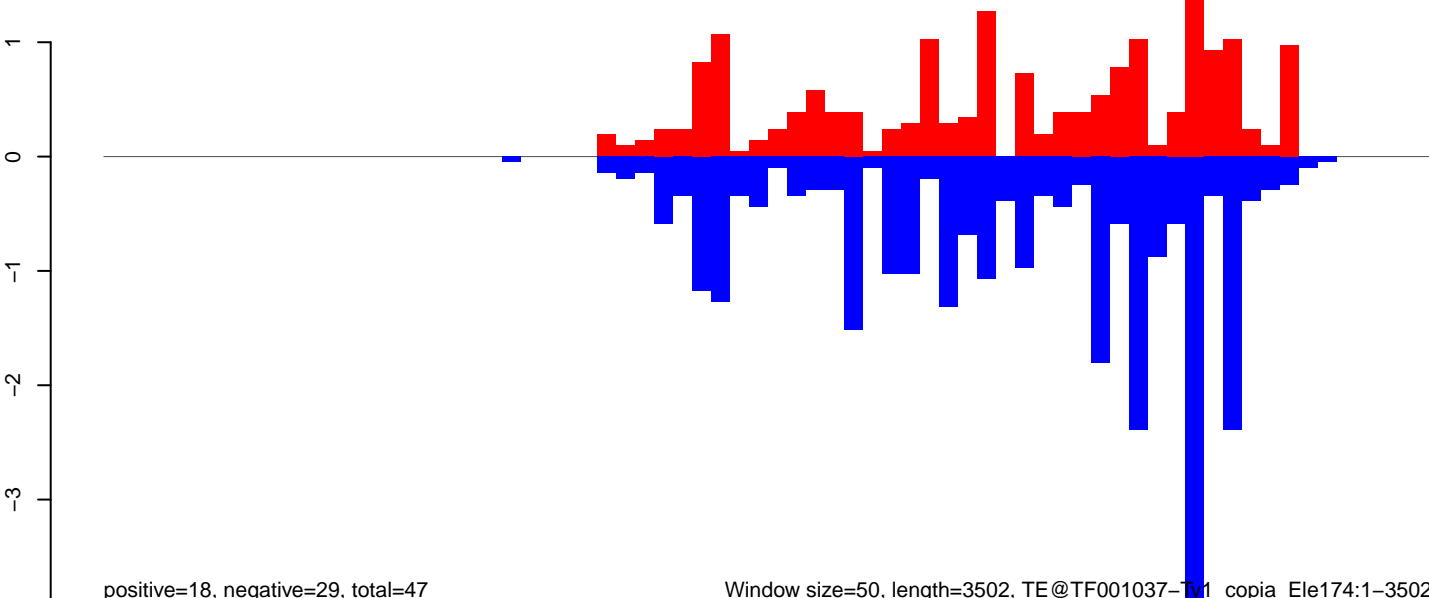
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



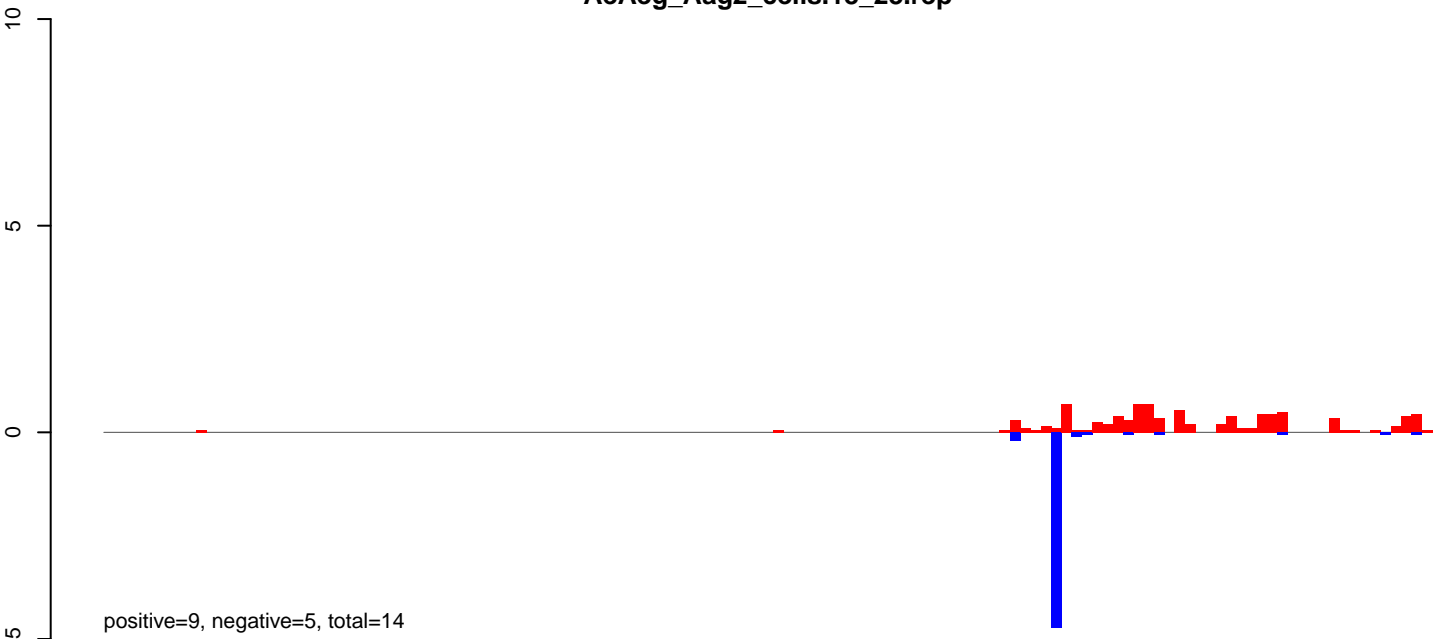
AeAeg_Aag2_cells.rep



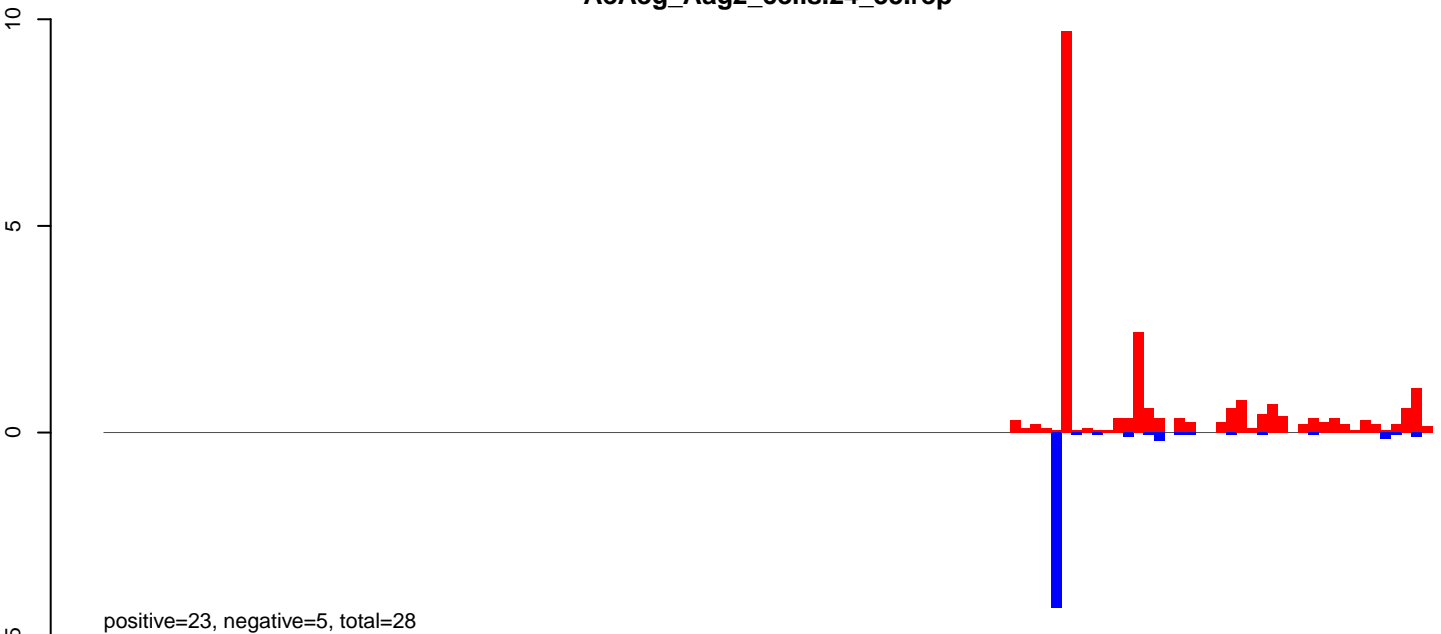
Window size=50, length=3502, TE@TF001037-Ty1_copia_Ele174:1-3502

0 500 1000 1500 2000 2500 3000 3500

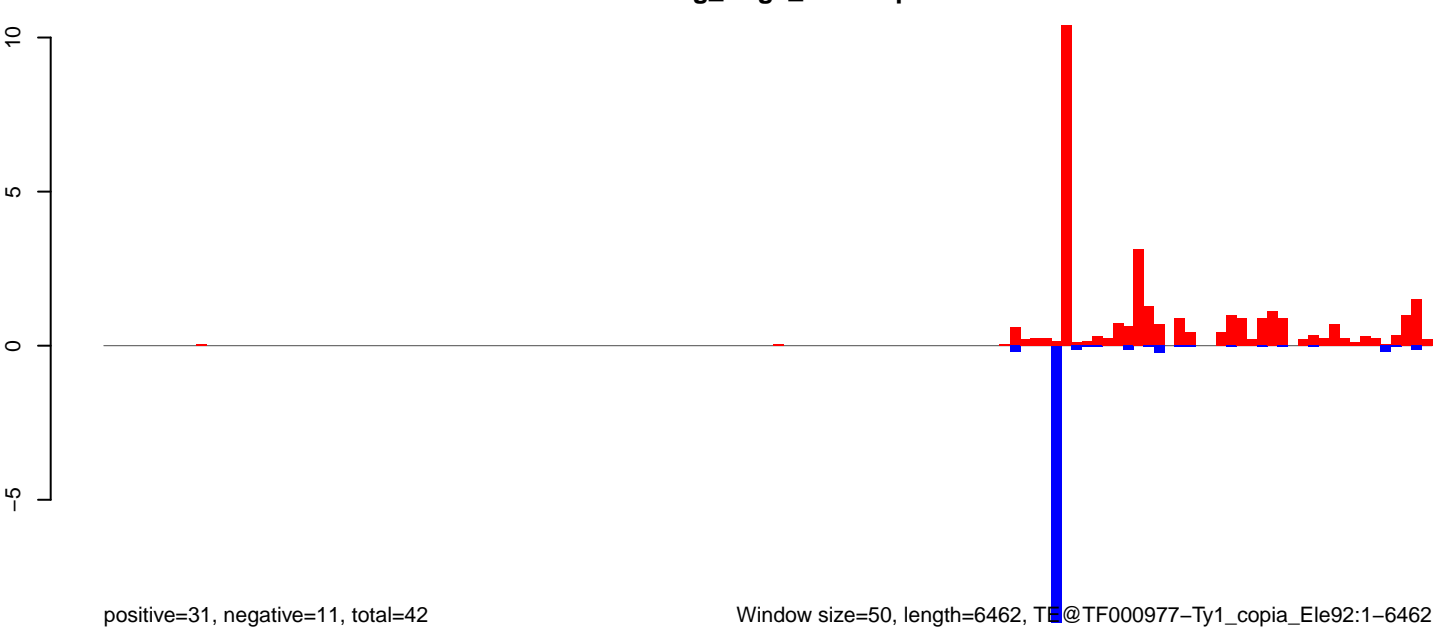
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



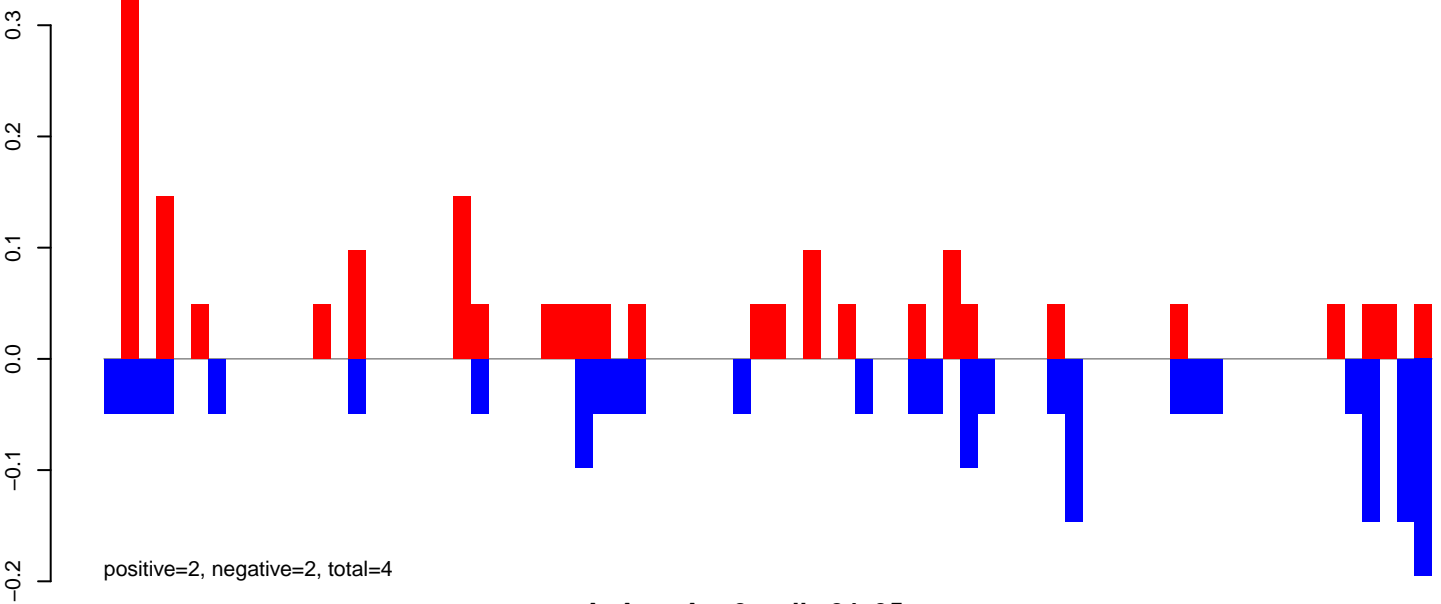
AeAeg_Aag2_cells.rep



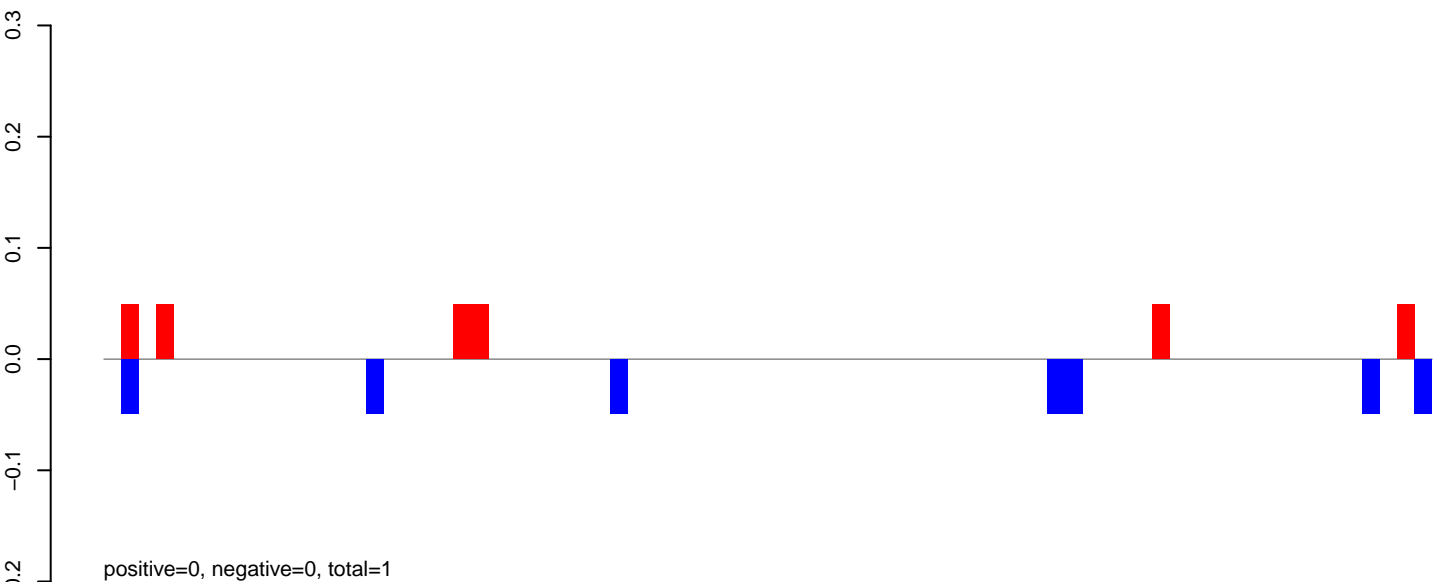
Window size=50, length=6462, TF@TF000977-Ty1_copia_Ele92:1-6462

0 1000 2000 3000 4000 5000 6000

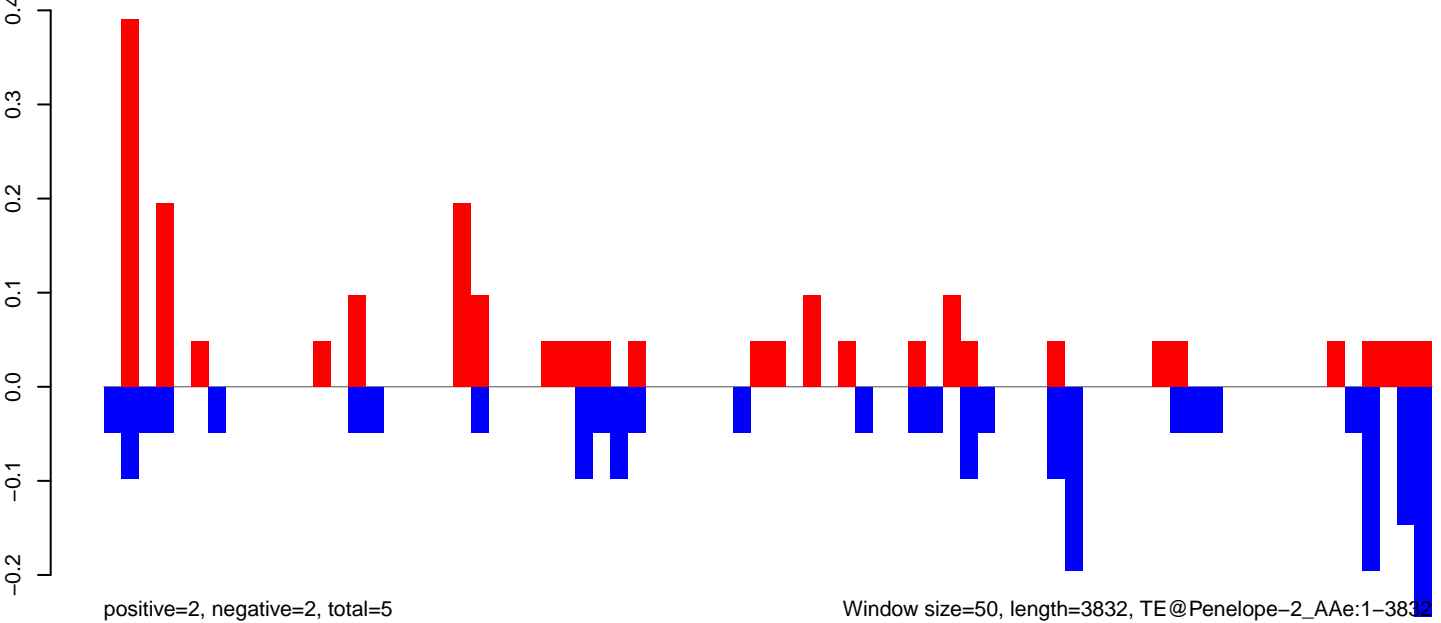
AeAeg_Aag2_cells.18_23.rep



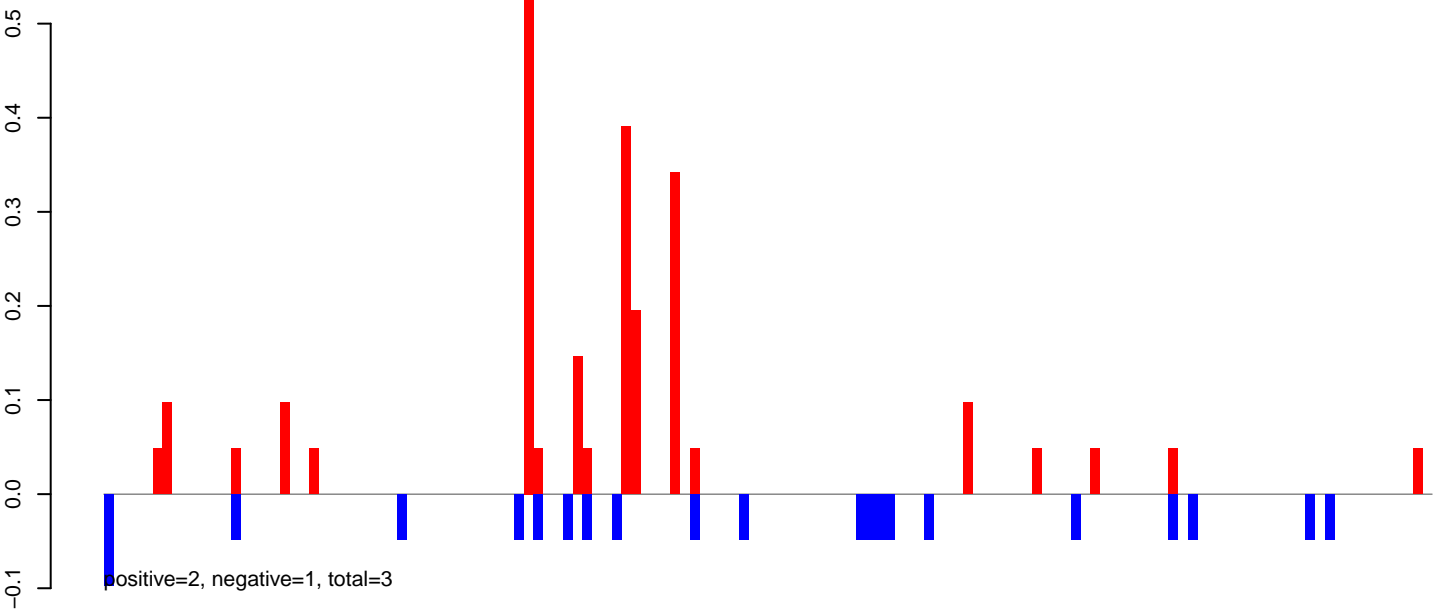
AeAeg_Aag2_cells.24_35.rep



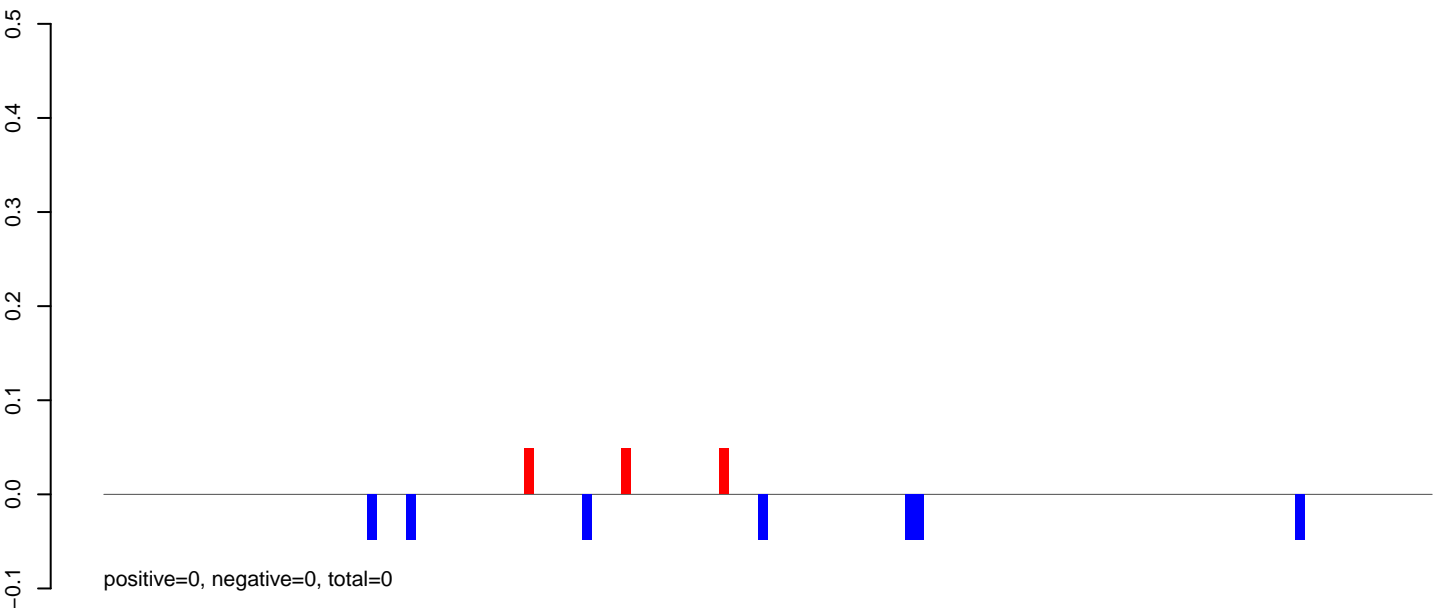
AeAeg_Aag2_cells.rep



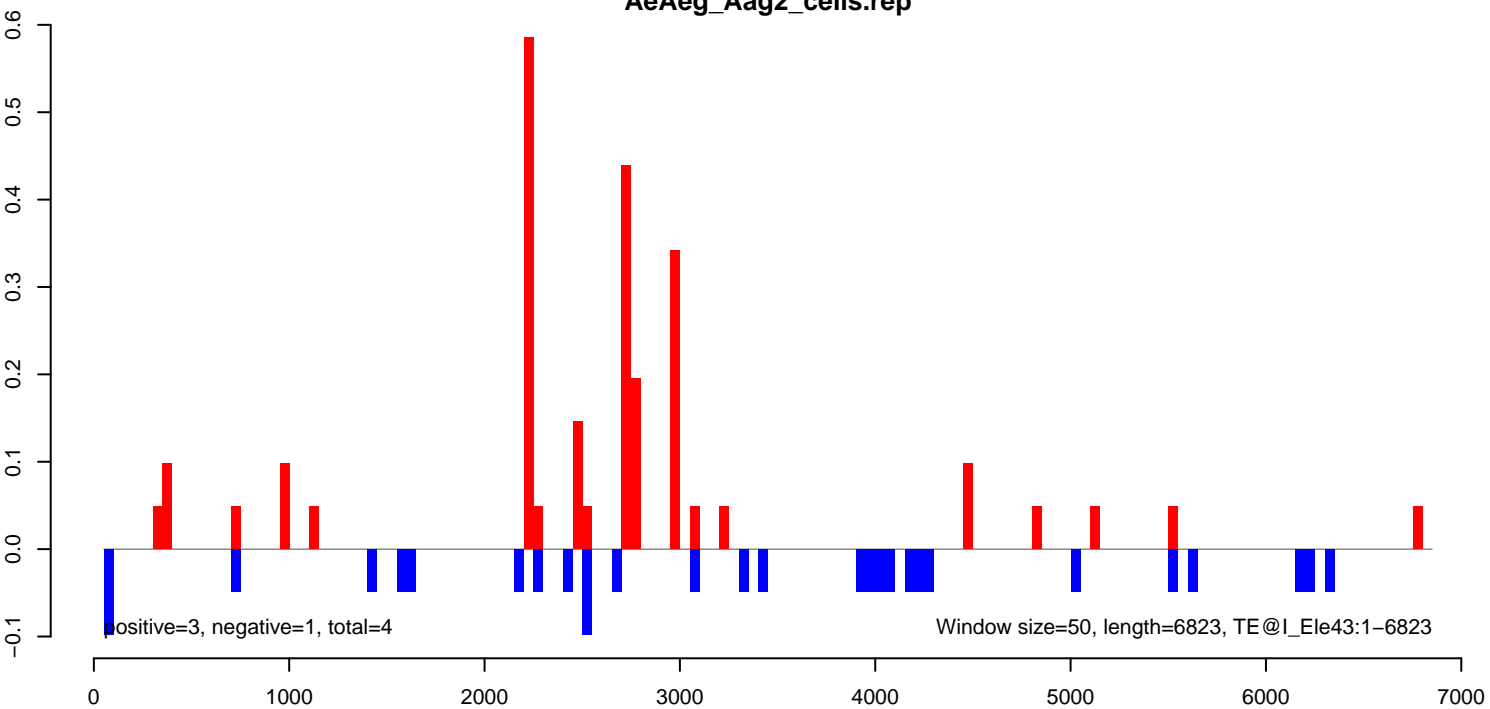
AeAeg_Aag2_cells.18_23.rep



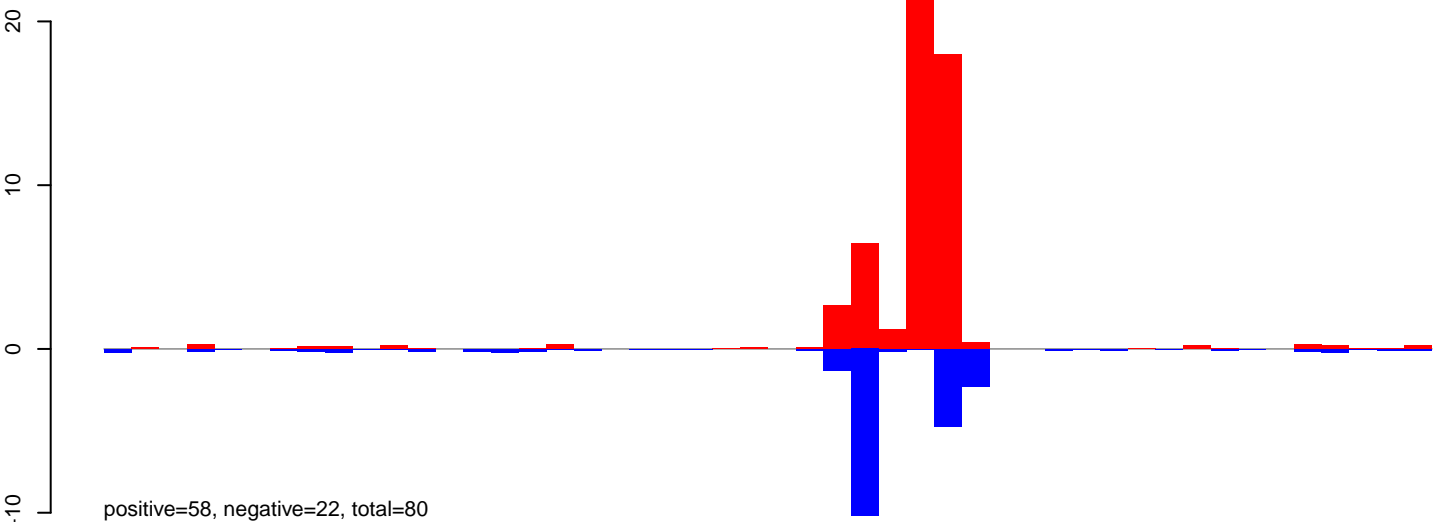
AeAeg_Aag2_cells.24_35.rep



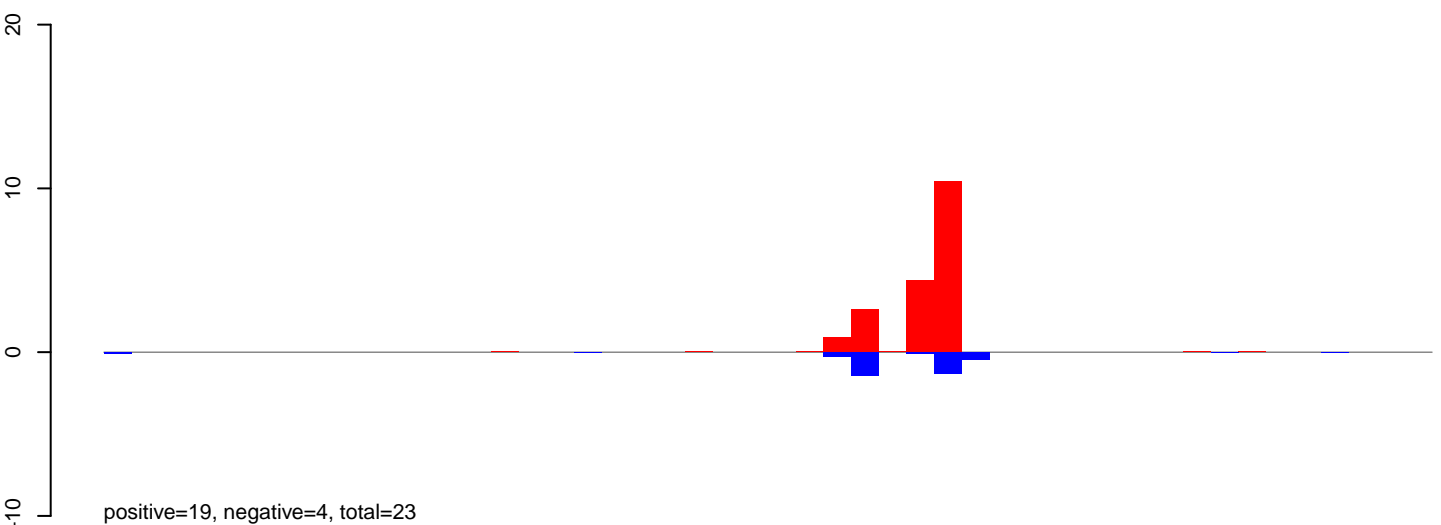
AeAeg_Aag2_cells.rep



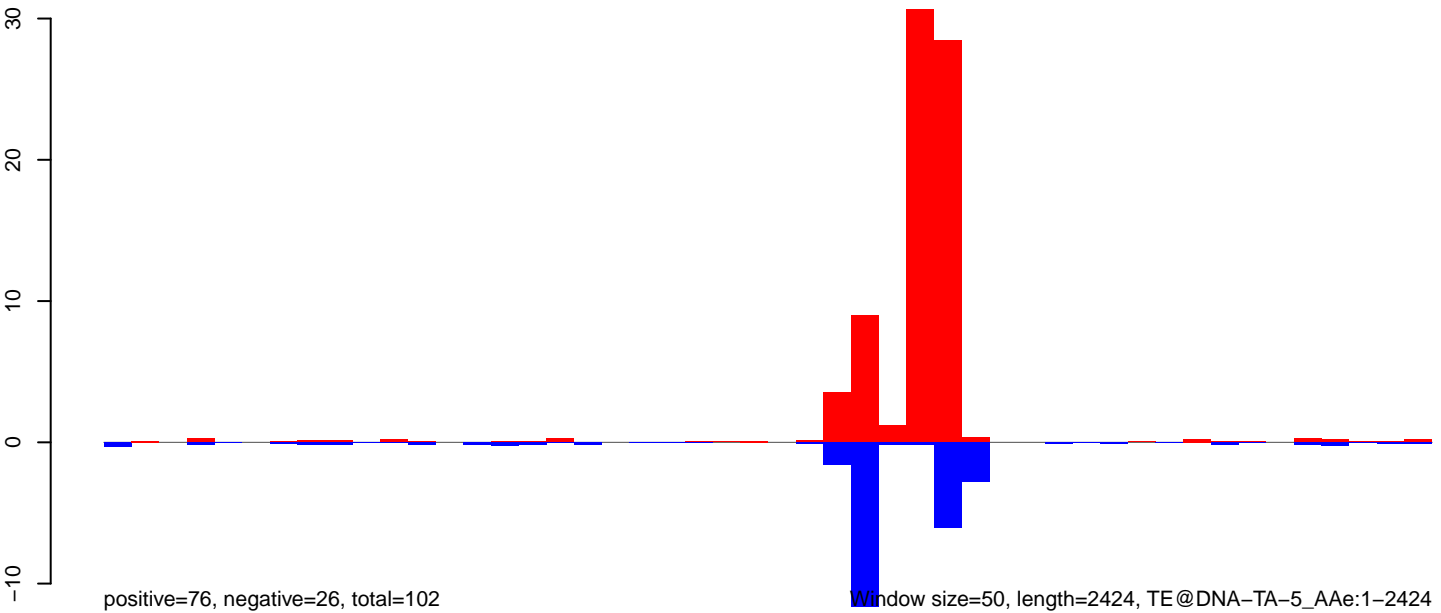
AeAeg_Aag2_cells.18_23.rep



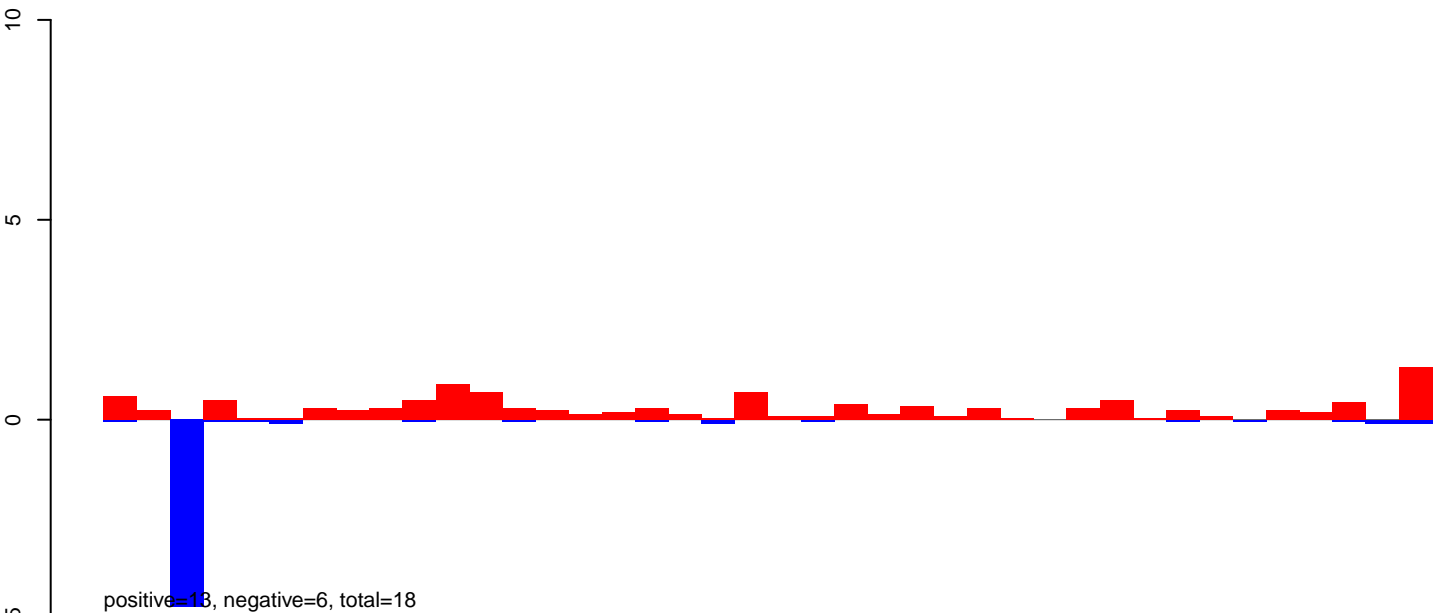
AeAeg_Aag2_cells.24_35.rep



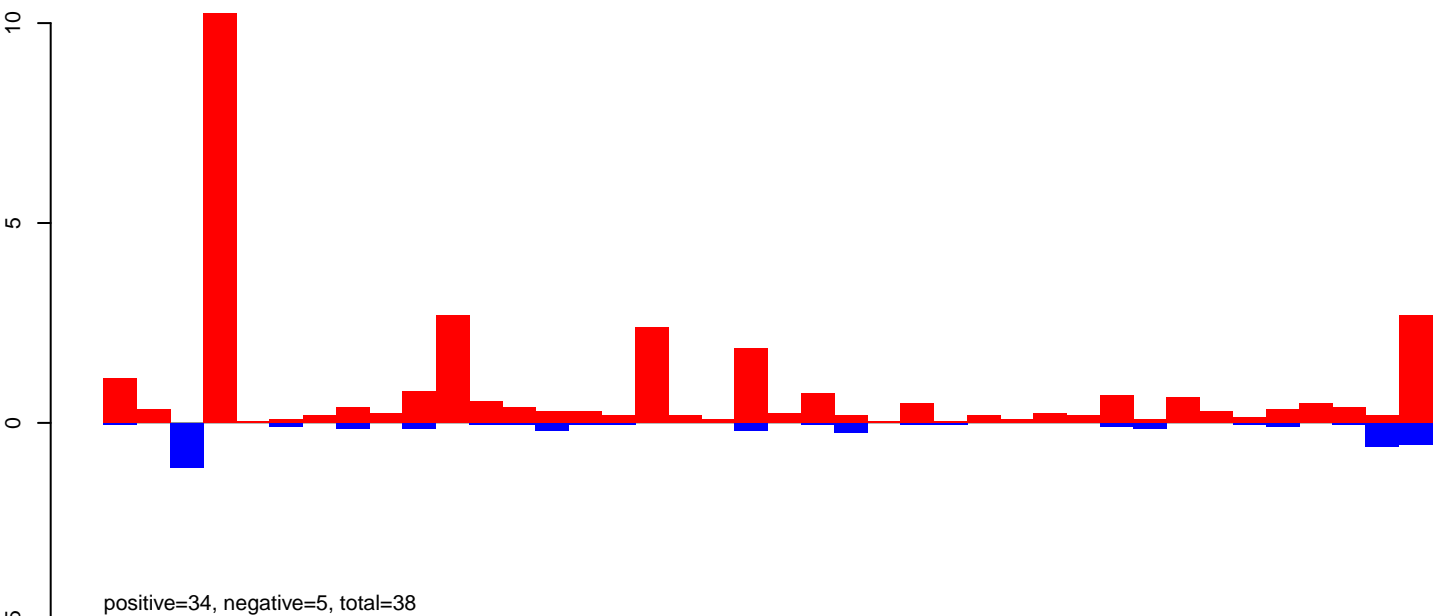
AeAeg_Aag2_cells.rep



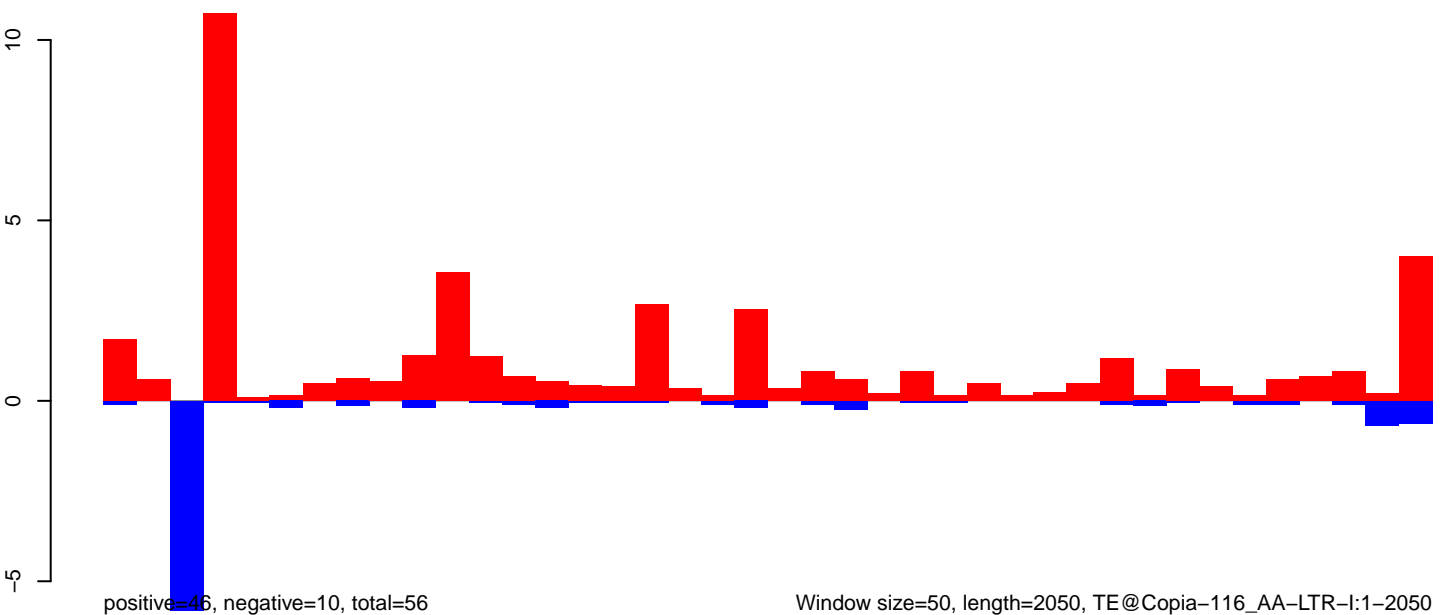
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



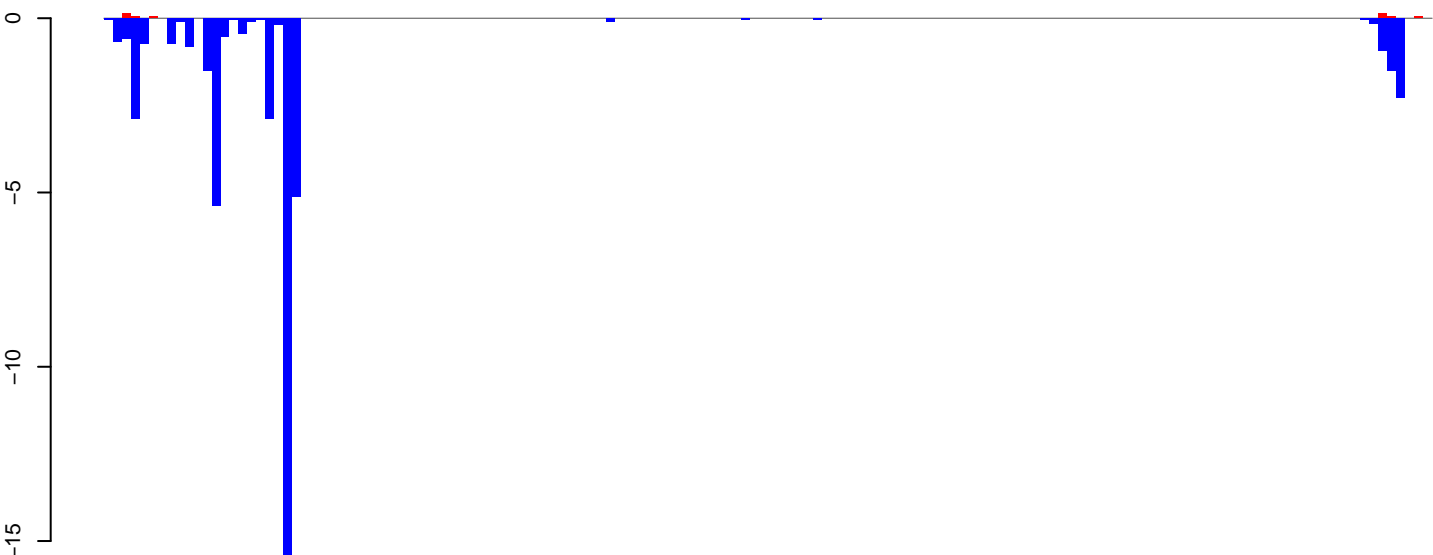
Window size=50, length=2050, TE@Copia-116_AA-LTR-I:1-2050

AeAeg_Aag2_cells.18_23.rep



positive=0, negative=9, total=9

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=45, total=45

AeAeg_Aag2_cells.rep

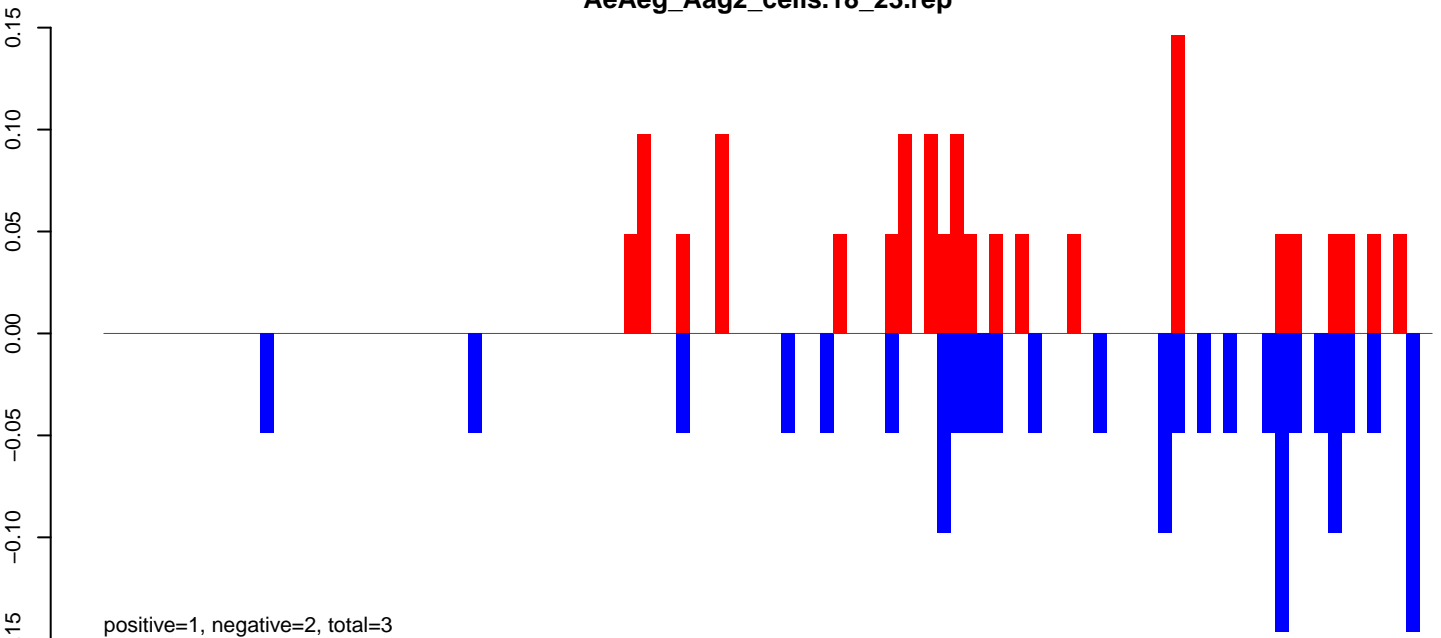


positive=1, negative=54, total=55

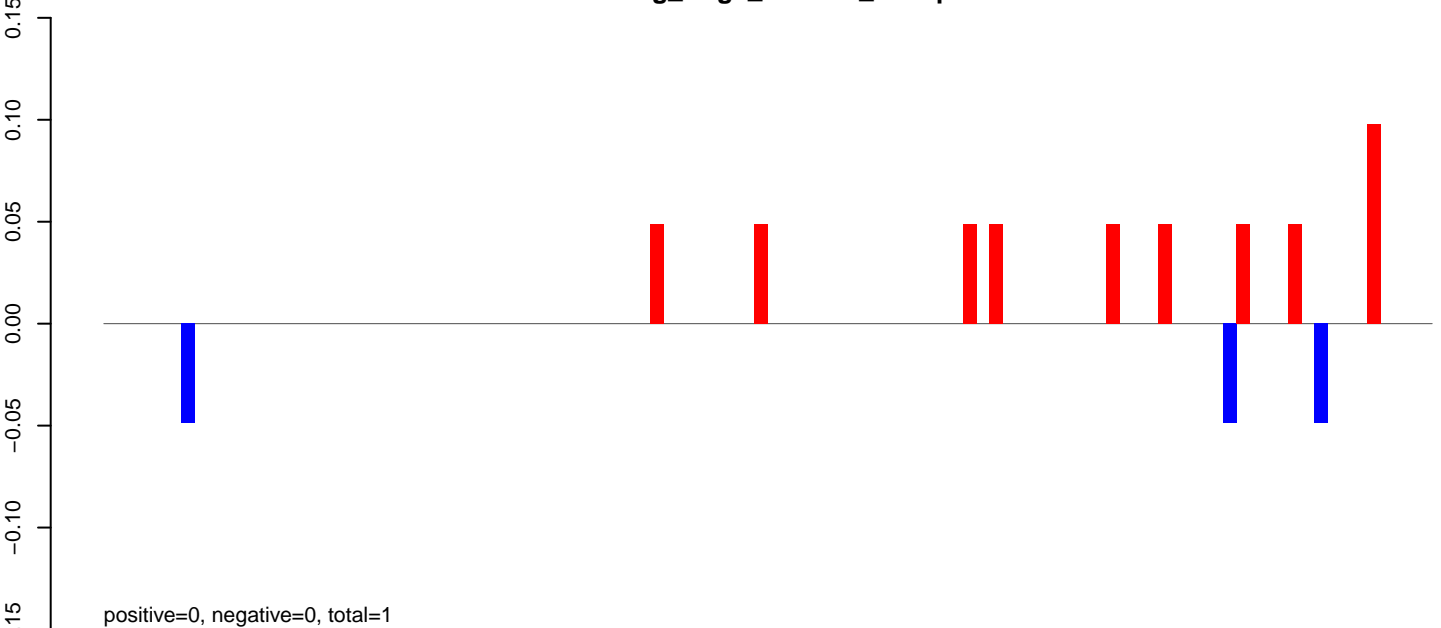
Window size=50, length=7424, TE@TF000512-Ty3_gypsy_Ele151:1-7424

0 2000 4000 6000

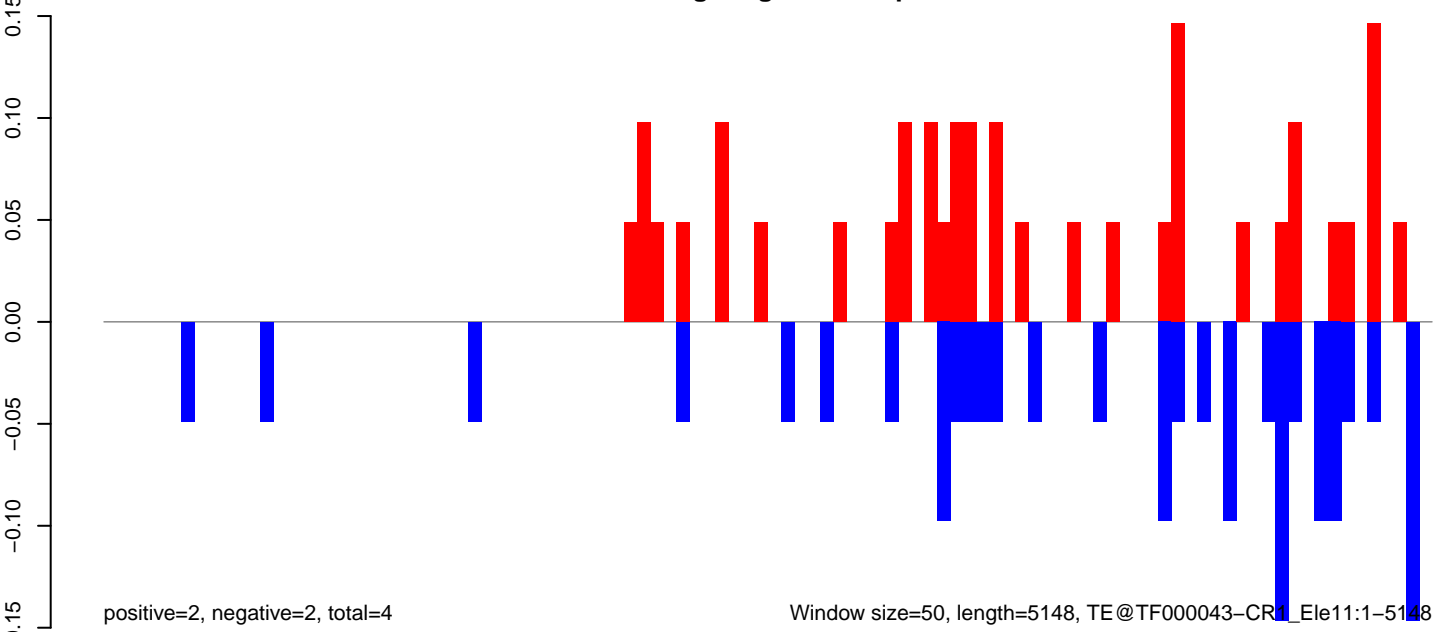
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

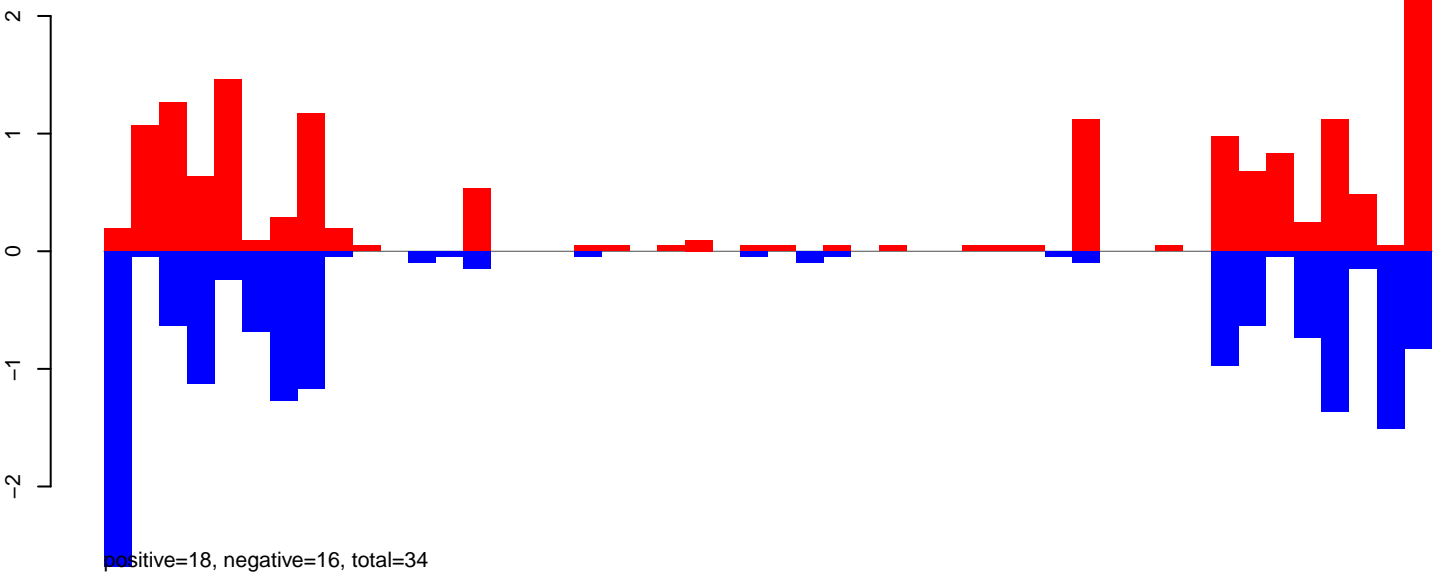


AeAeg_Aag2_cells.rep

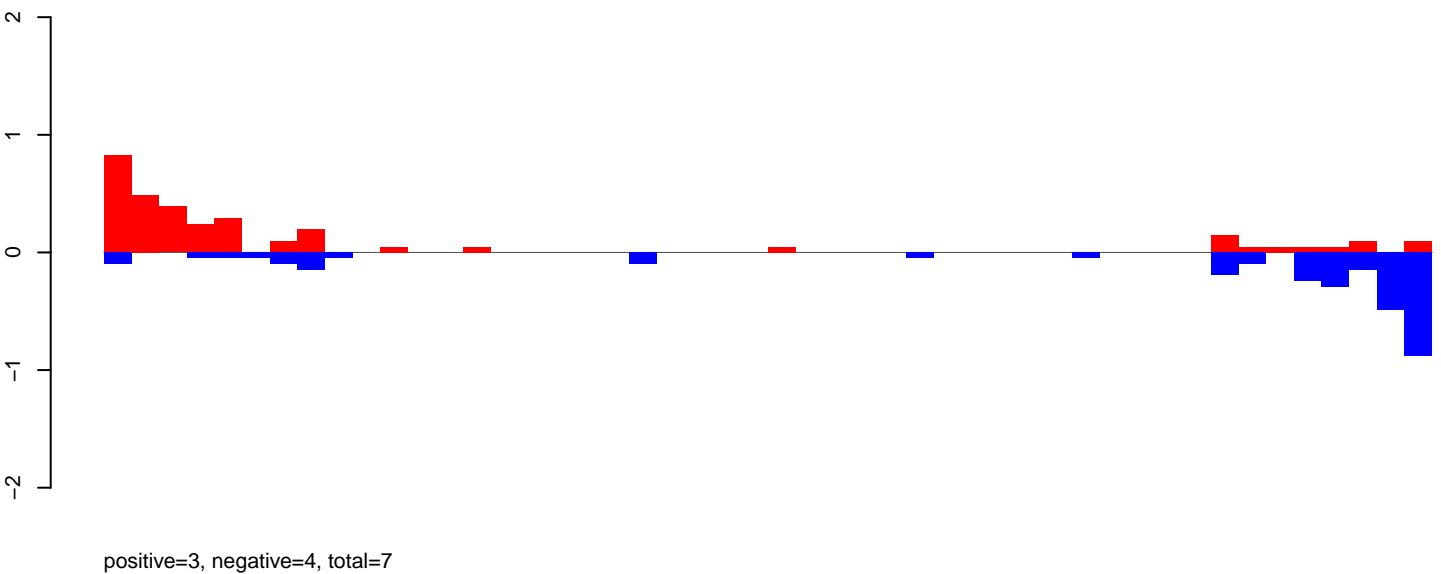


Window size=50, length=5148, TE@TF000043-CR1_Ele11:1-5148

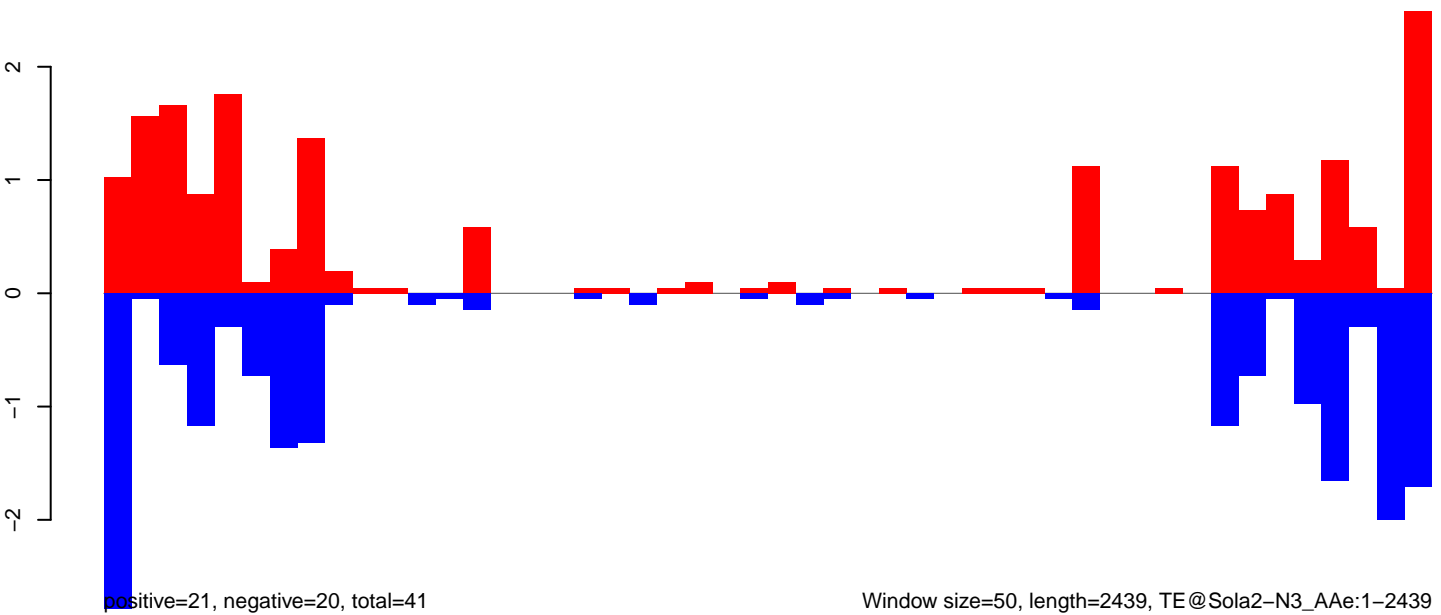
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

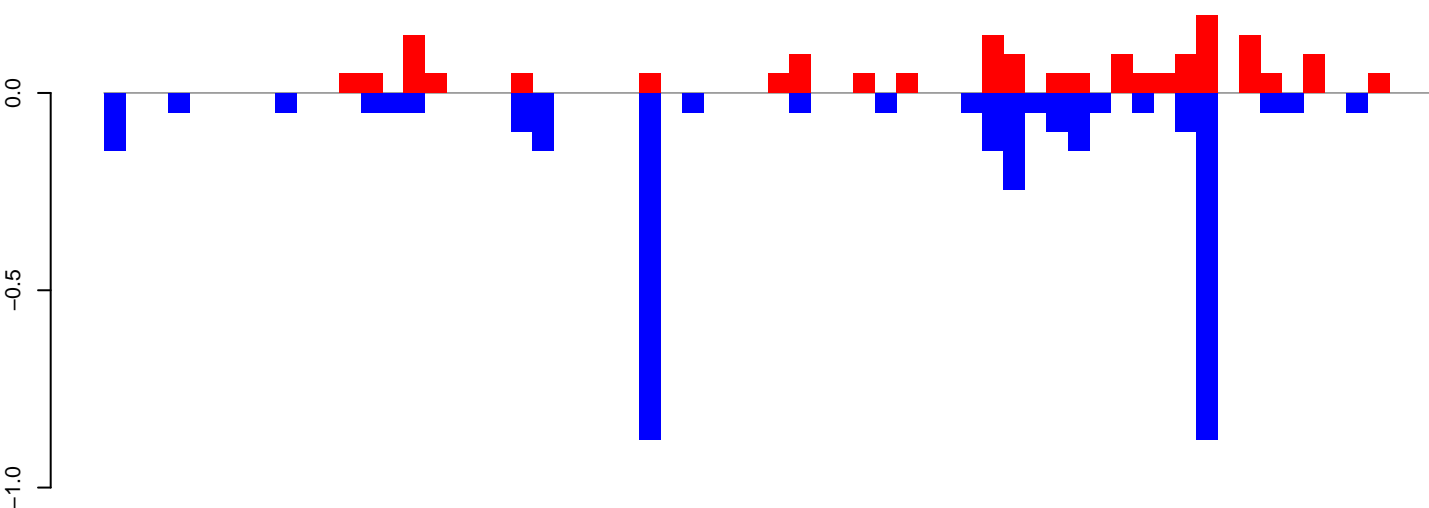


AeAeg_Aag2_cells.rep



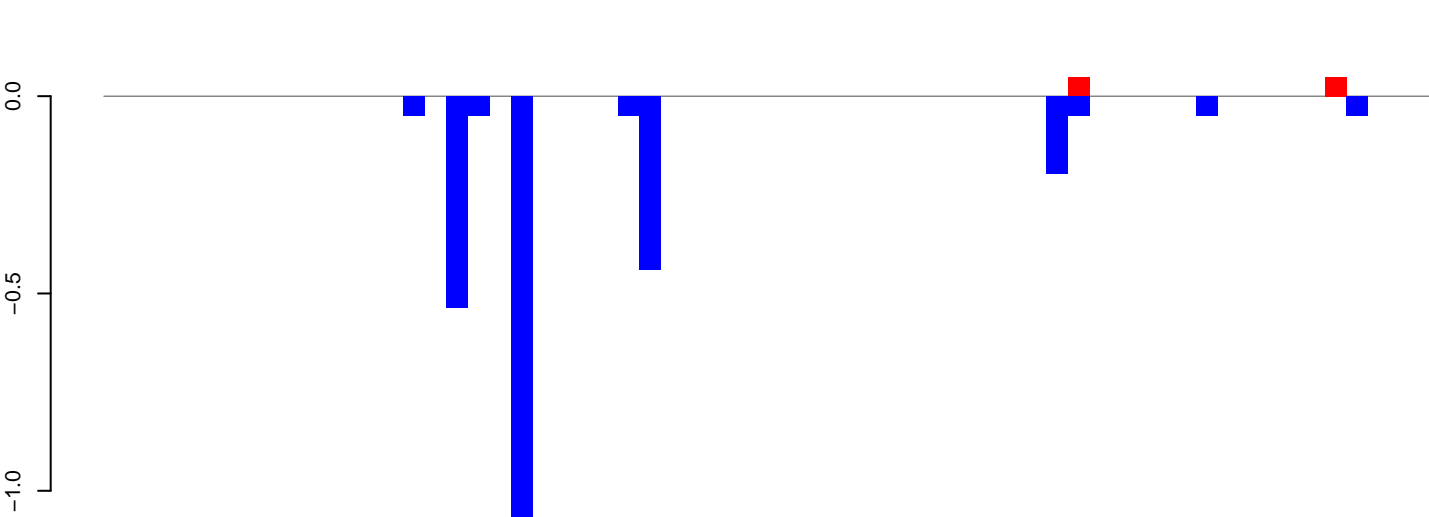
Window size=50, length=2439, TE@Sola2-N3_AAe:1-2439

AeAeg_Aag2_cells.18_23.rep



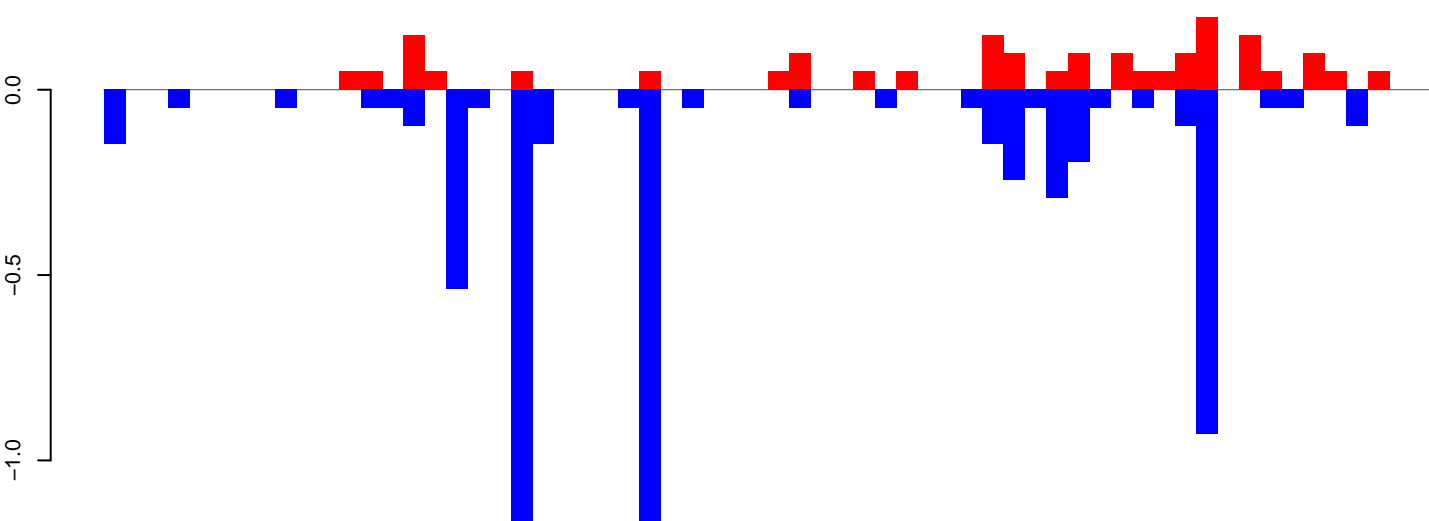
positive=2, negative=4, total=5

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=3, total=3

AeAeg_Aag2_cells.rep

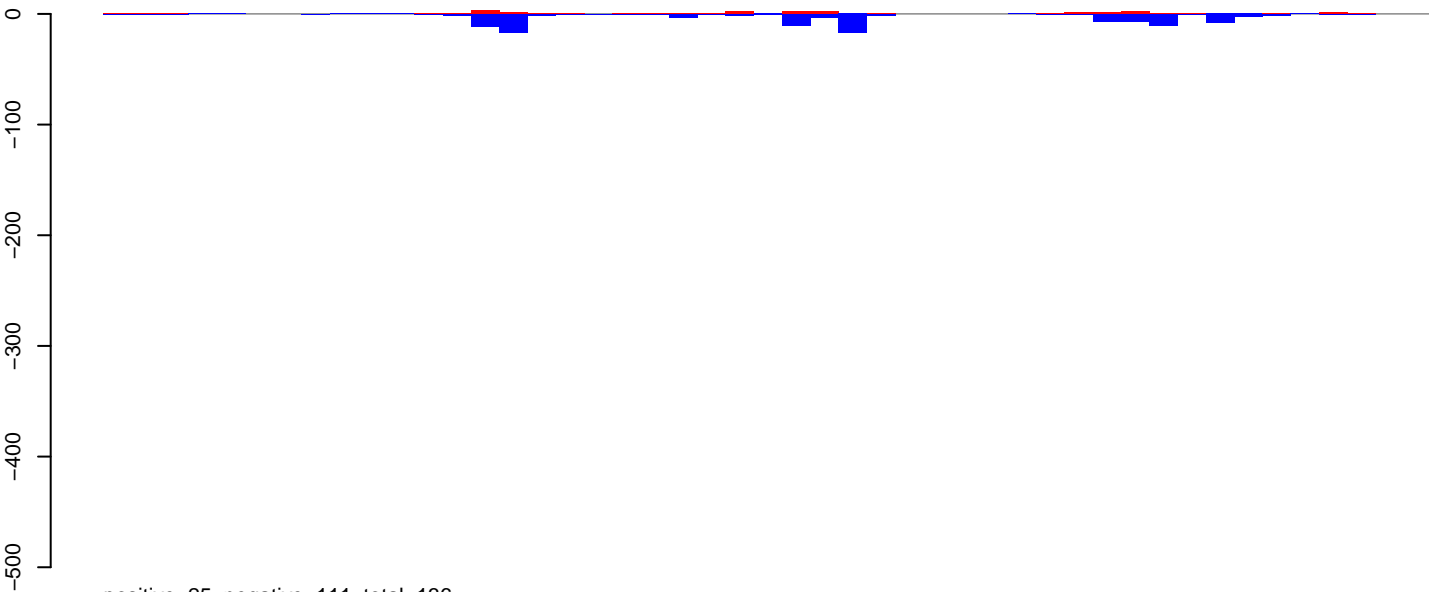


positive=2, negative=6, total=8

Window size=50, length=3137, TE@Sola1-N1_AAe:1-3137

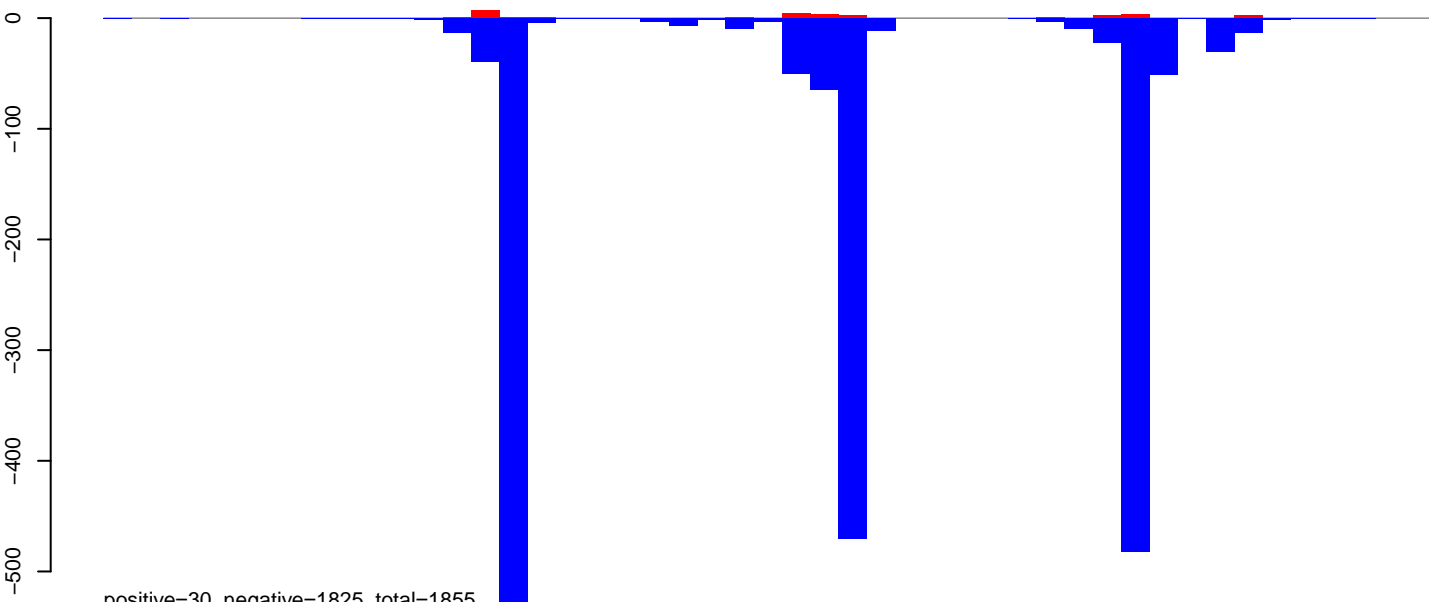
0 500 1000 1500 2000 2500 3000

AeAeg_Aag2_cells.18_23.rep



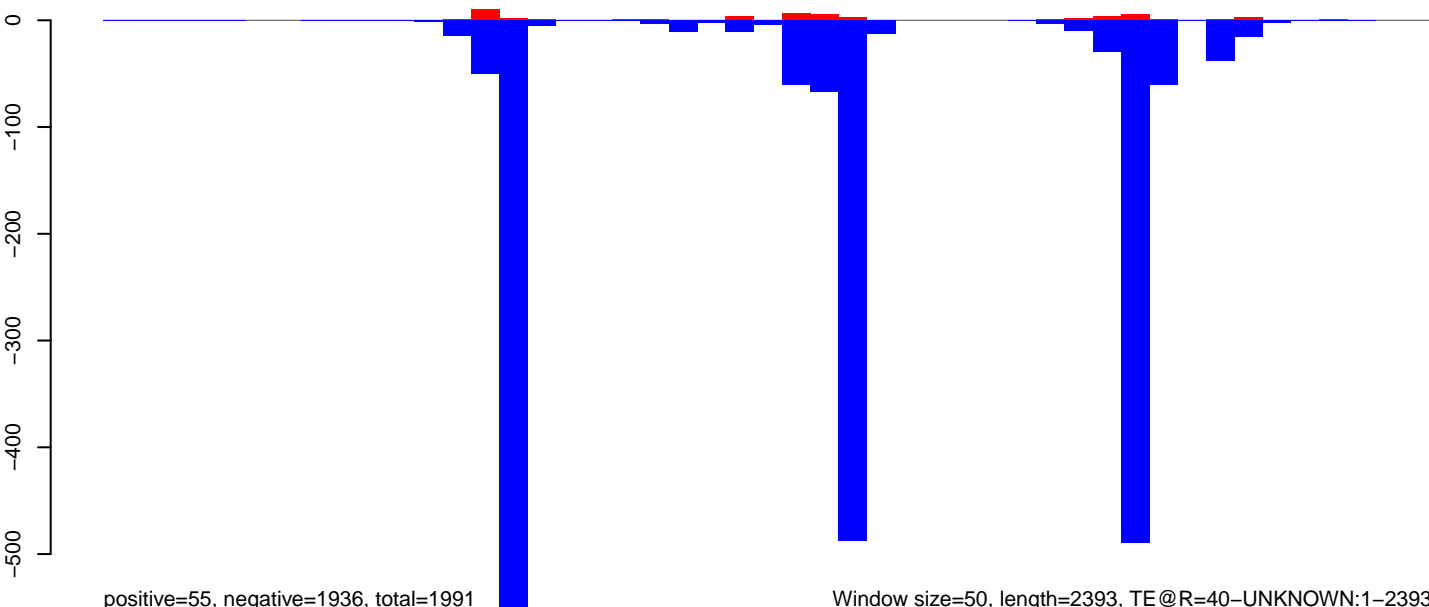
positive=25, negative=111, total=136

AeAeg_Aag2_cells.24_35.rep



positive=30, negative=1825, total=1855

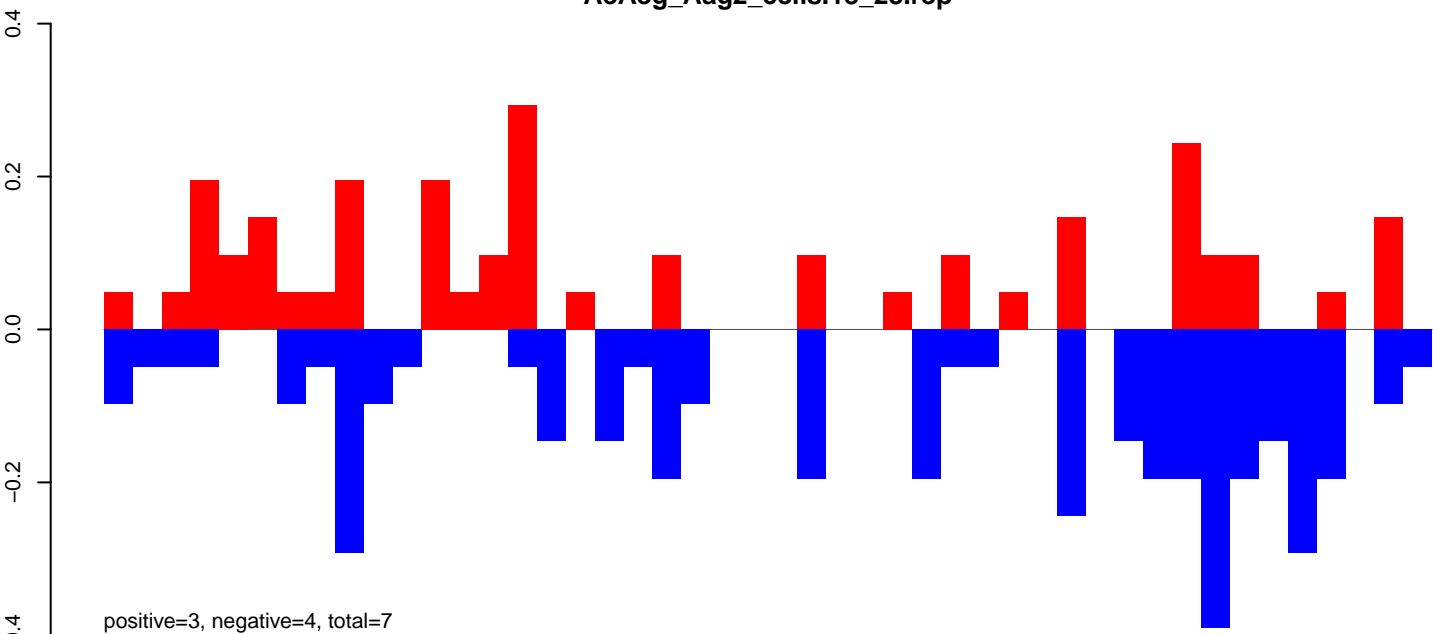
AeAeg_Aag2_cells.rep



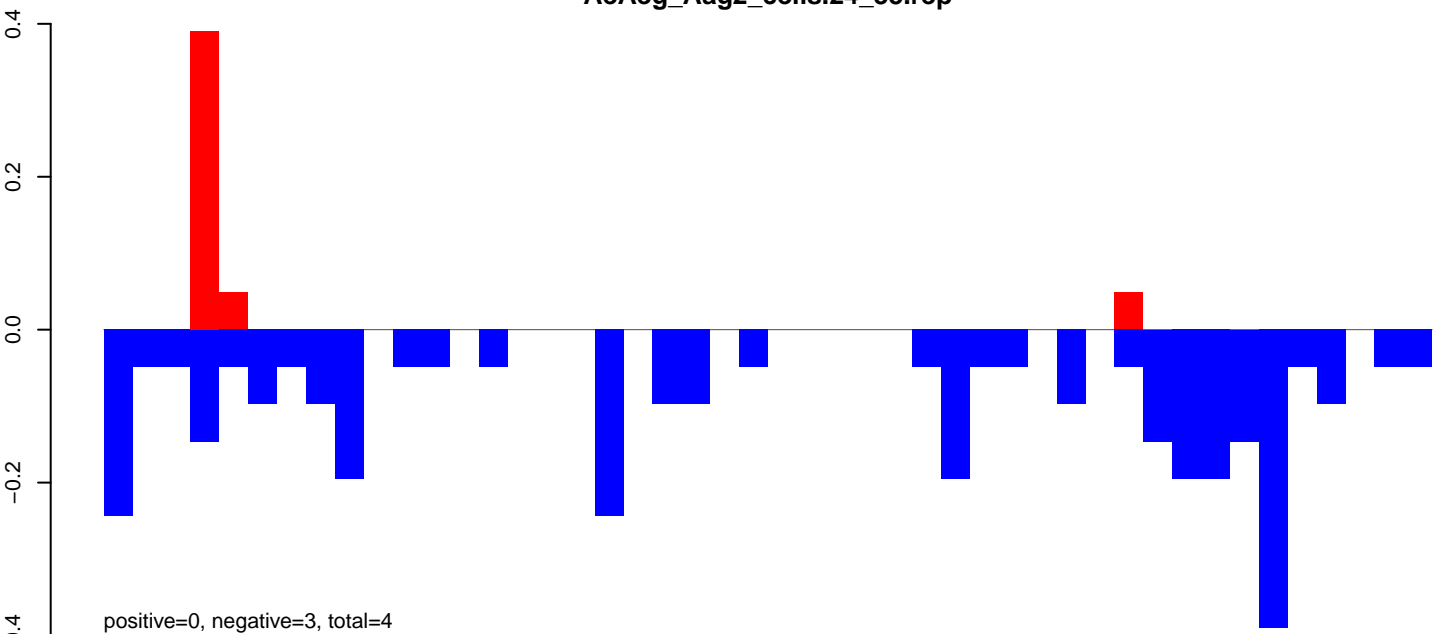
positive=55, negative=1936, total=1991

Window size=50, length=2393, TE@R=40-UNKNOWN:1-2393

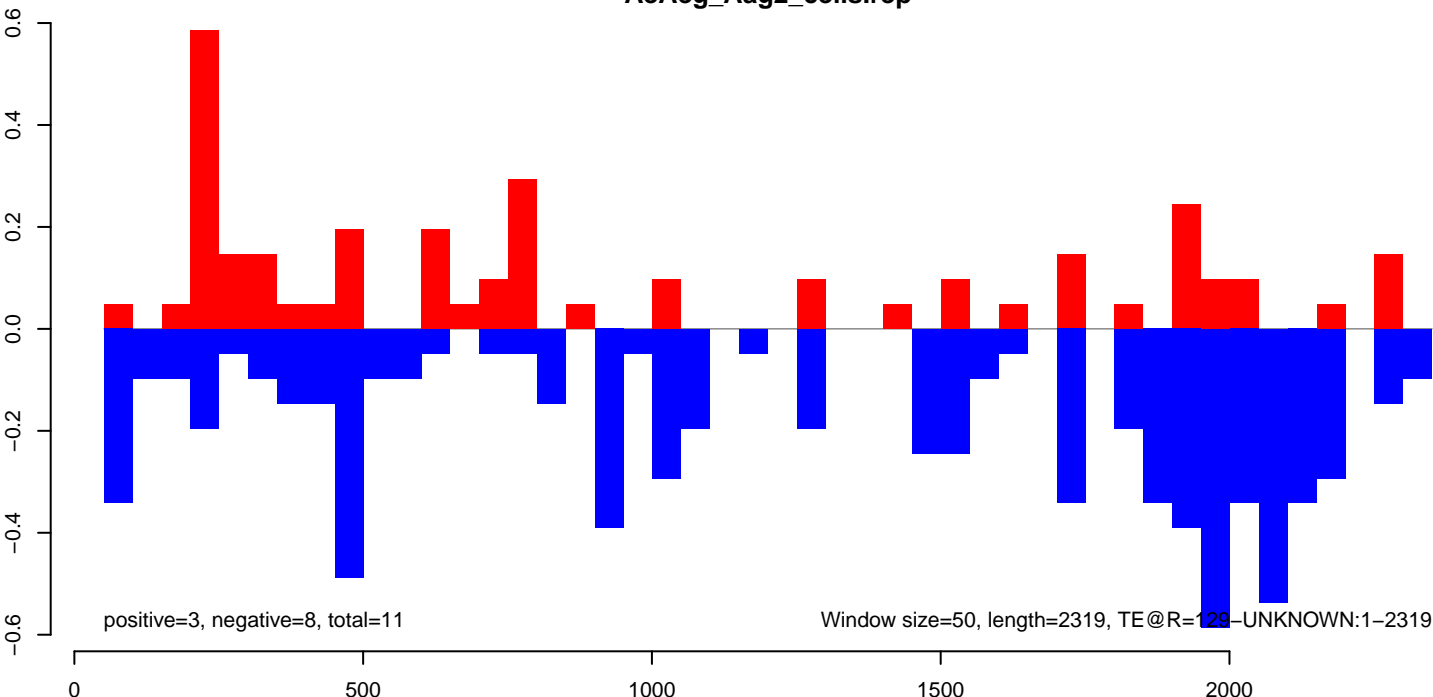
AeAeg_Aag2_cells.18_23.rep



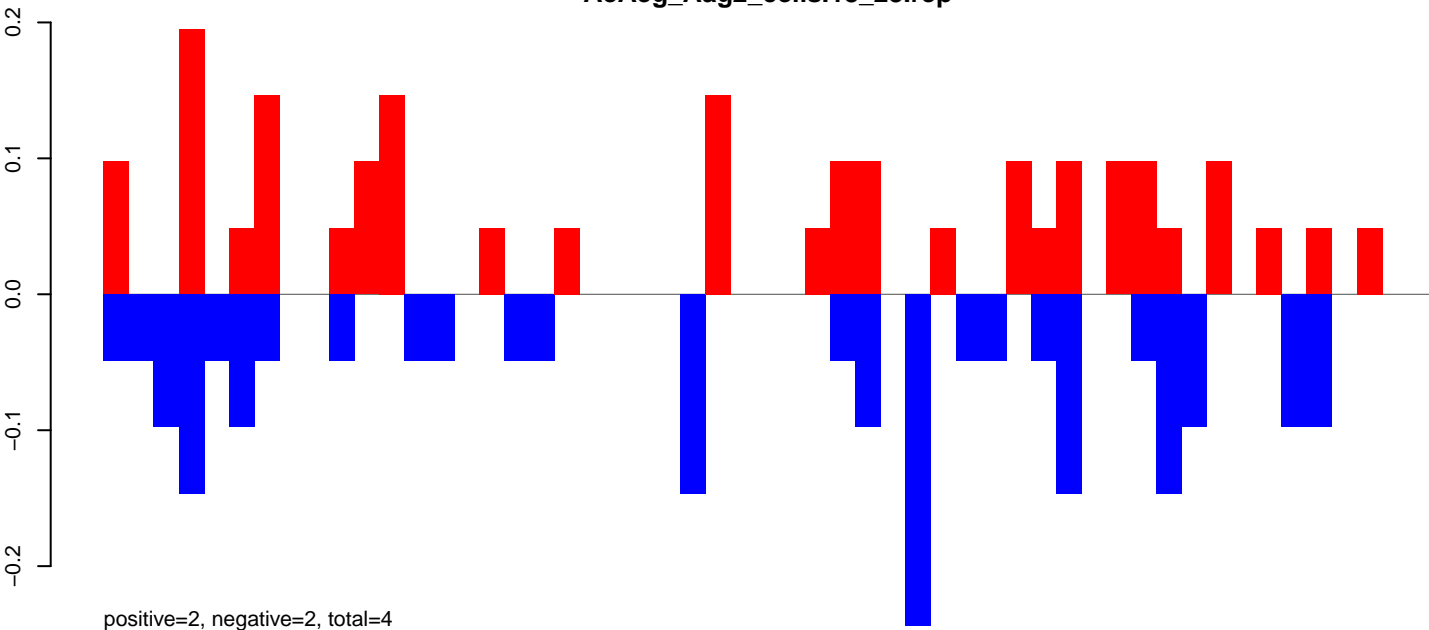
AeAeg_Aag2_cells.24_35.rep



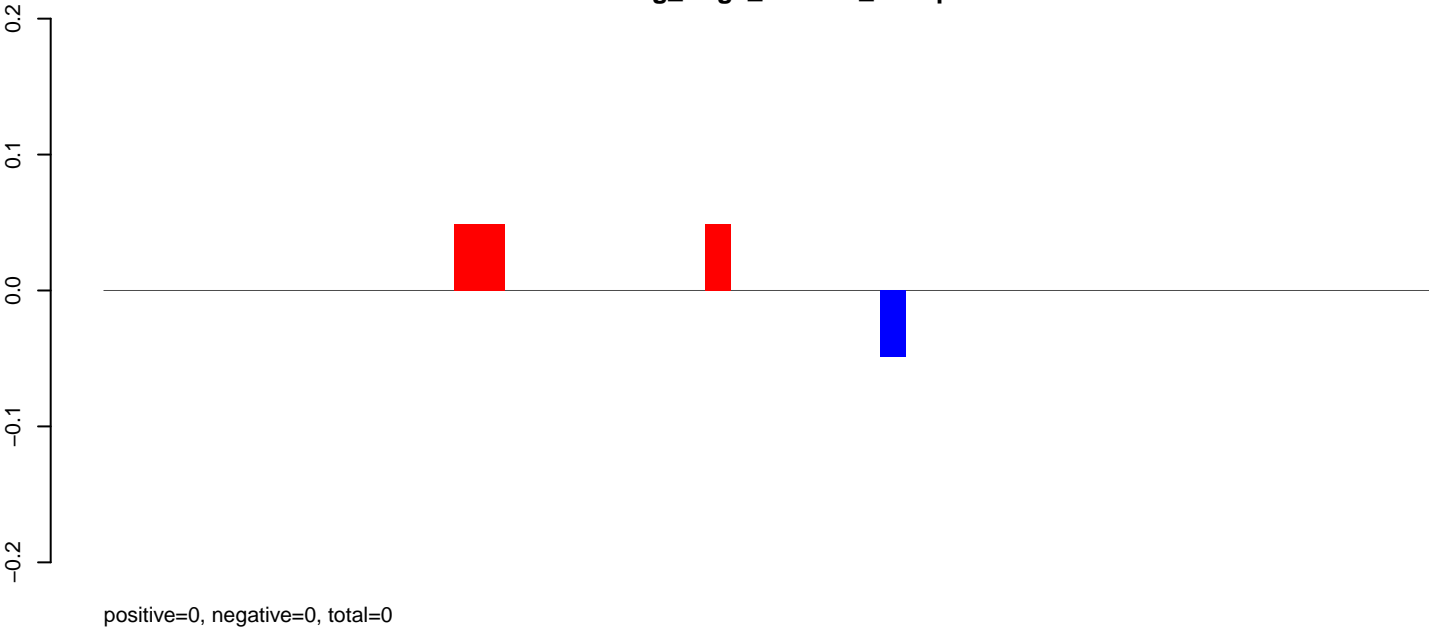
AeAeg_Aag2_cells.rep



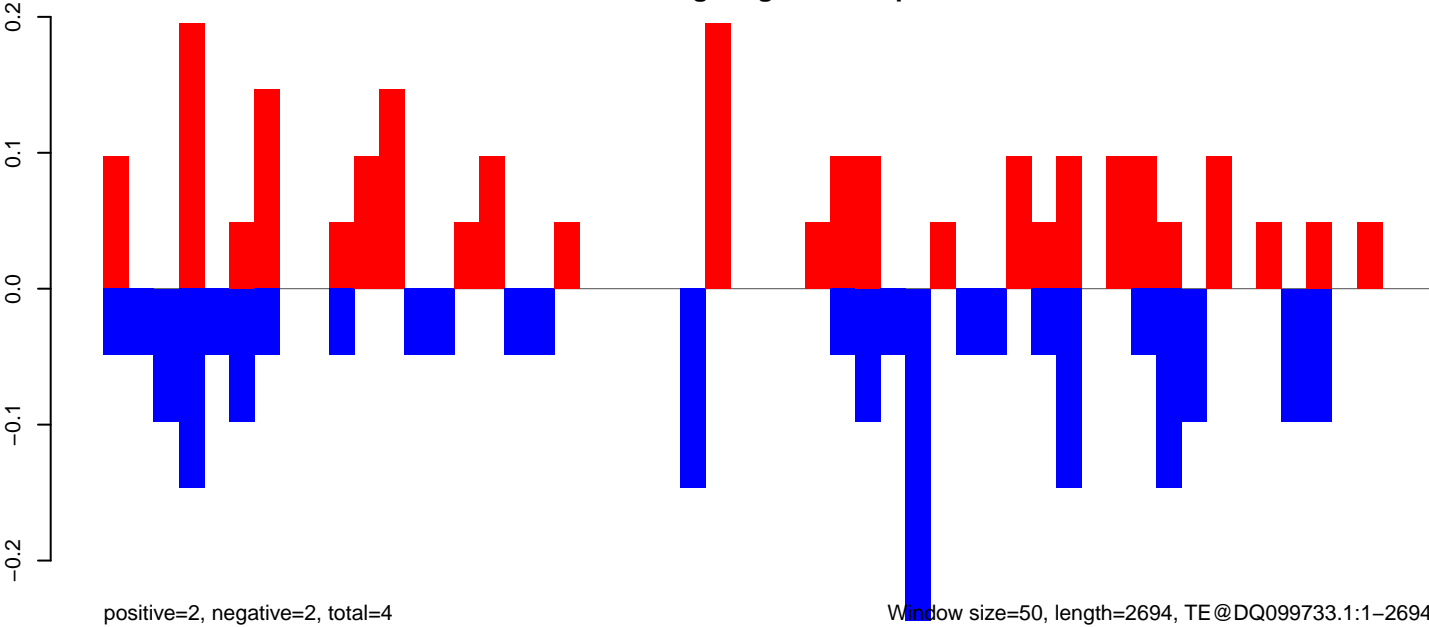
AeAeg_Aag2_cells.18_23.rep



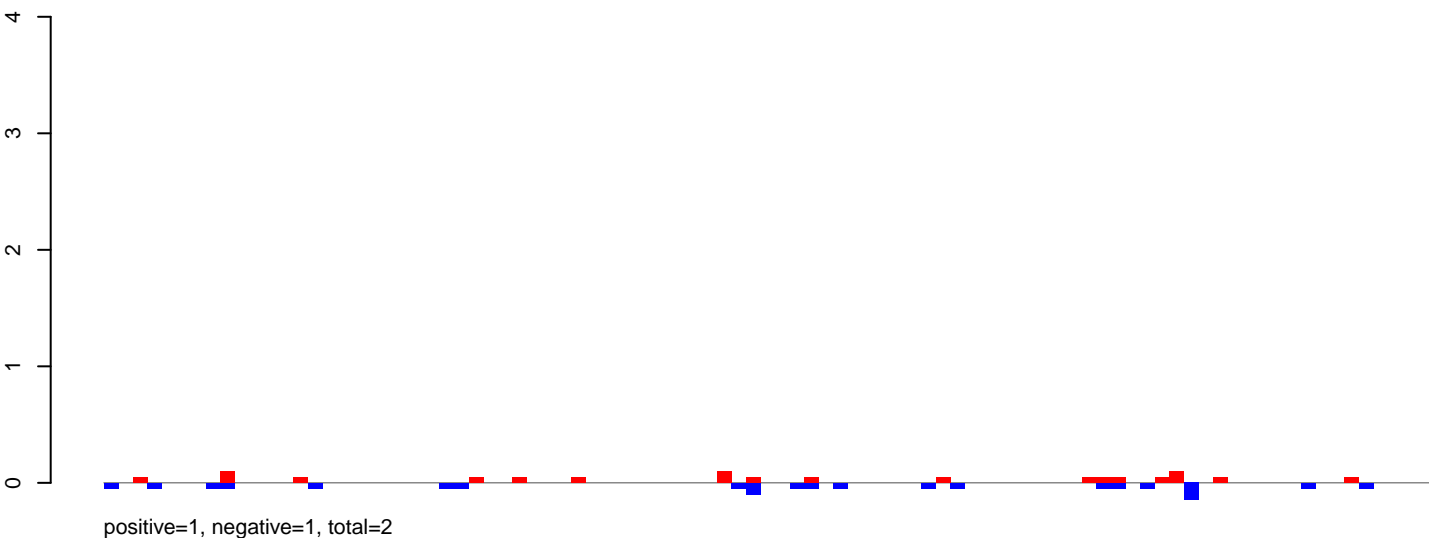
AeAeg_Aag2_cells.24_35.rep



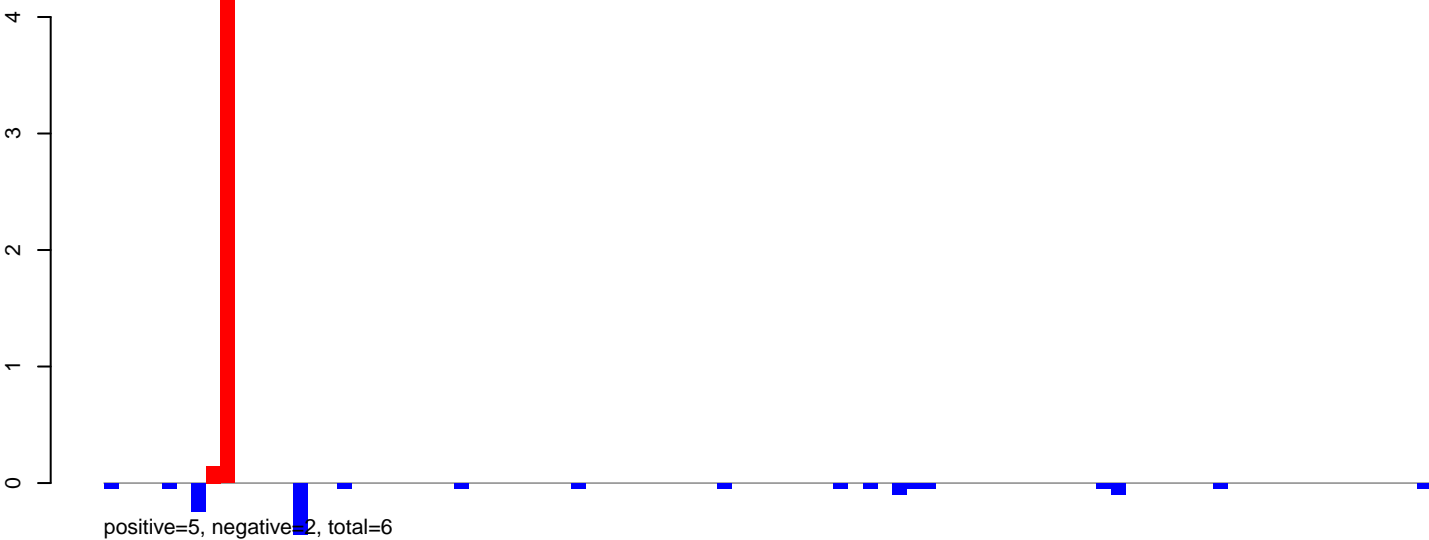
AeAeg_Aag2_cells.rep



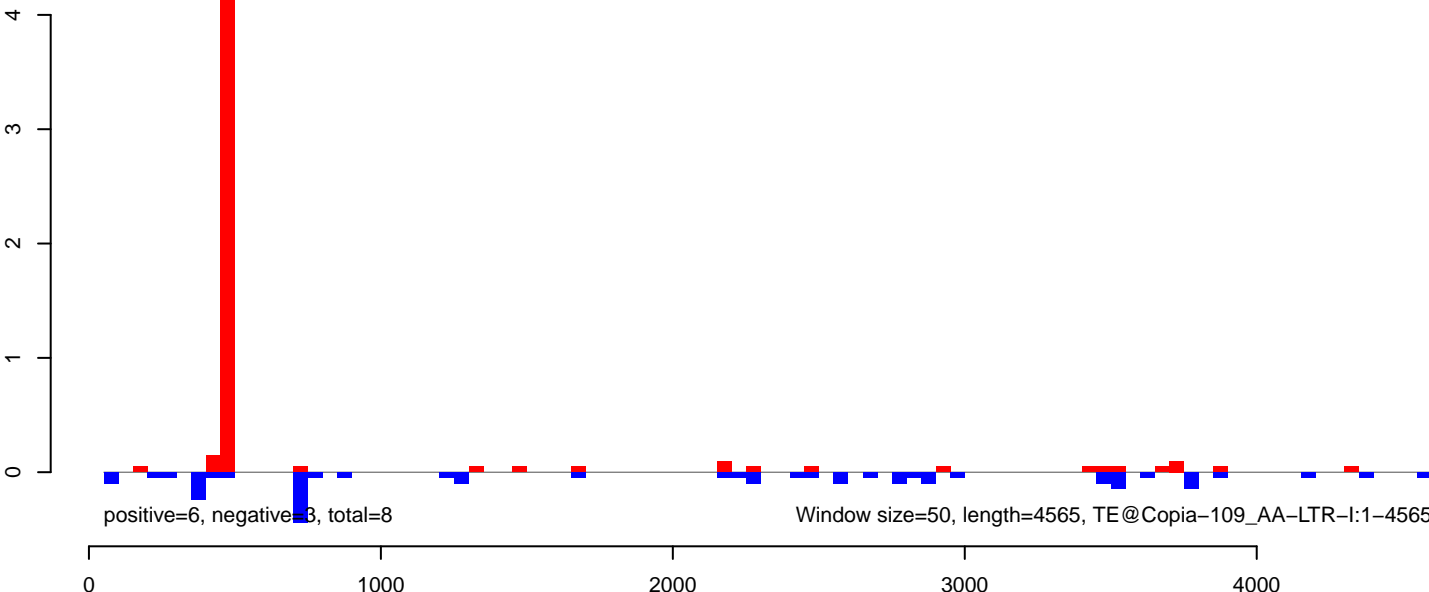
AeAeg_Aag2_cells.18_23.rep



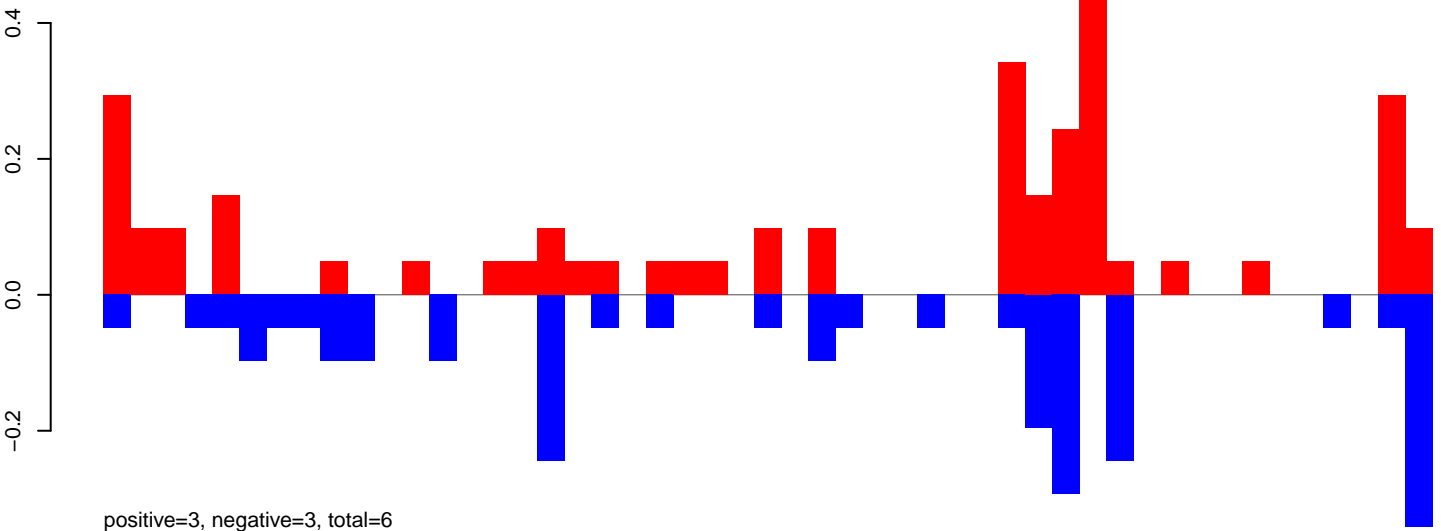
AeAeg_Aag2_cells.24_35.rep



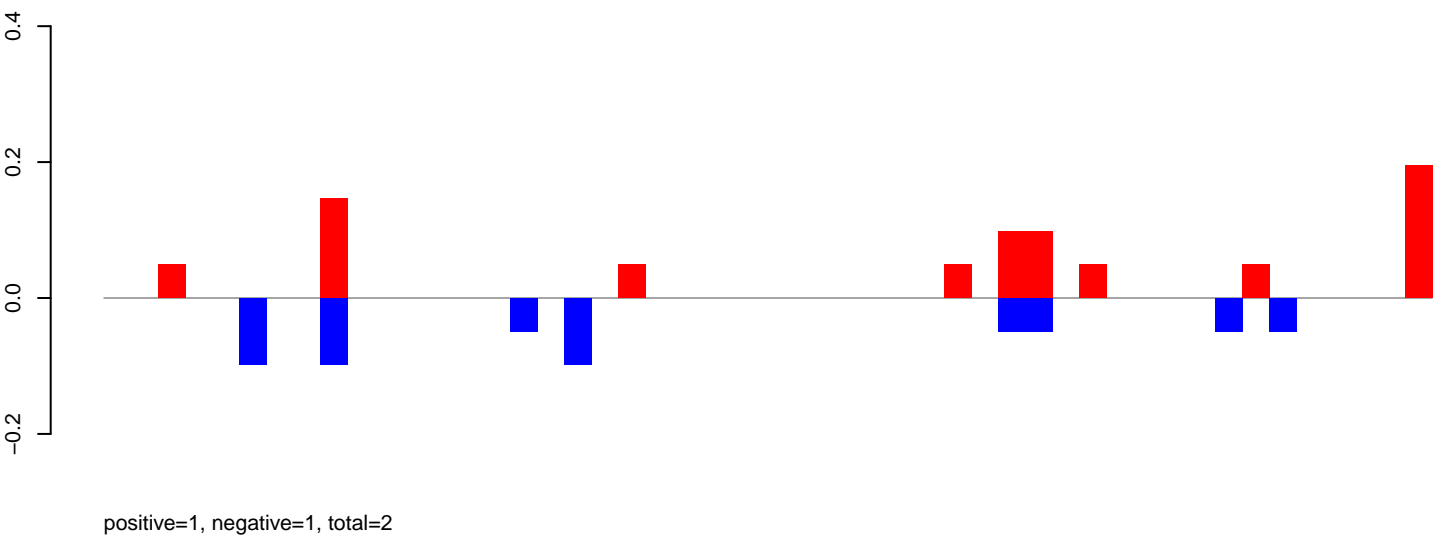
AeAeg_Aag2_cells.rep



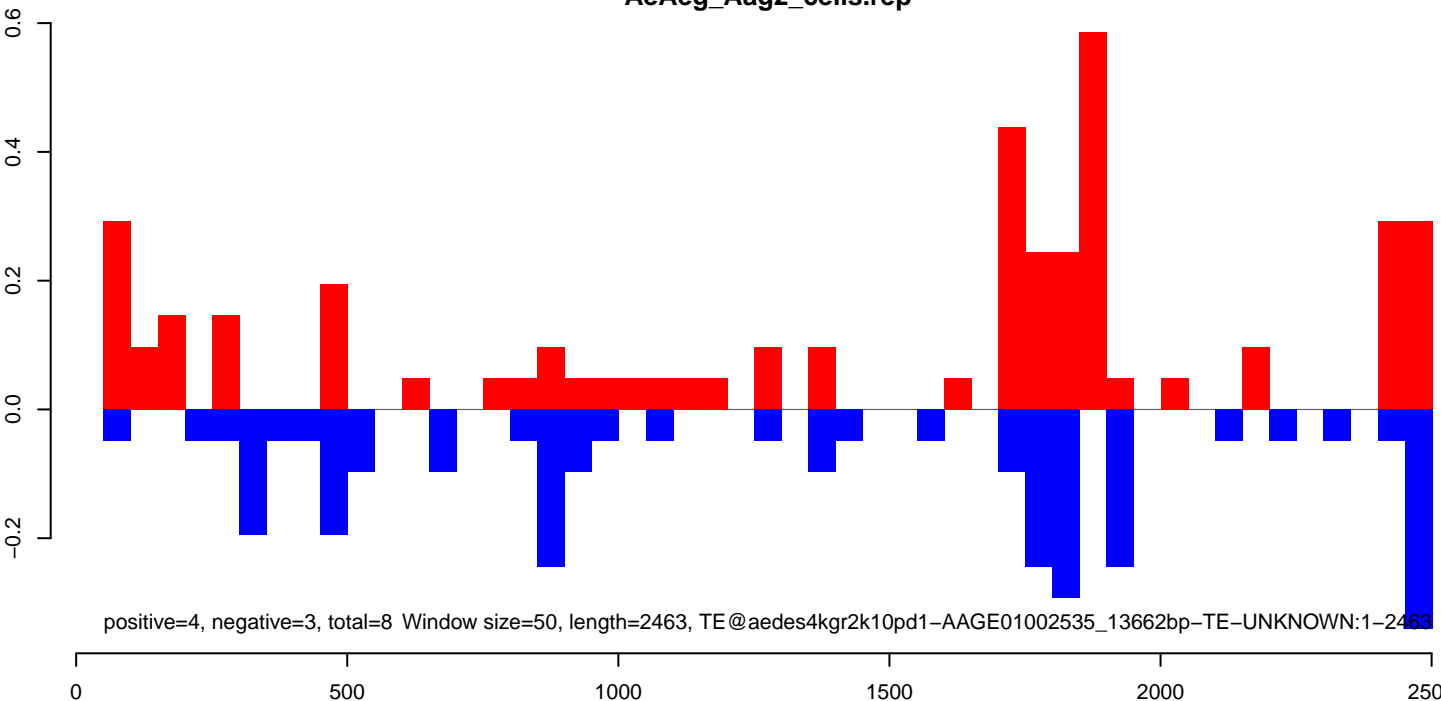
AeAeg_Aag2_cells.18_23.rep



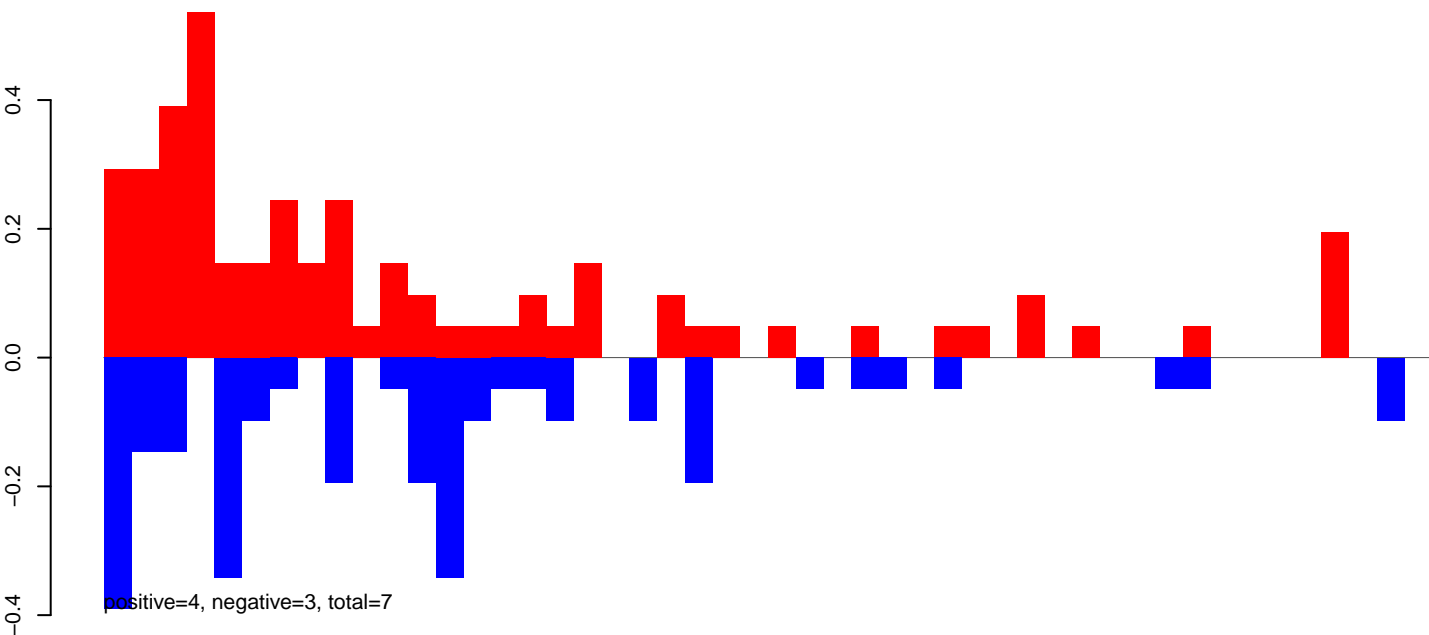
AeAeg_Aag2_cells.24_35.rep



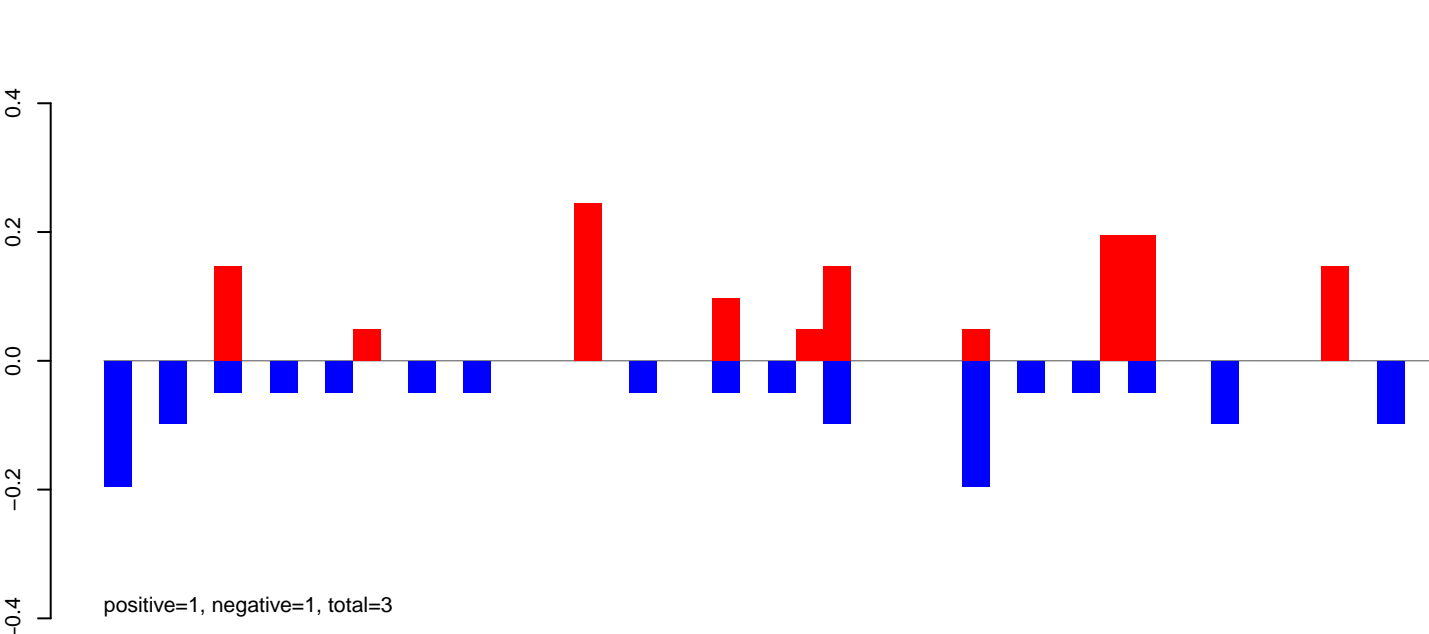
AeAeg_Aag2_cells.rep



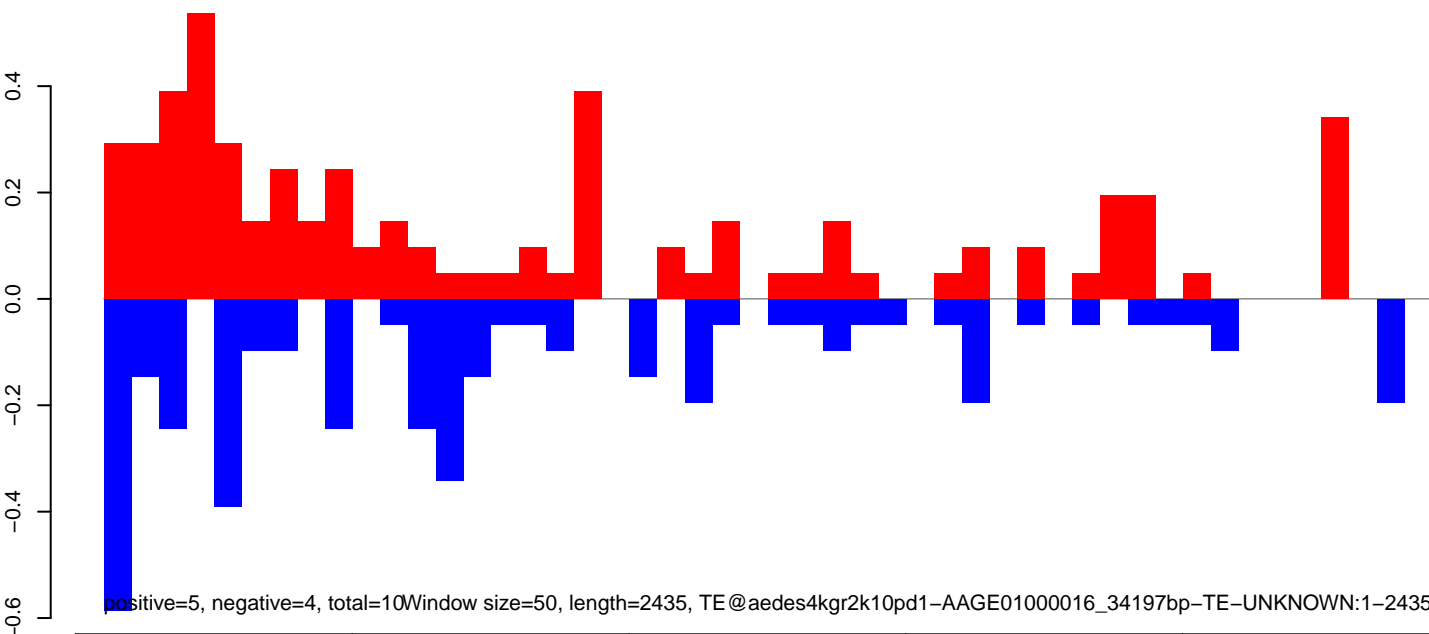
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

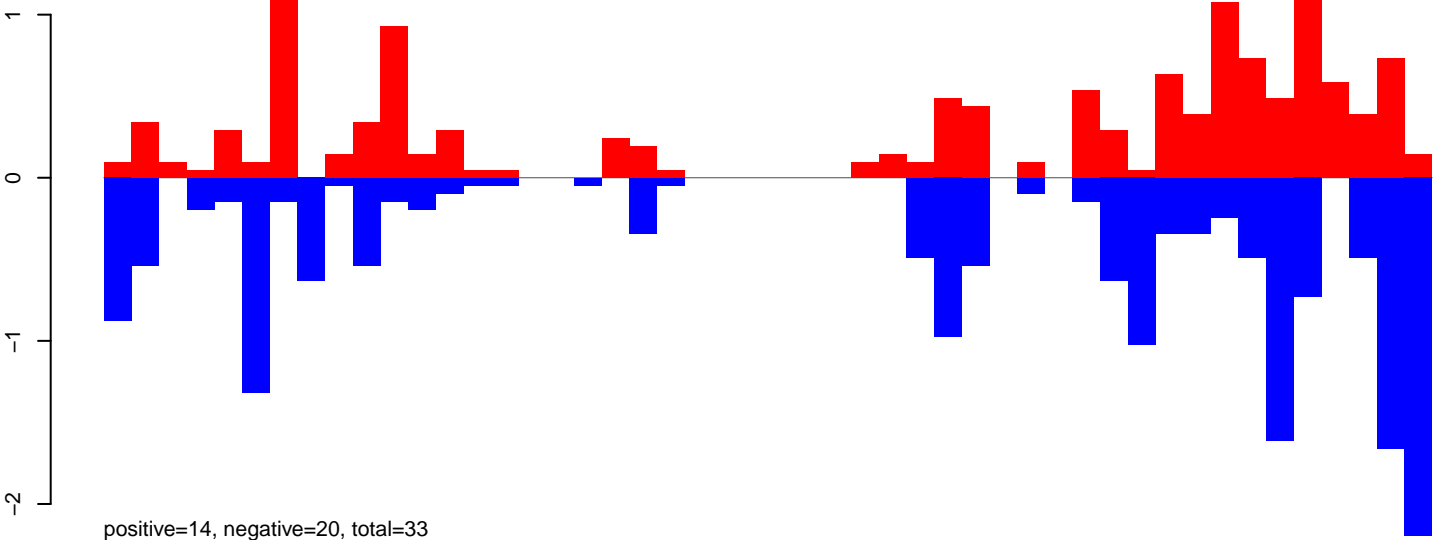


AeAeg_Aag2_cells.rep

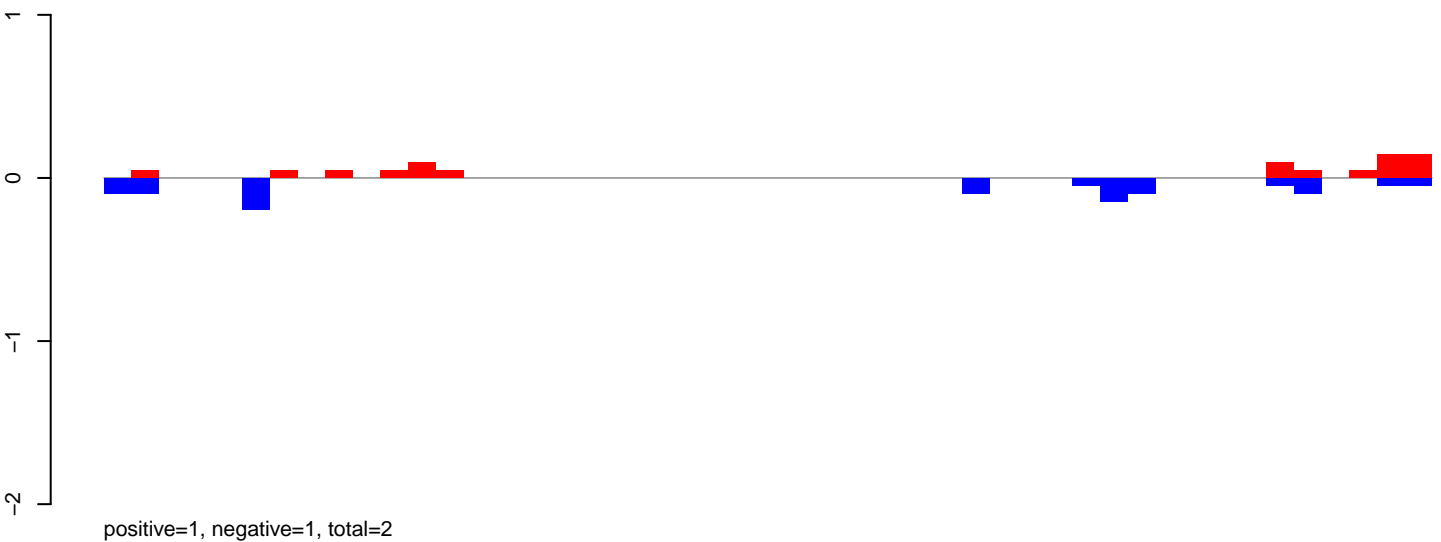


Window size=50, length=2435, TE@aedes4kgr2k10pd1-AAGE01000016_34197bp-TE-UNKNOWN:1-2435

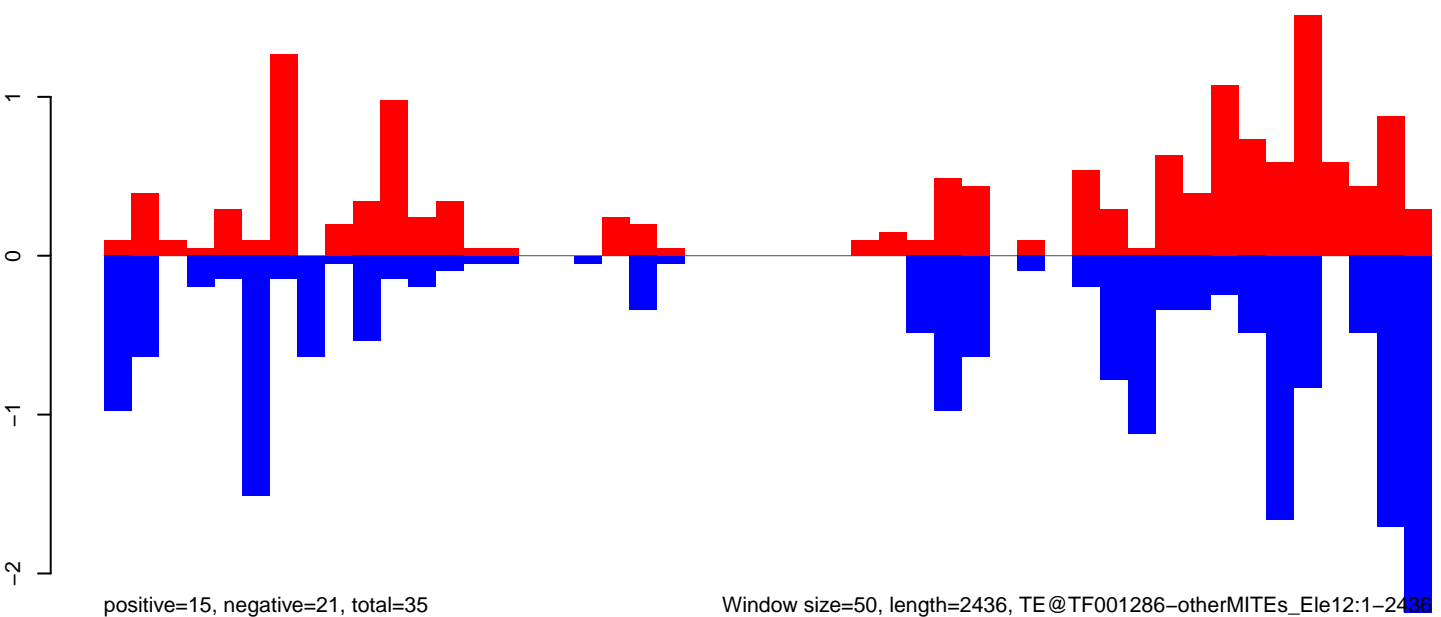
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

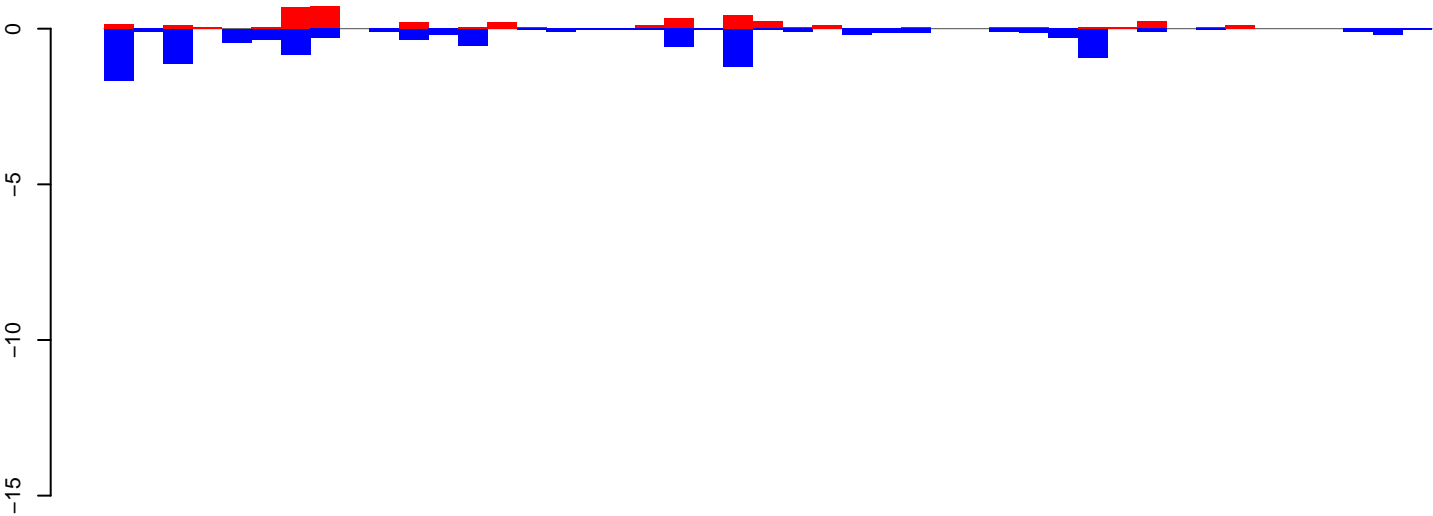


AeAeg_Aag2_cells.rep



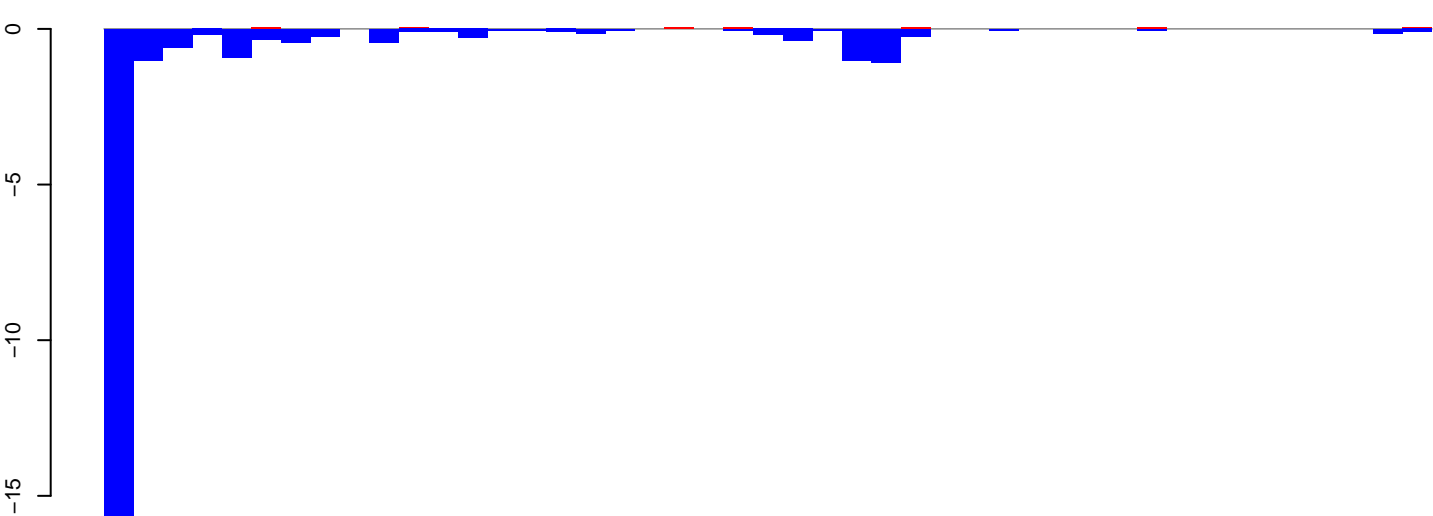
Window size=50, length=2436, TE@TF001286-otherMITEs_Ele12:1-2436

AeAeg_Aag2_cells.18_23.rep



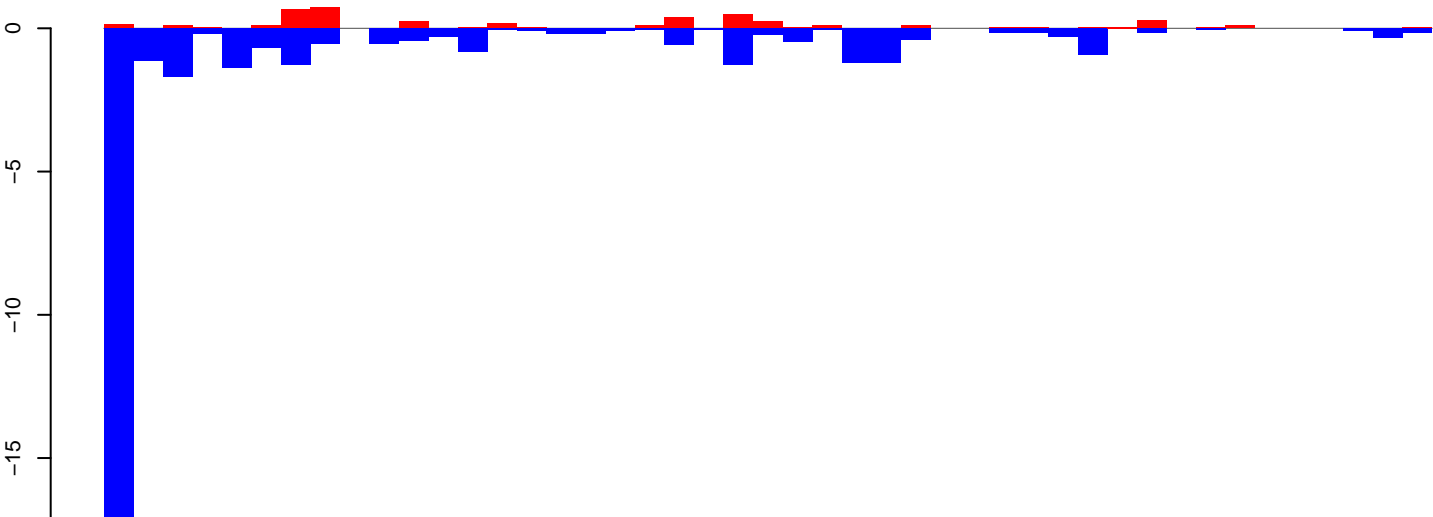
positive=4, negative=11, total=15

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=27, total=27

AeAeg_Aag2_cells.rep

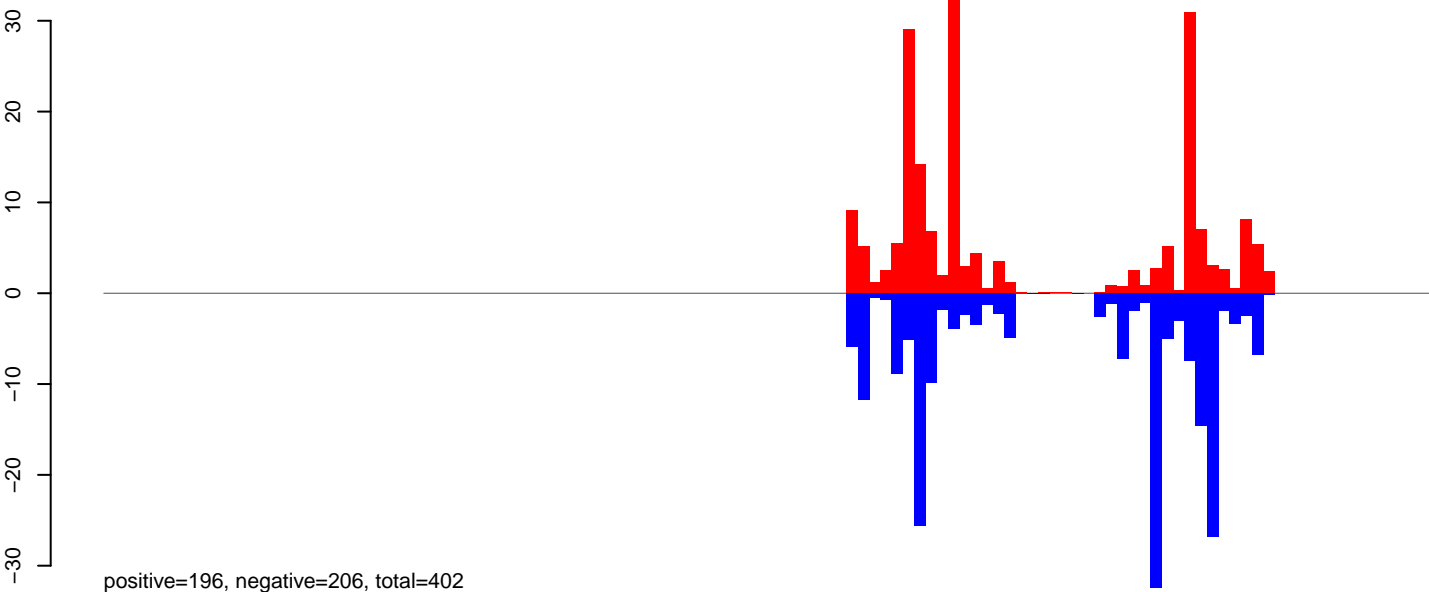


positive=5, negative=38, total=42

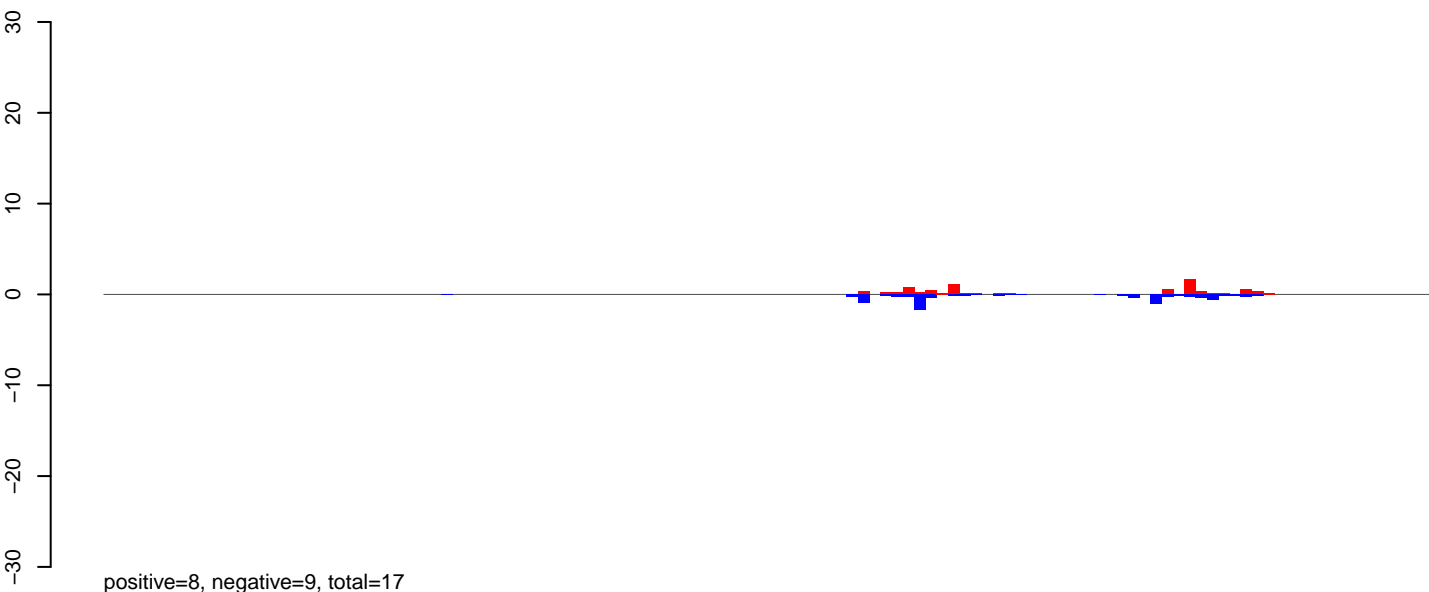
Window size=50, length=2258, TE@TF001255-m4bp_Ele14a:1-2258

0 500 1000 1500 2000

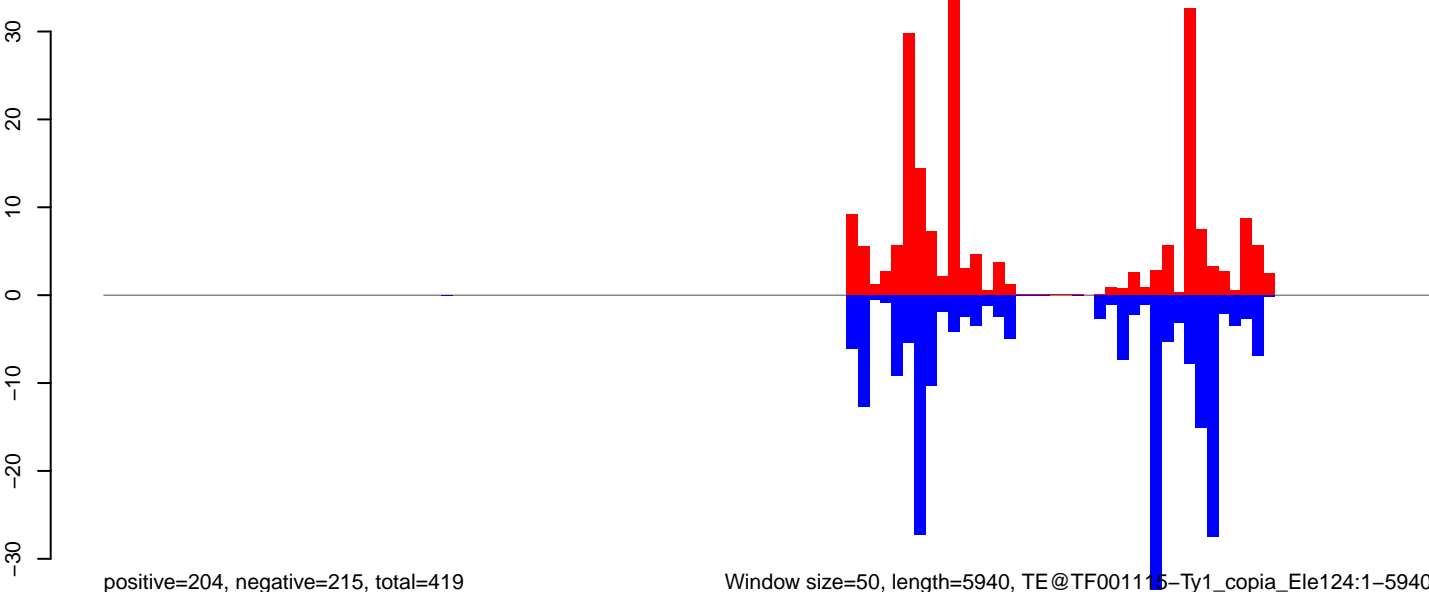
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



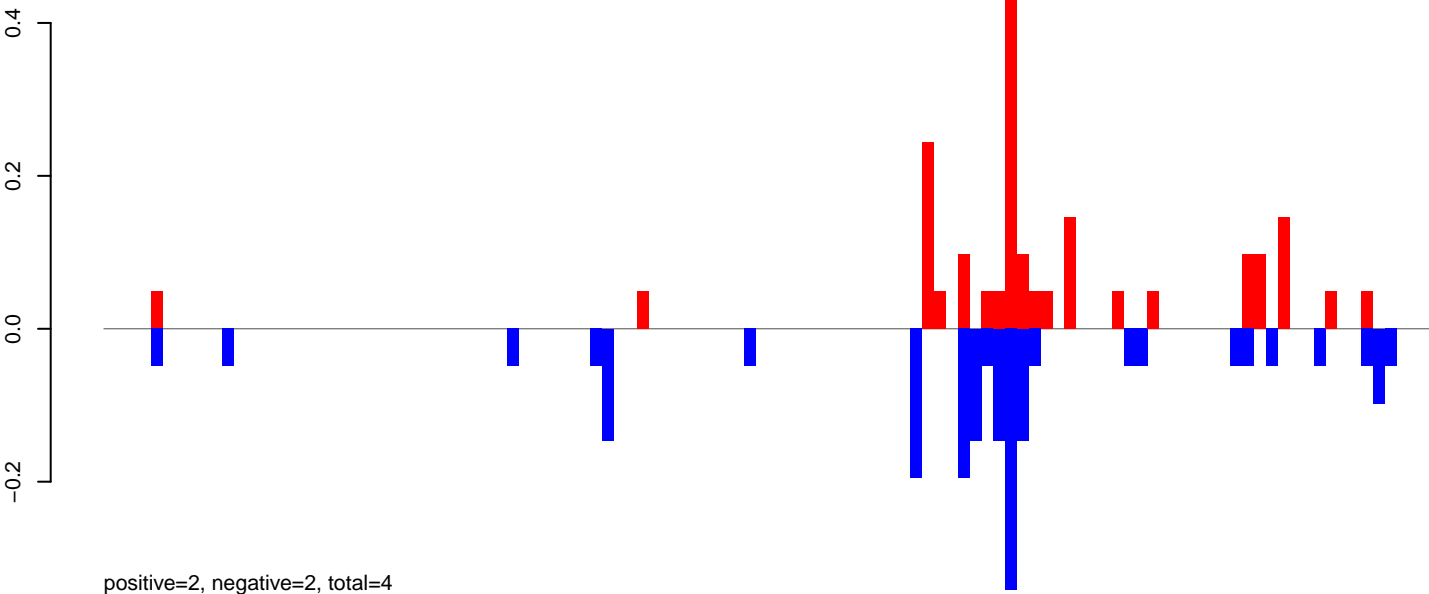
AeAeg_Aag2_cells.rep



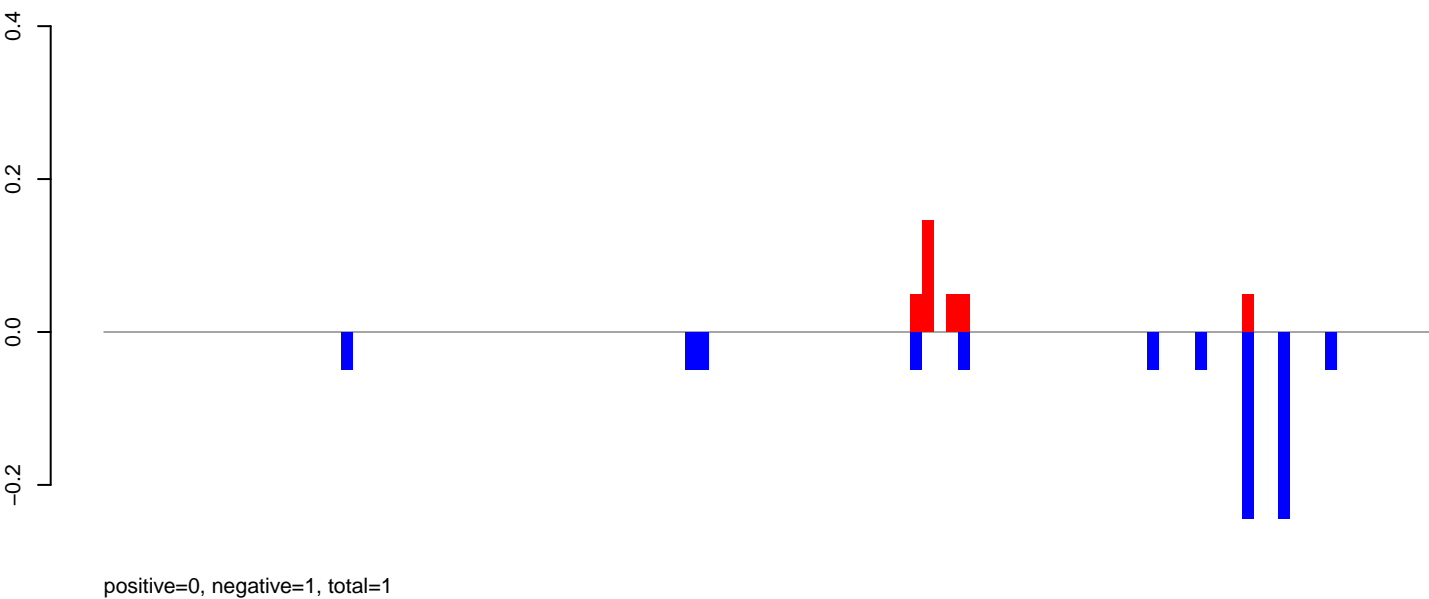
Window size=50, length=5940, TE@TF001115-Ty1_copia_Ele124:1-5940

0 1000 2000 3000 4000 5000 6000

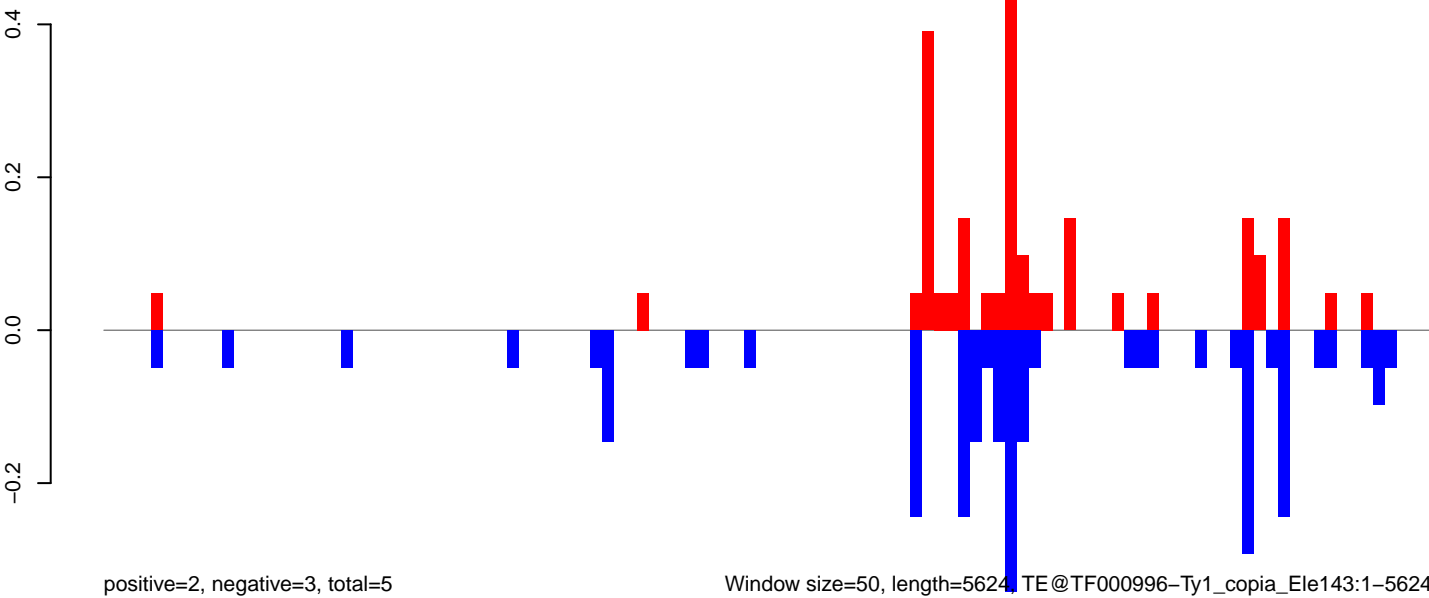
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



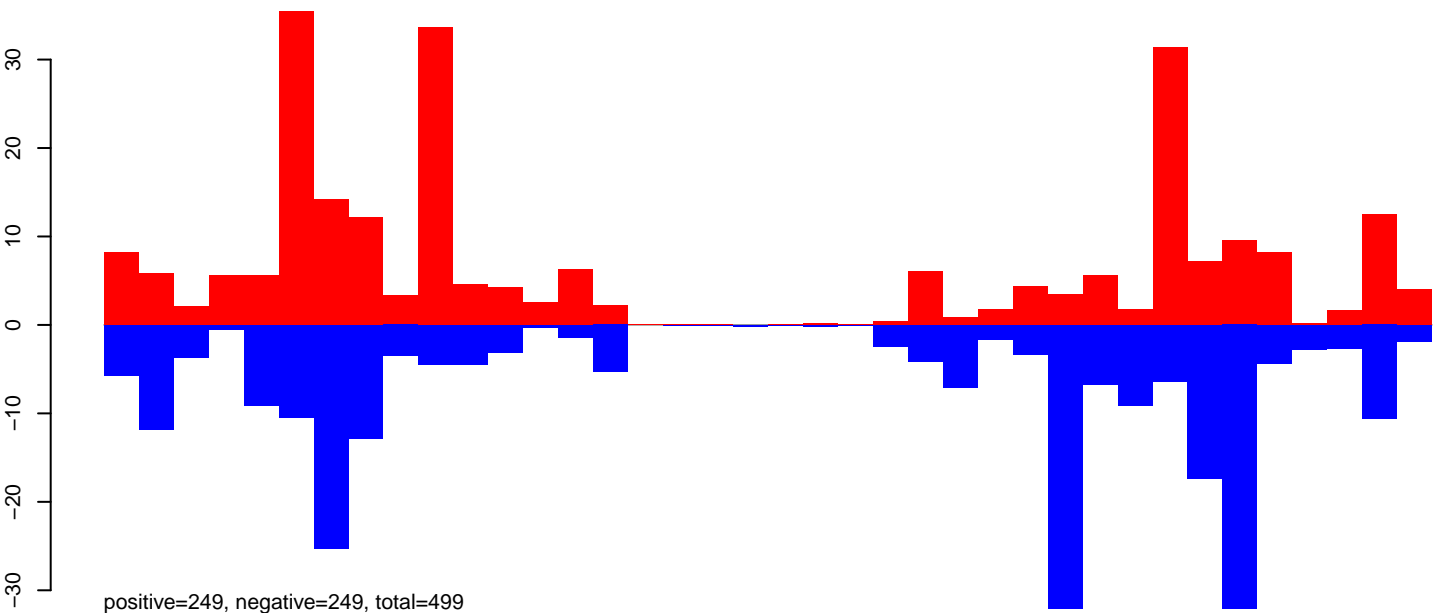
AeAeg_Aag2_cells.rep



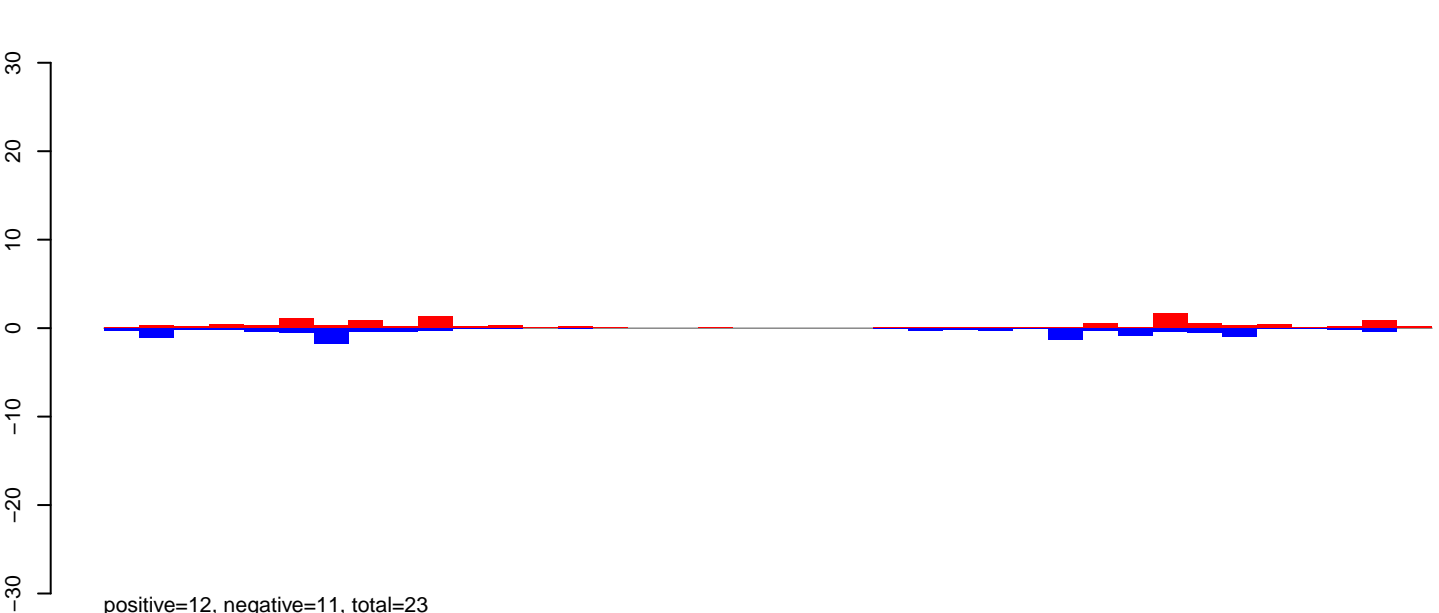
Window size=50, length=5624, TE@TF000996-Ty1_copia_Ele143:1-5624

0 1000 2000 3000 4000 5000

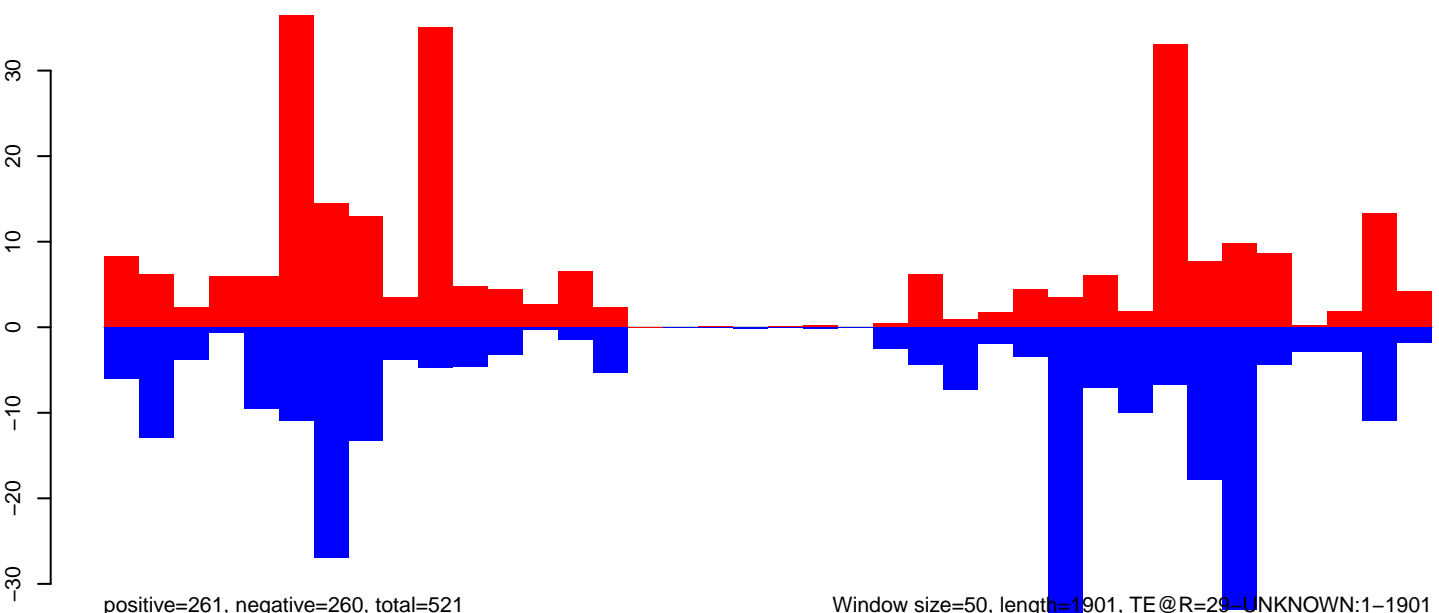
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

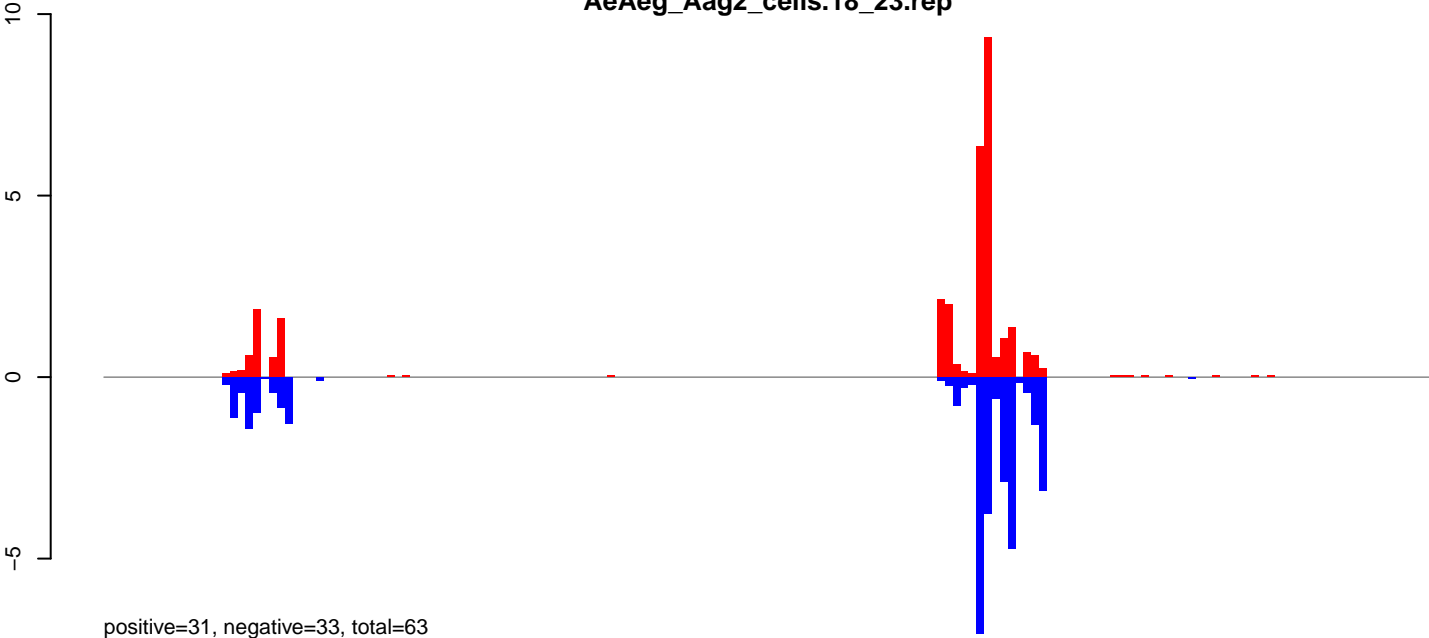


AeAeg_Aag2_cells.rep

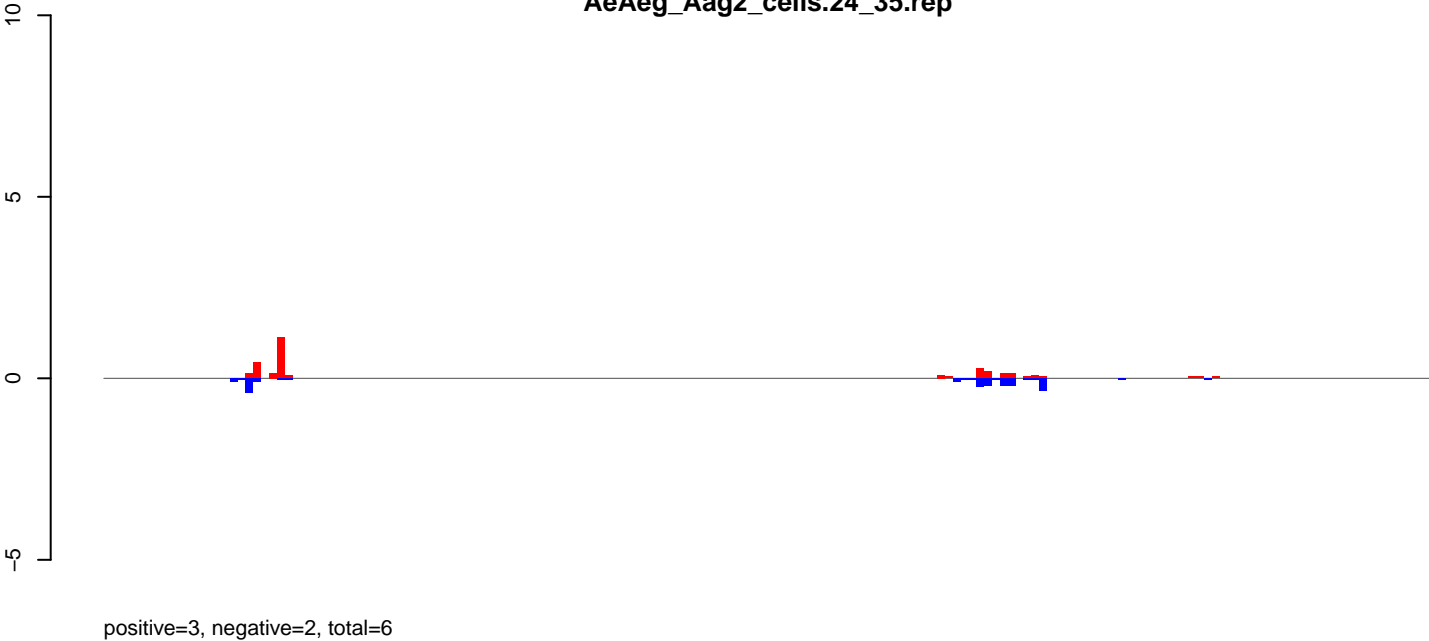


Window size=50, length=1901, TE@R=29-UNKNOWN:1-1901

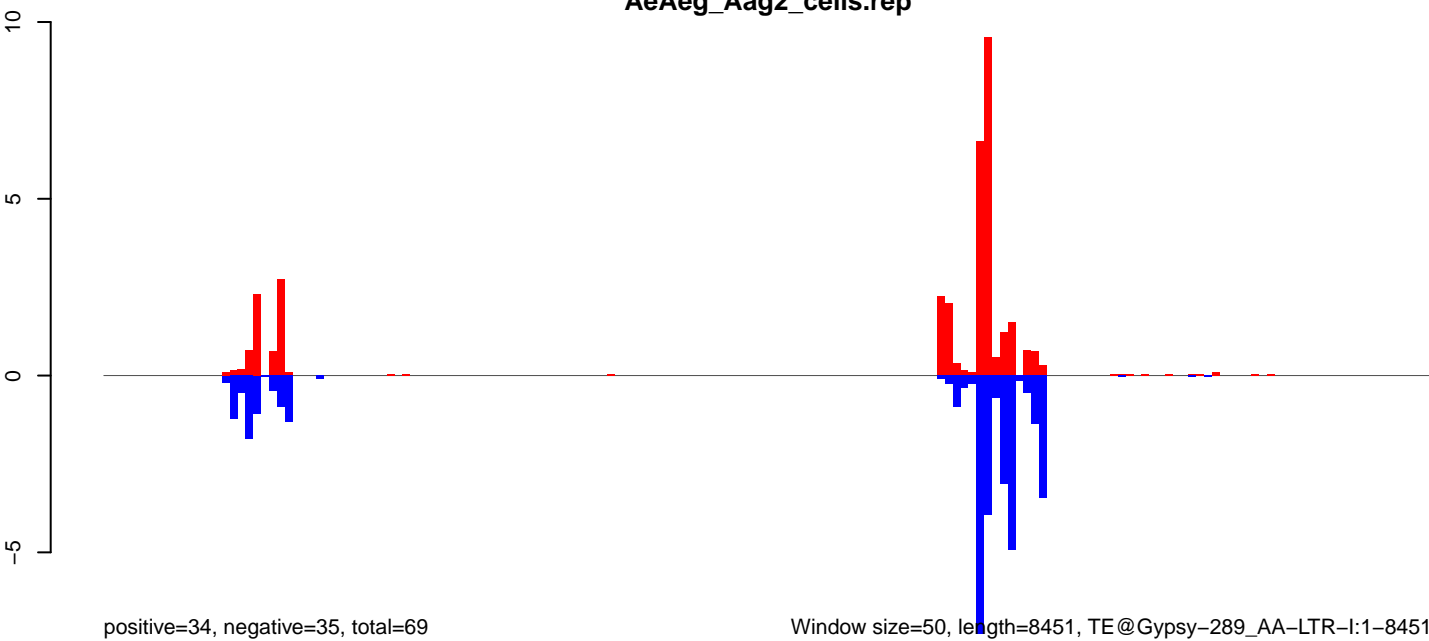
AeAeg_Aag2_cells.18_23.rep



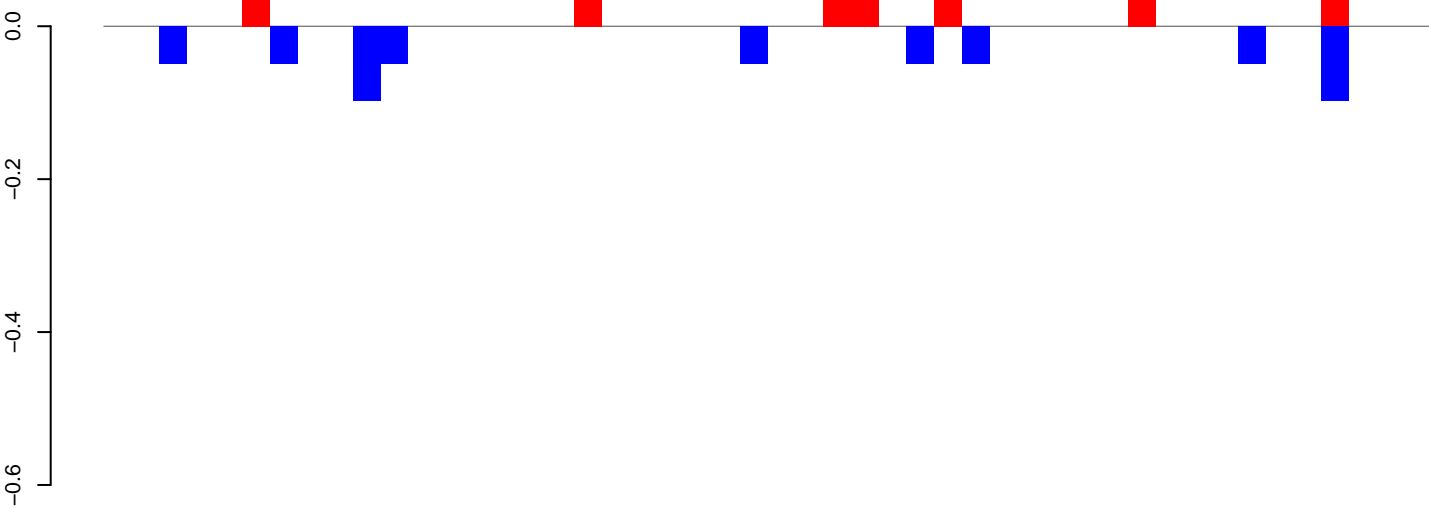
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

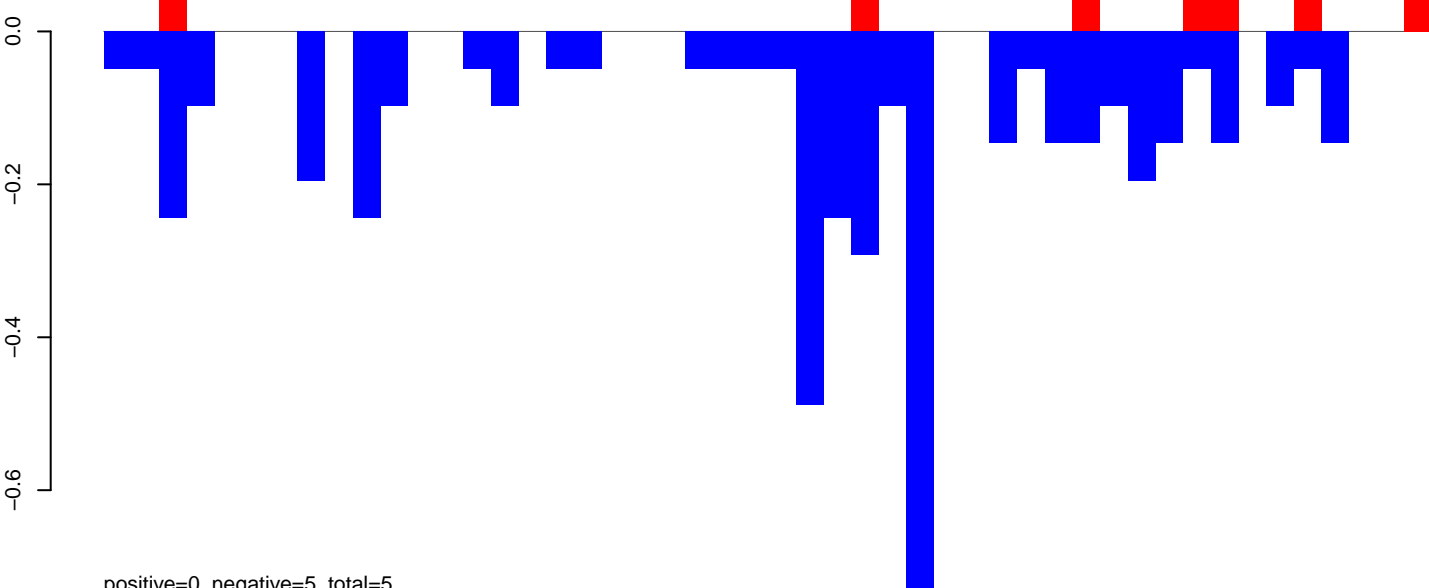


AeAeg_Aag2_cells.18_23.rep



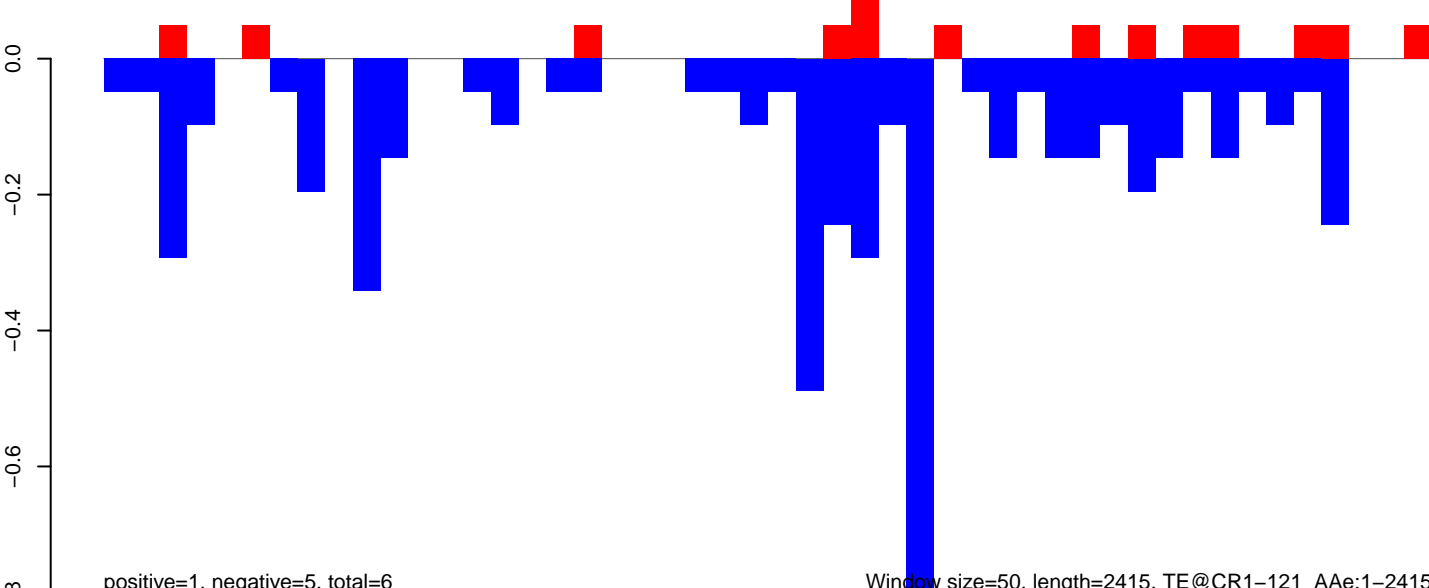
positive=0, negative=1, total=1

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=5, total=5

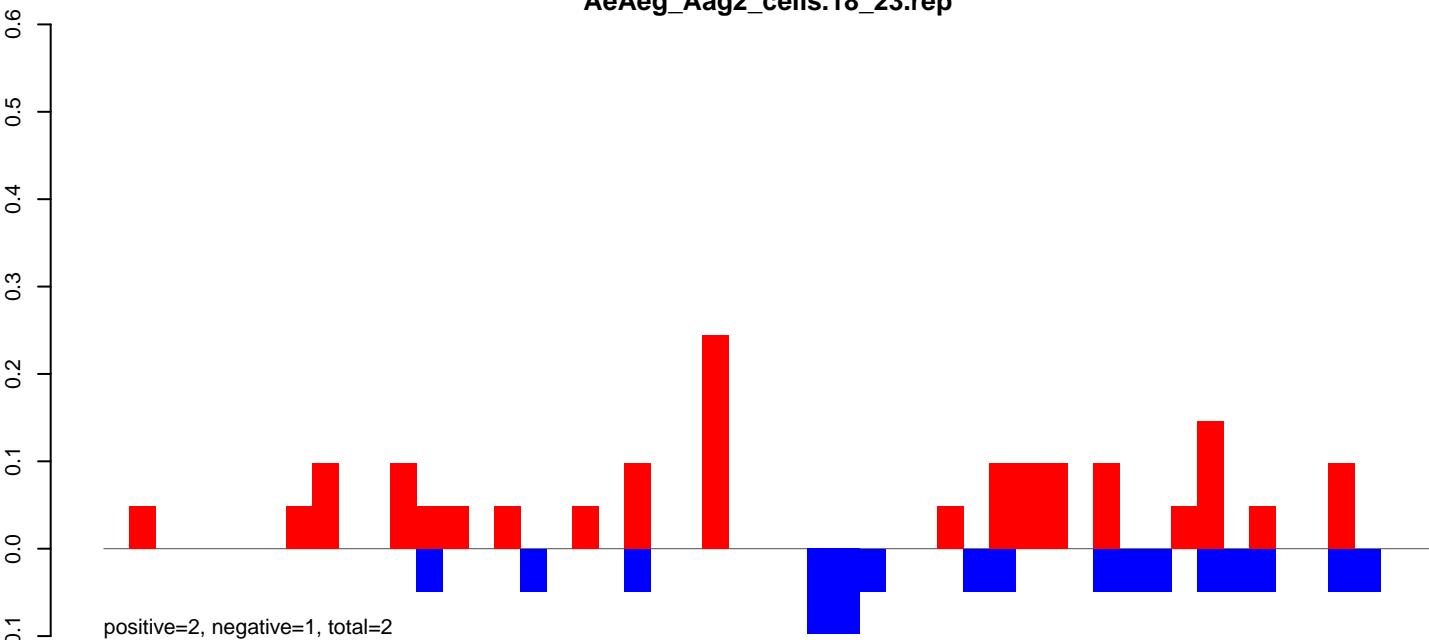
AeAeg_Aag2_cells.rep



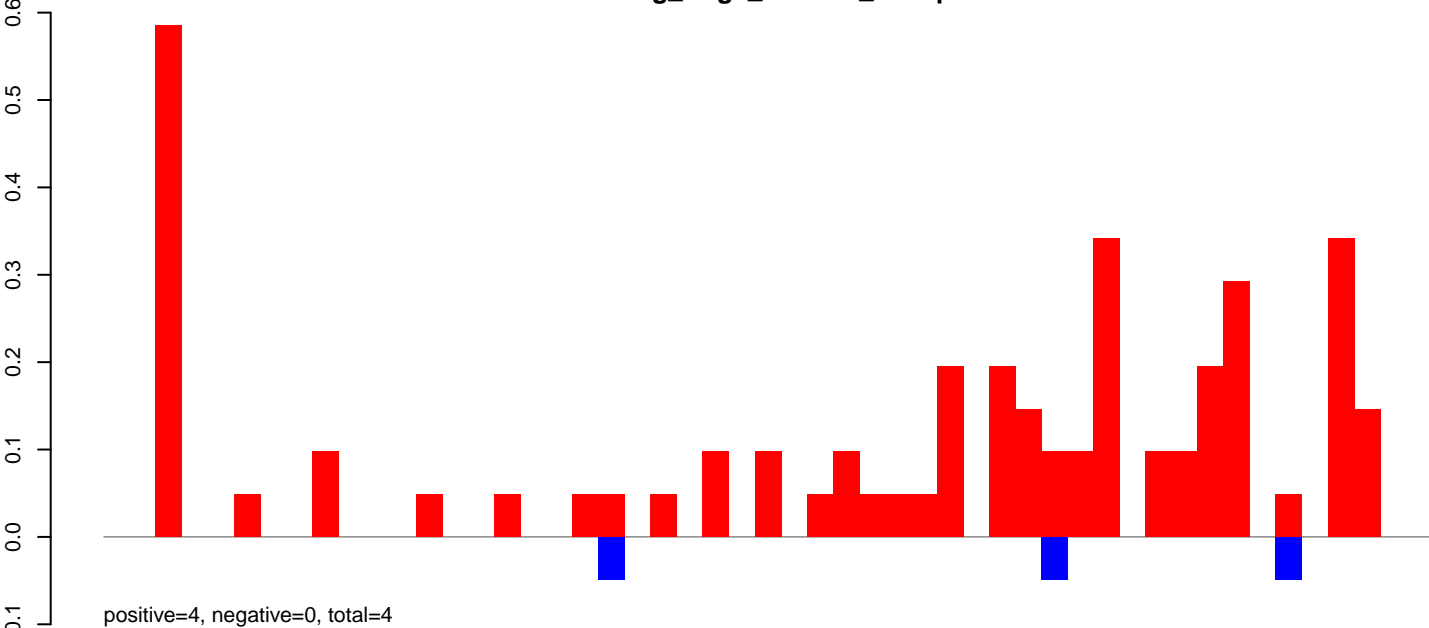
positive=1, negative=5, total=6

Window size=50, length=2415, TE@CR1-121_Ae:1-2415

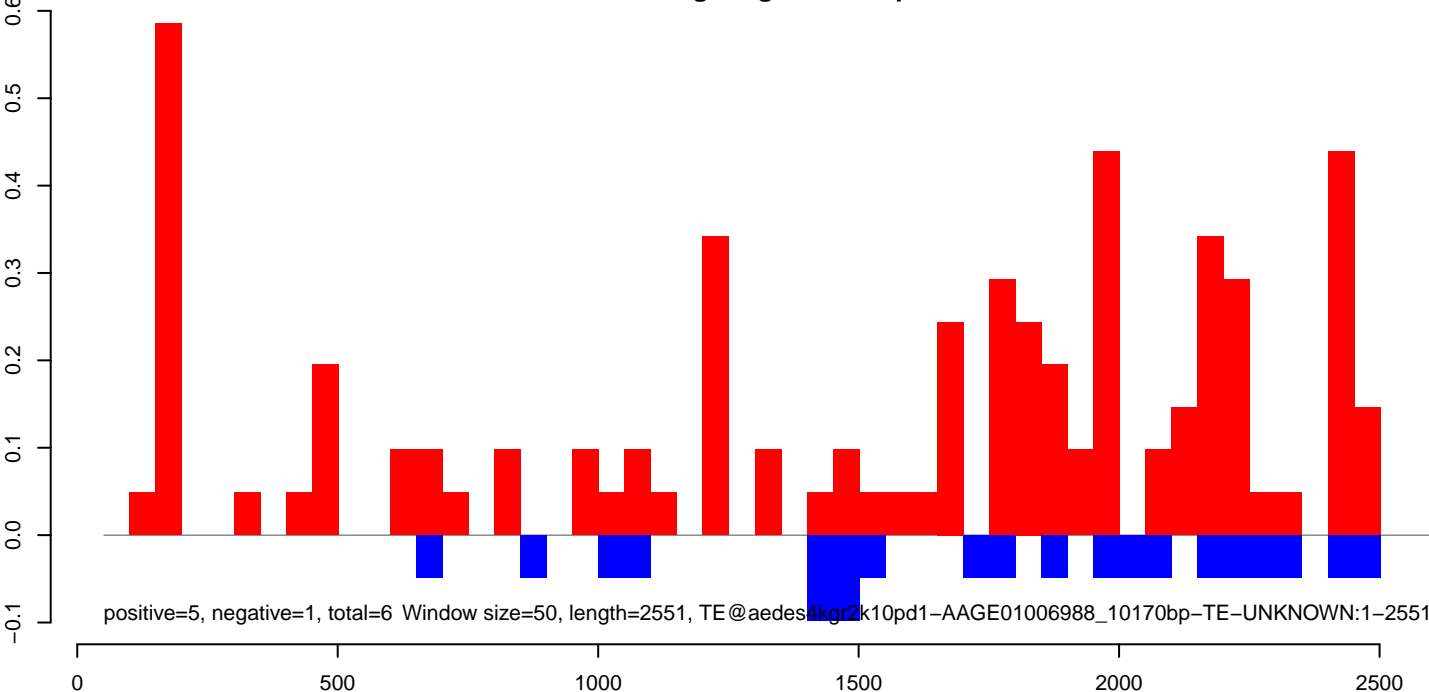
AeAeg_Aag2_cells.18_23.rep



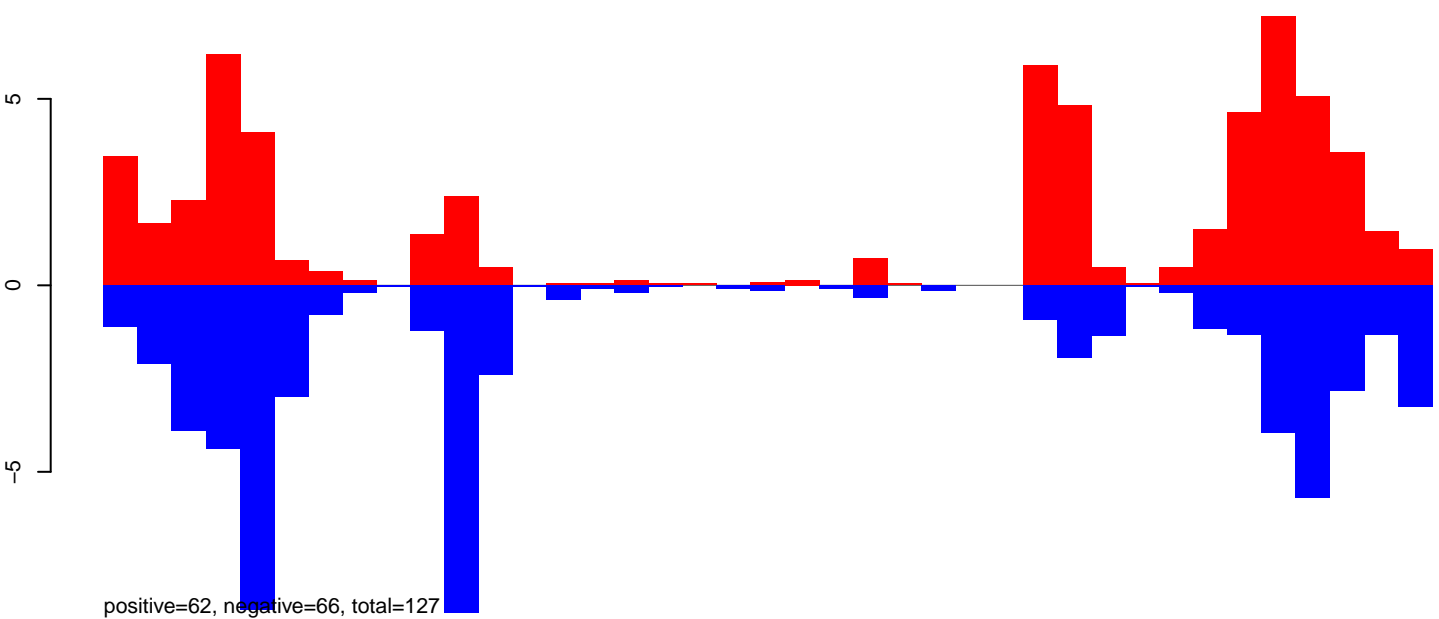
AeAeg_Aag2_cells.24_35.rep



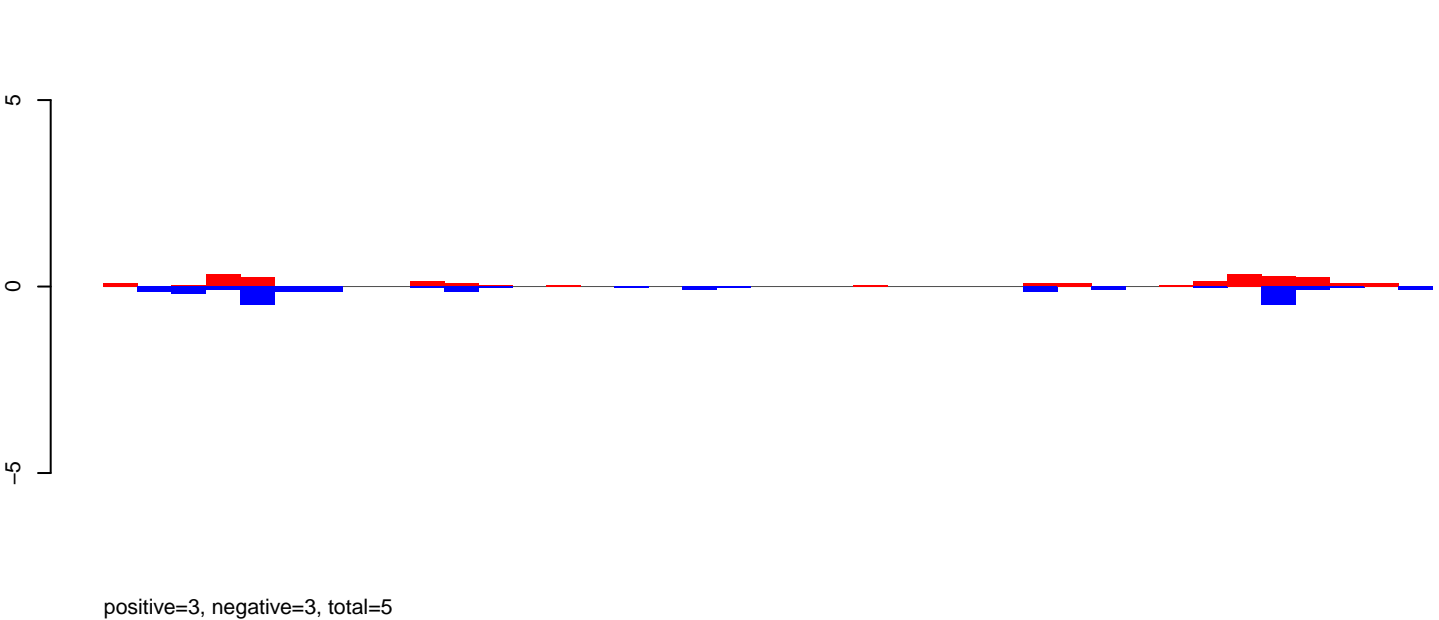
AeAeg_Aag2_cells.rep



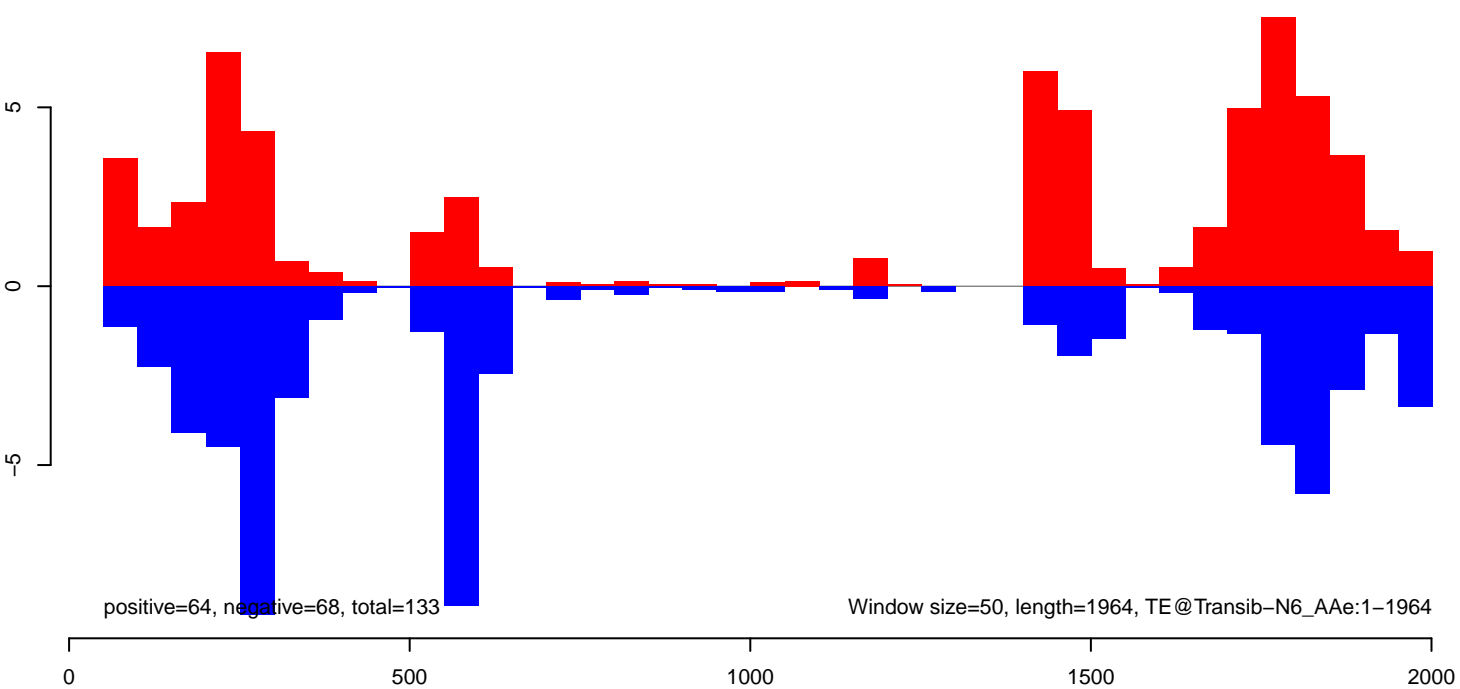
AeAeg_Aag2_cells.18_23.rep



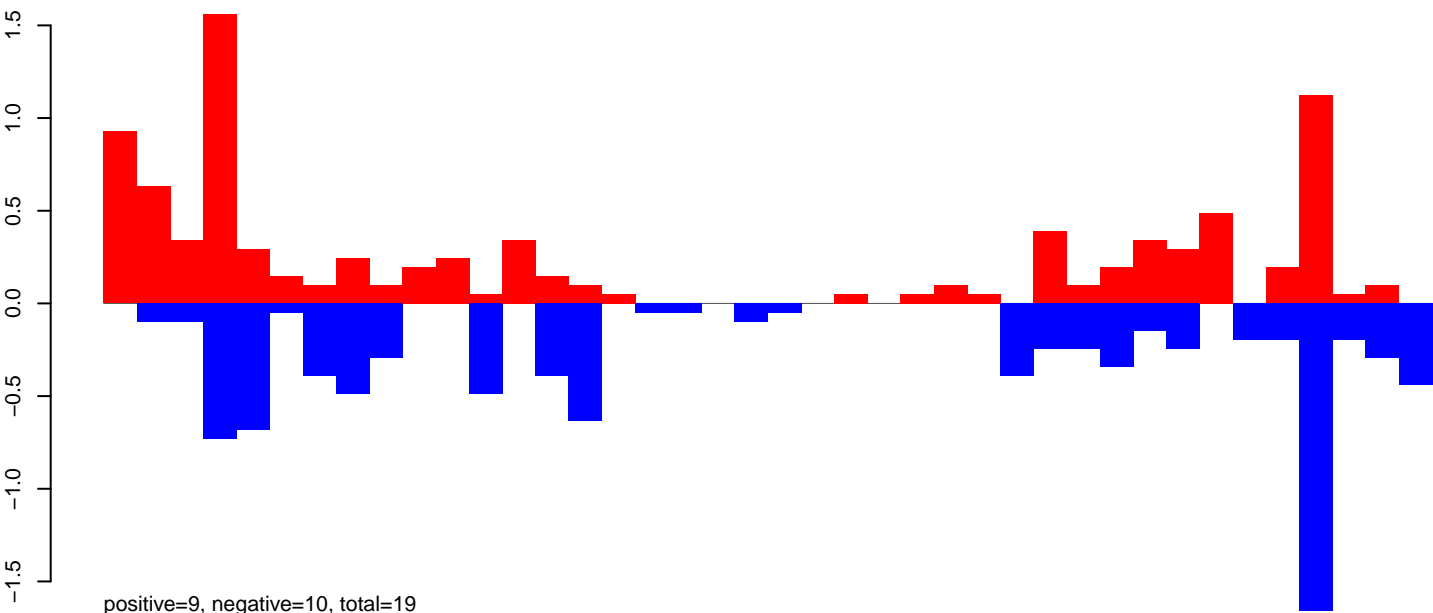
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



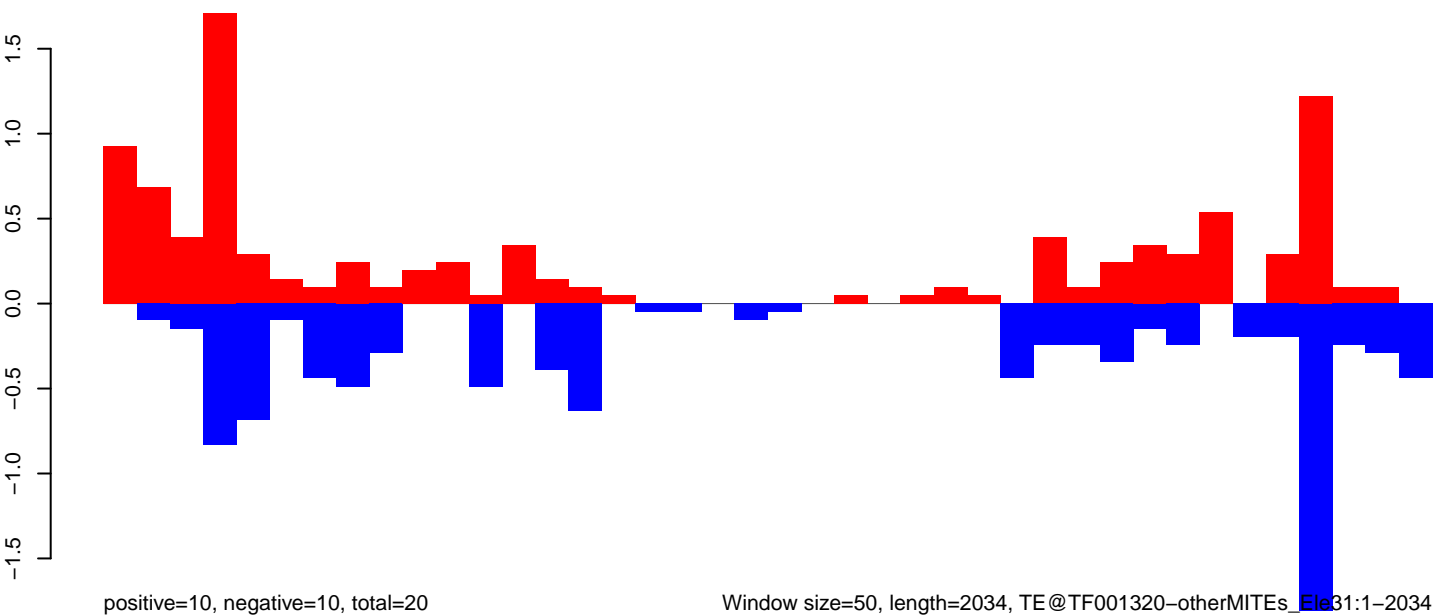
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



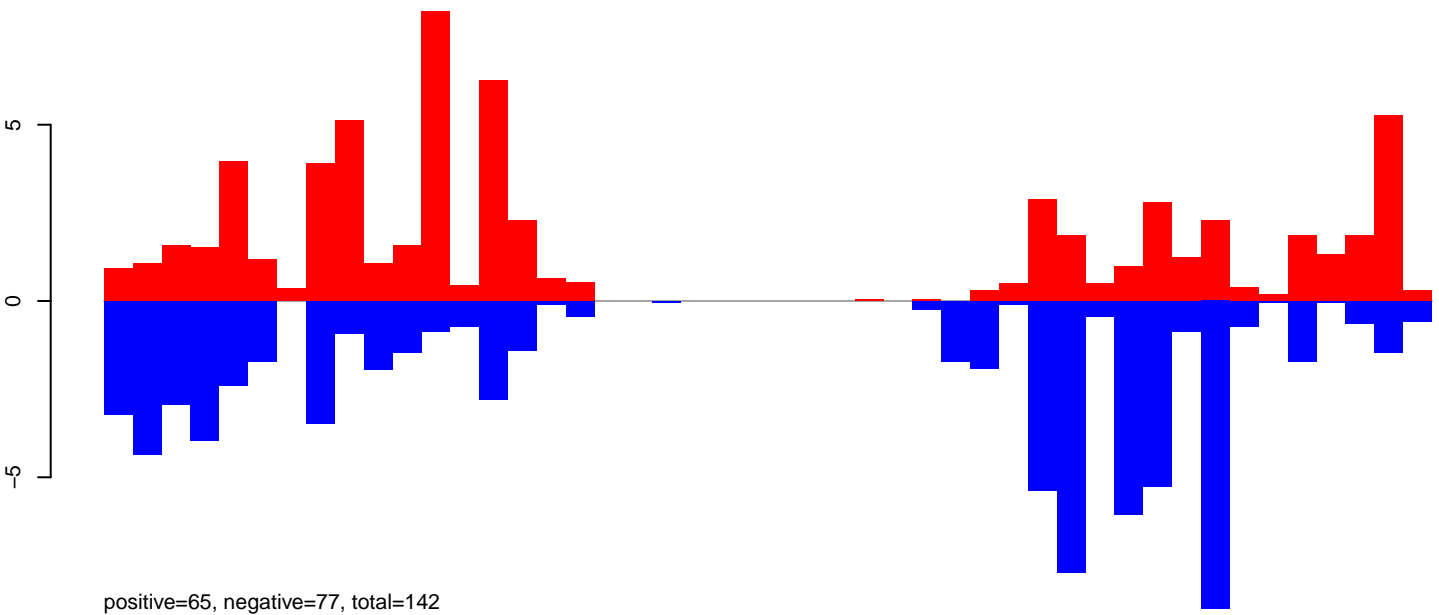
AeAeg_Aag2_cells.rep



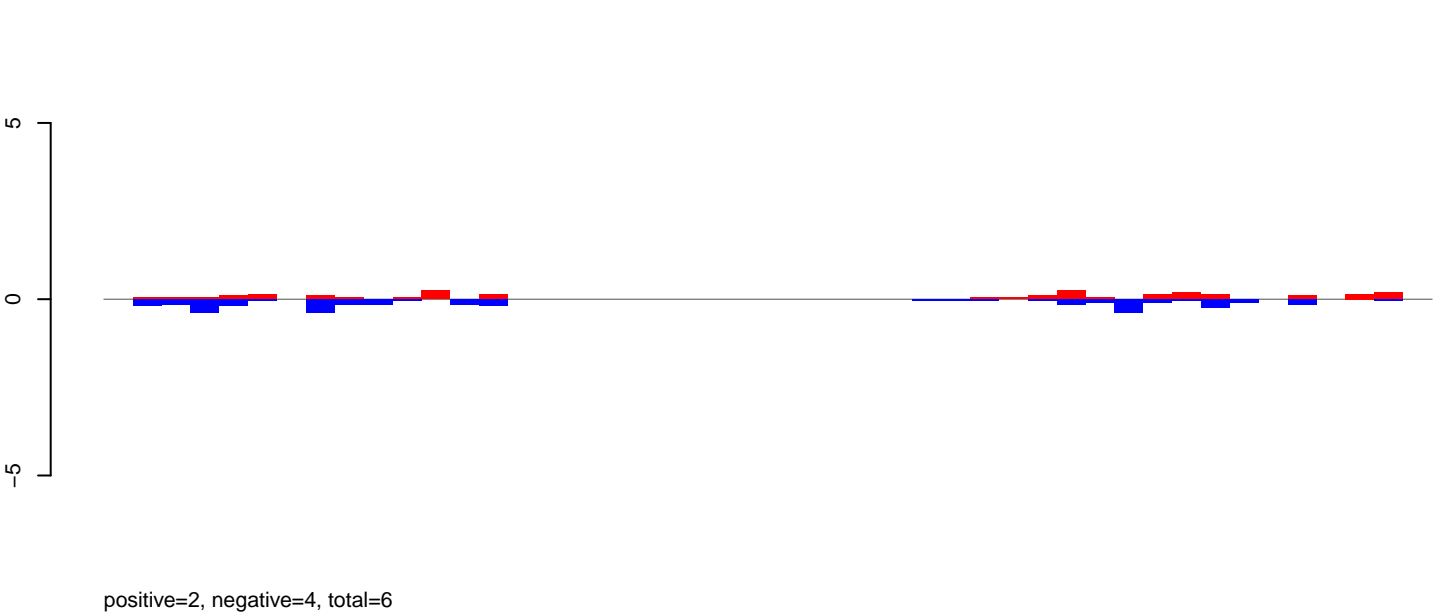
Window size=50, length=2034, TE@TF001320-otherMITEs_Ela31:1-2034

0 500 1000 1500 2000

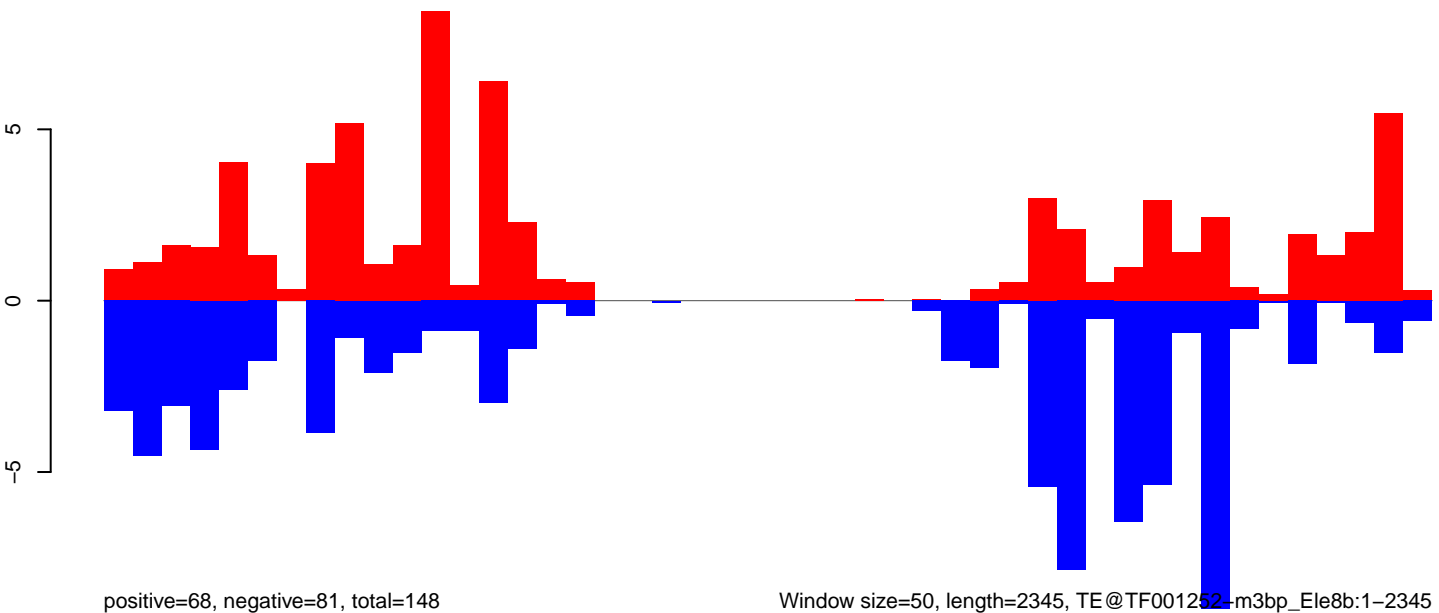
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



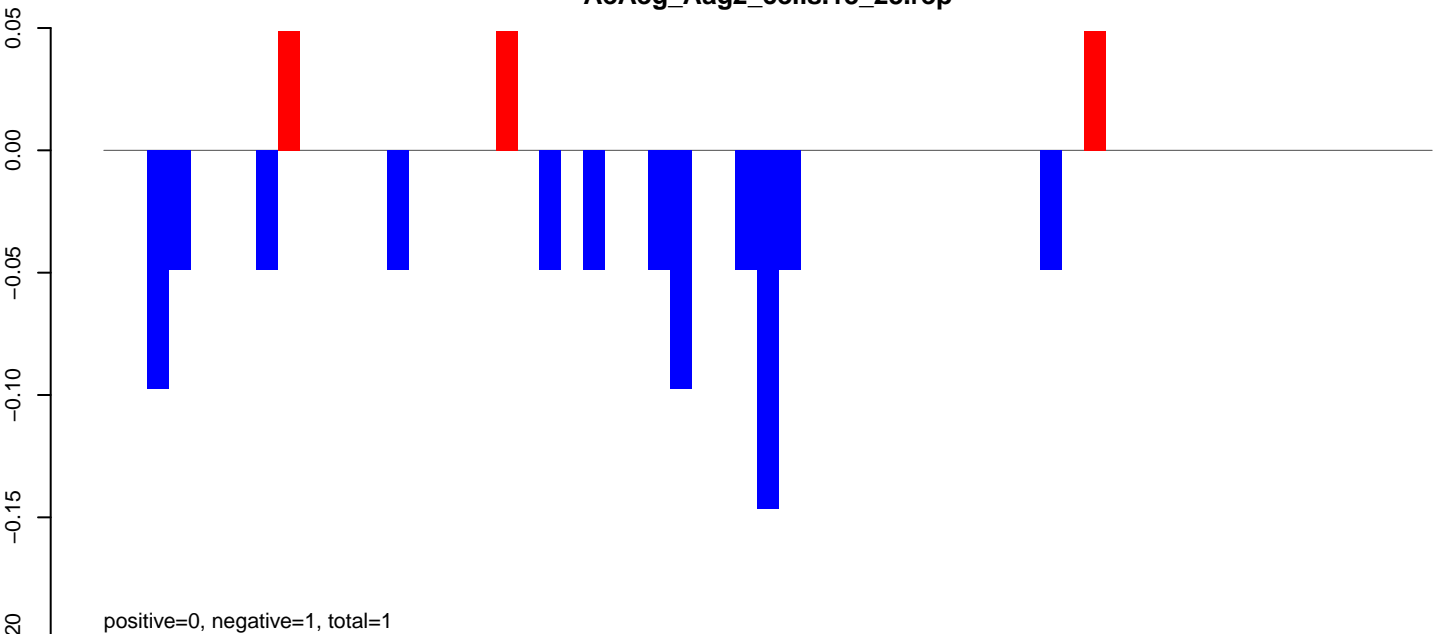
AeAeg_Aag2_cells.rep



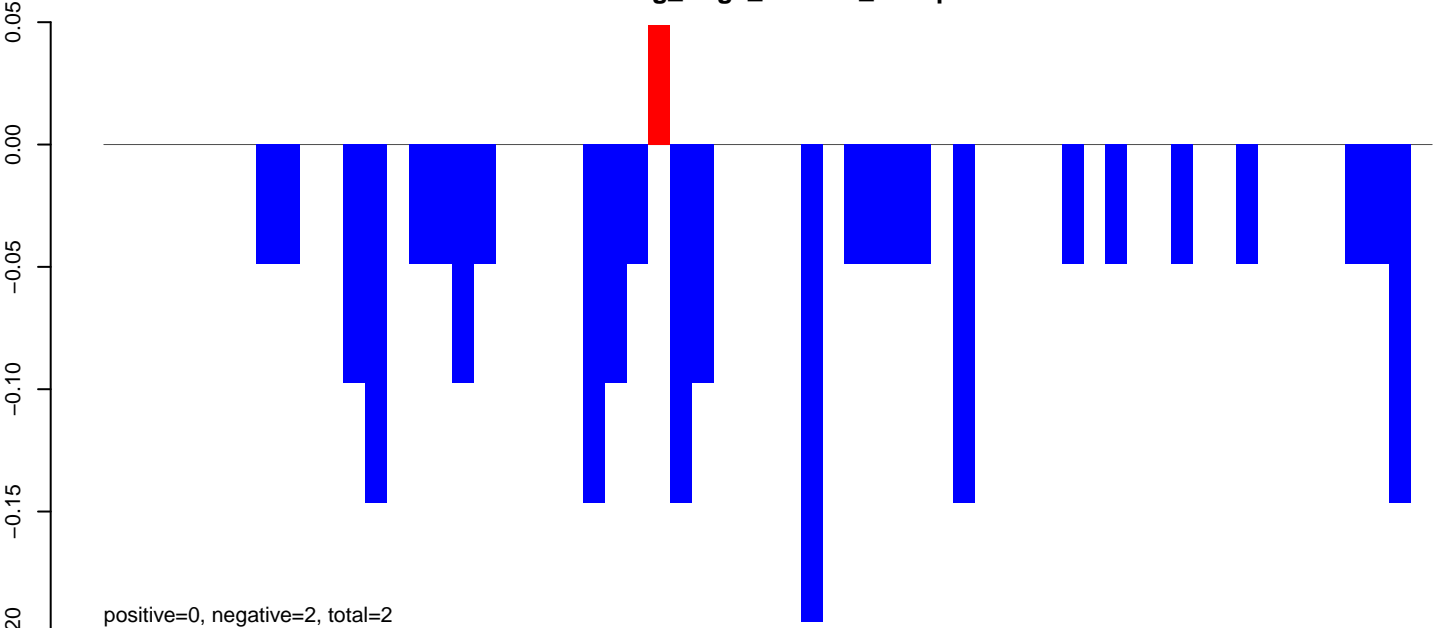
Window size=50, length=2345, TE@TF001252-m3bp_Ele8b:1-2345

0 500 1000 1500 2000

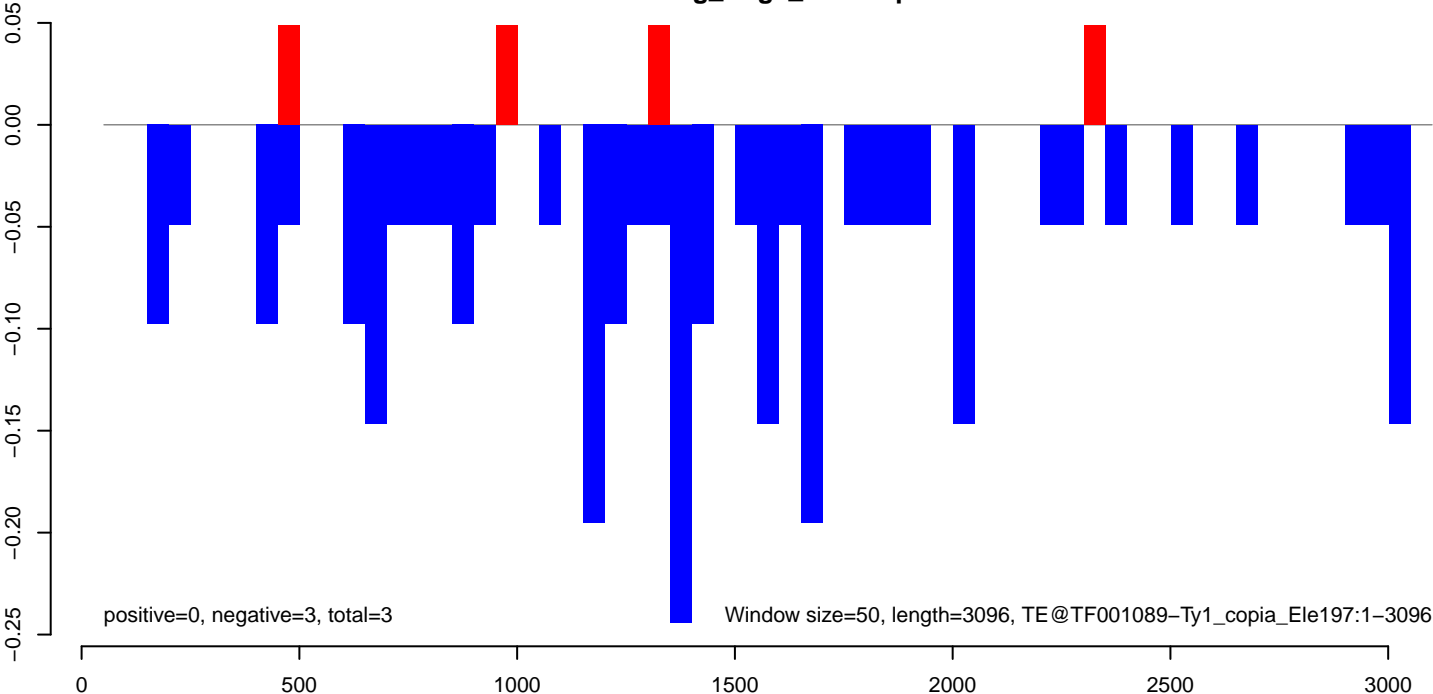
AeAeg_Aag2_cells.18_23.rep



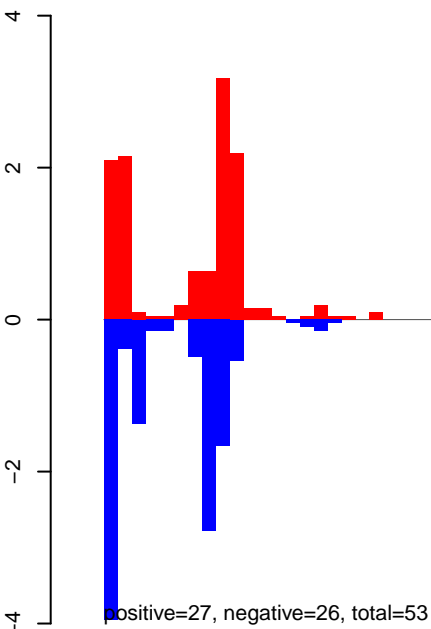
AeAeg_Aag2_cells.24_35.rep



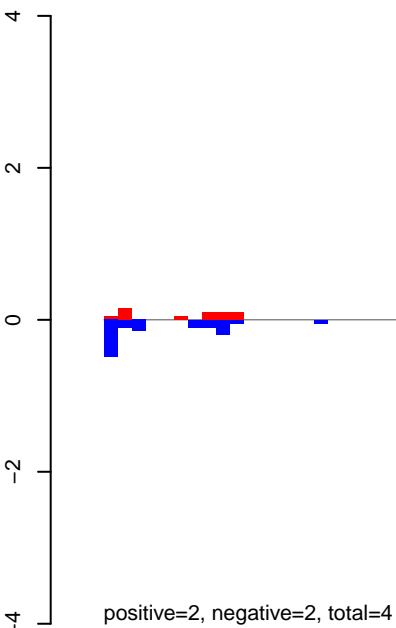
AeAeg_Aag2_cells.rep



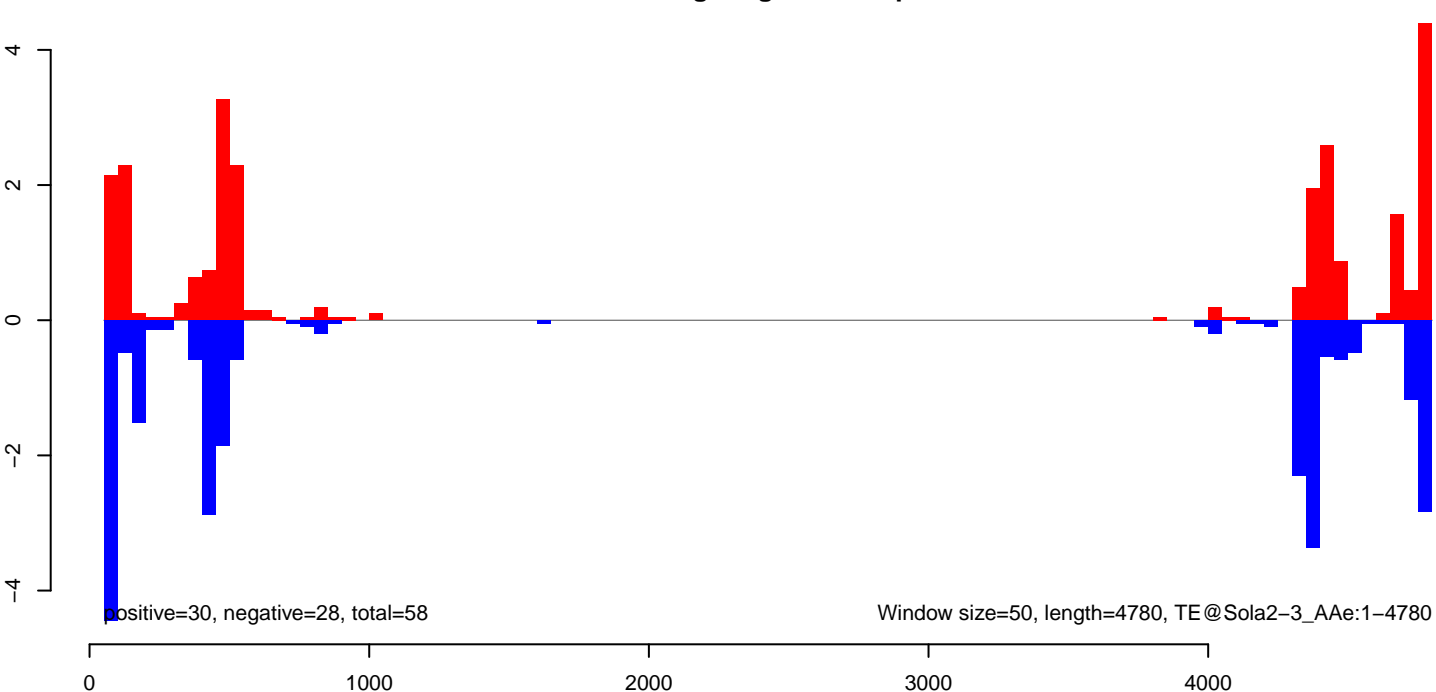
AeAeg_Aag2_cells.18_23.rep



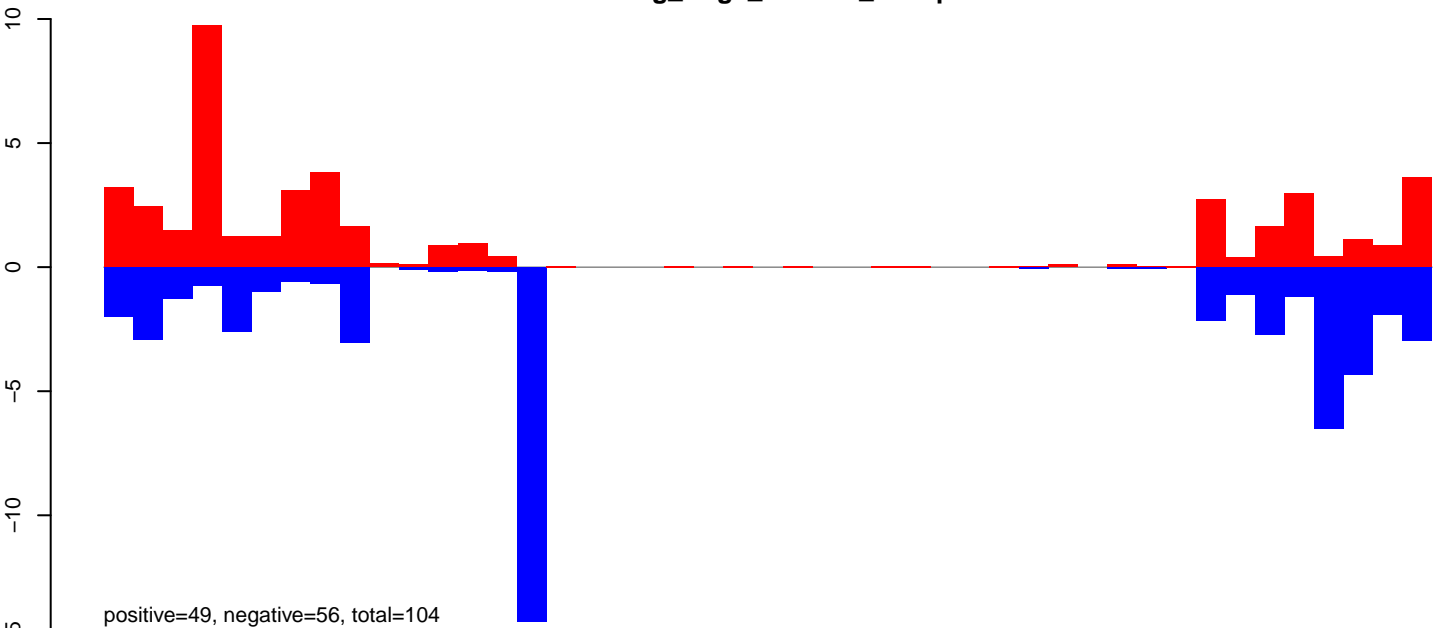
AeAeg_Aag2_cells.24_35.rep



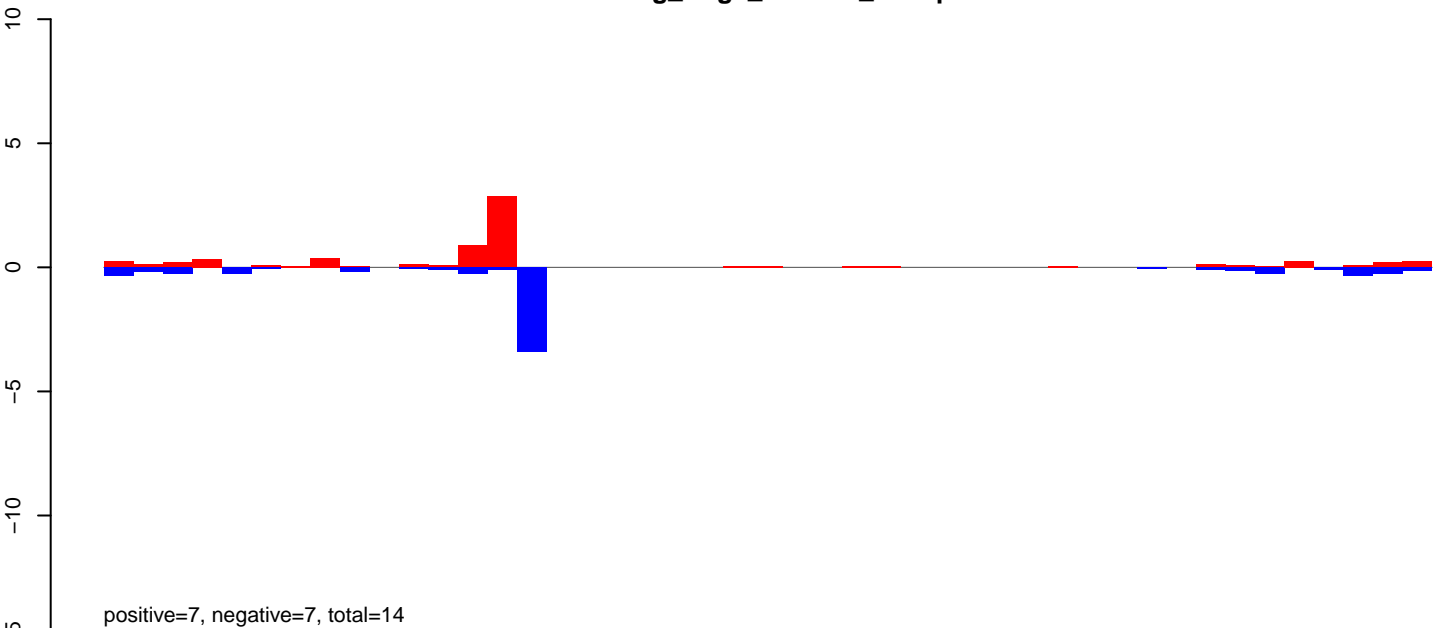
AeAeg_Aag2_cells.rep



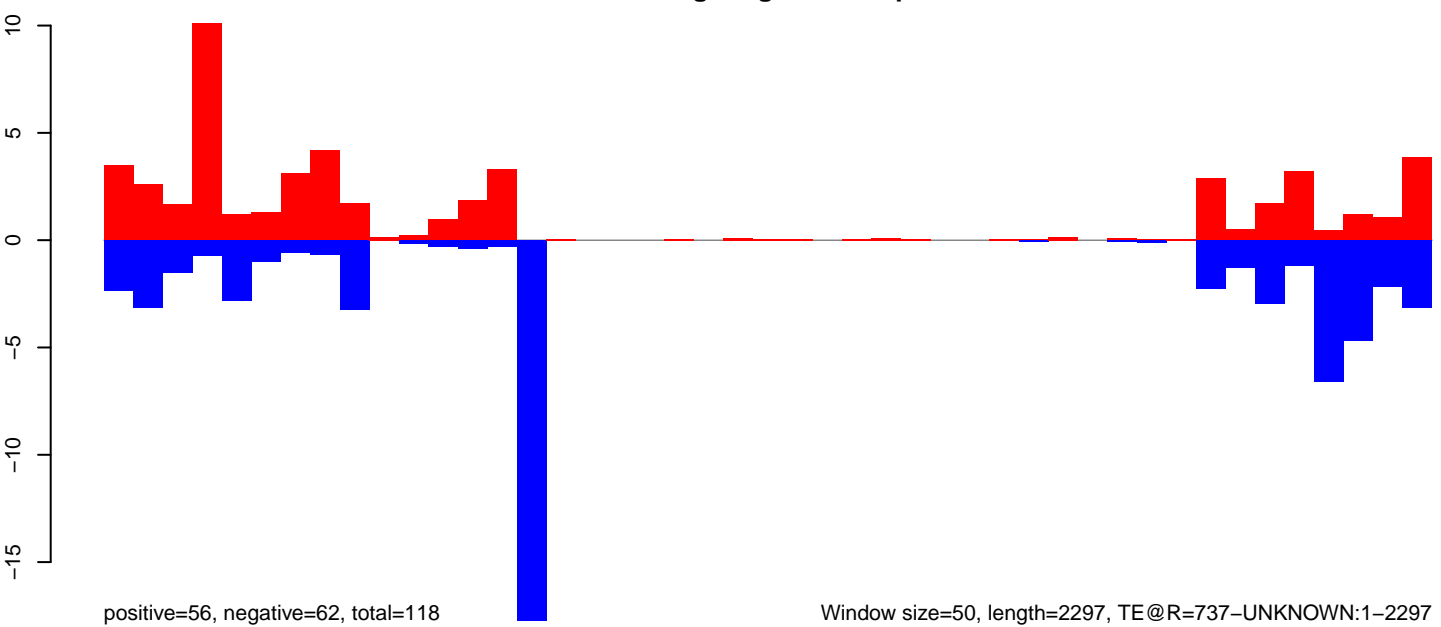
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

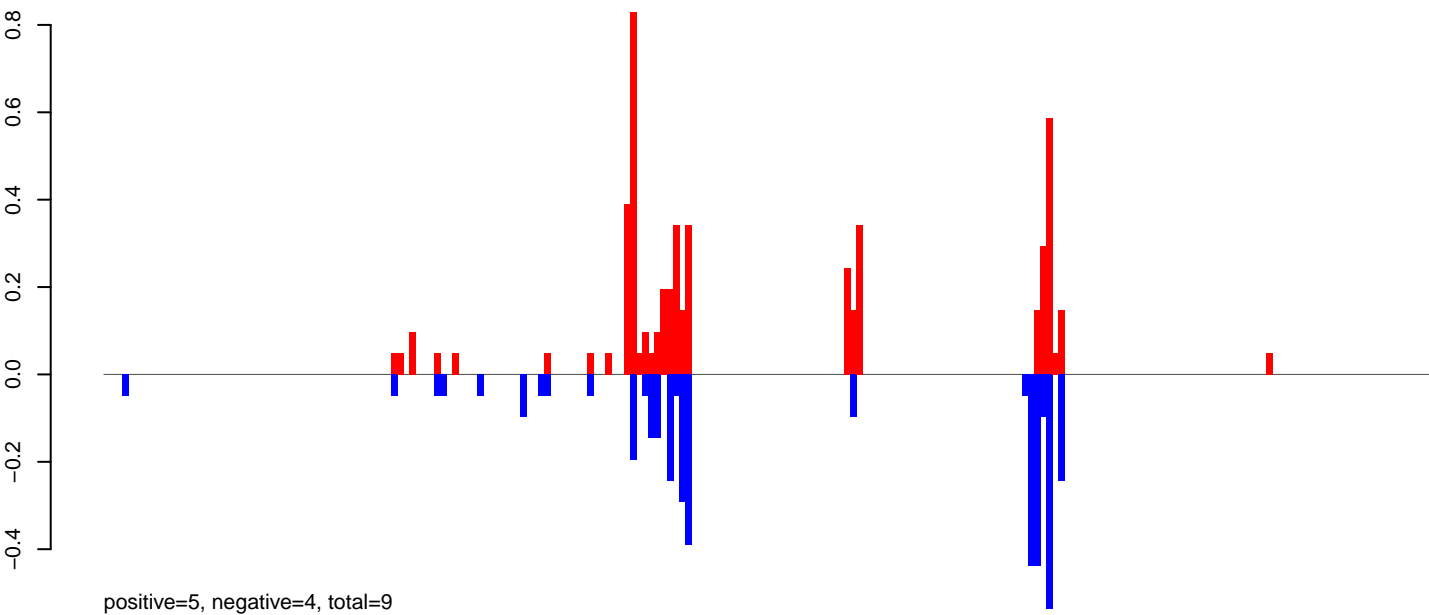


AeAeg_Aag2_cells.rep

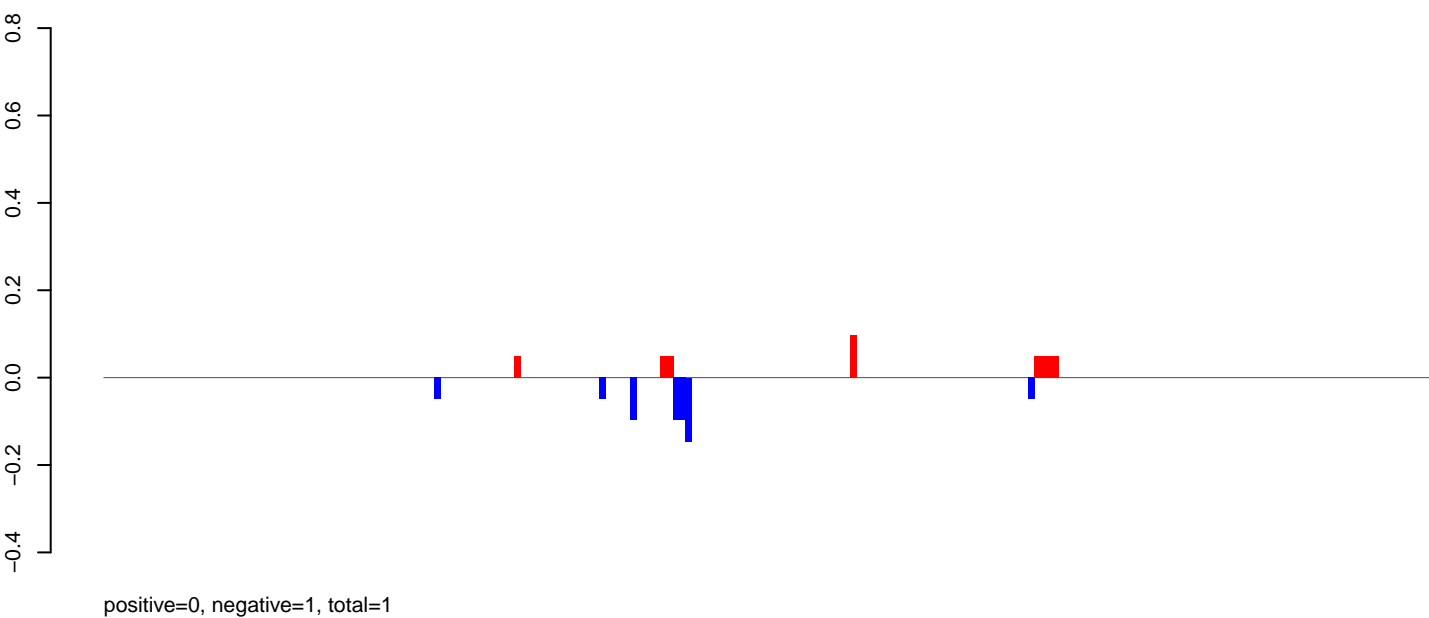


Window size=50, length=2297, TE@R=737-UNKNOWN:1-2297

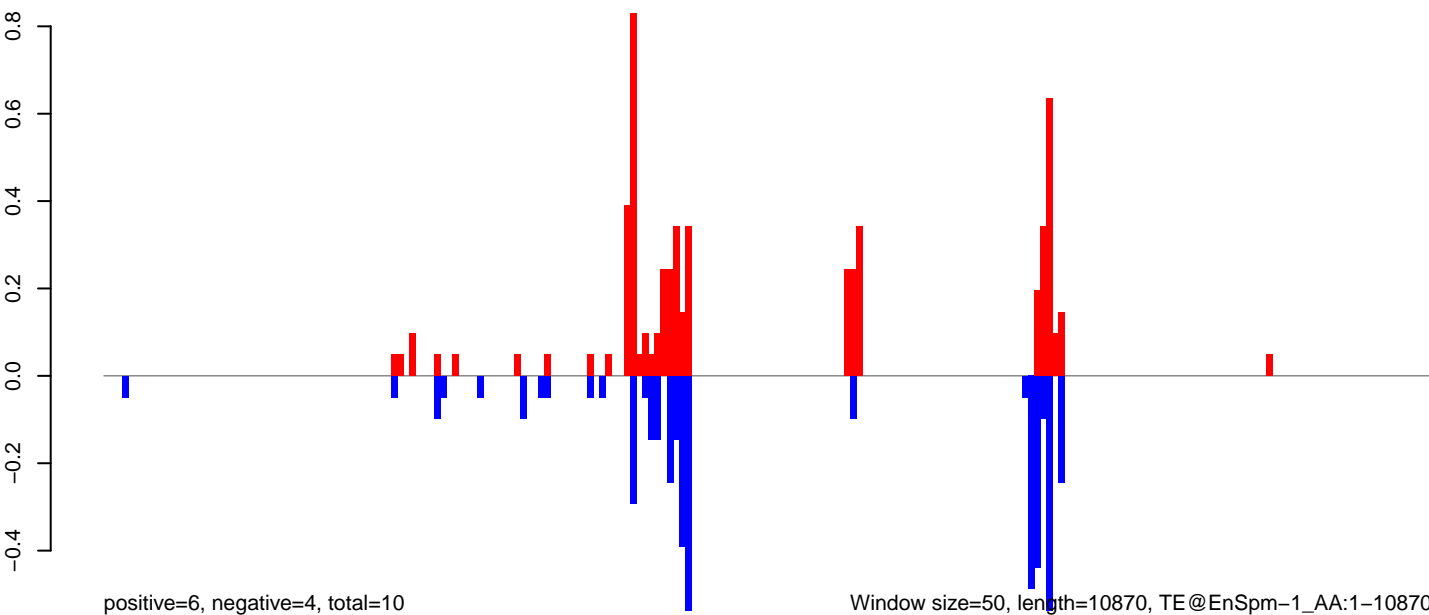
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

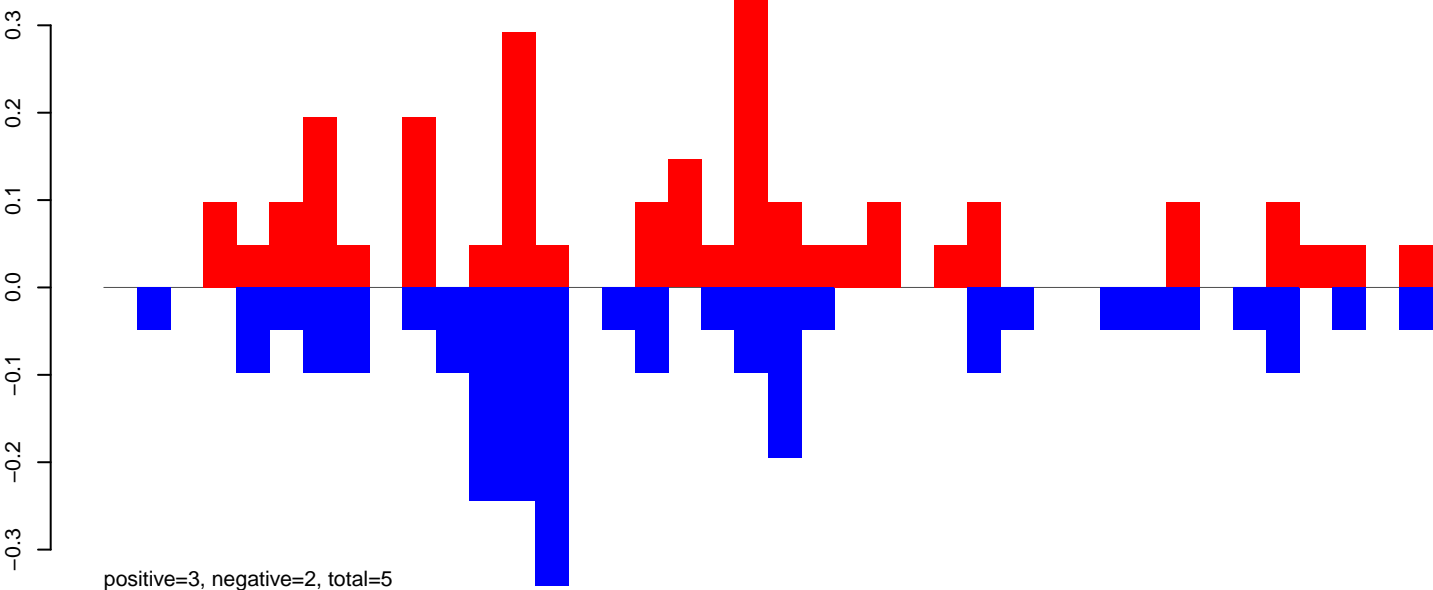


AeAeg_Aag2_cells.rep

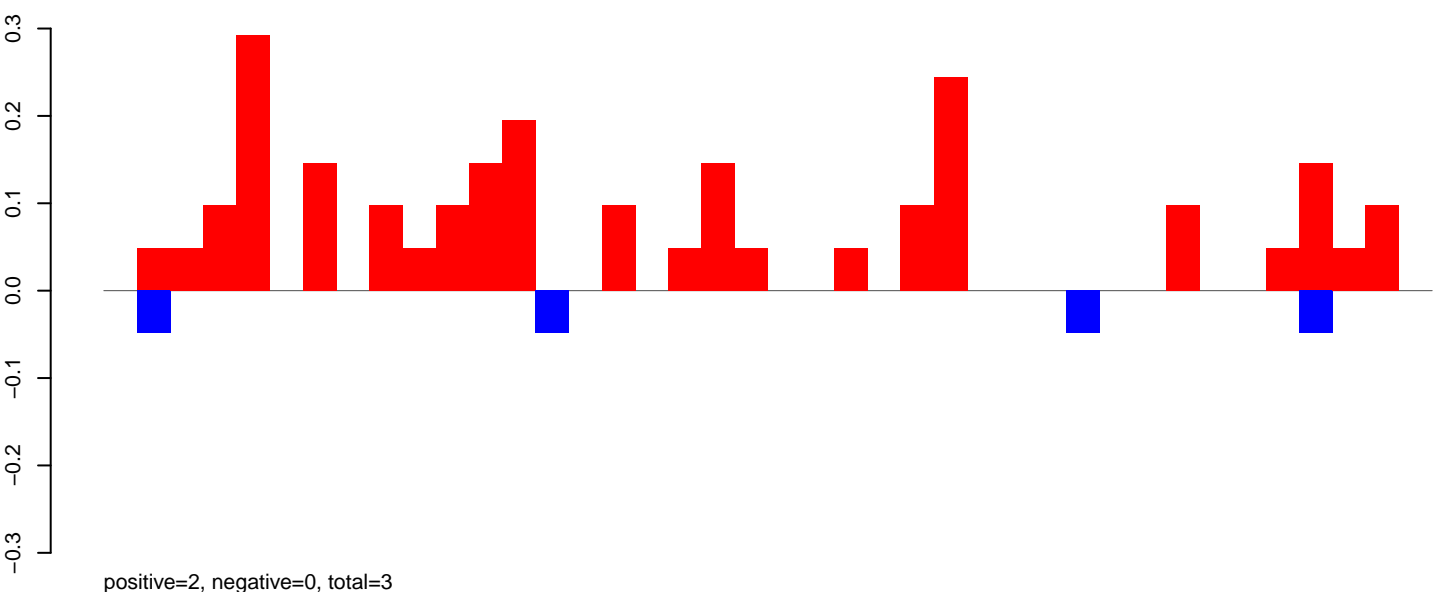


0 2000 4000 6000 8000 10000

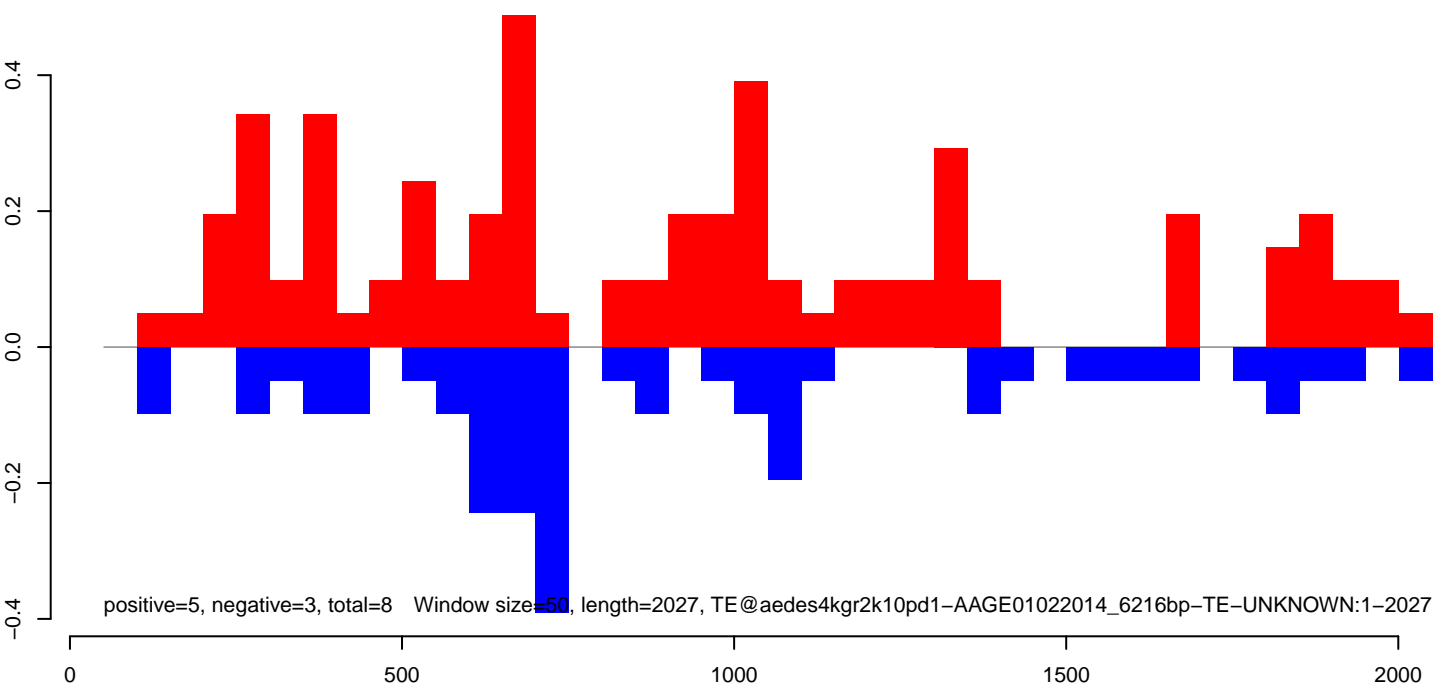
AeAeg_Aag2_cells.18_23.rep



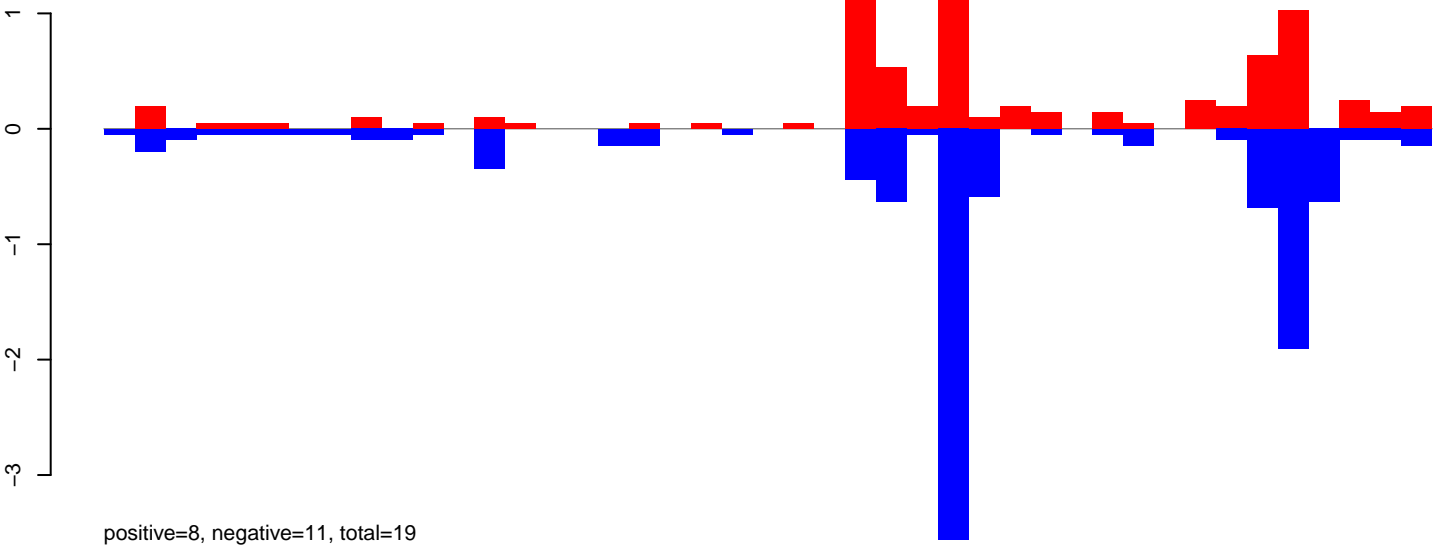
AeAeg_Aag2_cells.24_35.rep



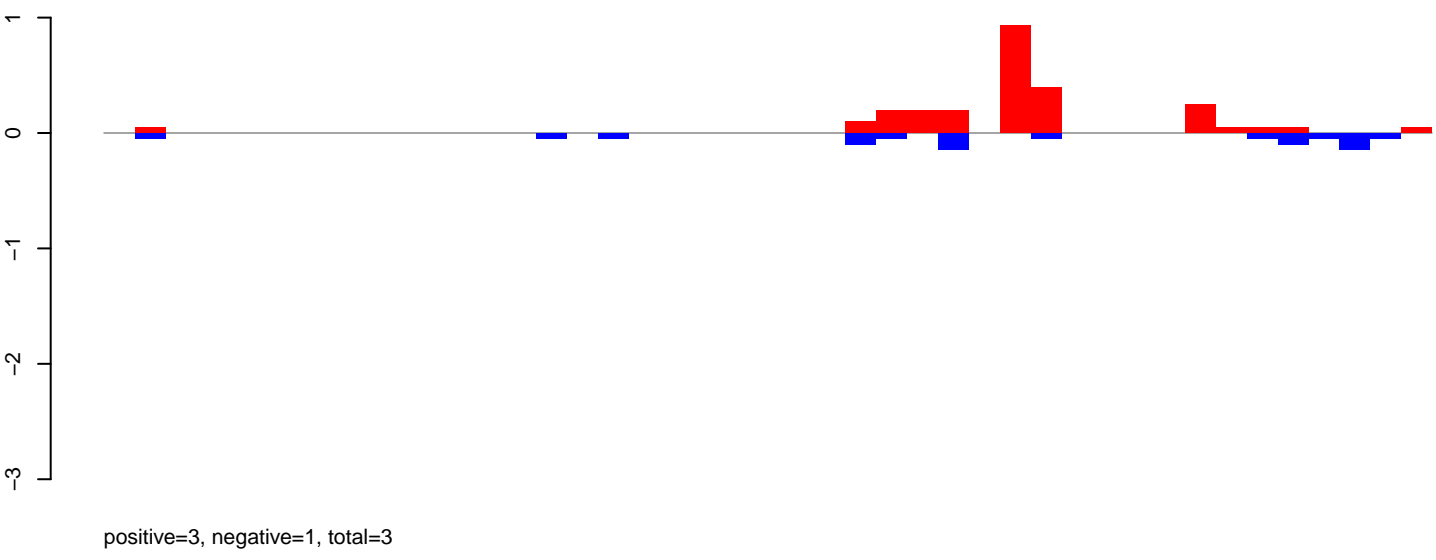
AeAeg_Aag2_cells.rep



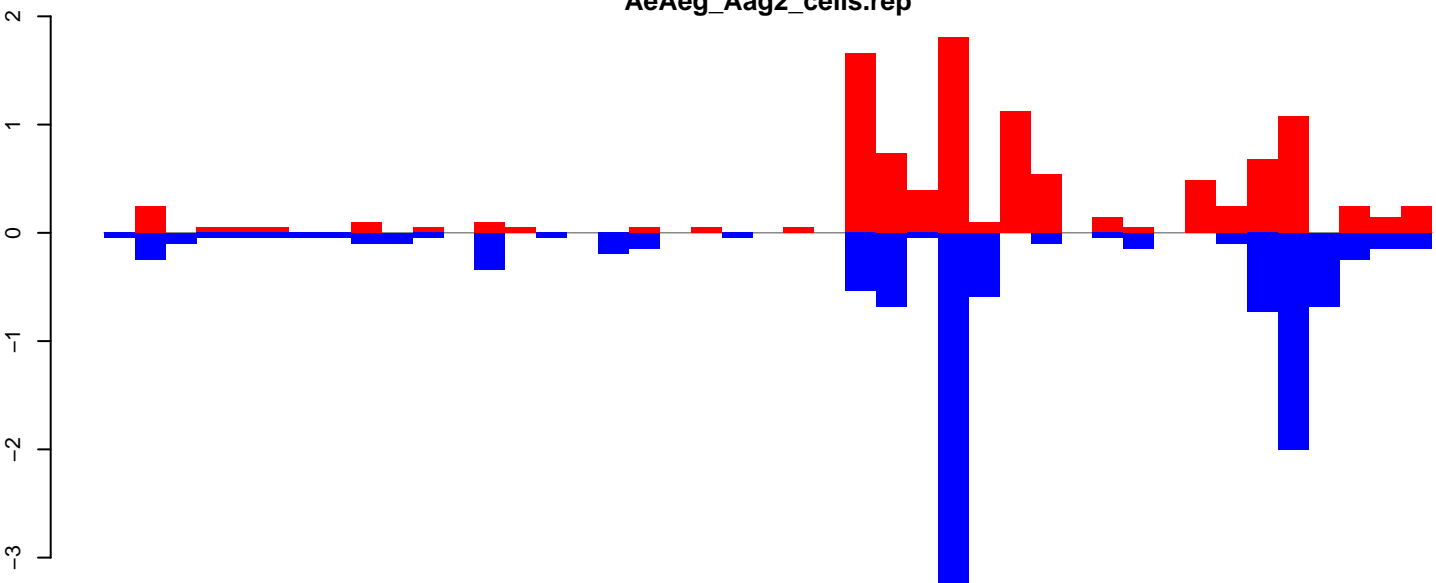
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

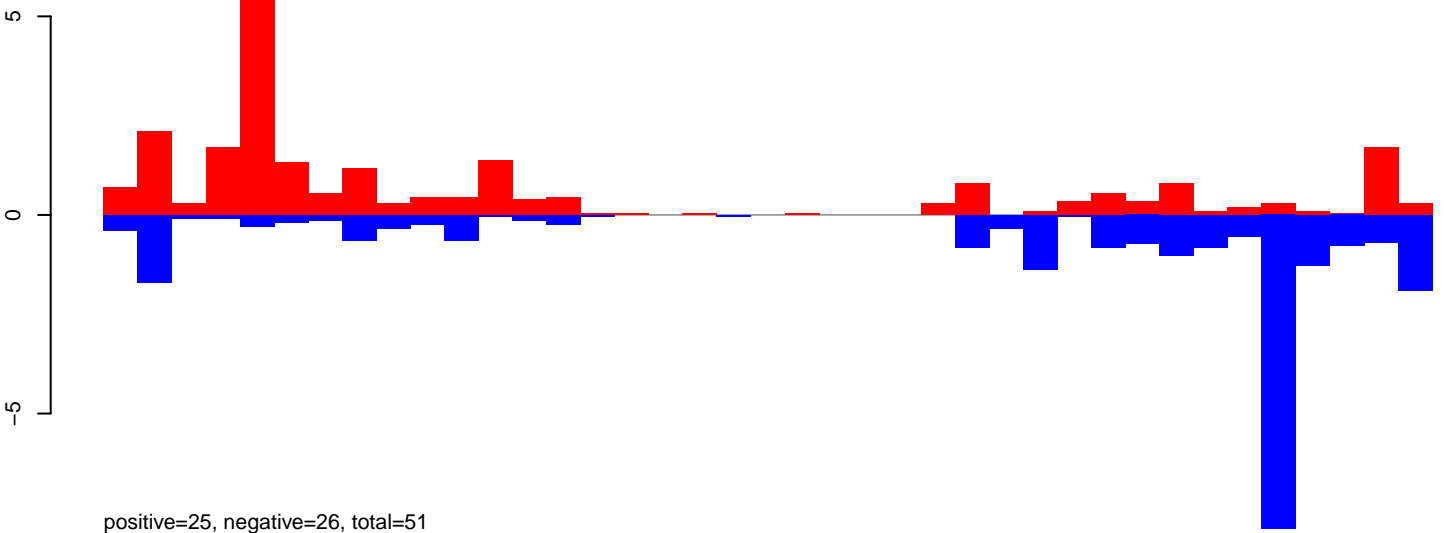


AeAeg_Aag2_cells.rep

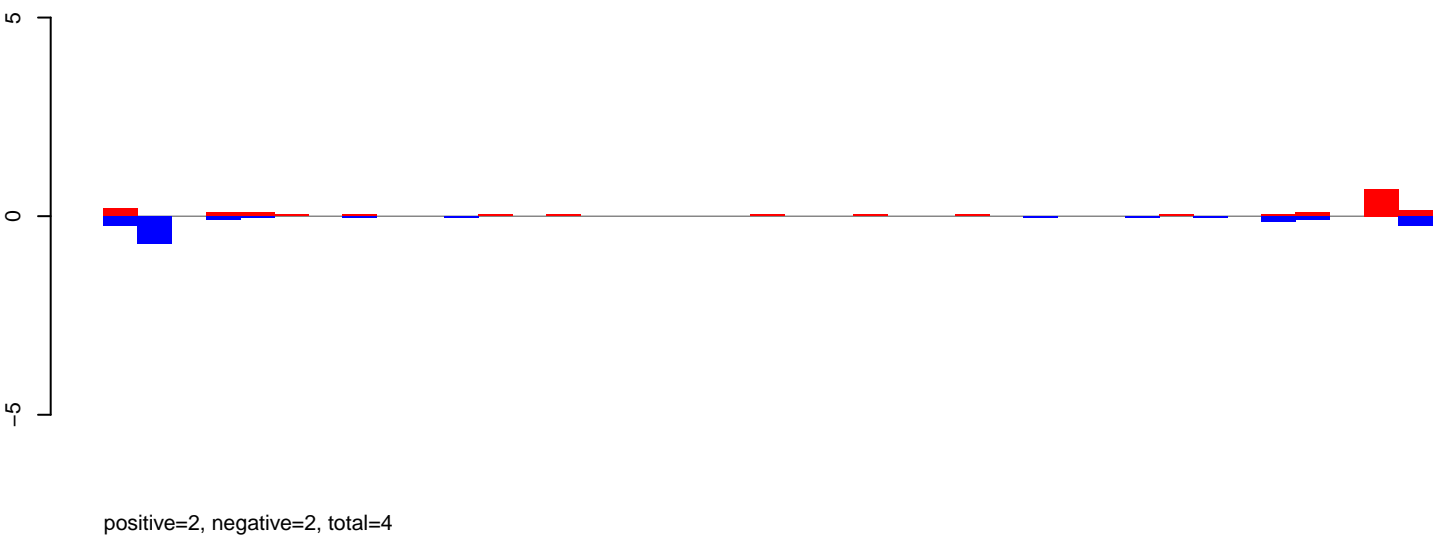


Window size=50, length=2175, TE@aedes4kgr2k10pd1-AGE01016686_7094bp-TE-UNKNOWN:1-2175

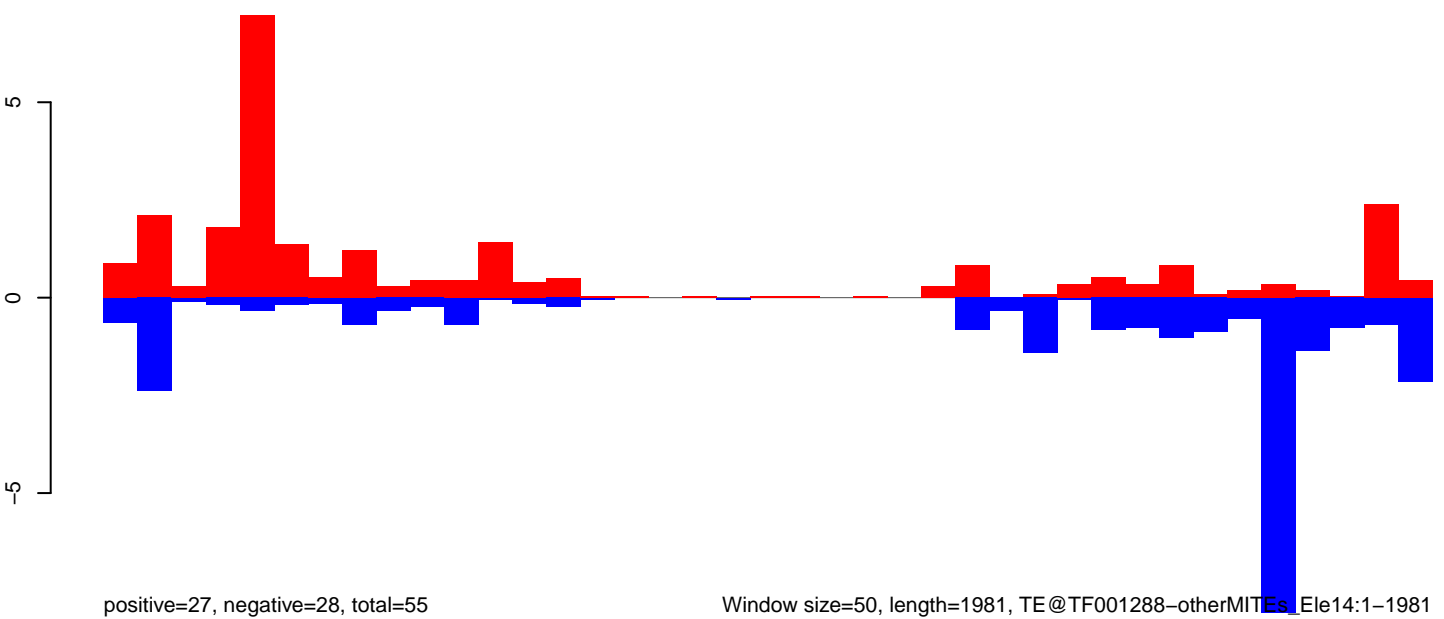
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



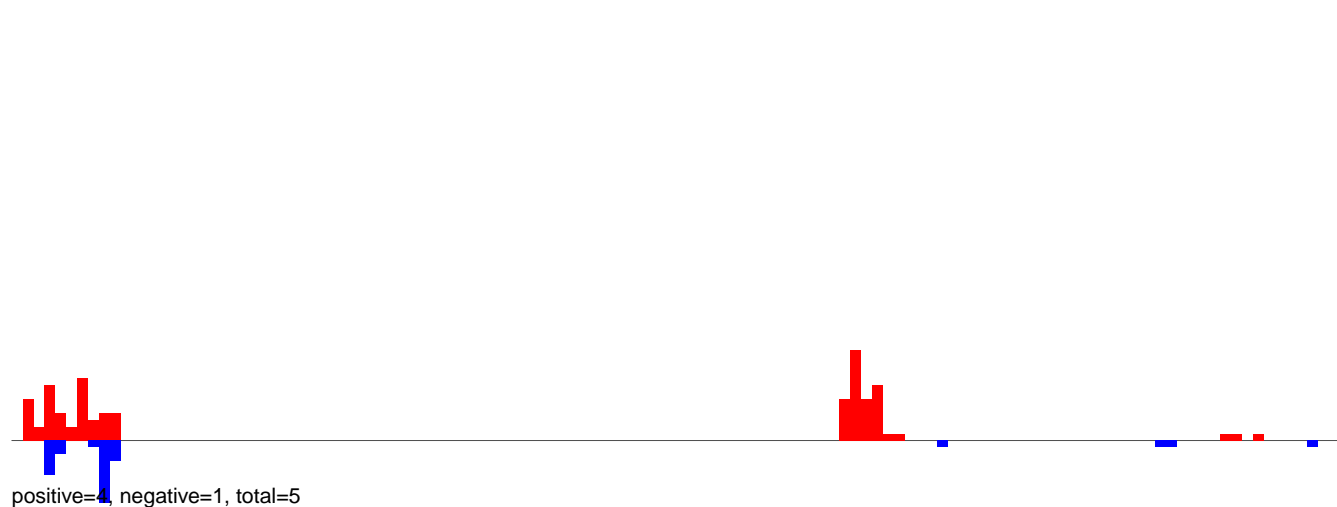
AeAeg_Aag2_cells.rep



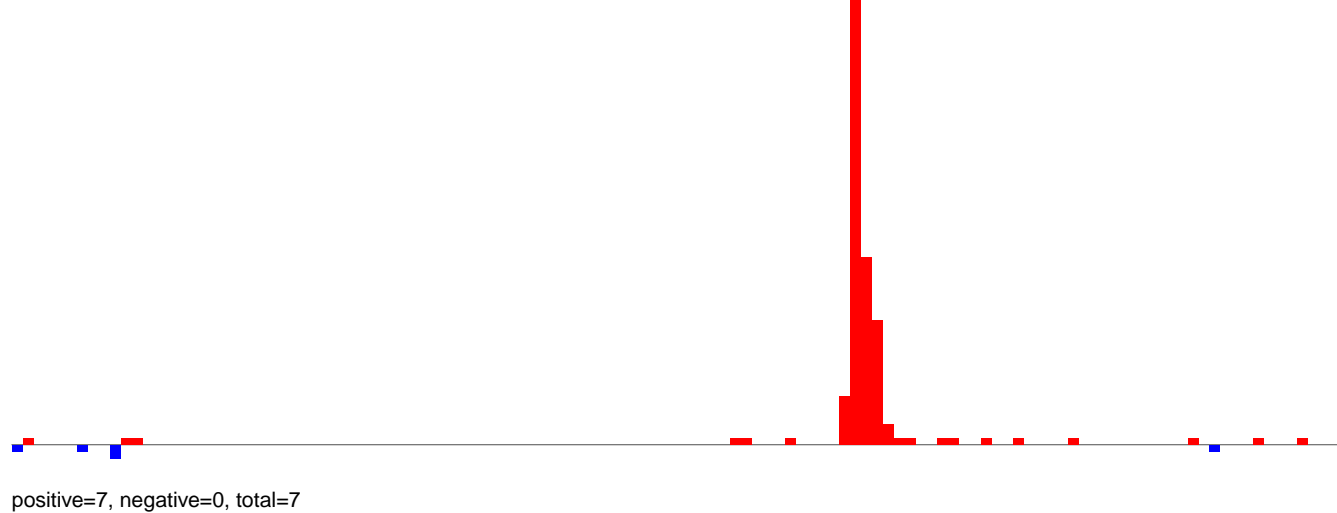
Window size=50, length=1981, TE@TF001288-otherMITEs_Ele14:1-1981

0 500 1000 1500 2000

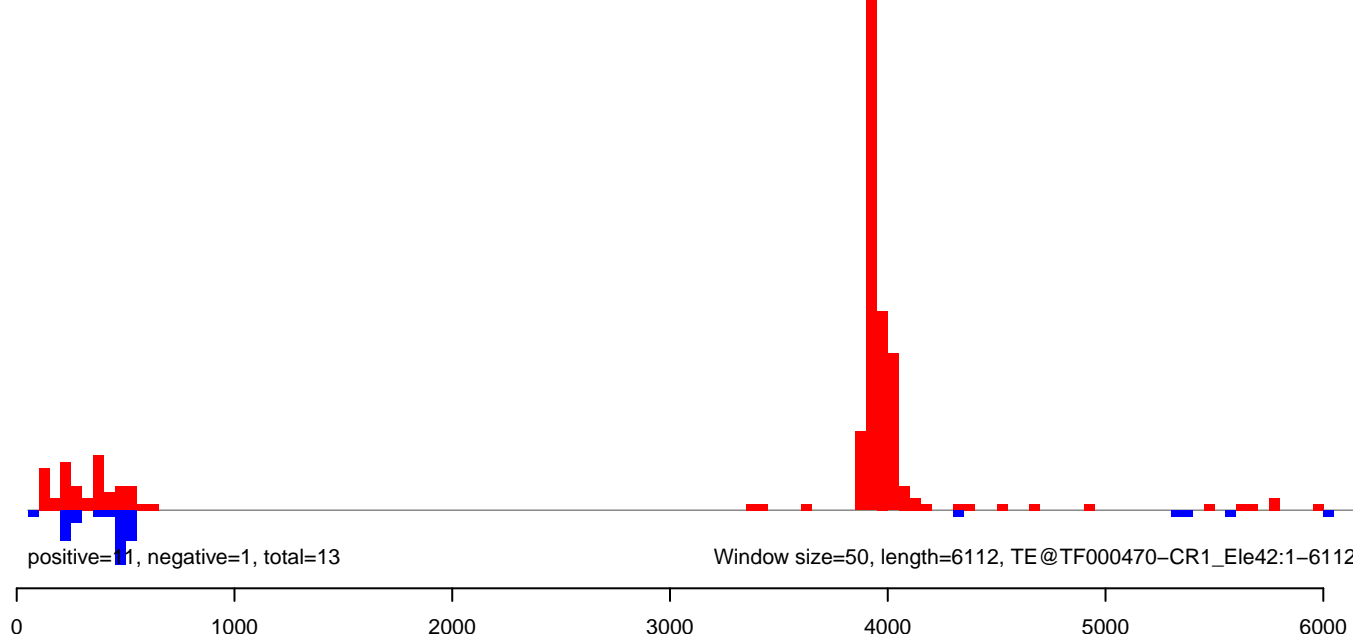
AeAeg_Aag2_cells.18_23.rep



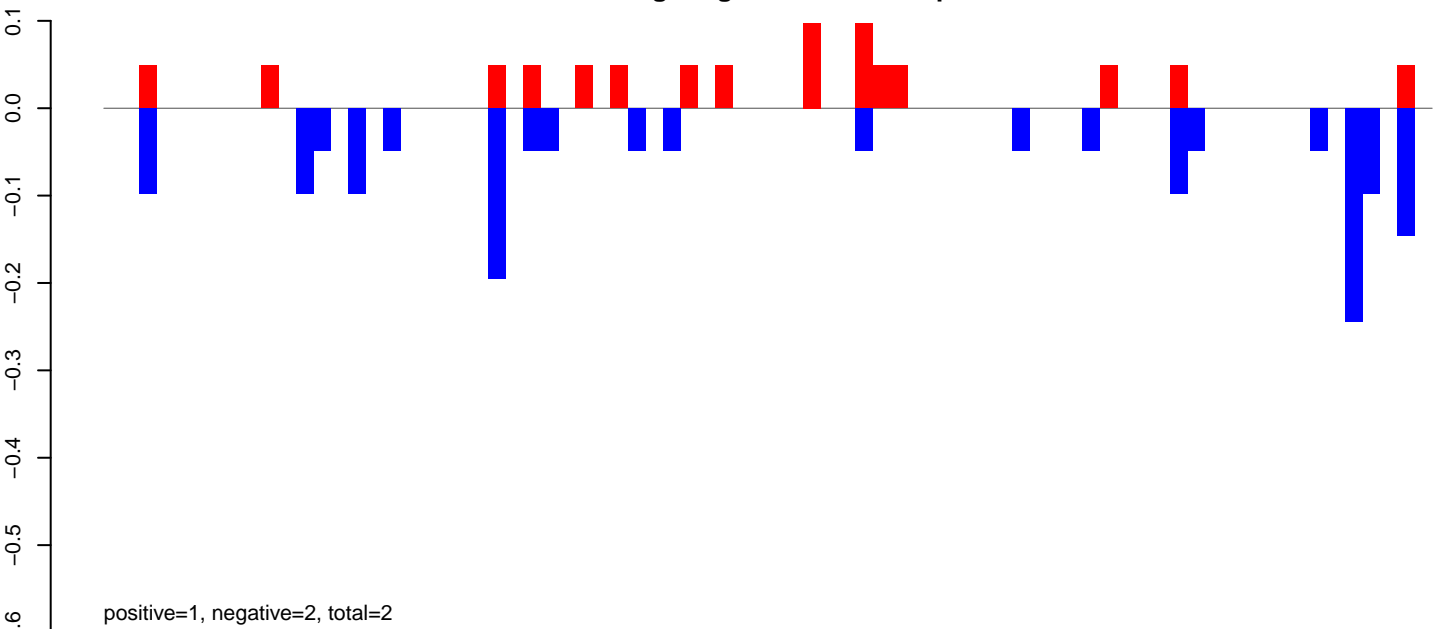
AeAeg_Aag2_cells.24_35.rep



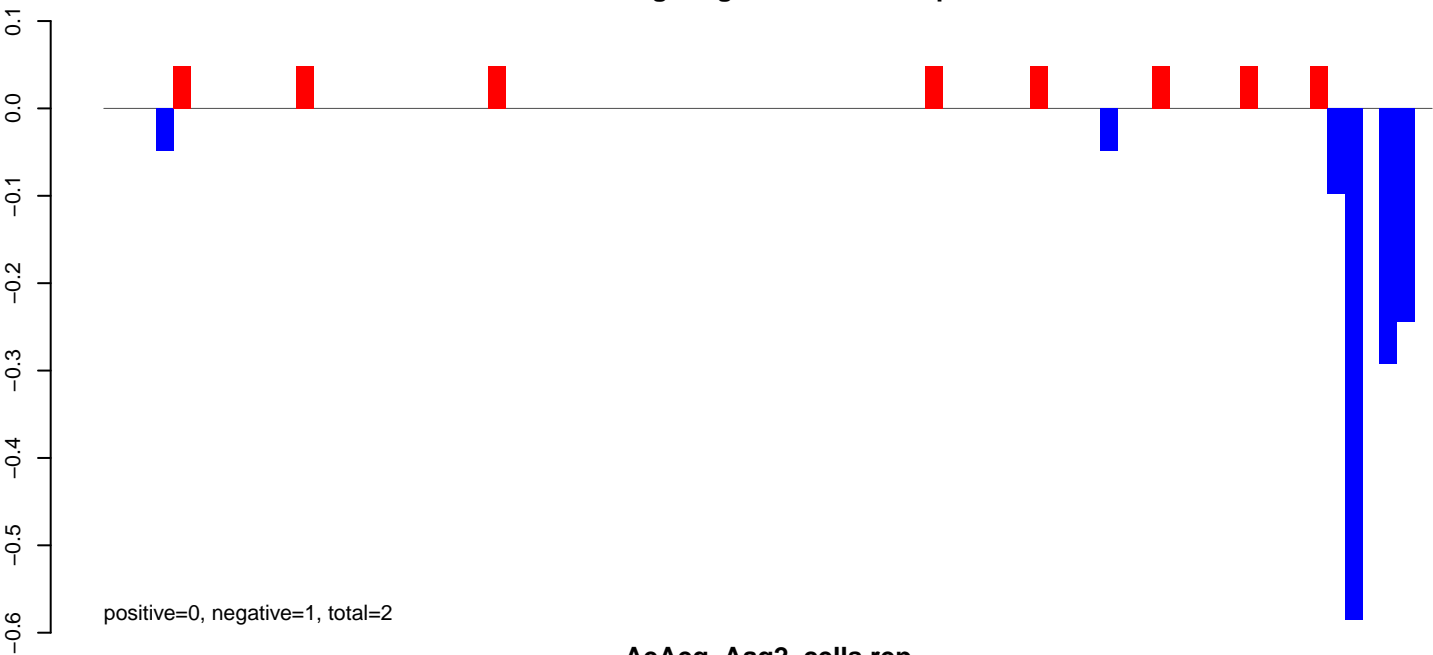
AeAeg_Aag2_cells.rep



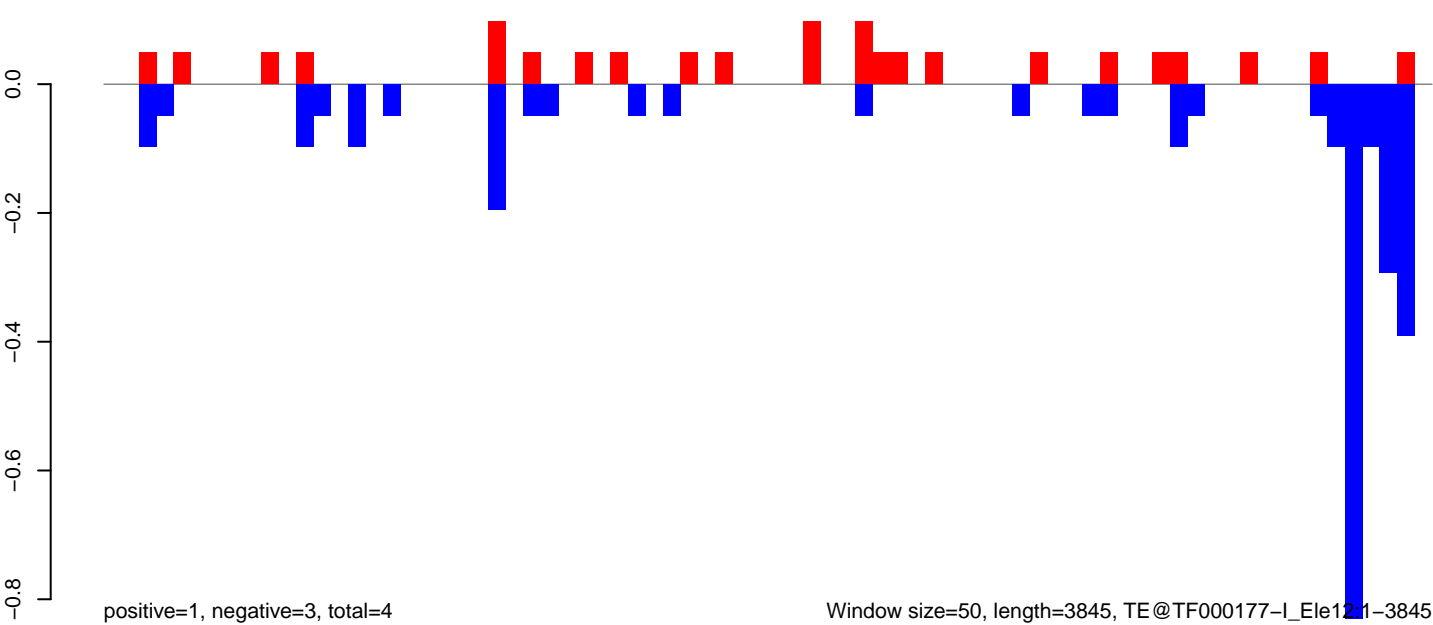
AeAeg_Aag2_cells.18_23.rep



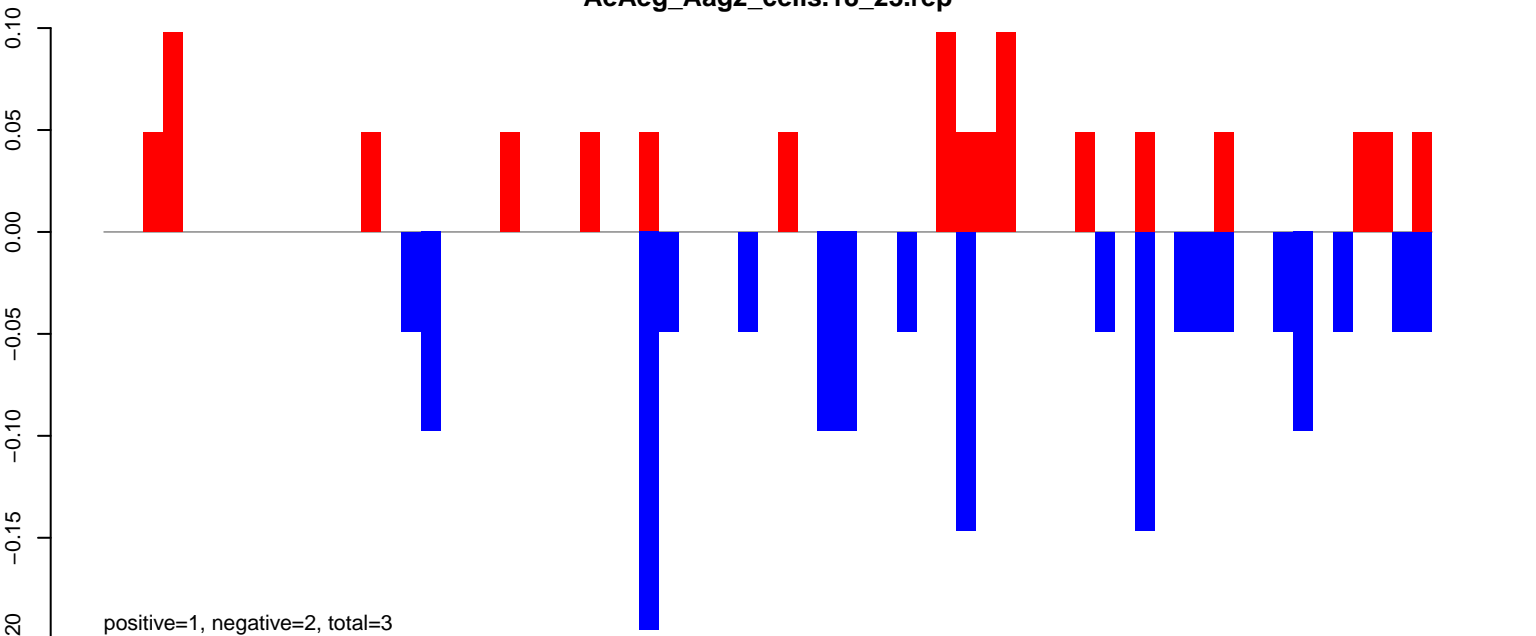
AeAeg_Aag2_cells.24_35.rep



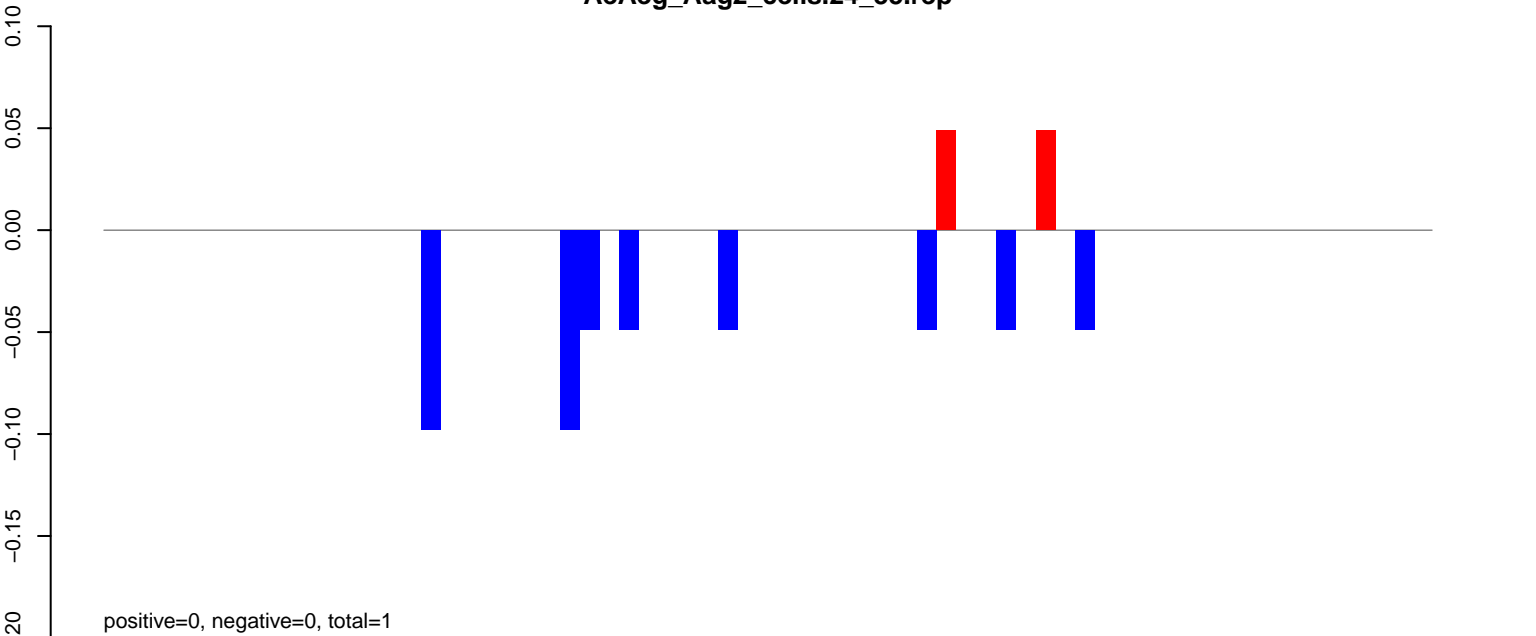
AeAeg_Aag2_cells.rep



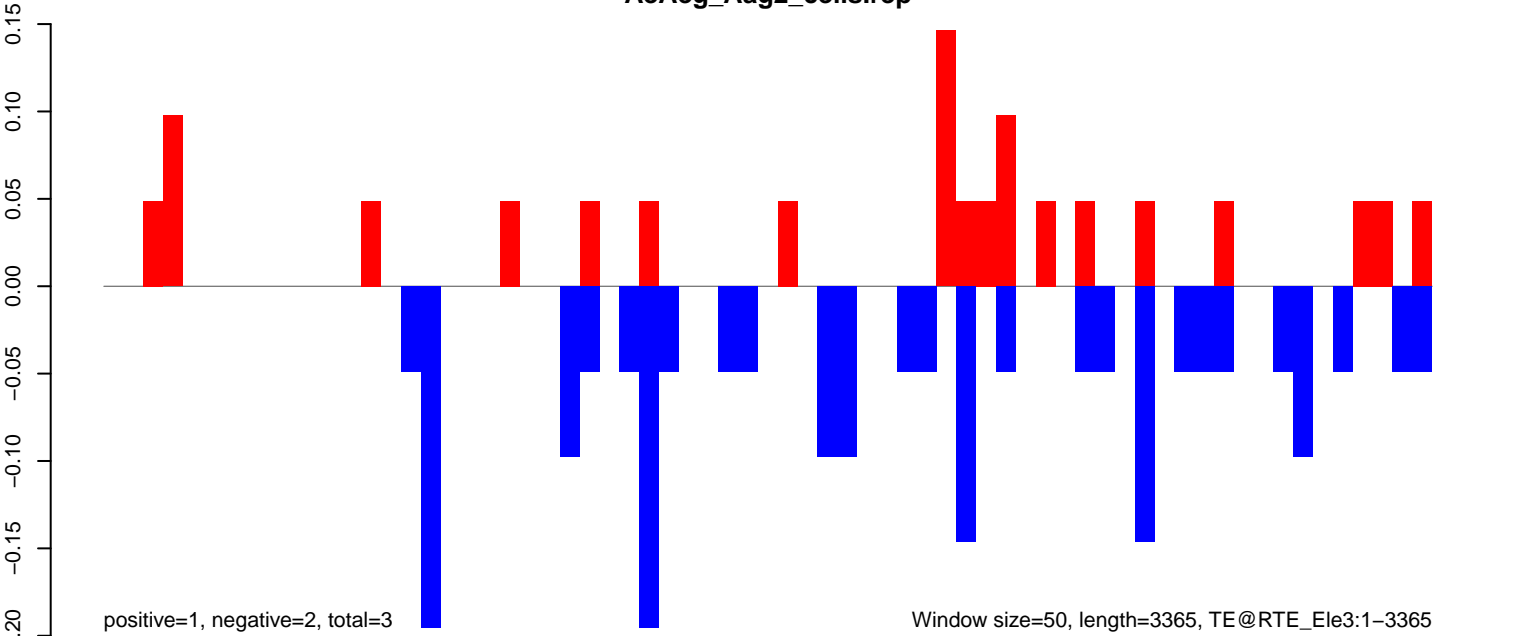
AeAeg_Aag2_cells.18_23.rep



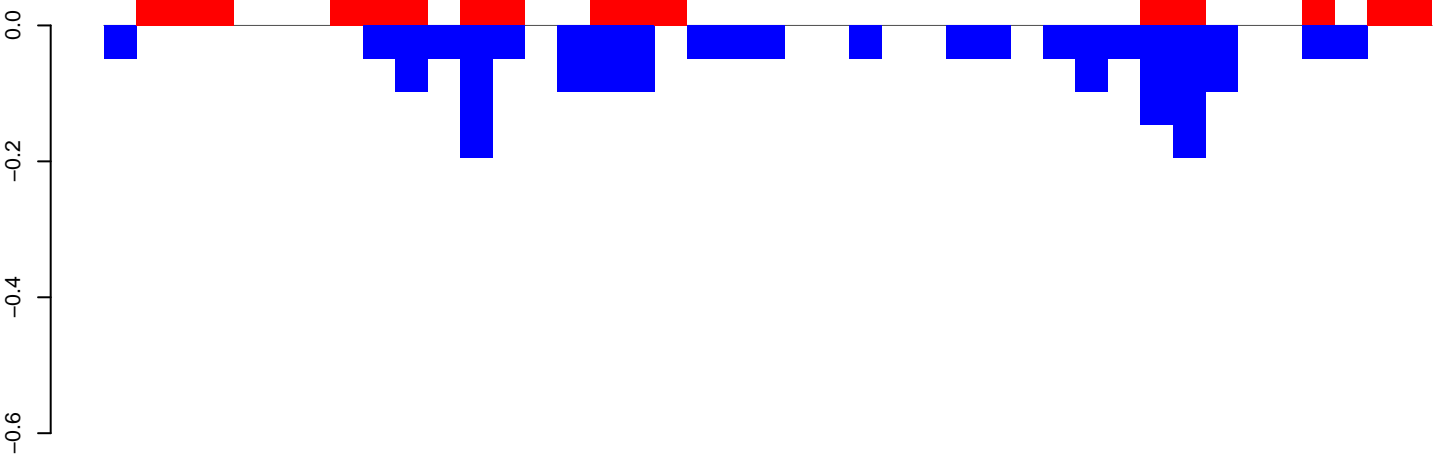
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

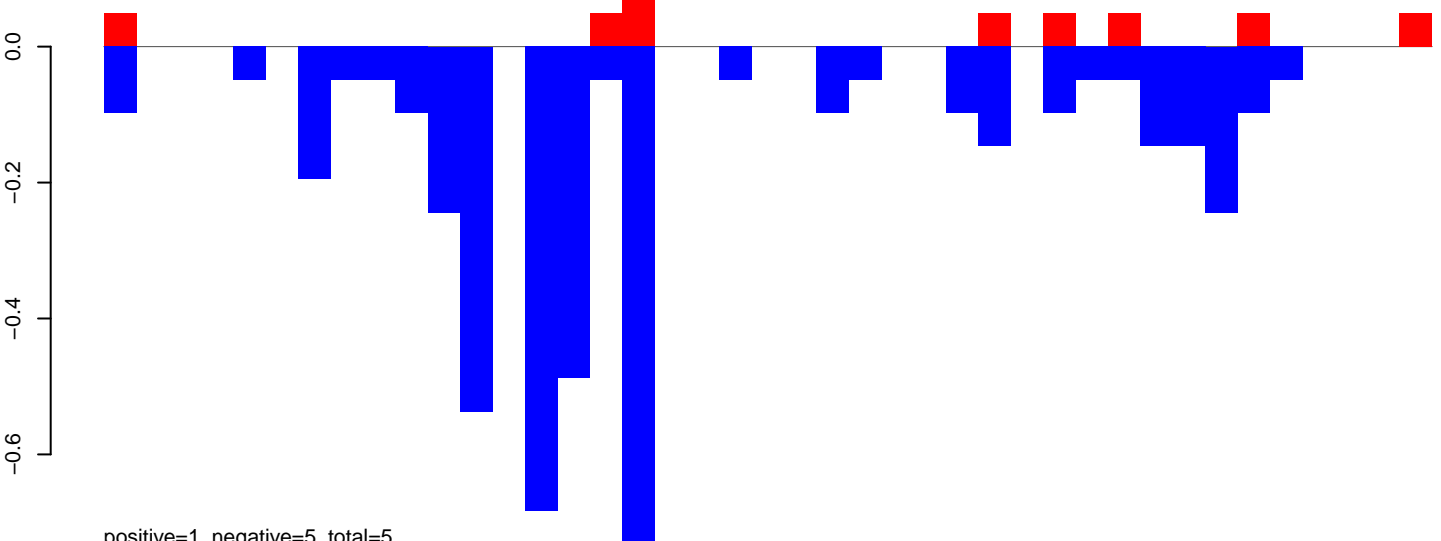


AeAeg_Aag2_cells.18_23.rep



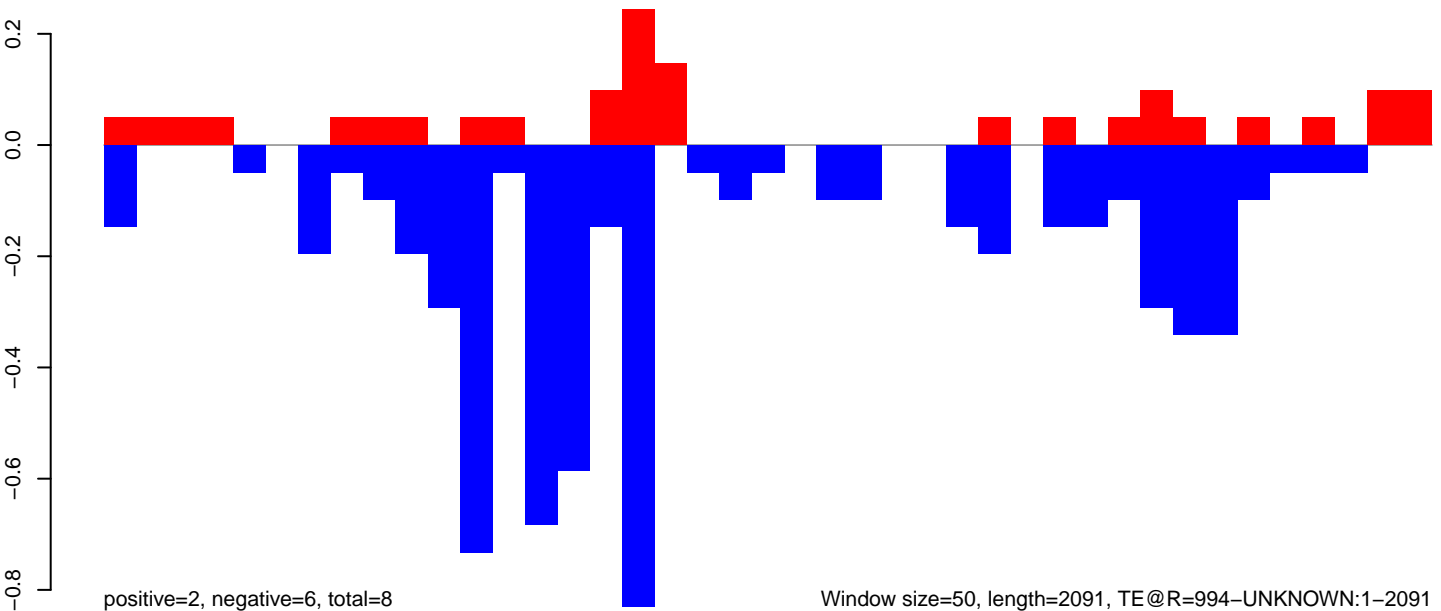
positive=1, negative=2, total=3

AeAeg_Aag2_cells.24_35.rep



positive=1, negative=5, total=5

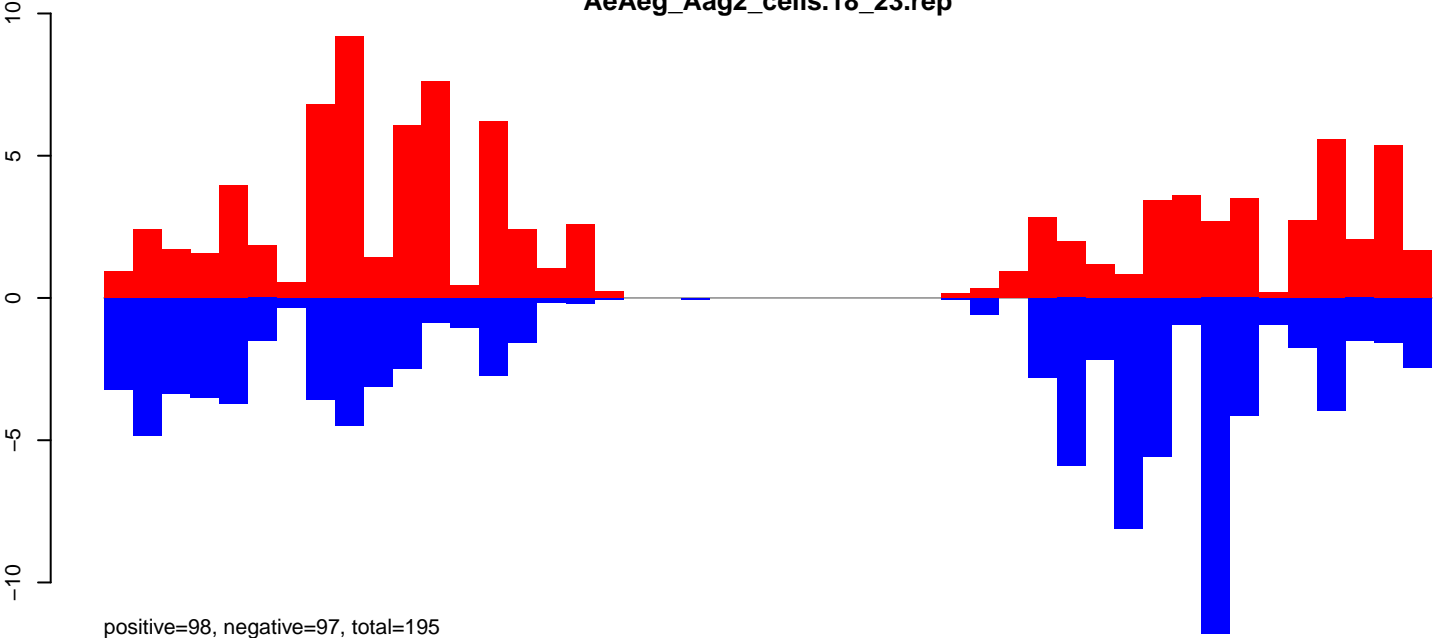
AeAeg_Aag2_cells.rep



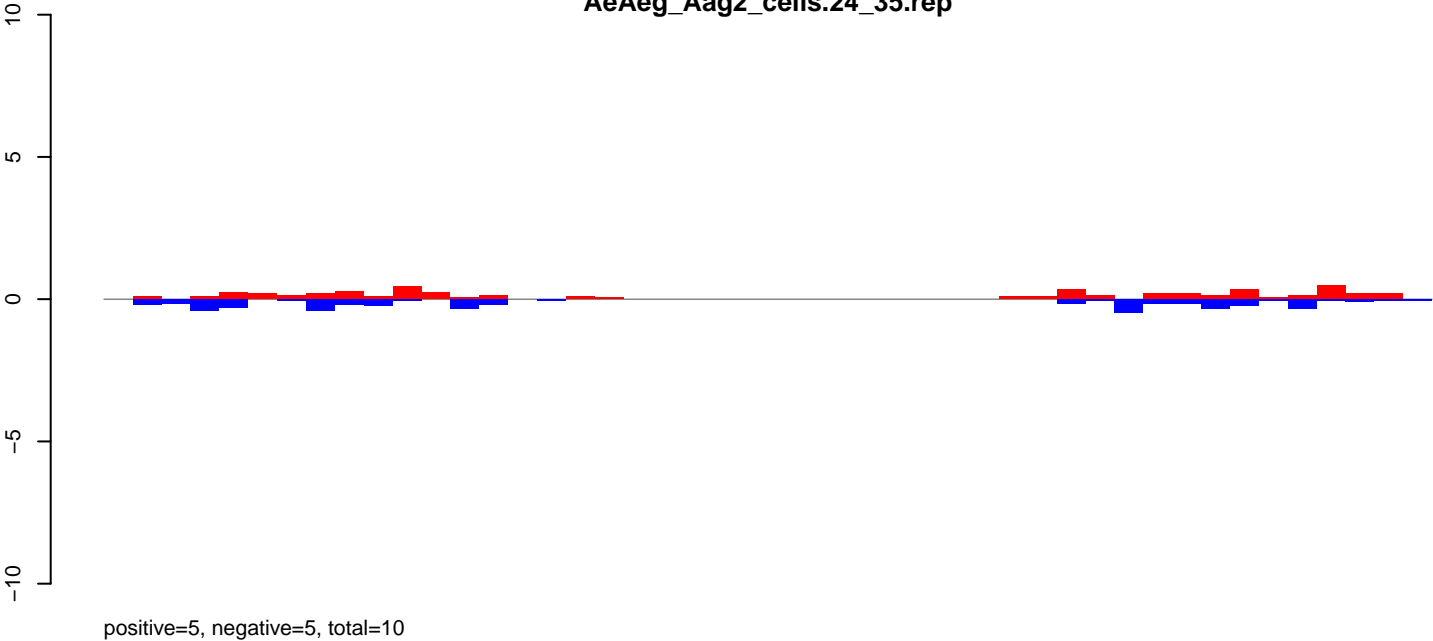
positive=2, negative=6, total=8

Window size=50, length=2091, TE@R=994-UNKNOWN:1-2091

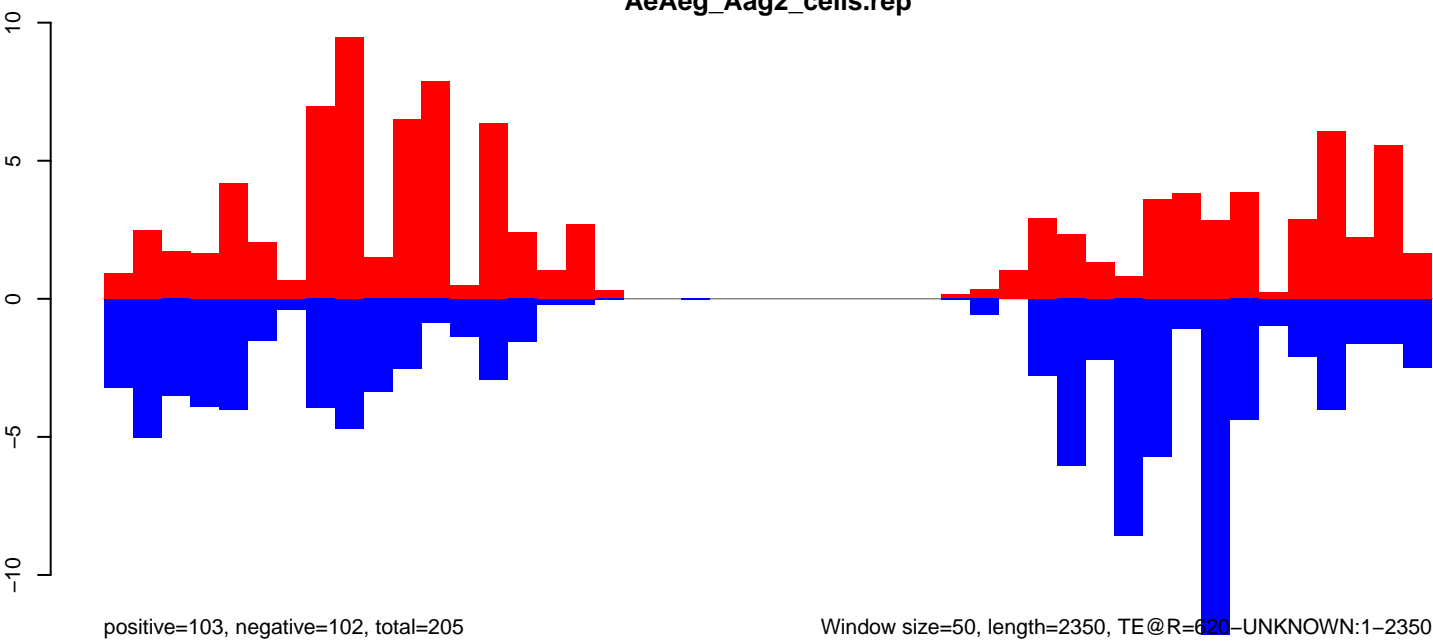
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



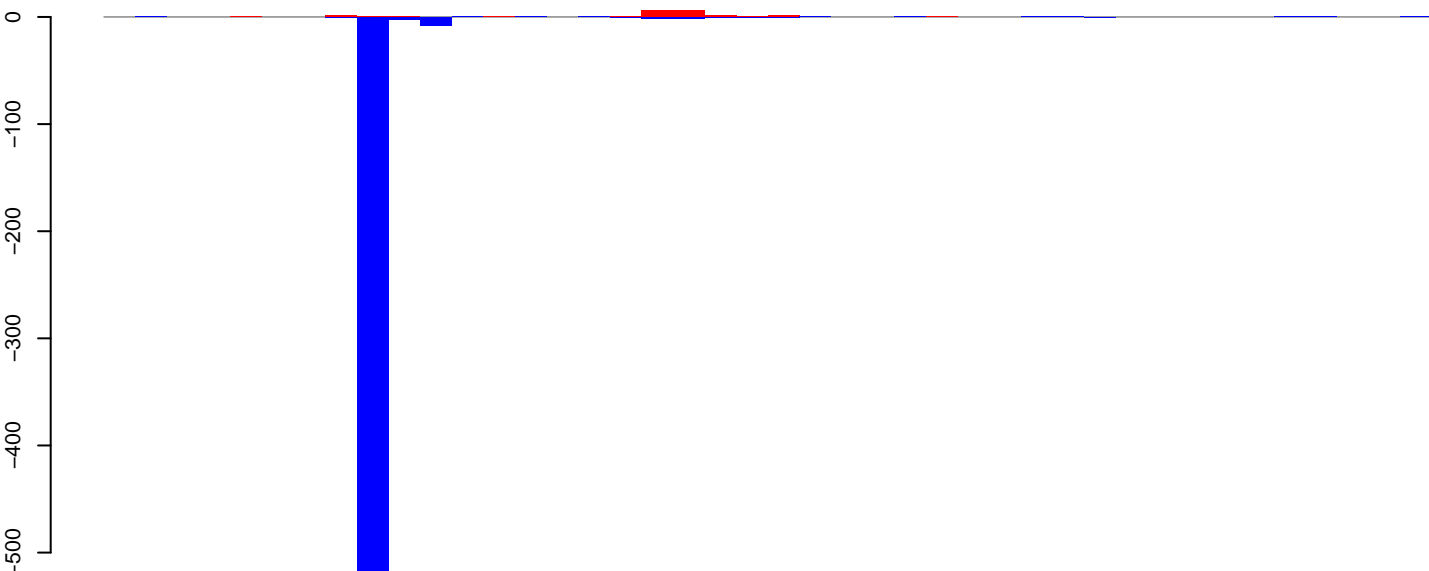
Window size=50, length=2350, TE@R=620-UNKNOWN:1-2350

AeAeg_Aag2_cells.18_23.rep



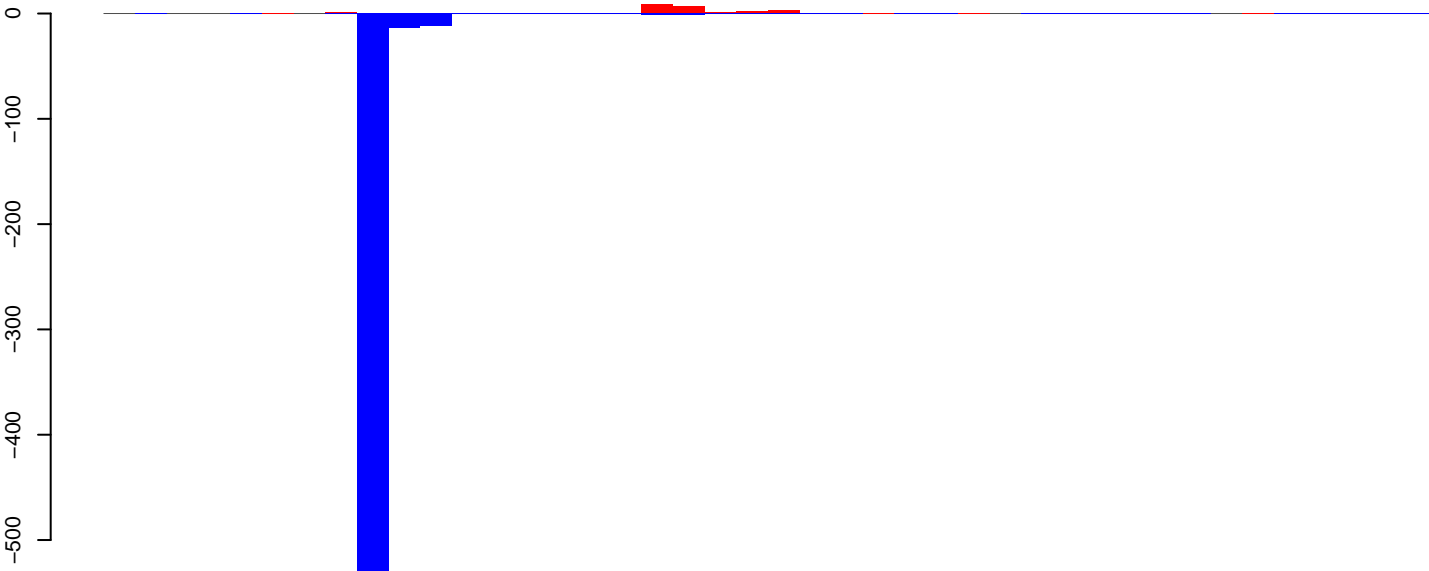
positive=10, negative=27, total=37

AeAeg_Aag2_cells.24_35.rep



positive=20, negative=565, total=585

AeAeg_Aag2_cells.rep



positive=30, negative=593, total=623

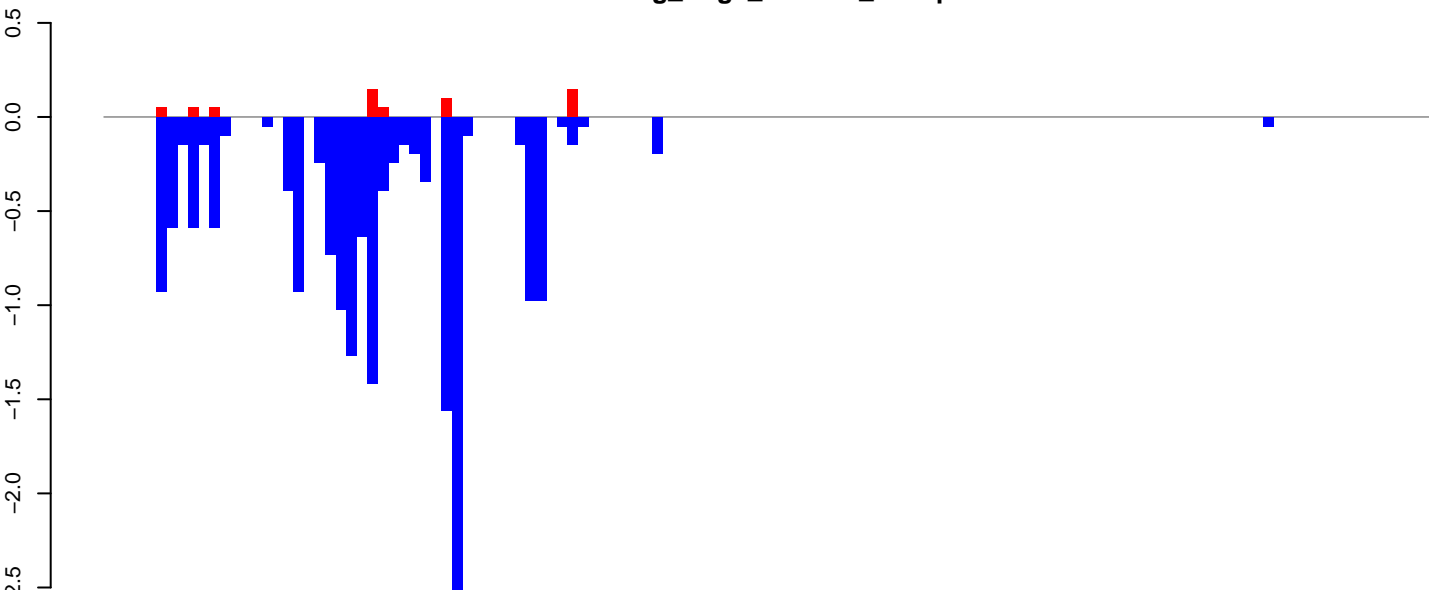
Window size=50, length=2102, TE @R=1195-UNKNOWN:1-2102

AeAeg_Aag2_cells.18_23.rep



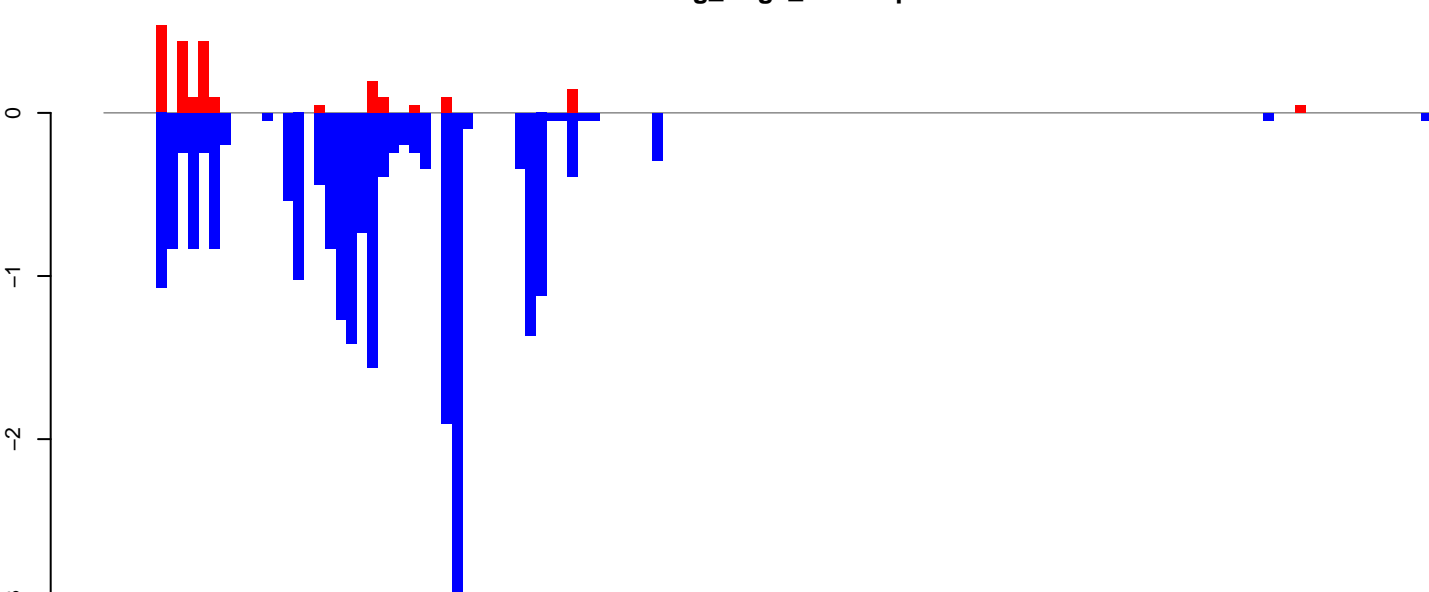
positive=2, negative=4, total=6

AeAeg_Aag2_cells.24_35.rep



positive=1, negative=18, total=19

AeAeg_Aag2_cells.rep

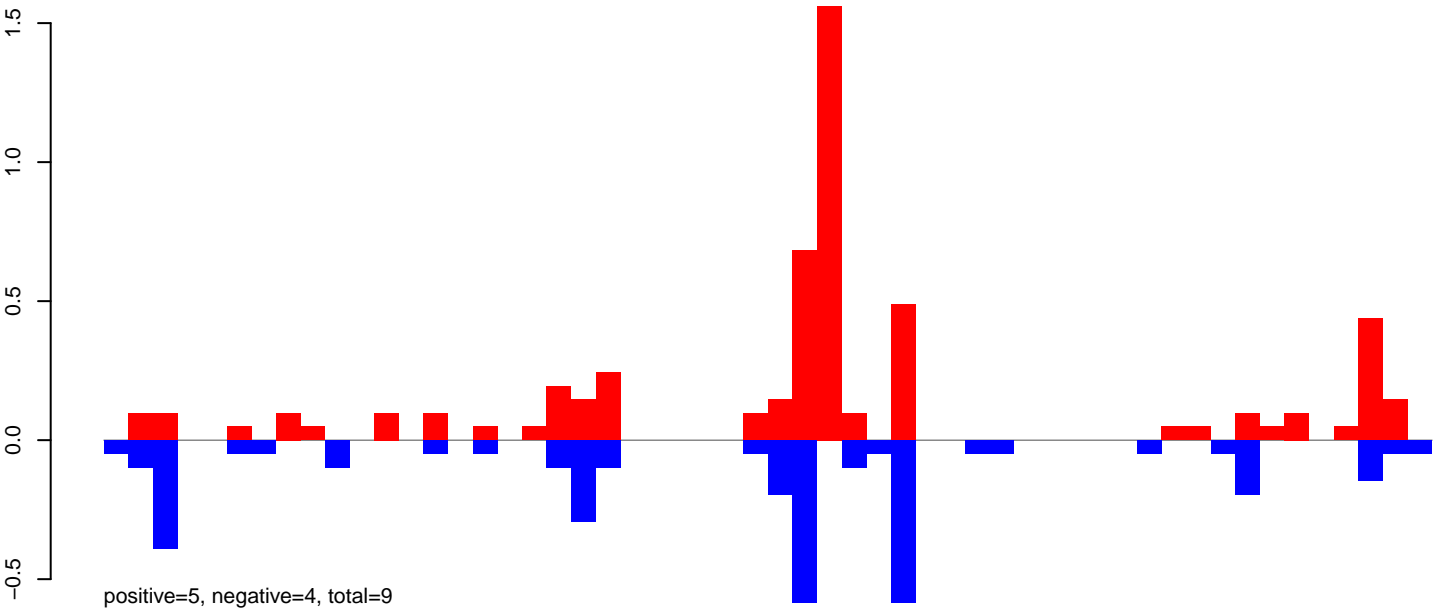


positive=2, negative=23, total=25

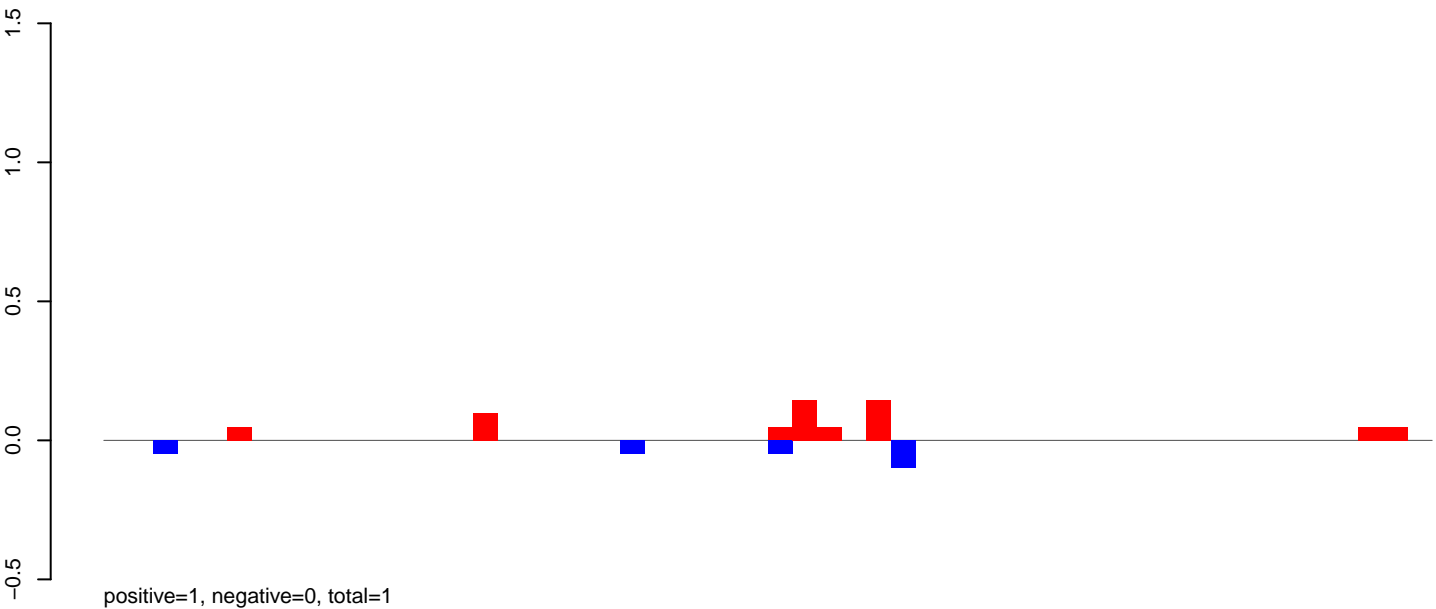
Window size=50, length=6346, TE@Gypsy-291_AA-LTR-I:1-6346

0 1000 2000 3000 4000 5000 6000

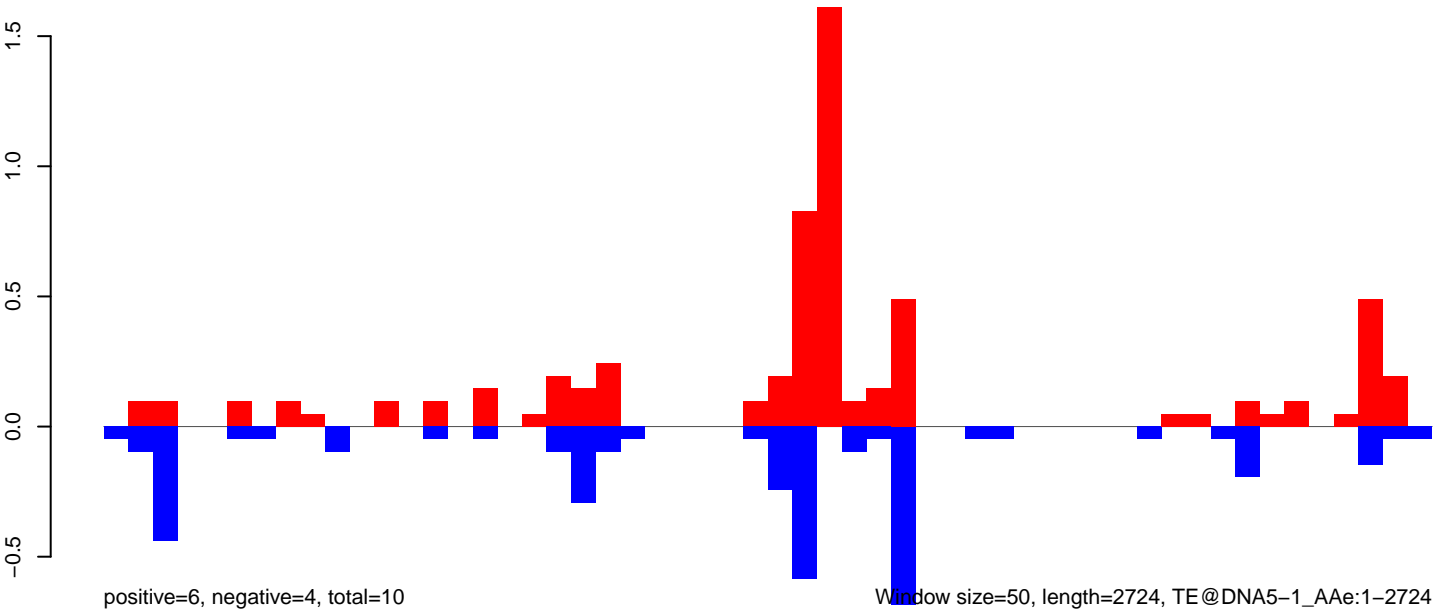
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

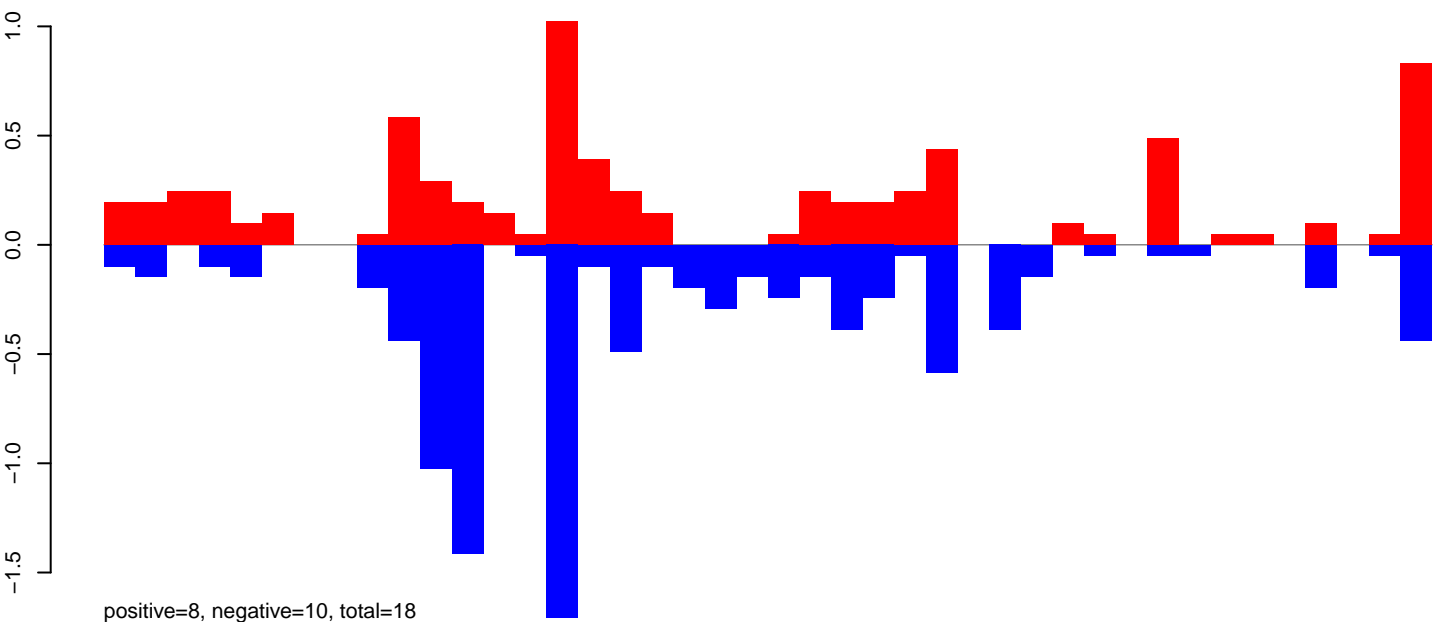


AeAeg_Aag2_cells.rep

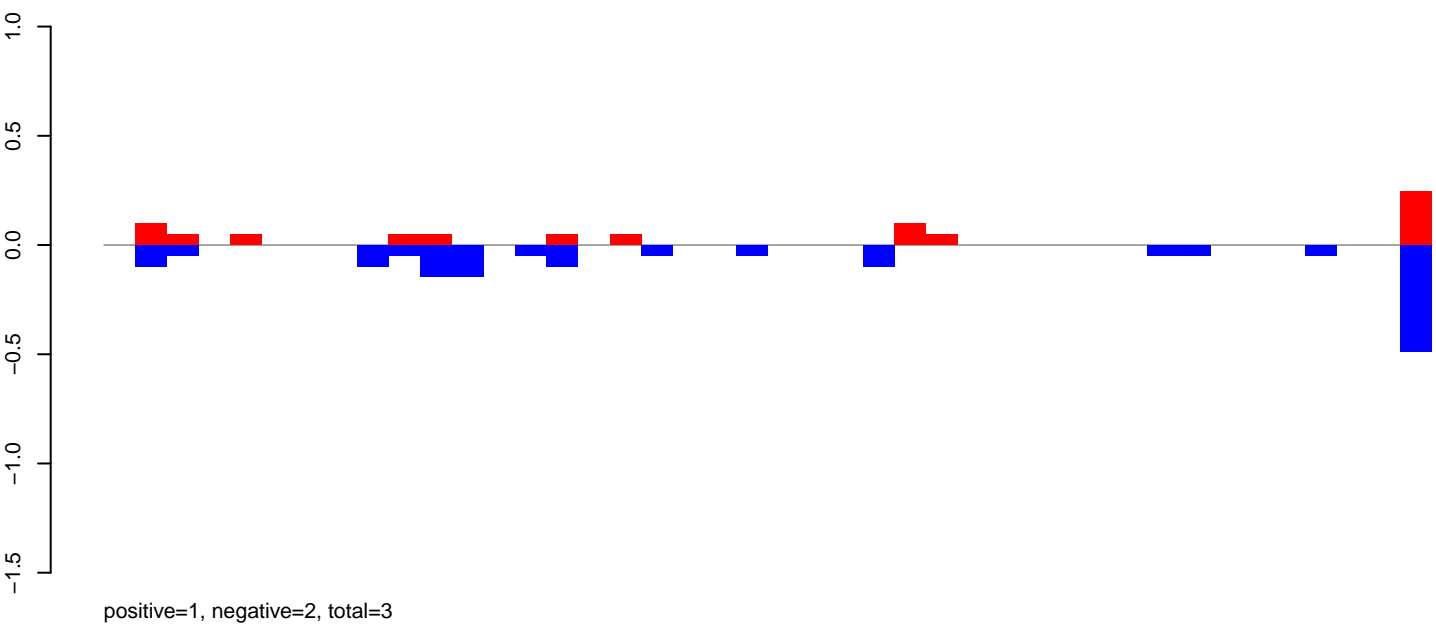


0 500 1000 1500 2000 2500

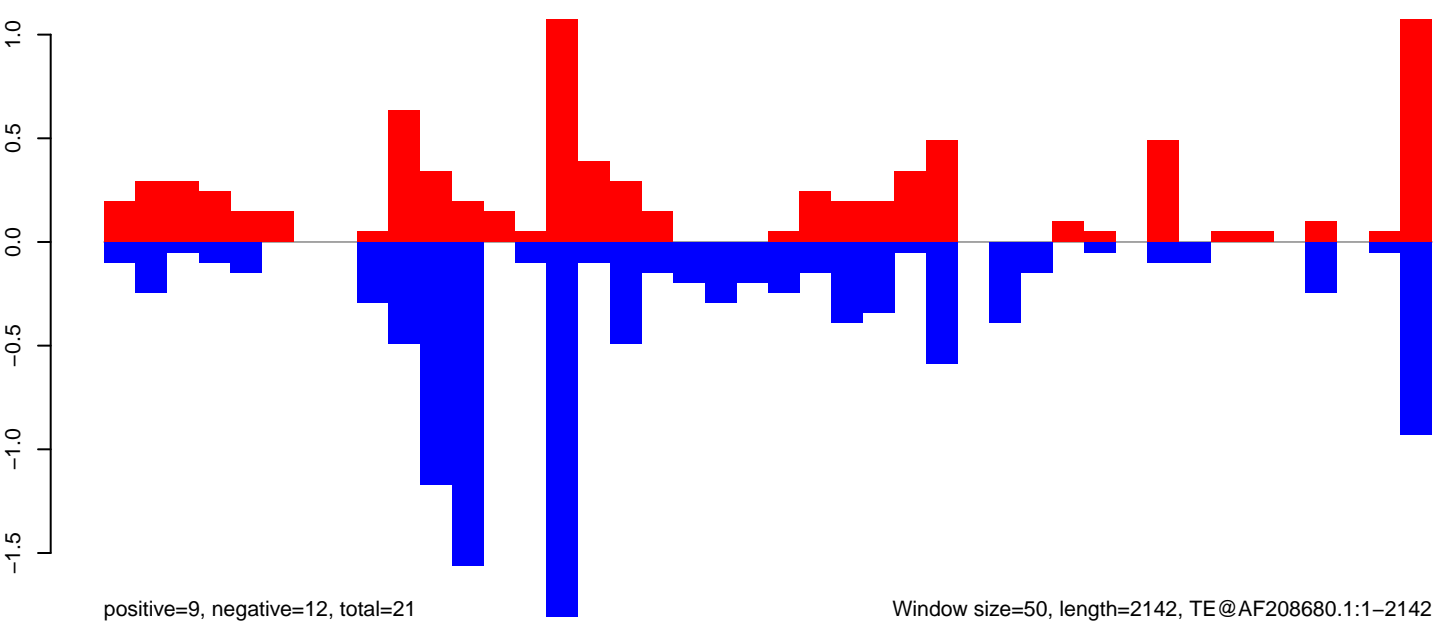
AeAeg_Aag2_cells.18_23.rep



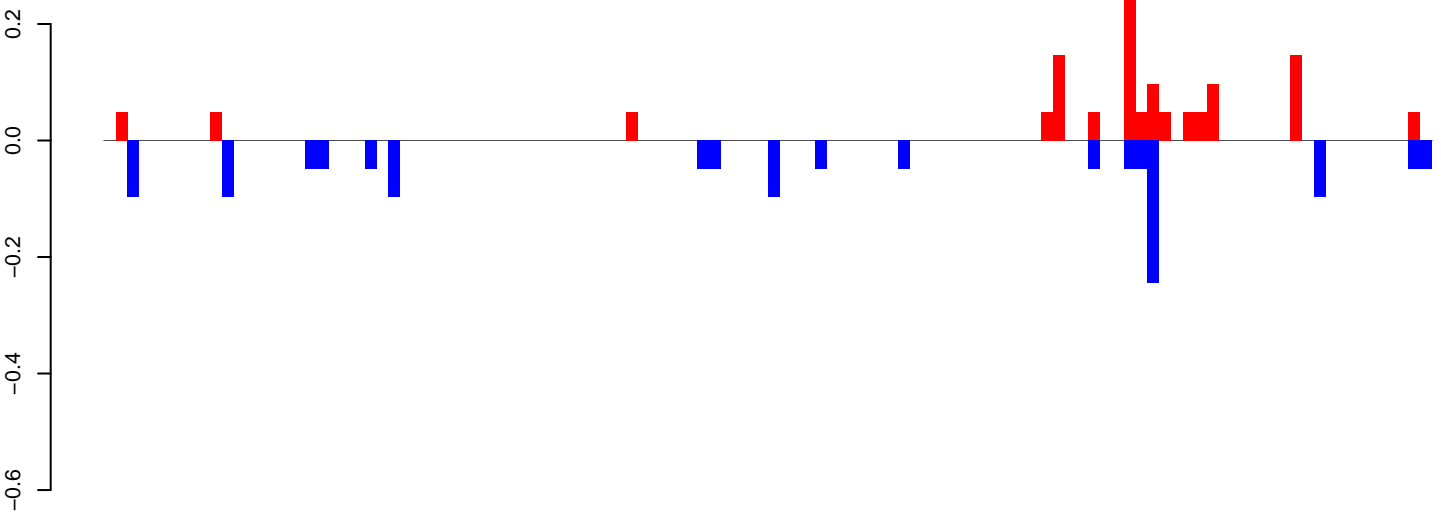
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

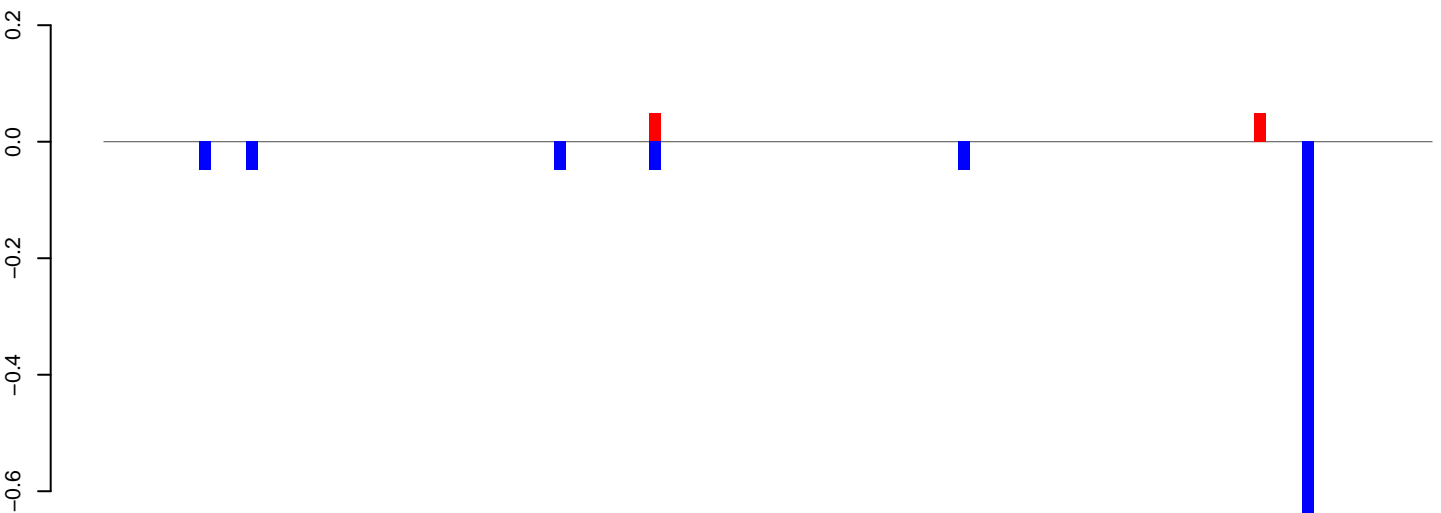


AeAeg_Aag2_cells.18_23.rep



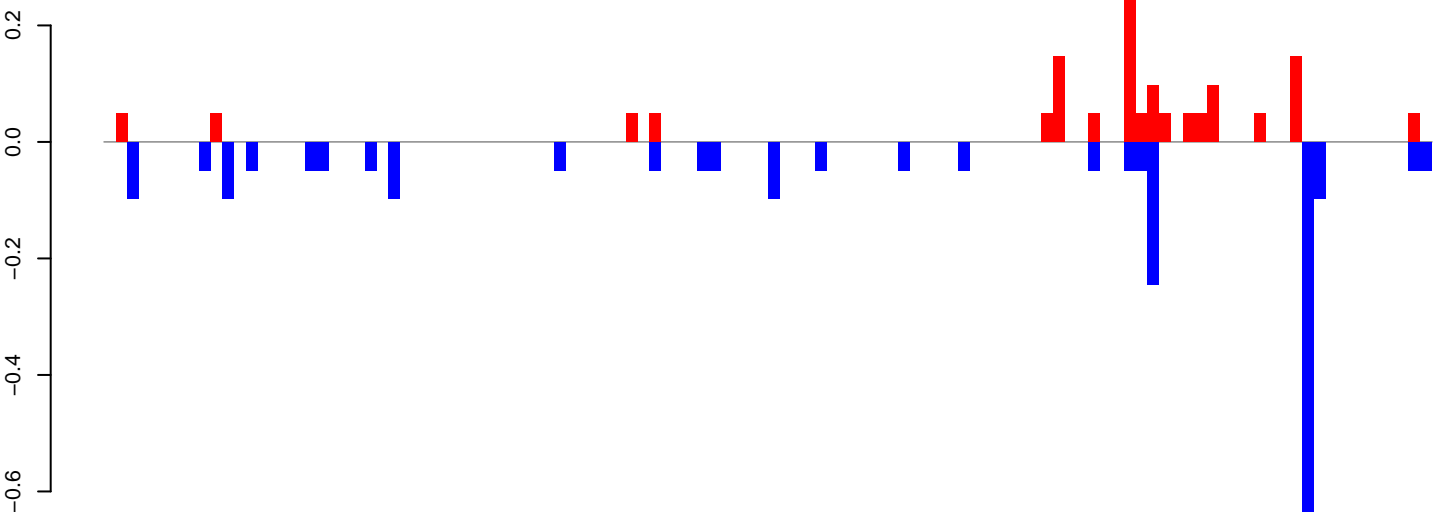
positive=1, negative=1, total=3

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=1, total=1

AeAeg_Aag2_cells.rep



positive=1, negative=2, total=4

Window size=50, length=5636, TE@TF000616-Ty1_copia_Ele4:1-5636

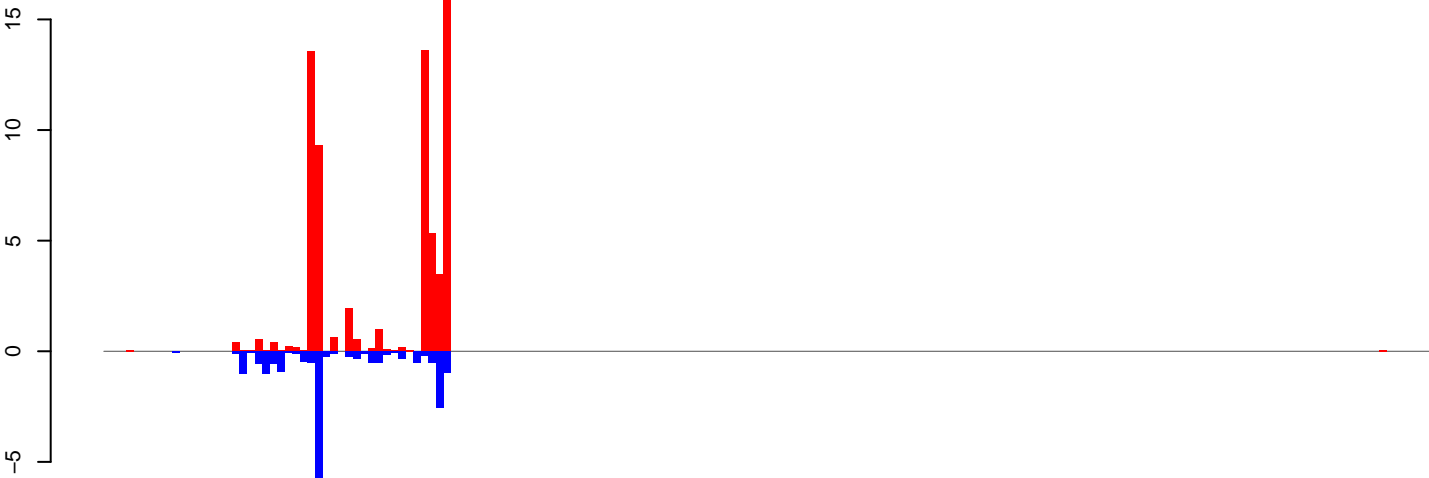
0 1000 2000 3000 4000 5000

AeAeg_Aag2_cells.18_23.rep



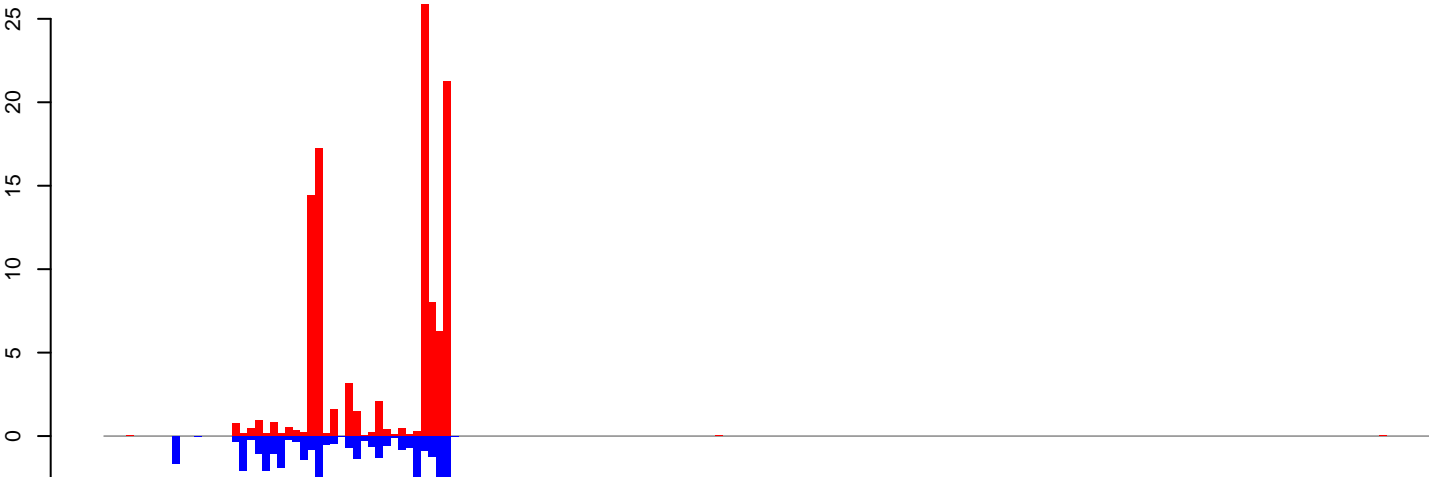
positive=37, negative=21, total=58

AeAeg_Aag2_cells.24_35.rep



positive=70, negative=21, total=92

AeAeg_Aag2_cells.rep

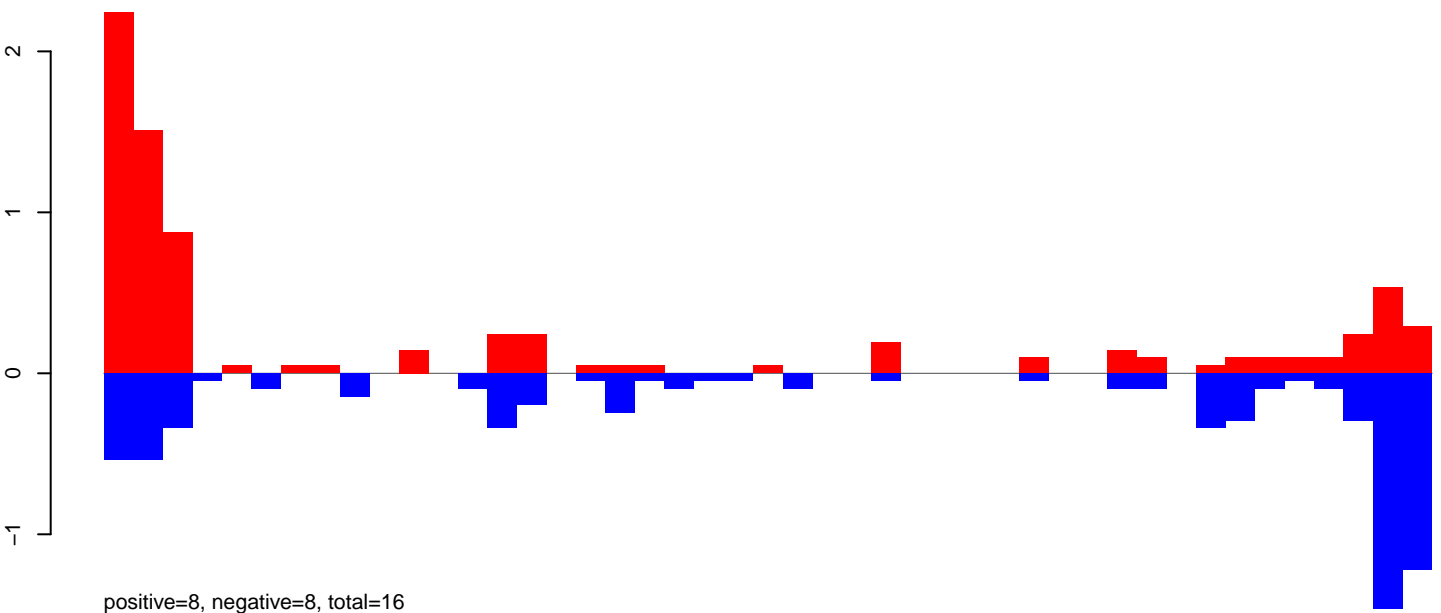


positive=108, negative=43, total=150

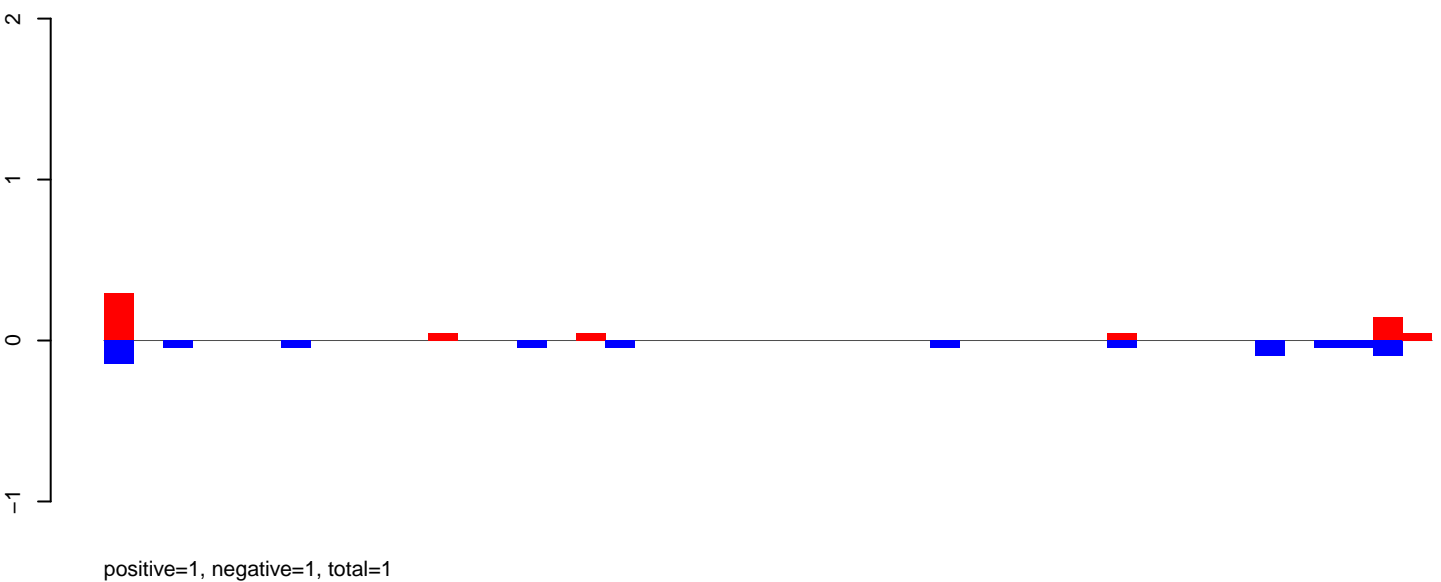
Window size=50, length=8840, TE@TF000407-Pao_Bel_Ele66:1-8840

0 2000 4000 6000 8000

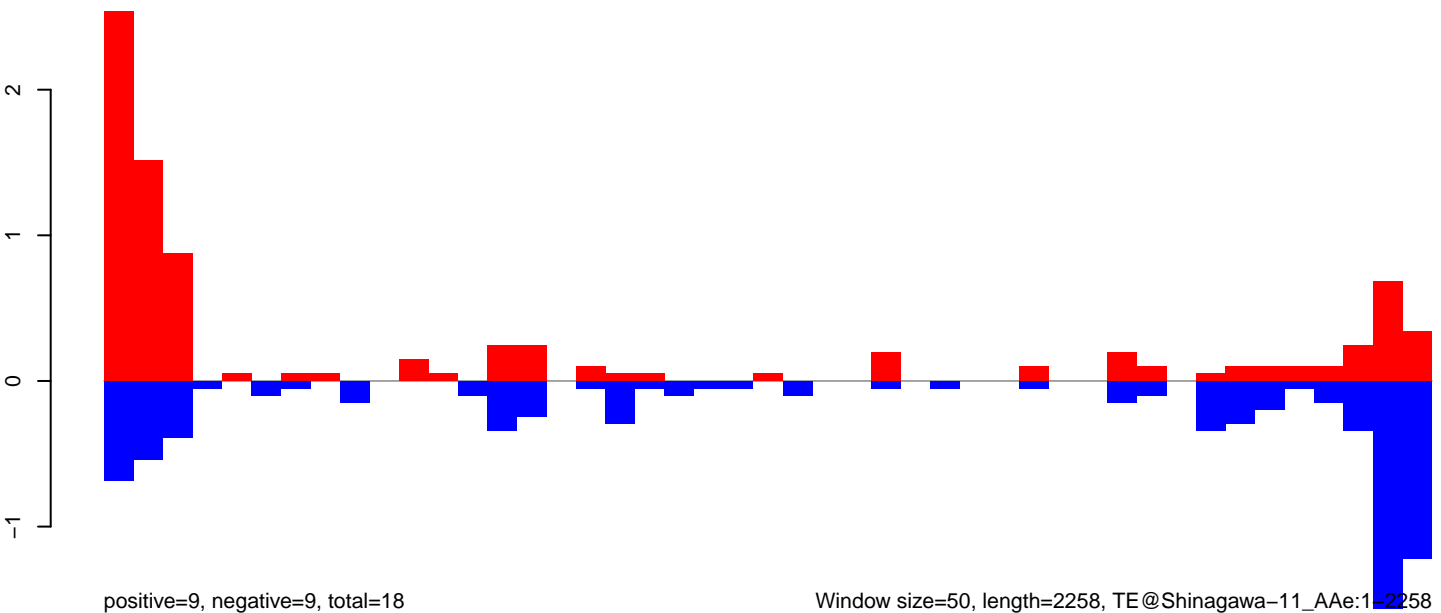
AeAeg_Aag2_cells.18_23.rep



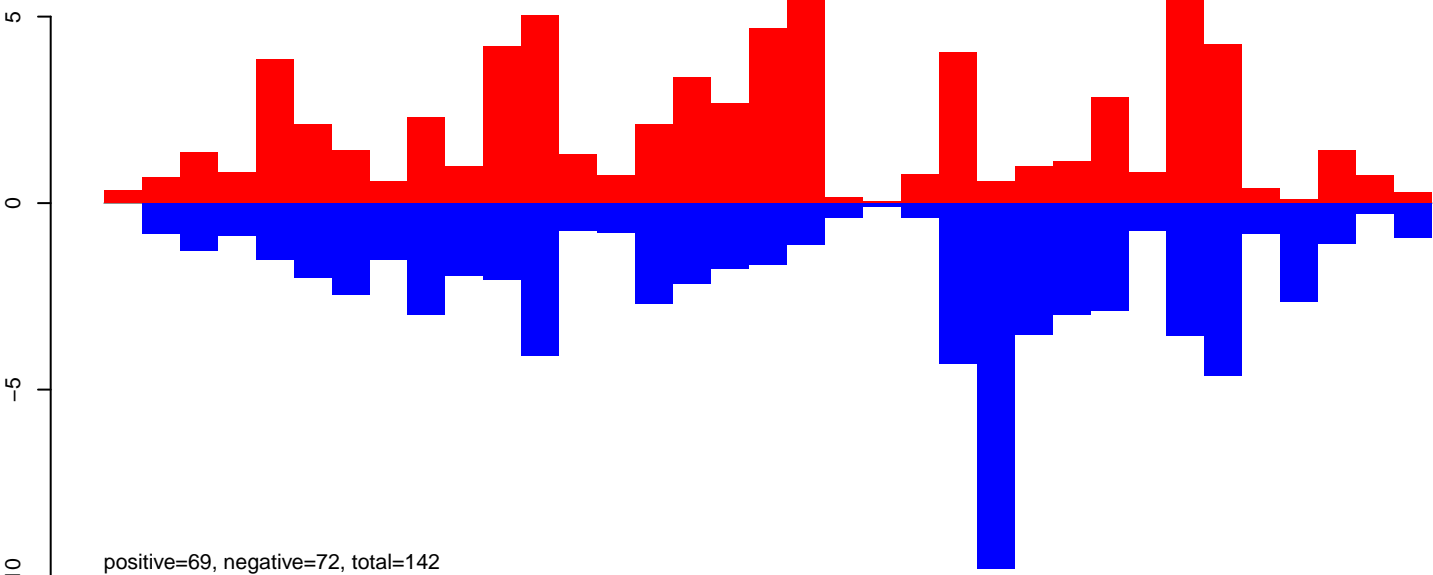
AeAeg_Aag2_cells.24_35.rep



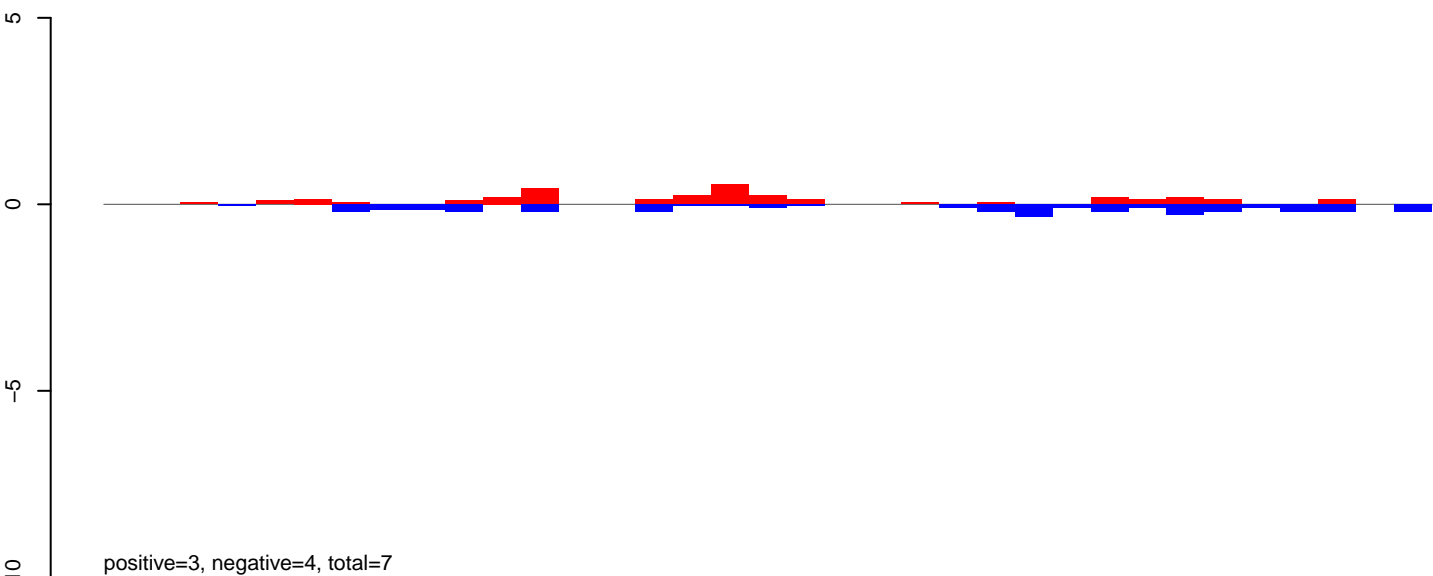
AeAeg_Aag2_cells.rep



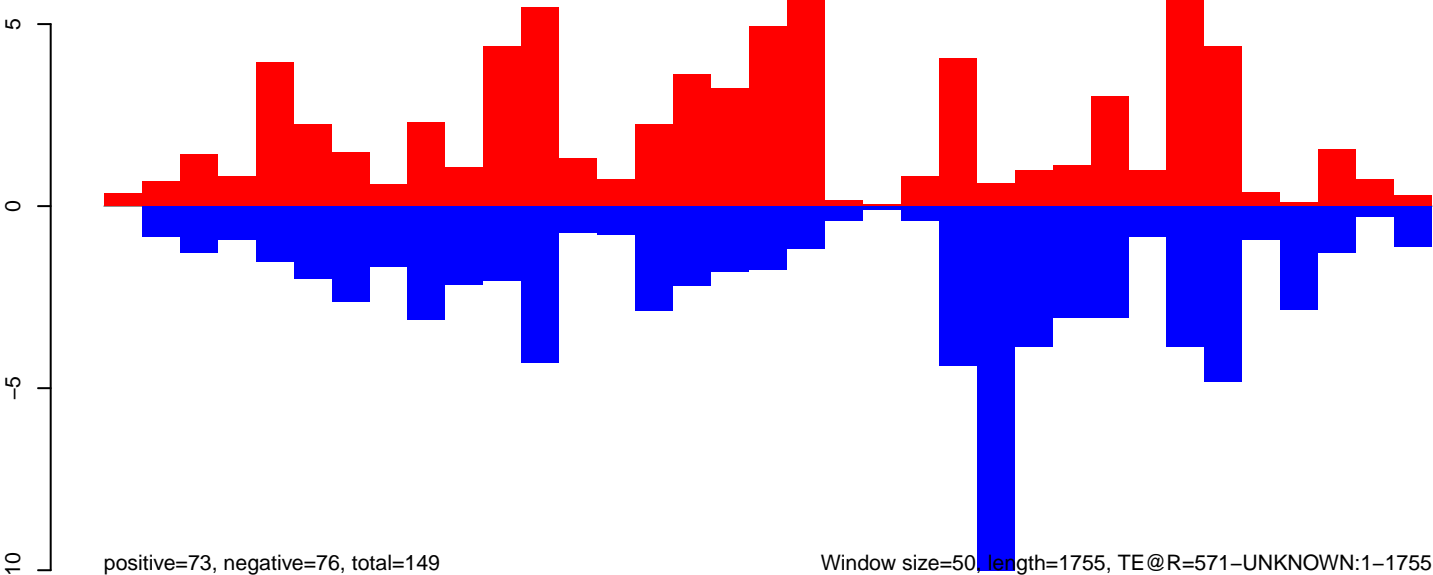
AeAeg_Aag2_cells.18_23.rep



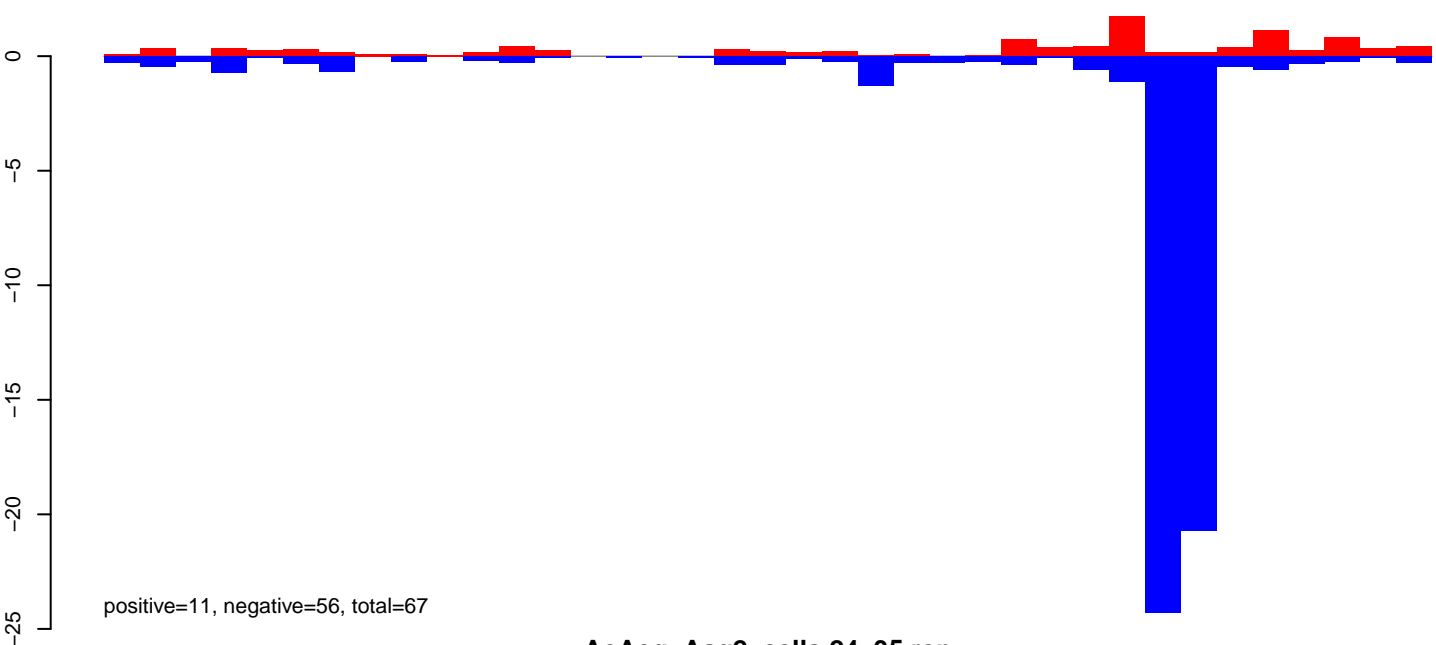
AeAeg_Aag2_cells.24_35.rep



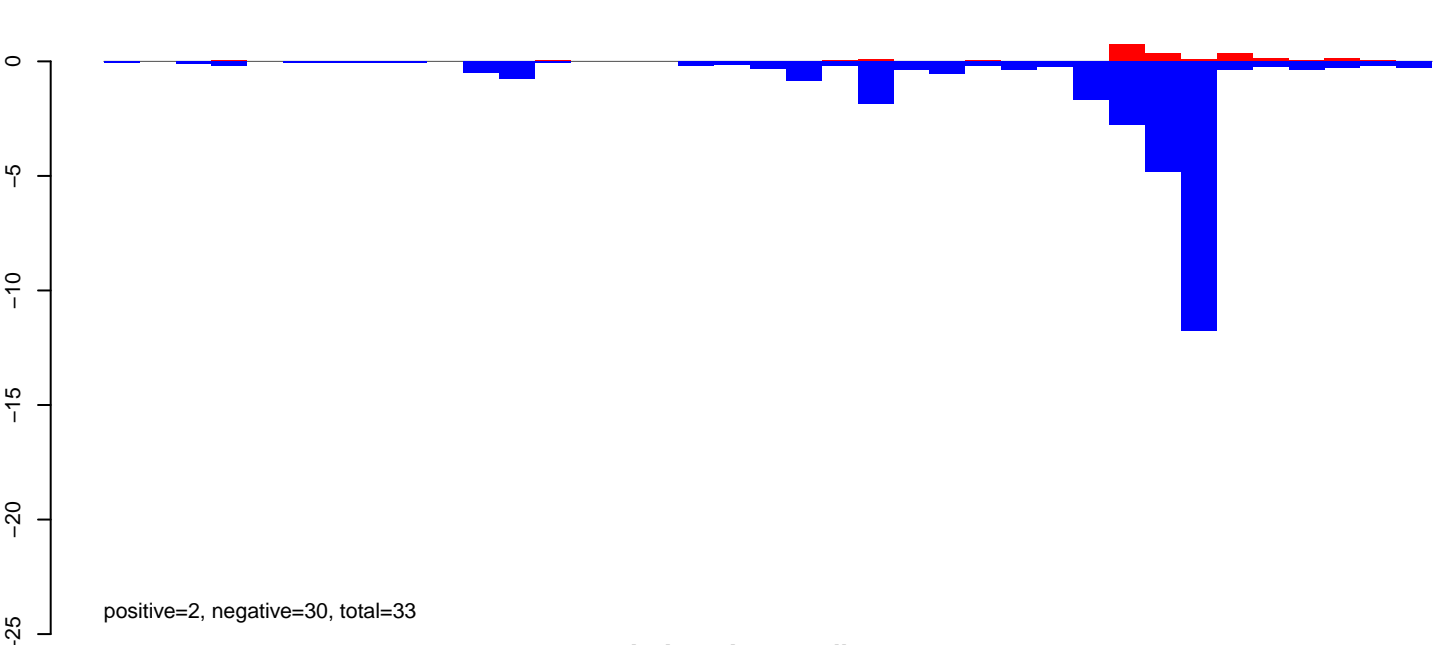
AeAeg_Aag2_cells.rep



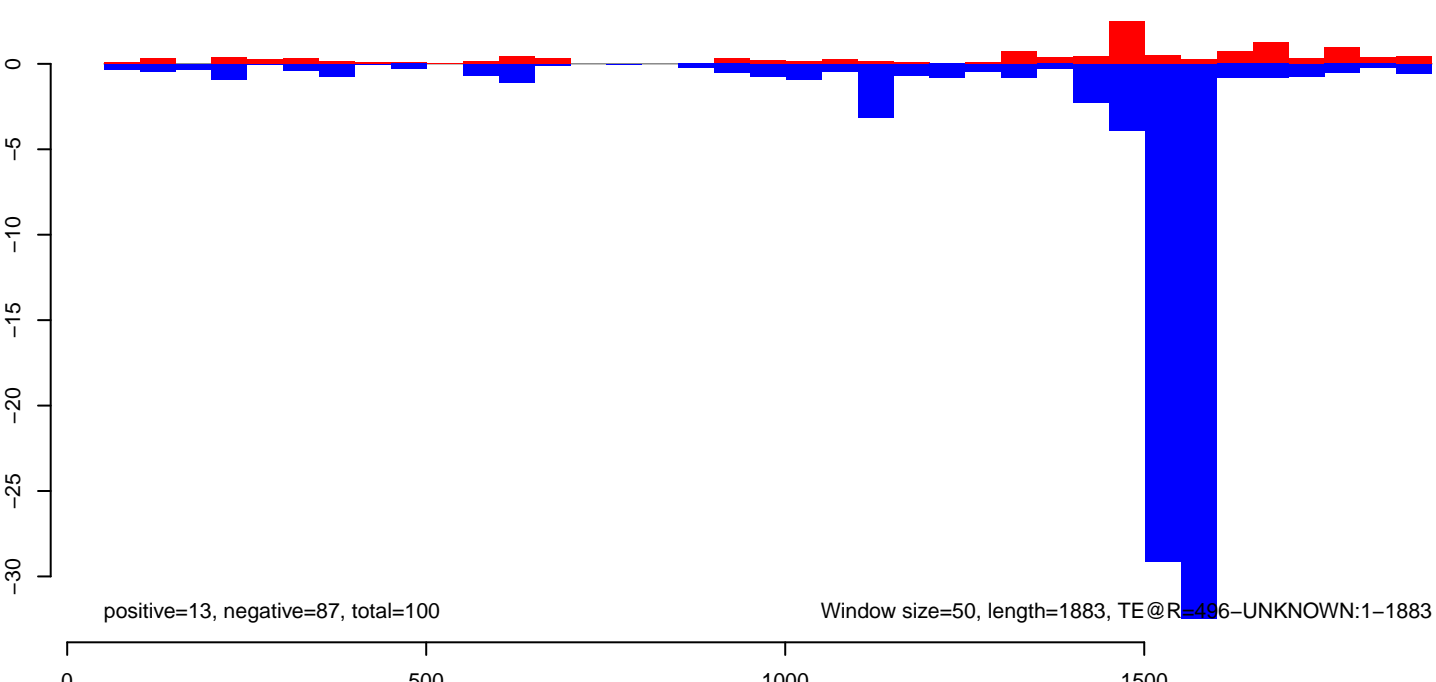
AeAeg_Aag2_cells.18_23.rep



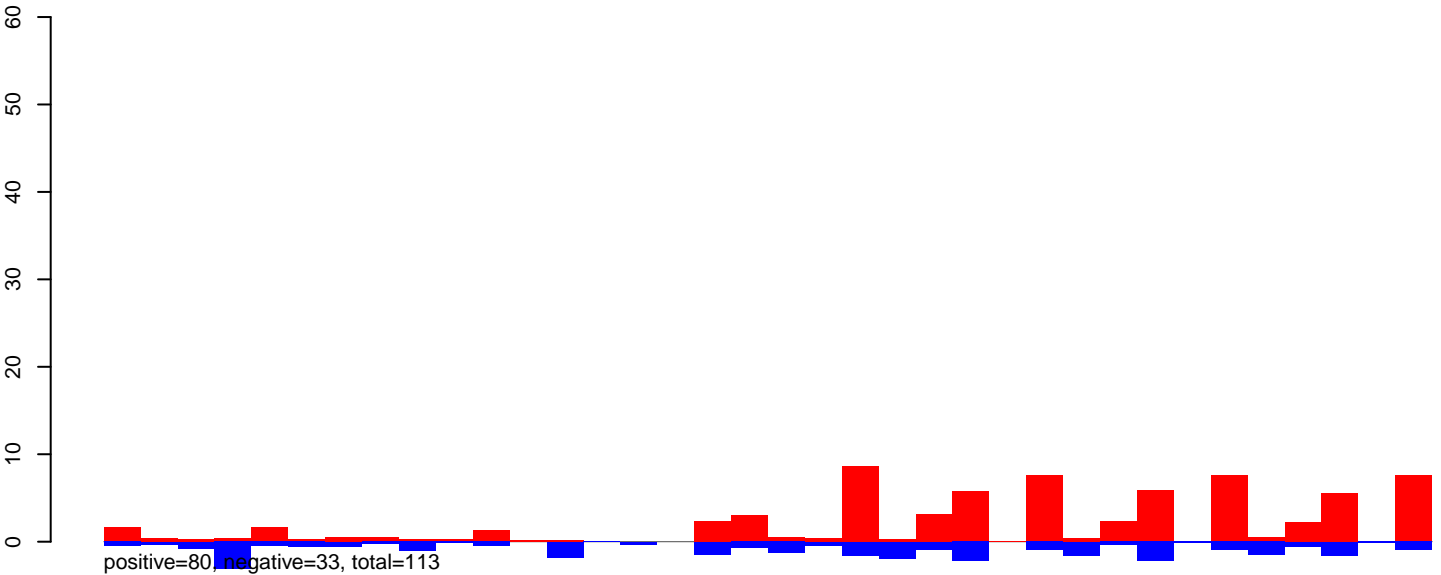
AeAeg_Aag2_cells.24_35.rep



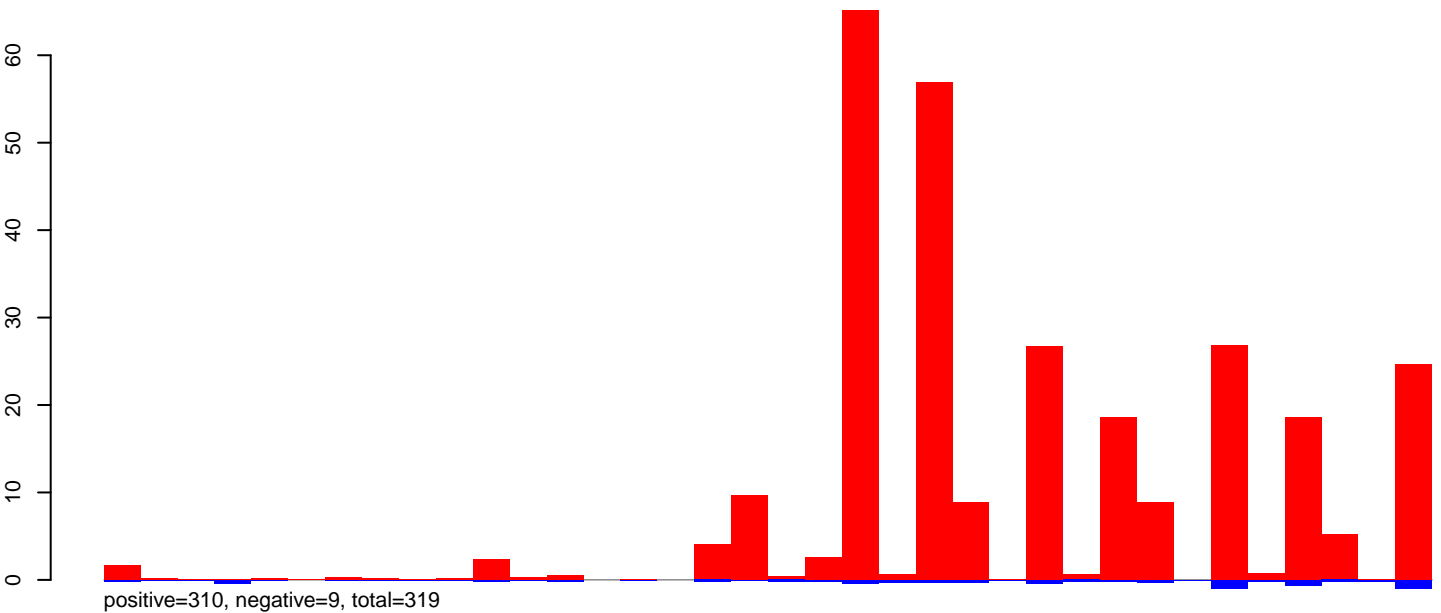
AeAeg_Aag2_cells.rep



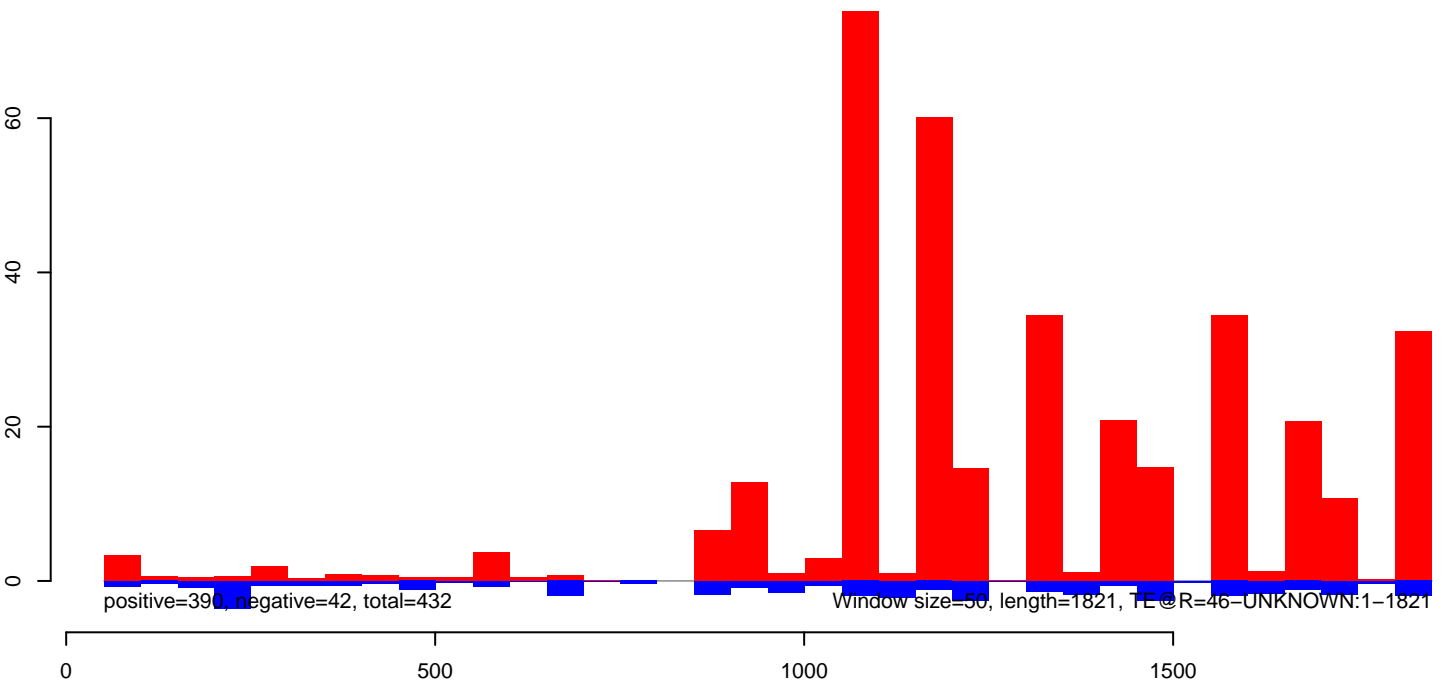
AeAeg_Aag2_cells.18_23.rep



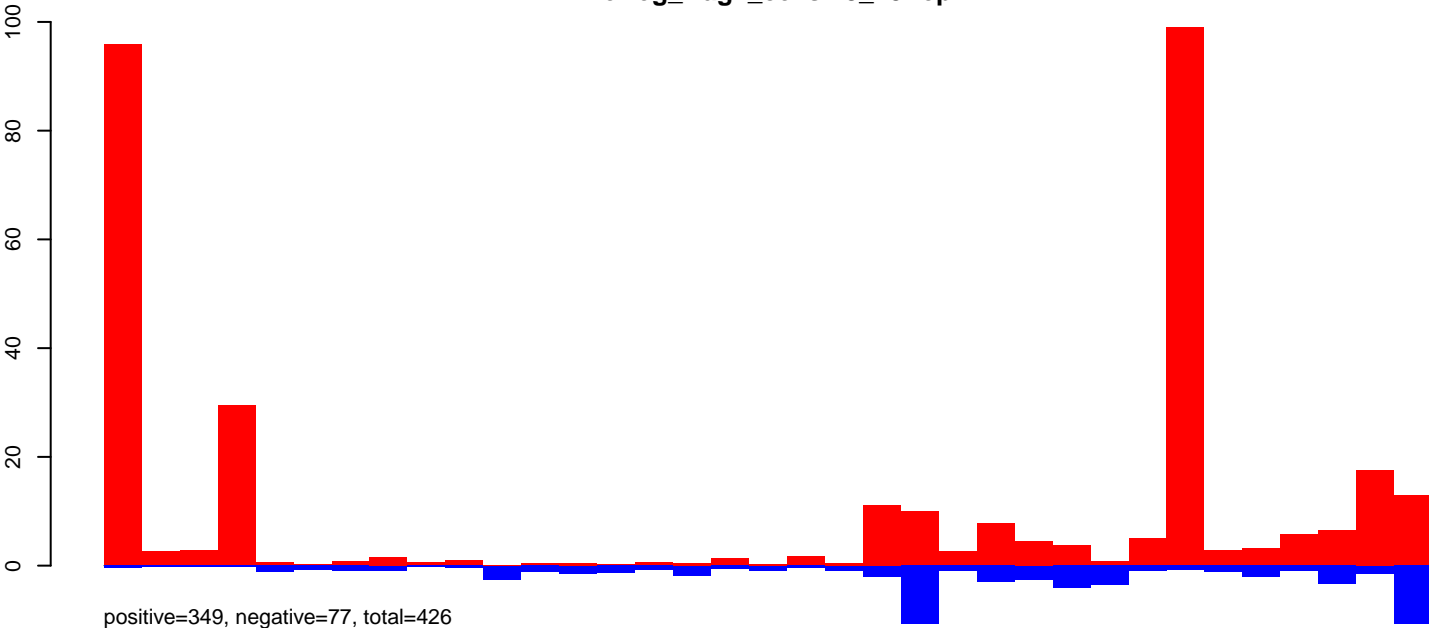
AeAeg_Aag2_cells.24_35.rep



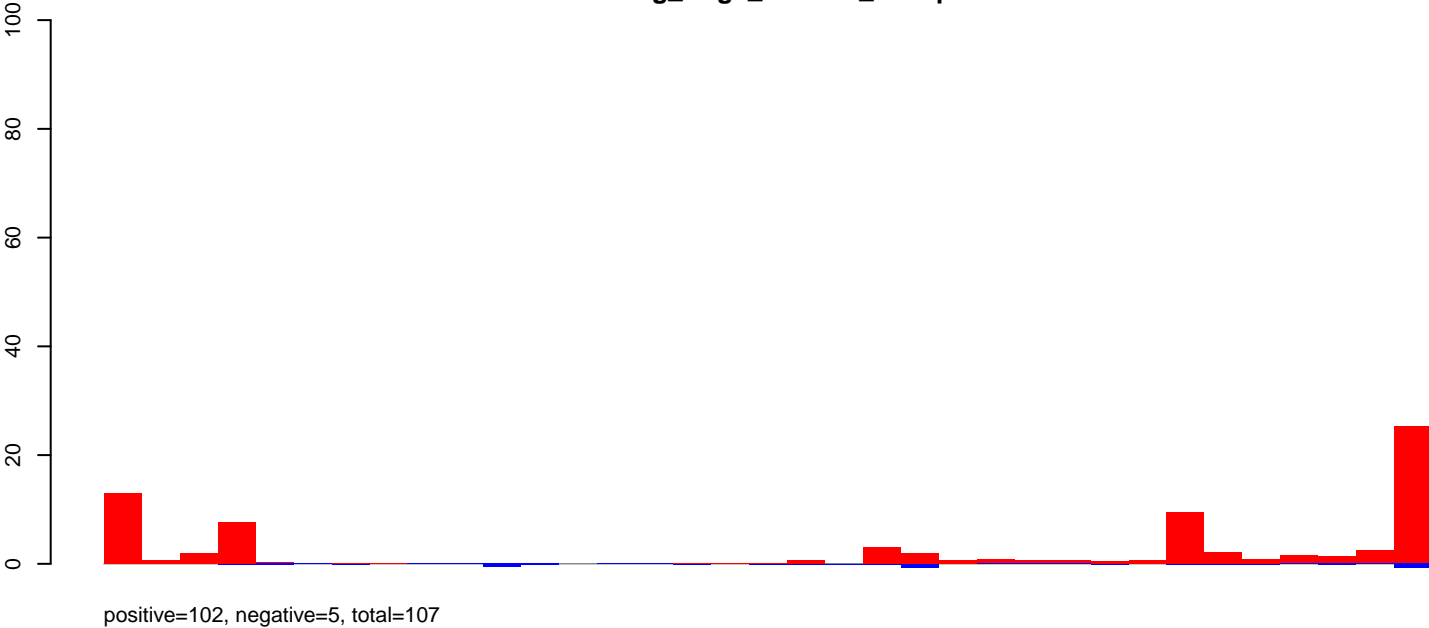
AeAeg_Aag2_cells.rep



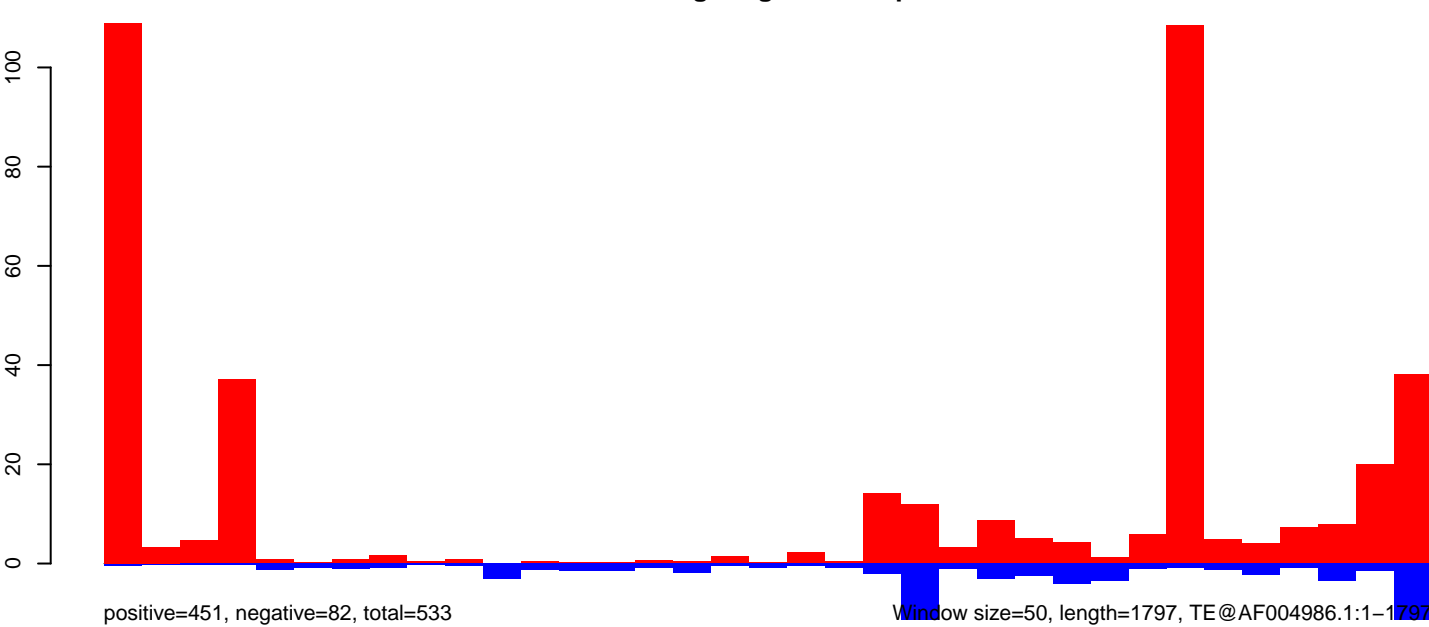
AeAeg_Aag2_cells.18_23.rep



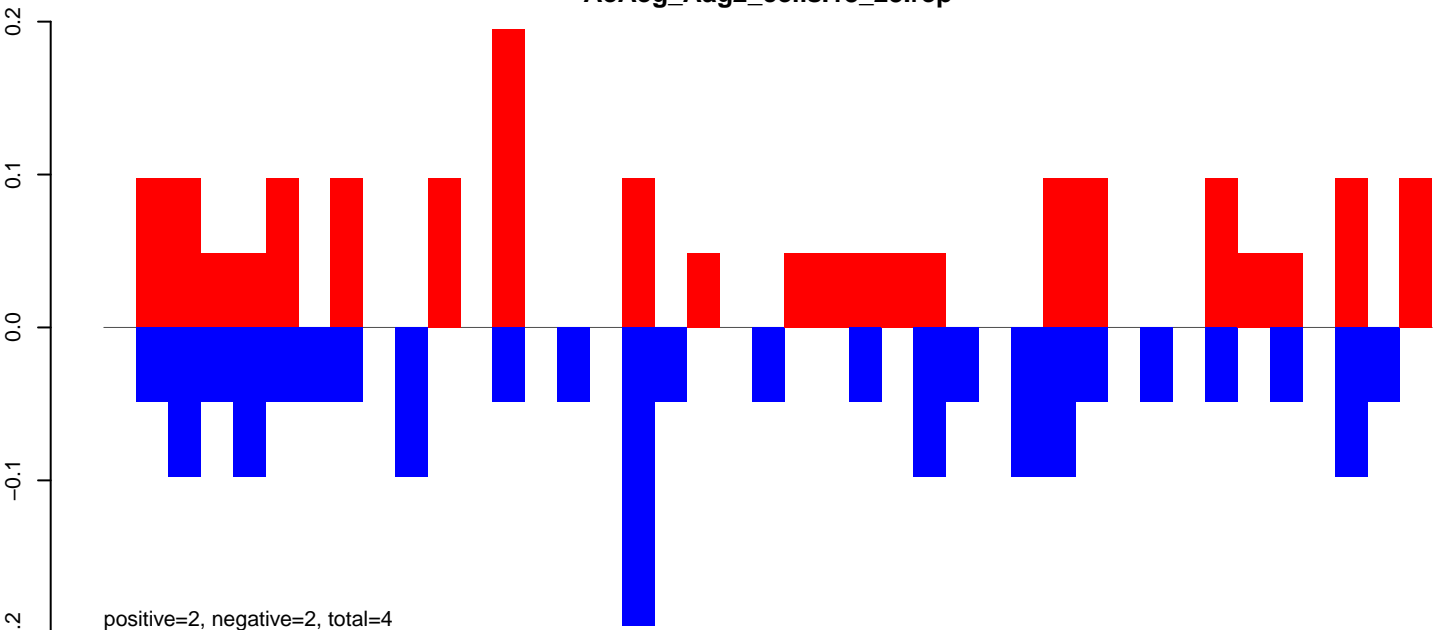
AeAeg_Aag2_cells.24_35.rep



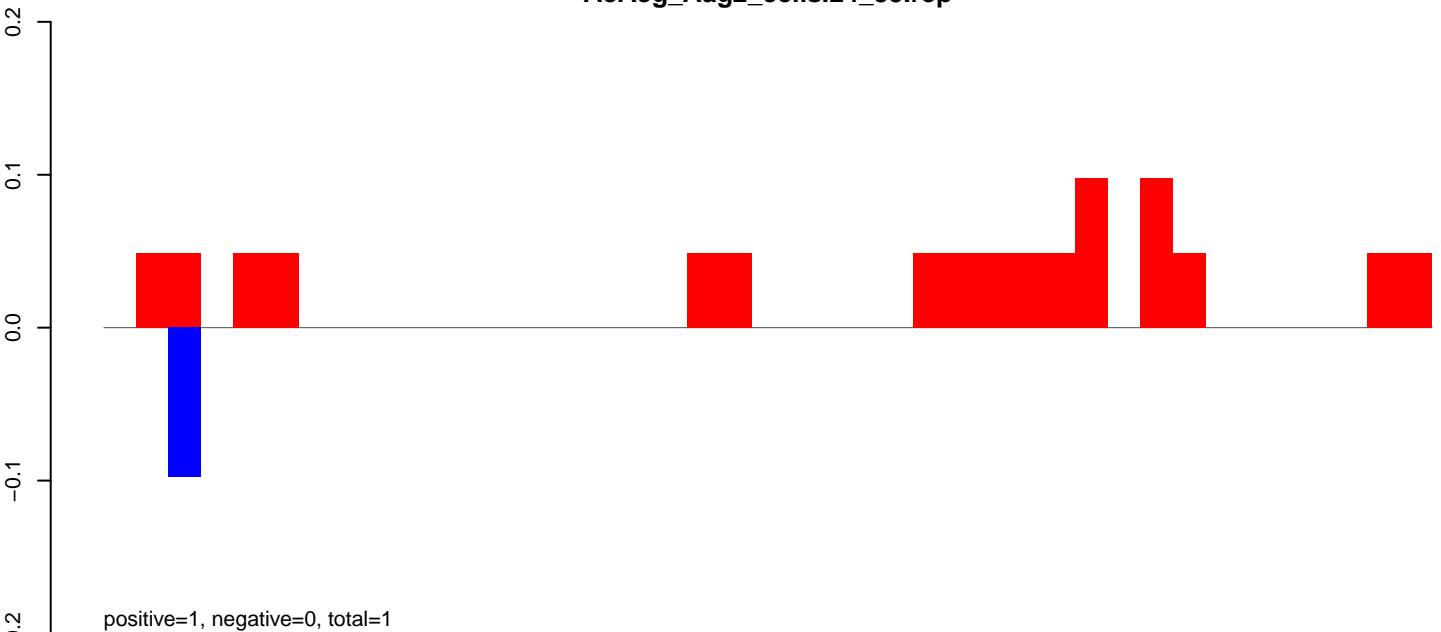
AeAeg_Aag2_cells.rep



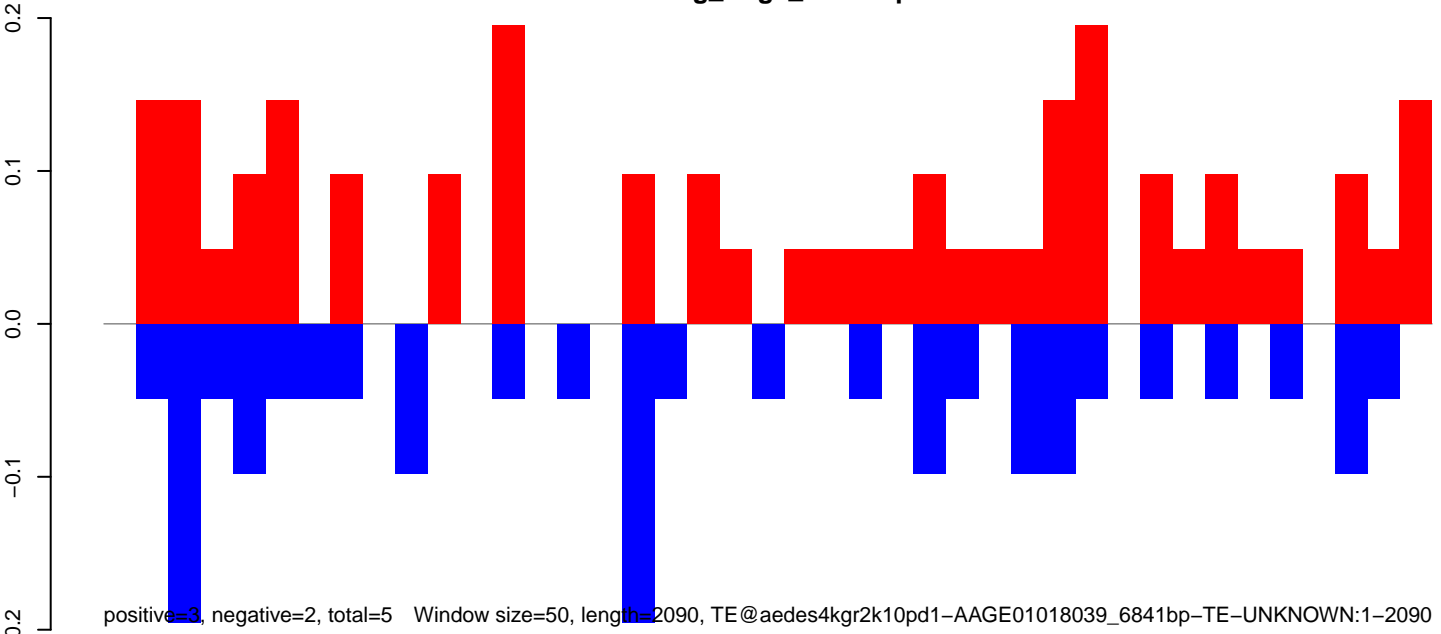
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

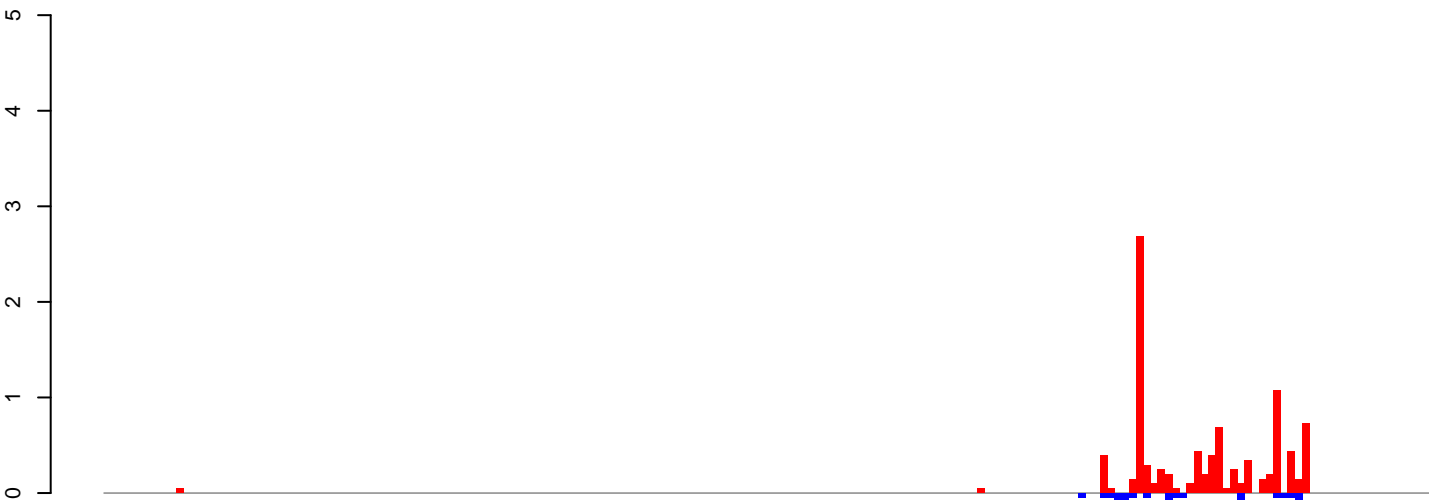


AeAeg_Aag2_cells.rep



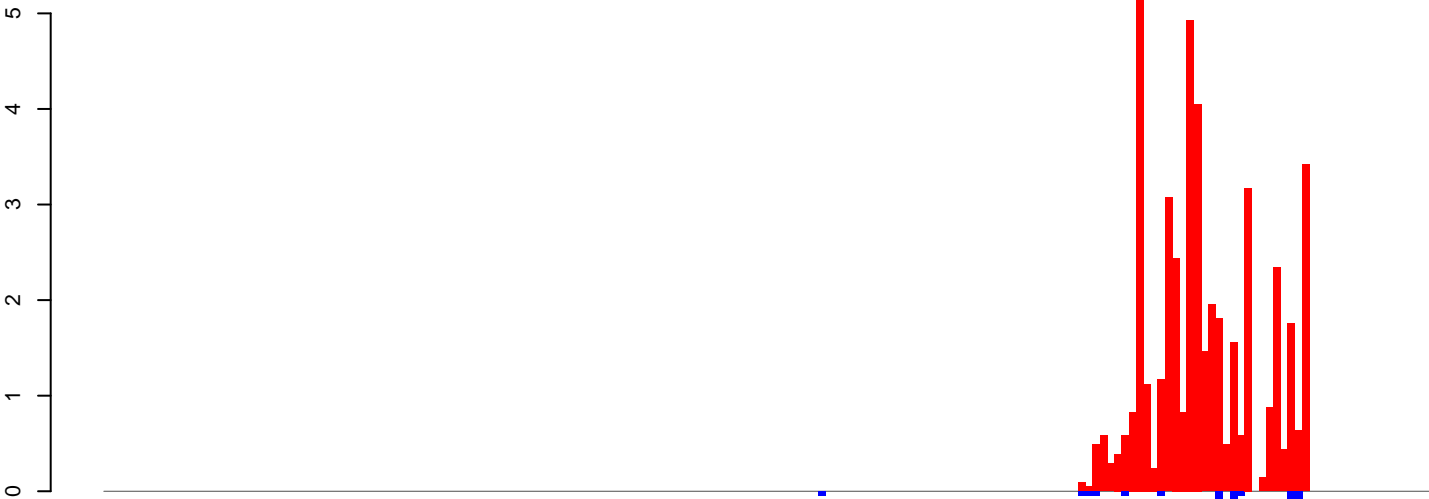
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AeAeg_Aag2_cells.18_23.rep



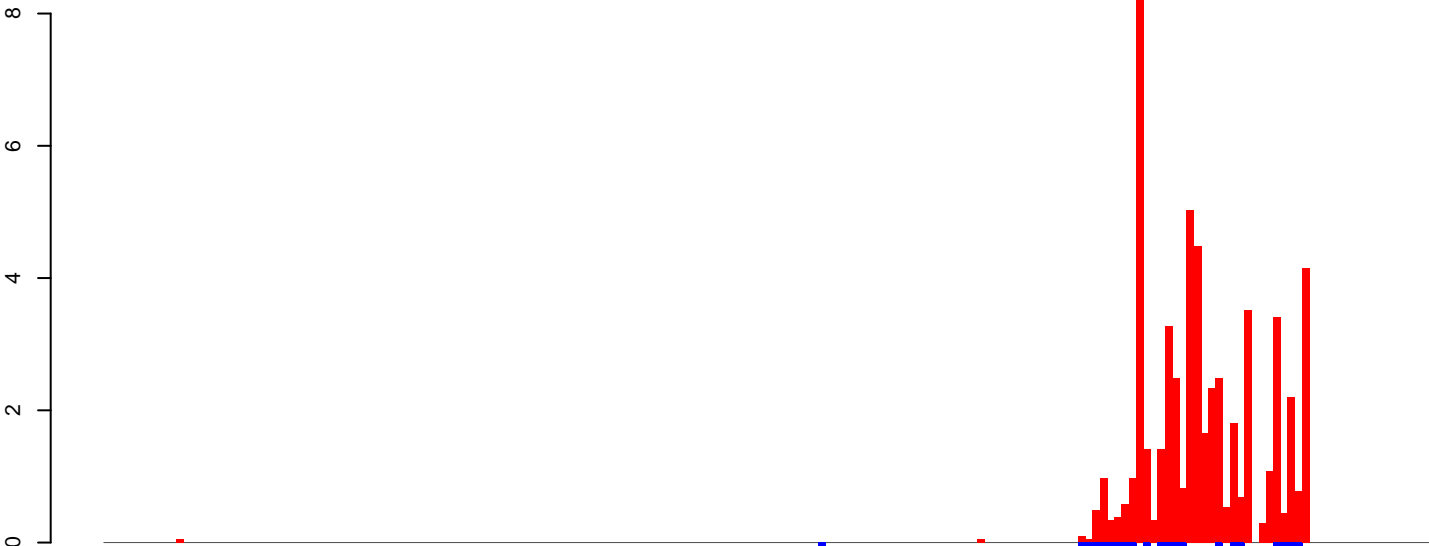
positive=10, negative=1, total=11

AeAeg_Aag2_cells.24_35.rep



positive=47, negative=1, total=49

AeAeg_Aag2_cells.rep

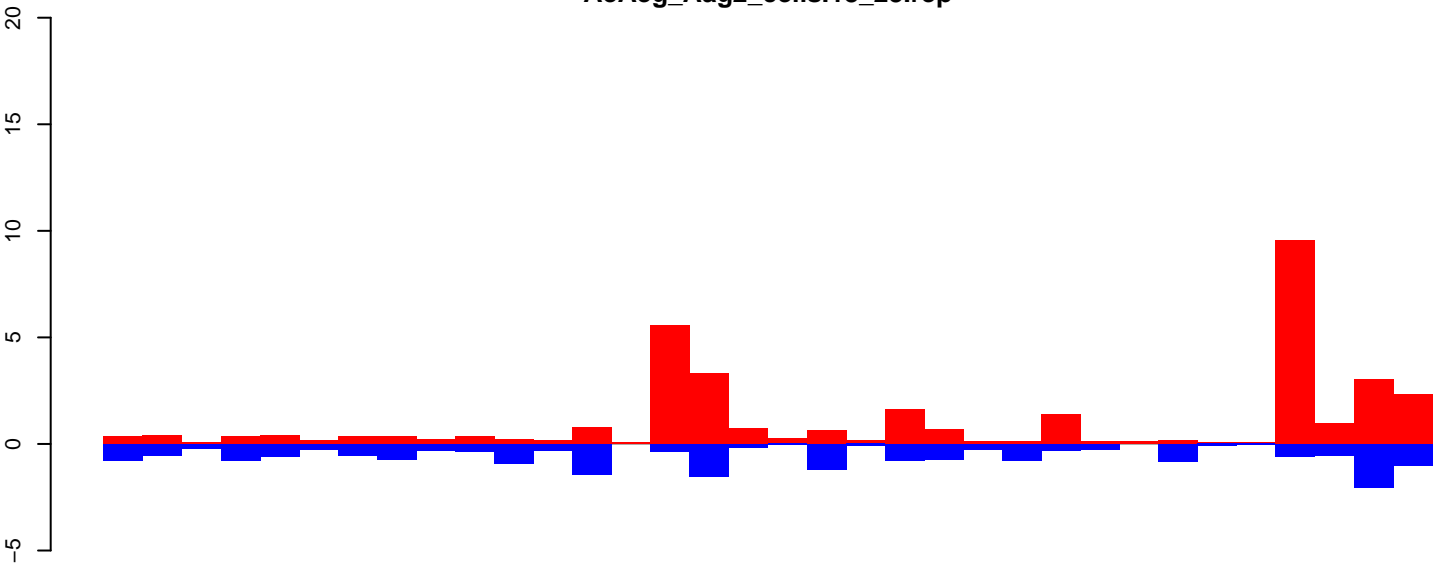


positive=57, negative=2, total=59

Window size=50, length=9205, TE@TF000602-Pao_Bel_Ele110:1-9205

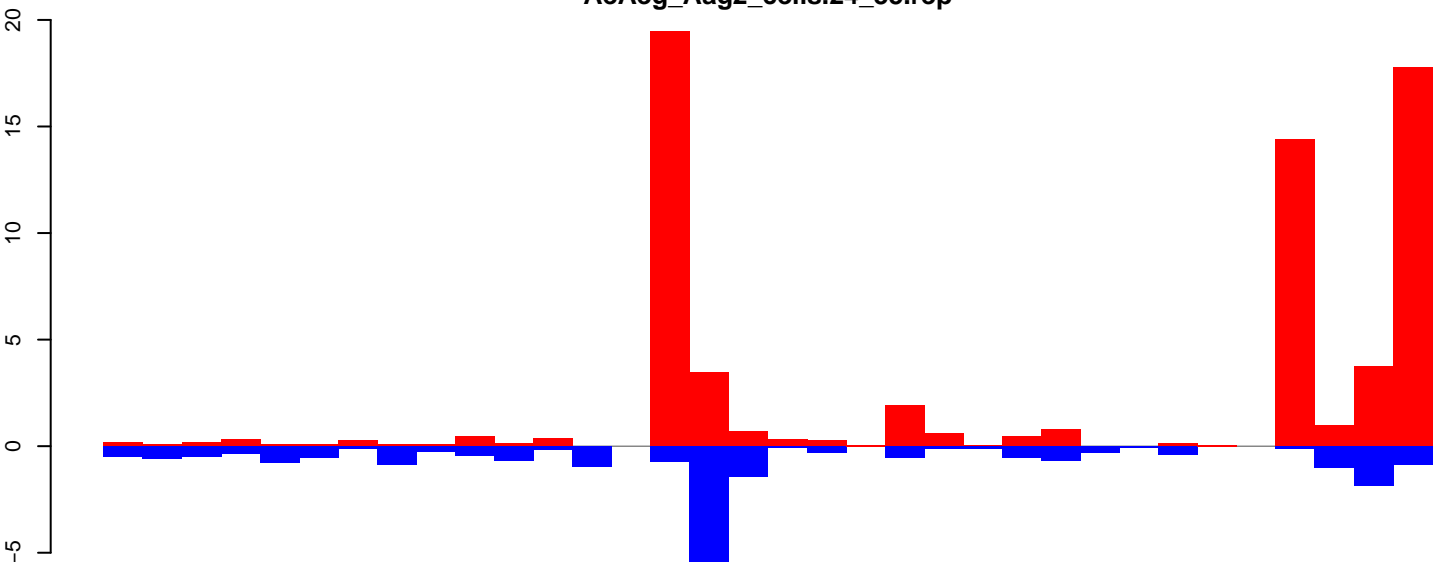
0 2000 4000 6000 8000

AeAeg_Aag2_cells.18_23.rep



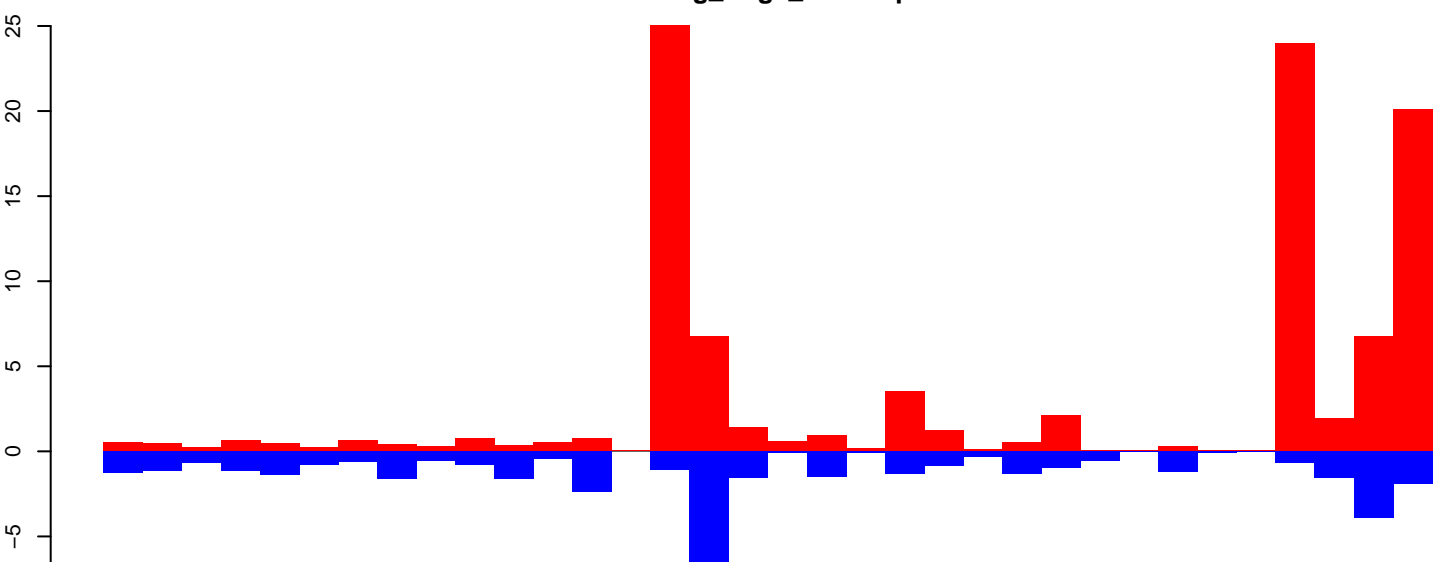
positive=37, negative=20, total=58

AeAeg_Aag2_cells.24_35.rep



positive=85, negative=25, total=111

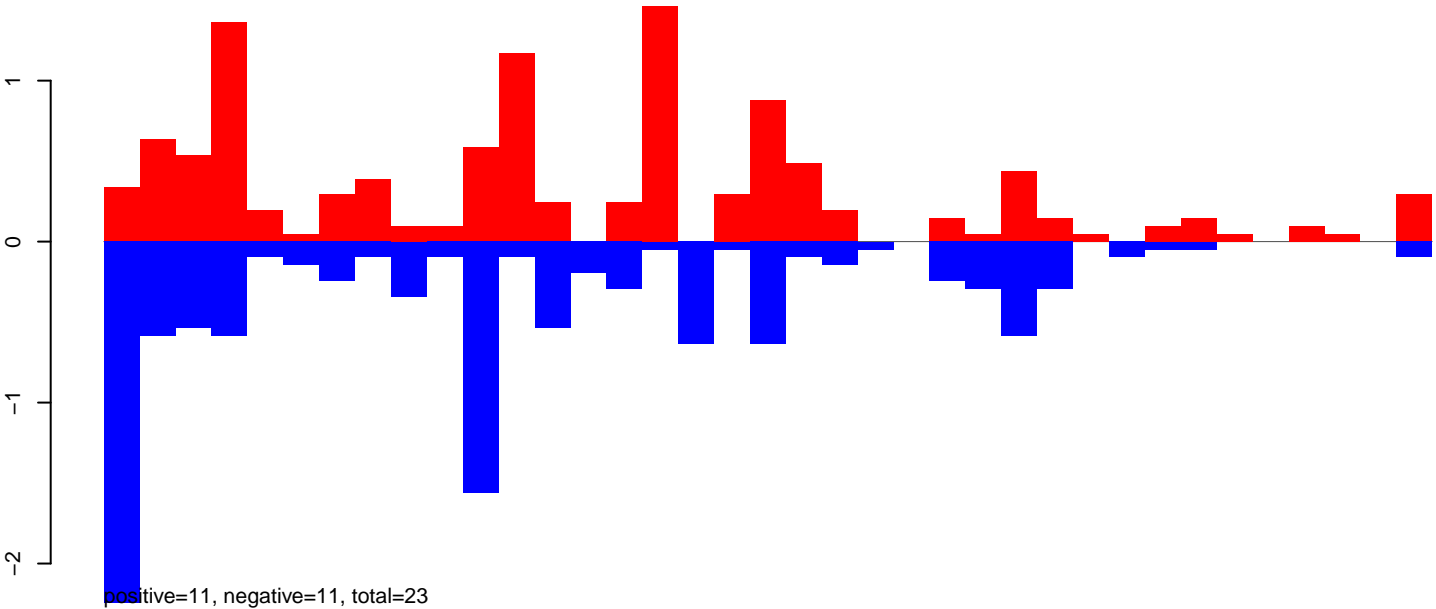
AeAeg_Aag2_cells.rep



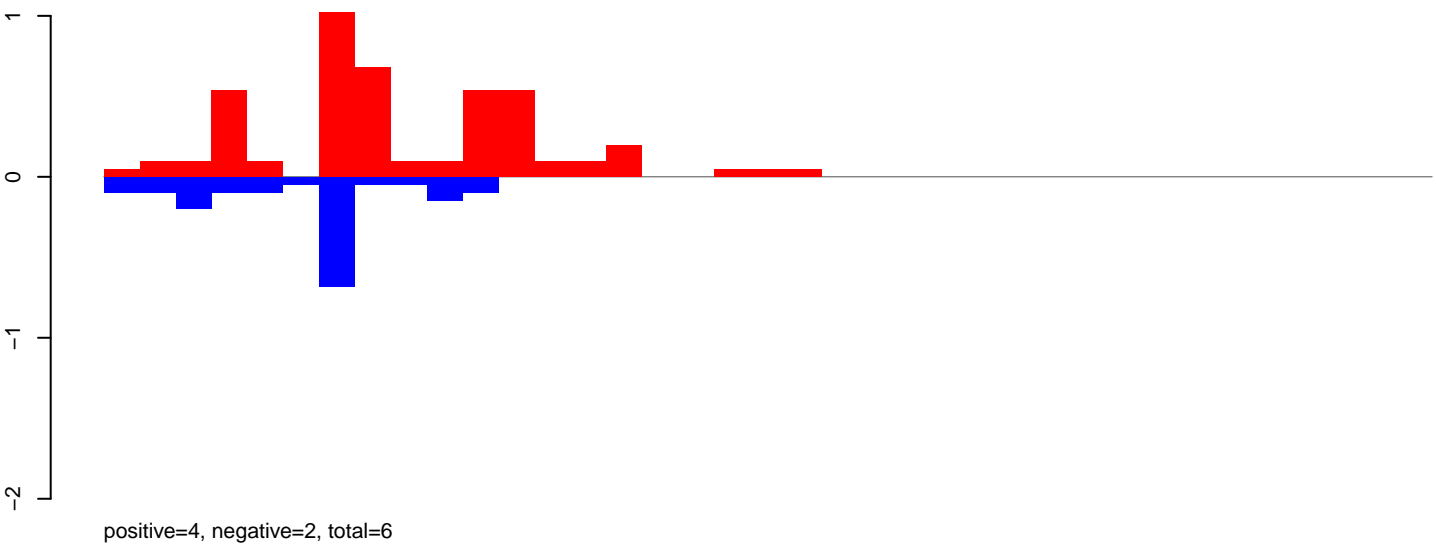
positive=123, negative=45, total=168

Window size=50, length=1710, TE@R=7-UNKNOWN:1-1710

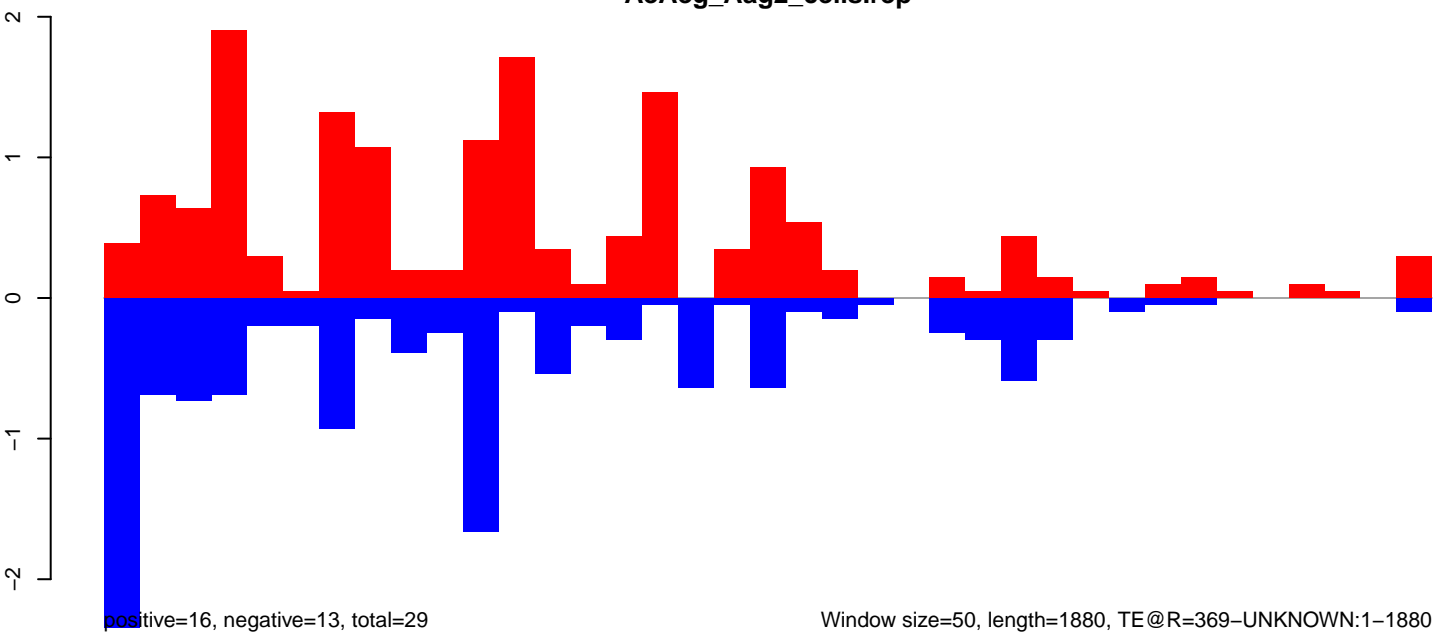
AeAeg_Aag2_cells.18_23.rep



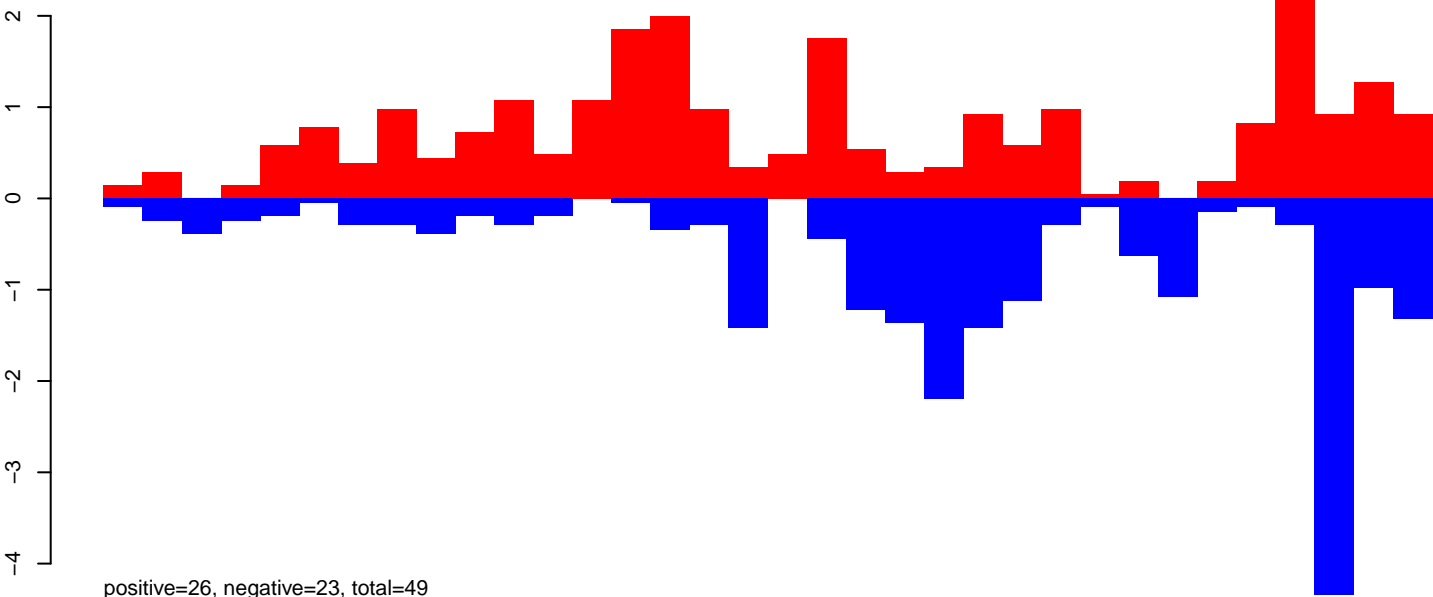
AeAeg_Aag2_cells.24_35.rep



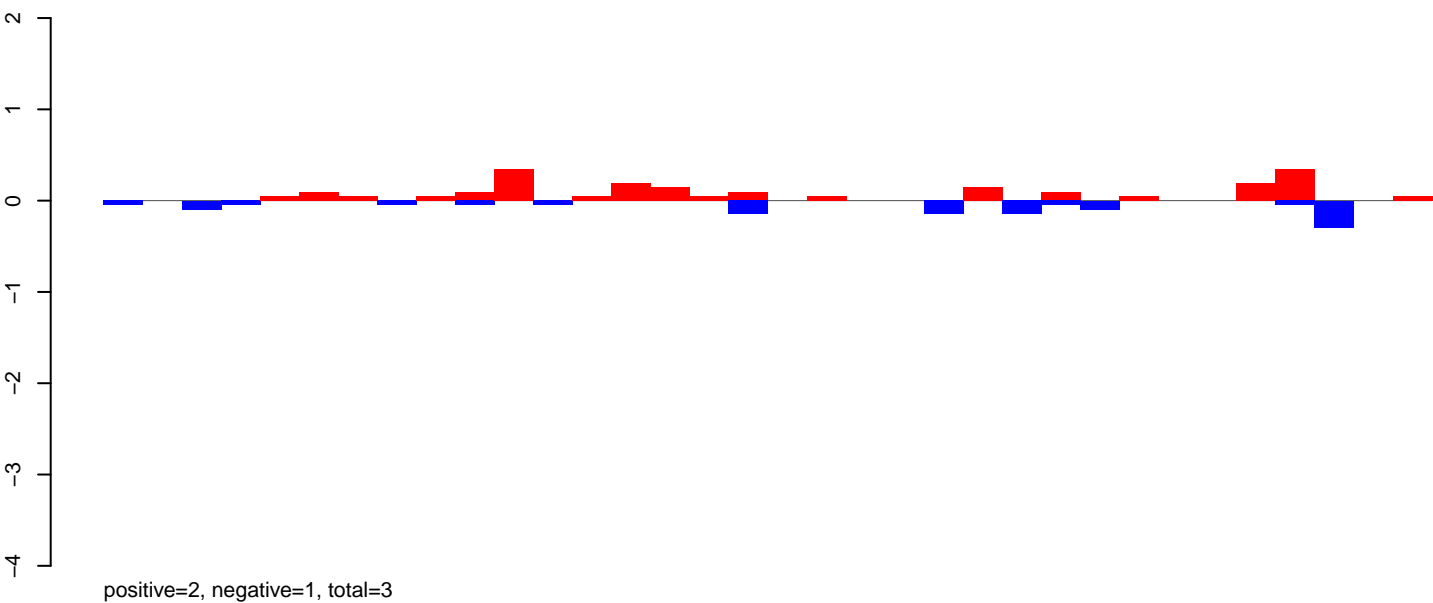
AeAeg_Aag2_cells.rep



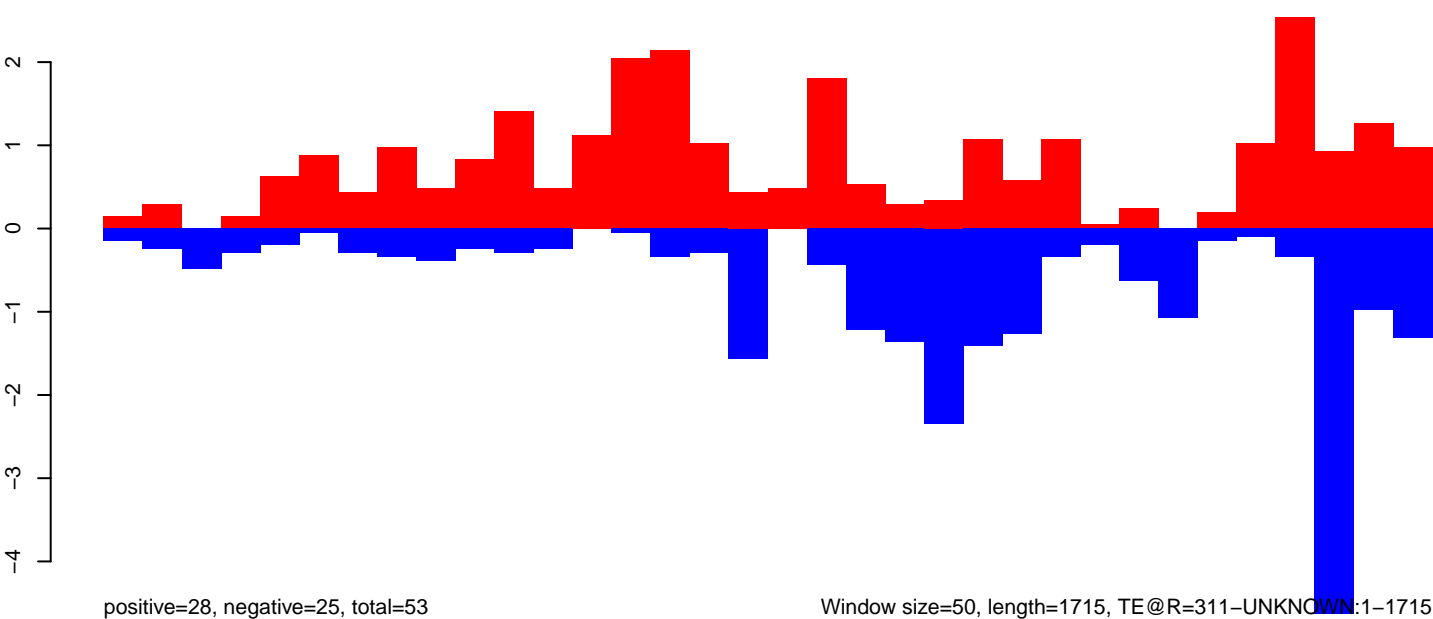
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

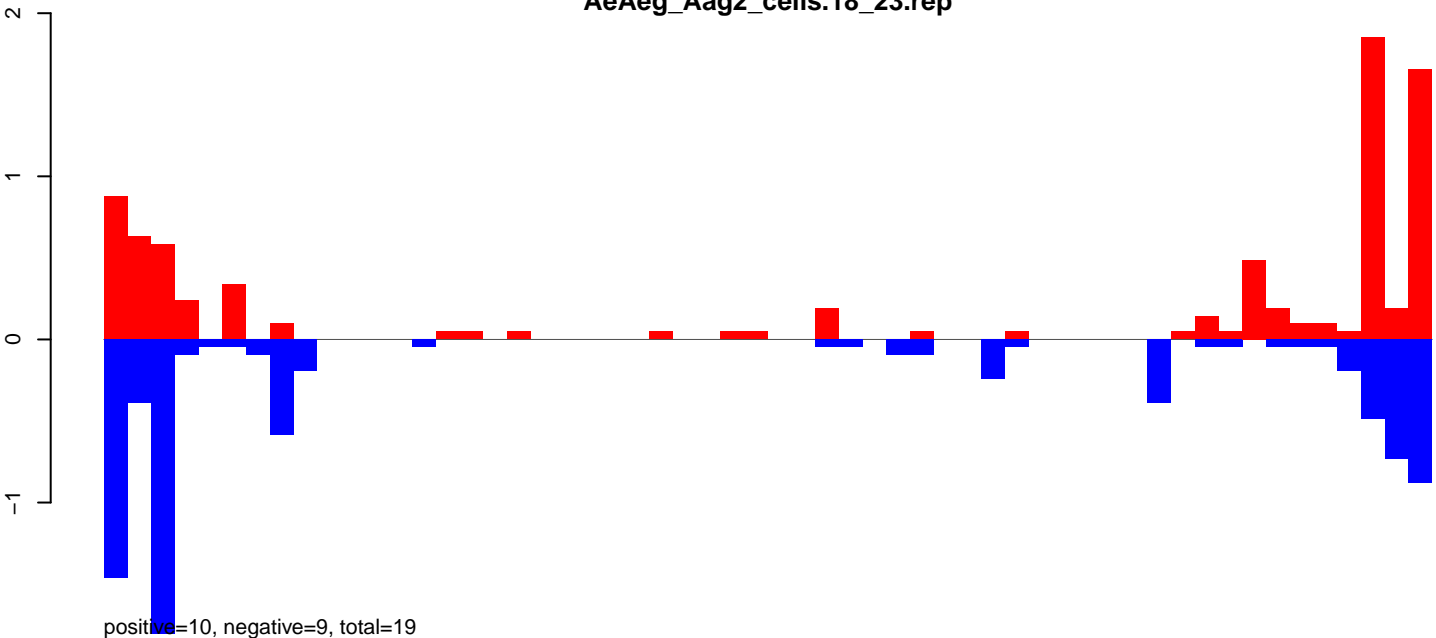


AeAeg_Aag2_cells.rep

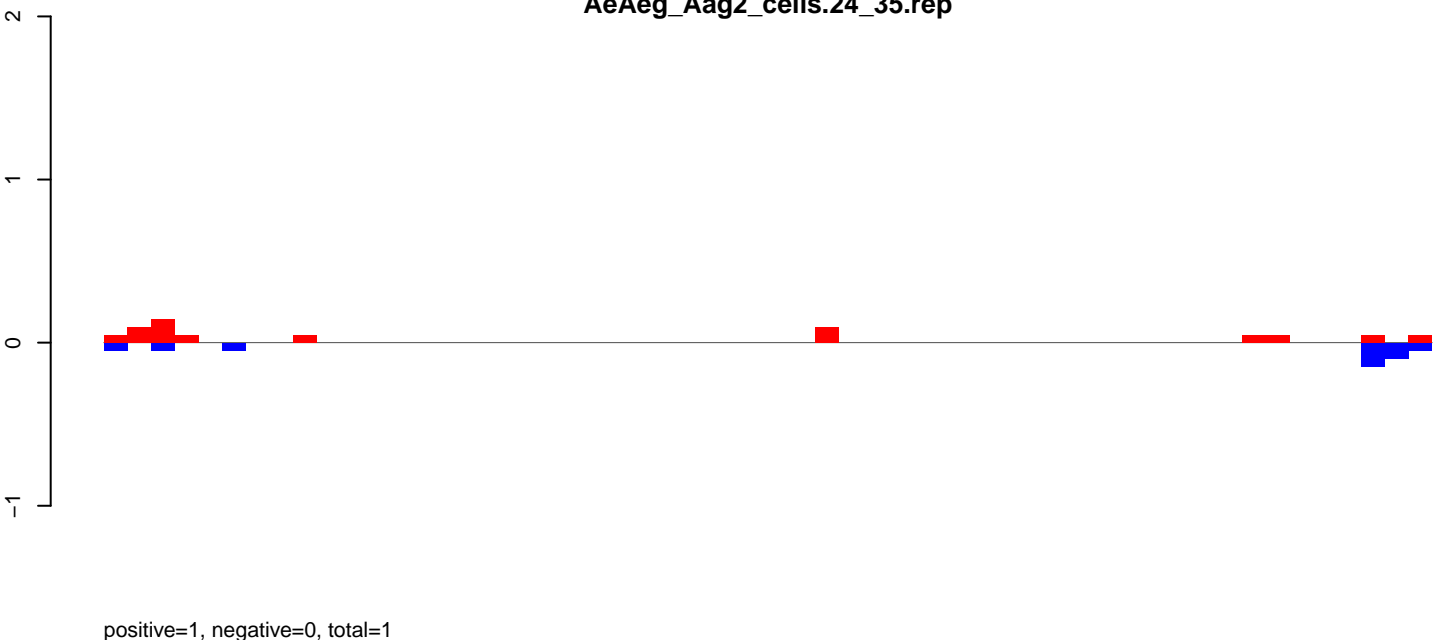


Window size=50, length=1715, TE@R=311-UNKNOWN:1-1715

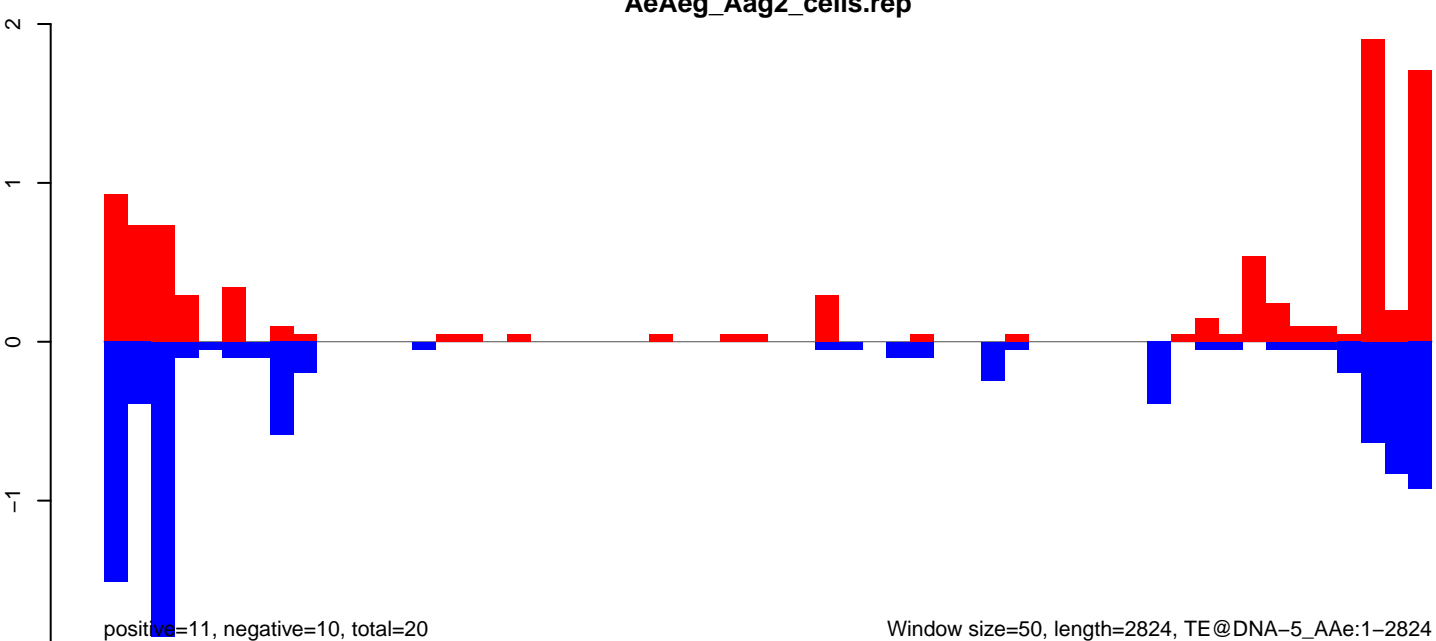
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

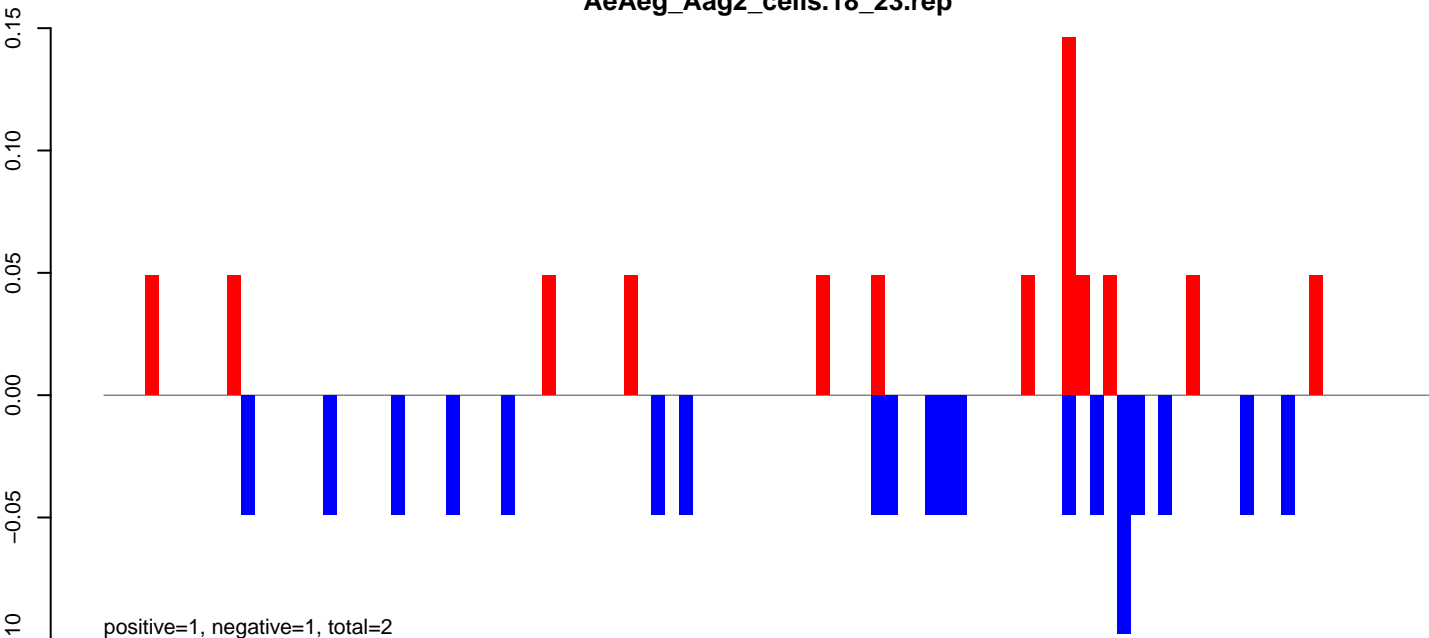


AeAeg_Aag2_cells.rep

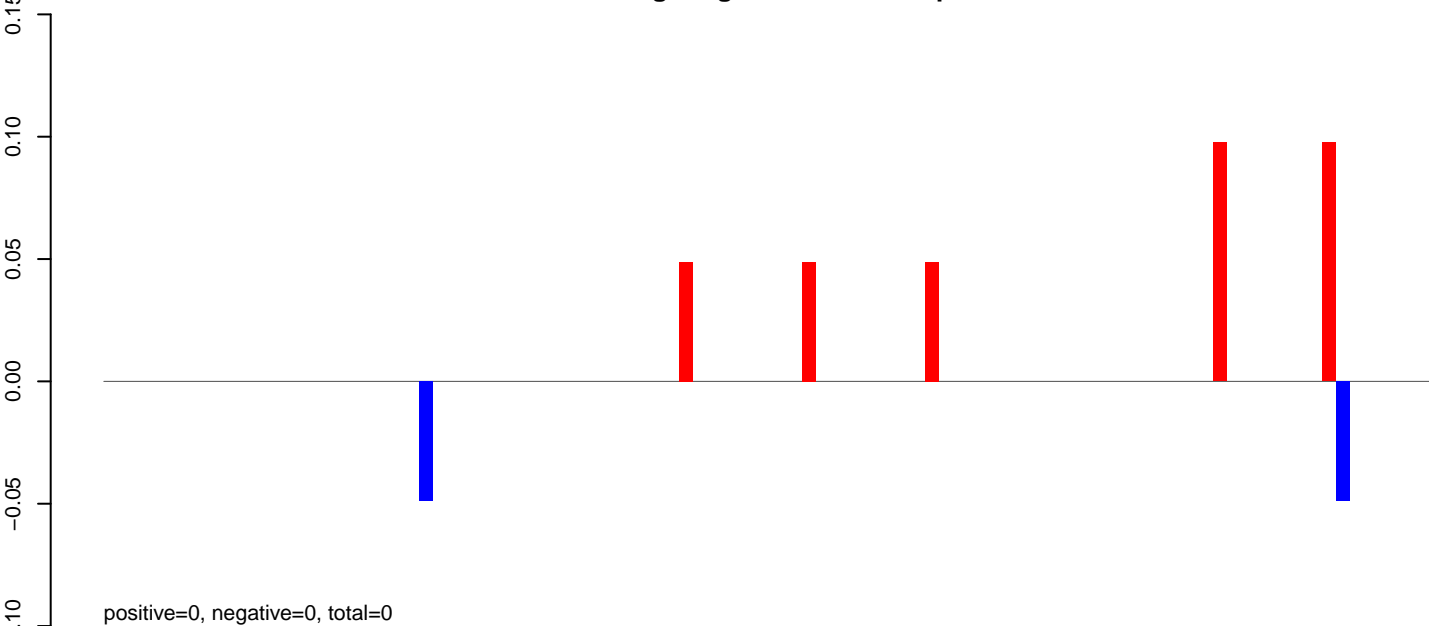


Window size=50, length=2824, TE@DNA-5_AAe:1-2824

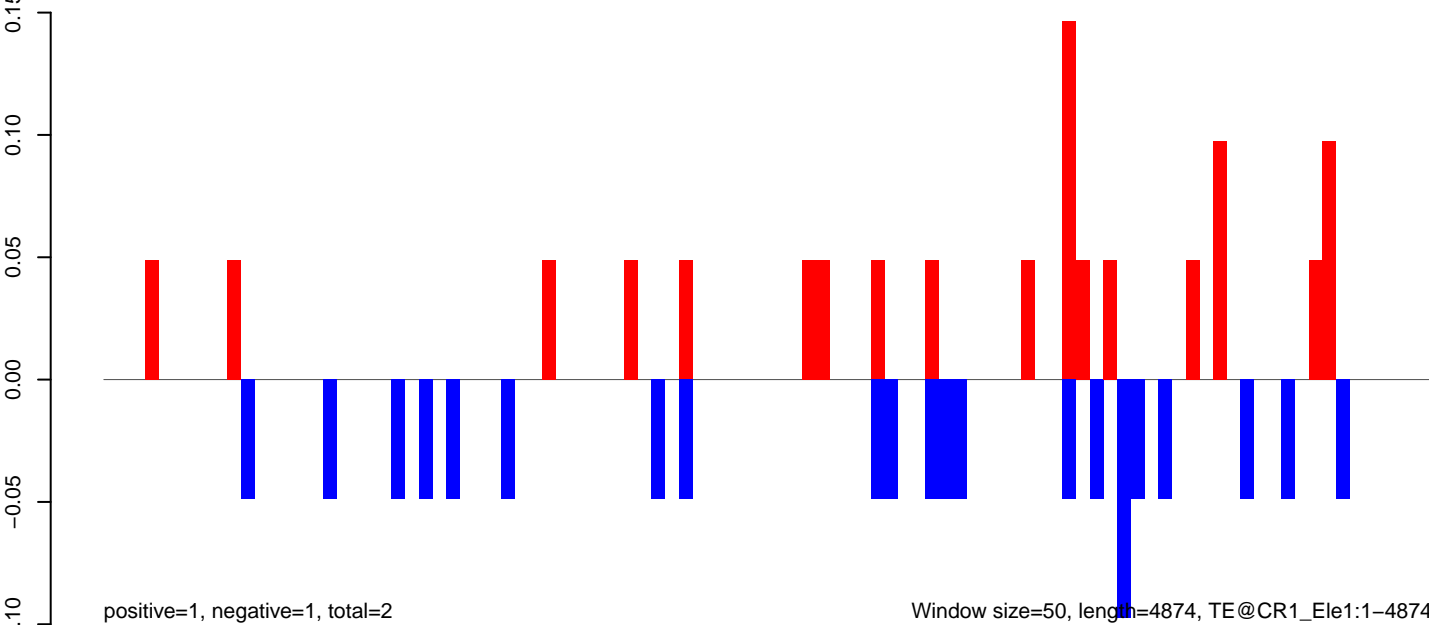
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

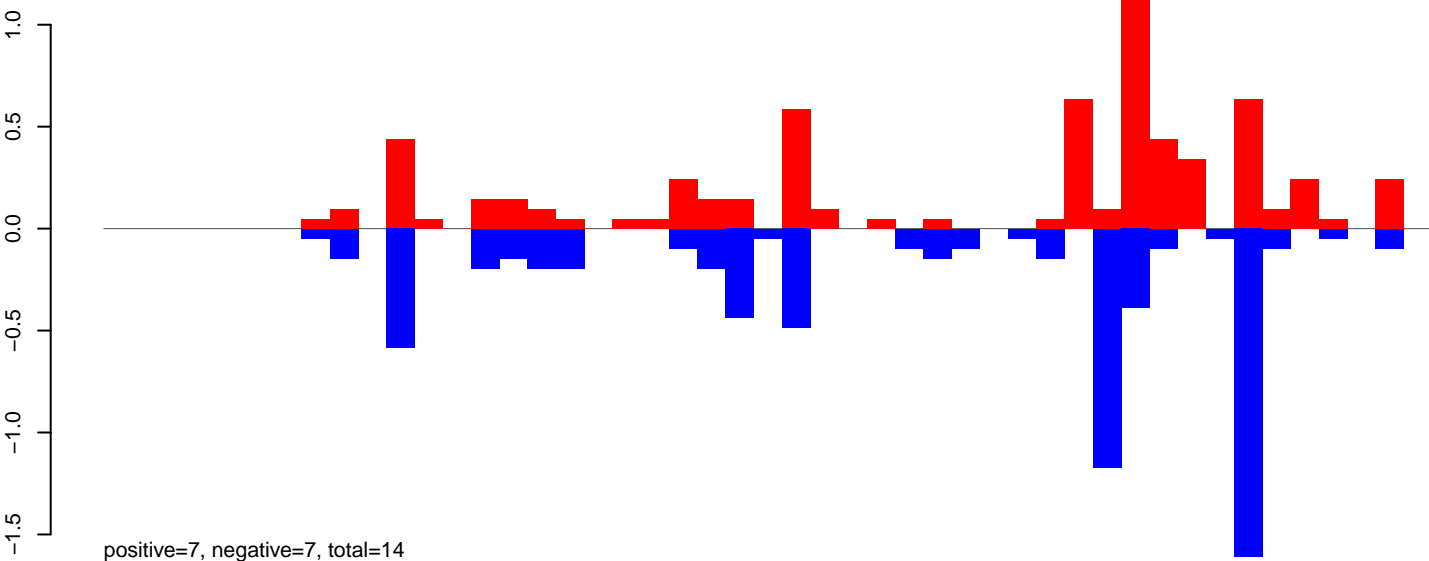


AeAeg_Aag2_cells.rep

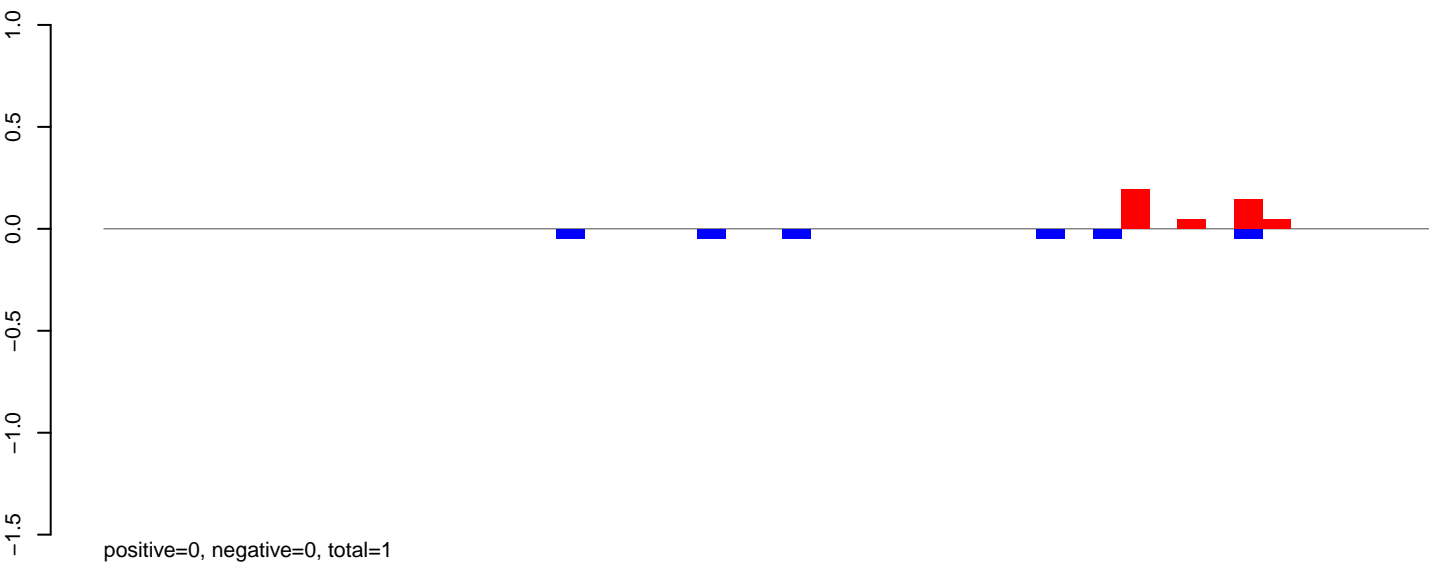


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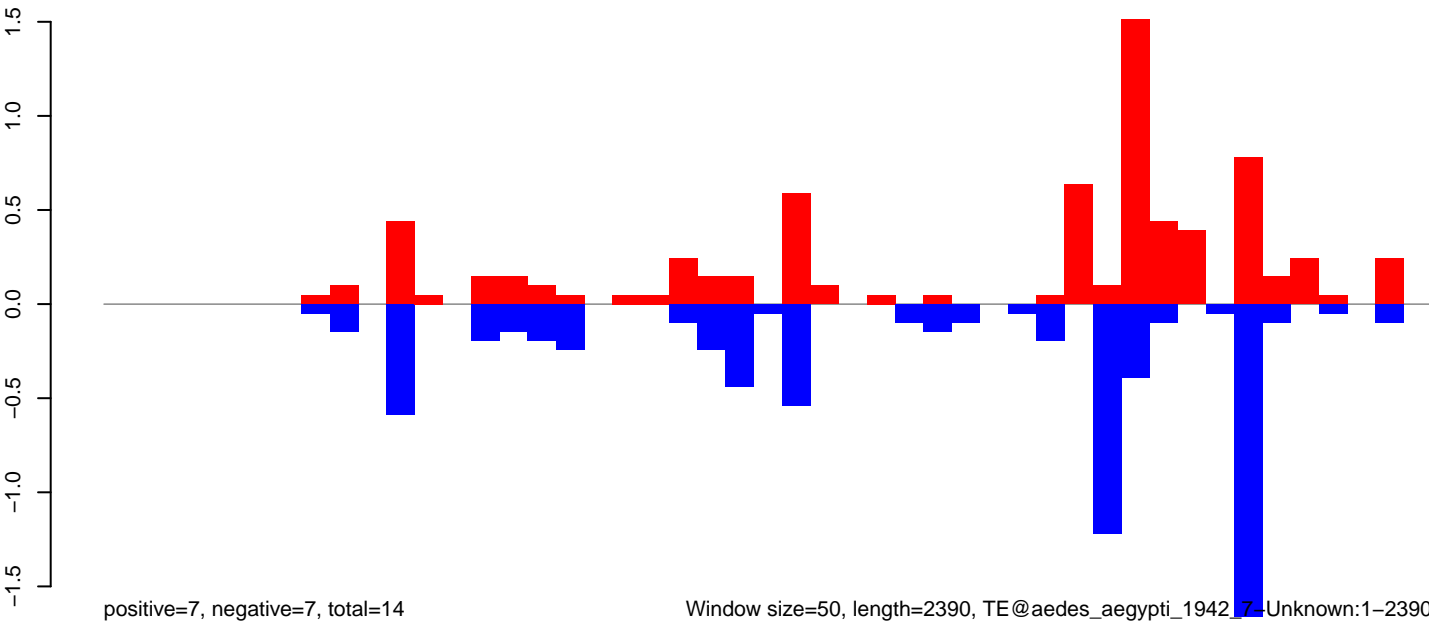
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



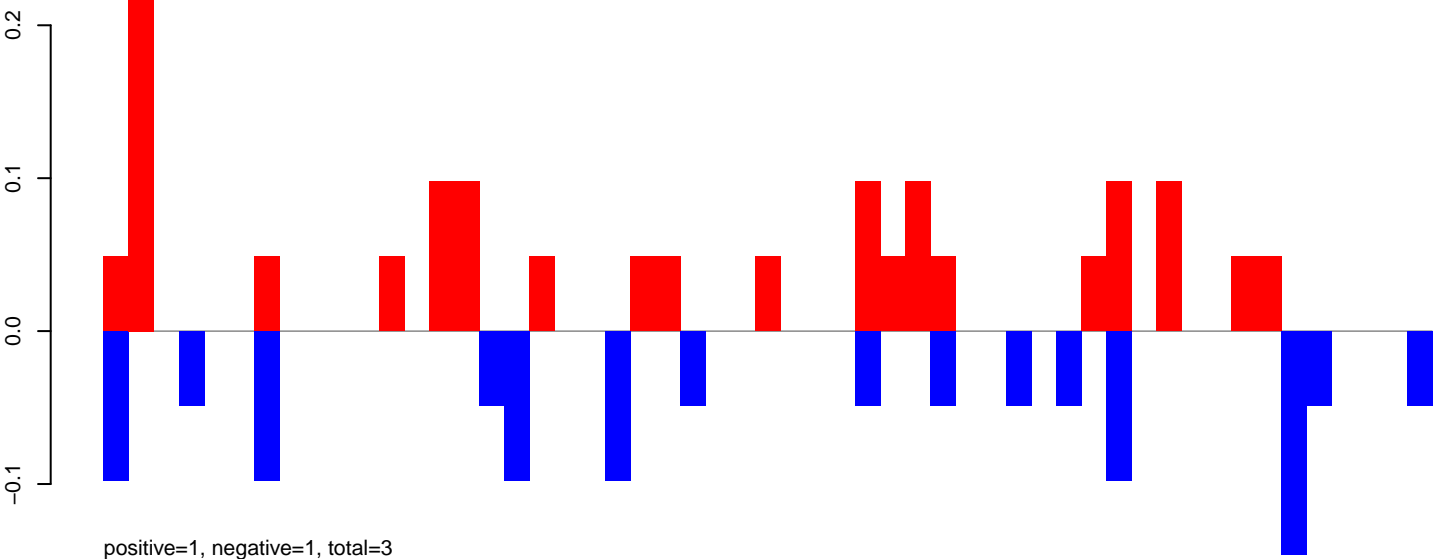
AeAeg_Aag2_cells.rep



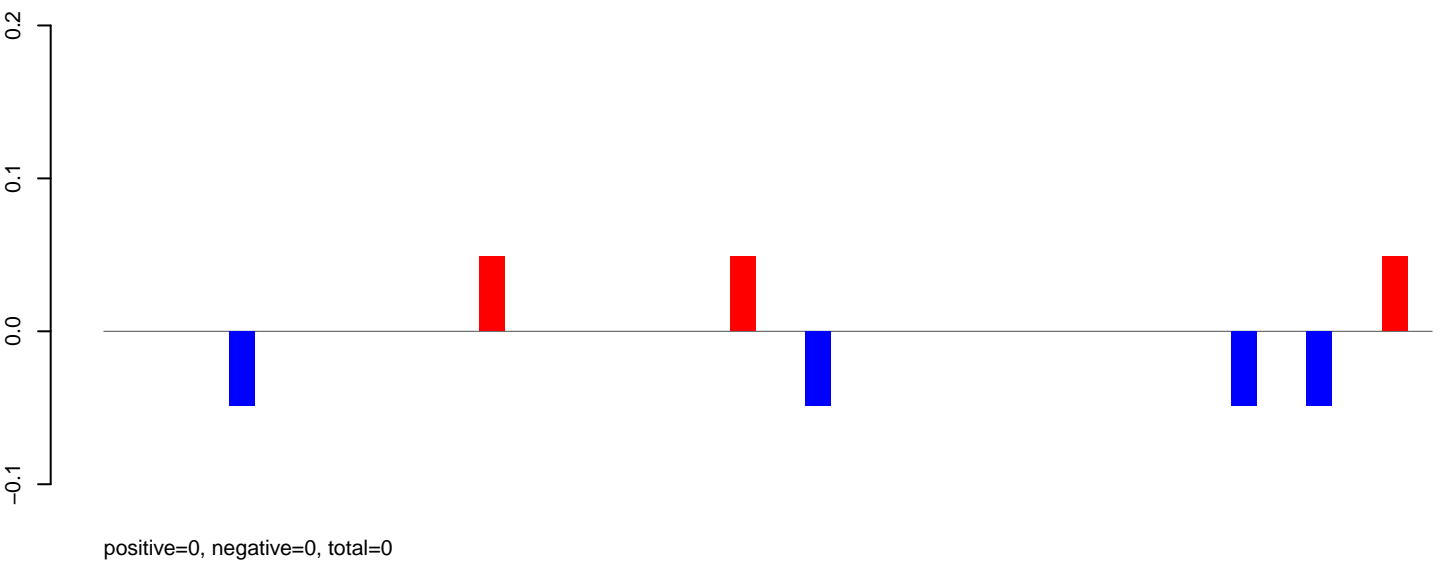
Window size=50, length=2390, TE@aedes_aegypti_1942_7-Unknown:1-2390

0 500 1000 1500 2000

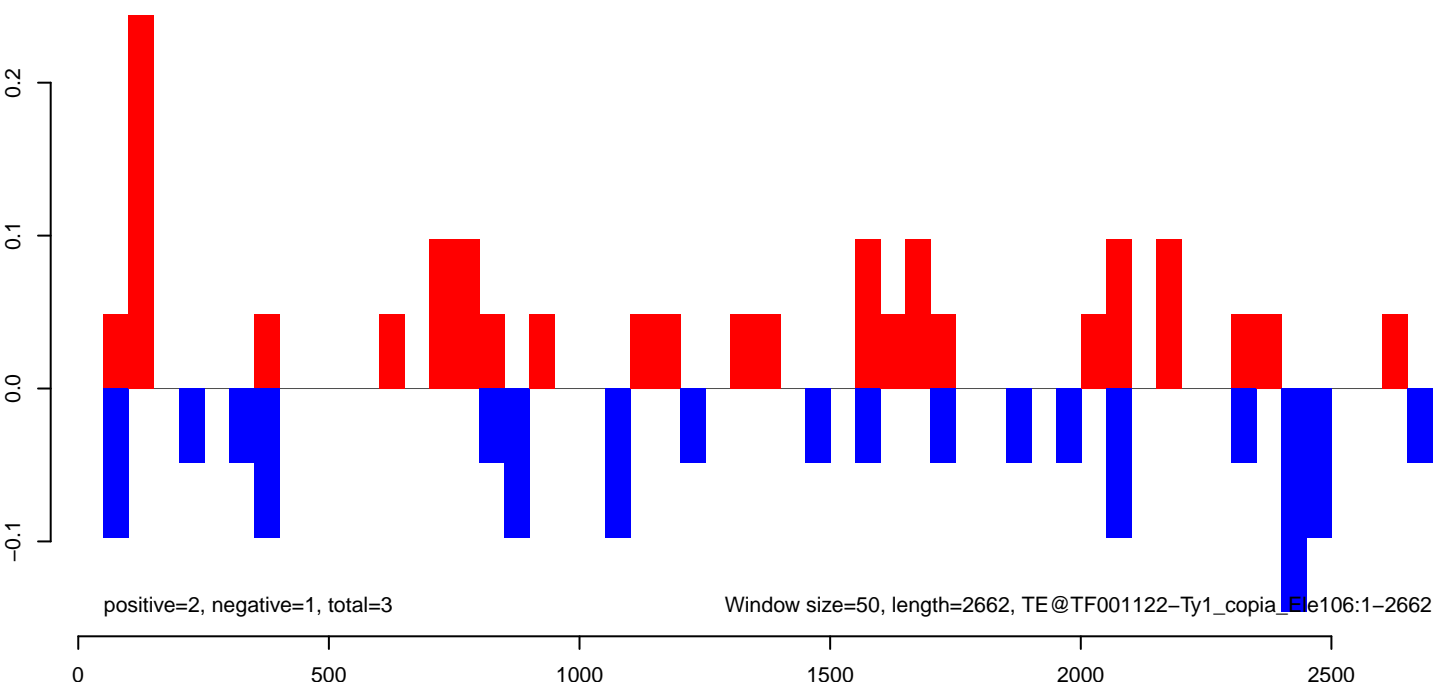
AeAeg_Aag2_cells.18_23.rep



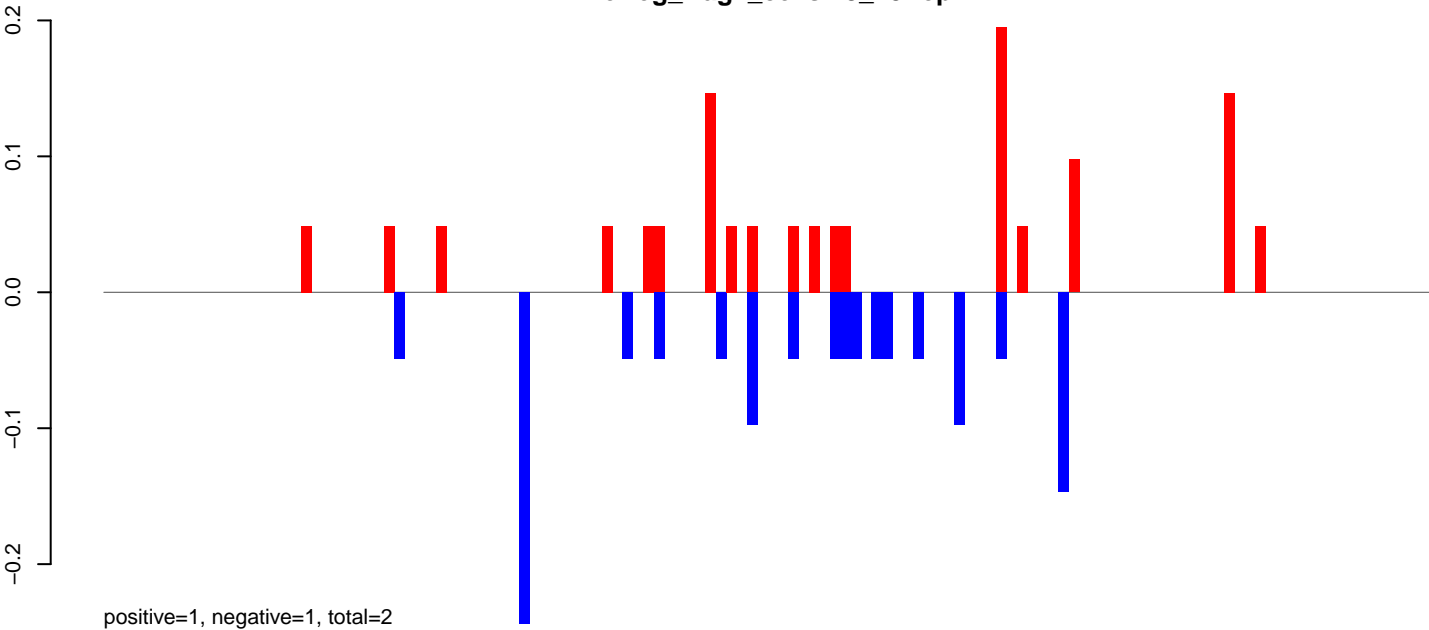
AeAeg_Aag2_cells.24_35.rep



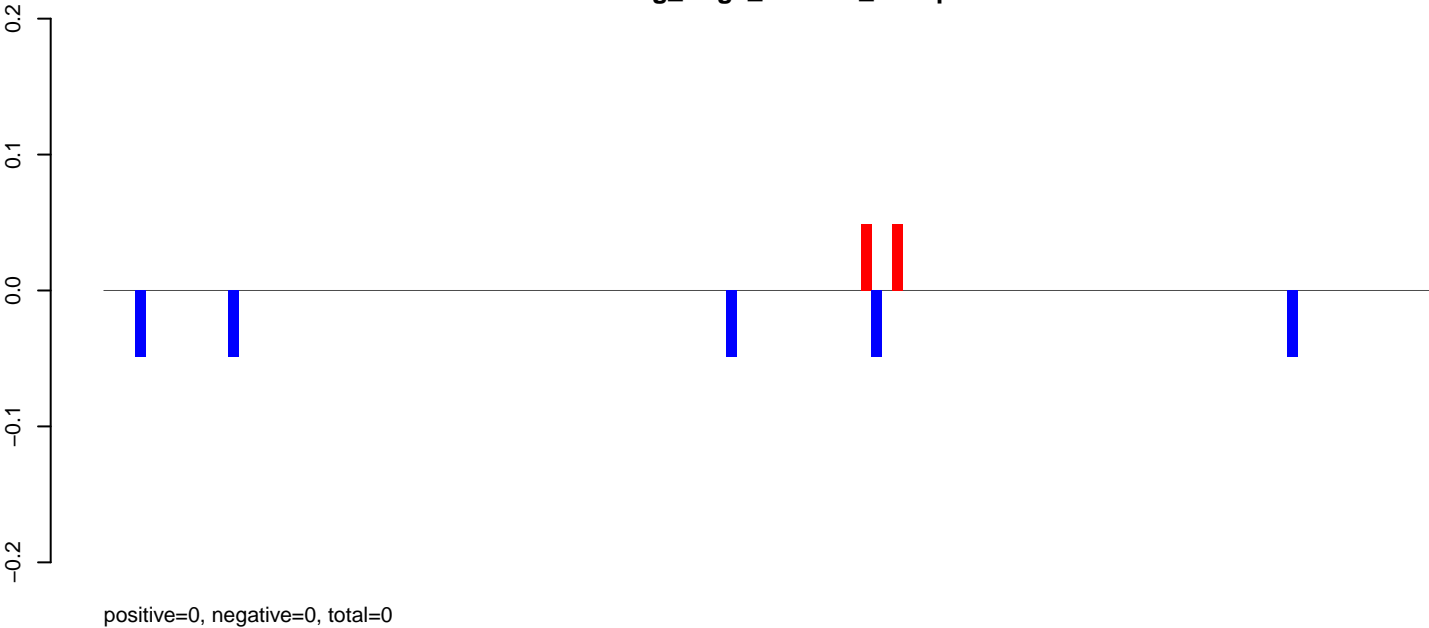
AeAeg_Aag2_cells.rep



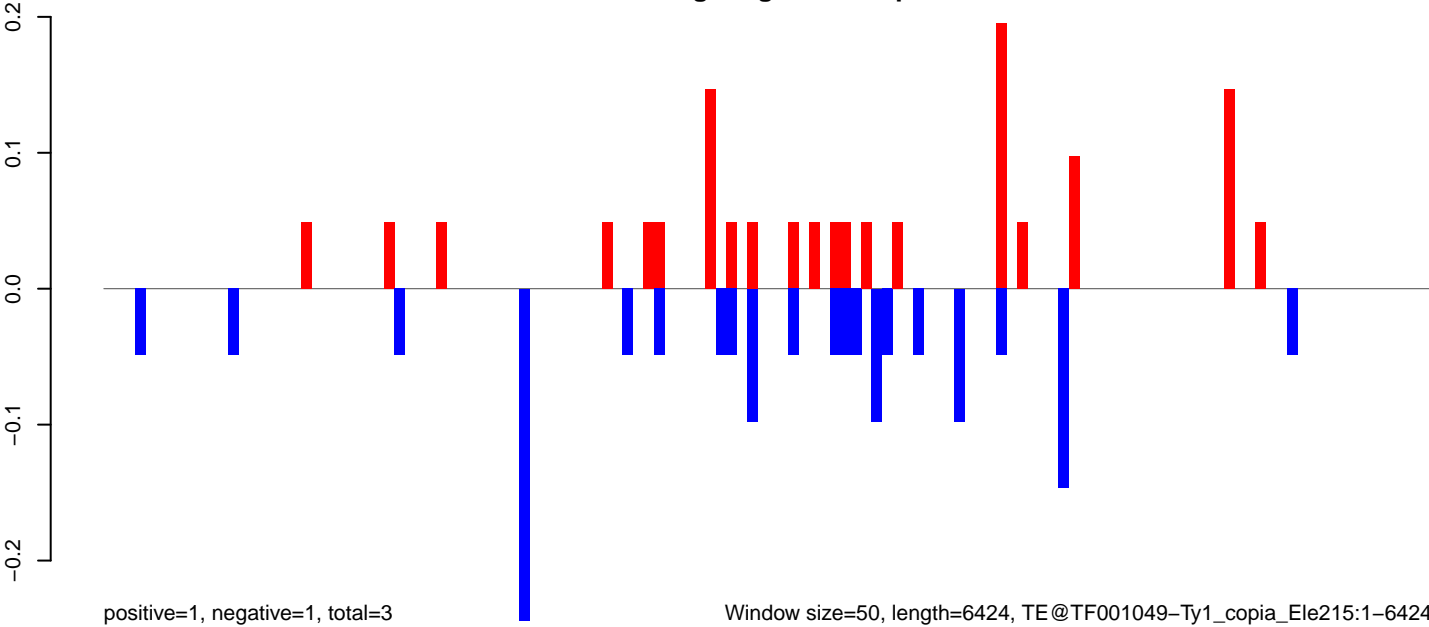
AeAeg_Aag2_cells.18_23.rep



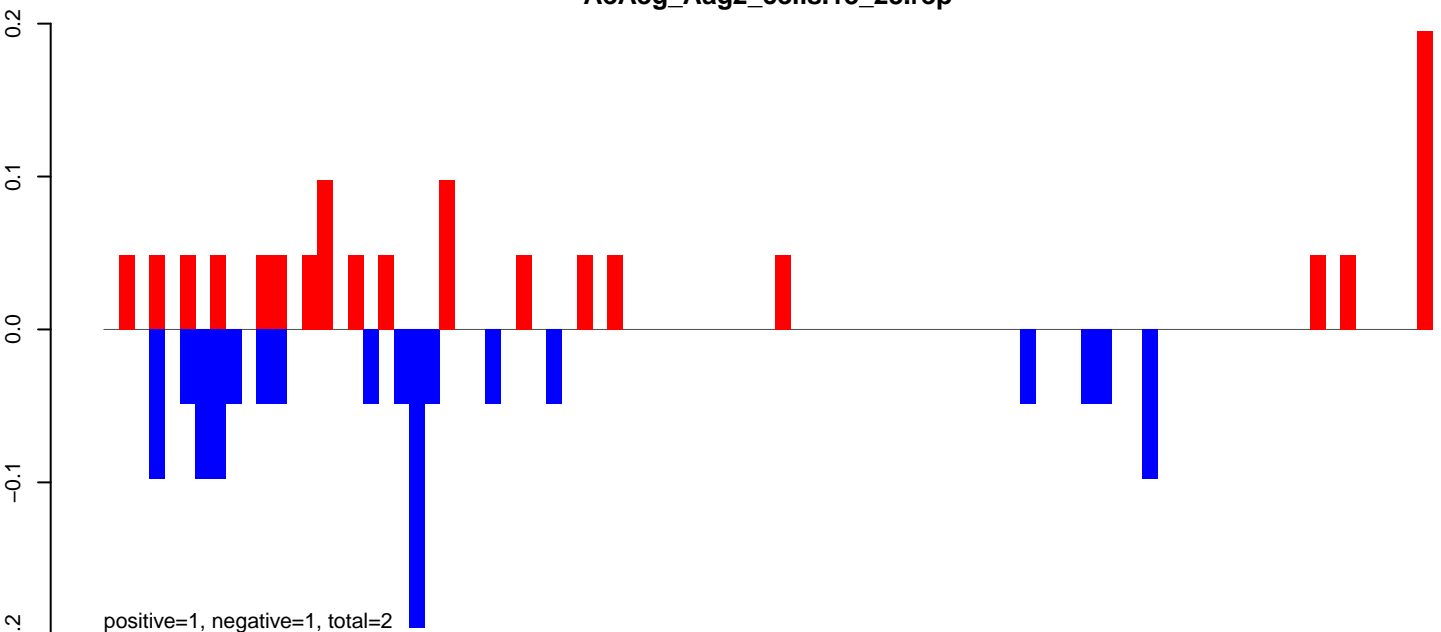
AeAeg_Aag2_cells.24_35.rep



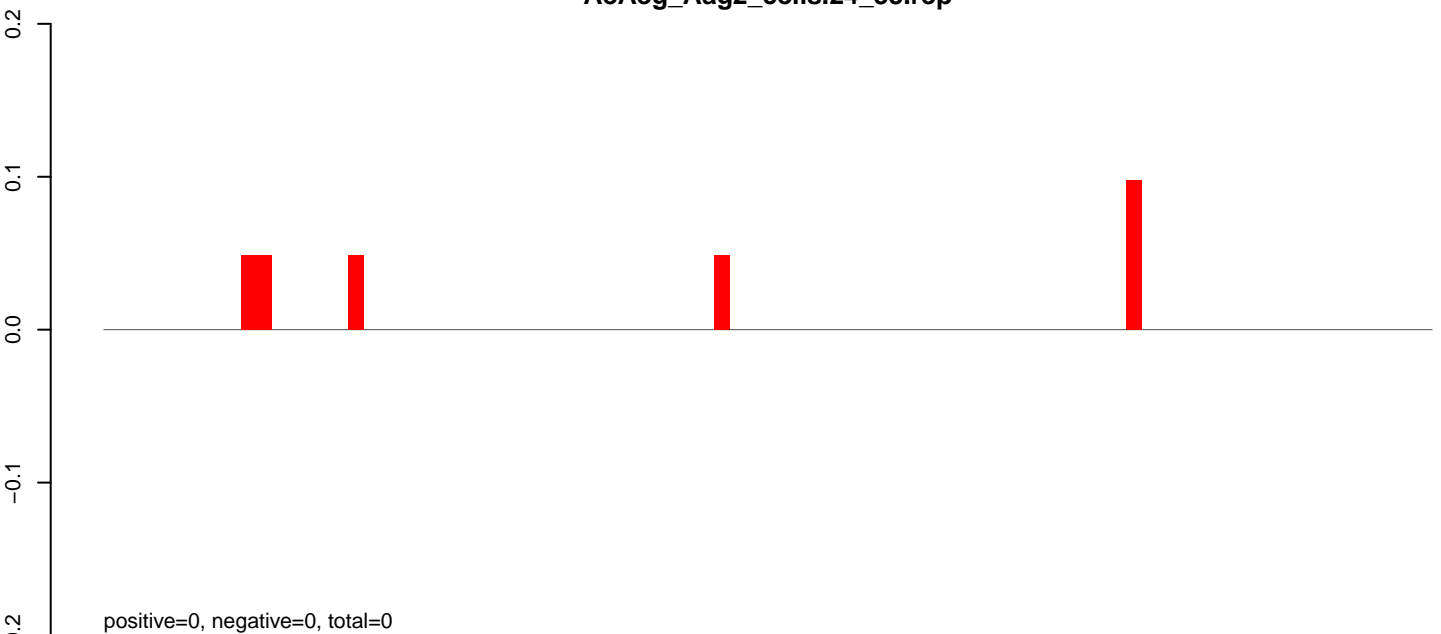
AeAeg_Aag2_cells.rep



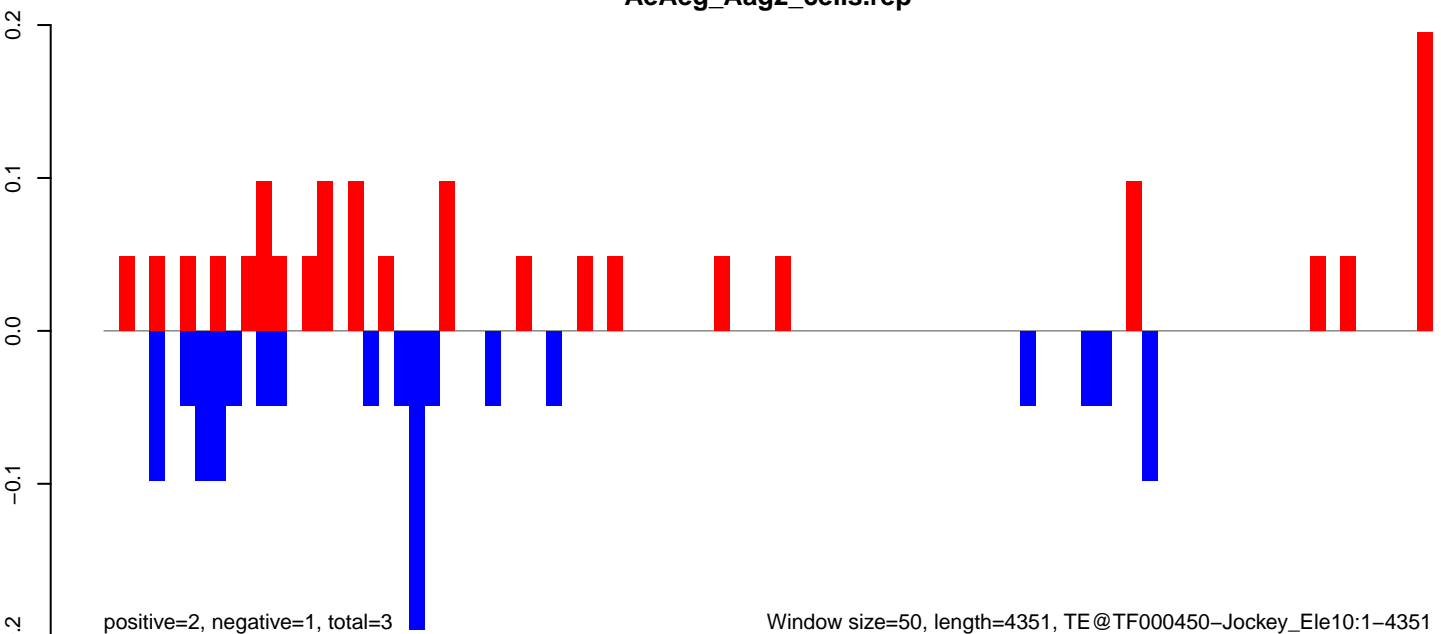
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

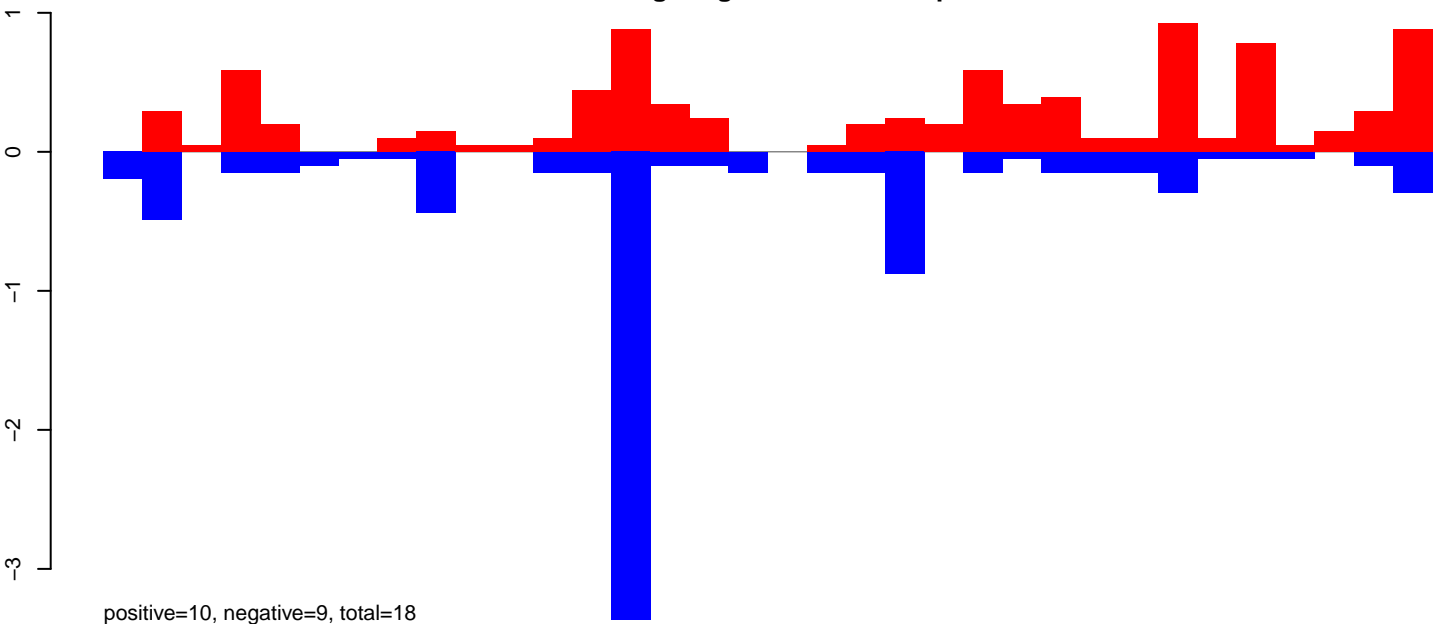


AeAeg_Aag2_cells.rep

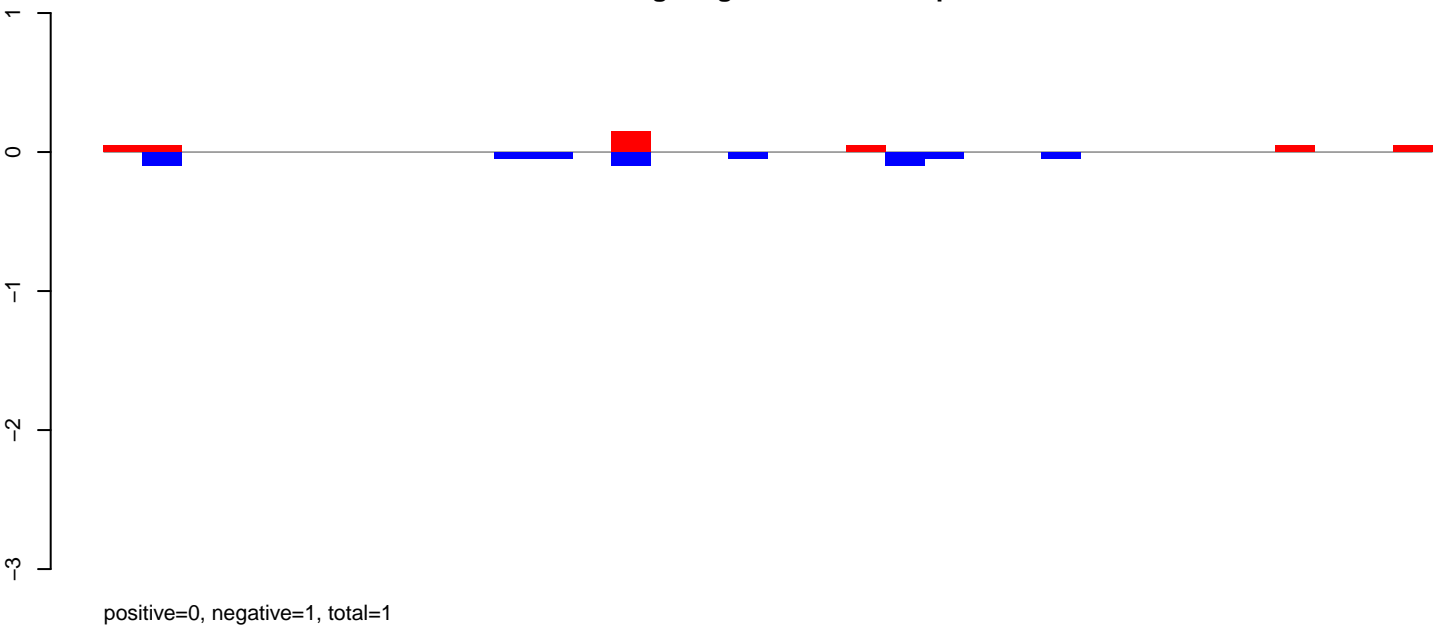


Window size=50, length=4351, TE@TF000450-Jockey_Ele10:1-4351

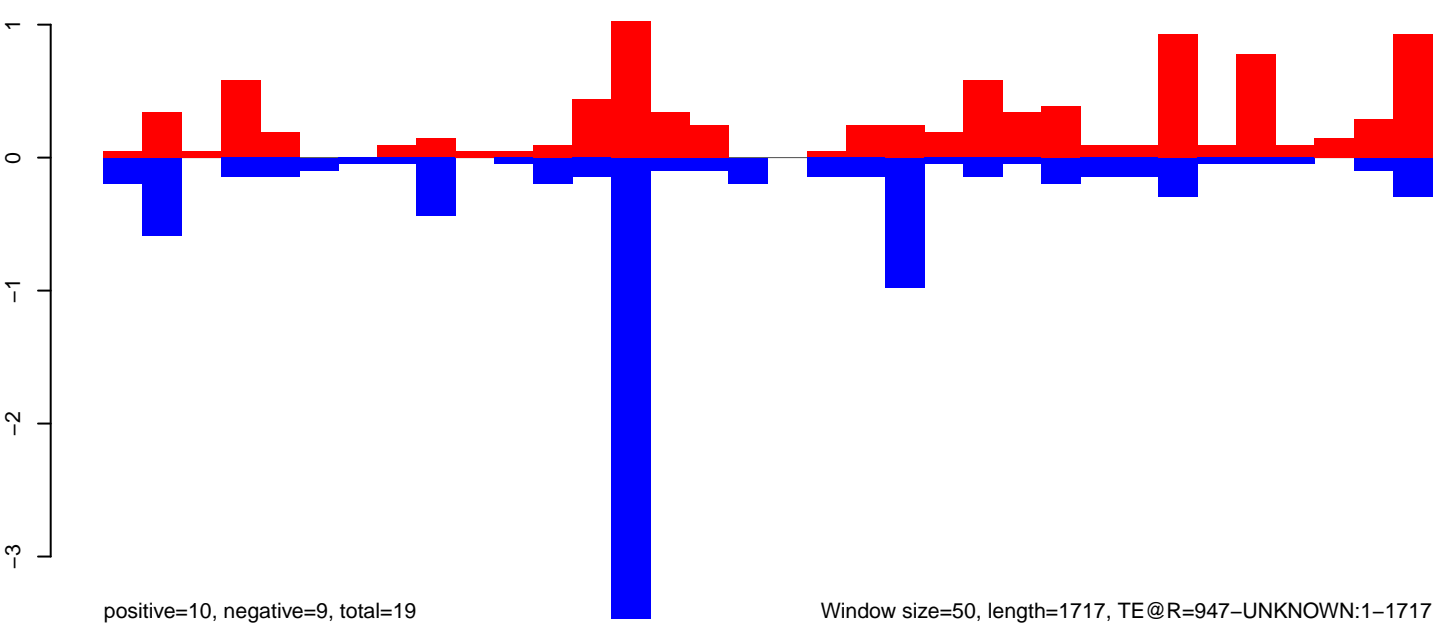
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

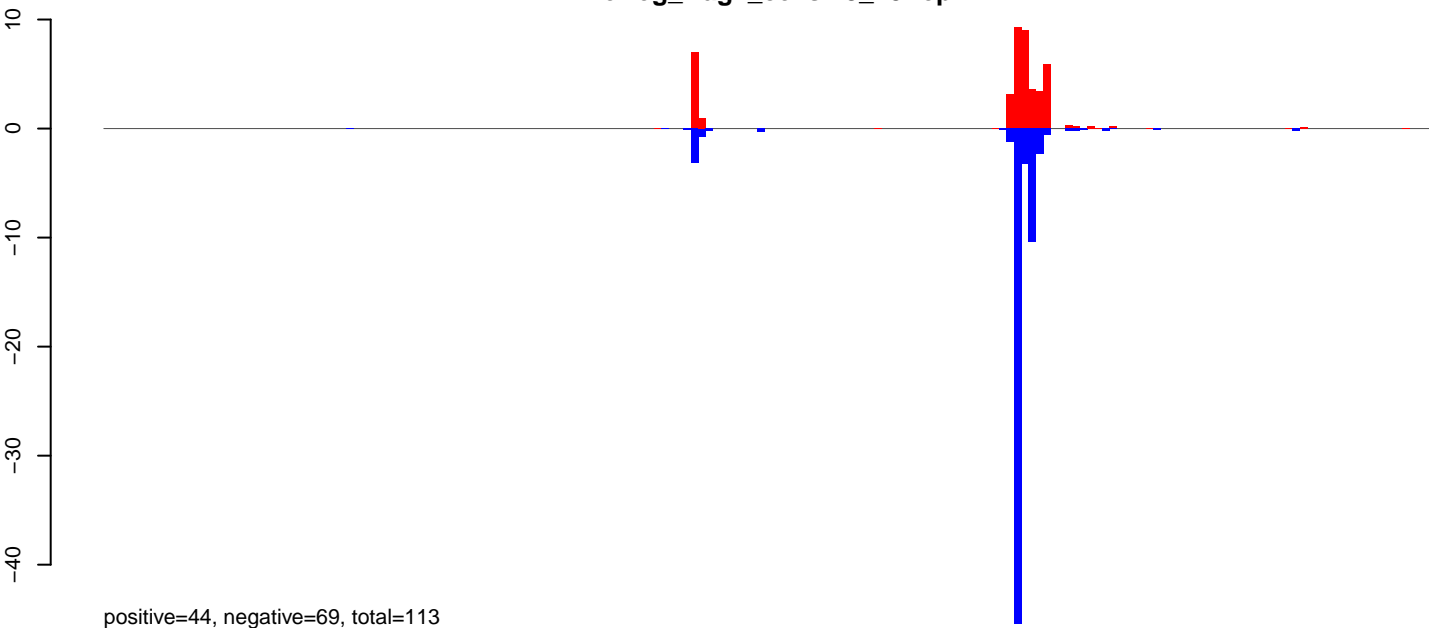


AeAeg_Aag2_cells.rep

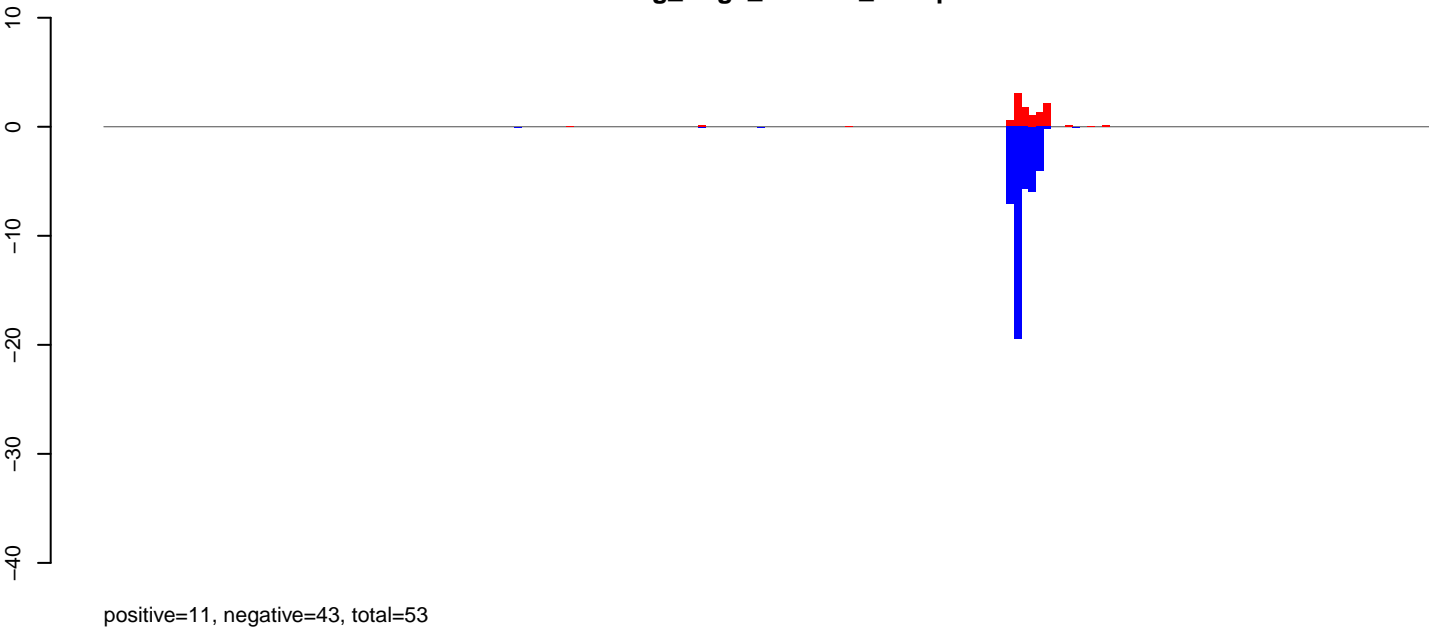


Window size=50, length=1717, TE@R=947-UNKNOWN:1-1717

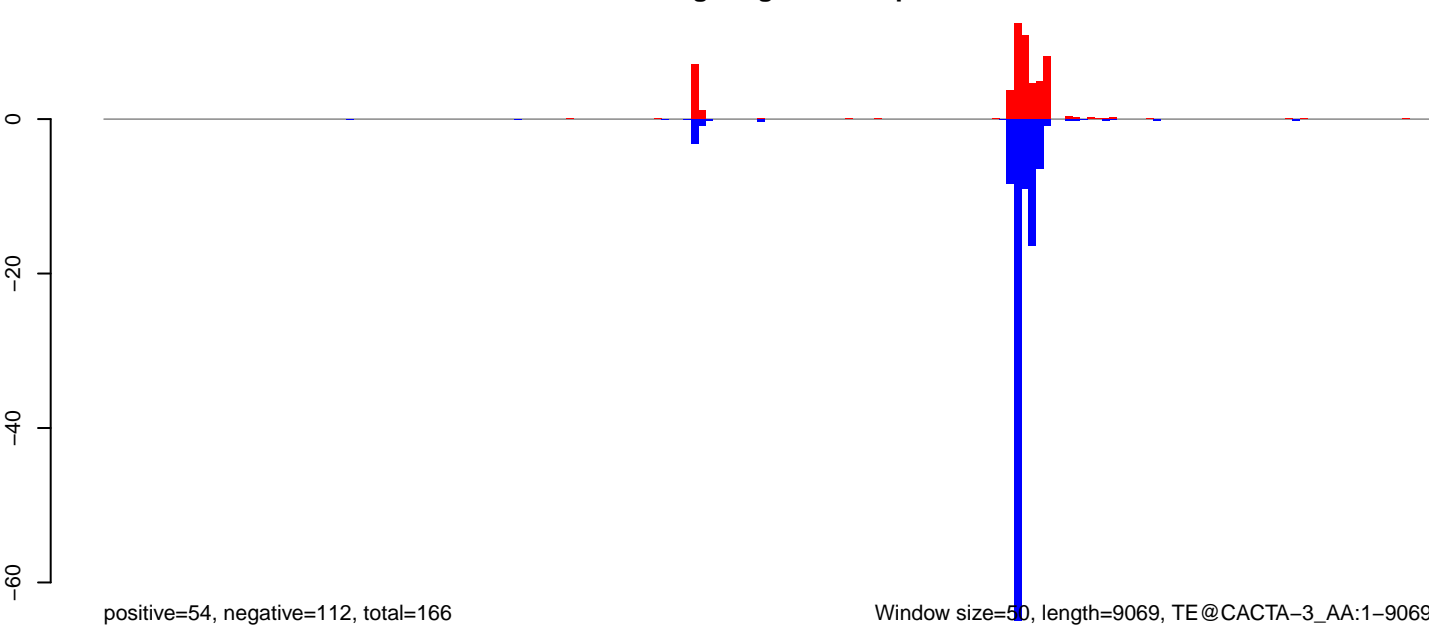
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



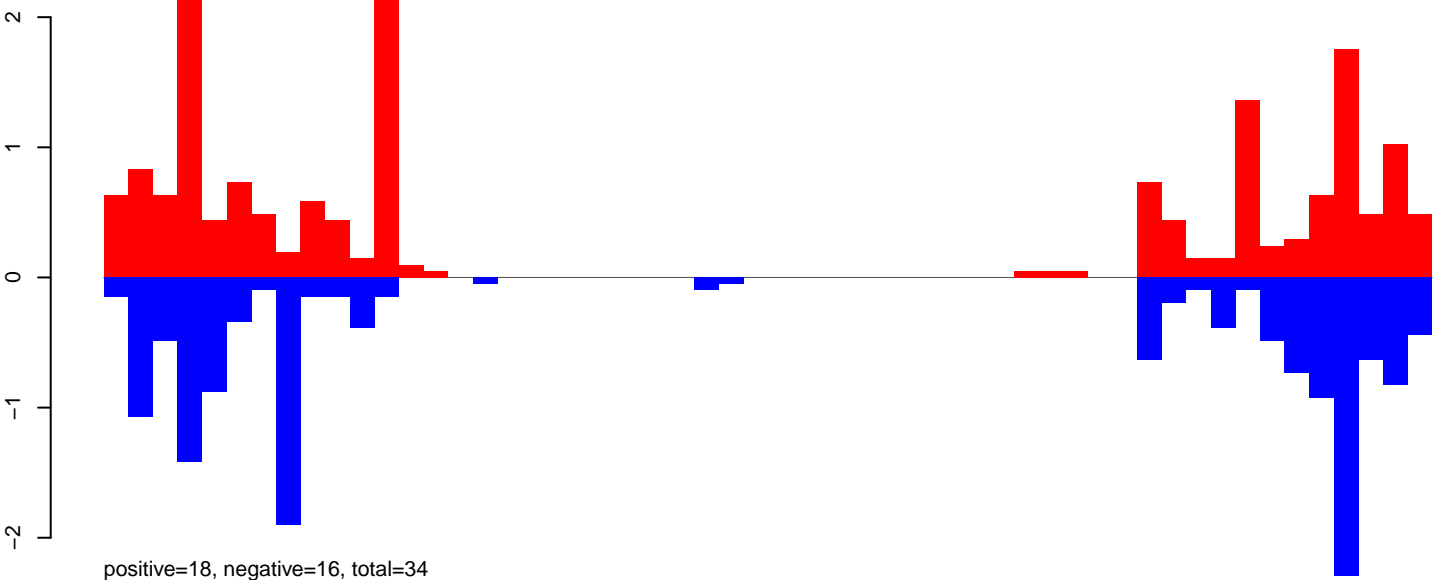
AeAeg_Aag2_cells.rep



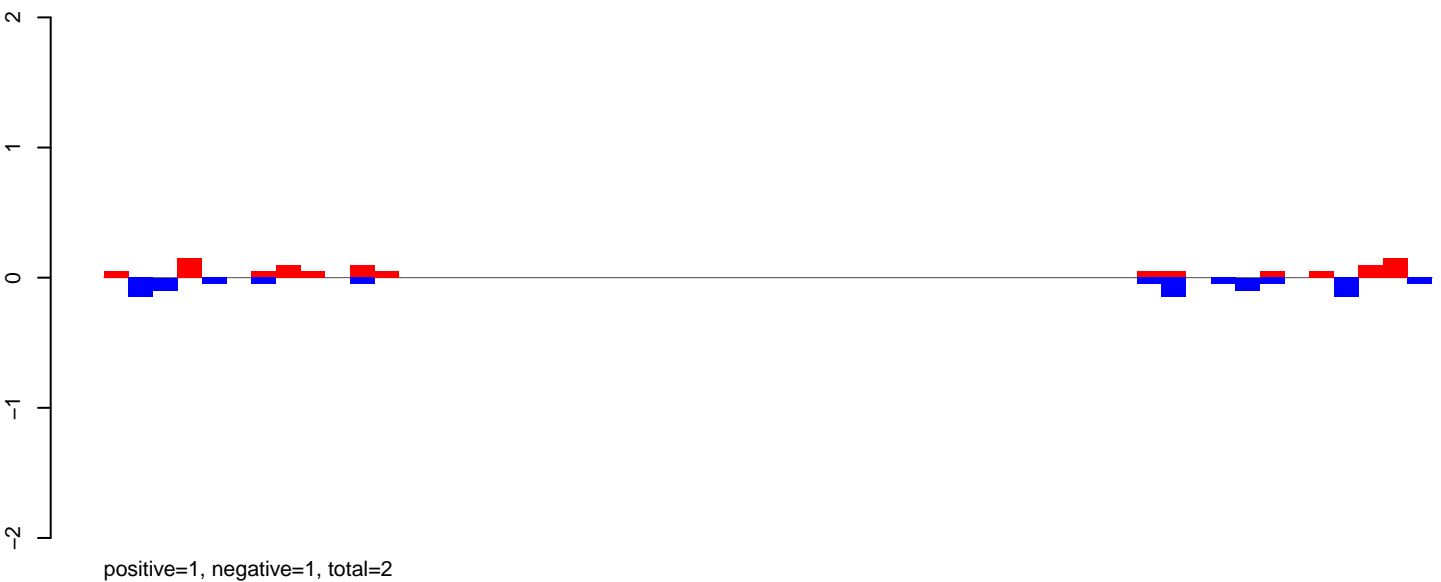
Window size=50, length=9069, TE@CACTA-3_AA:1-9069

0 2000 4000 6000 8000

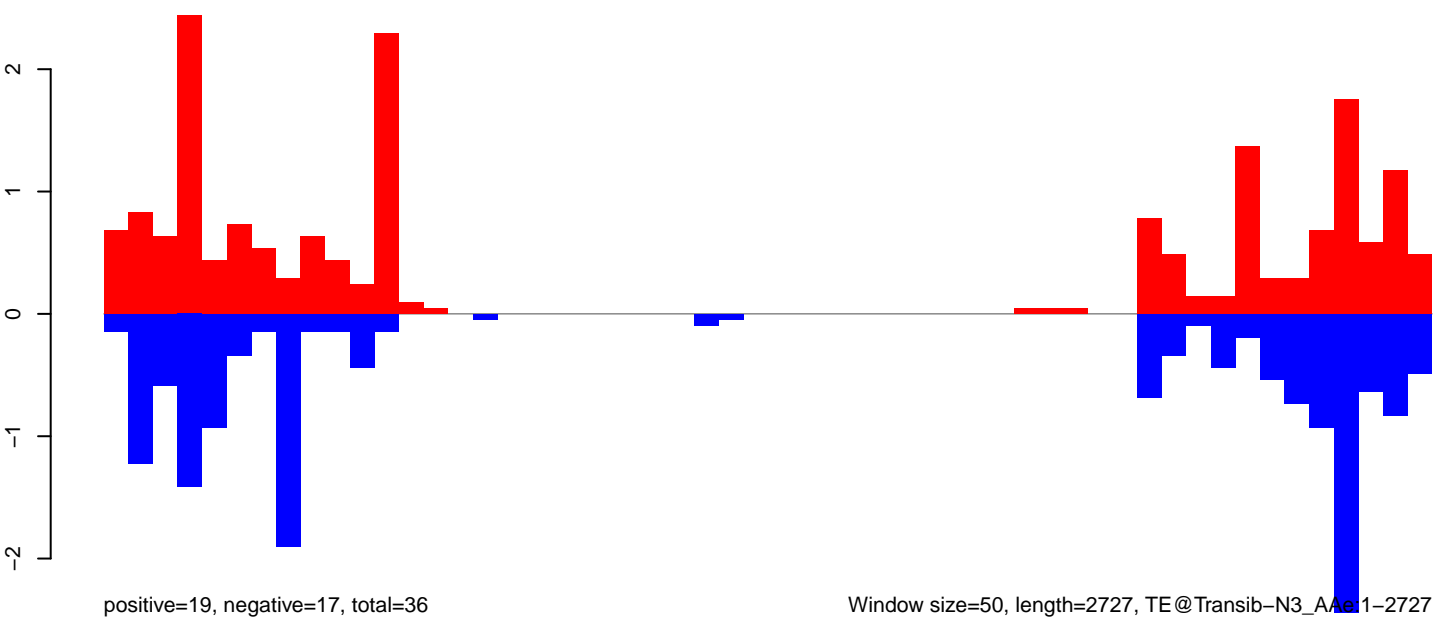
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

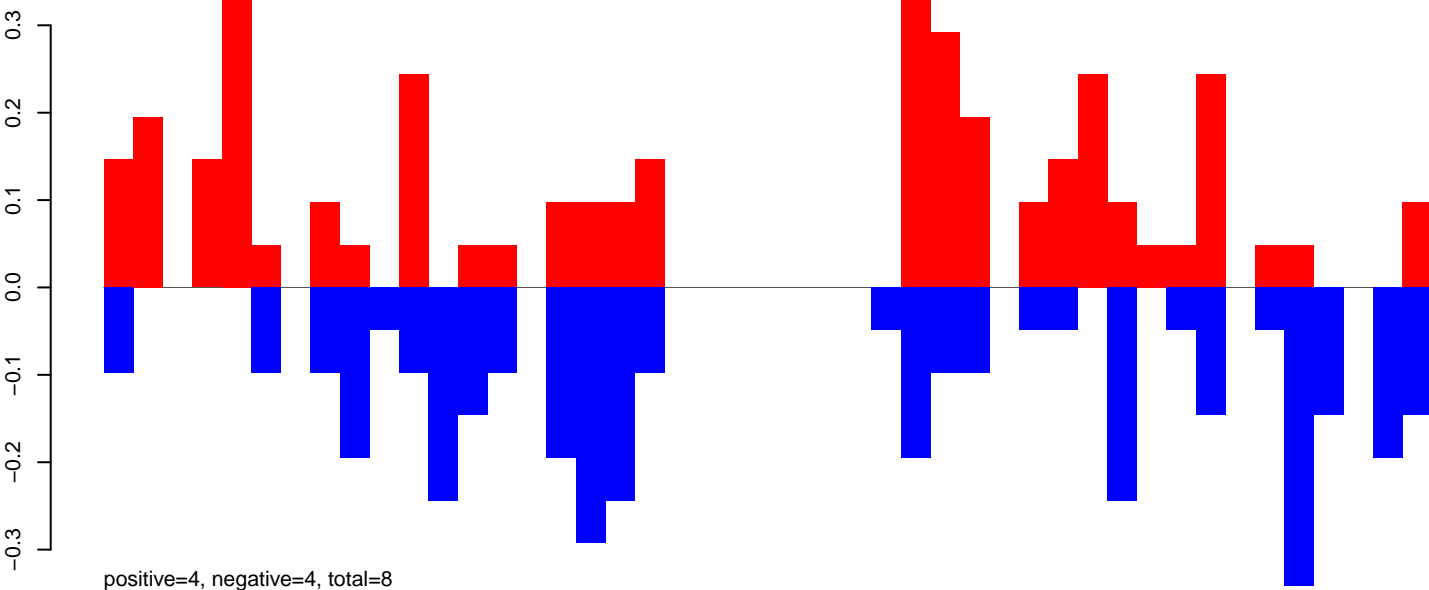


AeAeg_Aag2_cells.rep

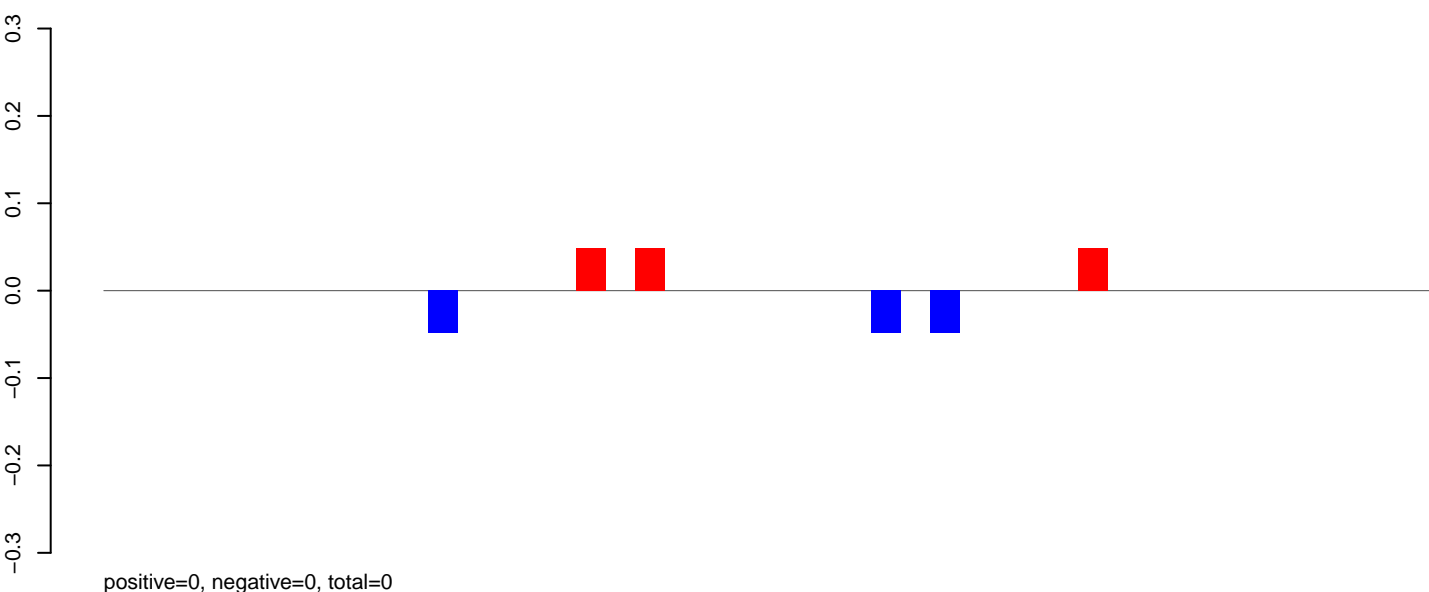


Window size=50, length=2727, TE@Transib-N3_AAe1-2727

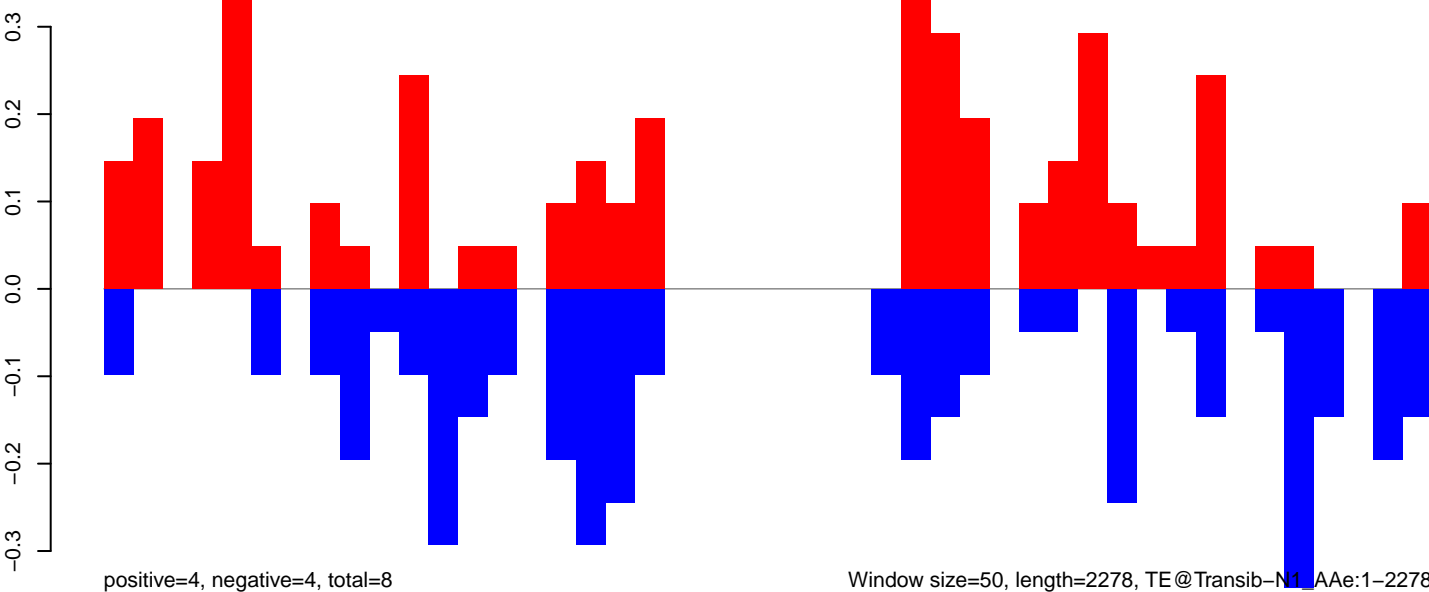
AeAeg_Aag2_cells.18_23.rep



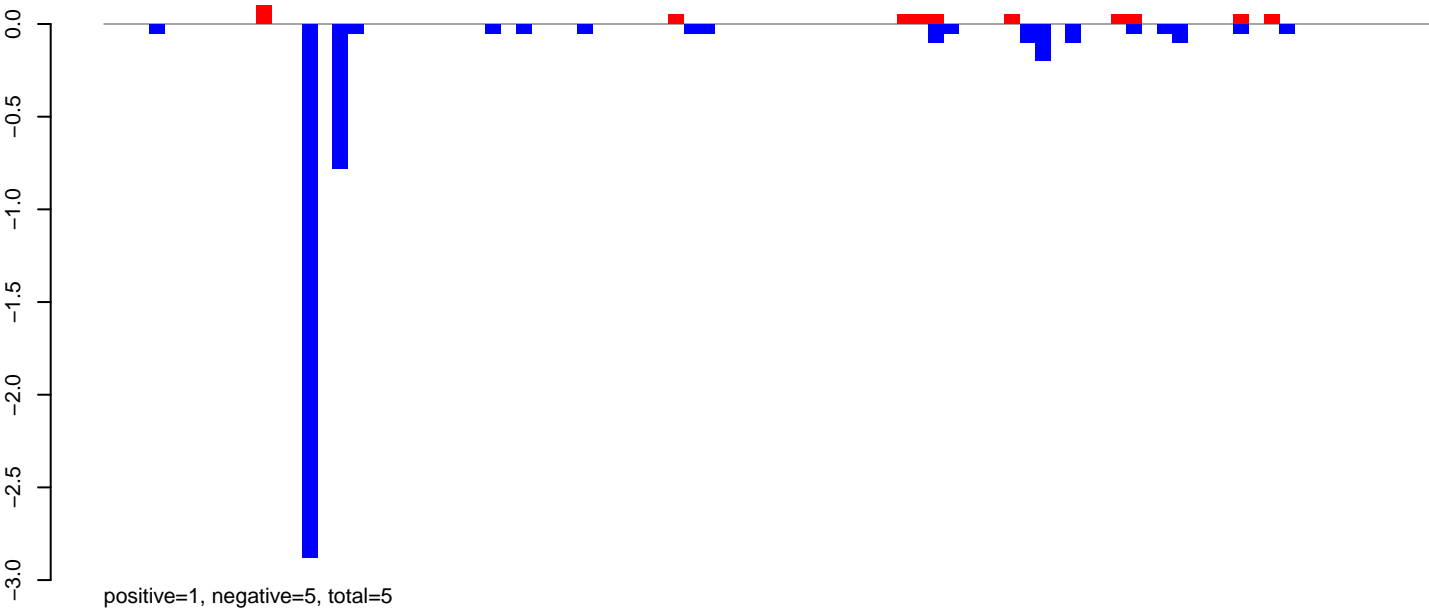
AeAeg_Aag2_cells.24_35.rep



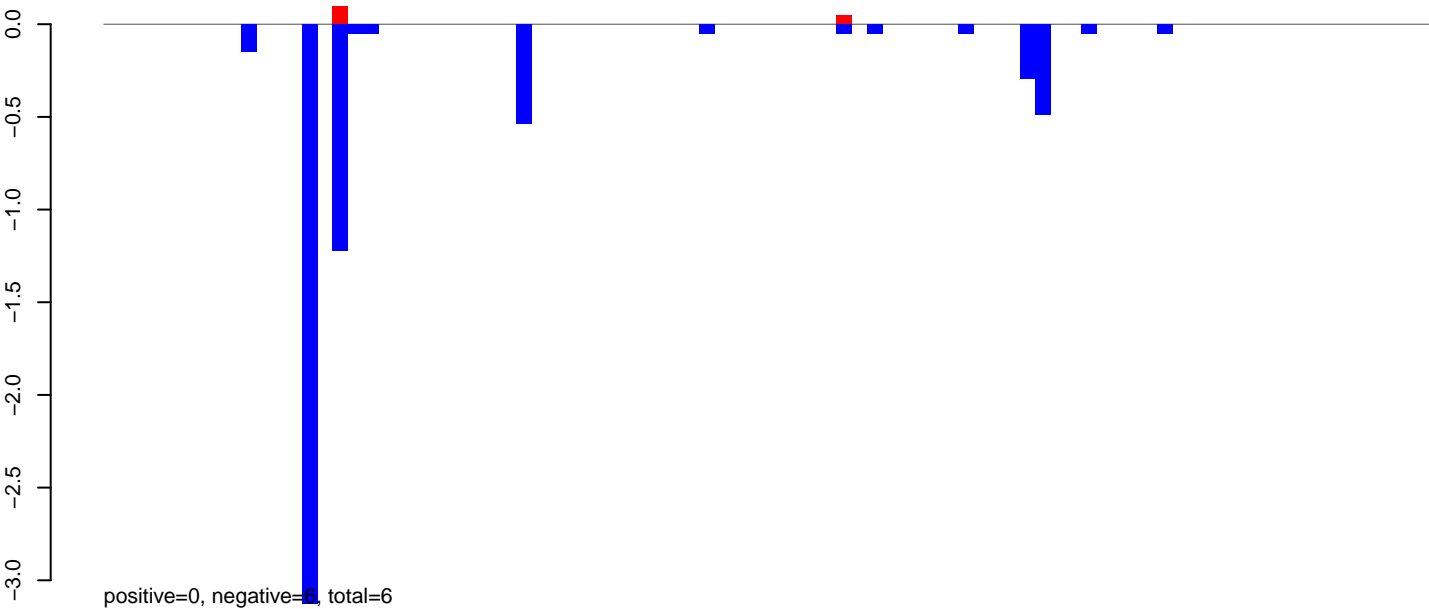
AeAeg_Aag2_cells.rep



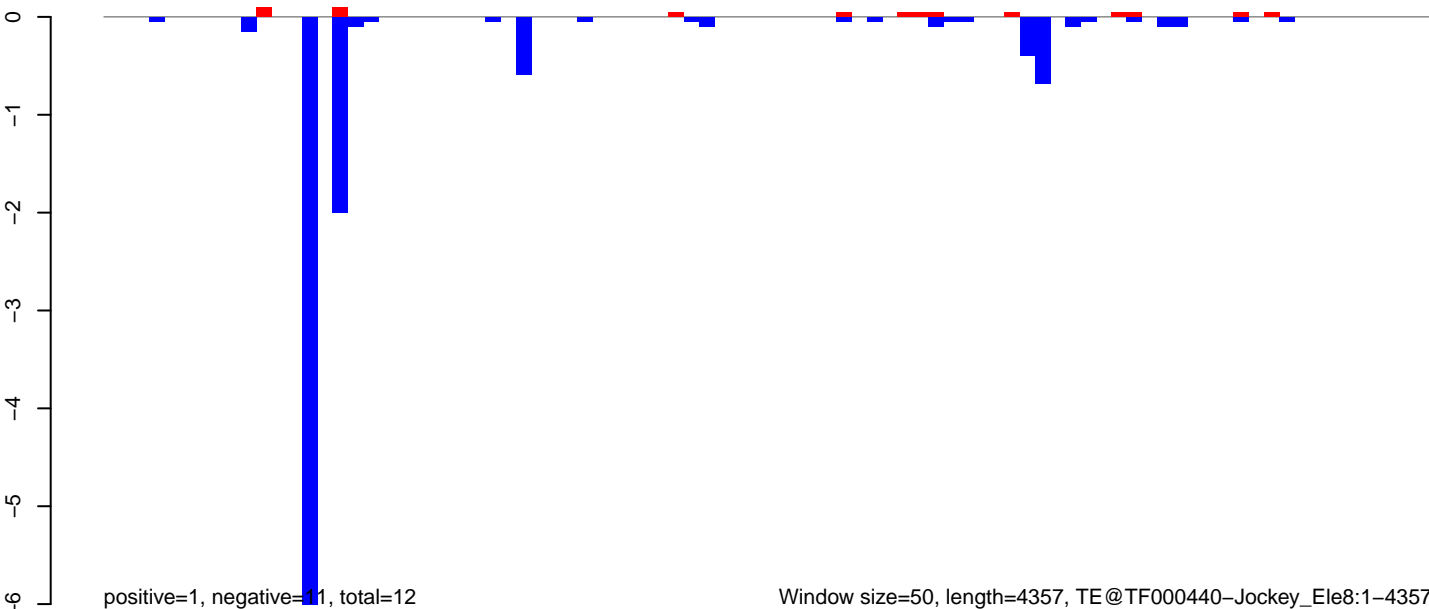
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



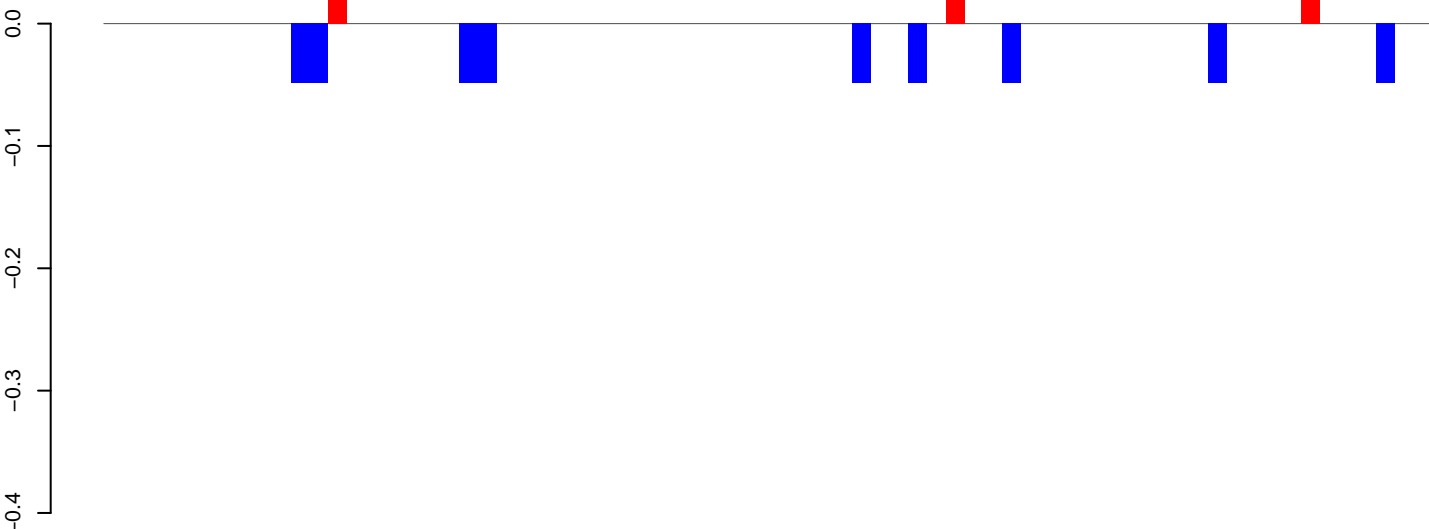
AeAeg_Aag2_cells.rep



Window size=50, length=4357, TE@TF000440-Jockey_Ele8:1-4357

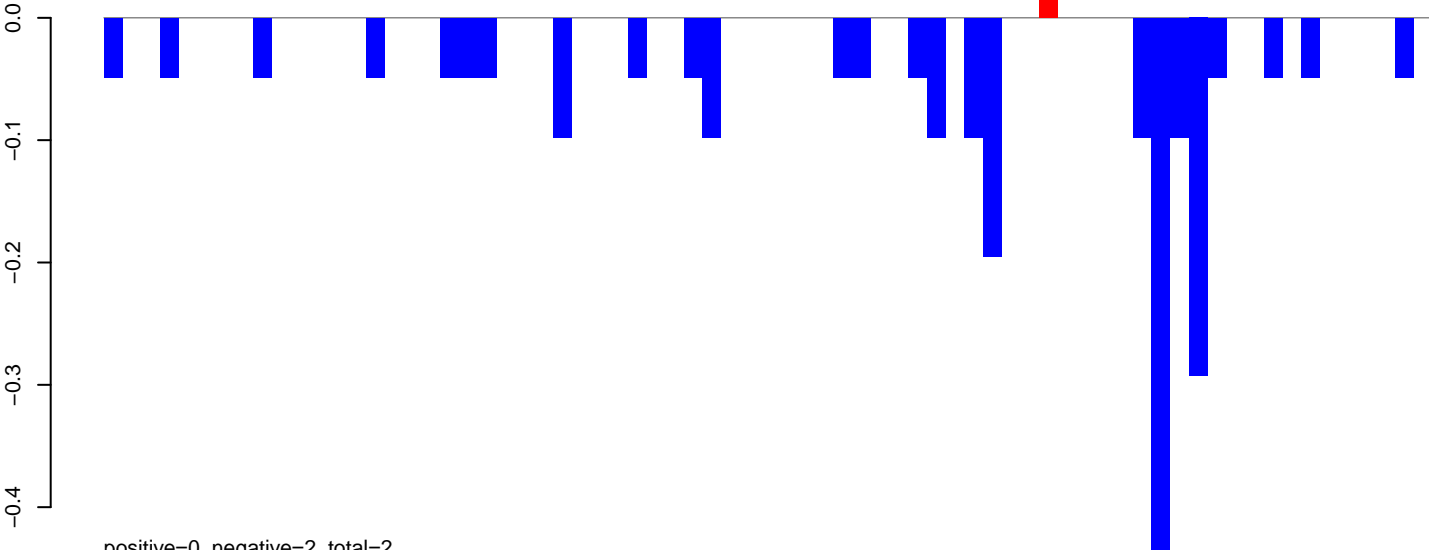
0 1000 2000 3000 4000

AeAeg_Aag2_cells.18_23.rep



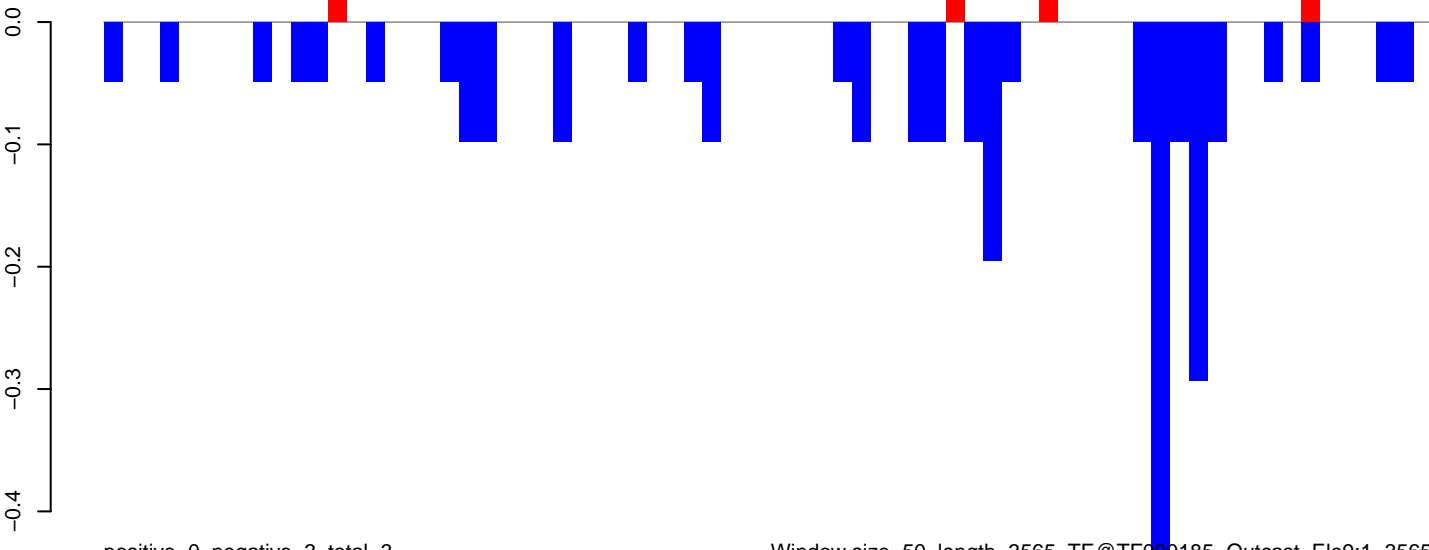
positive=0, negative=0, total=1

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=2, total=2

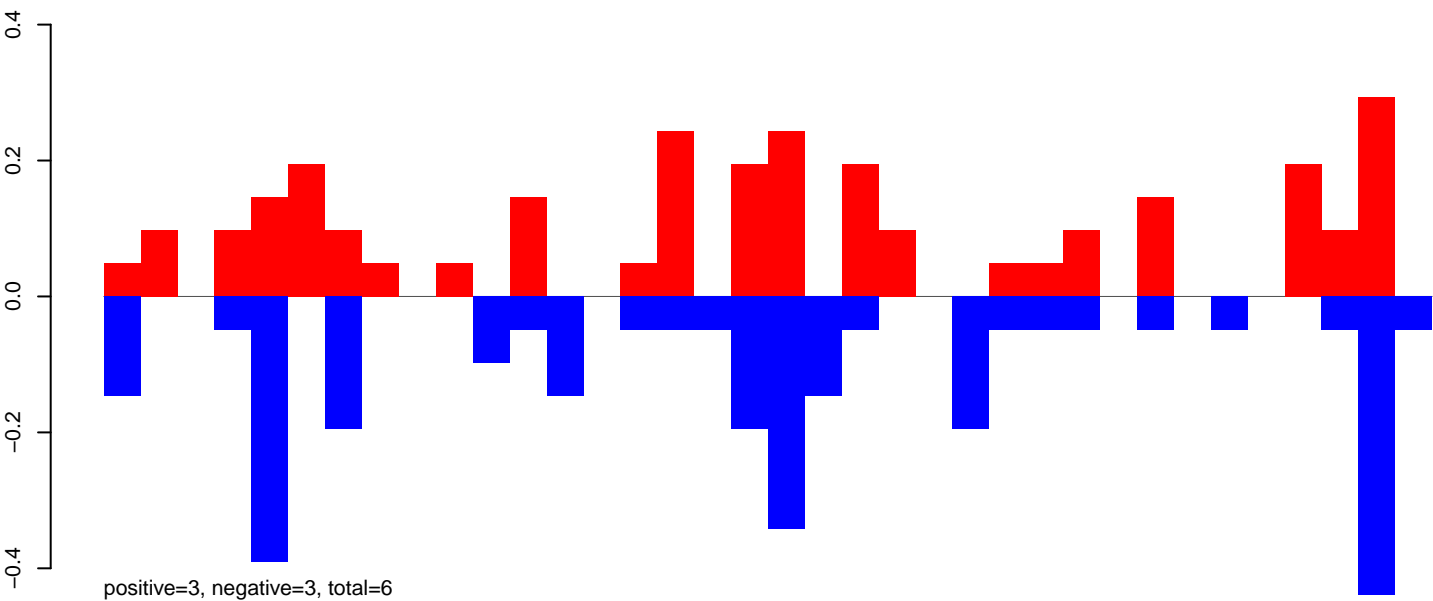
AeAeg_Aag2_cells.rep



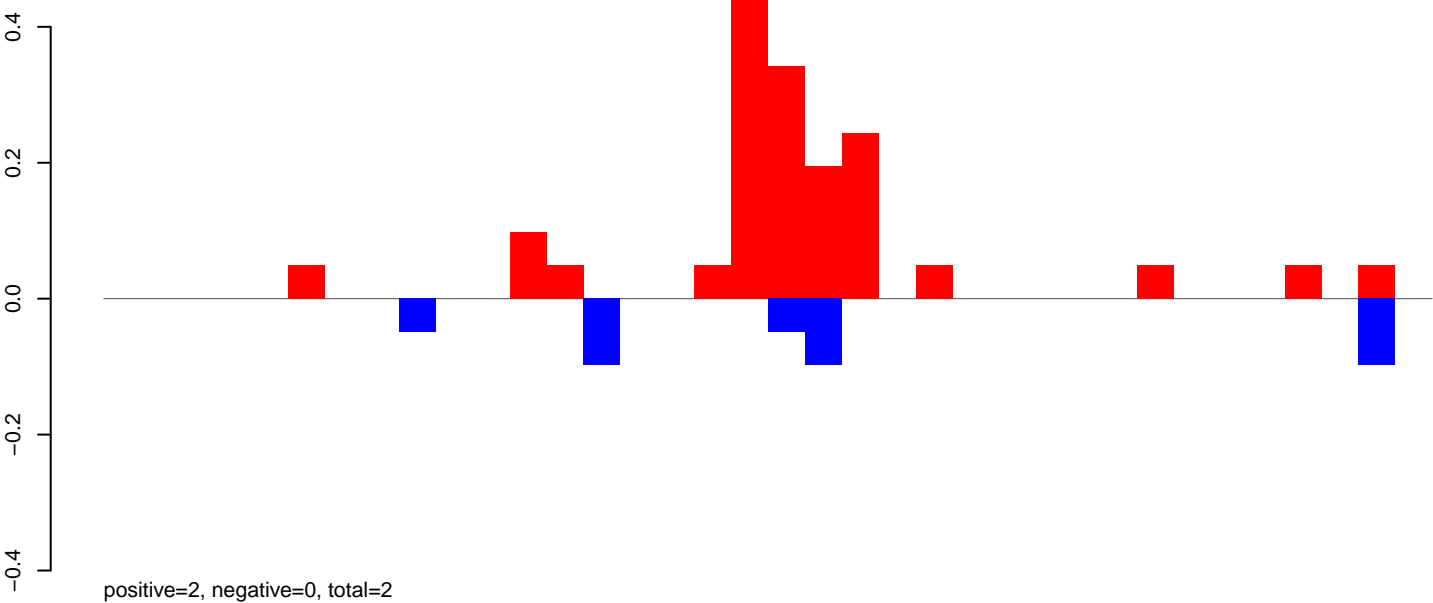
positive=0, negative=3, total=3

Window size=50, length=3565, TE@TF000185-Outcast_Ele9:1-3565

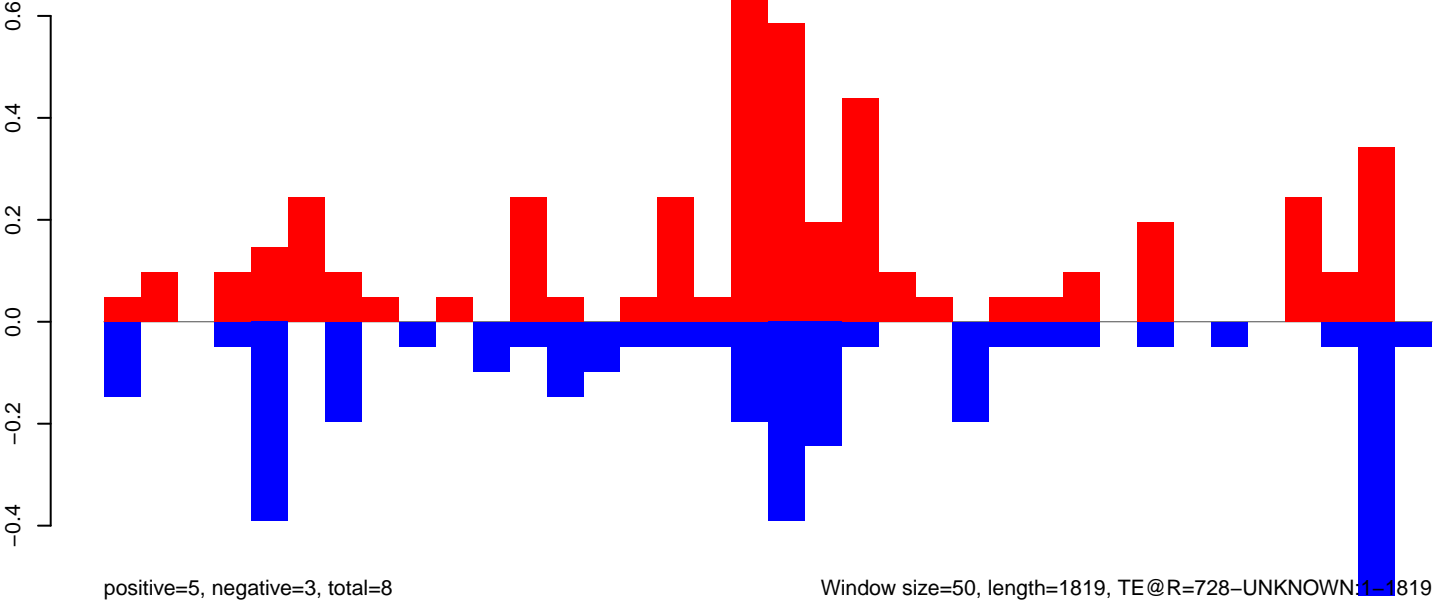
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

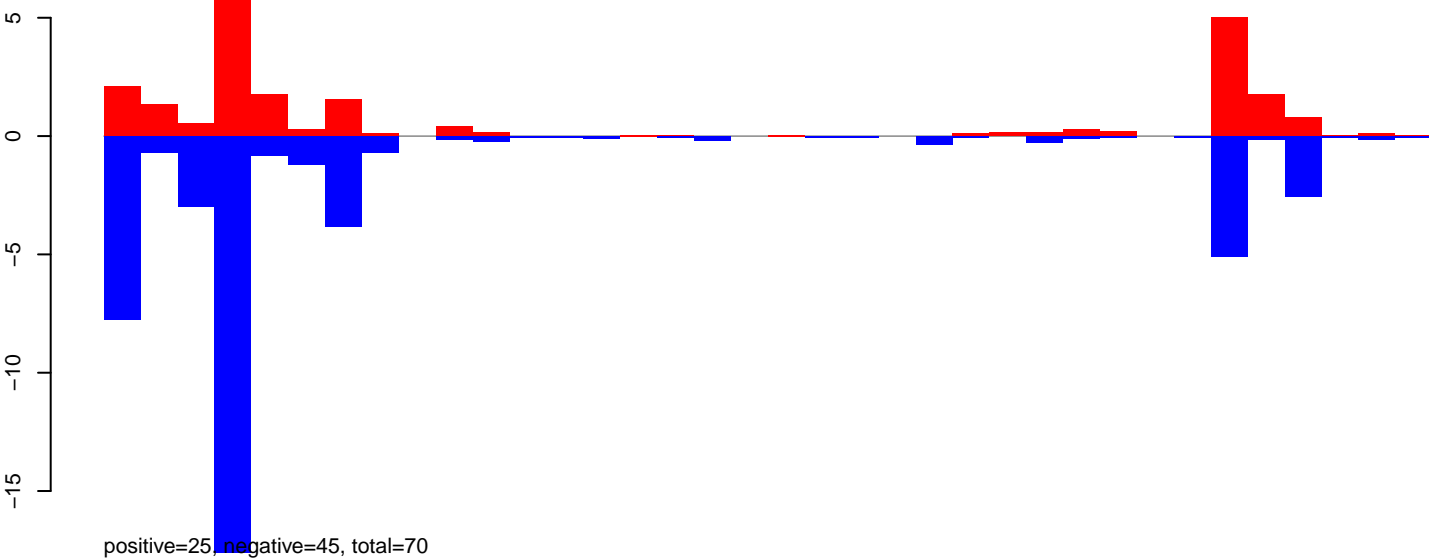


AeAeg_Aag2_cells.rep



Window size=50, length=1819, TE@R=728-UNKNOWN:1-1819

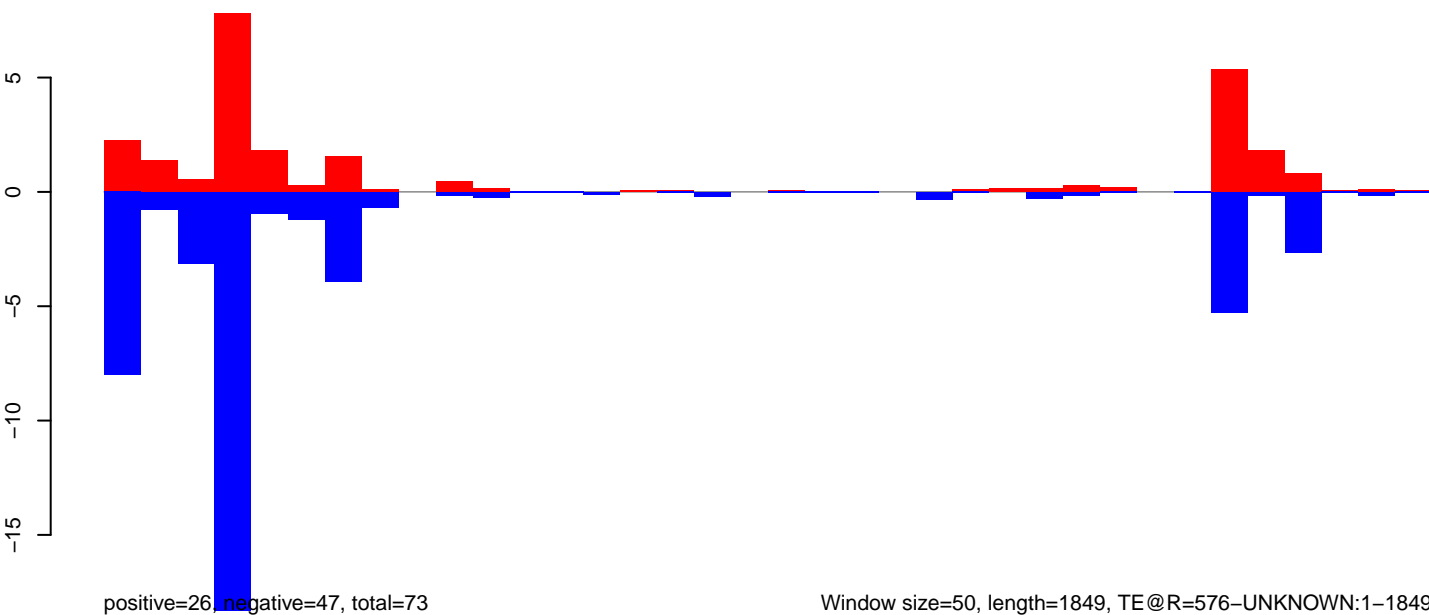
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



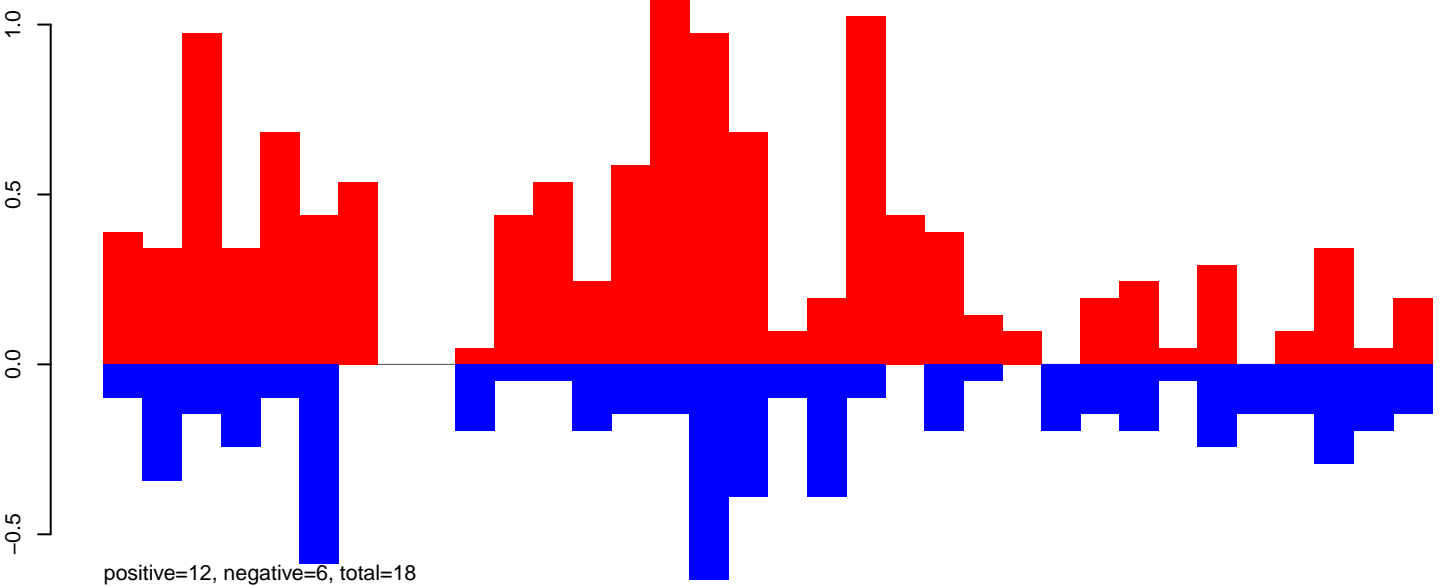
AeAeg_Aag2_cells.rep



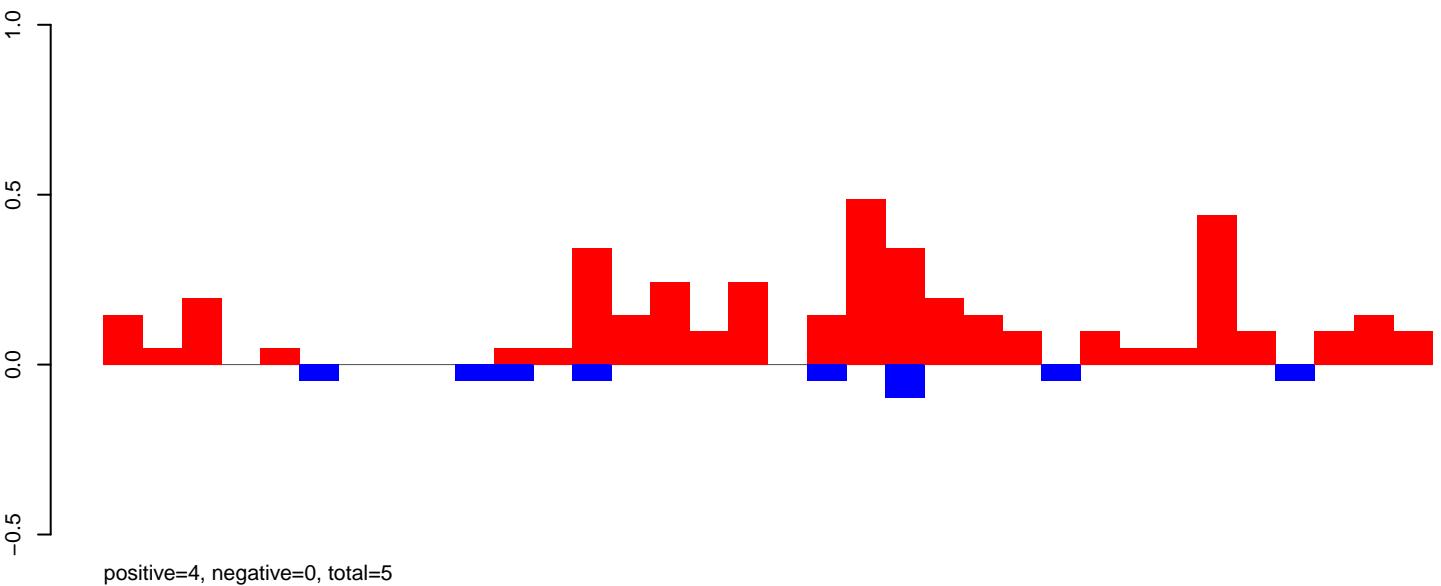
Window size=50, length=1849, TE@R=576-UNKNOWN:1-1849

0 500 1000 1500

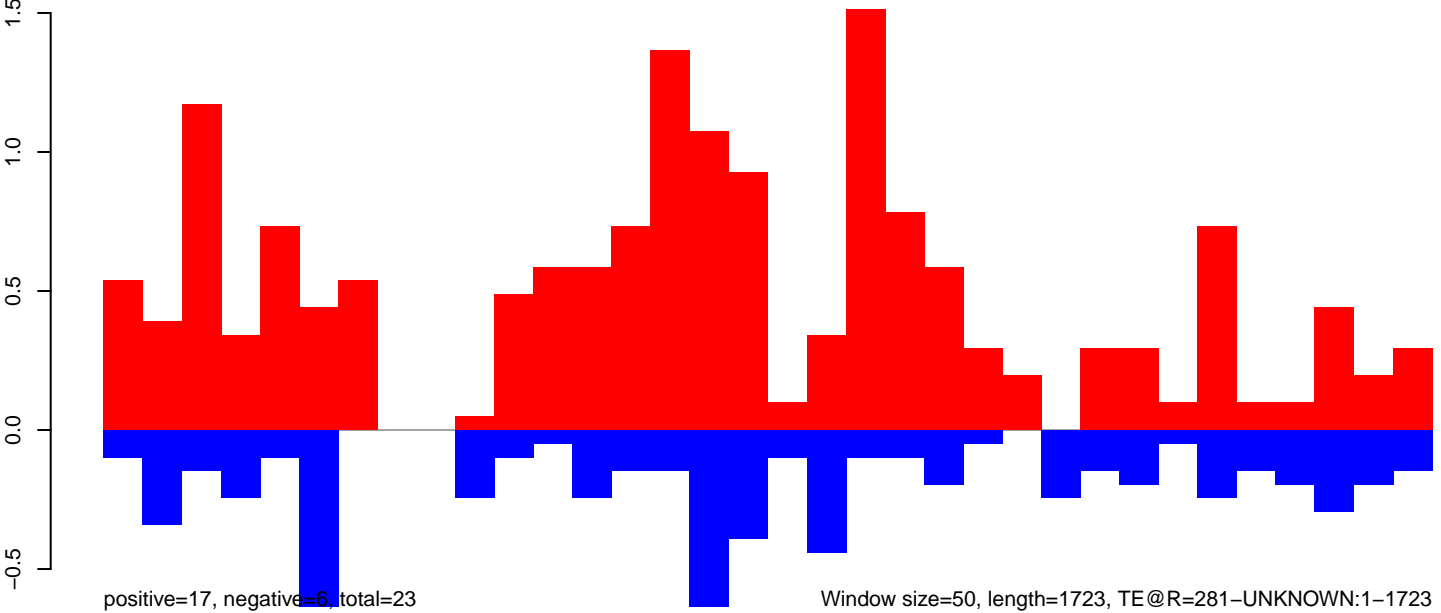
AeAeg_Aag2_cells.18_23.rep



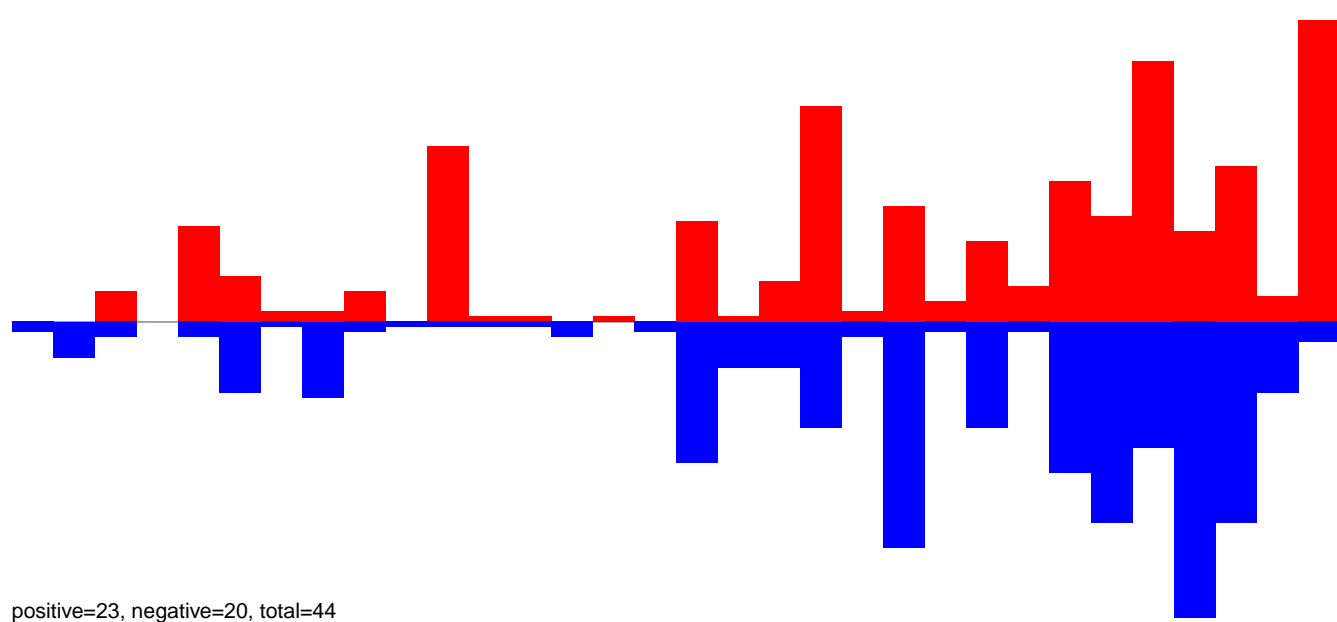
AeAeg_Aag2_cells.24_35.rep



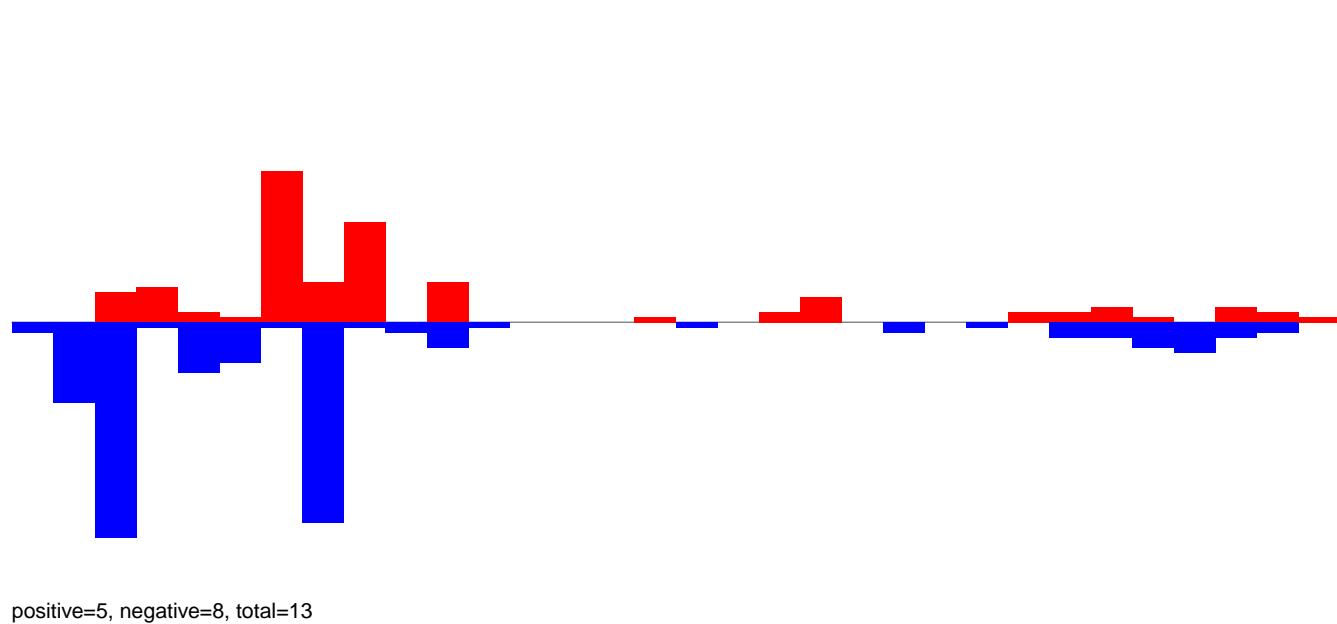
AeAeg_Aag2_cells.rep



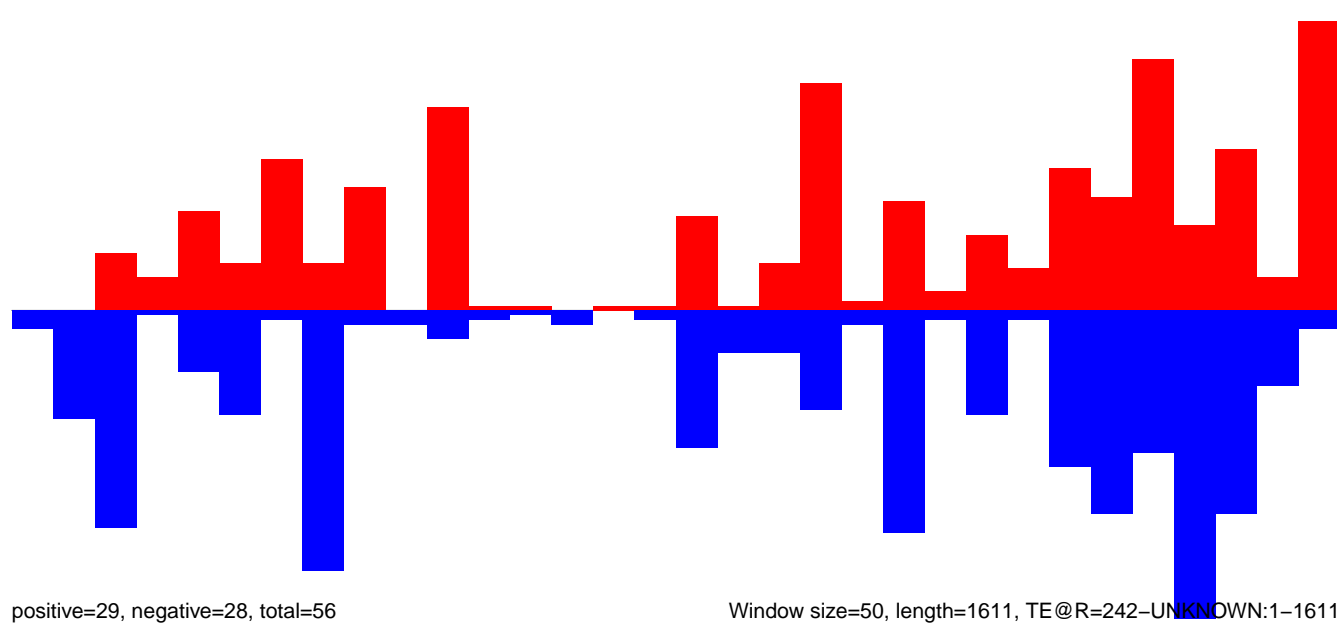
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

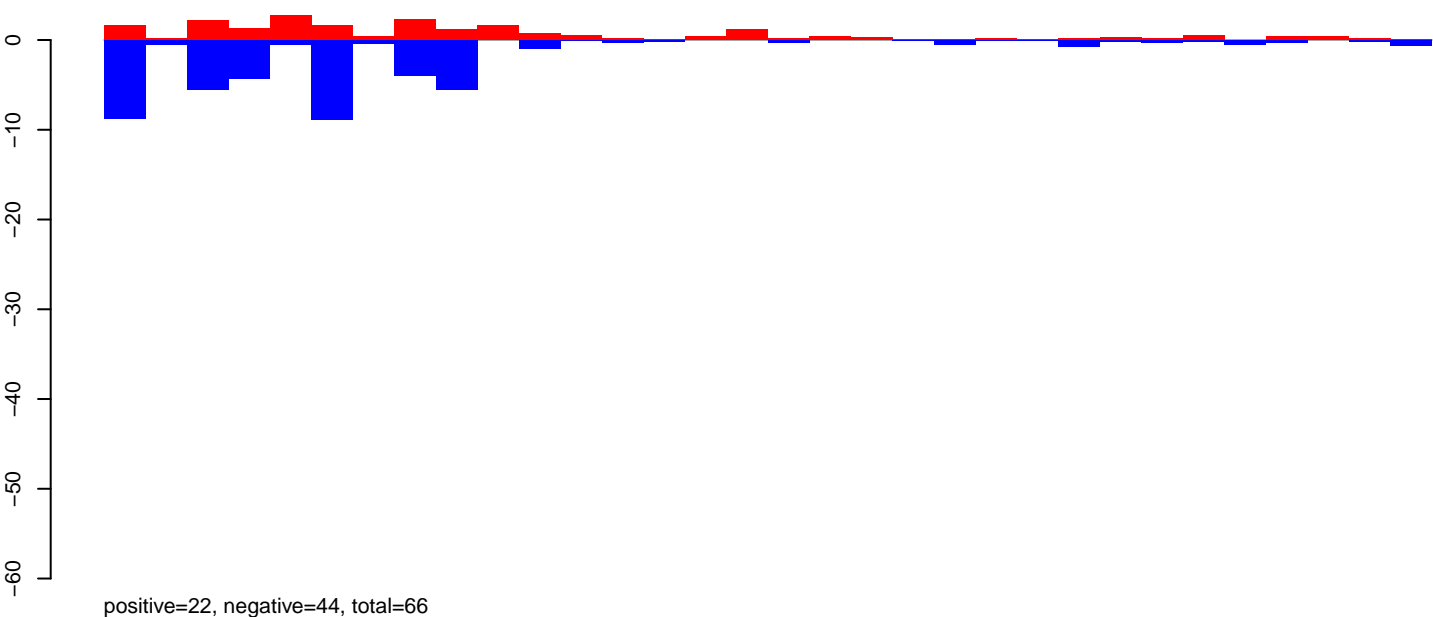


AeAeg_Aag2_cells.rep

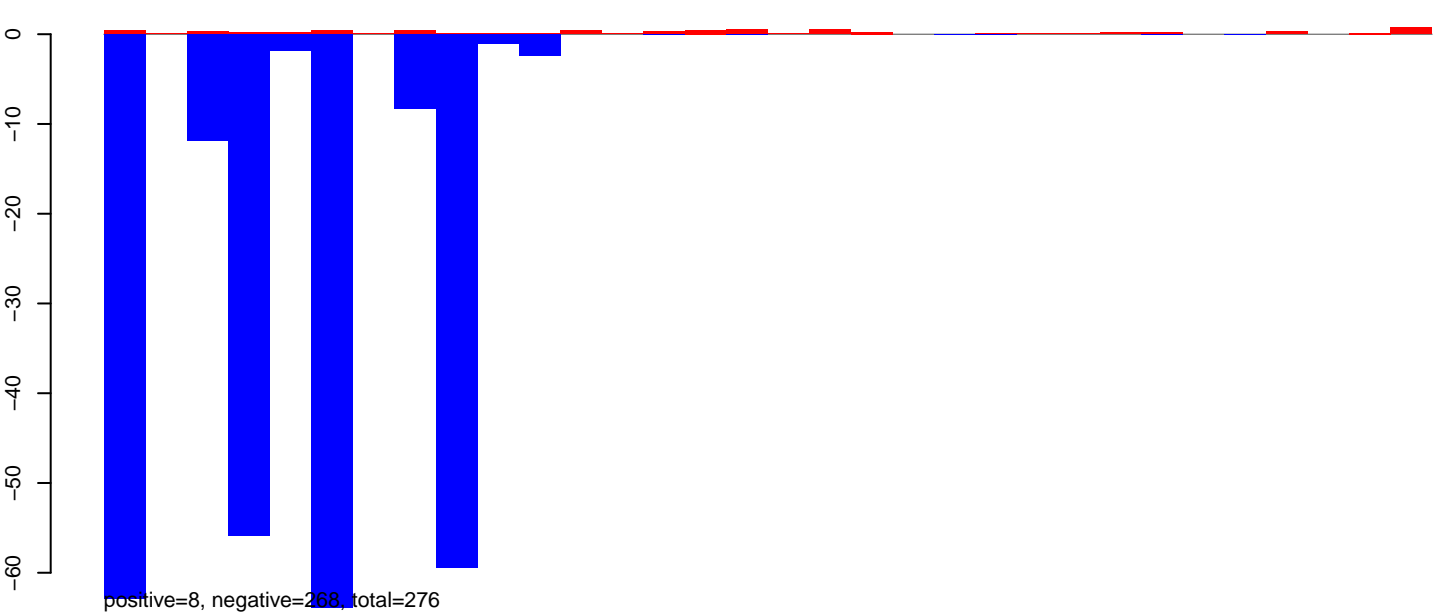


Window size=50, length=1611, TE@R=242-UNKNOWN:1-1611

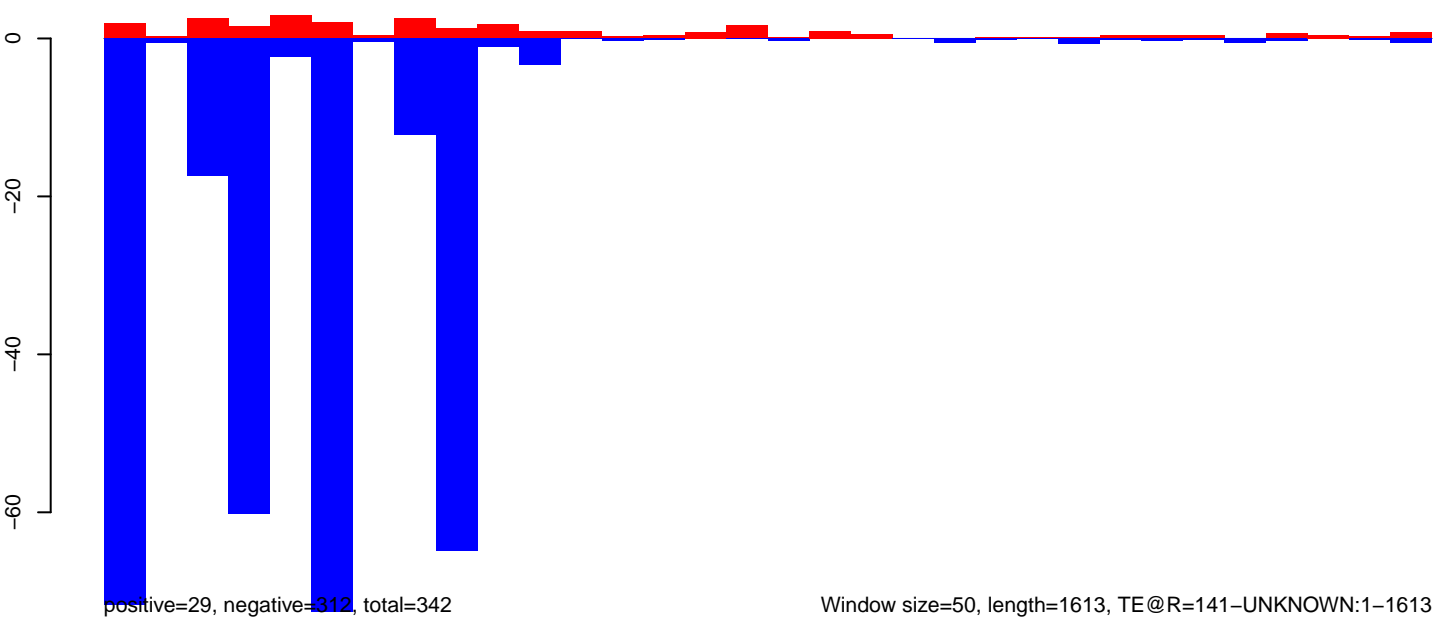
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



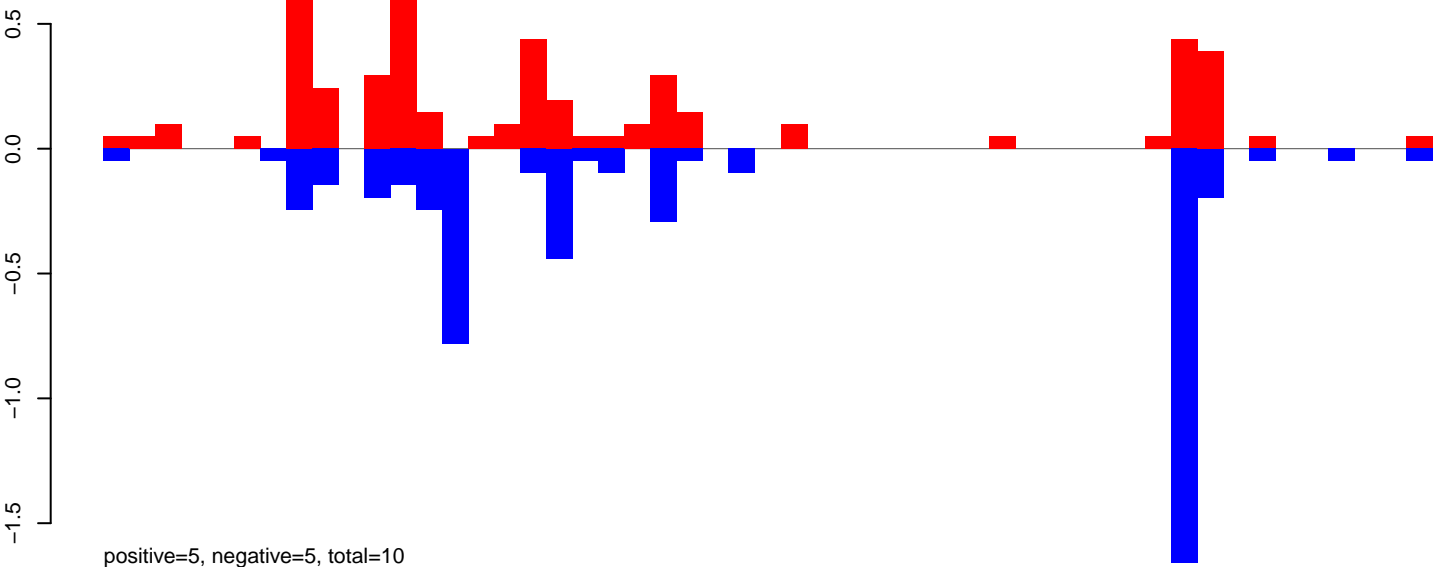
AeAeg_Aag2_cells.rep



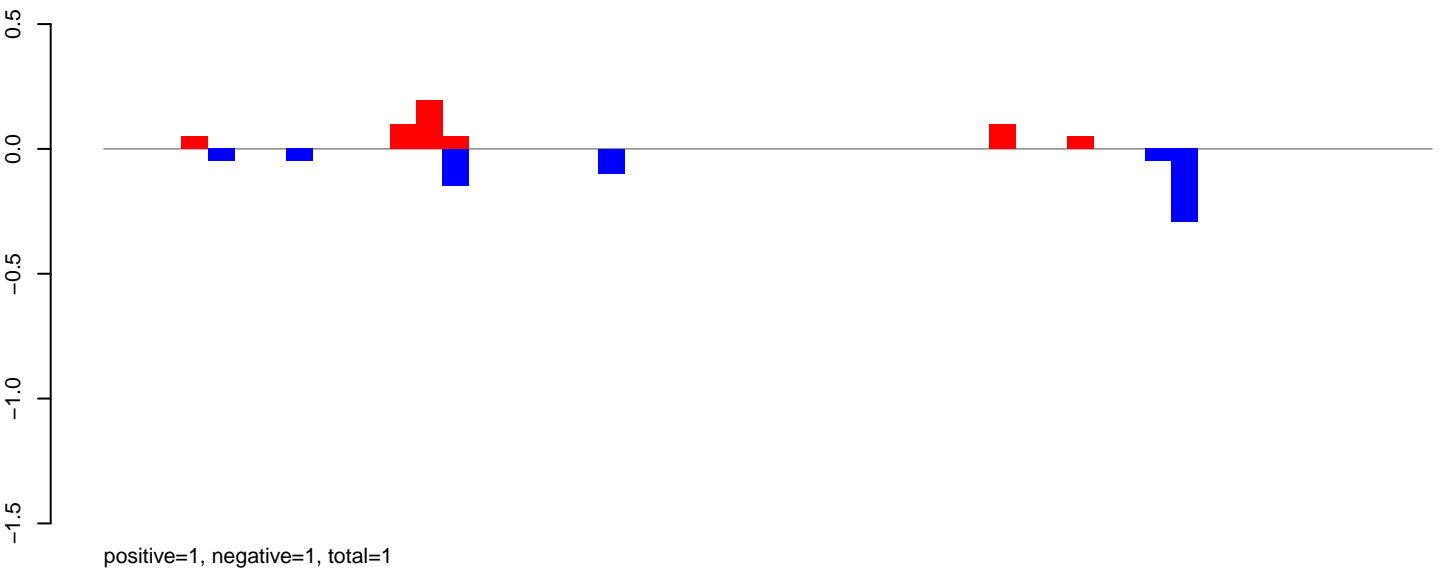
Window size=50, length=1613, TE@R=141-UNKNOWN:1-1613

0 500 1000 1500

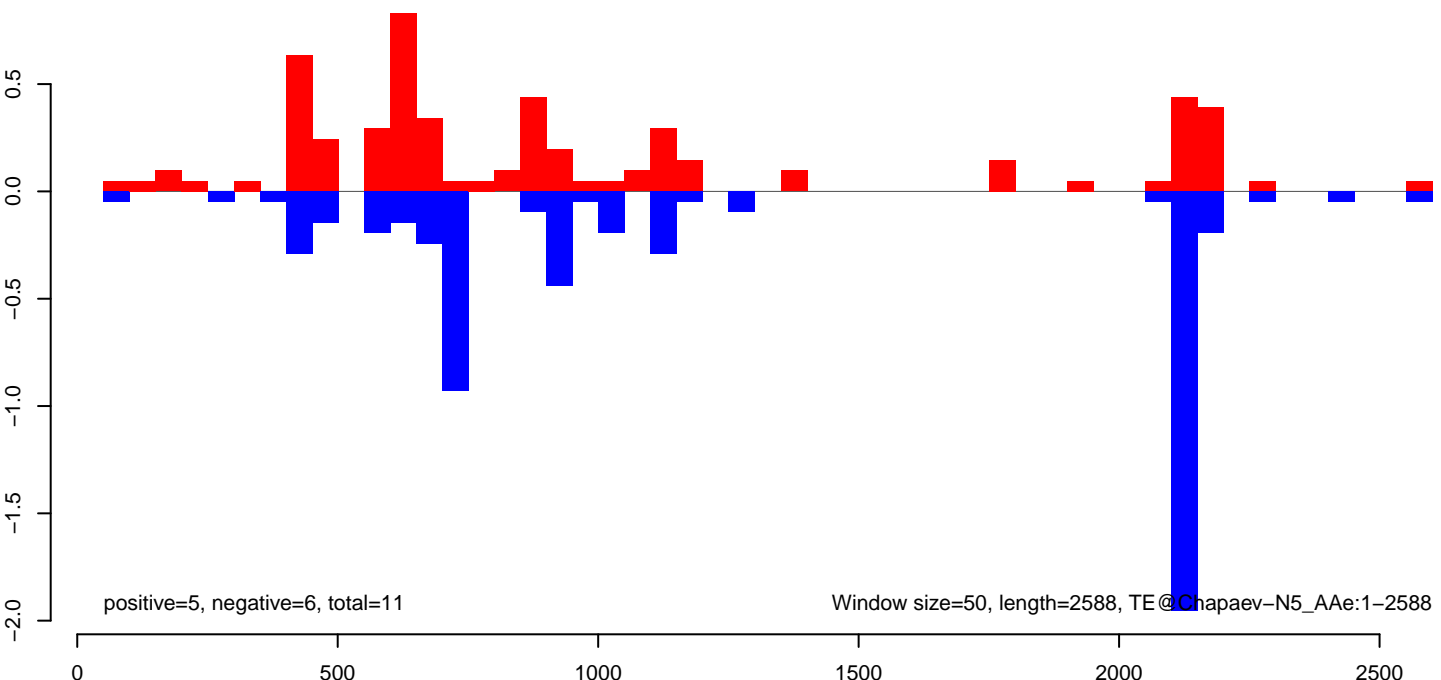
AeAeg_Aag2_cells.18_23.rep



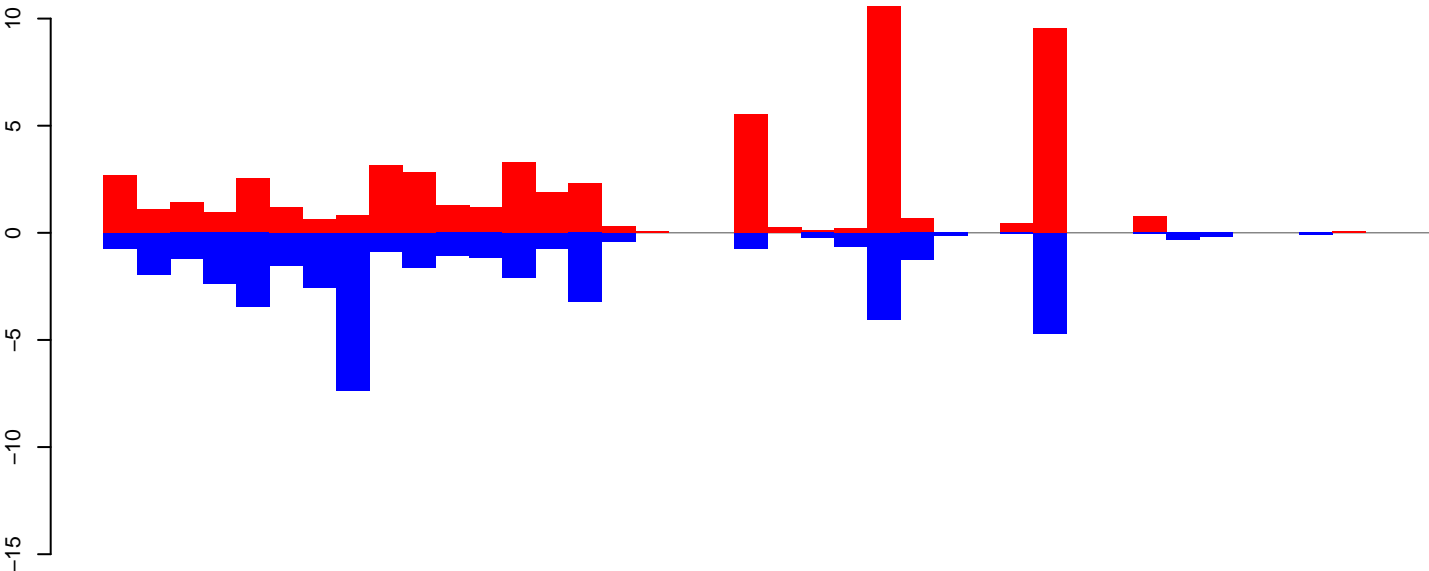
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

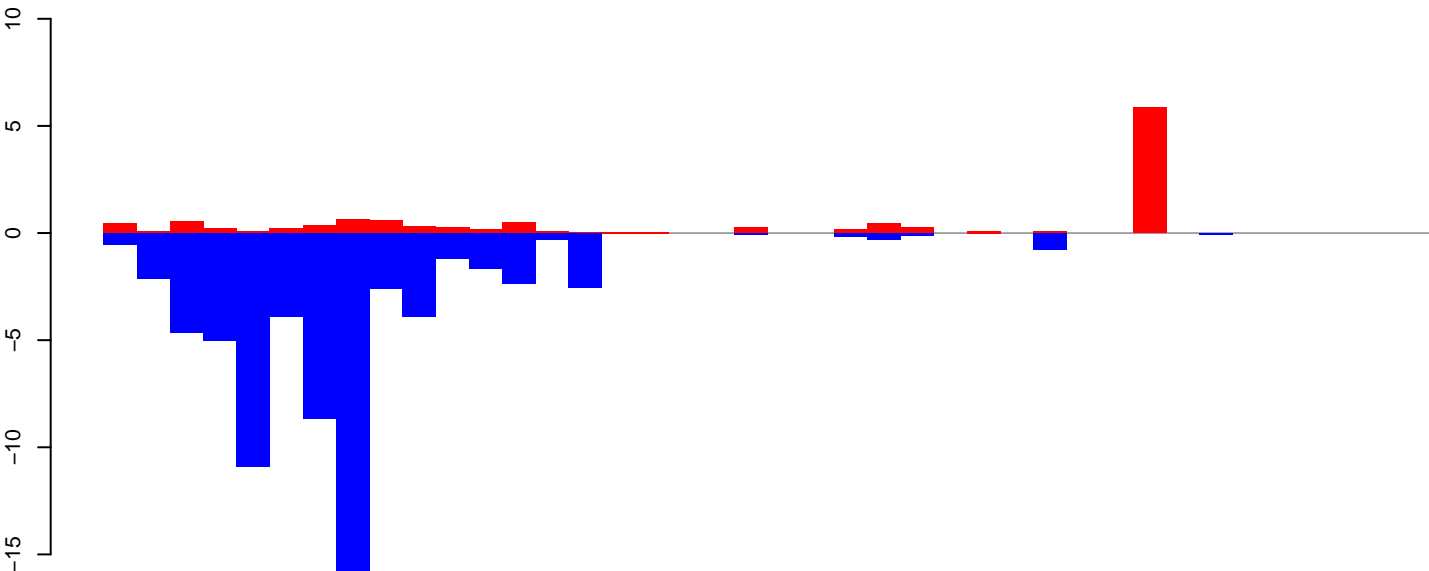


AeAeg_Aag2_cells.18_23.rep



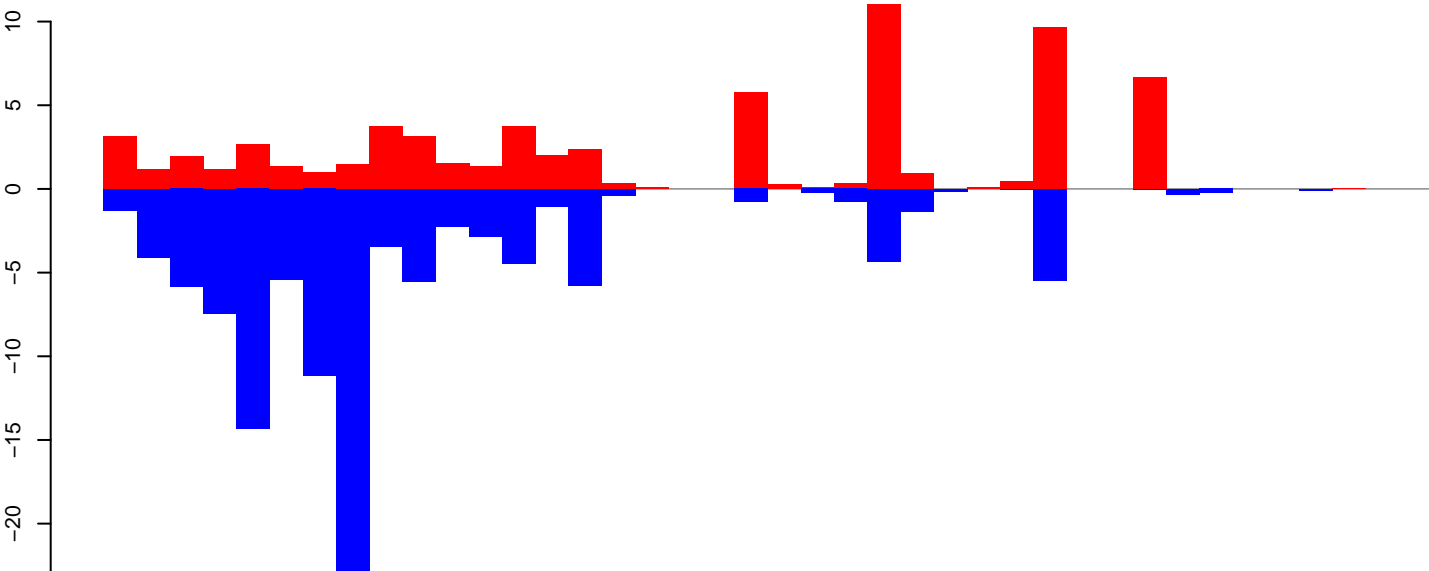
positive=56, negative=45, total=101

AeAeg_Aag2_cells.24_35.rep



positive=12, negative=69, total=81

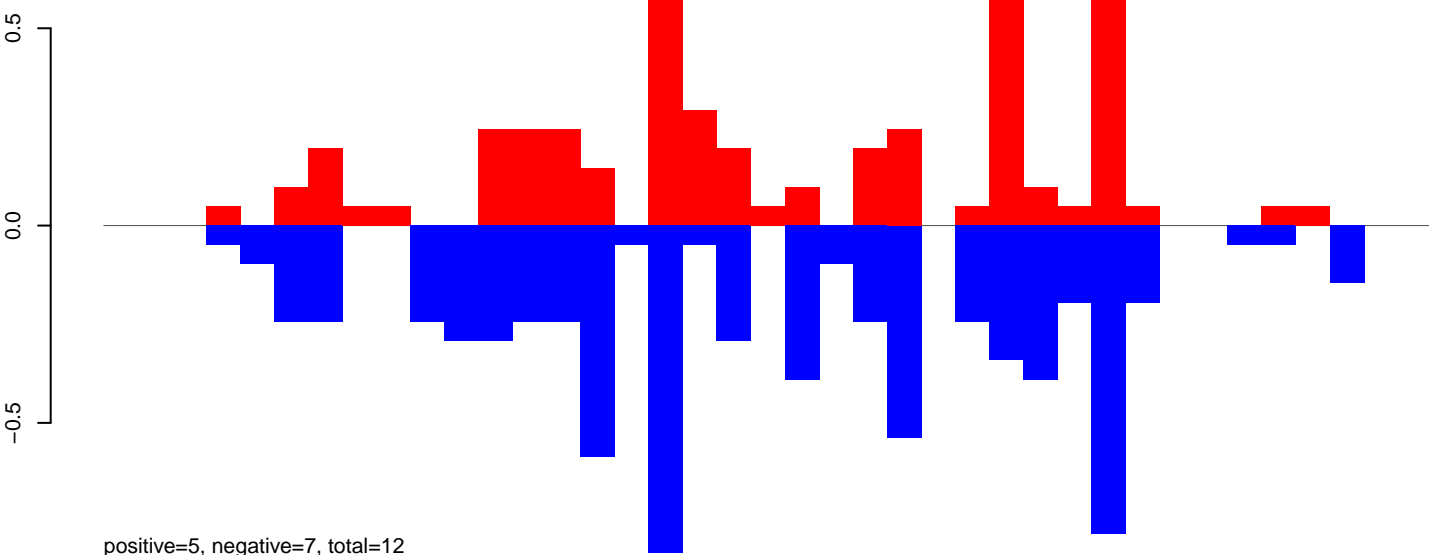
AeAeg_Aag2_cells.rep



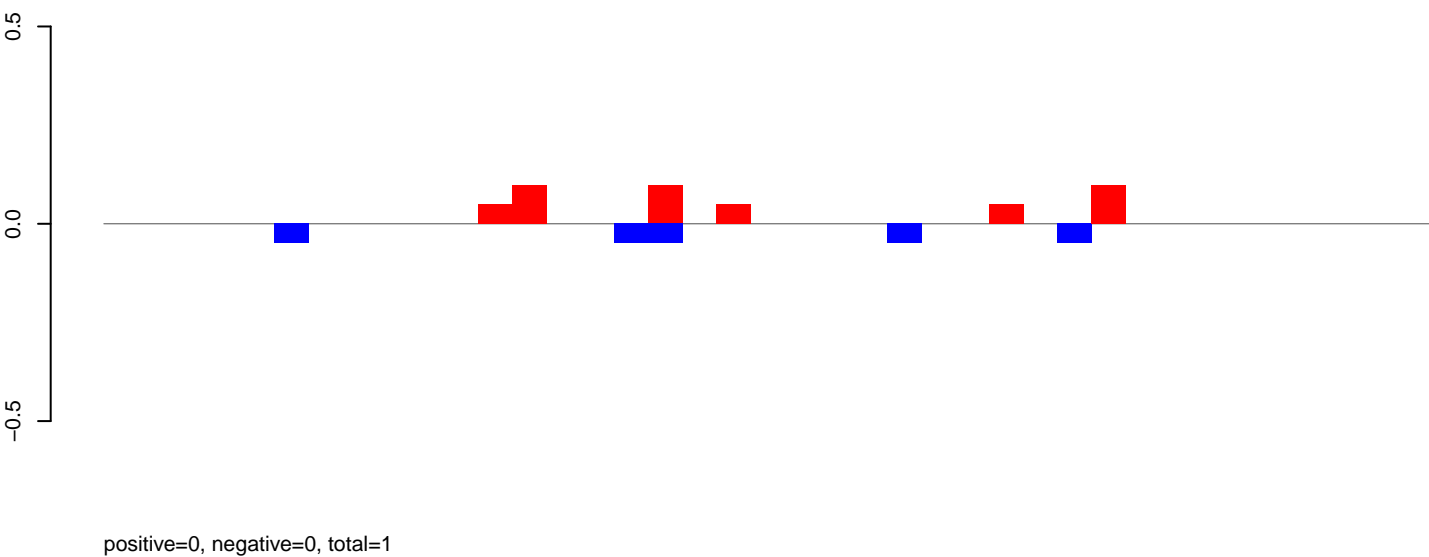
positive=67, negative=114, total=181

Window size=50, length=2004, TE@AF208676.1:1-2004

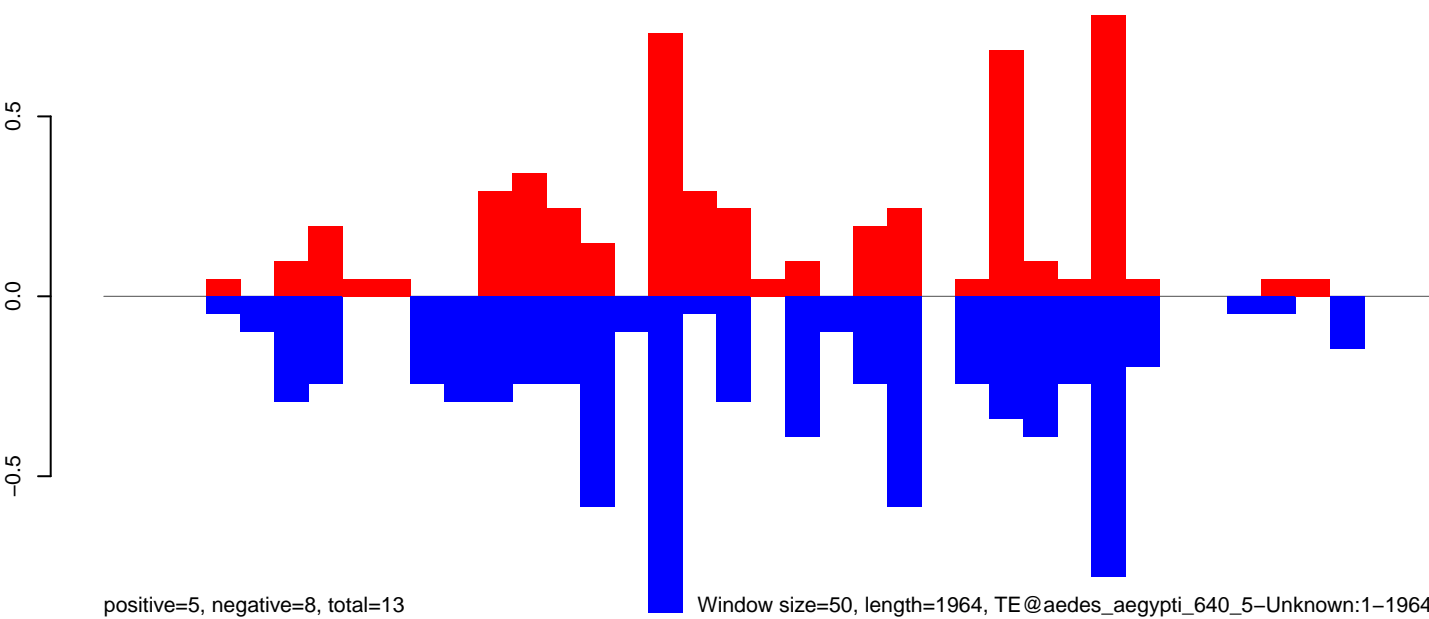
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

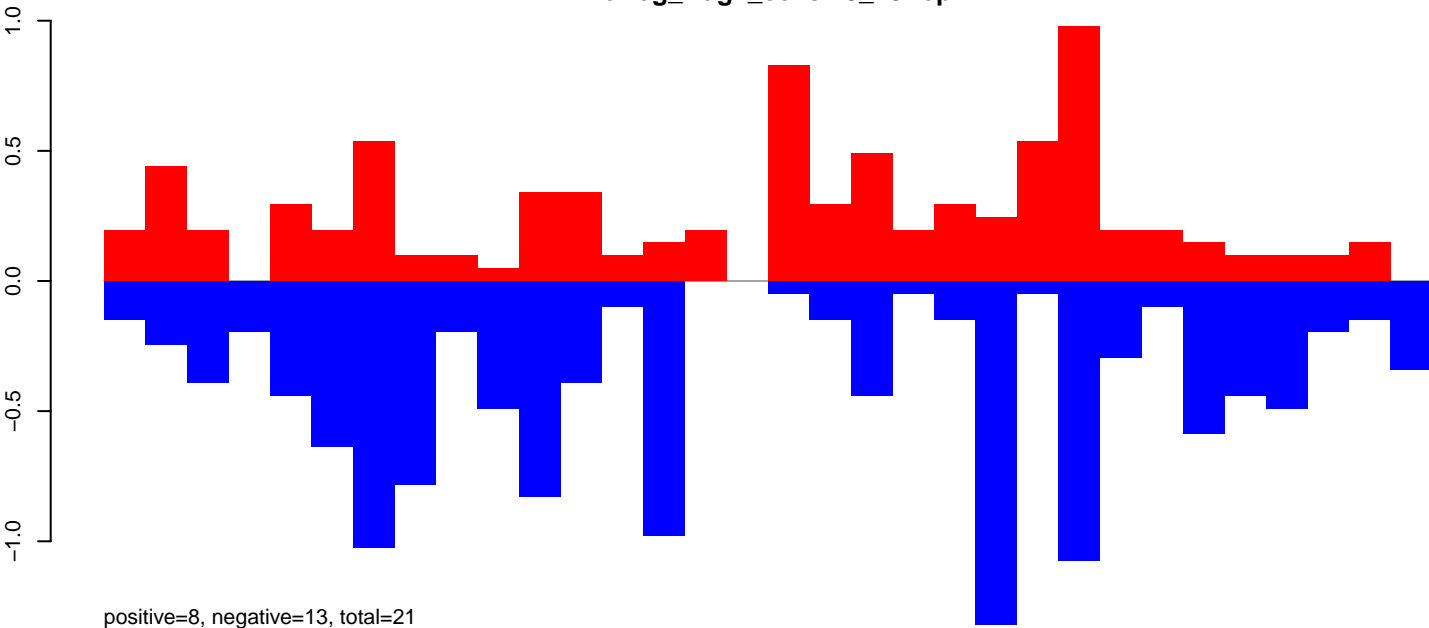


AeAeg_Aag2_cells.rep

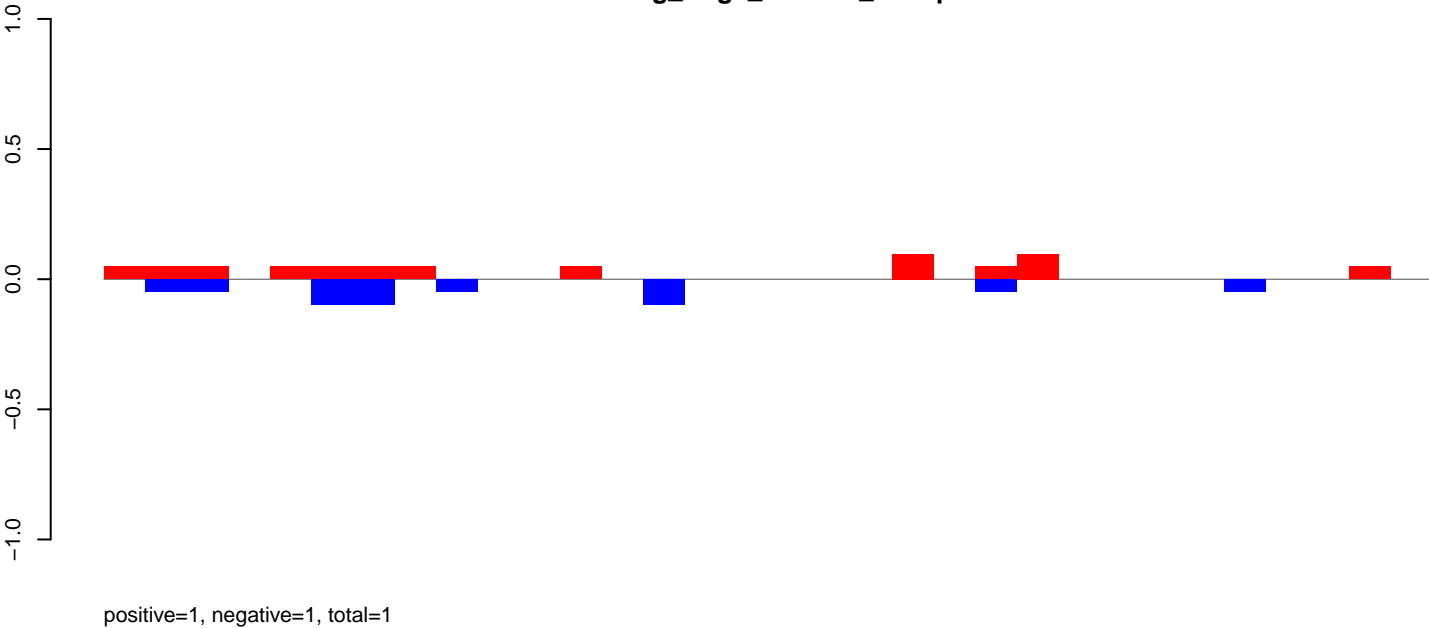


Window size=50, length=1964, TE@aedes_aegypti_640_5-Unknown:1-1964

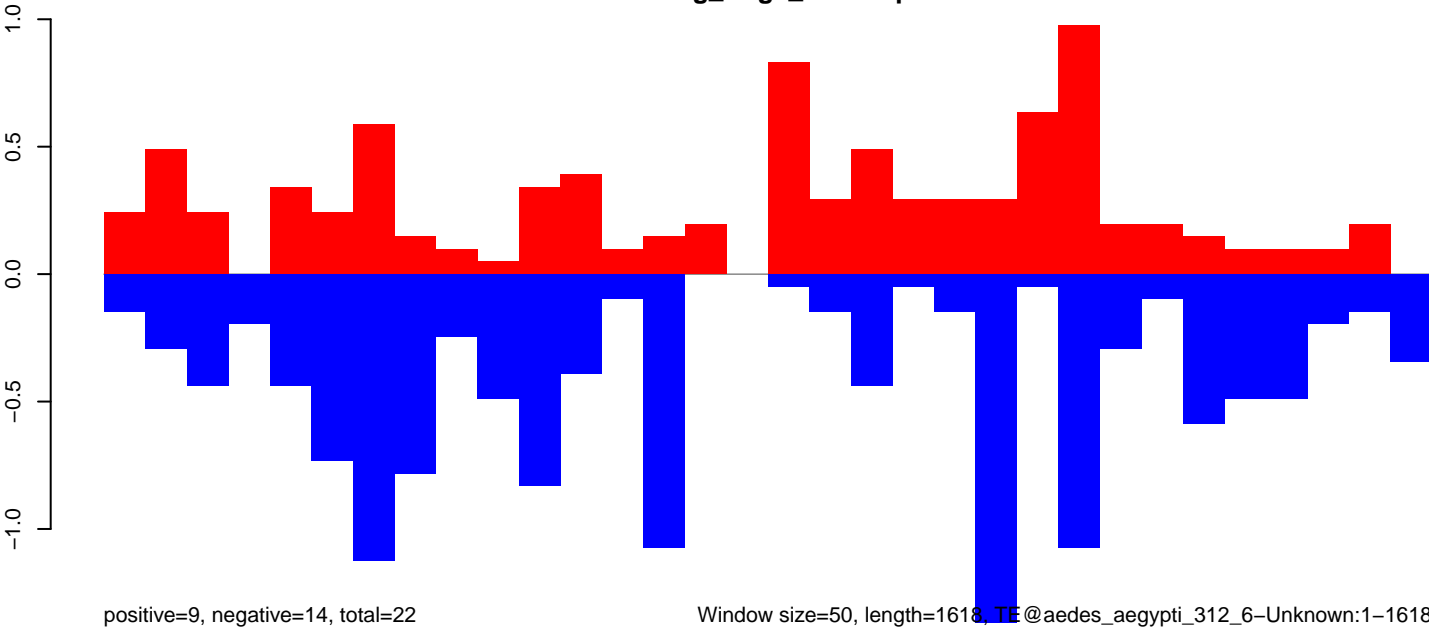
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

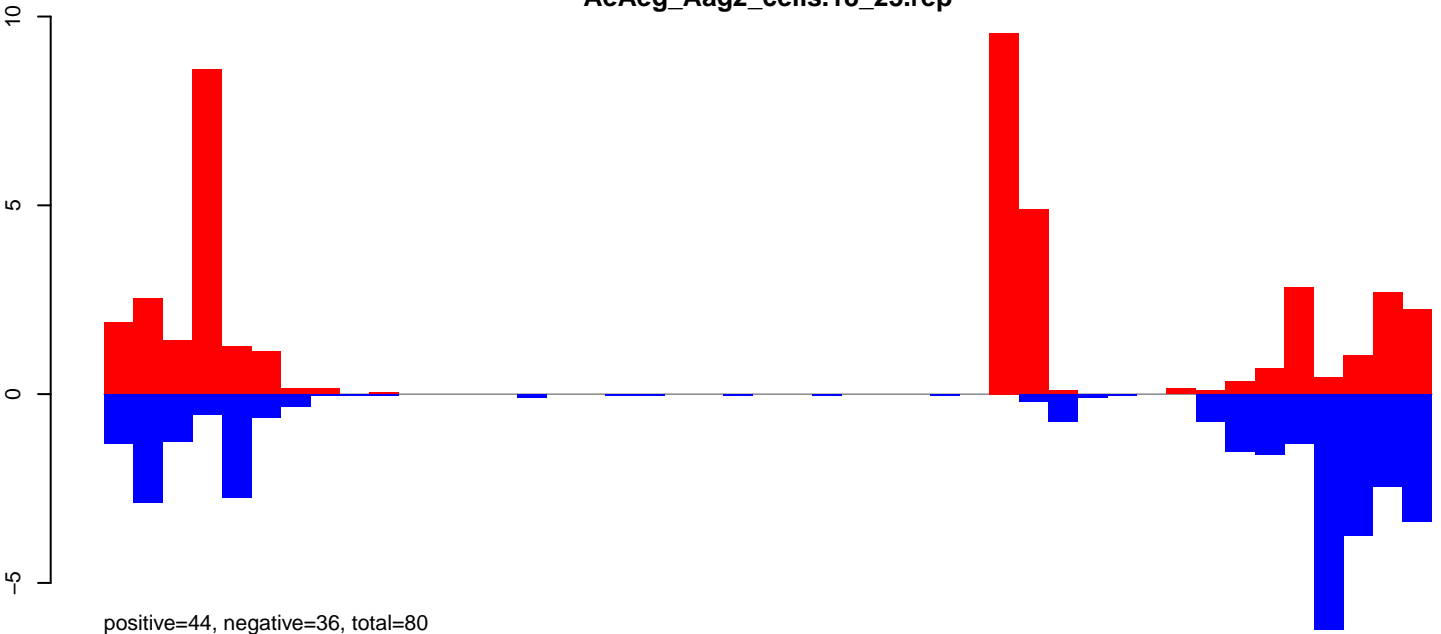


AeAeg_Aag2_cells.rep

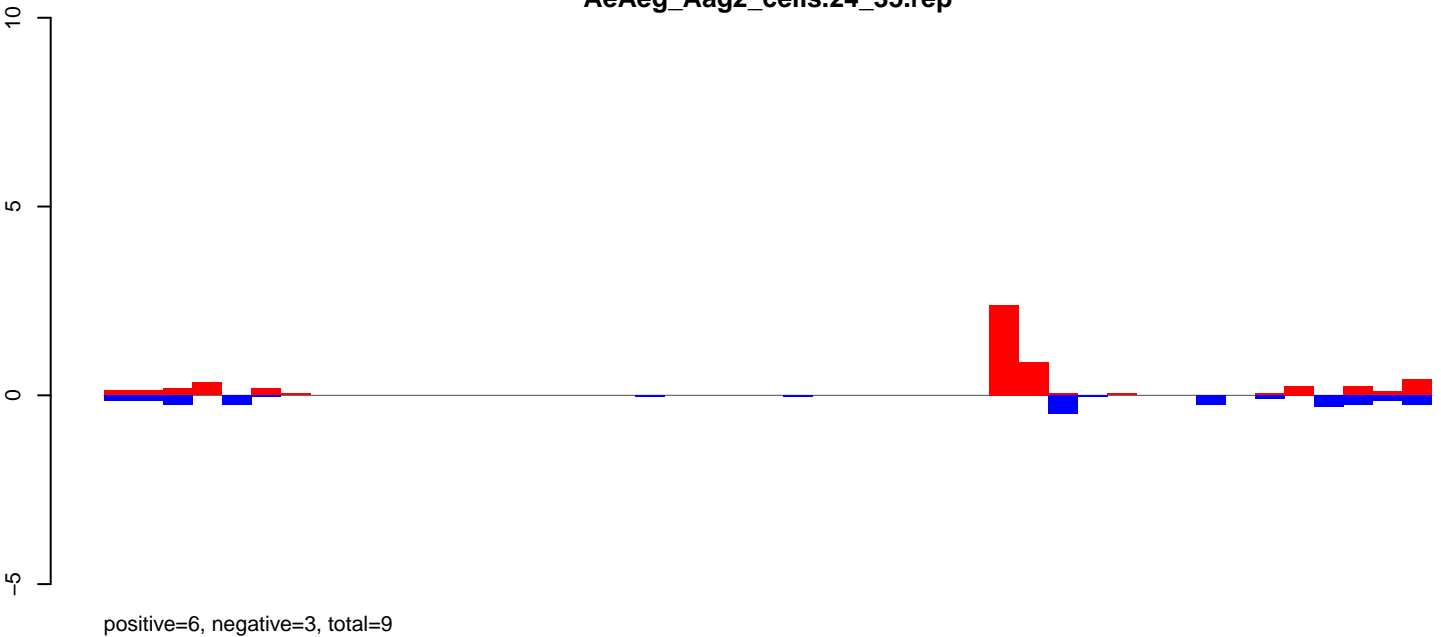


Window size=50, length=1618, TE@aedes_aegypti_312_6-Unknown:1-1618

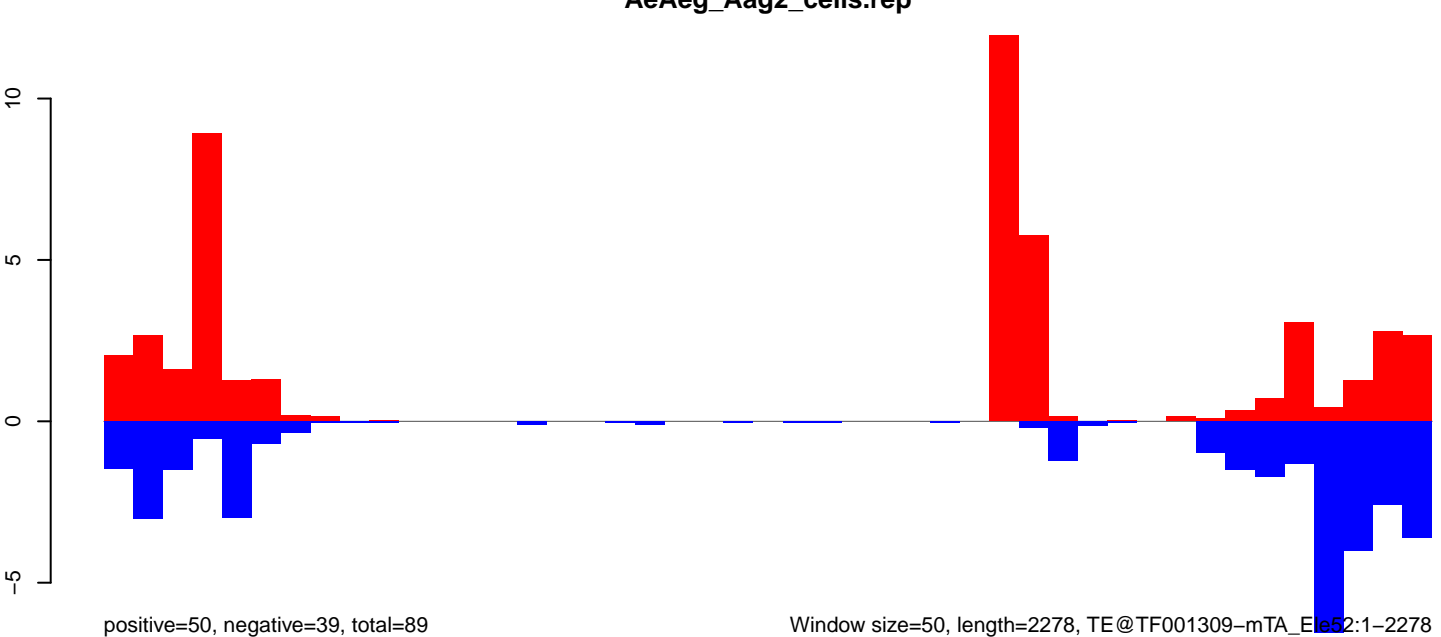
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



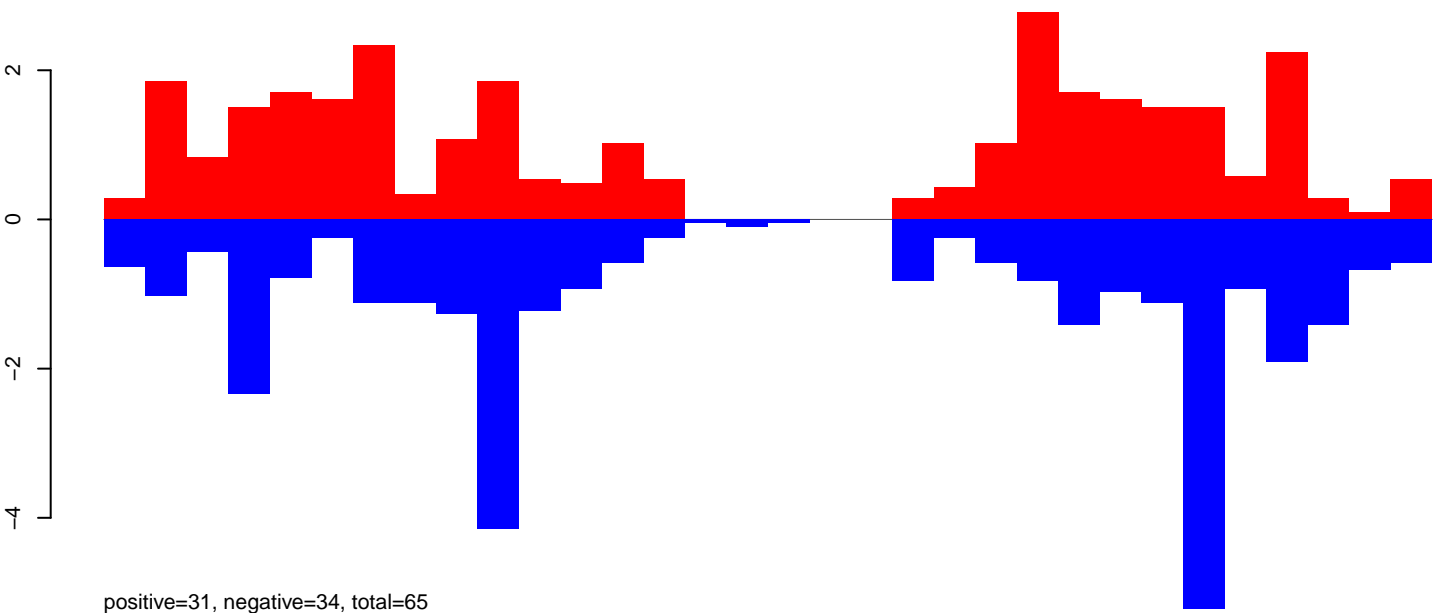
AeAeg_Aag2_cells.rep



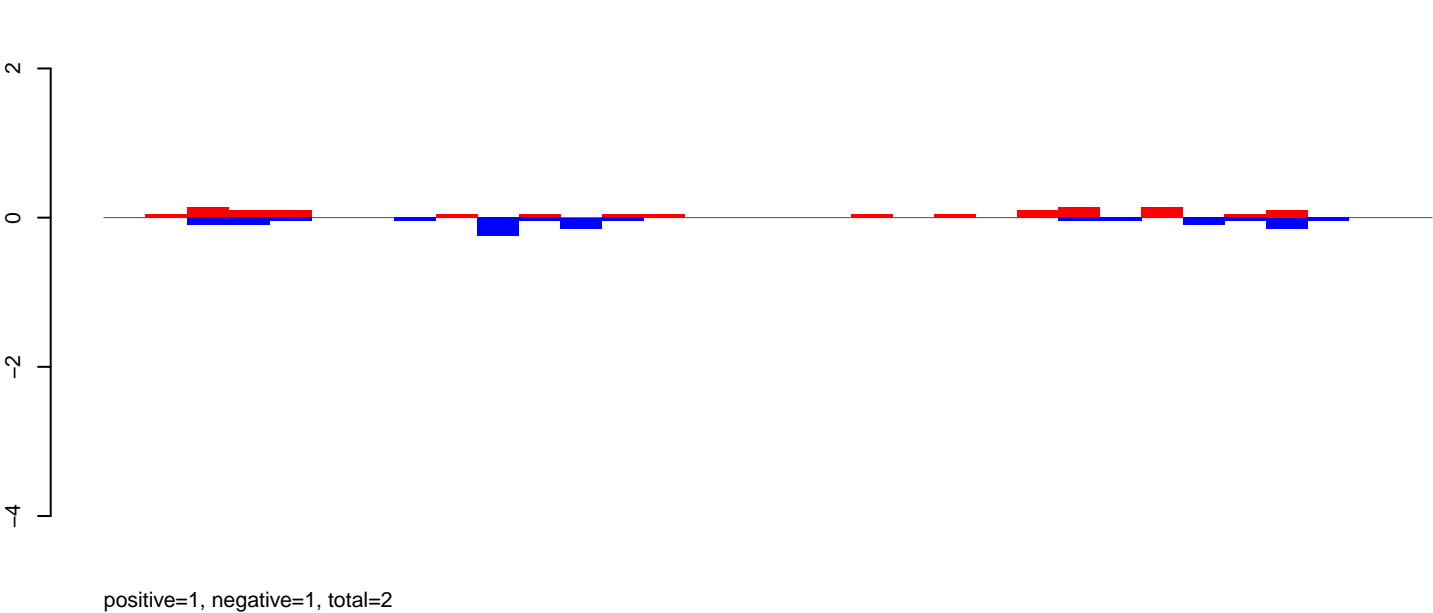
Window size=50, length=2278, TE@TF001309-mTA_E1652:1-2278

0 500 1000 1500 2000

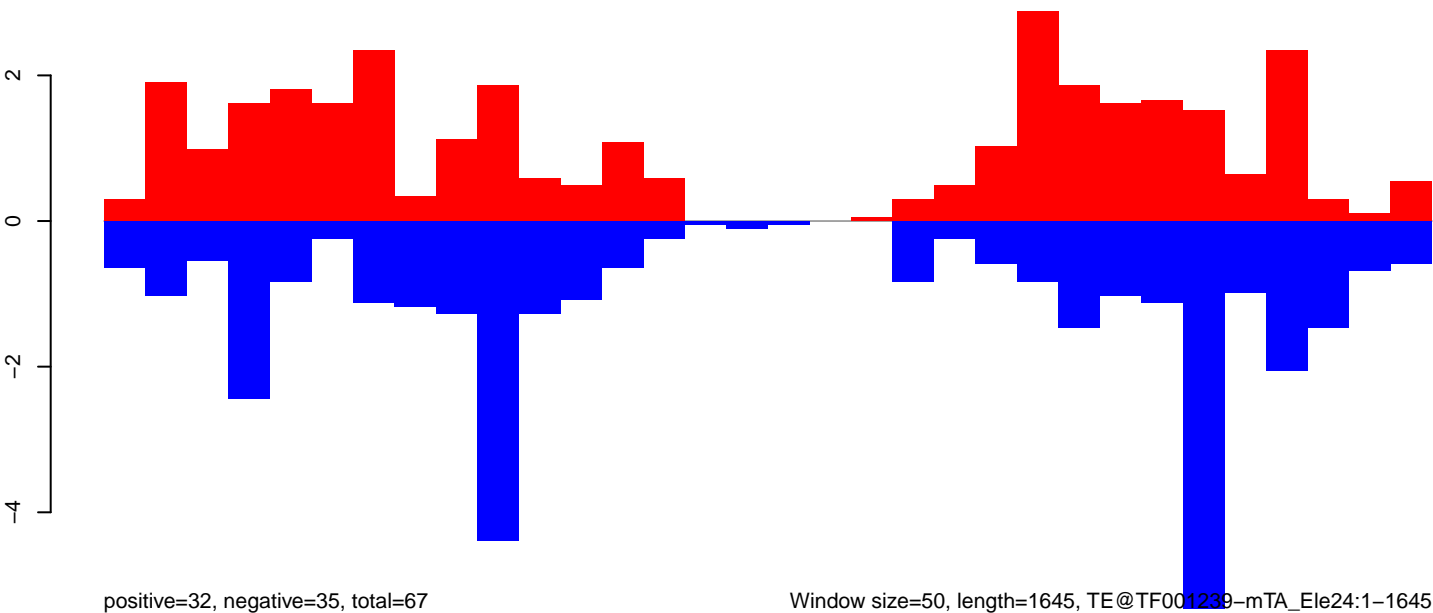
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



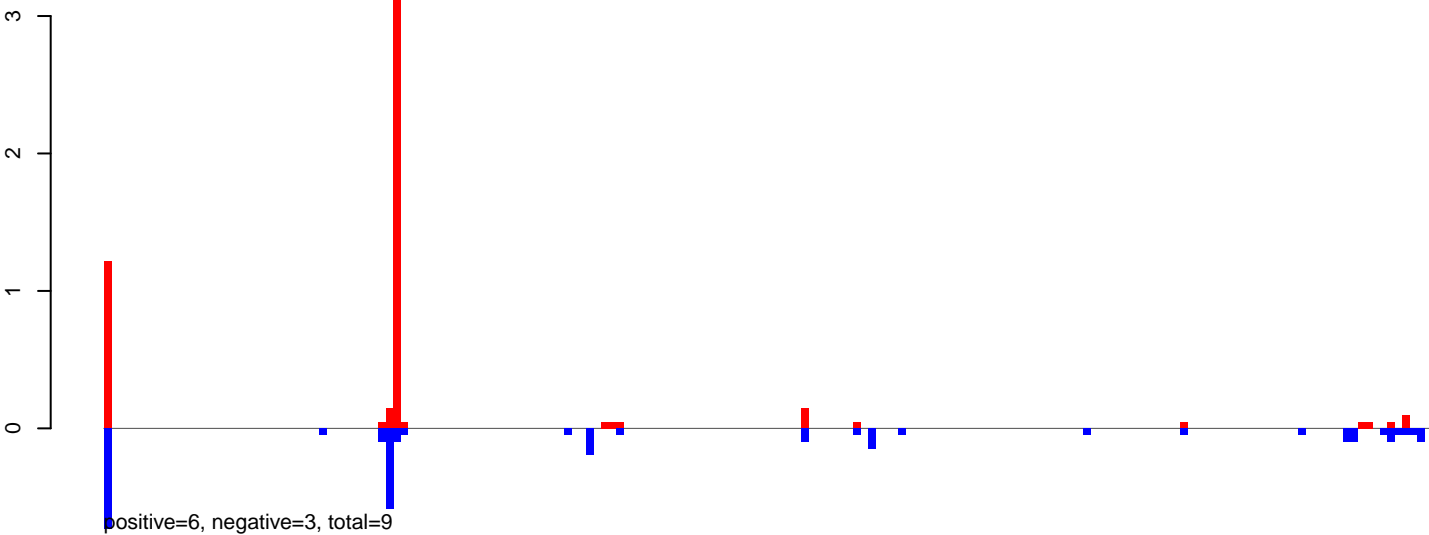
AeAeg_Aag2_cells.rep



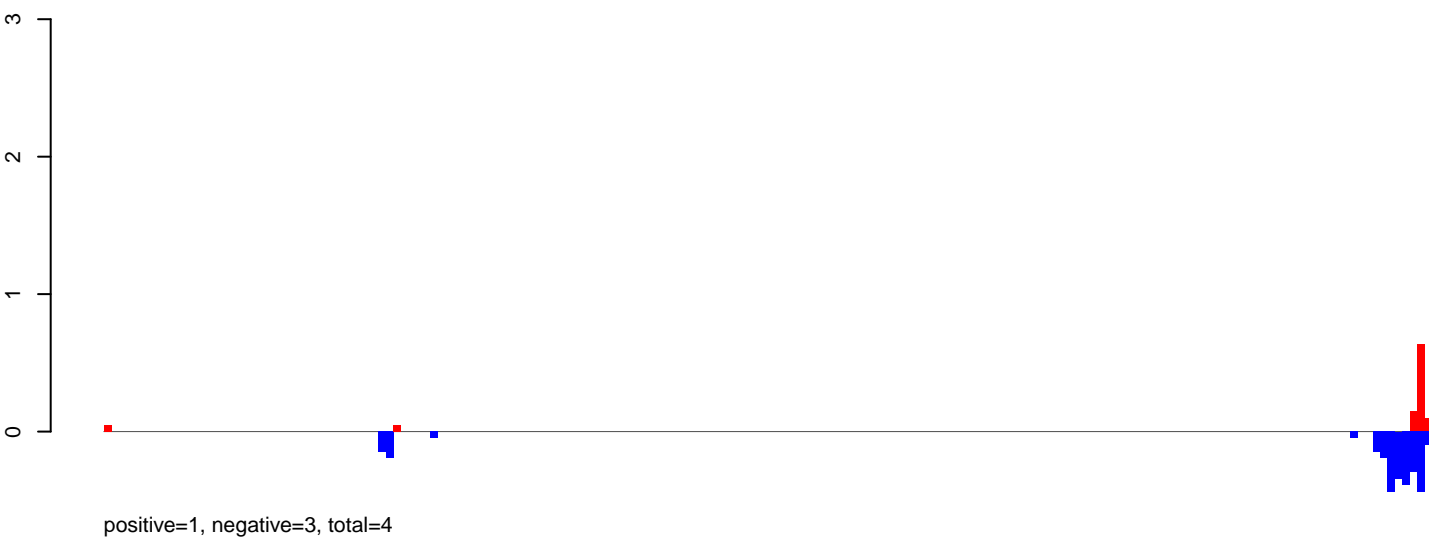
Window size=50, length=1645, TE@TF001239-mTA_Ele24:1-1645

0 500 1000 1500

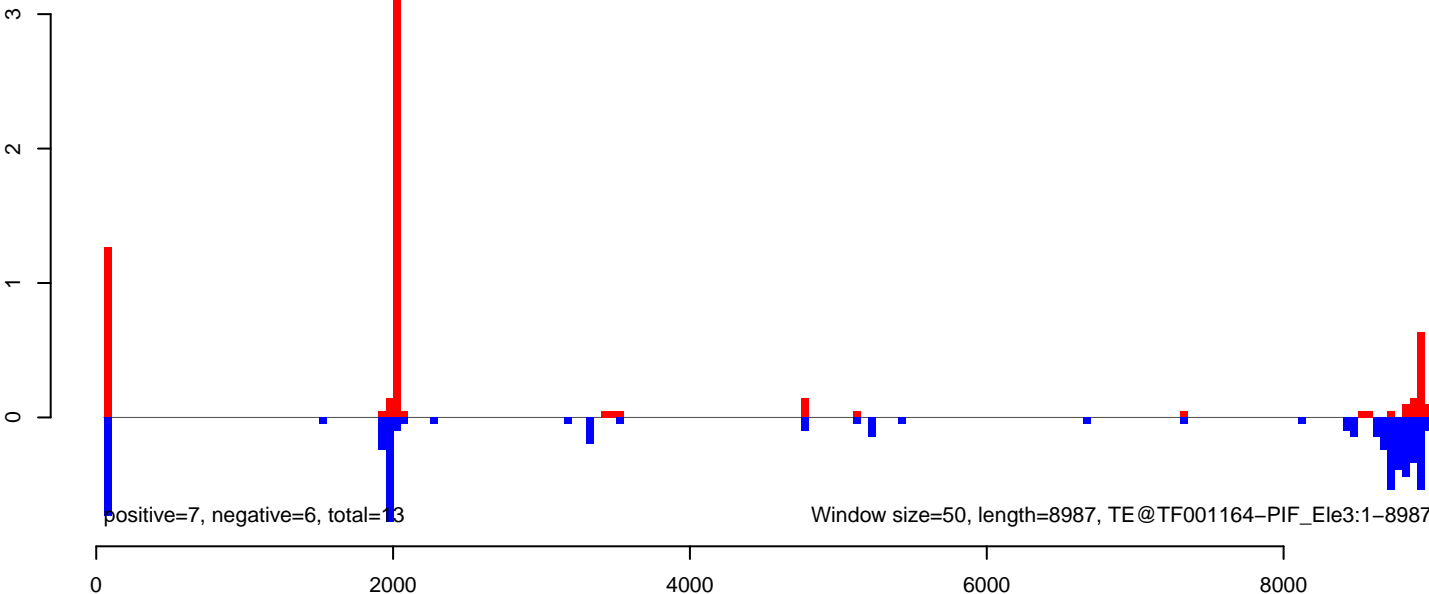
AeAeg_Aag2_cells.18_23.rep



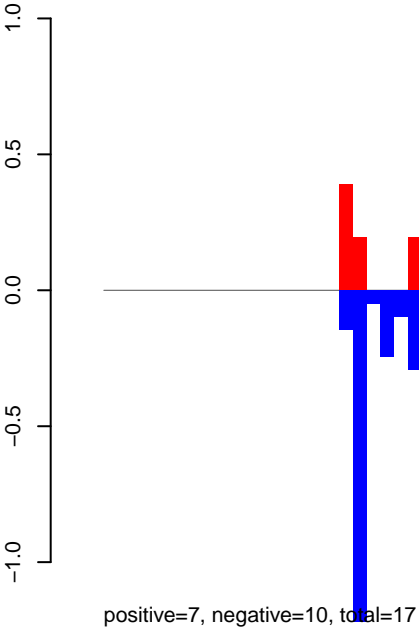
AeAeg_Aag2_cells.24_35.rep



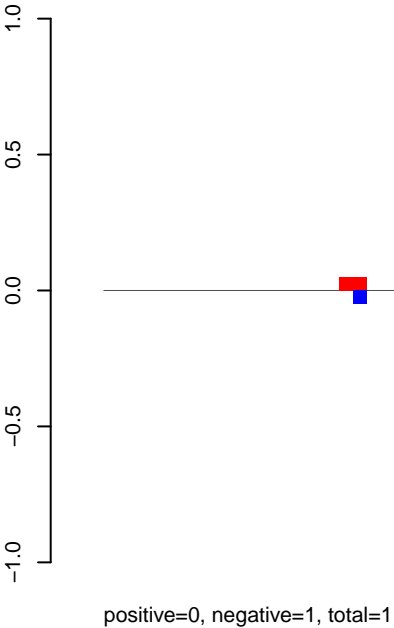
AeAeg_Aag2_cells.rep



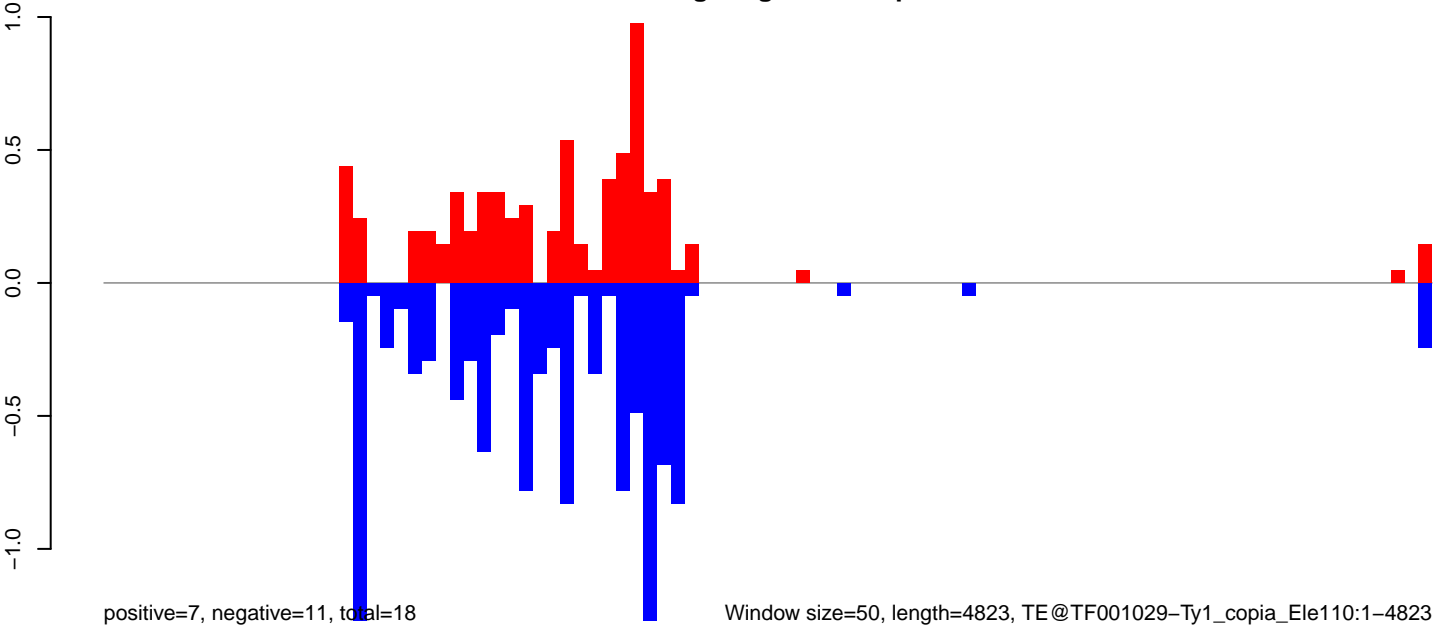
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

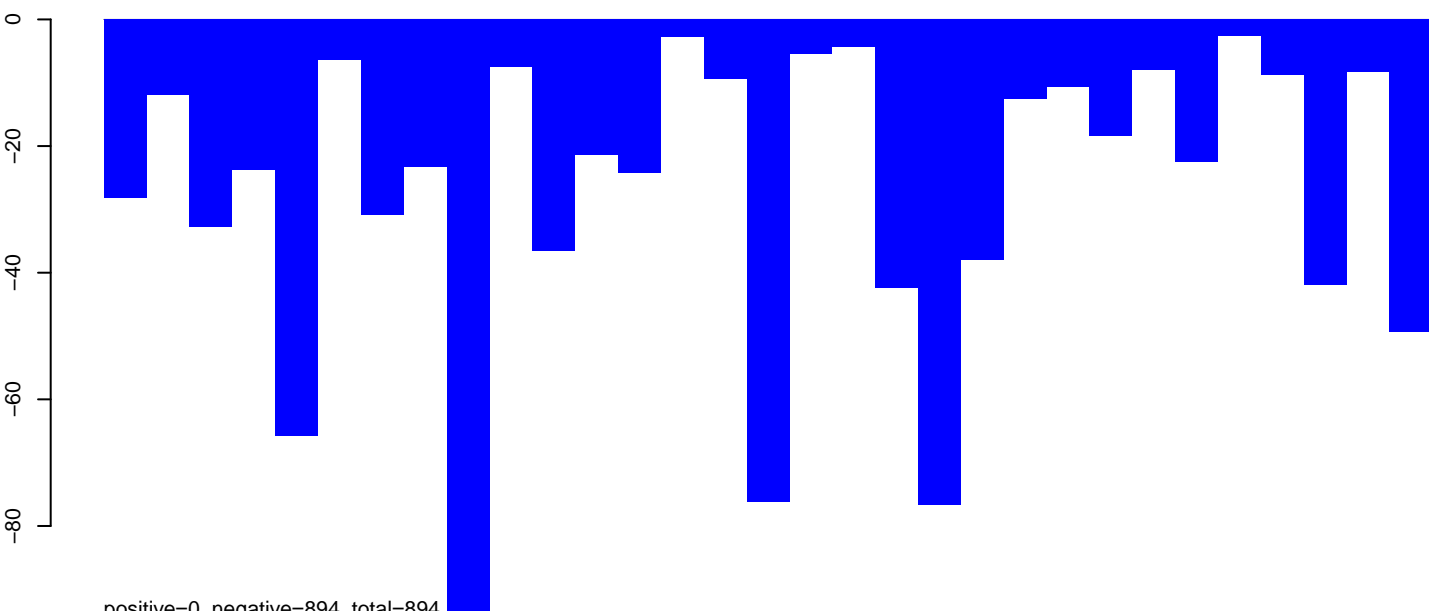


AeAeg_Aag2_cells.18_23.rep



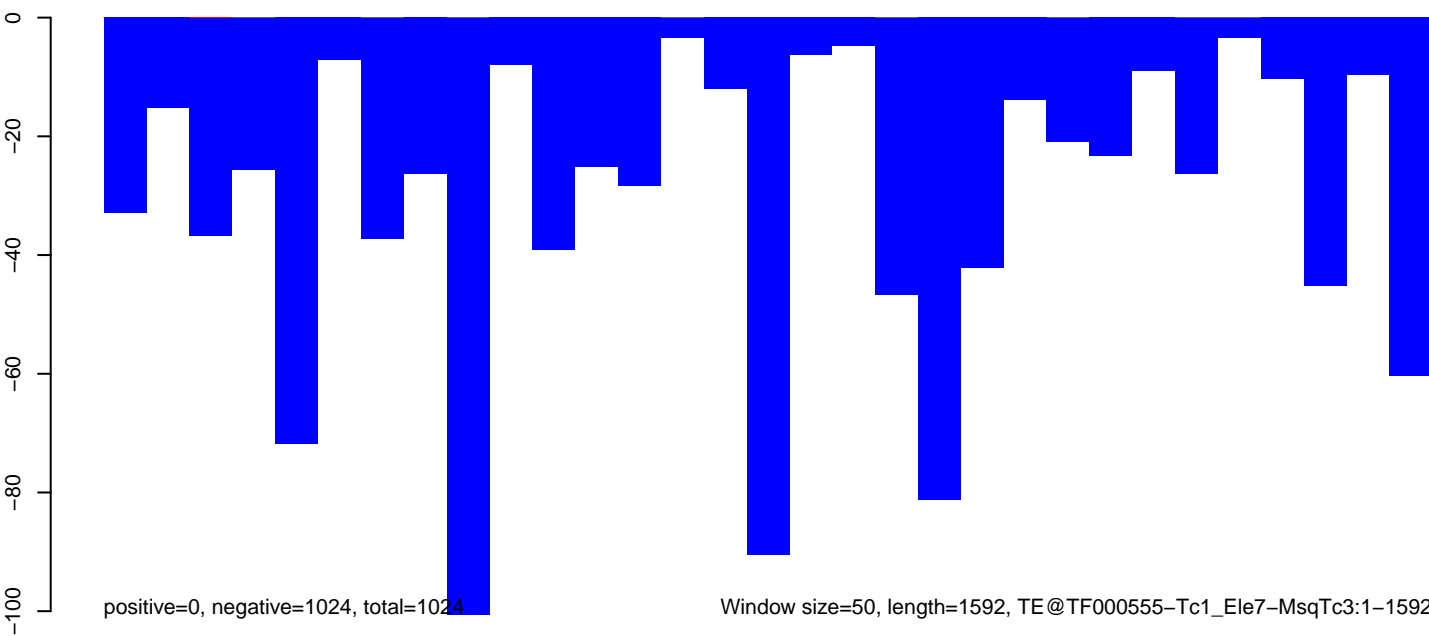
positive=0, negative=129, total=129

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=894, total=894

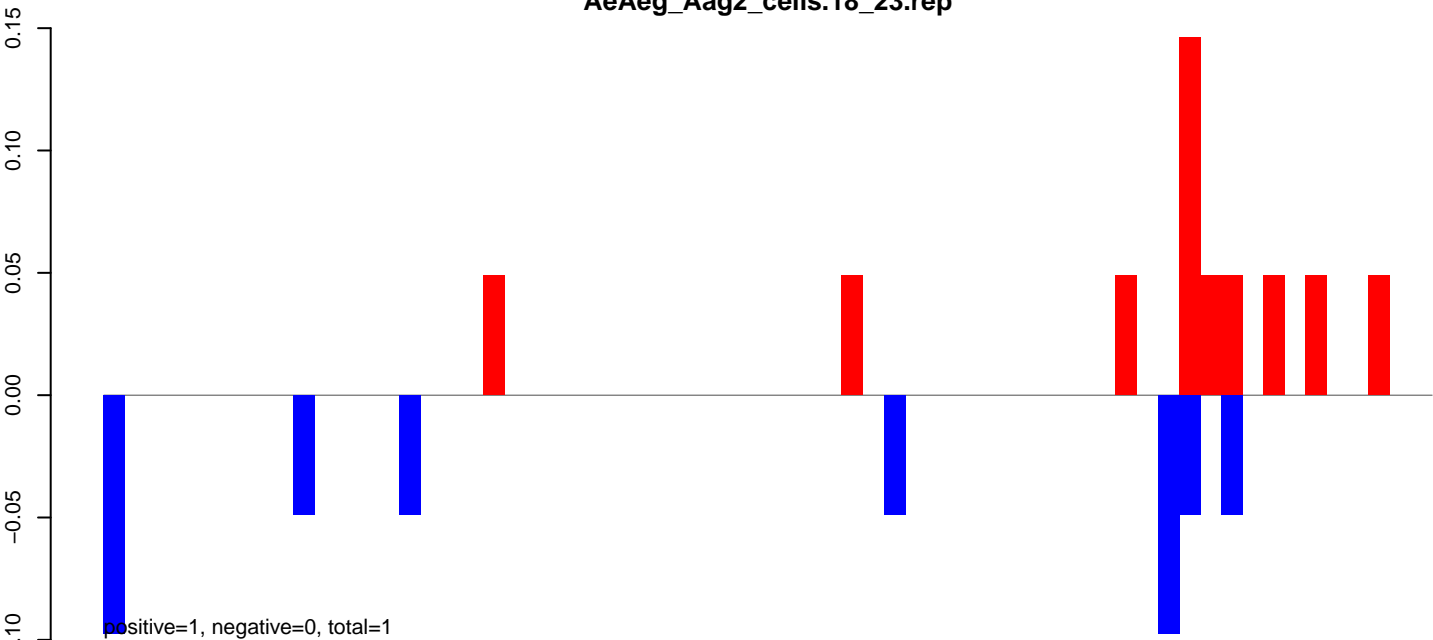
AeAeg_Aag2_cells.rep



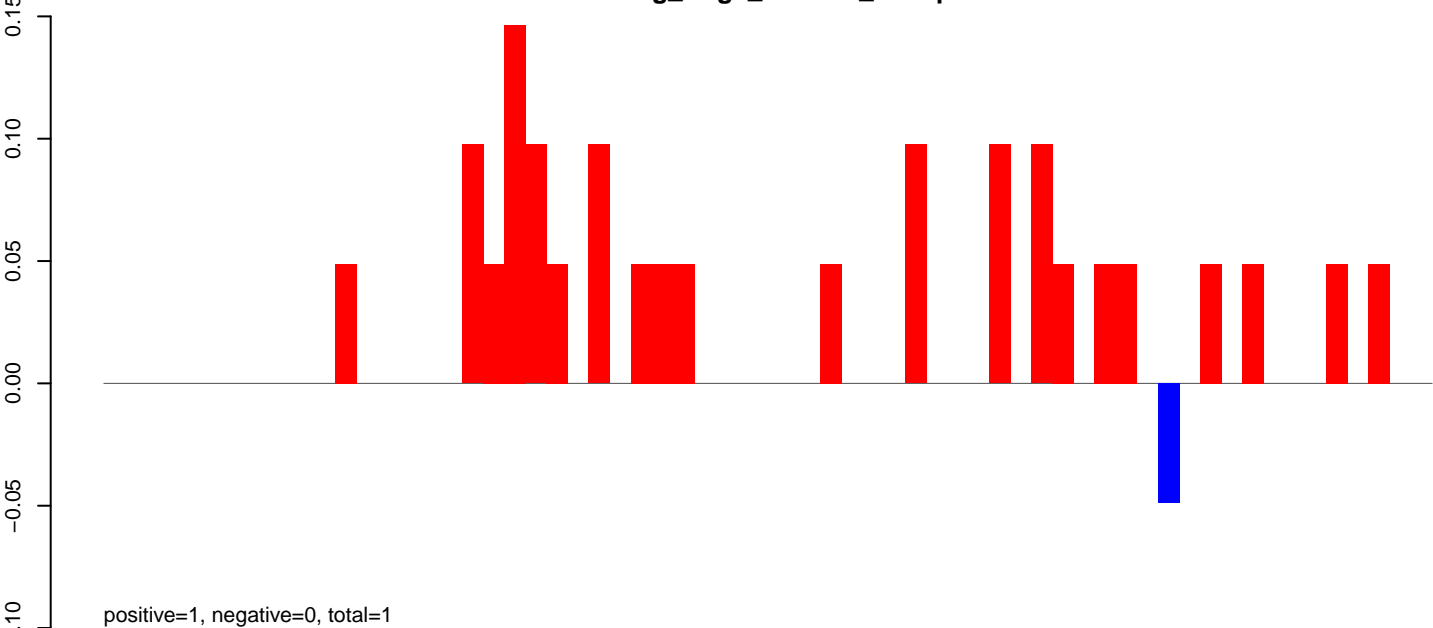
positive=0, negative=1024, total=1024

Window size=50, length=1592, TE@TF000555-Tc1_Ele7-MsqTc3:1-1592

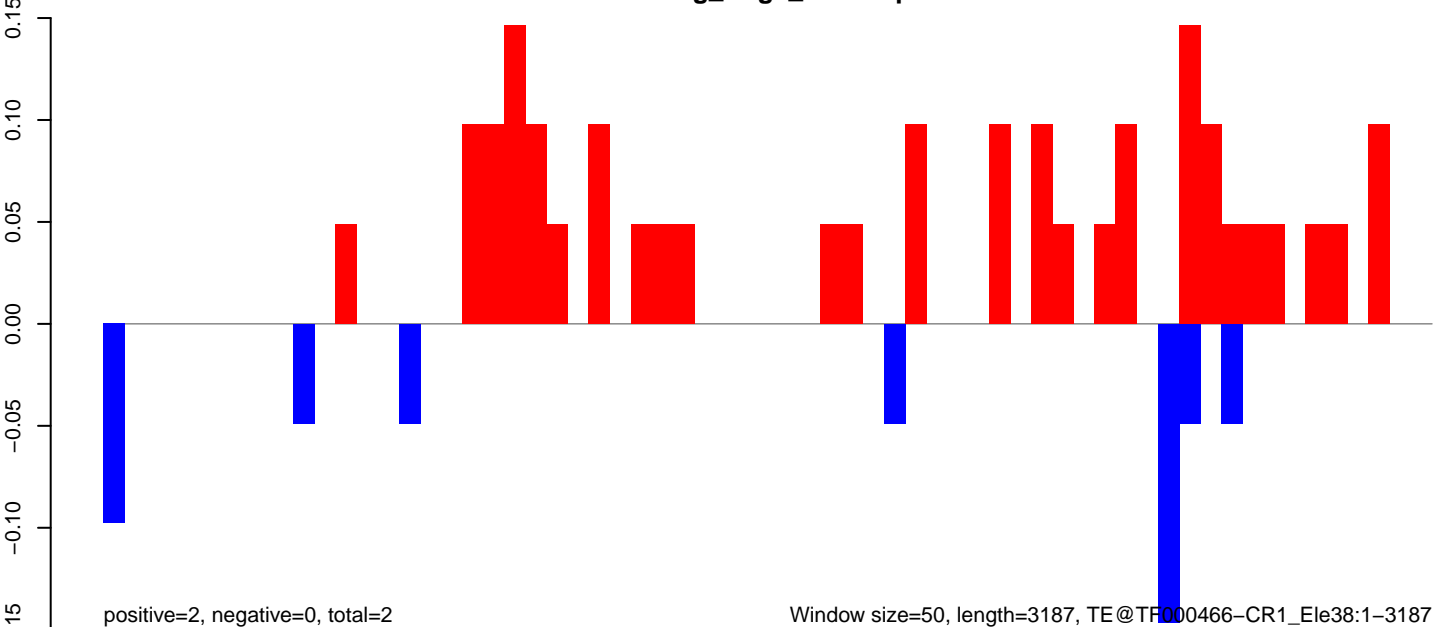
AeAeg_Aag2_cells.18_23.rep

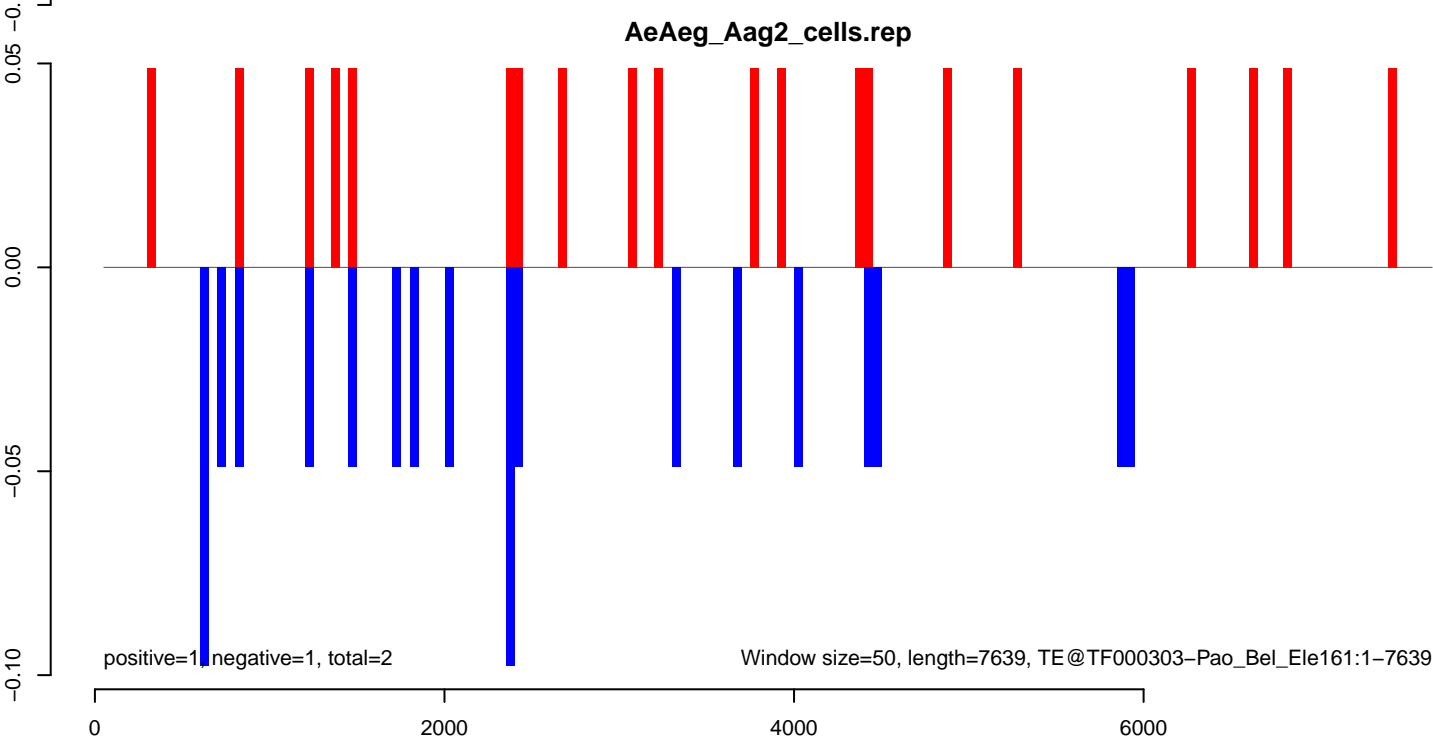
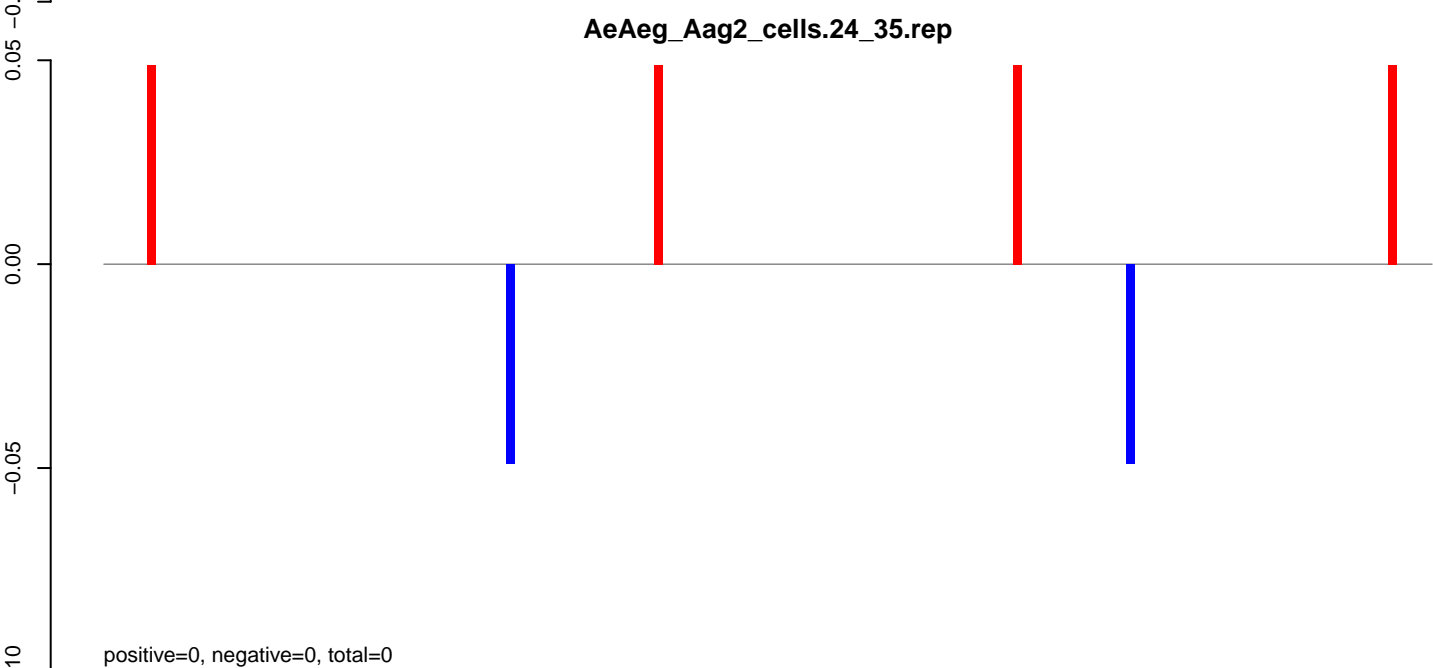
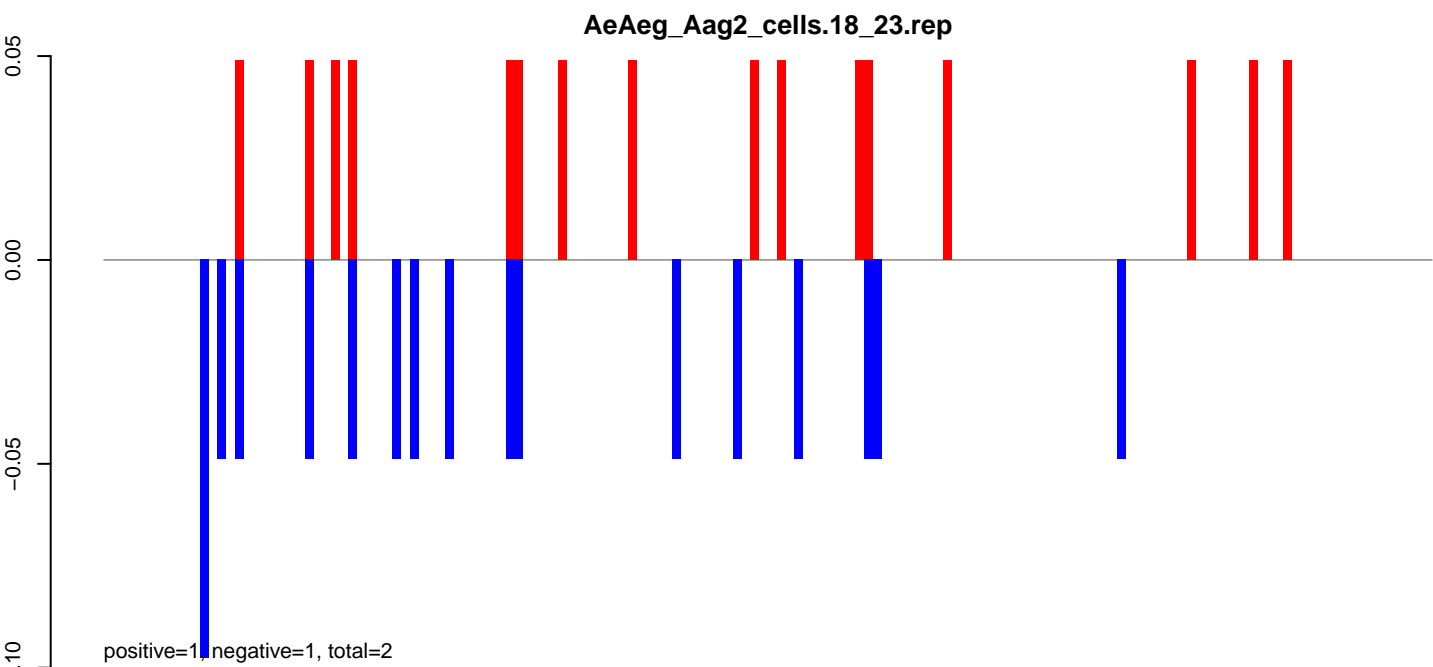


AeAeg_Aag2_cells.24_35.rep

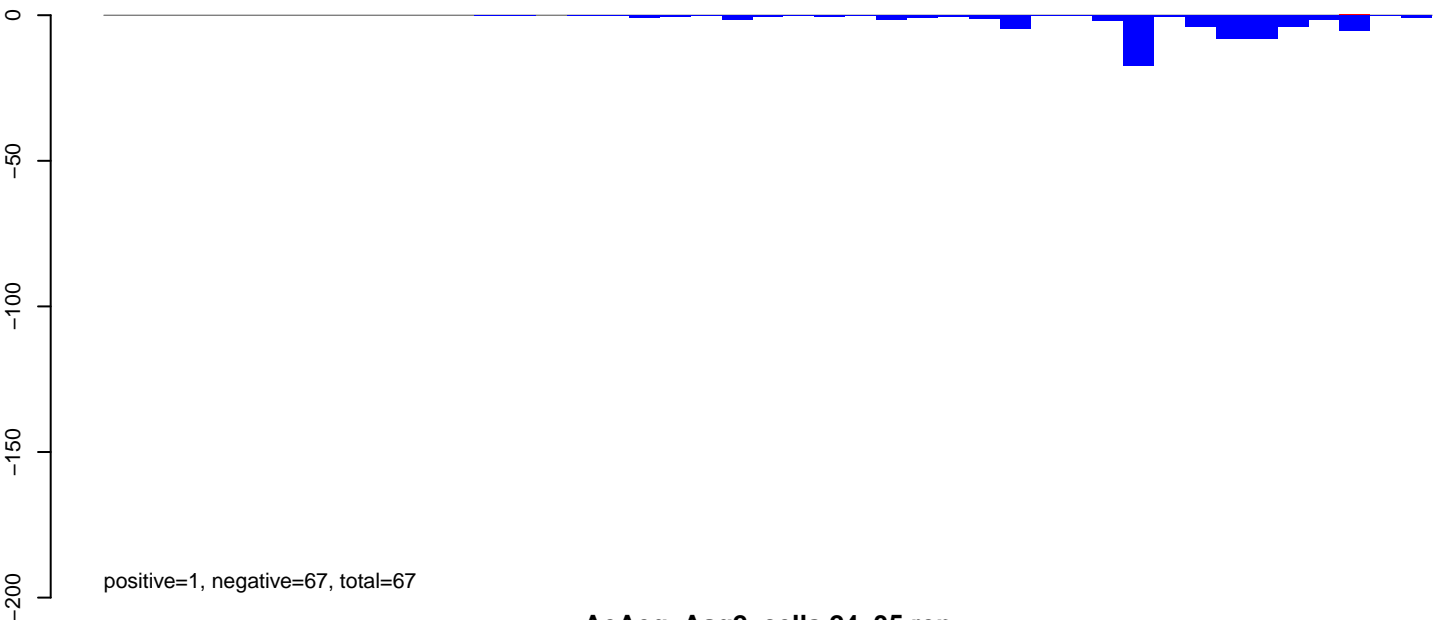


AeAeg_Aag2_cells.rep

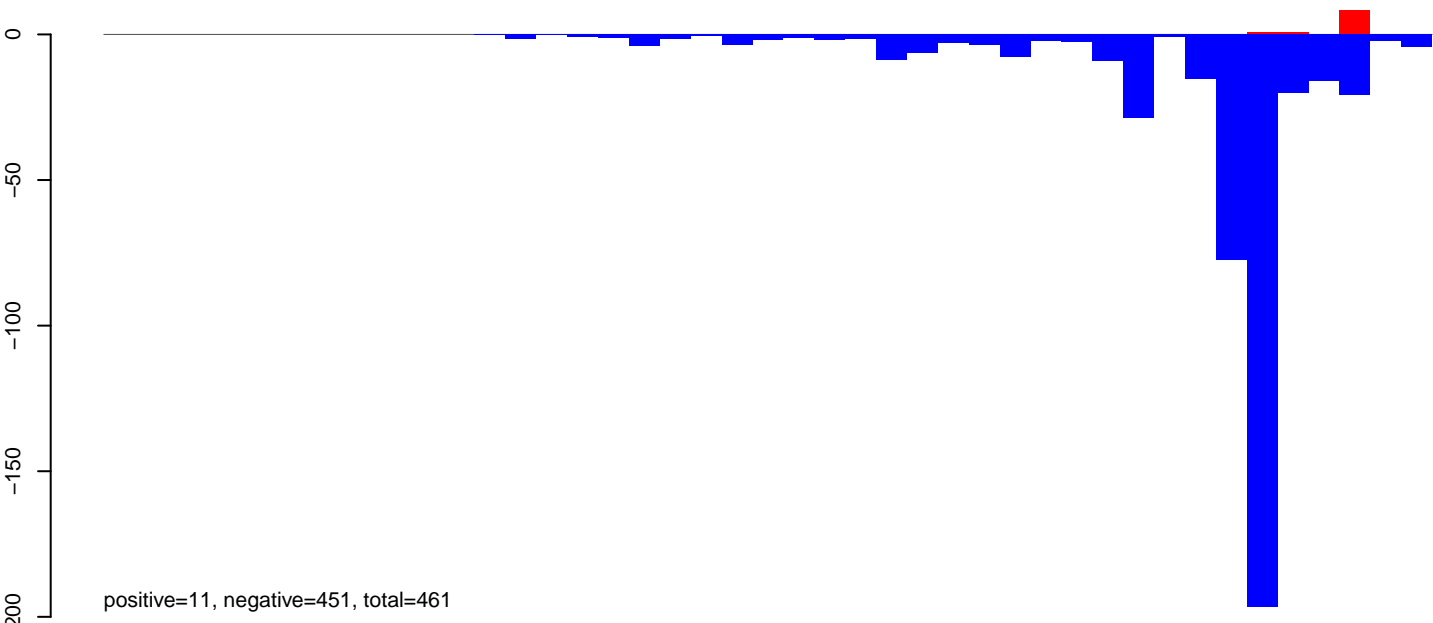




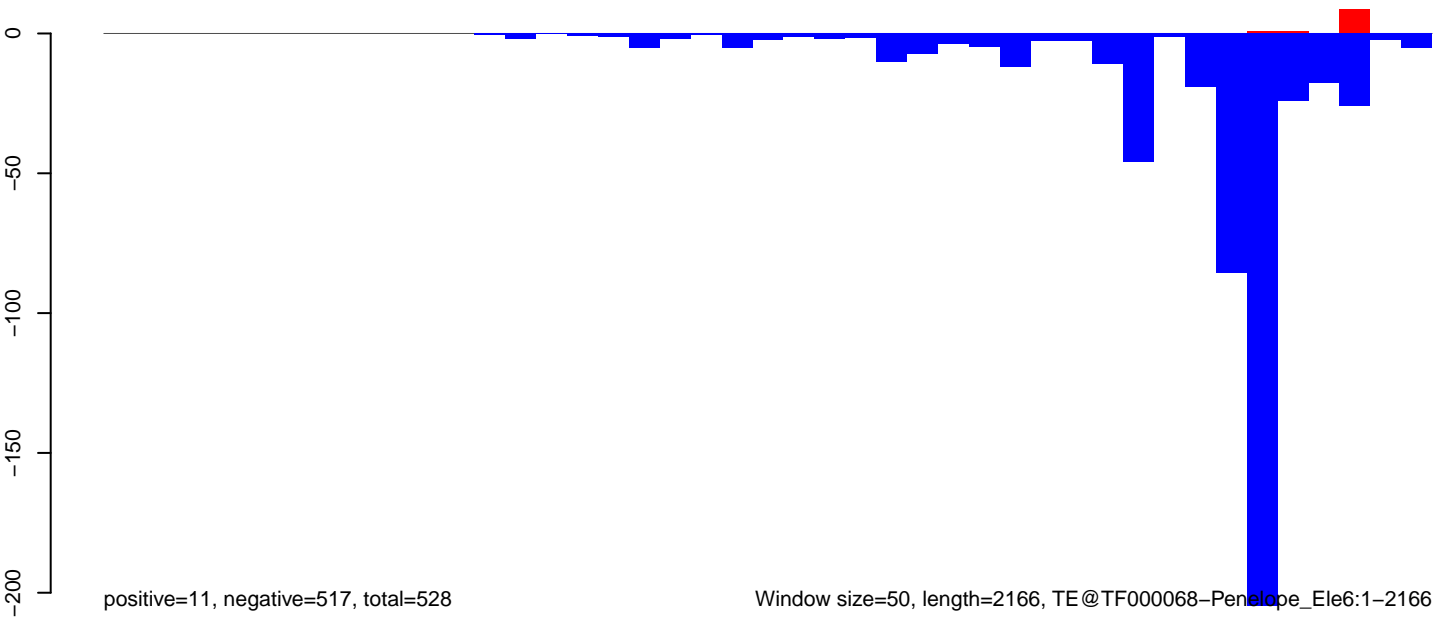
AeAeg_Aag2_cells.18_23.rep



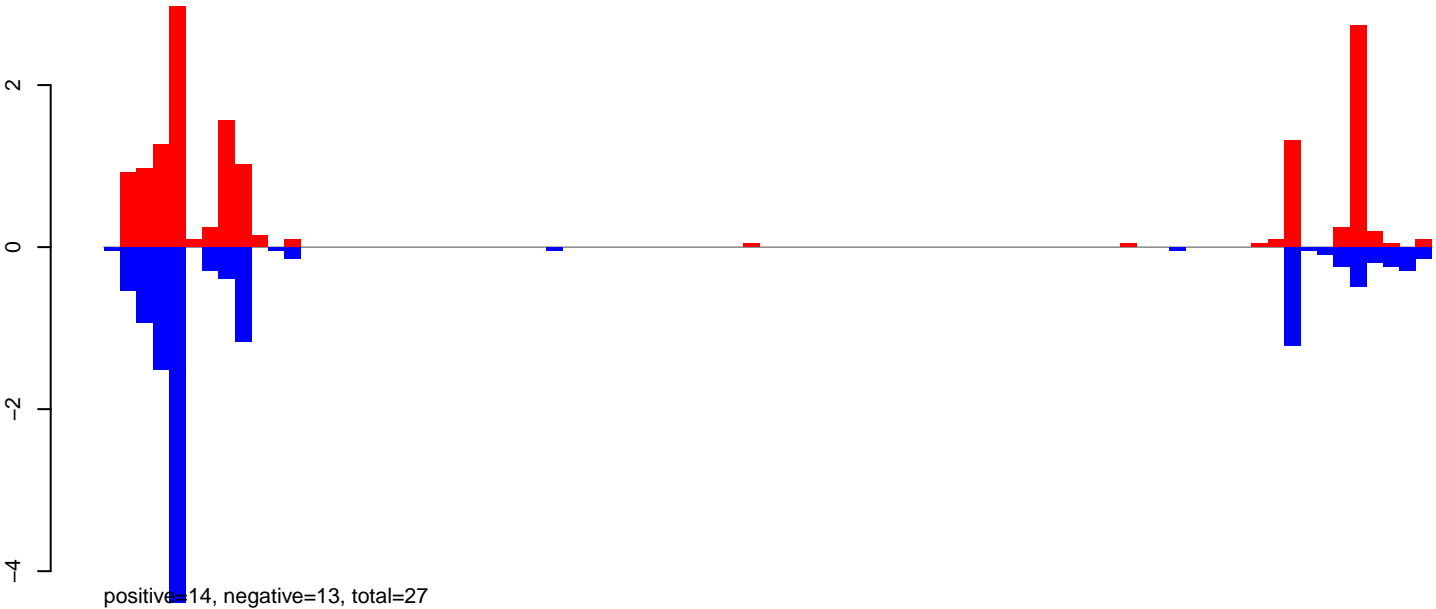
AeAeg_Aag2_cells.24_35.rep



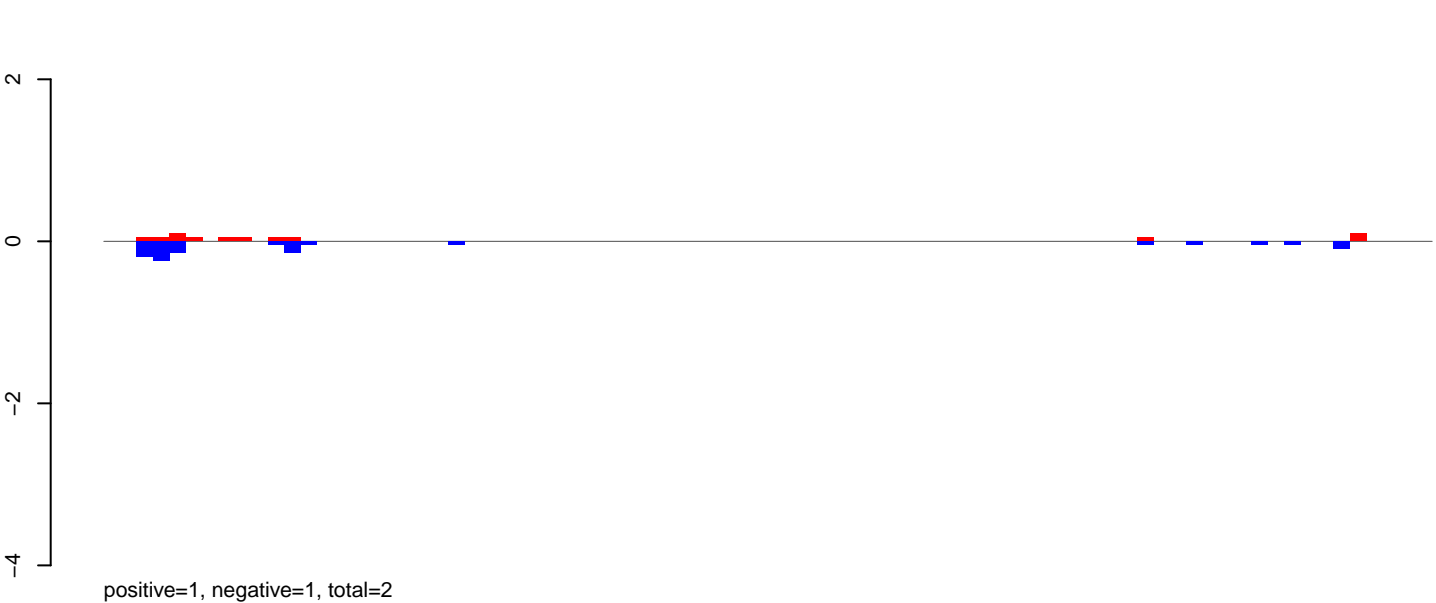
AeAeg_Aag2_cells.rep



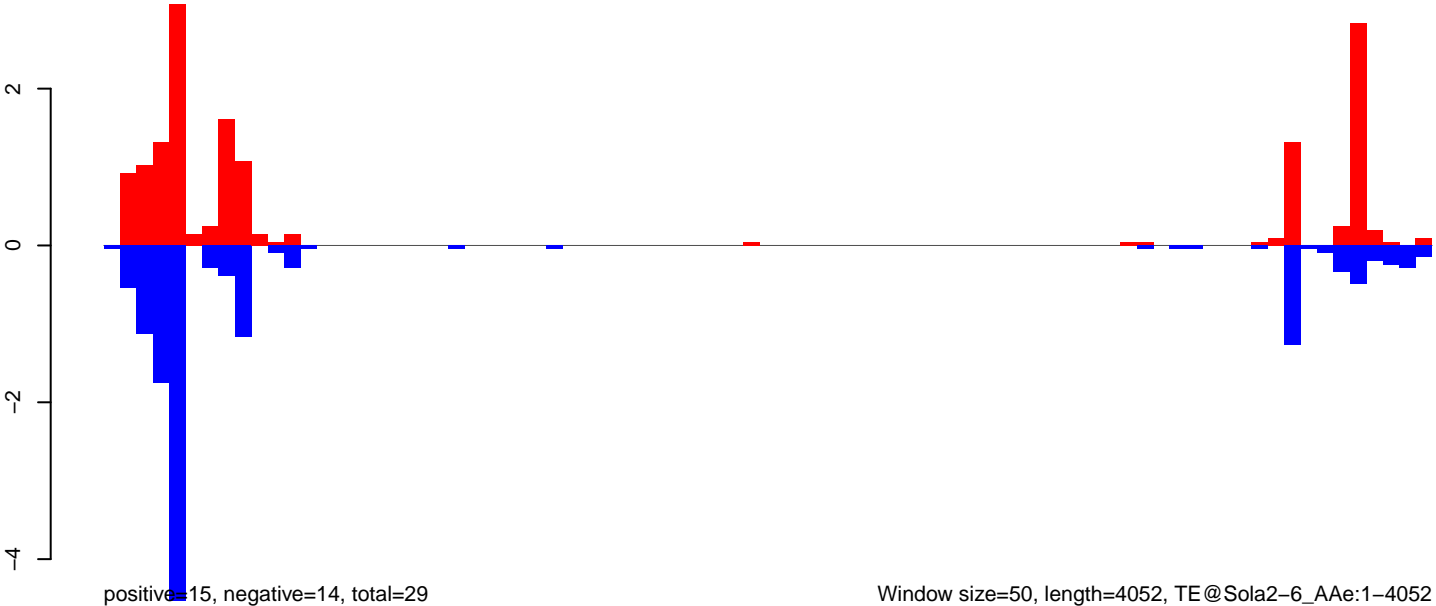
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



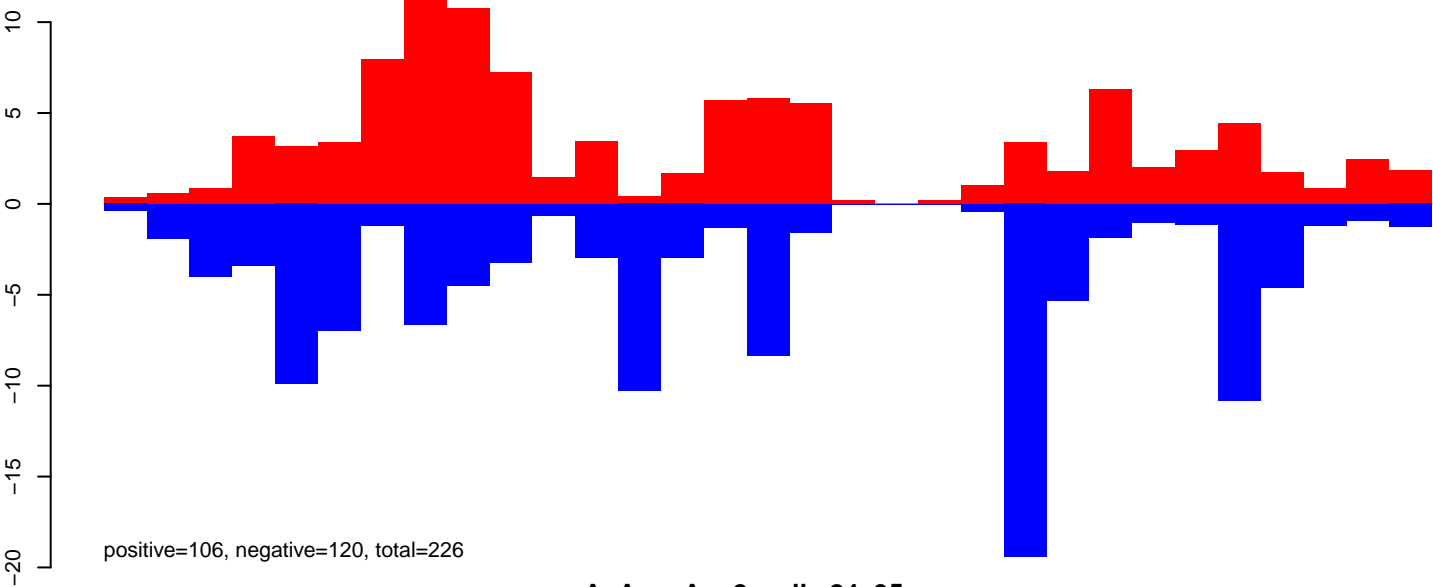
AeAeg_Aag2_cells.rep



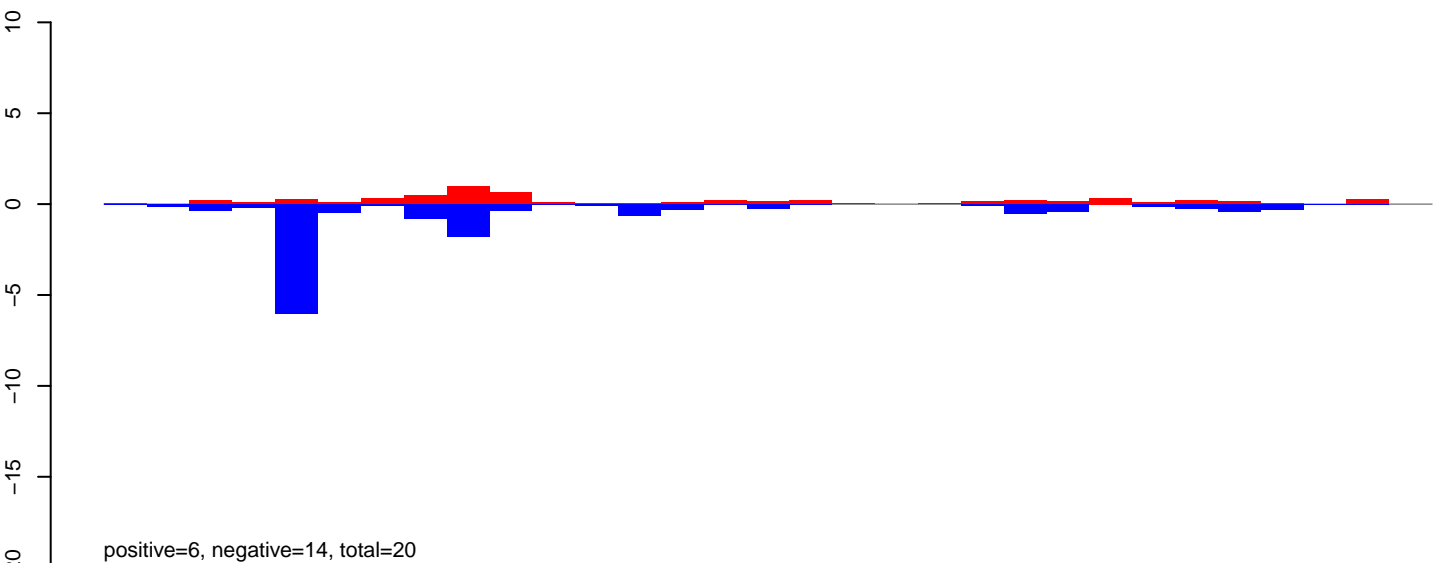
Window size=50, length=4052, TE@Sola2-6_AAg:1-4052

0 1000 2000 3000 4000

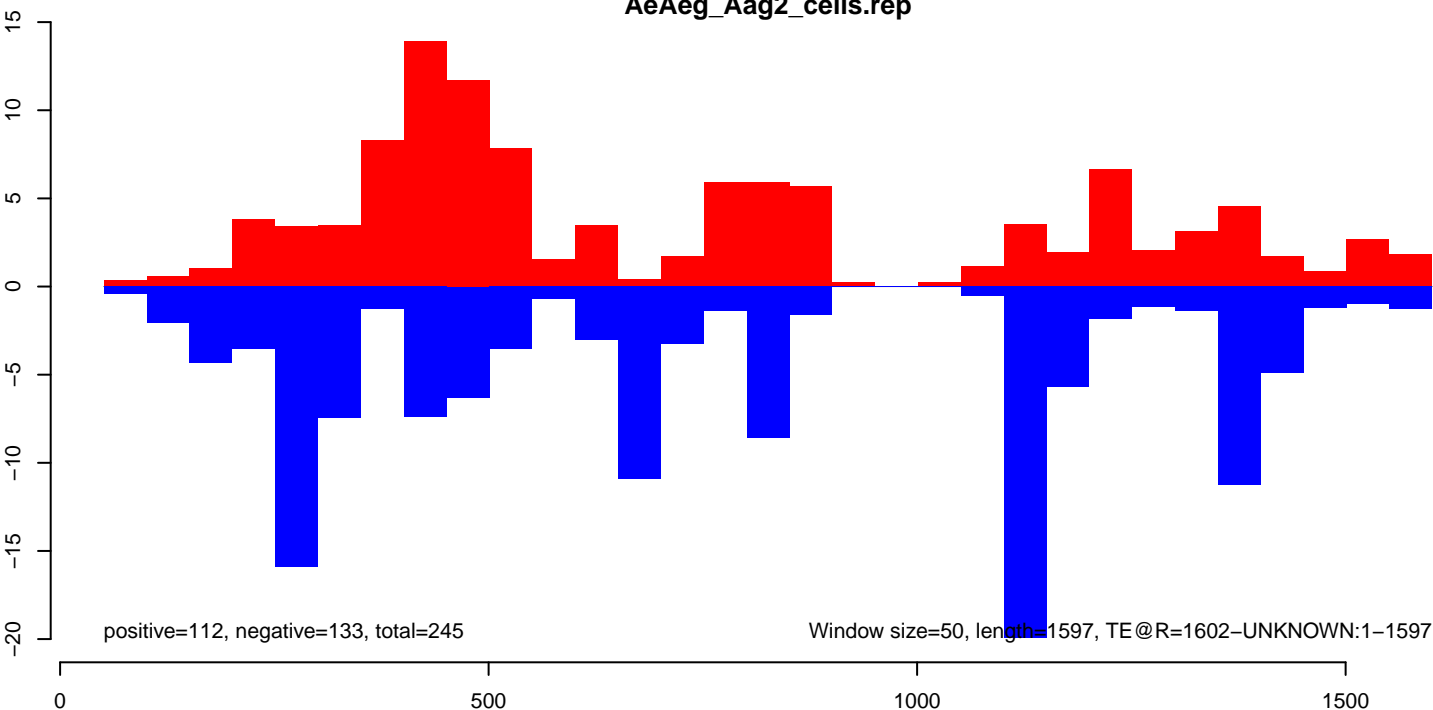
AeAeg_Aag2_cells.18_23.rep



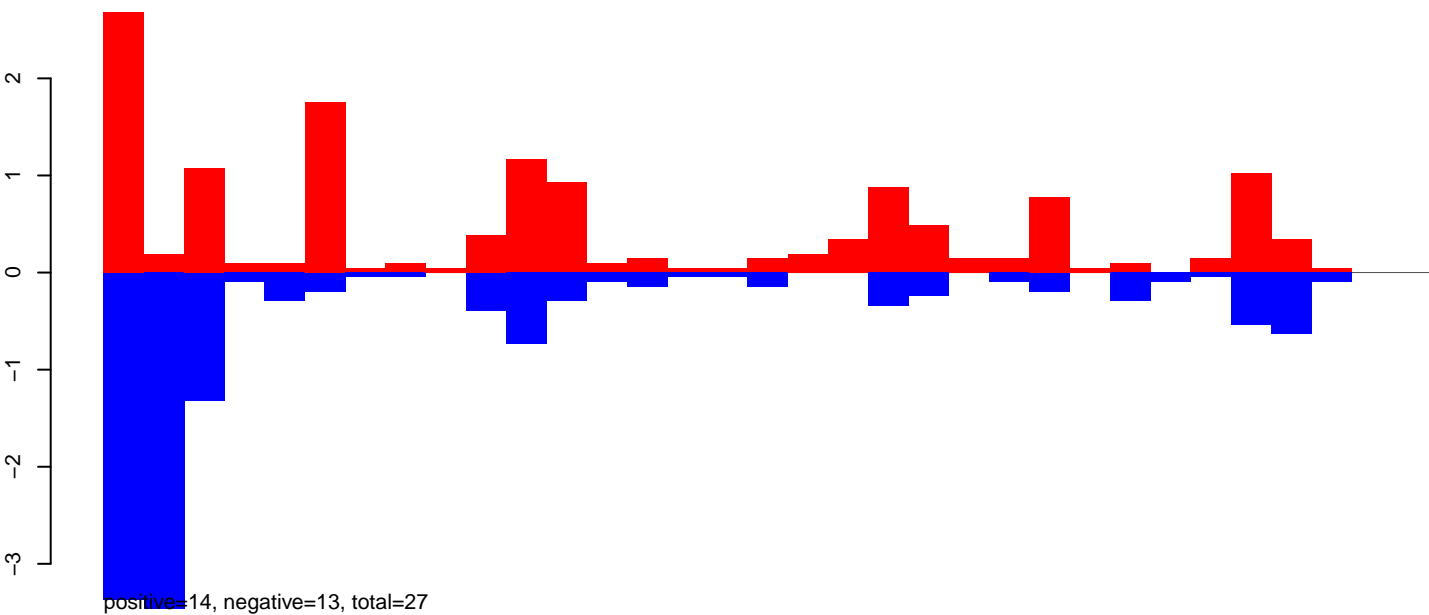
AeAeg_Aag2_cells.24_35.rep



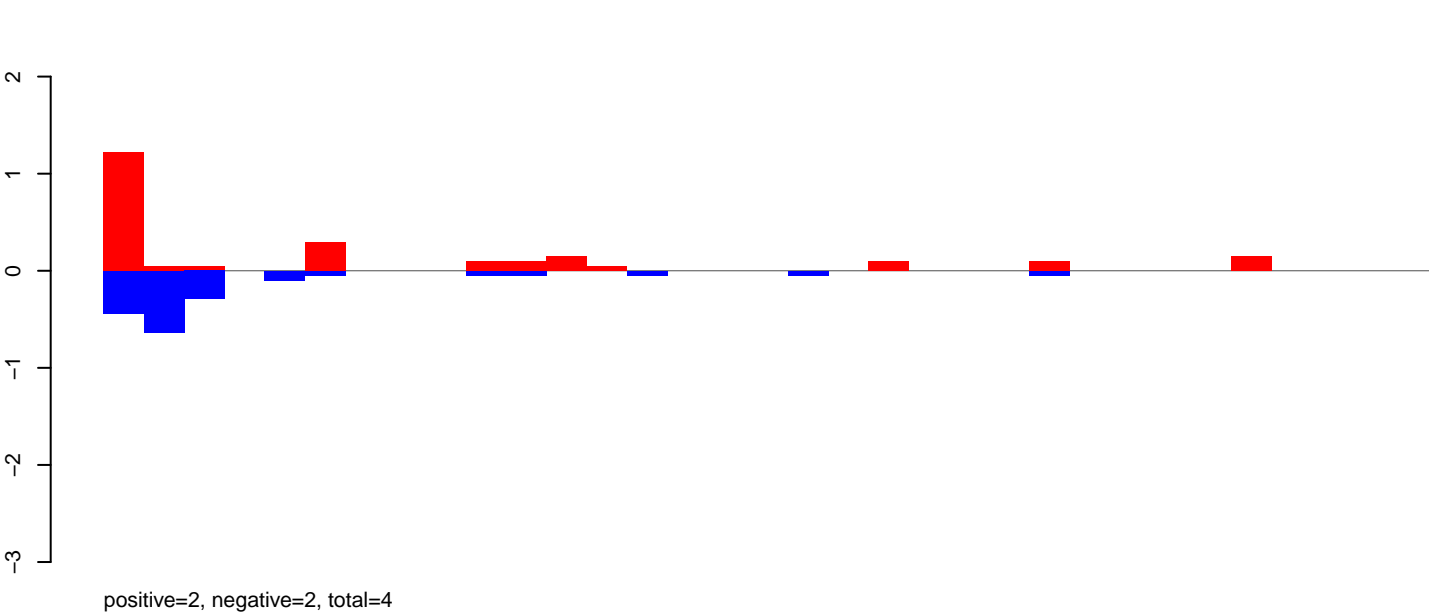
AeAeg_Aag2_cells.rep



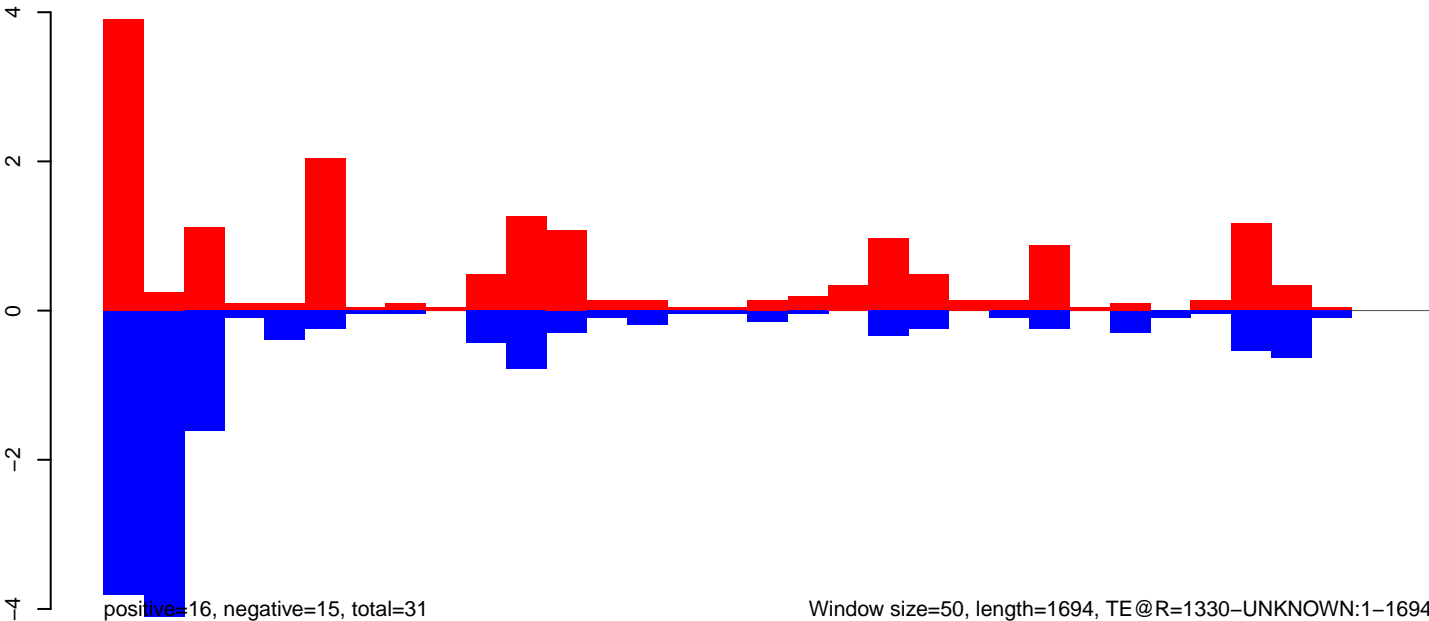
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

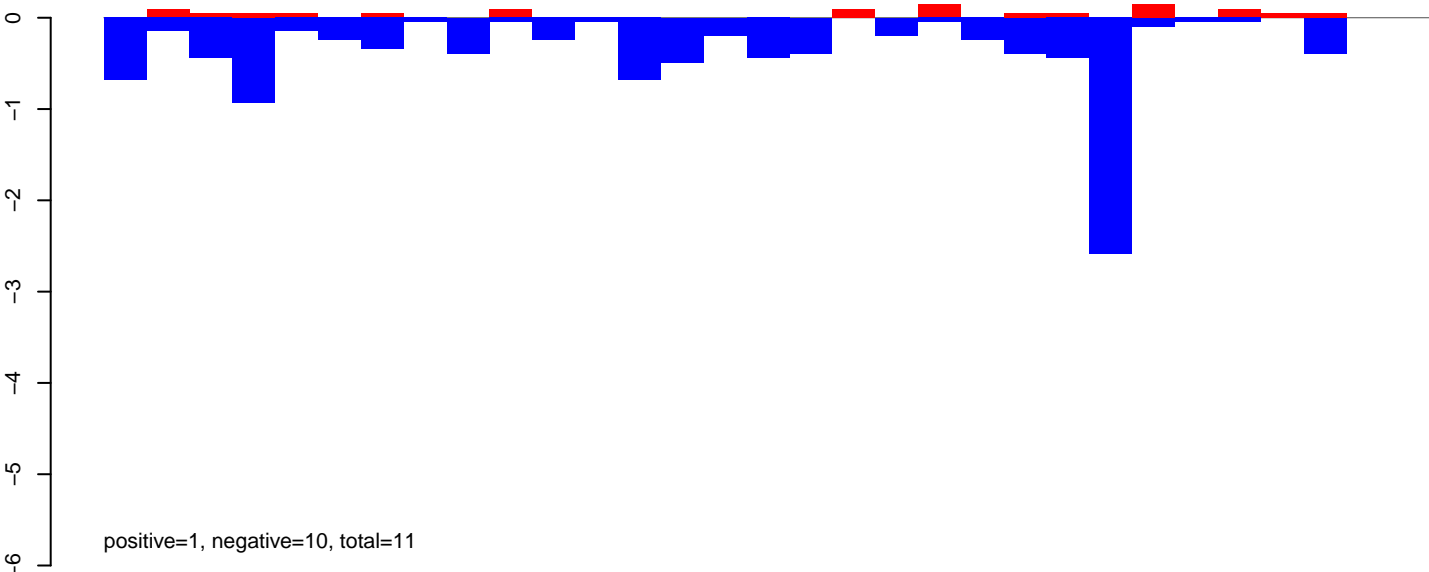


AeAeg_Aag2_cells.rep

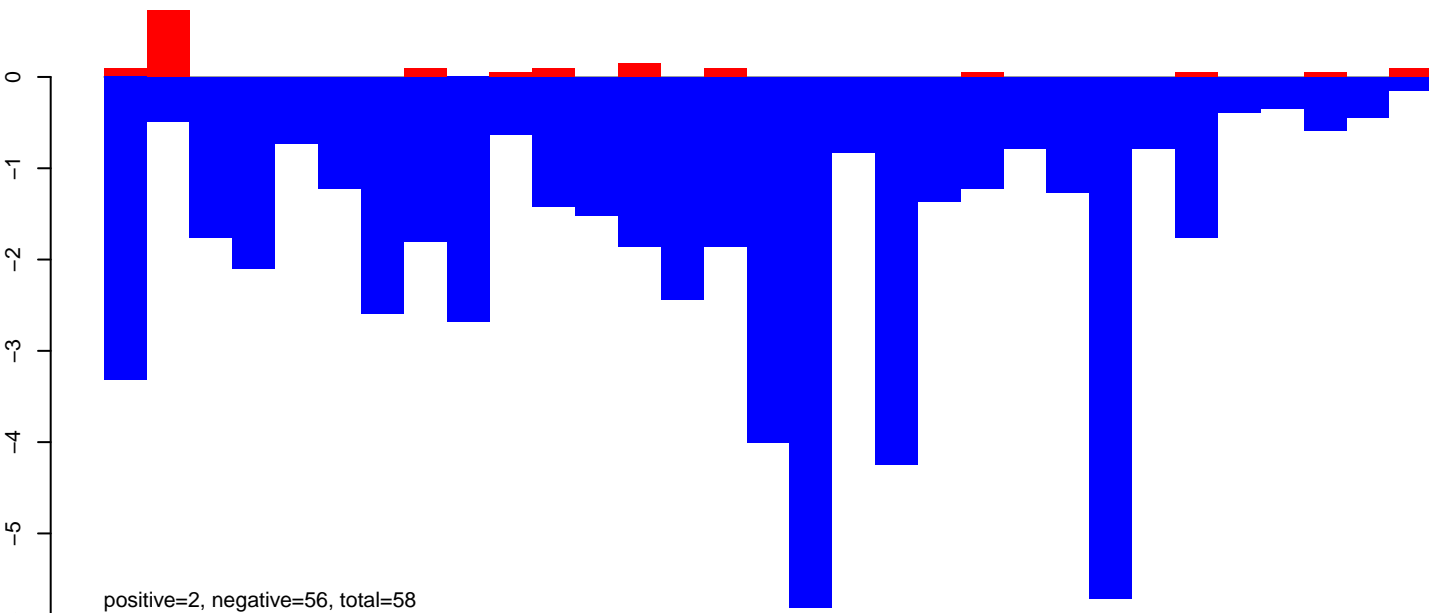


Window size=50, length=1694, TE@R=1330-UNKNOWN:1-1694

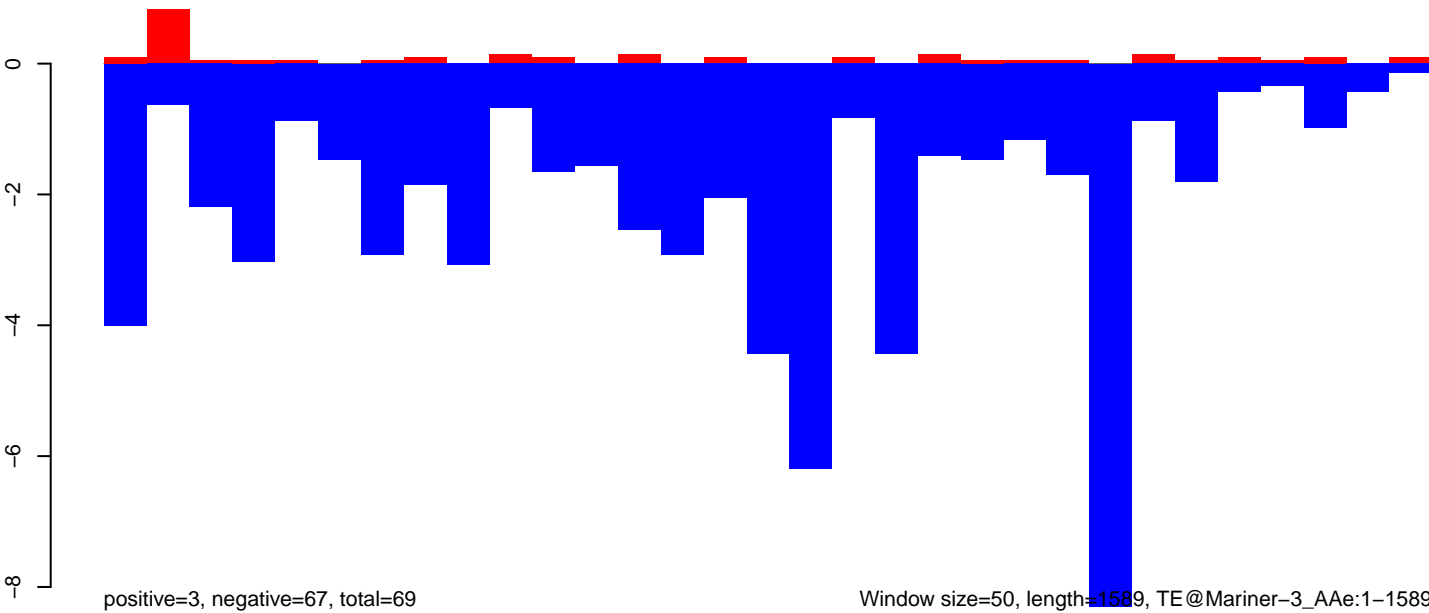
AeAeg_Aag2_cells.18_23.rep



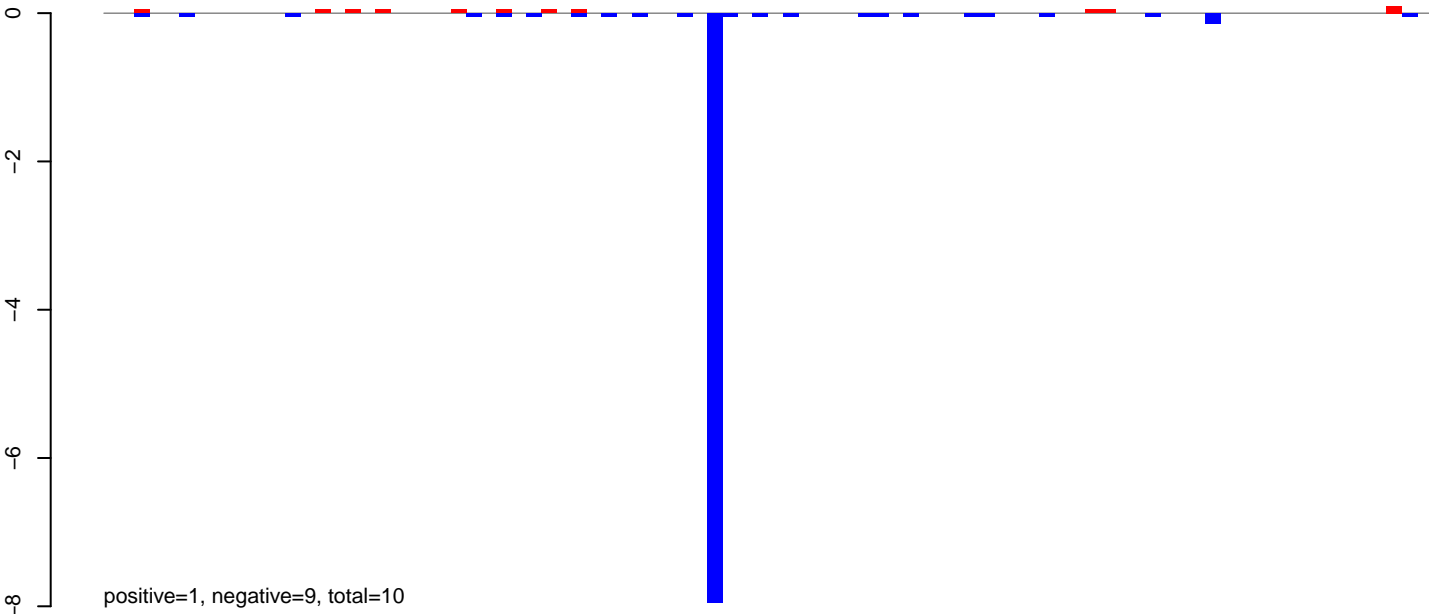
AeAeg_Aag2_cells.24_35.rep



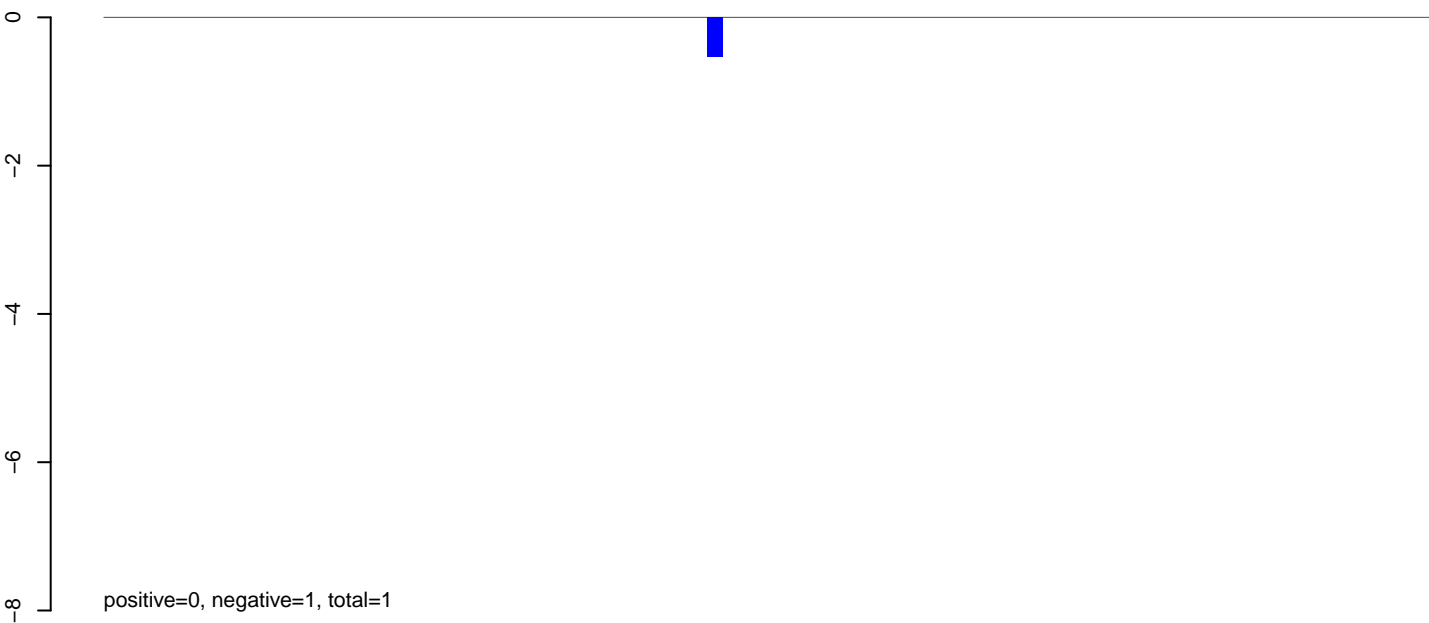
AeAeg_Aag2_cells.rep



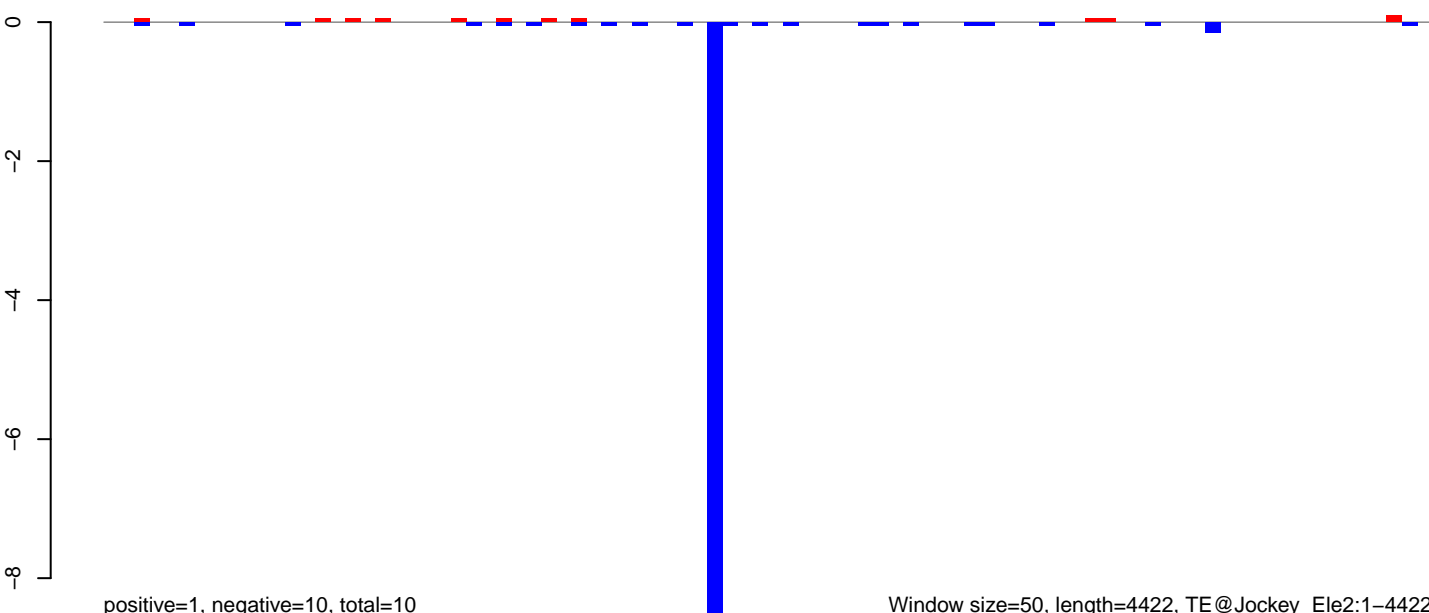
AeAeg_Aag2_cells.18_23.rep



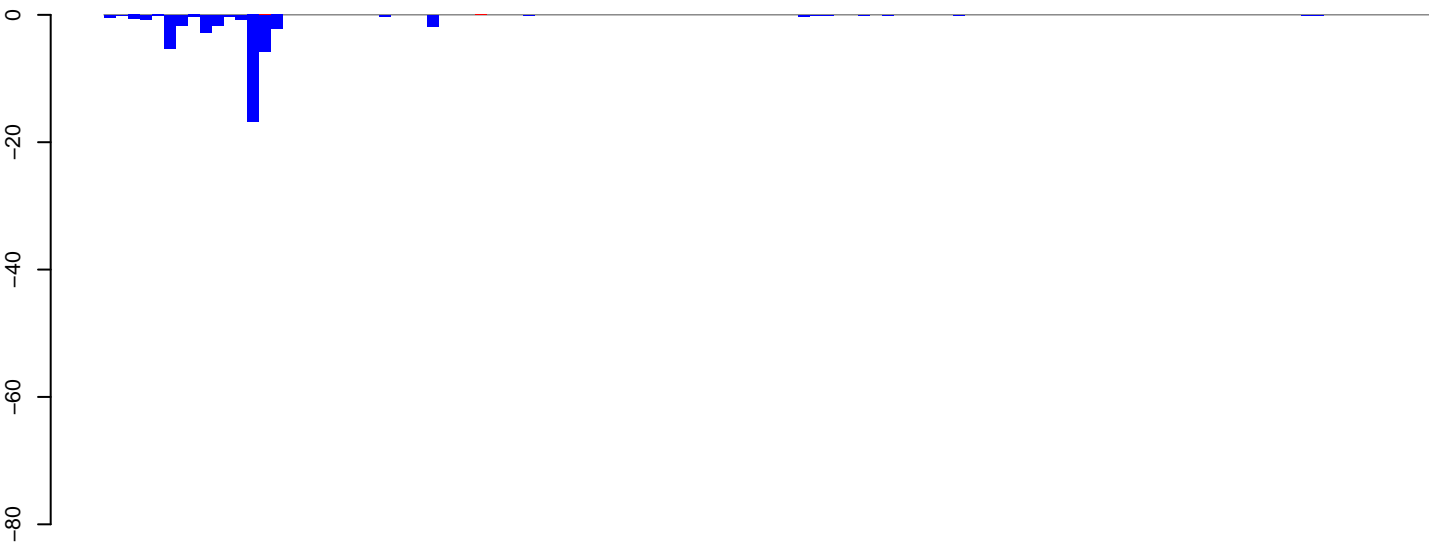
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

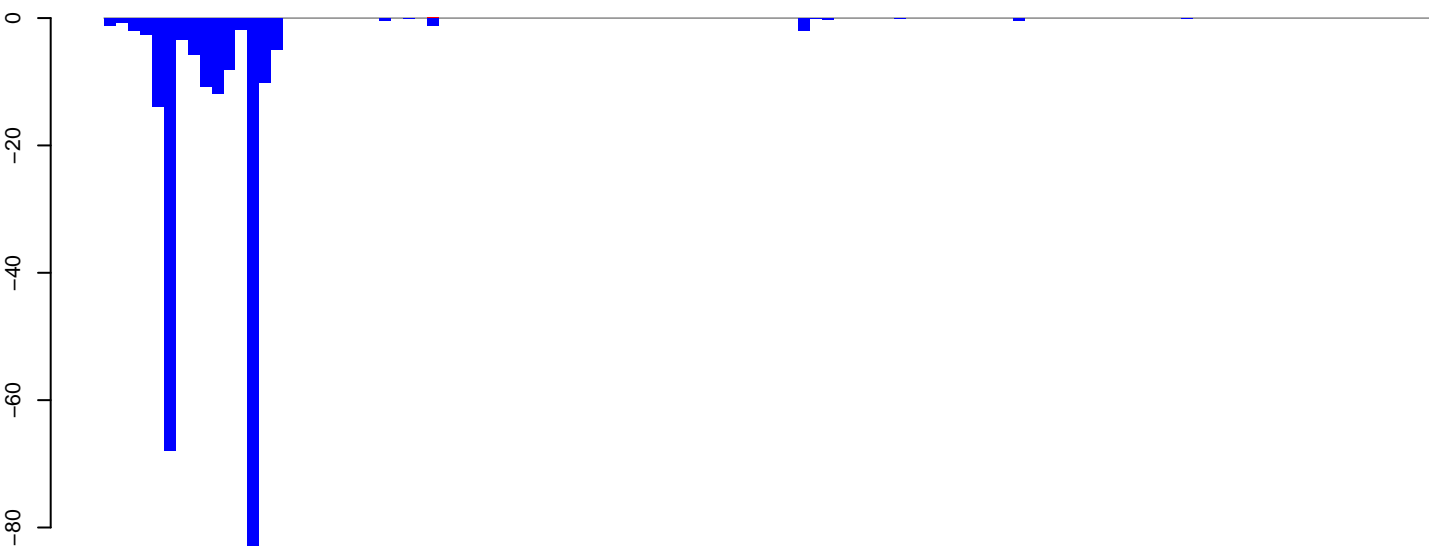


AeAeg_Aag2_cells.18_23.rep



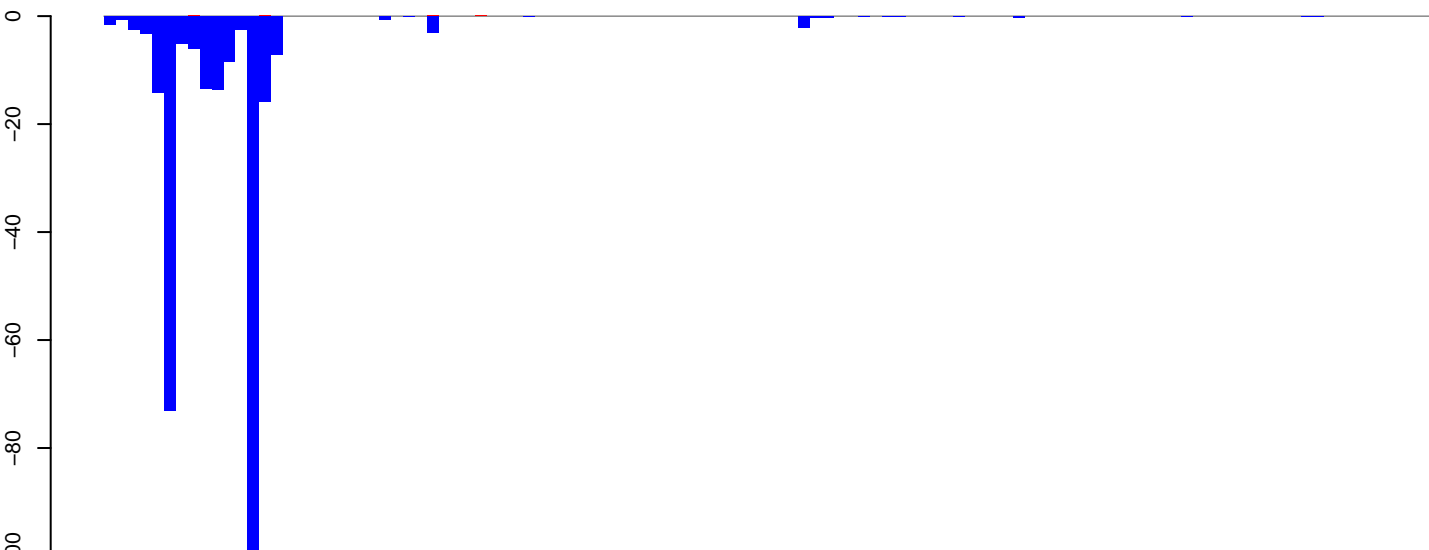
positive=0, negative=43, total=43

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=243, total=243

AeAeg_Aag2_cells.rep

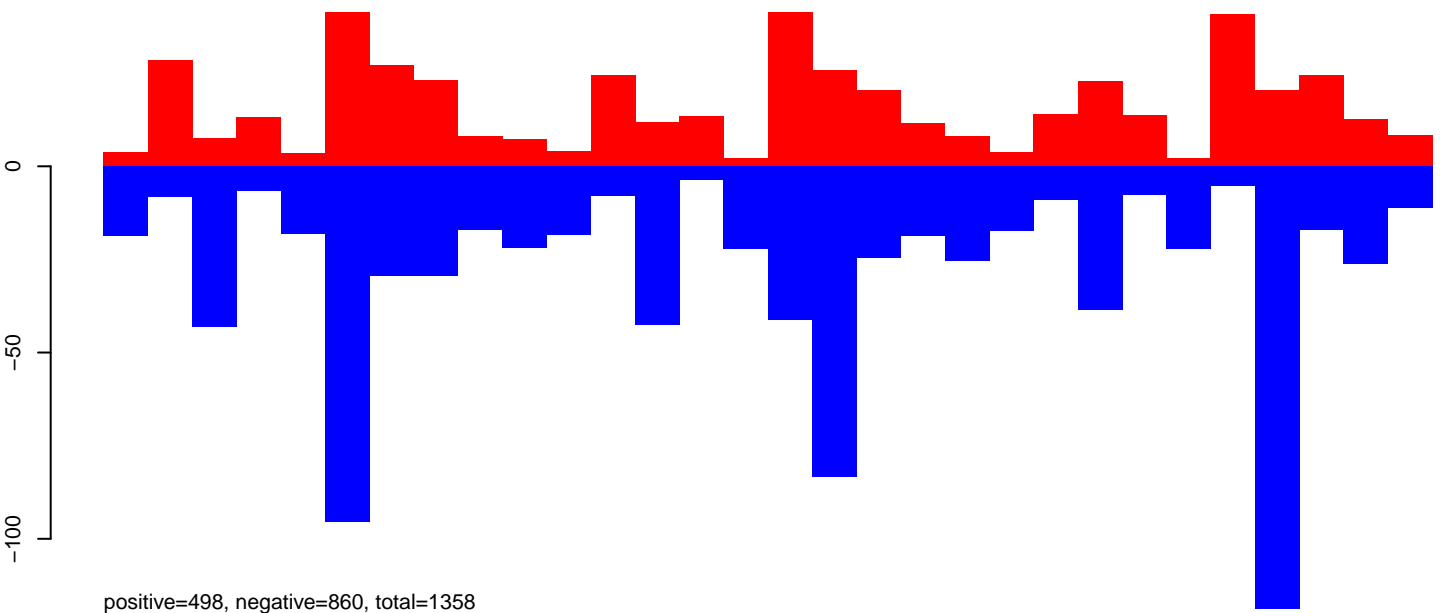


positive=0, negative=285, total=286

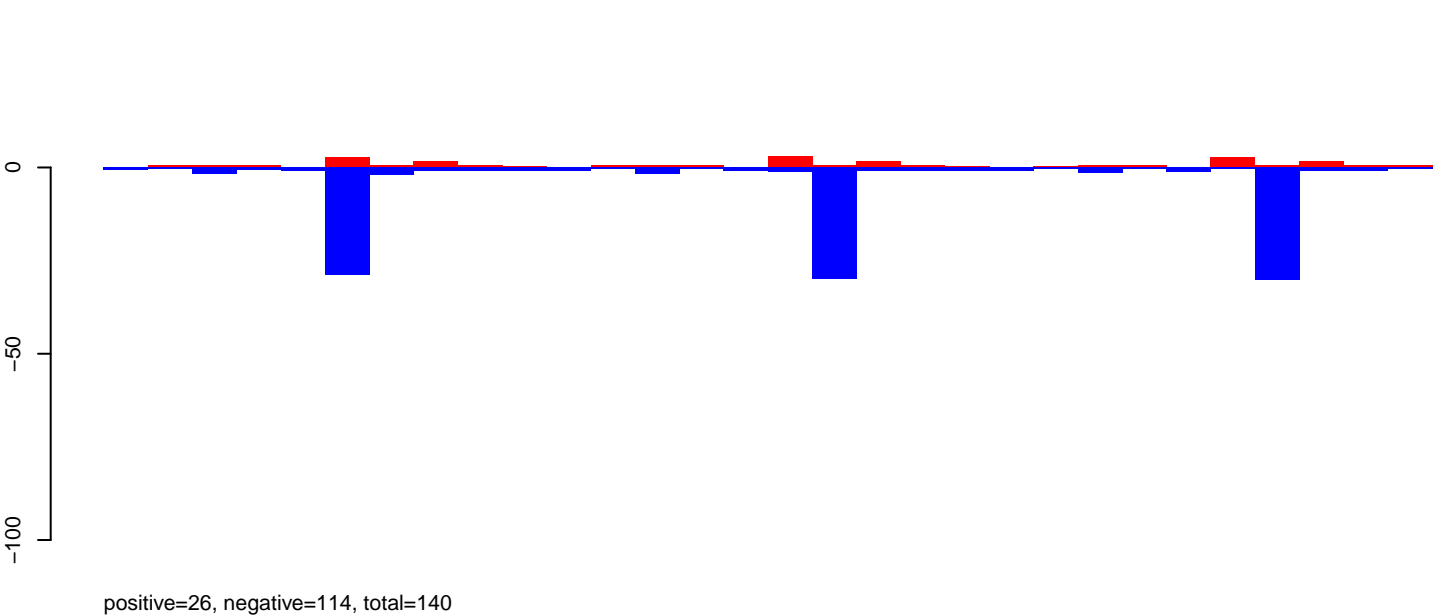
Window size=50, length=5598, TE@Gypsy-172_AA-LTR-I:1-5598

0 1000 2000 3000 4000 5000

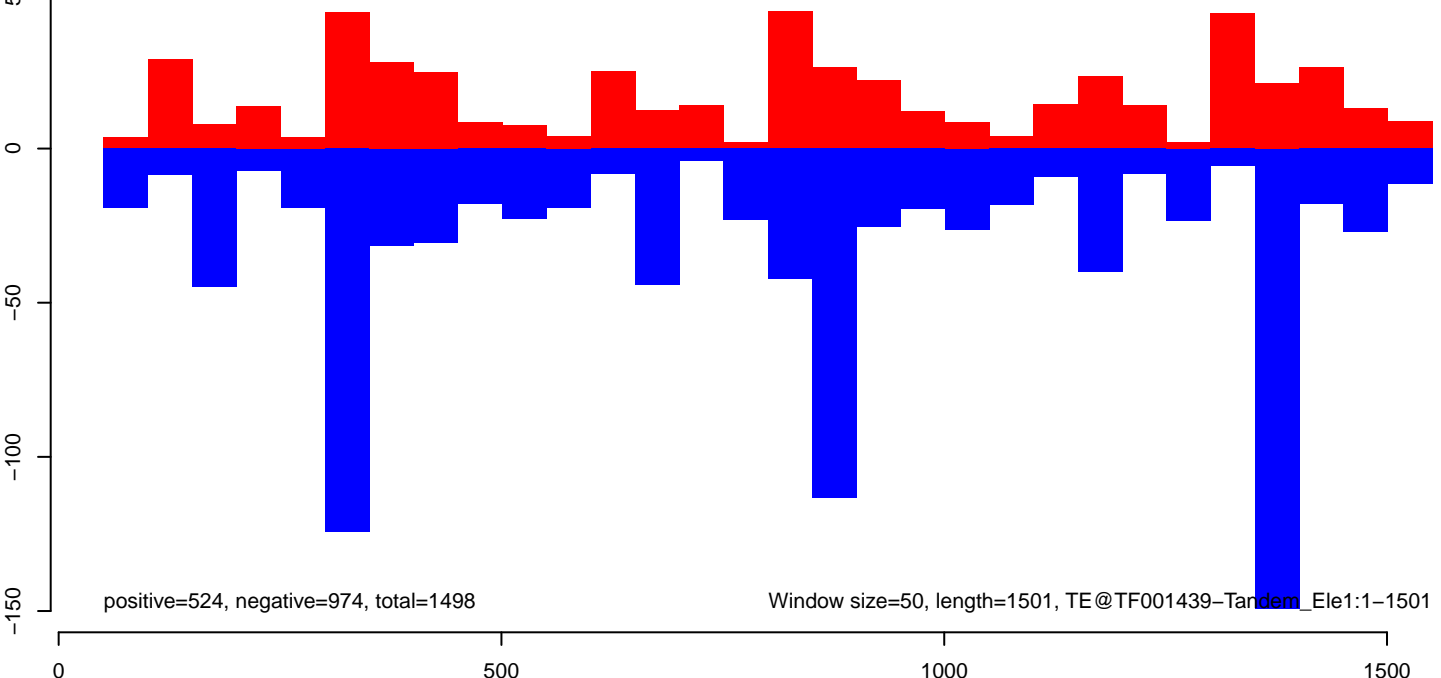
AeAeg_Aag2_cells.18_23.rep



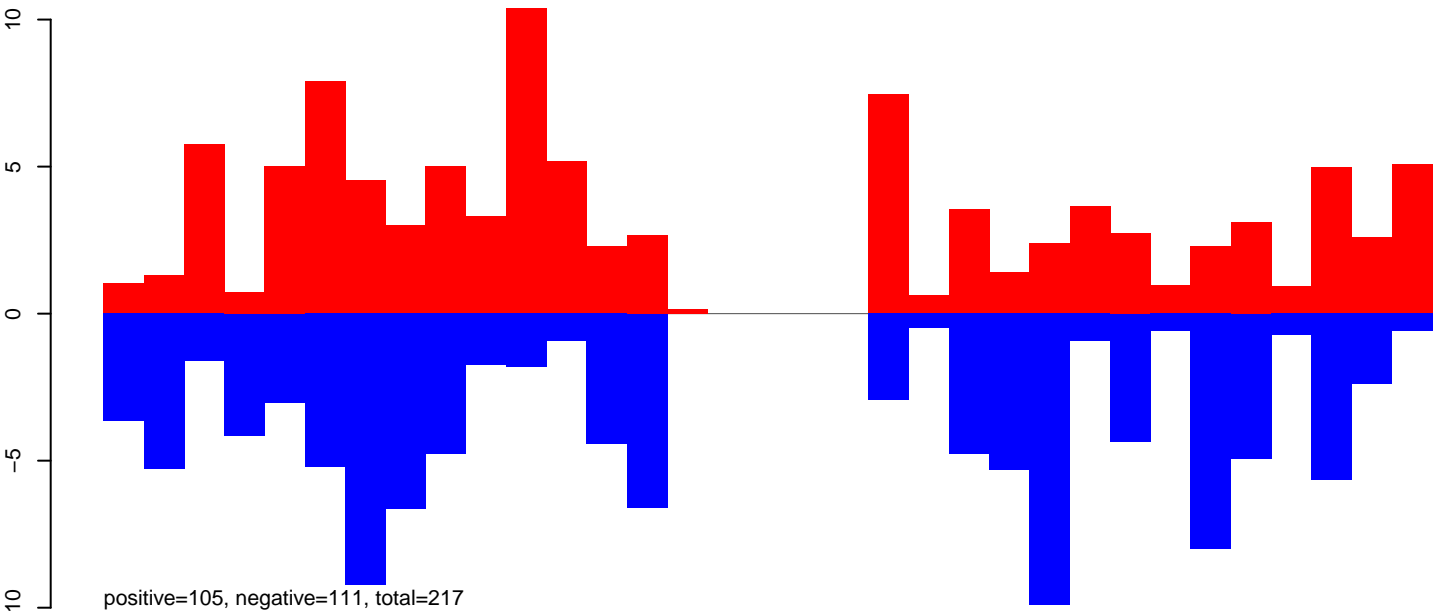
AeAeg_Aag2_cells.24_35.rep



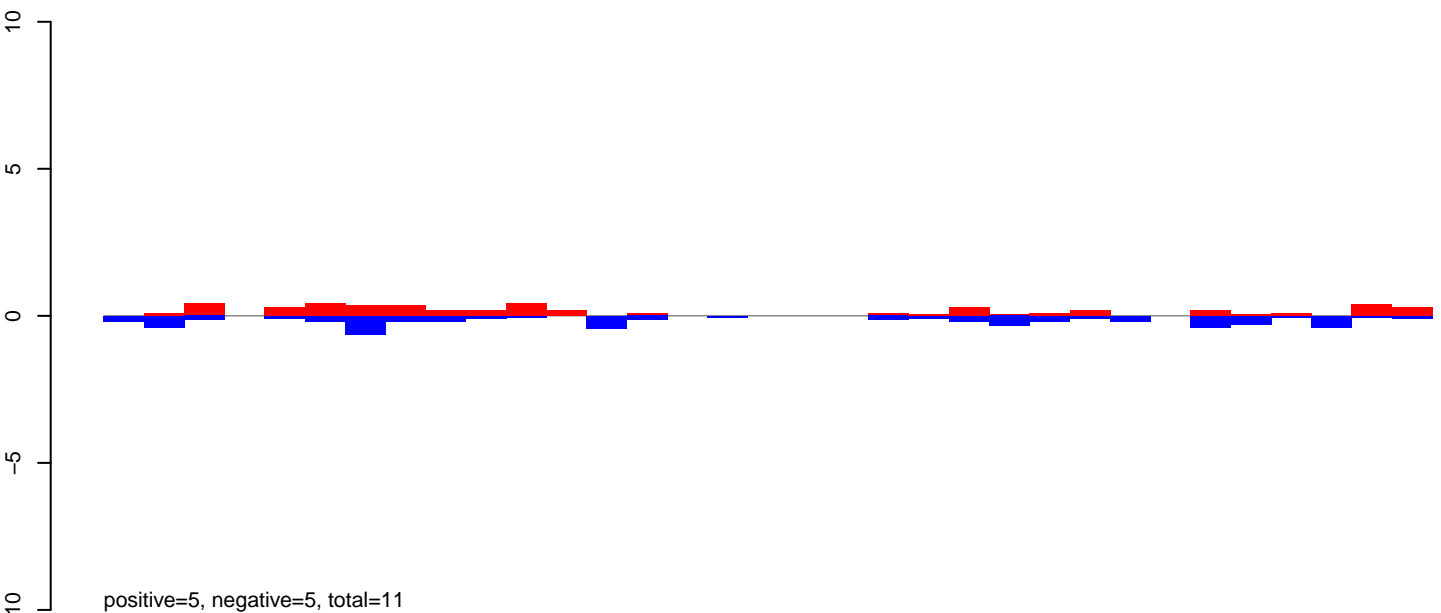
AeAeg_Aag2_cells.rep



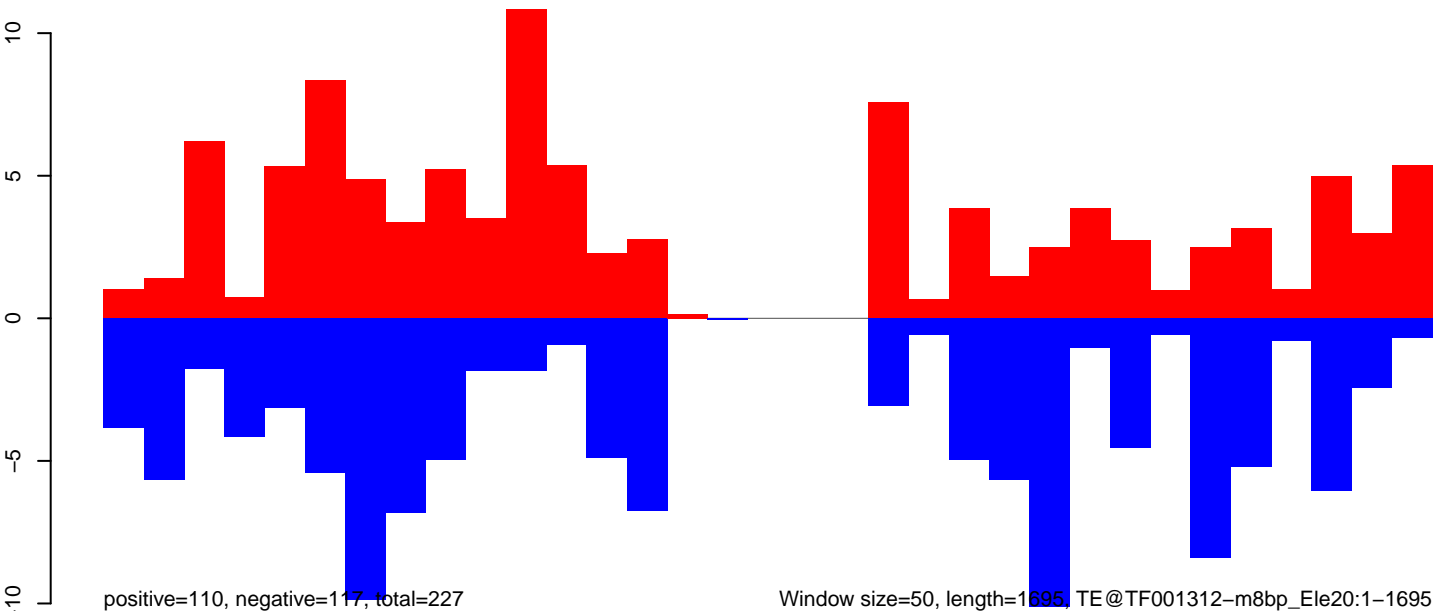
AeAeg_Aag2_cells.18_23.rep



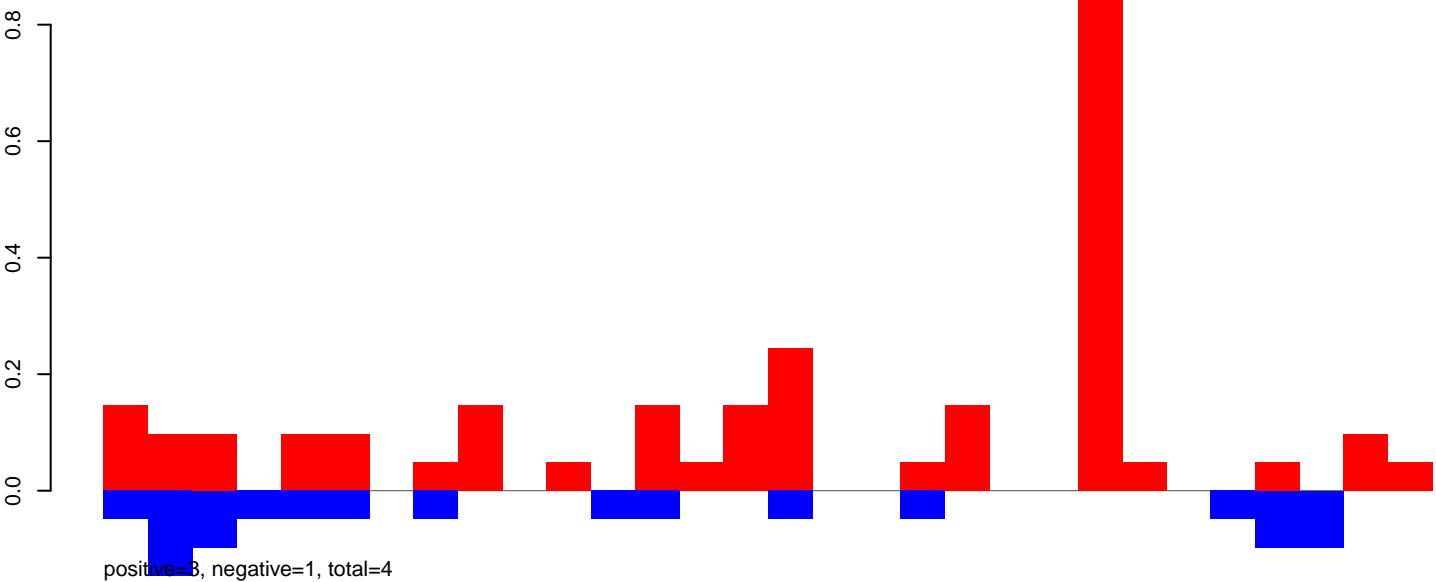
AeAeg_Aag2_cells.24_35.rep



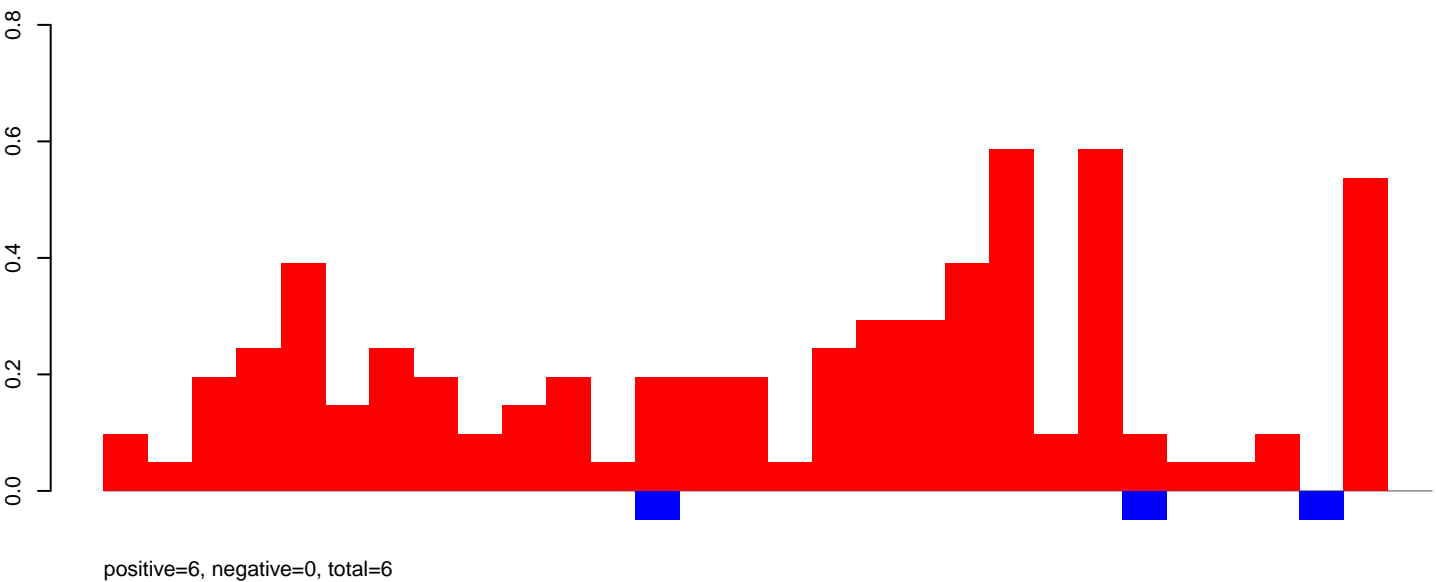
AeAeg_Aag2_cells.rep



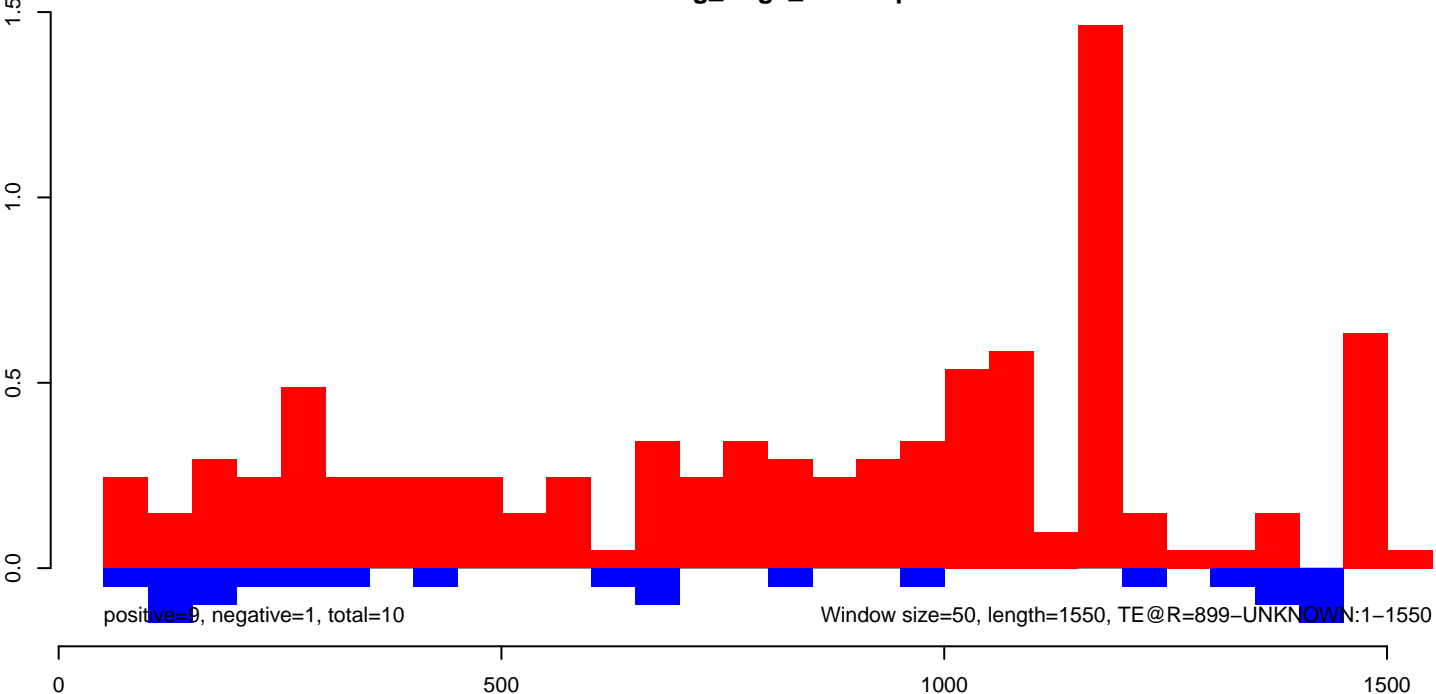
AeAeg_Aag2_cells.18_23.rep



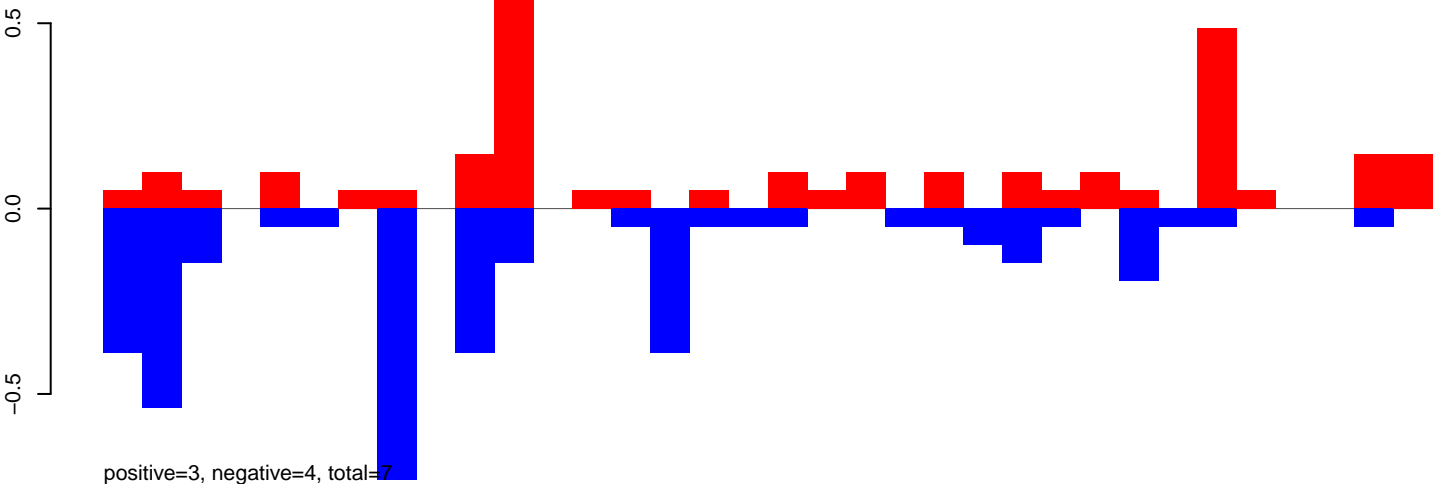
AeAeg_Aag2_cells.24_35.rep



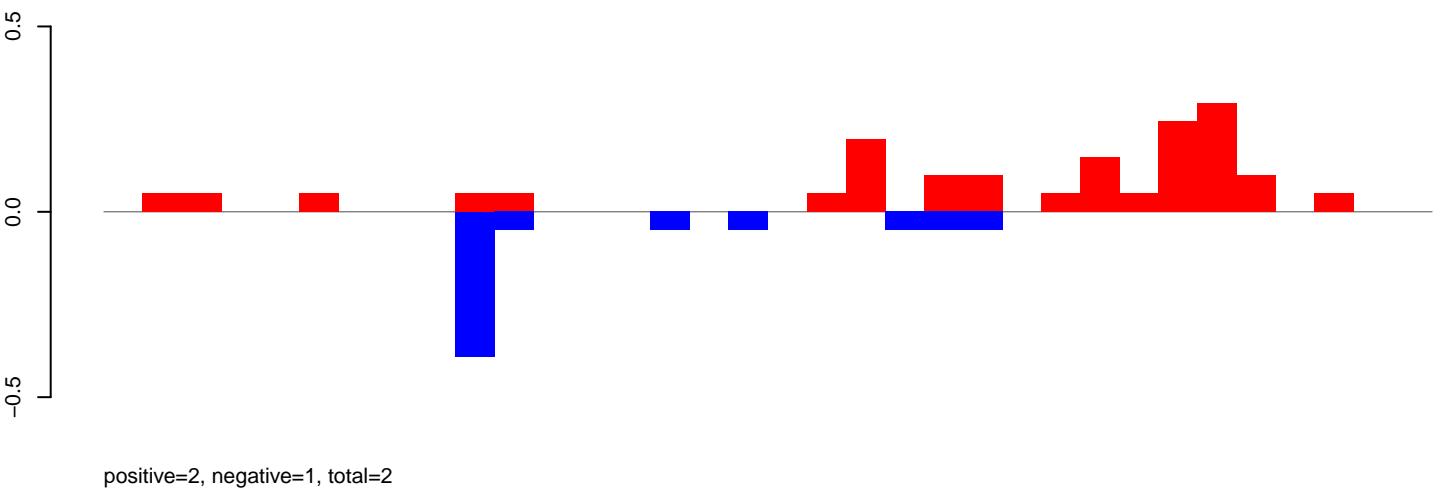
AeAeg_Aag2_cells.rep



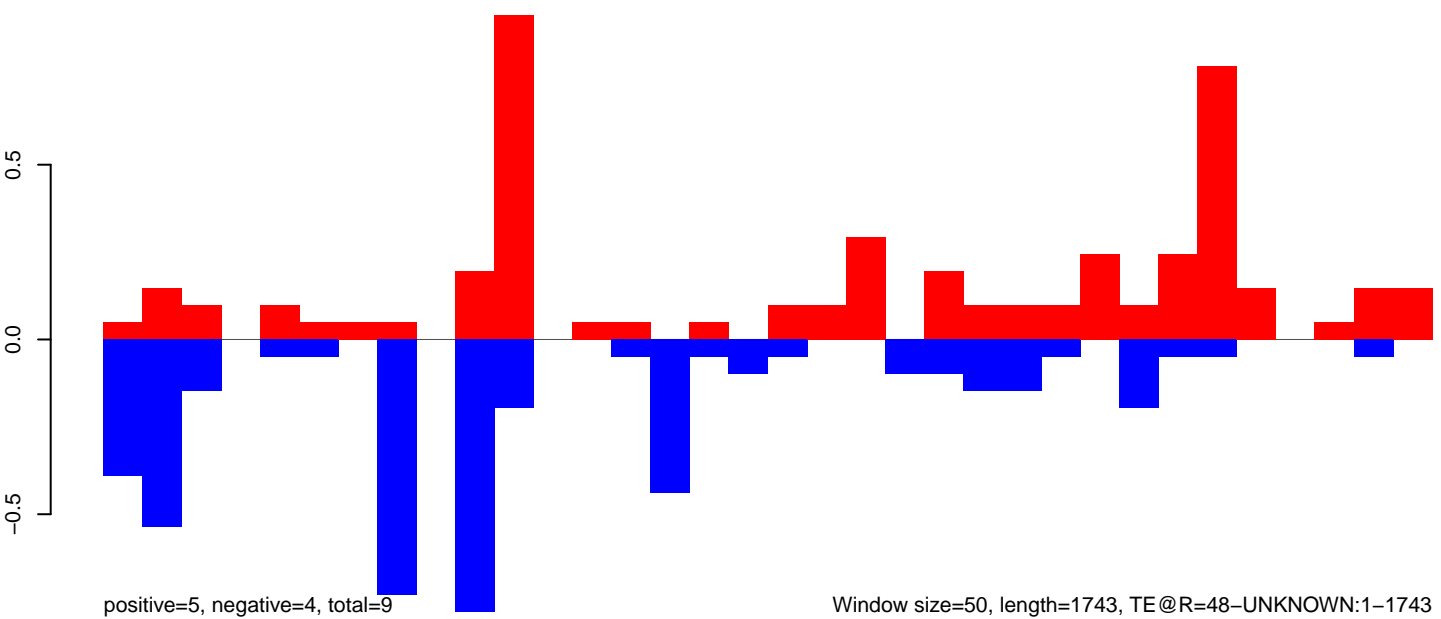
AeAeg_Aag2_cells.18_23.rep



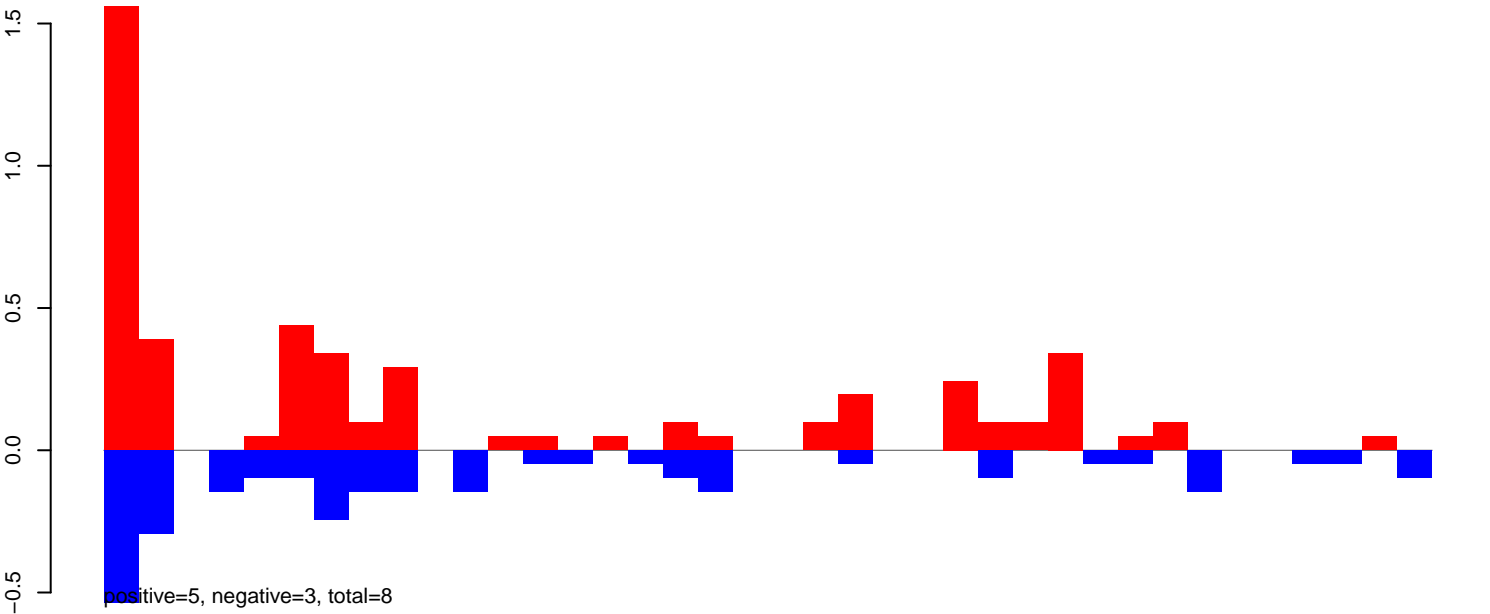
AeAeg_Aag2_cells.24_35.rep



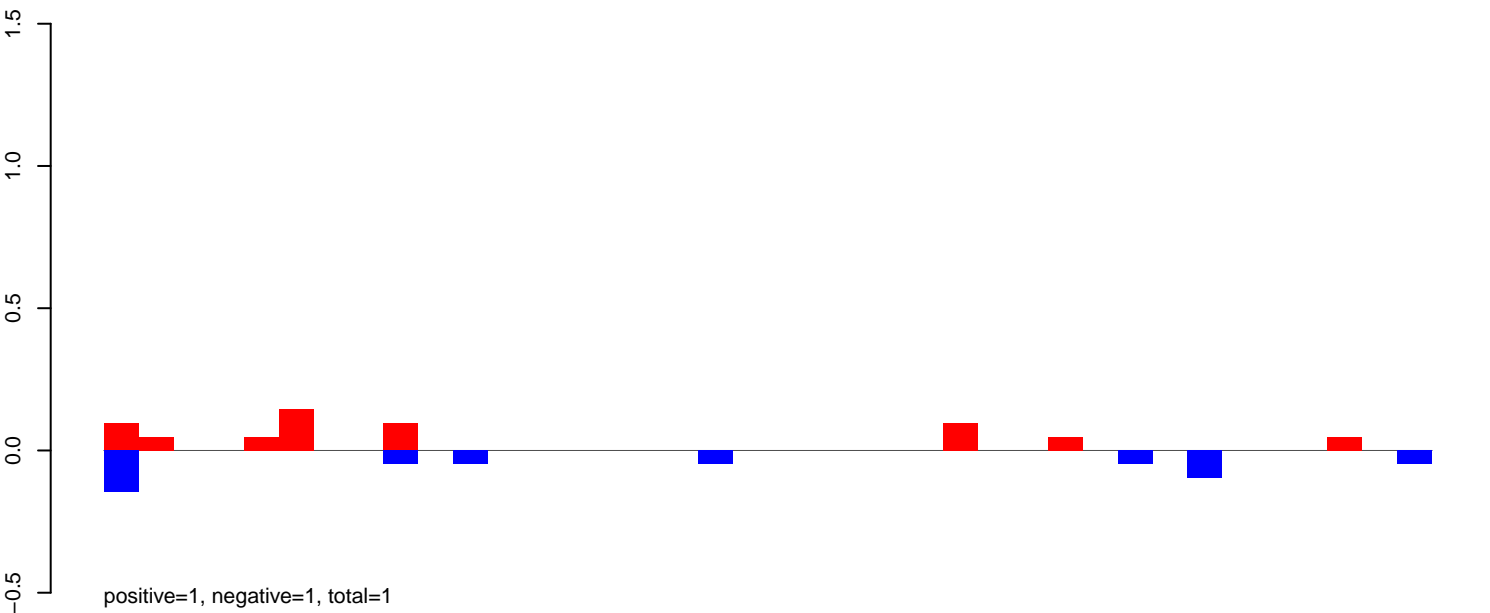
AeAeg_Aag2_cells.rep



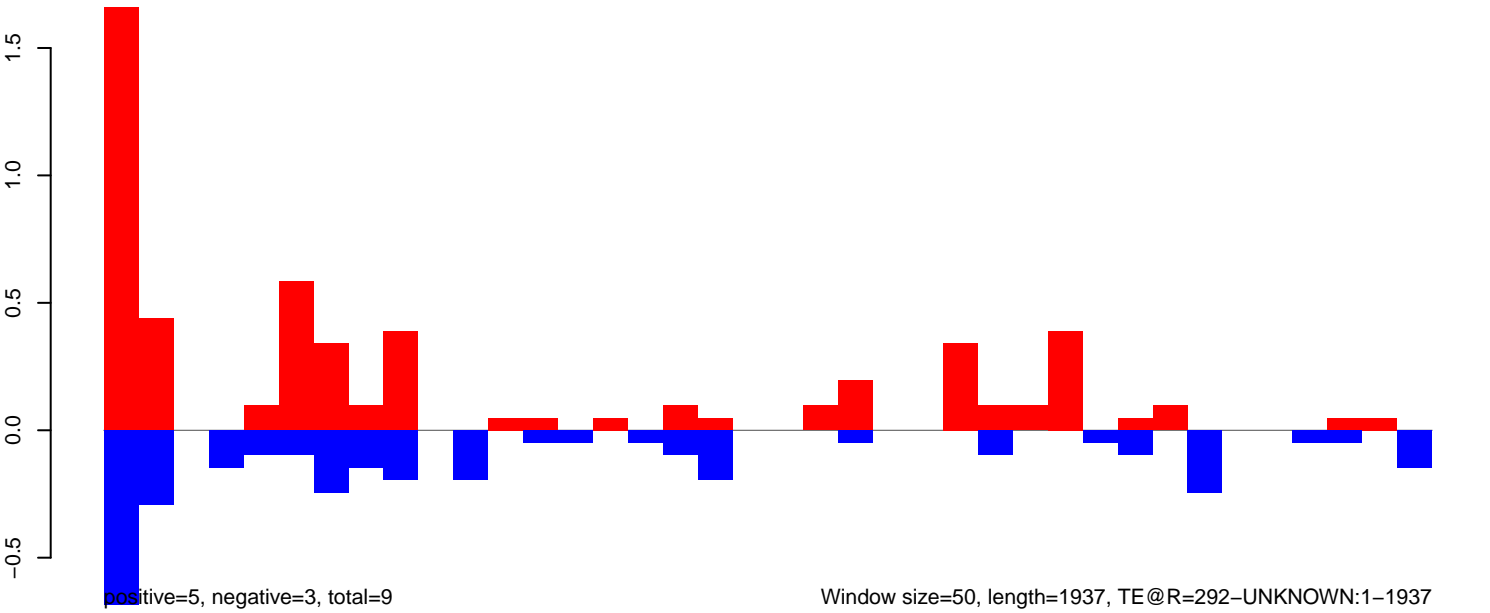
AeAeg_Aag2_cells.18_23.rep



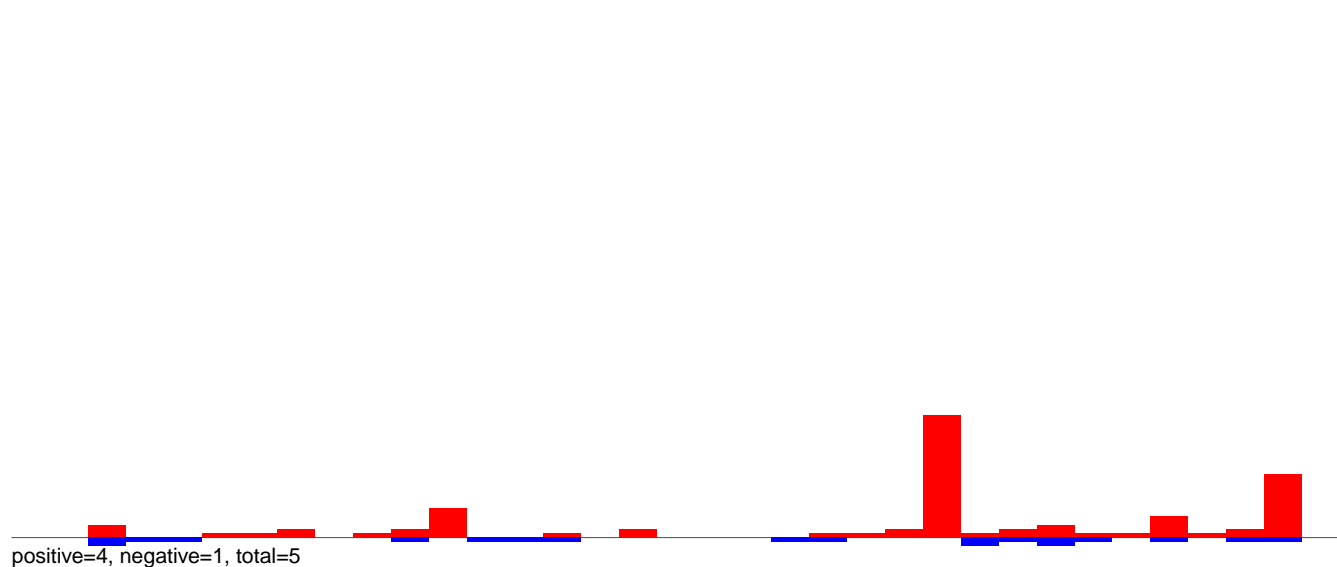
AeAeg_Aag2_cells.24_35.rep



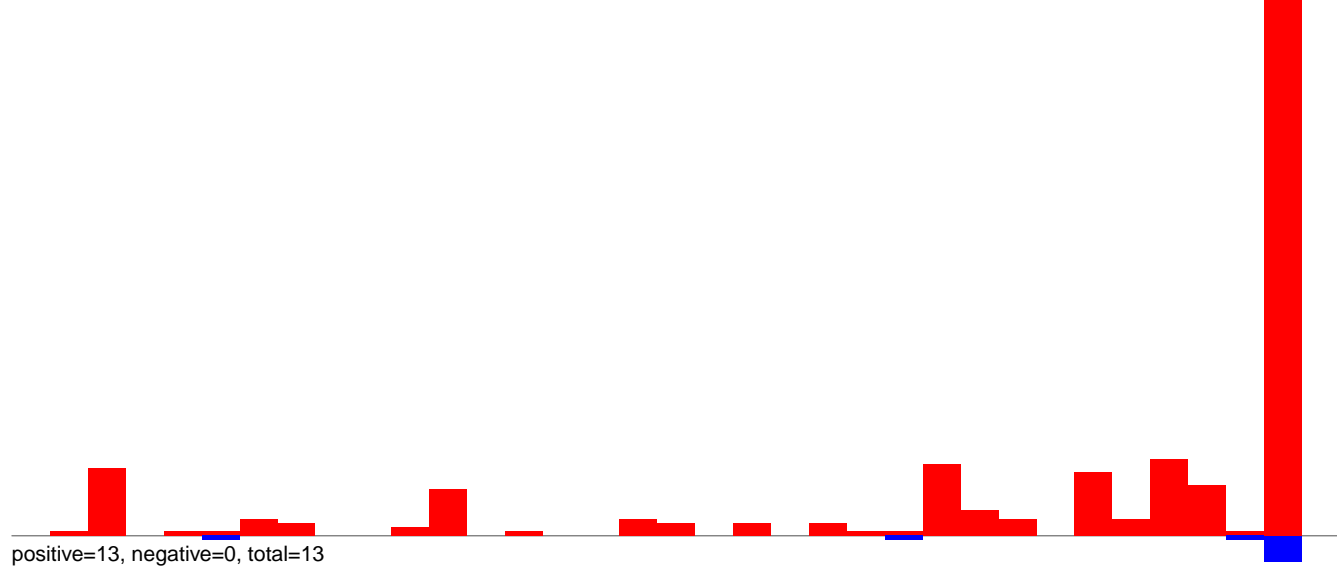
AeAeg_Aag2_cells.rep



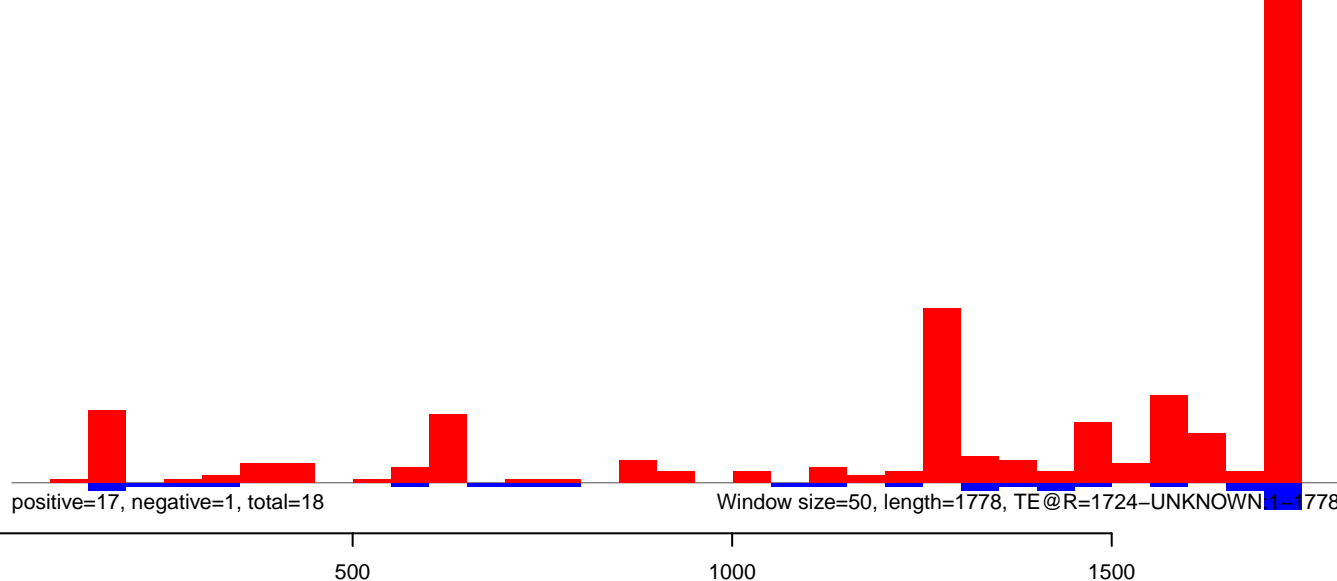
AeAeg_Aag2_cells.18_23.rep



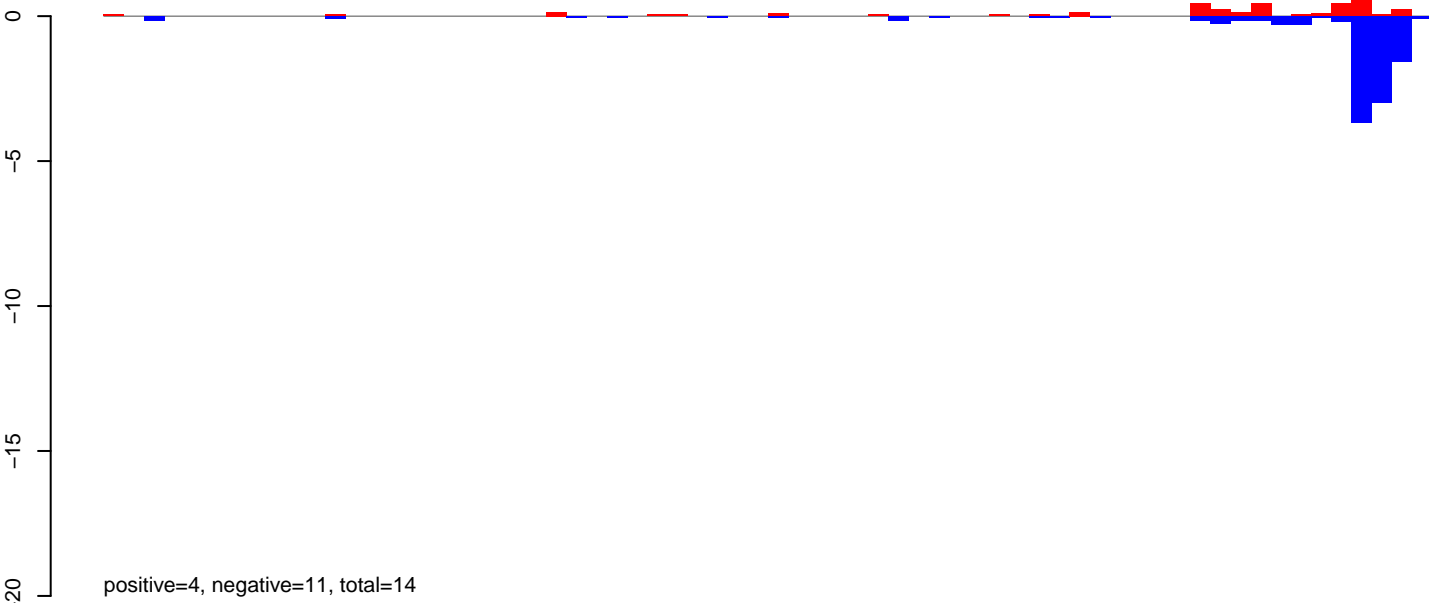
AeAeg_Aag2_cells.24_35.rep



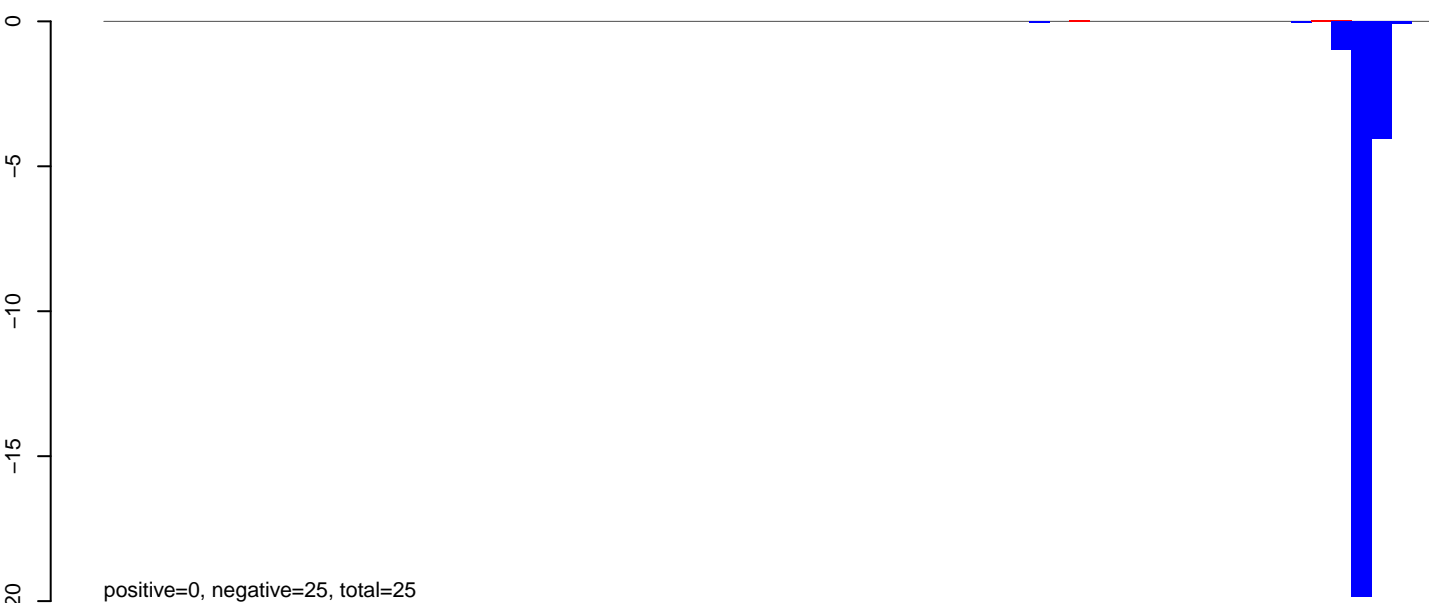
AeAeg_Aag2_cells.rep



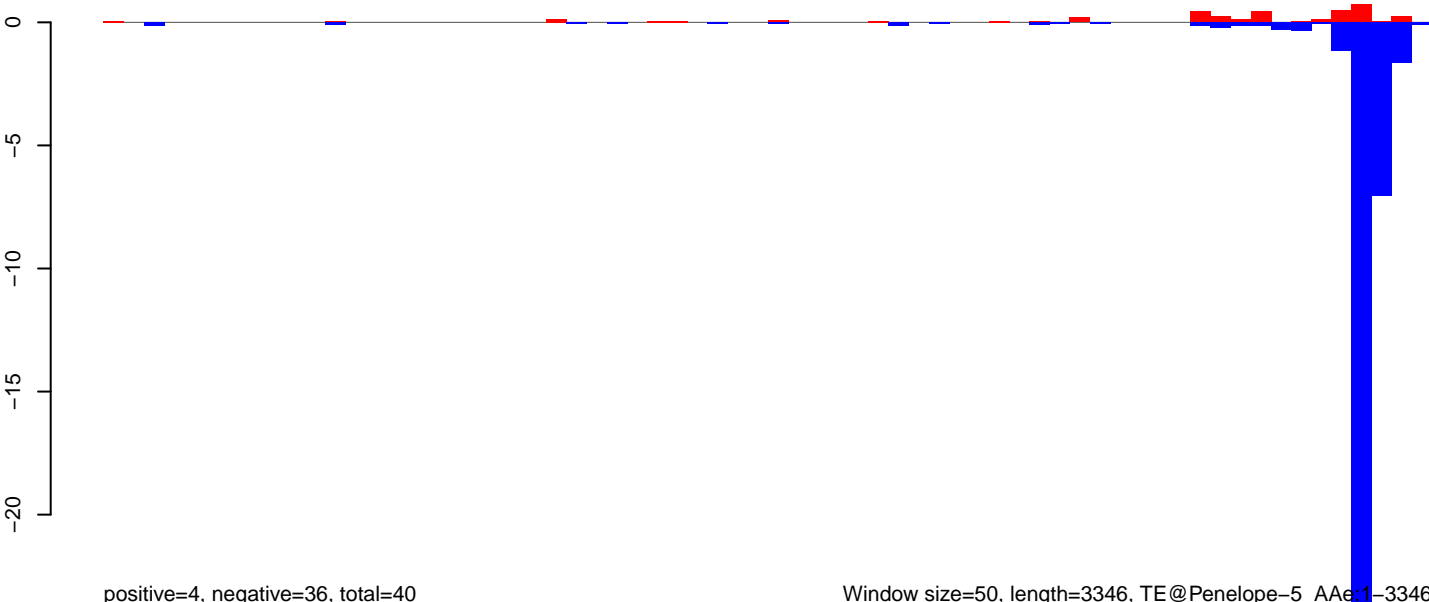
AeAeg_Aag2_cells.18_23.rep



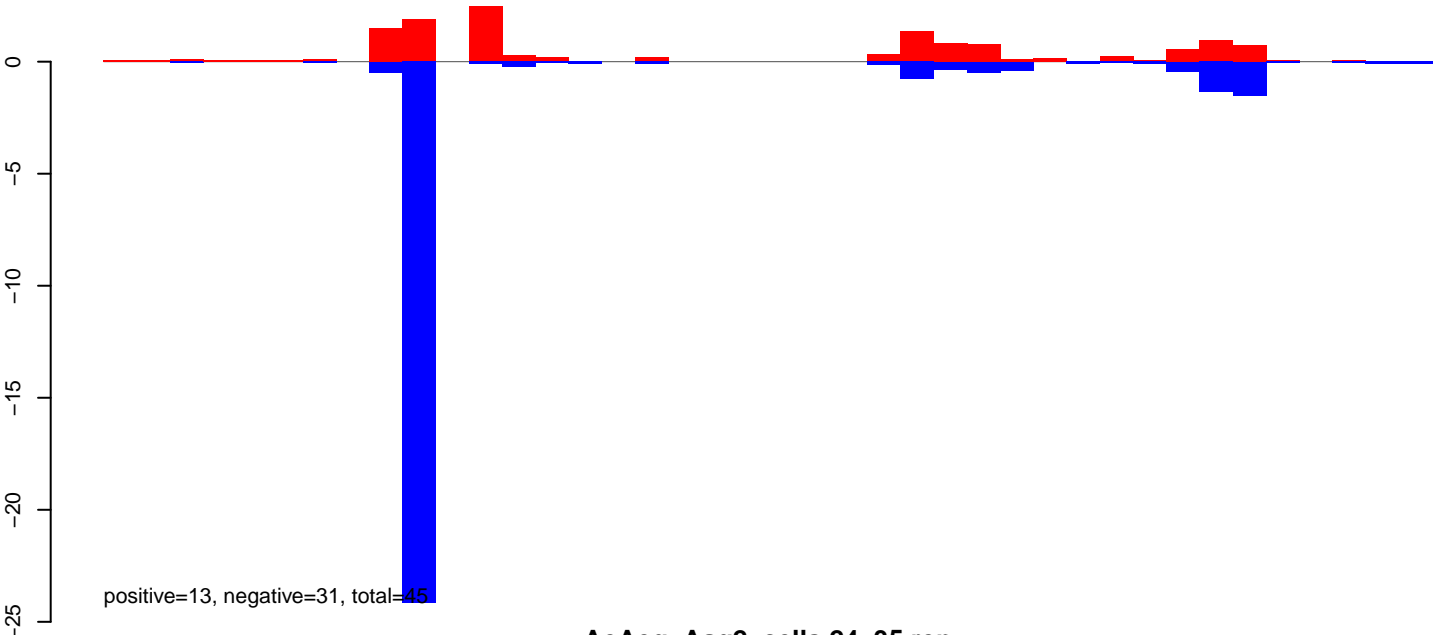
AeAeg_Aag2_cells.24_35.rep



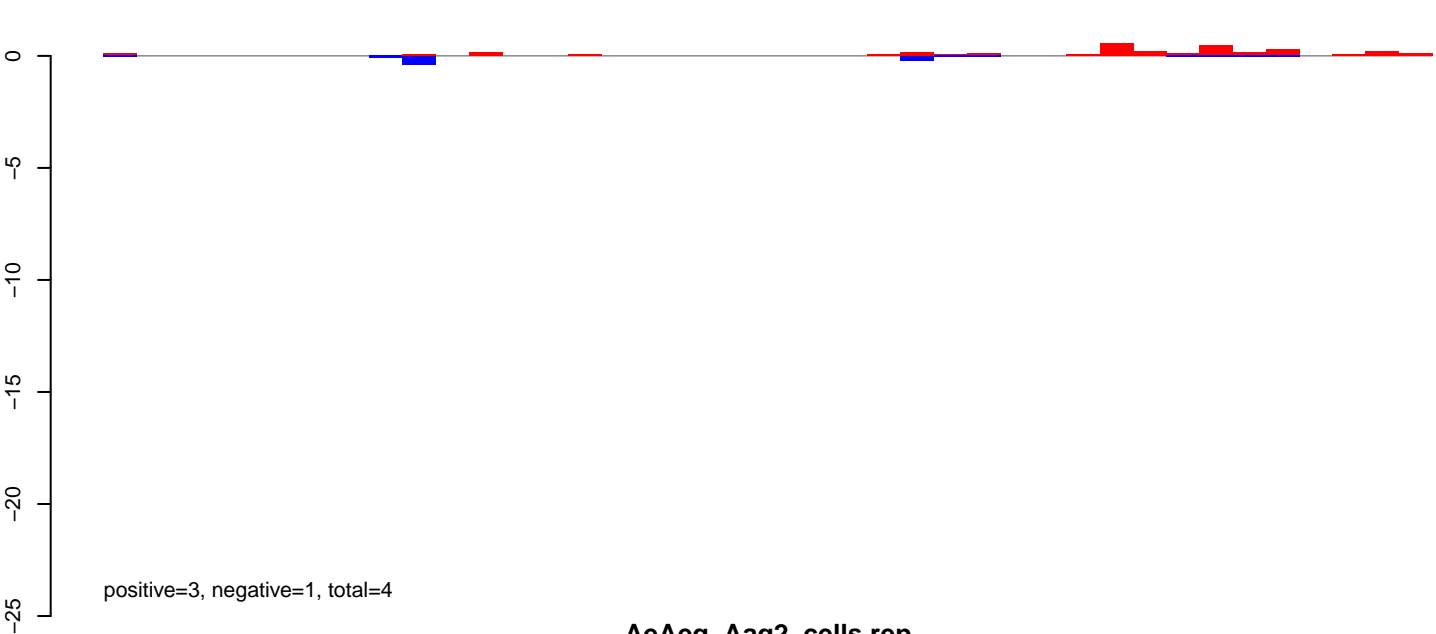
AeAeg_Aag2_cells.rep



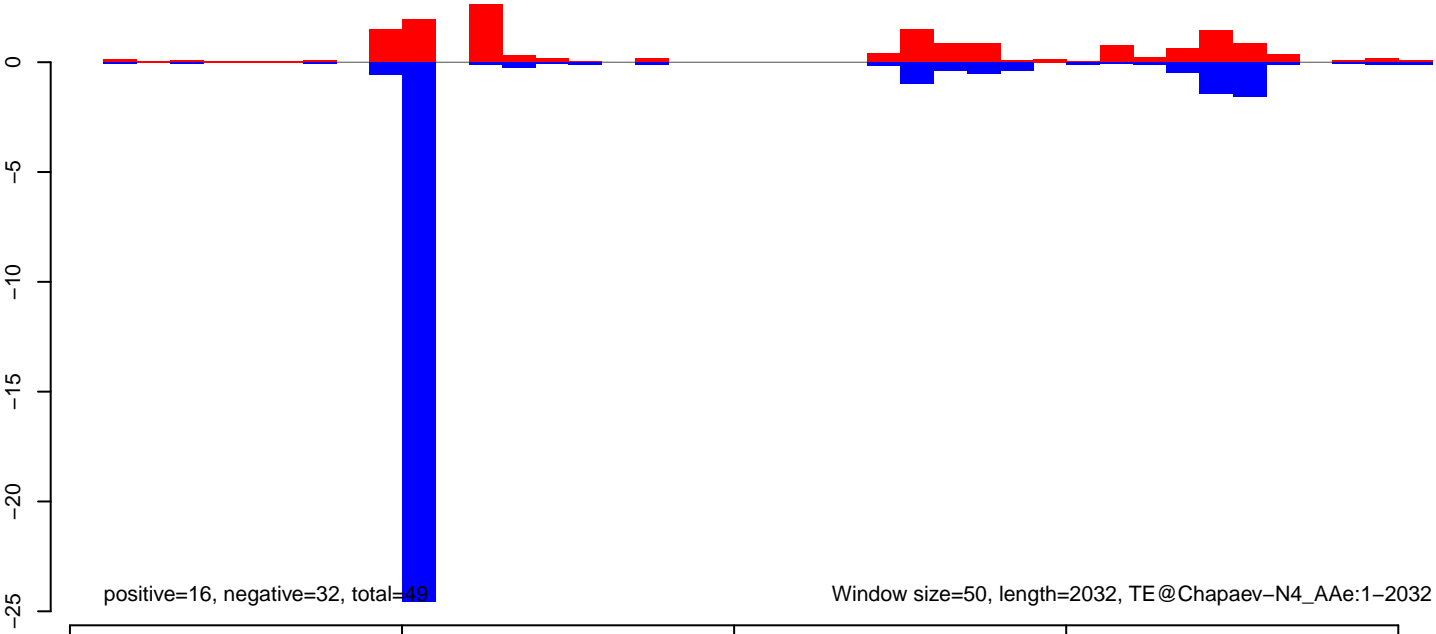
AeAeg_Aag2_cells.18_23.rep



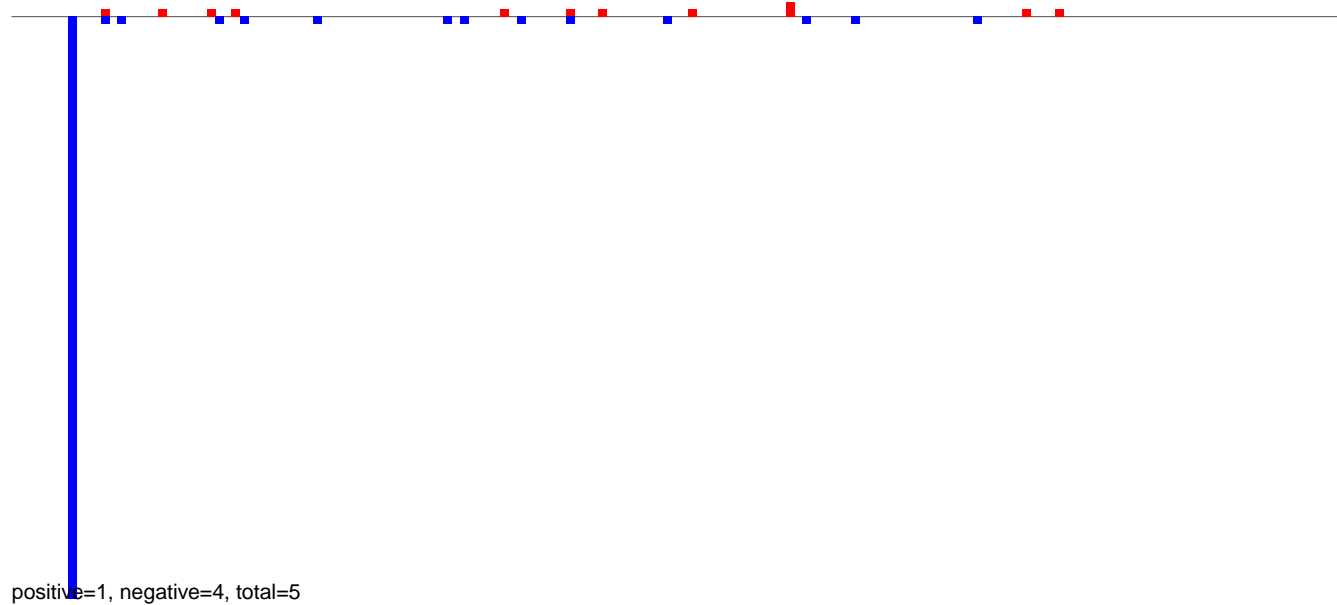
AeAeg_Aag2_cells.24_35.rep



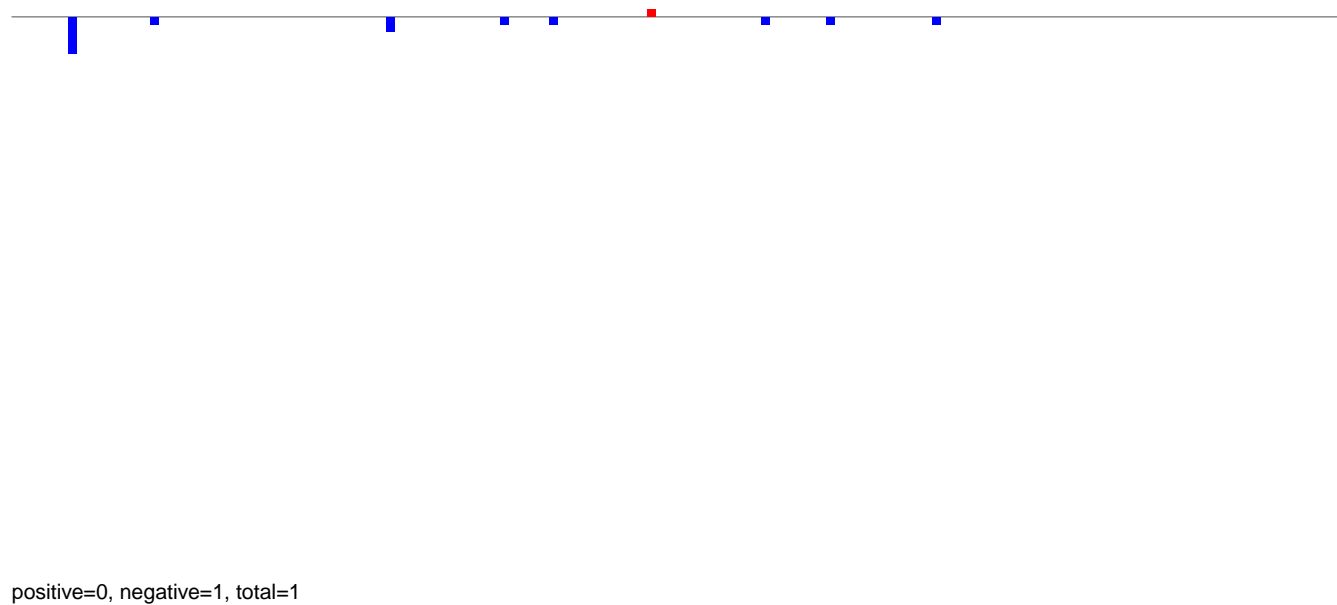
AeAeg_Aag2_cells.rep



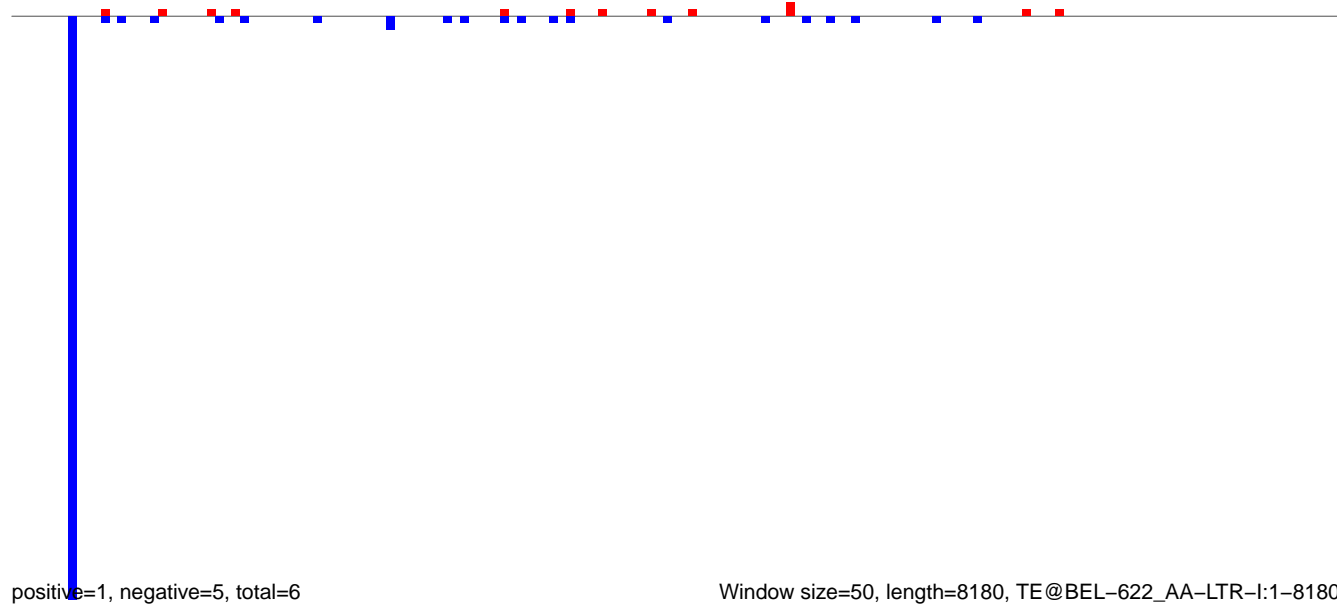
AeAeg_Aag2_cells.18_23.rep



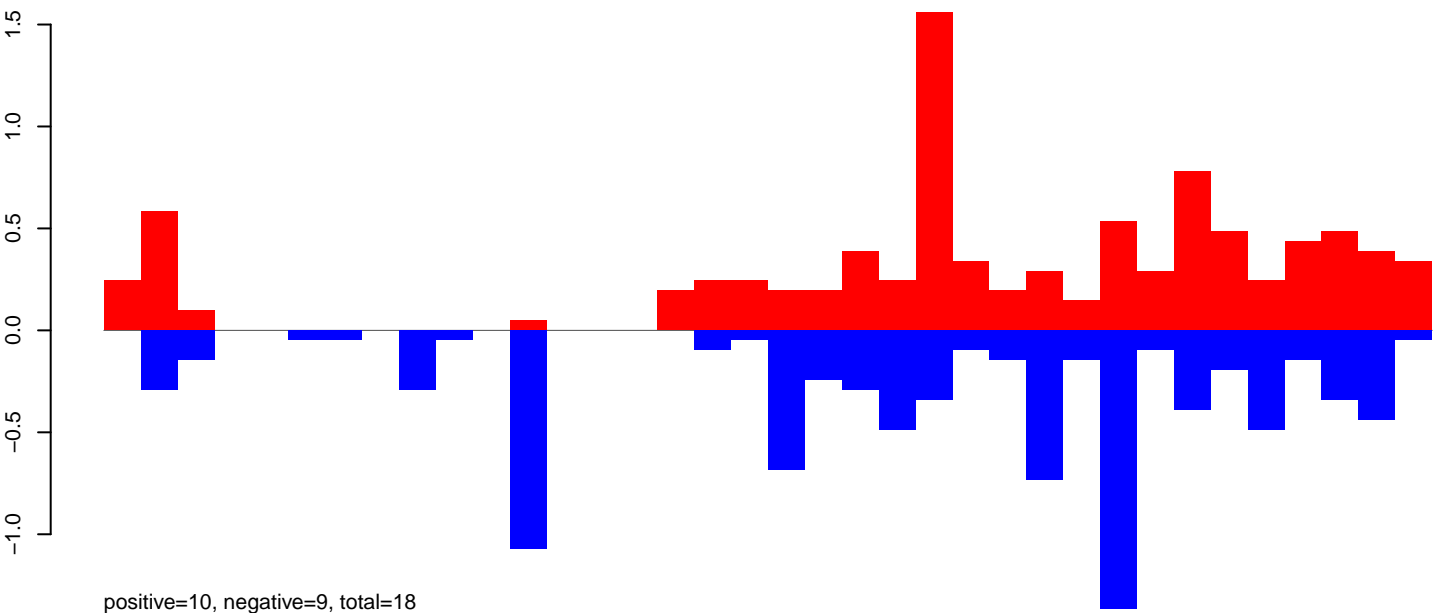
AeAeg_Aag2_cells.24_35.rep



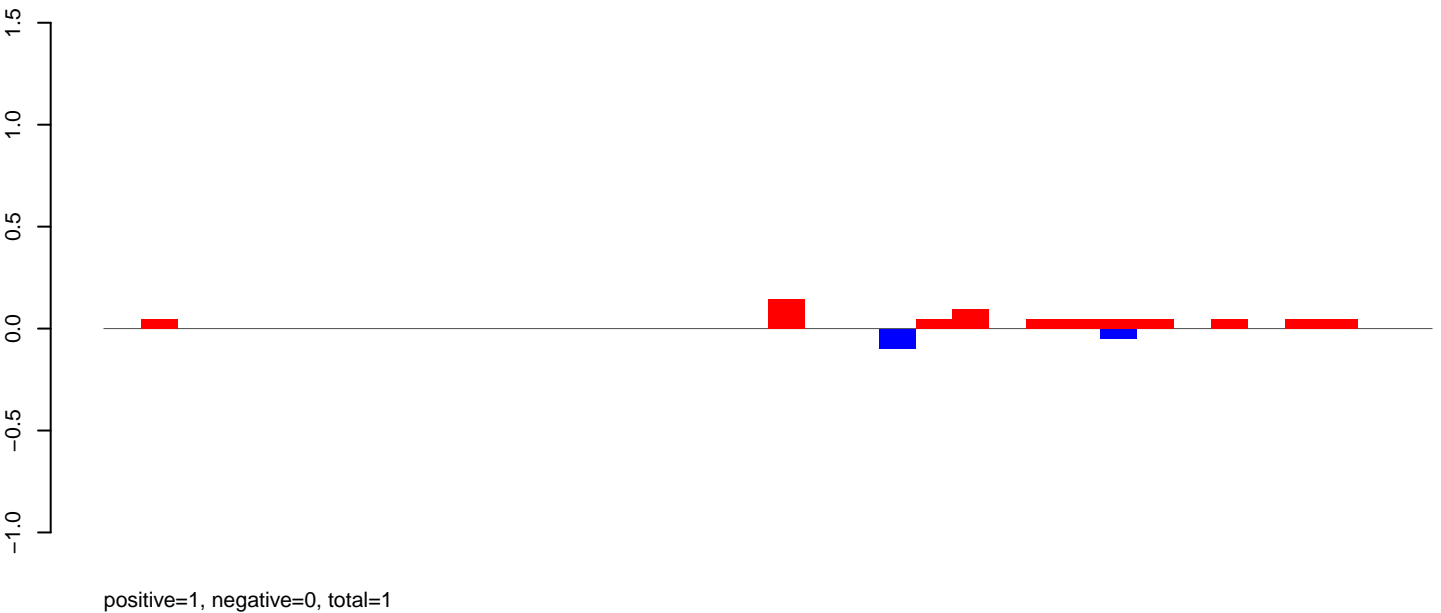
AeAeg_Aag2_cells.rep



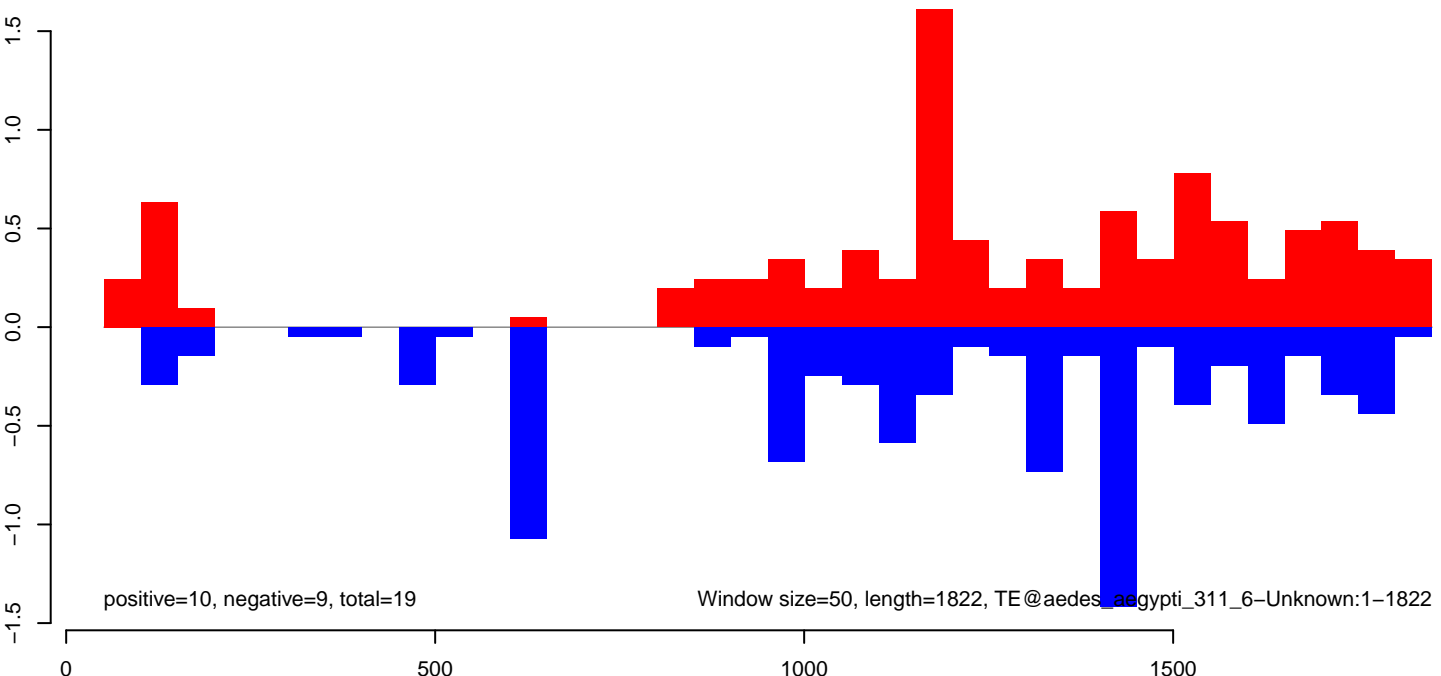
AeAeg_Aag2_cells.18_23.rep



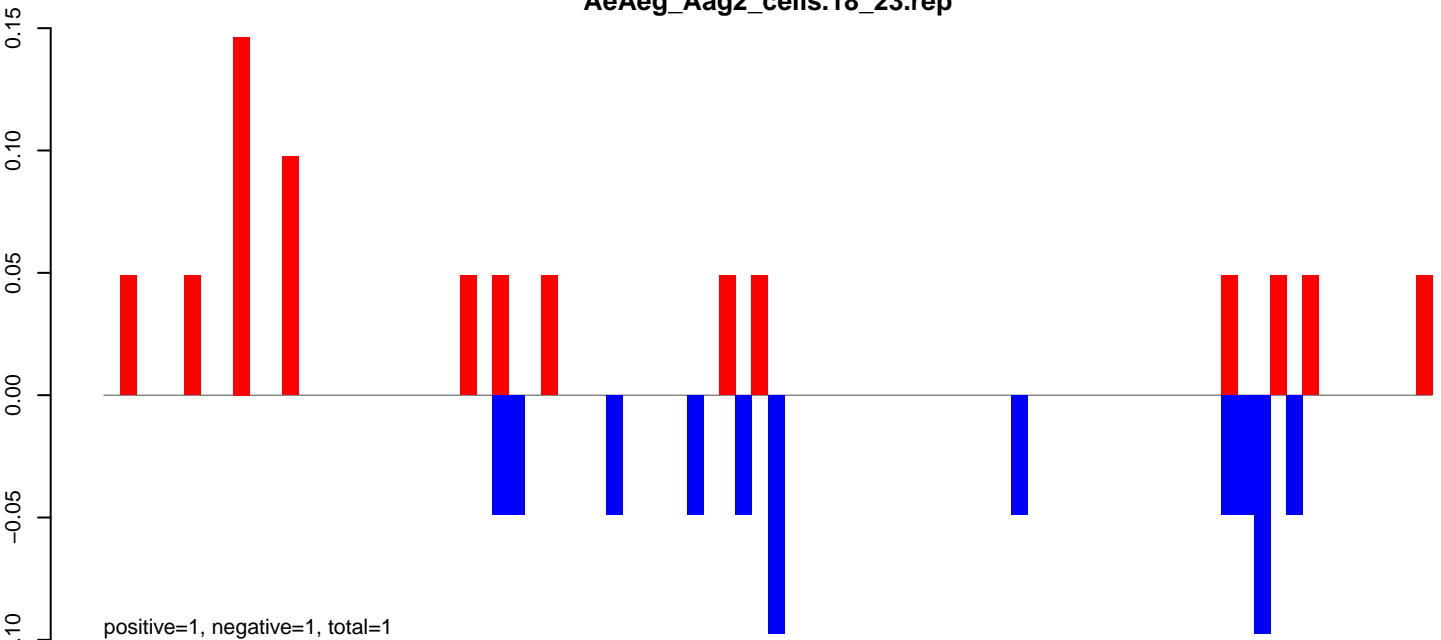
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



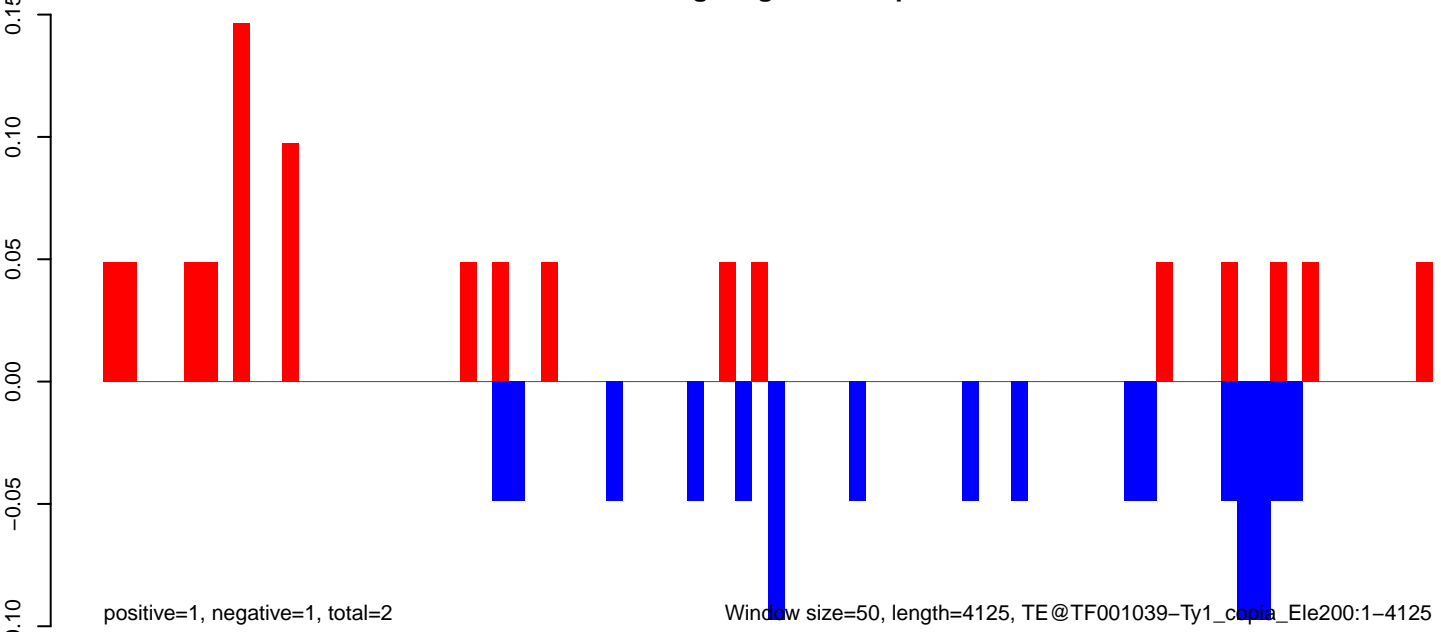
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

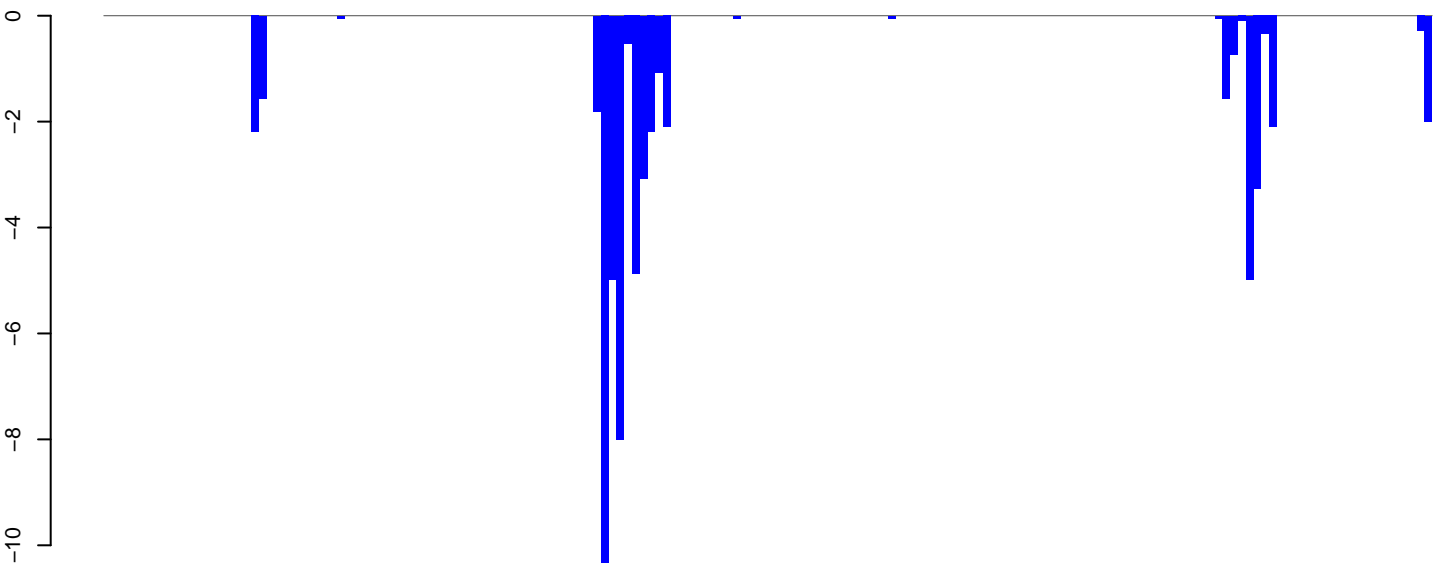


AeAeg_Aag2_cells.18_23.rep



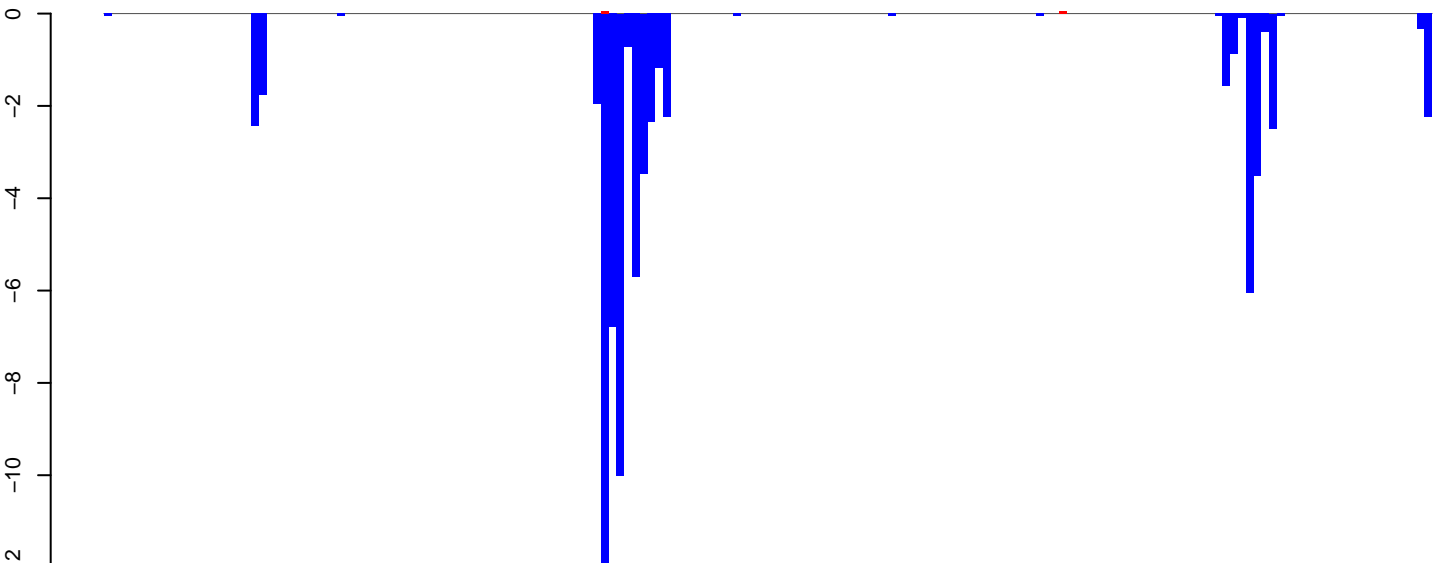
positive=0, negative=10, total=11

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=61, total=61

AeAeg_Aag2_cells.rep

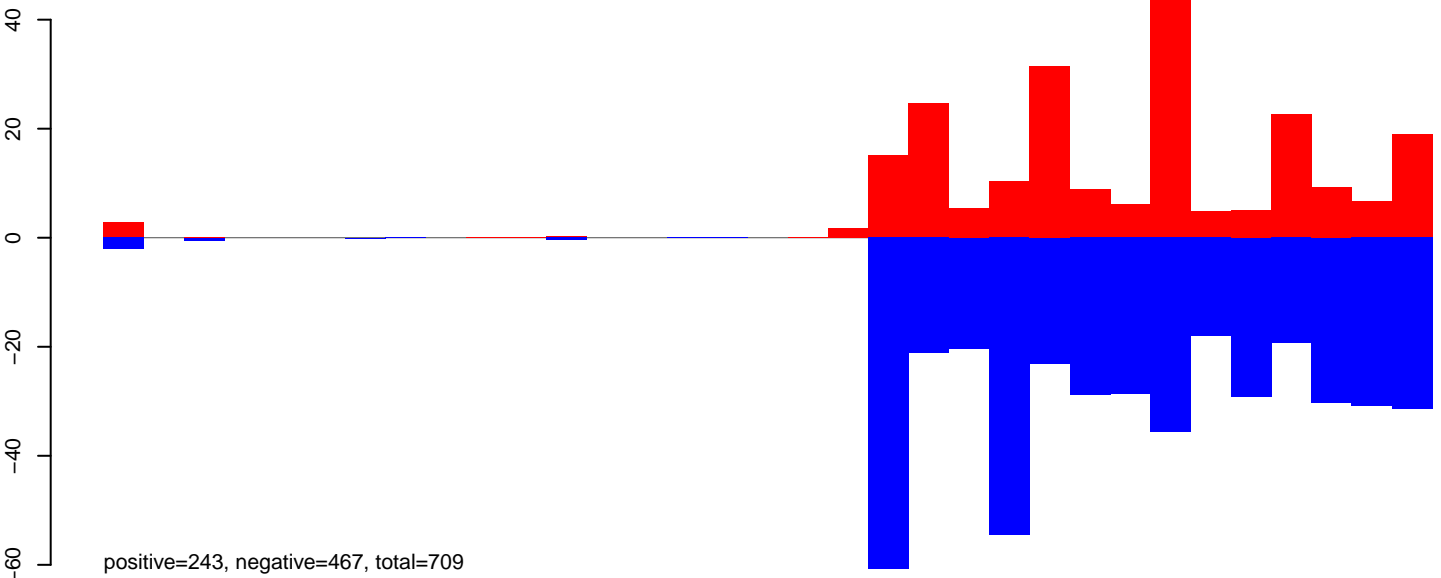


positive=0, negative=72, total=72

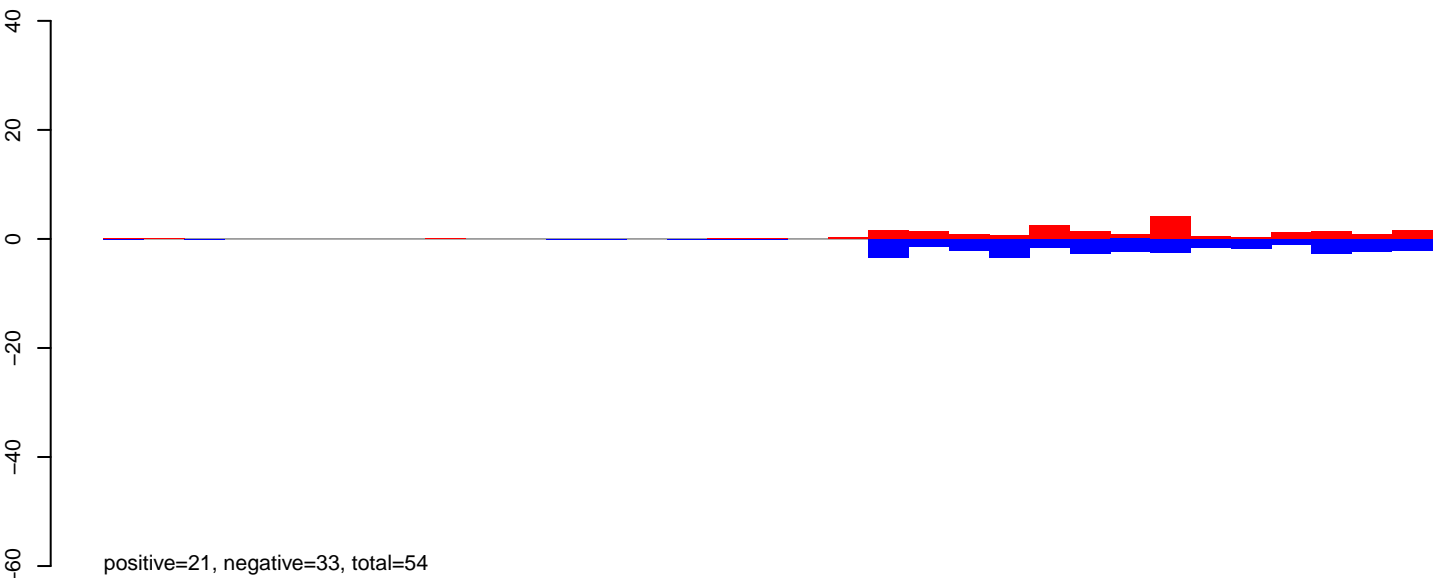
Window size=50, length=8598, TE@TF000947-Ty3_gypsy_Ele179:1-8598

0 2000 4000 6000 8000

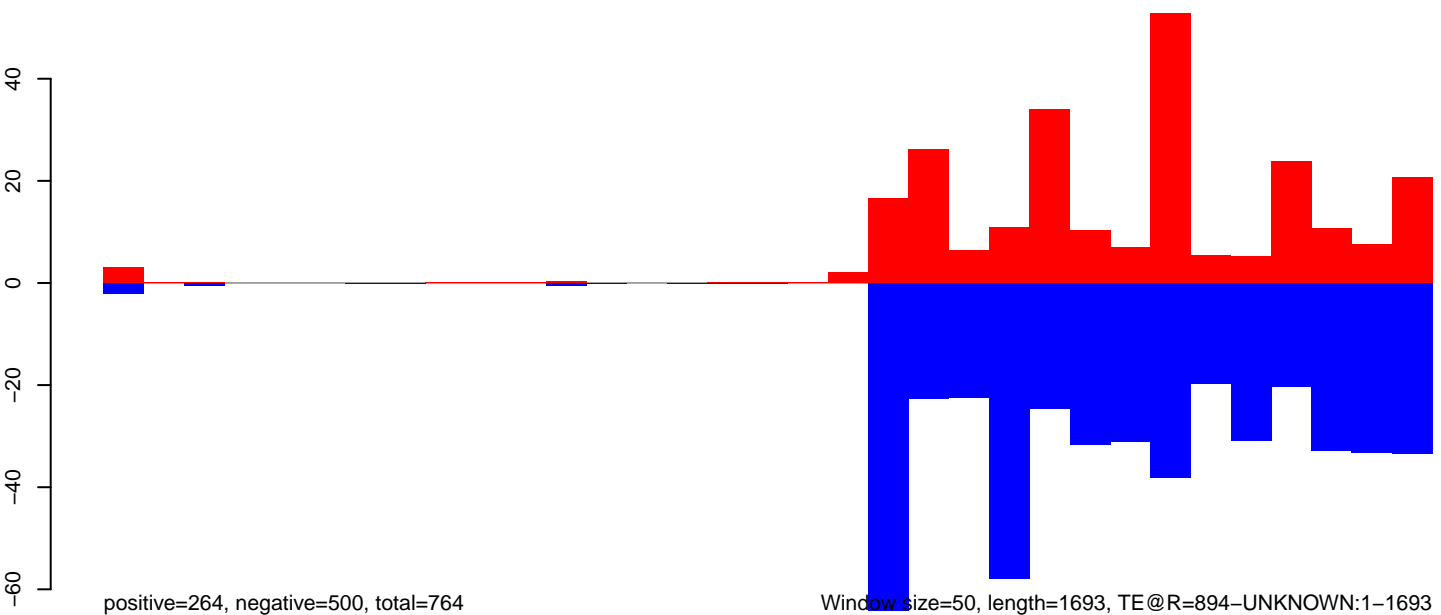
AeAeg_Aag2_cells.18_23.rep



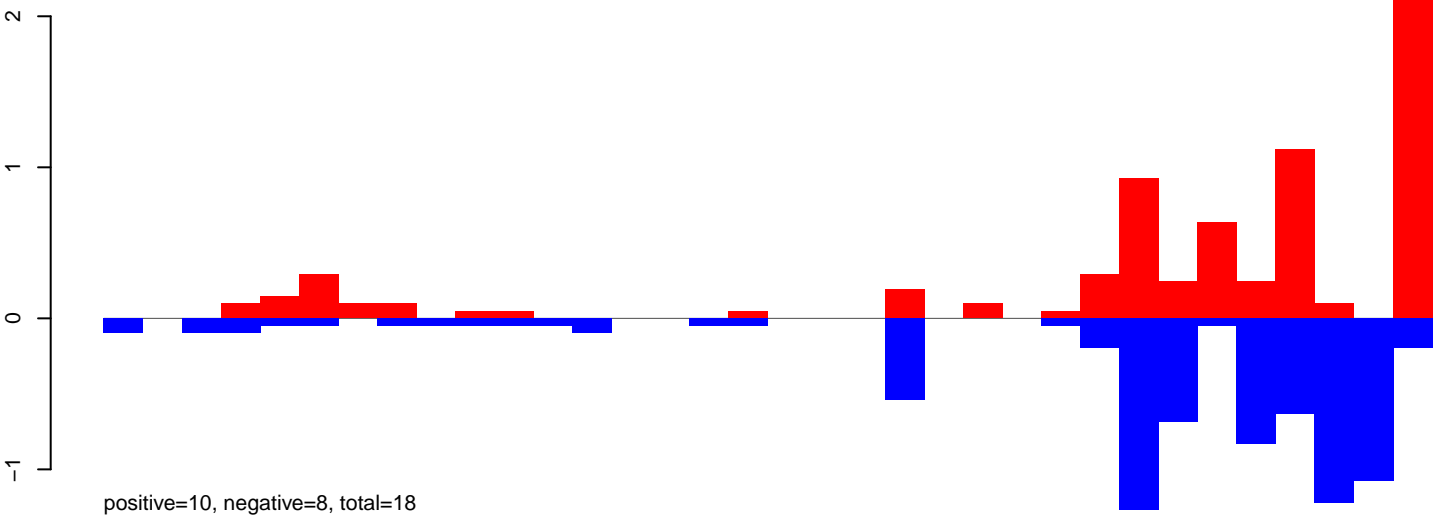
AeAeg_Aag2_cells.24_35.rep



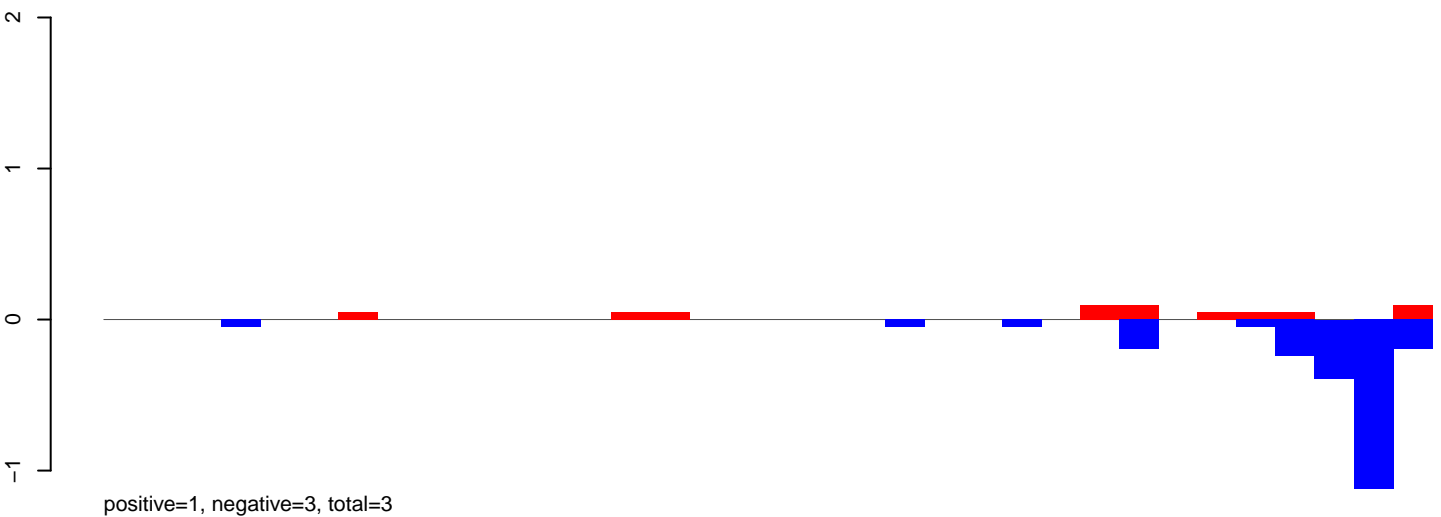
AeAeg_Aag2_cells.rep



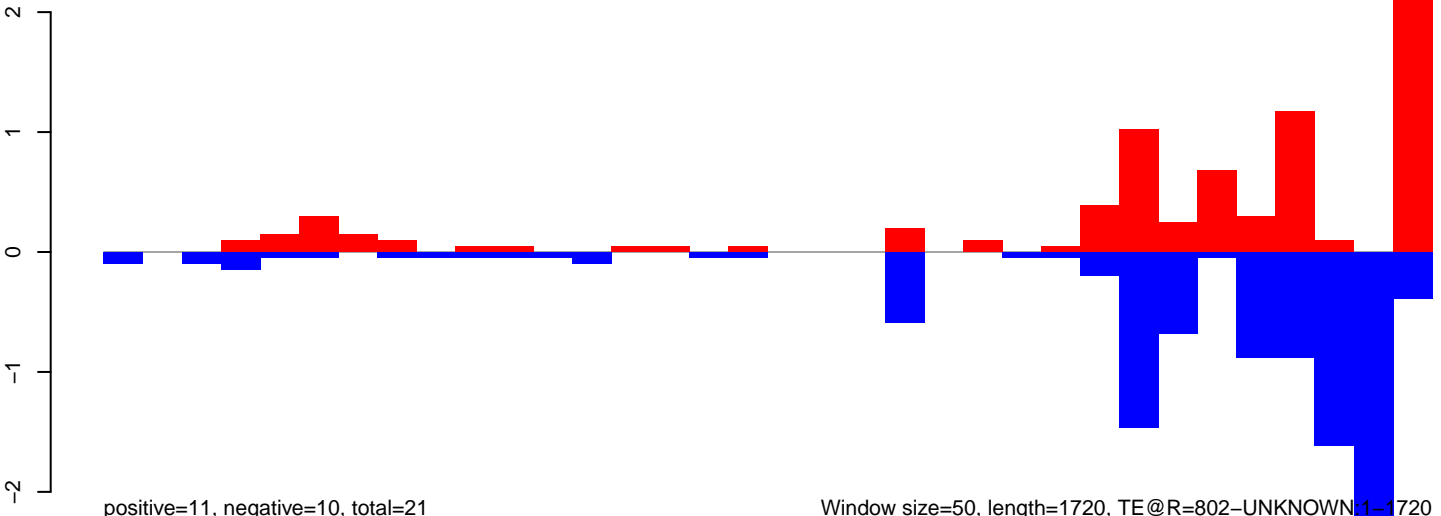
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

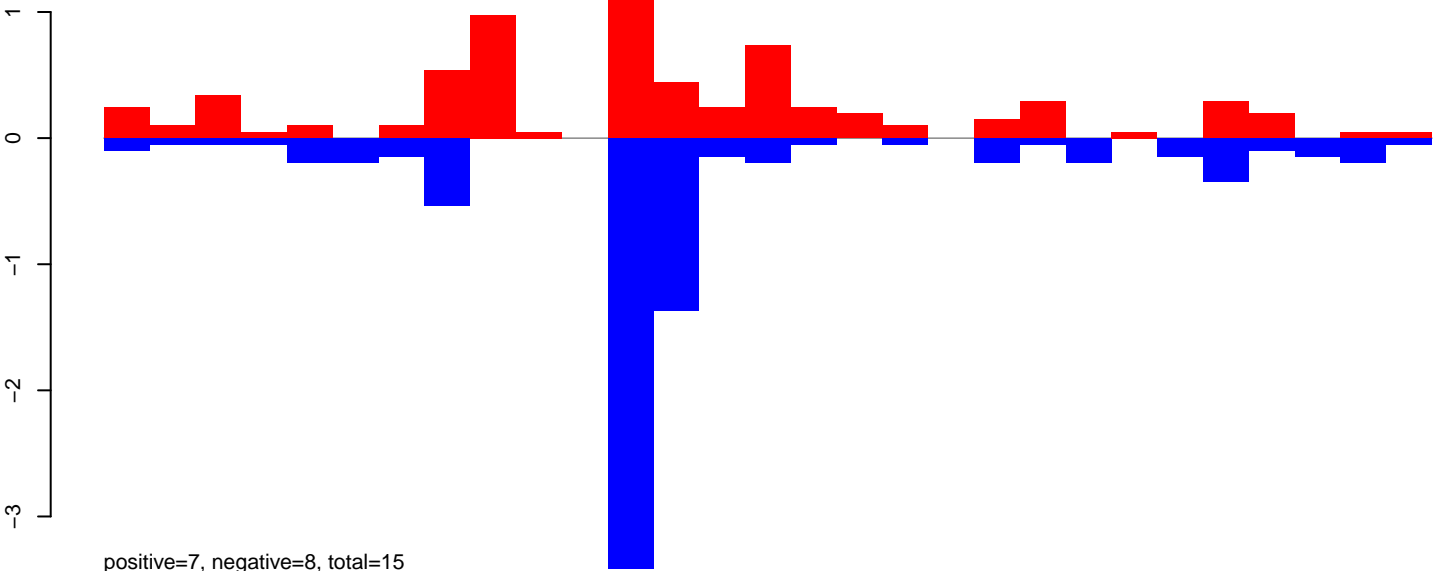


AeAeg_Aag2_cells.rep

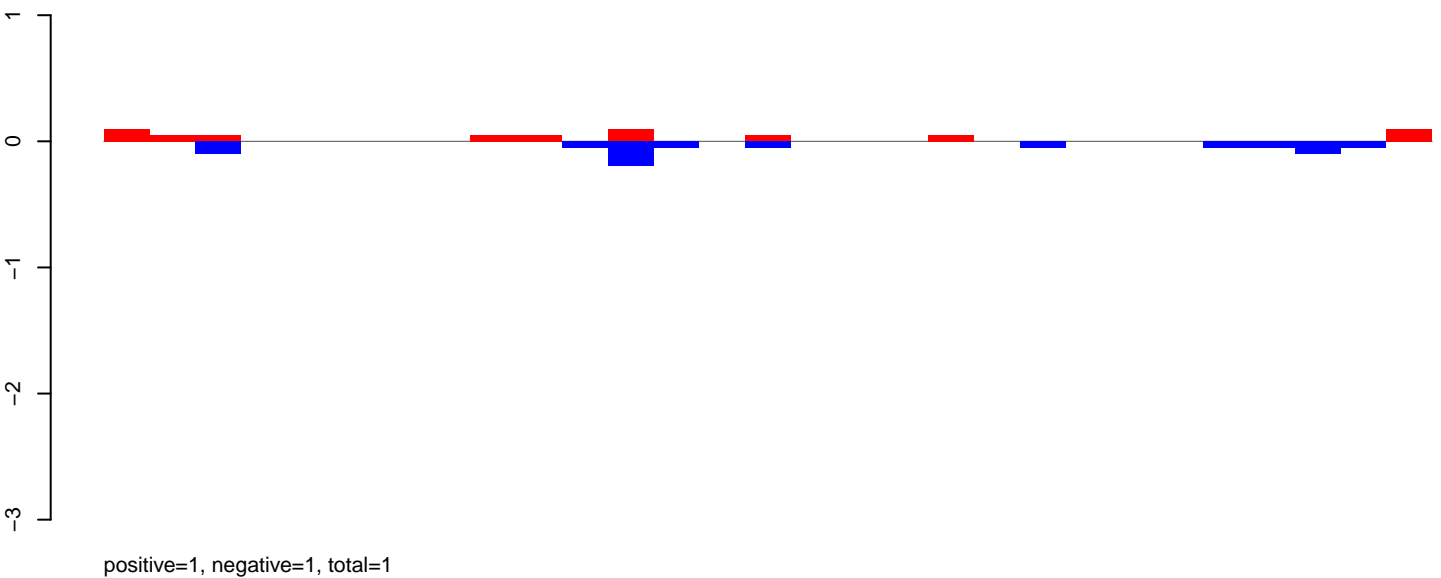


Window size=50, length=1720, TE@R=802-UNKNOWN:1-1720

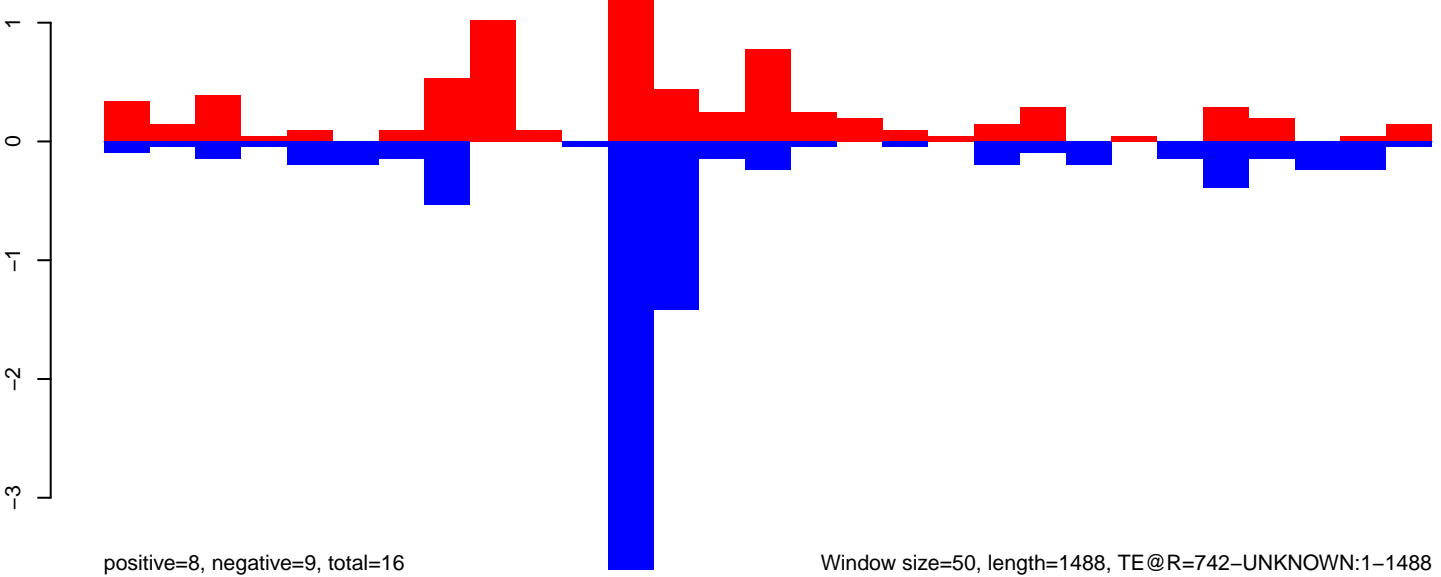
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

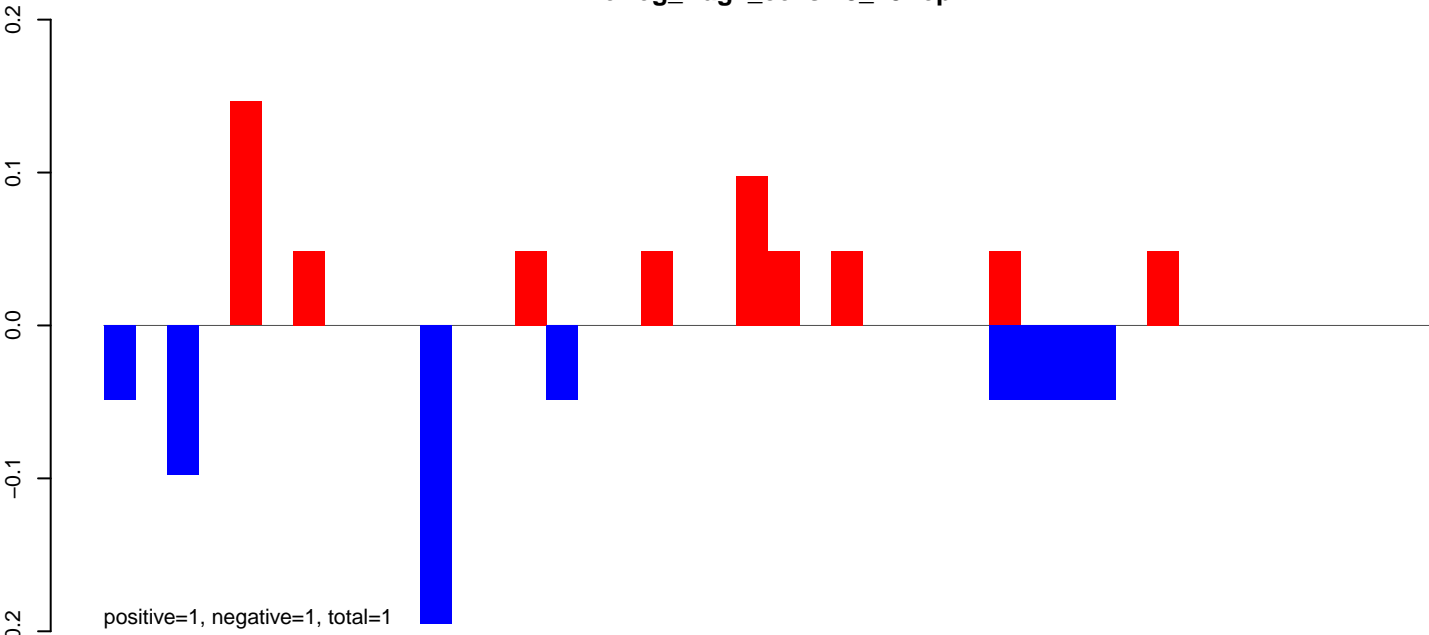


AeAeg_Aag2_cells.rep

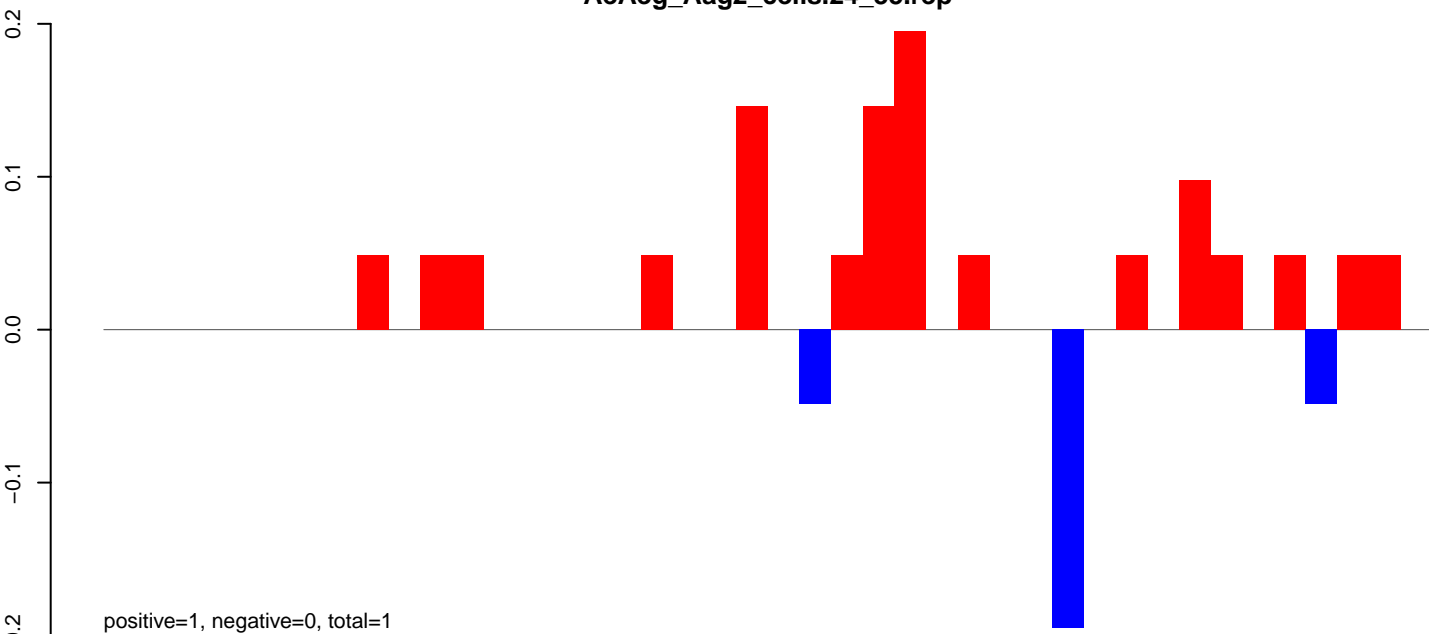


Window size=50, length=1488, TE@R=742-UNKNOWN:1-1488

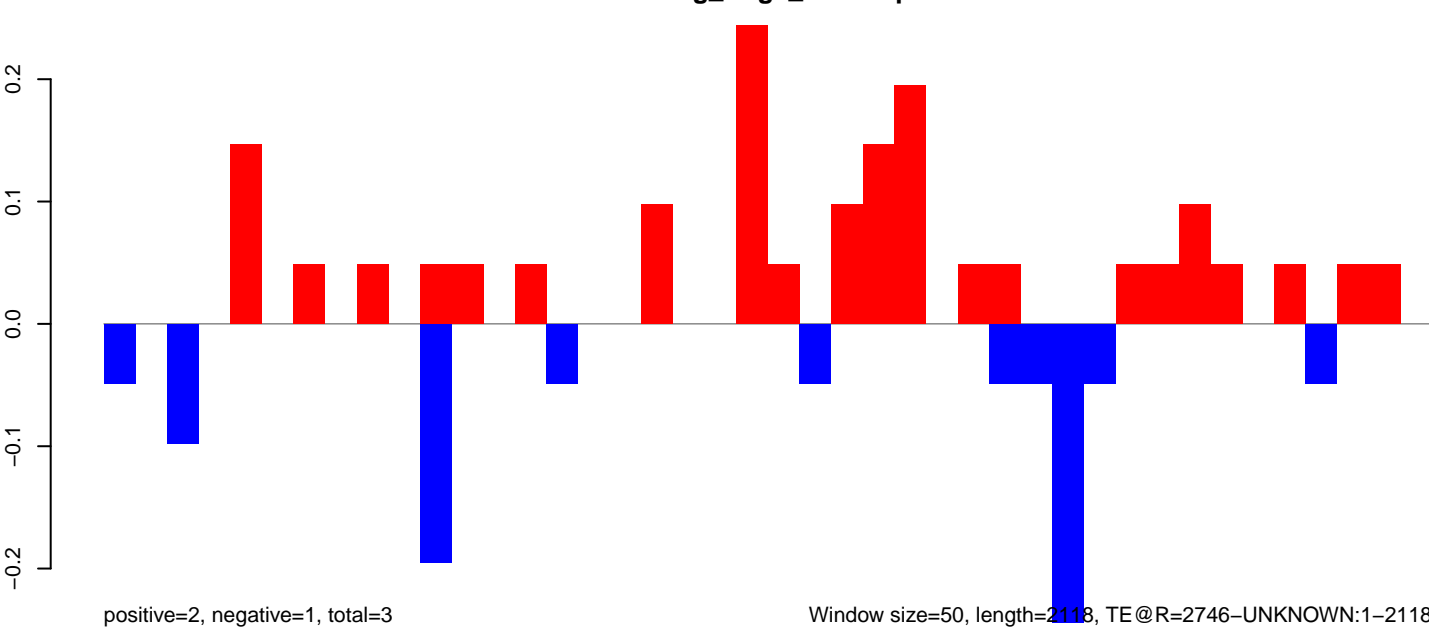
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

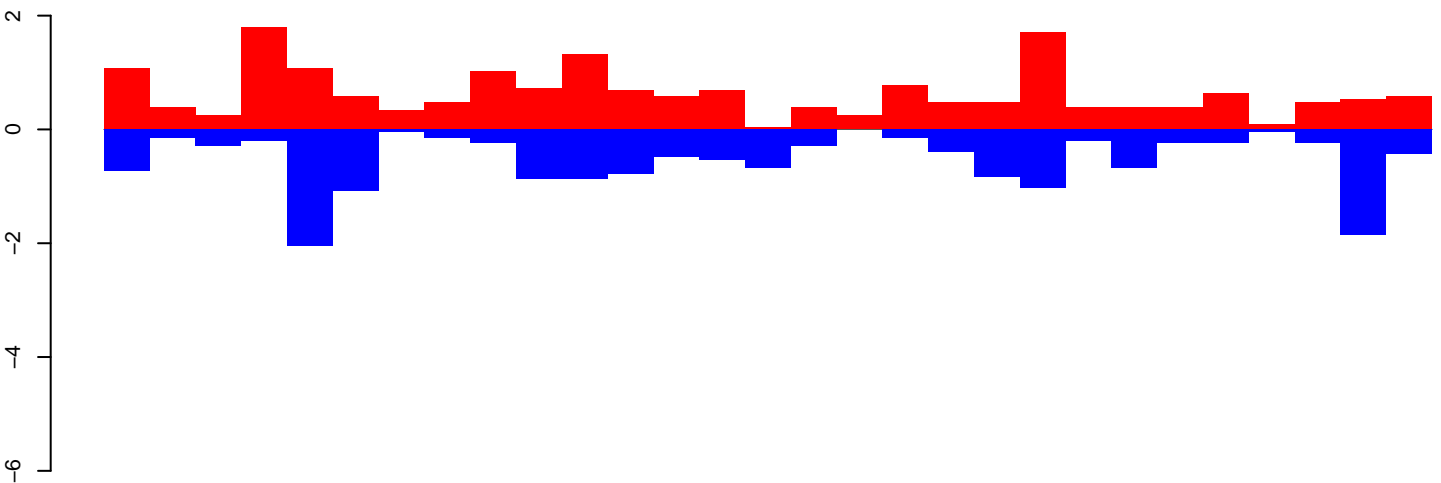


AeAeg_Aag2_cells.rep



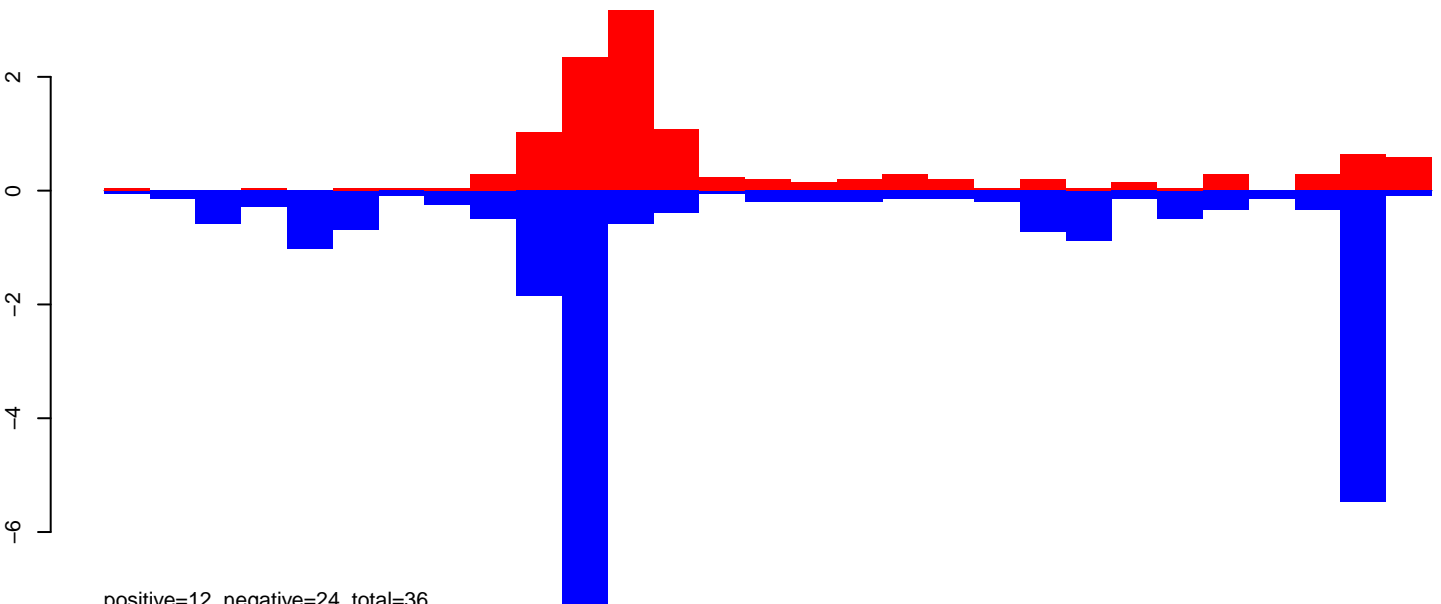
Window size=50, length=2118, TE@R=2746-UNKNOWN:1-2118

AeAeg_Aag2_cells.18_23.rep



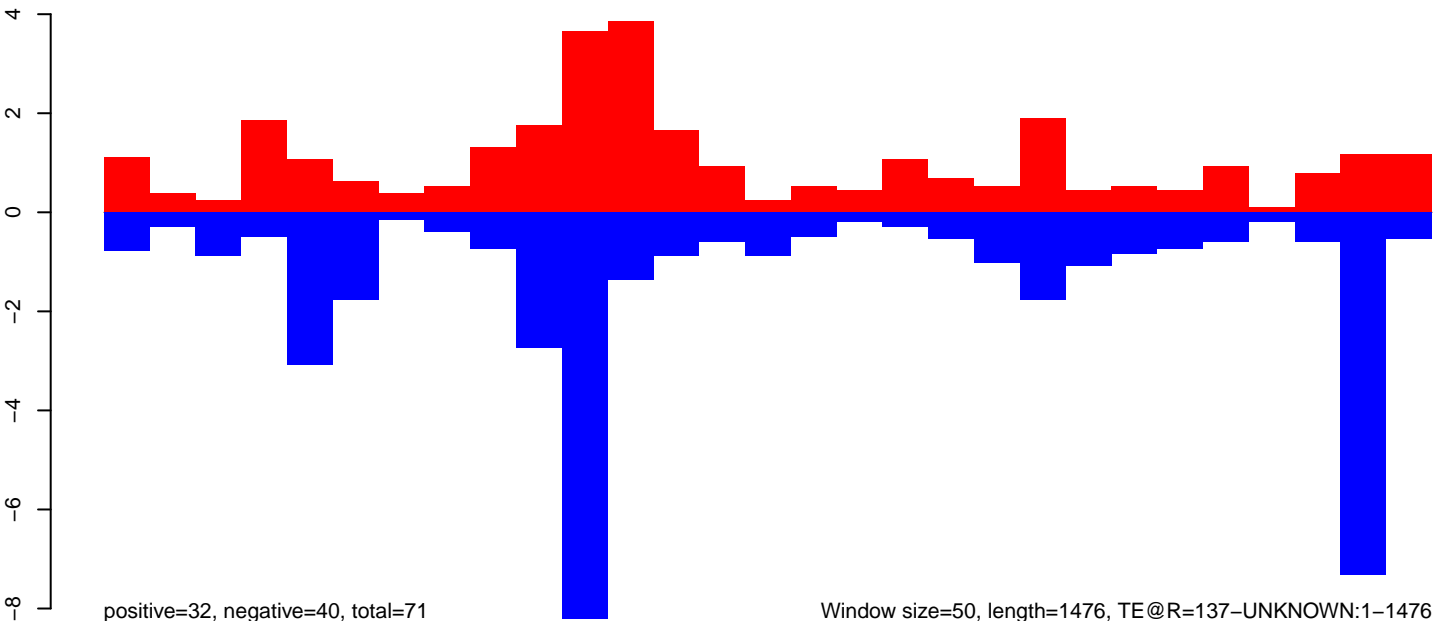
positive=19, negative=16, total=36

AeAeg_Aag2_cells.24_35.rep



positive=12, negative=24, total=36

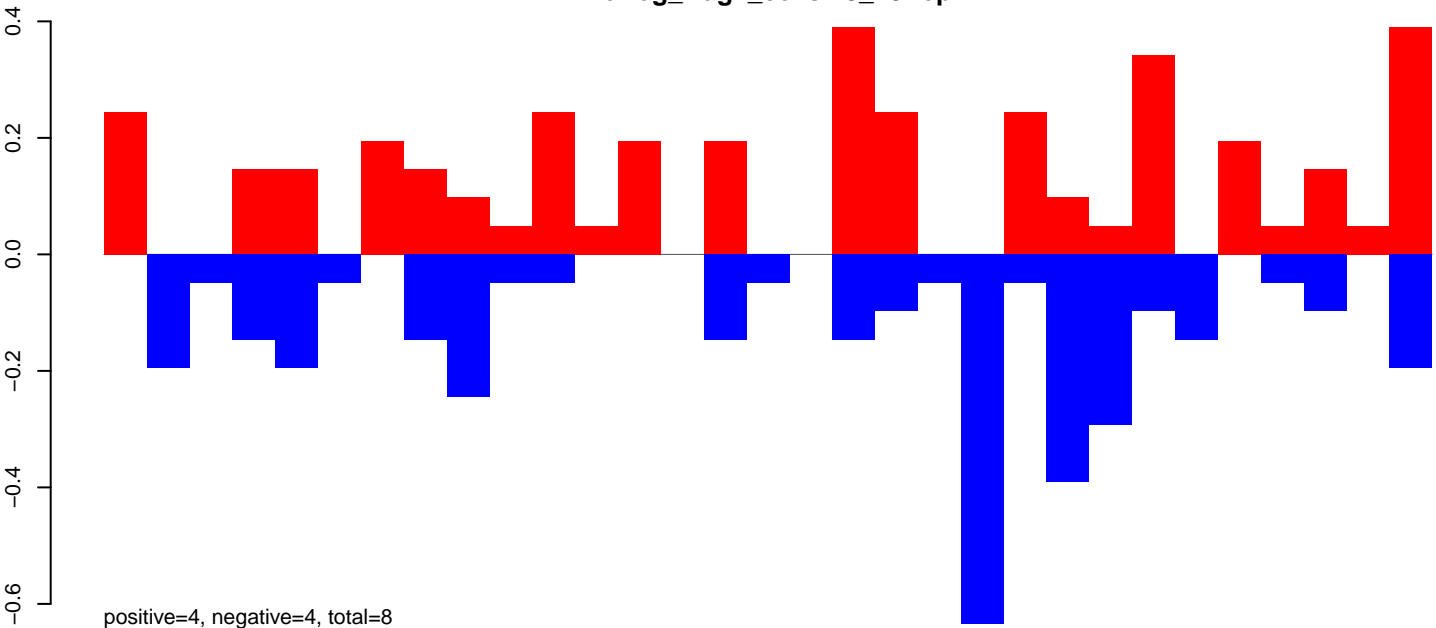
AeAeg_Aag2_cells.rep



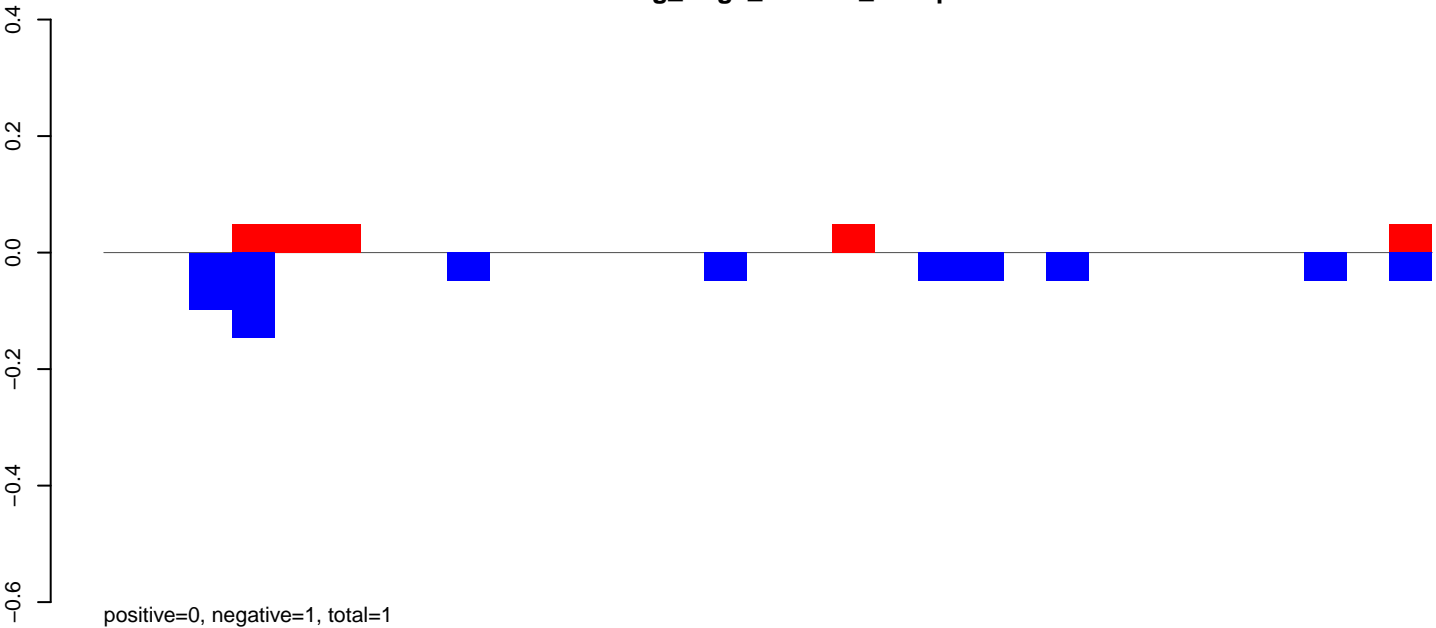
positive=32, negative=40, total=71

Window size=50, length=1476, TE@R=137-UNKNOWN:1-1476

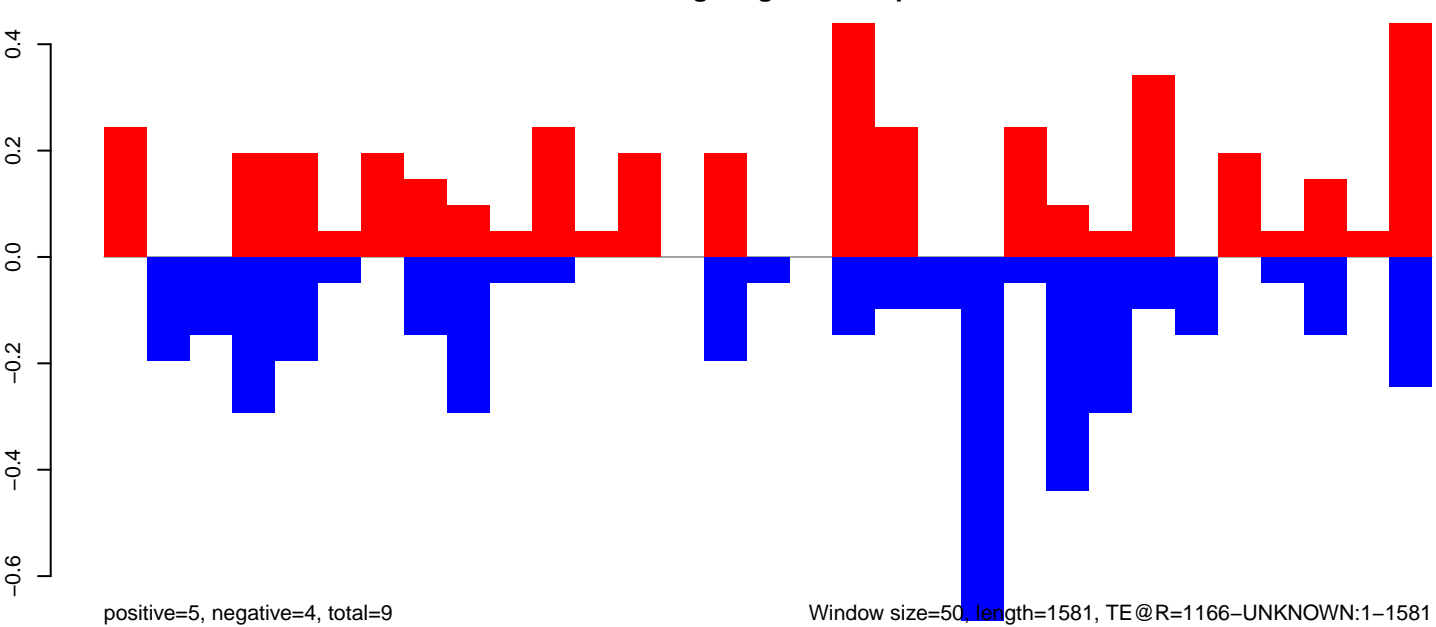
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

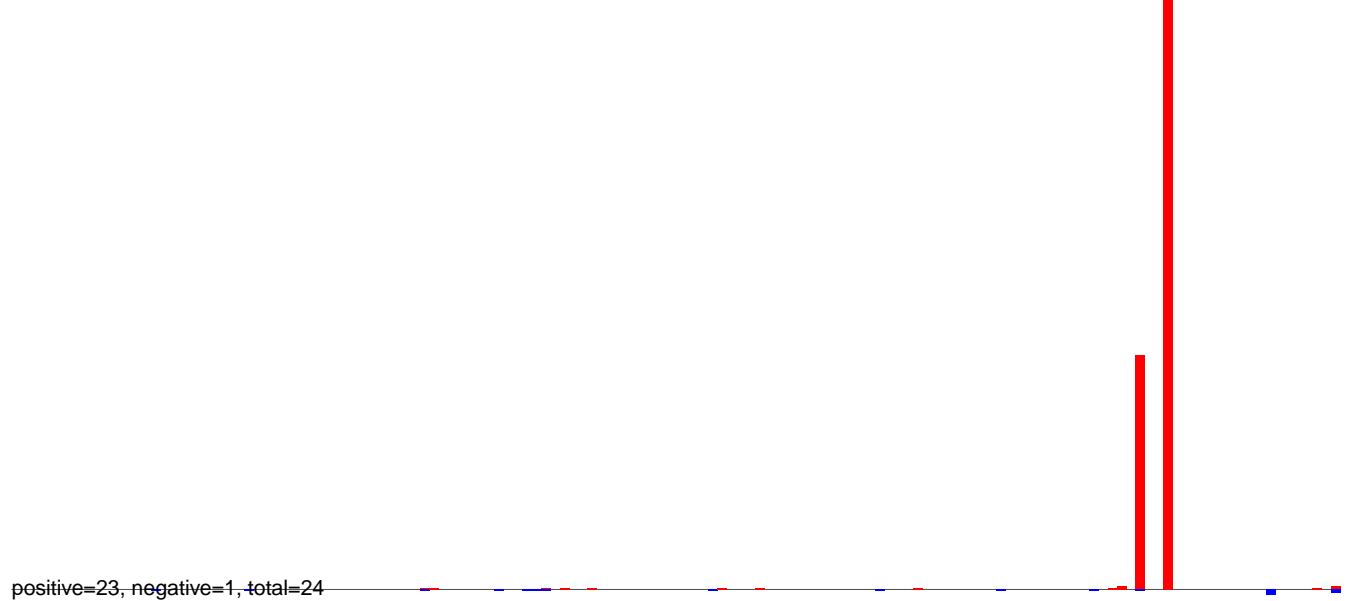


AeAeg_Aag2_cells.rep

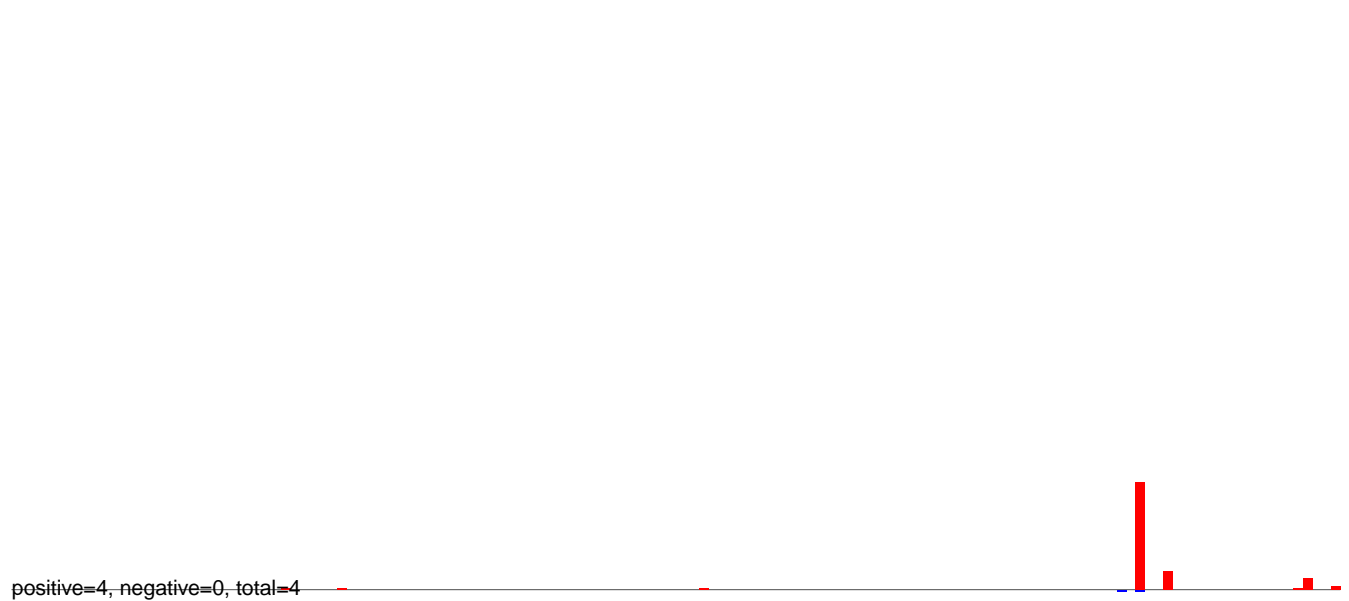


Window size=50, length=1581, TE@R=1166-UNKNOWN:1-1581

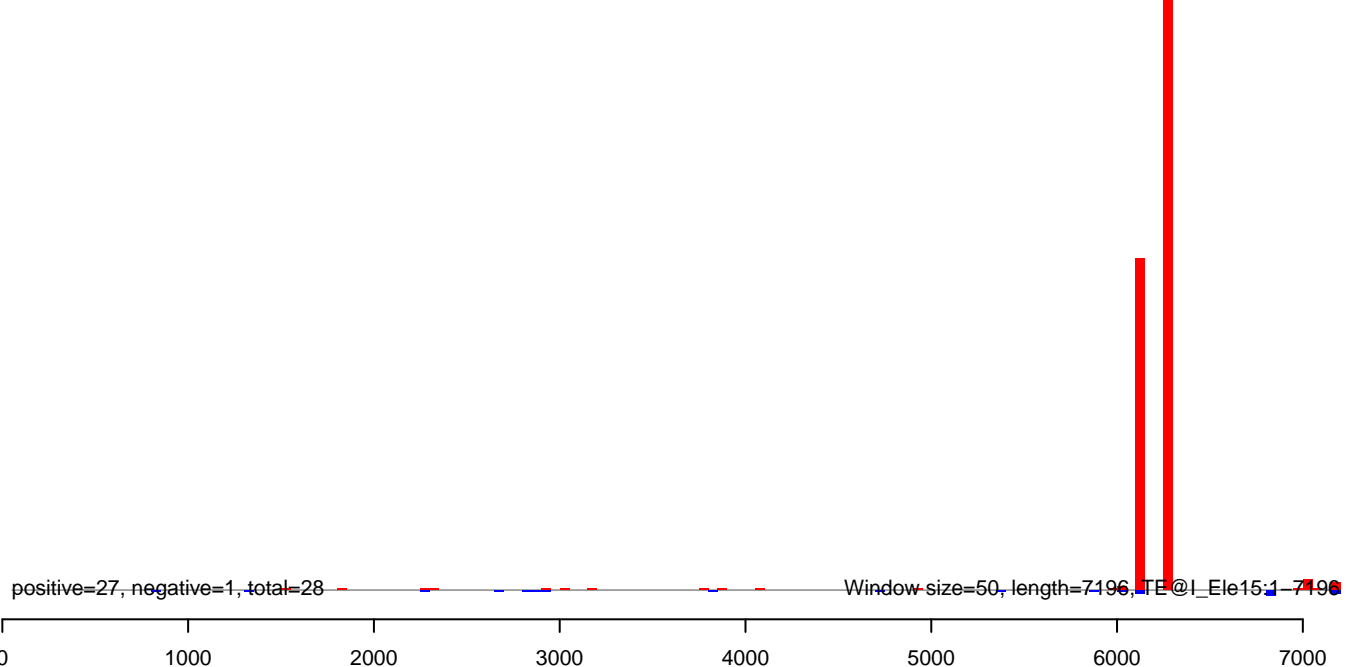
AeAeg_Aag2_cells.18_23.rep



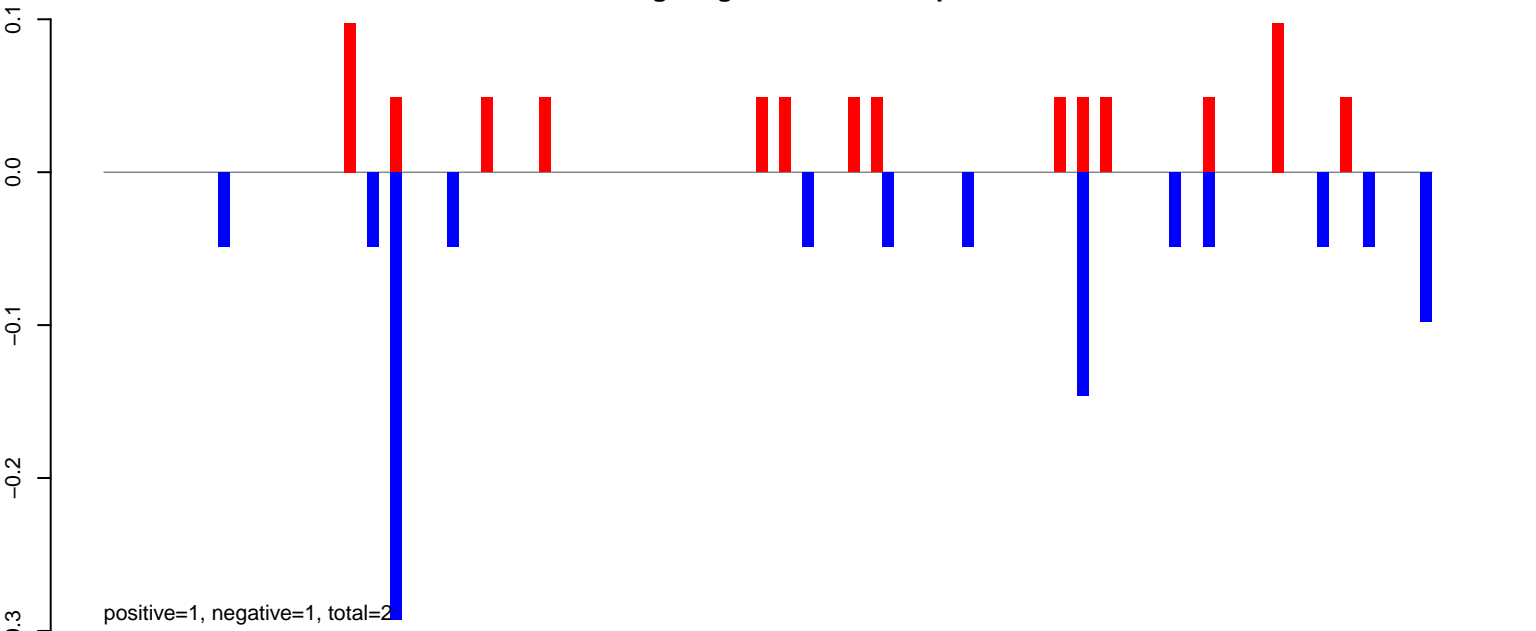
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



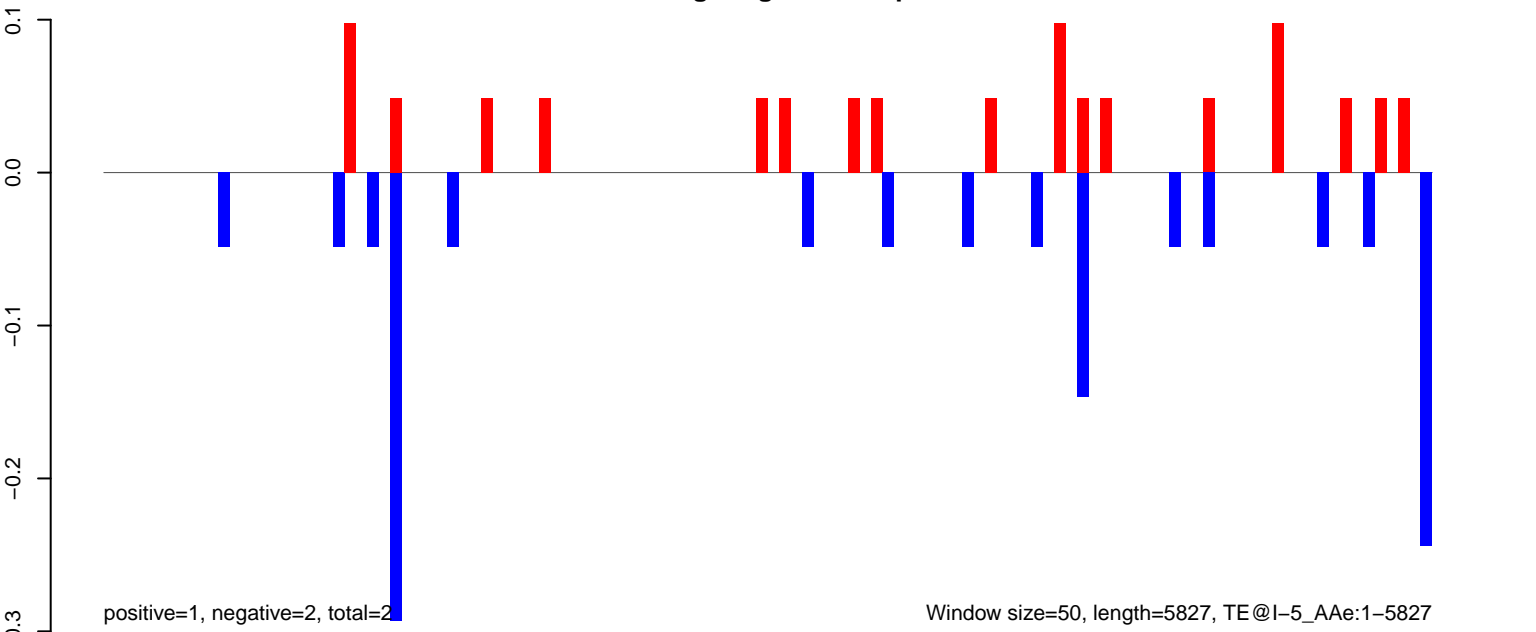
AeAeg_Aag2_cells.18_23.rep



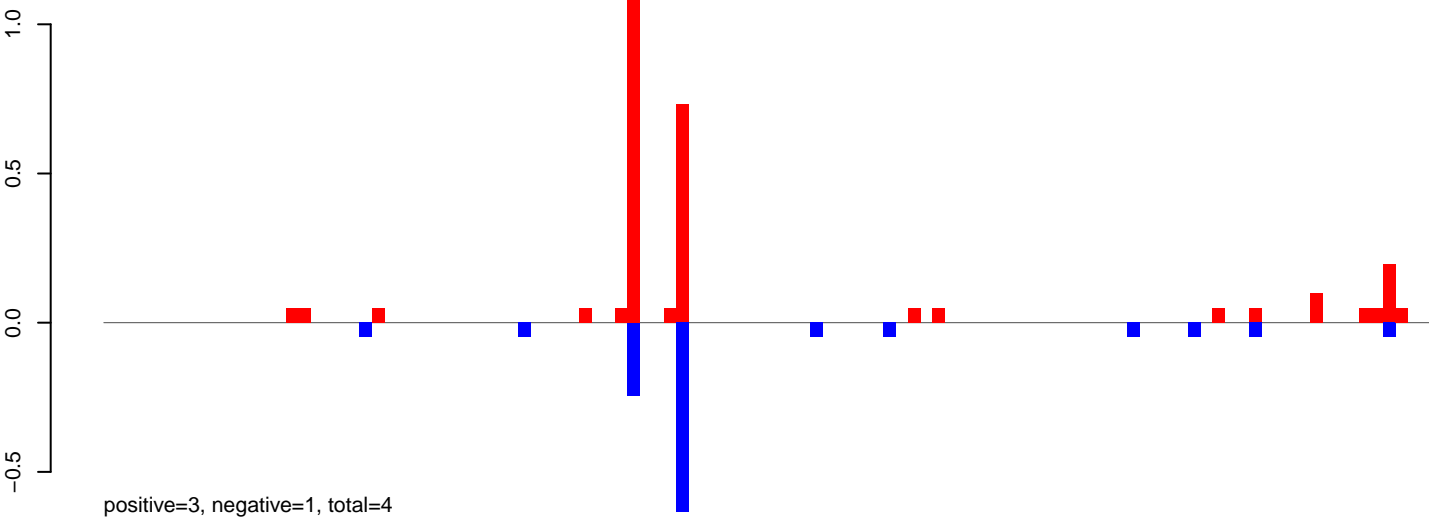
AeAeg_Aag2_cells.24_35.rep



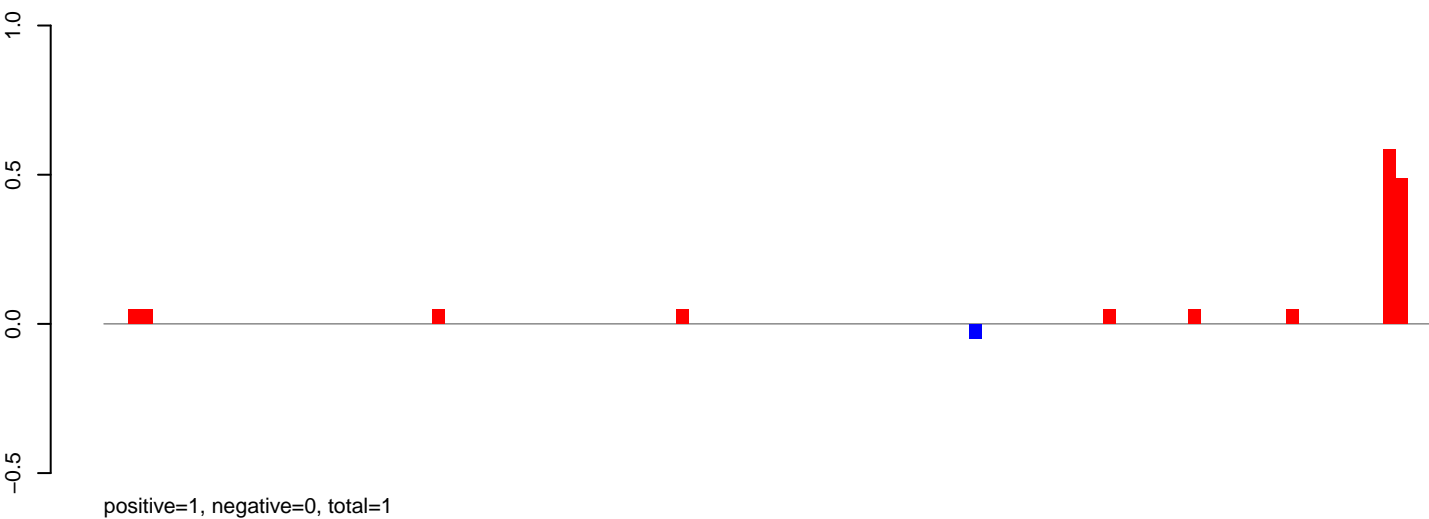
AeAeg_Aag2_cells.rep



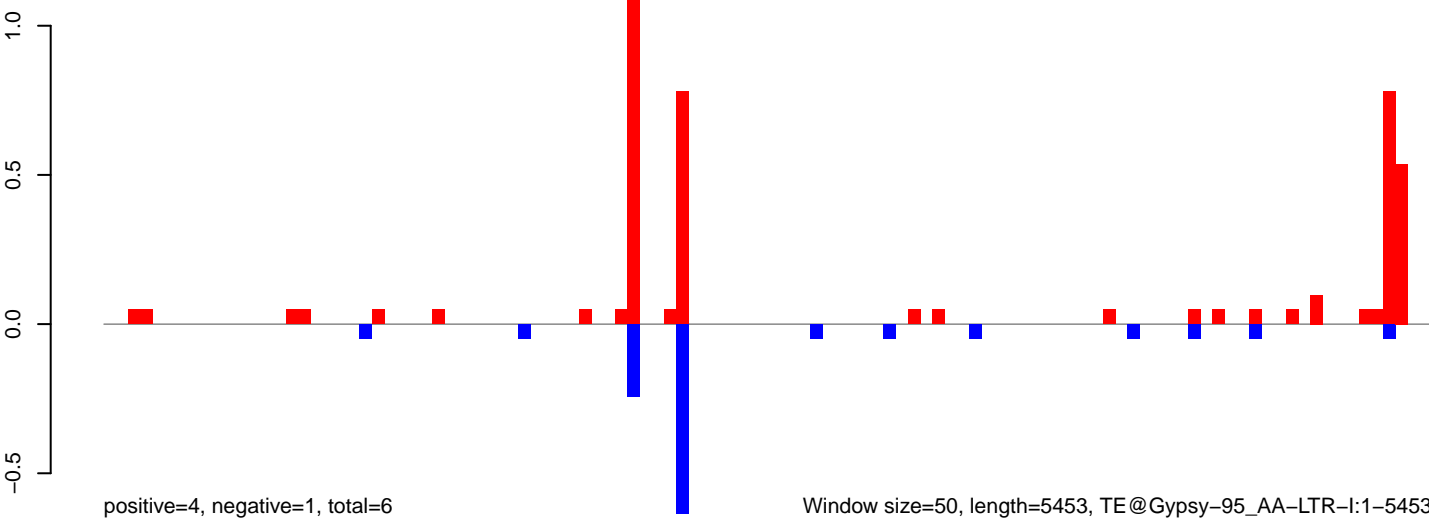
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

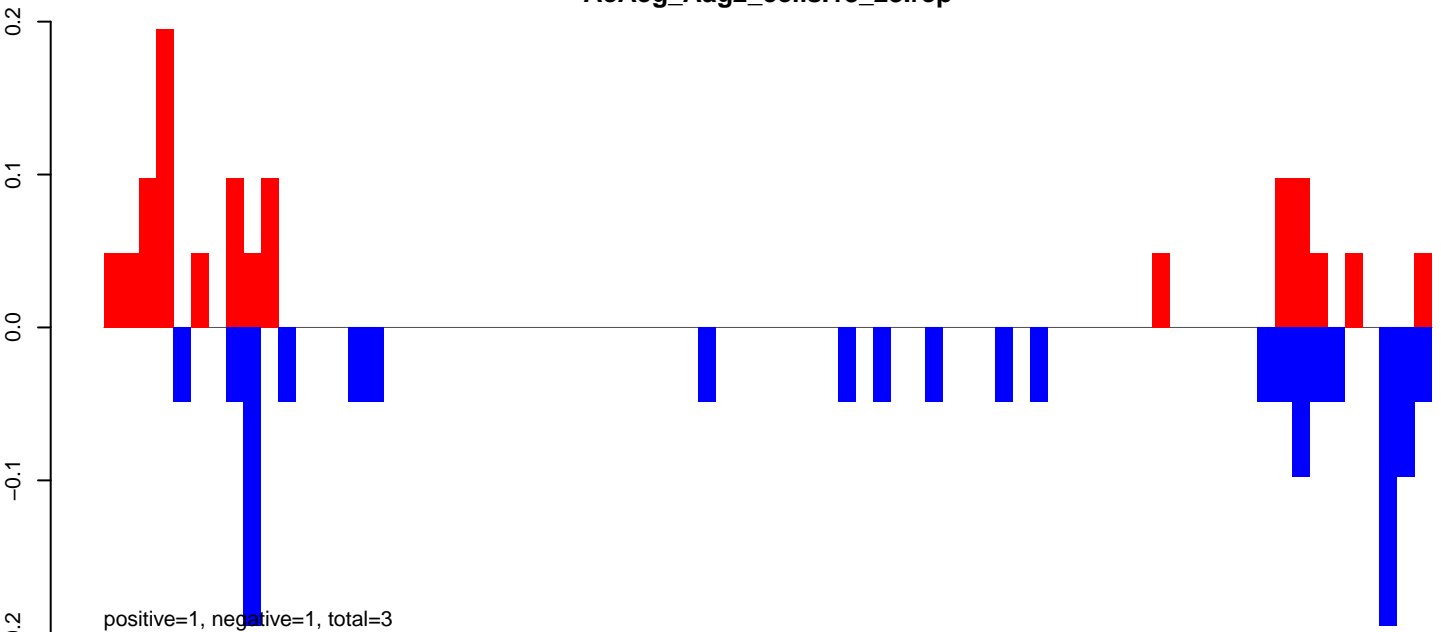


AeAeg_Aag2_cells.rep

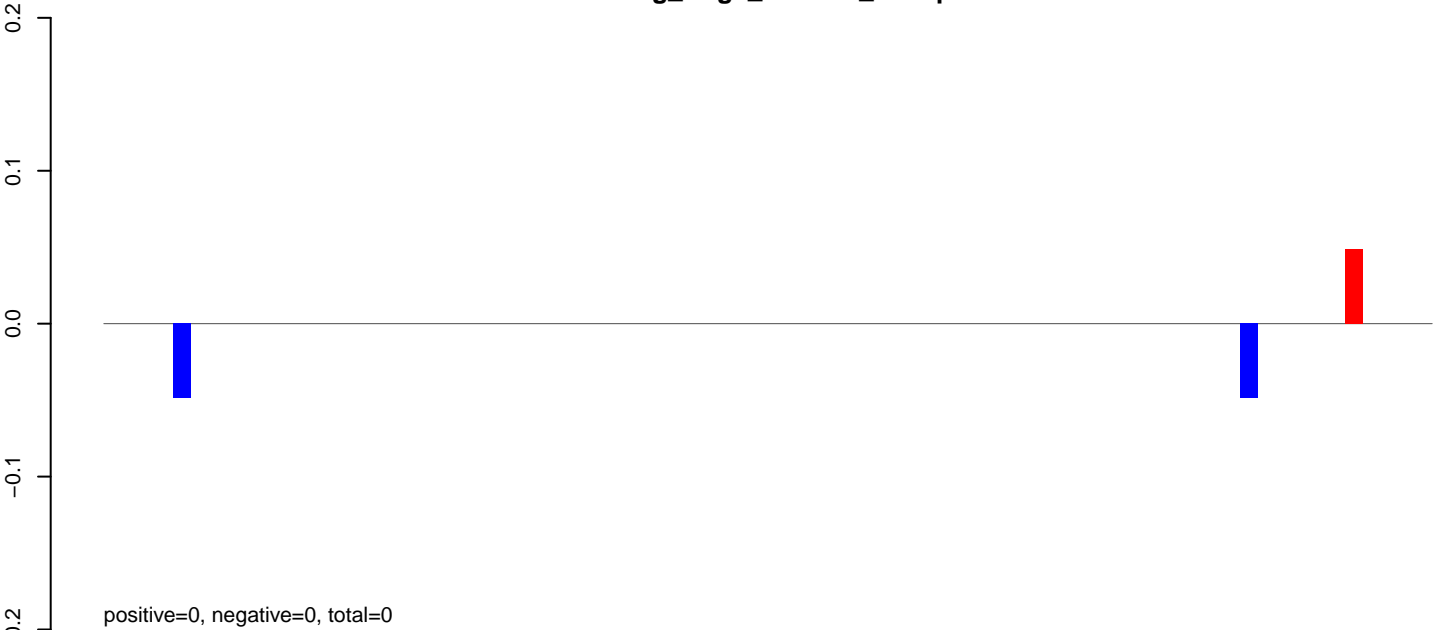


Window size=50, length=5453, TE@Gypsy-95_AA-LTR-I:1-5453

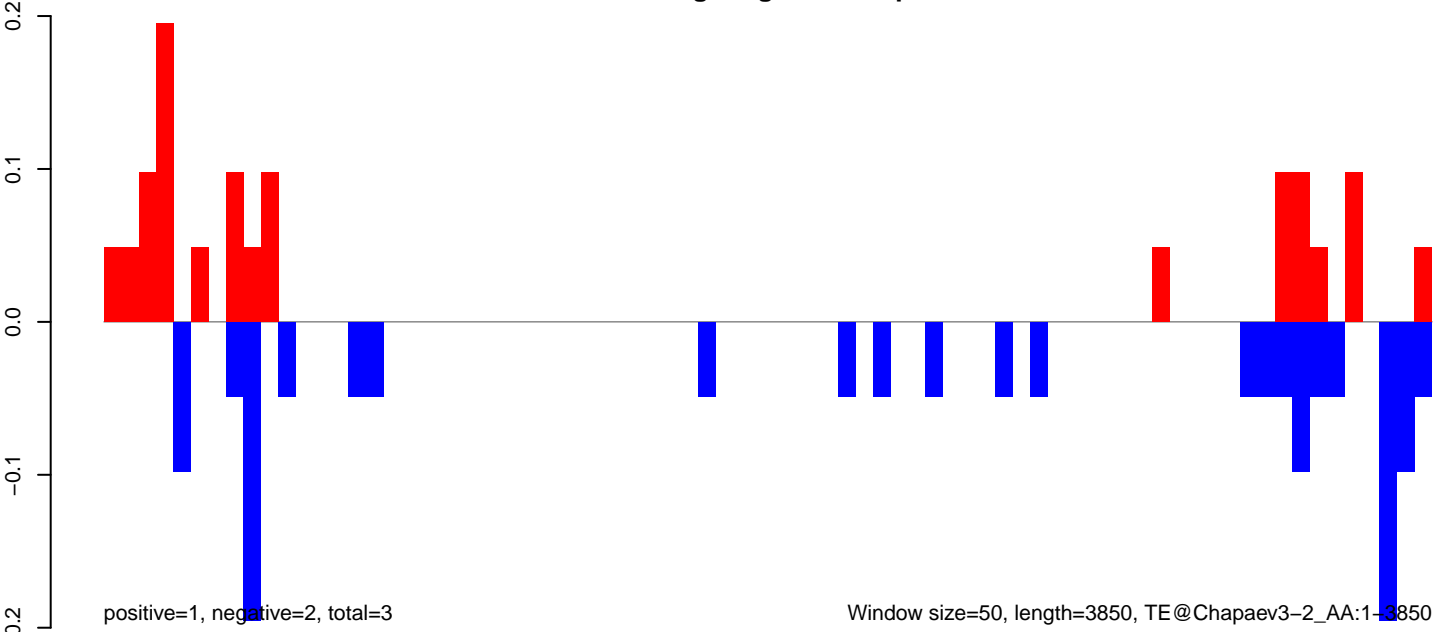
AeAeg_Aag2_cells.18_23.rep



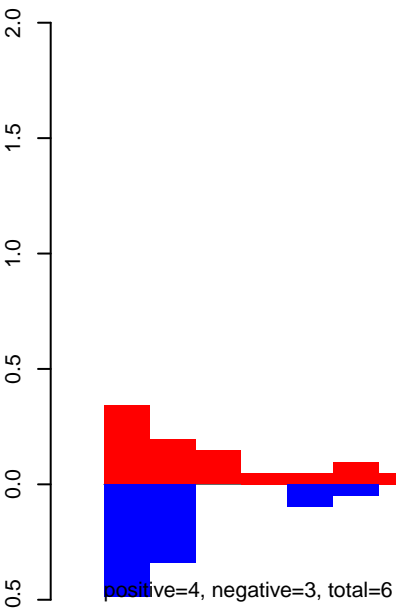
AeAeg_Aag2_cells.24_35.rep



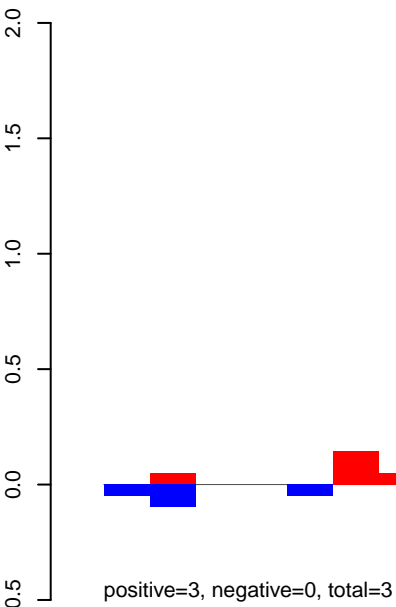
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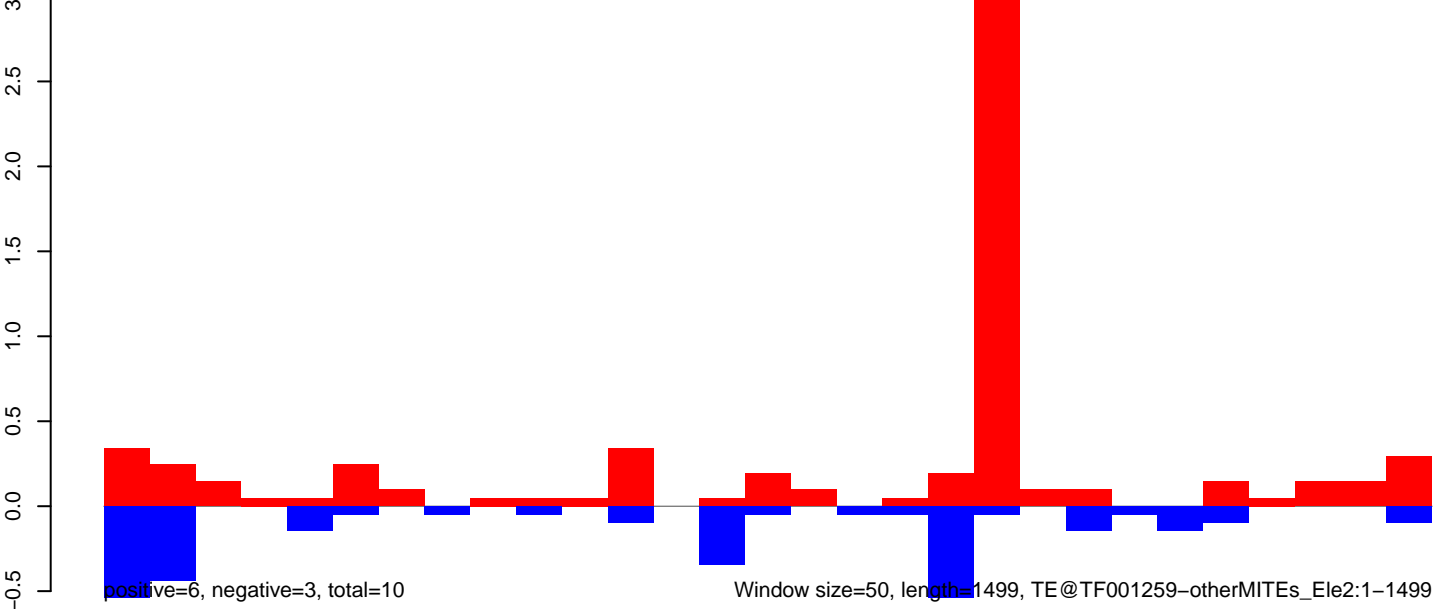
AeAeg_Aag2_cells.18_23.rep



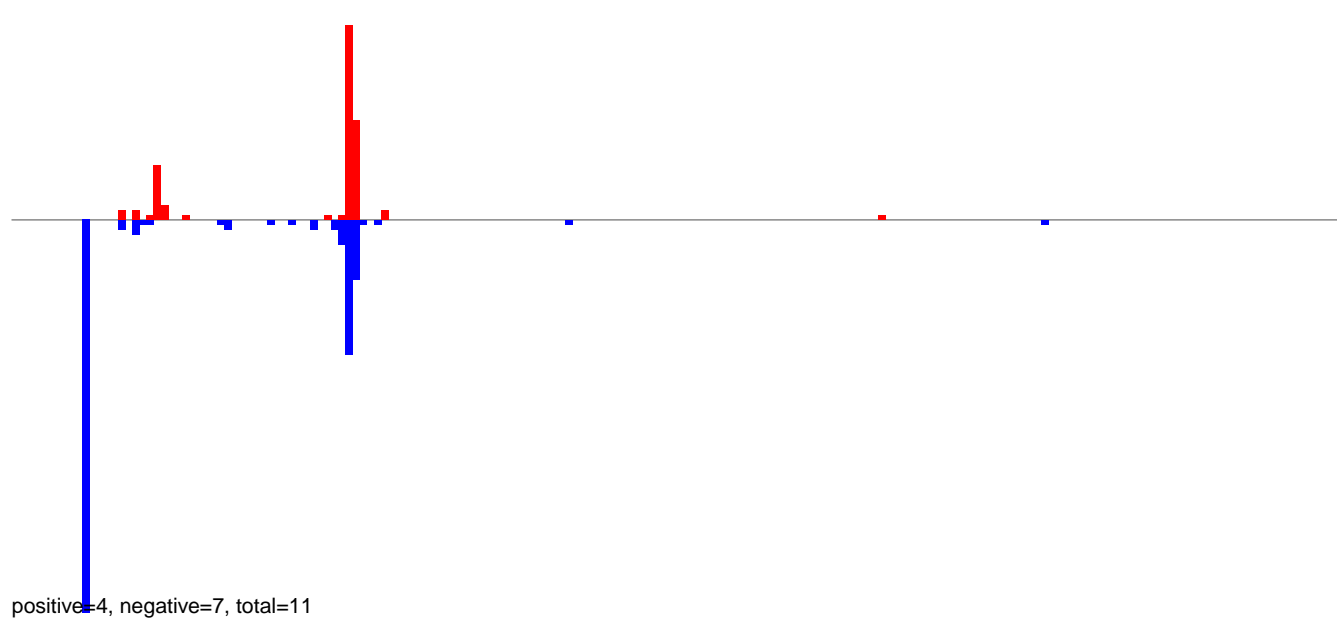
AeAeg_Aag2_cells.24_35.rep



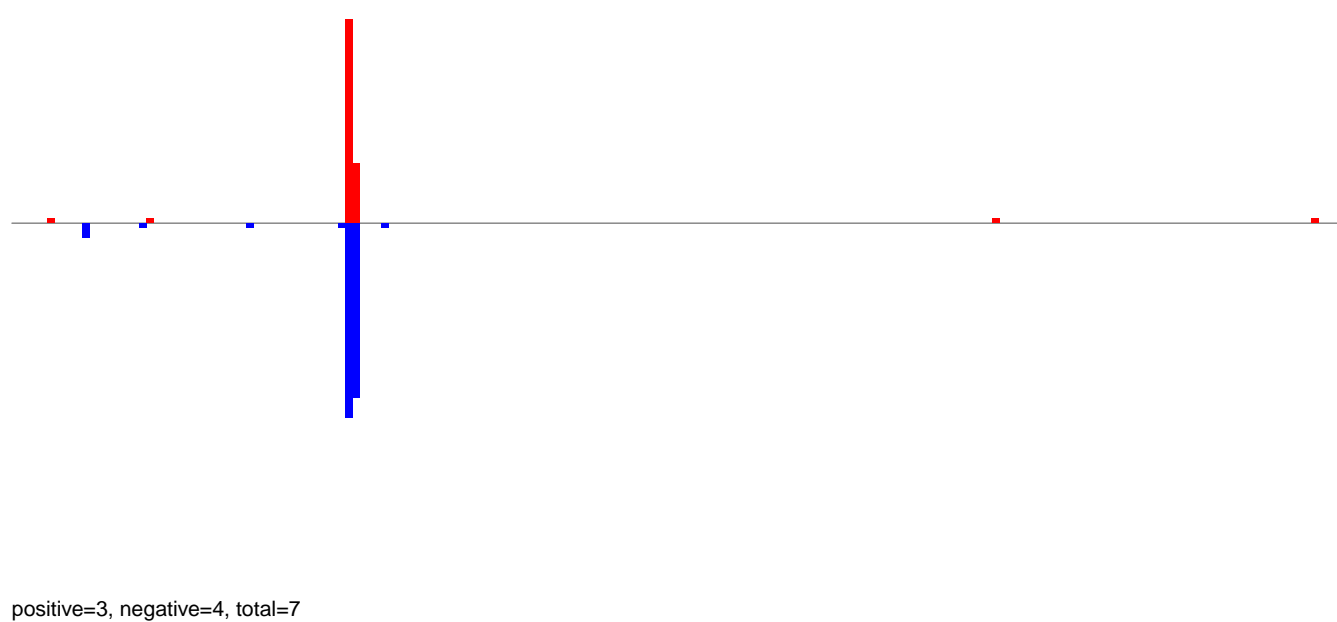
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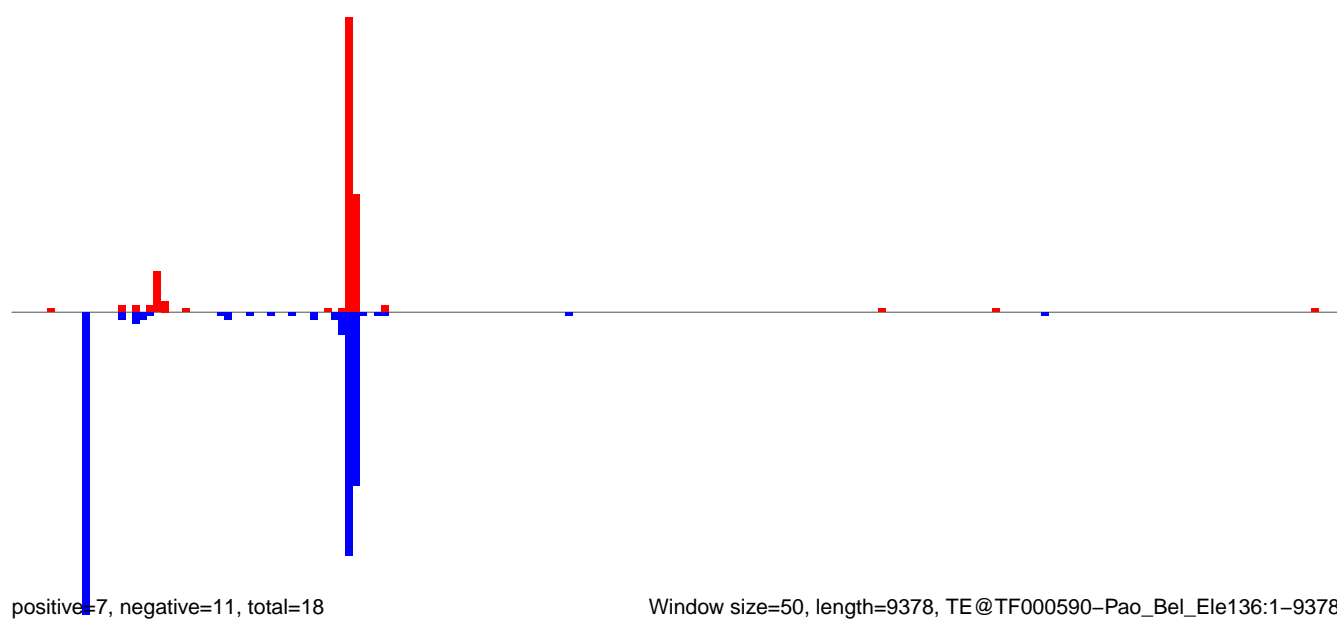
AeAeg_Aag2_cells.18_23.rep



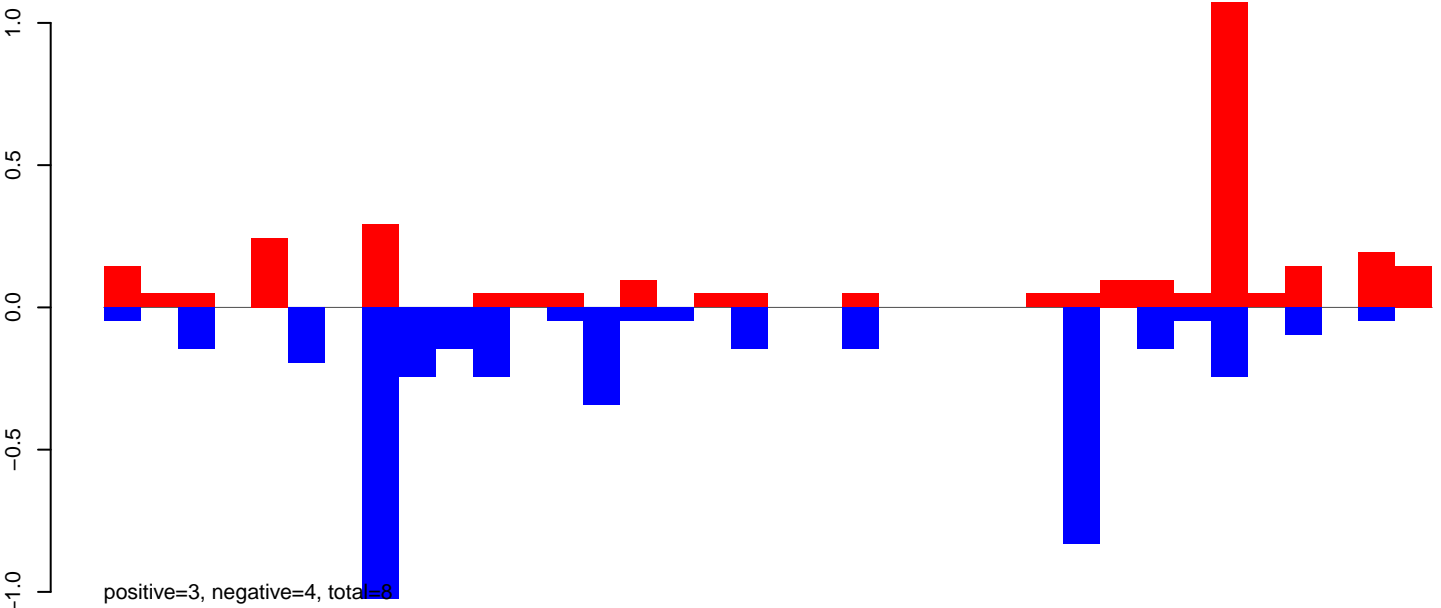
AeAeg_Aag2_cells.24_35.rep



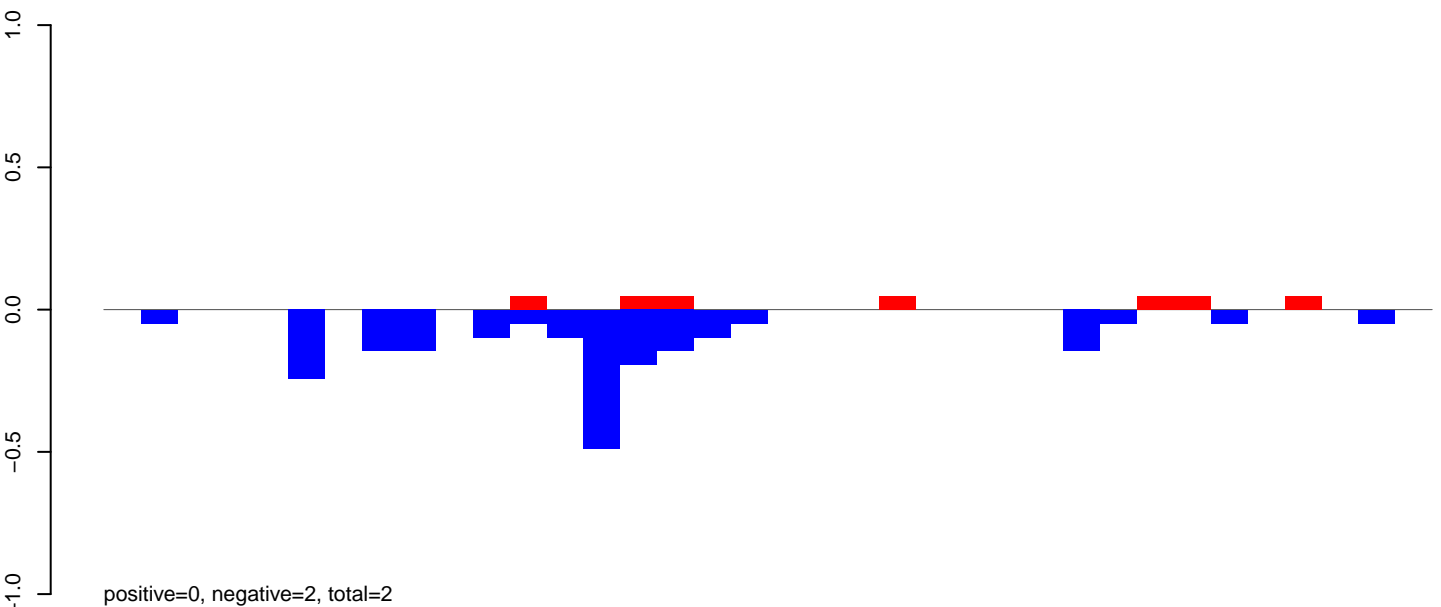
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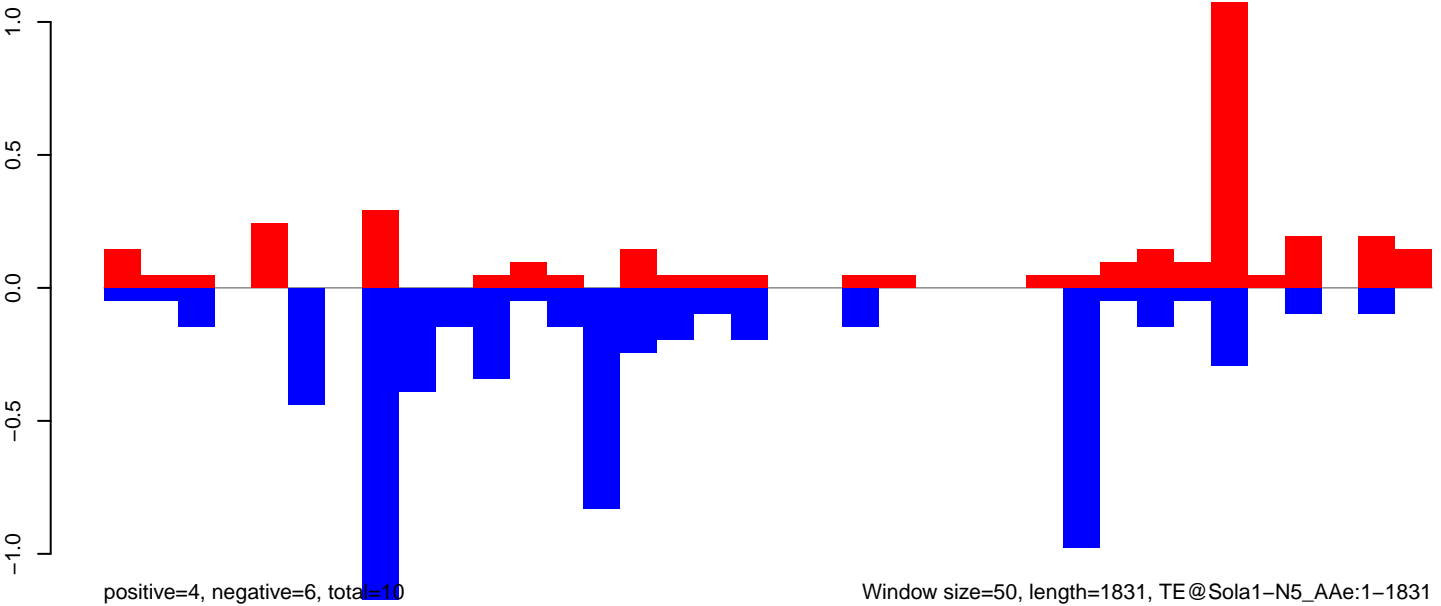
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

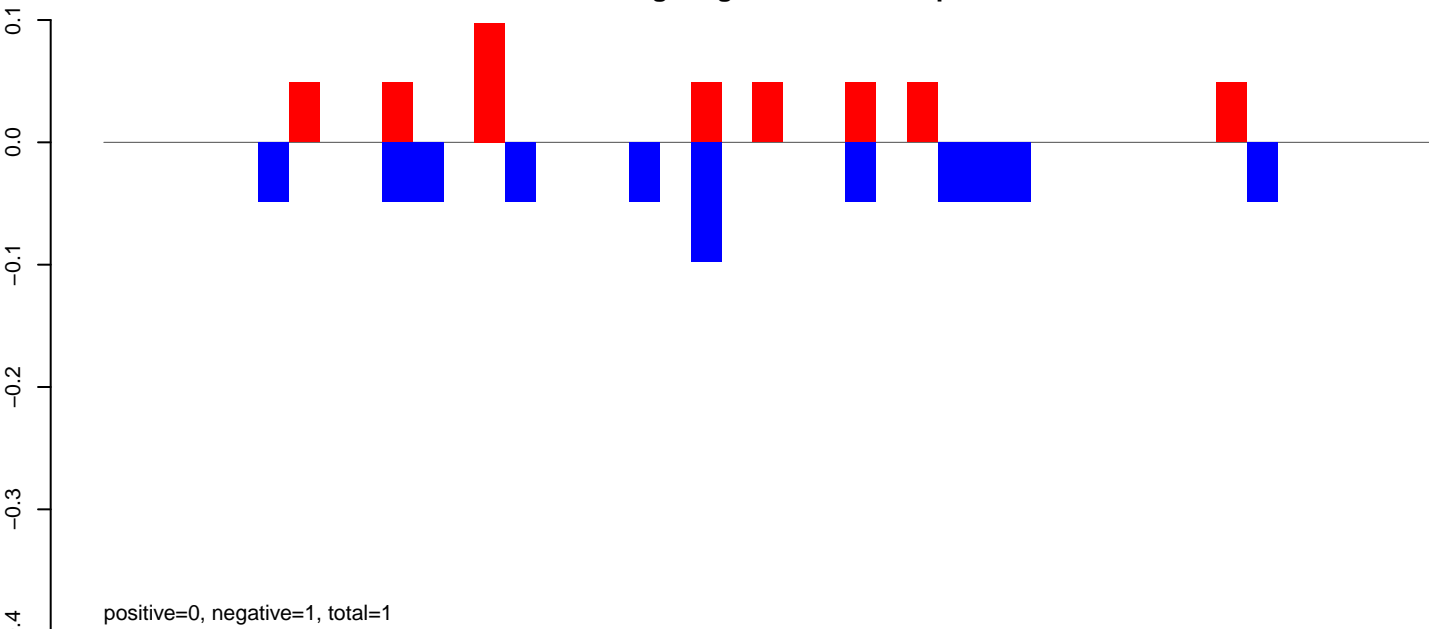


AeAeg_Aag2_cells.rep

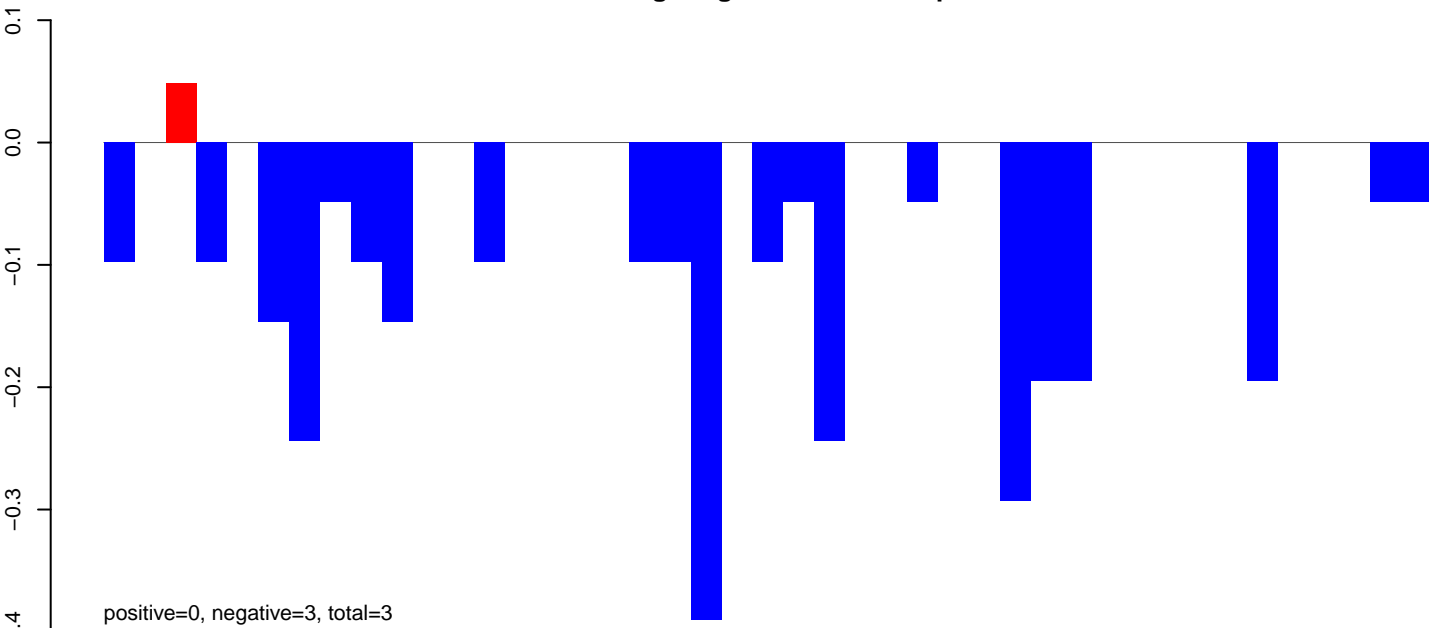


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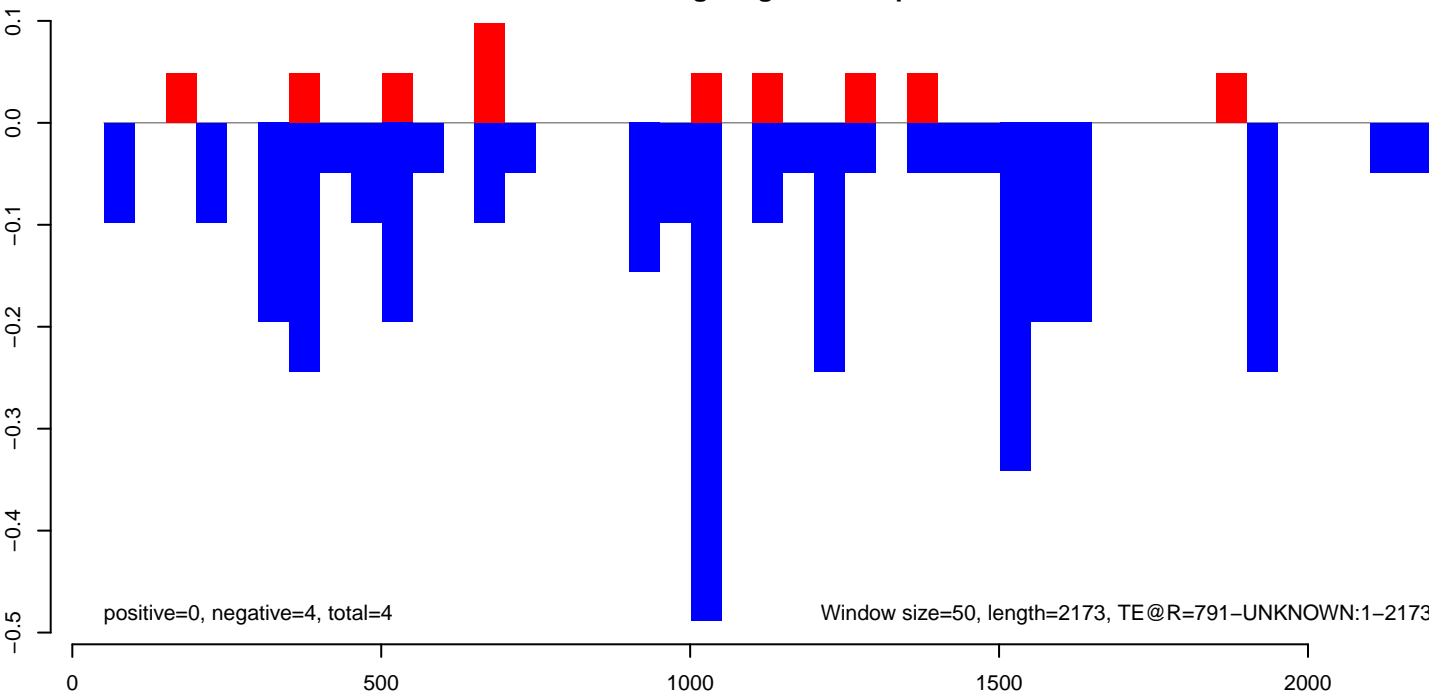
AeAeg_Aag2_cells.18_23.rep



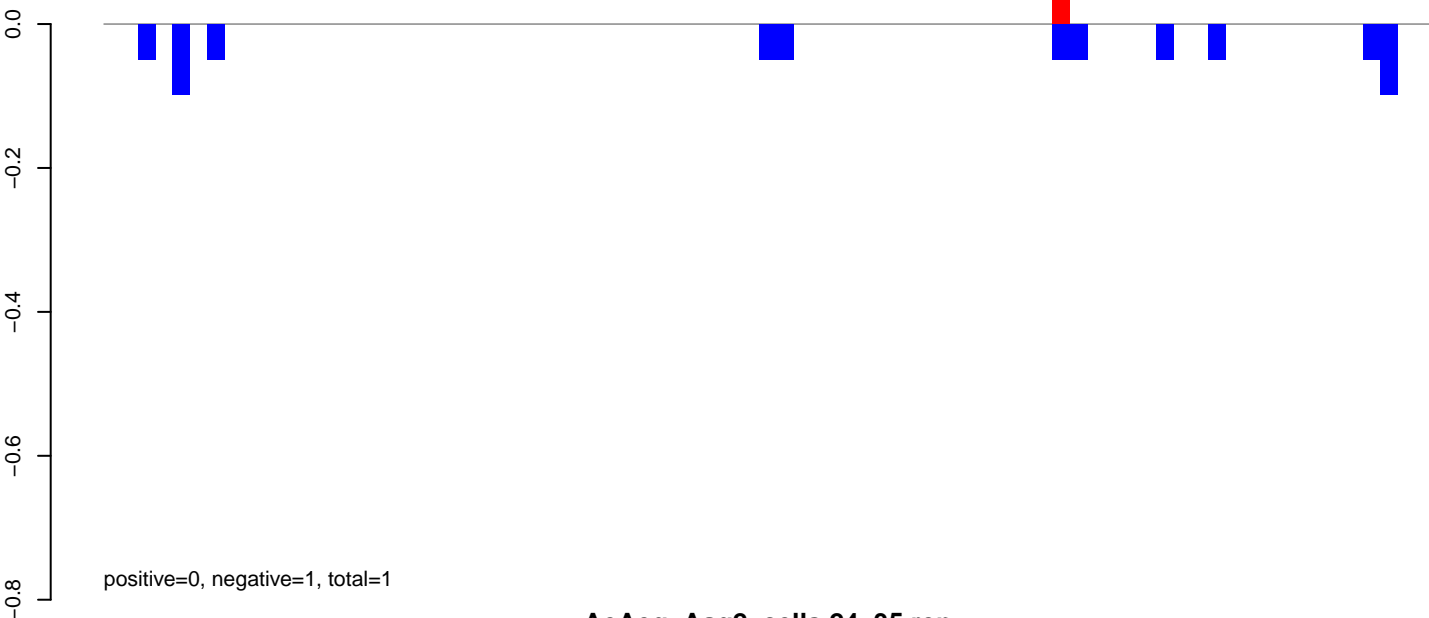
AeAeg_Aag2_cells.24_35.rep



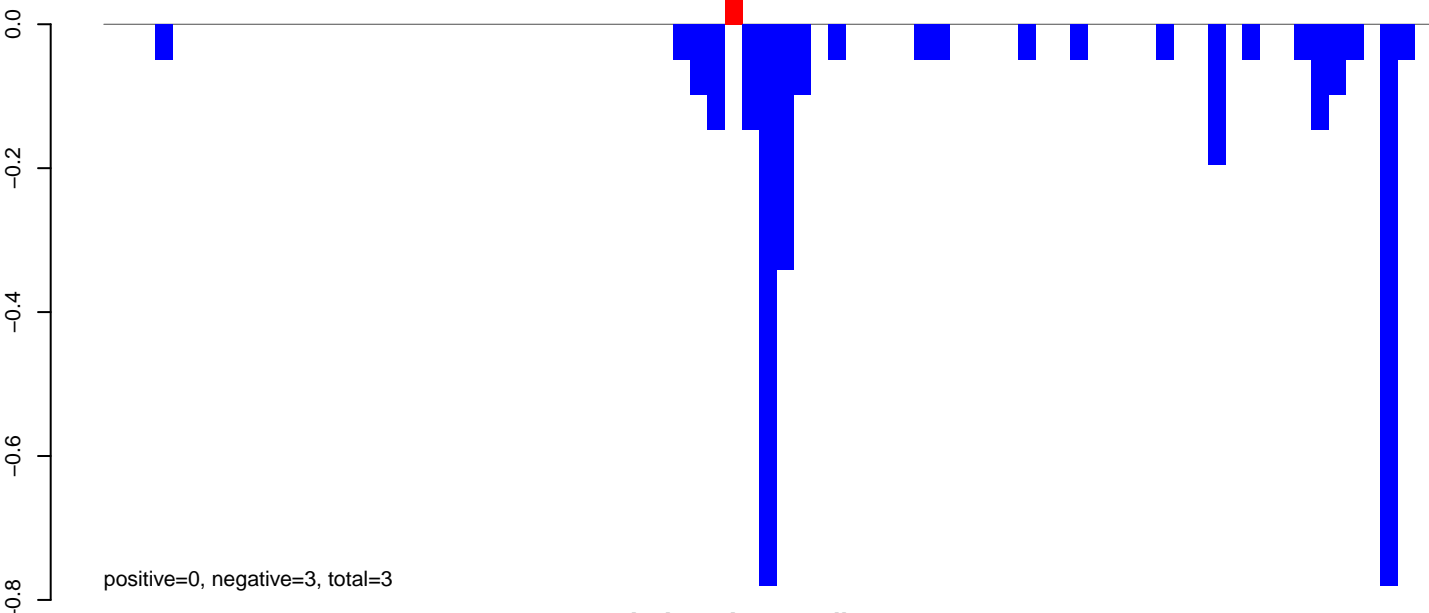
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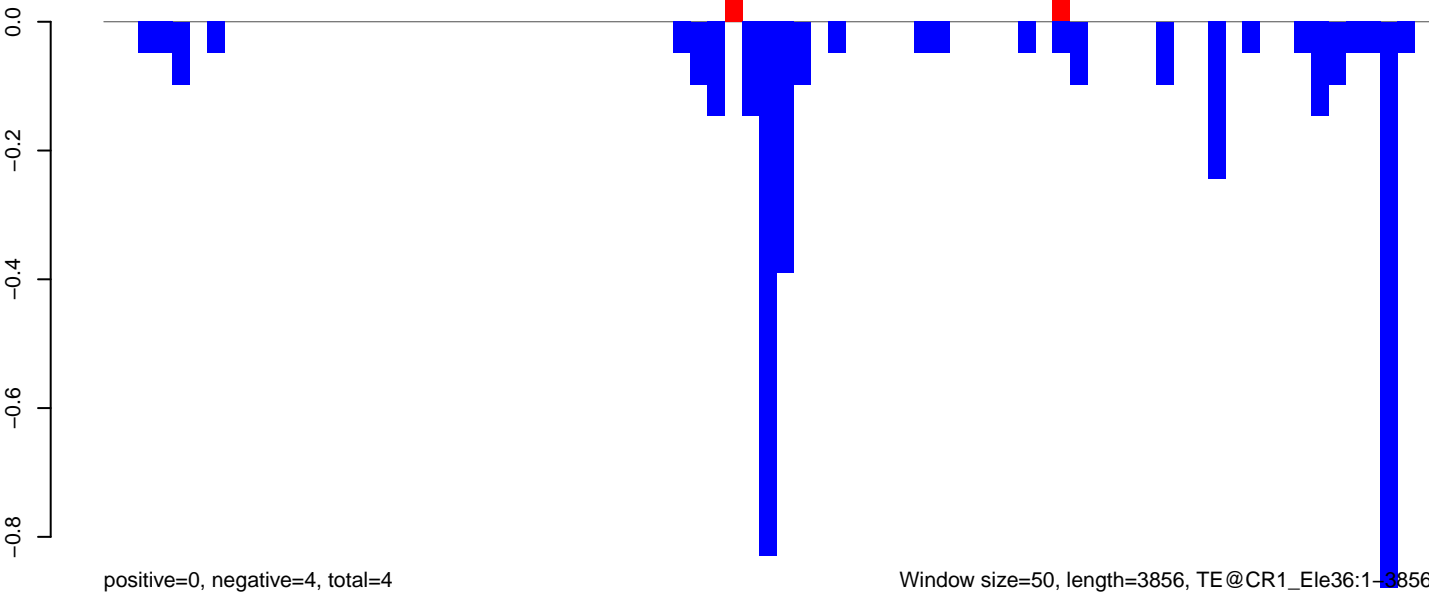
AeAeg_Aag2_cells.18_23.rep



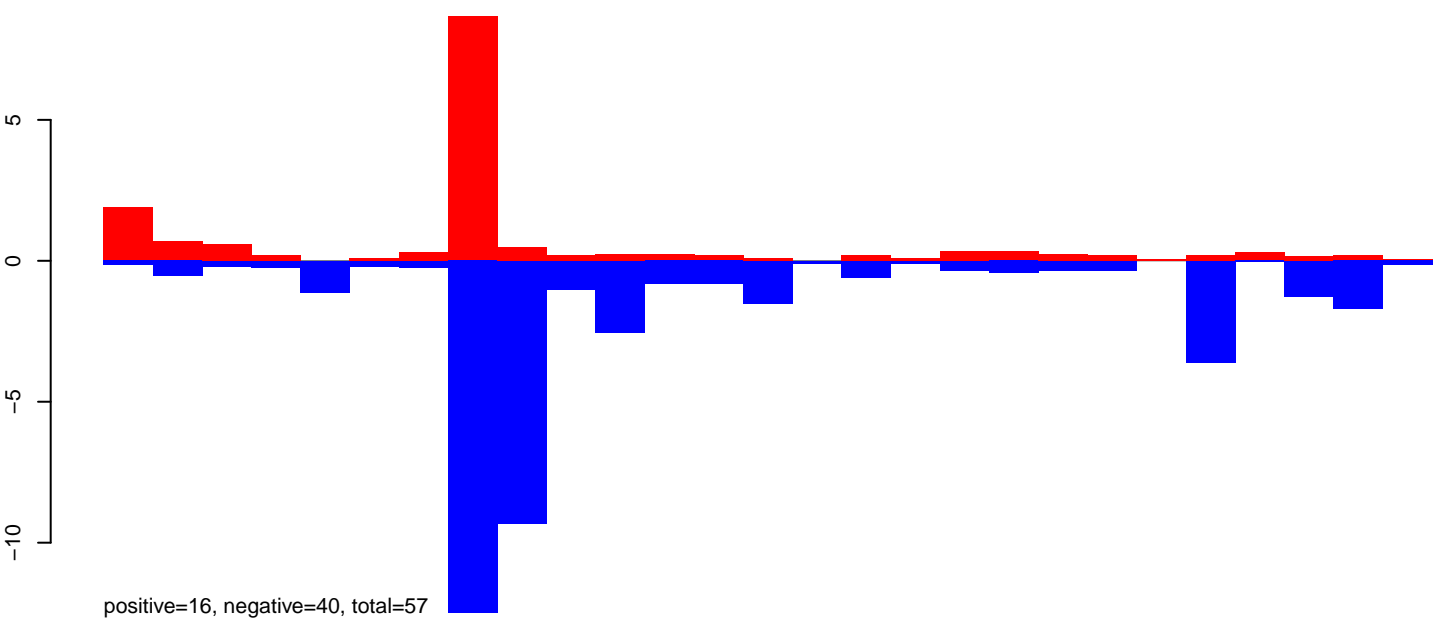
AeAeg_Aag2_cells.24_35.rep



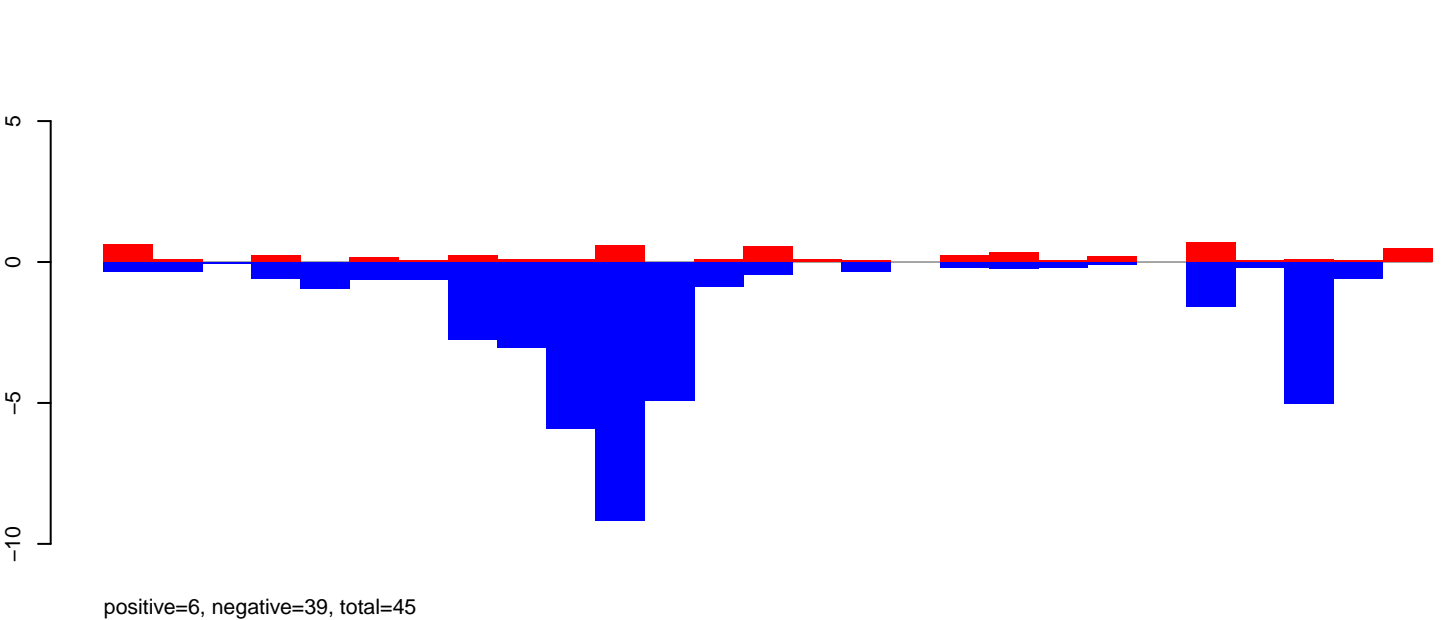
AeAeg_Aag2_cells.rep



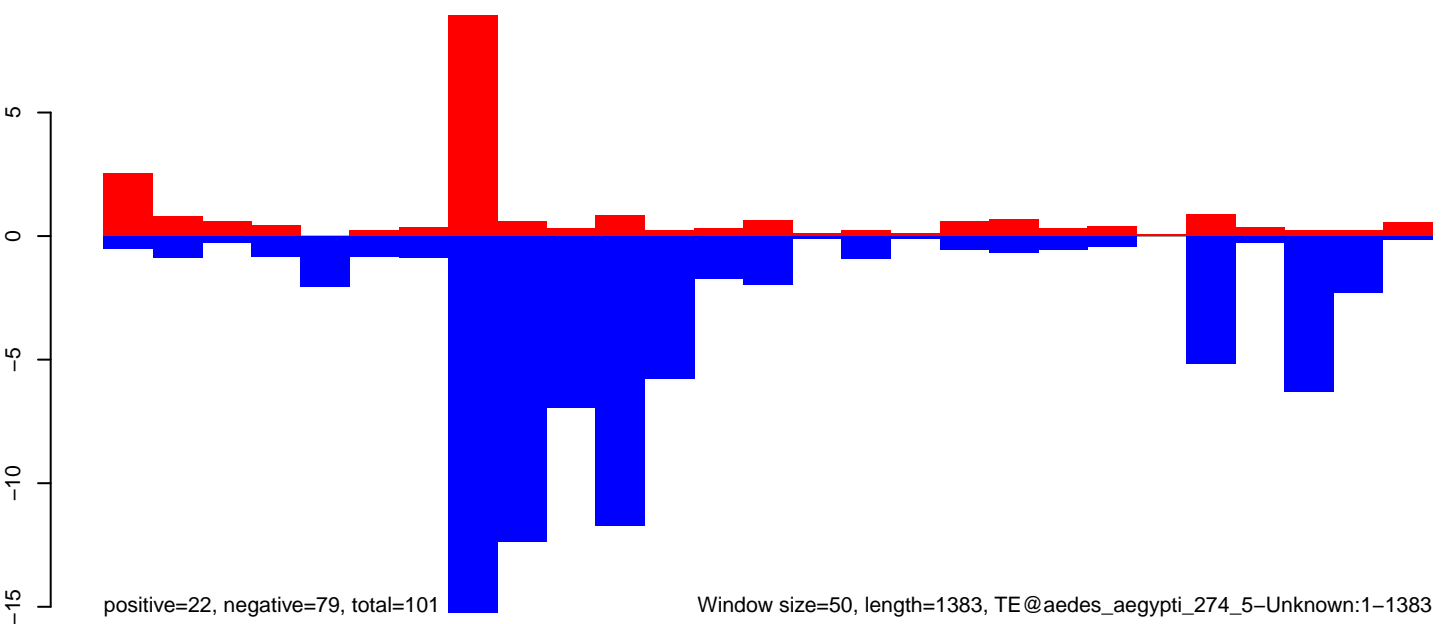
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AeAeg_Aag2_cells.24_35.rep

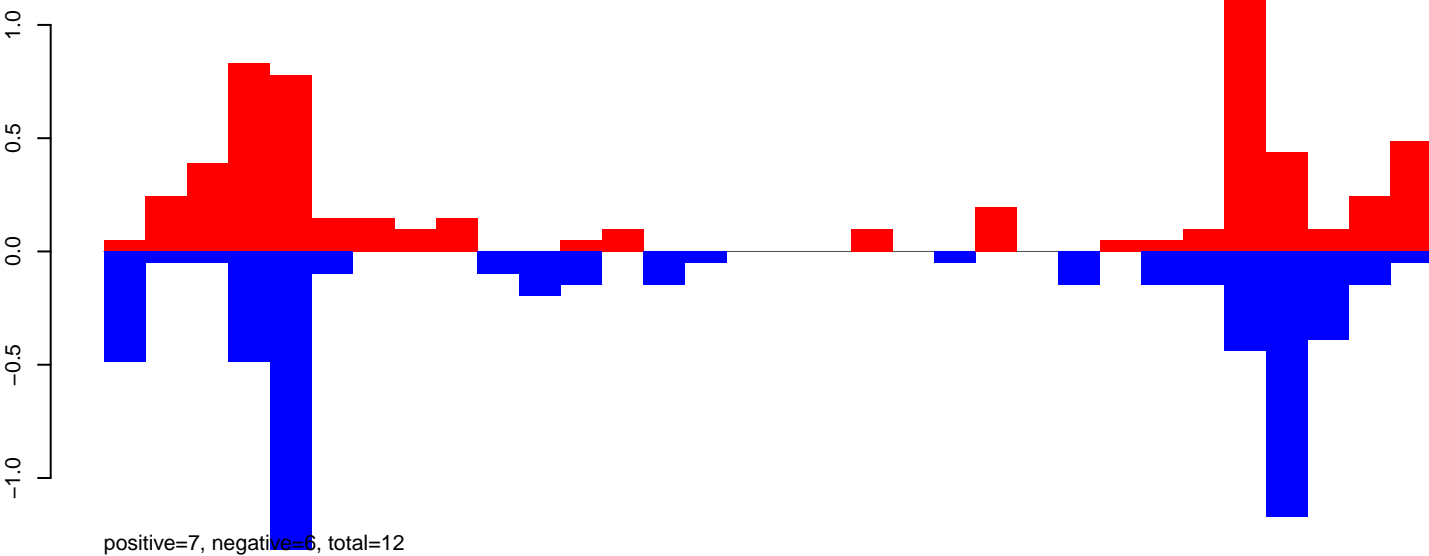


AeAeg_Aag2_cells.rep

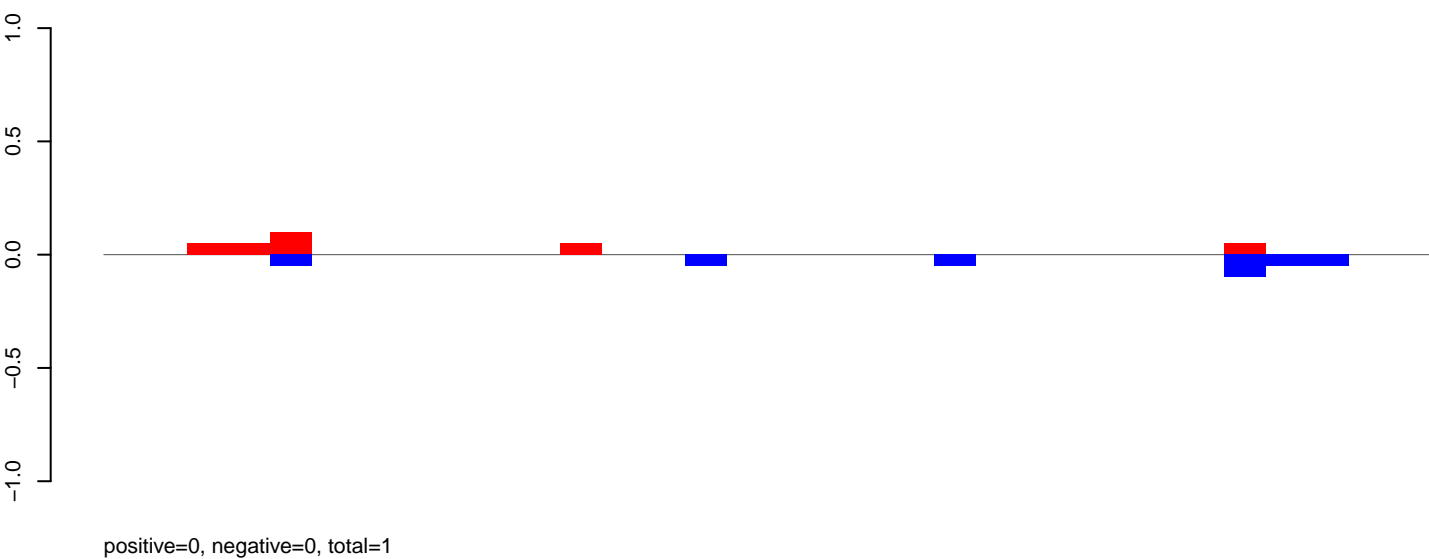


Window size=50, length=1383, TE@aedes_aegypti_274_5-Unknown:1-1383

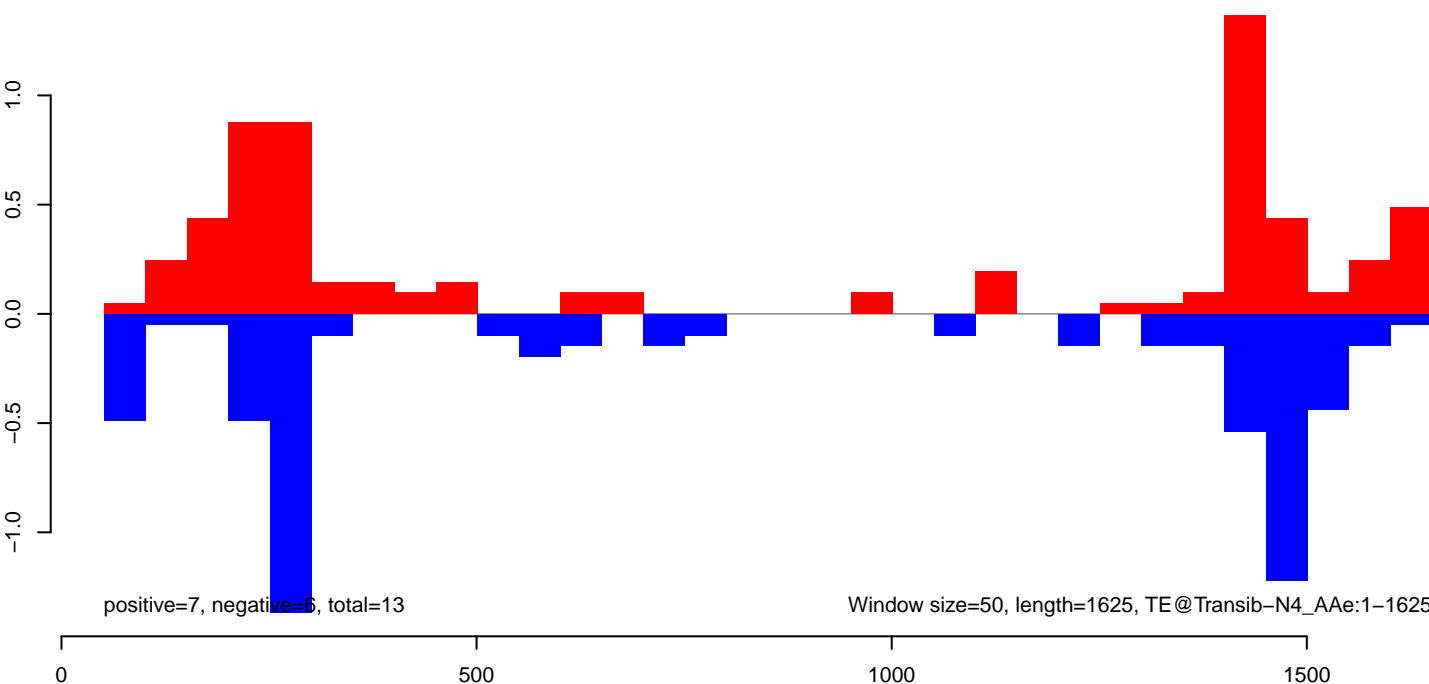
AeAeg_Aag2_cells.18_23.rep



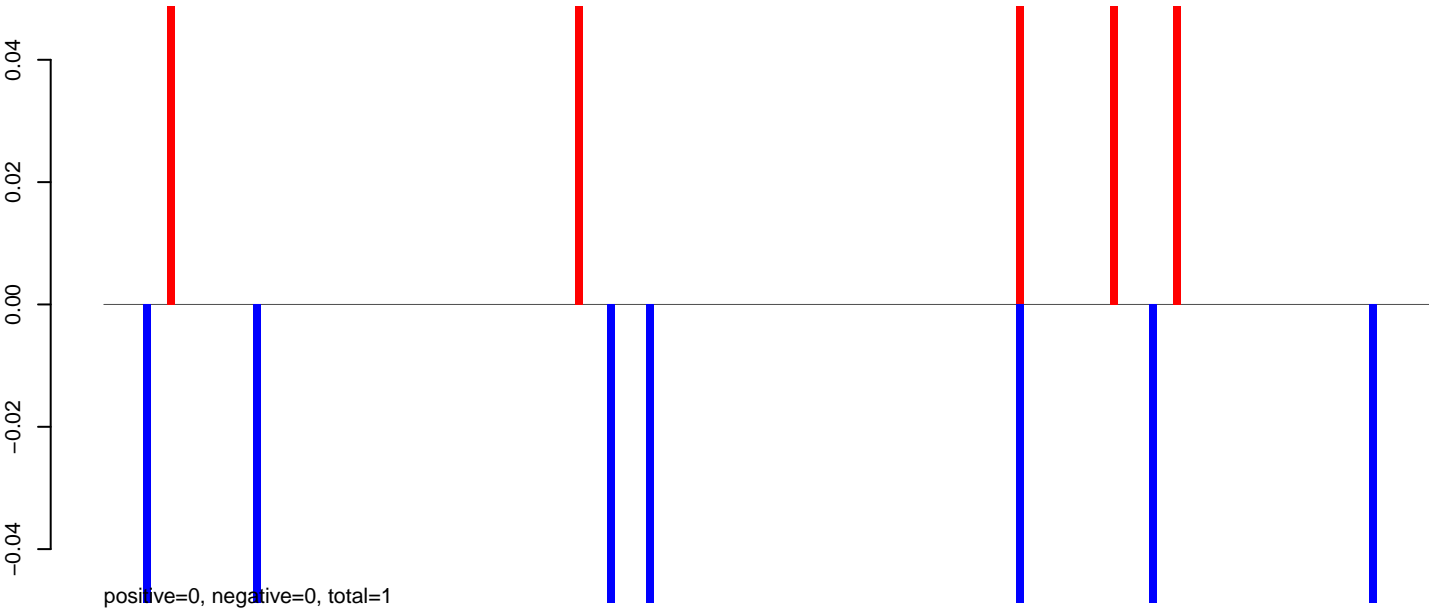
AeAeg_Aag2_cells.24_35.rep



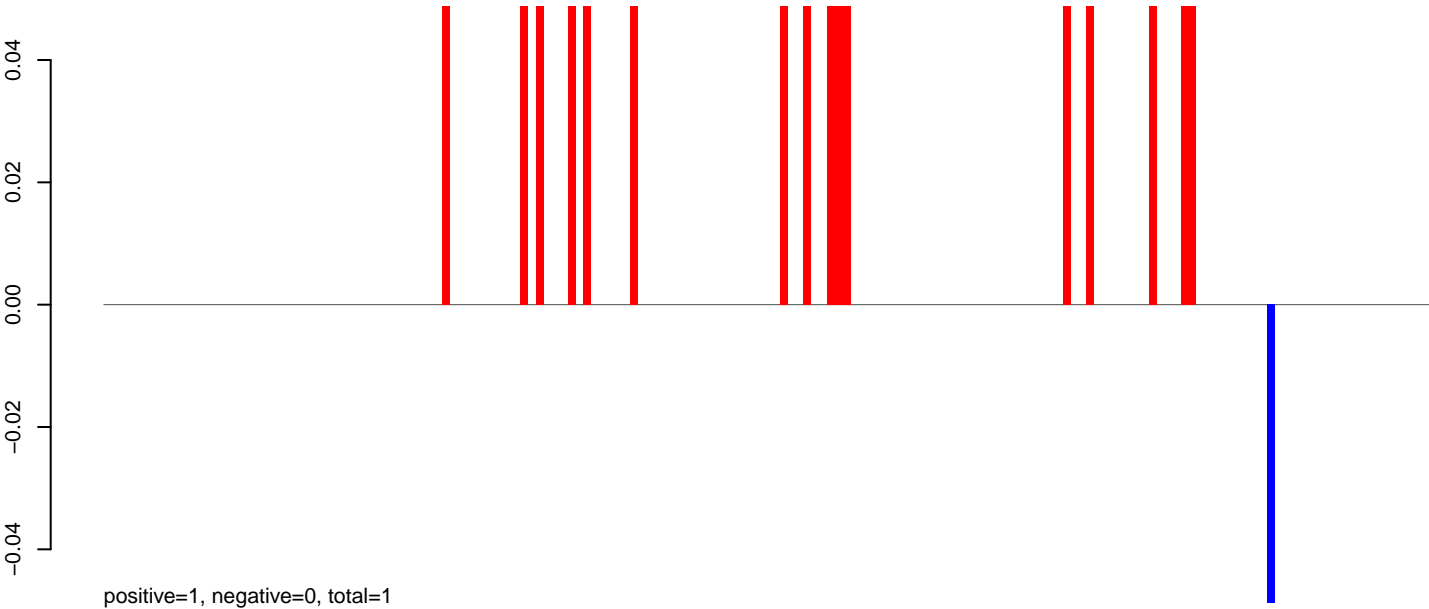
AeAeg_Aag2_cells.rep



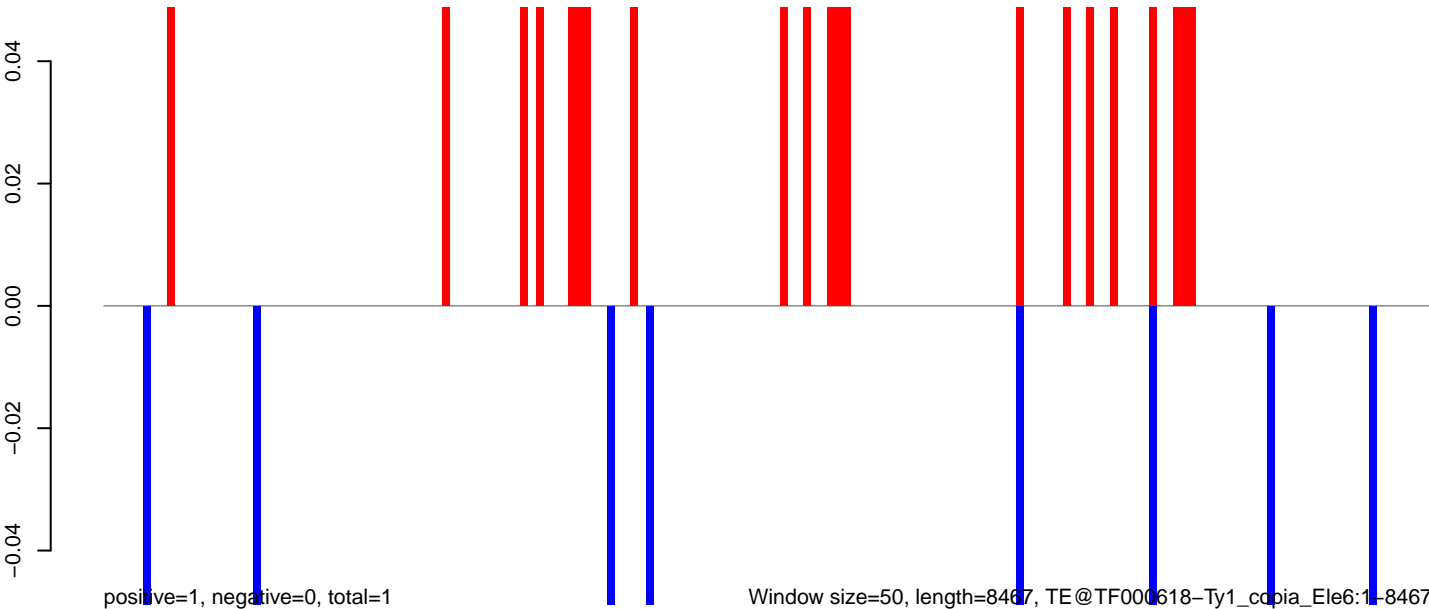
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

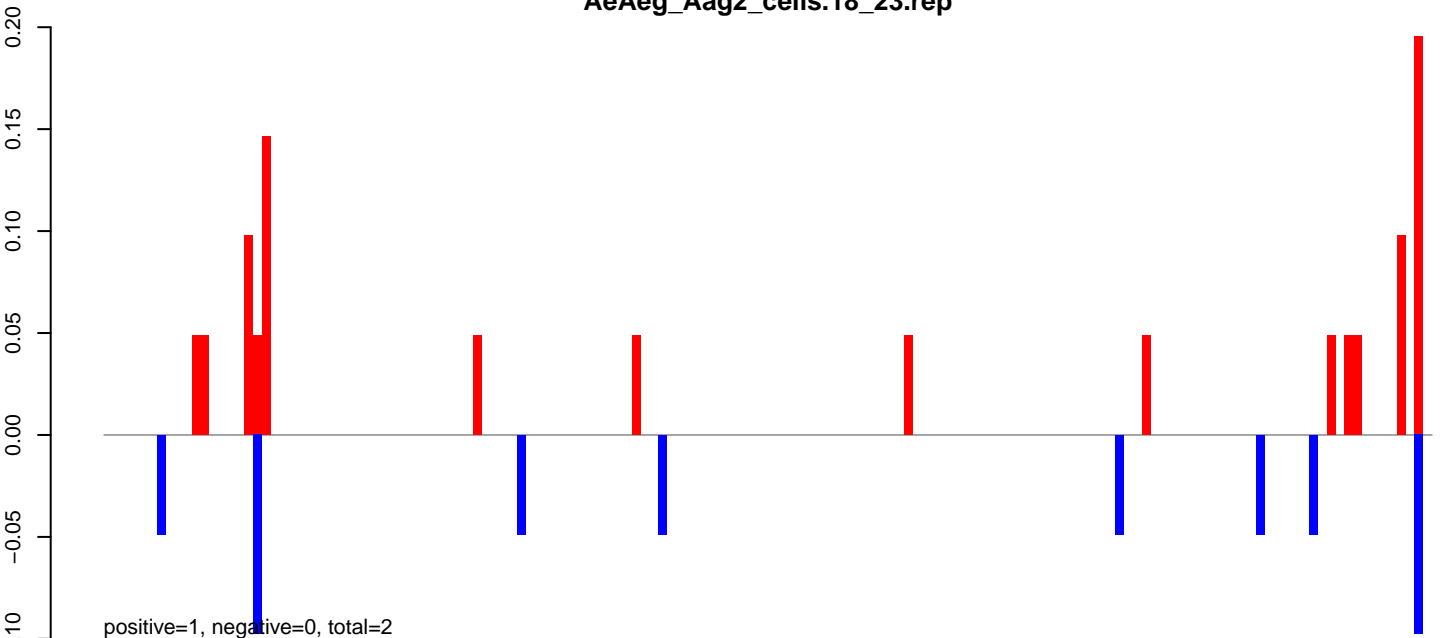


AeAeg_Aag2_cells.rep

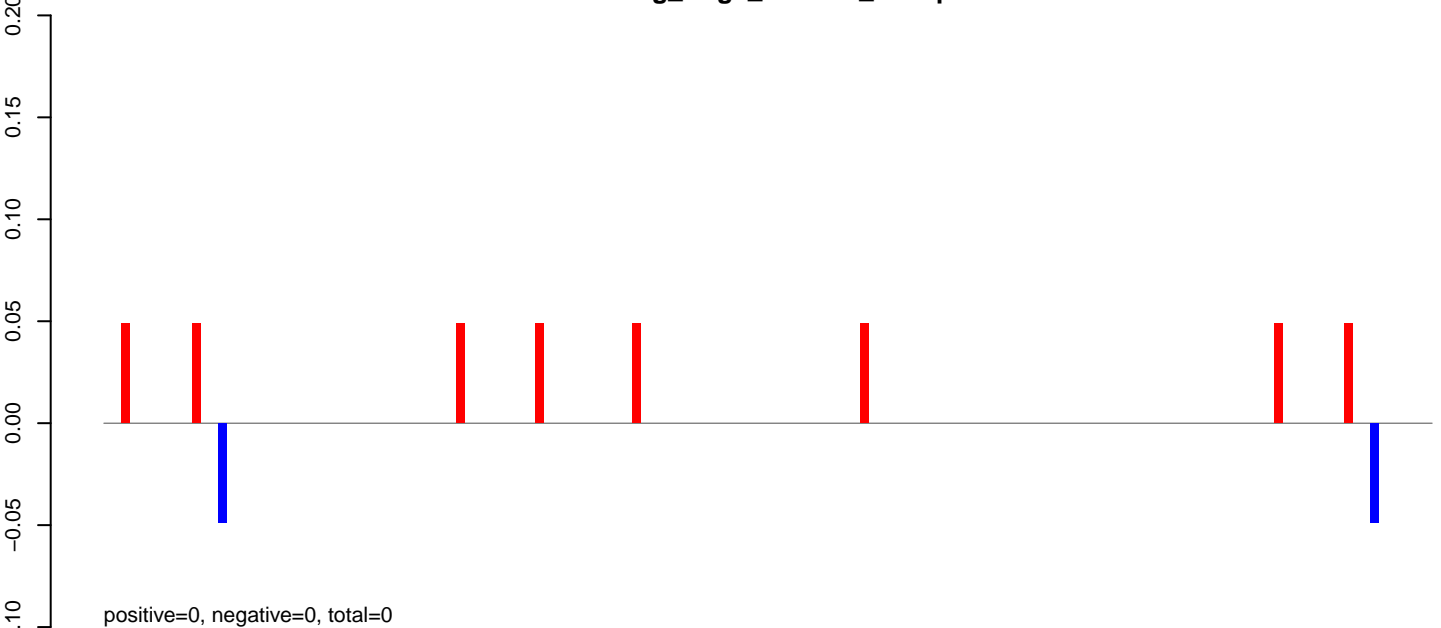


0 2000 4000 6000 8000

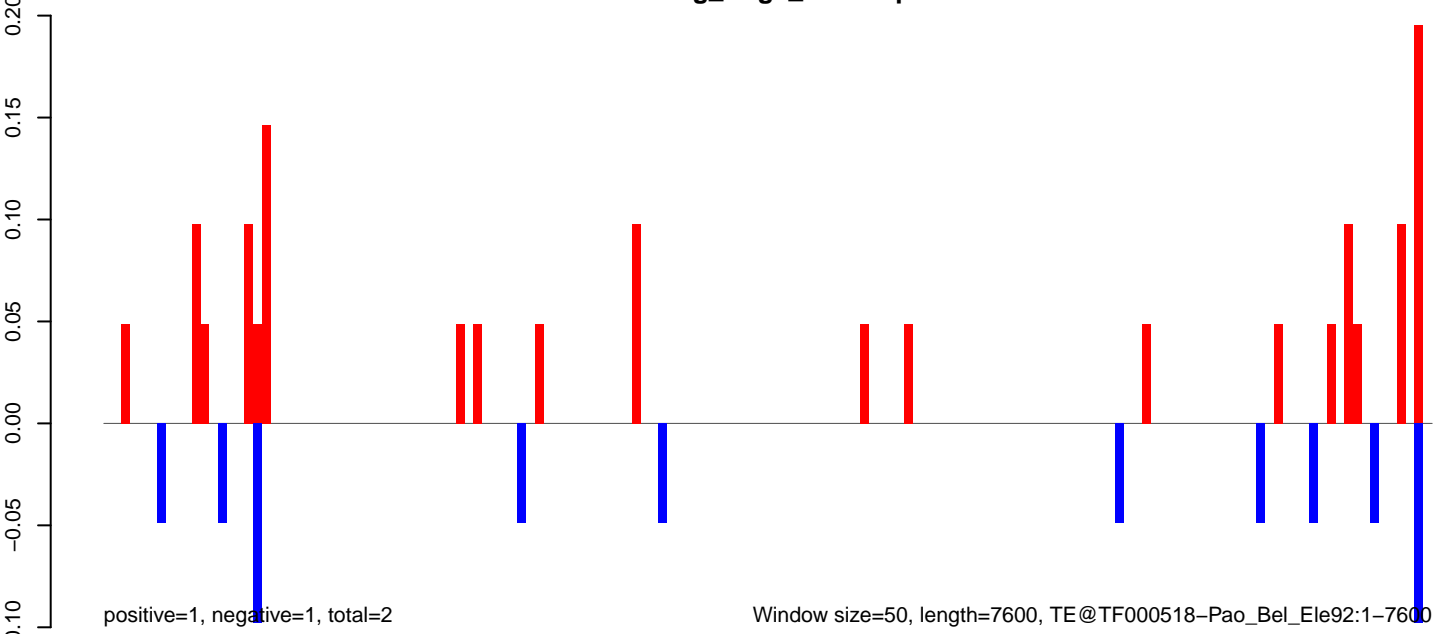
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

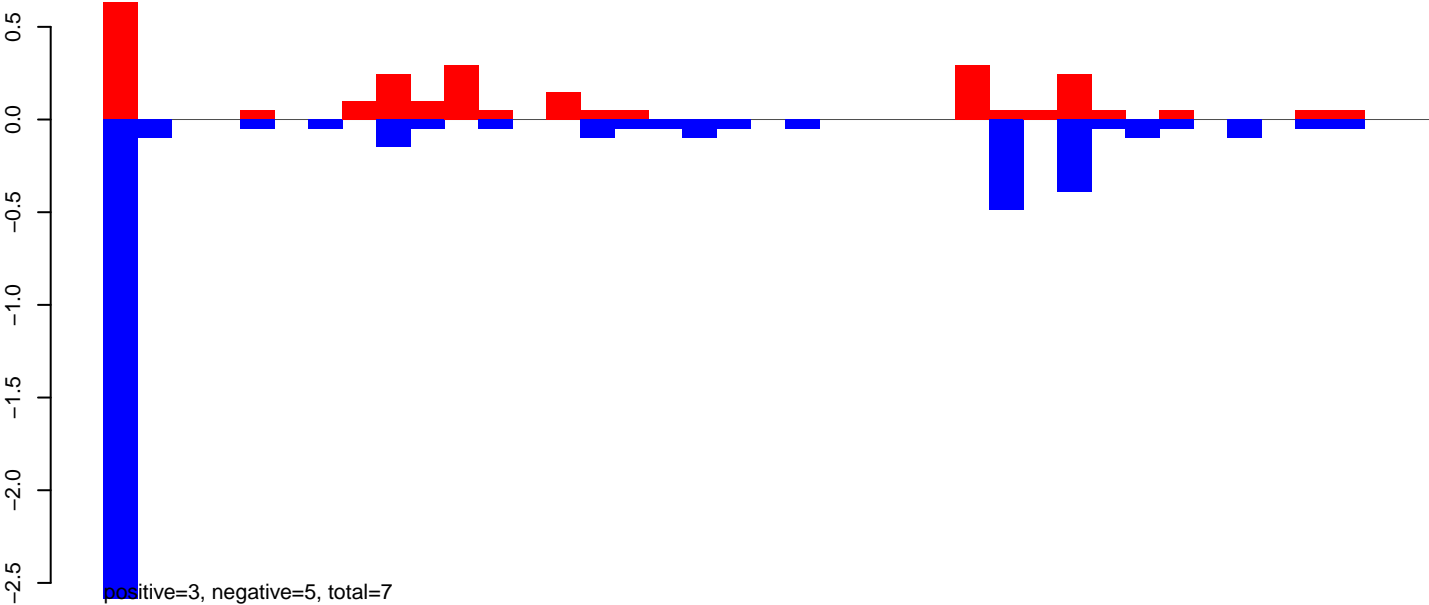


AeAeg_Aag2_cells.rep

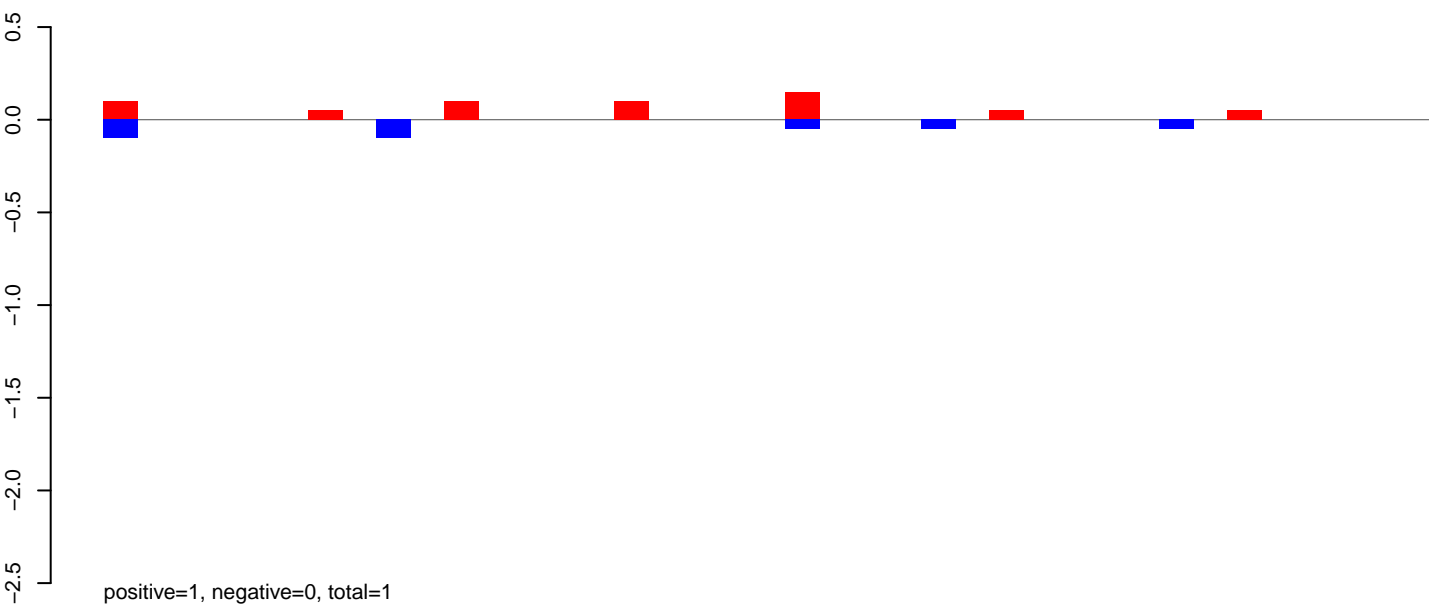


Window size=50, length=7600, TE@TF000518-Pao_Bel_Ele92:1-7600

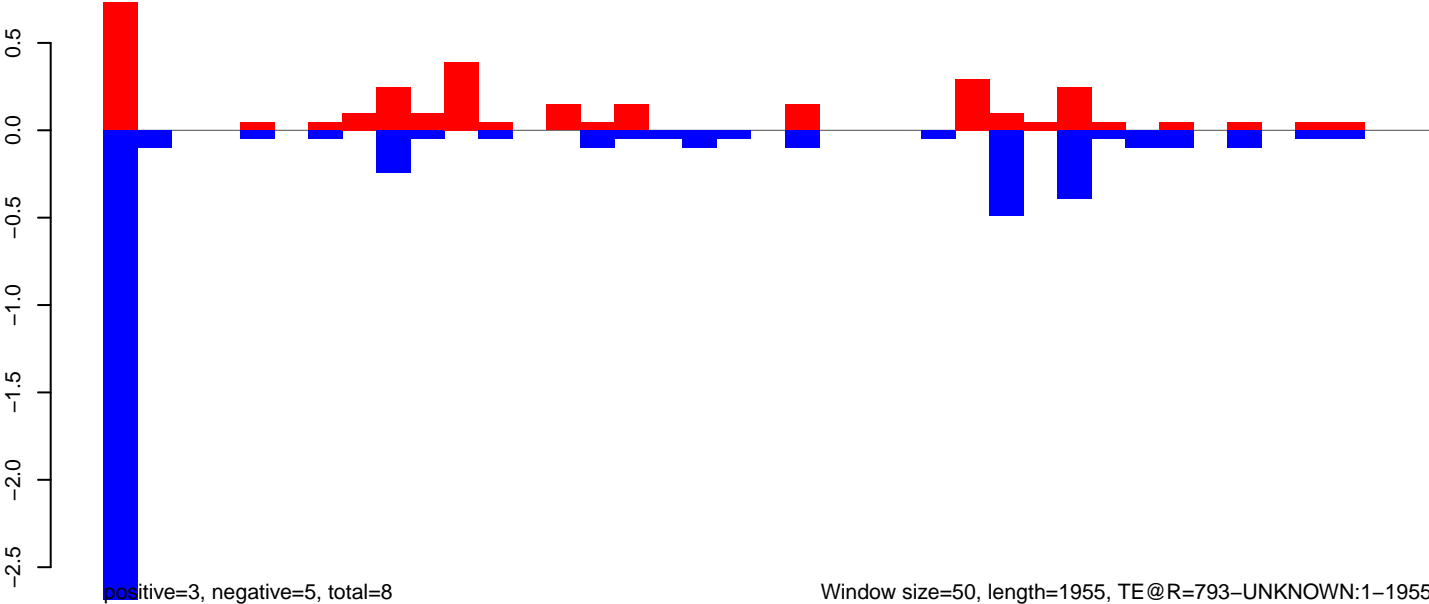
AeAeg_Aag2_cells.18_23.rep



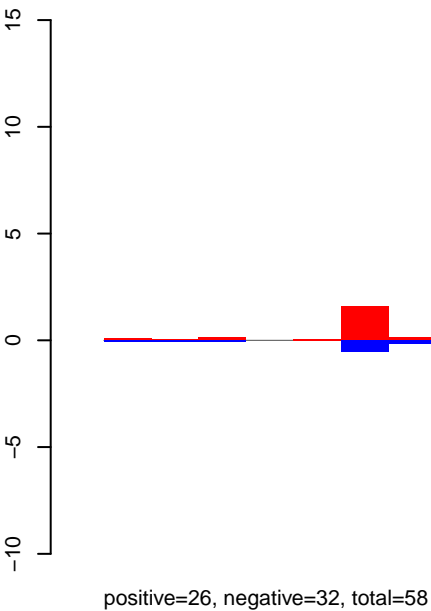
AeAeg_Aag2_cells.24_35.rep



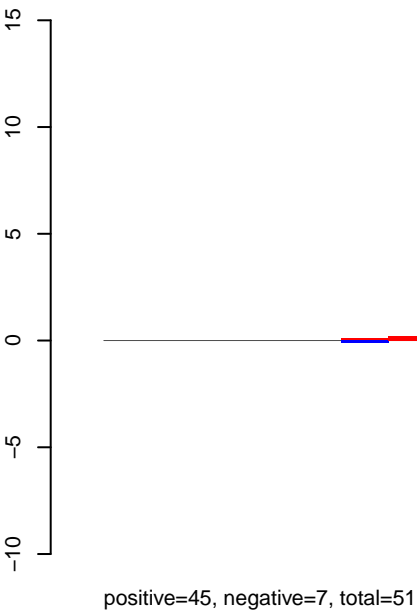
AeAeg_Aag2_cells.rep



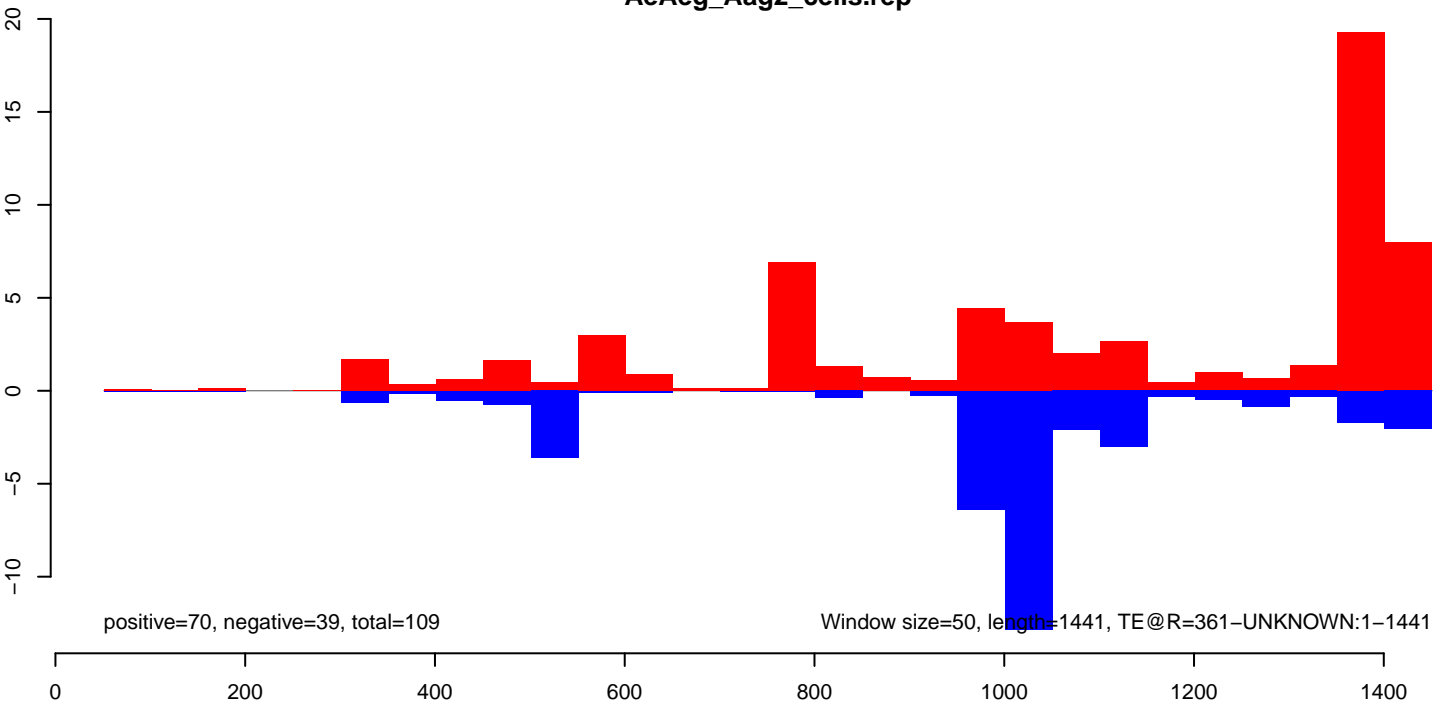
AeAeg_Aag2_cells.18_23.rep



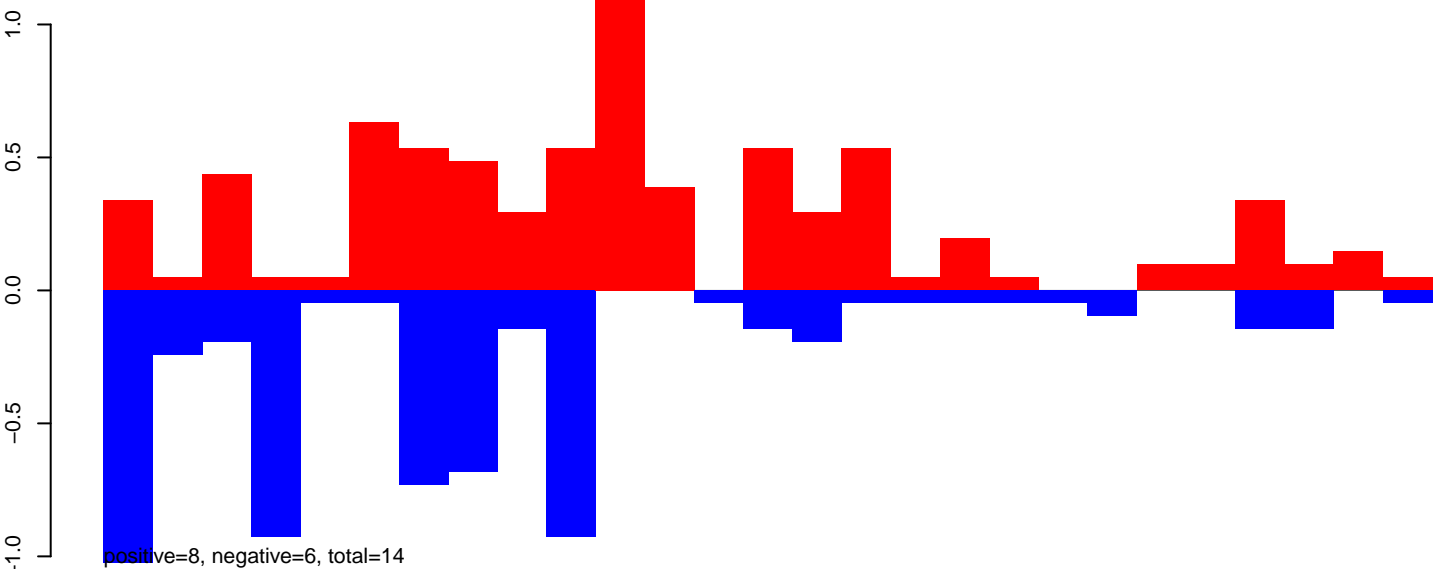
AeAeg_Aag2_cells.24_35.rep



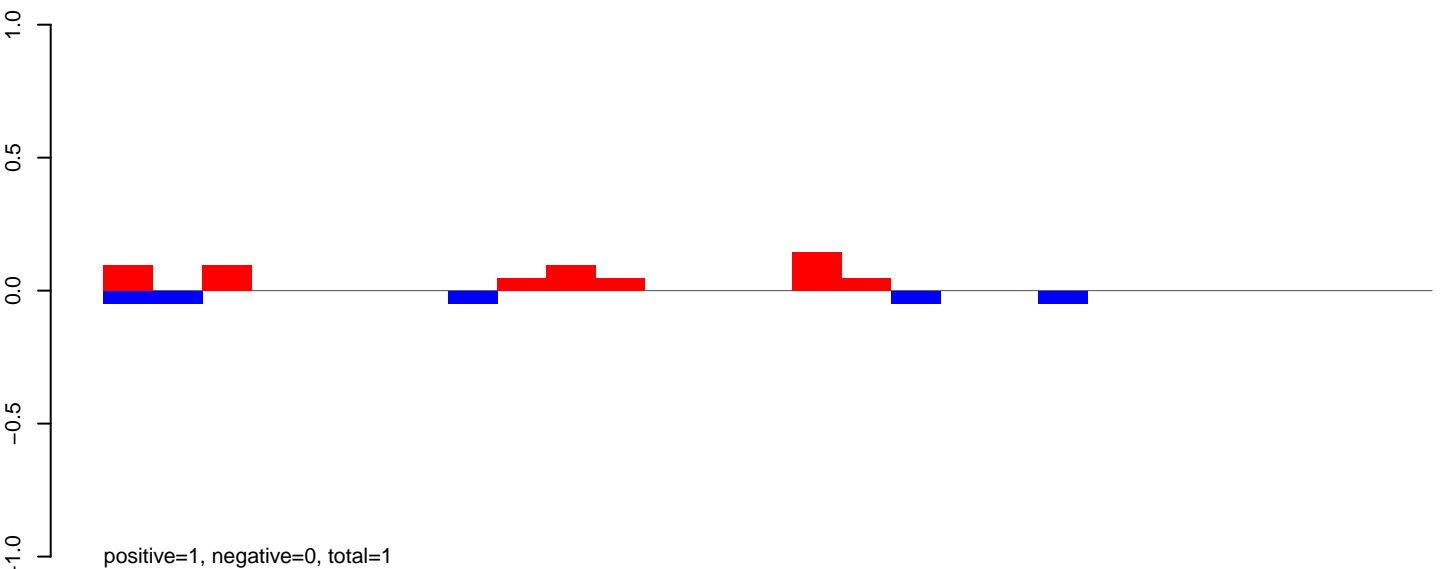
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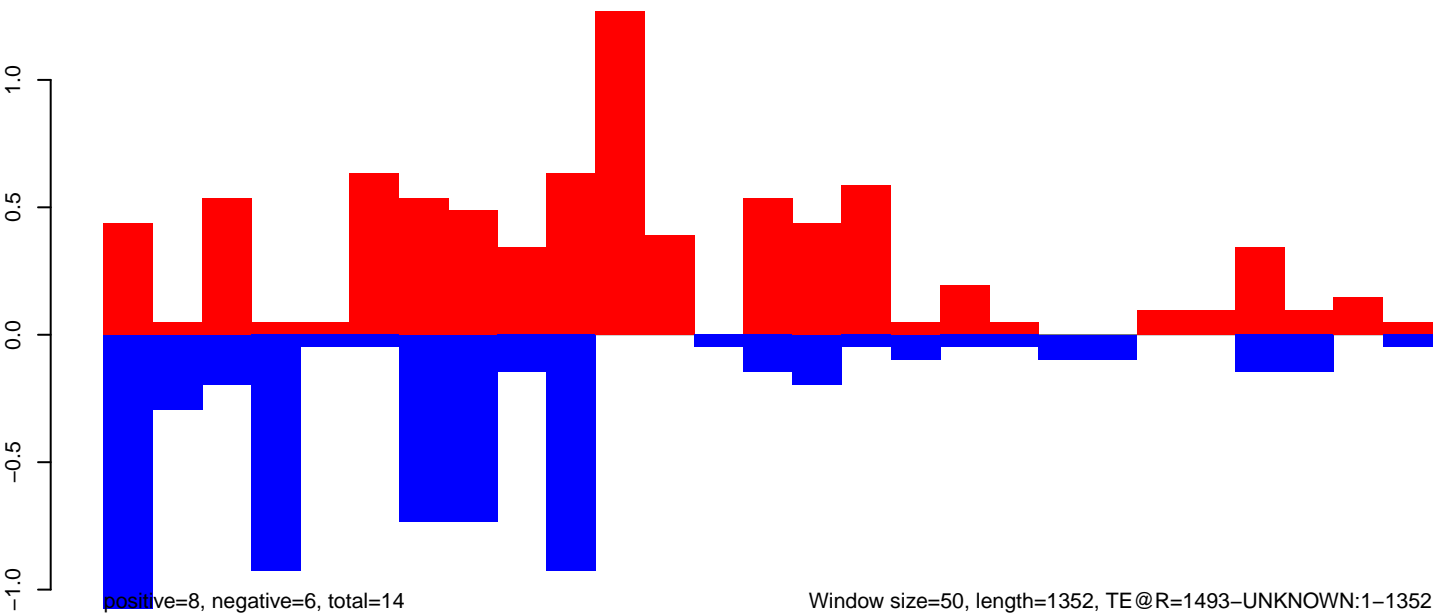
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AeAeg_Aag2_cells.24_35.rep



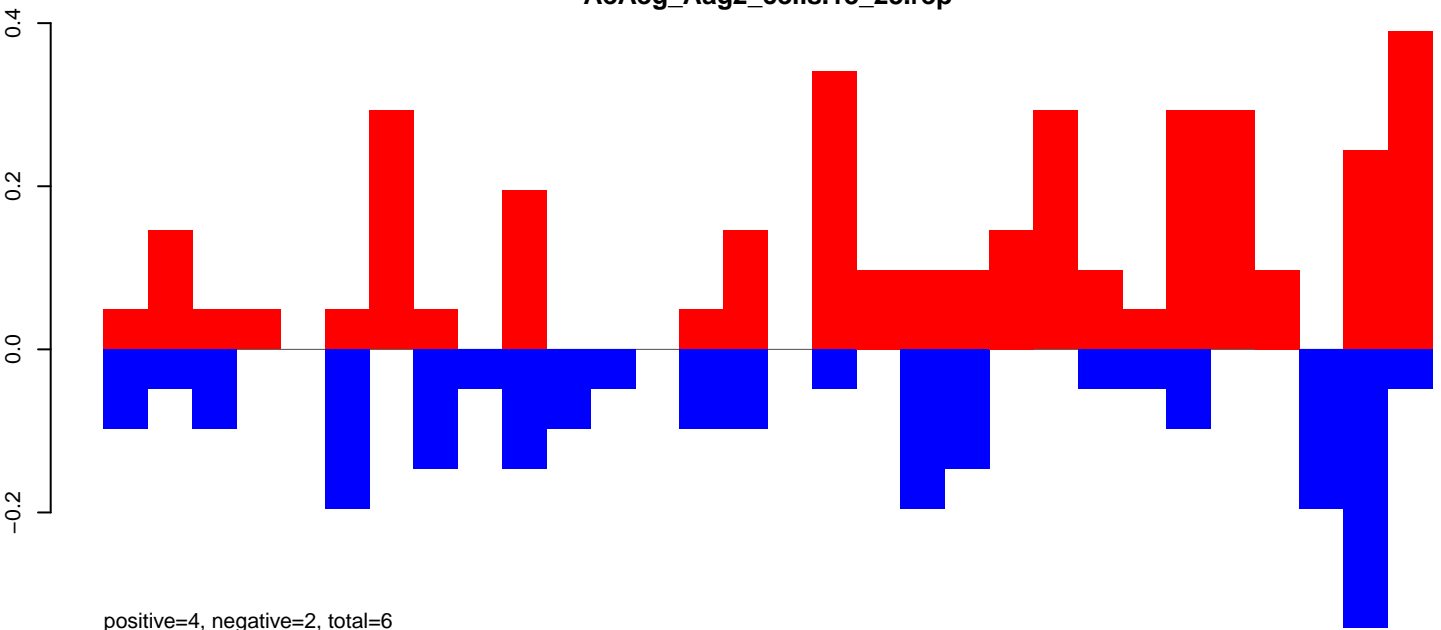
AeAeg_Aag2_cells.rep



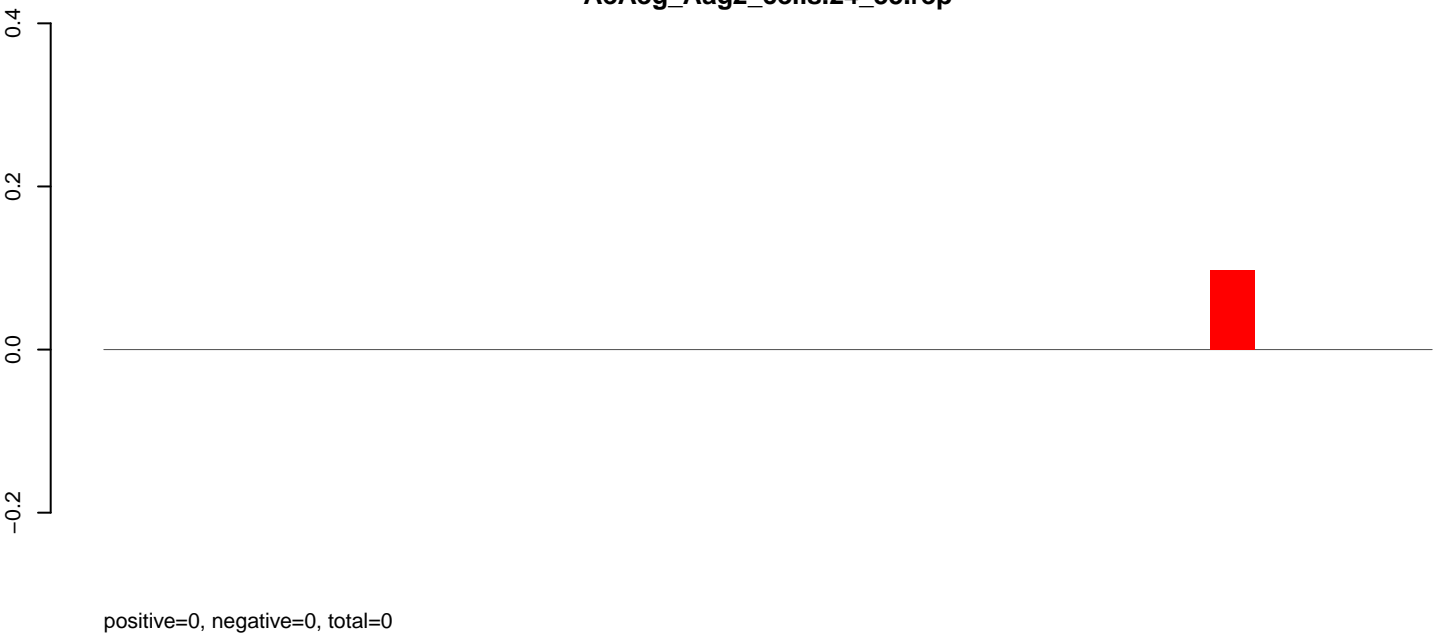
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0 200 400 600 800 1000 1200 1400

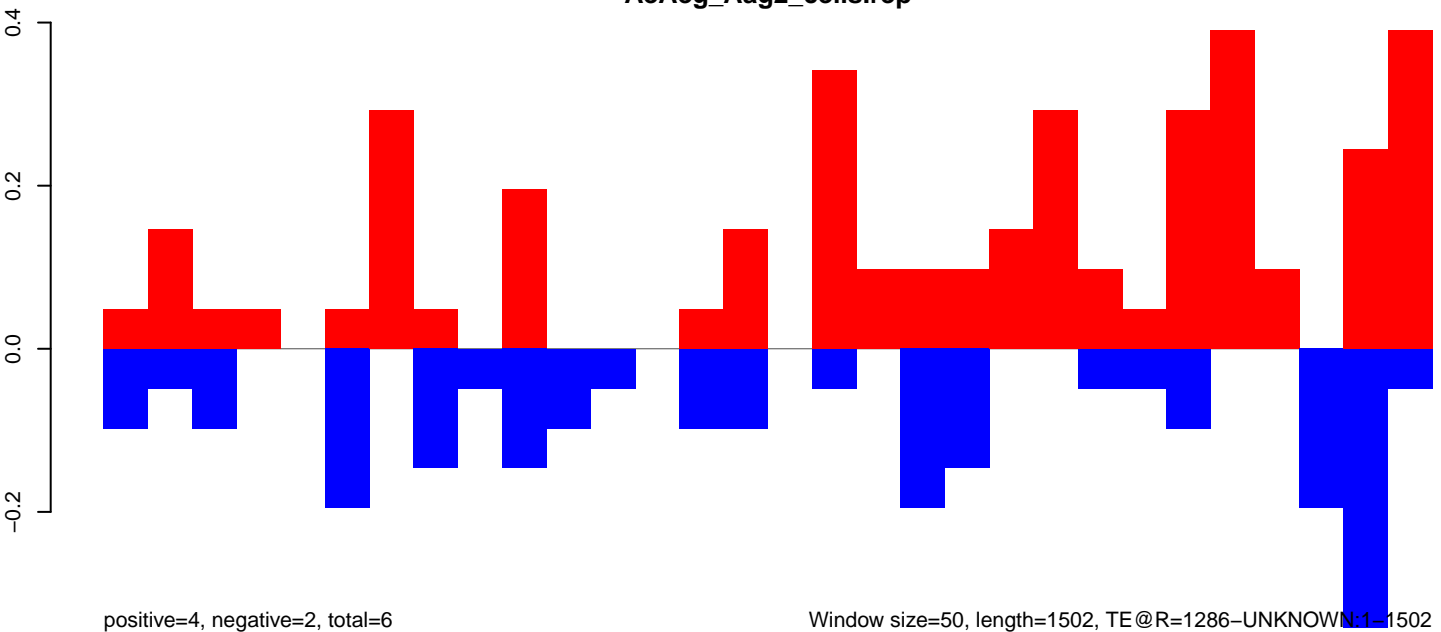
AeAeg_Aag2_cells.18_23.rep



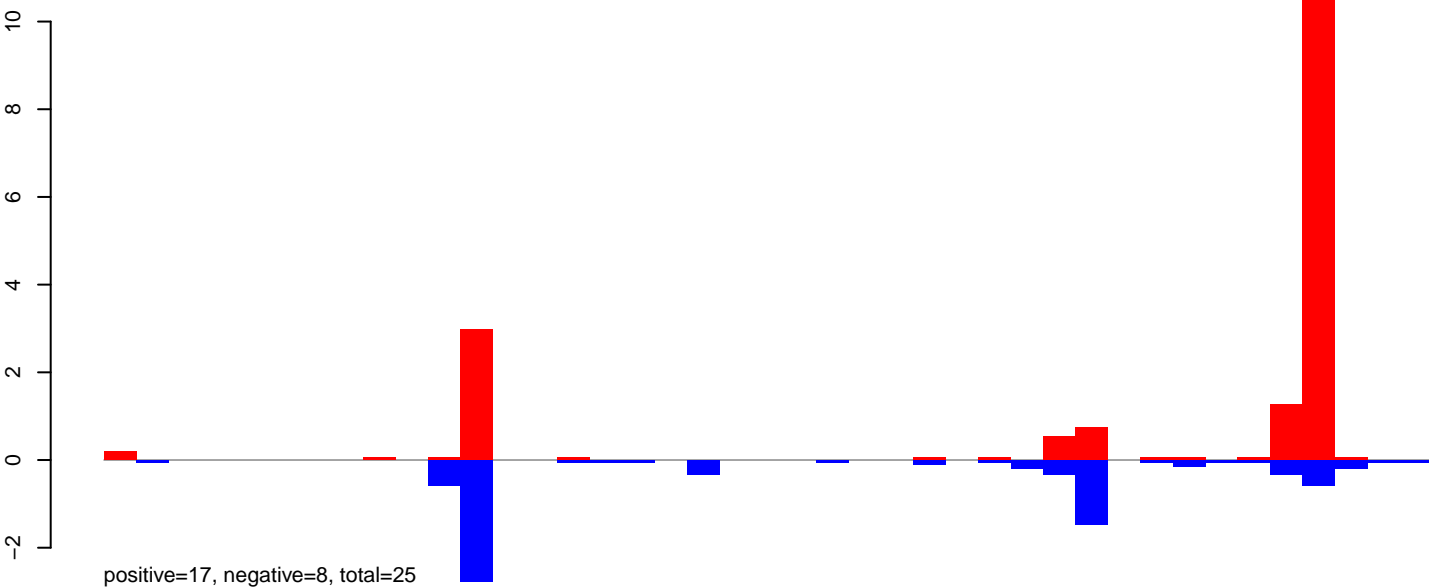
AeAeg_Aag2_cells.24_35.rep



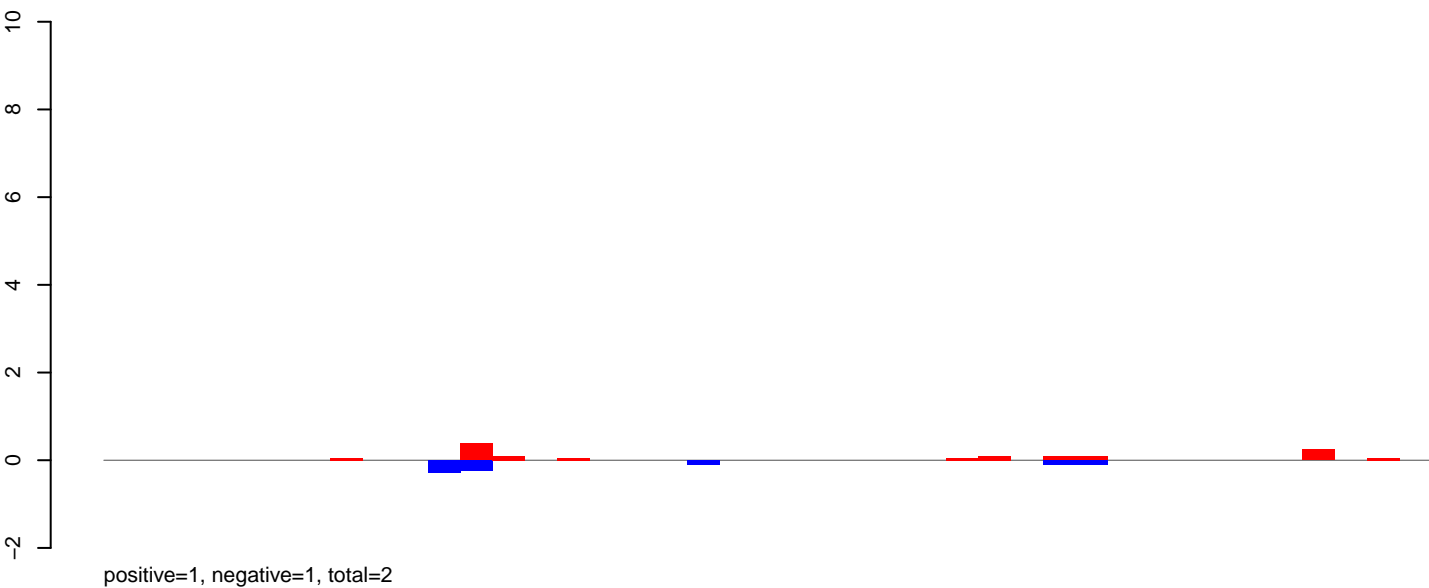
AeAeg_Aag2_cells.rep



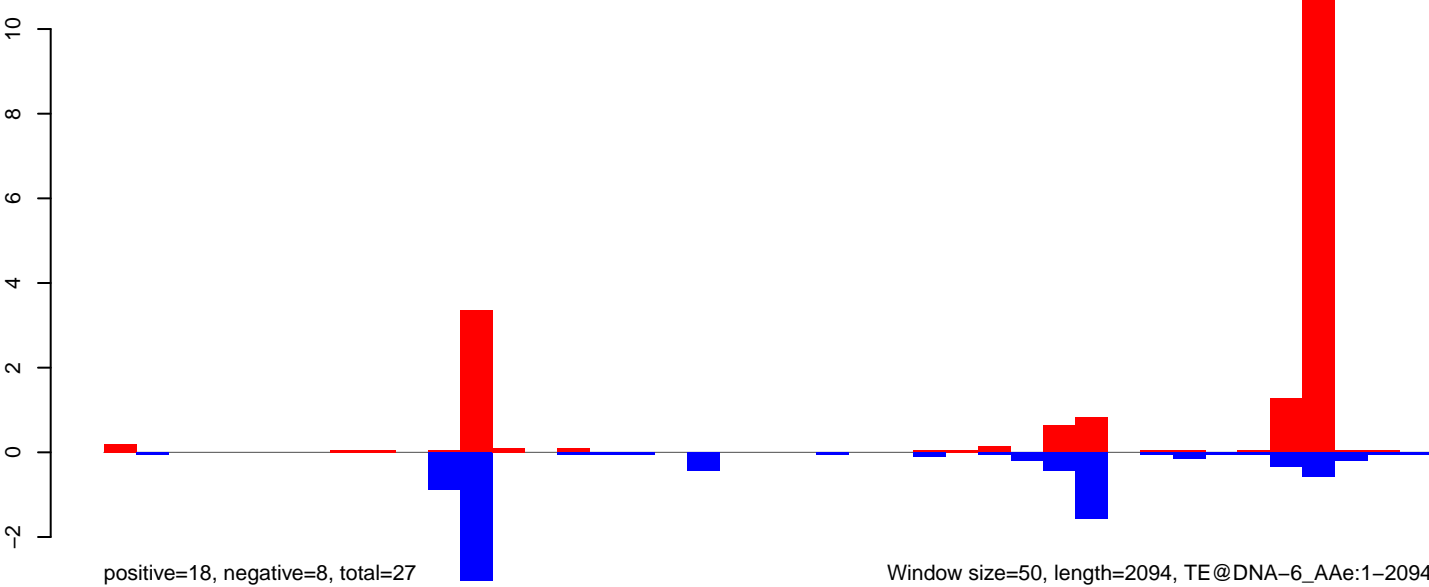
AeAeg_Aag2_cells.18_23.rep



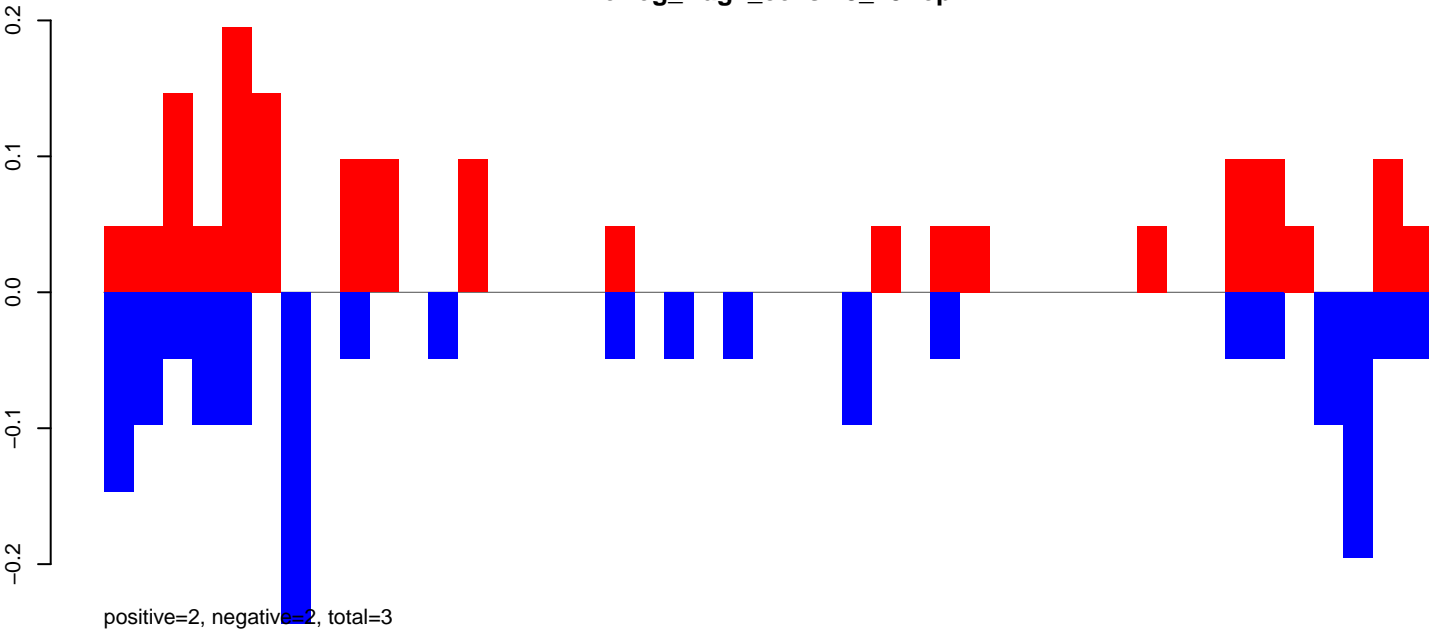
AeAeg_Aag2_cells.24_35.rep



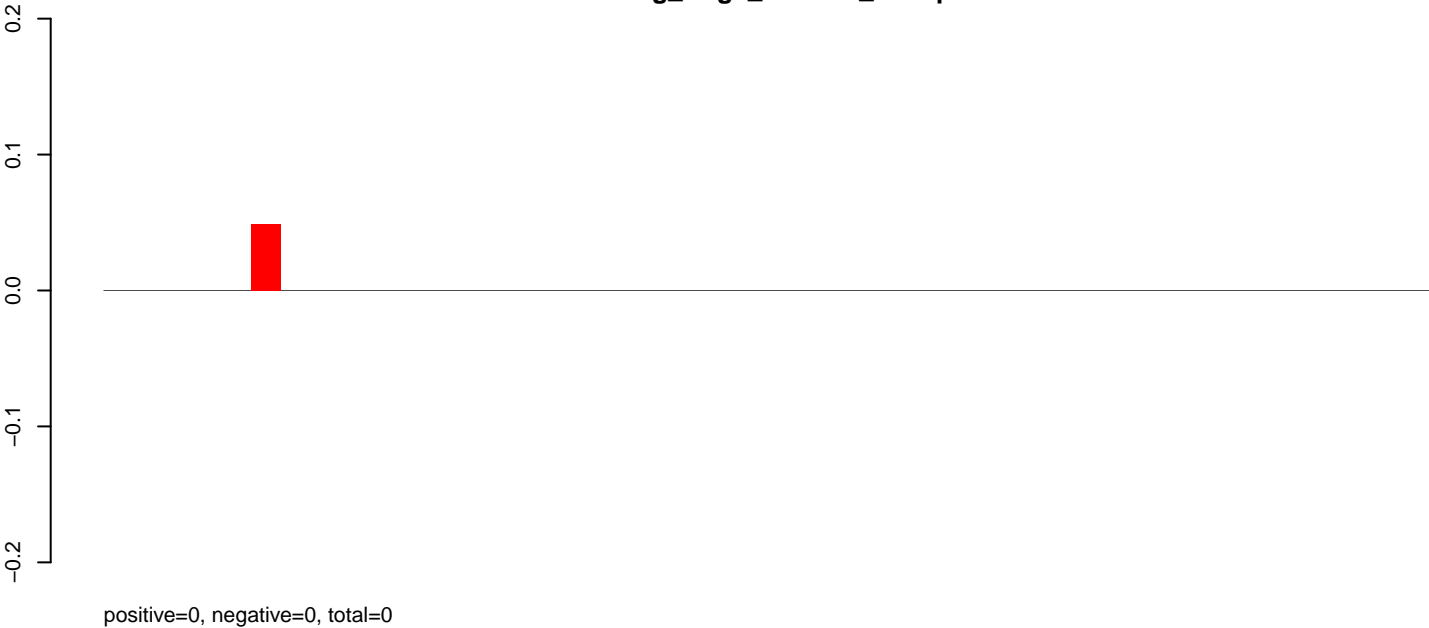
AeAeg_Aag2_cells.rep



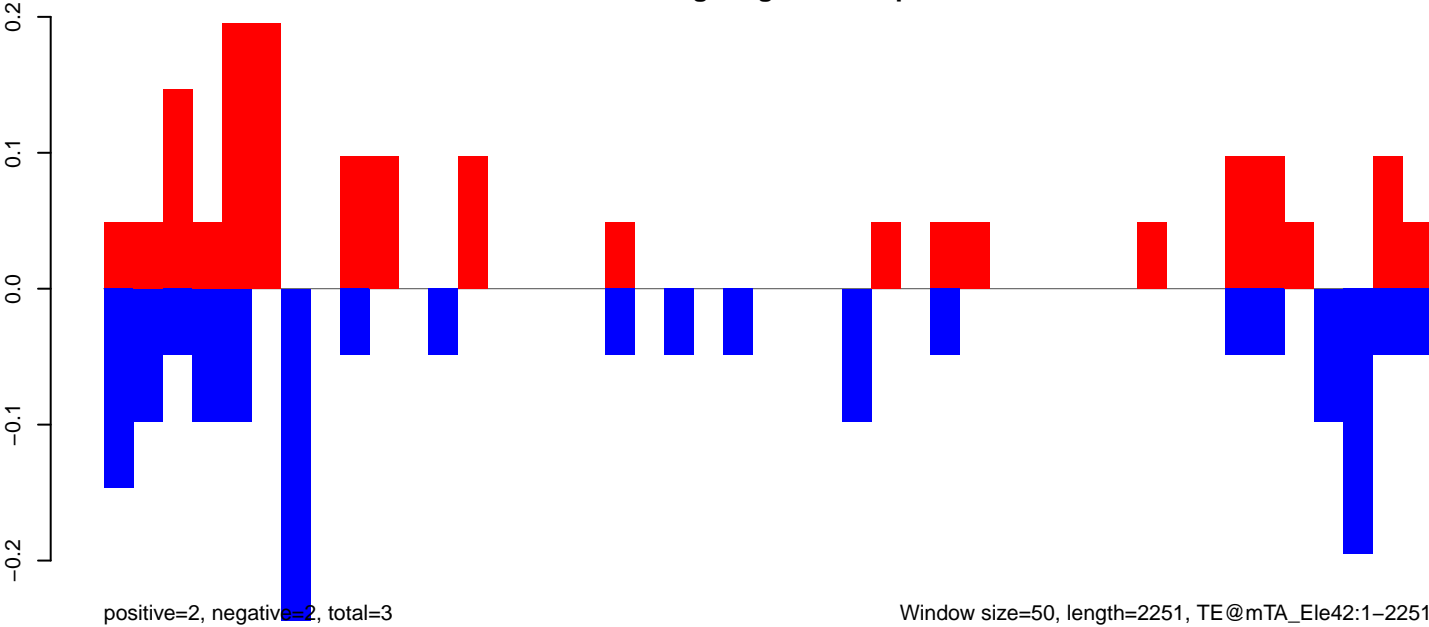
AeAeg_Aag2_cells.18_23.rep



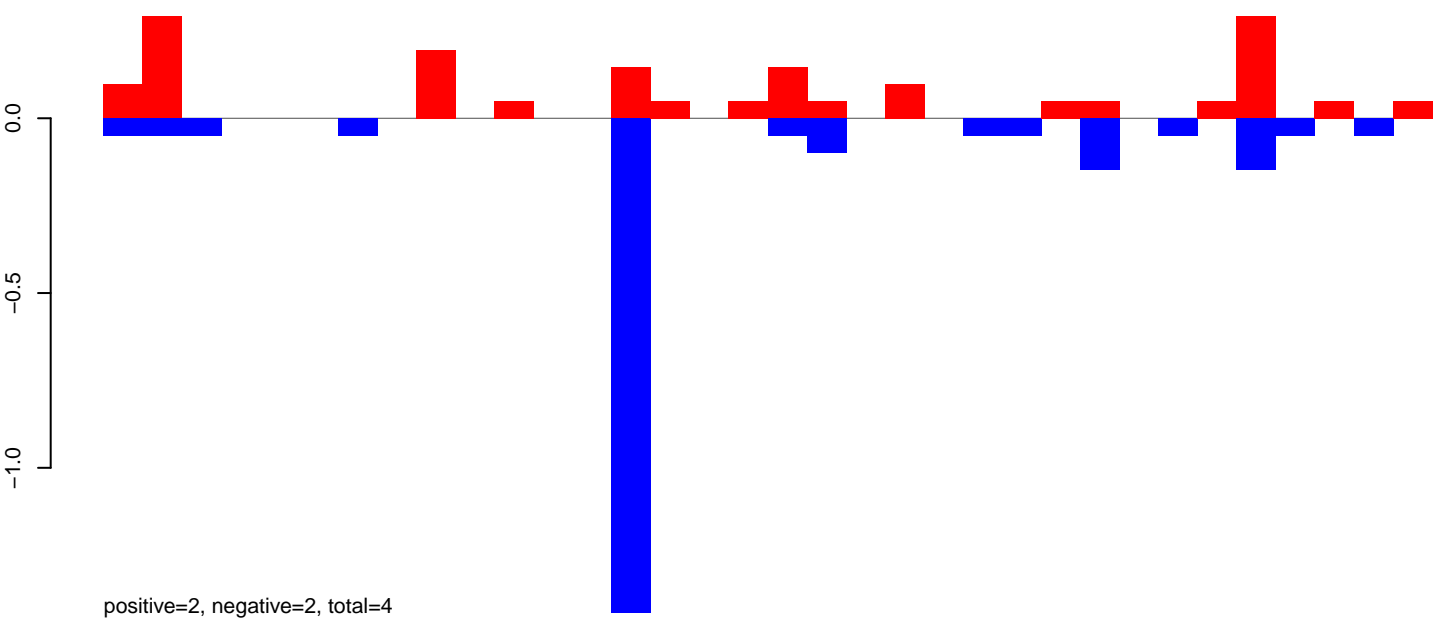
AeAeg_Aag2_cells.24_35.rep



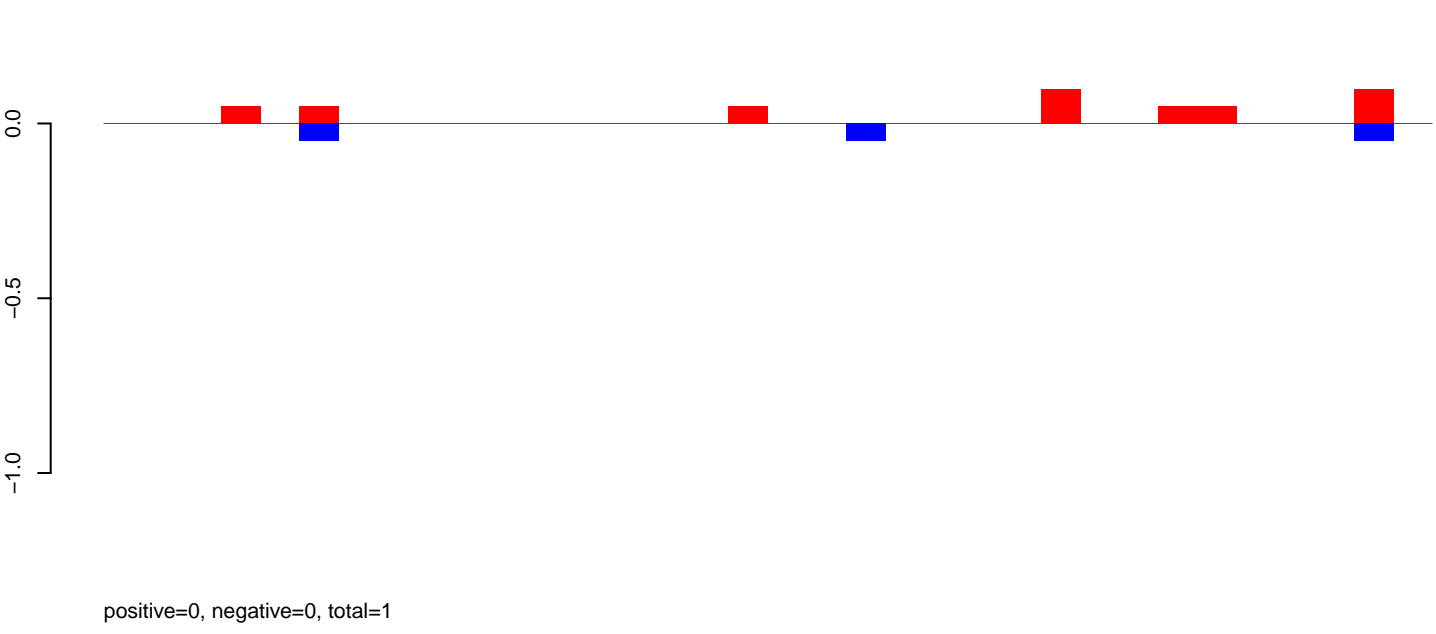
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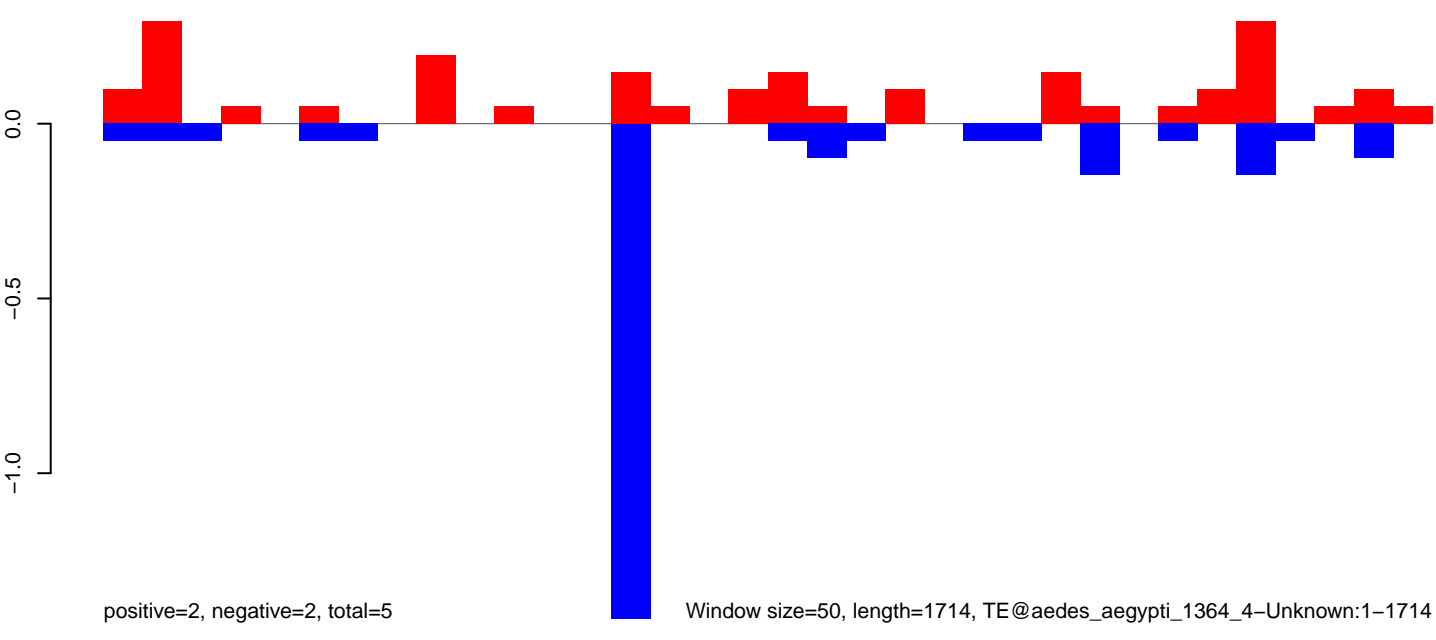
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

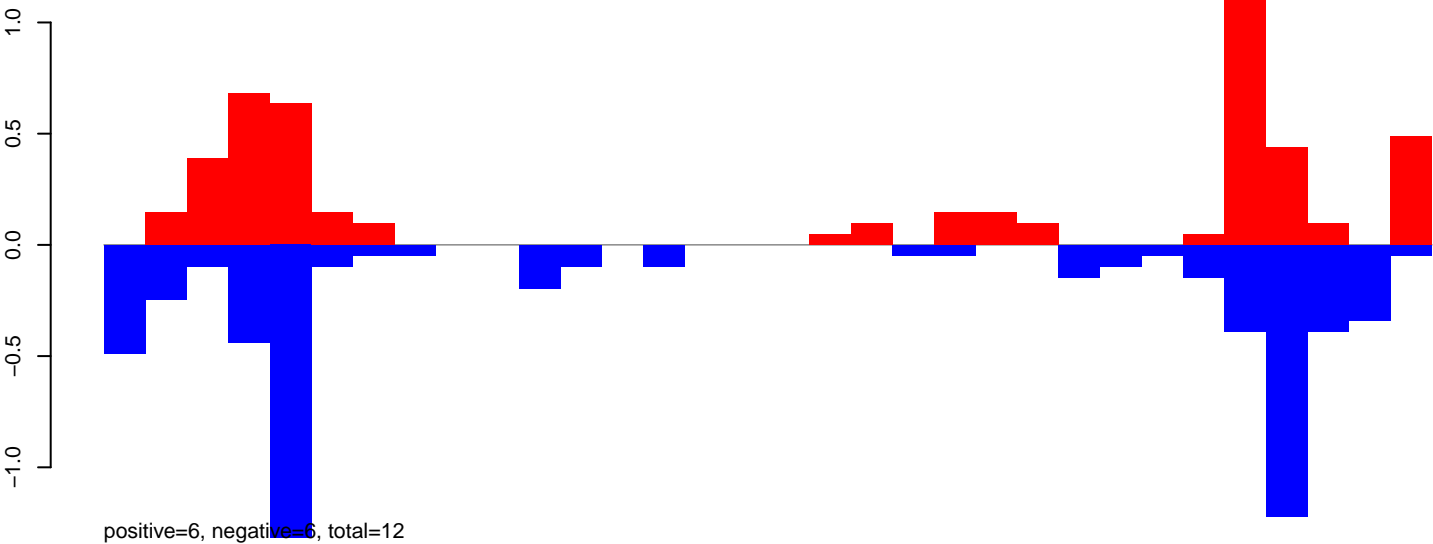


AeAeg_Aag2_cells.rep

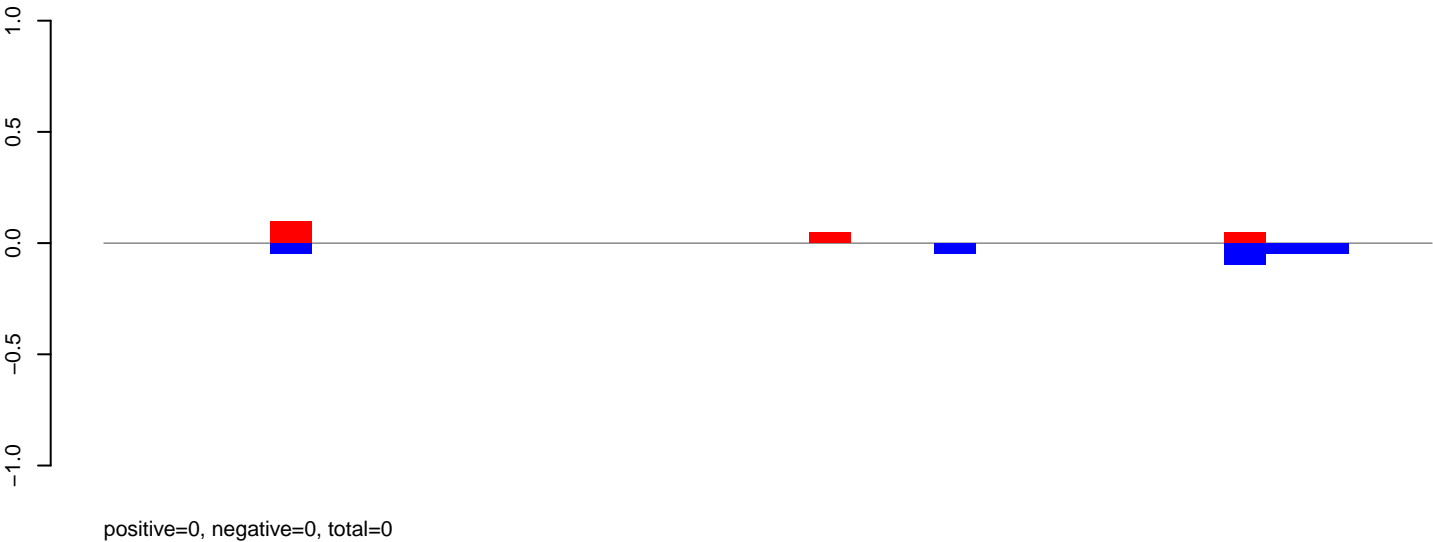


Window size=50, length=1714, TE@aedes_aegypti_1364_4-Unknown:1-1714

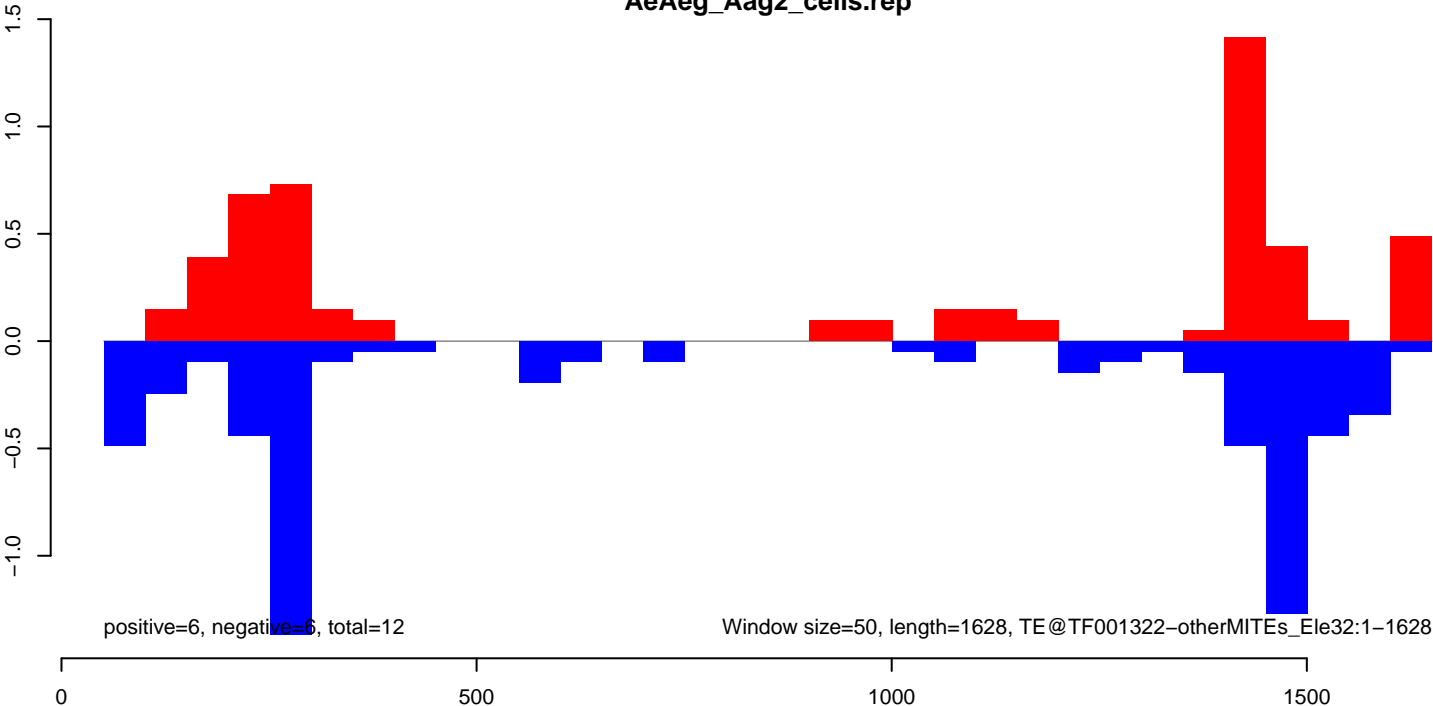
AeAeg_Aag2_cells.18_23.rep



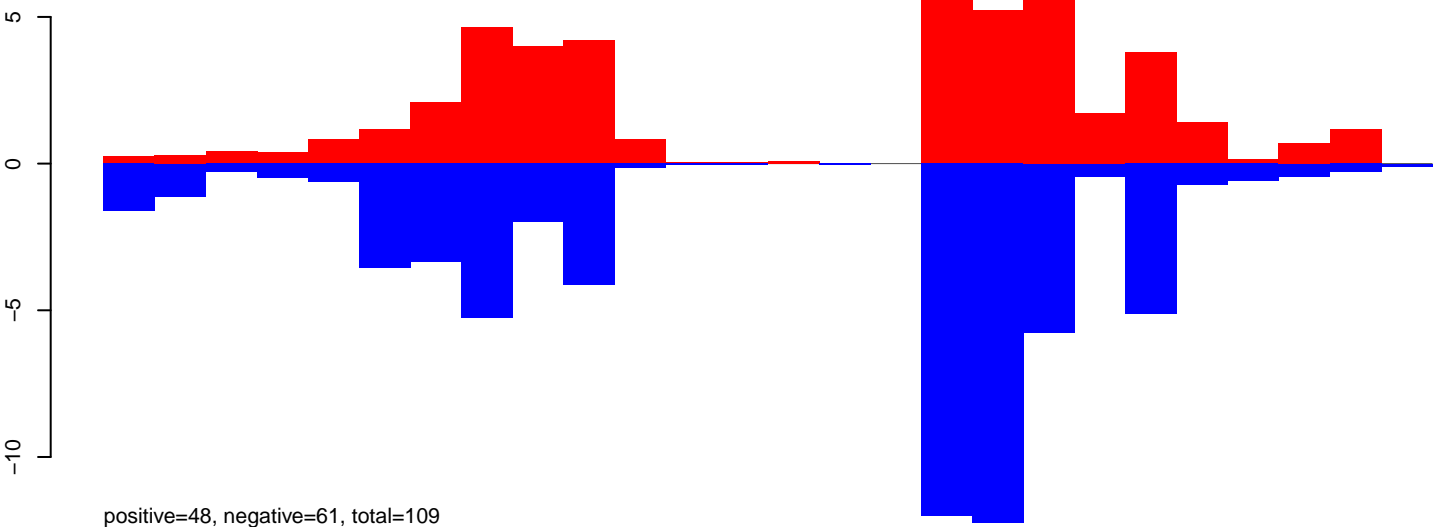
AeAeg_Aag2_cells.24_35.rep



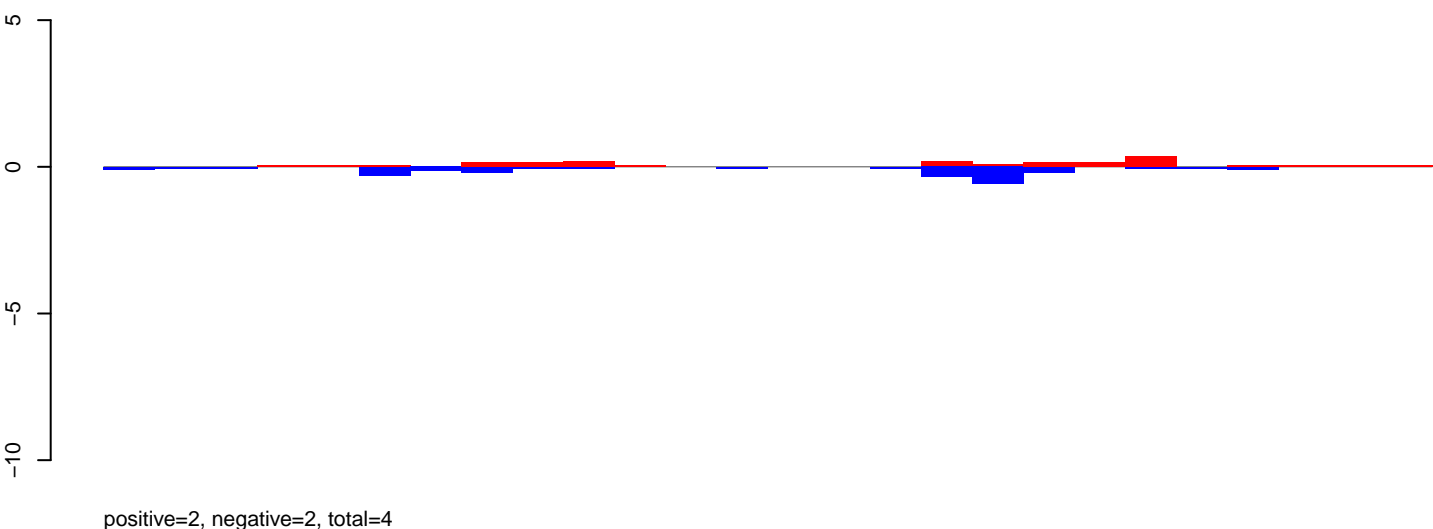
AeAeg_Aag2_cells.rep



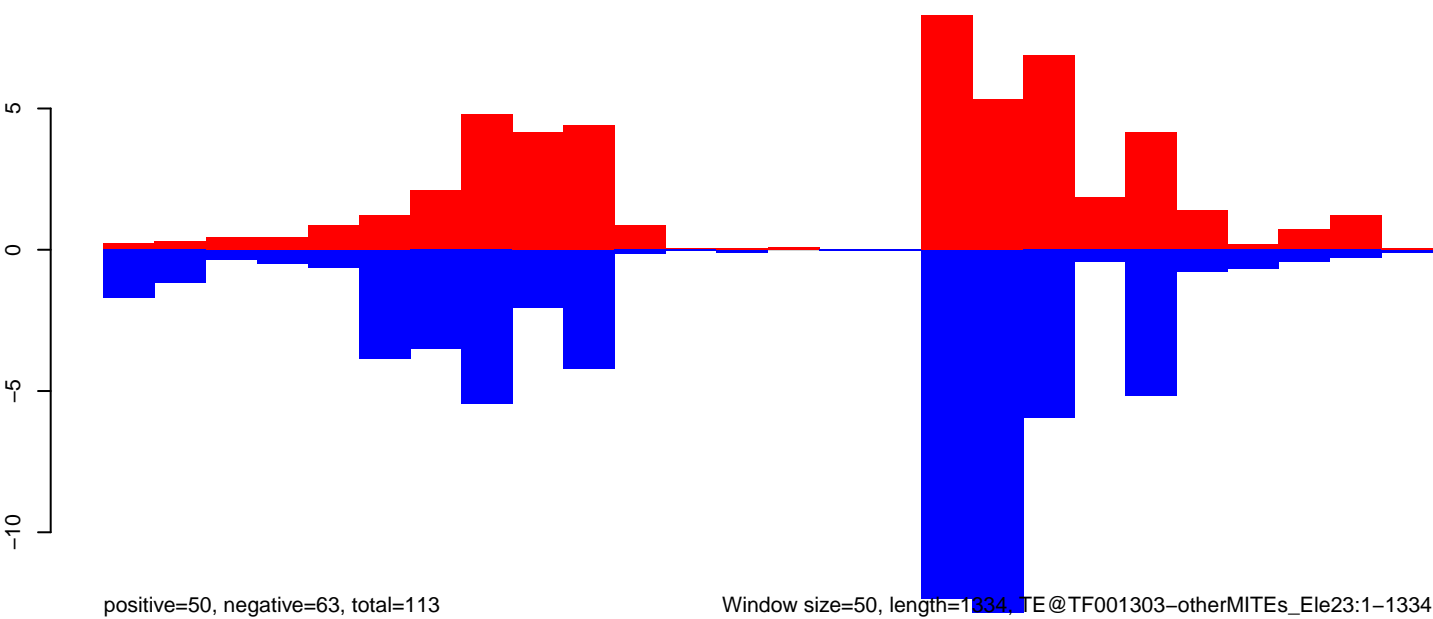
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

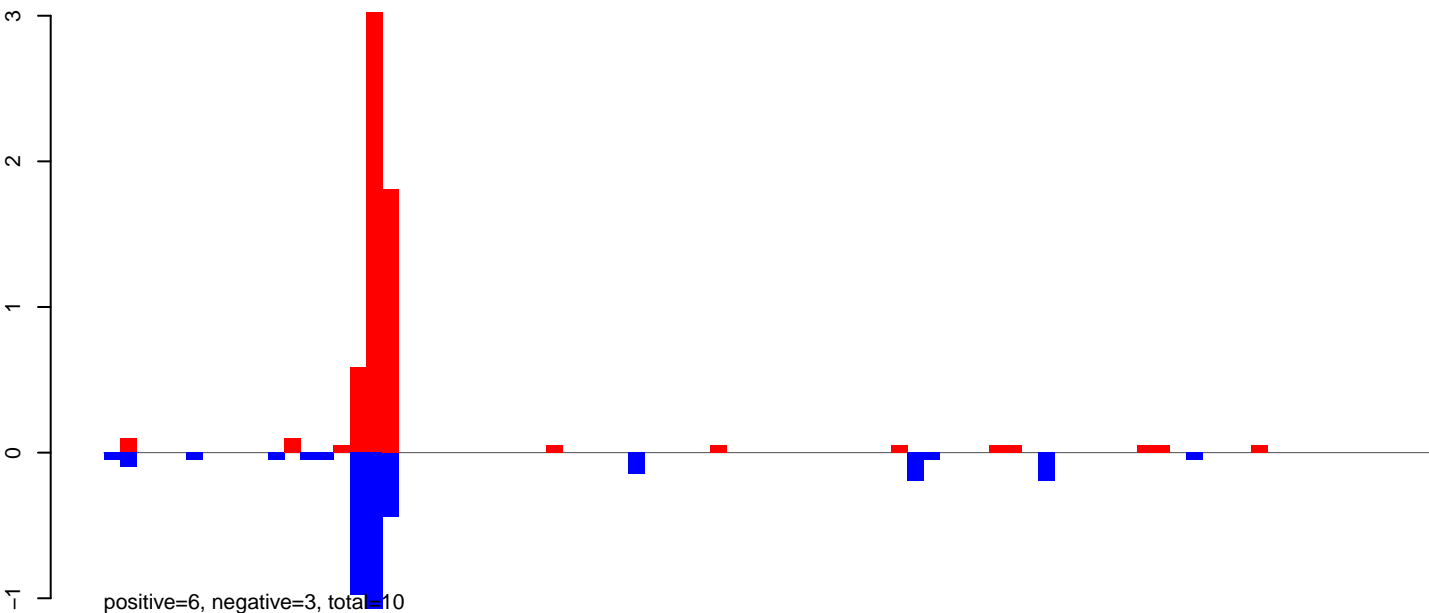


AeAeg_Aag2_cells.rep

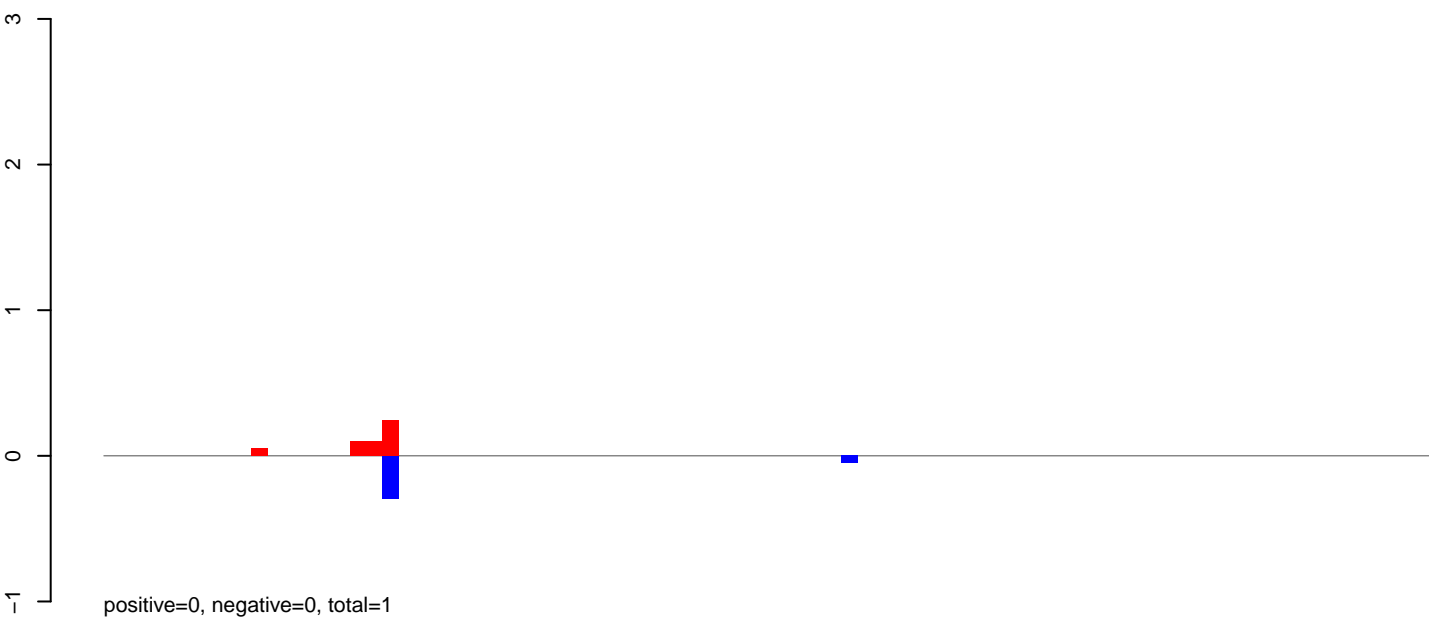


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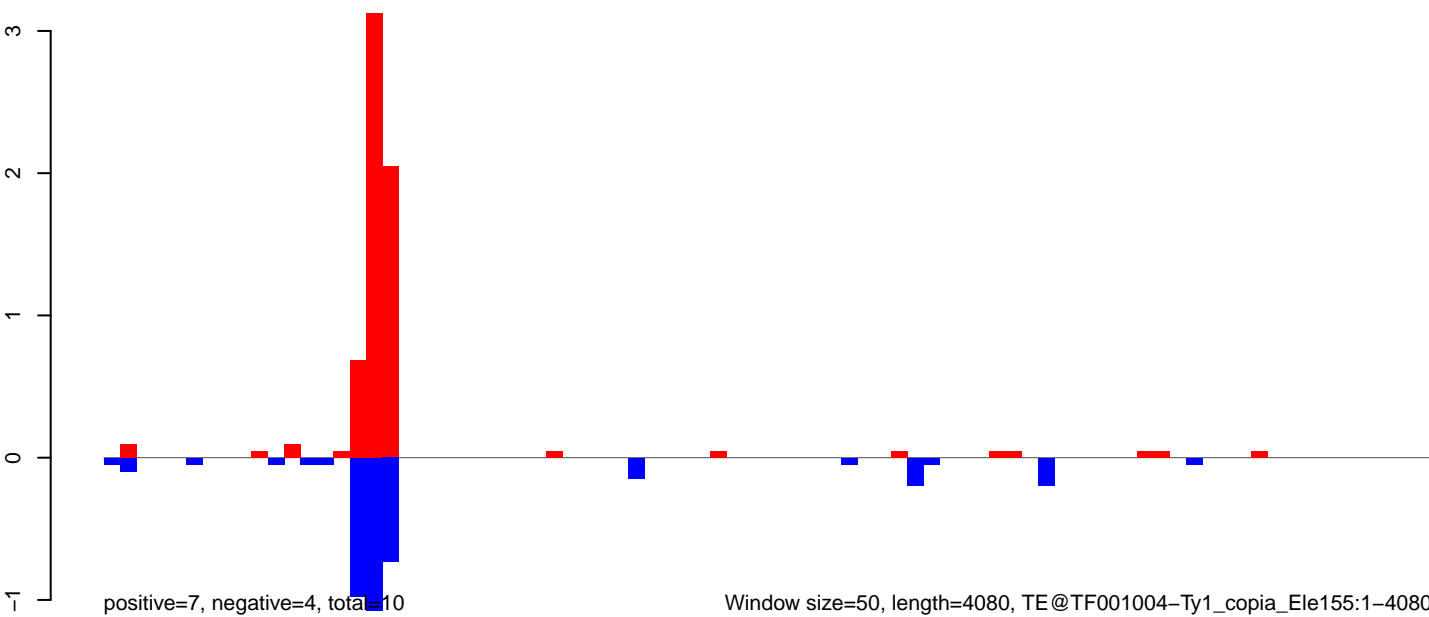
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

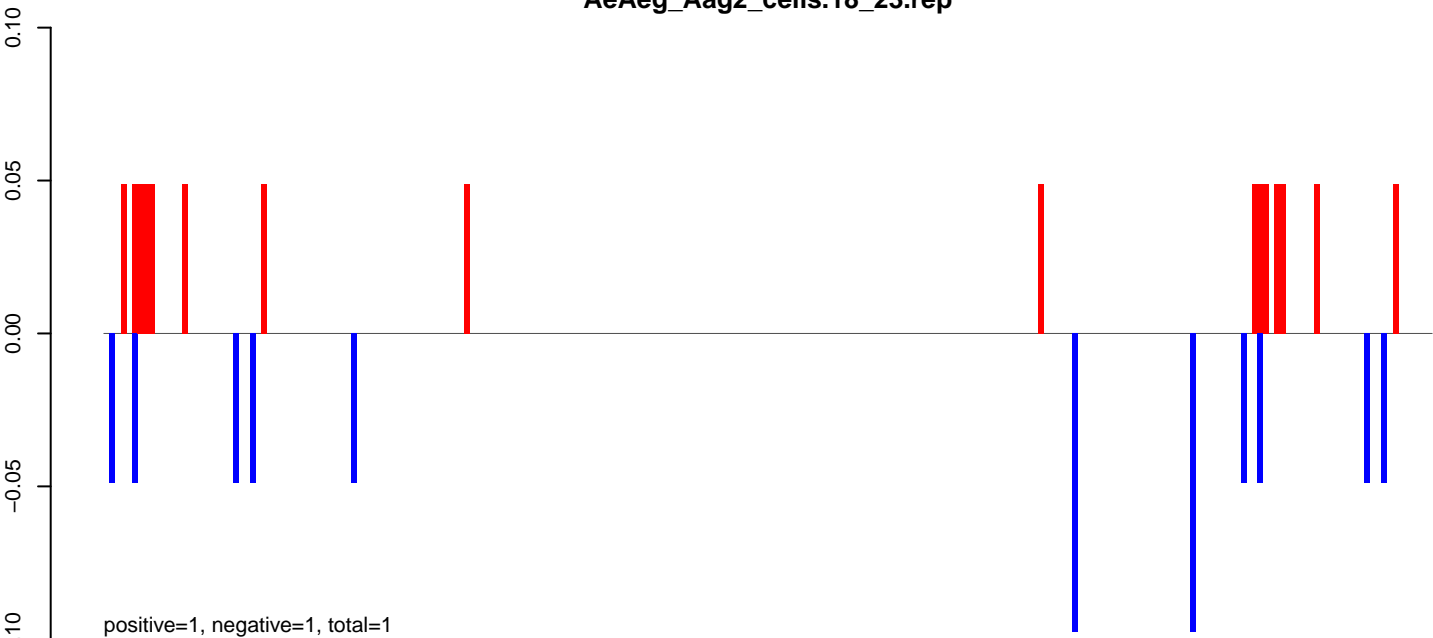


AeAeg_Aag2_cells.rep

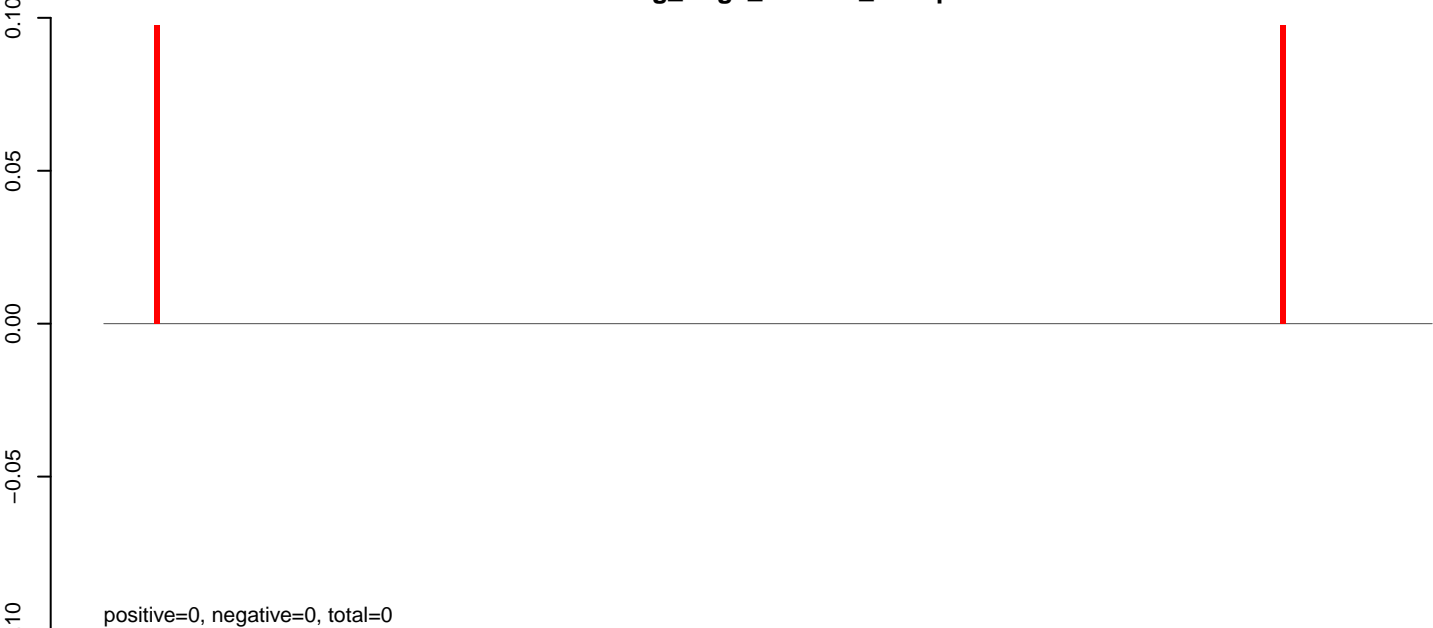


Window size=50, length=4080, TE@TF001004-Ty1_copia_Ele155:1-4080

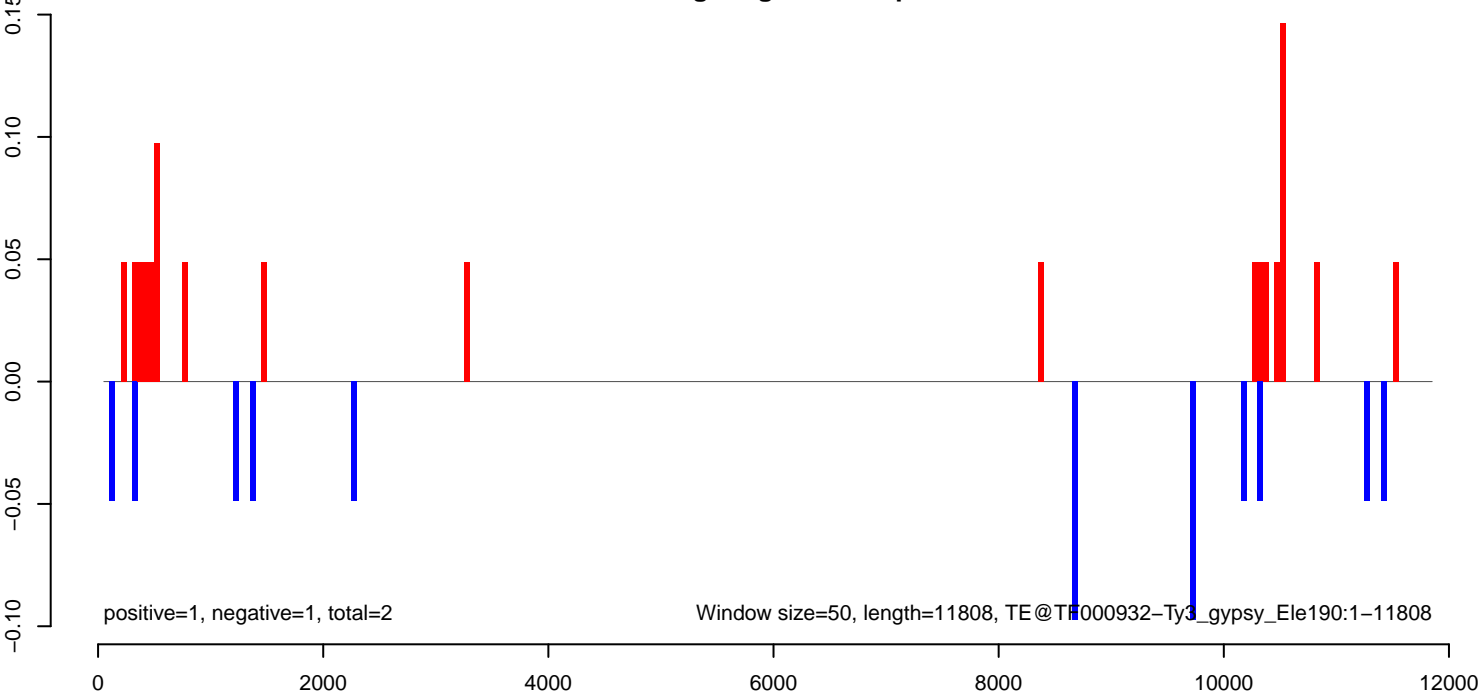
AeAeg_Aag2_cells.18_23.rep



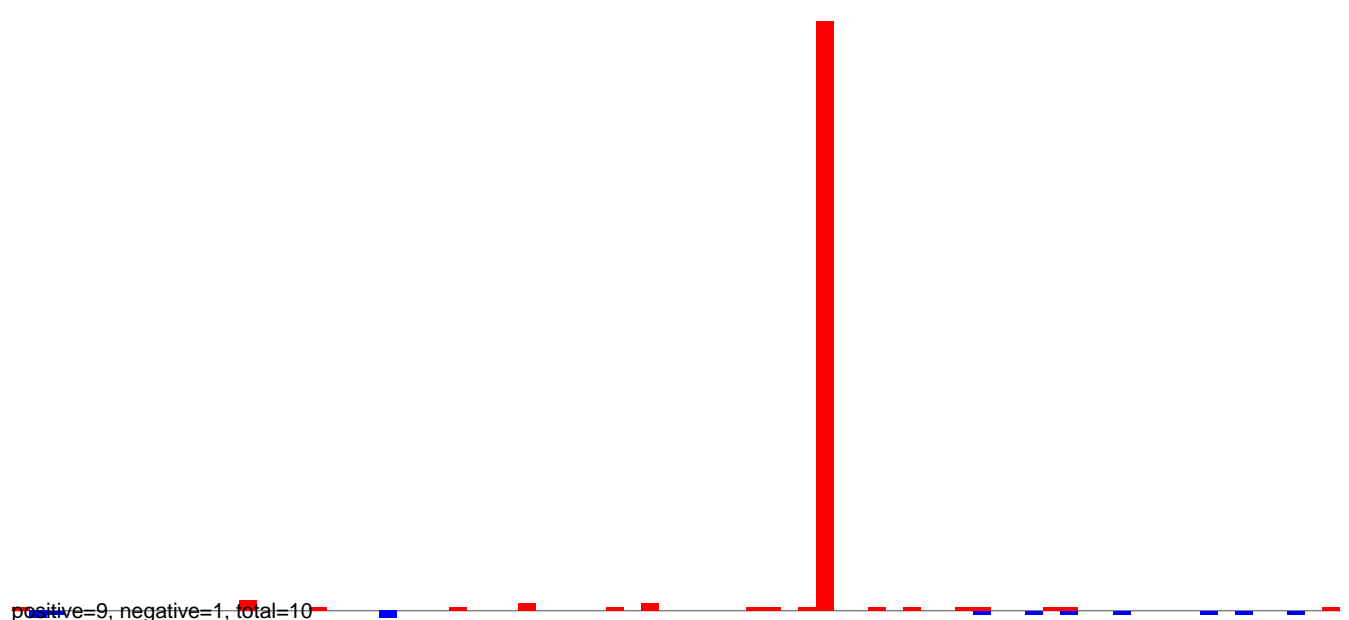
AeAeg_Aag2_cells.24_35.rep



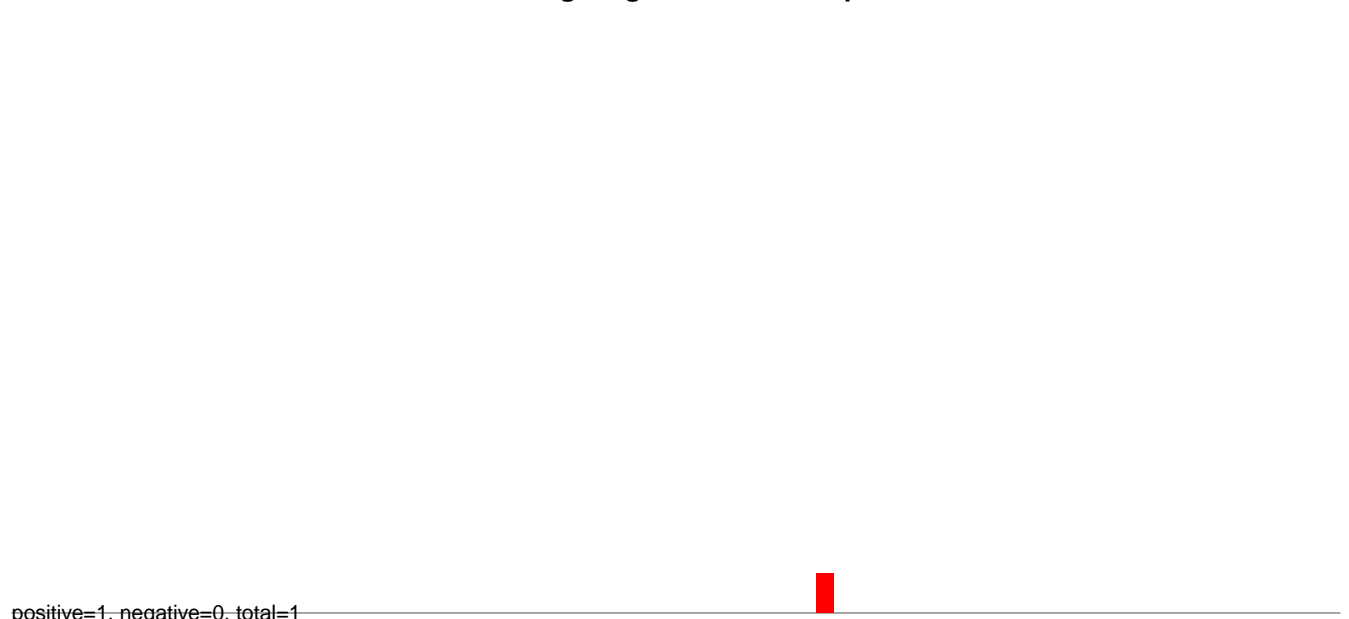
AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



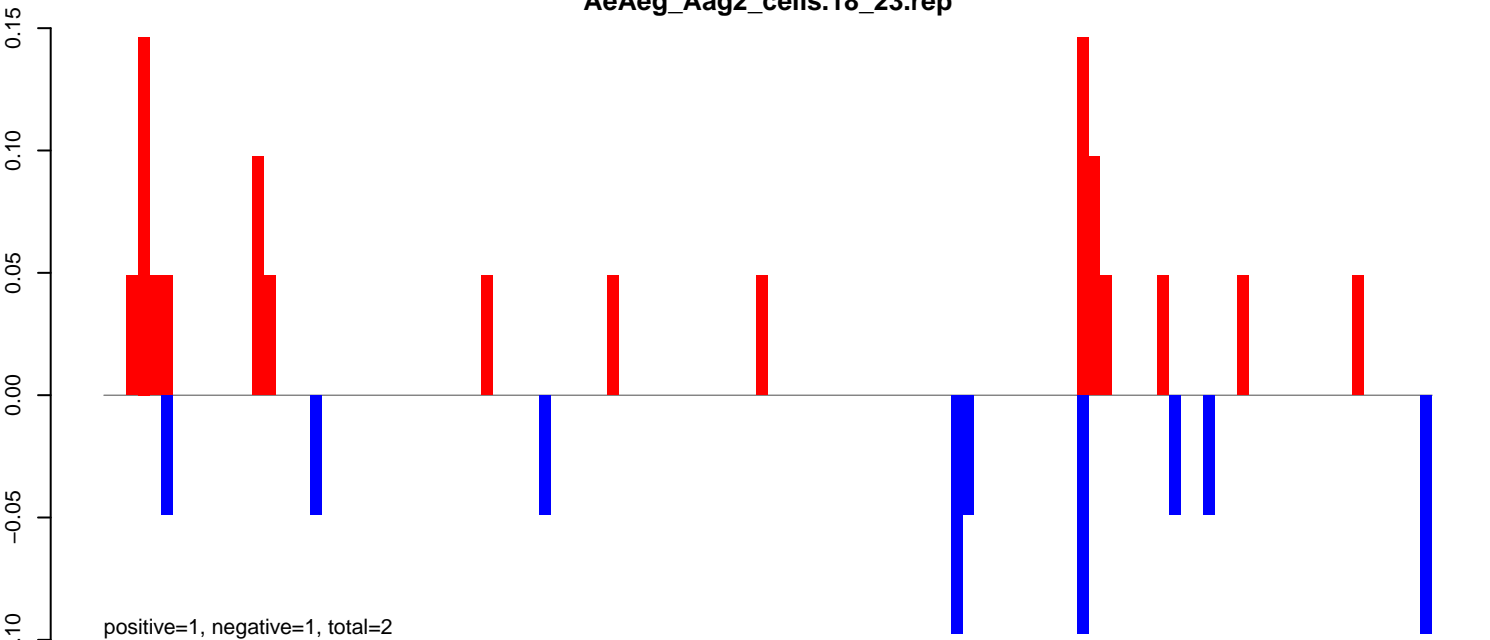
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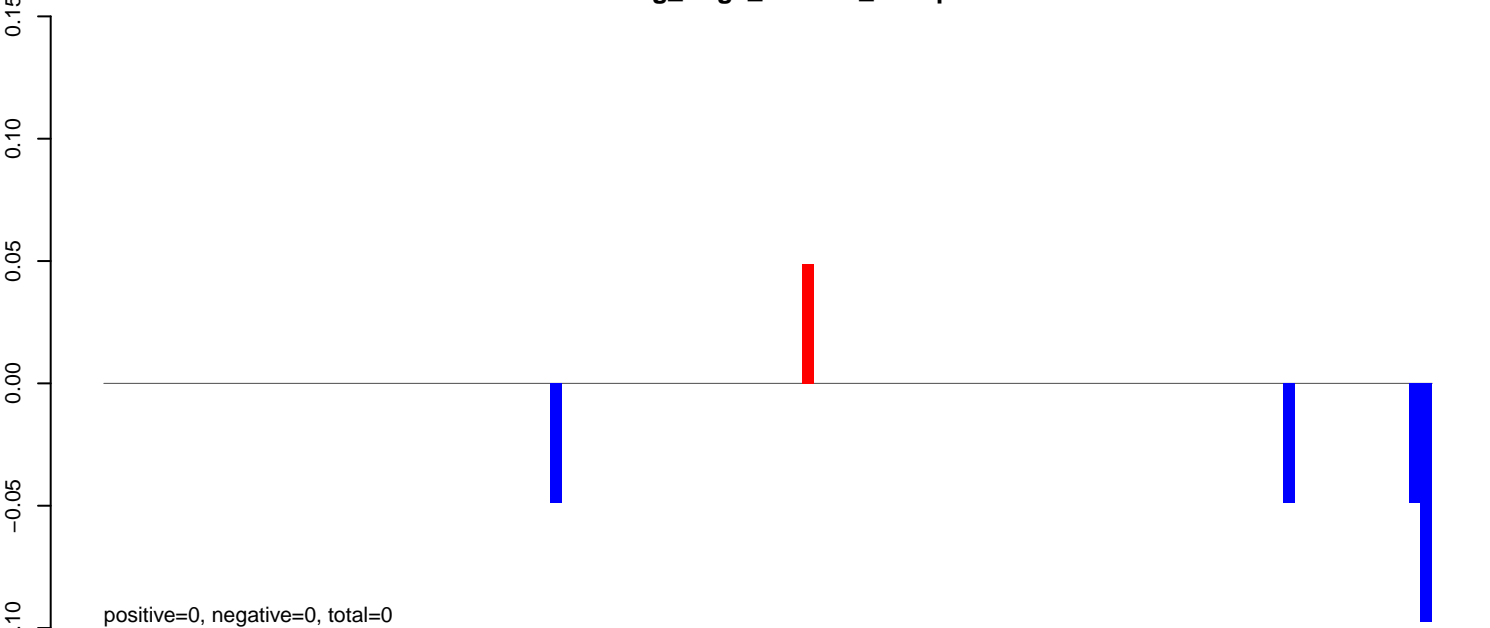
AeAeg_Aag2_cells.rep



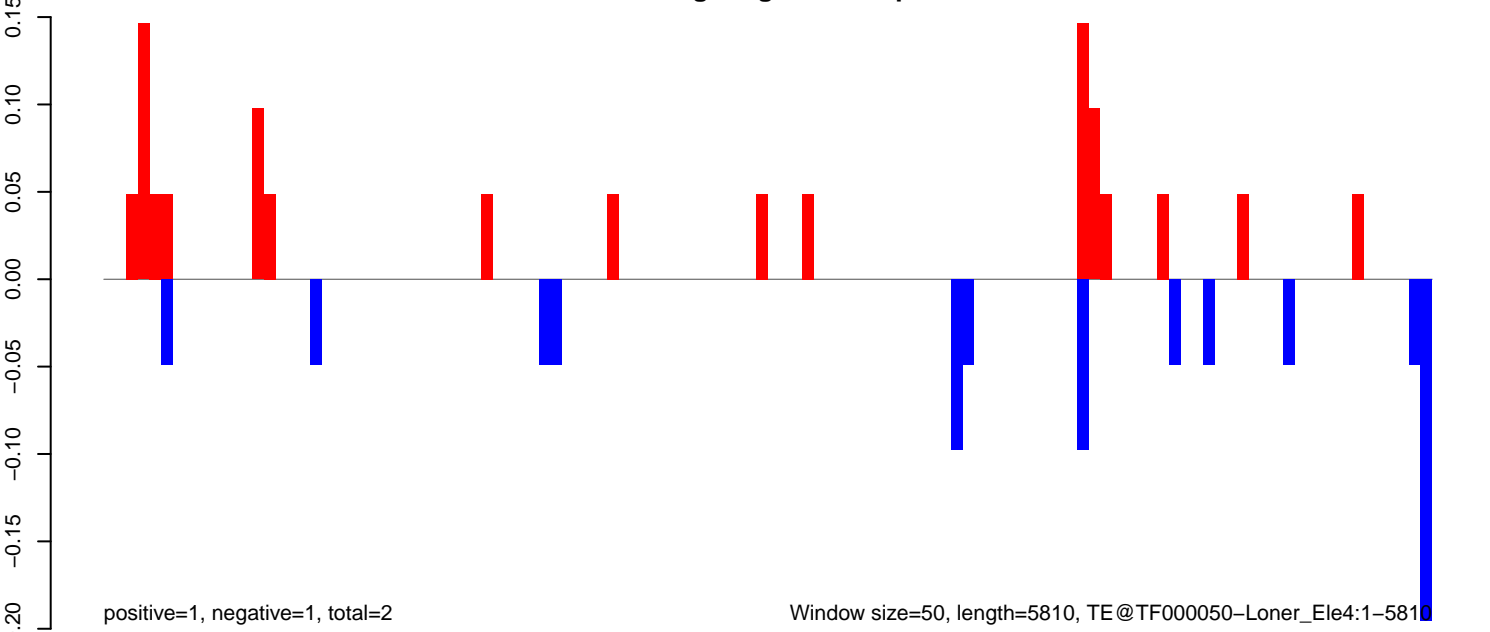
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

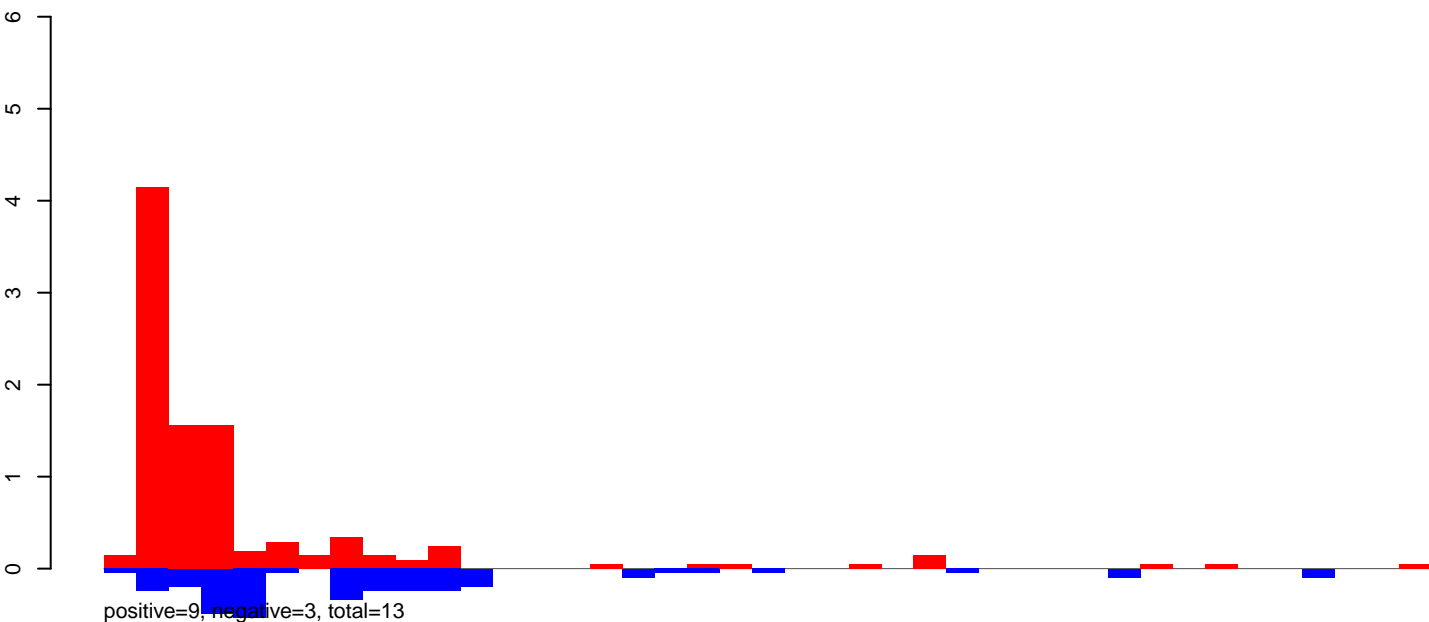


AeAeg_Aag2_cells.rep

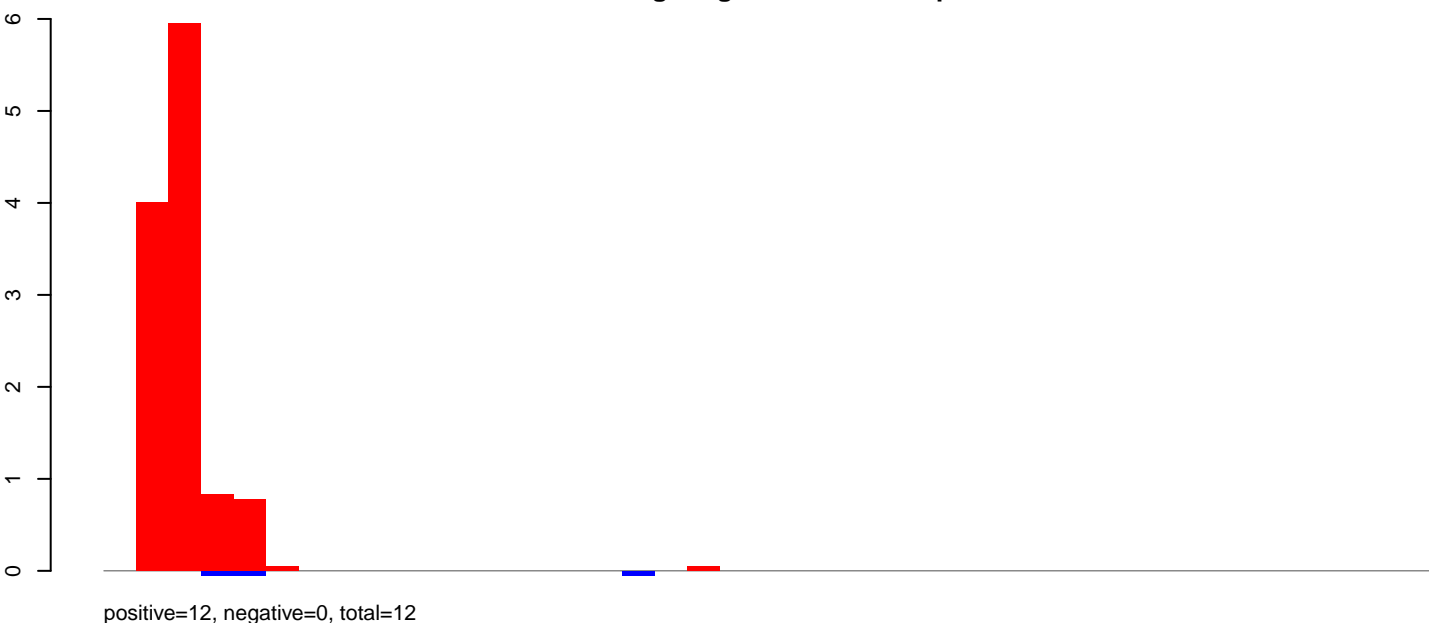


Window size=50, length=5810, TE@TF000050-Loner_Ele4:1-5810

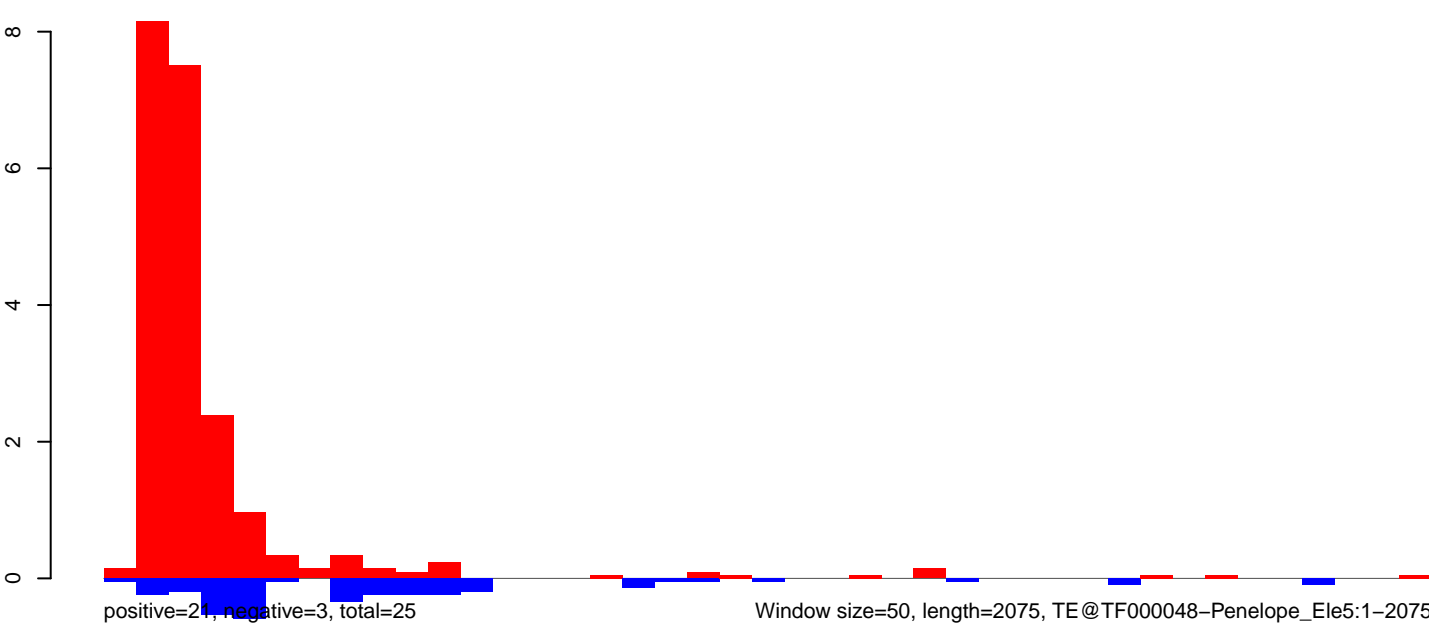
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

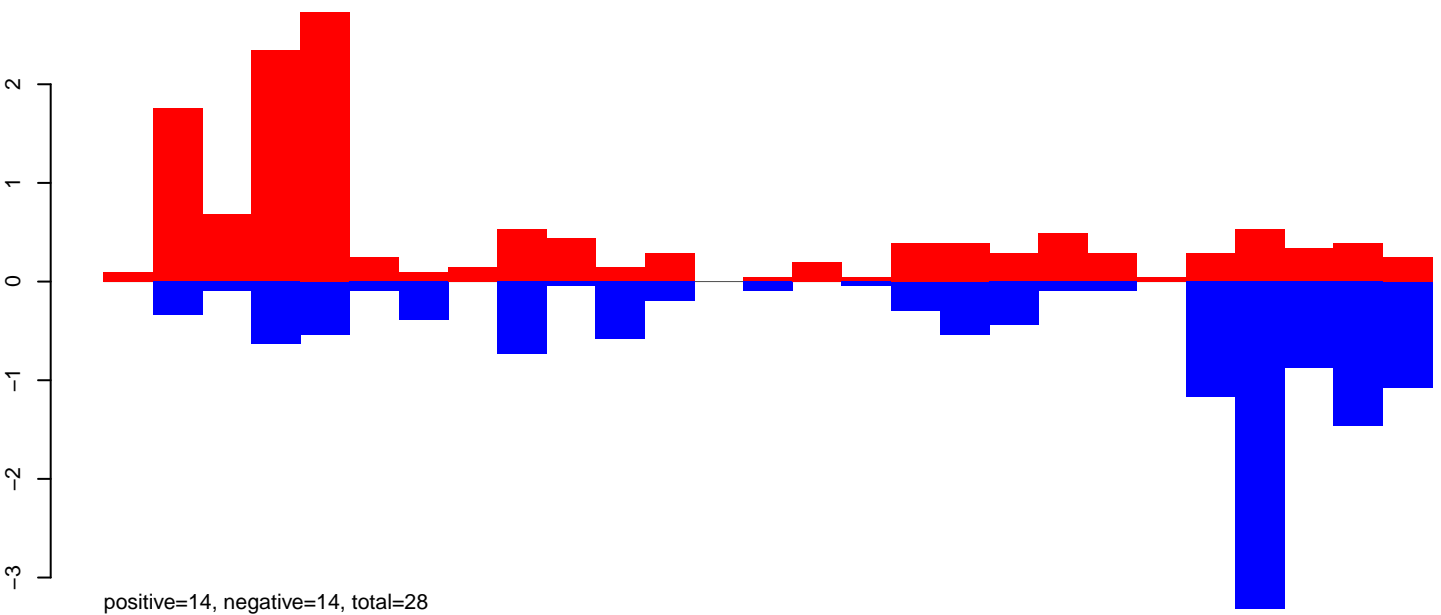


AeAeg_Aag2_cells.rep

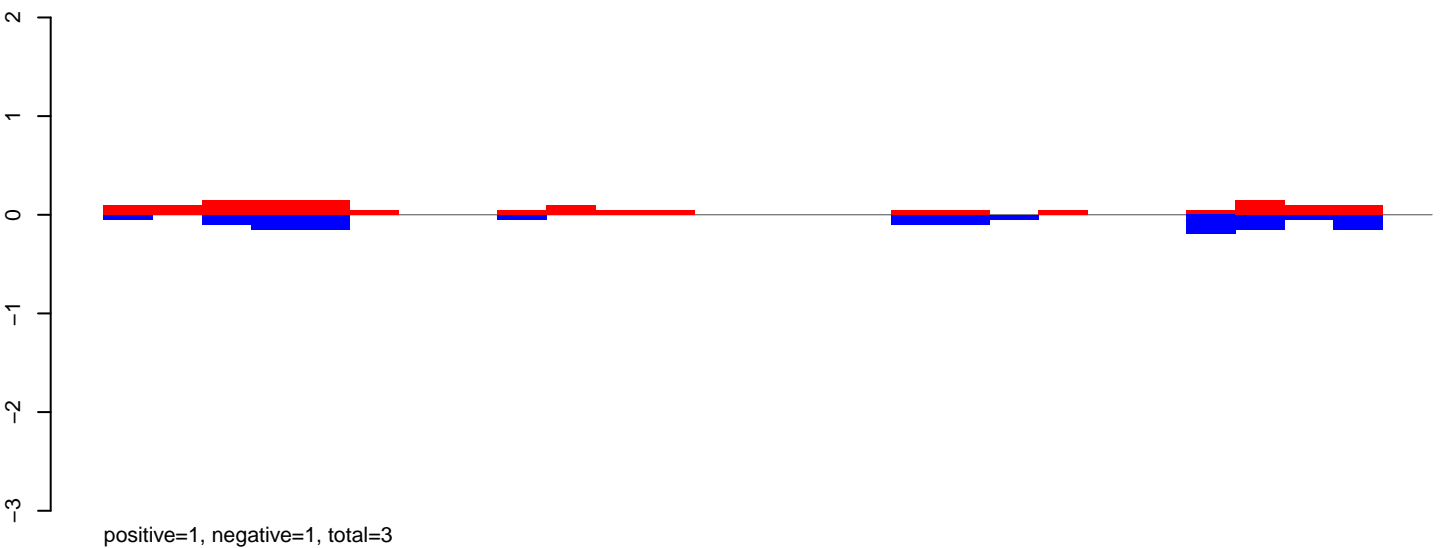


Window size=50, length=2075, TE@TF000048-Penelope_Ele5:1-2075

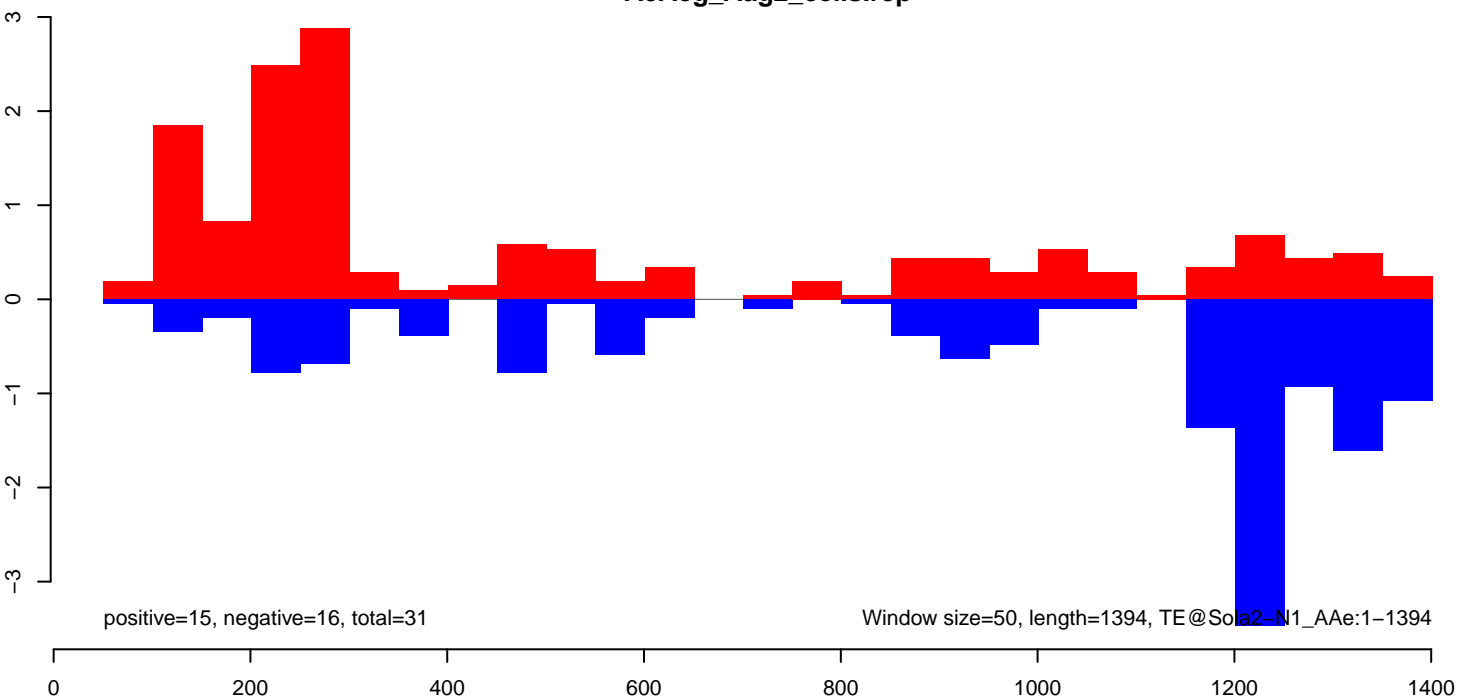
AeAeg_Aag2_cells.18_23.rep



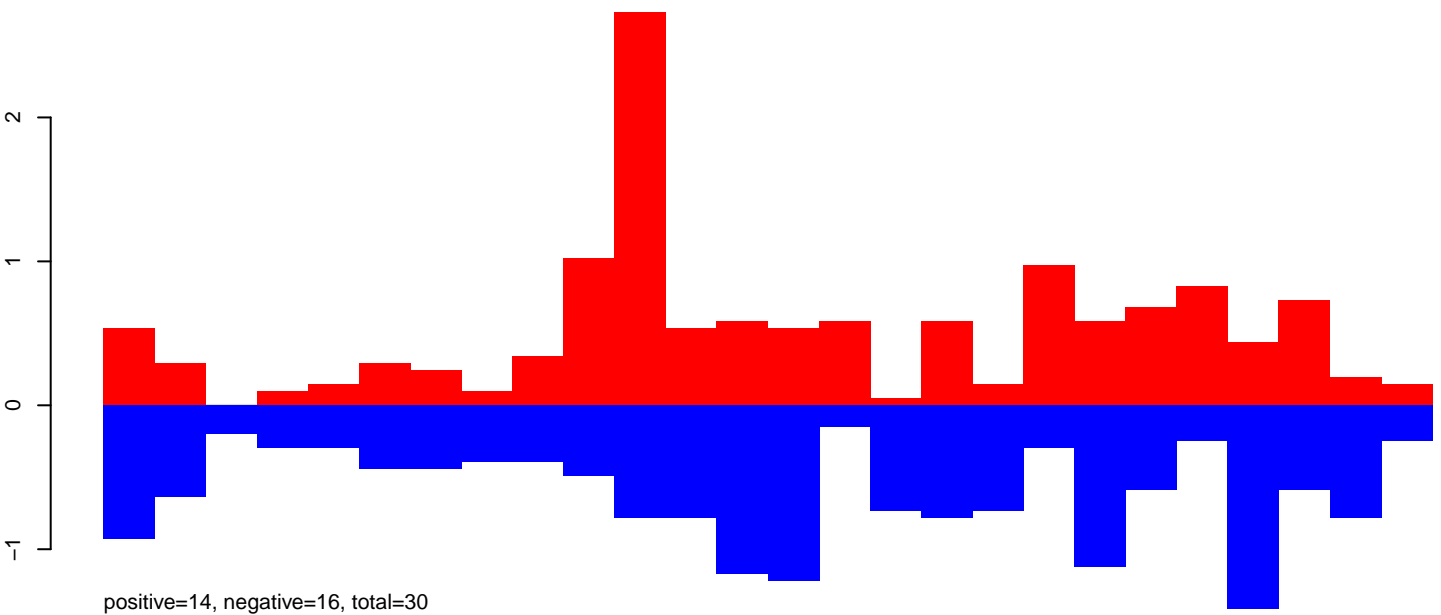
AeAeg_Aag2_cells.24_35.rep



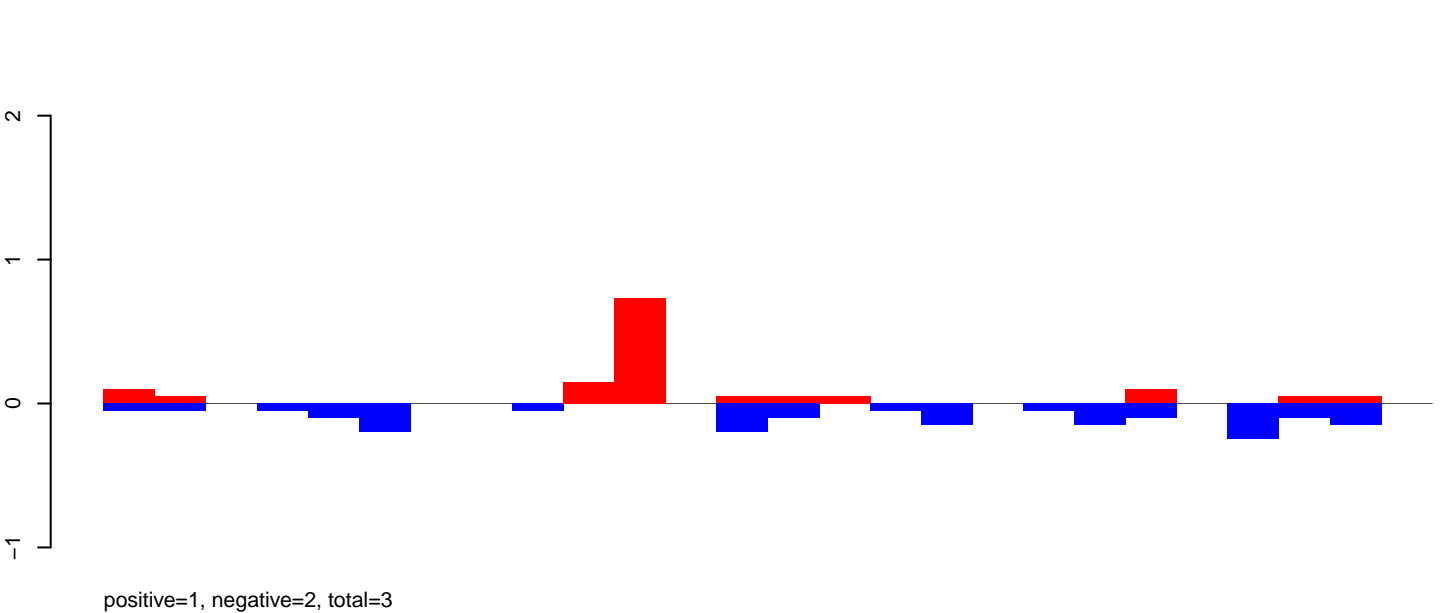
AeAeg_Aag2_cells.rep



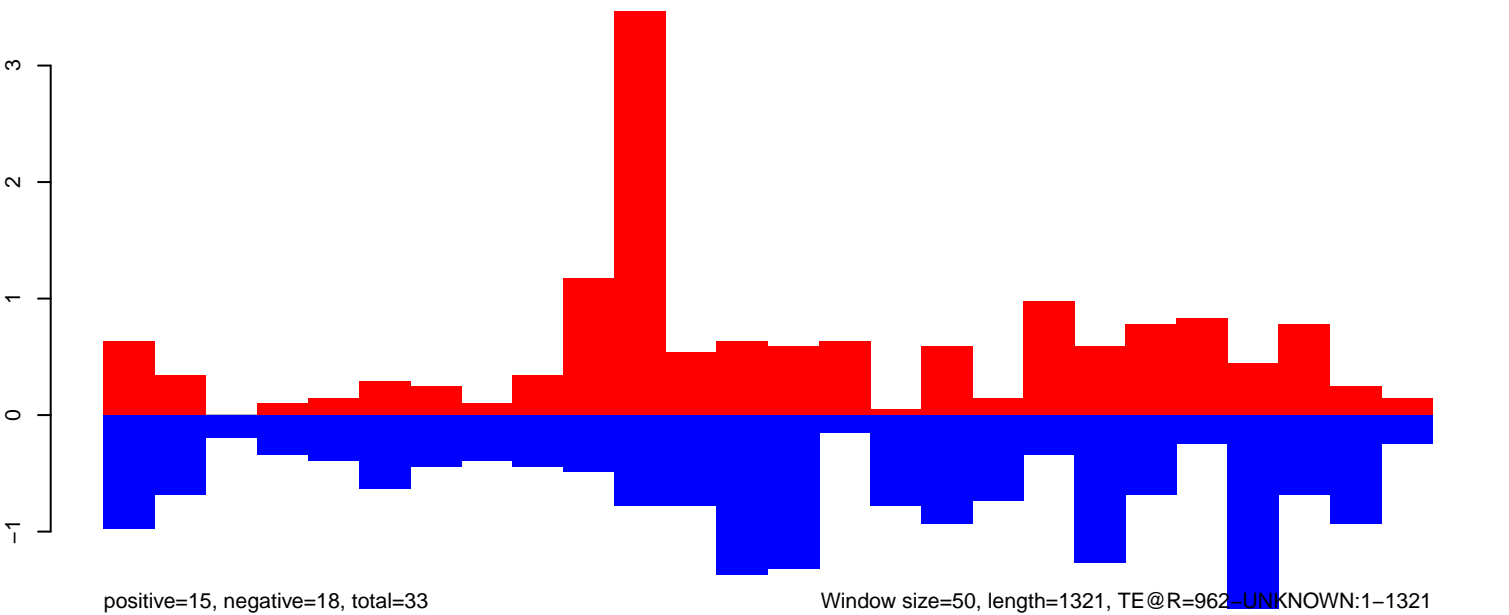
AeAeg_Aag2_cells.18_23.rep



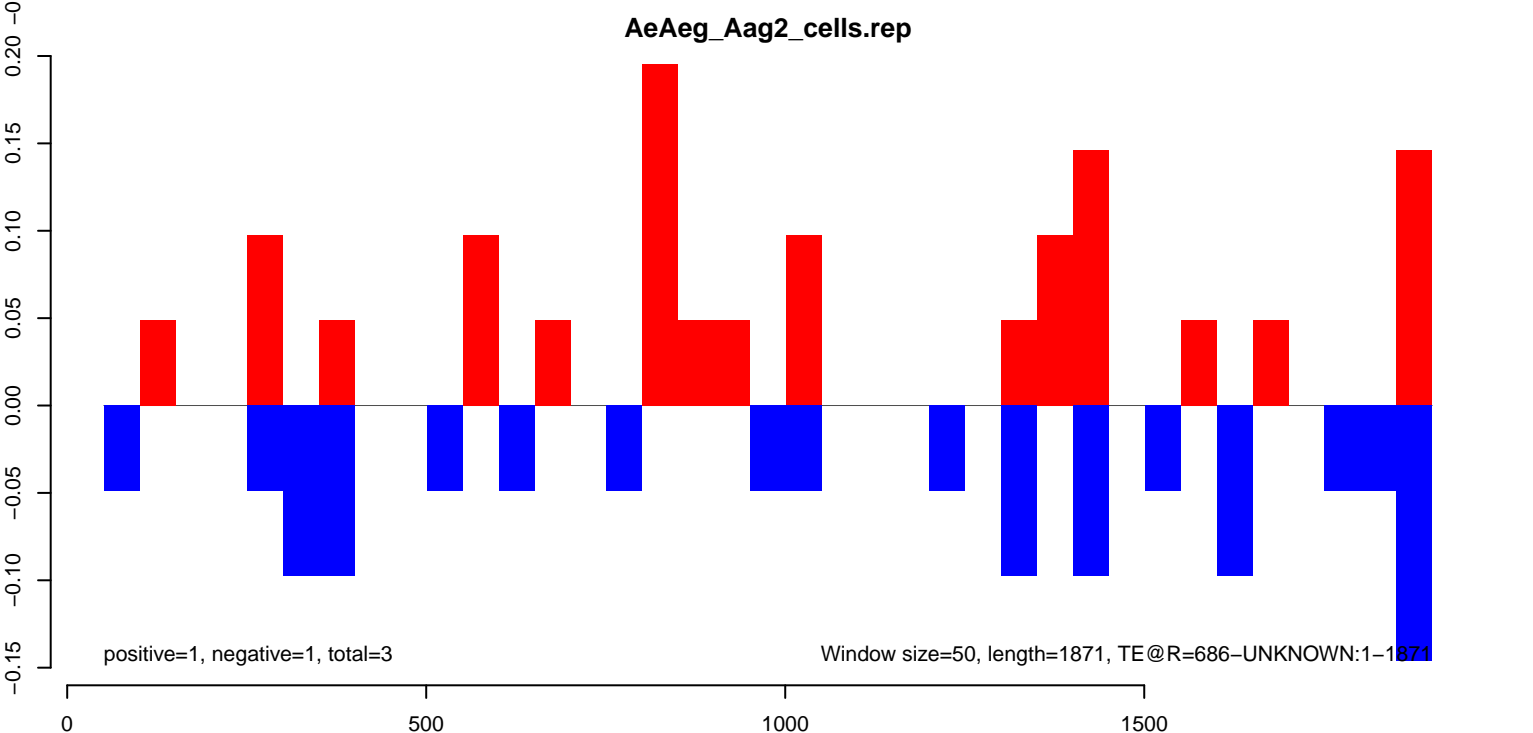
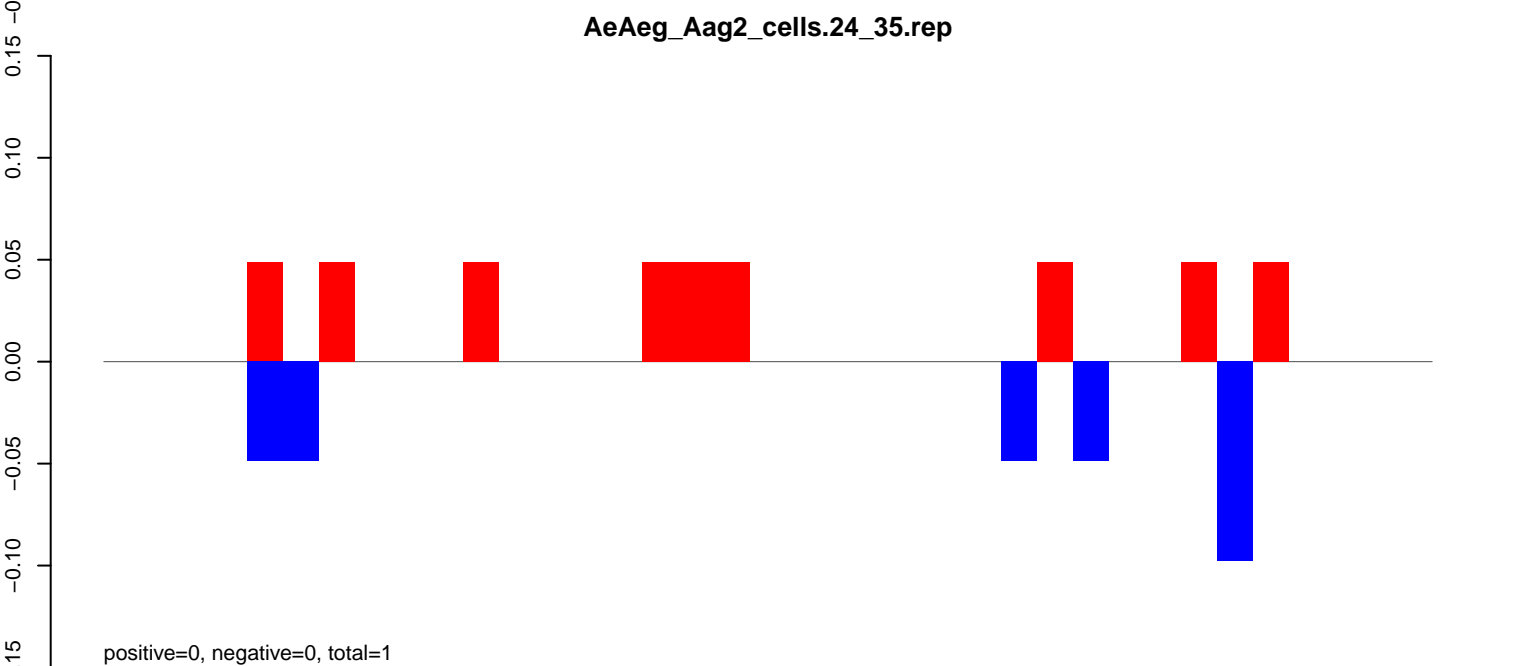
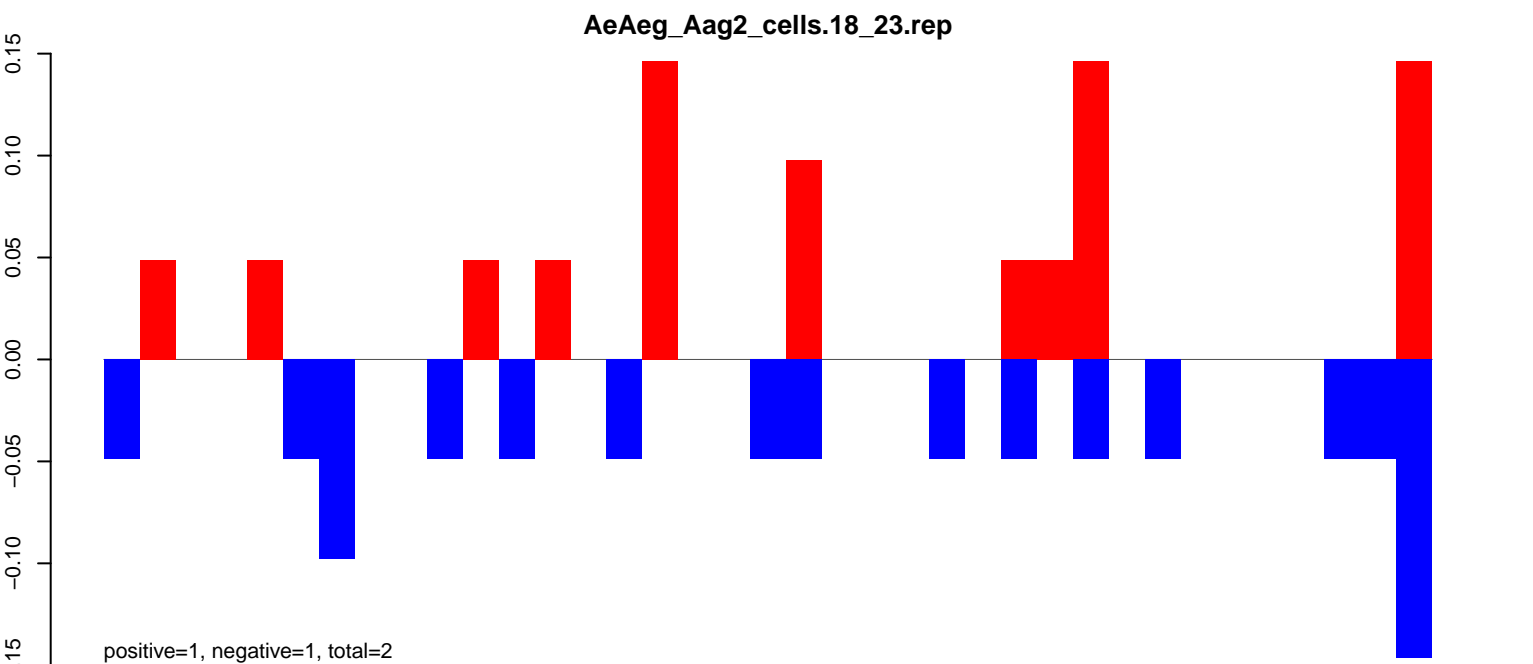
AeAeg_Aag2_cells.24_35.rep



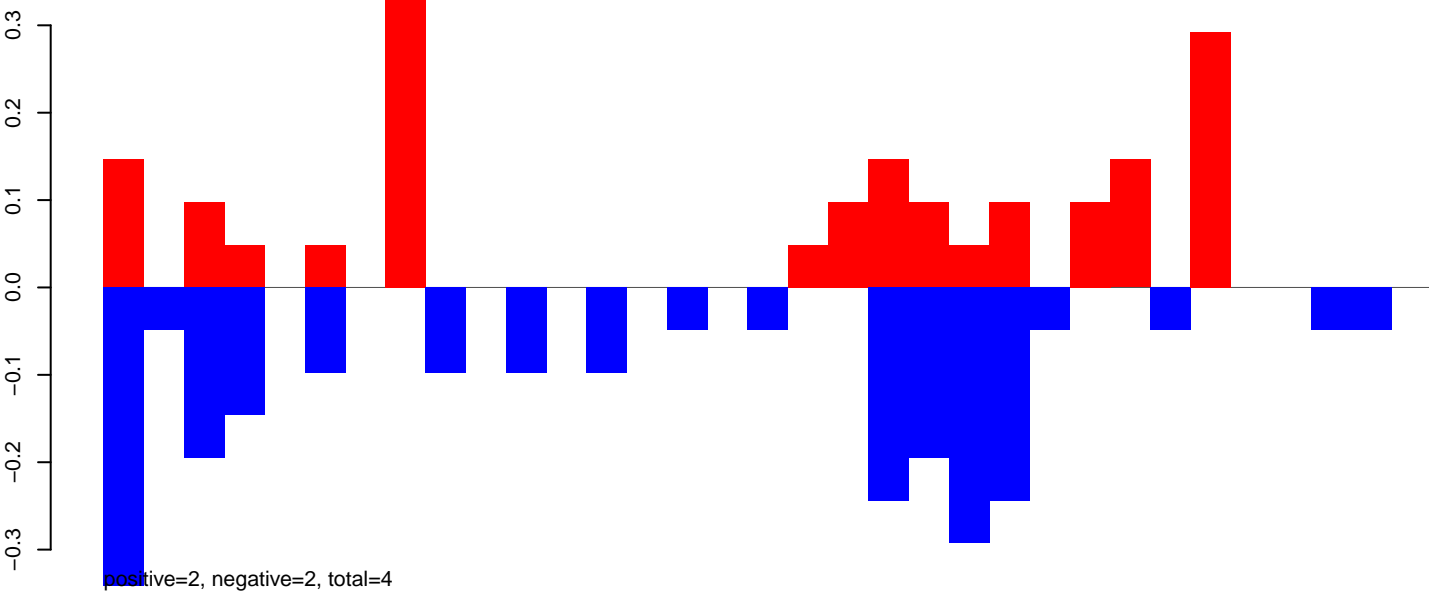
AeAeg_Aag2_cells.rep



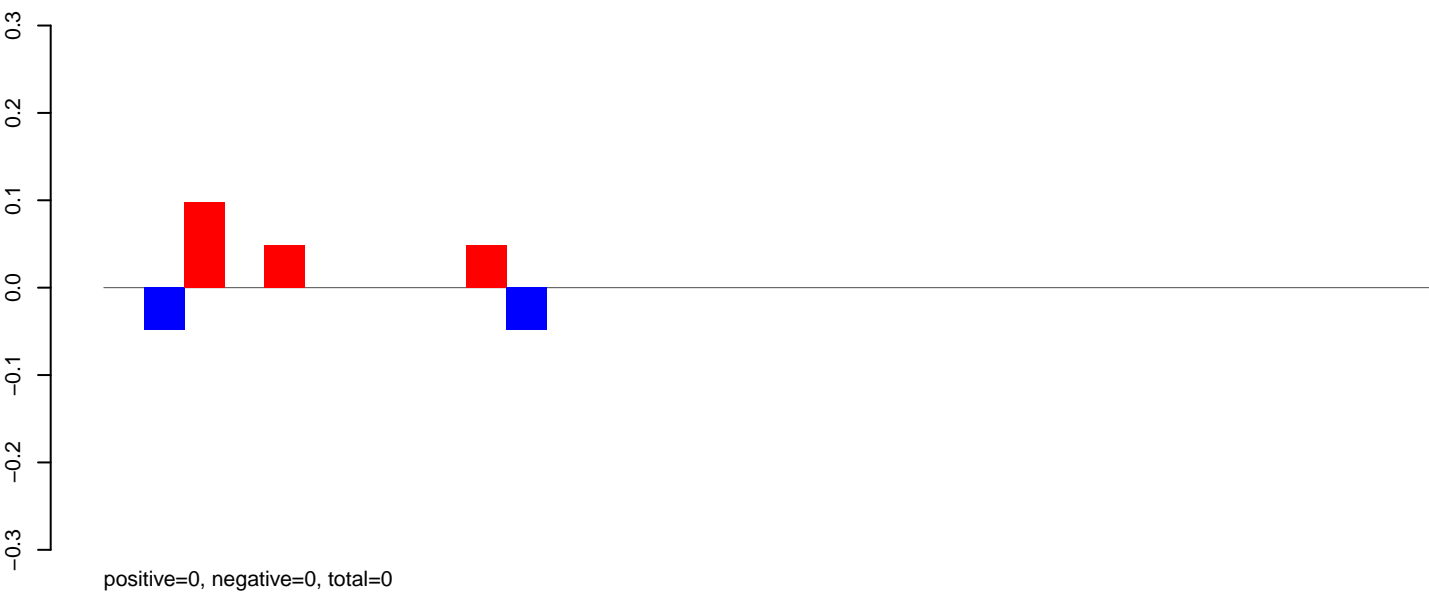
Window size=50, length=1321, TE@R=962-UNKNOWN:1-1321



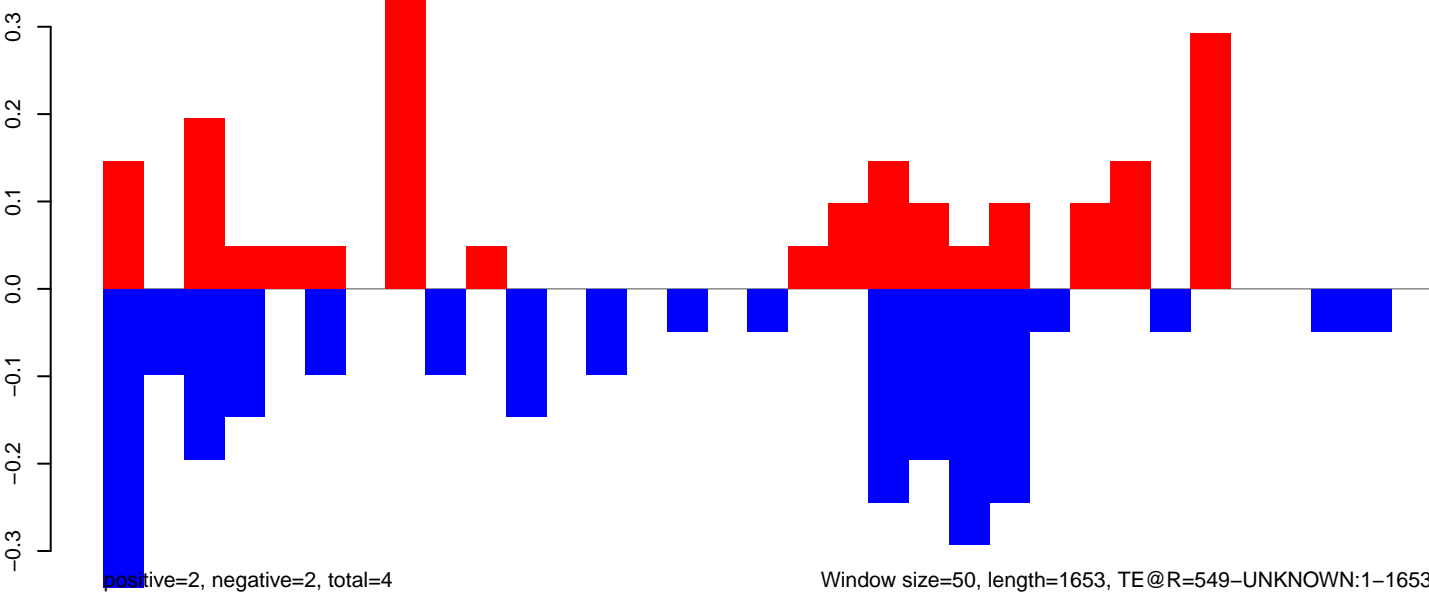
AeAeg_Aag2_cells.18_23.rep



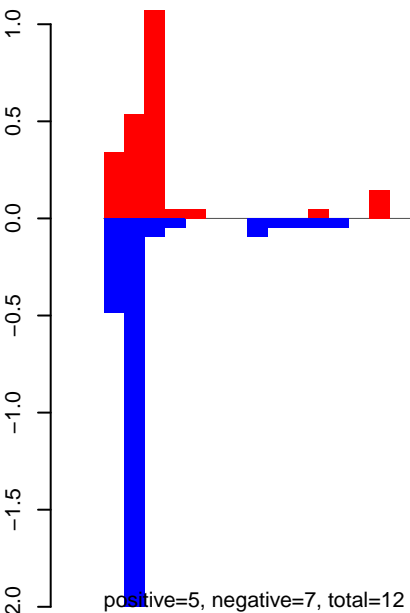
AeAeg_Aag2_cells.24_35.rep



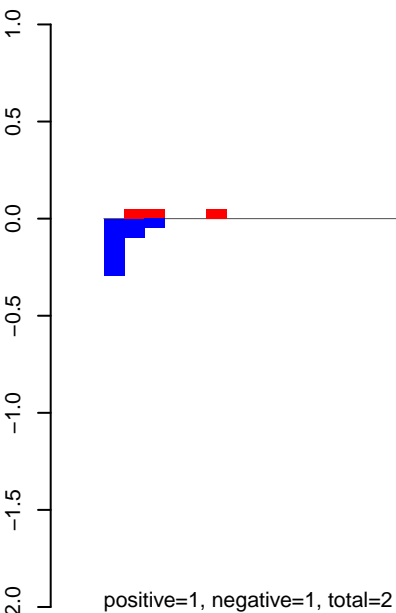
AeAeg_Aag2_cells.rep



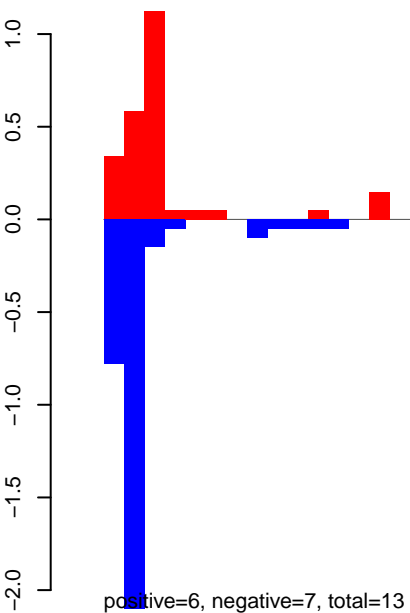
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

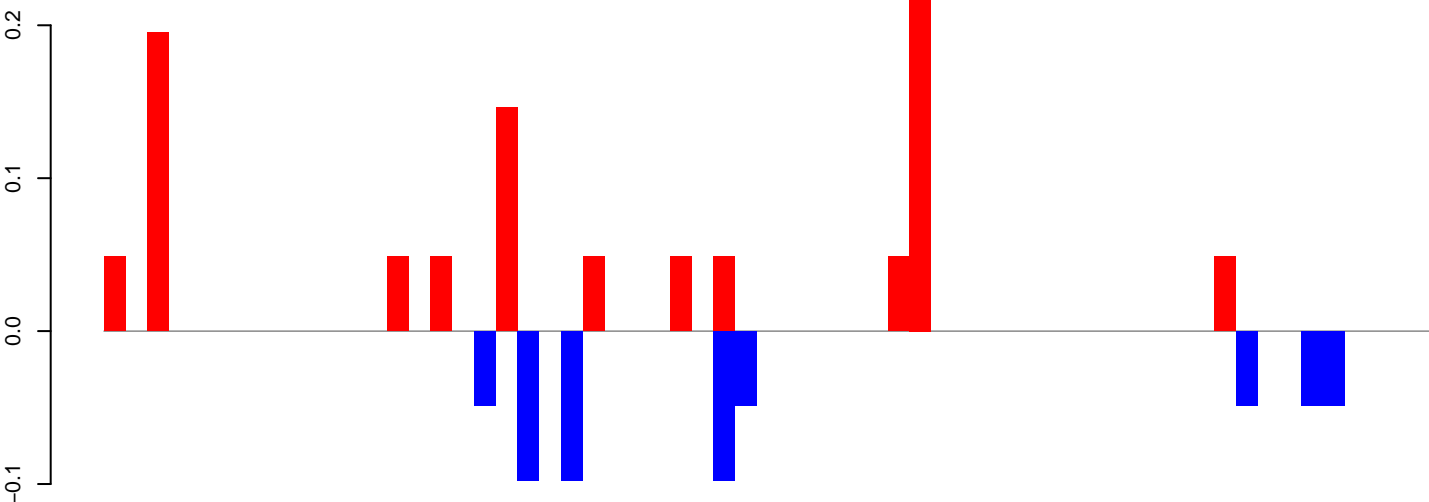


AeAeg_Aag2_cells.rep



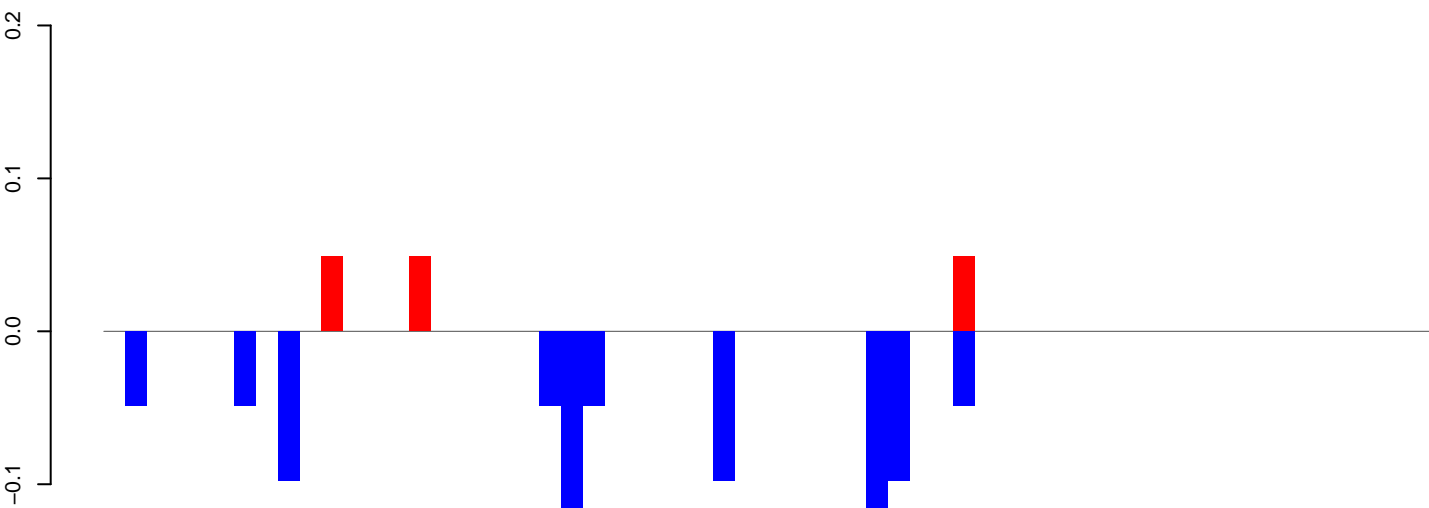
Window size=50, length=3296, TE@DNA3-1_AAe:1-3296

AeAeg_Aag2_cells.18_23.rep



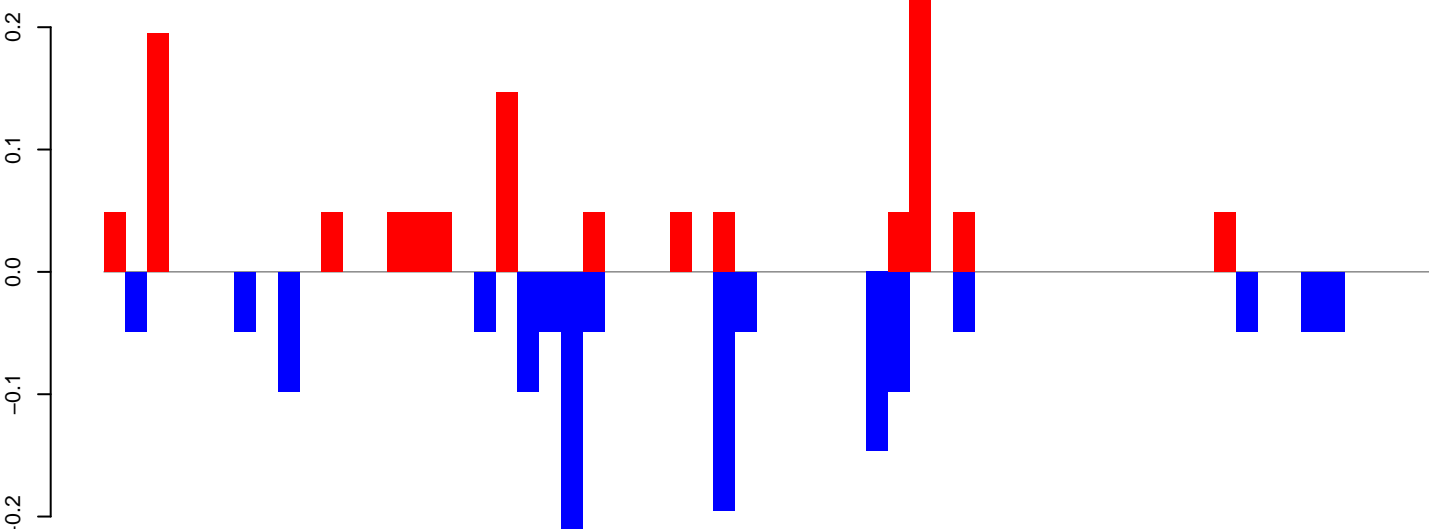
positive=1, negative=1, total=2

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=1, total=1

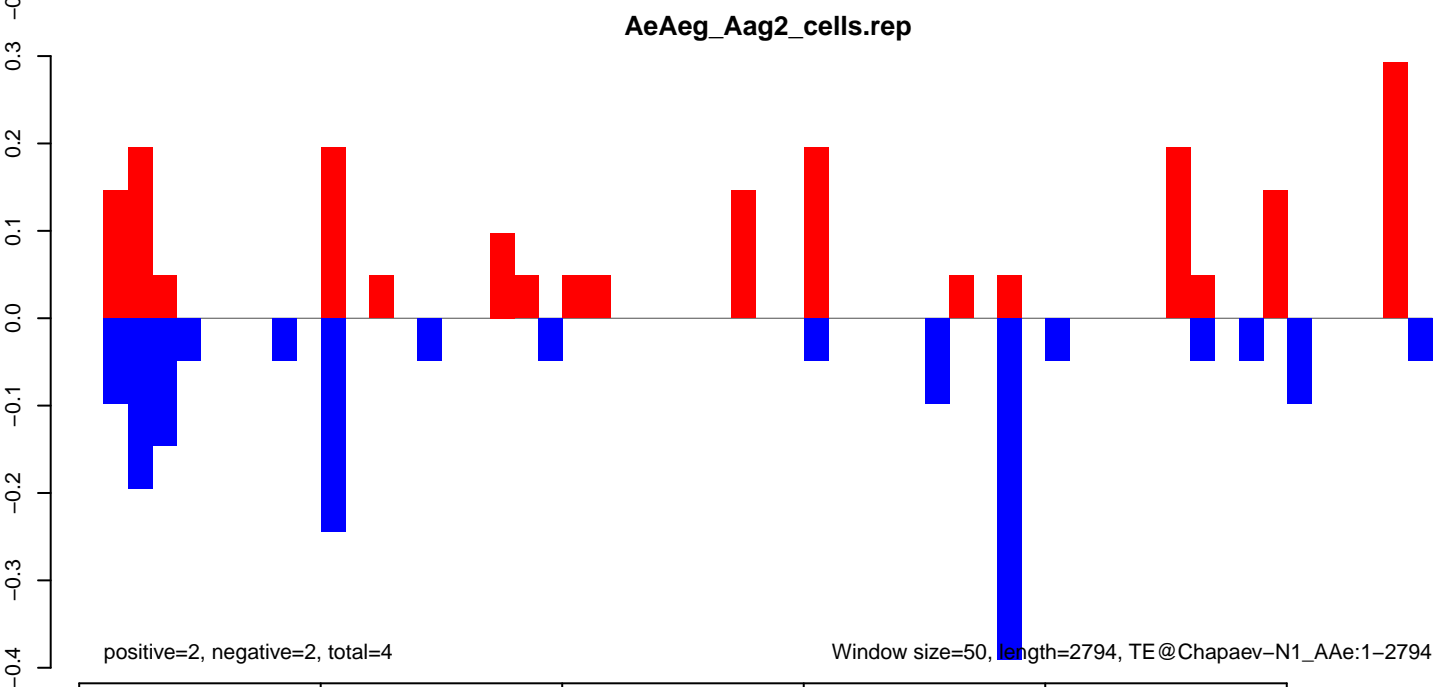
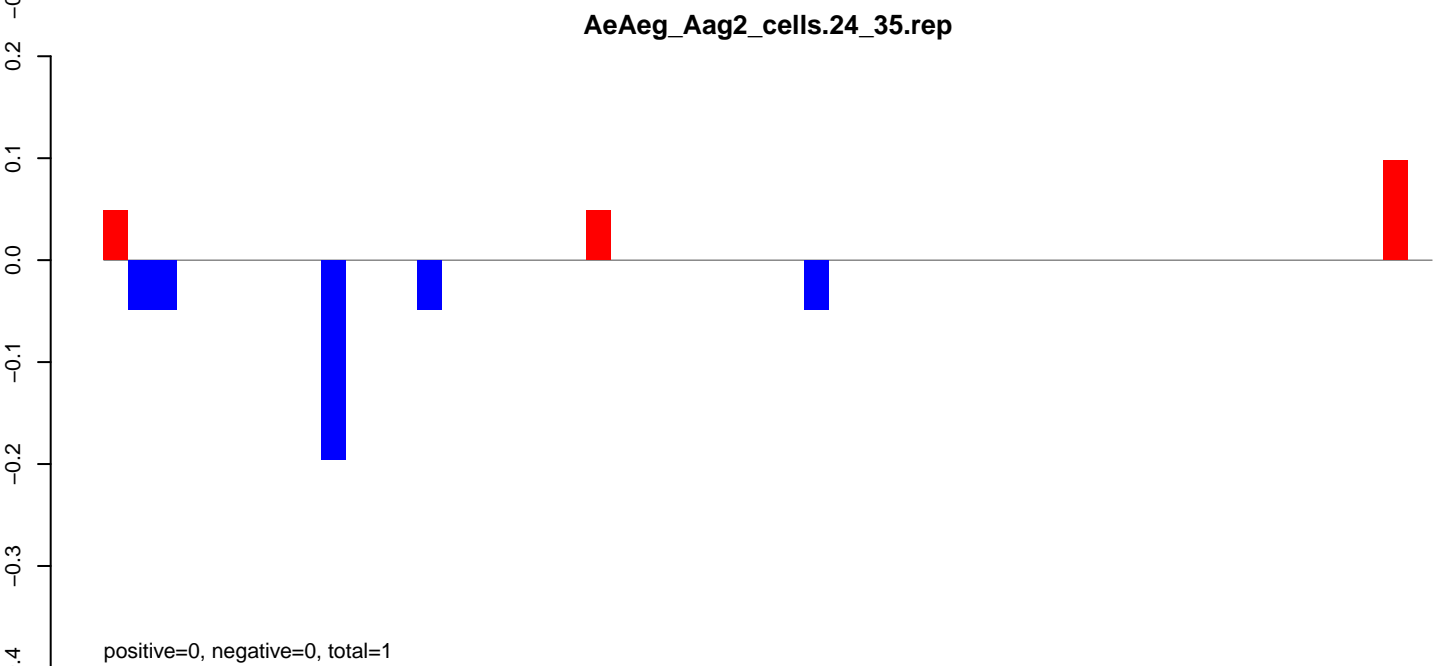
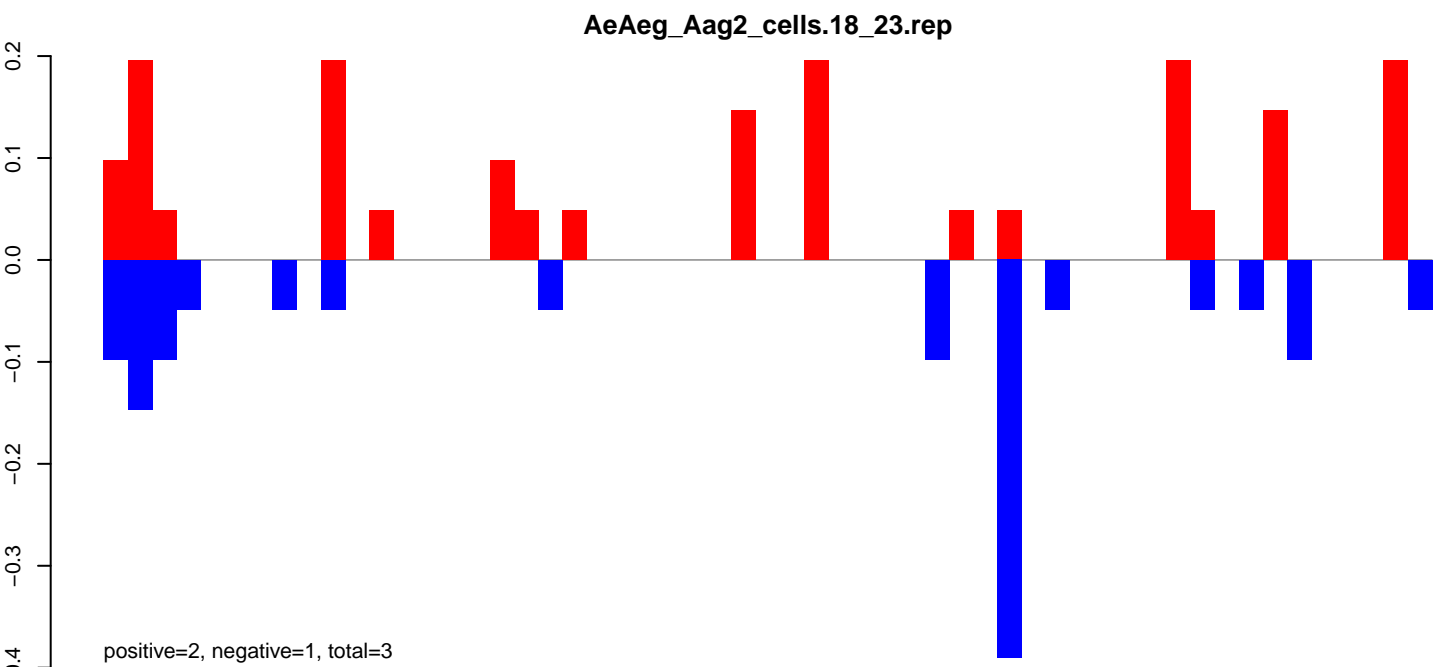
AeAeg_Aag2_cells.rep

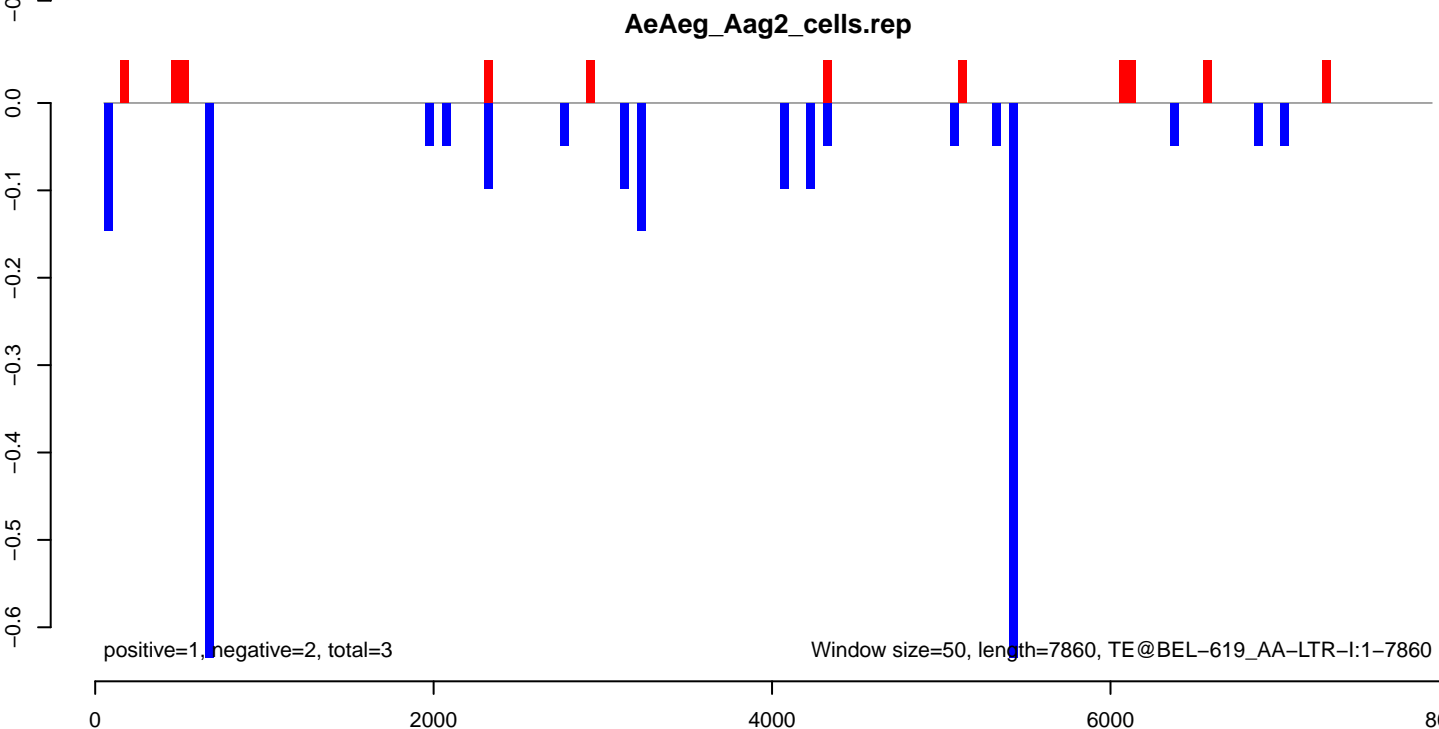
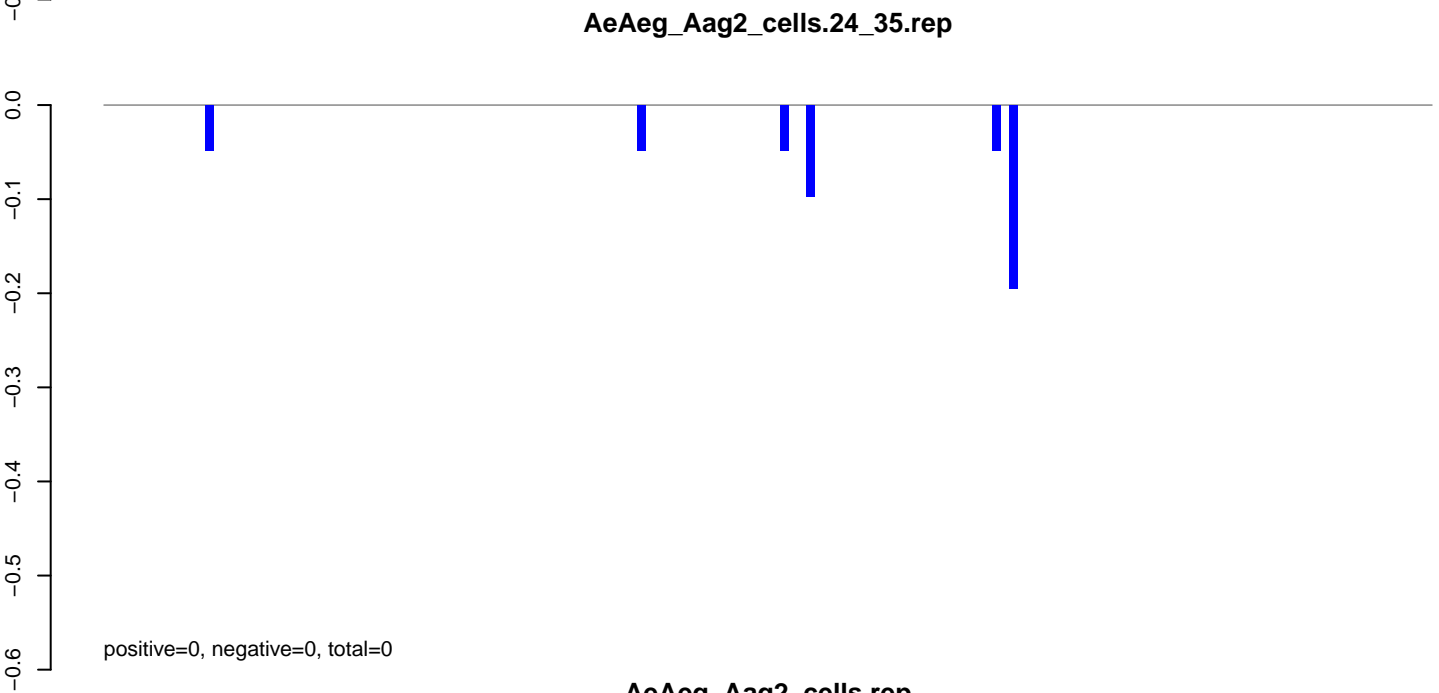
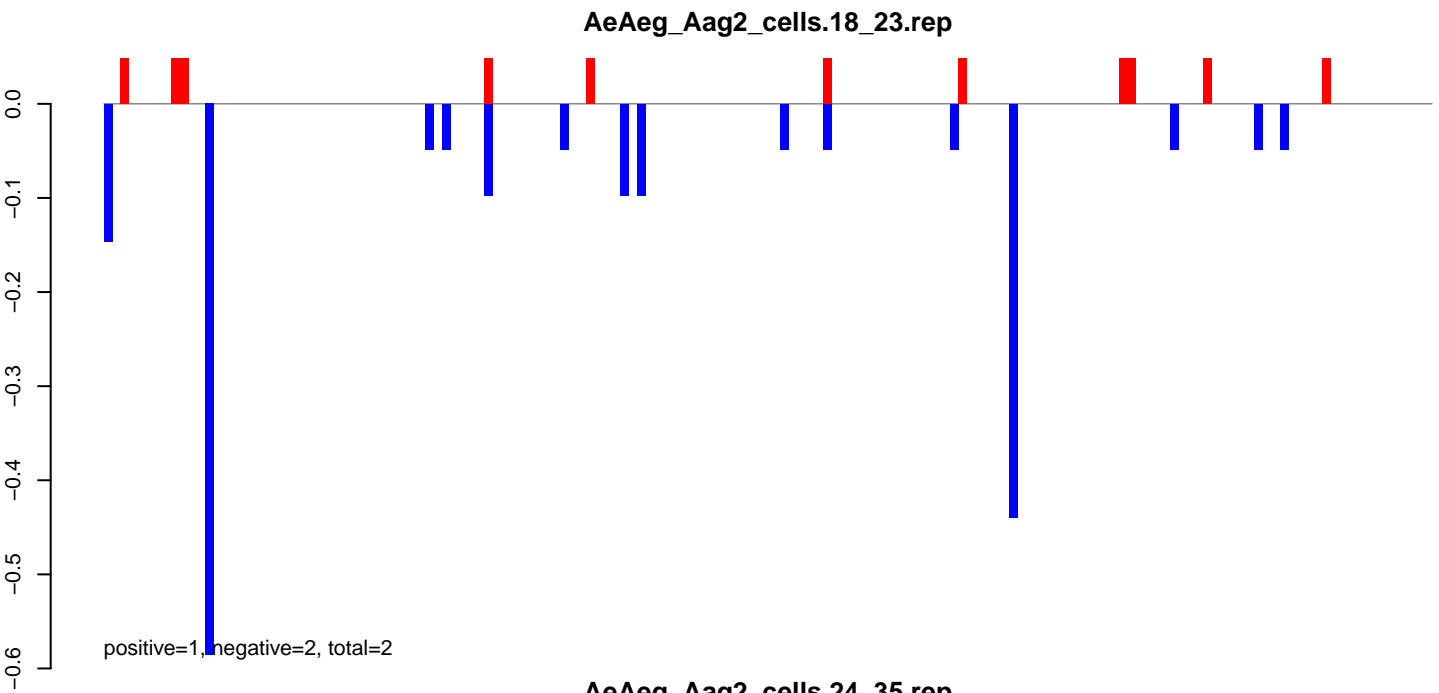


positive=1, negative=1, total=2

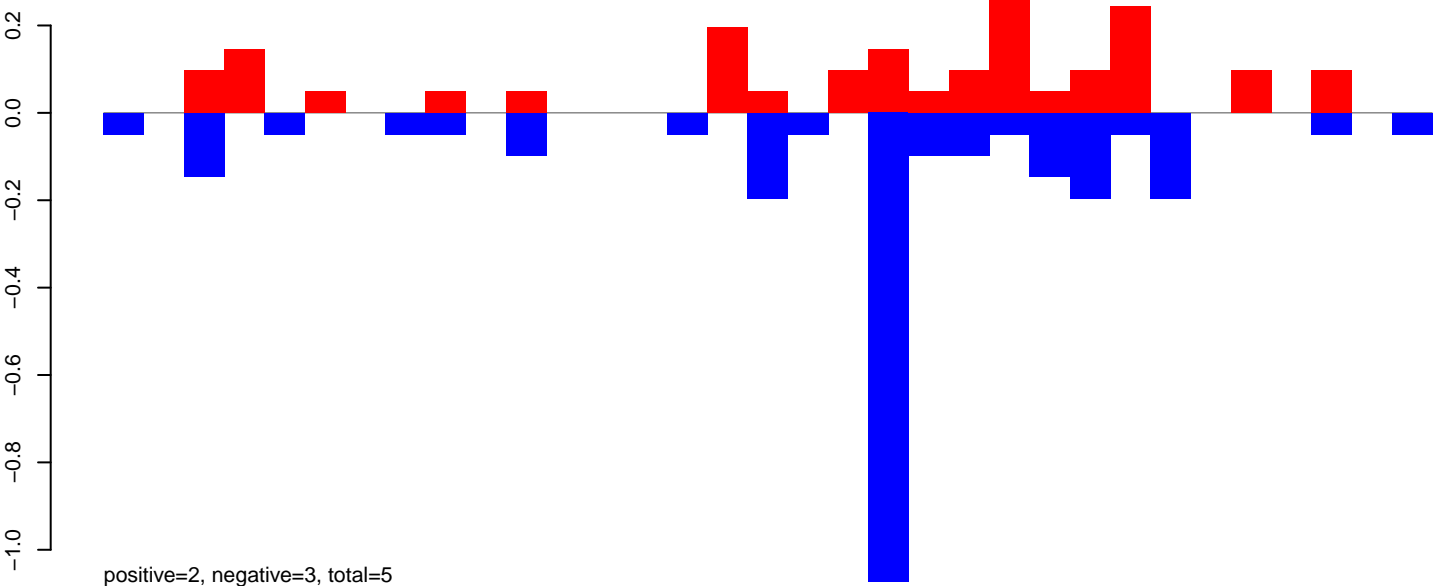
Window size=50, length=3055, TE@DNA-4_A Ae:1-3055

0 500 1000 1500 2000 2500 3000

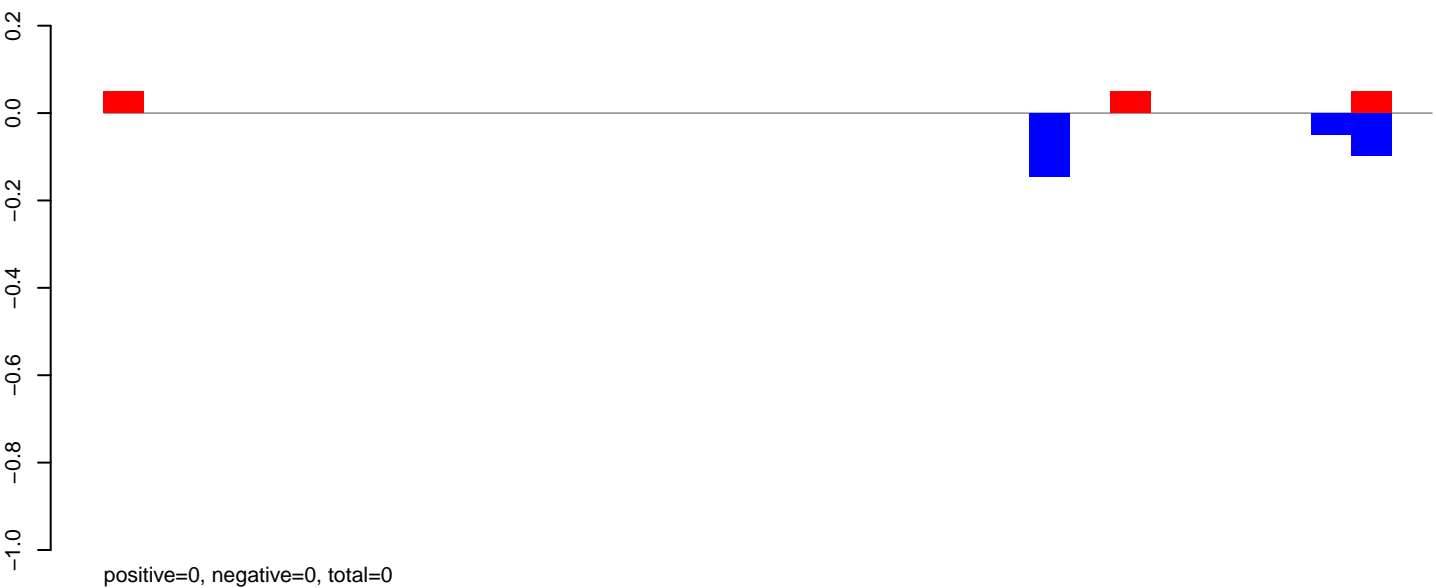




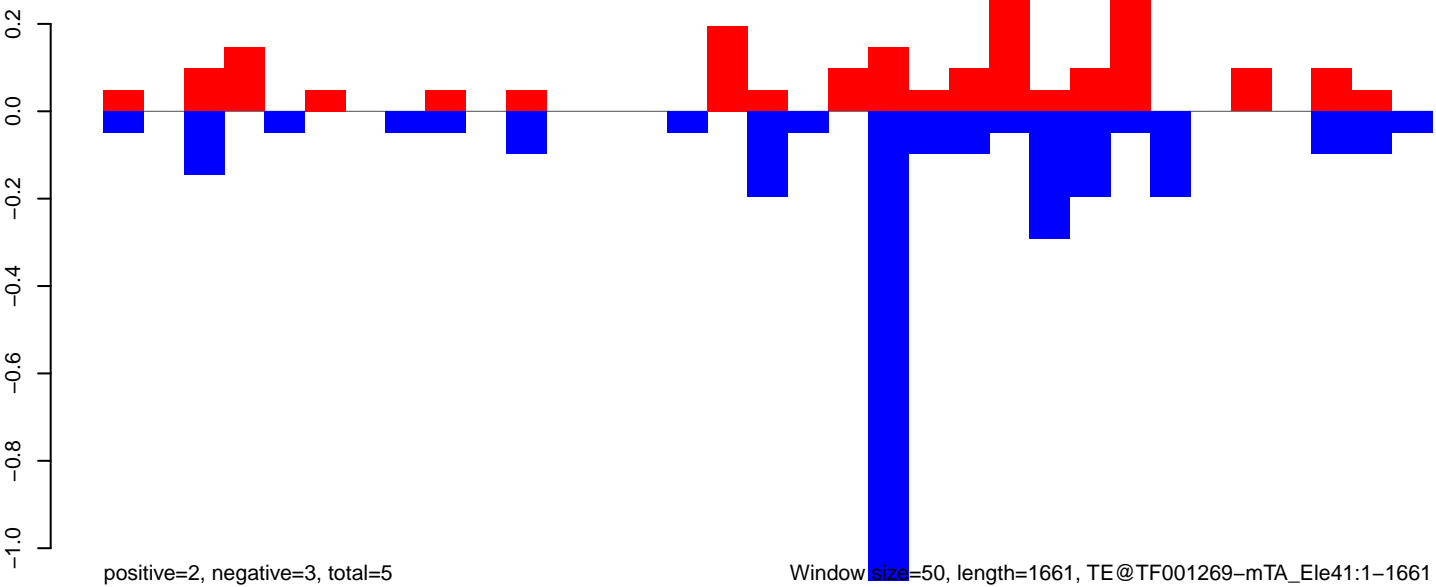
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

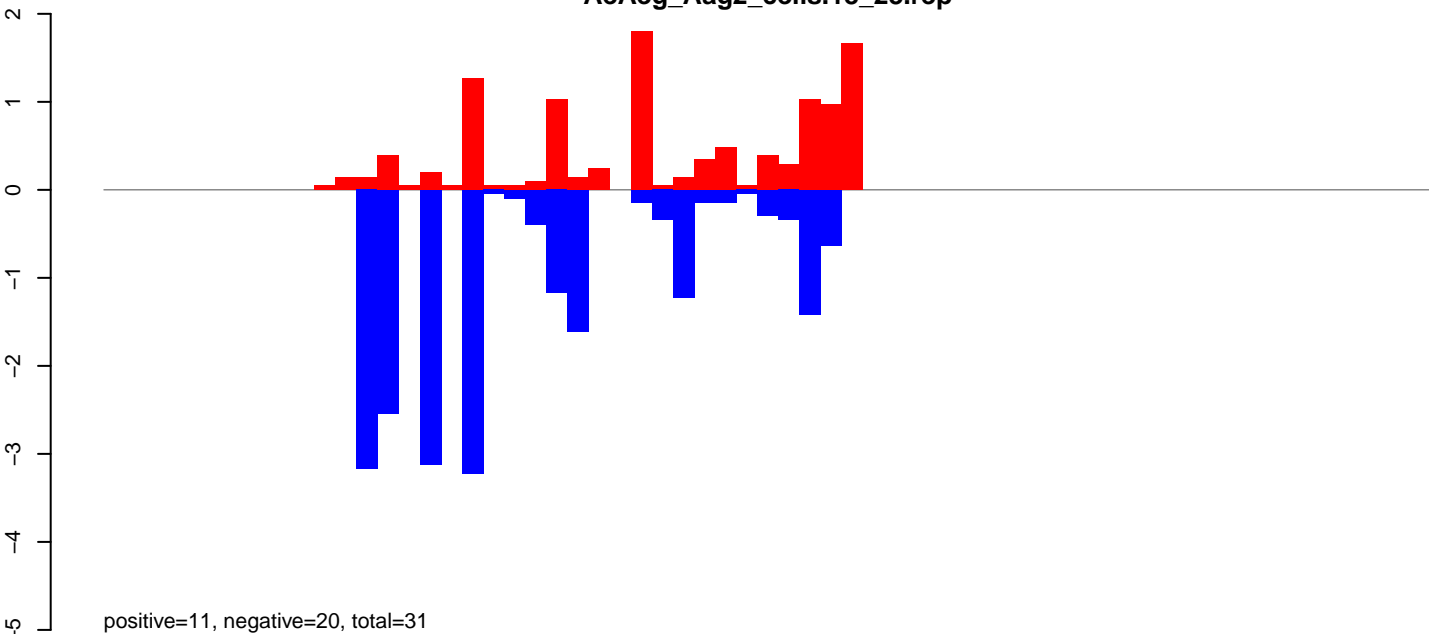


AeAeg_Aag2_cells.rep

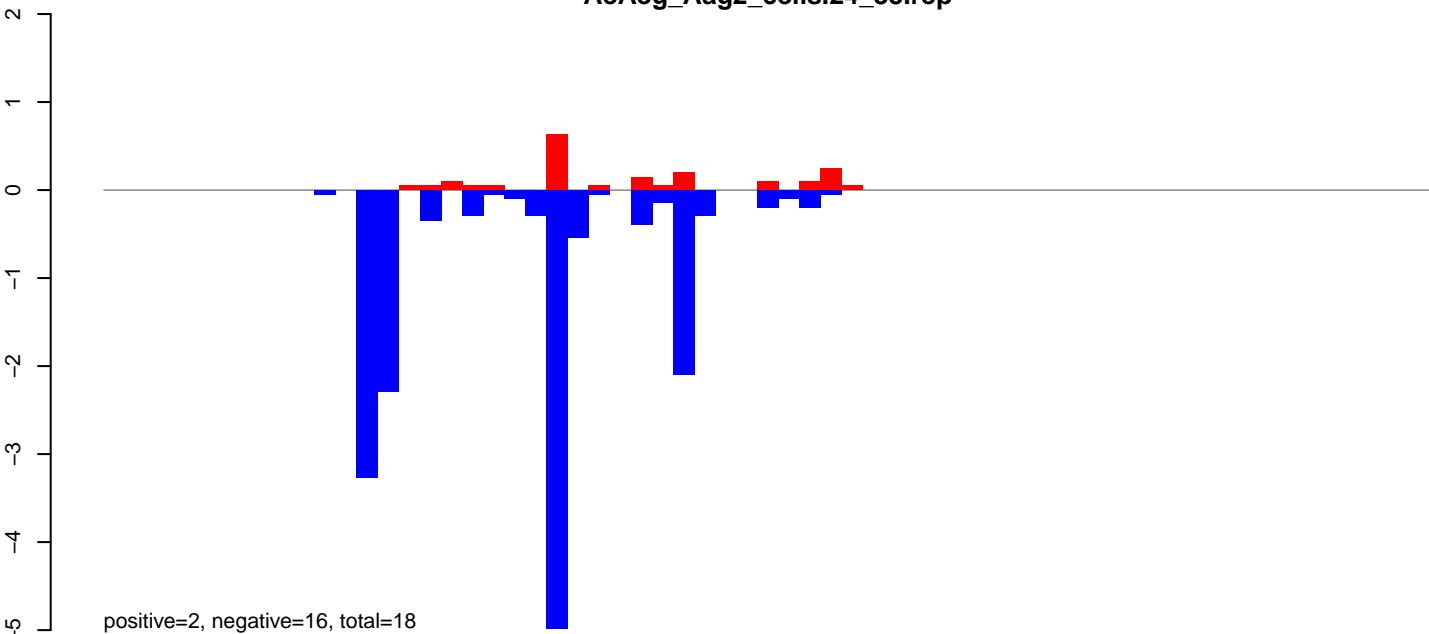


Window size=50, length=1661, TE@TF001269-mTA_Ele41:1-1661

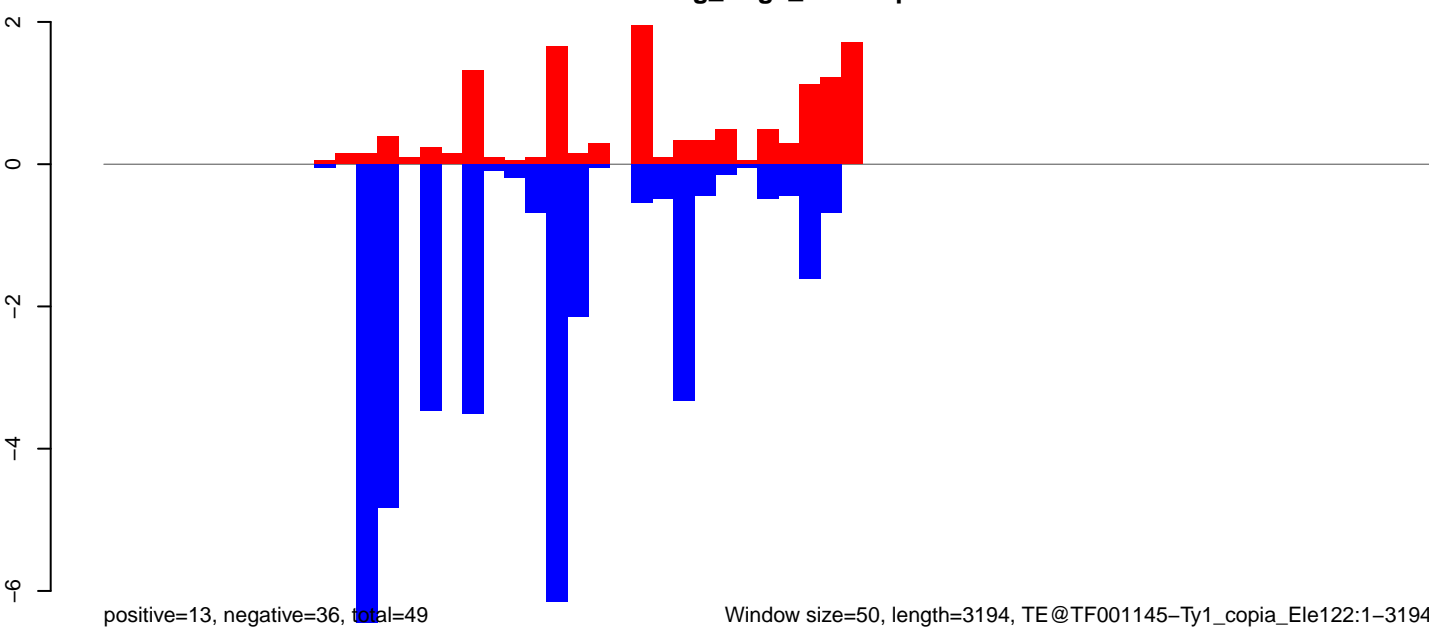
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



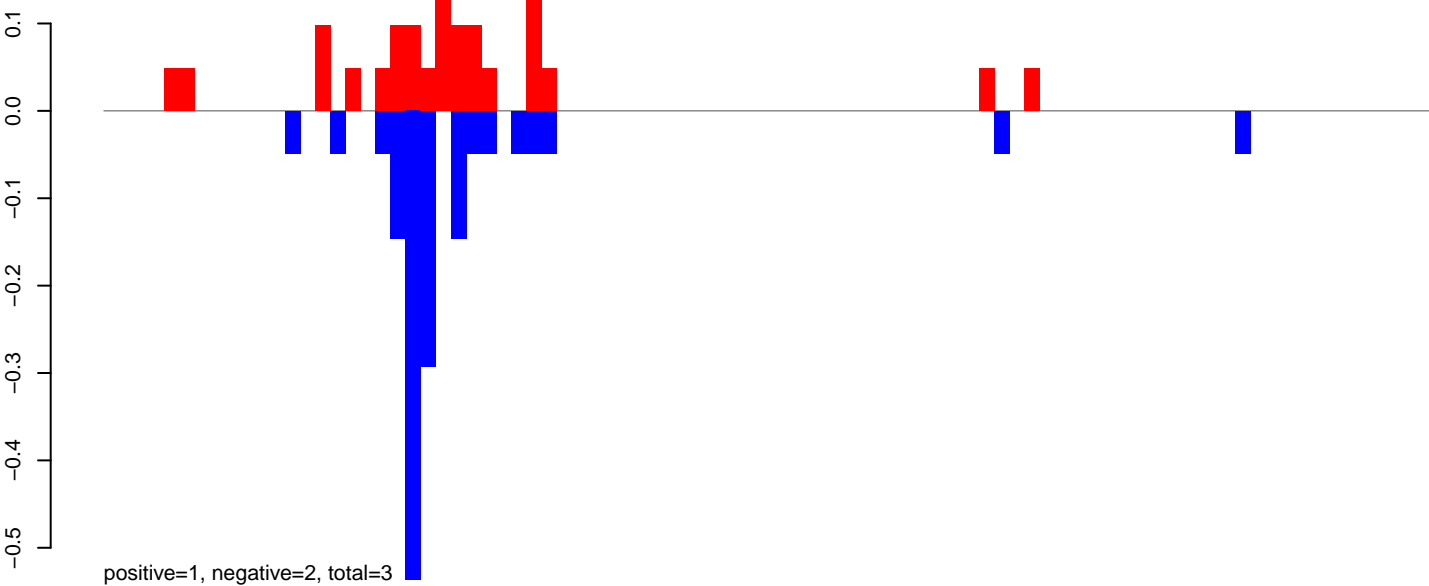
AeAeg_Aag2_cells.rep



Window size=50, length=3194, TE@TF001145-Ty1_copia_Ele122:1-3194

0 500 1000 1500 2000 2500 3000

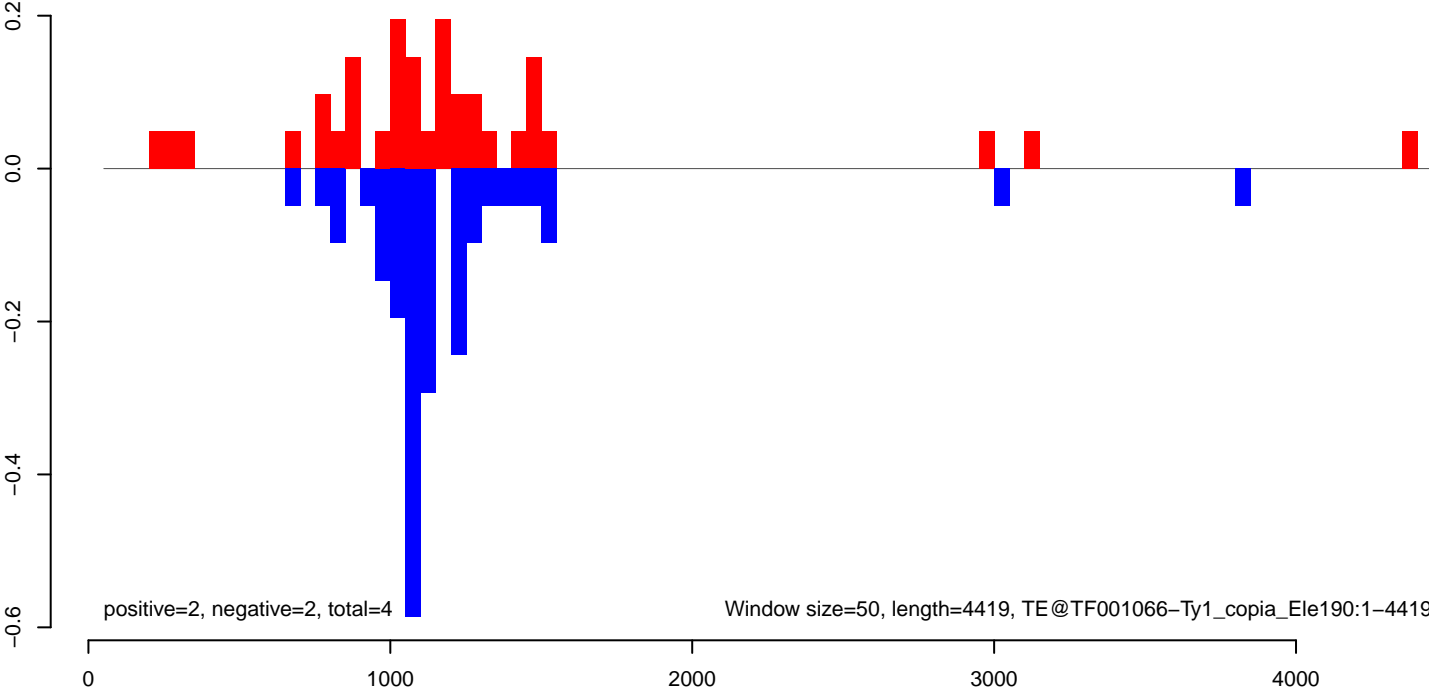
AeAeg_Aag2_cells.18_23.rep



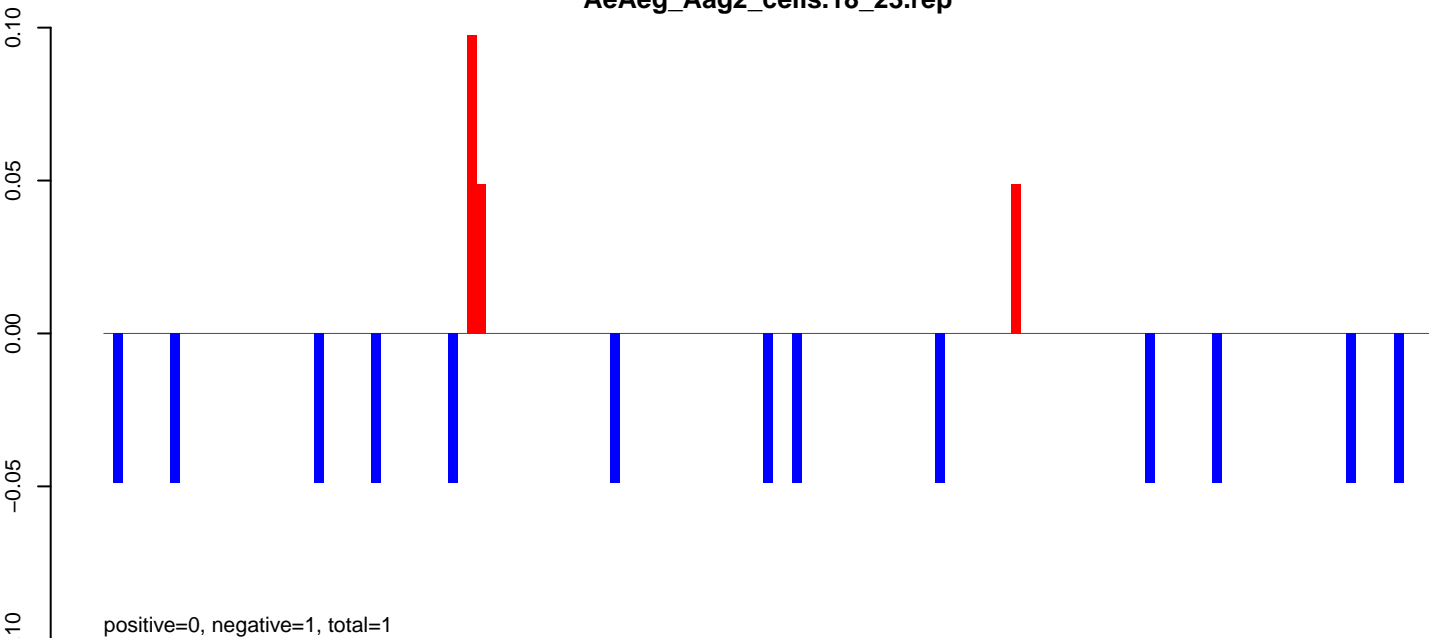
AeAeg_Aag2_cells.24_35.rep



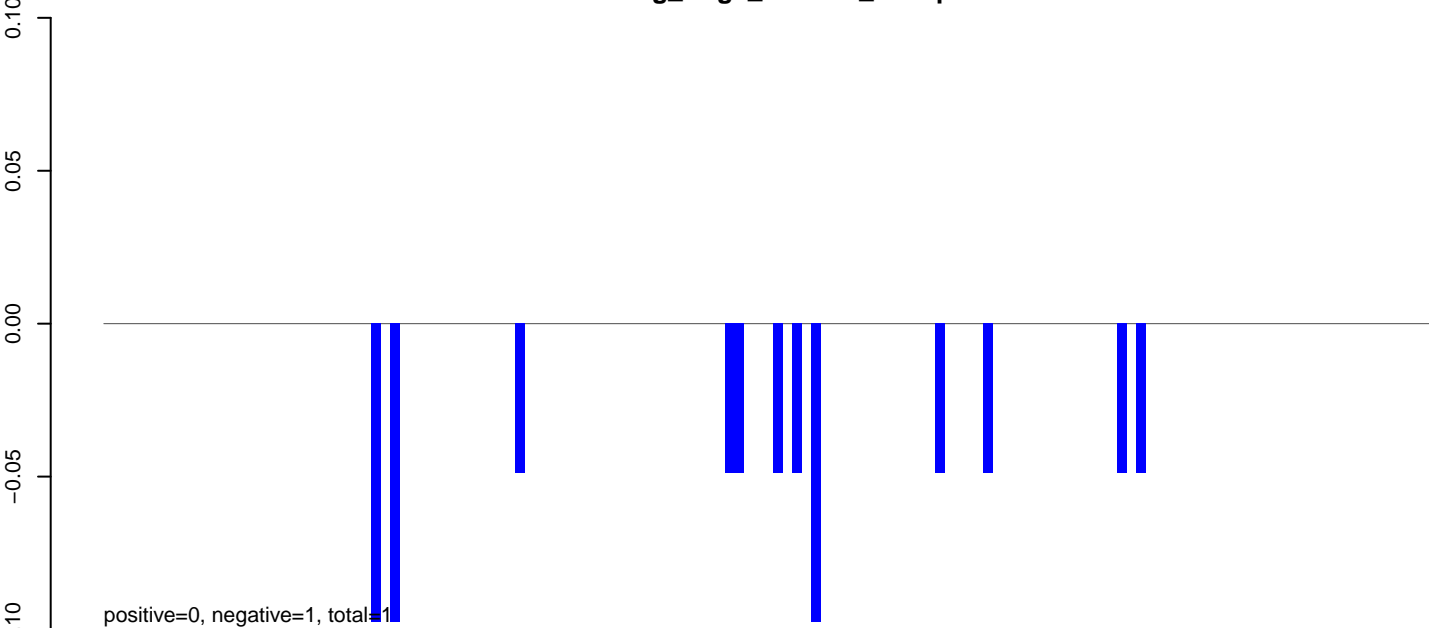
AeAeg_Aag2_cells.rep



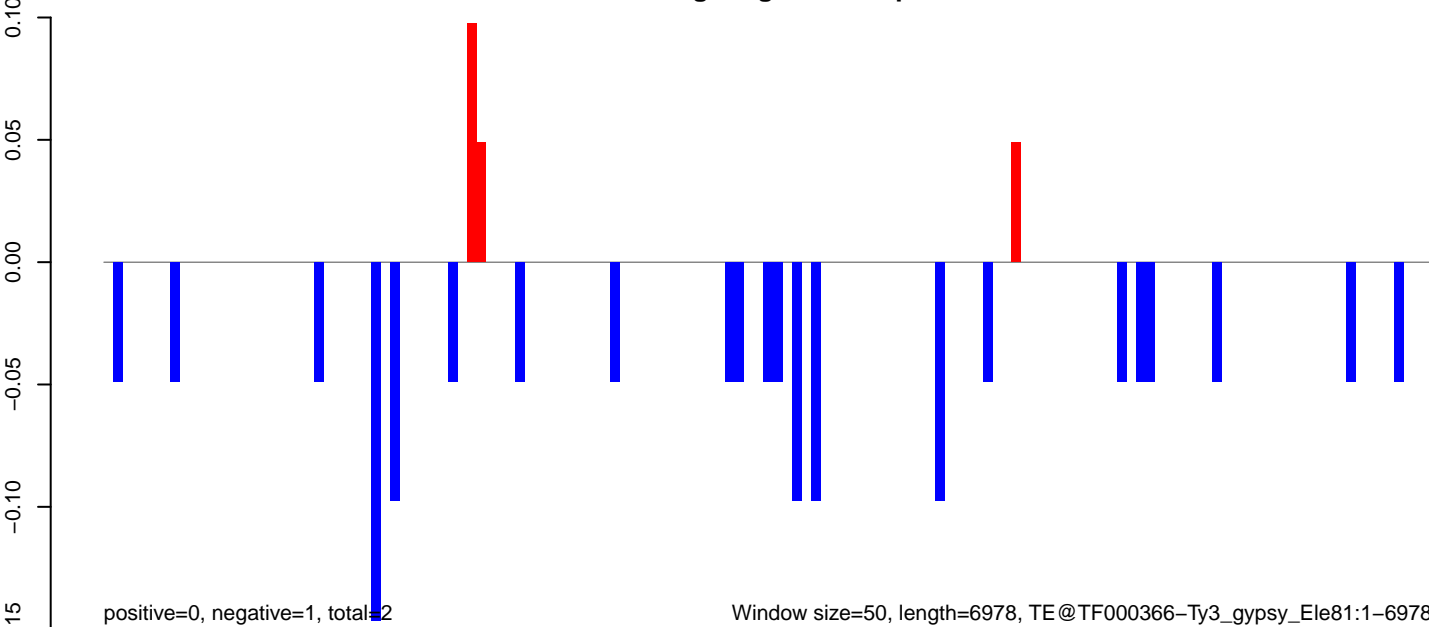
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



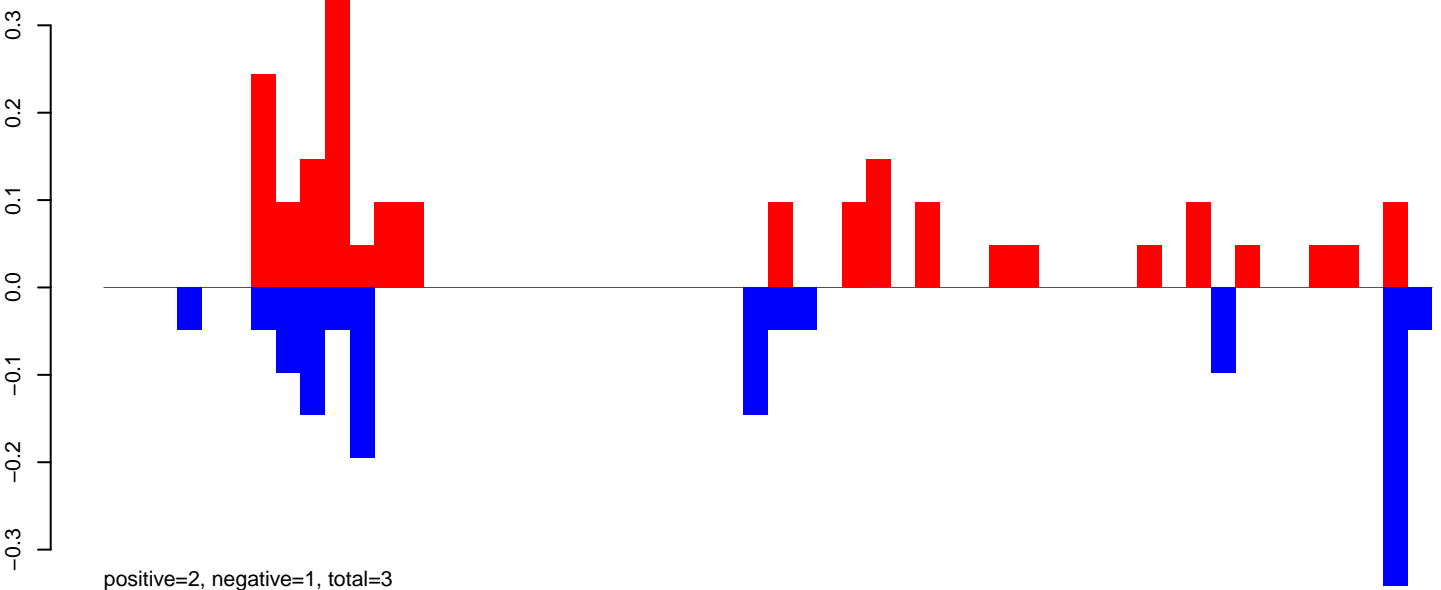
AeAeg_Aag2_cells.rep



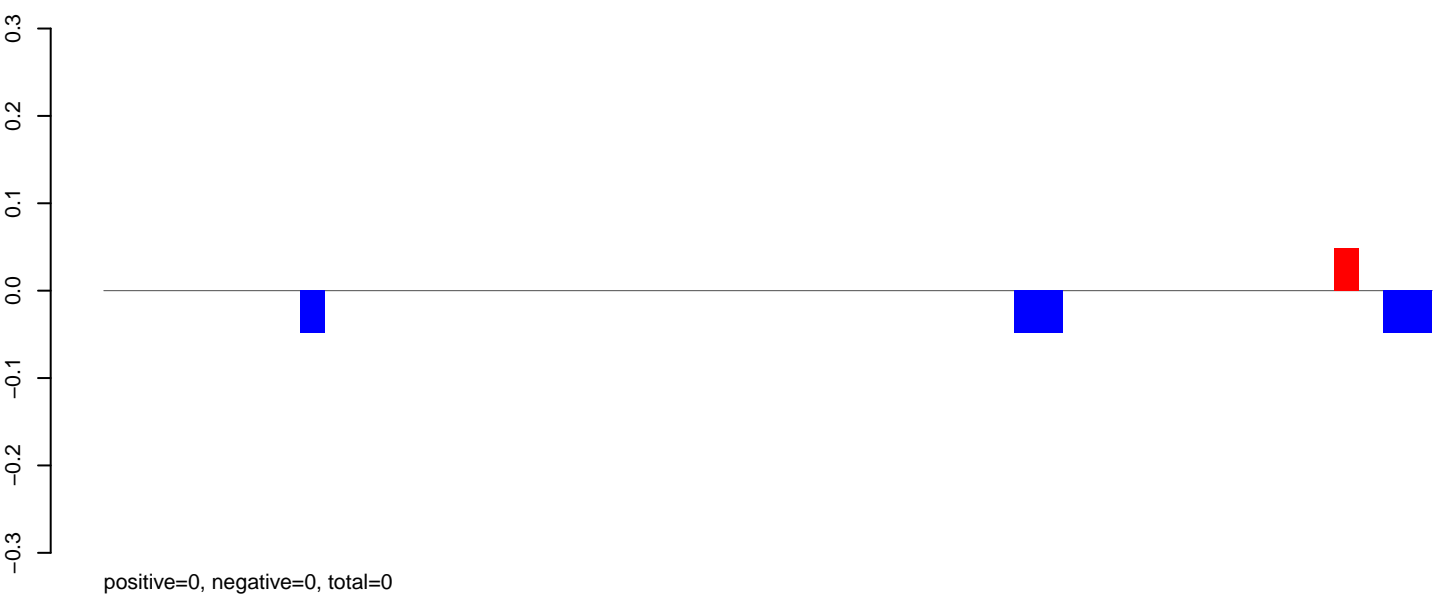
Window size=50, length=6978, TE@TF000366-Ty3_gypsy_Ele81:1-6978

0 1000 2000 3000 4000 5000 6000 7000

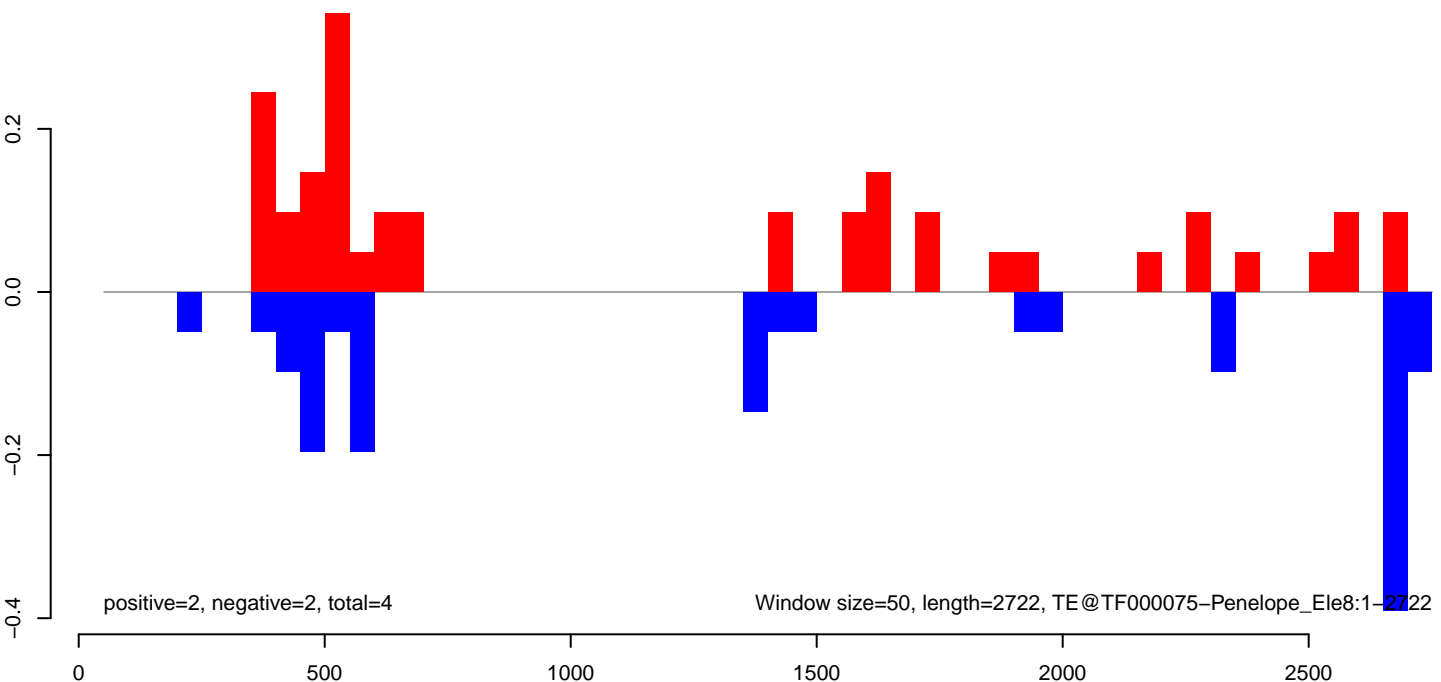
AeAeg_Aag2_cells.18_23.rep



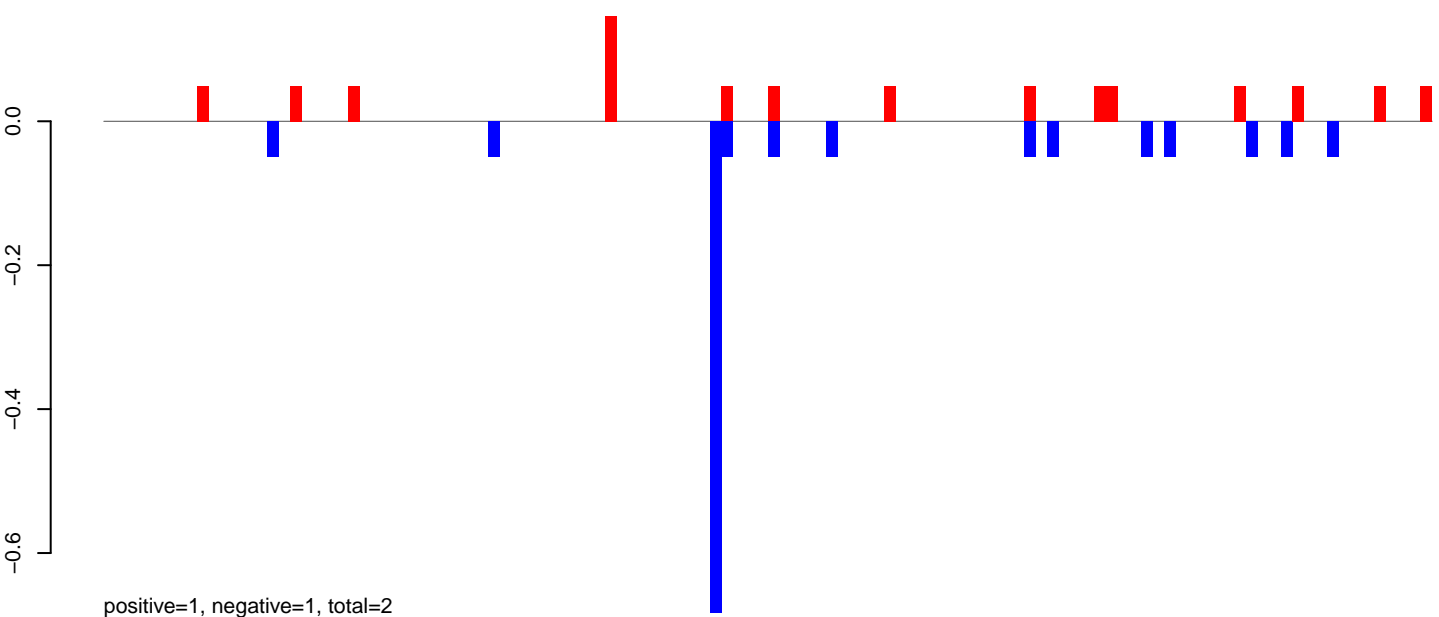
AeAeg_Aag2_cells.24_35.rep



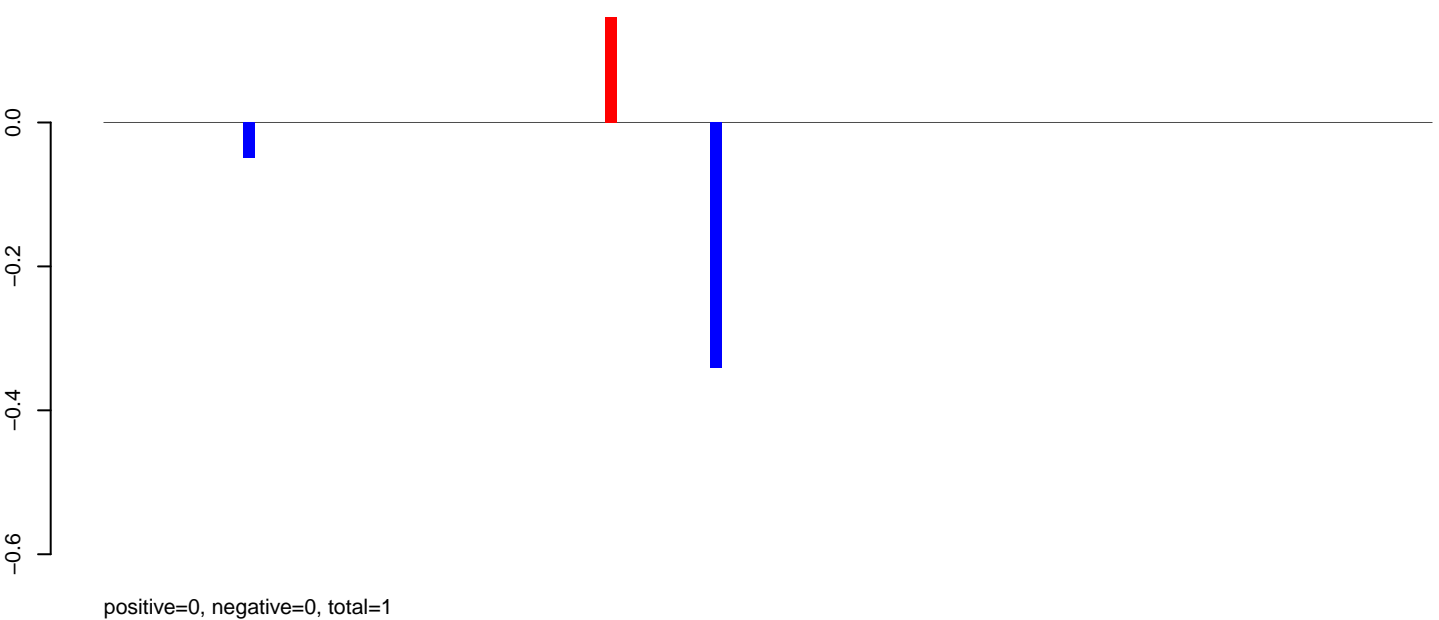
AeAeg_Aag2_cells.rep



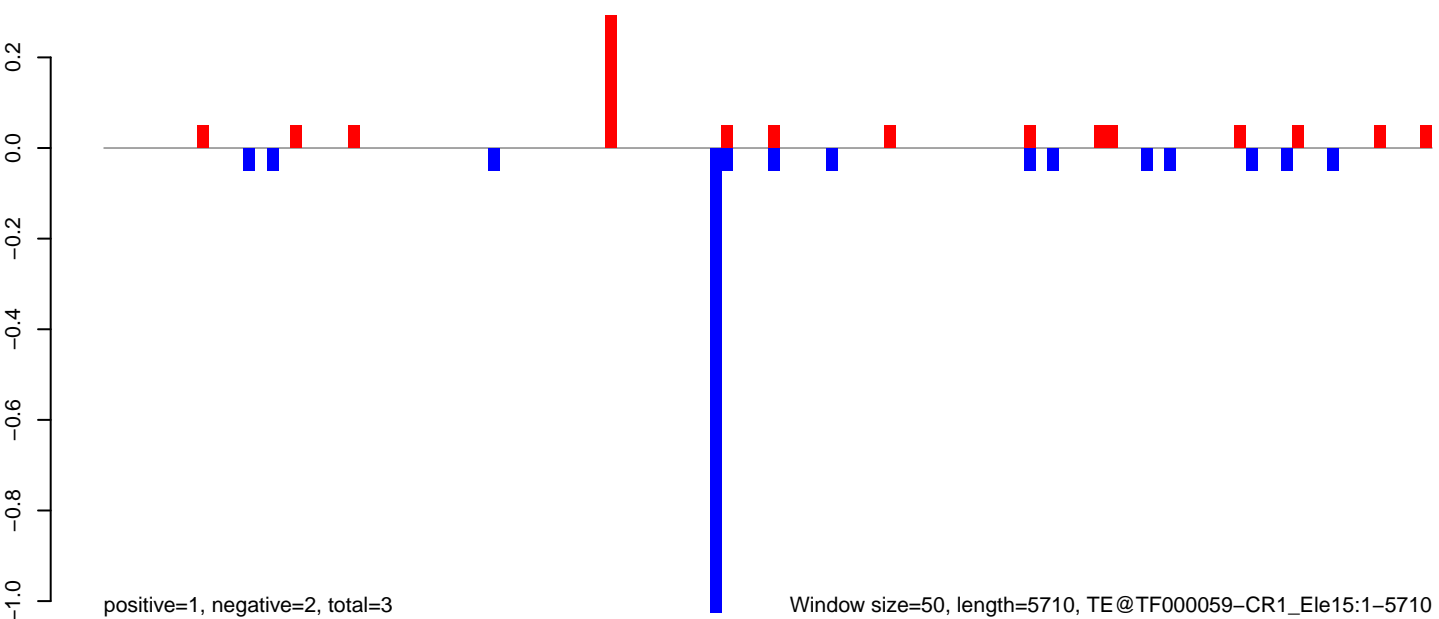
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

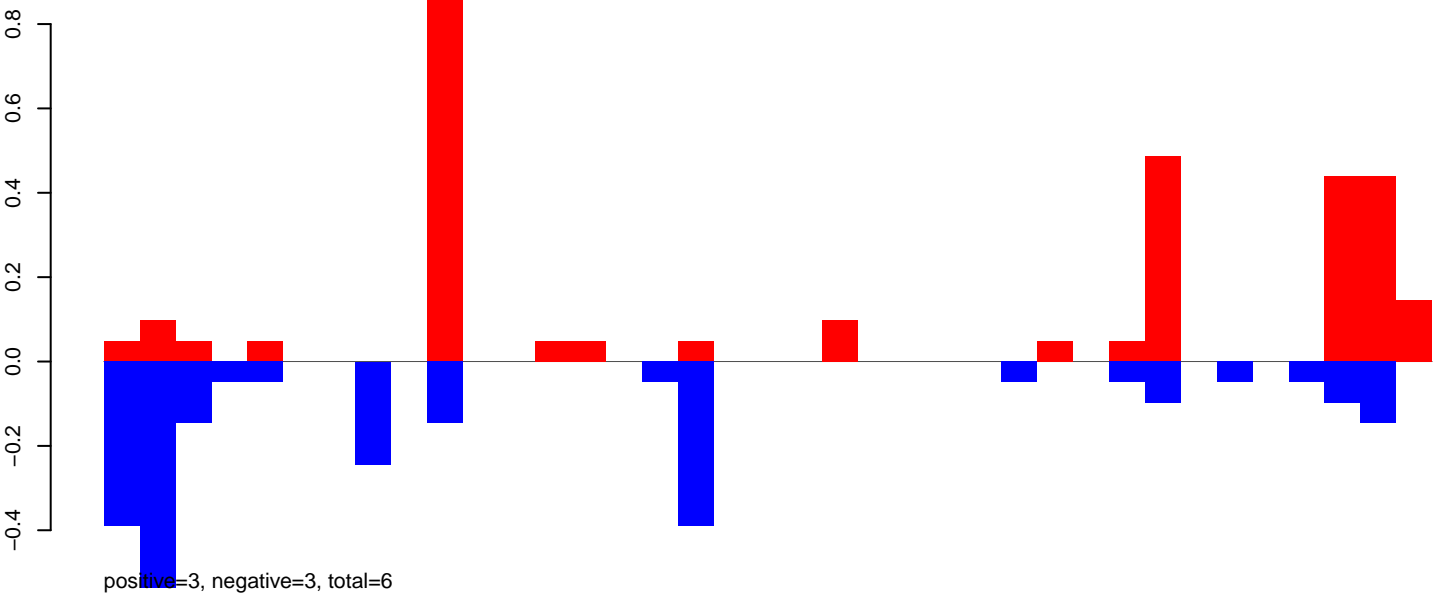


AeAeg_Aag2_cells.rep

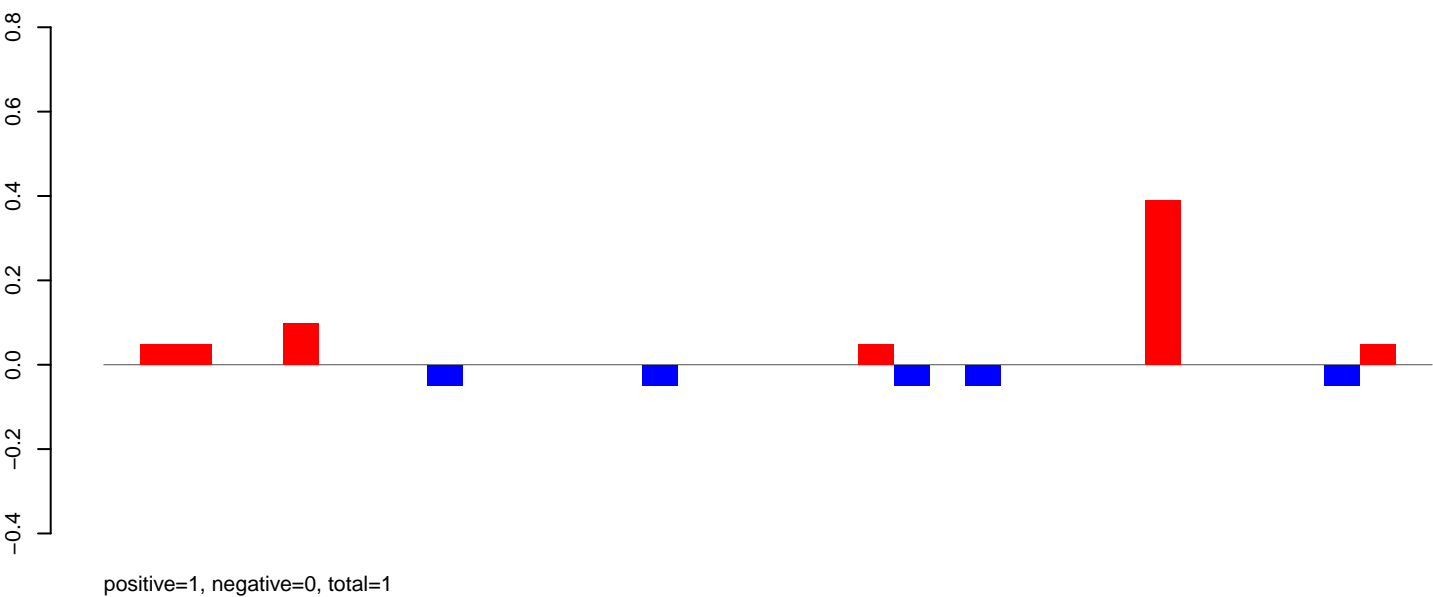


Window size=50, length=5710, TE@TF000059-CR1_Ele15:1-5710

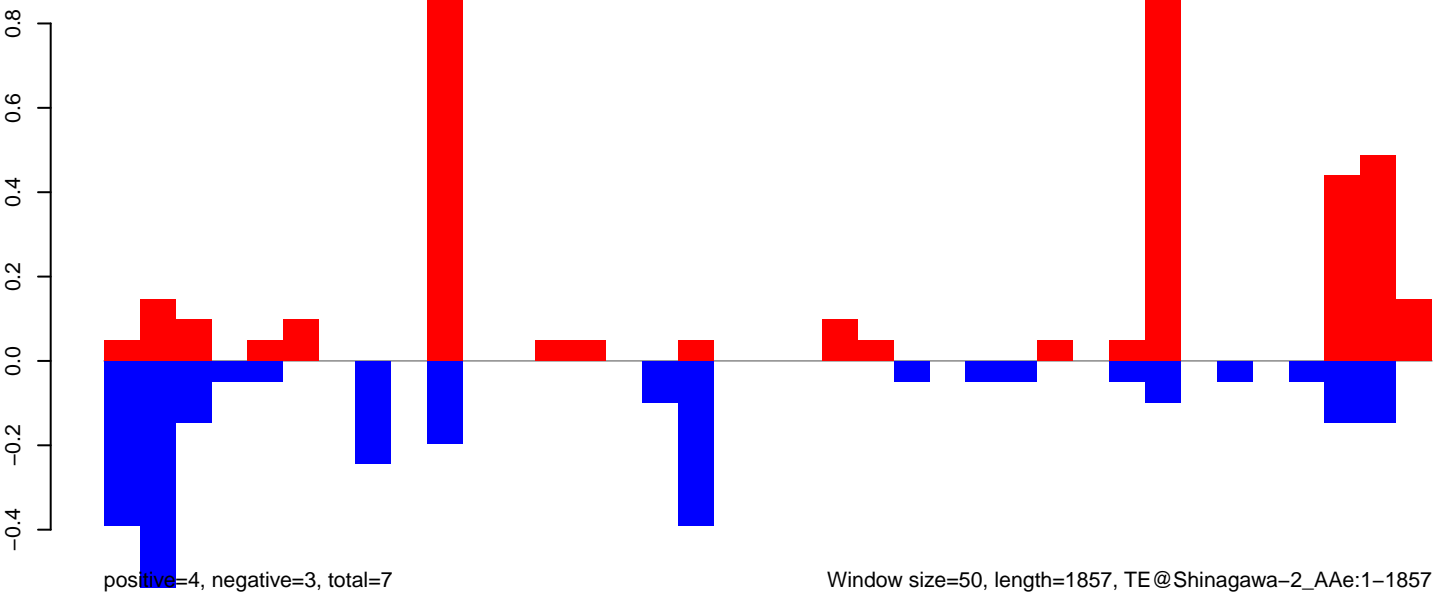
AeAeg_Aag2_cells.18_23.rep



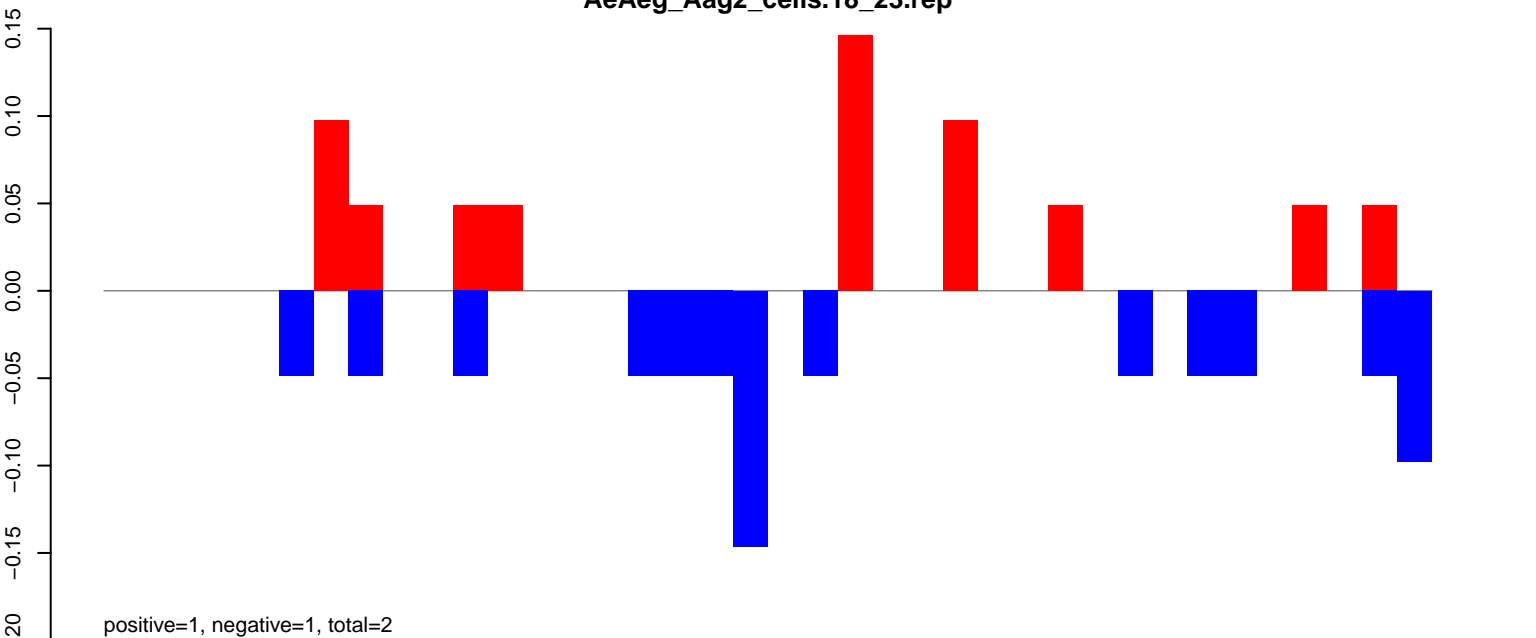
AeAeg_Aag2_cells.24_35.rep



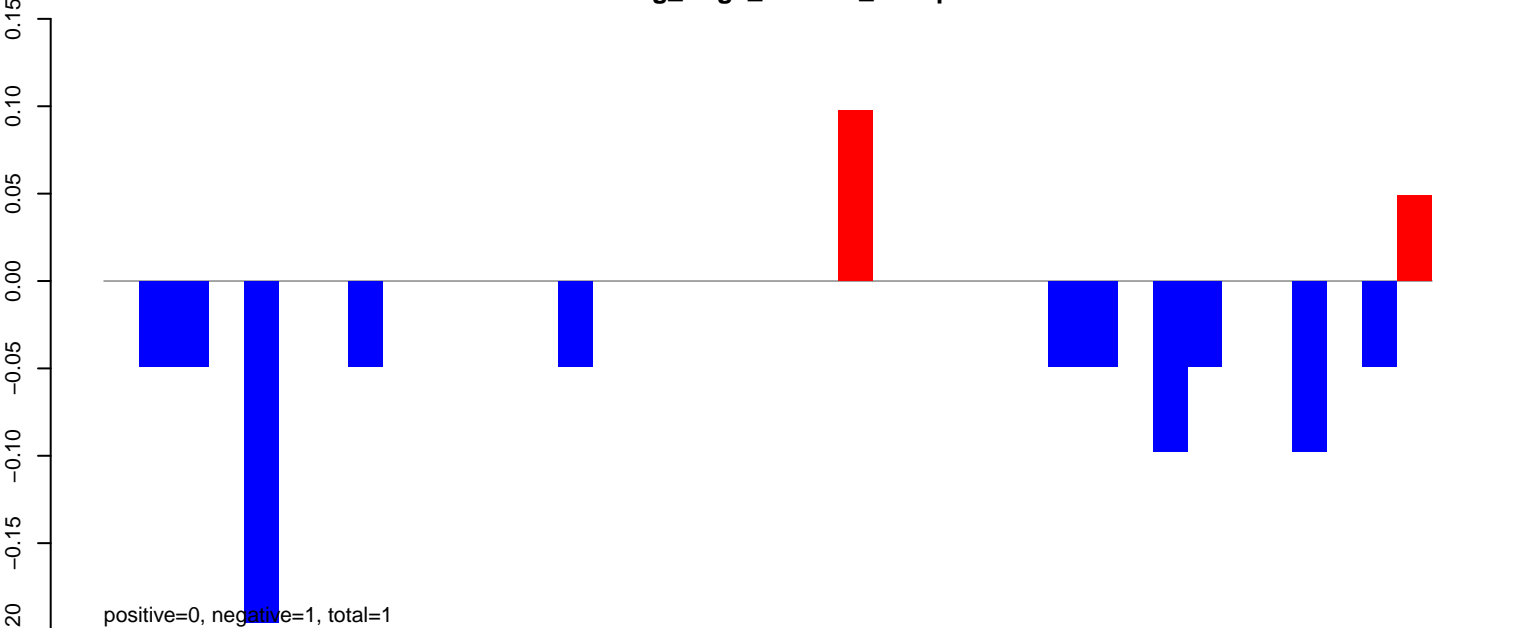
AeAeg_Aag2_cells.rep



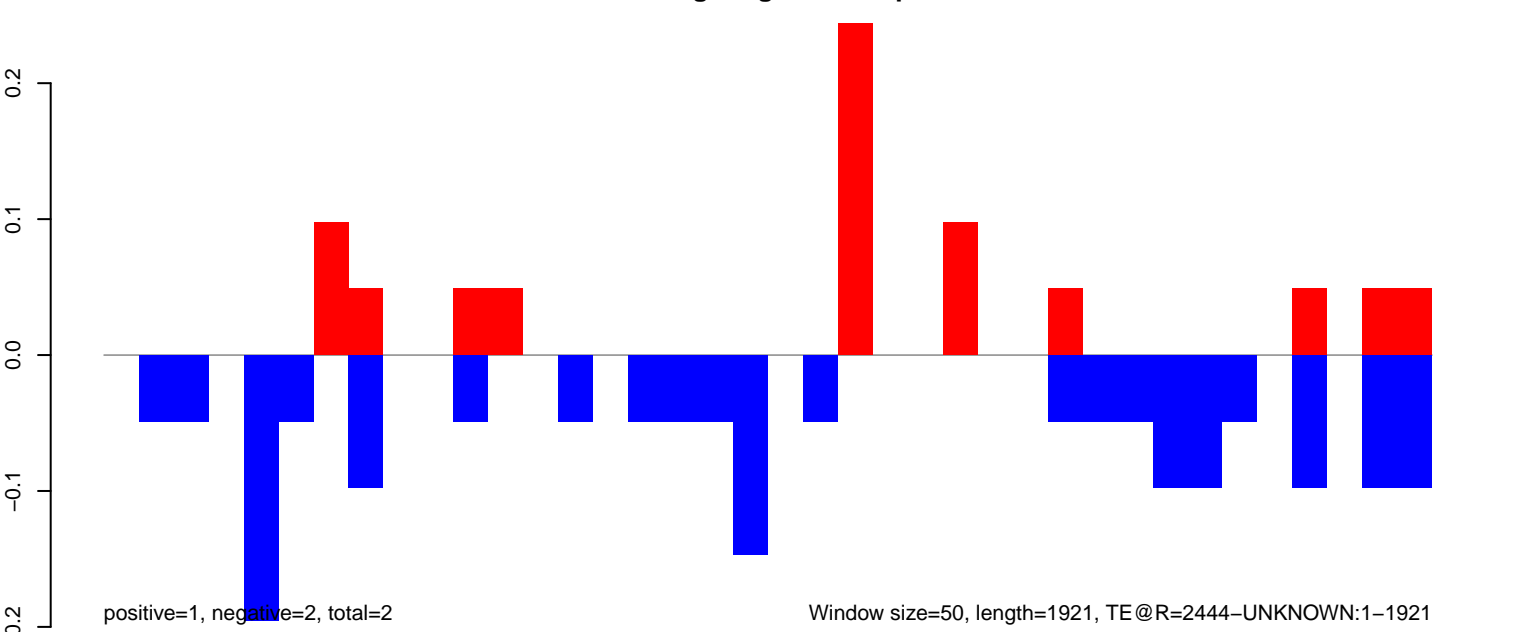
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

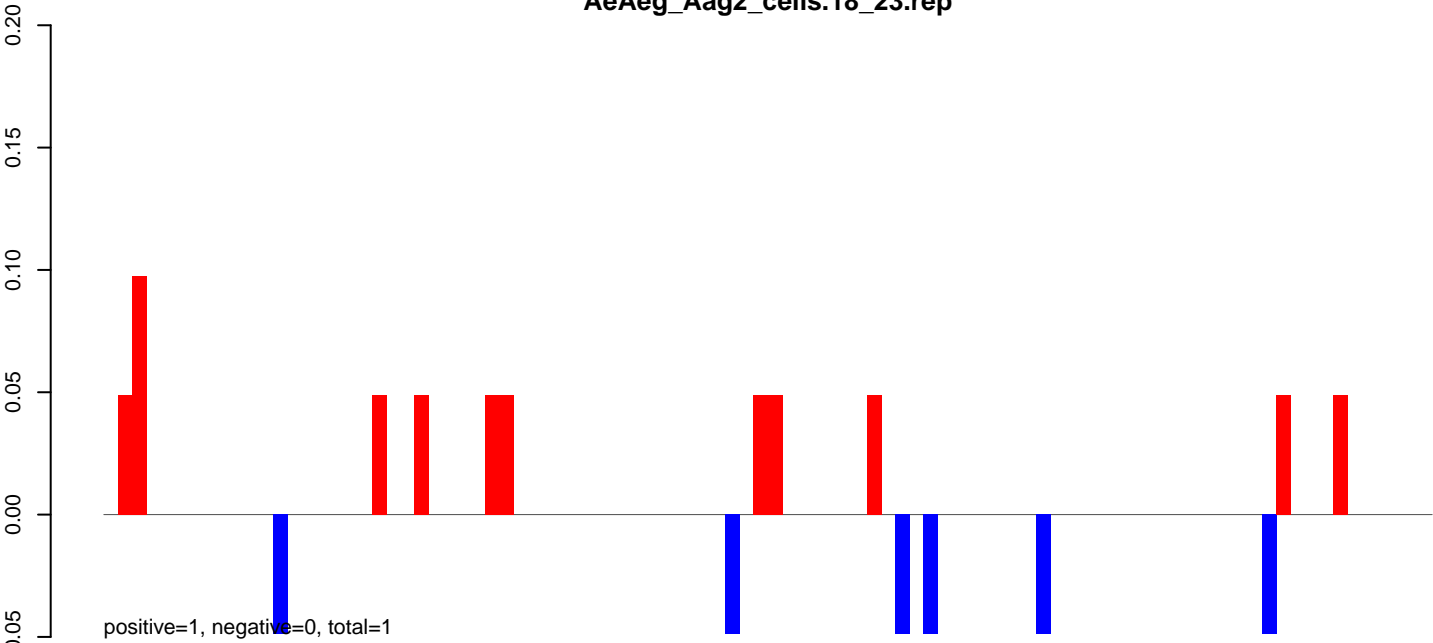


AeAeg_Aag2_cells.rep

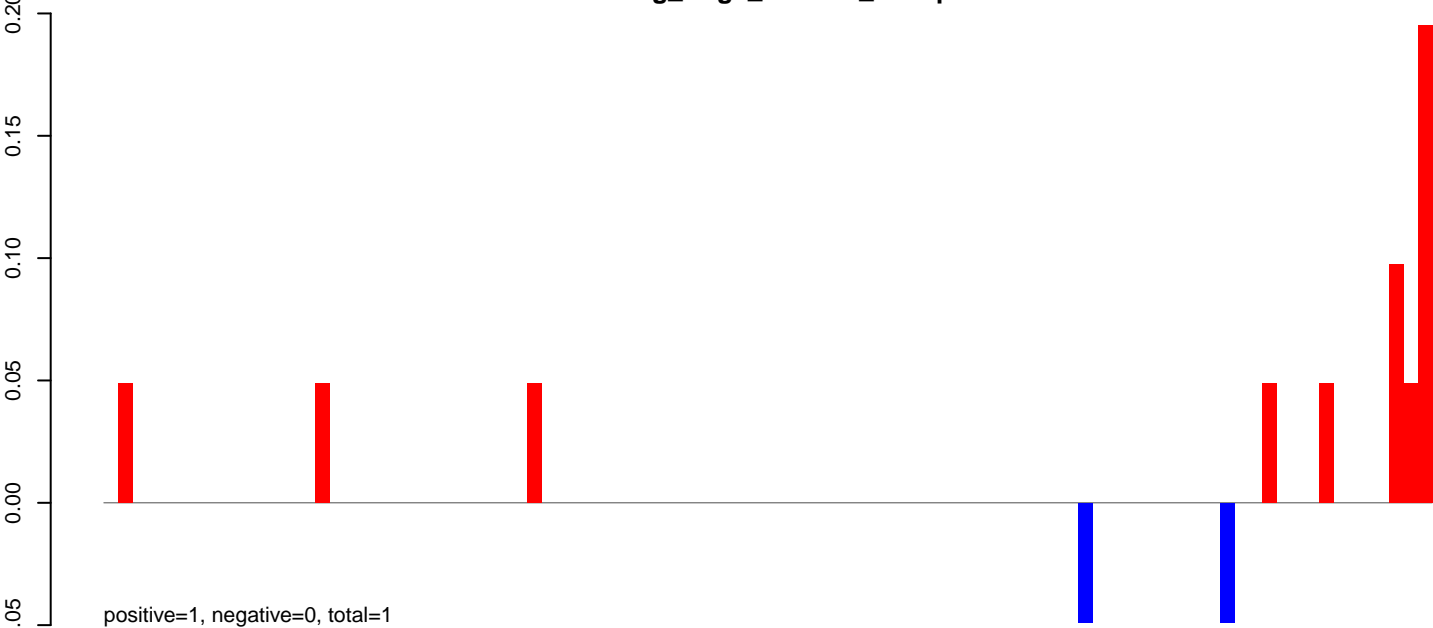


Window size=50, length=1921, TE@R=2444-UNKNOWN:1-1921

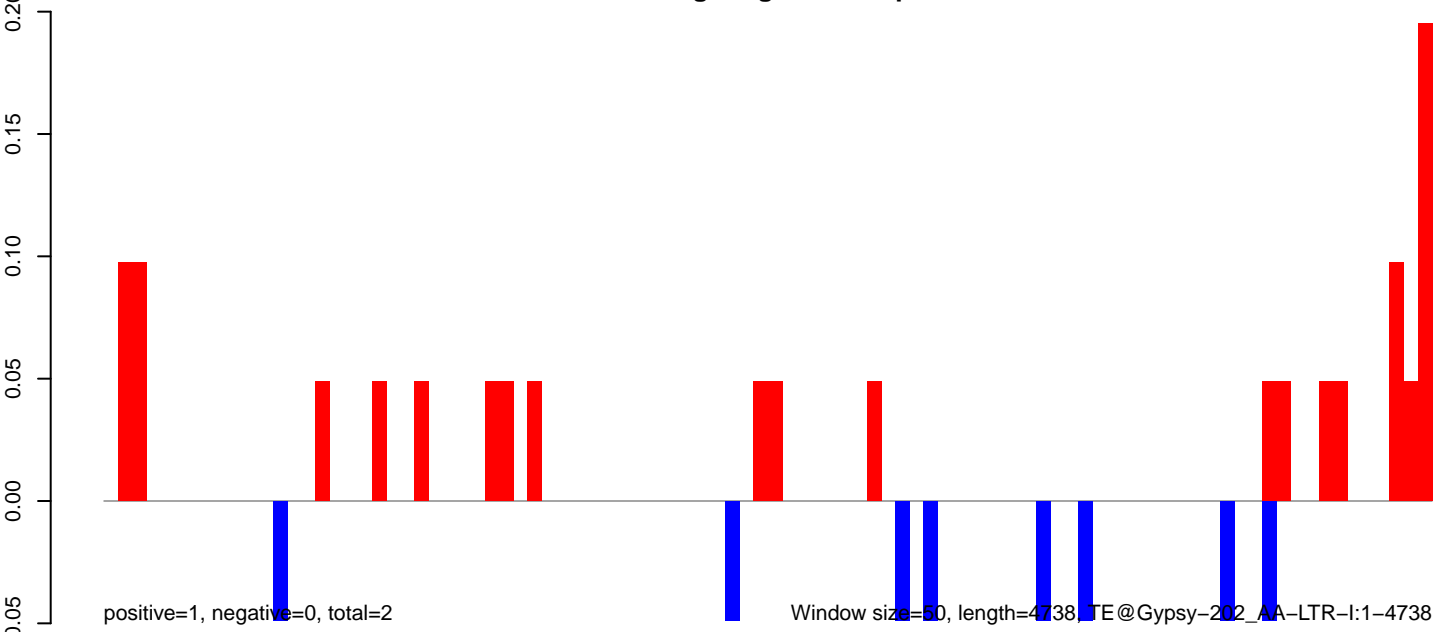
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

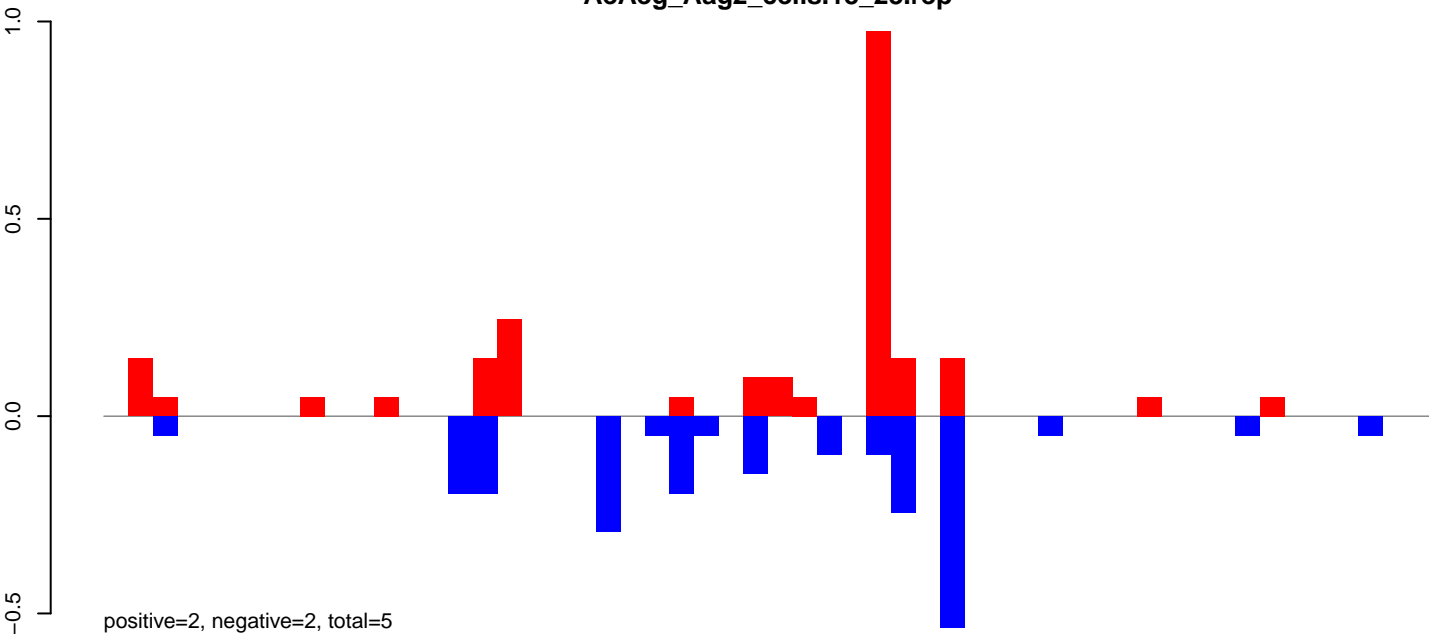


AeAeg_Aag2_cells.rep

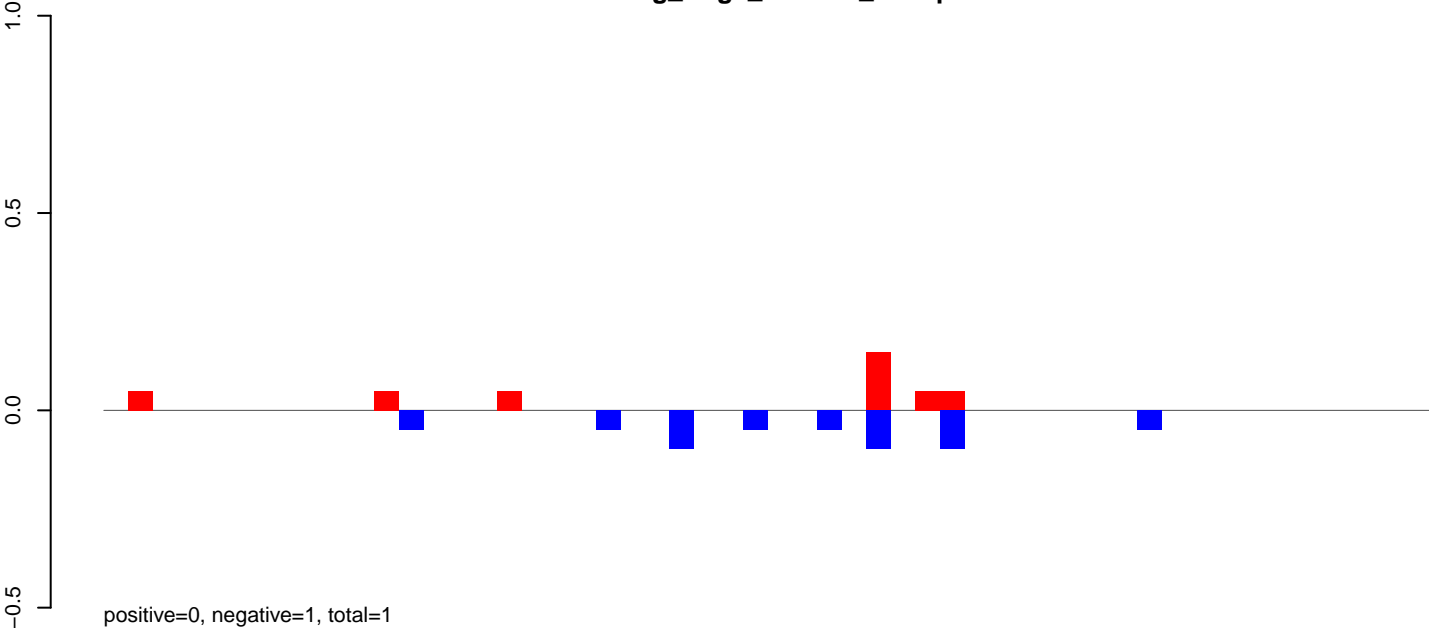


Window size=50, length=4738 TE@Gypsy-202_AA-LTR-I:1-4738

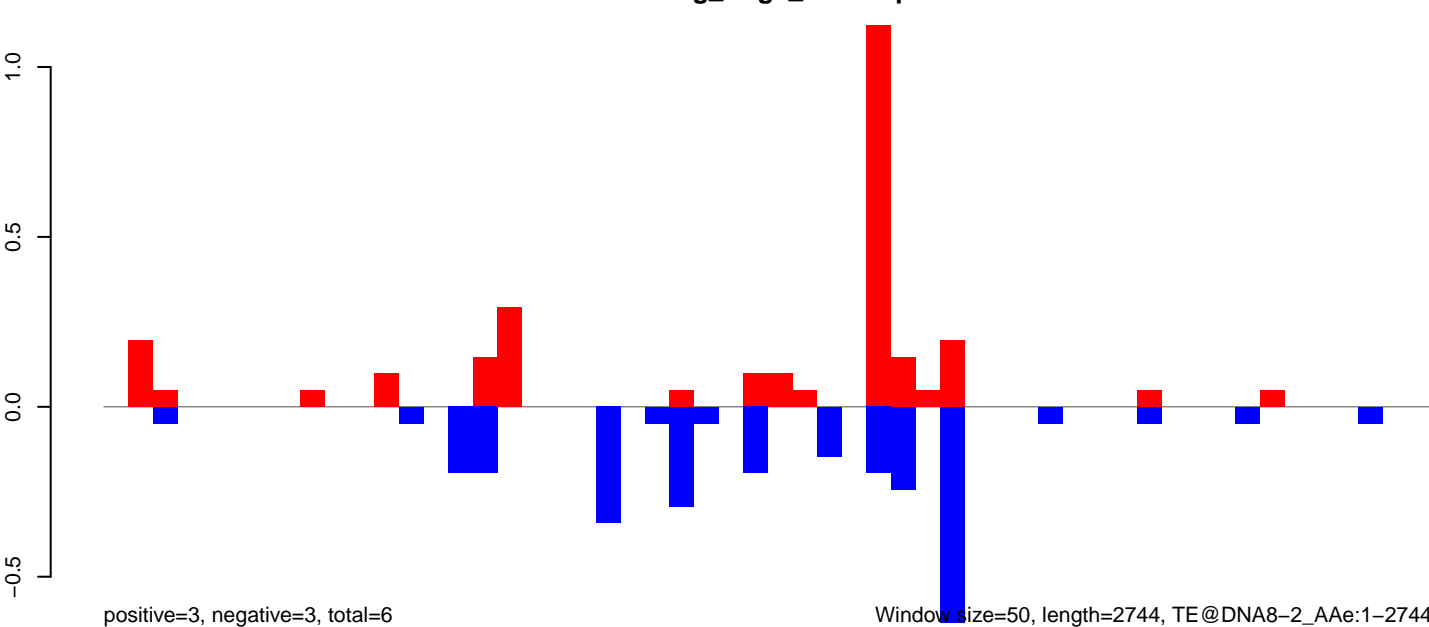
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

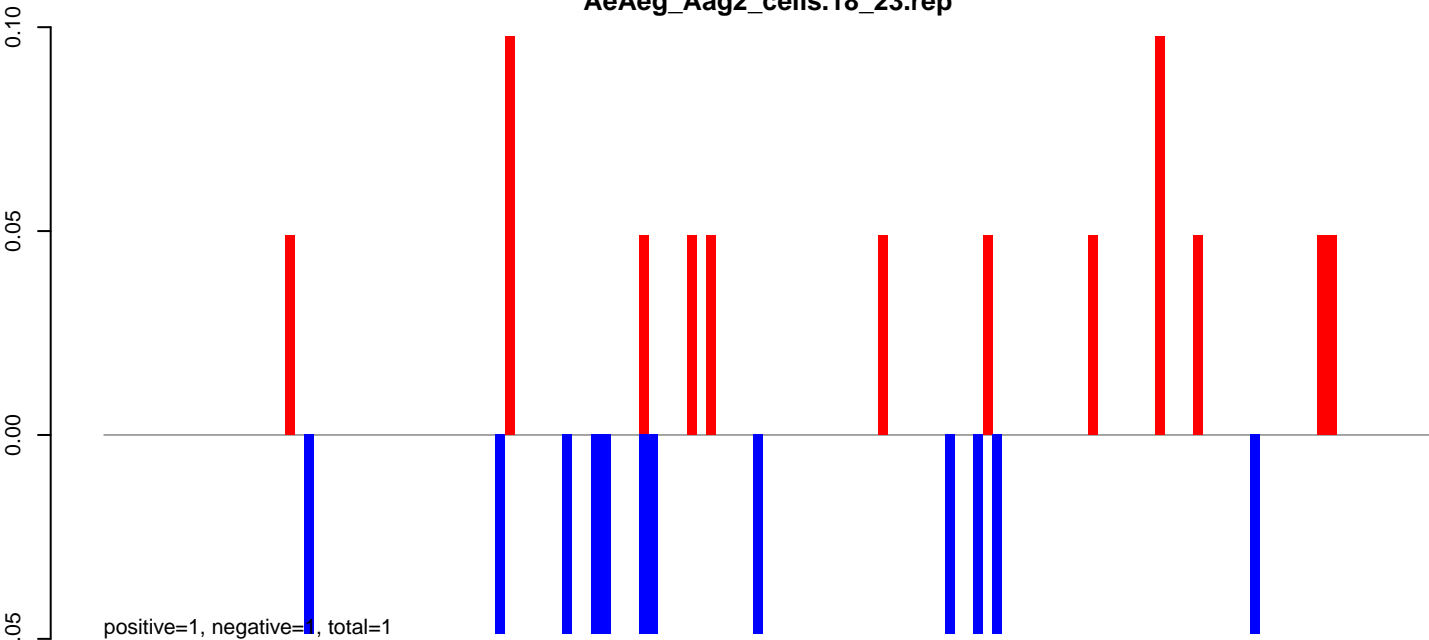


AeAeg_Aag2_cells.rep



Window size=50, length=2744, TE@DNA8-2_A Ae:1-2744

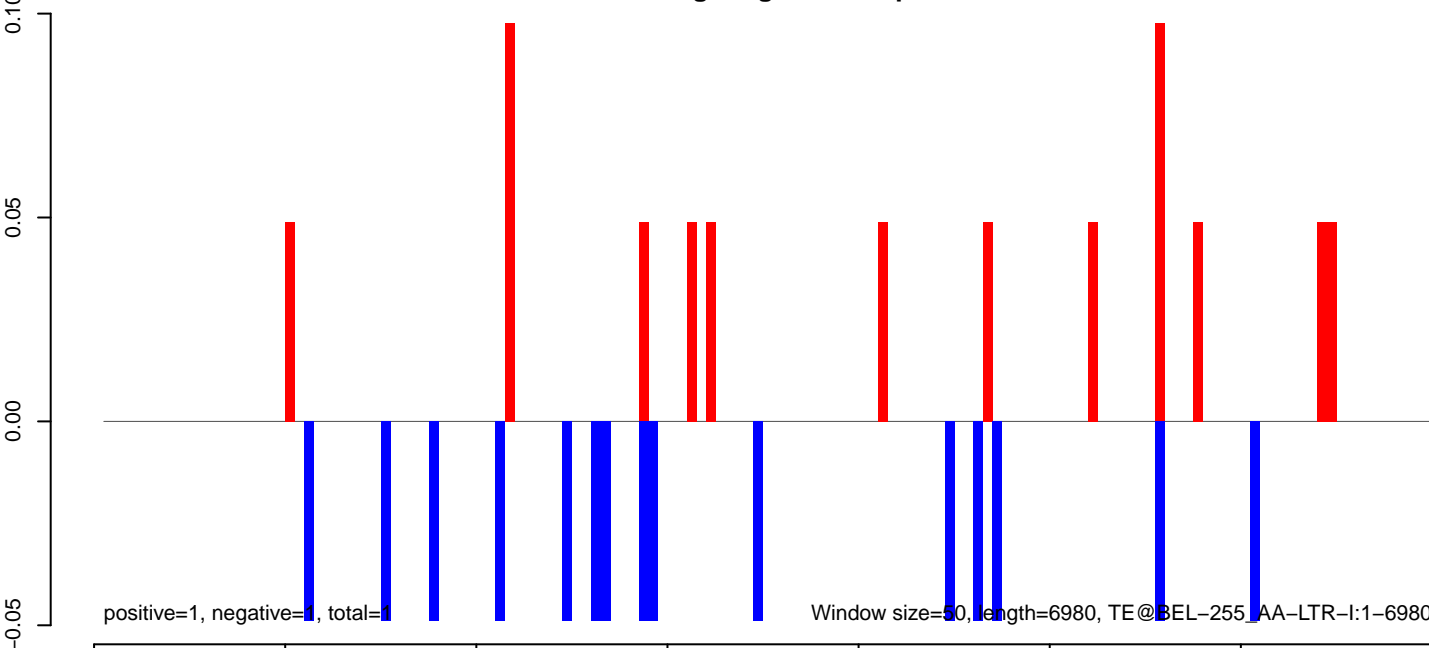
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

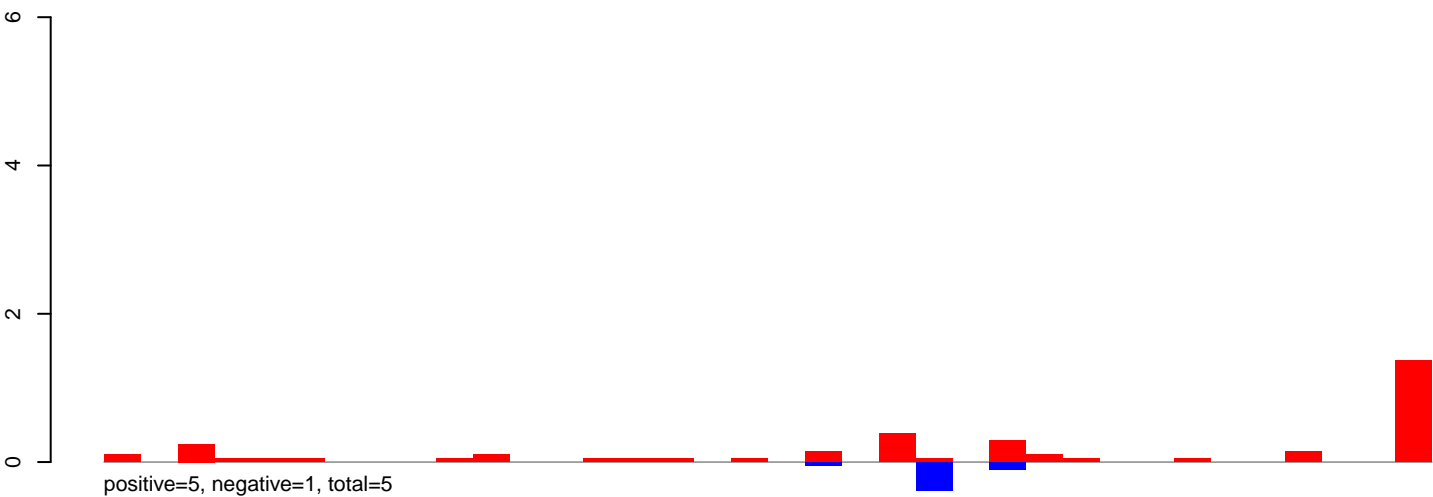


AeAeg_Aag2_cells.rep

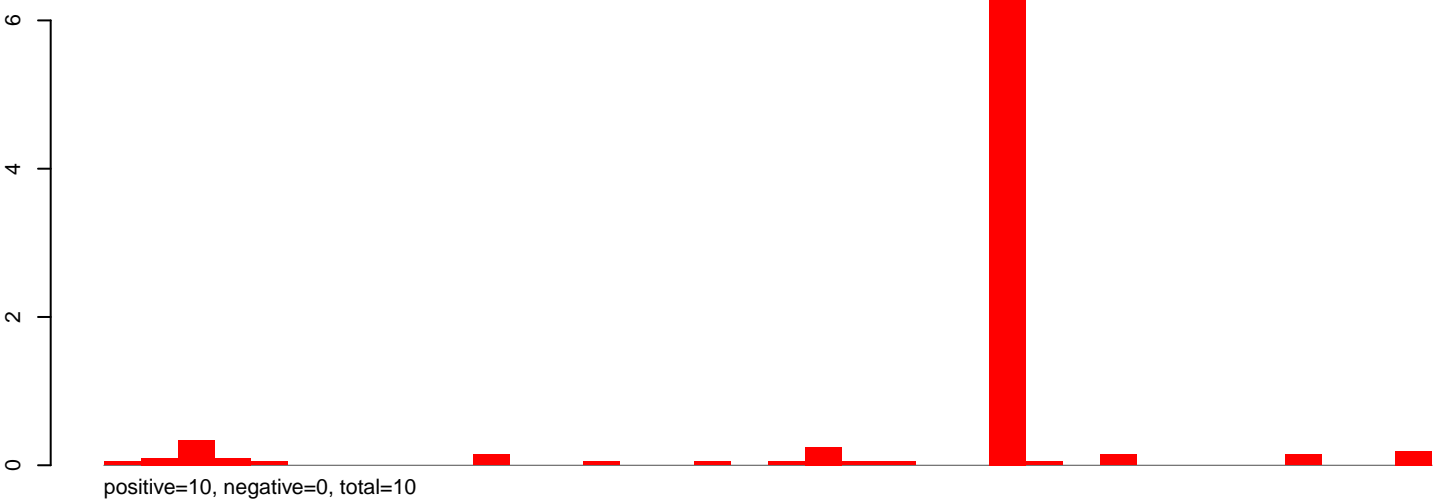


0 1000 2000 3000 4000 5000 6000 7000

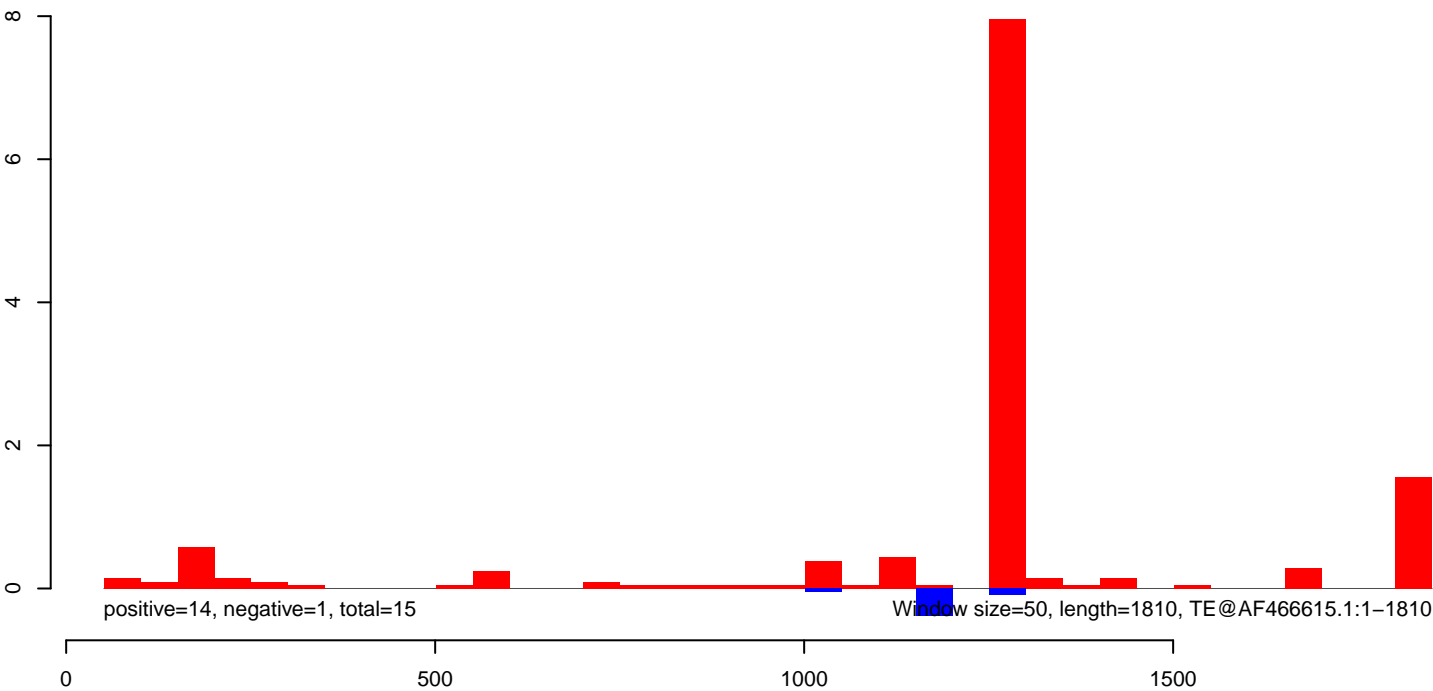
AeAeg_Aag2_cells.18_23.rep



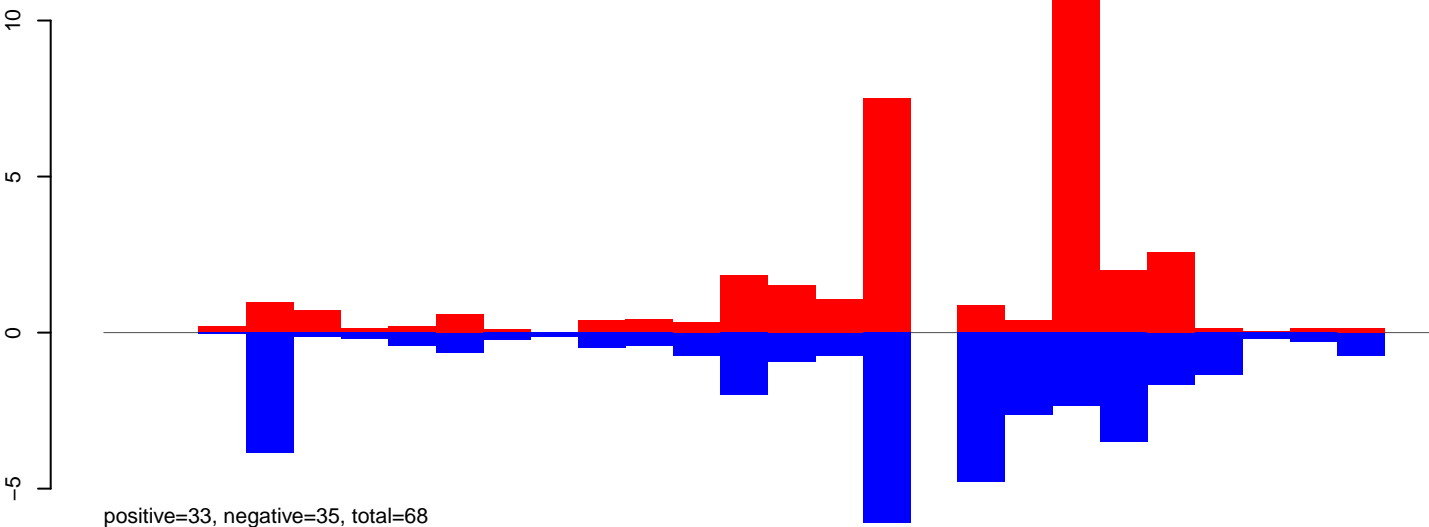
AeAeg_Aag2_cells.24_35.rep



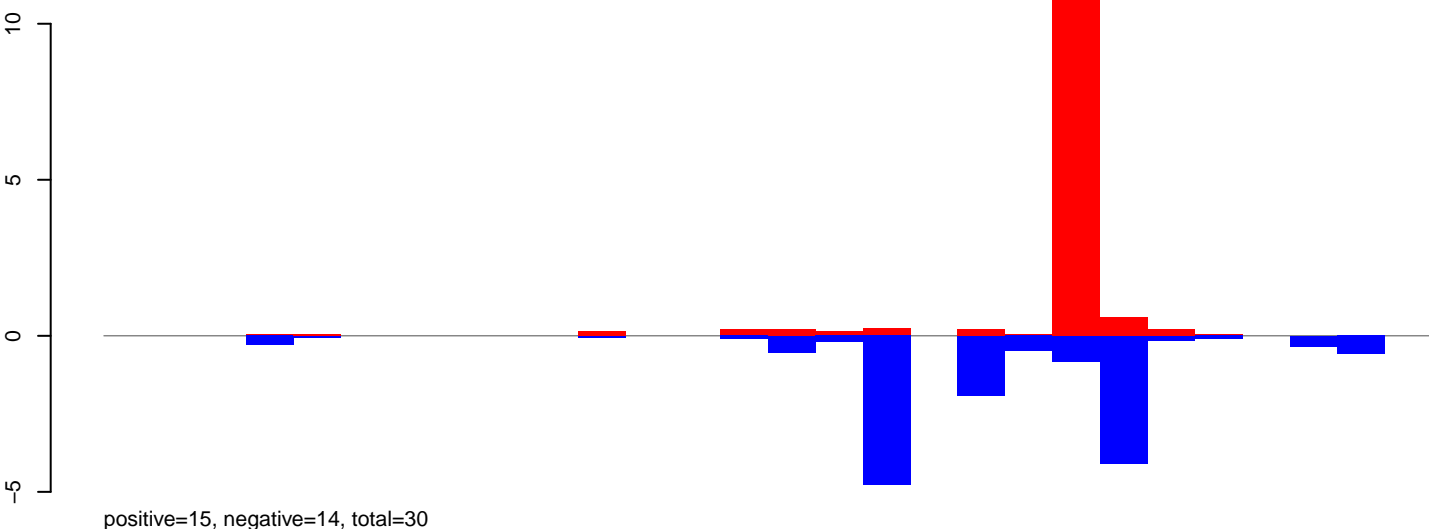
AeAeg_Aag2_cells.rep



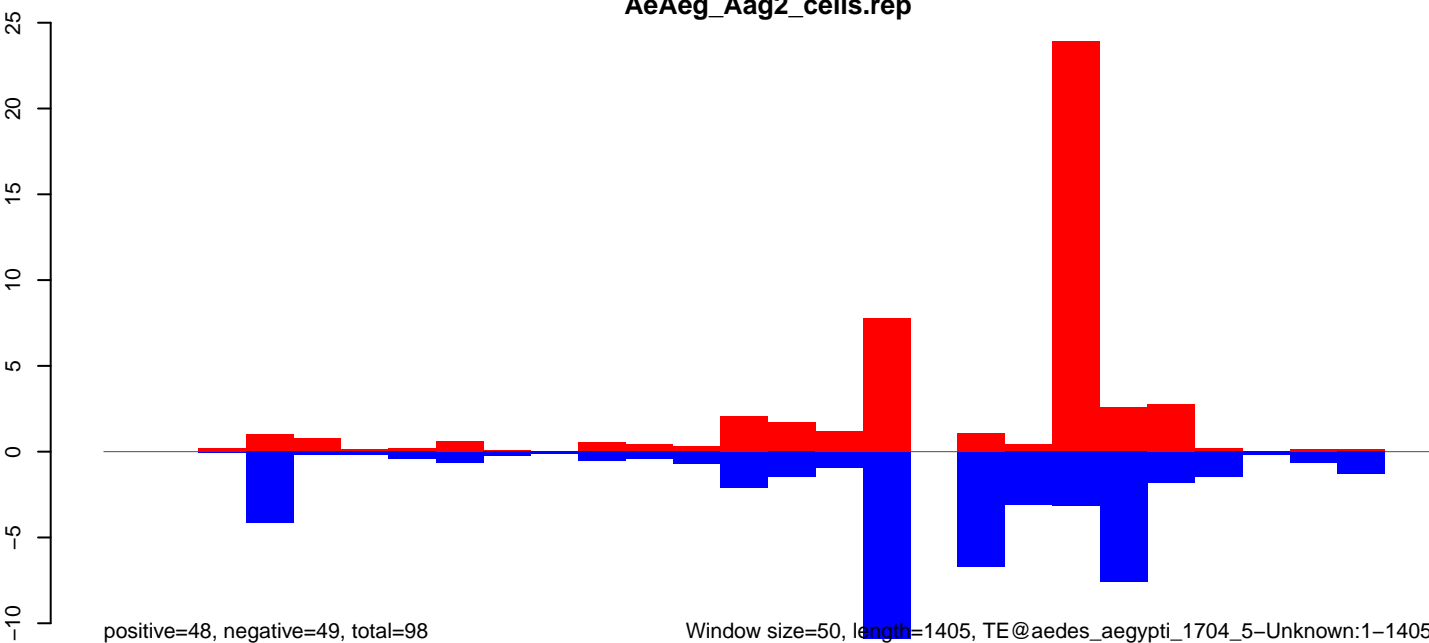
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

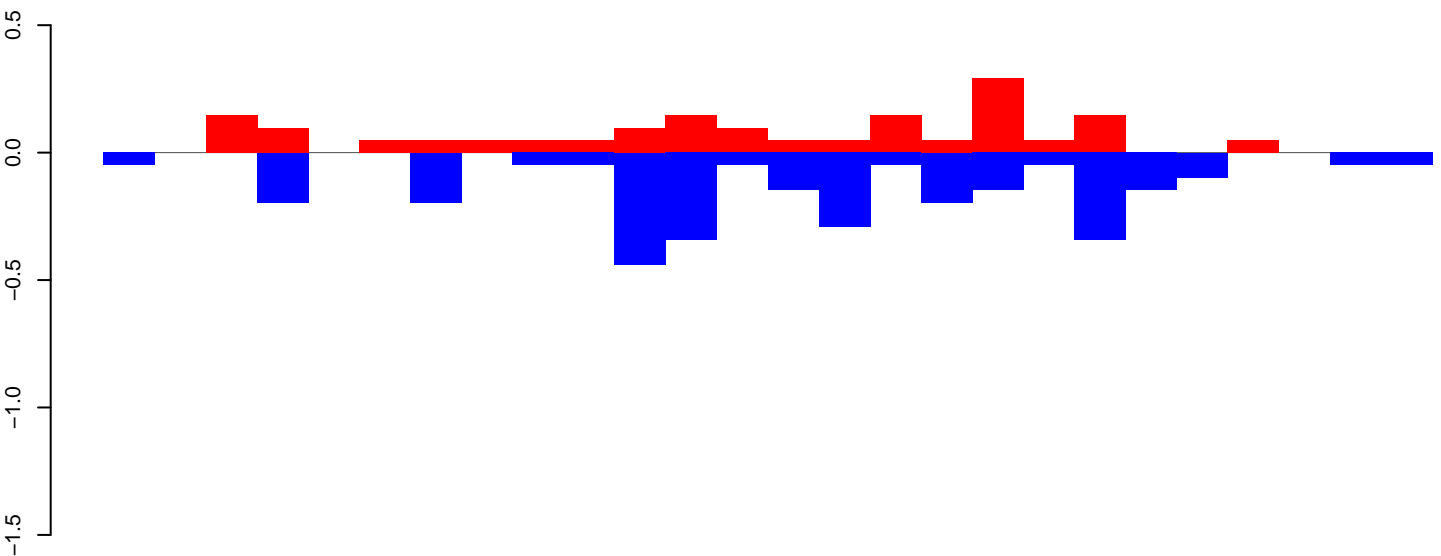


AeAeg_Aag2_cells.rep



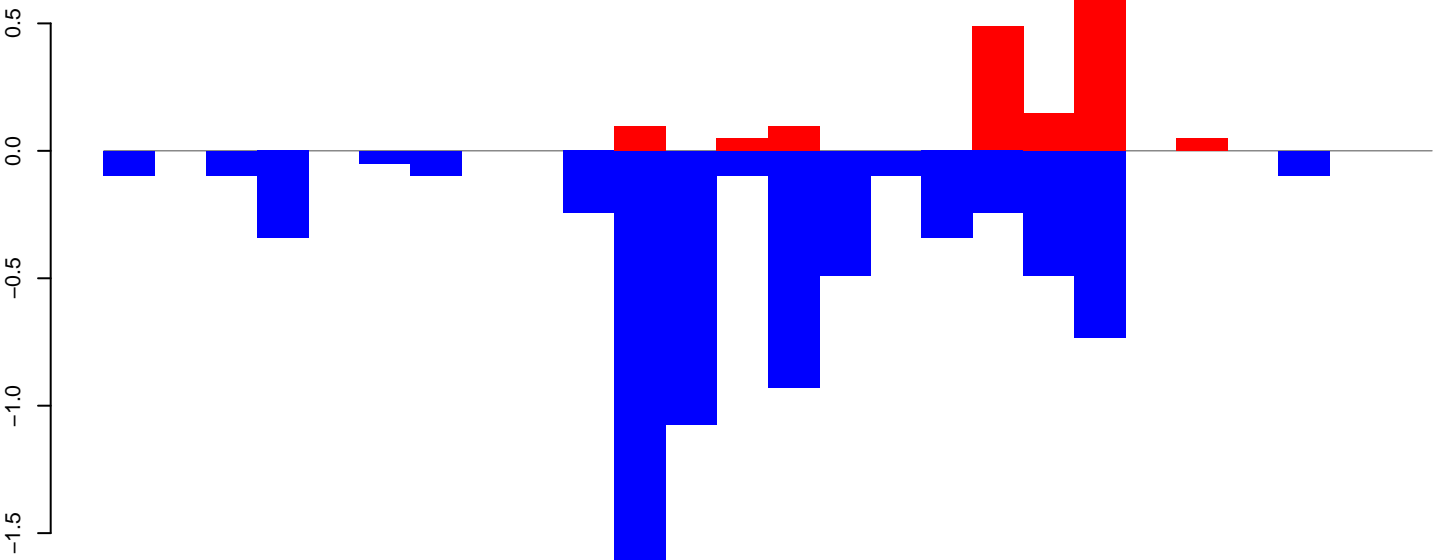
Window size=50, length=1405, TE@aedes_aegypti_1704_5-Unknown:1-1405

AeAeg_Aag2_cells.18_23.rep



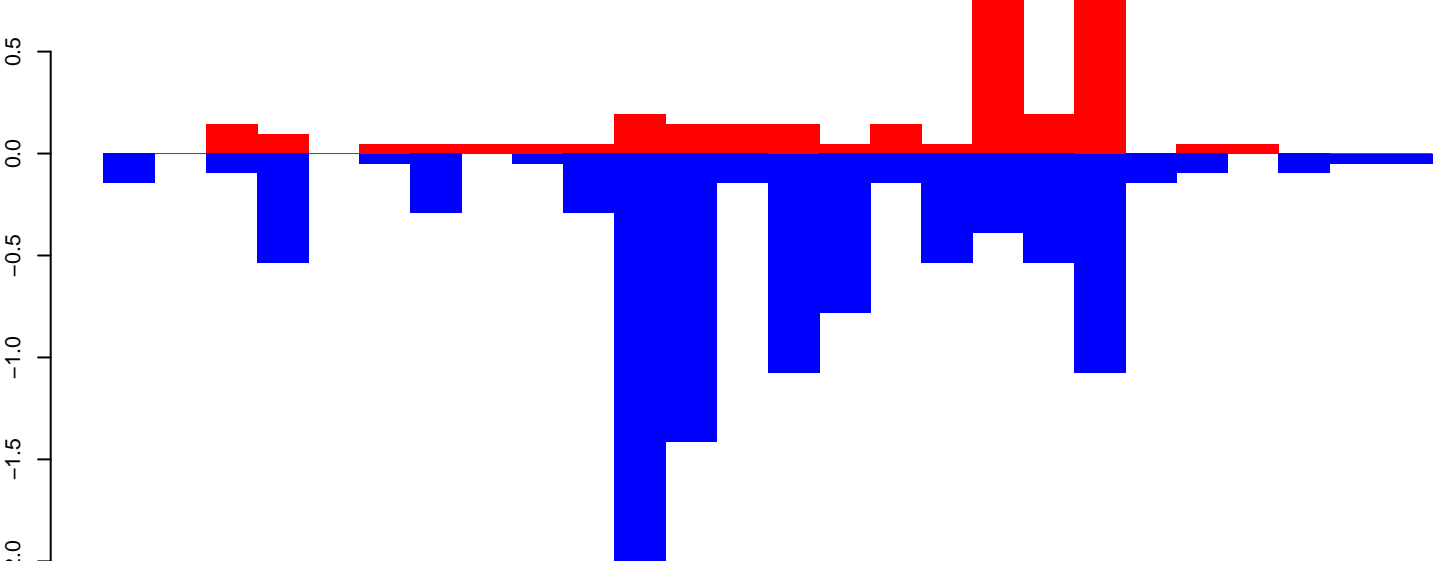
positive=2, negative=3, total=5

AeAeg_Aag2_cells.24_35.rep



positive=2, negative=7, total=9

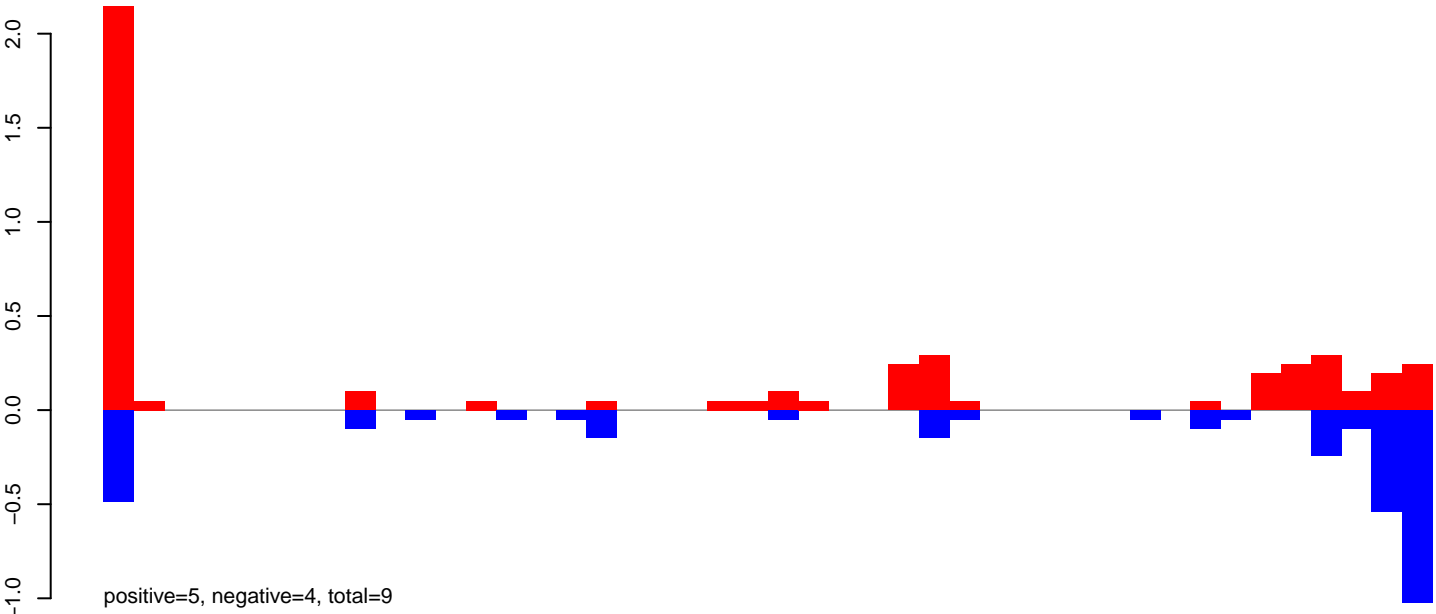
AeAeg_Aag2_cells.rep



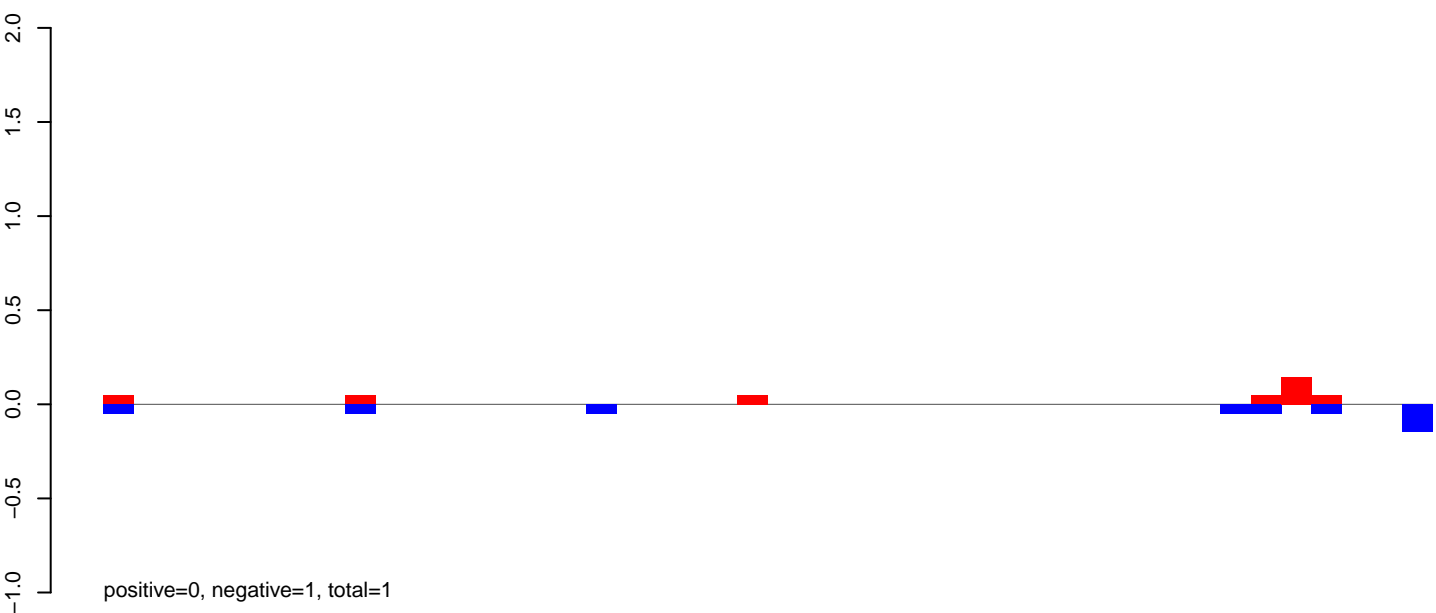
positive=3, negative=10, total=13

Window size=50, length=1317, TE@TF001315-UD_Ele4:1-1317

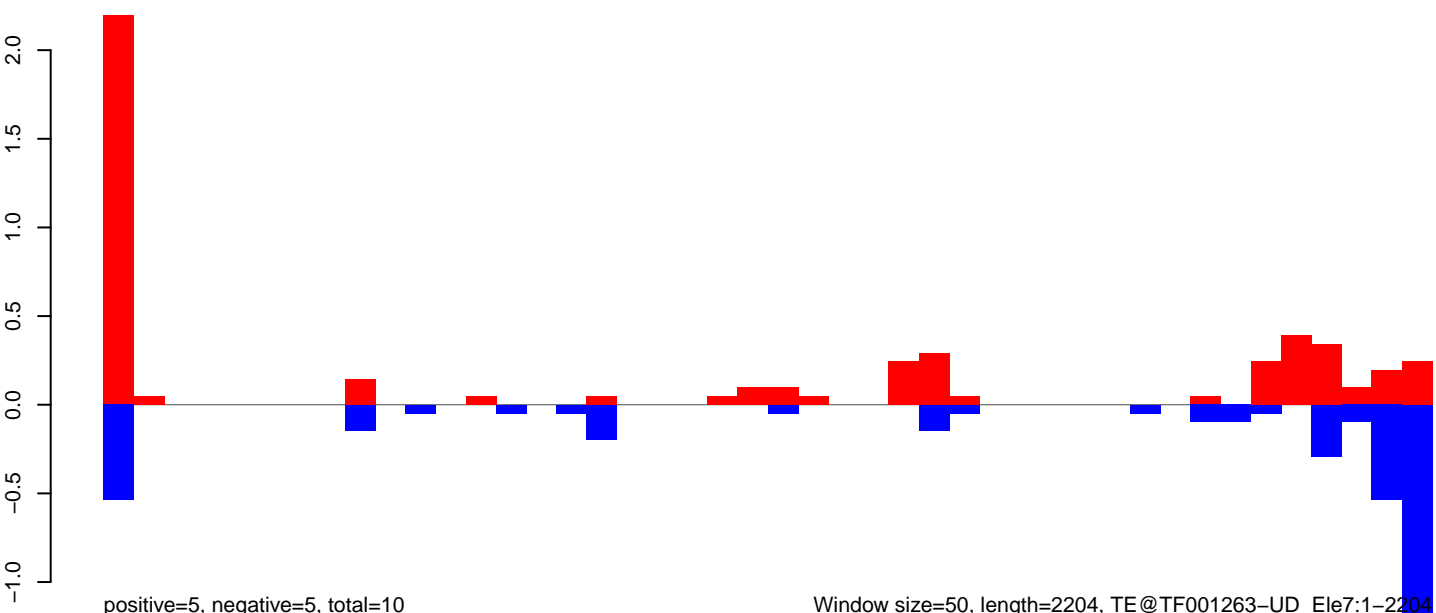
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

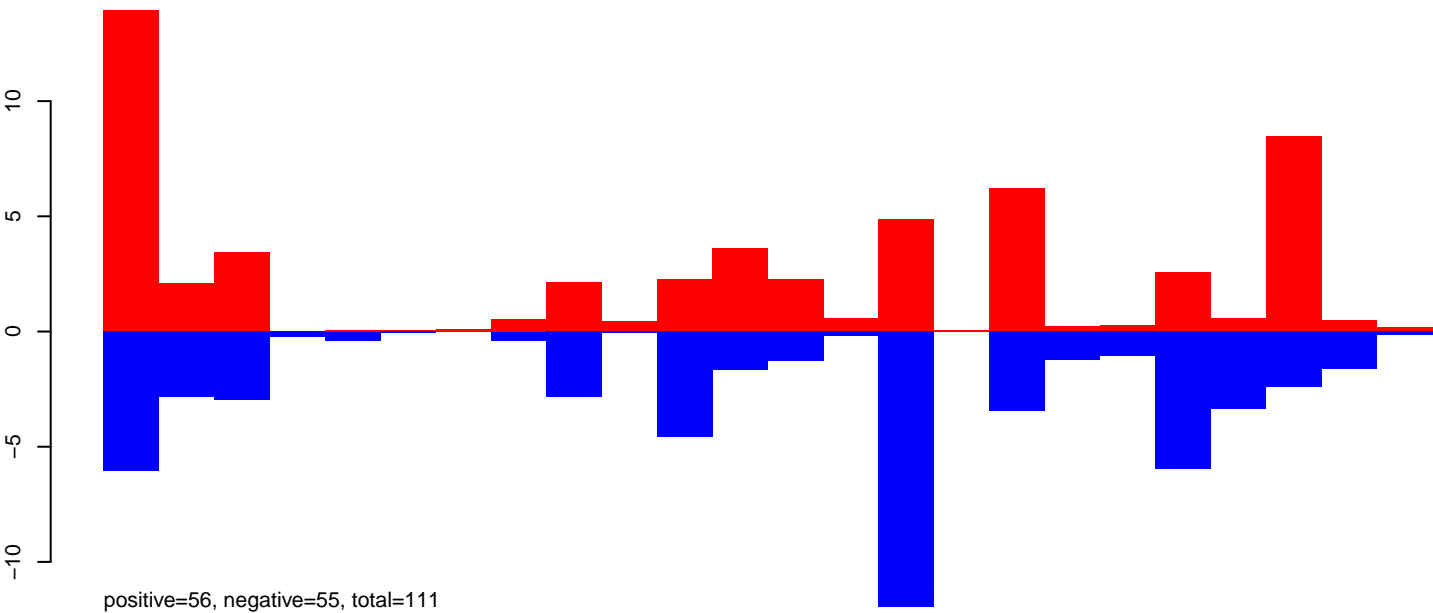


AeAeg_Aag2_cells.rep

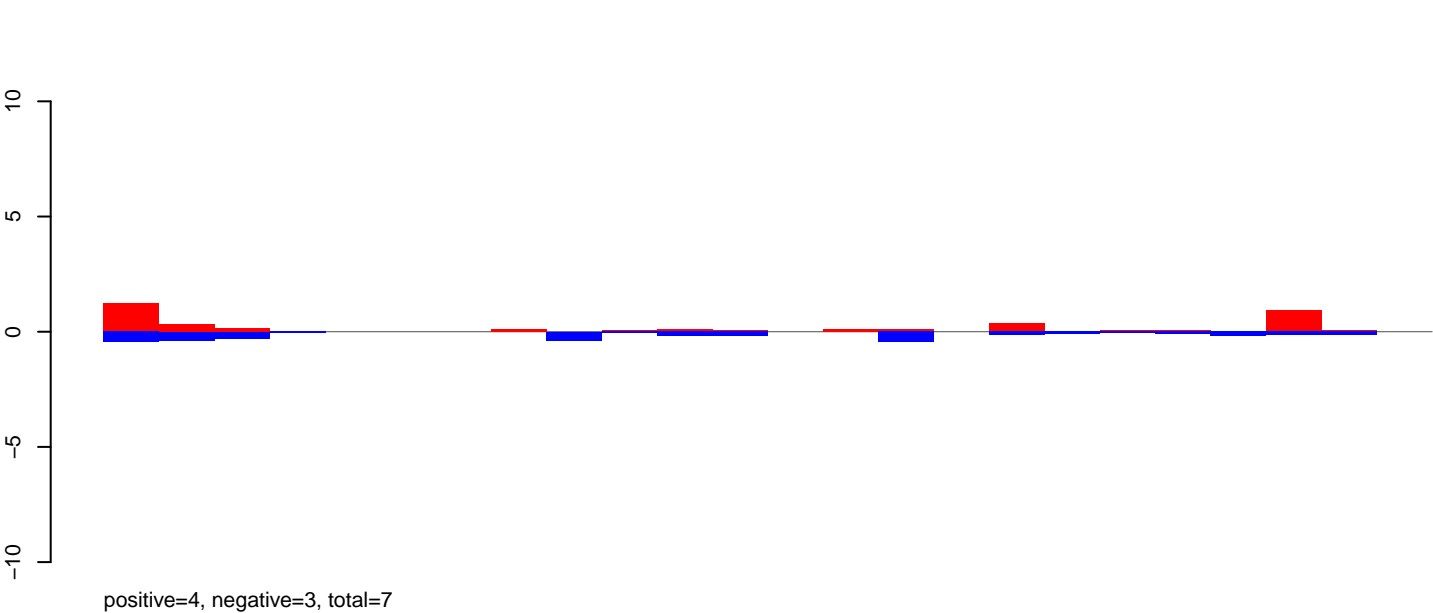


Window size=50, length=2204, TE@TF001263-UD_Ele7:1-2204

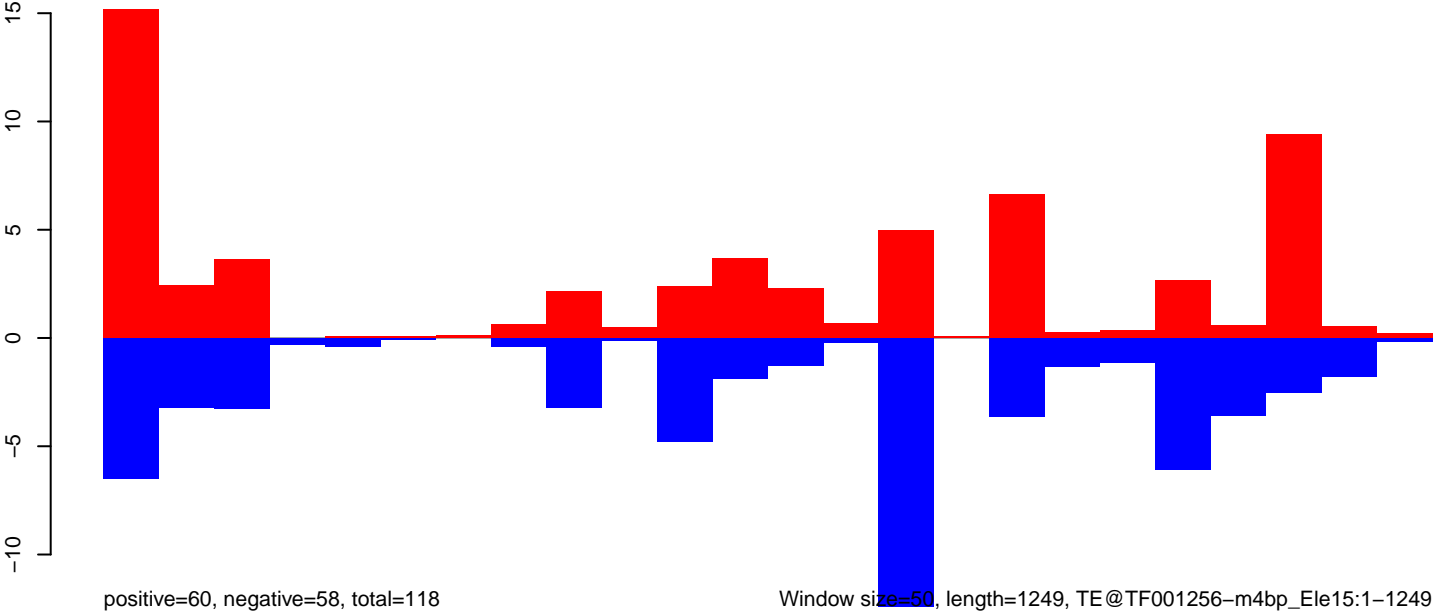
AeAeg_Aag2_cells.18_23.rep

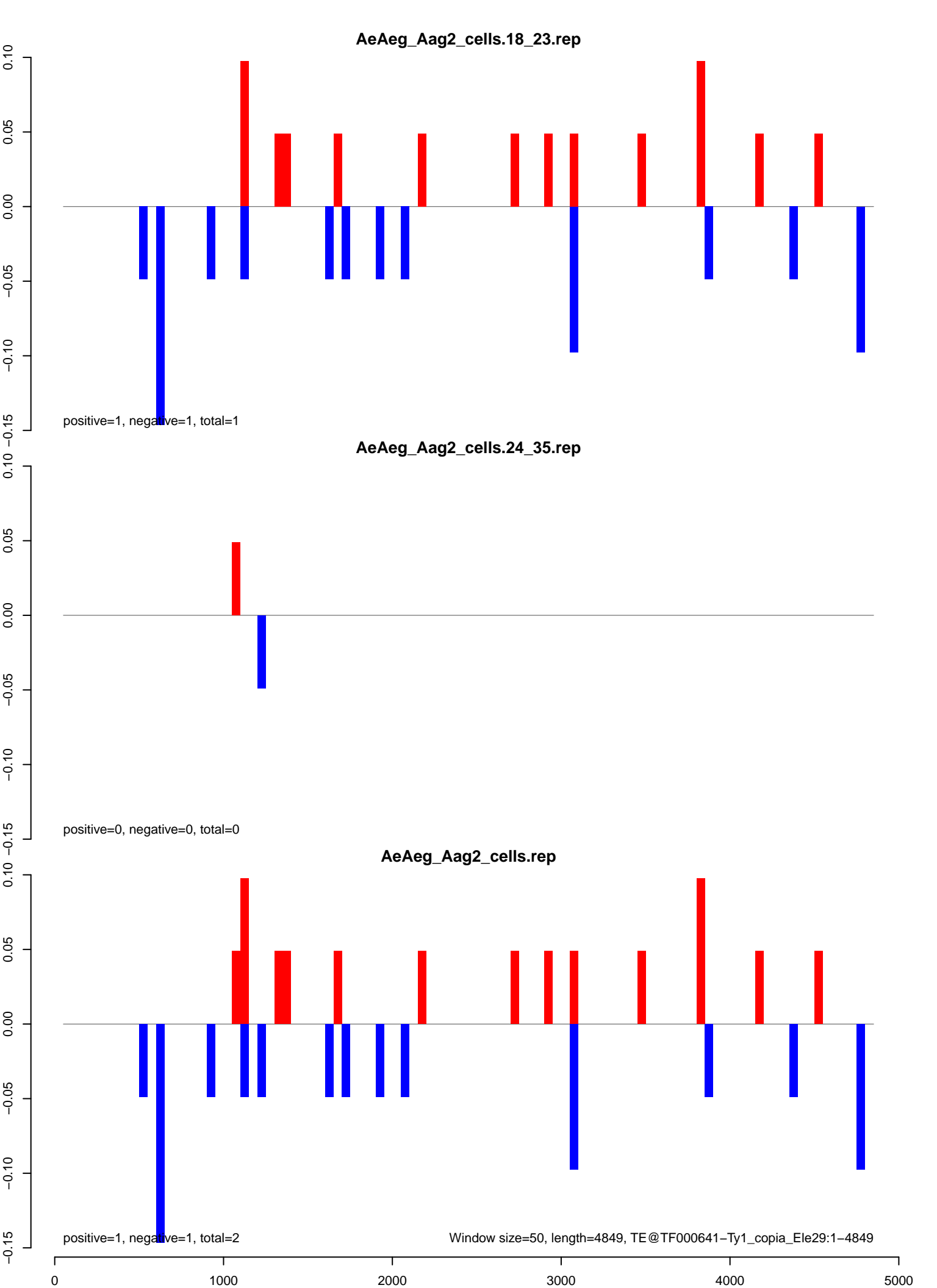


AeAeg_Aag2_cells.24_35.rep

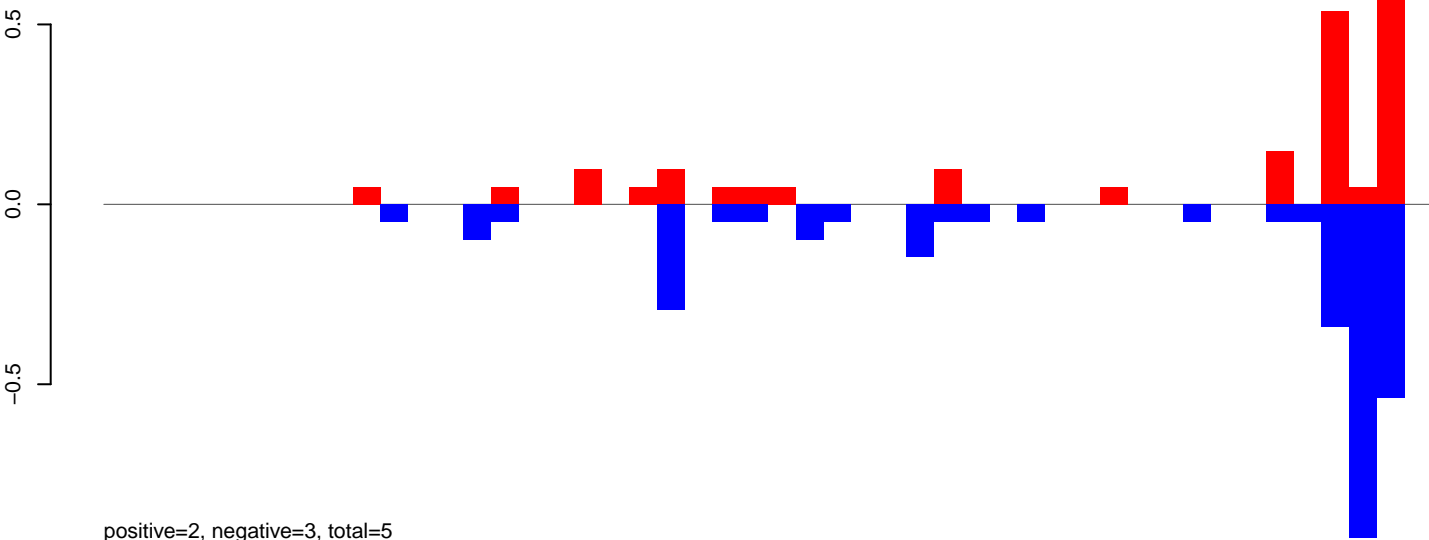


AeAeg_Aag2_cells.rep

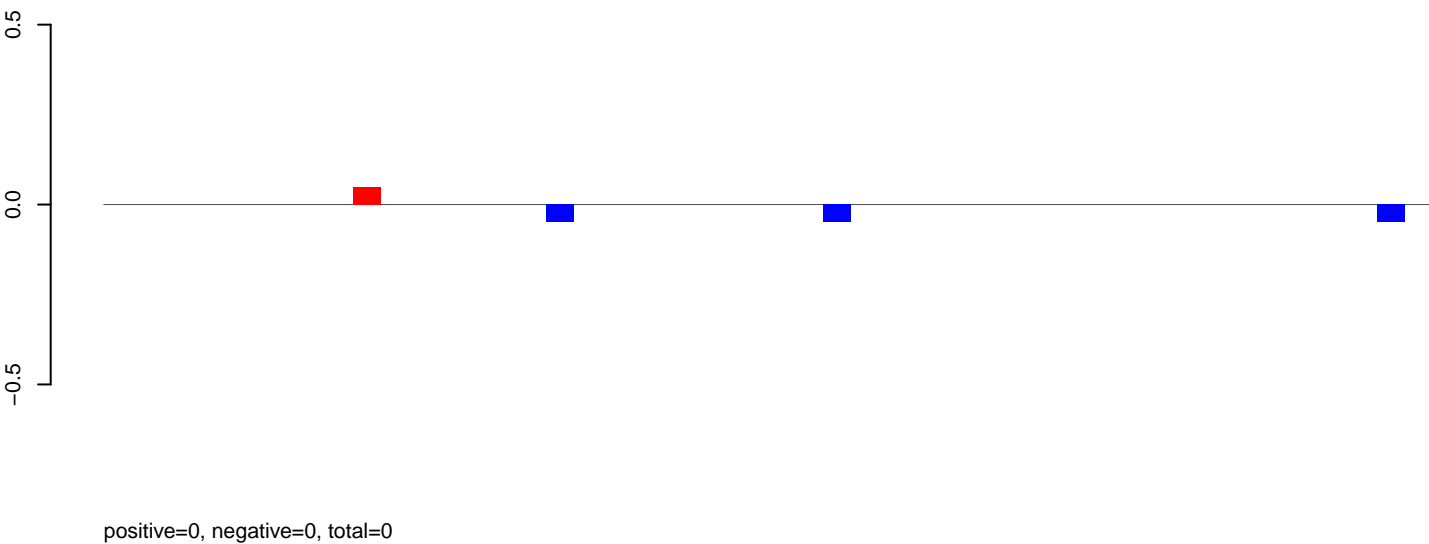




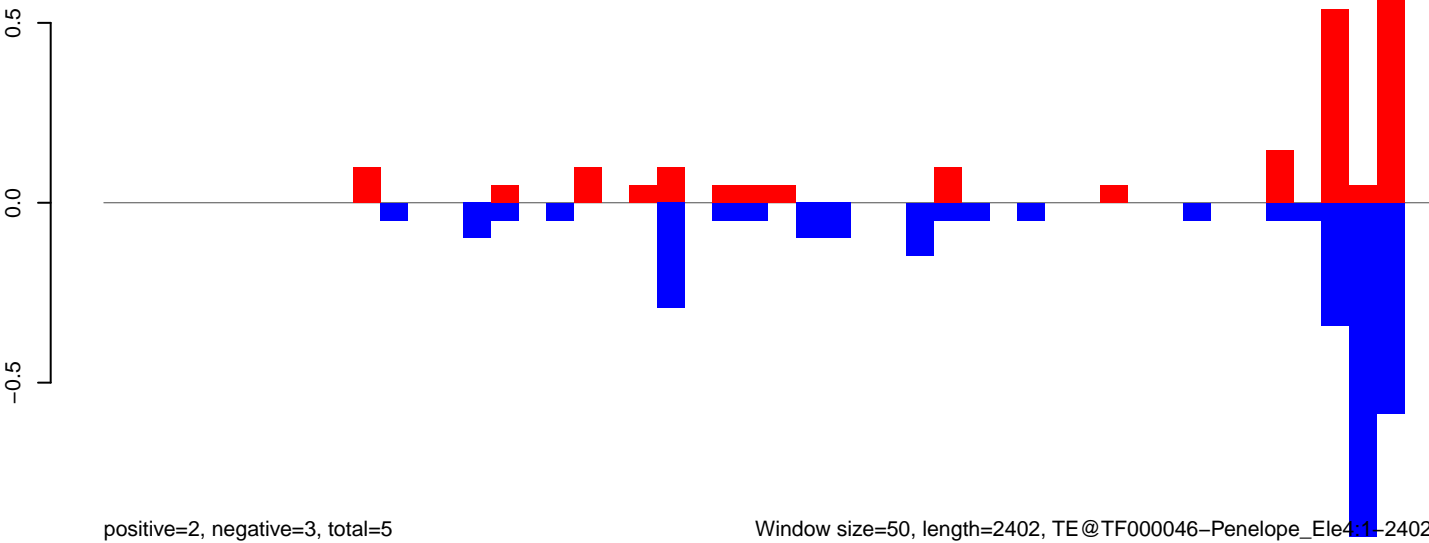
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

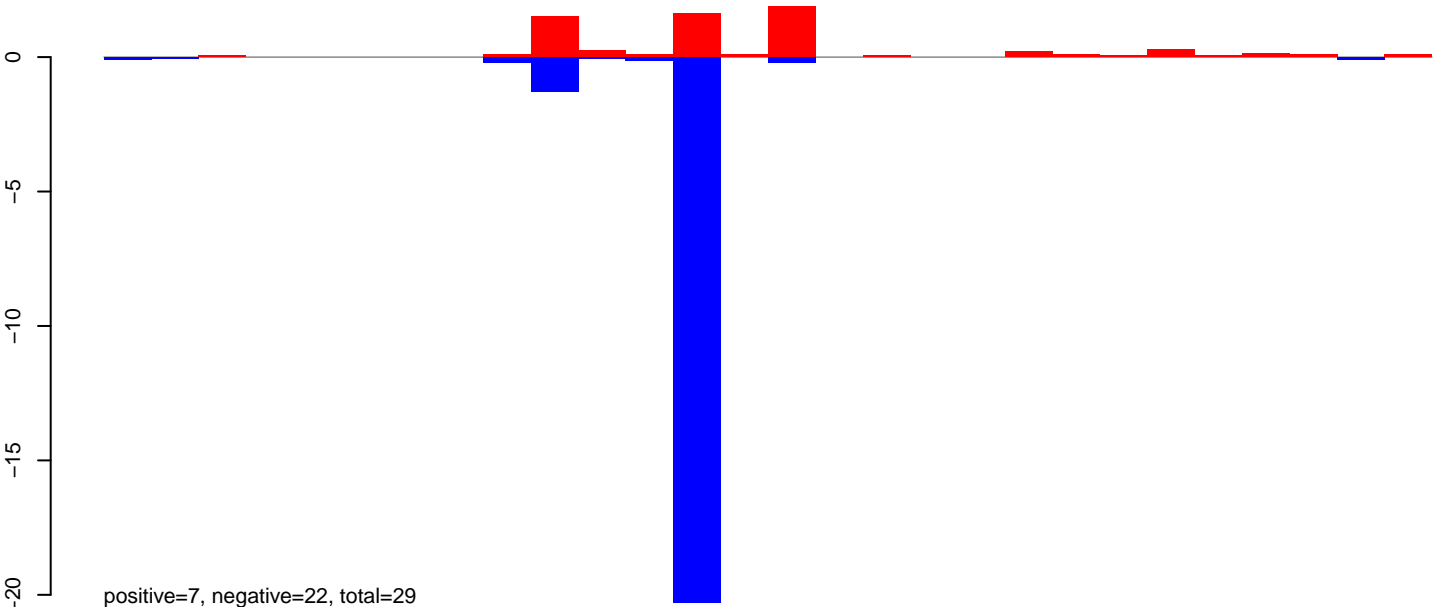


AeAeg_Aag2_cells.rep

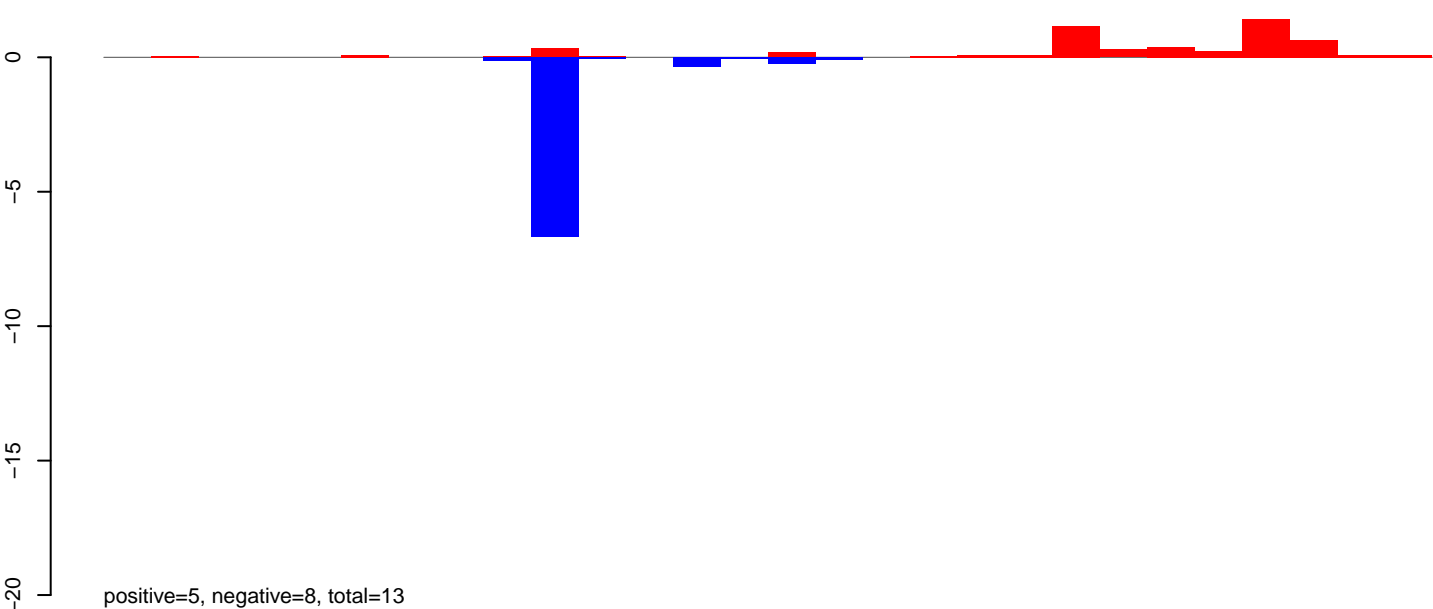


Window size=50, length=2402, TE@TF000046-Penelope_Ele41-2402

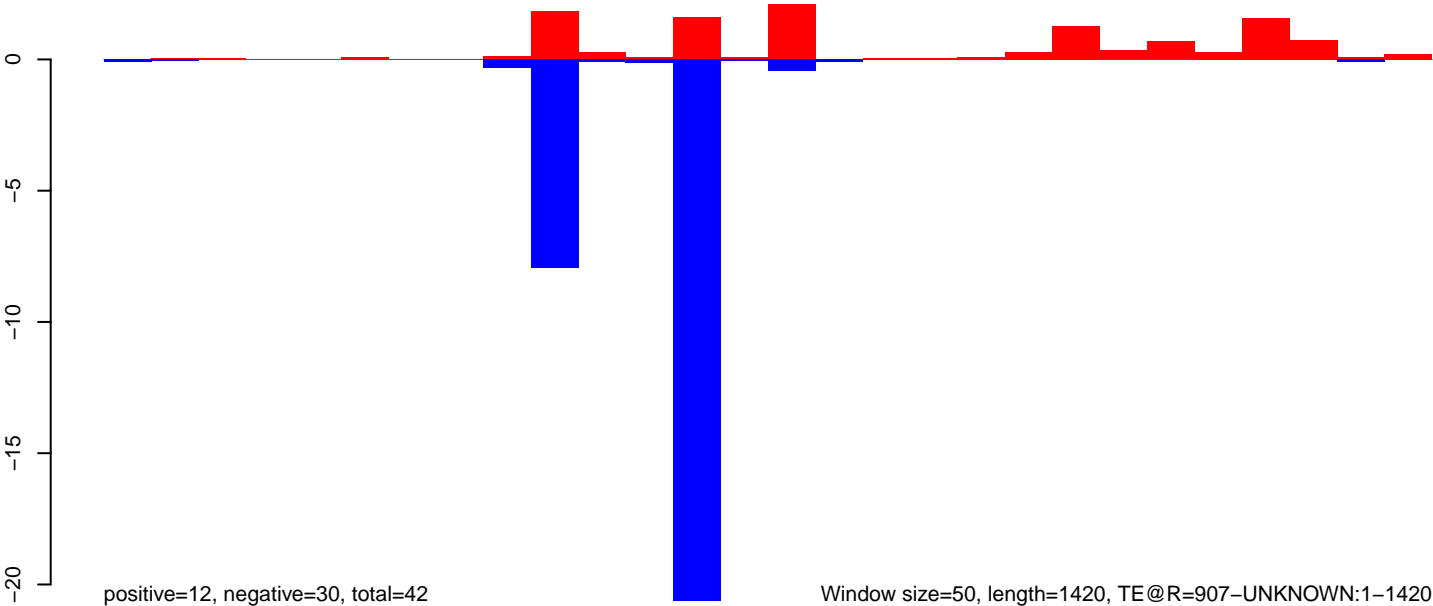
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

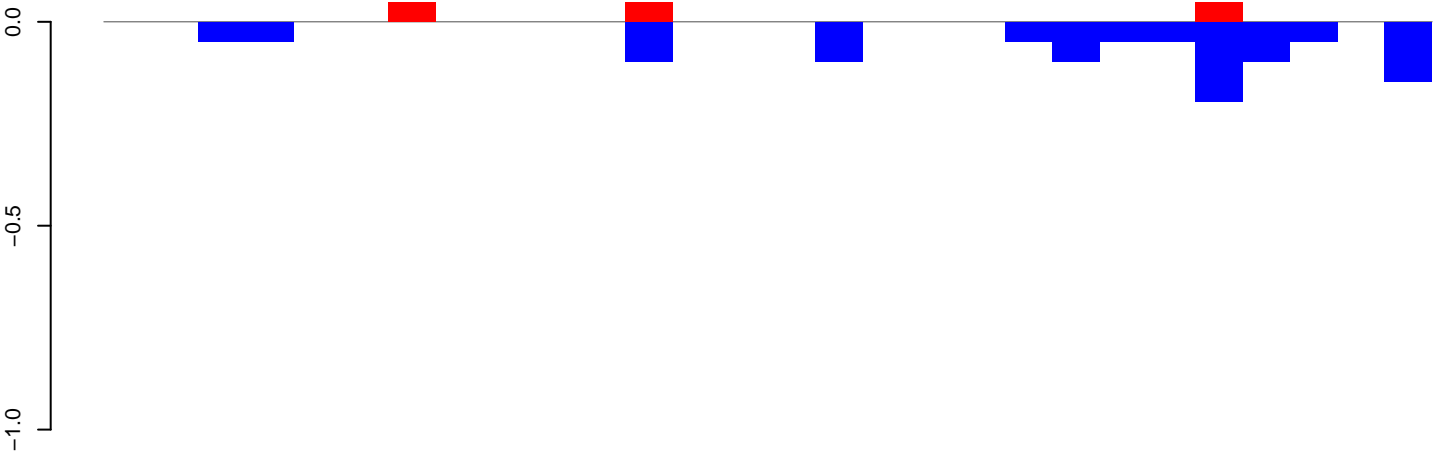


AeAeg_Aag2_cells.rep



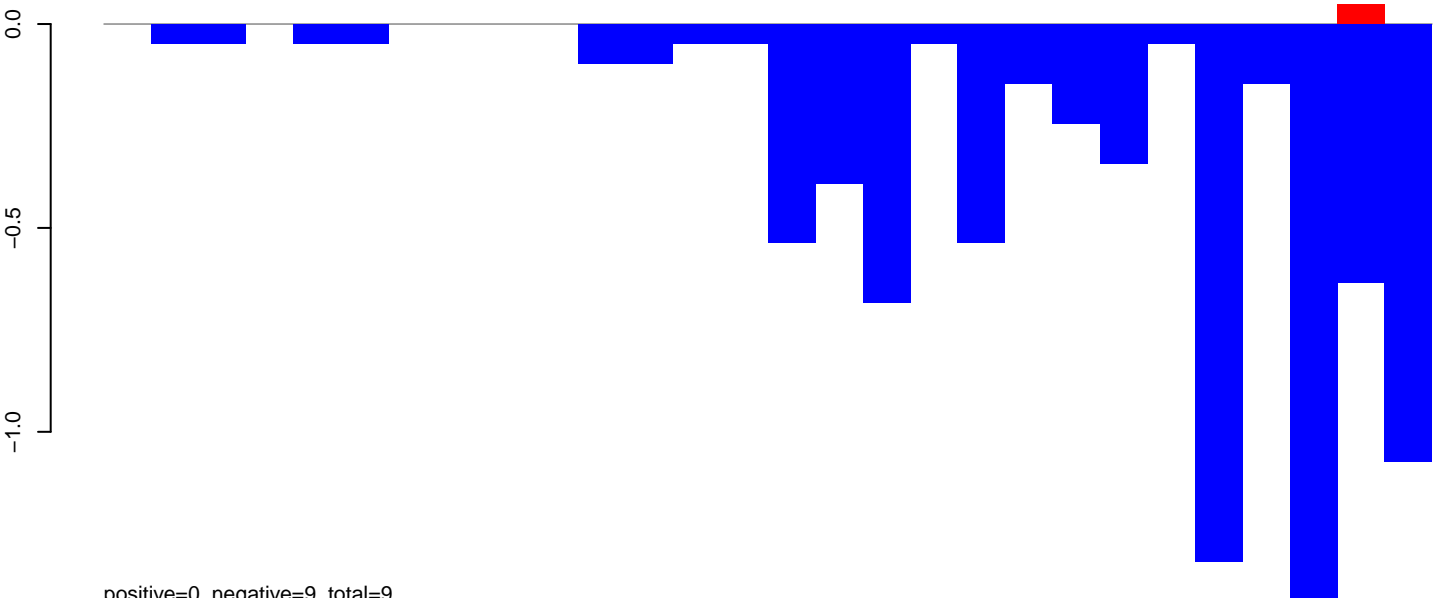
Window size=50, length=1420, TE@R=907-UNKNOWN:1-1420

AeAeg_Aag2_cells.18_23.rep



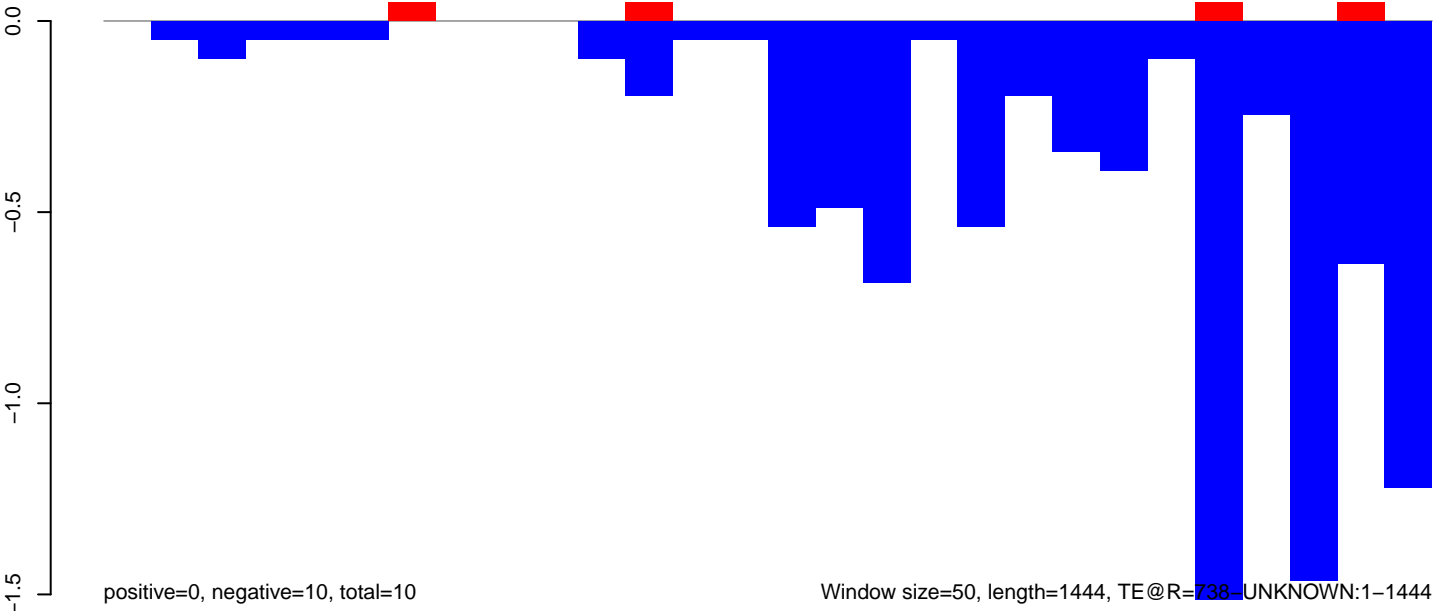
positive=0, negative=1, total=1

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=9, total=9

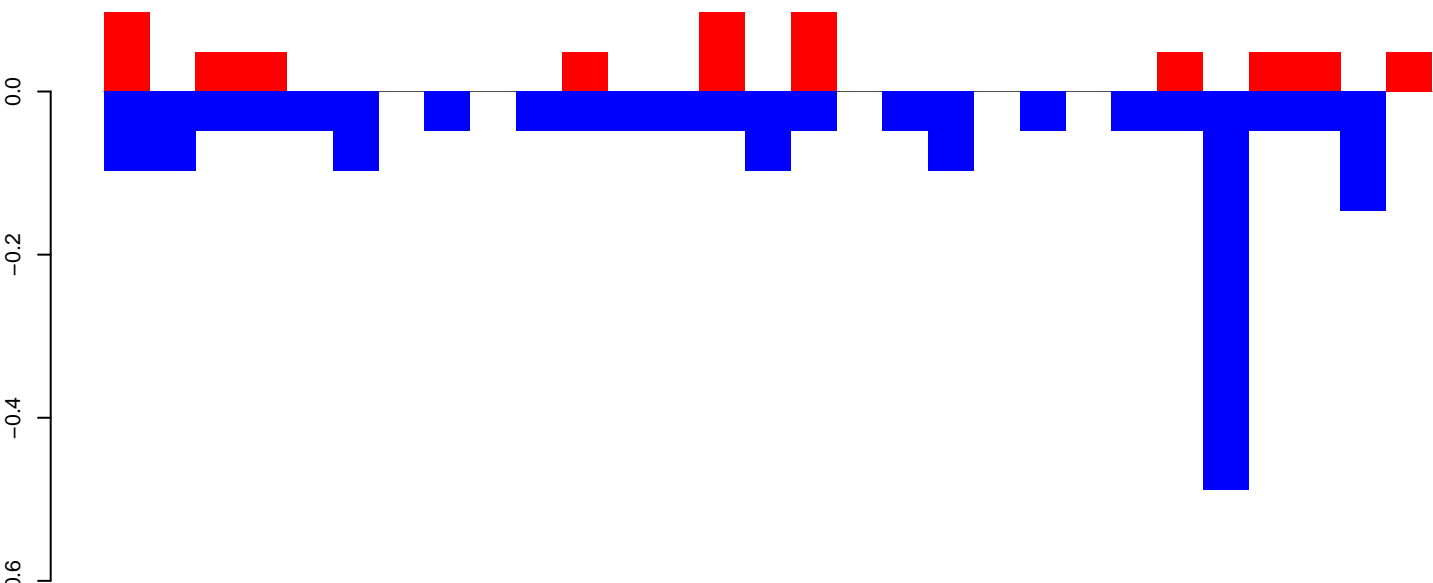
AeAeg_Aag2_cells.rep



positive=0, negative=10, total=10

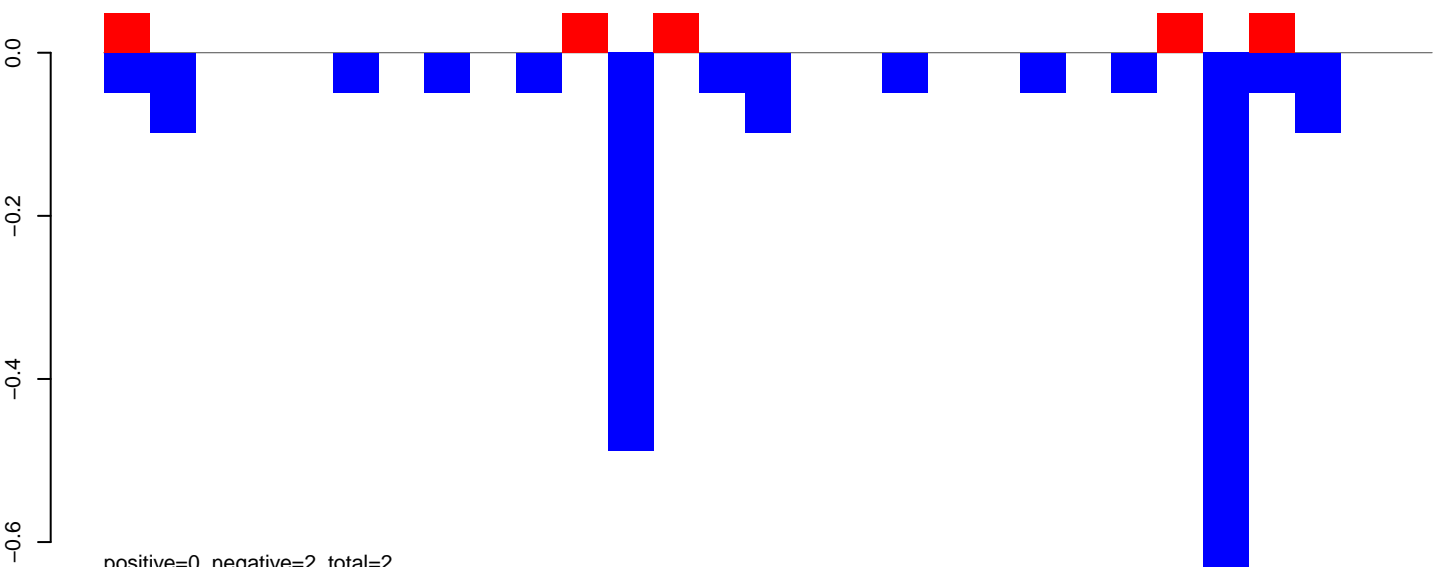
Window size=50, length=1444, TE@R=738 UNKNOWN:1-1444

AeAeg_Aag2_cells.18_23.rep



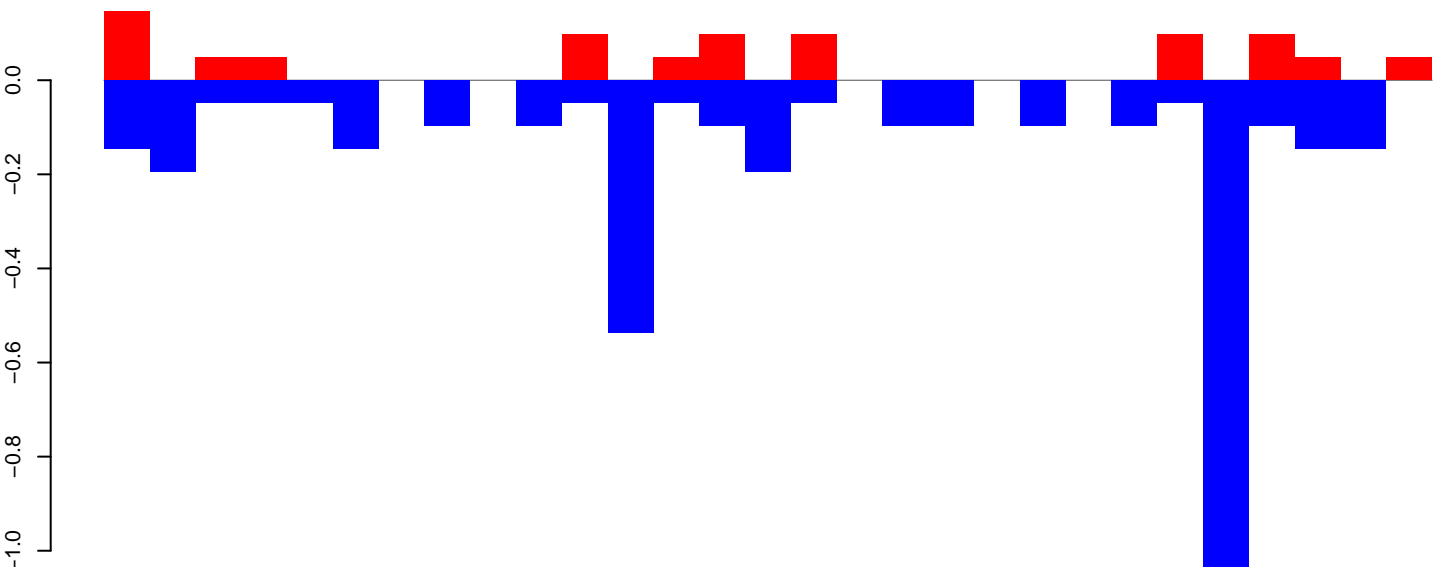
positive=1, negative=2, total=3

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=2, total=2

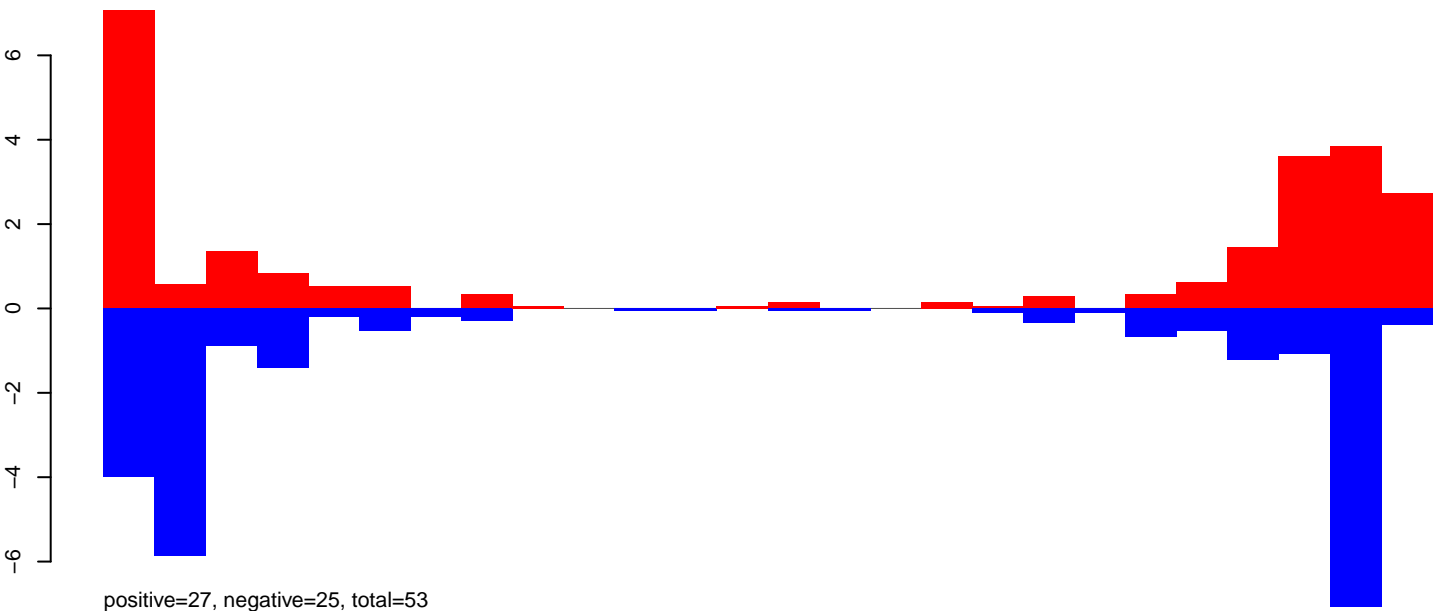
AeAeg_Aag2_cells.rep



positive=1, negative=4, total=5

Window size=50, length=1451, TE@R=647-UNKNOWN:1-1451

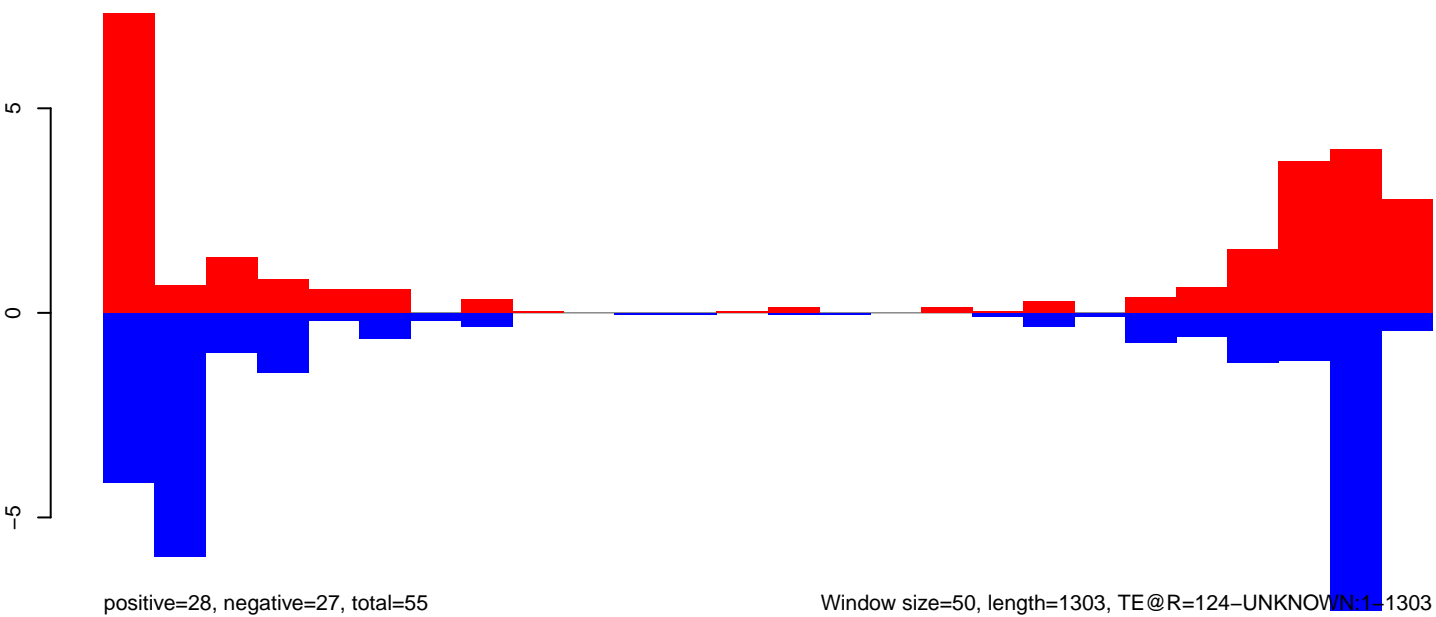
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

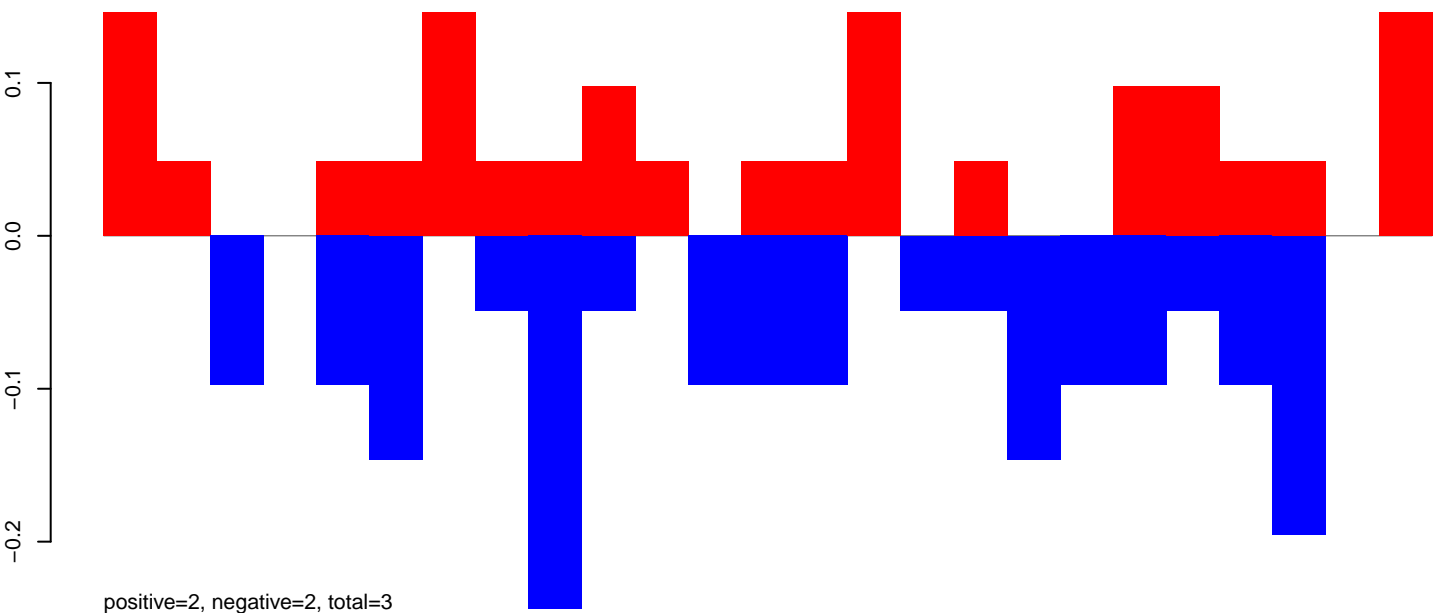


AeAeg_Aag2_cells.rep

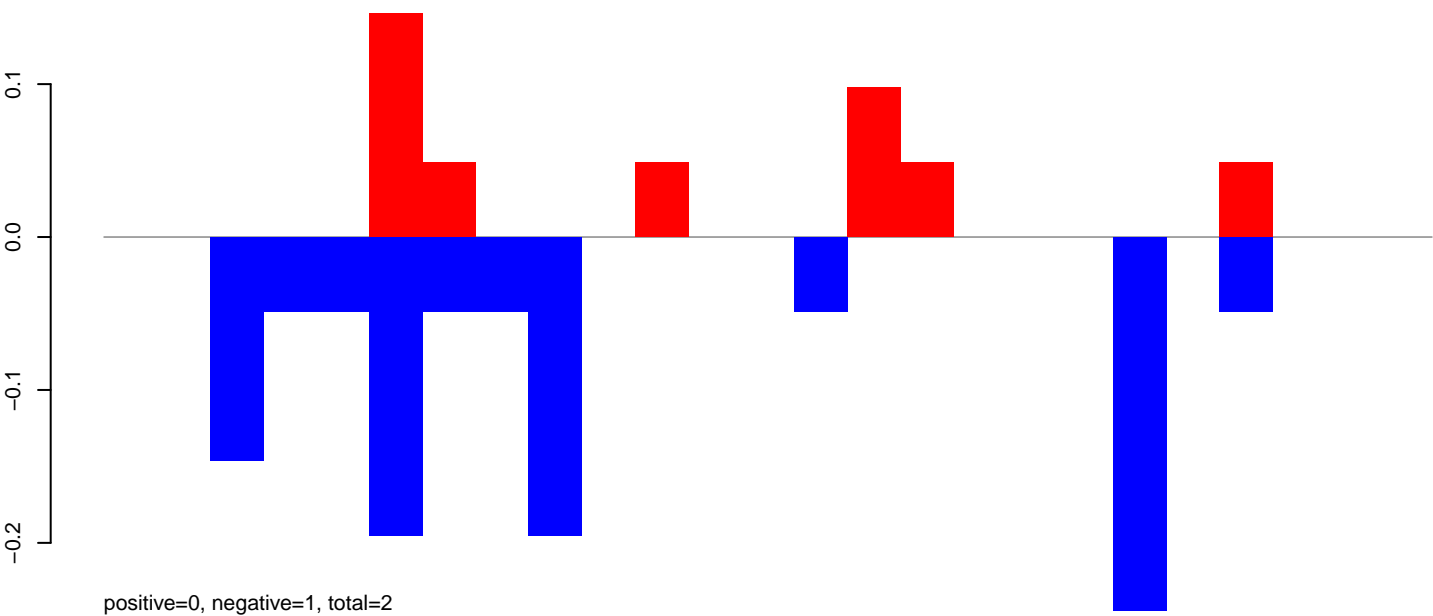


Window size=50, length=1303, TE@R=124-UNKNOWN:1-1303

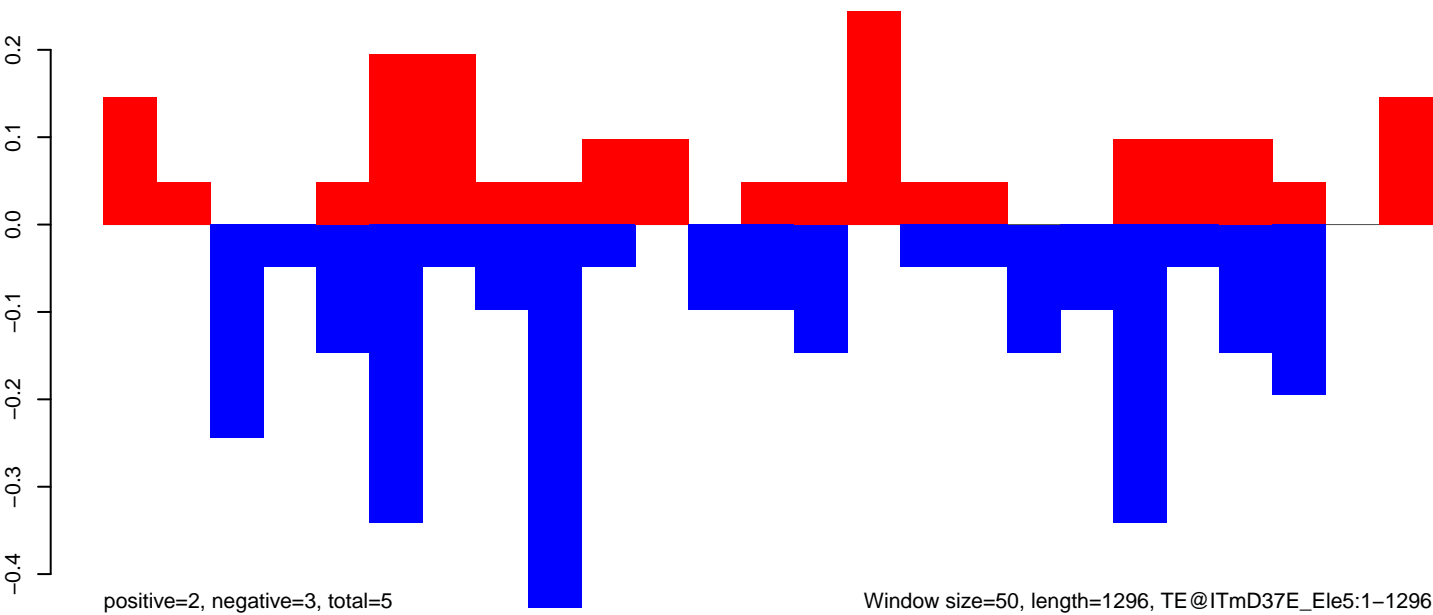
AeAeg_Aag2_cells.18_23.rep



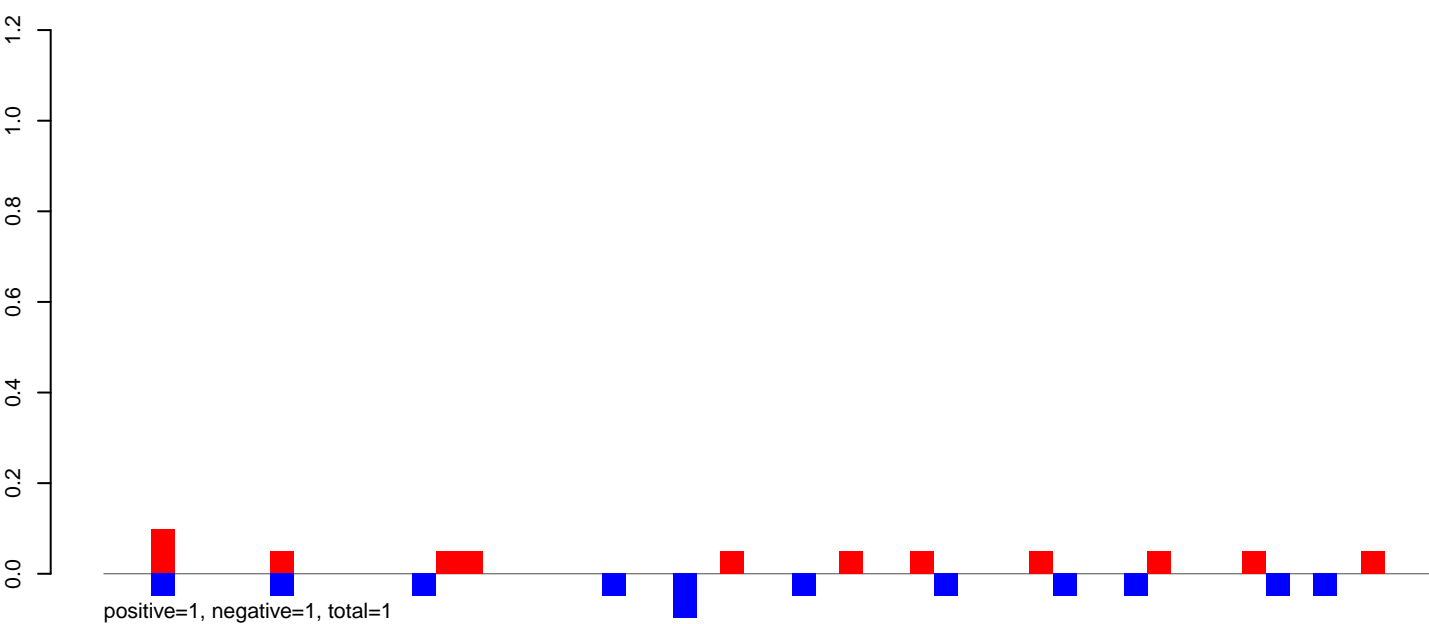
AeAeg_Aag2_cells.24_35.rep



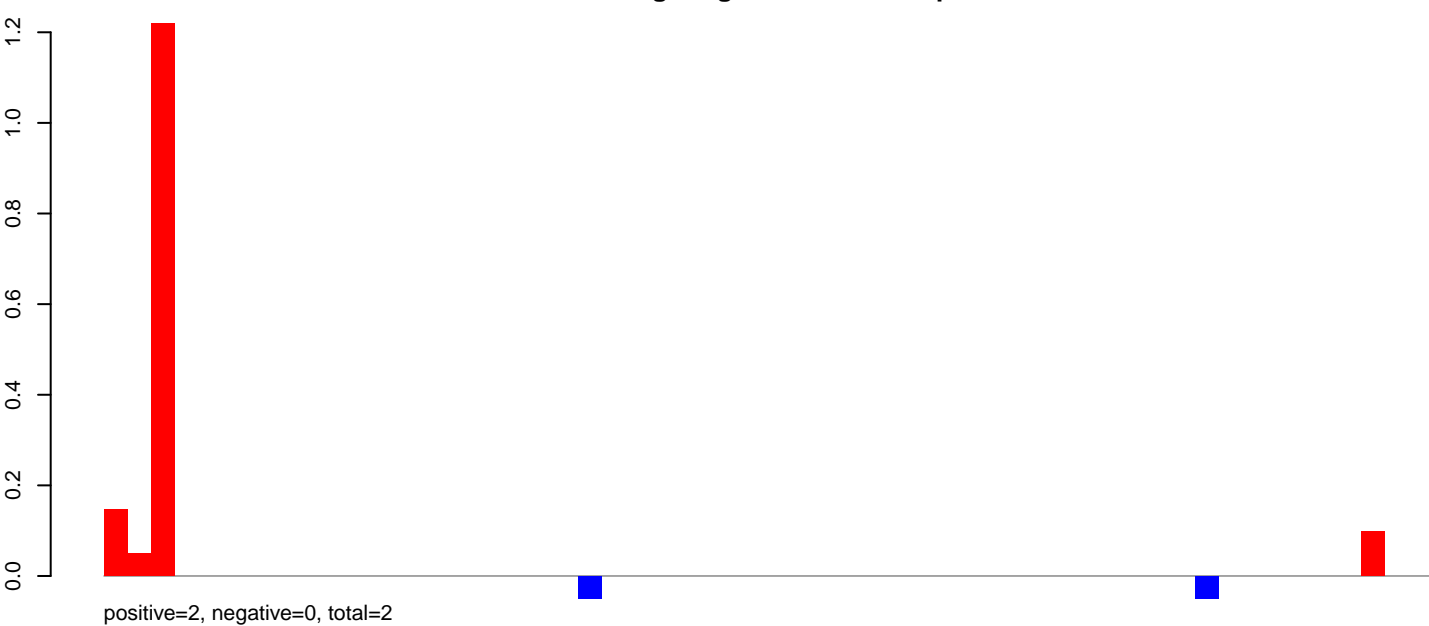
AeAeg_Aag2_cells.rep



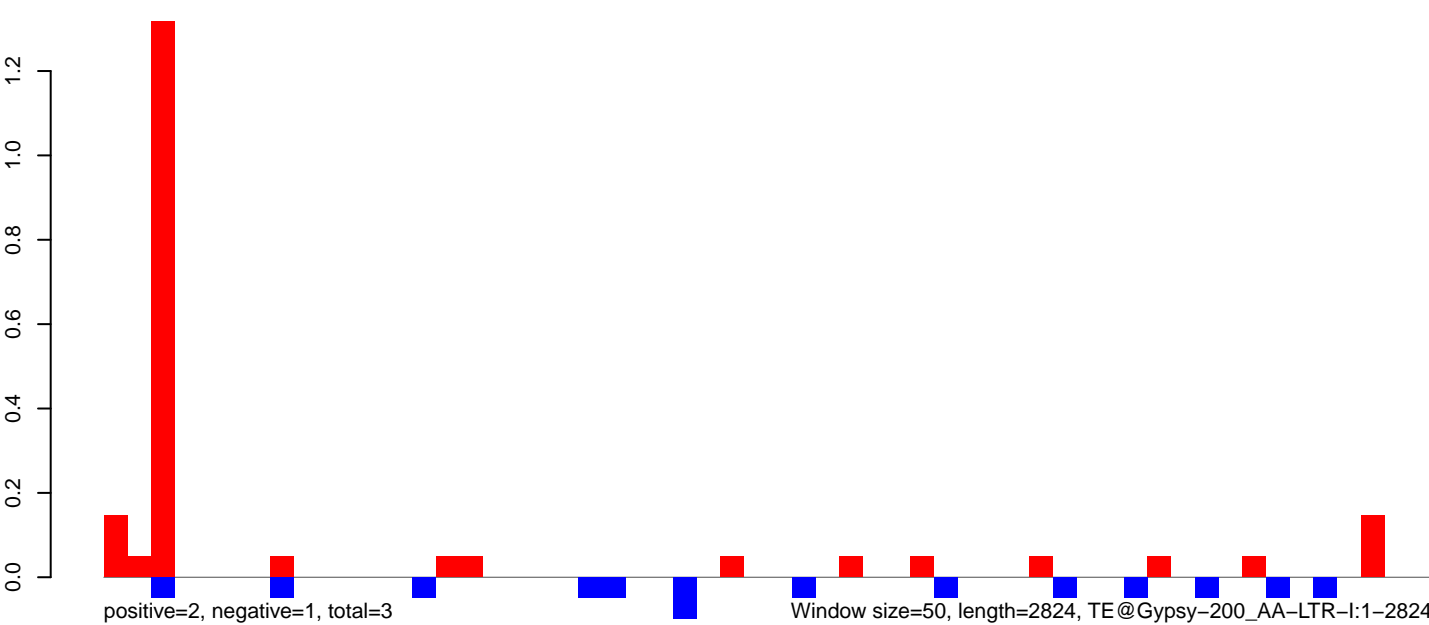
AeAeg_Aag2_cells.18_23.rep



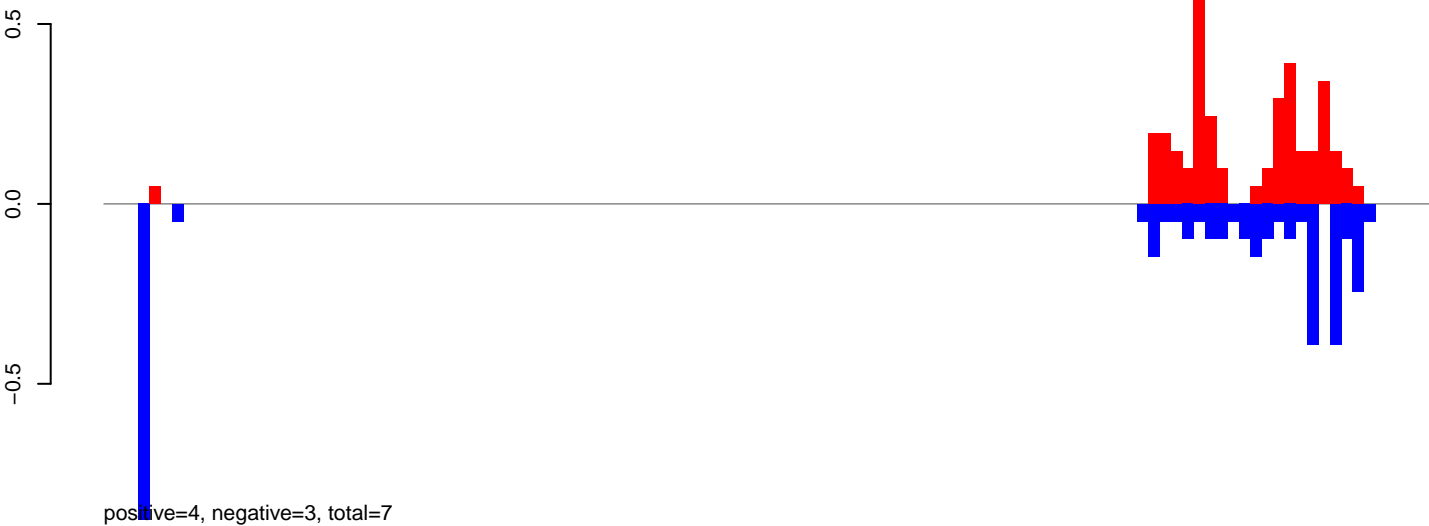
AeAeg_Aag2_cells.24_35.rep



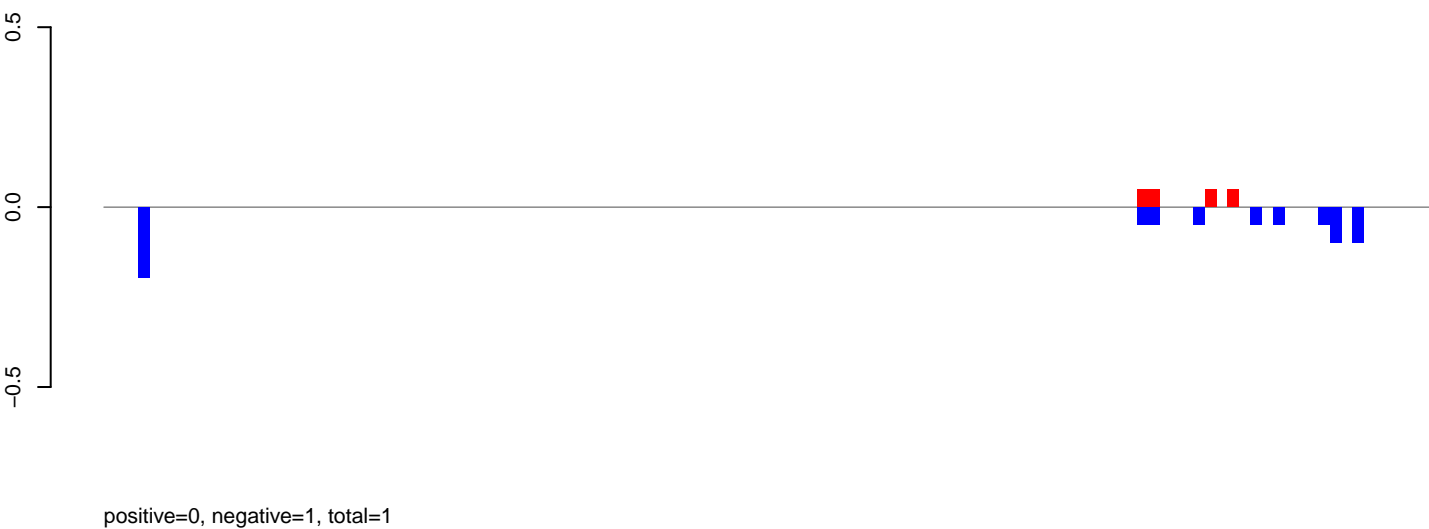
AeAeg_Aag2_cells.rep



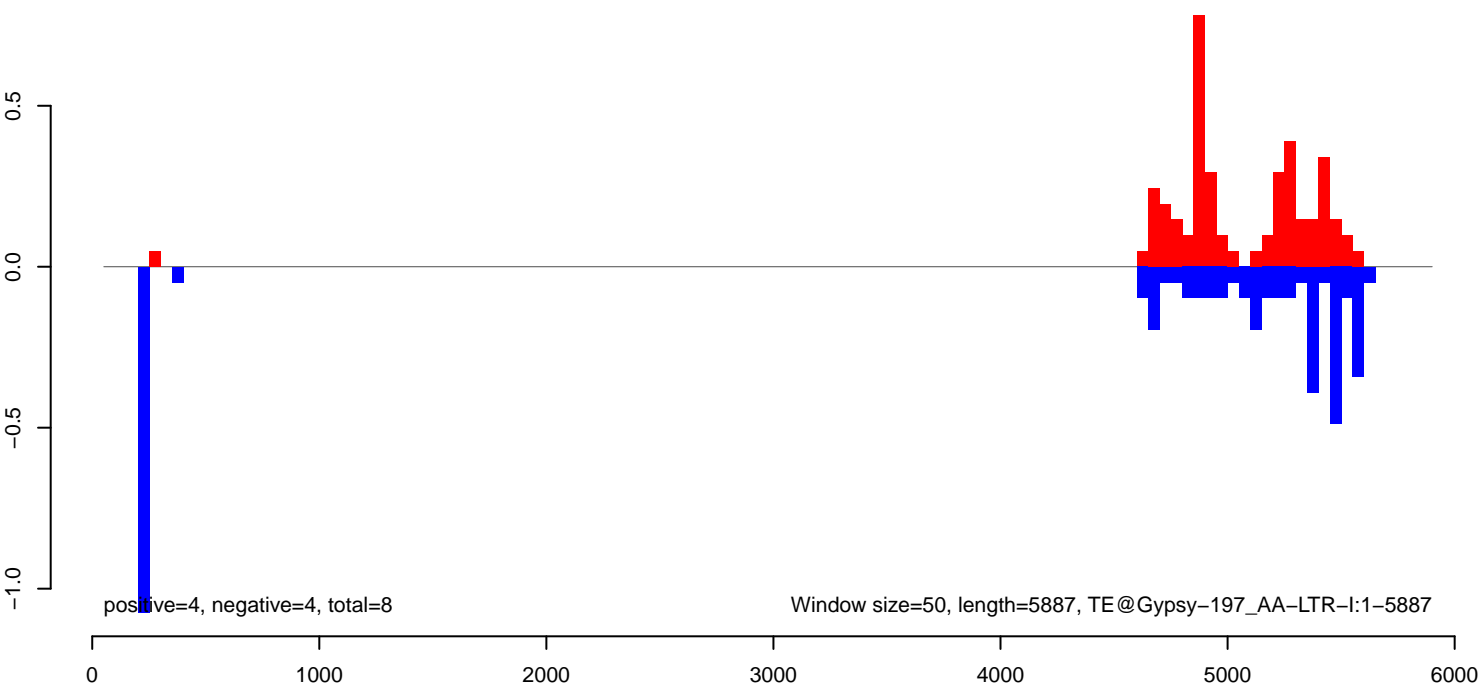
AeAeg_Aag2_cells.18_23.rep

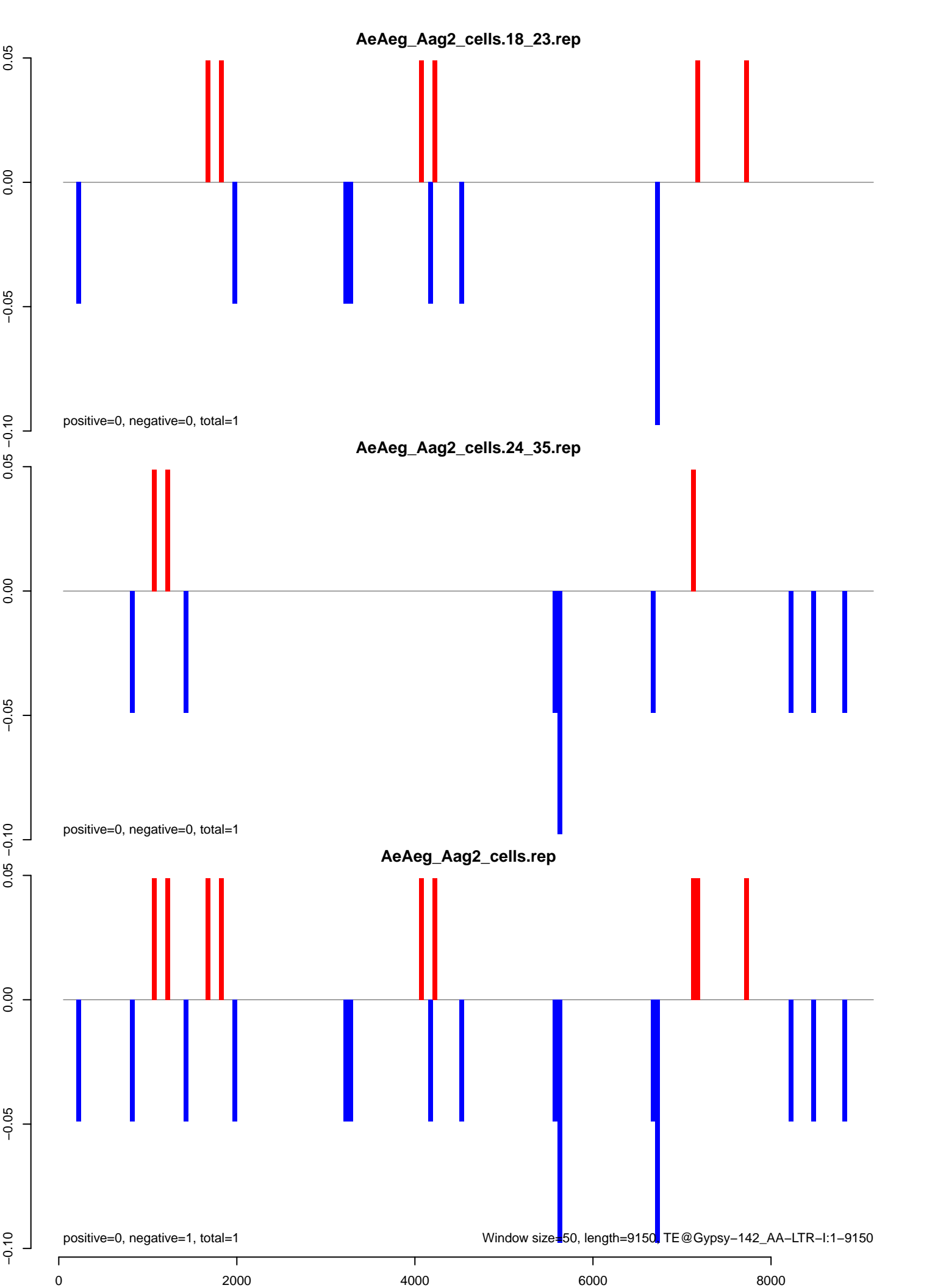


AeAeg_Aag2_cells.24_35.rep

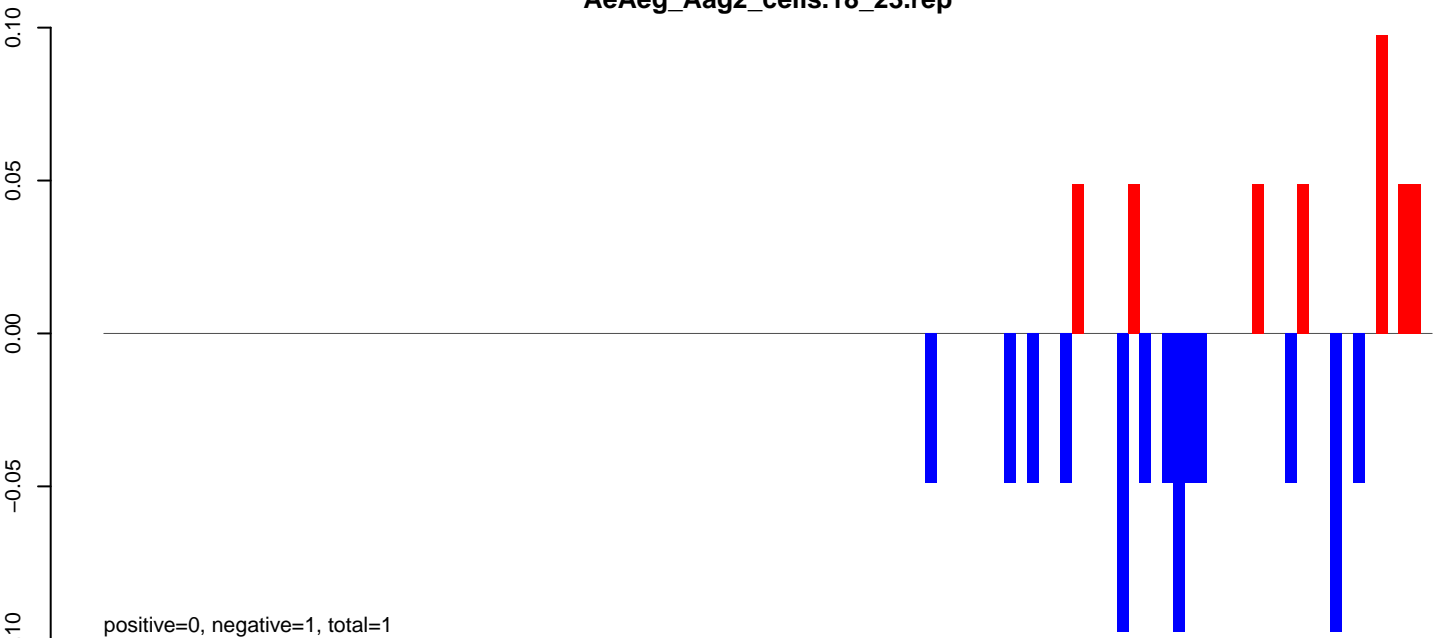


AeAeg_Aag2_cells.rep

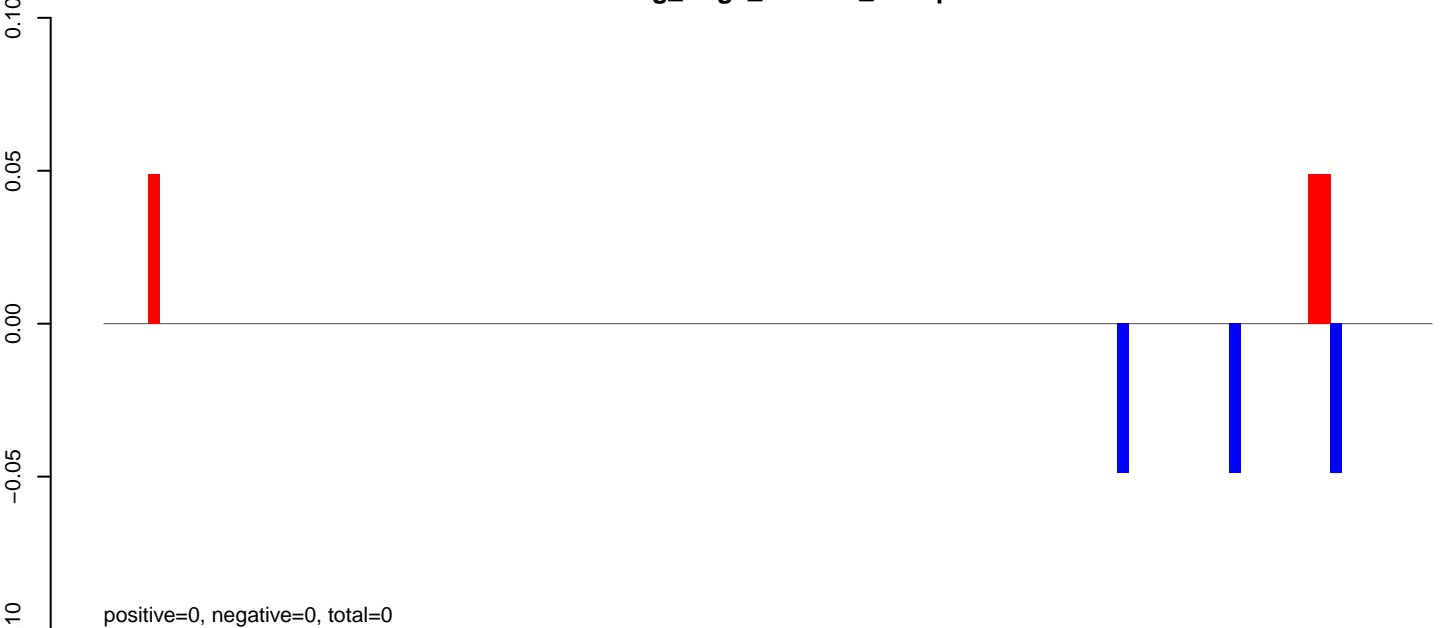




AeAeg_Aag2_cells.18_23.rep



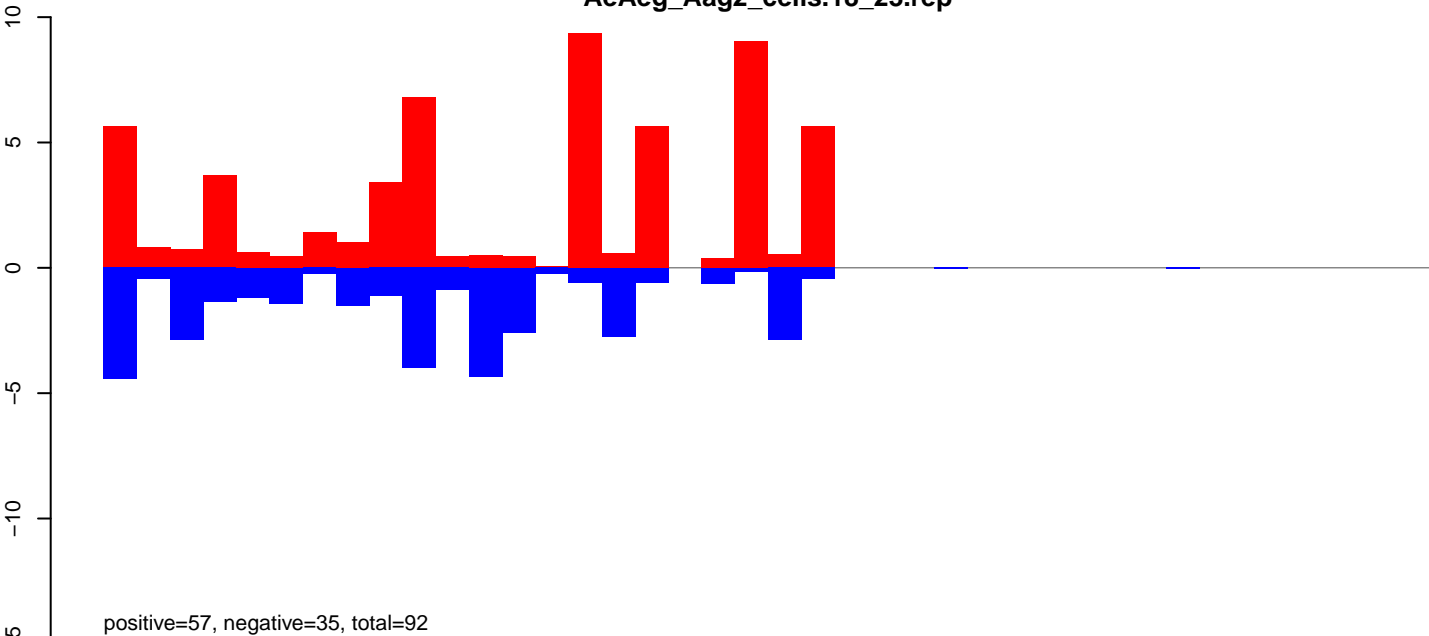
AeAeg_Aag2_cells.24_35.rep



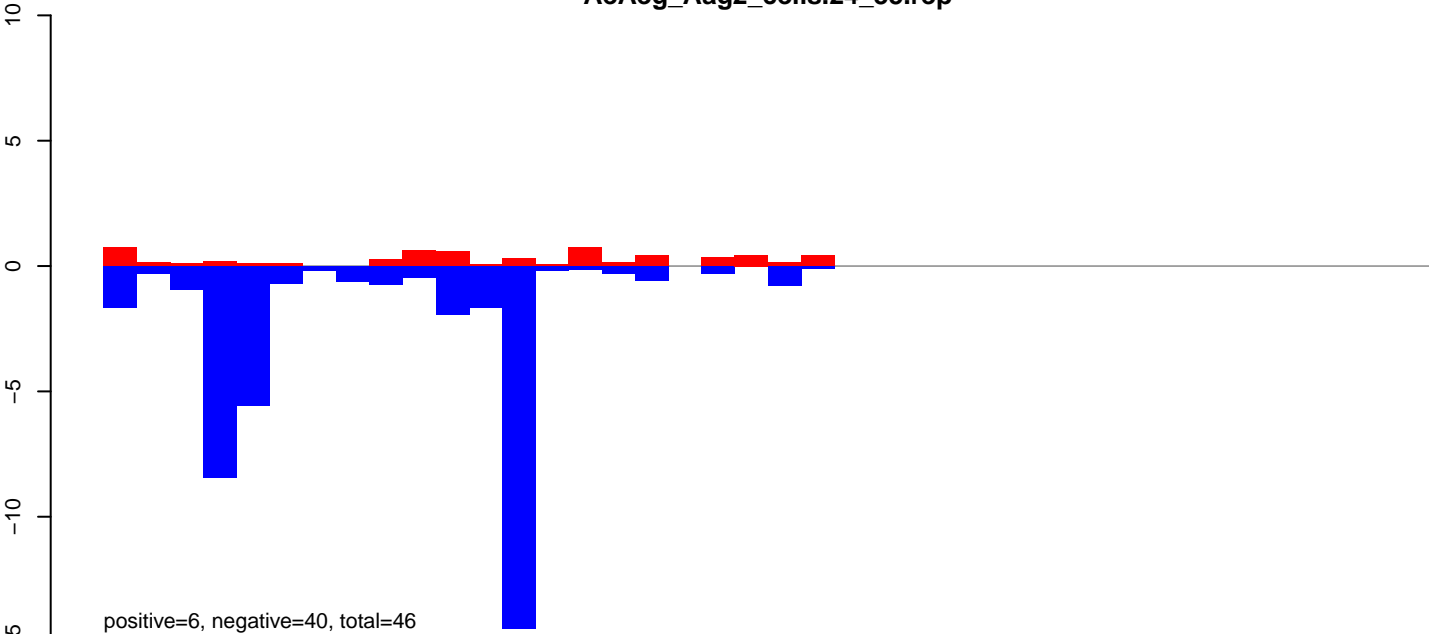
AeAeg_Aag2_cells.rep



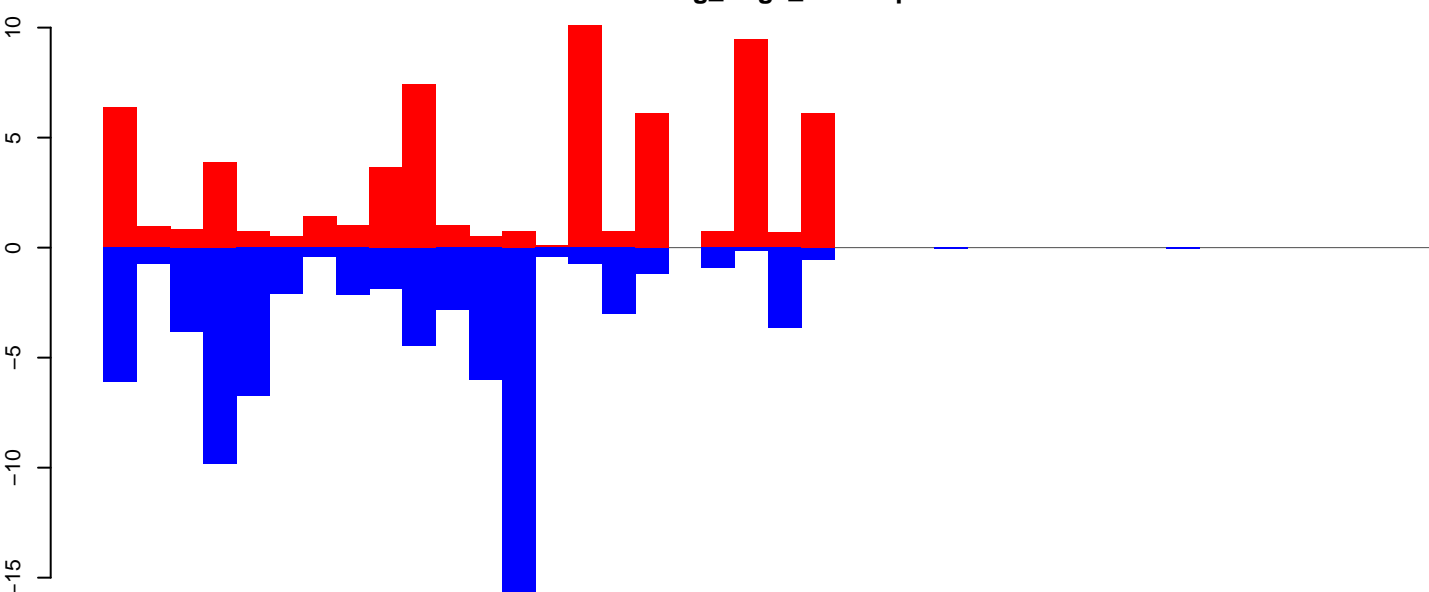
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

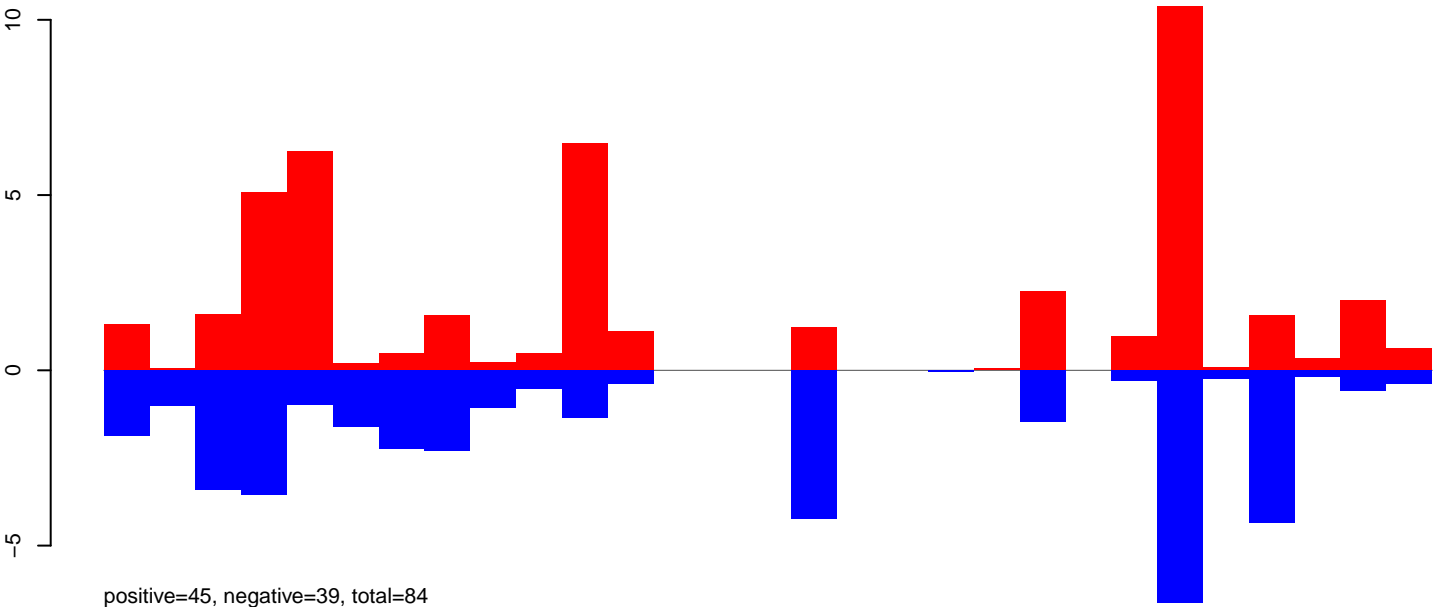


AeAeg_Aag2_cells.rep

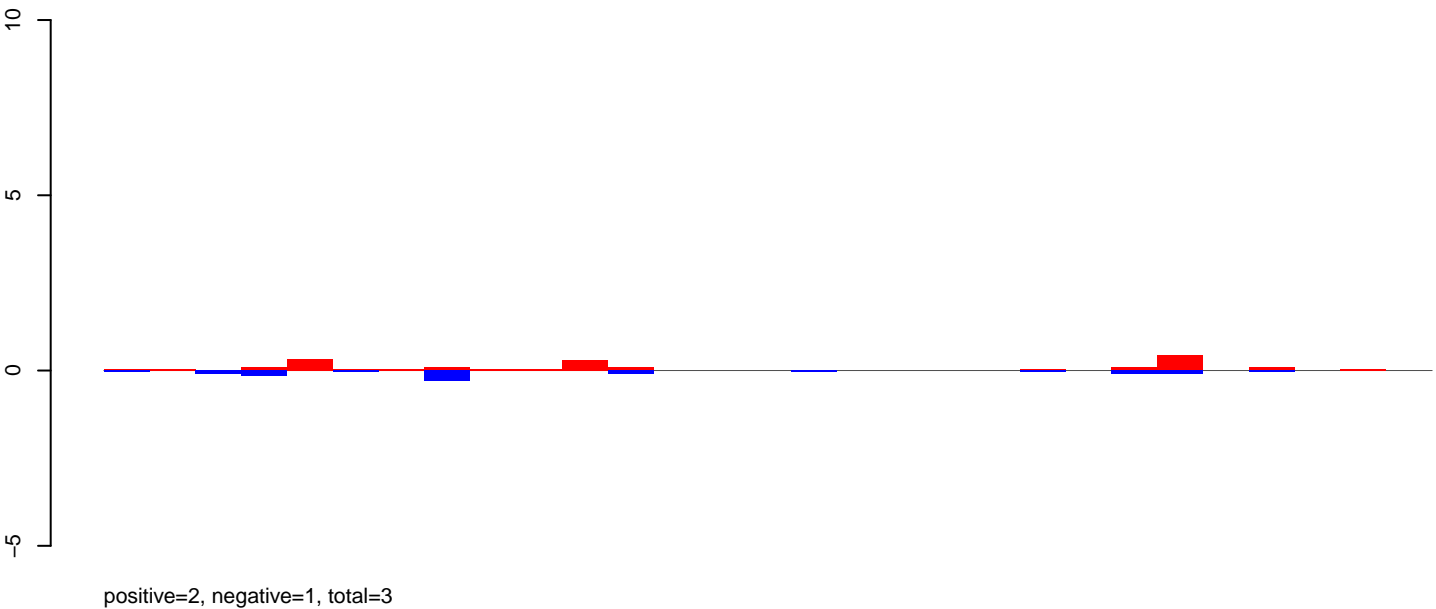


Window size=50, length=2018, TE@aedes4kgr2k10pd1-AAGE01014110_7666bp-TE-UNKNOWN:1-2018

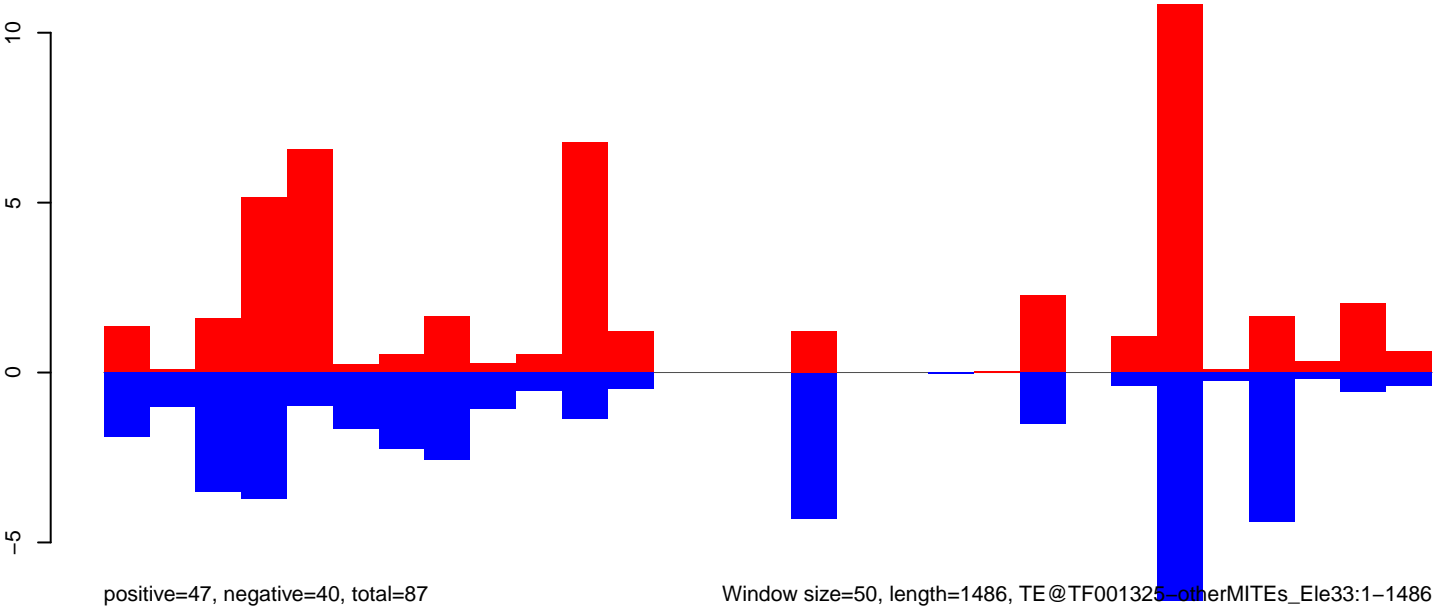
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

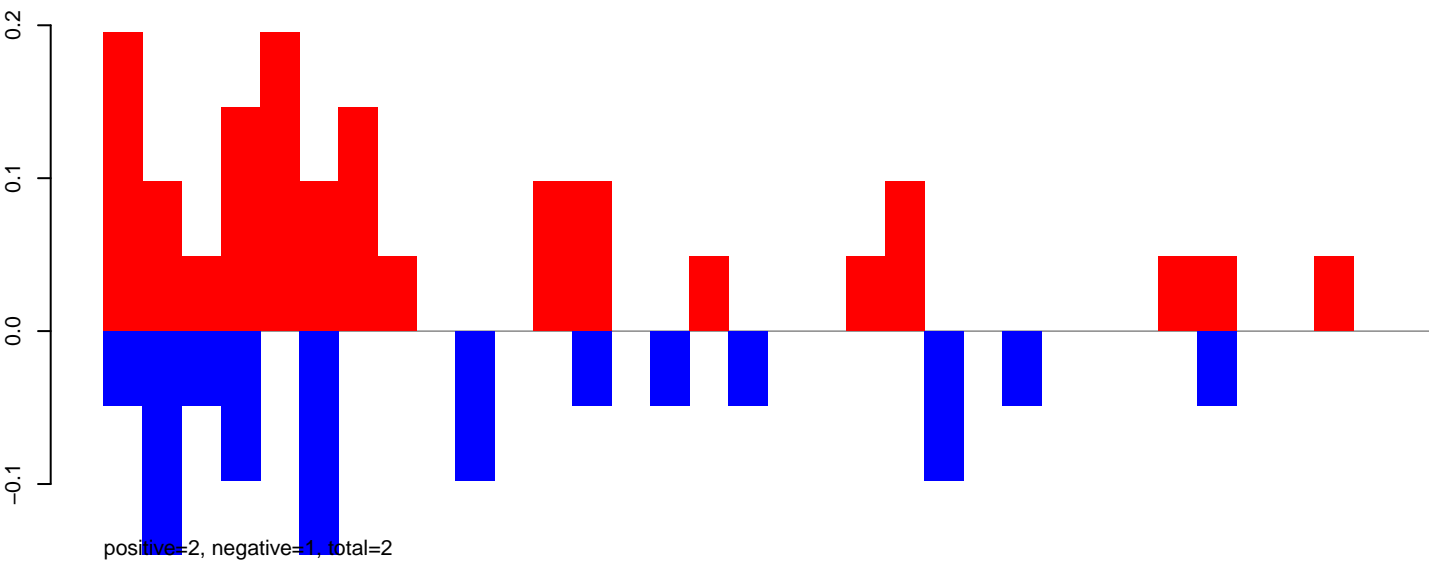


AeAeg_Aag2_cells.rep

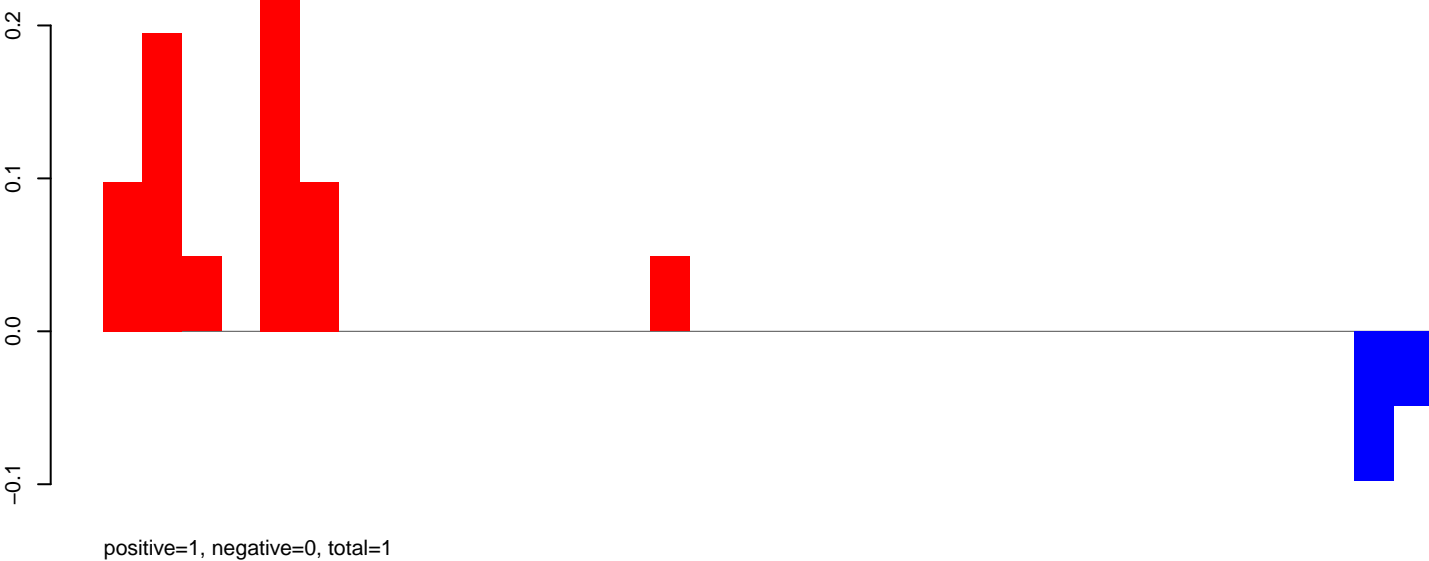


Window size=50, length=1486, TE@TF001325-otherMITEs_Ele33:1-1486

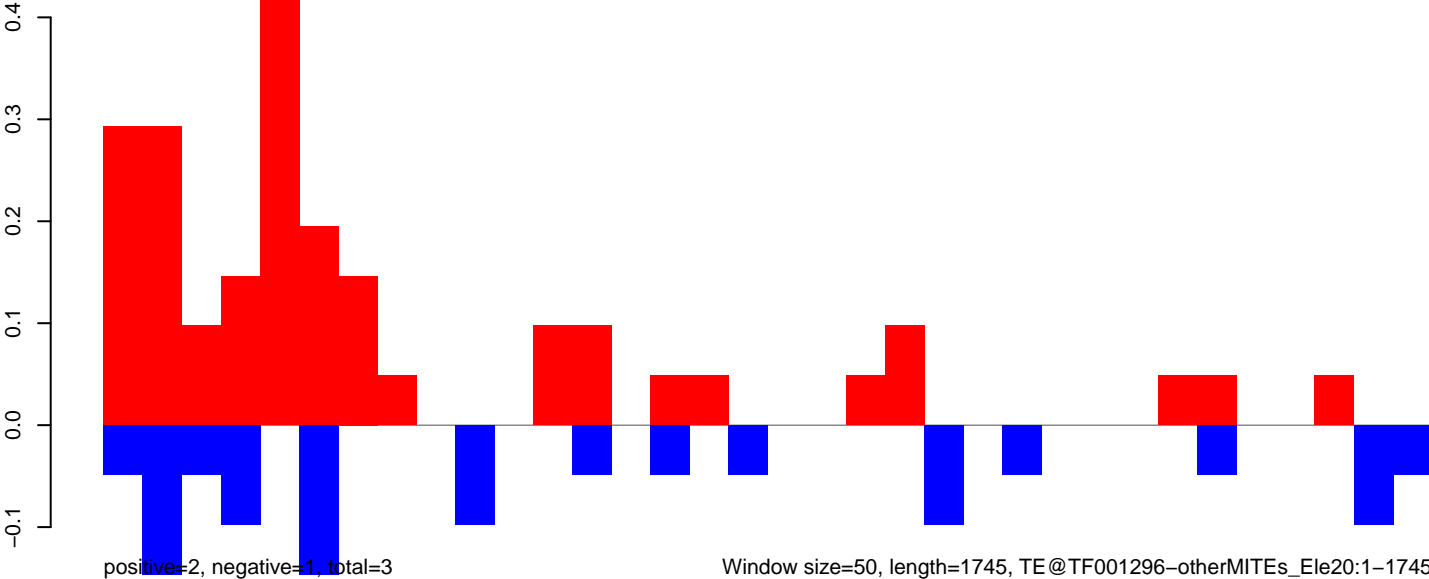
AeAeg_Aag2_cells.18_23.rep



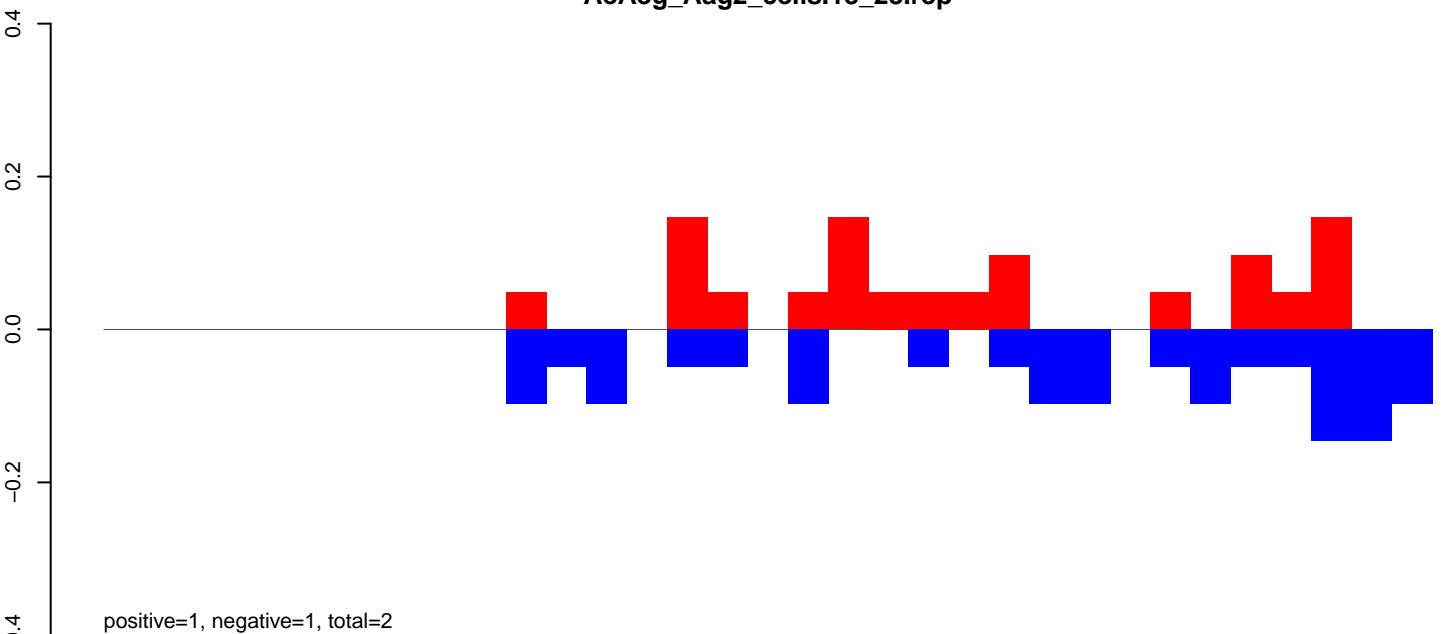
AeAeg_Aag2_cells.24_35.rep



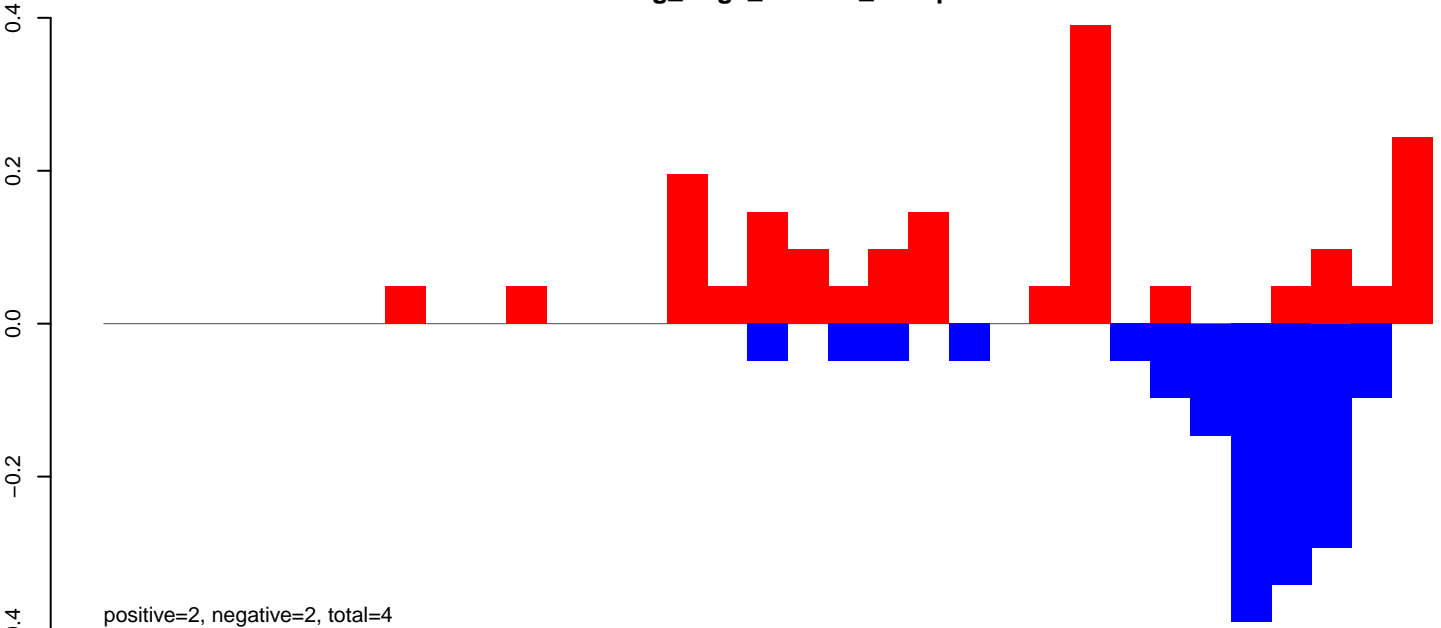
AeAeg_Aag2_cells.rep



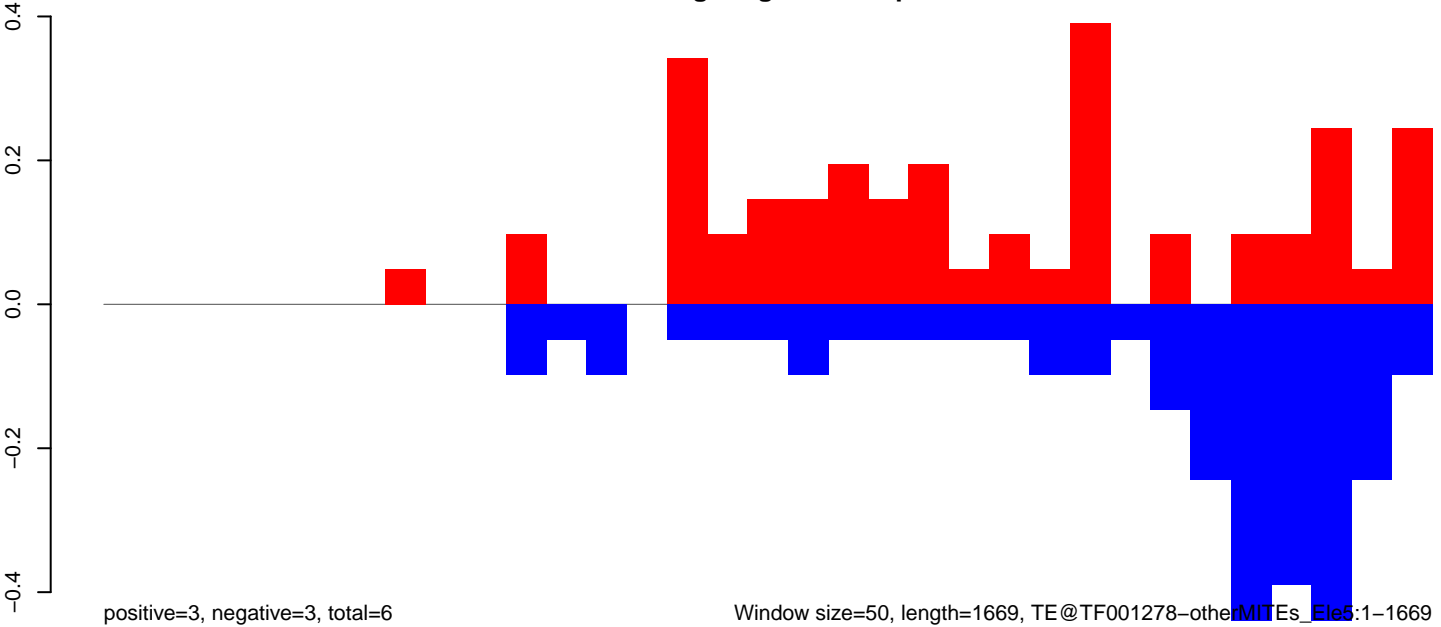
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

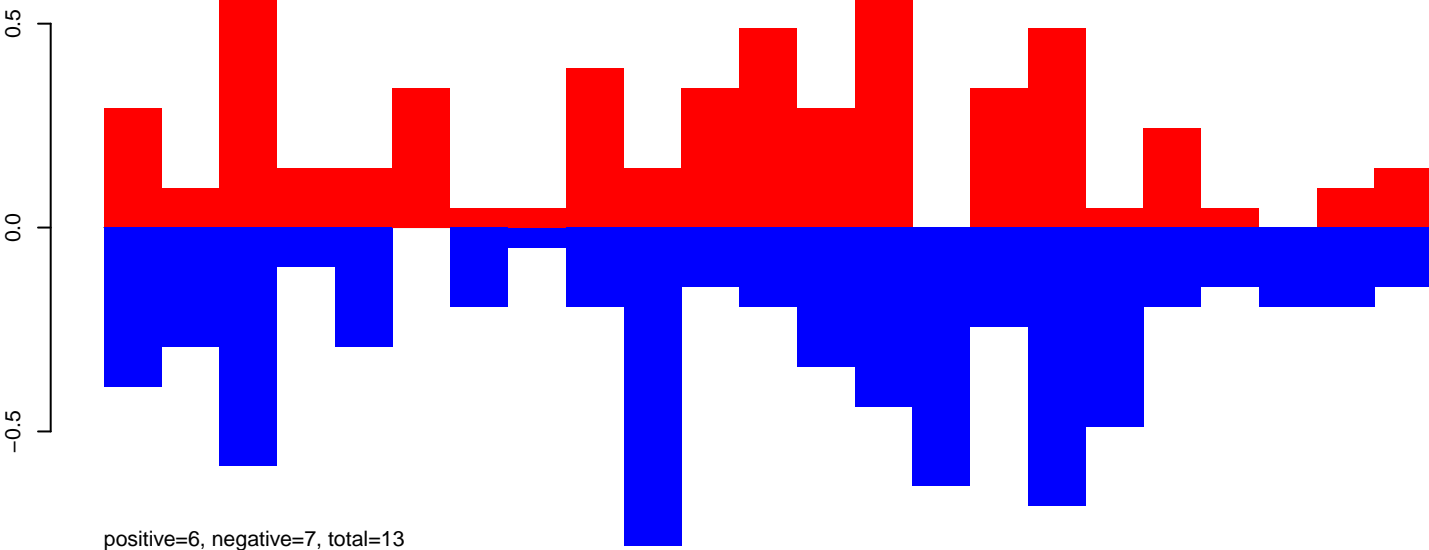


AeAeg_Aag2_cells.rep

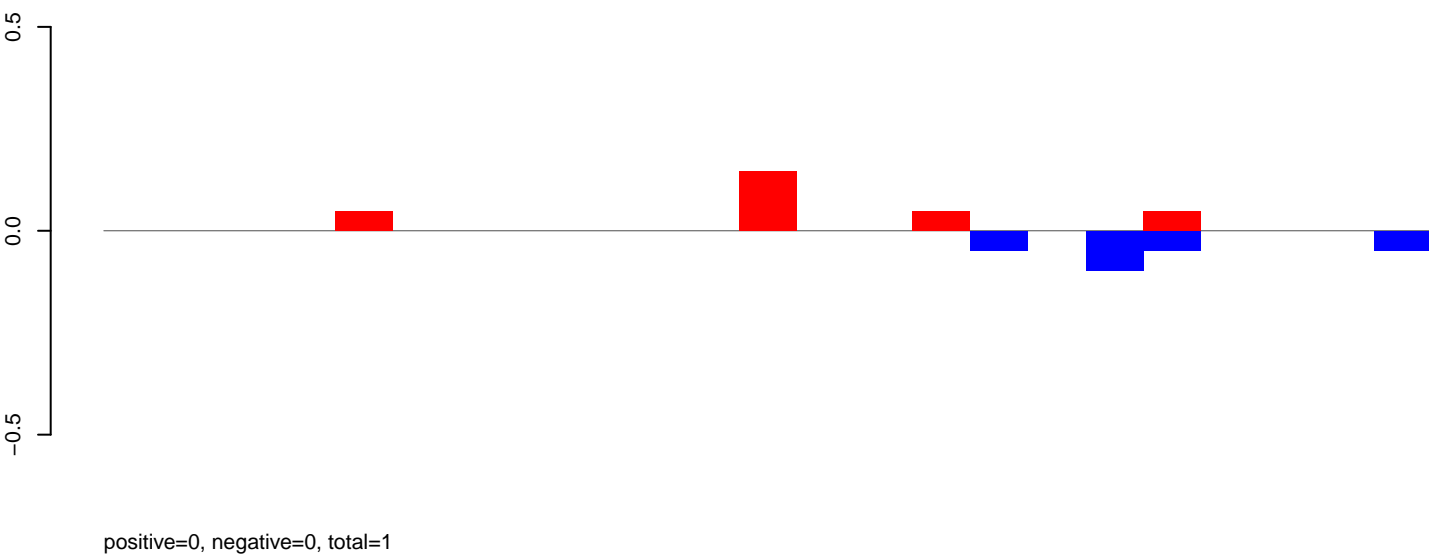


Window size=50, length=1669, TE@TF001278-otherMITEs_Ele5:1-1669

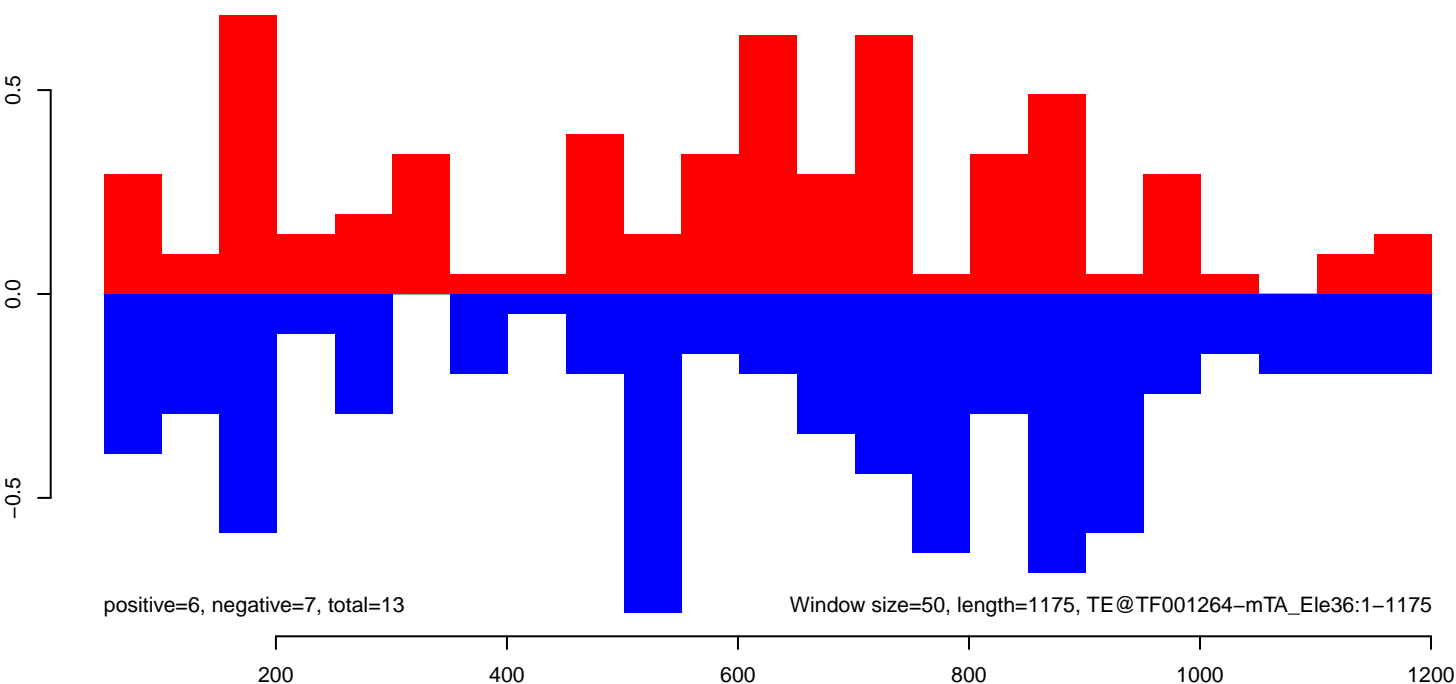
AeAeg_Aag2_cells.18_23.rep



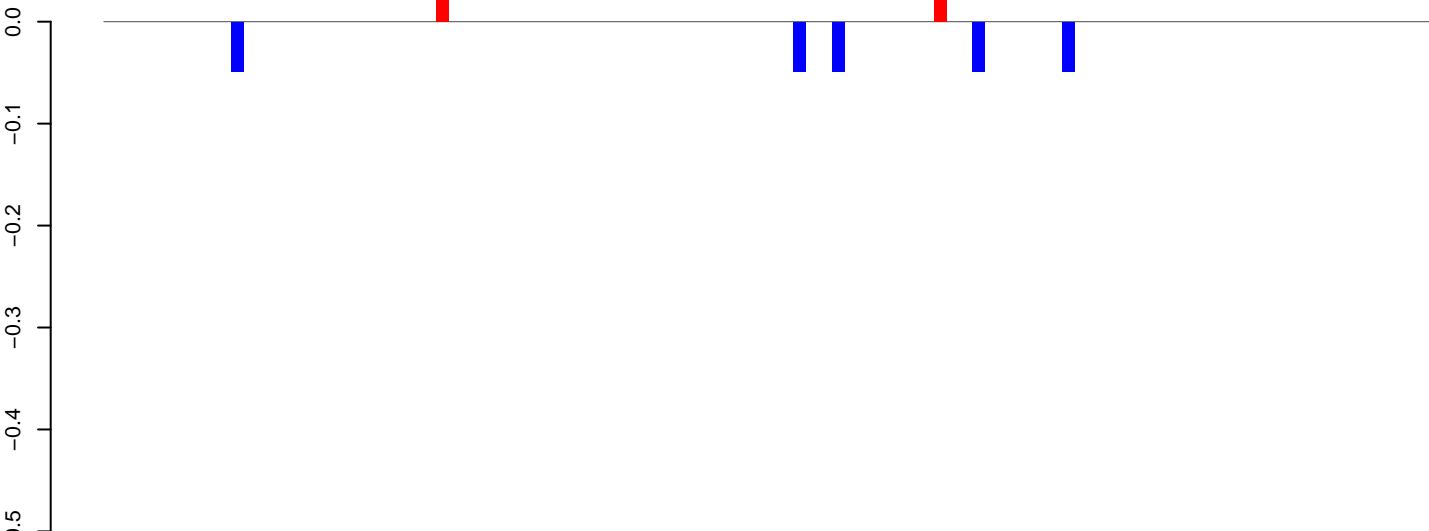
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

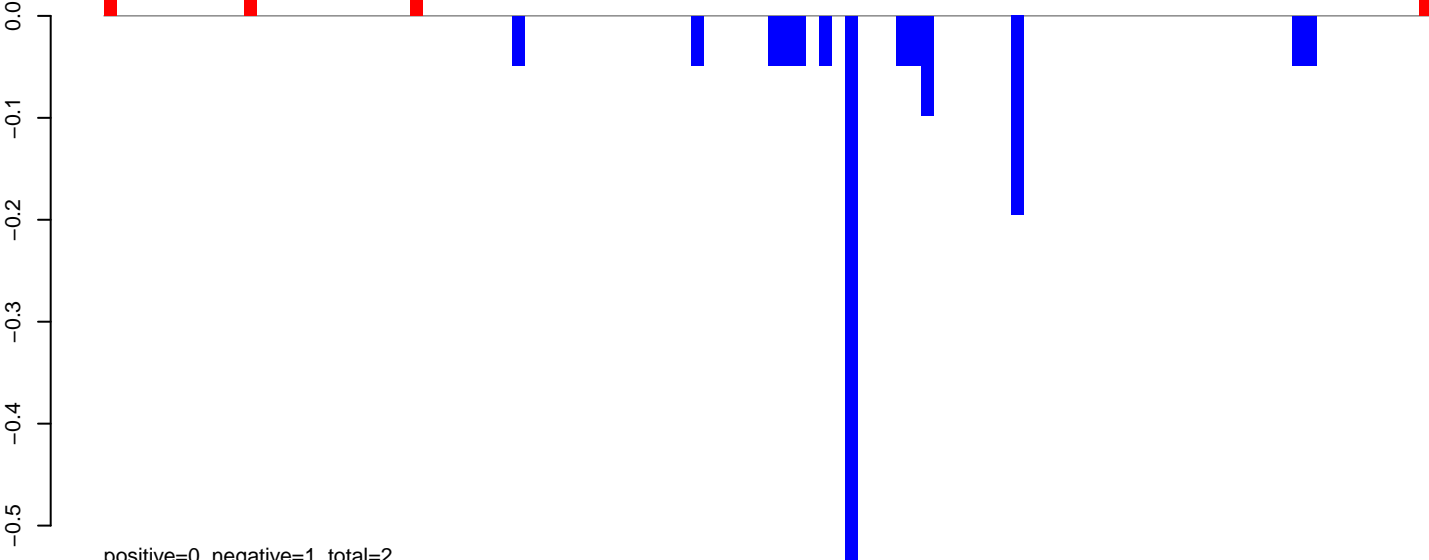


AeAeg_Aag2_cells.18_23.rep



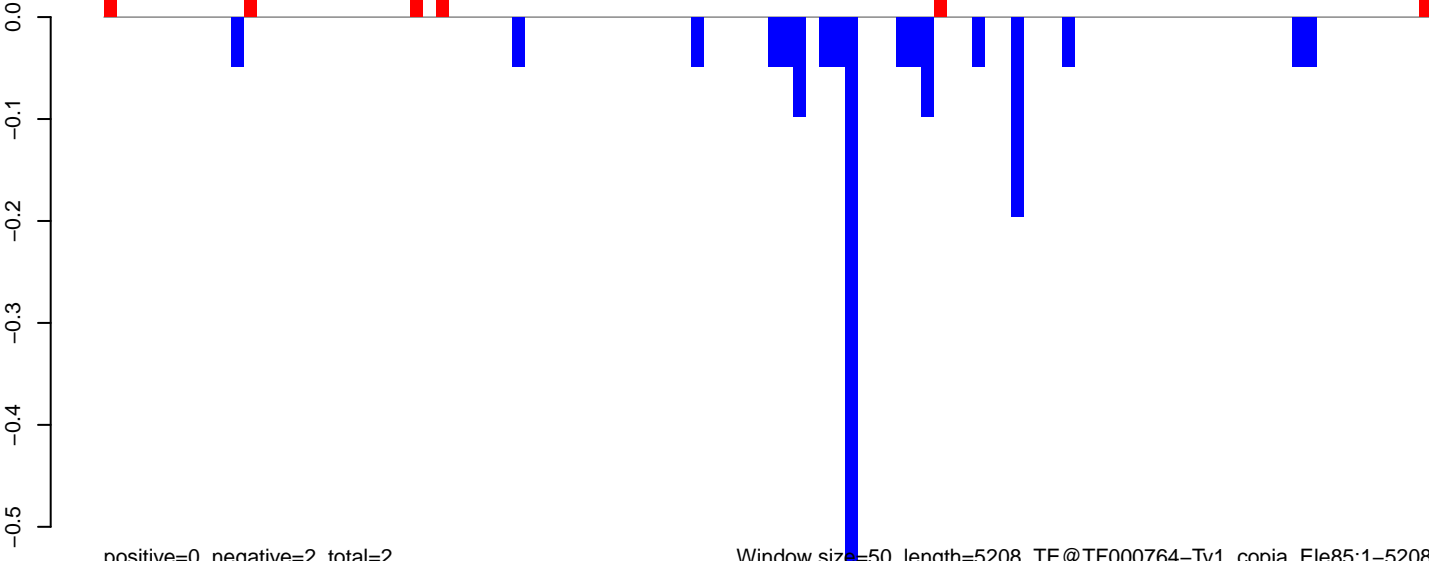
positive=0, negative=0, total=0

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=1, total=2

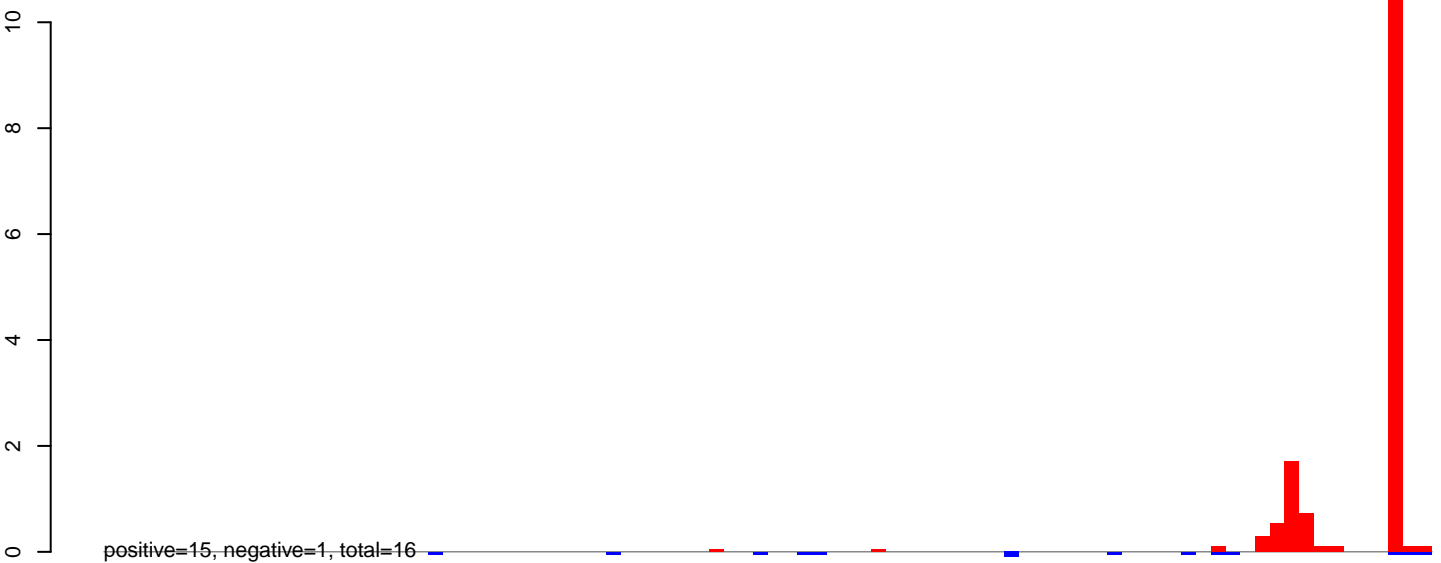
AeAeg_Aag2_cells.rep



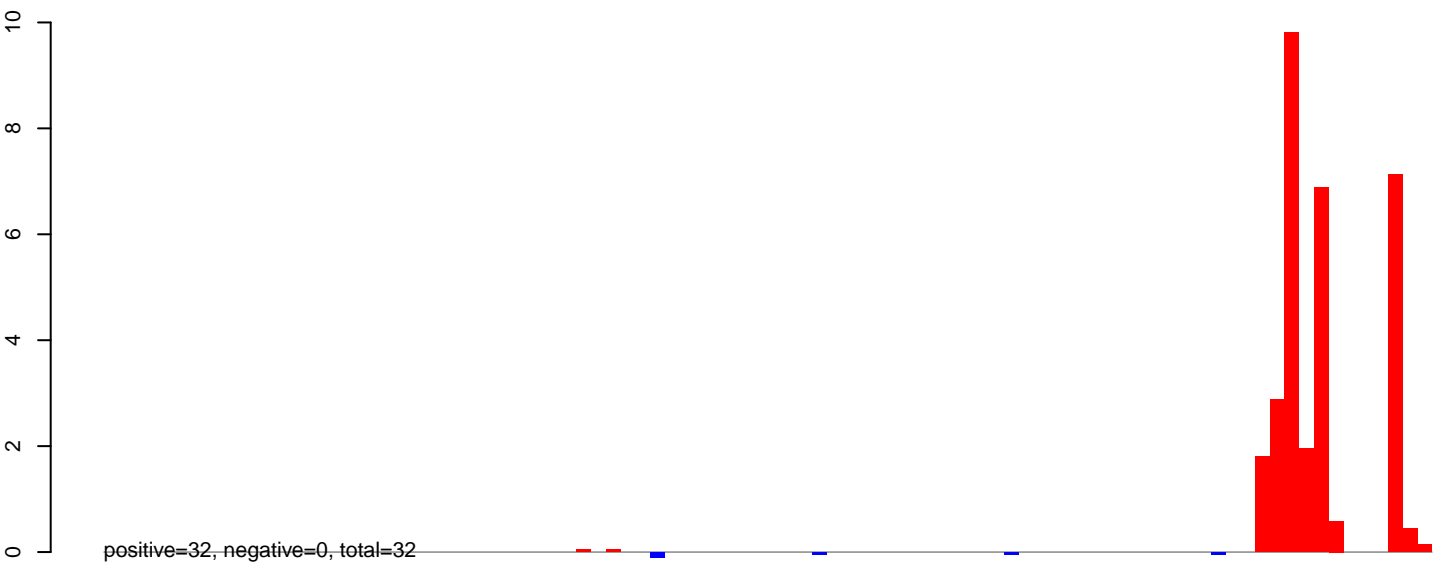
positive=0, negative=2, total=2

Window size=50, length=5208, TE@TF000764-Ty1_copia_Ele85:1-5208

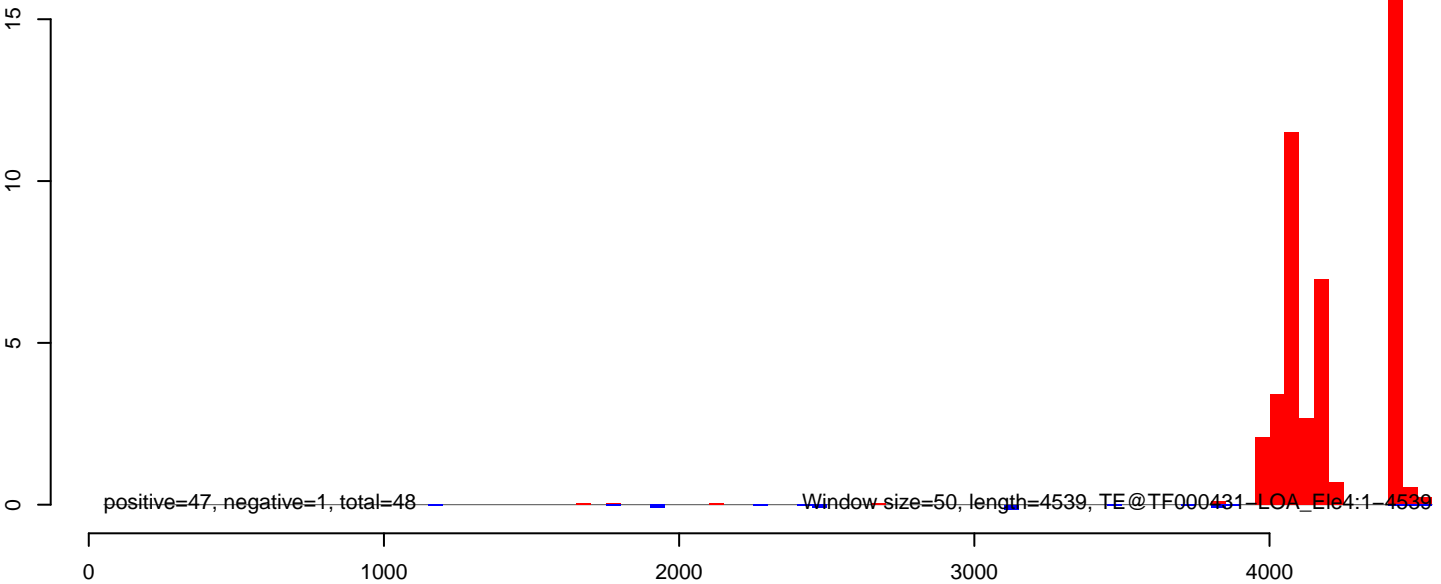
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



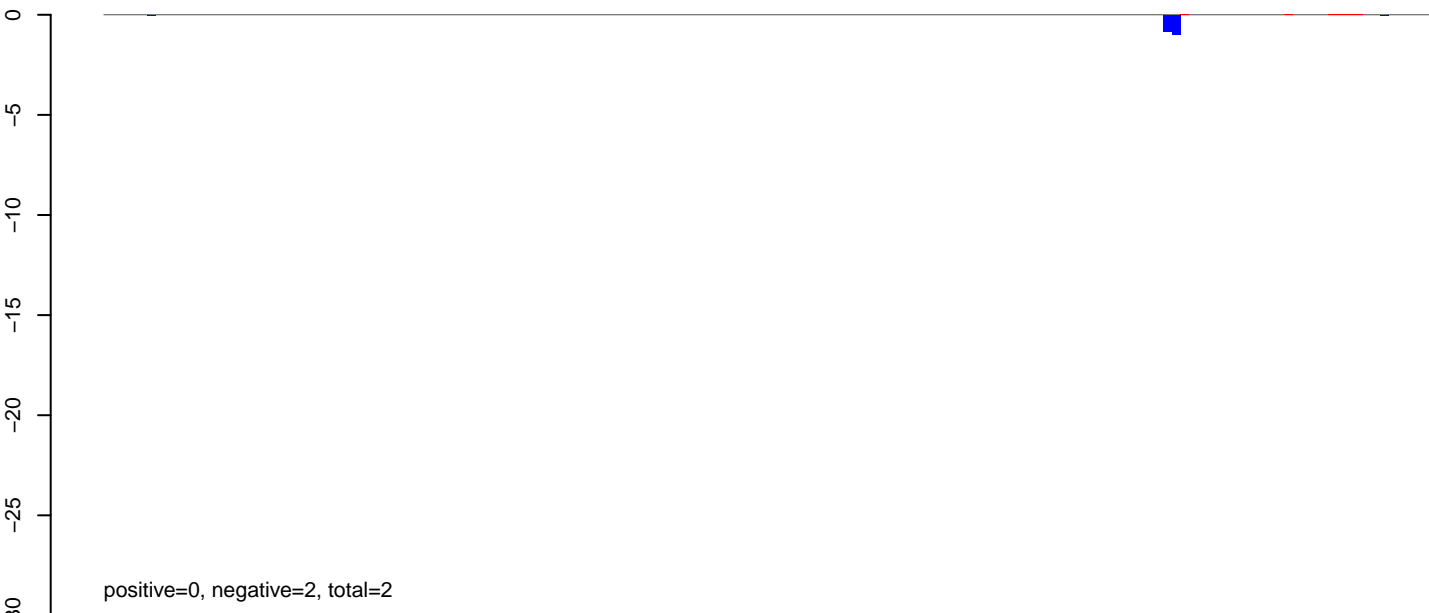
AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



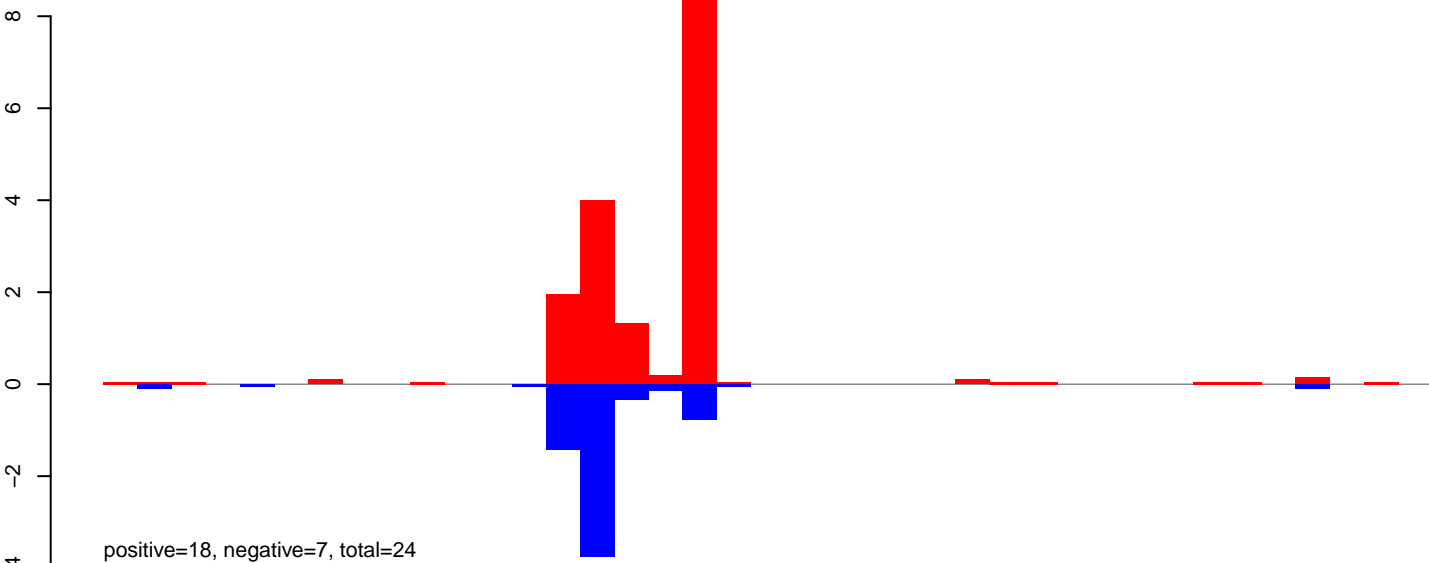
AeAeg_Aag2_cells.24_35.rep



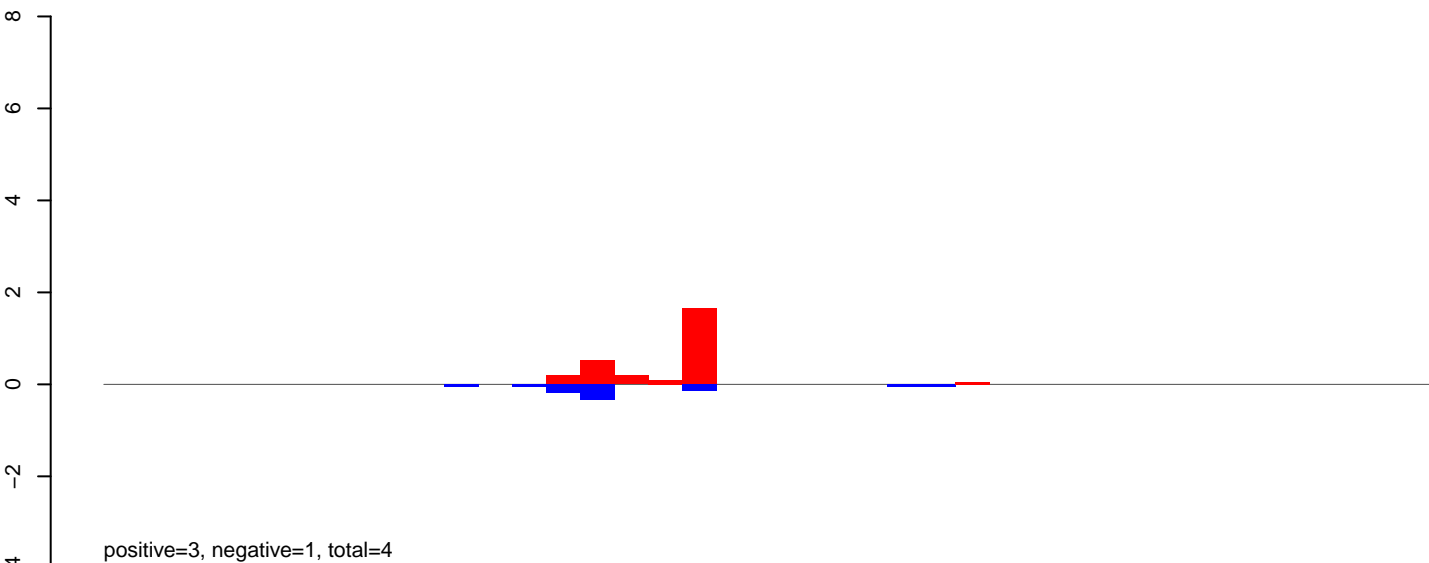
AeAeg_Aag2_cells.rep



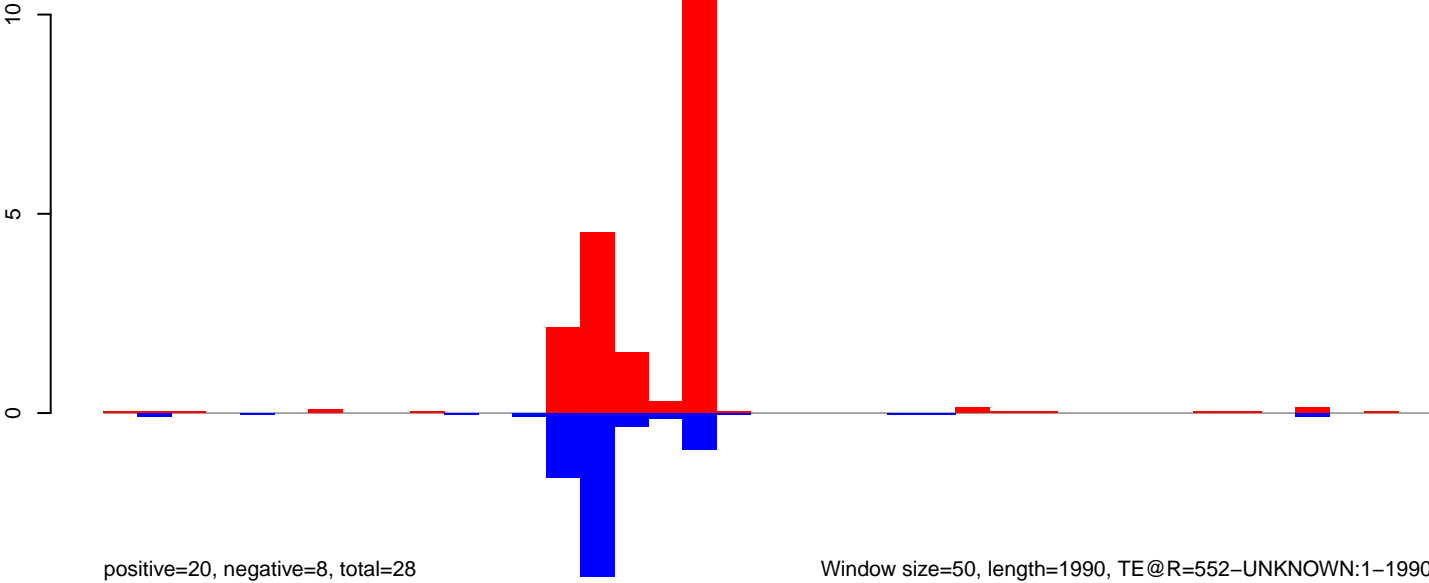
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



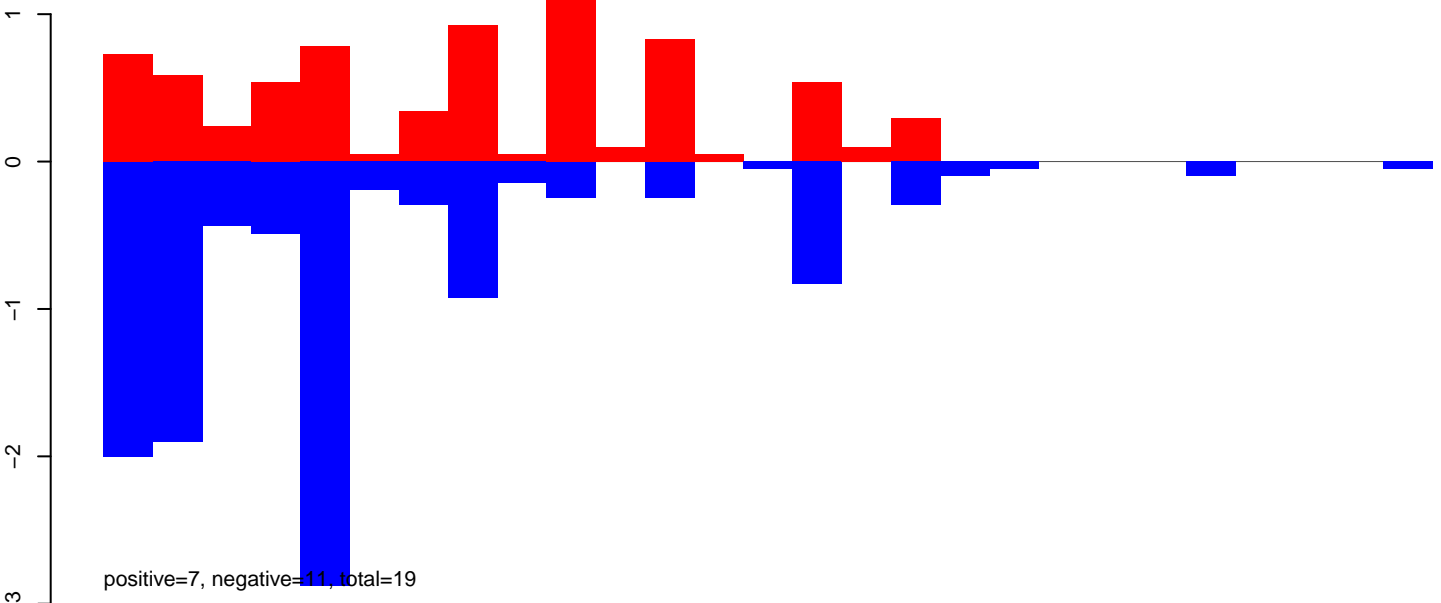
AeAeg_Aag2_cells.rep



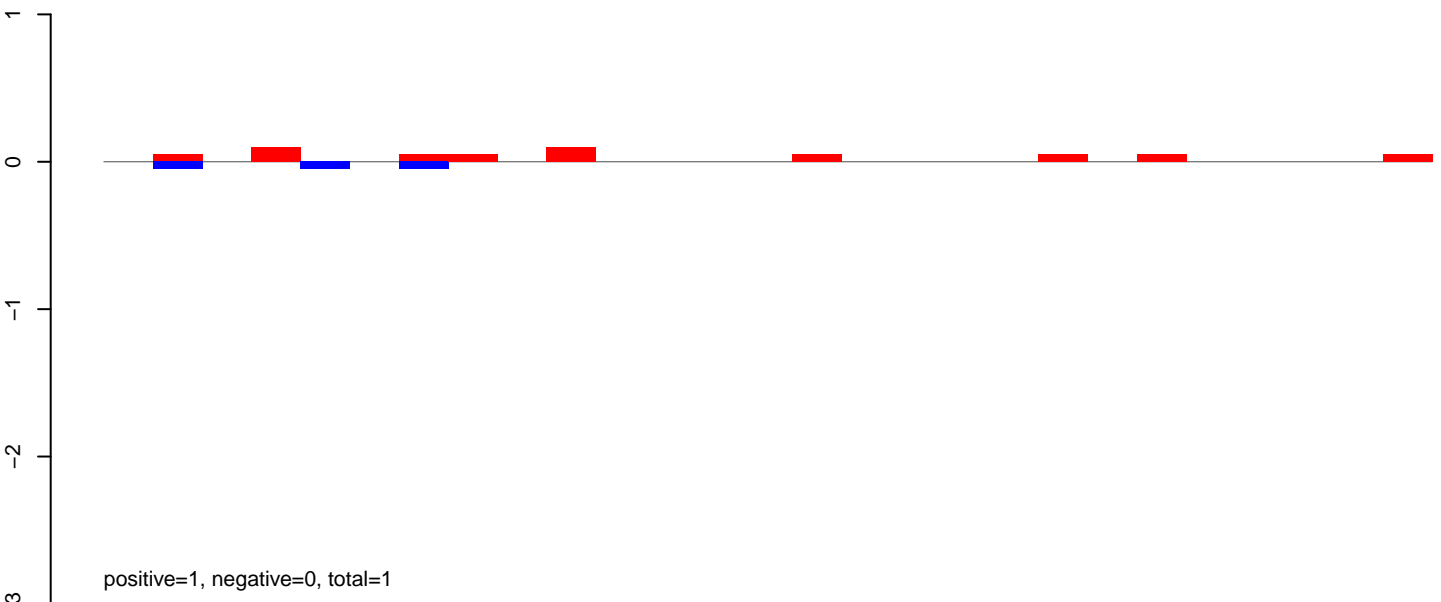
Window size=50, length=1990, TE@R=552-UNKNOWN:1-1990

0 500 1000 1500 2000

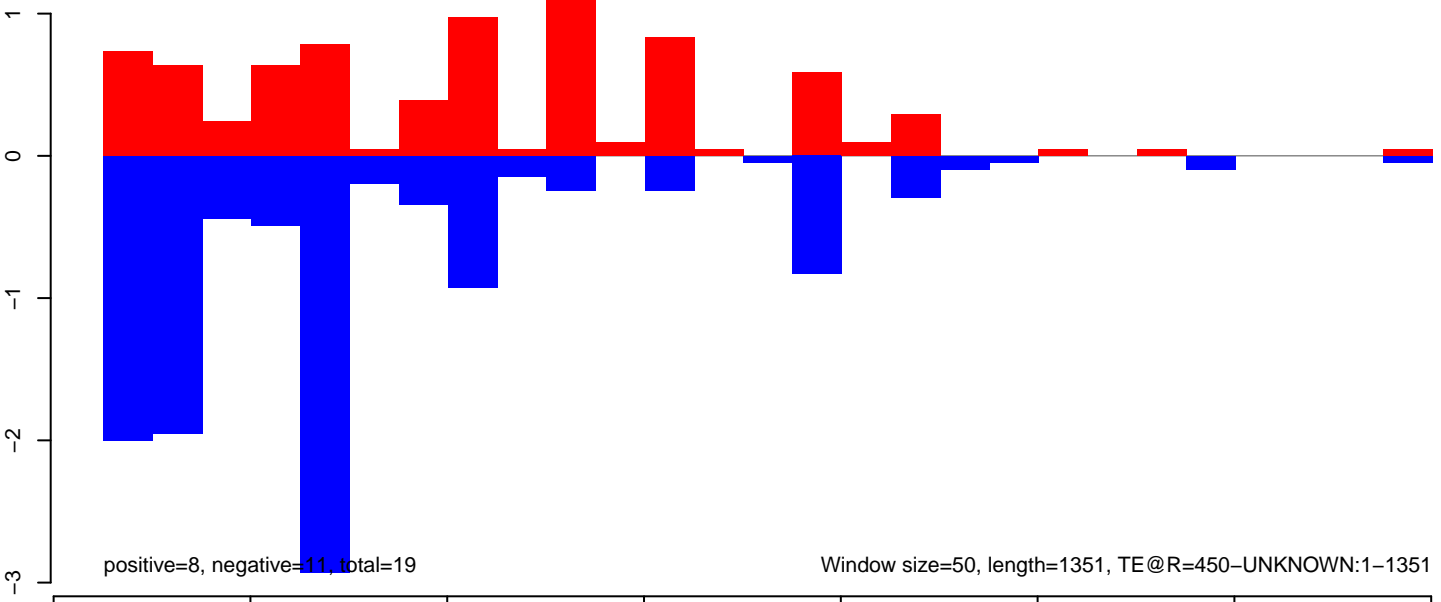
AeAeg_Aag2_cells.18_23.rep



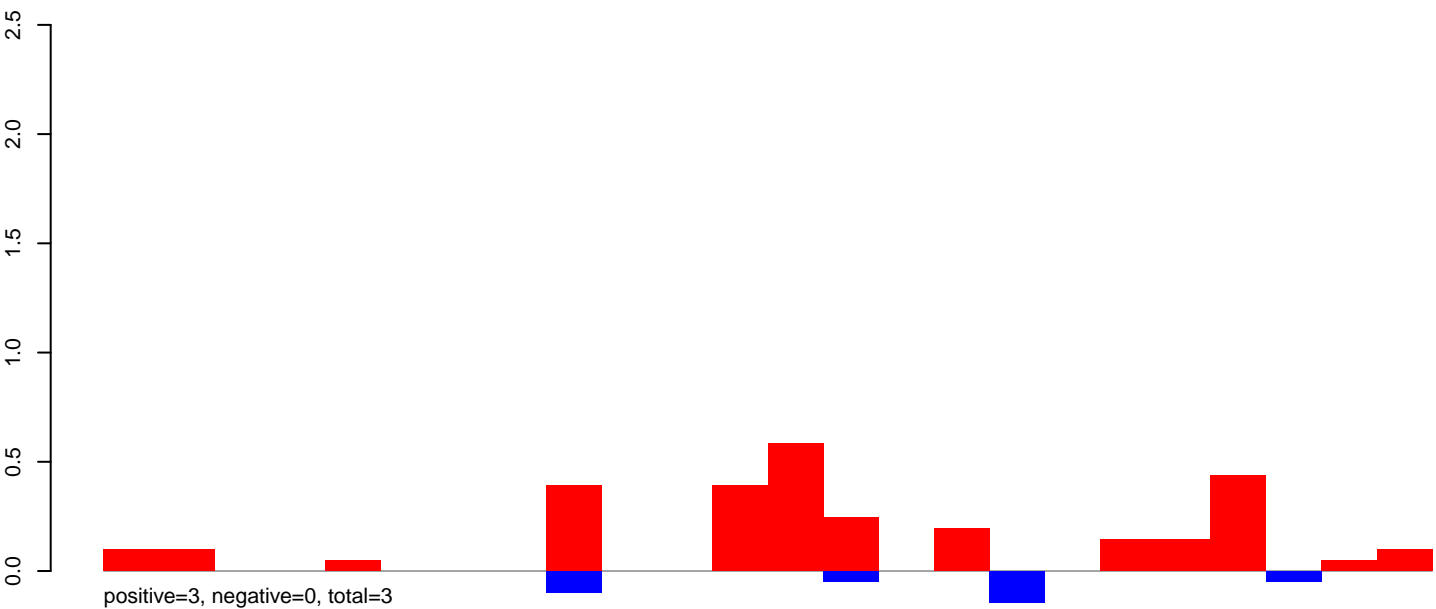
AeAeg_Aag2_cells.24_35.rep



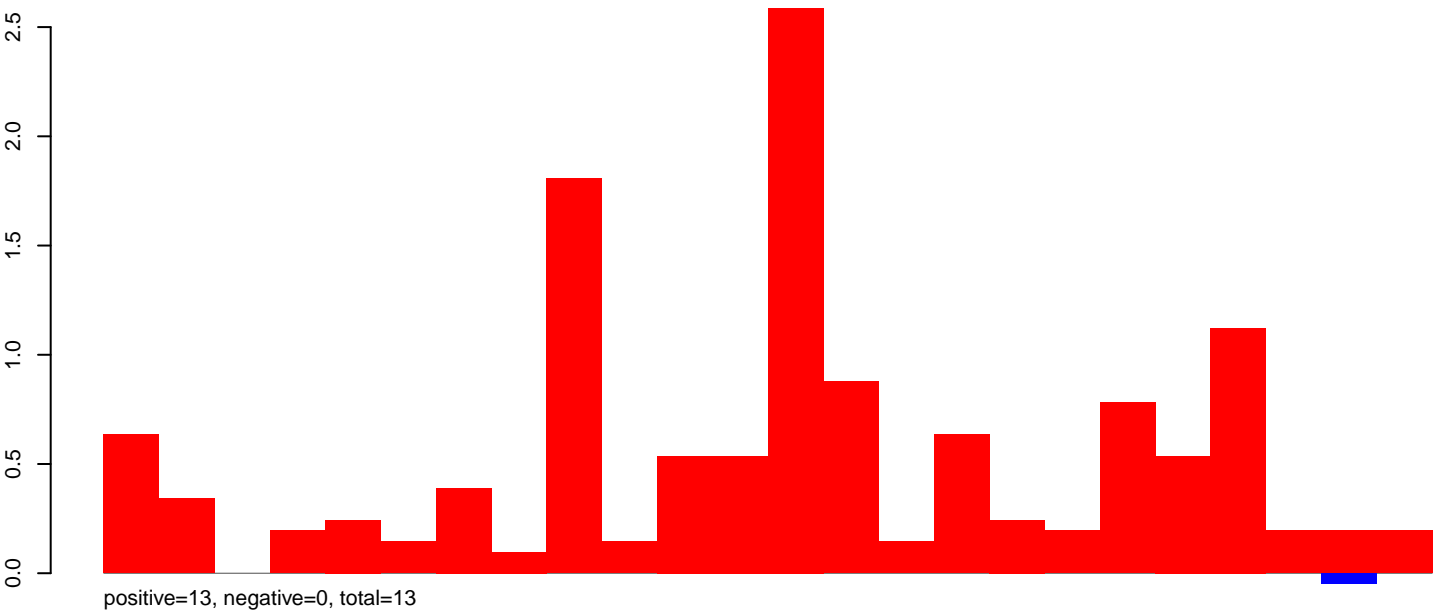
AeAeg_Aag2_cells.rep



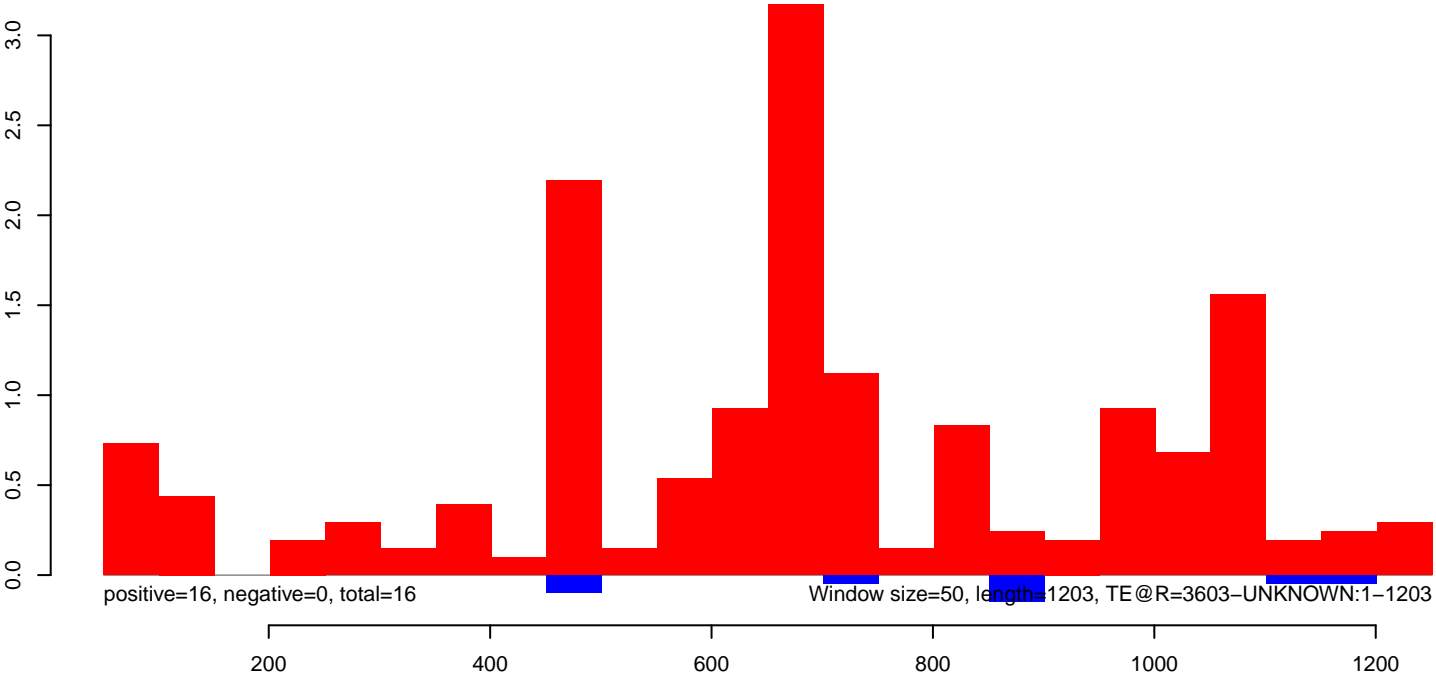
AeAeg_Aag2_cells.18_23.rep



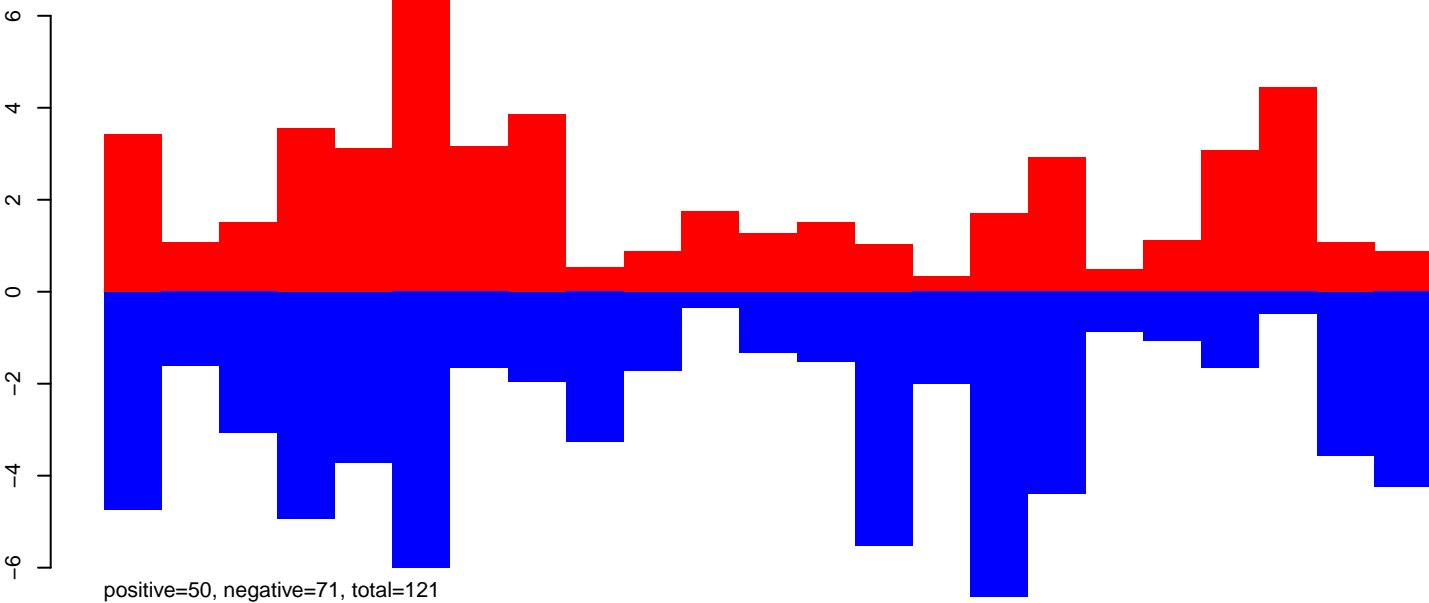
AeAeg_Aag2_cells.24_35.rep



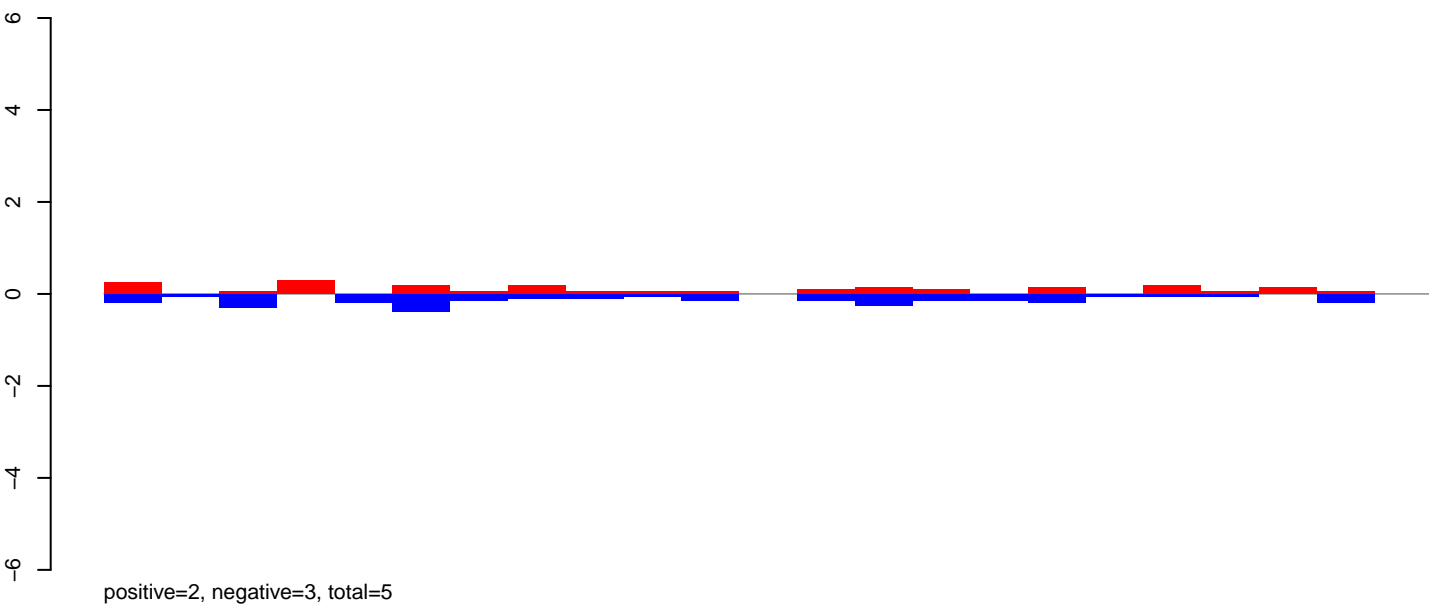
AeAeg_Aag2_cells.rep



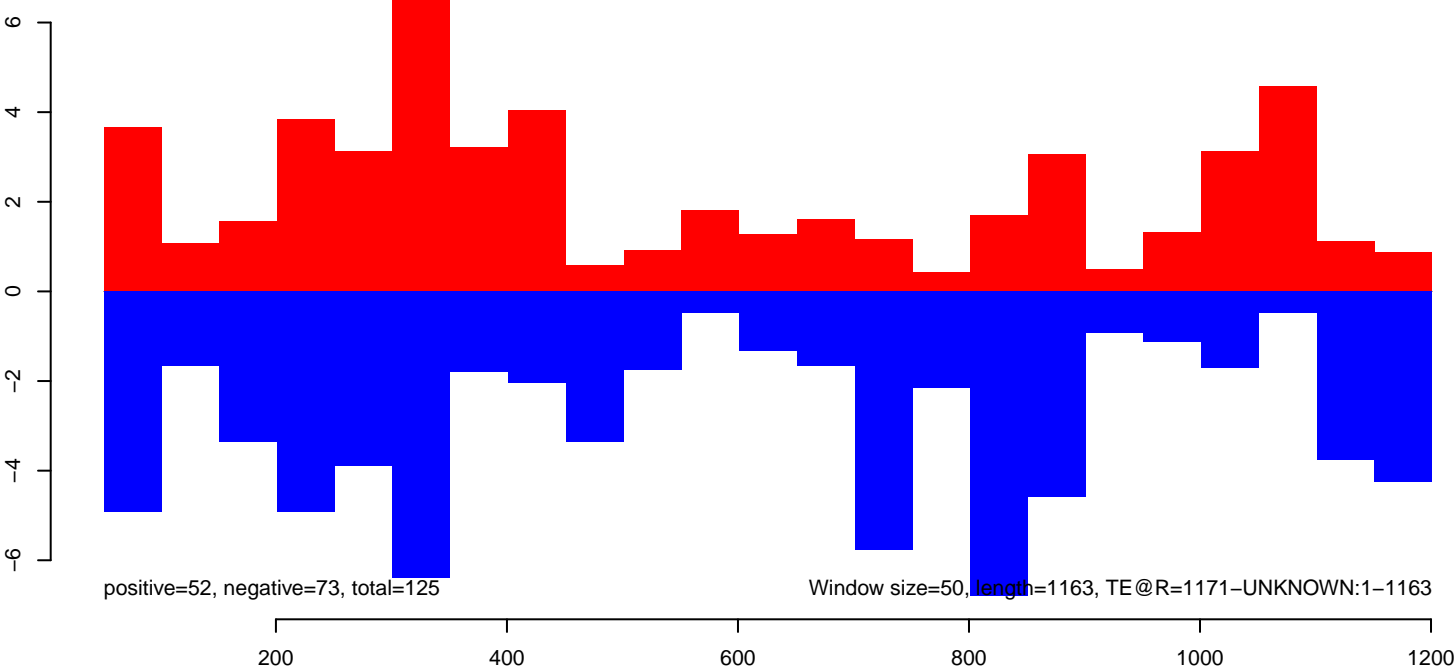
AeAeg_Aag2_cells.18_23.rep



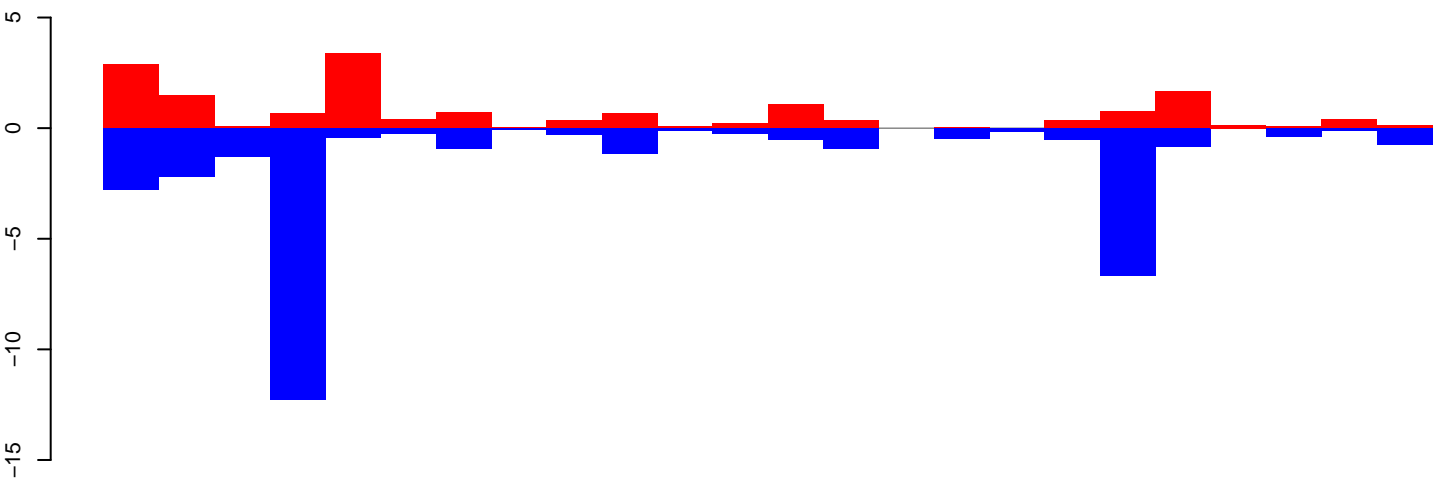
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

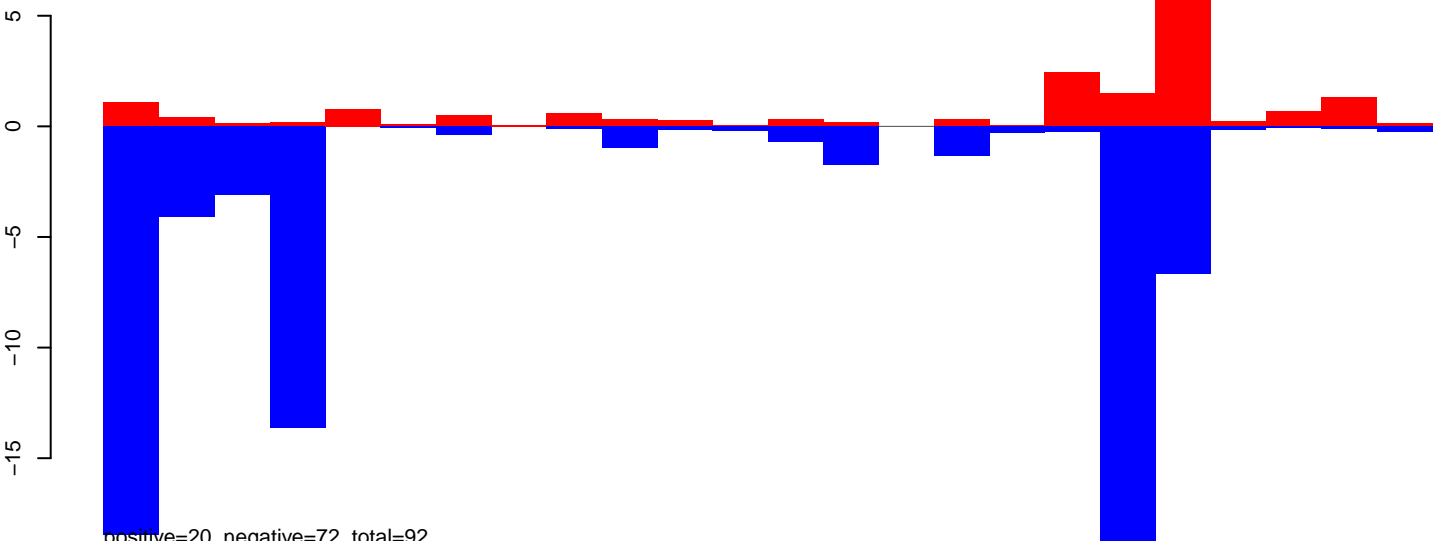


AeAeg_Aag2_cells.18_23.rep



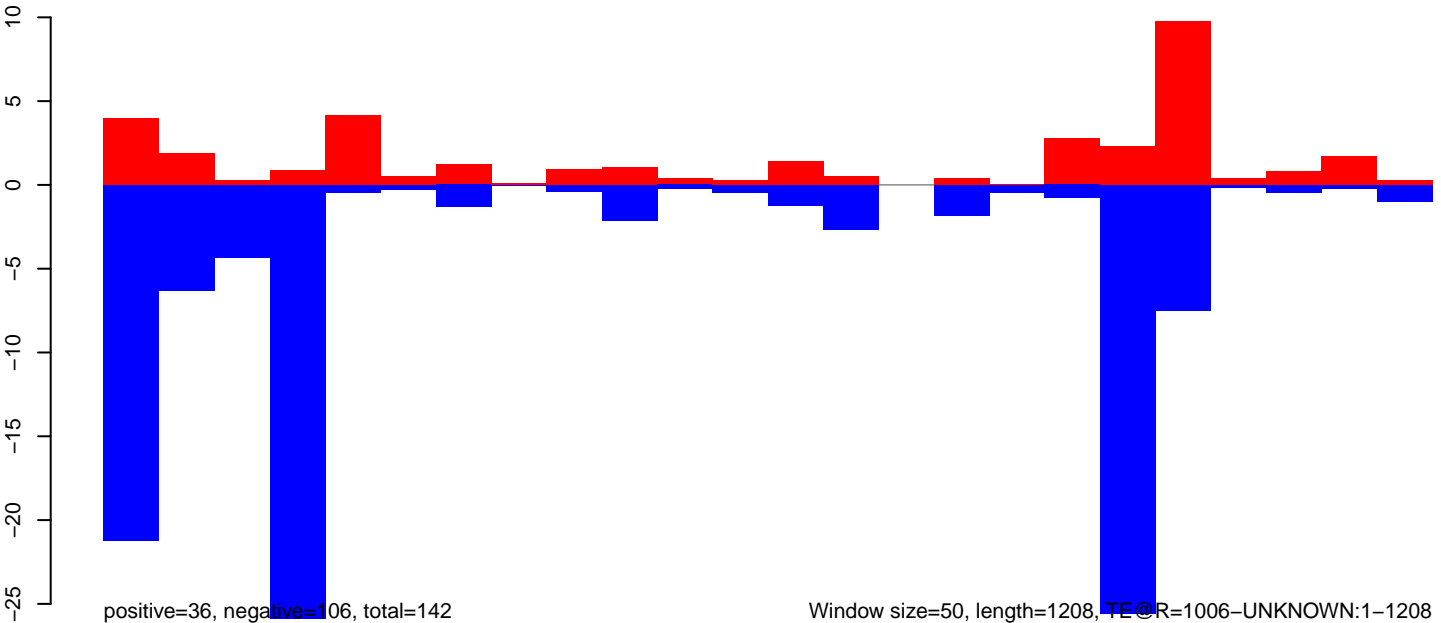
positive=16, negative=34, total=50

AeAeg_Aag2_cells.24_35.rep



positive=20, negative=72, total=92

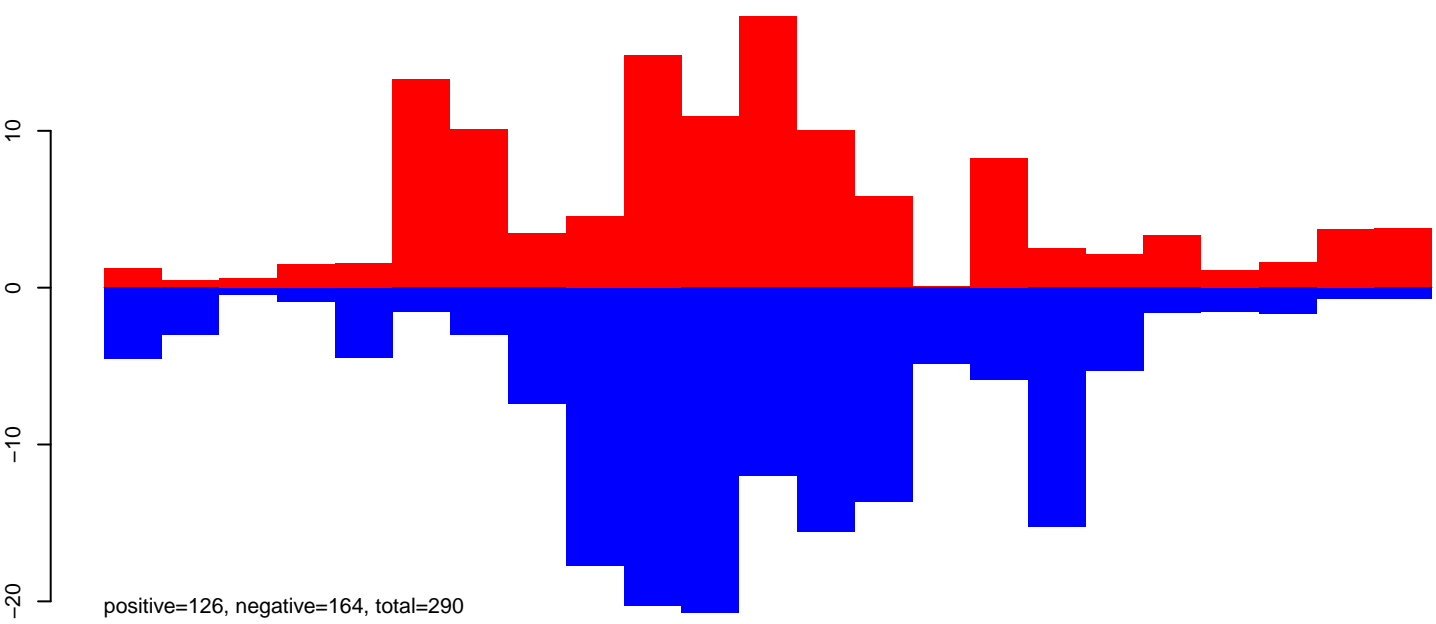
AeAeg_Aag2_cells.rep



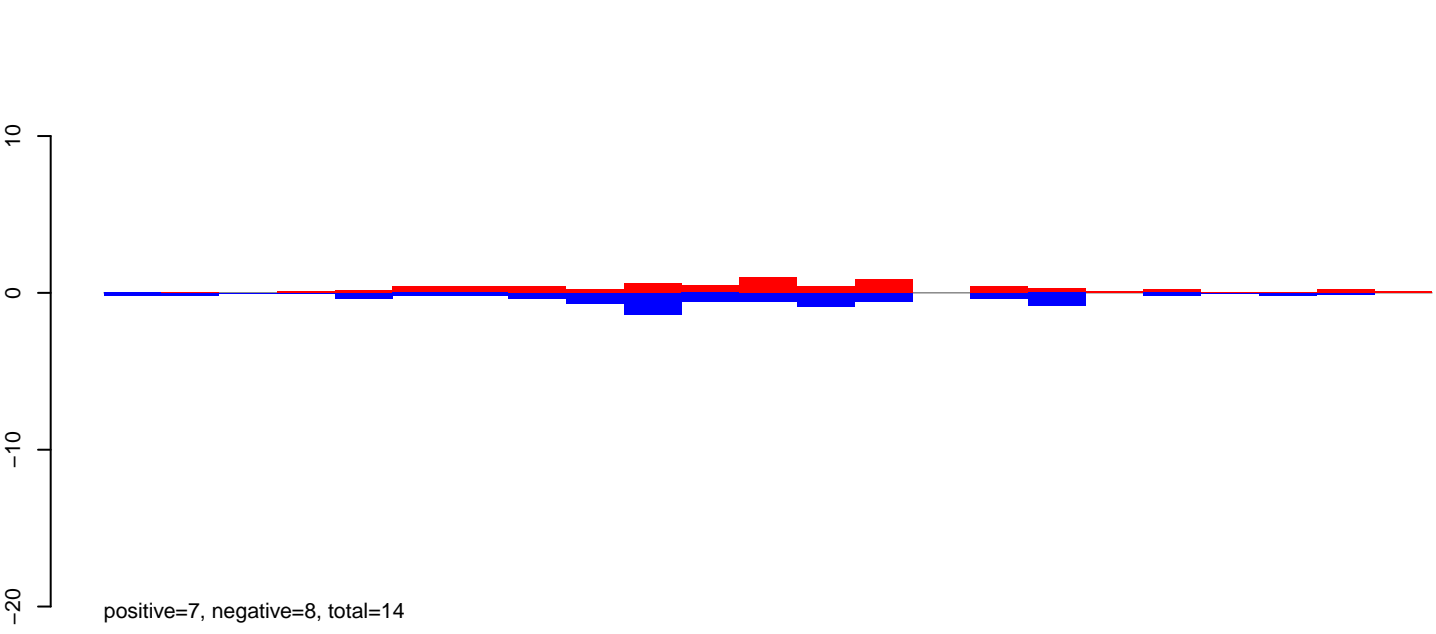
positive=36, negative=106, total=142

Window size=50, length=1208, TE@R=1006-UNKNOWN:1-1208

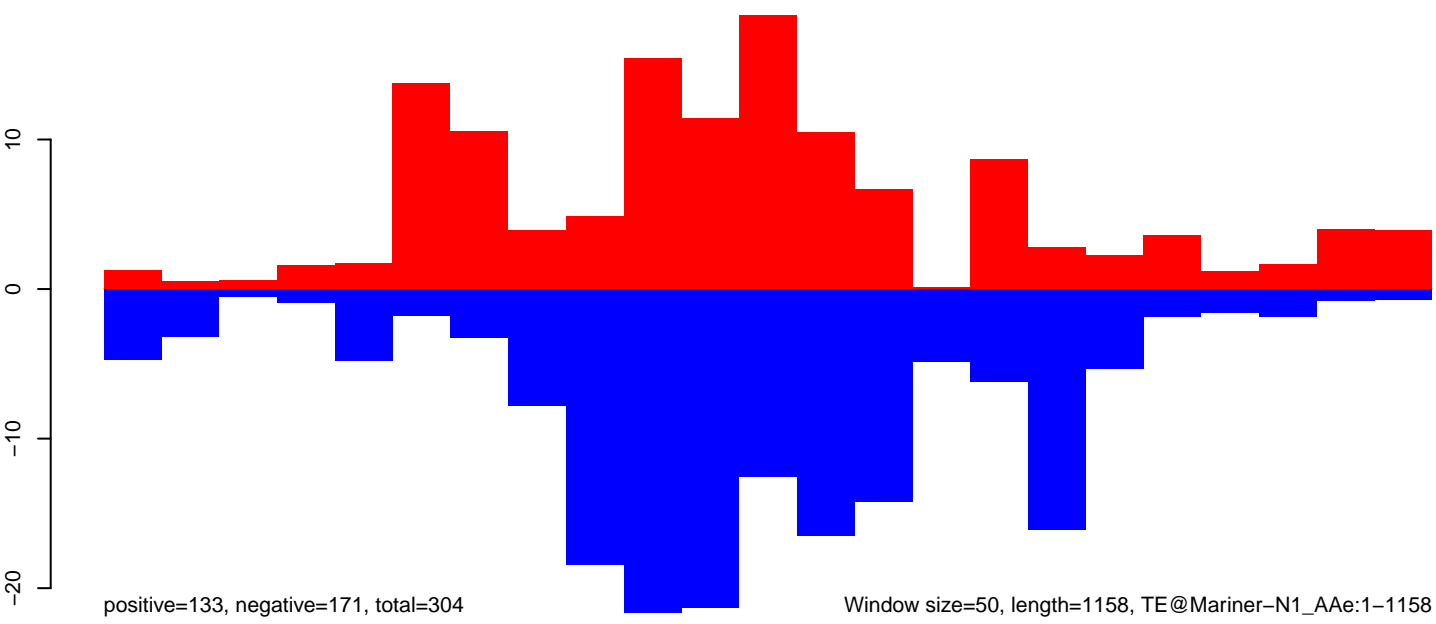
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

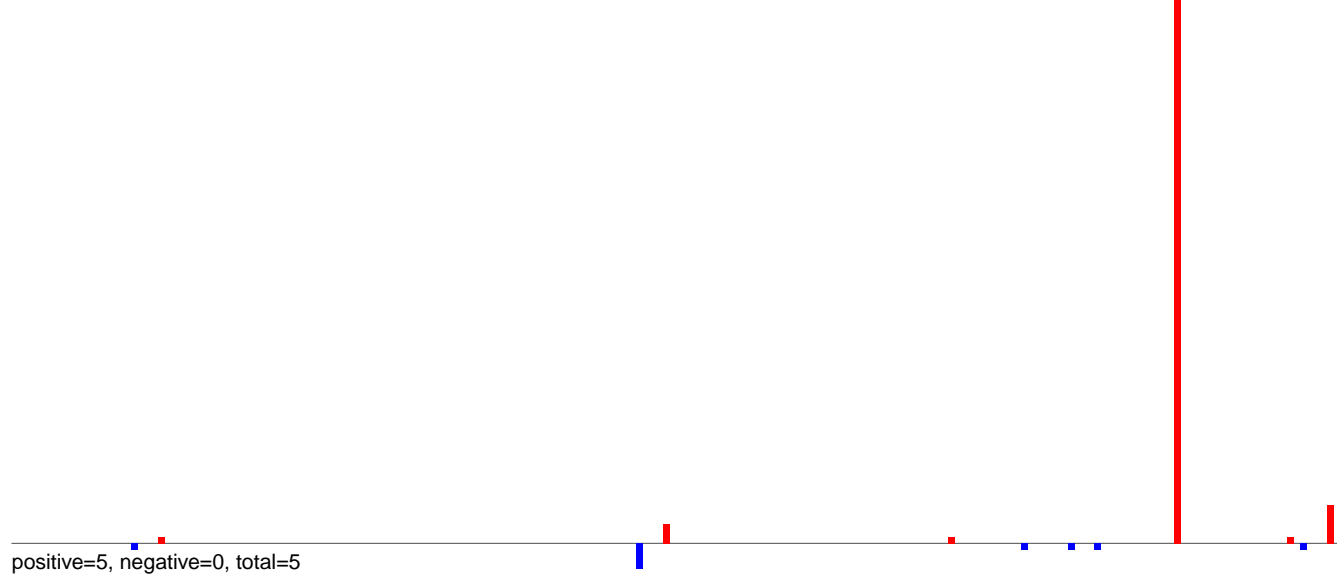


AeAeg_Aag2_cells.rep

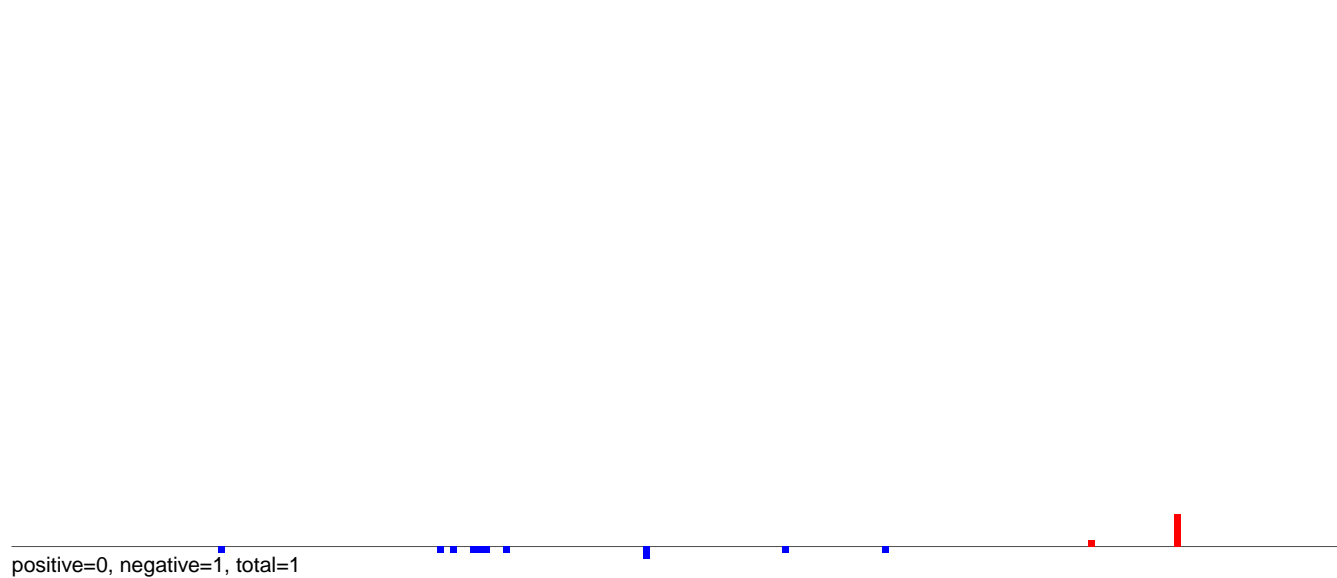


Window size=50, length=1158, TE@Mariner-N1_AAe:1-1158

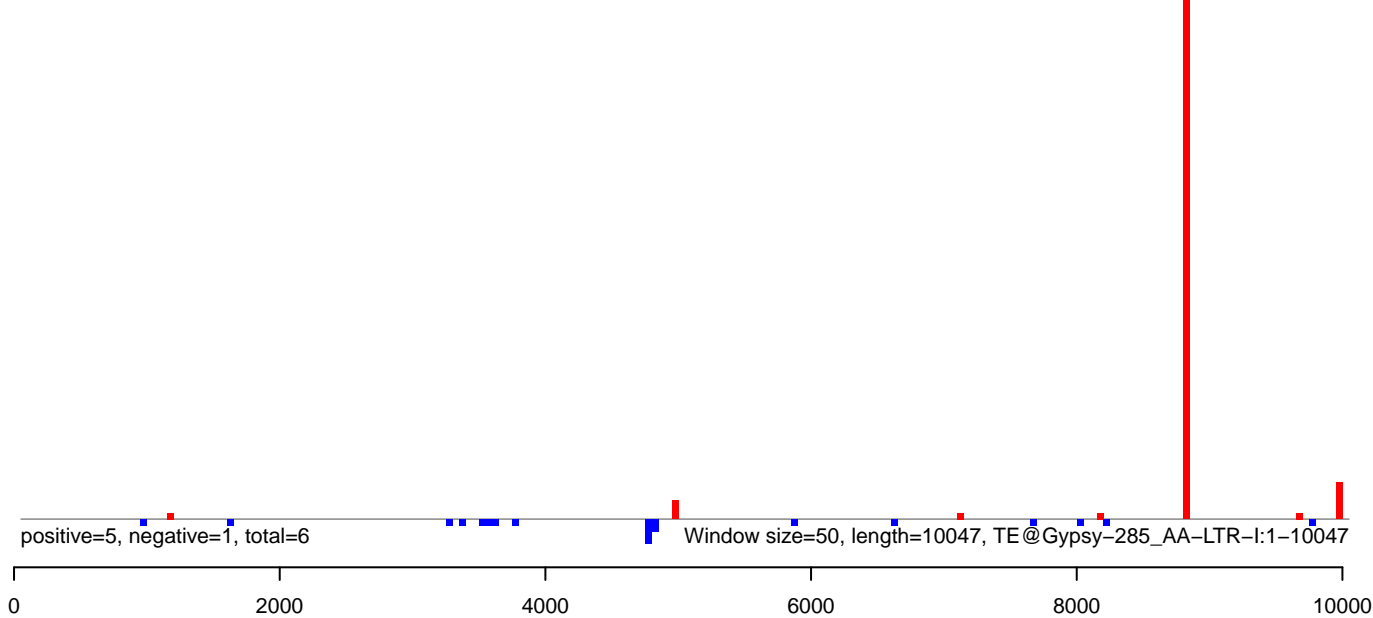
AeAeg_Aag2_cells.18_23.rep



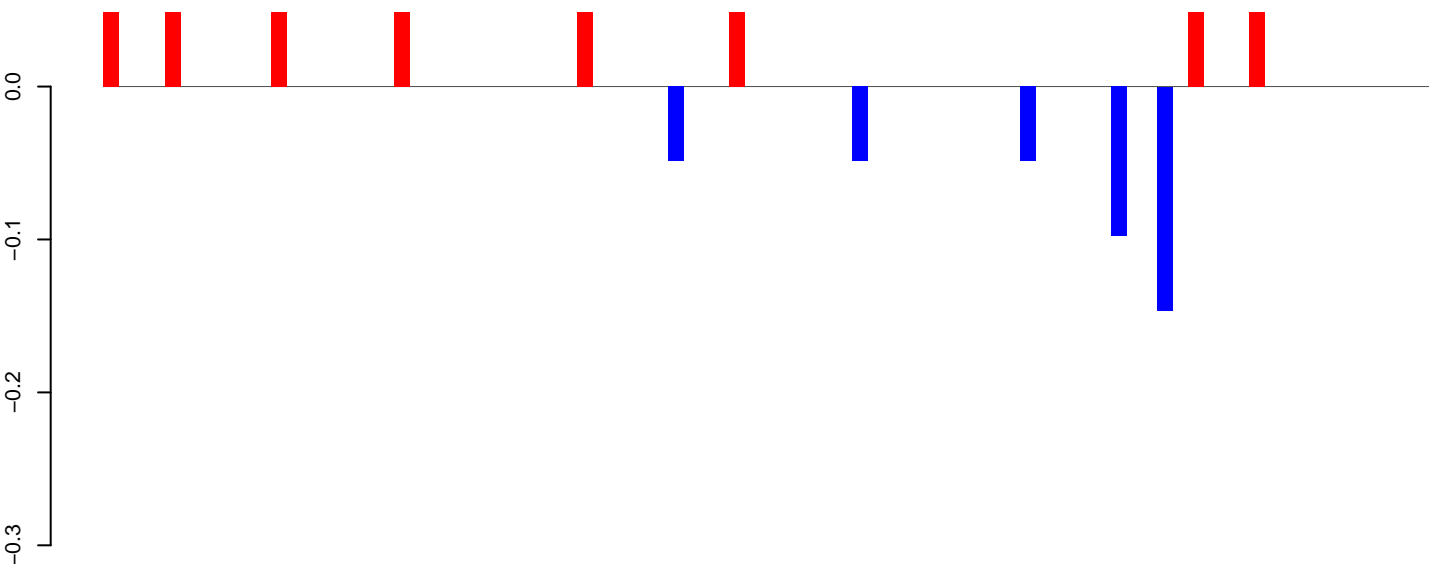
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

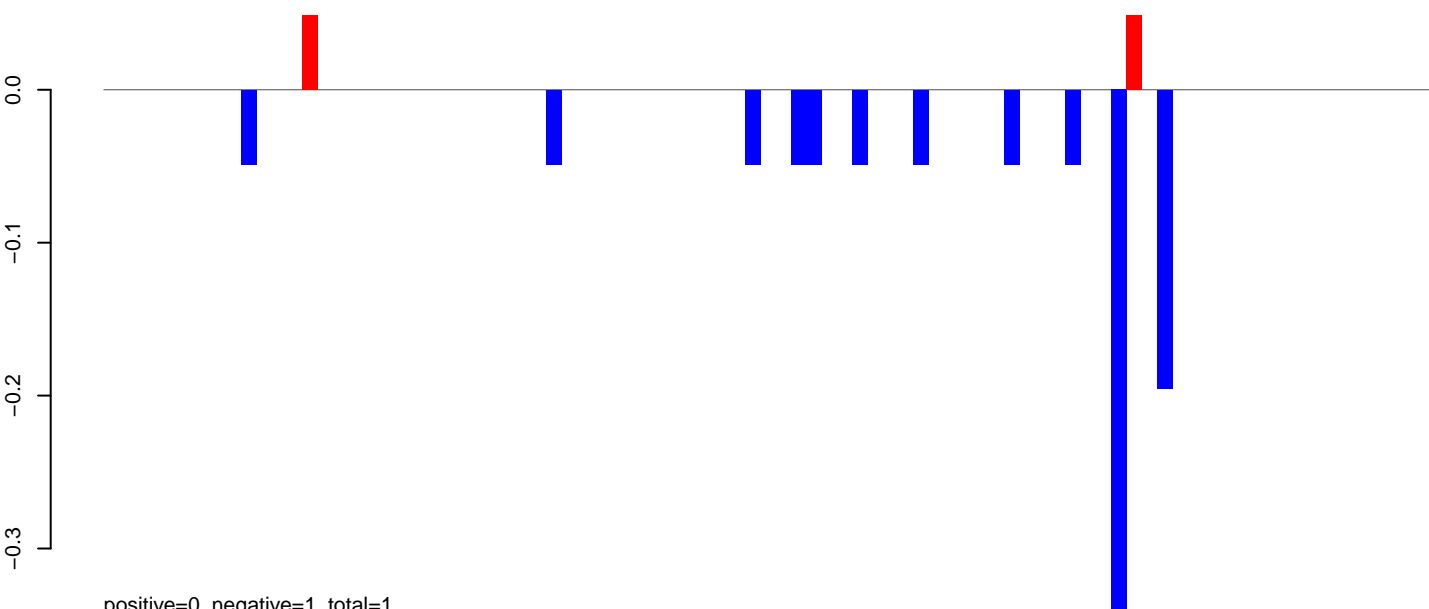


AeAeg_Aag2_cells.18_23.rep



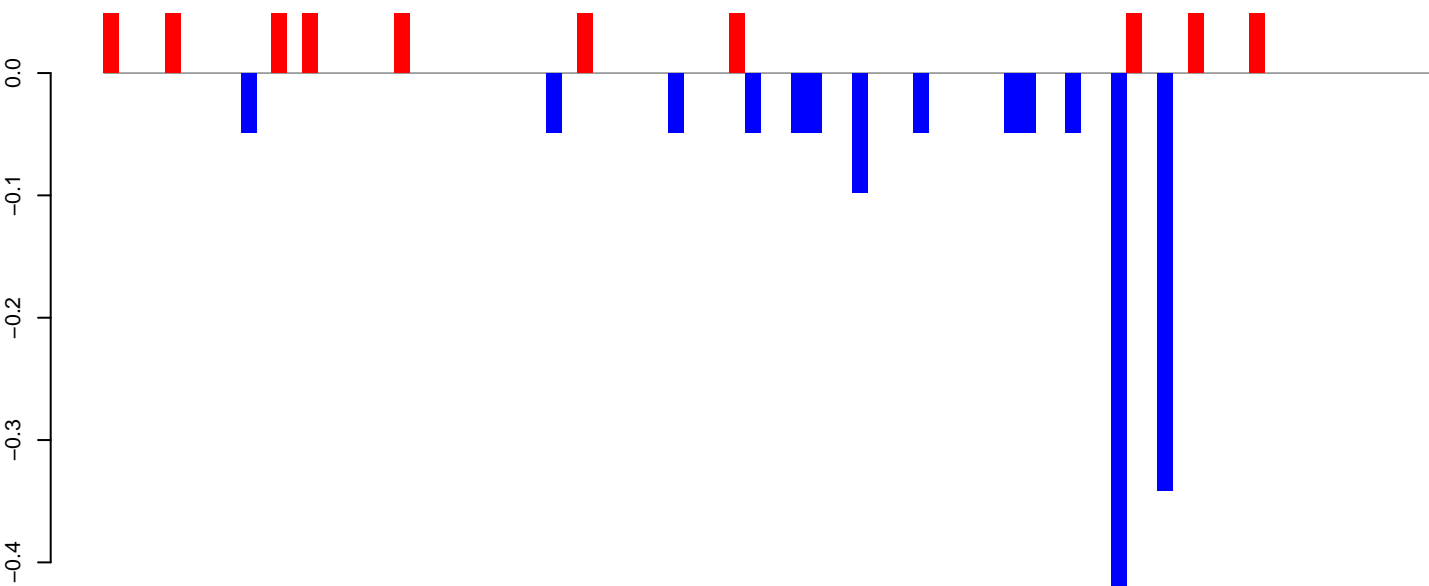
positive=0, negative=0, total=1

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=1, total=1

AeAeg_Aag2_cells.rep

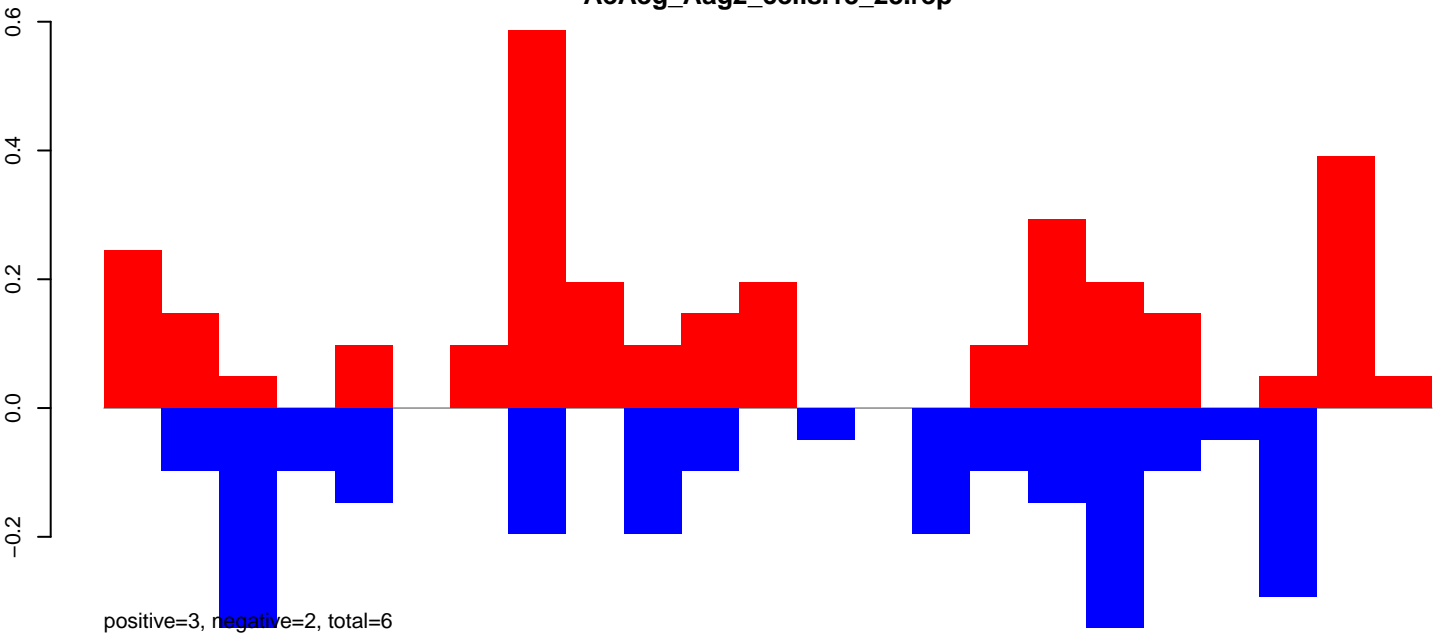


positive=0, negative=1, total=2

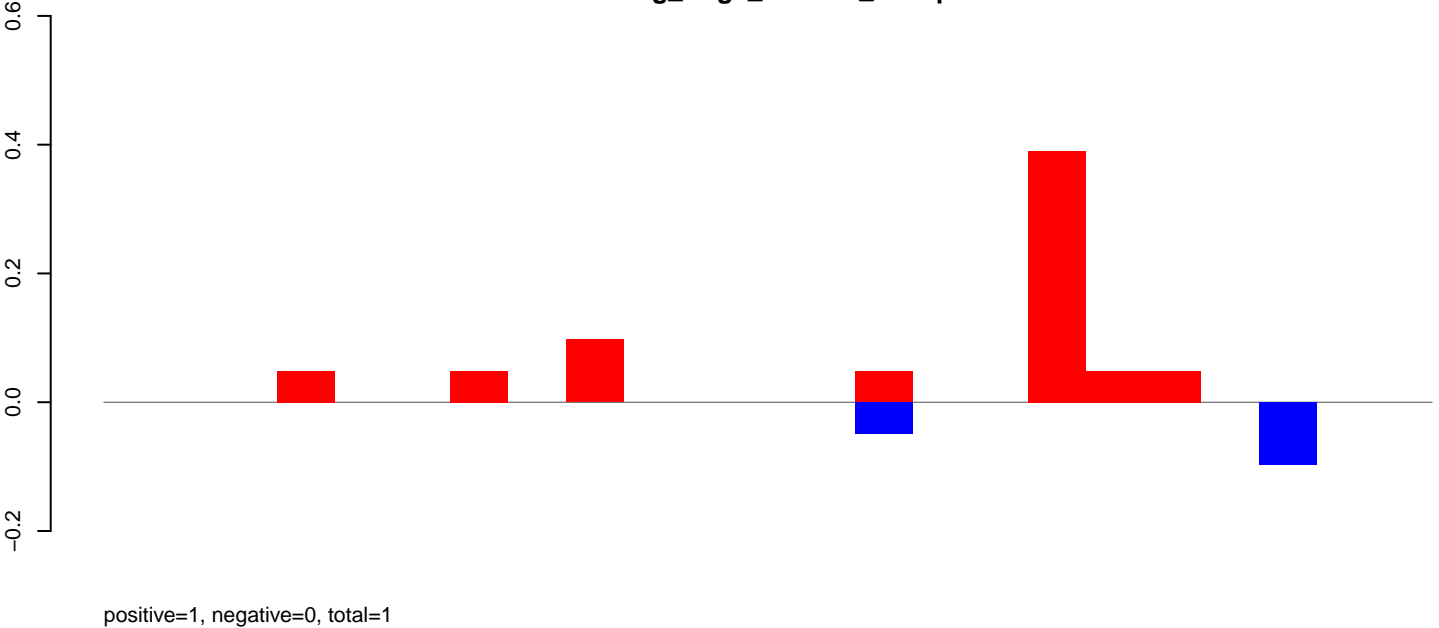
Window size=50, length=4380, TE@Copia-72_AA-LTR-I:1-4380

0 1000 2000 3000 4000

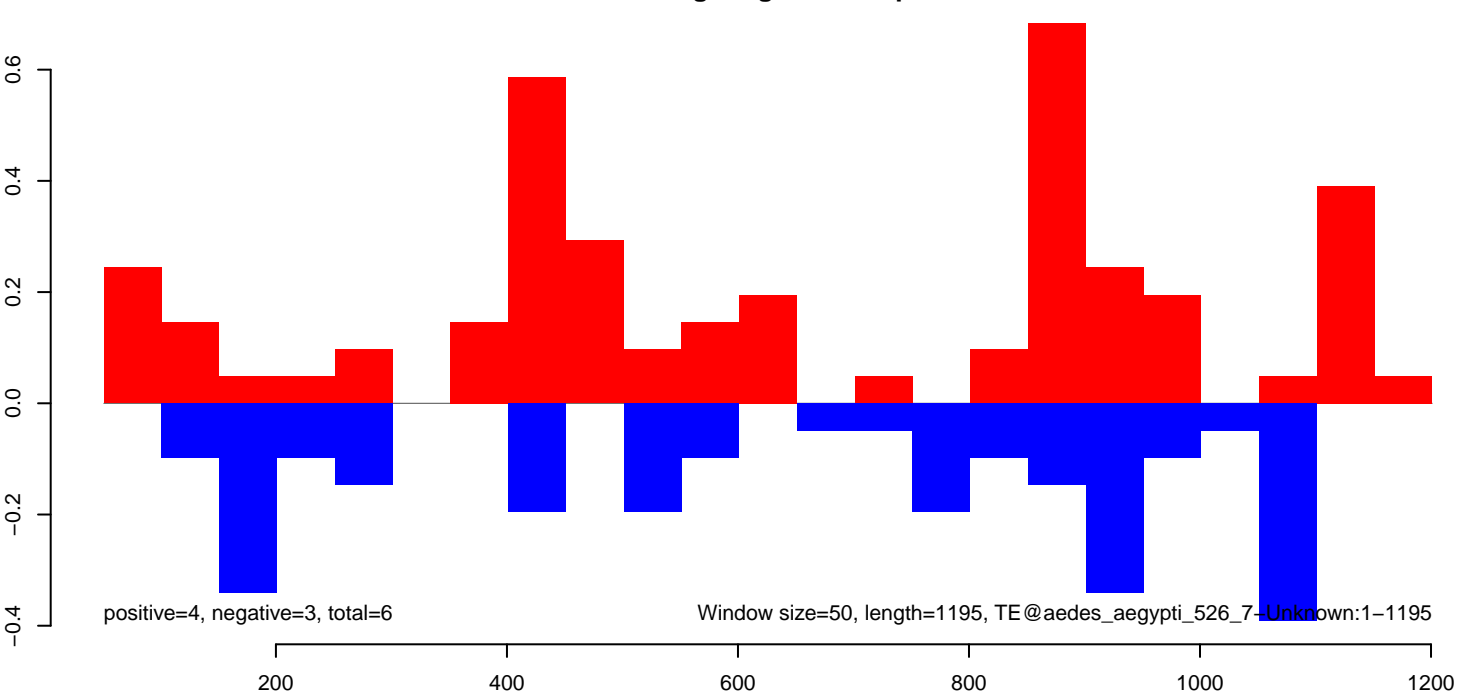
AeAeg_Aag2_cells.18_23.rep



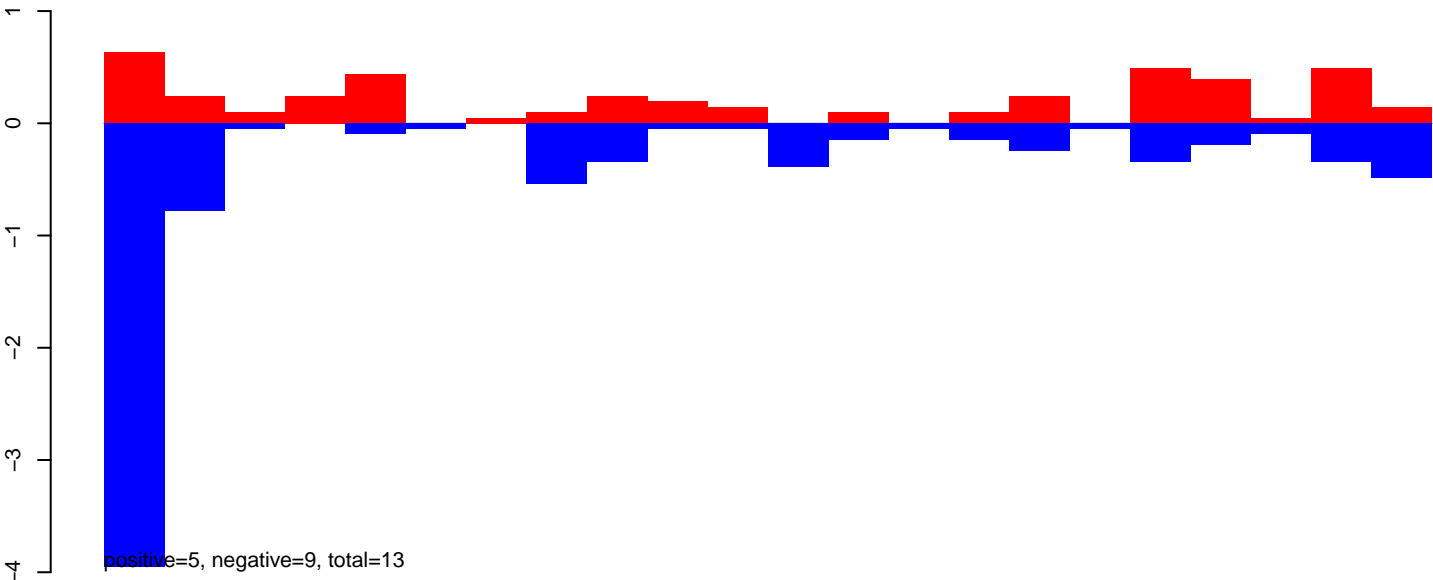
AeAeg_Aag2_cells.24_35.rep



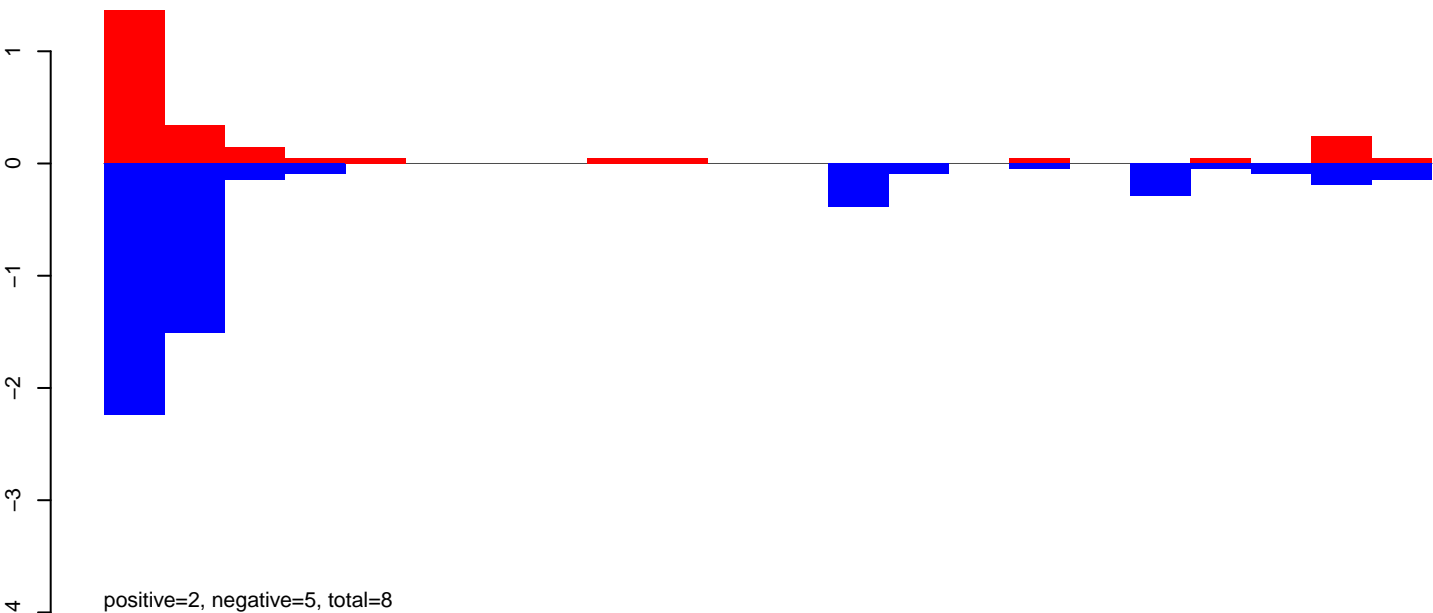
AeAeg_Aag2_cells.rep



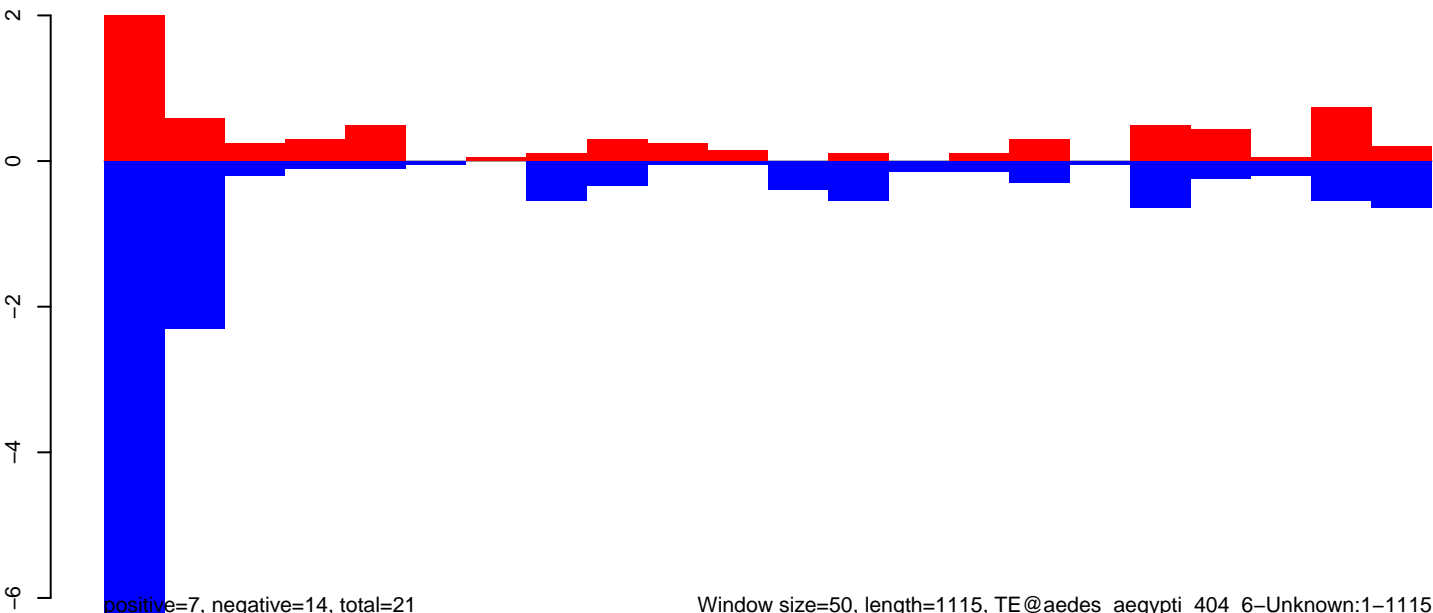
AeAeg_Aag2_cells.18_23.rep



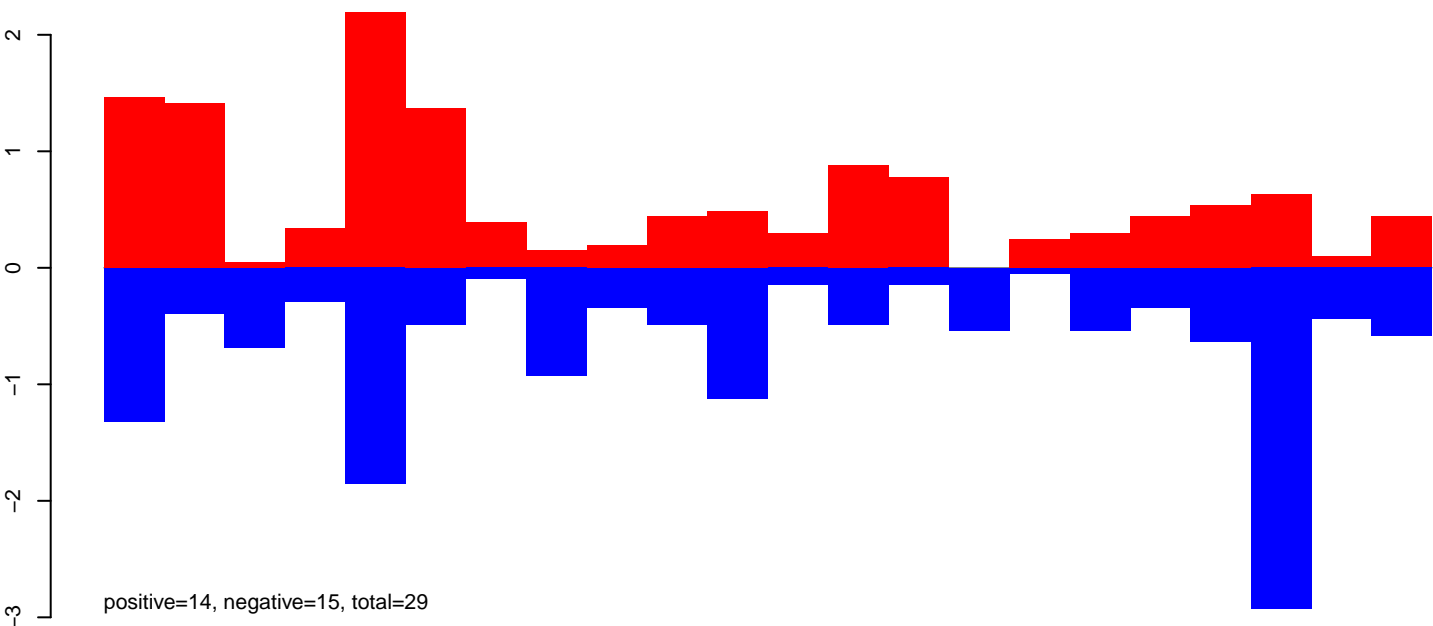
AeAeg_Aag2_cells.24_35.rep



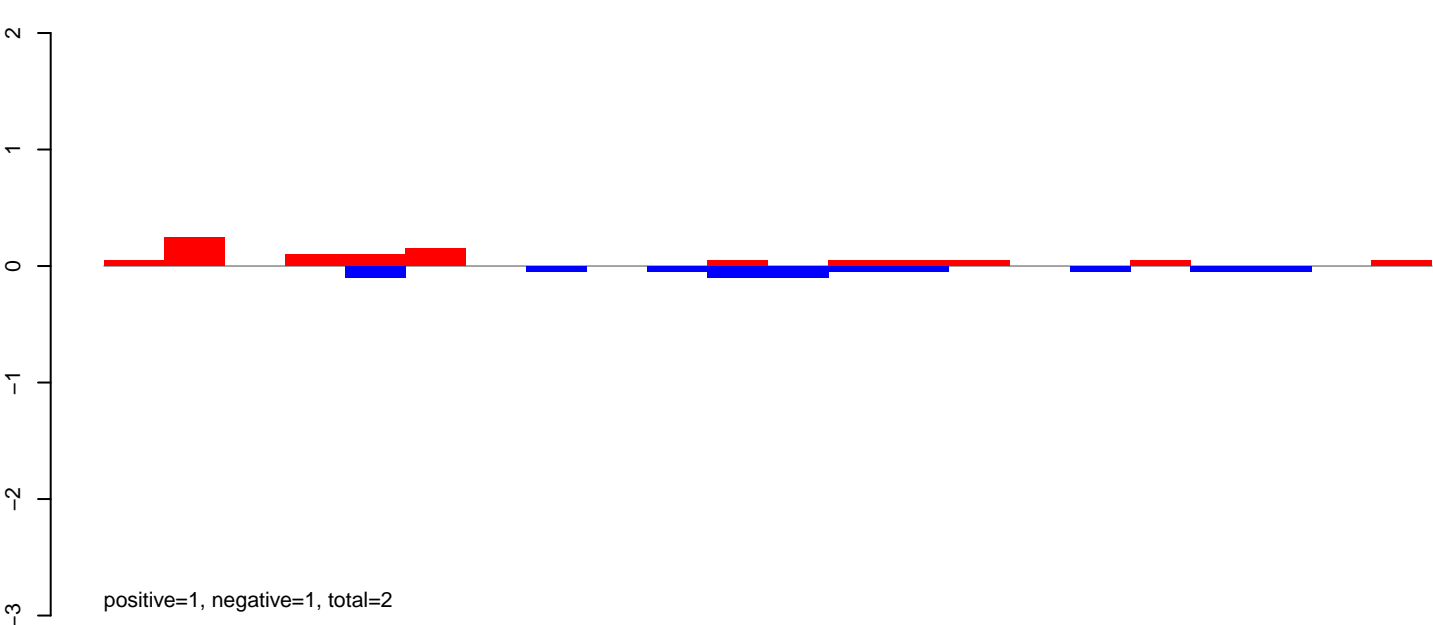
AeAeg_Aag2_cells.rep



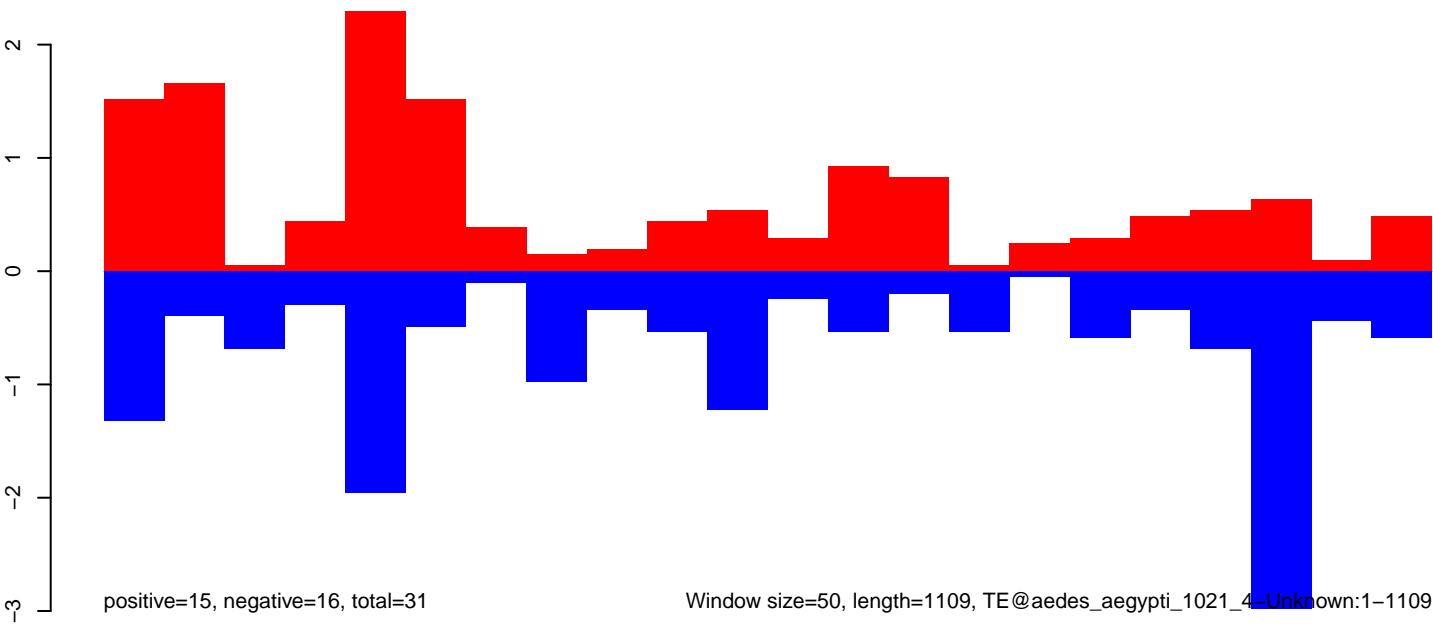
AeAeg_Aag2_cells.18_23.rep



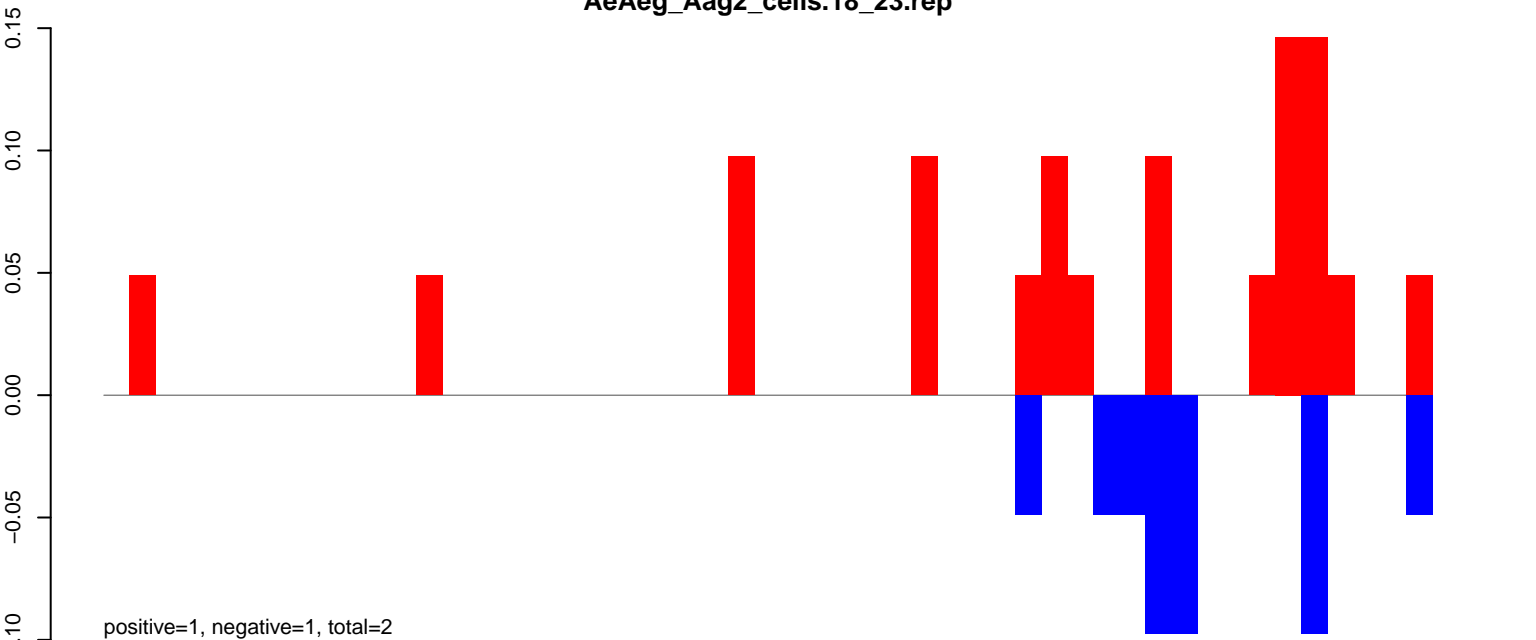
AeAeg_Aag2_cells.24_35.rep



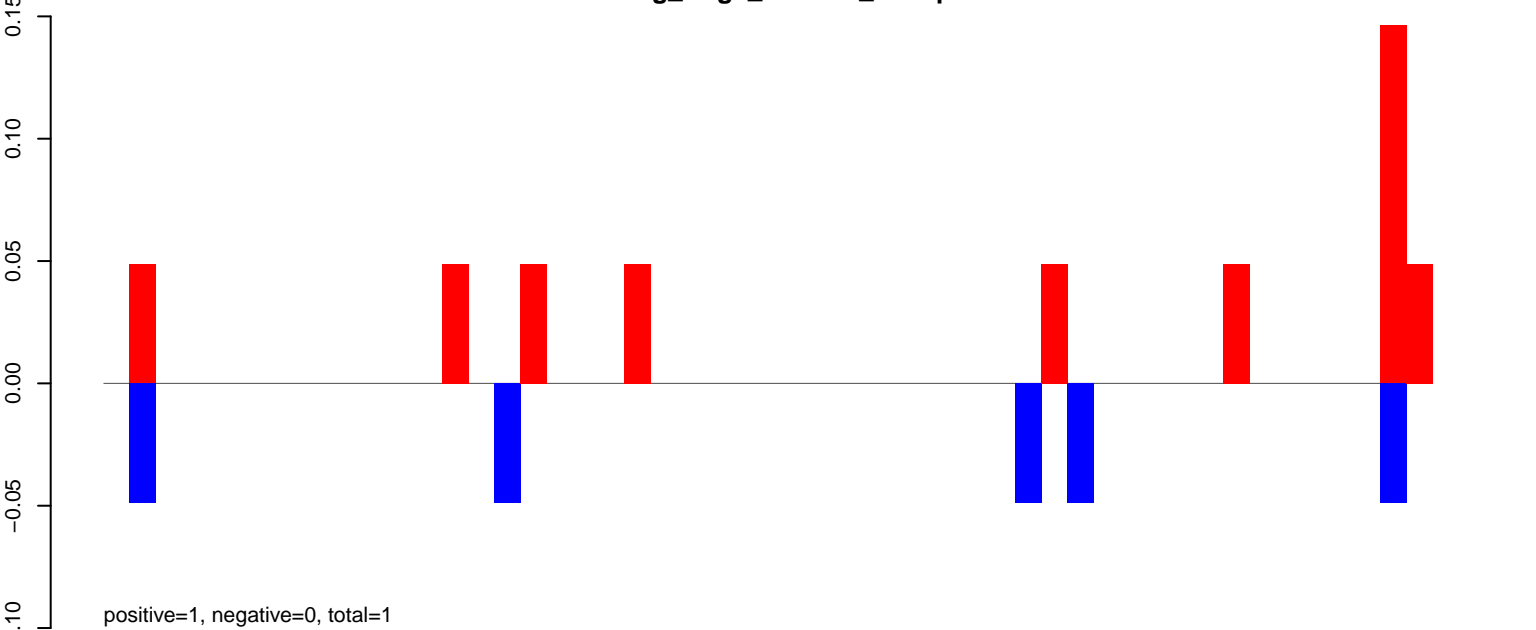
AeAeg_Aag2_cells.rep



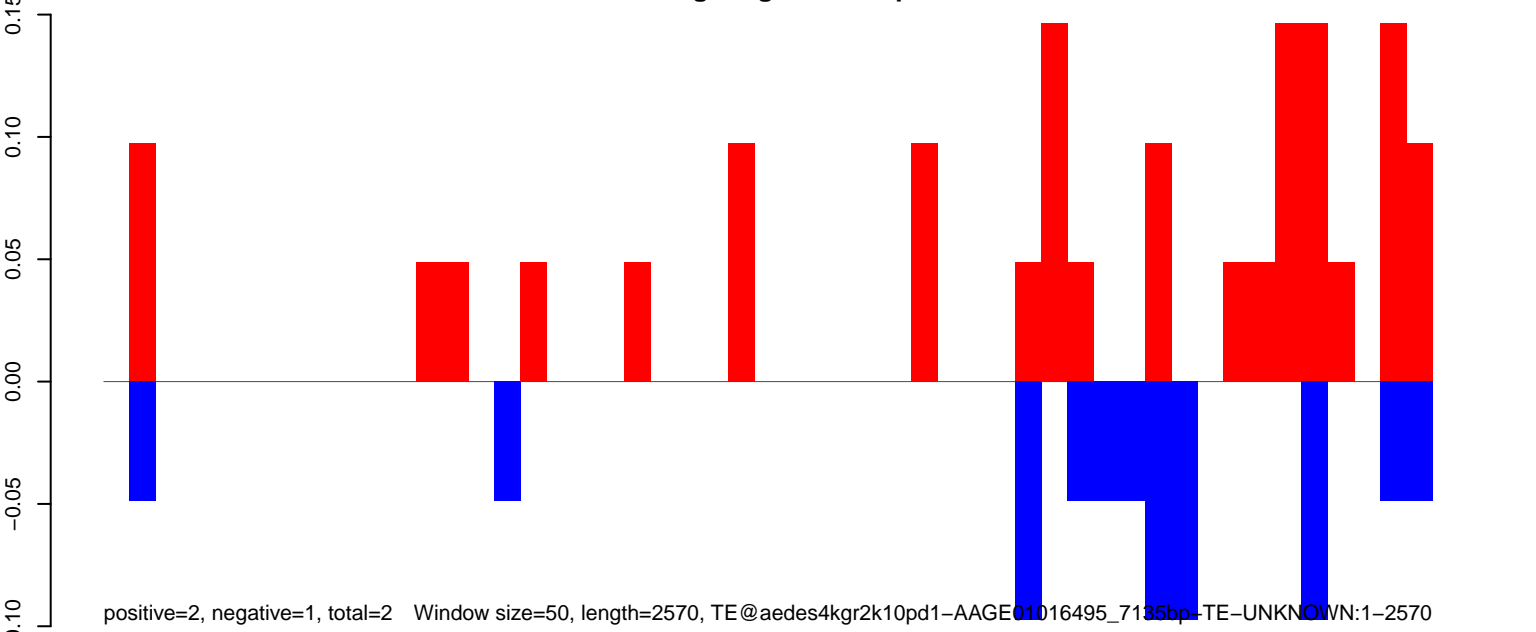
AeAeg_Aag2_cells.18_23.rep



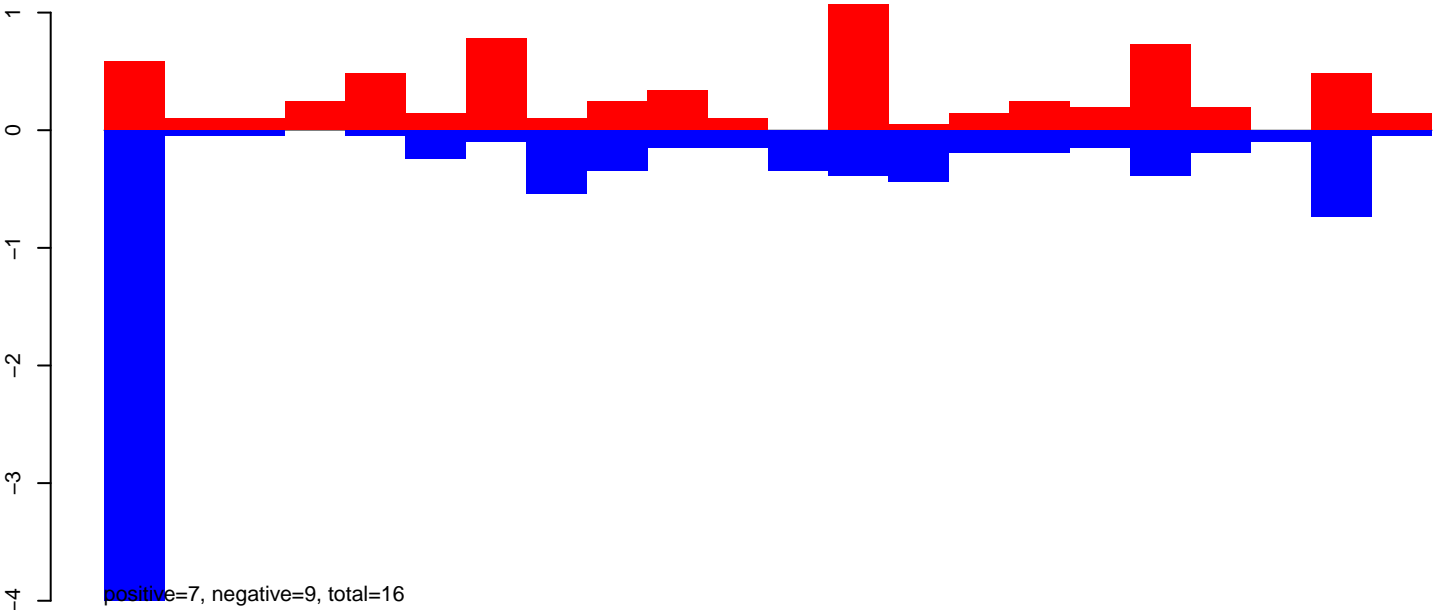
AeAeg_Aag2_cells.24_35.rep



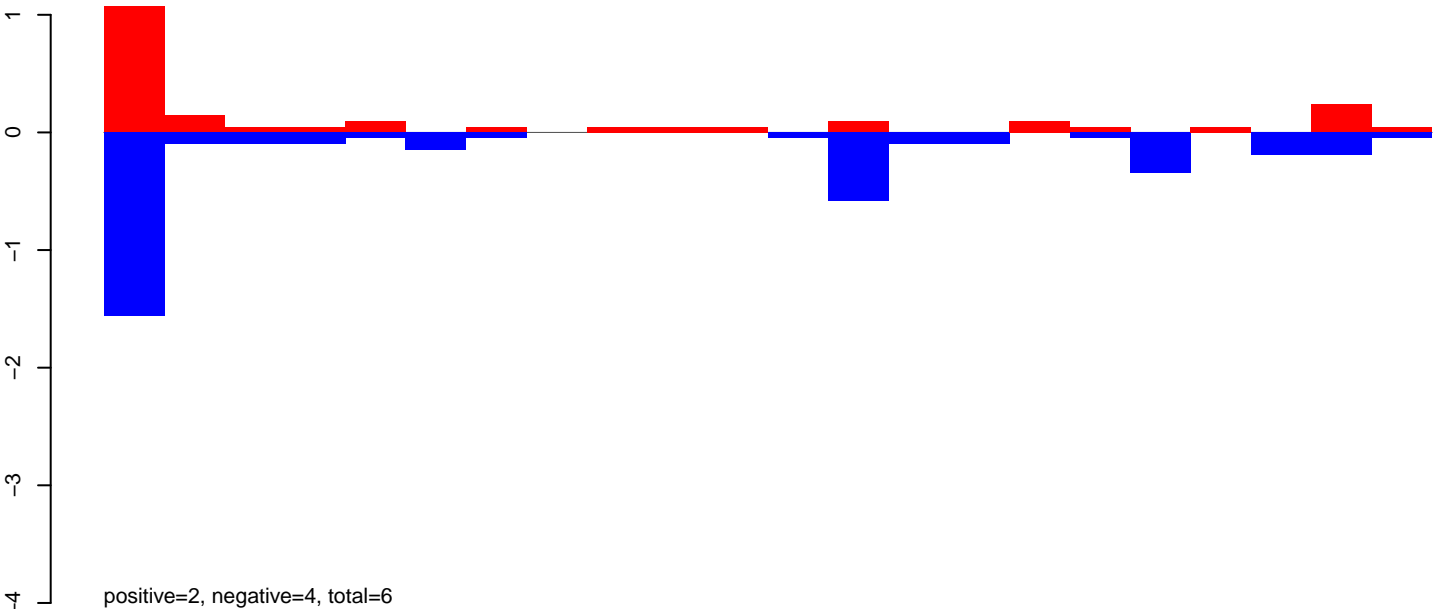
AeAeg_Aag2_cells.rep



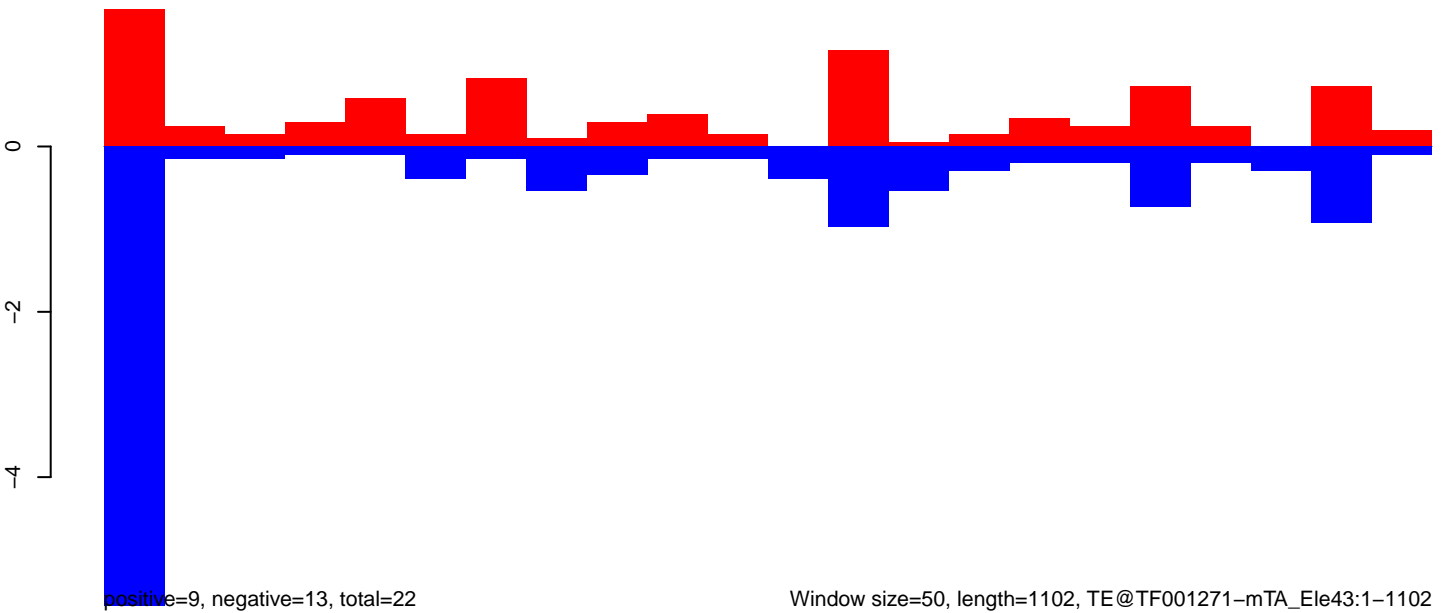
AeAeg_Aag2_cells.18_23.rep



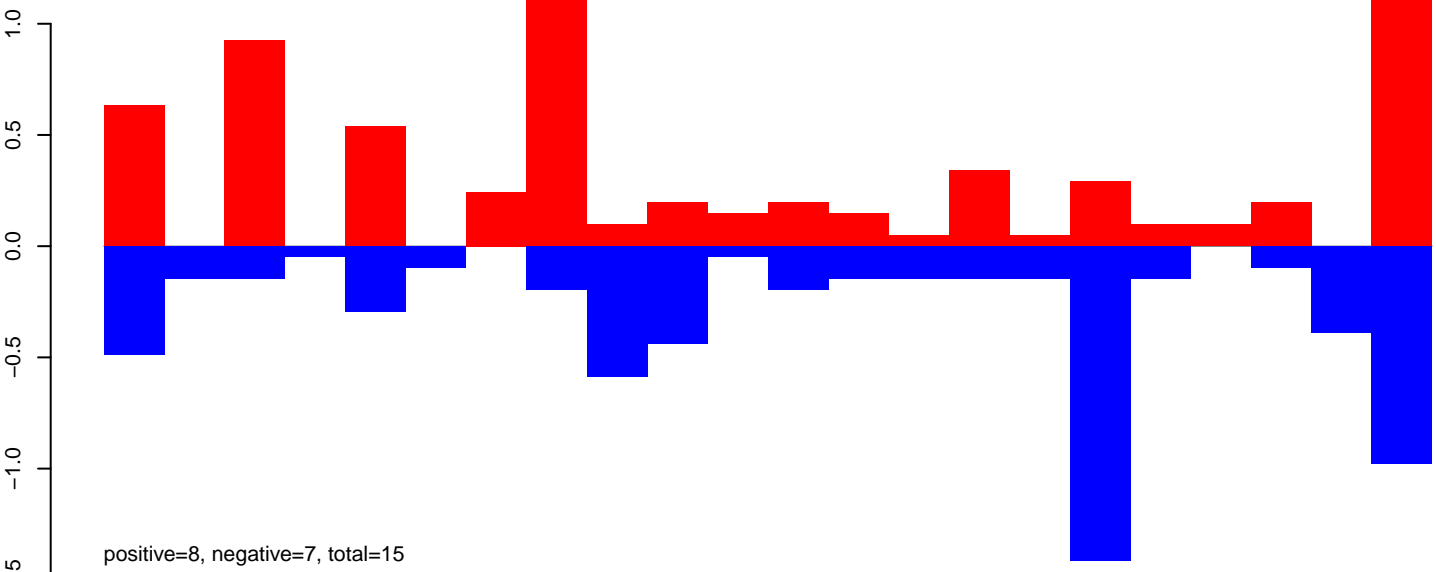
AeAeg_Aag2_cells.24_35.rep



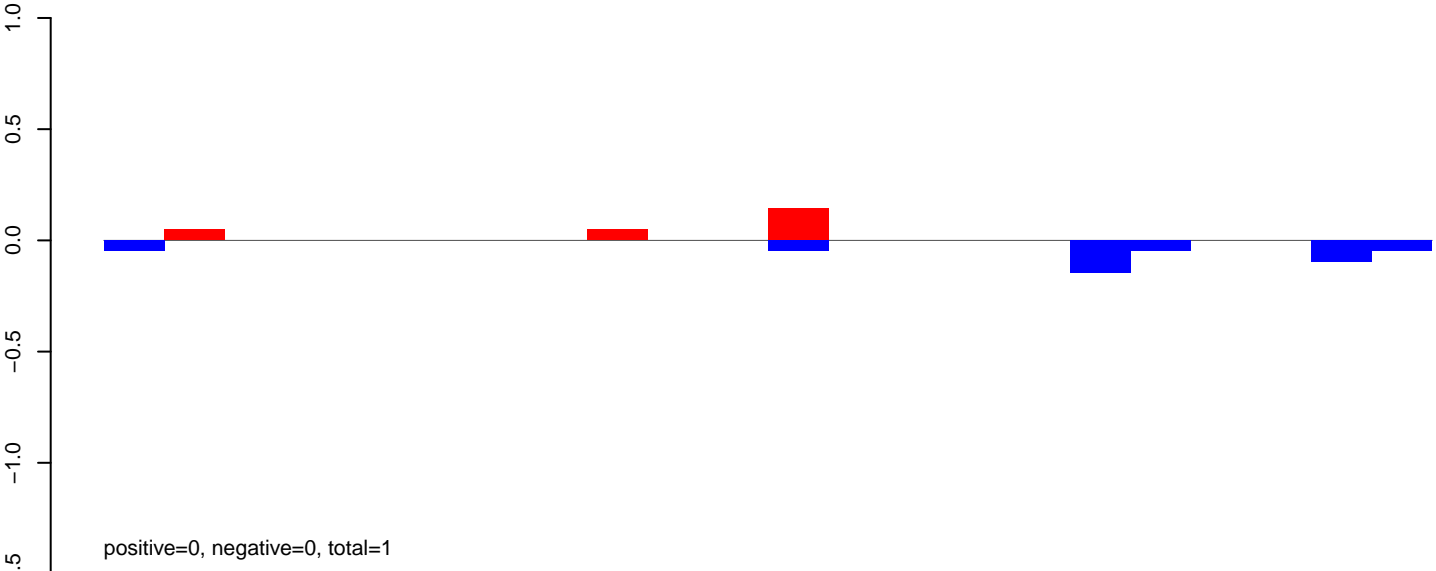
AeAeg_Aag2_cells.rep



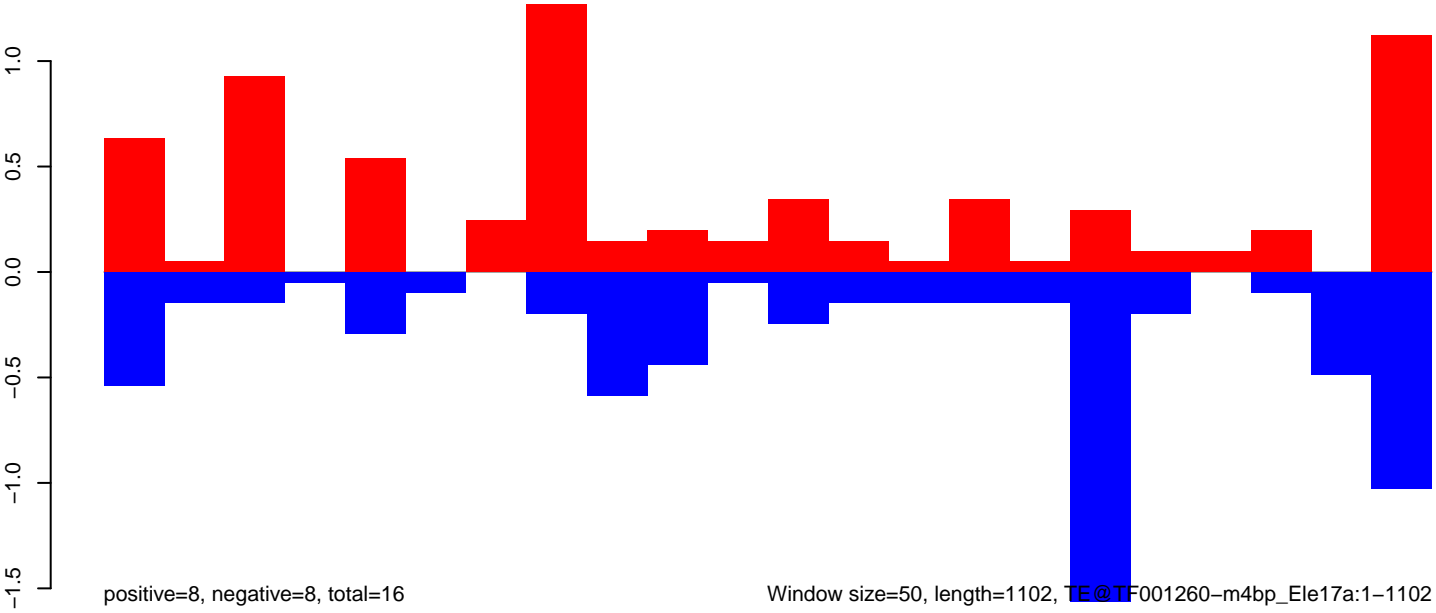
AeAeg_Aag2_cells.18_23.rep



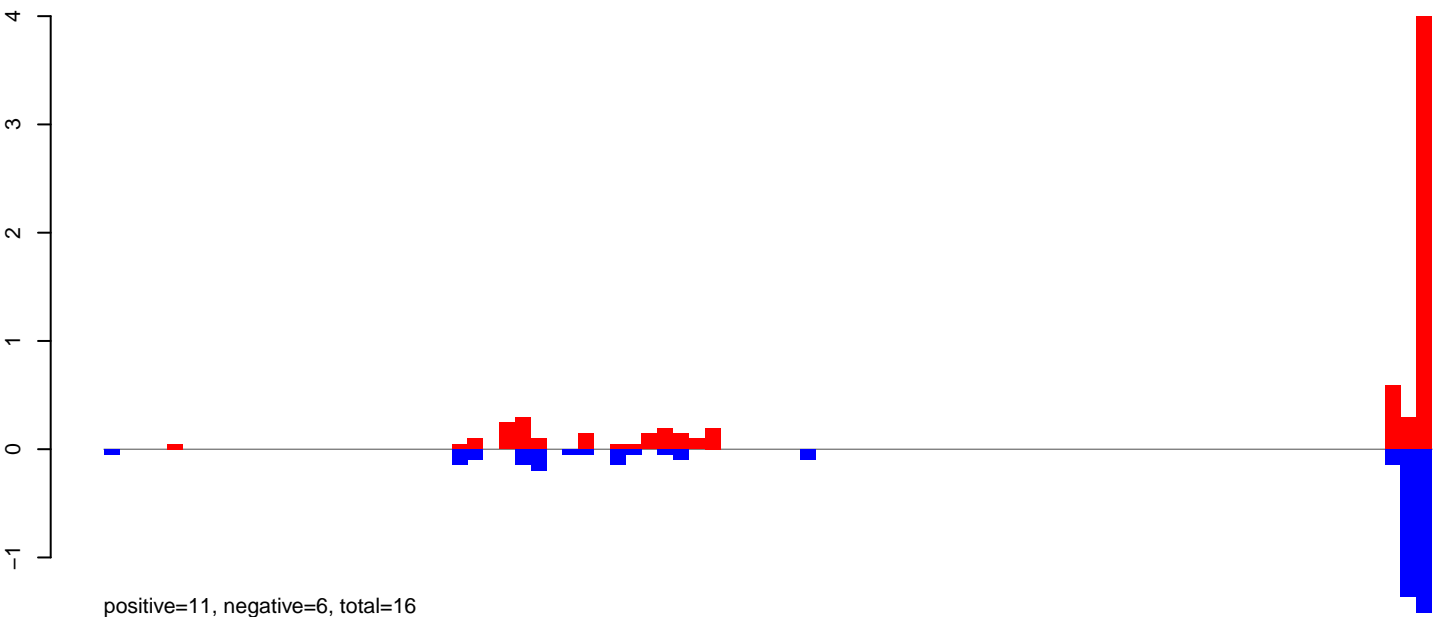
AeAeg_Aag2_cells.24_35.rep



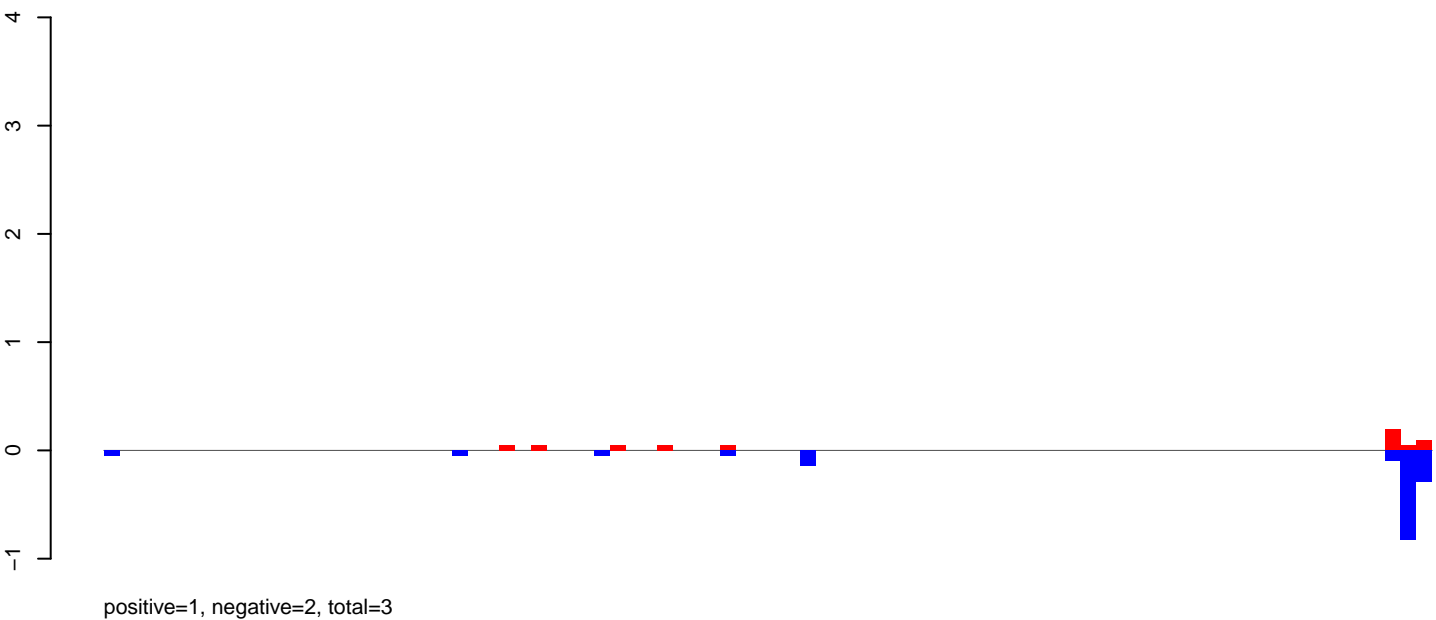
AeAeg_Aag2_cells.rep



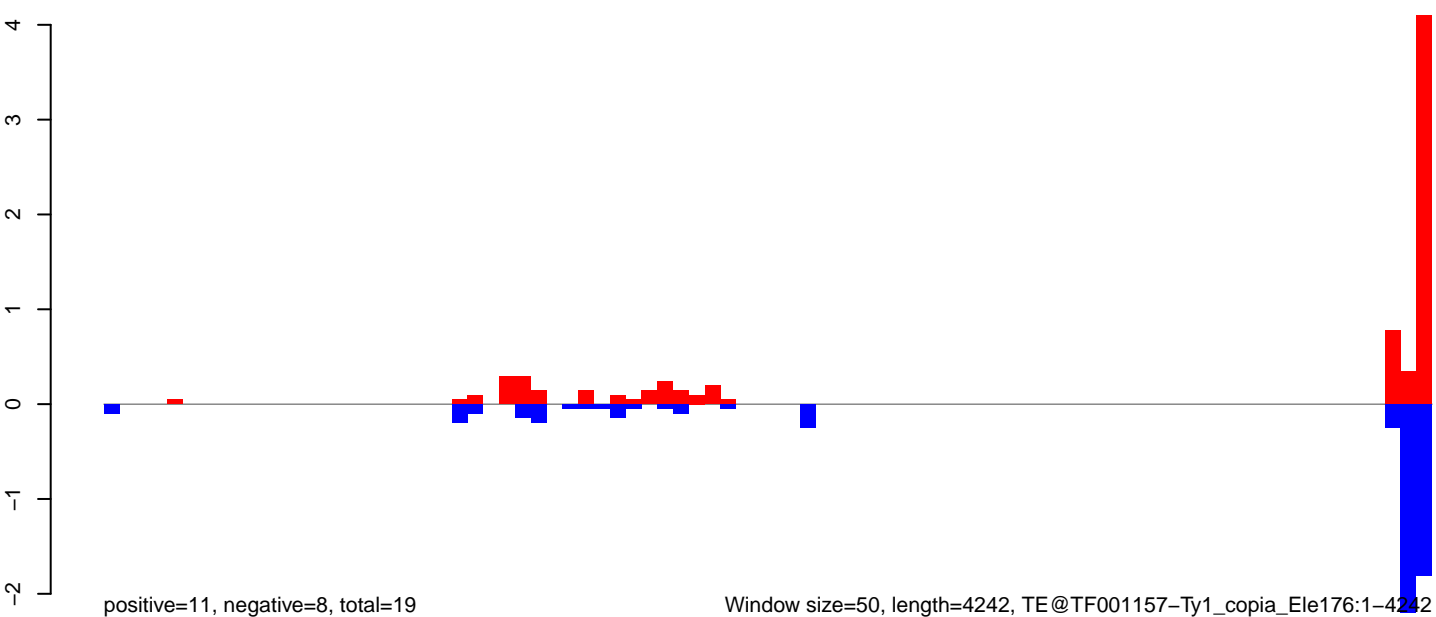
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

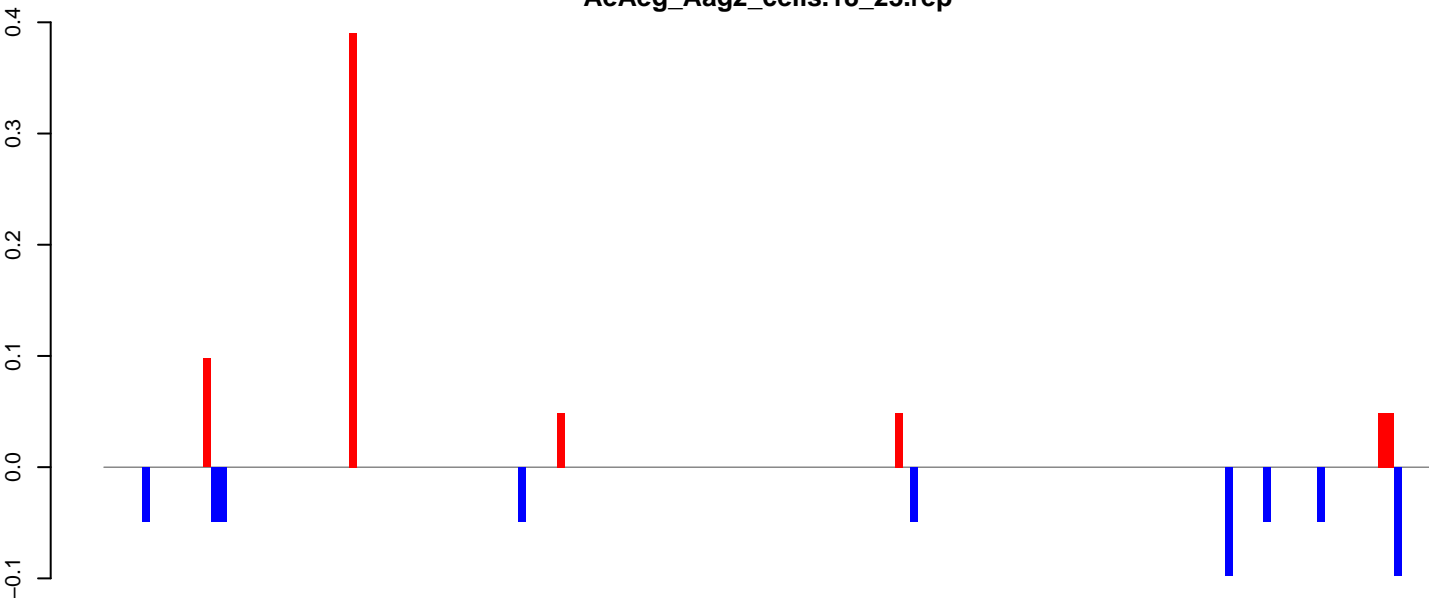


AeAeg_Aag2_cells.rep

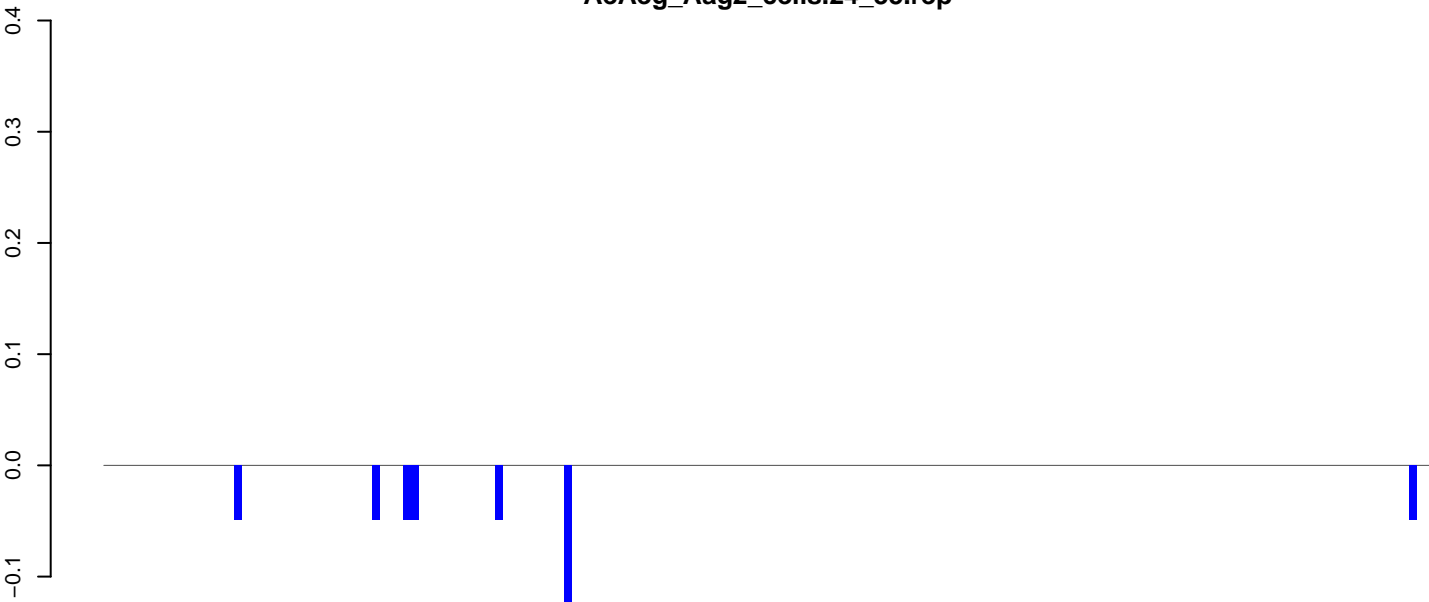


Window size=50, length=4242, TE@TF001157-Ty1_copia_Ele176:1-4242

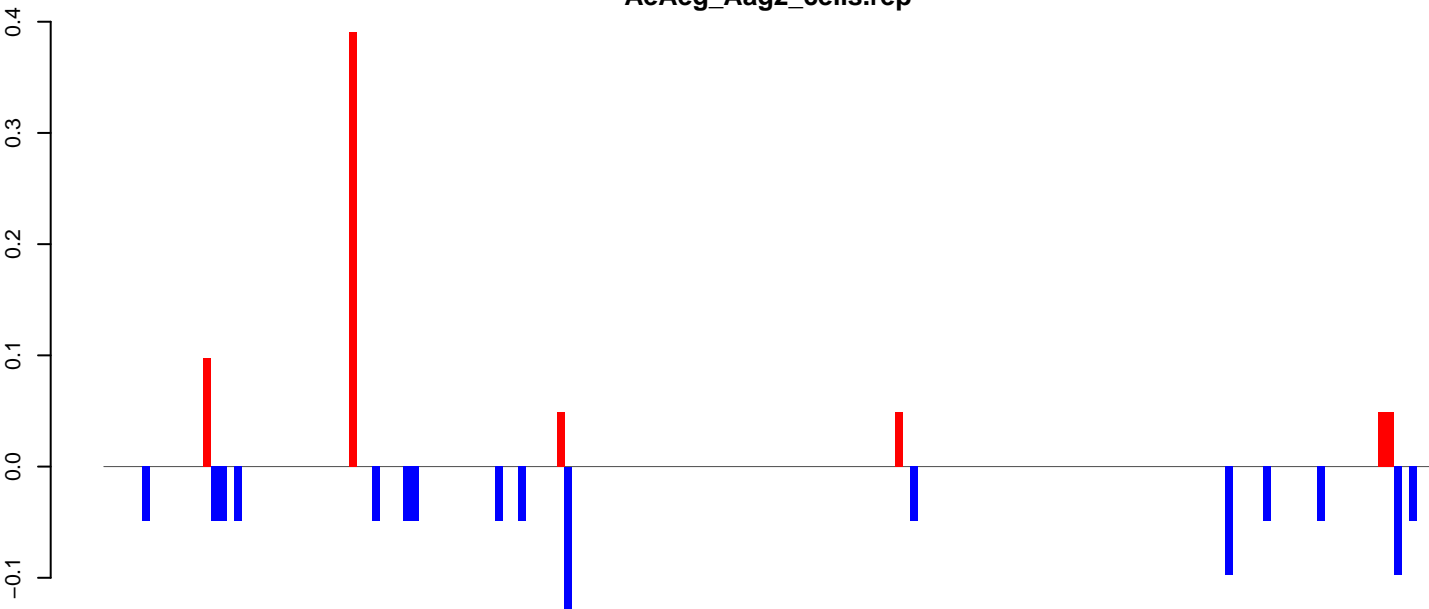
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



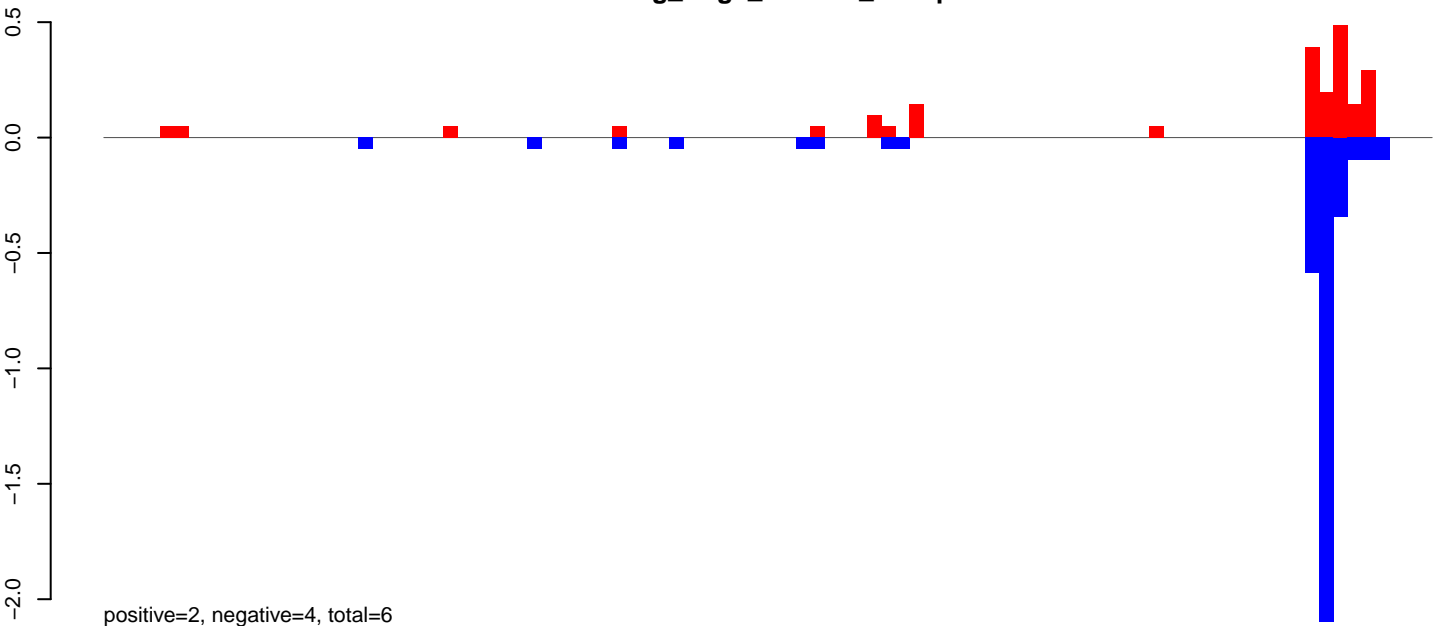
AeAeg_Aag2_cells.rep



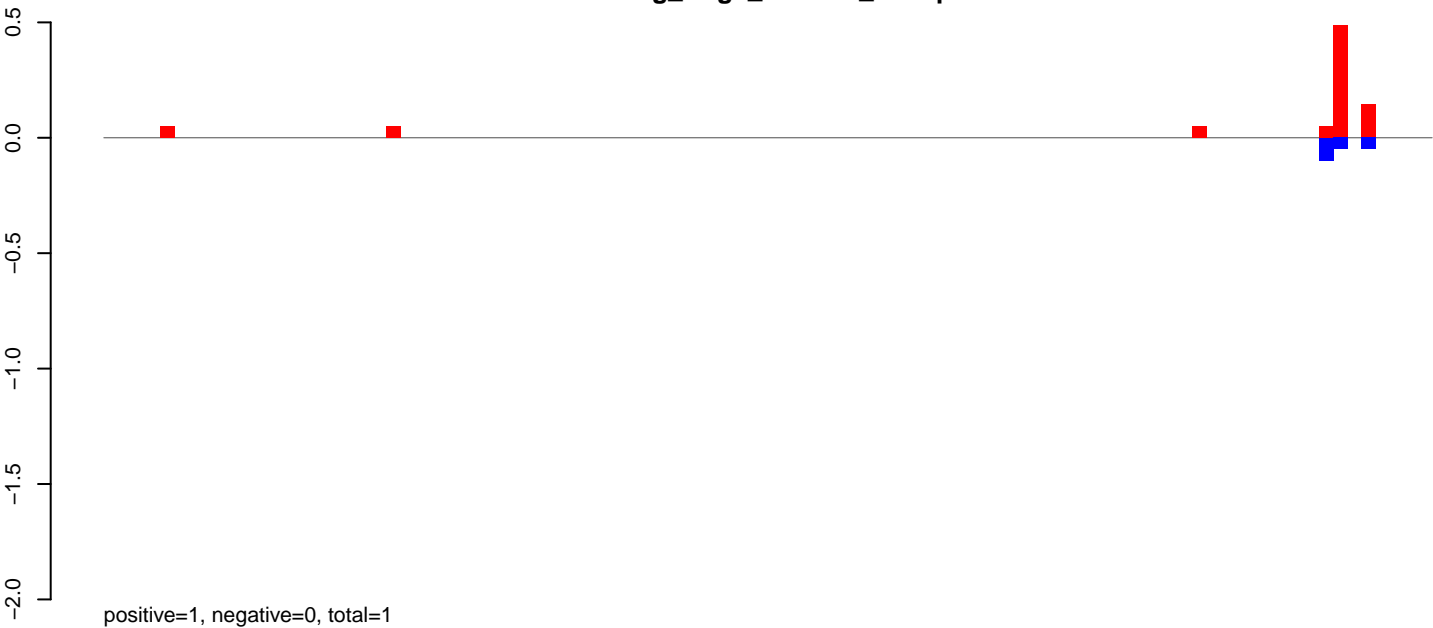
Window size=50, length=8699, TE@TF000950-Ty3_gypsy_Ele189:1-8699

0 2000 4000 6000 8000

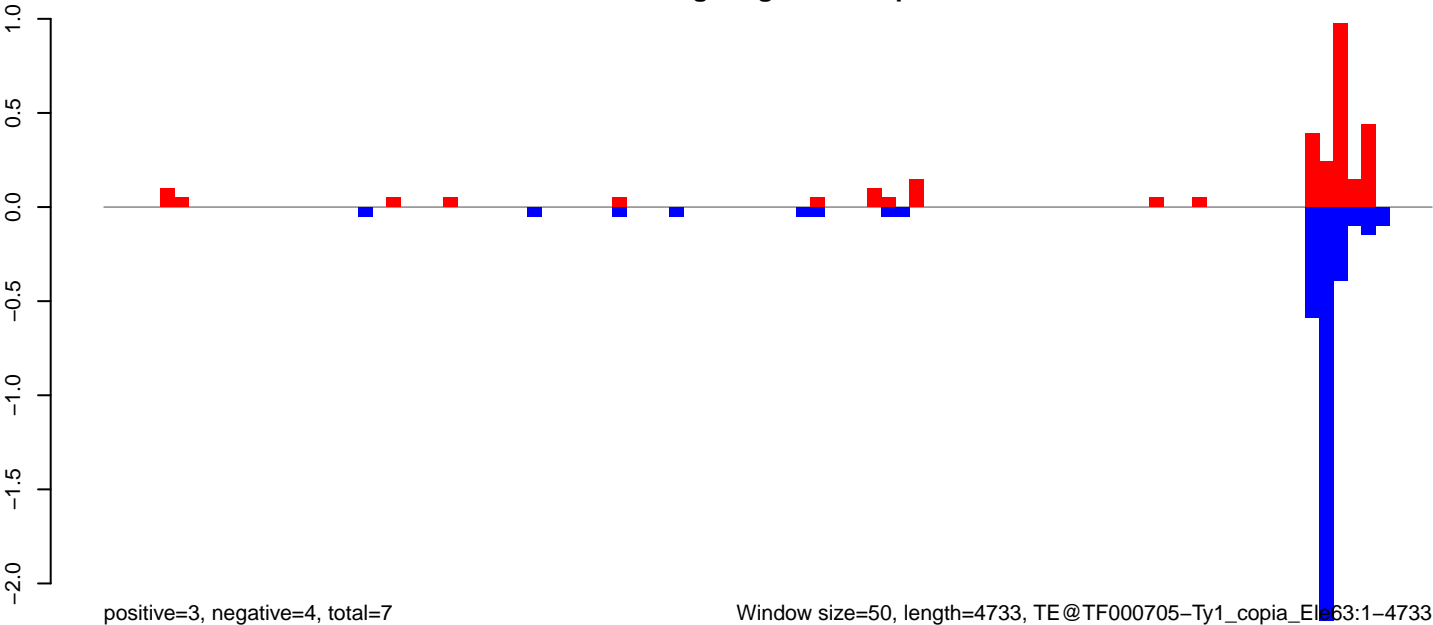
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



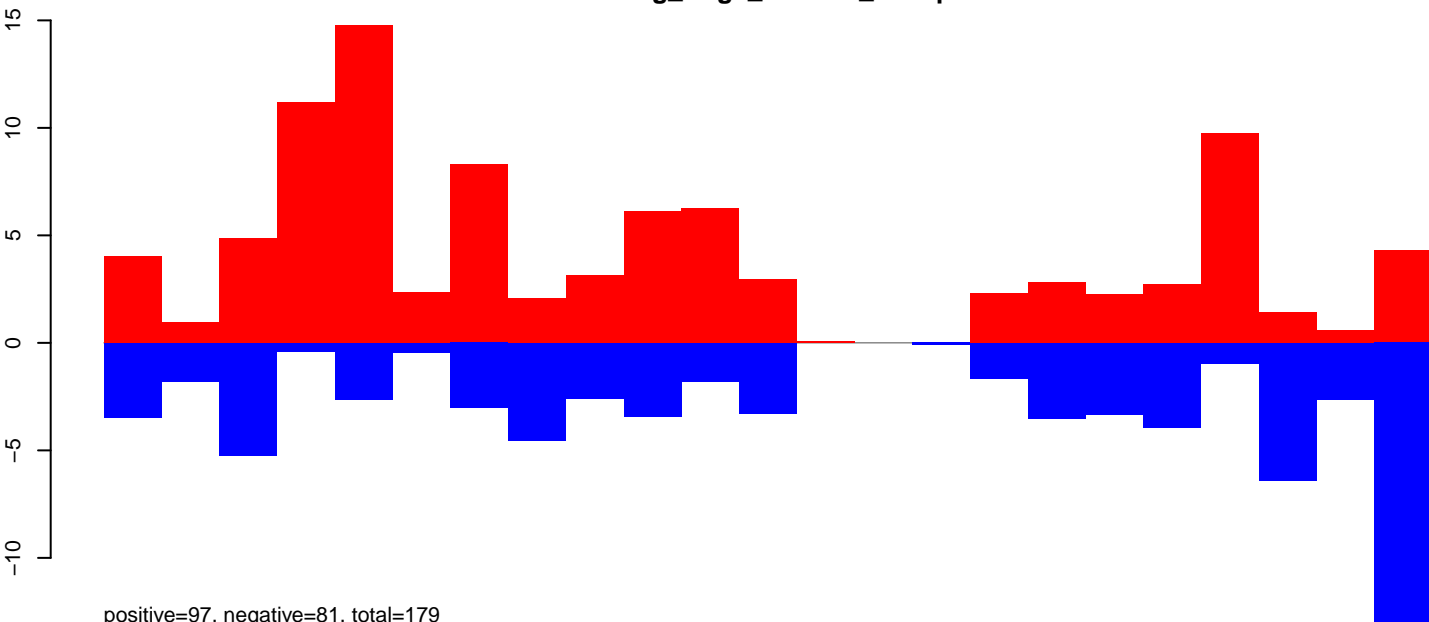
AeAeg_Aag2_cells.rep



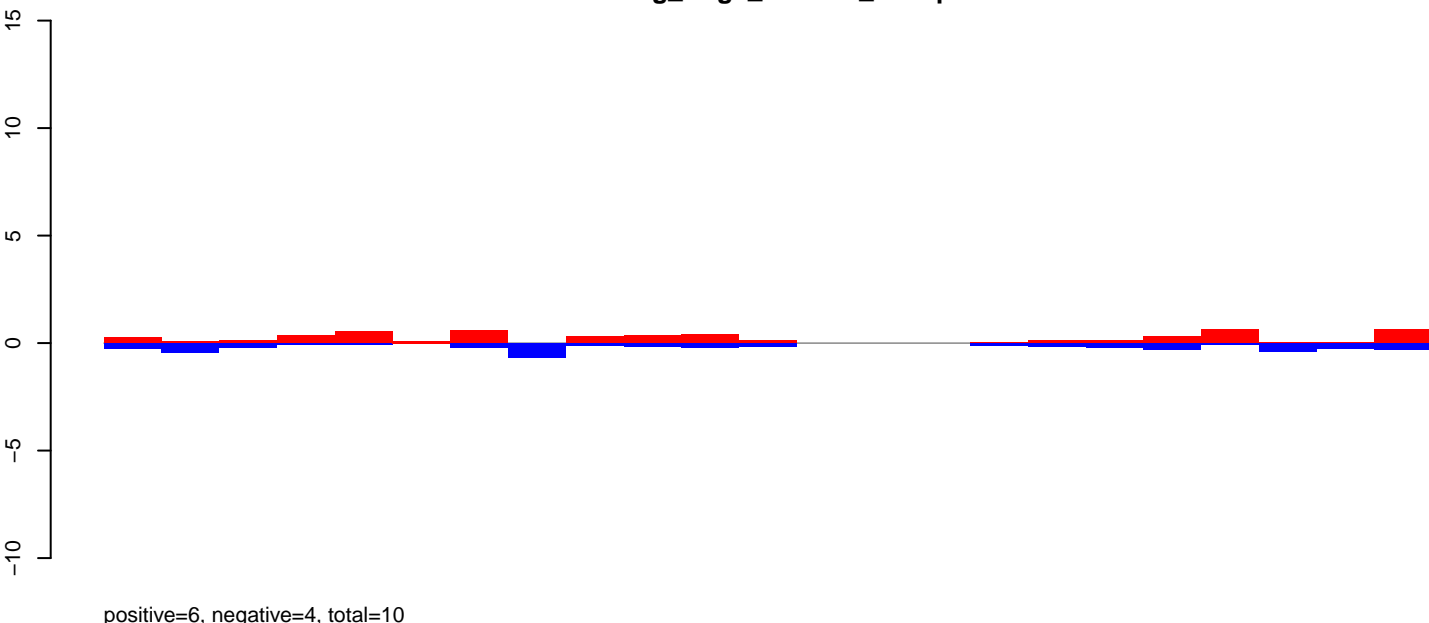
Window size=50, length=4733, TE@TF000705-Ty1_copia_Ela63:1-4733

0 1000 2000 3000 4000

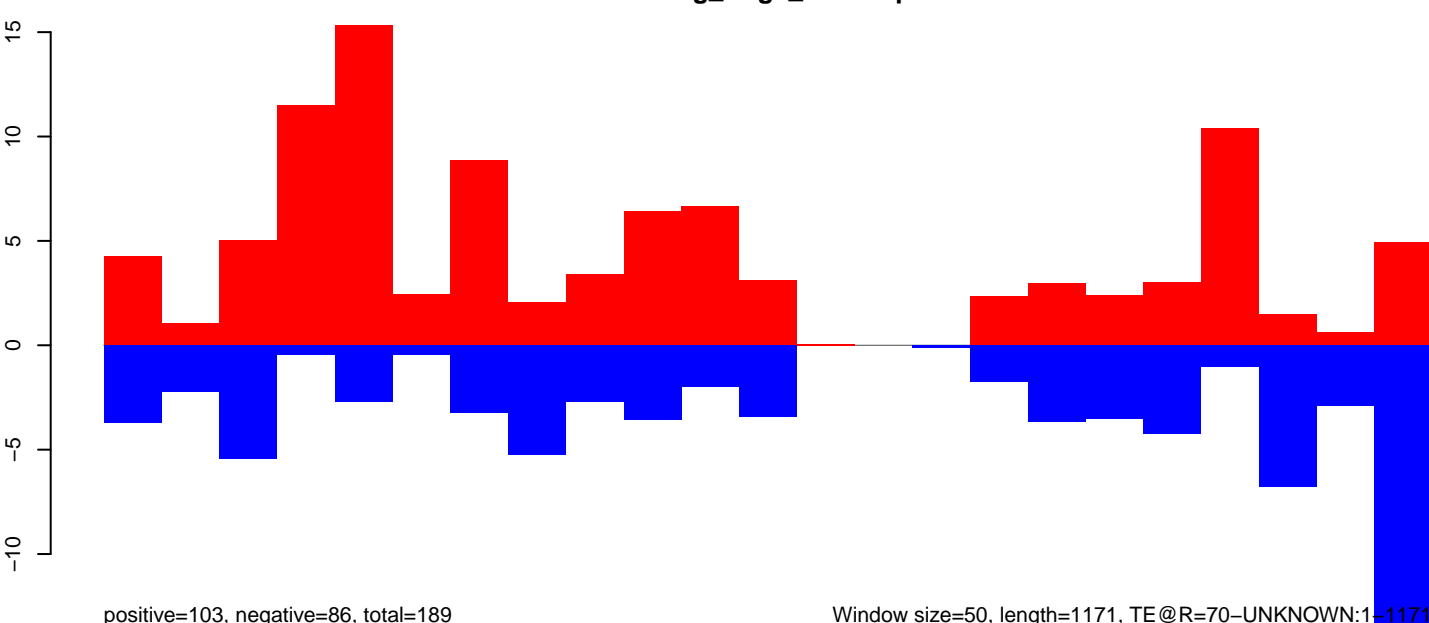
AeAeg_Aag2_cells.18_23.rep



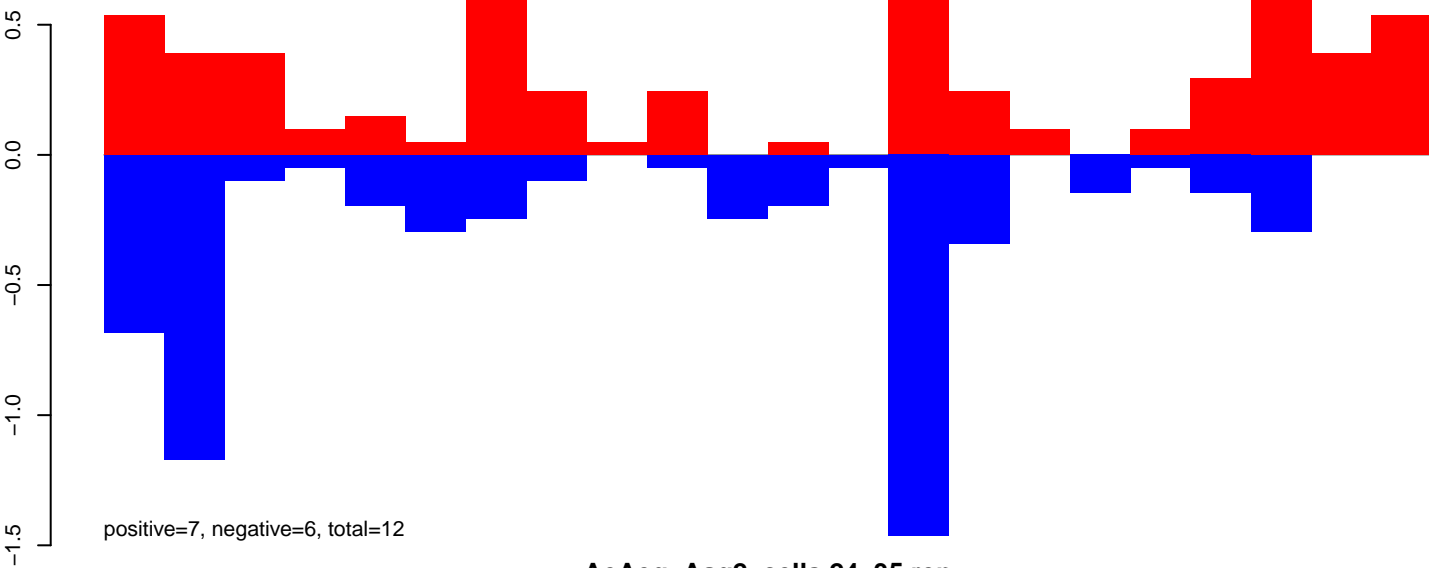
AeAeg_Aag2_cells.24_35.rep



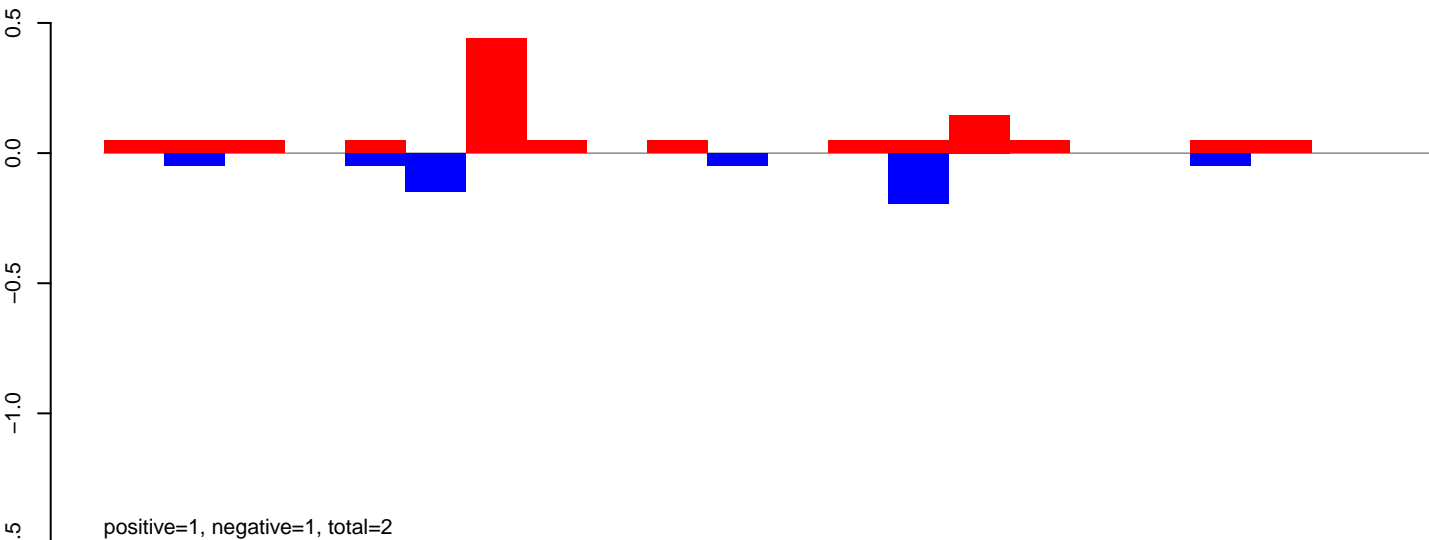
AeAeg_Aag2_cells.rep



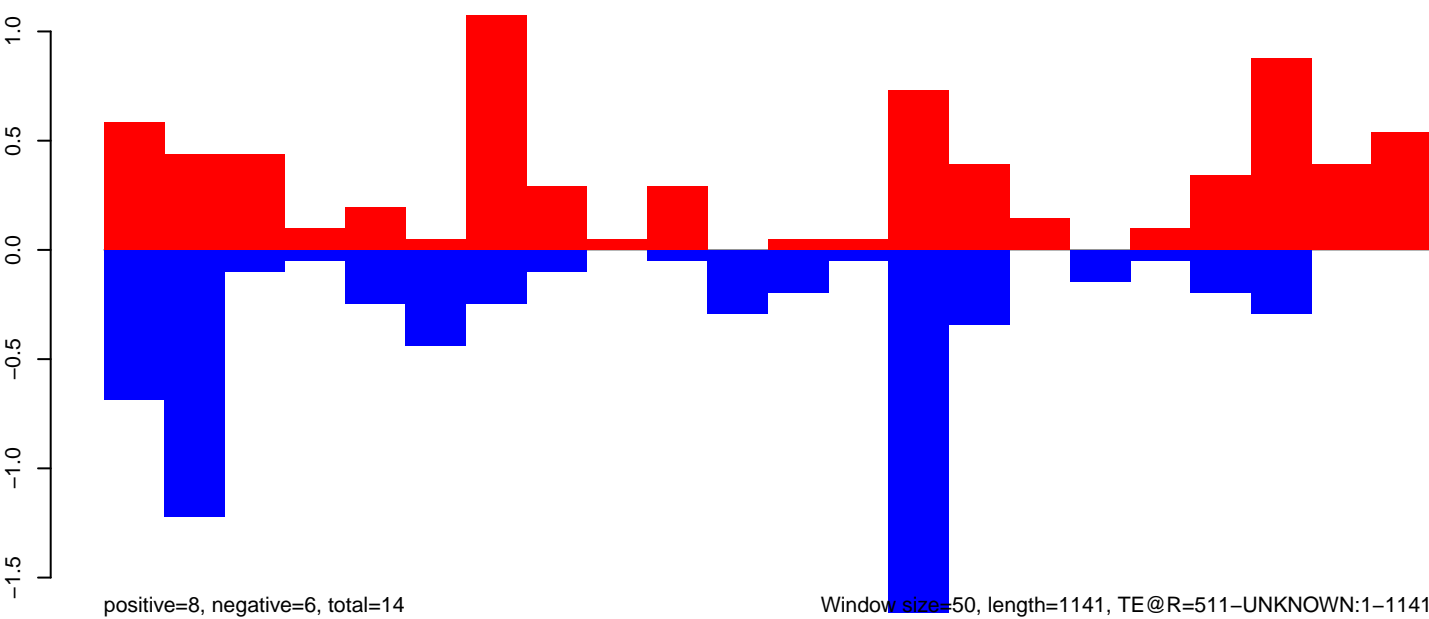
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



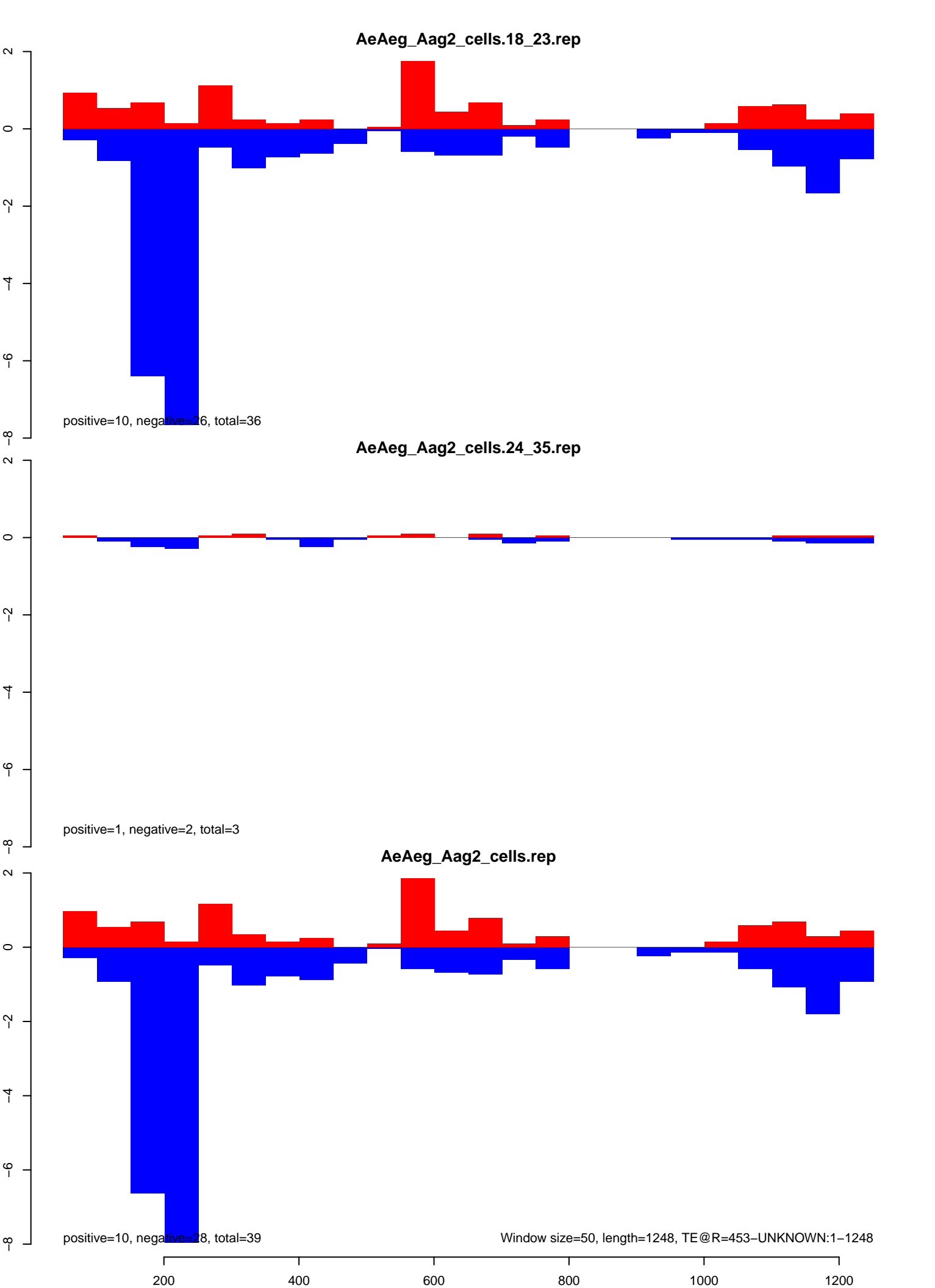
200

400

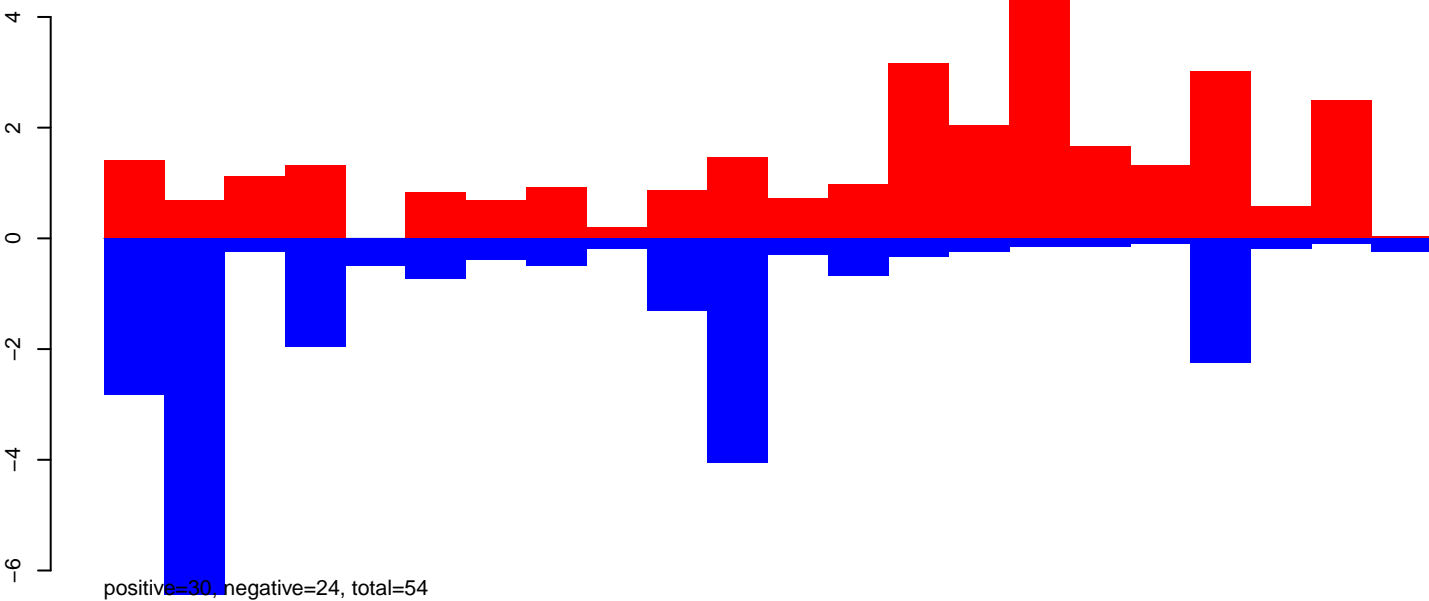
600

800

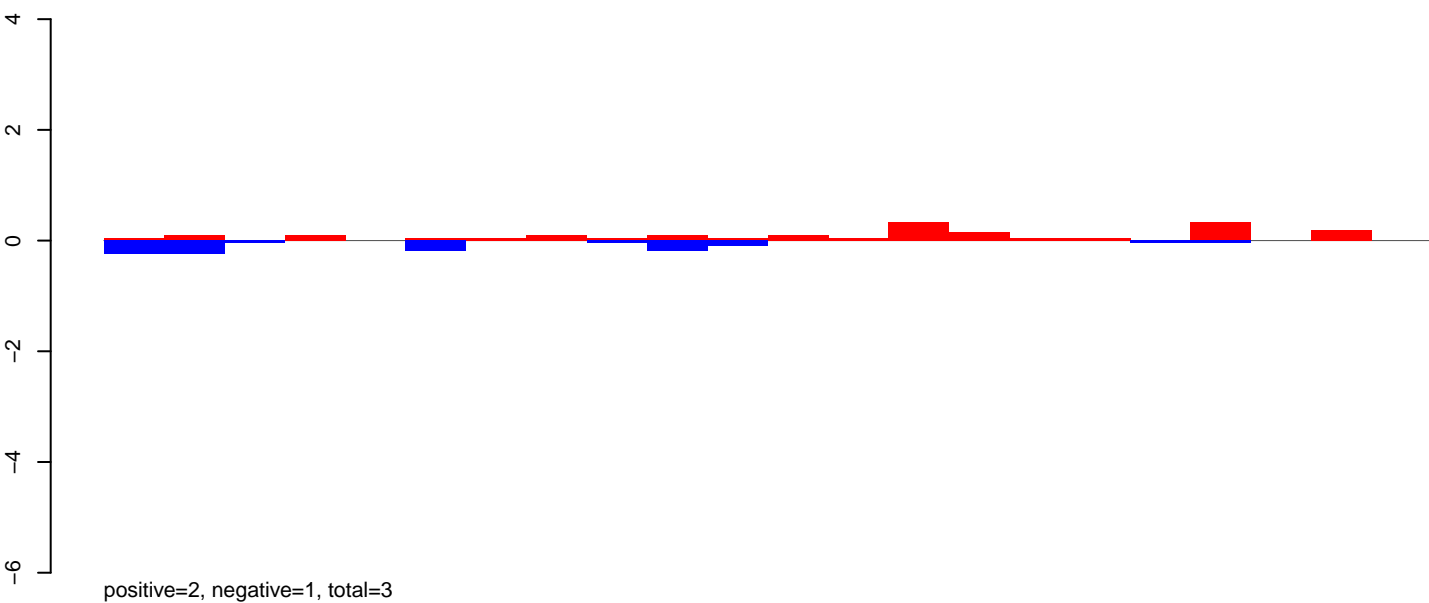
1000



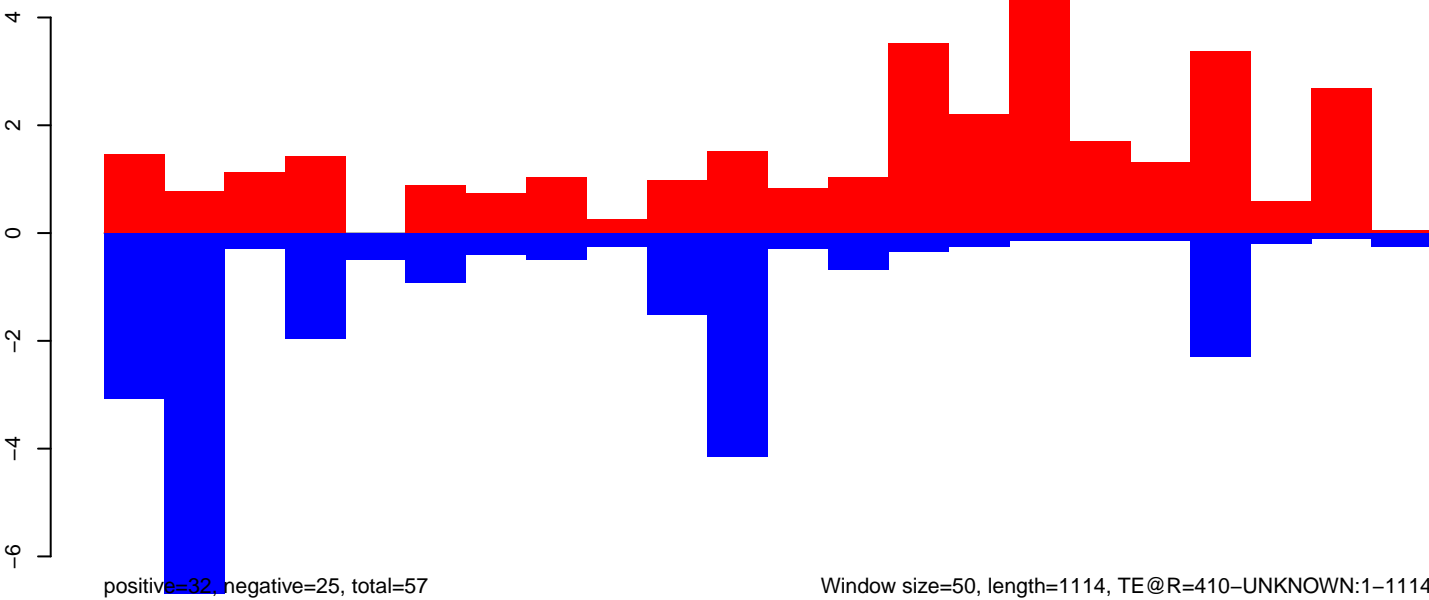
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



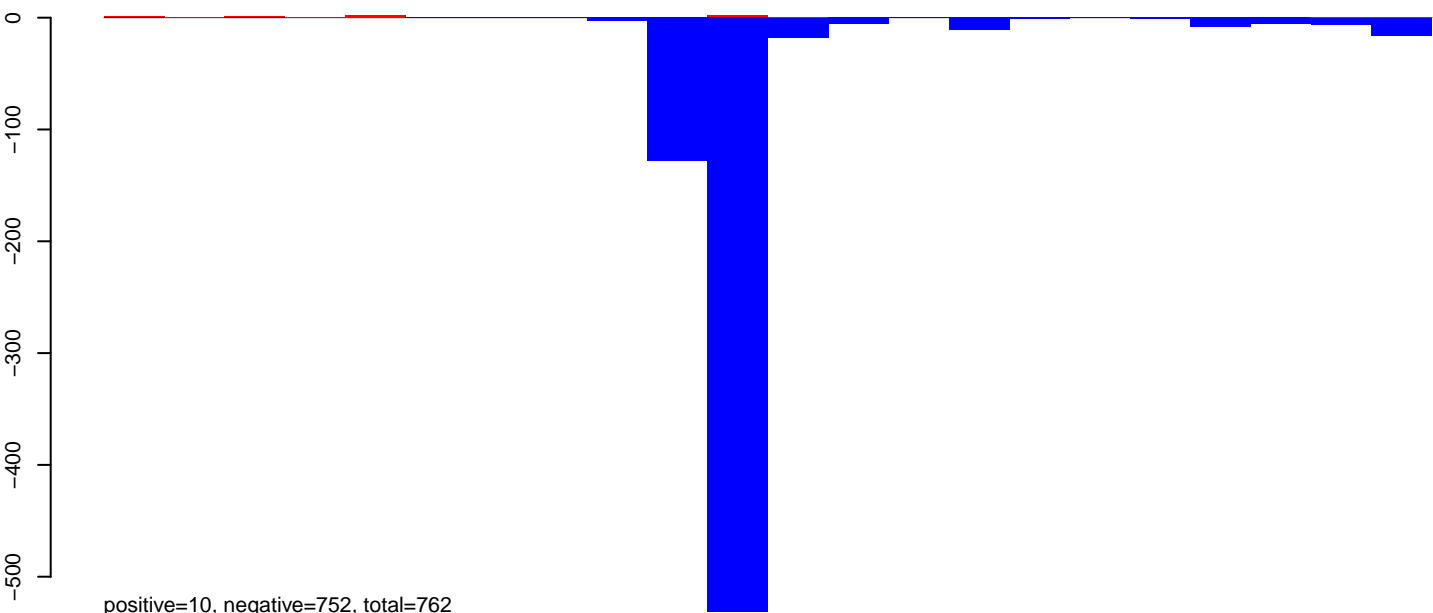
Window size=50, length=1114, TE@R=410-UNKNOWN:1-1114

AeAeg_Aag2_cells.18_23.rep



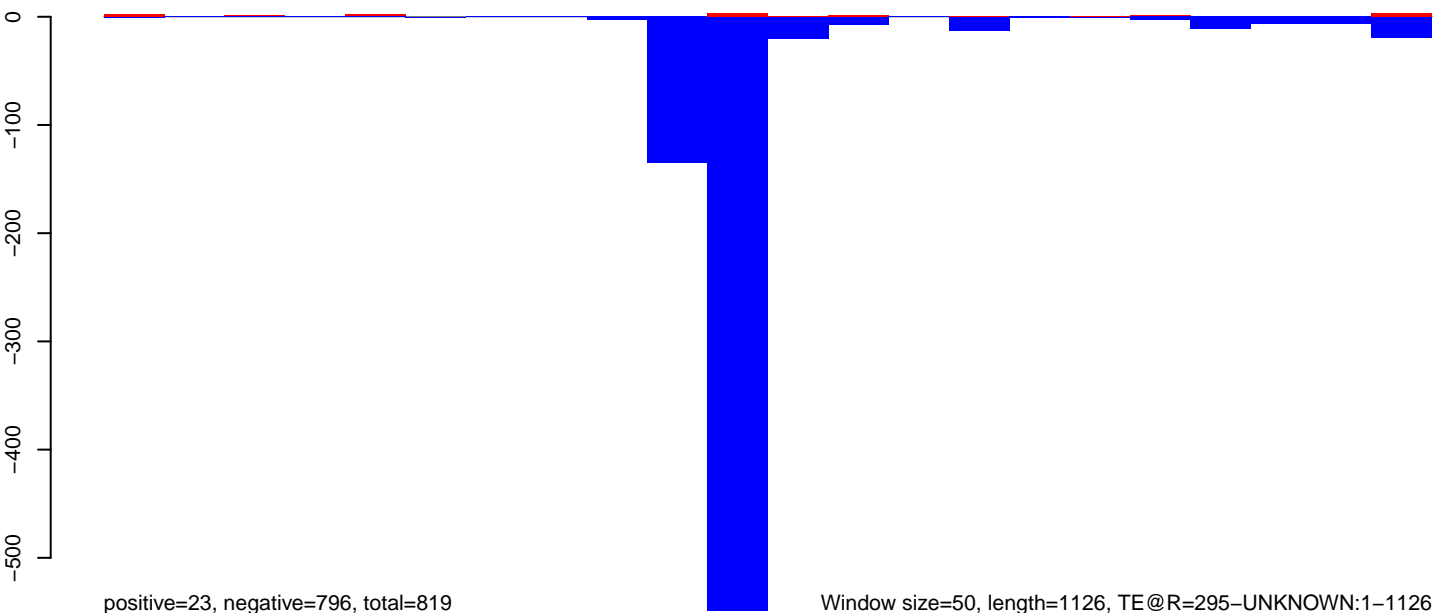
positive=13, negative=44, total=56

AeAeg_Aag2_cells.24_35.rep



positive=10, negative=752, total=762

AeAeg_Aag2_cells.rep

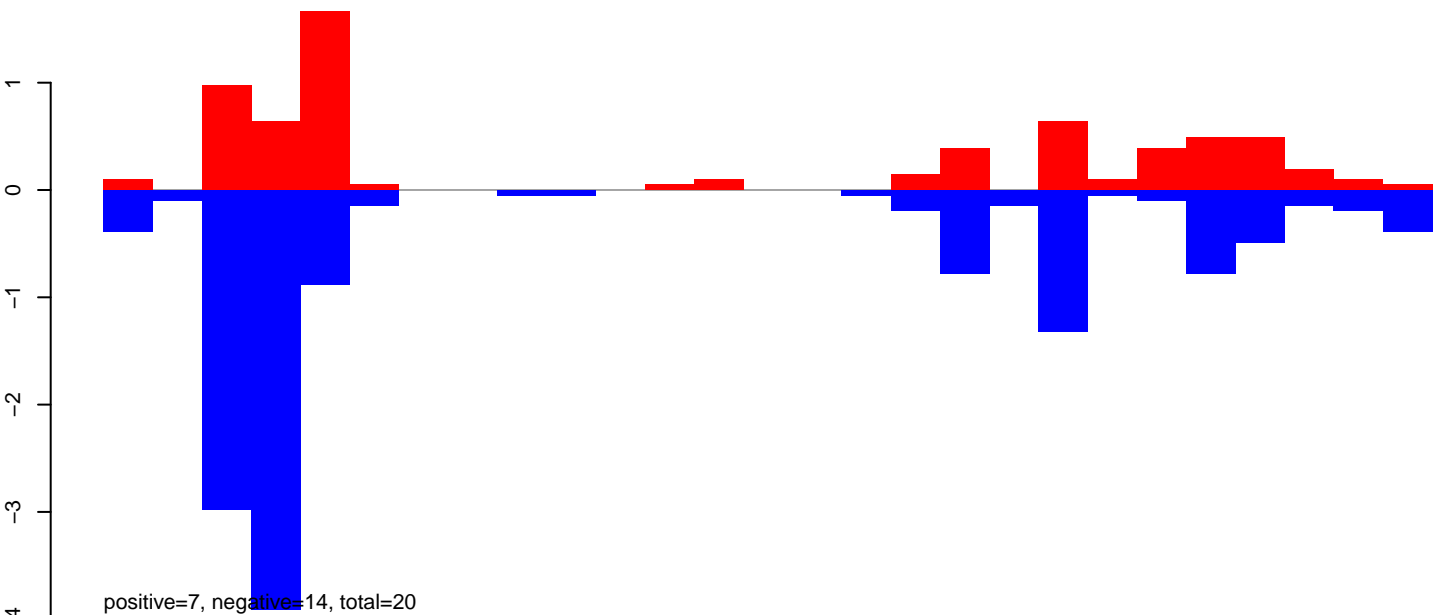


positive=23, negative=796, total=819

Window size=50, length=1126, TE@R=295-UNKNOWN:1-1126

200 400 600 800 1000

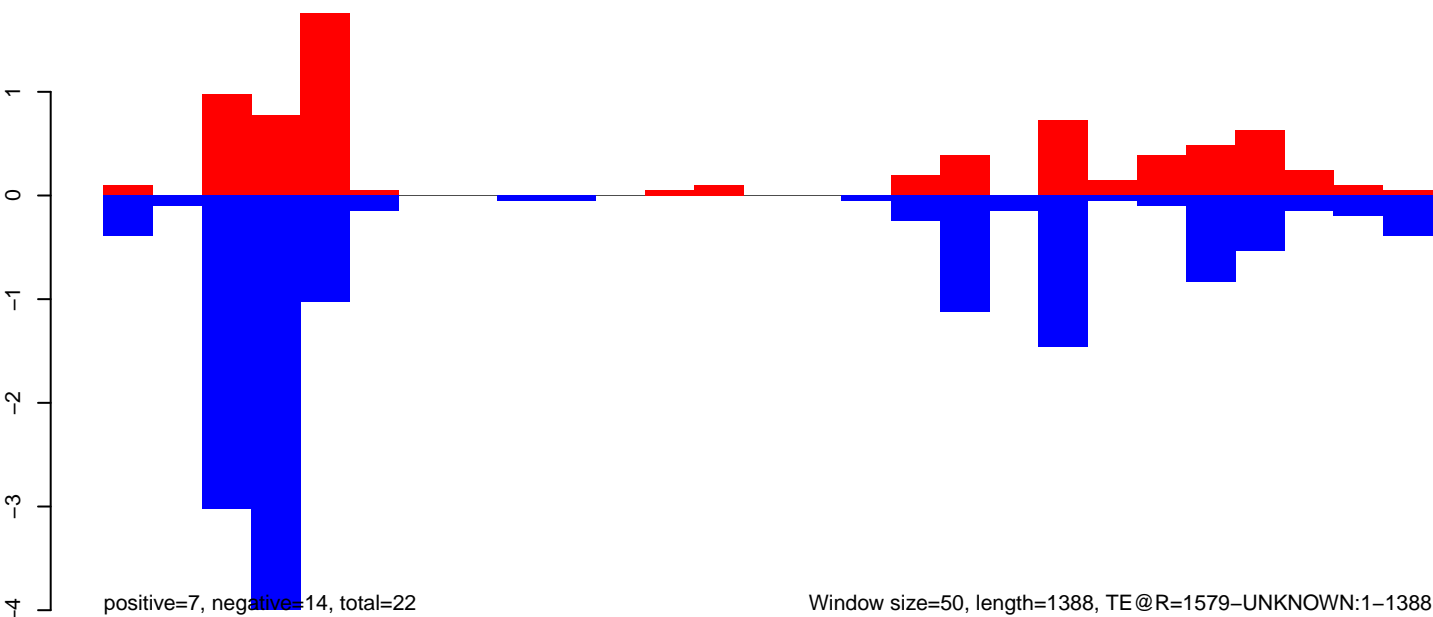
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

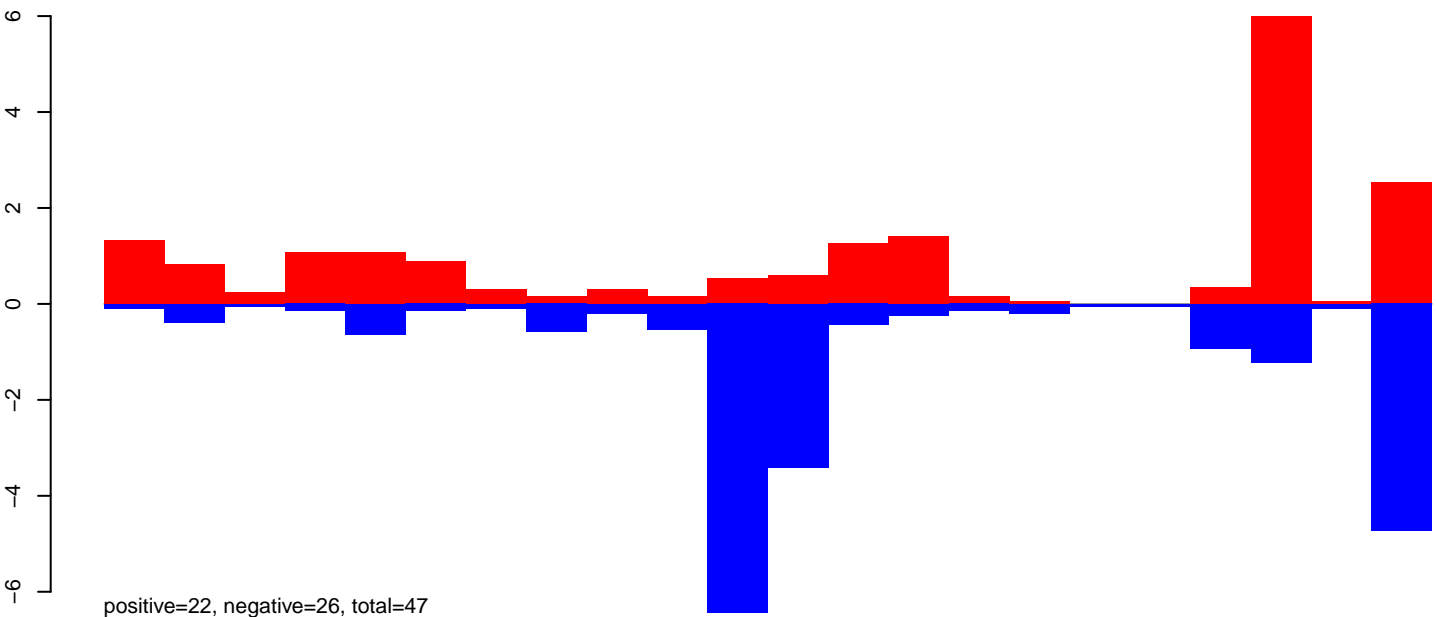


AeAeg_Aag2_cells.rep

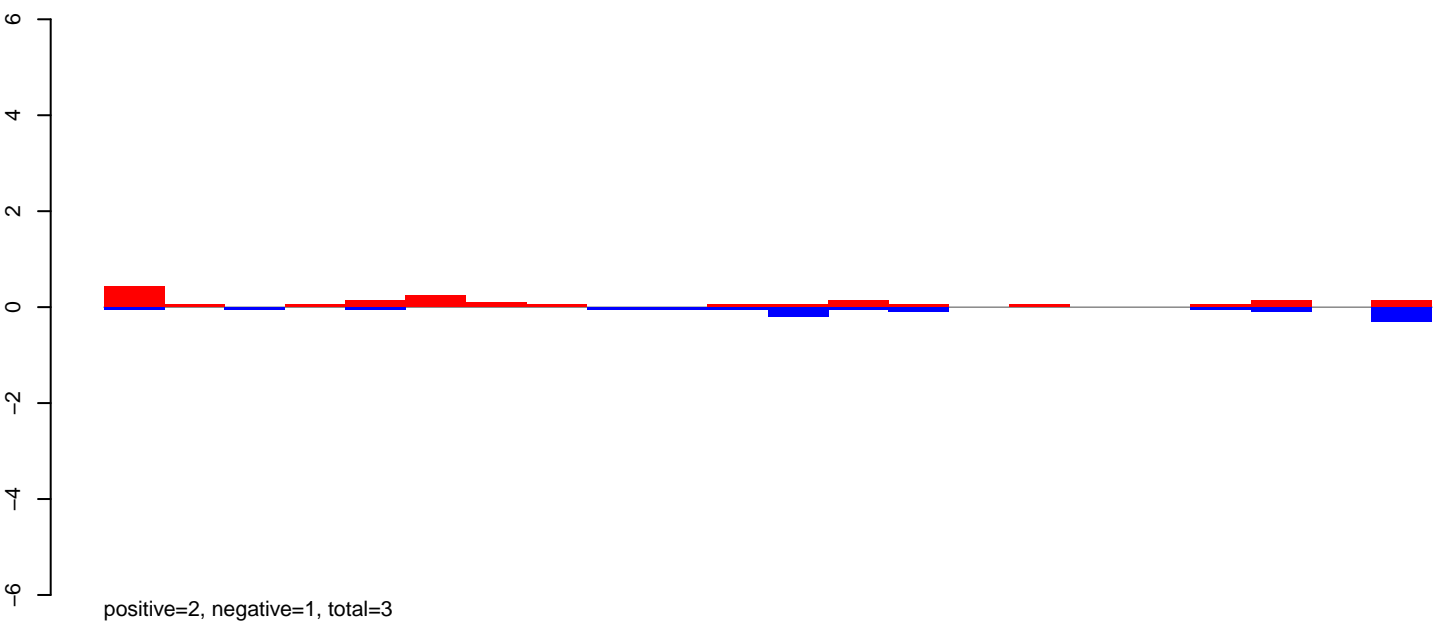


Window size=50, length=1388, TE@R=1579-UNKNOWN:1-1388

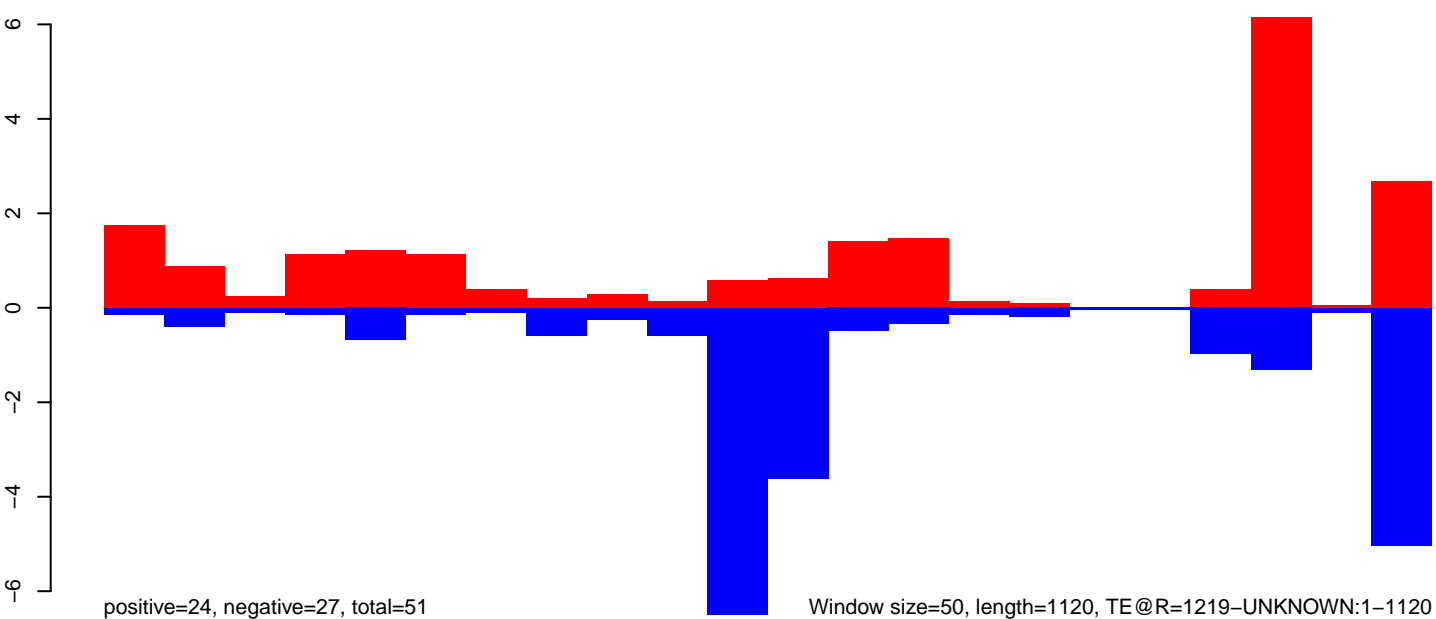
AeAeg_Aag2_cells.18_23.rep



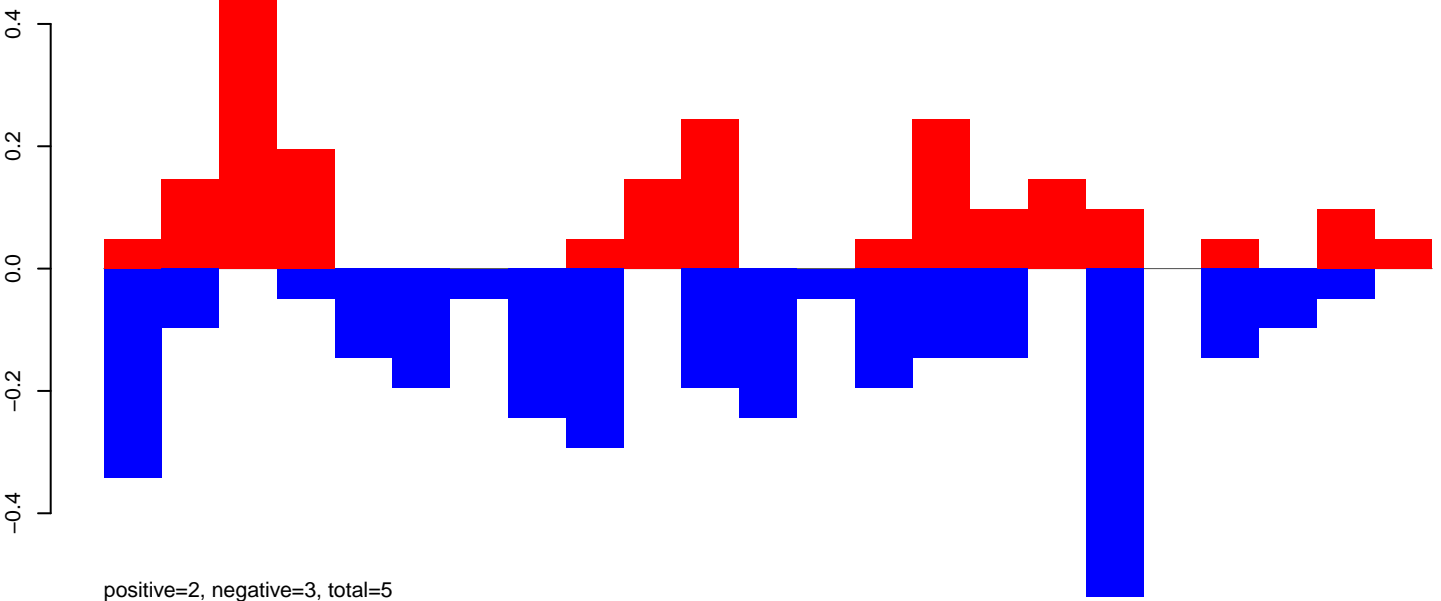
AeAeg_Aag2_cells.24_35.rep



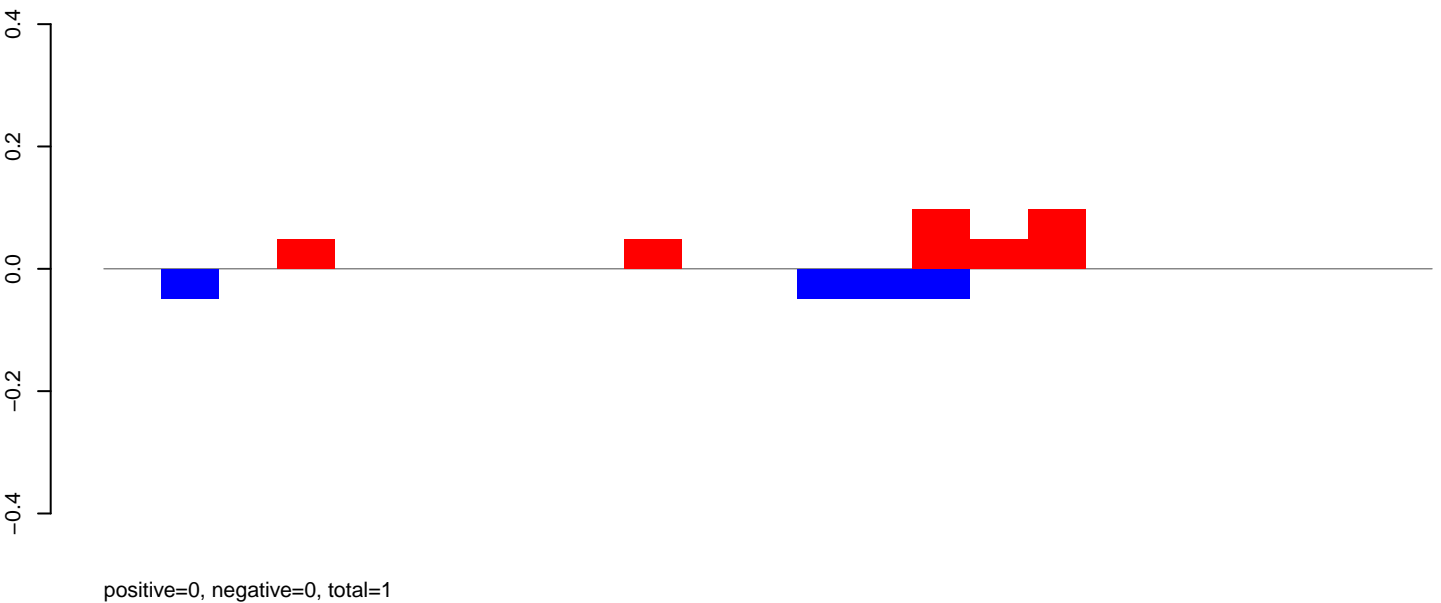
AeAeg_Aag2_cells.rep



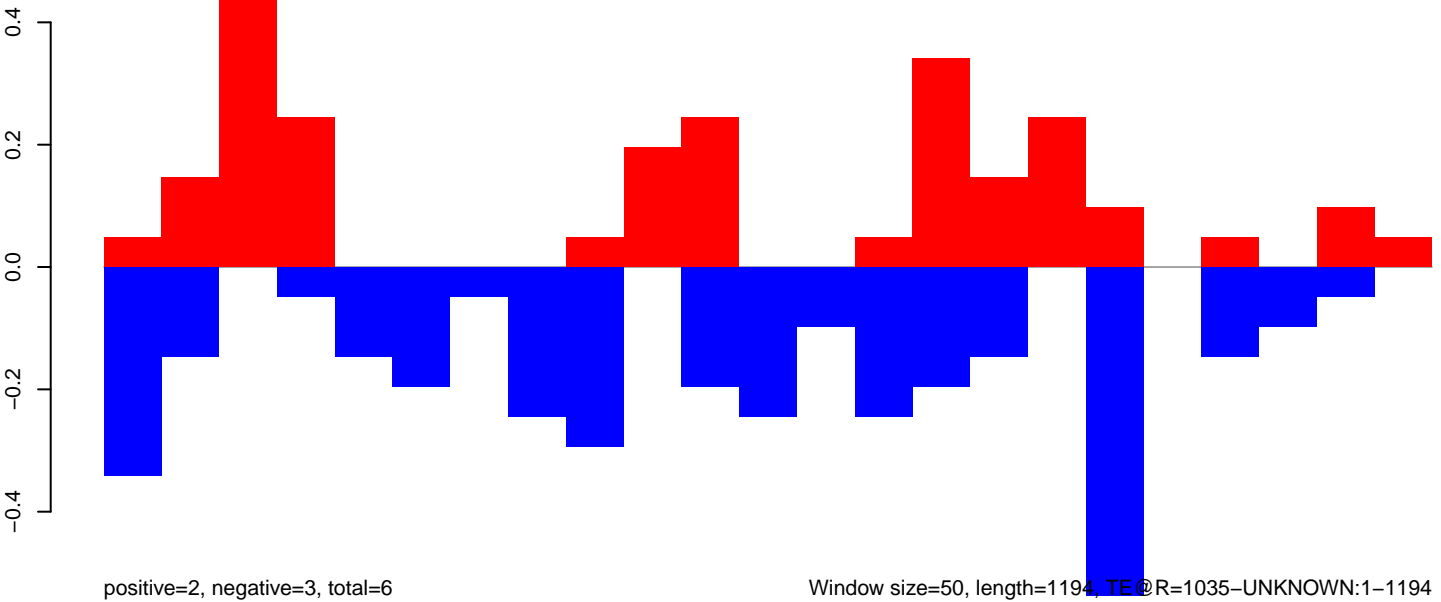
AeAeg_Aag2_cells.18_23.rep



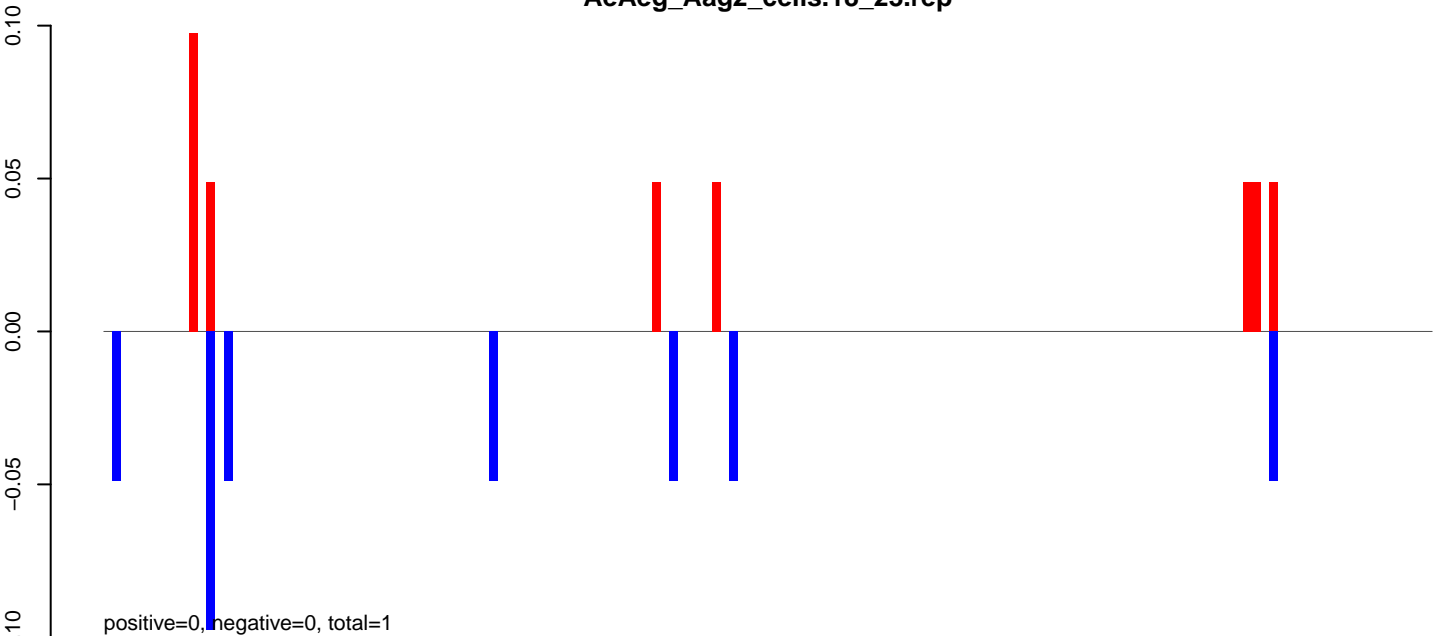
AeAeg_Aag2_cells.24_35.rep



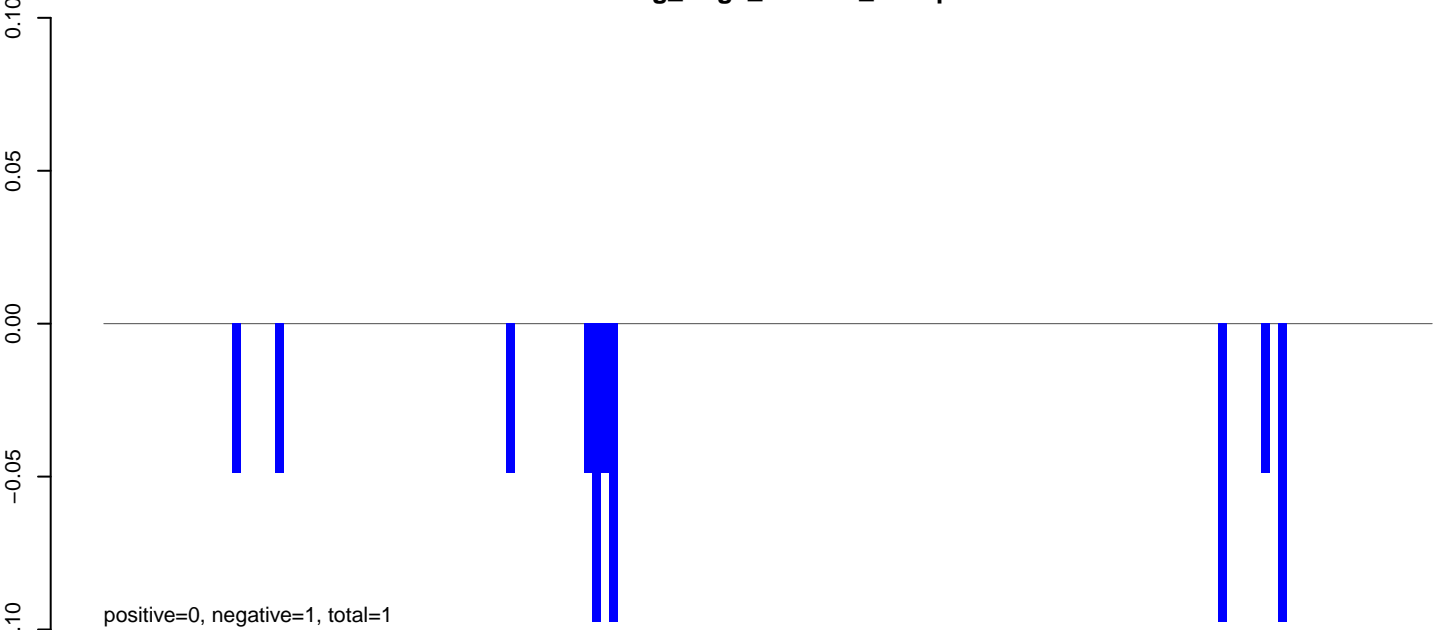
AeAeg_Aag2_cells.rep



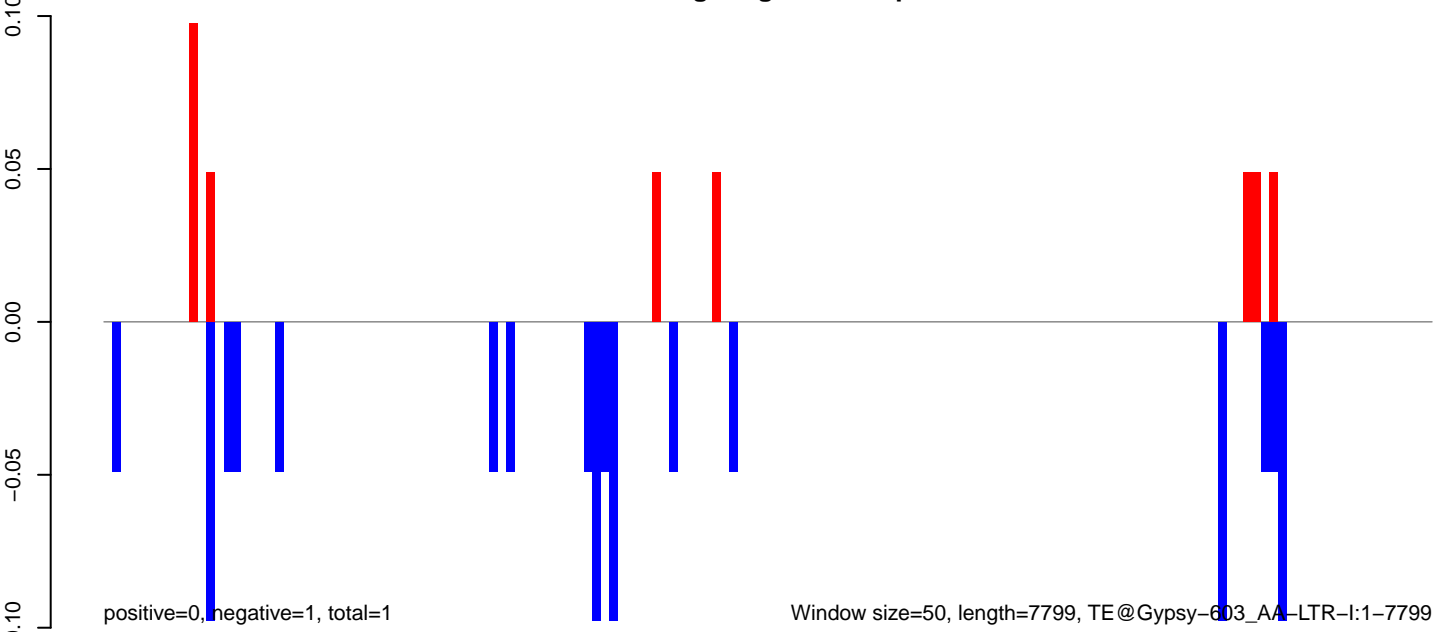
AeAeg_Aag2_cells.18_23.rep

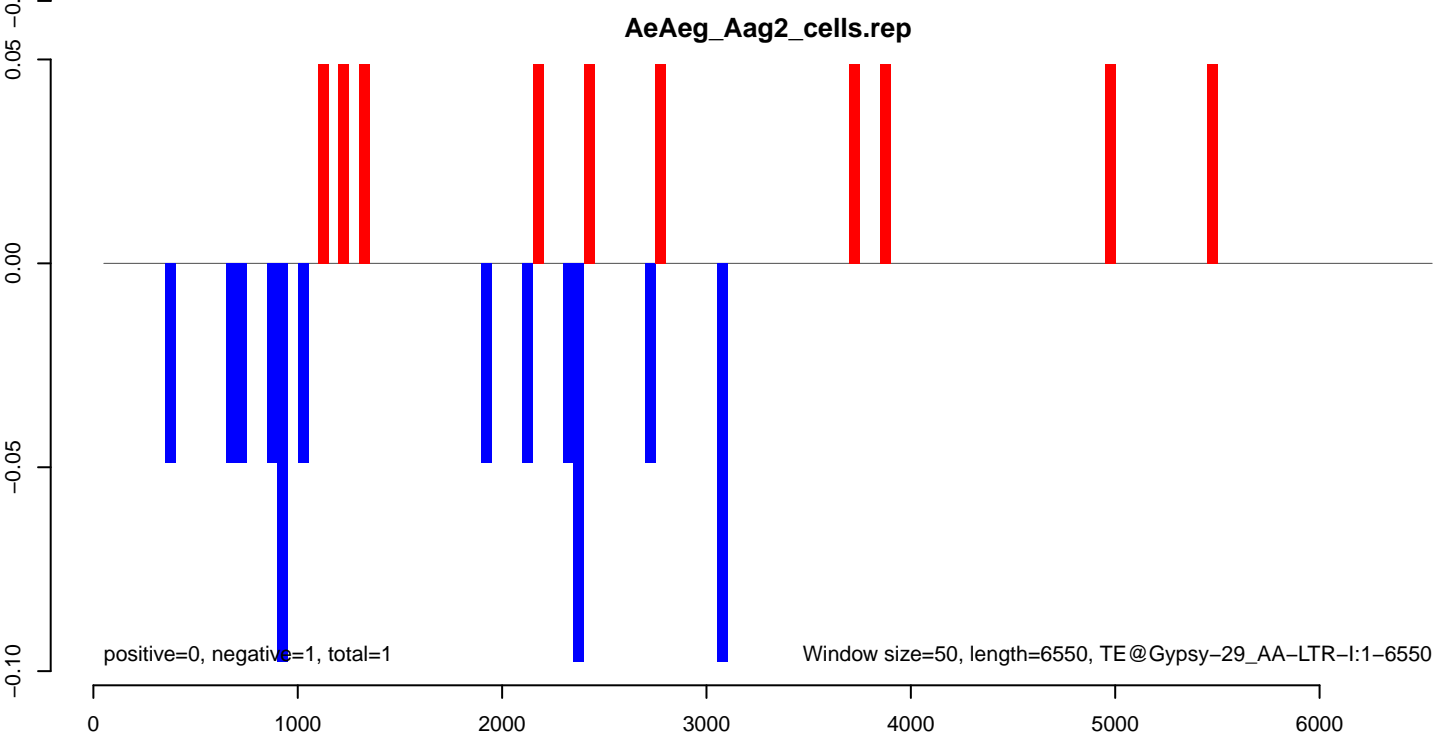
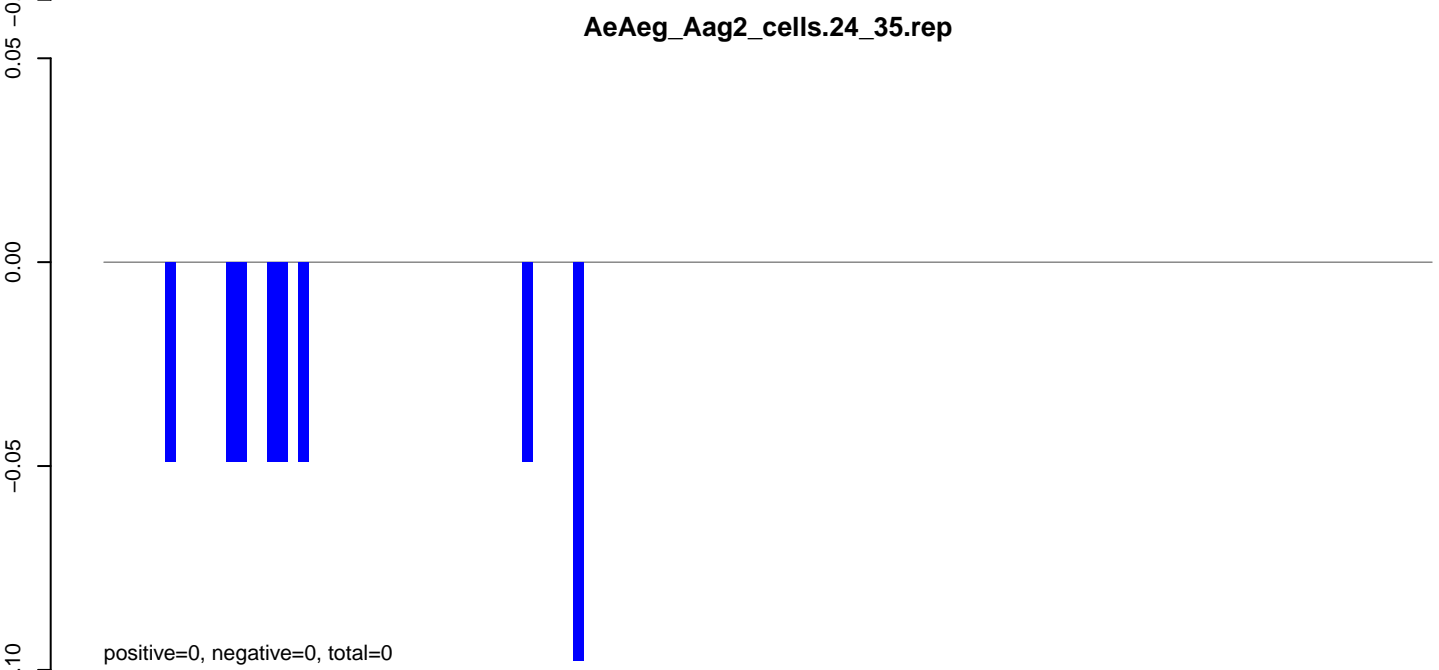
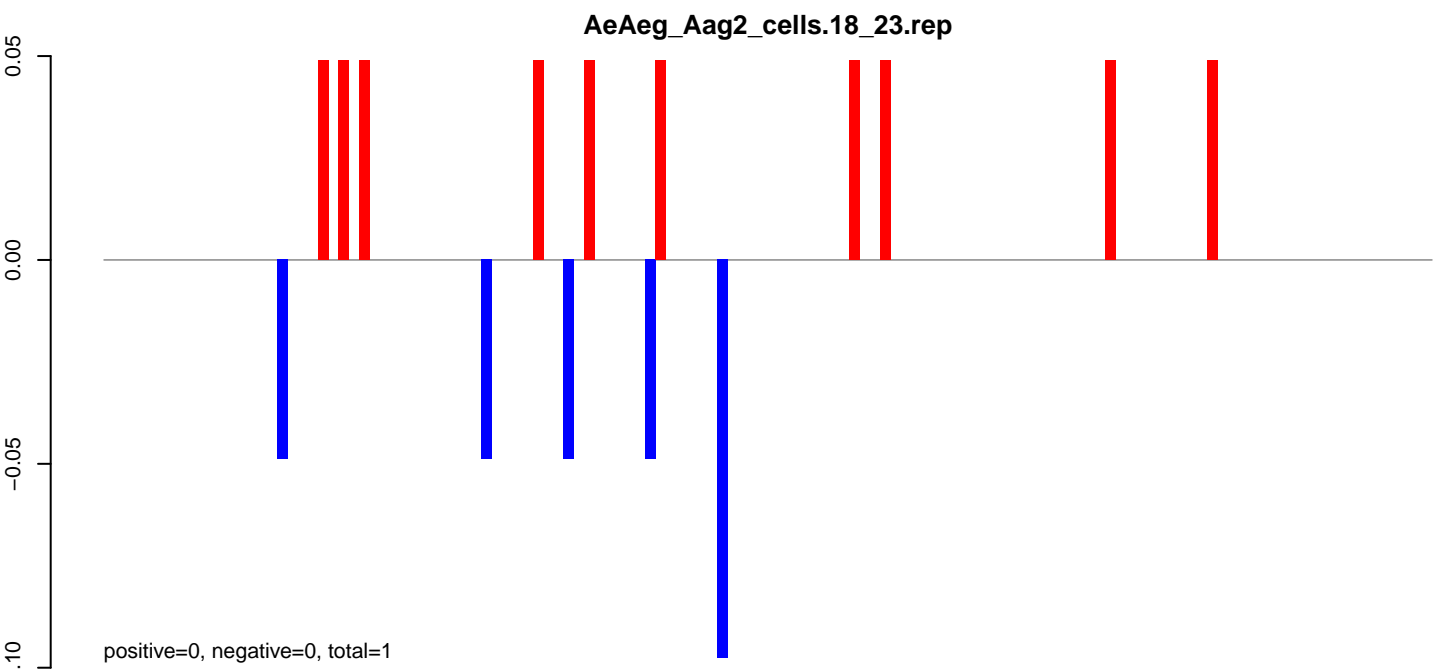


AeAeg_Aag2_cells.24_35.rep

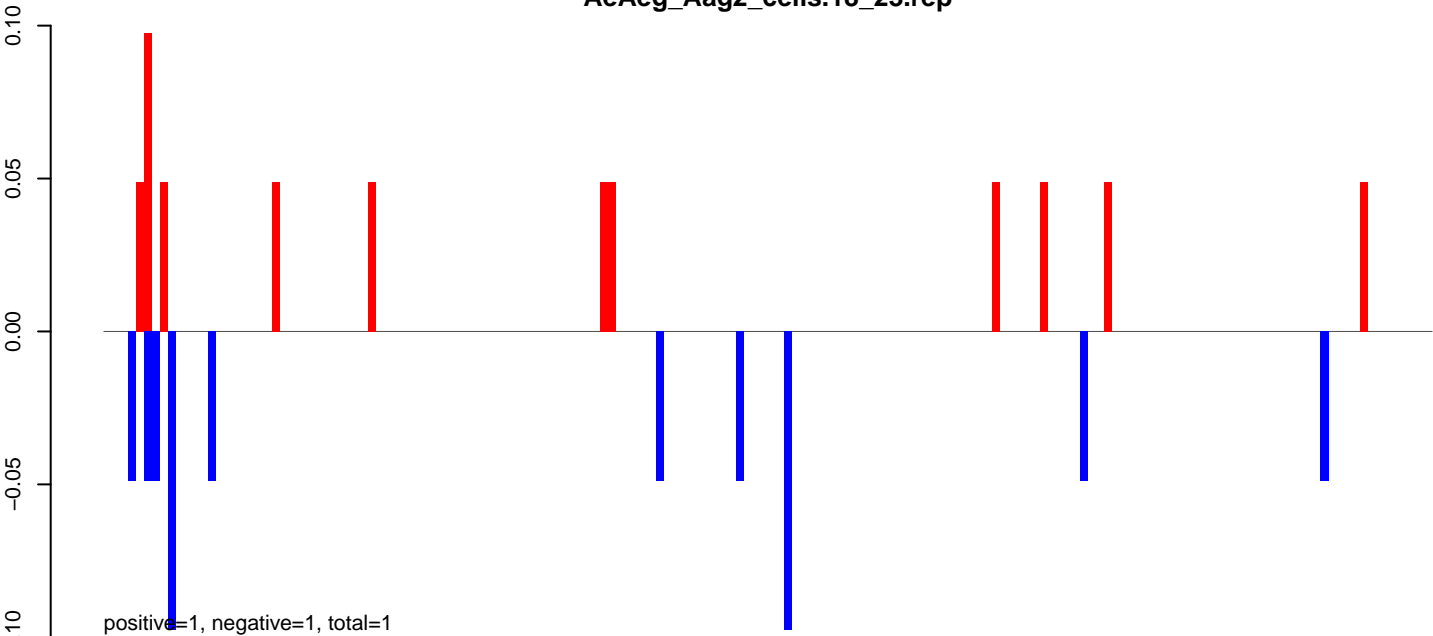


AeAeg_Aag2_cells.rep





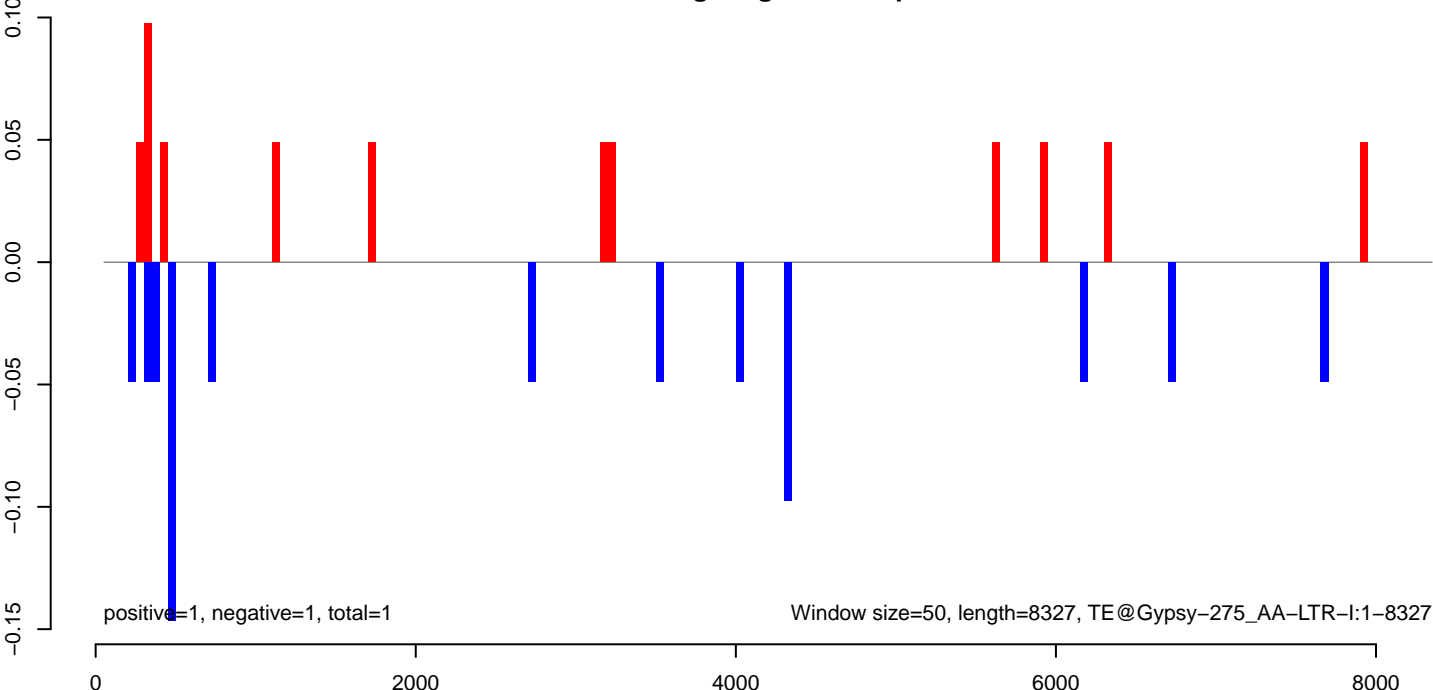
AeAeg_Aag2_cells.18_23.rep



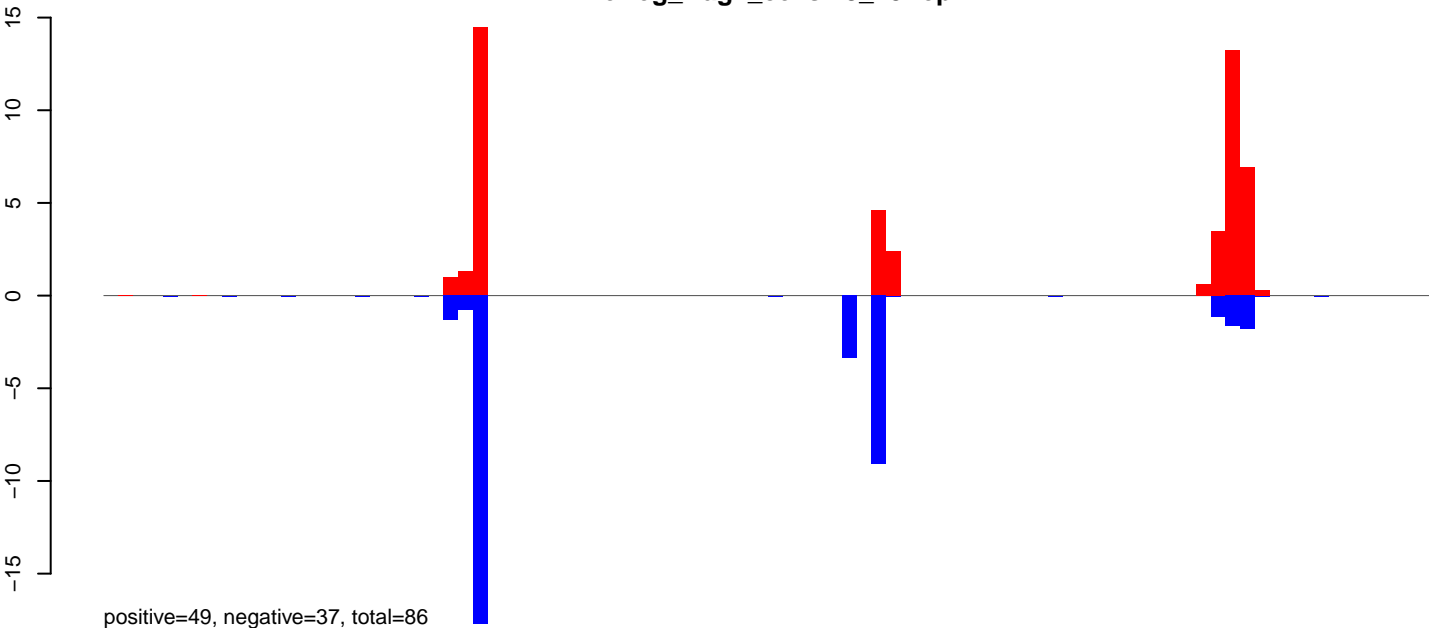
AeAeg_Aag2_cells.24_35.rep



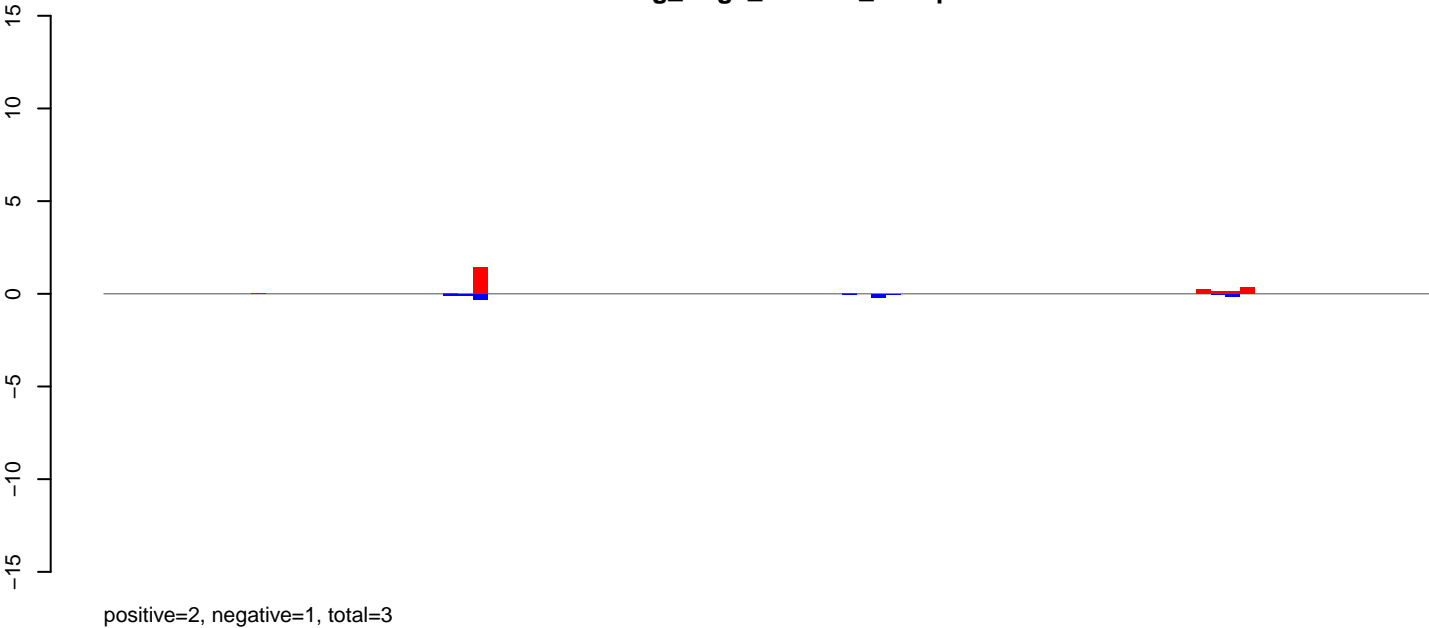
AeAeg_Aag2_cells.rep



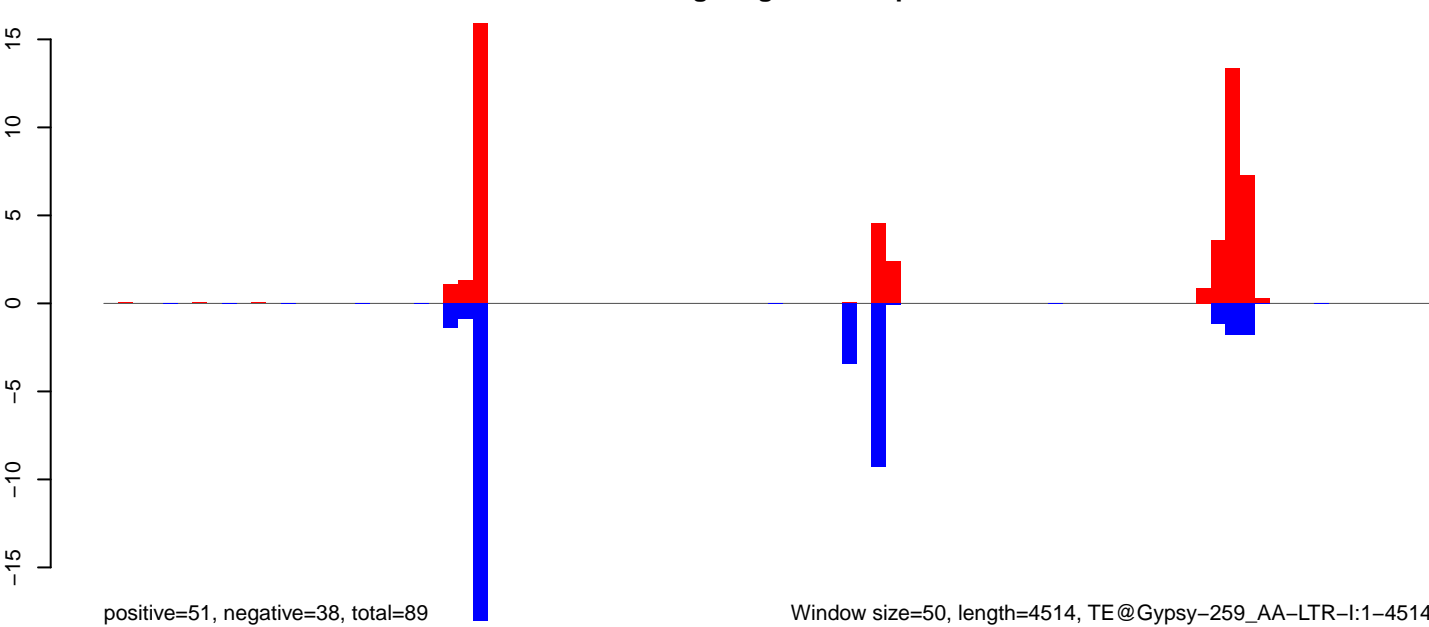
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



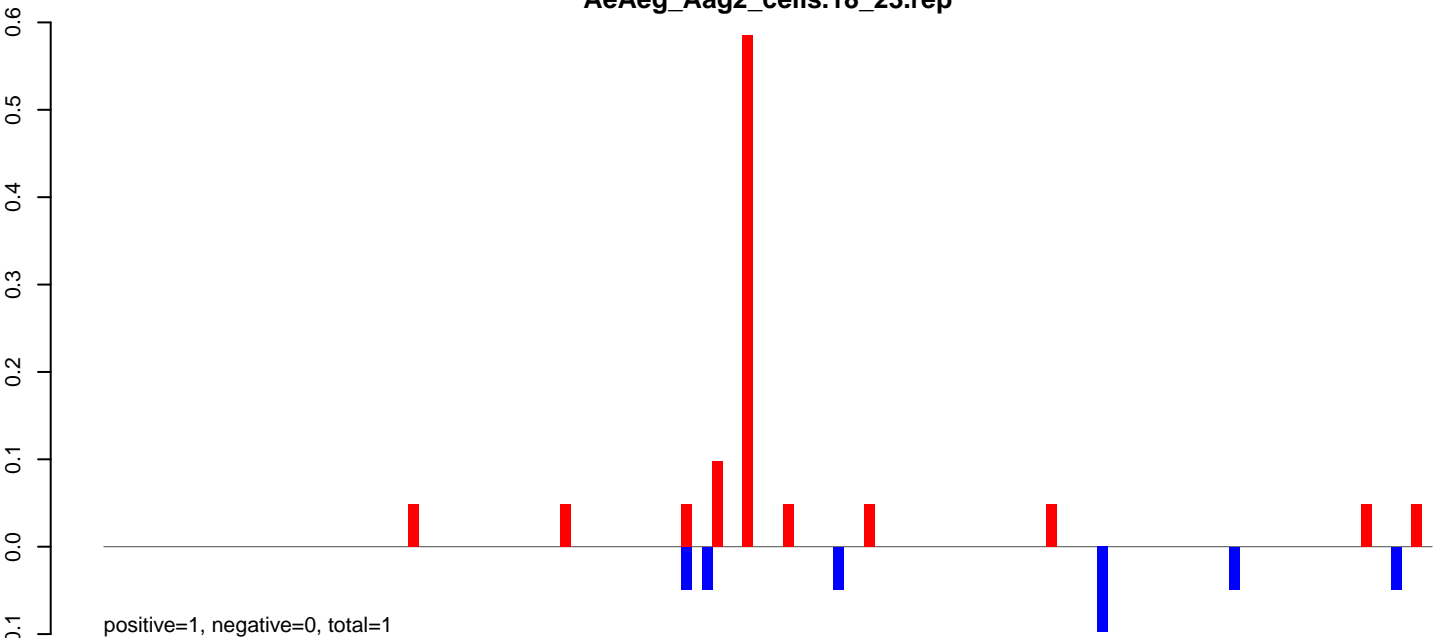
AeAeg_Aag2_cells.rep



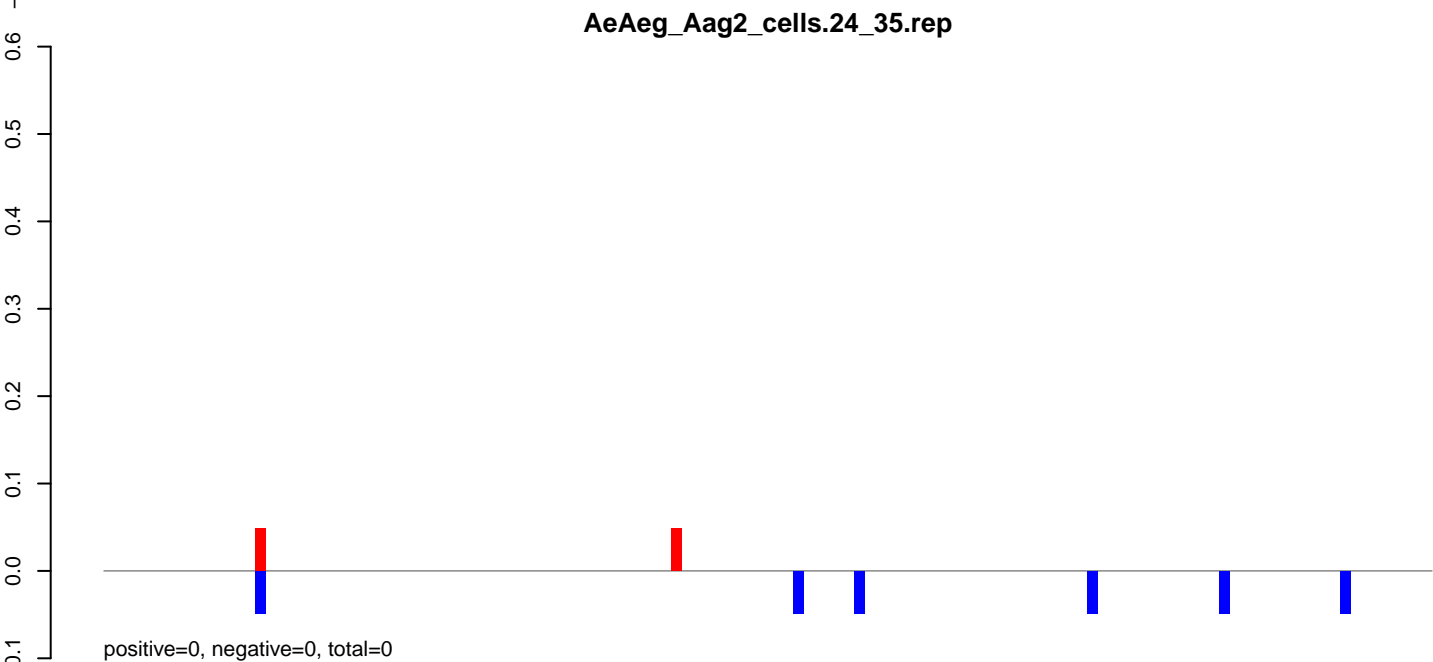
Window size=50, length=4514, TE@Gypsy-259_AA-LTR-I:1-4514

0 1000 2000 3000 4000

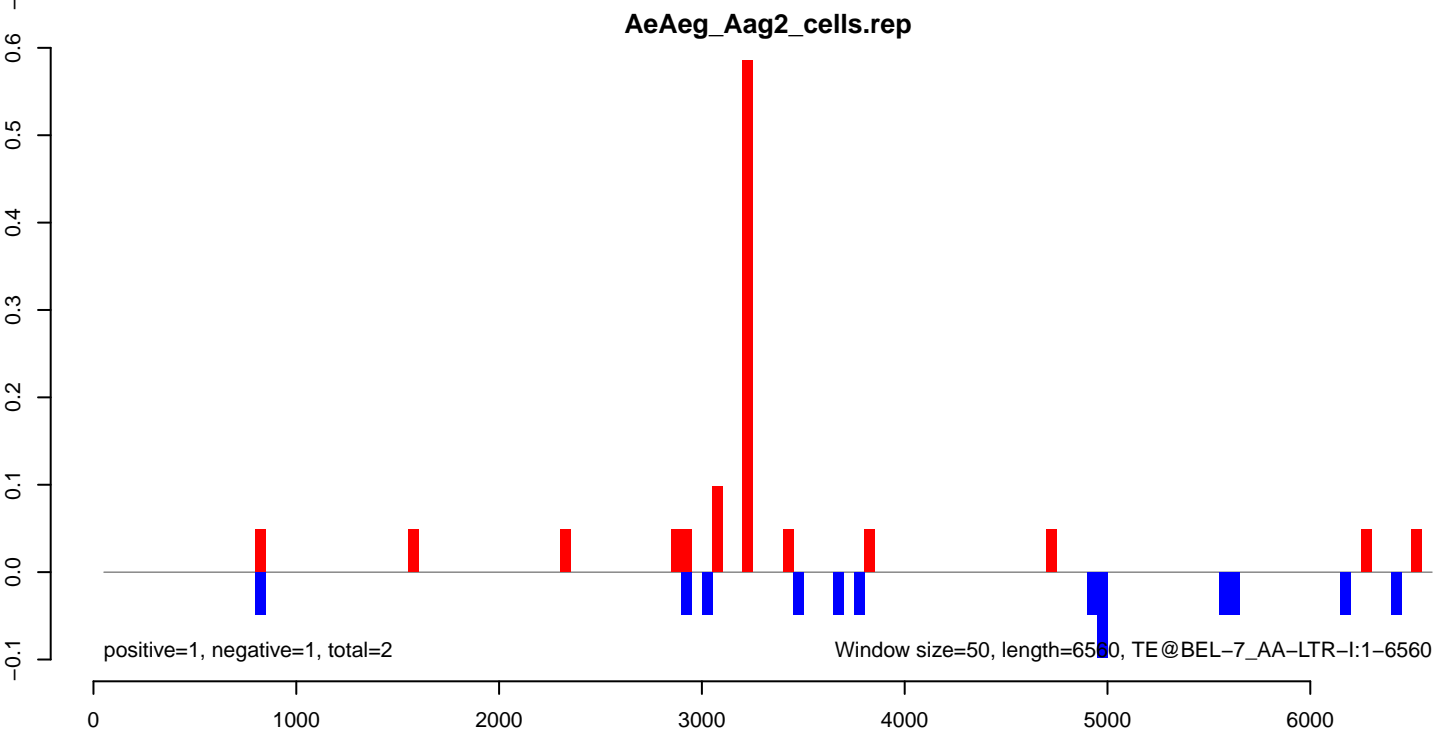
AeAeg_Aag2_cells.18_23.rep



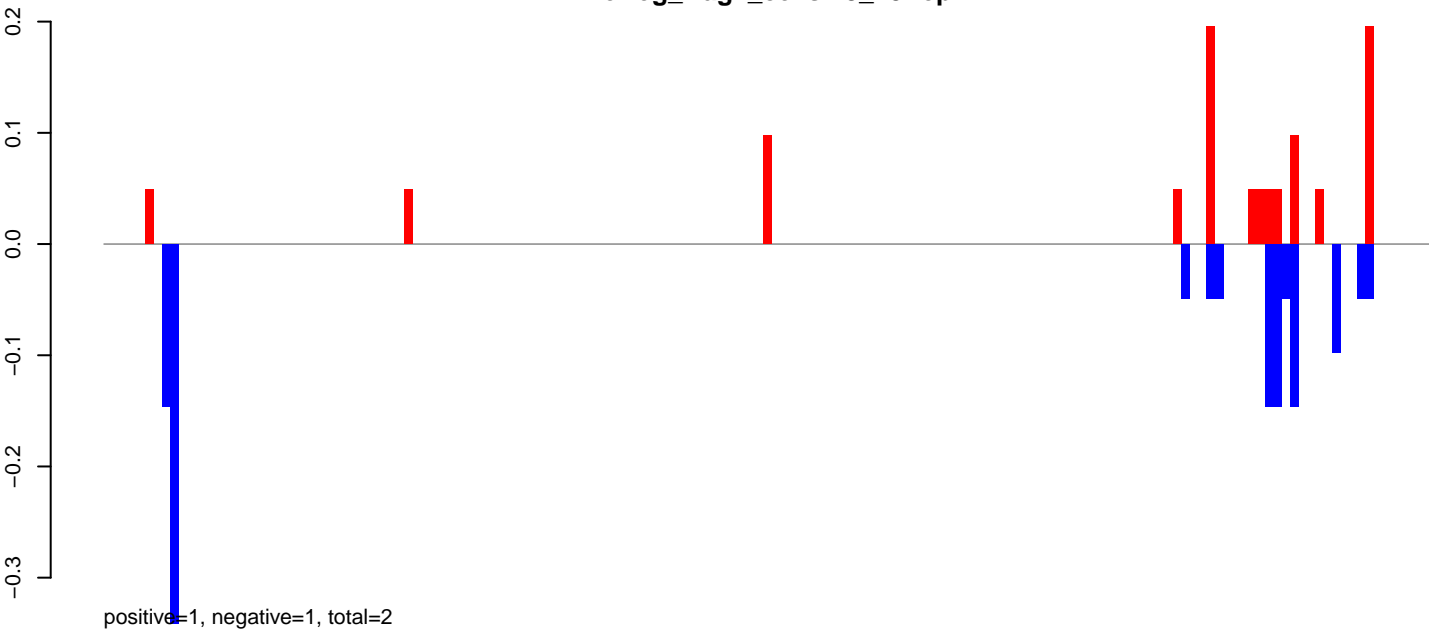
AeAeg_Aag2_cells.24_35.rep



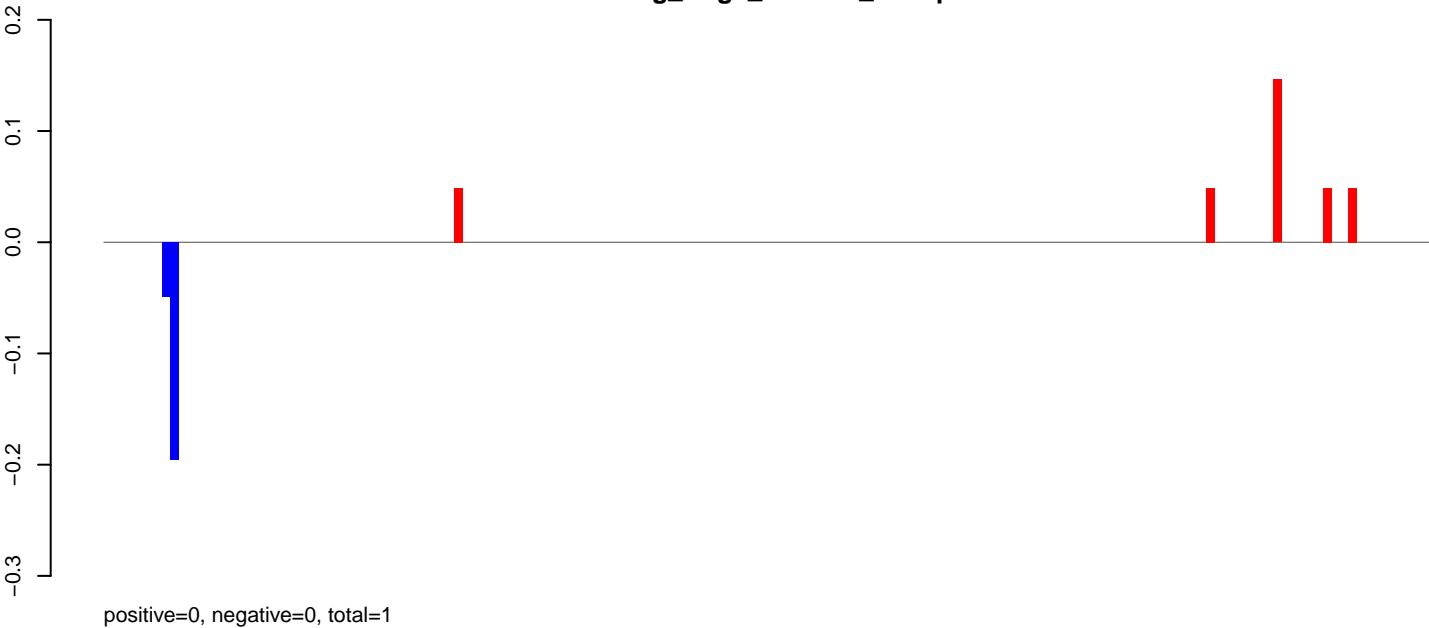
AeAeg_Aag2_cells.rep



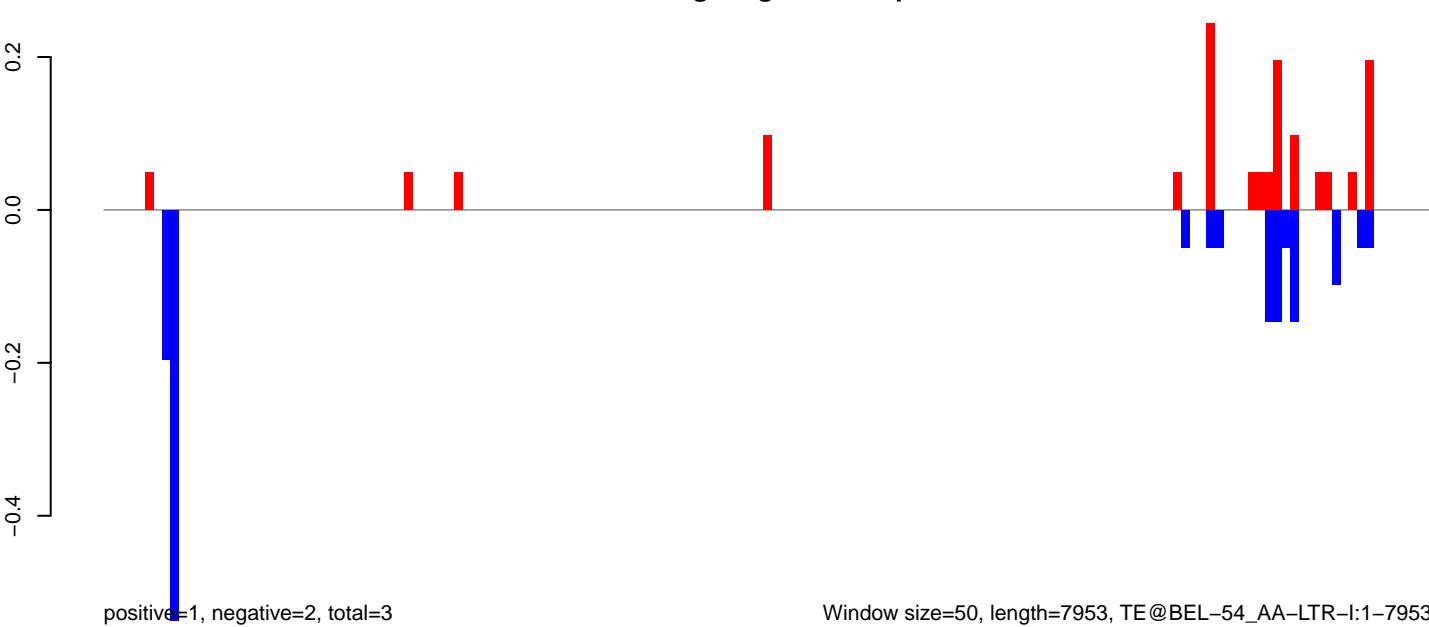
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

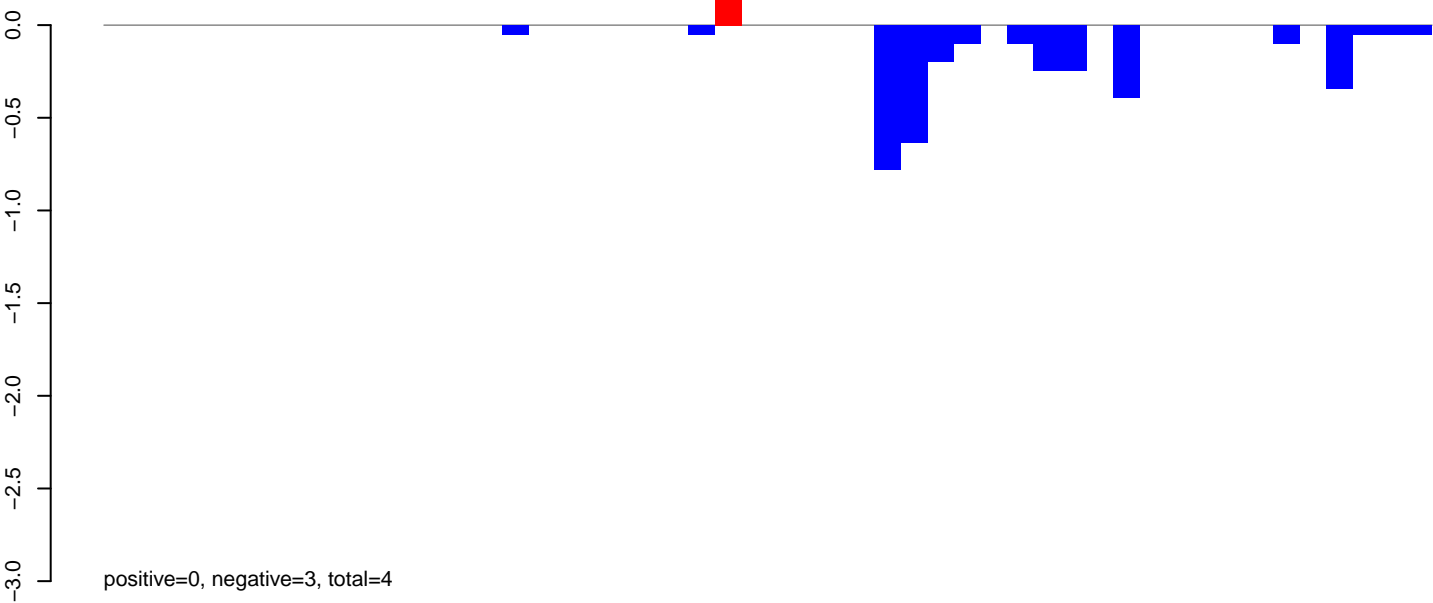


AeAeg_Aag2_cells.rep

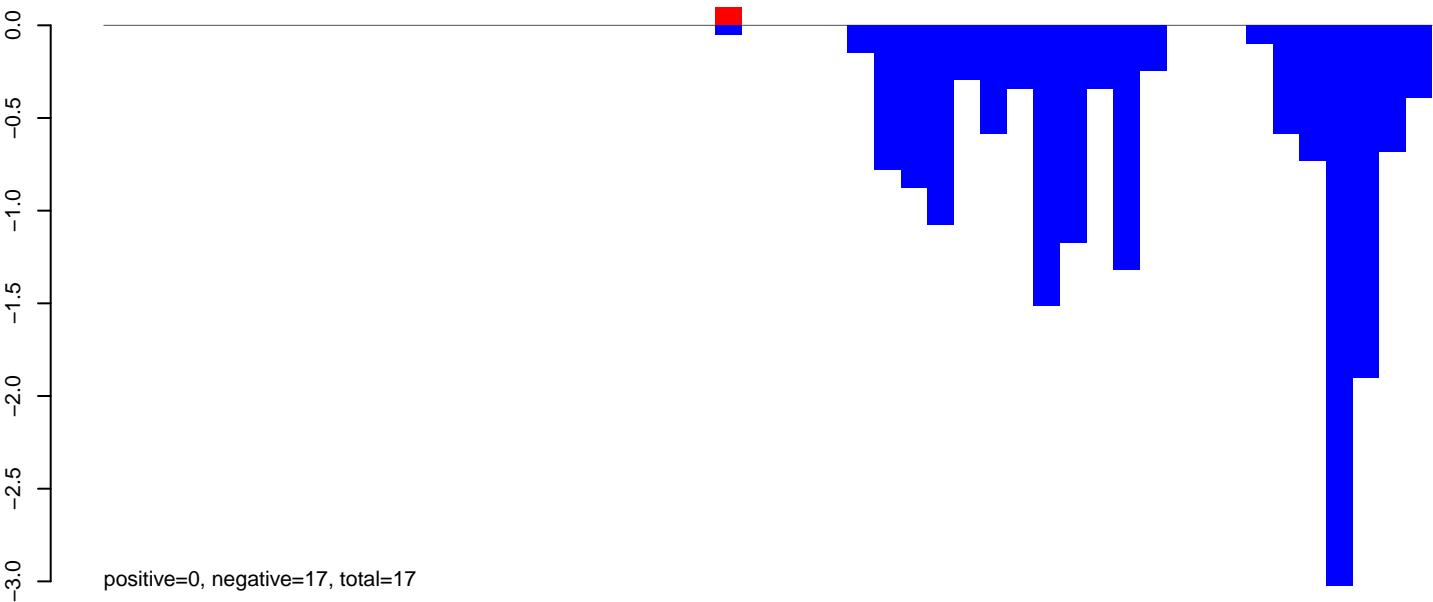


Window size=50, length=7953, TE@BEL-54_AA-LTR-I:1-7953

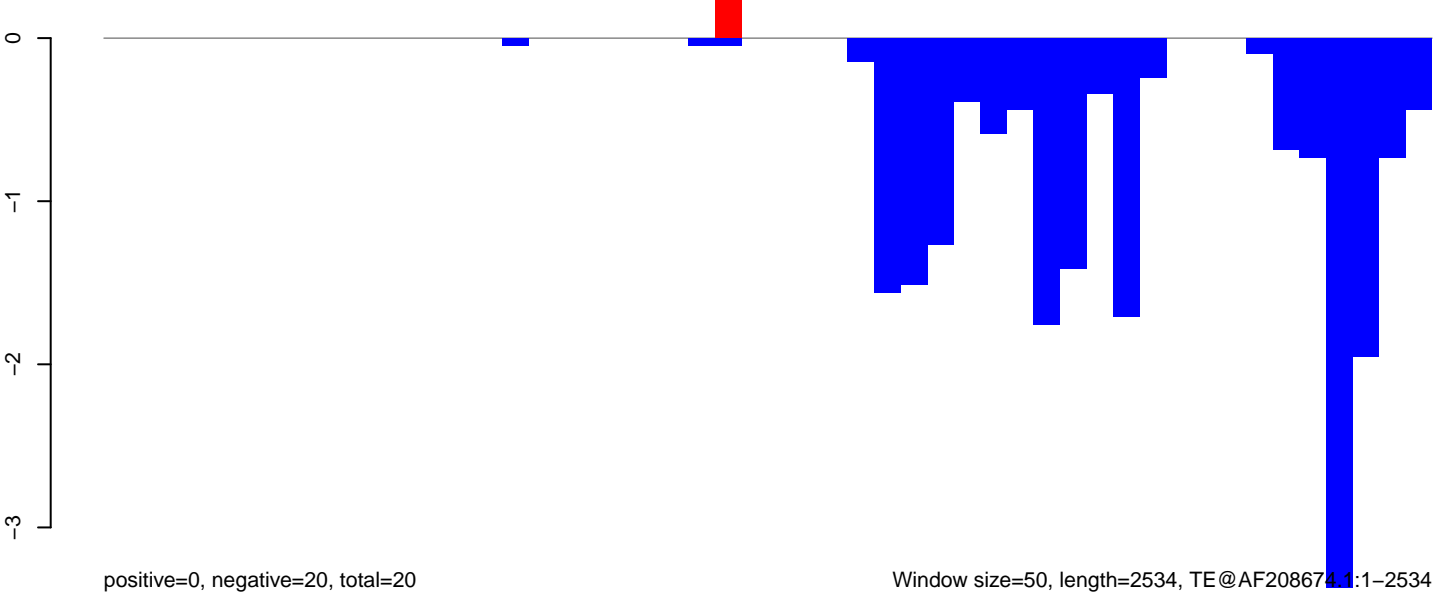
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



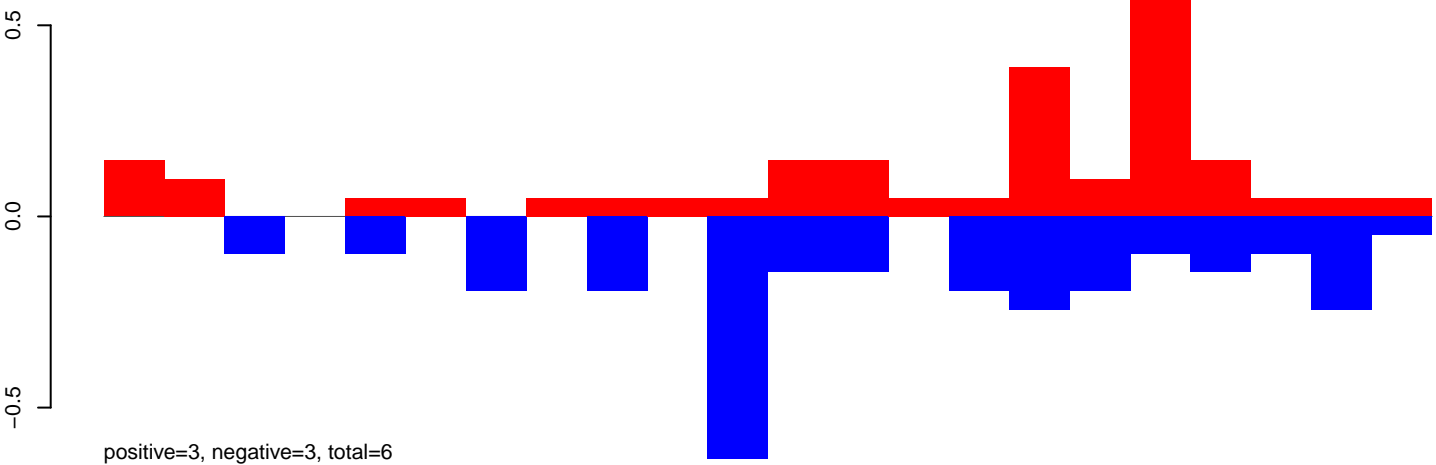
AeAeg_Aag2_cells.rep



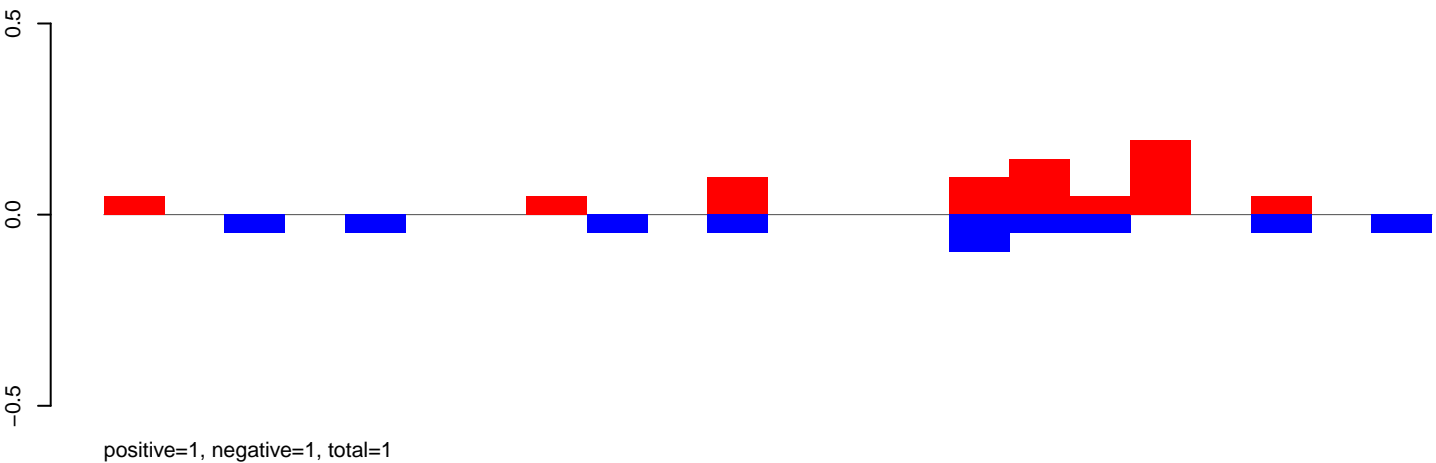
Window size=50, length=2534, TE@AF208674.1:1-2534

0 500 1000 1500 2000 2500

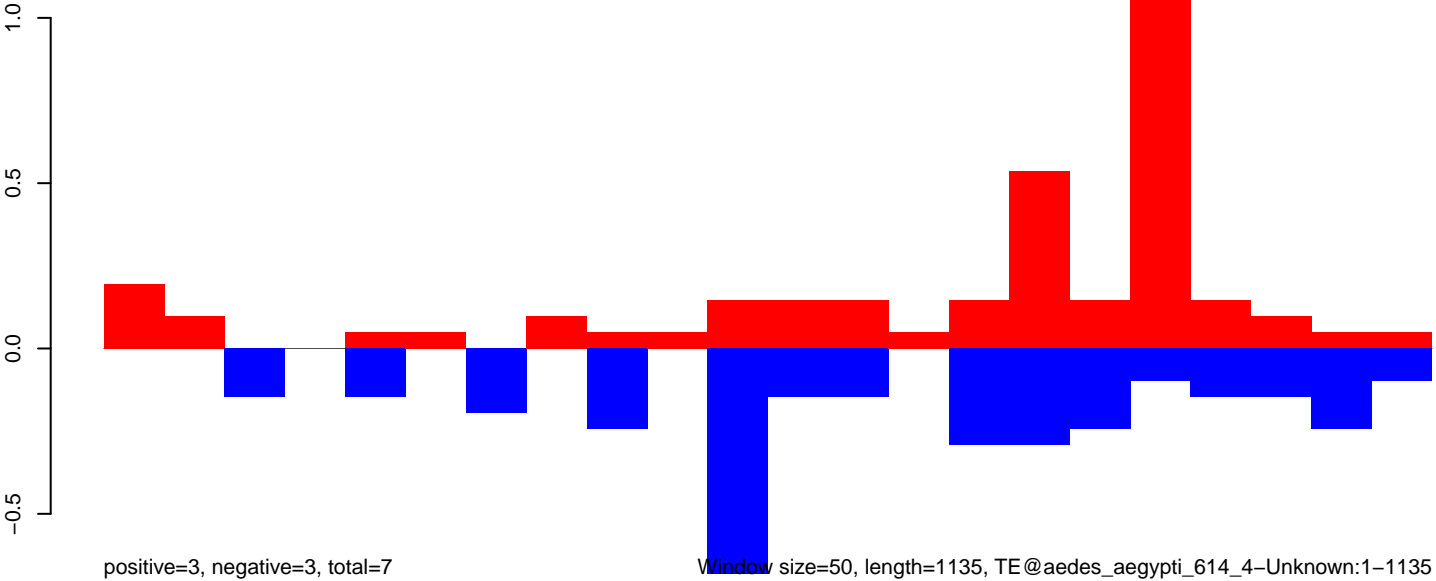
AeAeg_Aag2_cells.18_23.rep



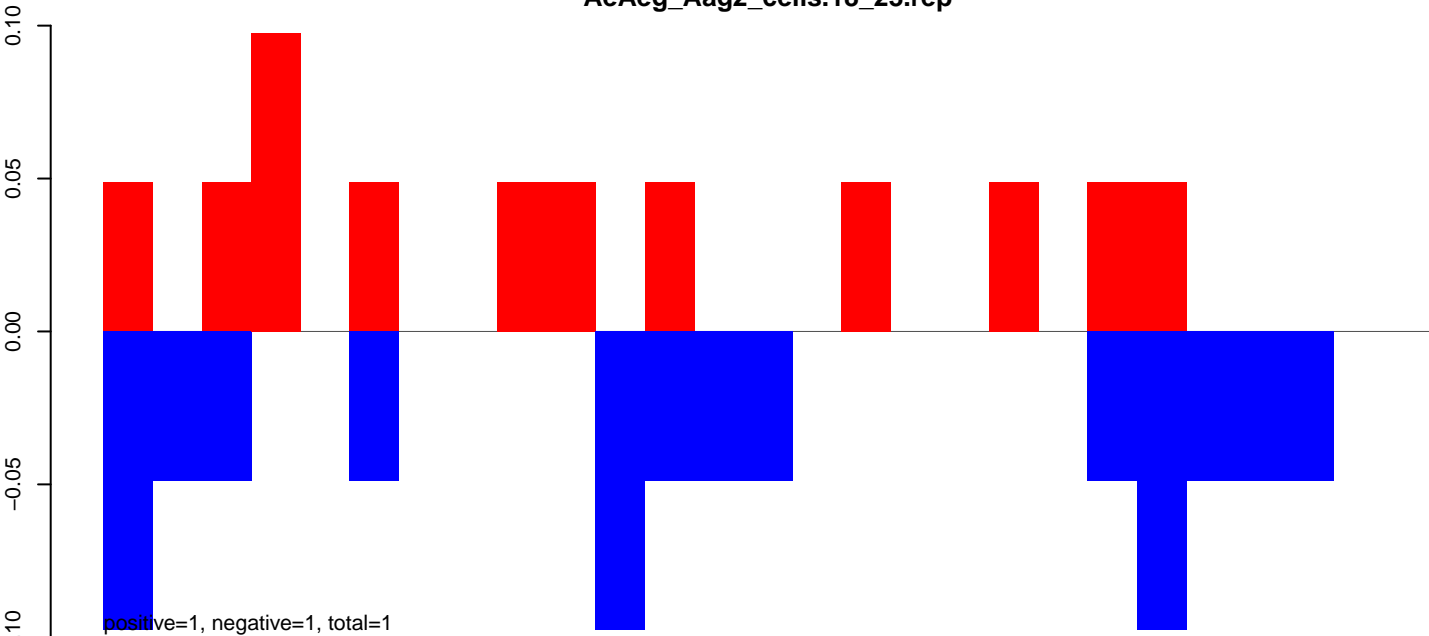
AeAeg_Aag2_cells.24_35.rep



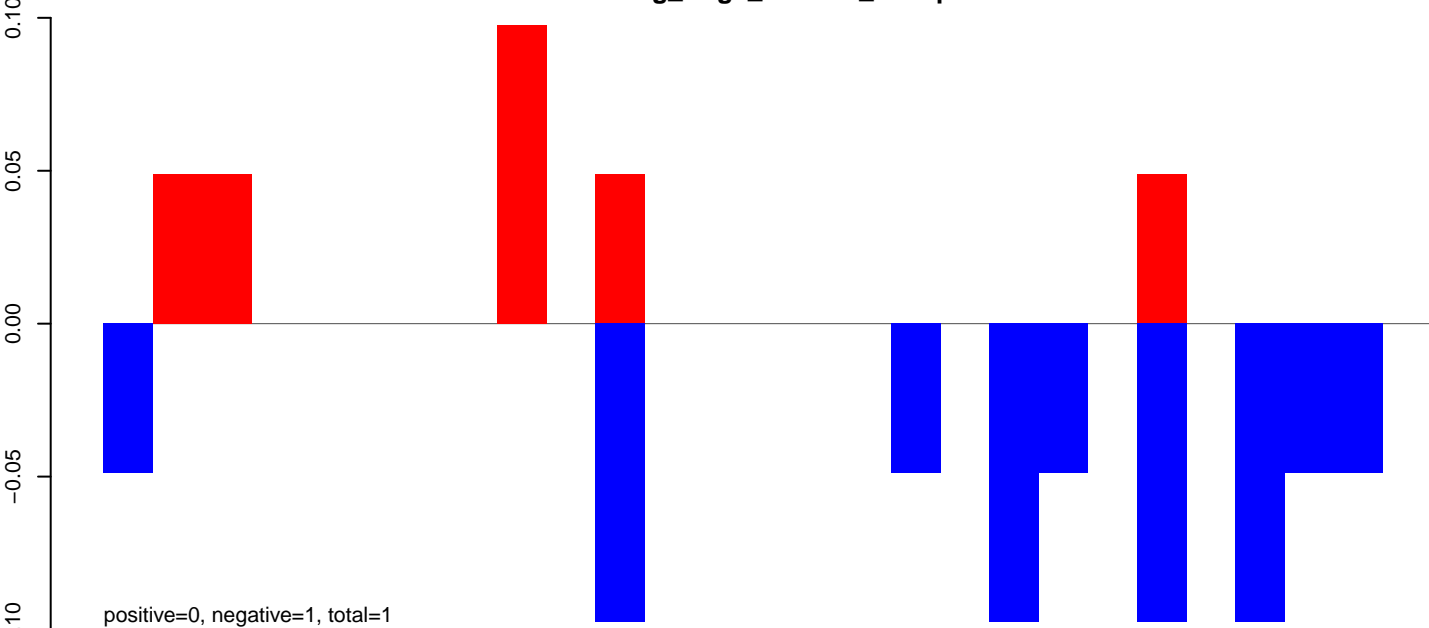
AeAeg_Aag2_cells.rep



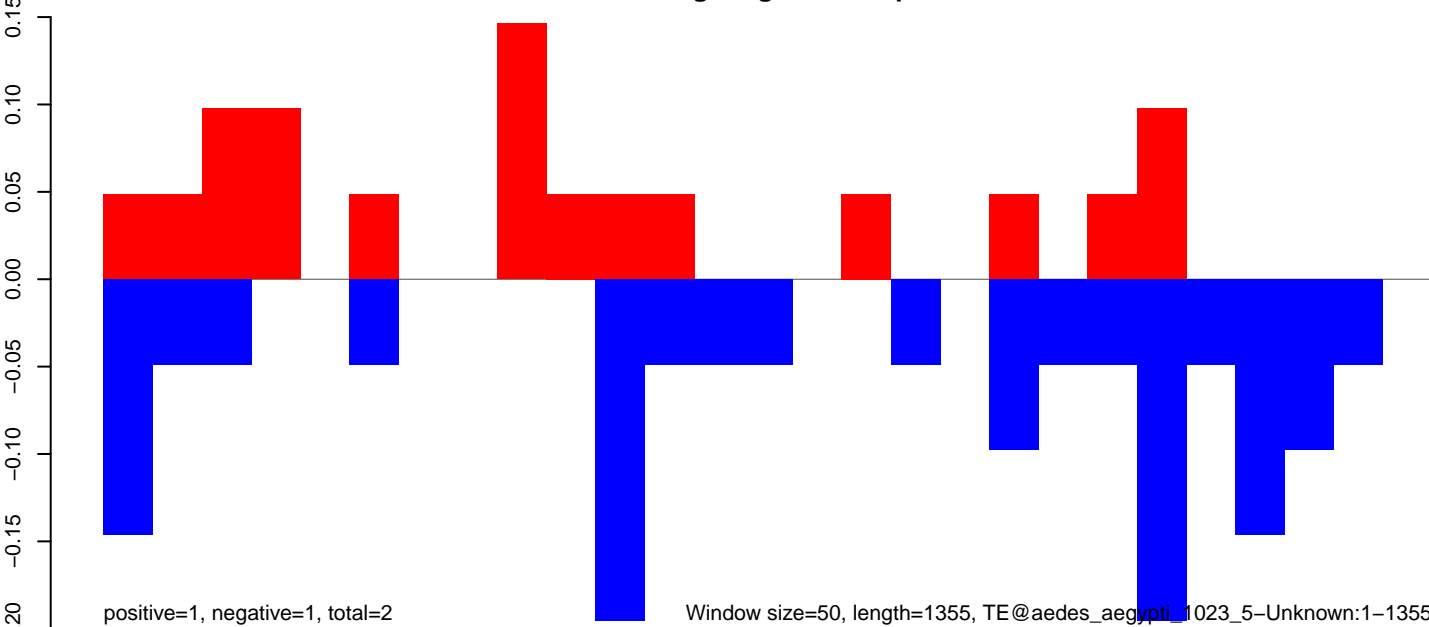
AeAeg_Aag2_cells.18_23.rep



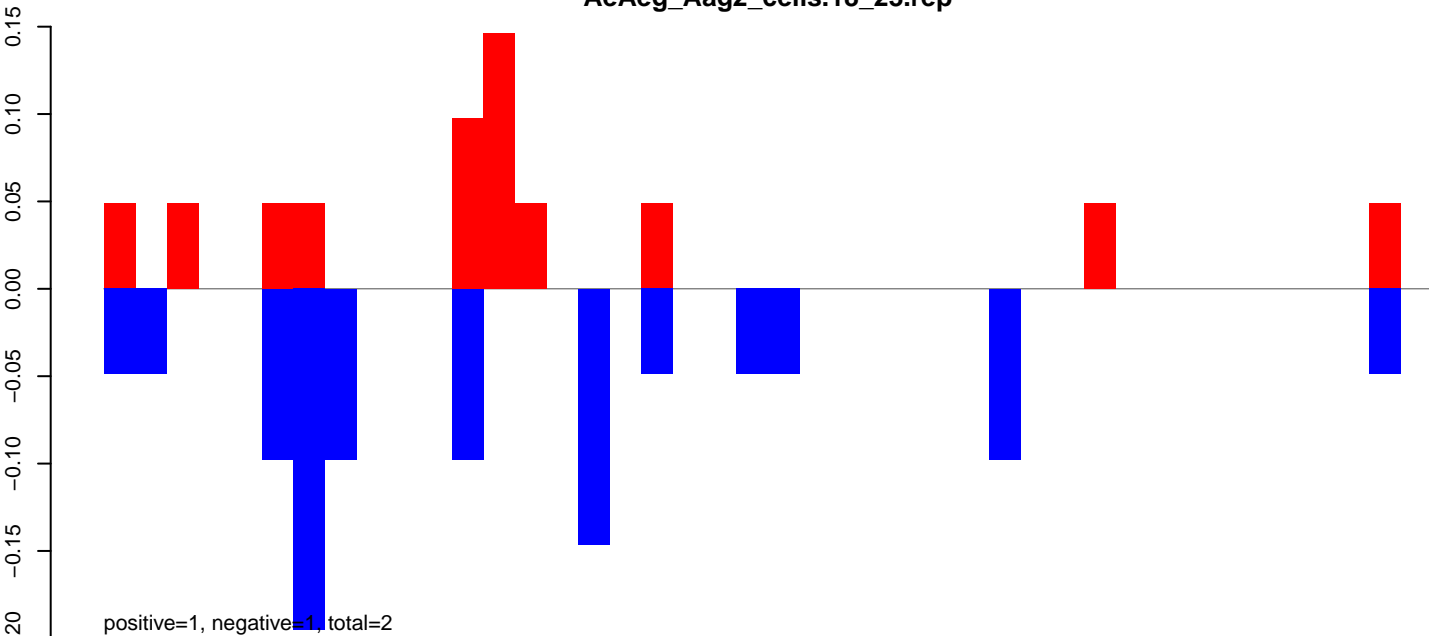
AeAeg_Aag2_cells.24_35.rep



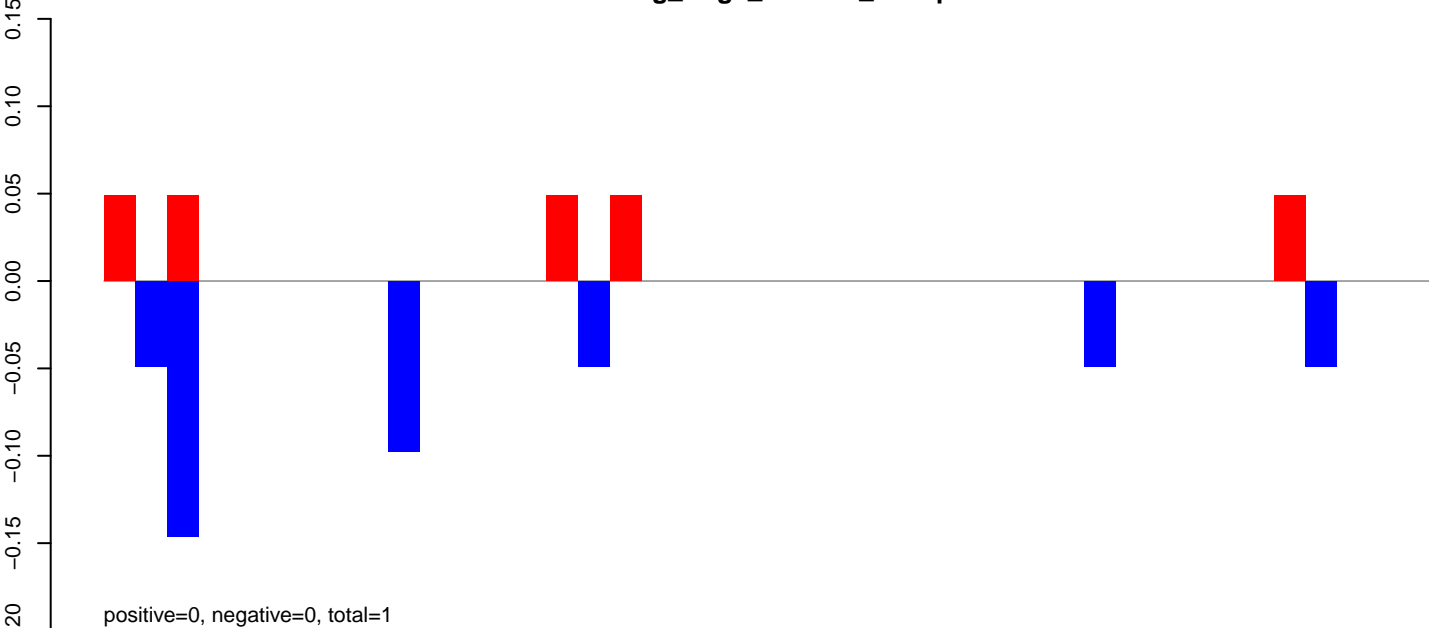
AeAeg_Aag2_cells.rep



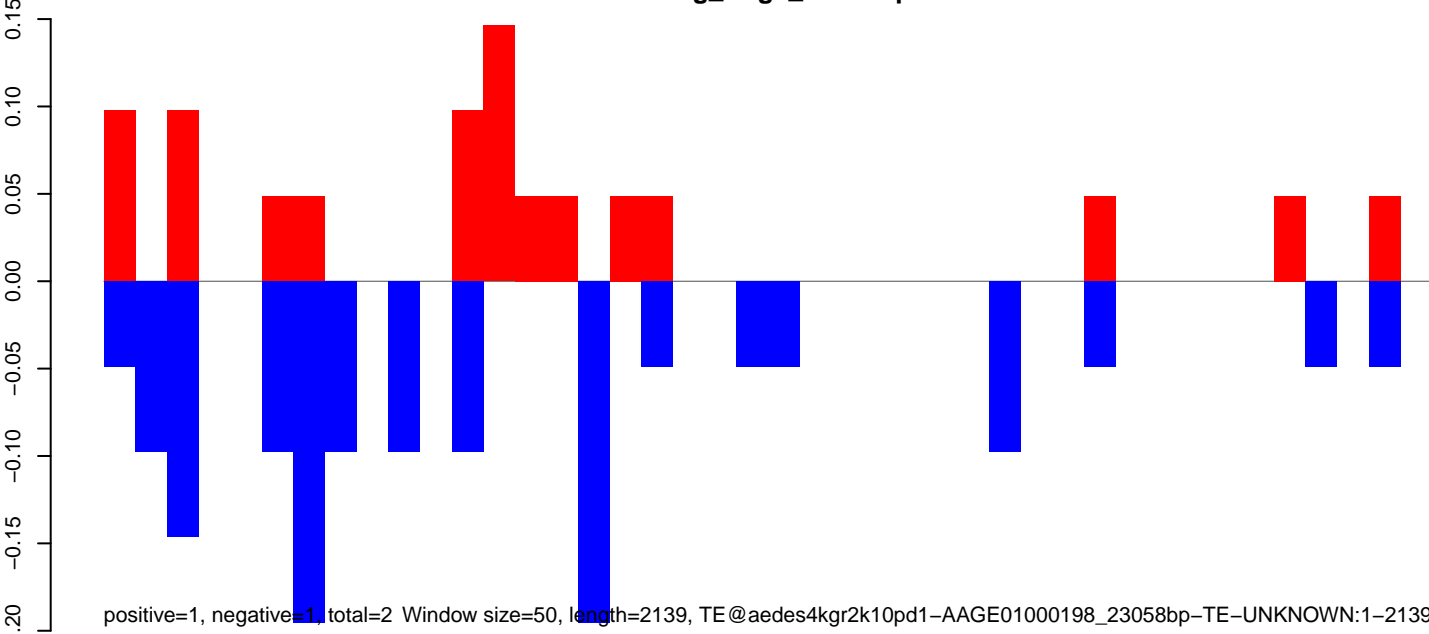
AeAeg_Aag2_cells.18_23.rep



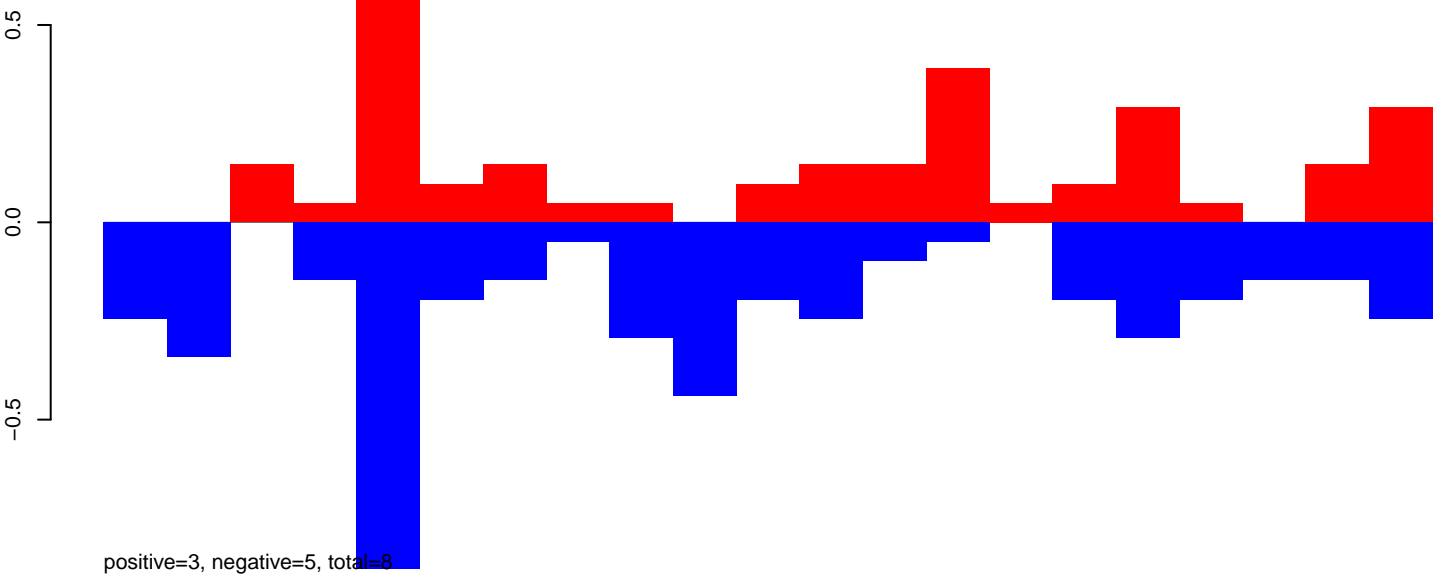
AeAeg_Aag2_cells.24_35.rep



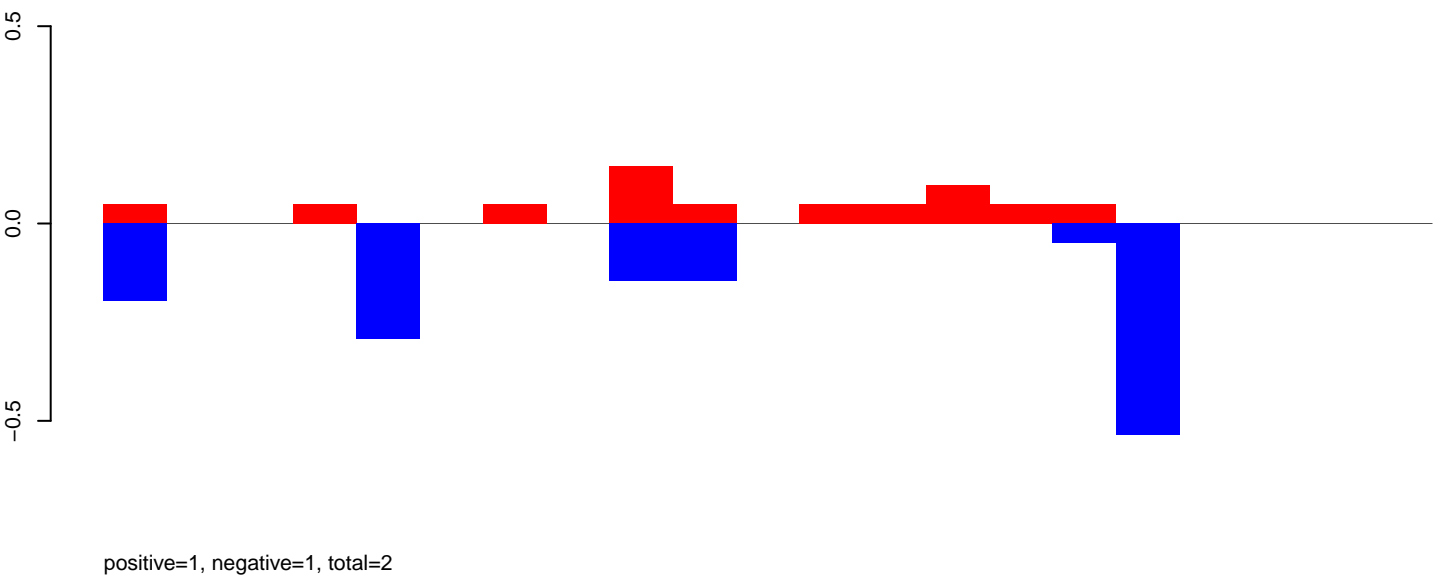
AeAeg_Aag2_cells.rep



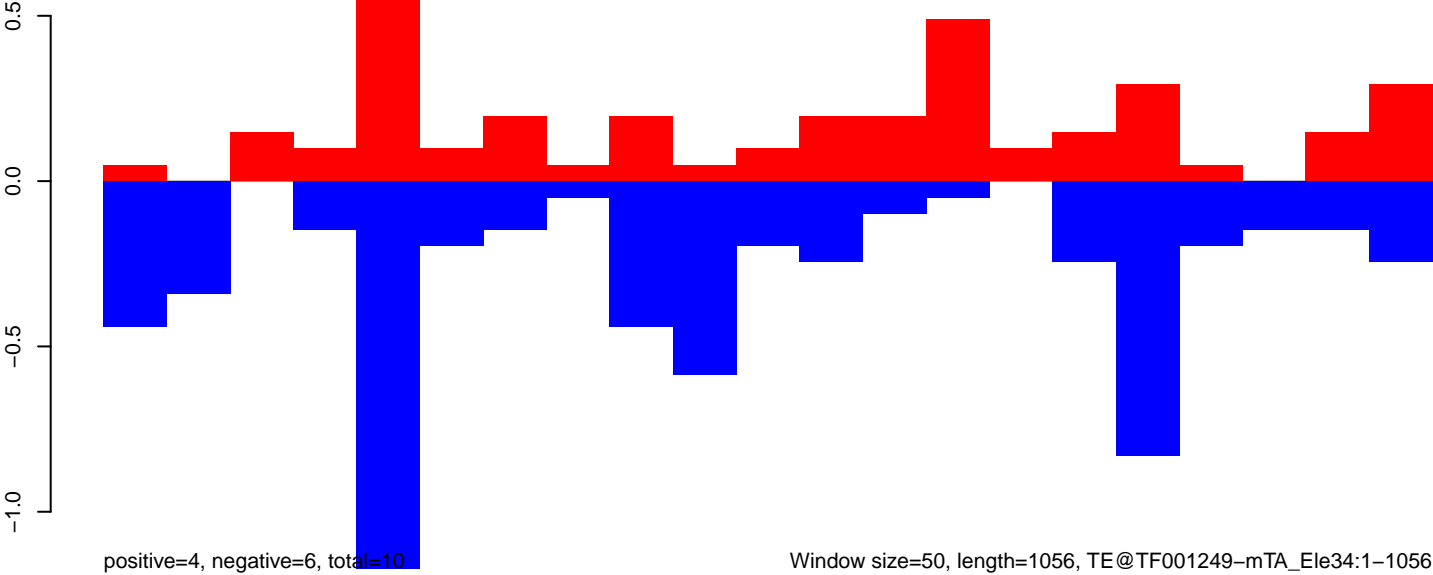
AeAeg_Aag2_cells.18_23.rep

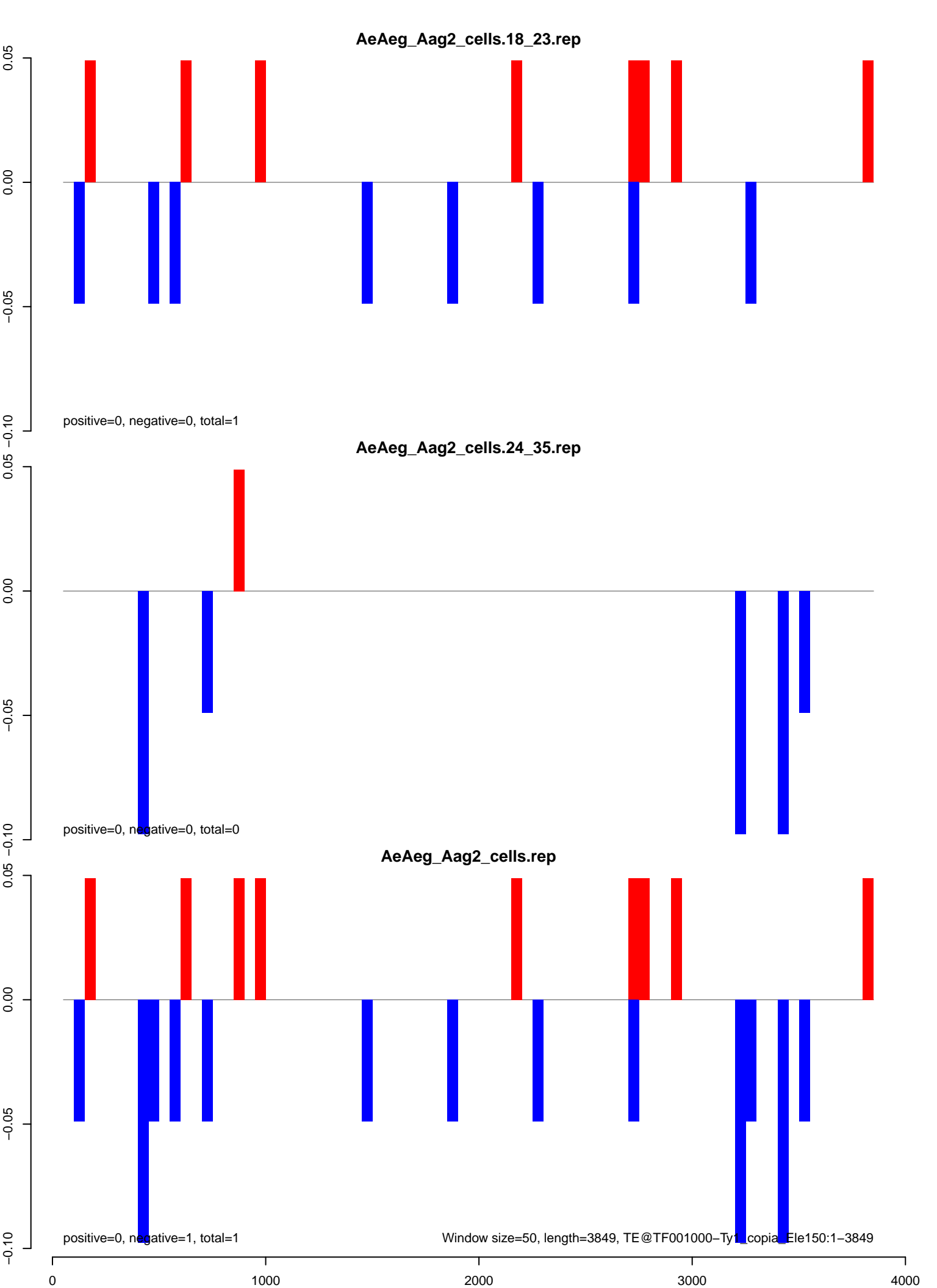


AeAeg_Aag2_cells.24_35.rep

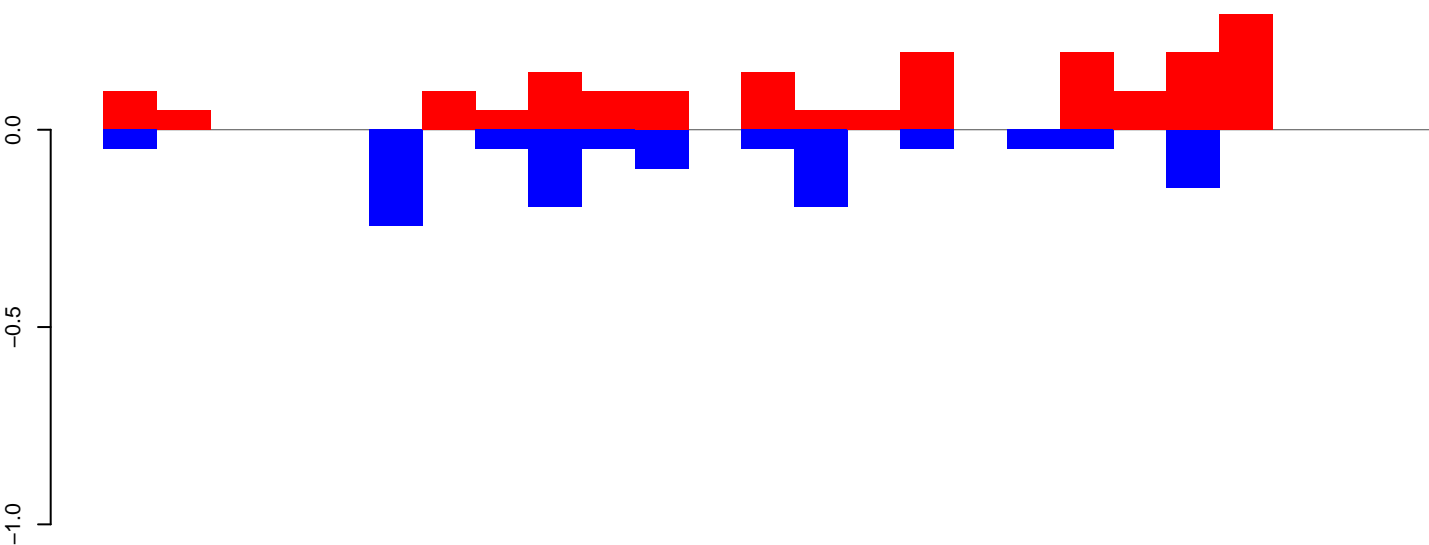


AeAeg_Aag2_cells.rep



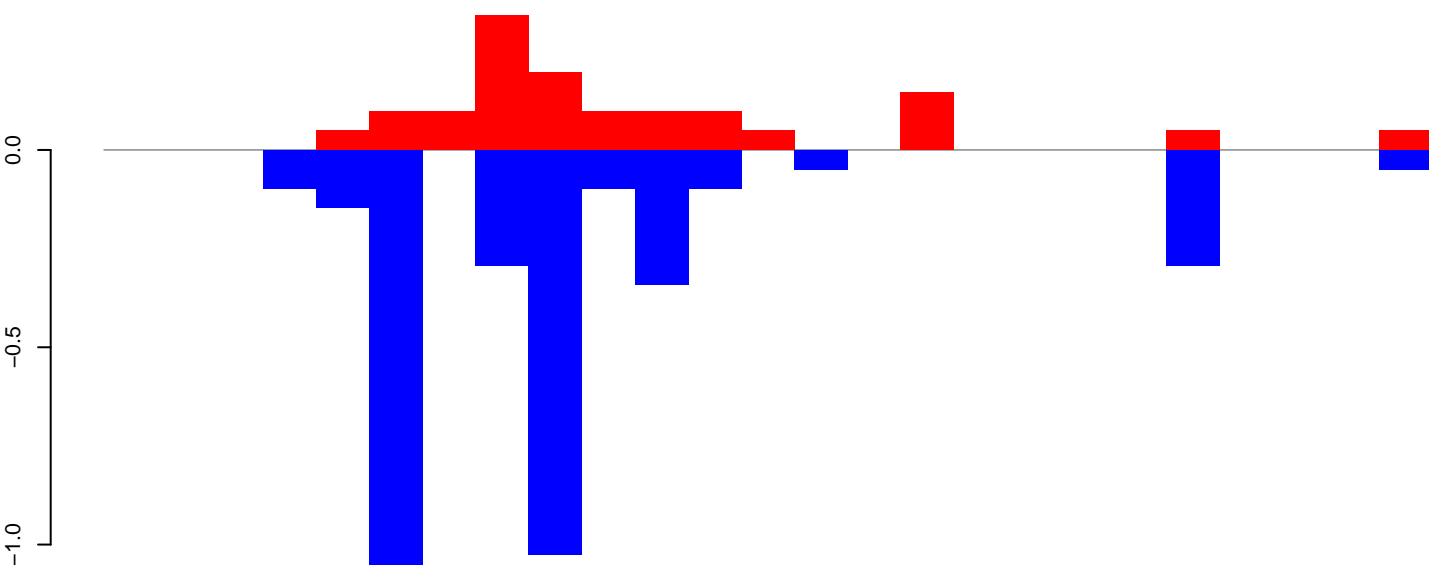


AeAeg_Aag2_cells.18_23.rep



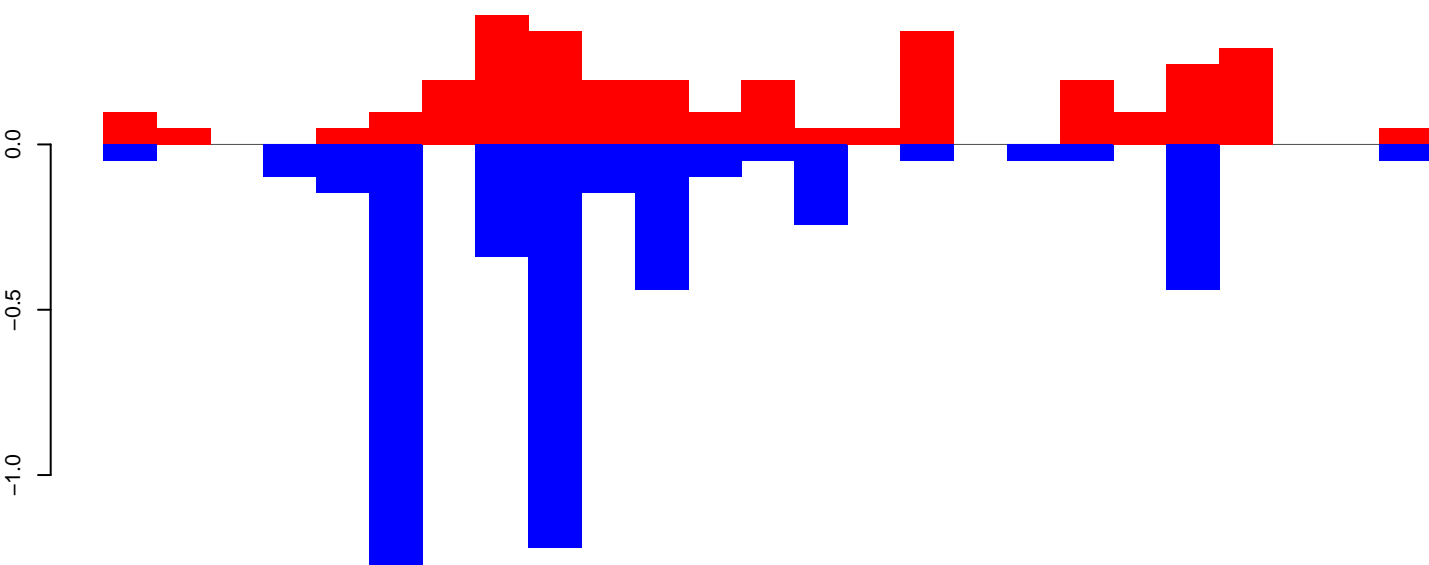
positive=2, negative=1, total=3

AeAeg_Aag2_cells.24_35.rep



positive=1, negative=4, total=5

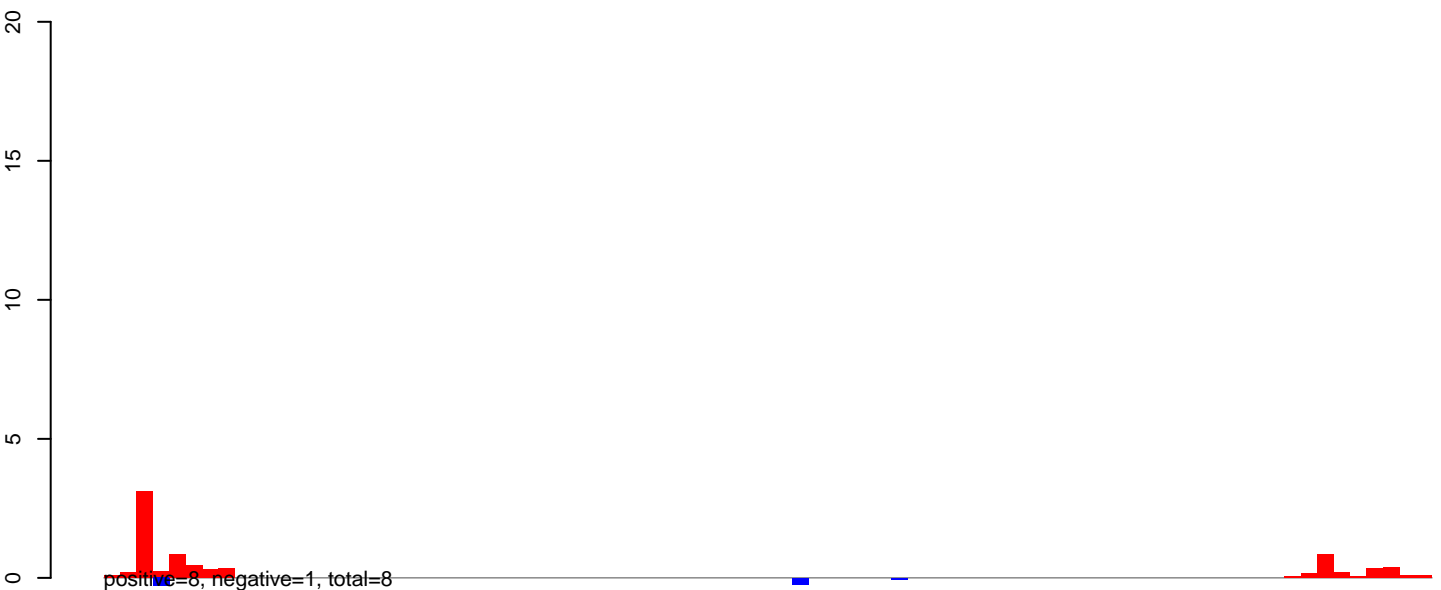
AeAeg_Aag2_cells.rep



positive=3, negative=5, total=8

Window size=50, length=1298, TE@TF000898-ITmD37E_Ele7:1-1298

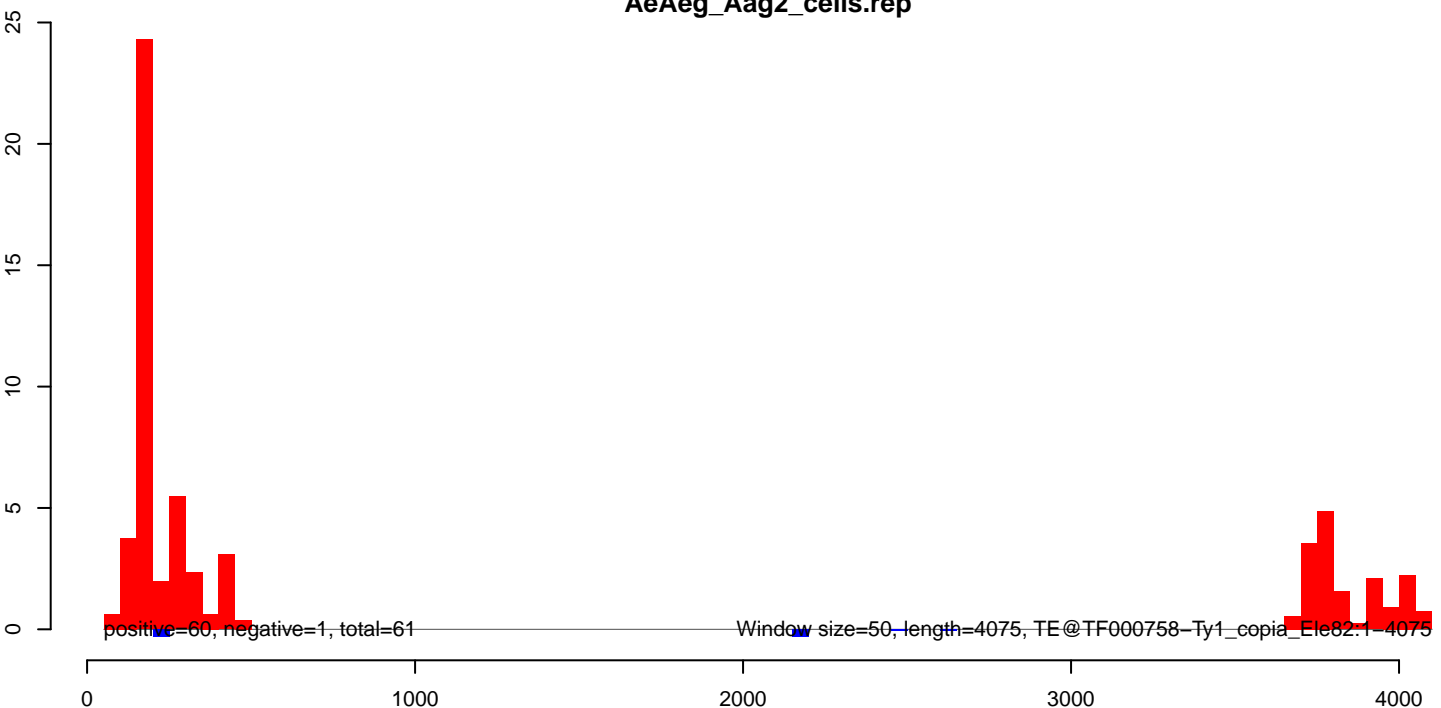
AeAeg_Aag2_cells.18_23.rep



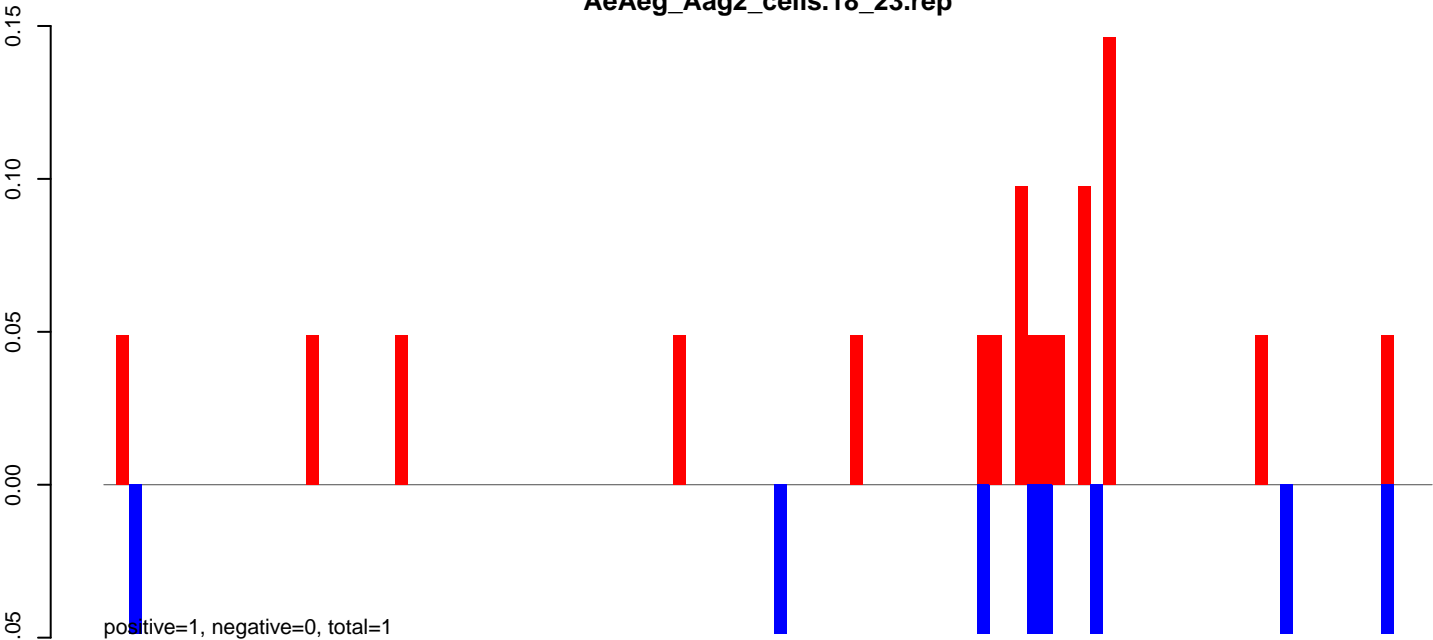
AeAeg_Aag2_cells.24_35.rep



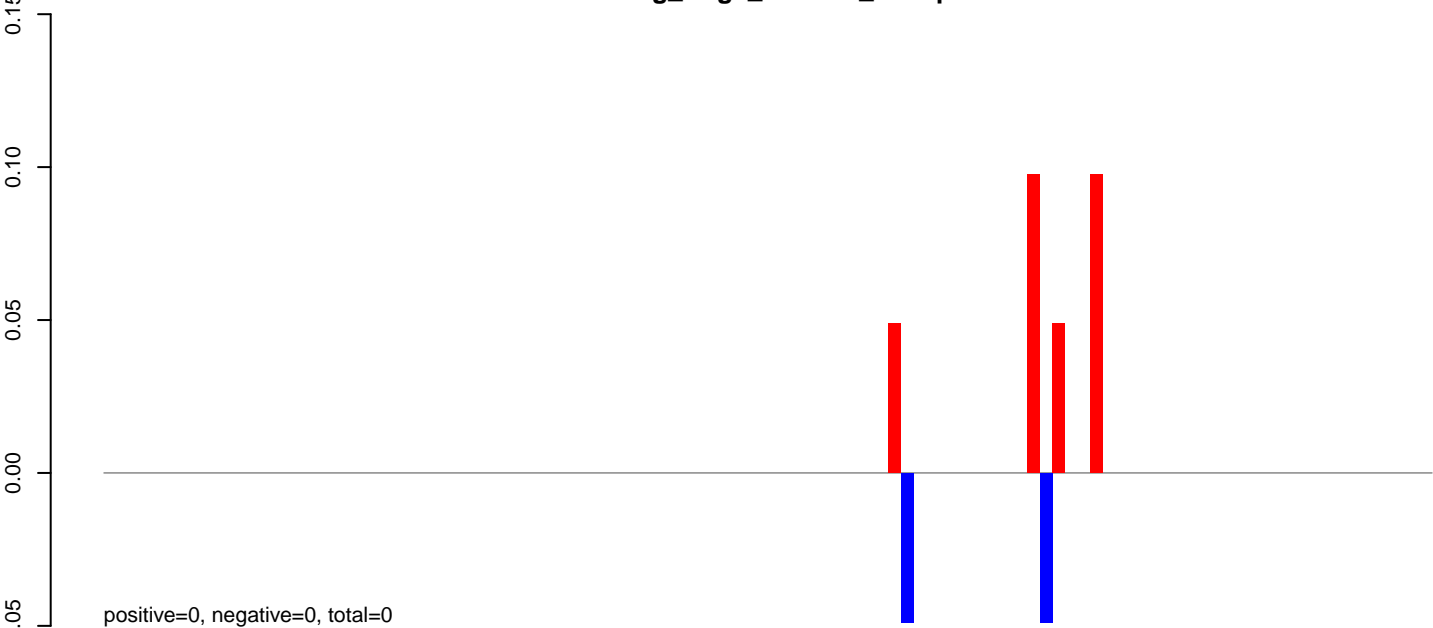
AeAeg_Aag2_cells.rep



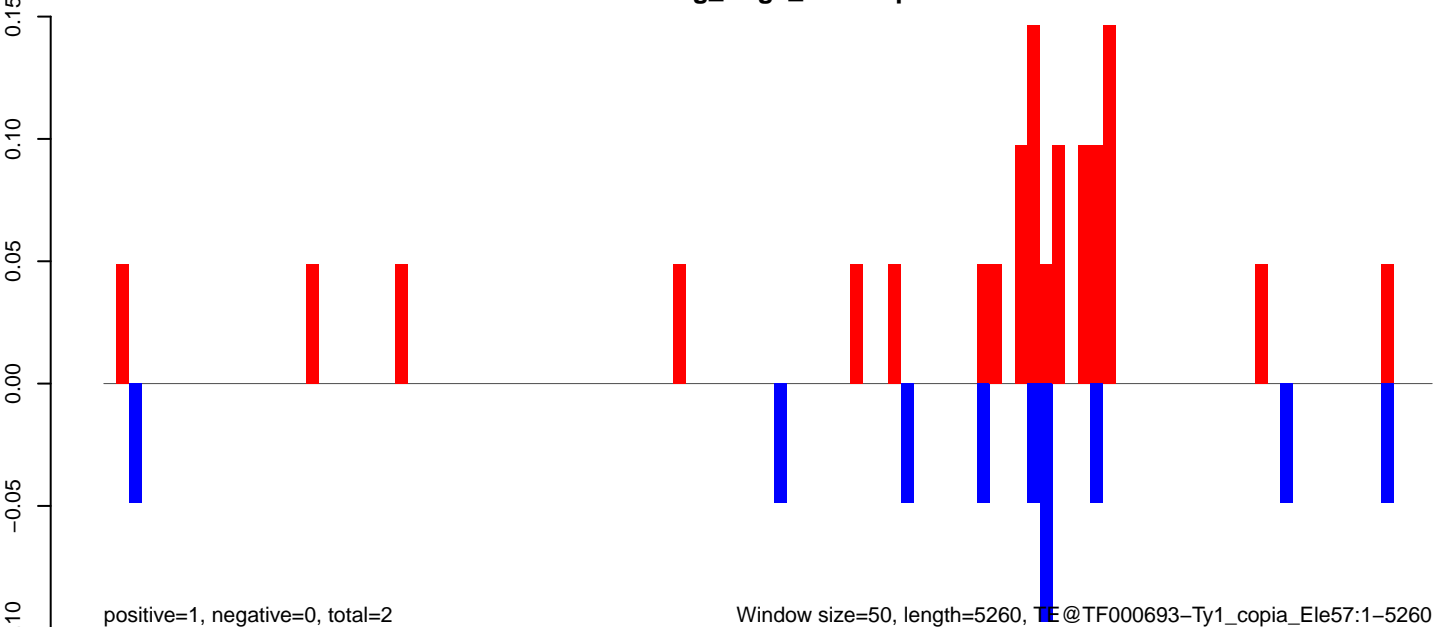
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



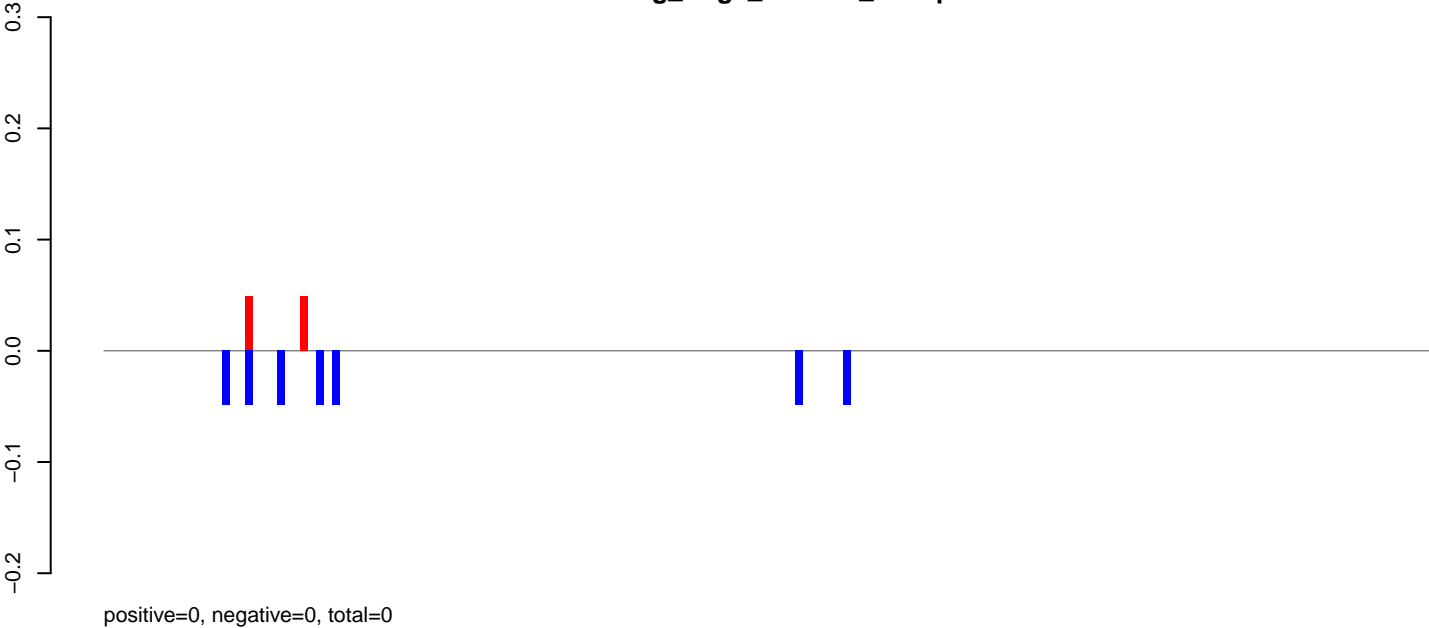
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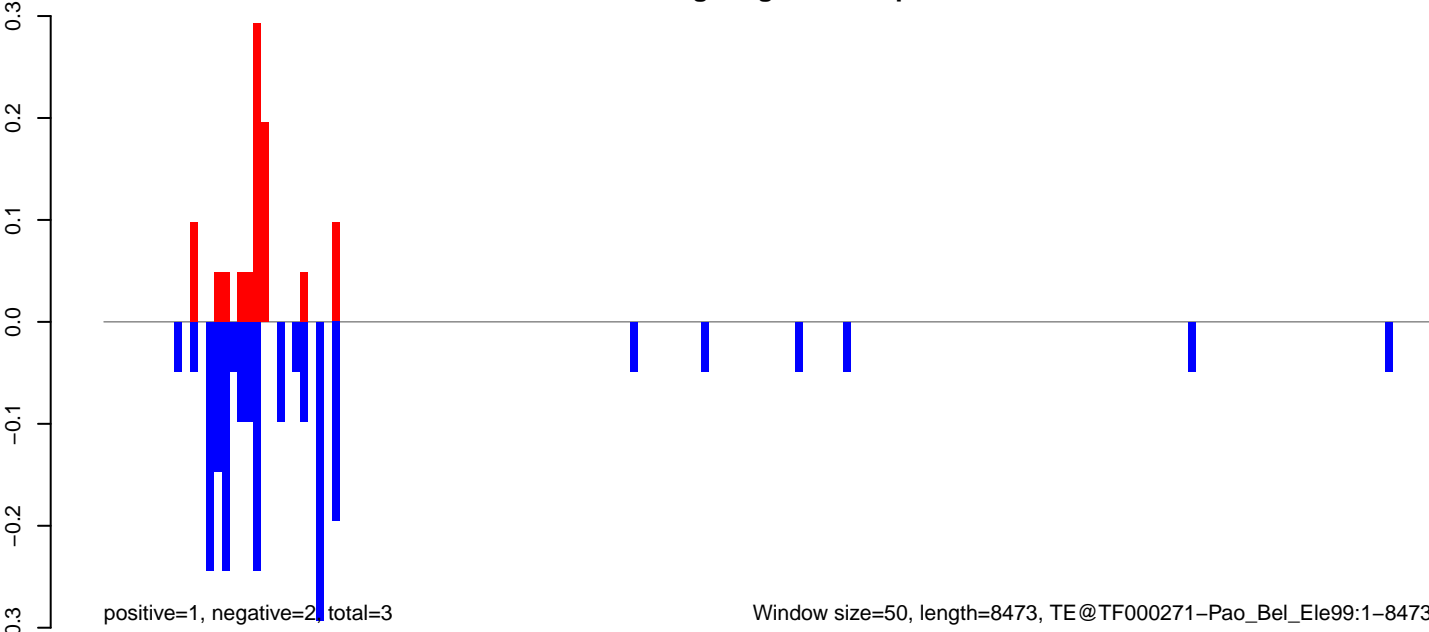
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



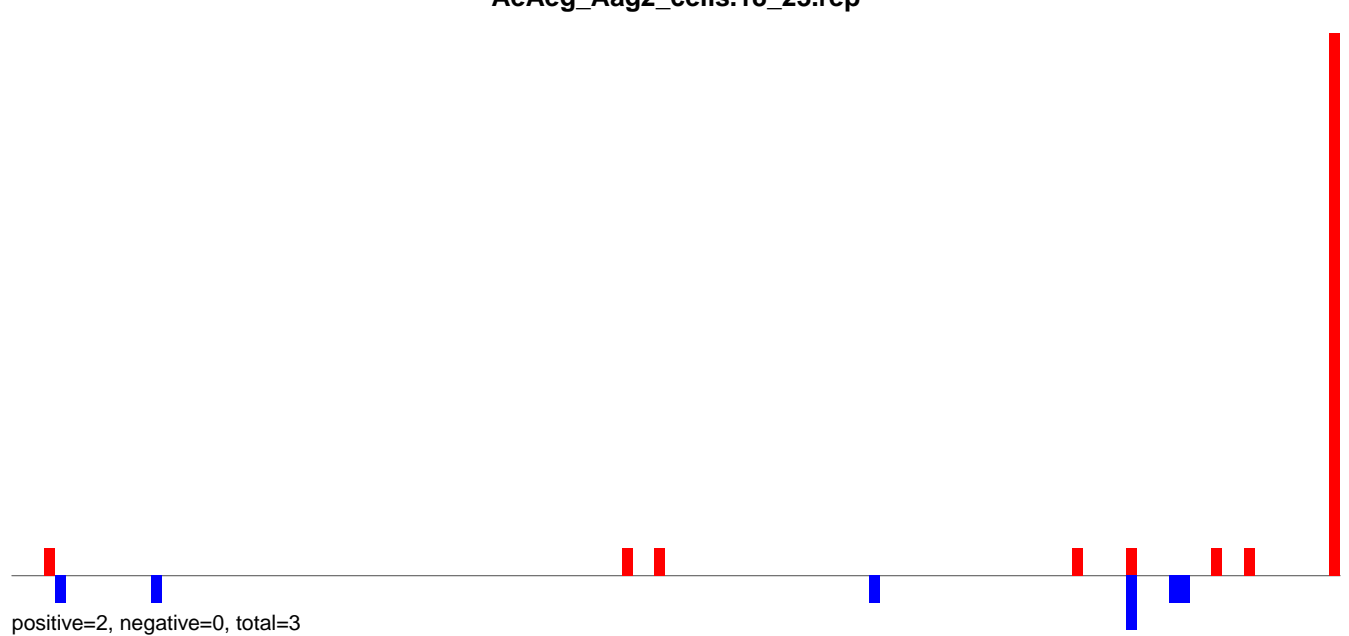
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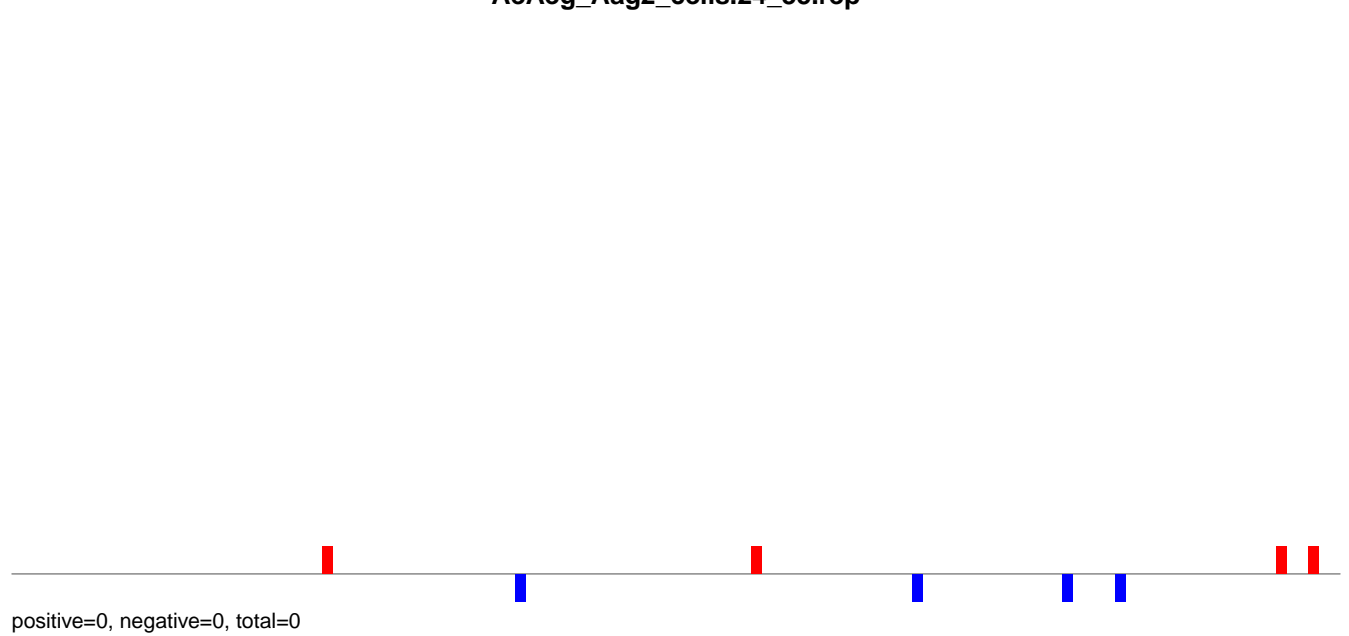
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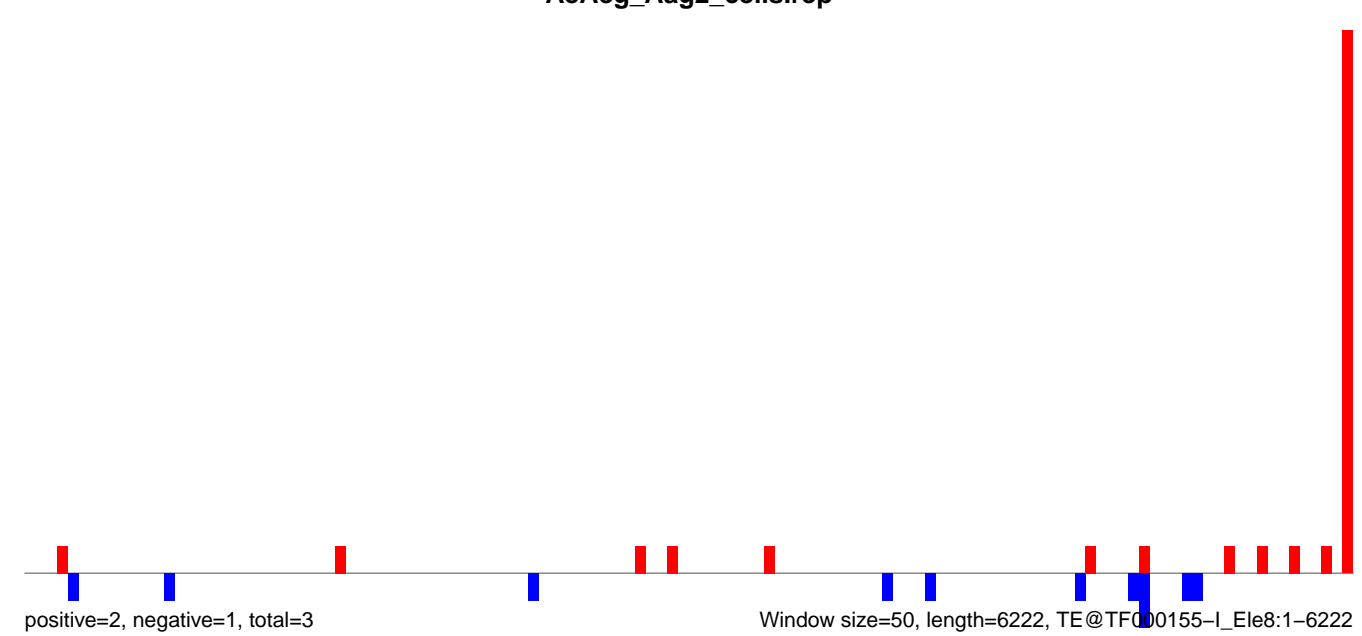
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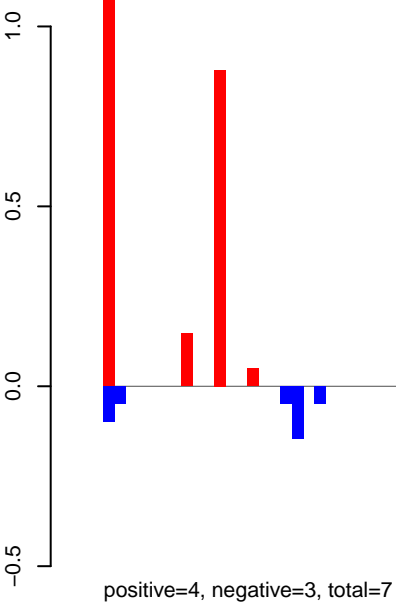
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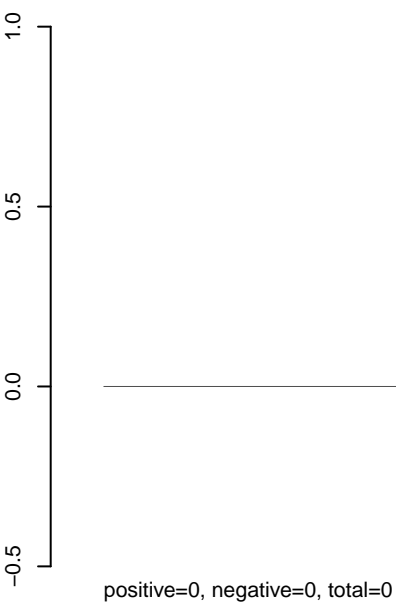
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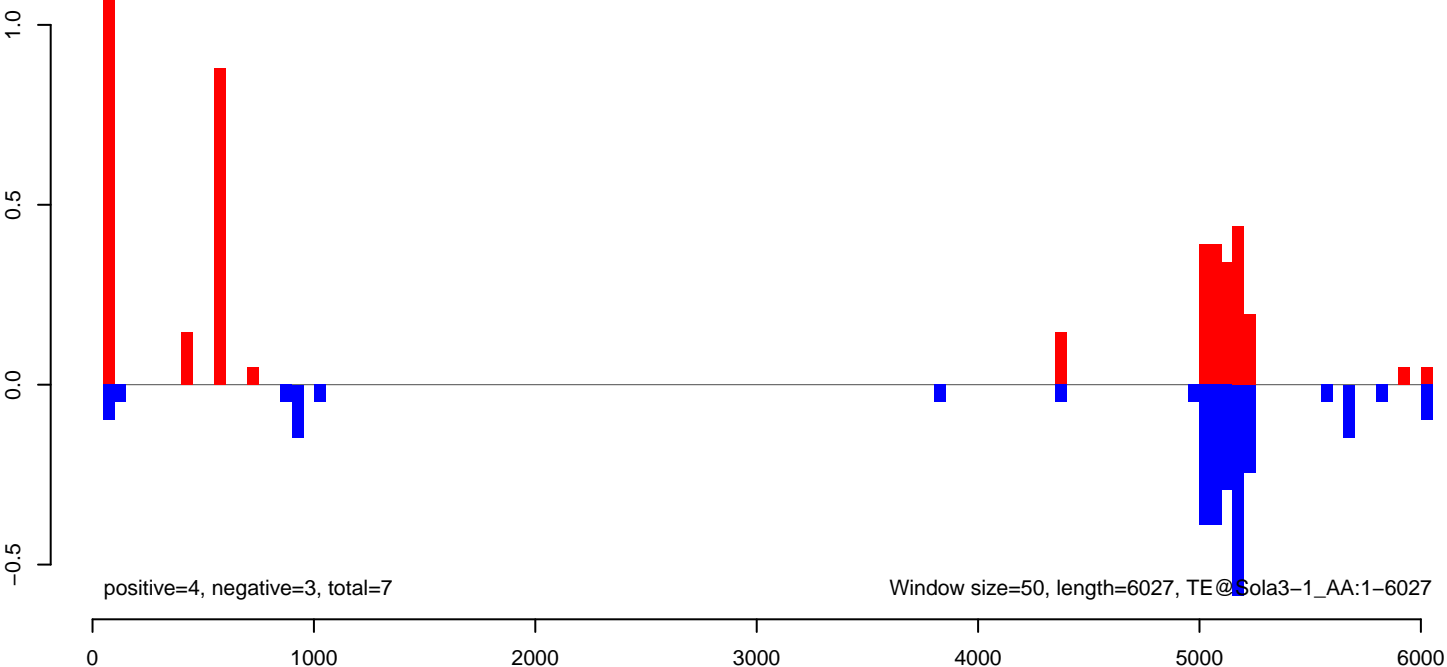
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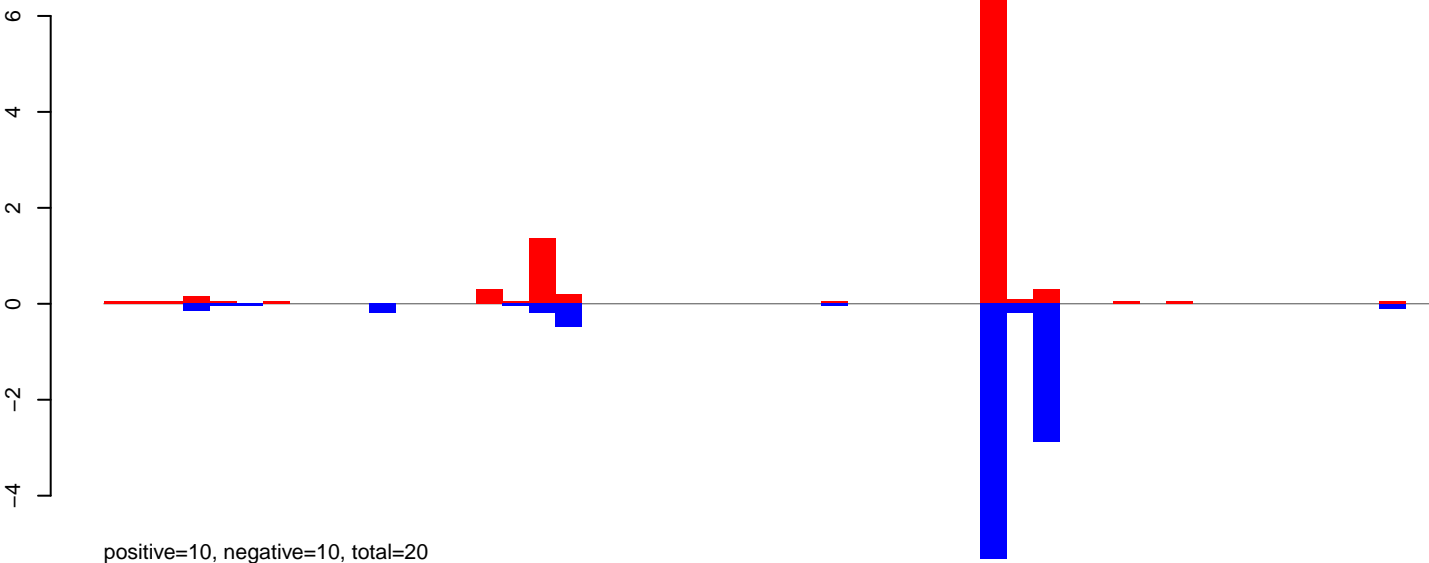
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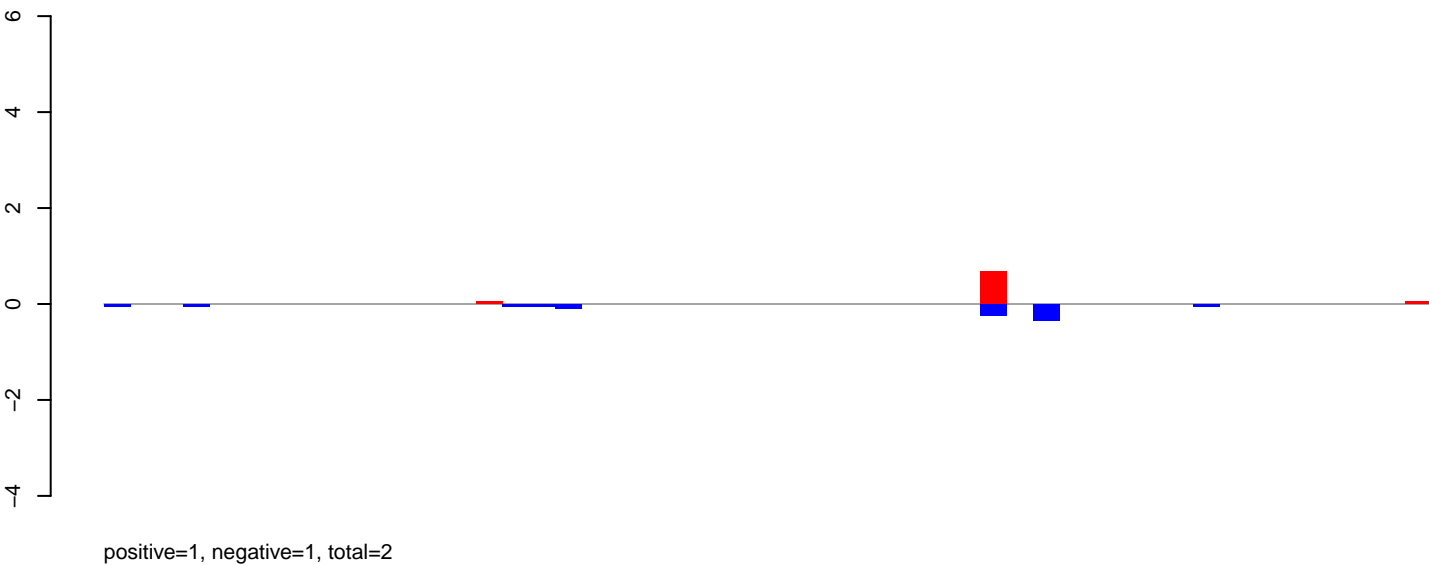
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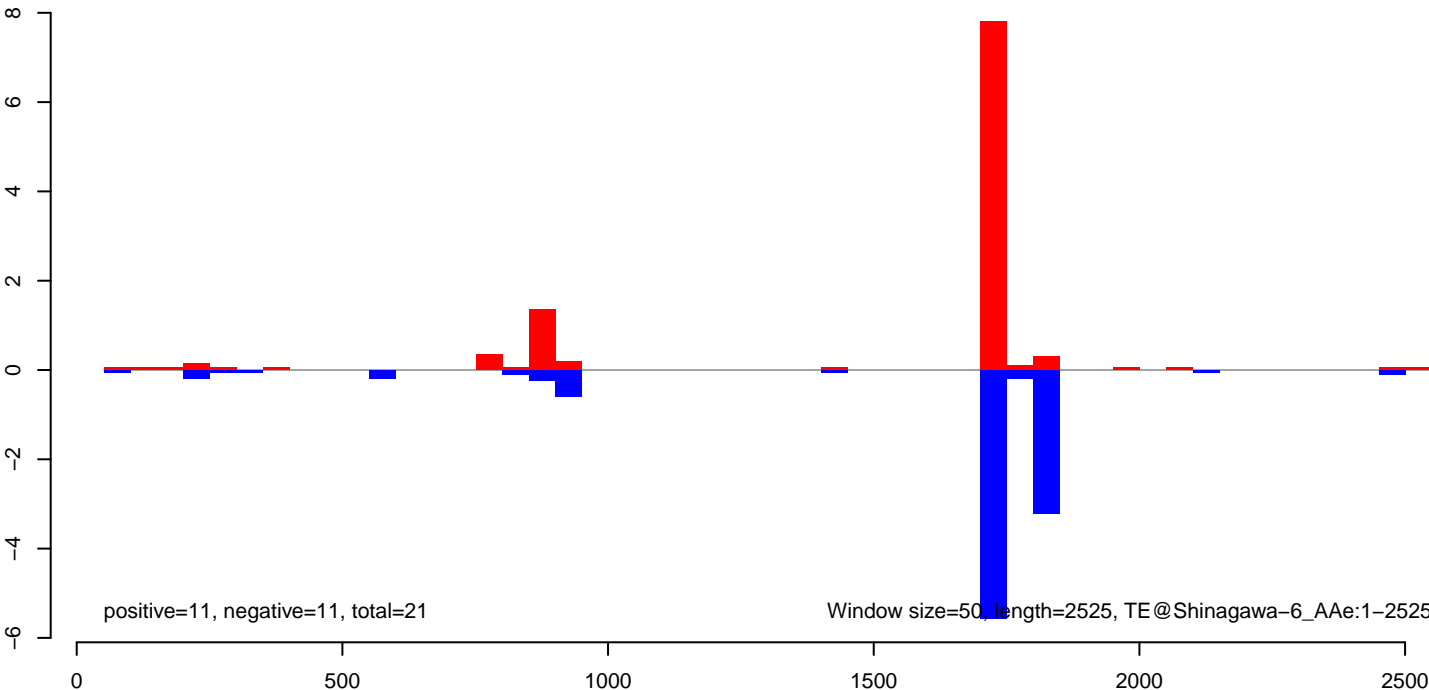
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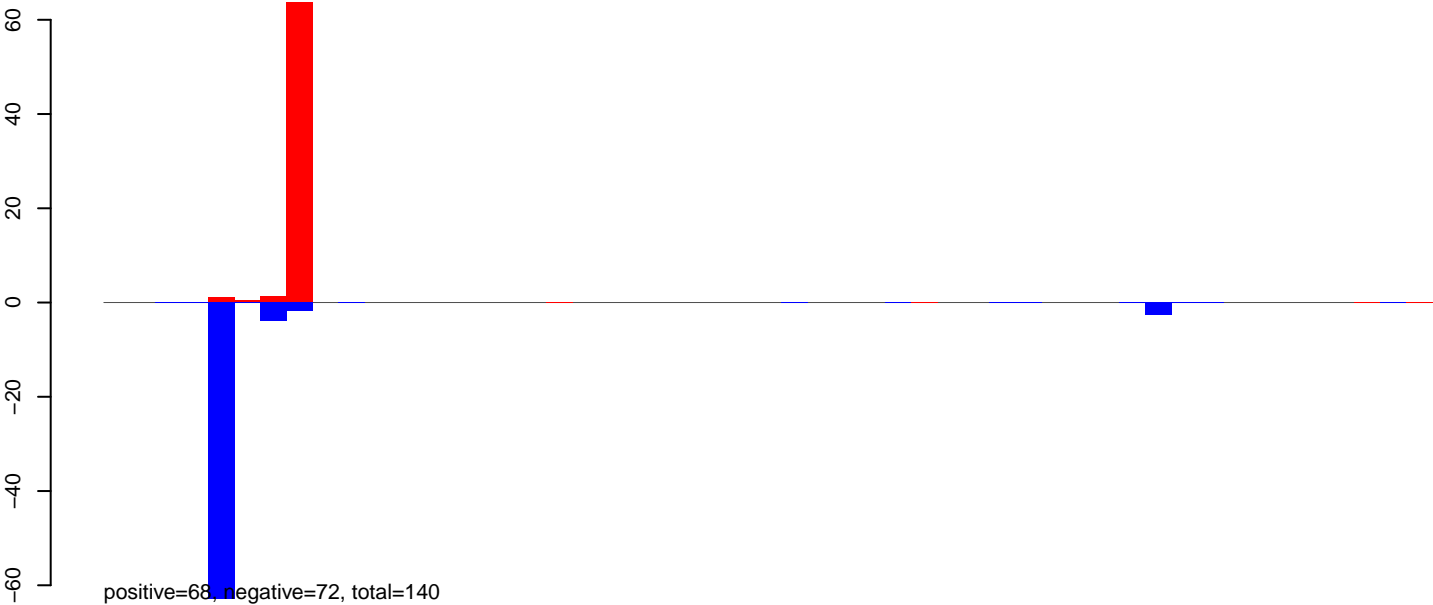
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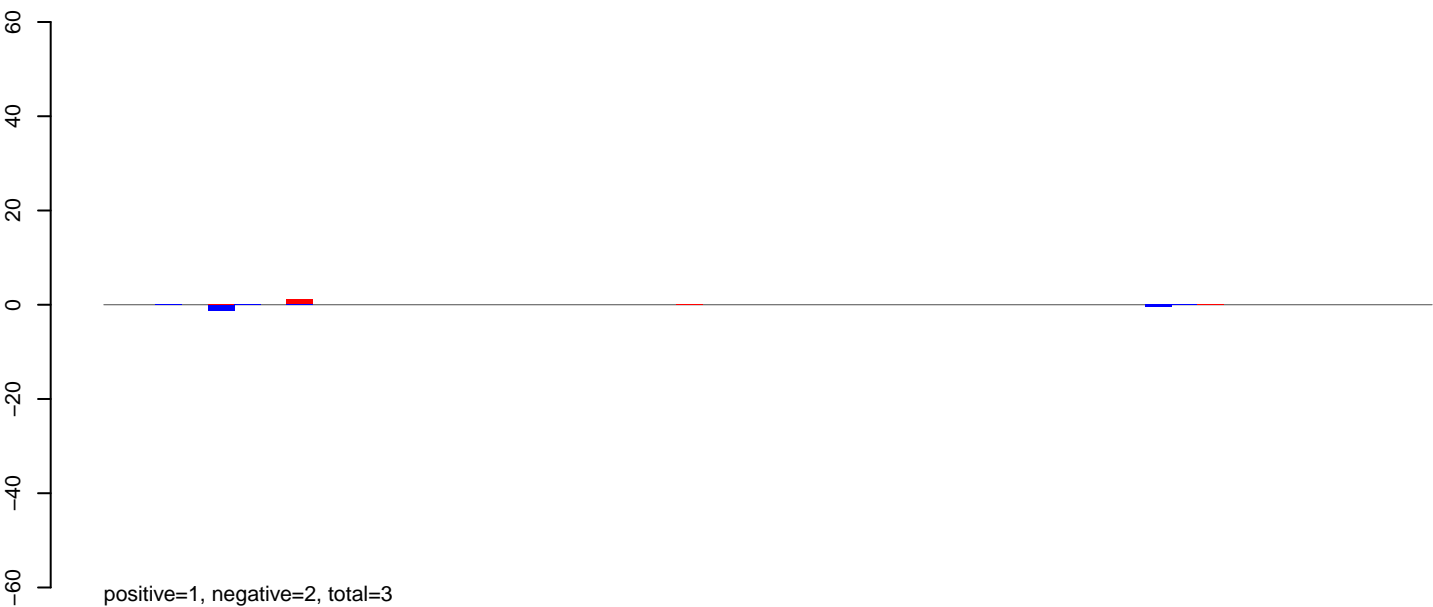
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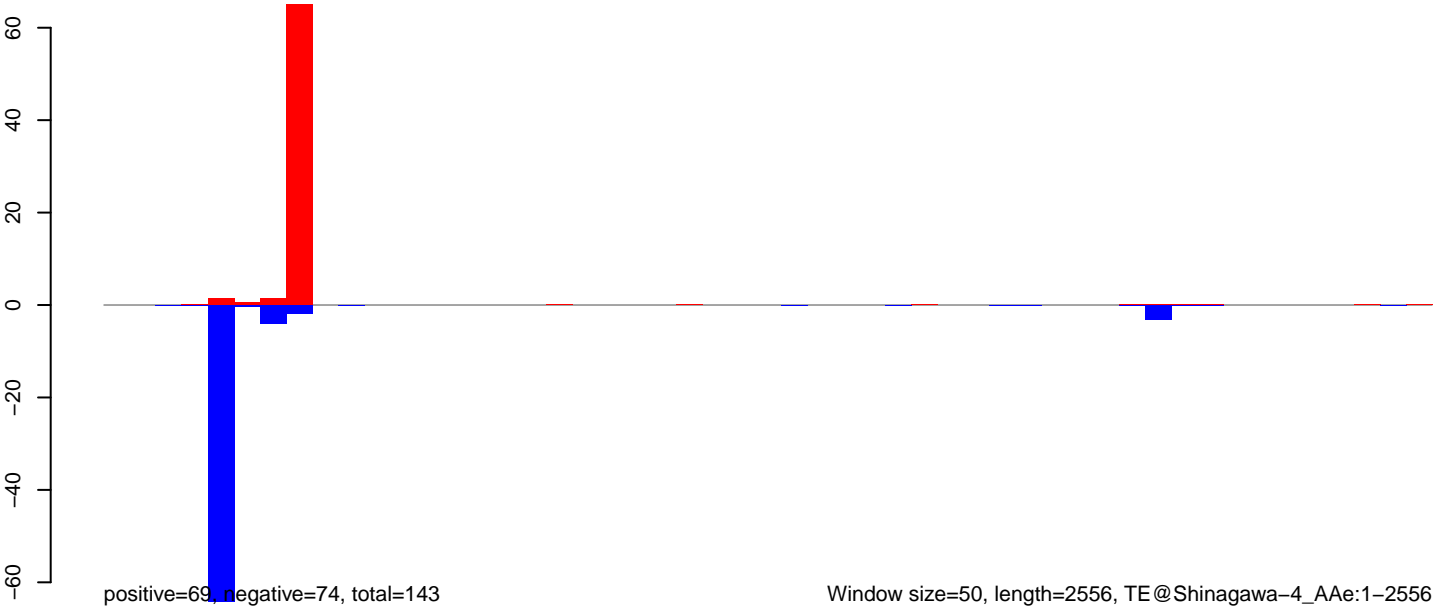
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



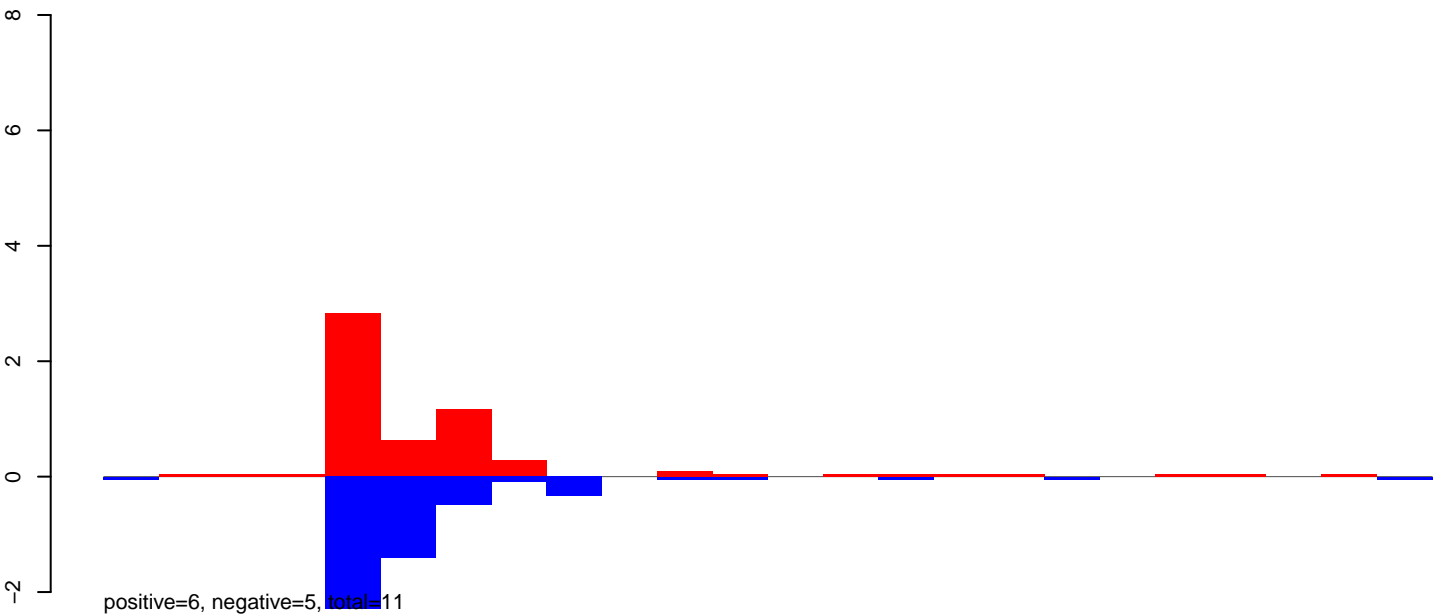
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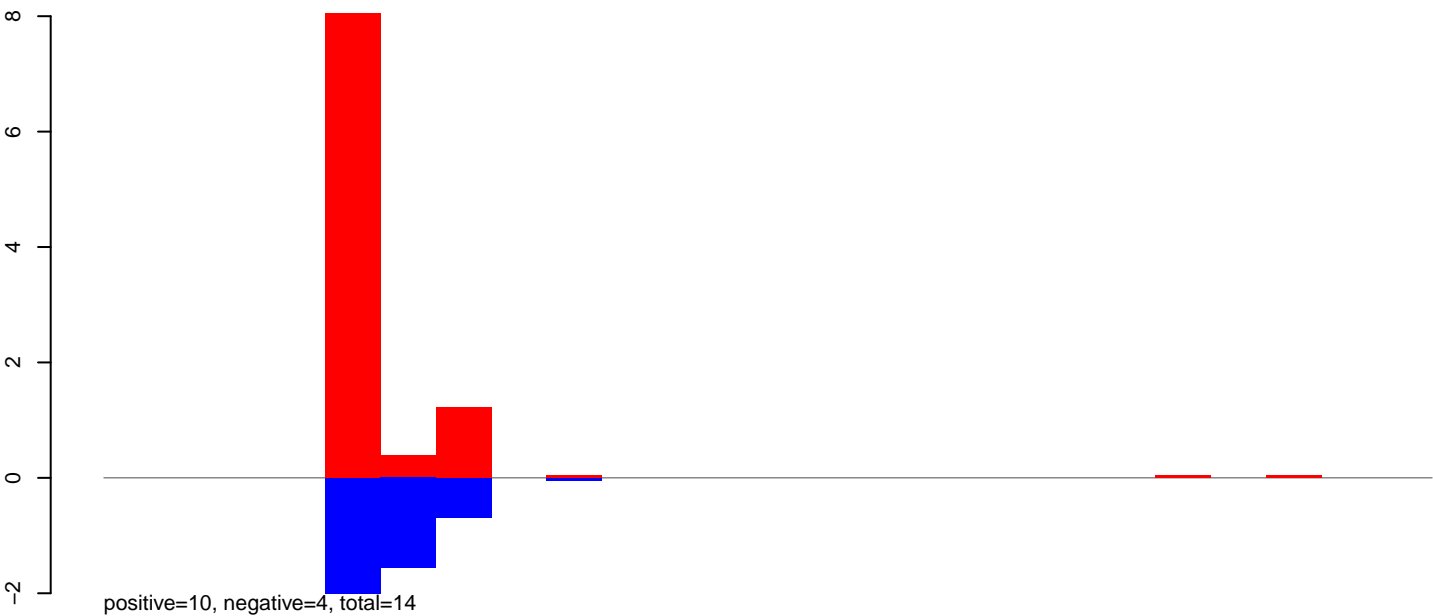
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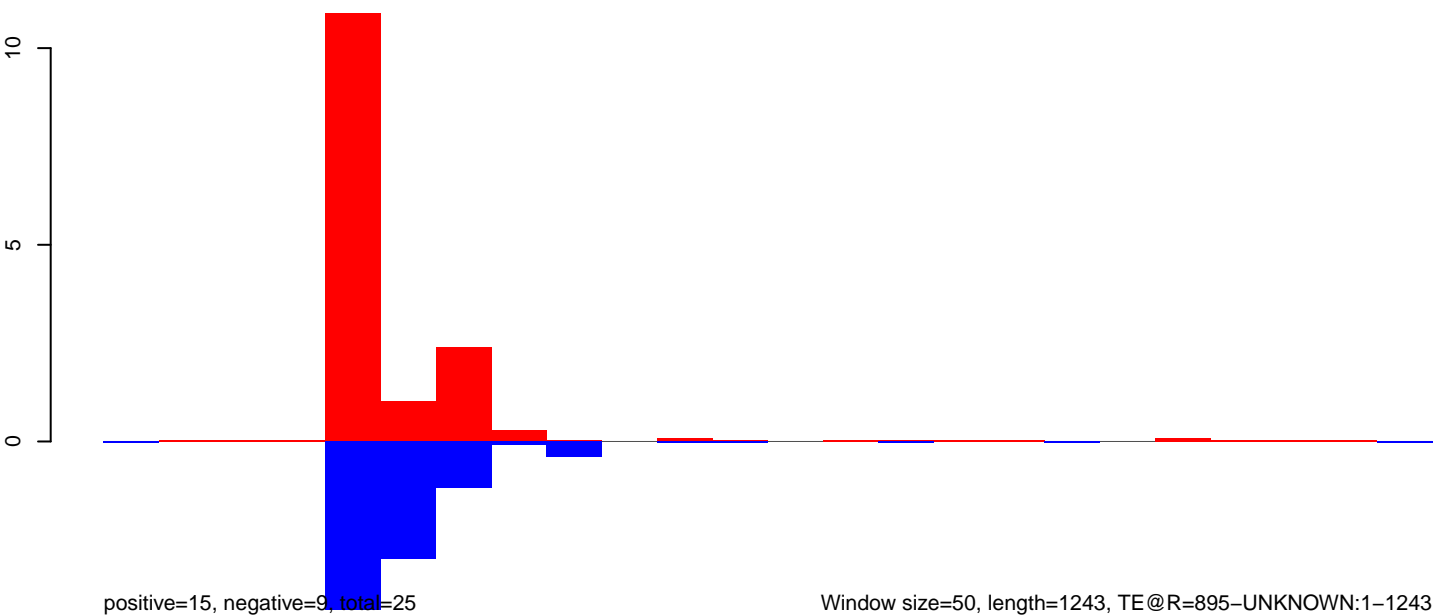
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

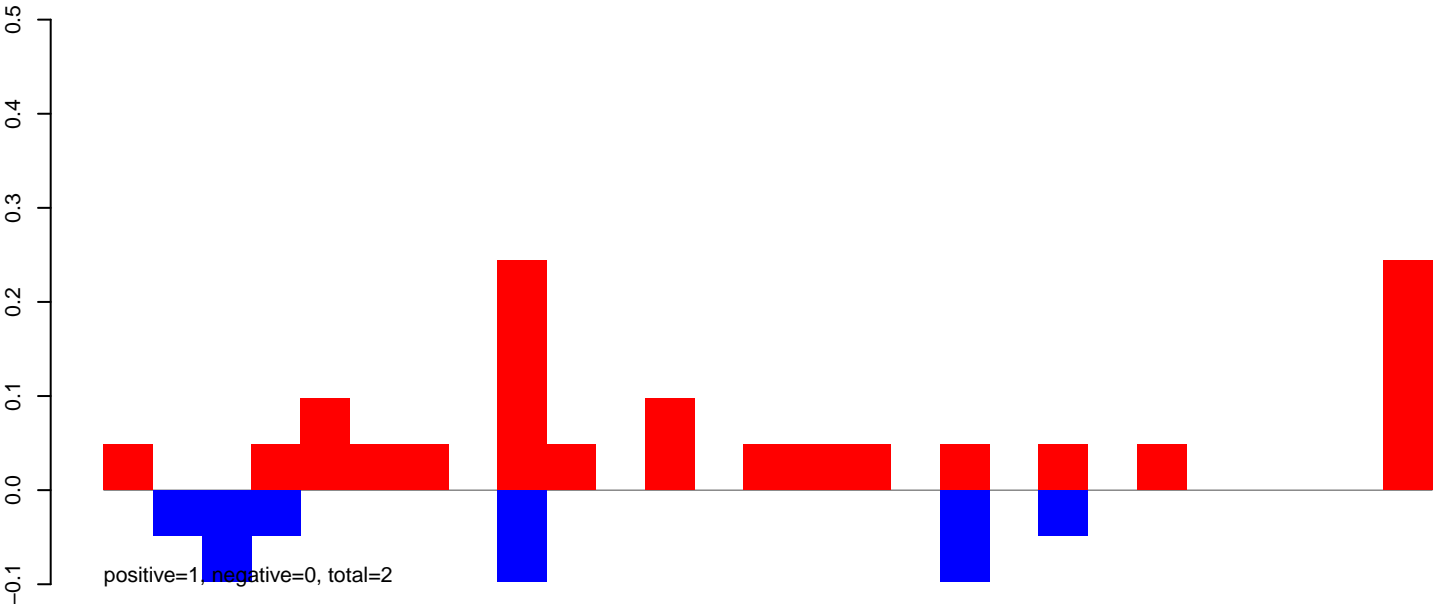


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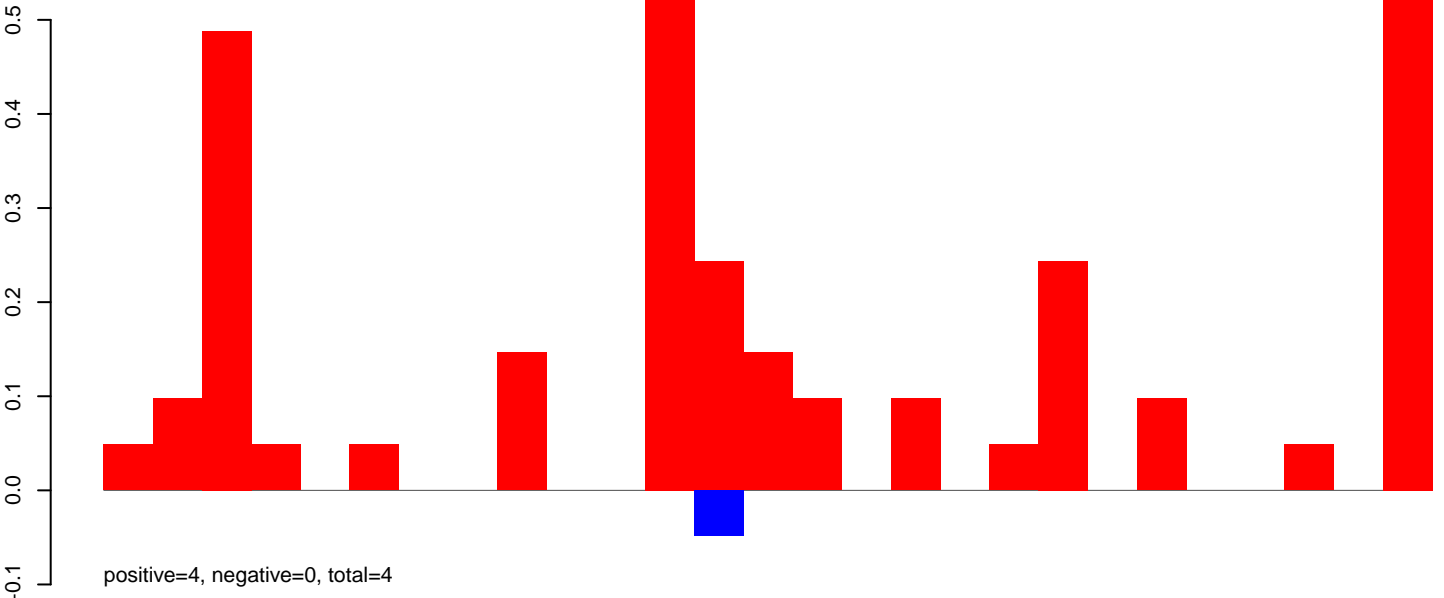


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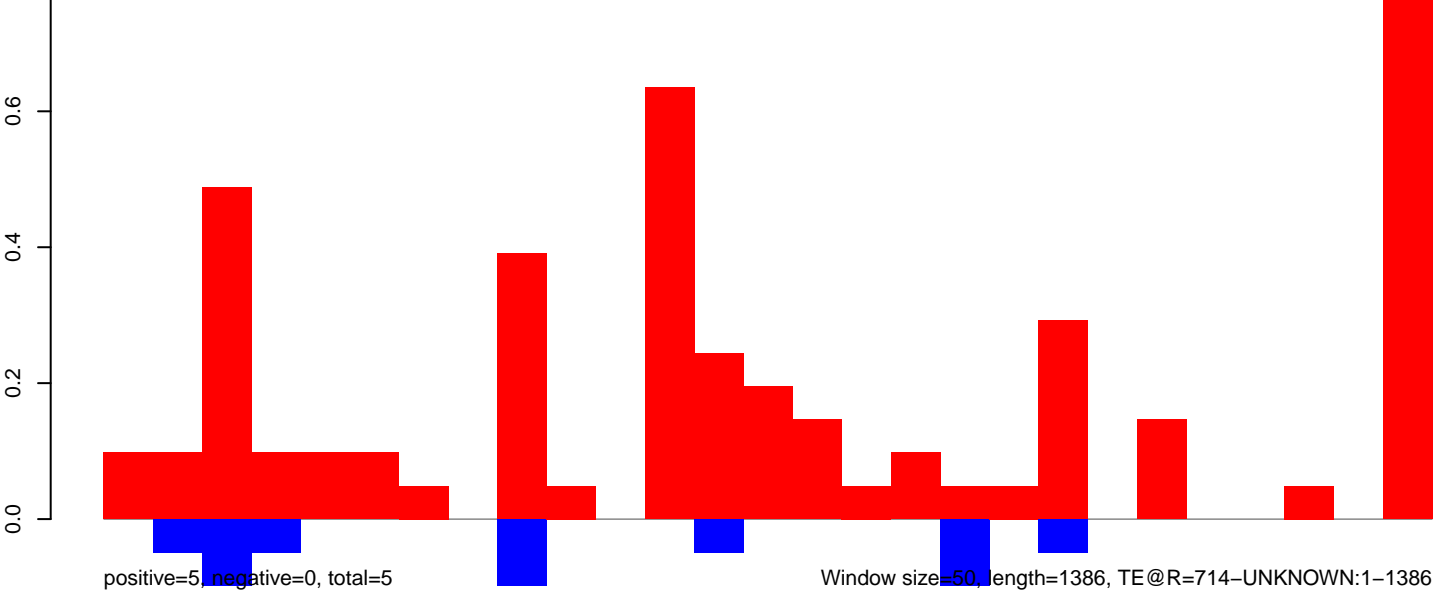
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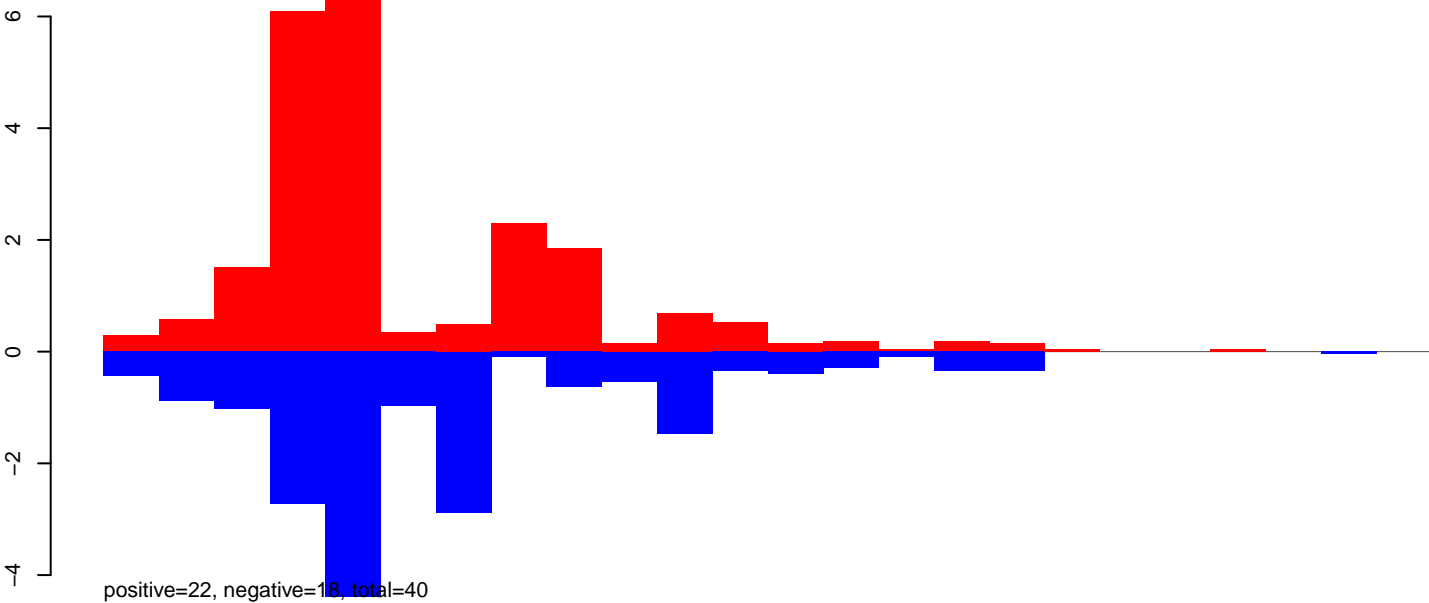
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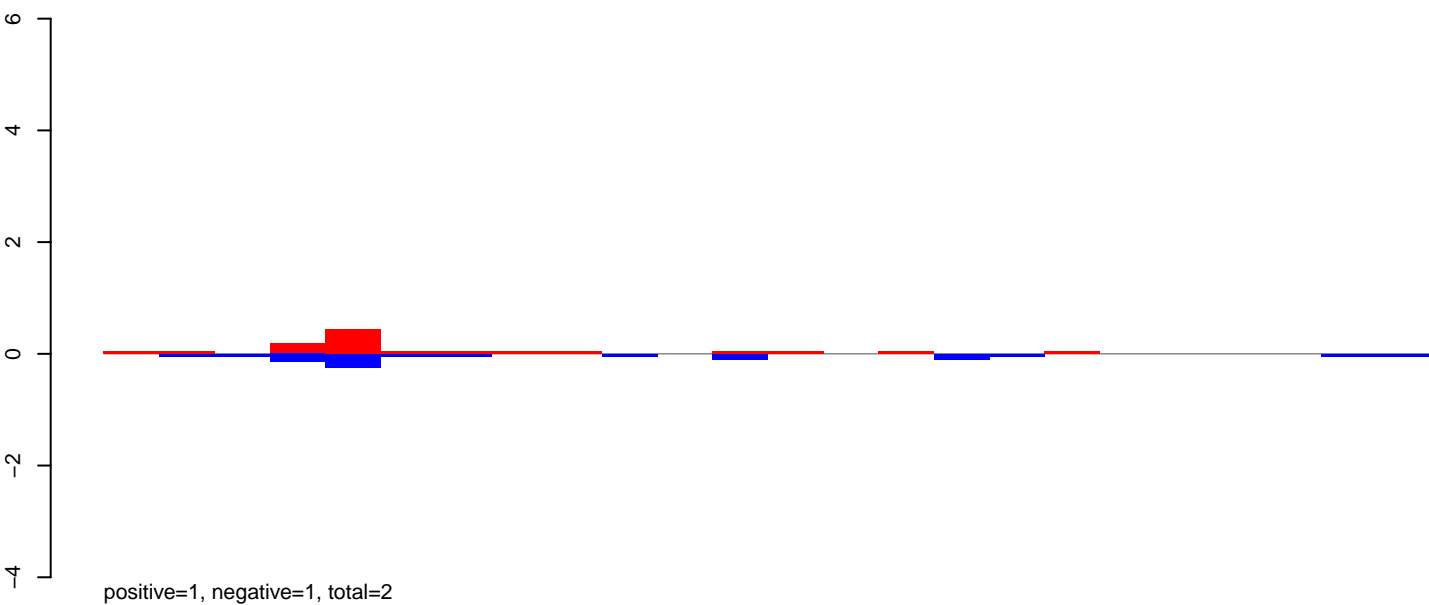
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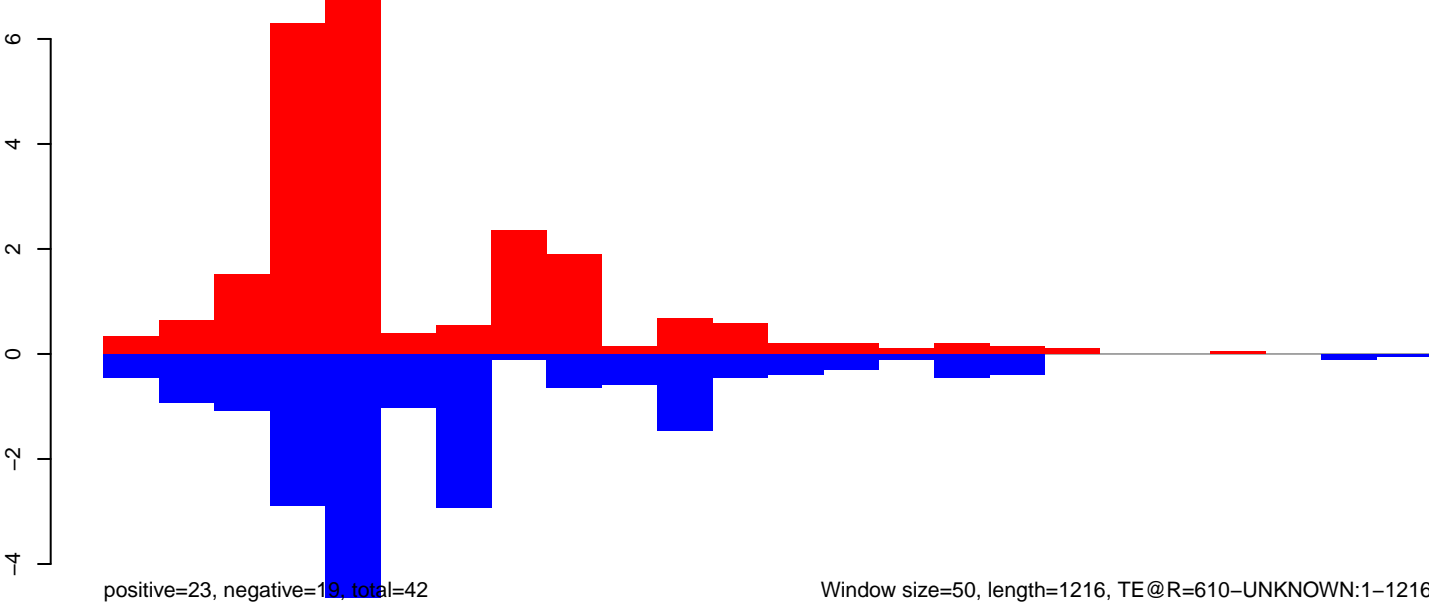
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AeAeg_Aag2_cells.24_35.rep

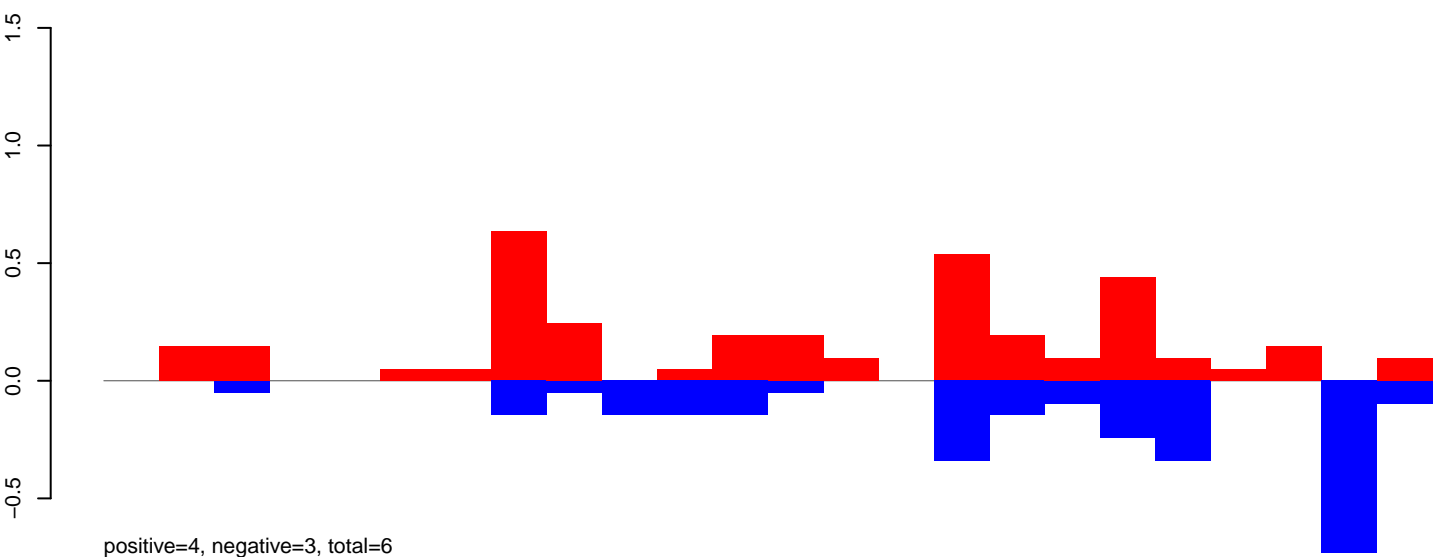


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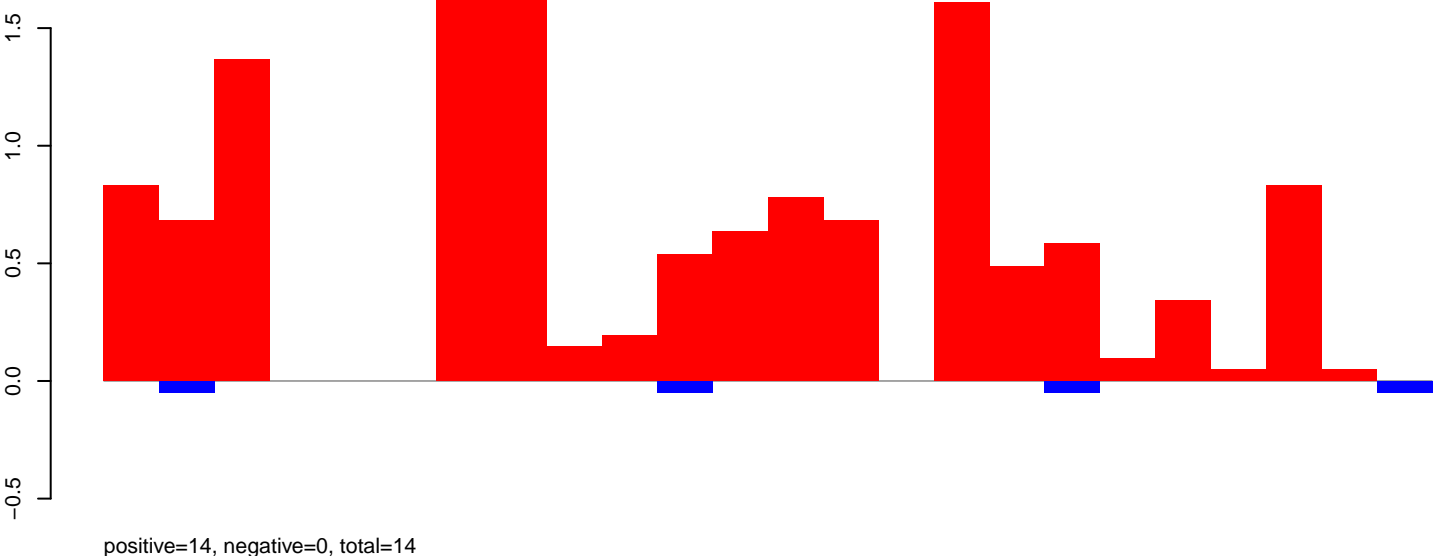


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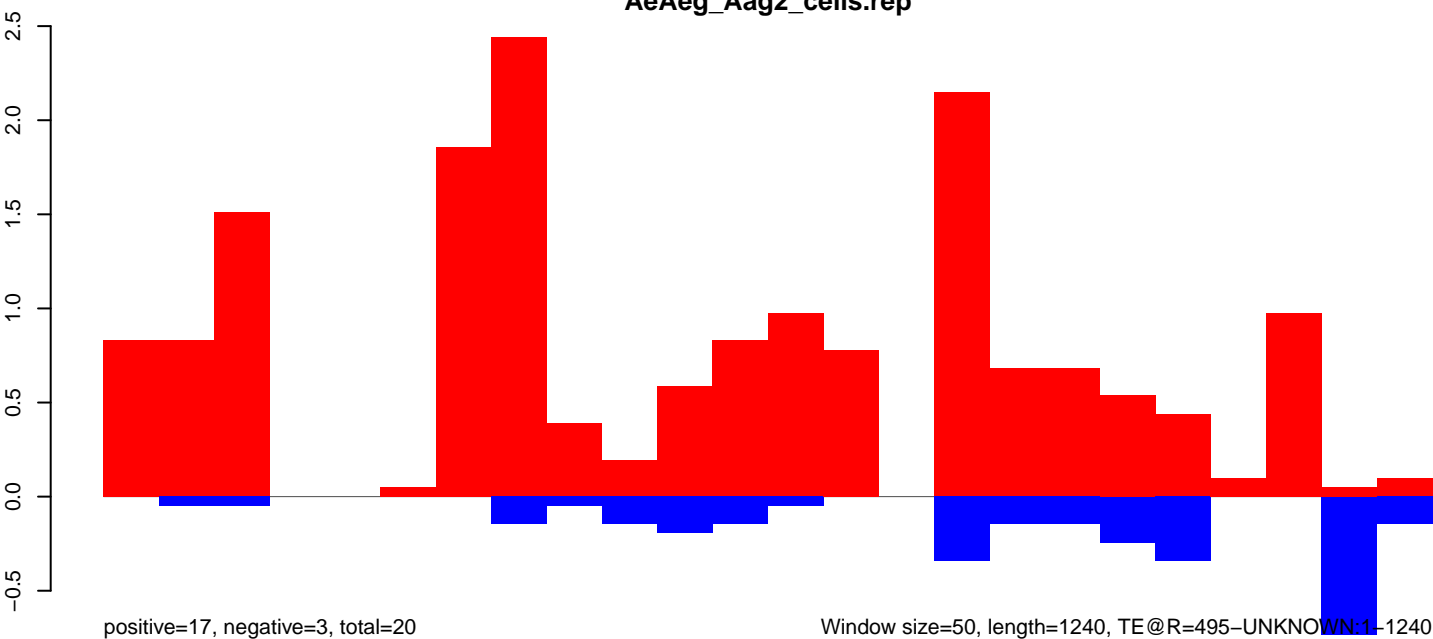
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

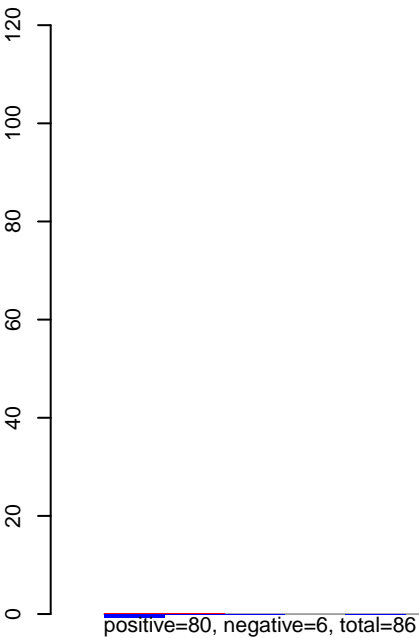


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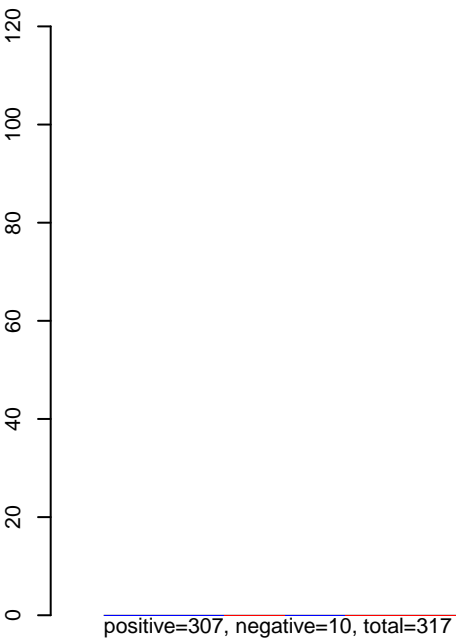


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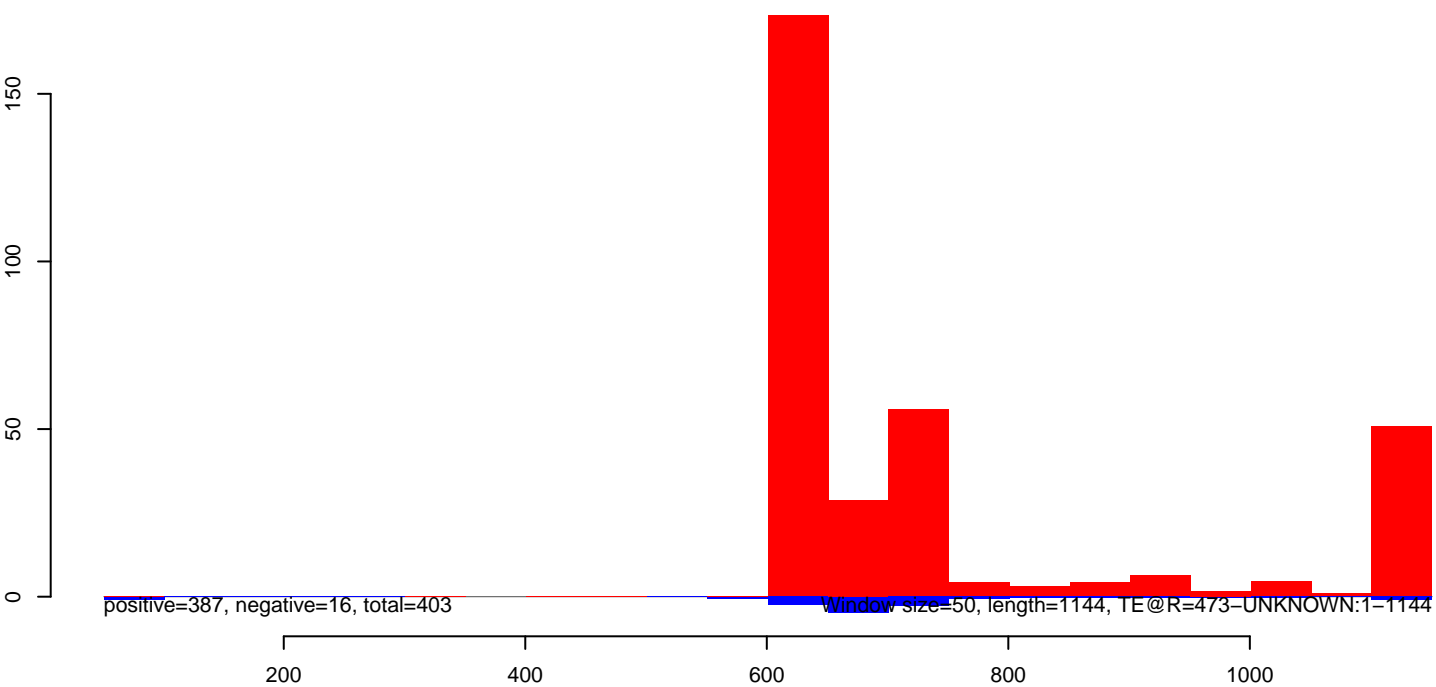
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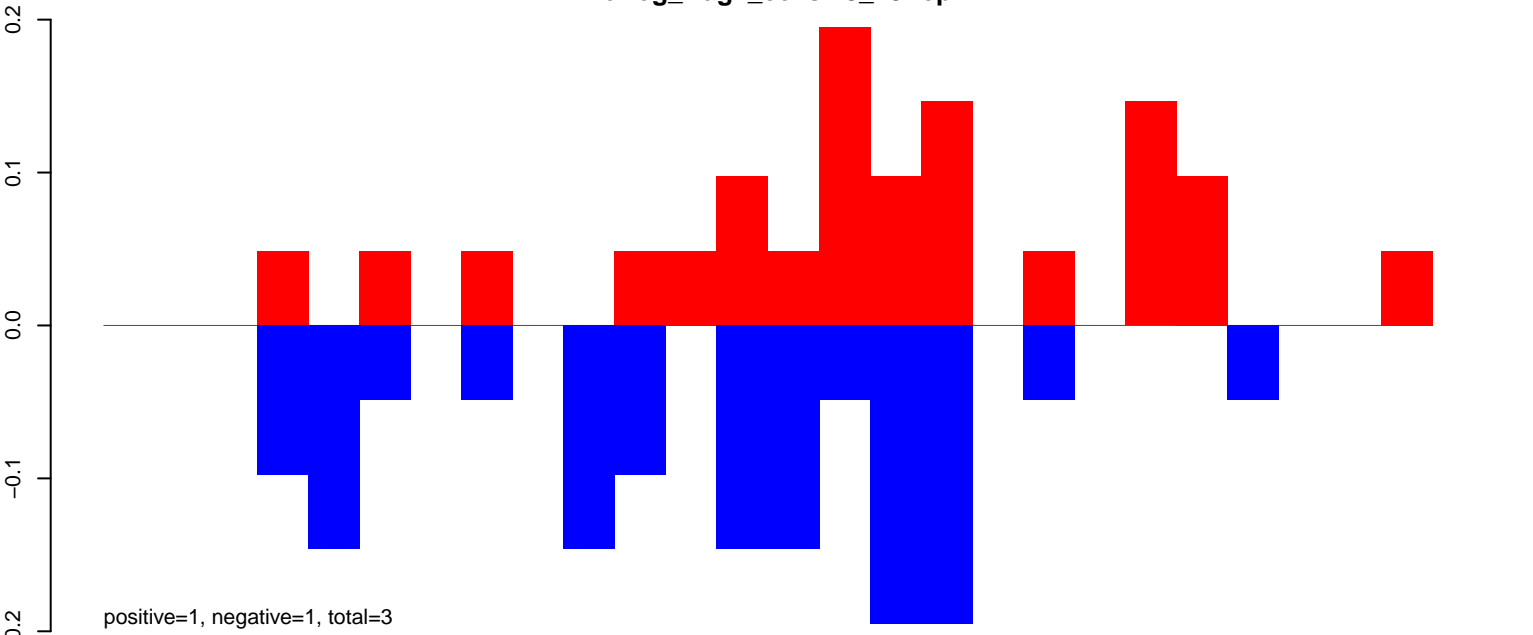
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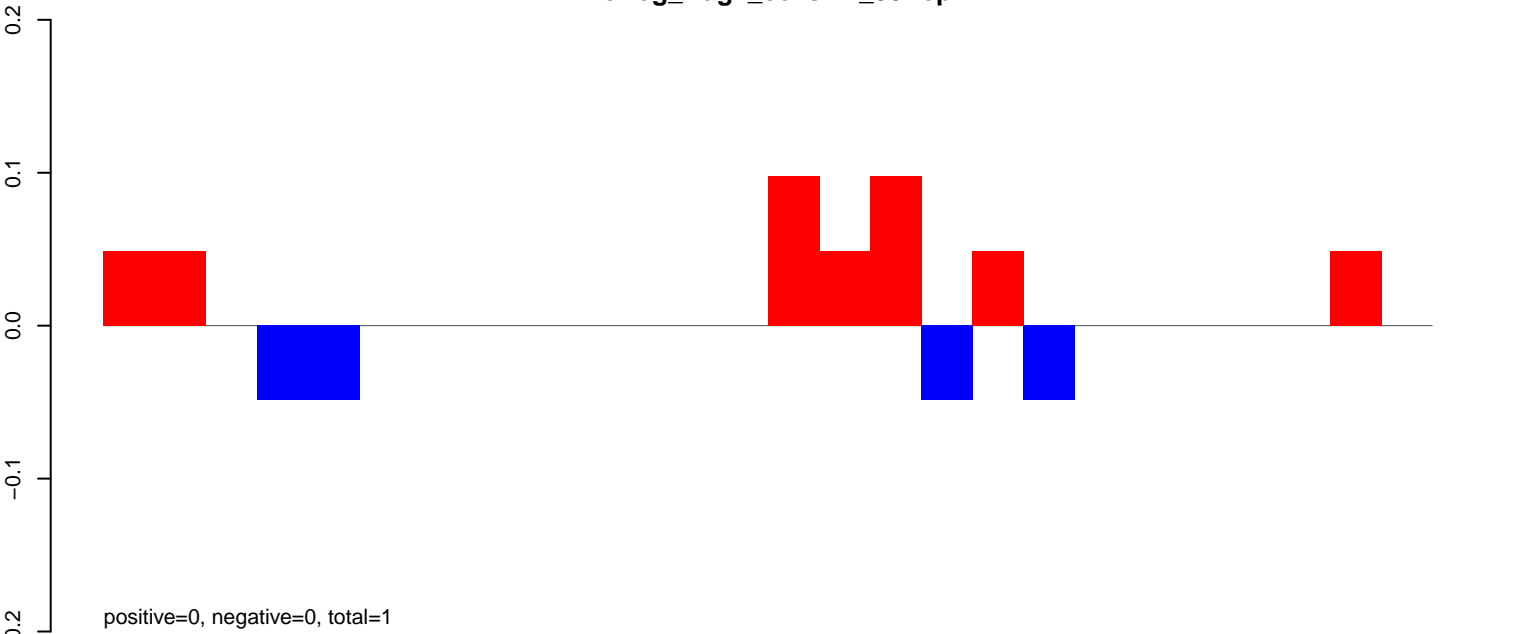
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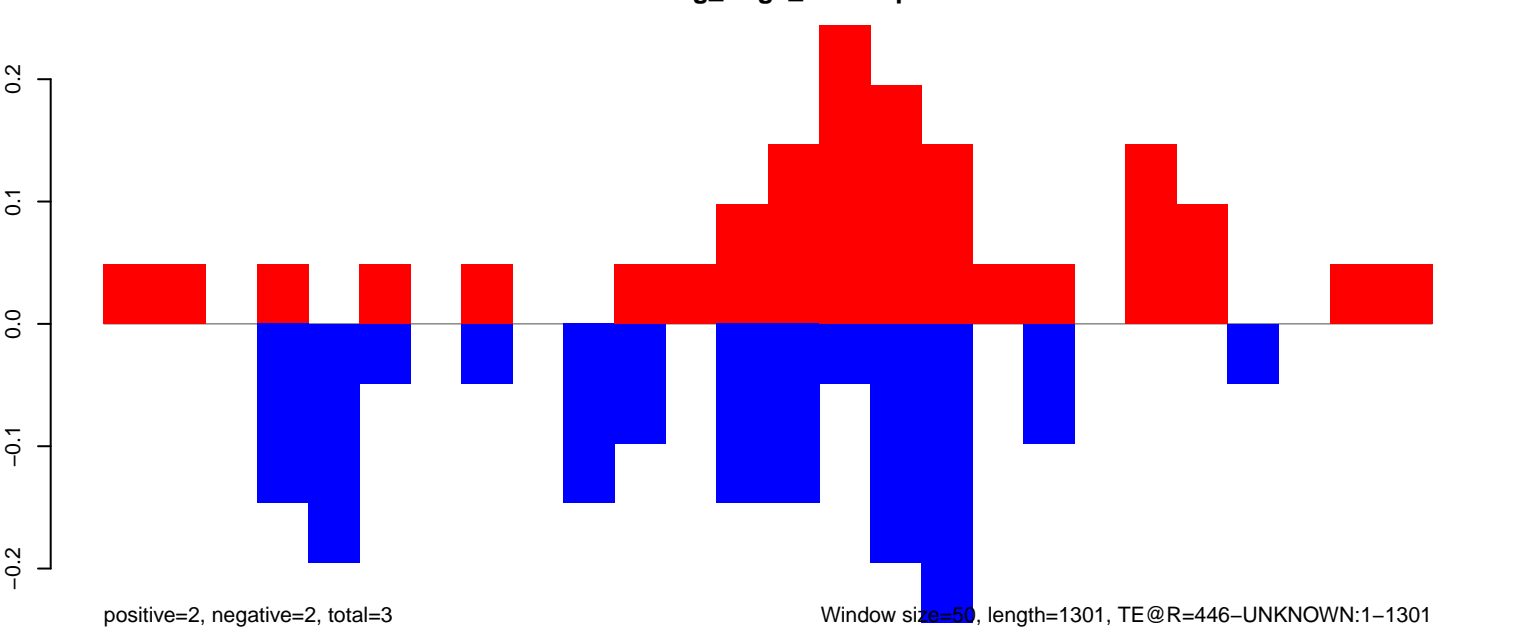
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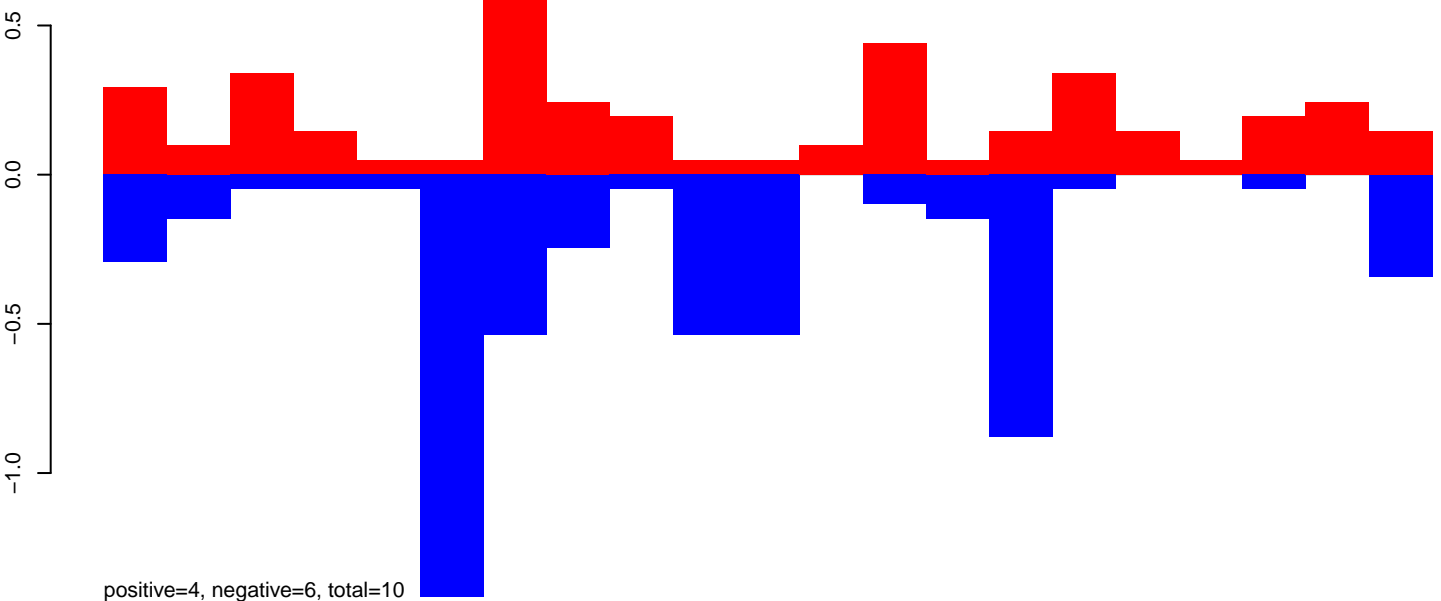
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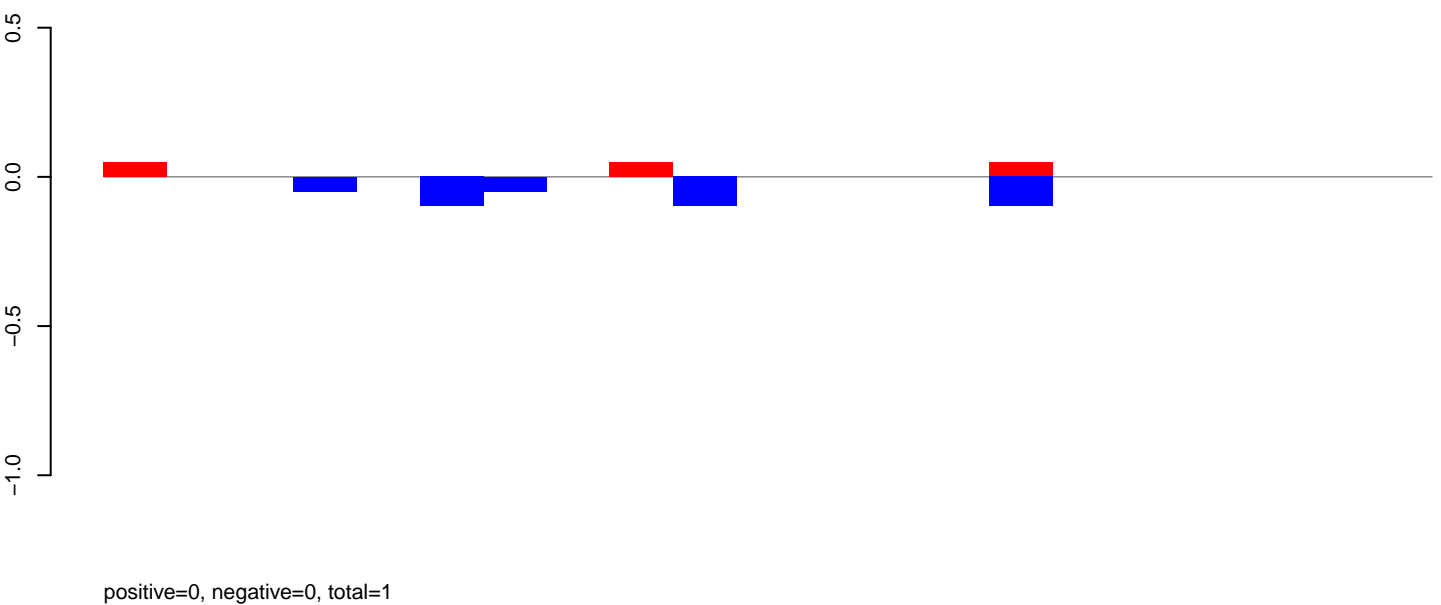
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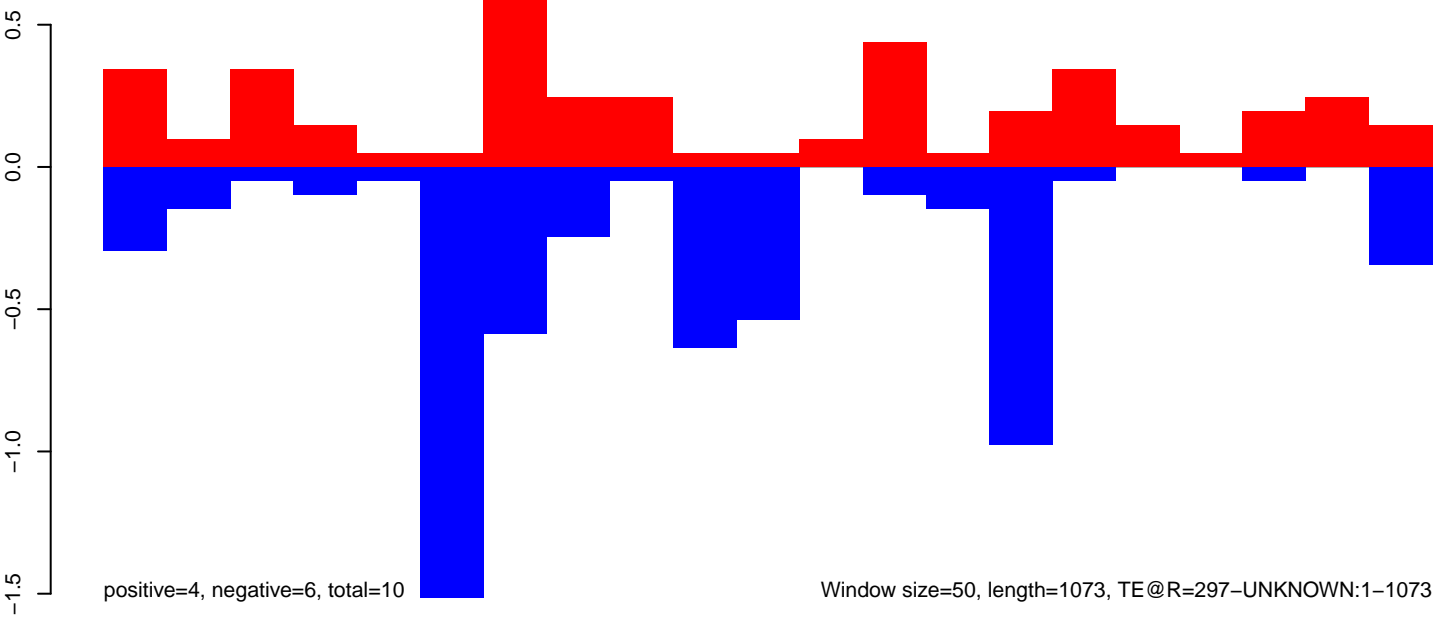
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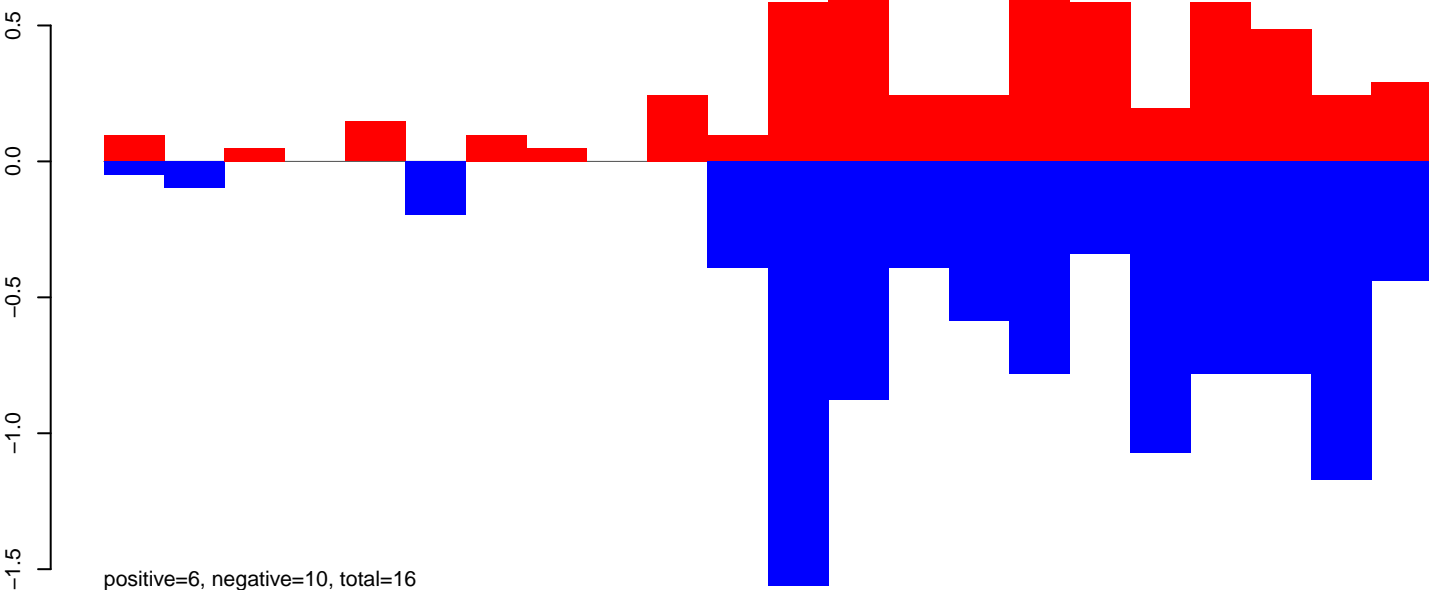
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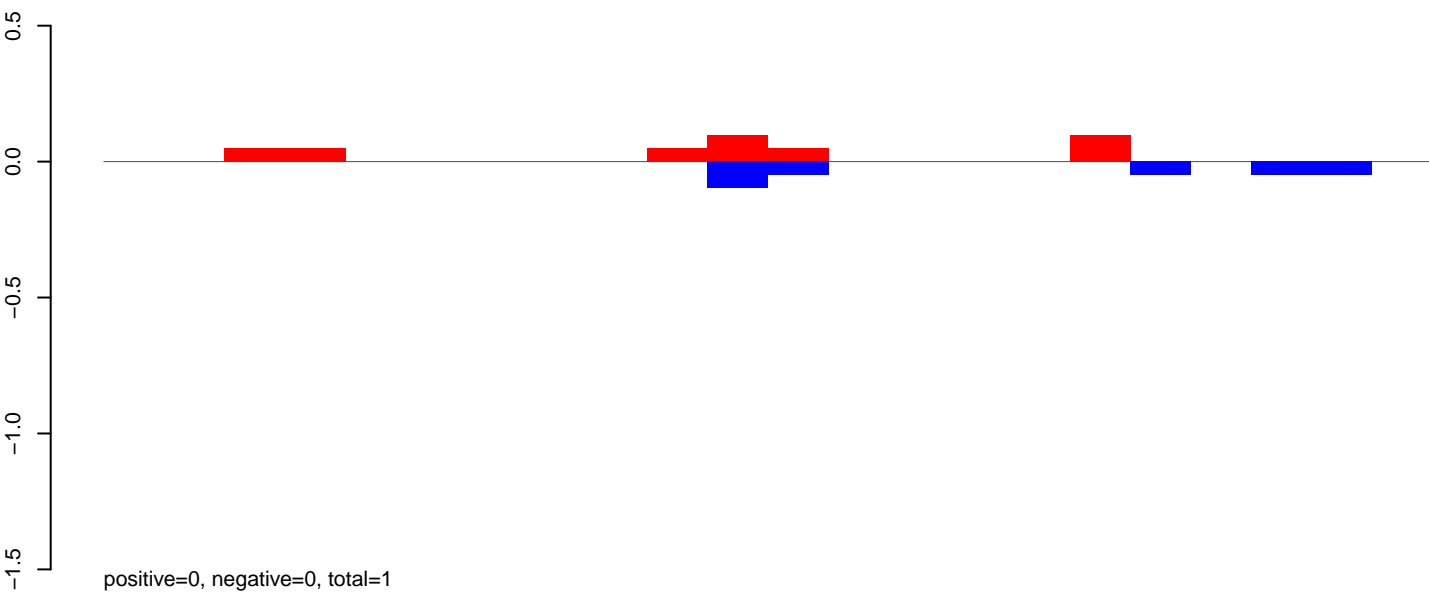
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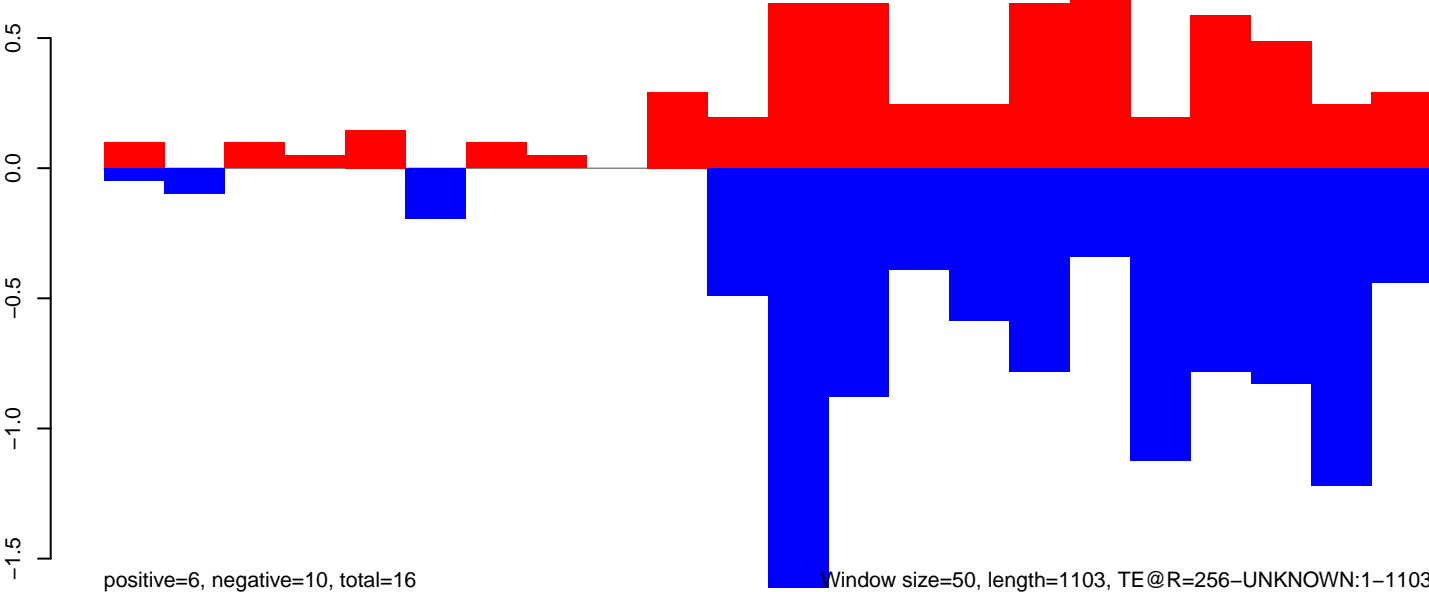
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AeAeg_Aag2_cells.24_35.rep

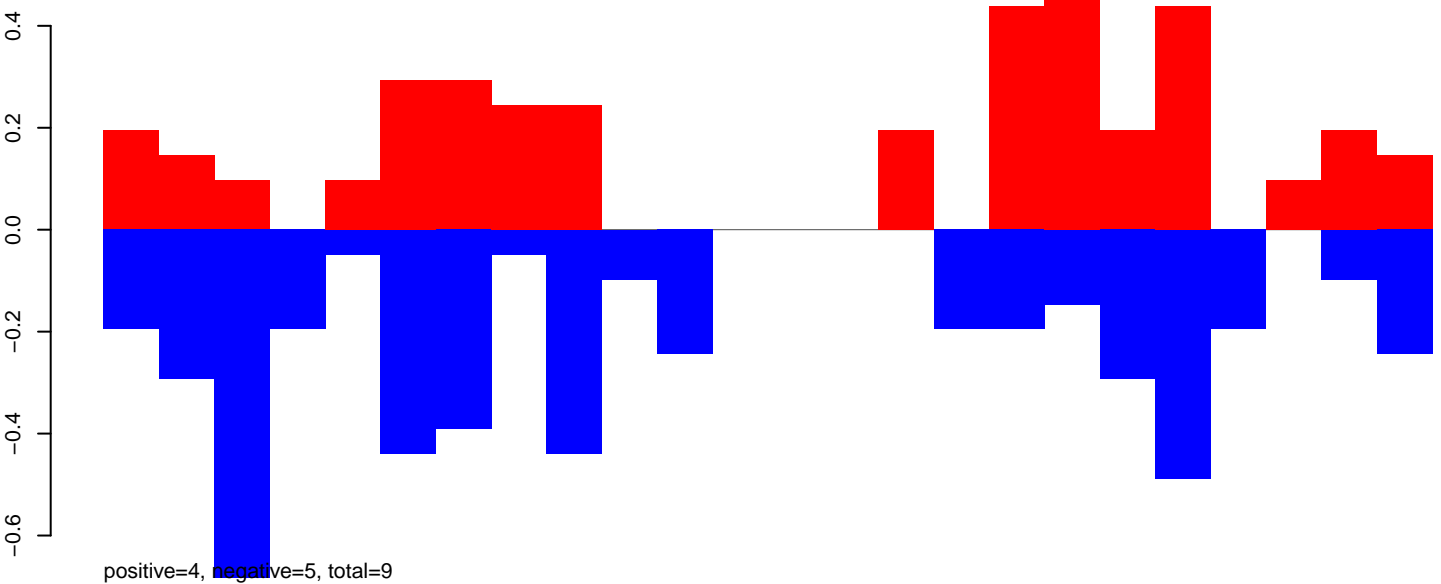


AeAeg_Aag2_cells.rep

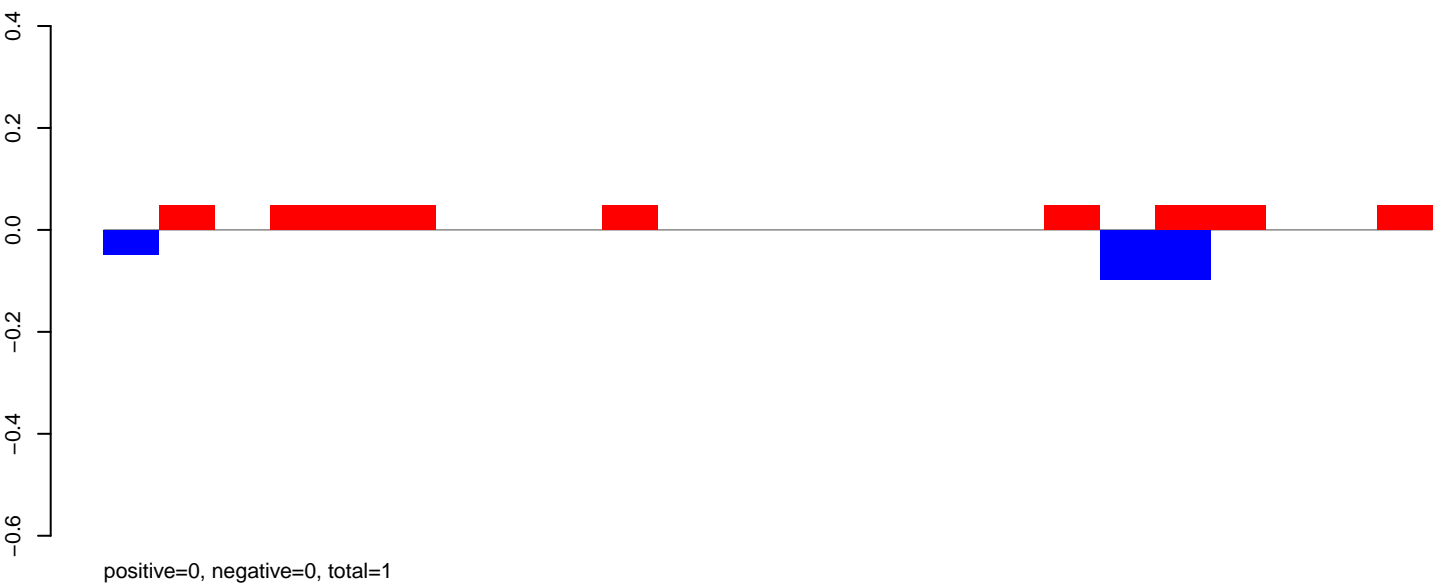


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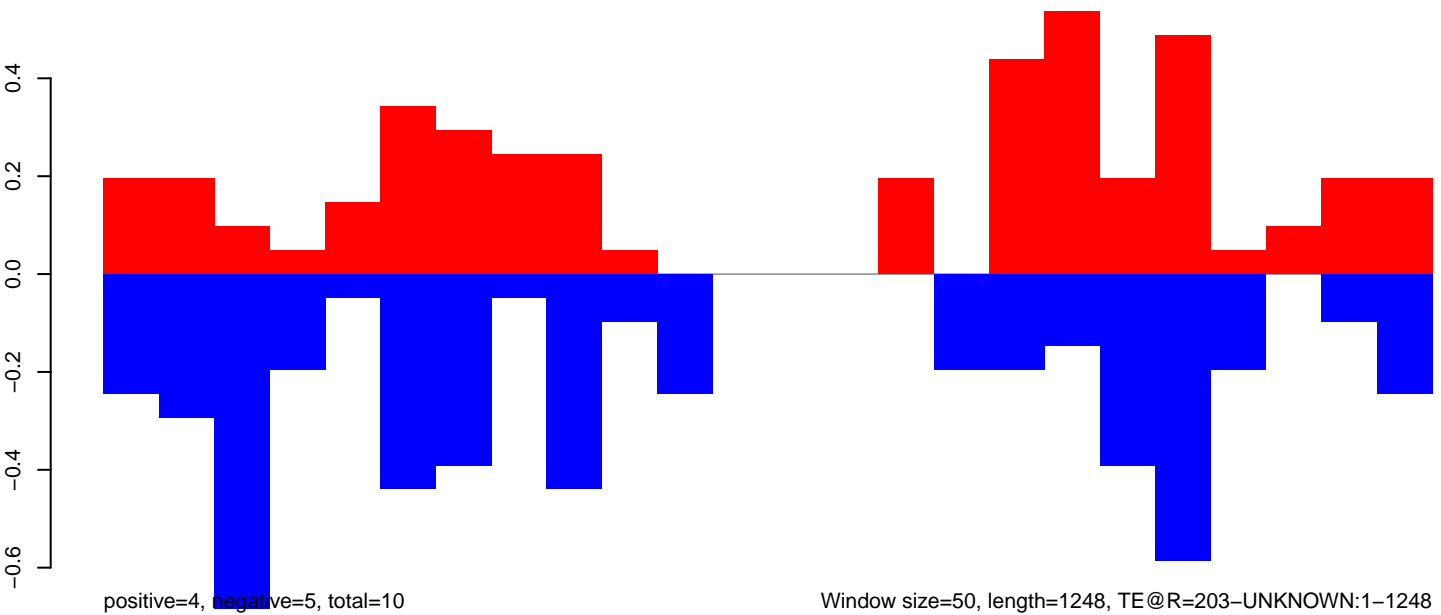
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AeAeg_Aag2_cells.24_35.rep

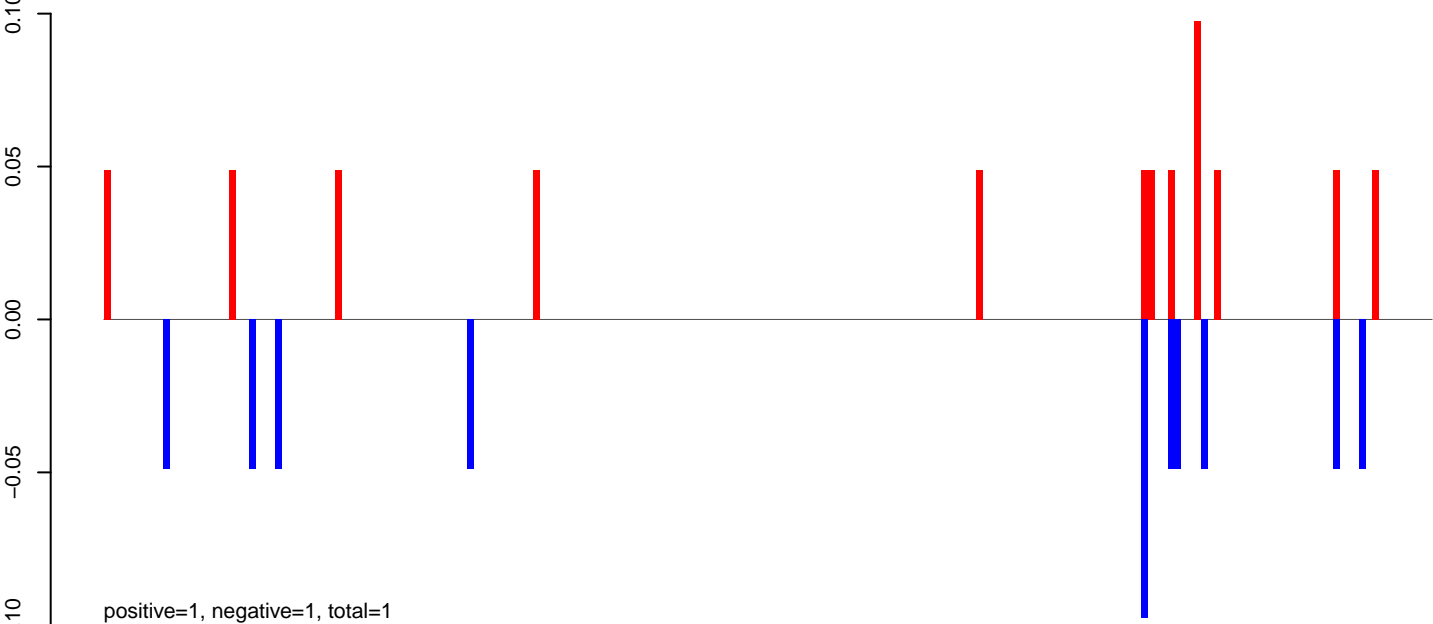


AeAeg_Aag2_cells.rep



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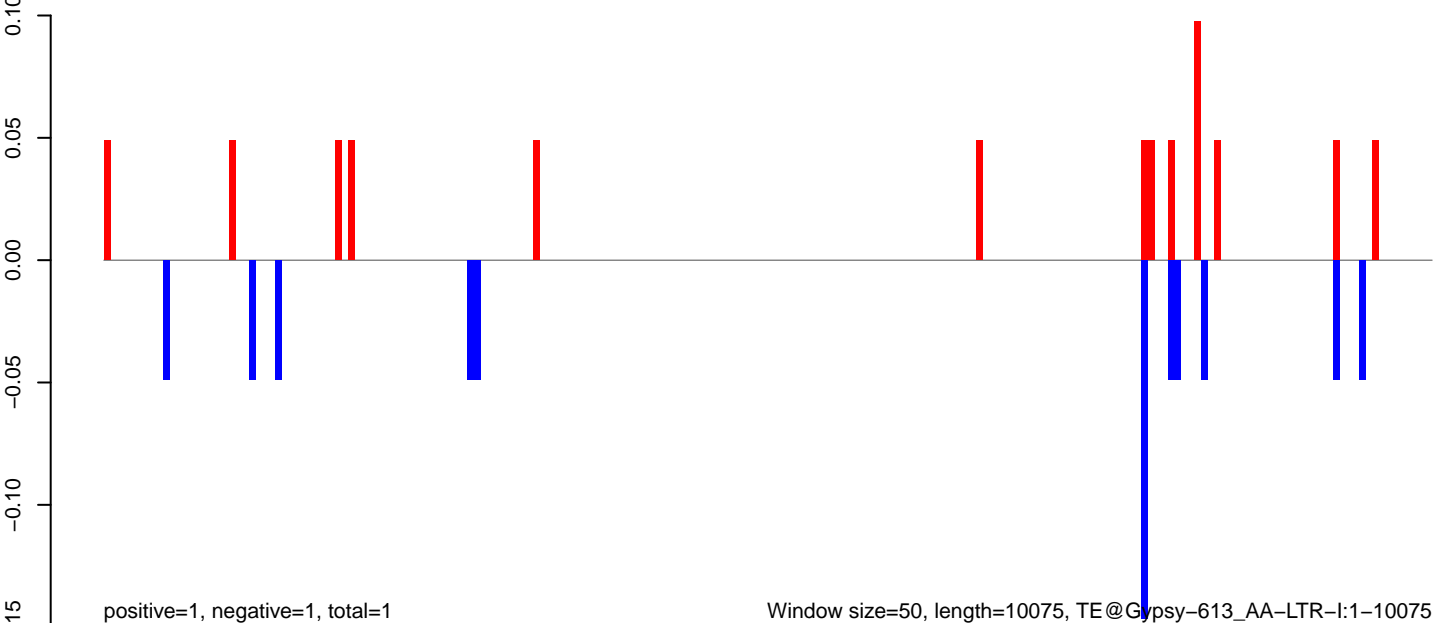
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AeAeg_Aag2_cells.24_35.rep

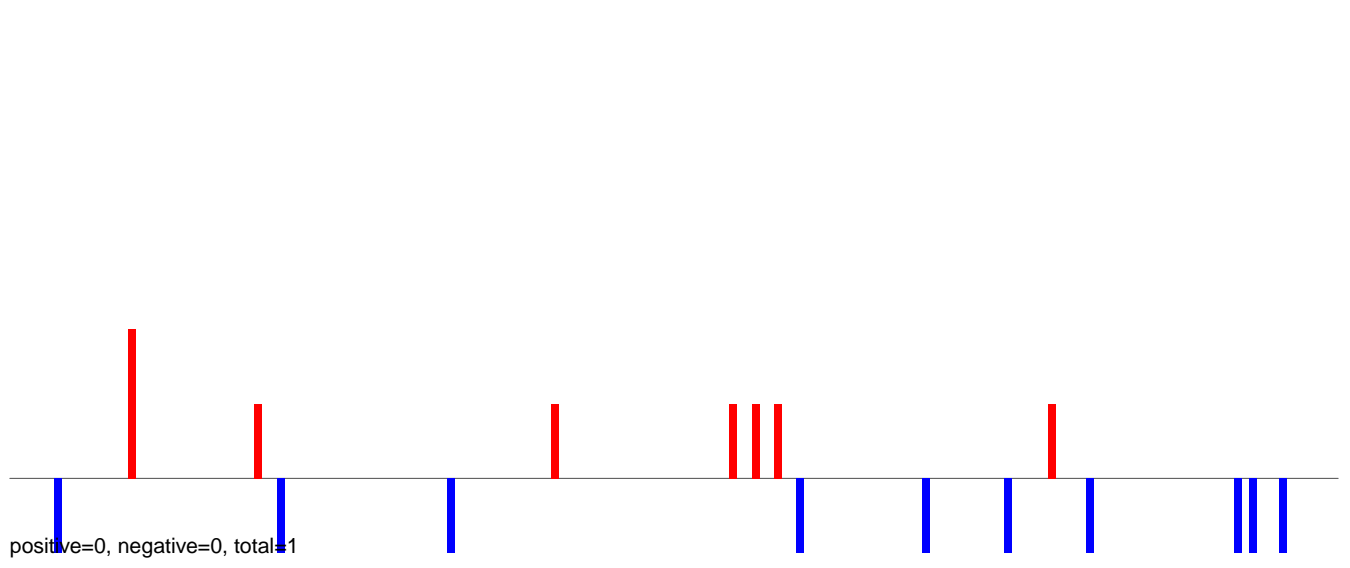


AeAeg_Aag2_cells.rep

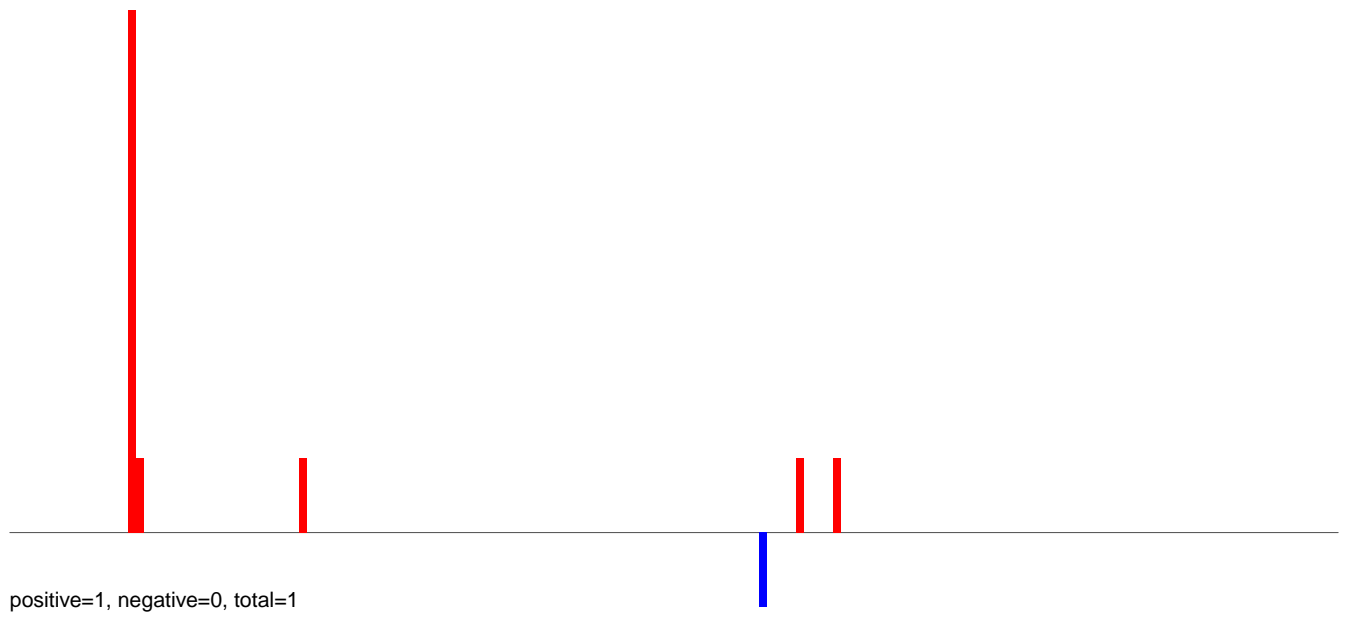


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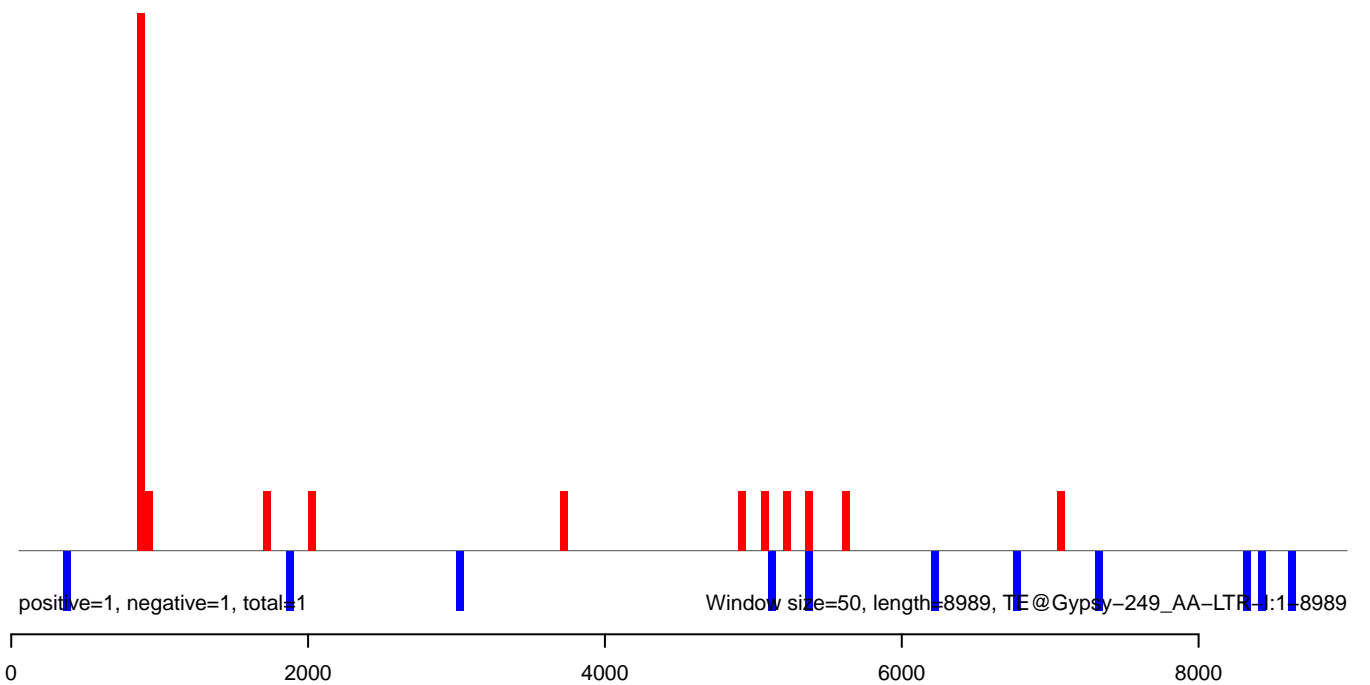
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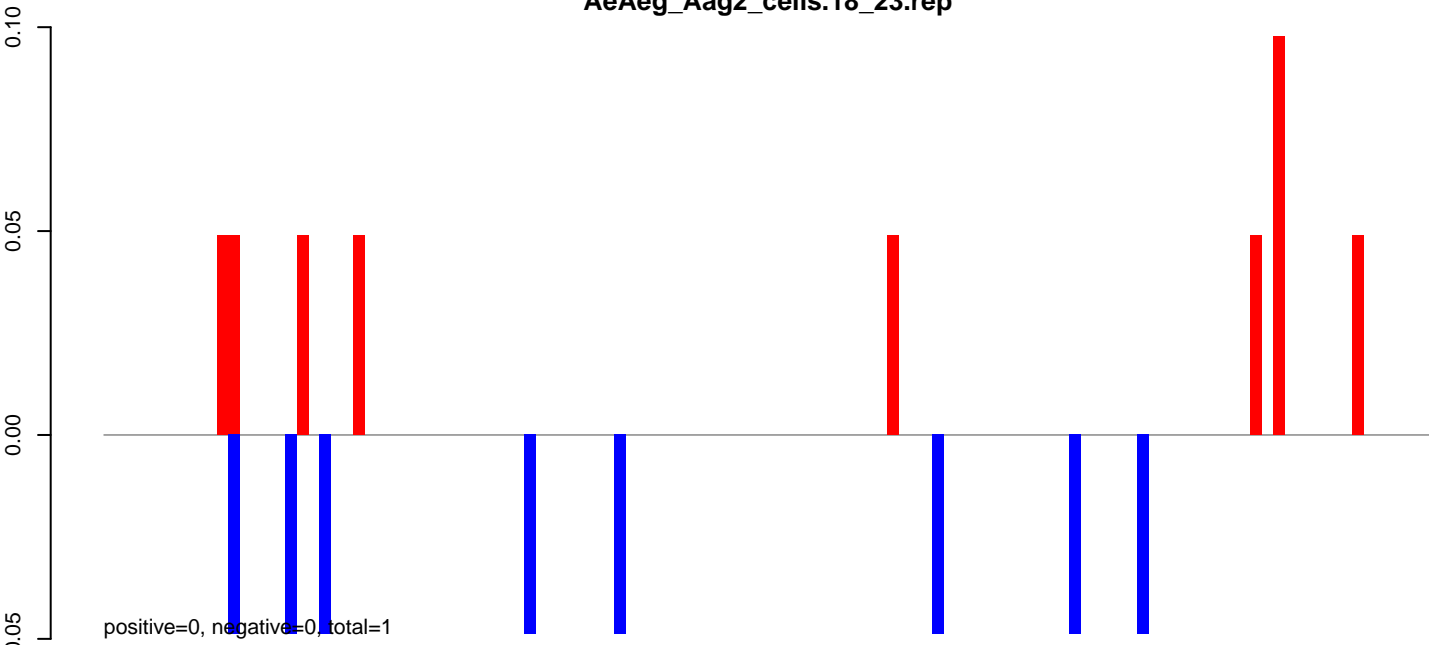
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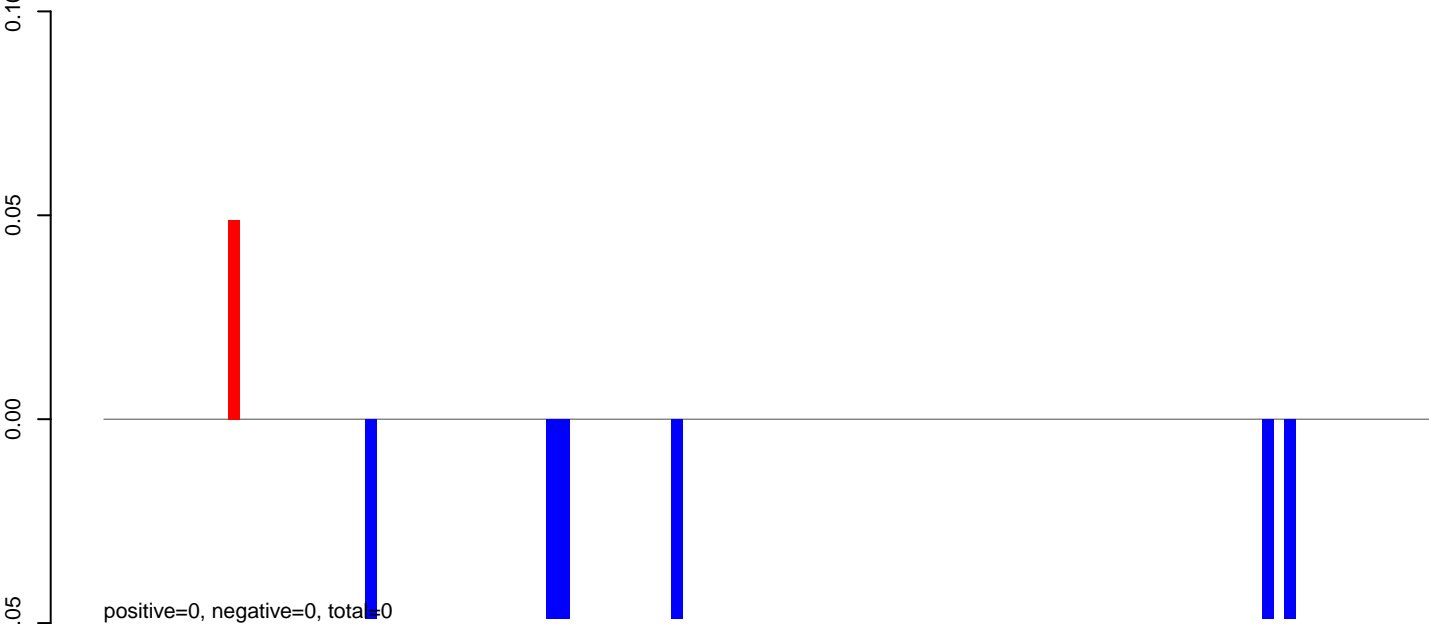
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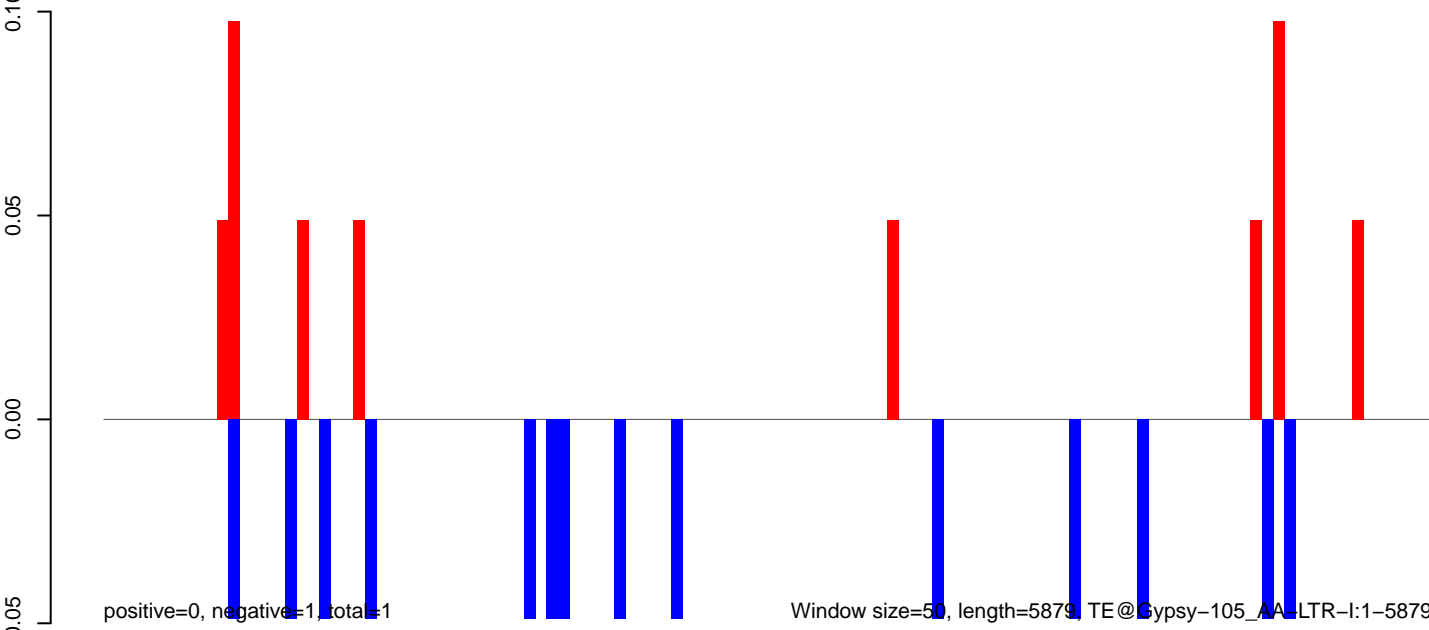
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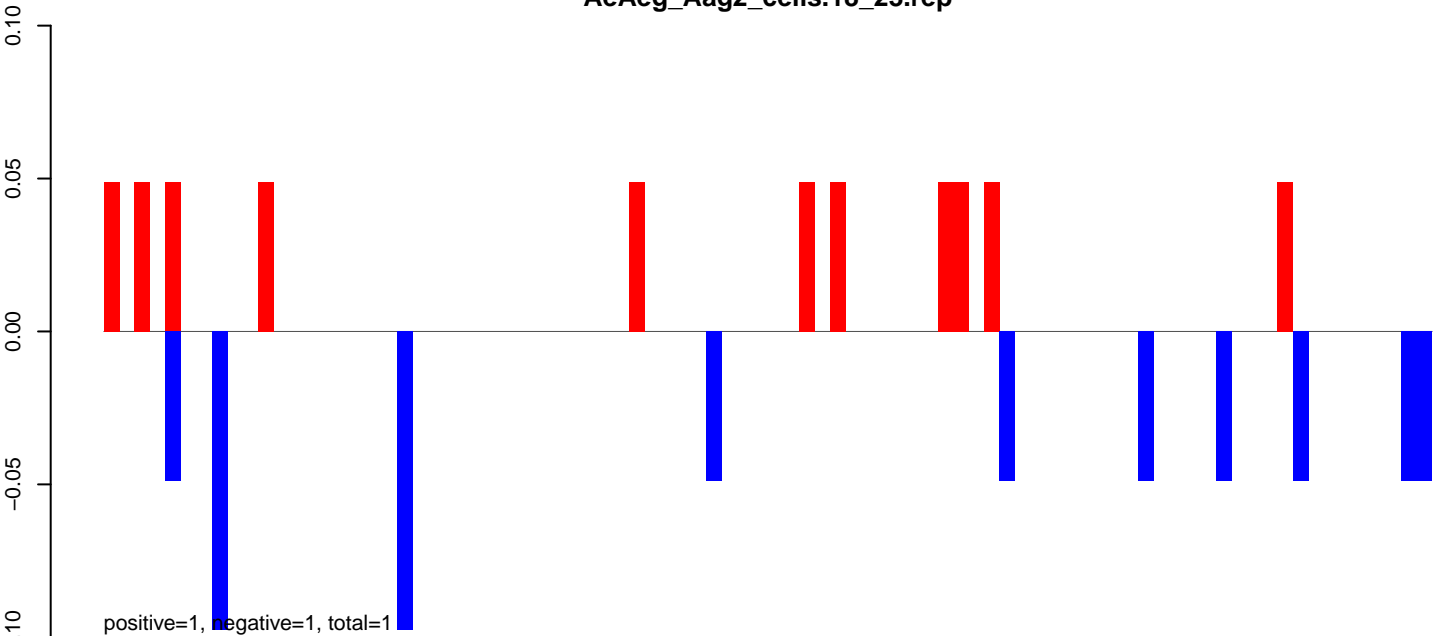
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AeAeg_Aag2_cells.rep



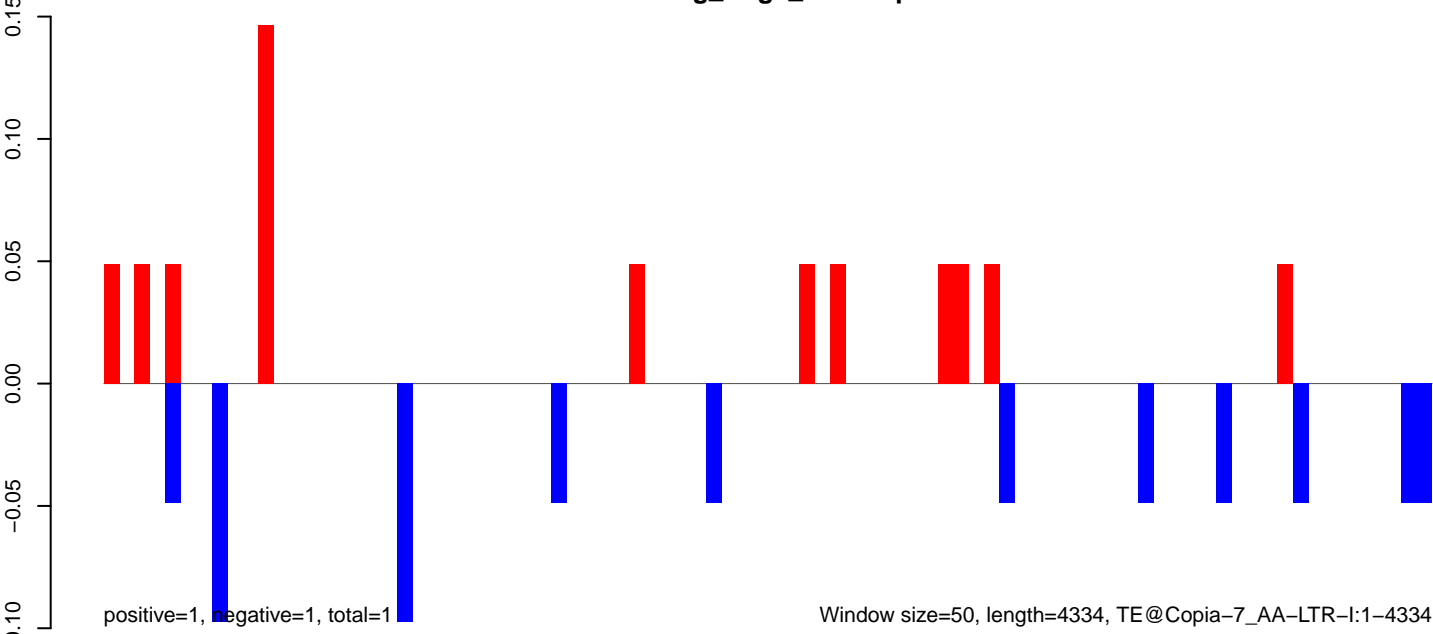
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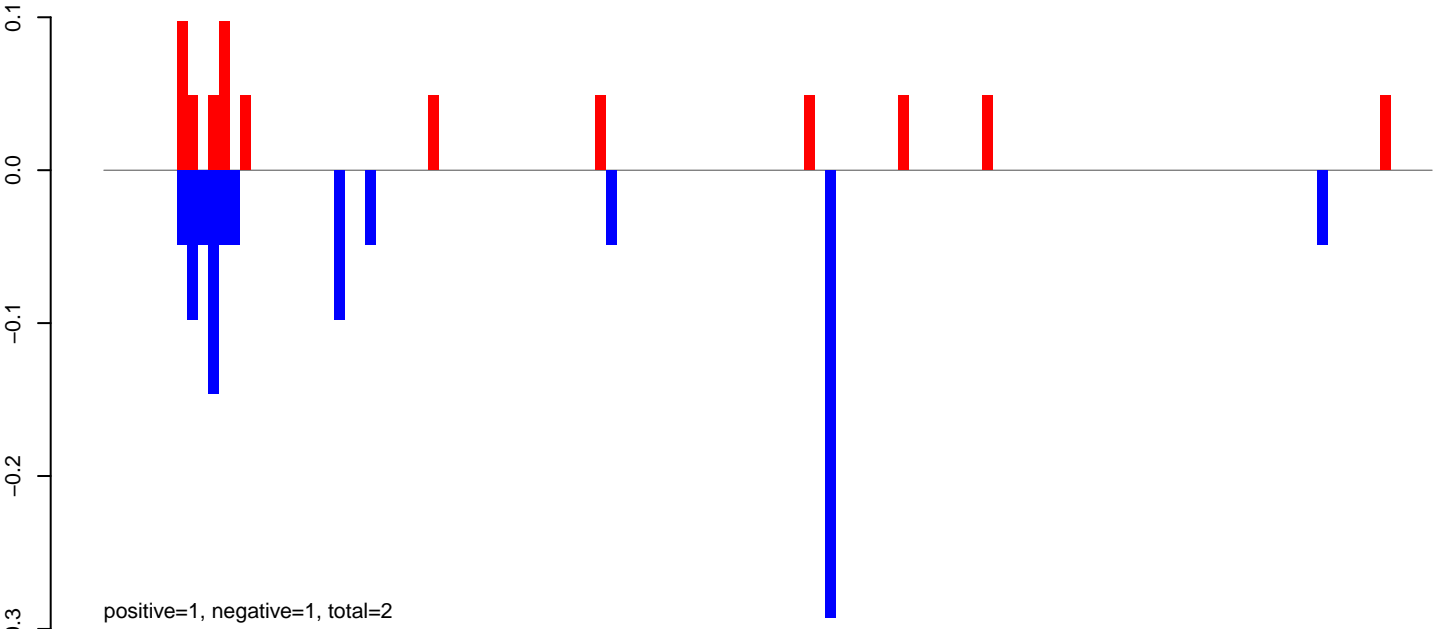
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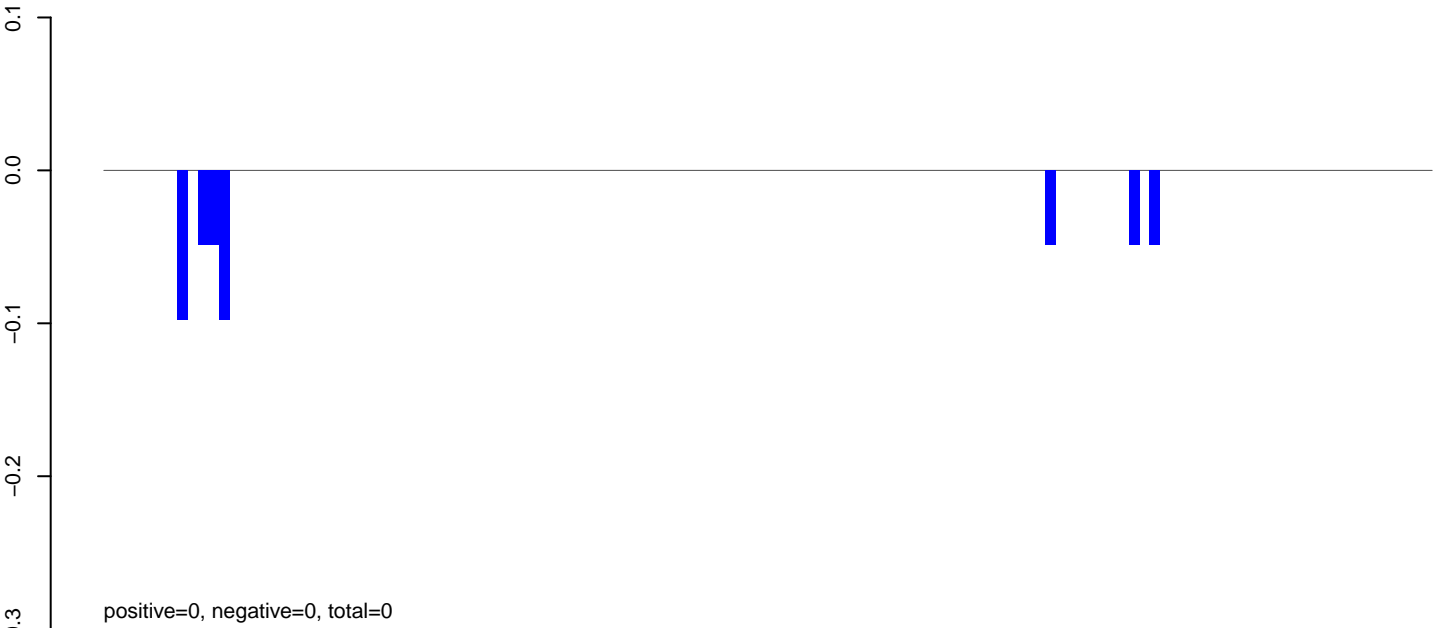
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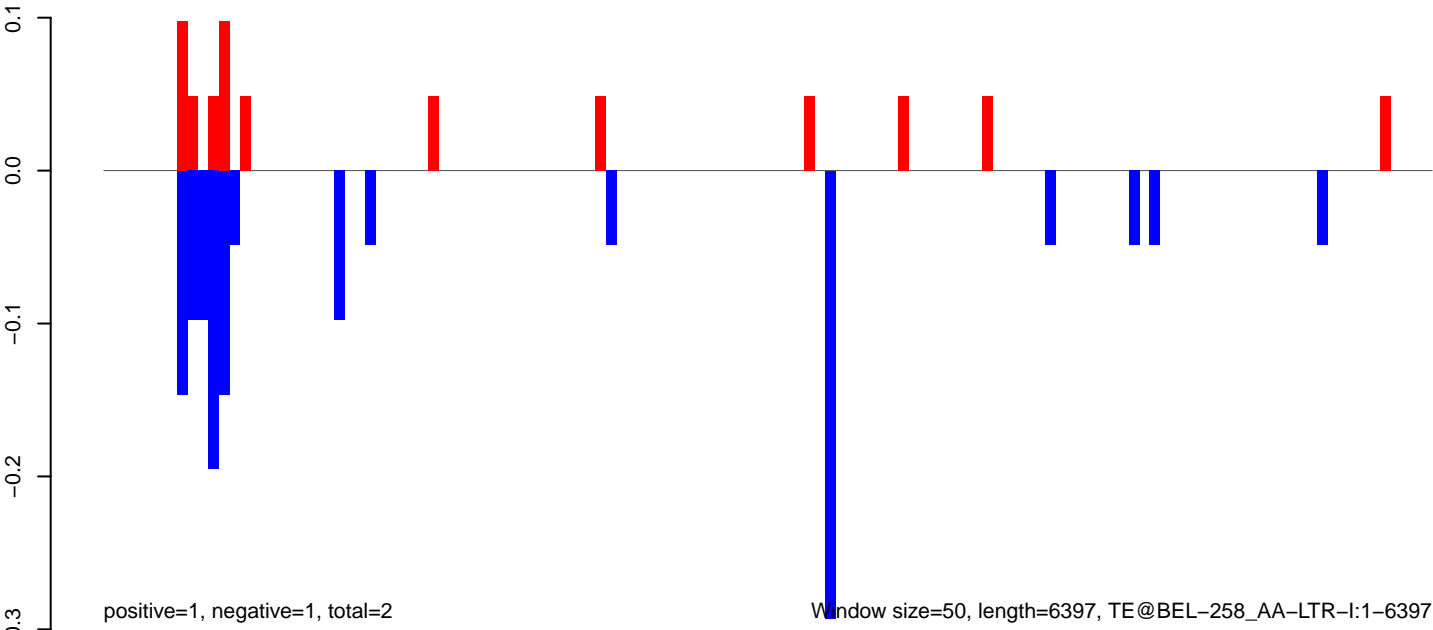
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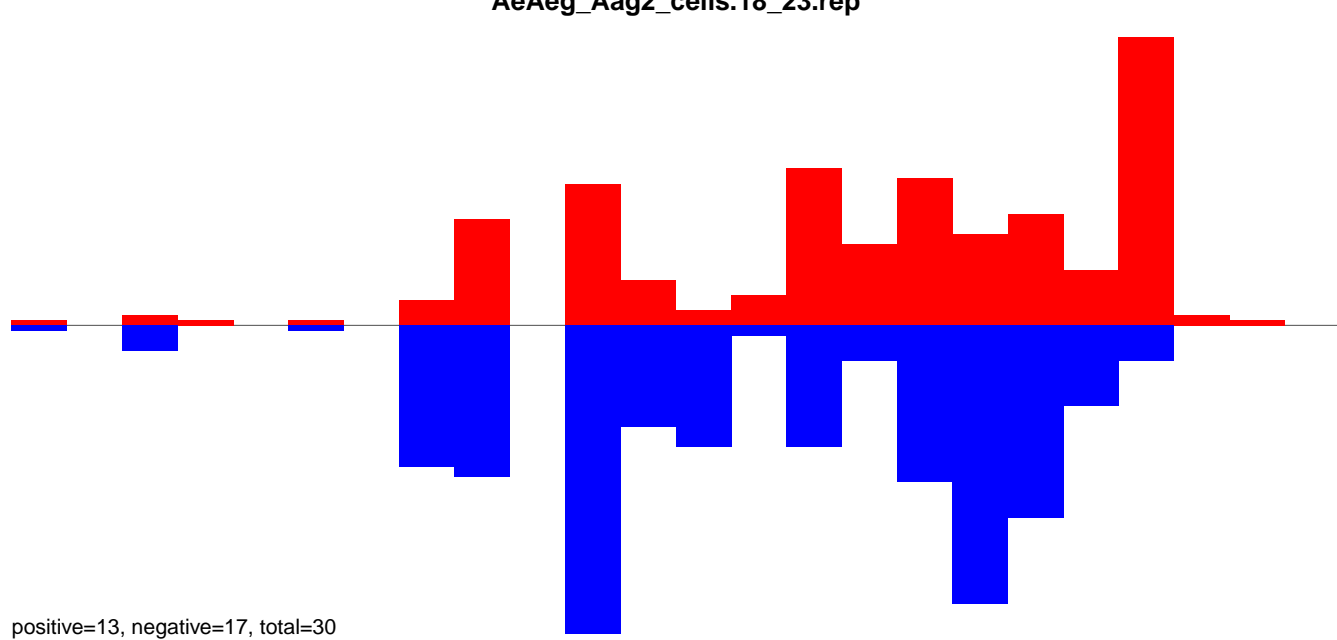
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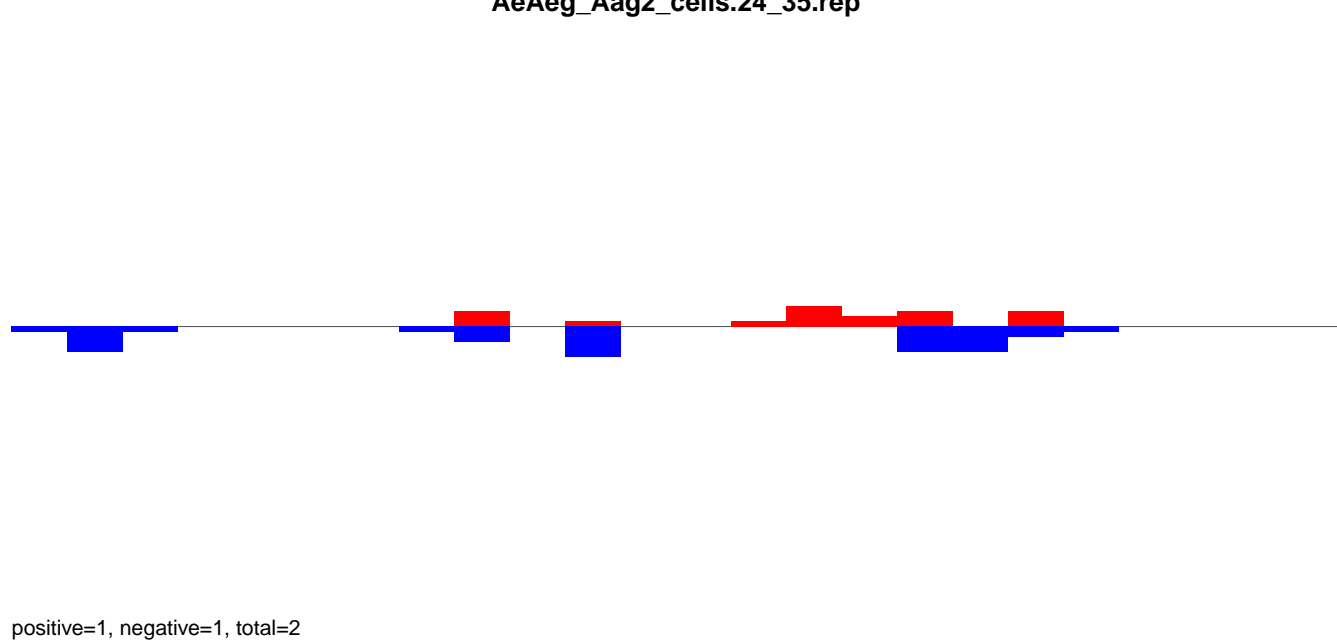
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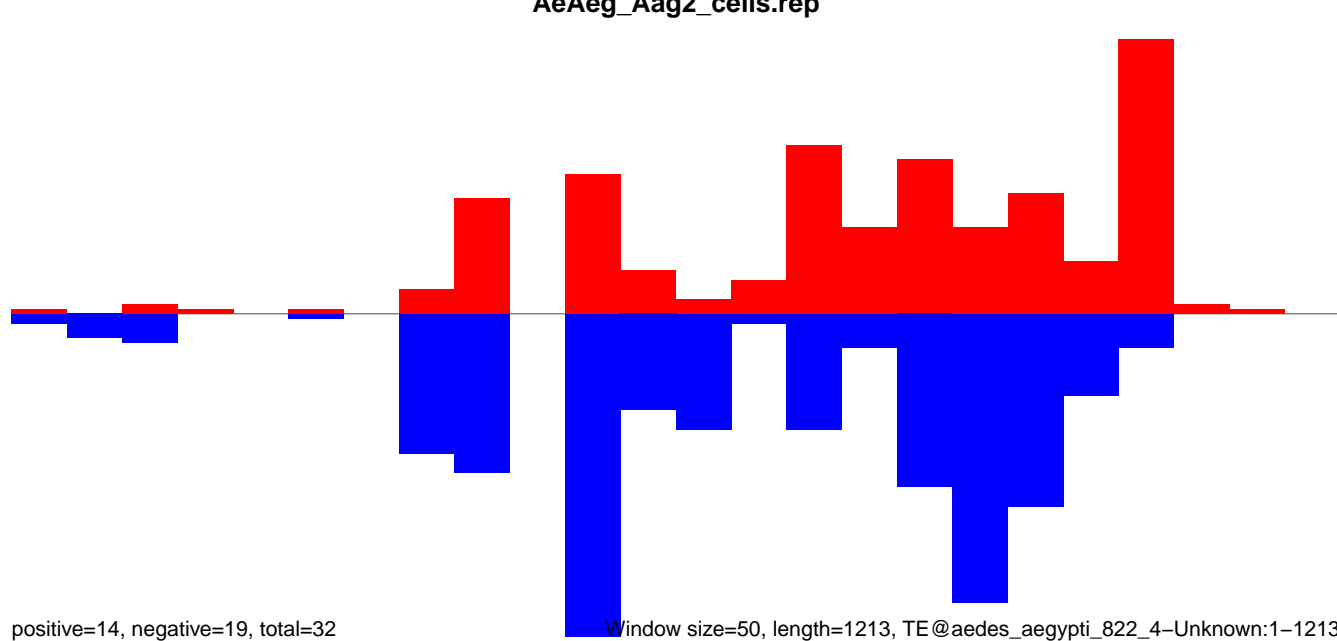
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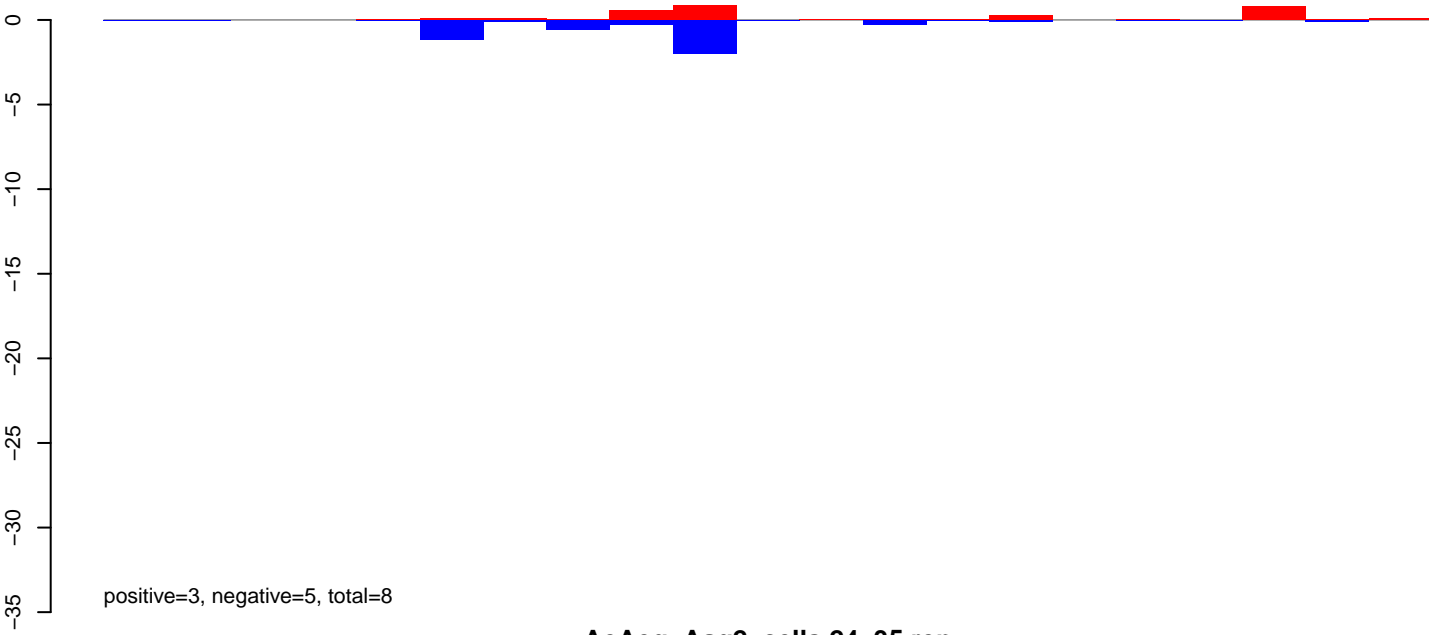


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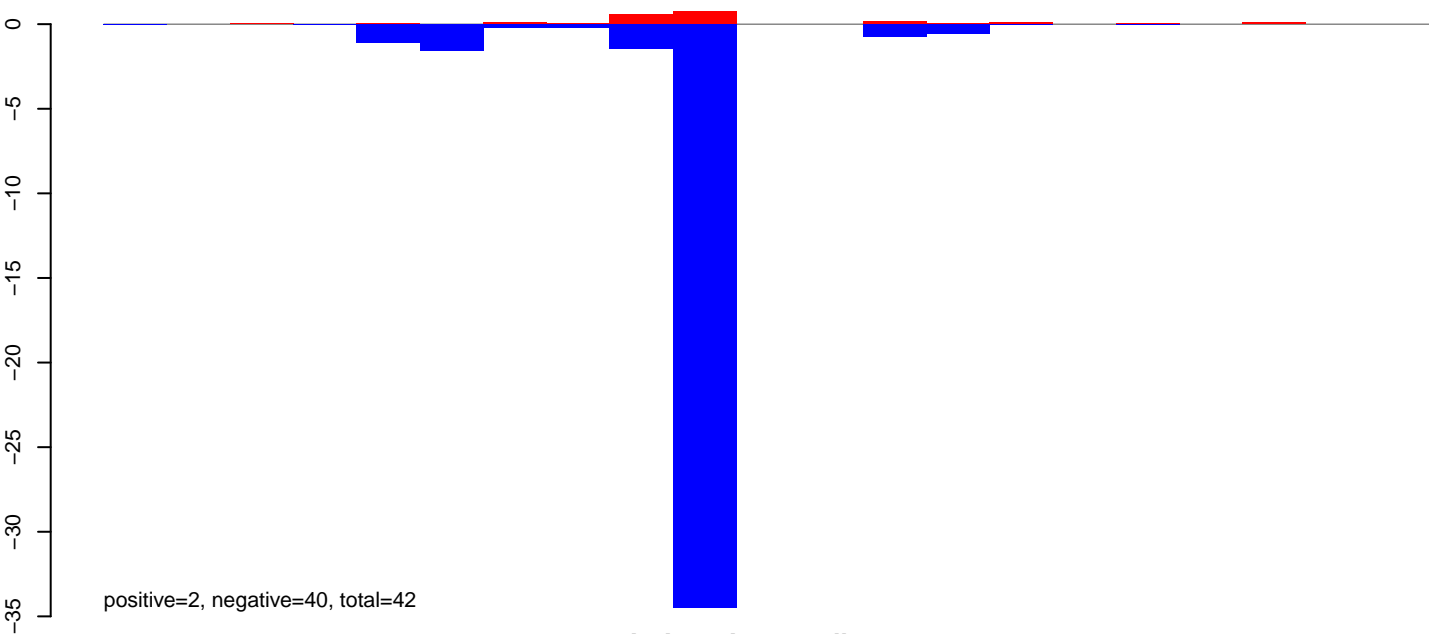


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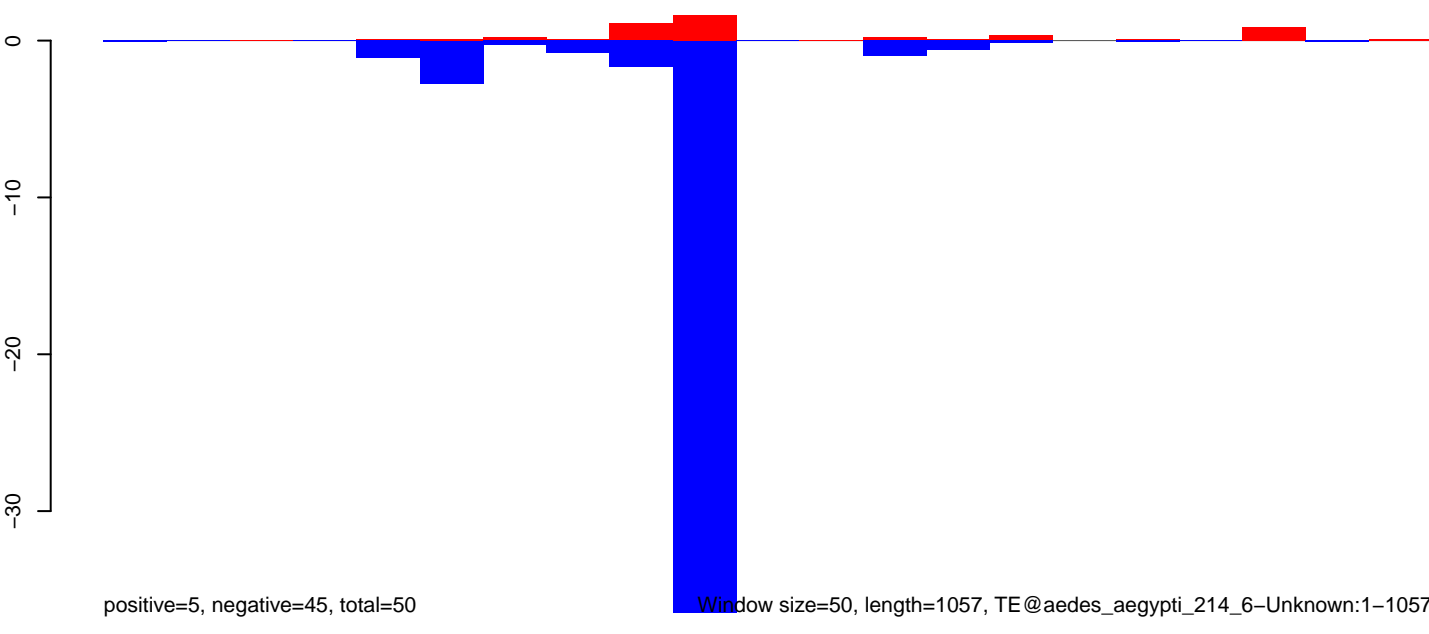
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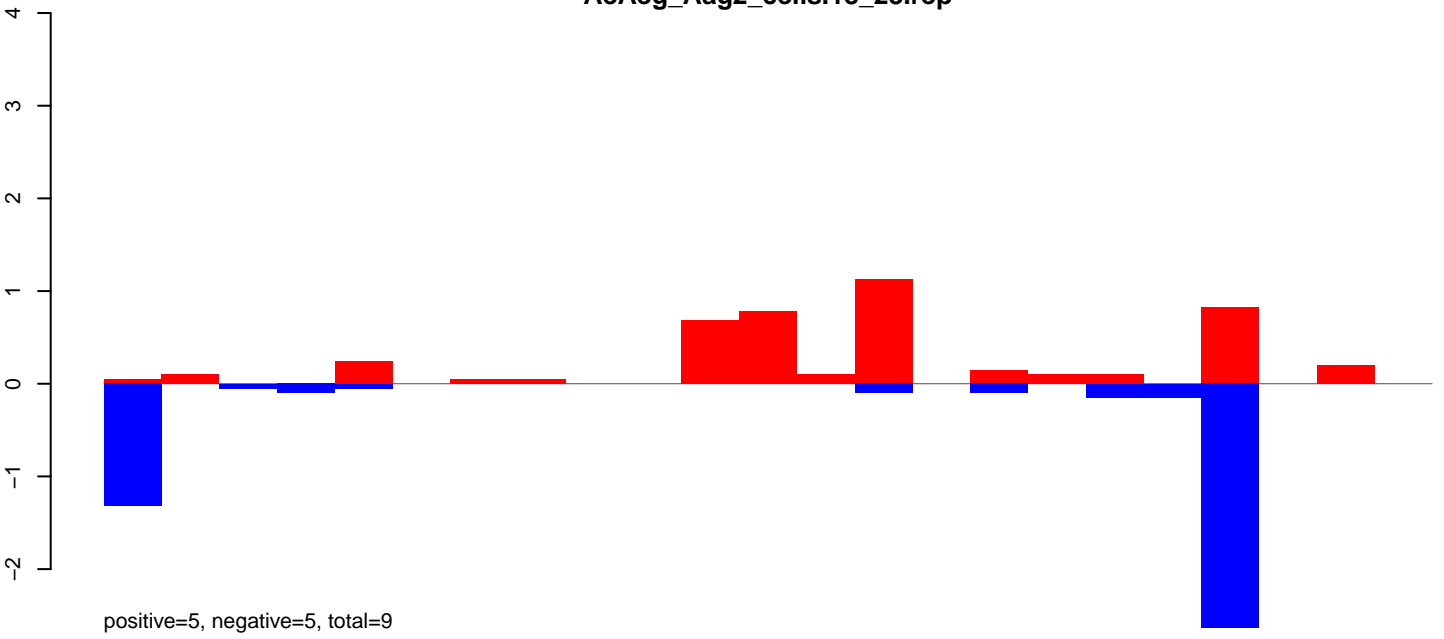
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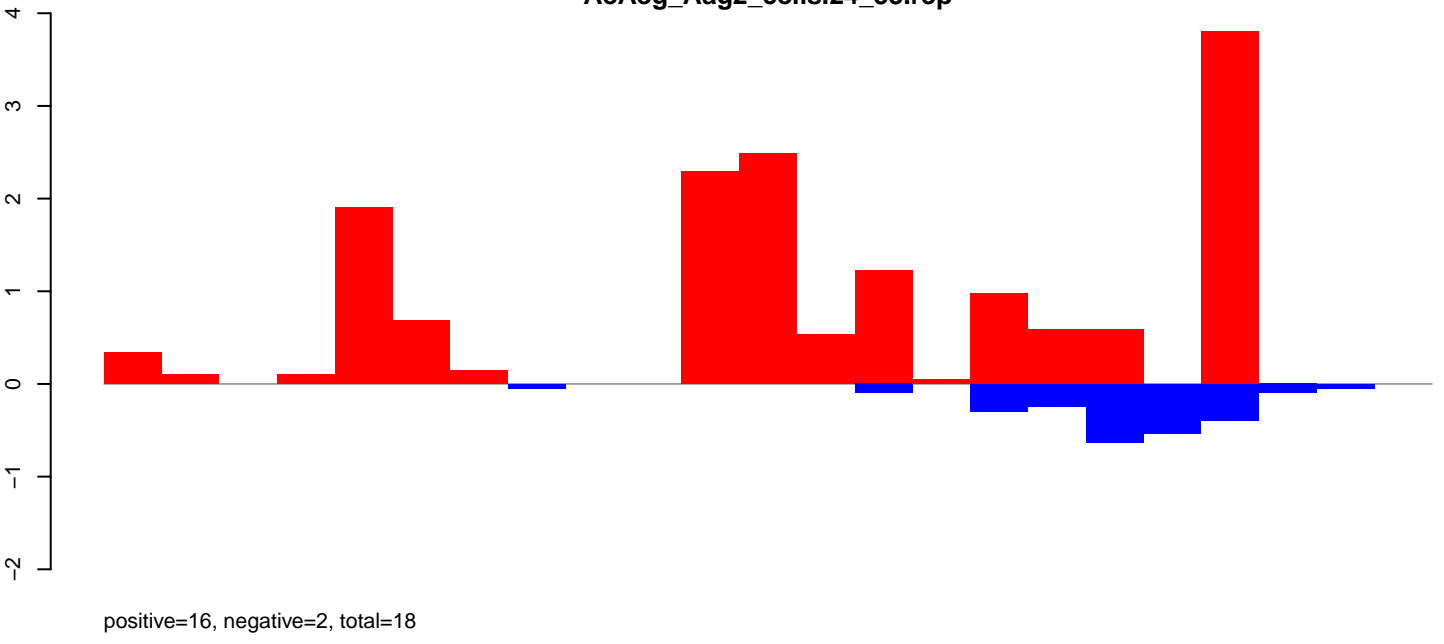
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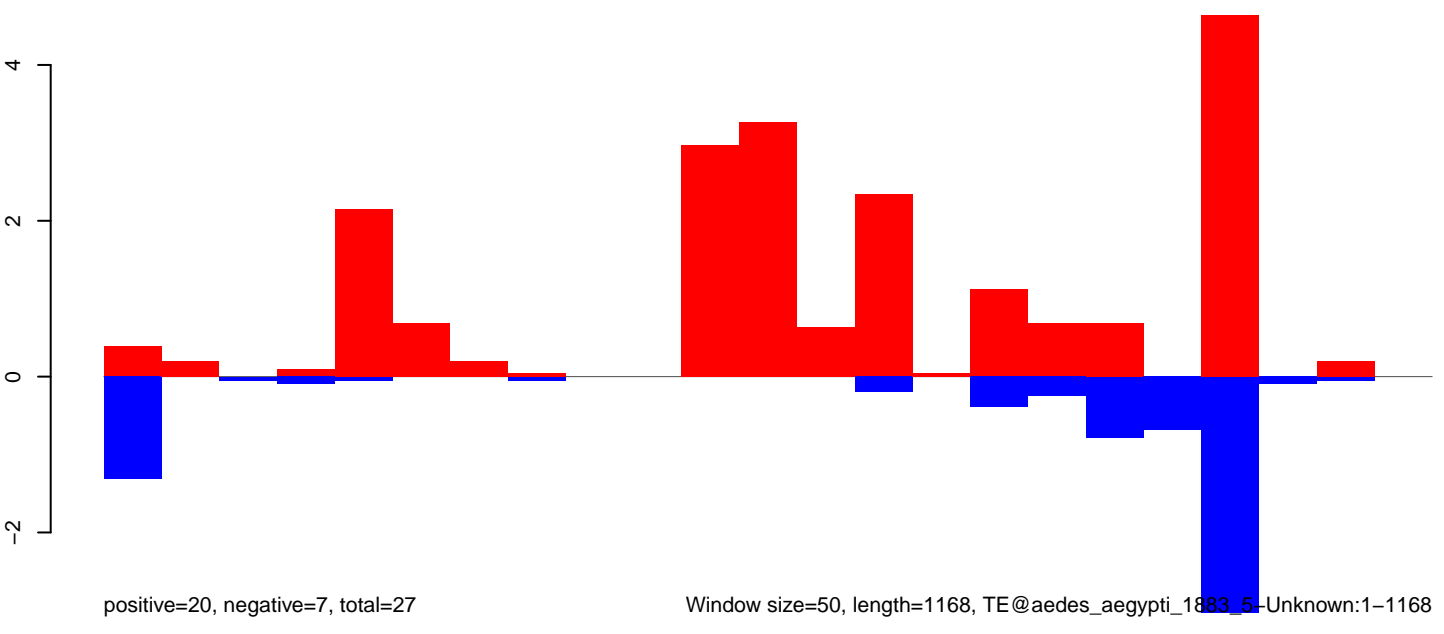
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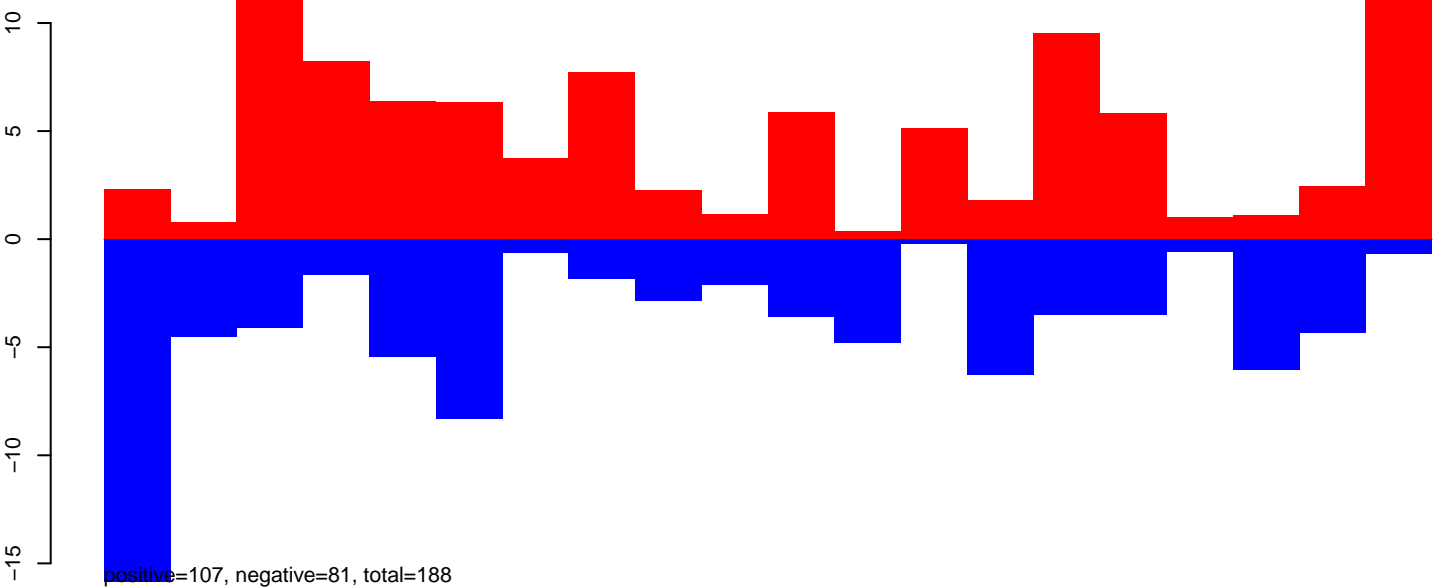
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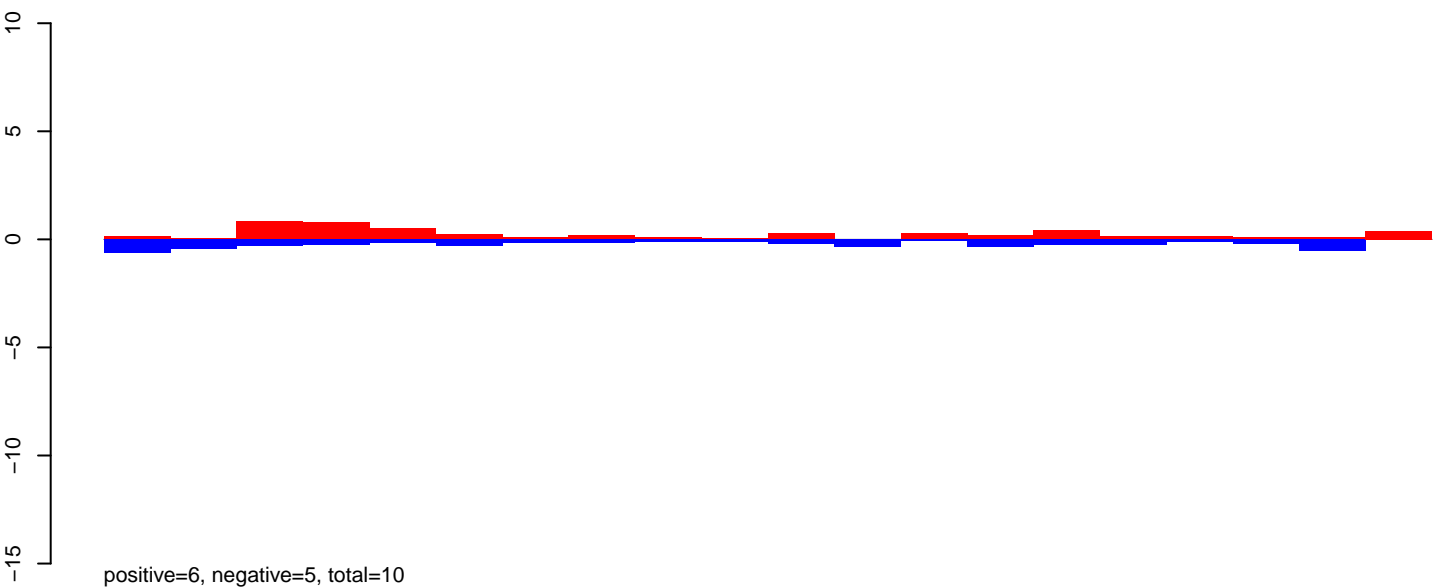
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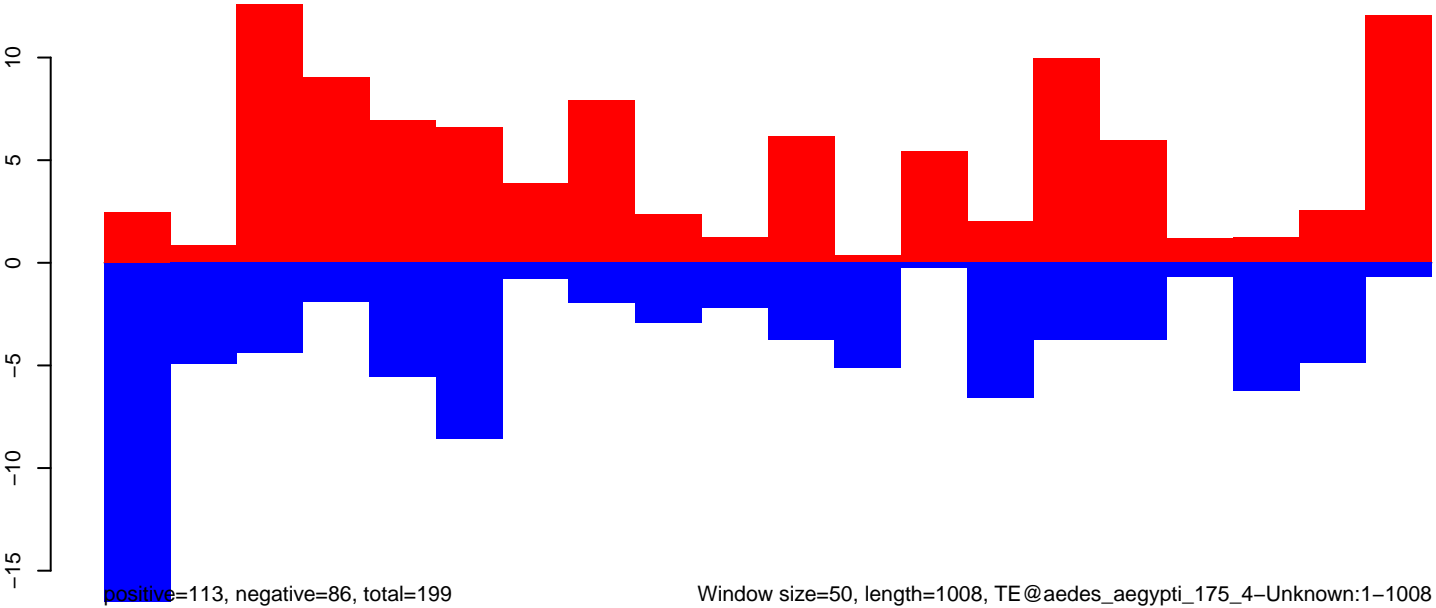
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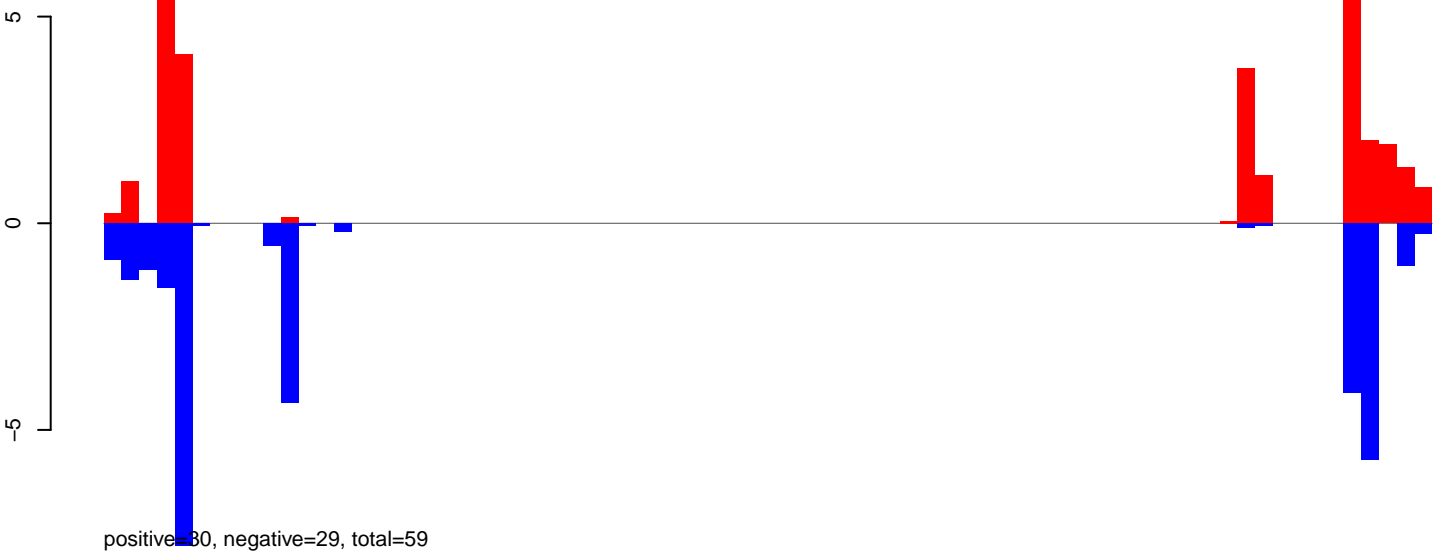
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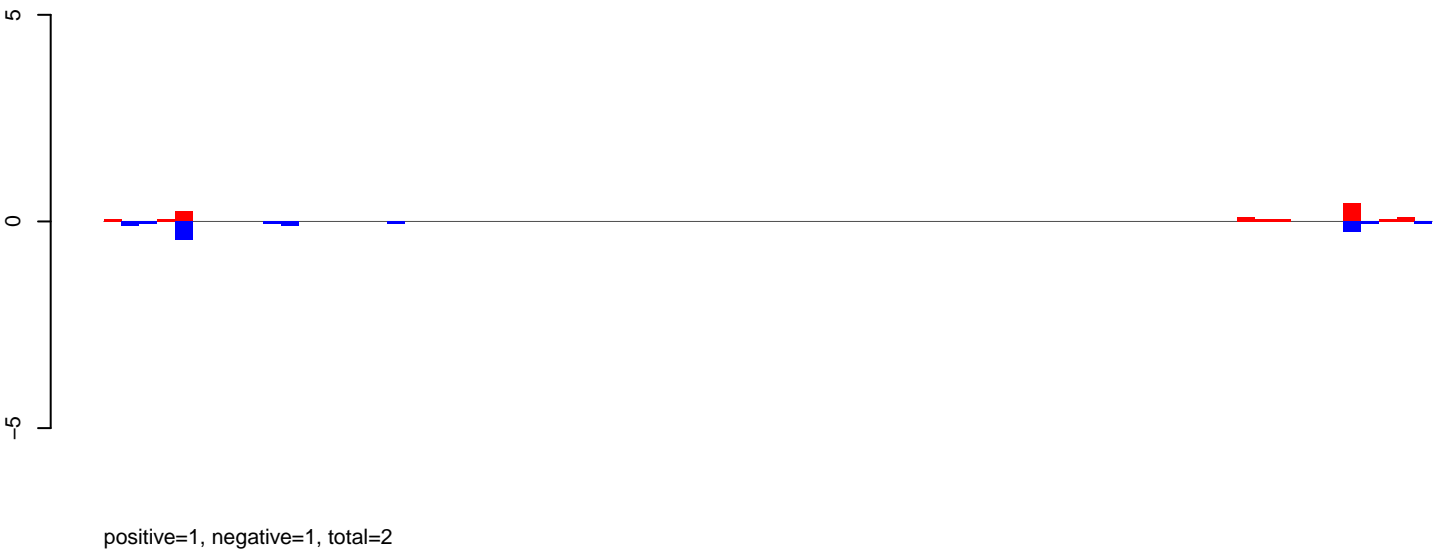
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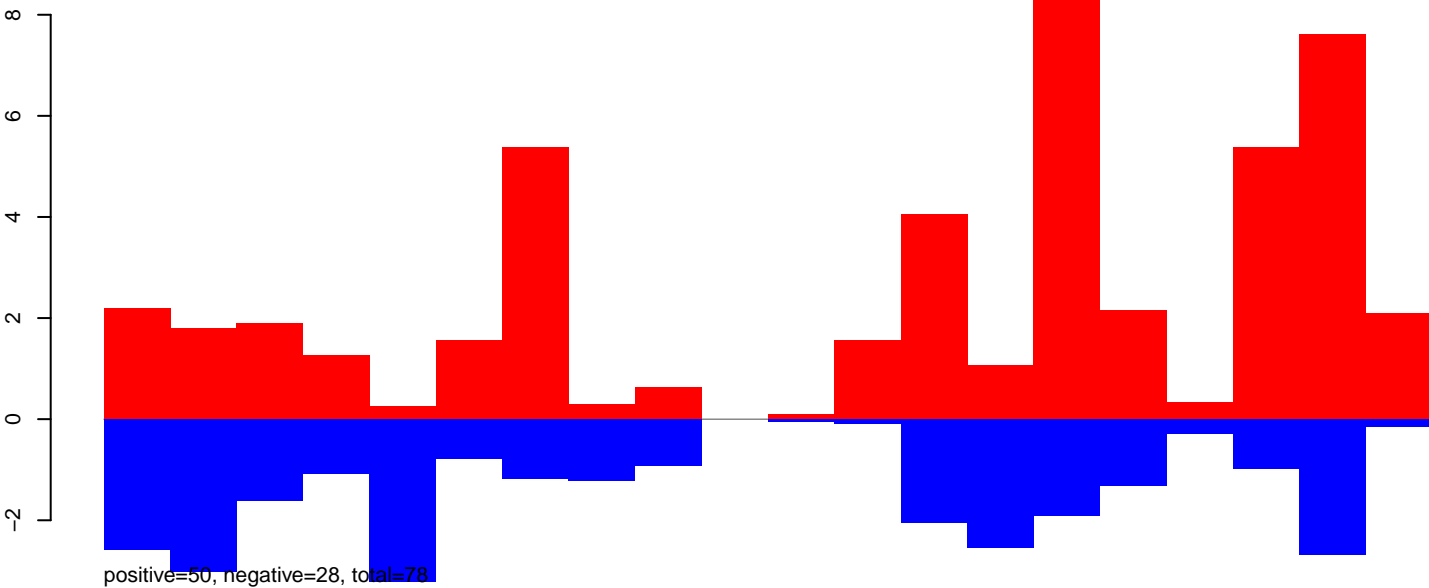
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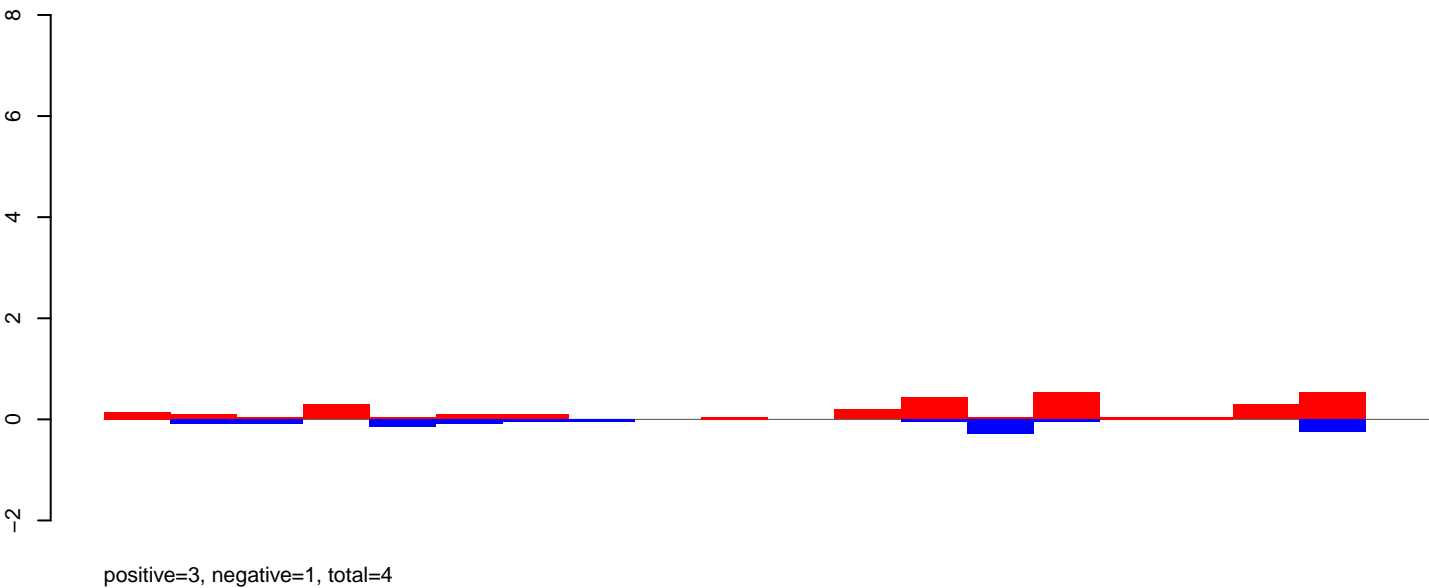
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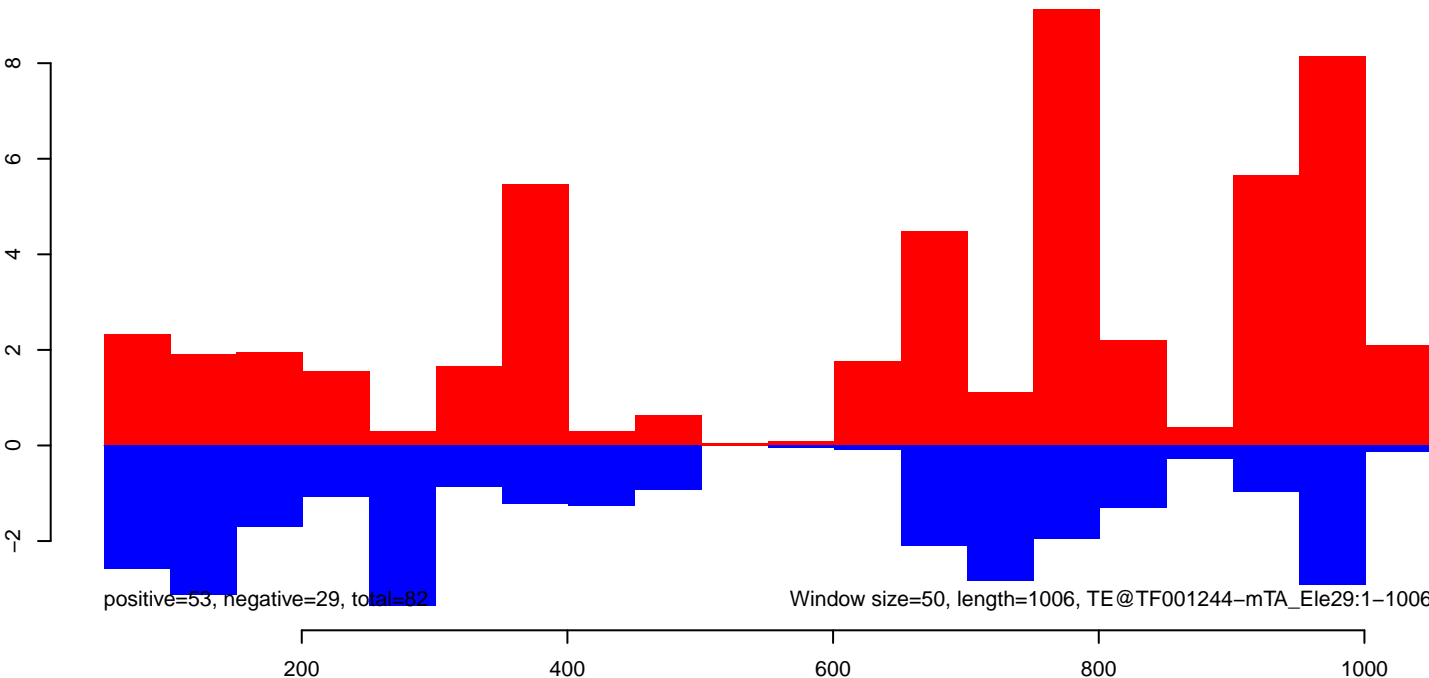
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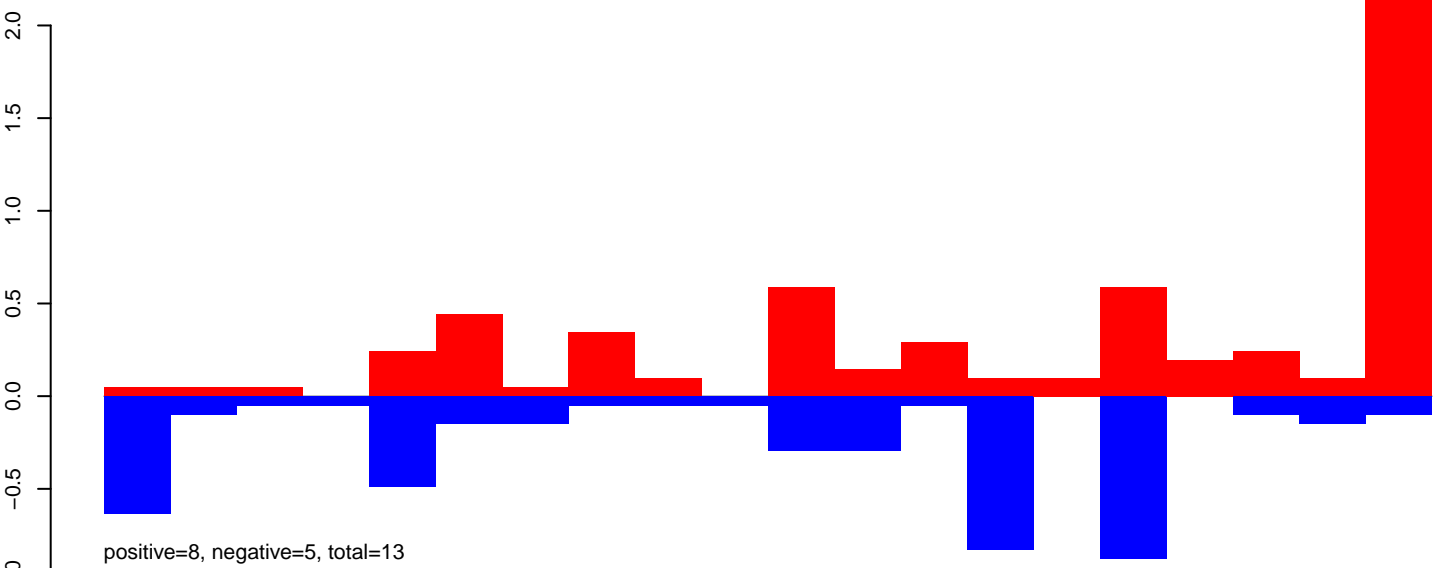
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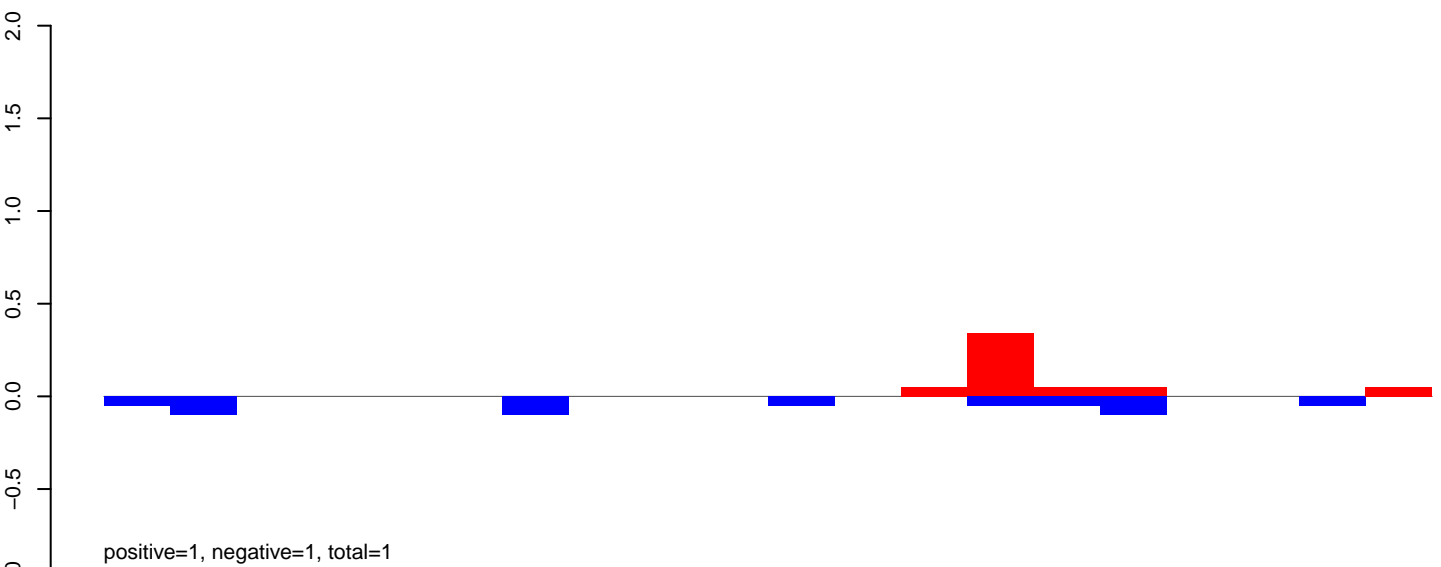
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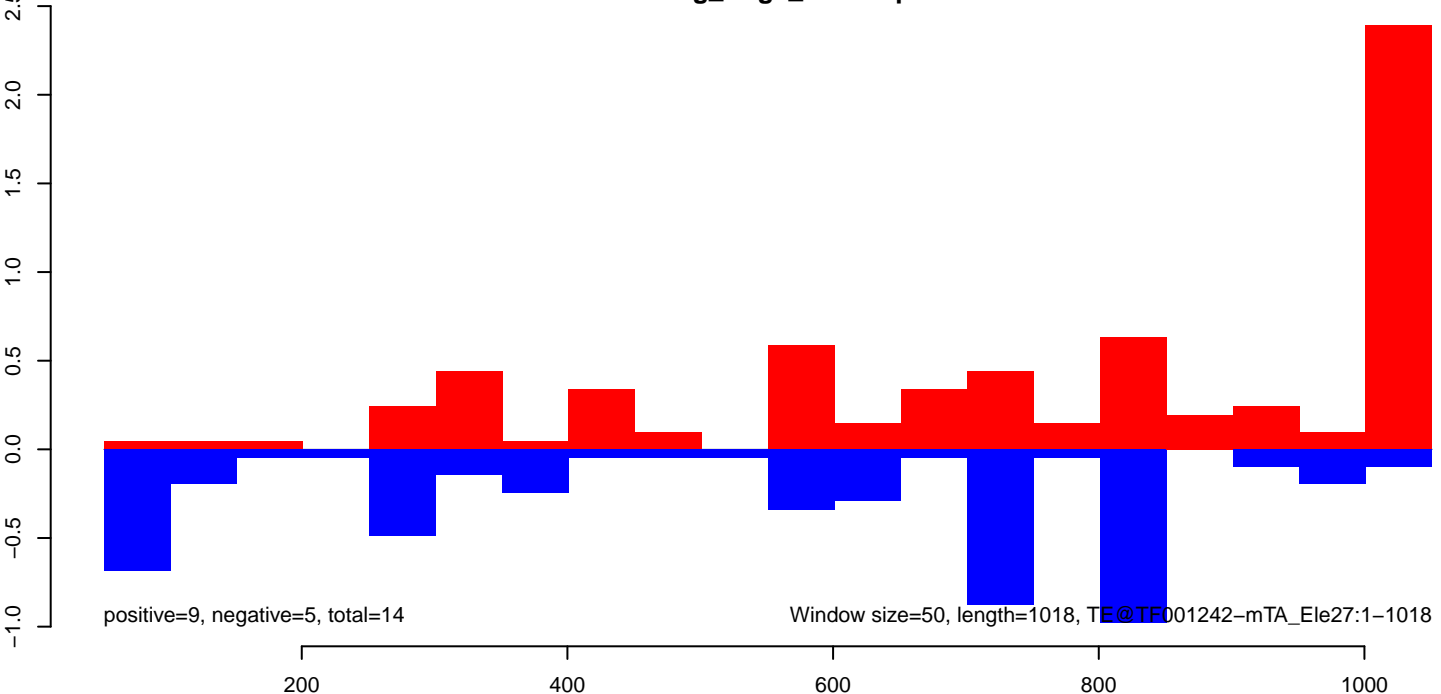
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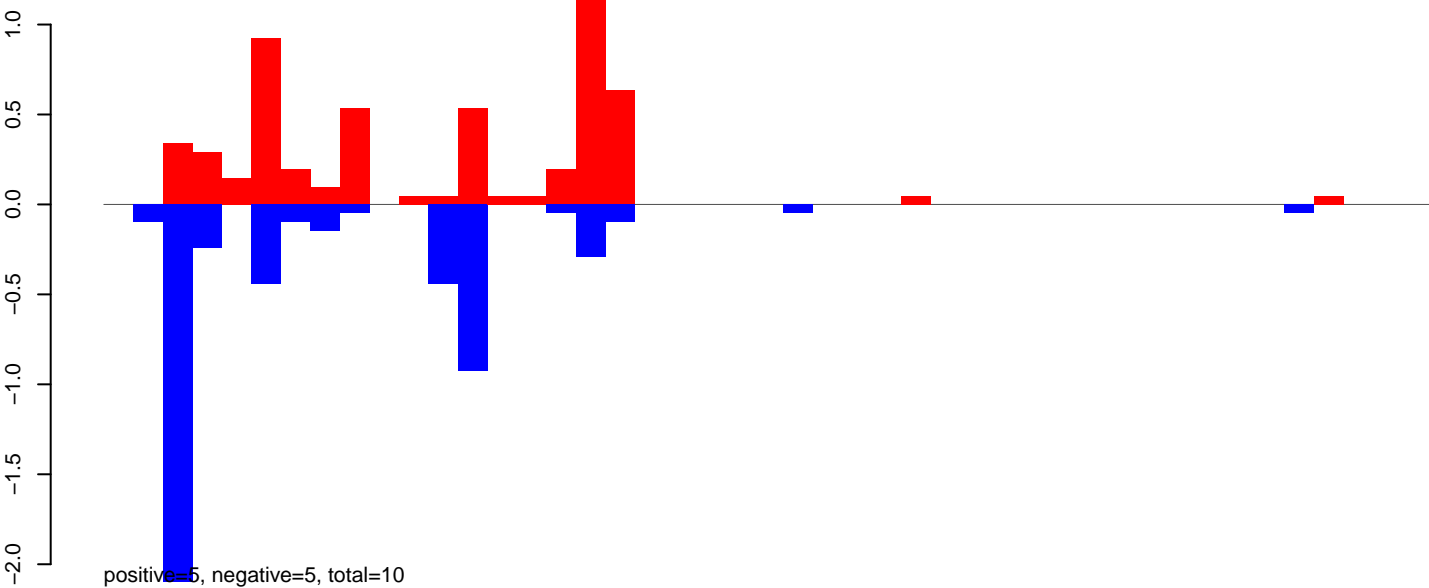
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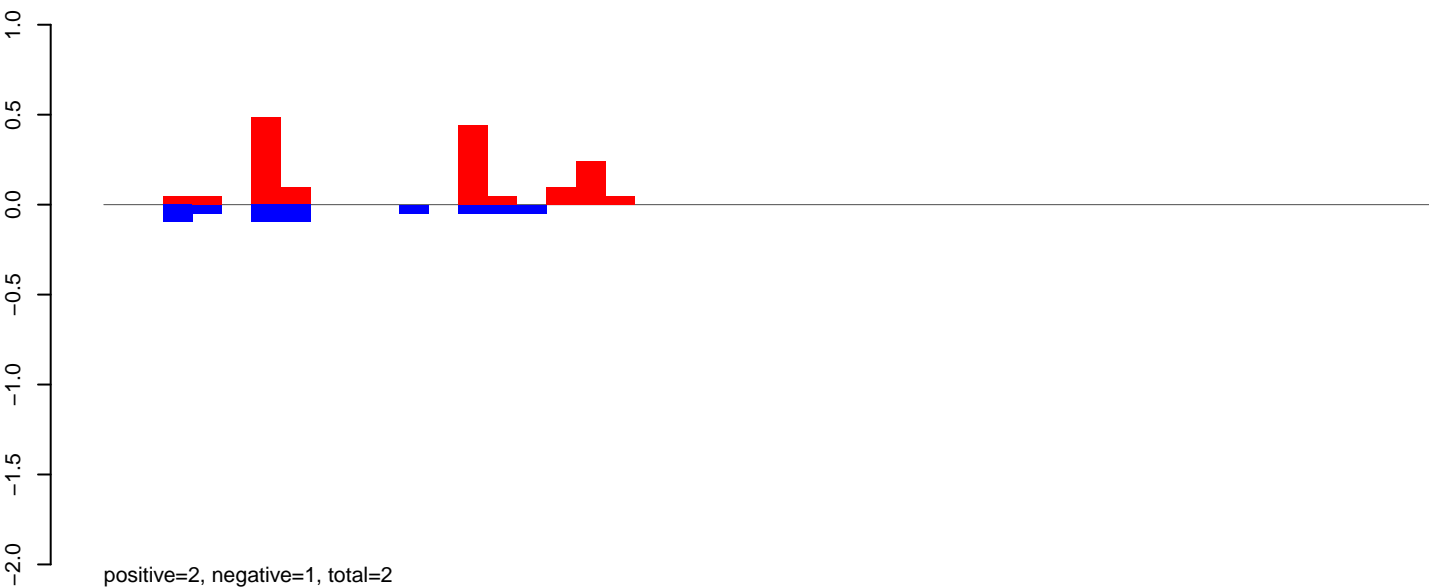
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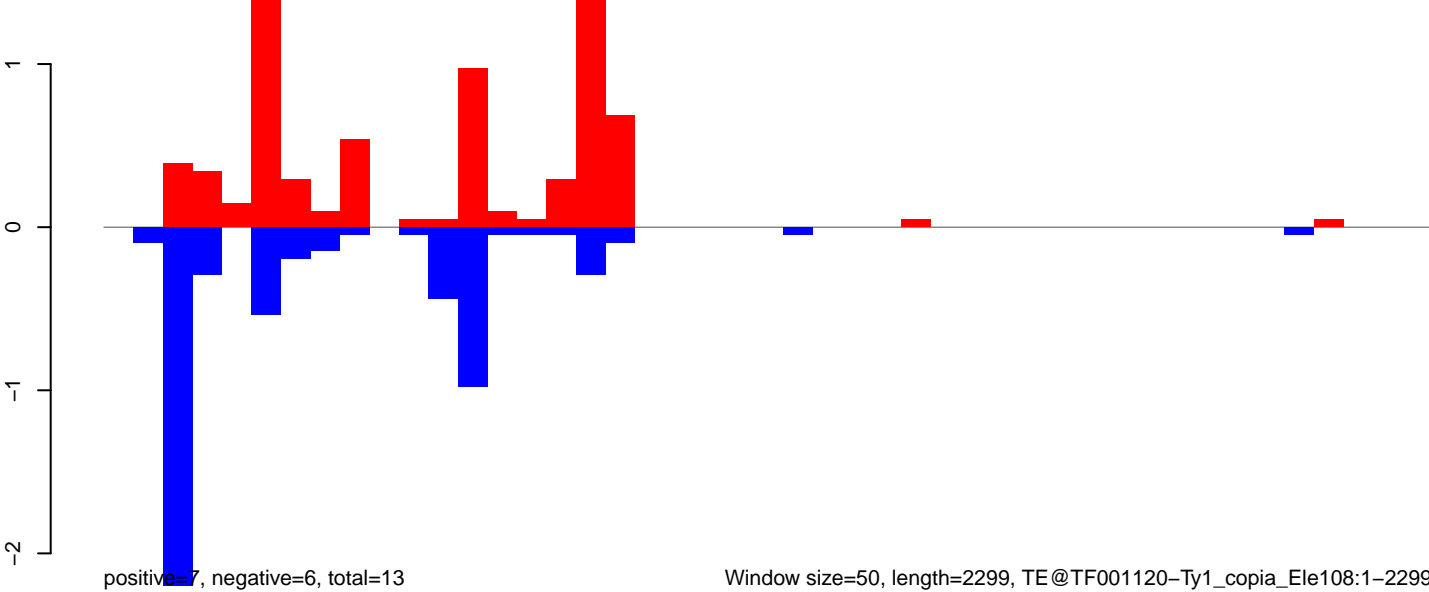
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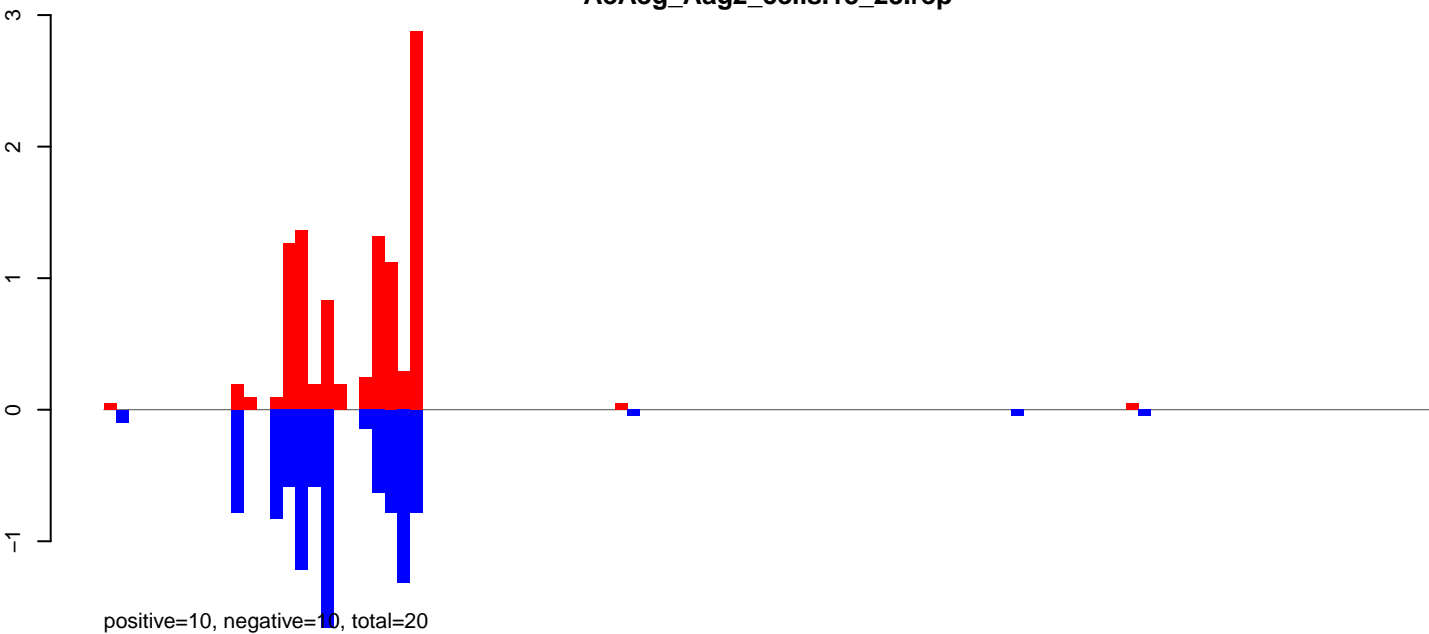
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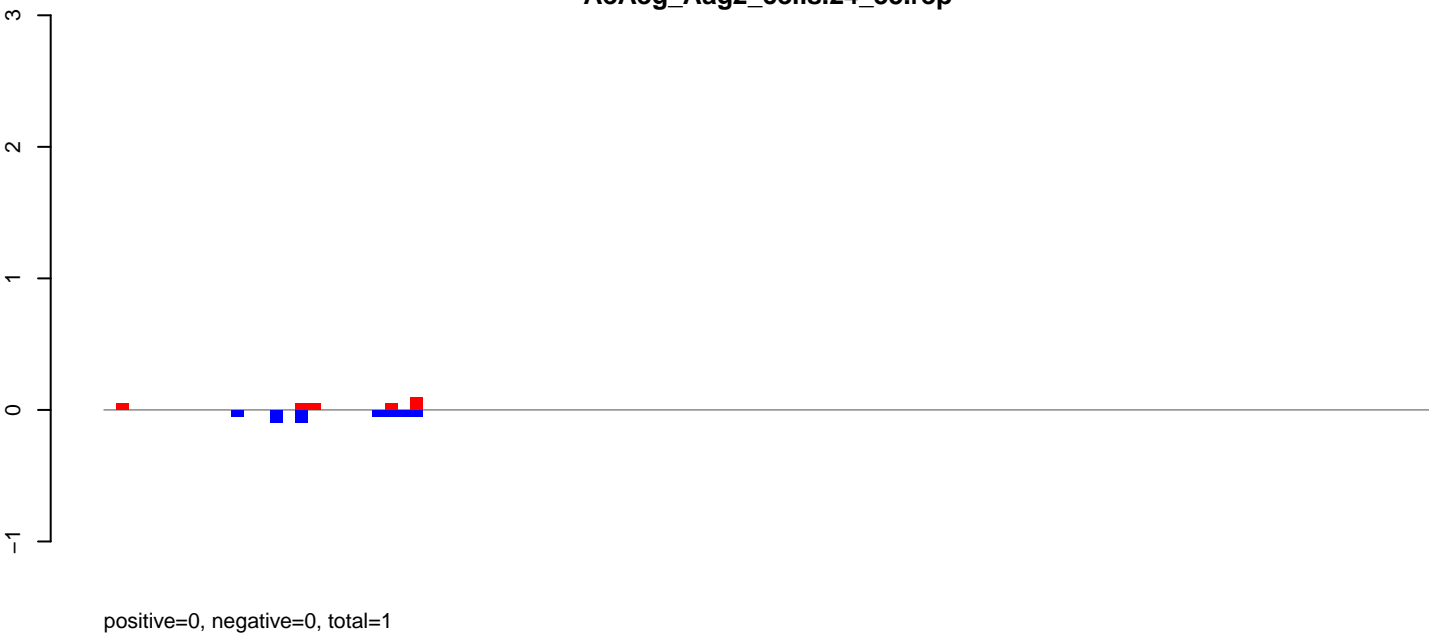
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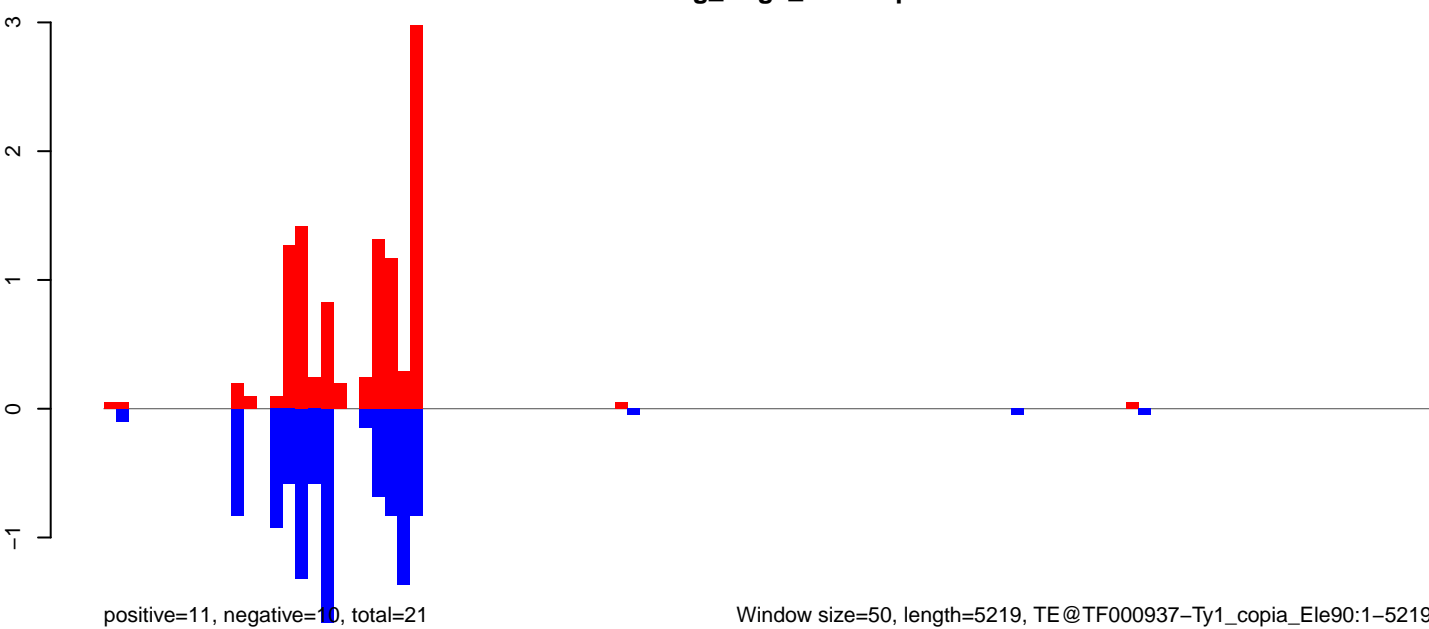
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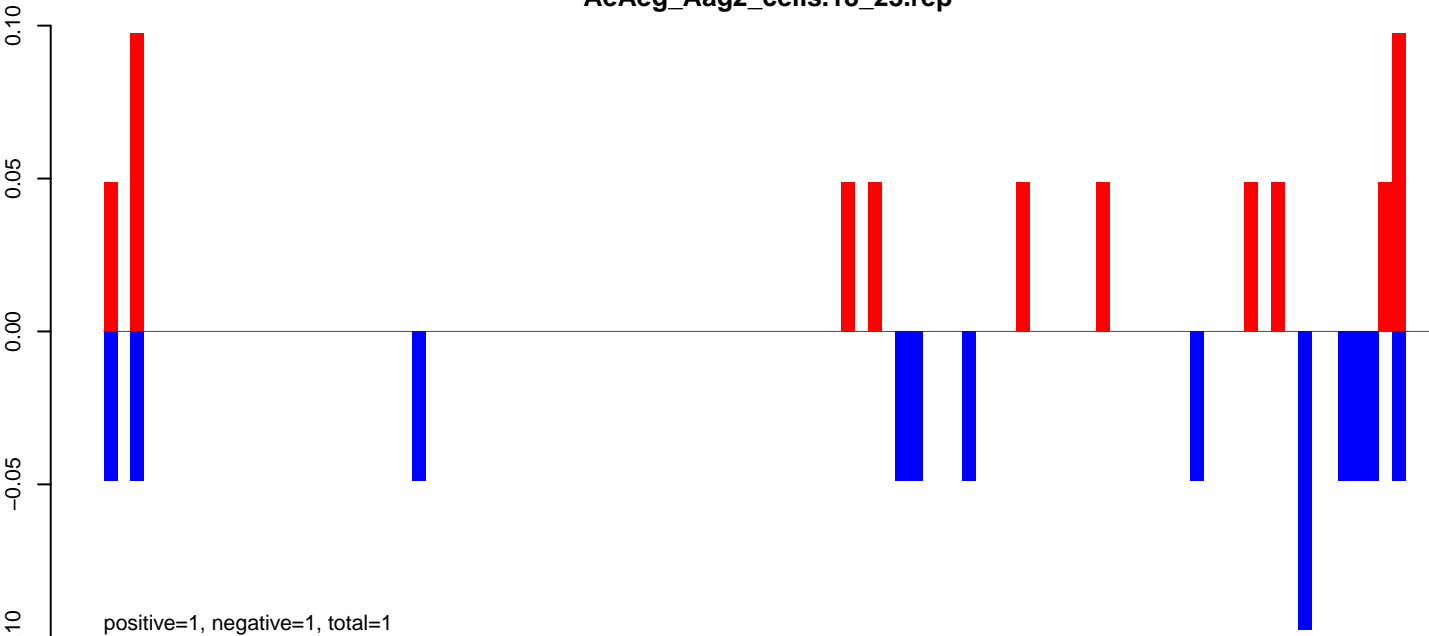
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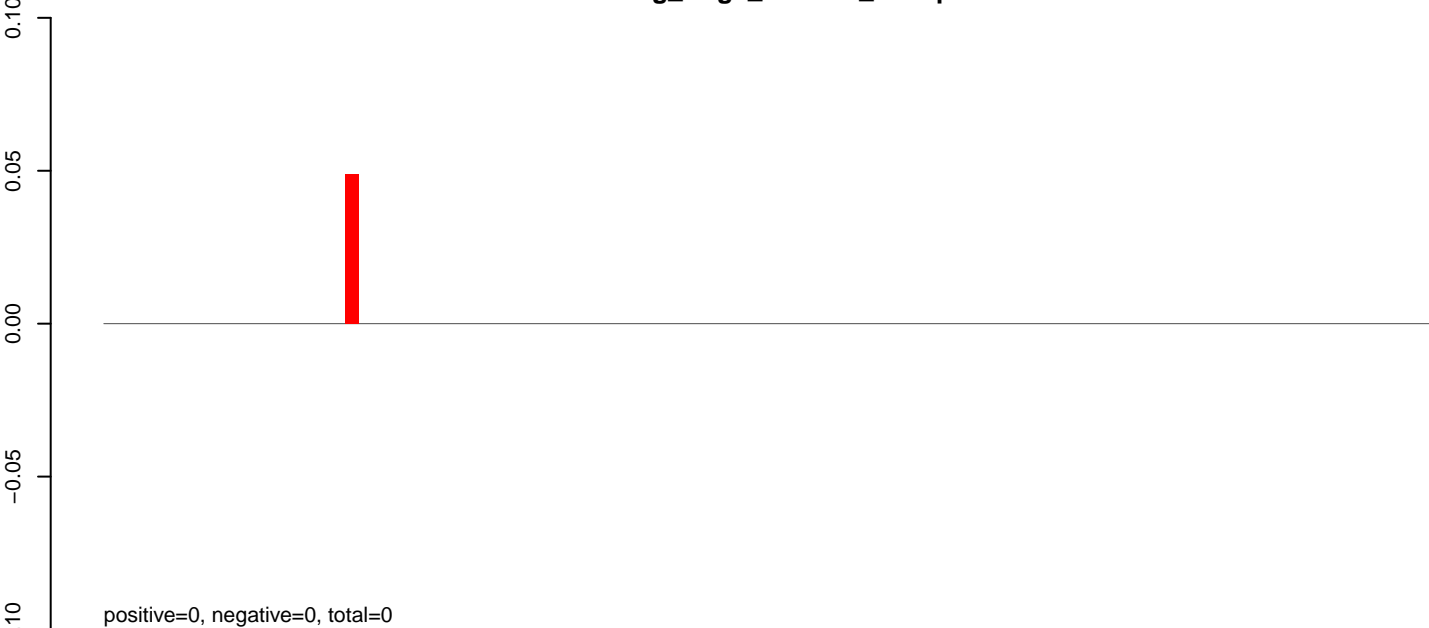
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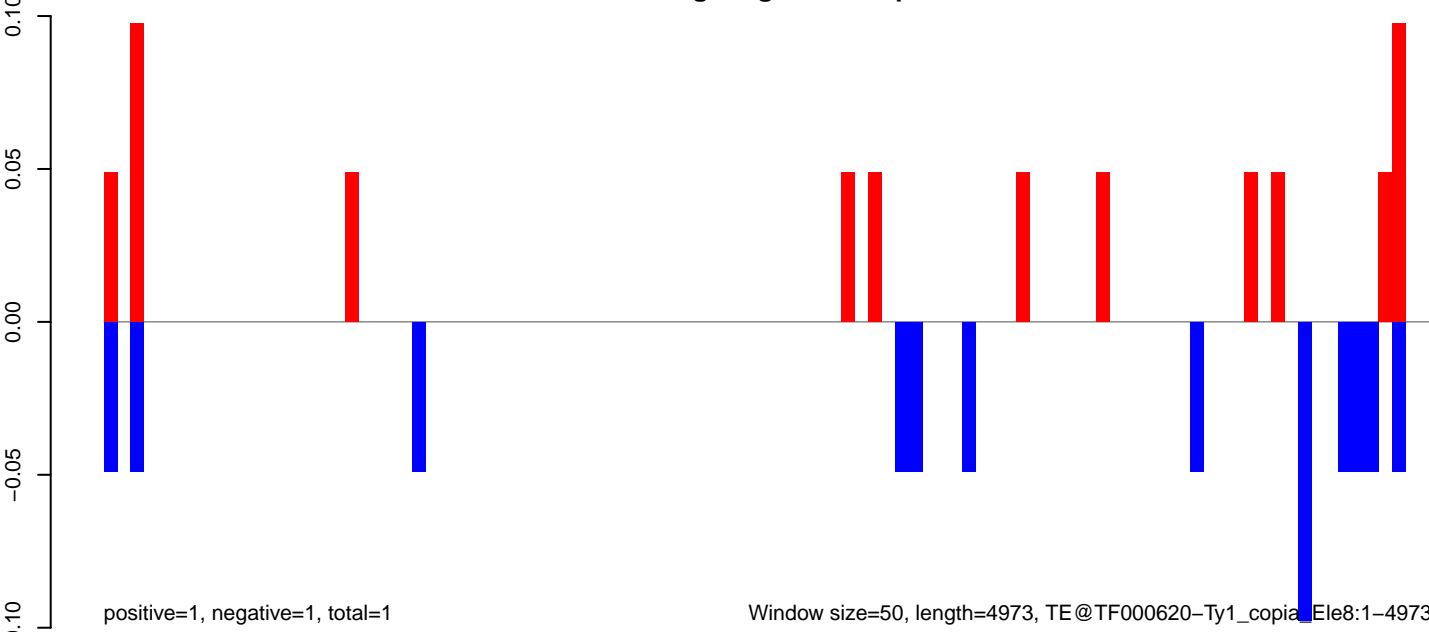
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AeAeg_Aag2_cells.24_35.rep

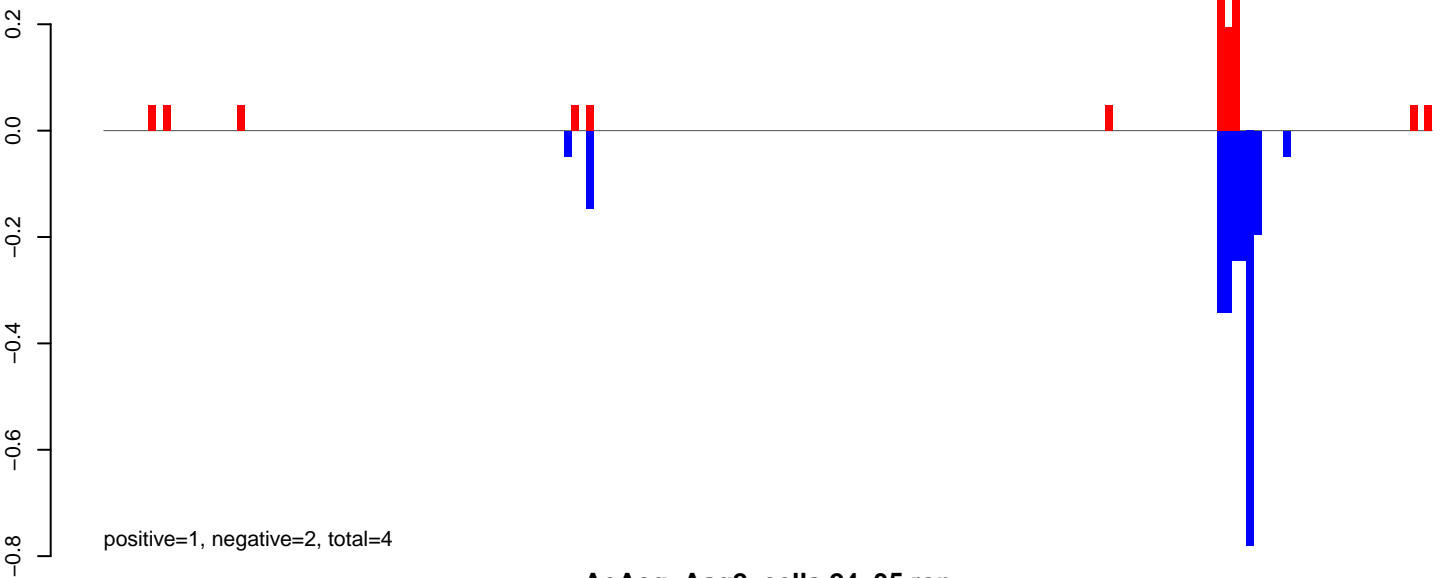


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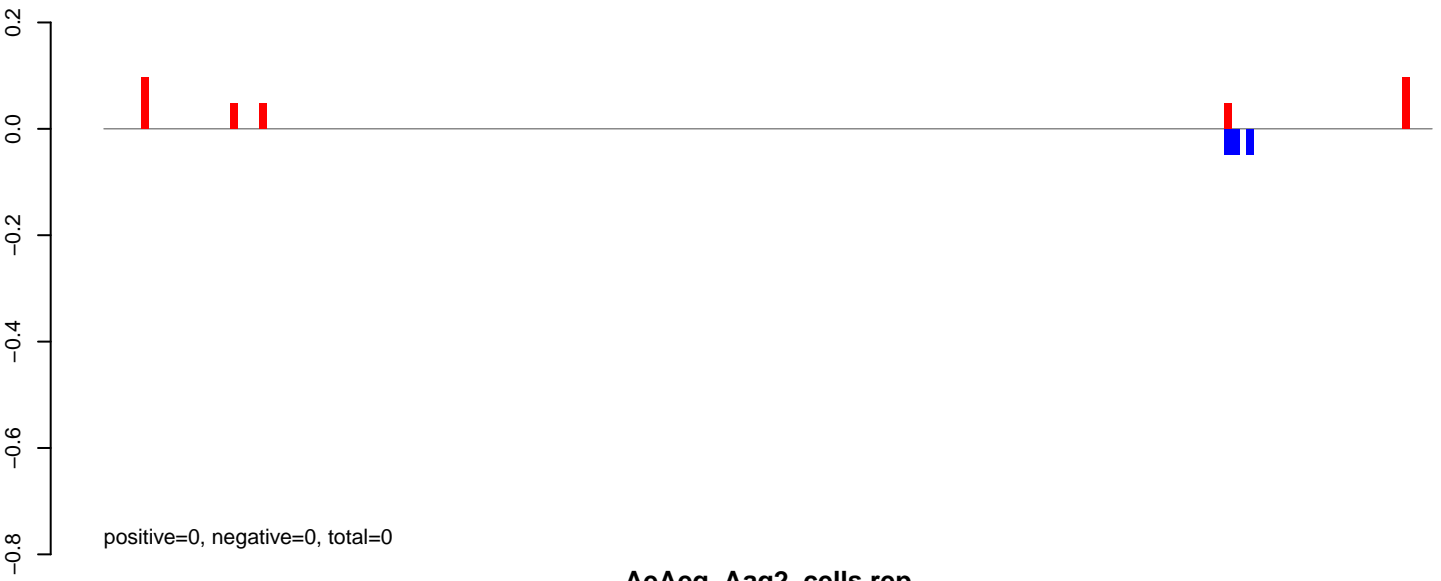


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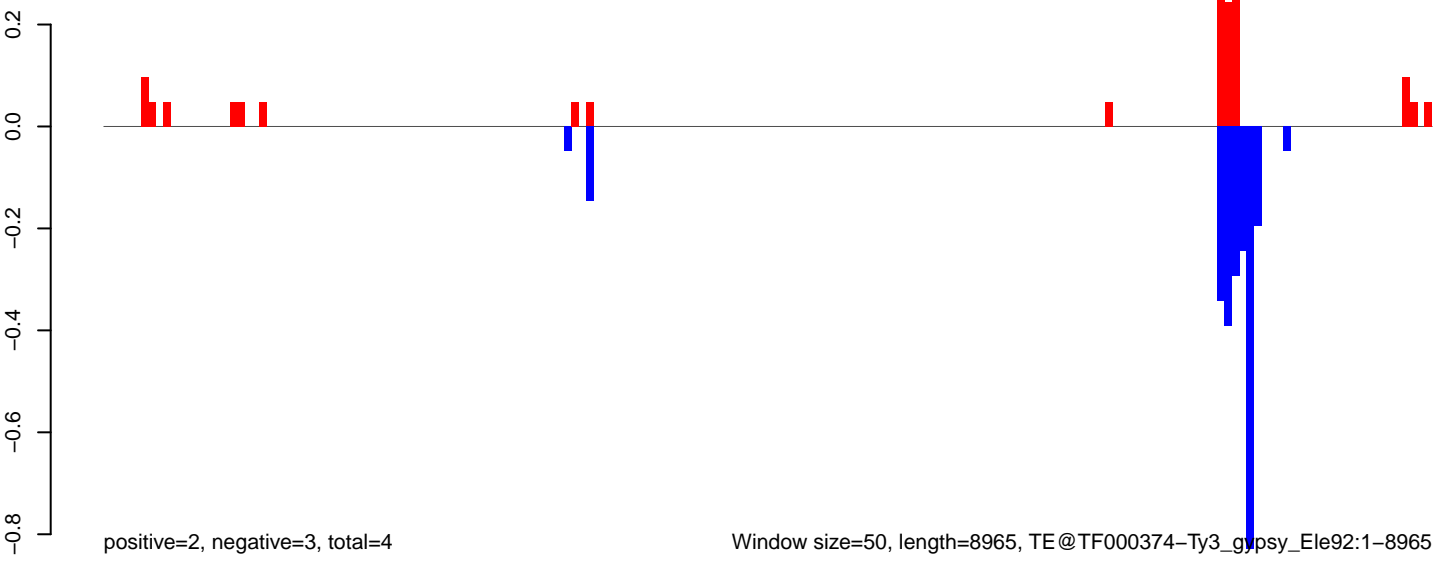
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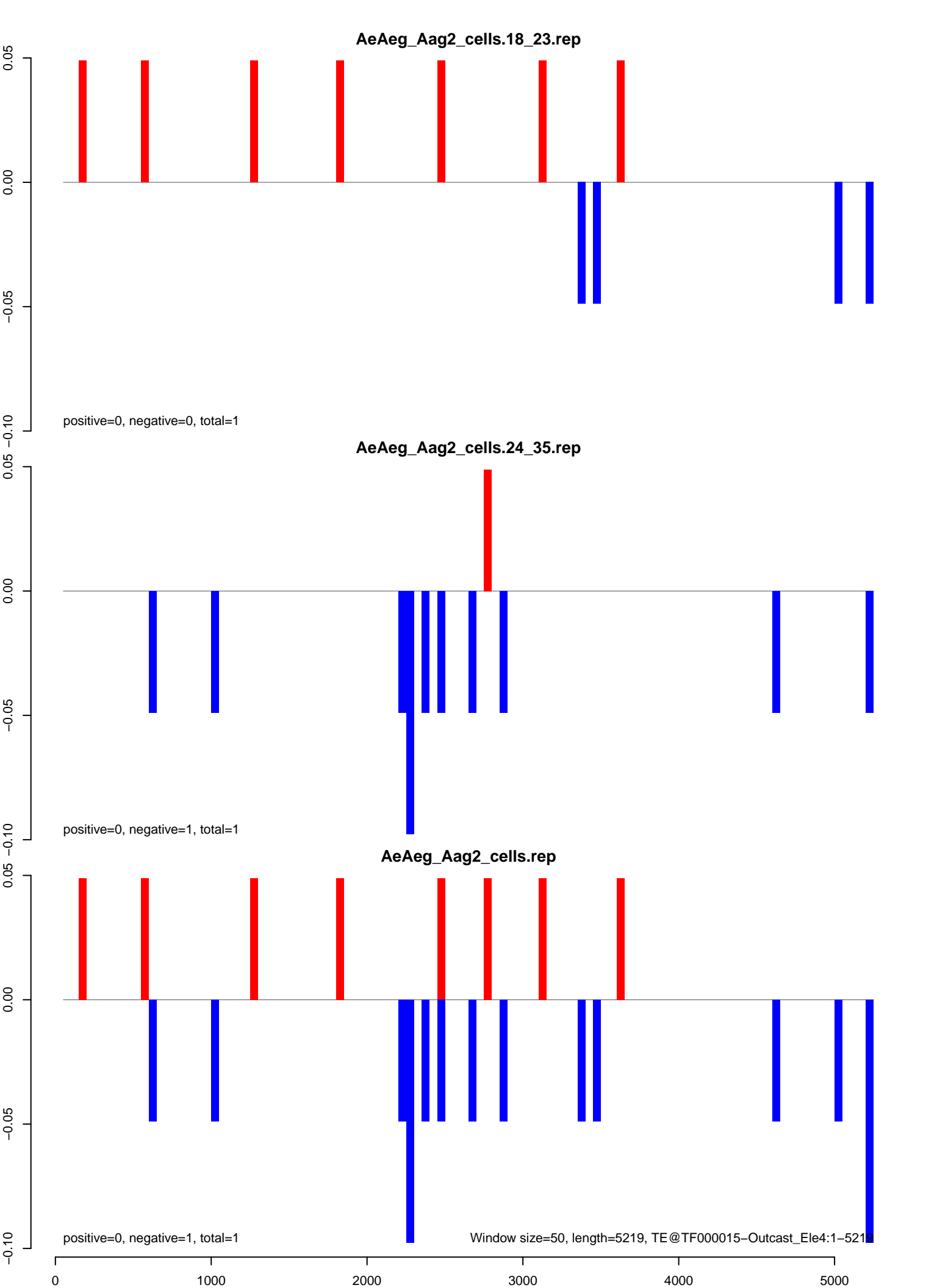


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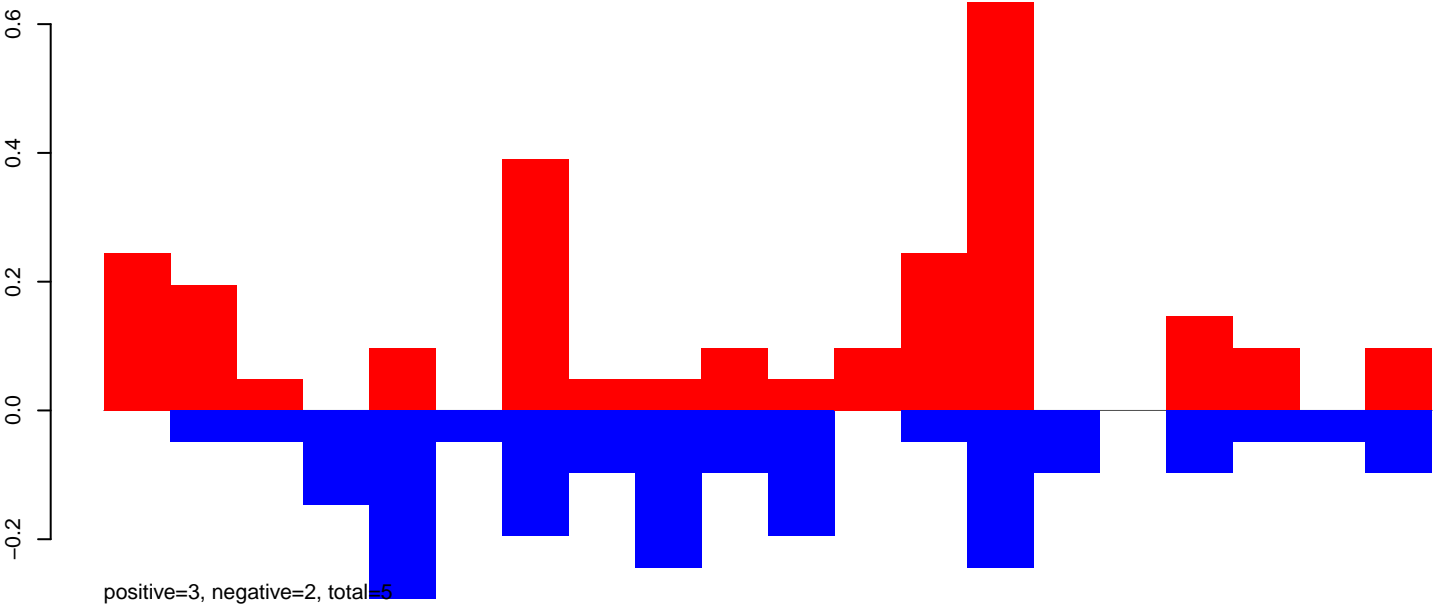


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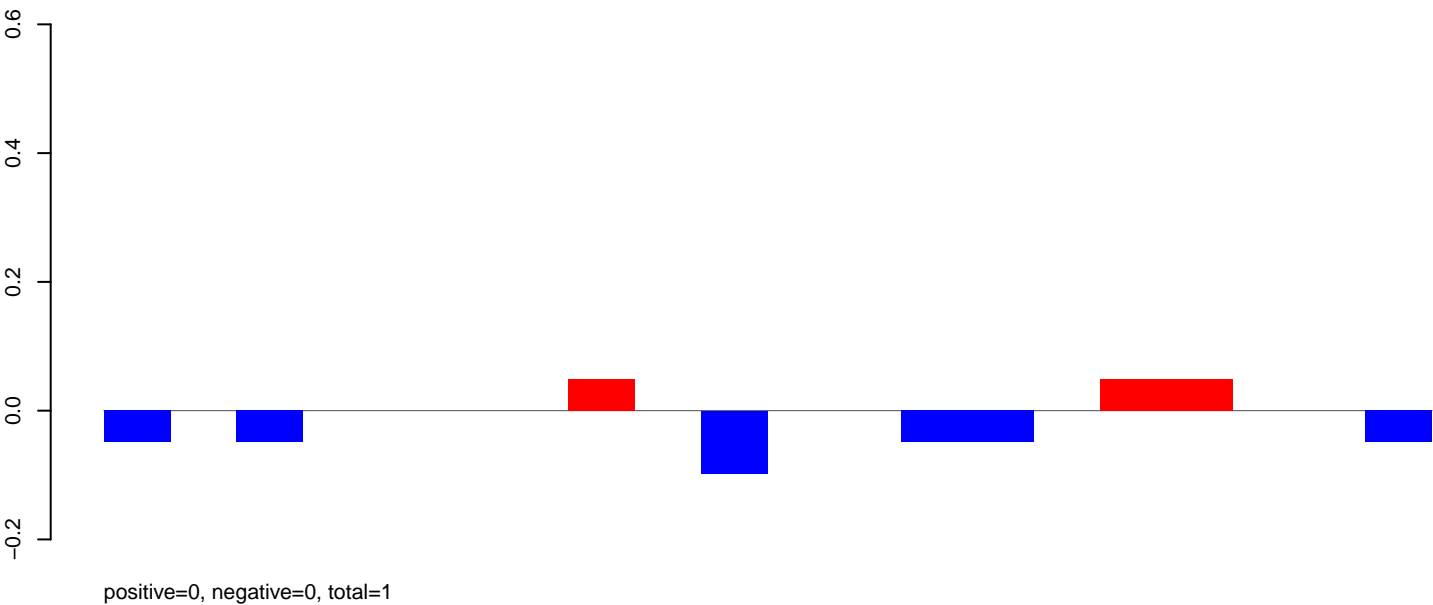




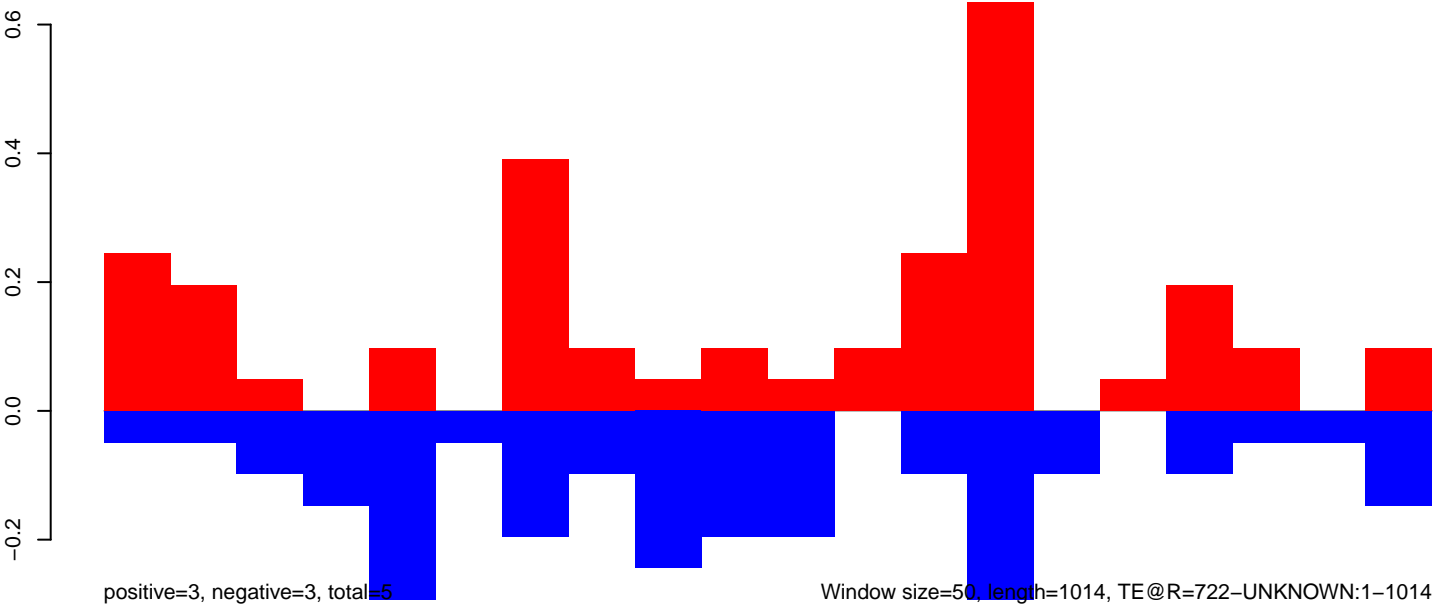
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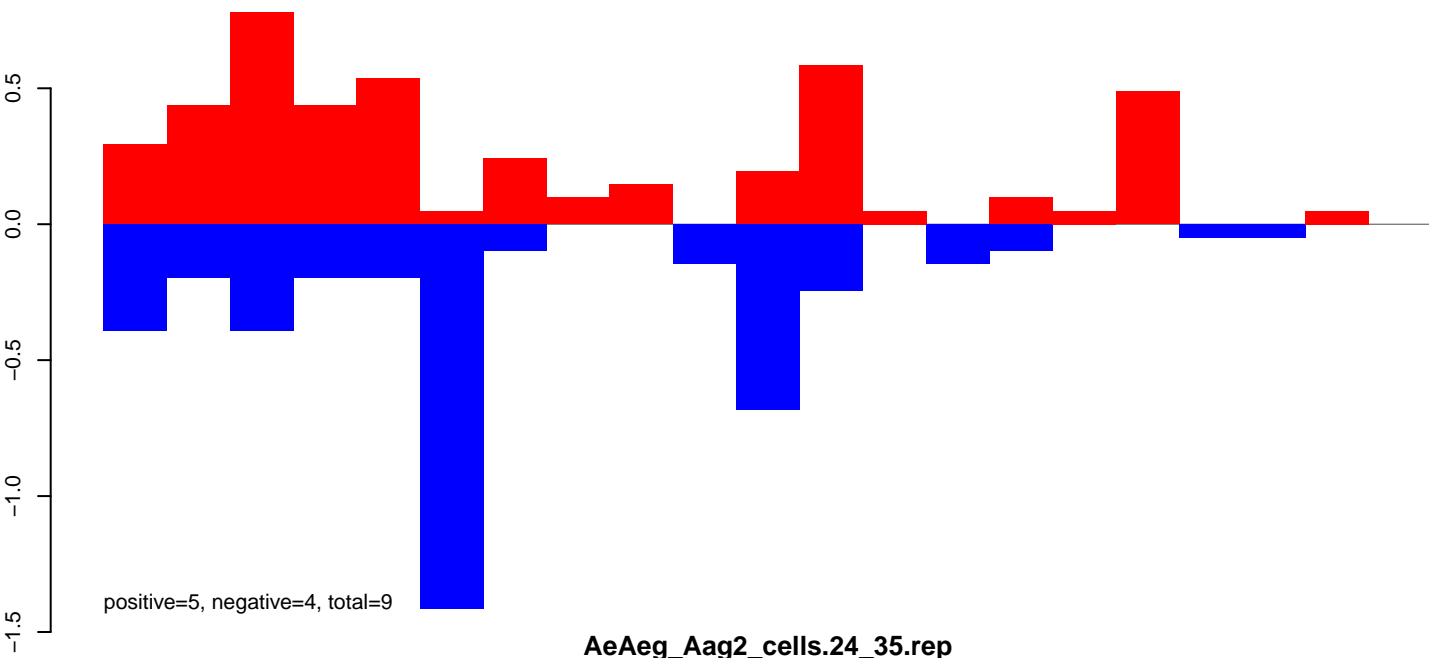
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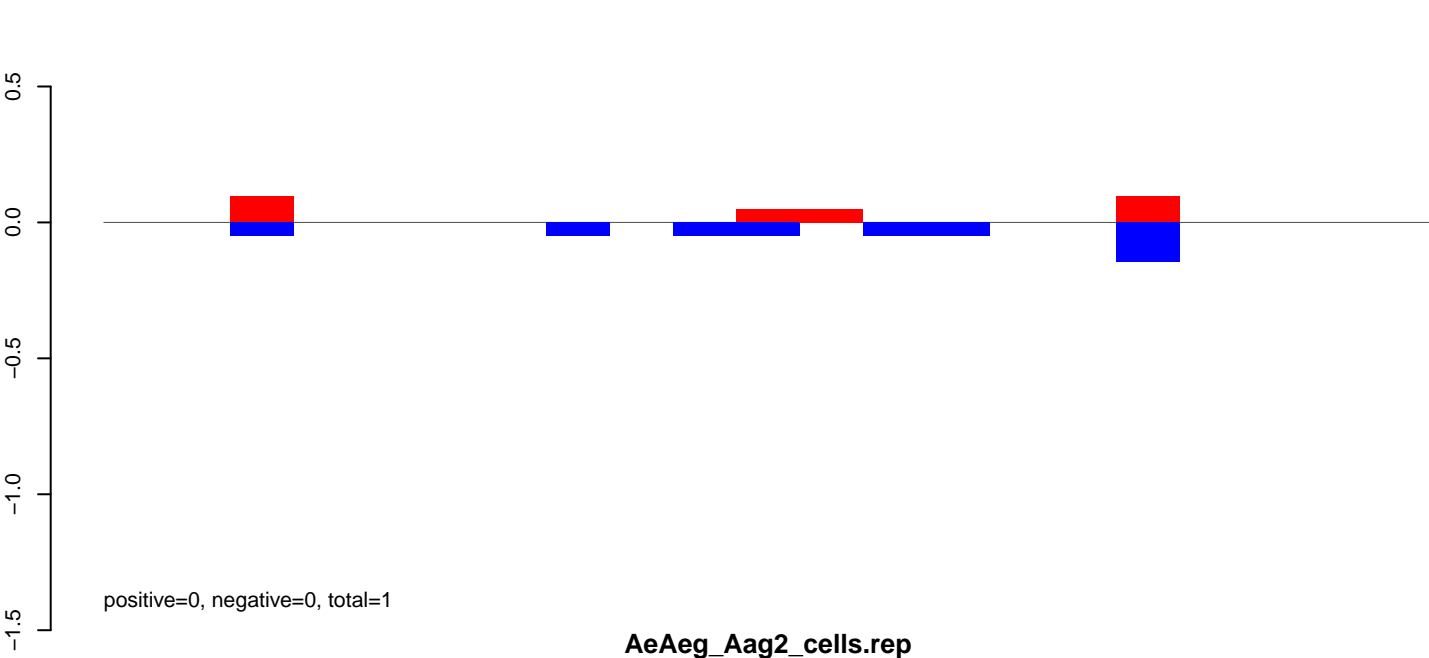
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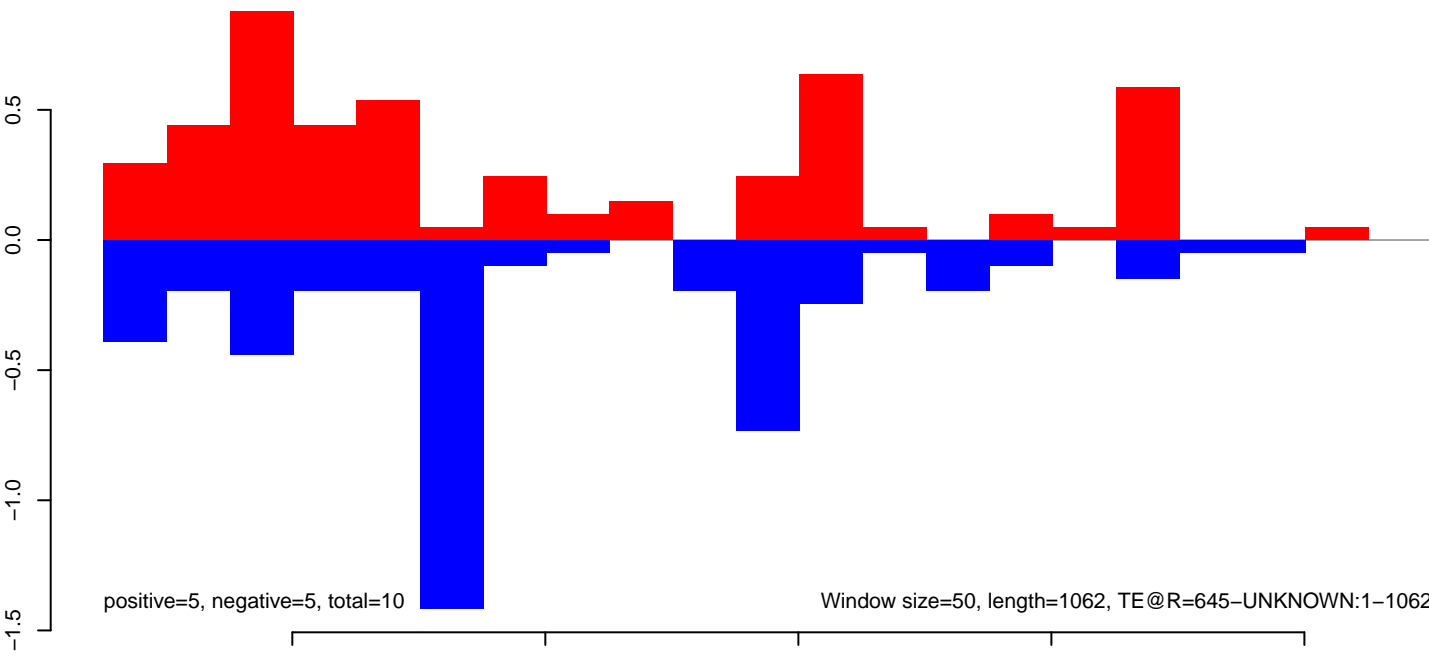
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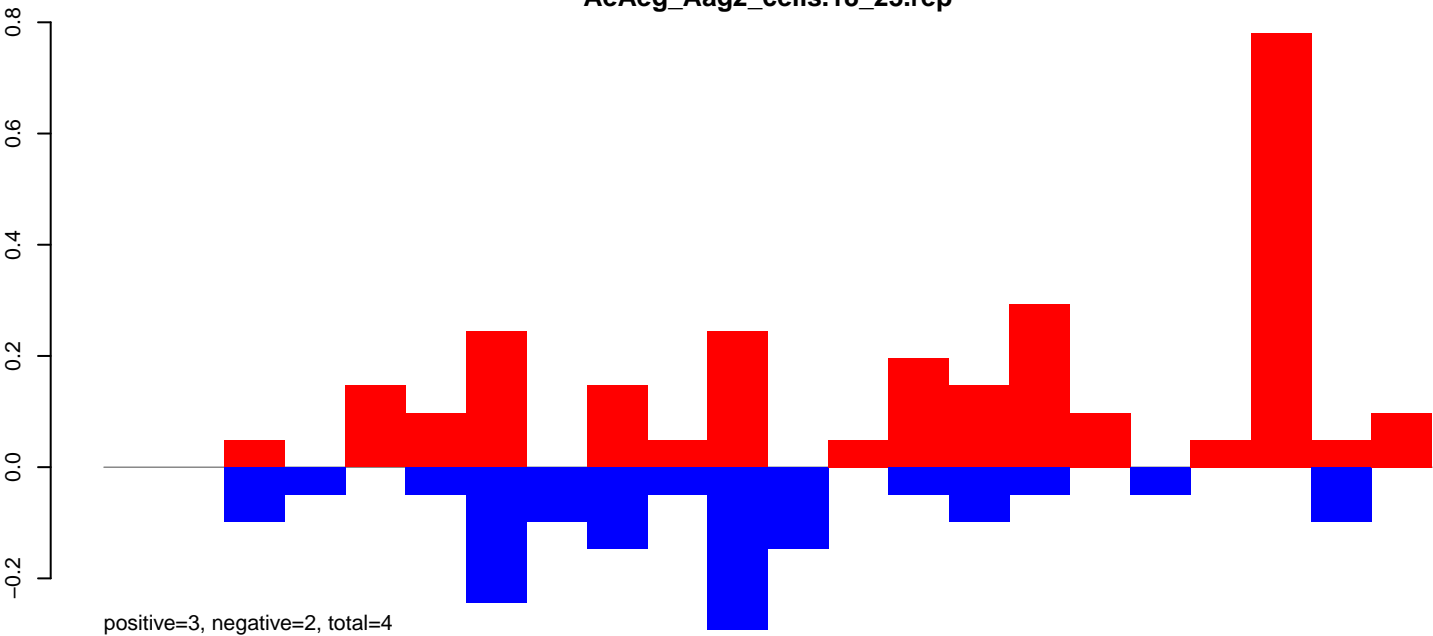
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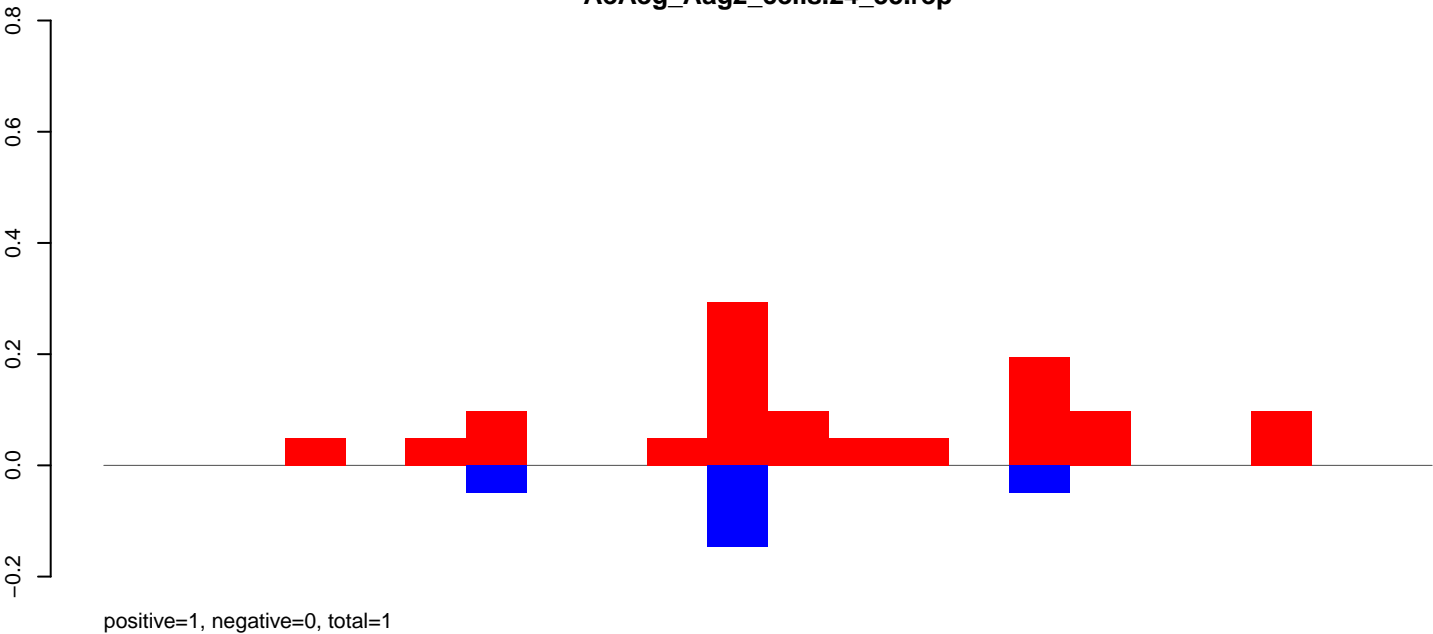
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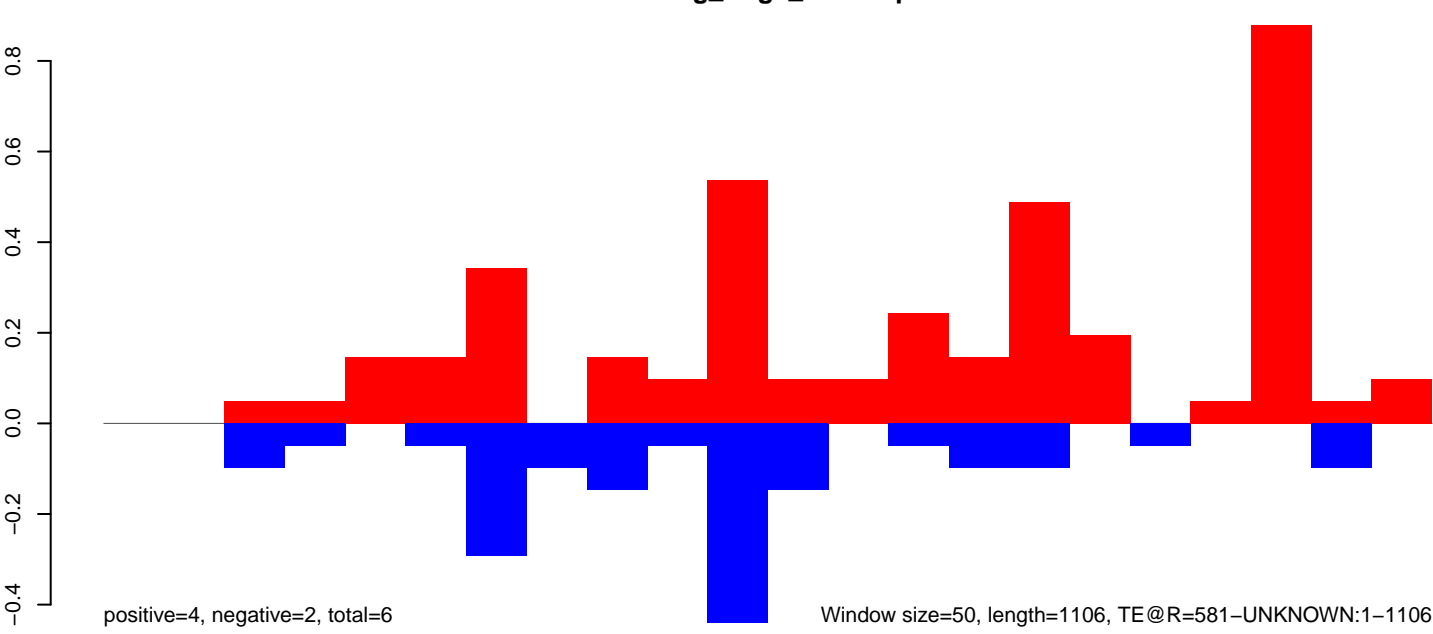
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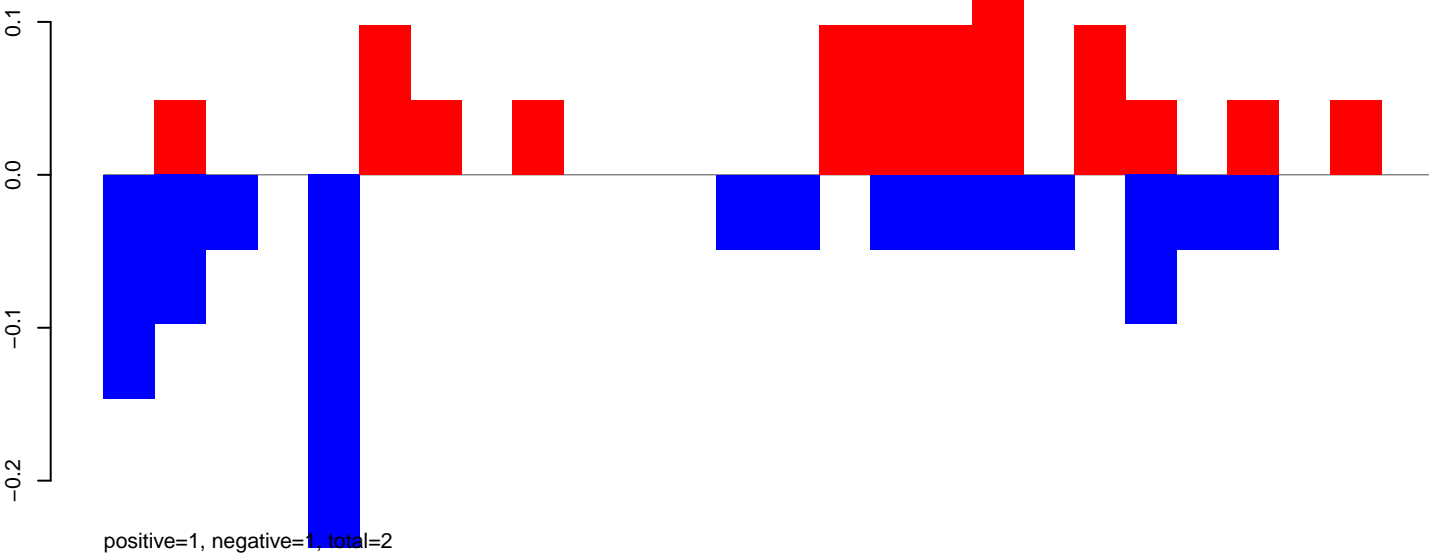
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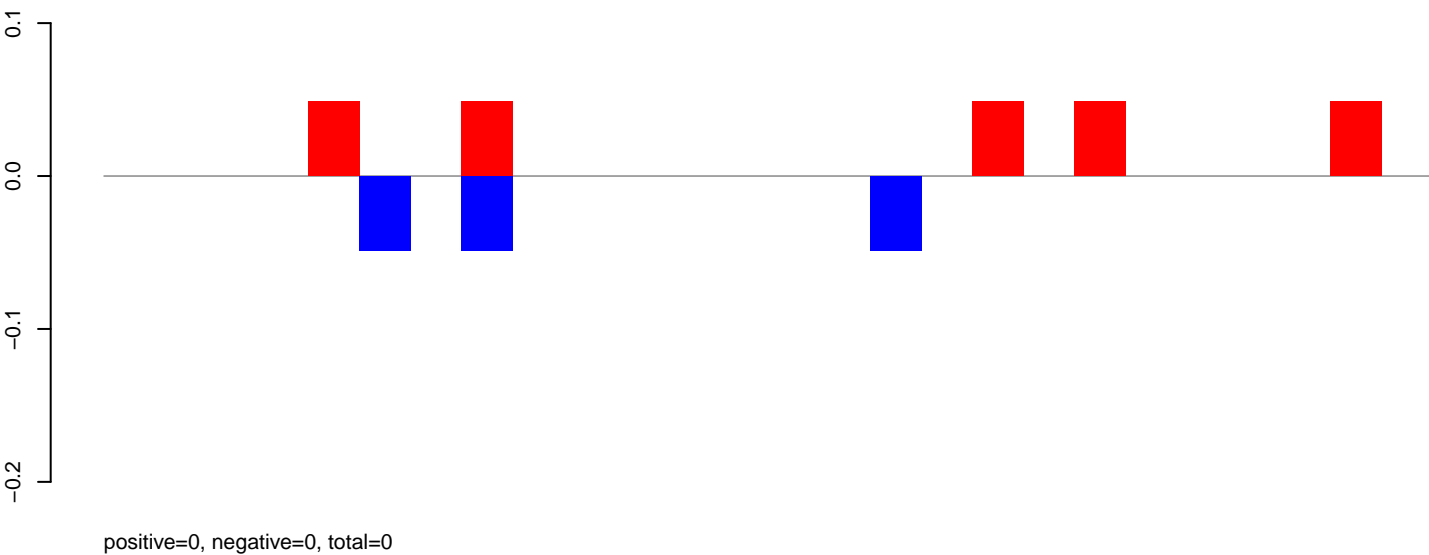
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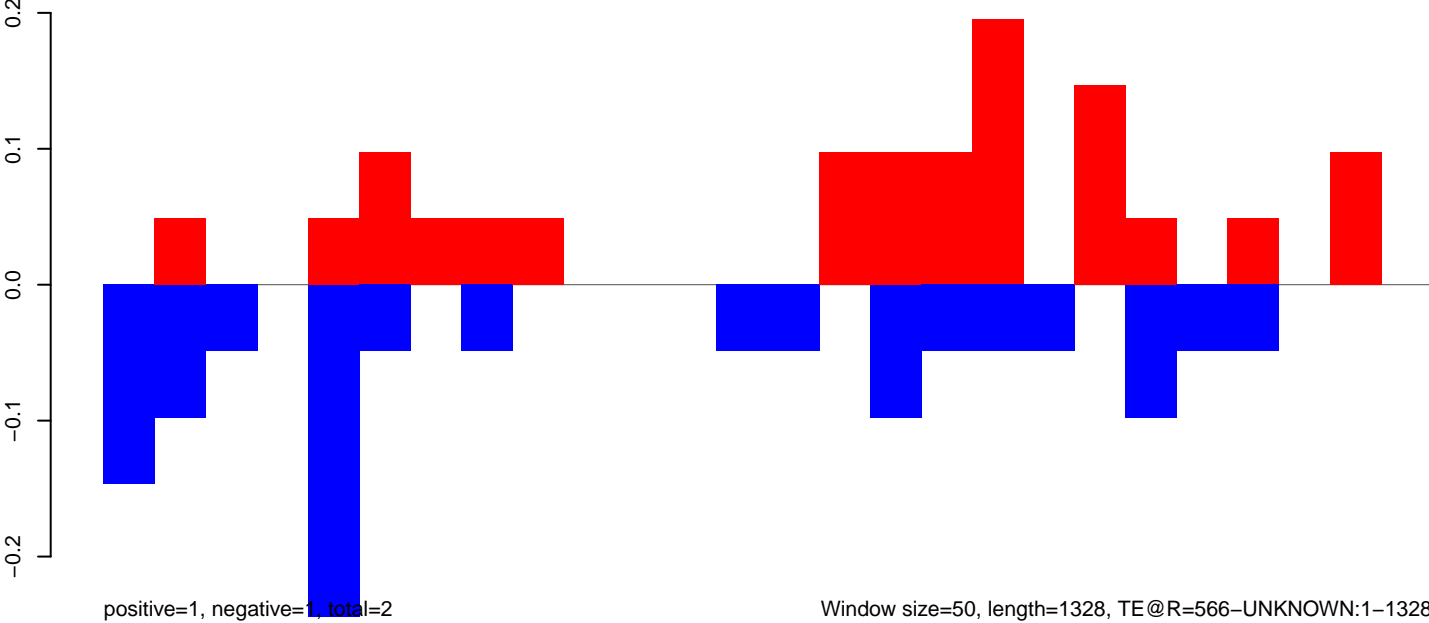
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AeAeg_Aag2_cells.24_35.rep

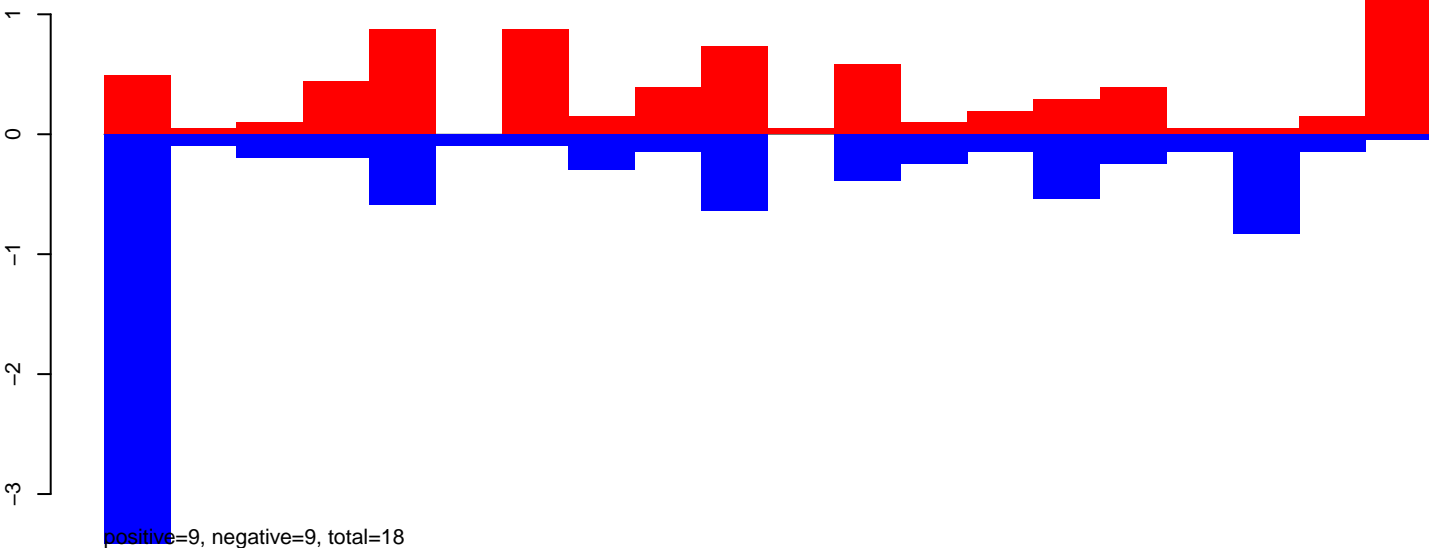


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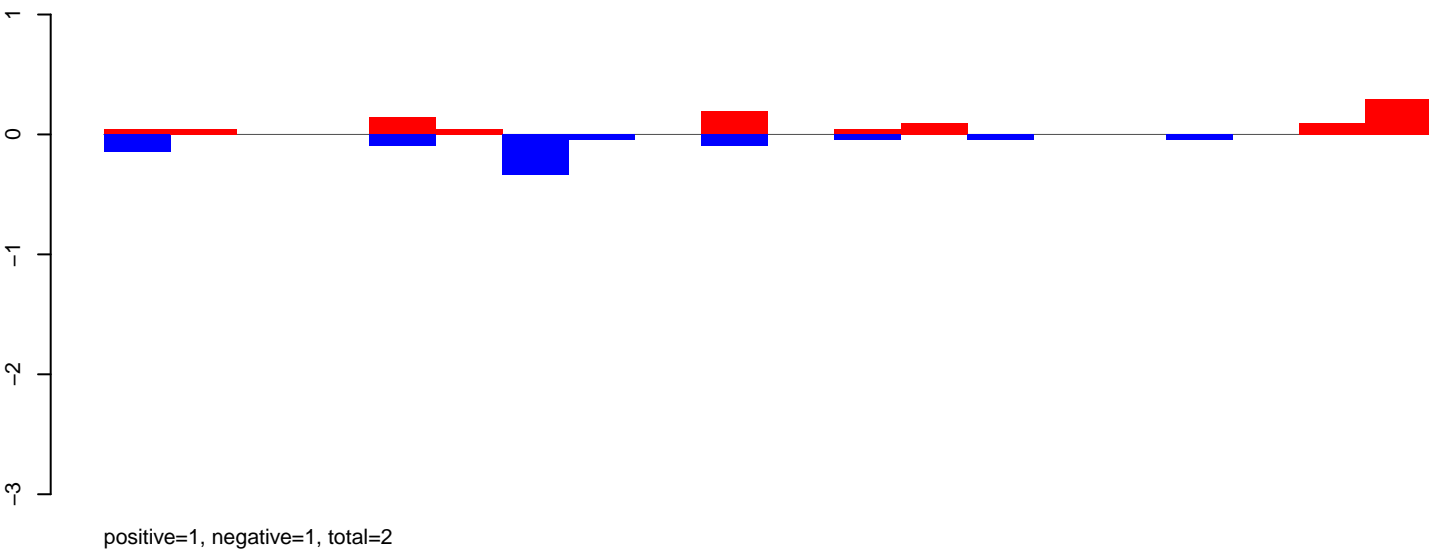


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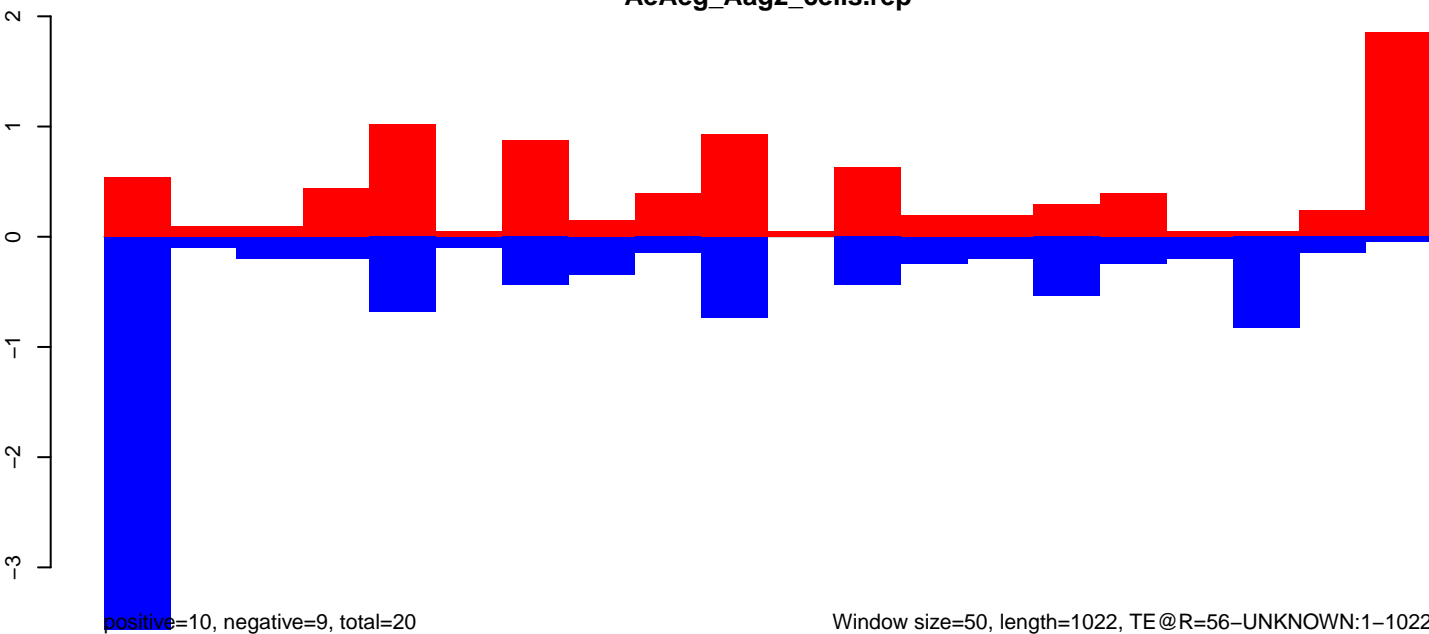
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AeAeg_Aag2_cells.24_35.rep



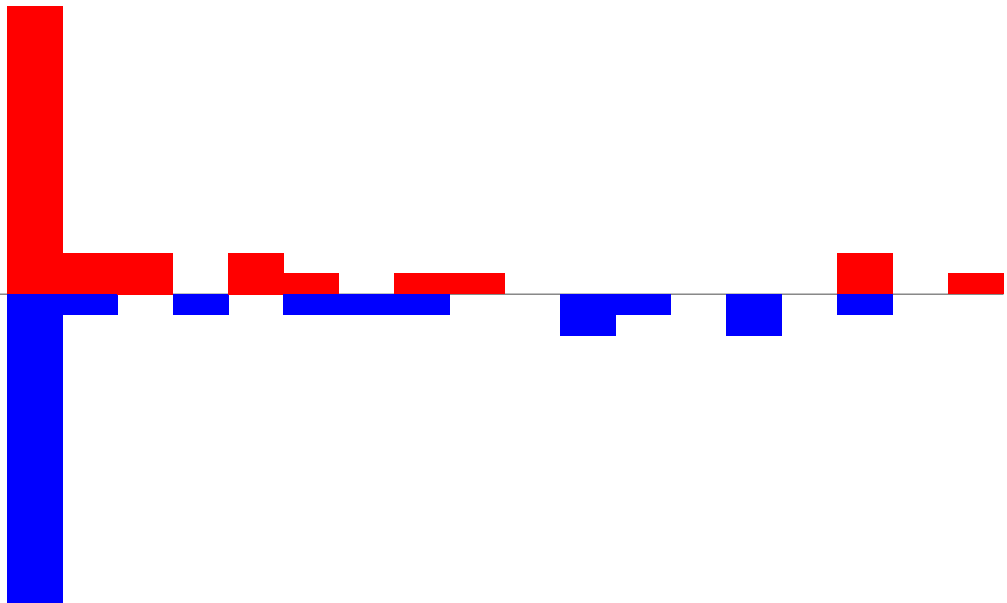
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AeAeg_Aag2_cells.18_23.rep

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0.4
0.2
0.0
-0.2
-0.4
-0.6

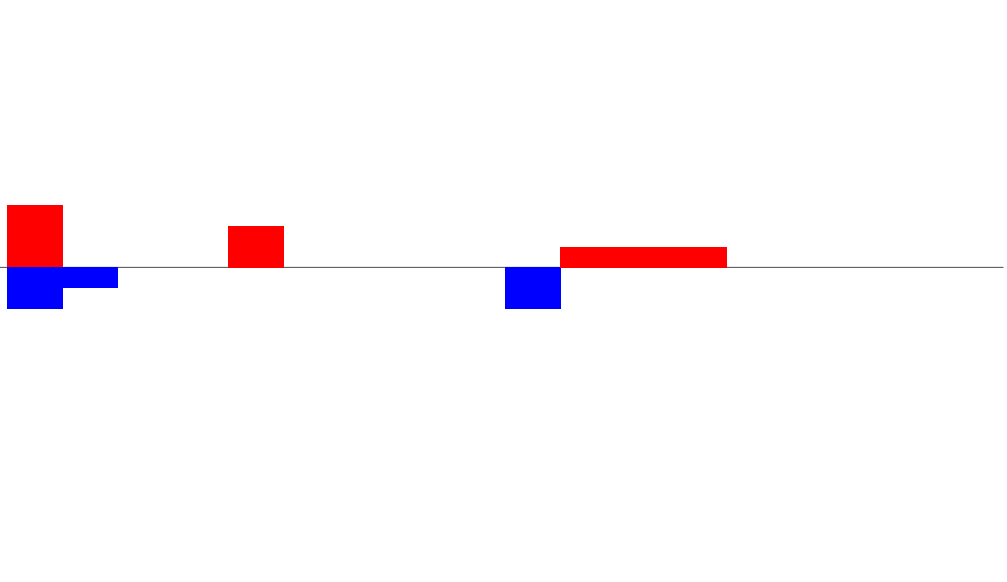
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AeAeg_Aag2_cells.24_35.rep

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0.4
0.2
0.0
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-0.4
-0.6

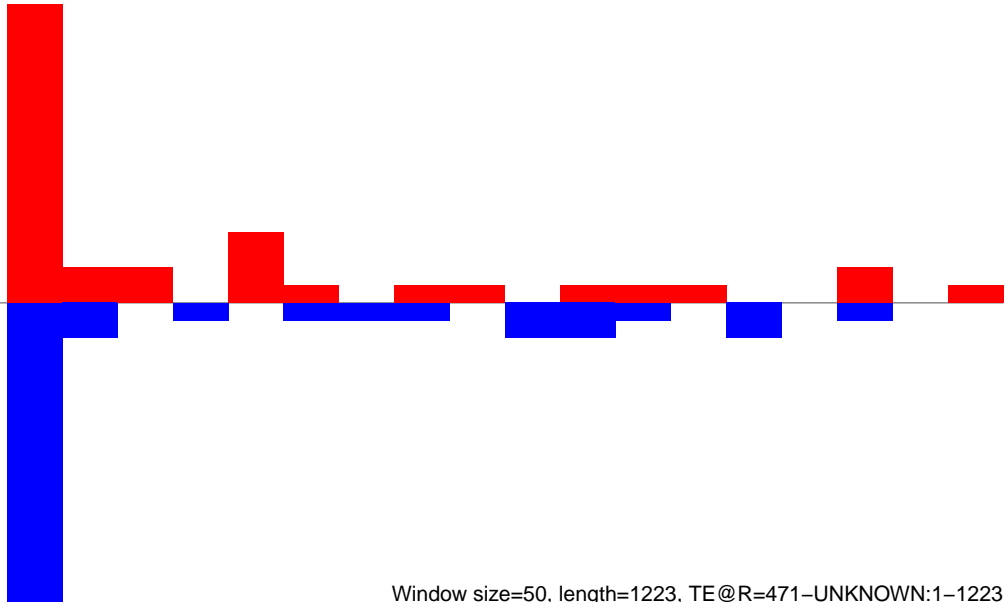
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AeAeg_Aag2_cells.rep

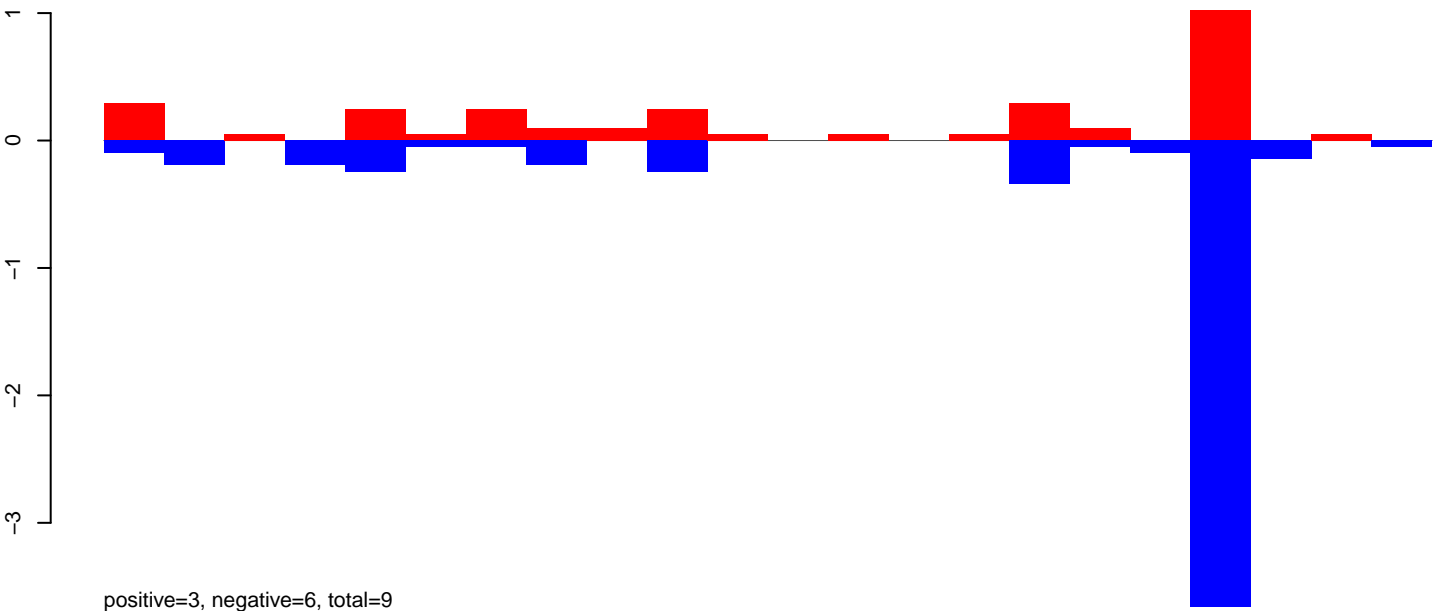
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0.0
-0.5

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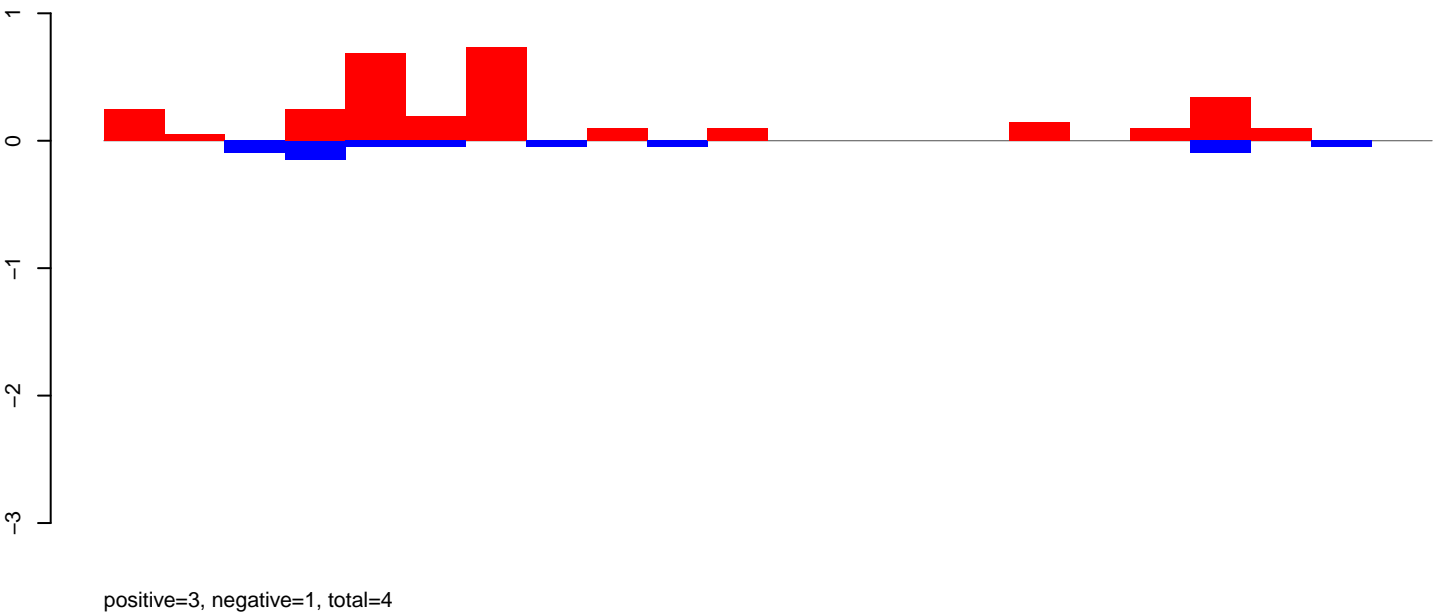


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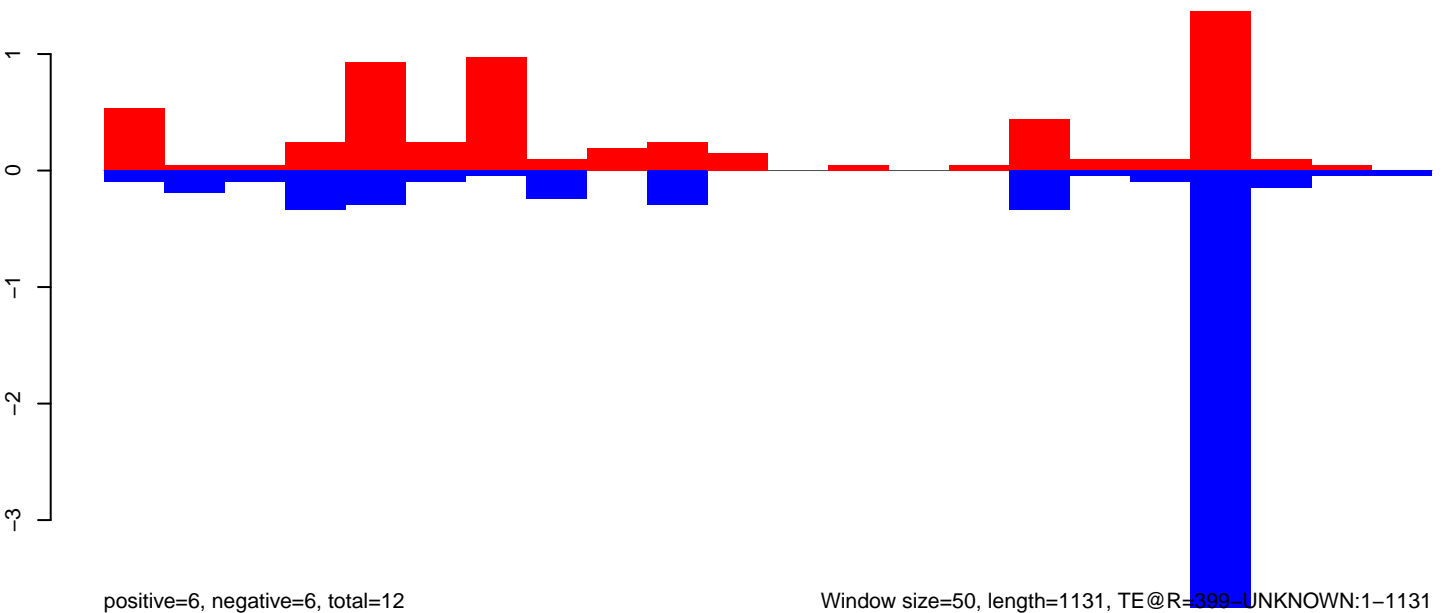
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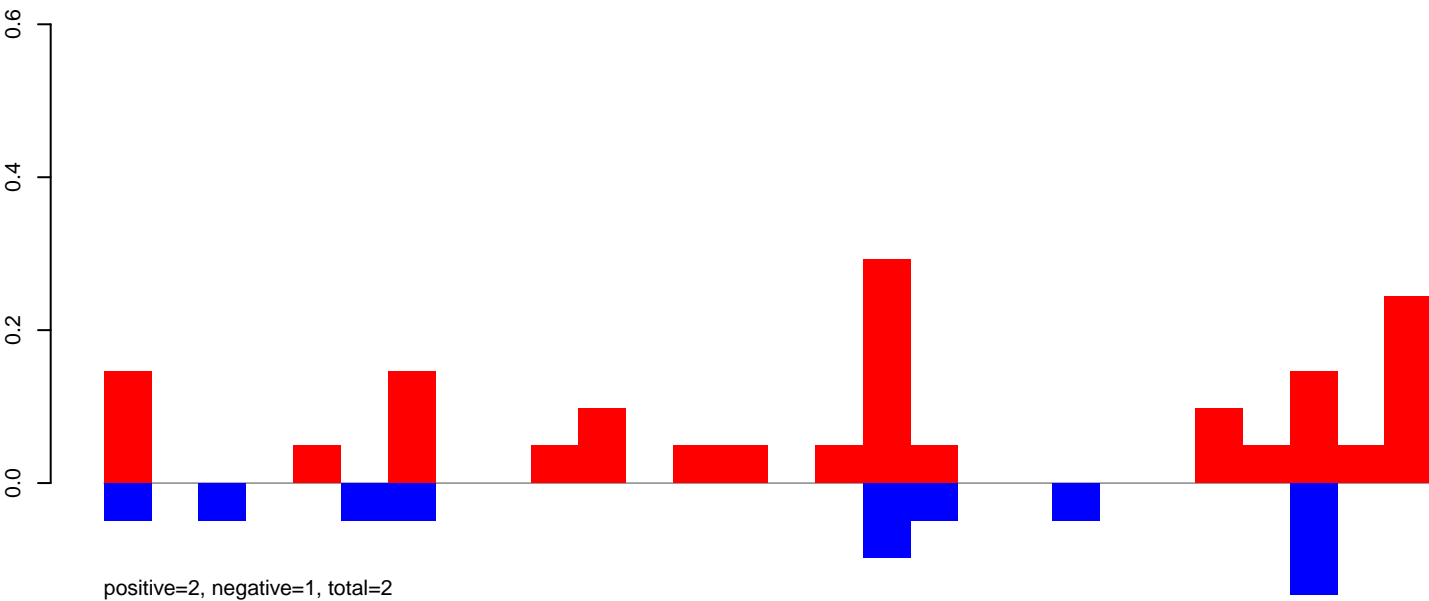
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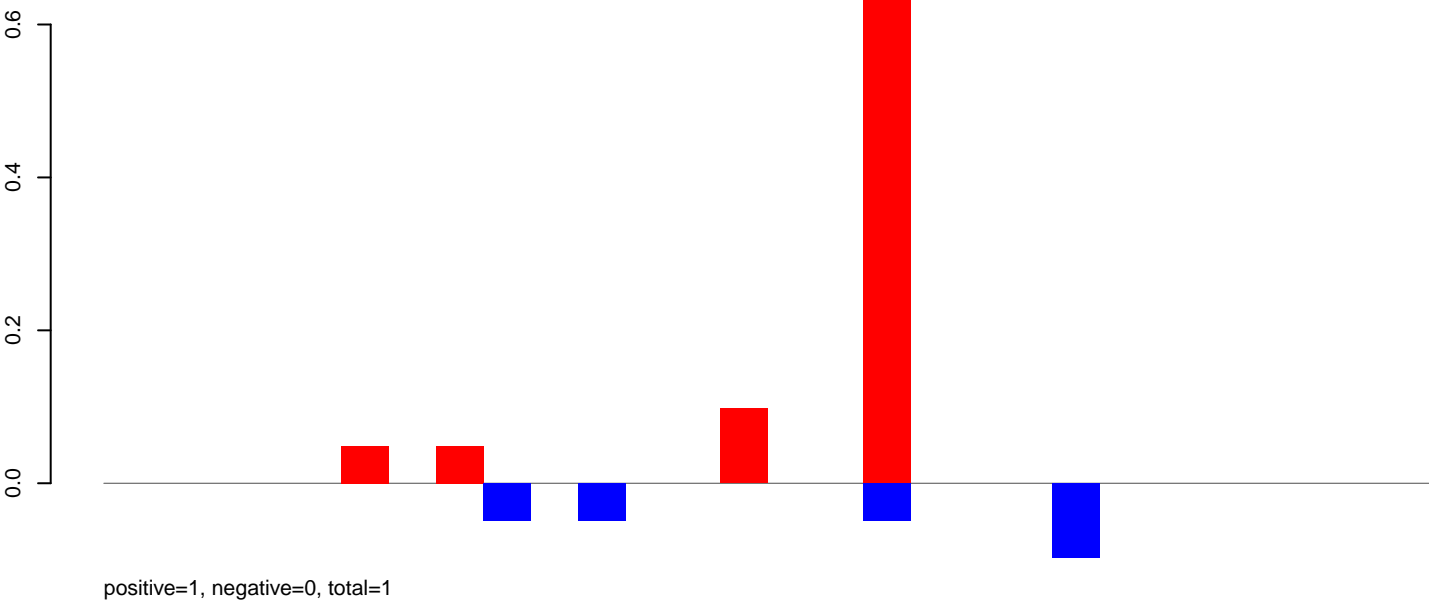
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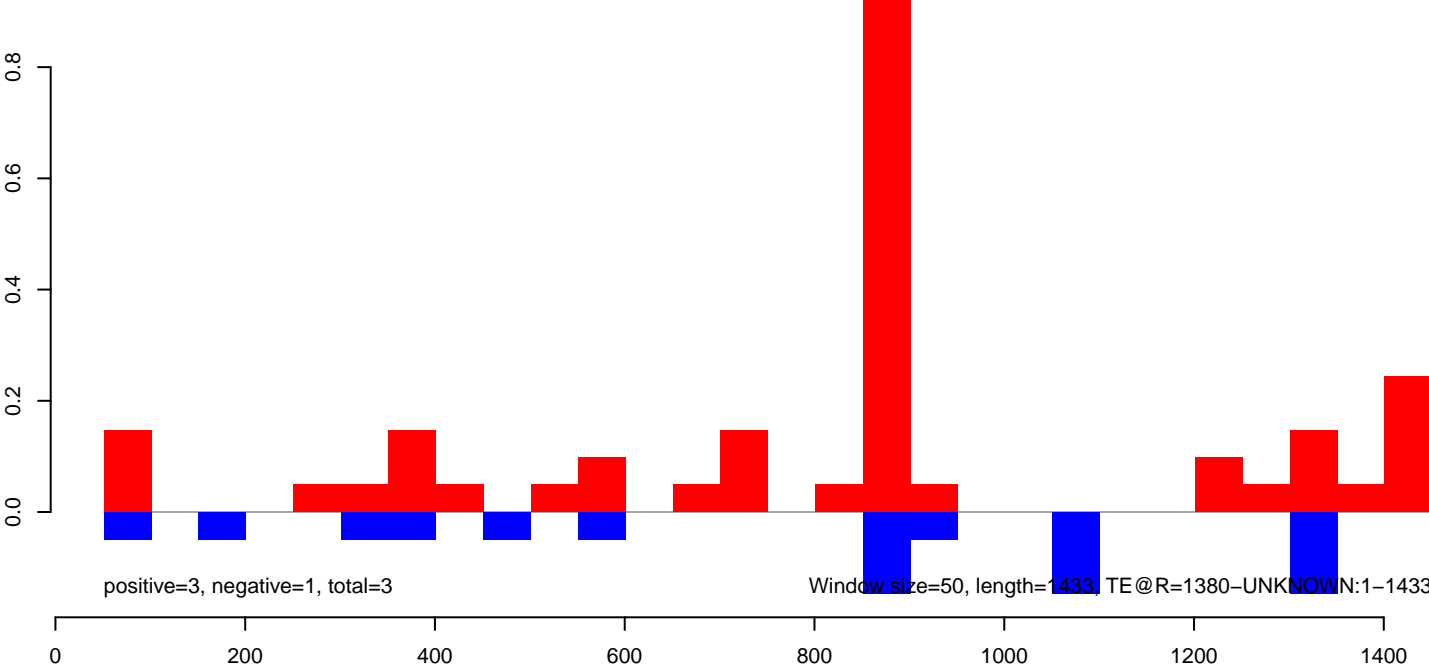
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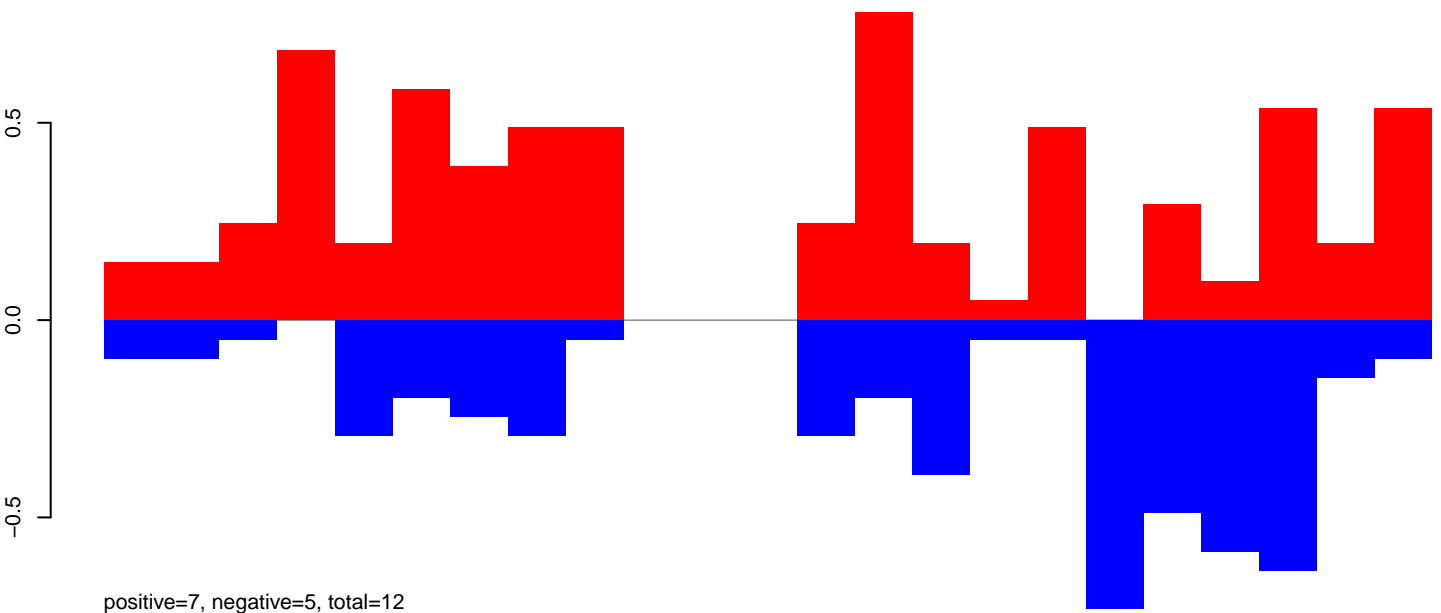
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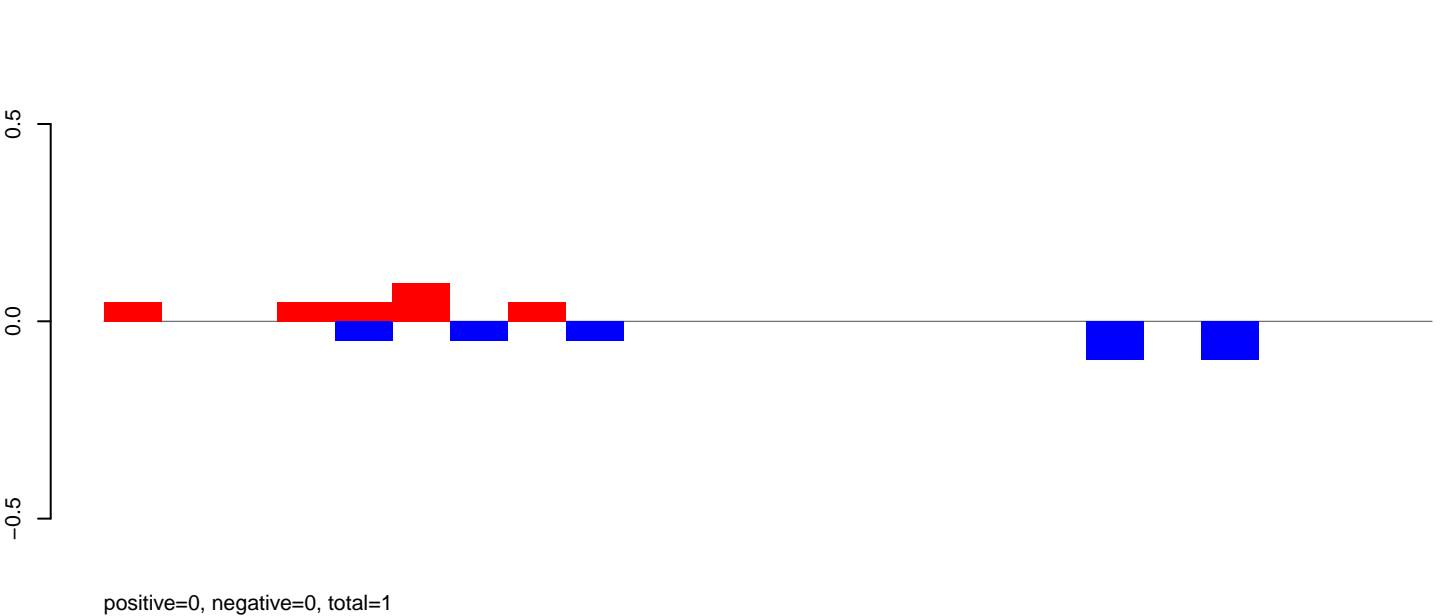
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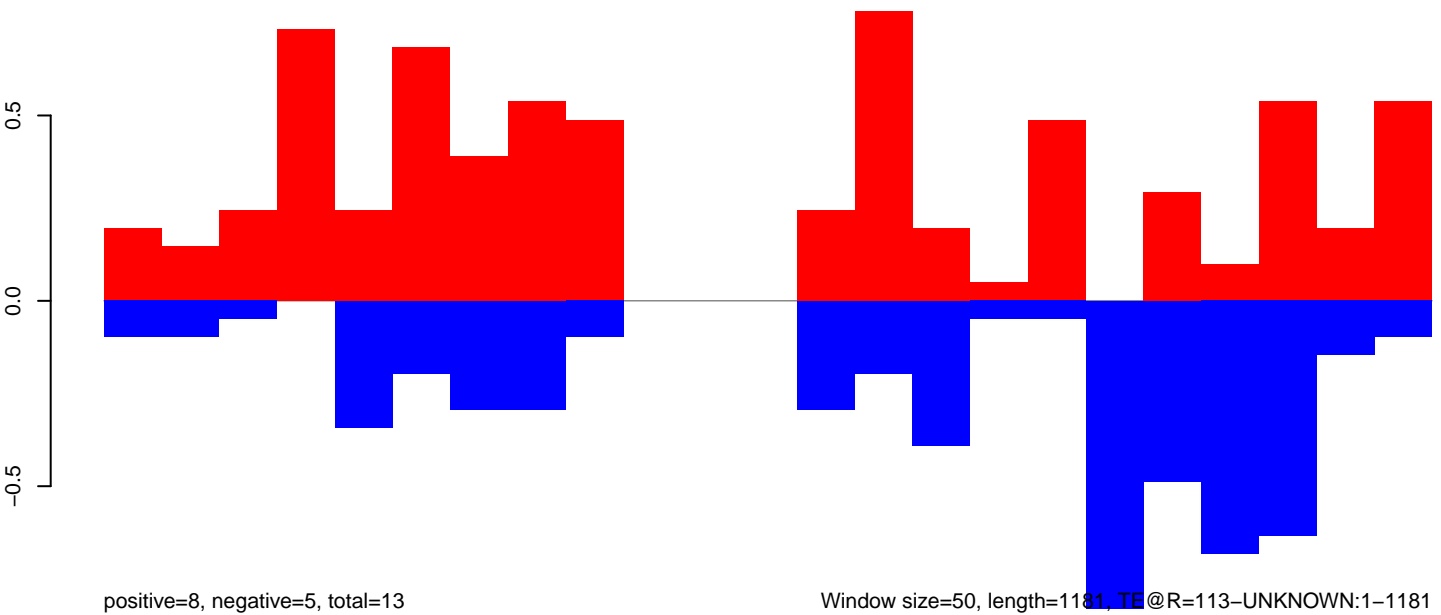
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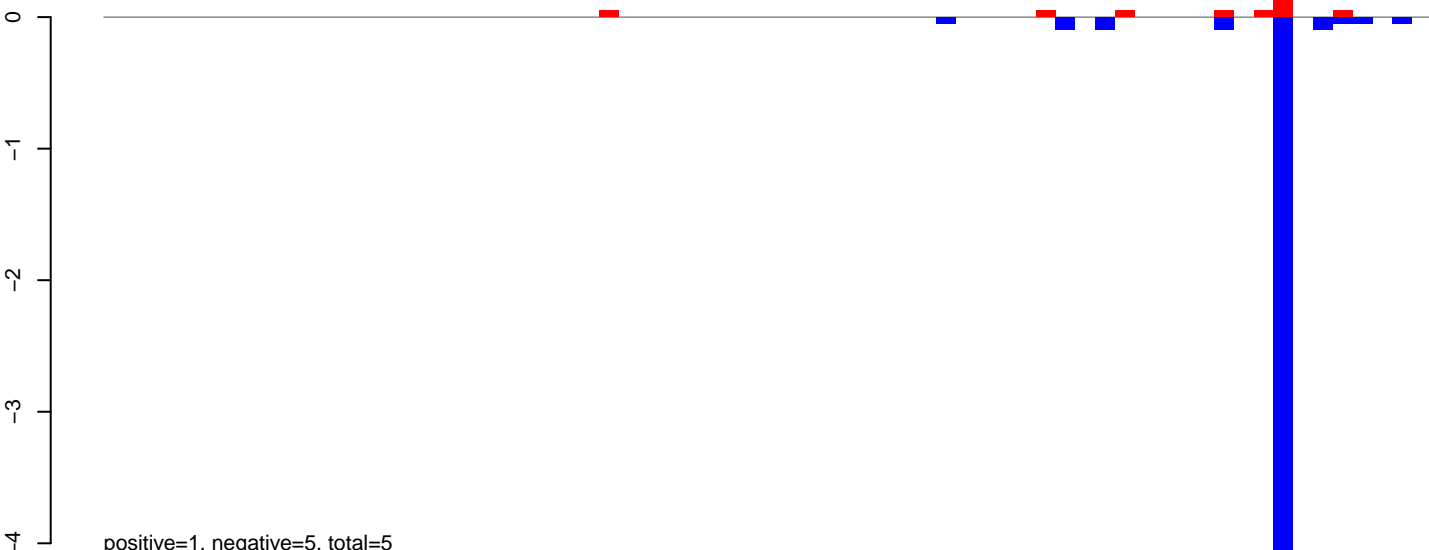


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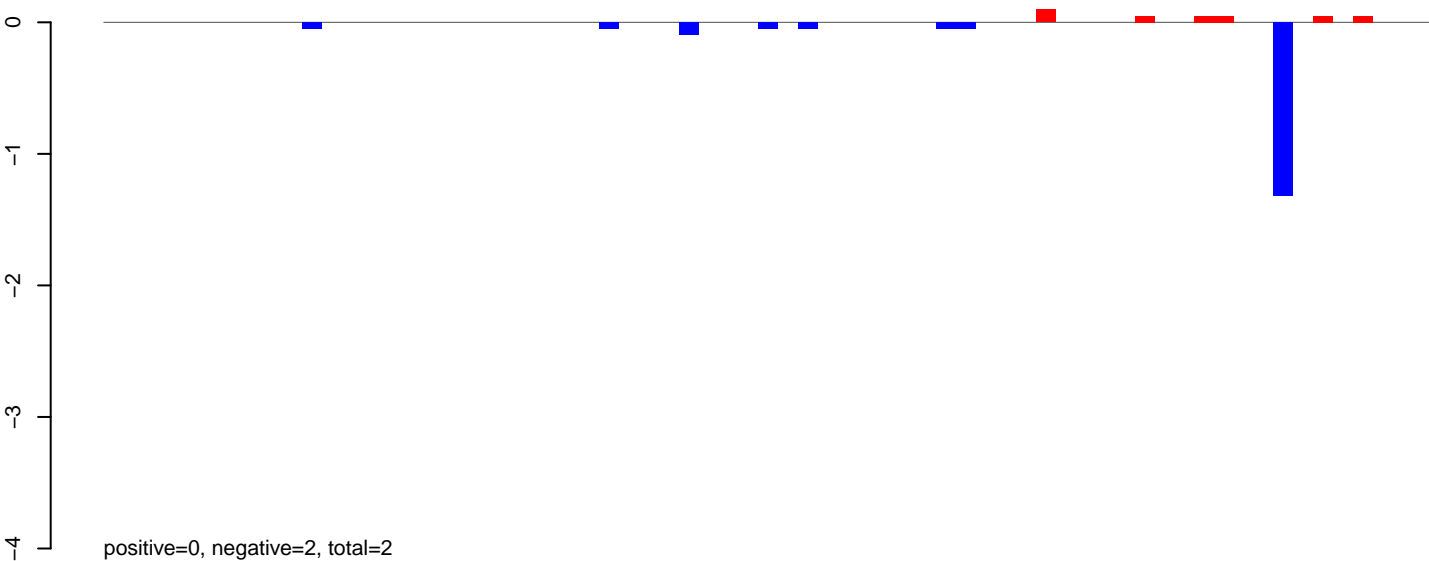


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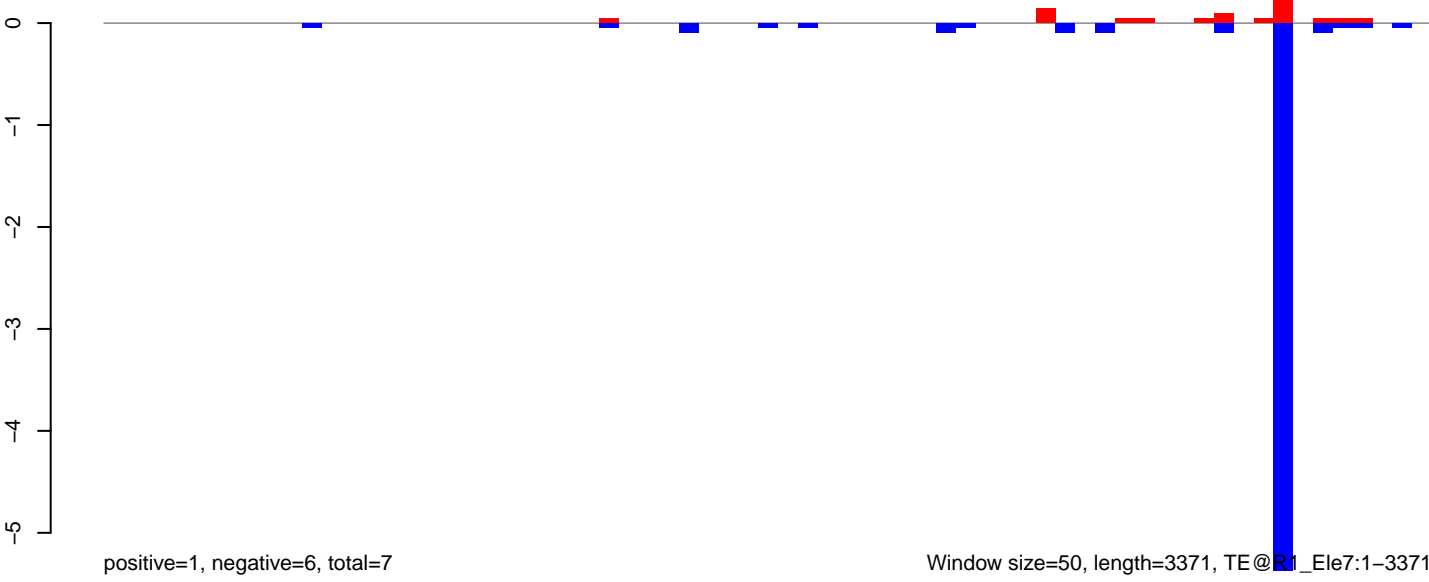
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AeAeg_Aag2_cells.24_35.rep

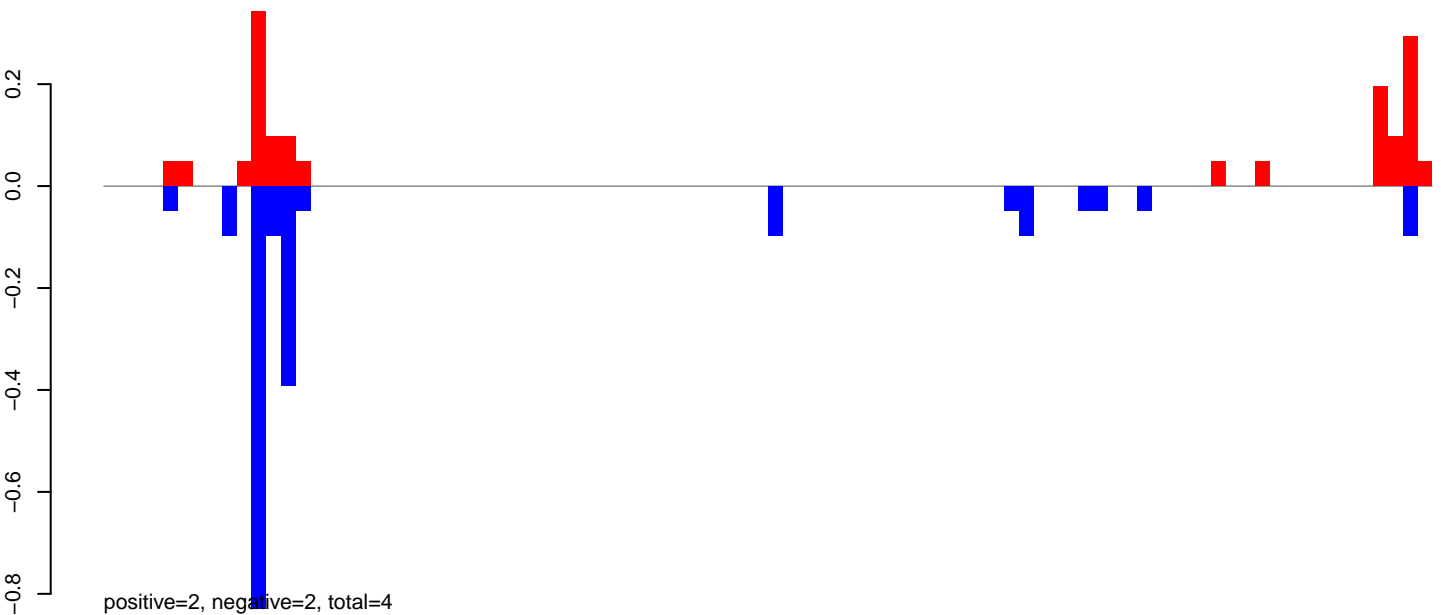


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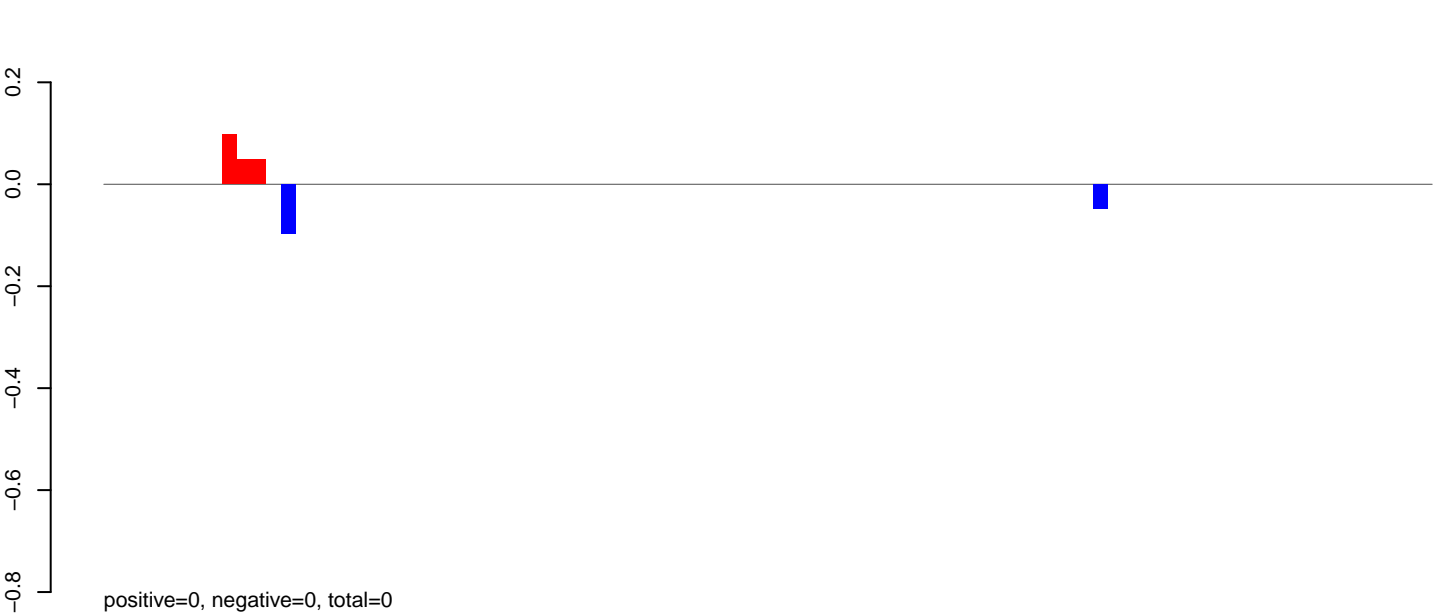


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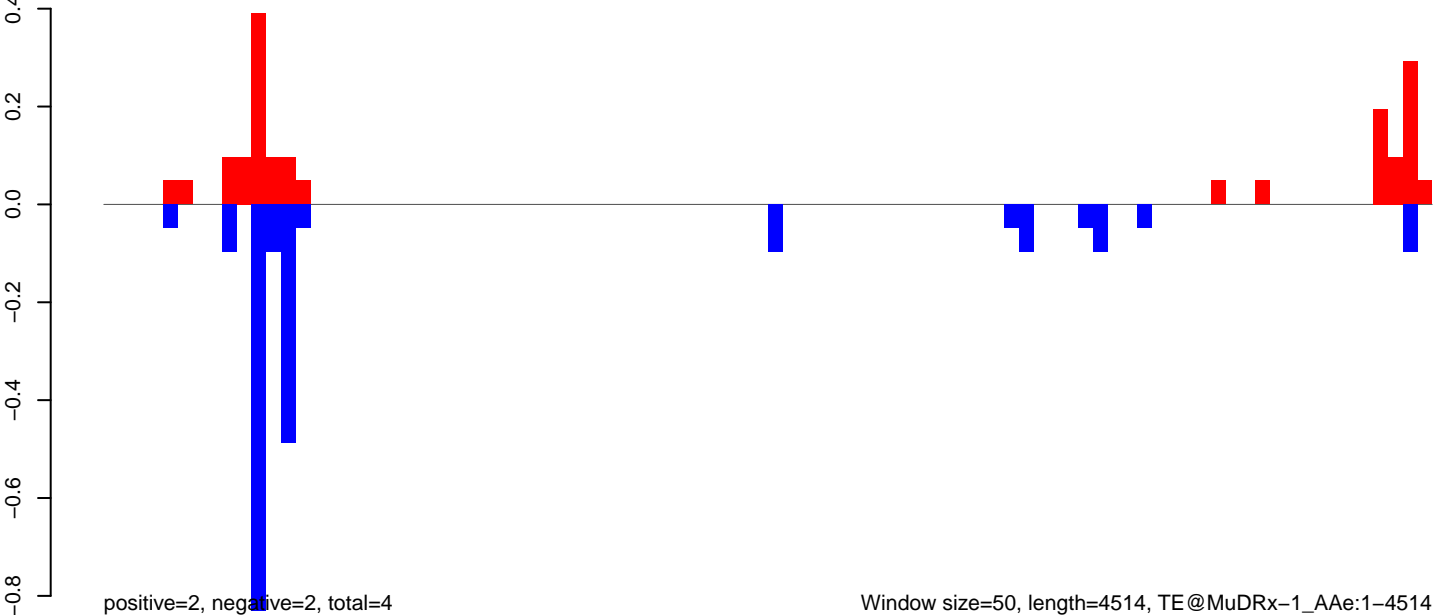
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AeAeg_Aag2_cells.24_35.rep

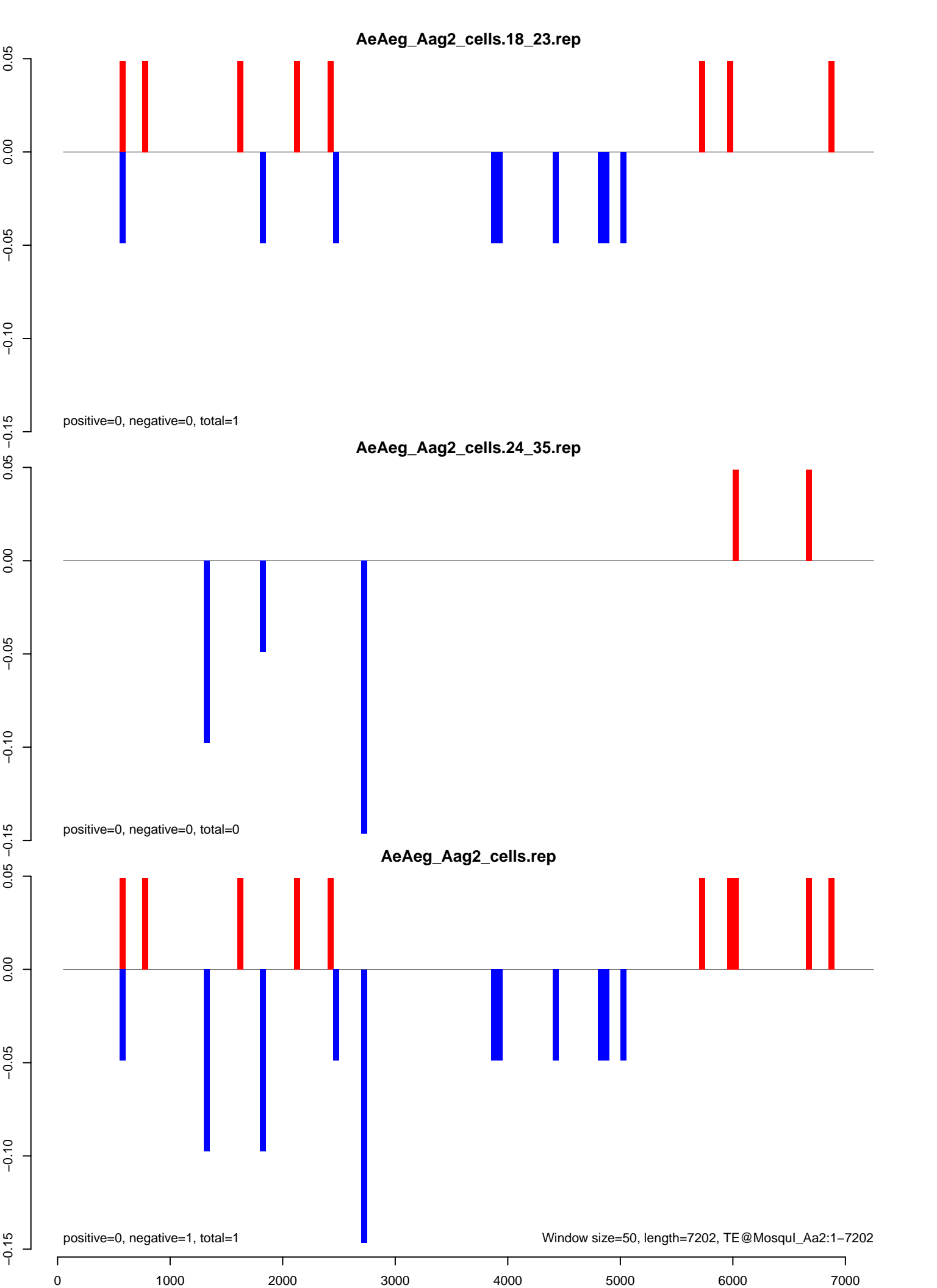


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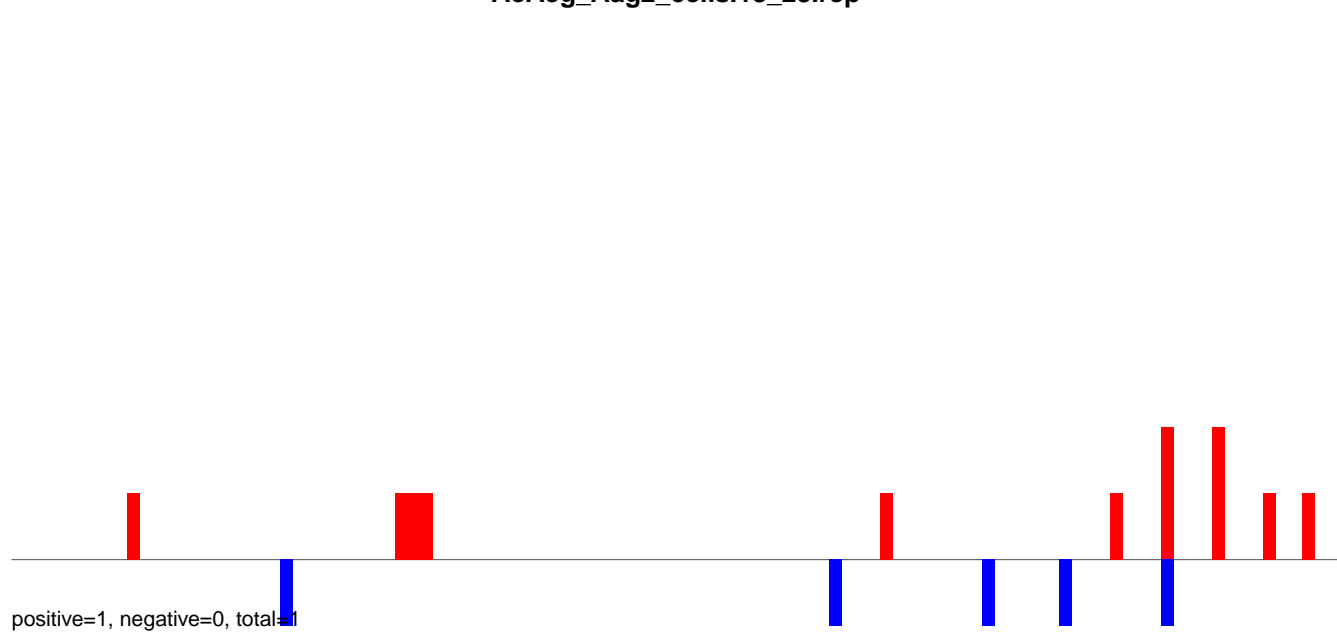


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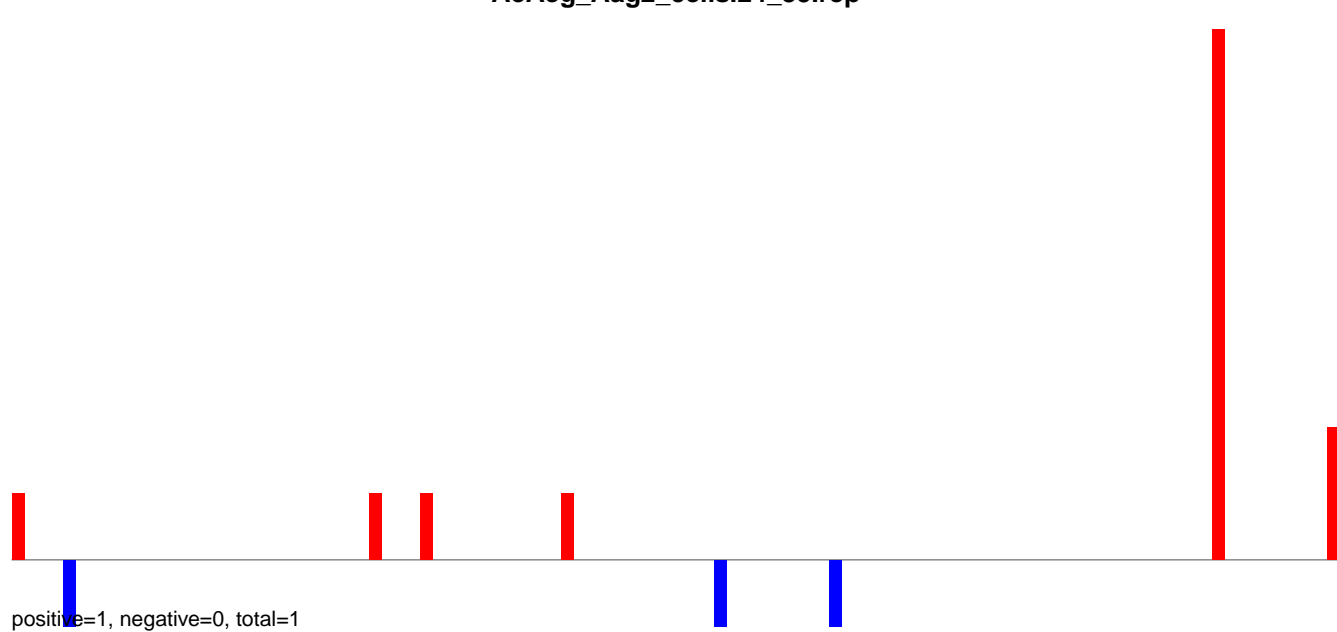
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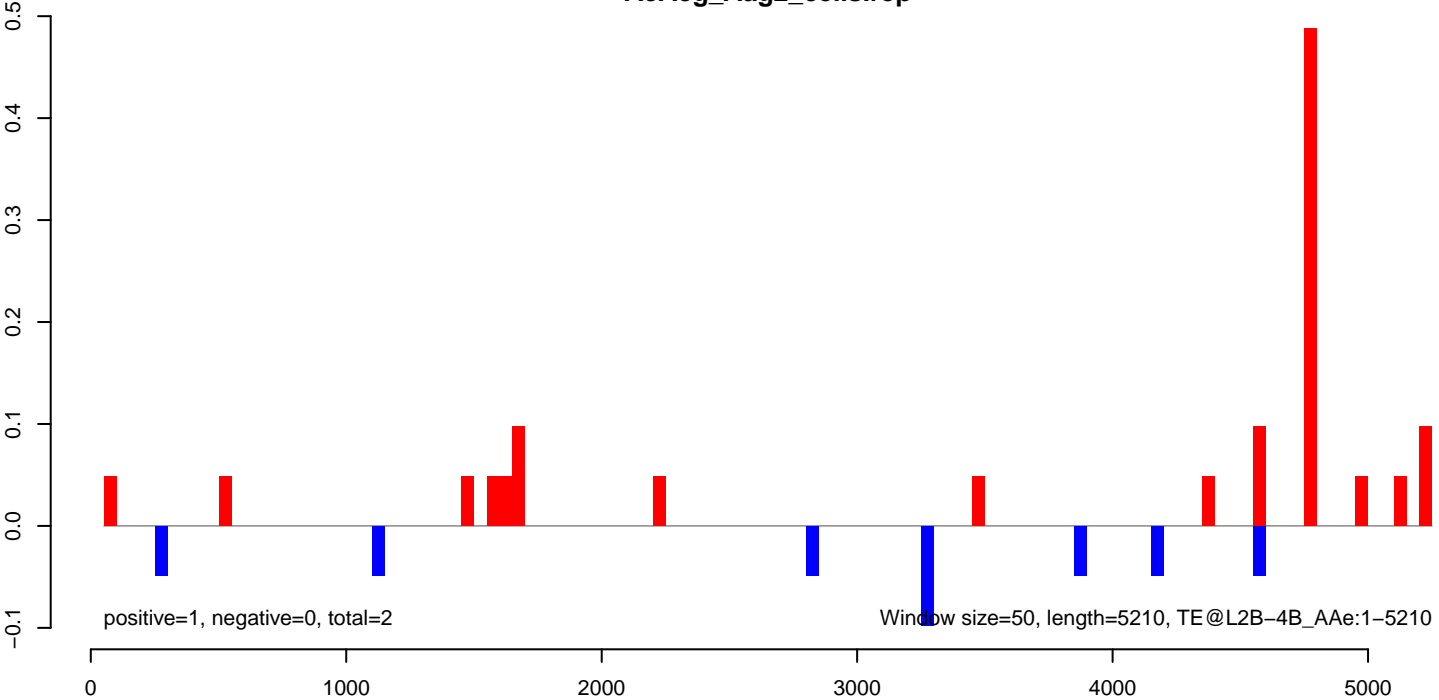
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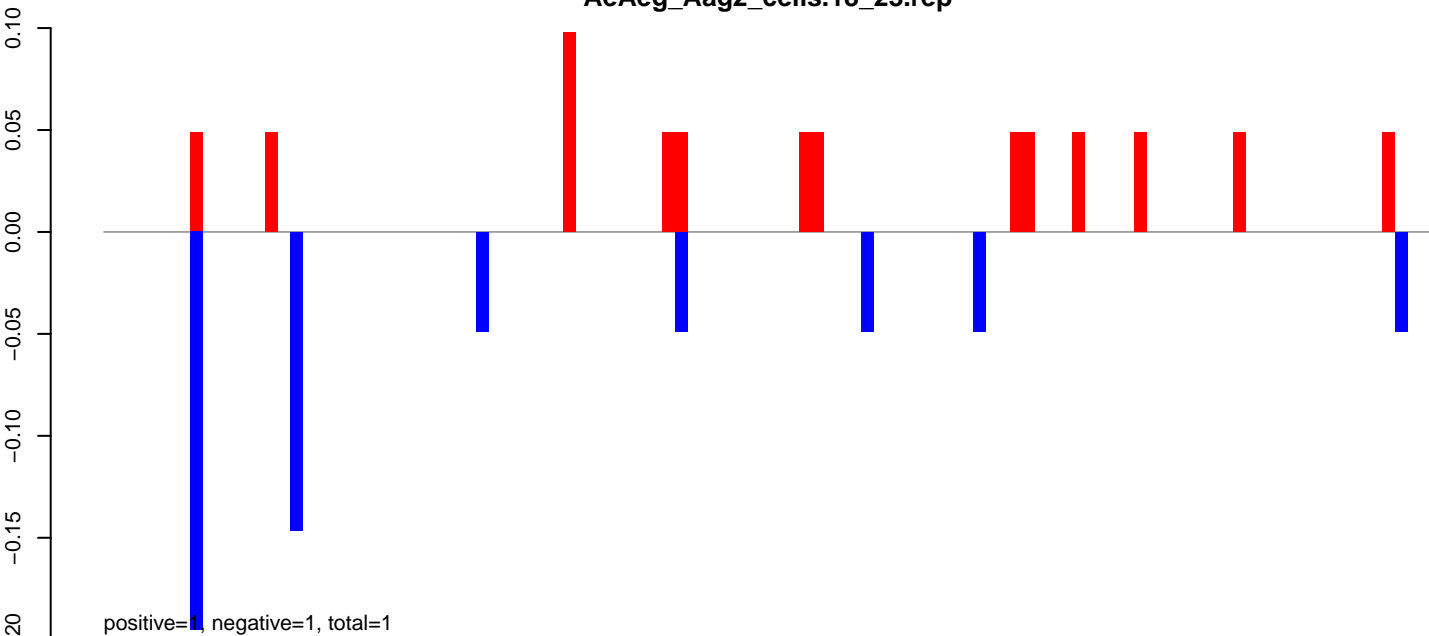
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AeAeg_Aag2_cells.rep



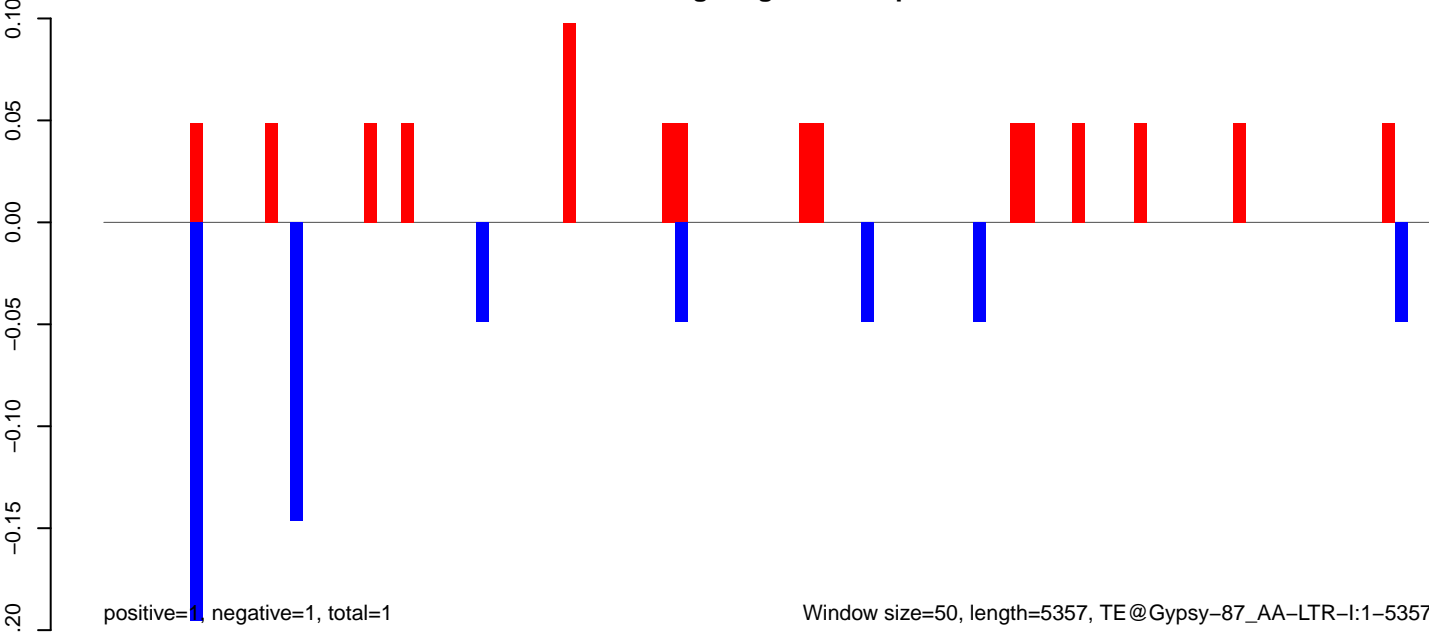
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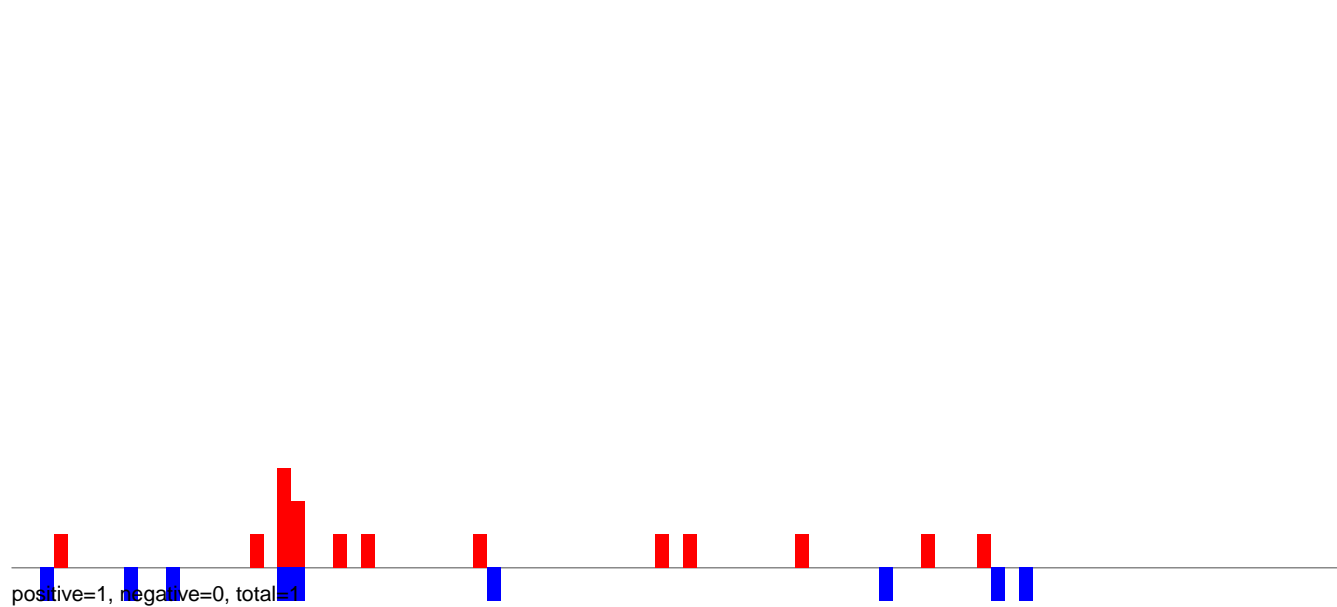
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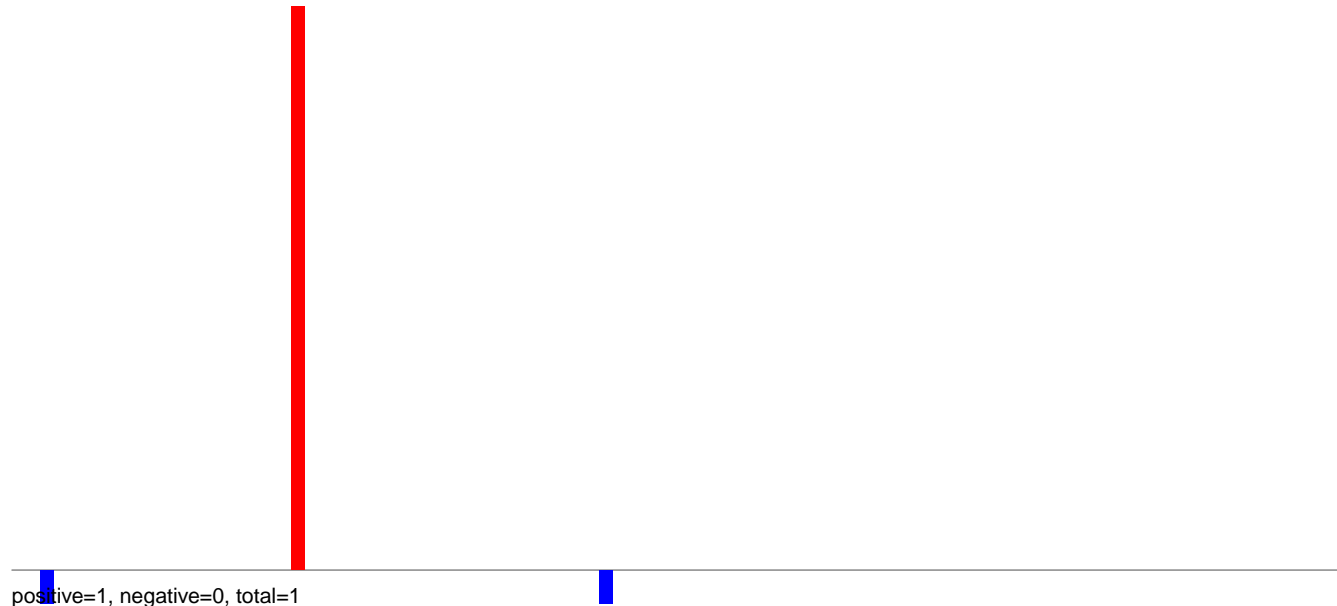
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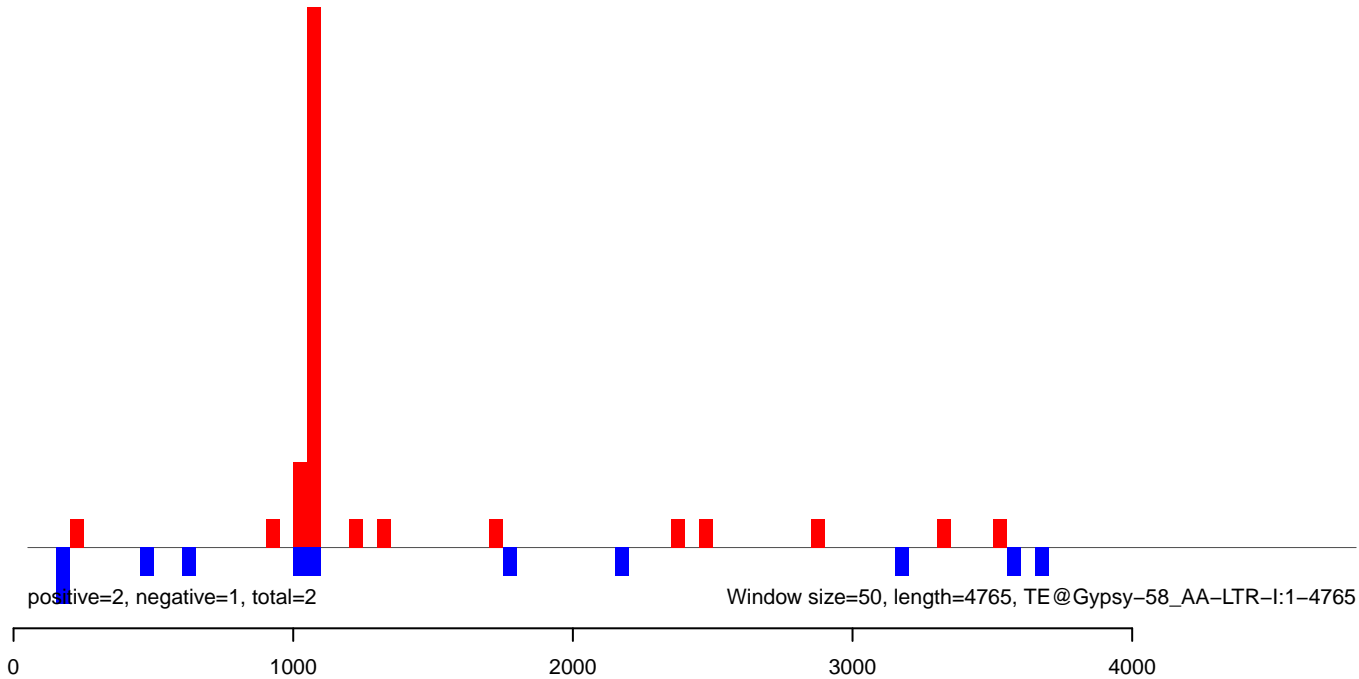
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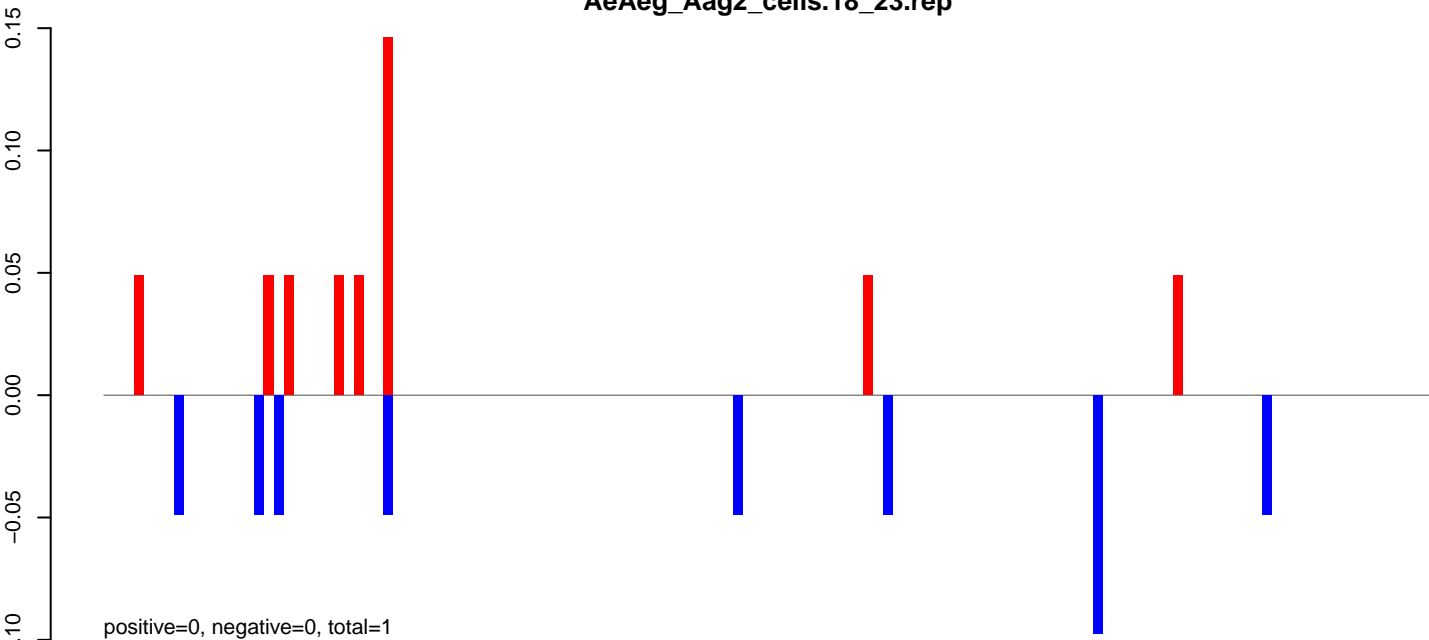
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AeAeg_Aag2_cells.rep



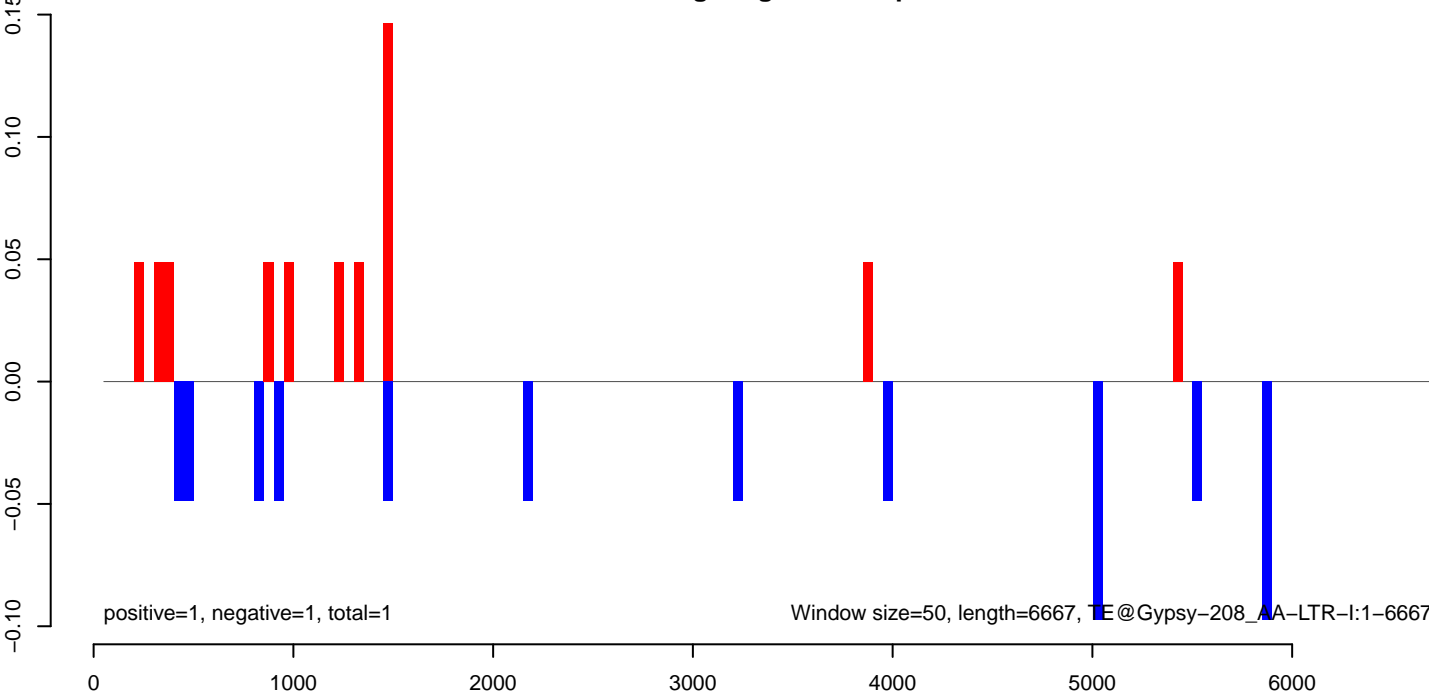
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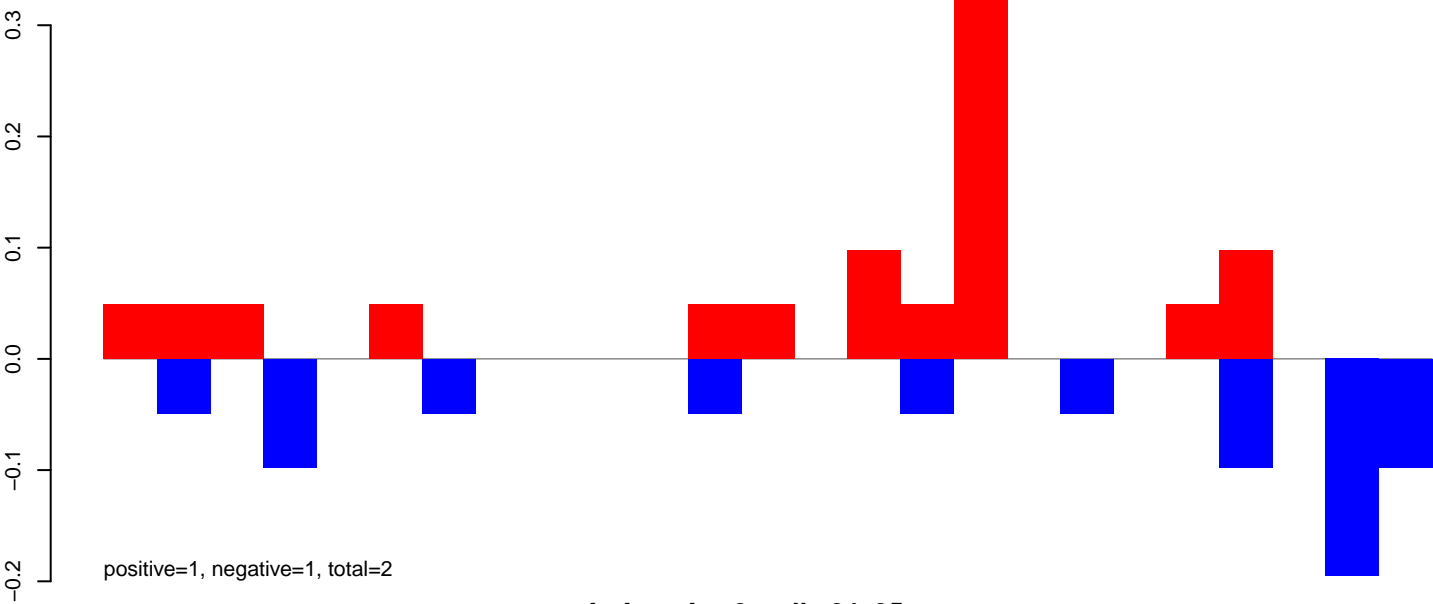
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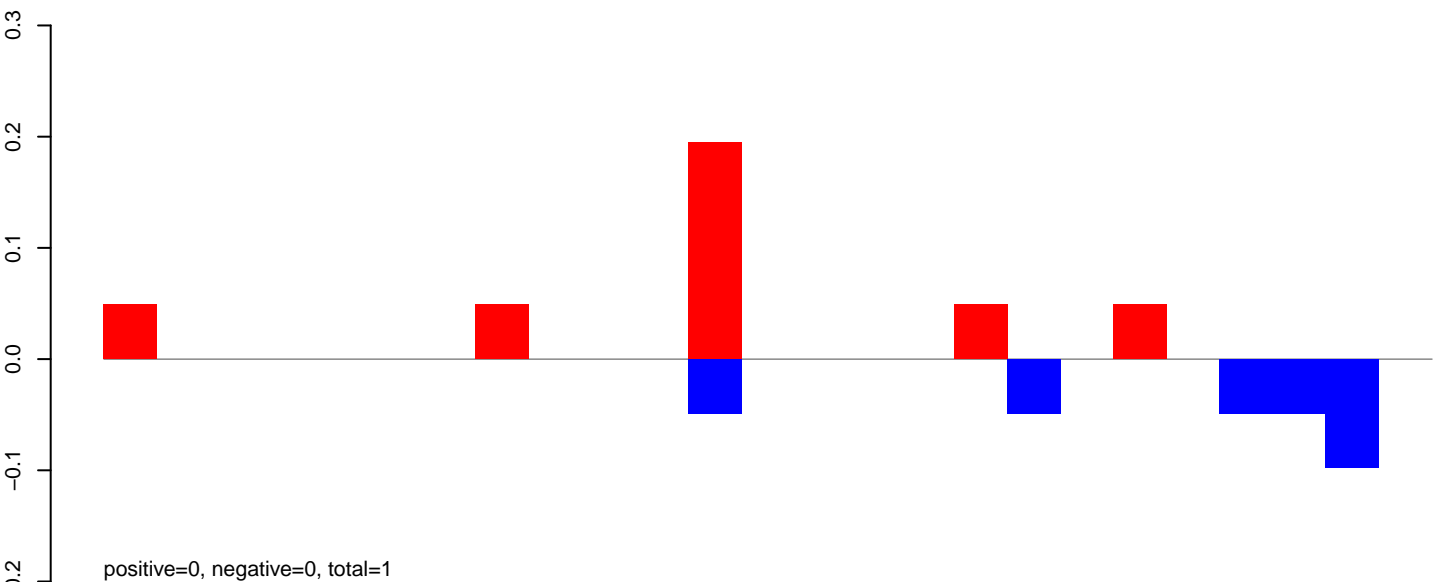
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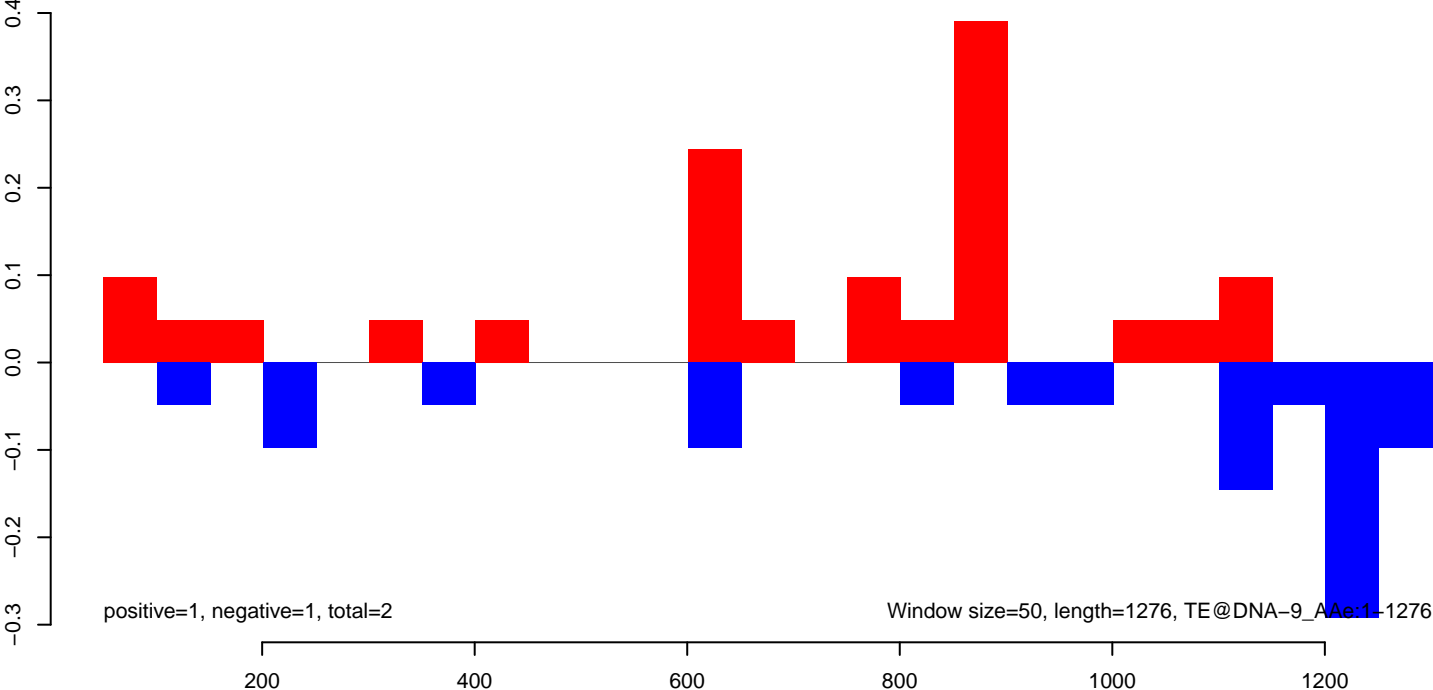
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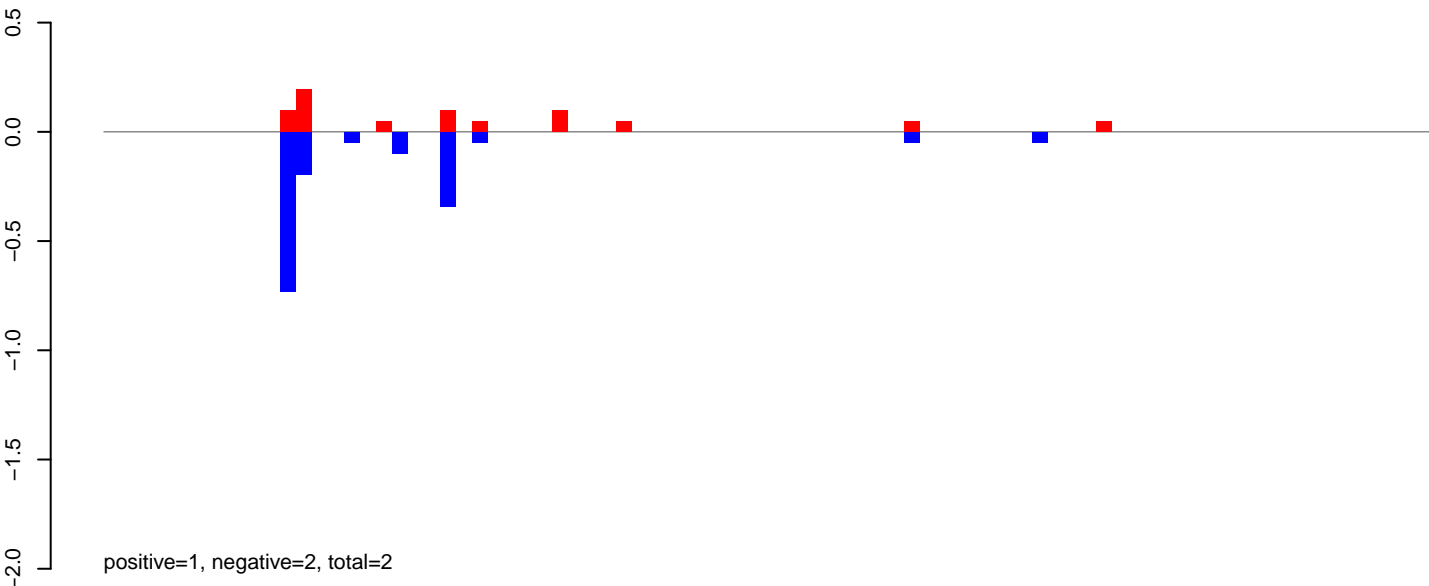
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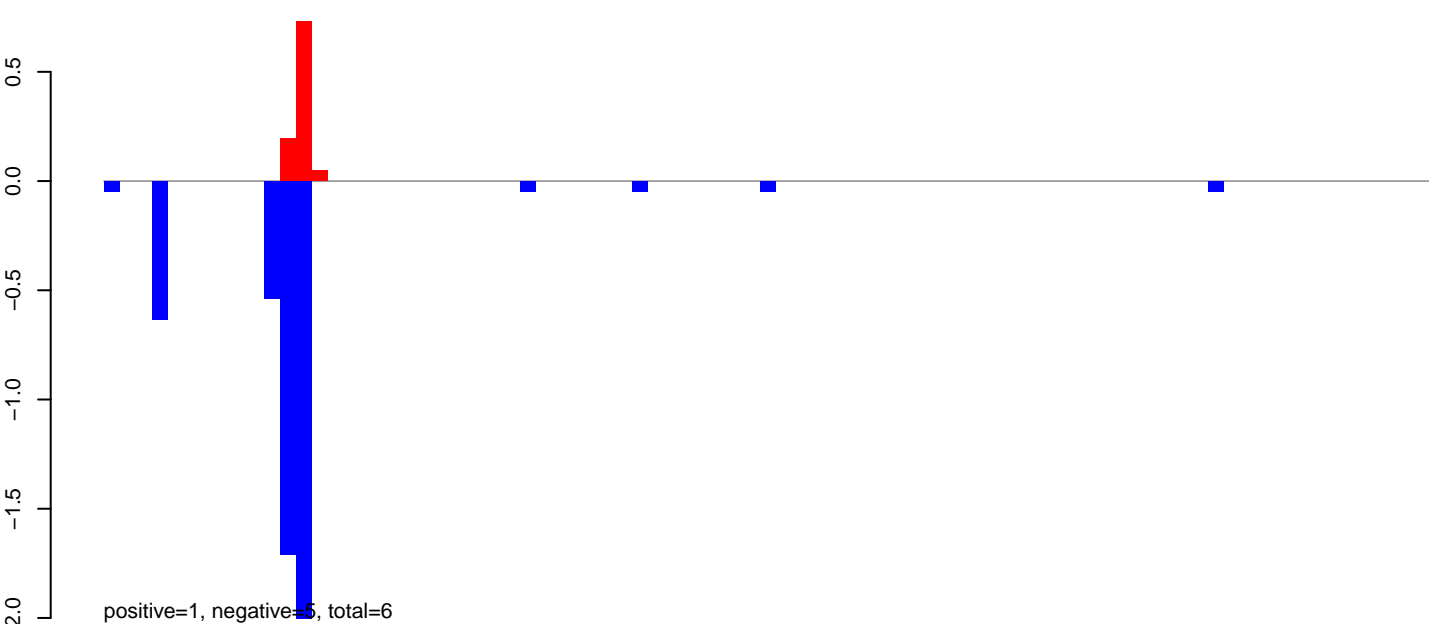
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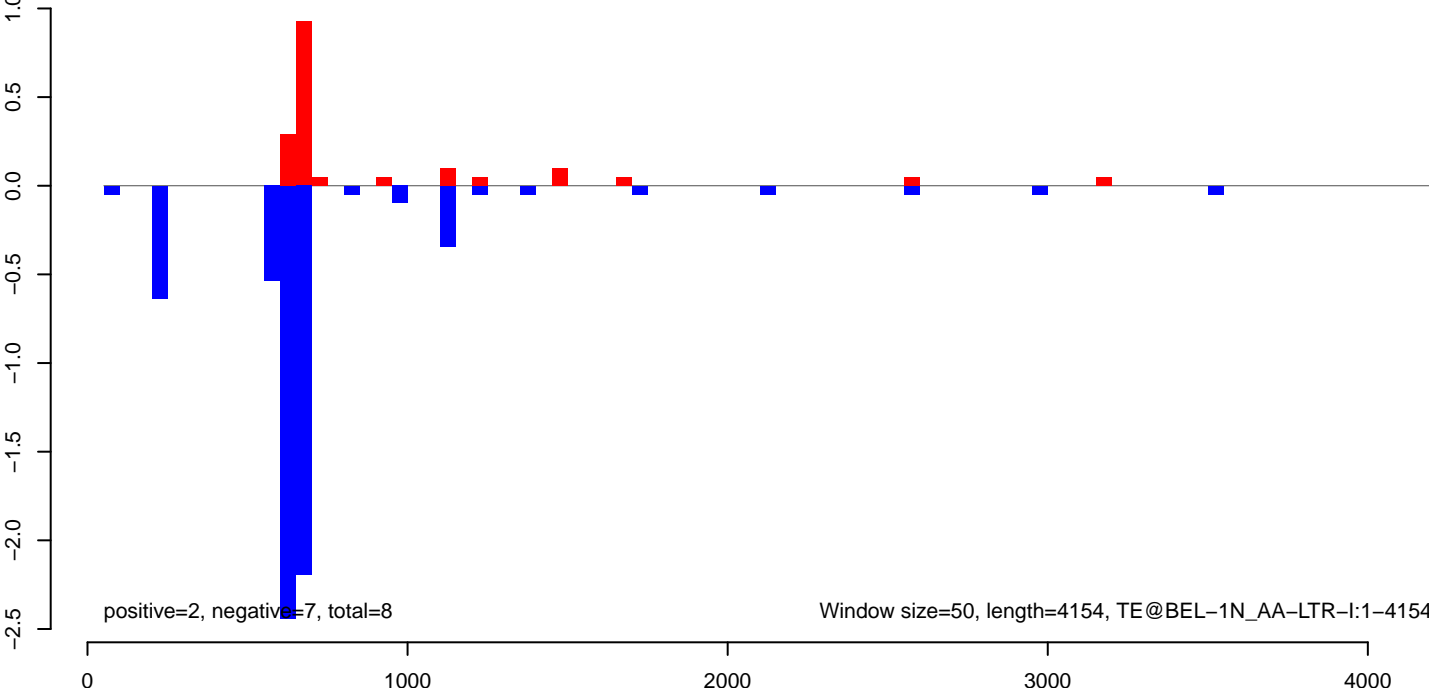
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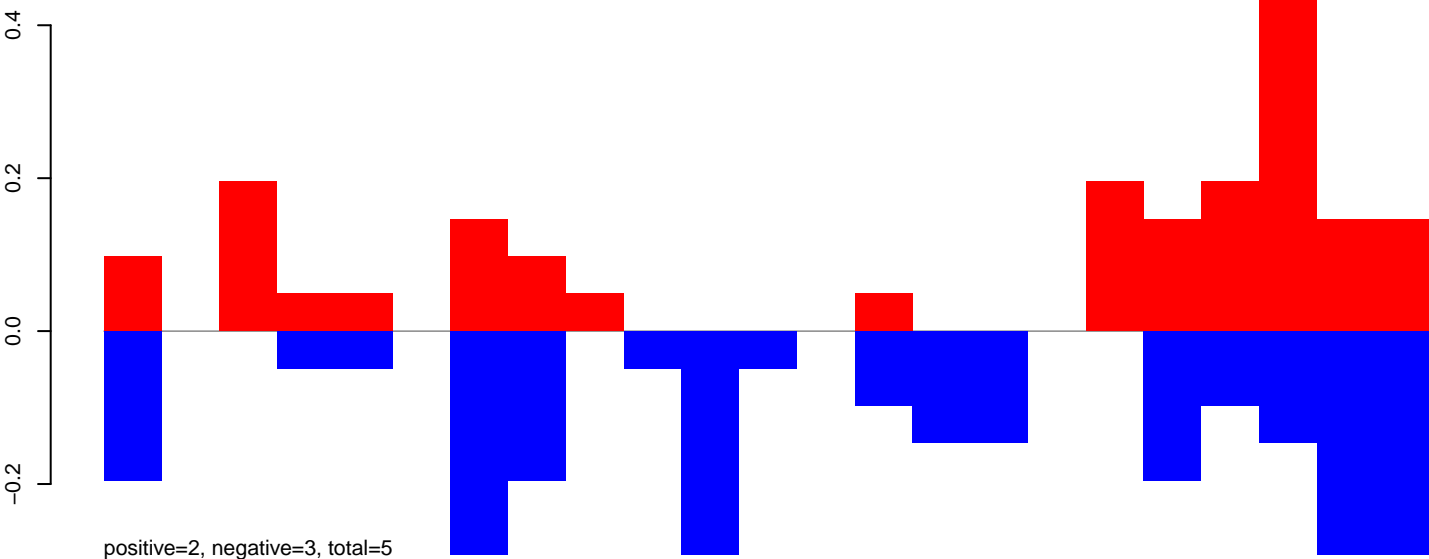
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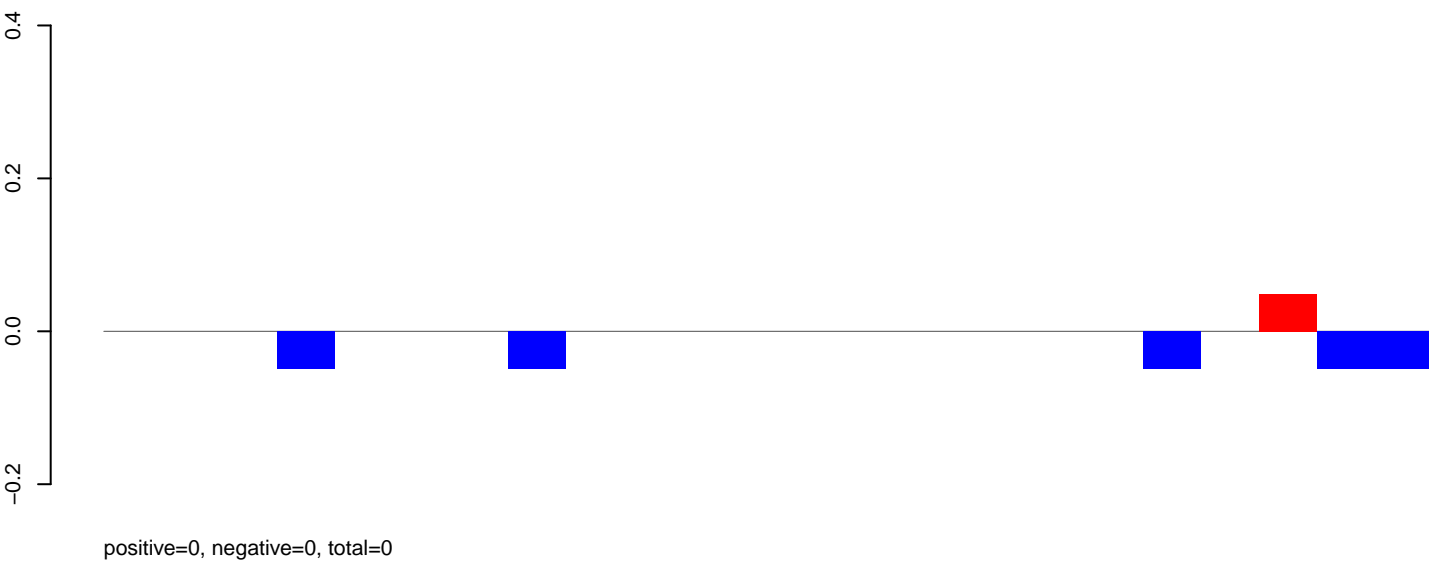
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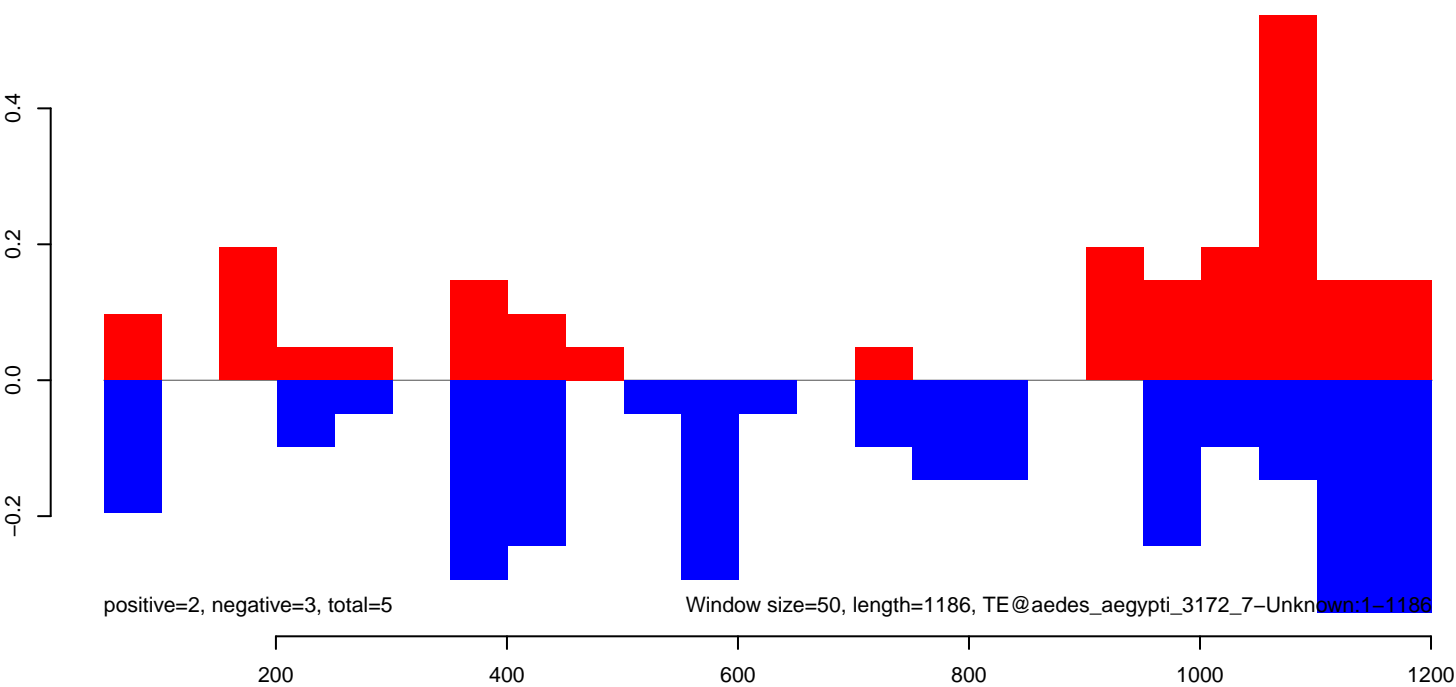
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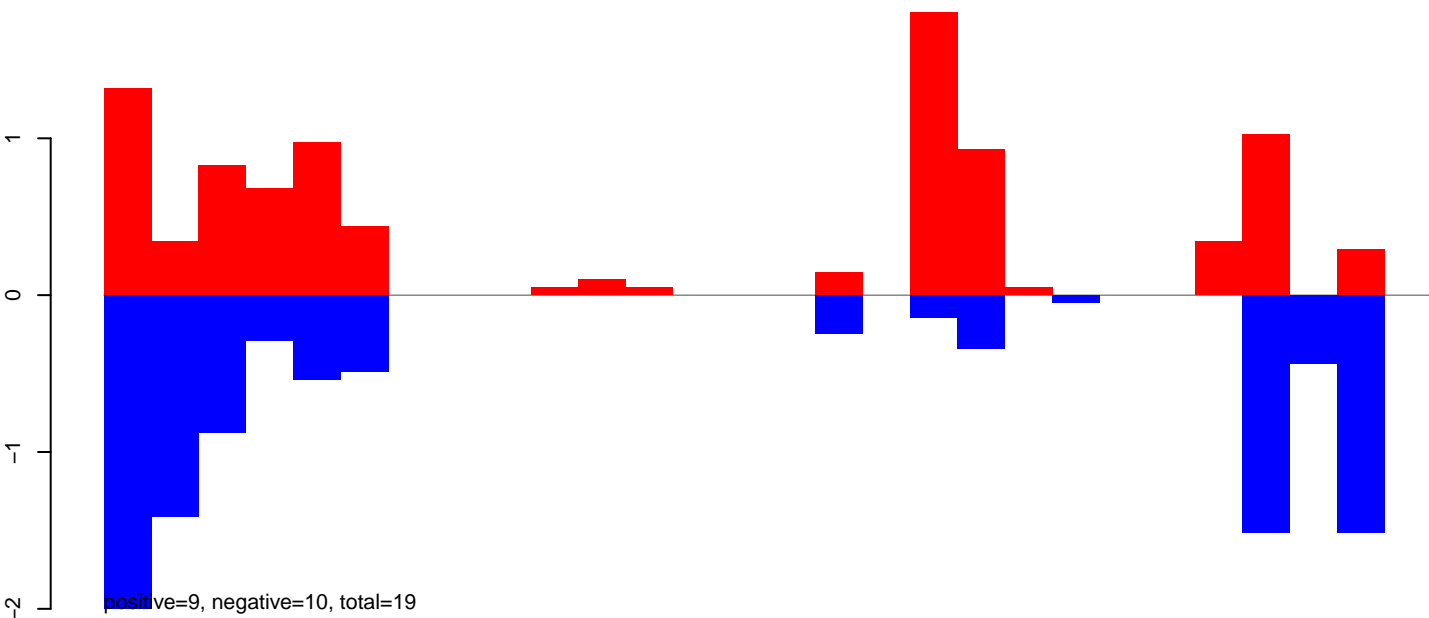
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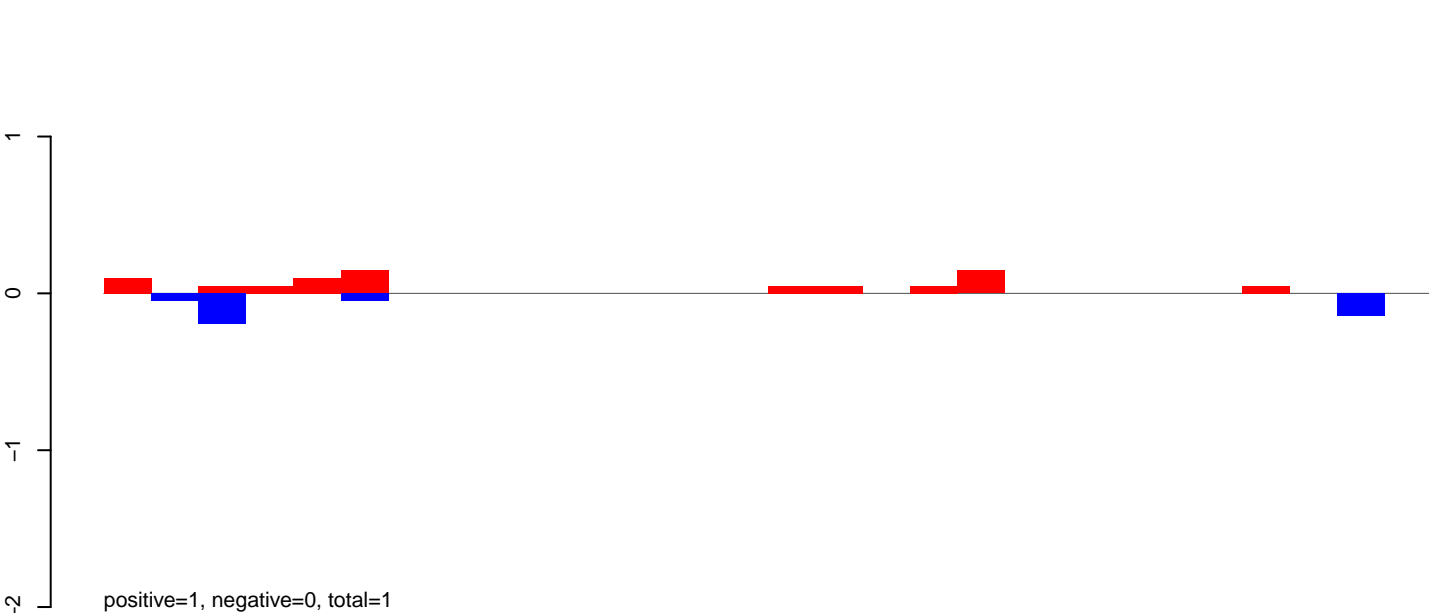
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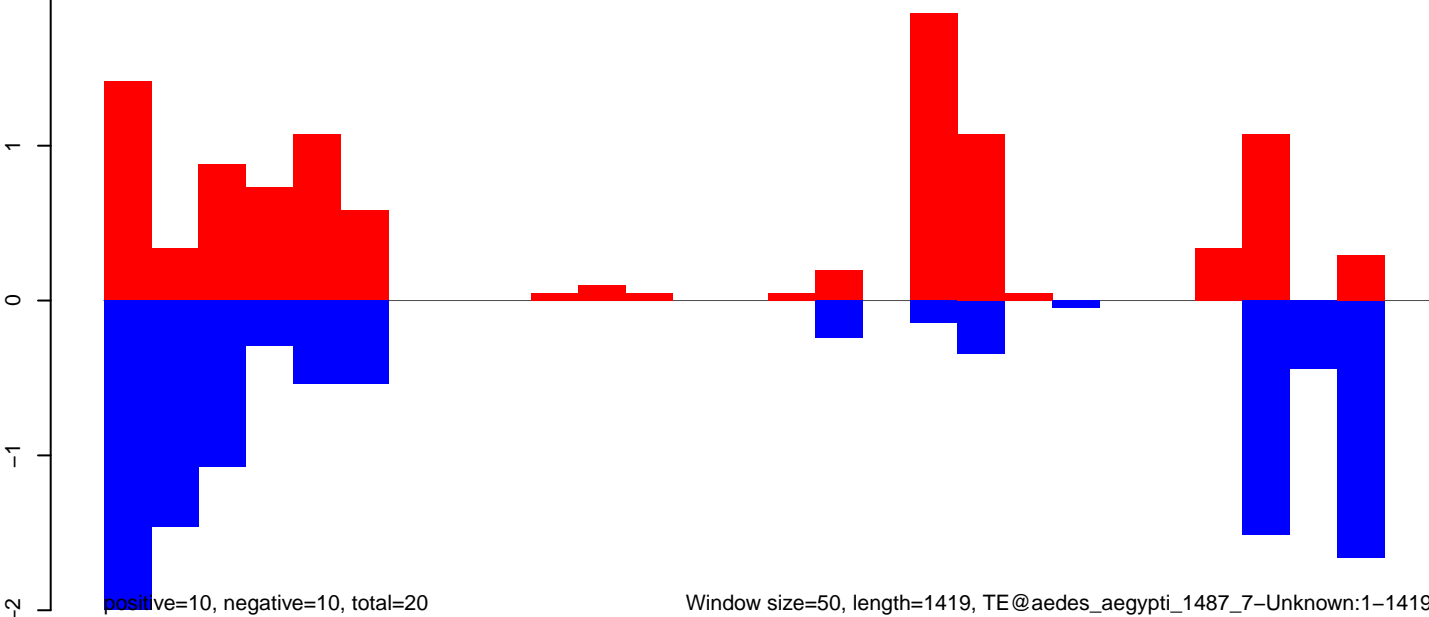
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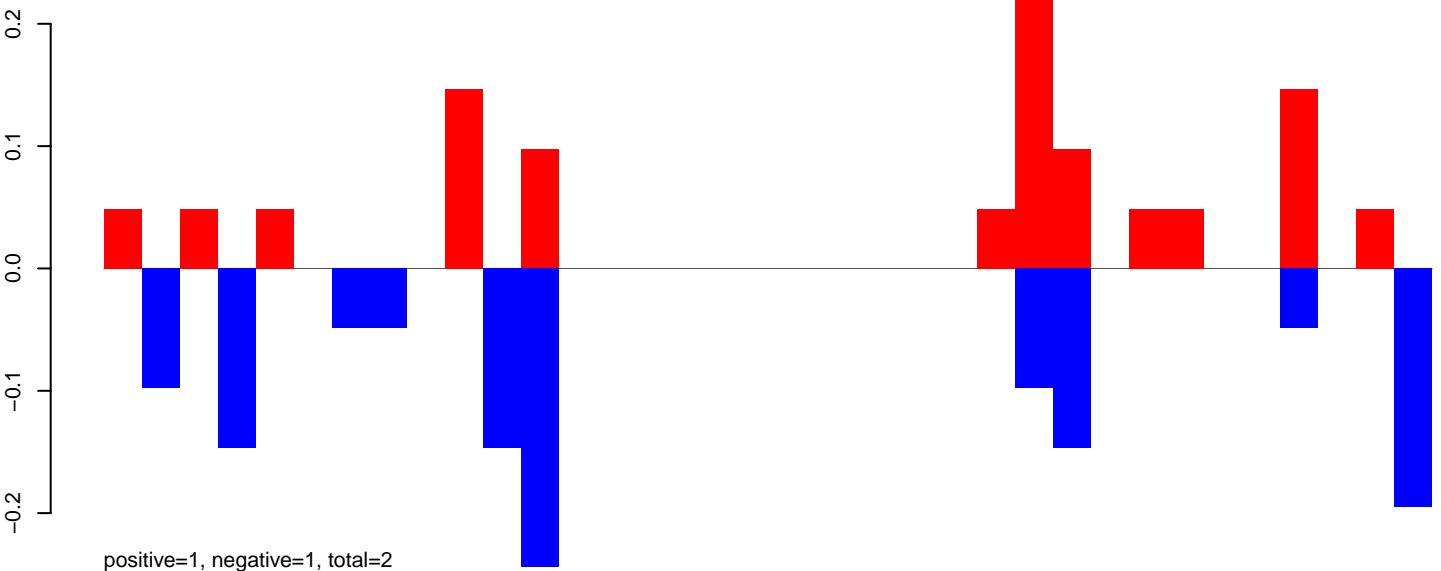
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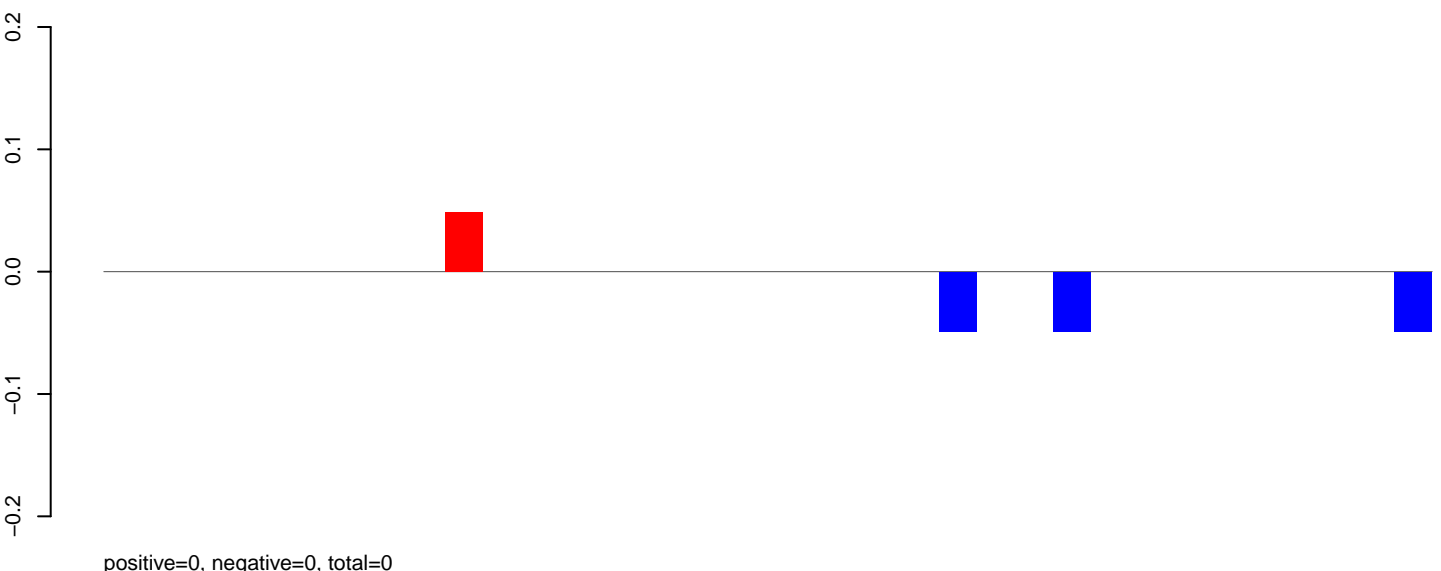
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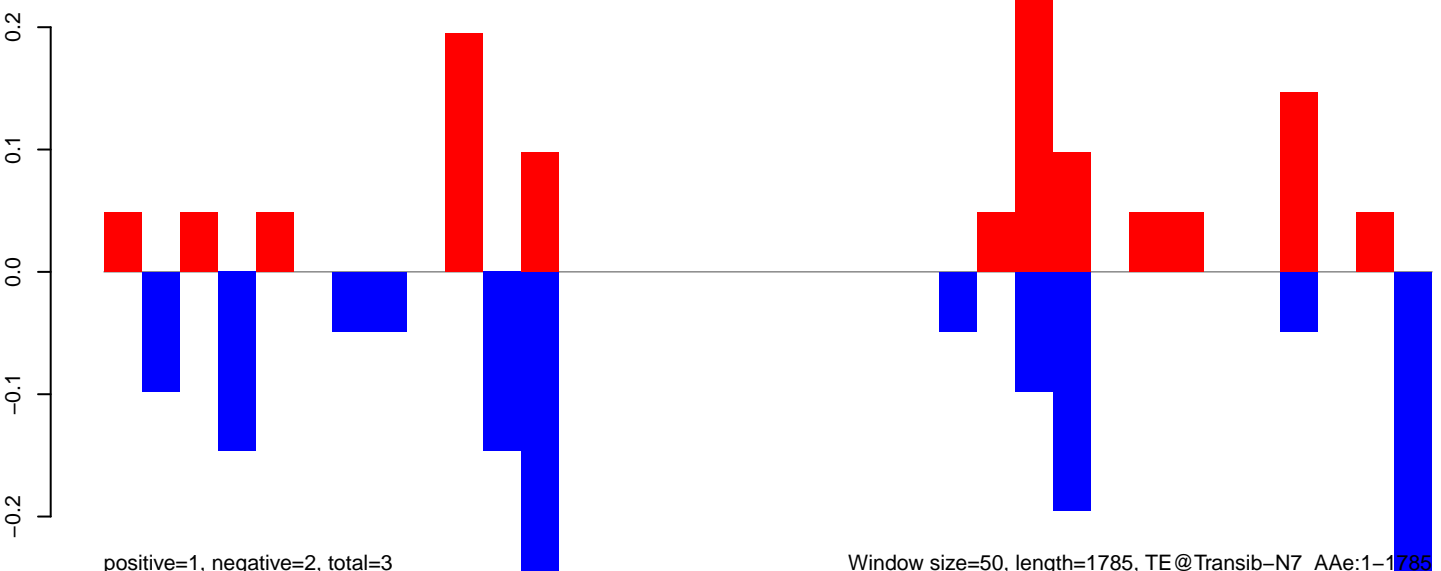
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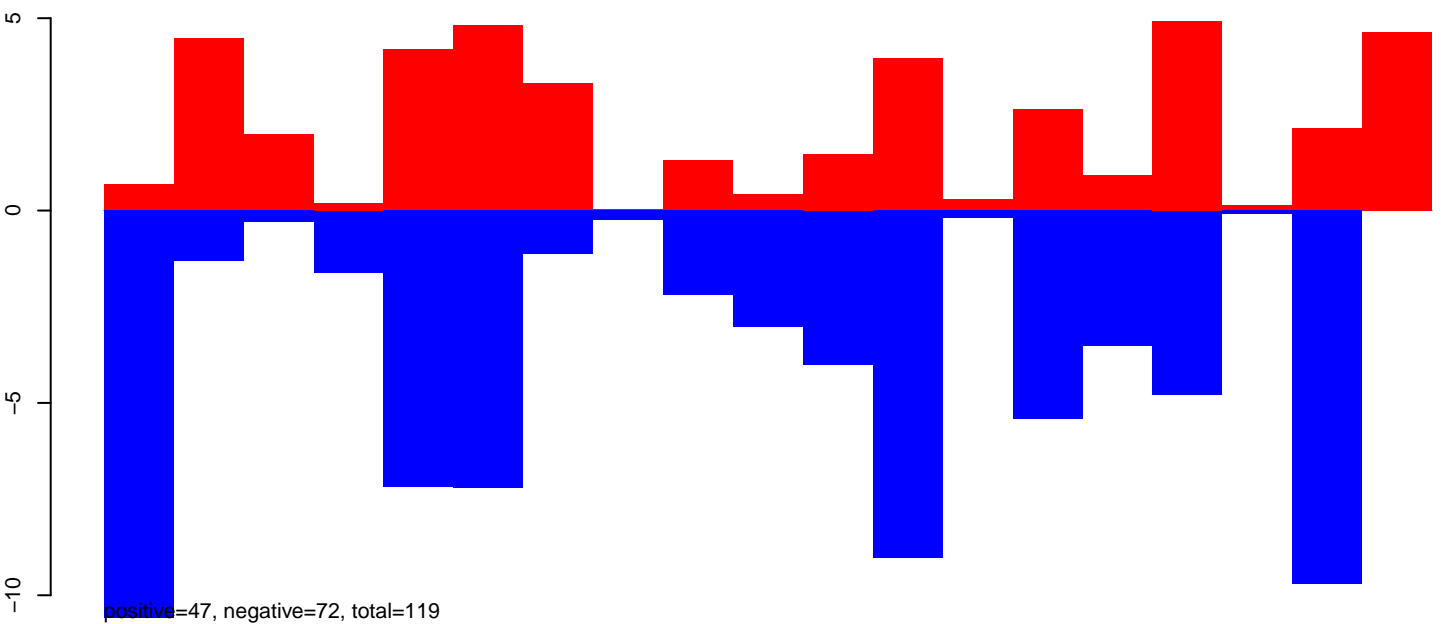
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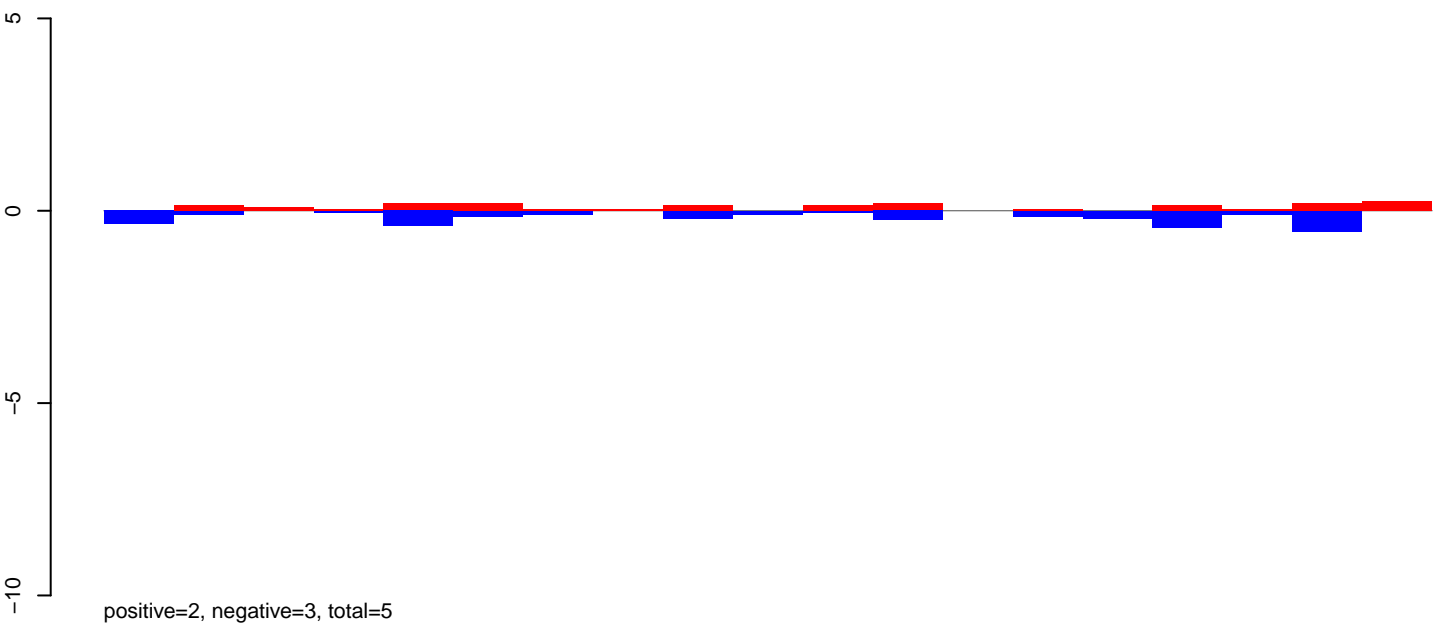
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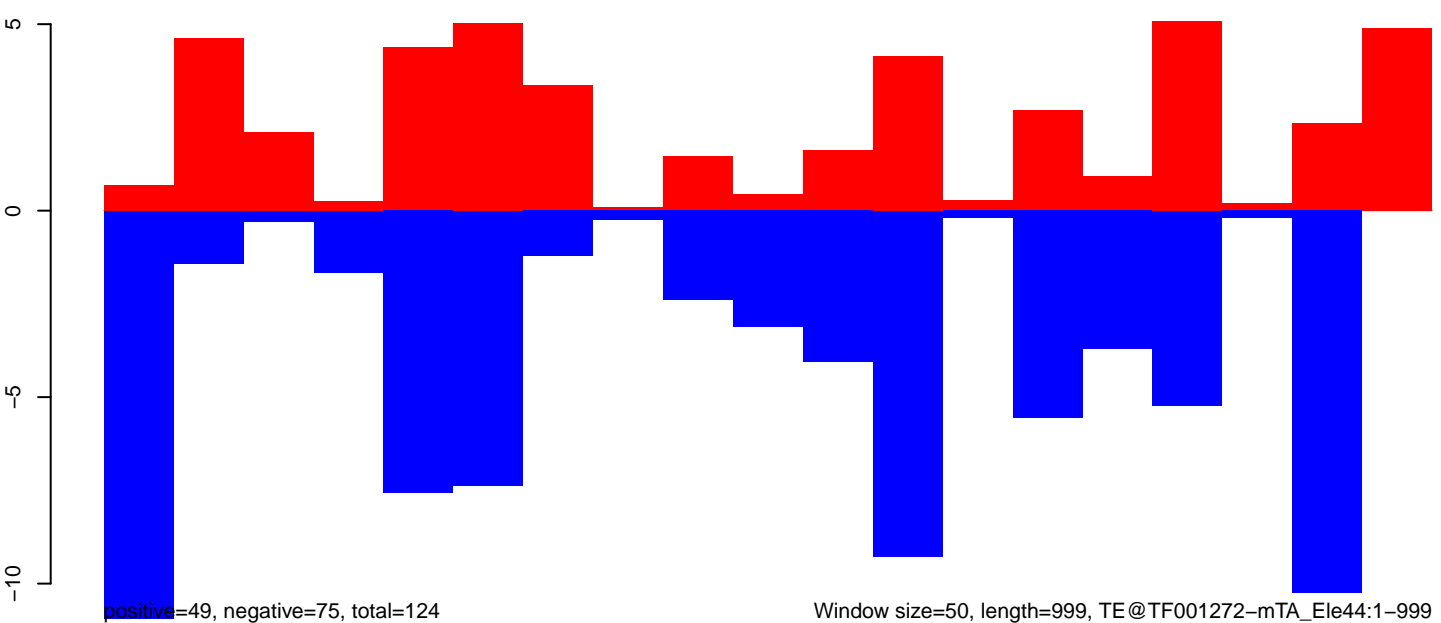
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AeAeg_Aag2_cells.24_35.rep



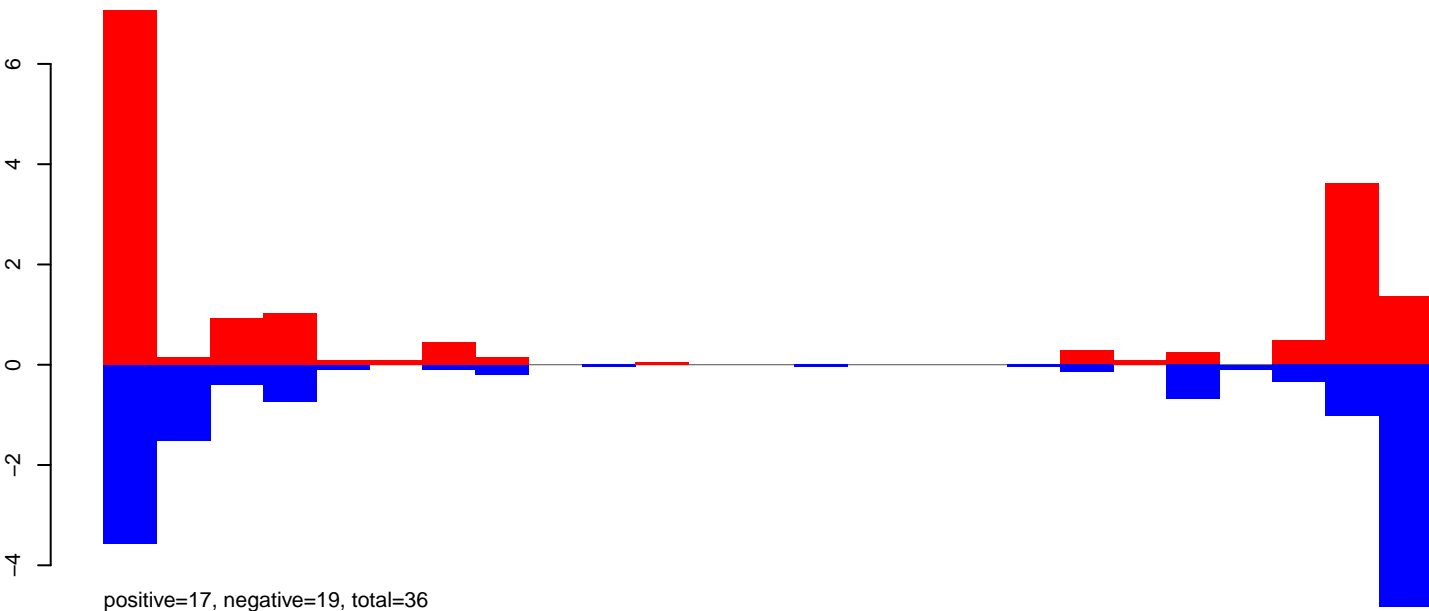
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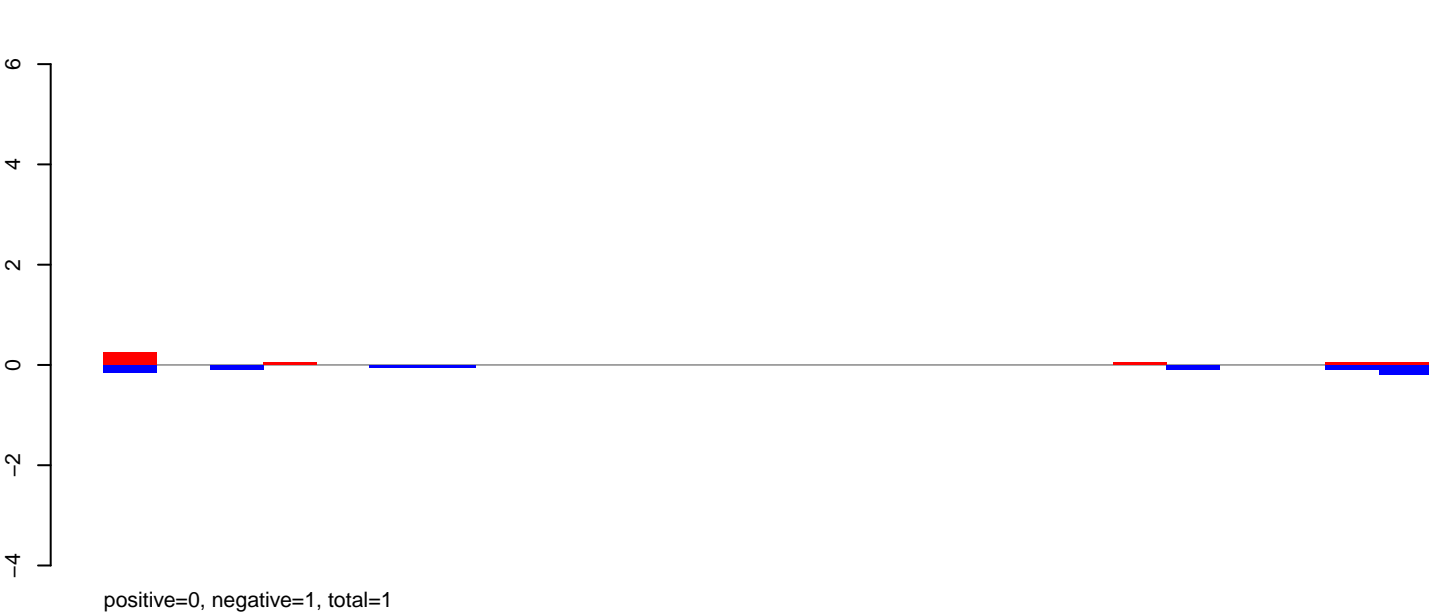
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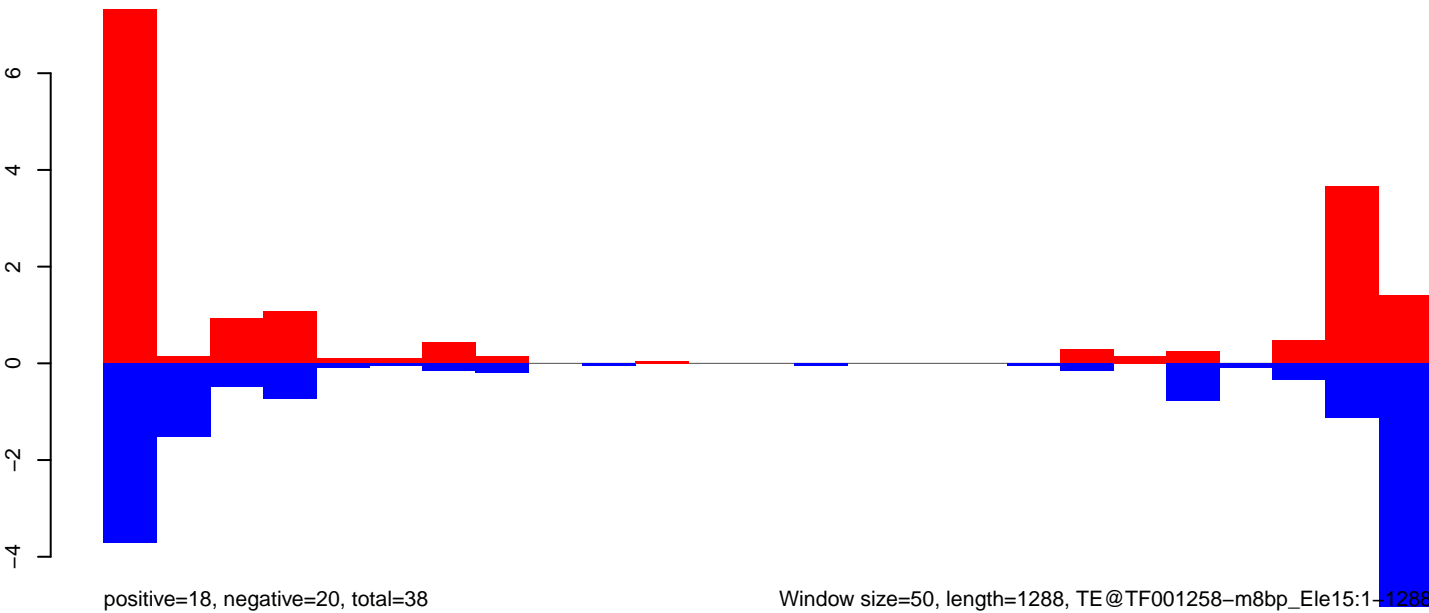
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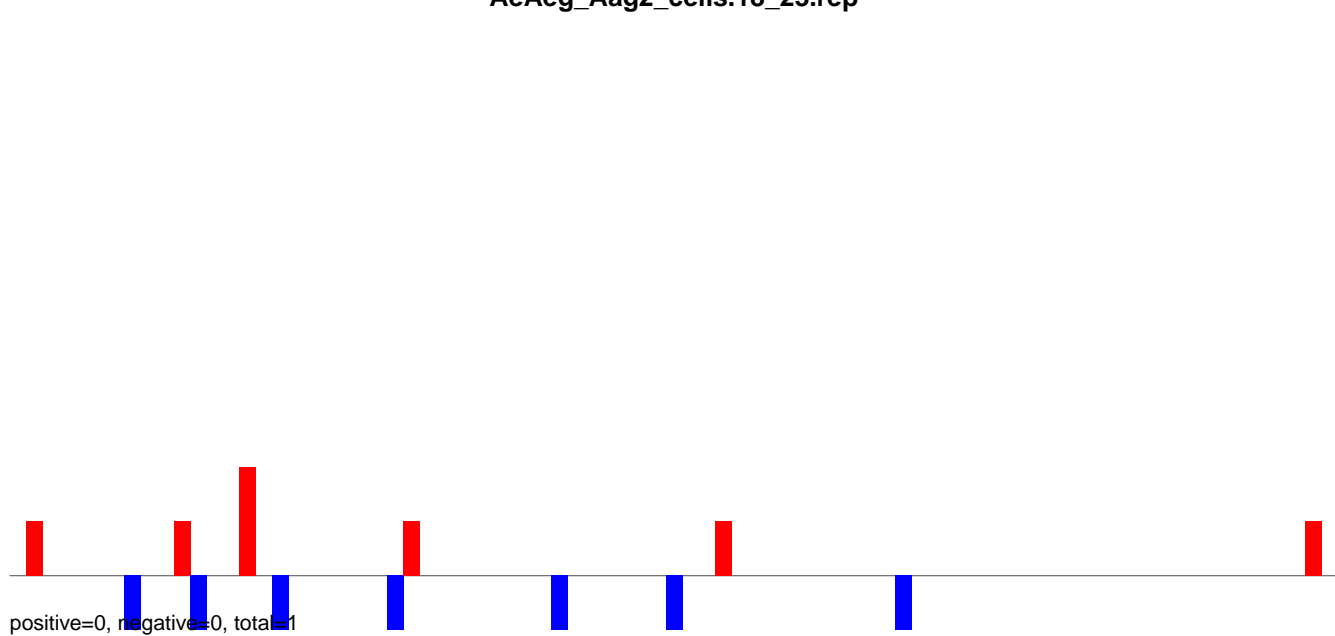
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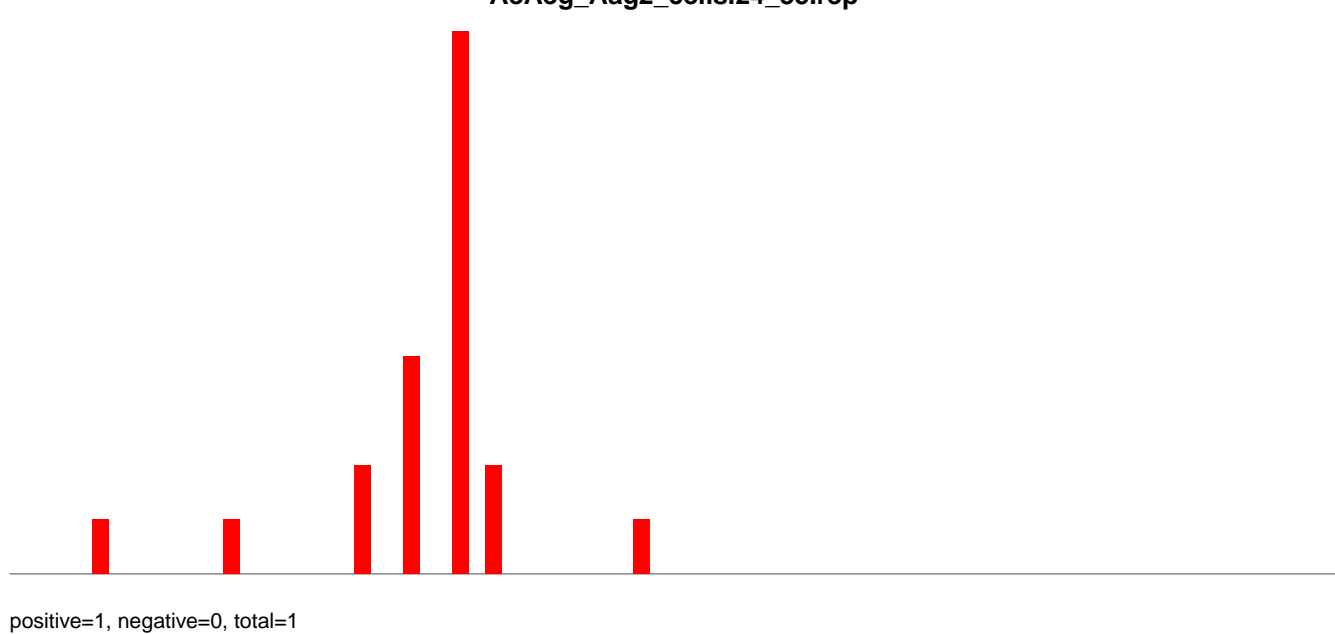
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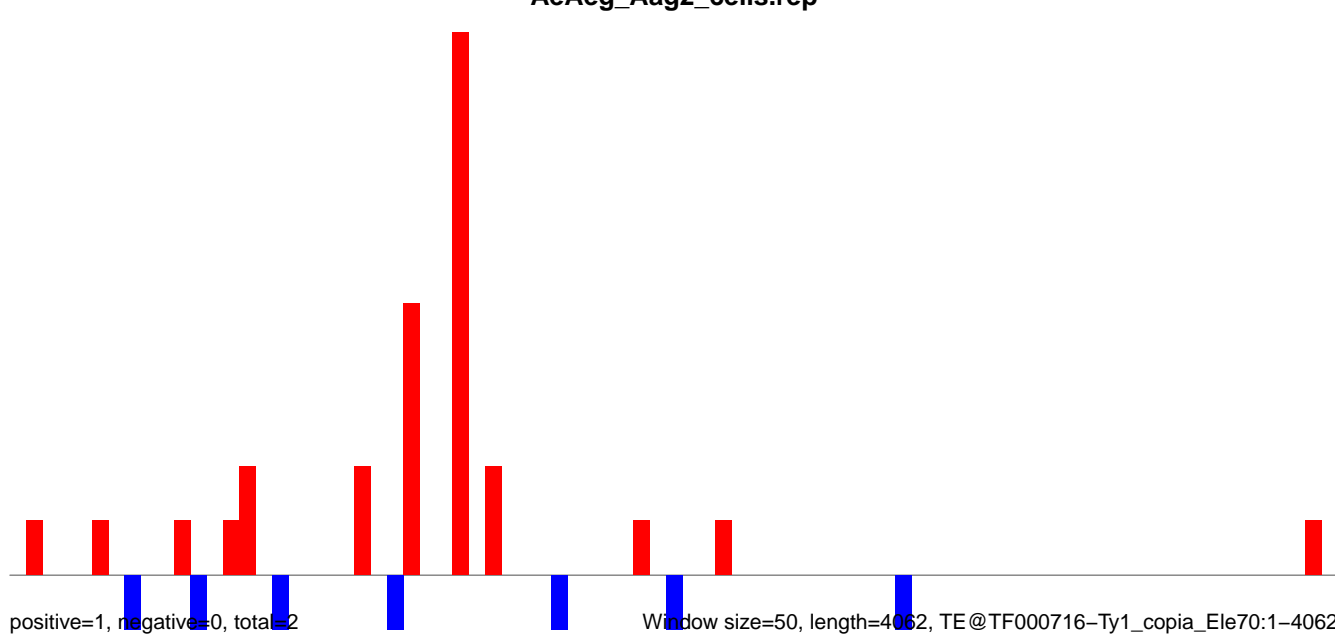
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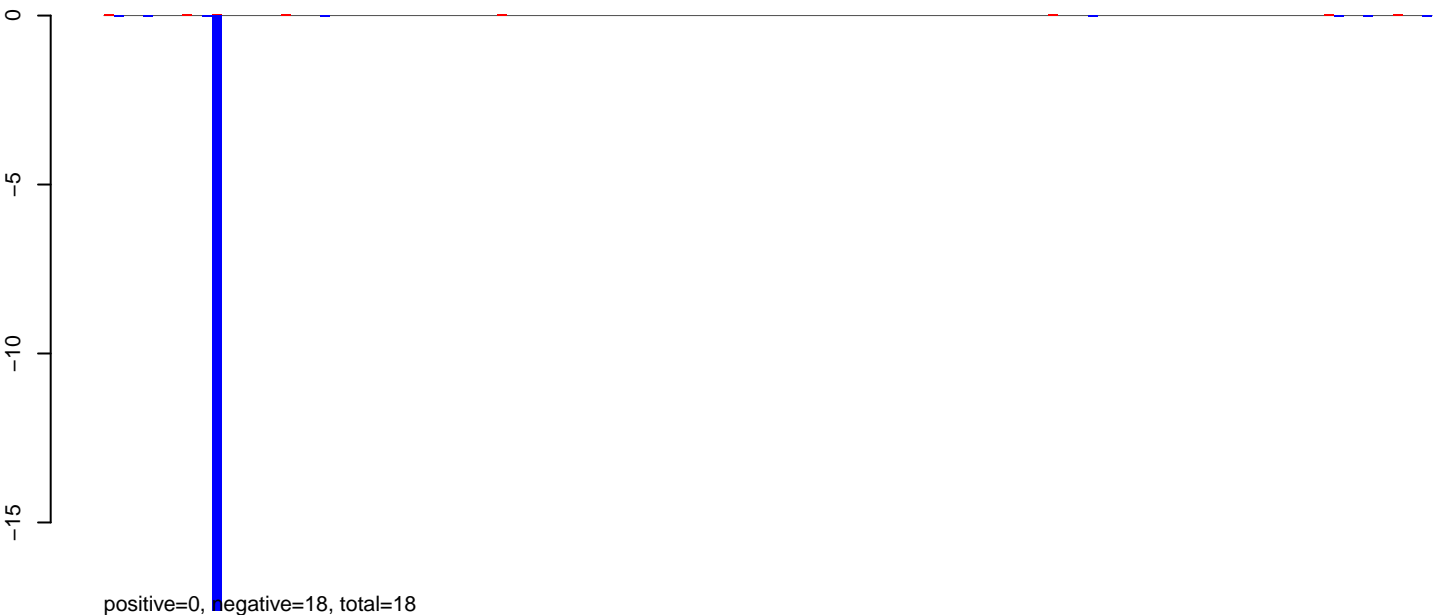
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



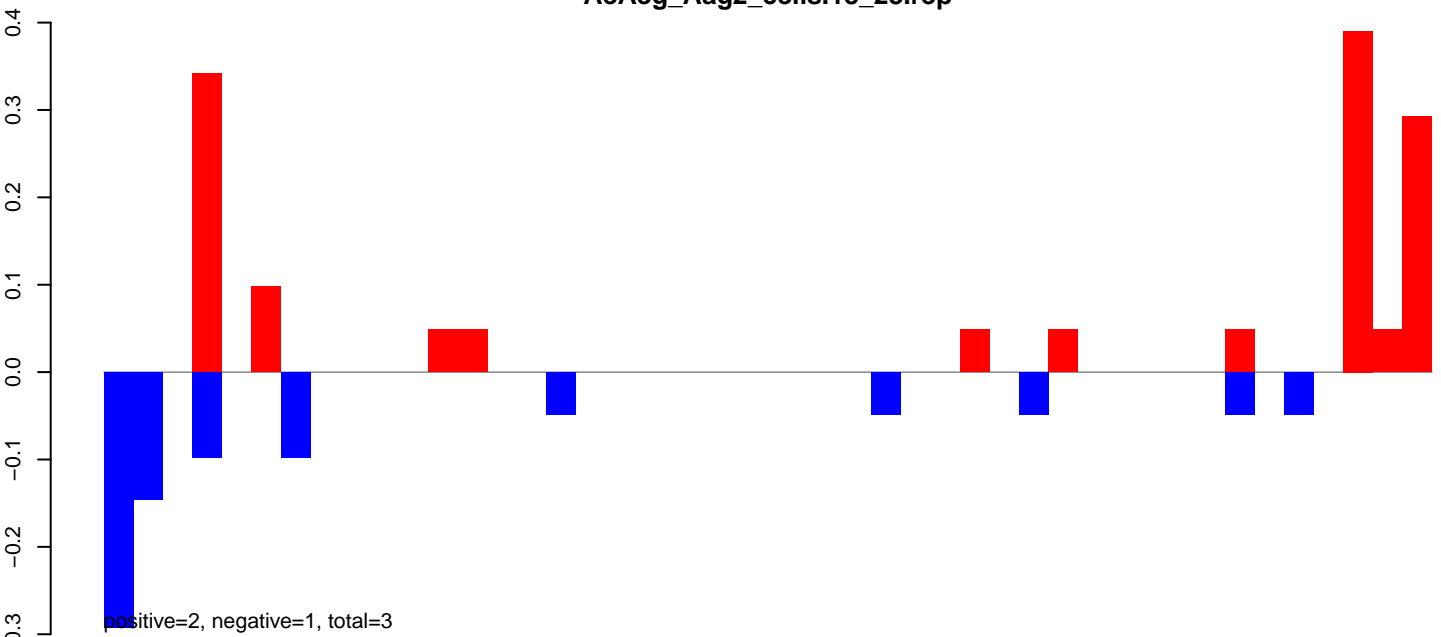
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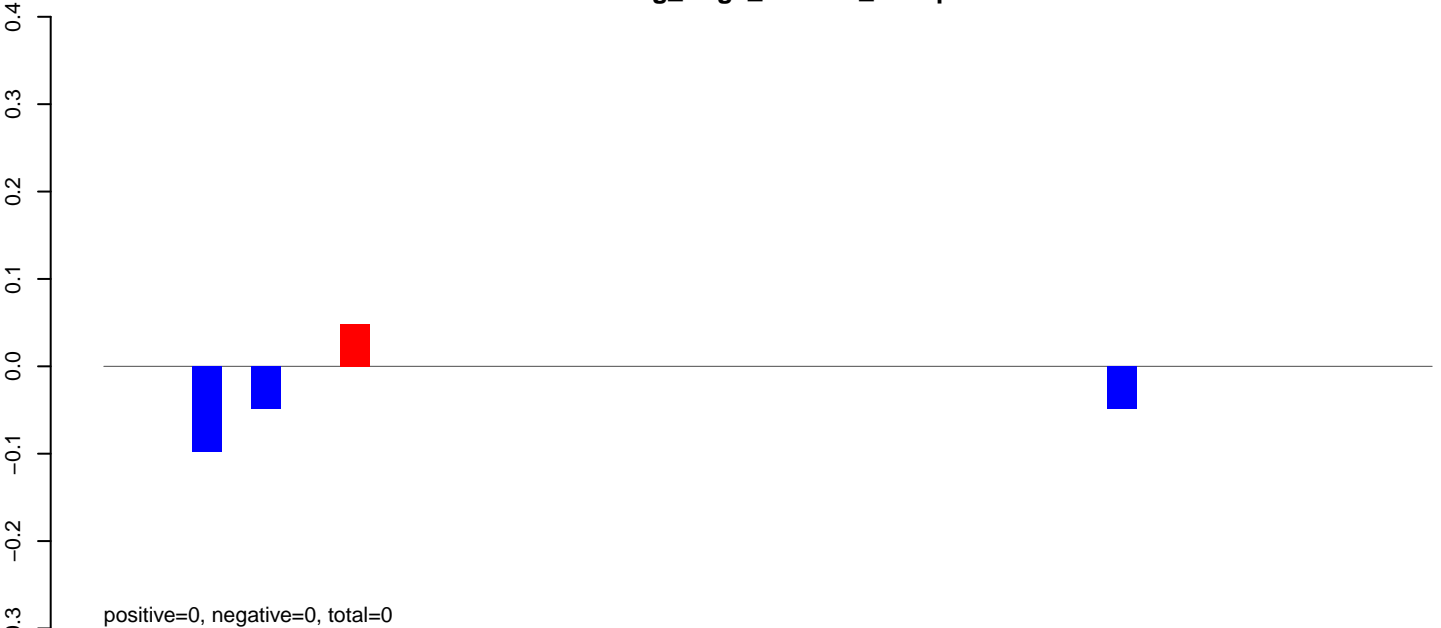
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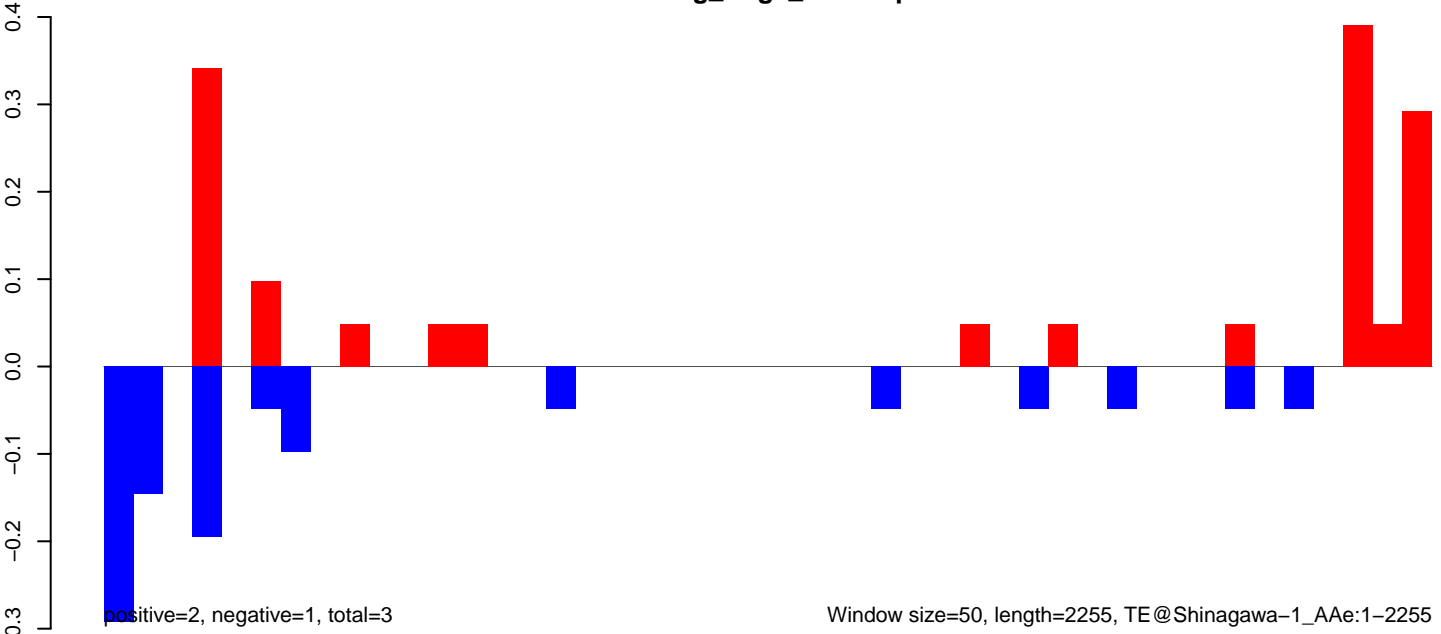
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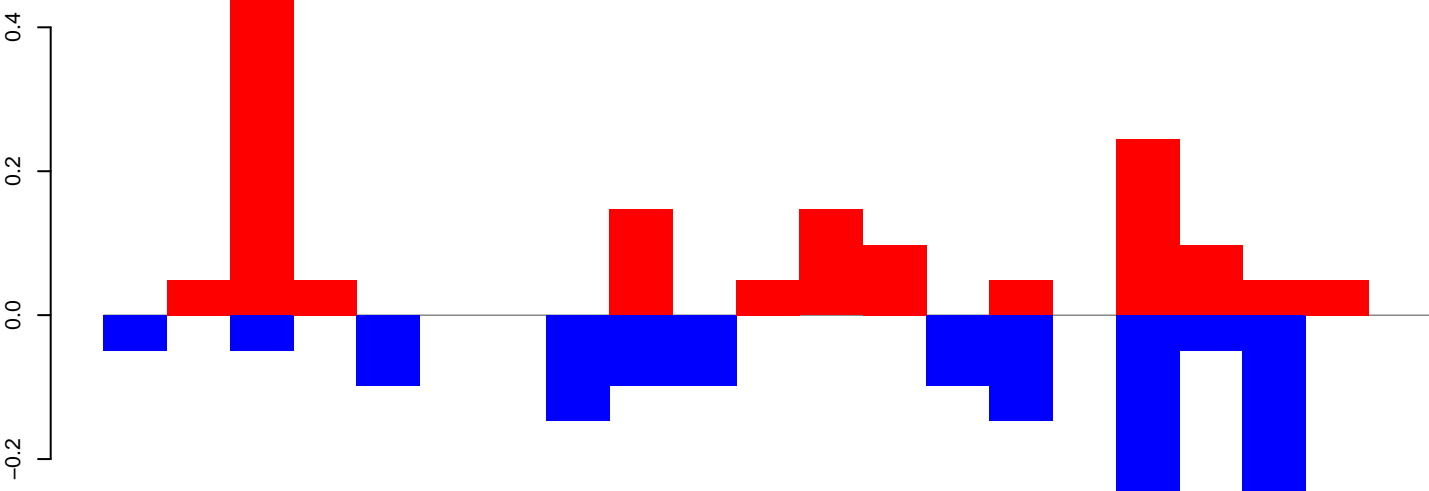
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

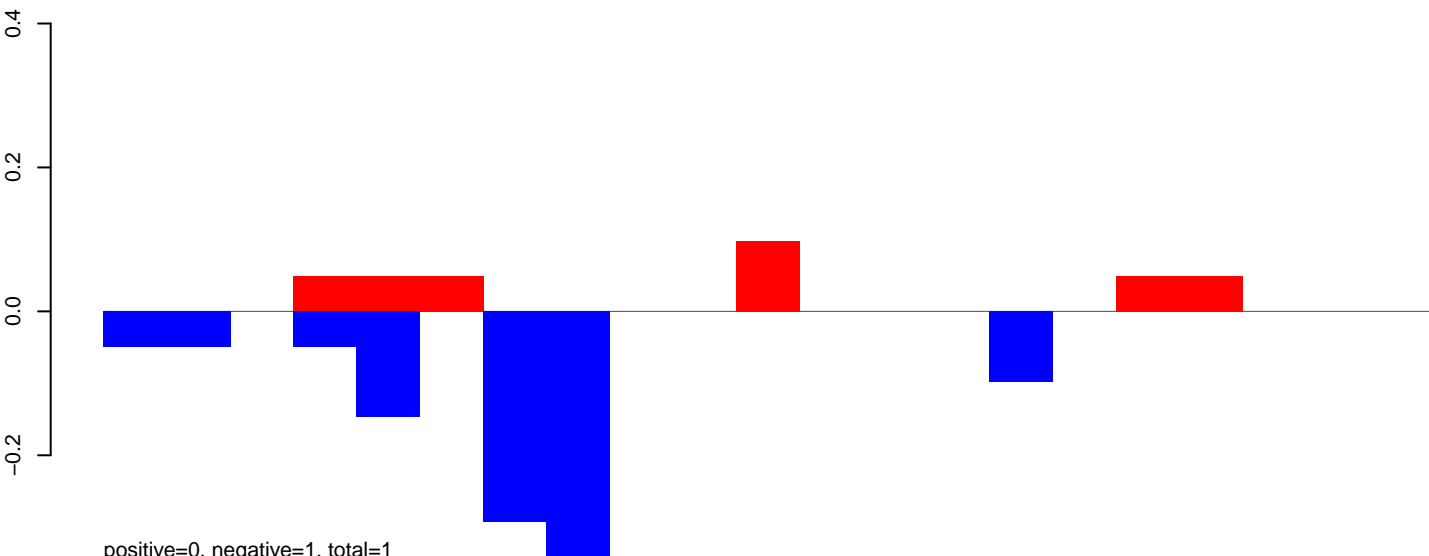


AeAeg_Aag2_cells.18_23.rep



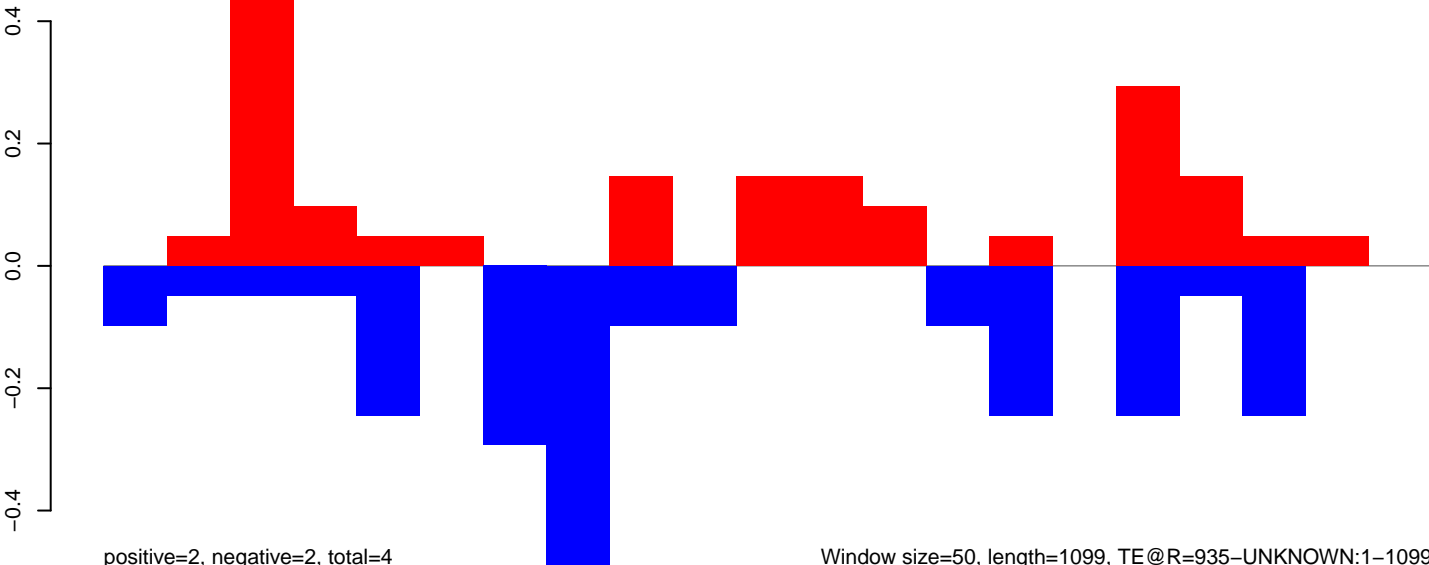
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AeAeg_Aag2_cells.24_35.rep



positive=0, negative=1, total=1

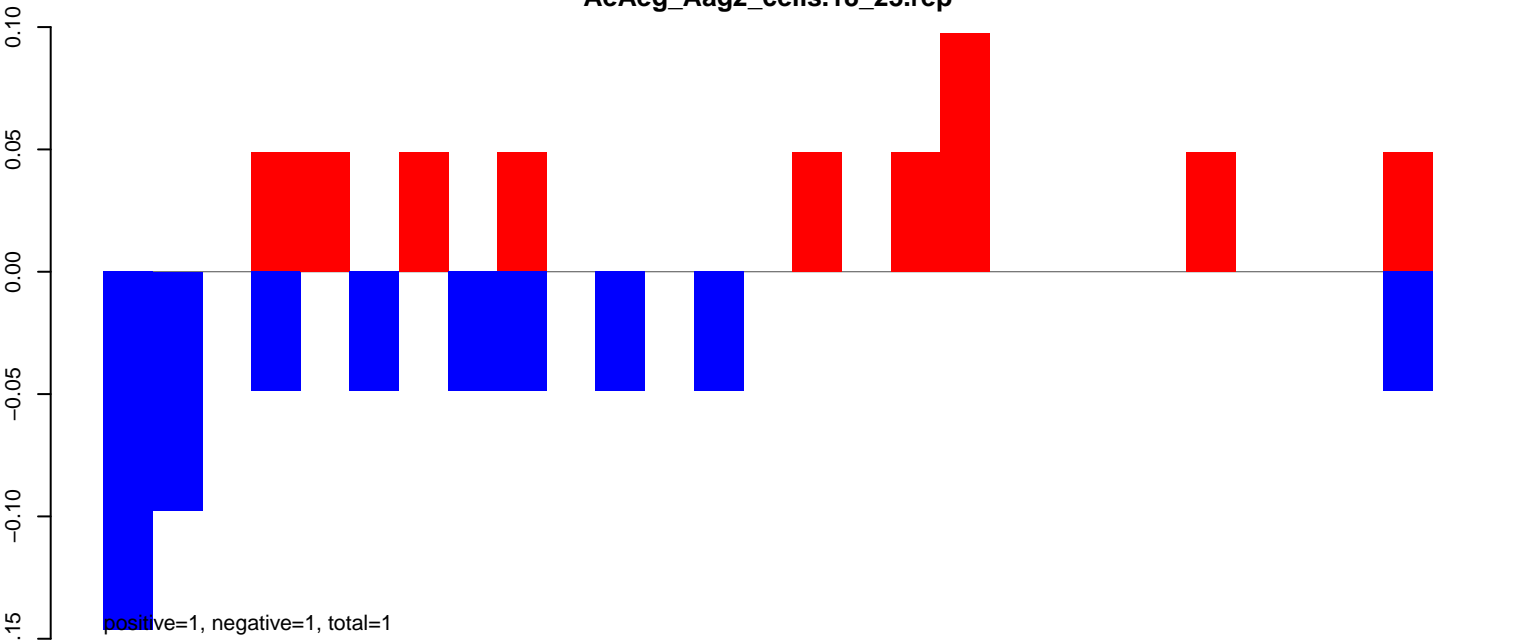
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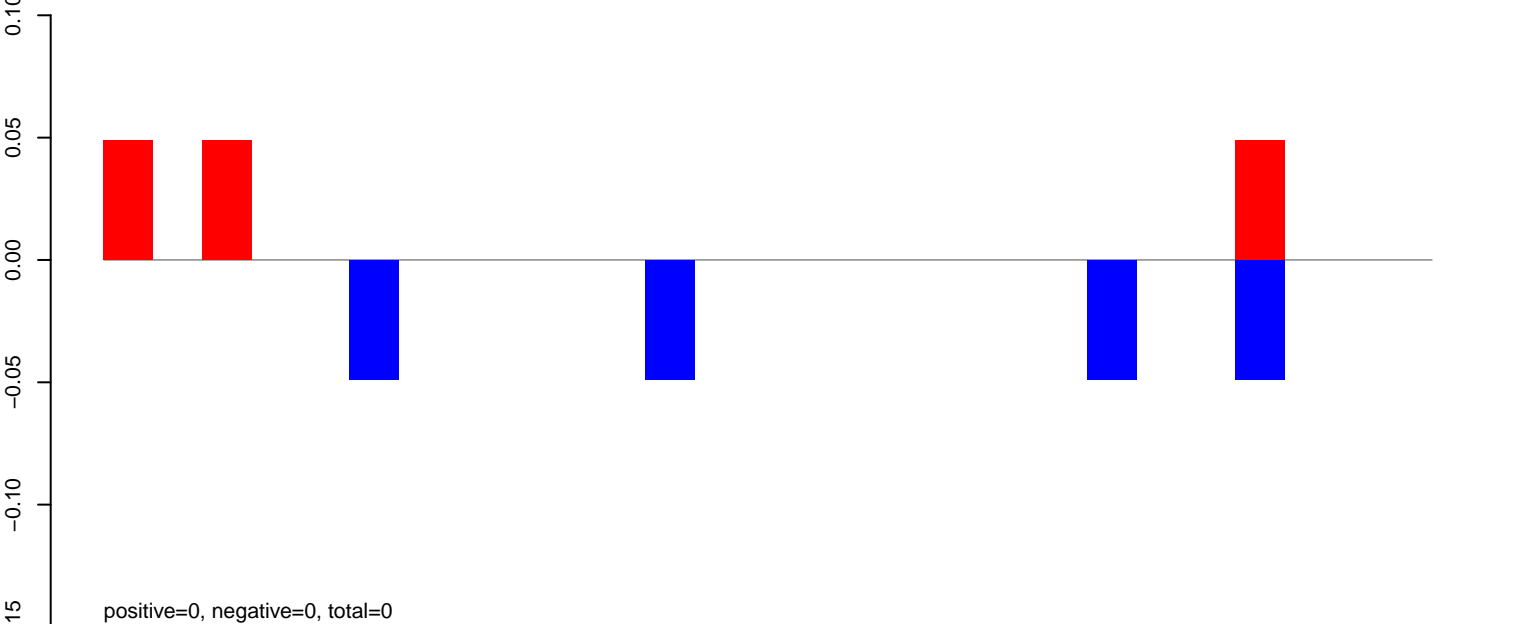
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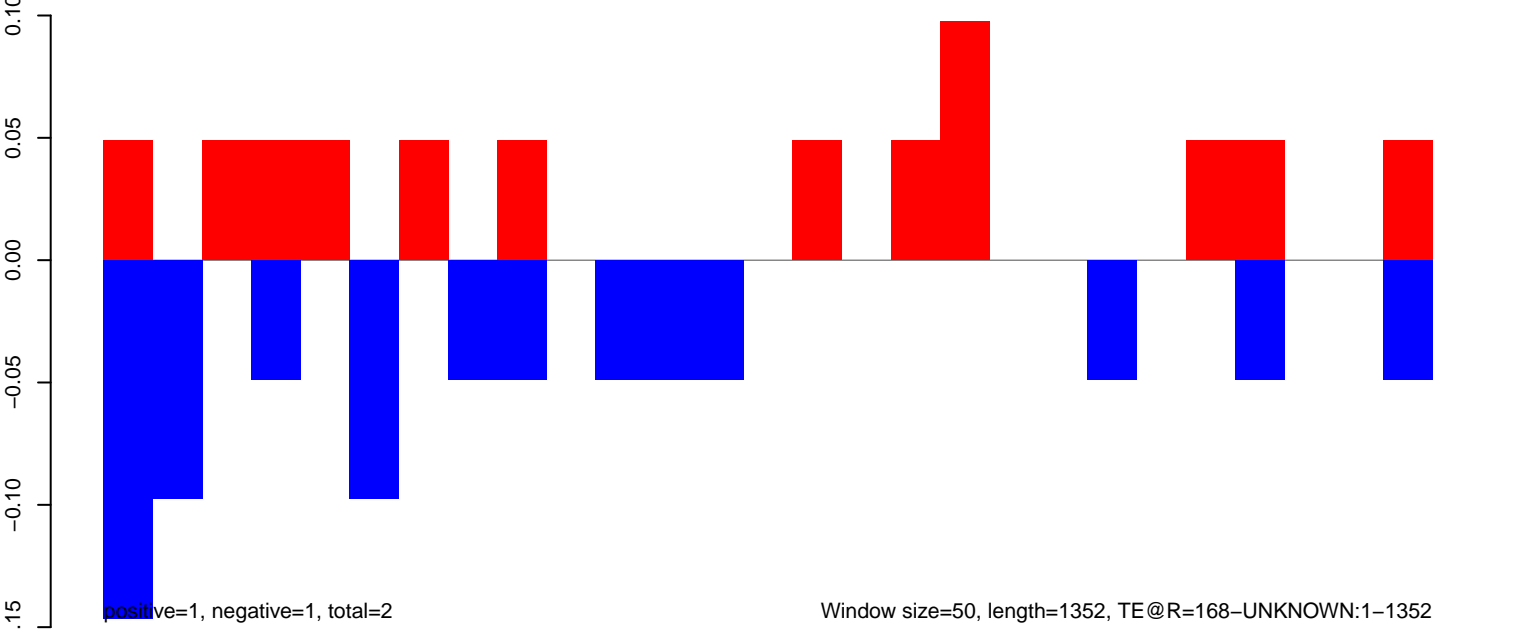
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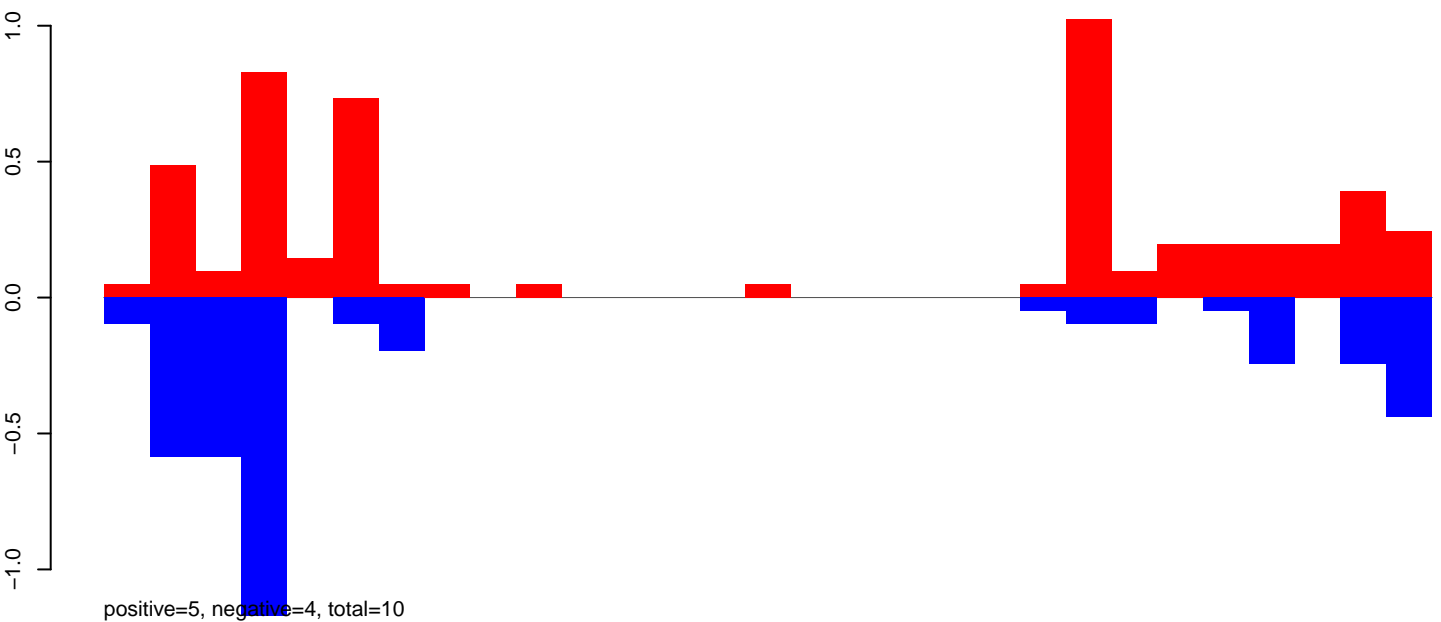
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AeAeg_Aag2_cells.rep



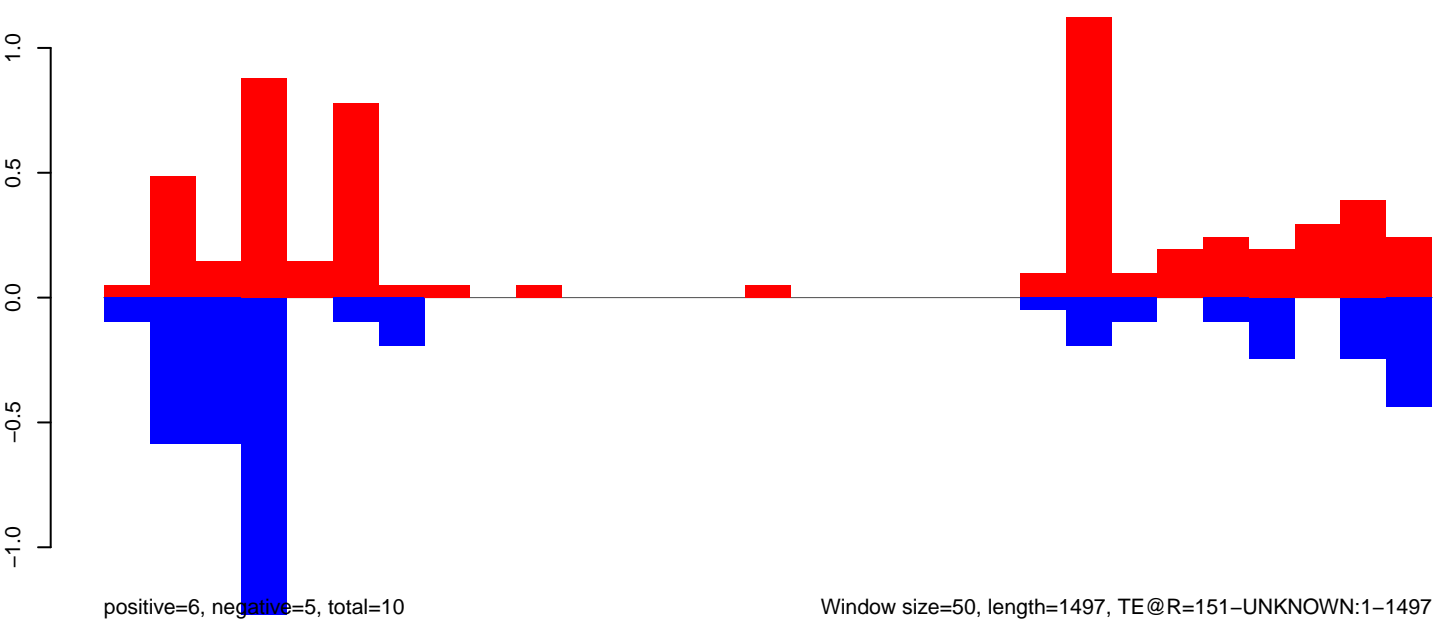
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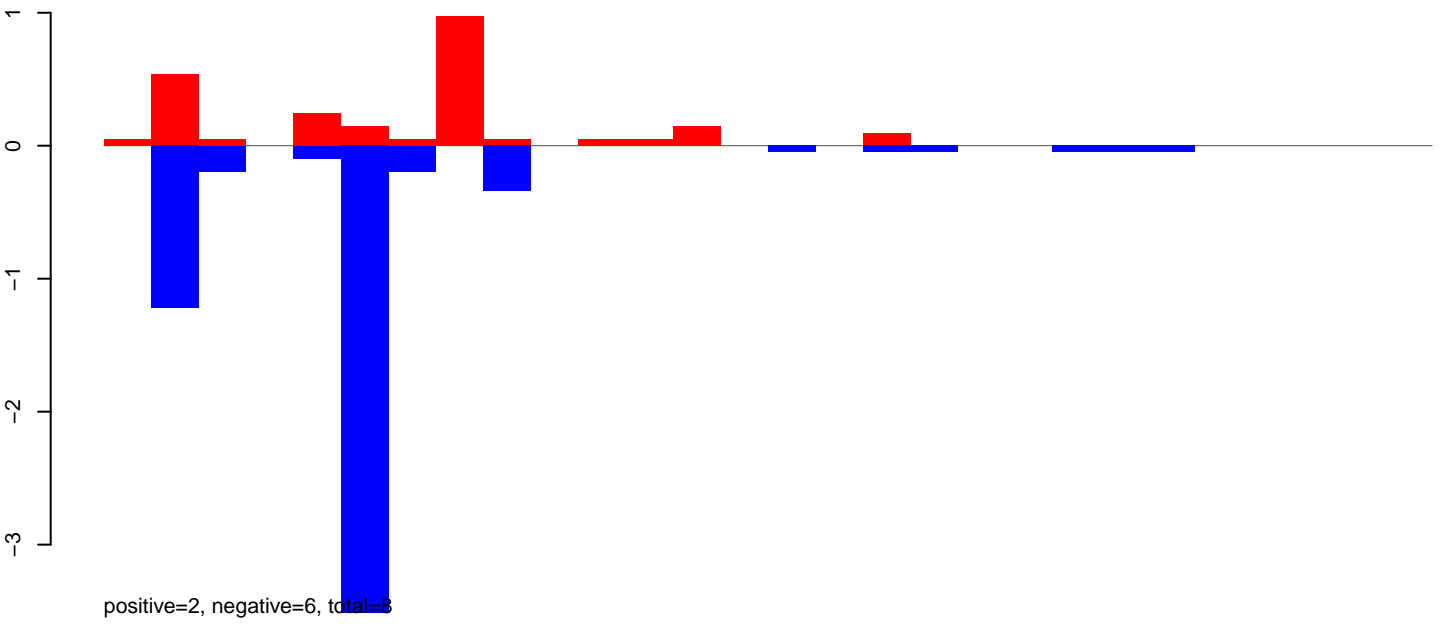
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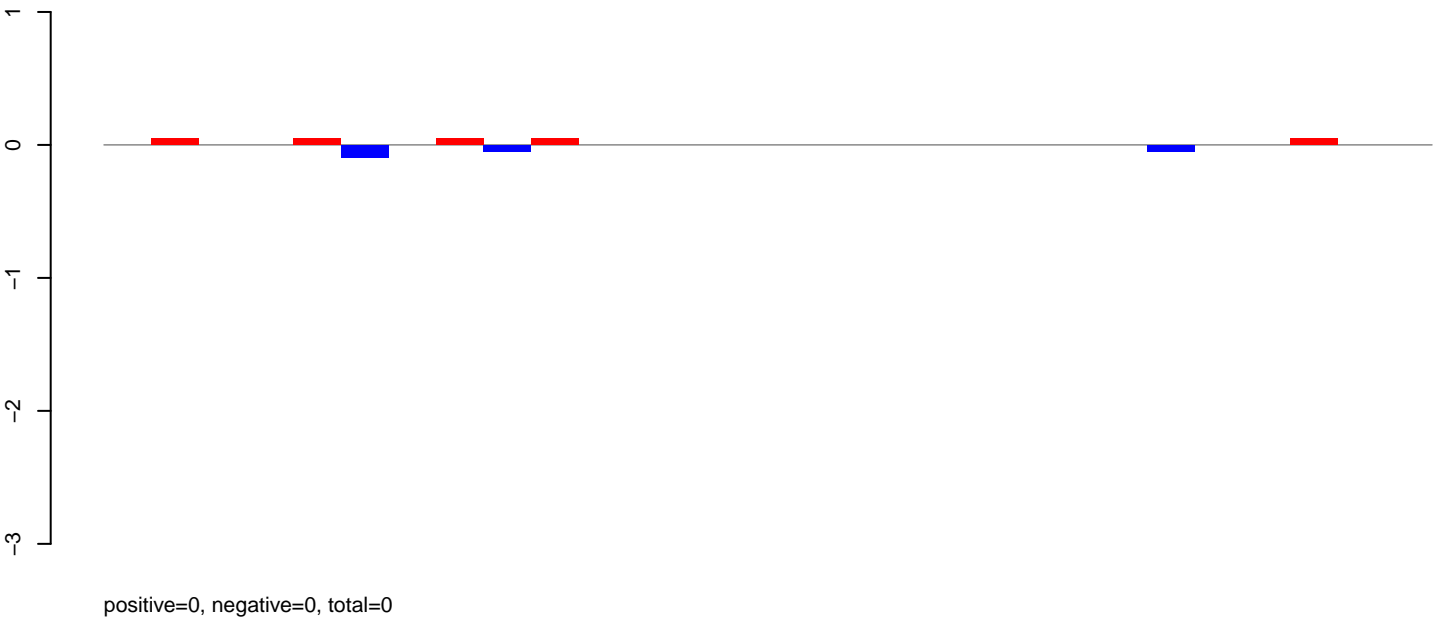
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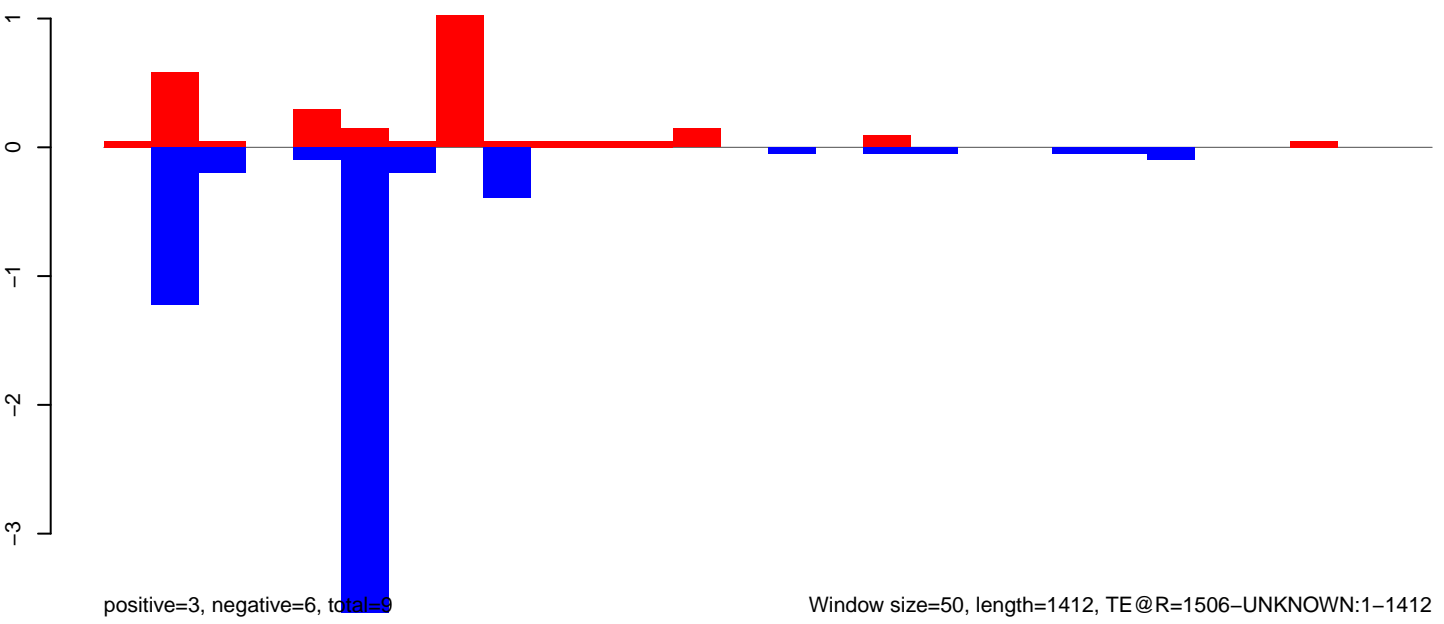
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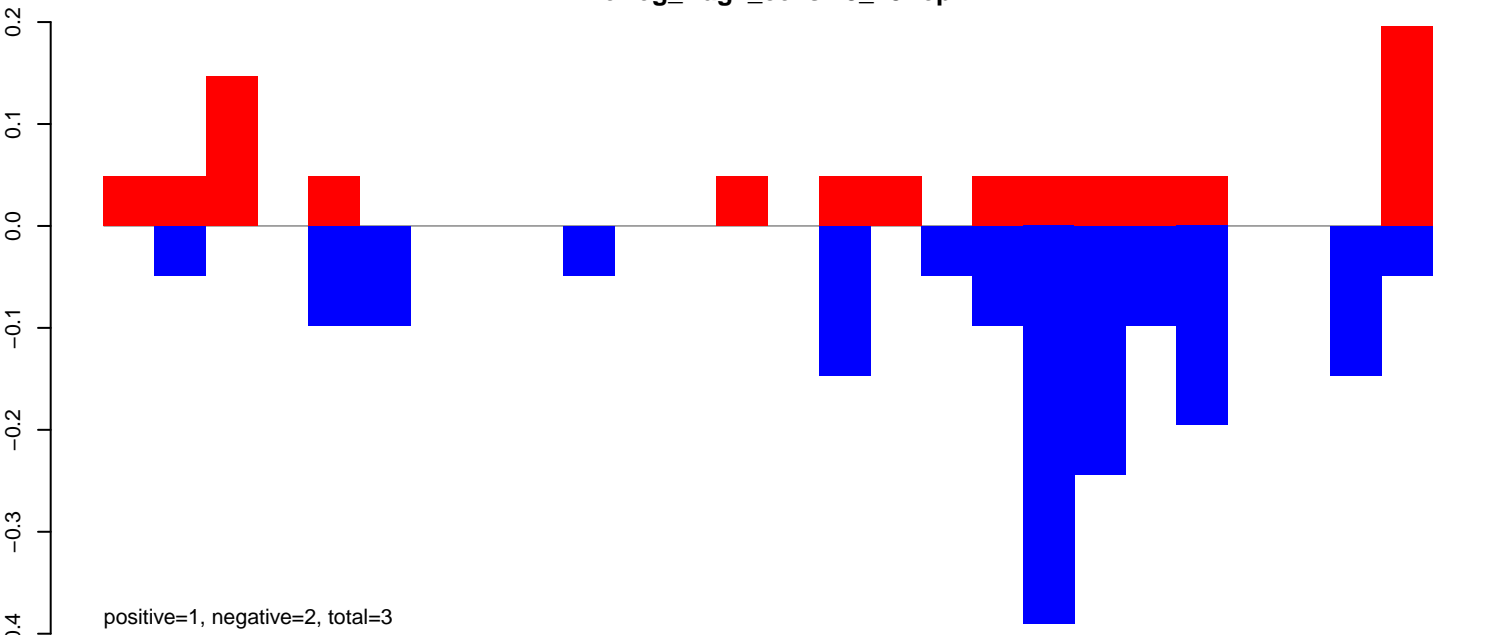
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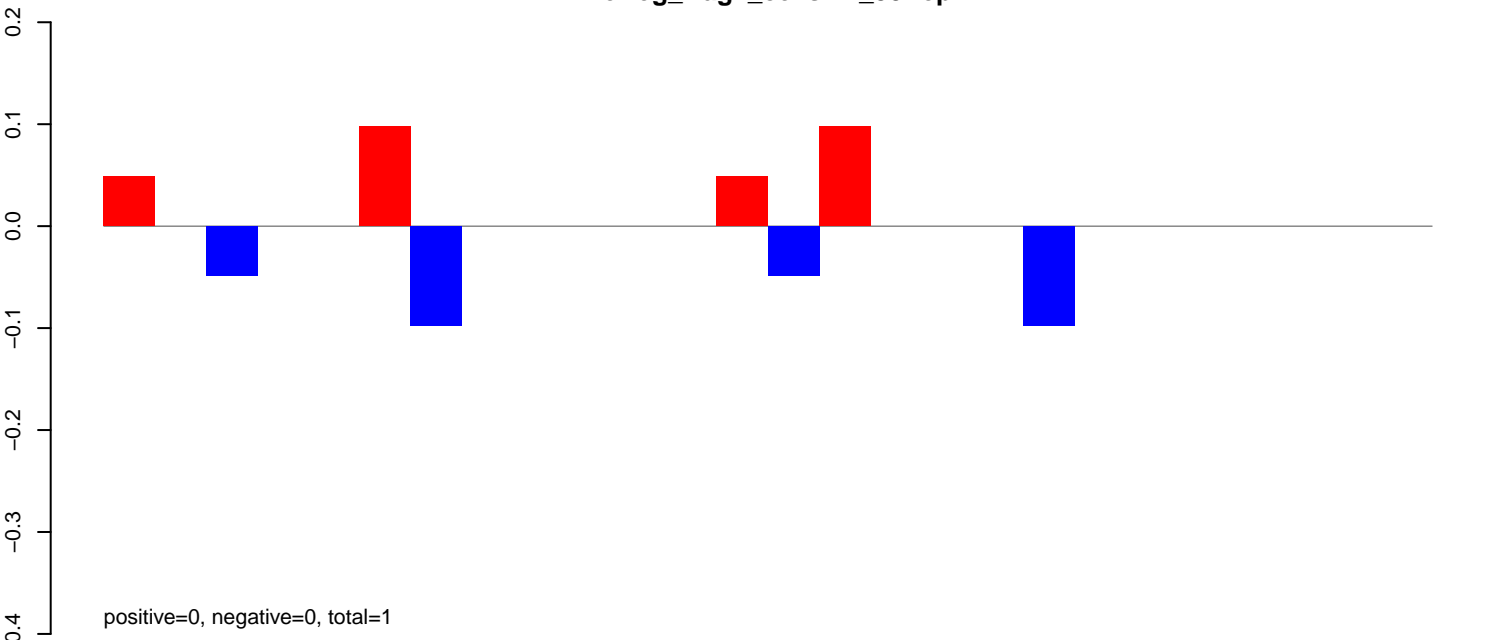
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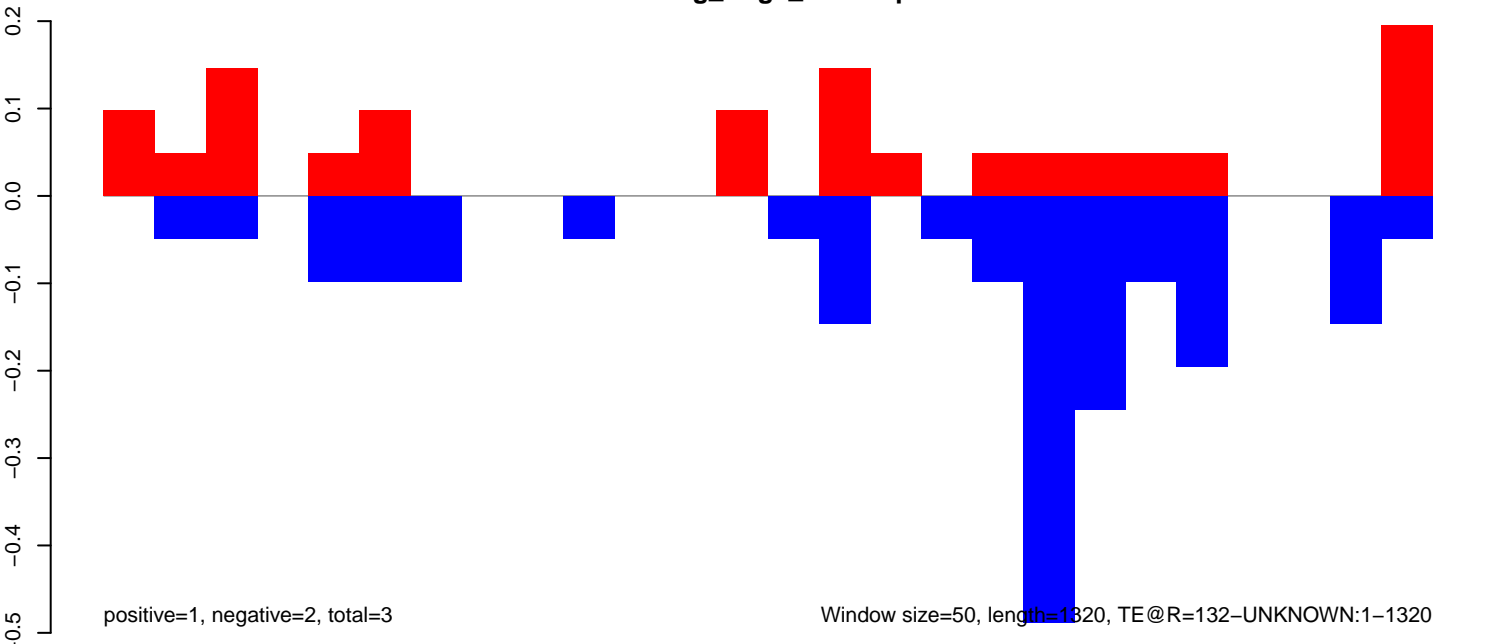
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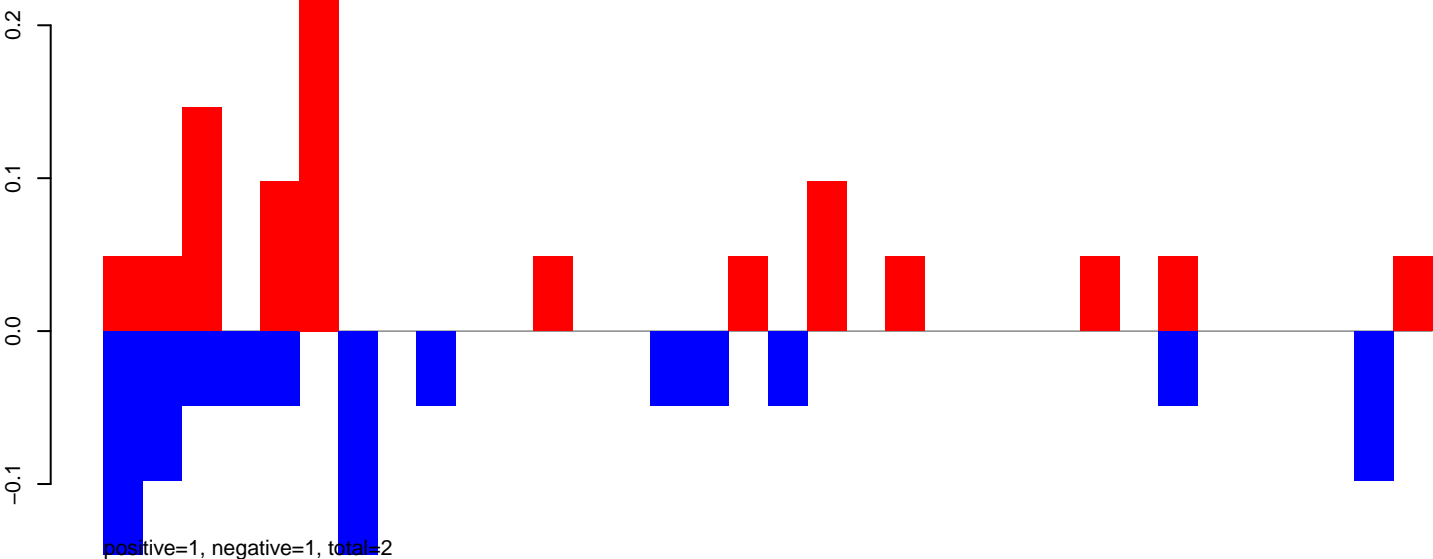
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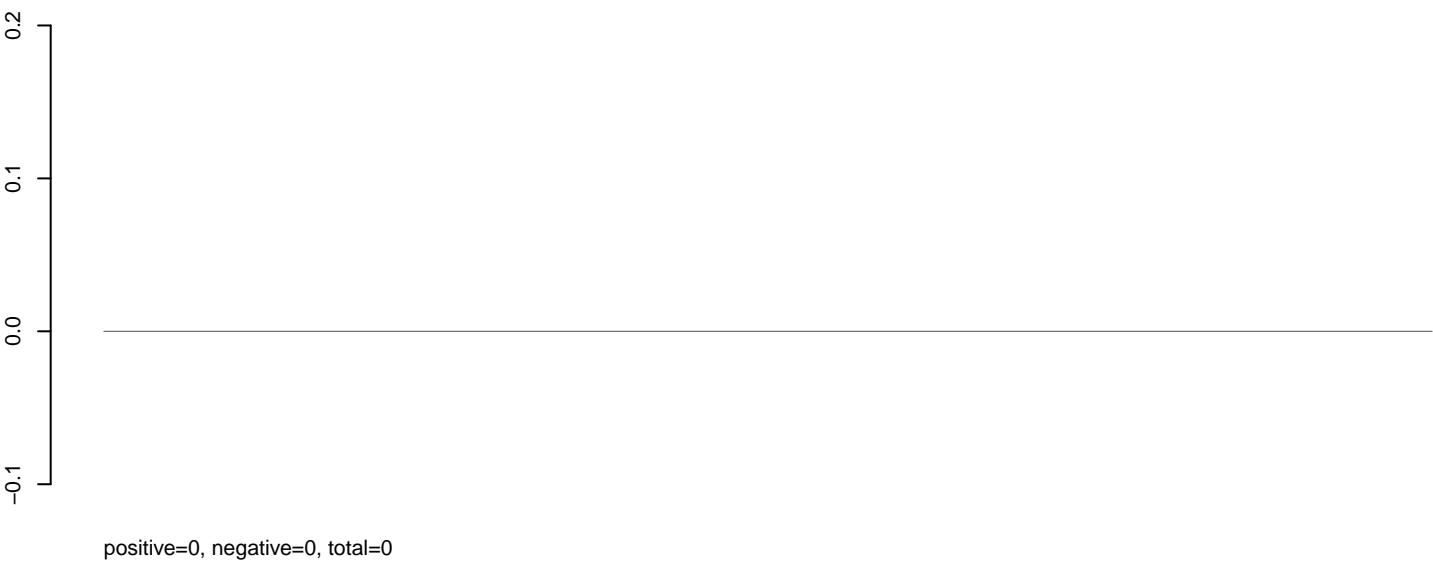
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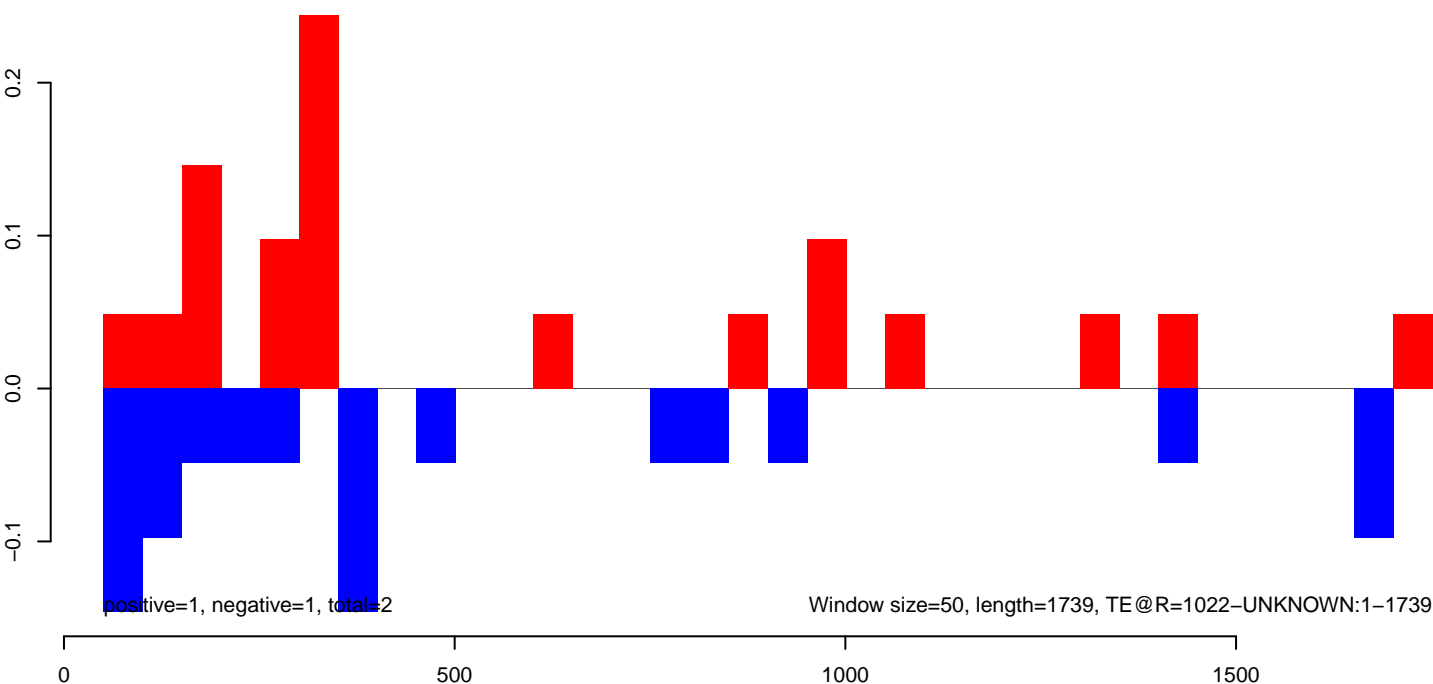
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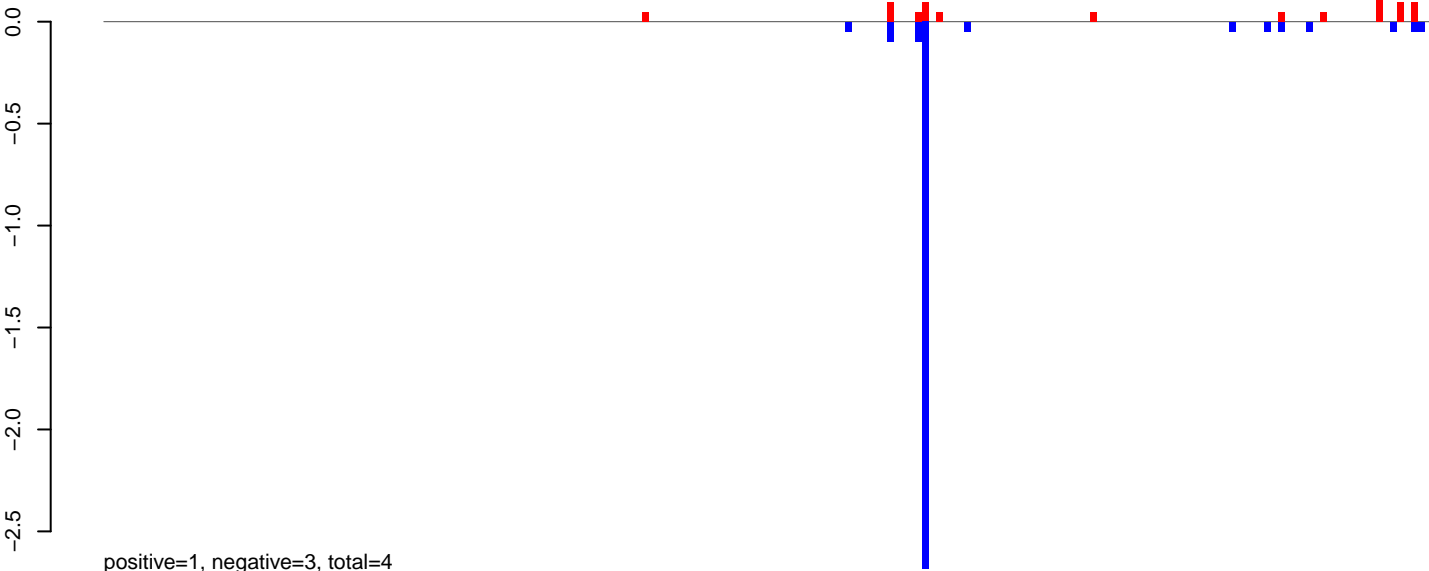
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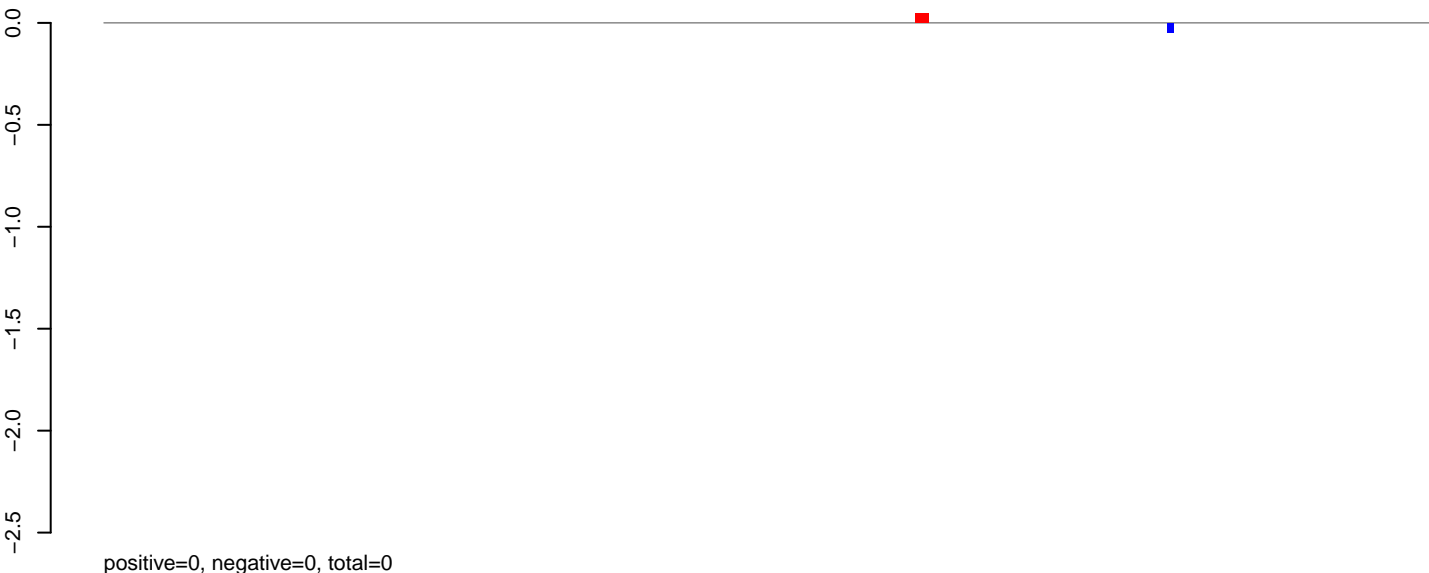
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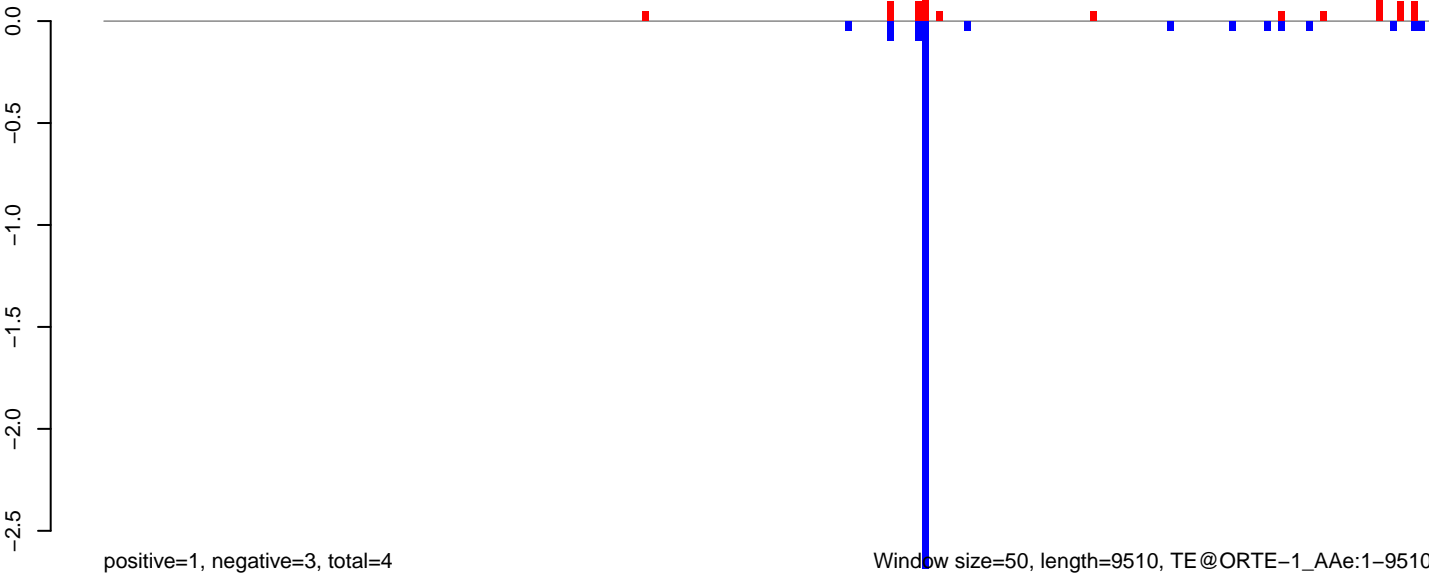
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AeAeg_Aag2_cells.24_35.rep

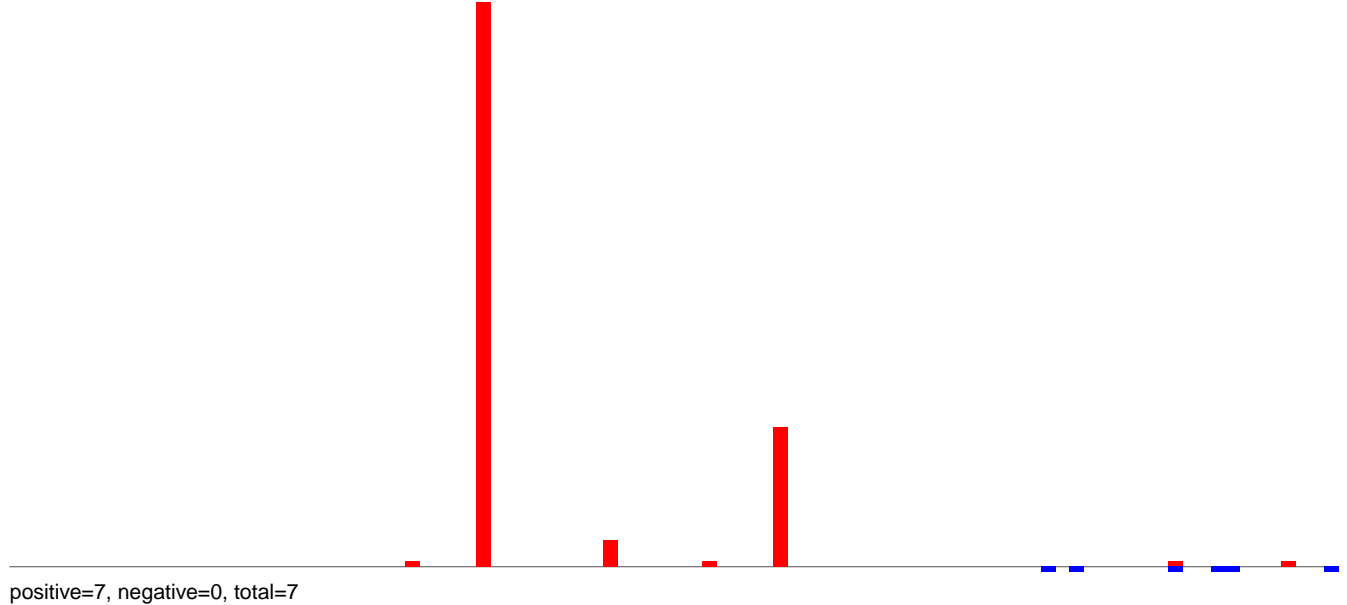


AeAeg_Aag2_cells.rep

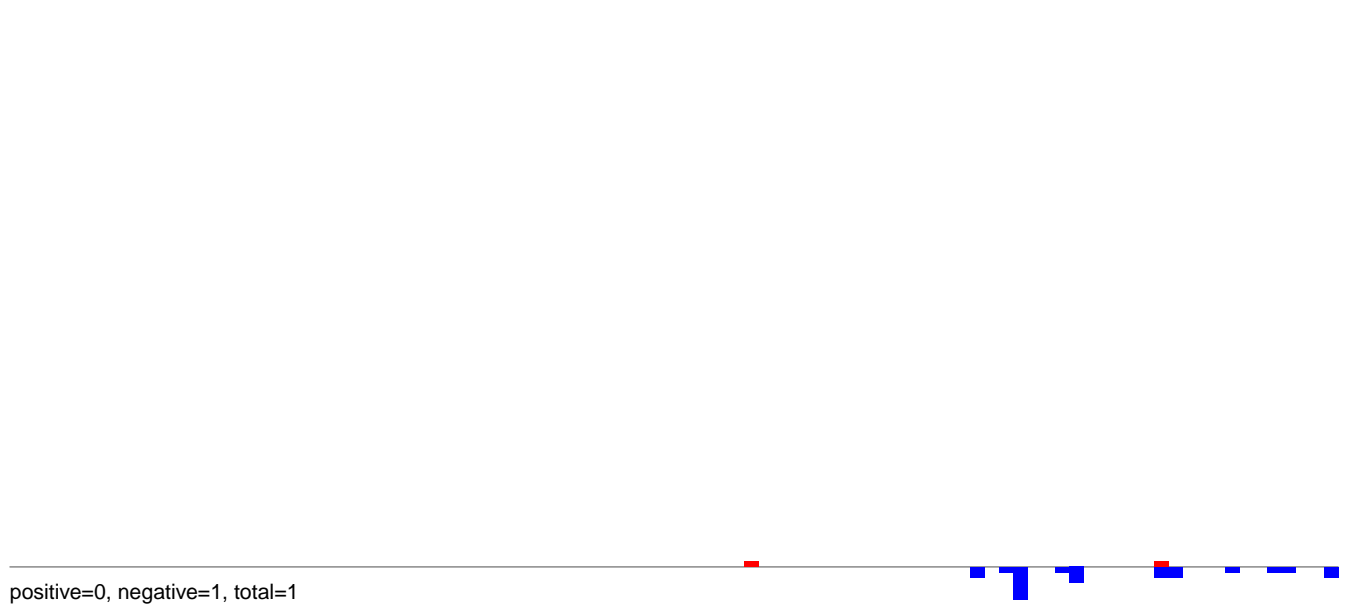


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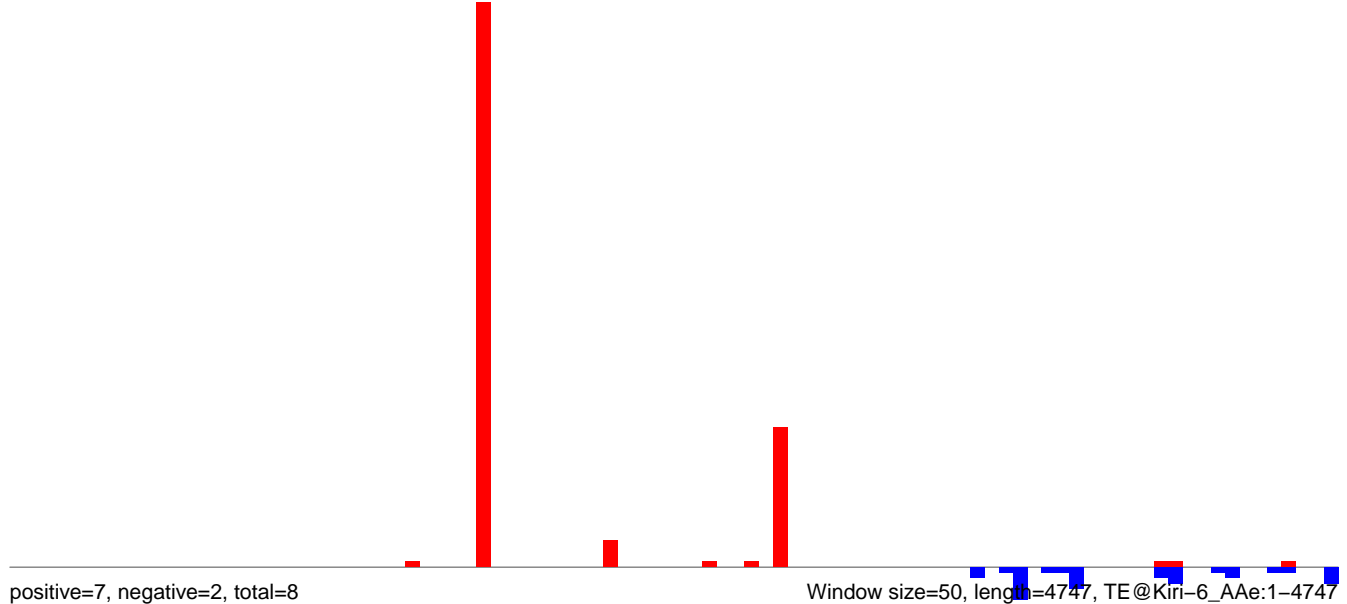
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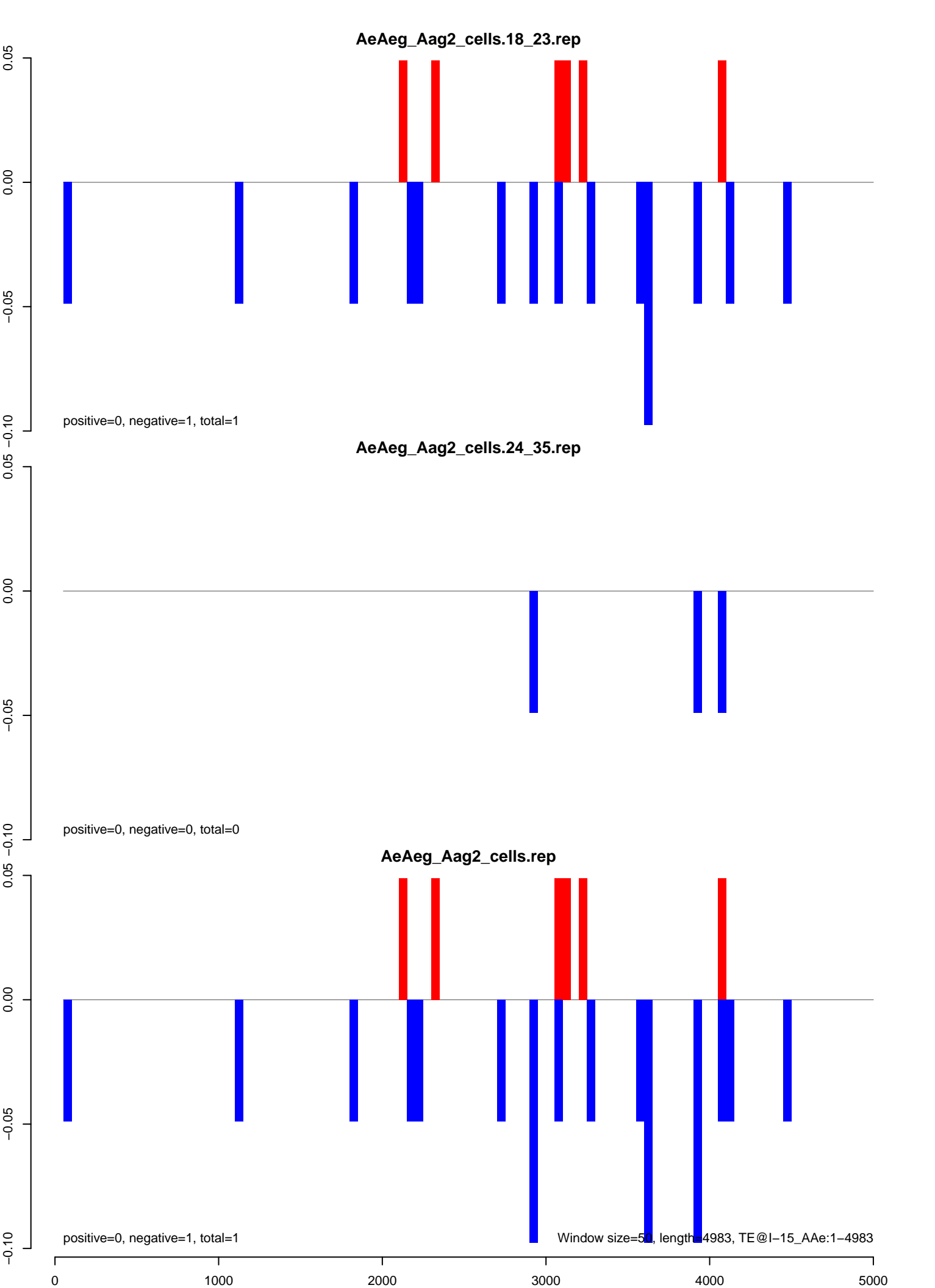


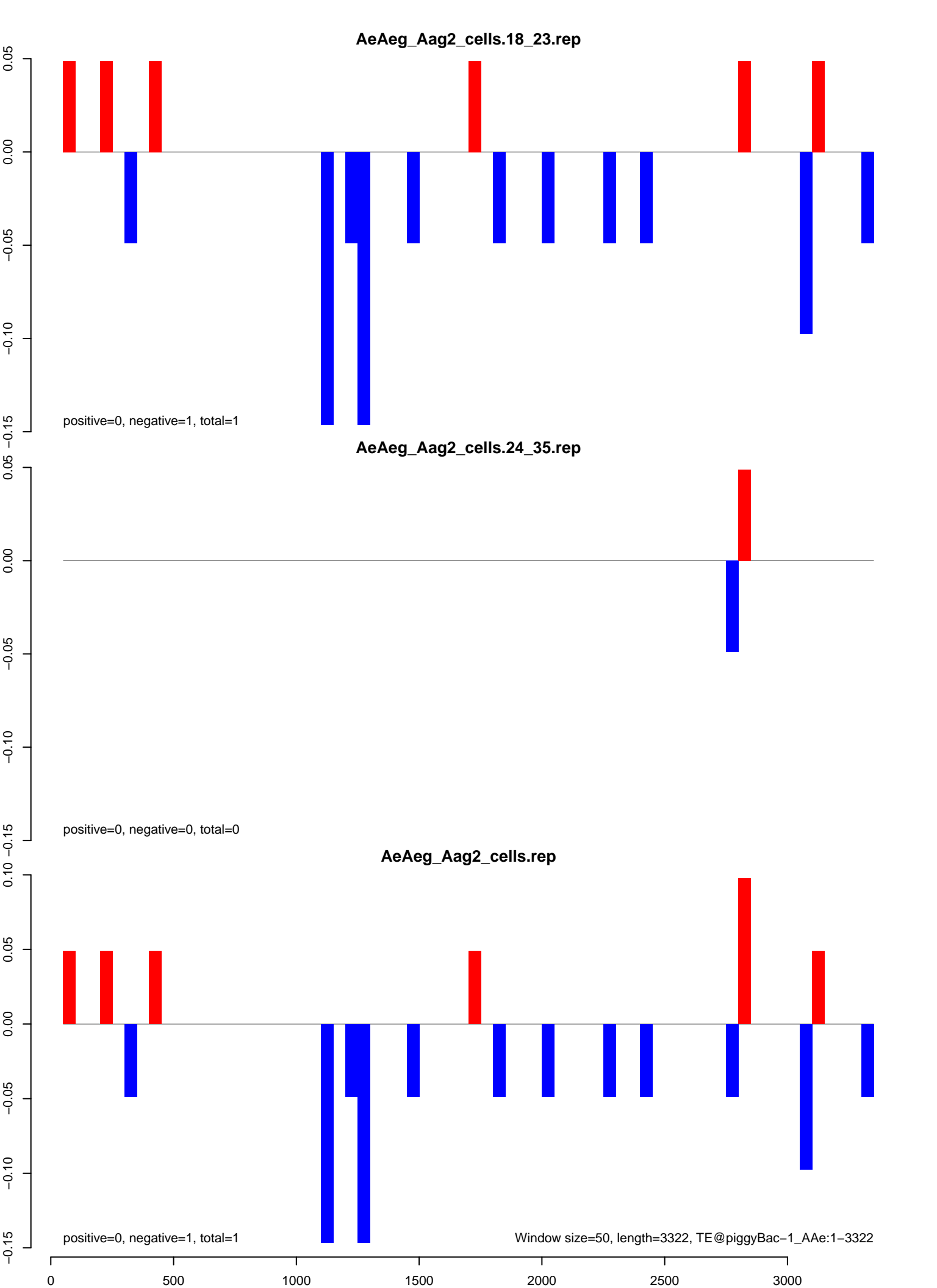
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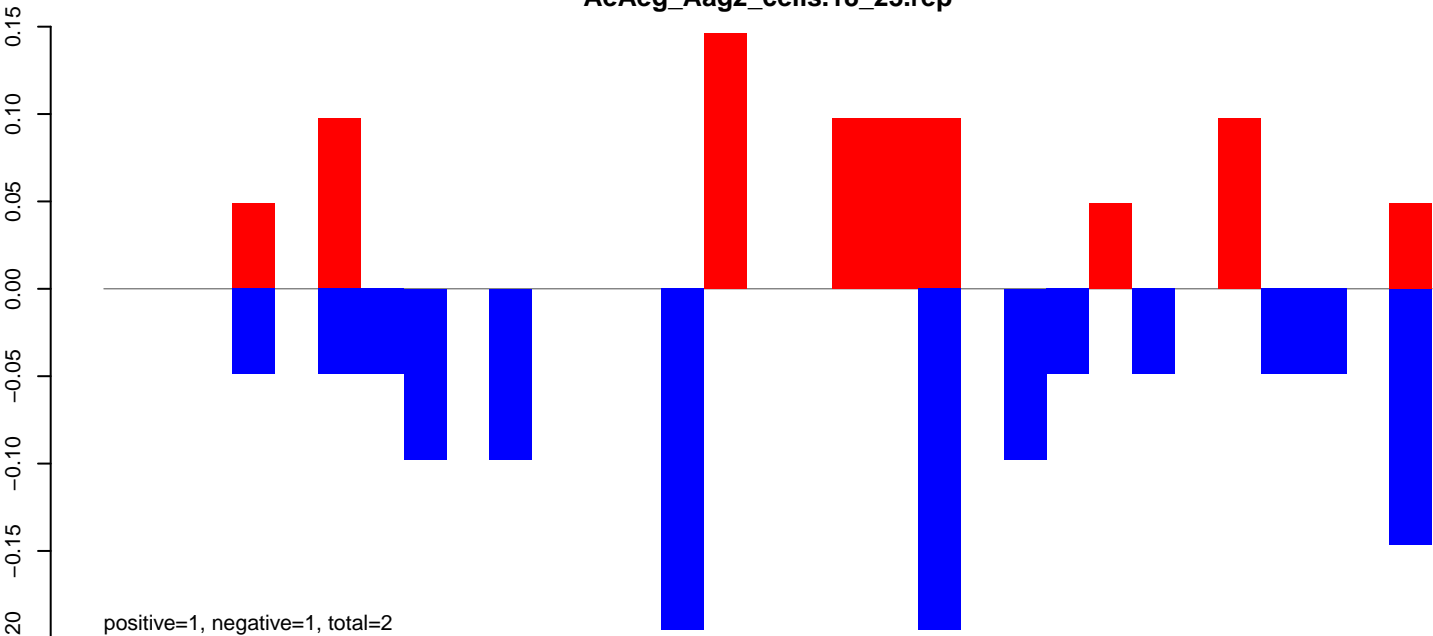
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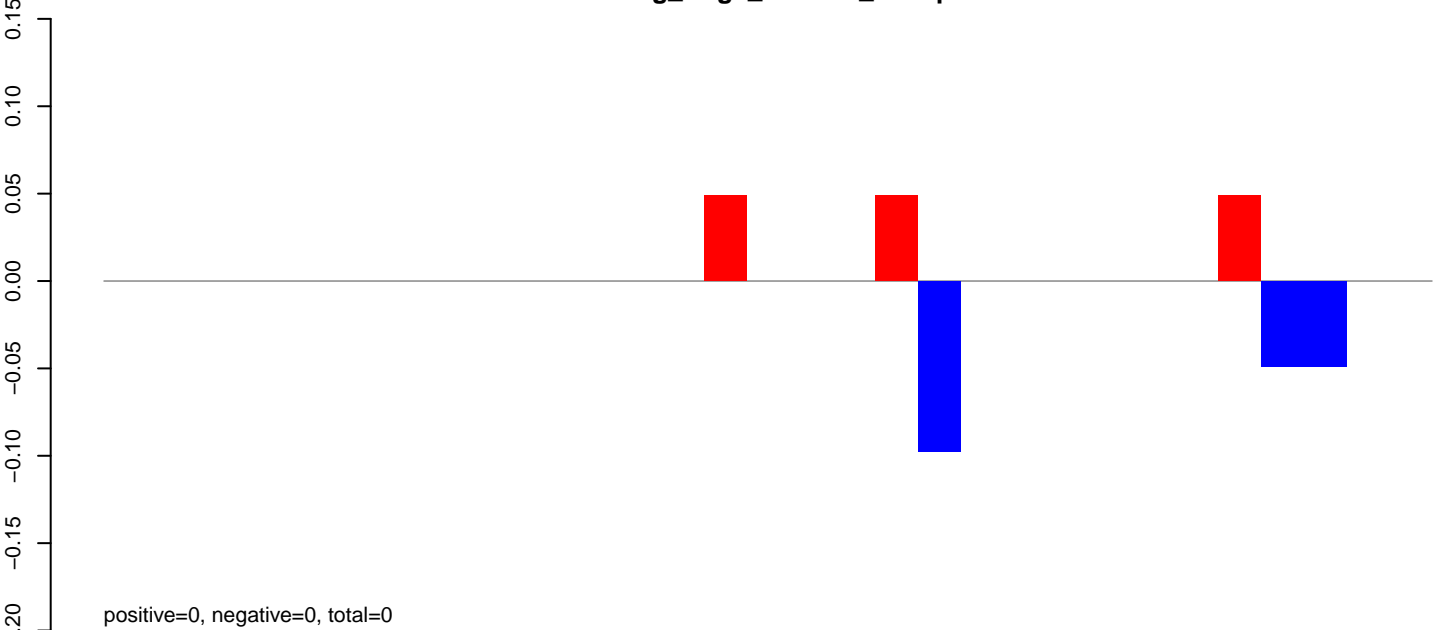




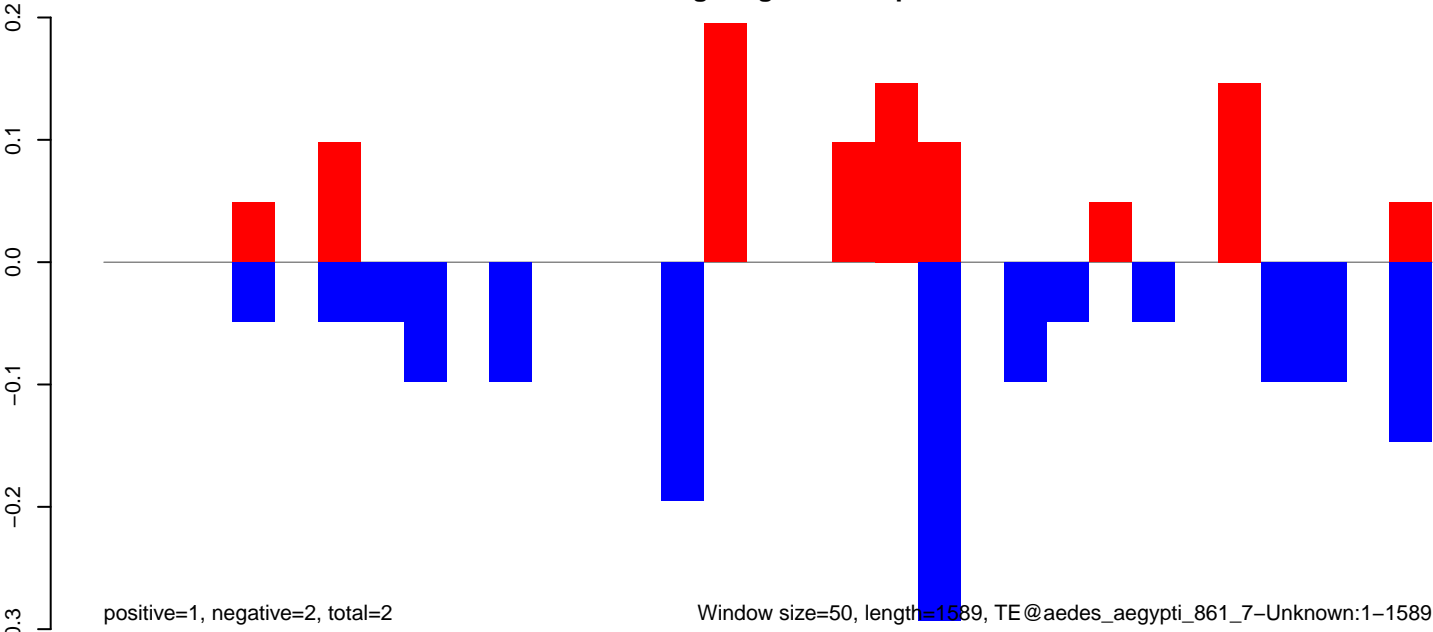
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AeAeg_Aag2_cells.24_35.rep

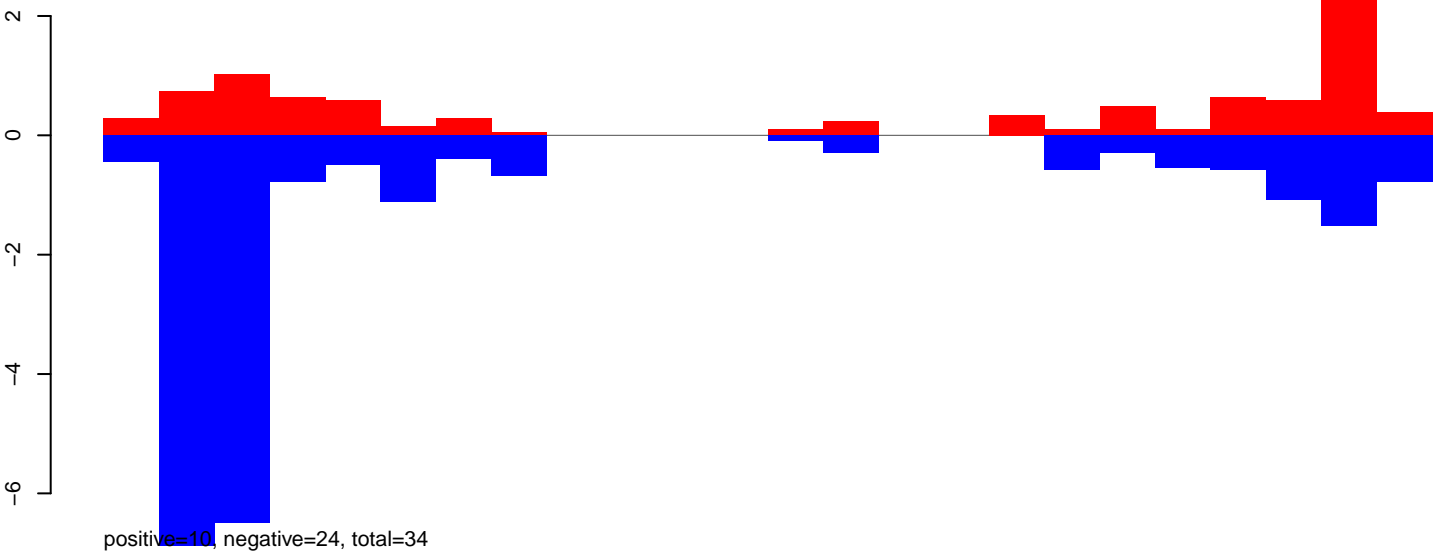


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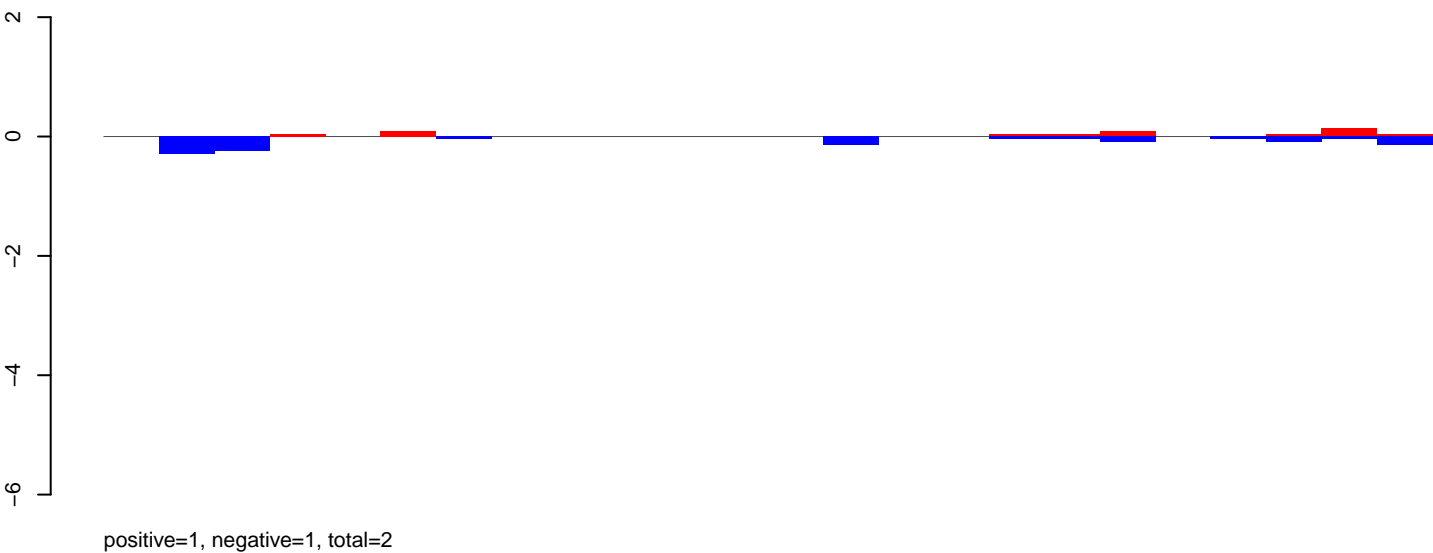


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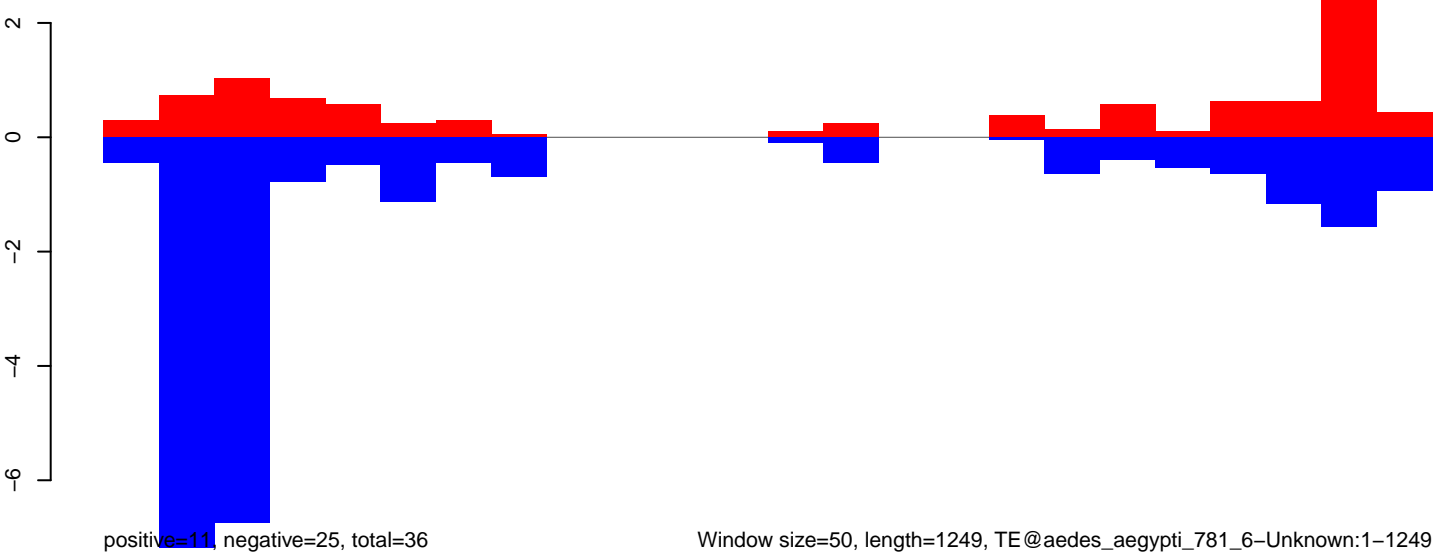
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AeAeg_Aag2_cells.24_35.rep

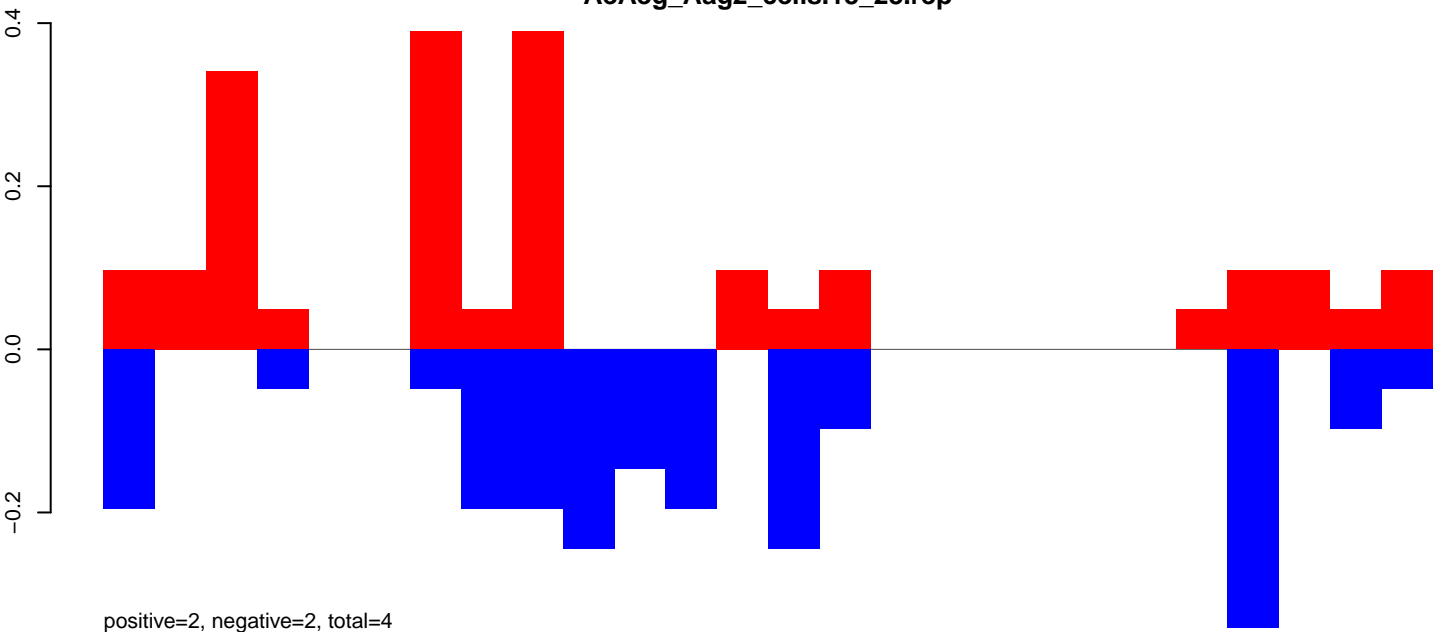


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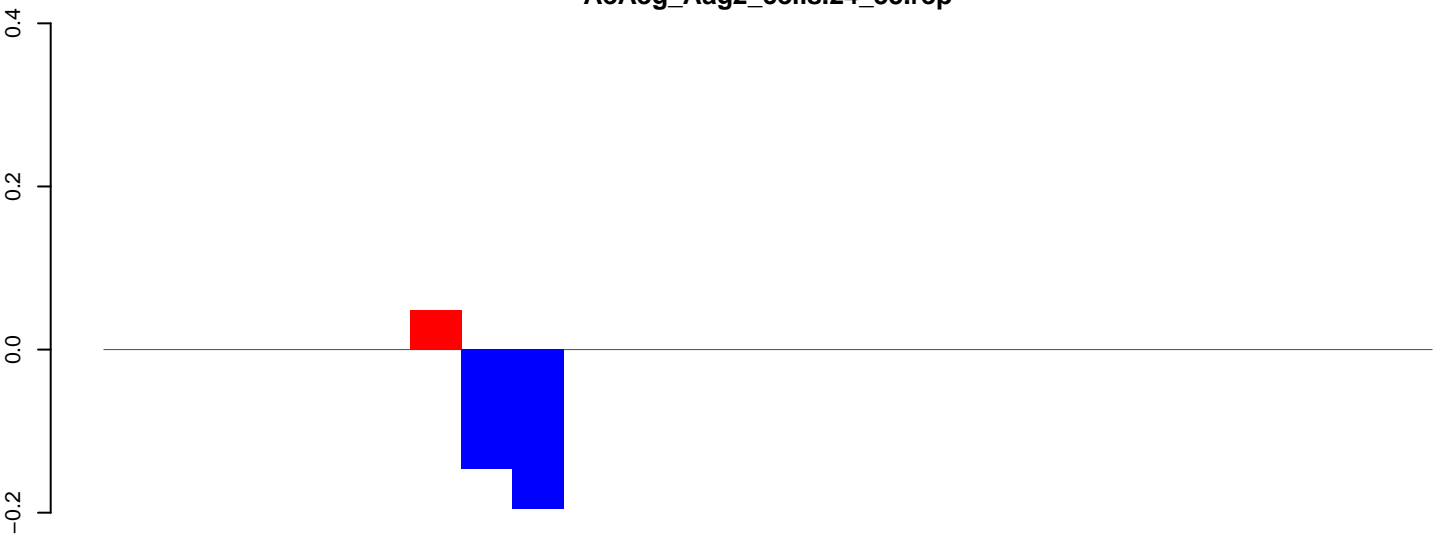
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AeAeg_Aag2_cells.18_23.rep



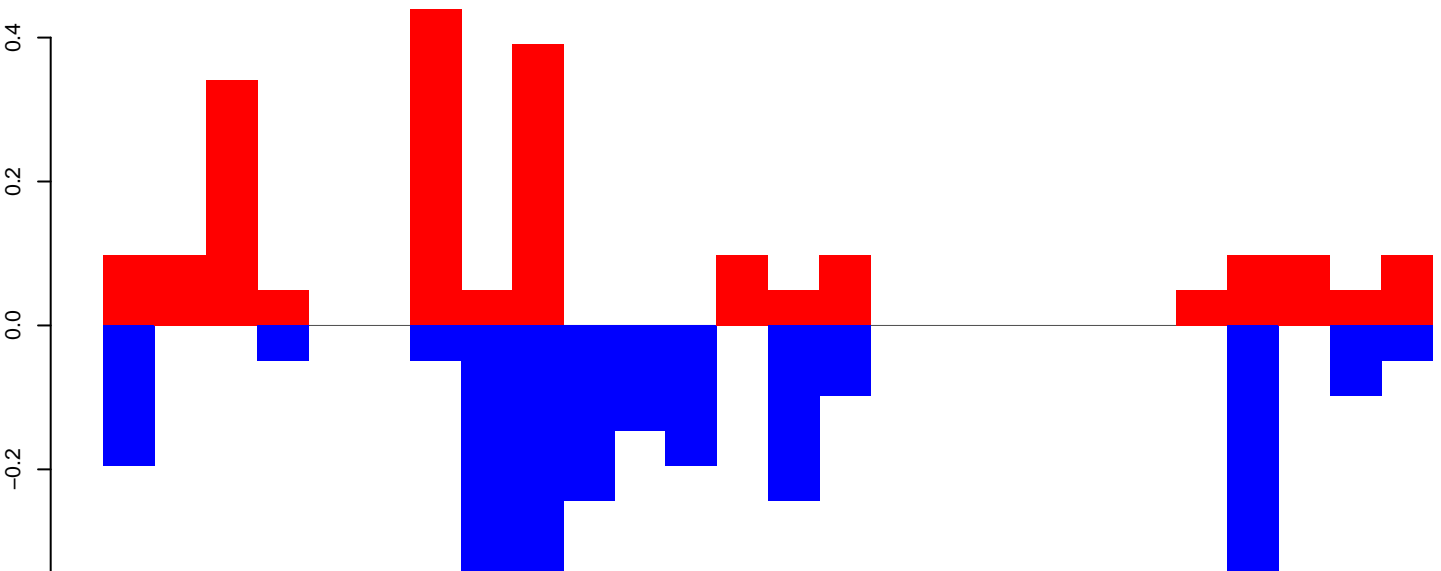
positive=2, negative=2, total=4

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

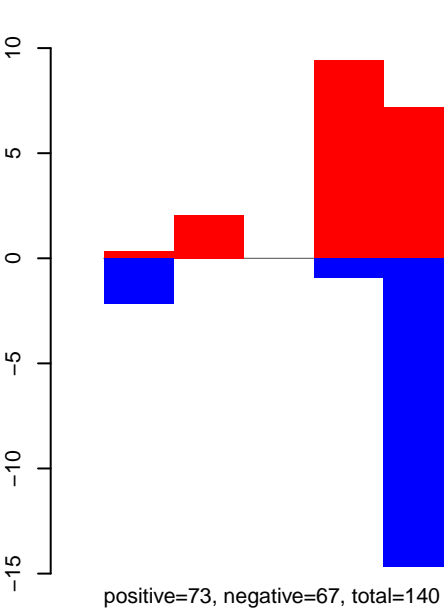
AeAeg_Aag2_cells.rep



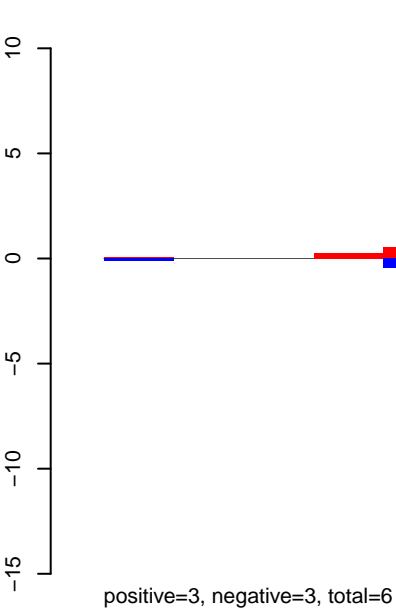
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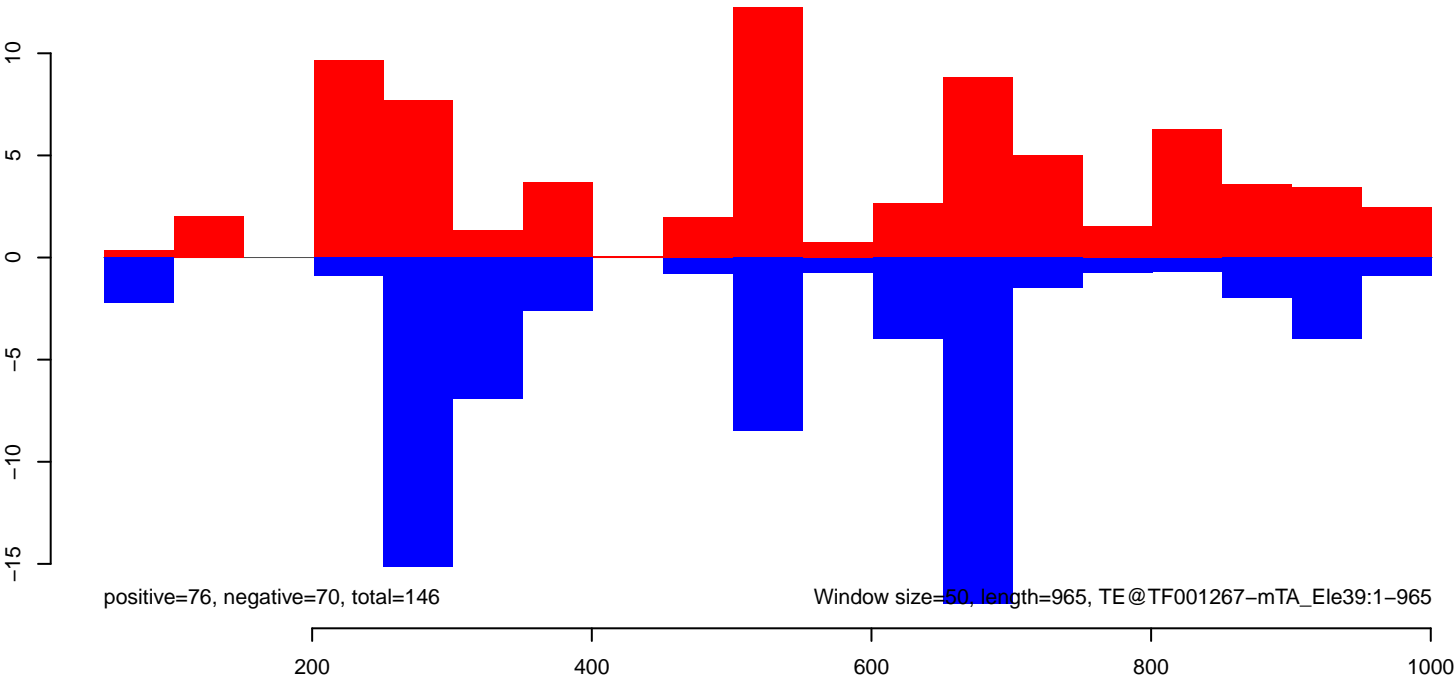
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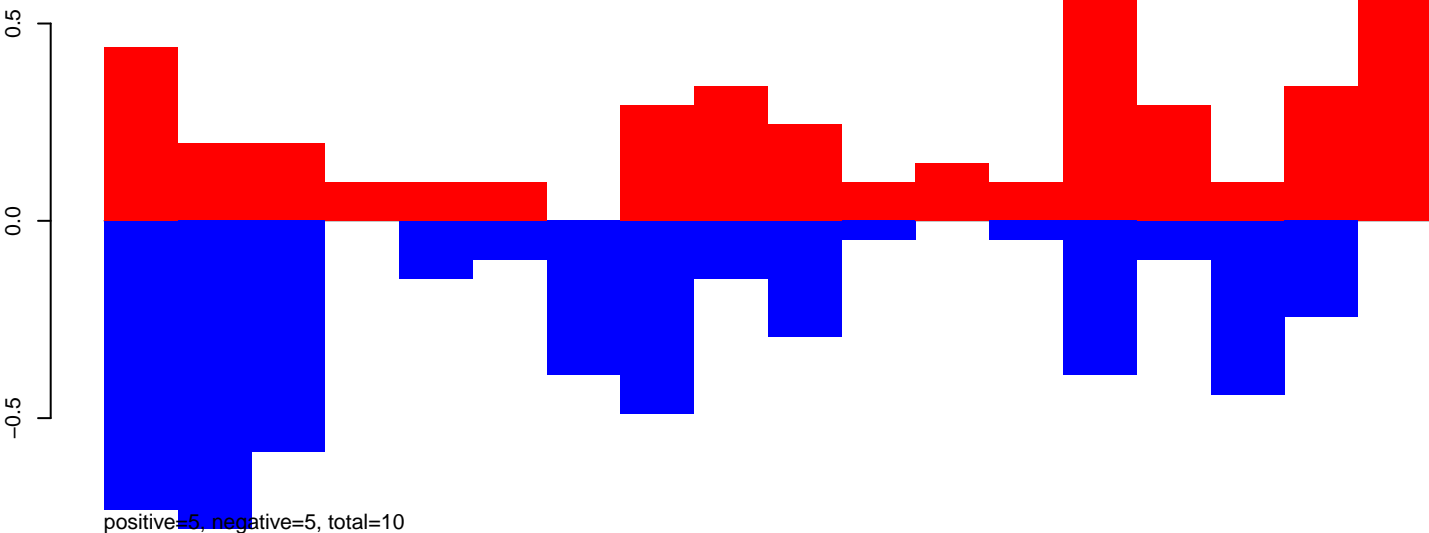
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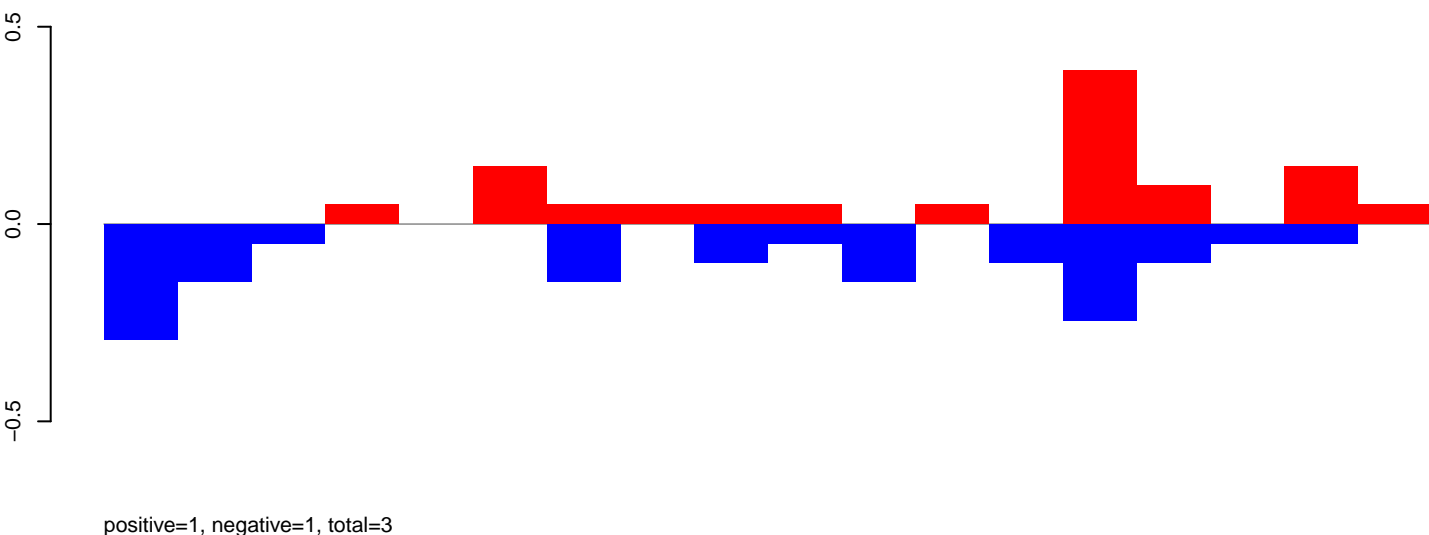
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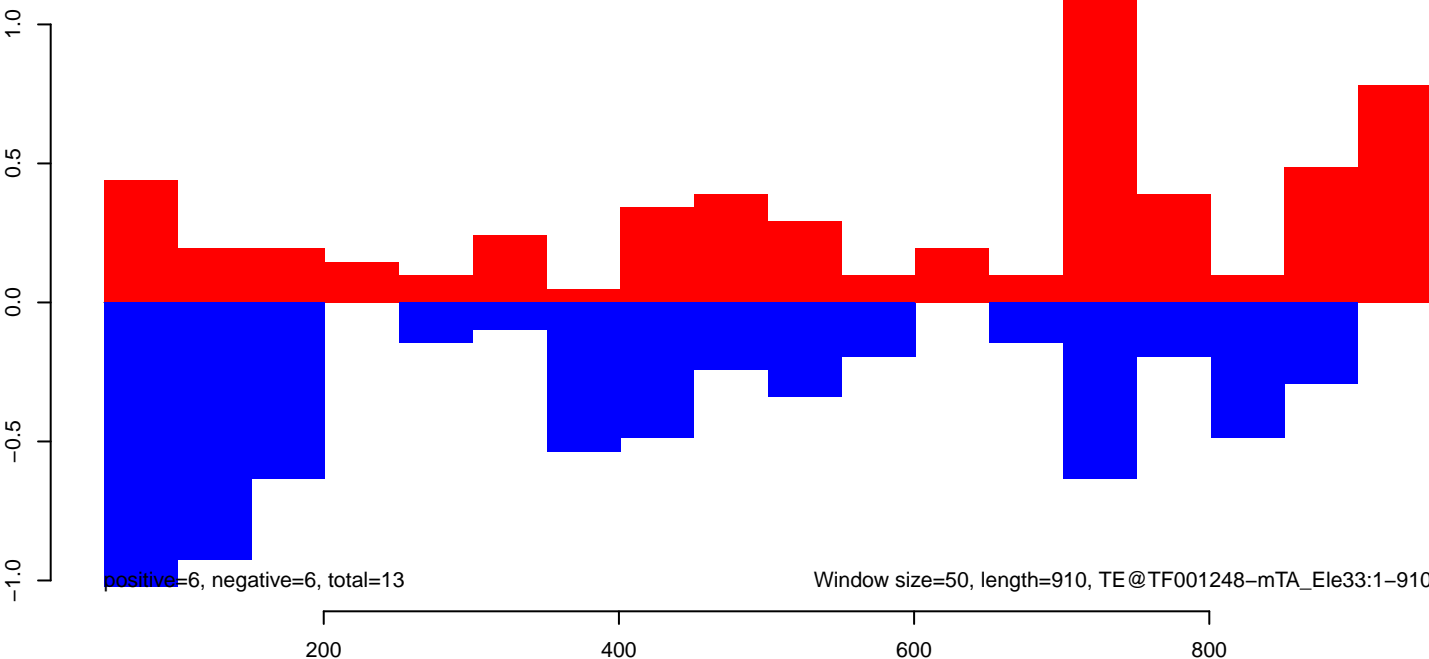
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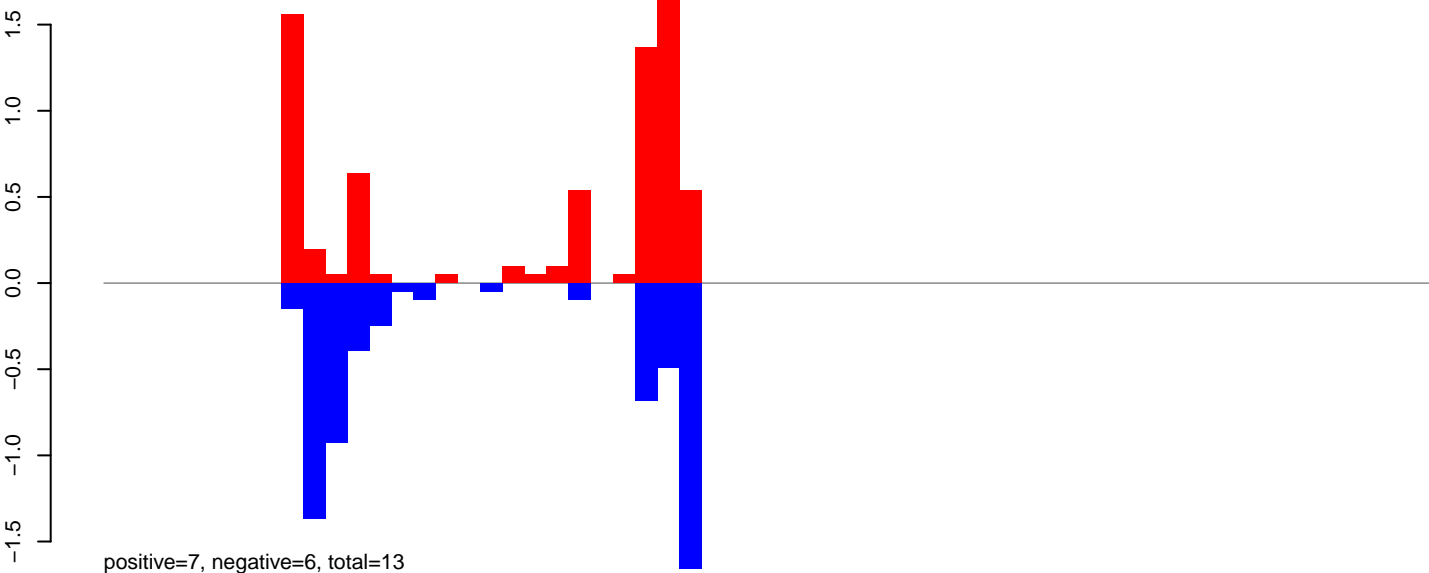
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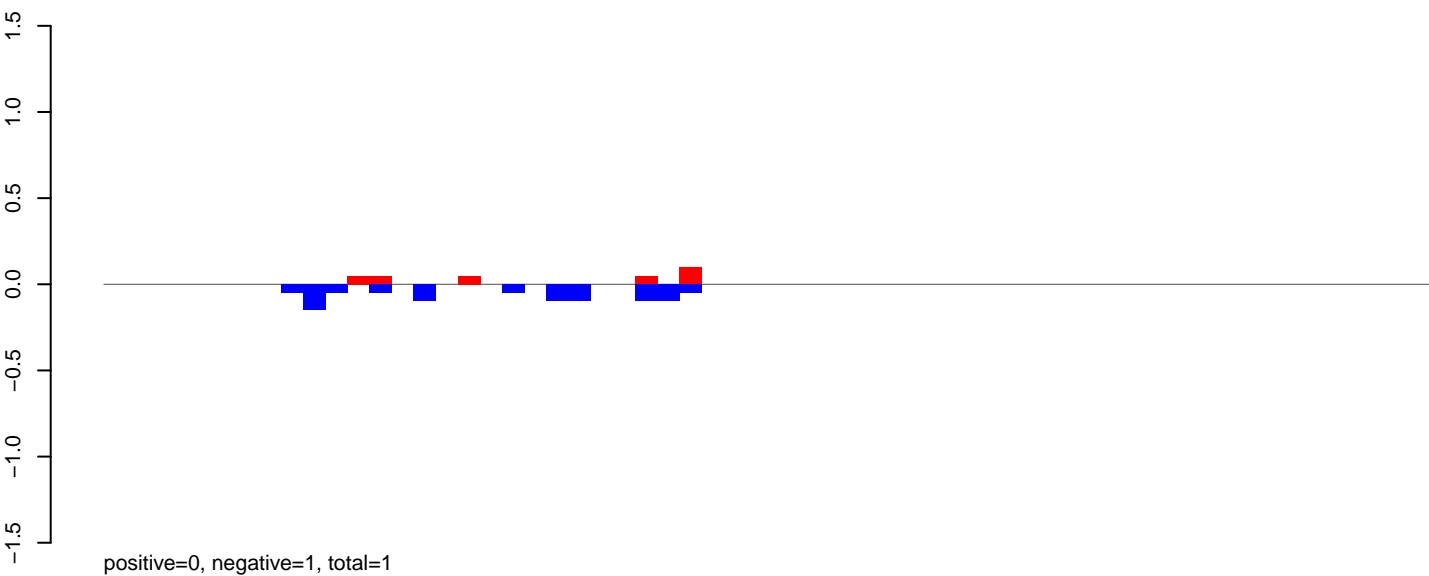
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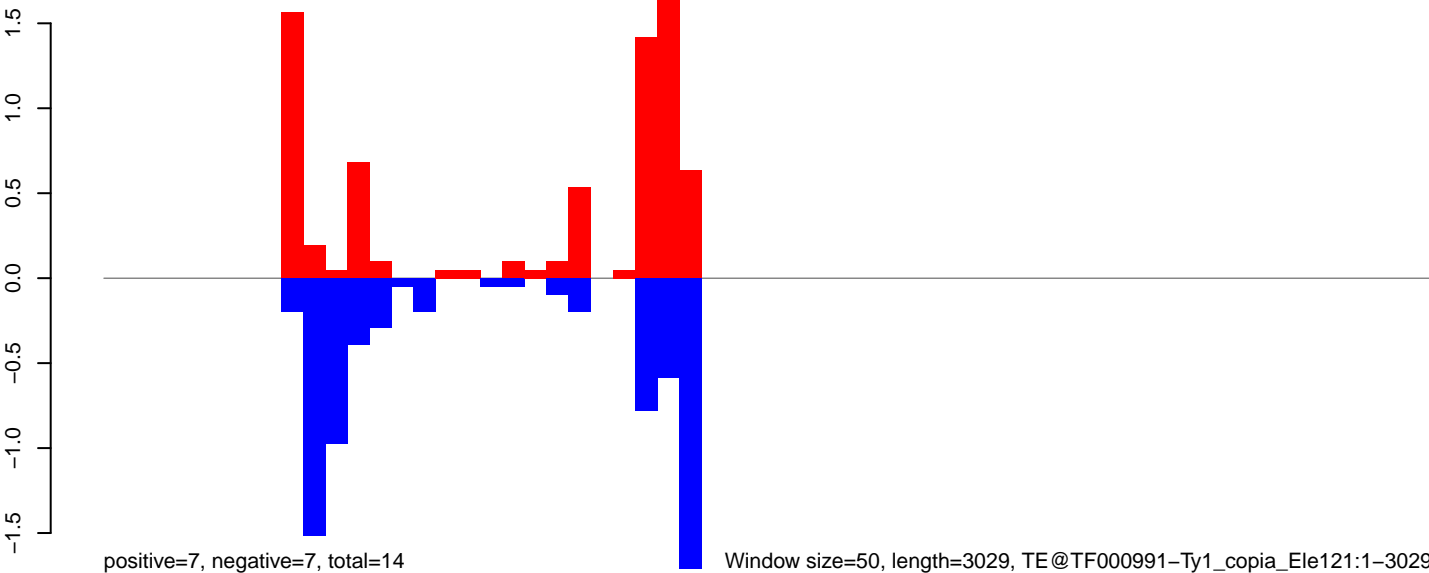
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



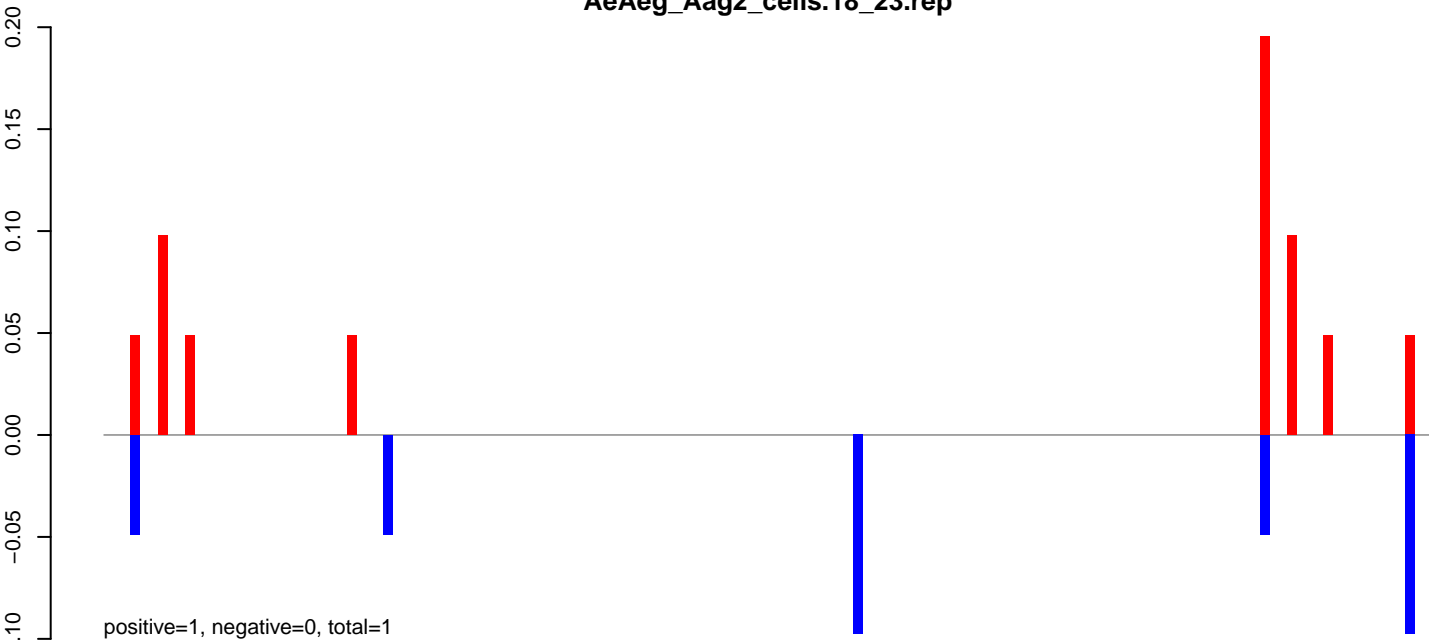
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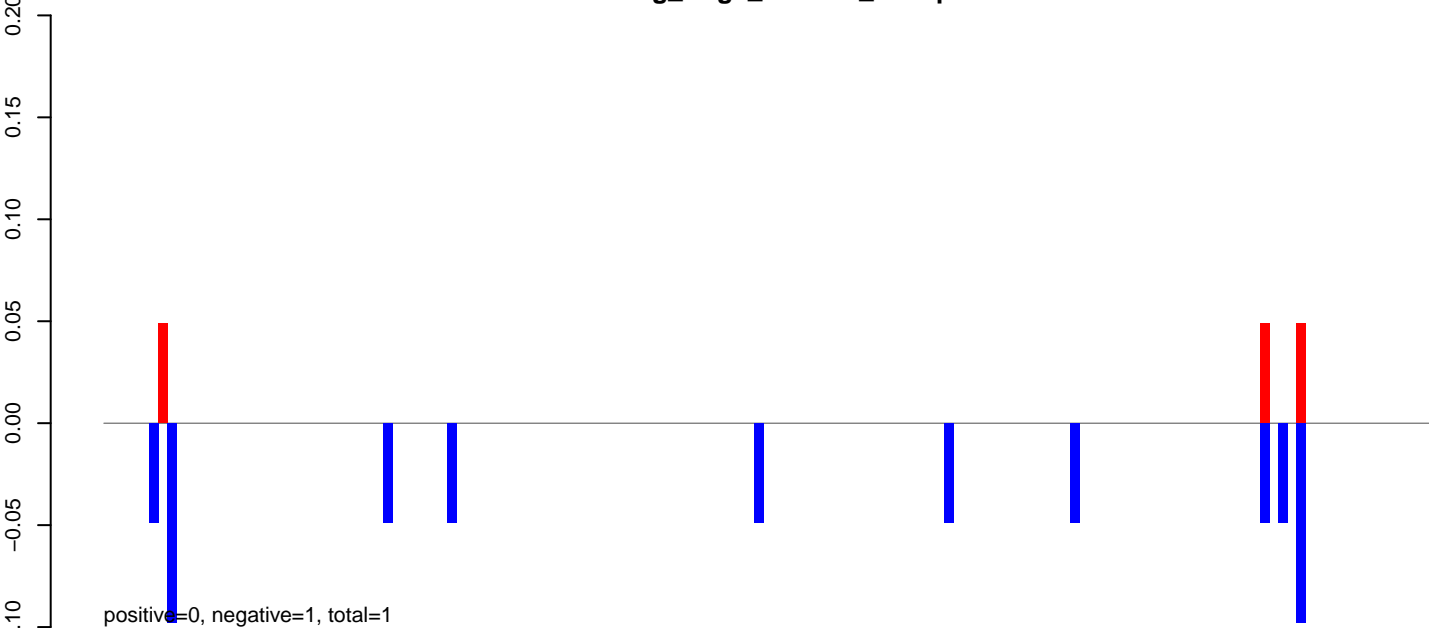
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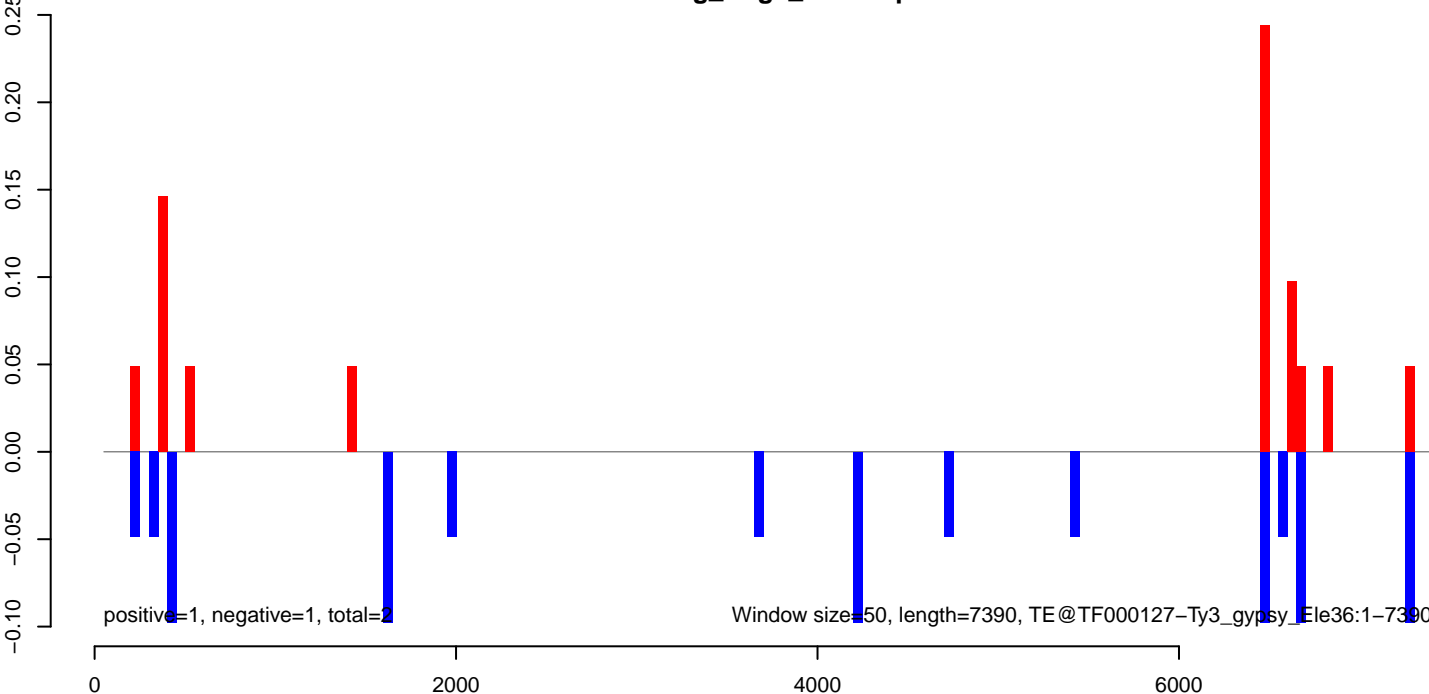
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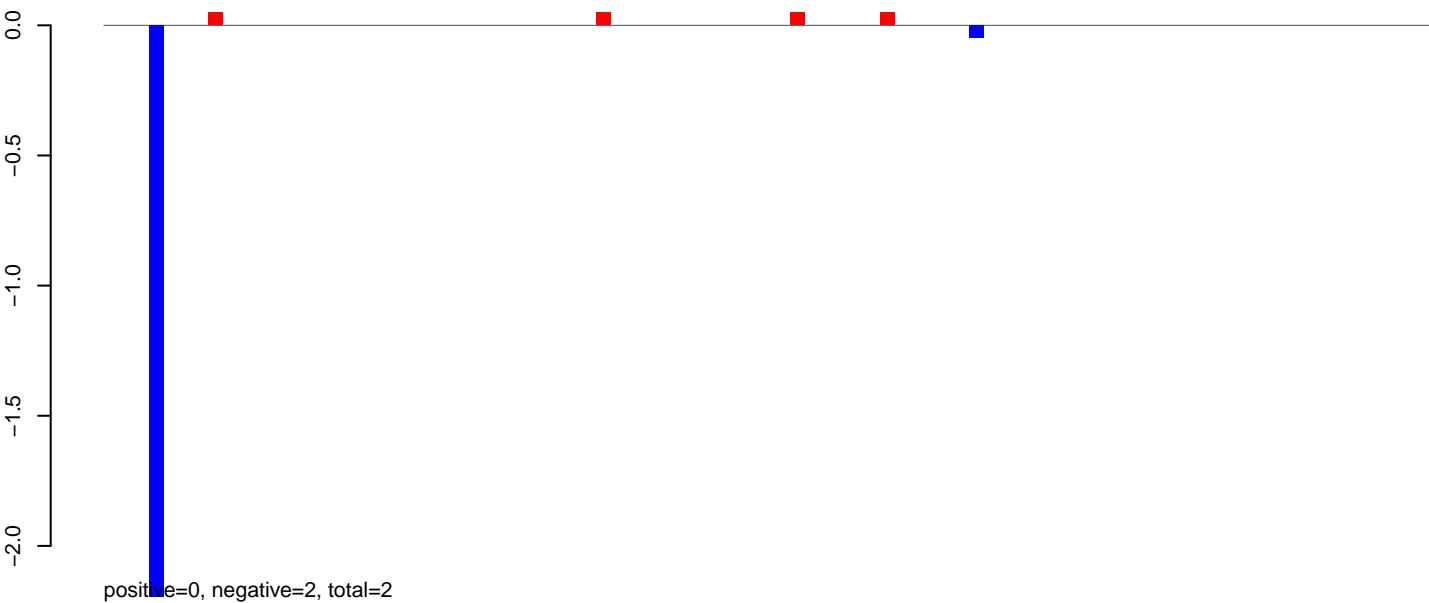
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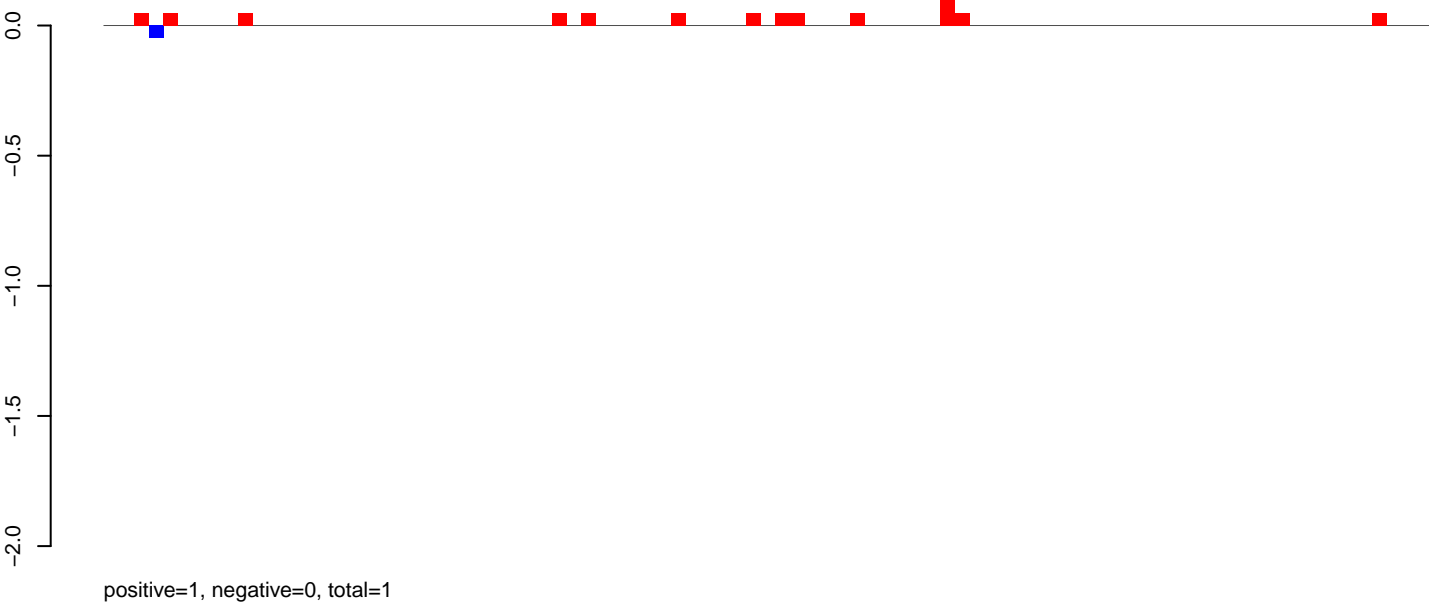
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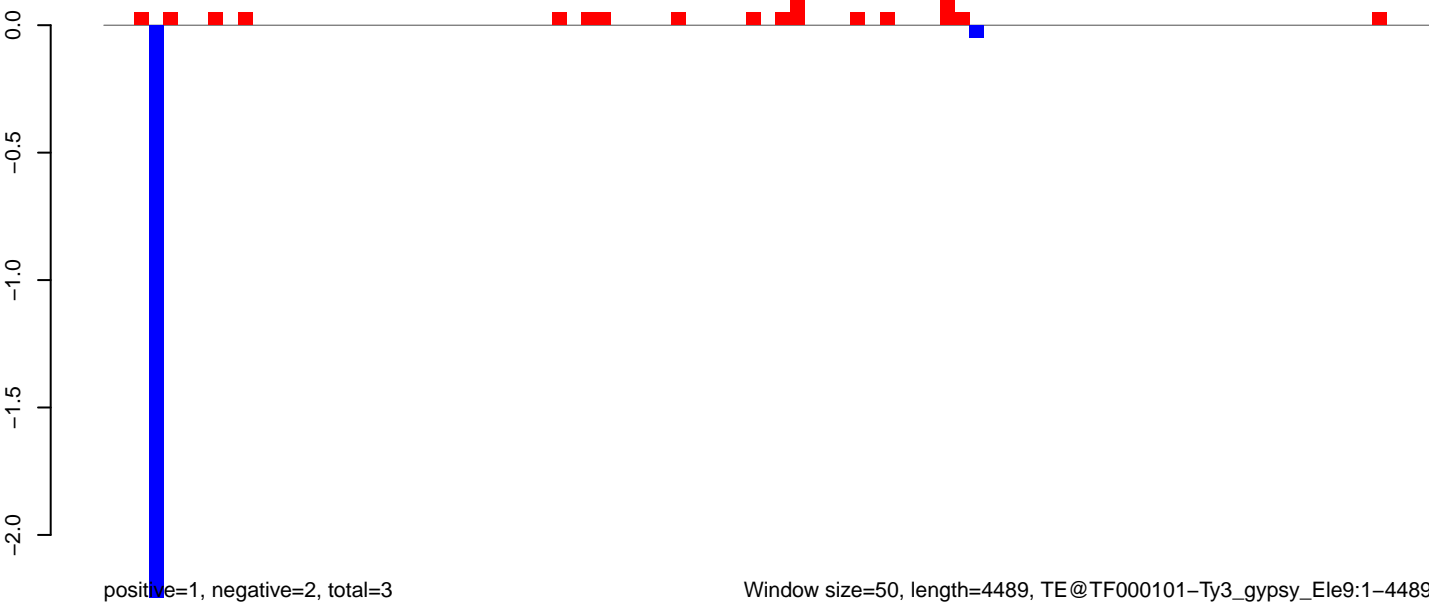
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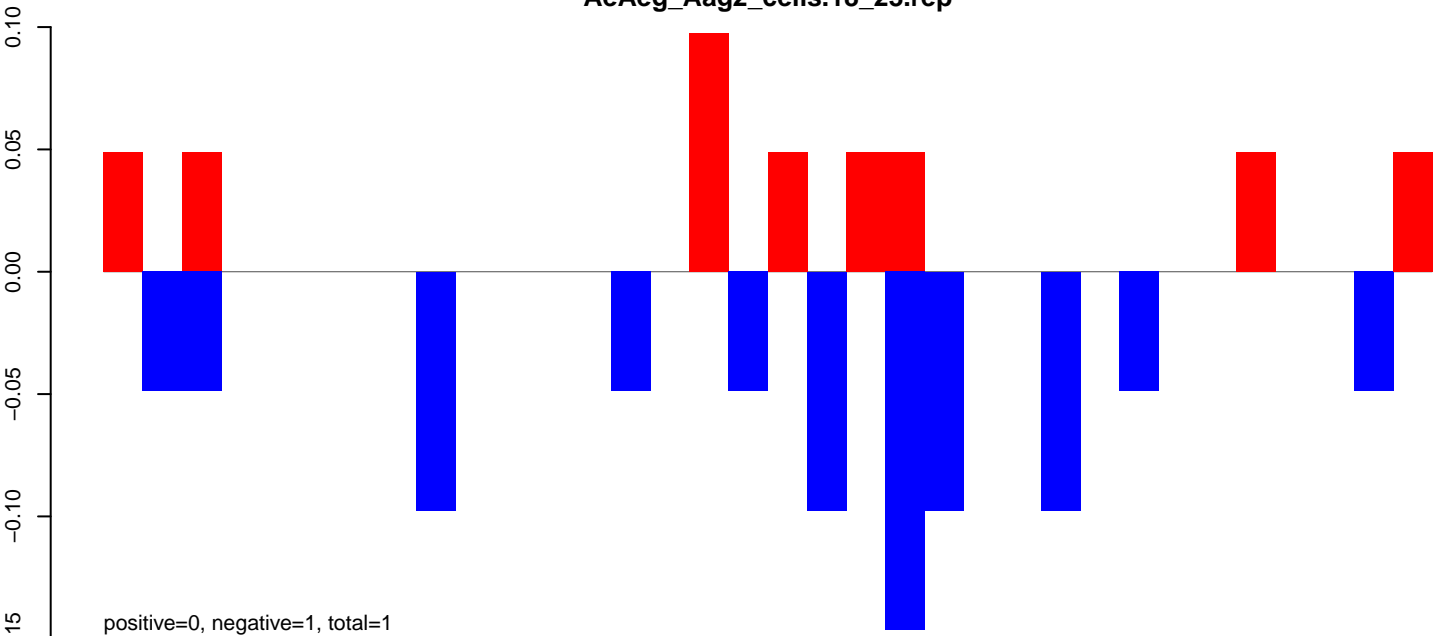
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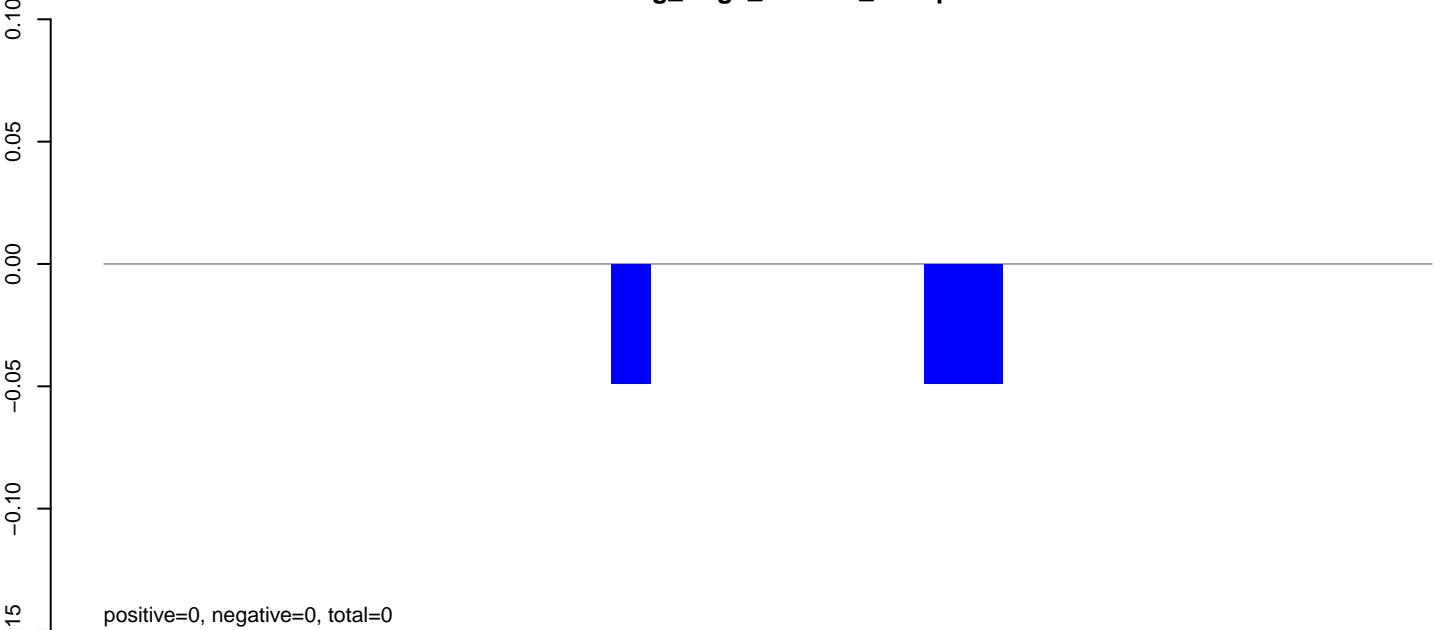
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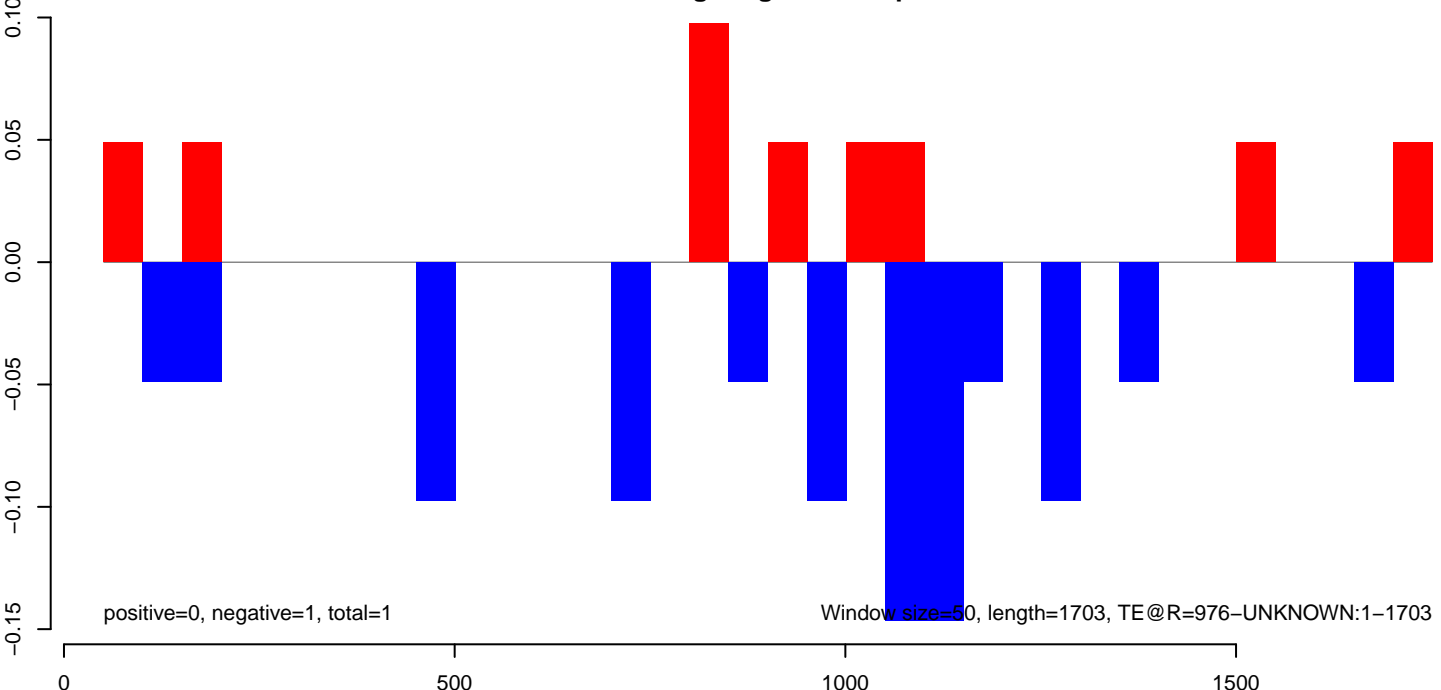
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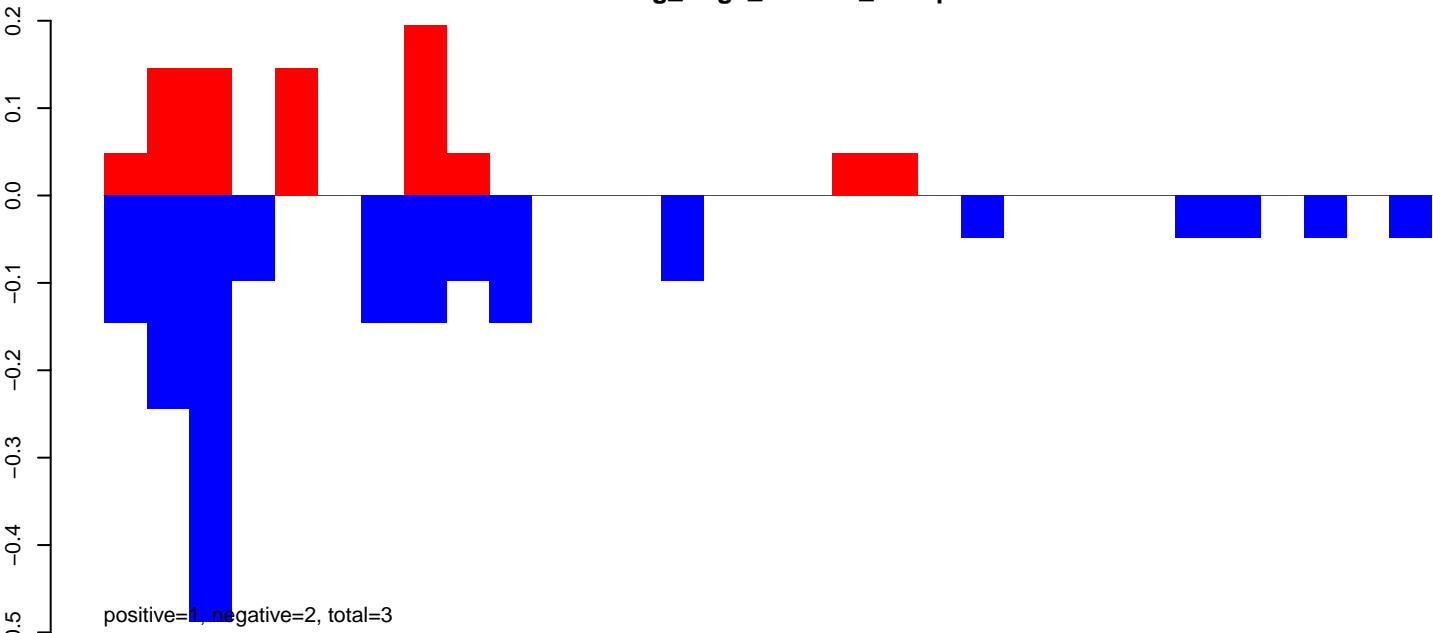
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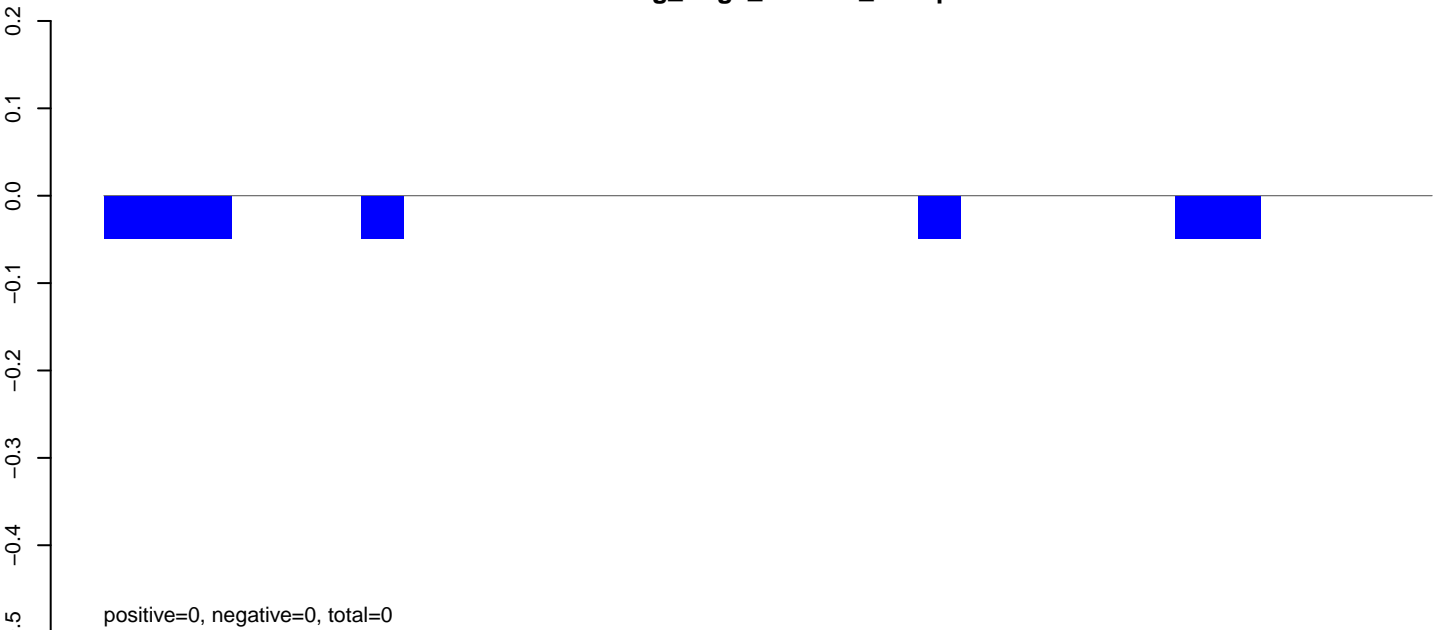
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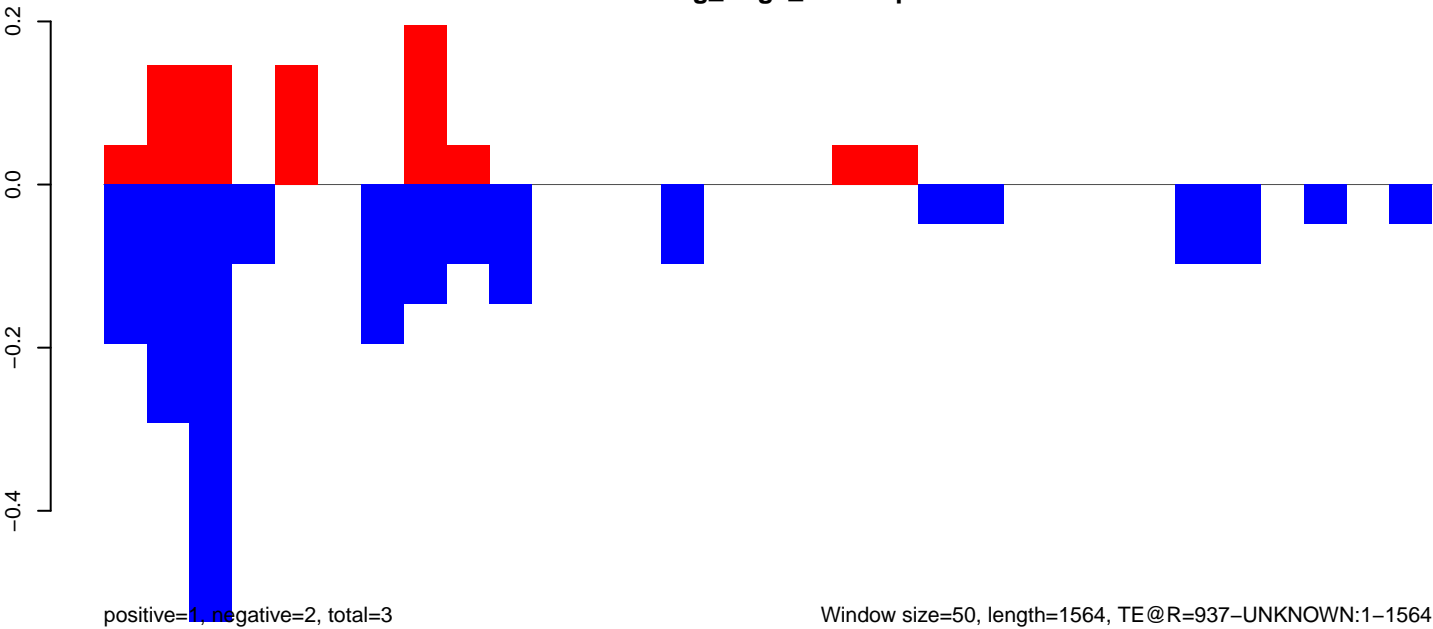
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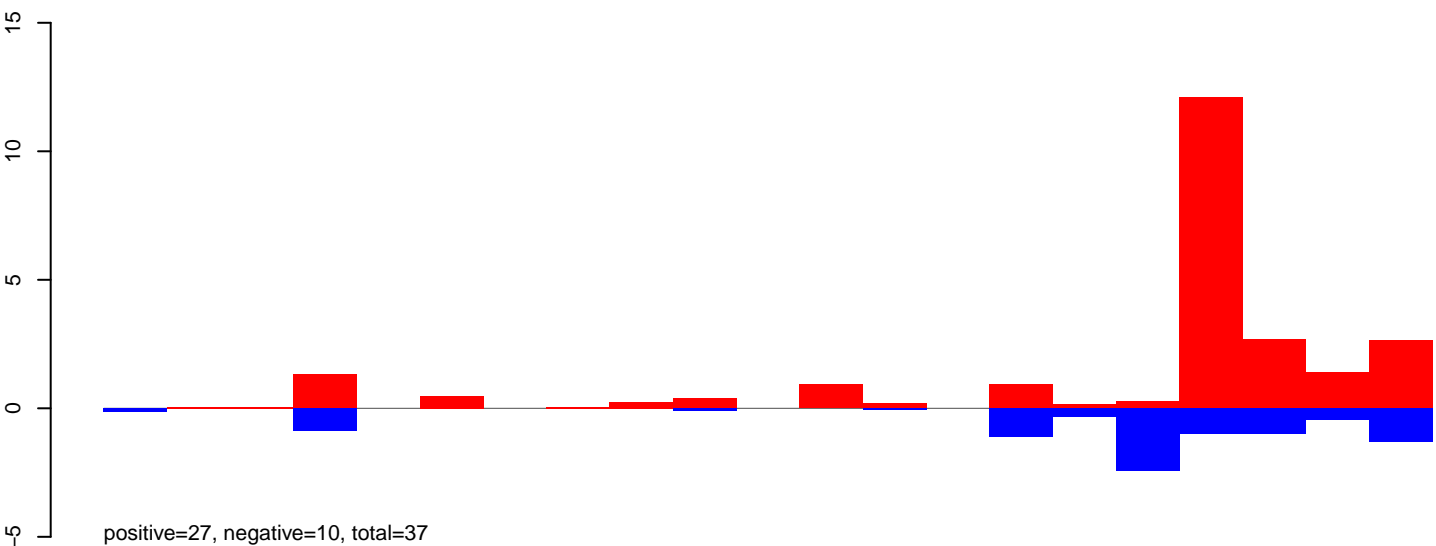
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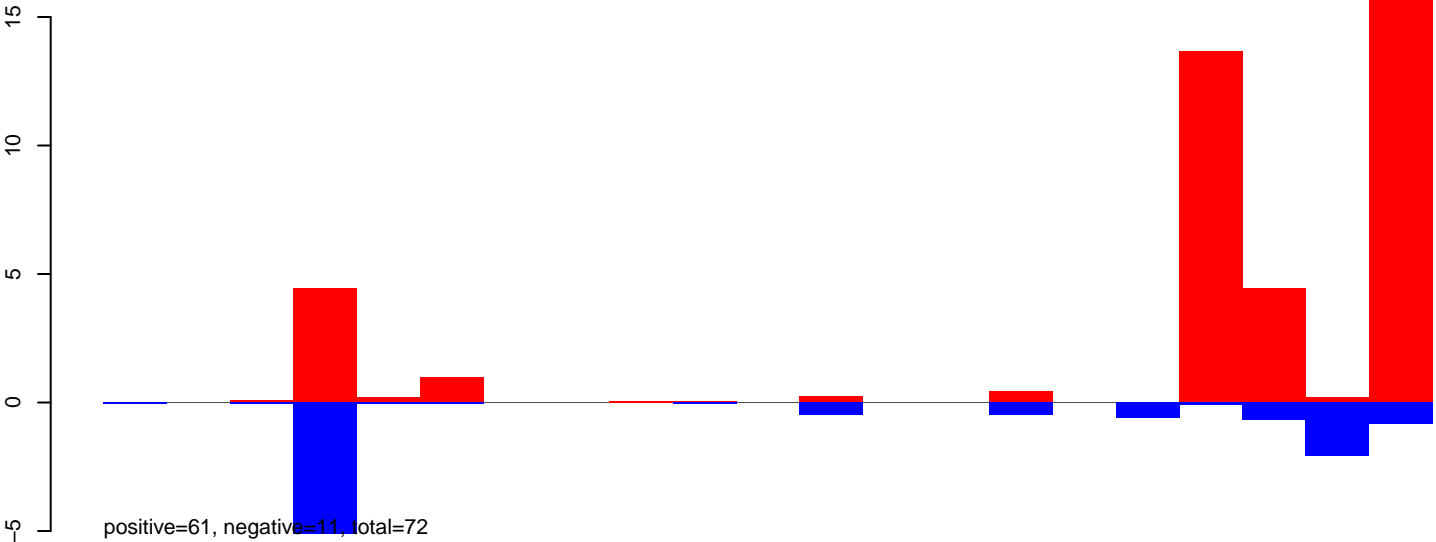
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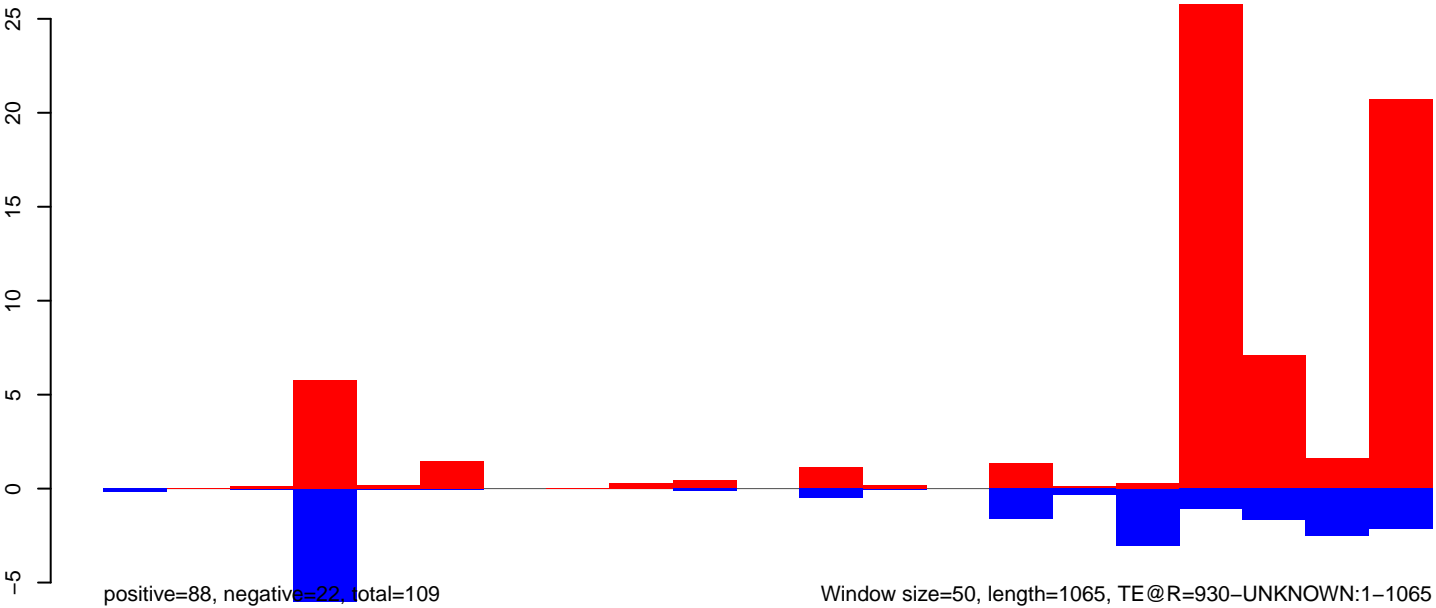
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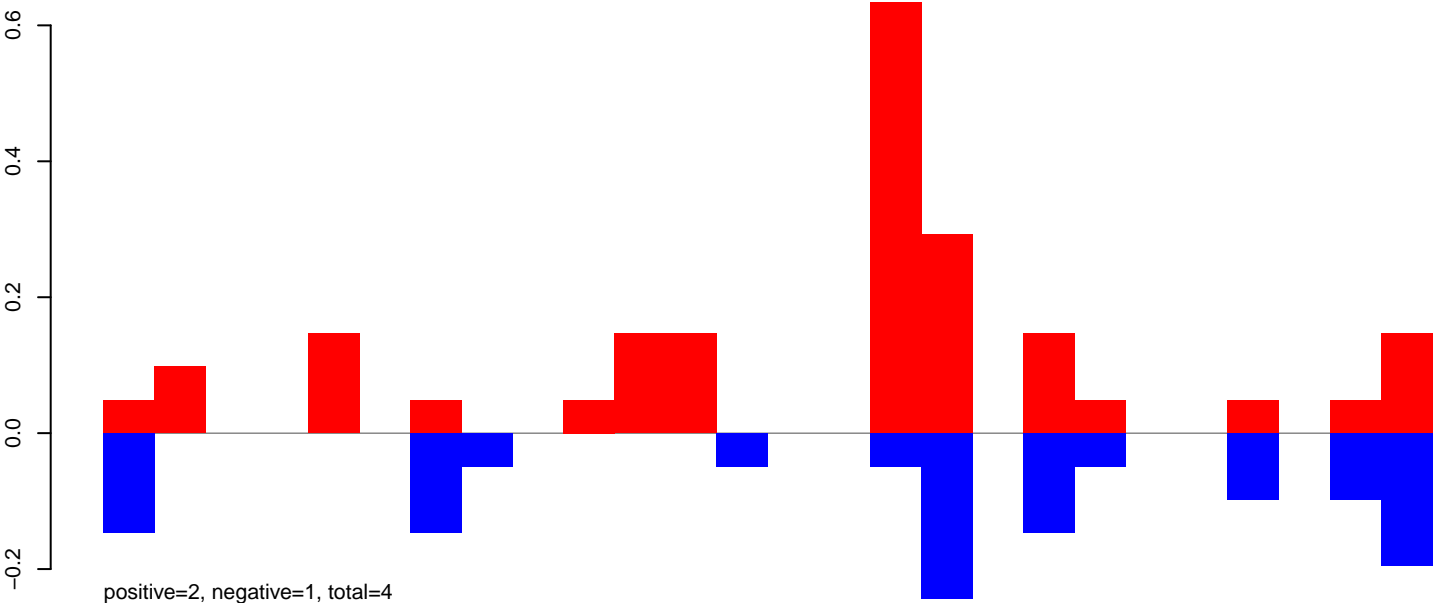
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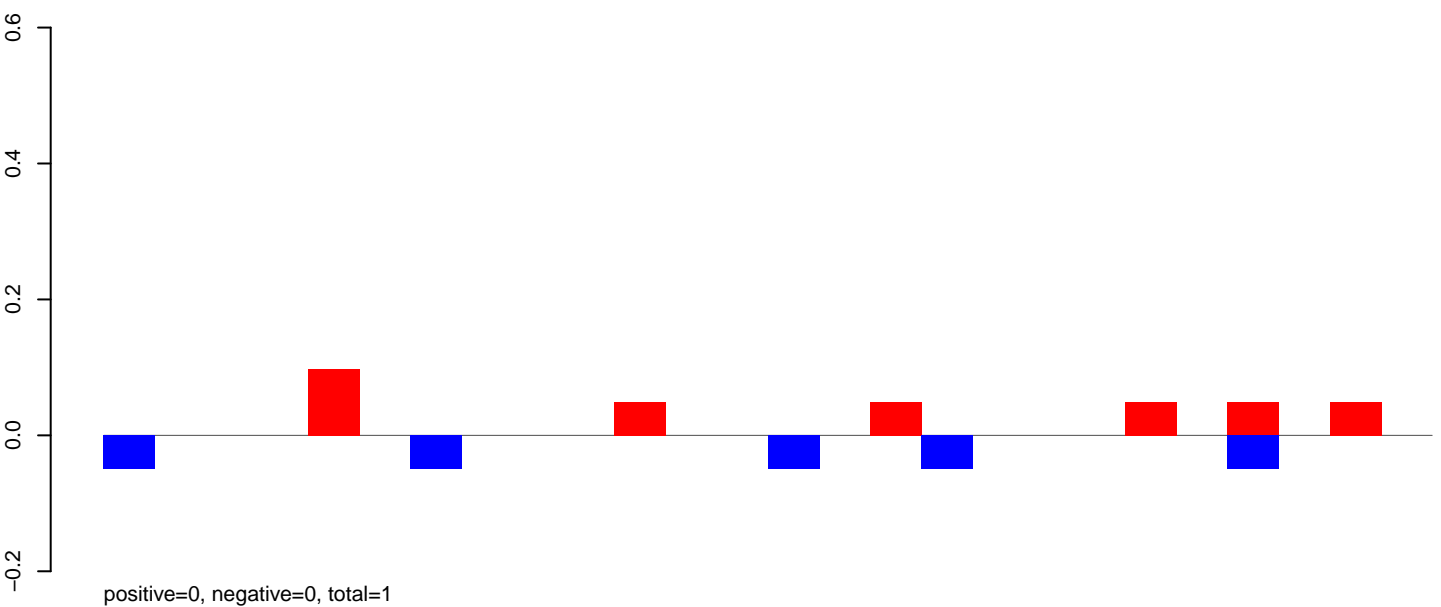
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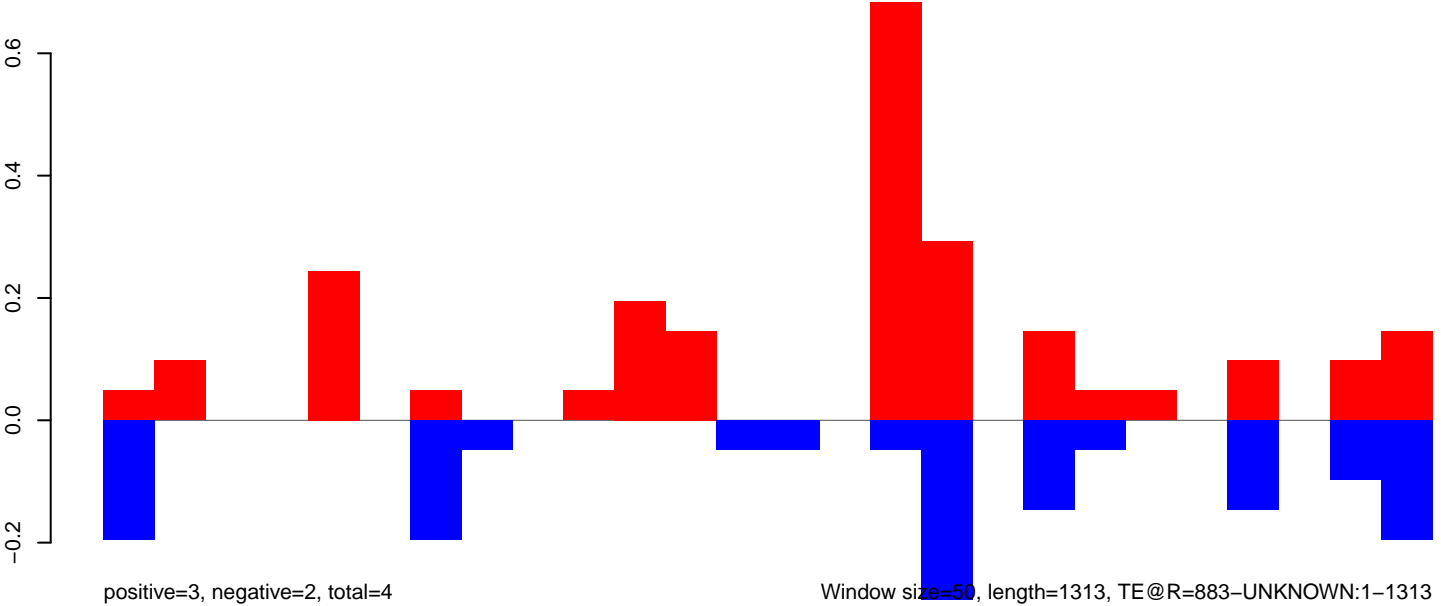
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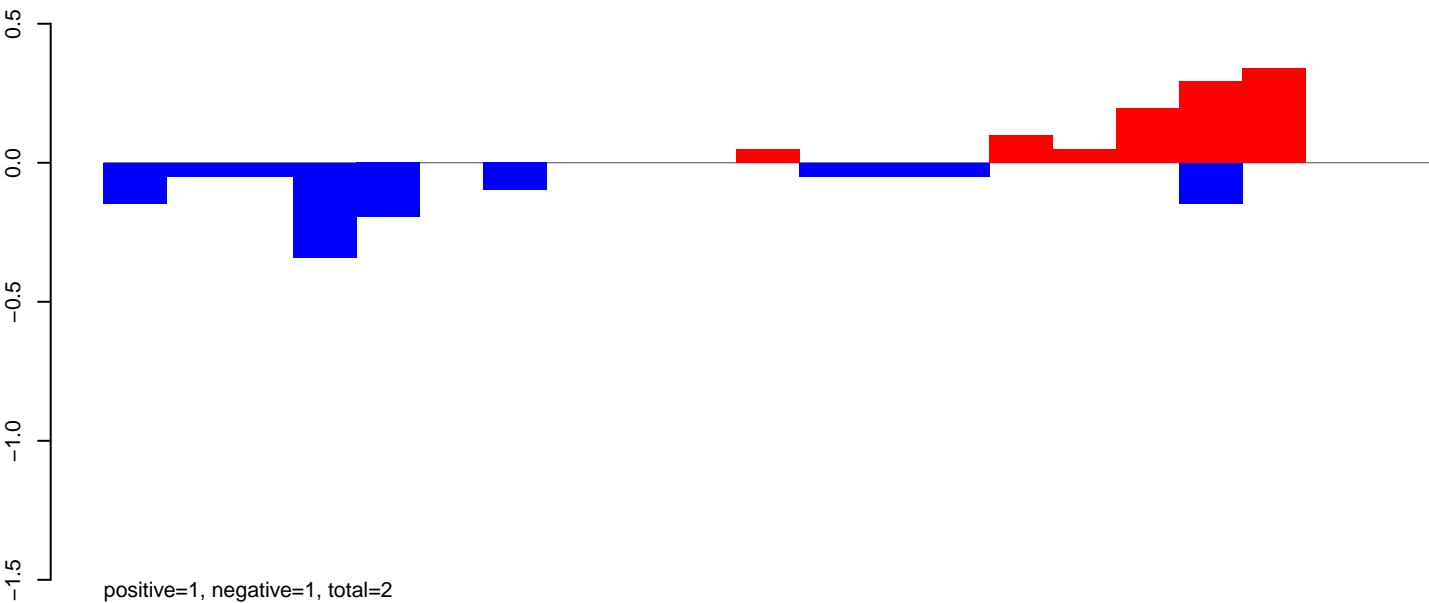
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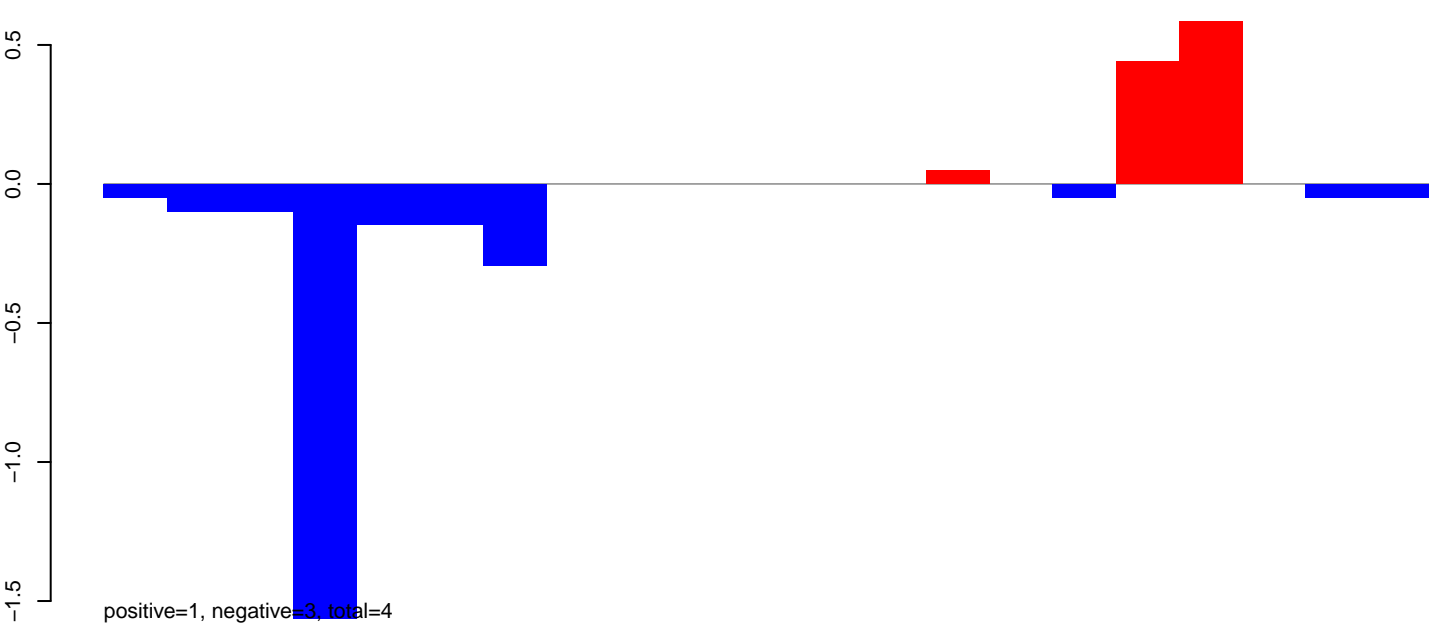
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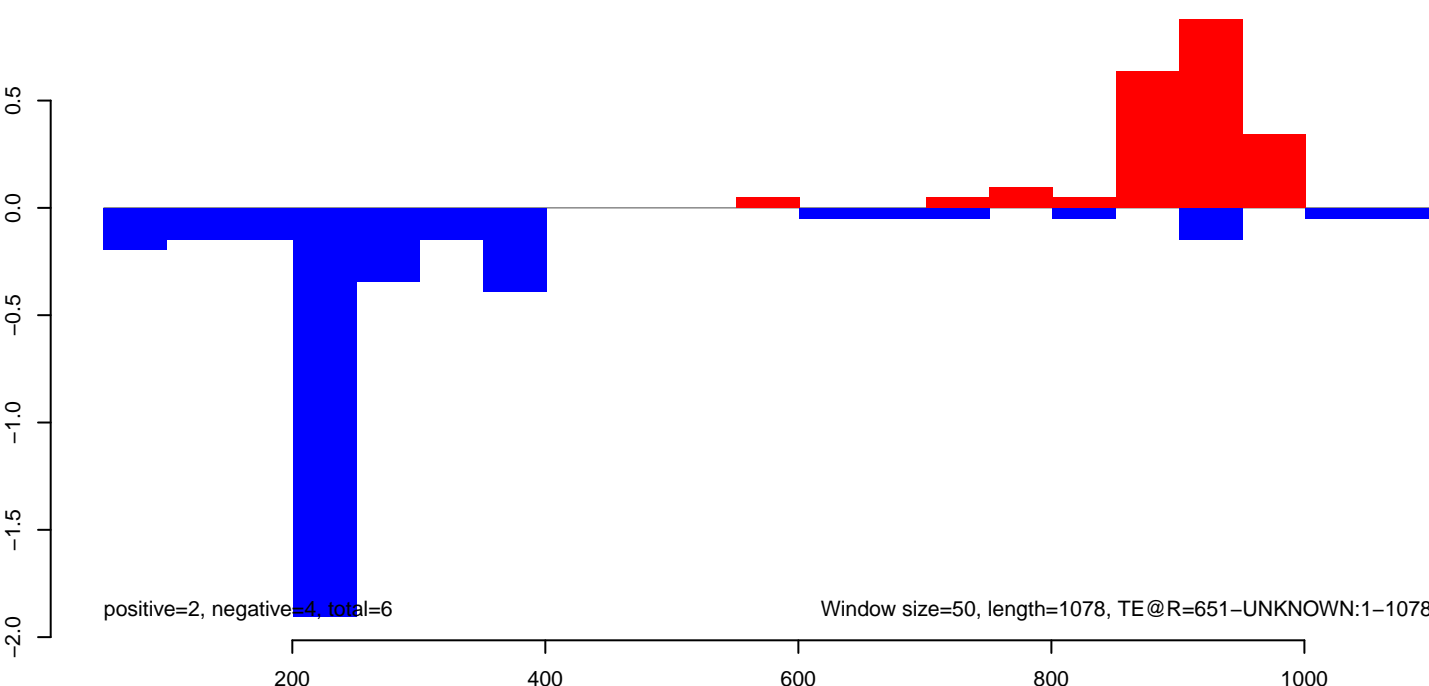
AeAeg_Aag2_cells.18_23.rep



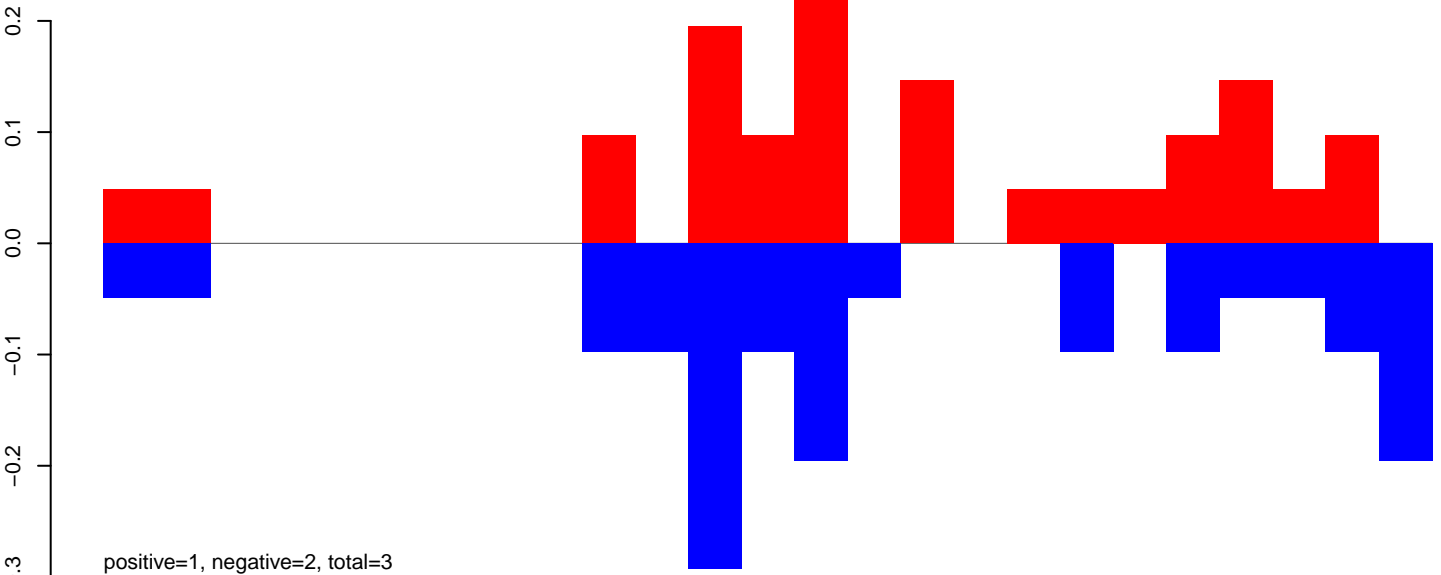
AeAeg_Aag2_cells.24_35.rep



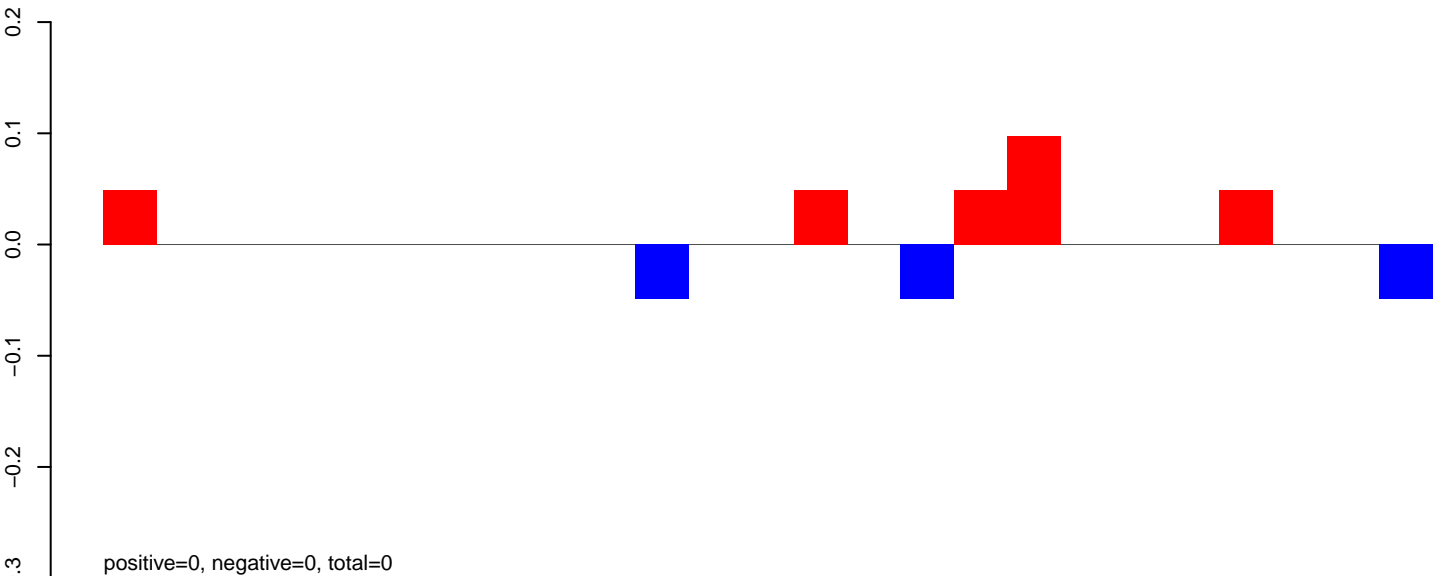
AeAeg_Aag2_cells.rep



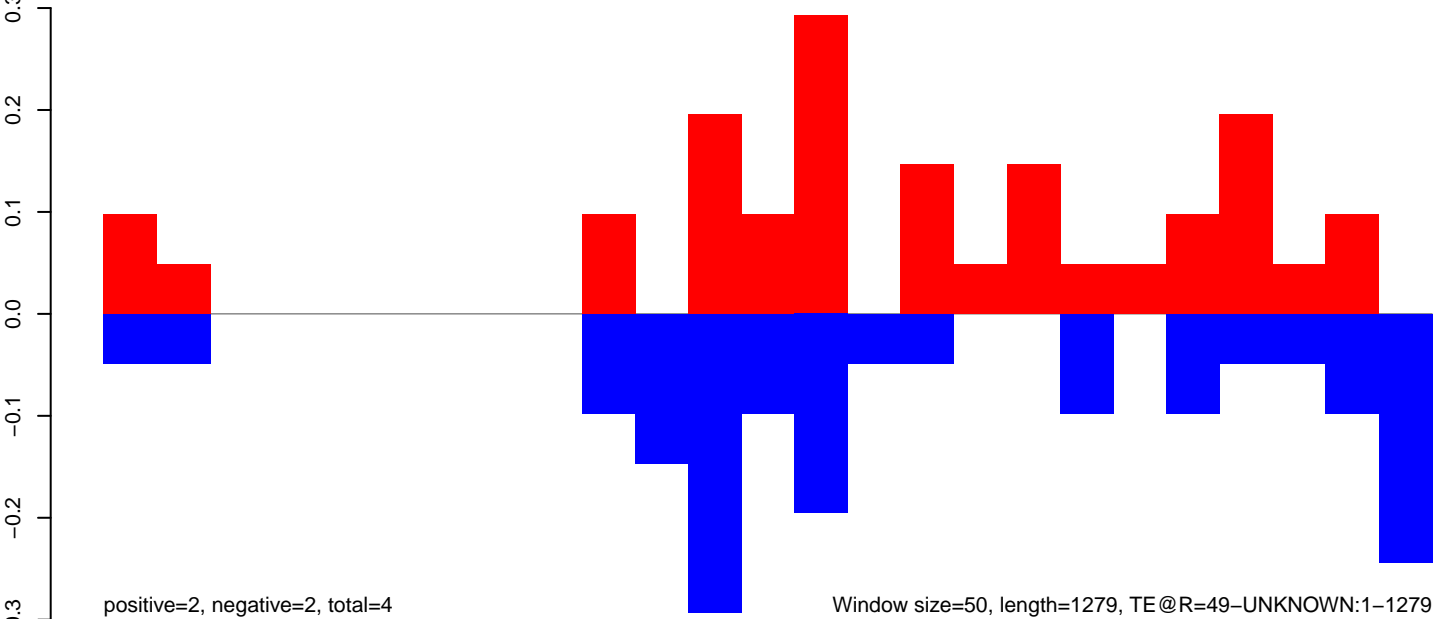
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

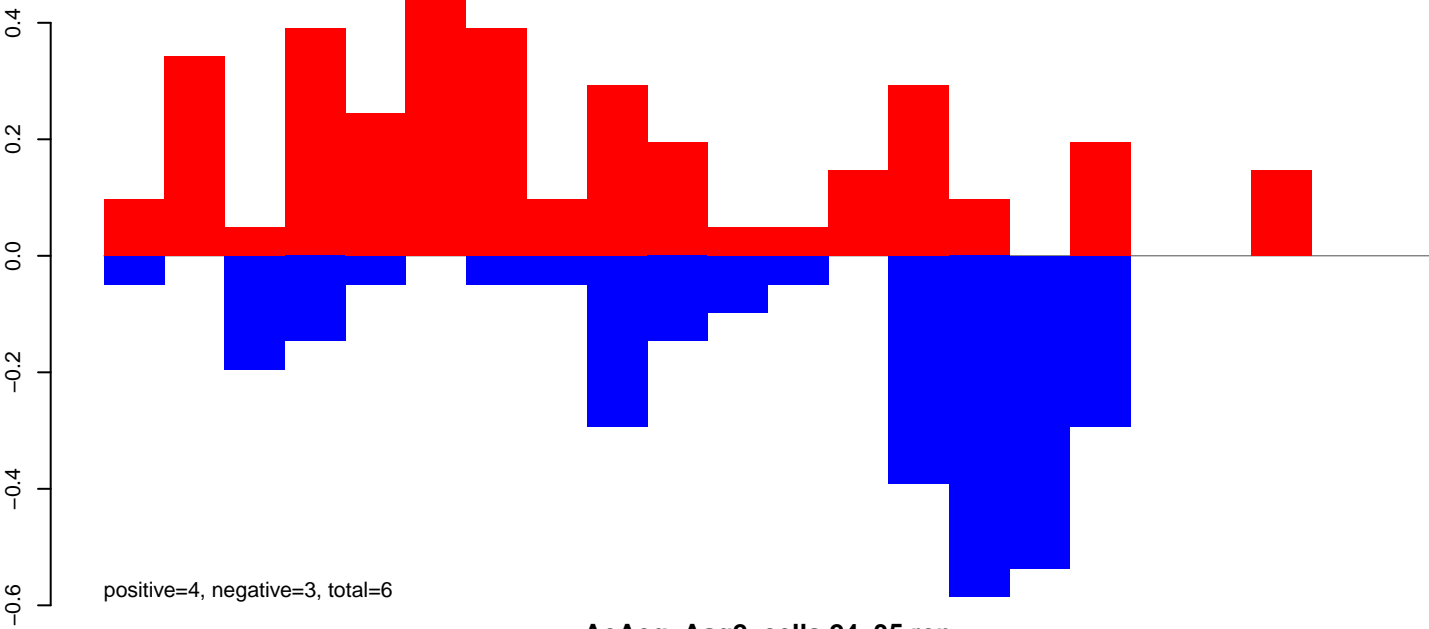


AeAeg_Aag2_cells.rep

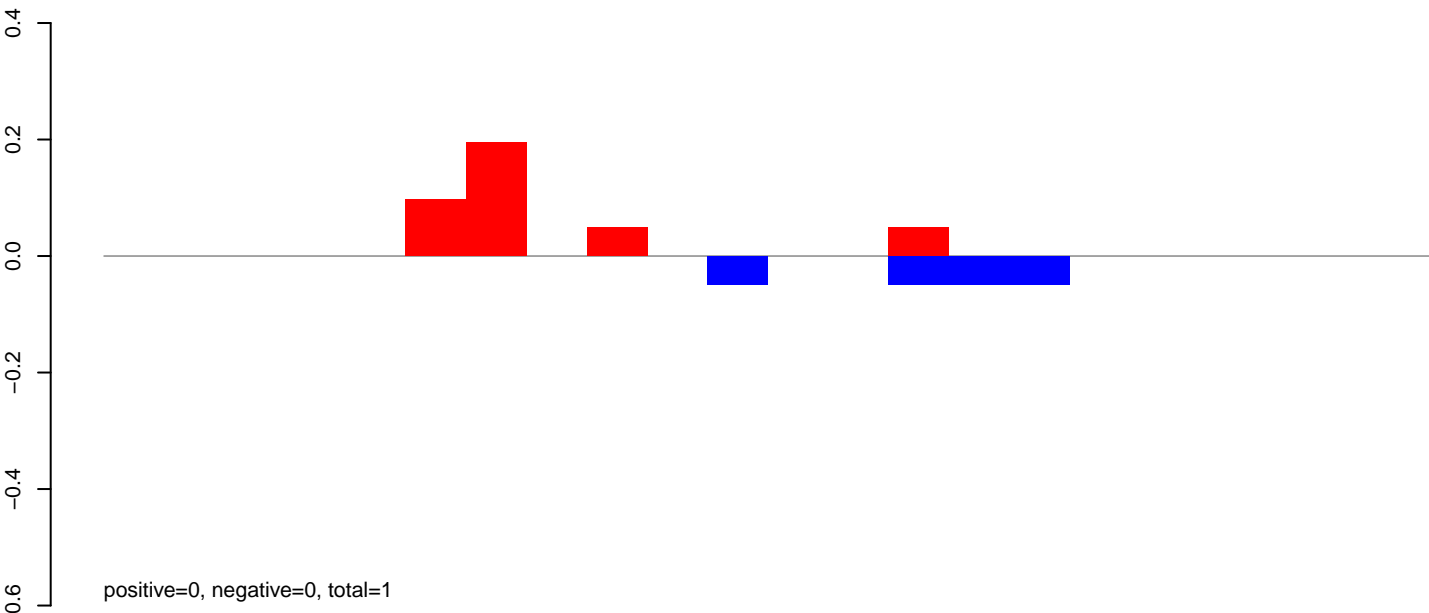


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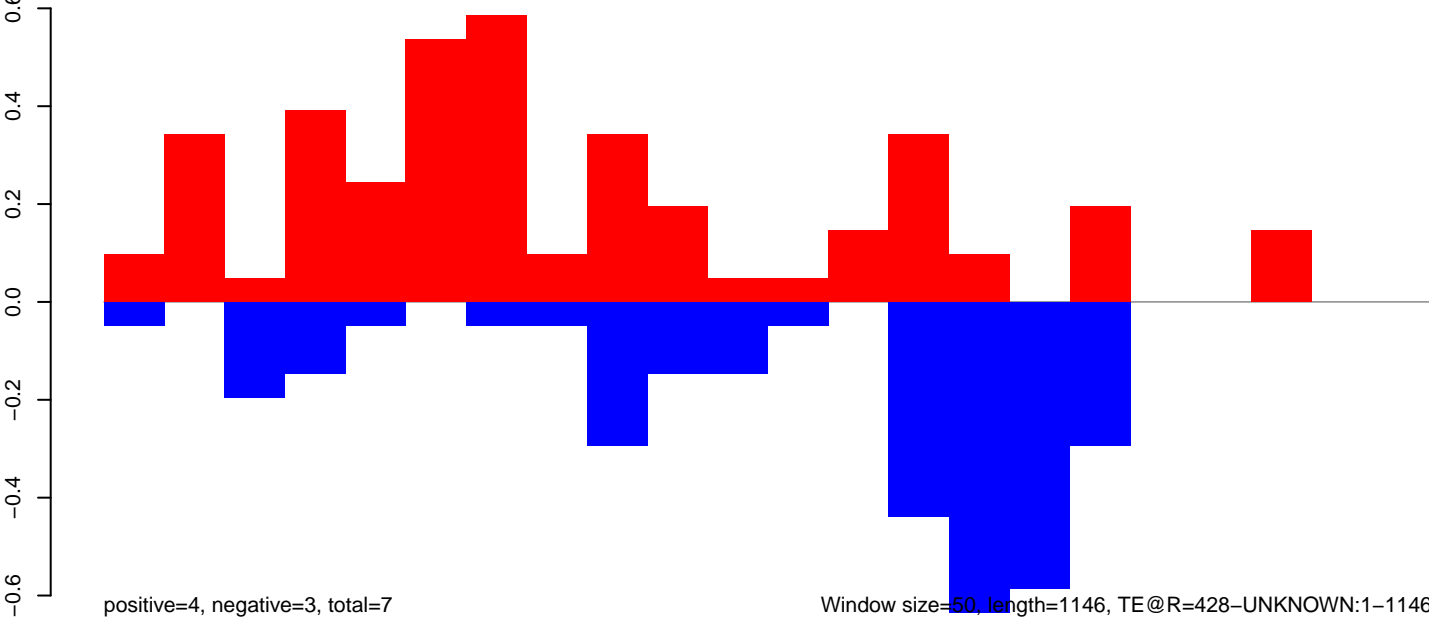
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

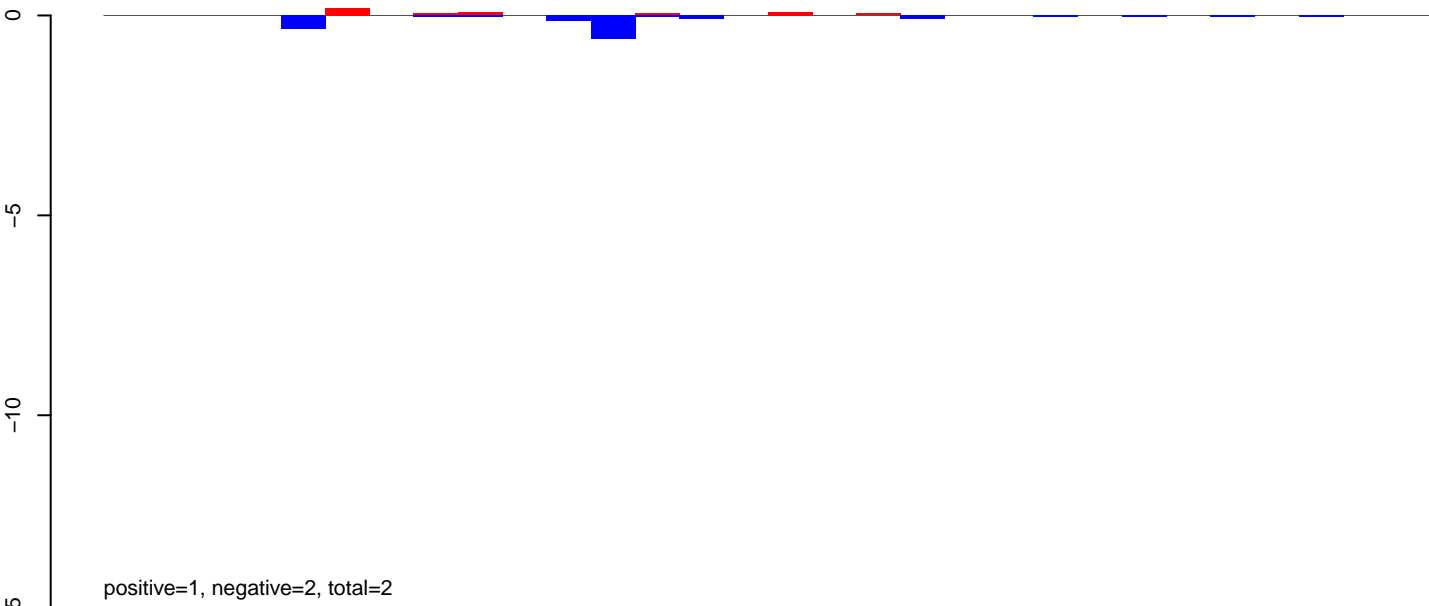


AeAeg_Aag2_cells.rep

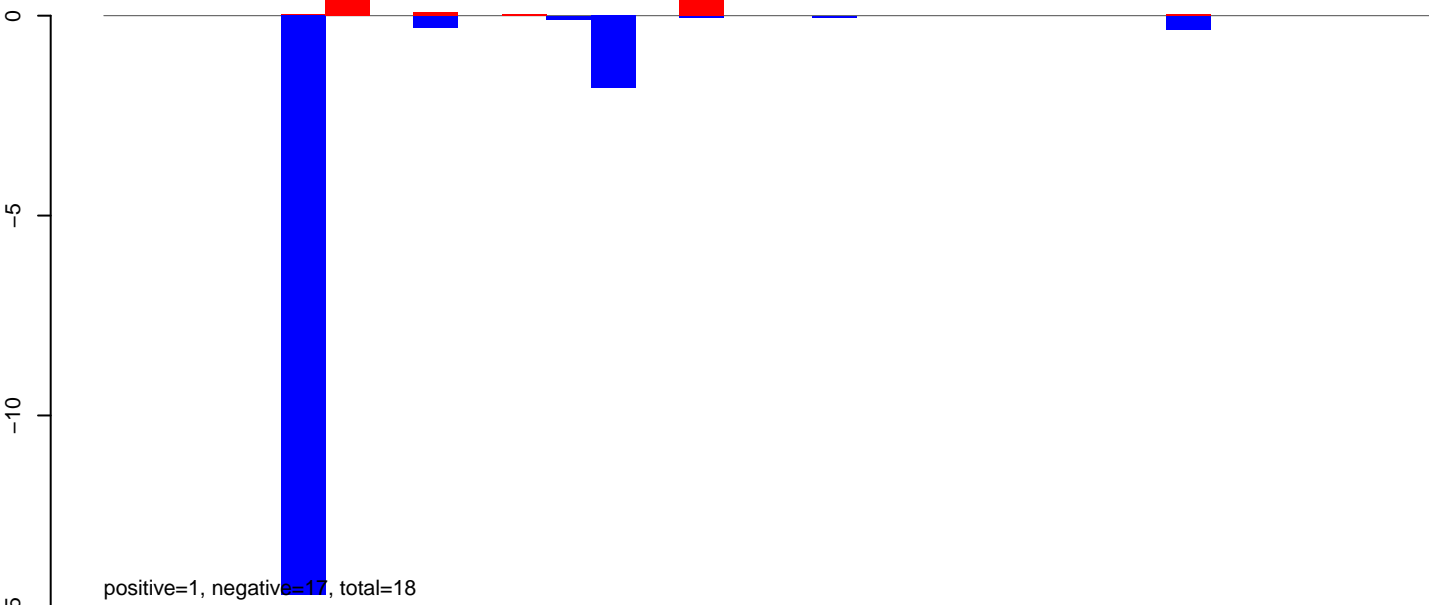


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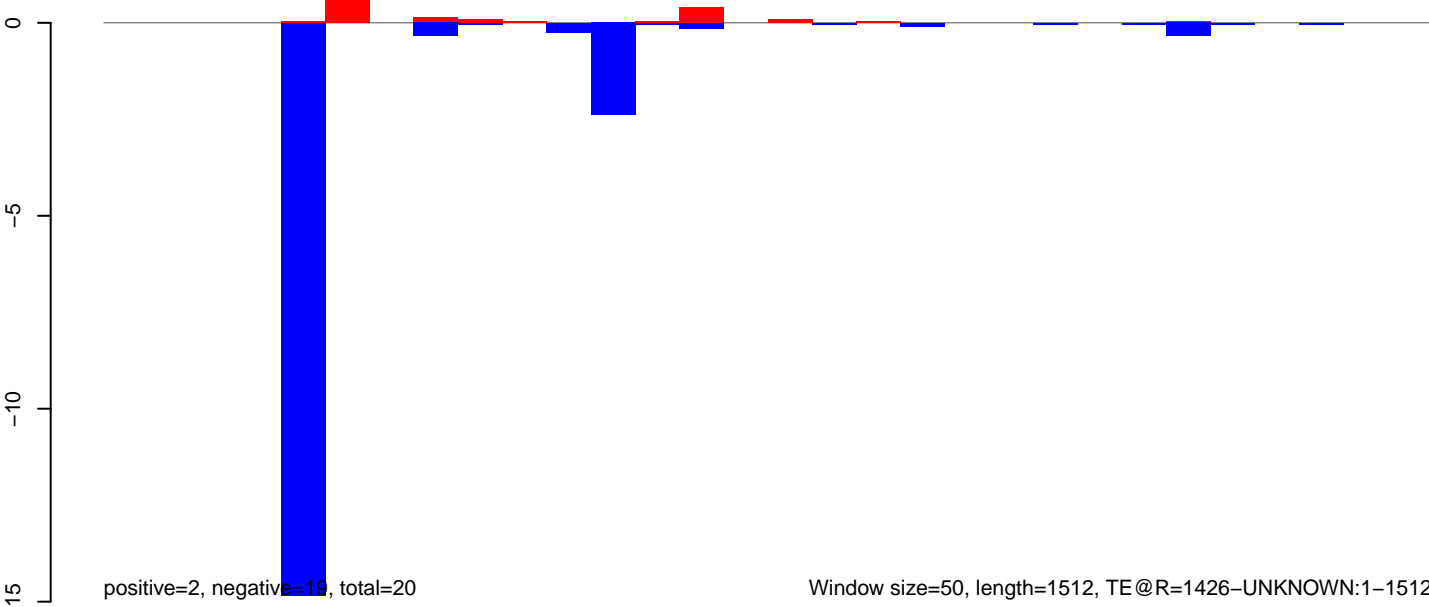
AeAeg_Aag2_cells.18_23.rep



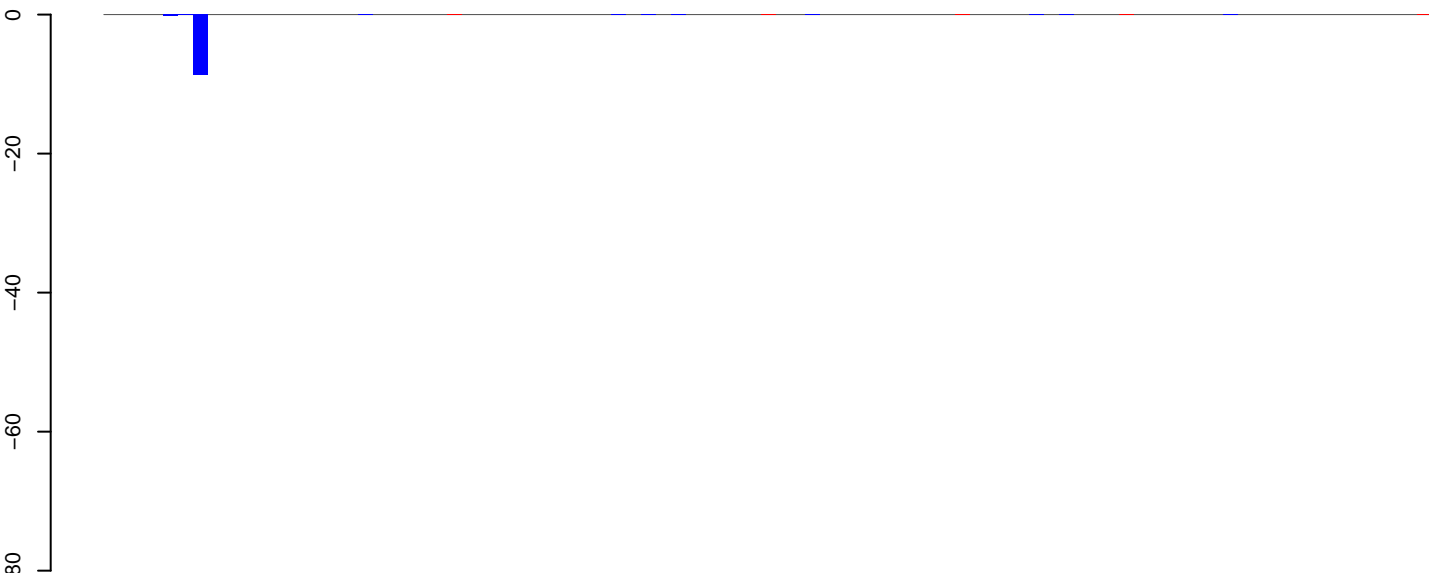
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

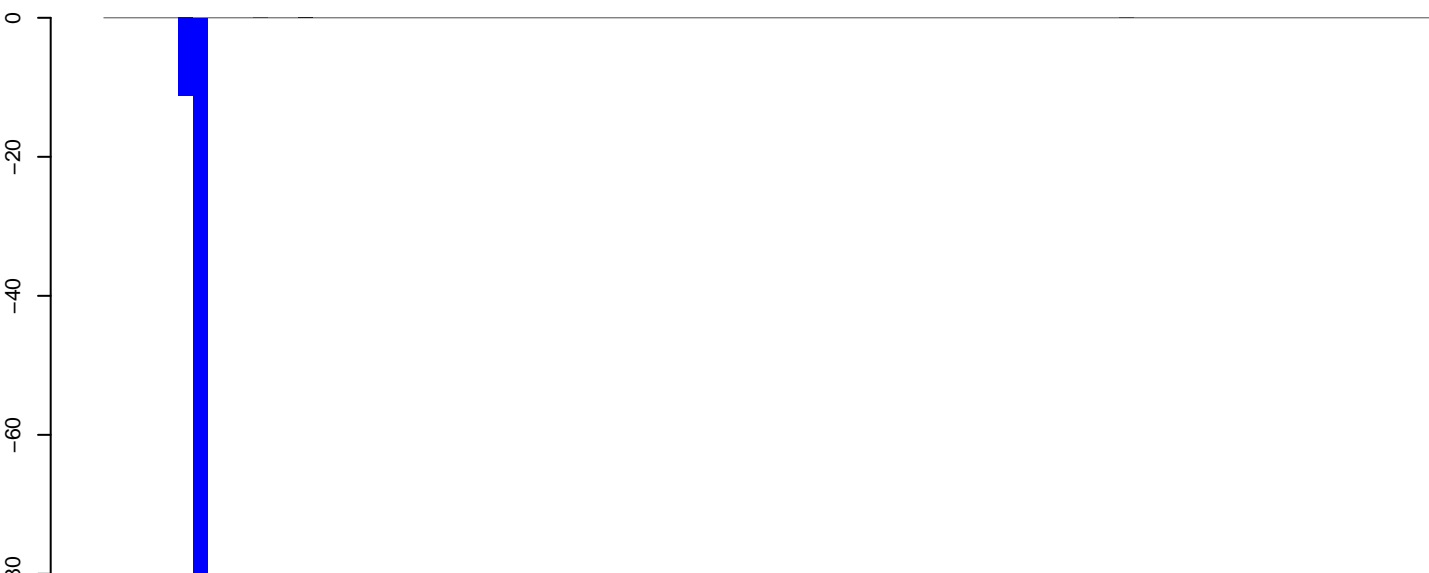


AeAeg_Aag2_cells.18_23.rep



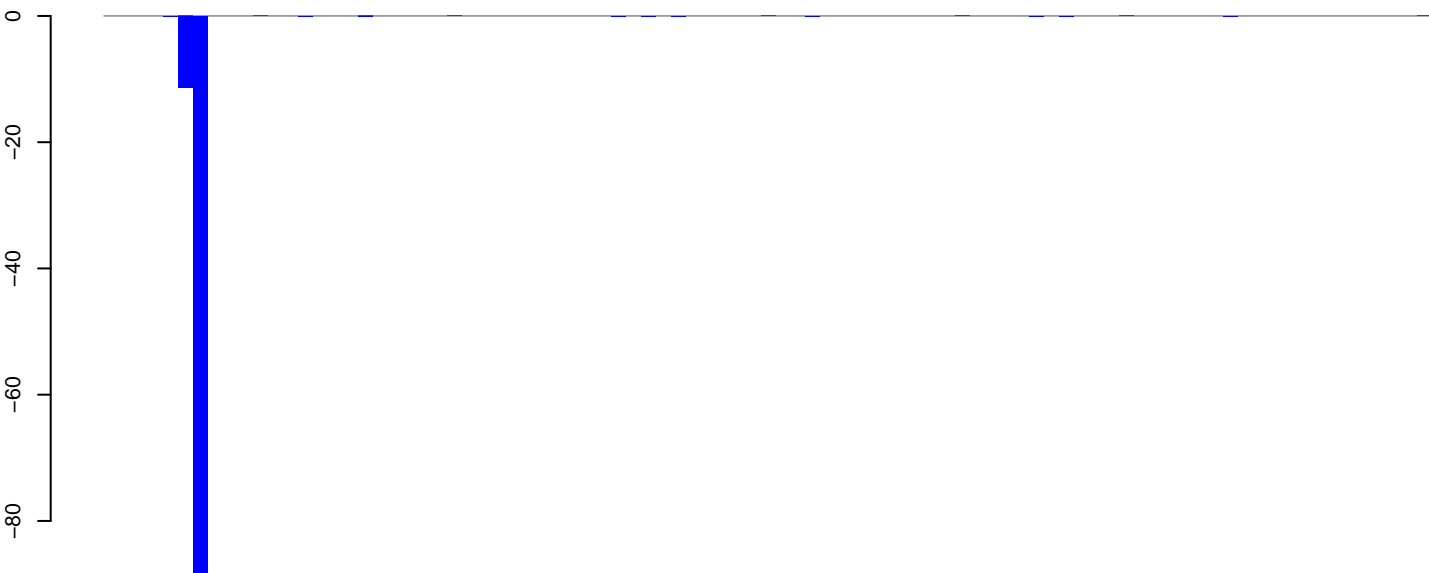
positive=0, negative=9, total=10

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=97, total=97

AeAeg_Aag2_cells.rep

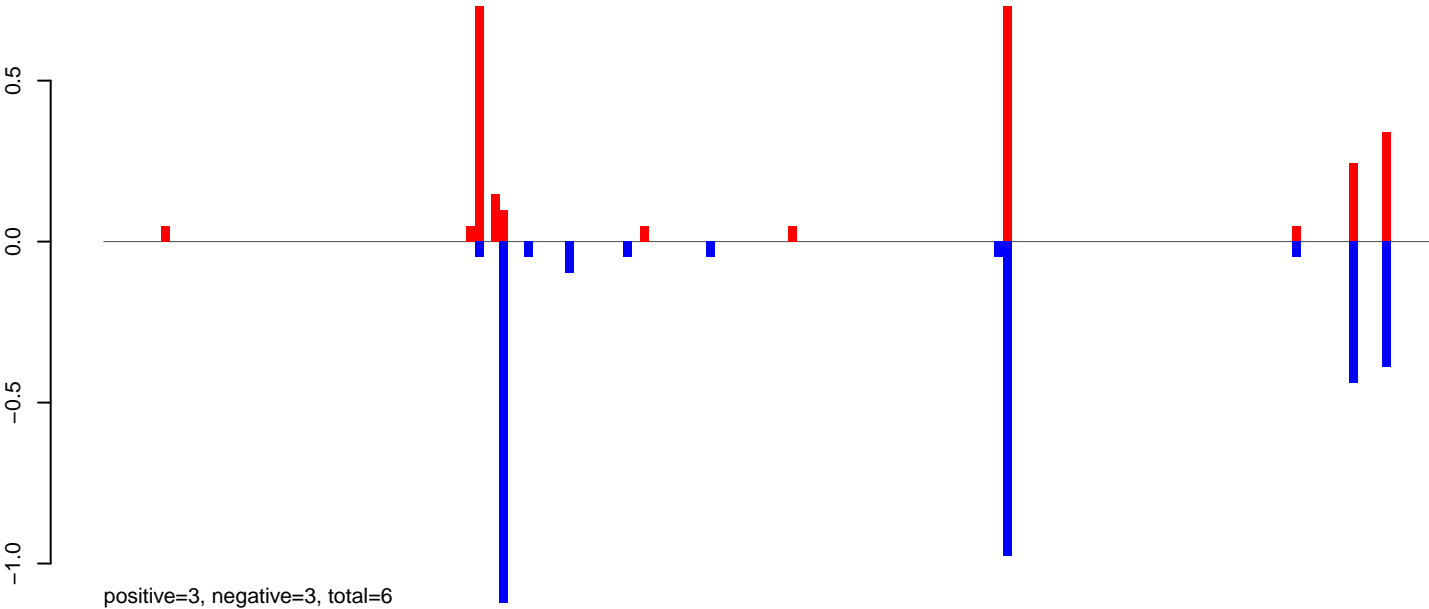


positive=1, negative=107, total=107

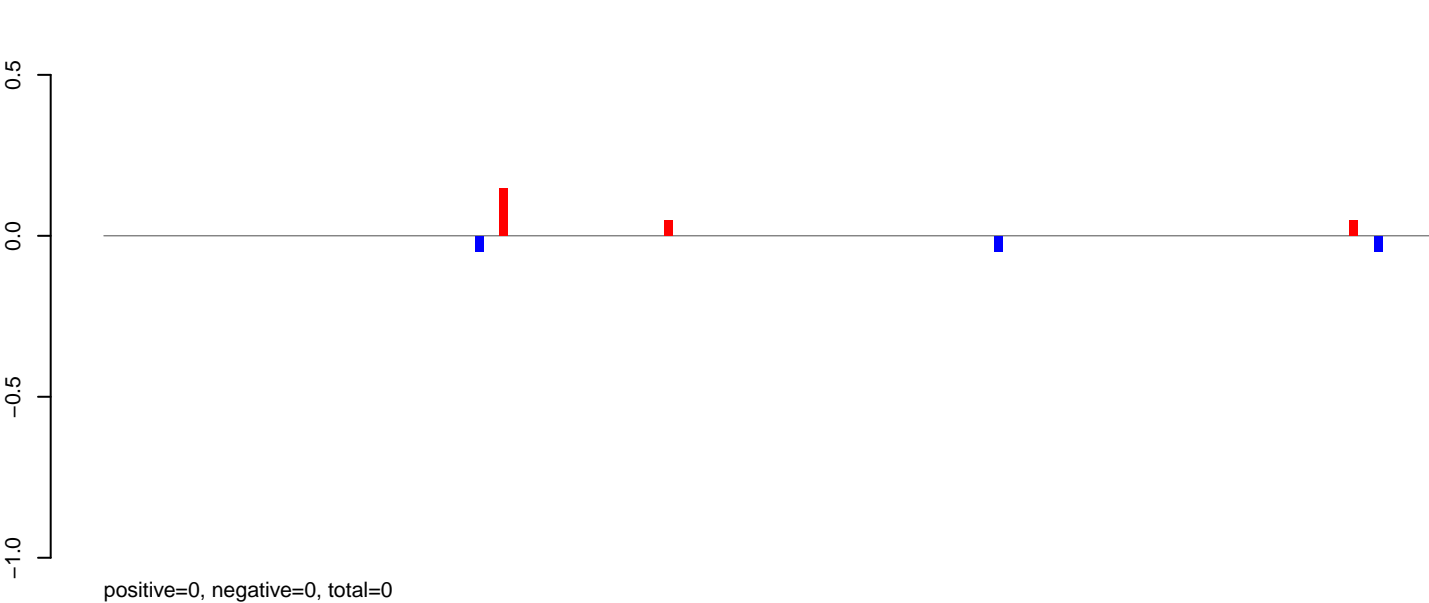
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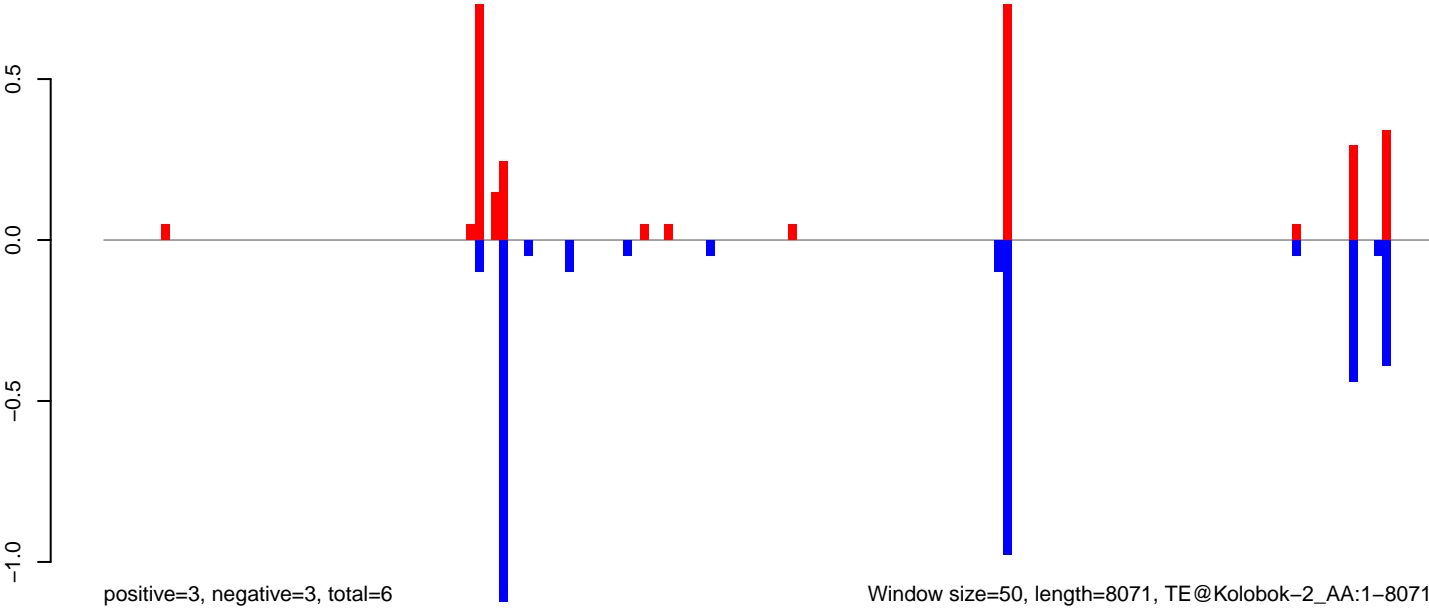
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



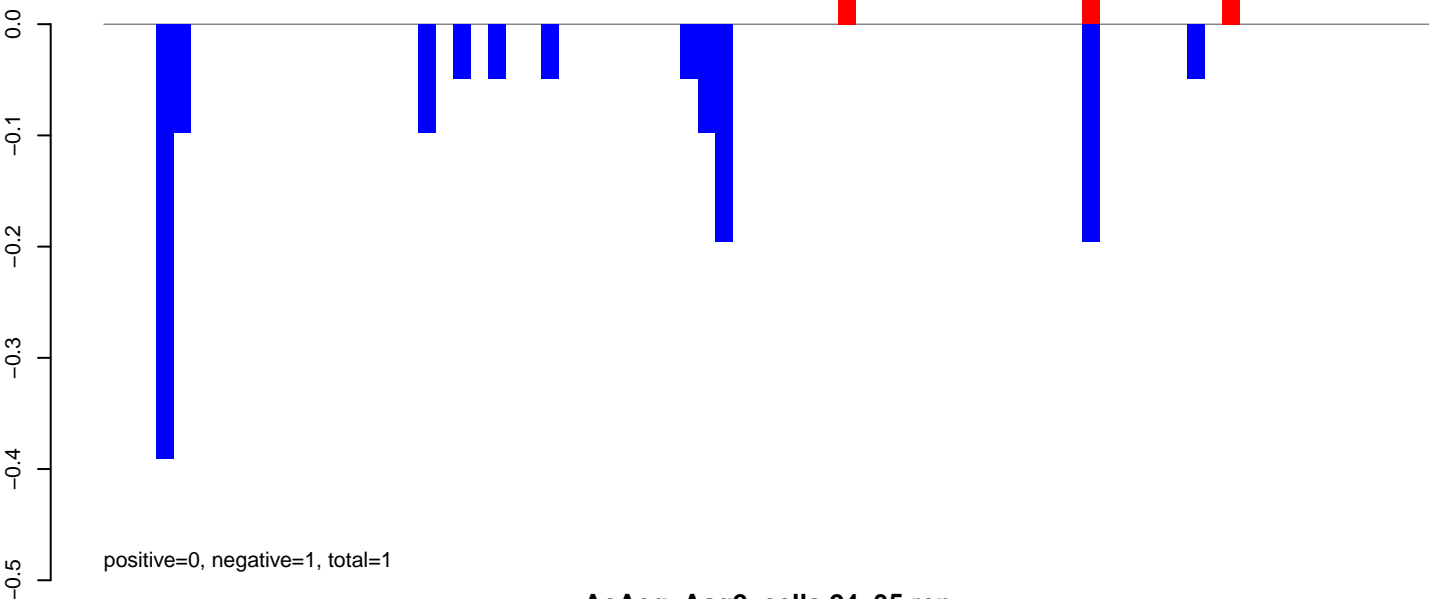
AeAeg_Aag2_cells.rep



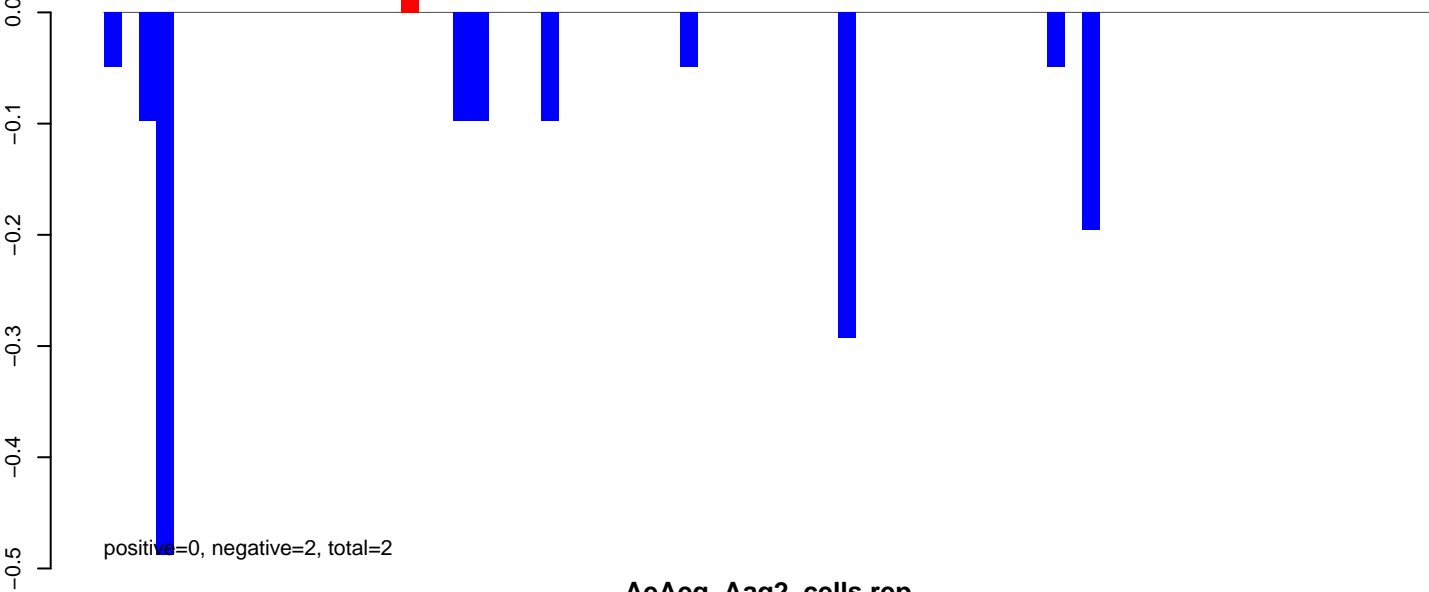
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0 2000 4000 6000 8000

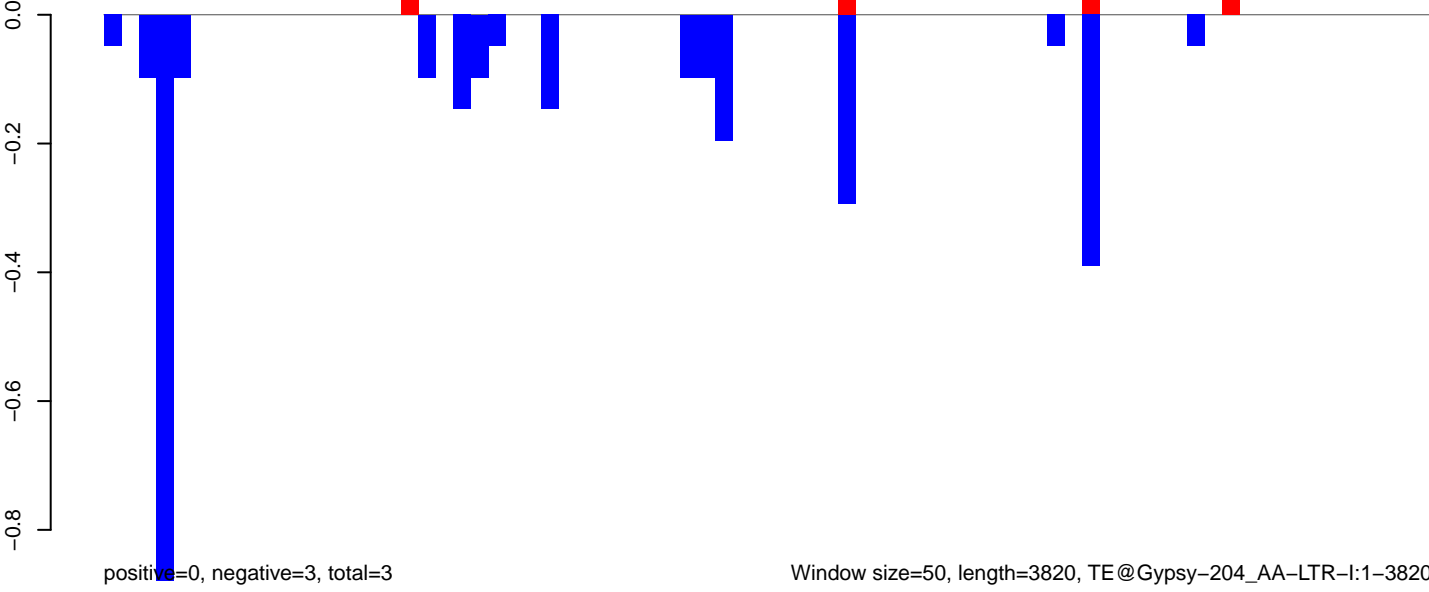
AeAeg_Aag2_cells.18_23.rep

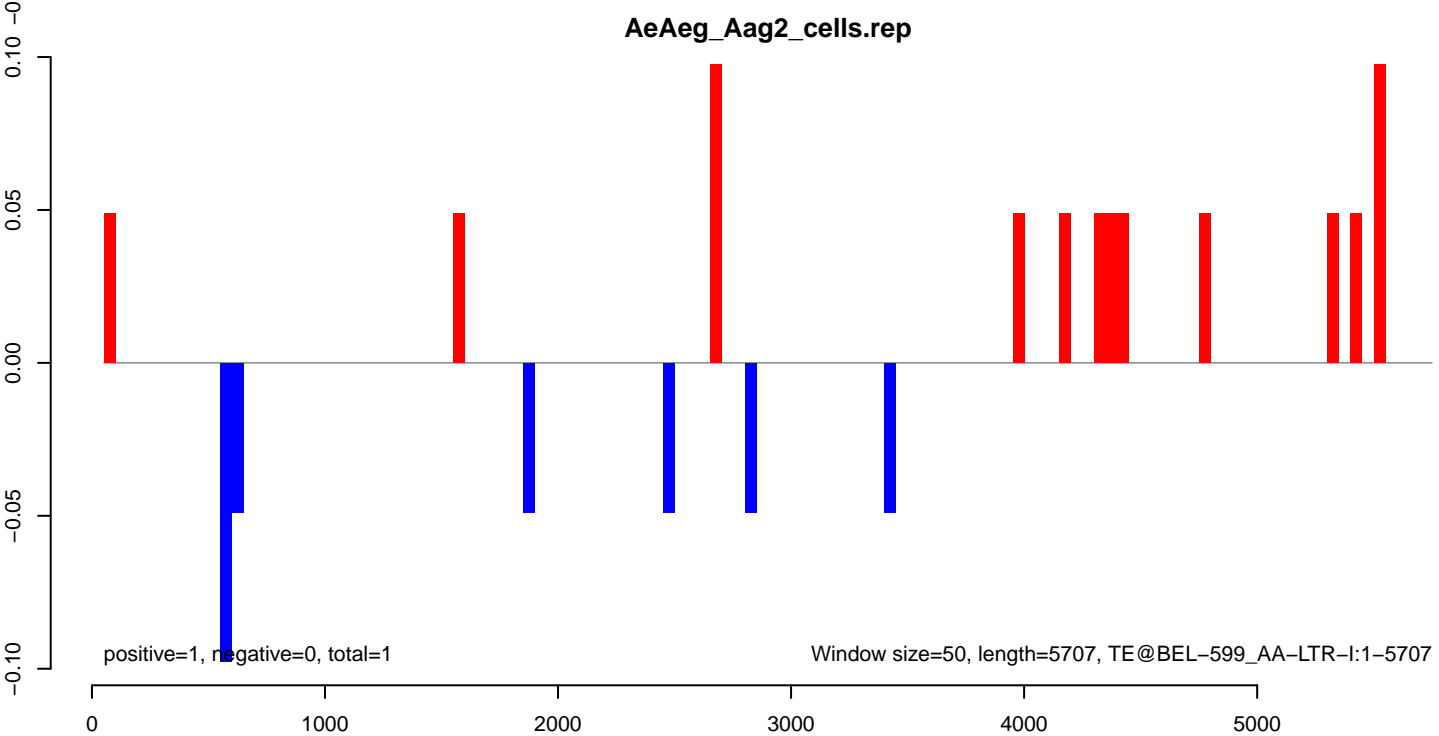
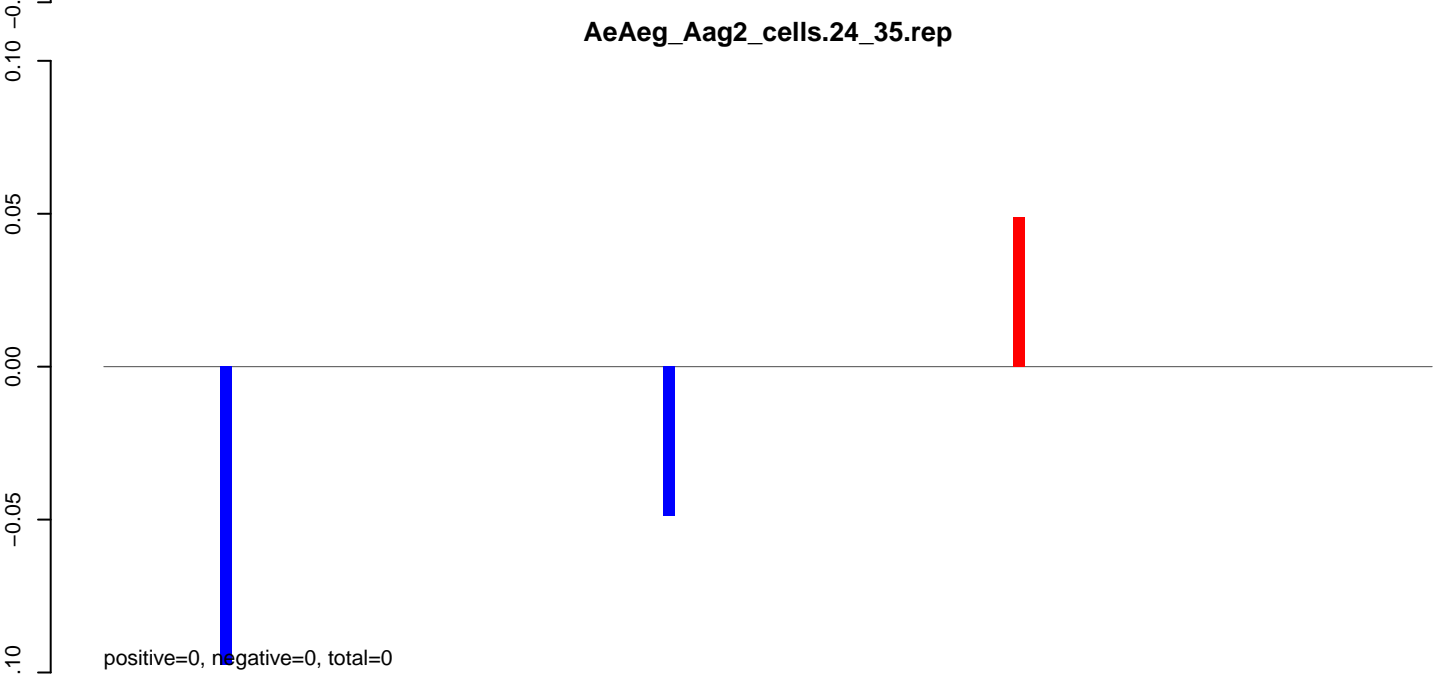
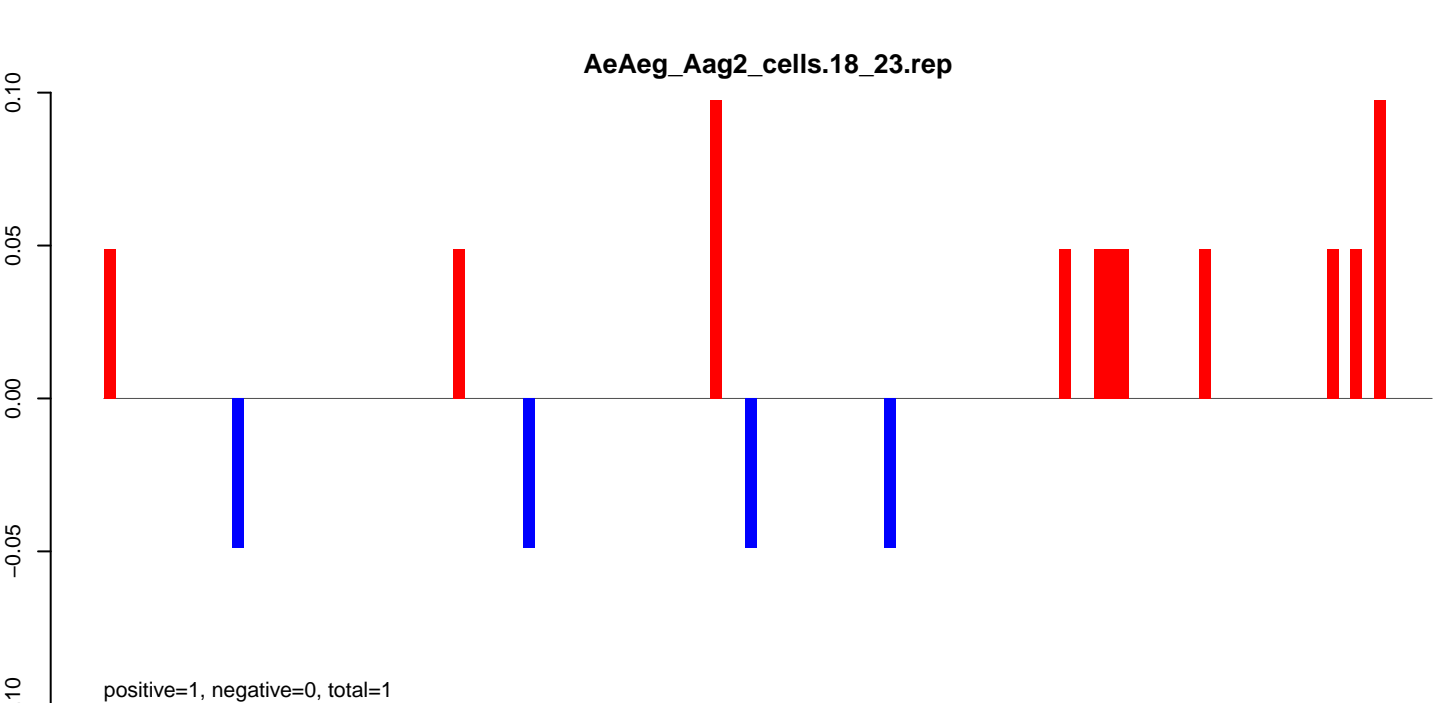


AeAeg_Aag2_cells.24_35.rep

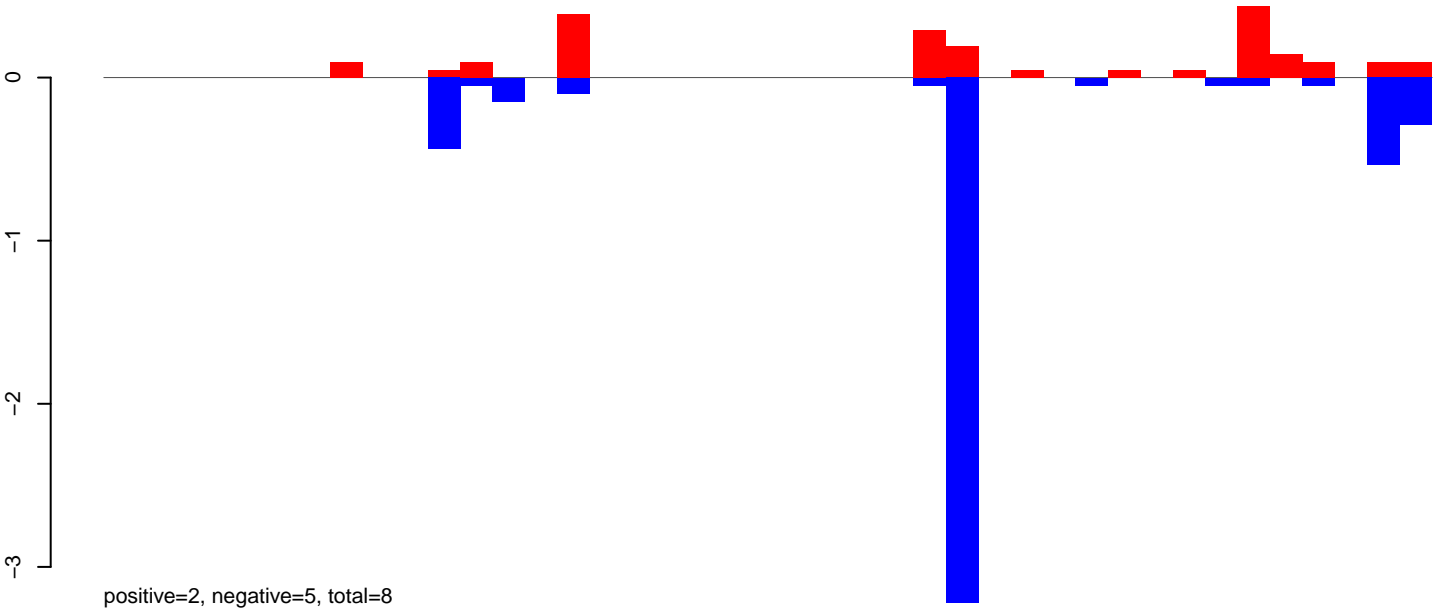


AeAeg_Aag2_cells.rep

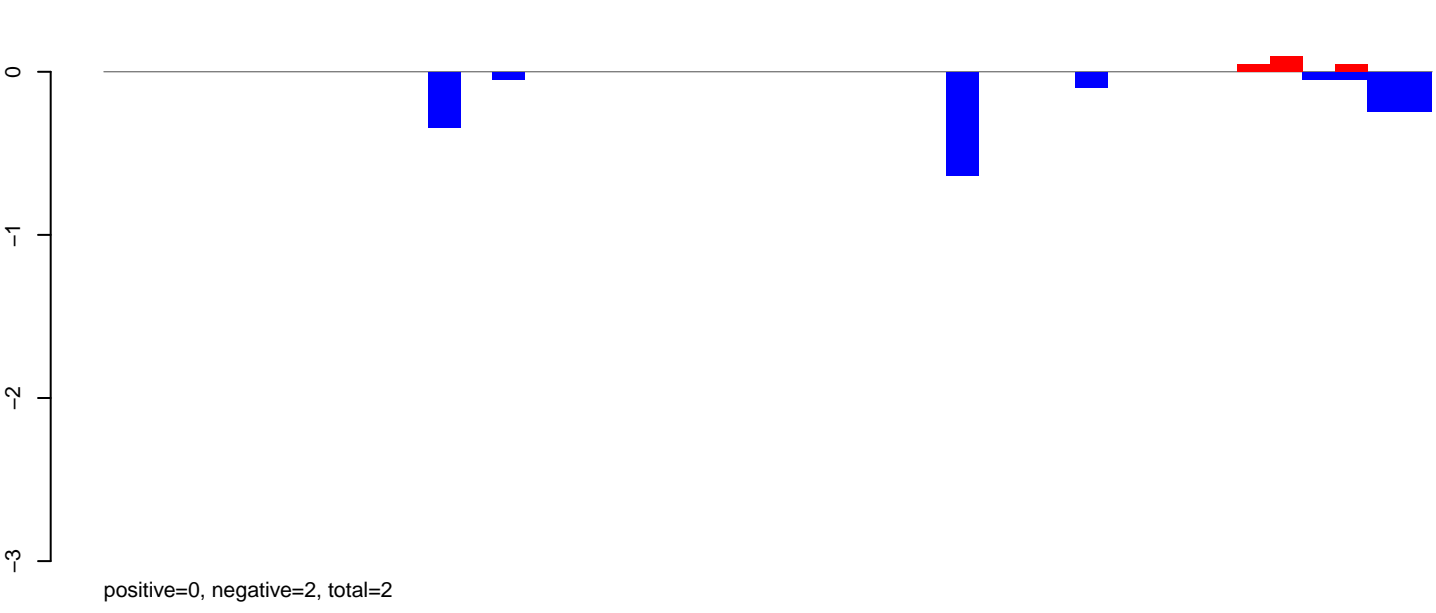




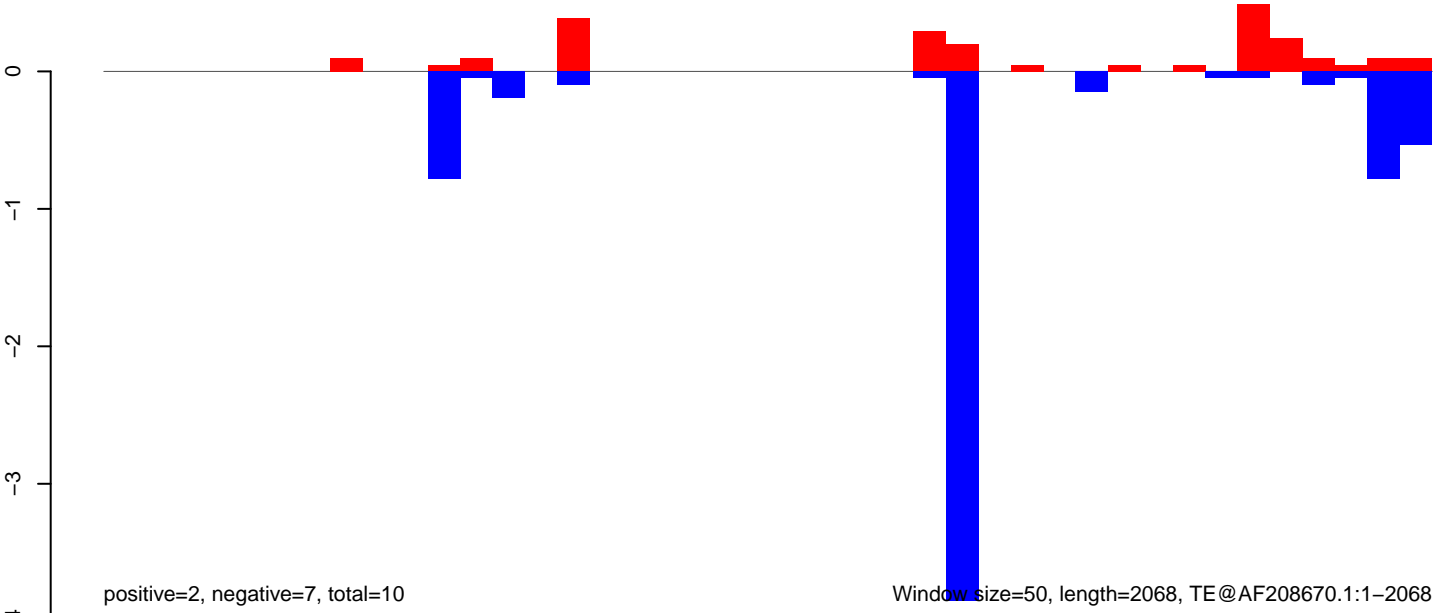
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

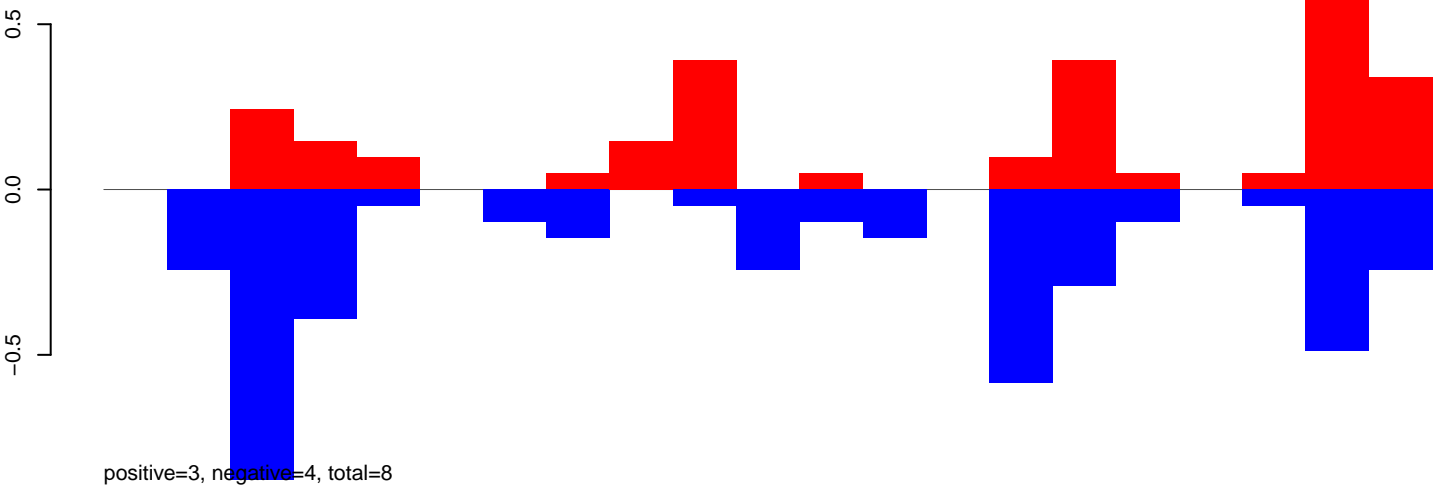


AeAeg_Aag2_cells.rep

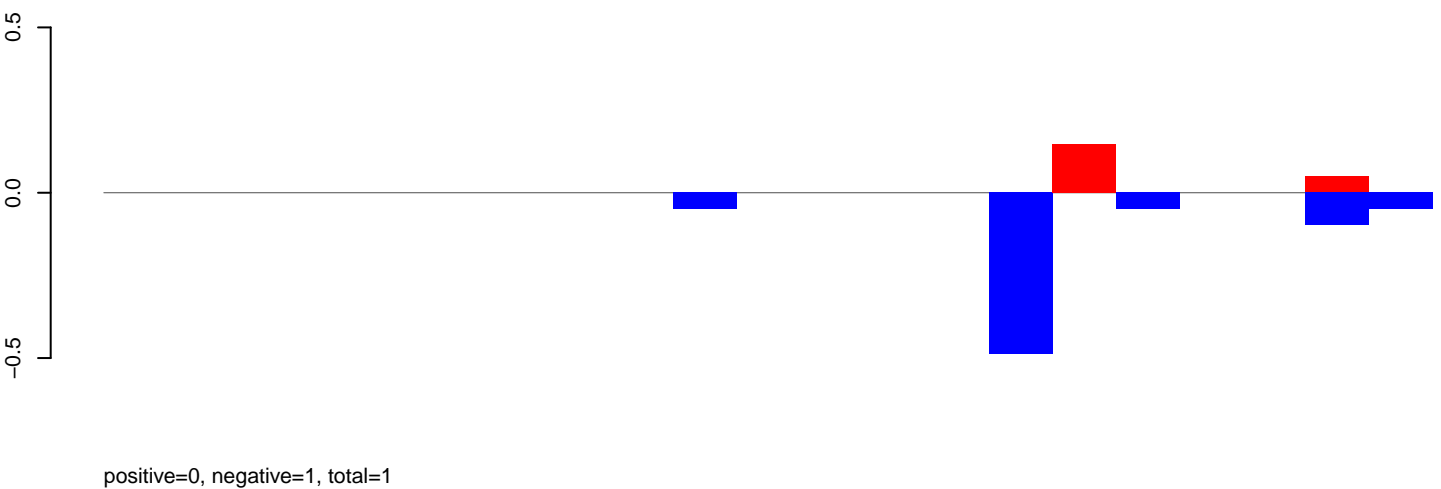


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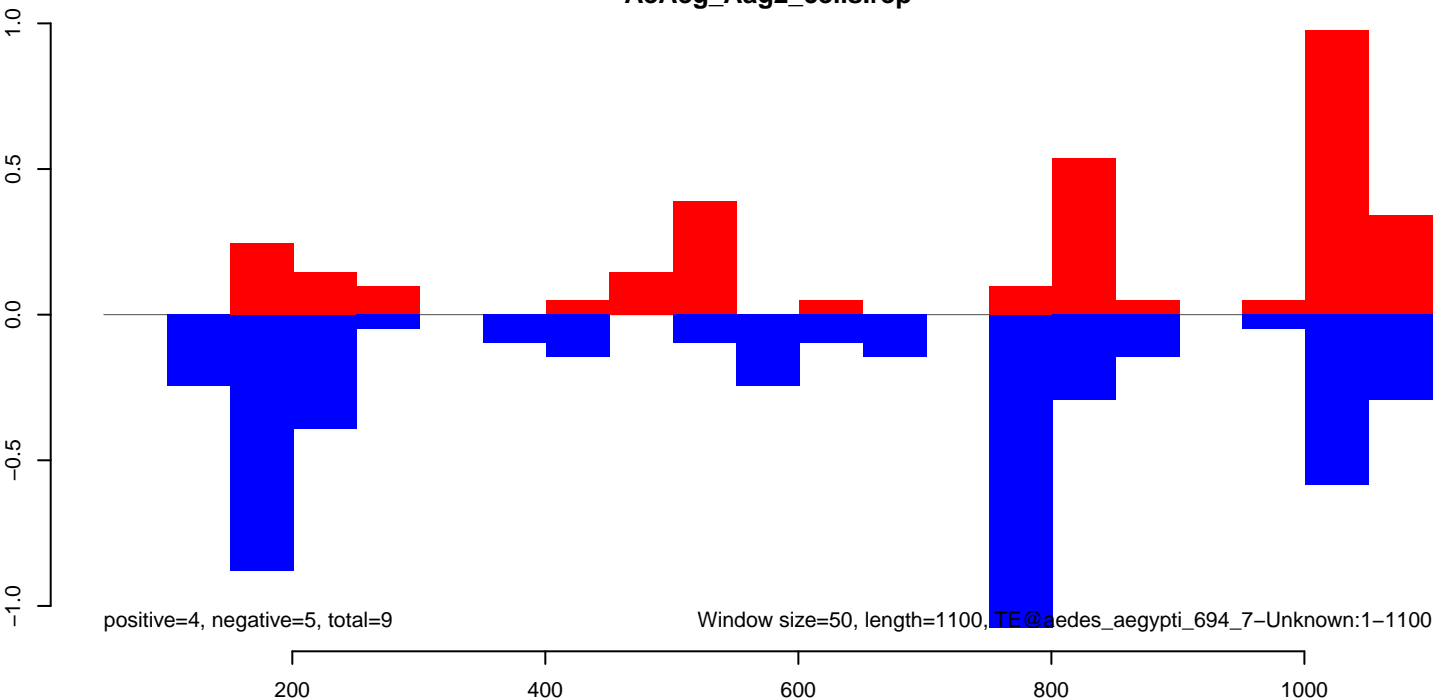
AeAeg_Aag2_cells.18_23.rep



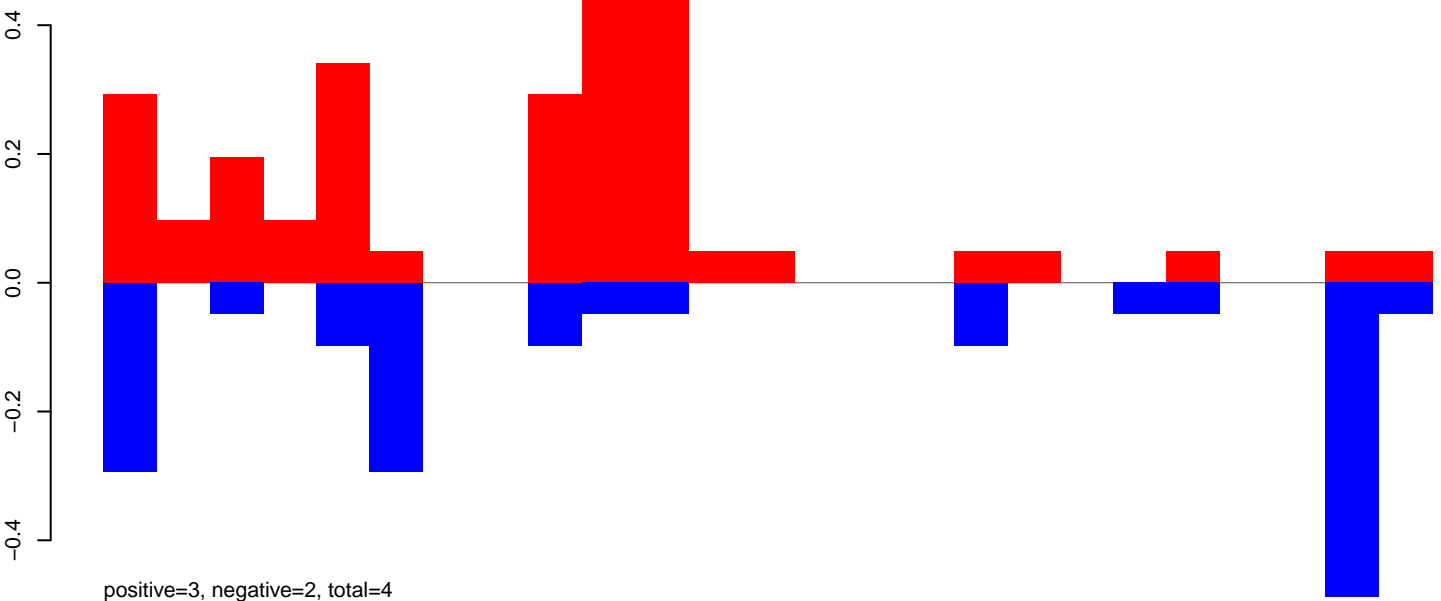
AeAeg_Aag2_cells.24_35.rep



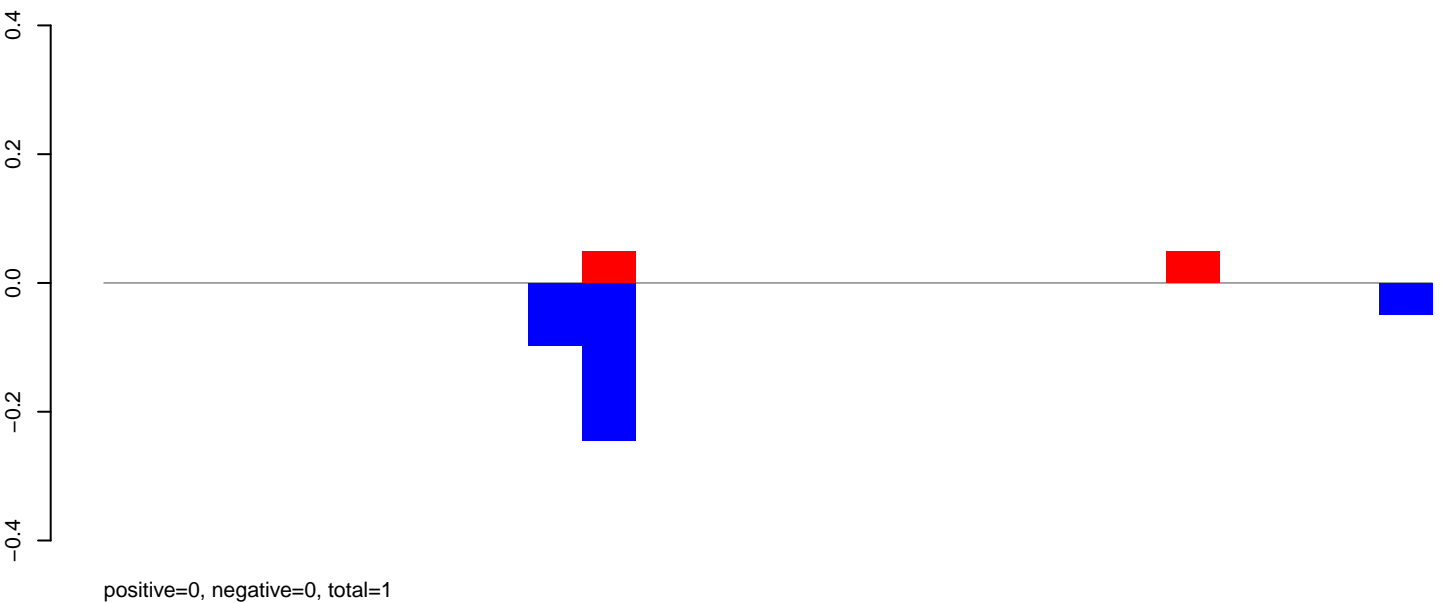
AeAeg_Aag2_cells.rep



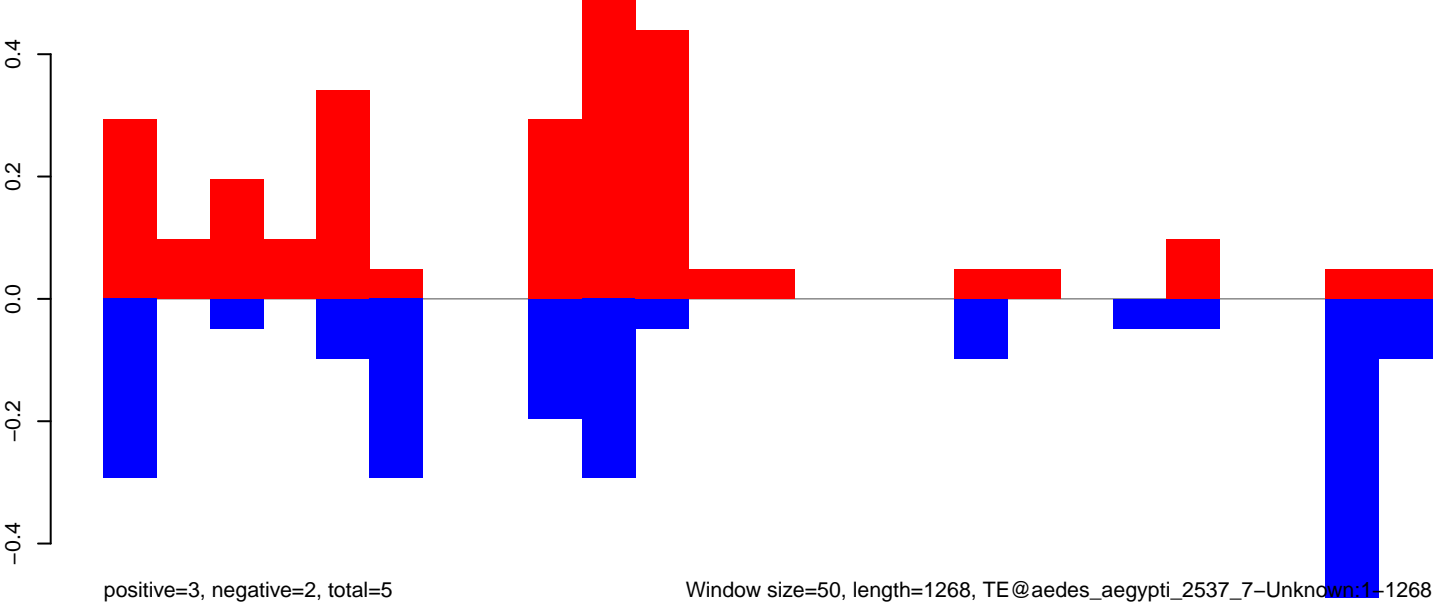
AeAeg_Aag2_cells.18_23.rep



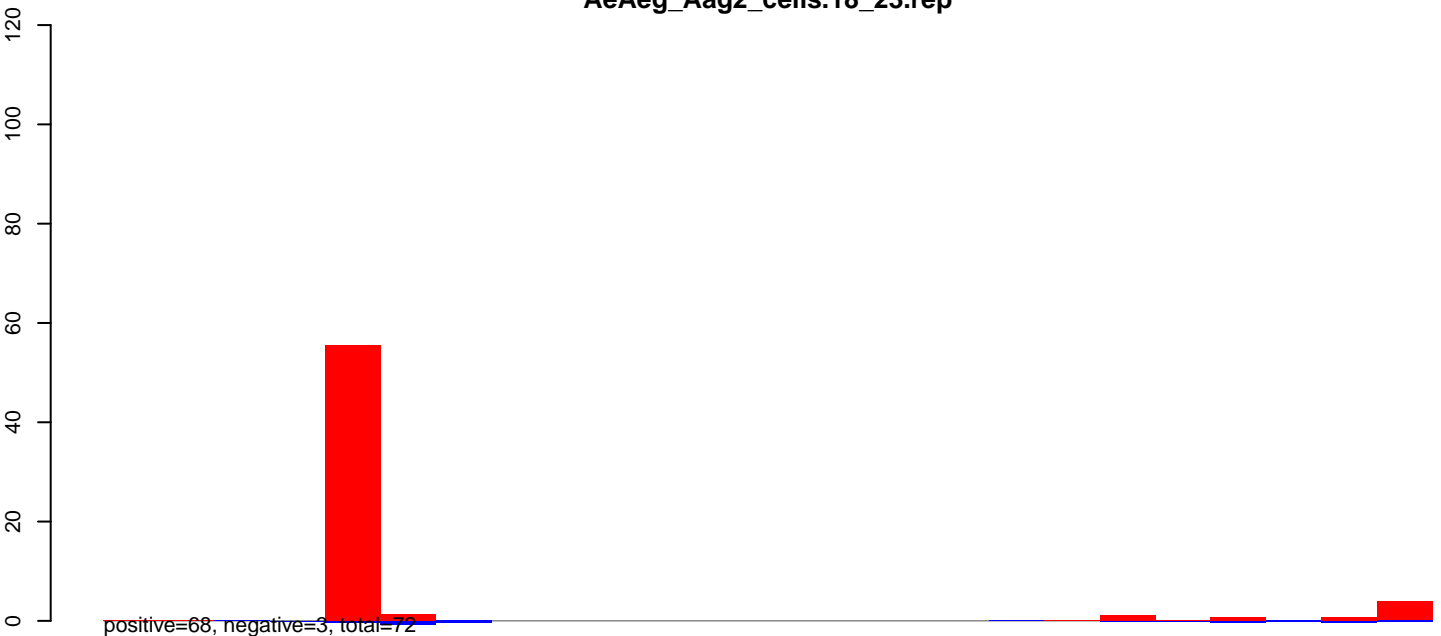
AeAeg_Aag2_cells.24_35.rep



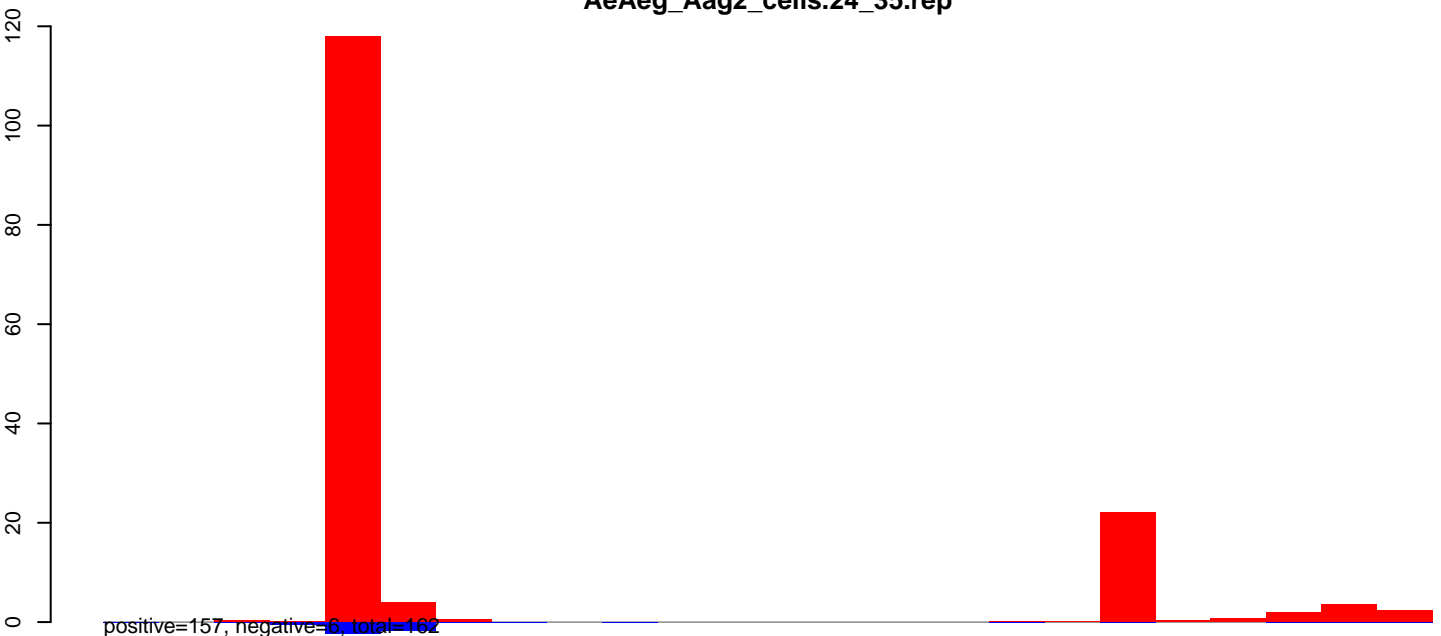
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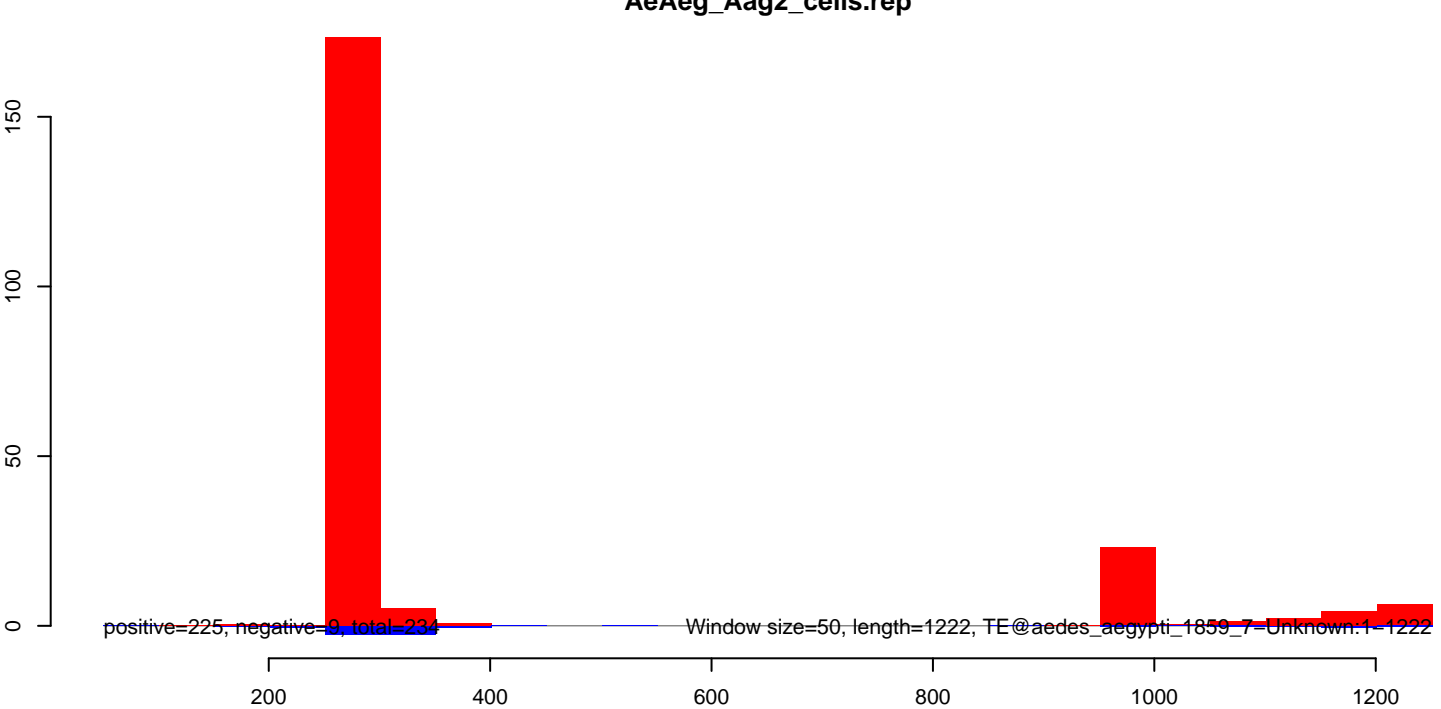
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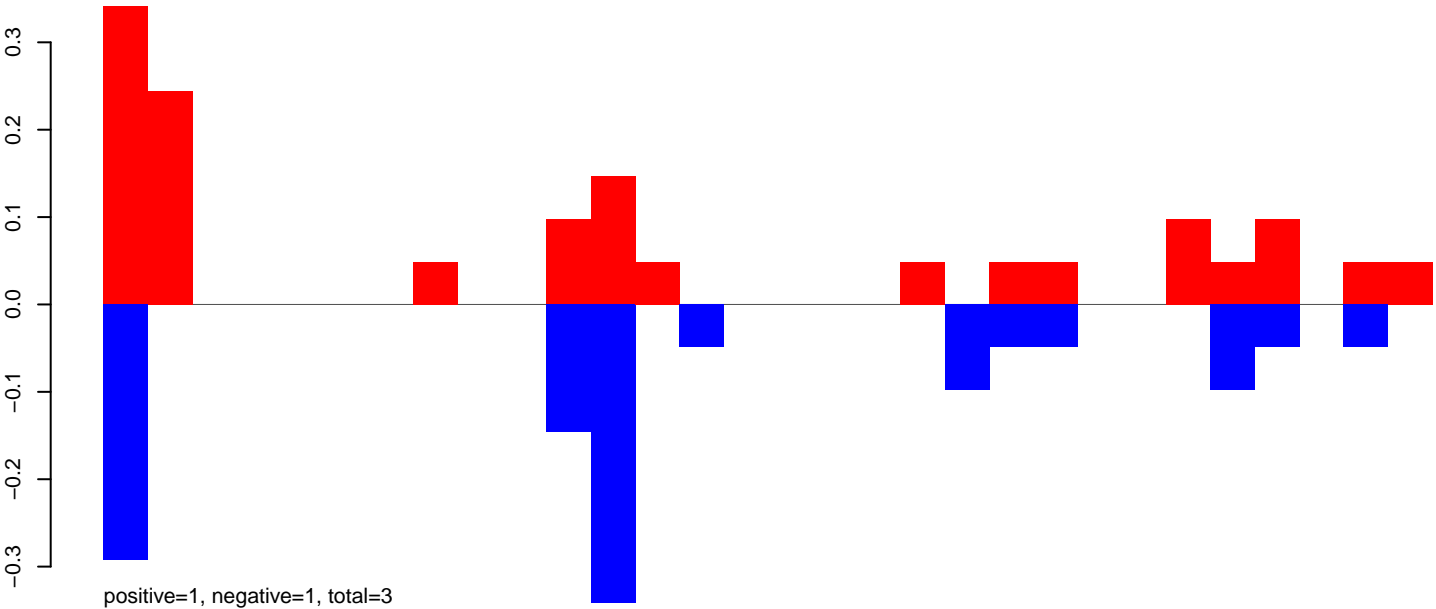
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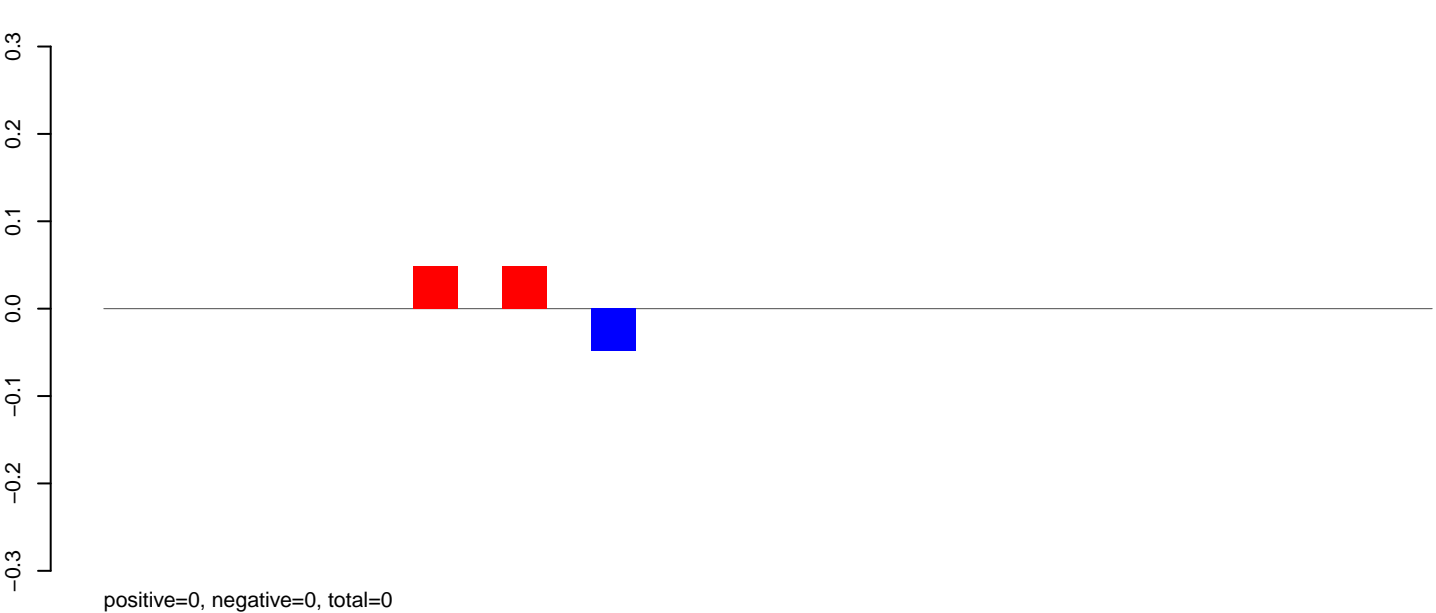
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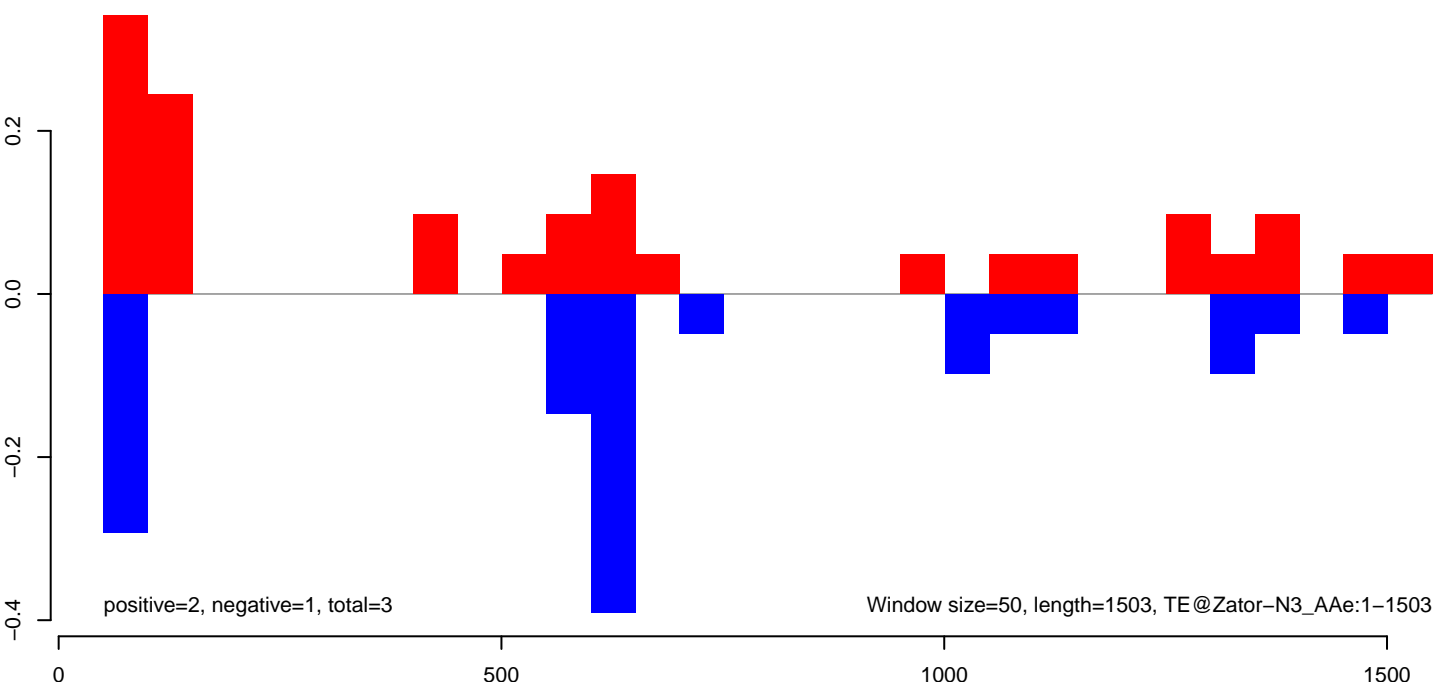
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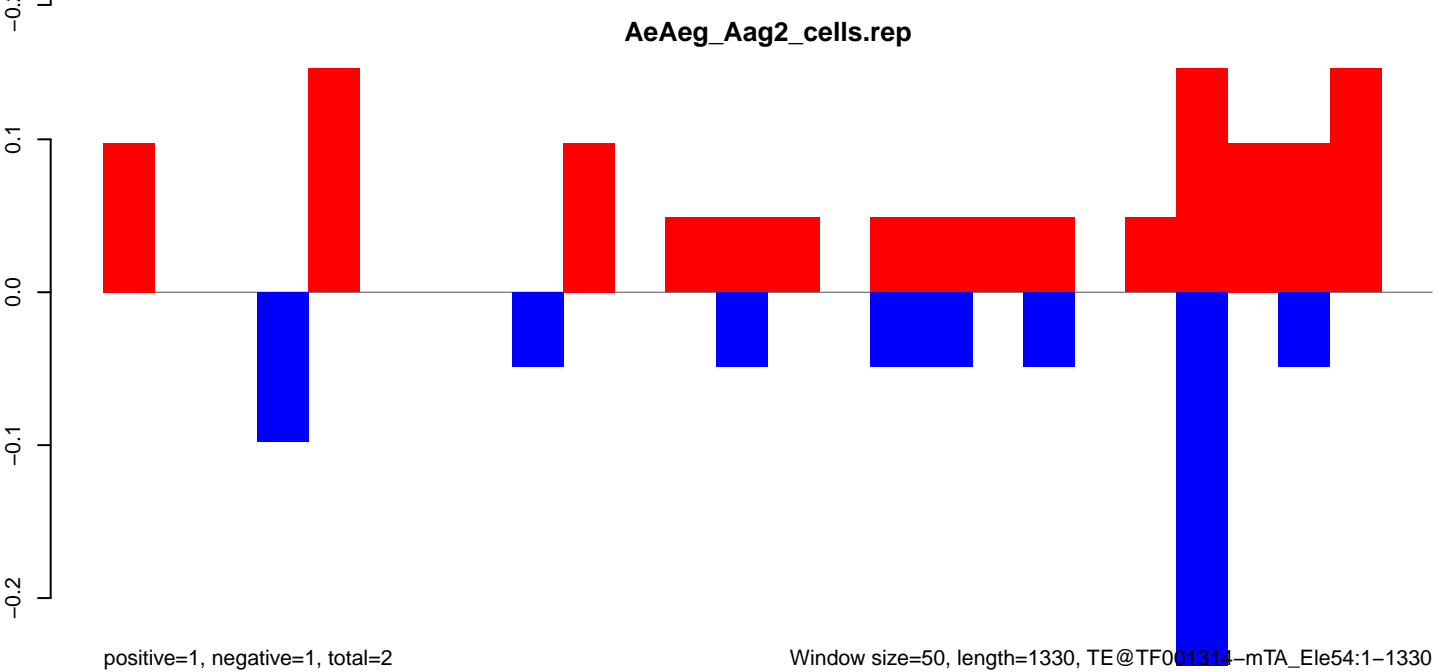
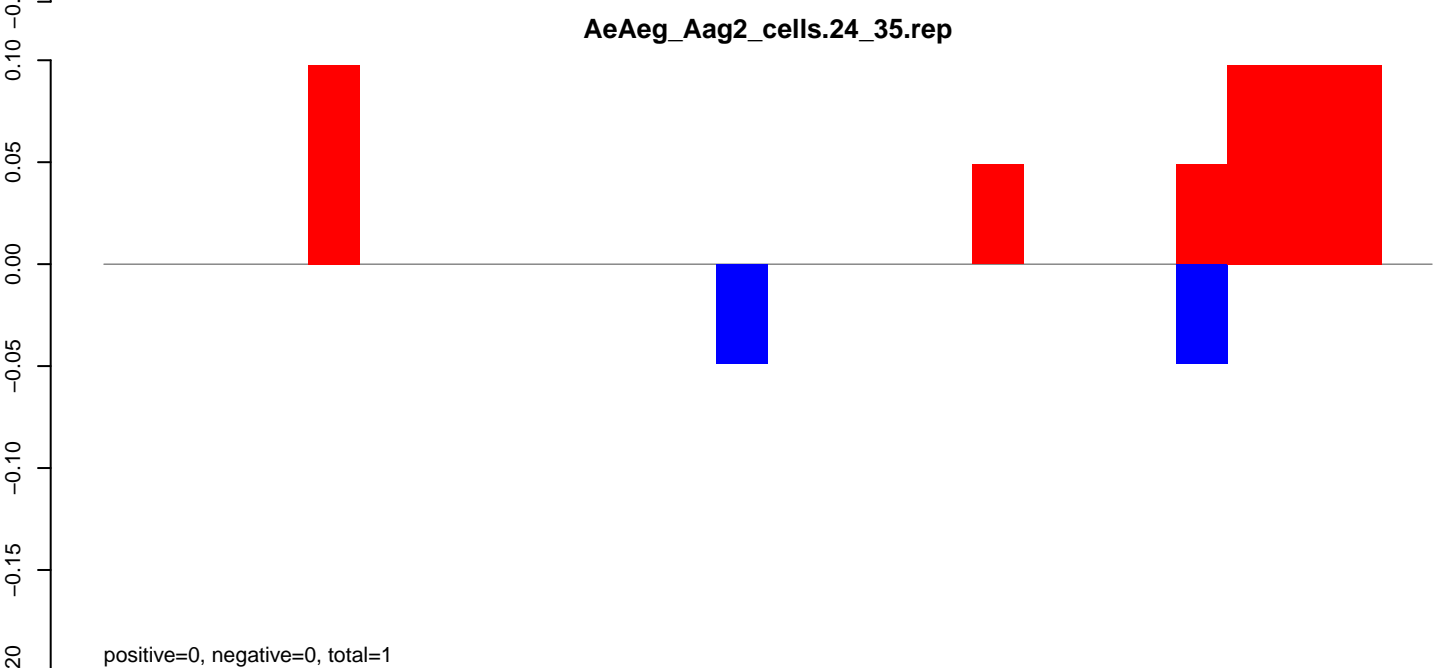
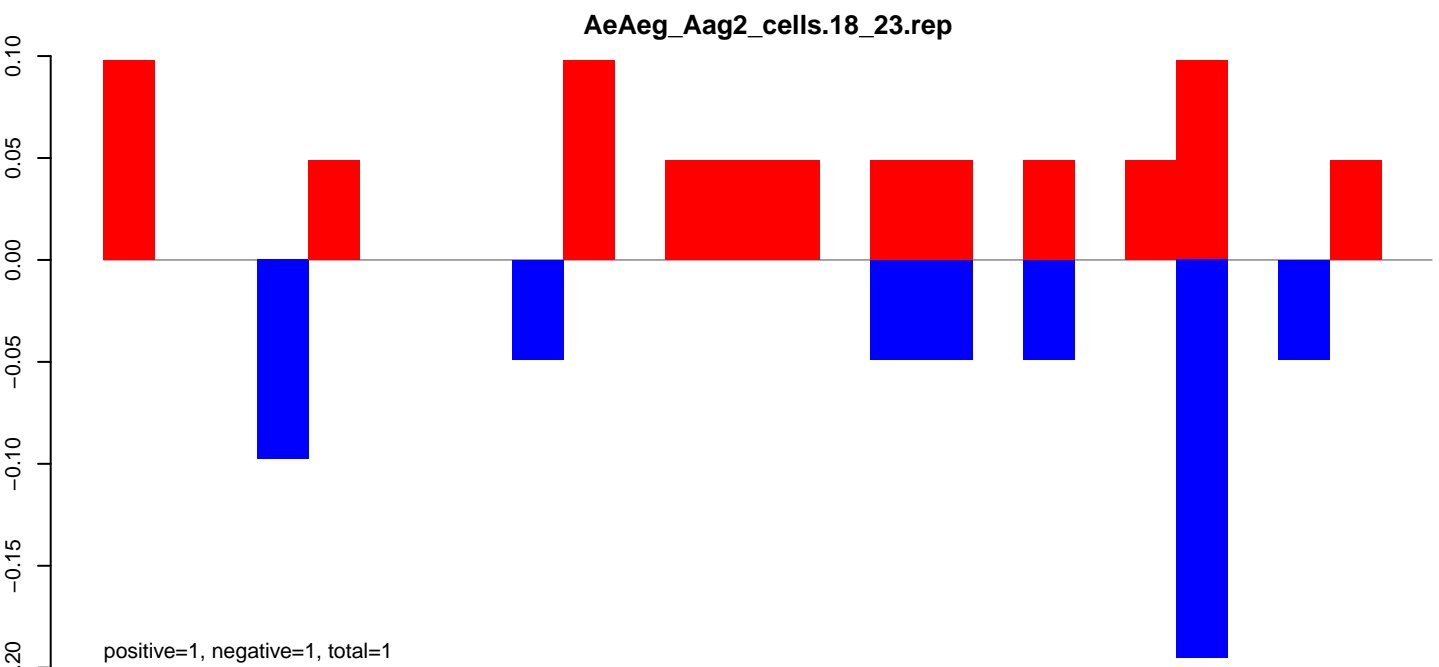


AeAeg_Aag2_cells.24_35.rep



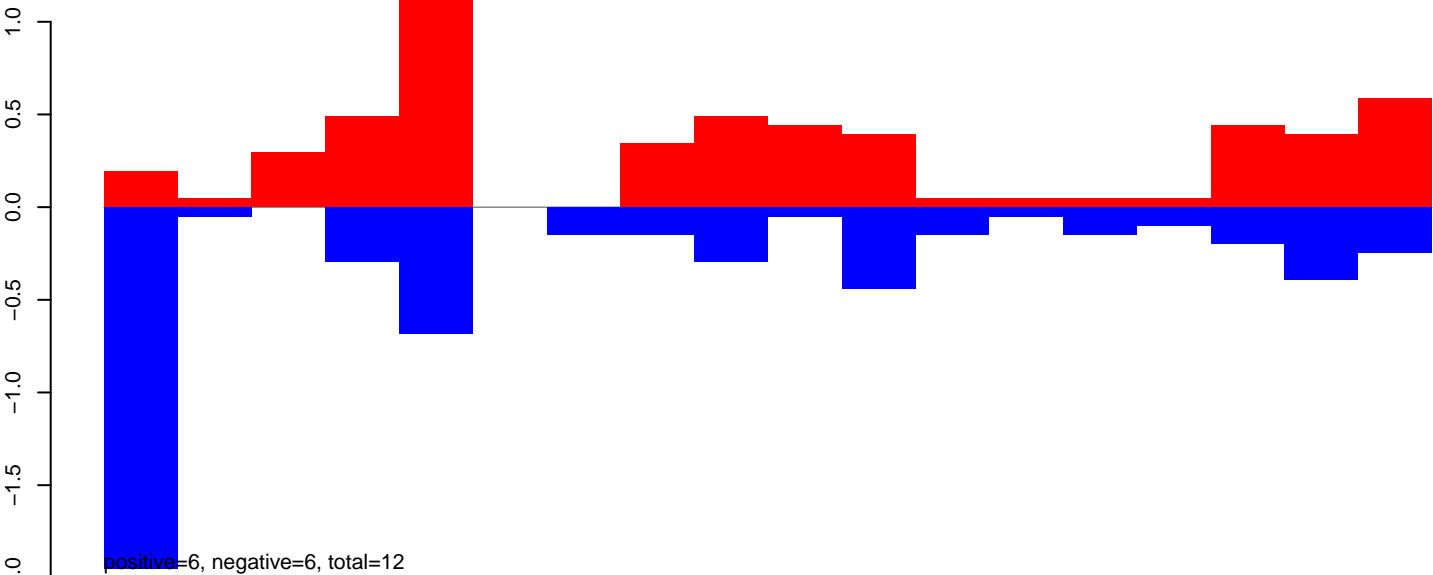
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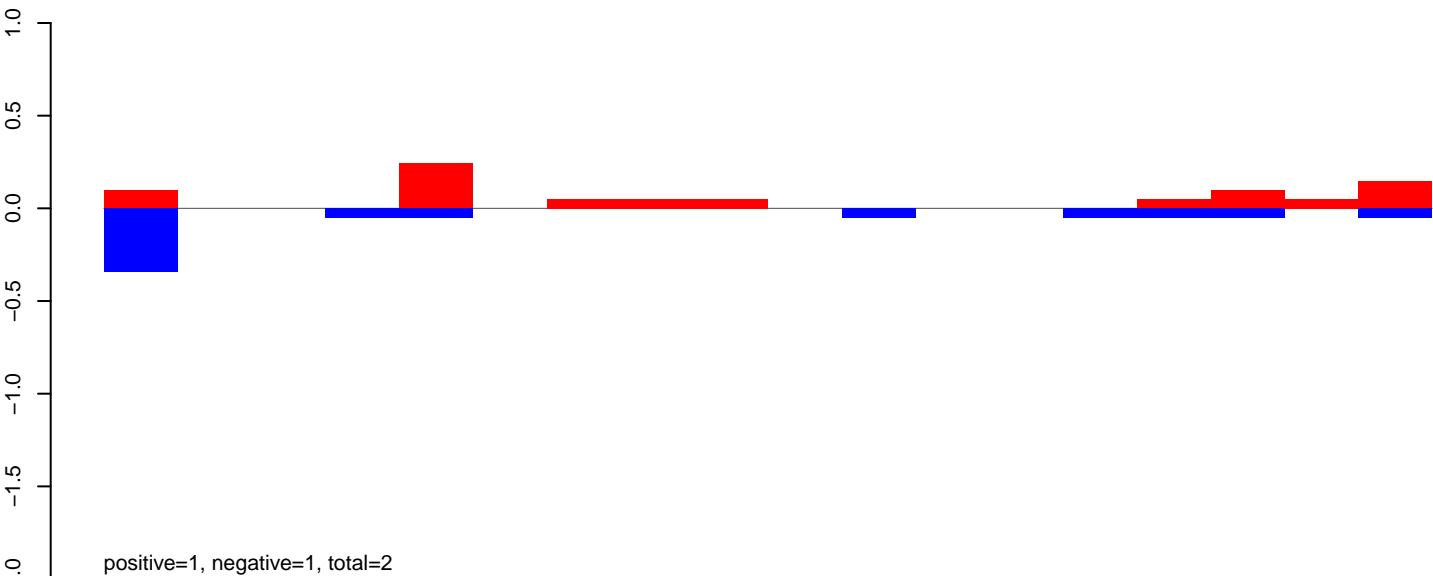


Window size=50, length=1330, TE@TF001314-mTA_Ele54:1-1330

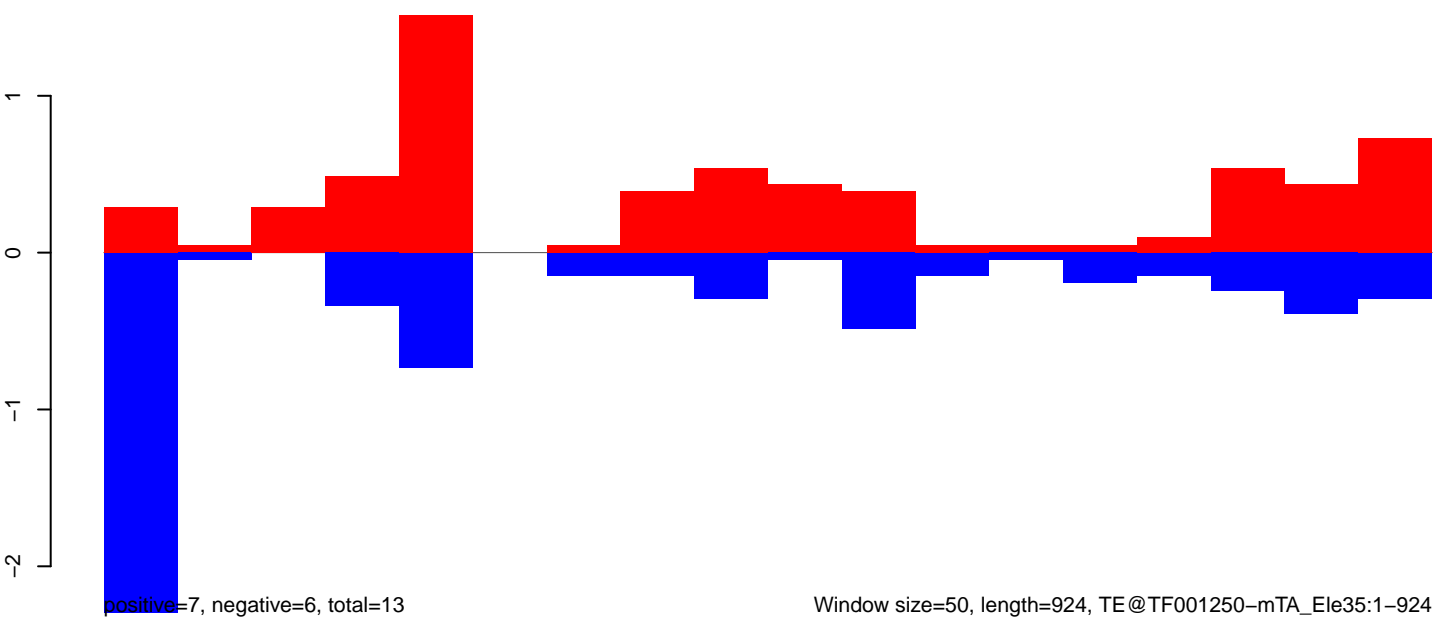
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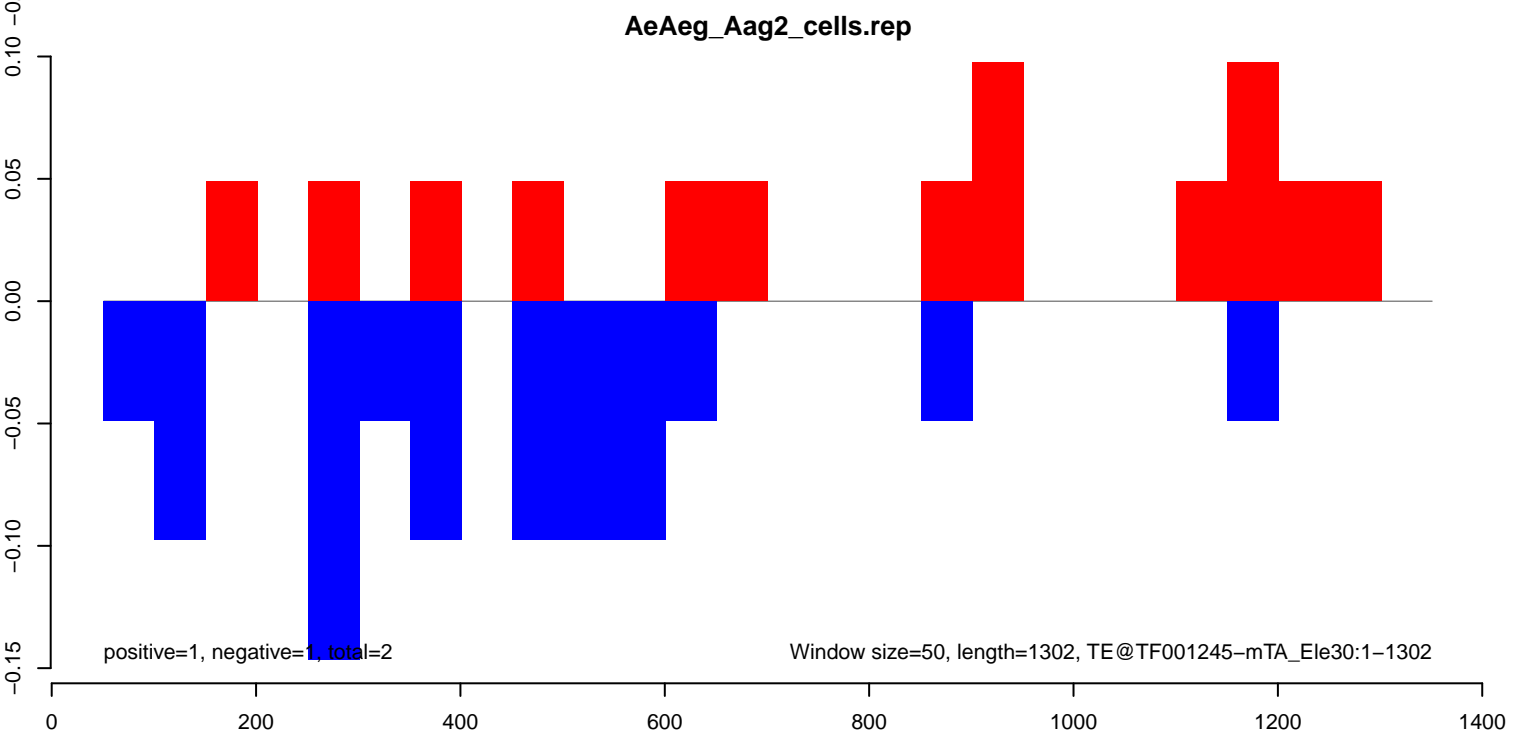
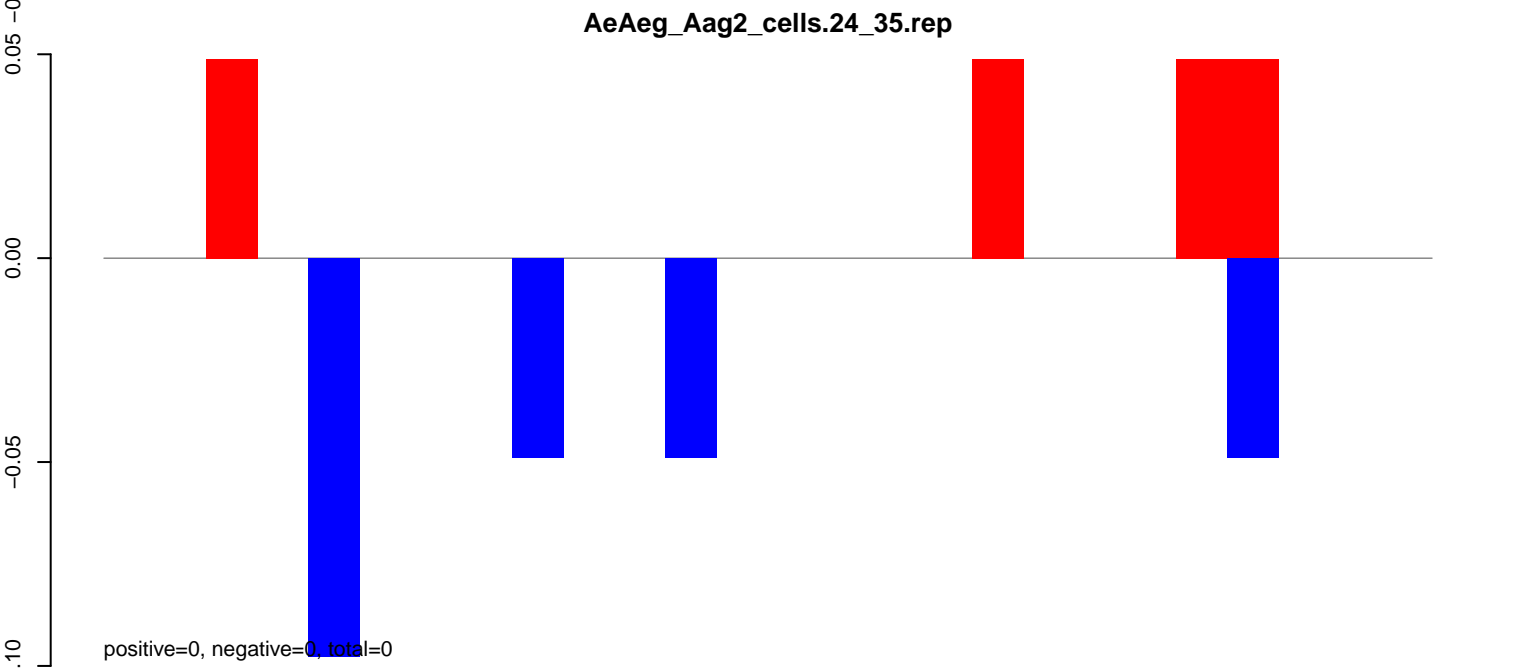
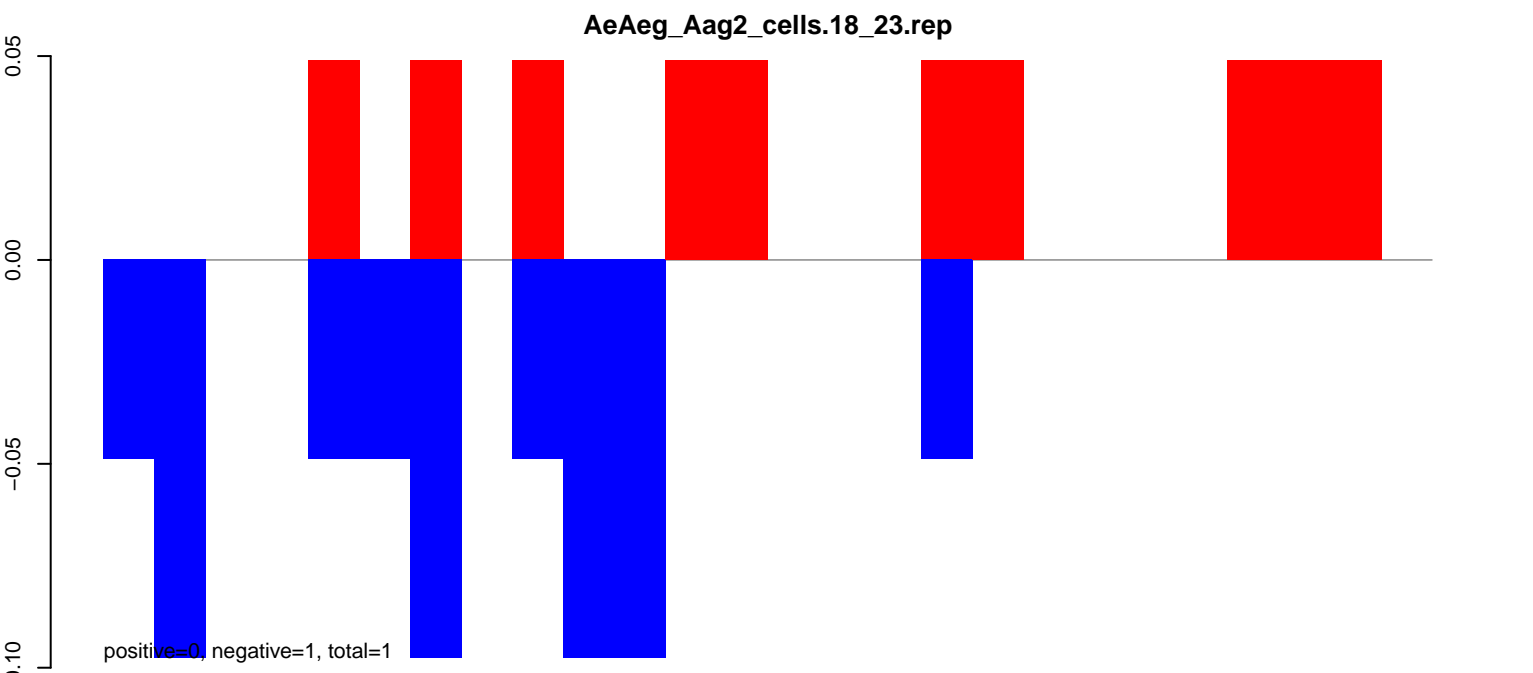


AeAeg_Aag2_cells.24_35.rep

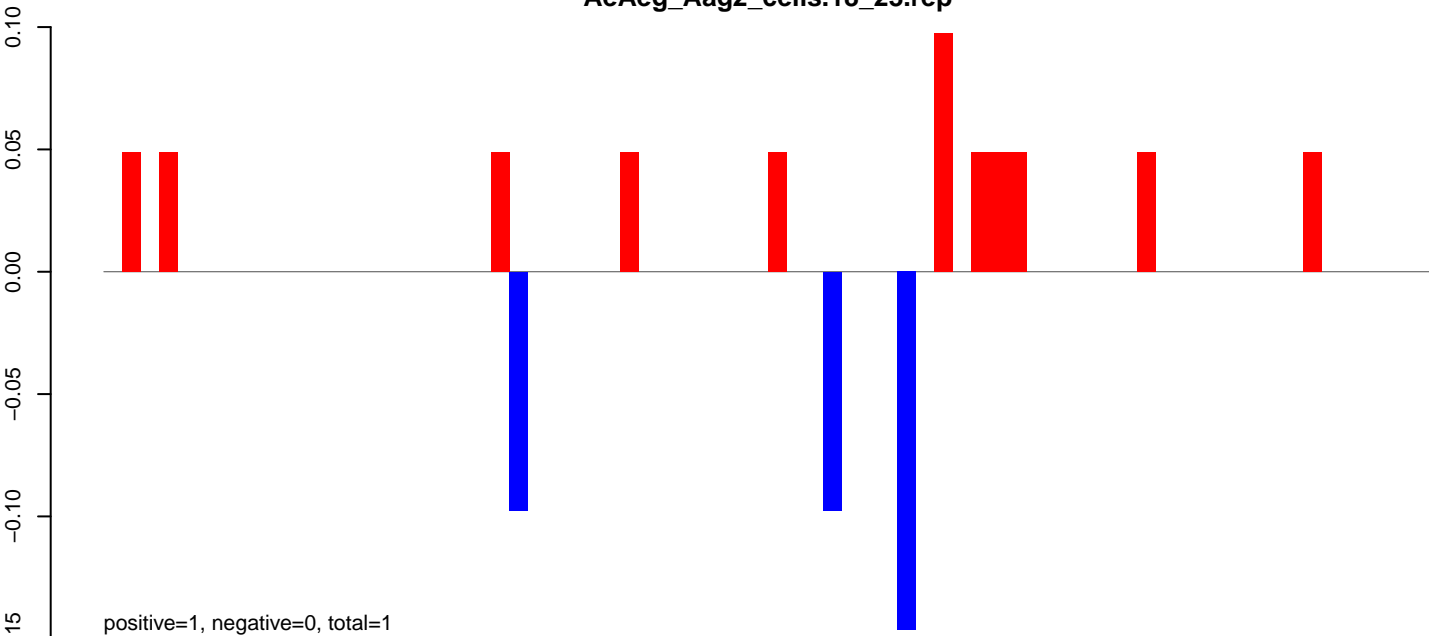


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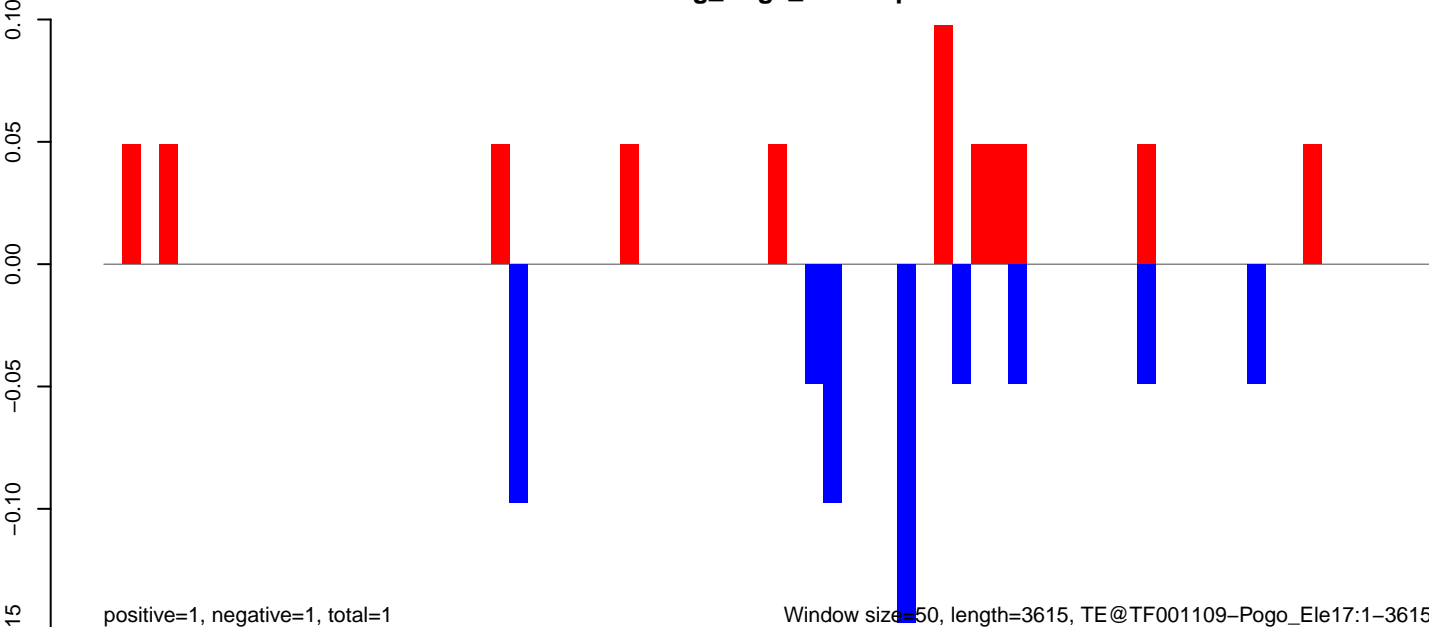
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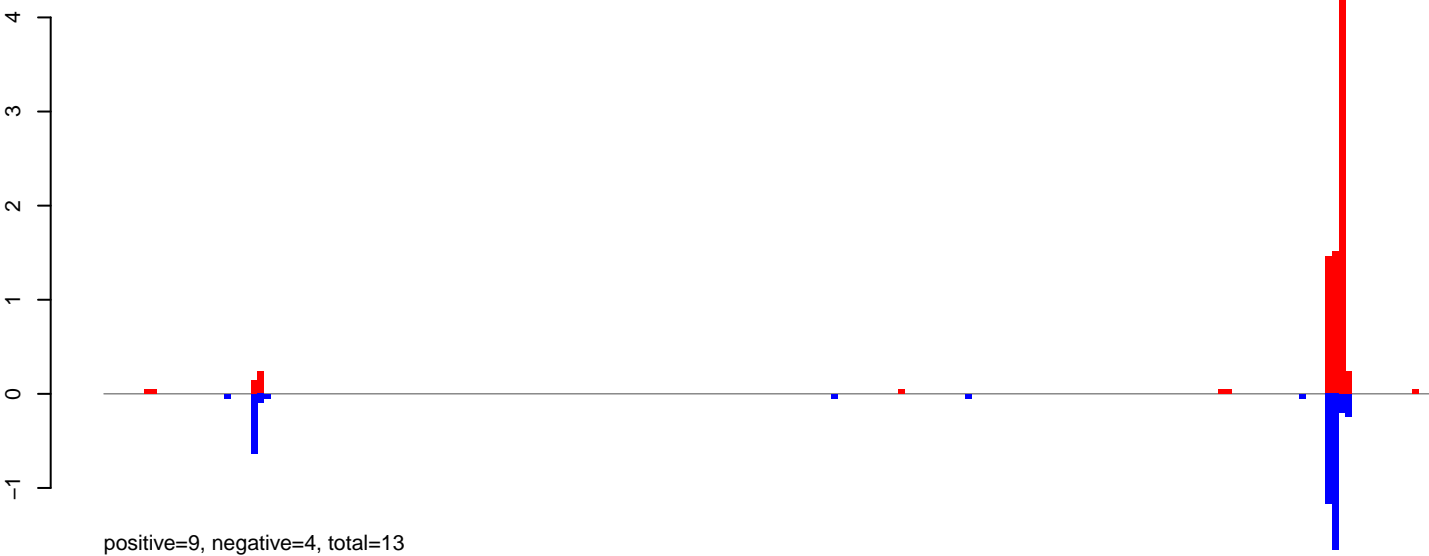
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AeAeg_Aag2_cells.rep



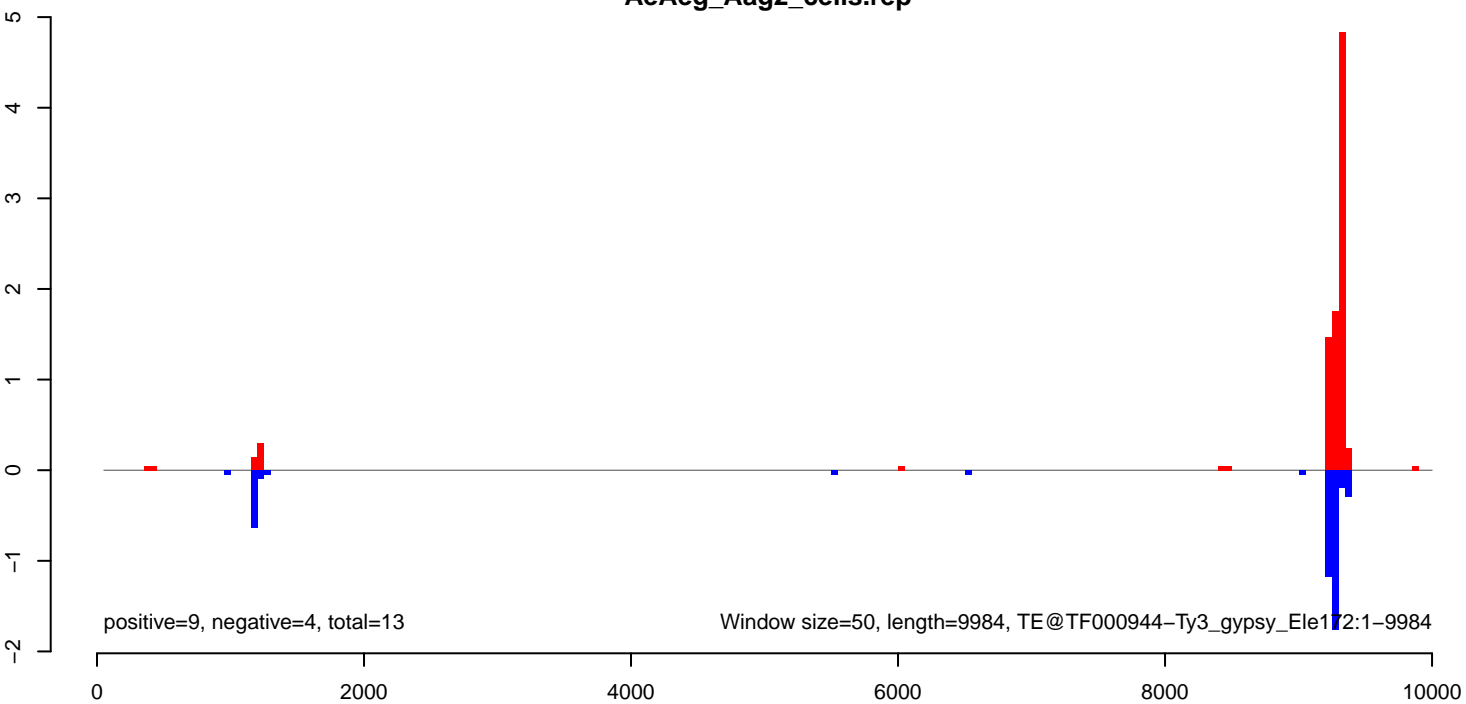
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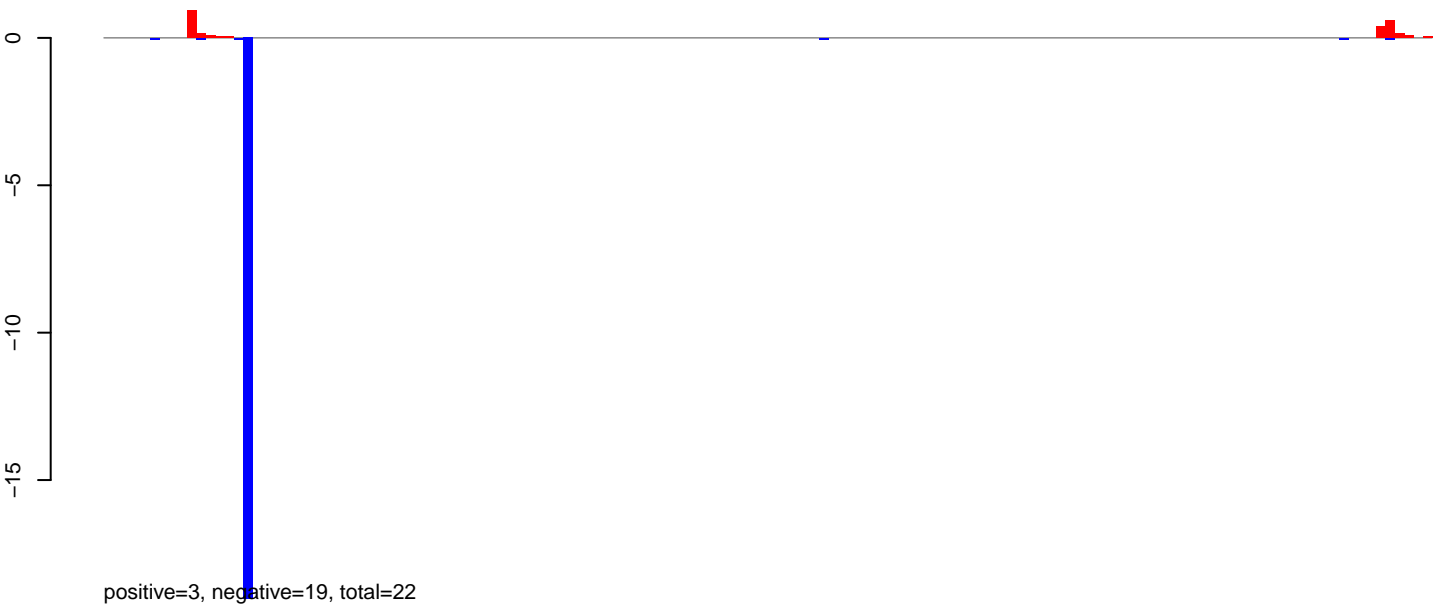
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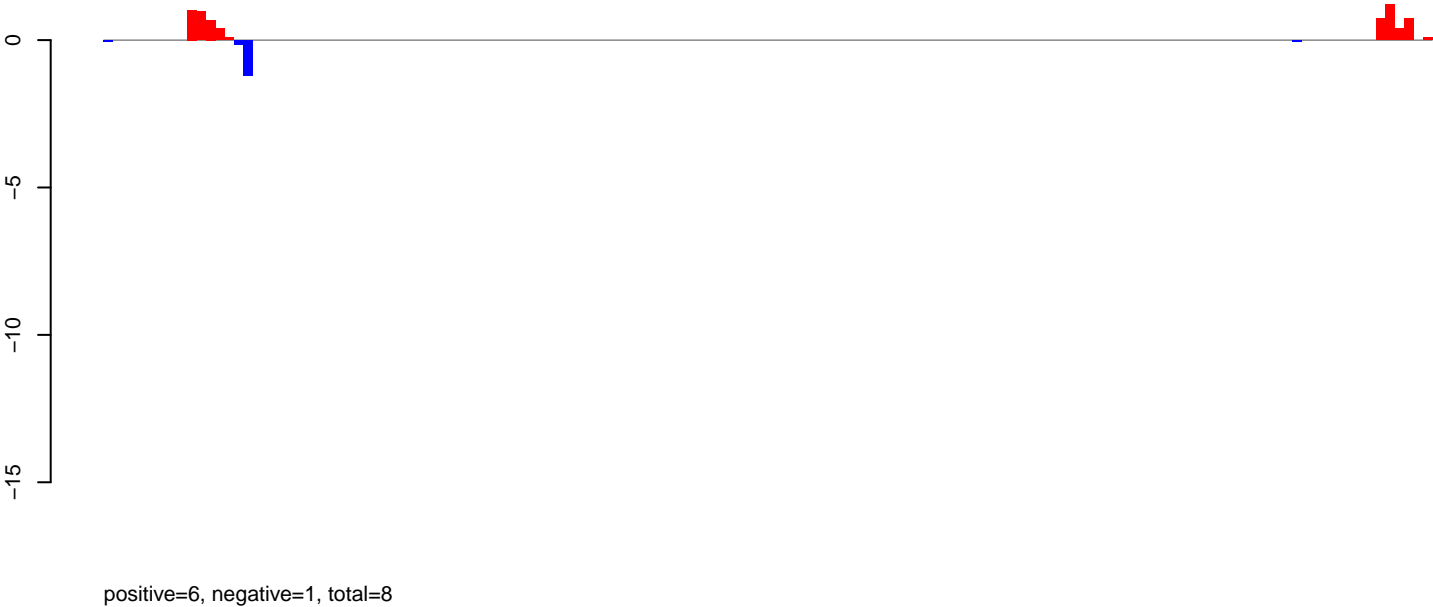
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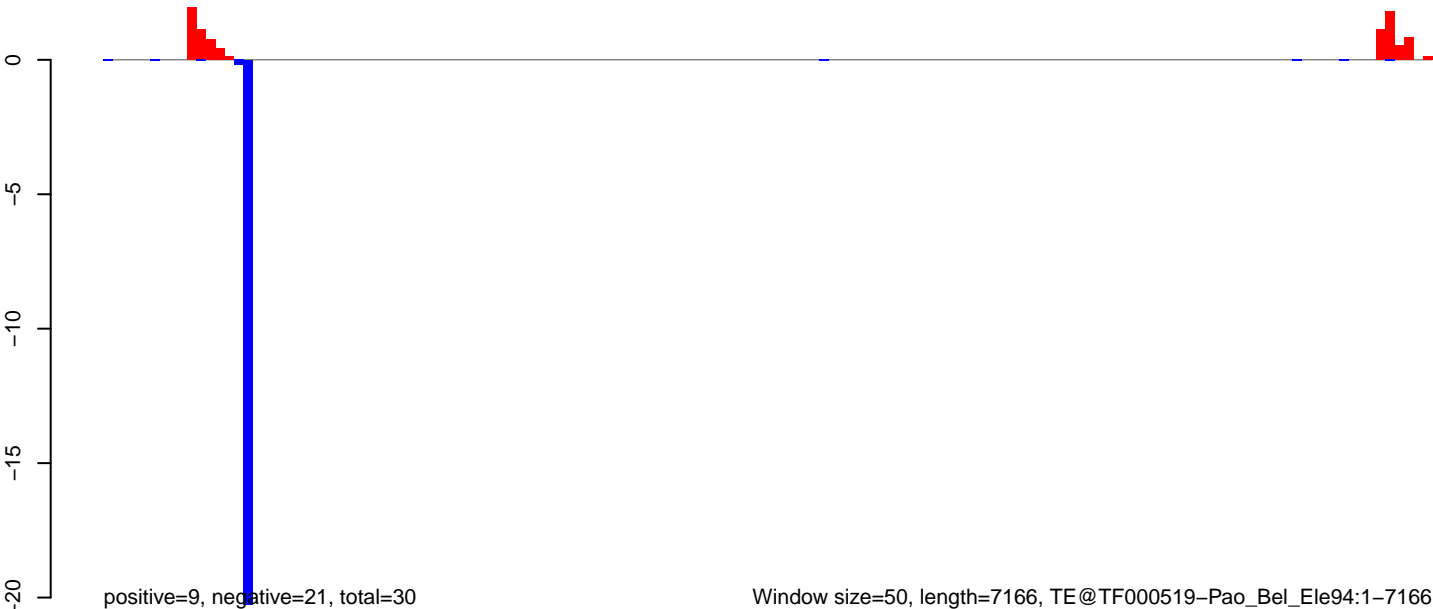
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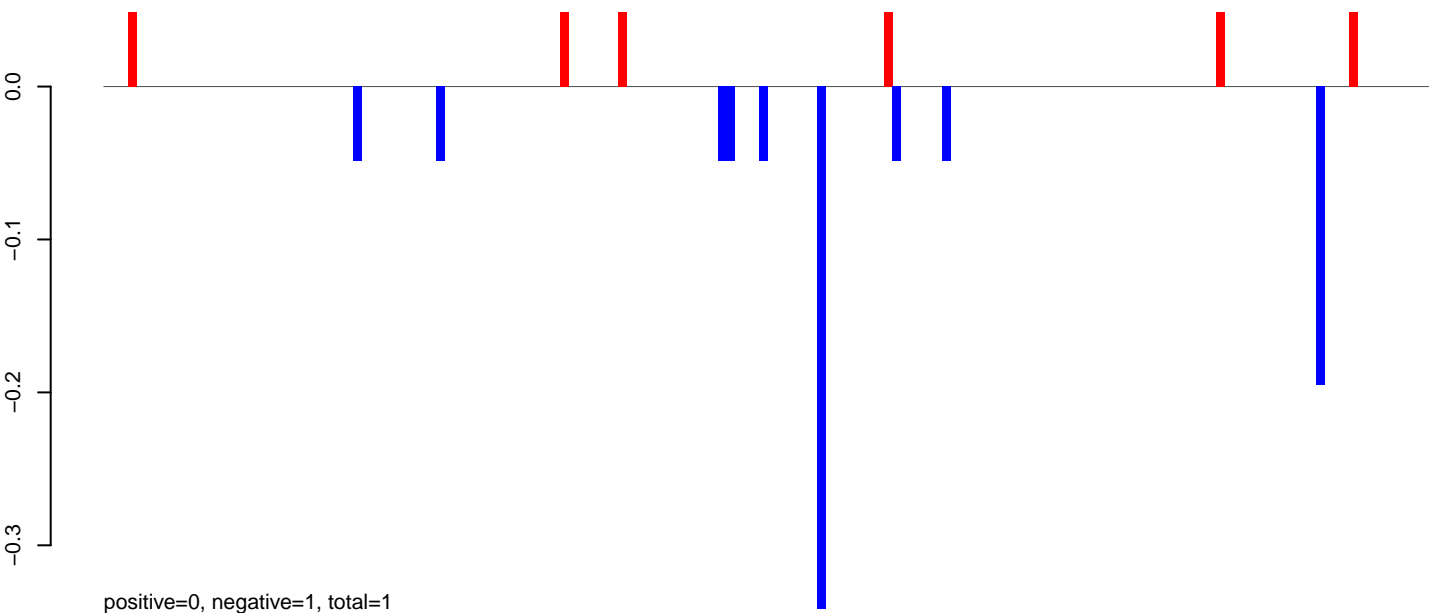
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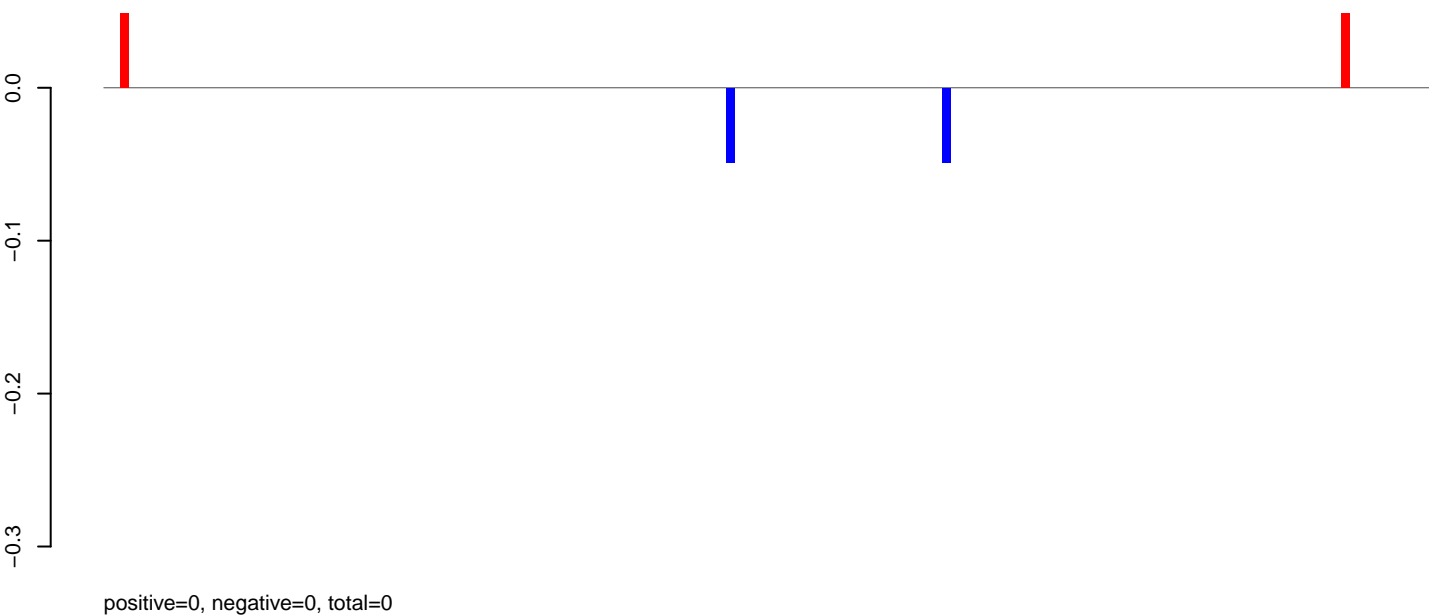
AeAeg_Aag2_cells.rep



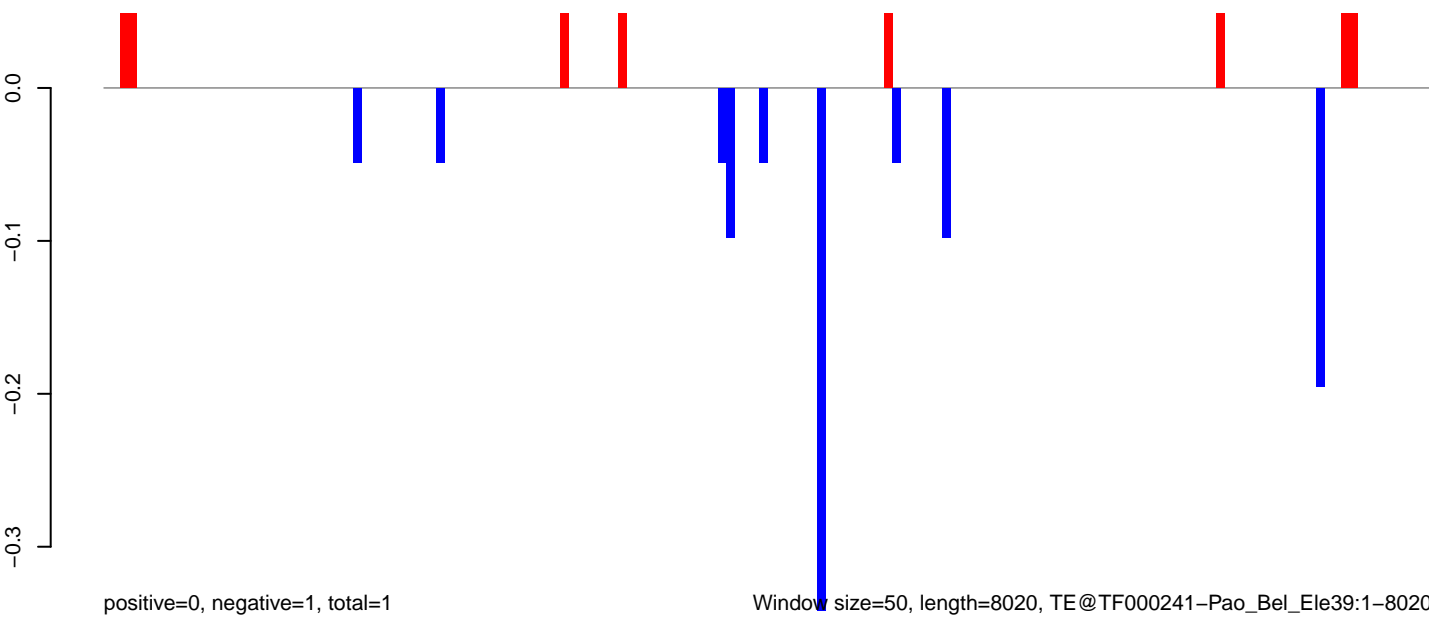
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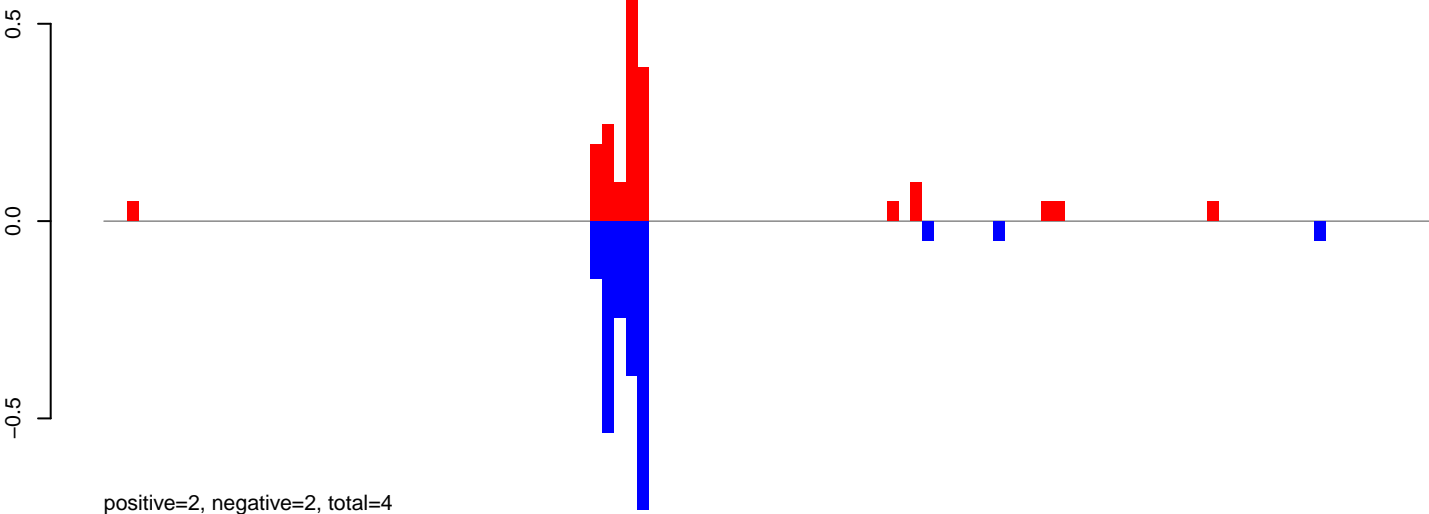
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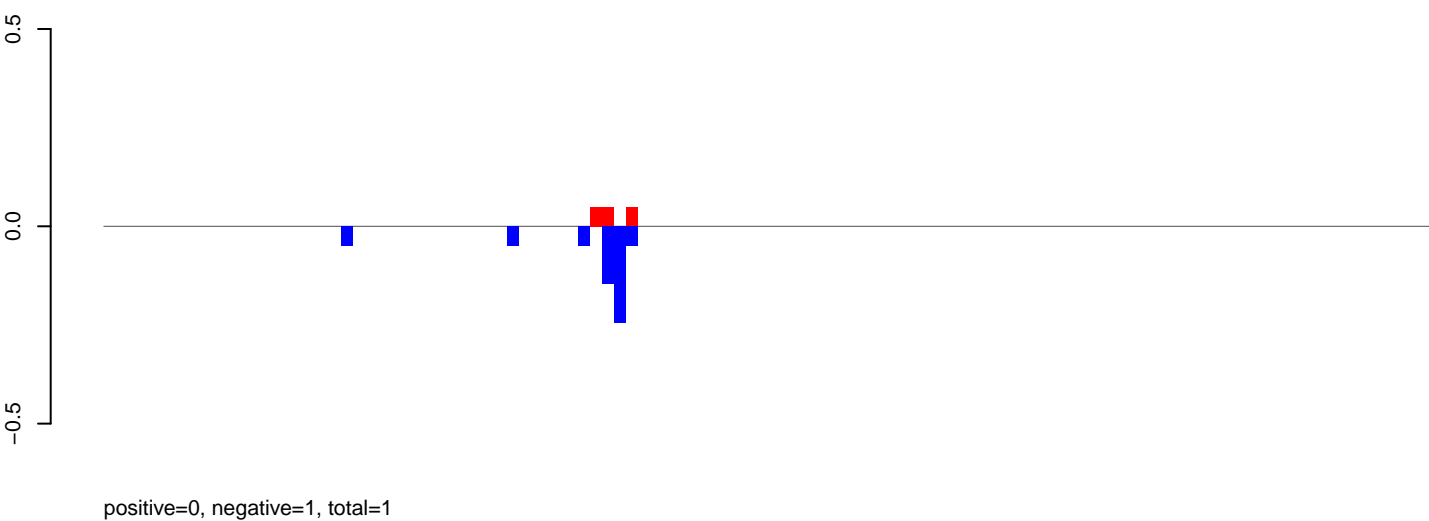
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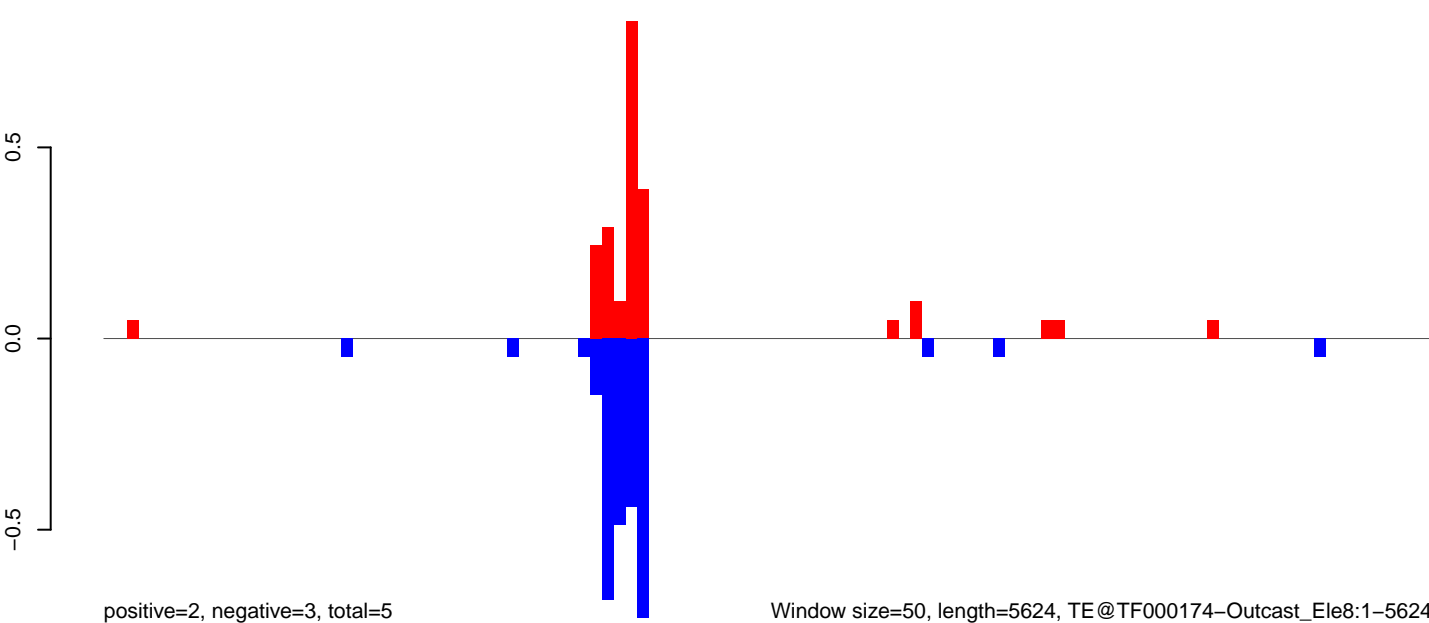
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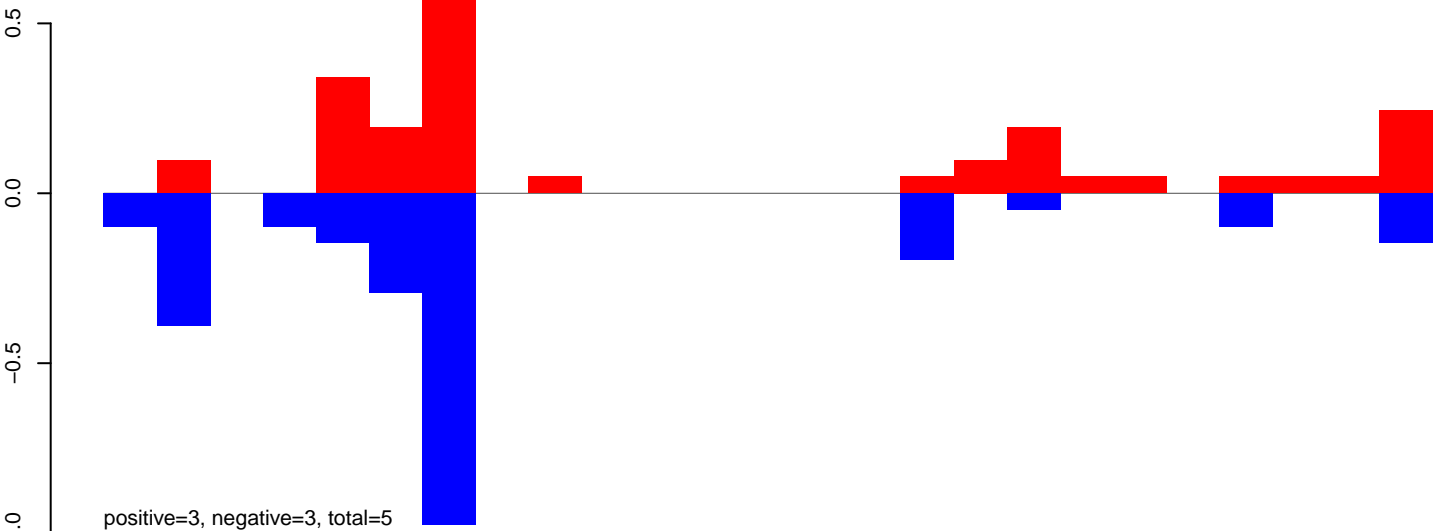
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AeAeg_Aag2_cells.rep



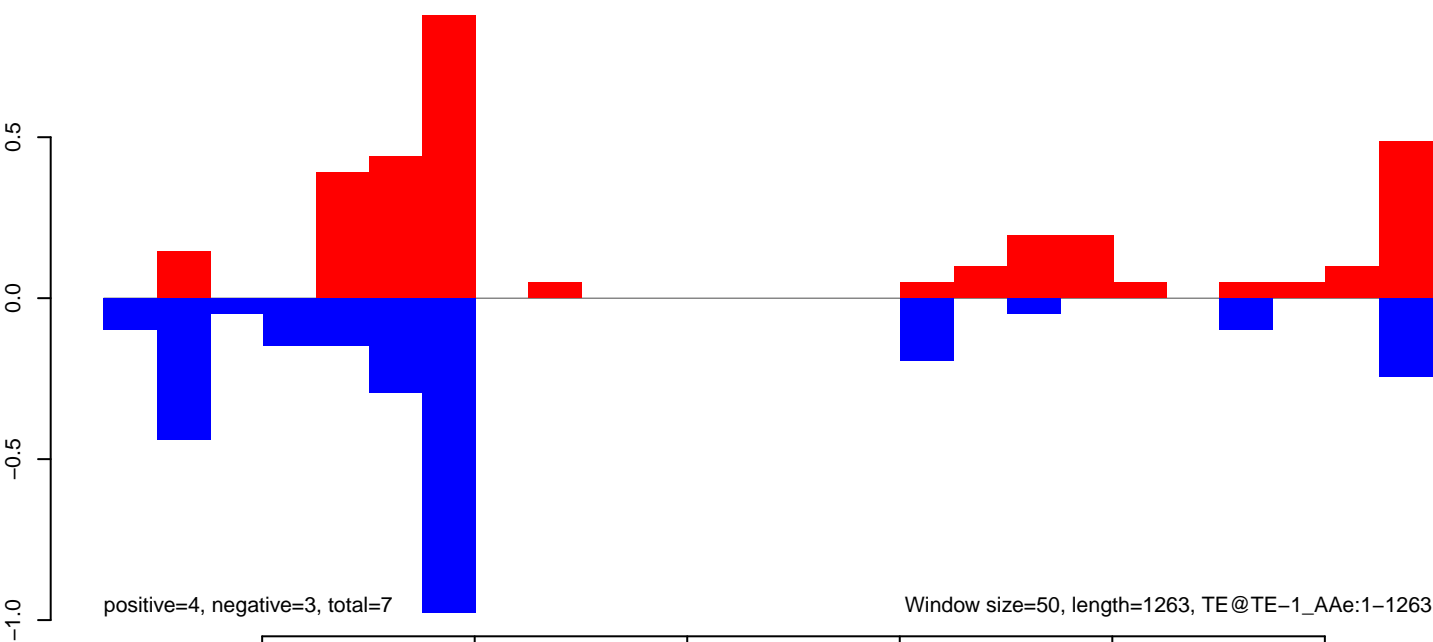
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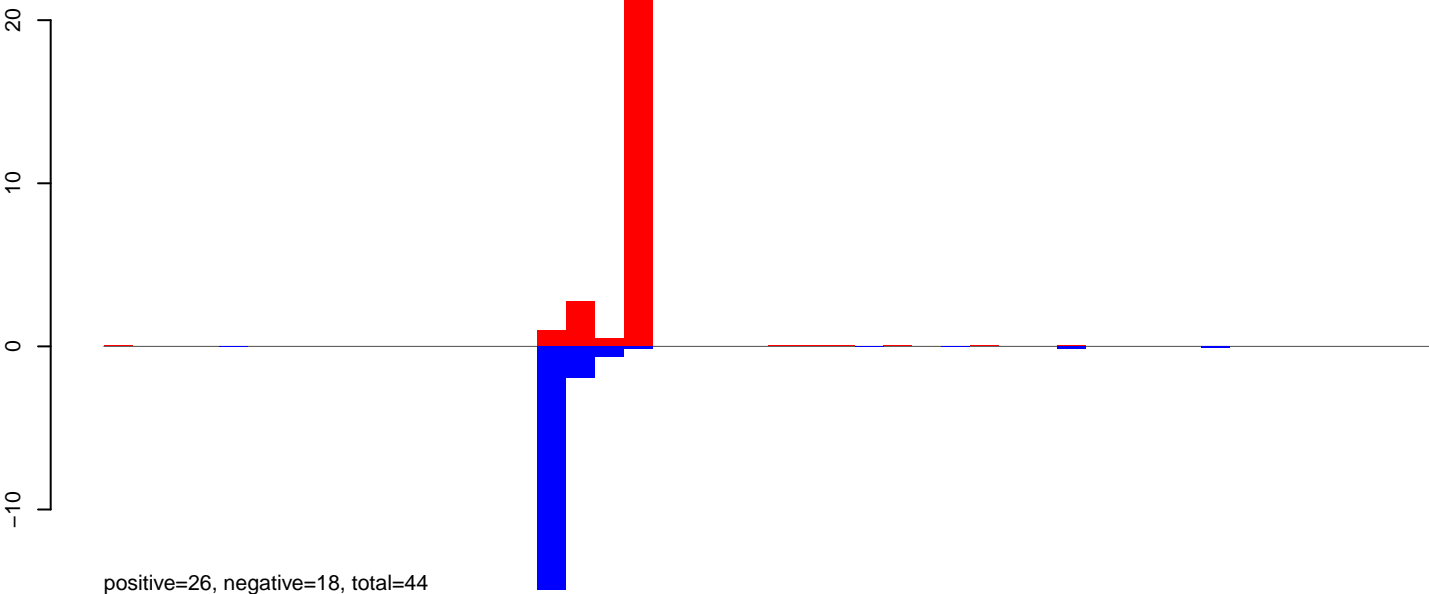
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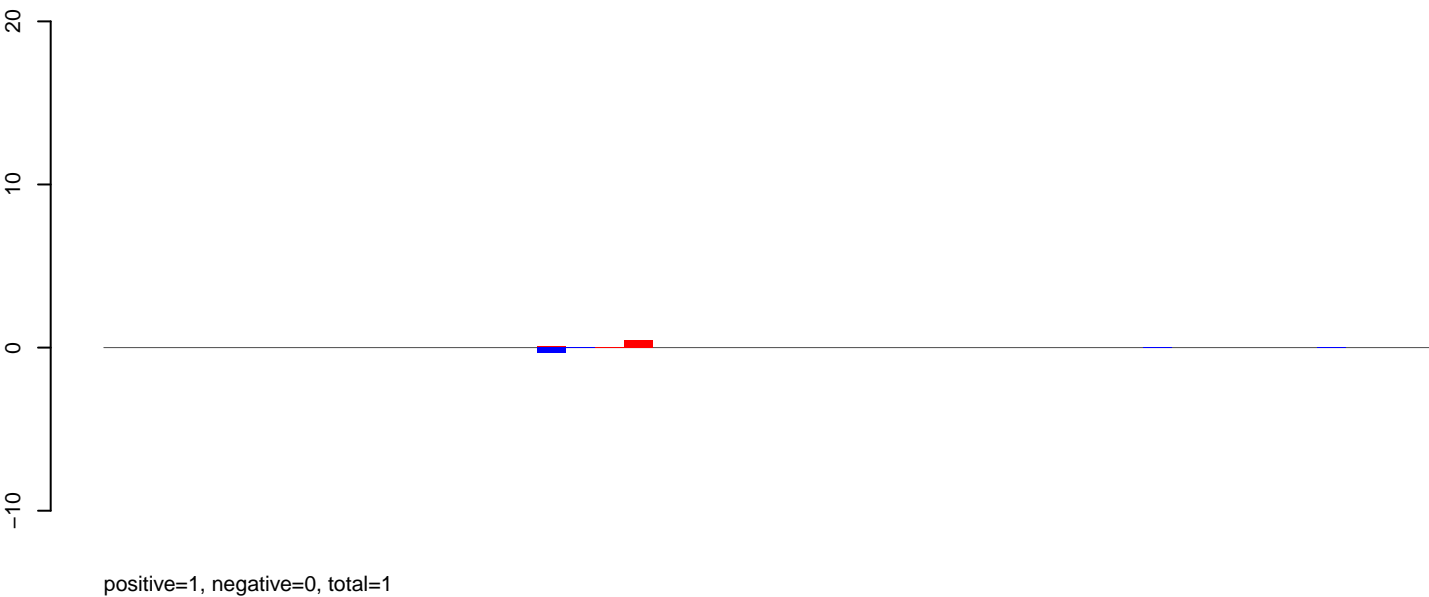
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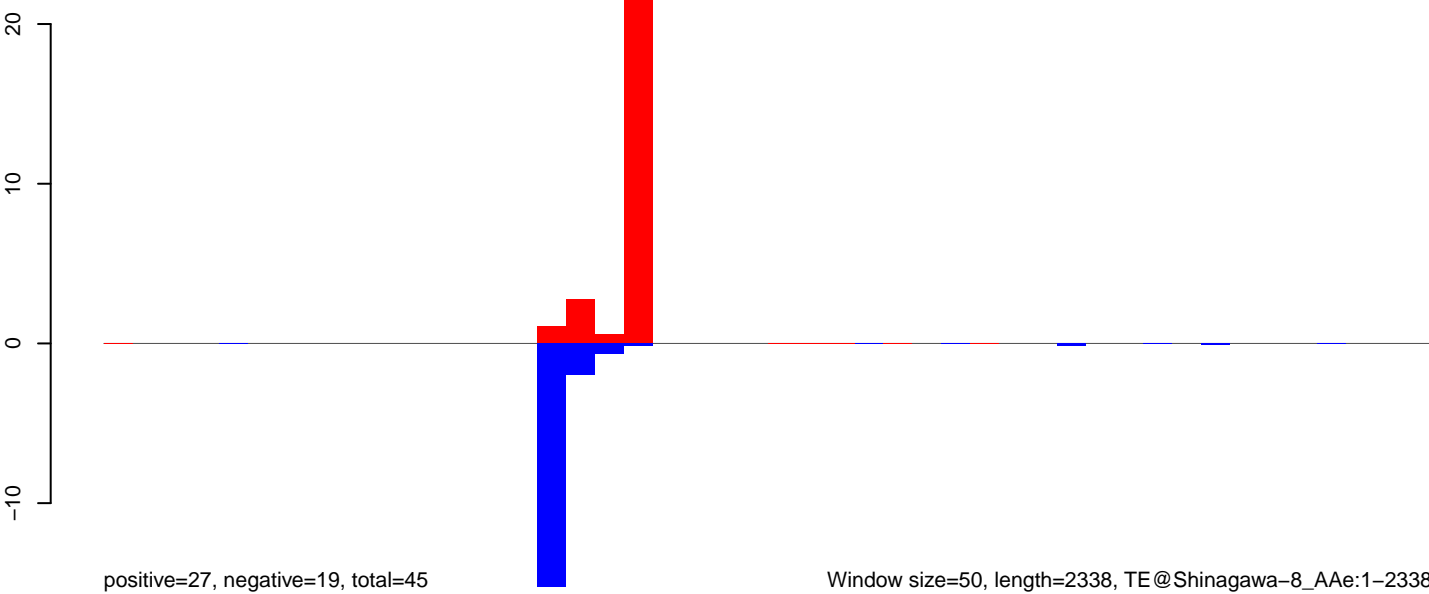
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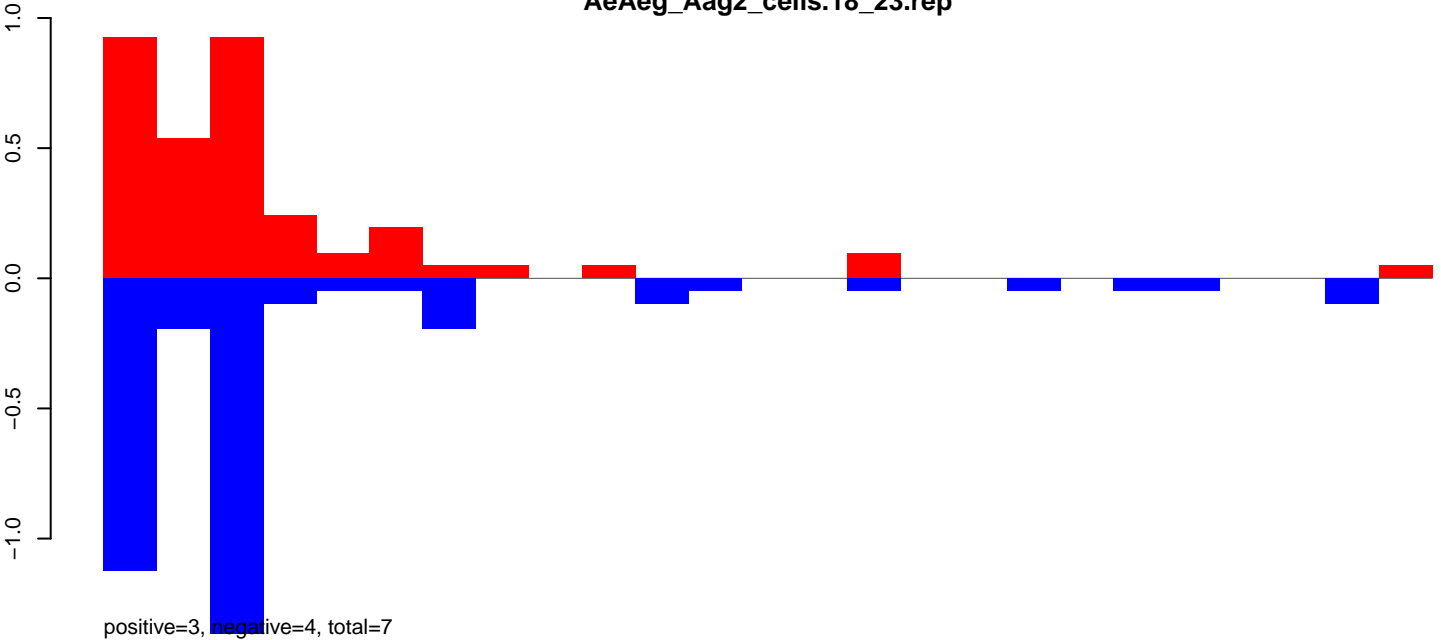
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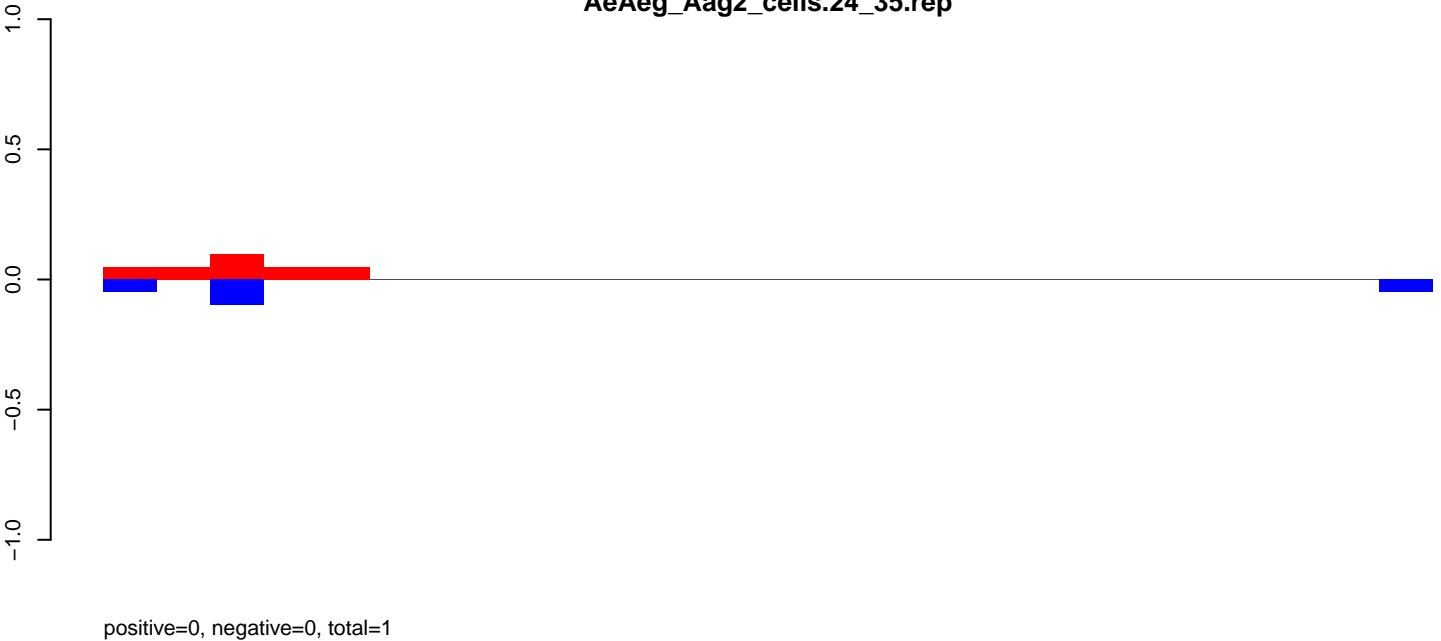
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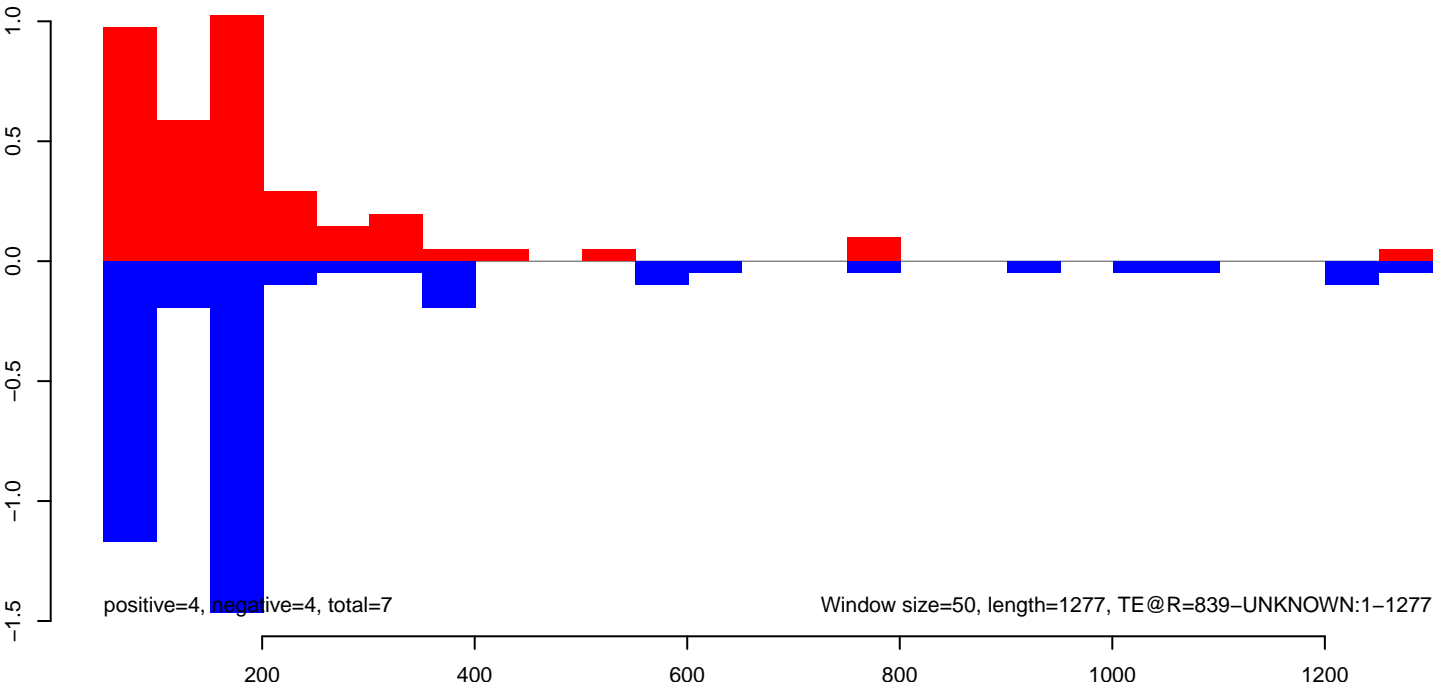
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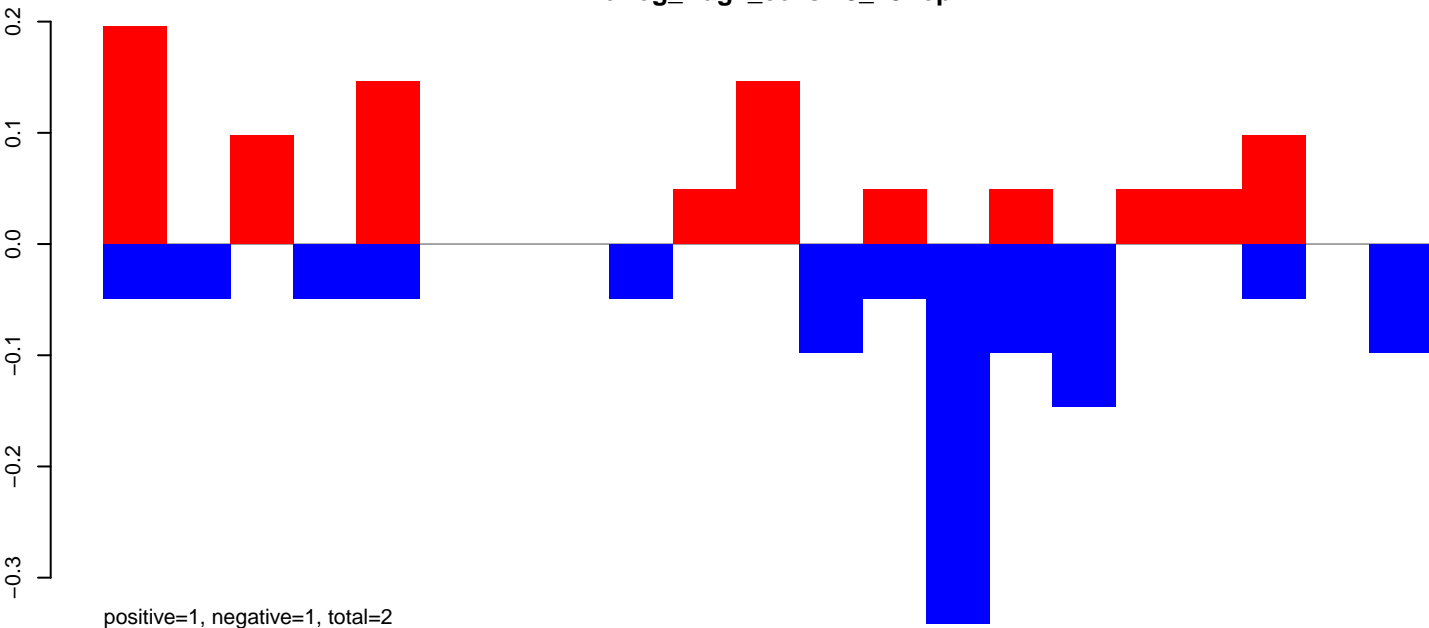
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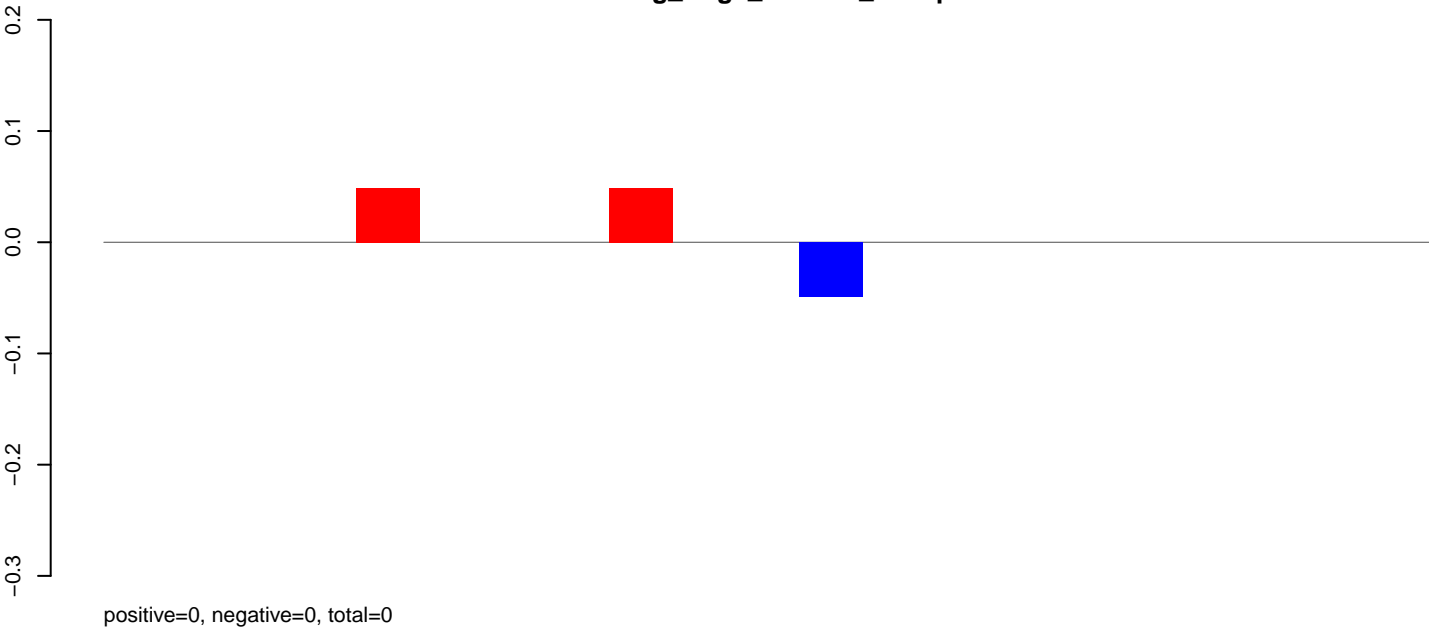
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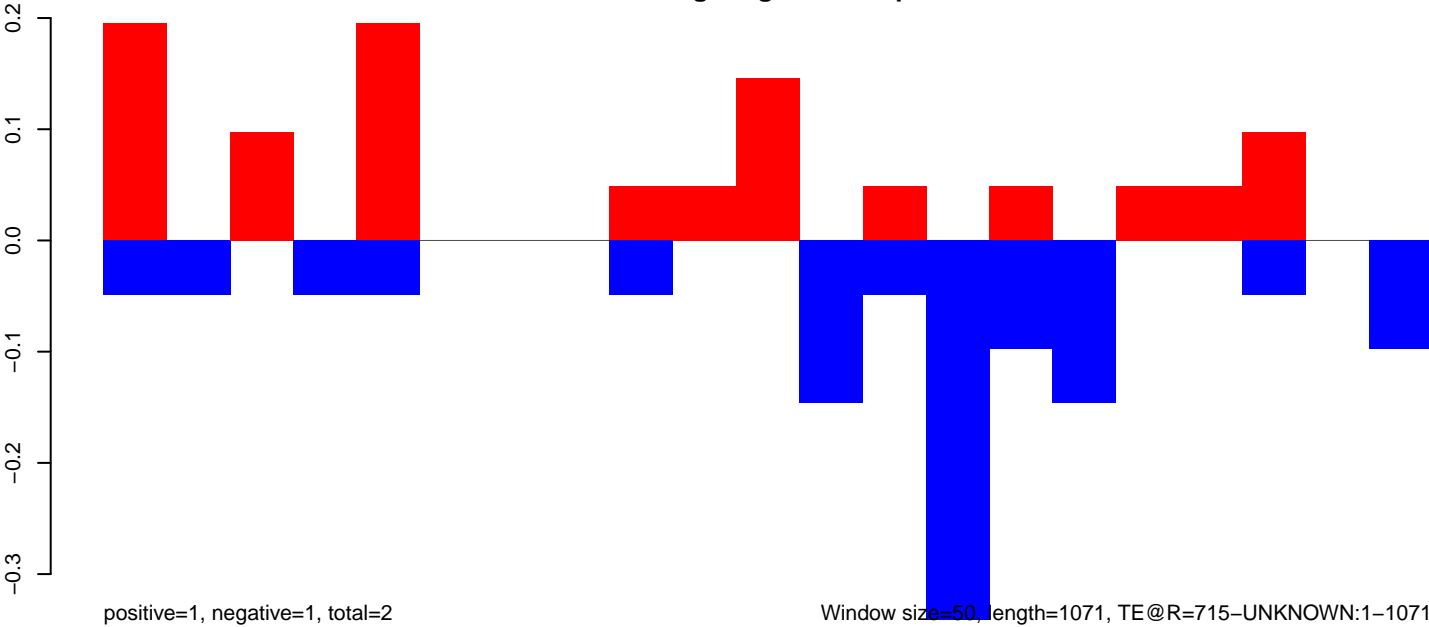
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AeAeg_Aag2_cells.24_35.rep

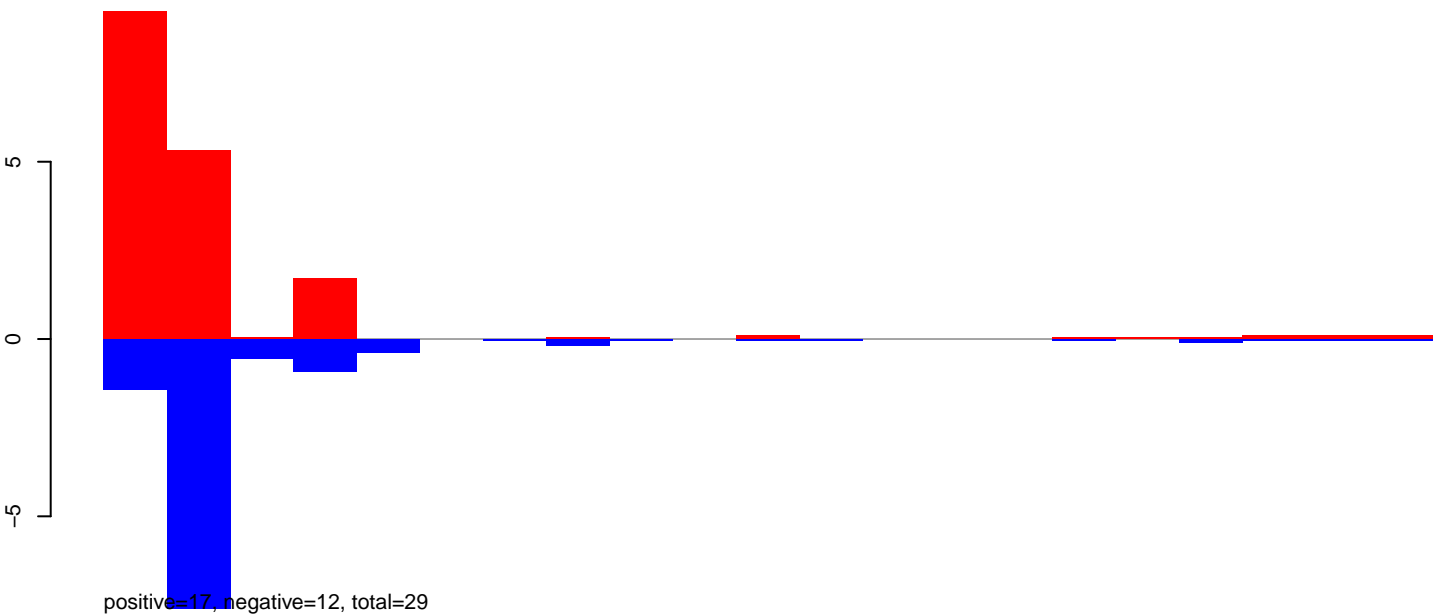


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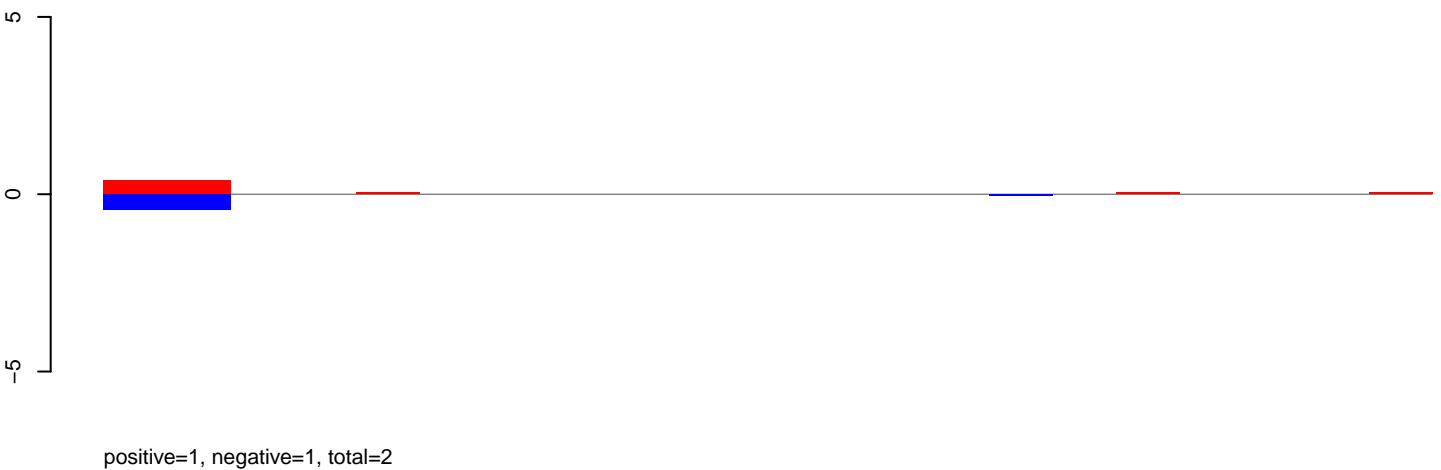


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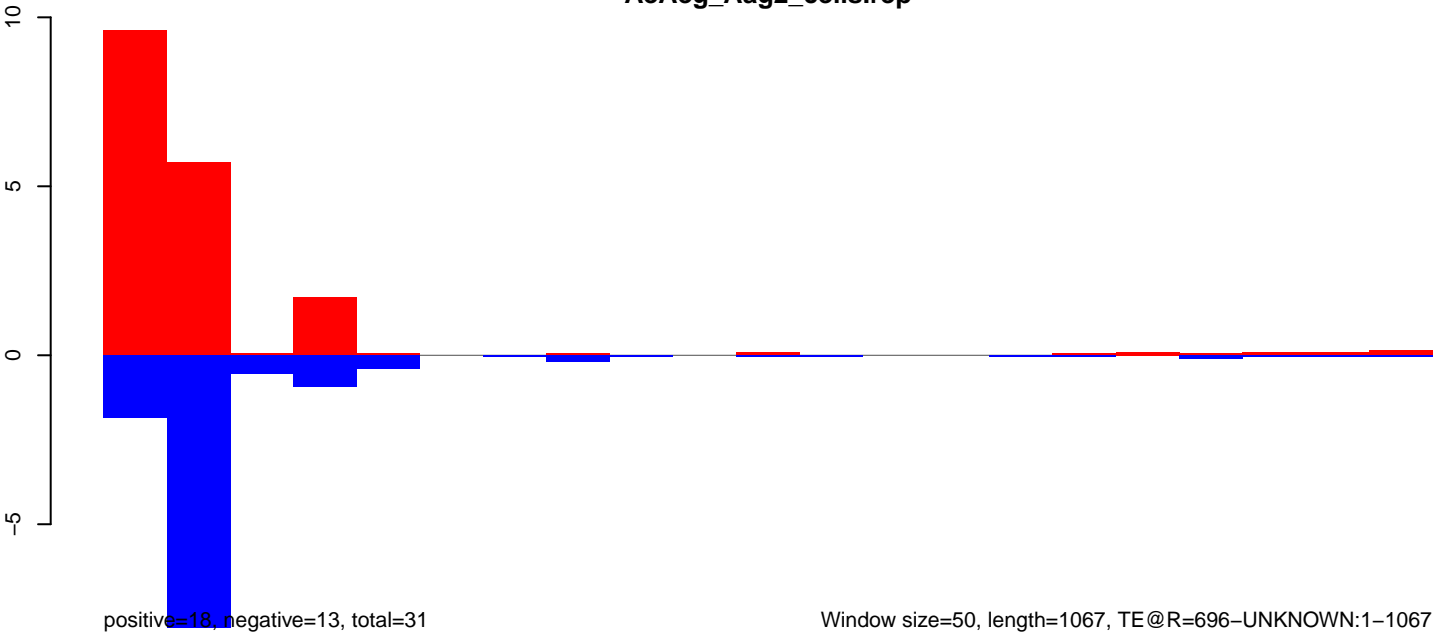
AeAeg_Aag2_cells.18_23.rep



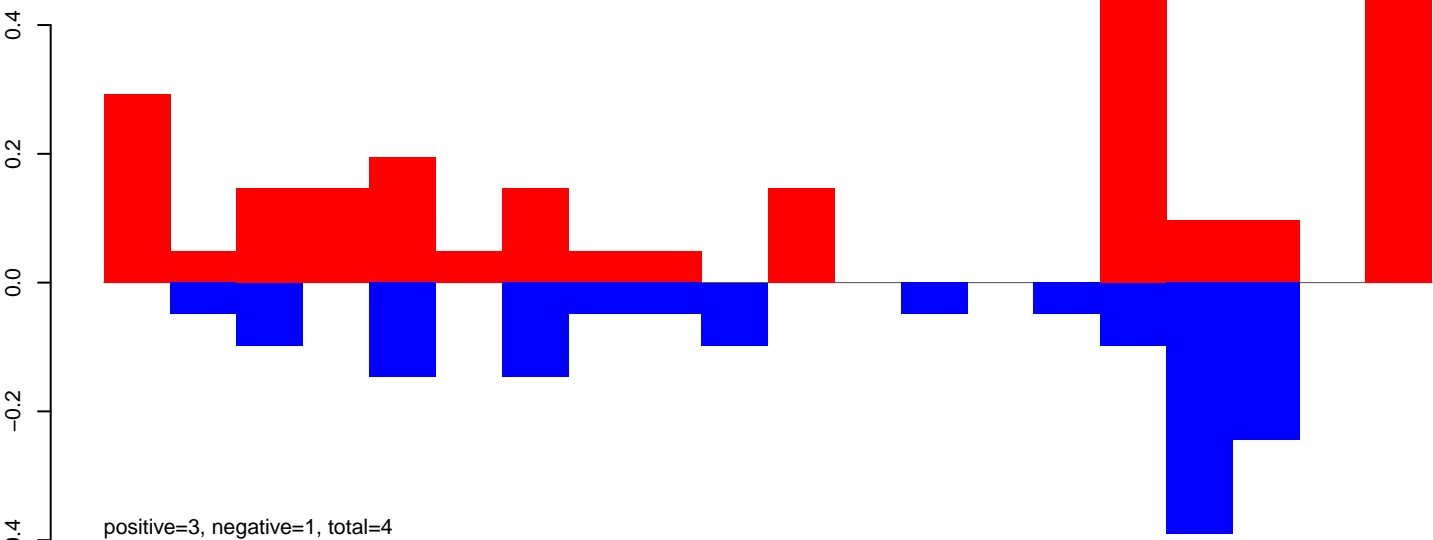
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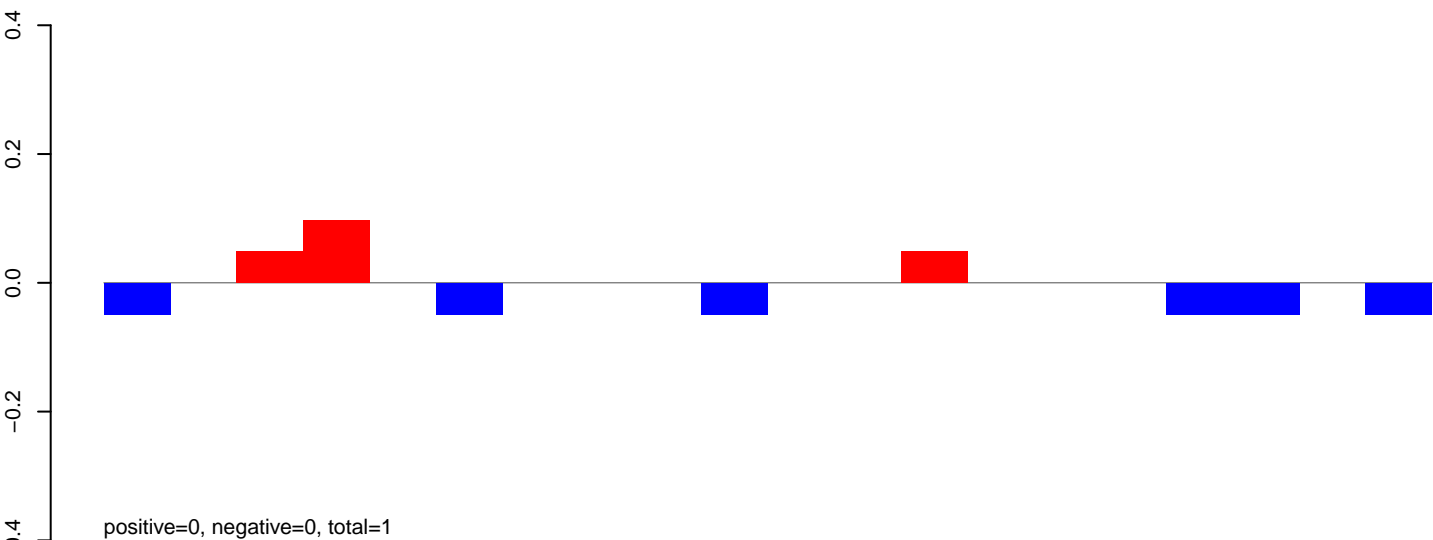
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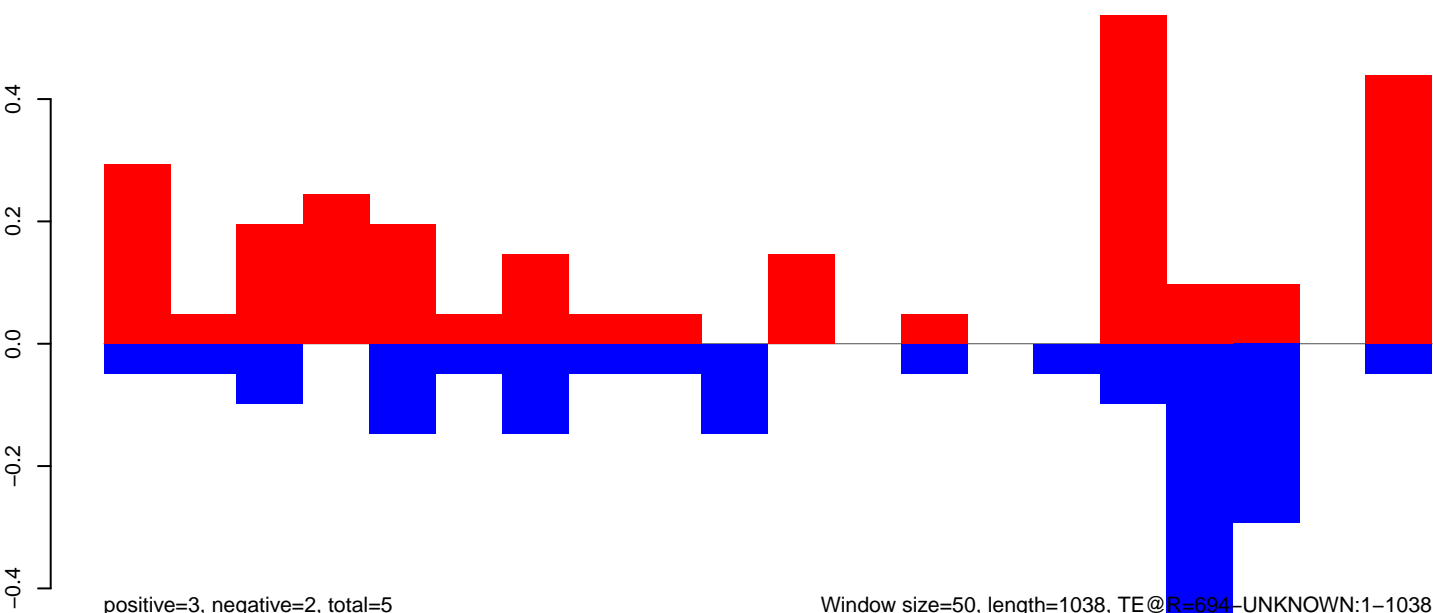
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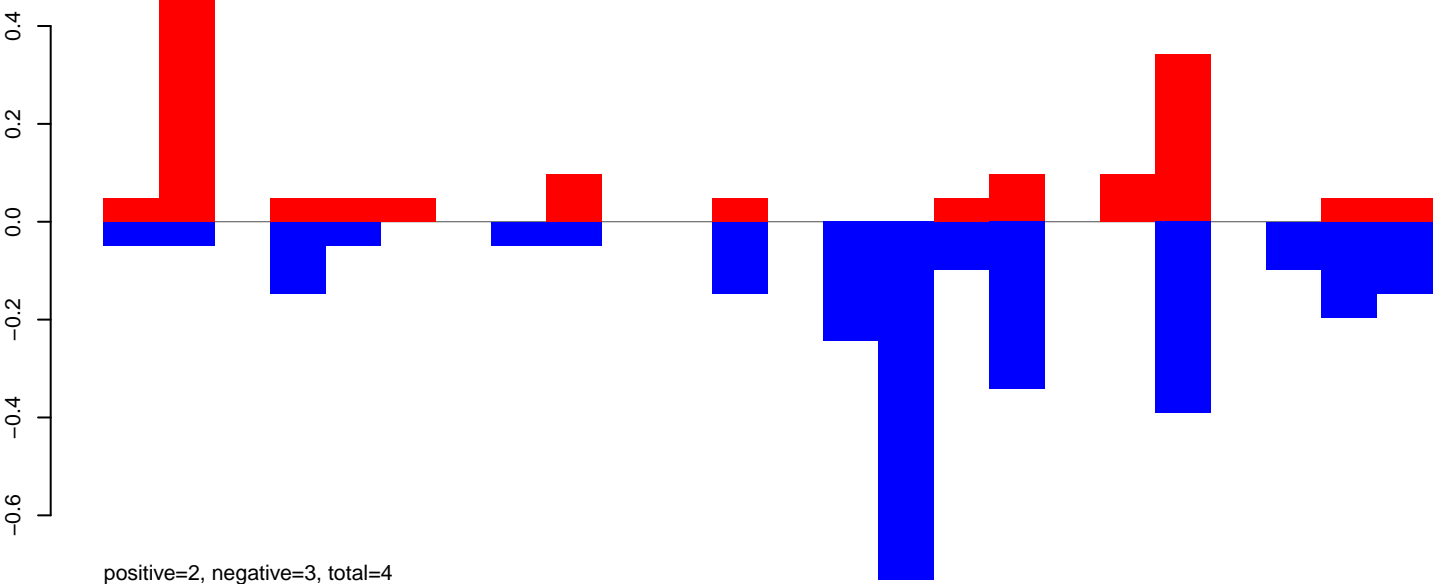
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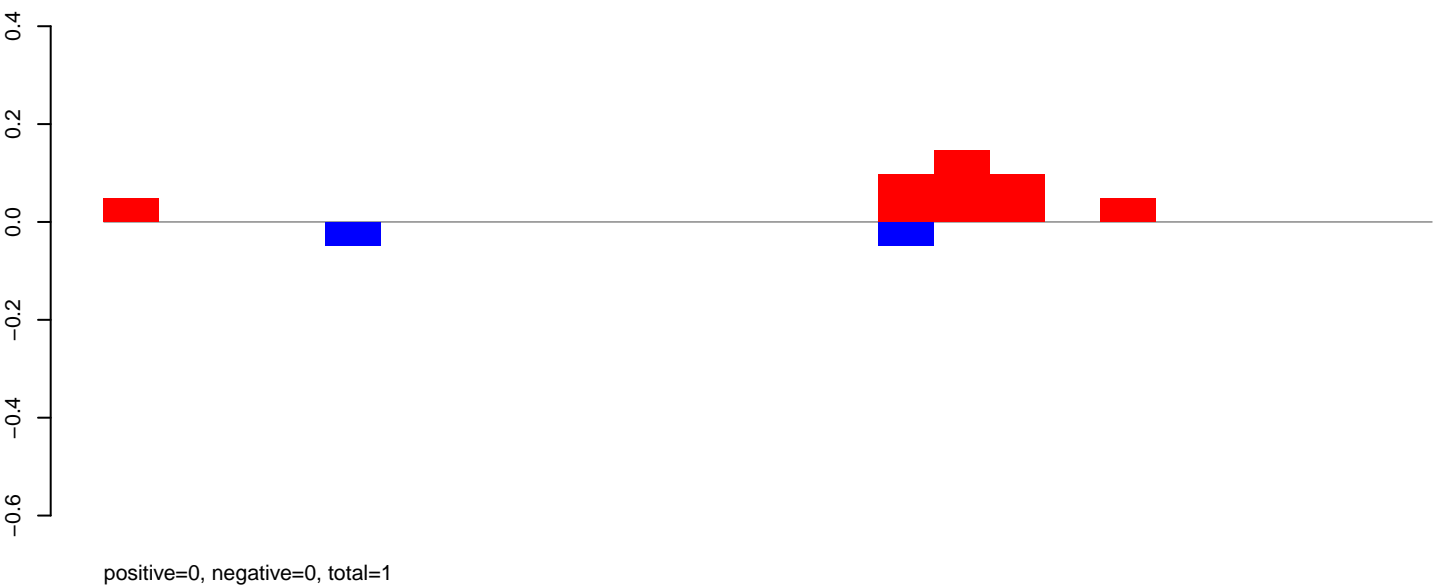
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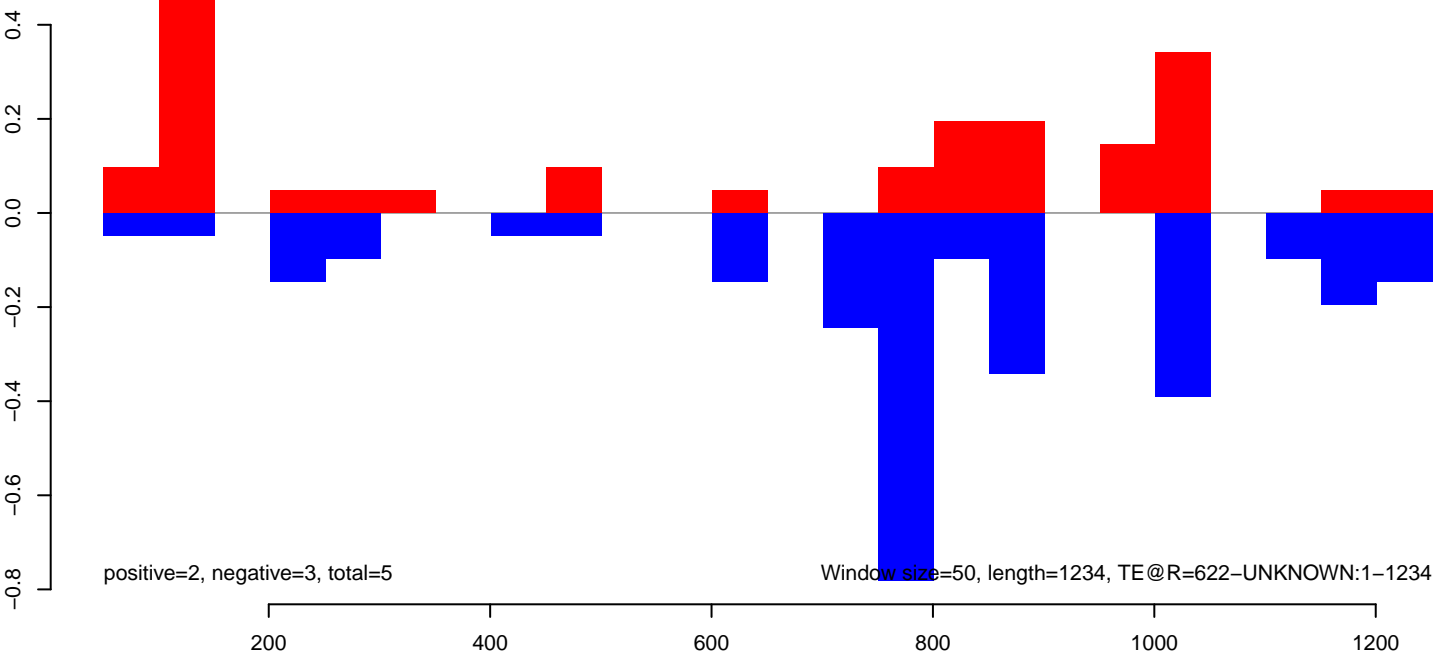
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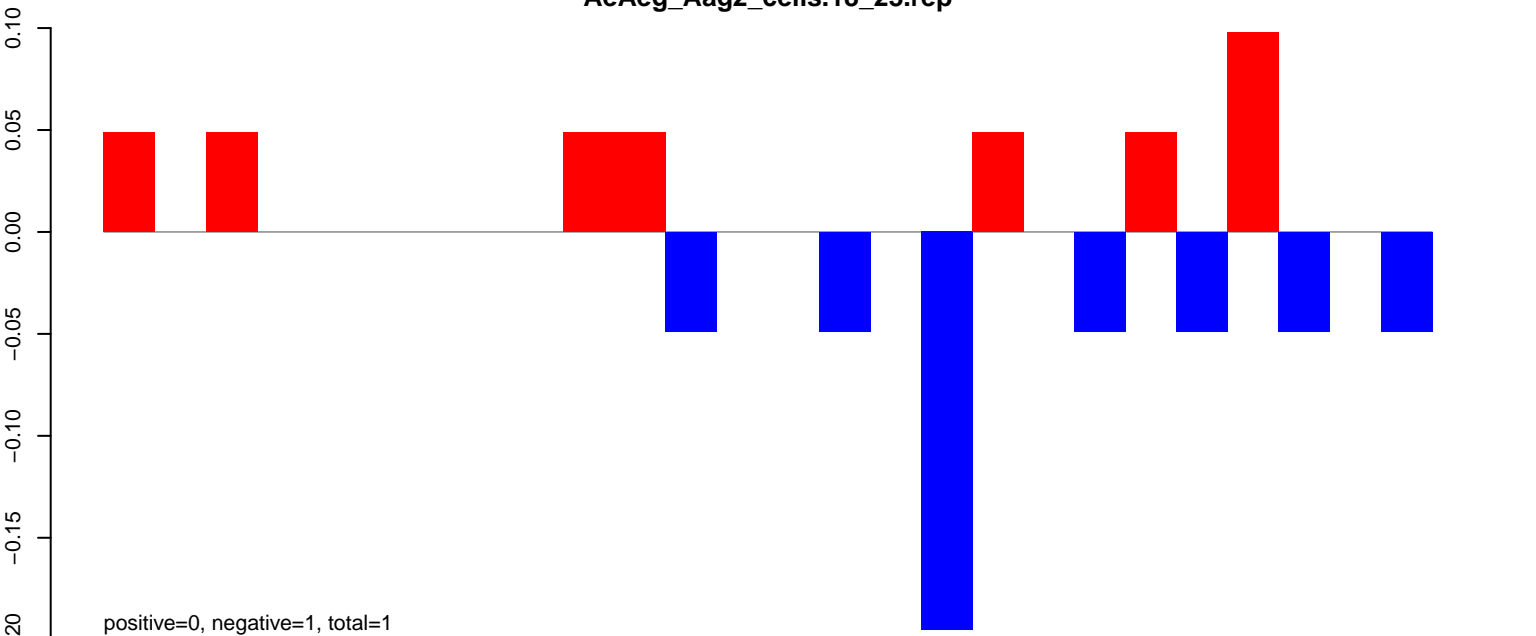
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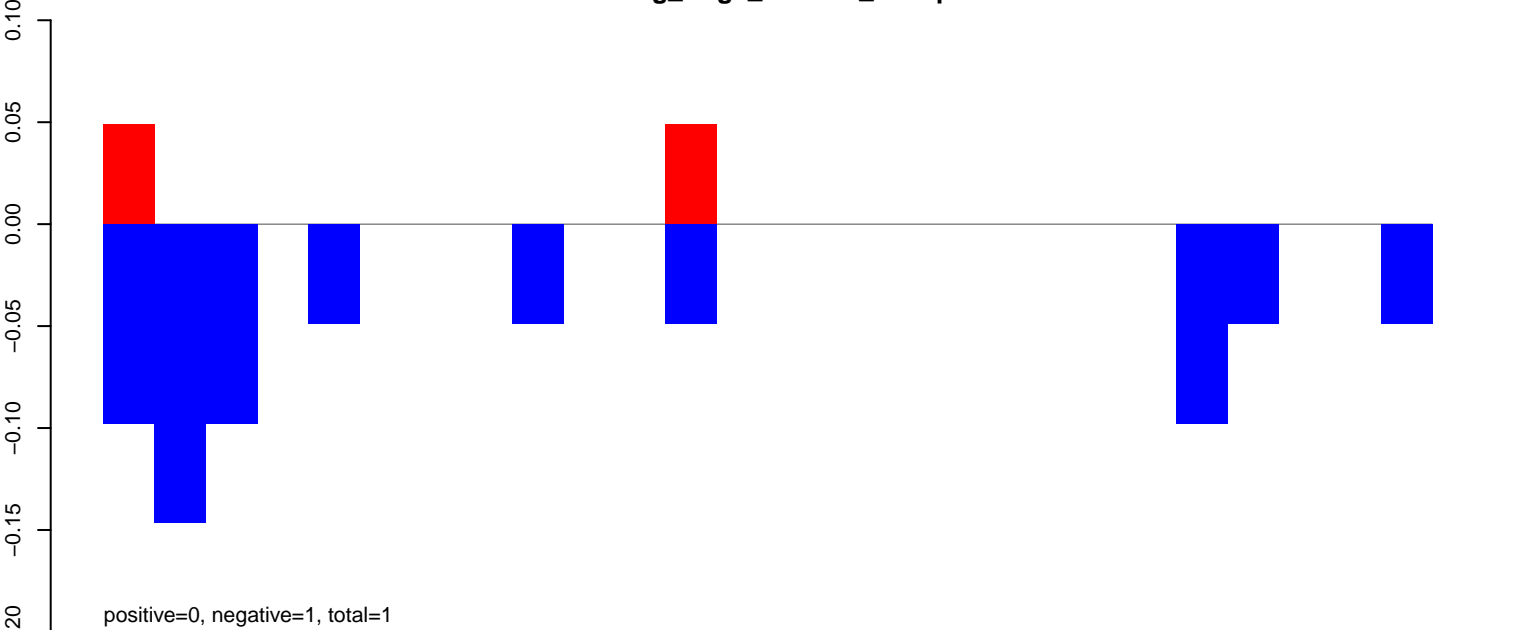
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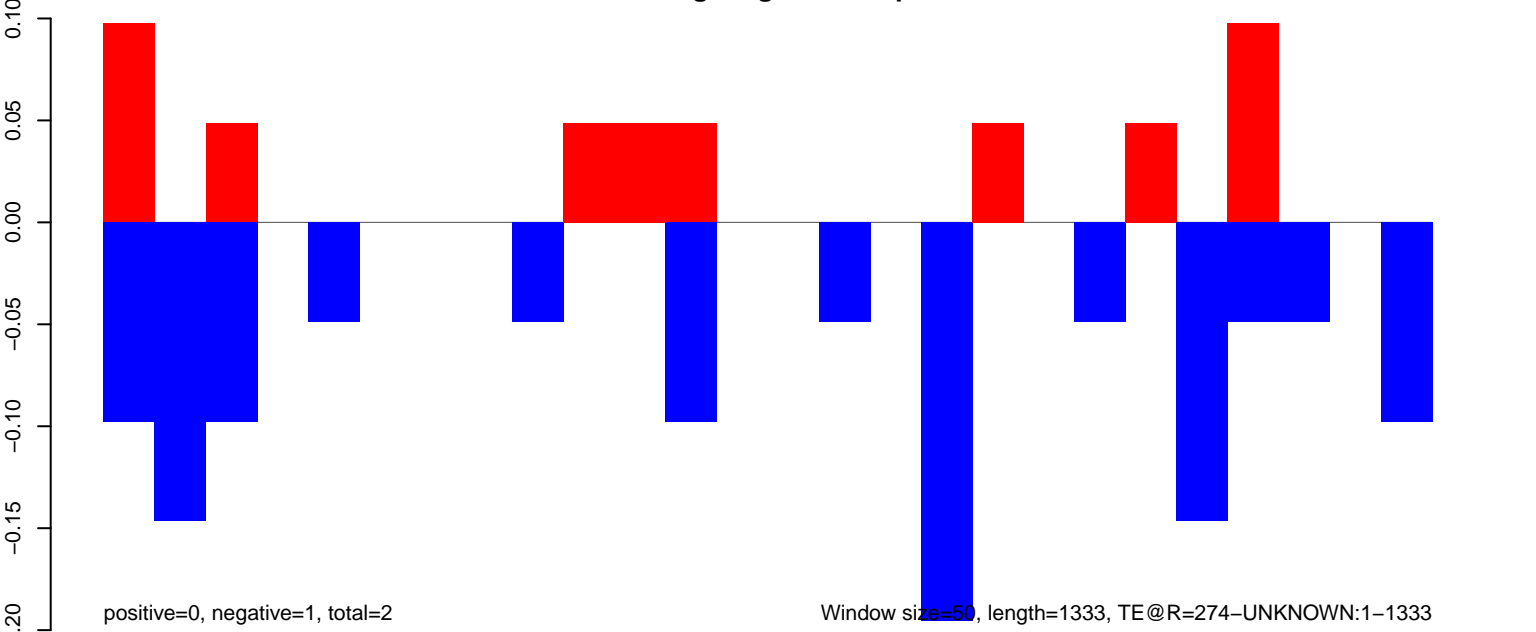
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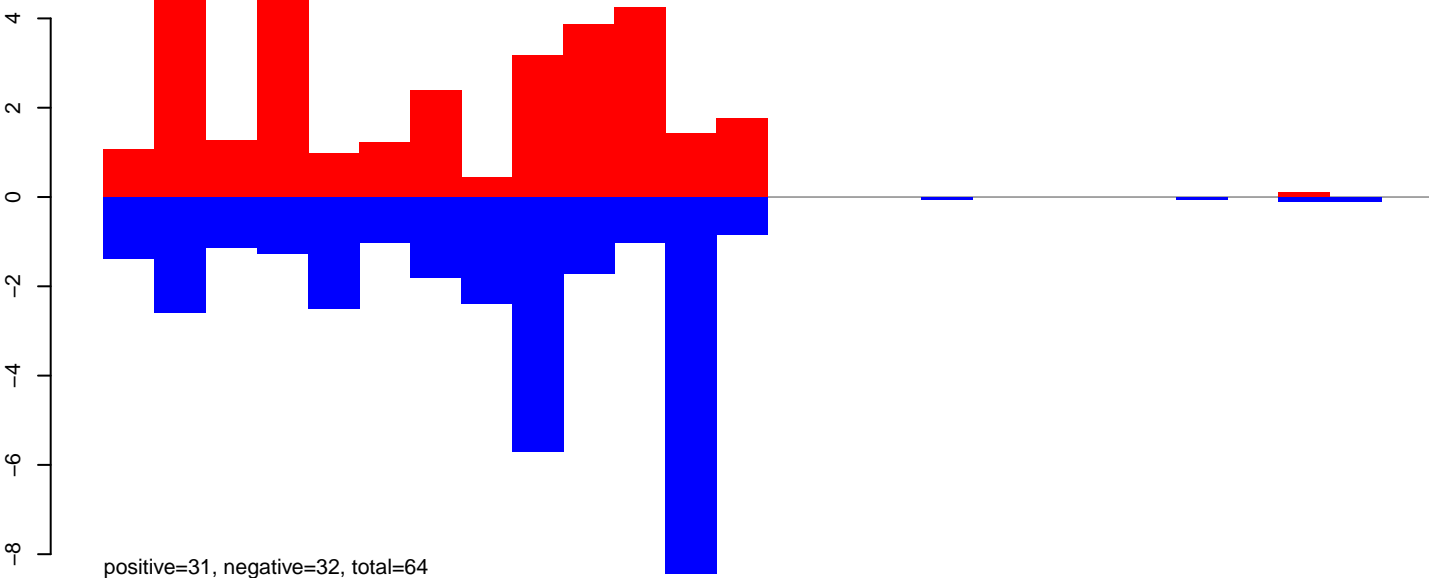
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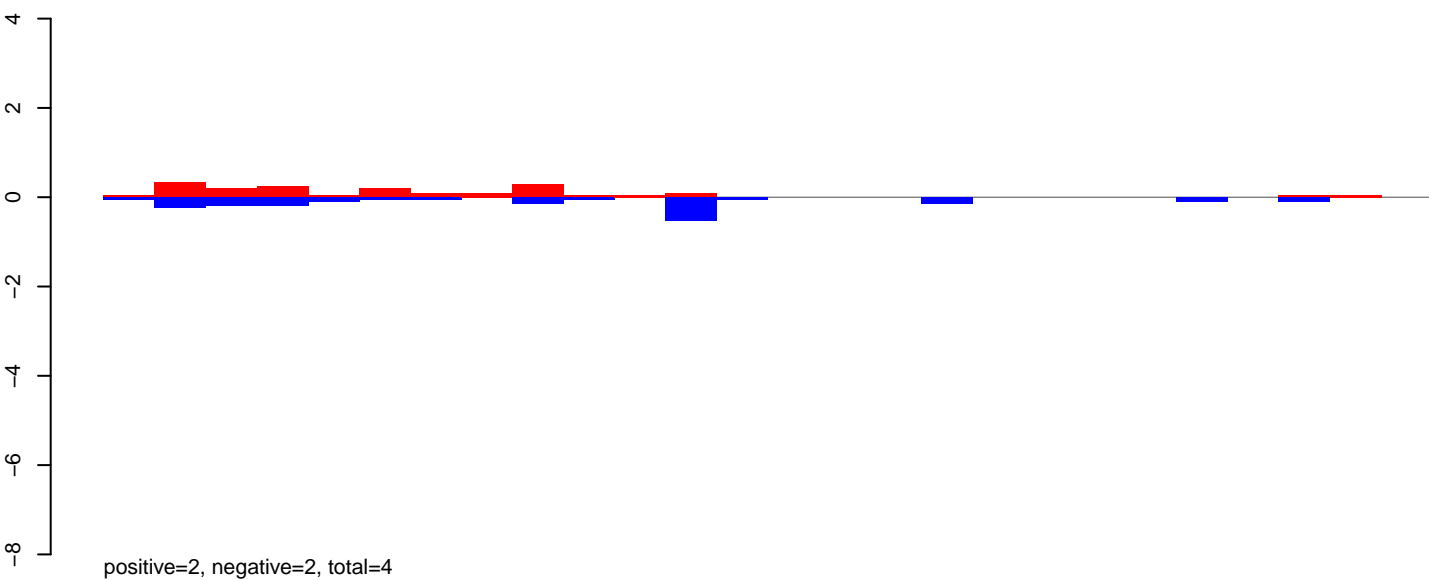
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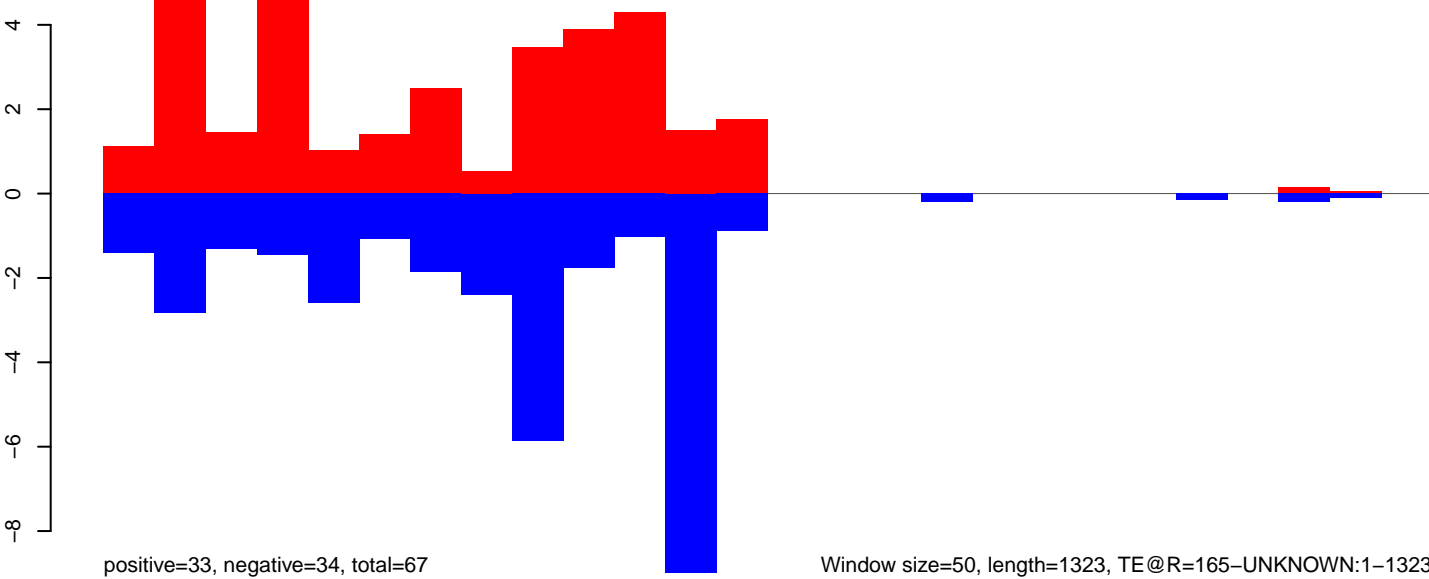
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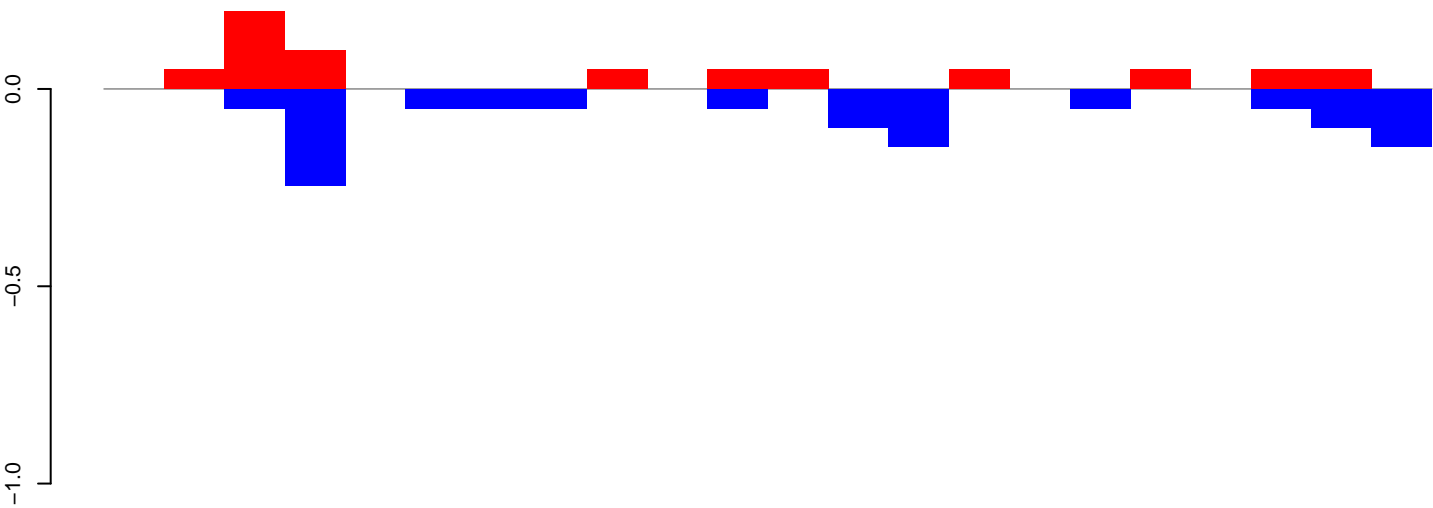
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

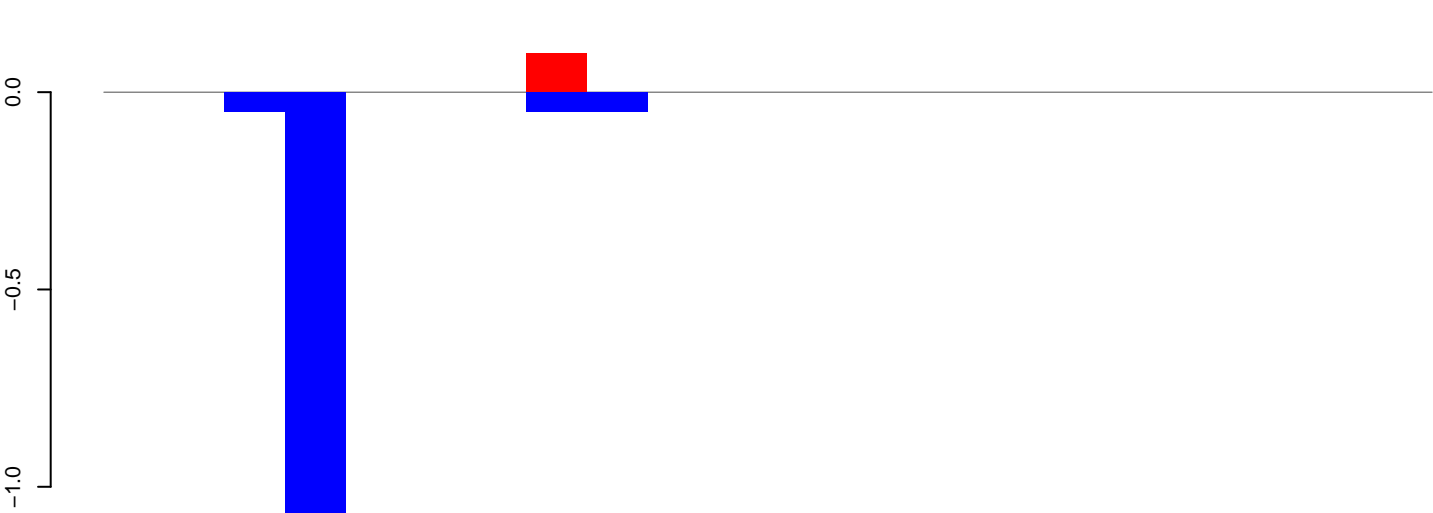


AeAeg_Aag2_cells.18_23.rep



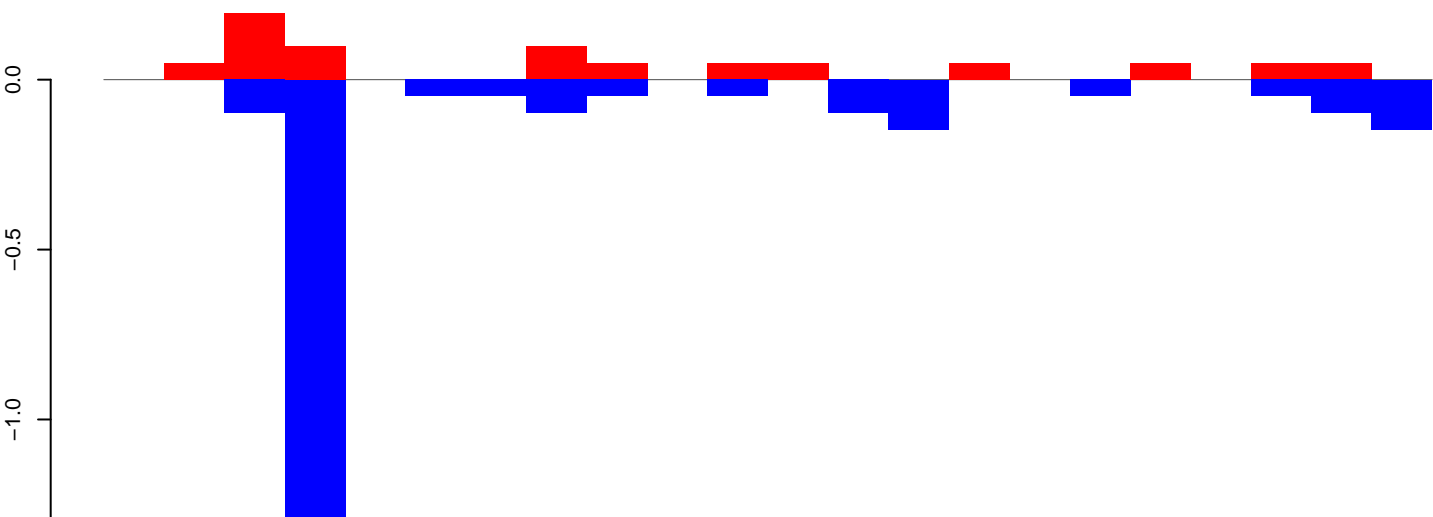
positive=1, negative=1, total=2

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=1, total=2

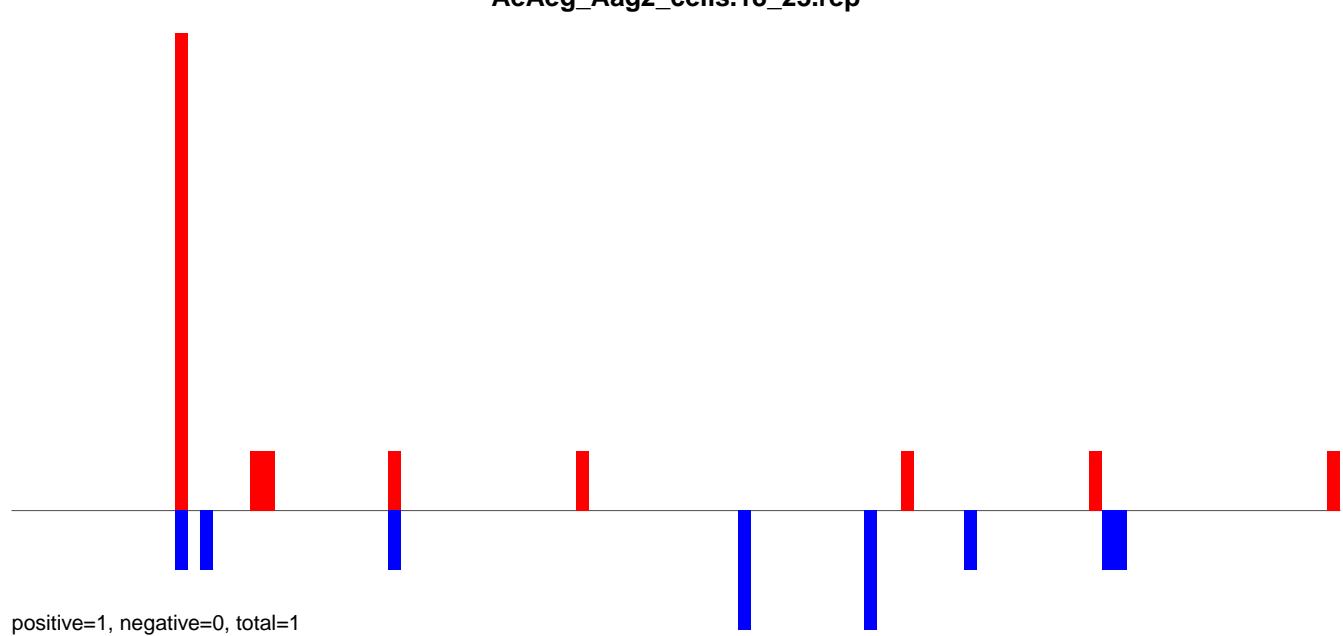
AeAeg_Aag2_cells.rep



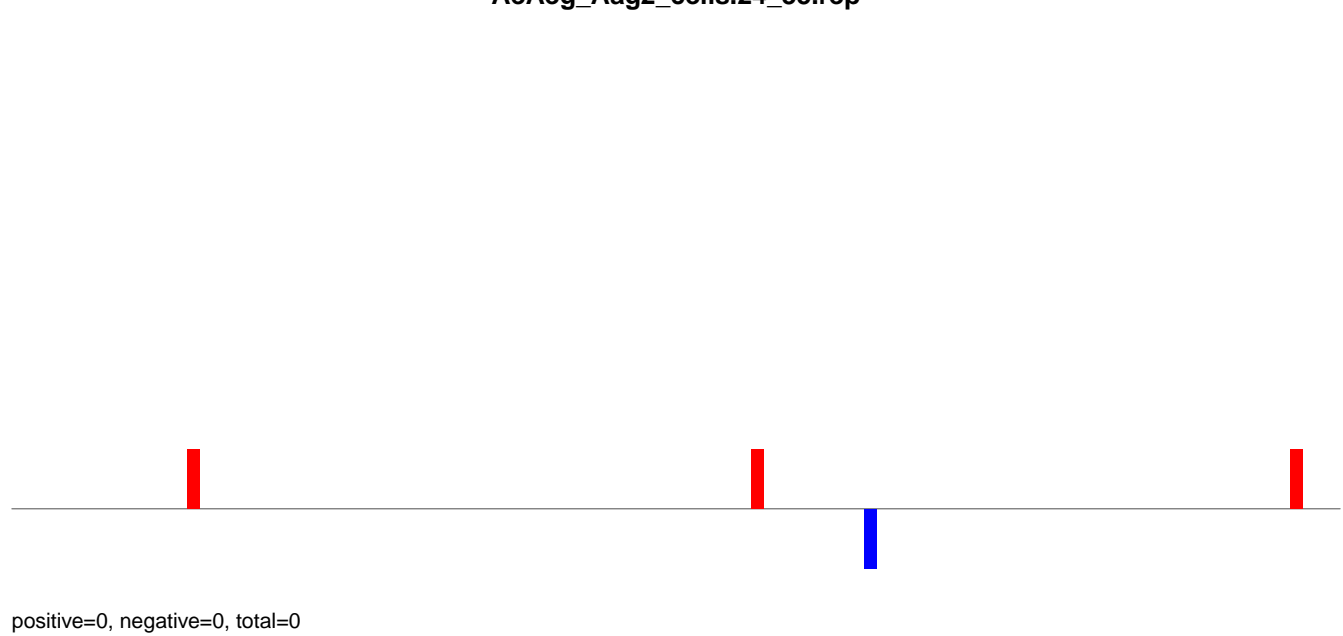
positive=1, negative=3, total=3

Window size=50, length=1118, TE@R=1153-UNKNOWN:1-1118

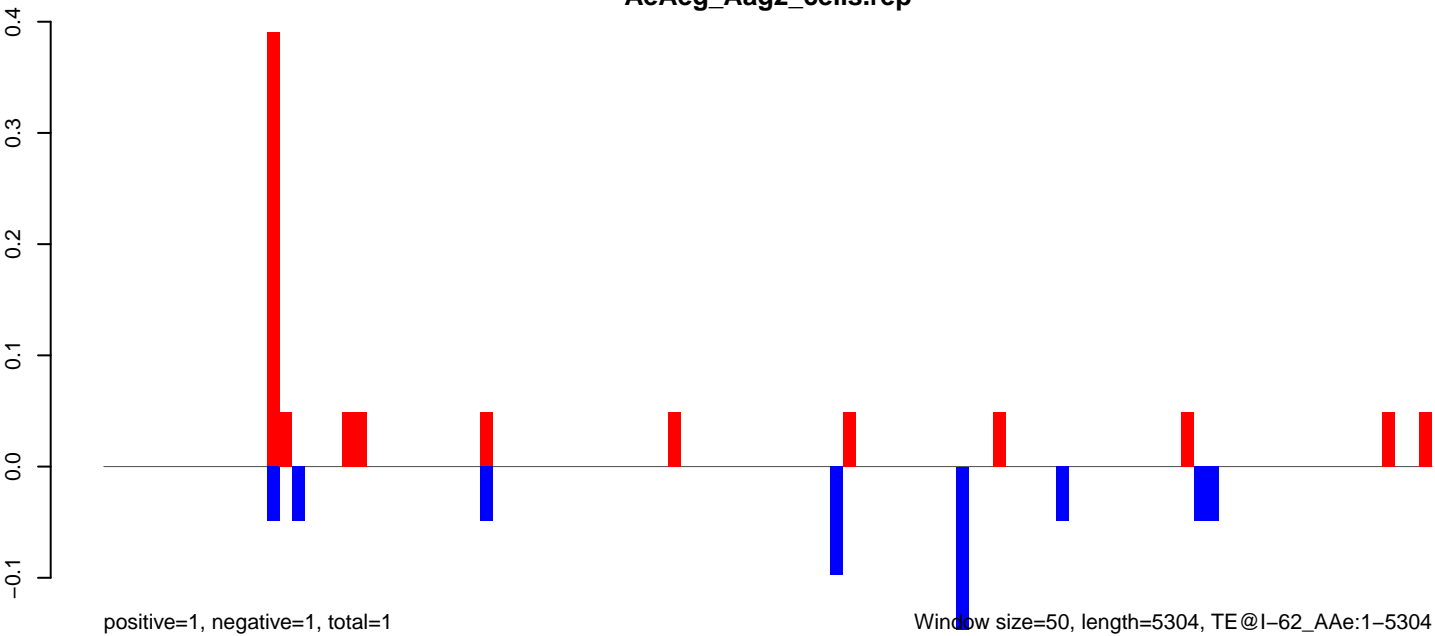
AeAeg_Aag2_cells.18_23.rep



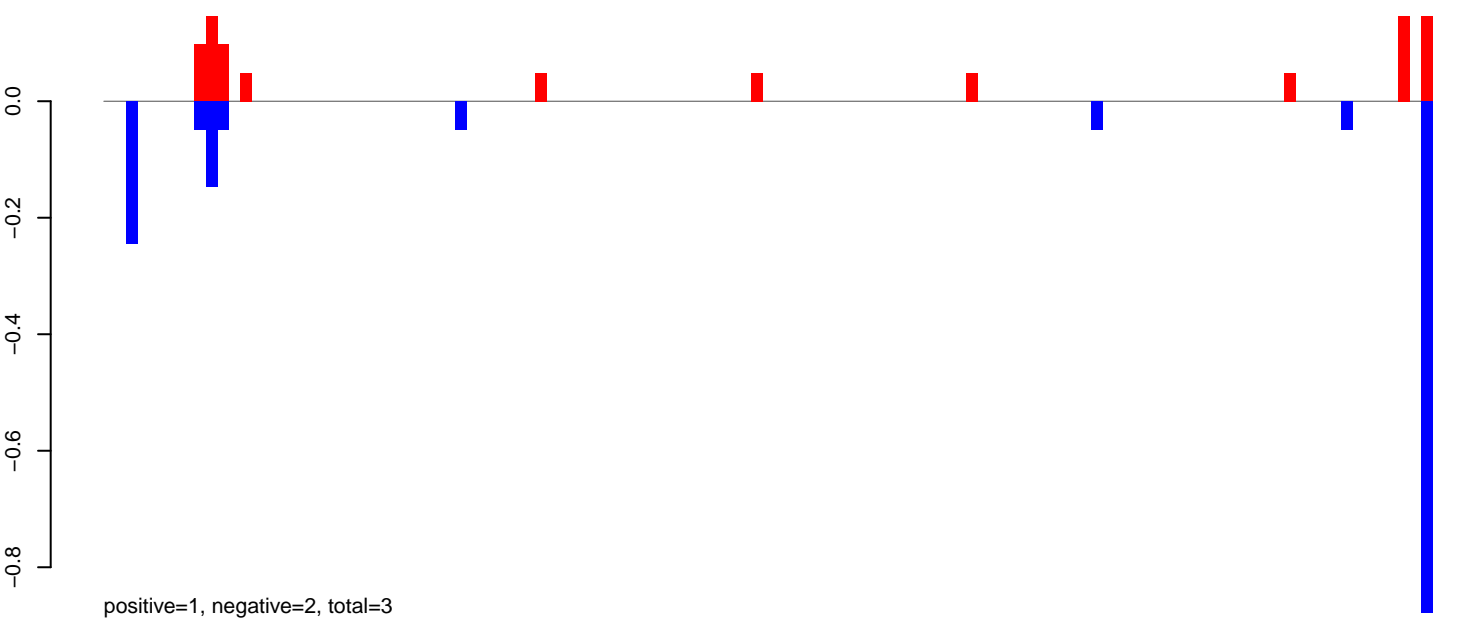
AeAeg_Aag2_cells.24_35.rep



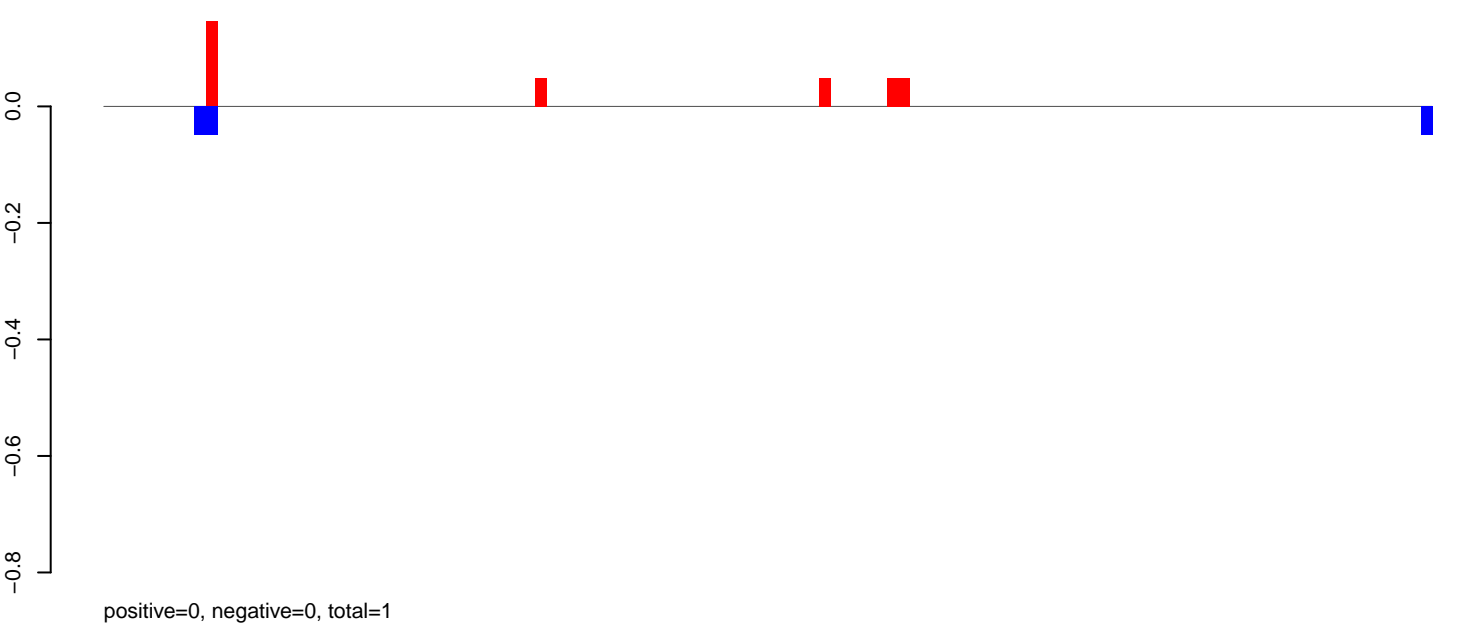
AeAeg_Aag2_cells.rep



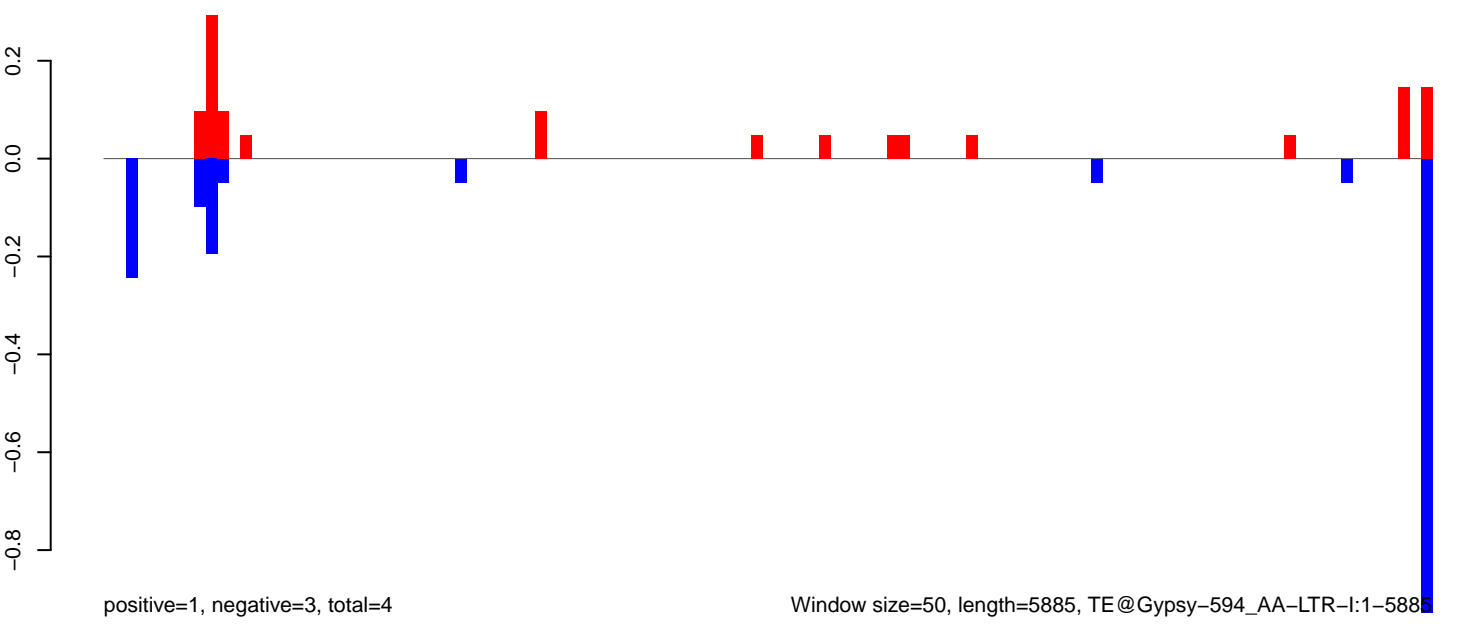
AeAeg_Aag2_cells.18_23.rep

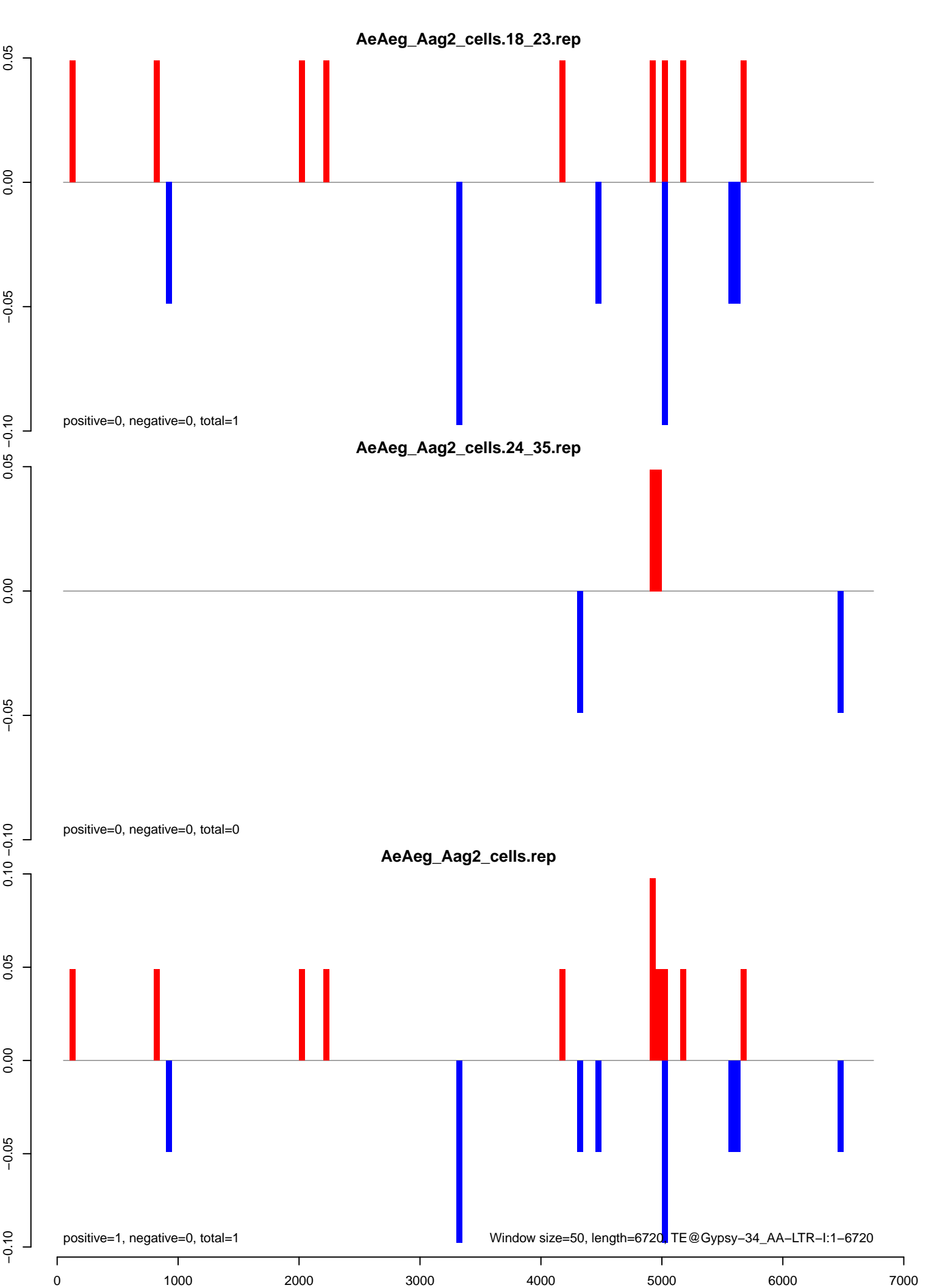


AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep





AeAeg_Aag2_cells.18_23.rep



positive=9, negative=1, total=11

AeAeg_Aag2_cells.24_35.rep



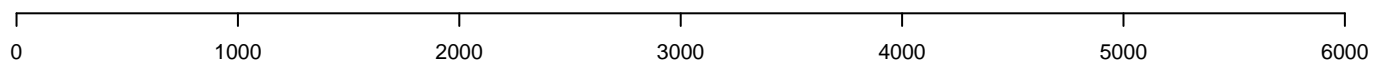
positive=0, negative=1, total=1

AeAeg_Aag2_cells.rep

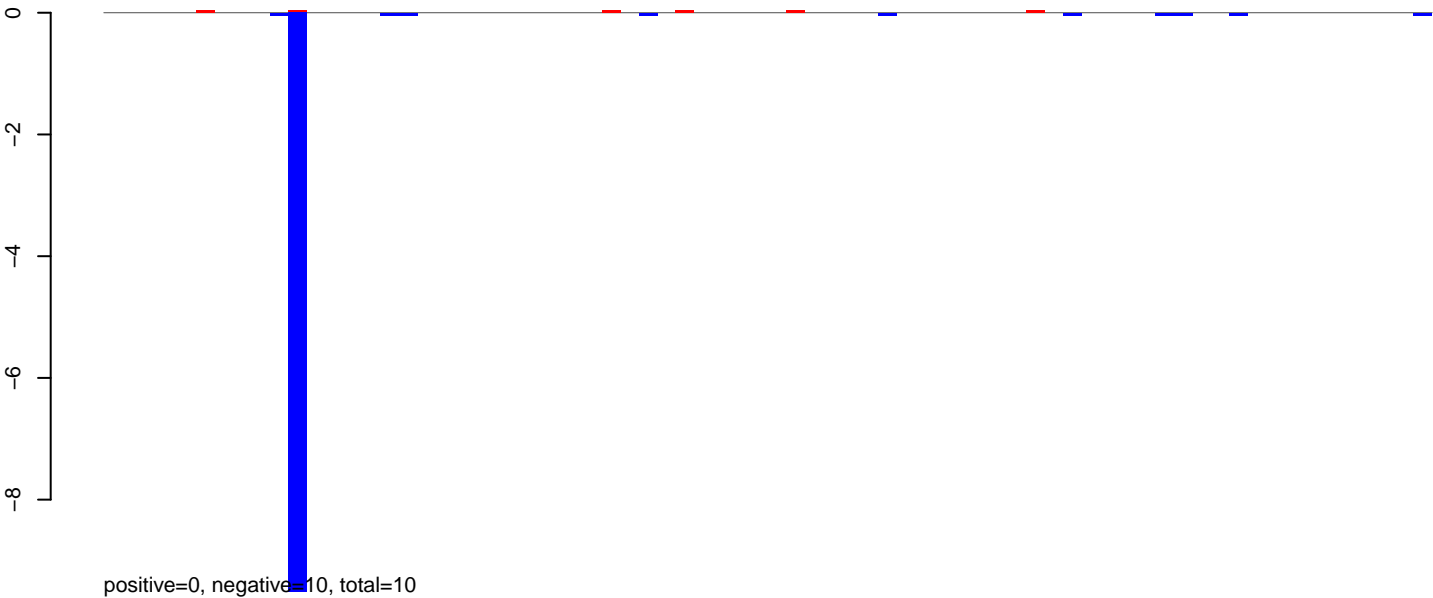


positive=10, negative=2, total=11

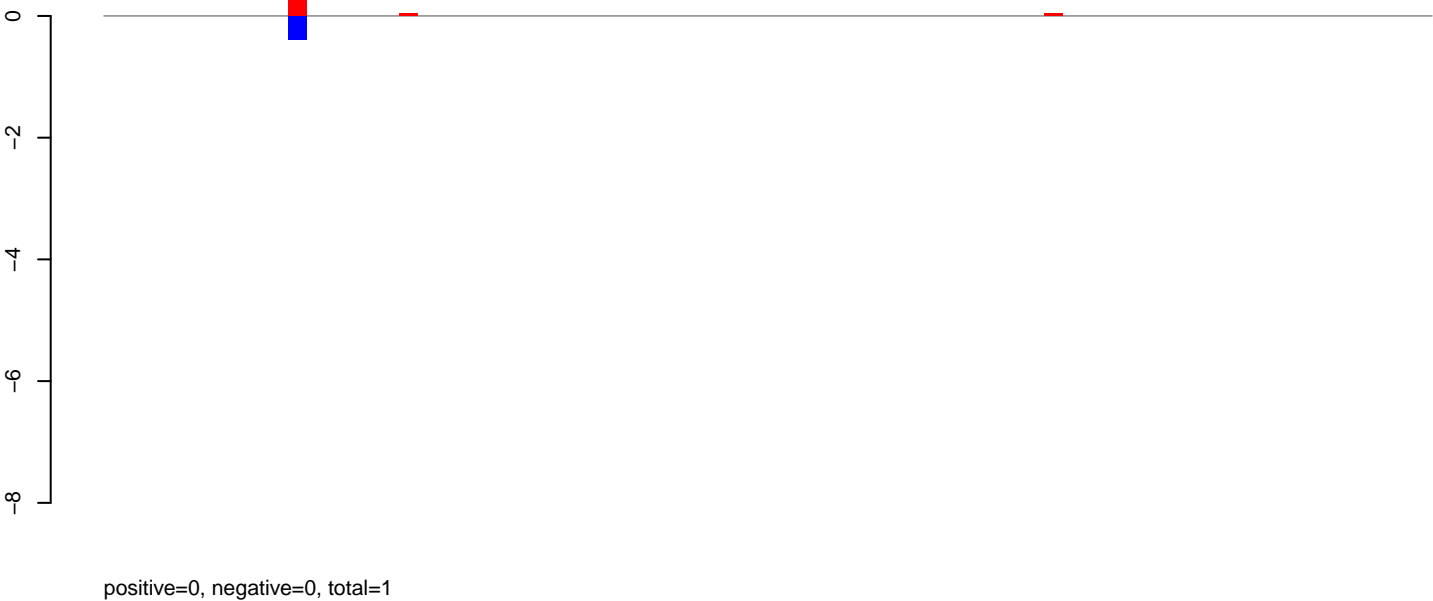
Window size=50, length=6005, TE@Copia-103_AA-LTR-I:1-6005



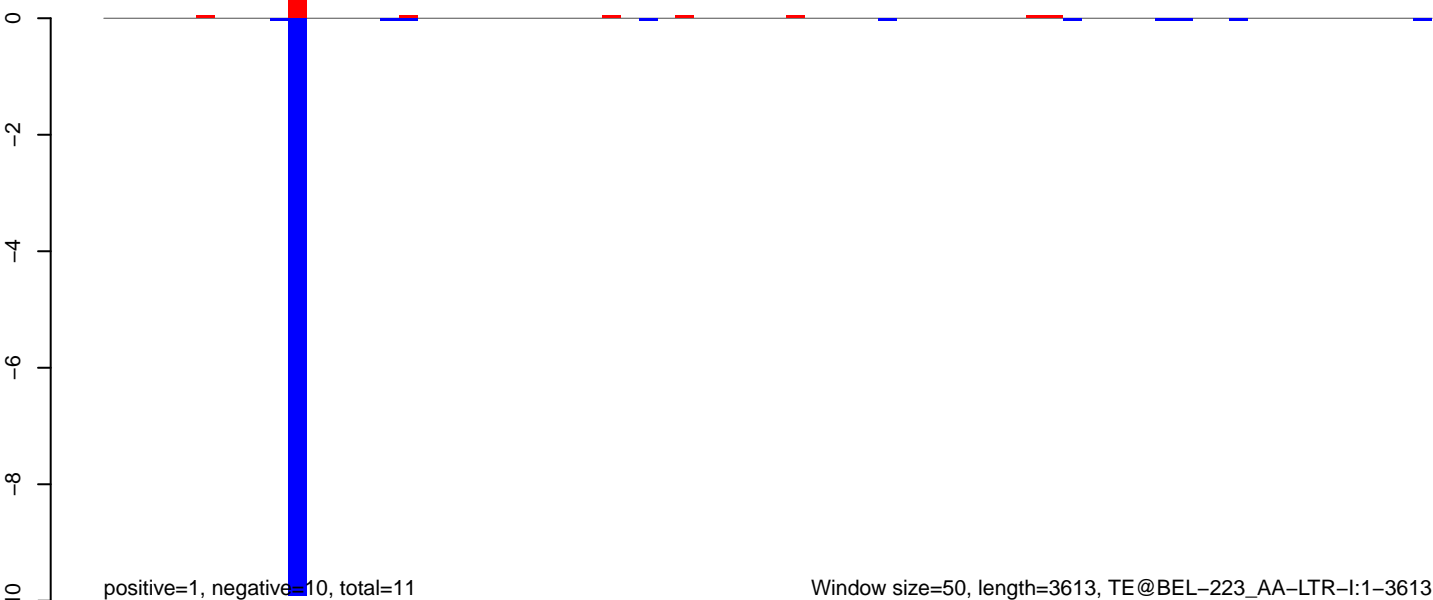
AeAeg_Aag2_cells.18_23.rep



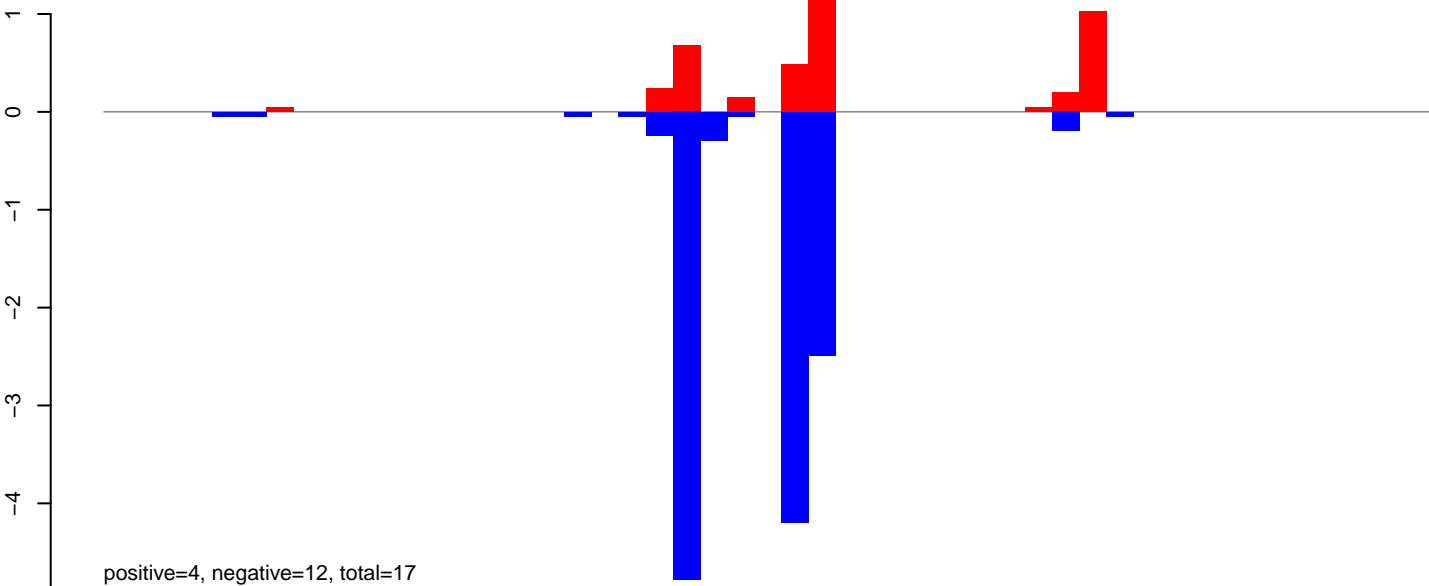
AeAeg_Aag2_cells.24_35.rep



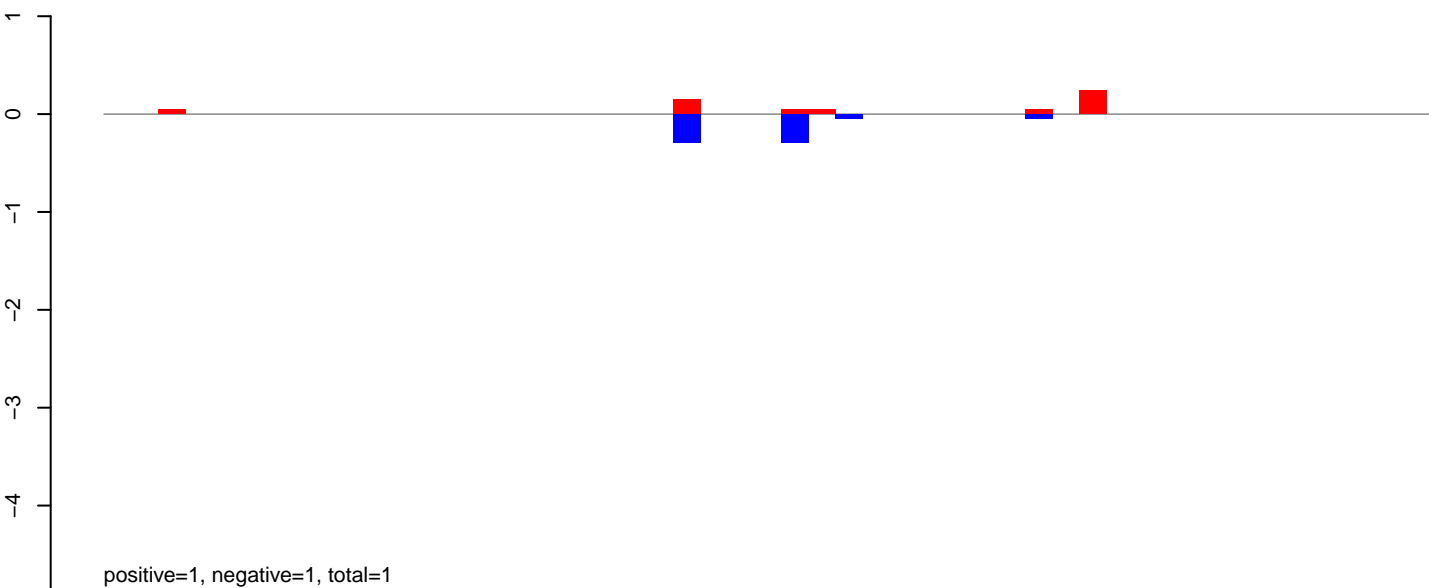
AeAeg_Aag2_cells.rep



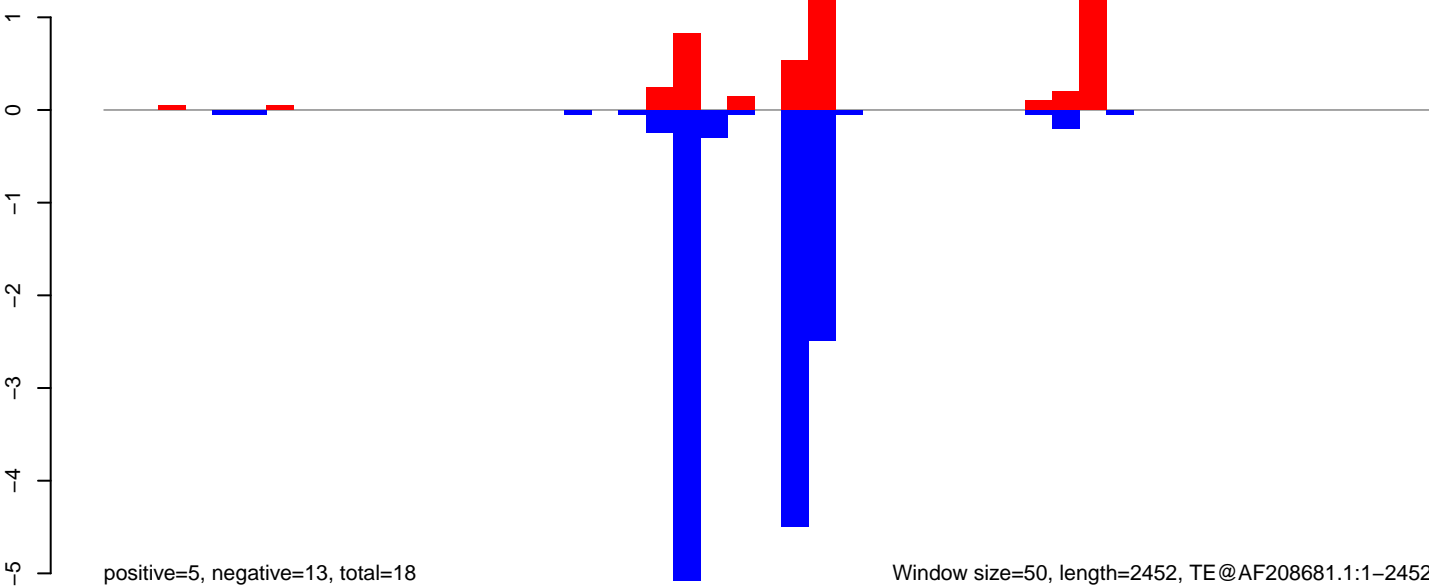
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

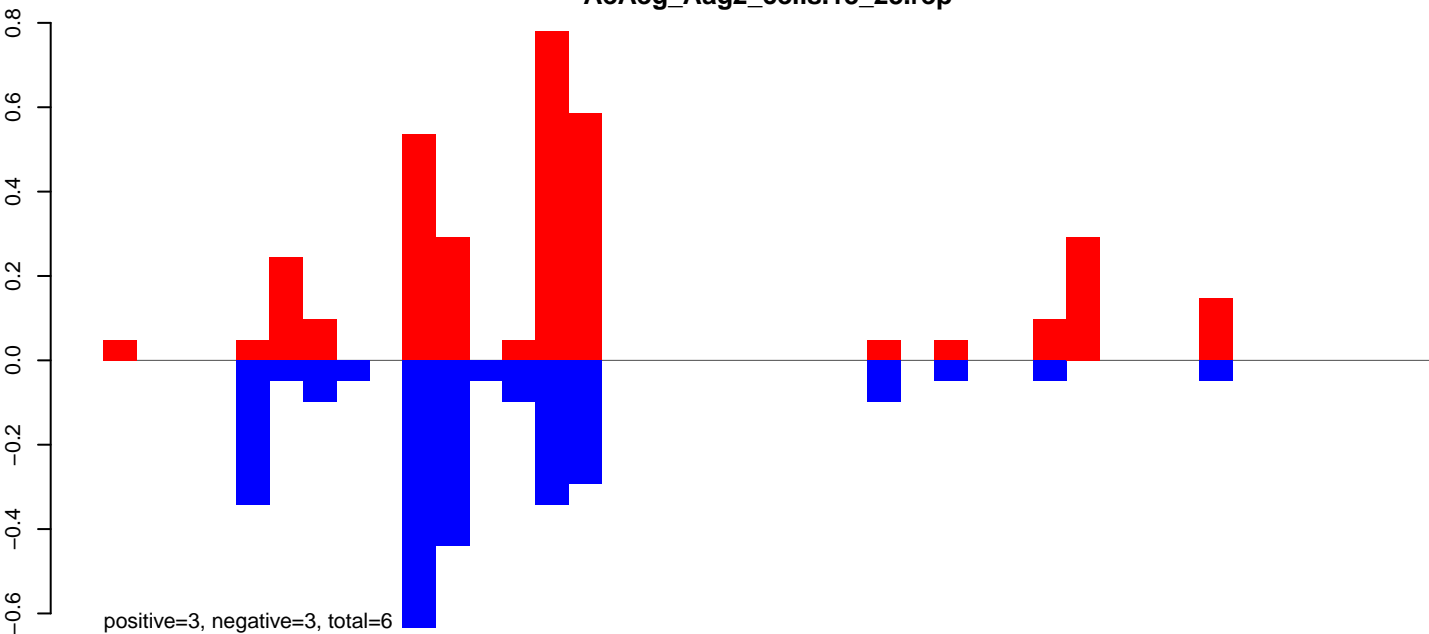


AeAeg_Aag2_cells.rep

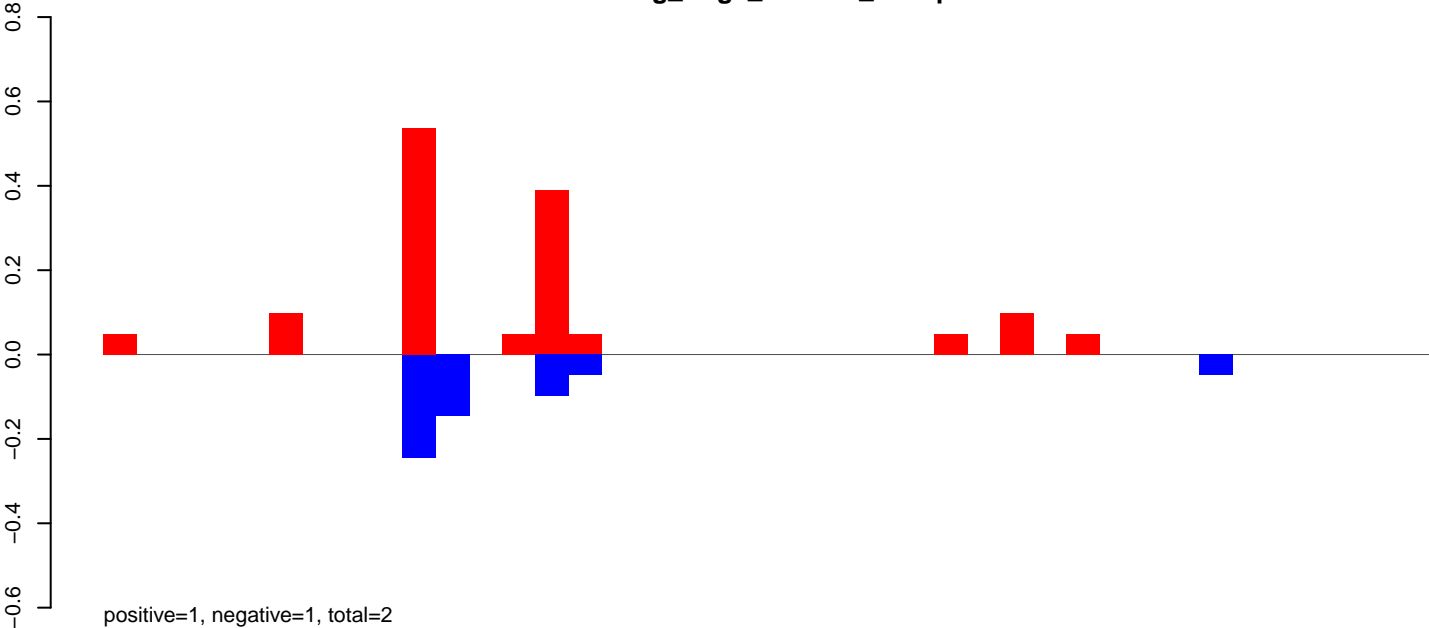


Window size=50, length=2452, TE@AF208681.1:1-2452

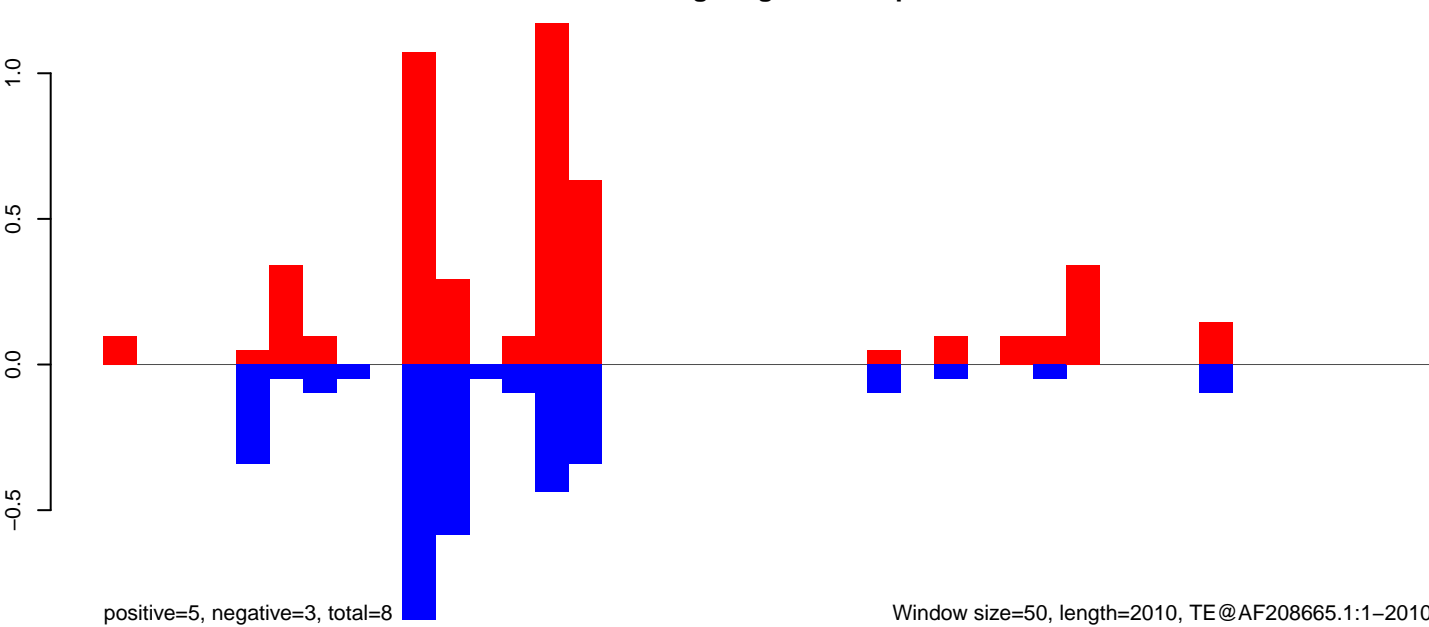
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

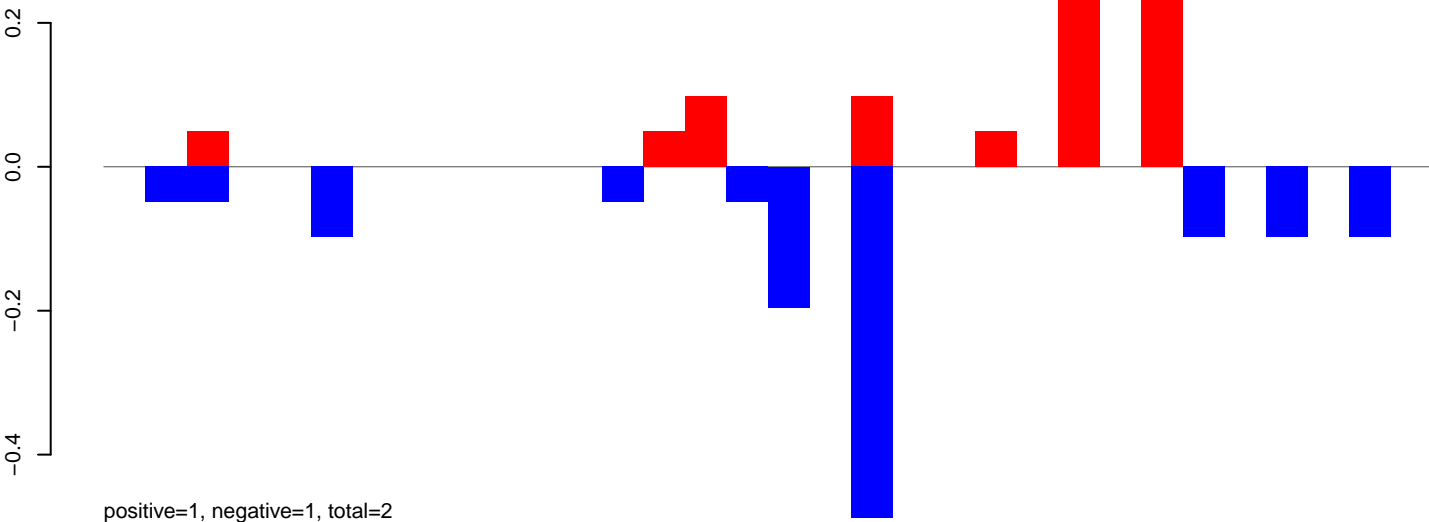


AeAeg_Aag2_cells.rep

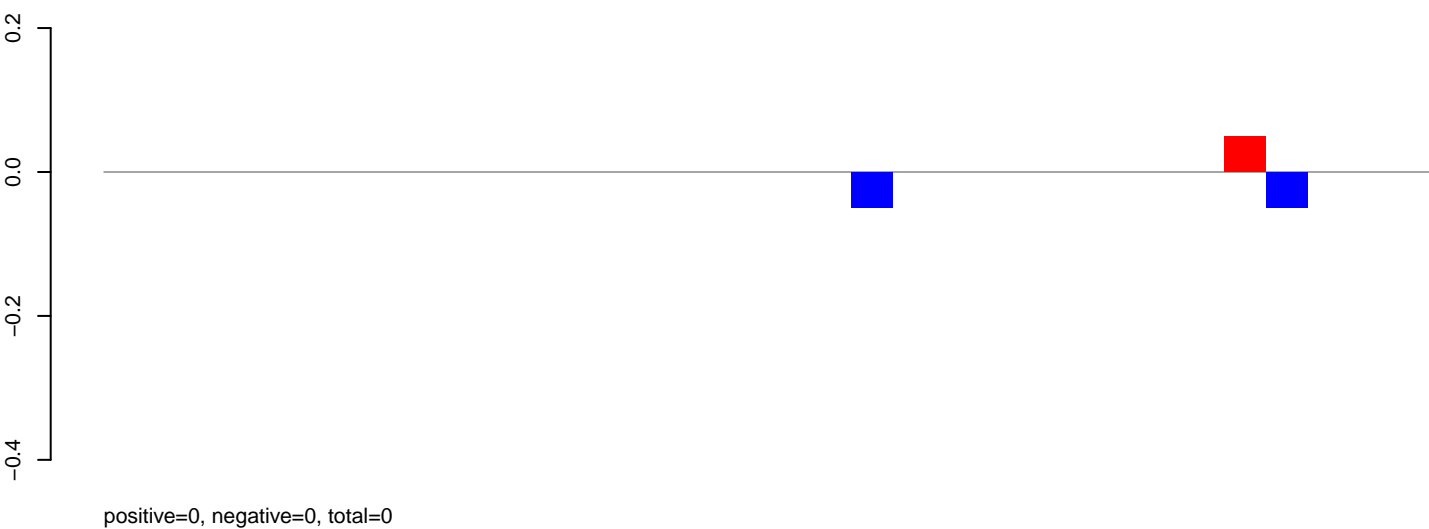


Window size=50, length=2010, TE@AF208665.1:1-2010

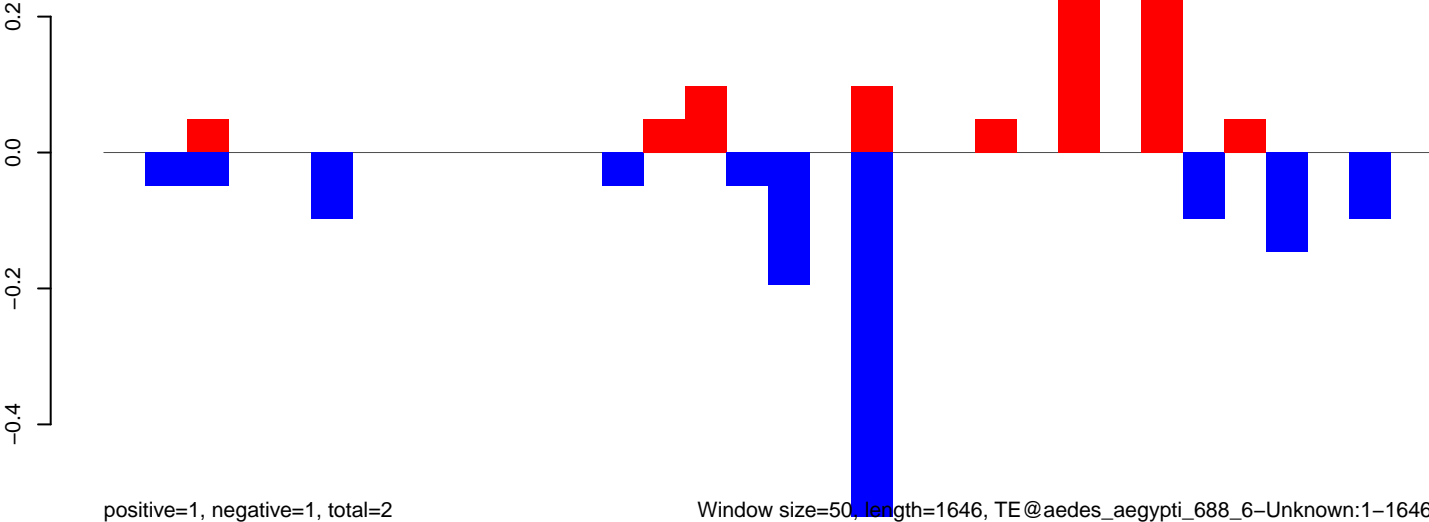
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

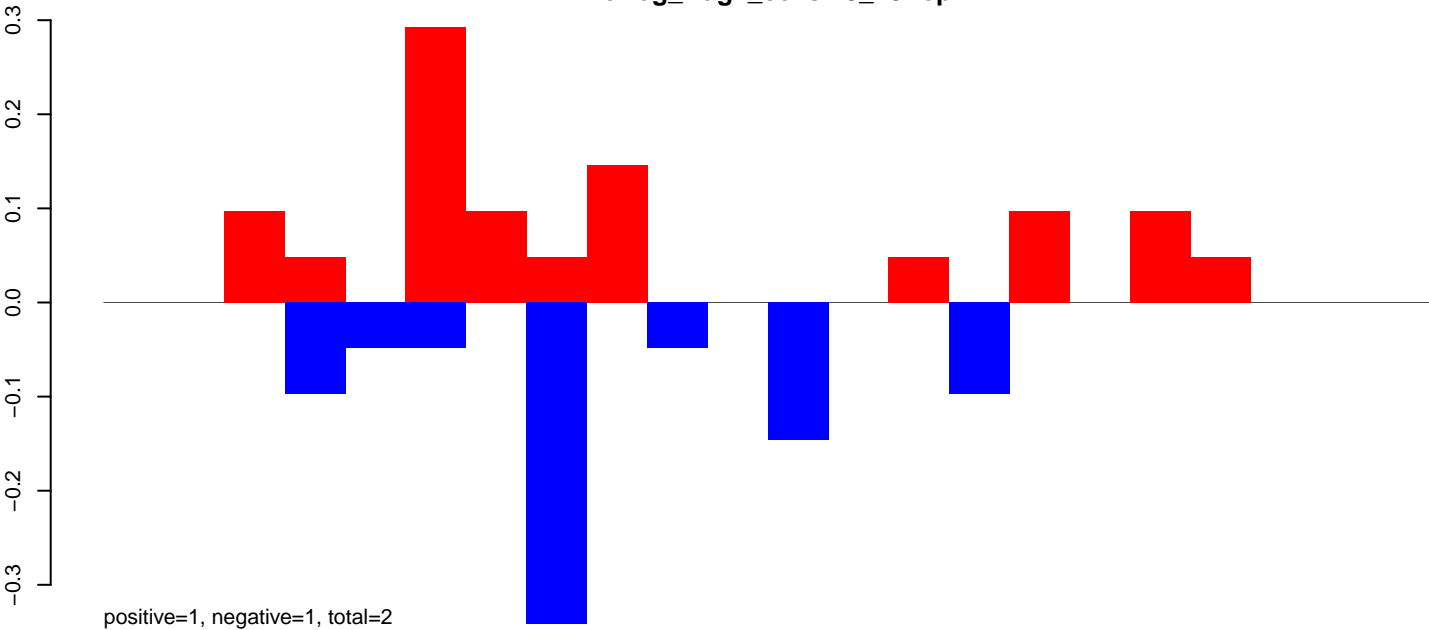


AeAeg_Aag2_cells.rep

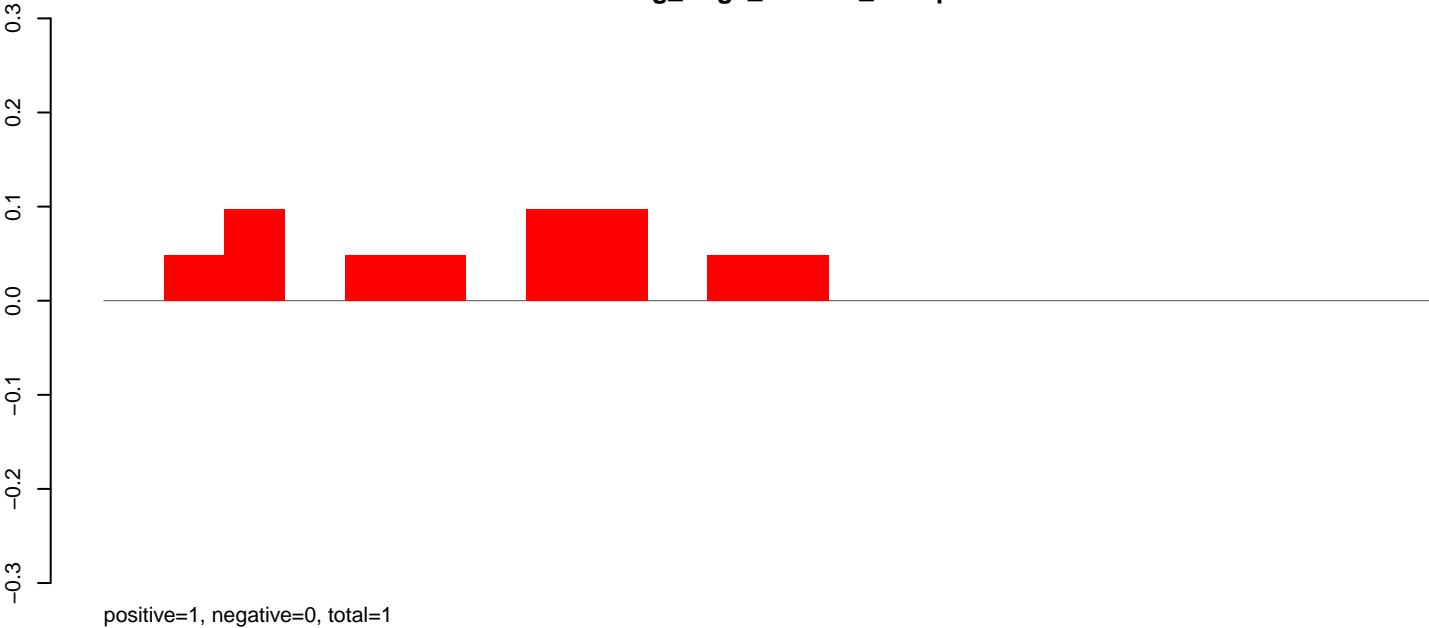


0 500 1000 1500

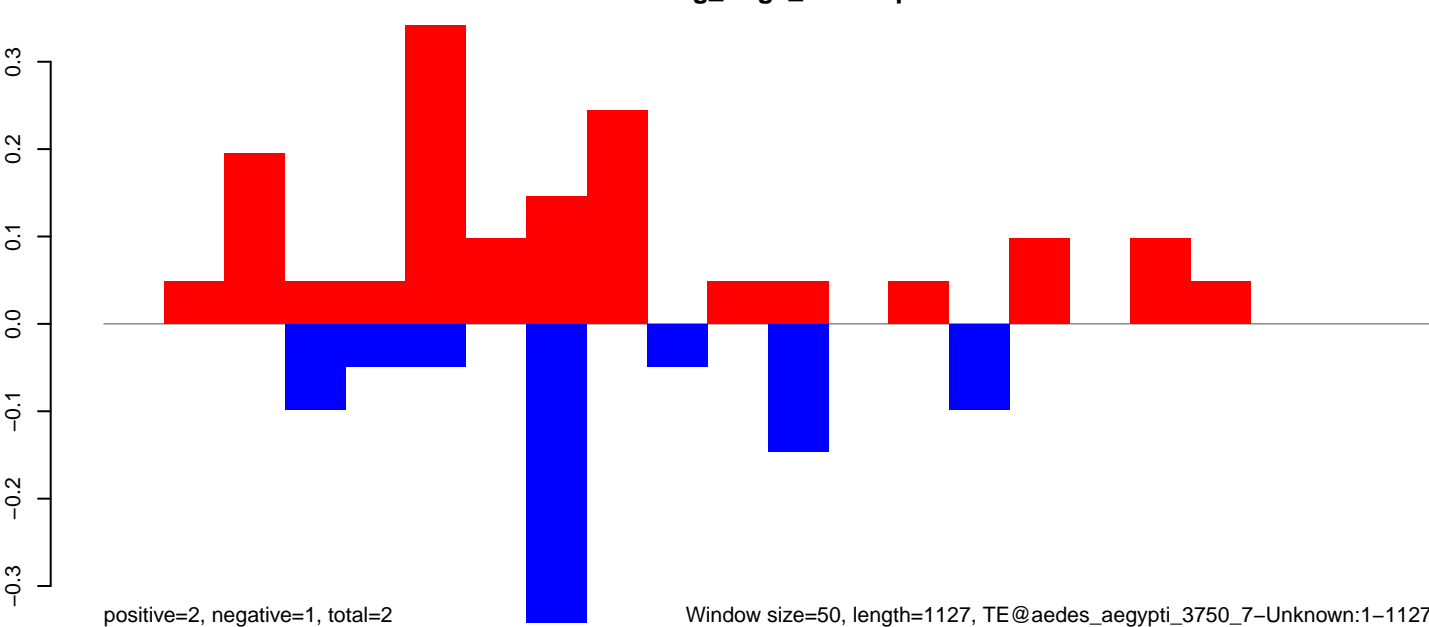
AeAeg_Aag2_cells.18_23.rep



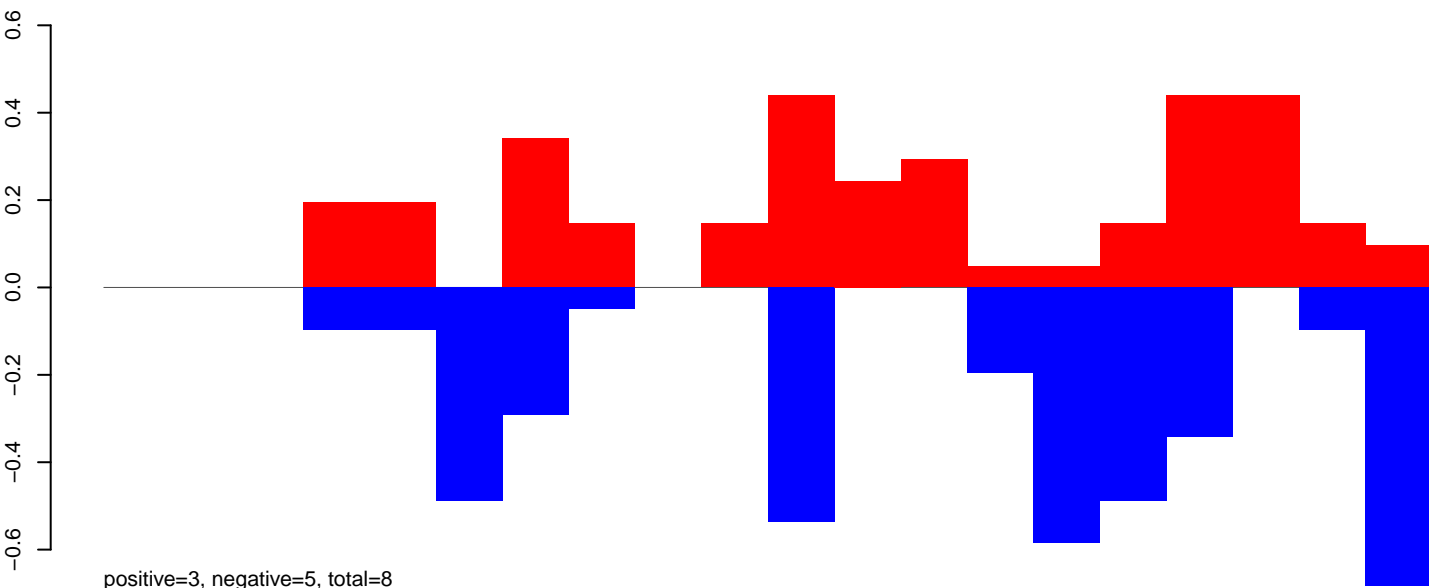
AeAeg_Aag2_cells.24_35.rep



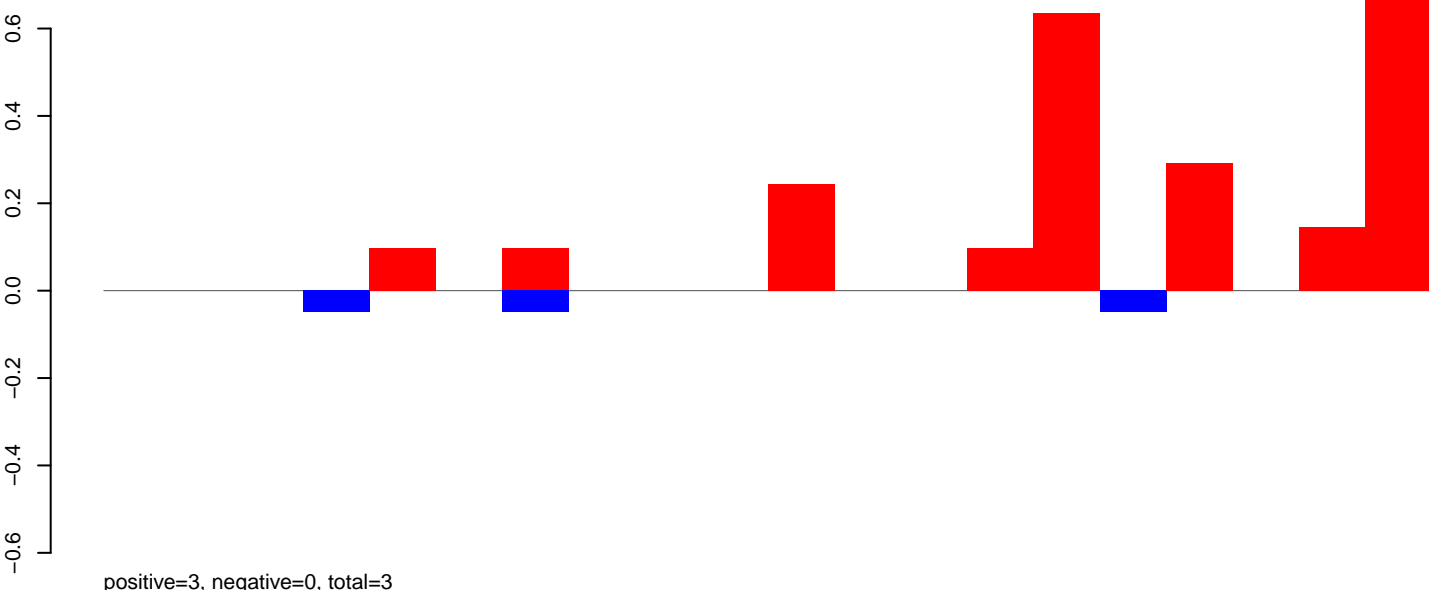
AeAeg_Aag2_cells.rep



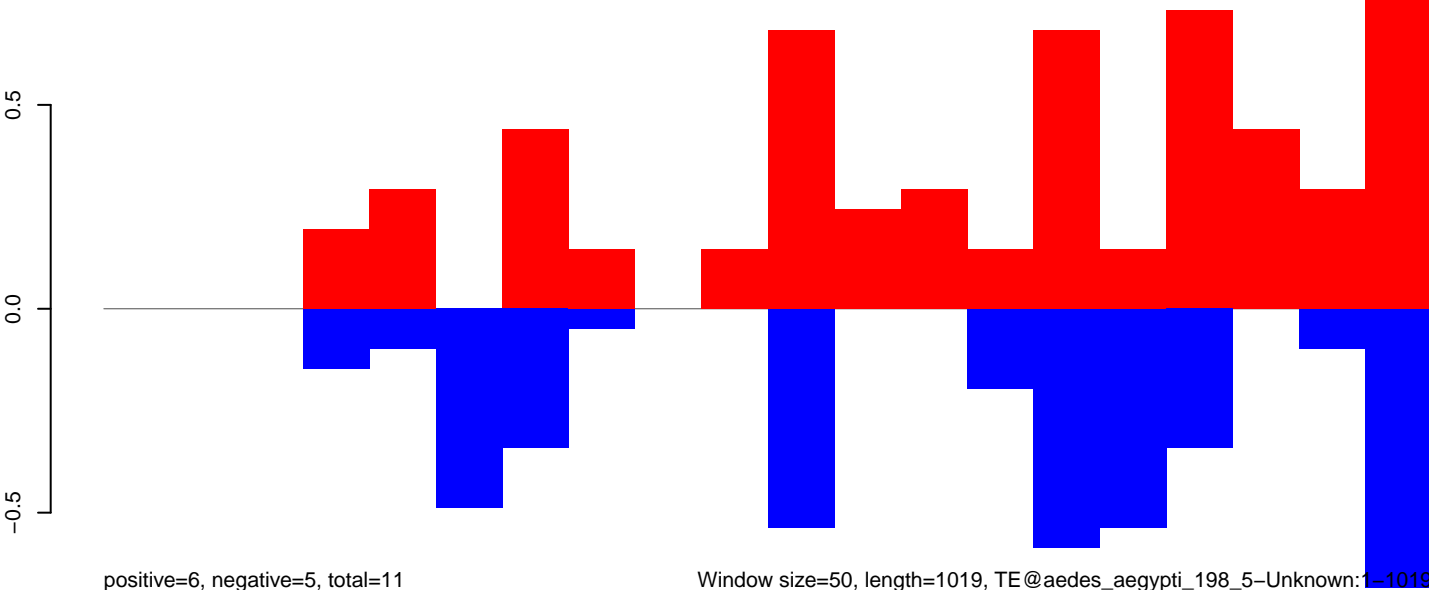
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

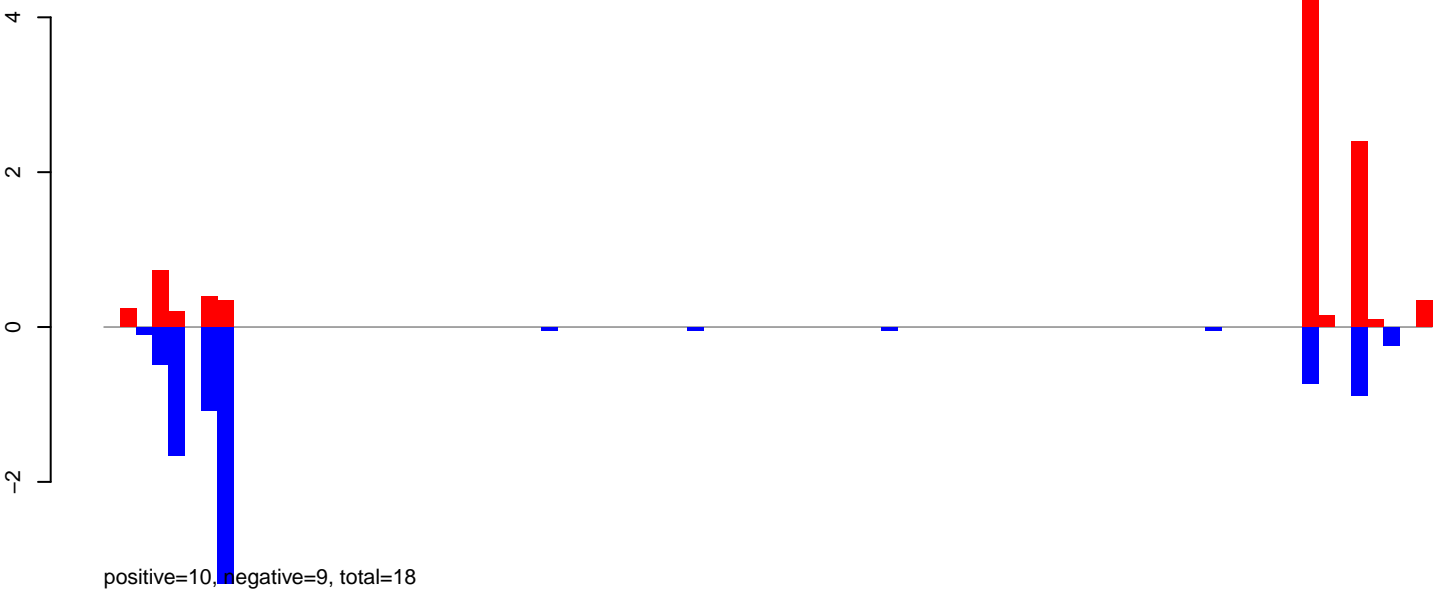


AeAeg_Aag2_cells.rep

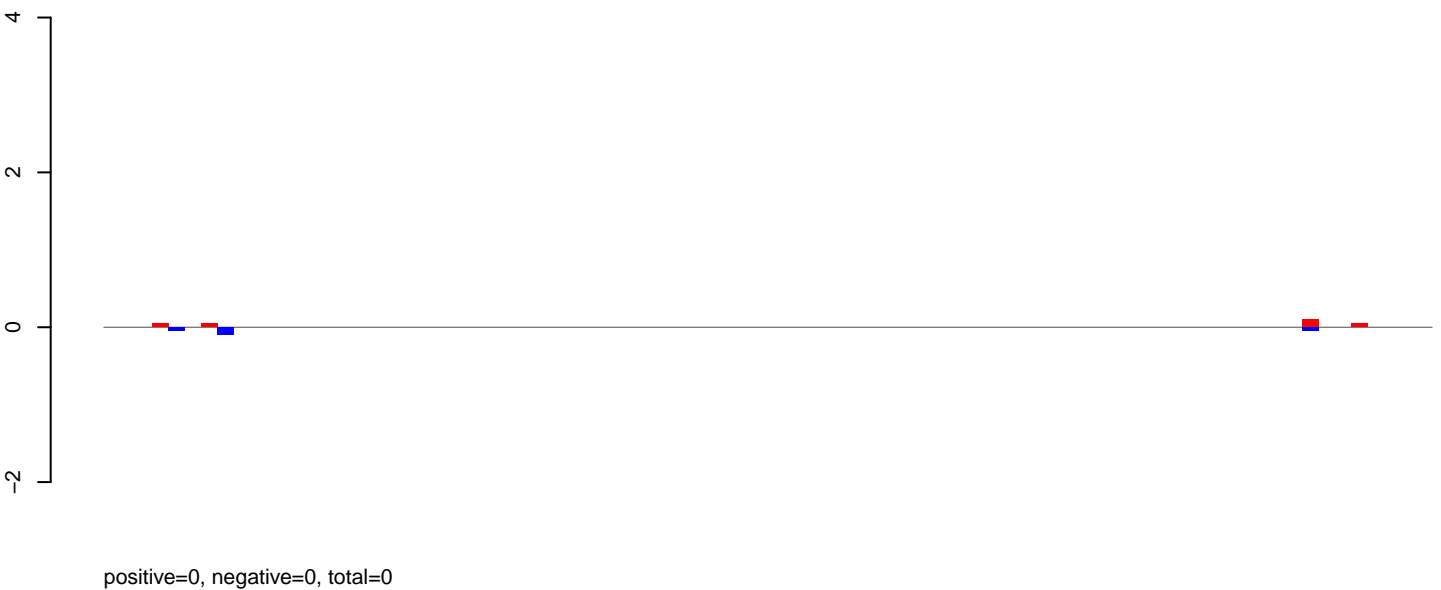


Window size=50, length=1019, TE@aedes_aegypti_198_5-Unknown:1-1019

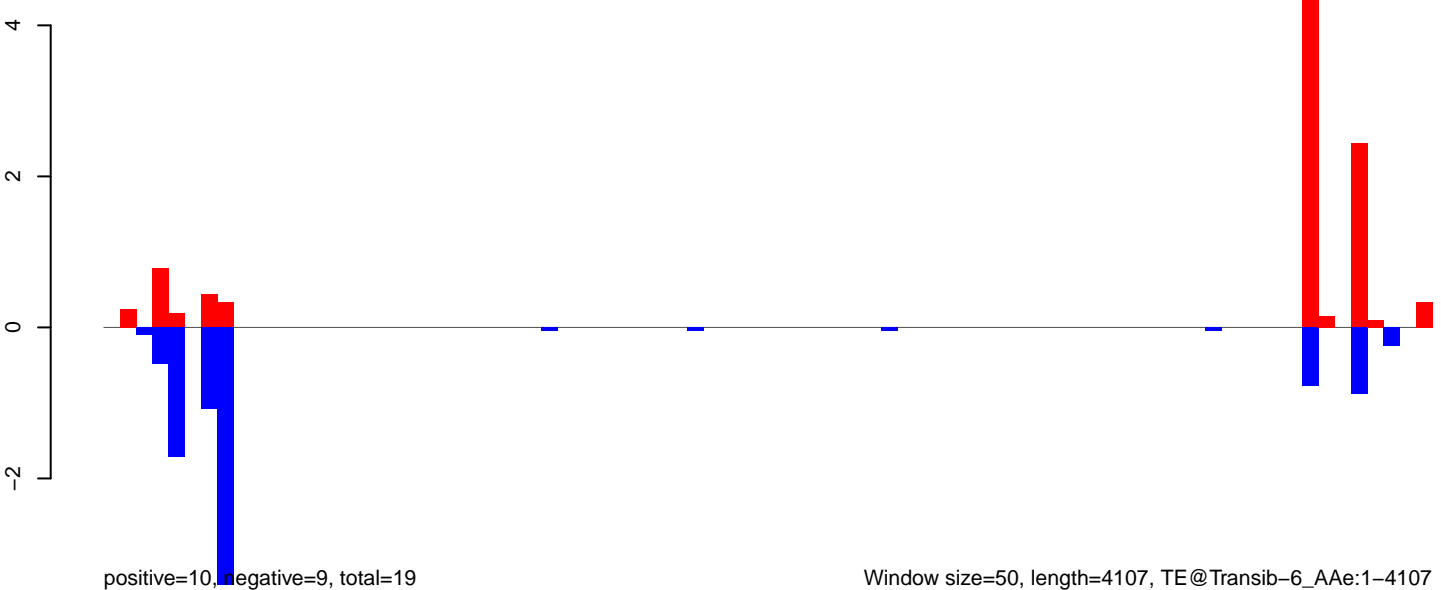
AeAeg_Aag2_cells.18_23.rep



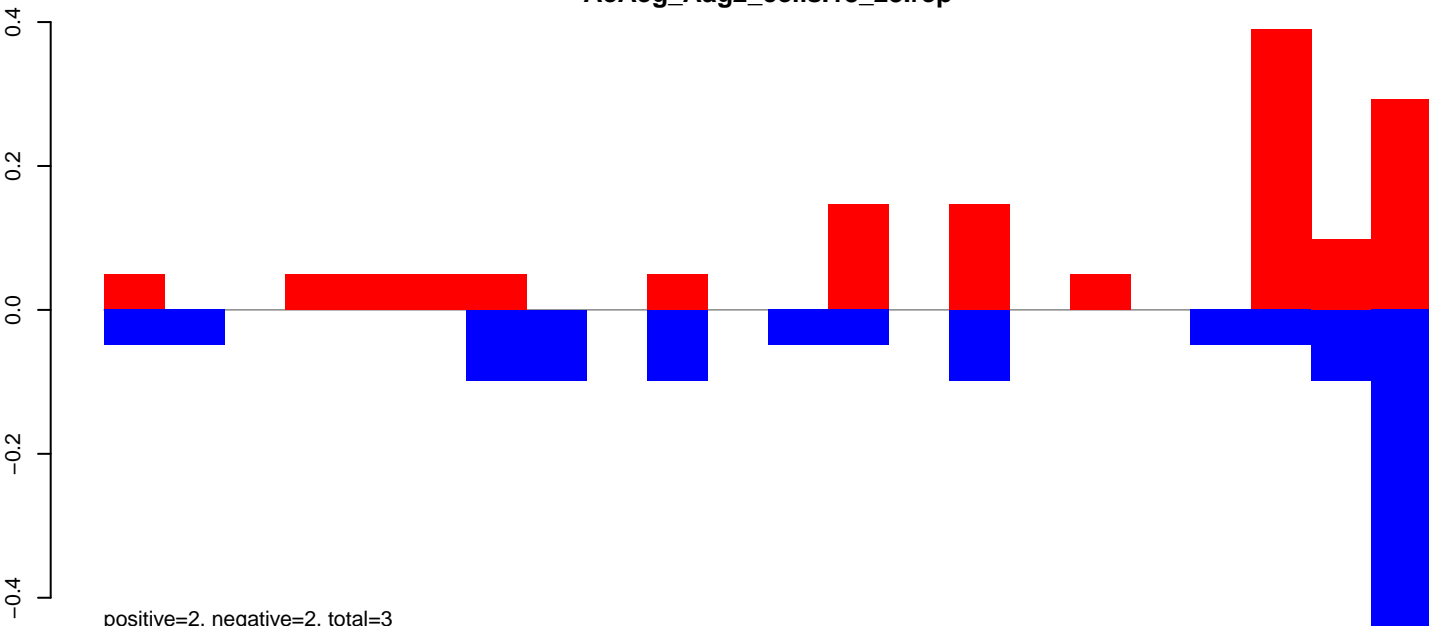
AeAeg_Aag2_cells.24_35.rep



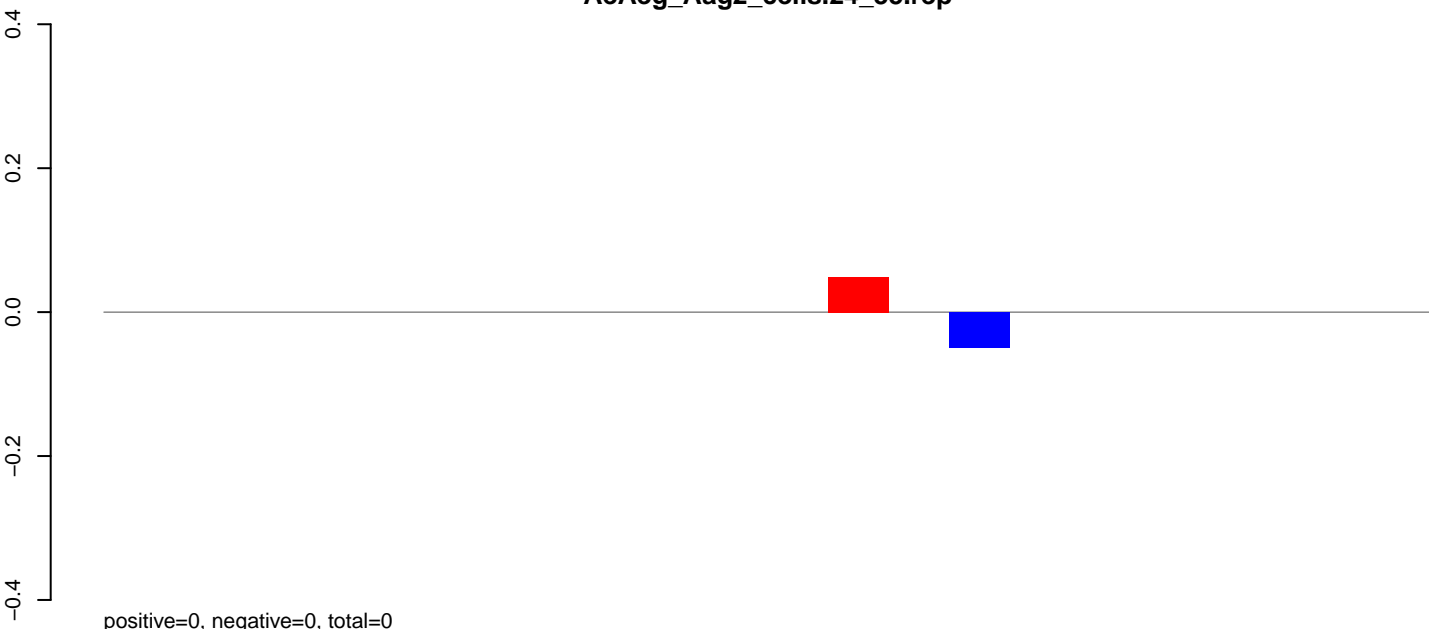
AeAeg_Aag2_cells.rep



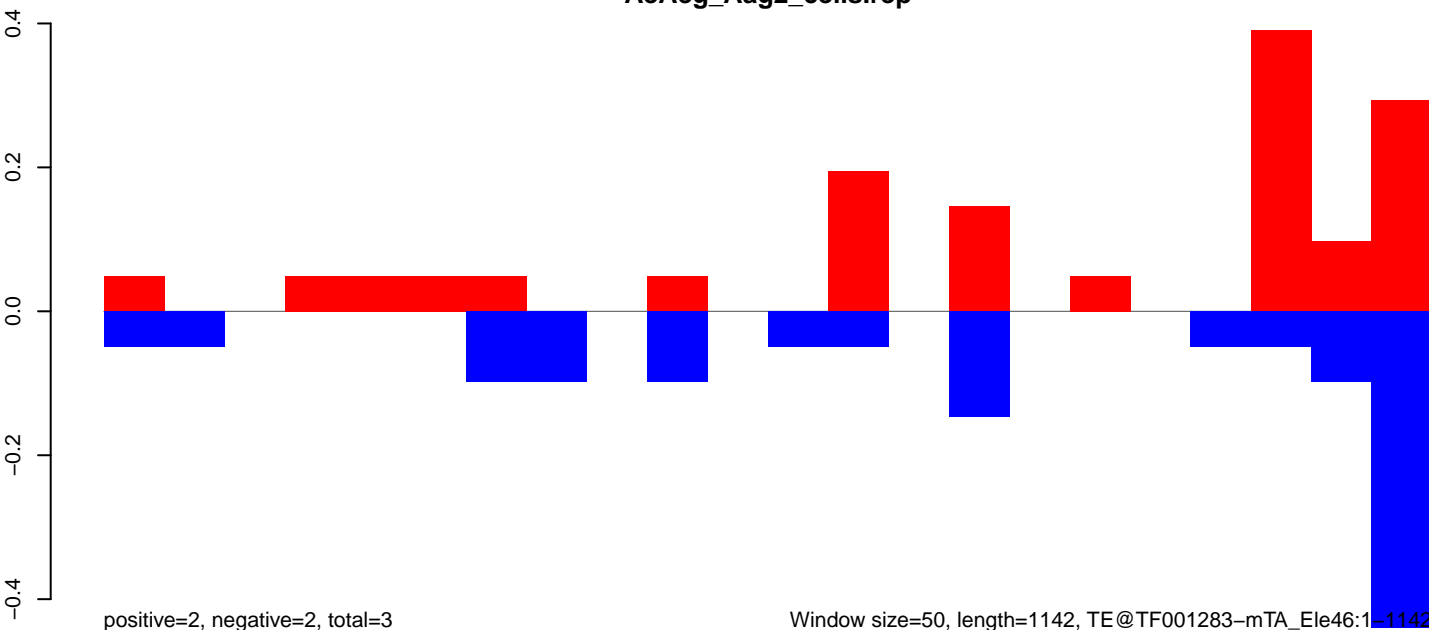
AeAeg_Aag2_cells.18_23.rep



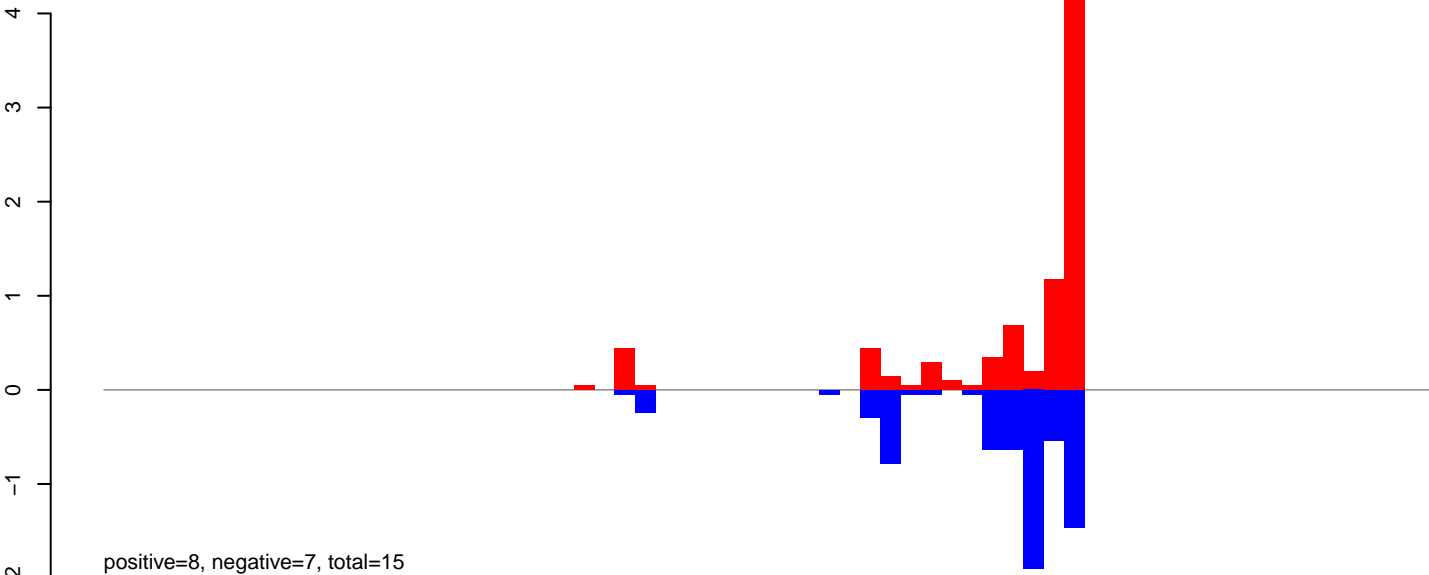
AeAeg_Aag2_cells.24_35.rep



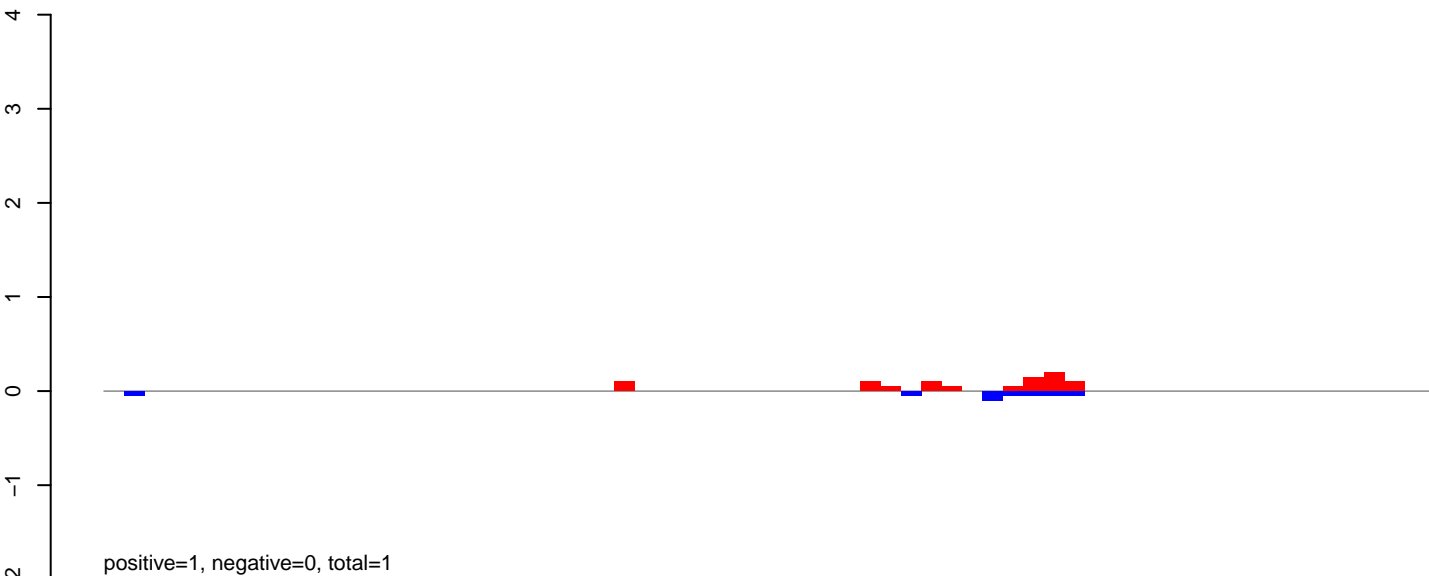
AeAeg_Aag2_cells.rep



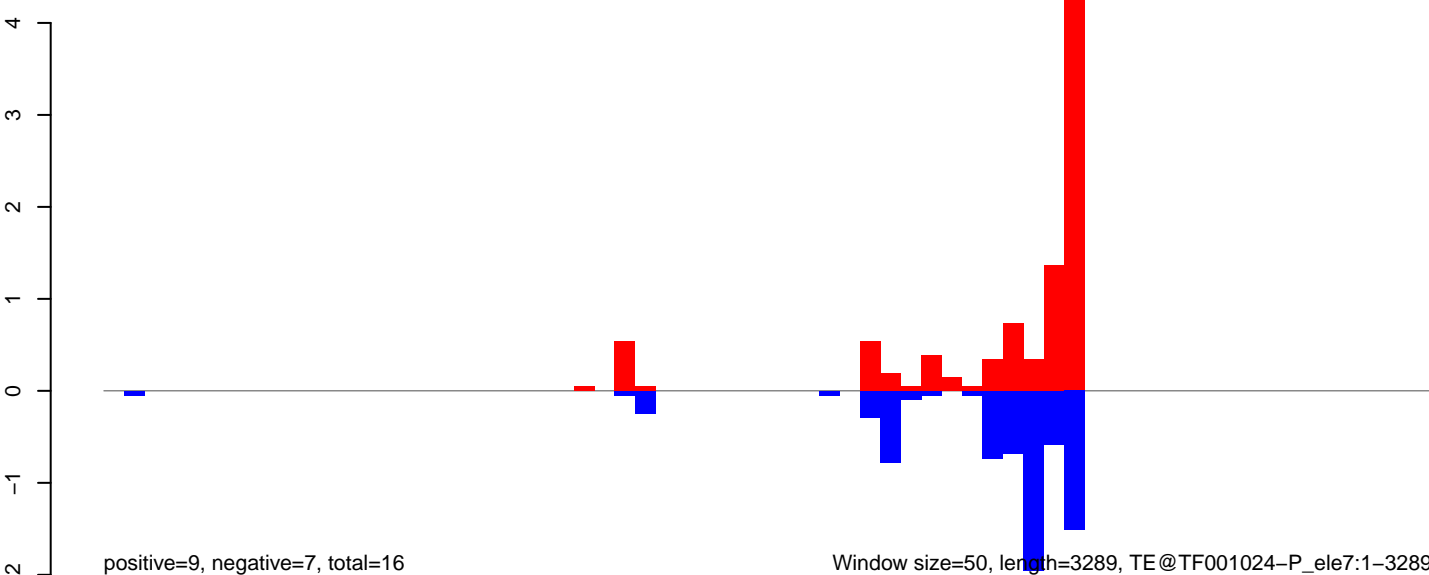
AeAeg_Aag2_cells.18_23.rep



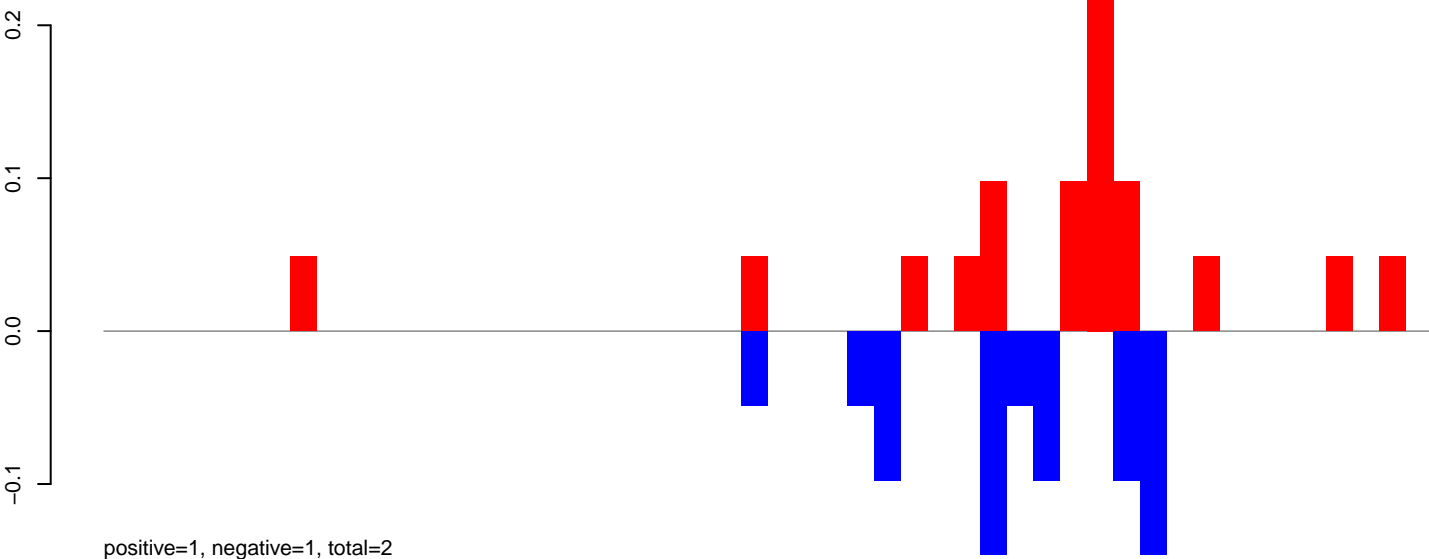
AeAeg_Aag2_cells.24_35.rep



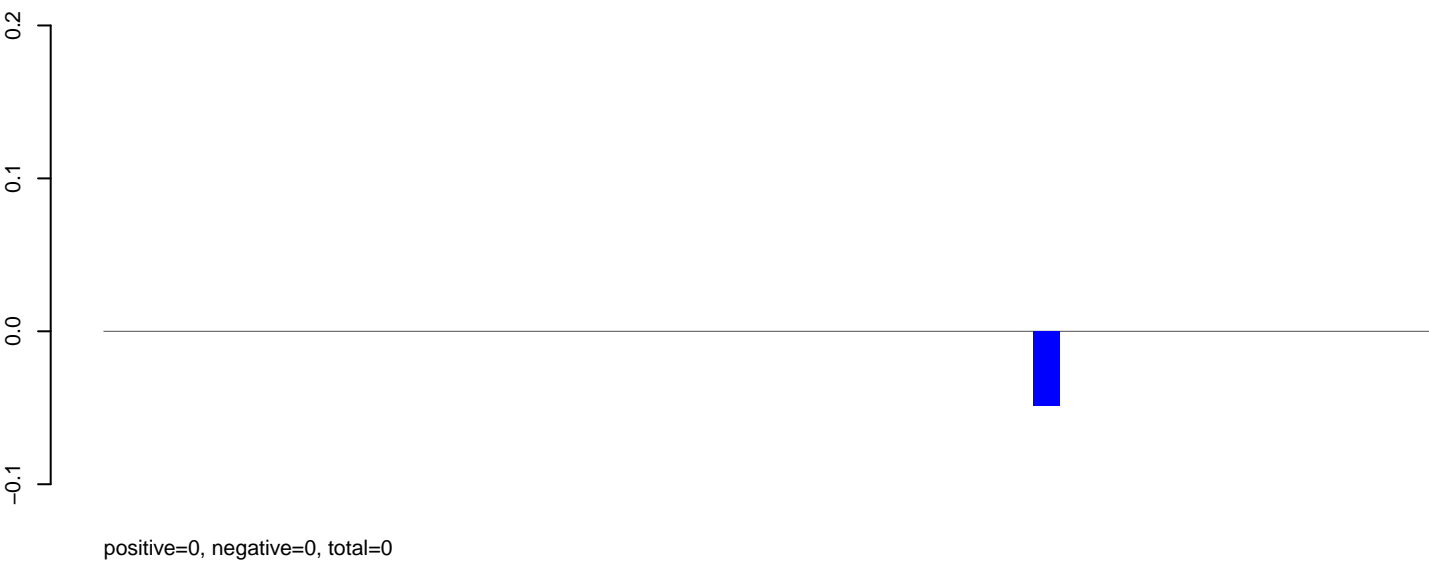
AeAeg_Aag2_cells.rep



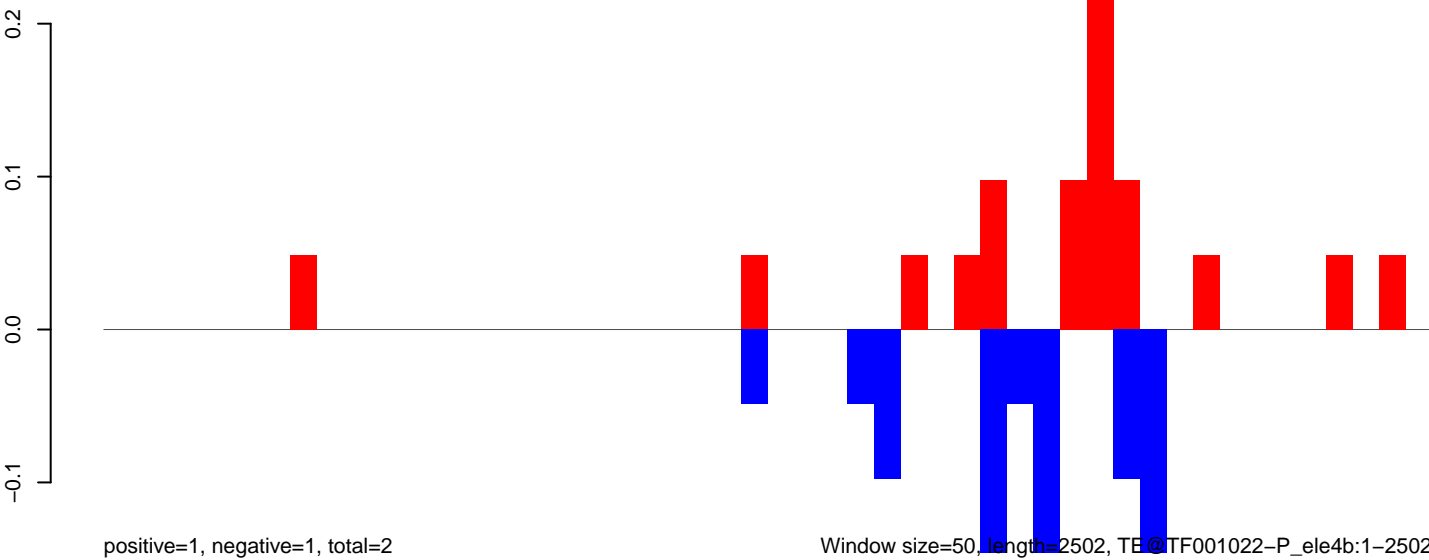
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



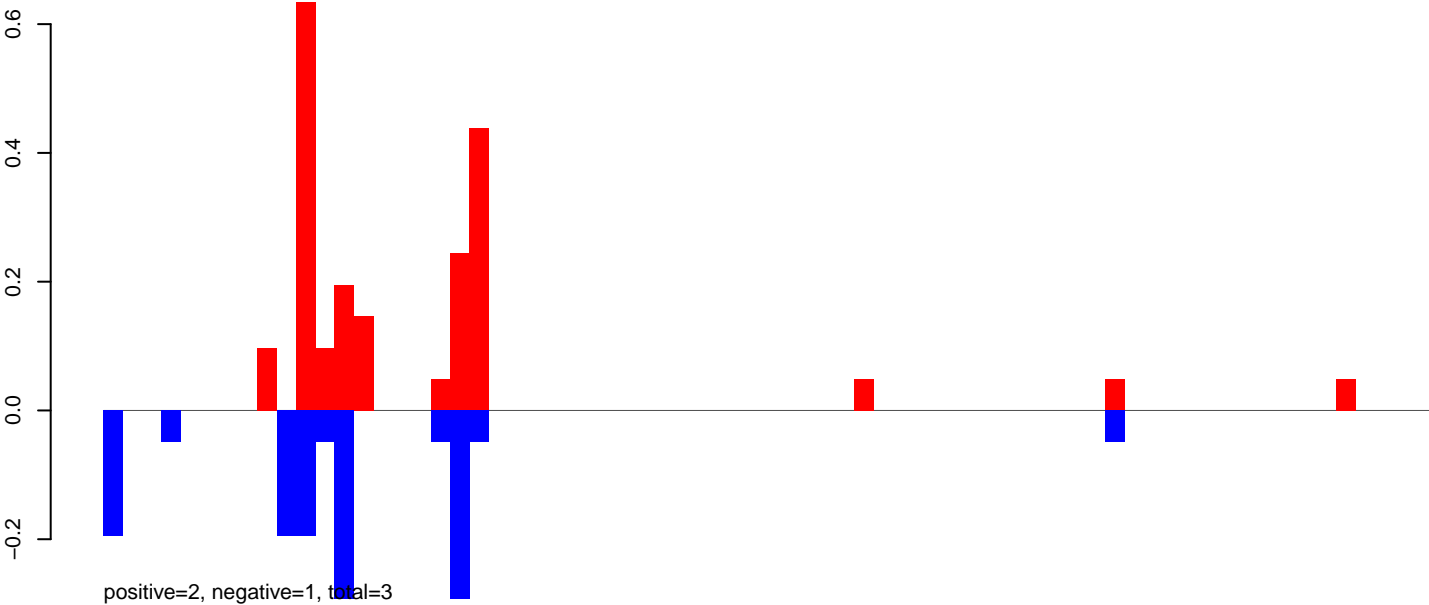
AeAeg_Aag2_cells.rep



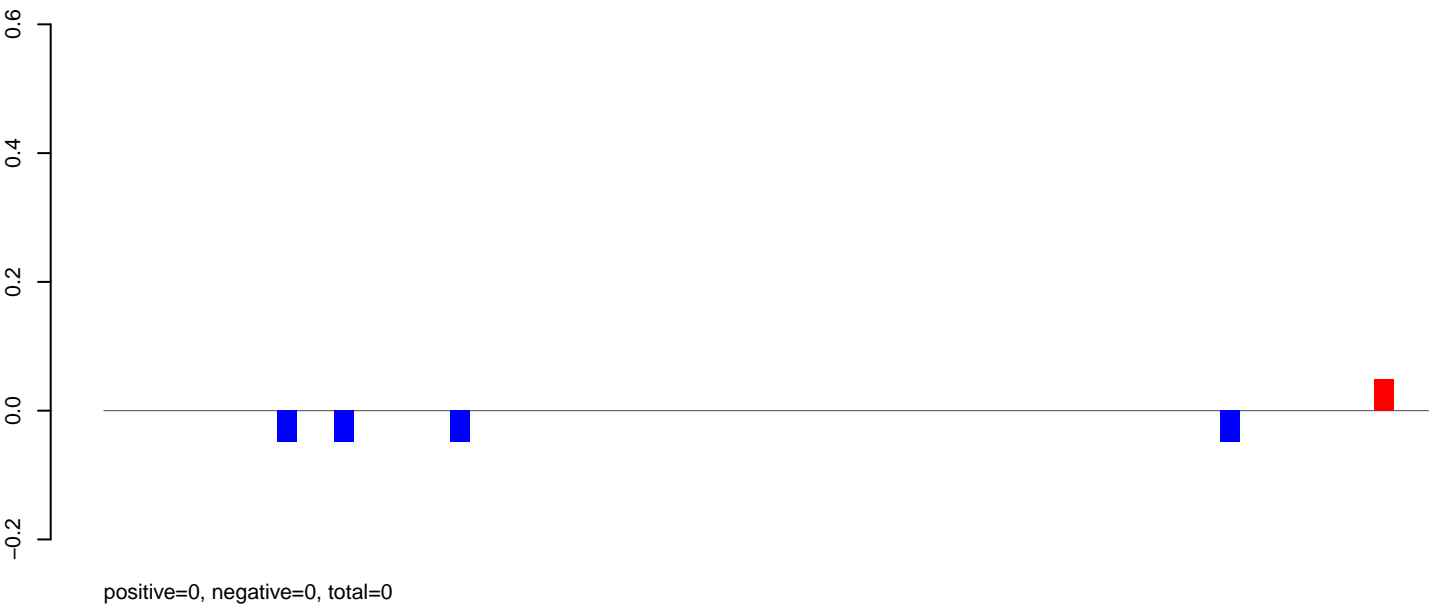
Window size=50, length=2502, TE@TF001022-P_ele4b:1-2502

0 500 1000 1500 2000 2500

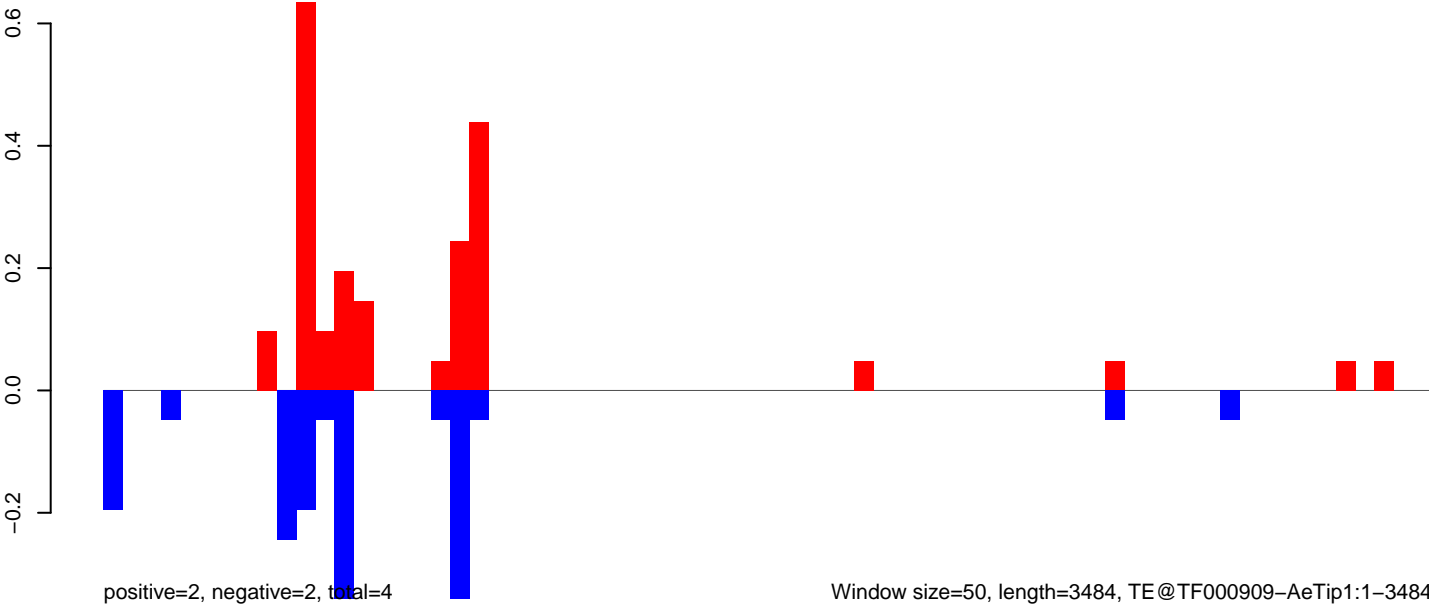
AeAeg_Aag2_cells.18_23.rep



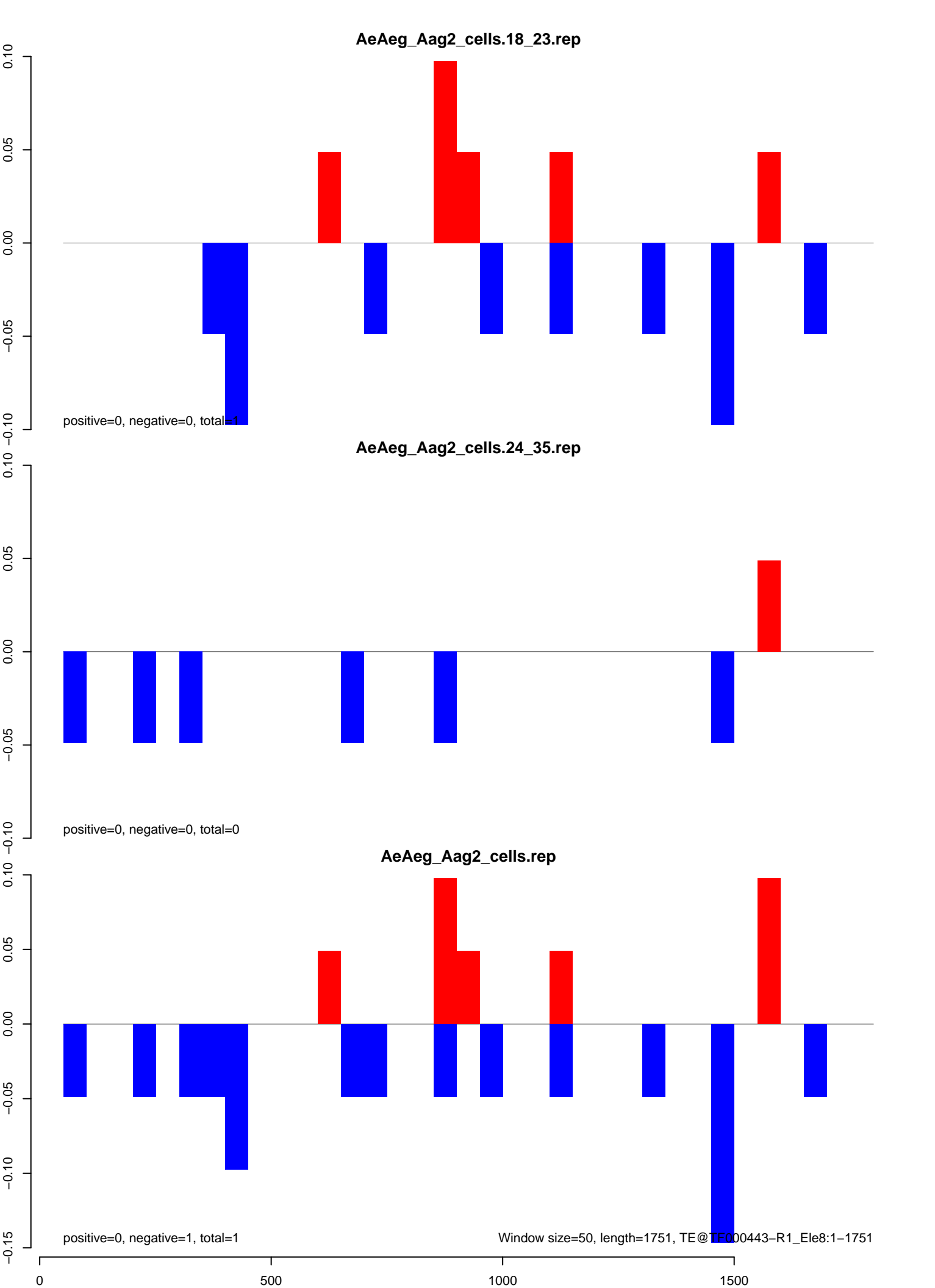
AeAeg_Aag2_cells.24_35.rep



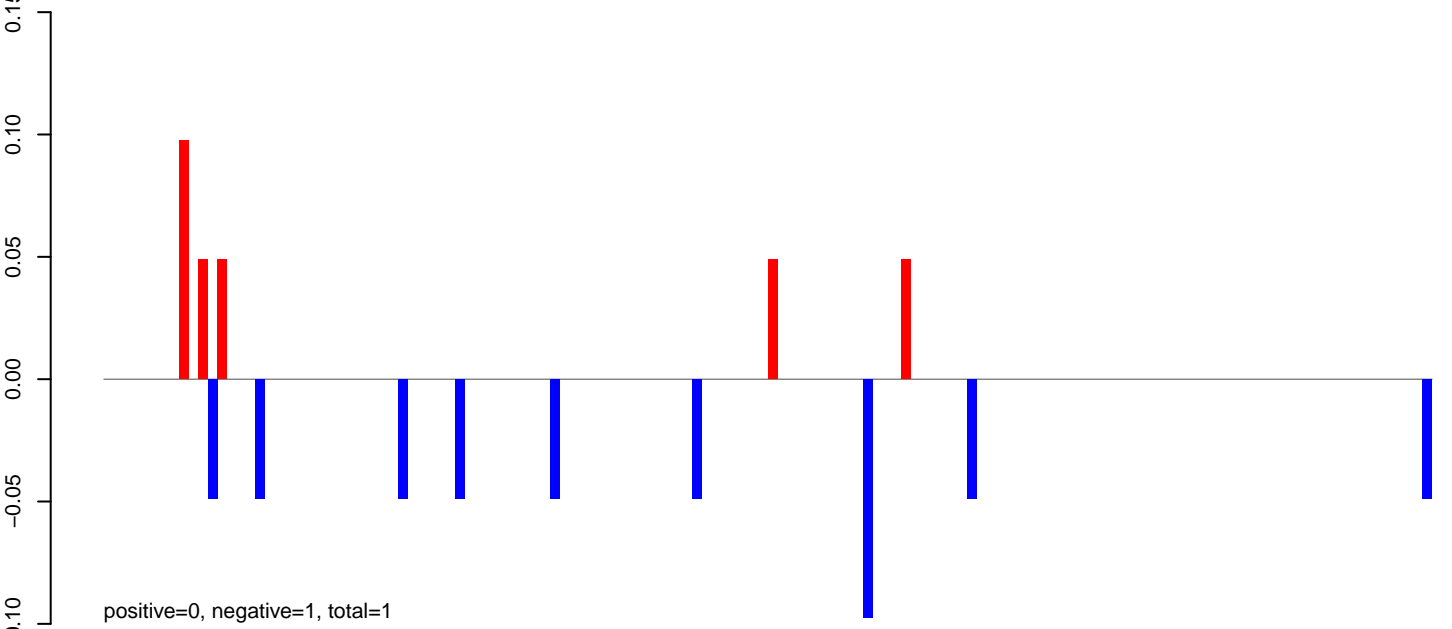
AeAeg_Aag2_cells.rep



Window size=50, length=3484, TE@TF000909-AeTip1:1-3484



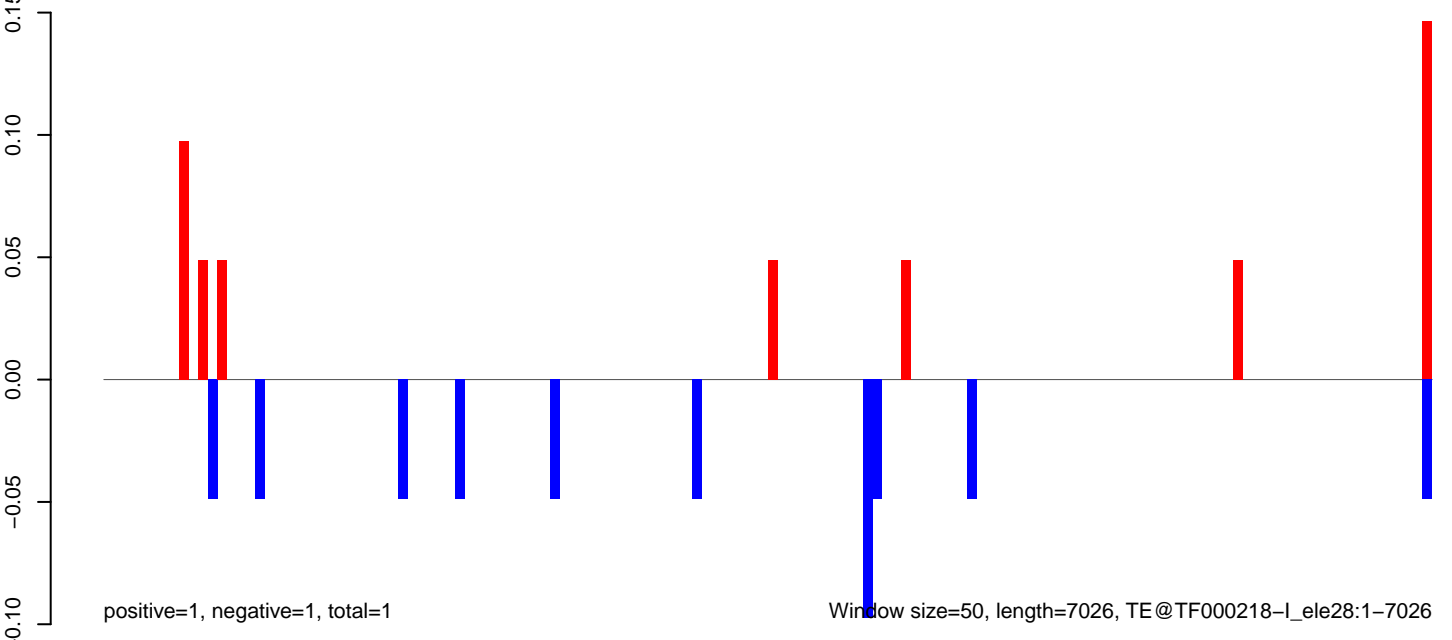
AeAeg_Aag2_cells.18_23.rep



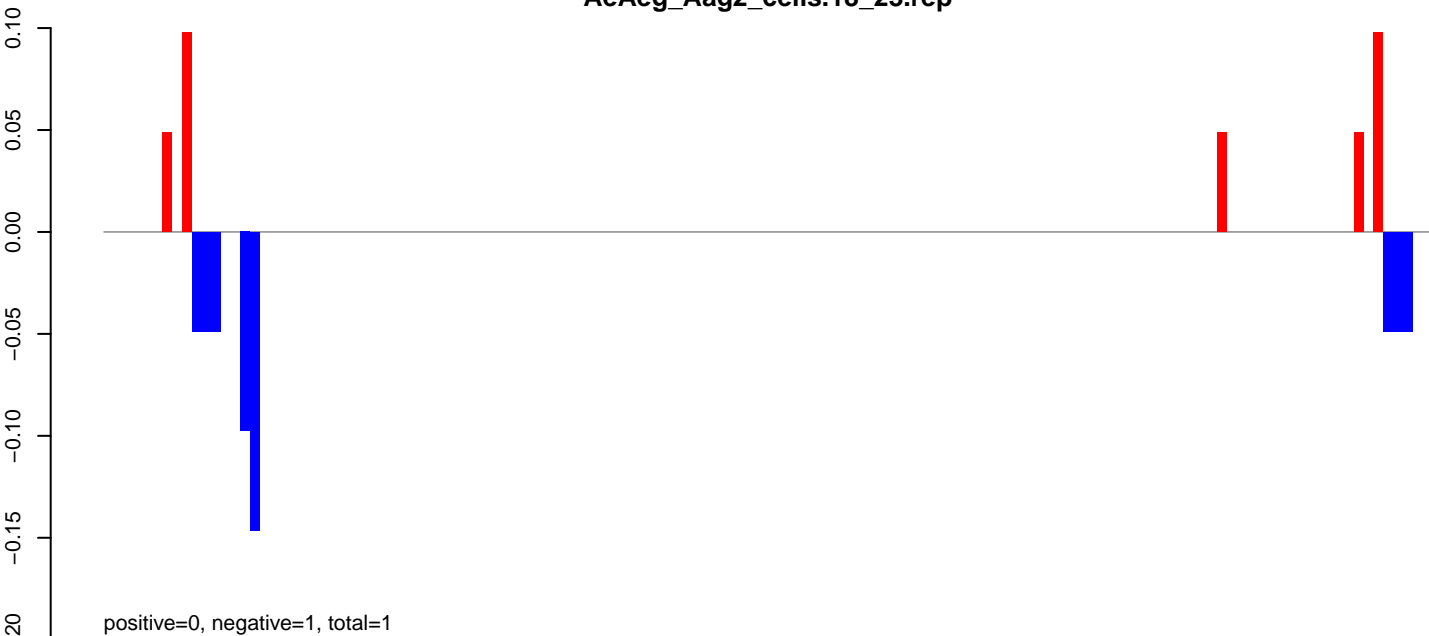
AeAeg_Aag2_cells.24_35.rep



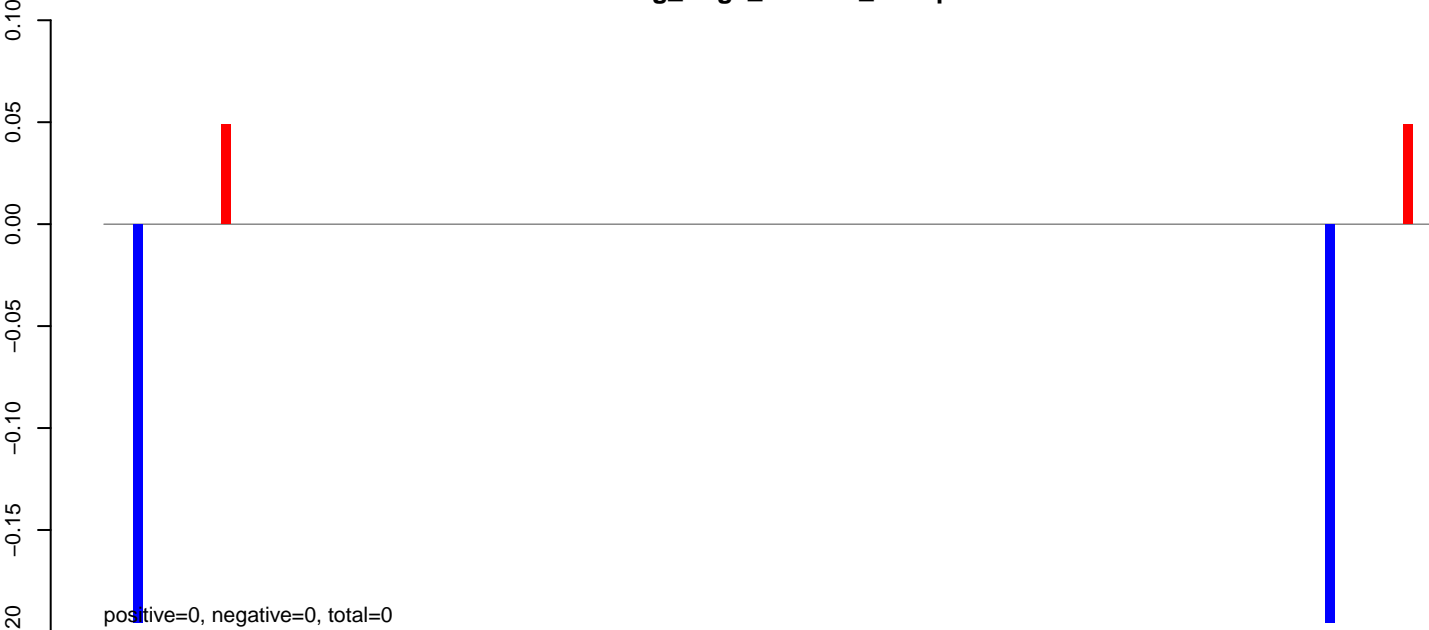
AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

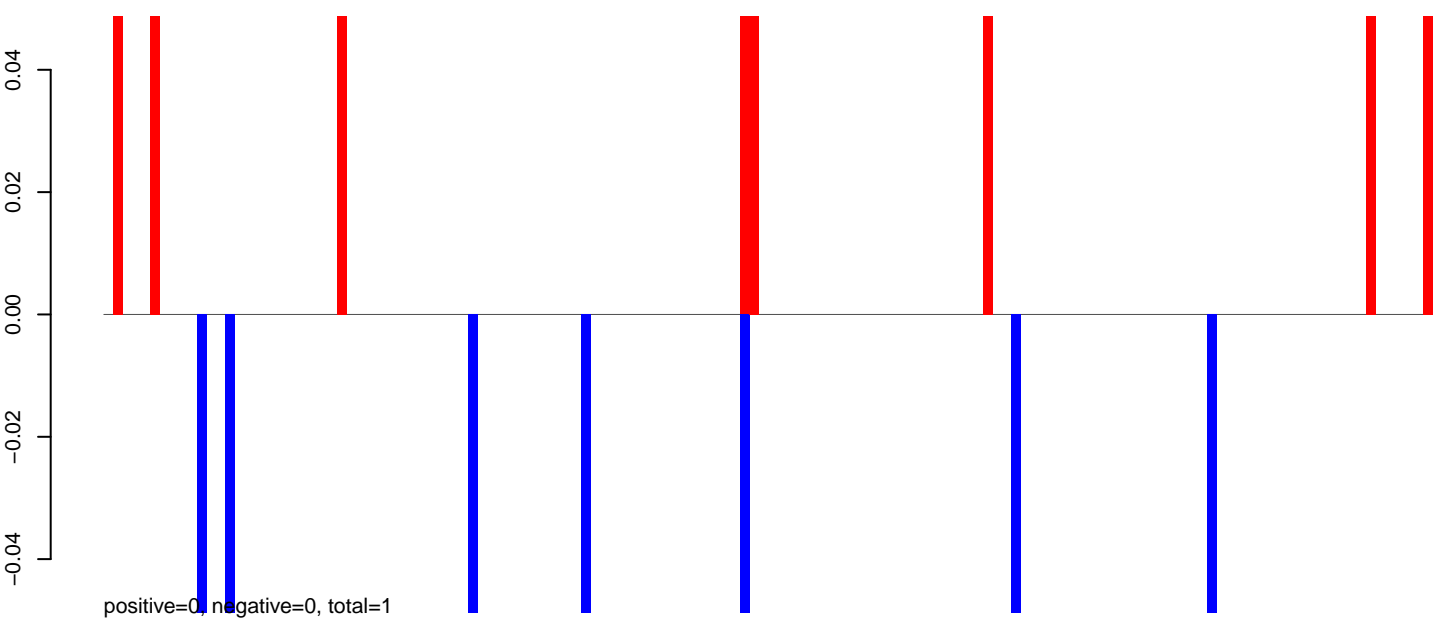


AeAeg_Aag2_cells.rep



Window size=50, length=6840, TE@TF000134-Ty3_gypsy_Element39:1-6840

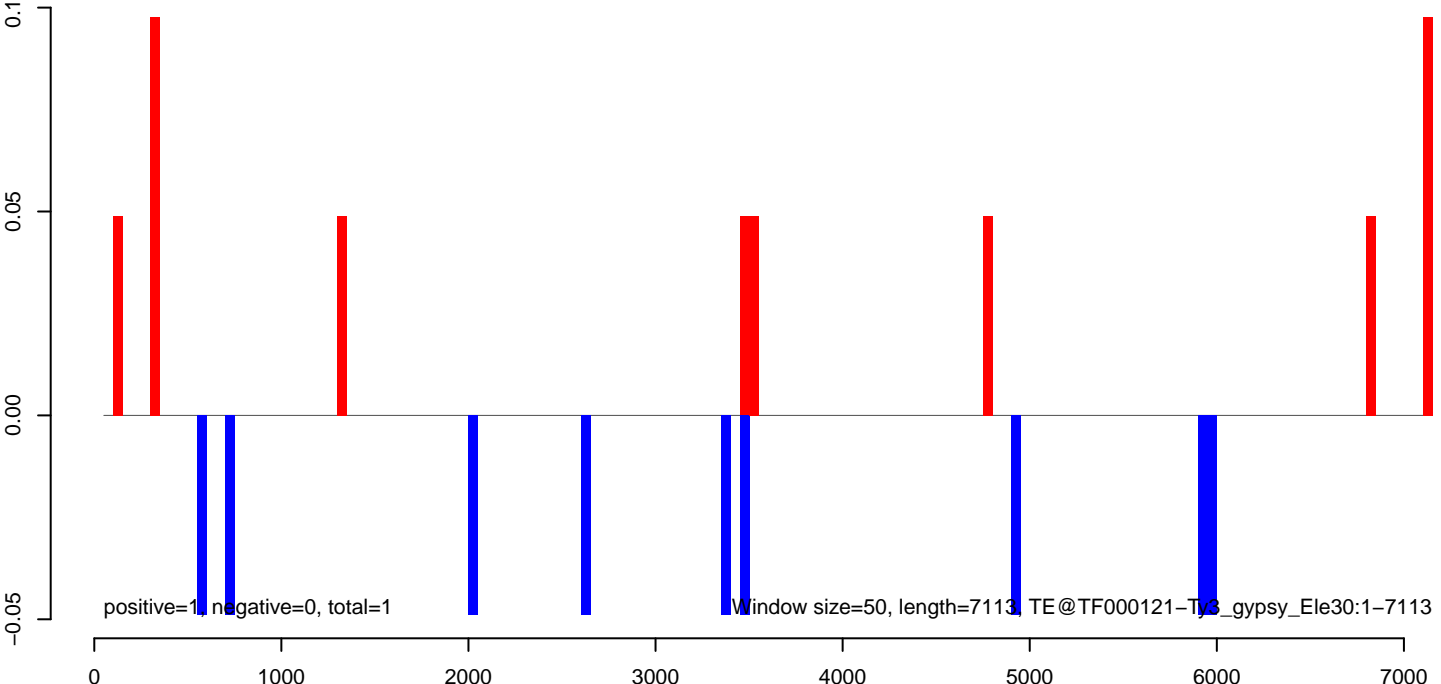
AeAeg_Aag2_cells.18_23.rep



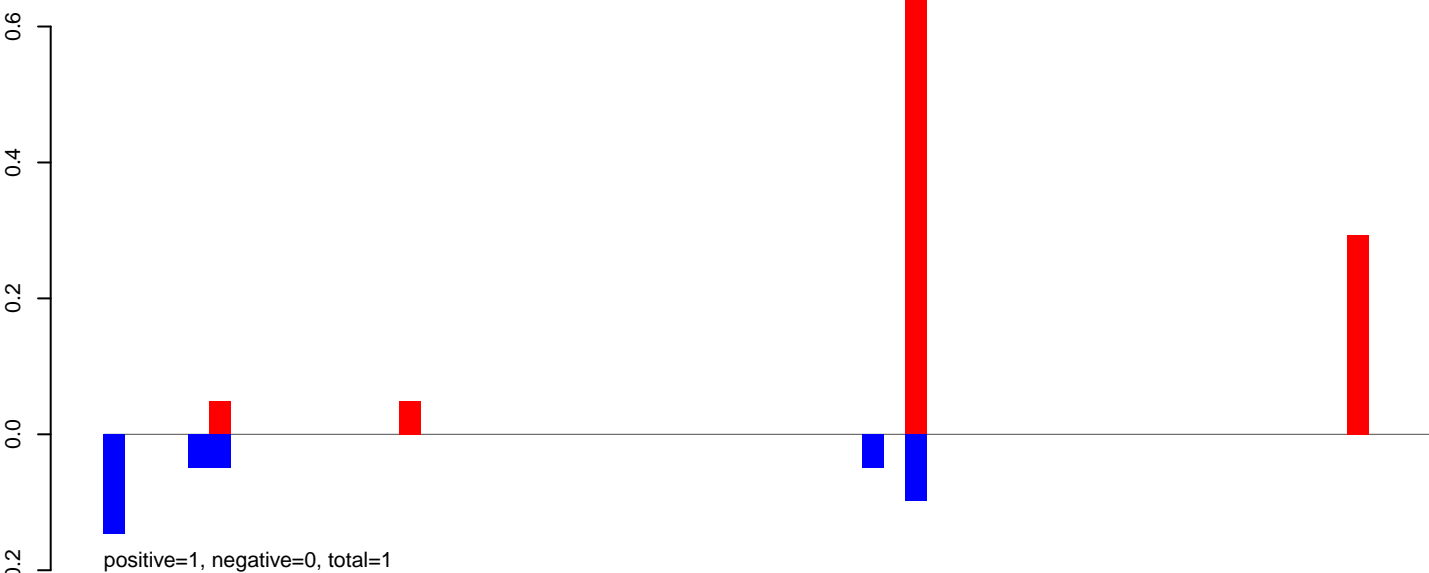
AeAeg_Aag2_cells.24_35.rep



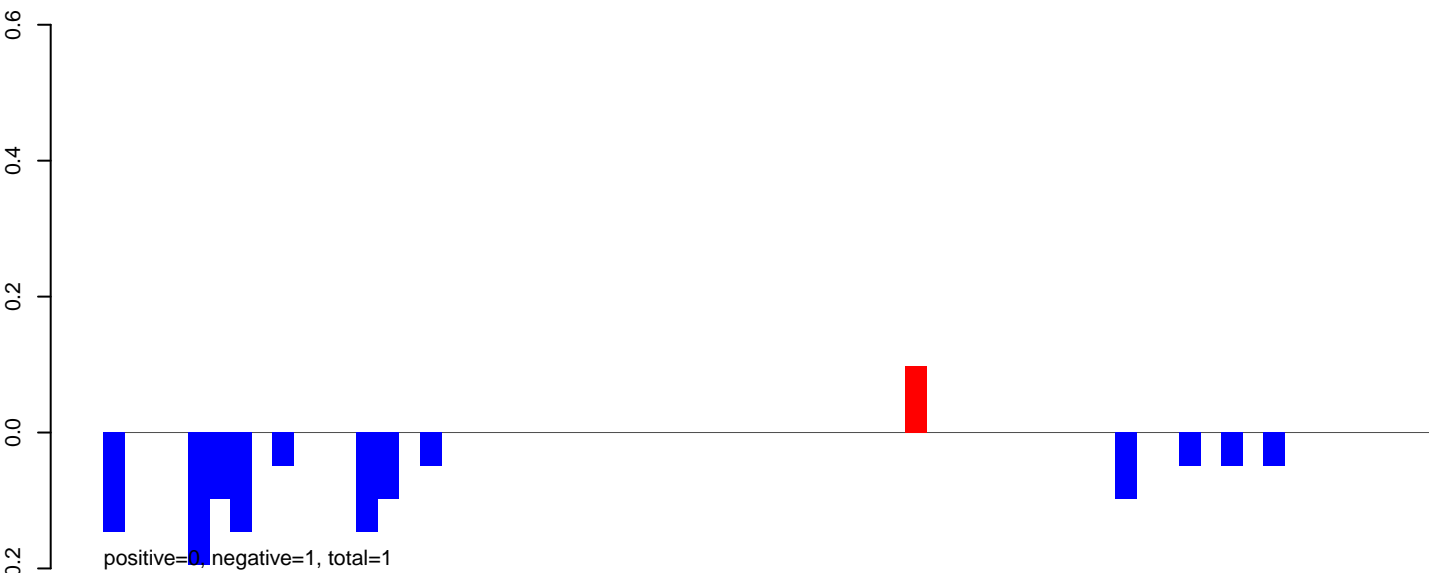
AeAeg_Aag2_cells.rep



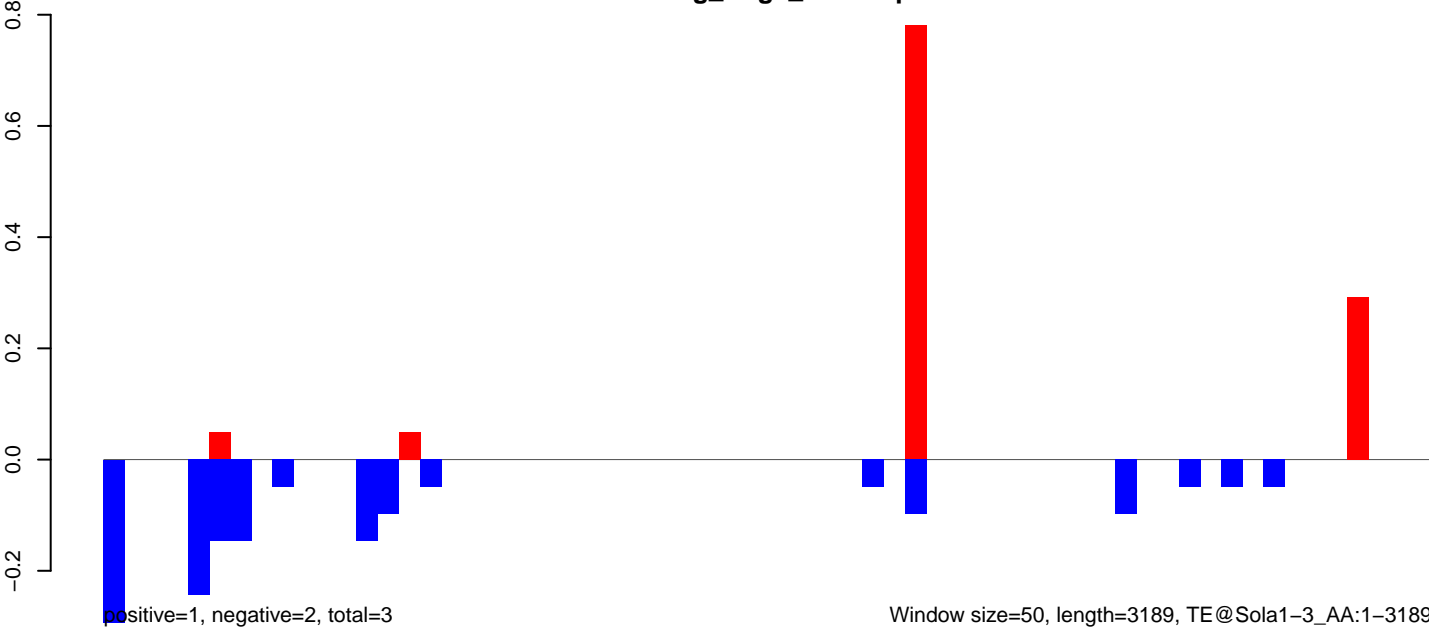
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

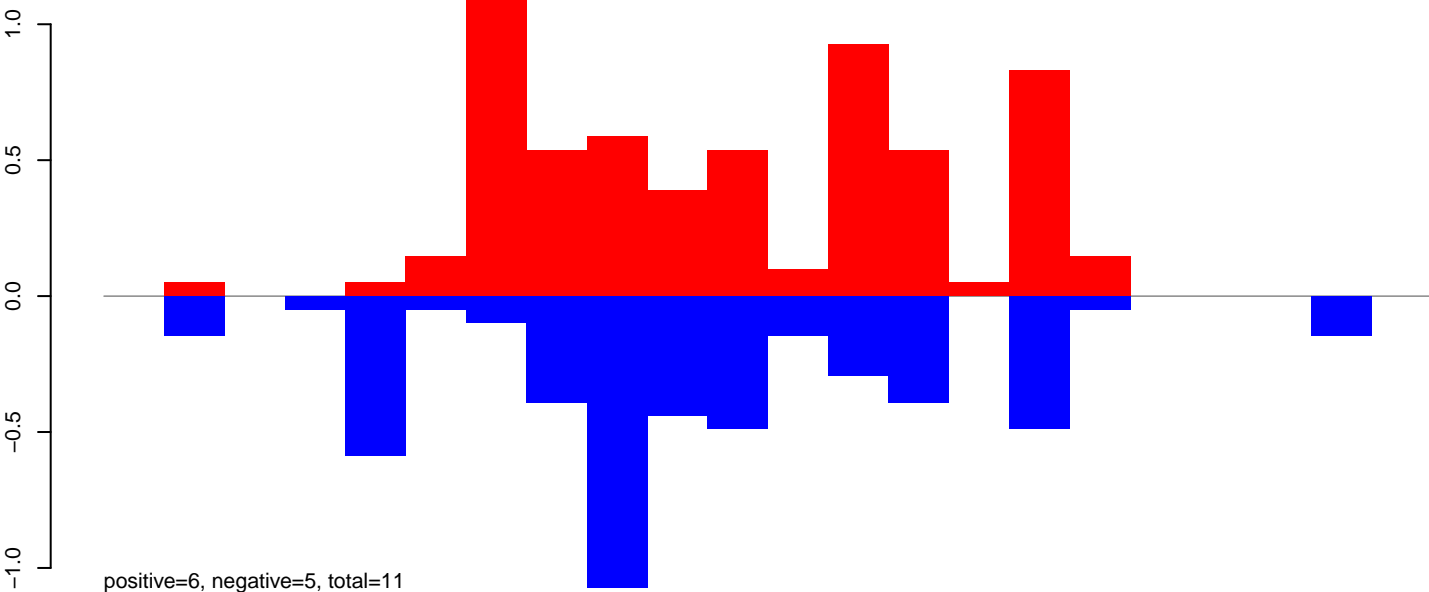


AeAeg_Aag2_cells.rep

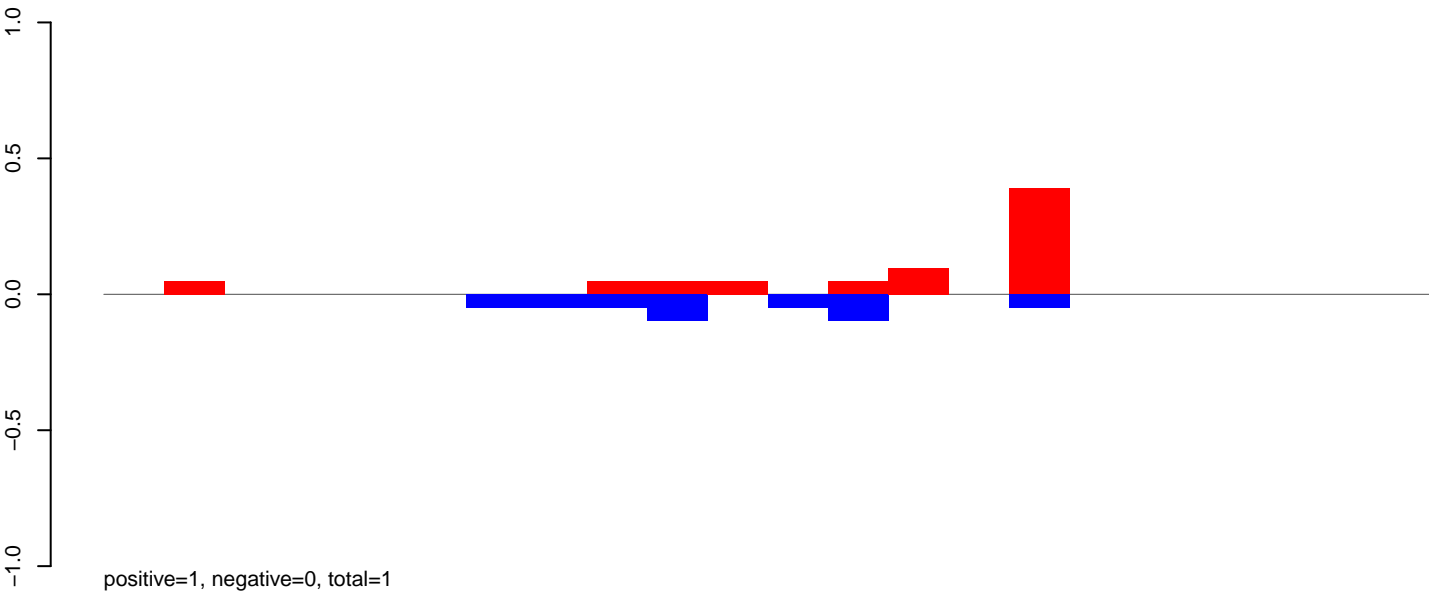


Window size=50, length=3189, TE@Sola1-3_AA:1-3189

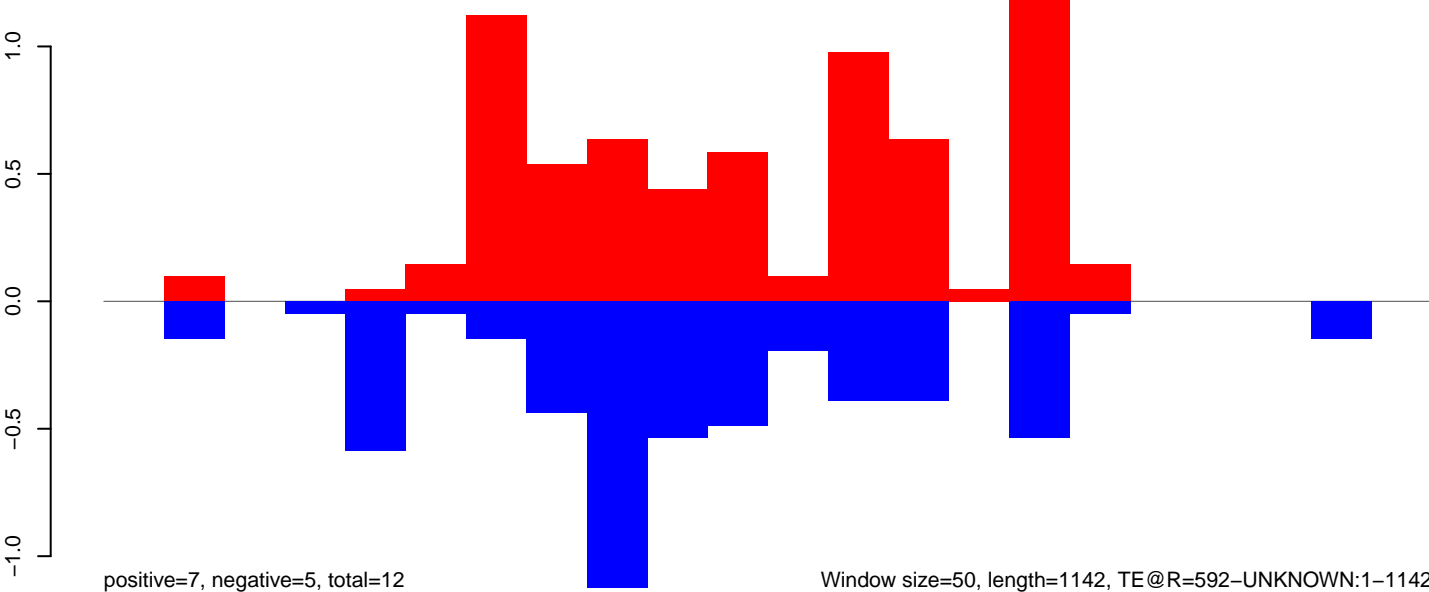
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

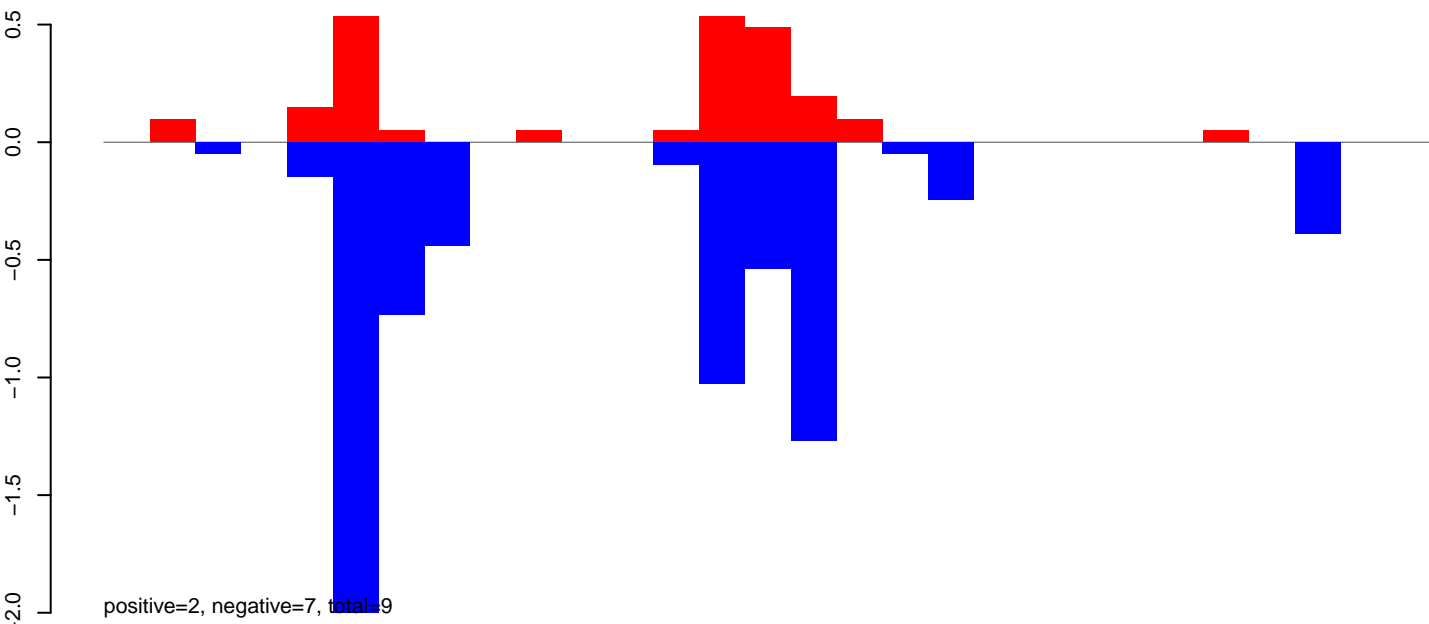


AeAeg_Aag2_cells.rep

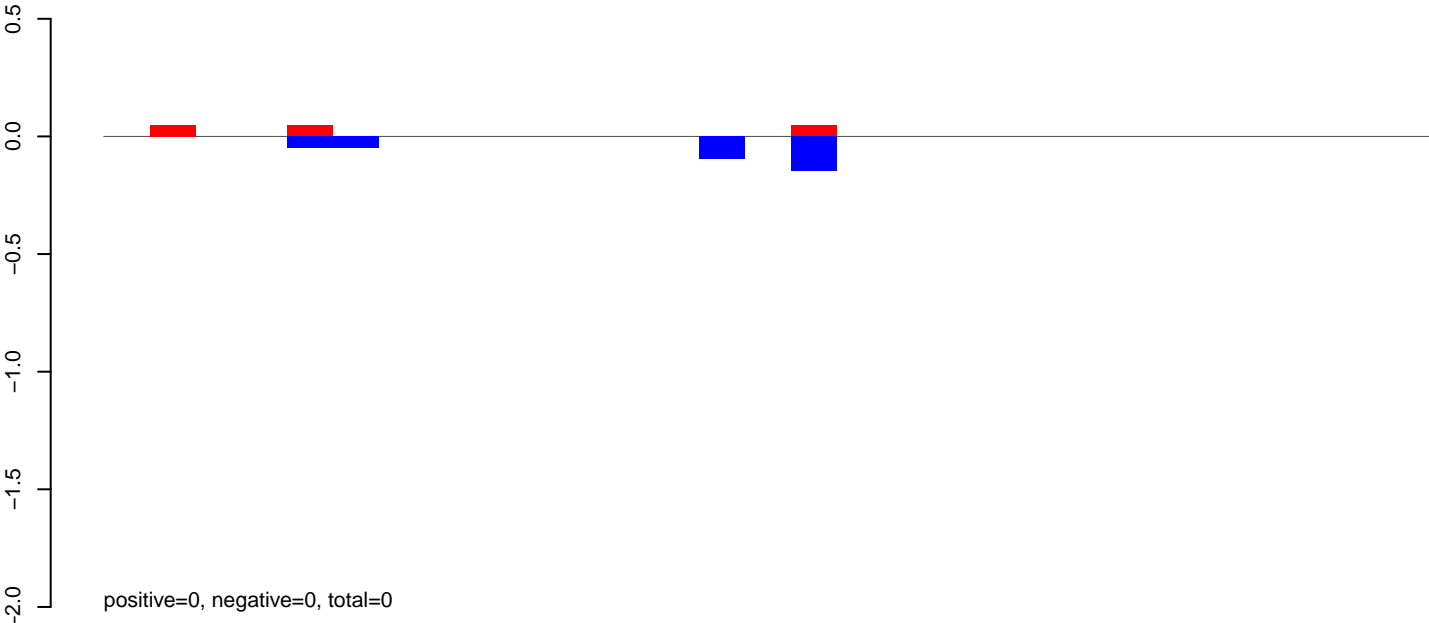


Window size=50, length=1142, TE@R=592-UNKNOWN:1-1142

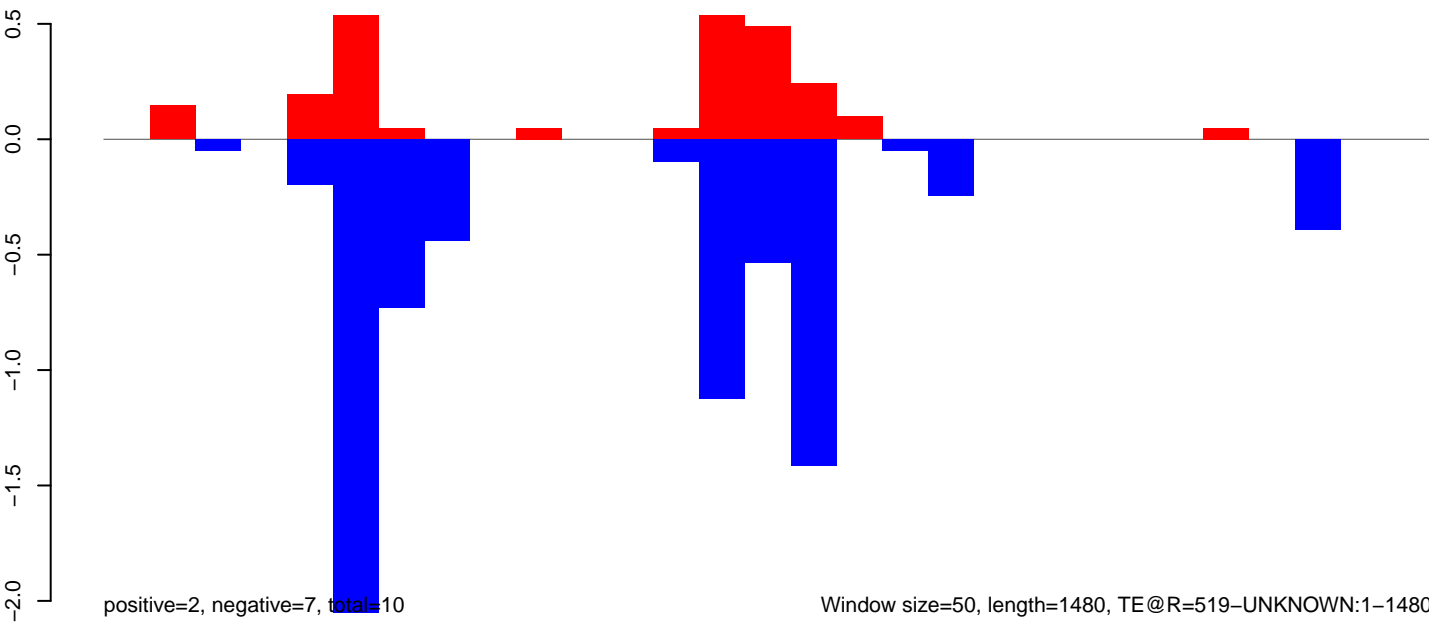
AeAeg_Aag2_cells.18_23.rep



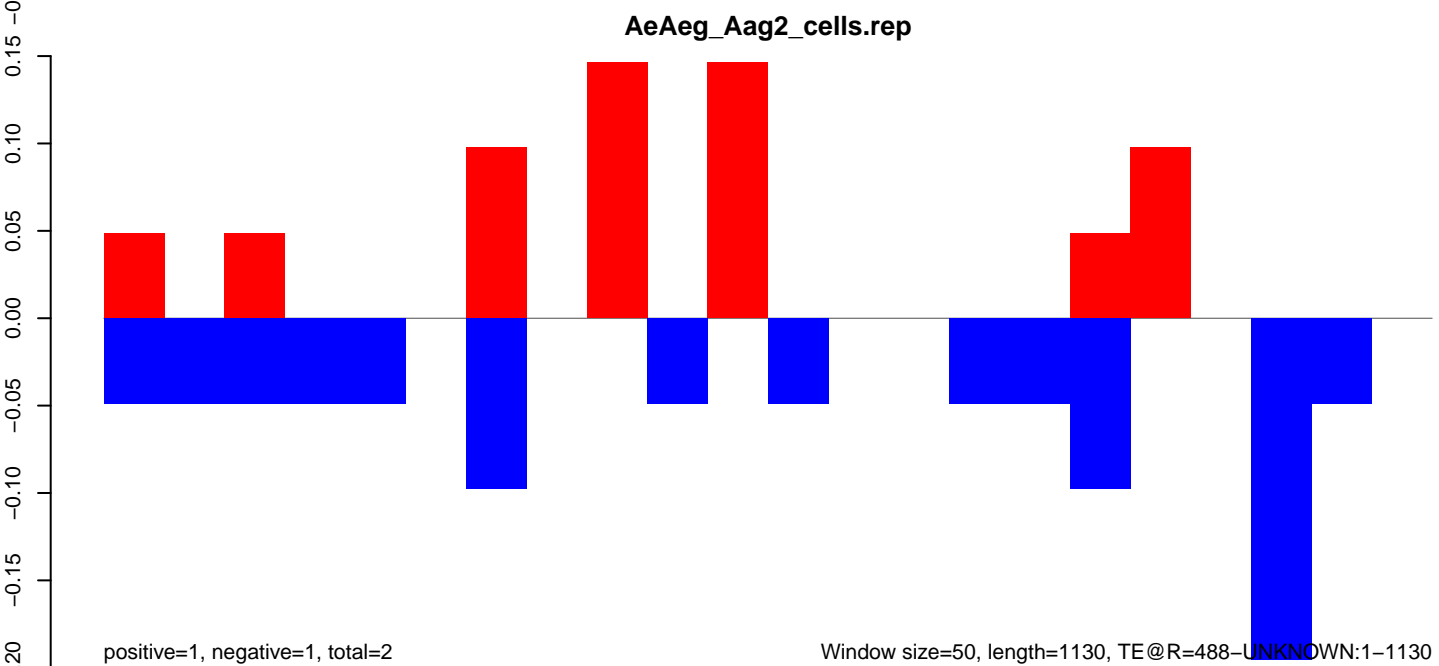
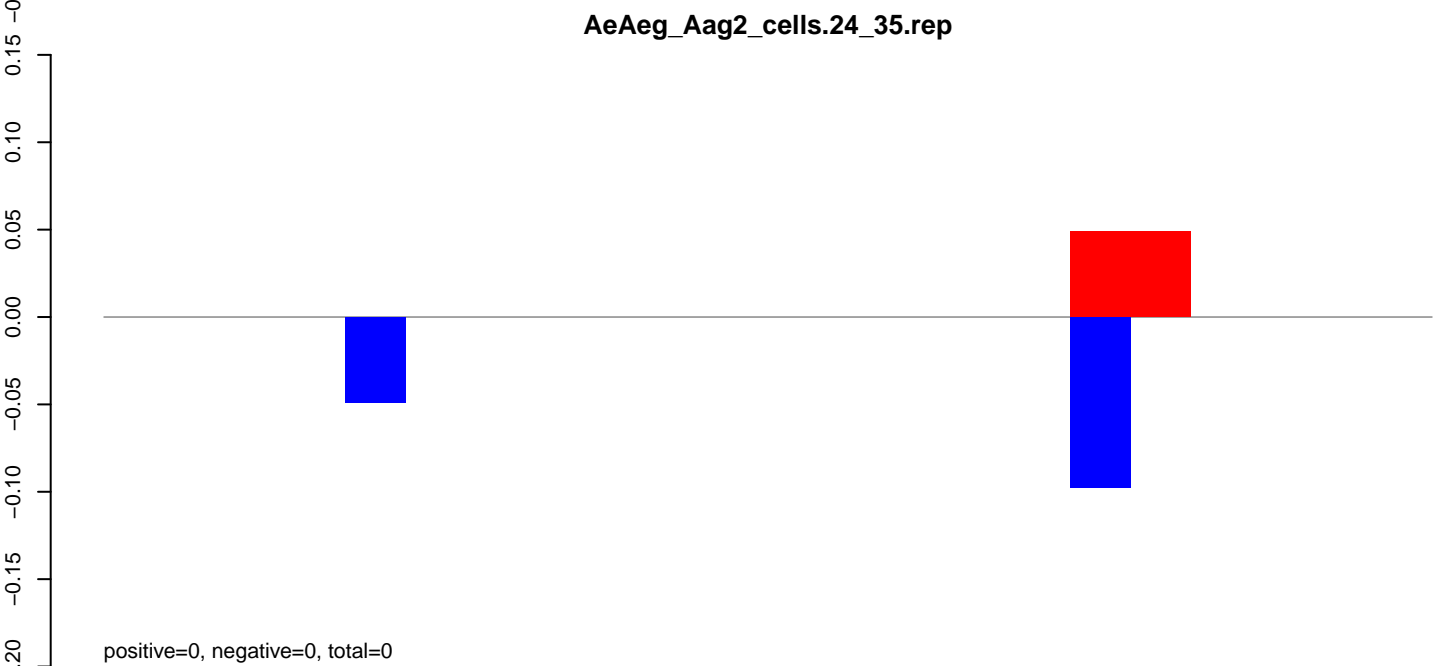
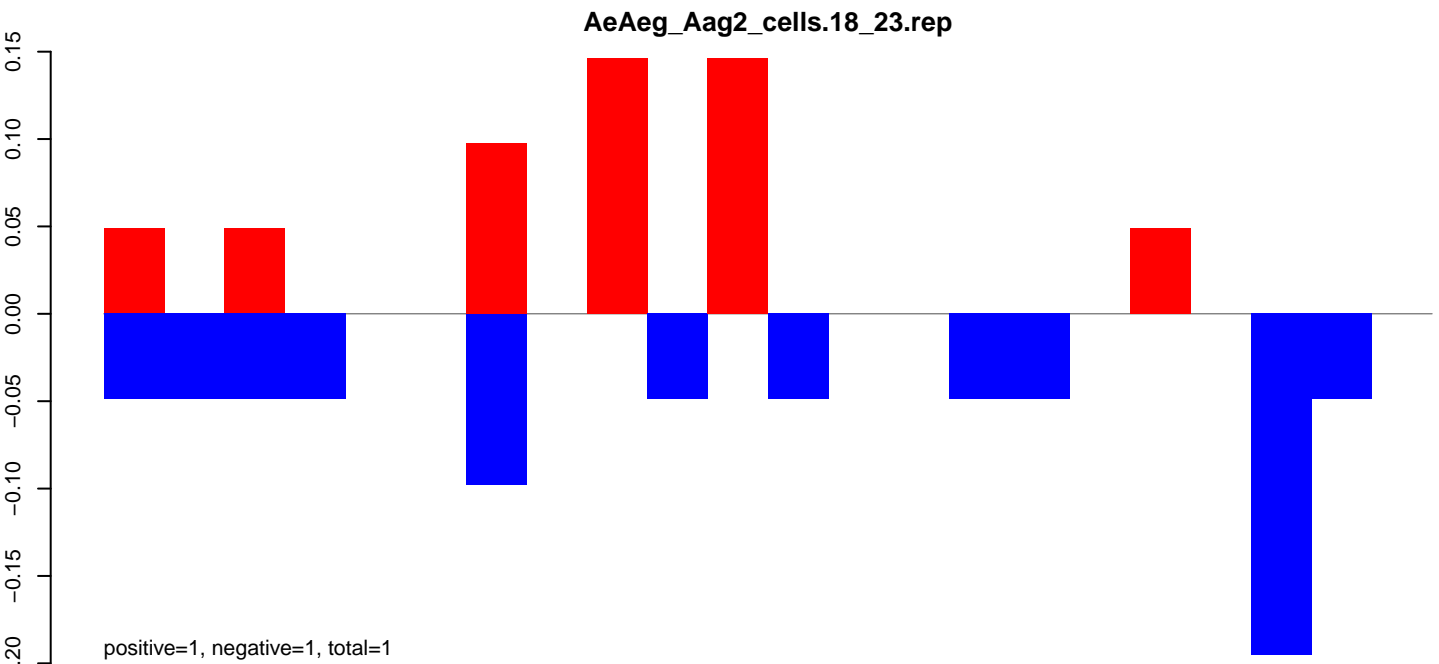
AeAeg_Aag2_cells.24_35.rep



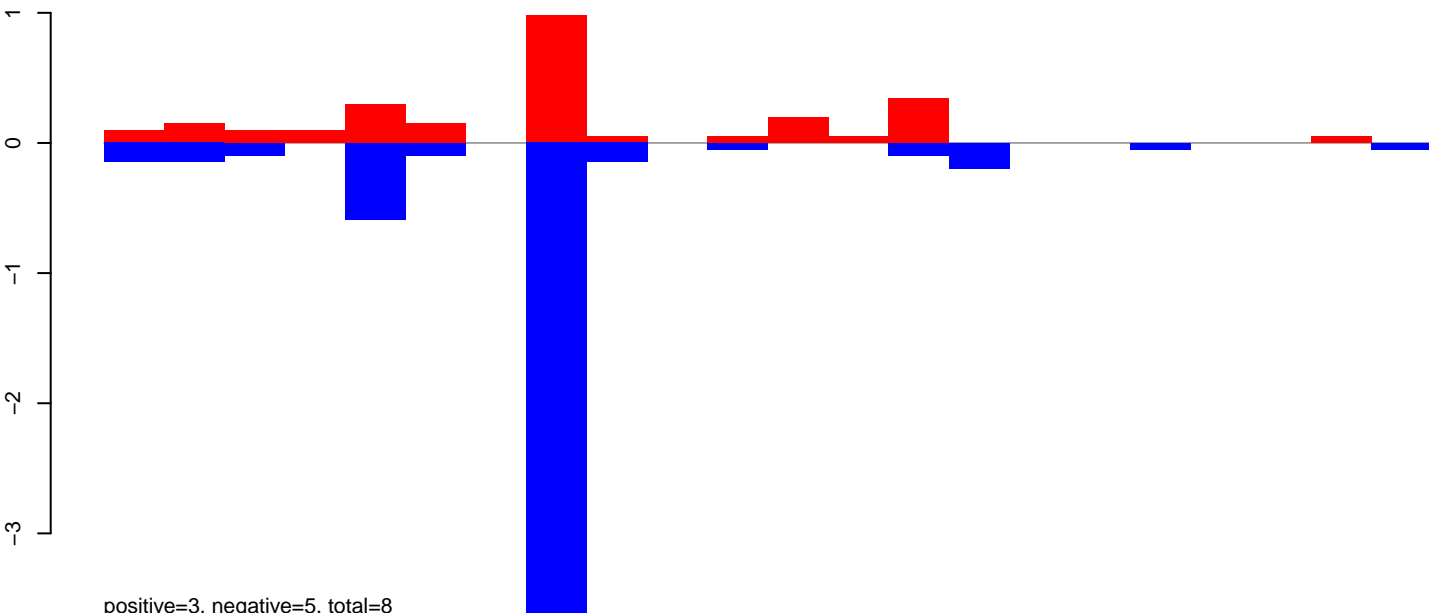
AeAeg_Aag2_cells.rep



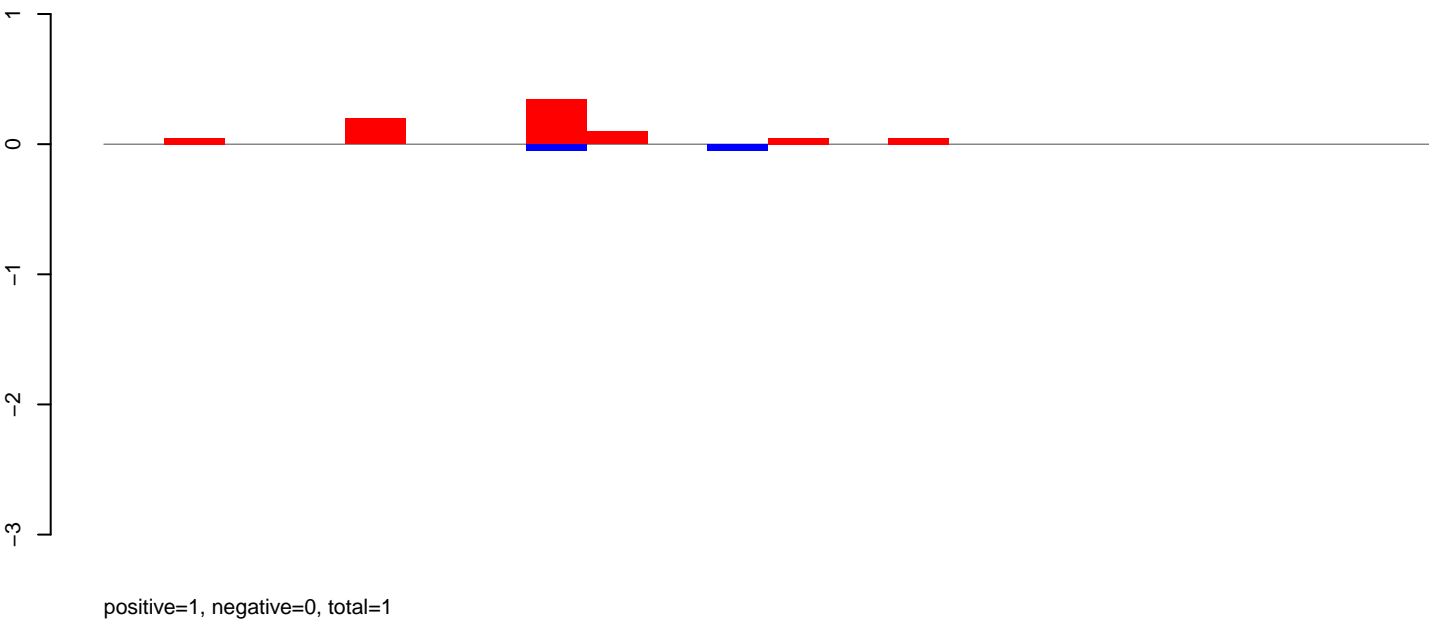
Window size=50, length=1480, TE@R=519-UNKNOWN:1-1480



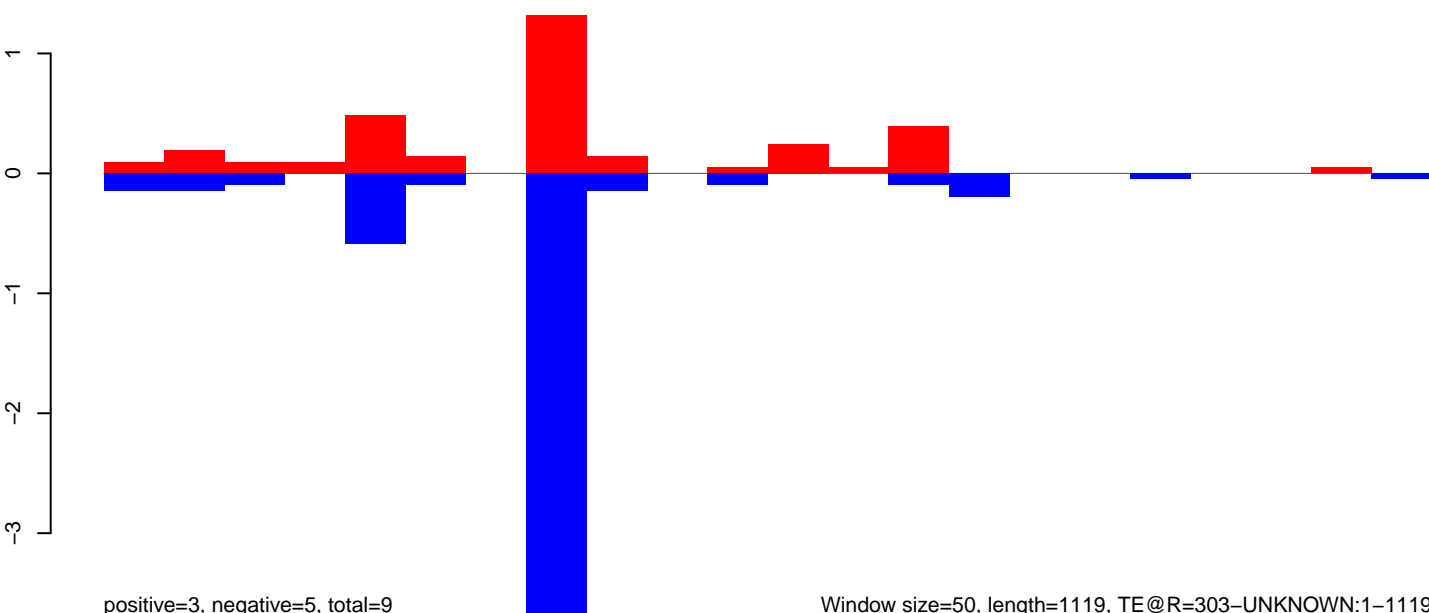
AeAeg_Aag2_cells.18_23.rep



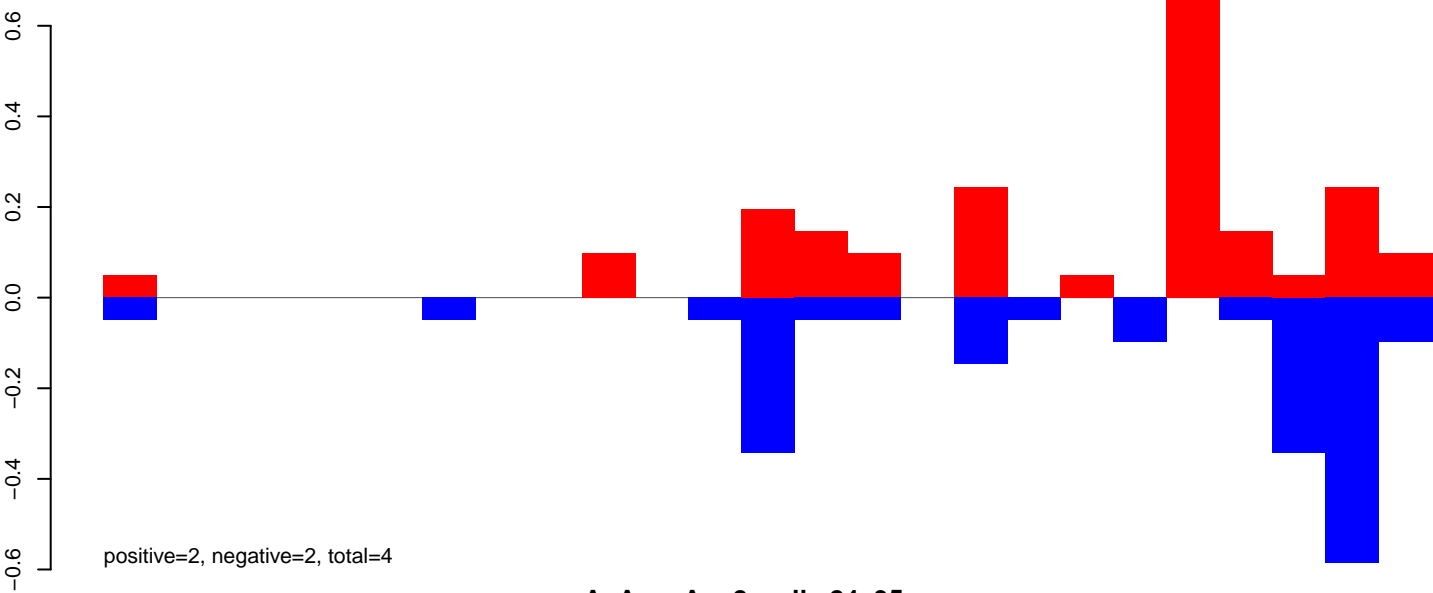
AeAeg_Aag2_cells.24_35.rep



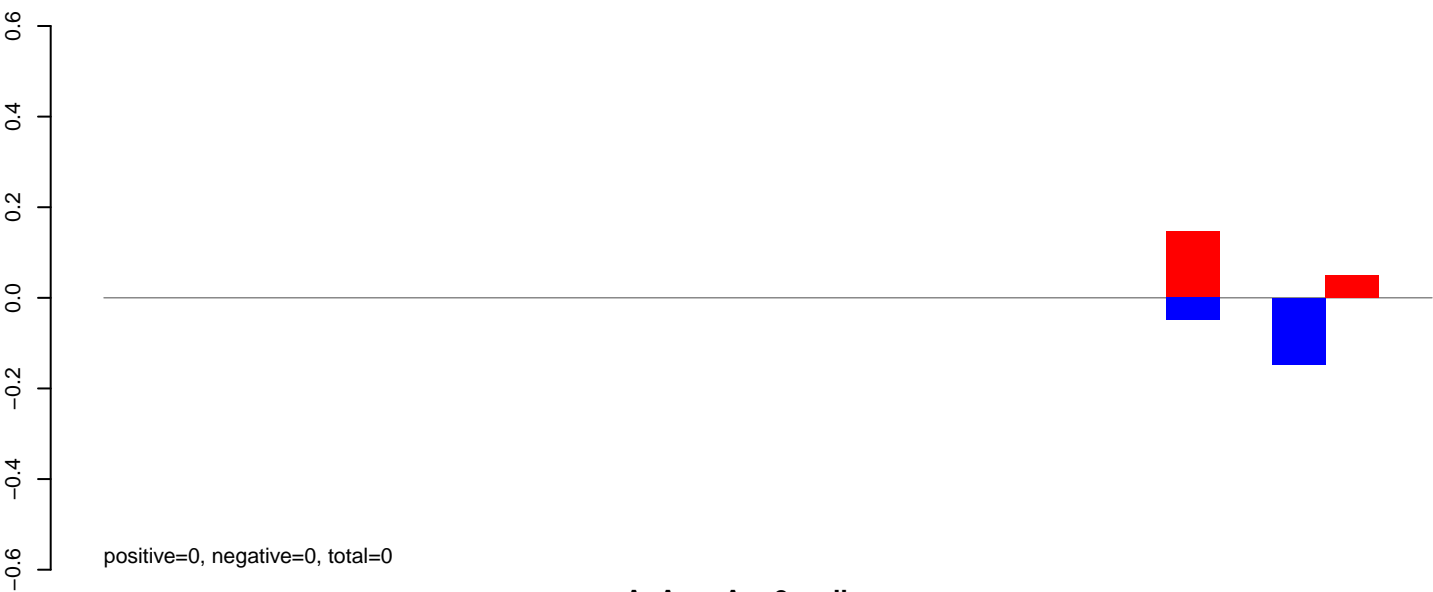
AeAeg_Aag2_cells.rep



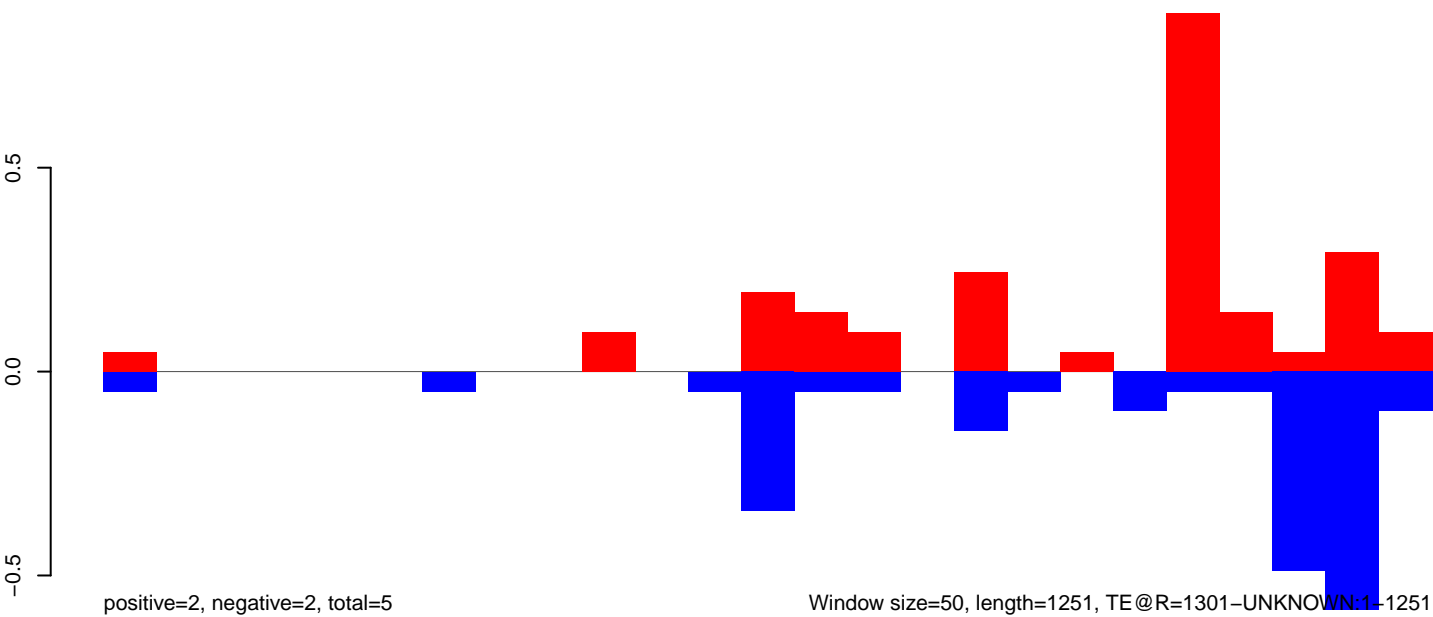
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

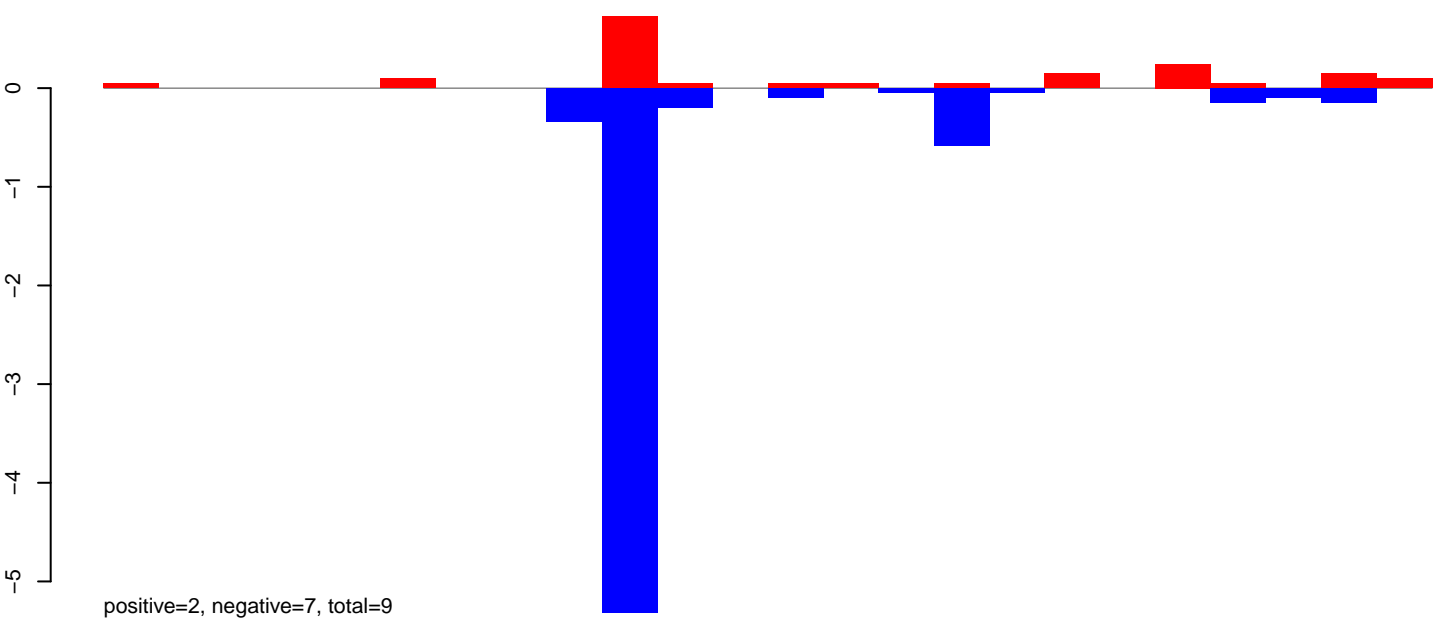


AeAeg_Aag2_cells.rep

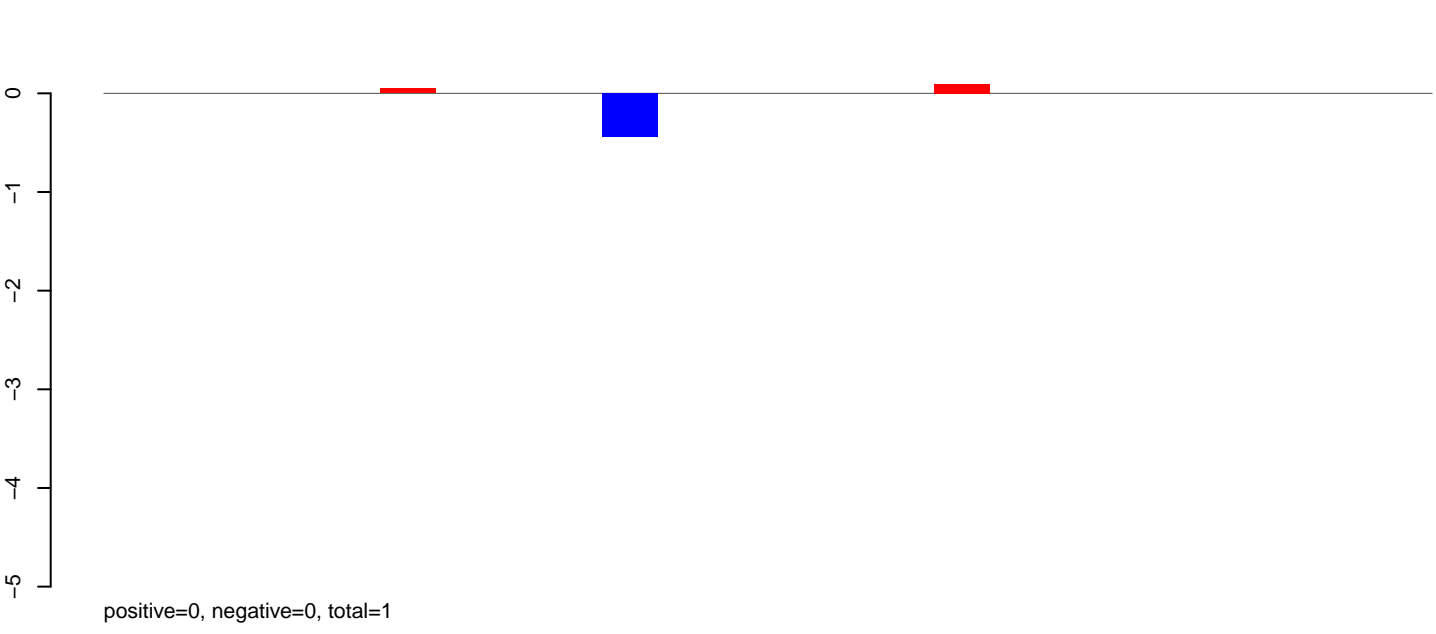


Window size=50, length=1251, TE@R=1301-UNKNOWN:1-1251

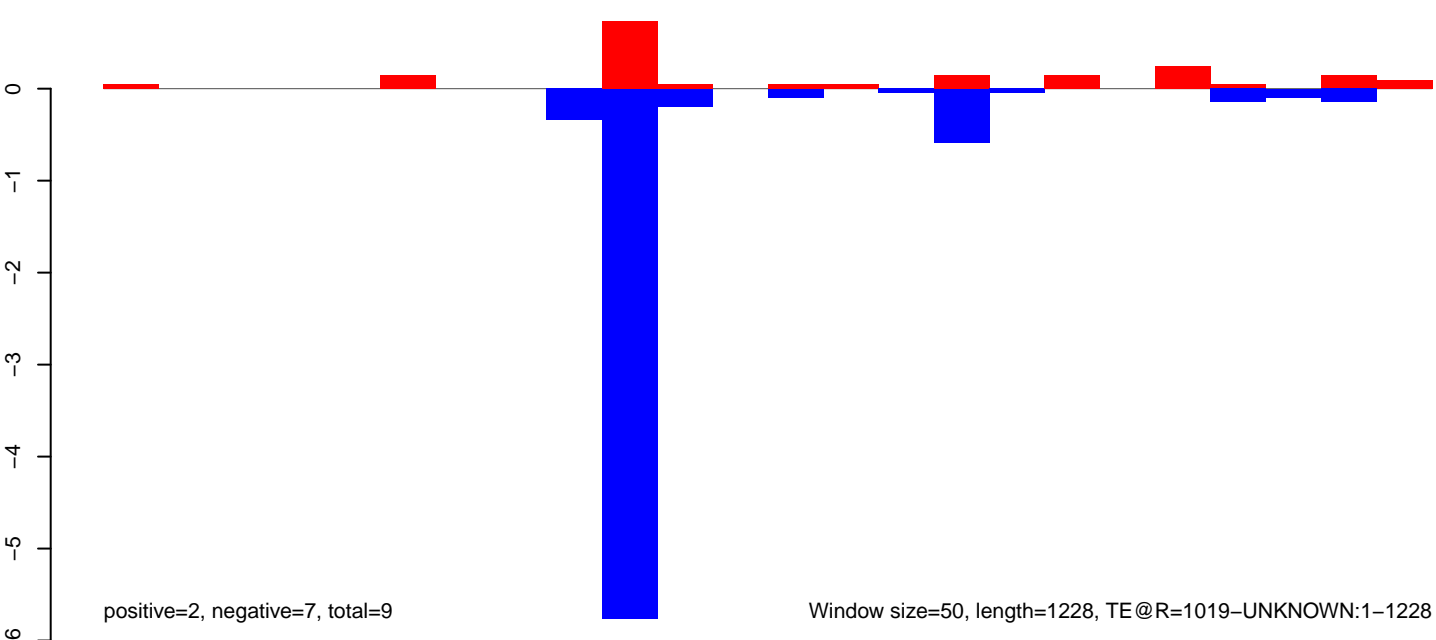
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

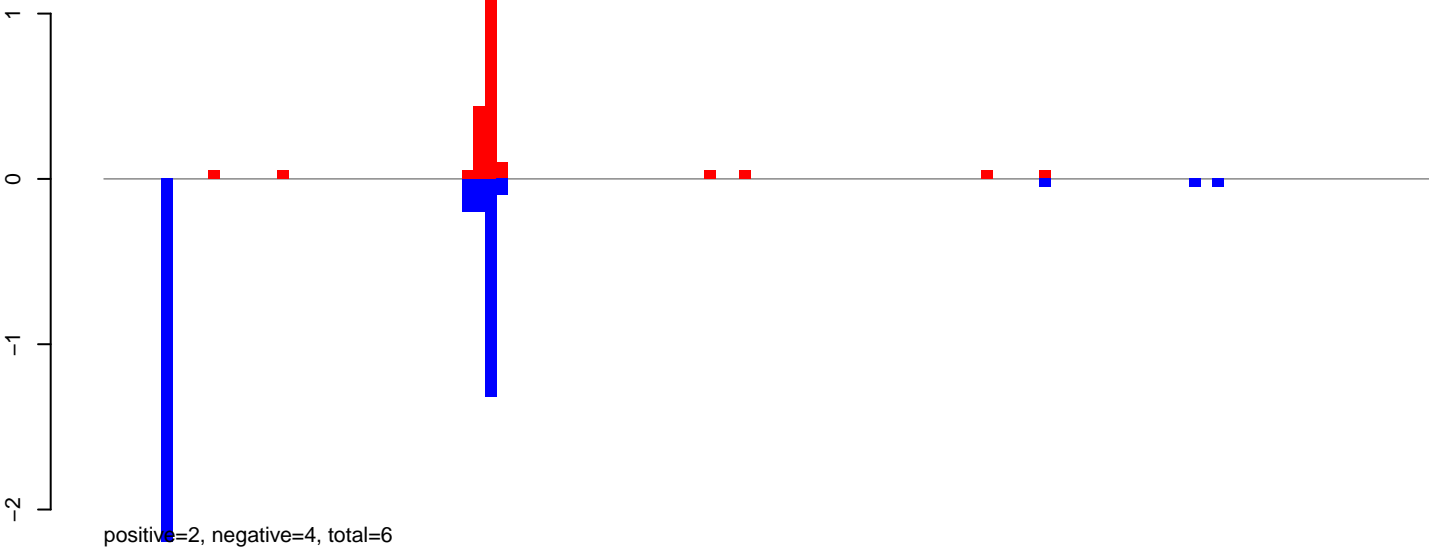


AeAeg_Aag2_cells.rep

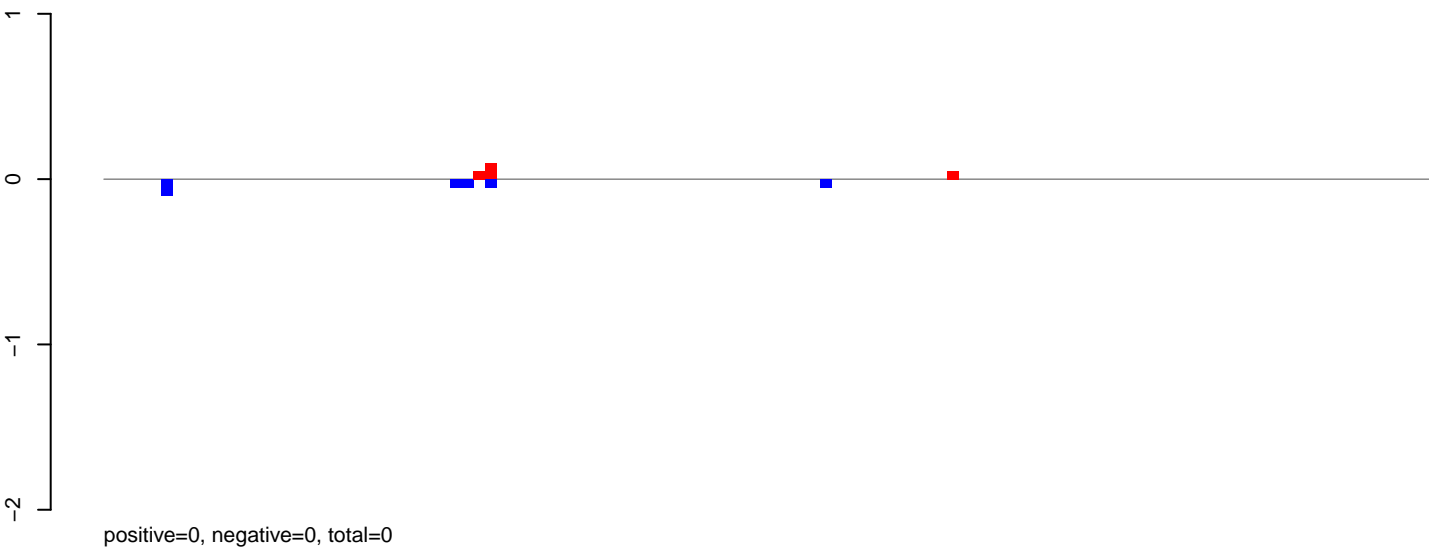


Window size=50, length=1228, TE@R=1019-UNKNOWN:1-1228

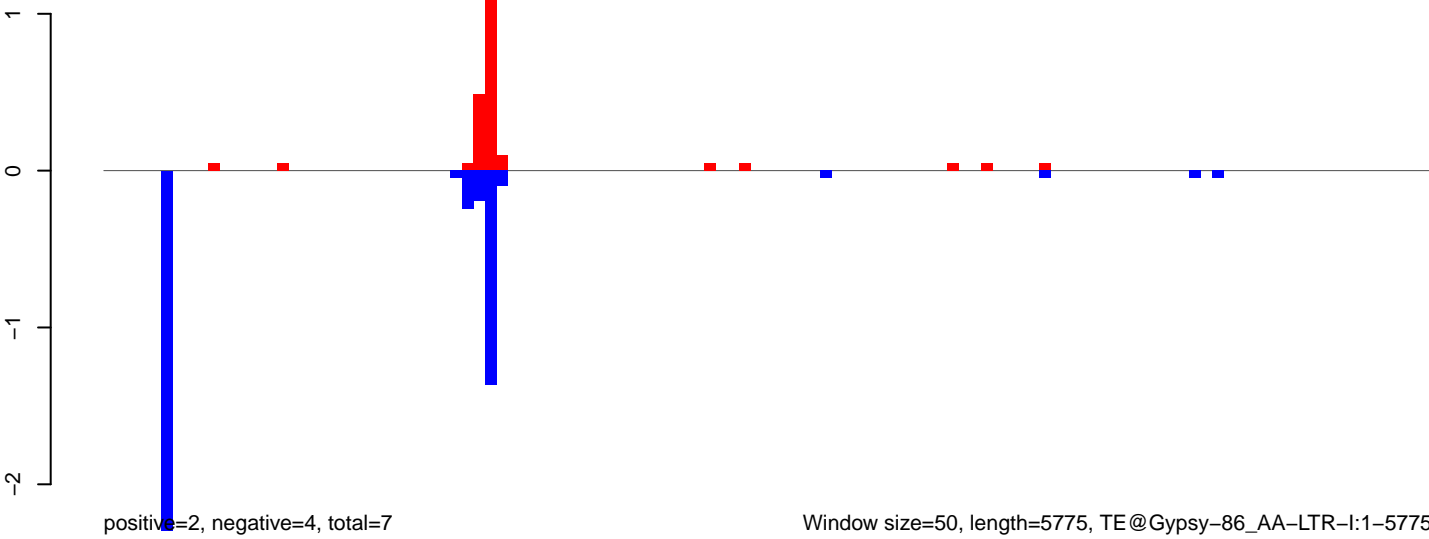
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

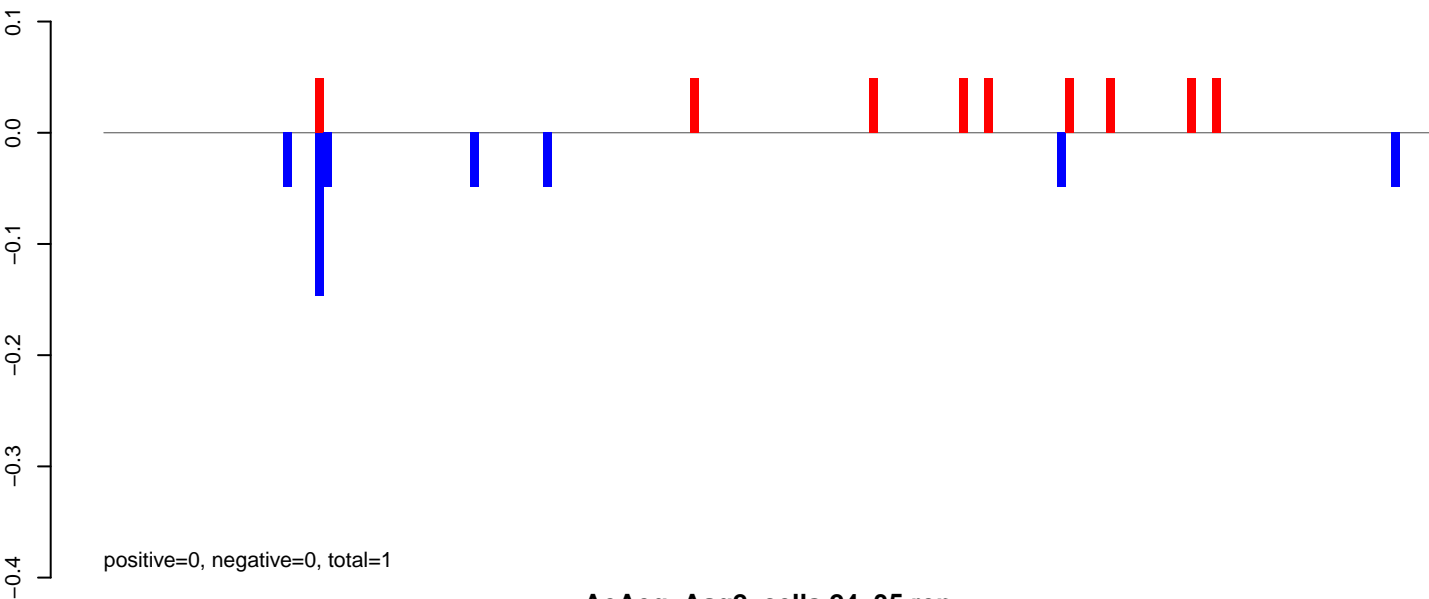


AeAeg_Aag2_cells.rep



Window size=50, length=5775, TE@Gypsy-86_AA-LTR-I:1-5775

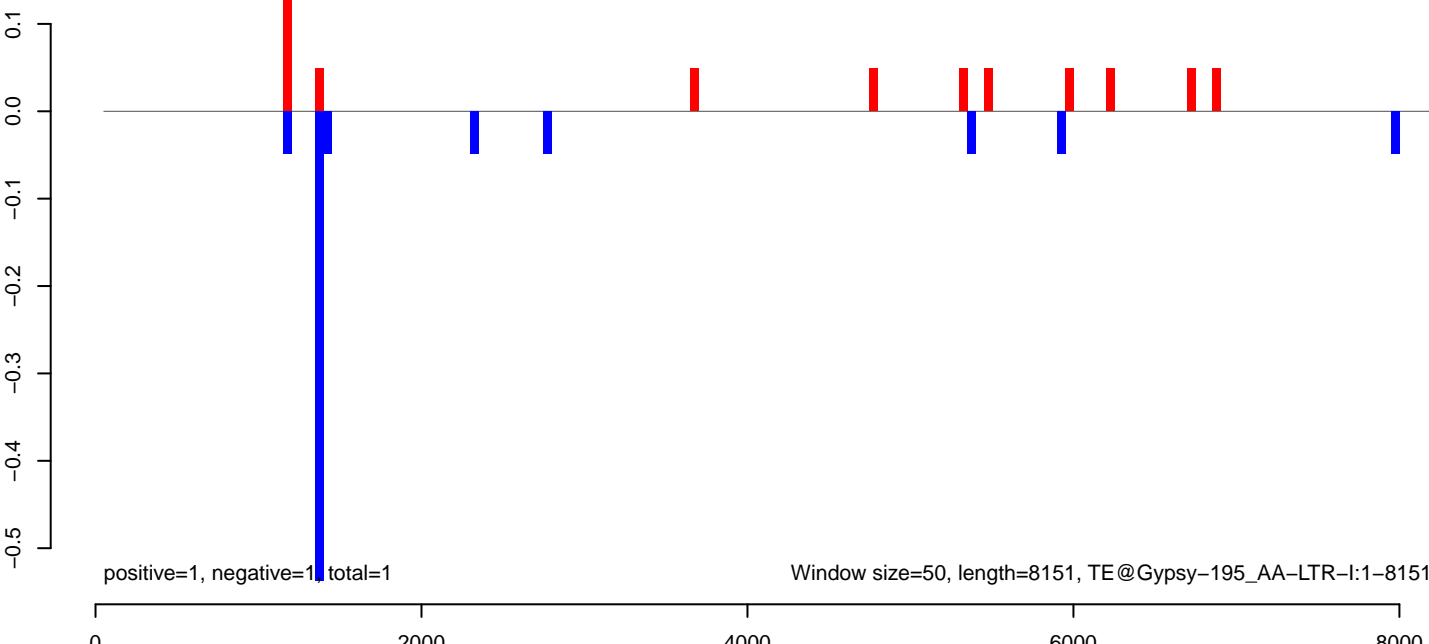
AeAeg_Aag2_cells.18_23.rep



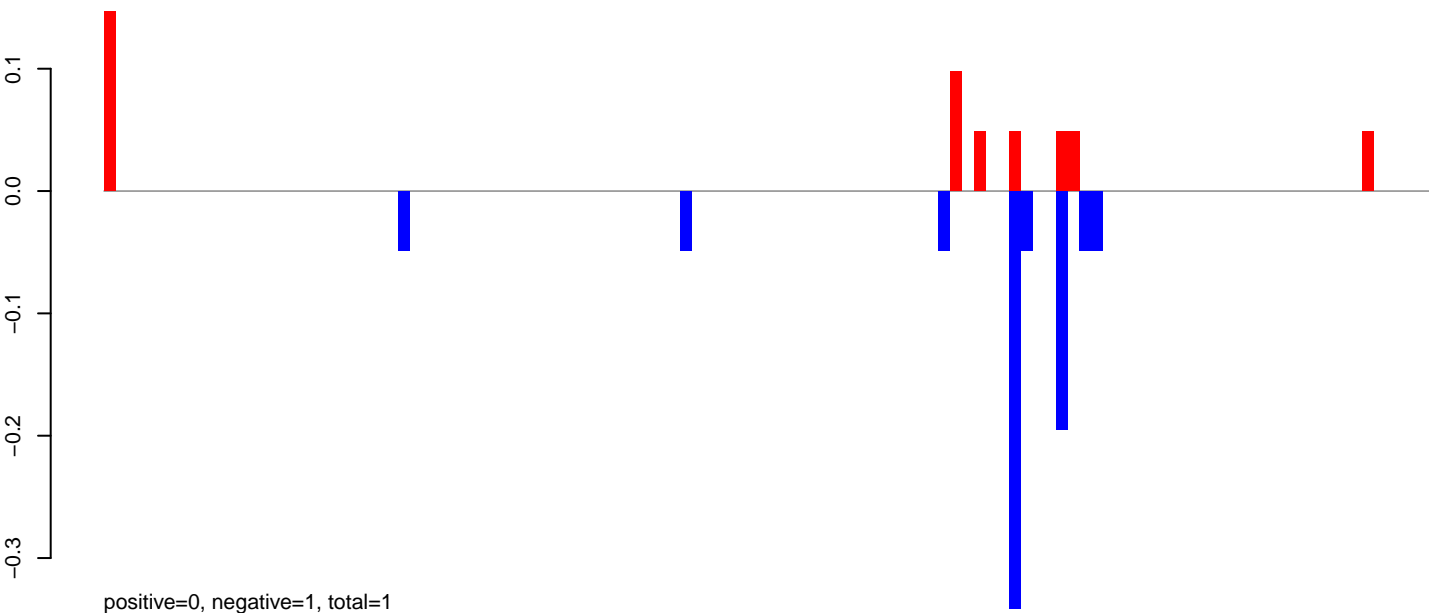
AeAeg_Aag2_cells.24_35.rep



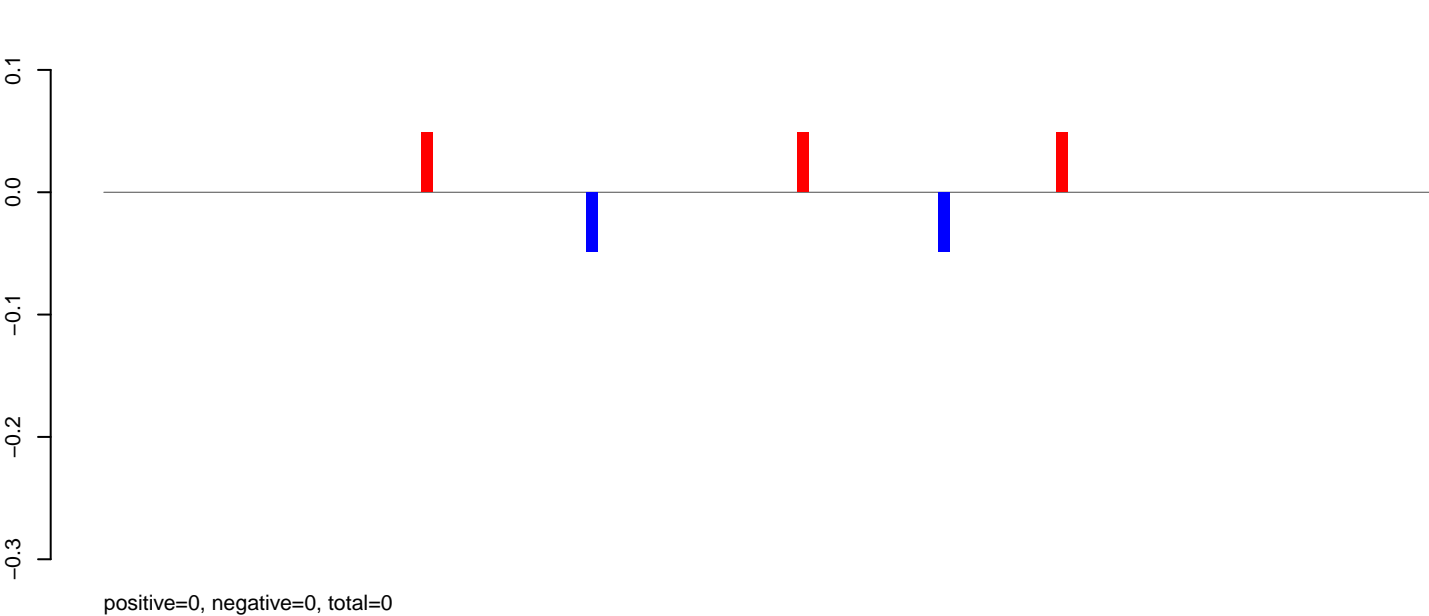
AeAeg_Aag2_cells.rep



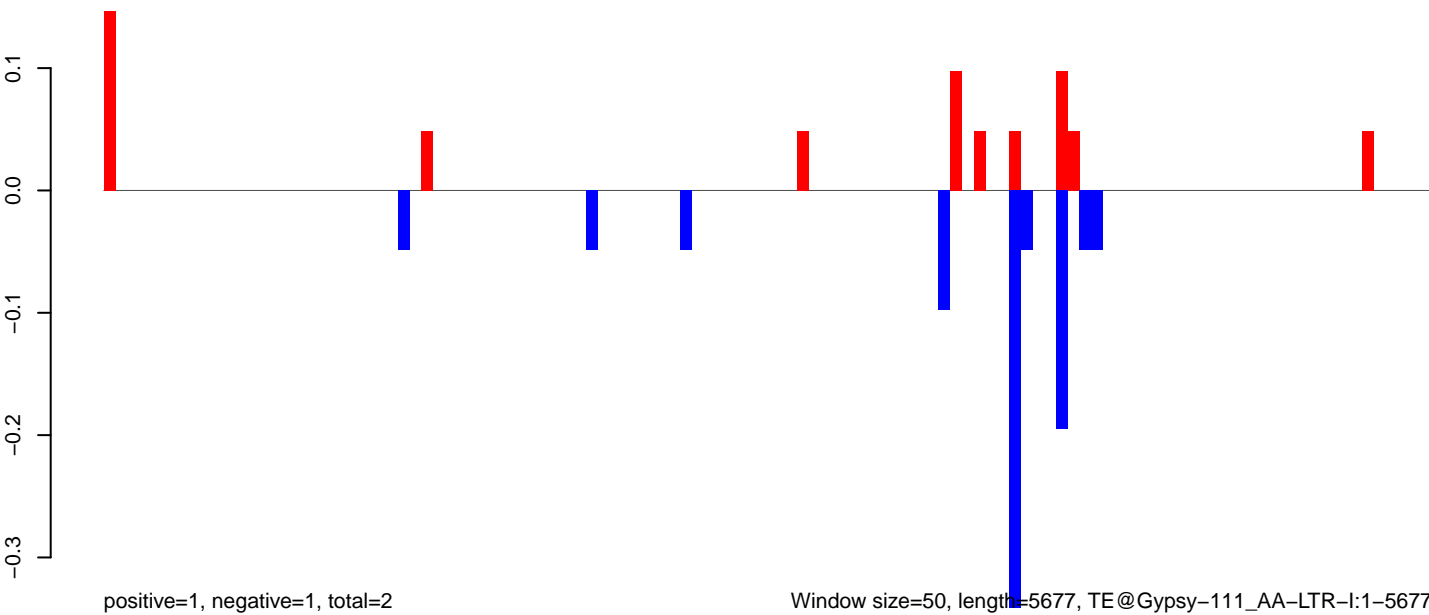
AeAeg_Aag2_cells.18_23.rep

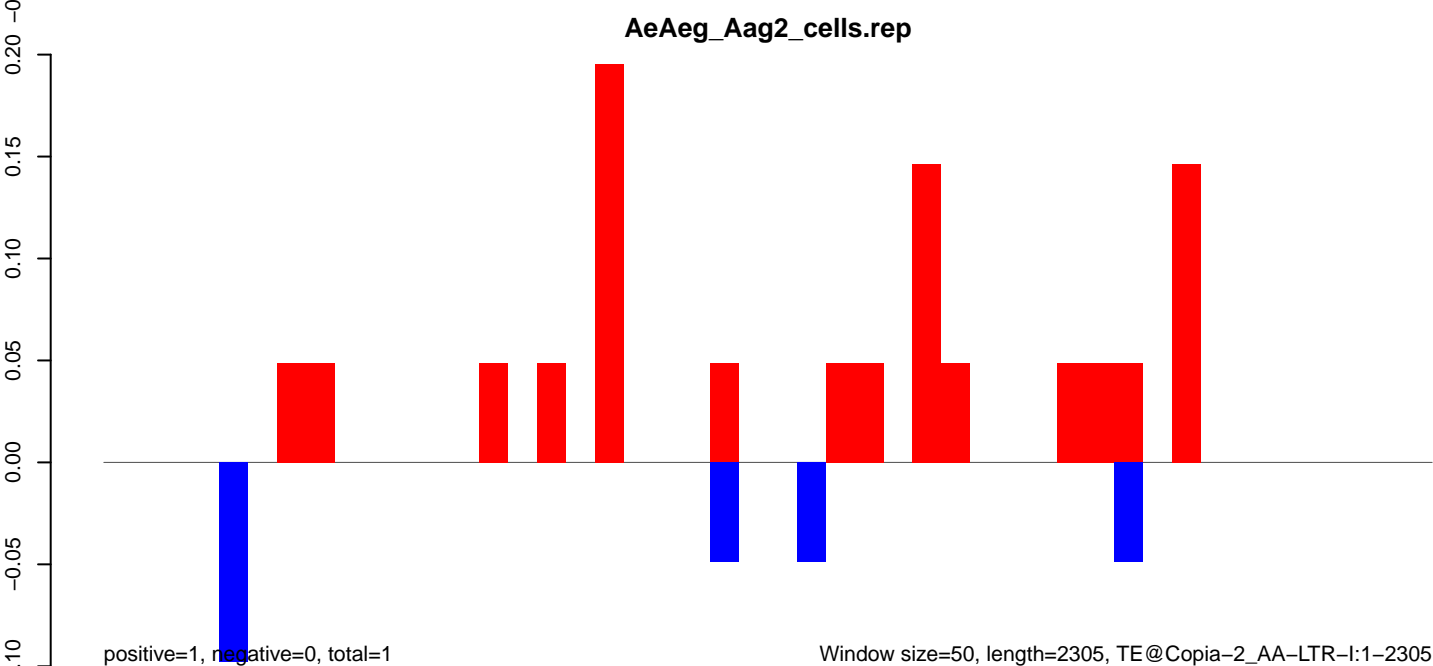
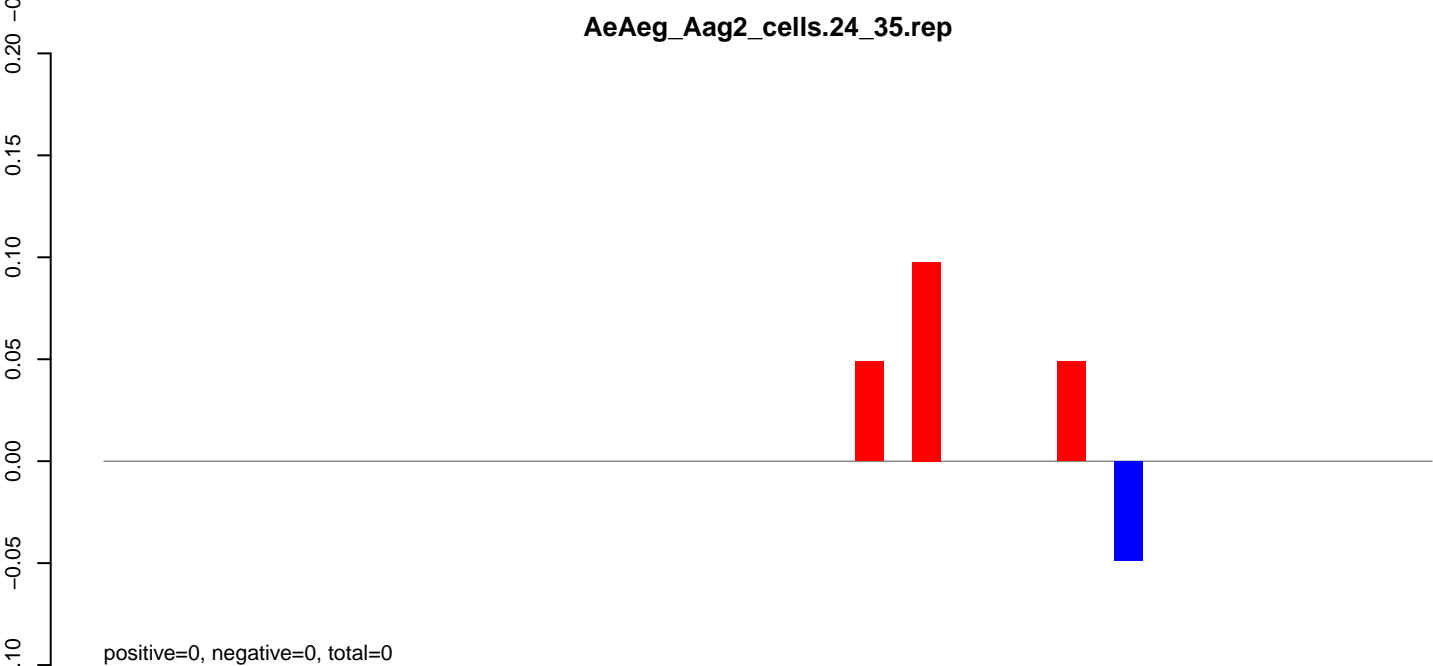
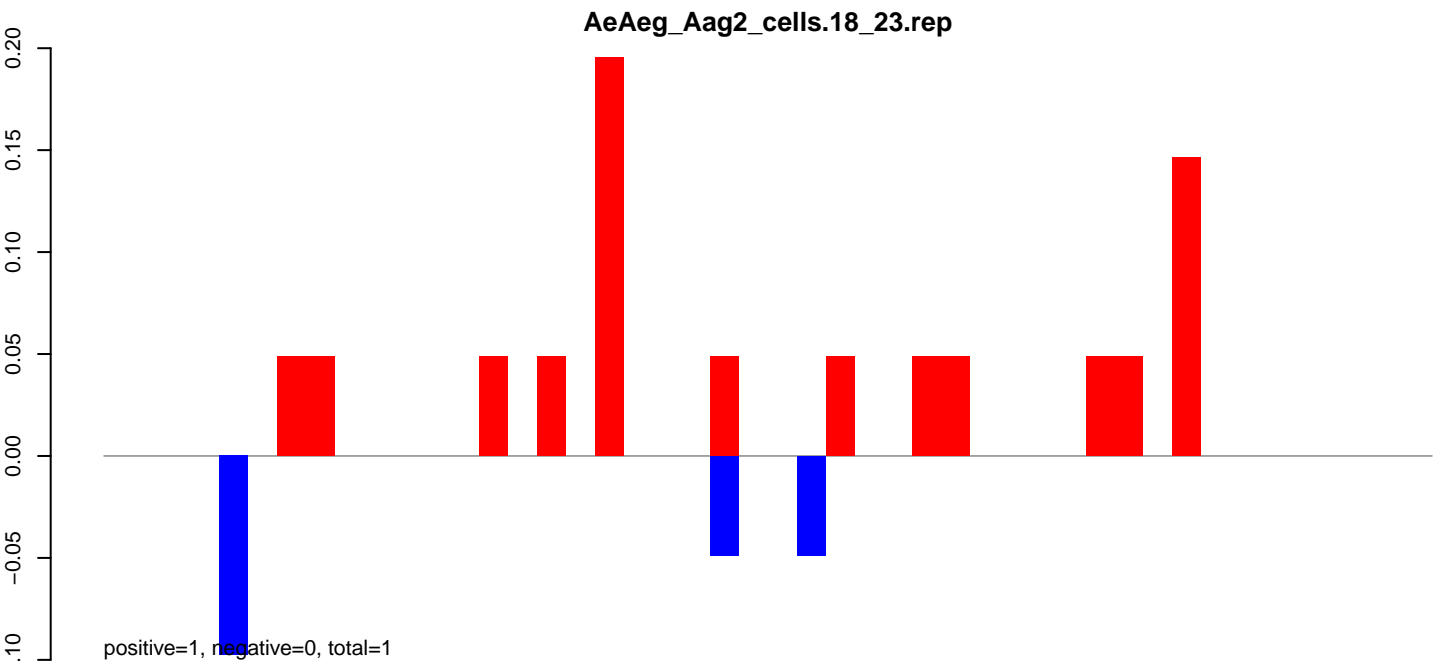


AeAeg_Aag2_cells.24_35.rep



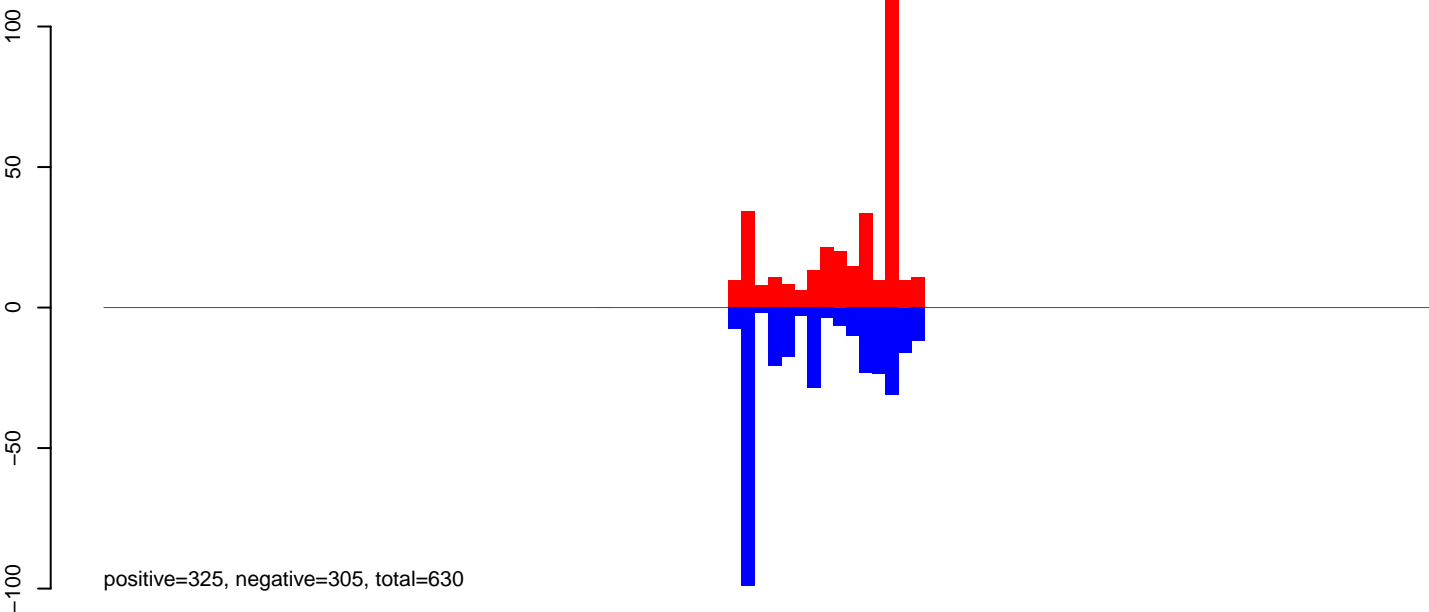
AeAeg_Aag2_cells.rep



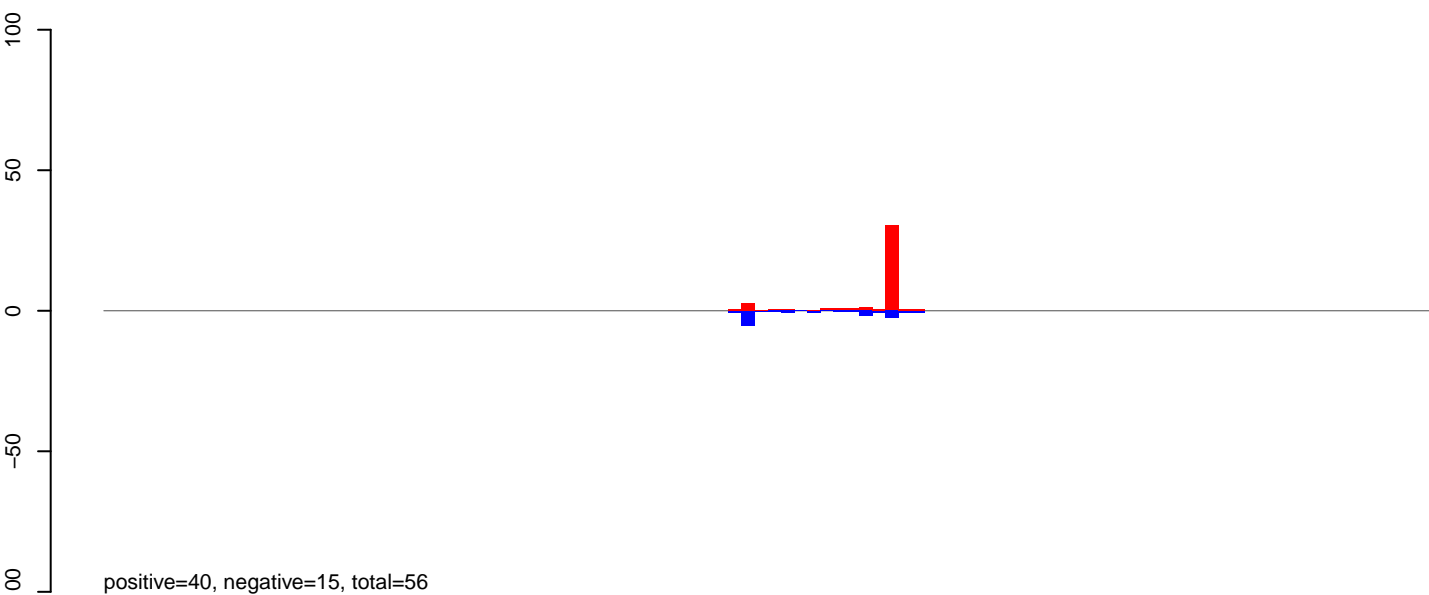


Window size=50, length=2305, TE@Copia-2_AA-LTR-I:1-2305

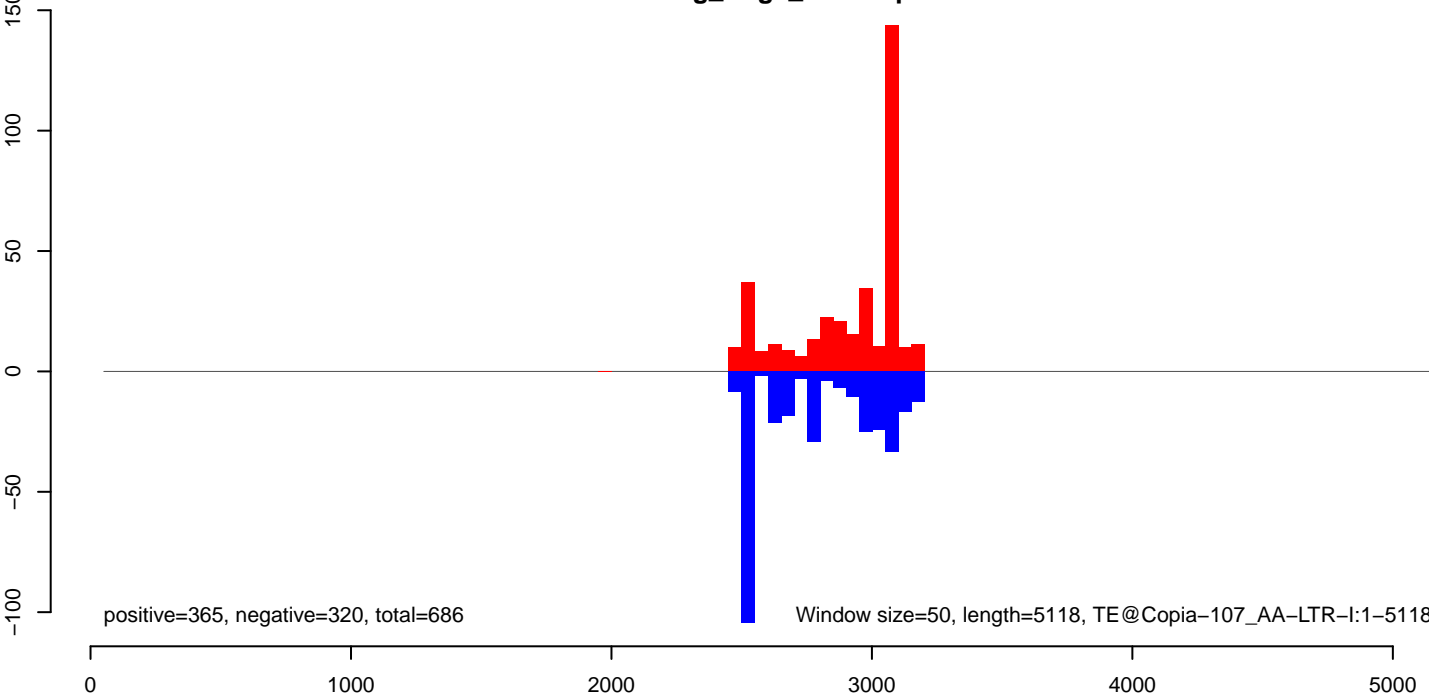
AeAeg_Aag2_cells.18_23.rep



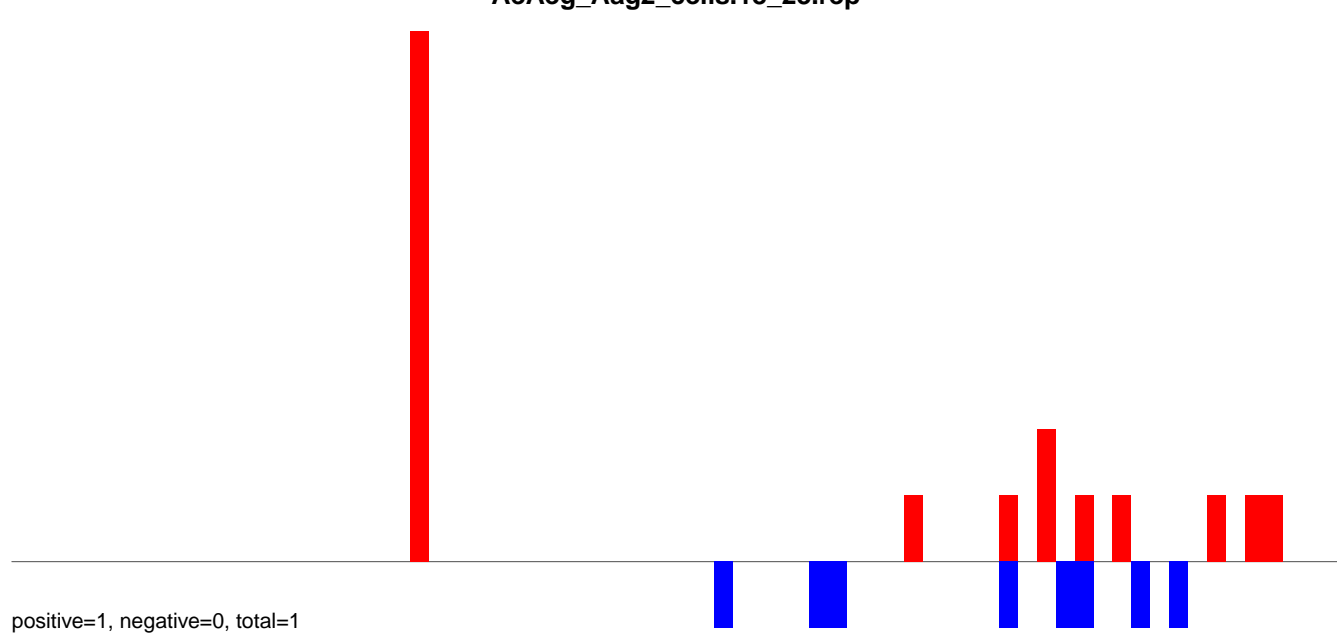
AeAeg_Aag2_cells.24_35.rep



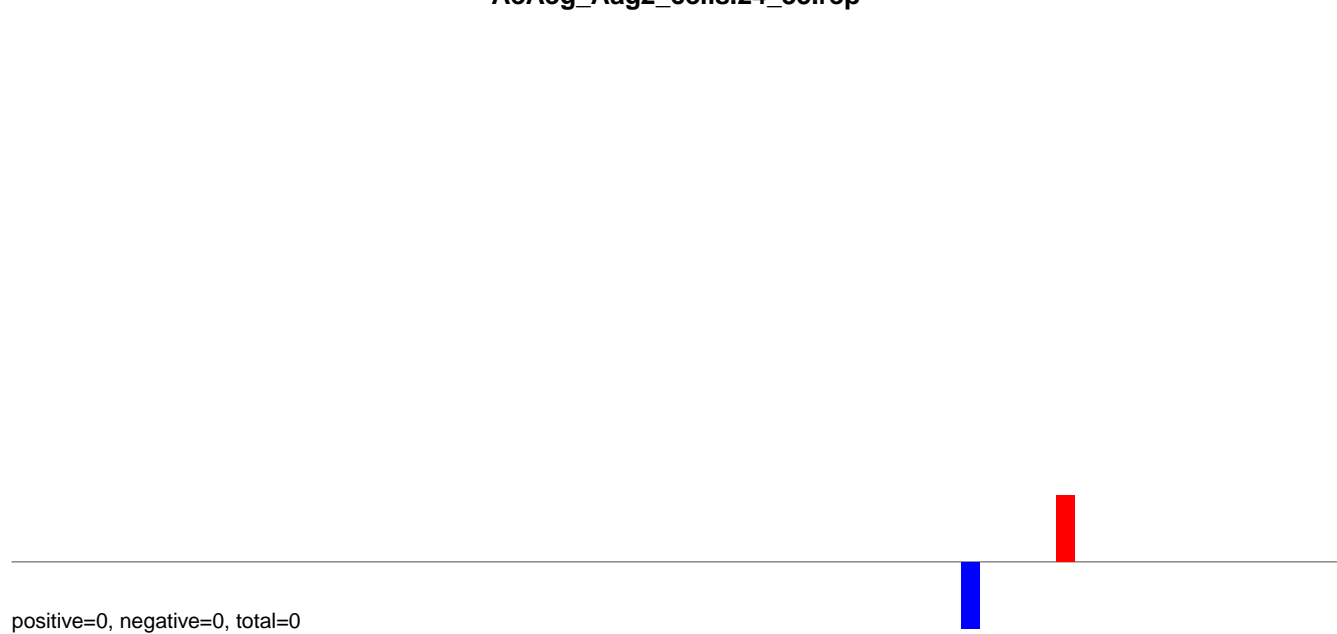
AeAeg_Aag2_cells.rep



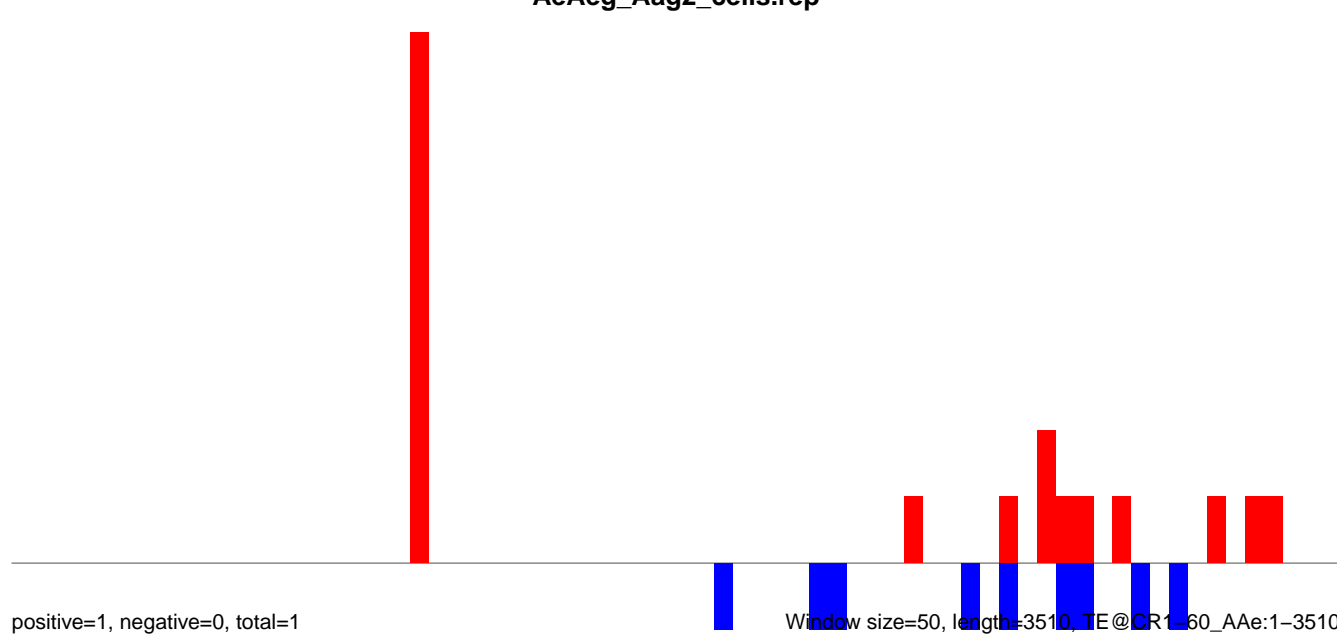
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



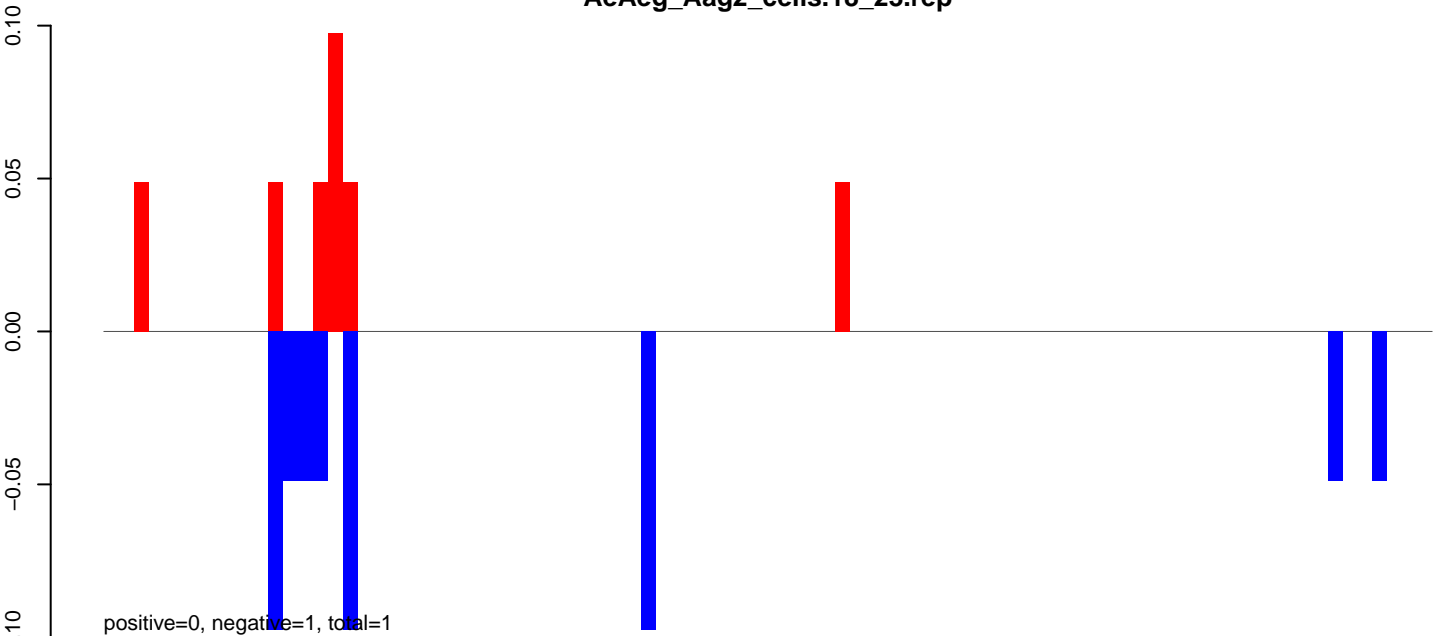
AeAeg_Aag2_cells.rep



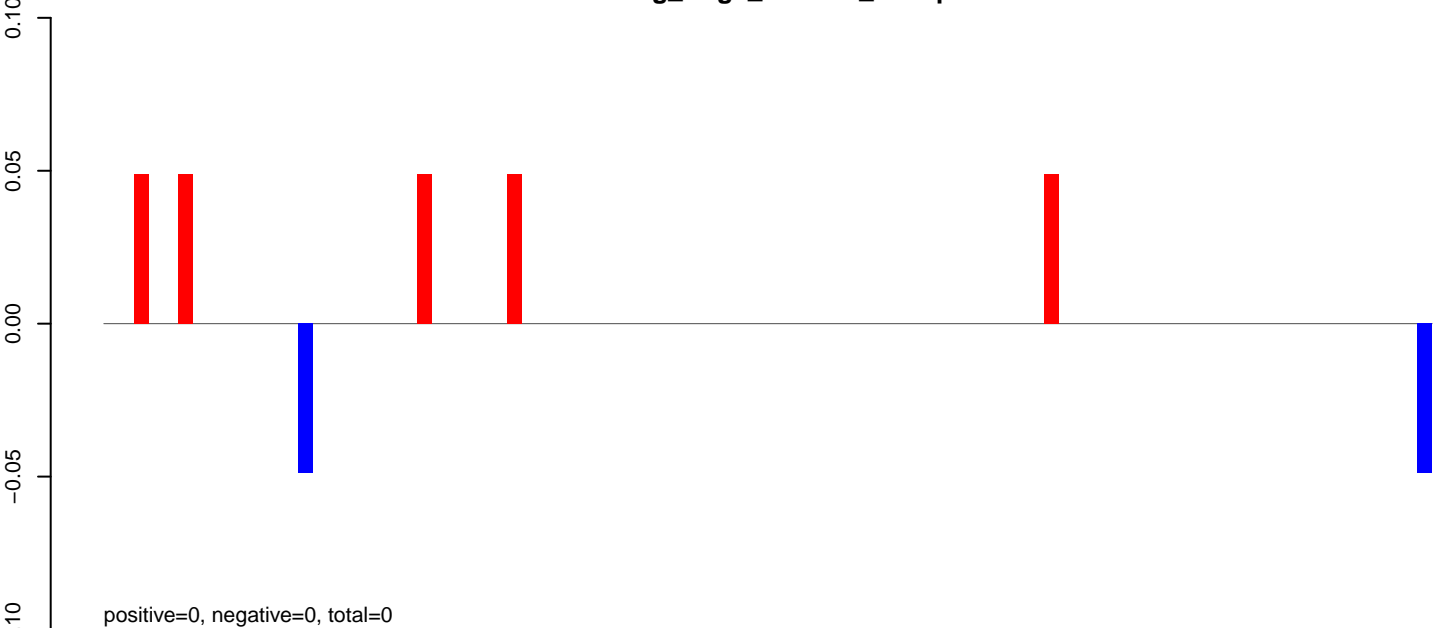
Window size=50, length=3510, TE@CR1_60_AAe:1-3510

0 500 1000 1500 2000 2500 3000 3500

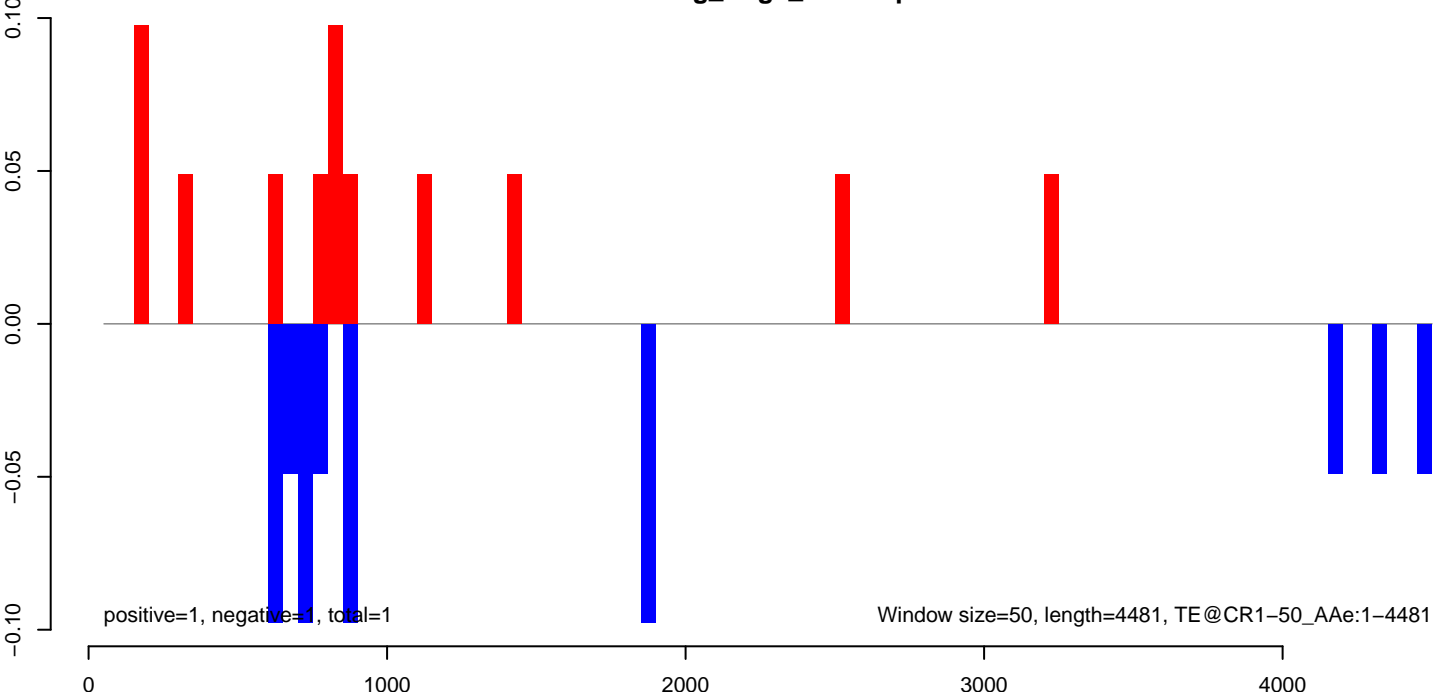
AeAeg_Aag2_cells.18_23.rep



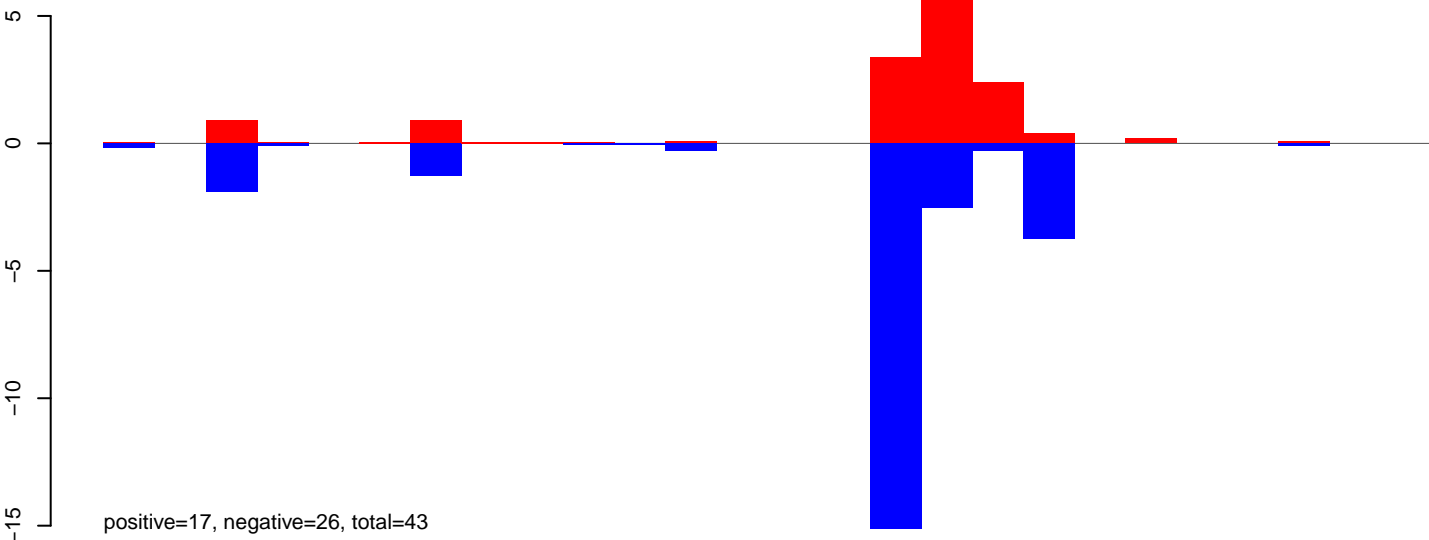
AeAeg_Aag2_cells.24_35.rep



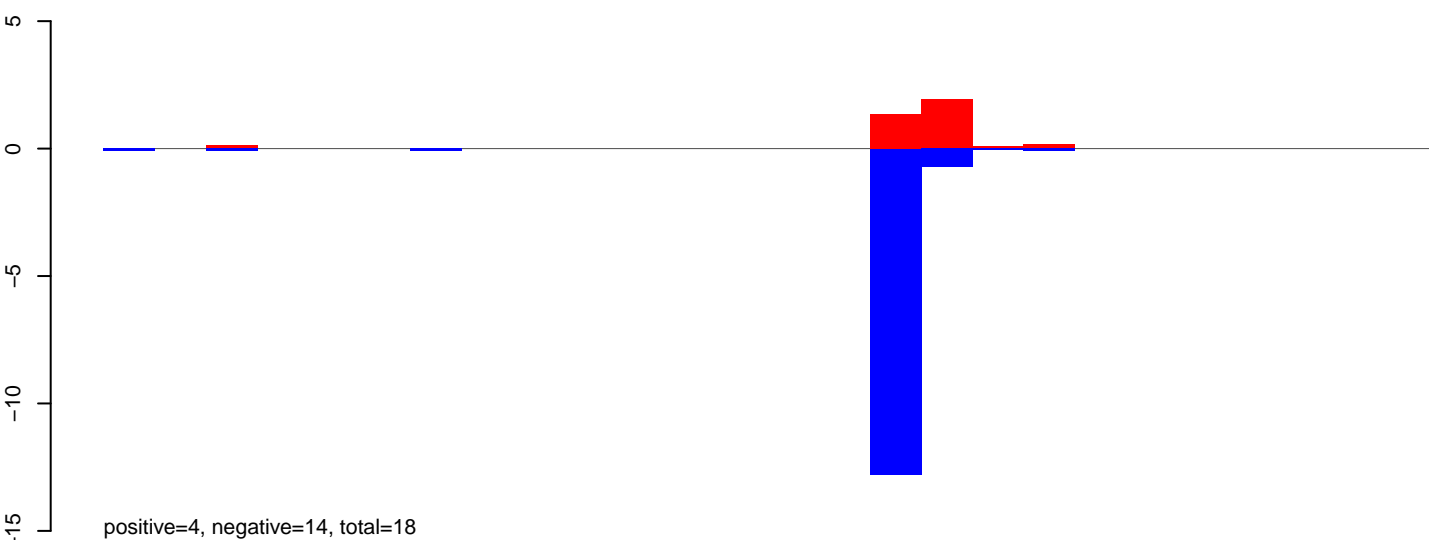
AeAeg_Aag2_cells.rep



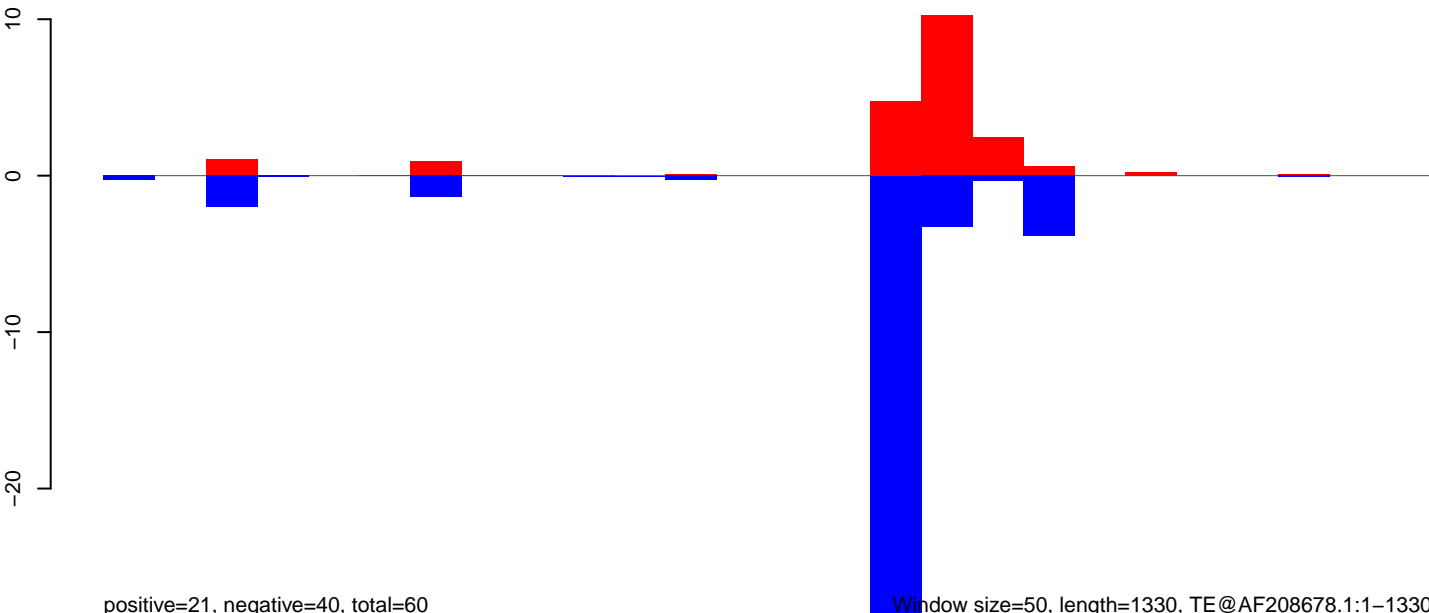
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

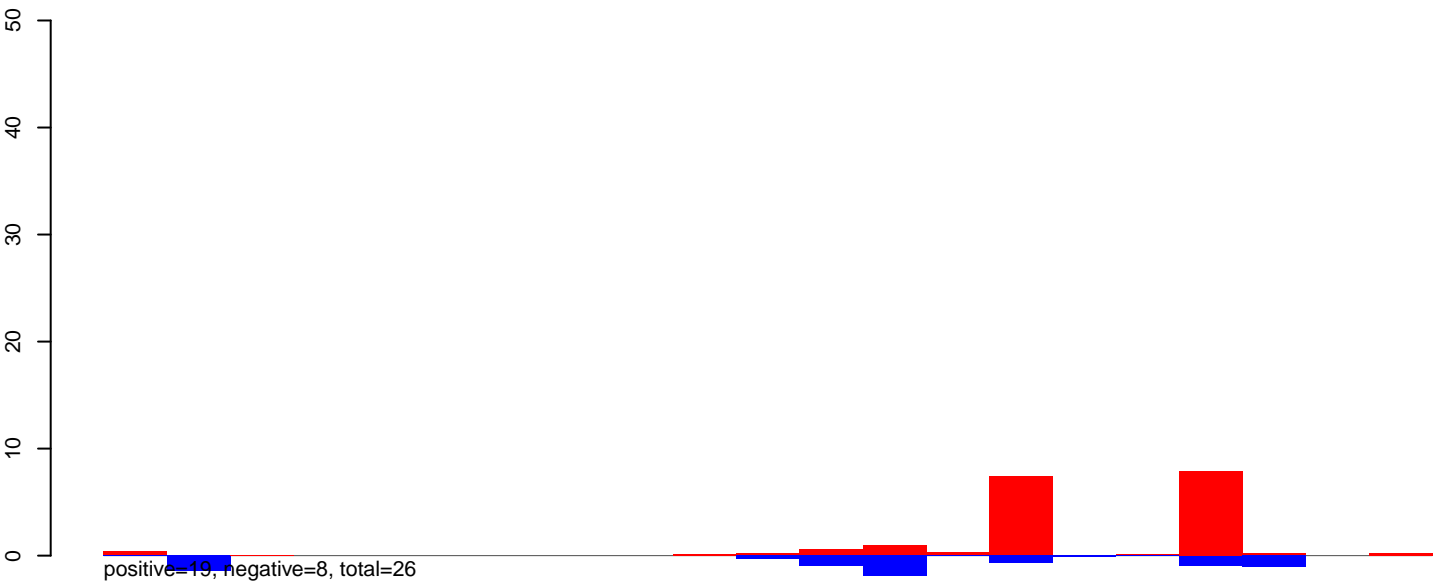


AeAeg_Aag2_cells.rep

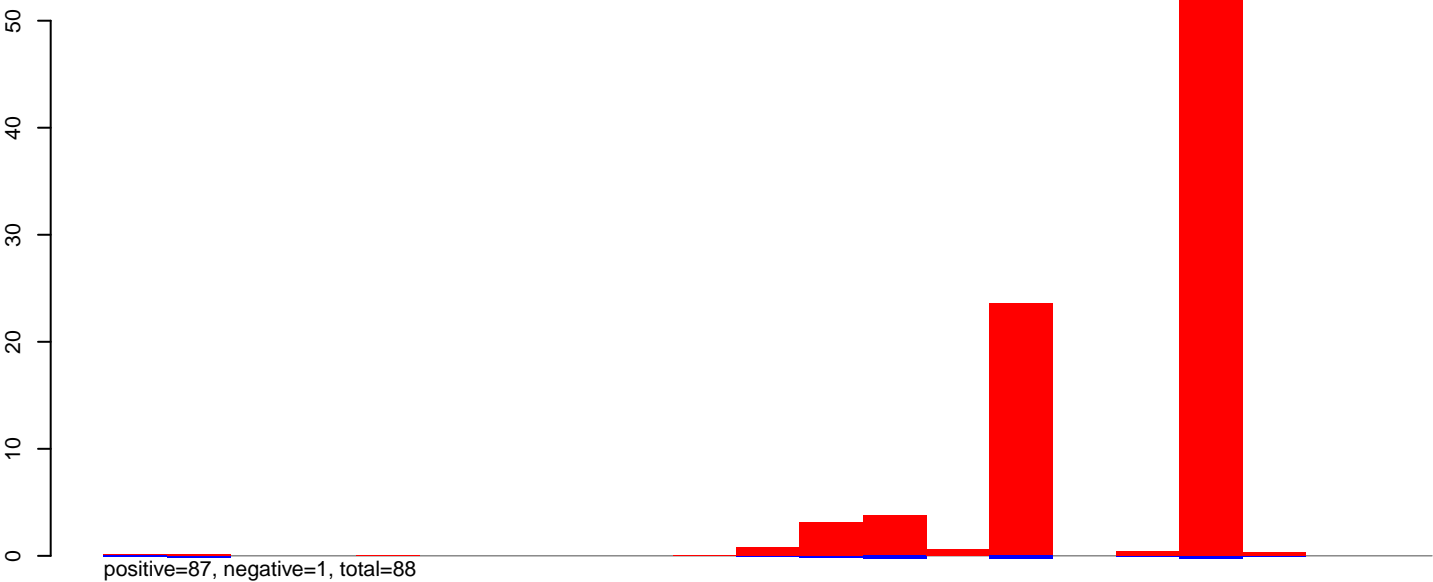


Window size=50, length=1330, TE@AF208678.1:1-1330

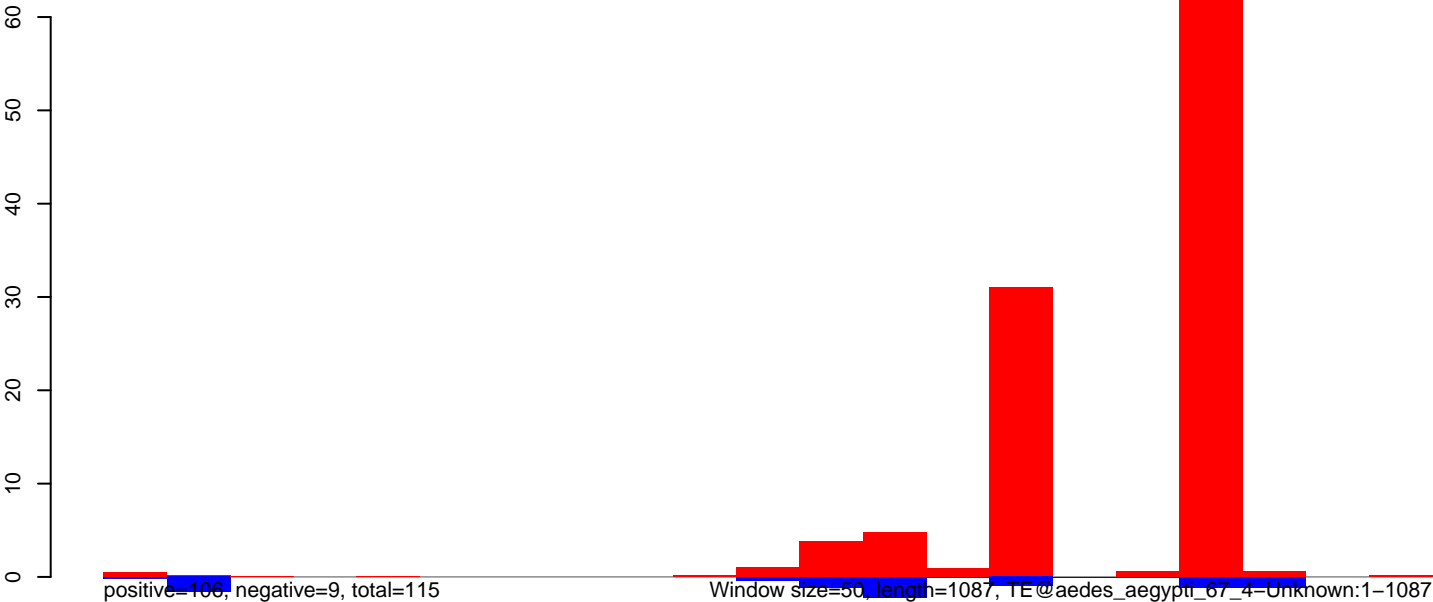
AeAeg_Aag2_cells.18_23.rep



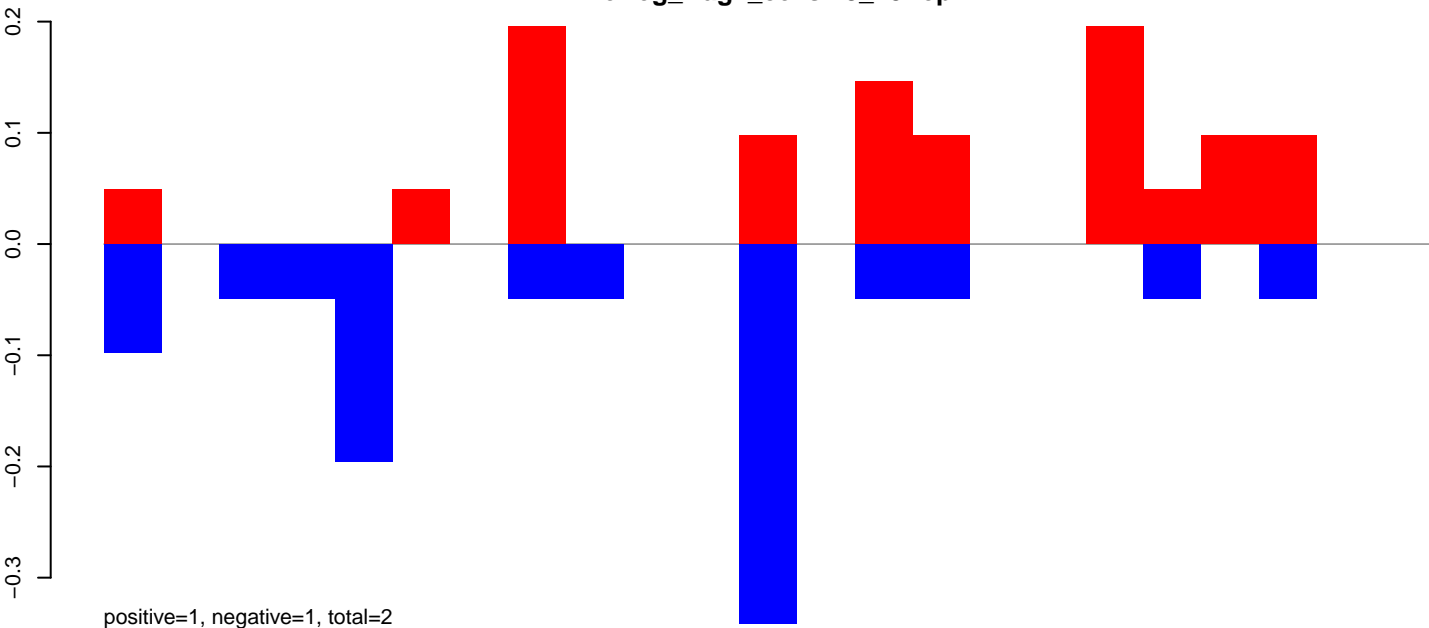
AeAeg_Aag2_cells.24_35.rep



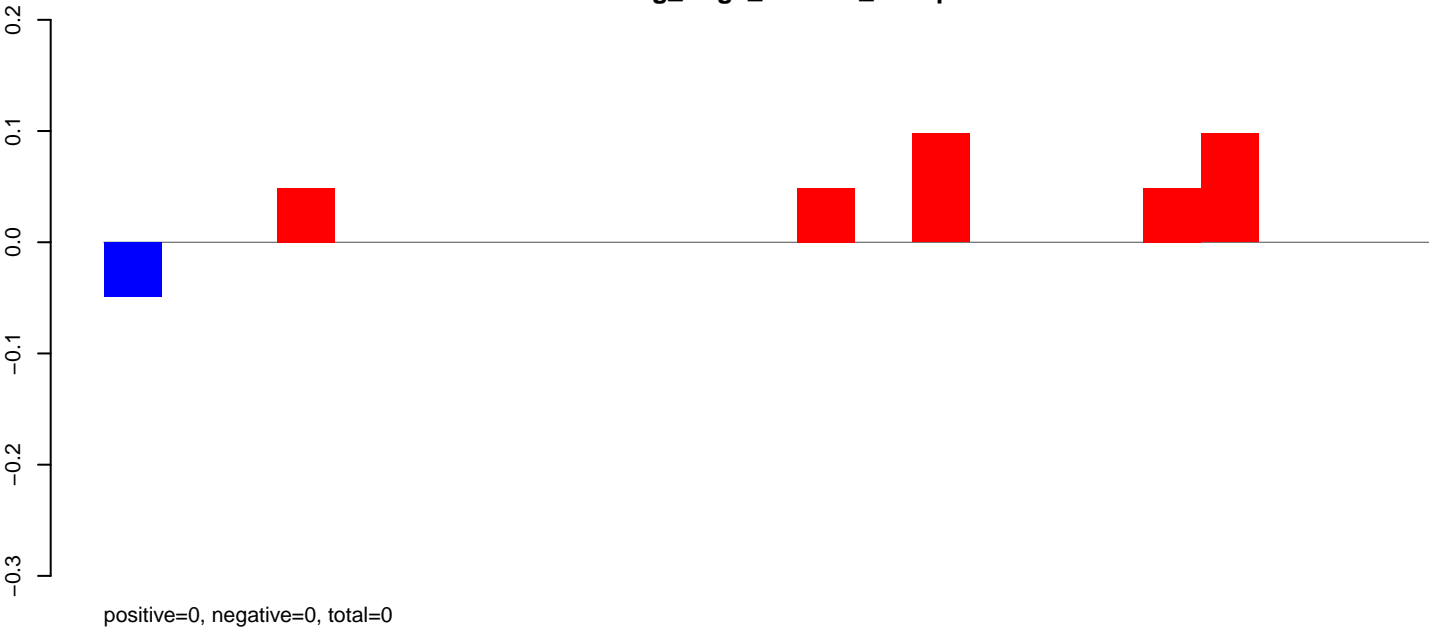
AeAeg_Aag2_cells.rep



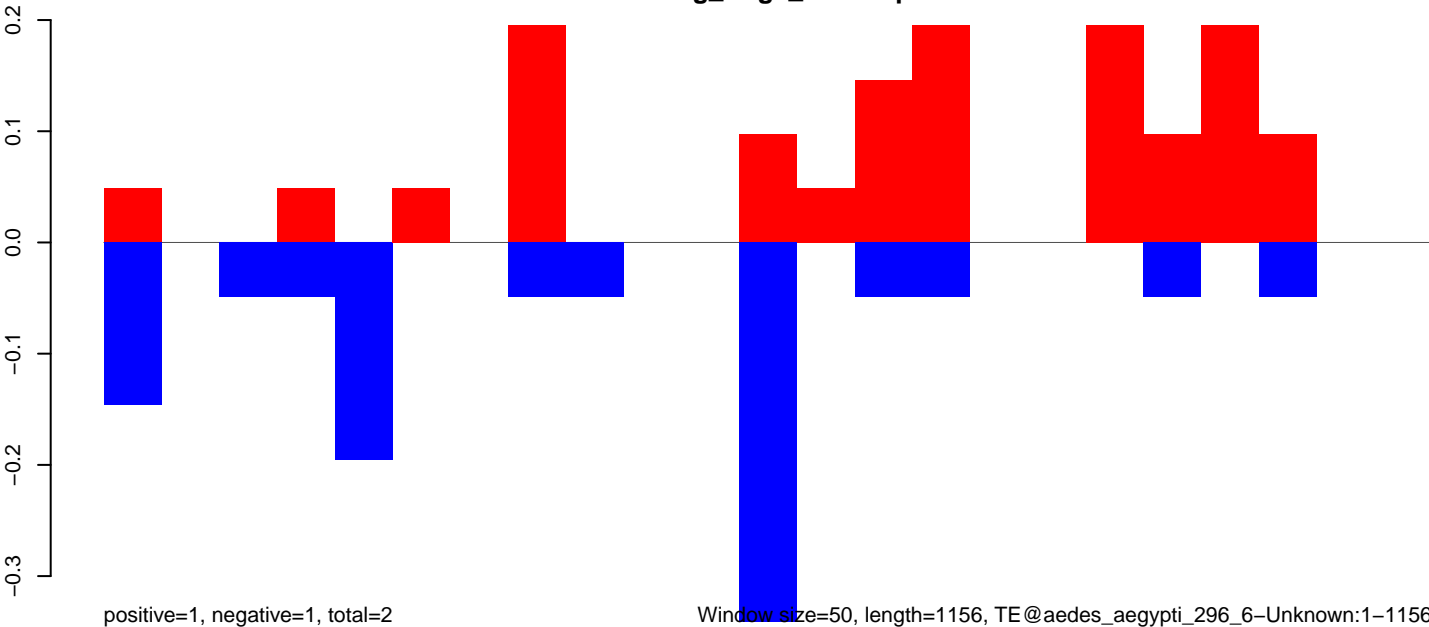
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

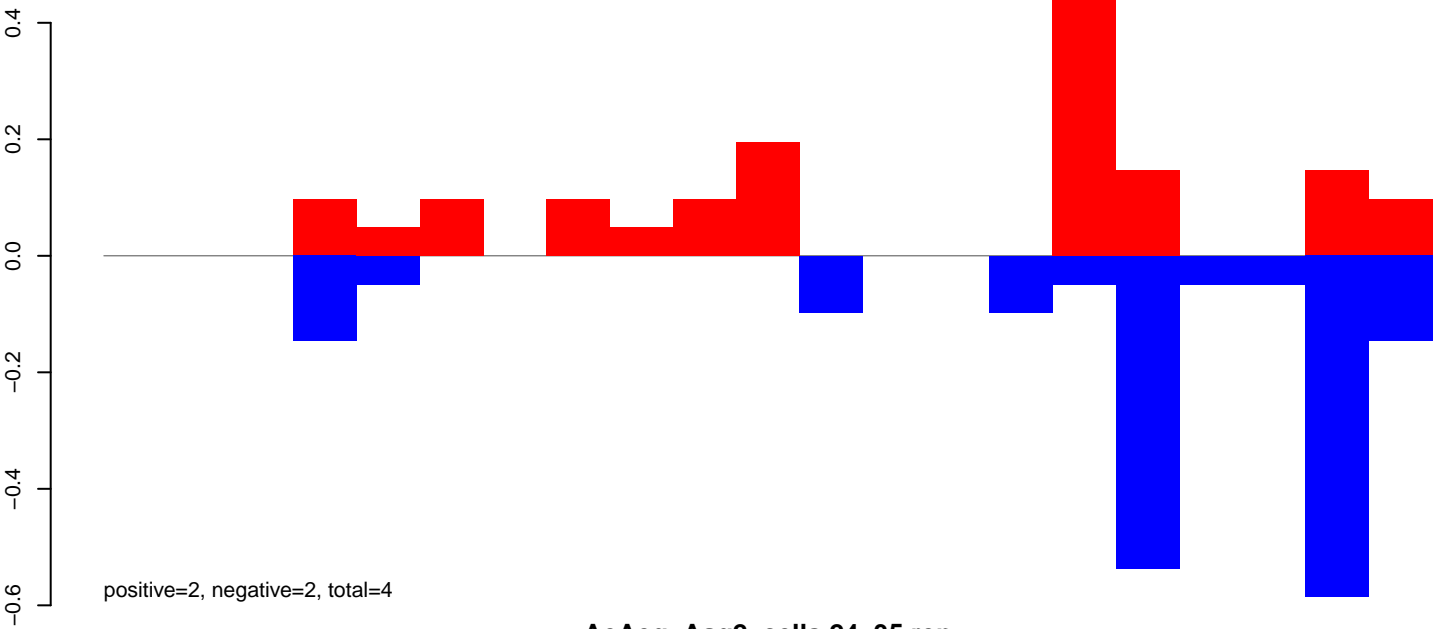


AeAeg_Aag2_cells.rep

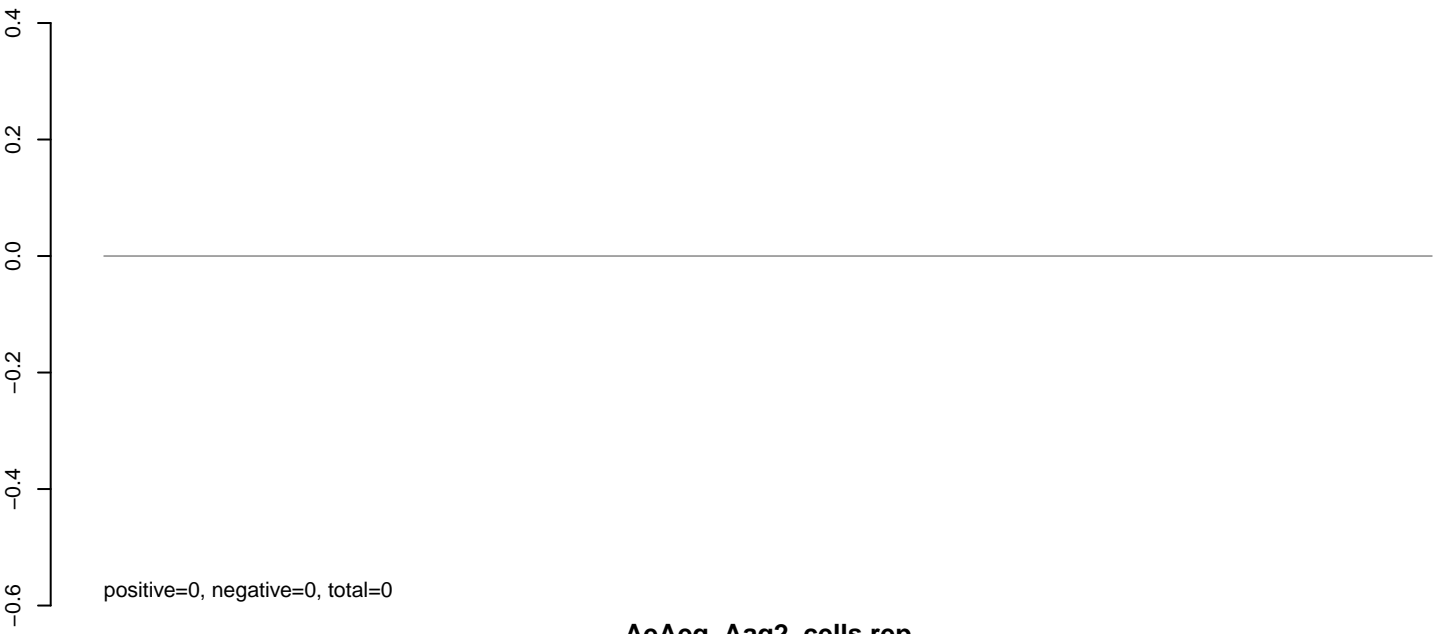


Window size=50, length=1156, TE@aedes_aegypti_296_6-Unknown:1-1156

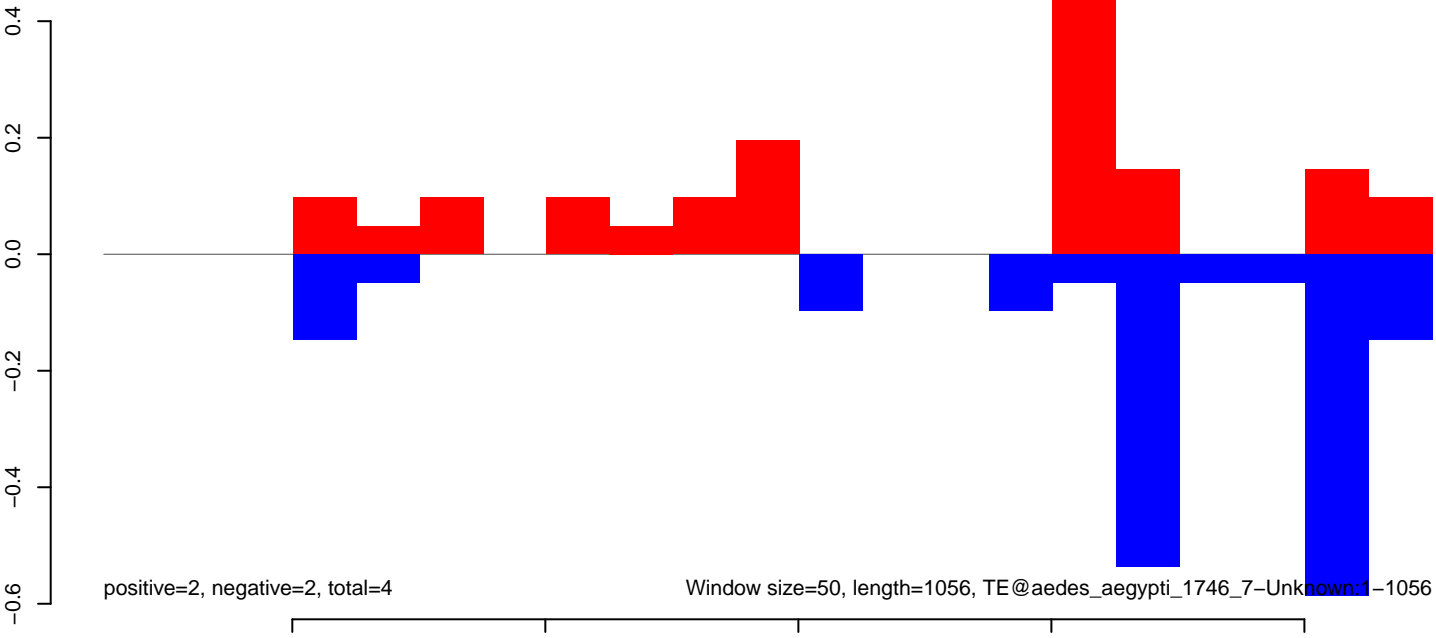
AeAeg_Aag2_cells.18_23.rep



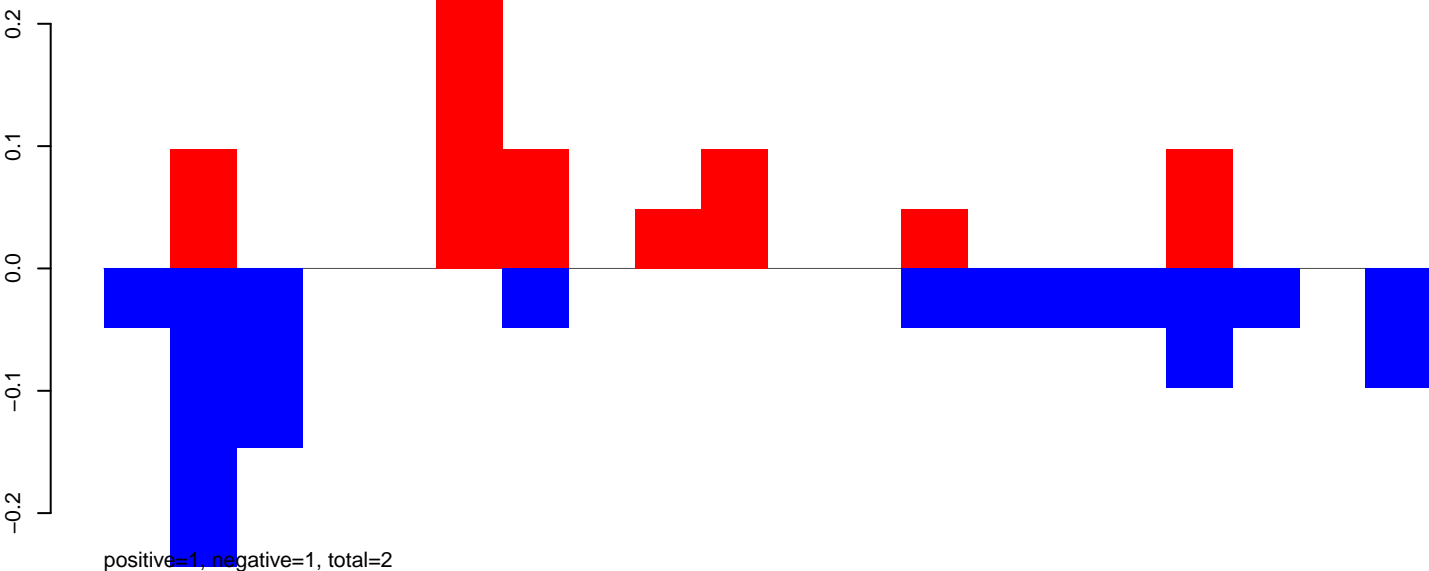
AeAeg_Aag2_cells.24_35.rep



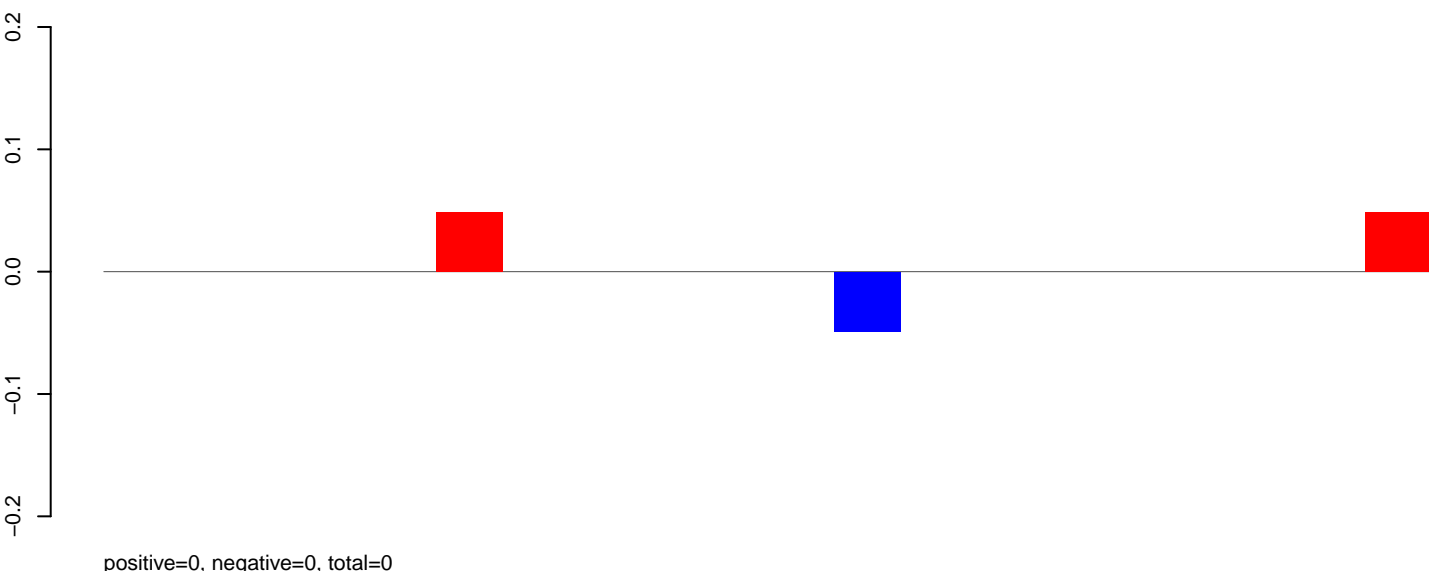
AeAeg_Aag2_cells.rep



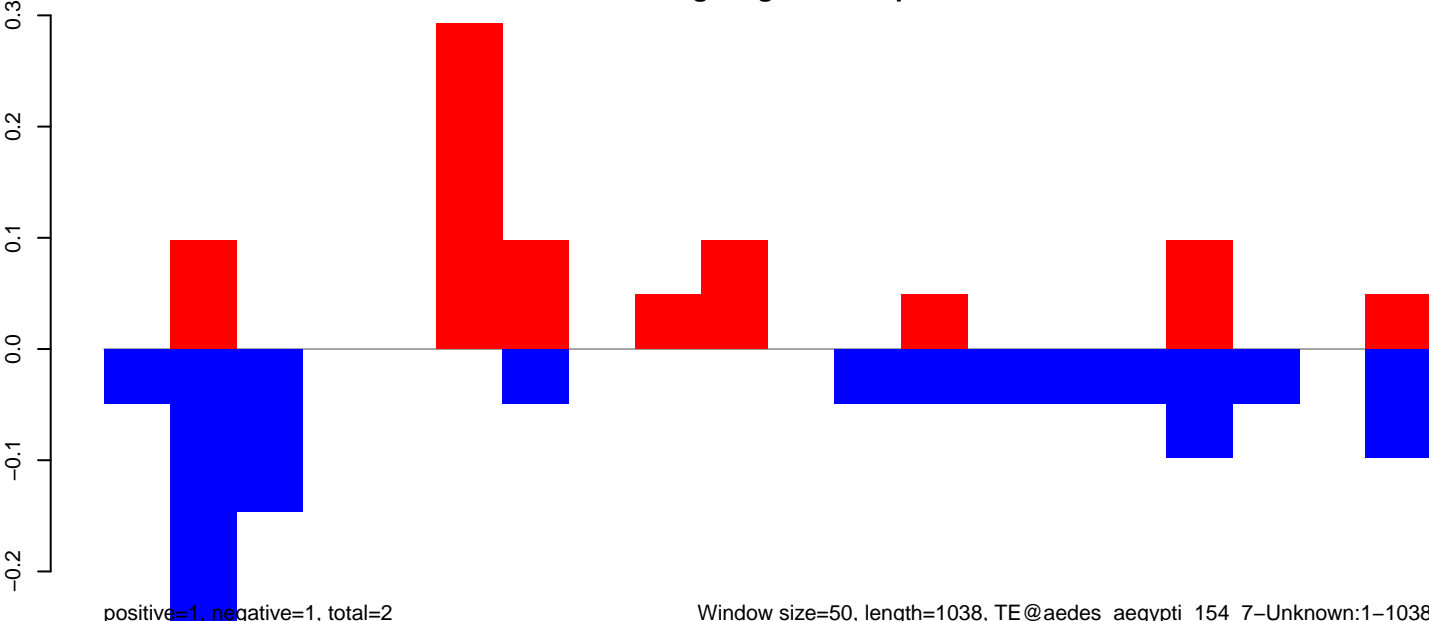
AeAeg_Aag2_cells.18_23.rep



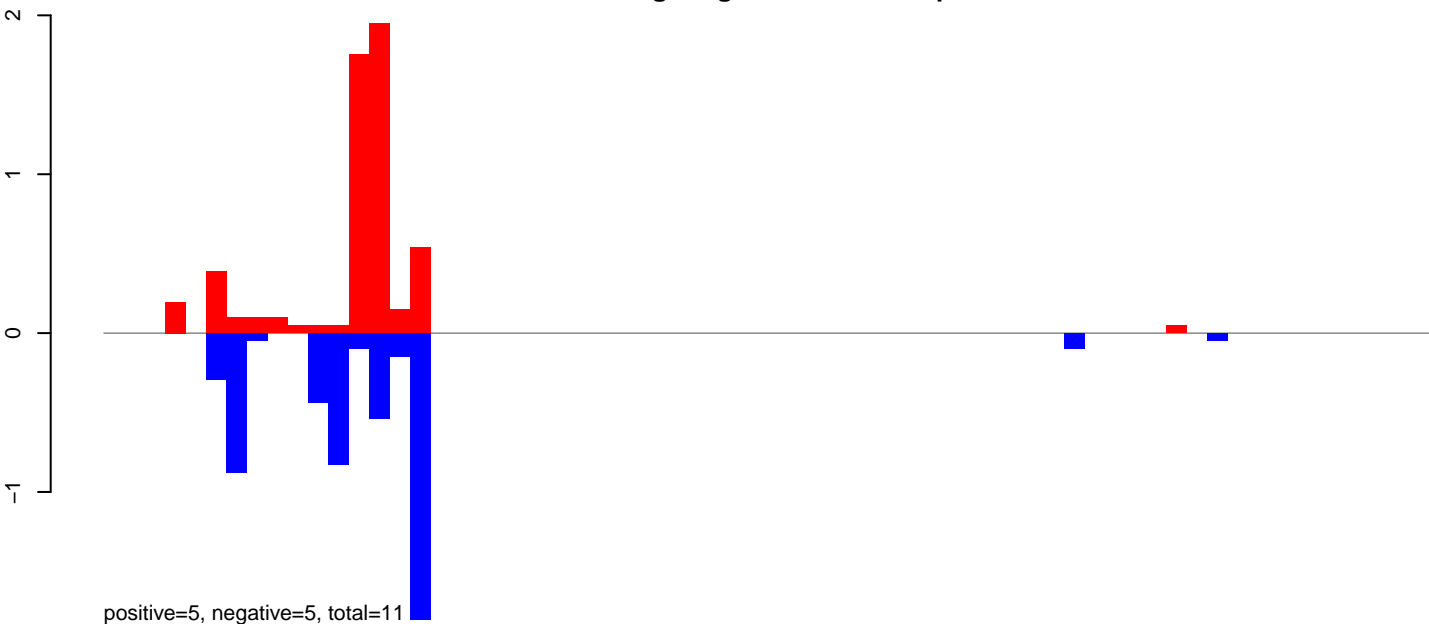
AeAeg_Aag2_cells.24_35.rep



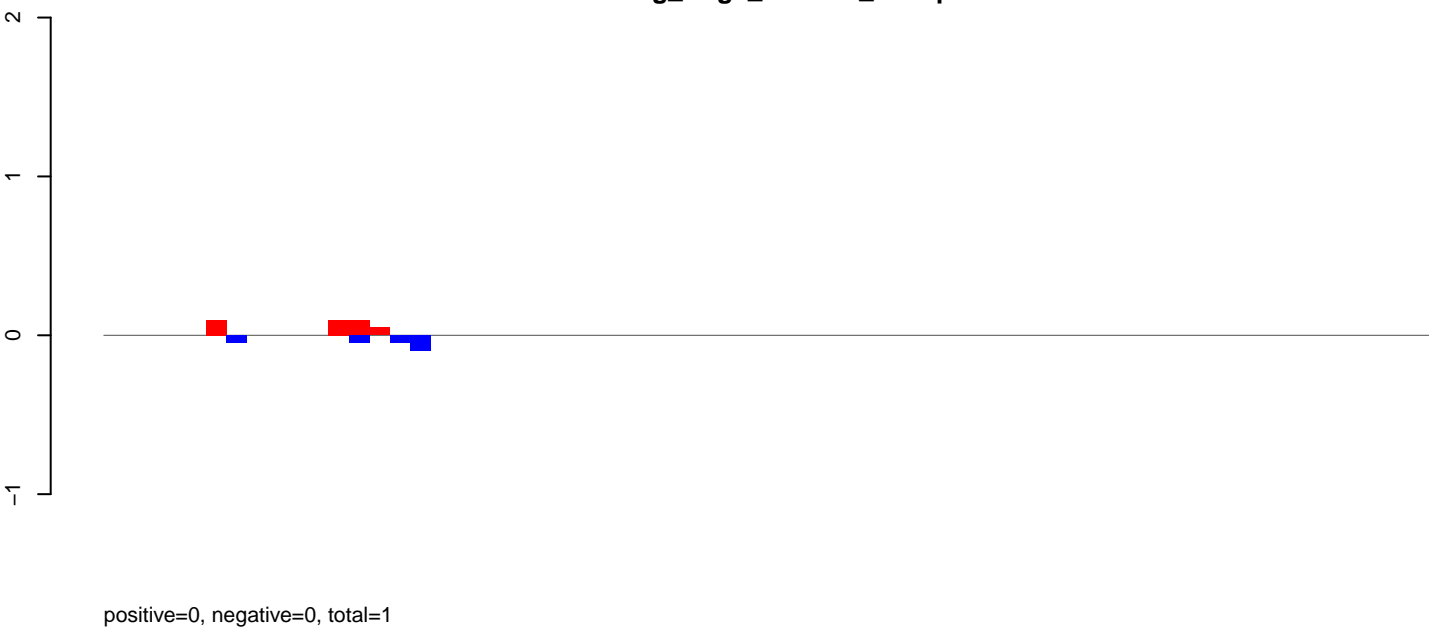
AeAeg_Aag2_cells.rep



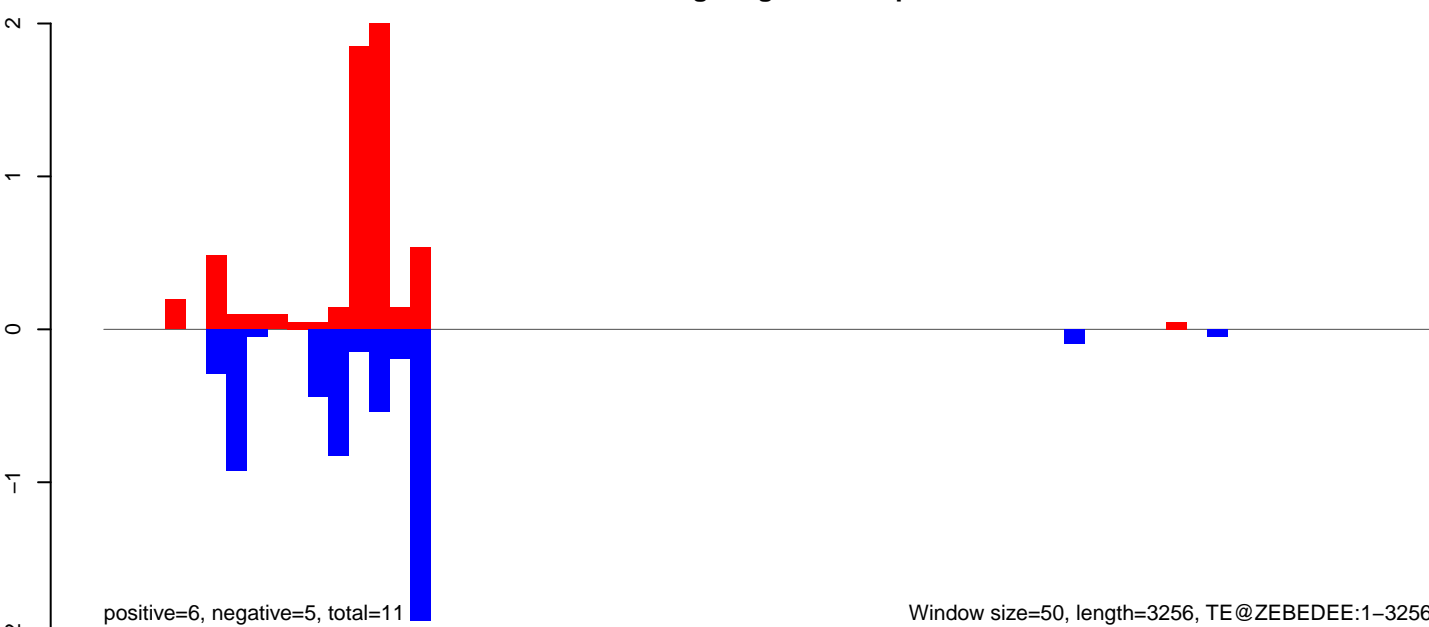
AeAeg_Aag2_cells.18_23.rep



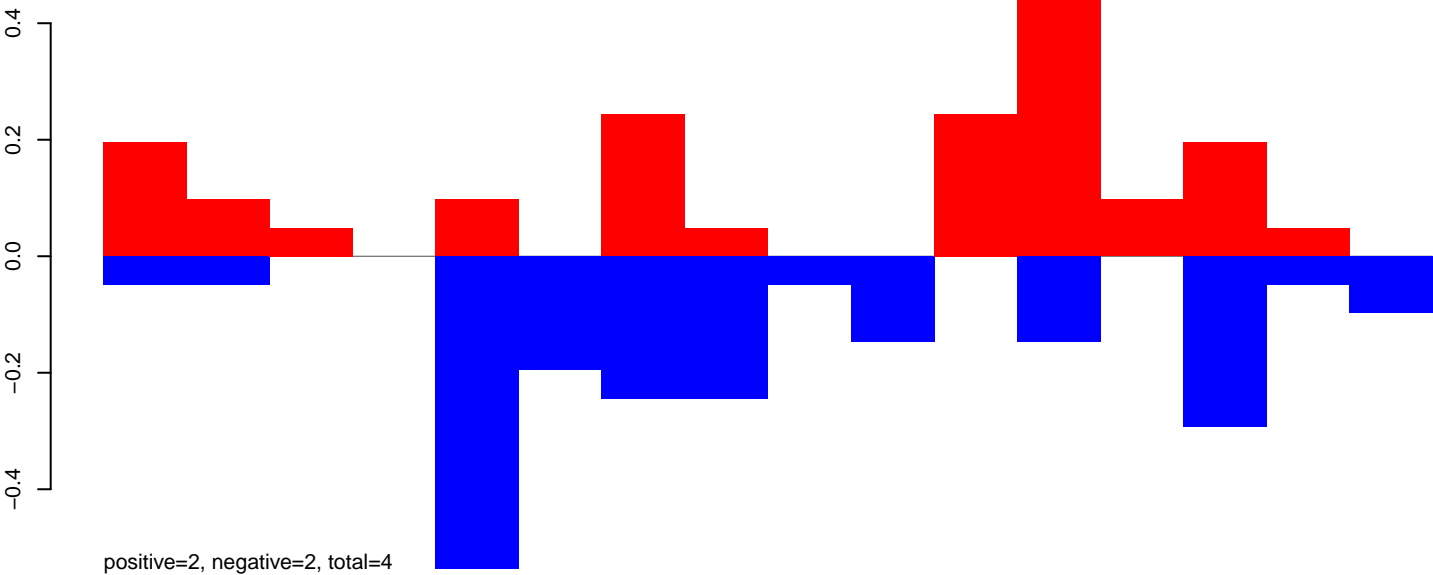
AeAeg_Aag2_cells.24_35.rep



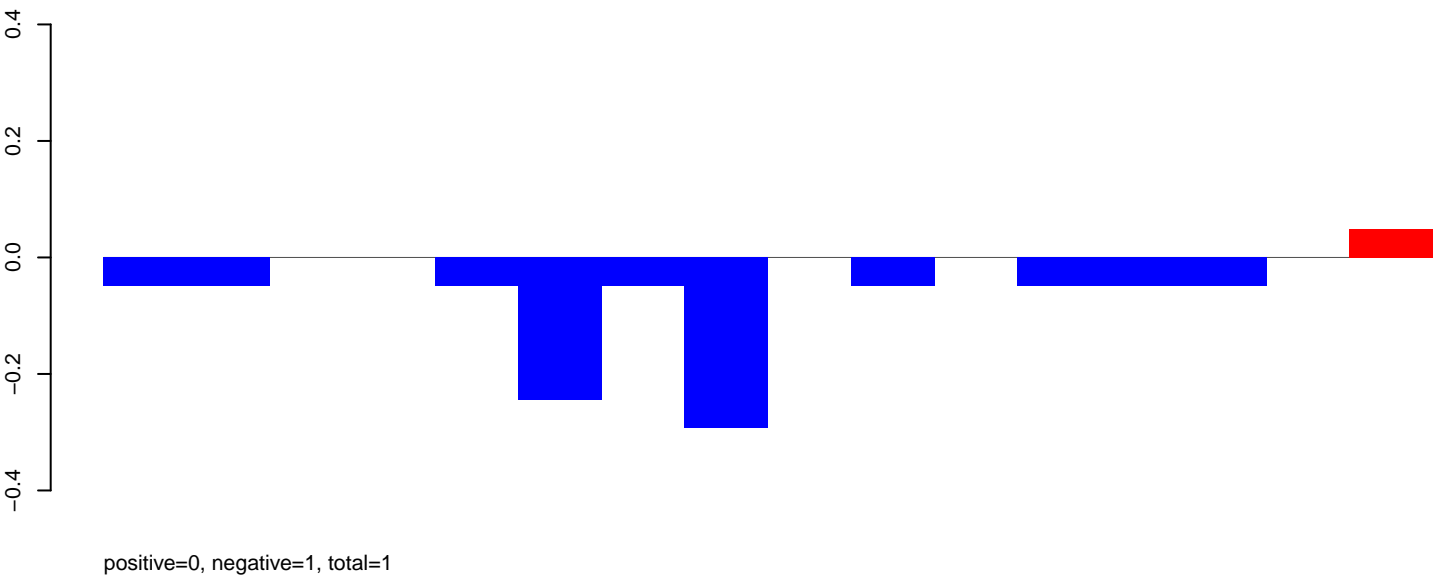
AeAeg_Aag2_cells.rep



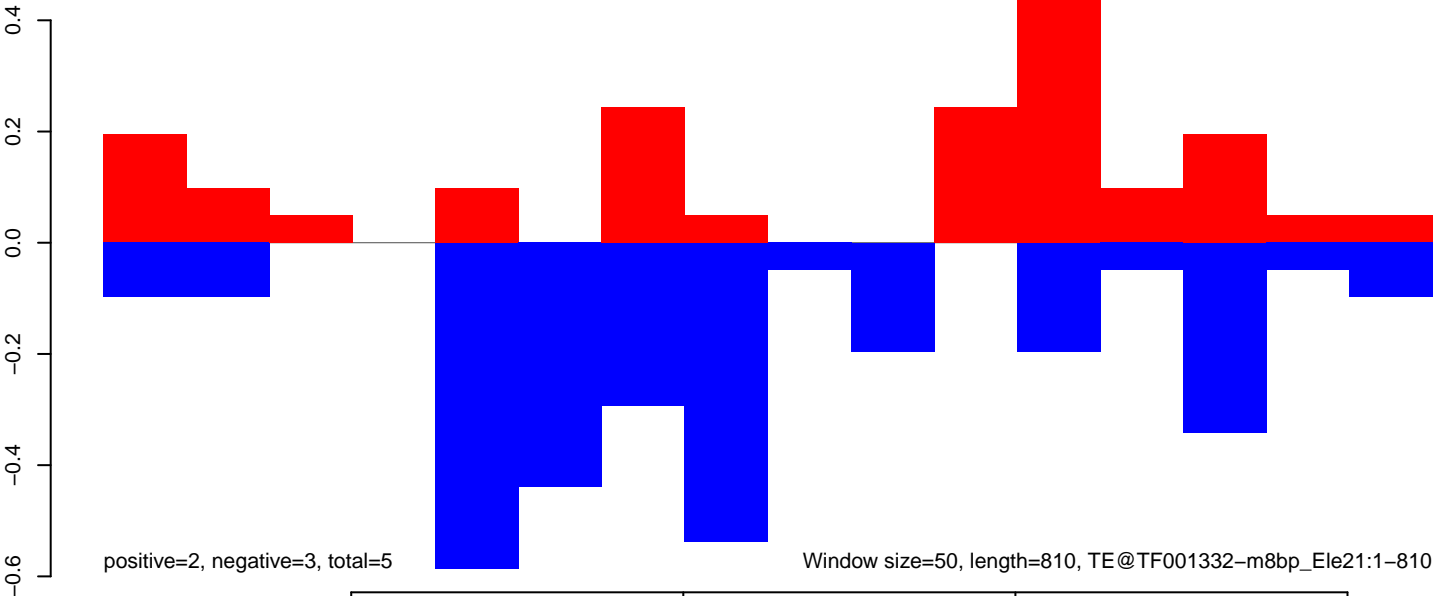
AeAeg_Aag2_cells.18_23.rep

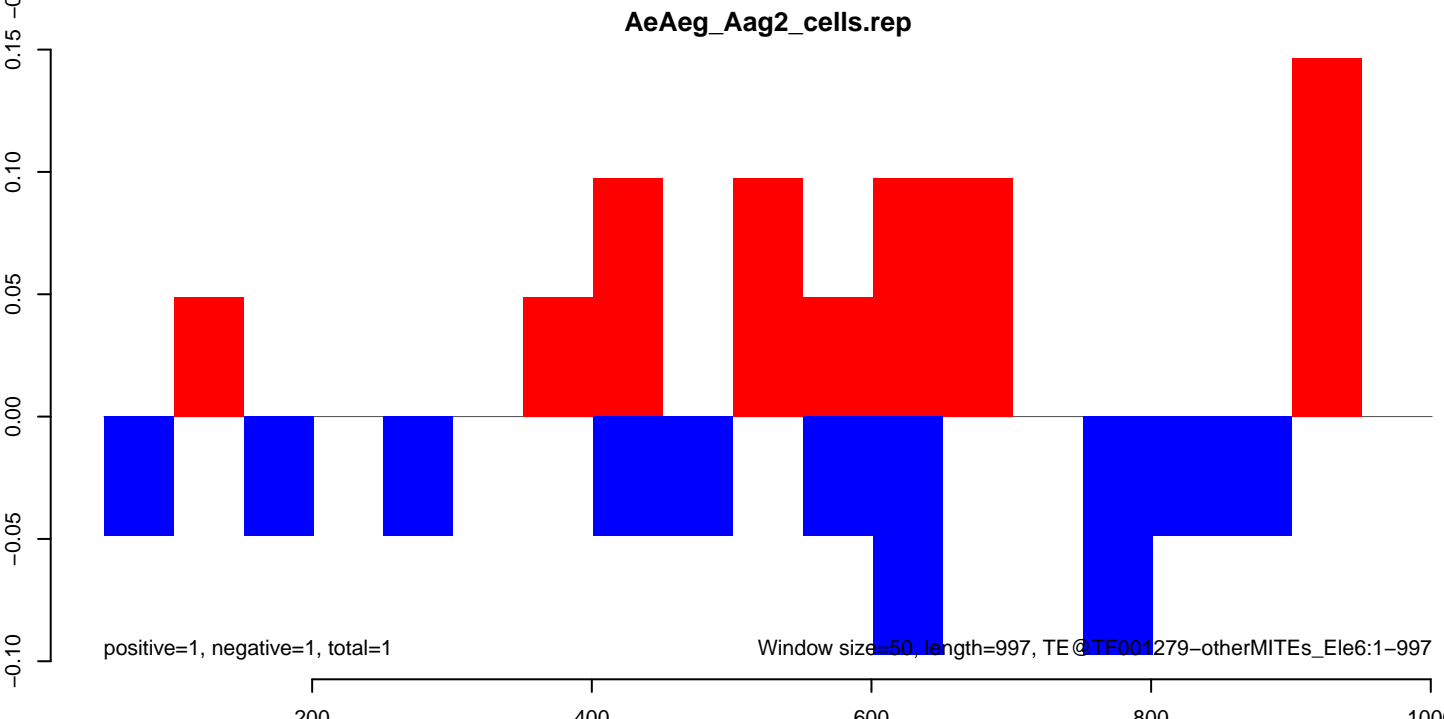
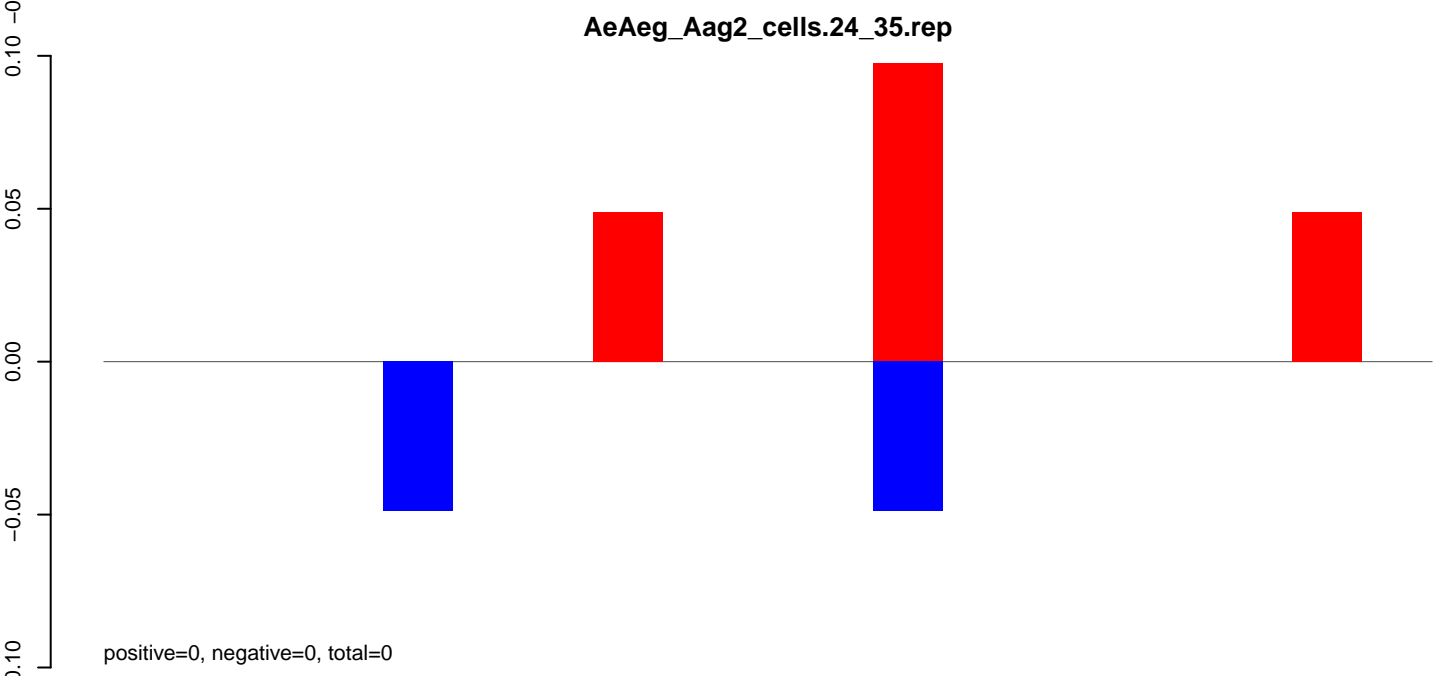
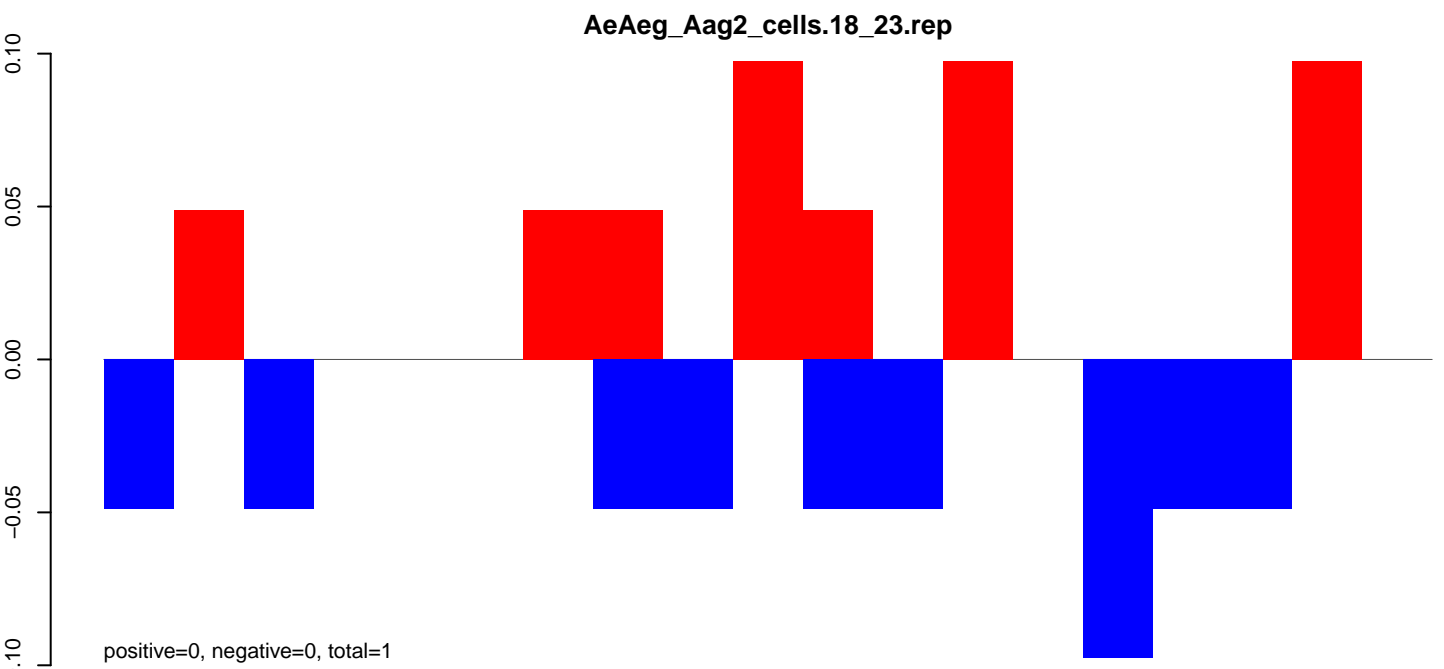


AeAeg_Aag2_cells.24_35.rep

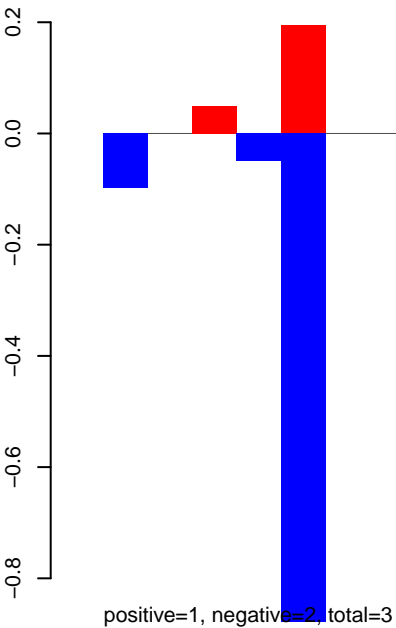


AeAeg_Aag2_cells.rep

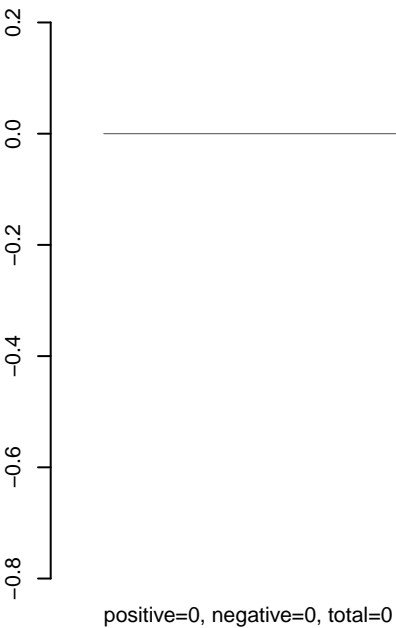




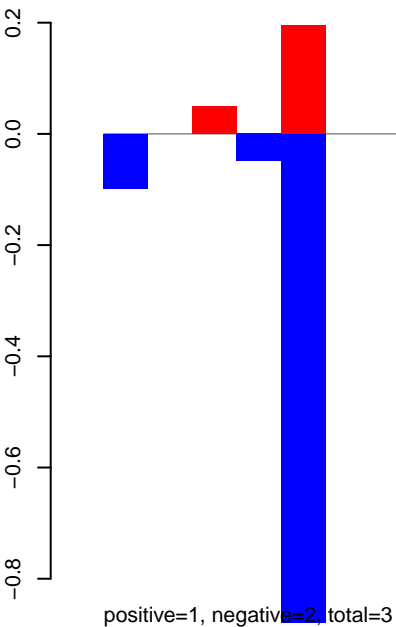
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

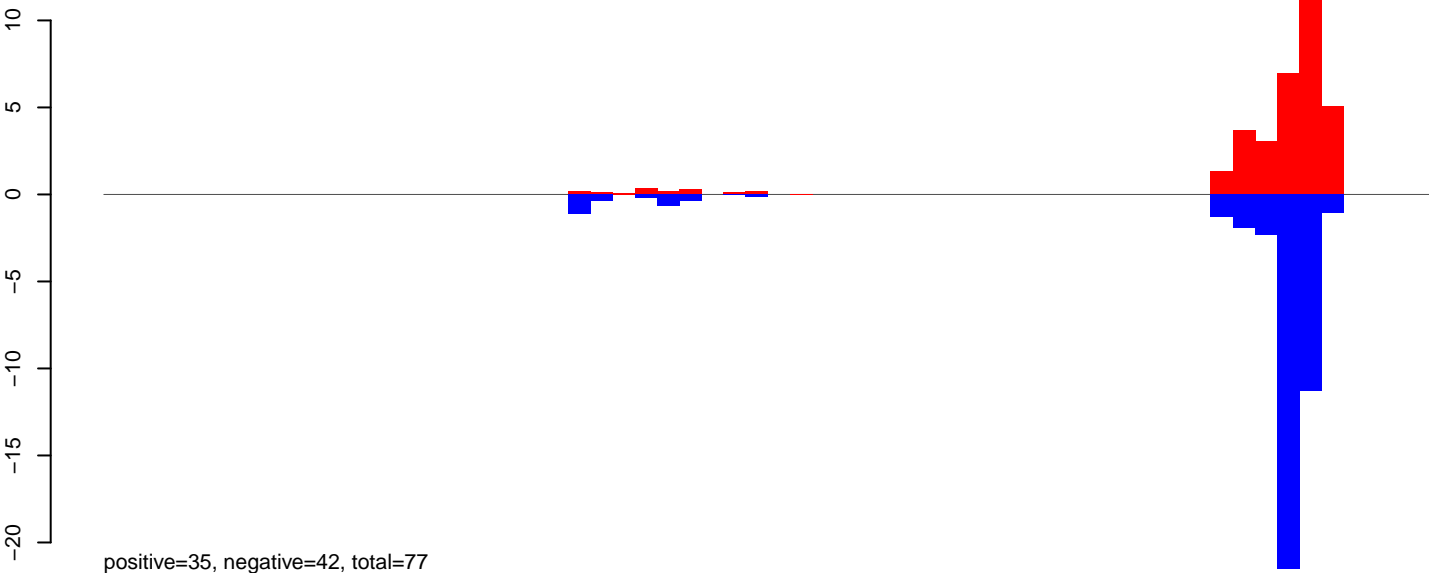


AeAeg_Aag2_cells.rep

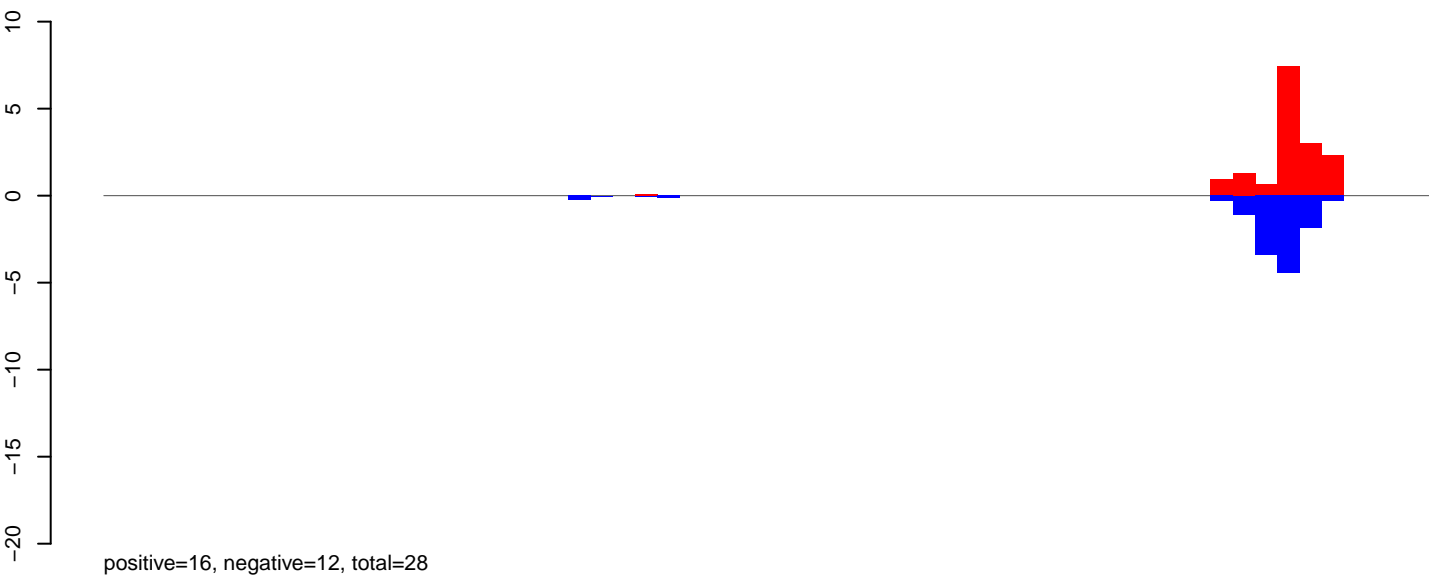


Window size=50, length=1531, TE@TF001273-mTA_Ele45:1-1531

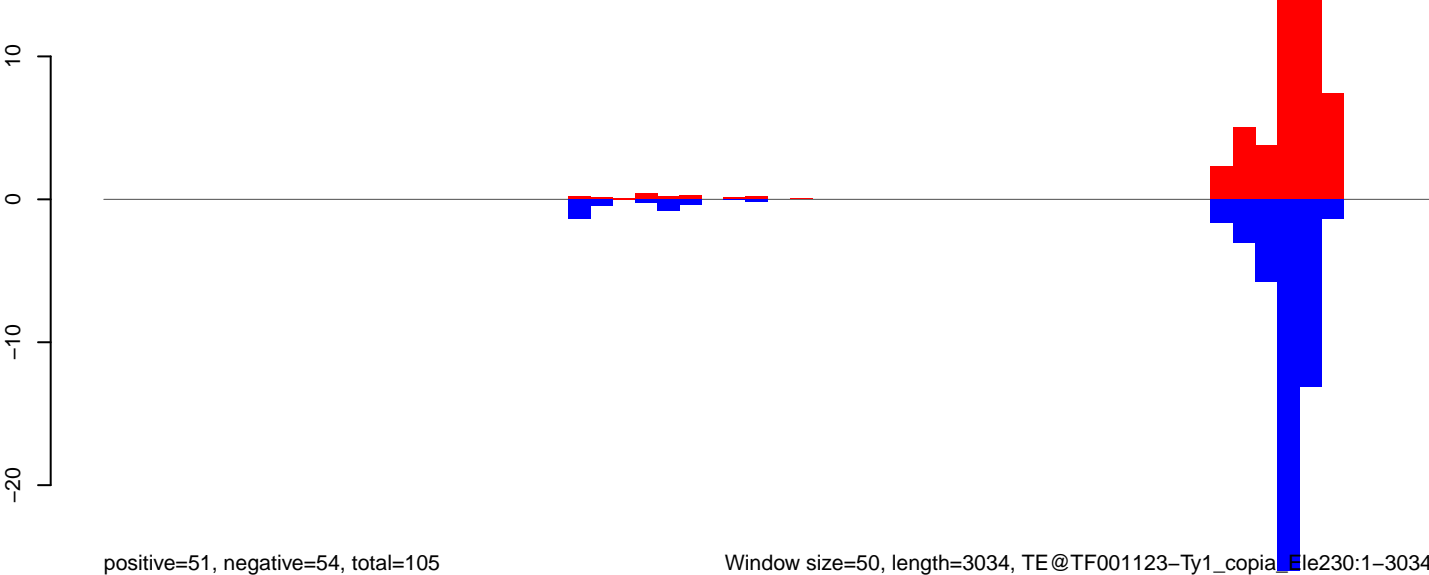
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



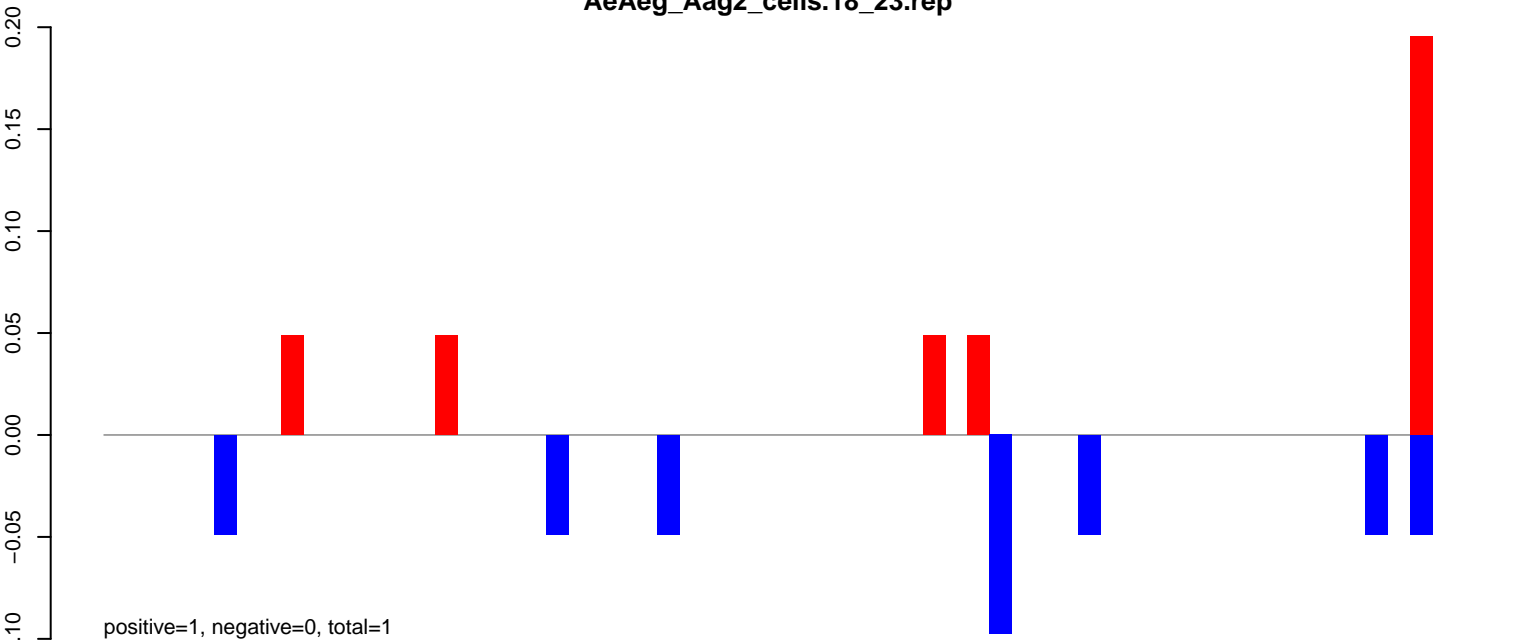
AeAeg_Aag2_cells.rep



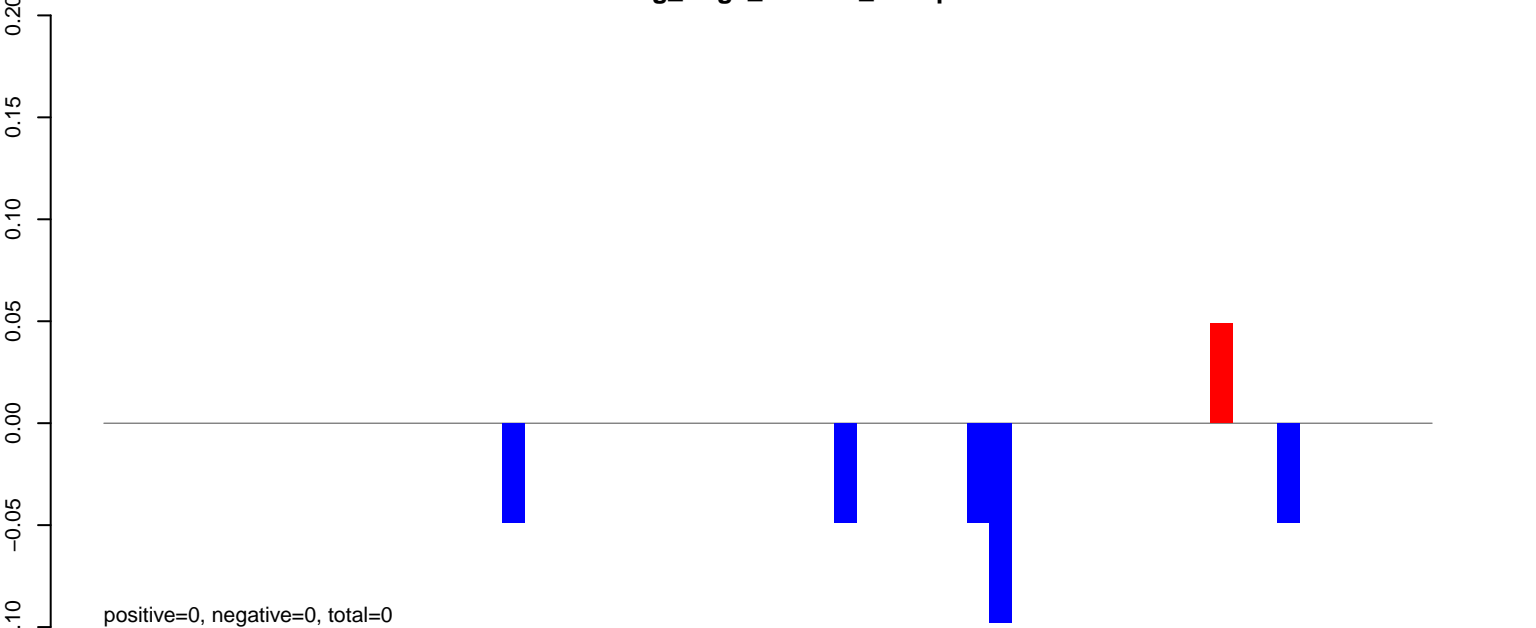
Window size=50, length=3034, TE@TF001123-Ty1_copia_Ele230:1-3034

0 500 1000 1500 2000 2500 3000

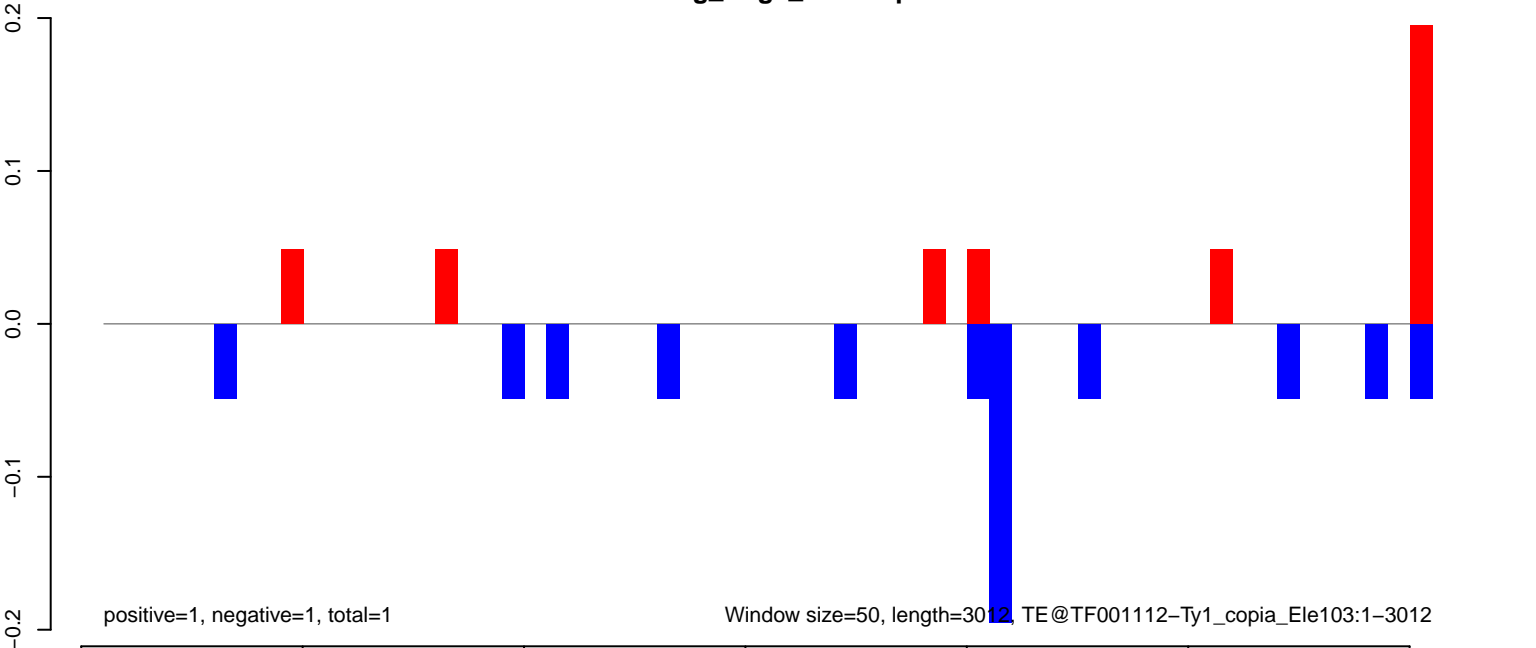
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

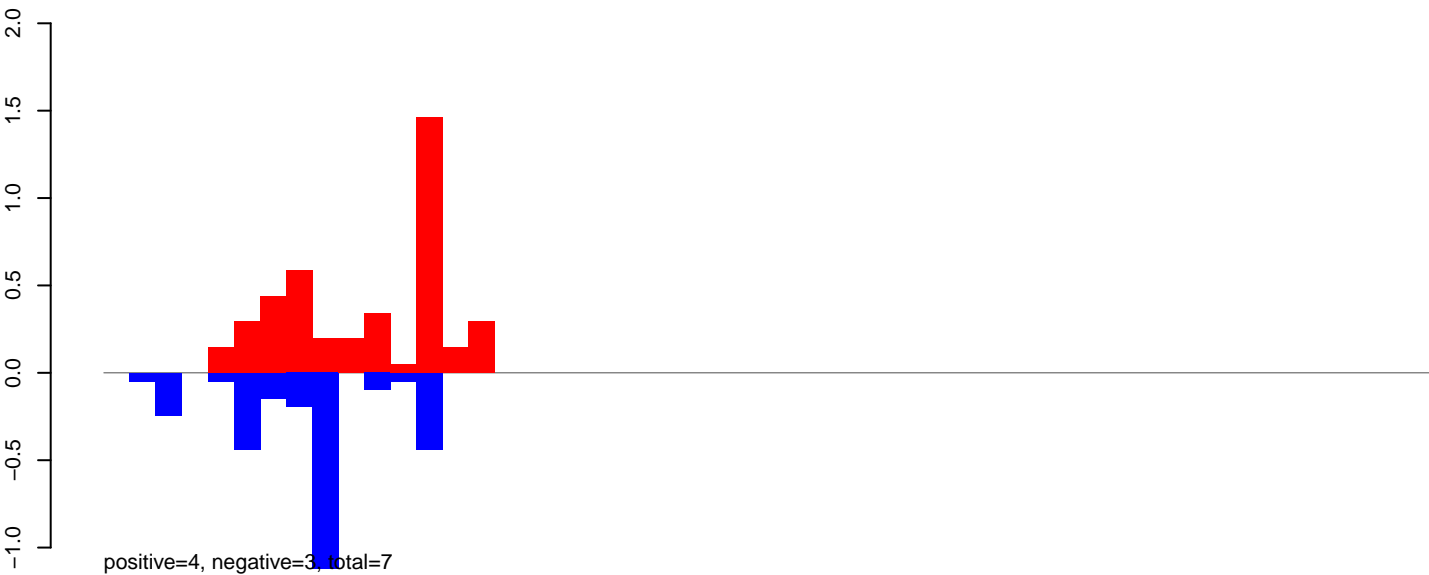


AeAeg_Aag2_cells.rep



Window size=50, length=3012, TE@TF001112-Ty1_copia_Ele103:1-3012

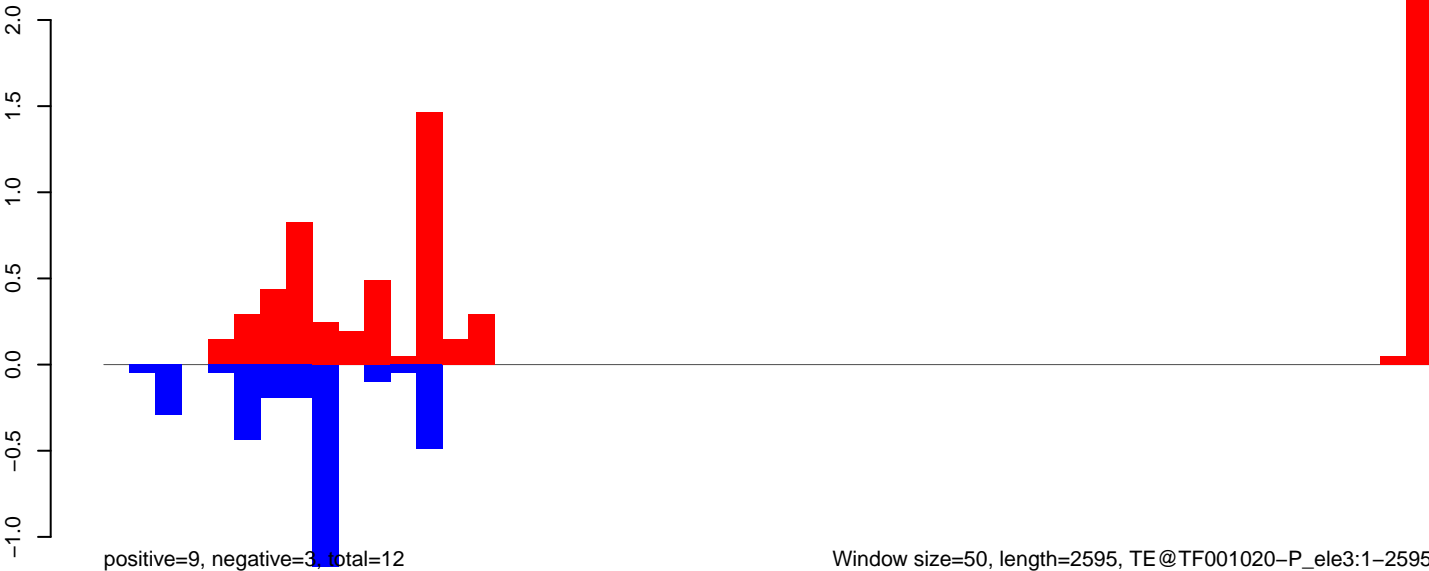
AeAeg_Aag2_cells.18_23.rep



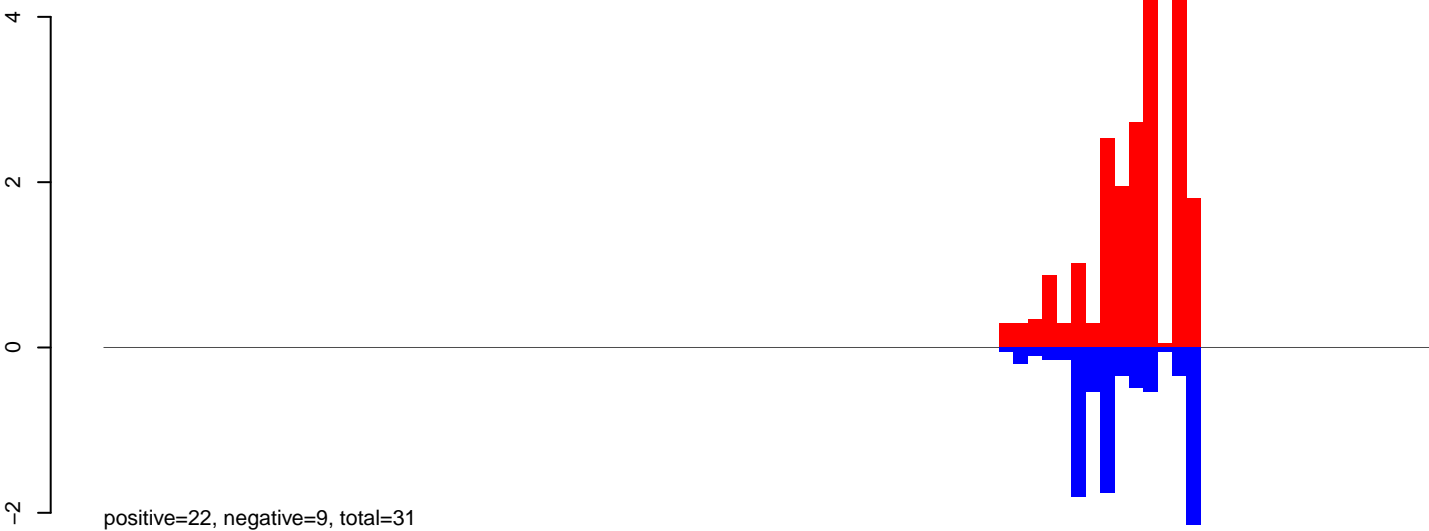
AeAeg_Aag2_cells.24_35.rep



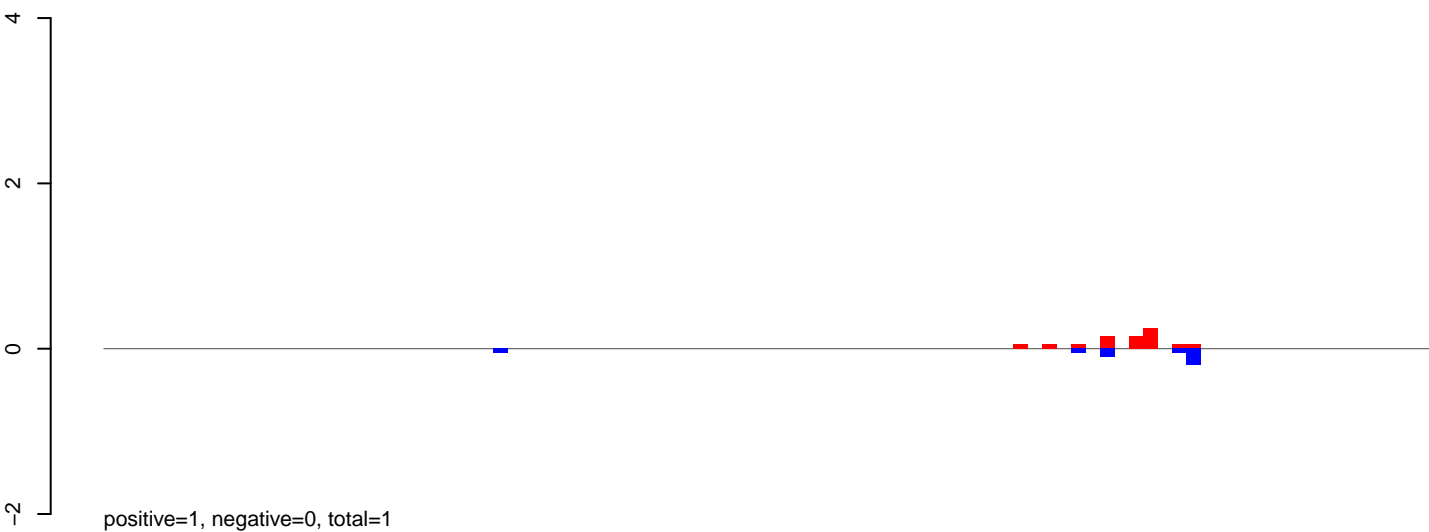
AeAeg_Aag2_cells.rep



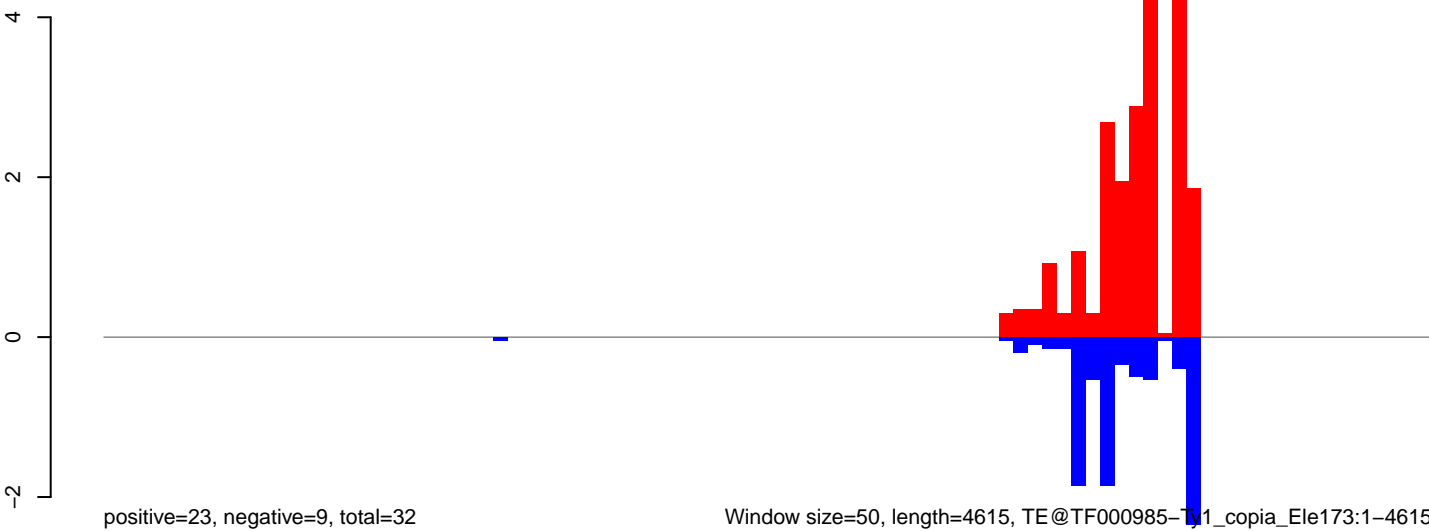
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



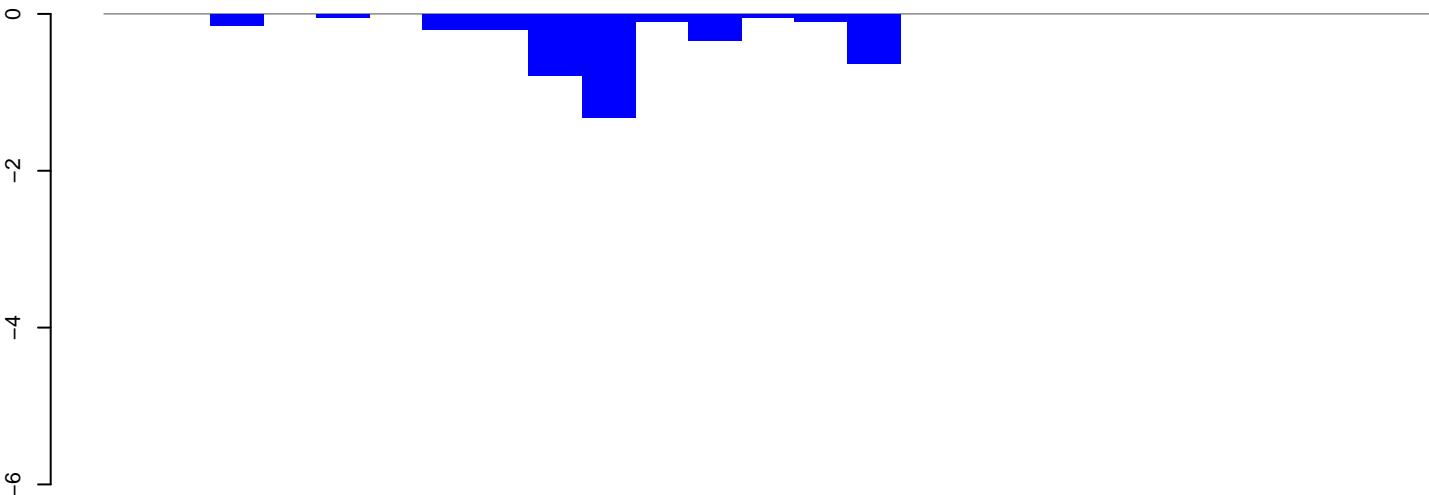
AeAeg_Aag2_cells.rep



Window size=50, length=4615, TE@TF000985-Ty1_copia_Ele173:1-4615

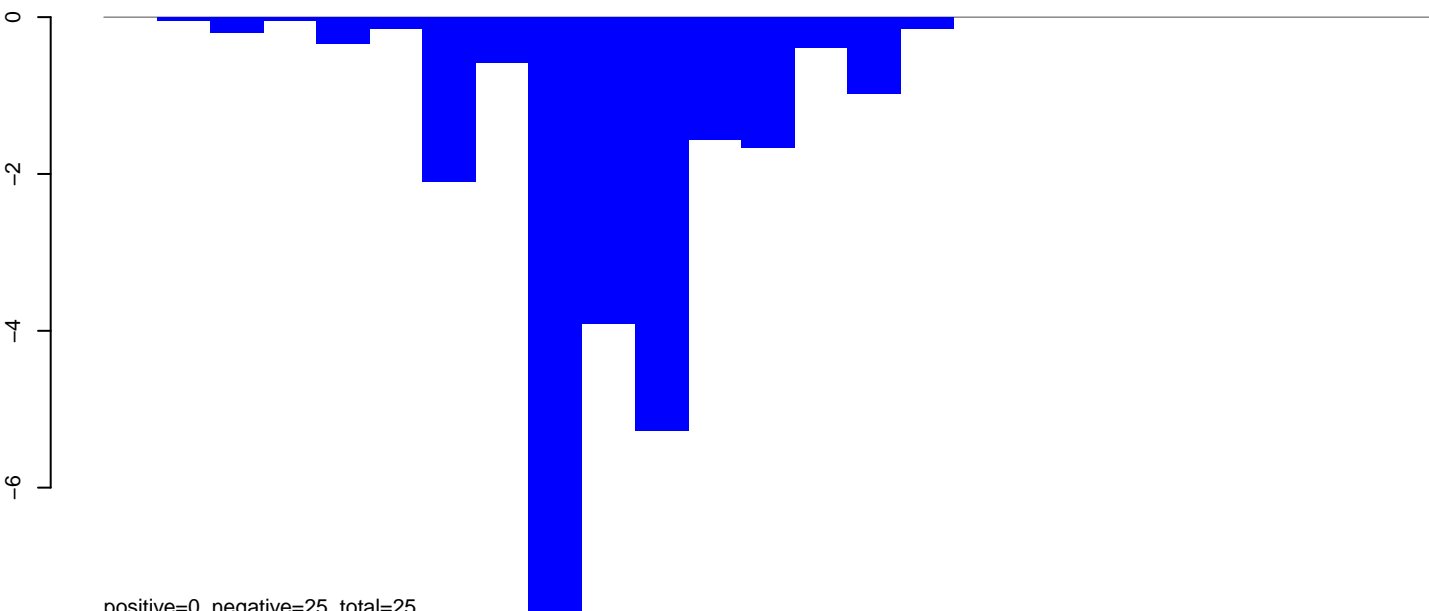
0 1000 2000 3000 4000

AeAeg_Aag2_cells.18_23.rep



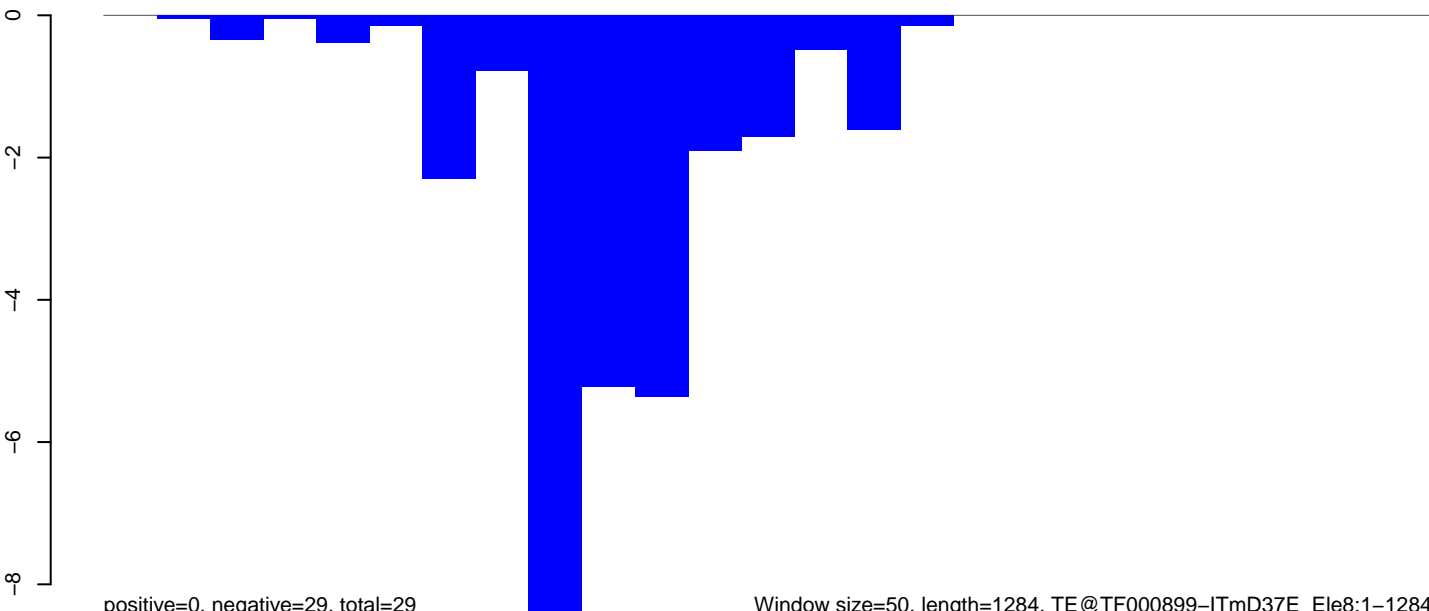
positive=0, negative=4, total=4

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=25, total=25

AeAeg_Aag2_cells.rep

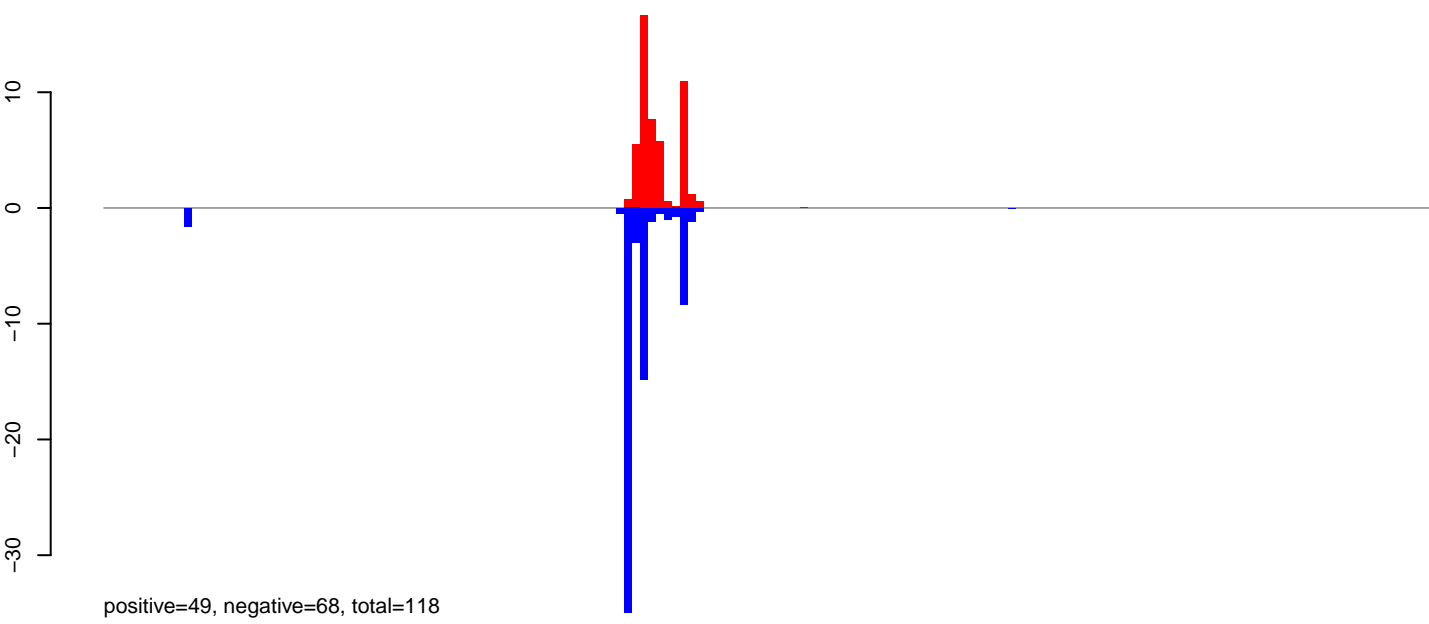


positive=0, negative=29, total=29

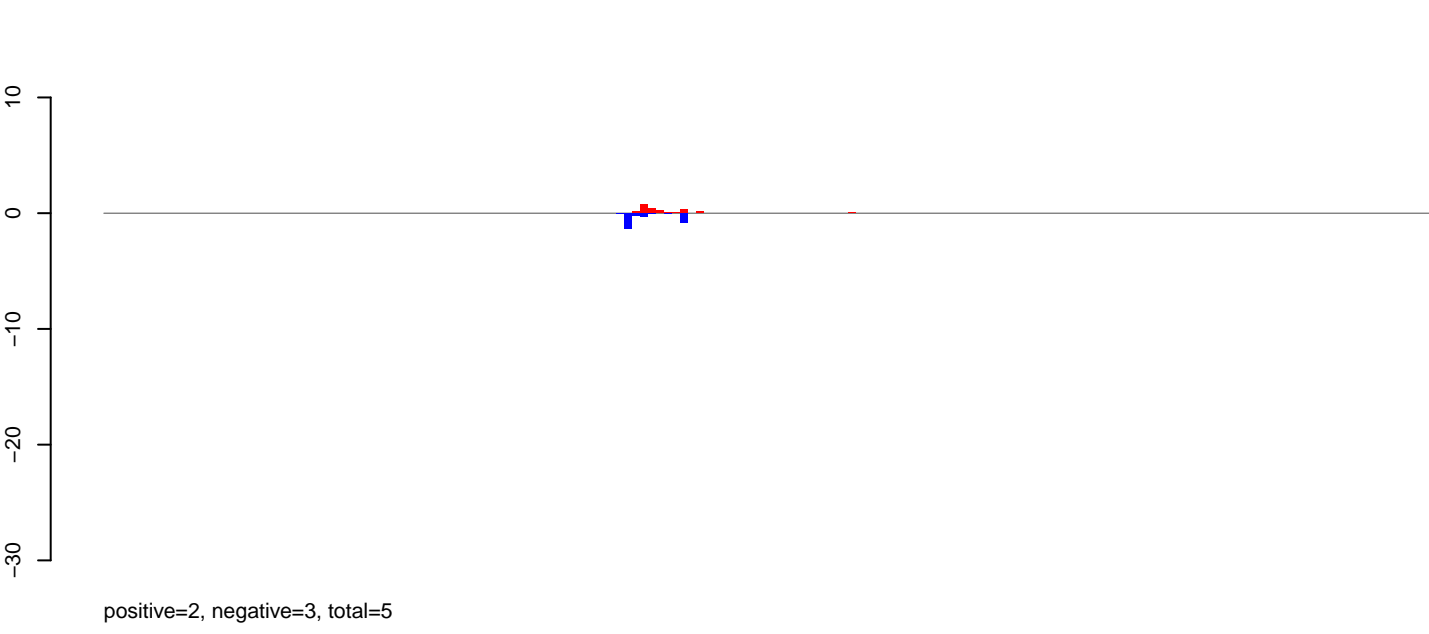
Window size=50, length=1284, TE@TF000899-ITmD37E_Ele8:1-1284

200 400 600 800 1000 1200

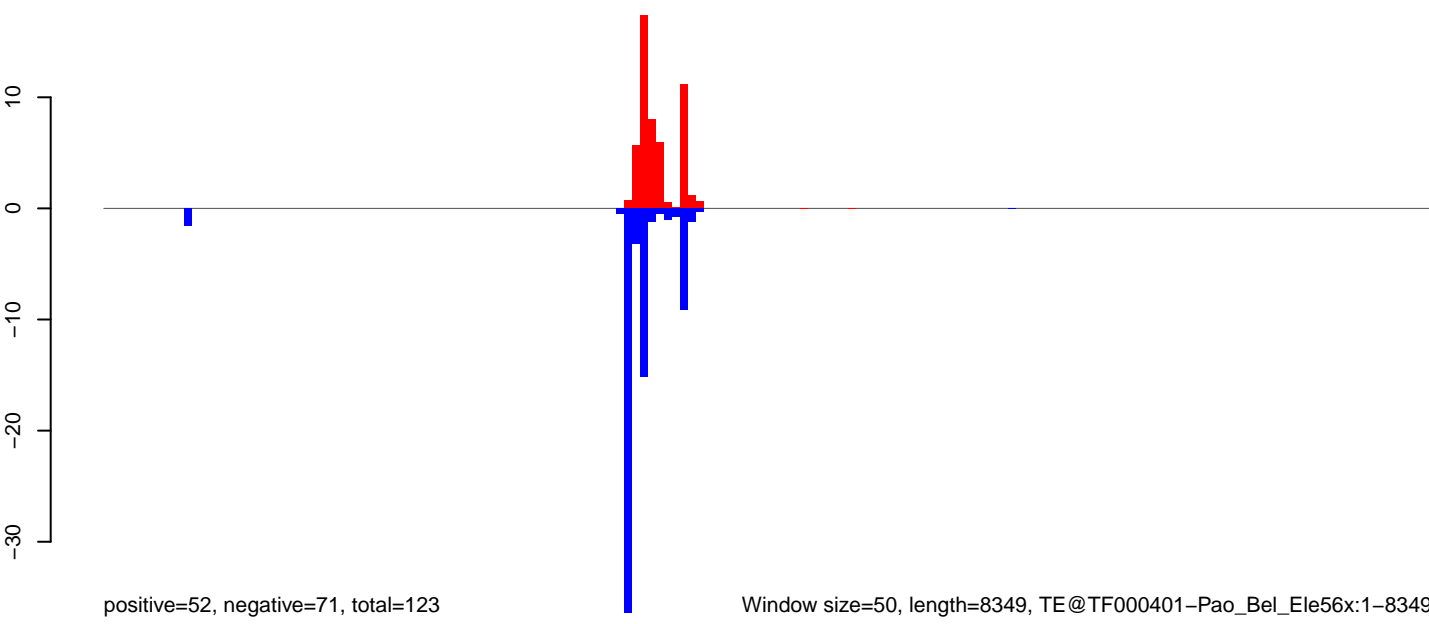
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



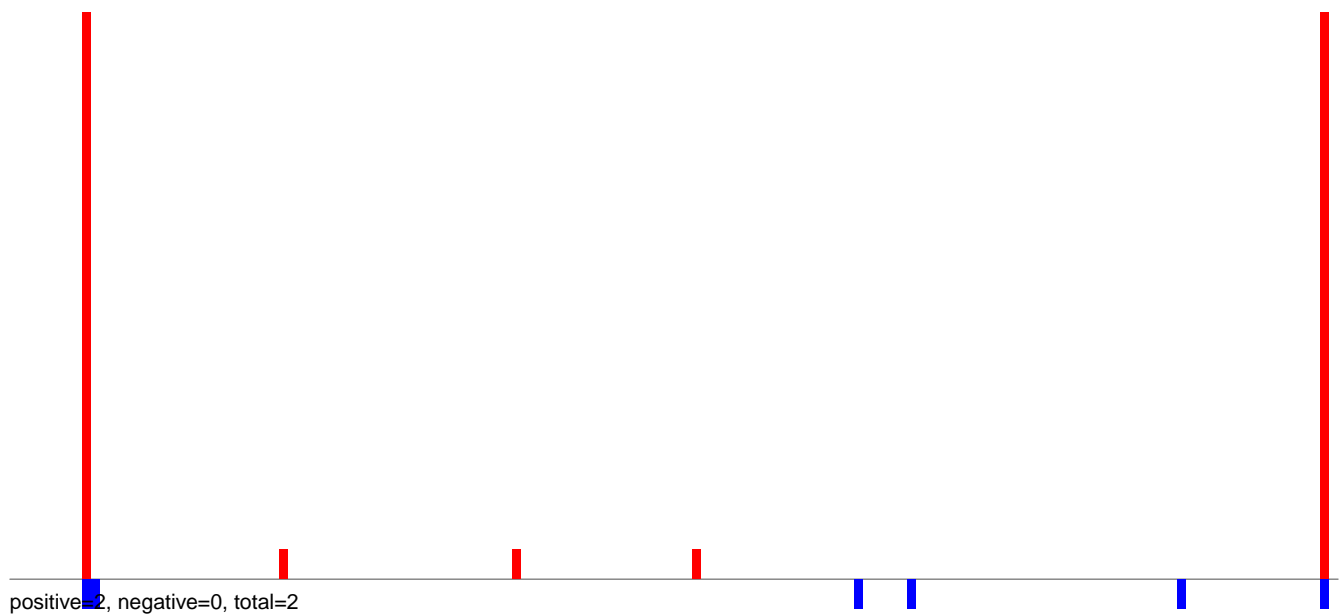
AeAeg_Aag2_cells.rep



Window size=50, length=8349, TE@TF000401-Pao_Bel_Ele56x:1-8349

0 2000 4000 6000 8000

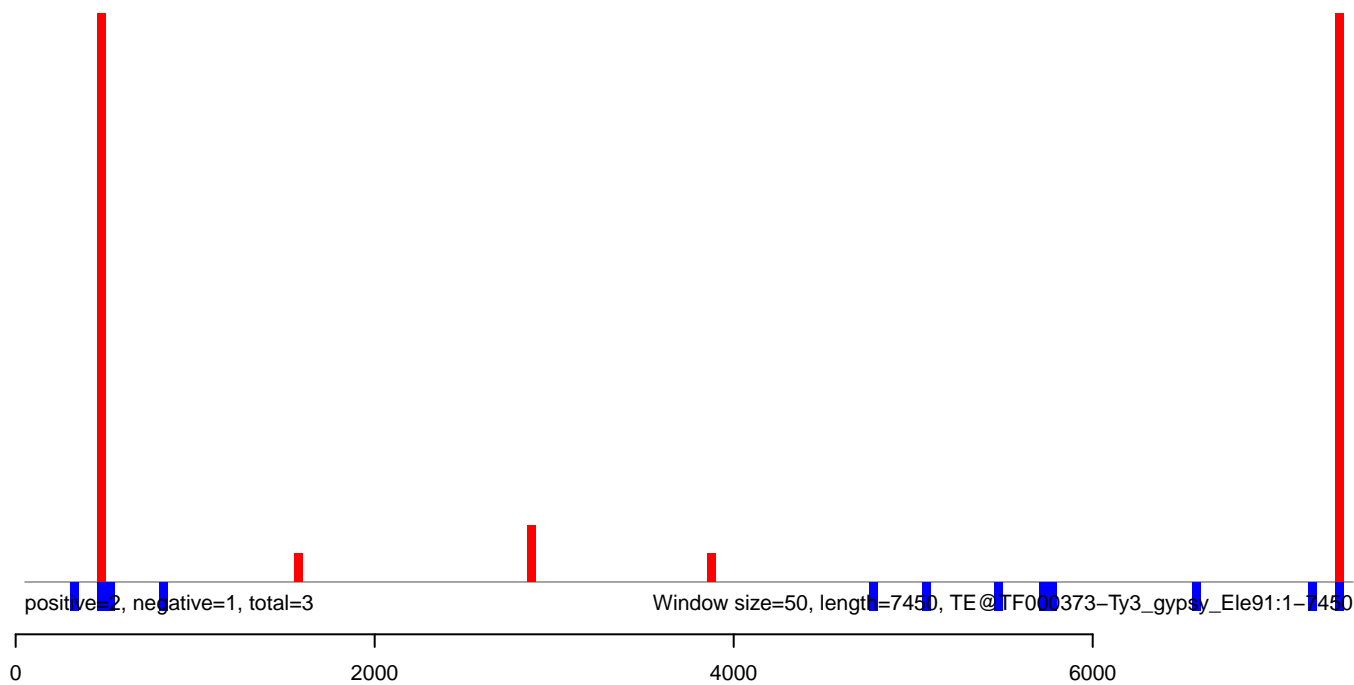
AeAeg_Aag2_cells.18_23.rep



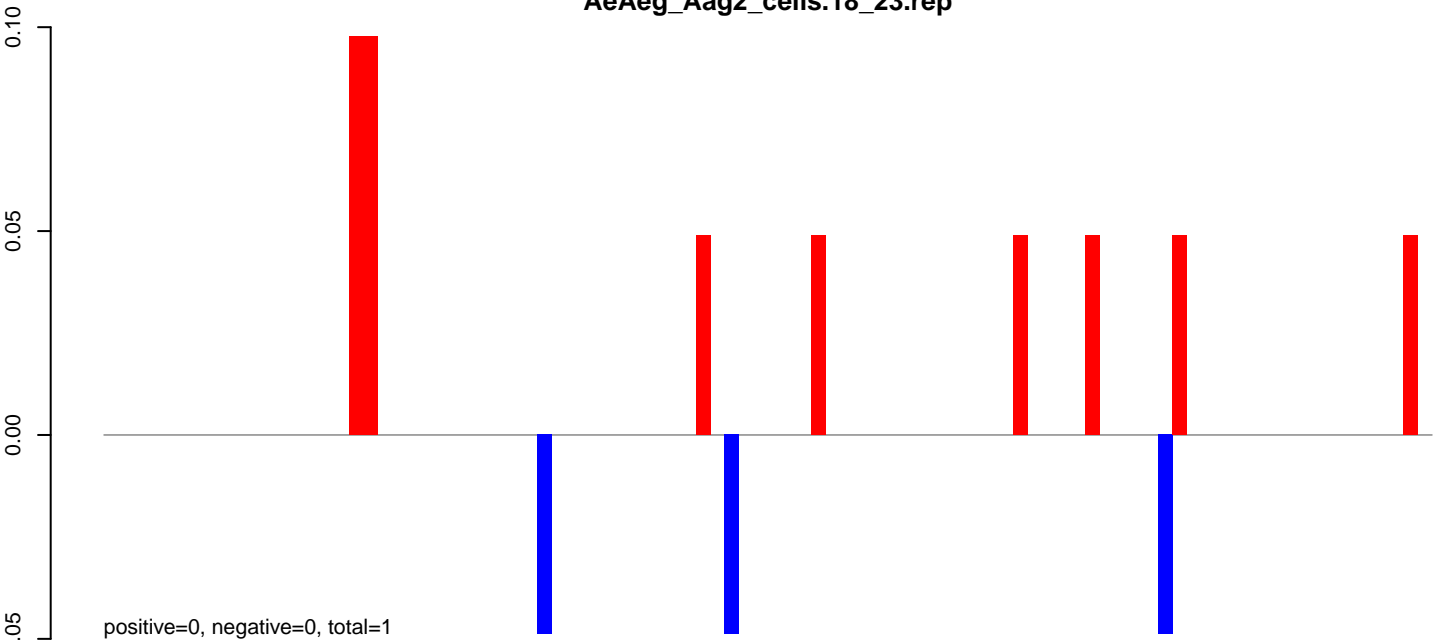
AeAeg_Aag2_cells.24_35.rep



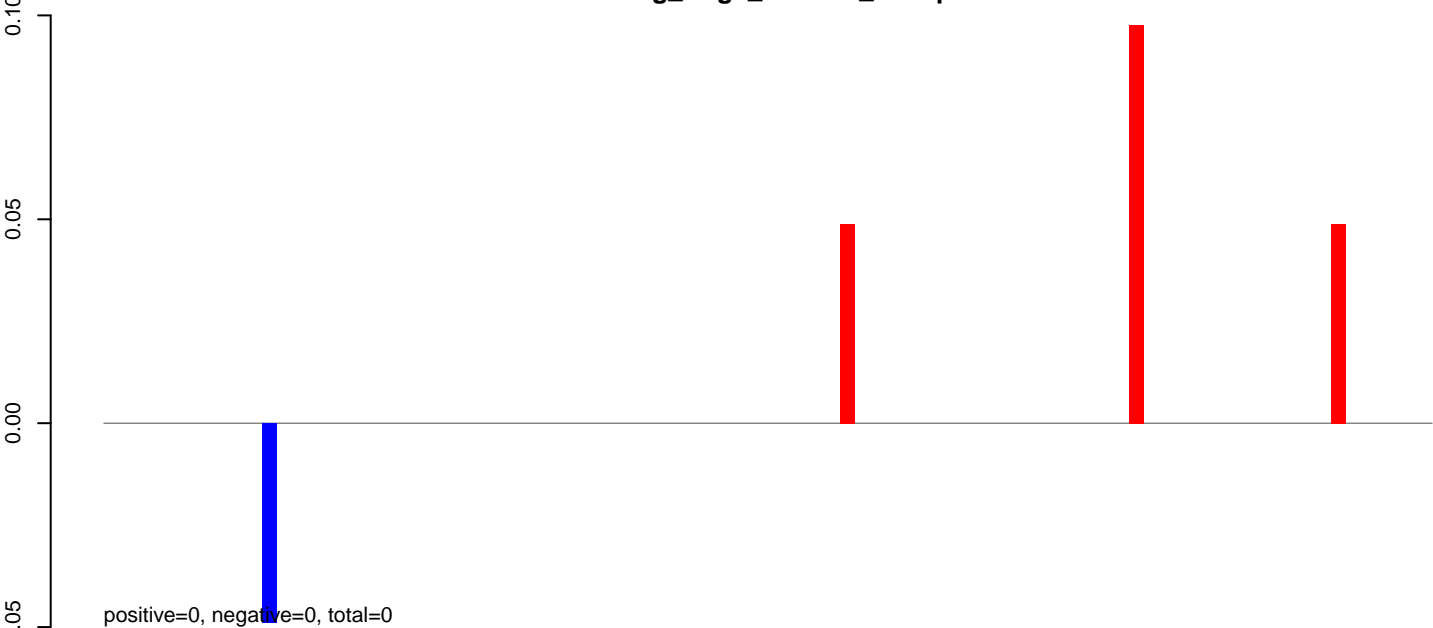
AeAeg_Aag2_cells.rep



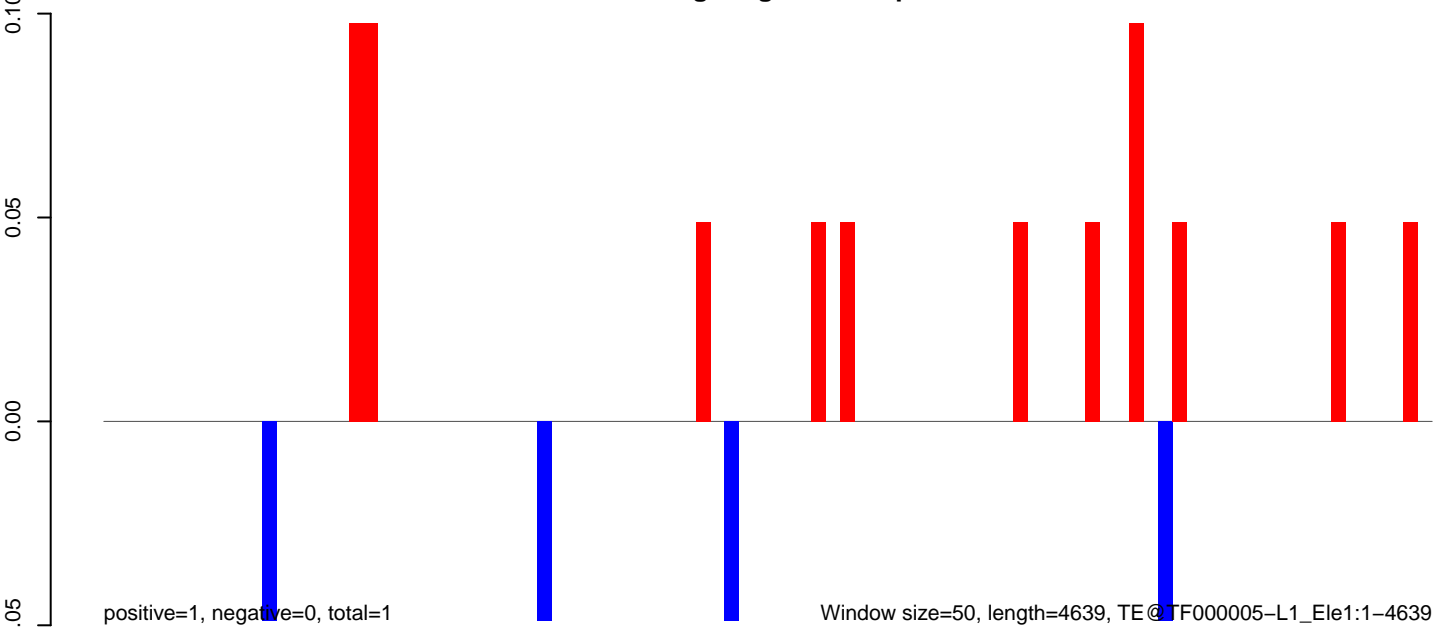
AeAeg_Aag2_cells.18_23.rep



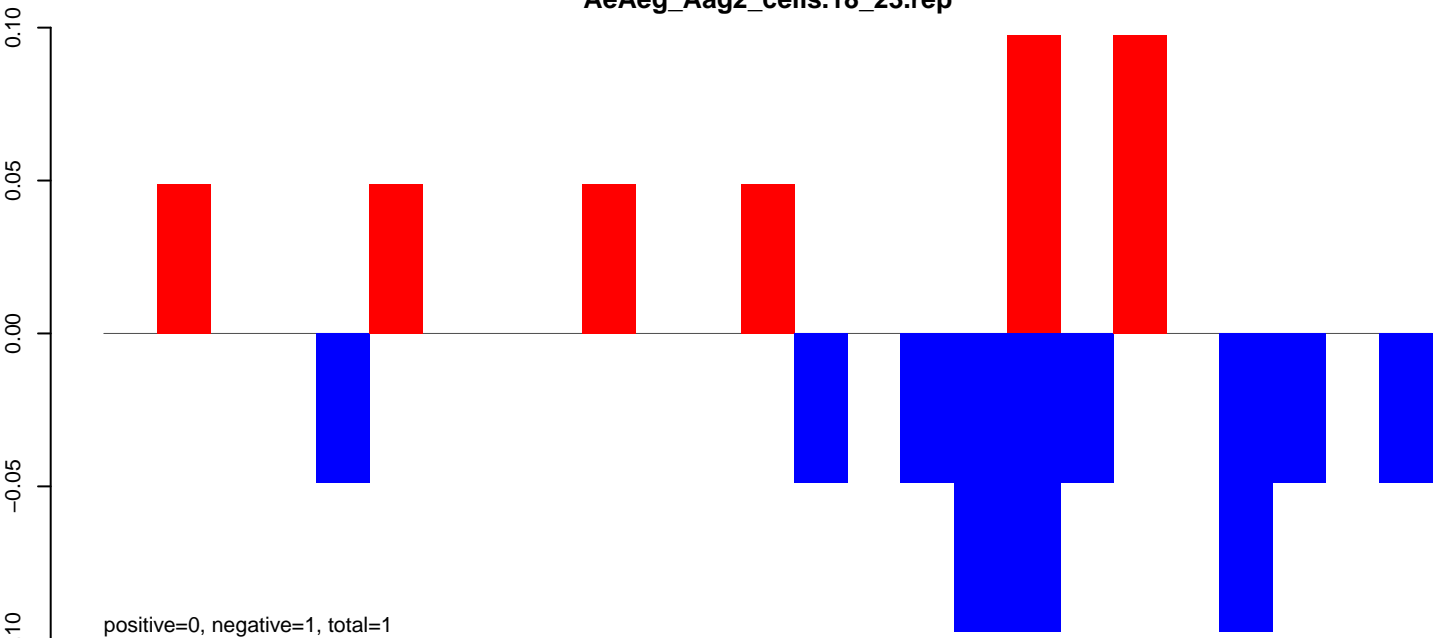
AeAeg_Aag2_cells.24_35.rep



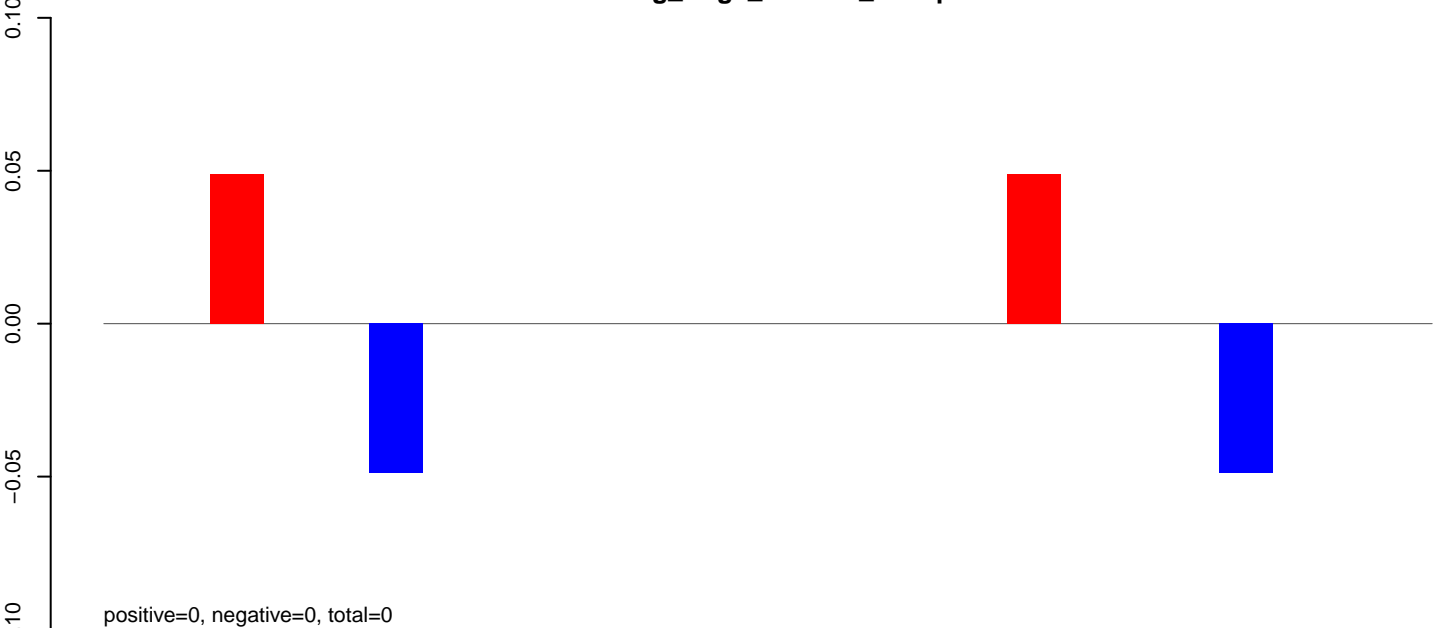
AeAeg_Aag2_cells.rep



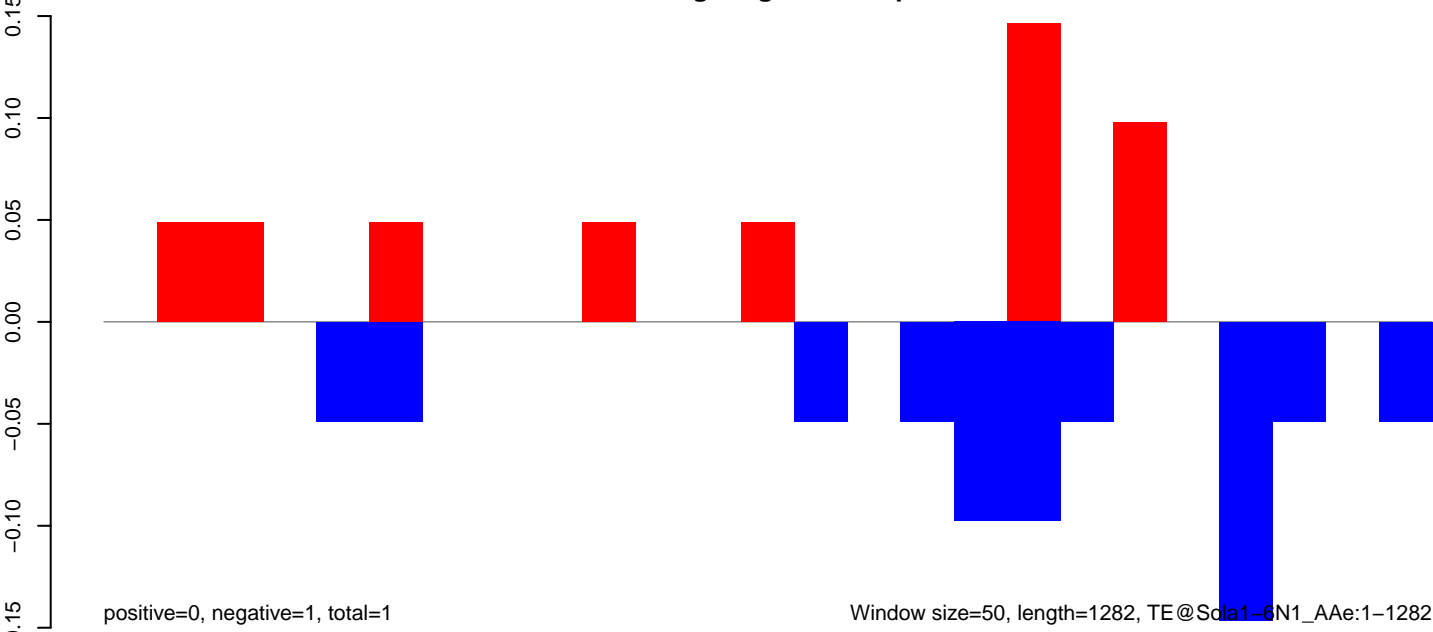
AeAeg_Aag2_cells.18_23.rep



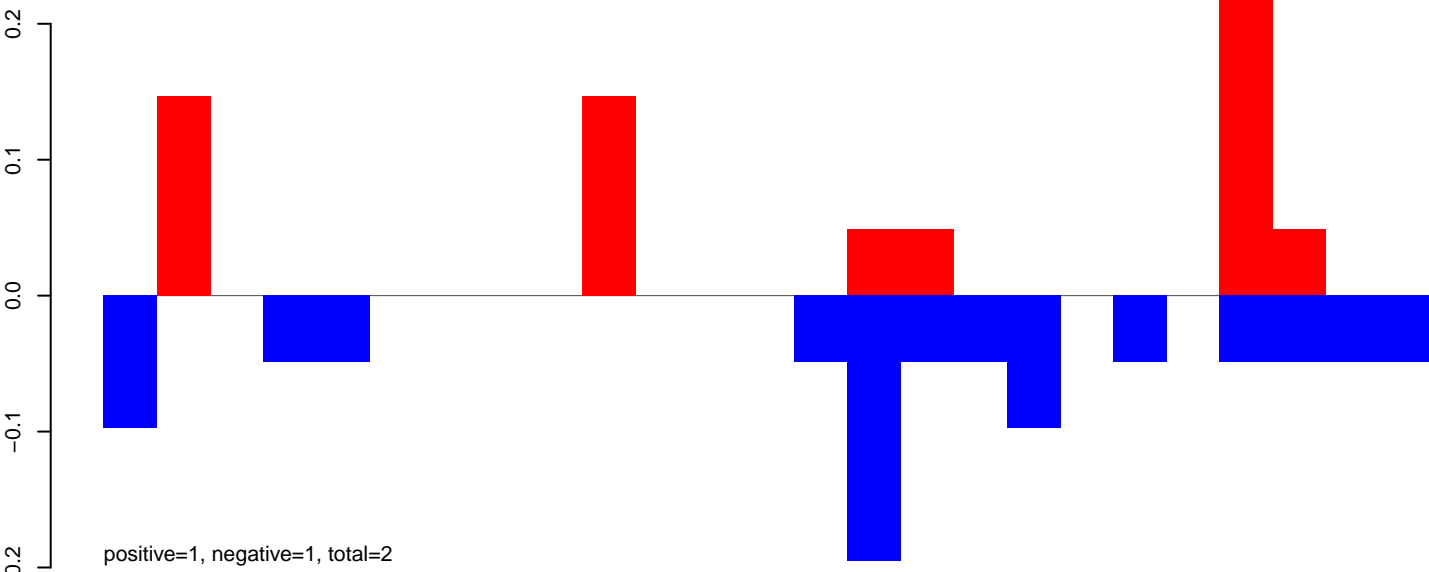
AeAeg_Aag2_cells.24_35.rep



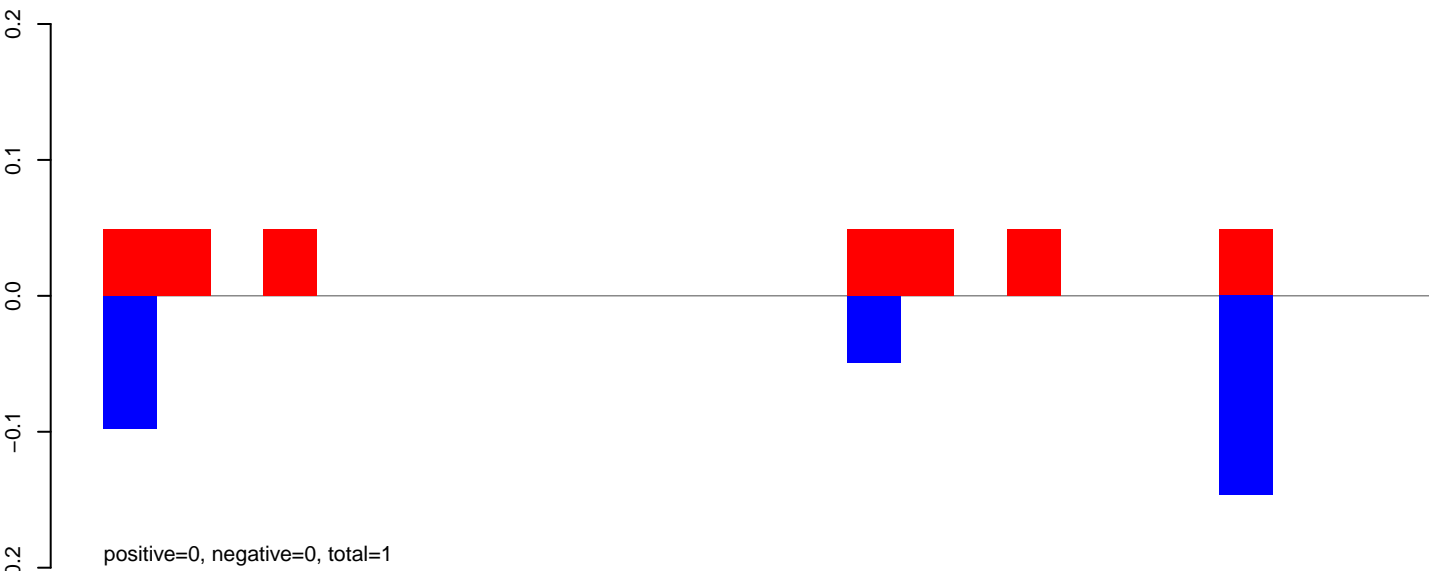
AeAeg_Aag2_cells.rep



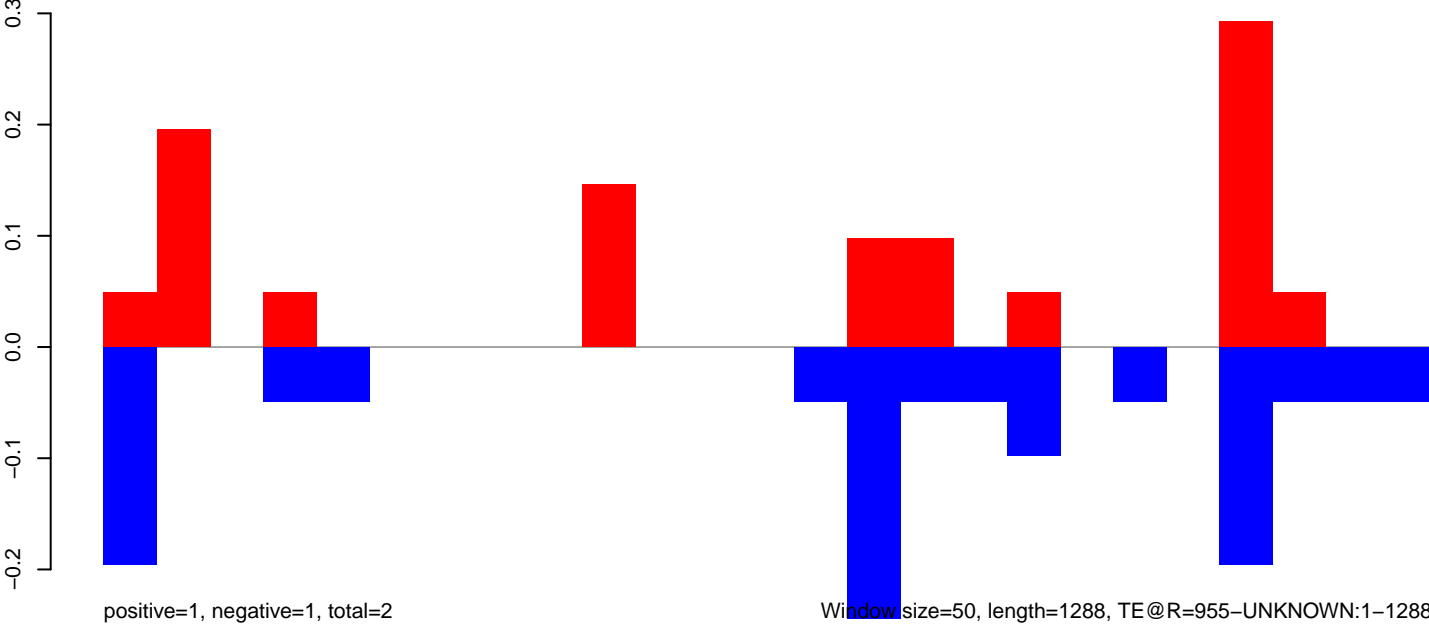
AeAeg_Aag2_cells.18_23.rep



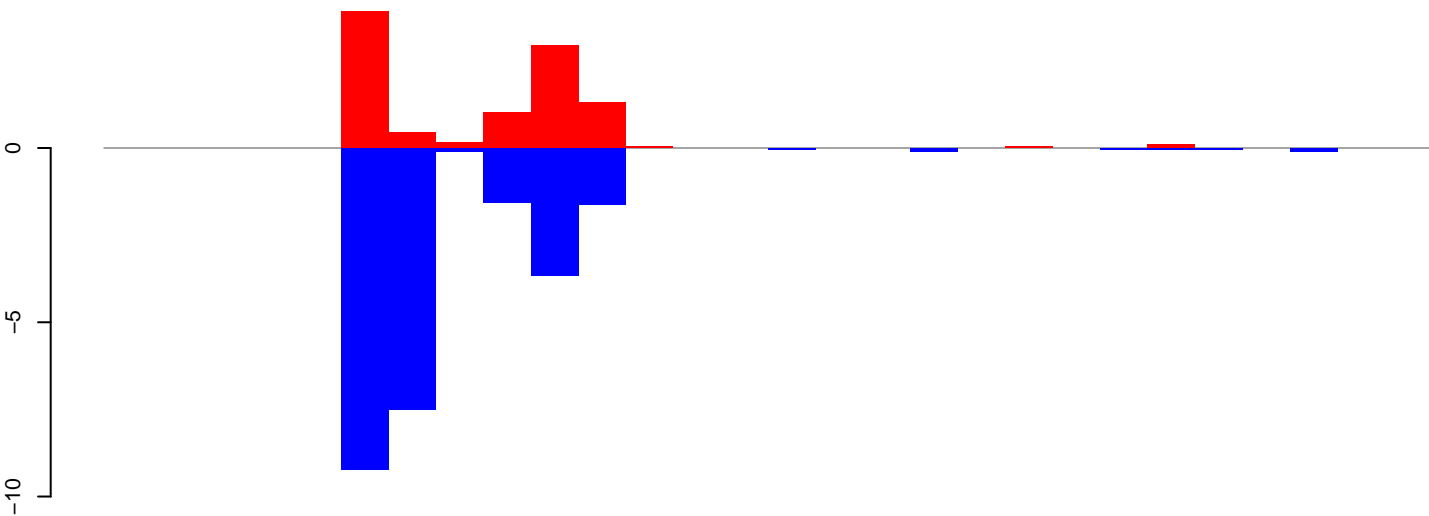
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

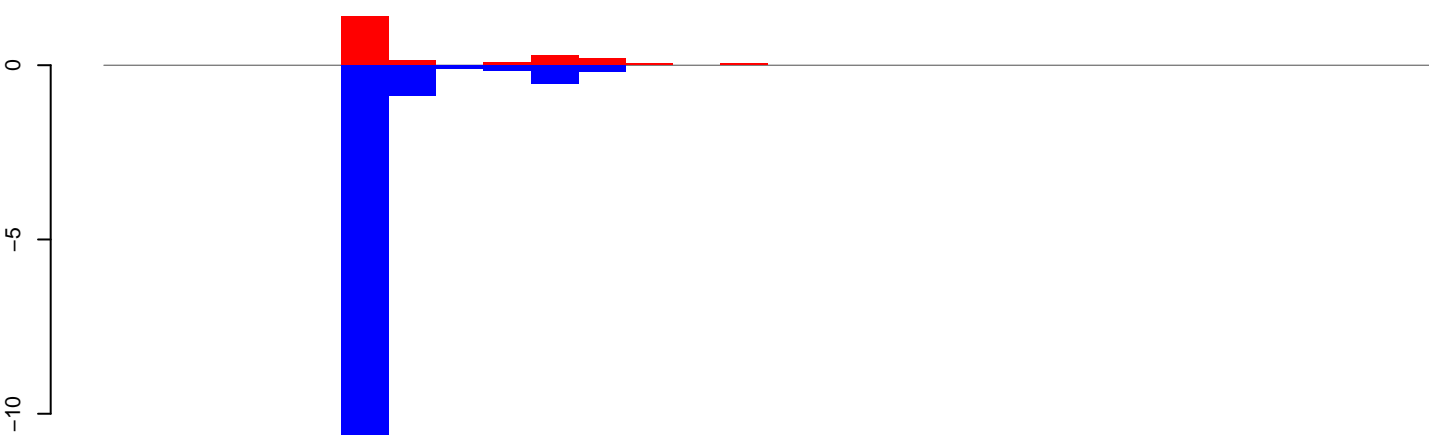


AeAeg_Aag2_cells.18_23.rep



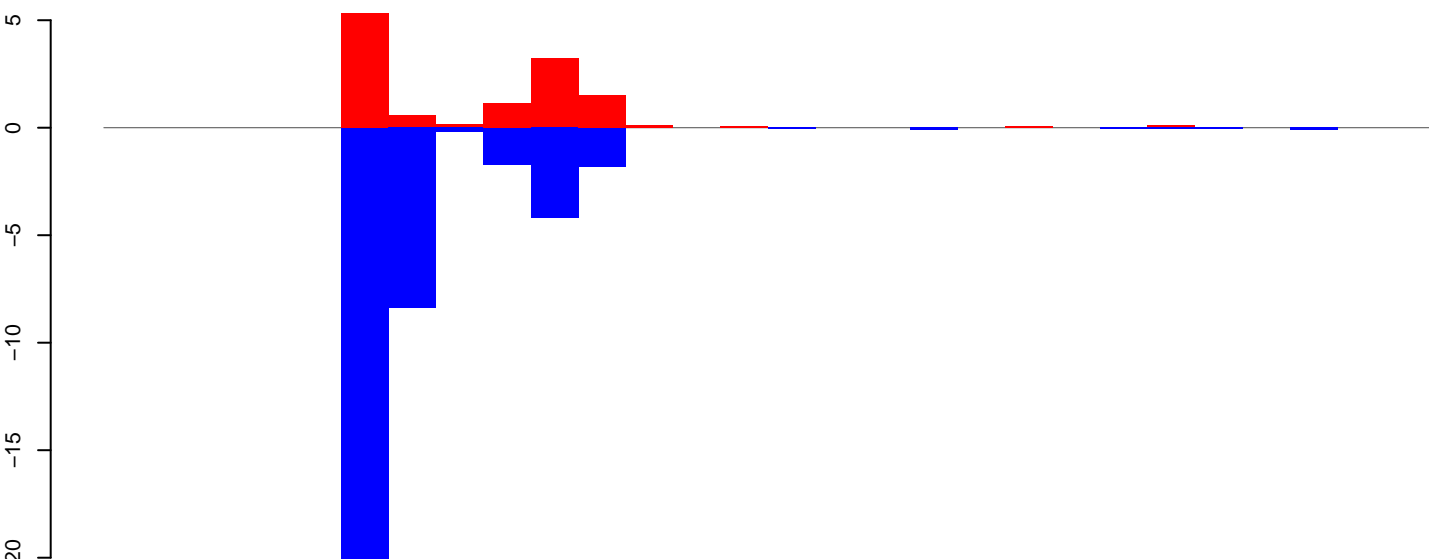
positive=10, negative=24, total=34

AeAeg_Aag2_cells.24_35.rep



positive=2, negative=15, total=17

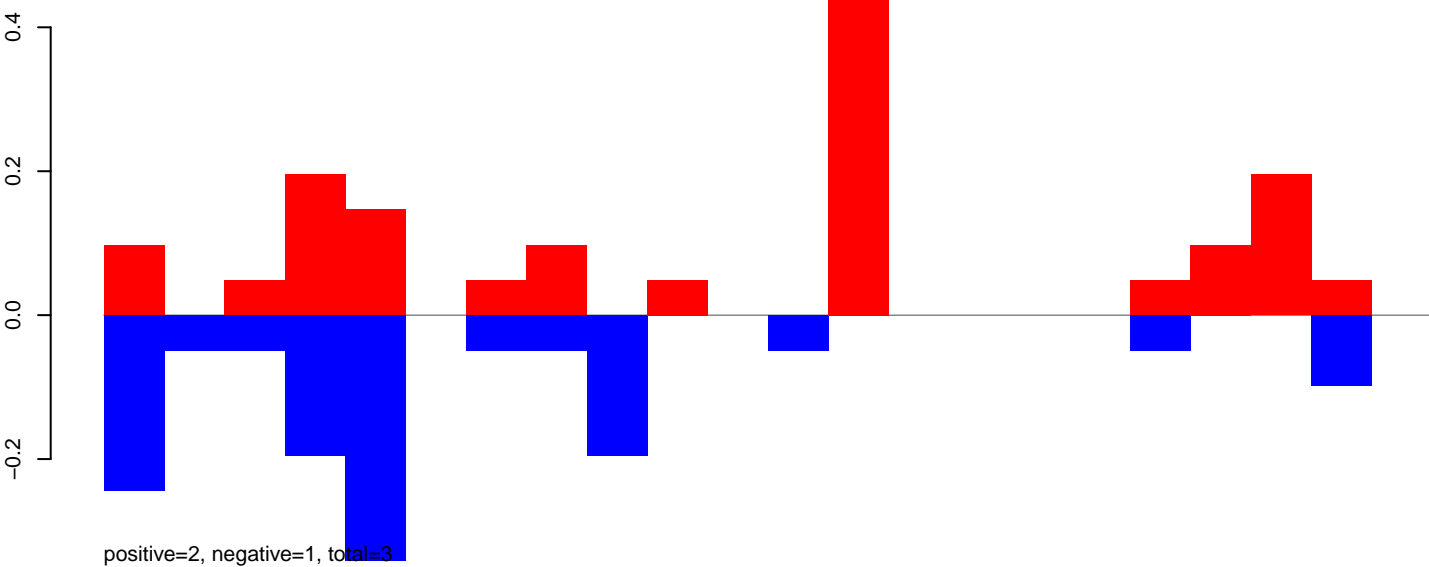
AeAeg_Aag2_cells.rep



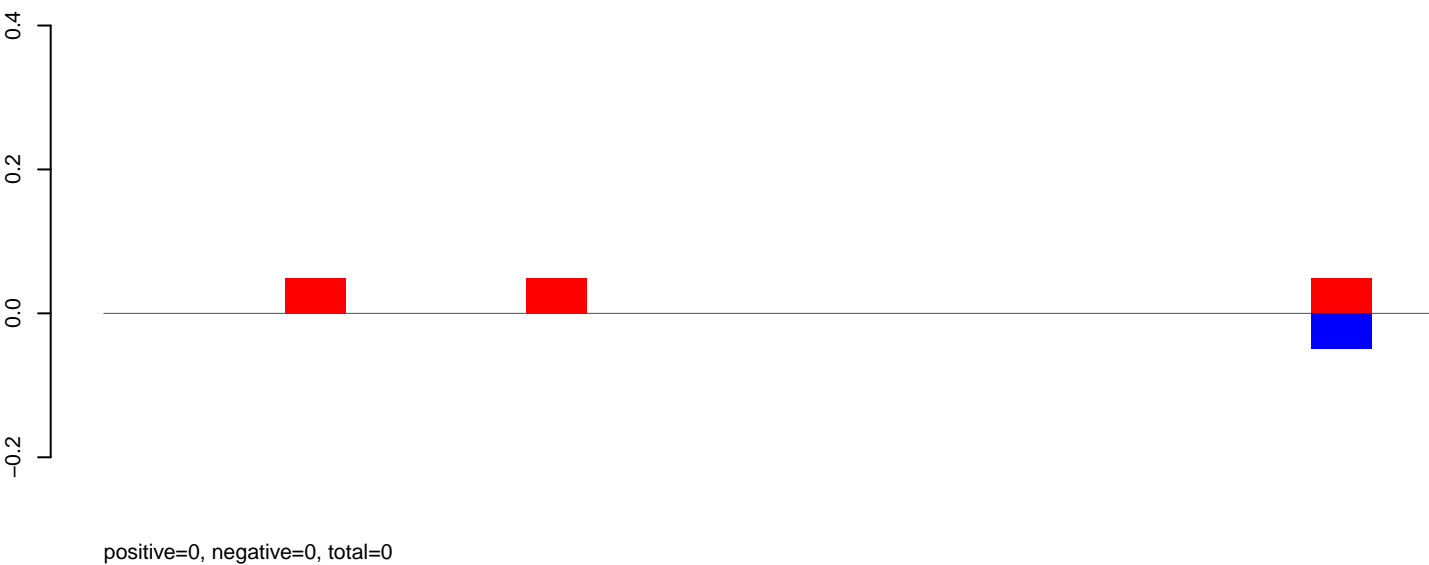
positive=12, negative=39, total=51

Window size=50, length=1444, TE@R=818-UNKNOWN:1-1444

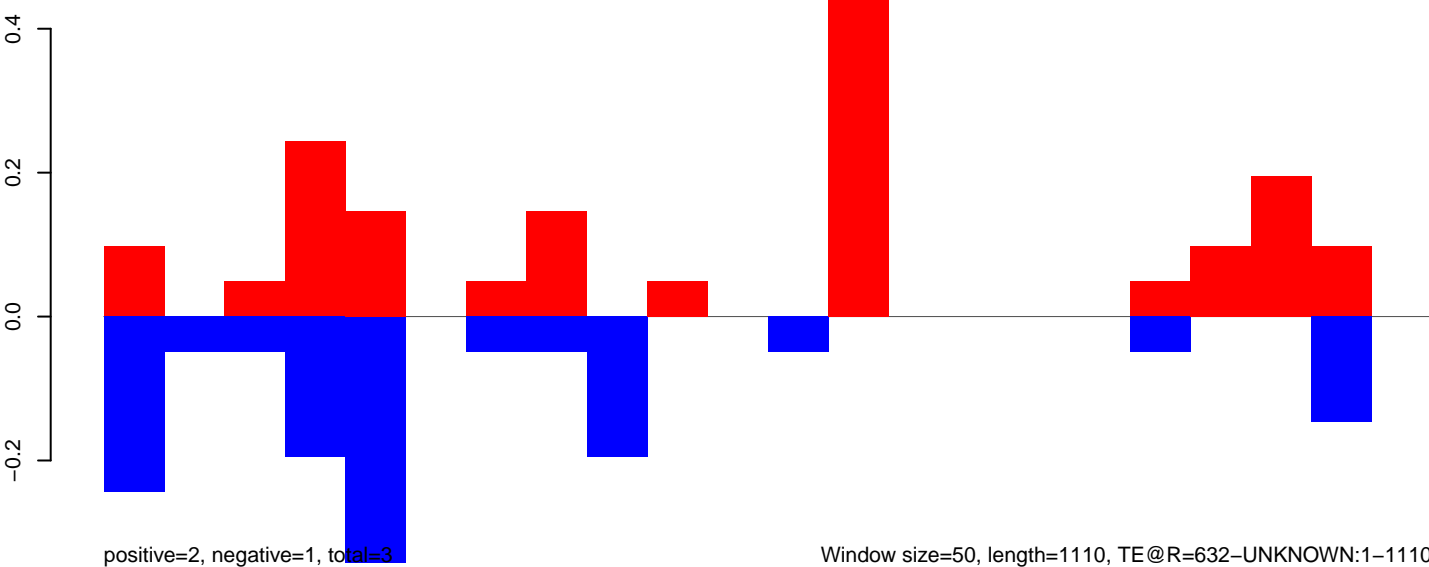
AeAeg_Aag2_cells.18_23.rep



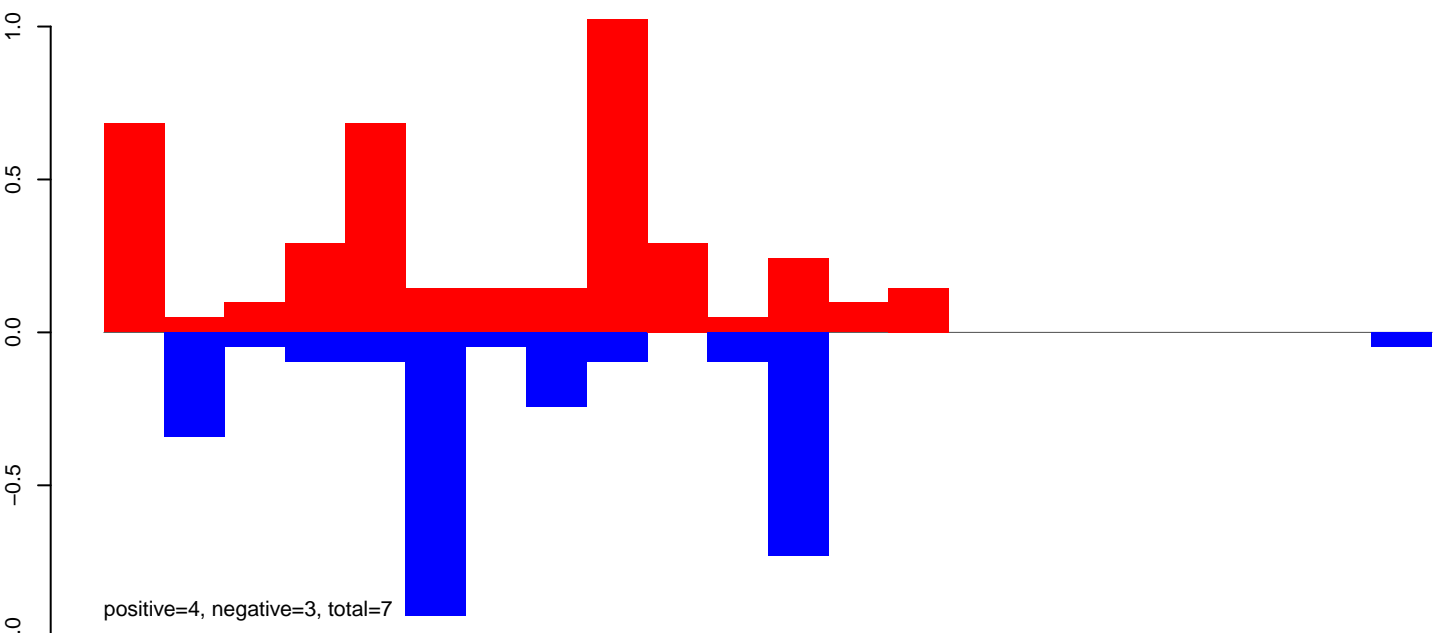
AeAeg_Aag2_cells.24_35.rep



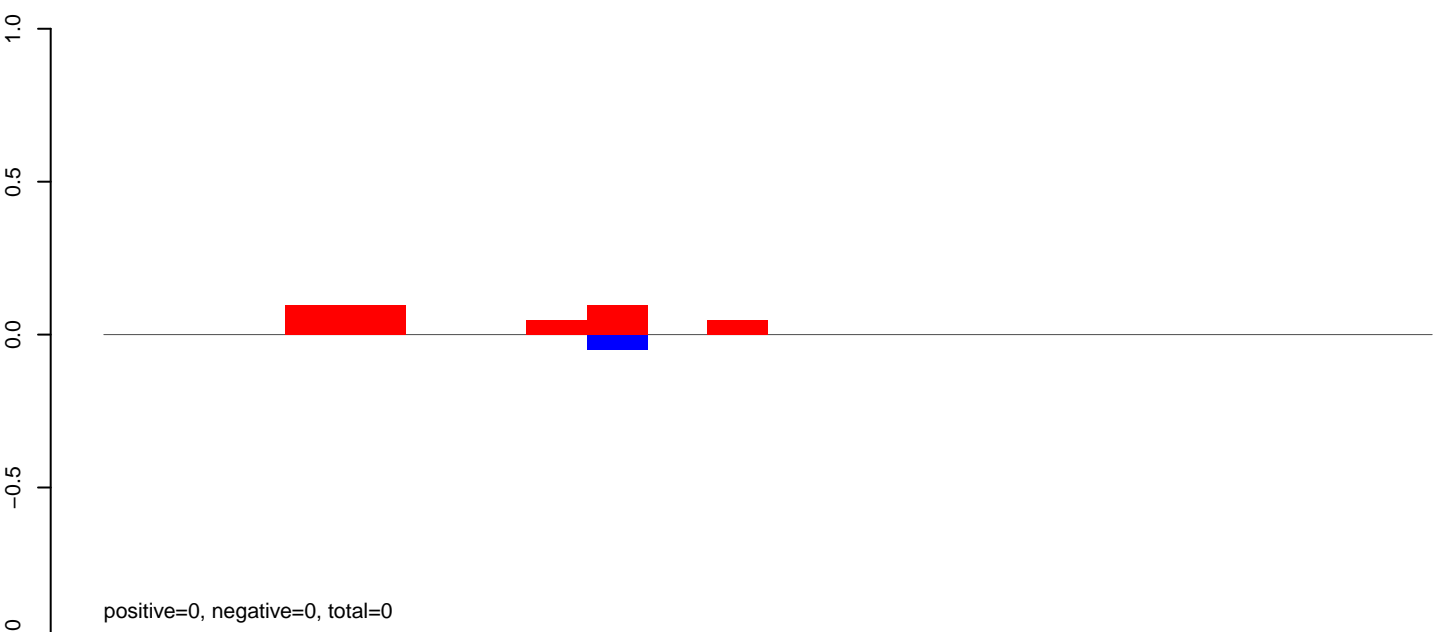
AeAeg_Aag2_cells.rep



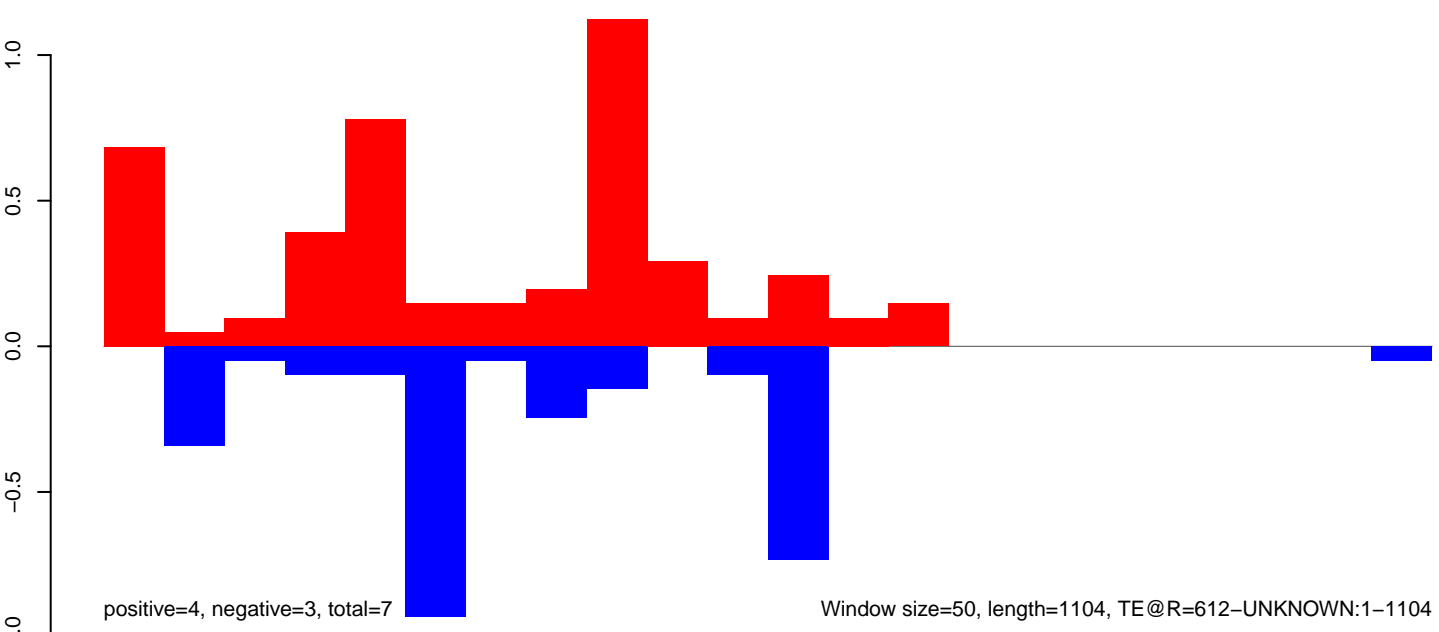
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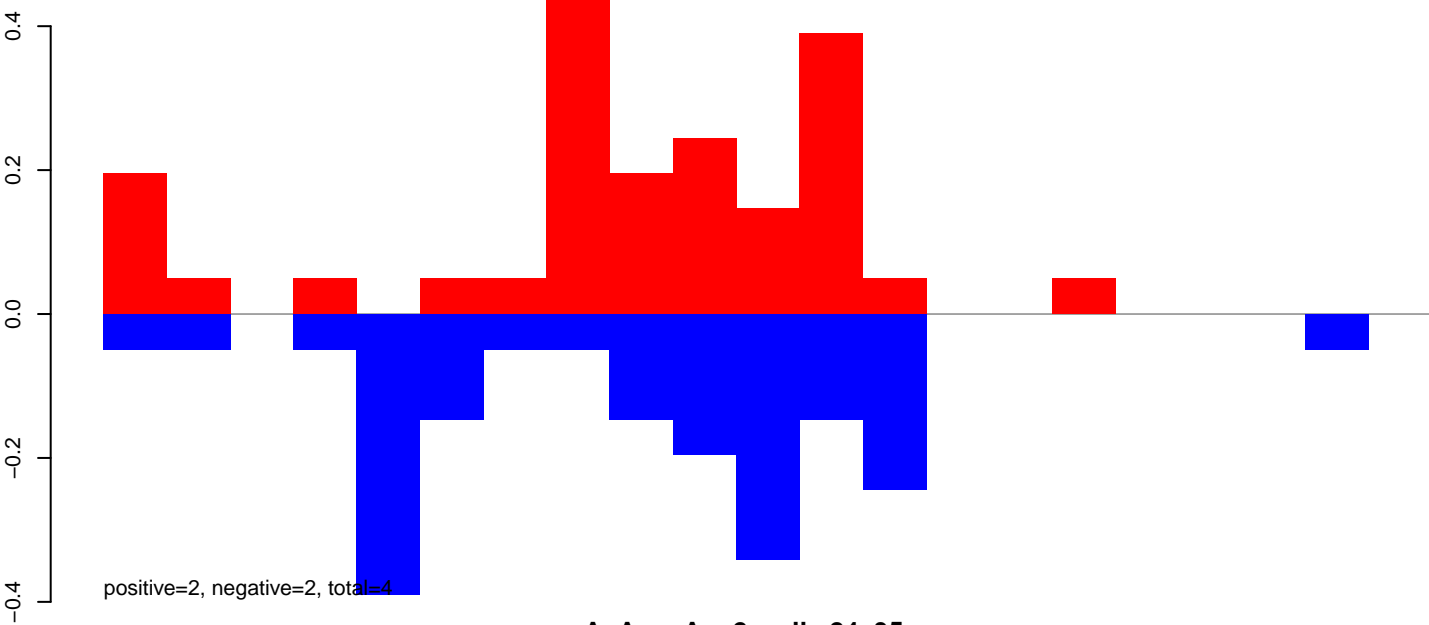
AeAeg_Aag2_cells.24_35.rep



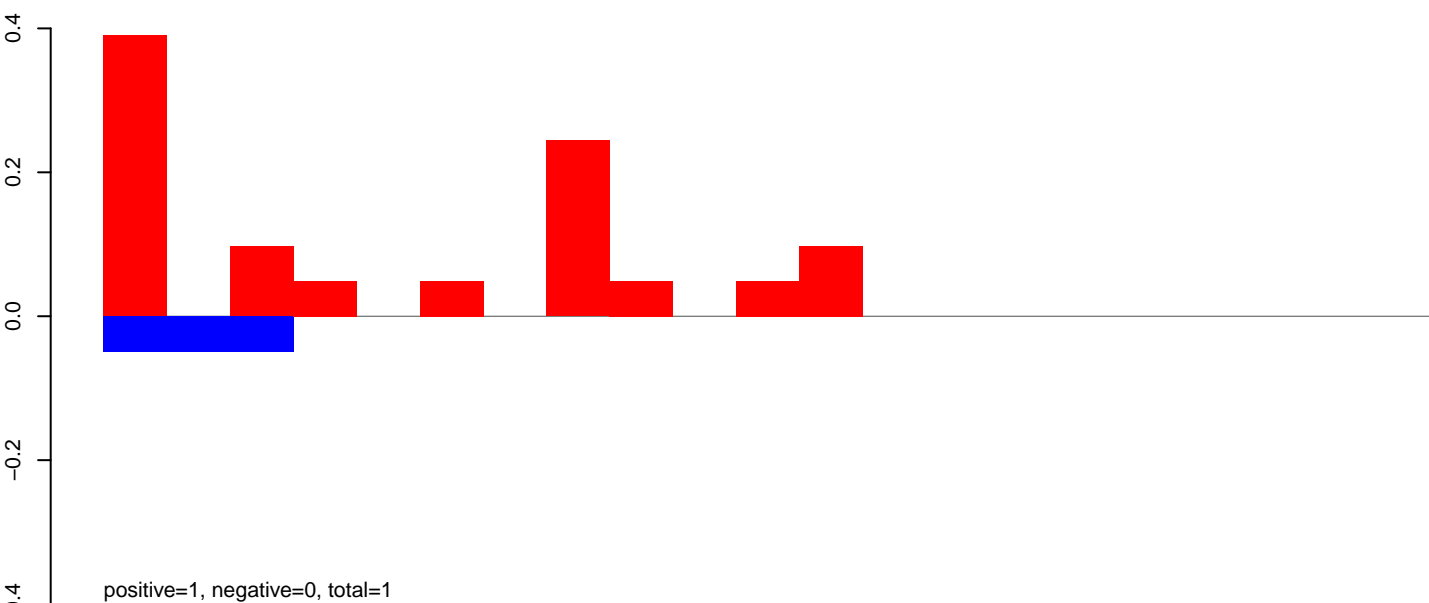
AeAeg_Aag2_cells.rep



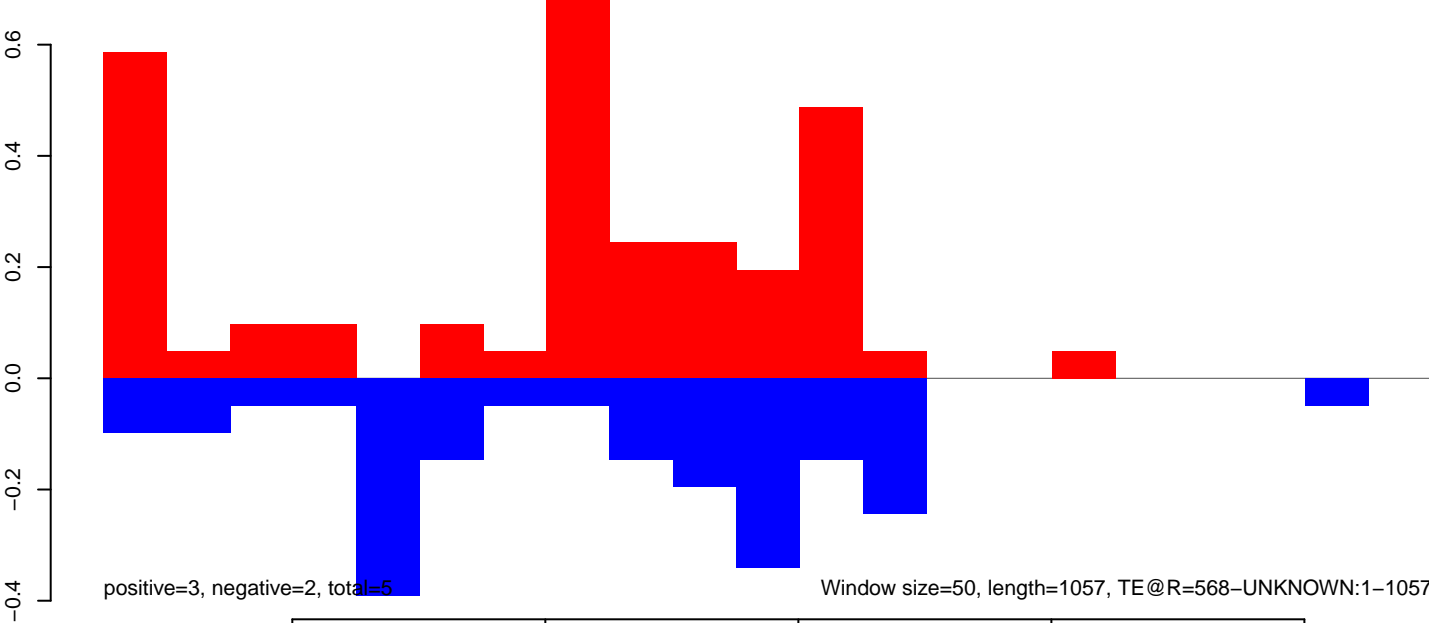
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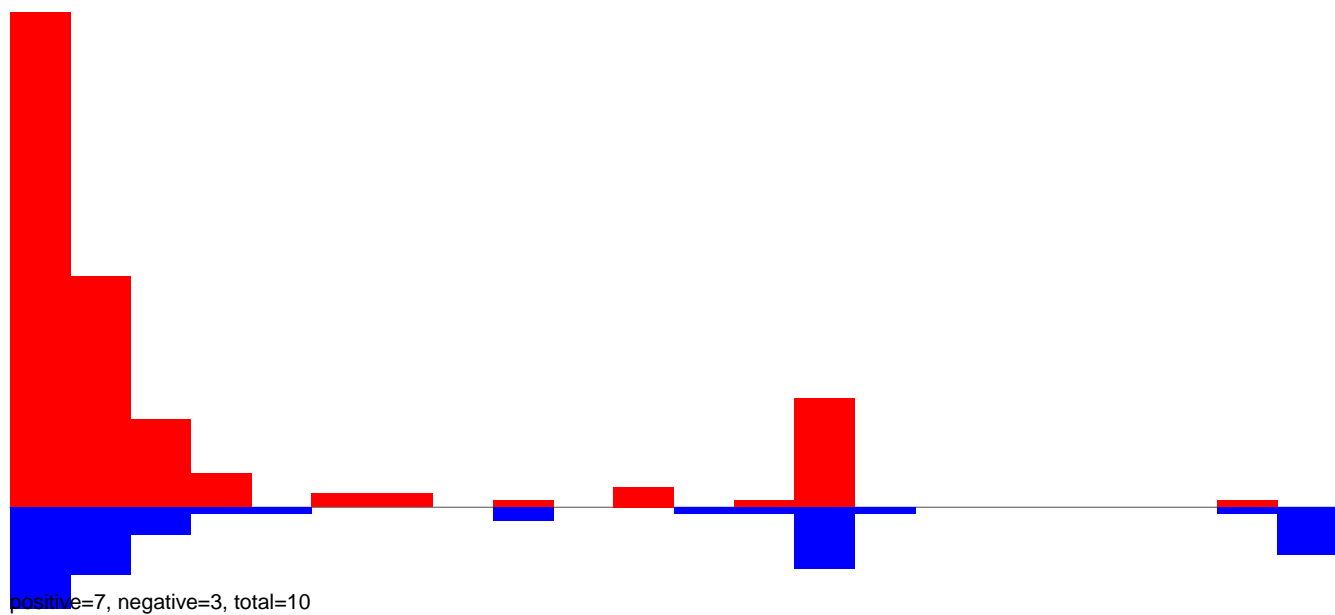
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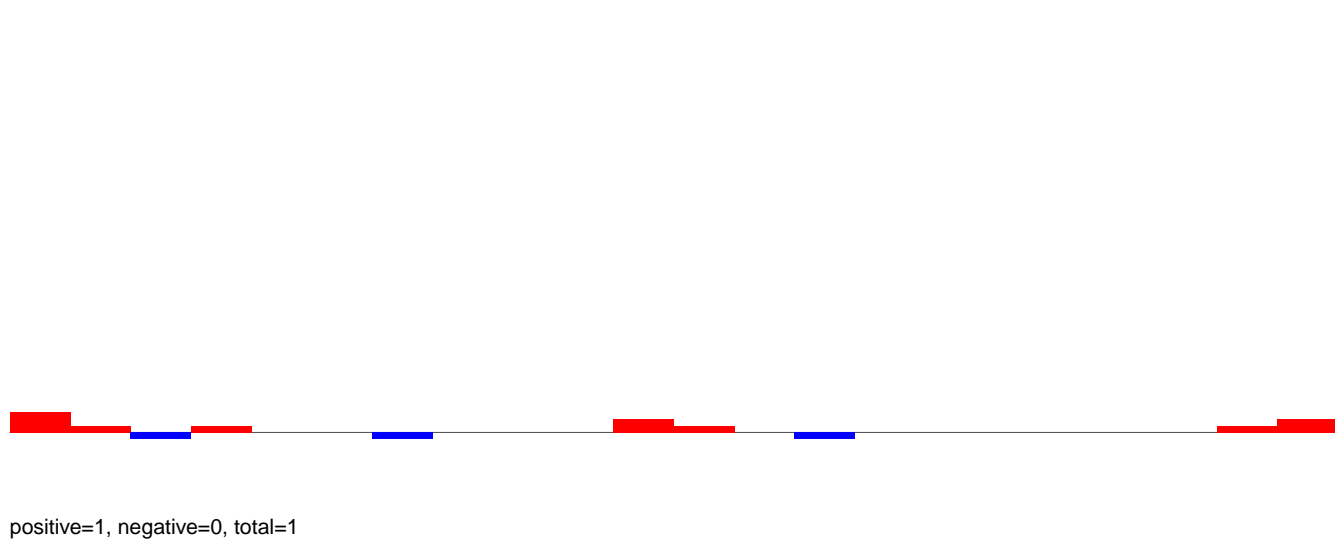
AeAeg_Aag2_cells.rep



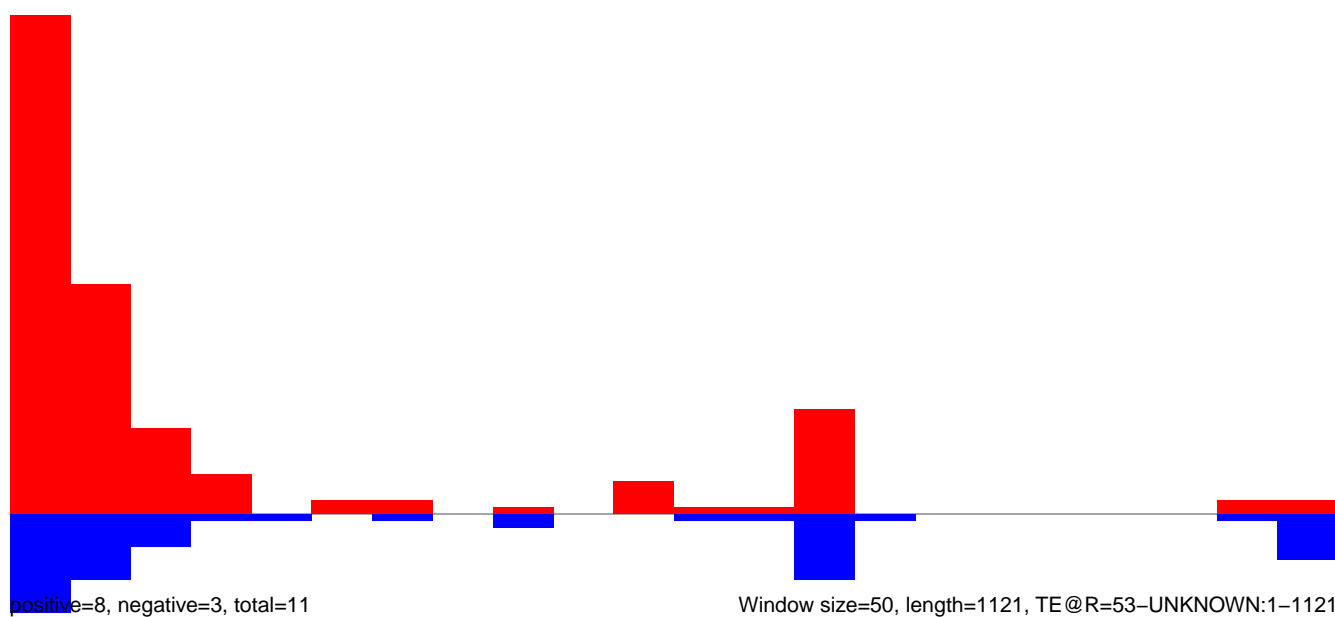
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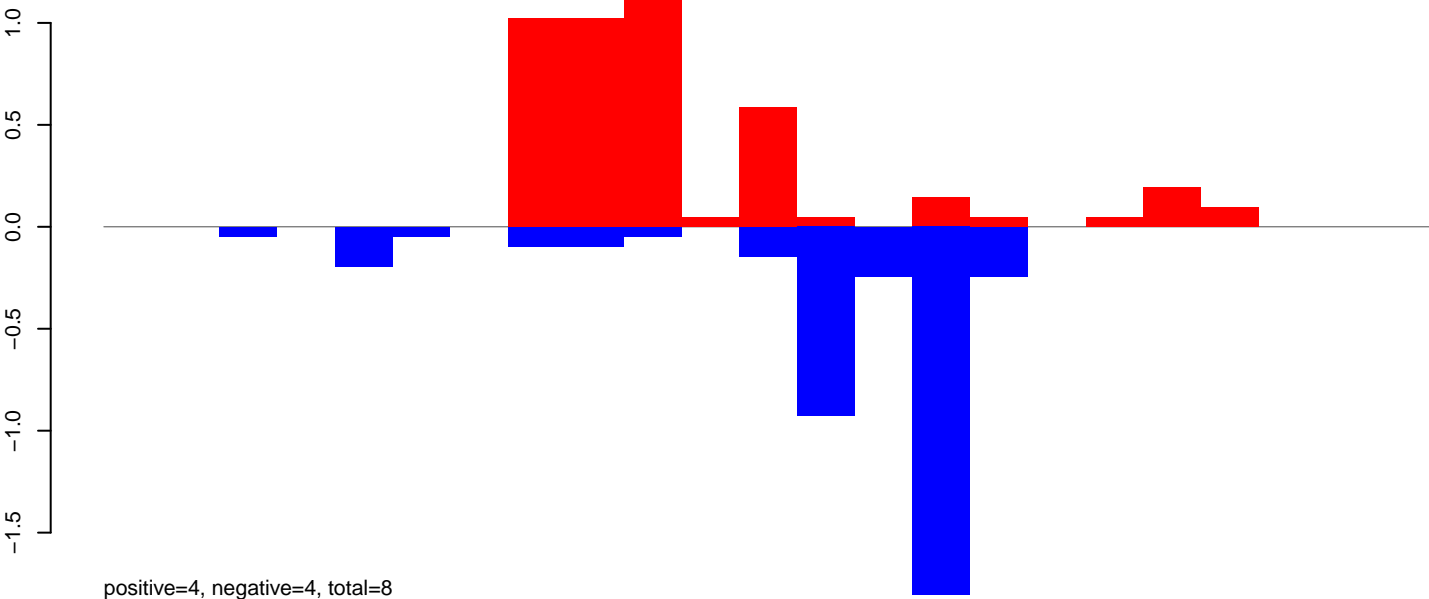
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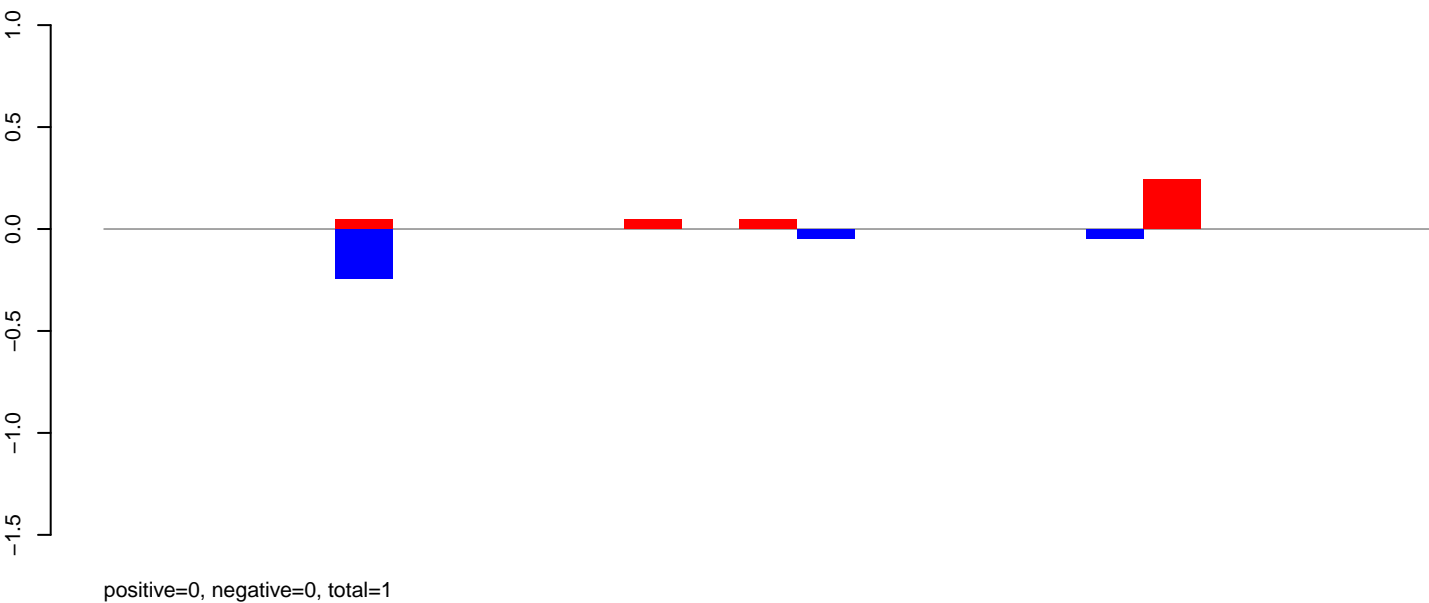
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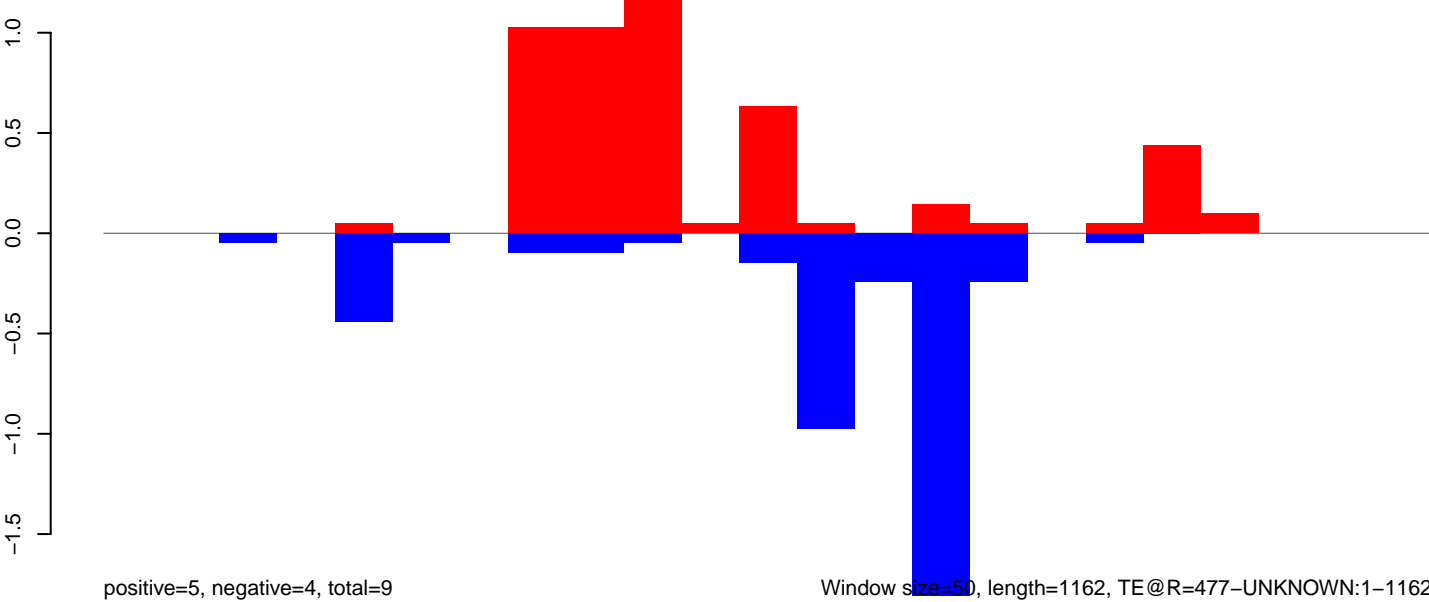
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

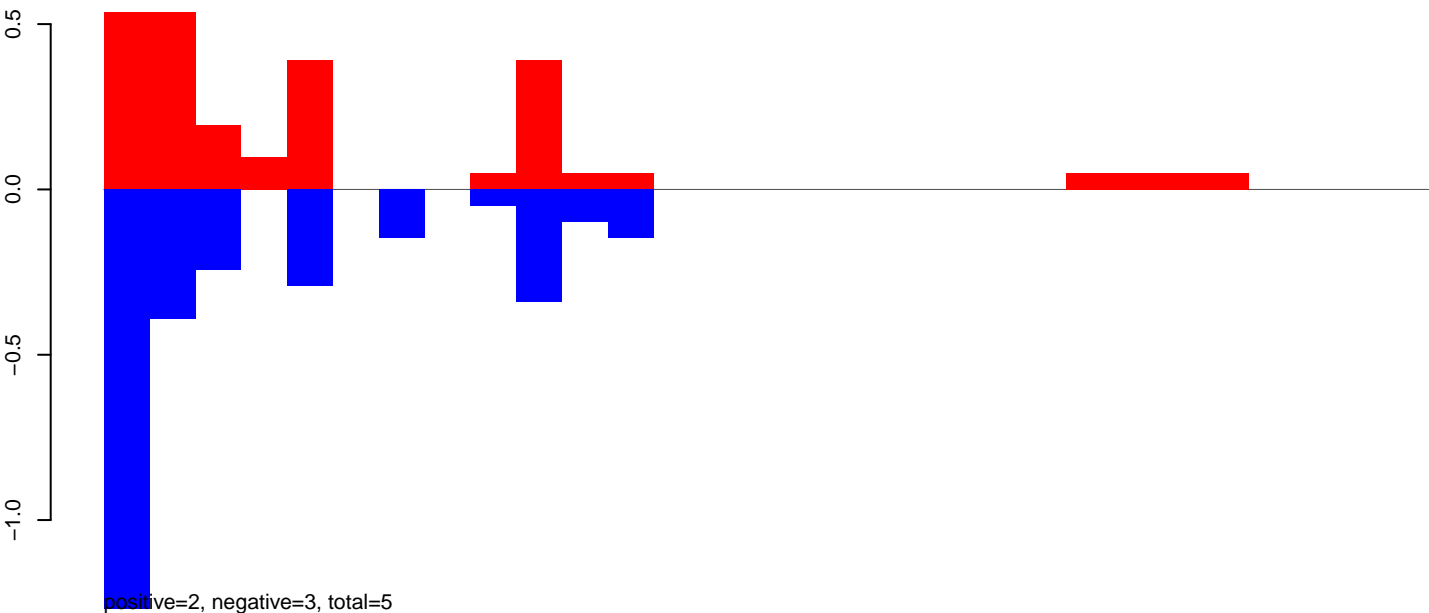


AeAeg_Aag2_cells.rep

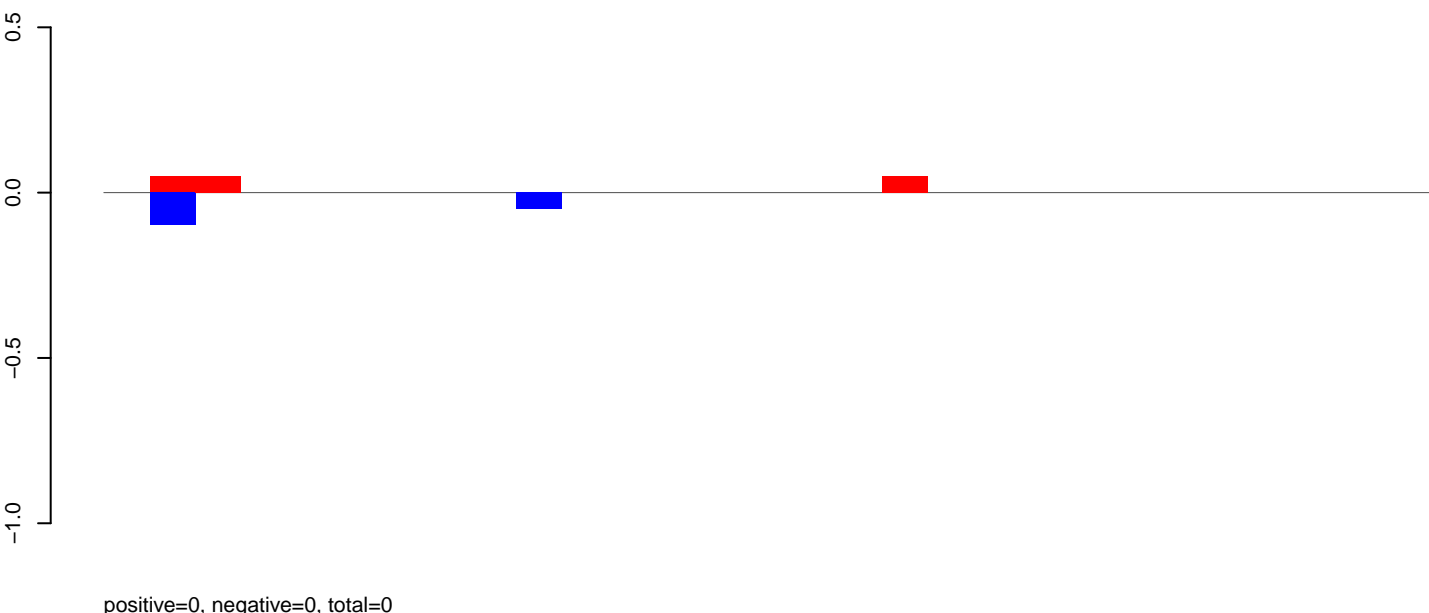


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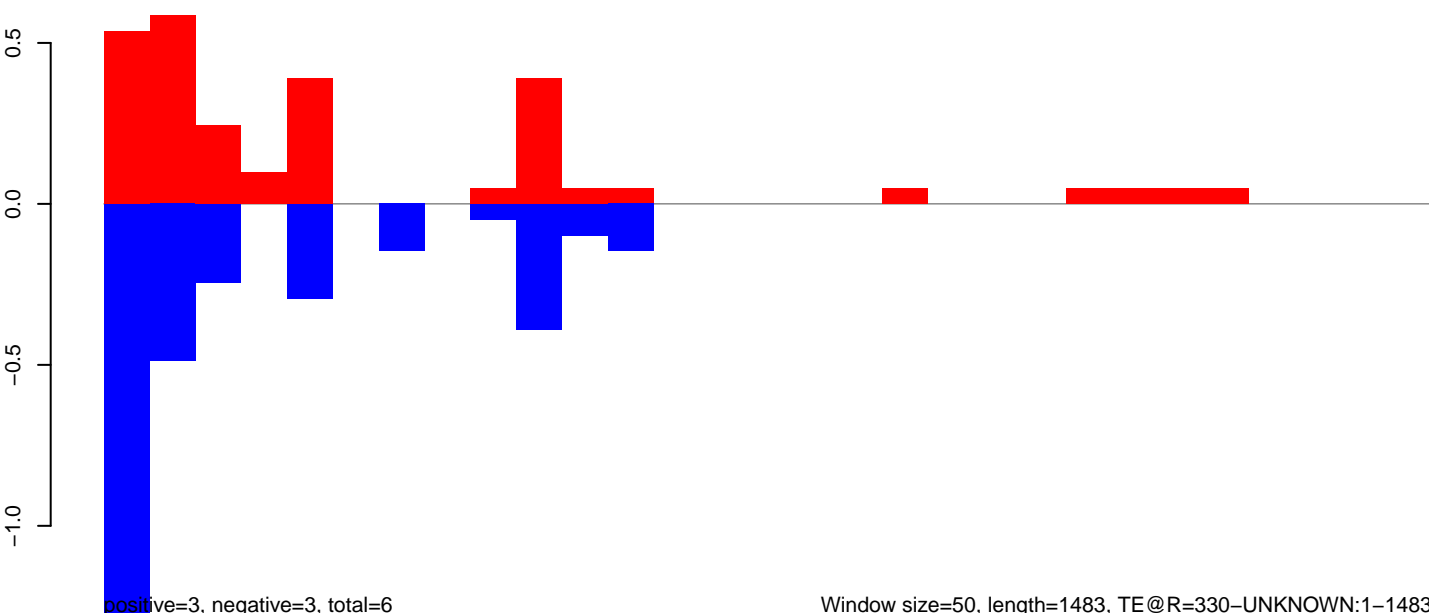
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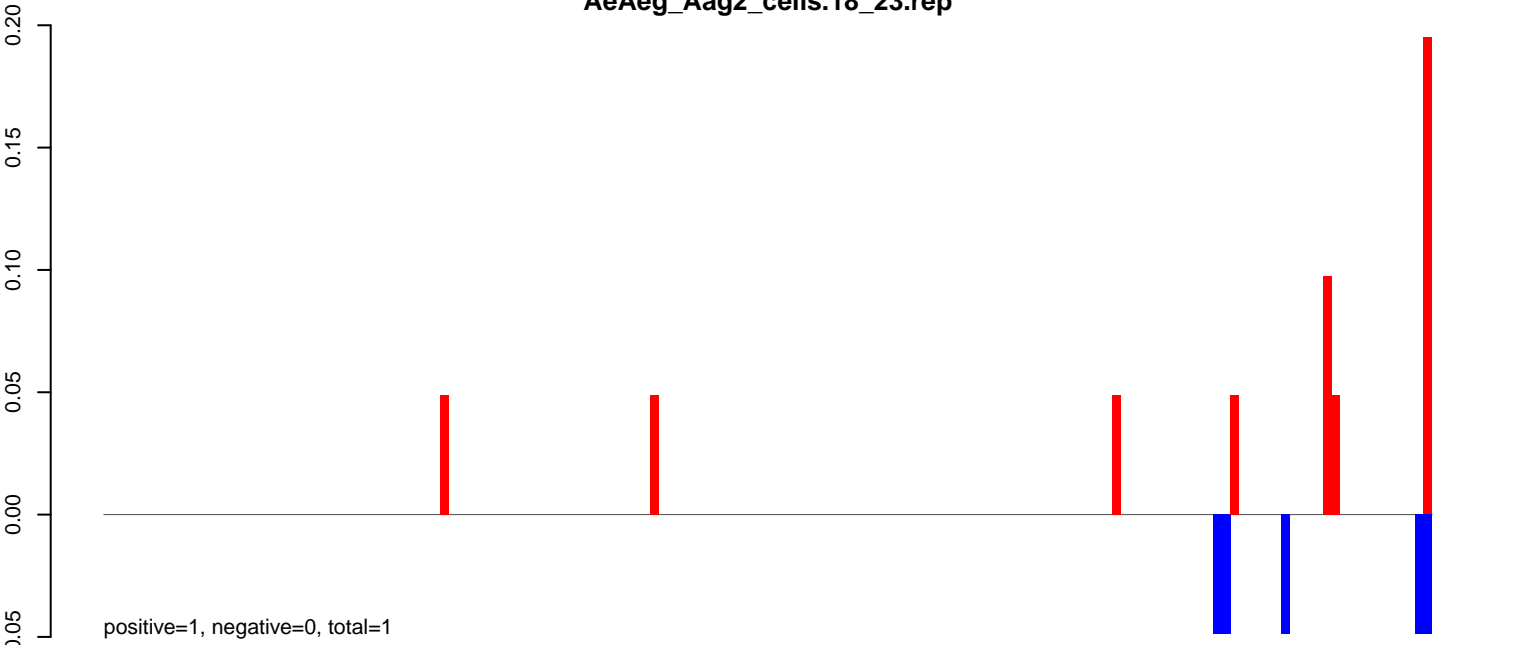
AeAeg_Aag2_cells.24_35.rep



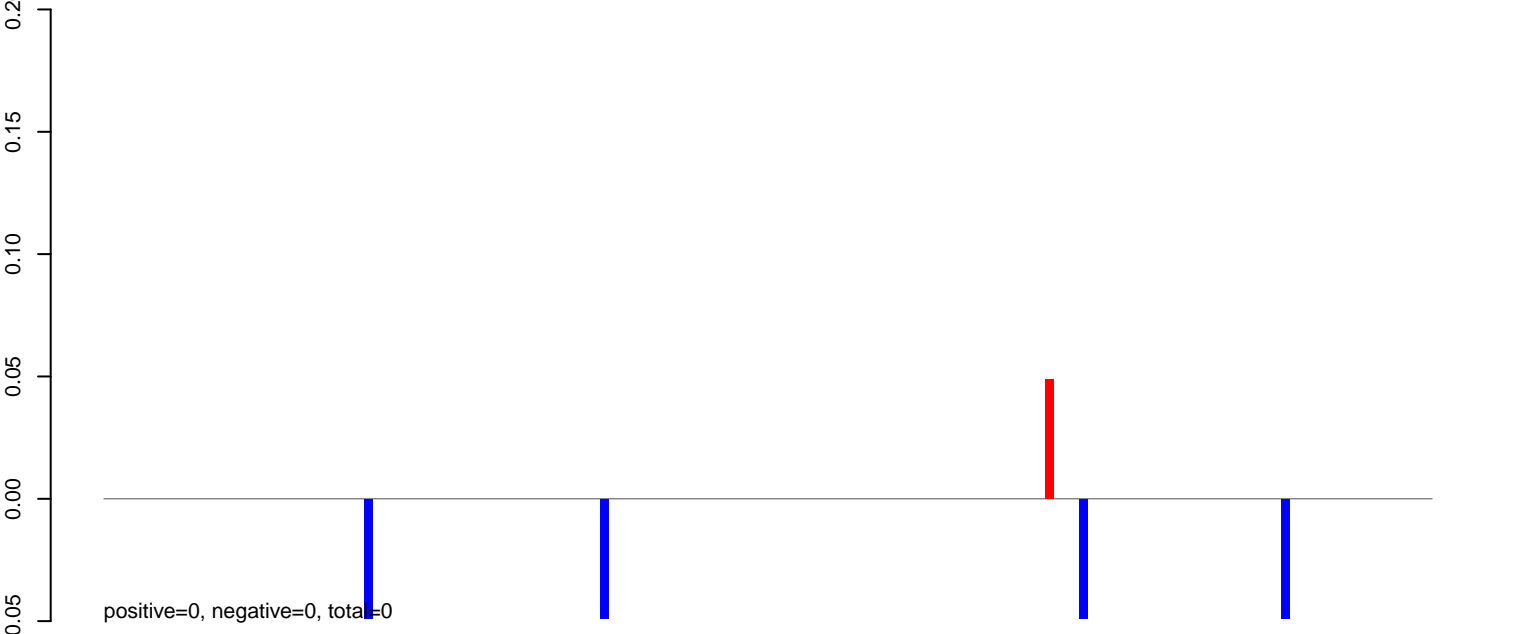
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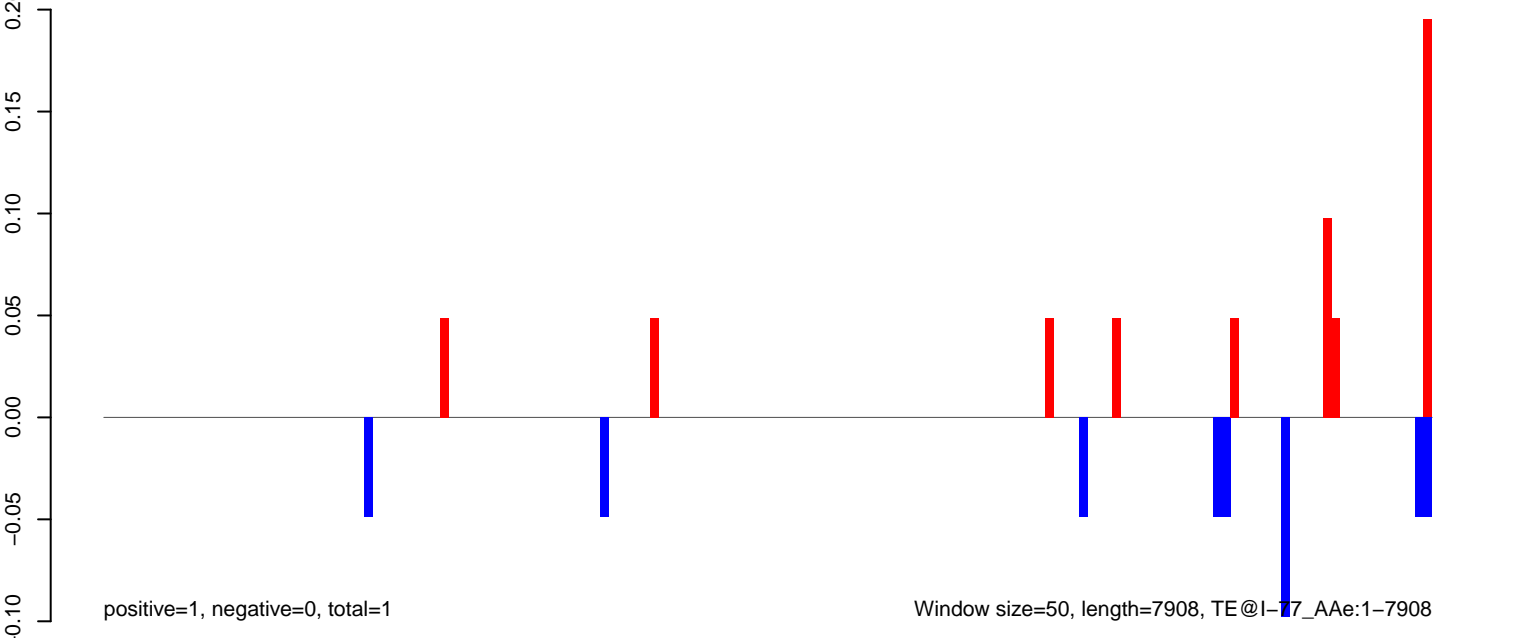
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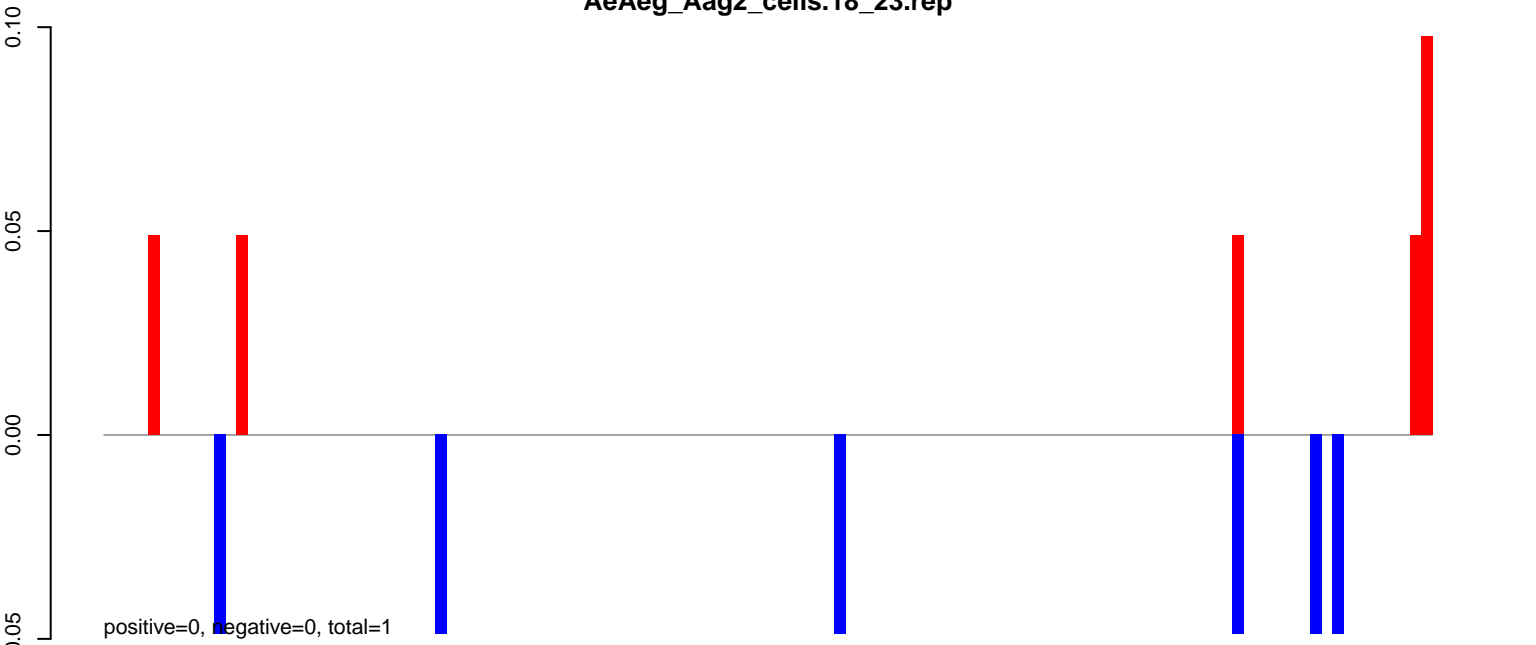
AeAeg_Aag2_cells.24_35.rep



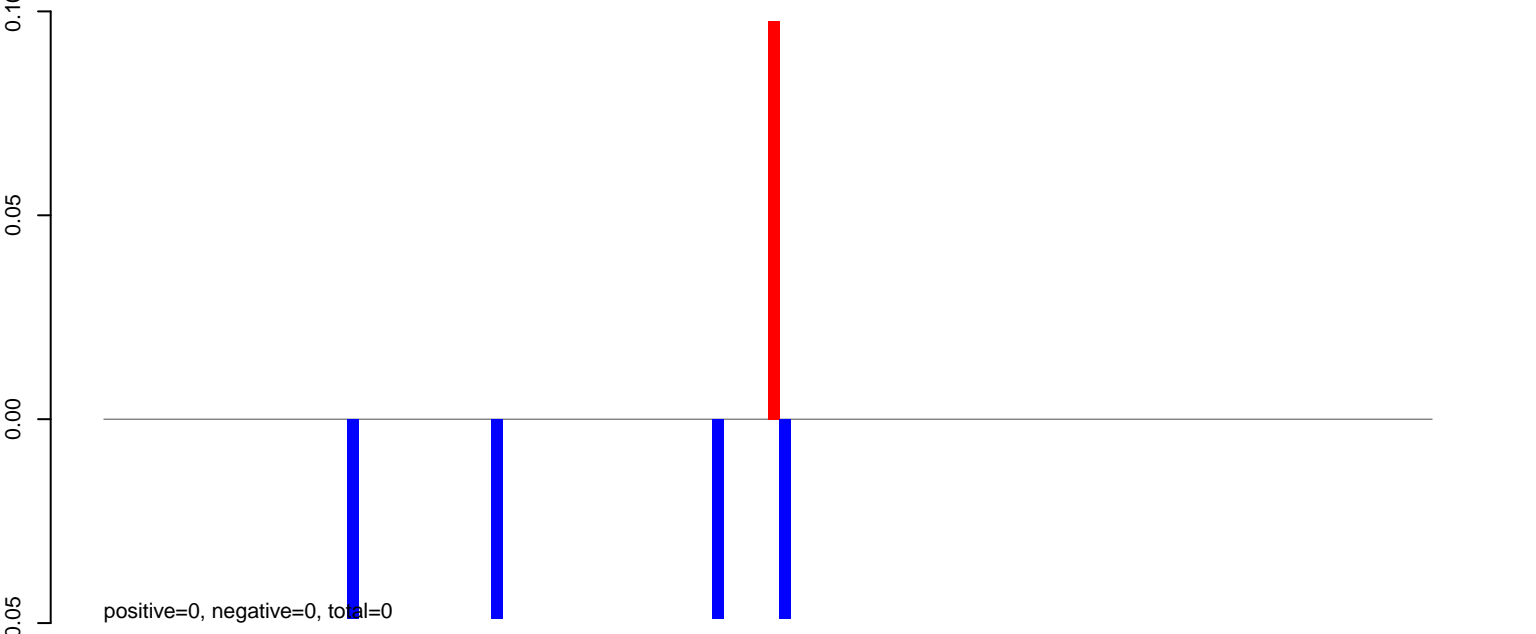
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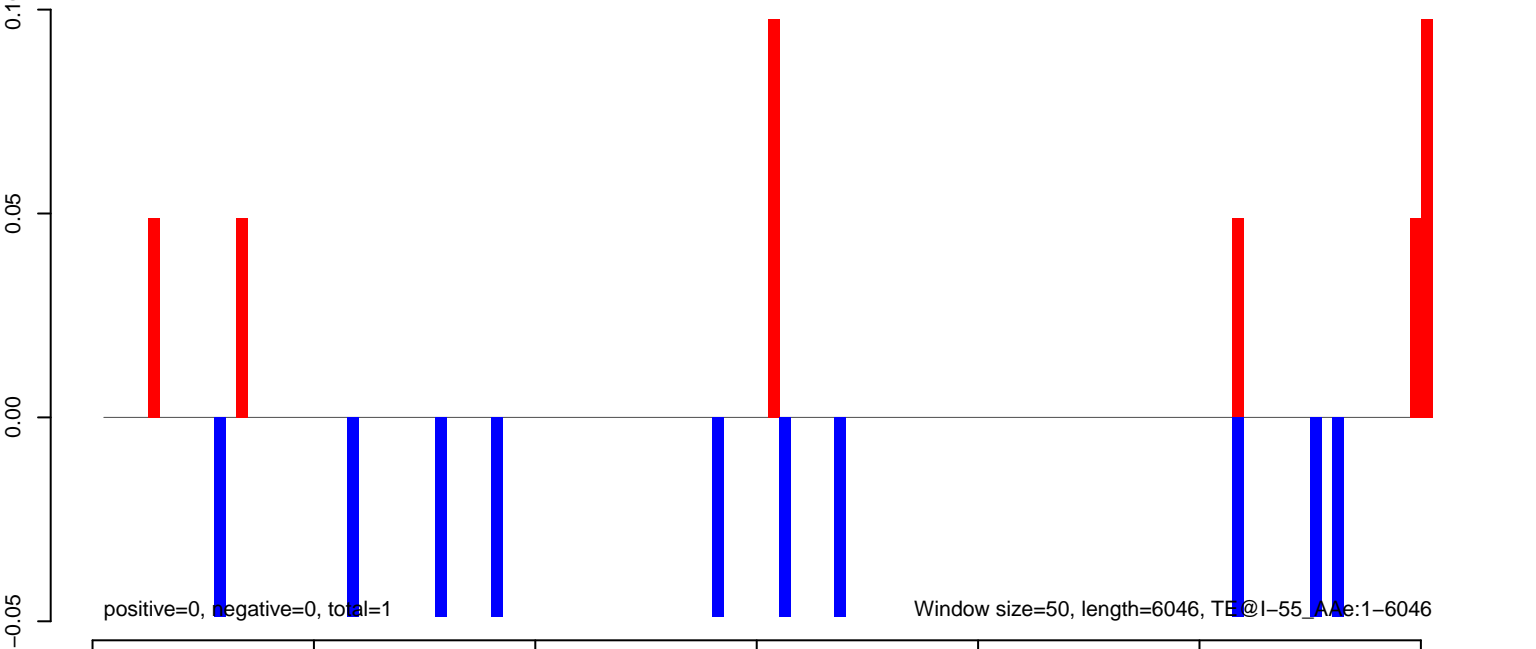
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep

0.4
0.2
0.0
-0.2
-0.4
-0.6

positive=1, negative=1, total=2

AeAeg_Aag2_cells.24_35.rep

0.4
0.2
0.0
-0.2
-0.4
-0.6

positive=0, negative=0, total=0

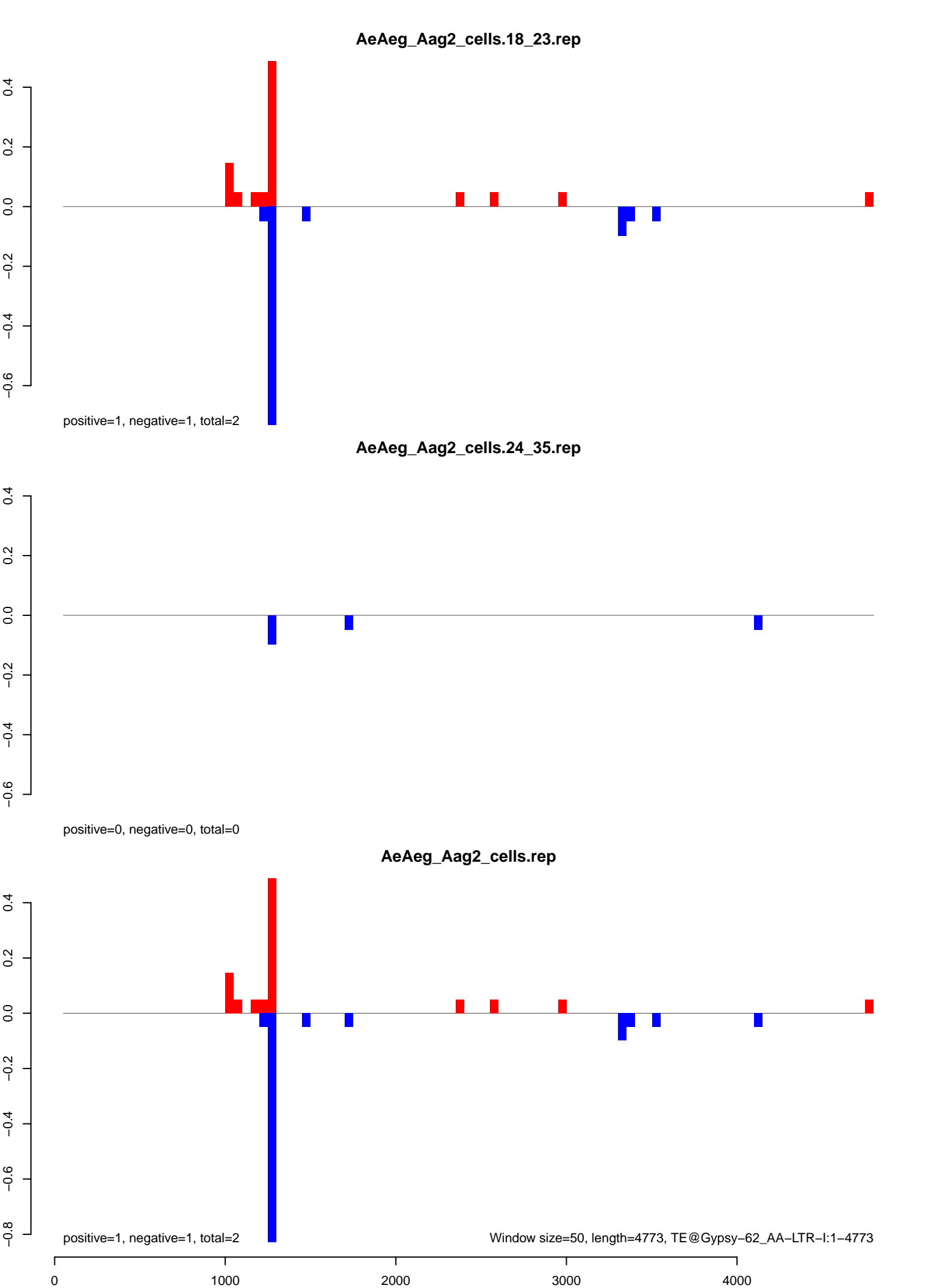
AeAeg_Aag2_cells.rep

0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8

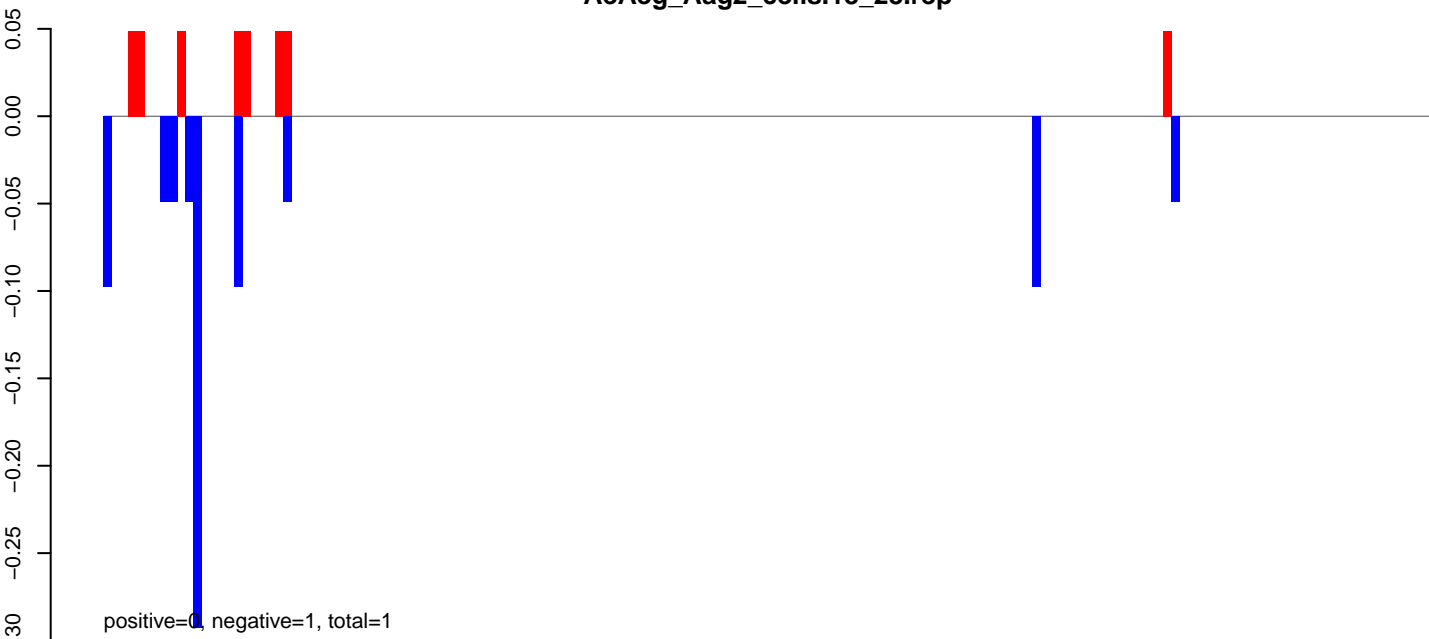
positive=1, negative=1, total=2

Window size=50, length=4773, TE@Gypsy-62_AA-LTR-I:1-4773

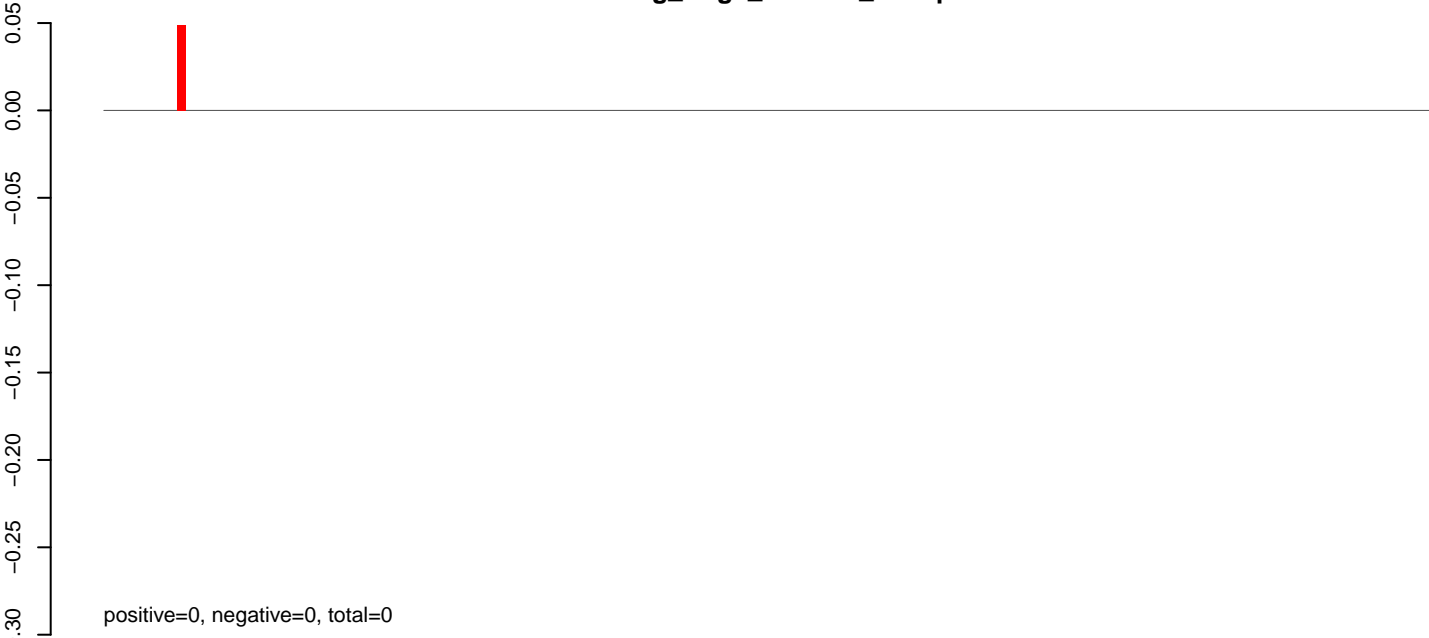
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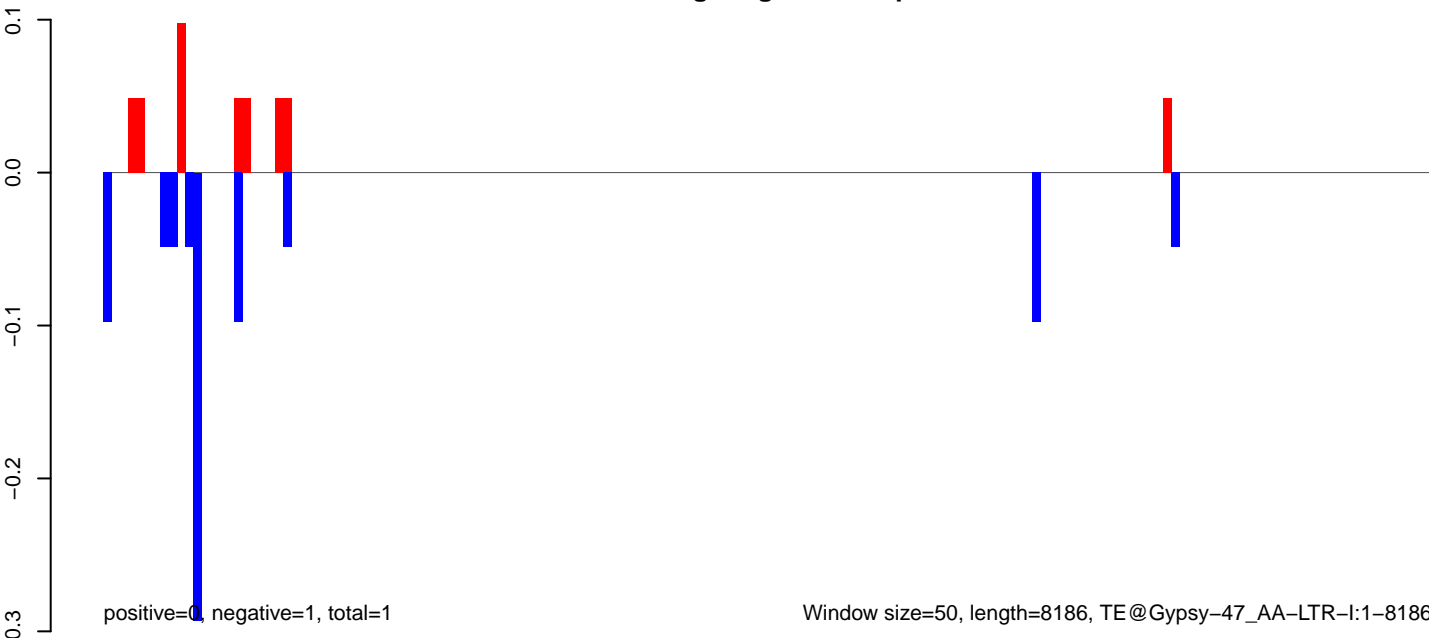
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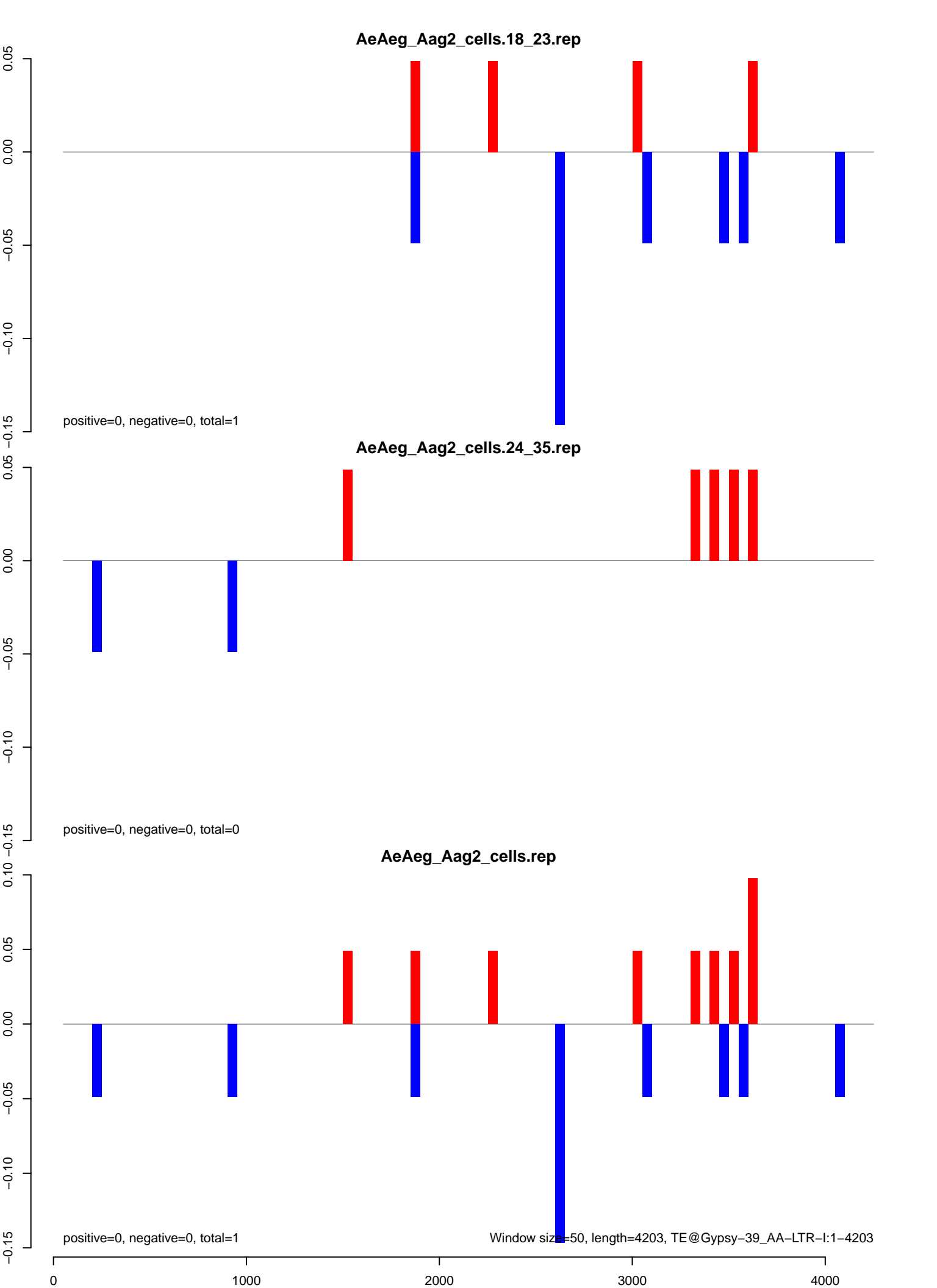


AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep





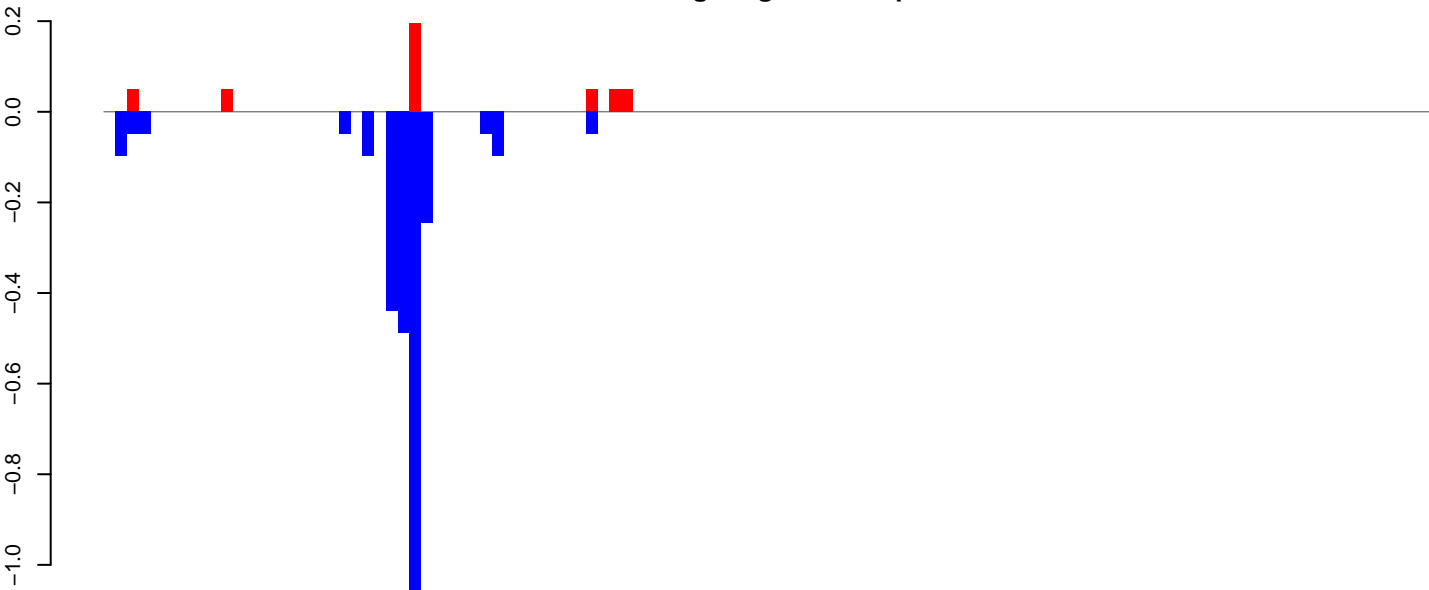
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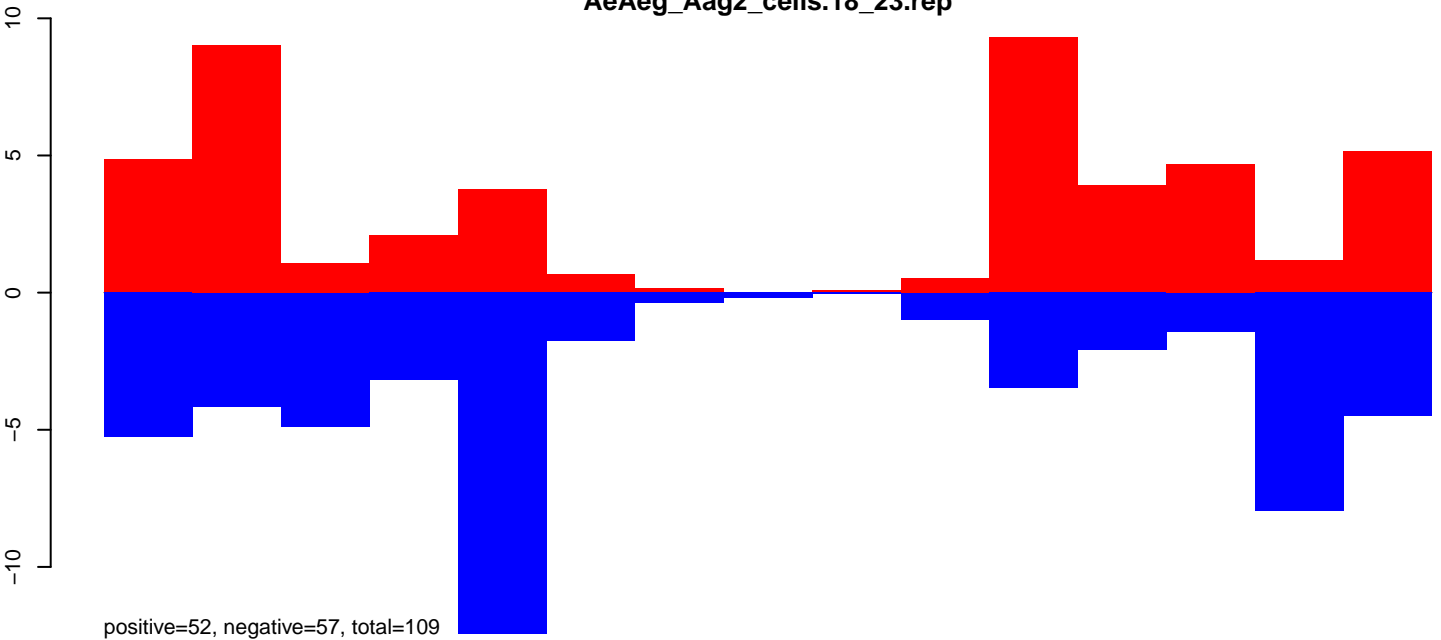
AeAeg_Aag2_cells.24_35.rep



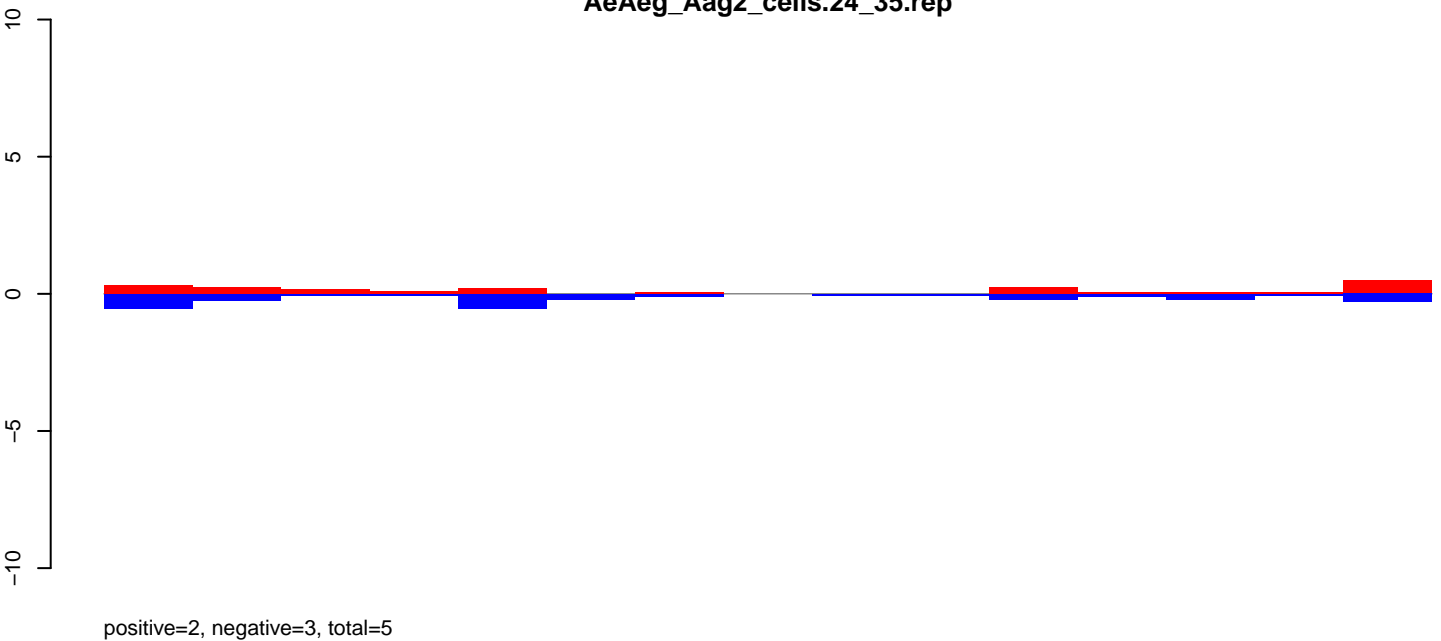
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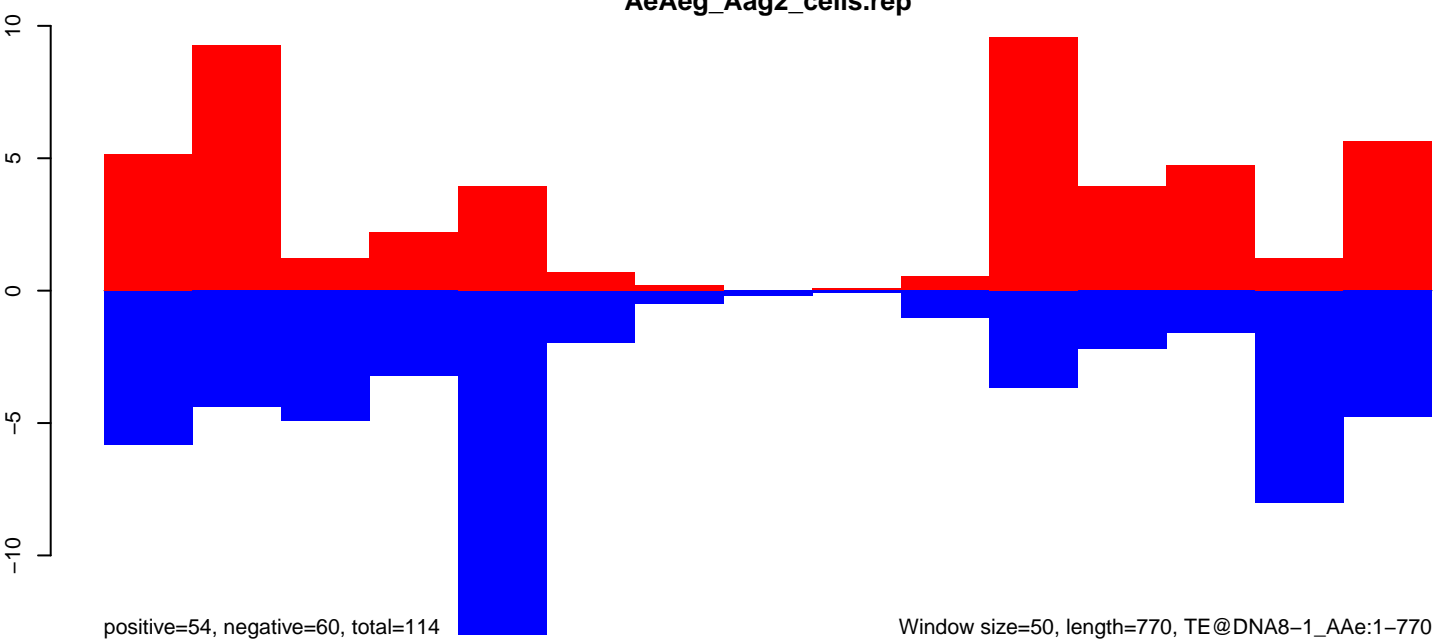
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



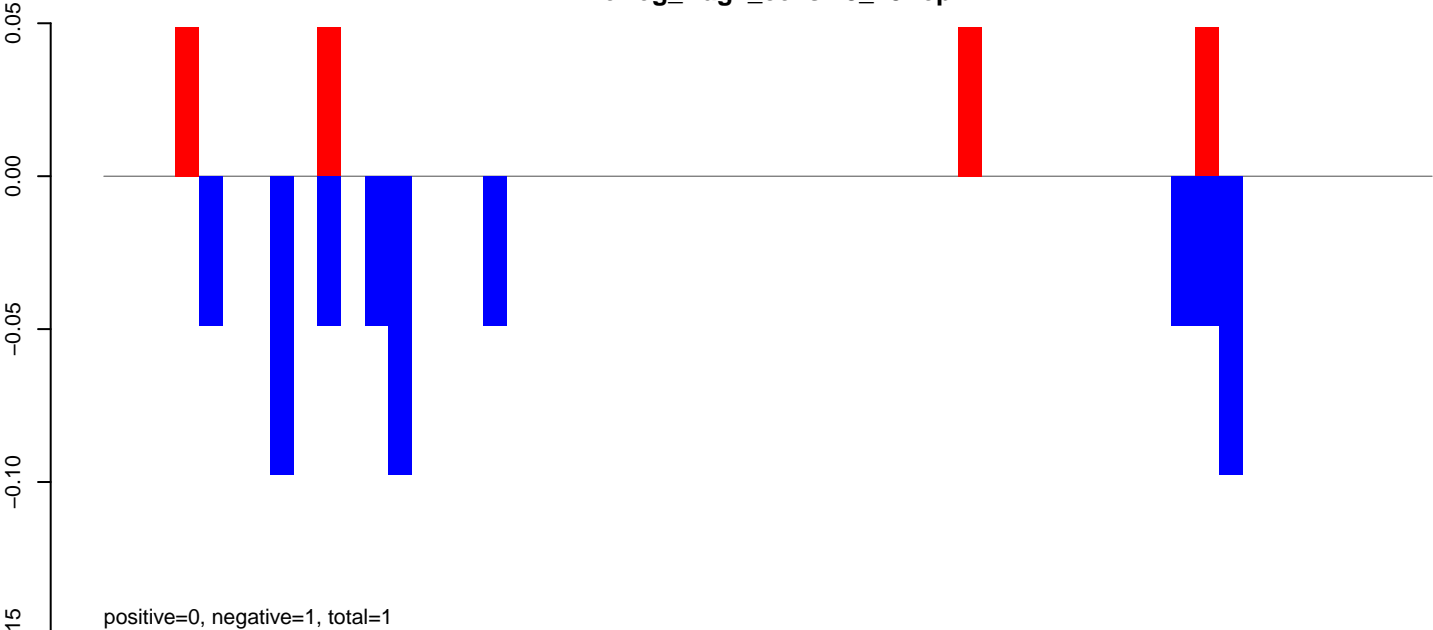
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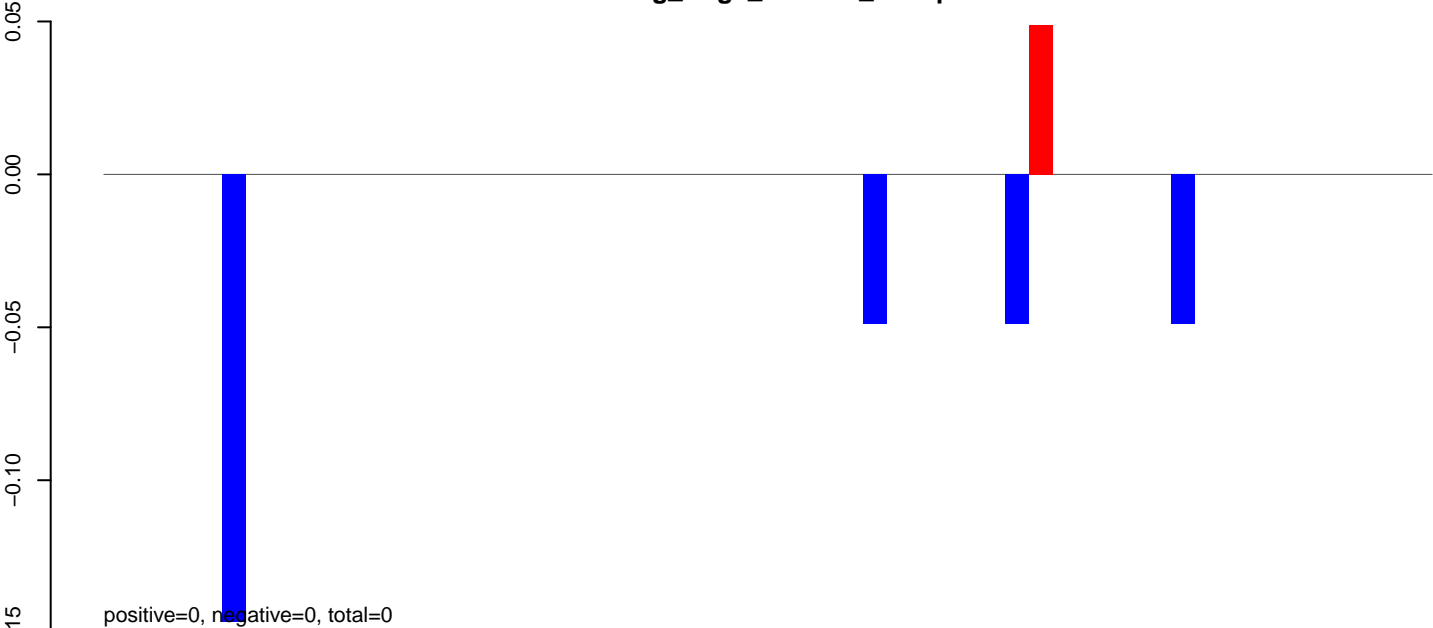
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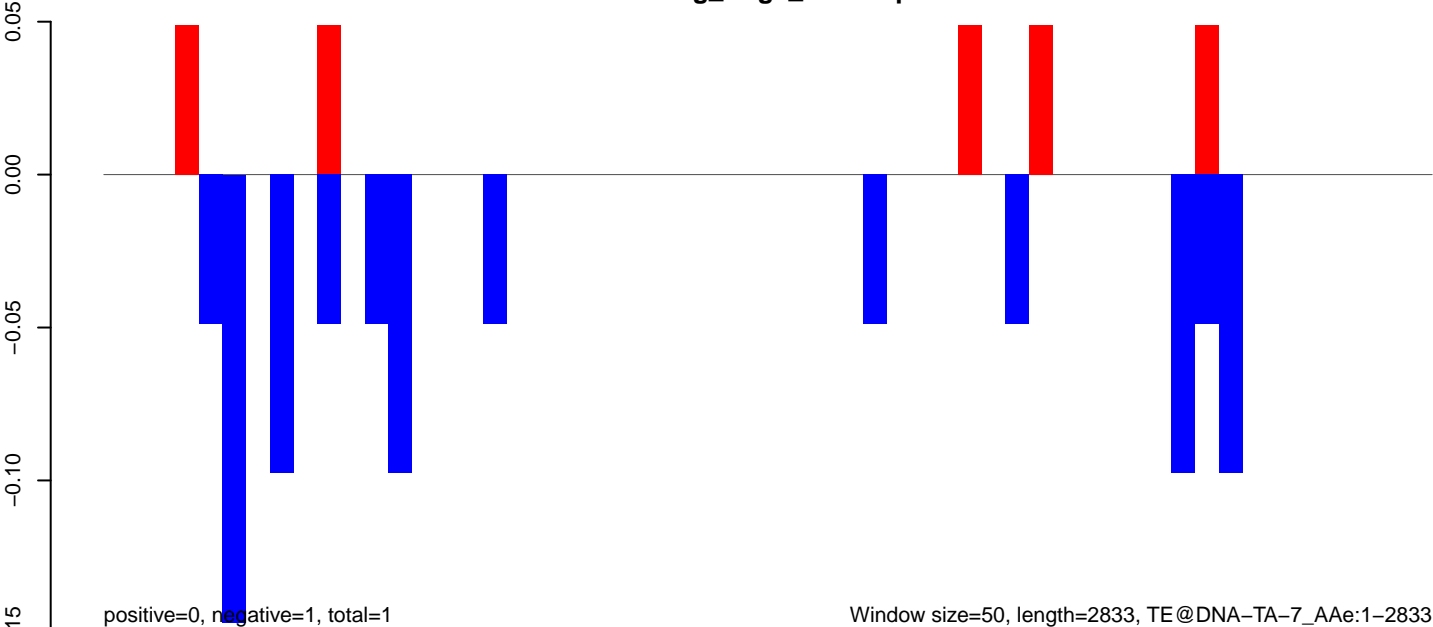
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

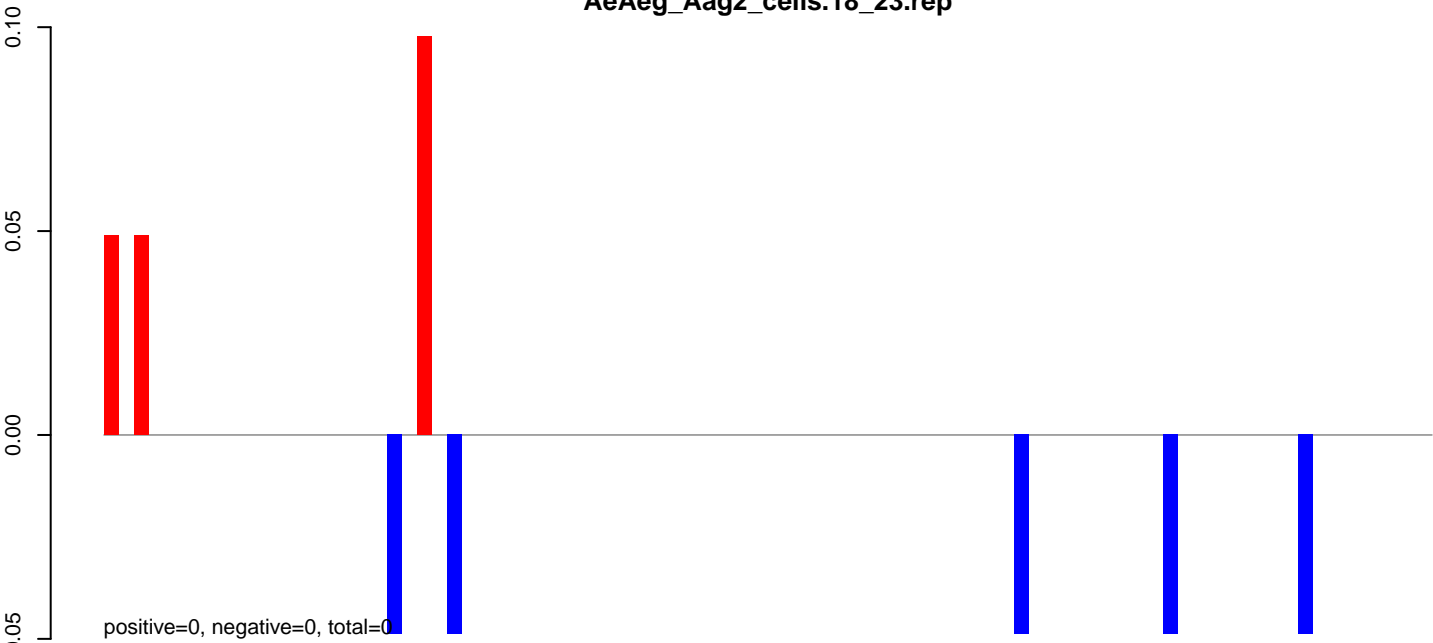


AeAeg_Aag2_cells.rep

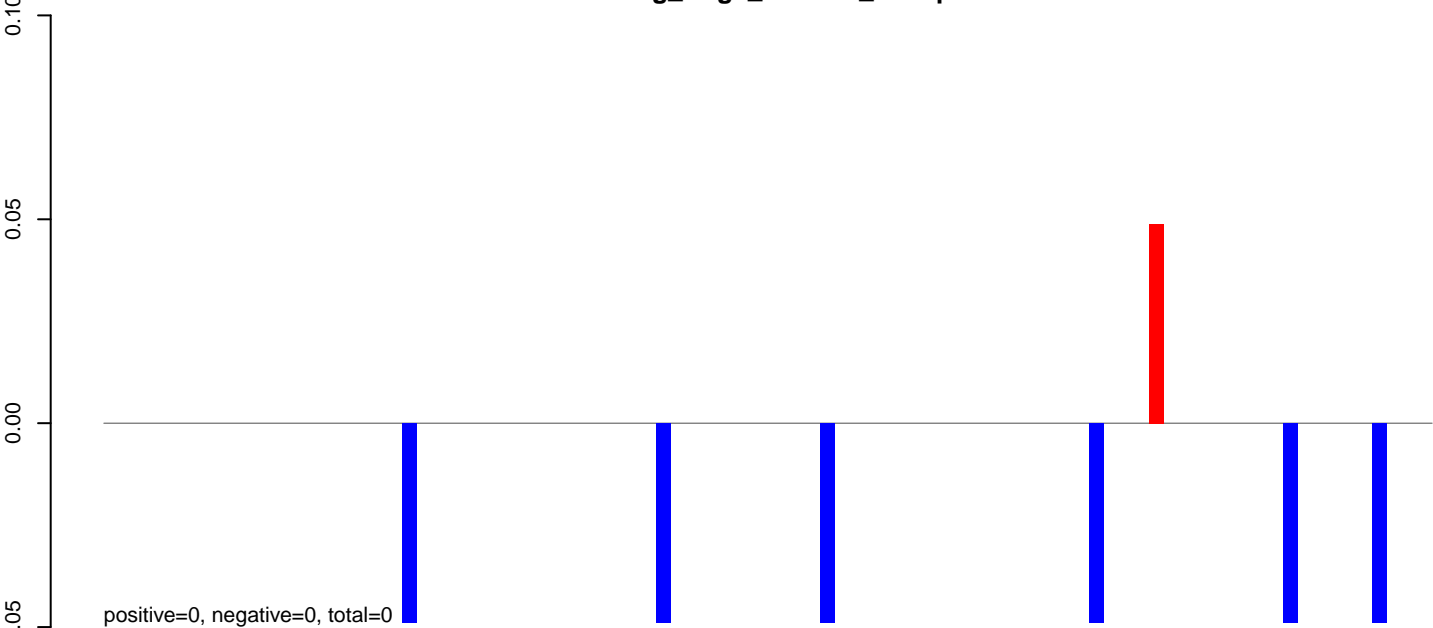


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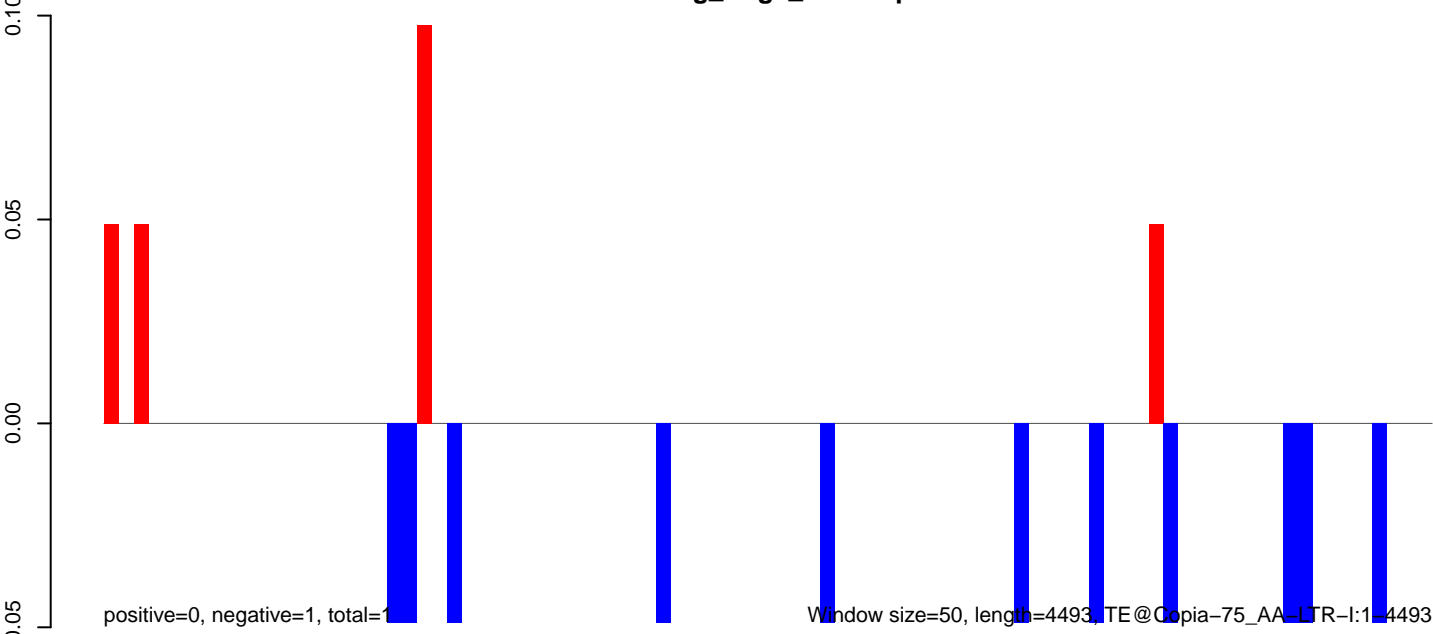
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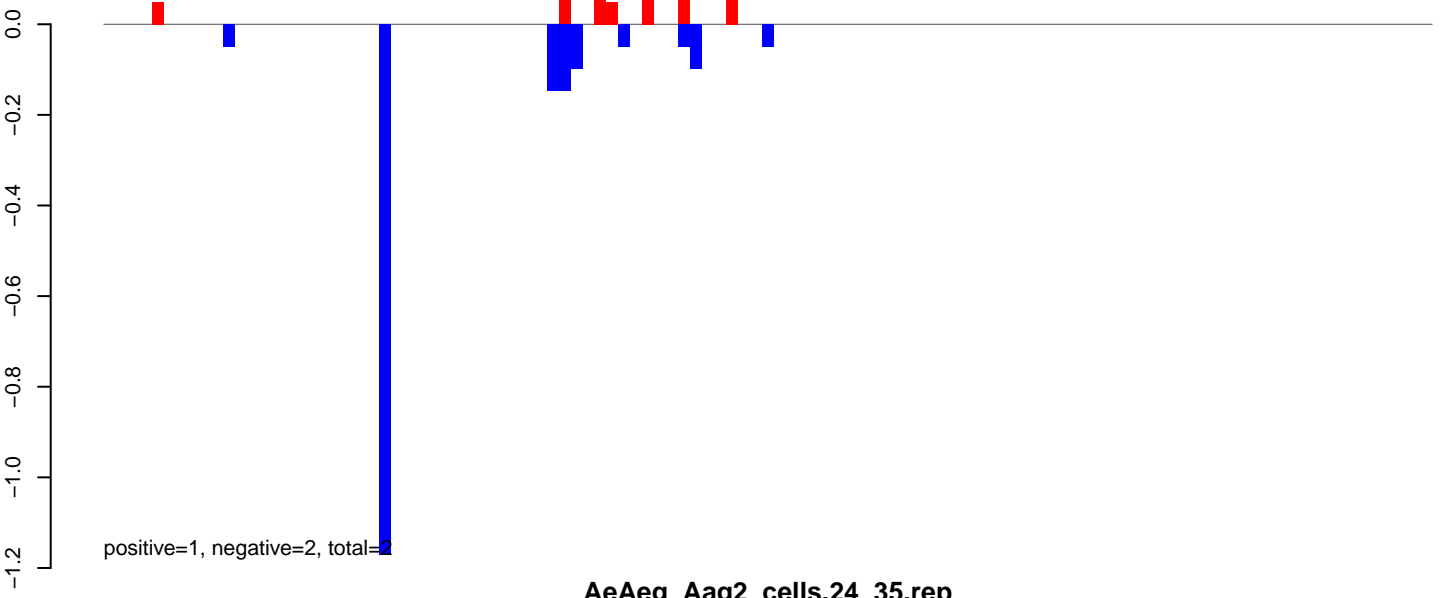
AeAeg_Aag2_cells.24_35.rep



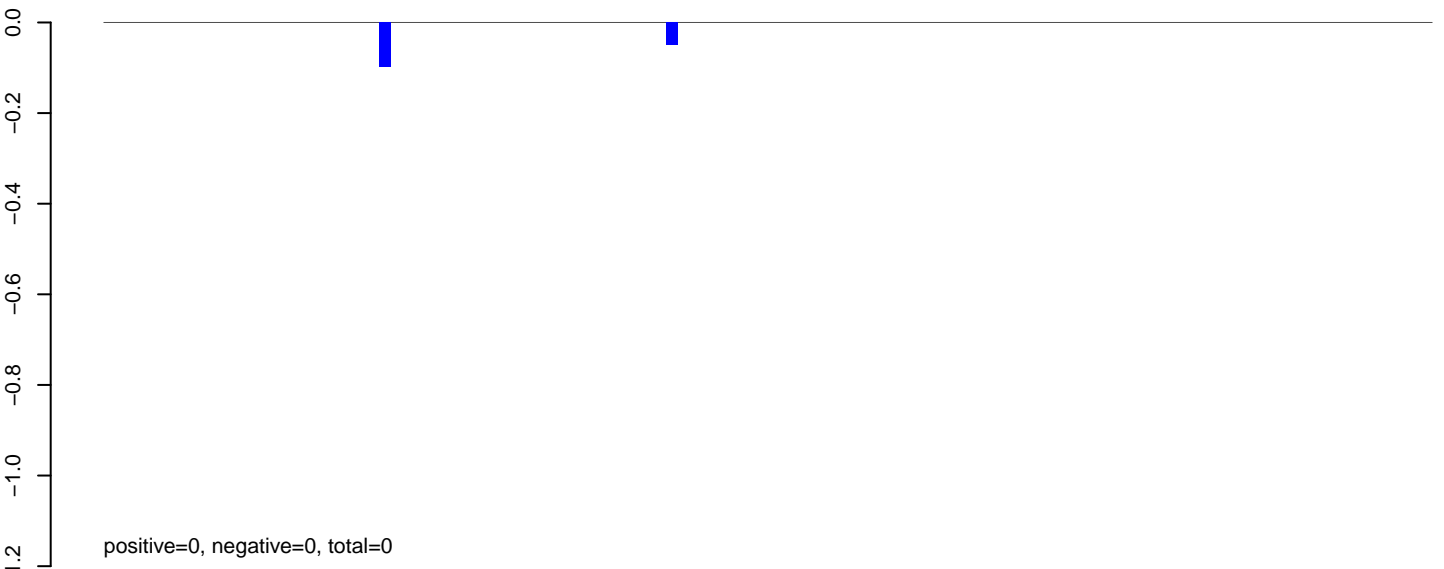
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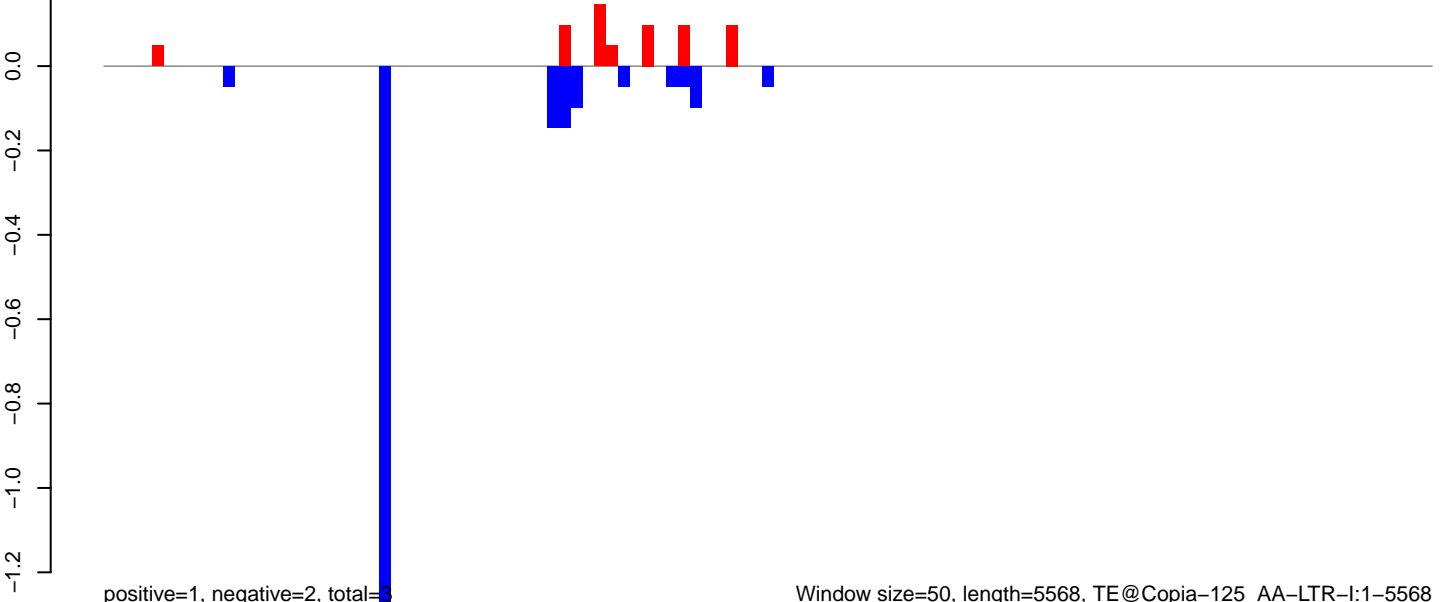
AeAeg_Aag2_cells.18_23.rep



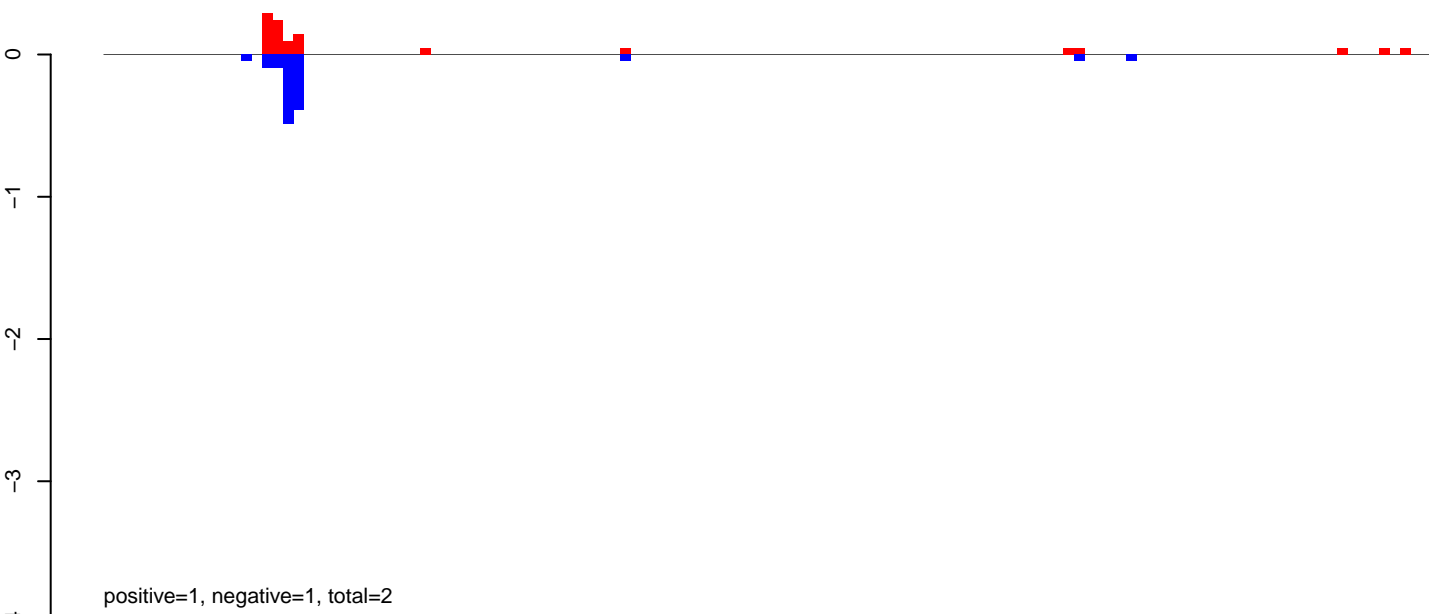
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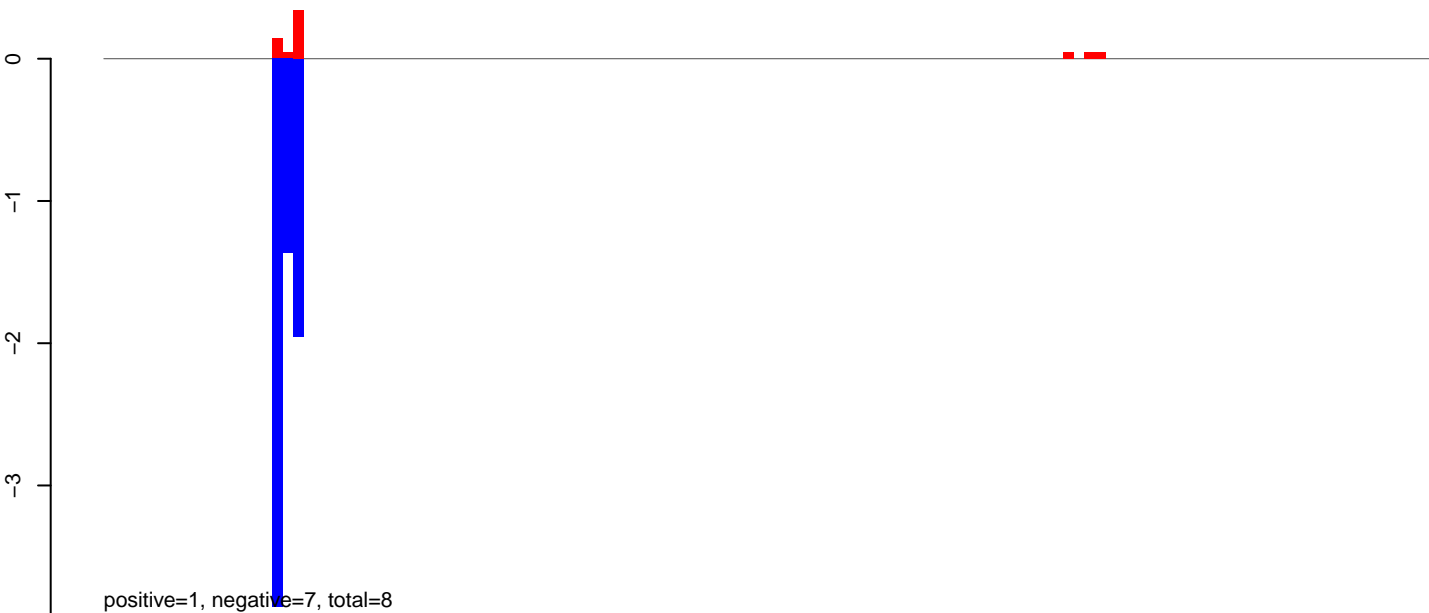
AeAeg_Aag2_cells.rep



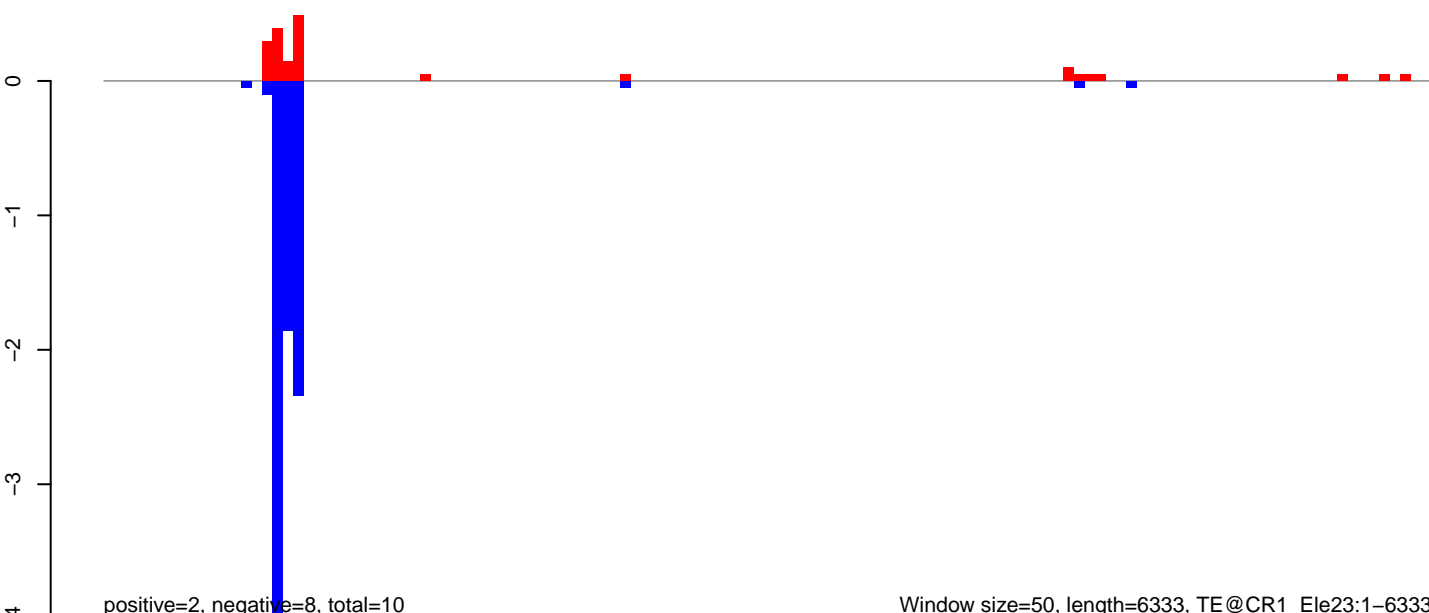
AeAeg_Aag2_cells.18_23.rep



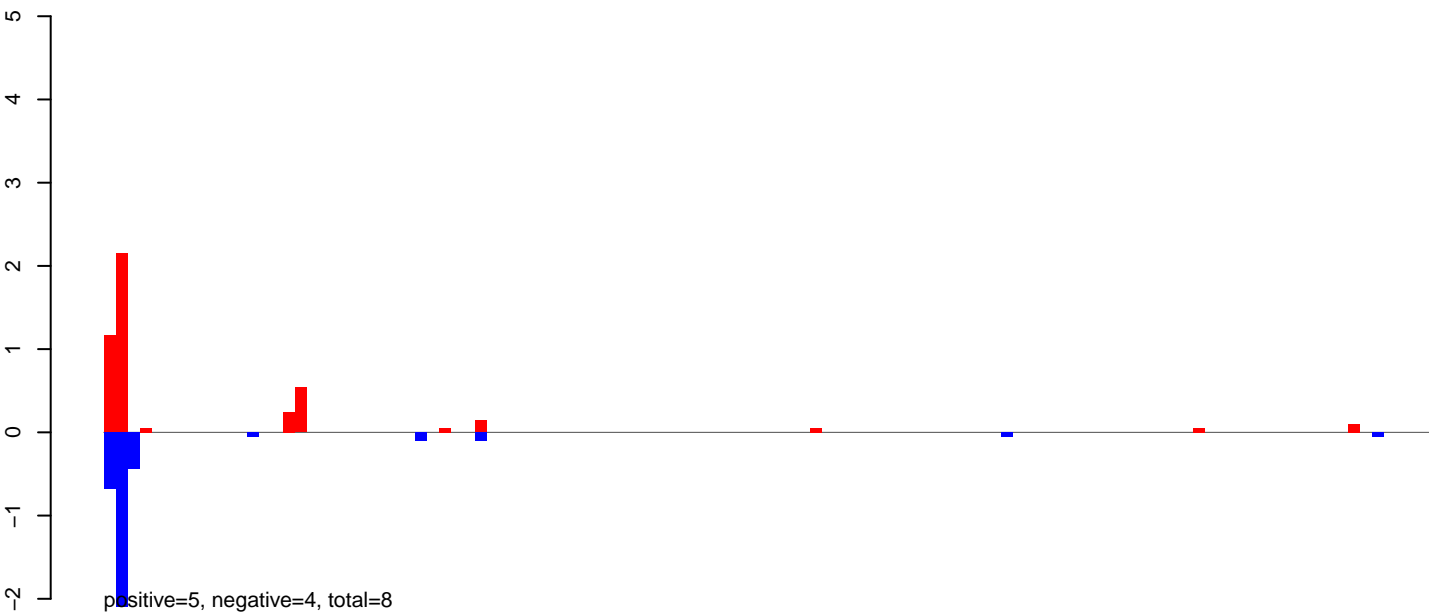
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



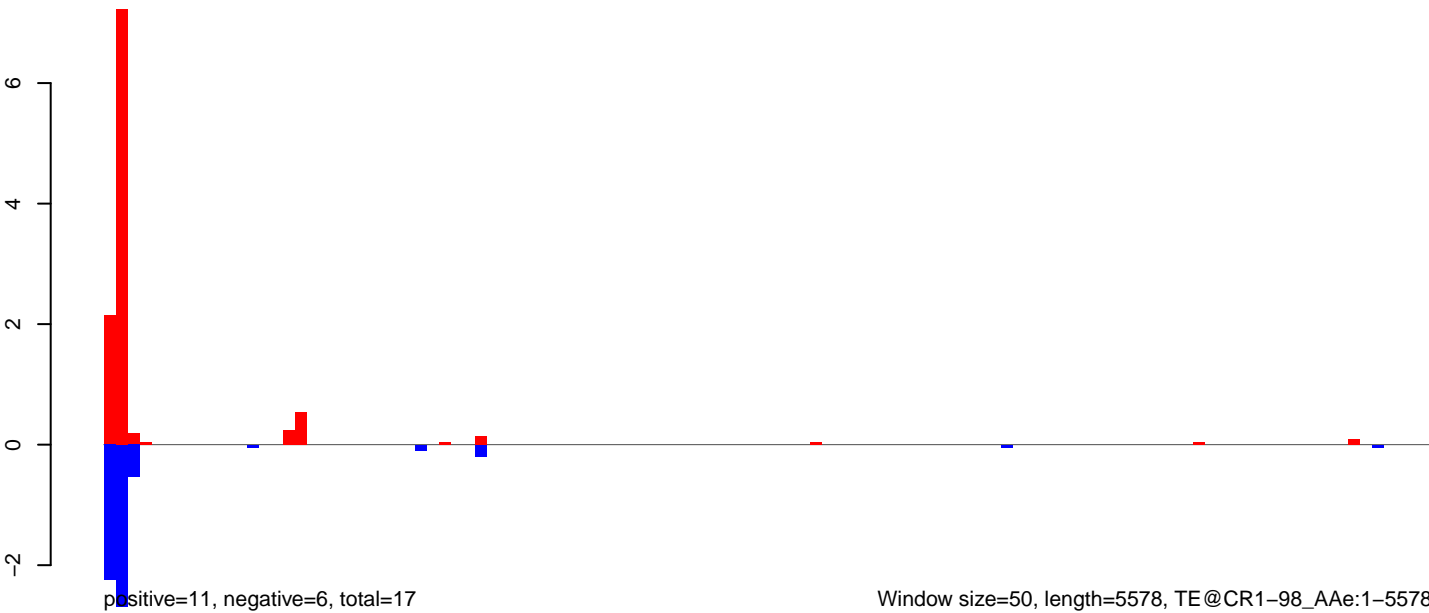
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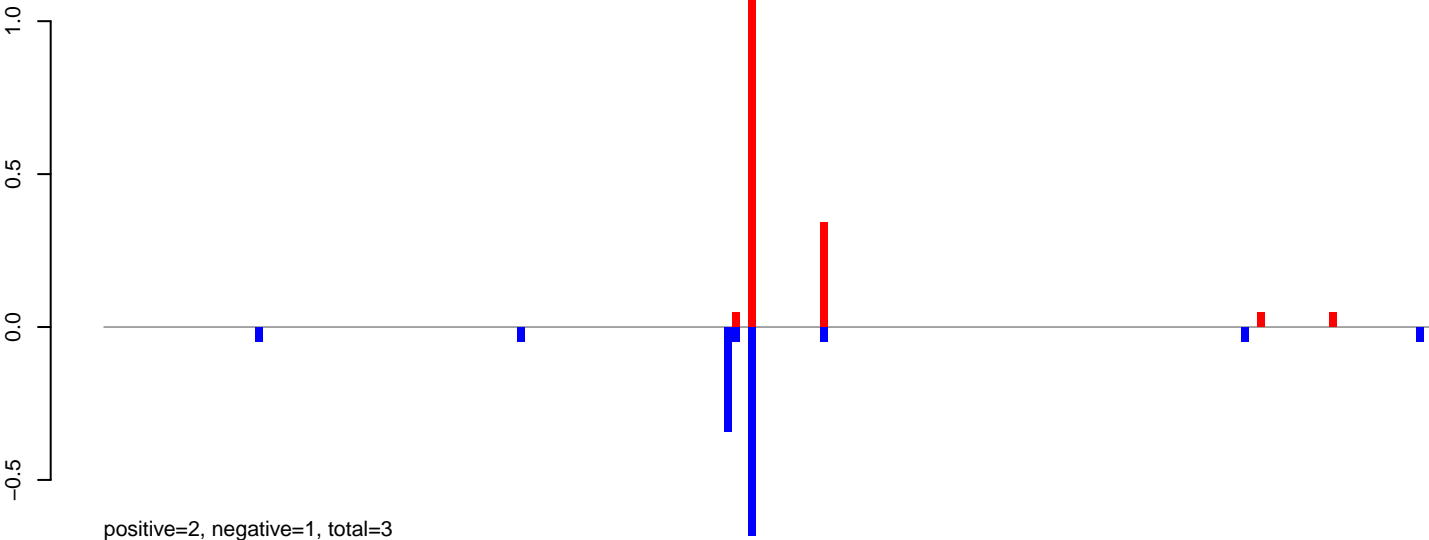
AeAeg_Aag2_cells.24_35.rep



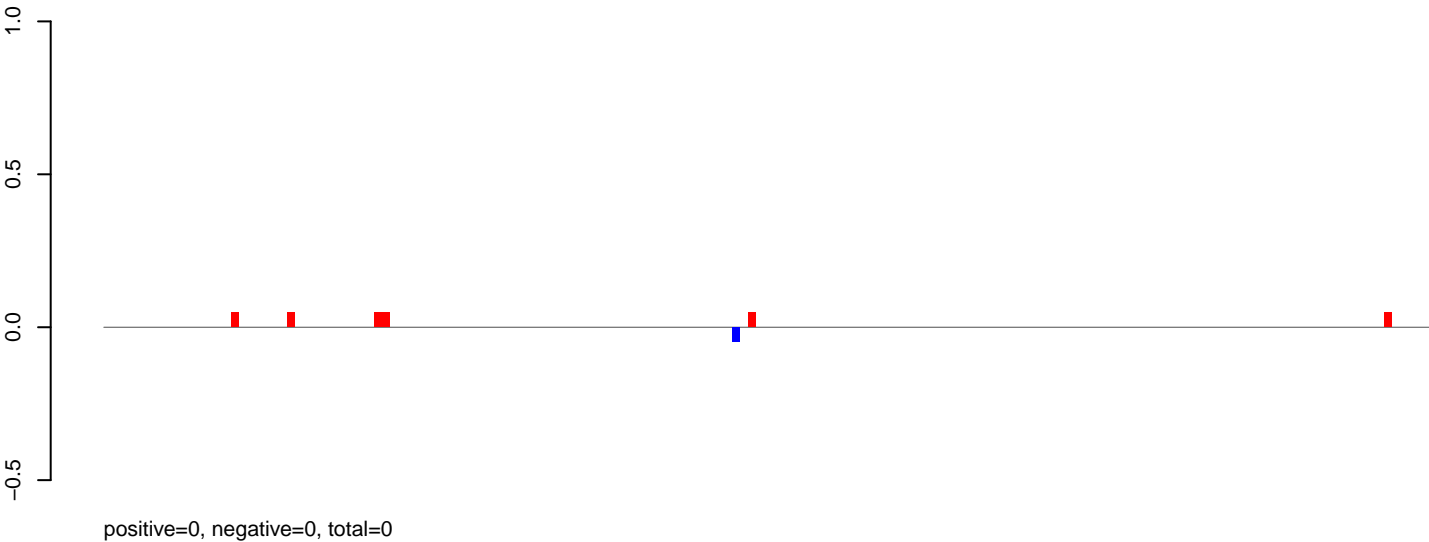
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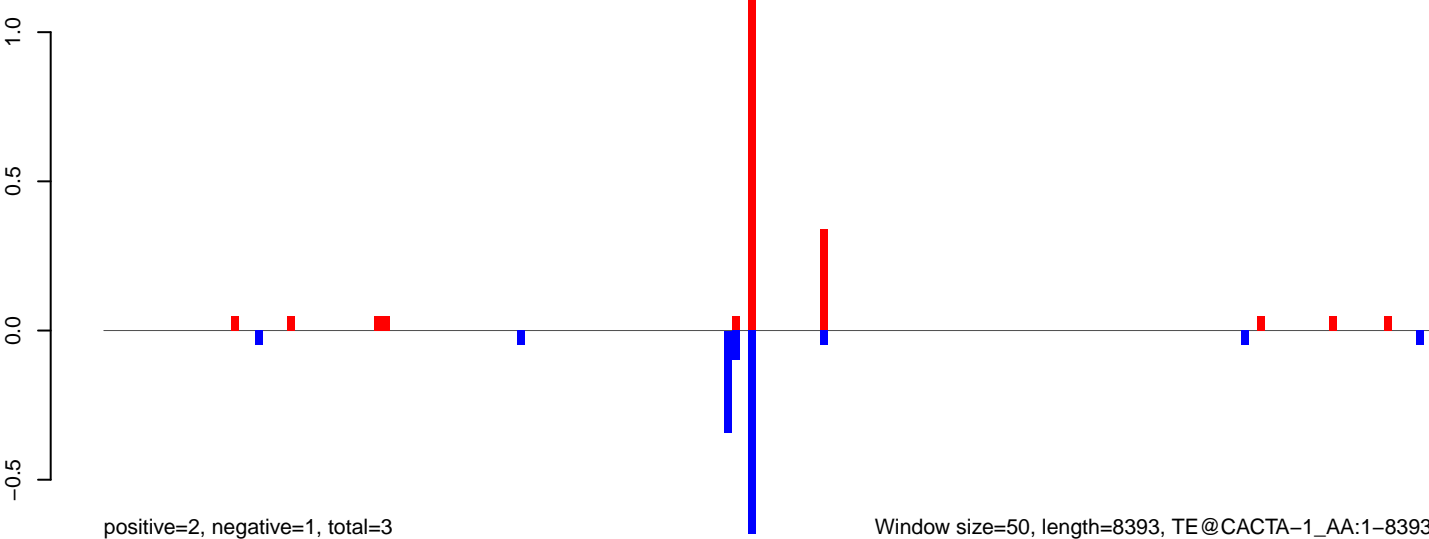
AeAeg_Aag2_cells.18_23.rep



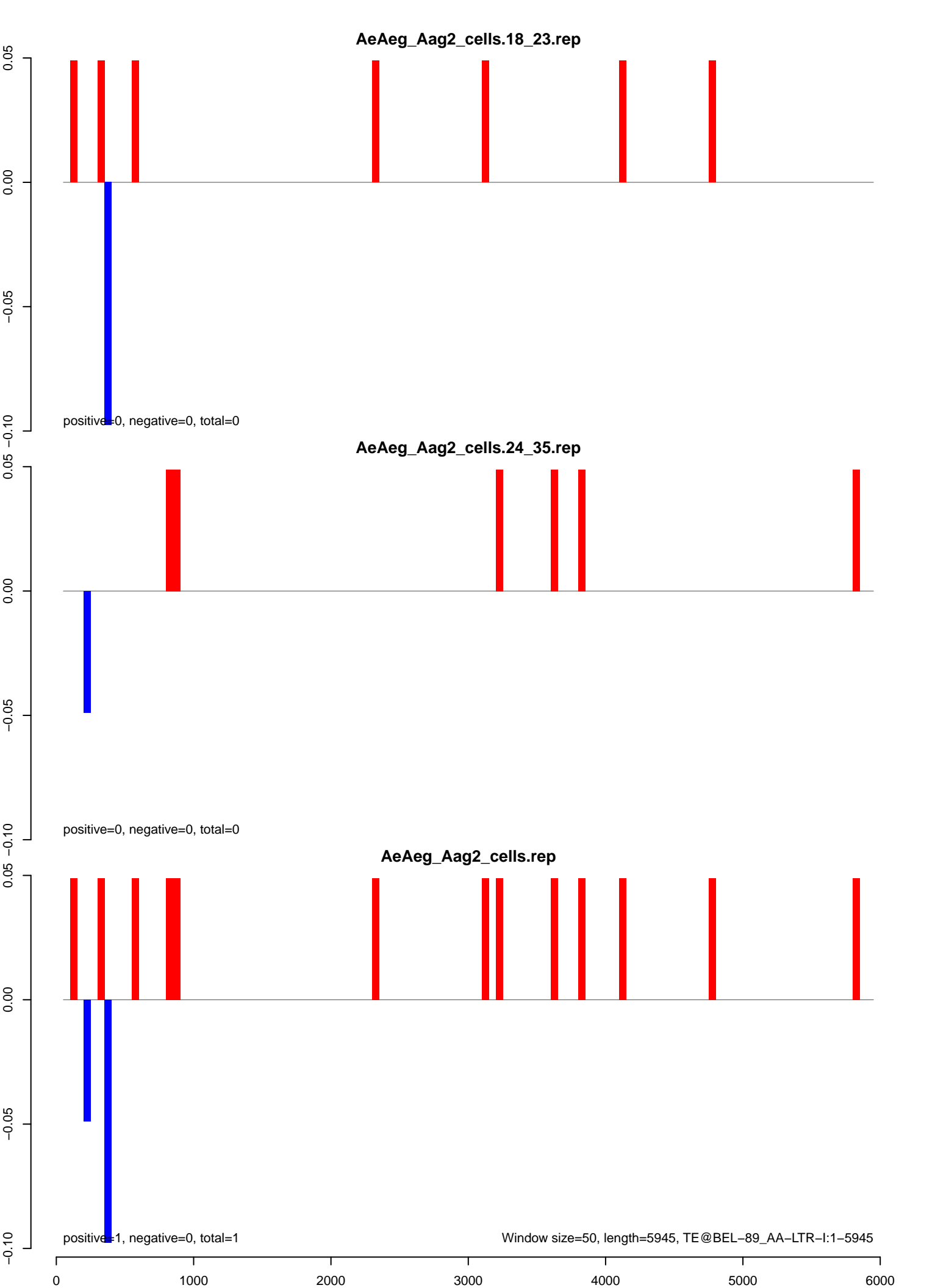
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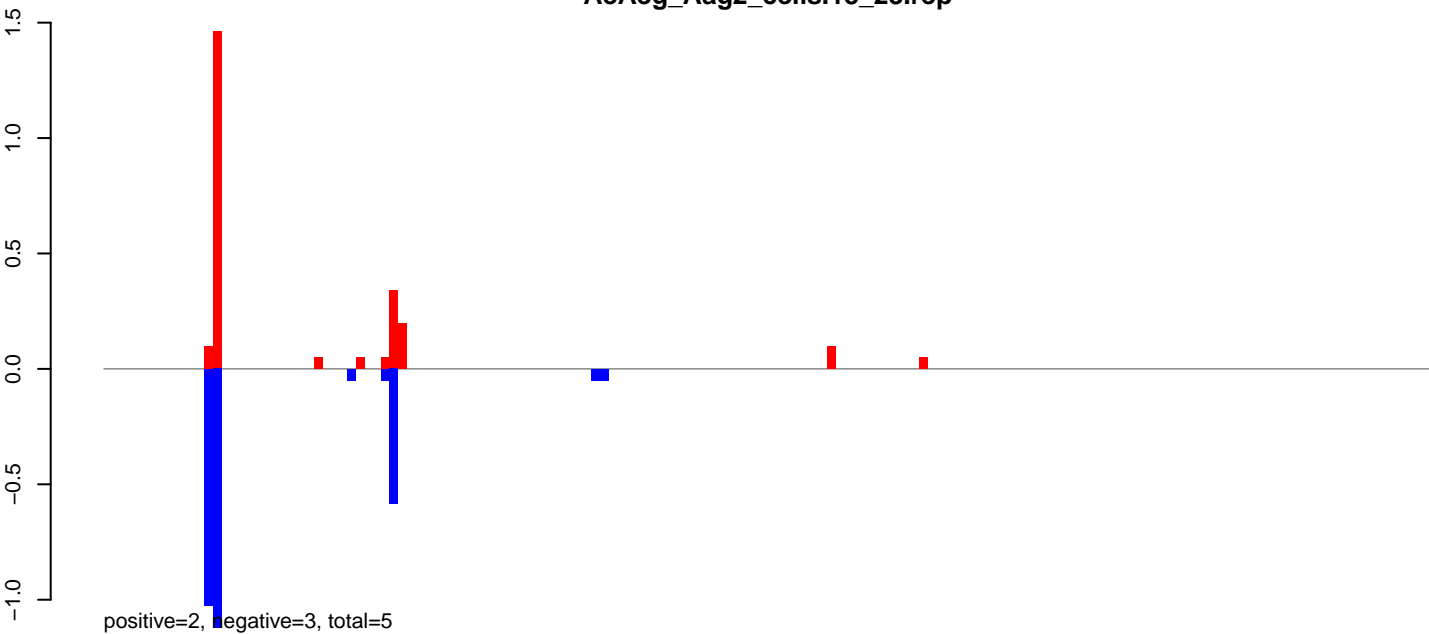
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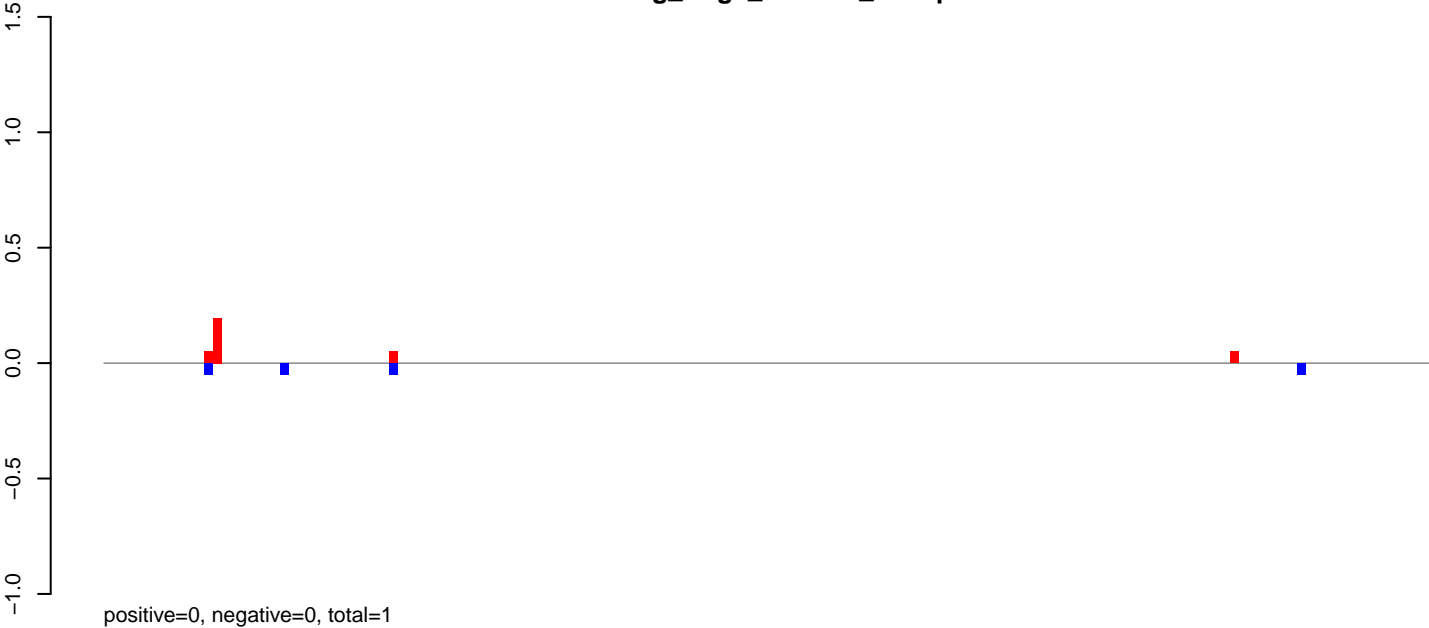
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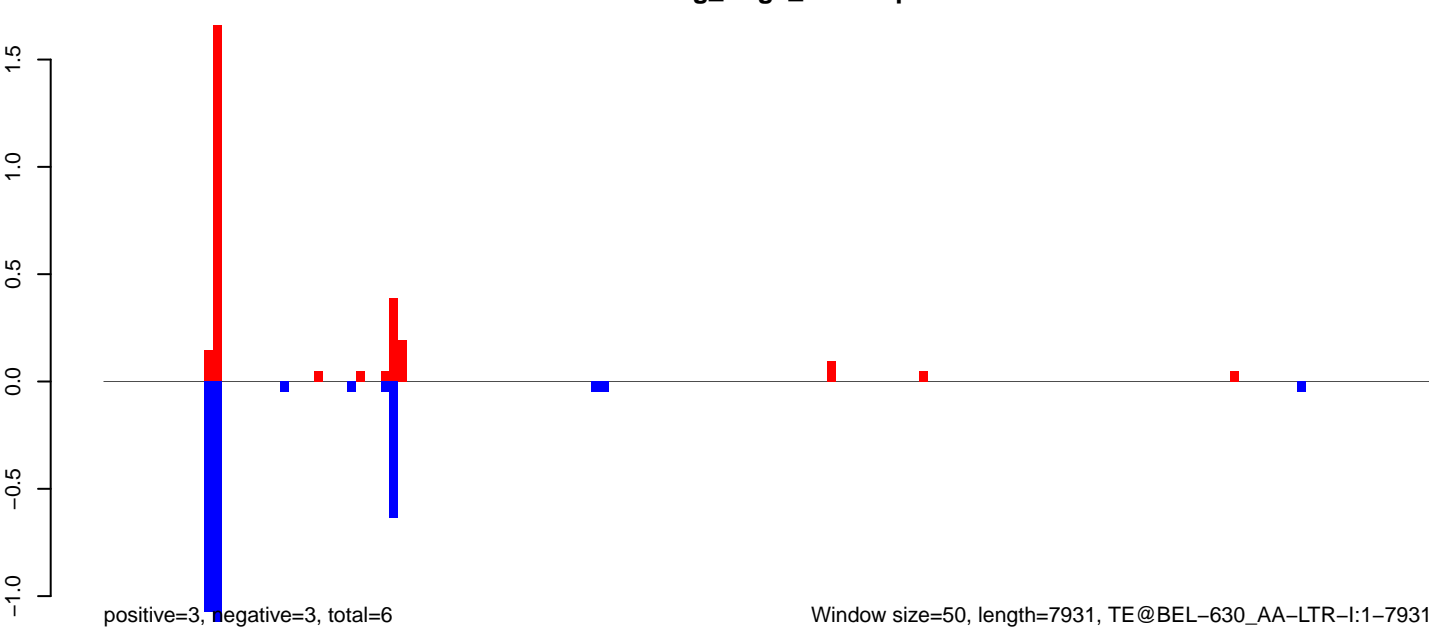
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

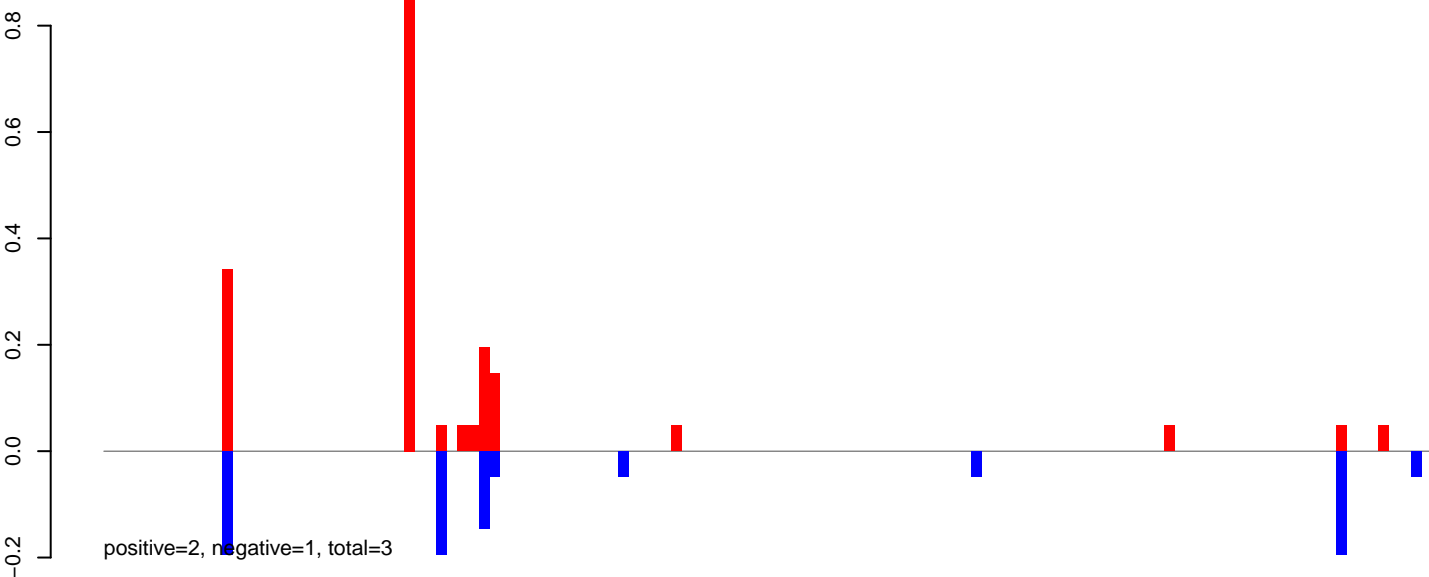


AeAeg_Aag2_cells.rep

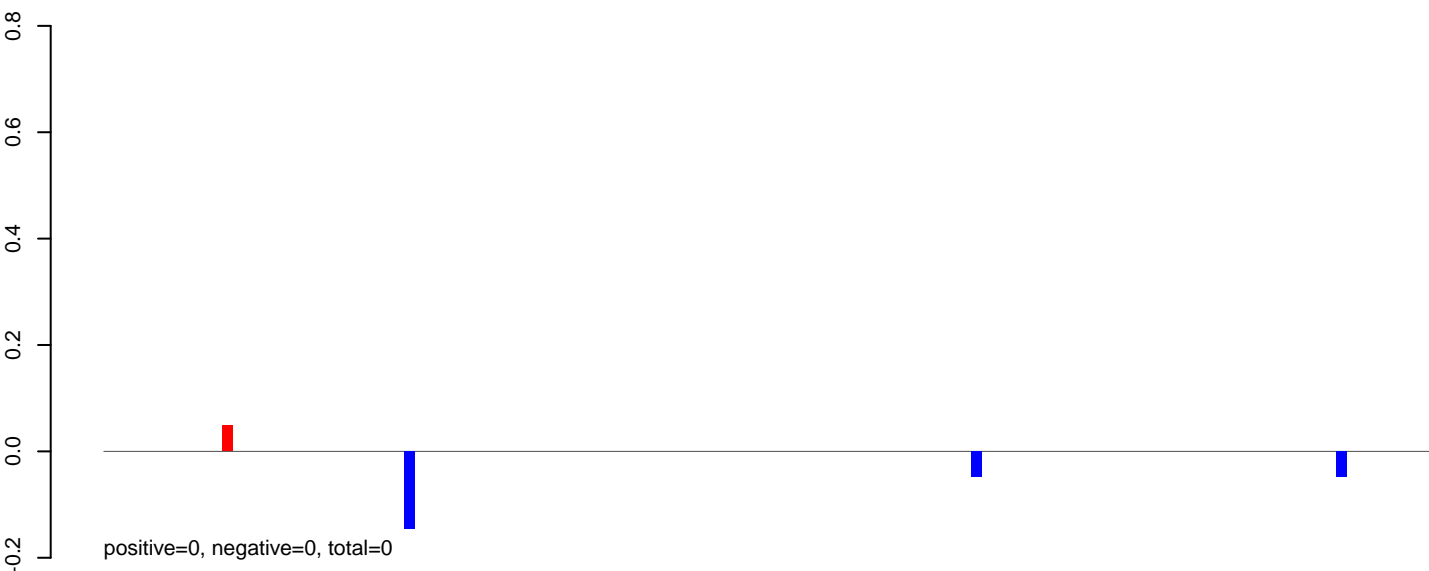


Window size=50, length=7931, TE@BEL-630_AA-LTR-I:1-7931

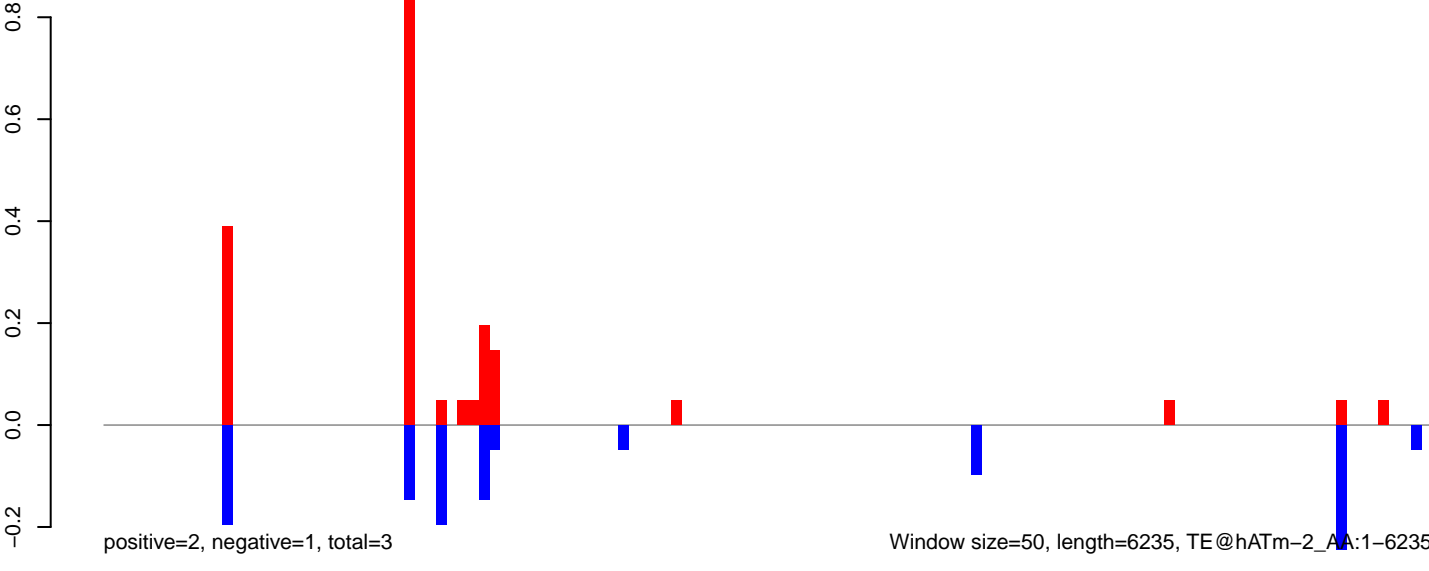
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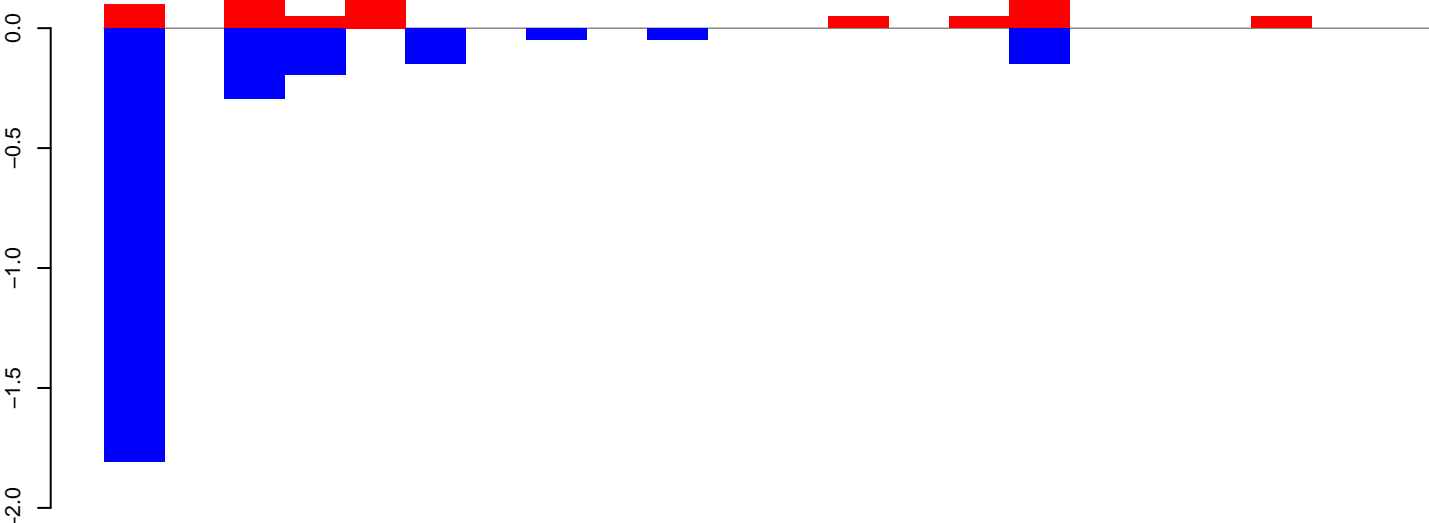
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

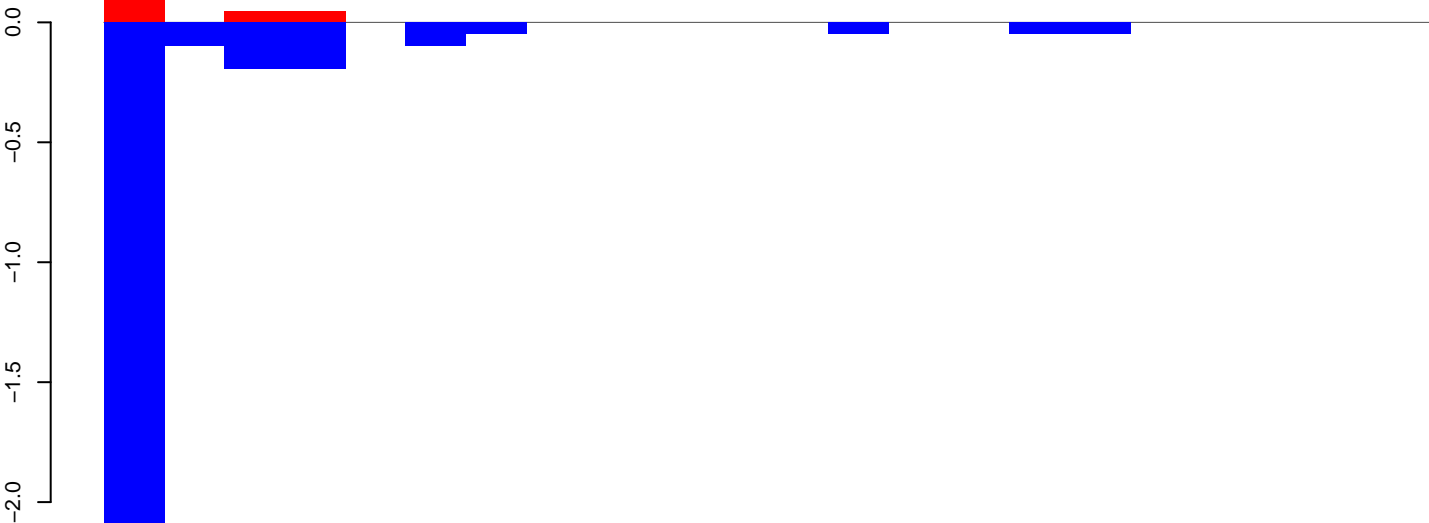


AeAeg_Aag2_cells.18_23.rep



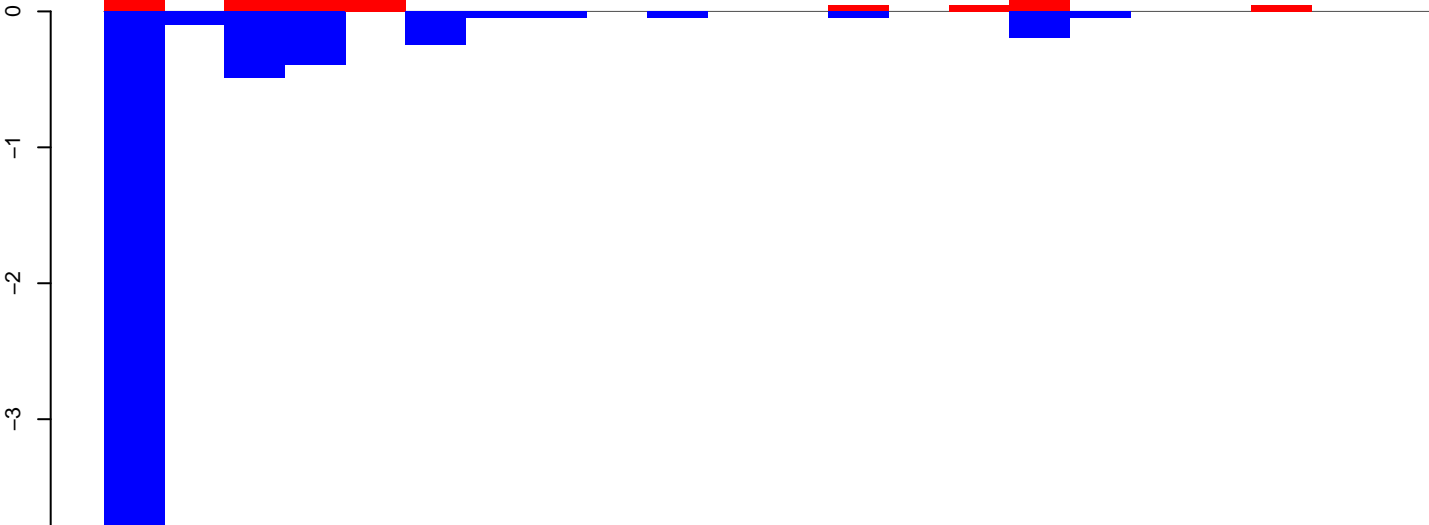
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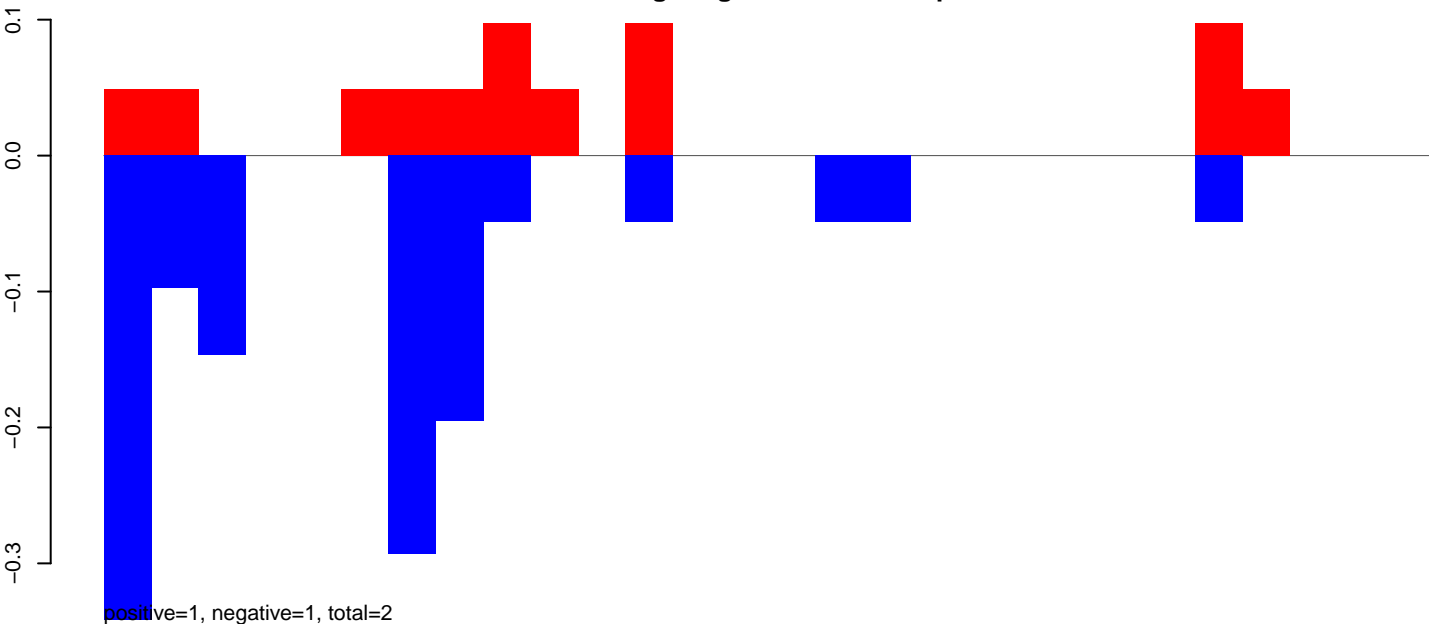
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AeAeg_Aag2_cells.rep

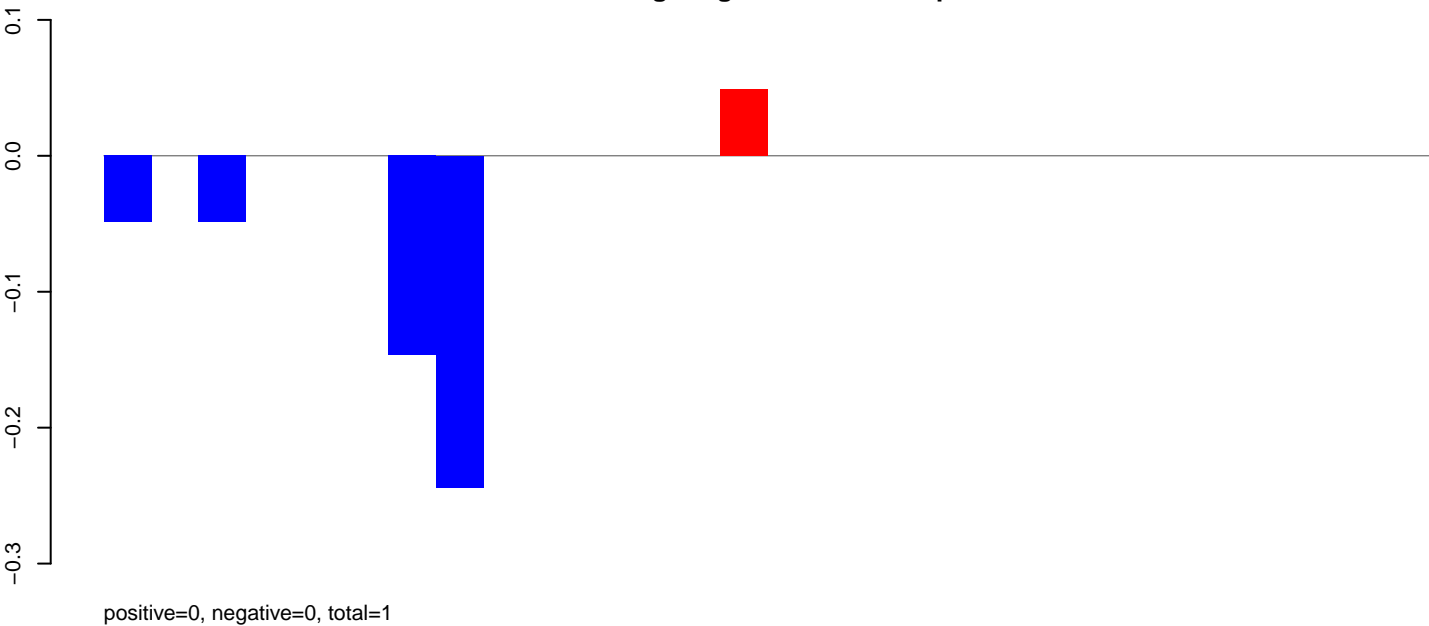


positive=1, negative=6, total=7

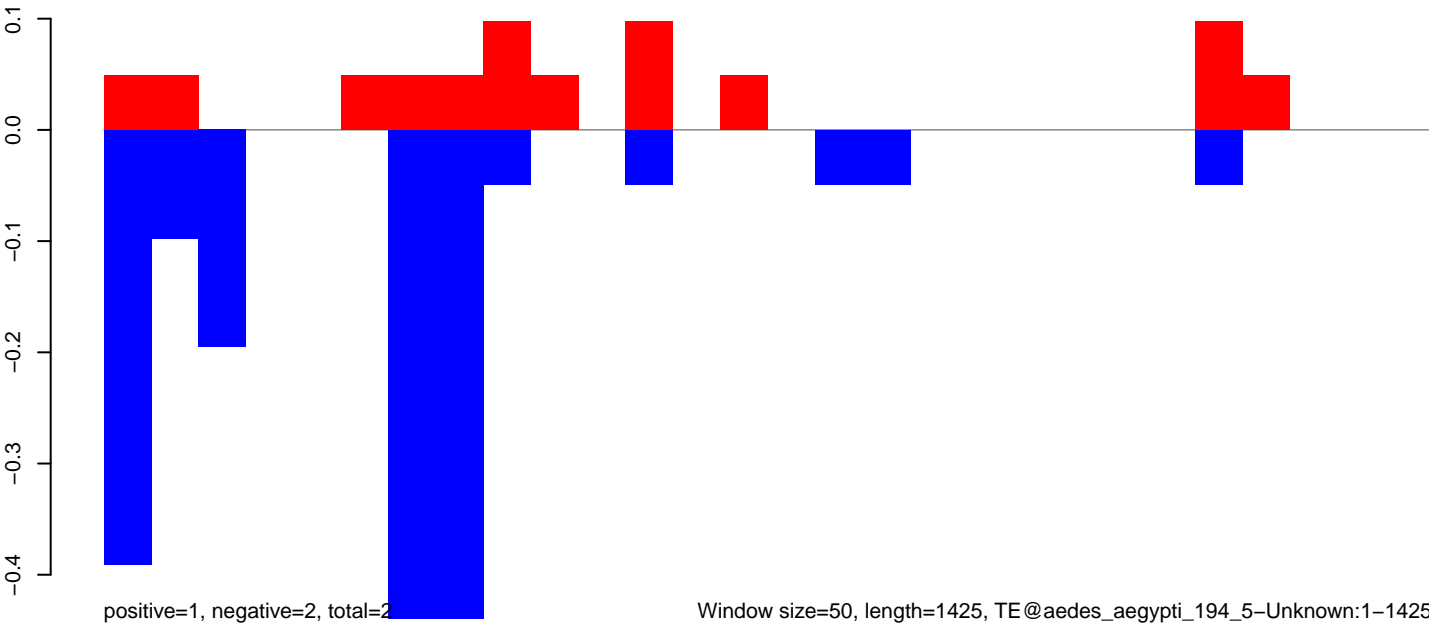
AeAeg_Aag2_cells.18_23.rep



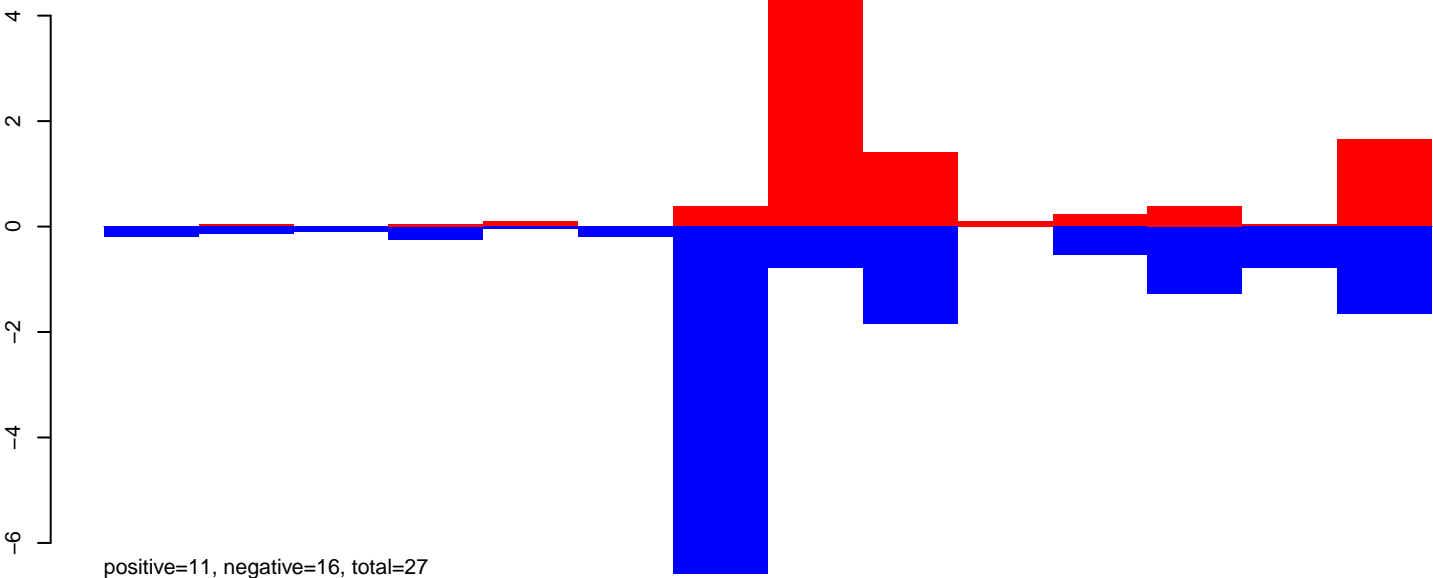
AeAeg_Aag2_cells.24_35.rep



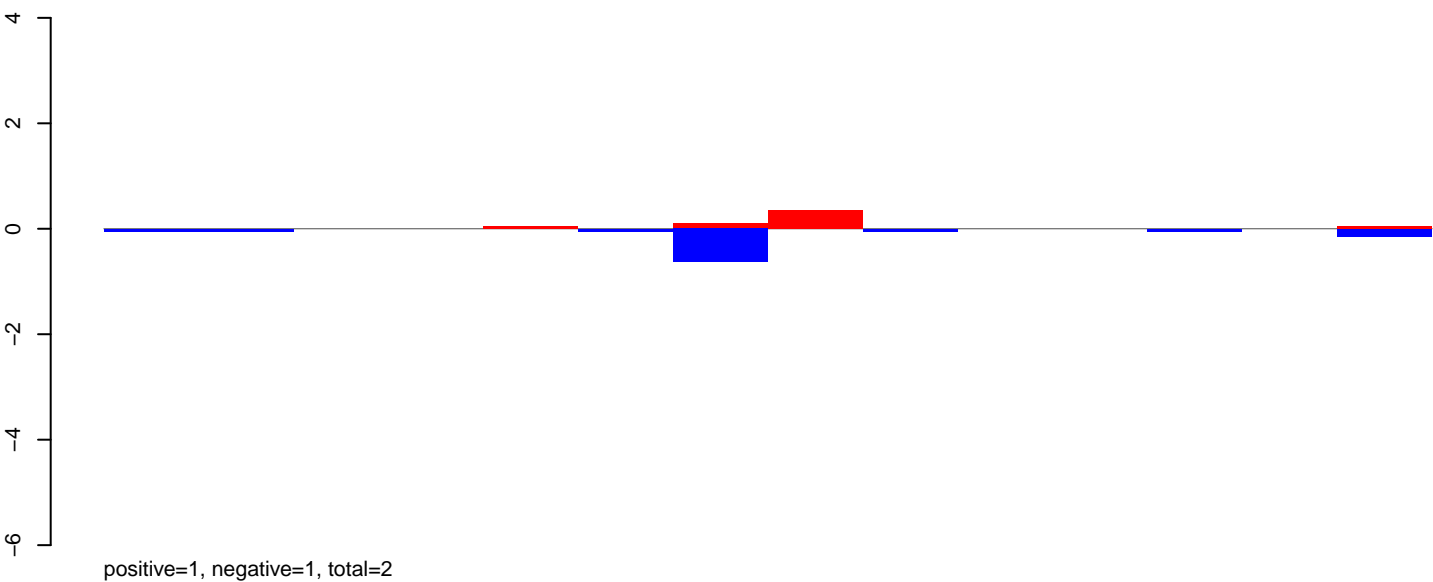
AeAeg_Aag2_cells.rep



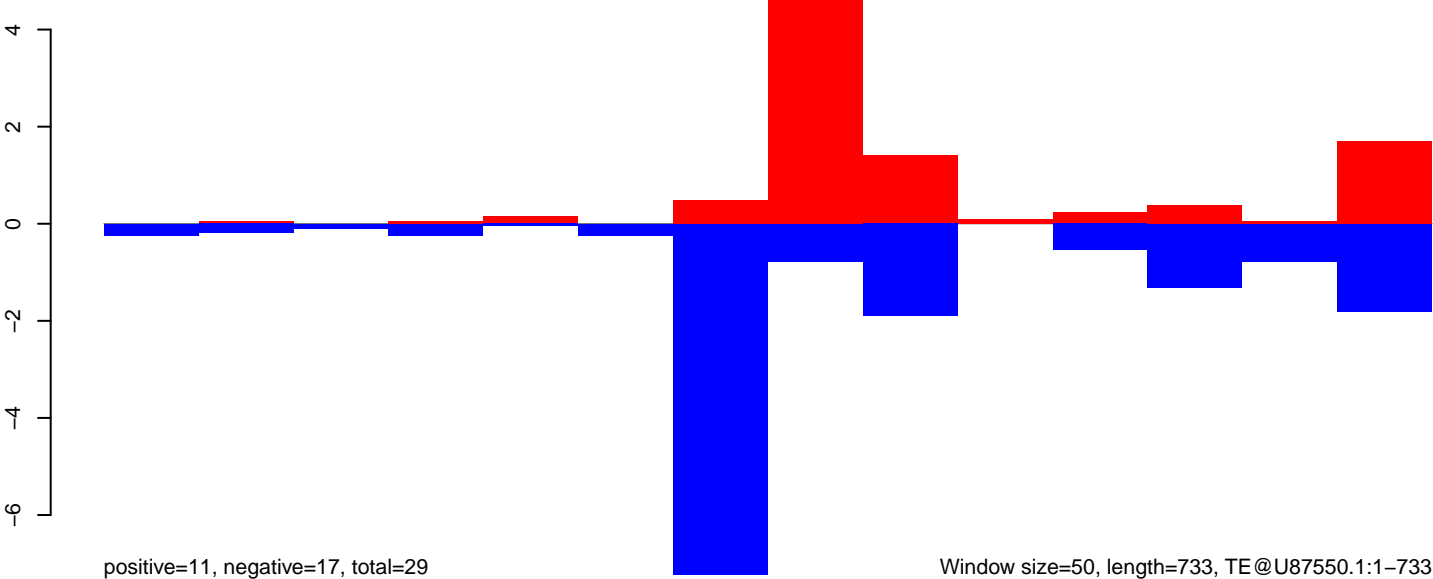
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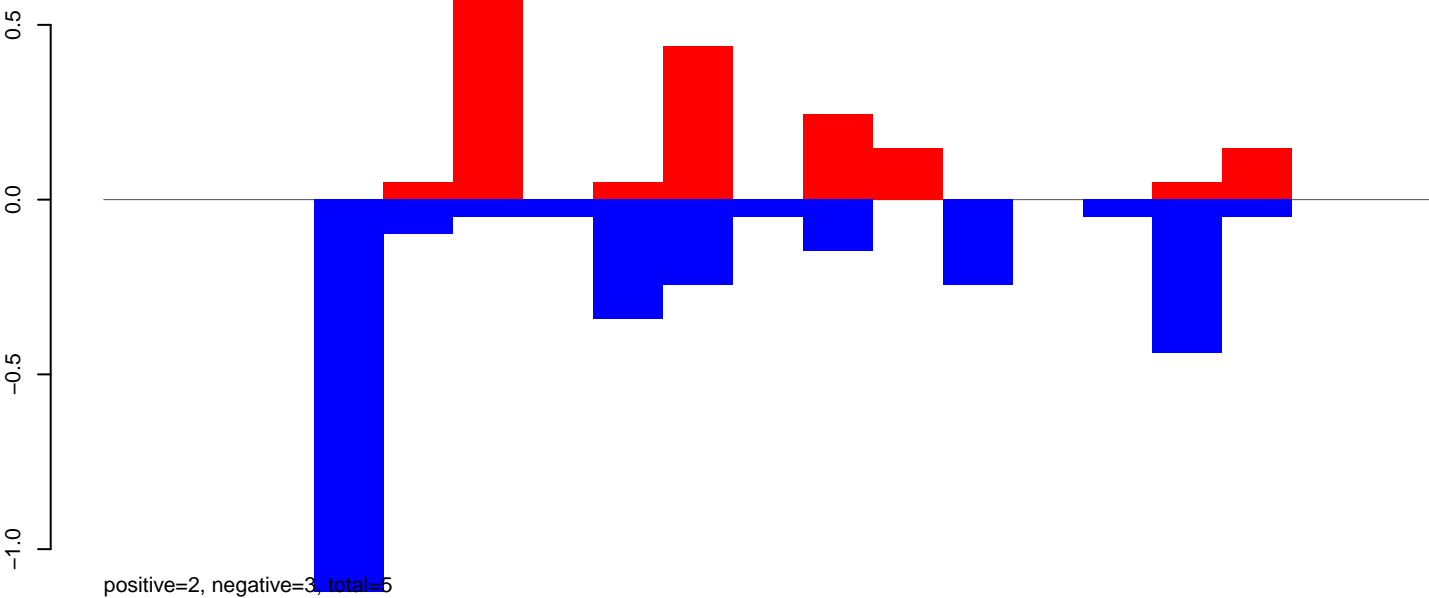
AeAeg_Aag2_cells.24_35.rep



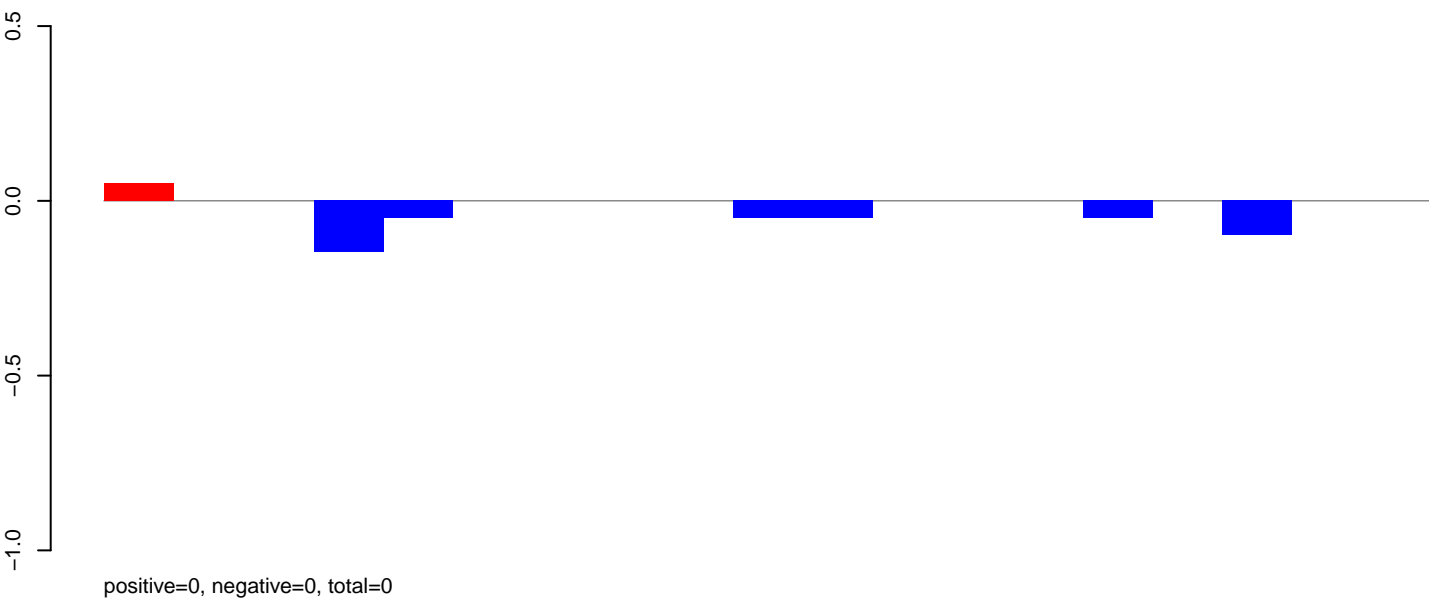
AeAeg_Aag2_cells.rep



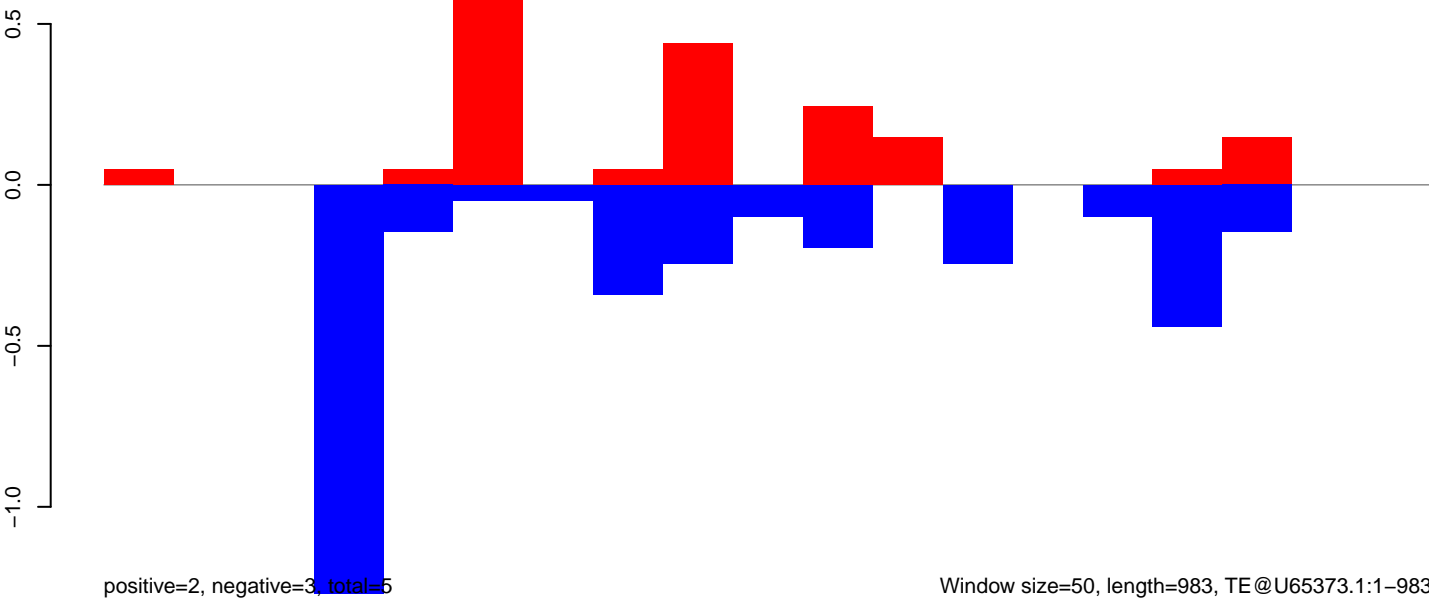
AeAeg_Aag2_cells.18_23.rep



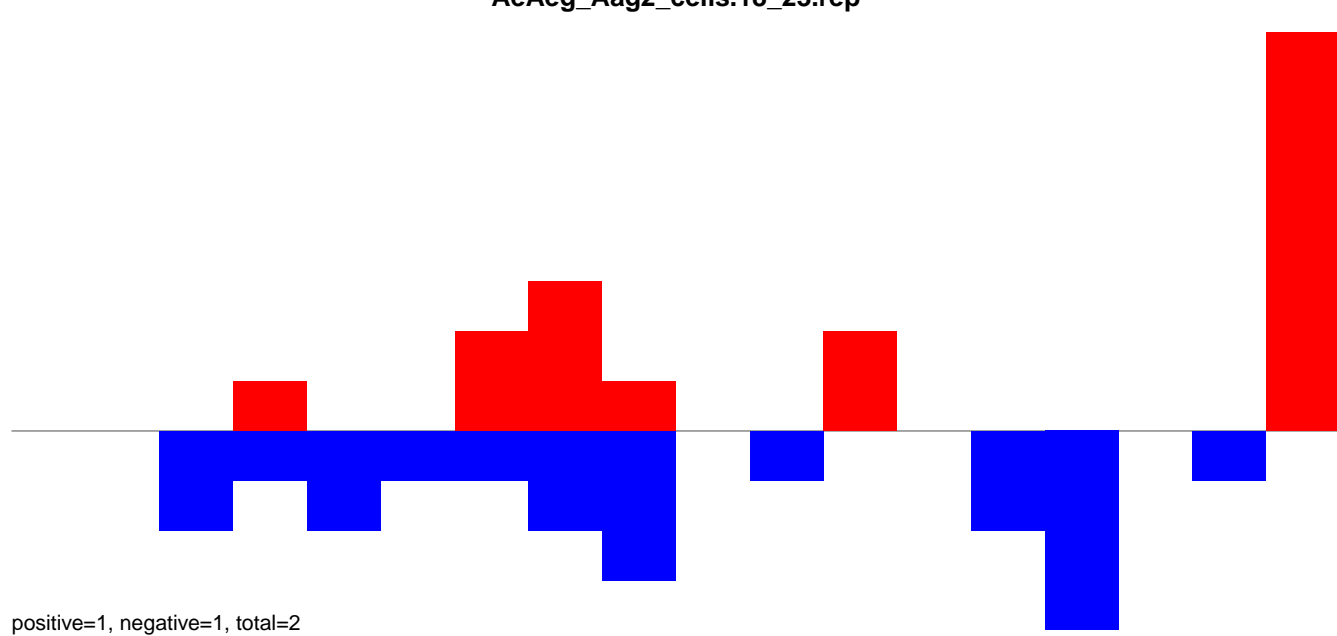
AeAeg_Aag2_cells.24_35.rep



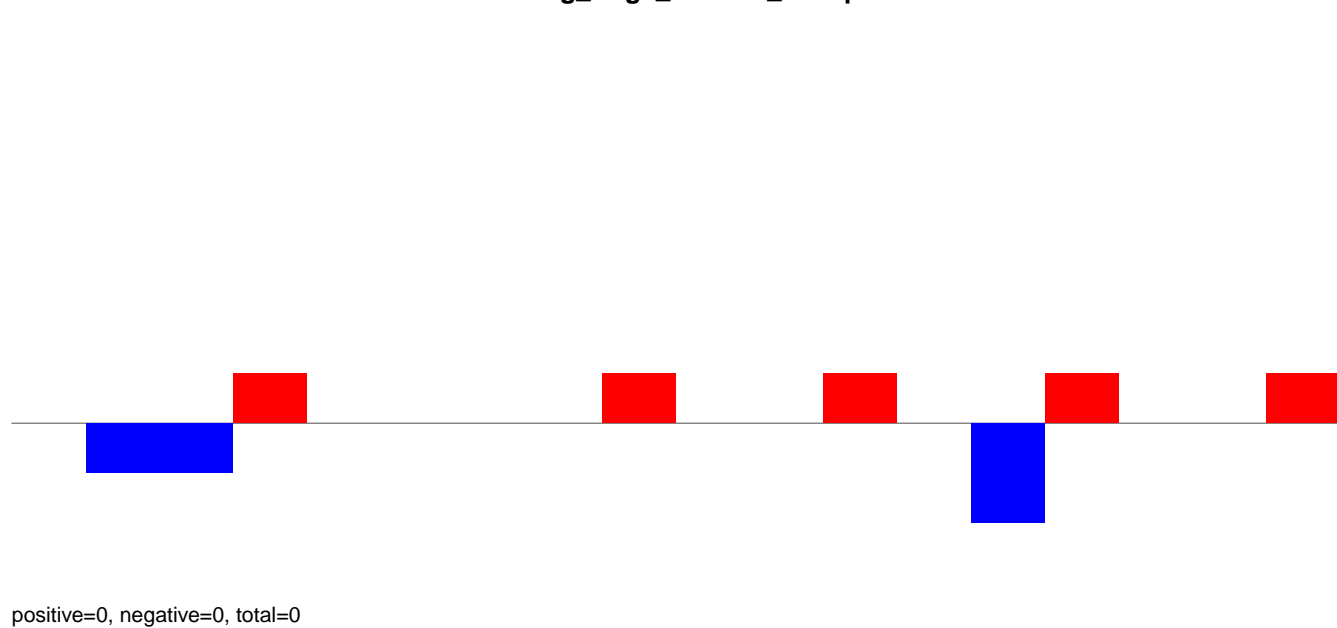
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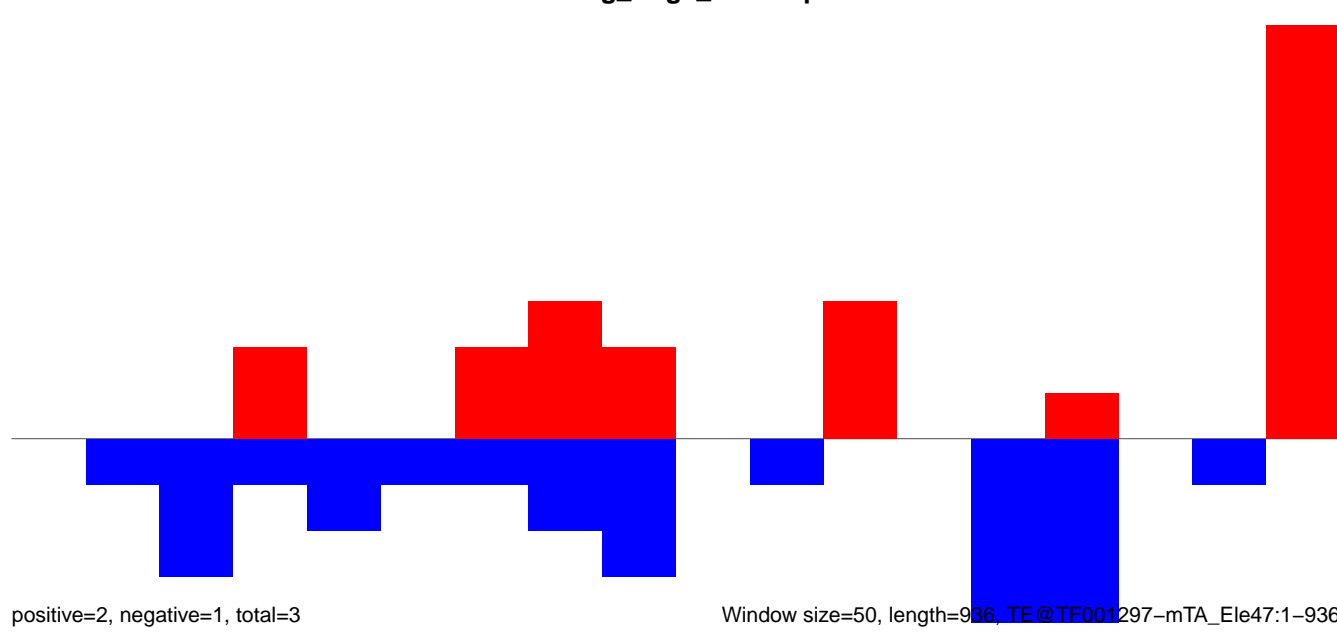
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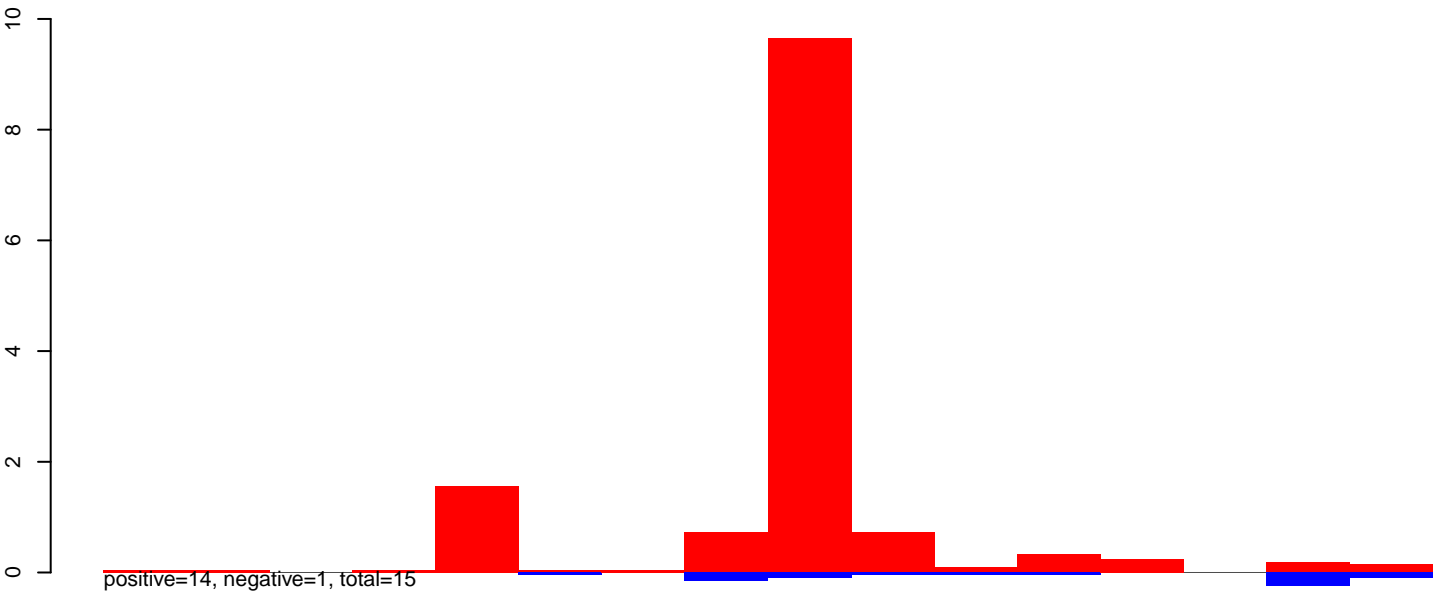
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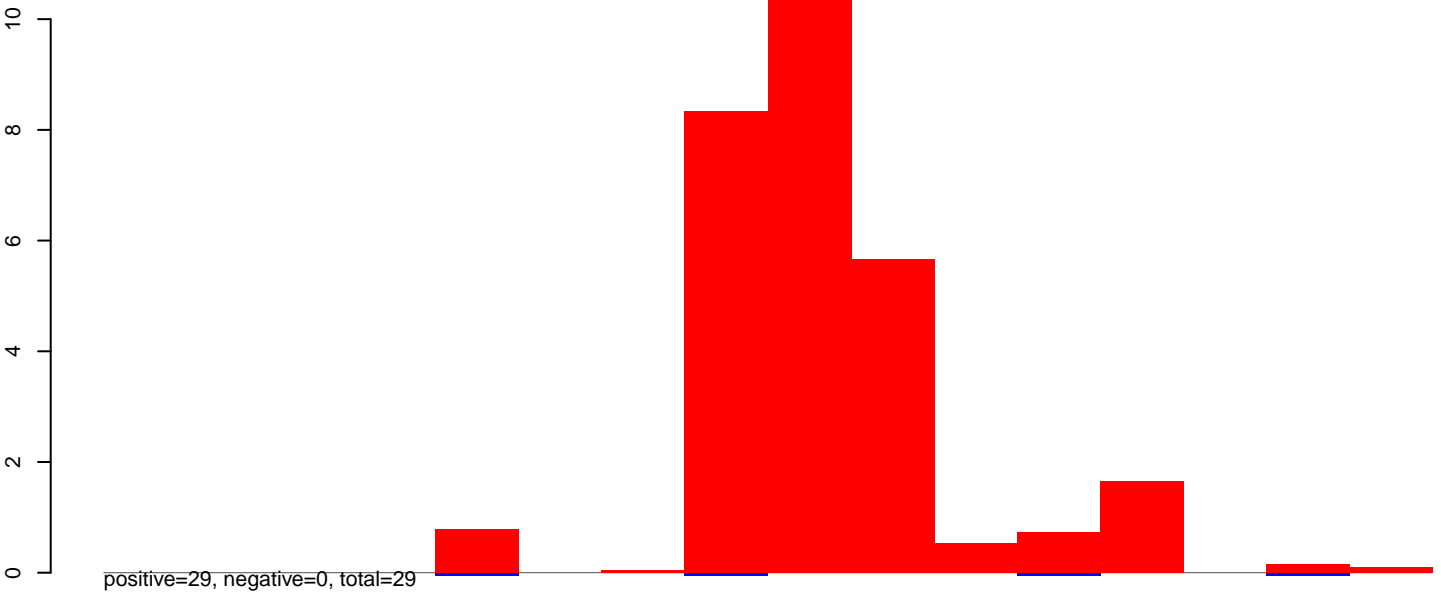
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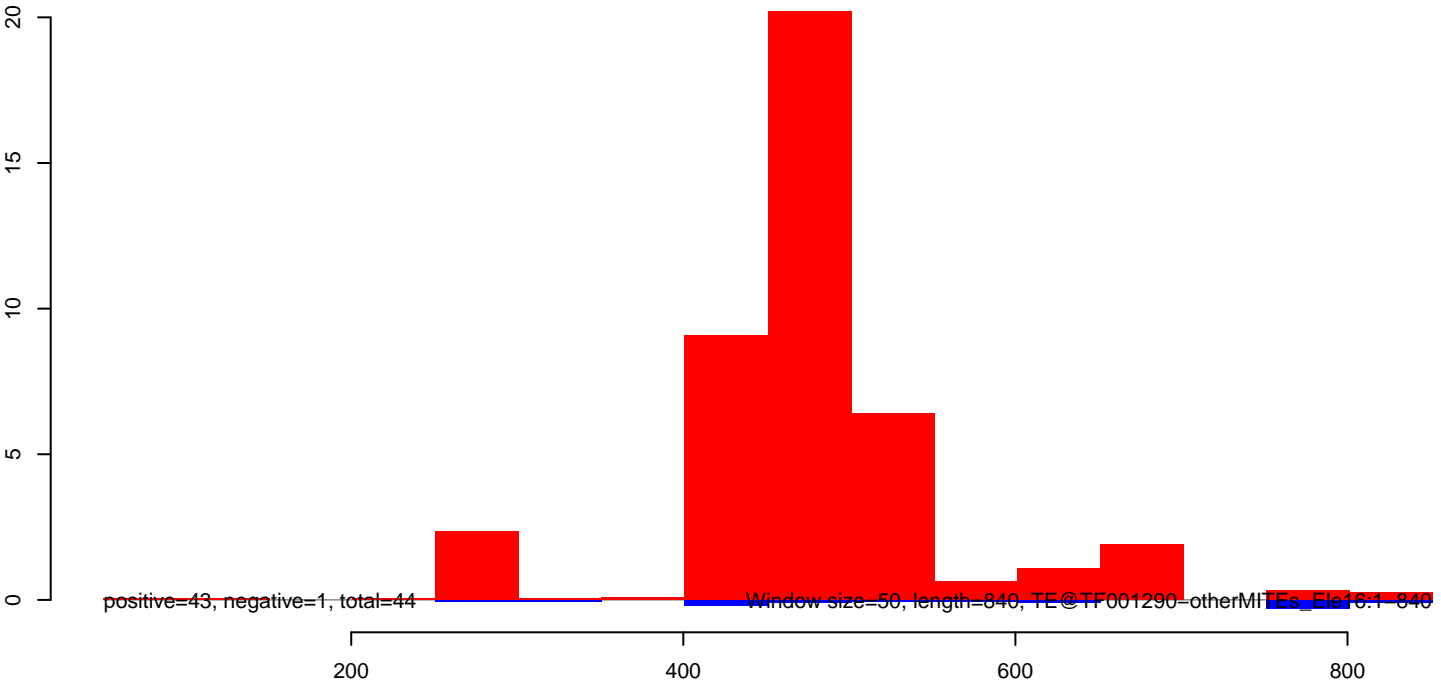
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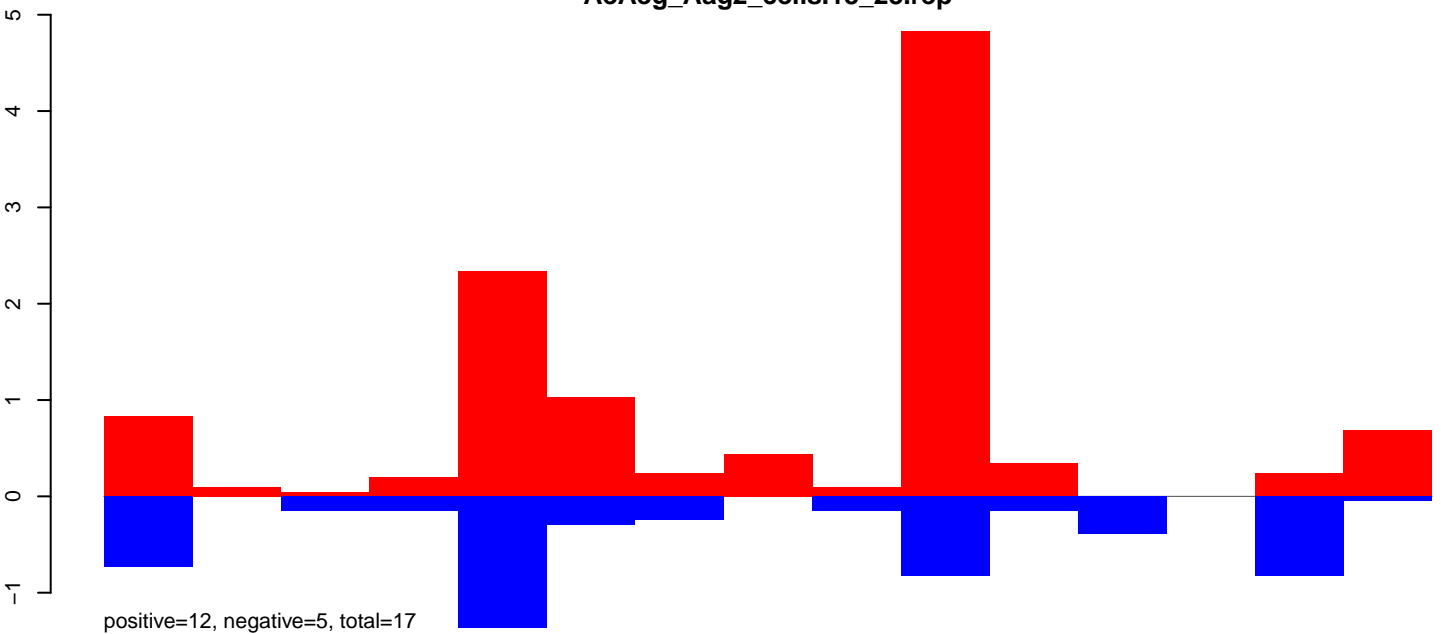
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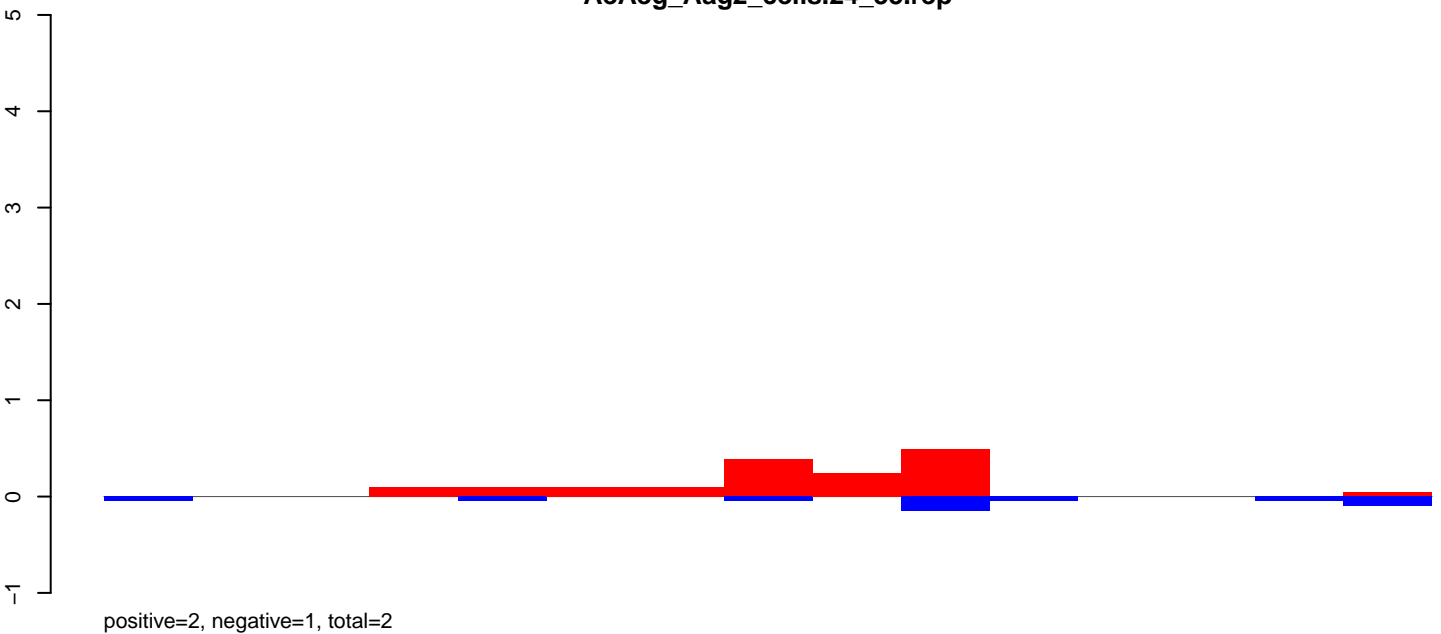
AeAeg_Aag2_cells.rep



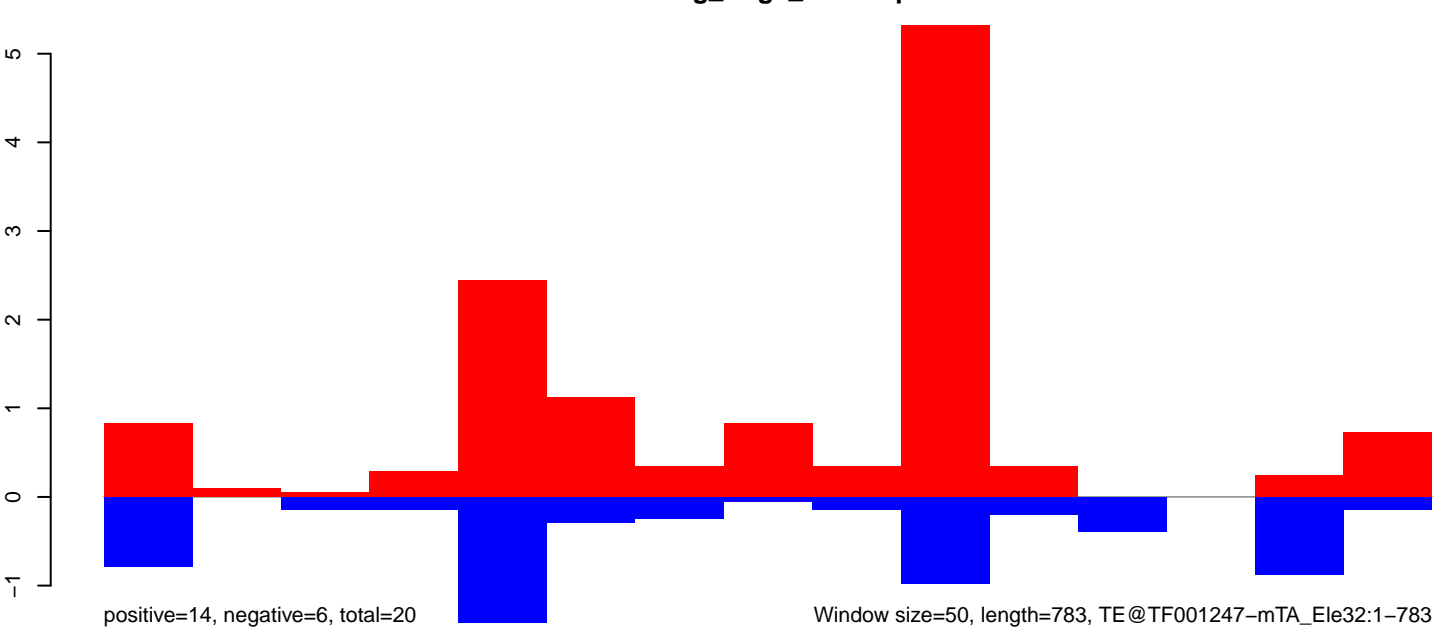
AeAeg_Aag2_cells.18_23.rep



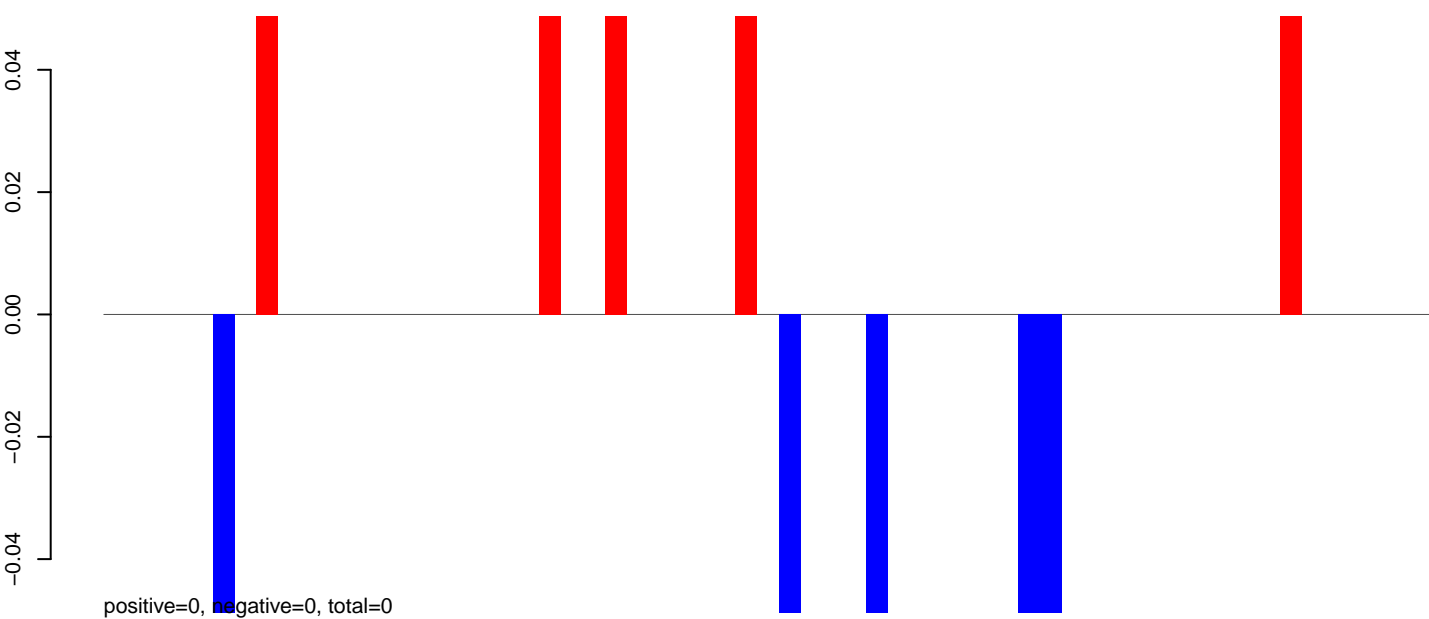
AeAeg_Aag2_cells.24_35.rep



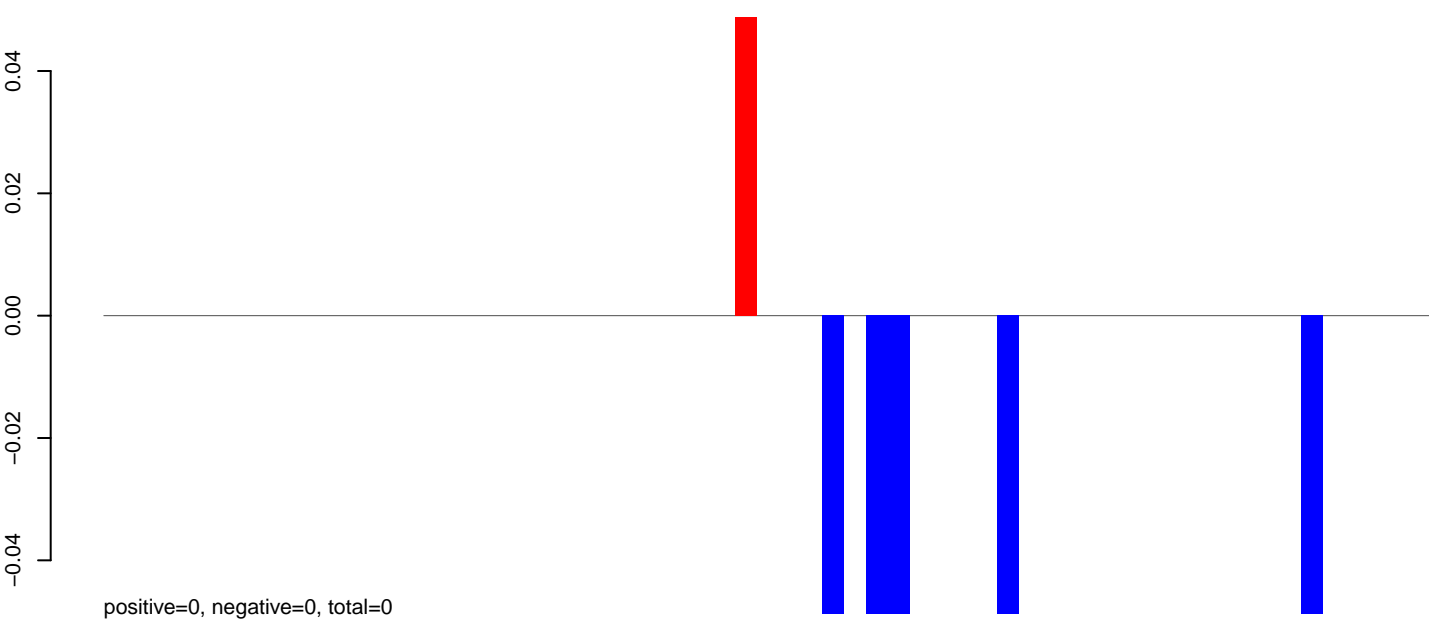
AeAeg_Aag2_cells.rep



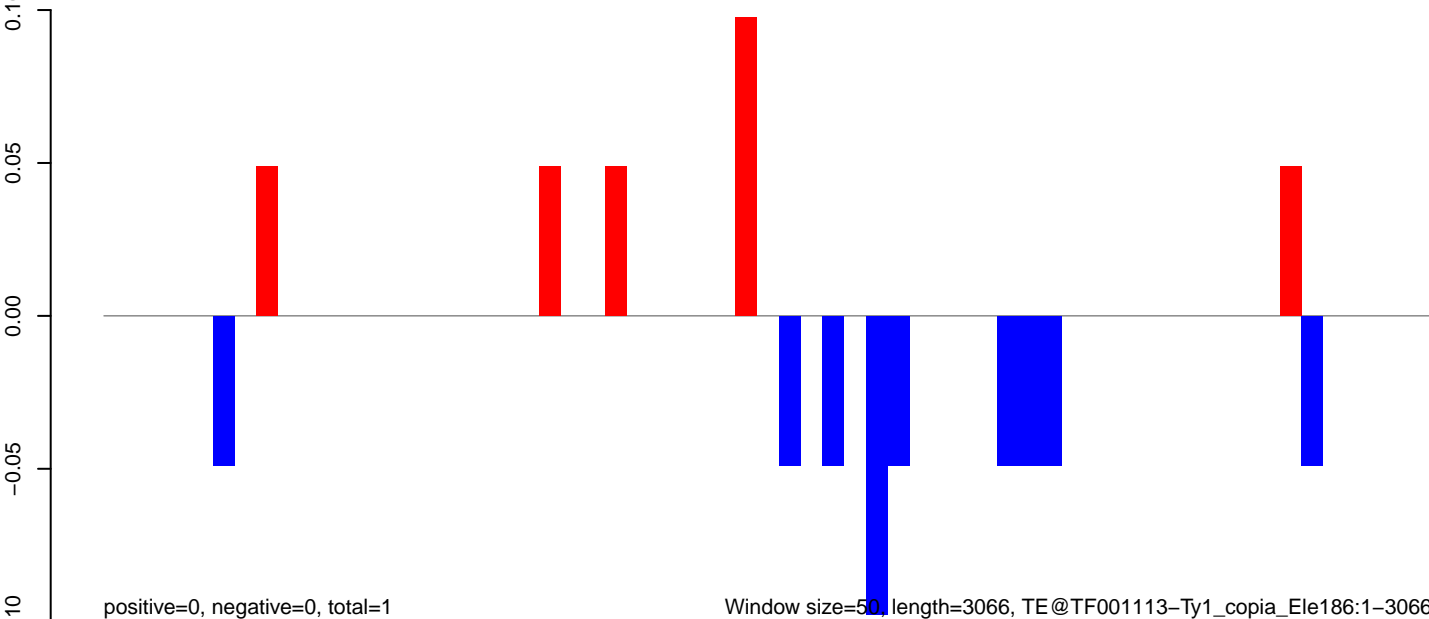
AeAeg_Aag2_cells.18_23.rep



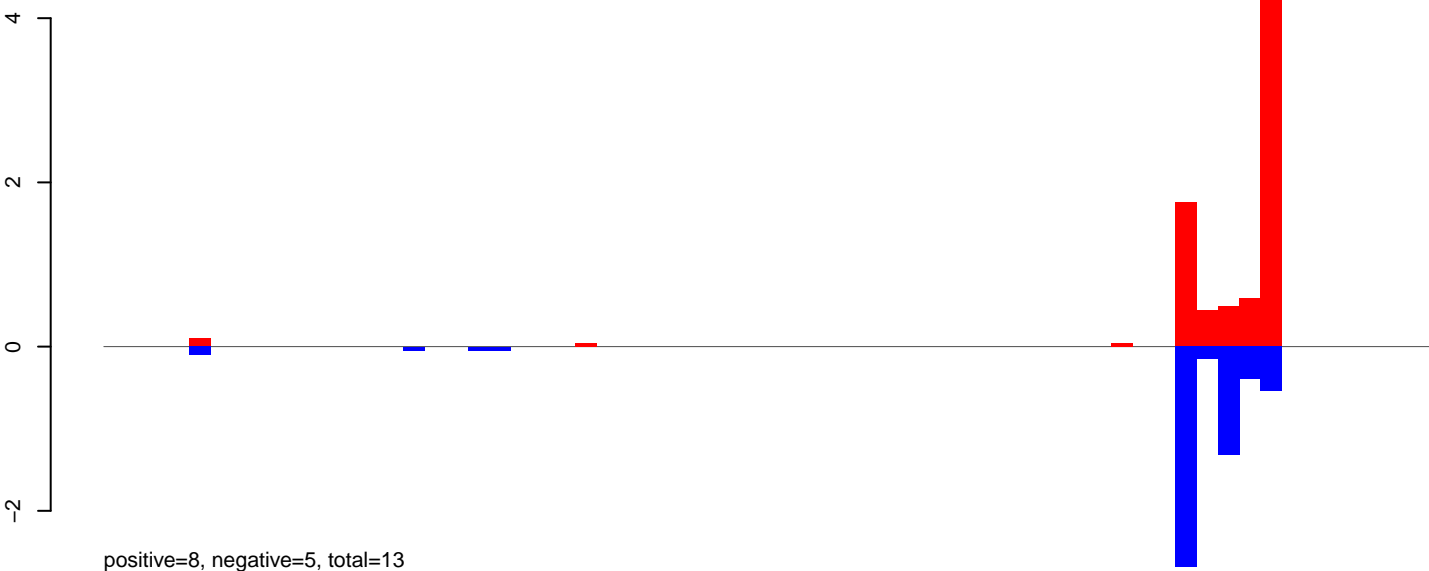
AeAeg_Aag2_cells.24_35.rep



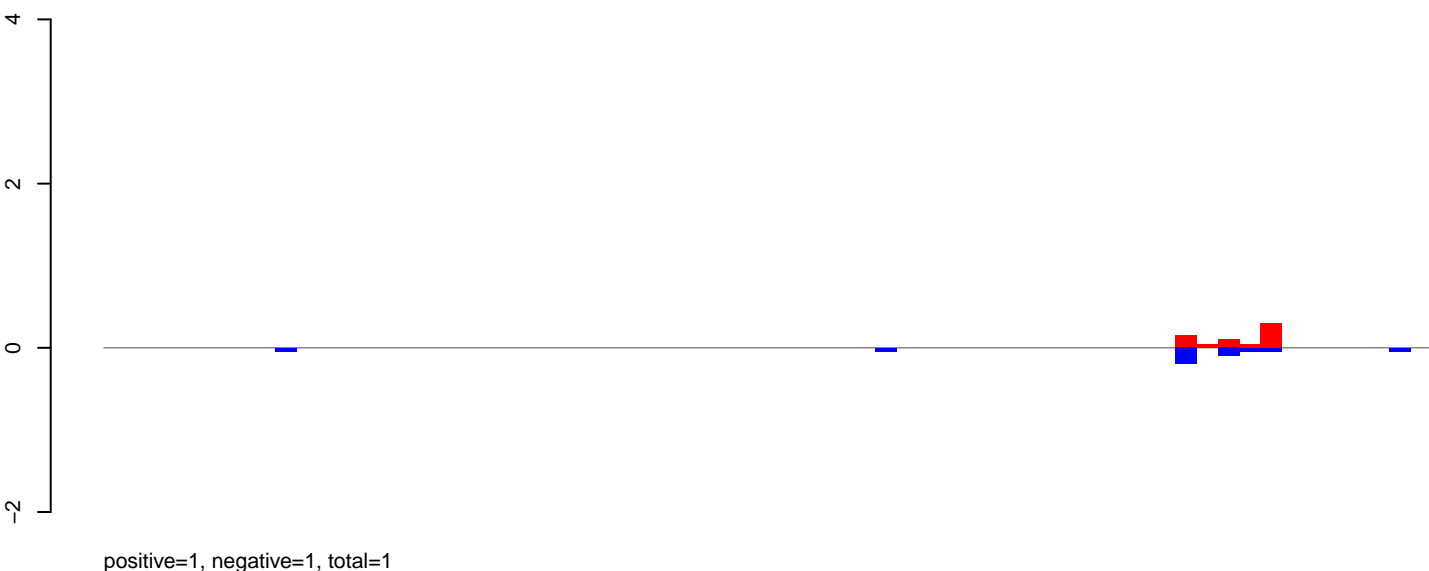
AeAeg_Aag2_cells.rep



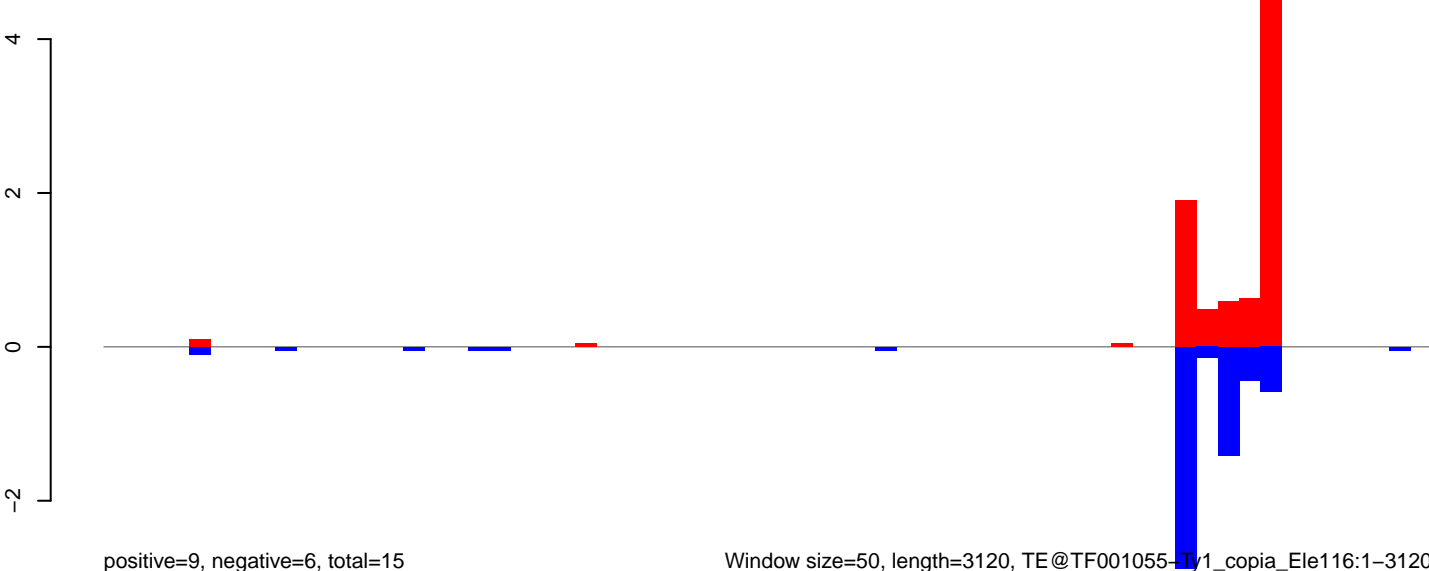
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

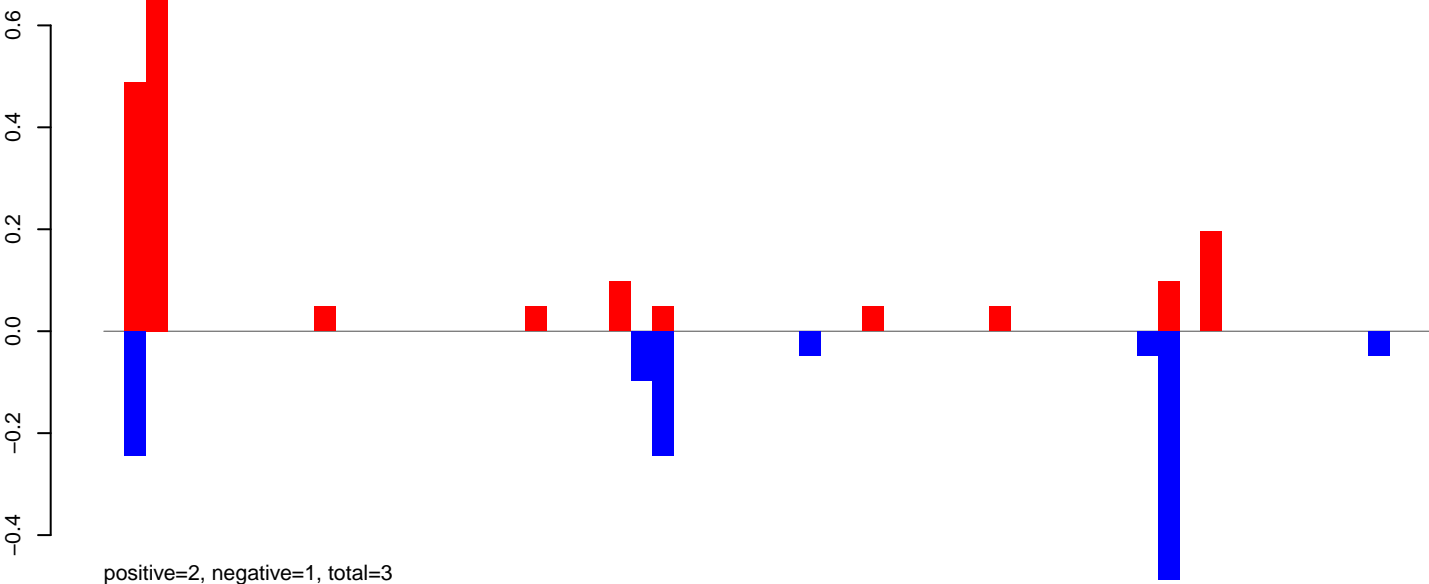


AeAeg_Aag2_cells.rep

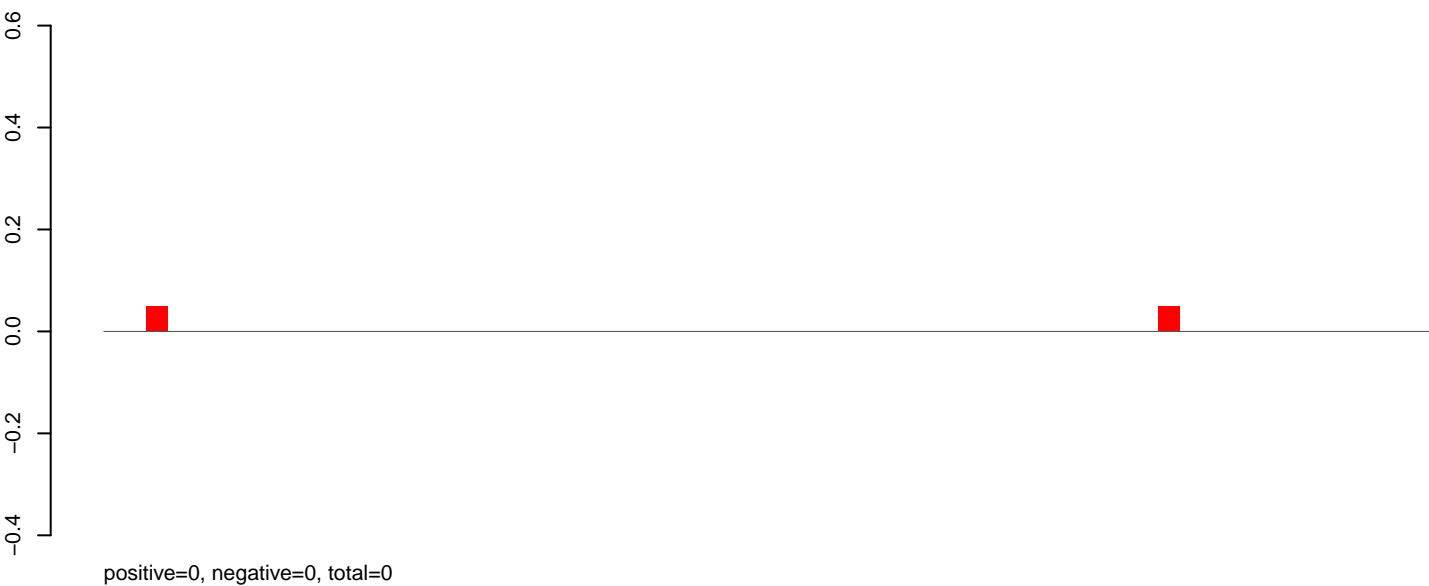


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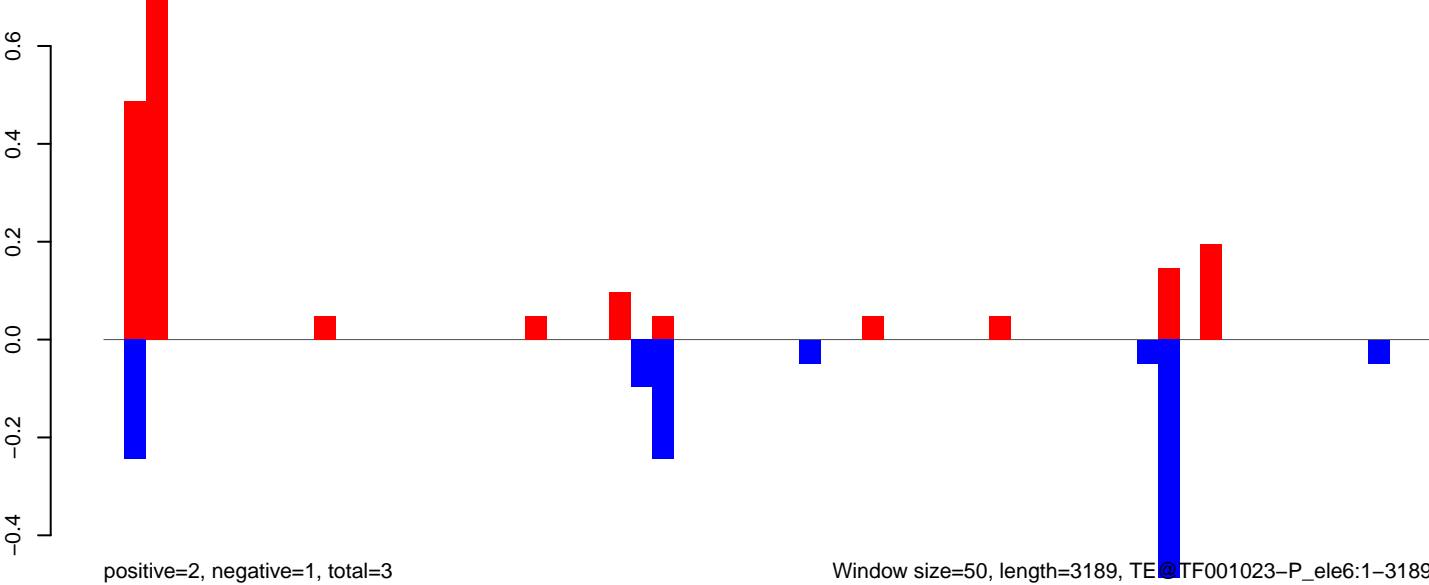
AeAeg_Aag2_cells.18_23.rep



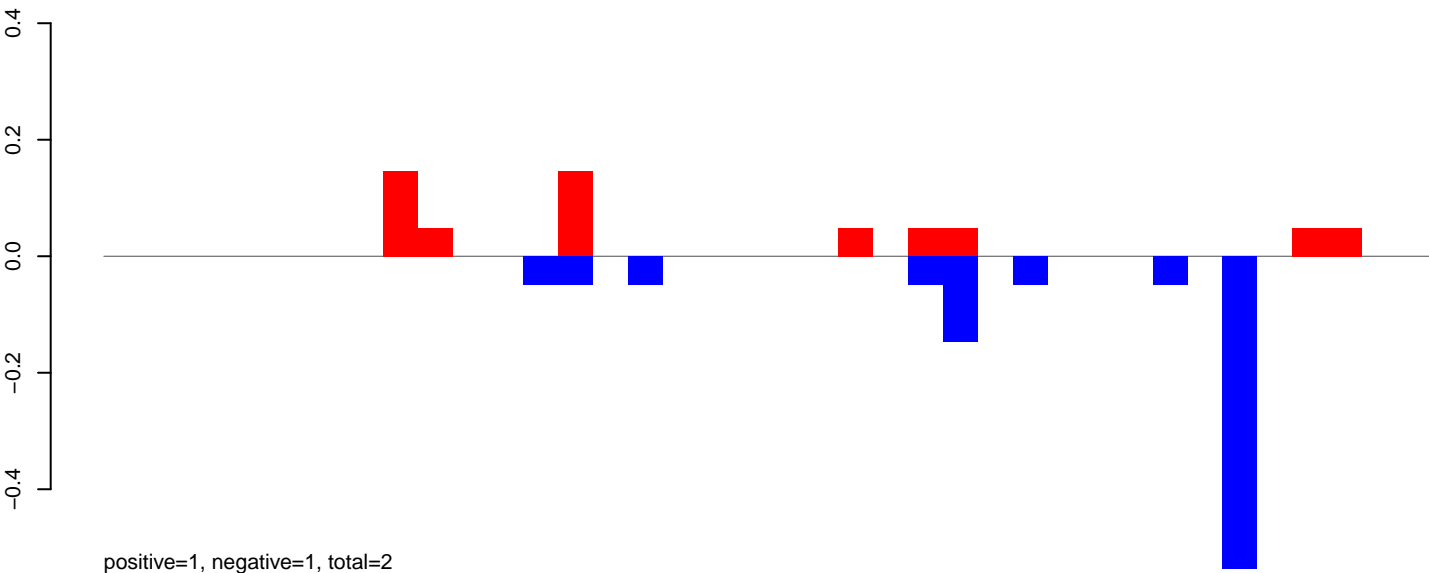
AeAeg_Aag2_cells.24_35.rep



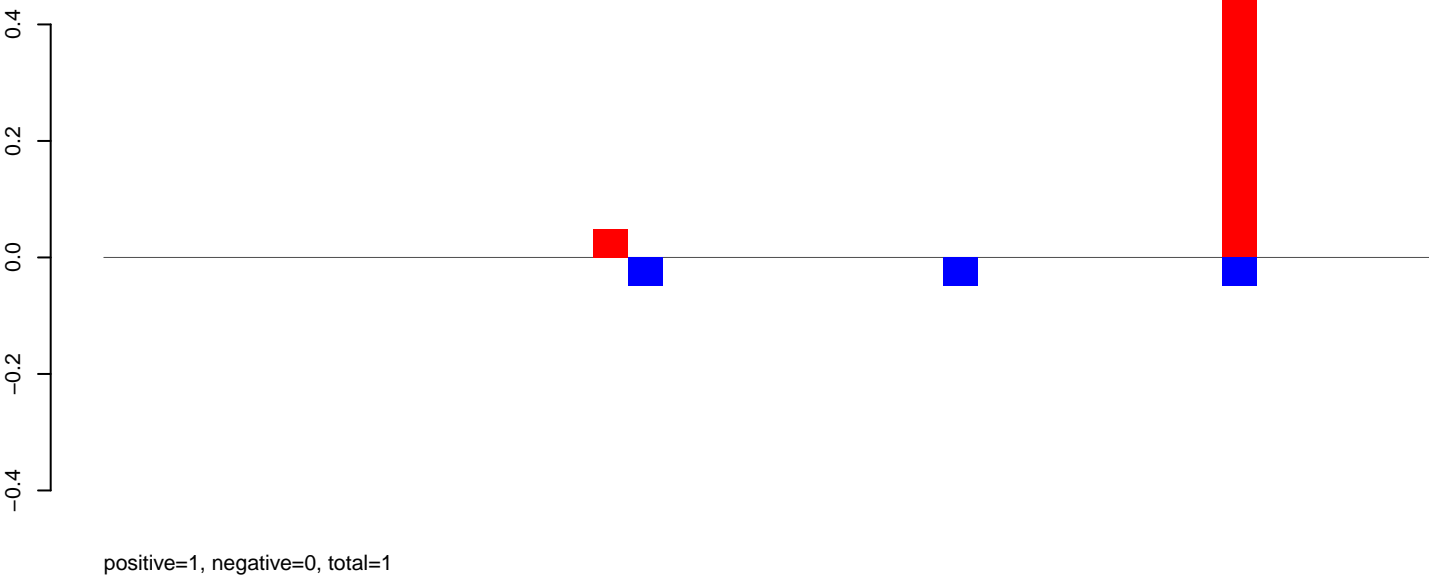
AeAeg_Aag2_cells.rep



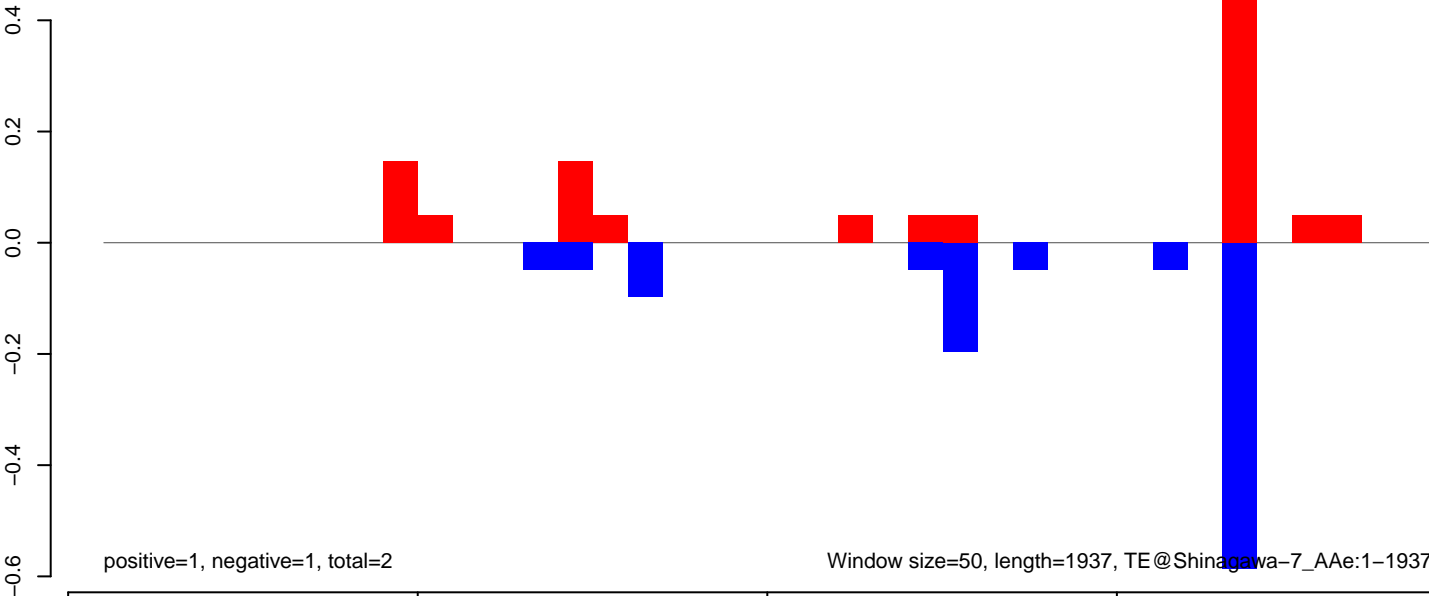
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

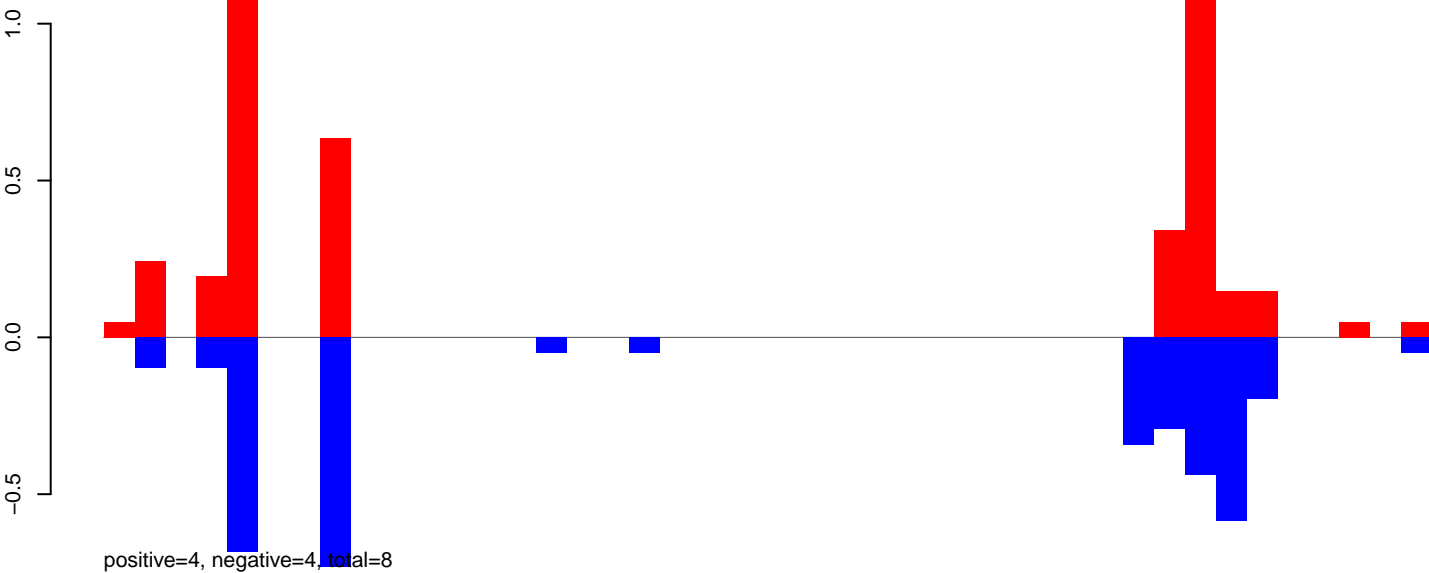


AeAeg_Aag2_cells.rep

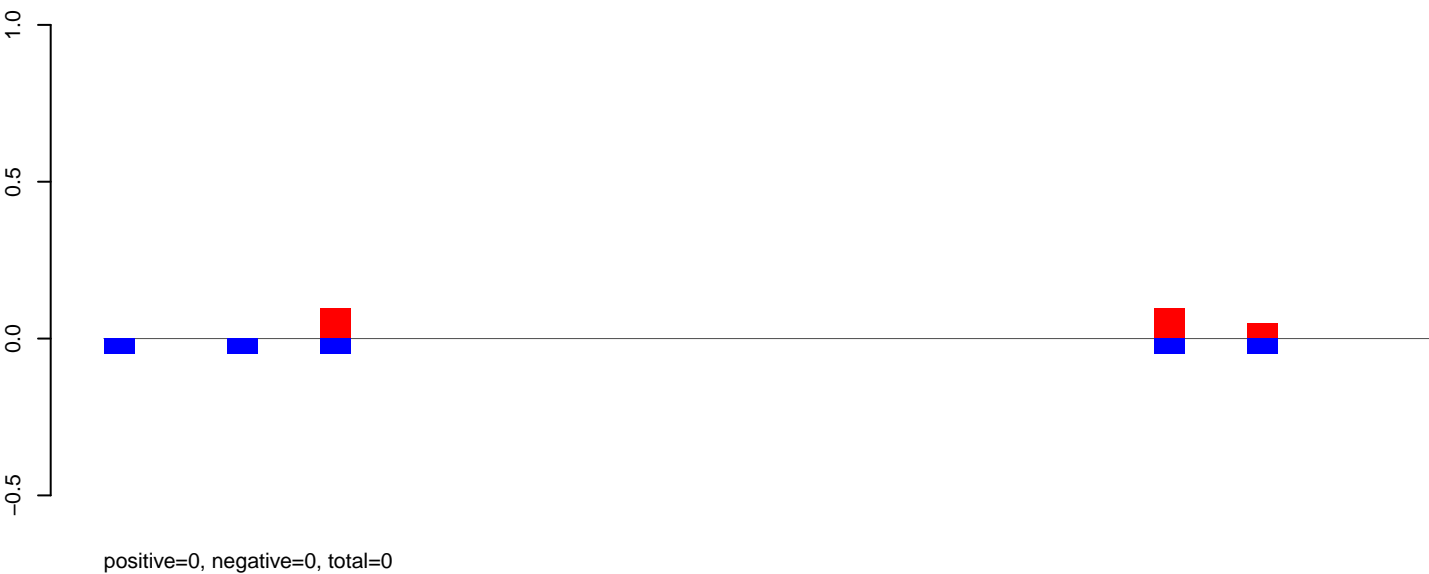


Window size=50, length=1937, TE@Shinagawa-7_AAe:1-1937

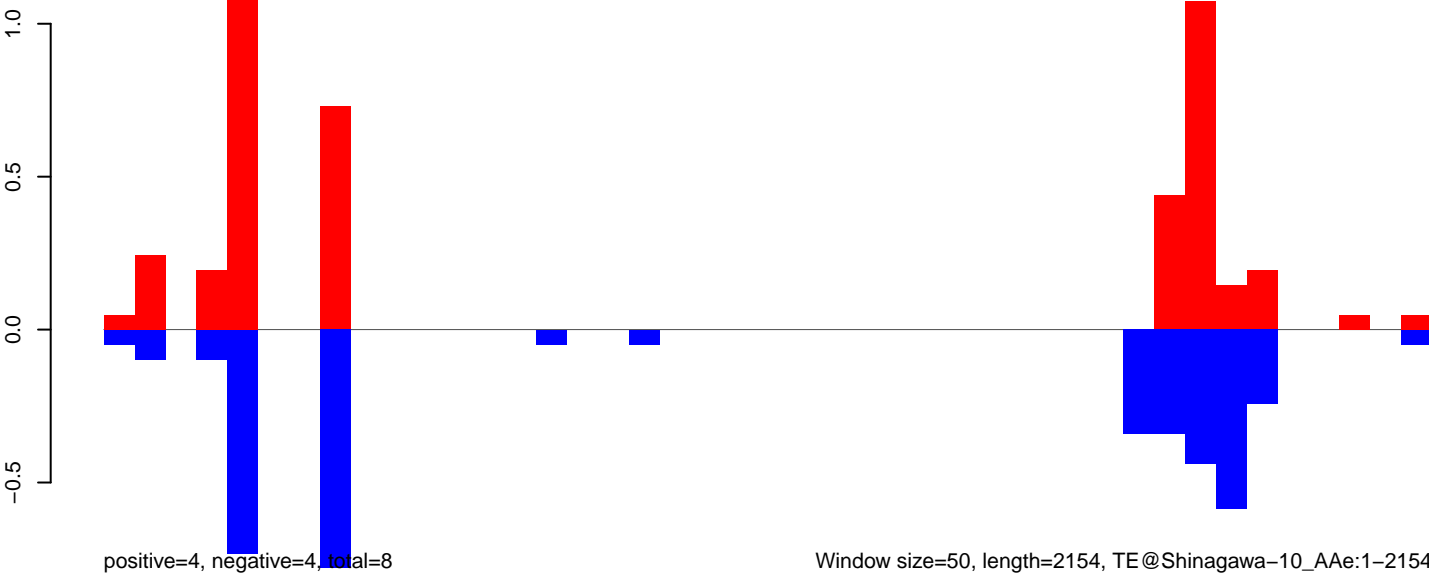
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

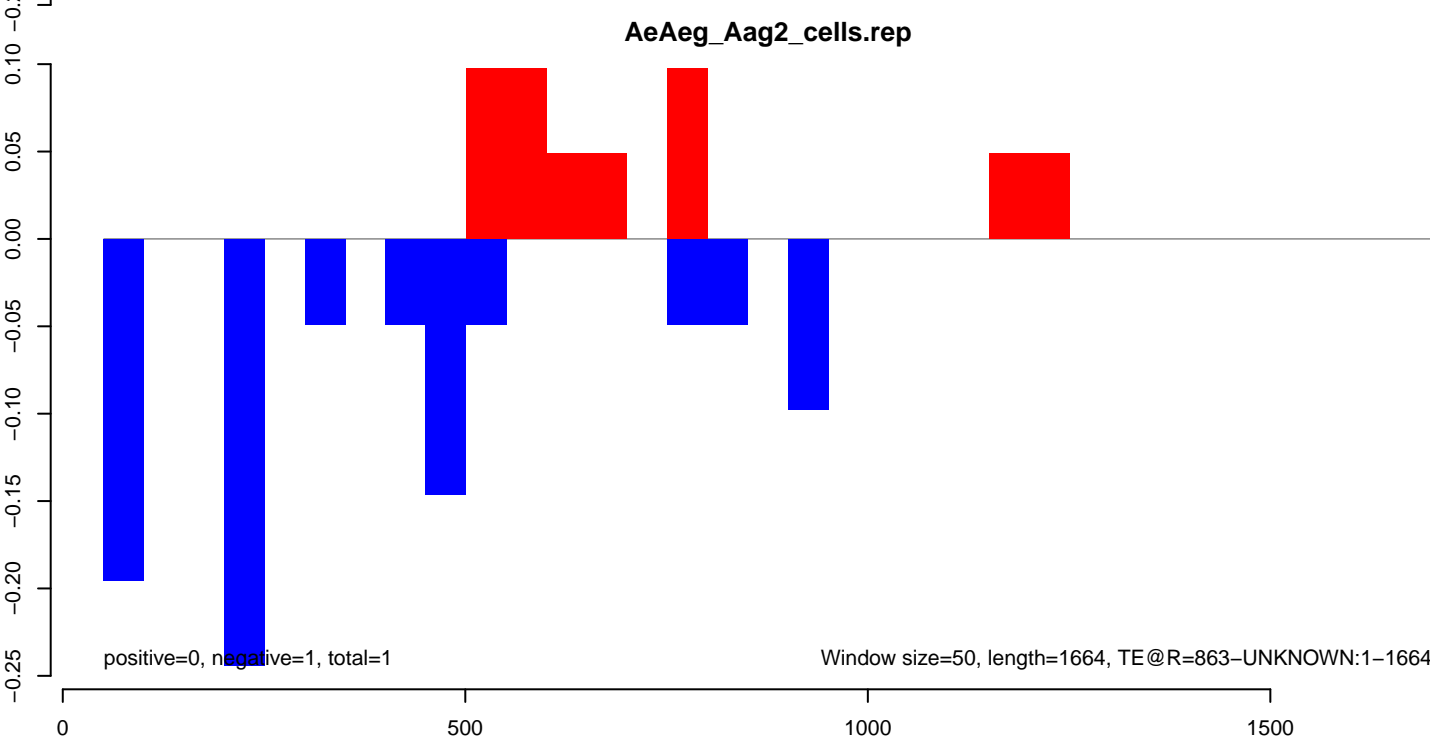
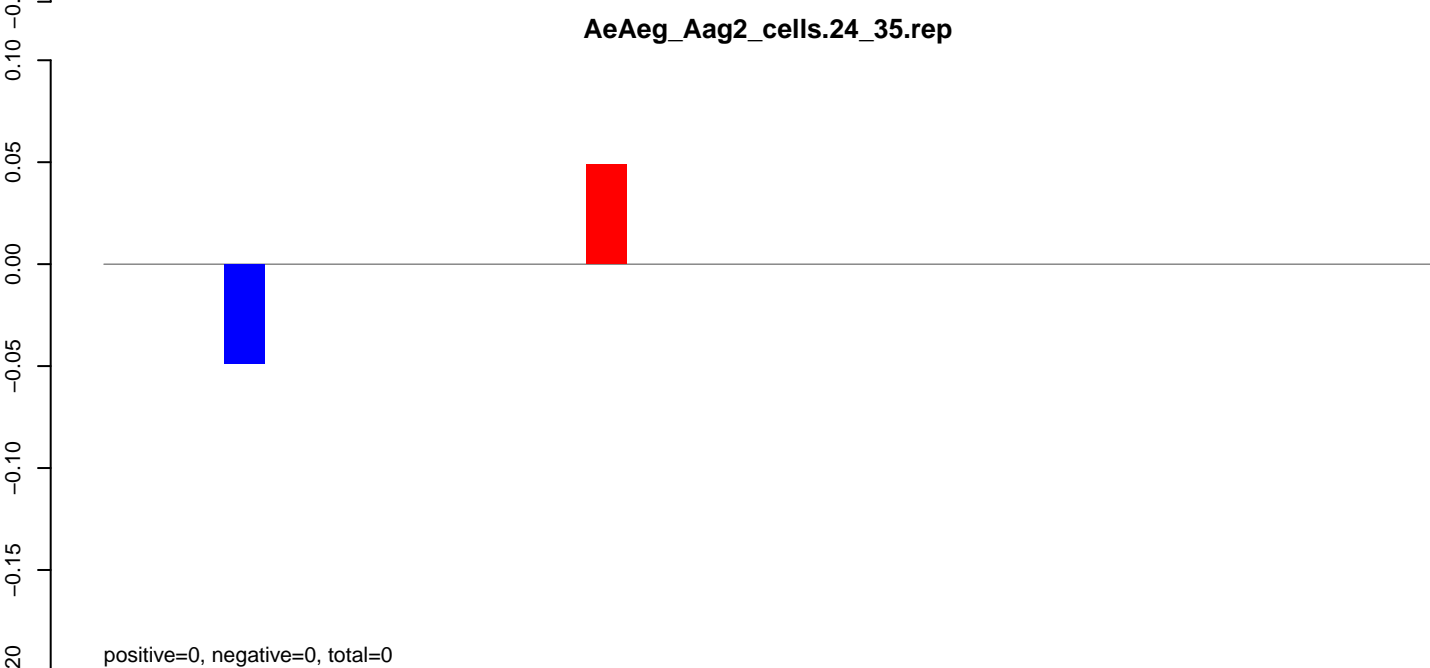
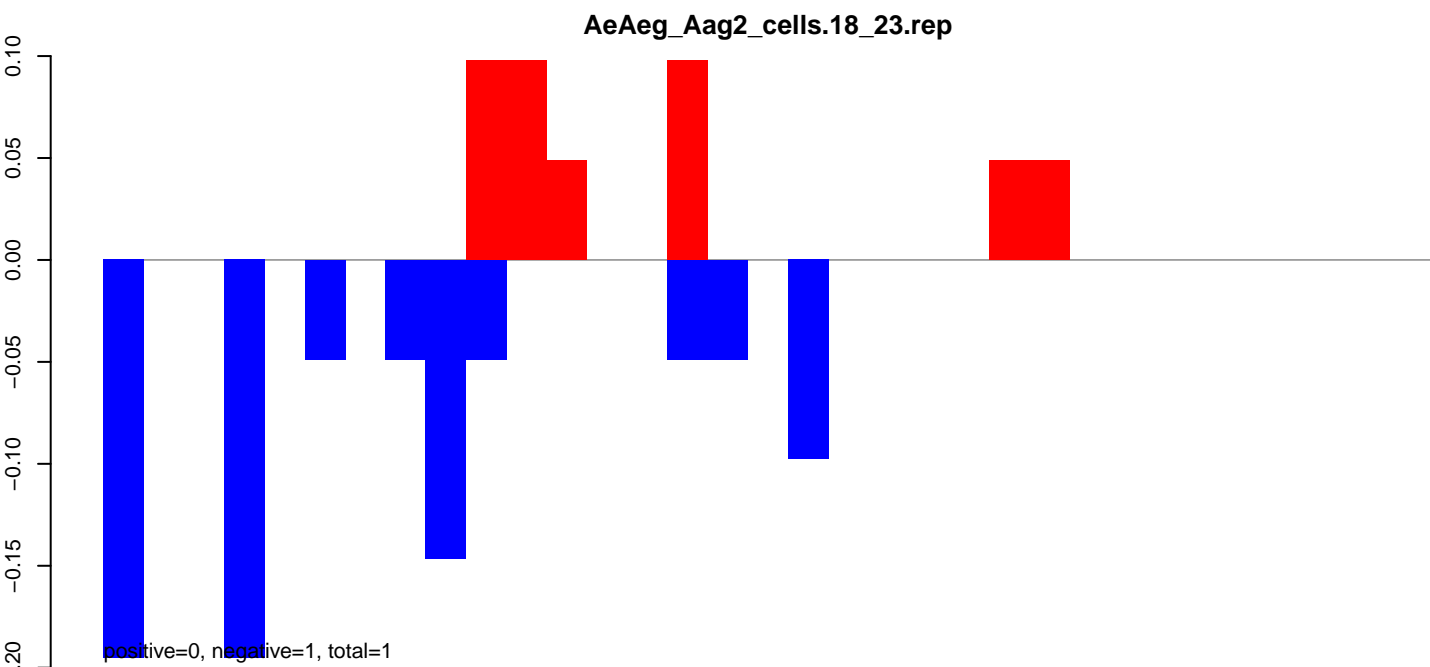


AeAeg_Aag2_cells.rep

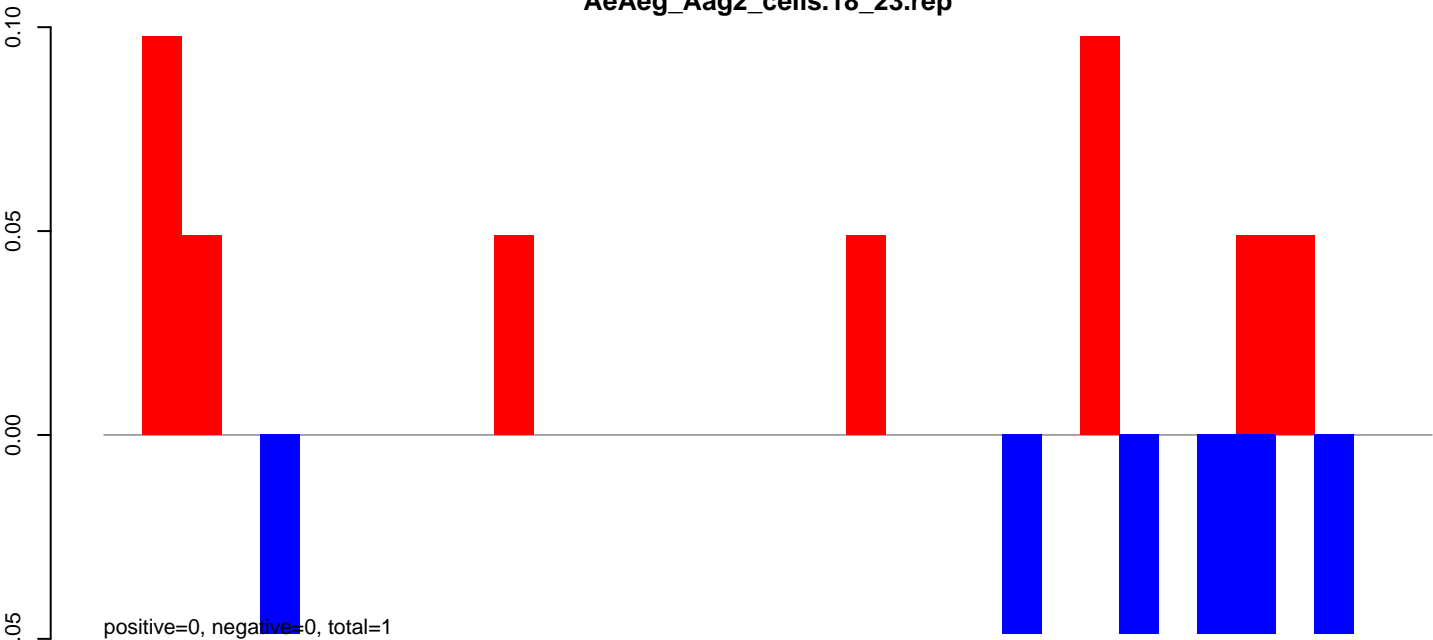


Window size=50, length=2154, TE@Shinagawa-10_AAe:1-2154

0 500 1000 1500 2000



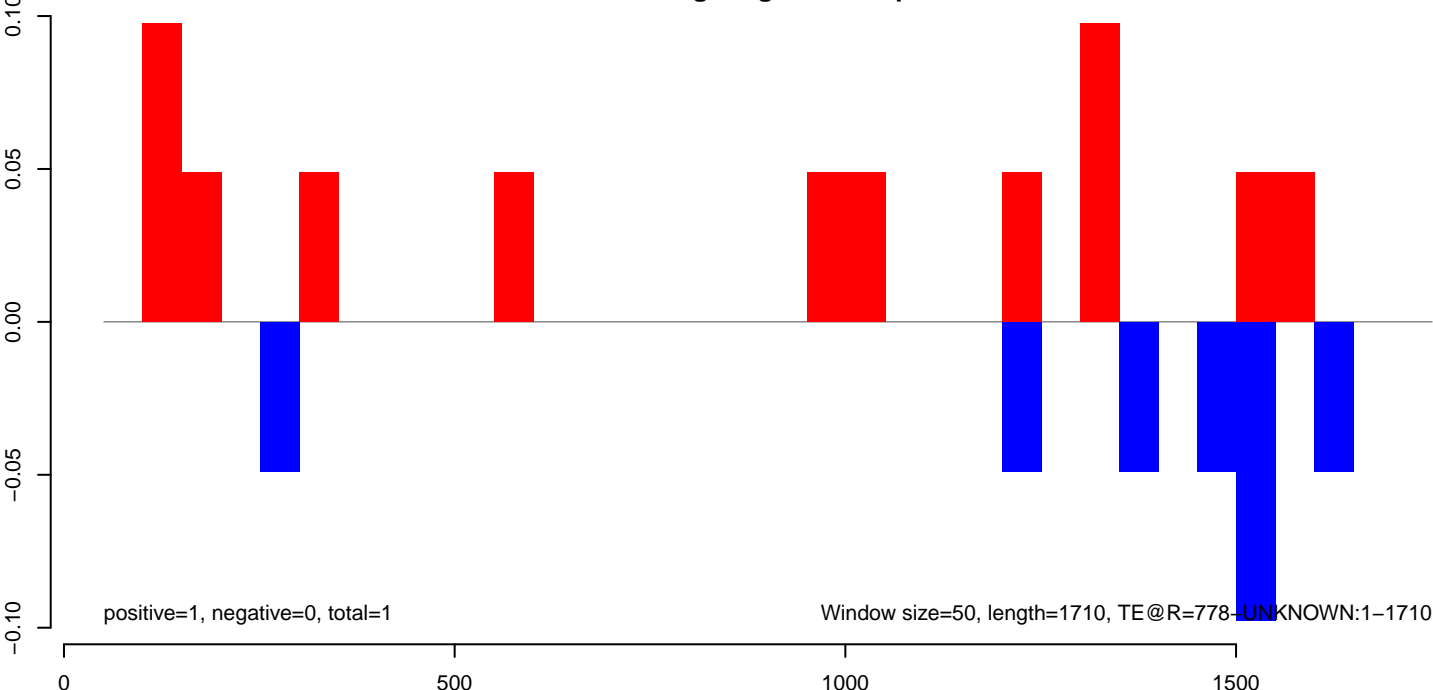
AeAeg_Aag2_cells.18_23.rep



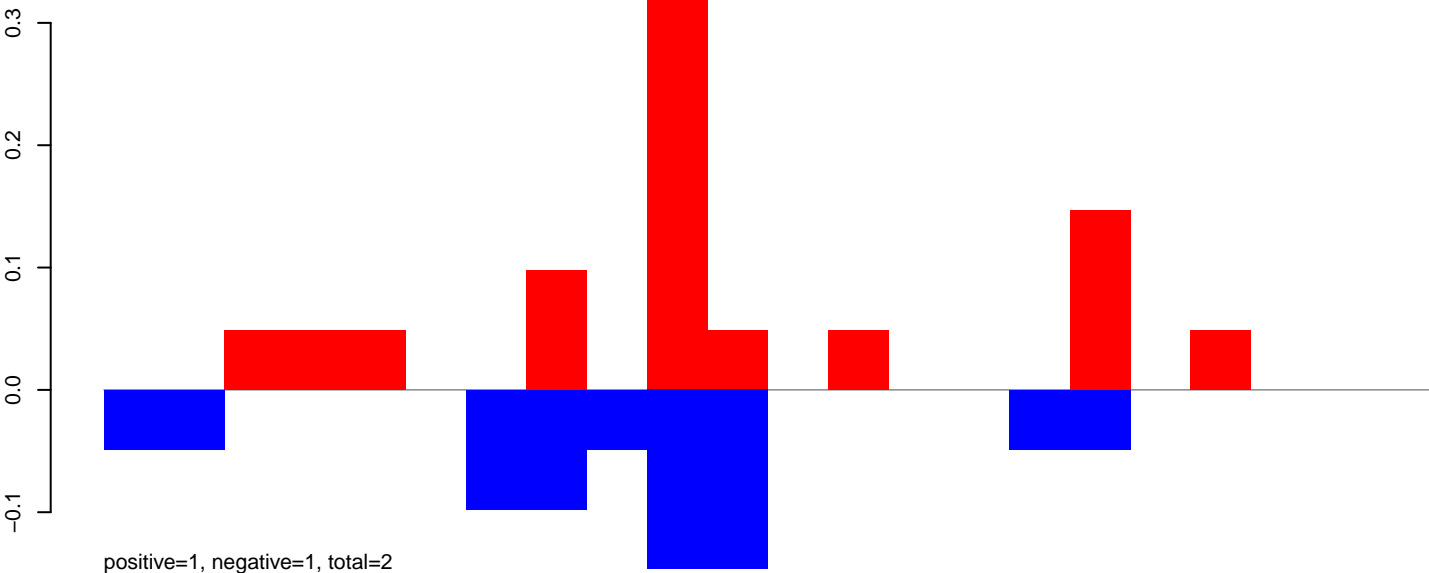
AeAeg_Aag2_cells.24_35.rep



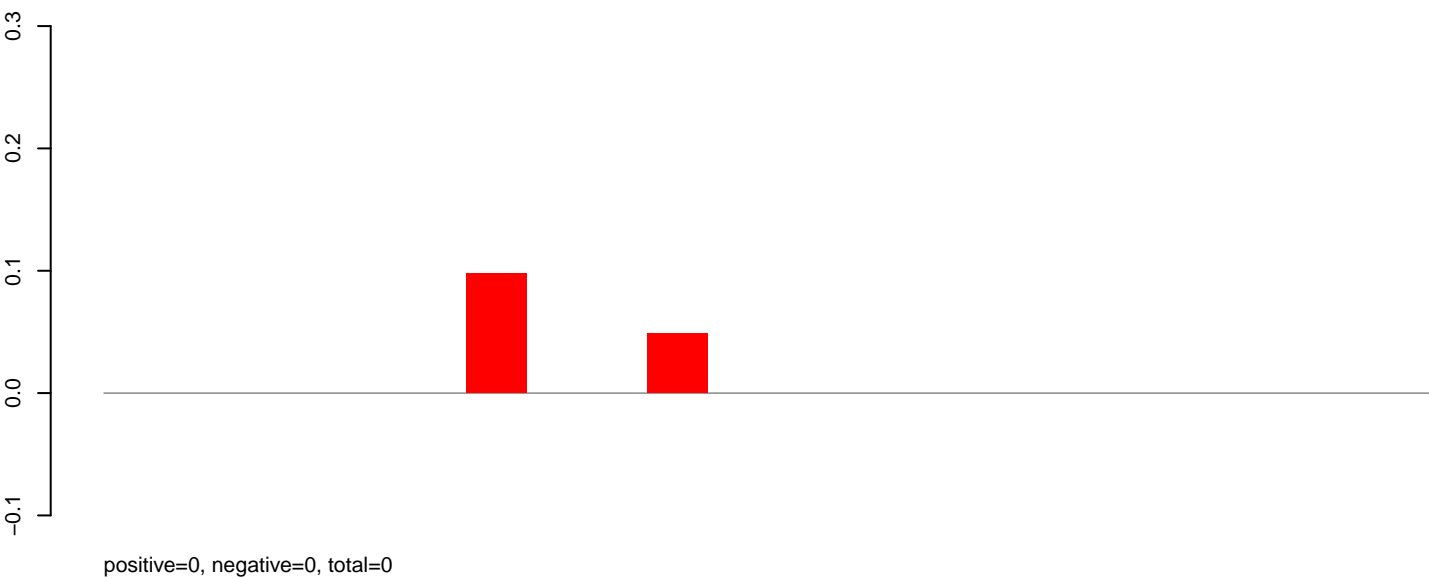
AeAeg_Aag2_cells.rep



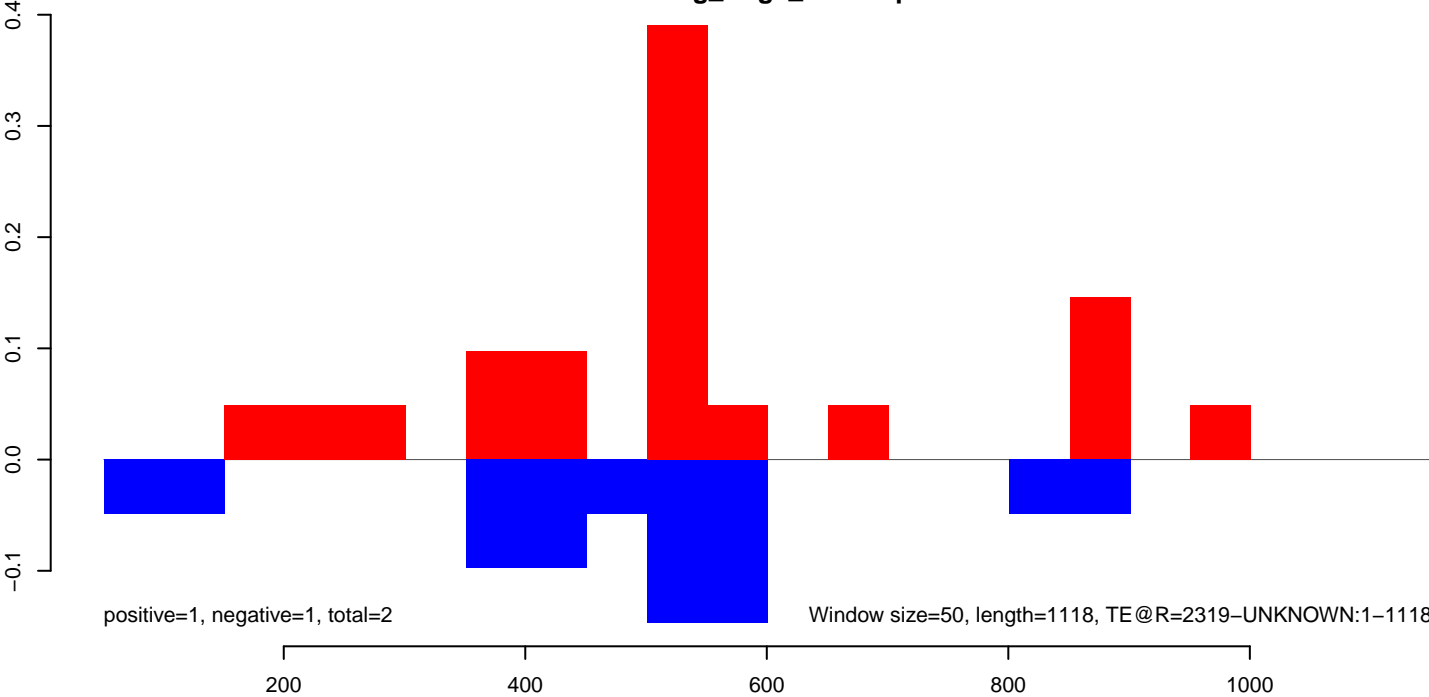
AeAeg_Aag2_cells.18_23.rep



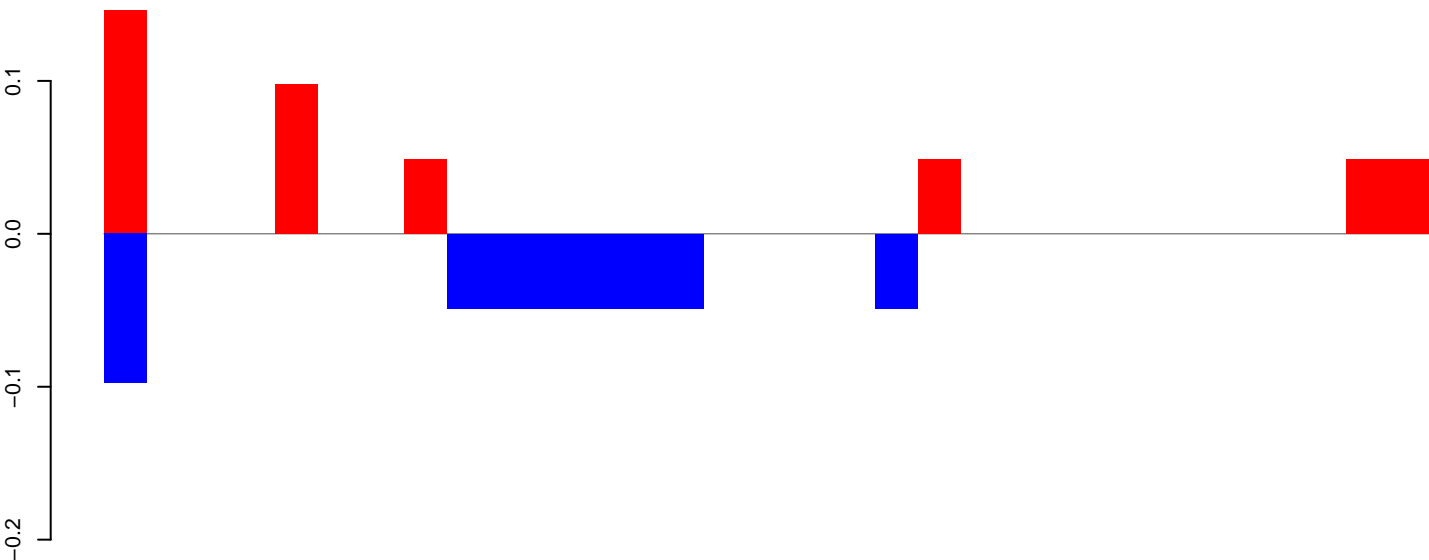
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

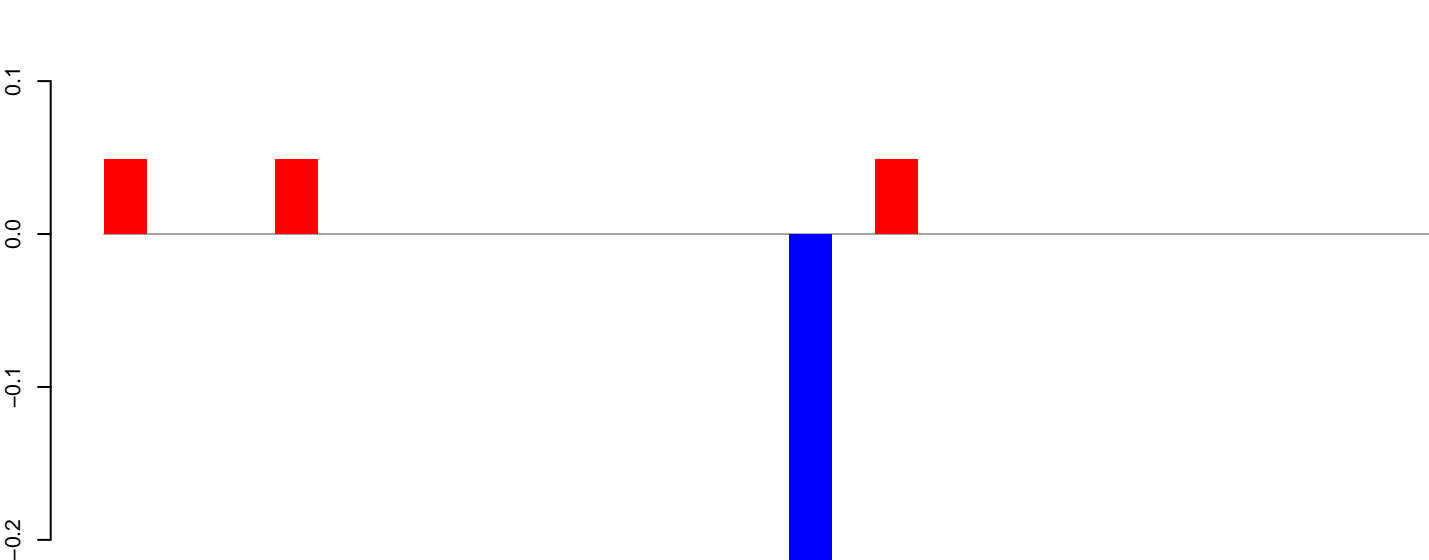


AeAeg_Aag2_cells.18_23.rep



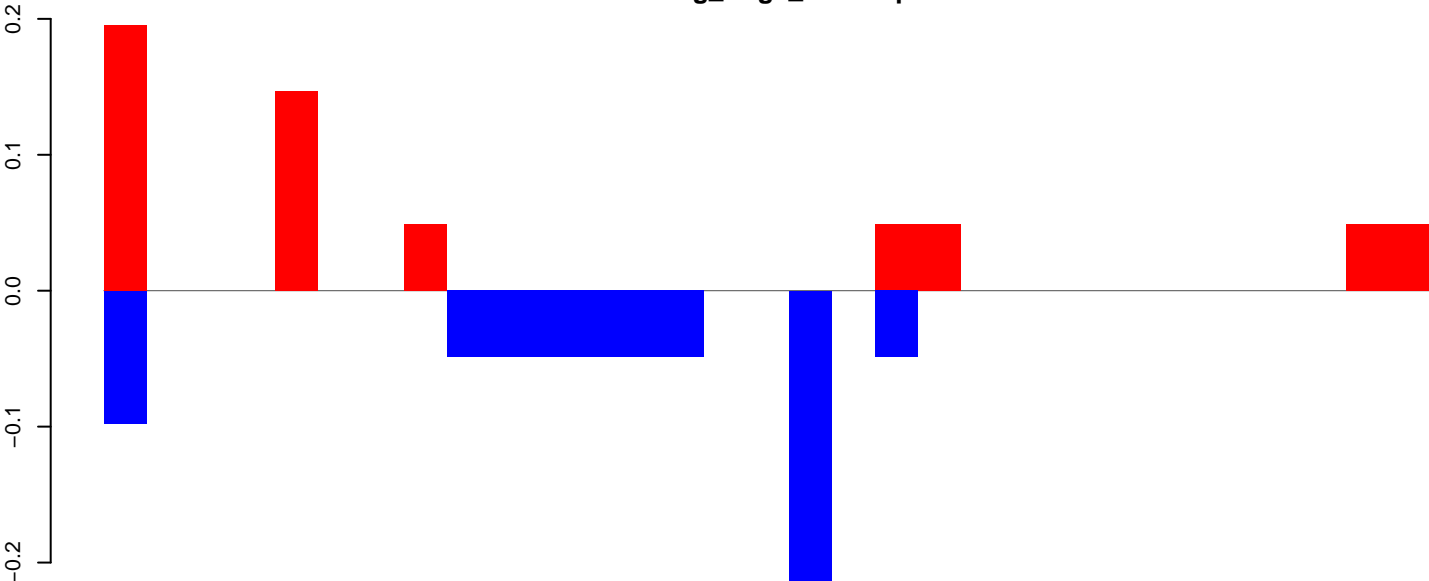
positive=0, negative=0, total=1

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

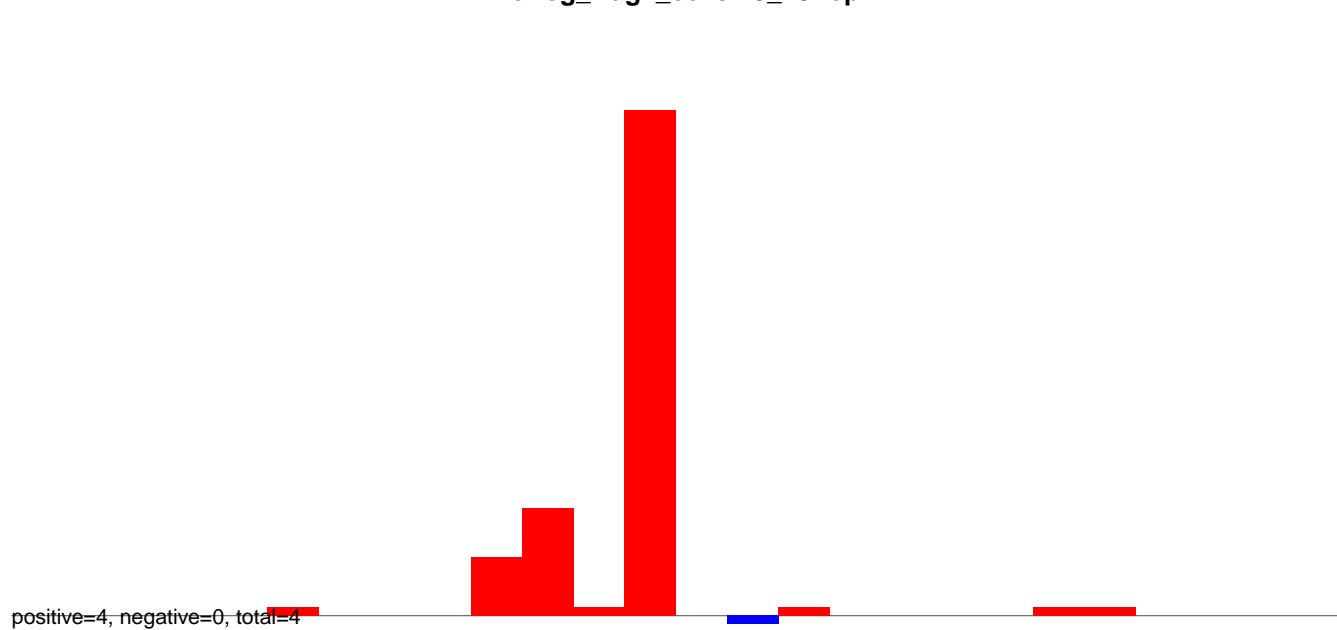
AeAeg_Aag2_cells.rep



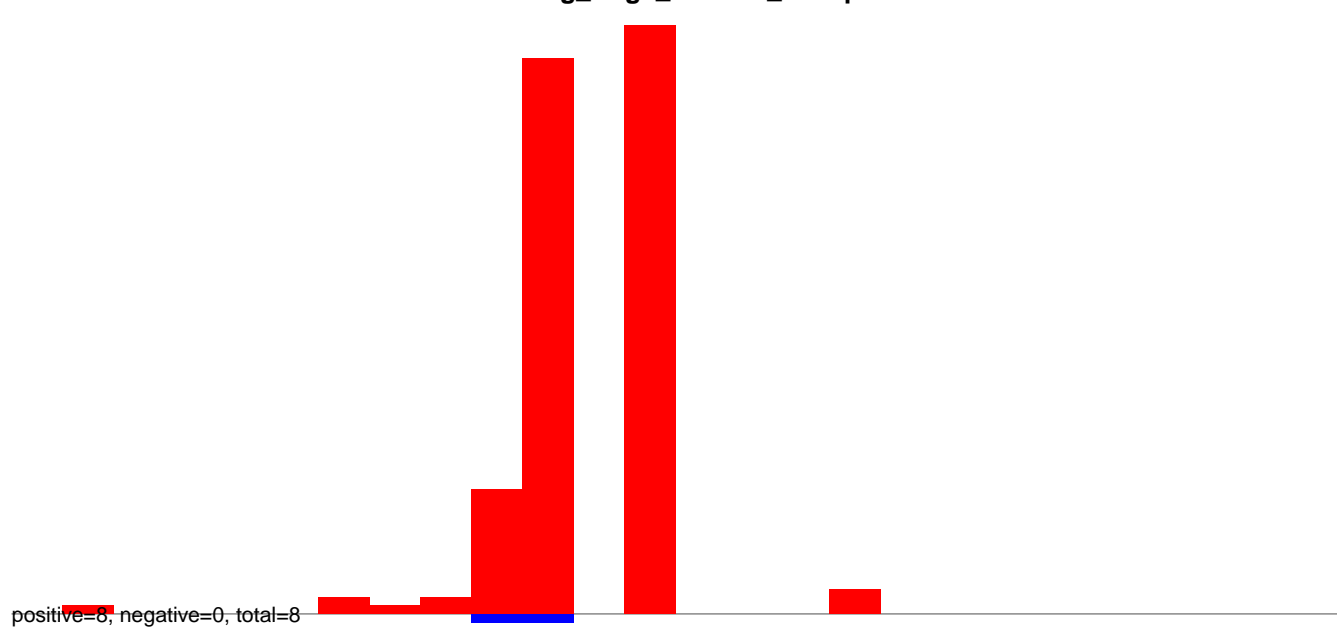
positive=1, negative=1, total=1

Window size=50, length=1595, TE @R=1368-UNKNOWN:1-1595

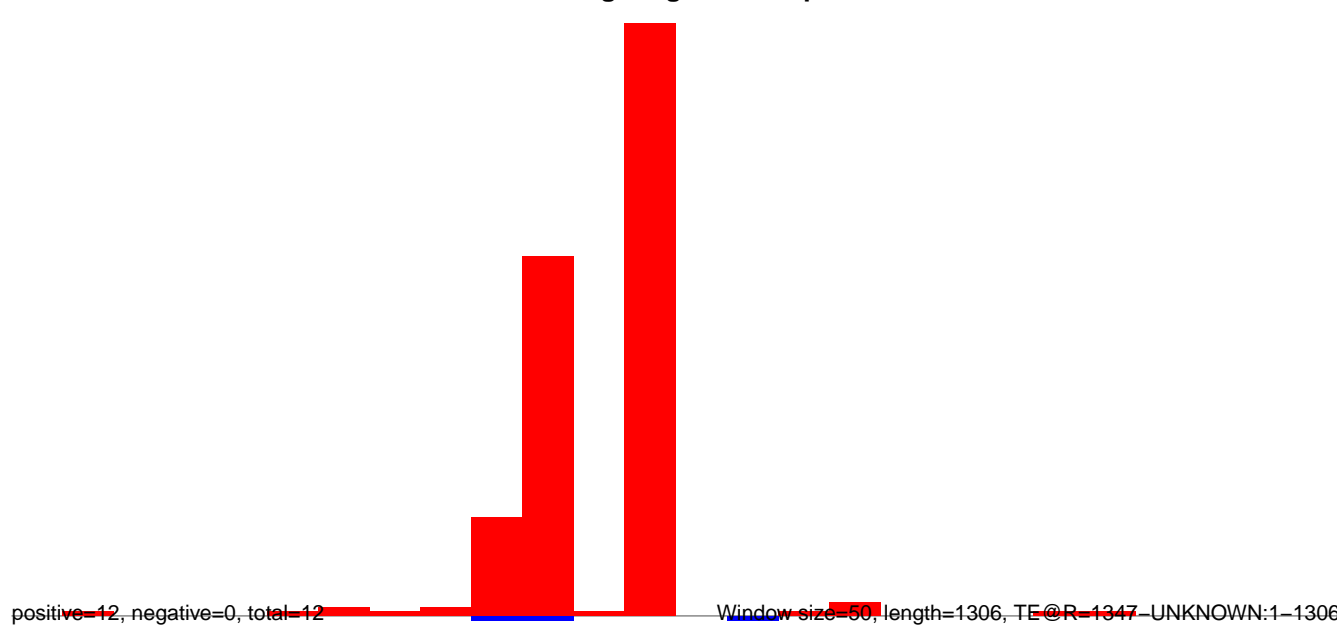
AeAeg_Aag2_cells.18_23.rep



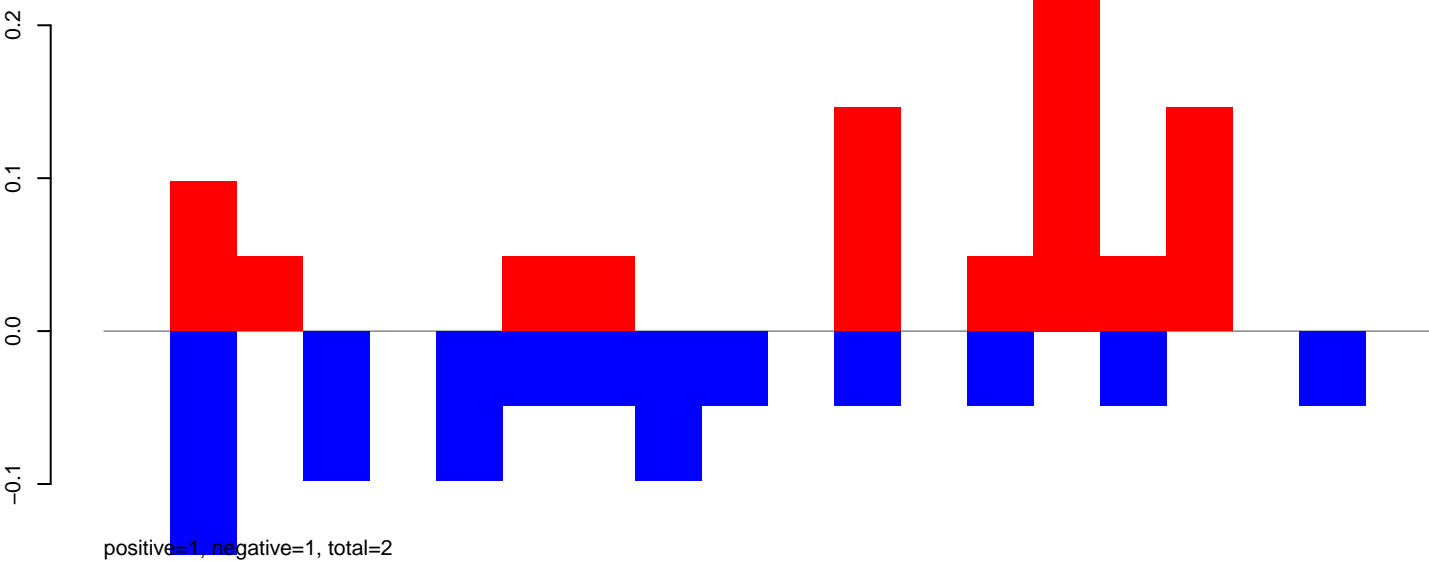
AeAeg_Aag2_cells.24_35.rep



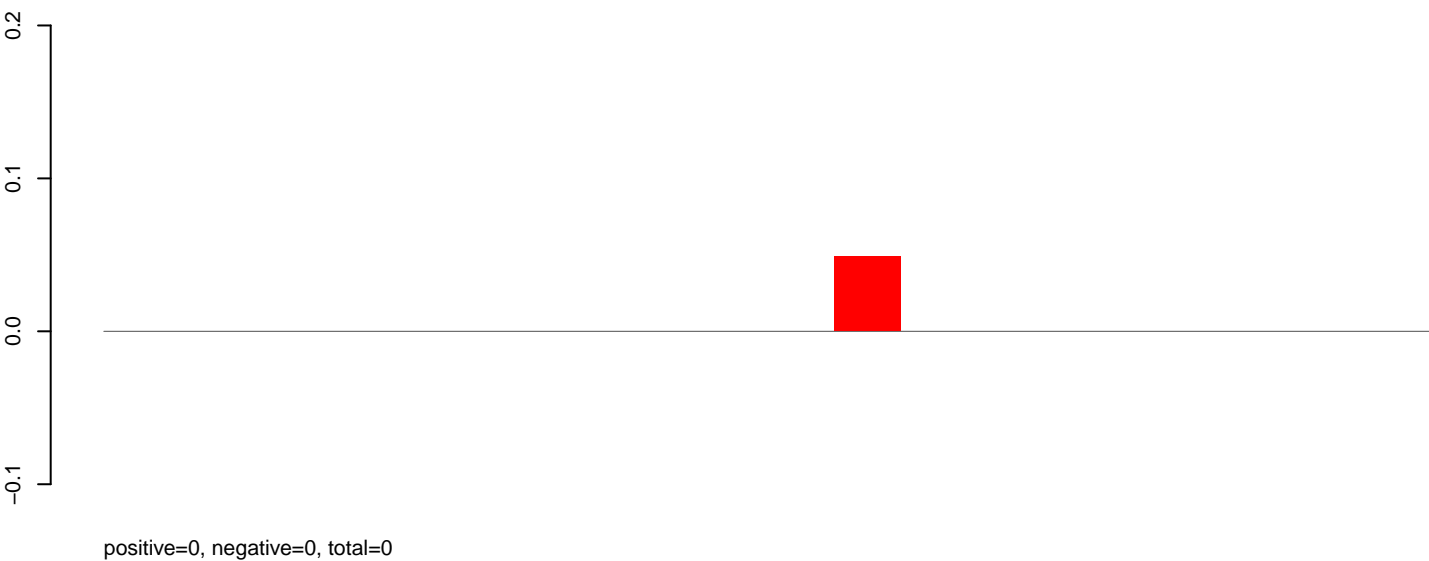
AeAeg_Aag2_cells.rep



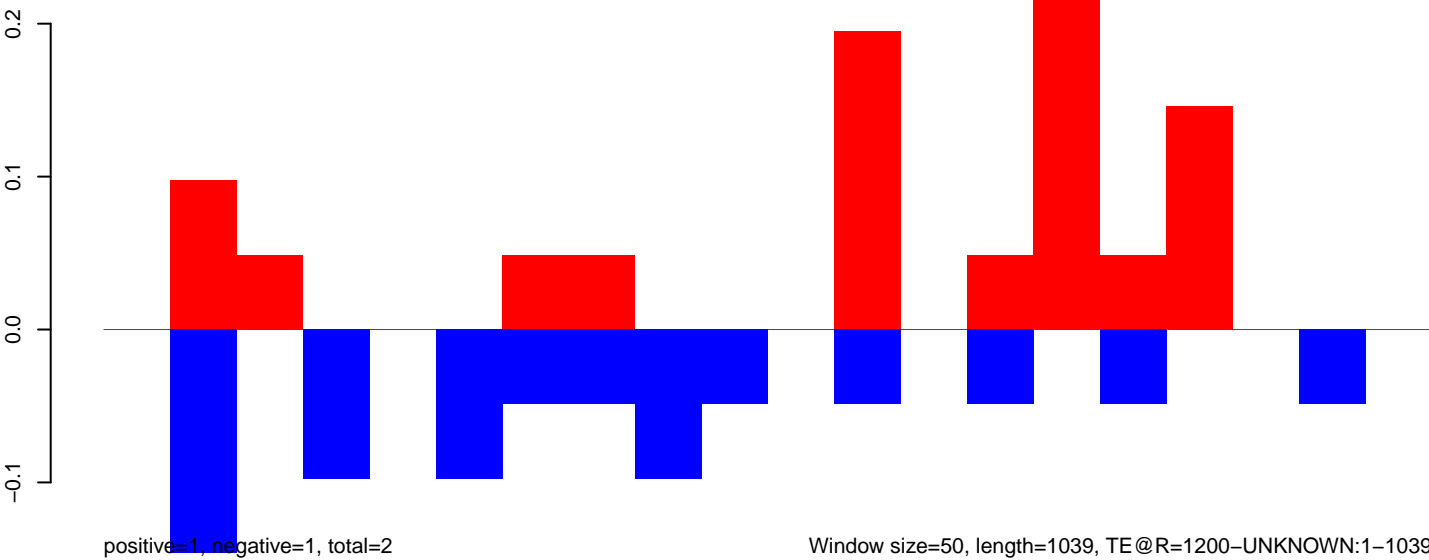
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

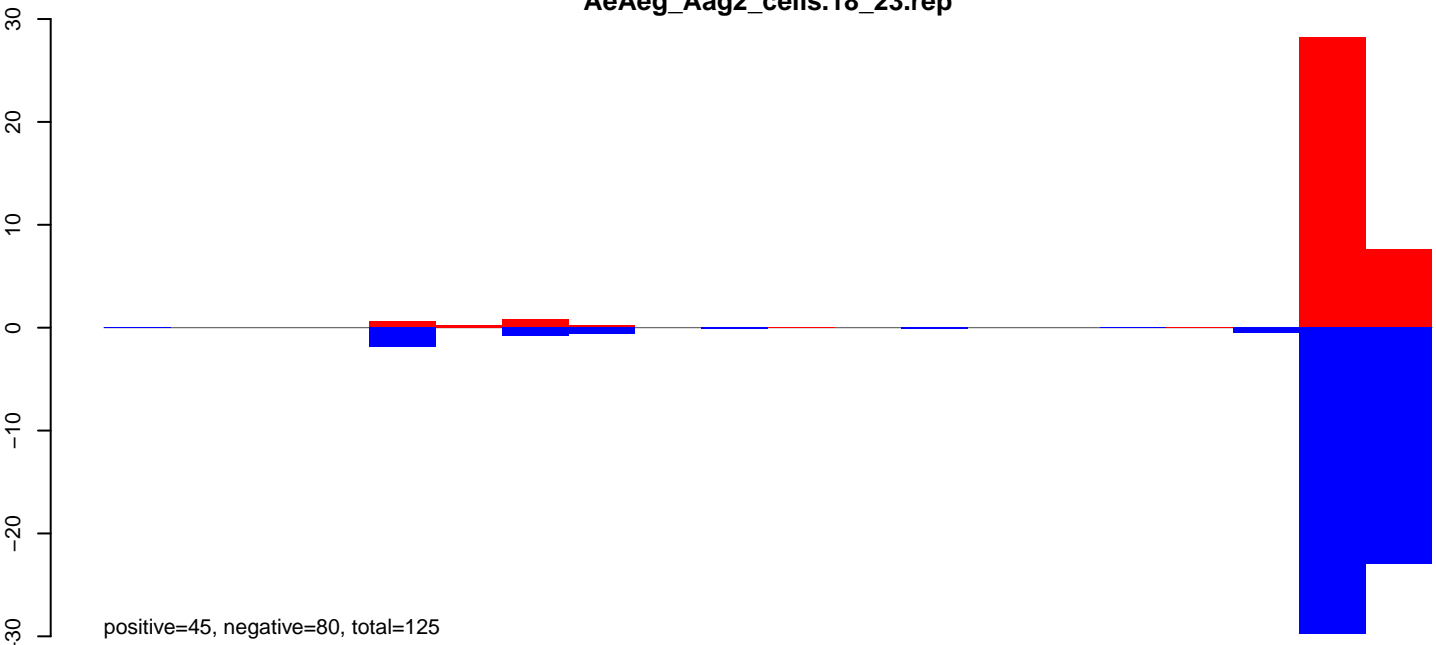


AeAeg_Aag2_cells.rep

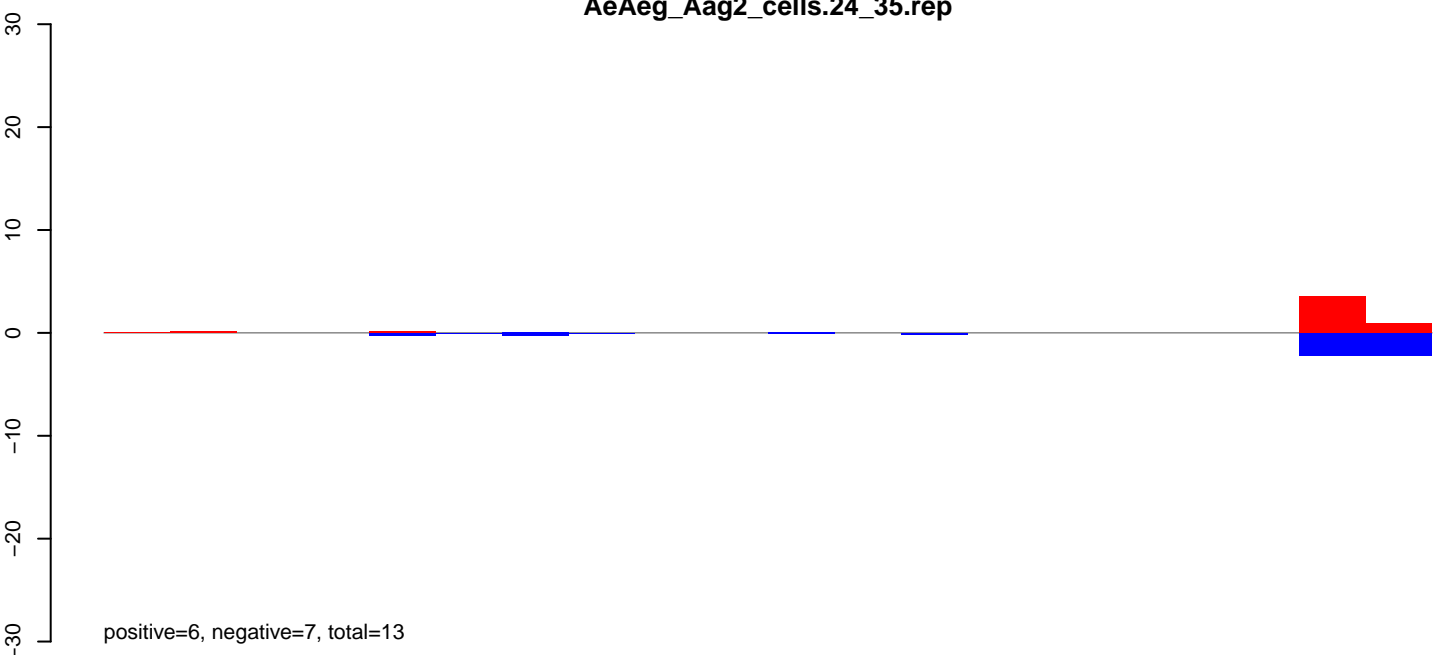


Window size=50, length=1039, TE@R=1200-UNKNOWN:1-1039

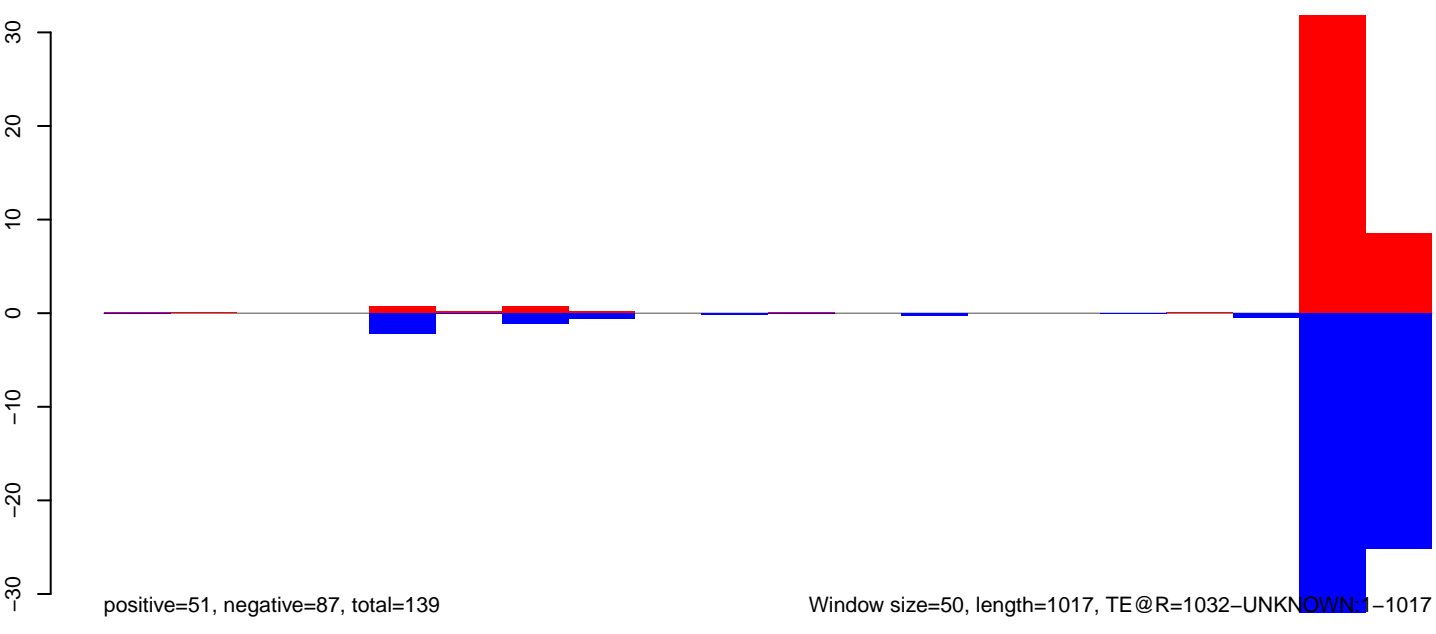
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

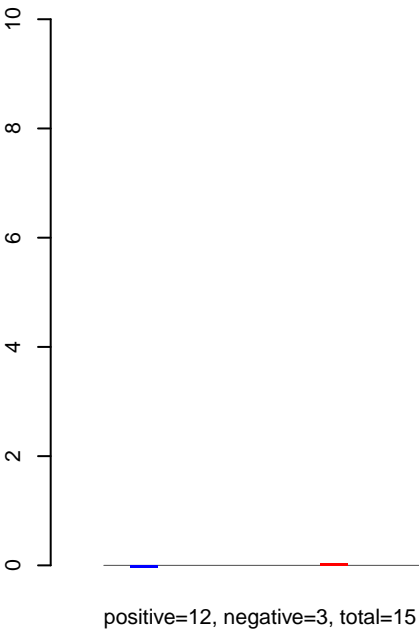


AeAeg_Aag2_cells.rep

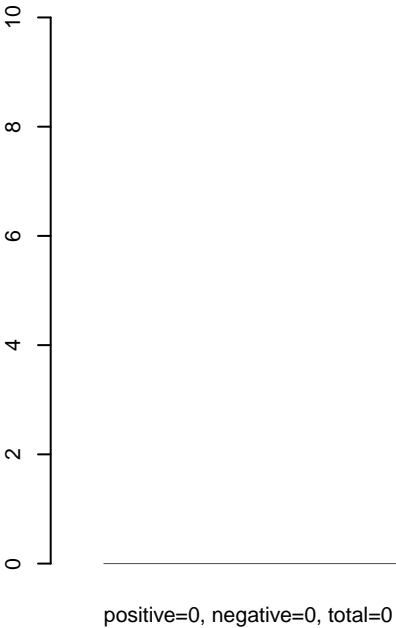


Window size=50, length=1017, TE@R=1032-UNKNOWN:1-1017

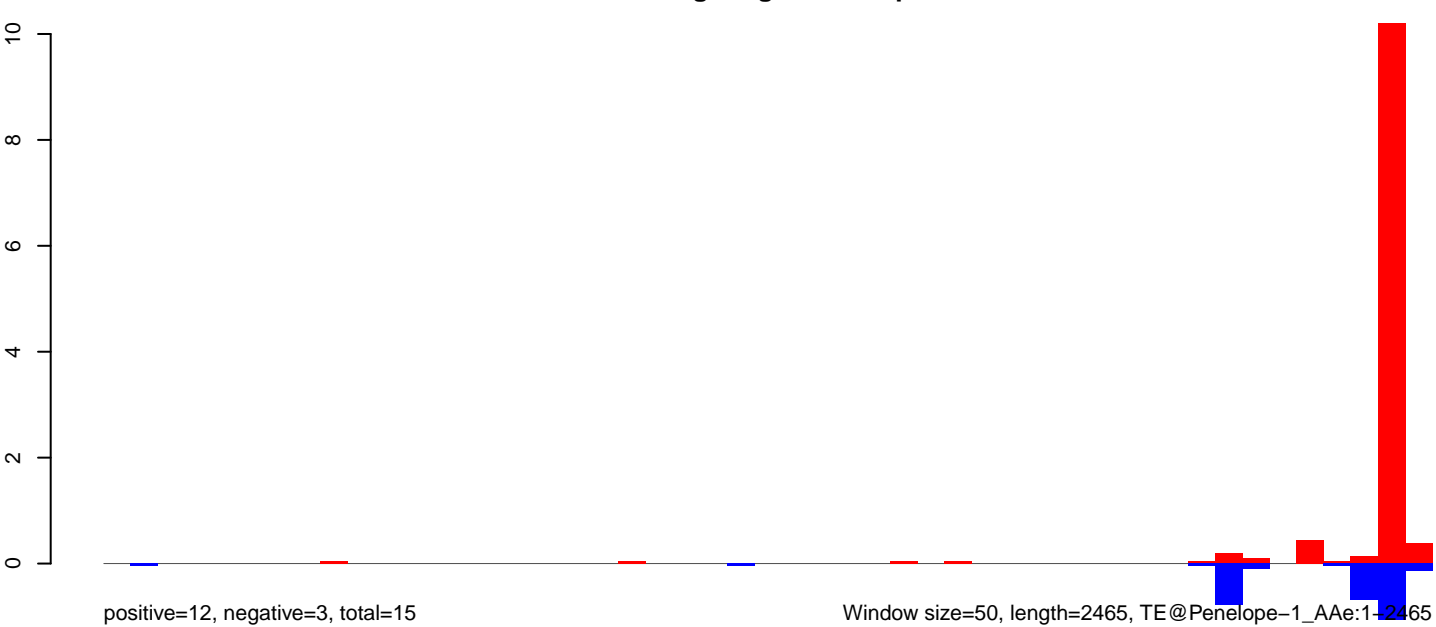
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



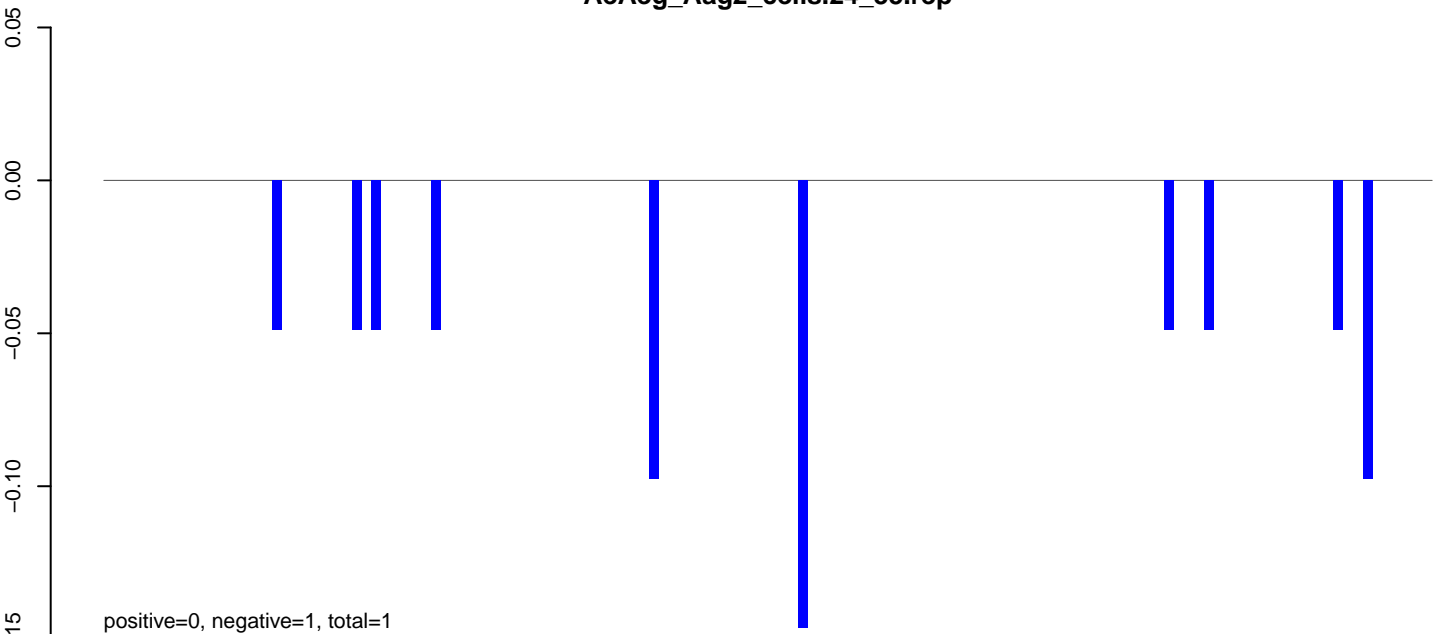
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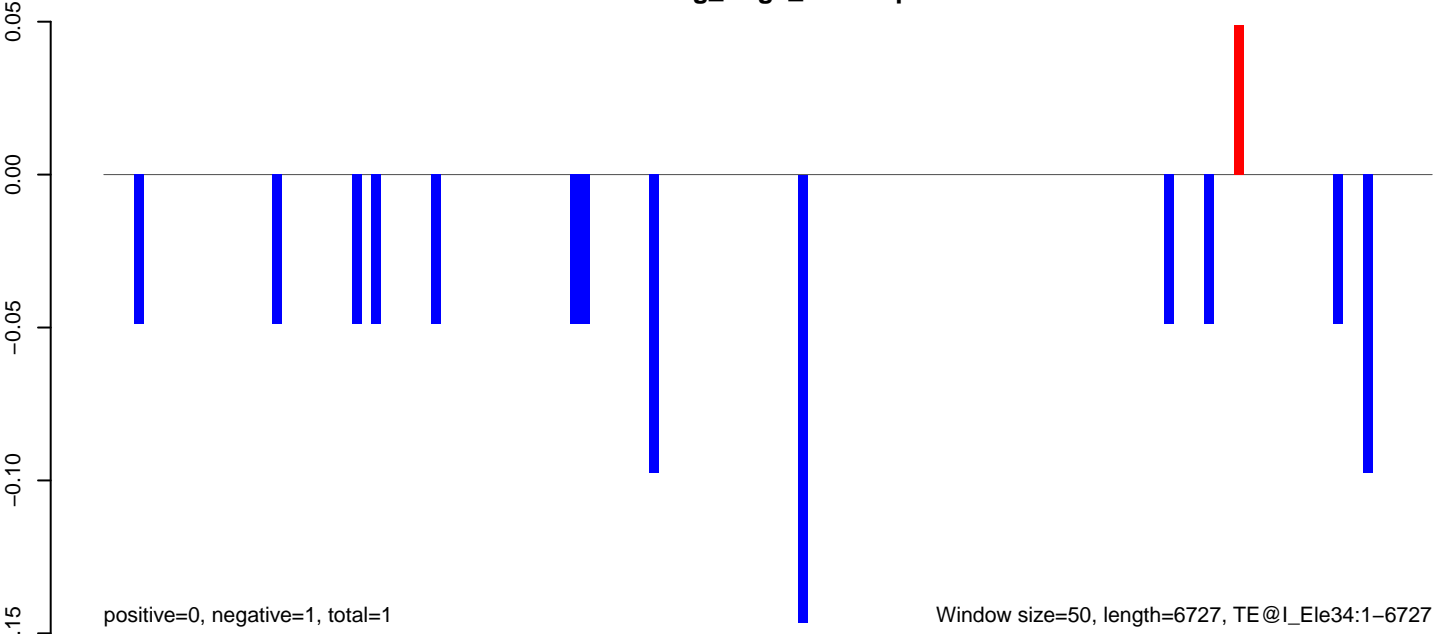
AeAeg_Aag2_cells.18_23.rep



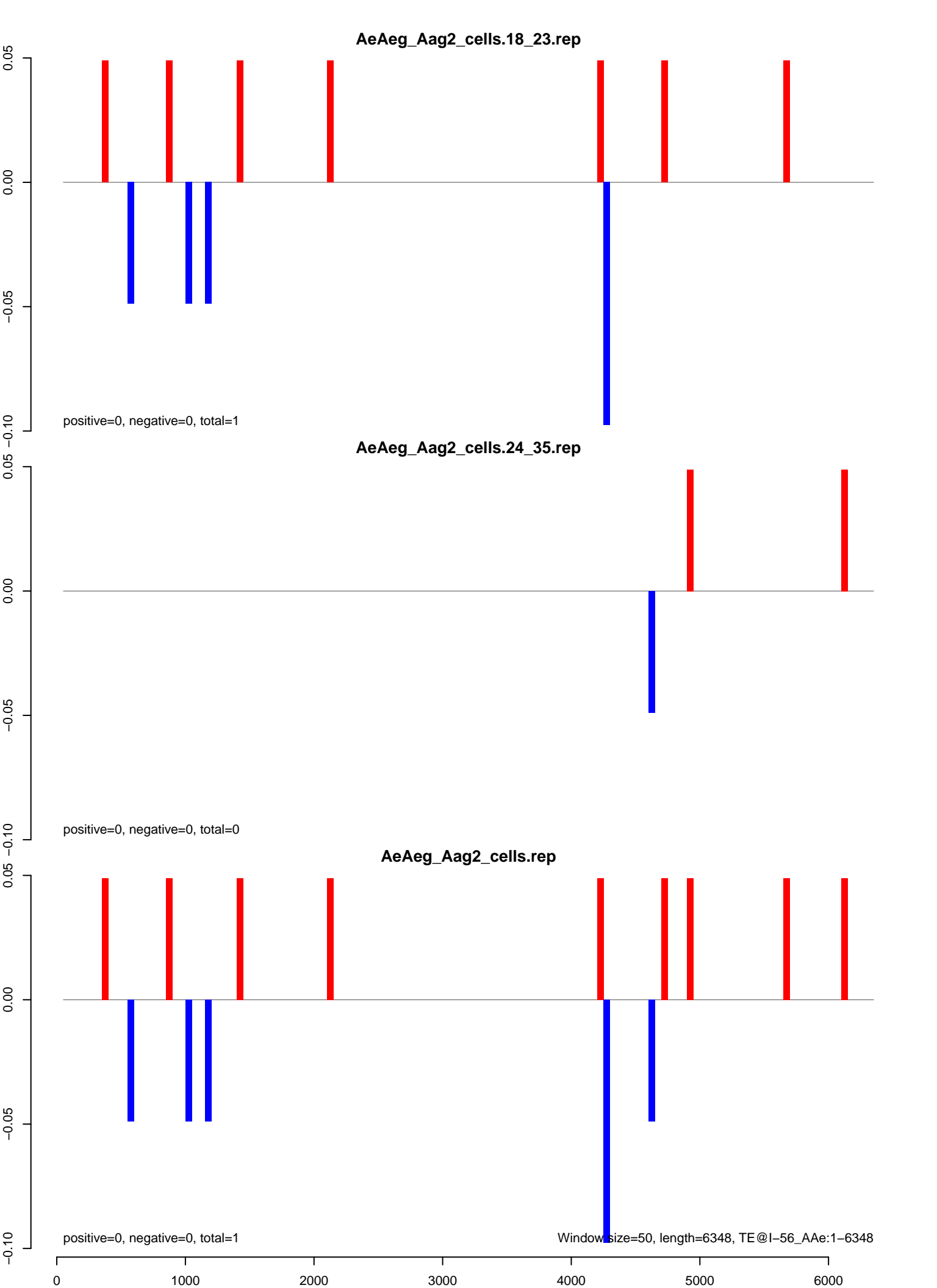
AeAeg_Aag2_cells.24_35.rep



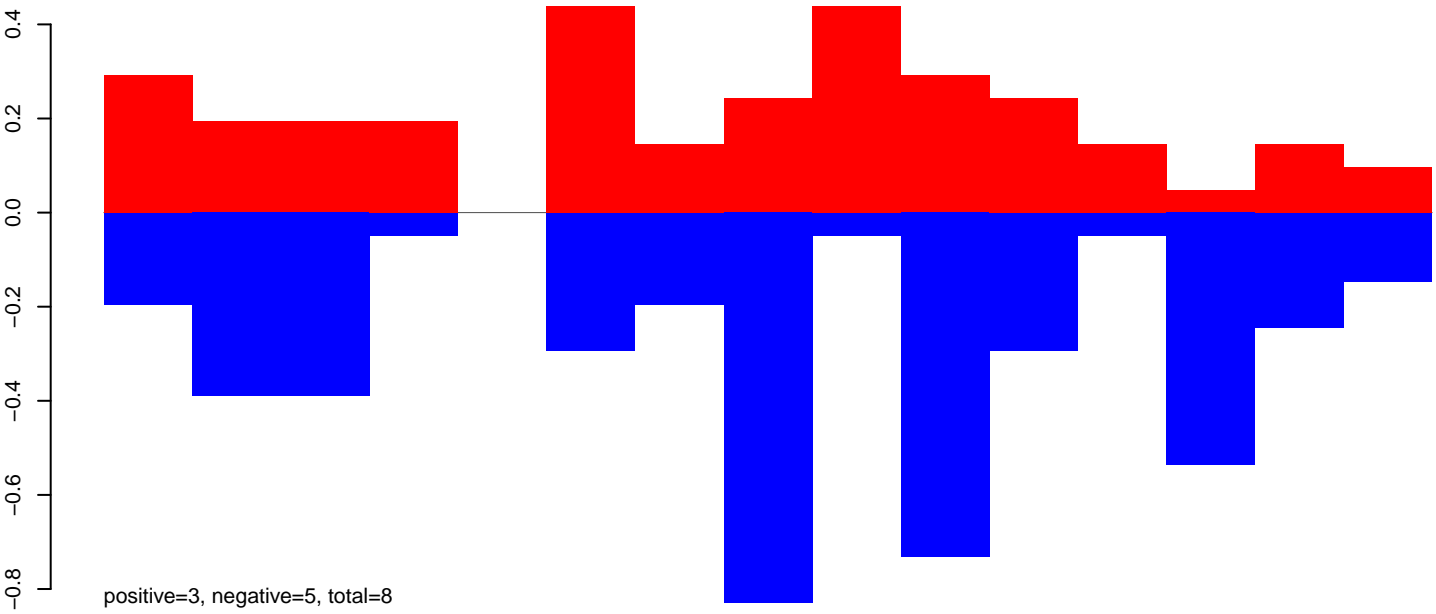
AeAeg_Aag2_cells.rep



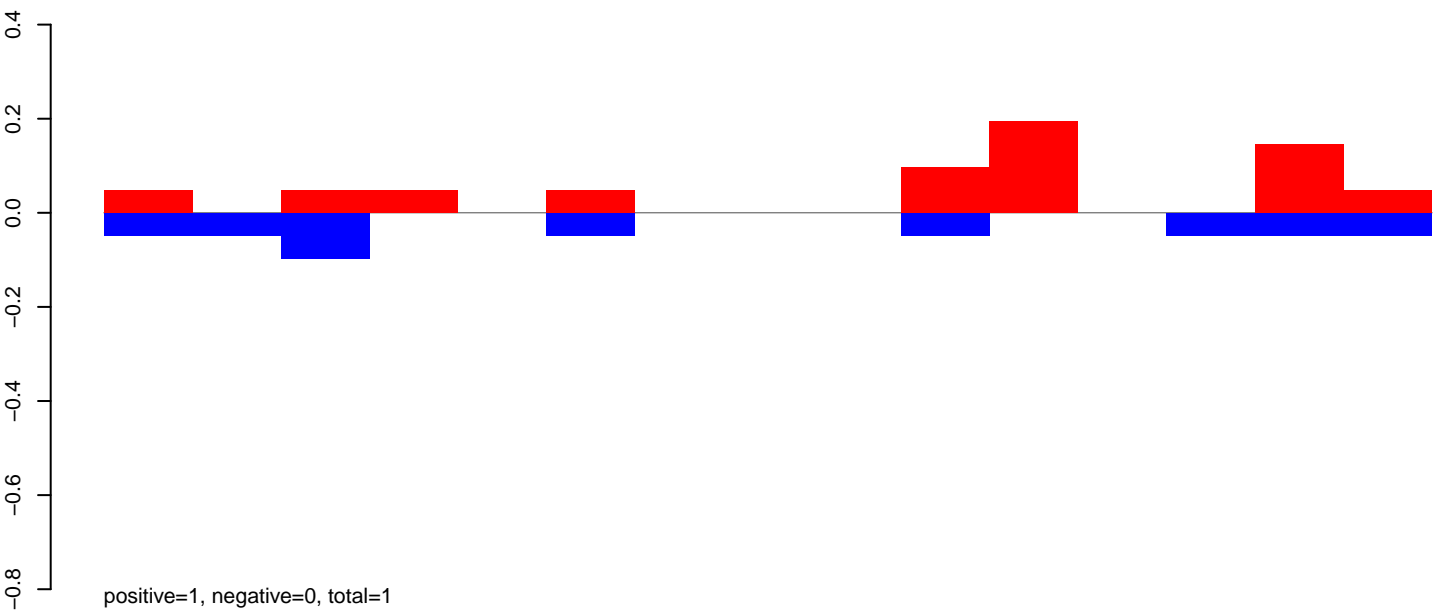
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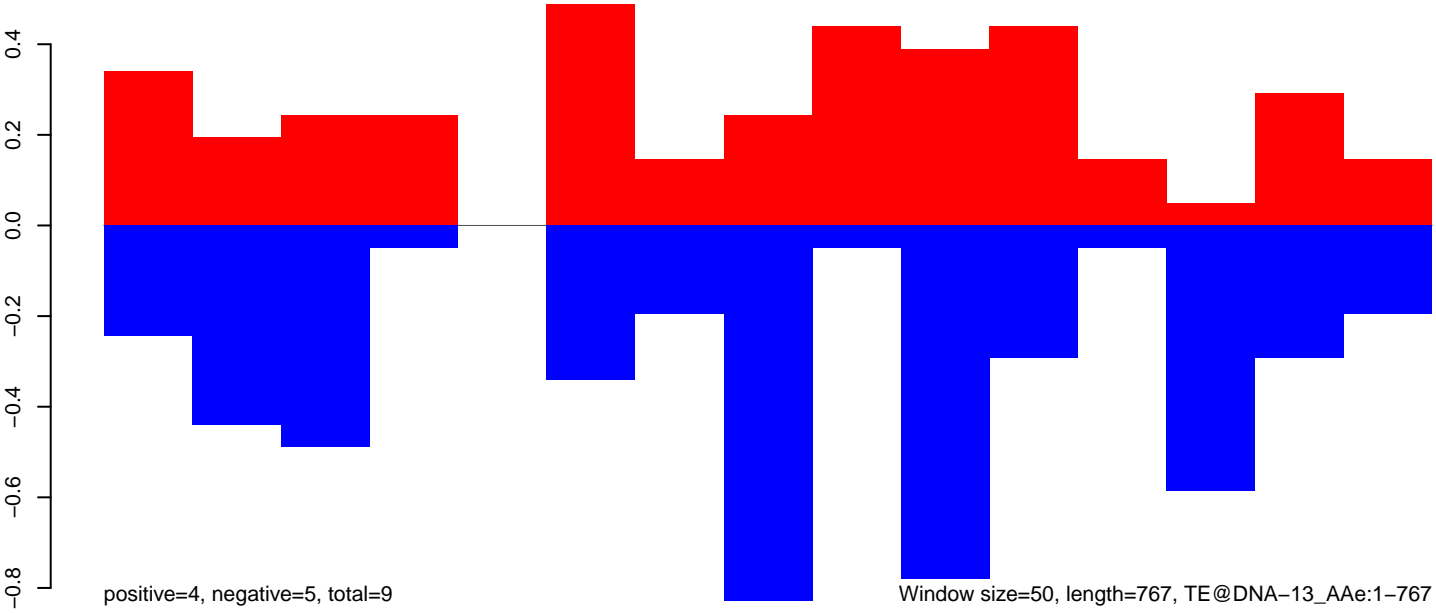
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



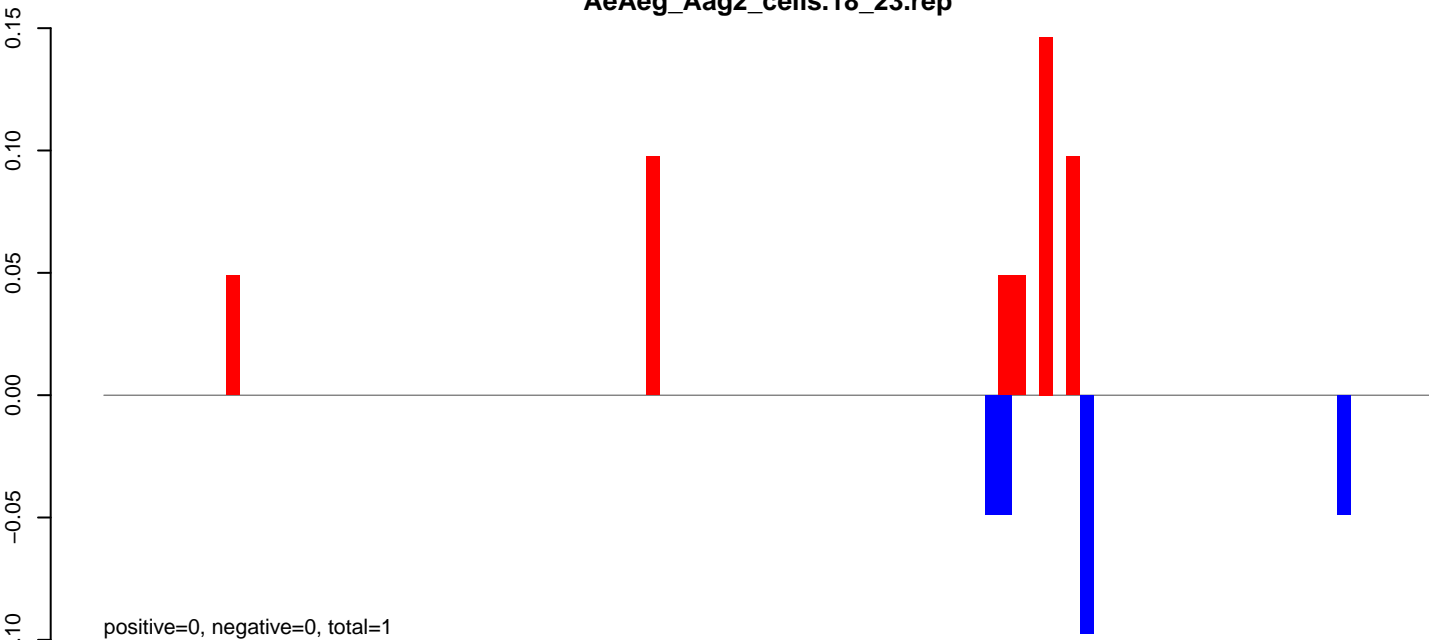
AeAeg_Aag2_cells.rep



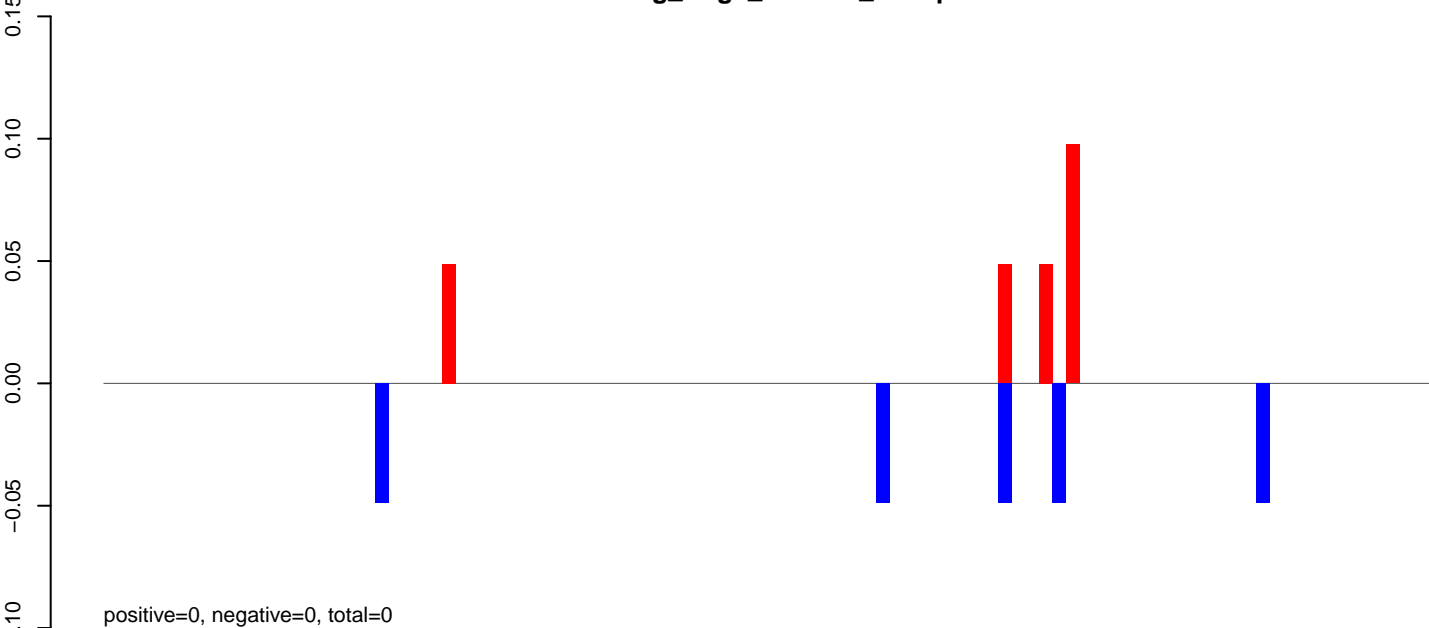
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200 400 600 800

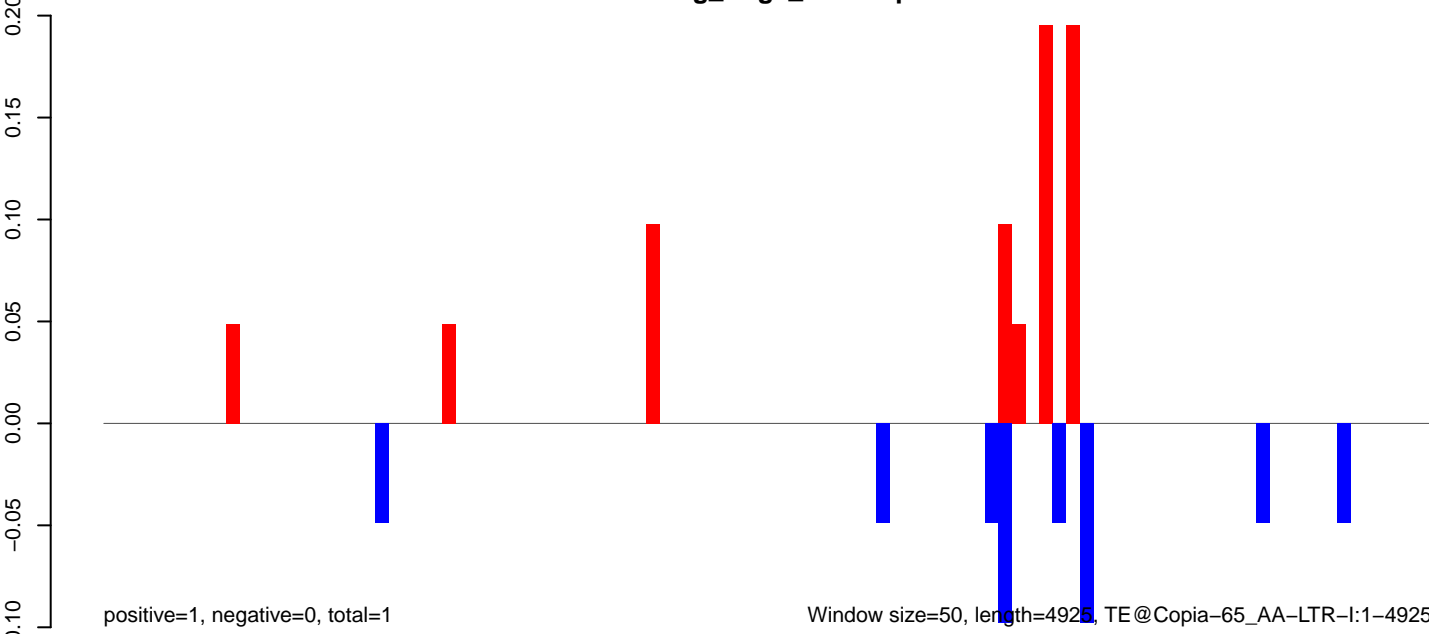
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

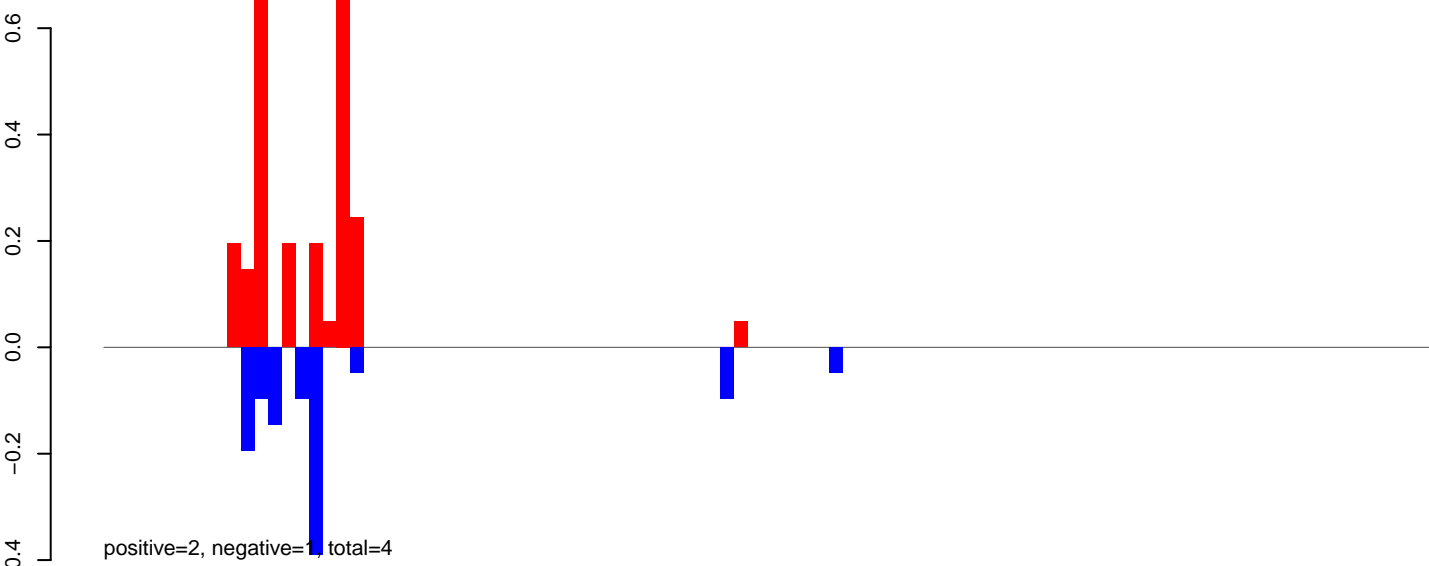


AeAeg_Aag2_cells.rep

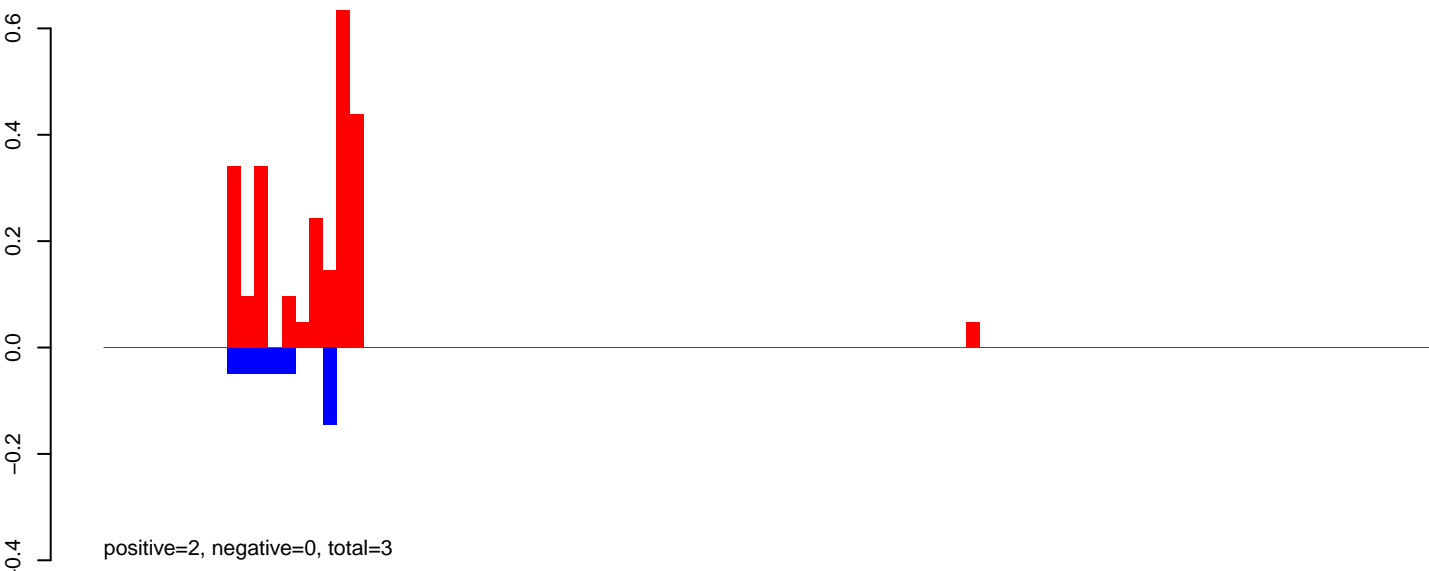


Window size=50, length=4925, TE@Copia-65_AA-LTR-I:1-4925

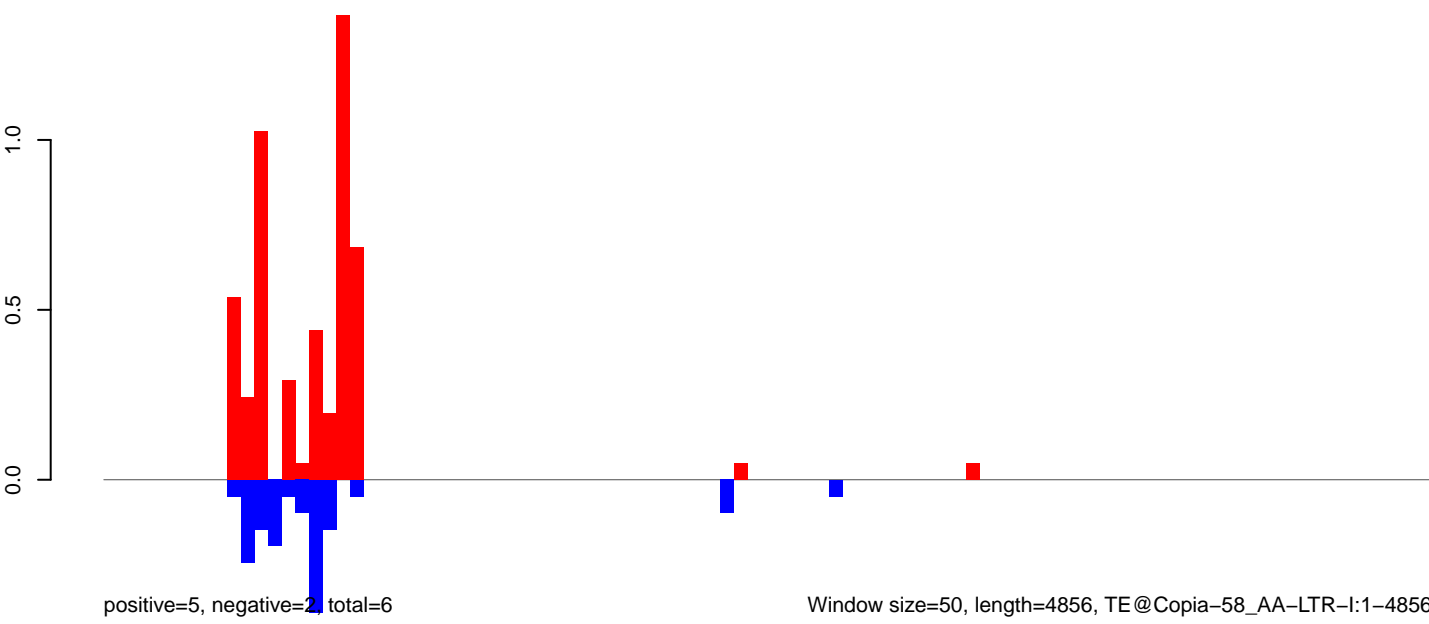
AeAeg_Aag2_cells.18_23.rep



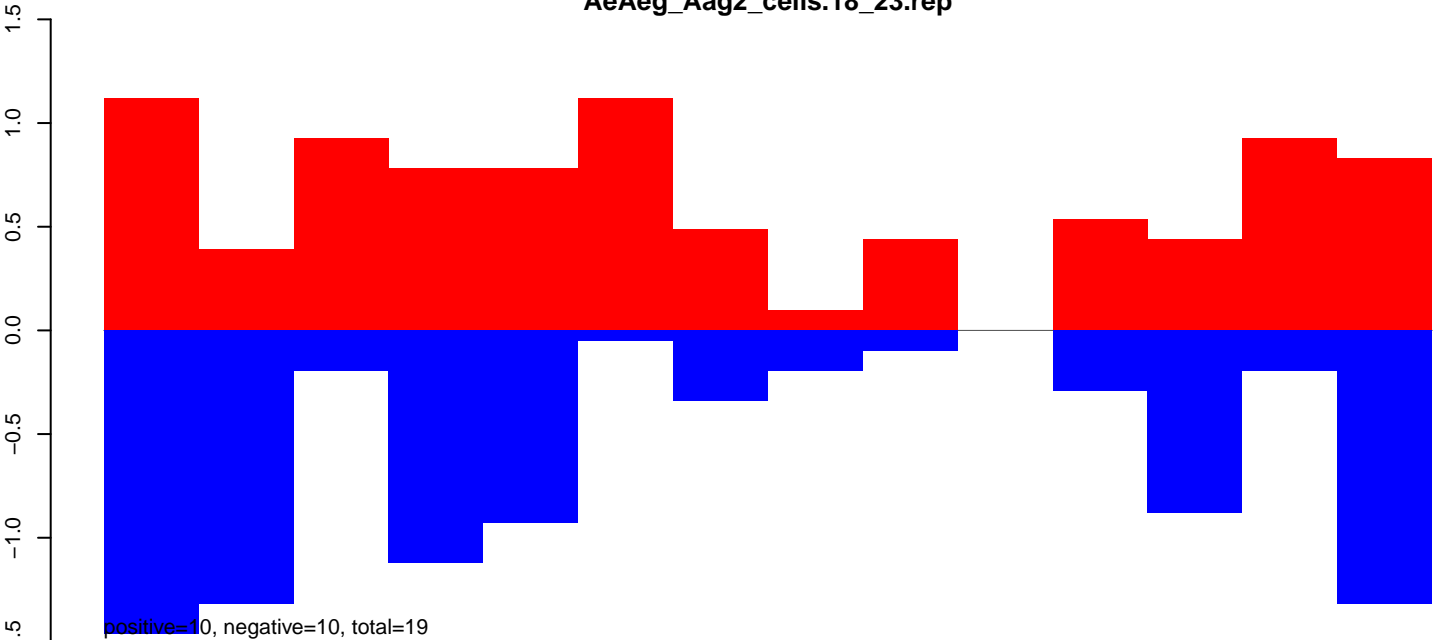
AeAeg_Aag2_cells.24_35.rep



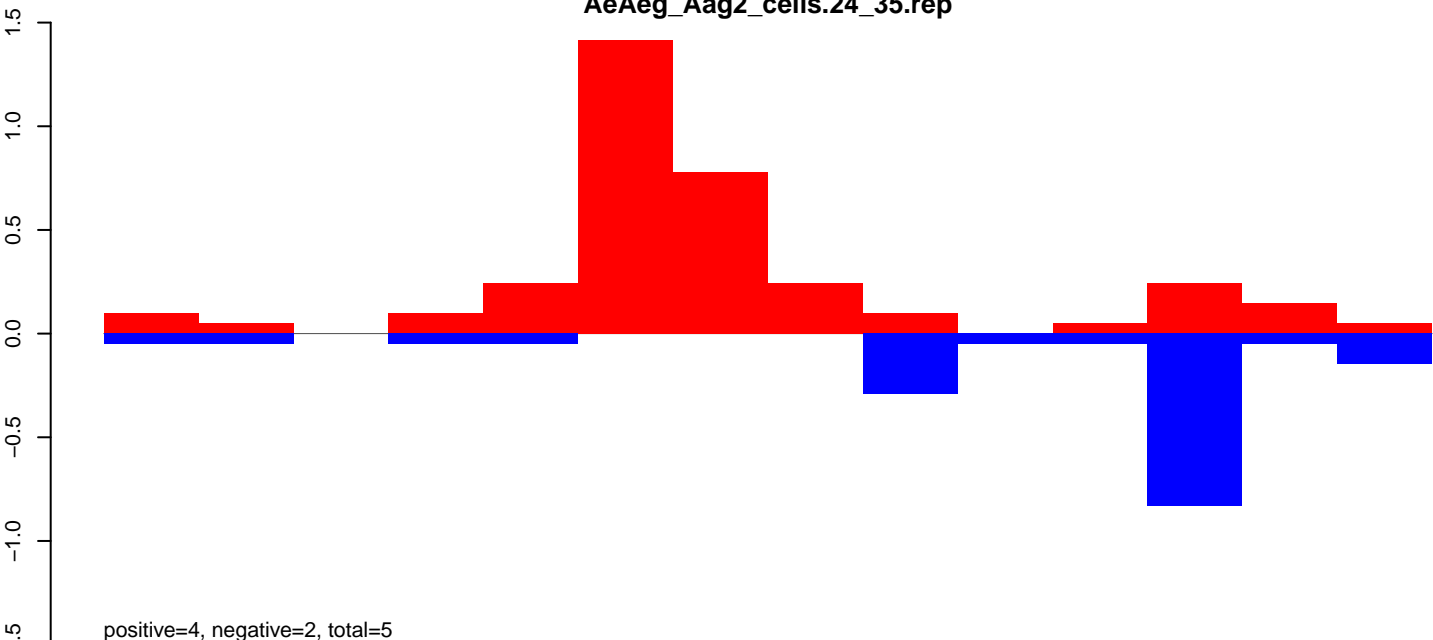
AeAeg_Aag2_cells.rep



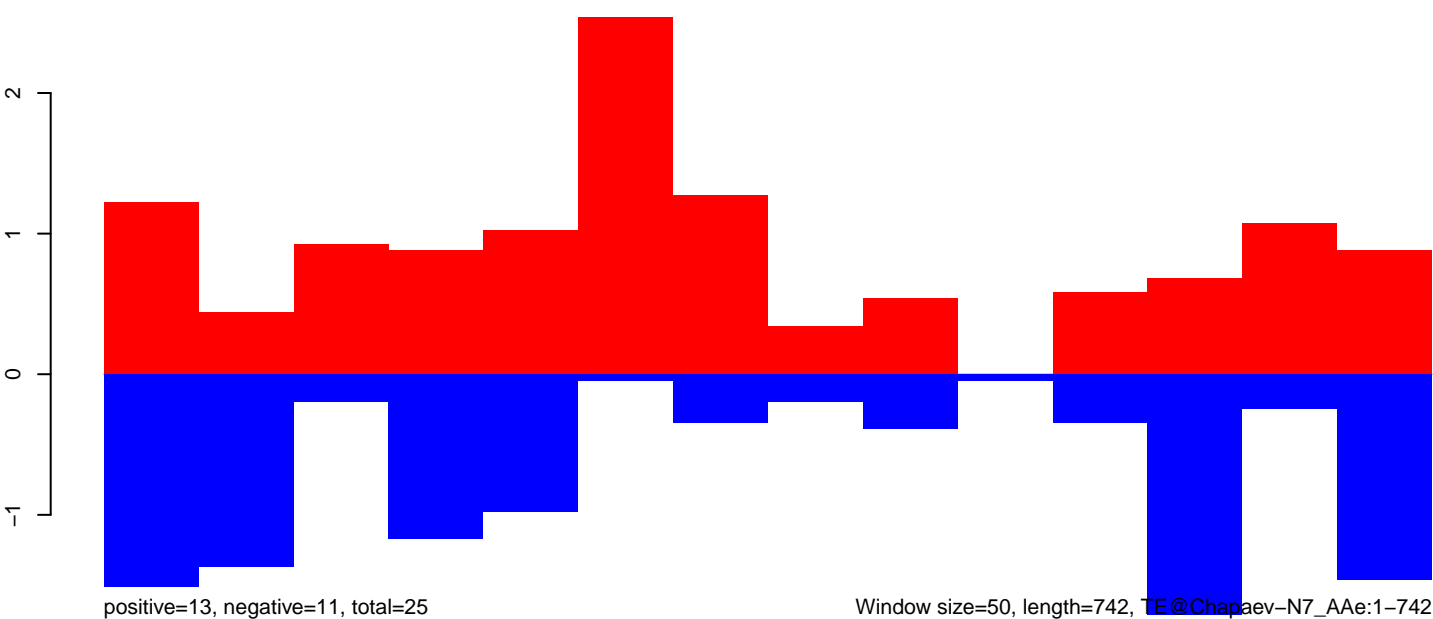
AeAeg_Aag2_cells.18_23.rep



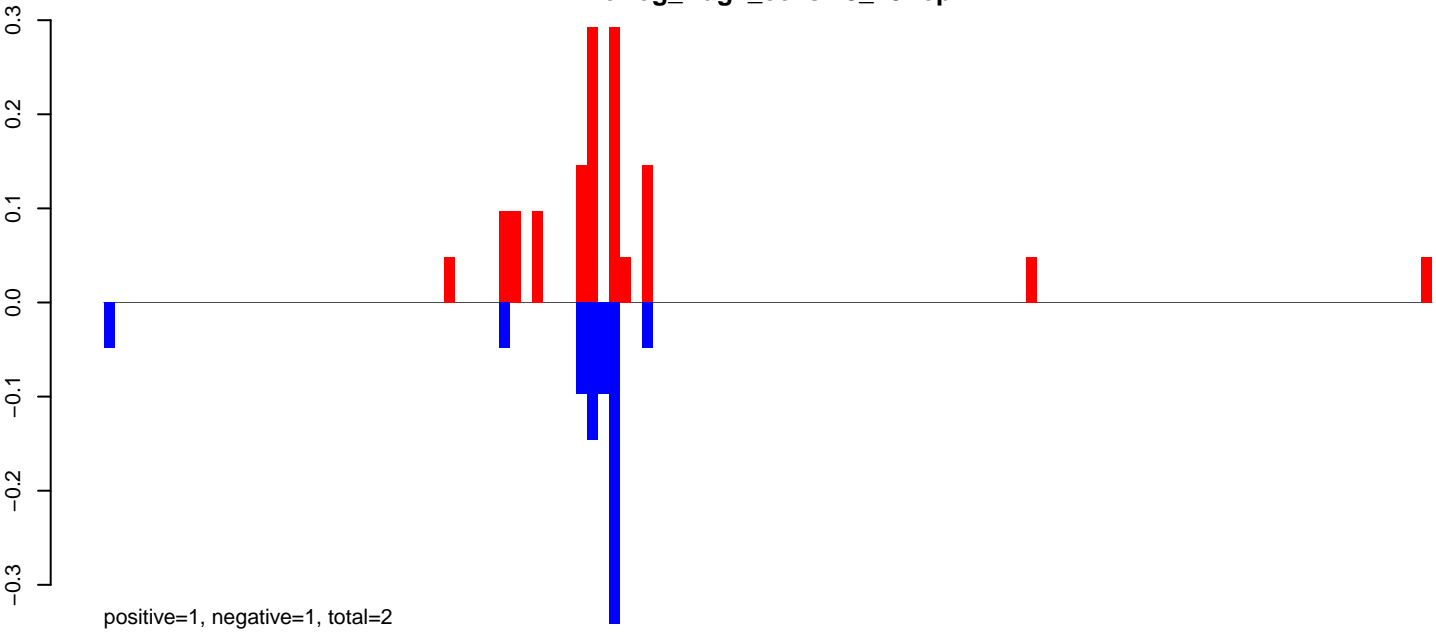
AeAeg_Aag2_cells.24_35.rep



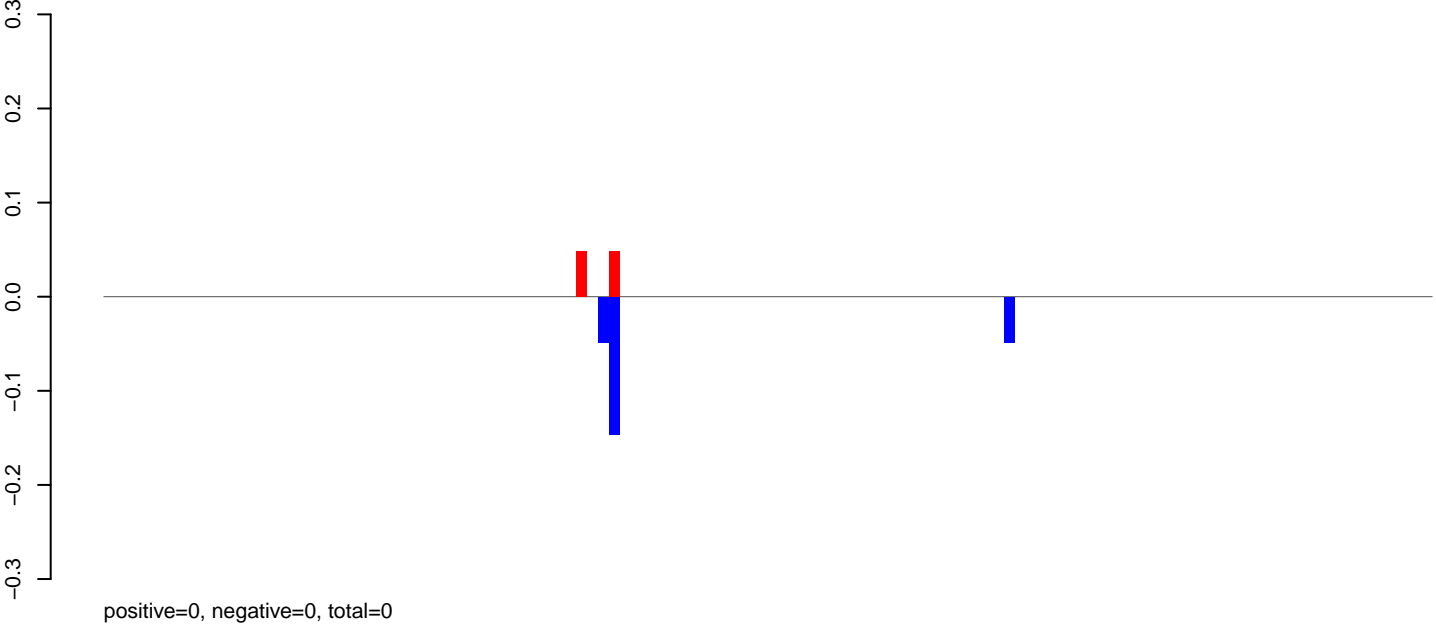
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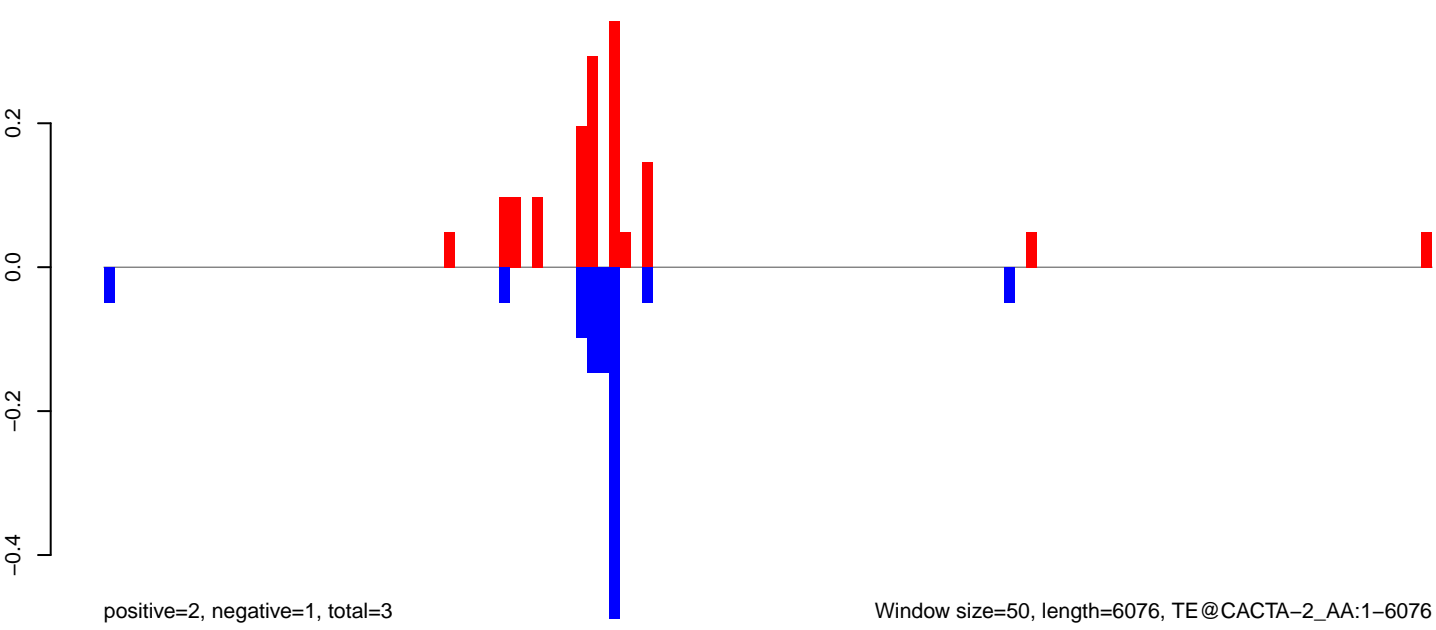
AeAeg_Aag2_cells.18_23.rep



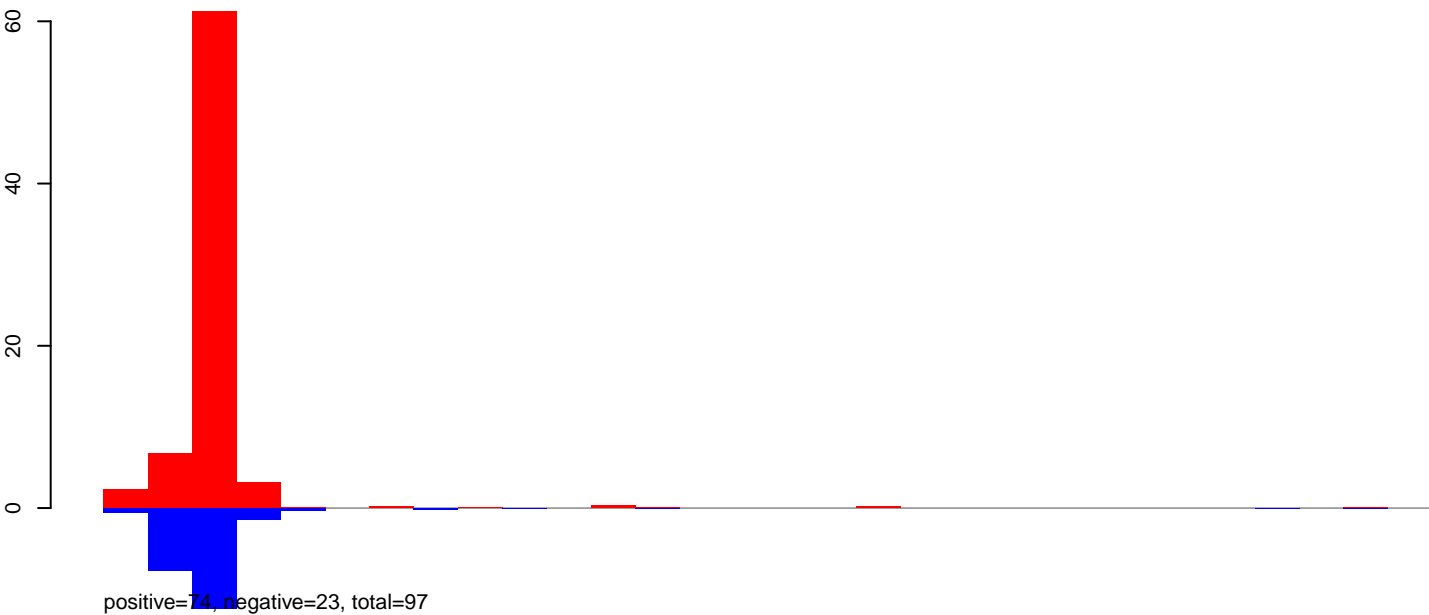
AeAeg_Aag2_cells.24_35.rep



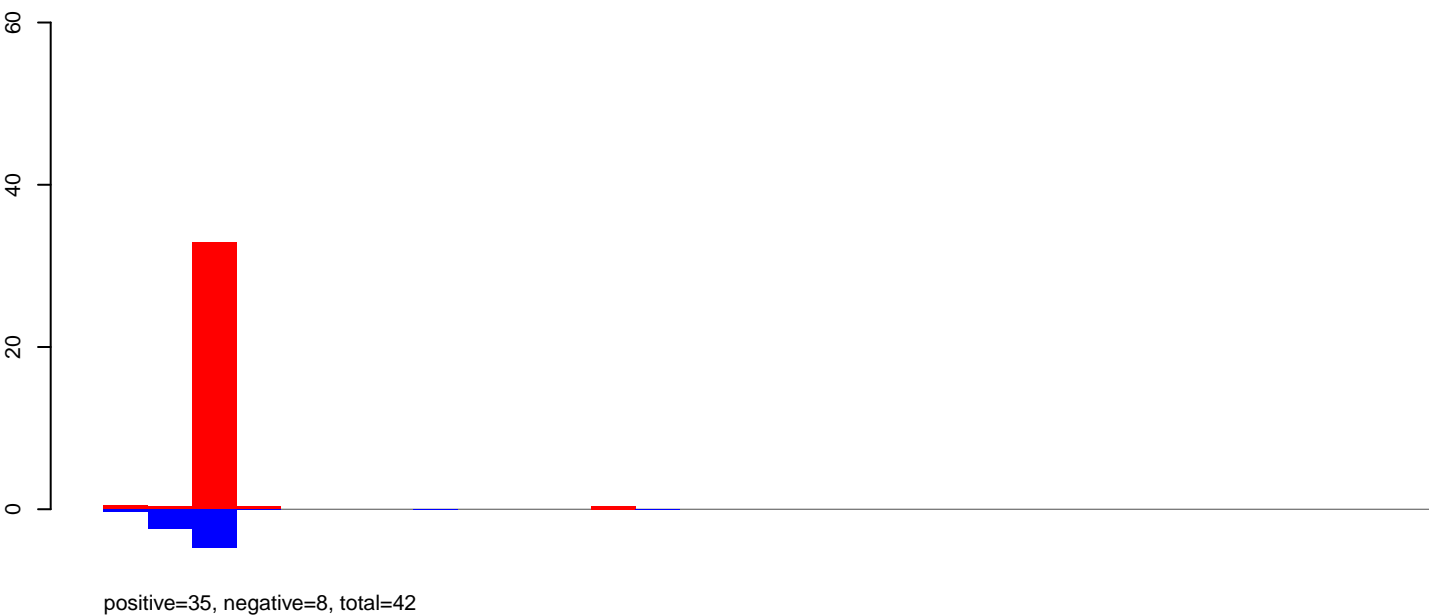
AeAeg_Aag2_cells.rep



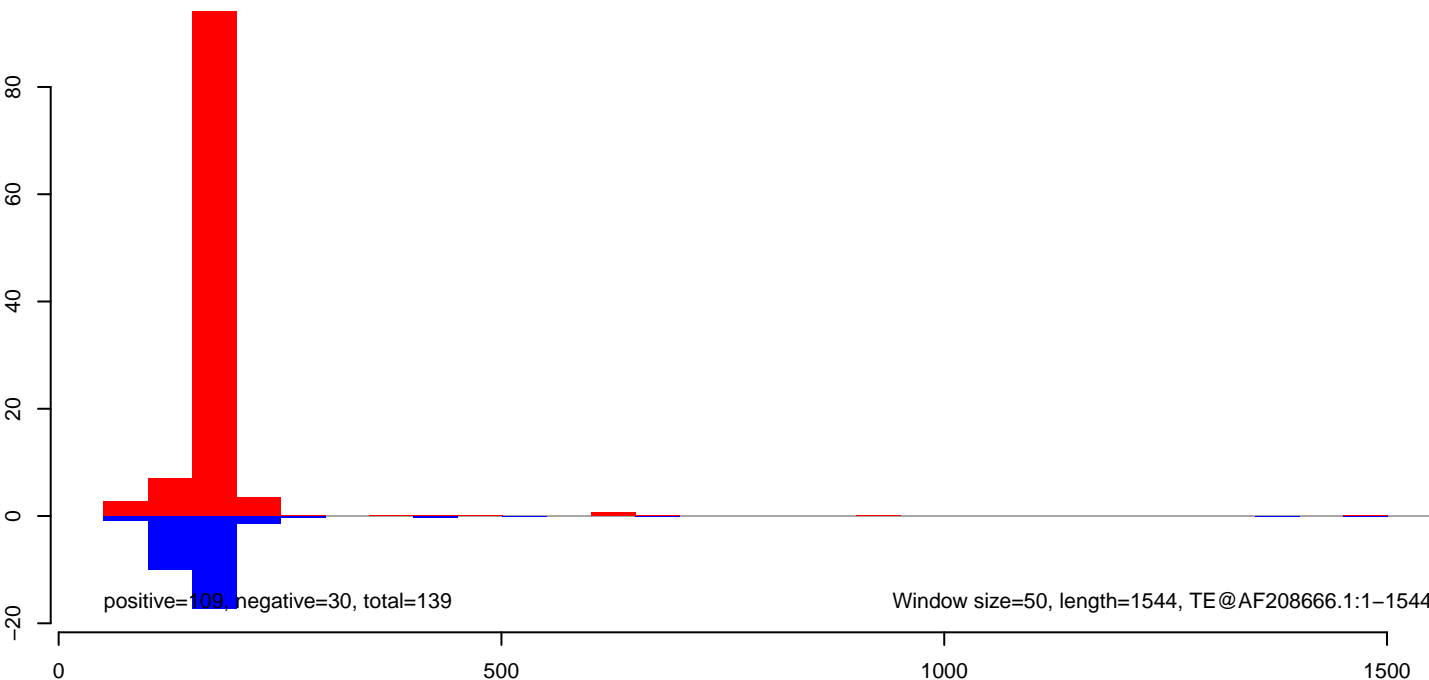
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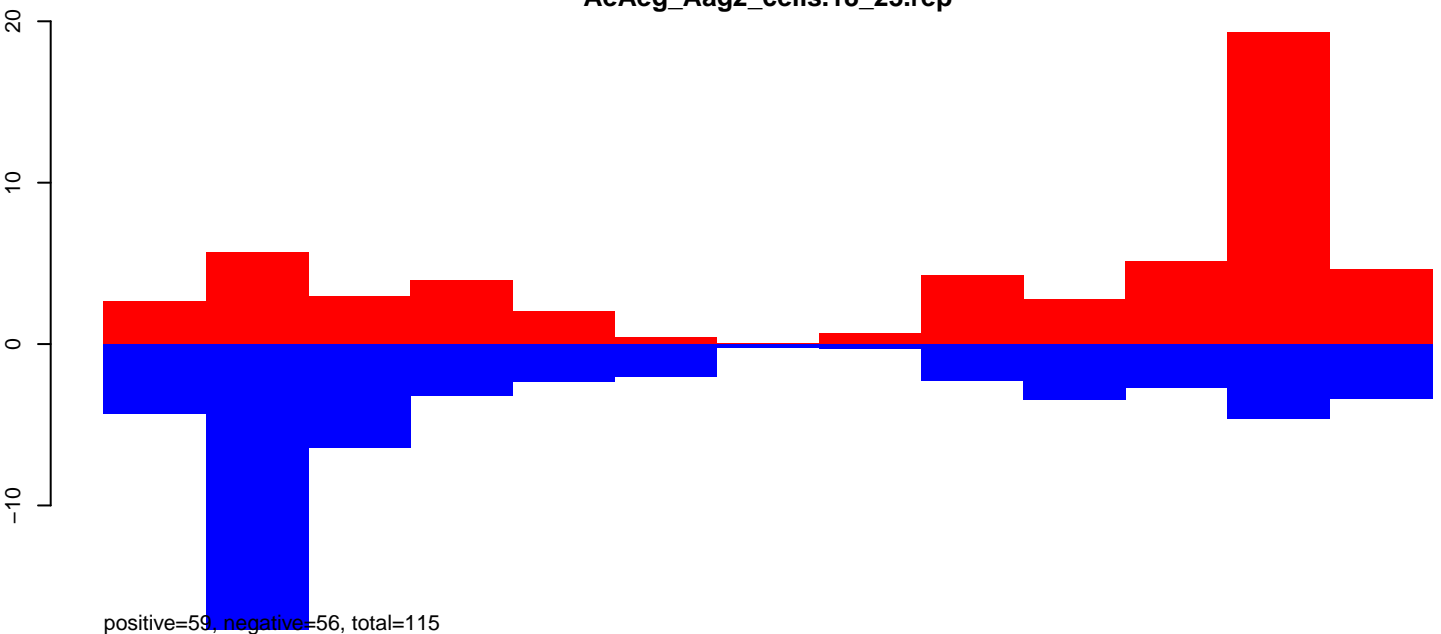
AeAeg_Aag2_cells.24_35.rep



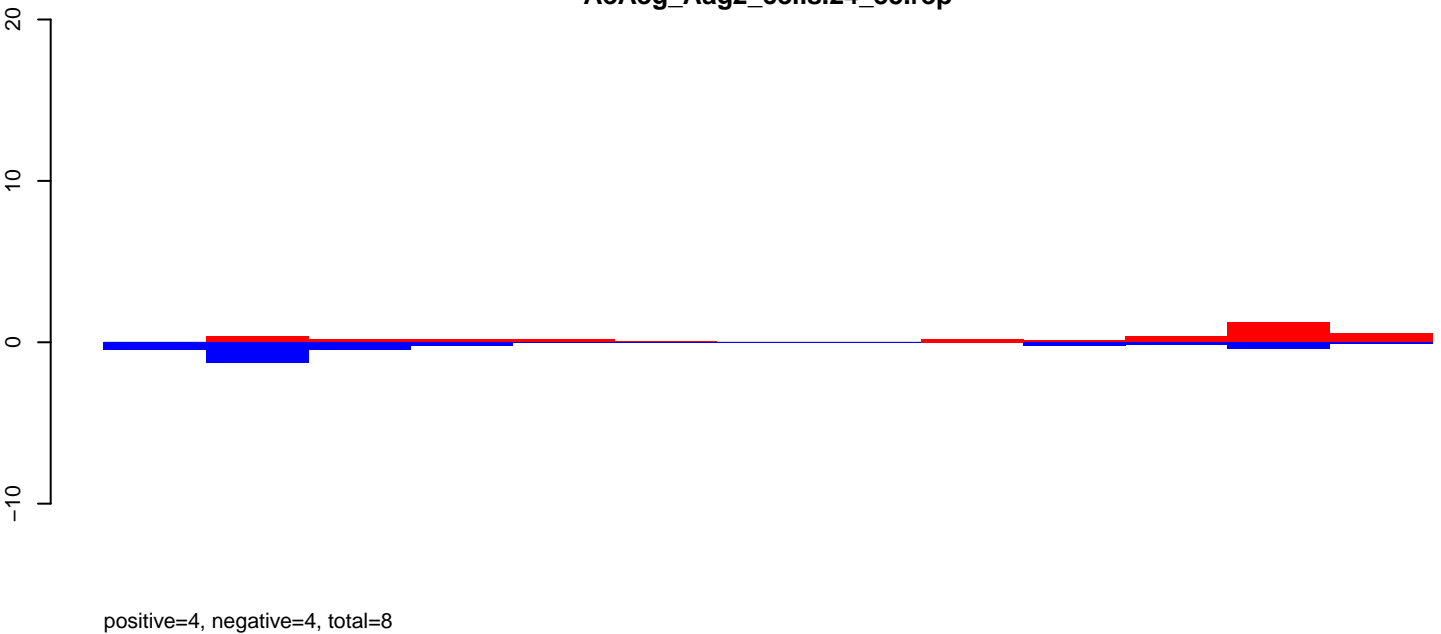
AeAeg_Aag2_cells.rep



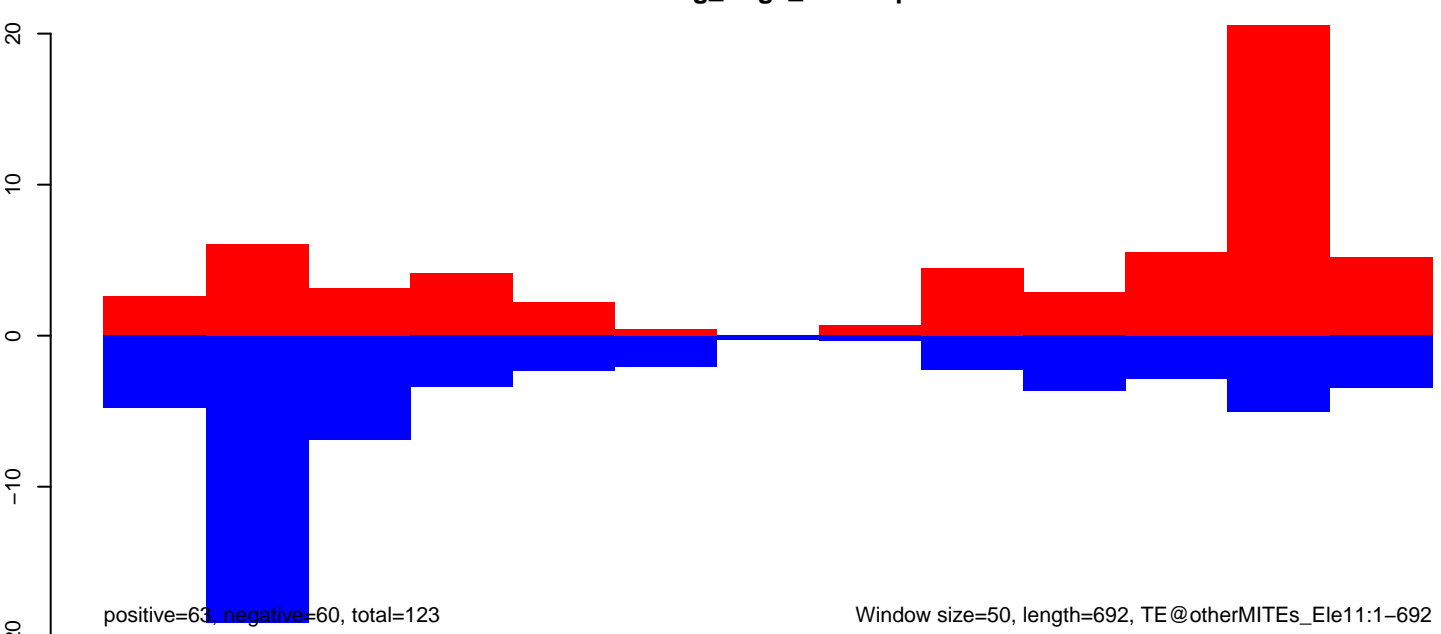
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

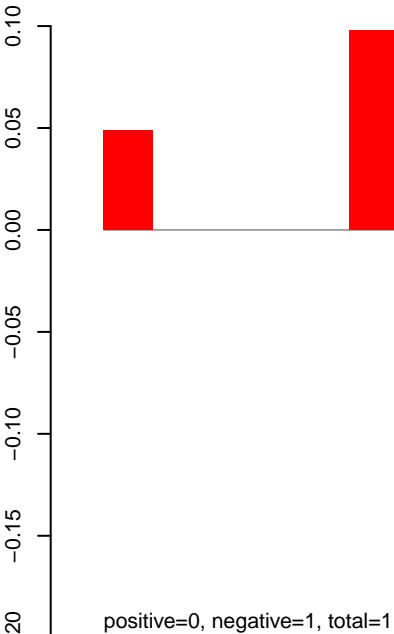


AeAeg_Aag2_cells.rep

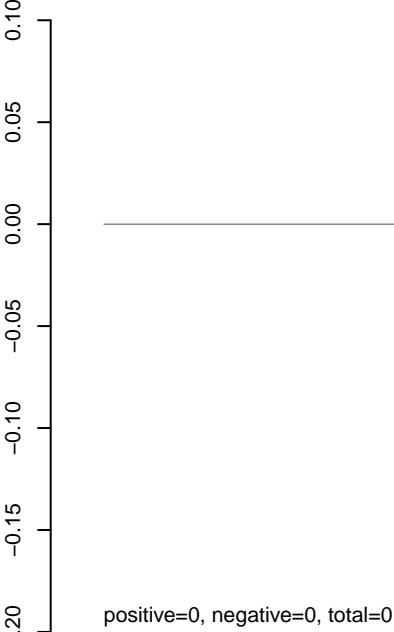


Window size=50, length=692, TE@otherMITEs_Ele11:1-692

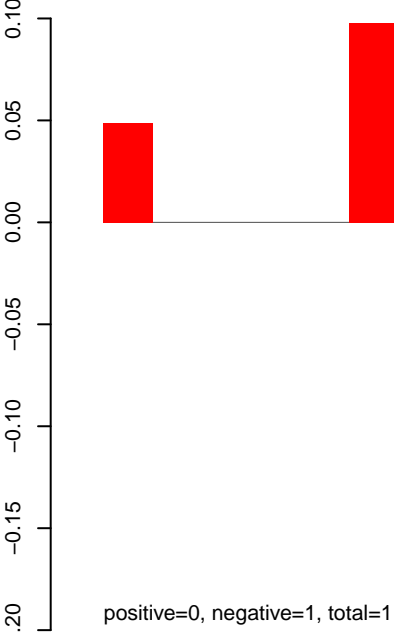
AeAeg_Aag2_cells.18_23.rep



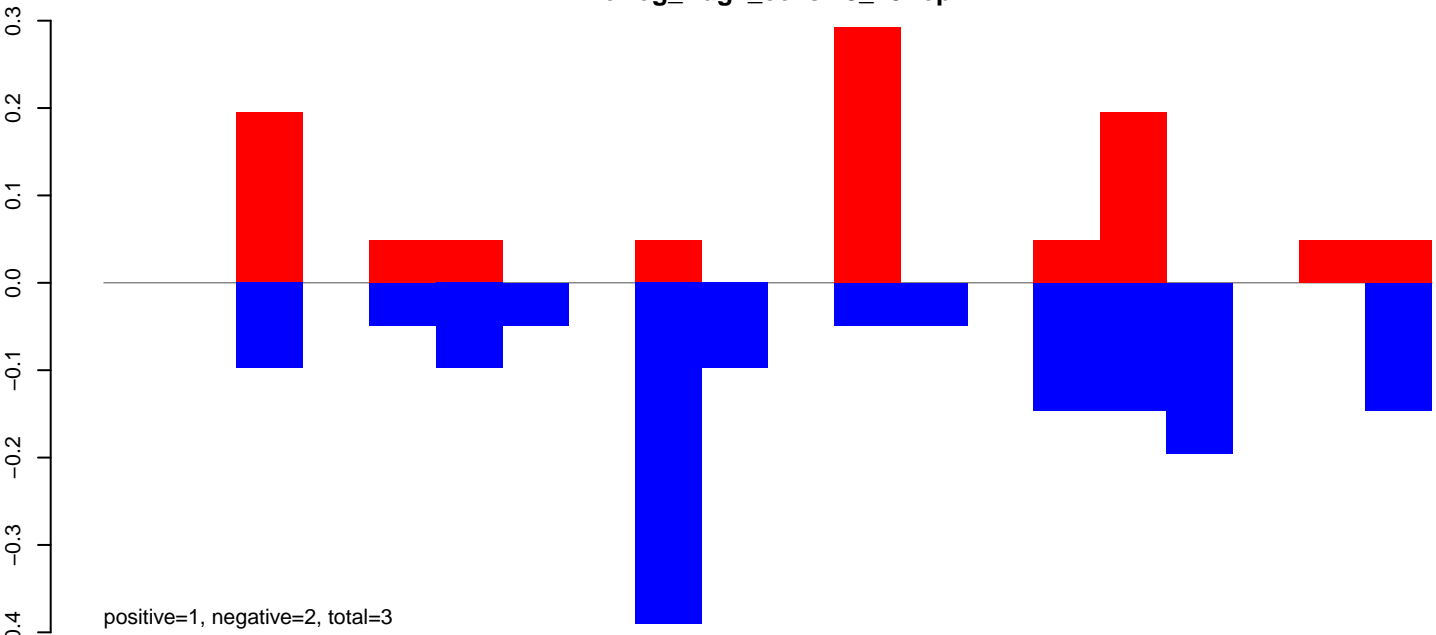
AeAeg_Aag2_cells.24_35.rep



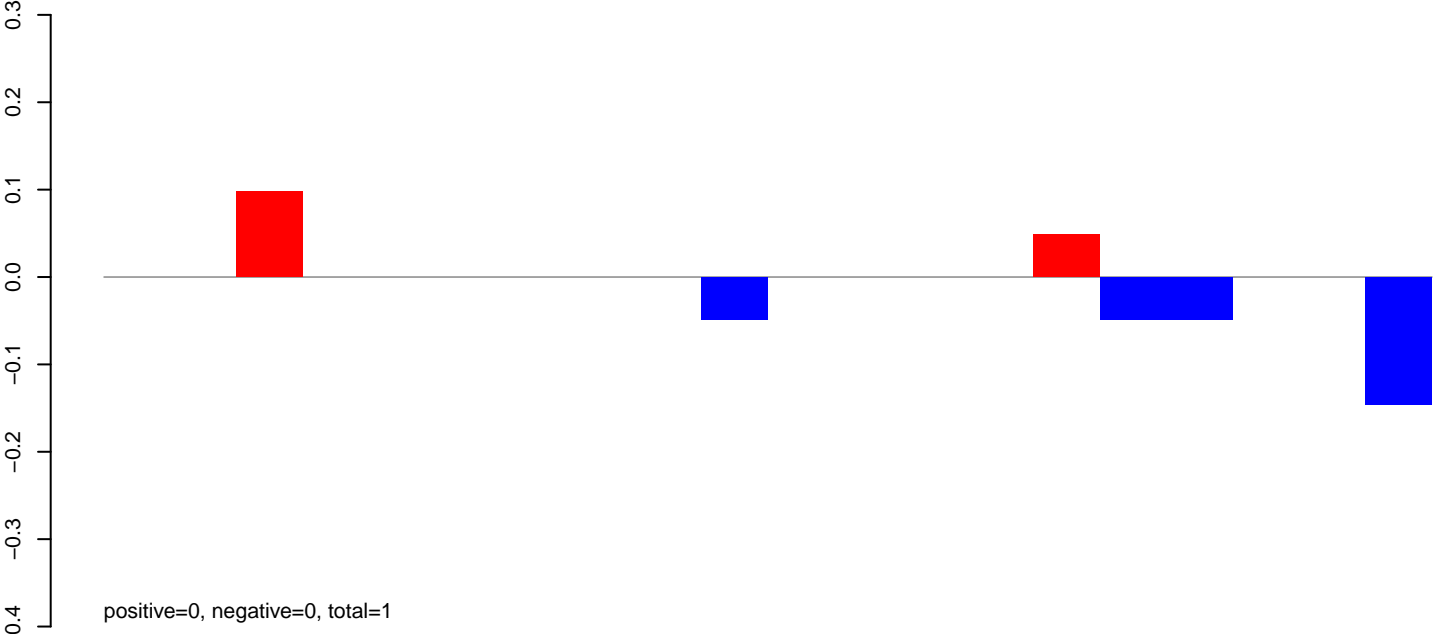
AeAeg_Aag2_cells.rep



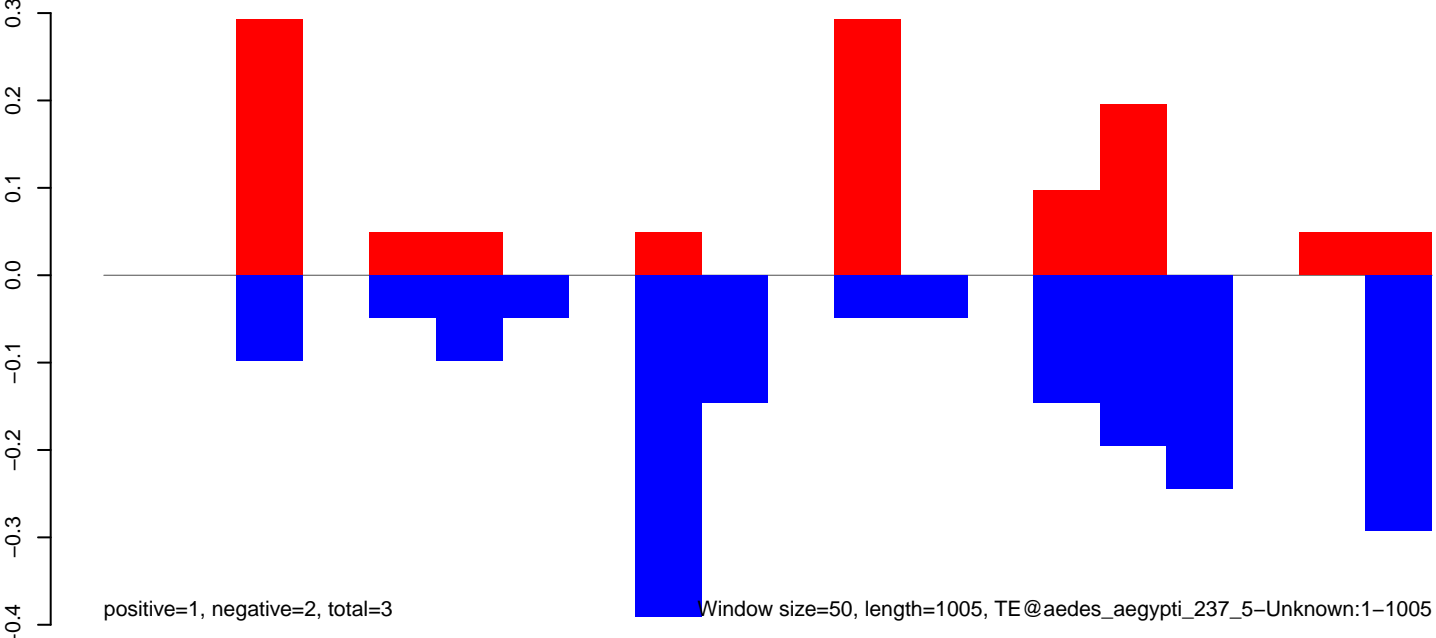
AeAeg_Aag2_cells.18_23.rep



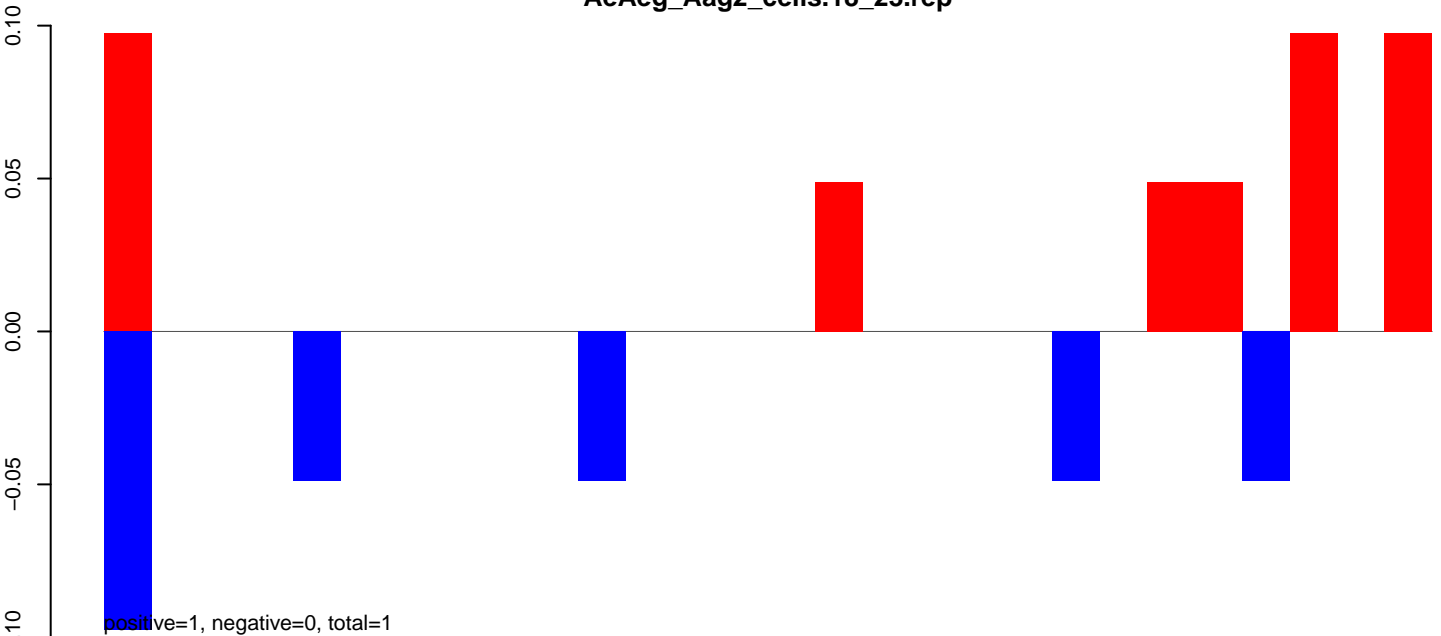
AeAeg_Aag2_cells.24_35.rep



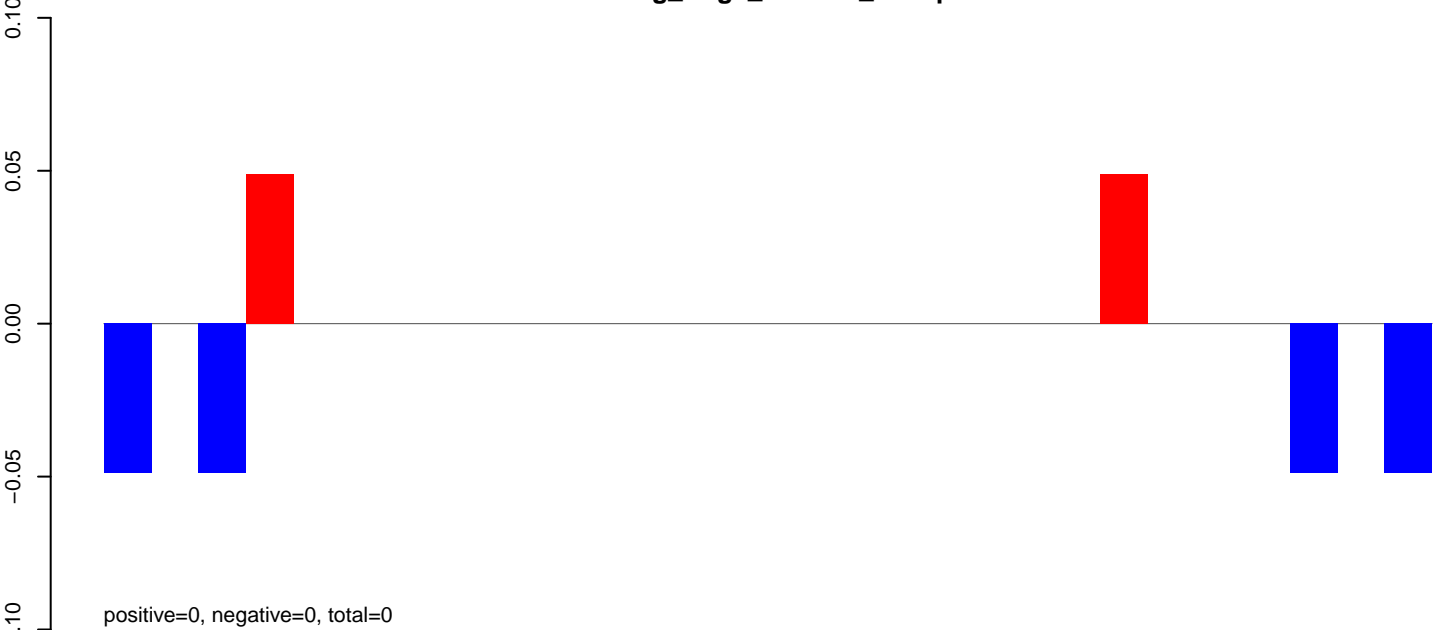
AeAeg_Aag2_cells.rep



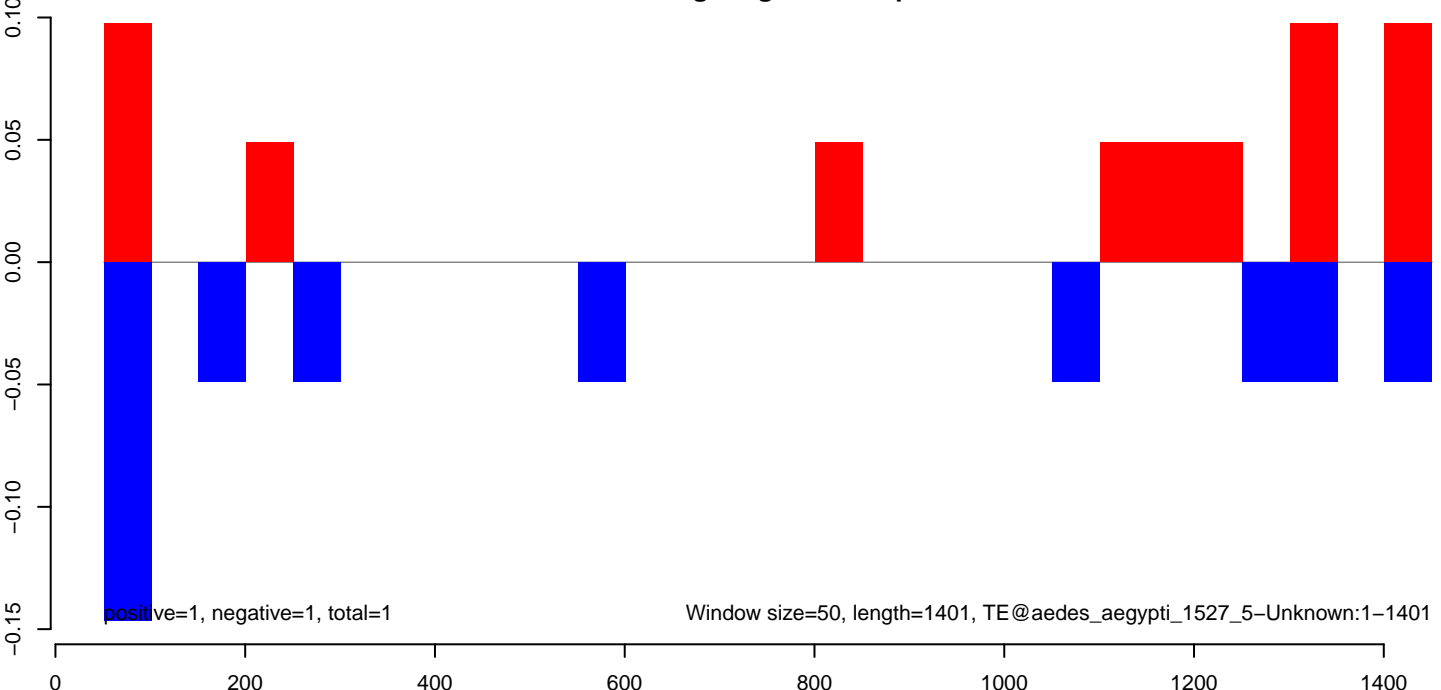
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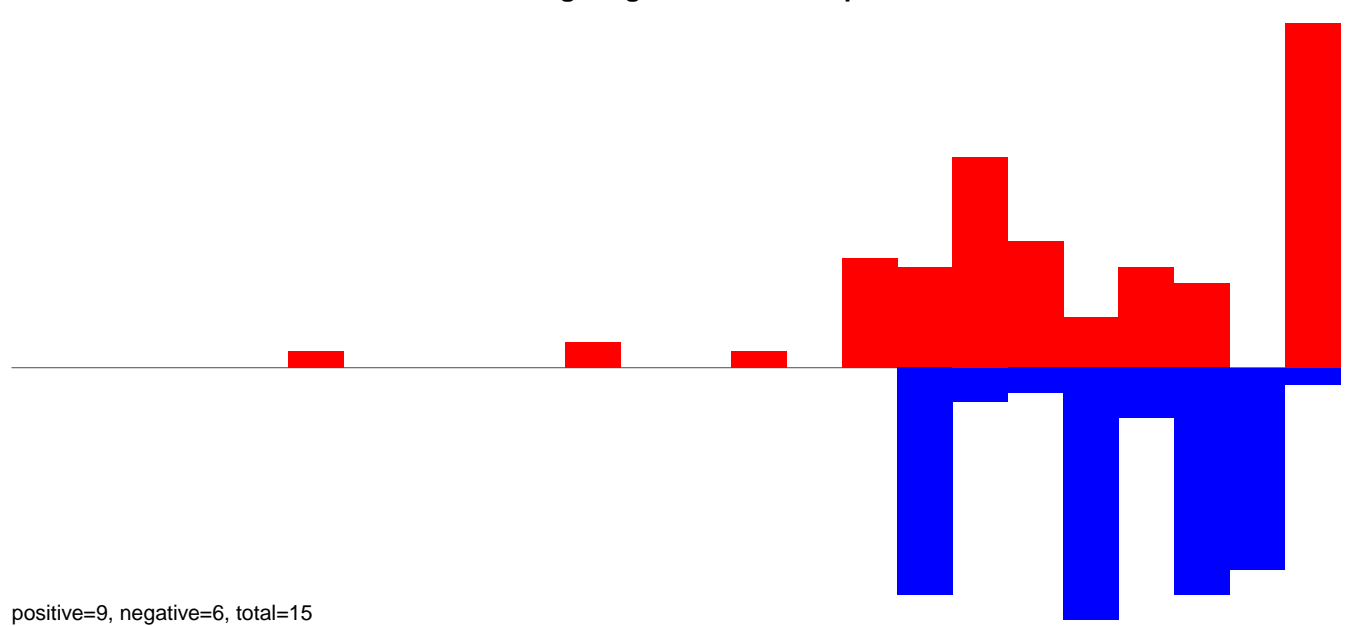
AeAeg_Aag2_cells.24_35.rep



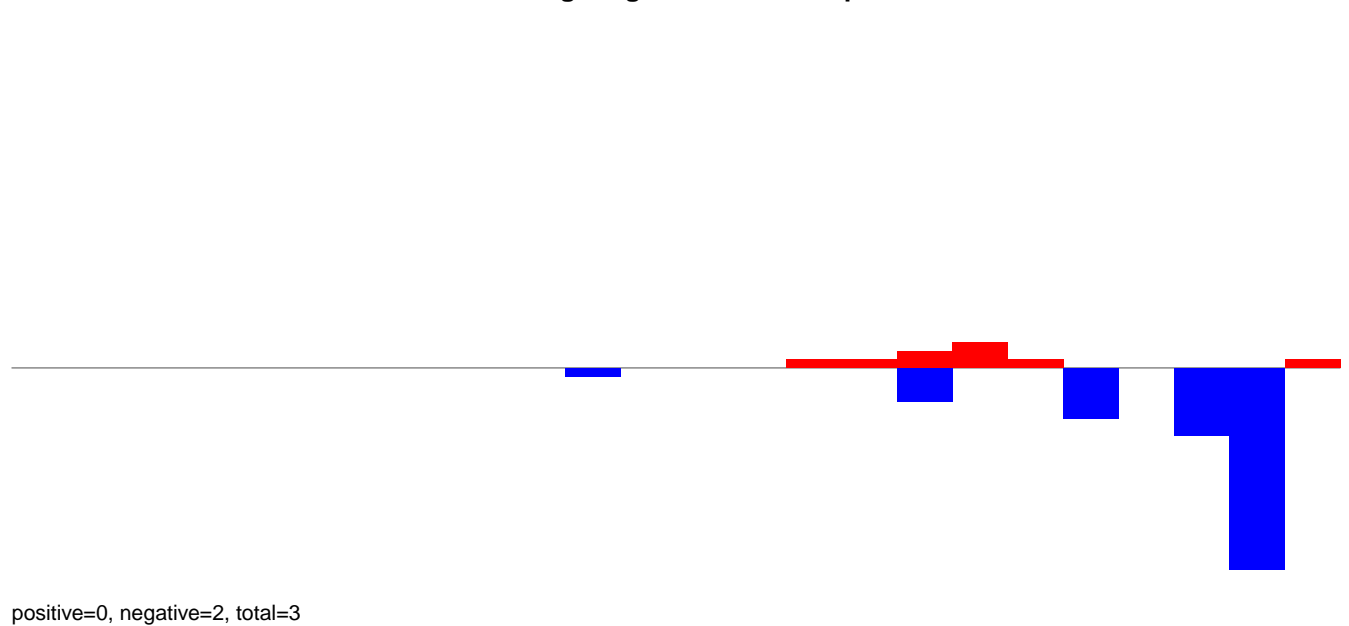
AeAeg_Aag2_cells.rep



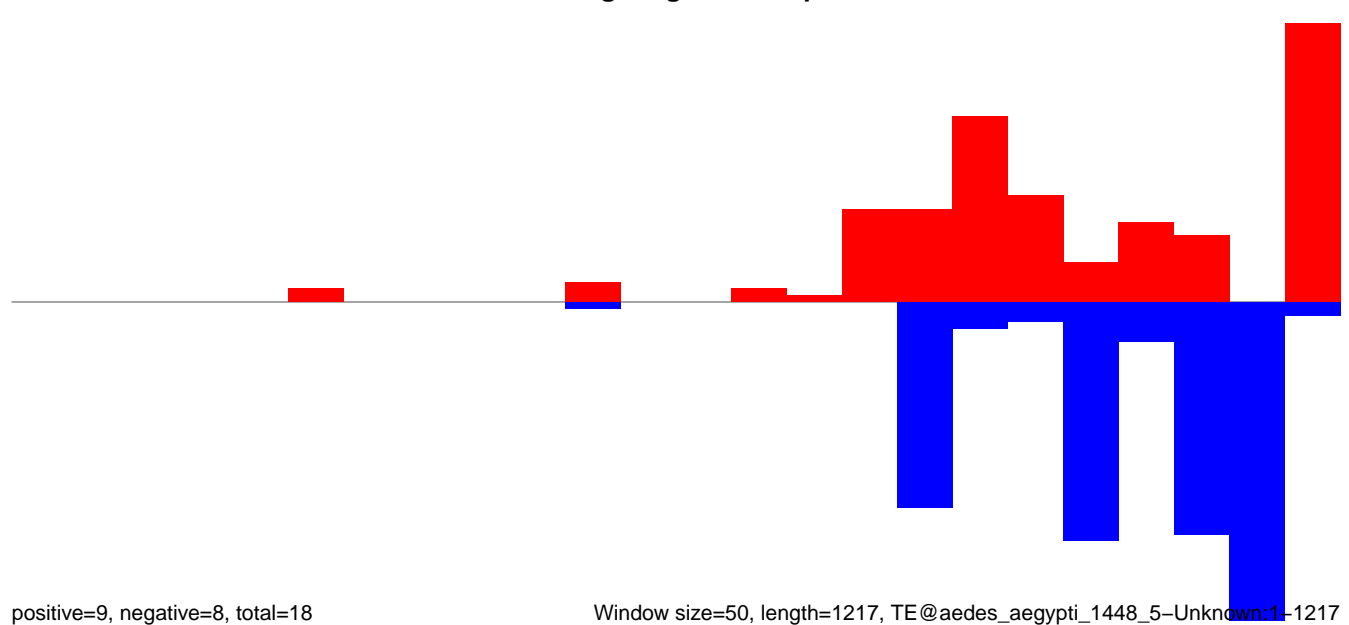
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

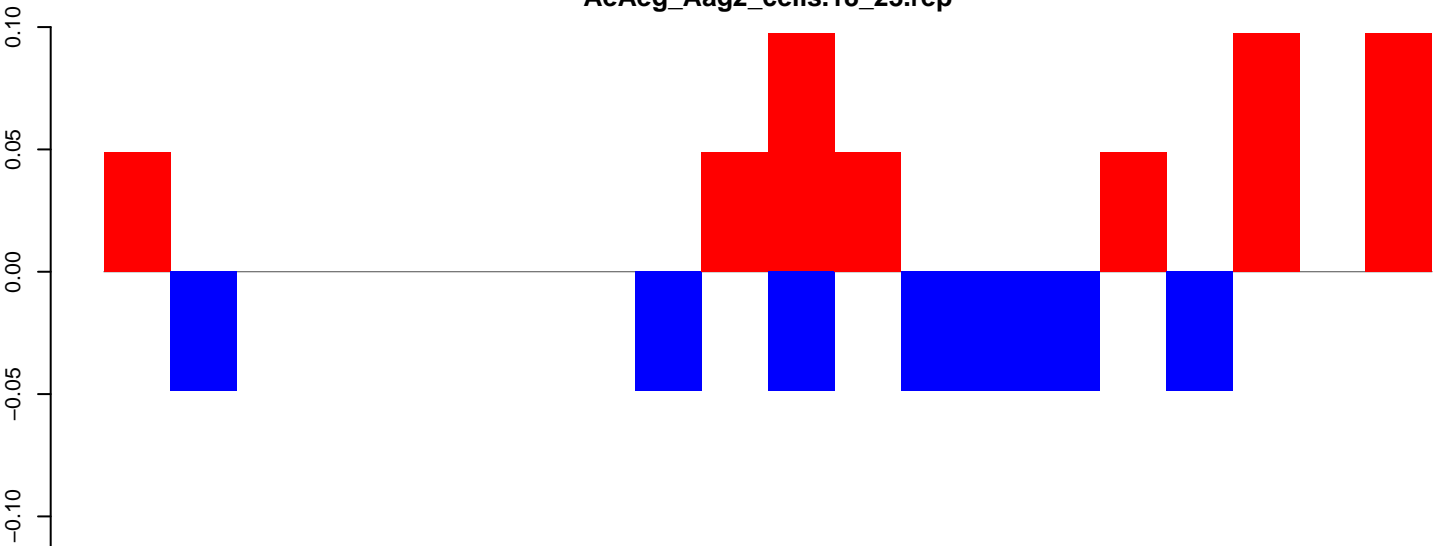


AeAeg_Aag2_cells.rep



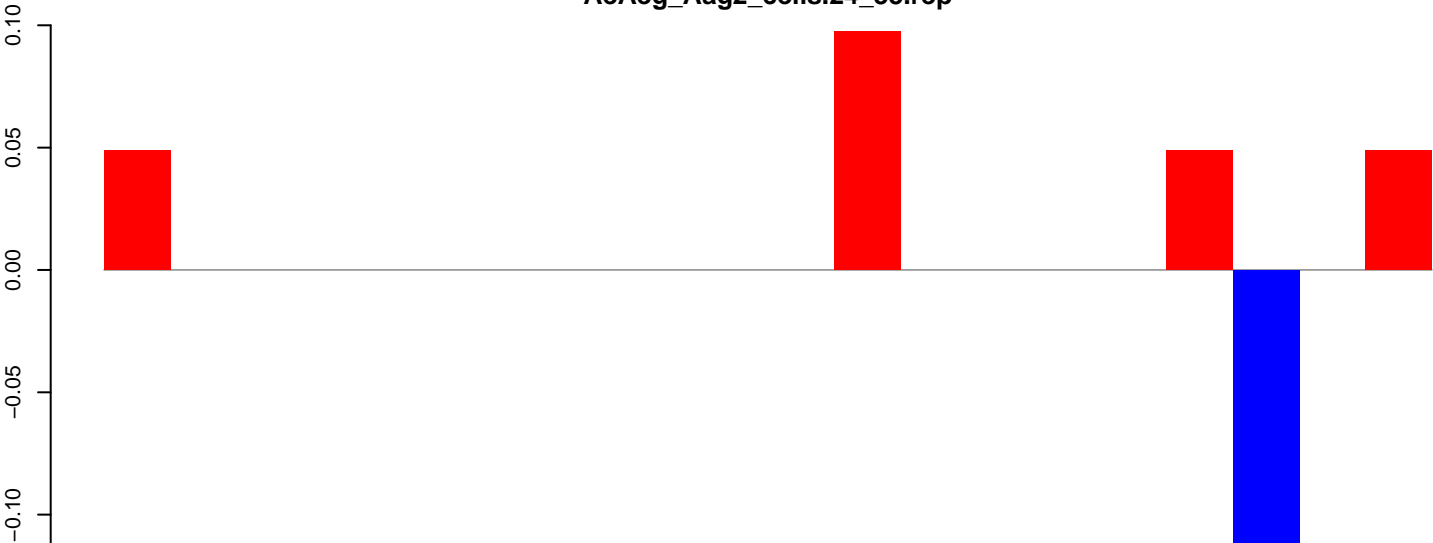
Window size=50, length=1217, TE@aedes_aegypti_1448_5-Unknown:1-1217

AeAeg_Aag2_cells.18_23.rep



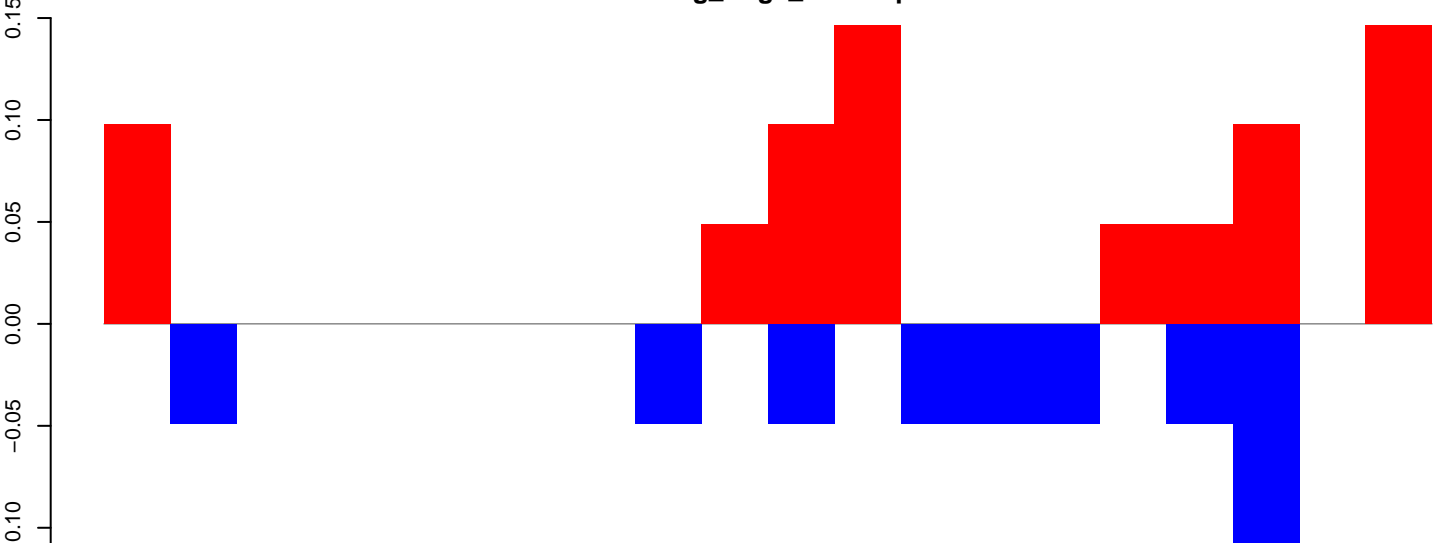
positive=1, negative=0, total=1

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_cells.rep

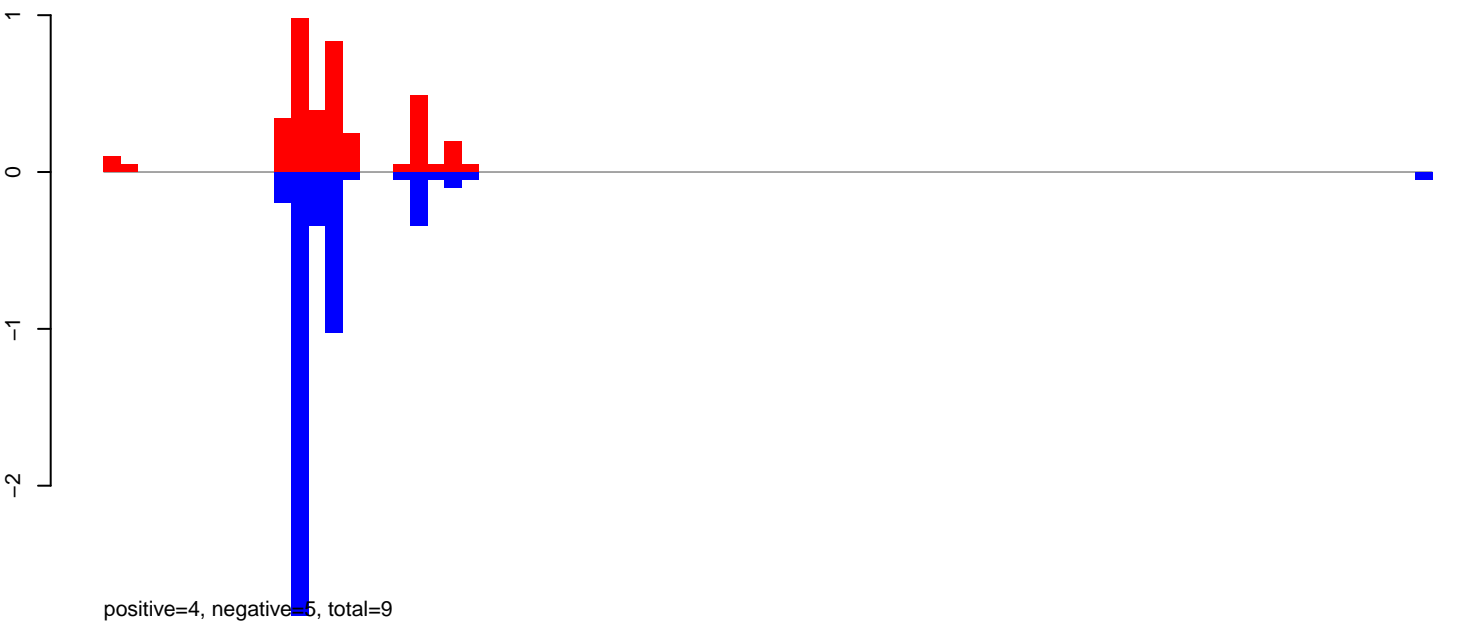


positive=1, negative=0, total=1

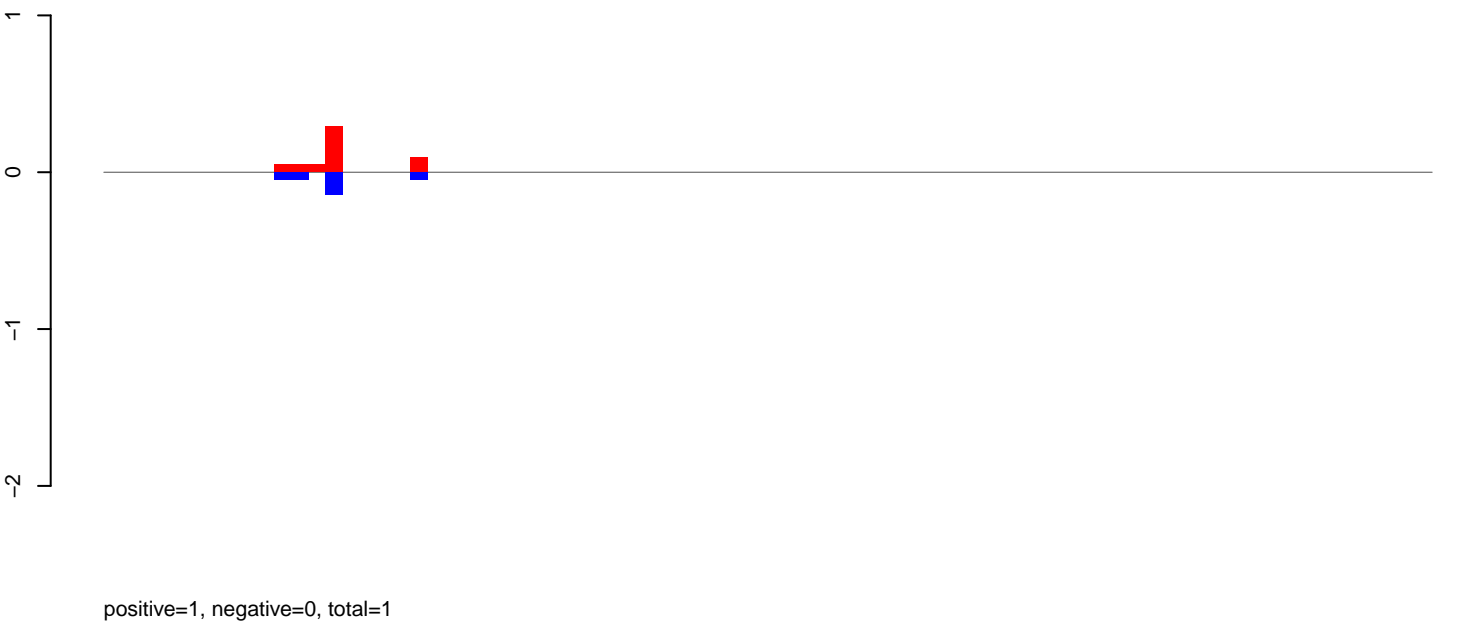
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200 400 600 800 1000

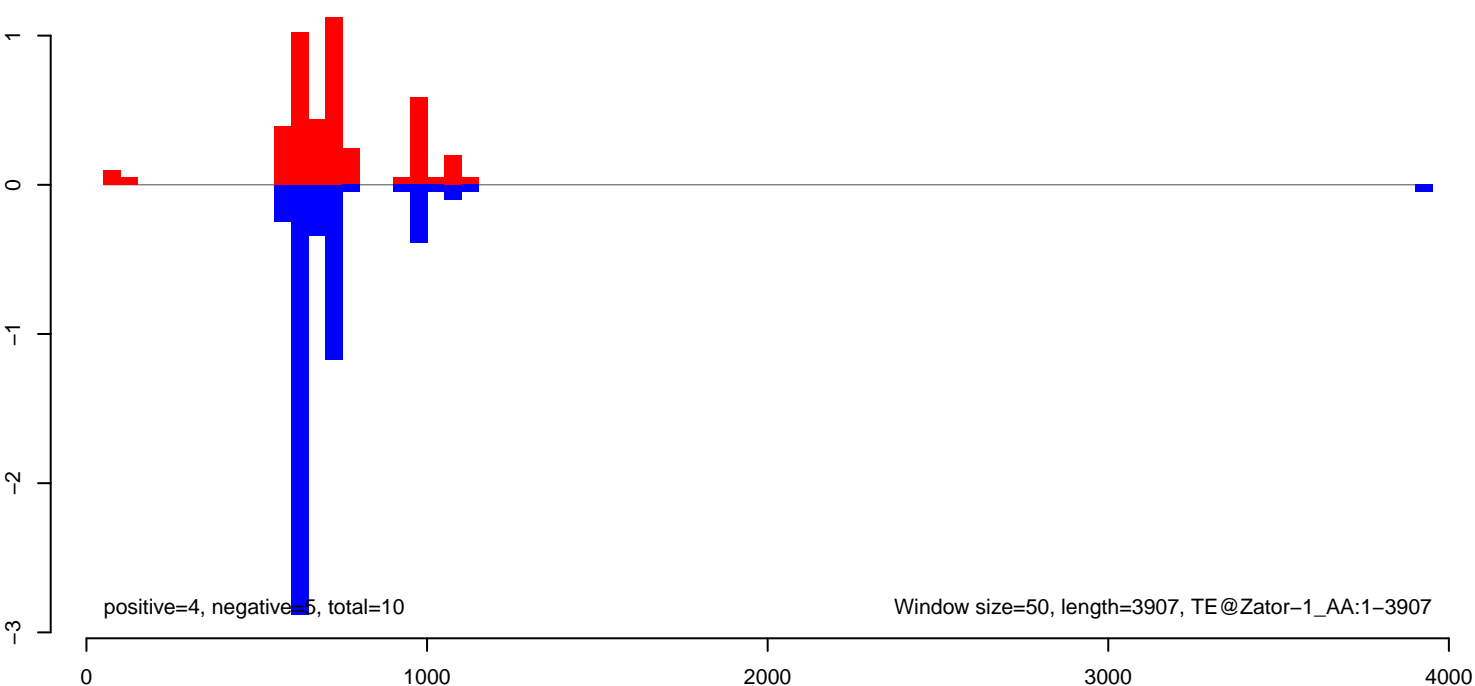
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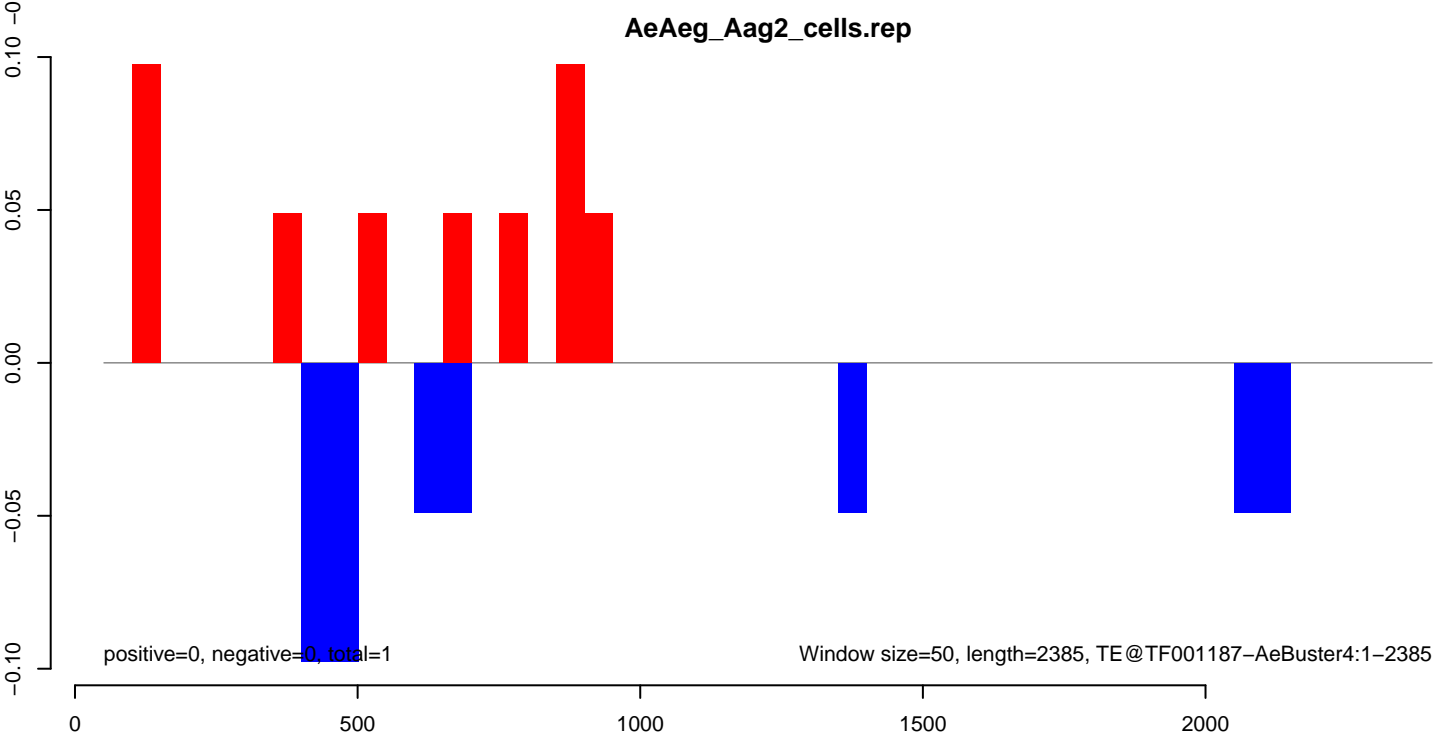
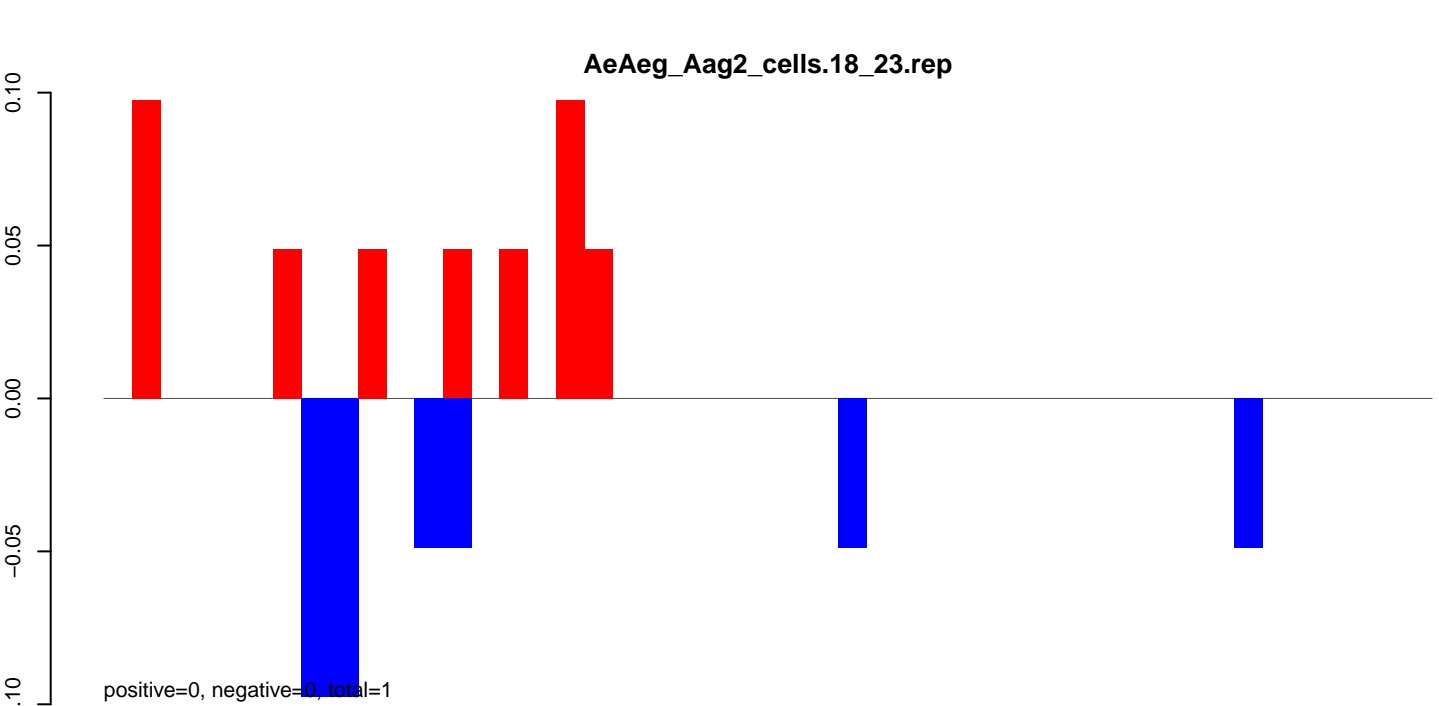


AeAeg_Aag2_cells.24_35.rep

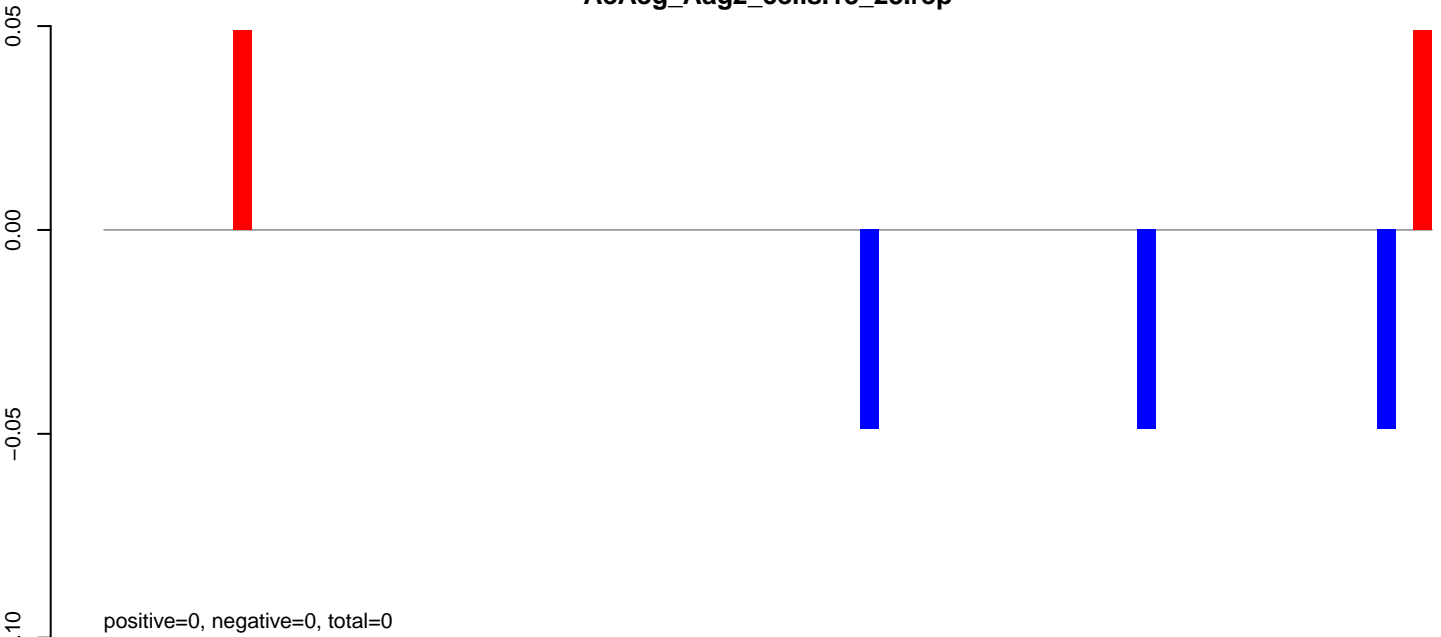


AeAeg_Aag2_cells.rep

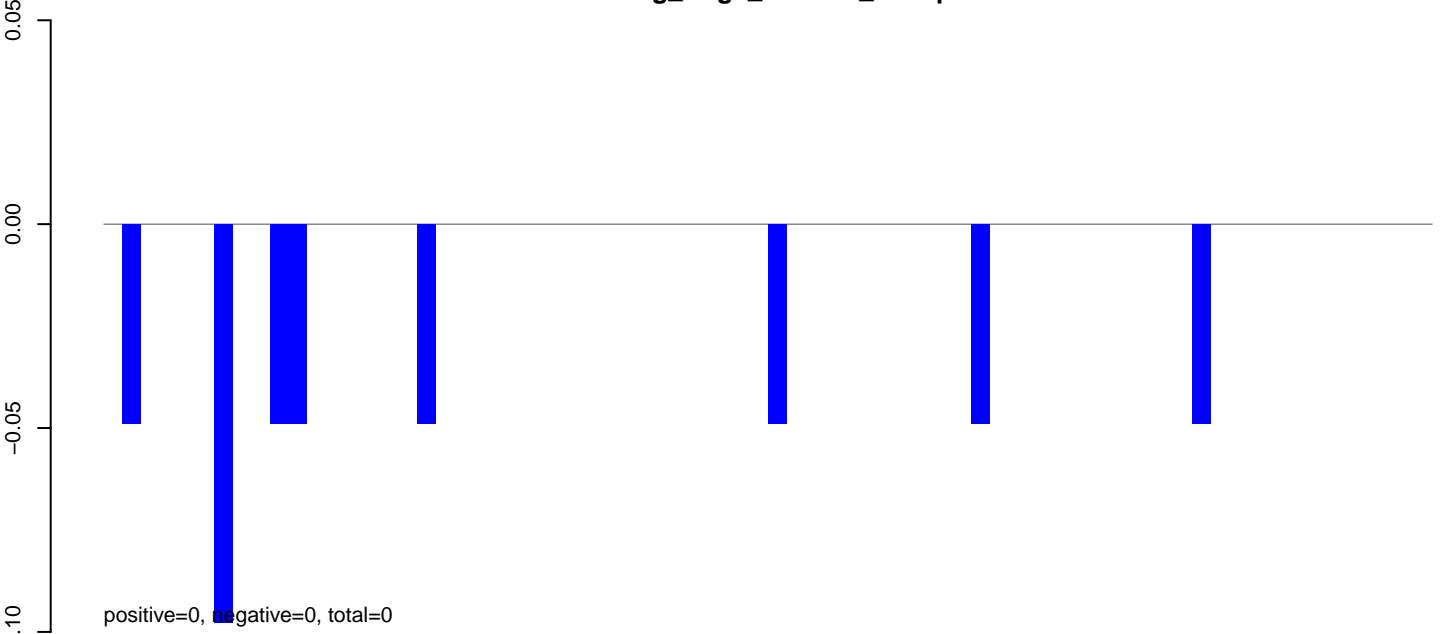




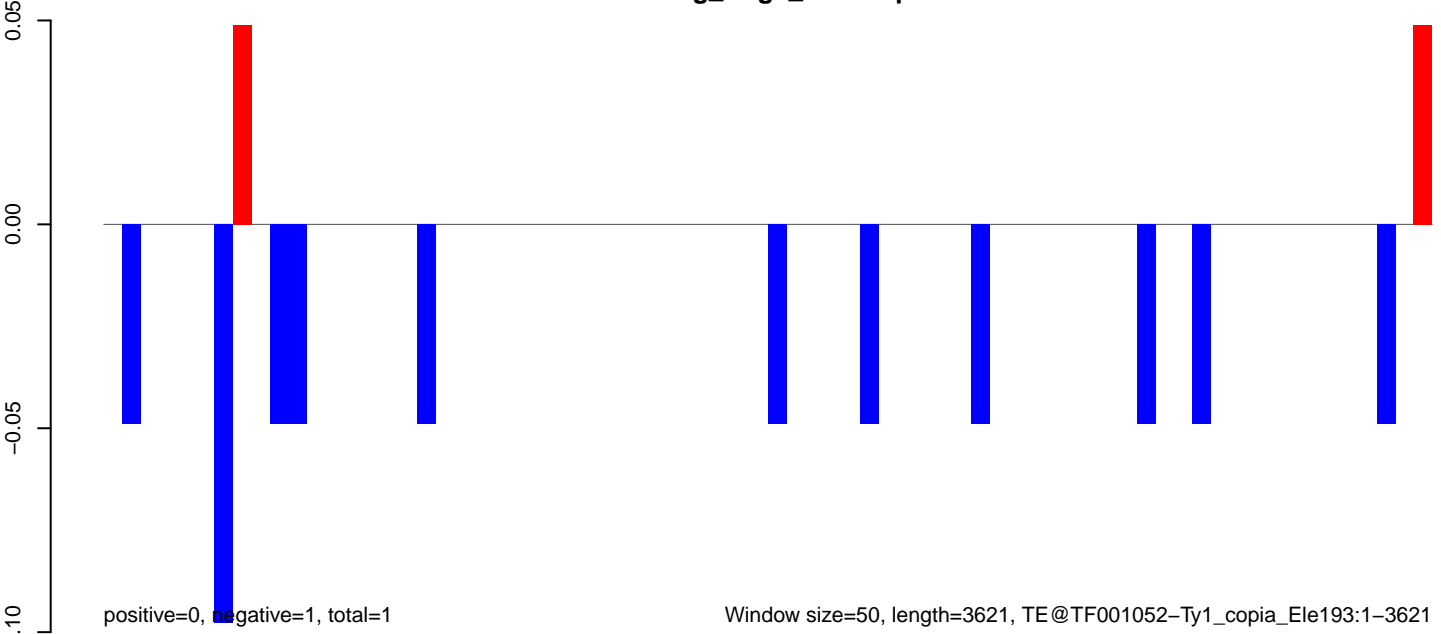
AeAeg_Aag2_cells.18_23.rep



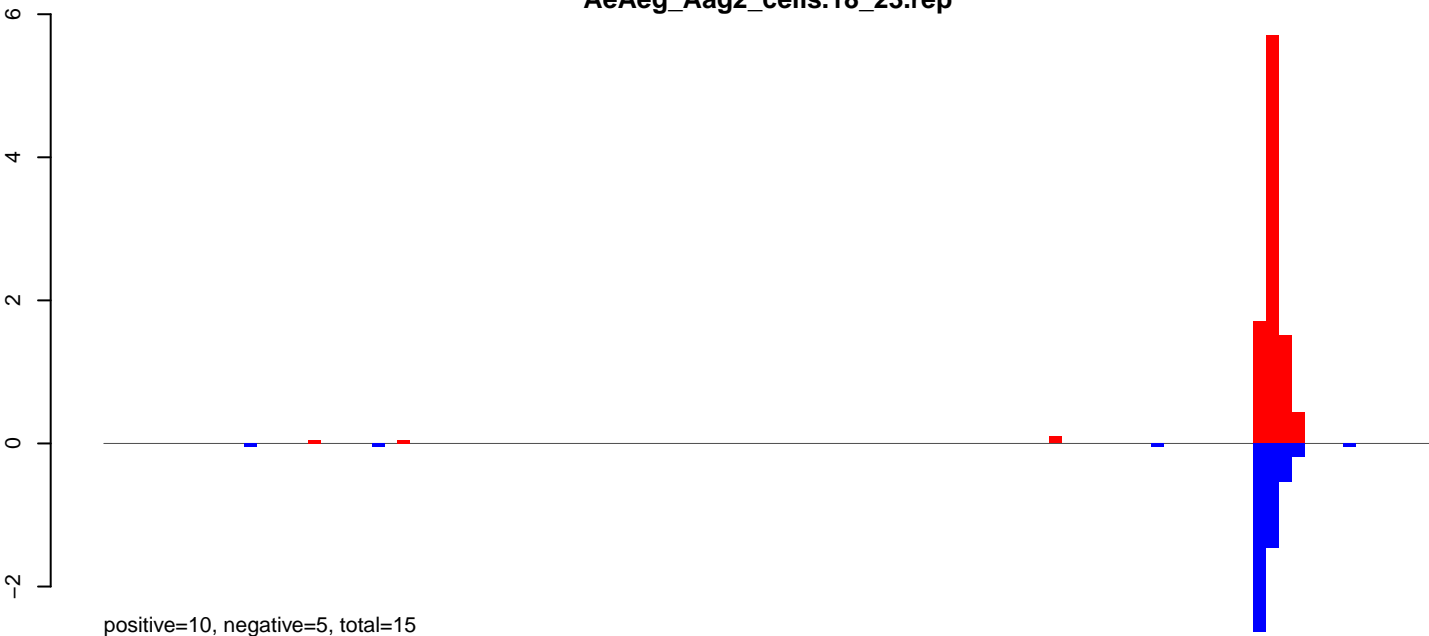
AeAeg_Aag2_cells.24_35.rep



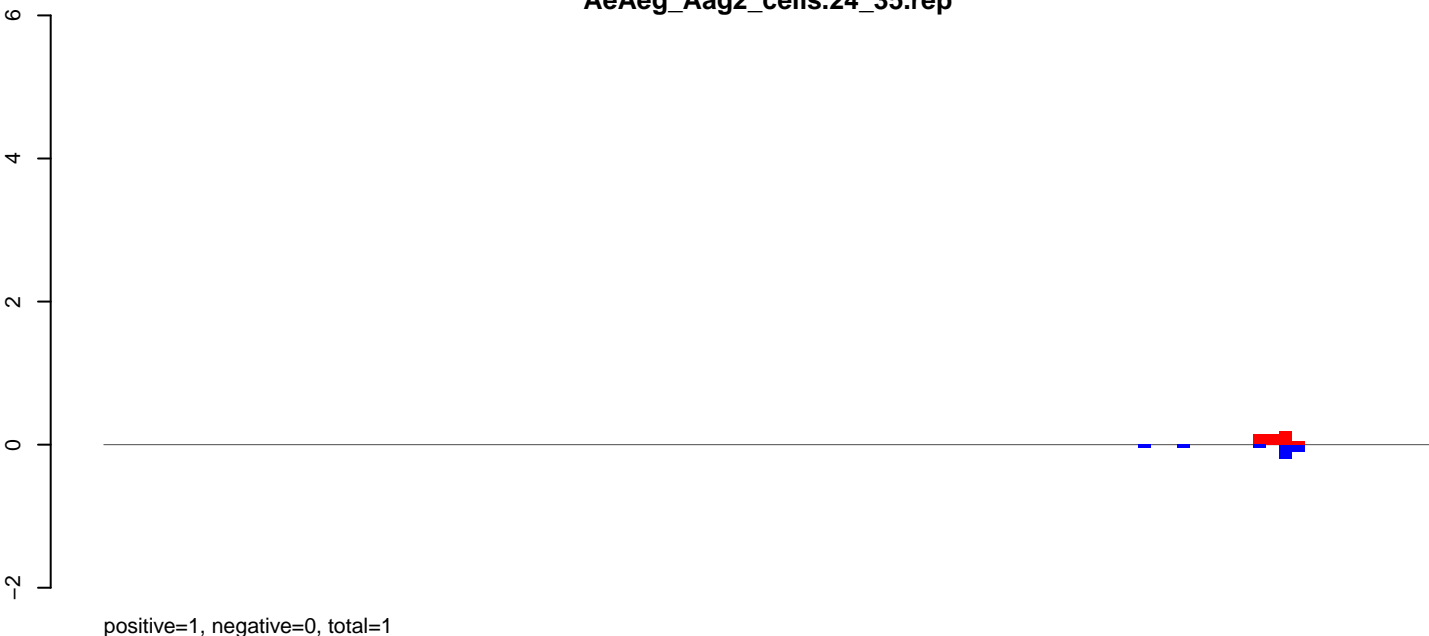
AeAeg_Aag2_cells.rep



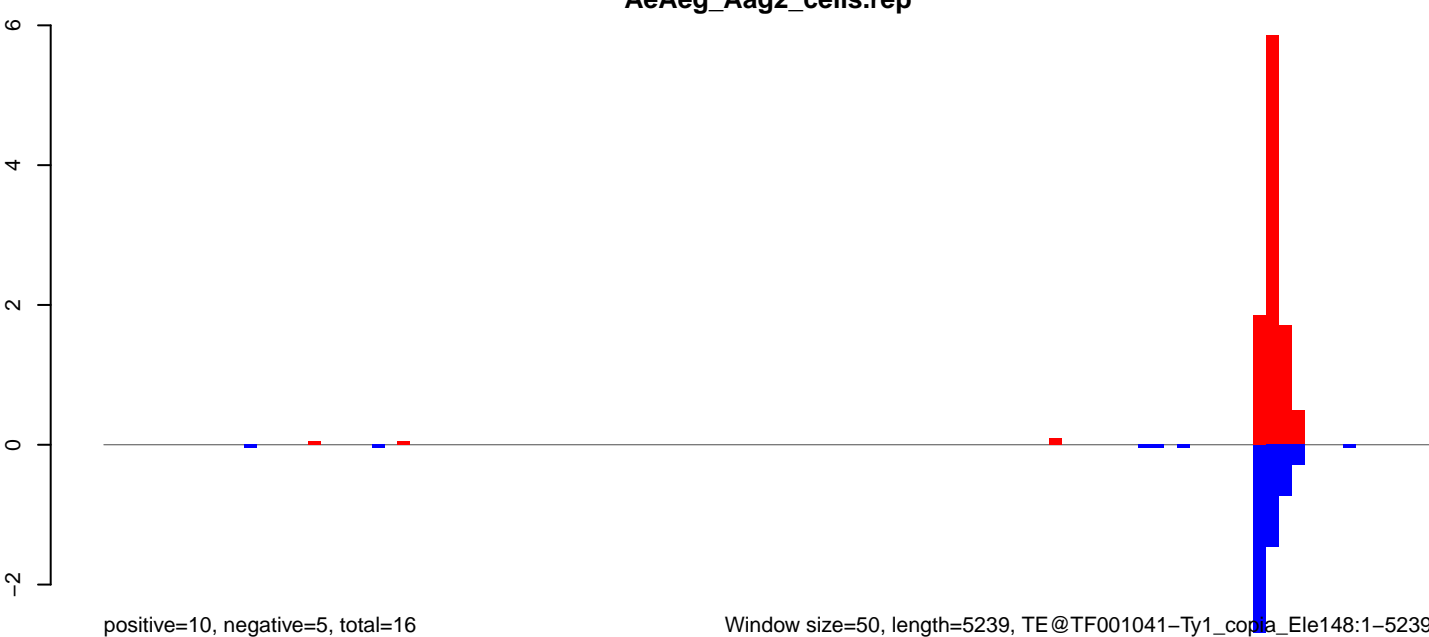
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



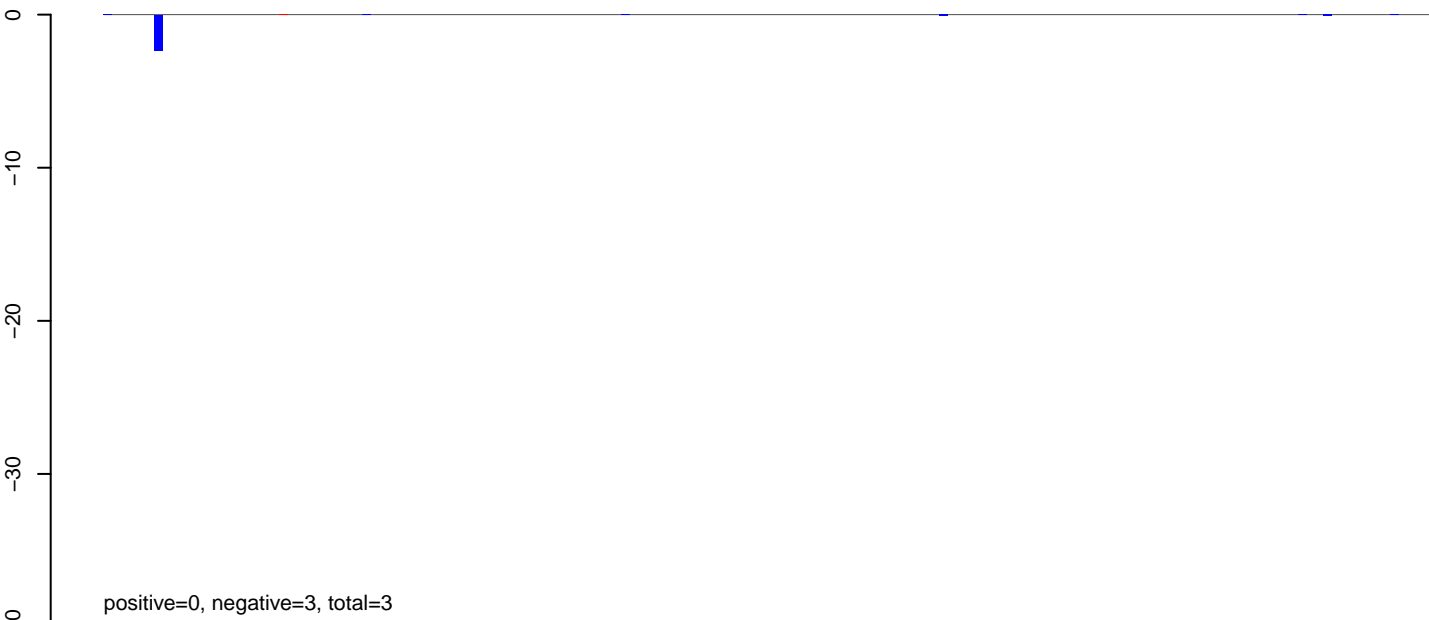
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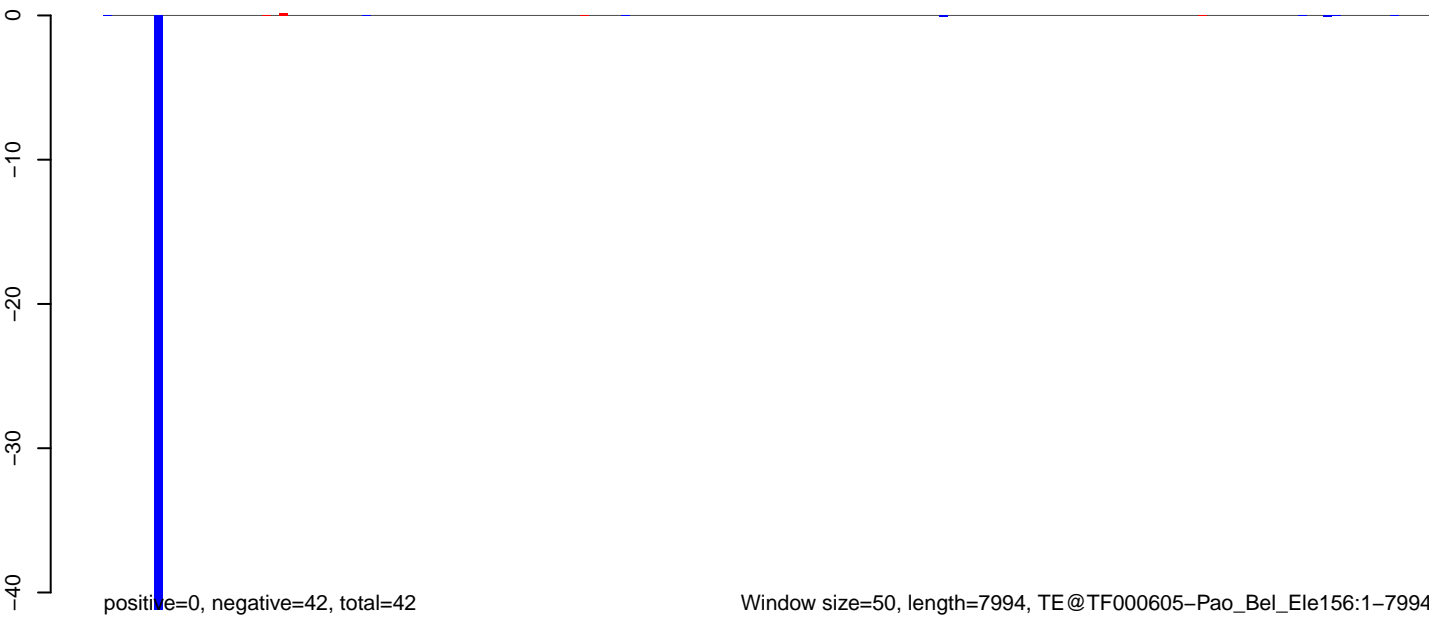
AeAeg_Aag2_cells.18_23.rep



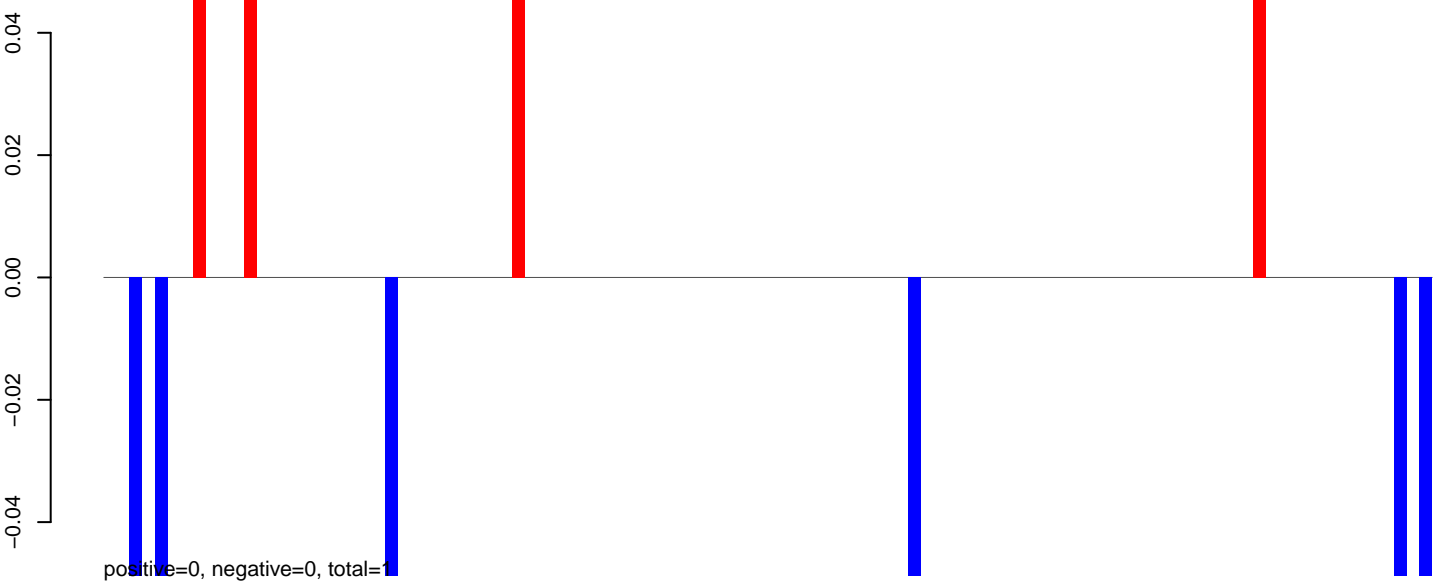
AeAeg_Aag2_cells.24_35.rep



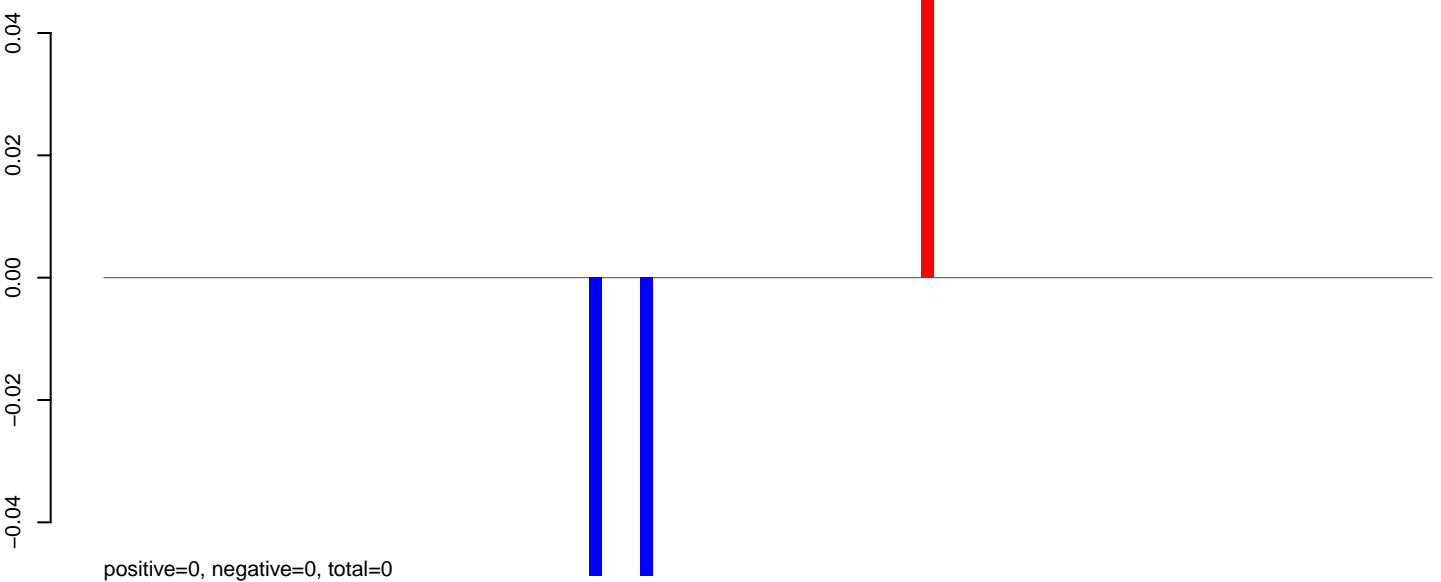
AeAeg_Aag2_cells.rep



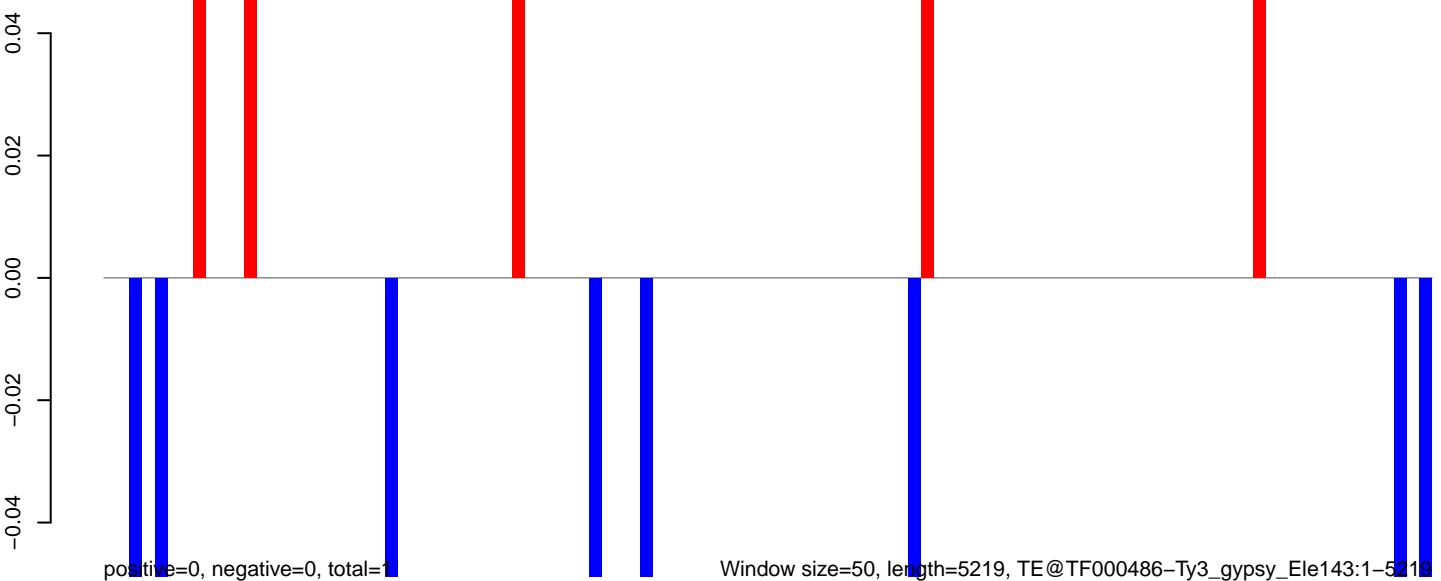
AeAeg_Aag2_cells.18_23.rep

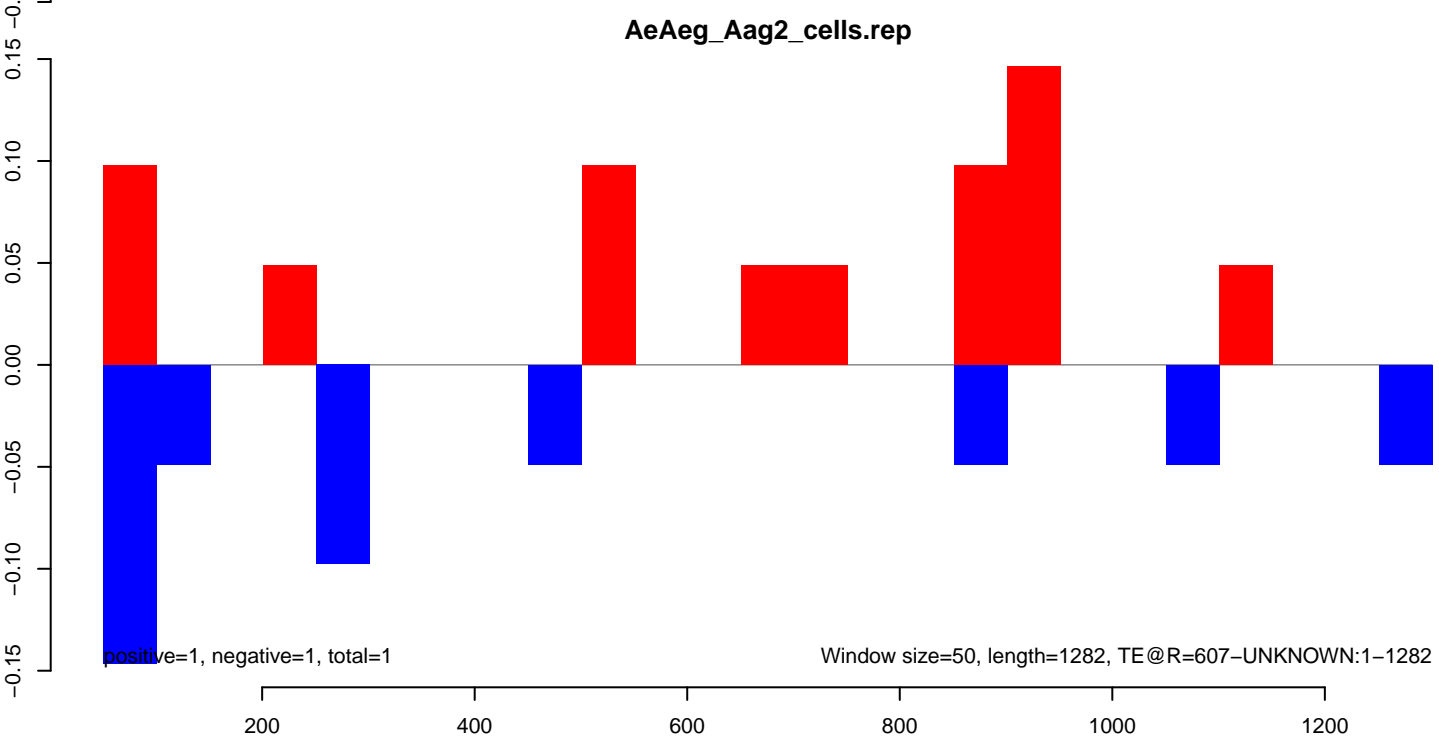
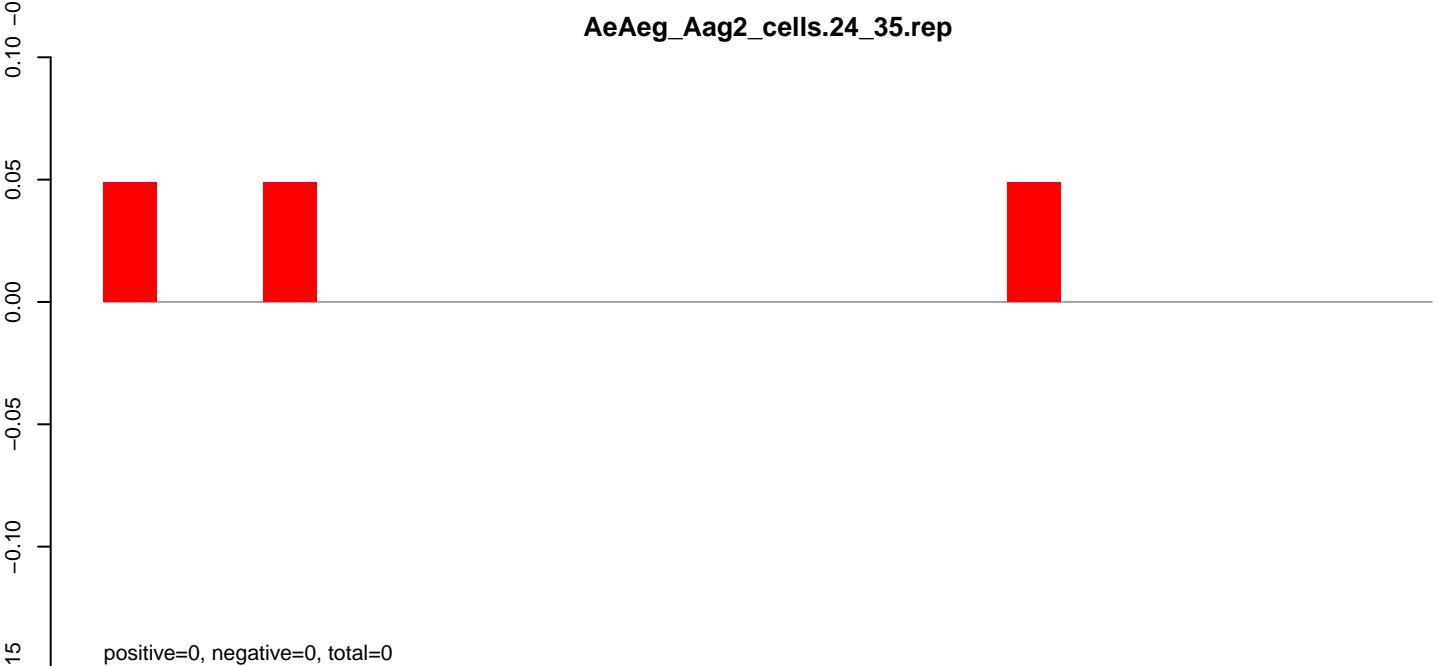
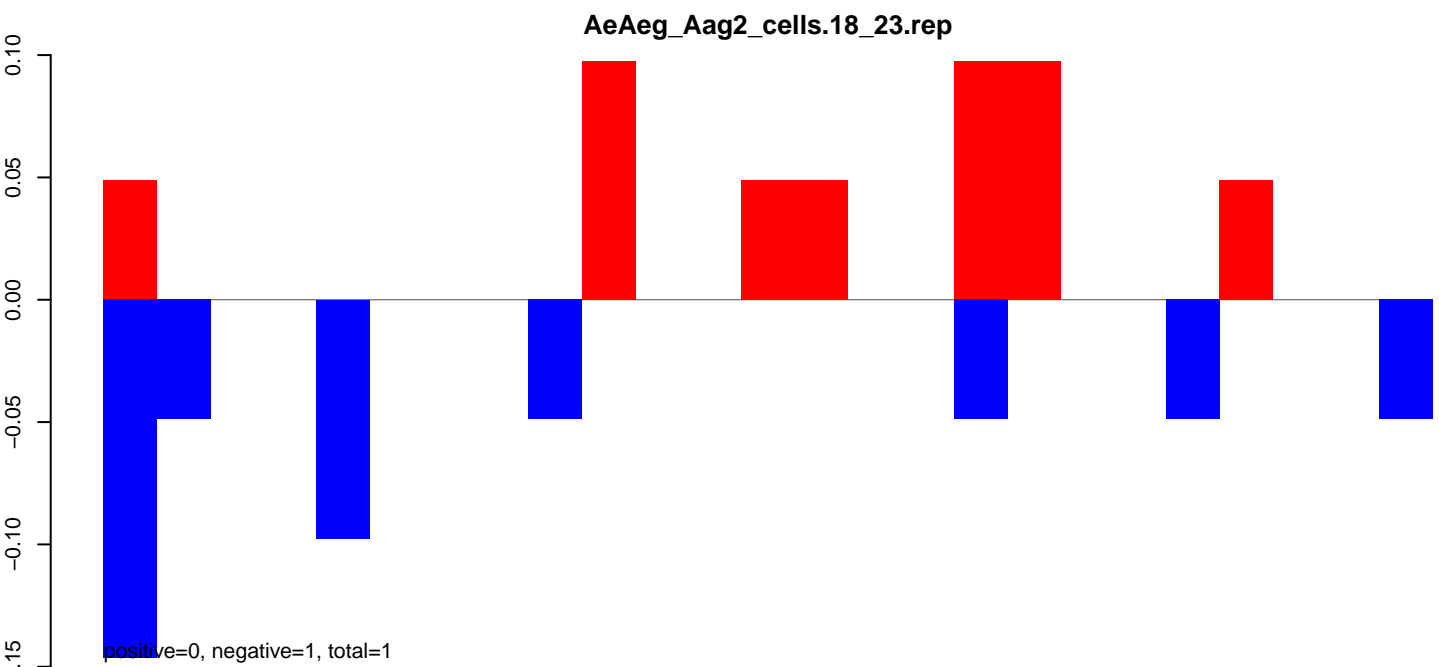


AeAeg_Aag2_cells.24_35.rep

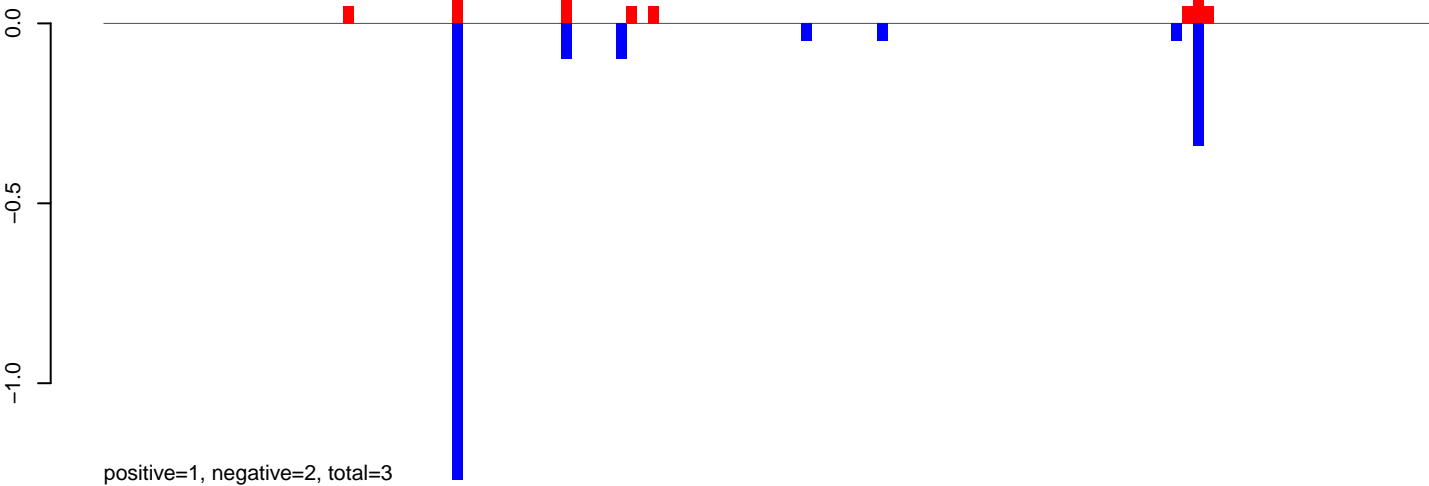


AeAeg_Aag2_cells.rep





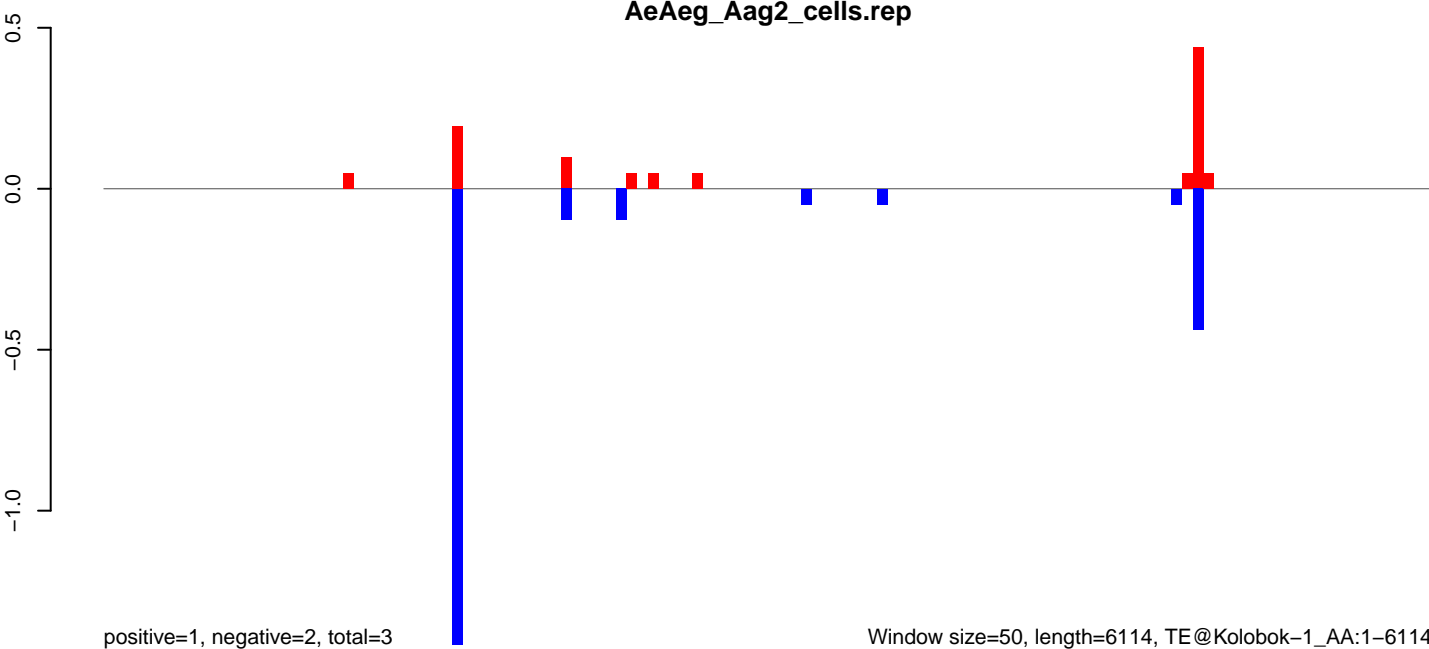
AeAeg_Aag2_cells.18_23.rep



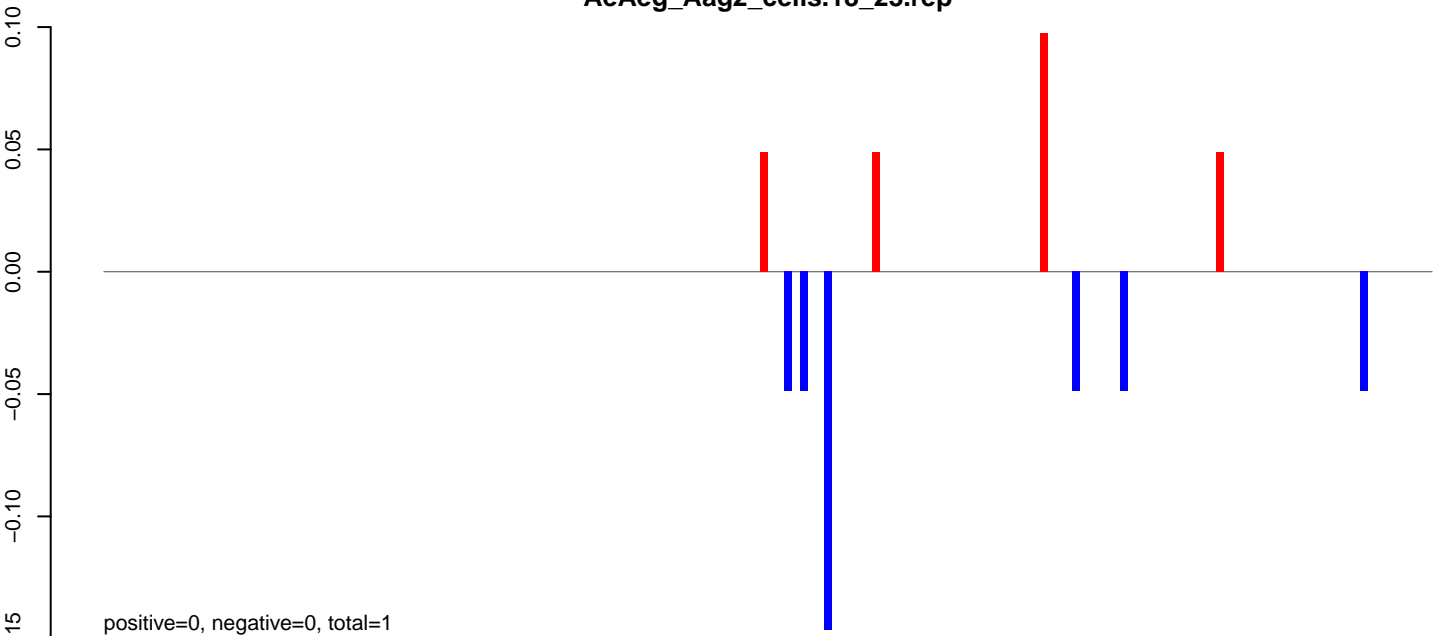
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



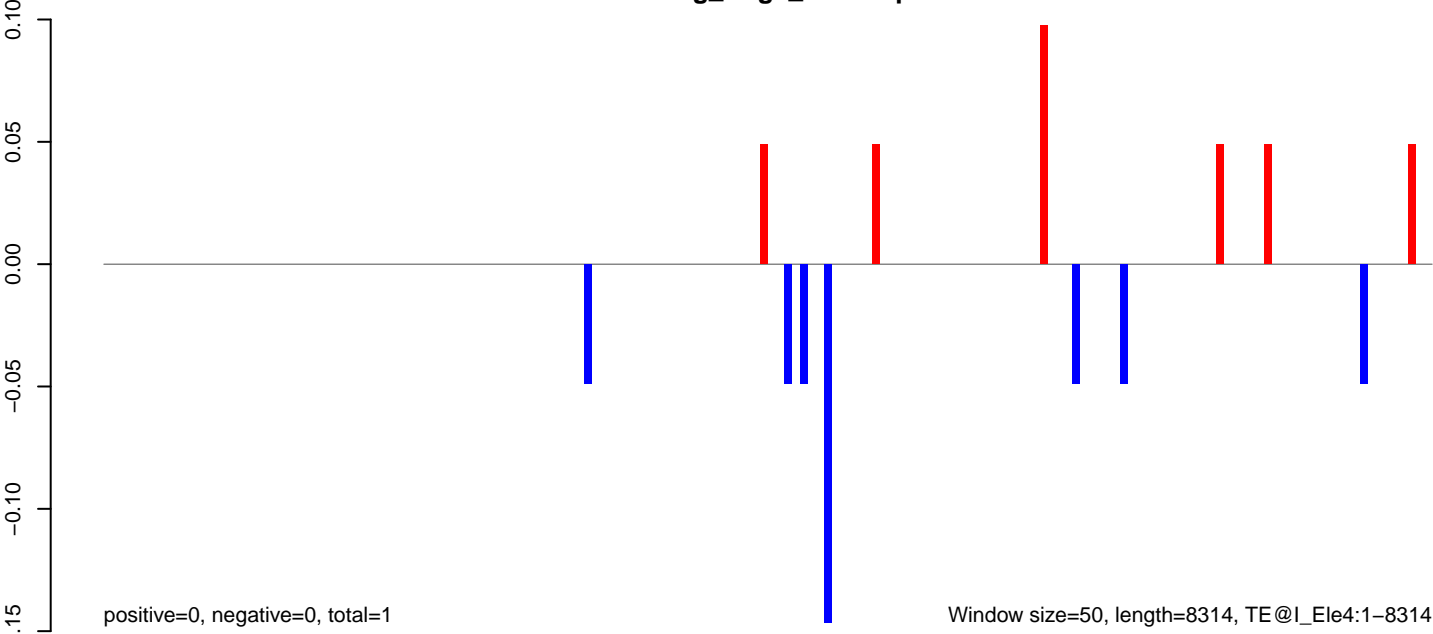
AeAeg_Aag2_cells.18_23.rep



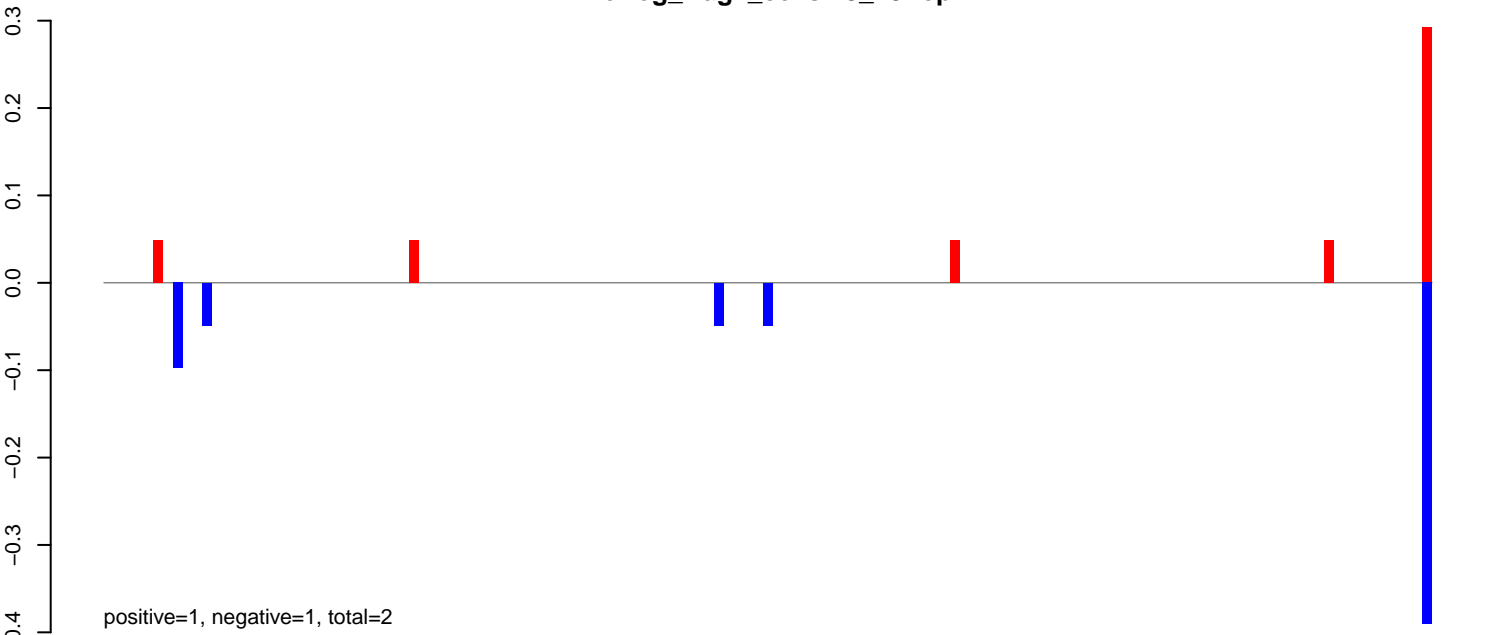
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



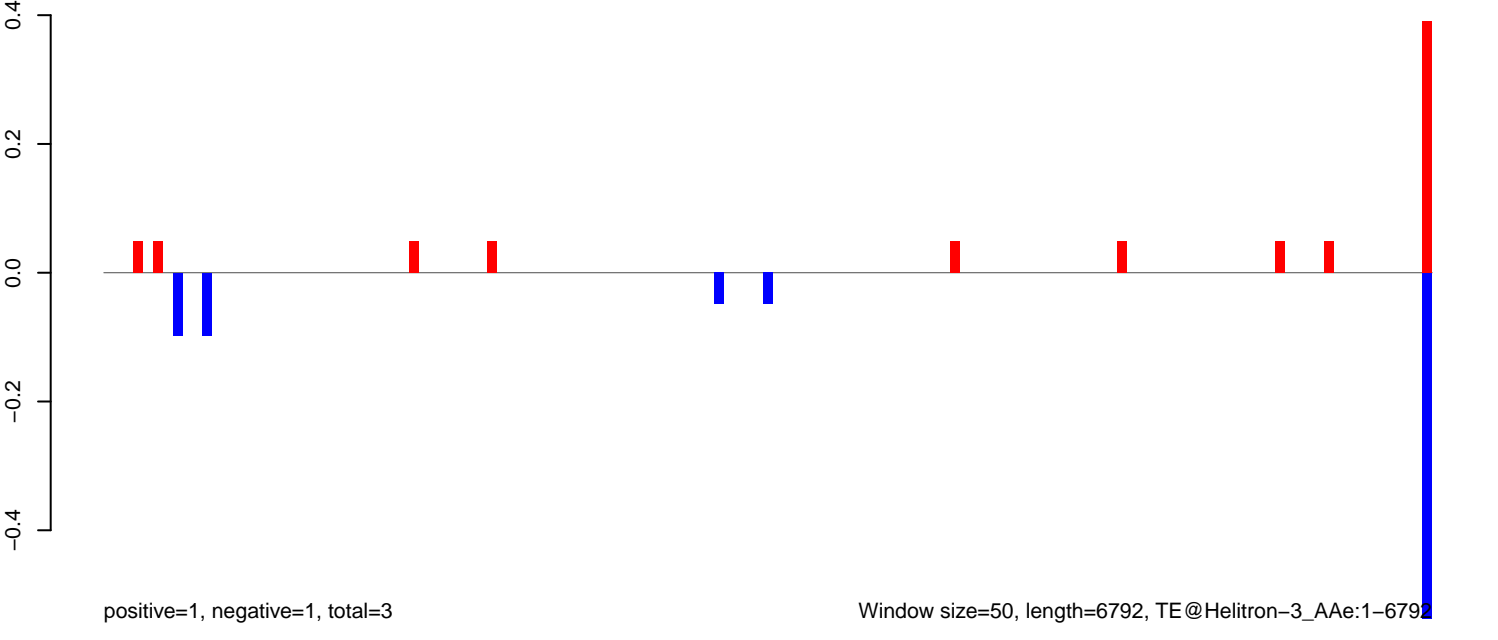
AeAeg_Aag2_cells.18_23.rep



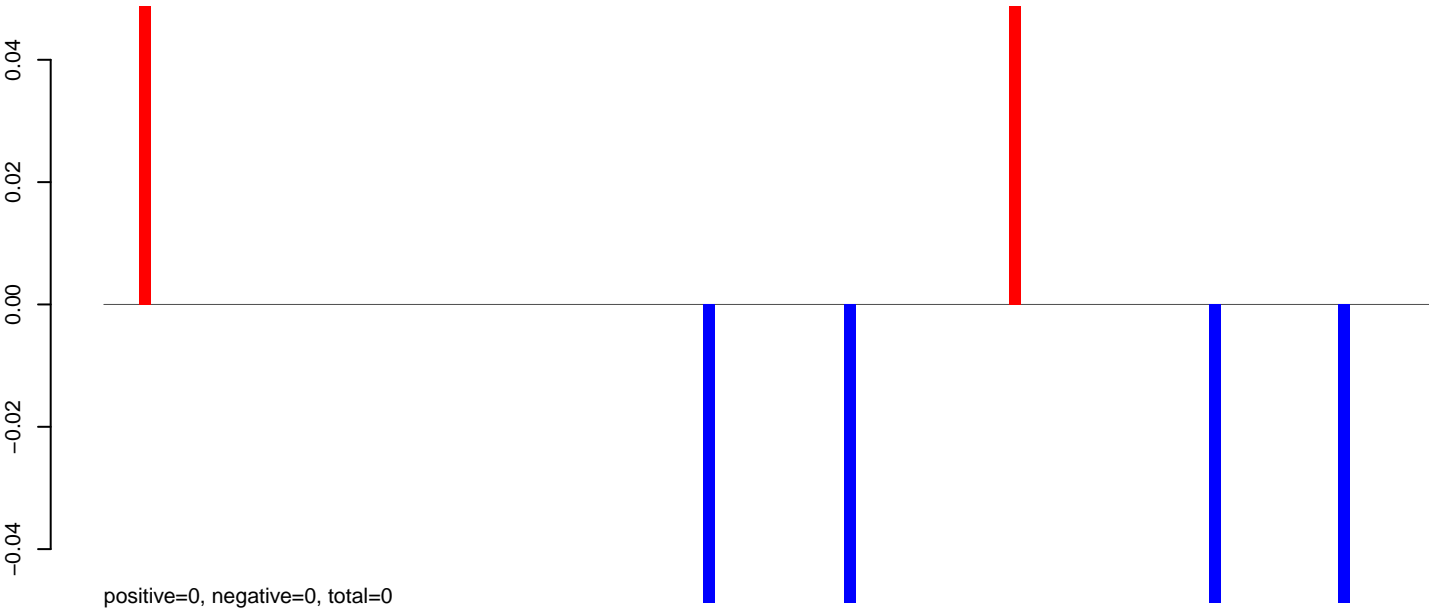
AeAeg_Aag2_cells.24_35.rep



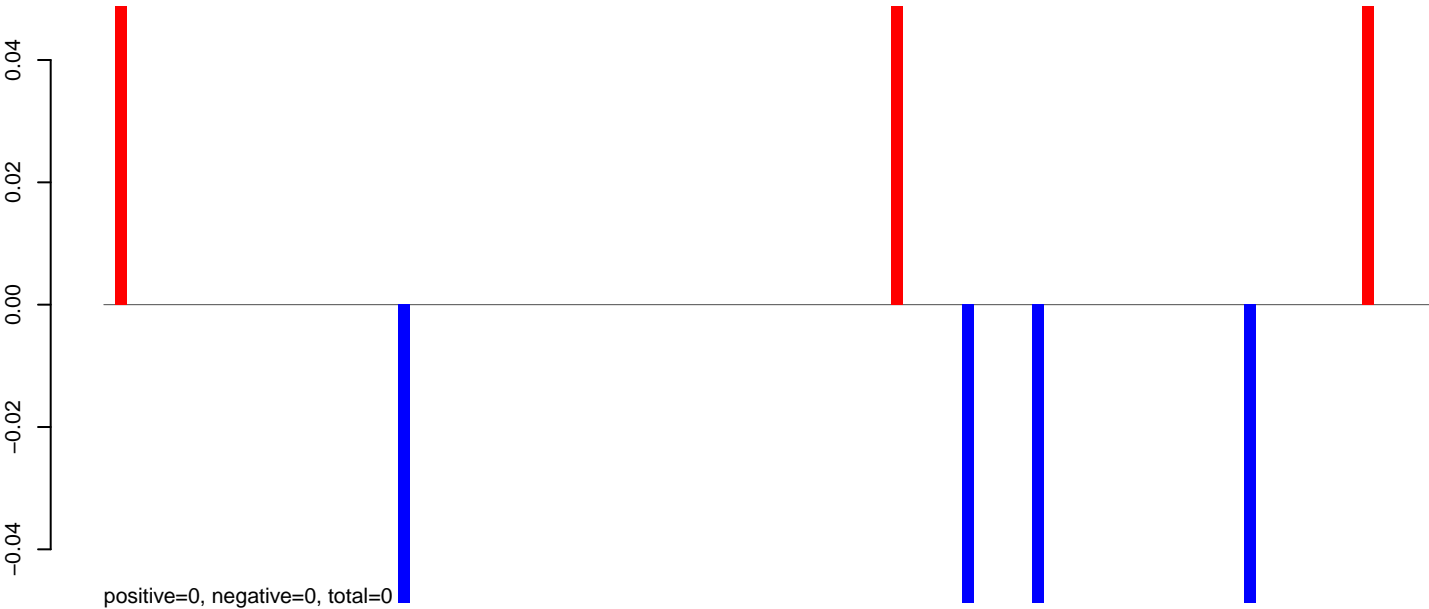
AeAeg_Aag2_cells.rep



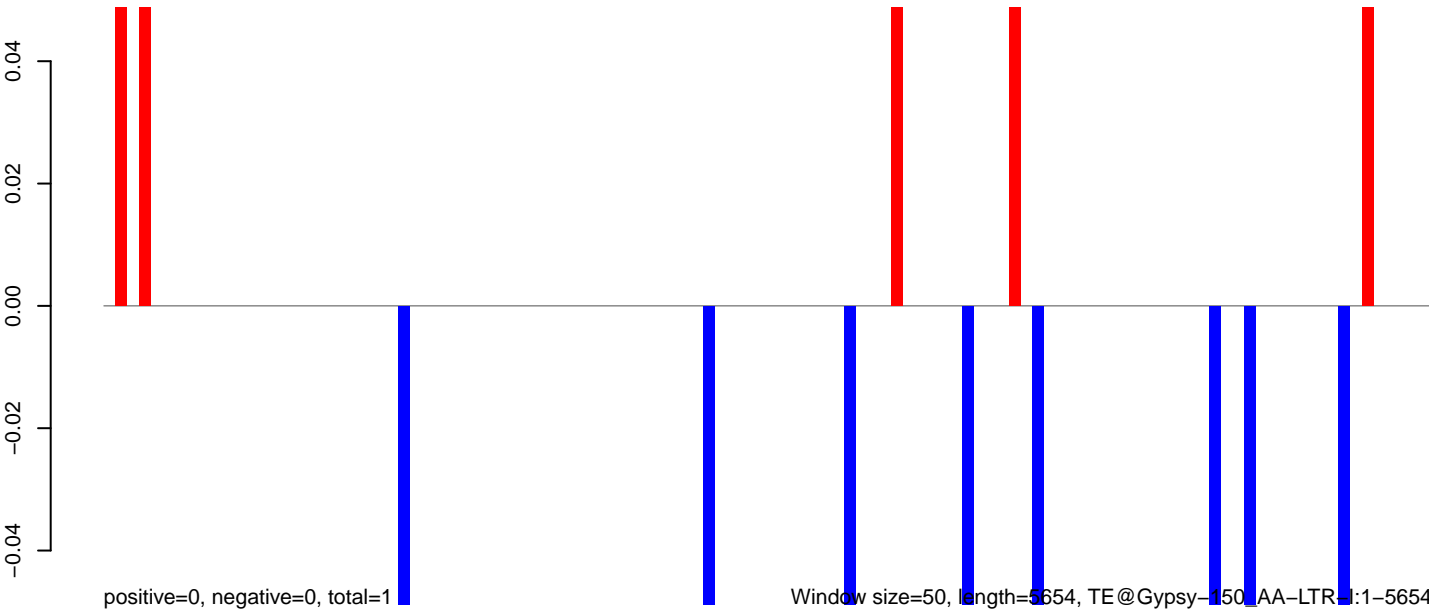
AeAeg_Aag2_cells.18_23.rep



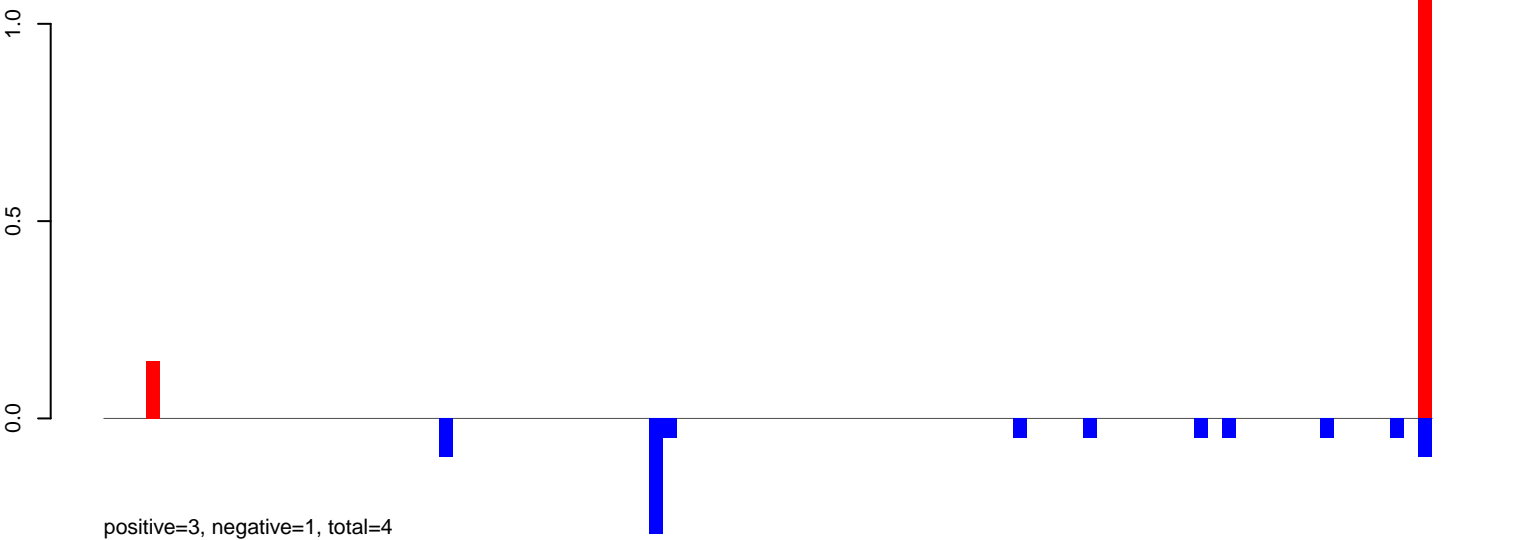
AeAeg_Aag2_cells.24_35.rep



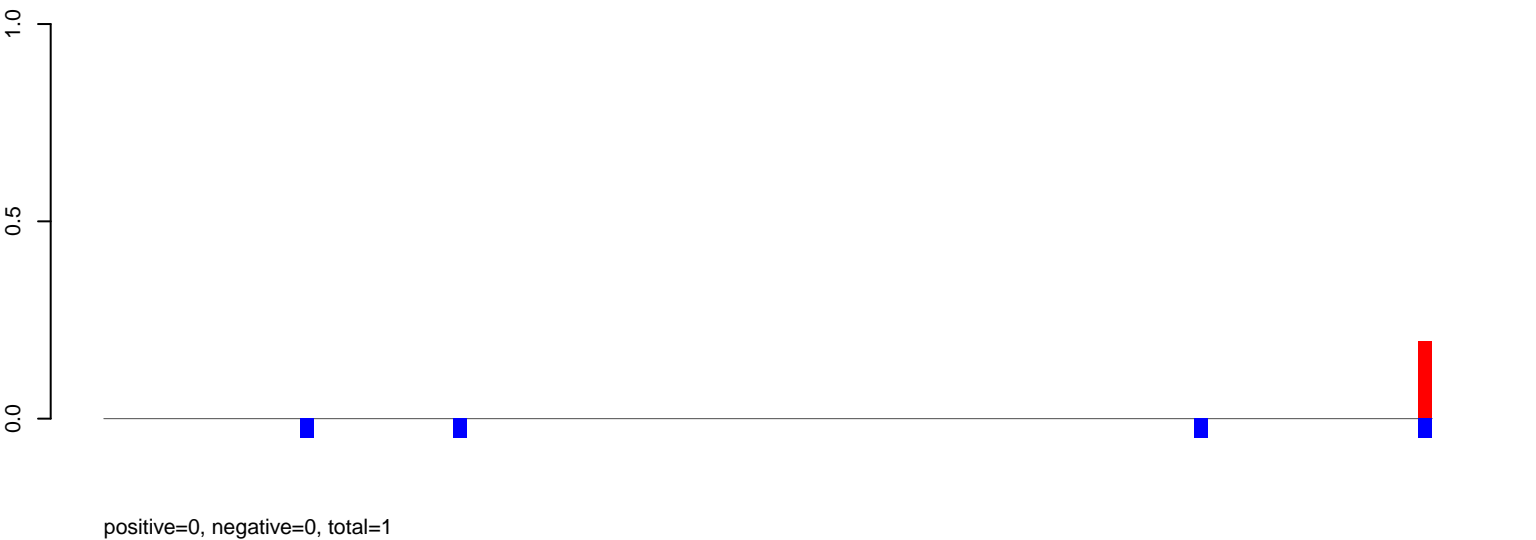
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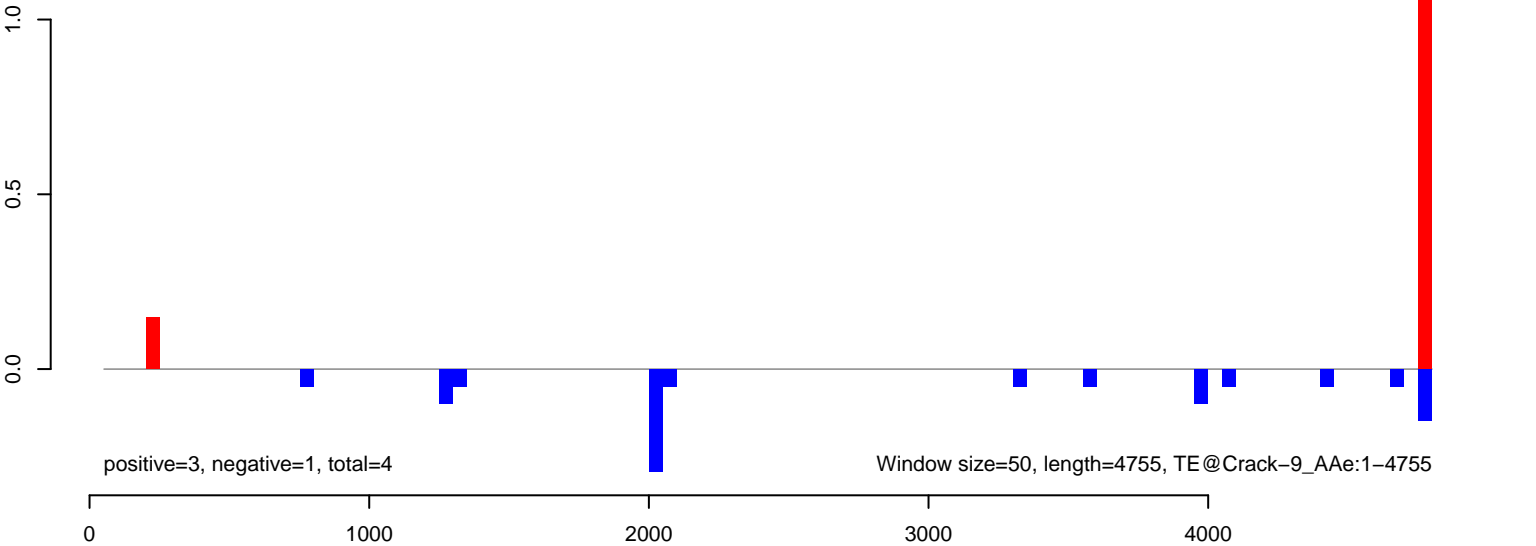
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AeAeg_Aag2_cells.24_35.rep



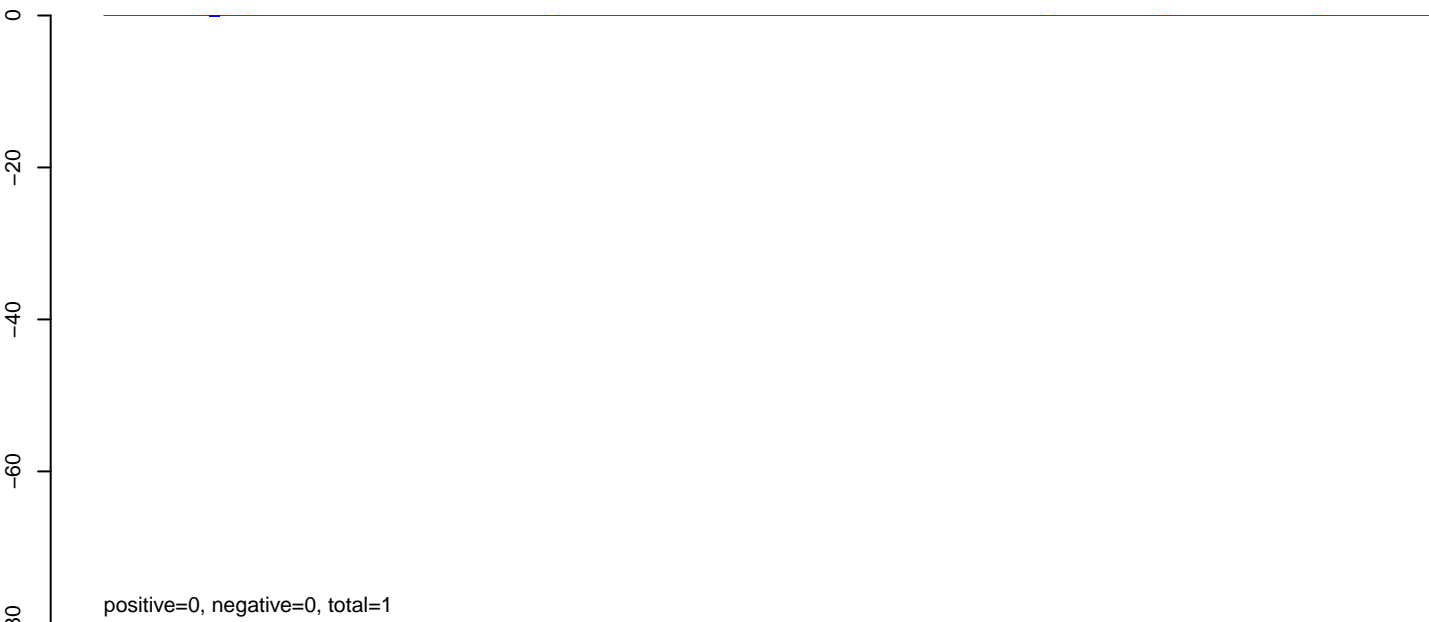
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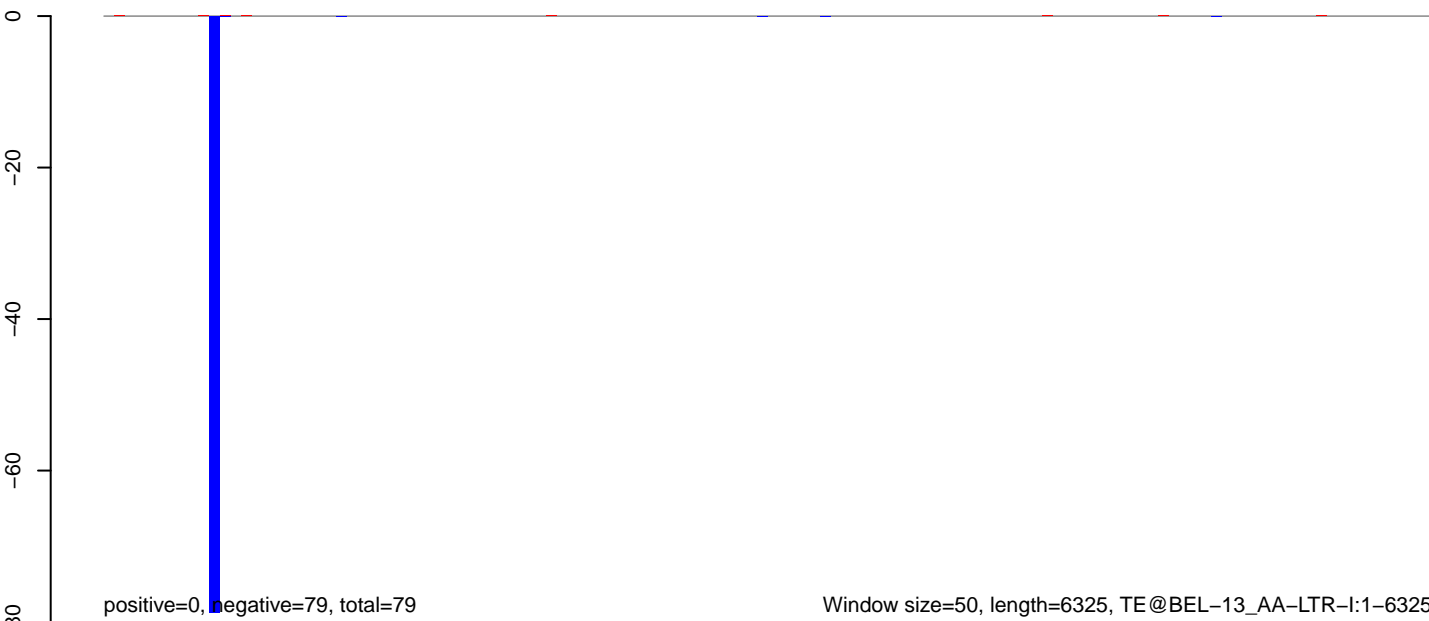
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



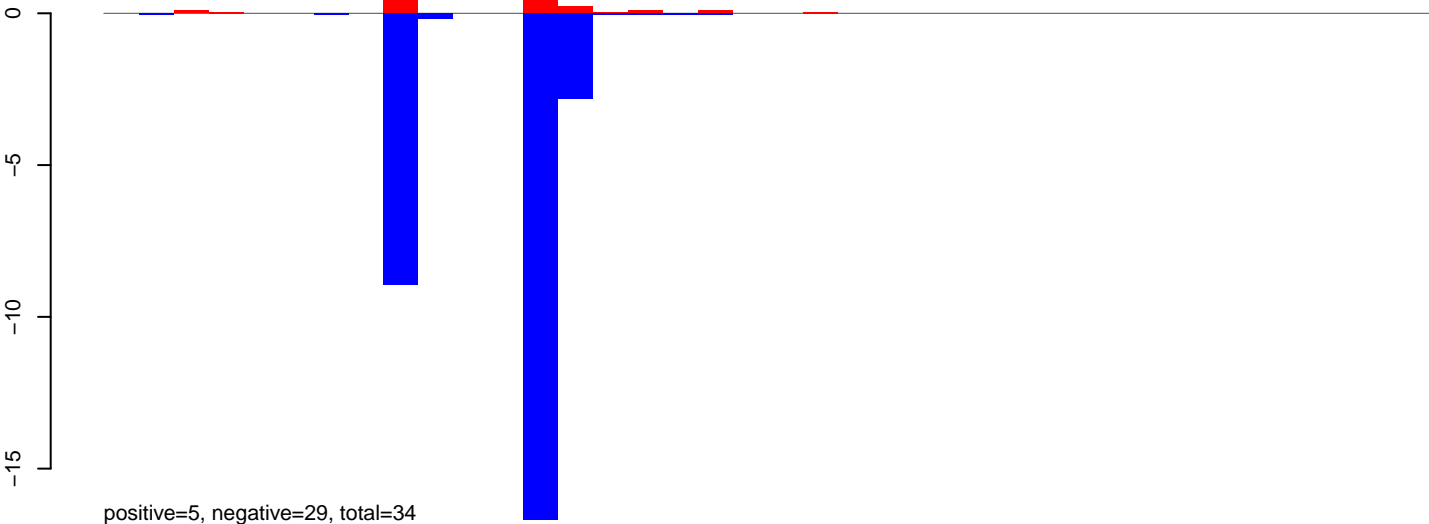
AeAeg_Aag2_cells.rep



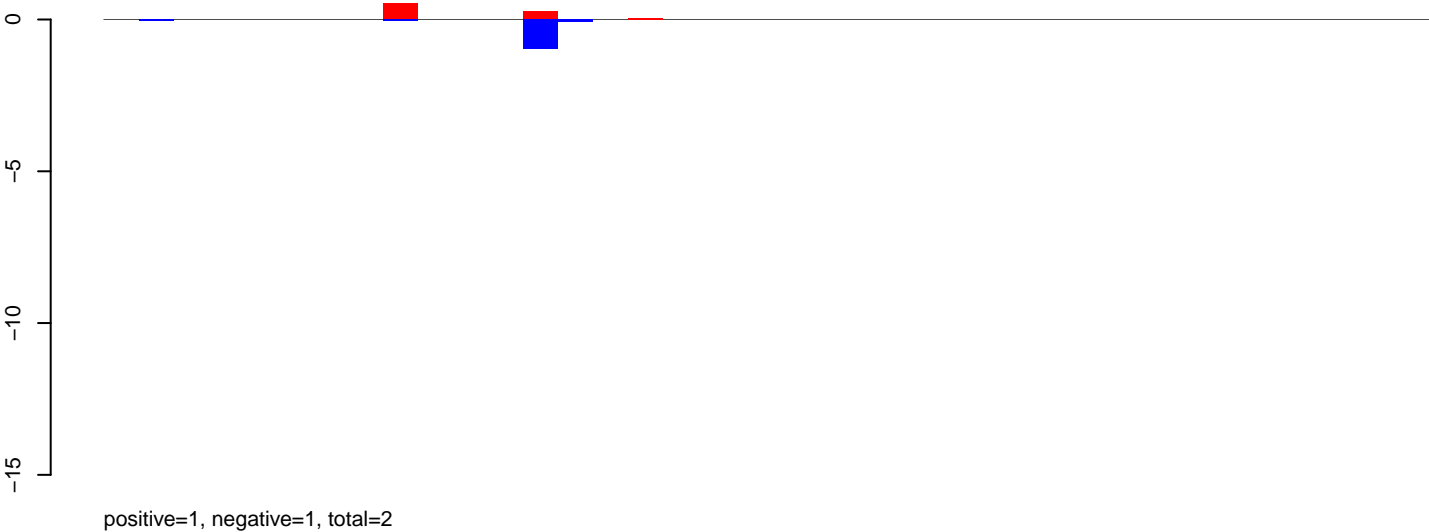
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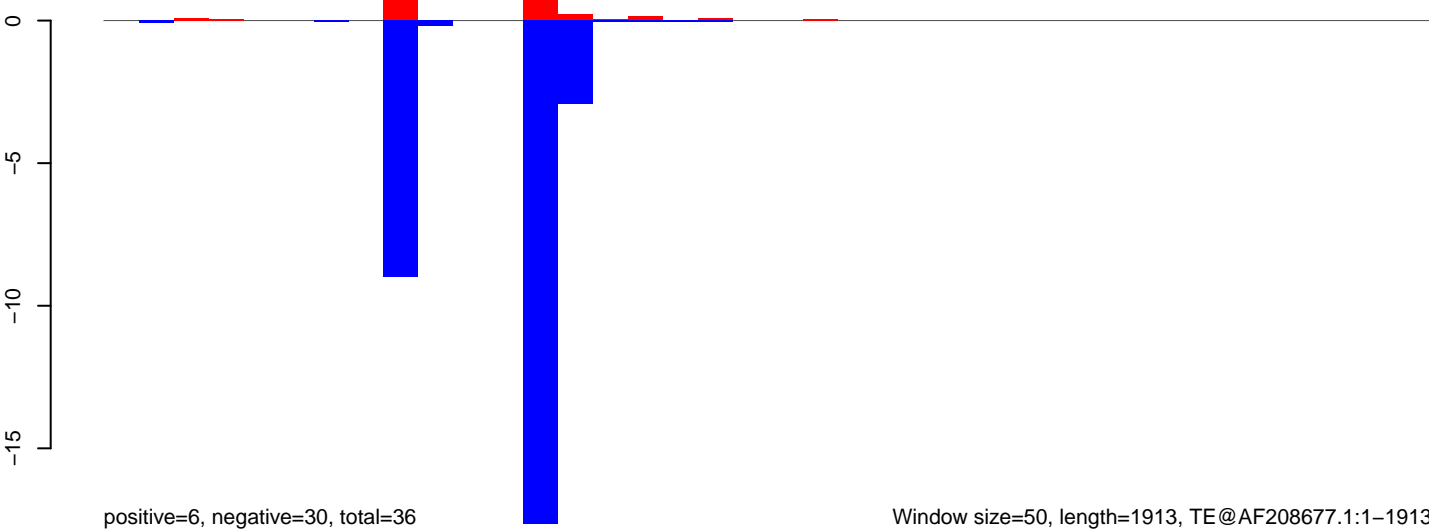
AeAeg_Aag2_cells.18_23.rep



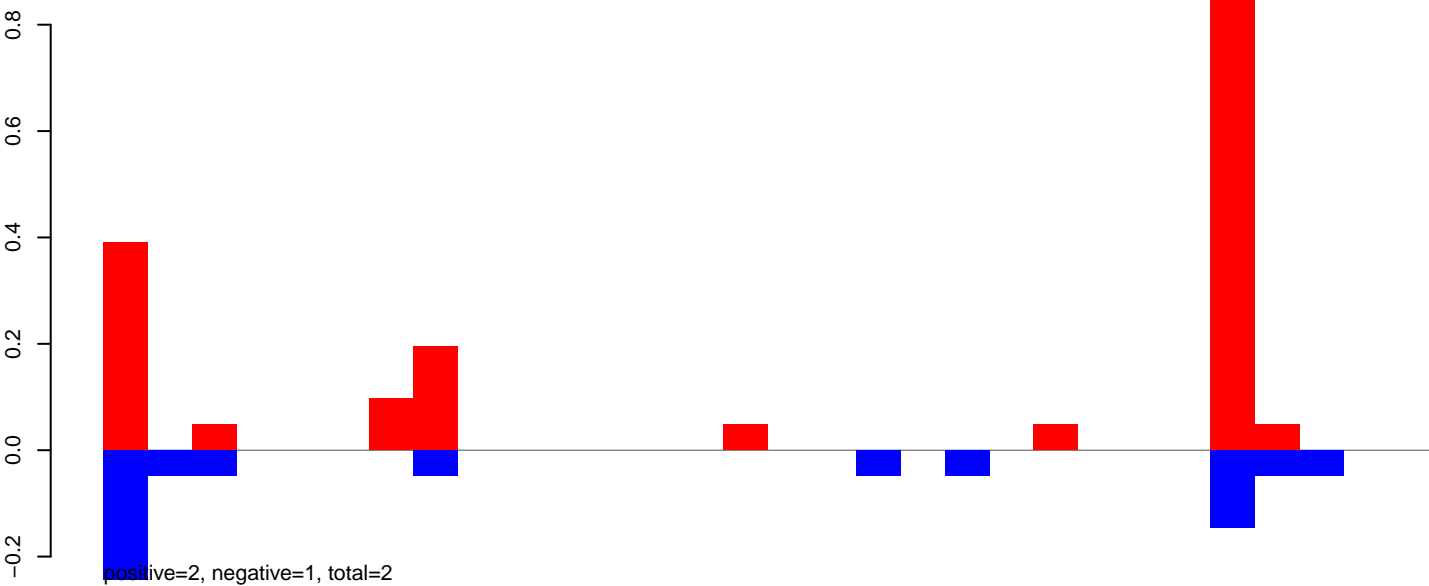
AeAeg_Aag2_cells.24_35.rep



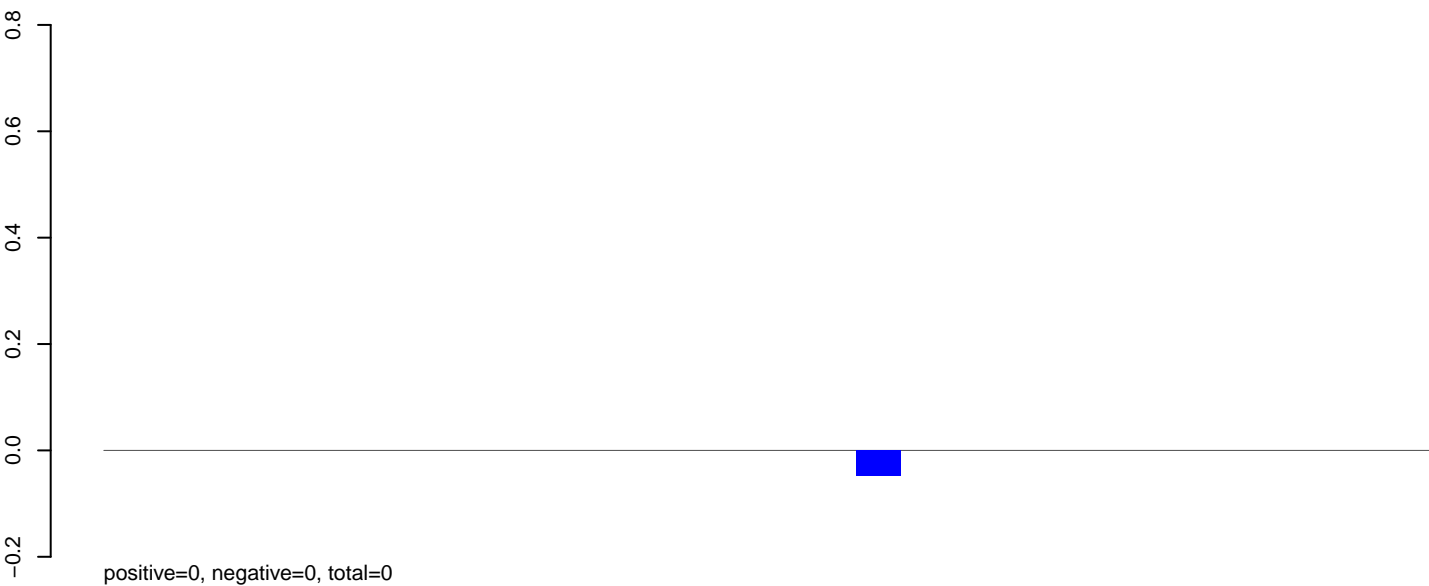
AeAeg_Aag2_cells.rep



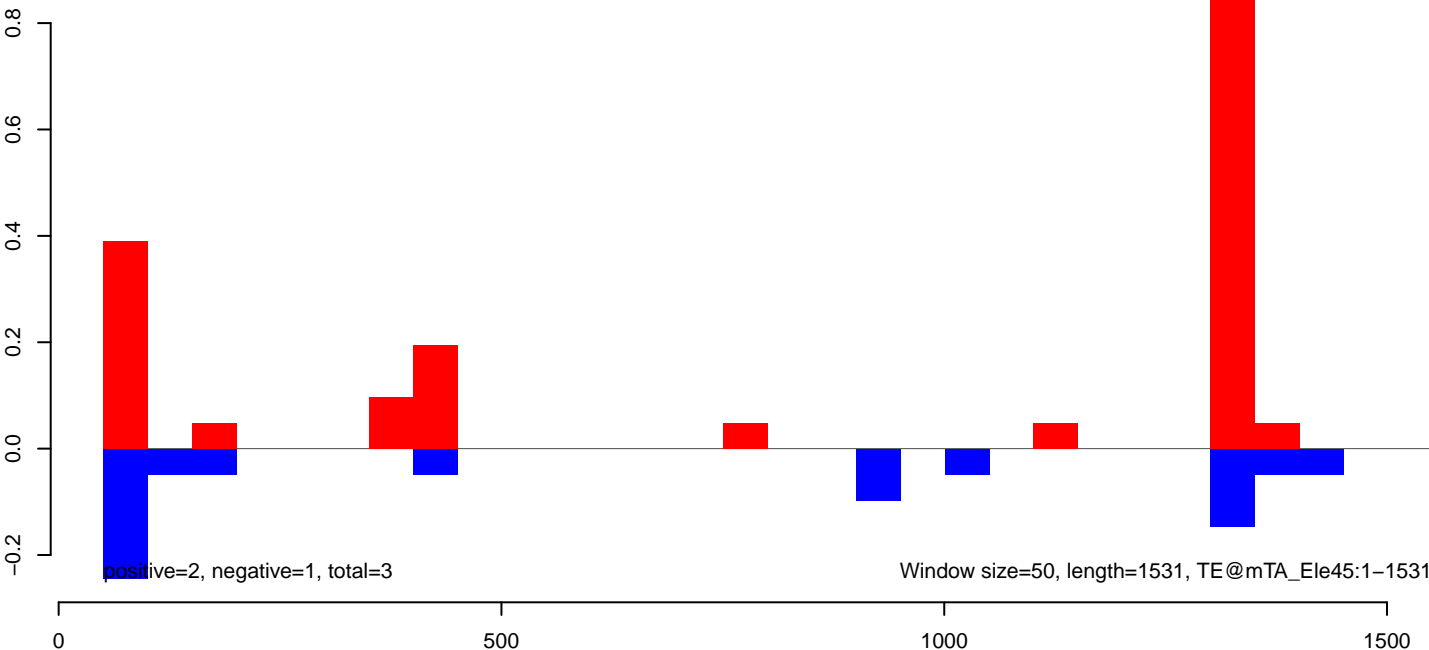
AeAeg_Aag2_cells.18_23.rep

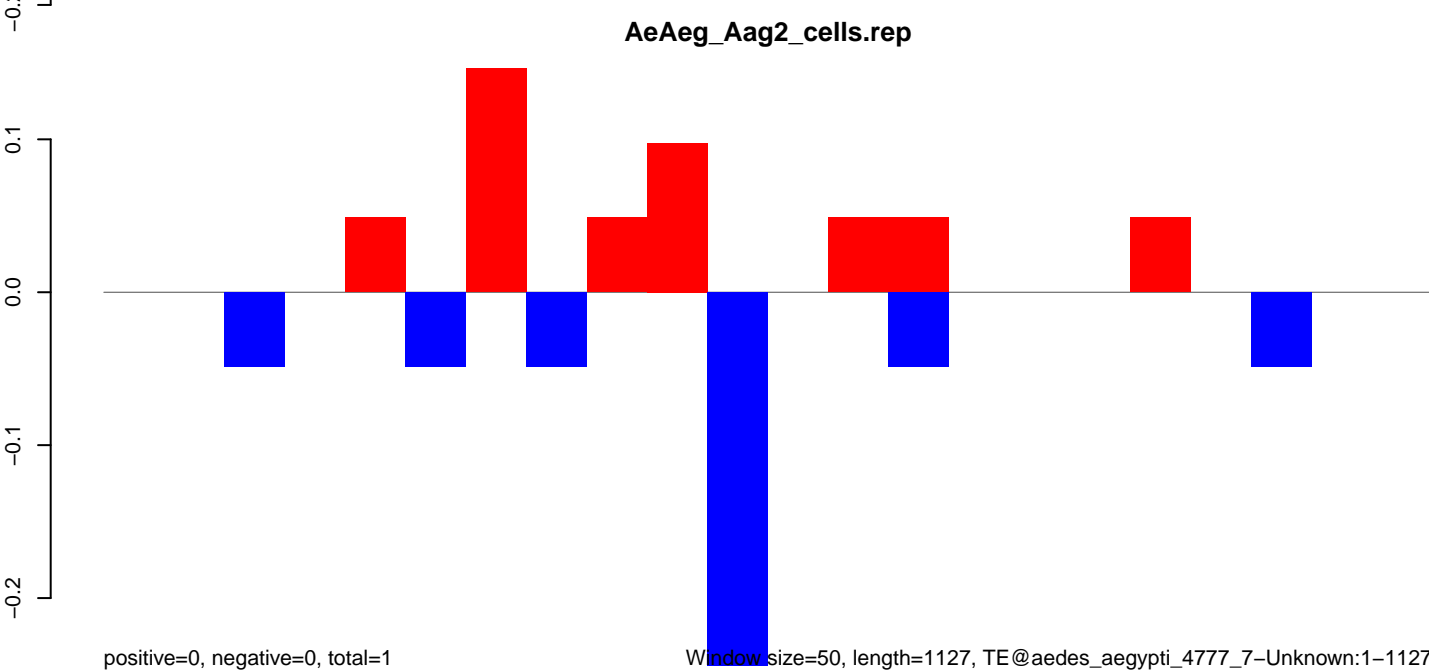
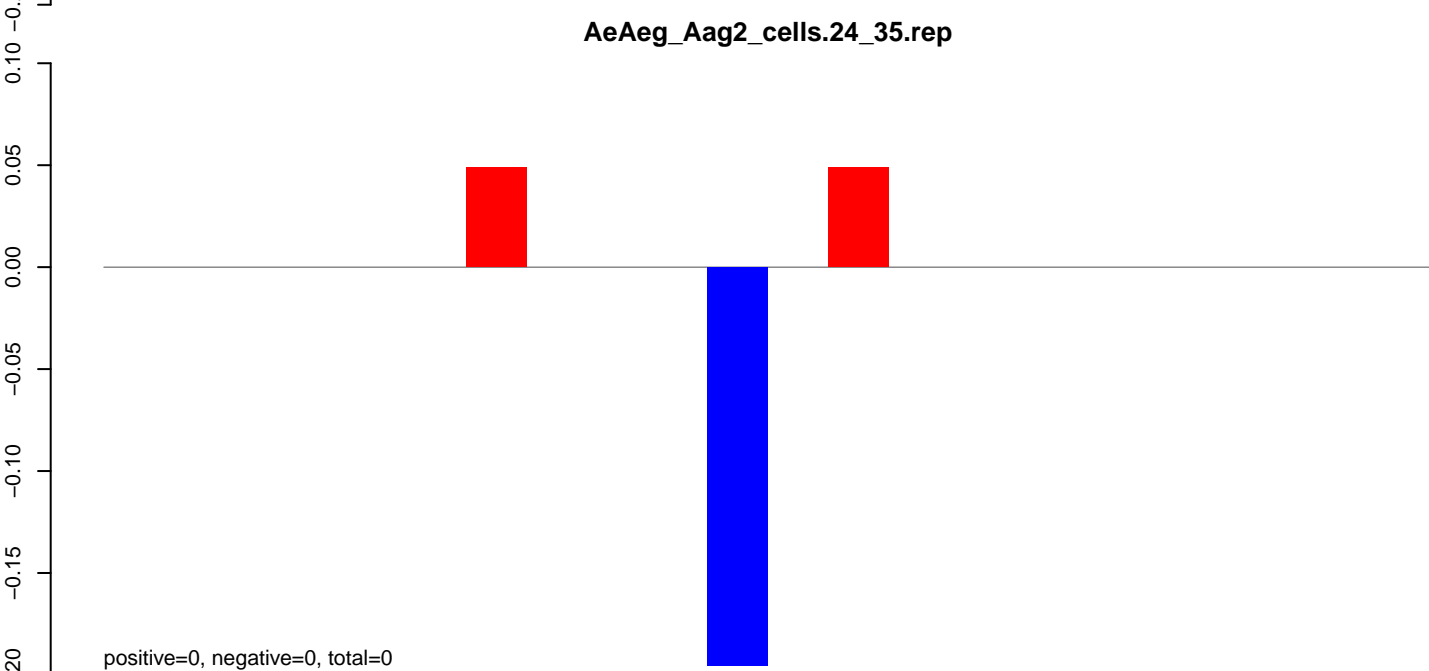
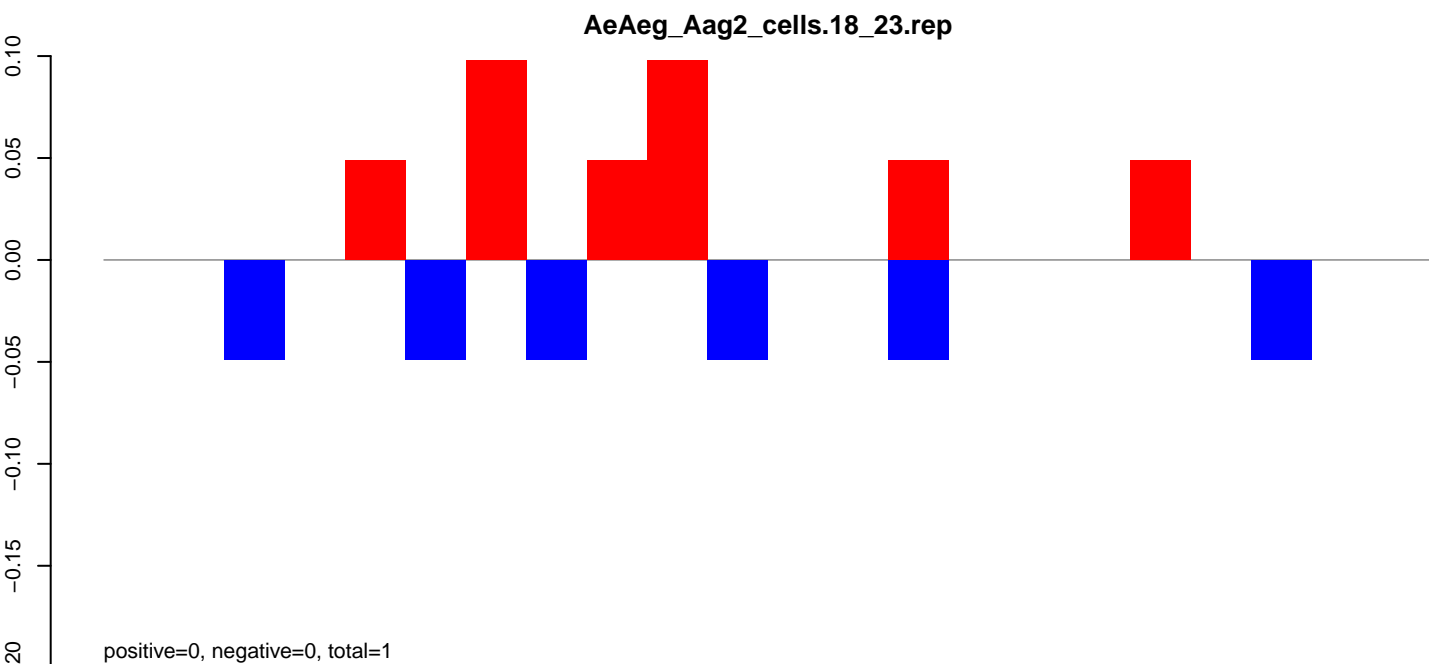


AeAeg_Aag2_cells.24_35.rep

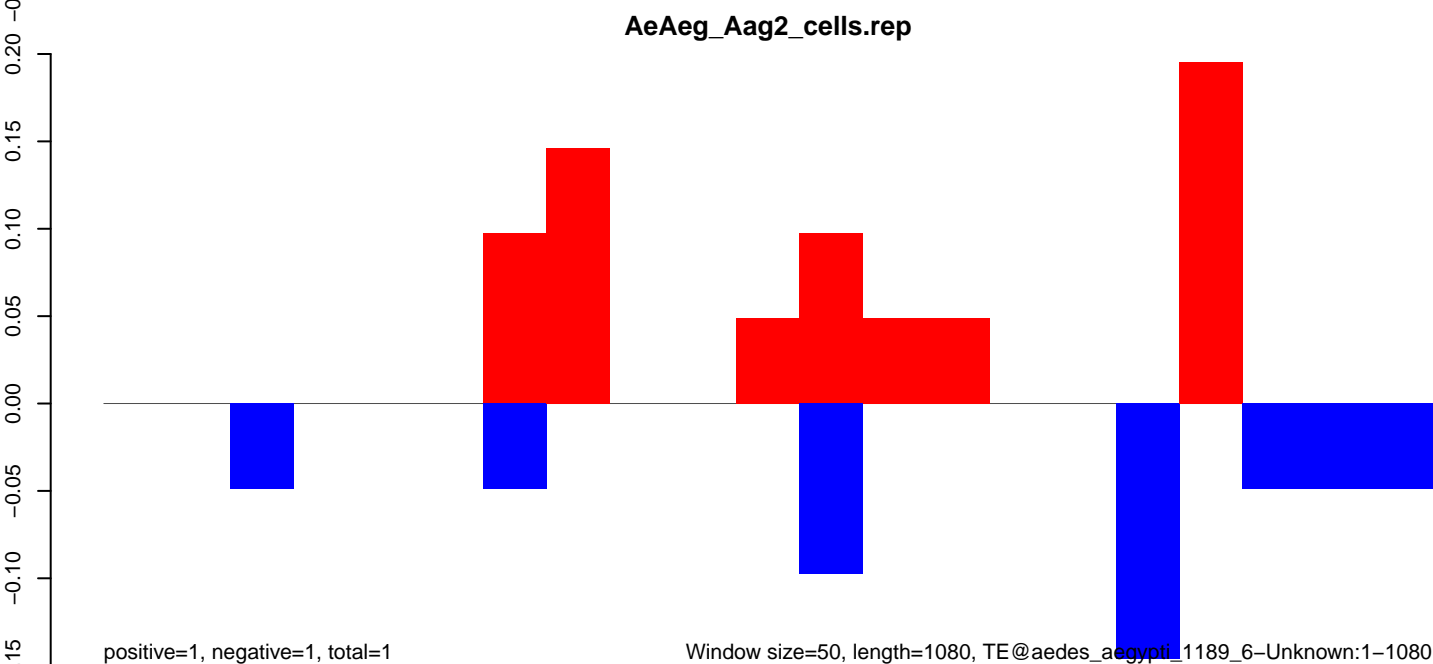
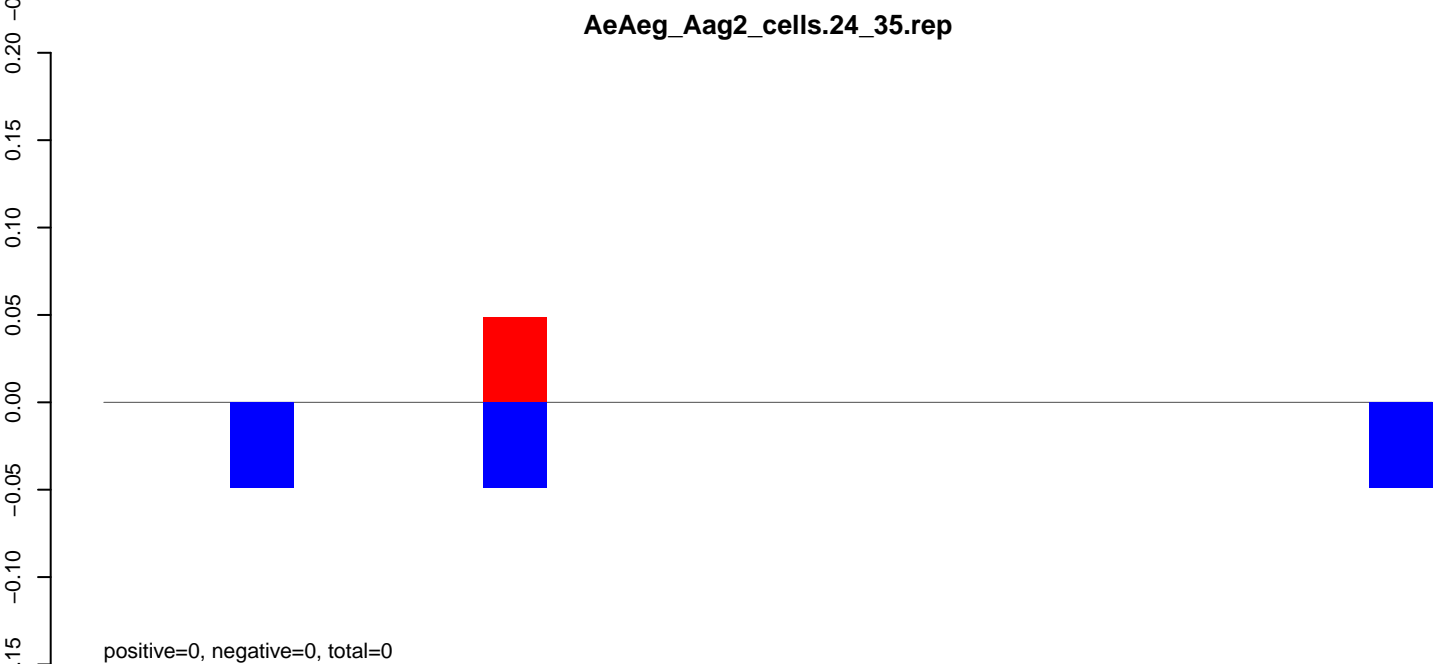
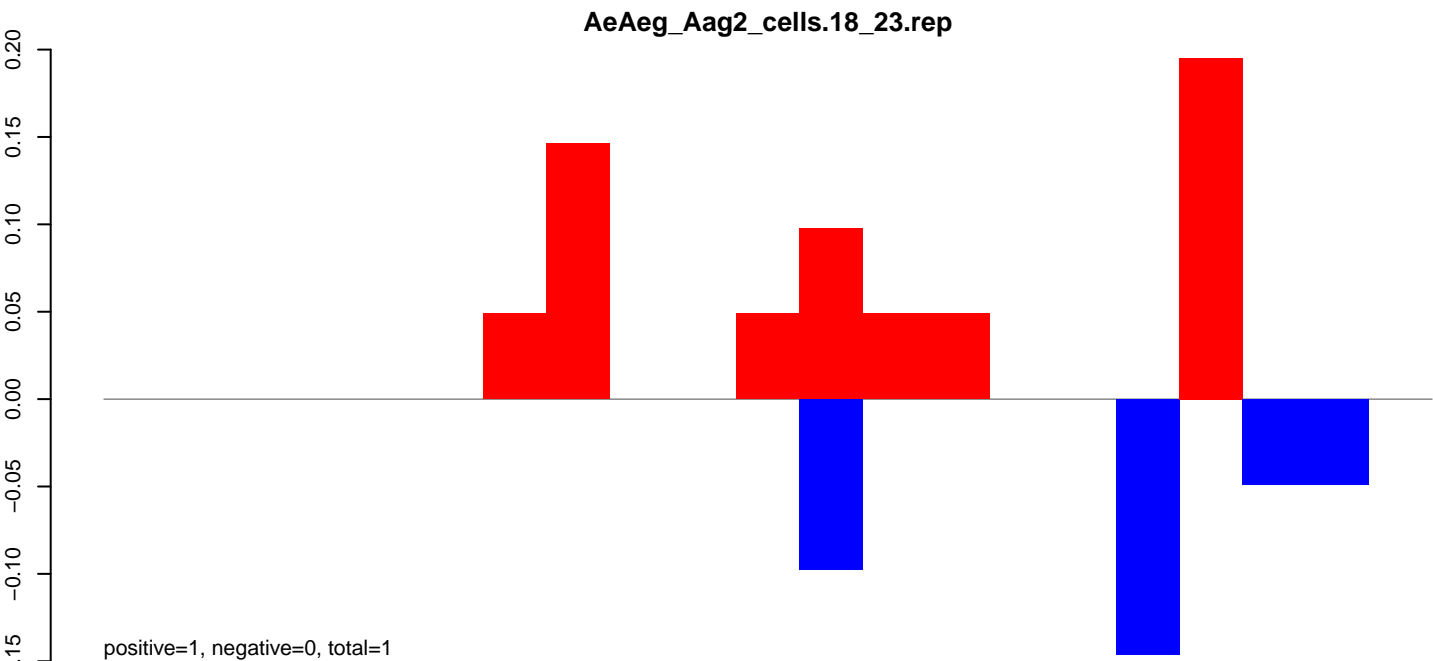


AeAeg_Aag2_cells.rep

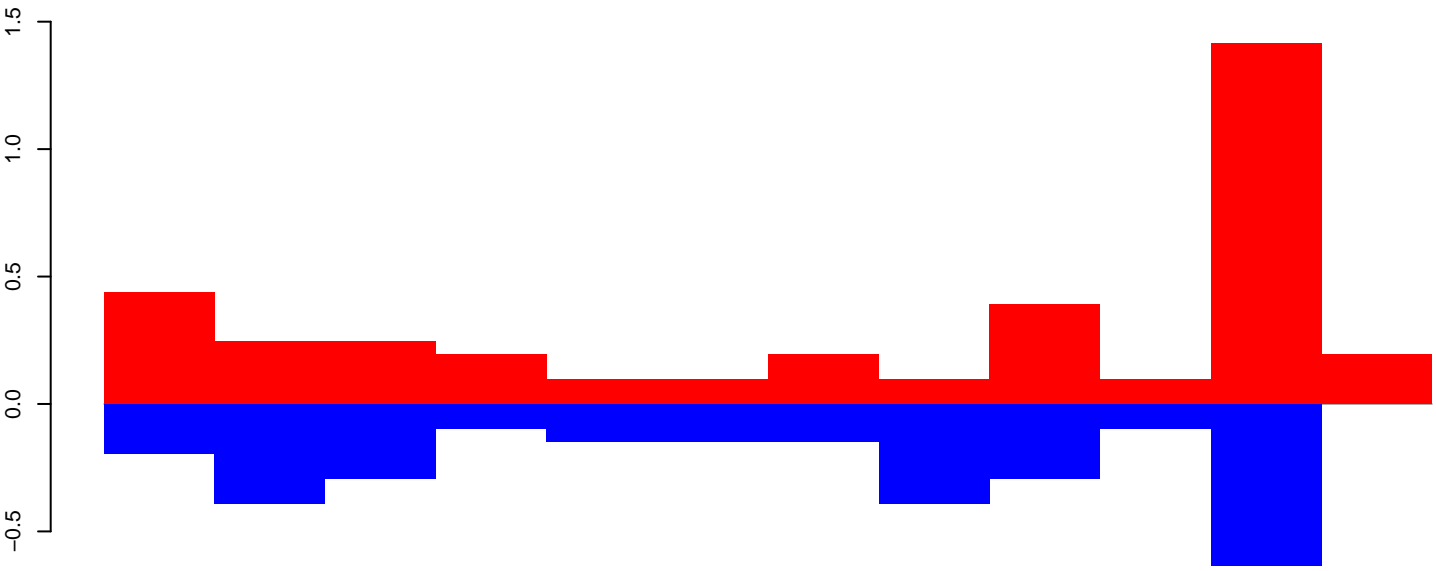




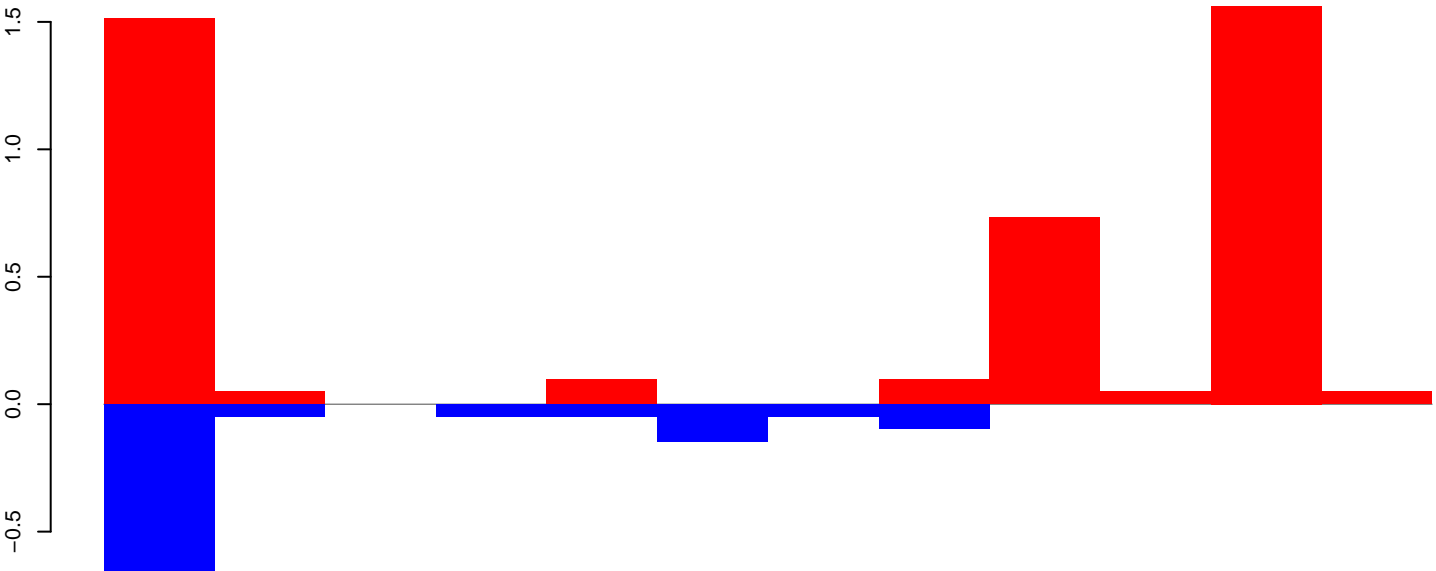
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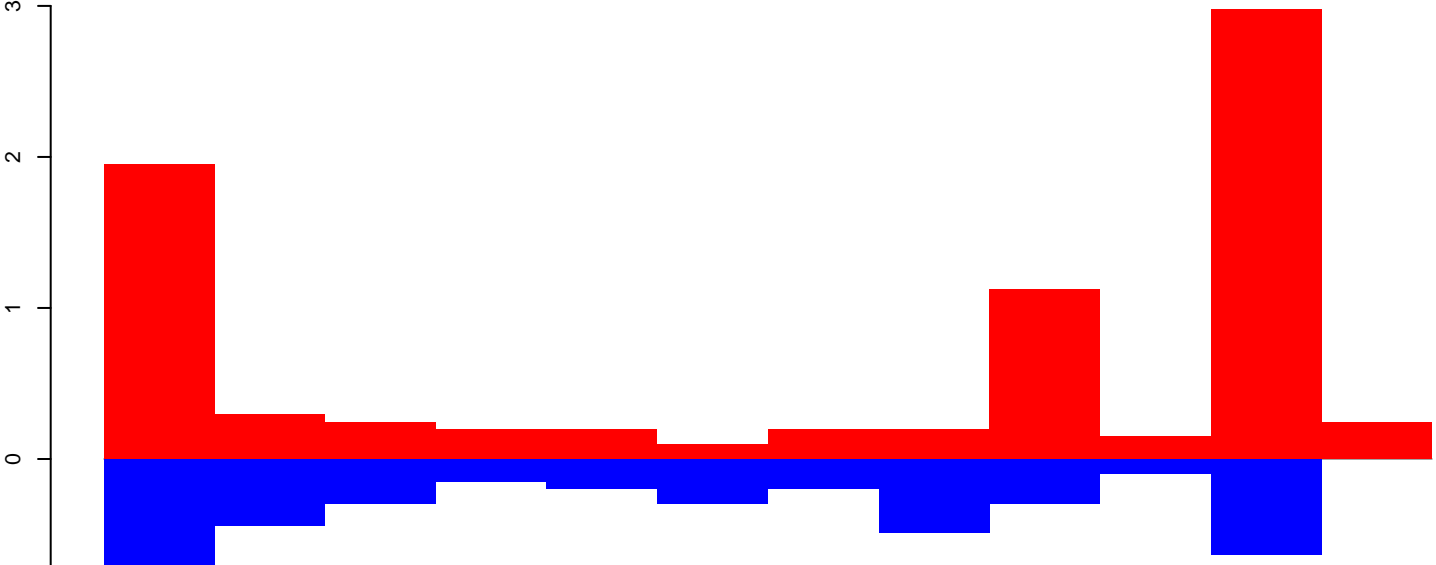
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

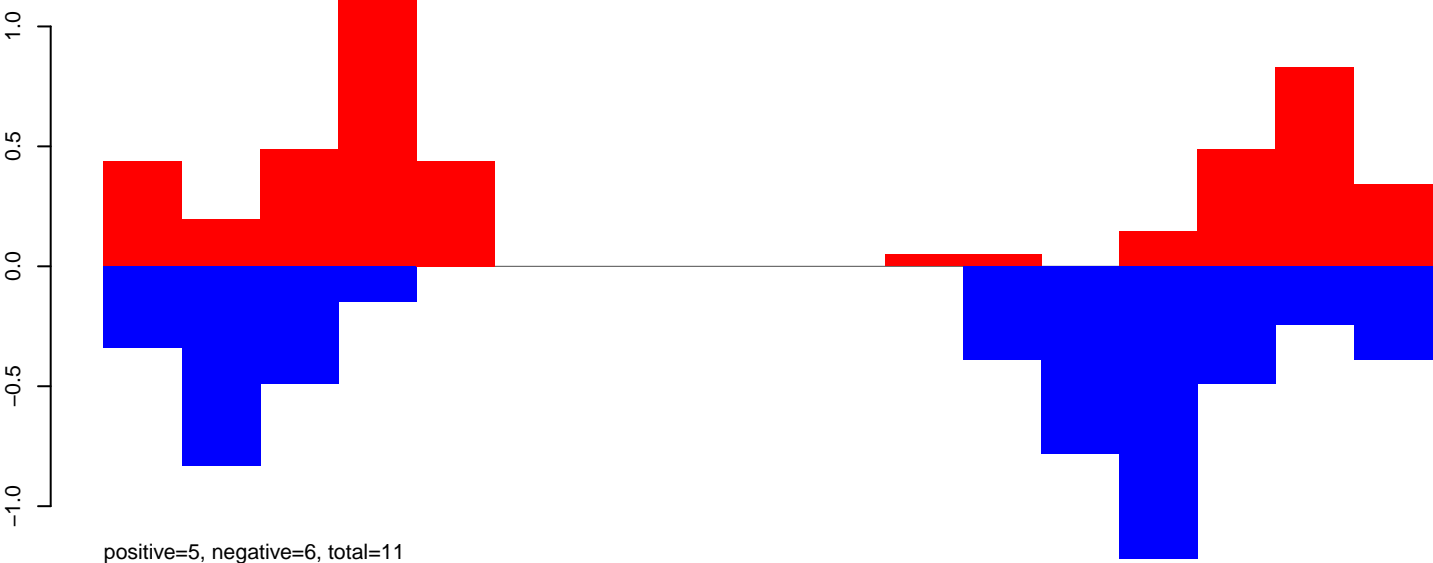


AeAeg_Aag2_cells.rep

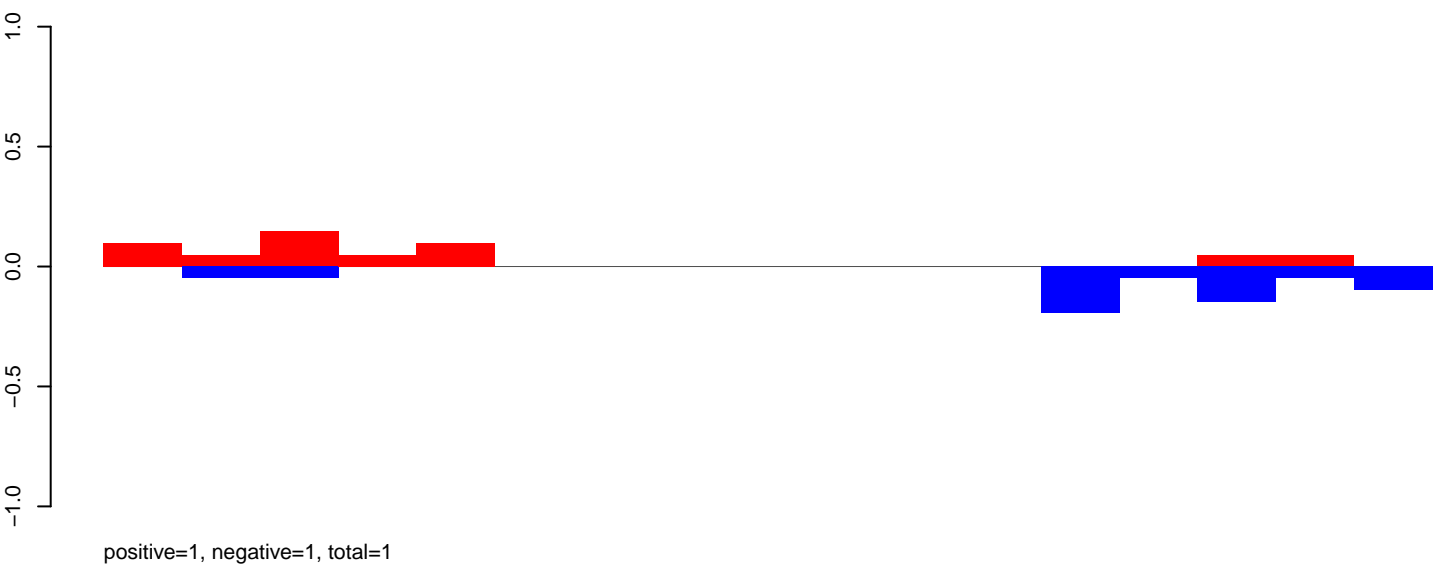


Window size=50, length=620, TE@TF001268-mTA_Ele40:1-620

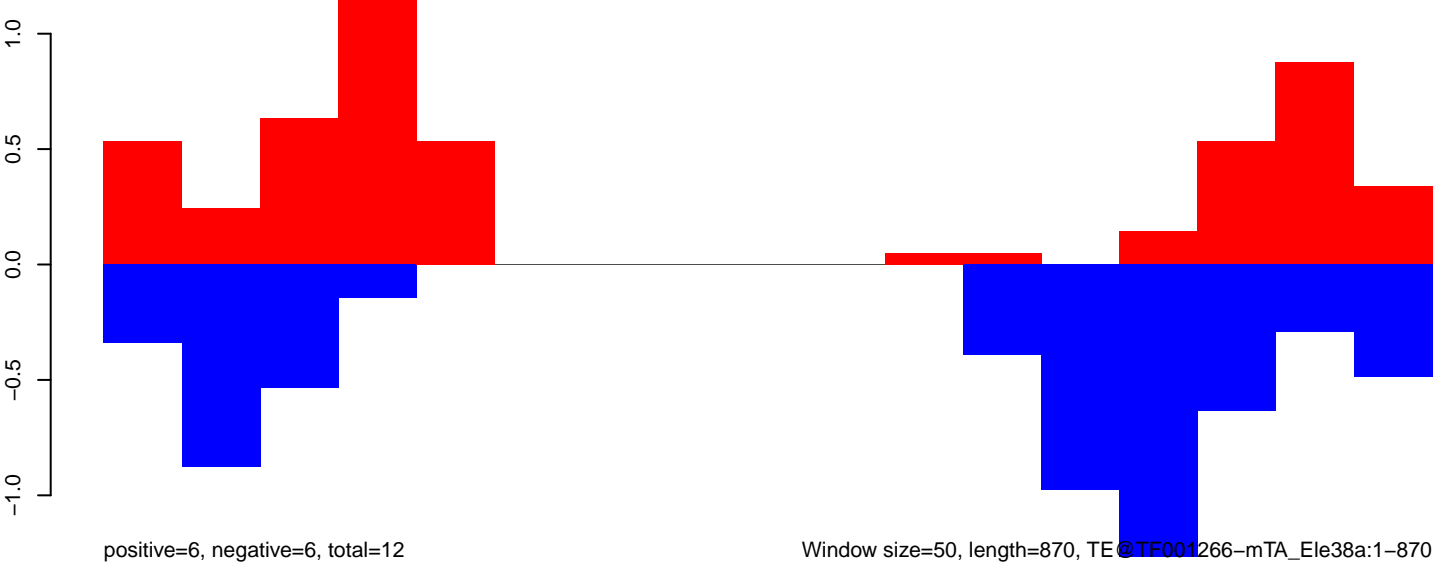
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

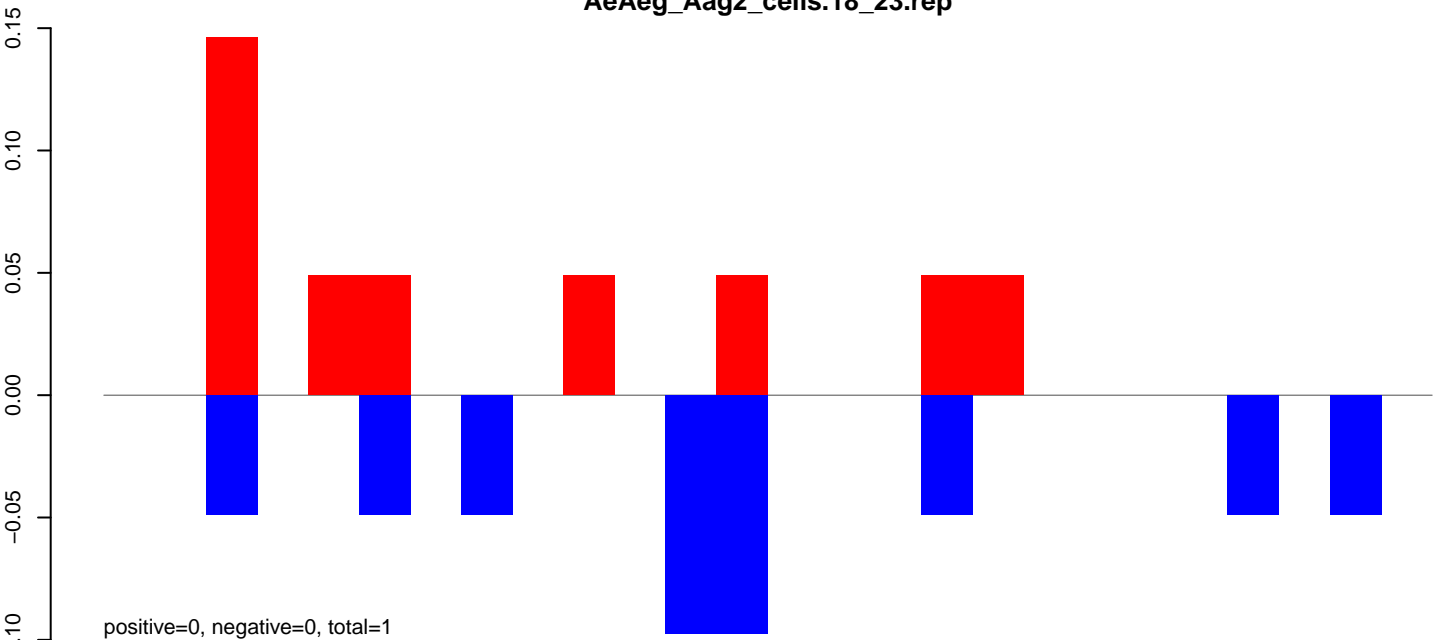


AeAeg_Aag2_cells.rep

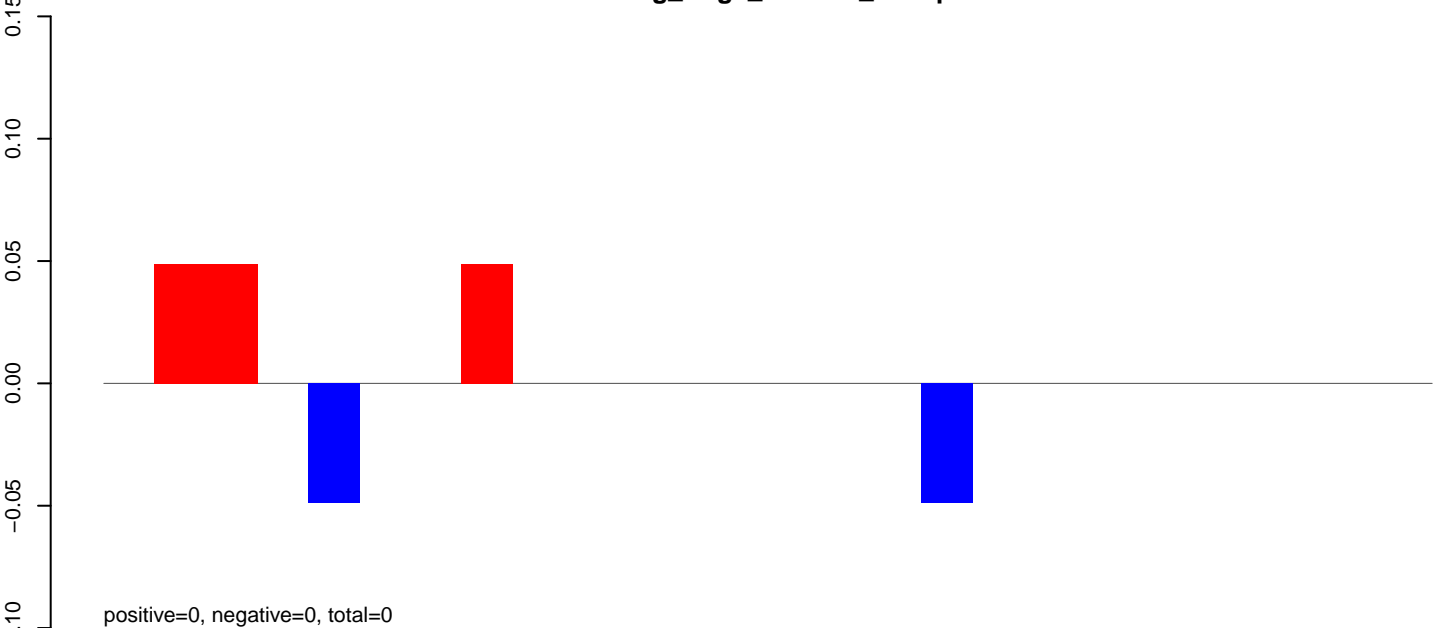


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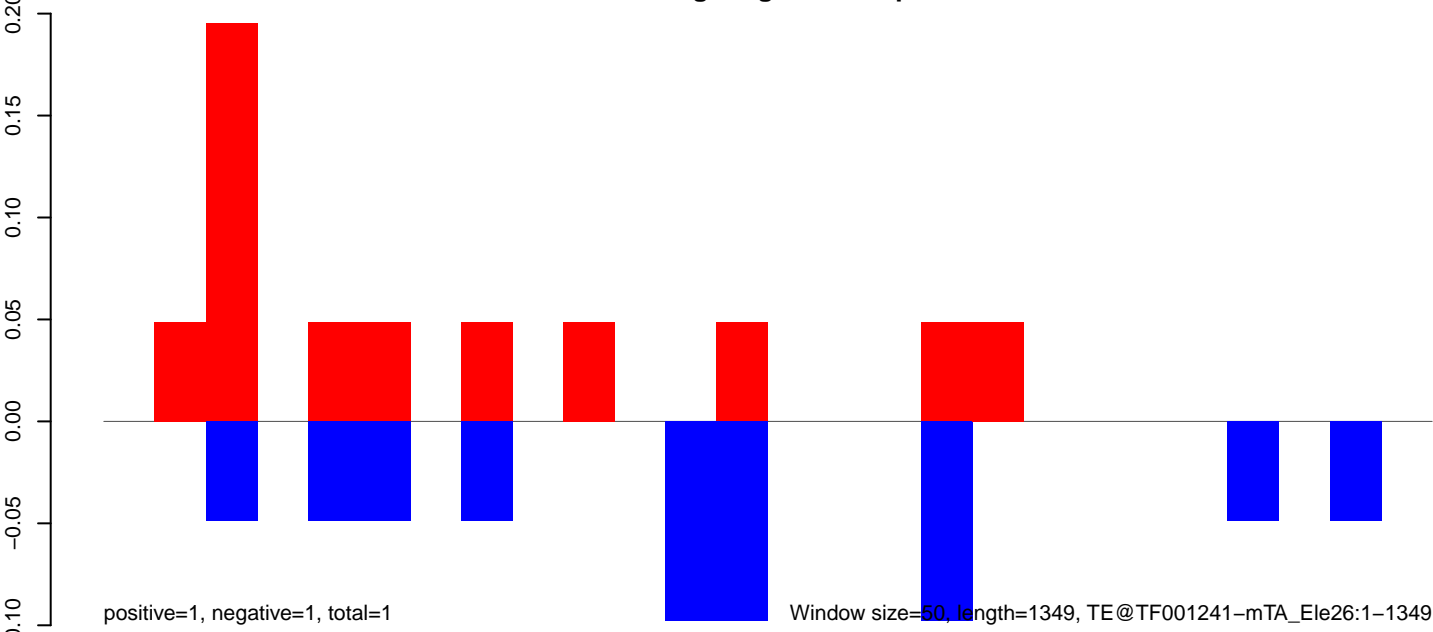
AeAeg_Aag2_cells.18_23.rep



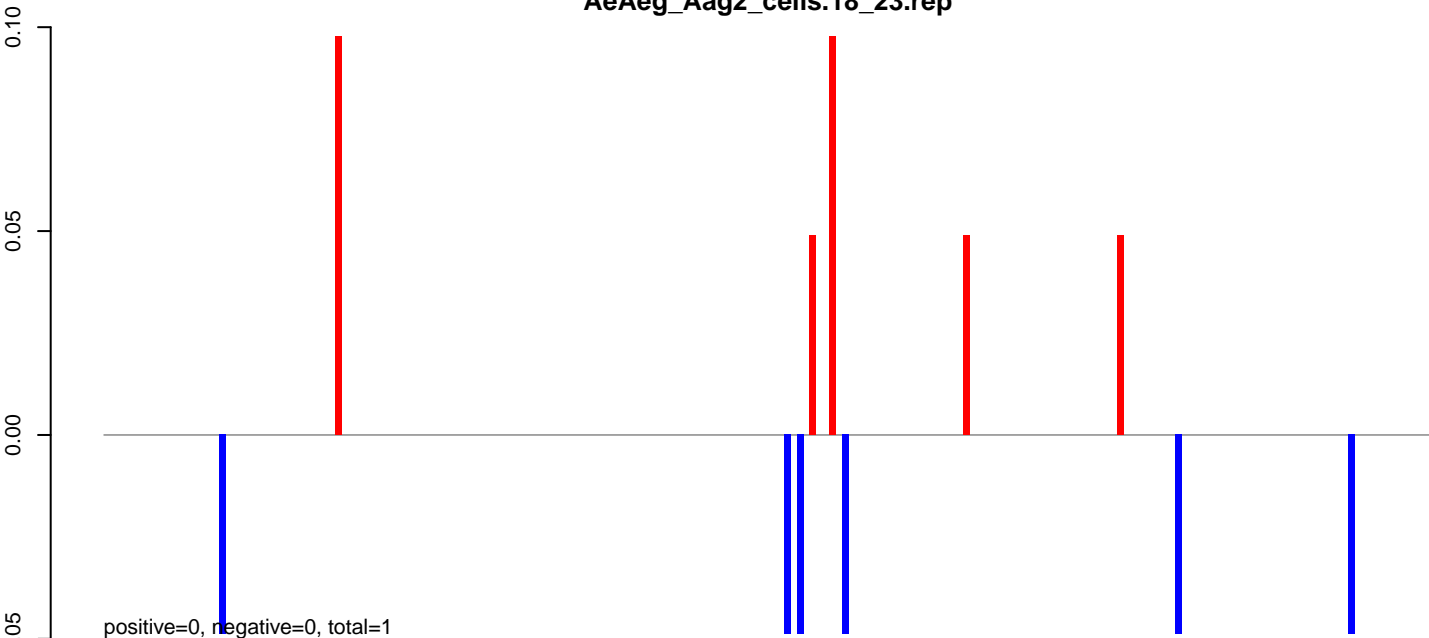
AeAeg_Aag2_cells.24_35.rep



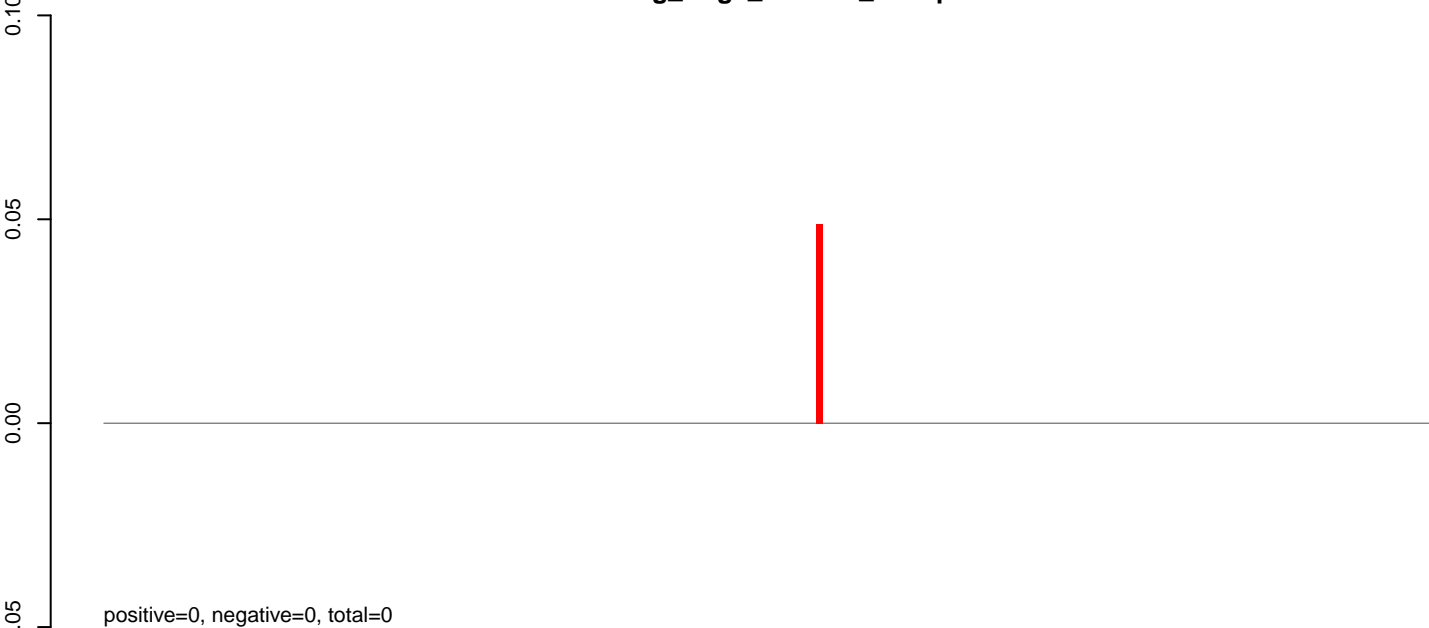
AeAeg_Aag2_cells.rep



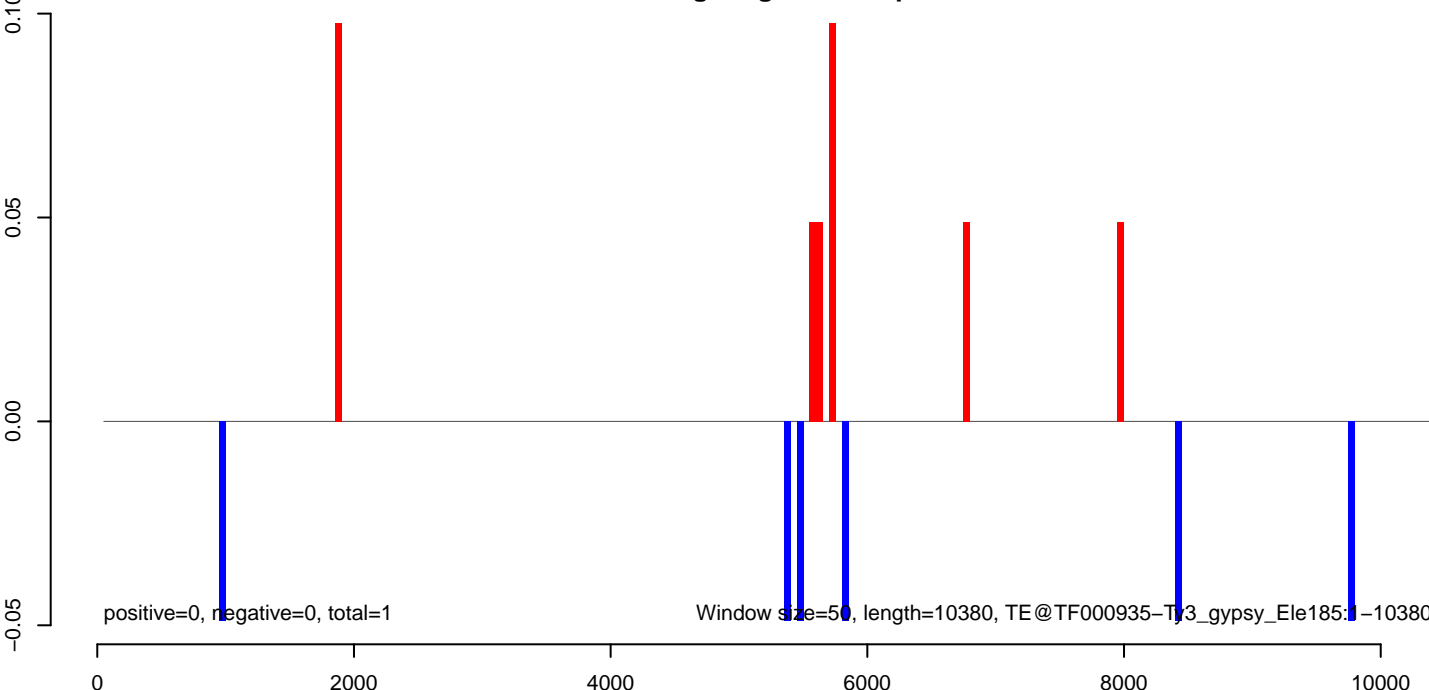
AeAeg_Aag2_cells.18_23.rep



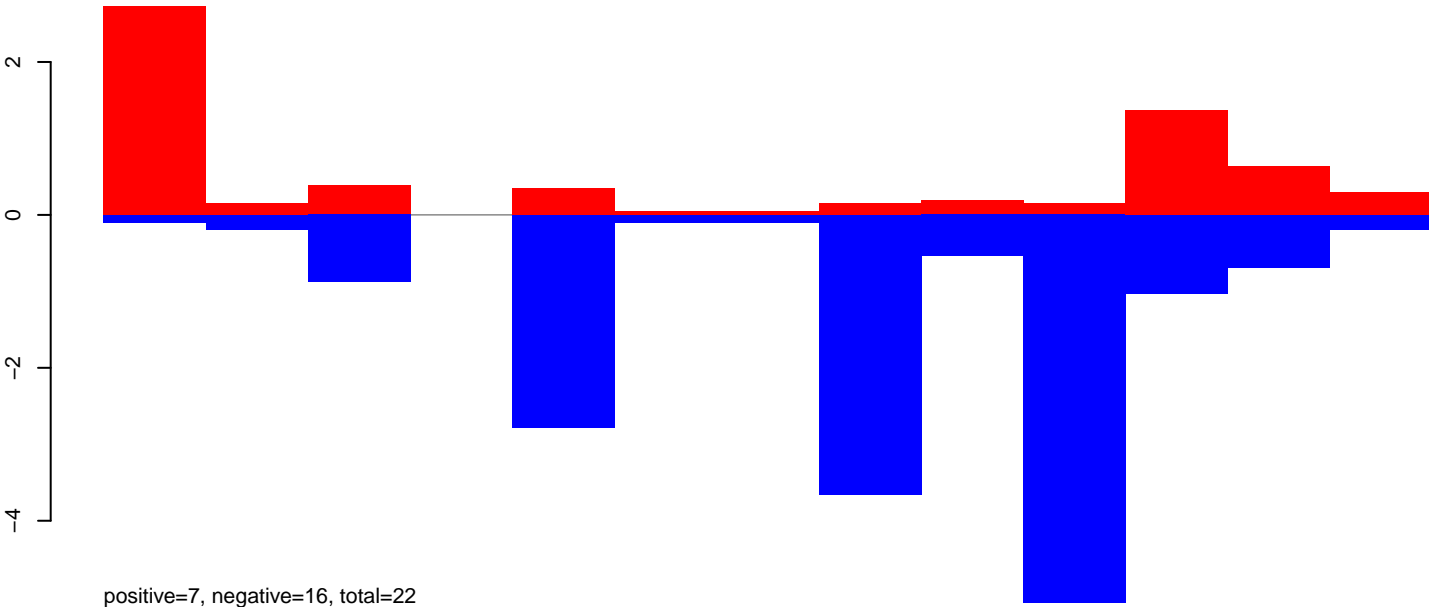
AeAeg_Aag2_cells.24_35.rep



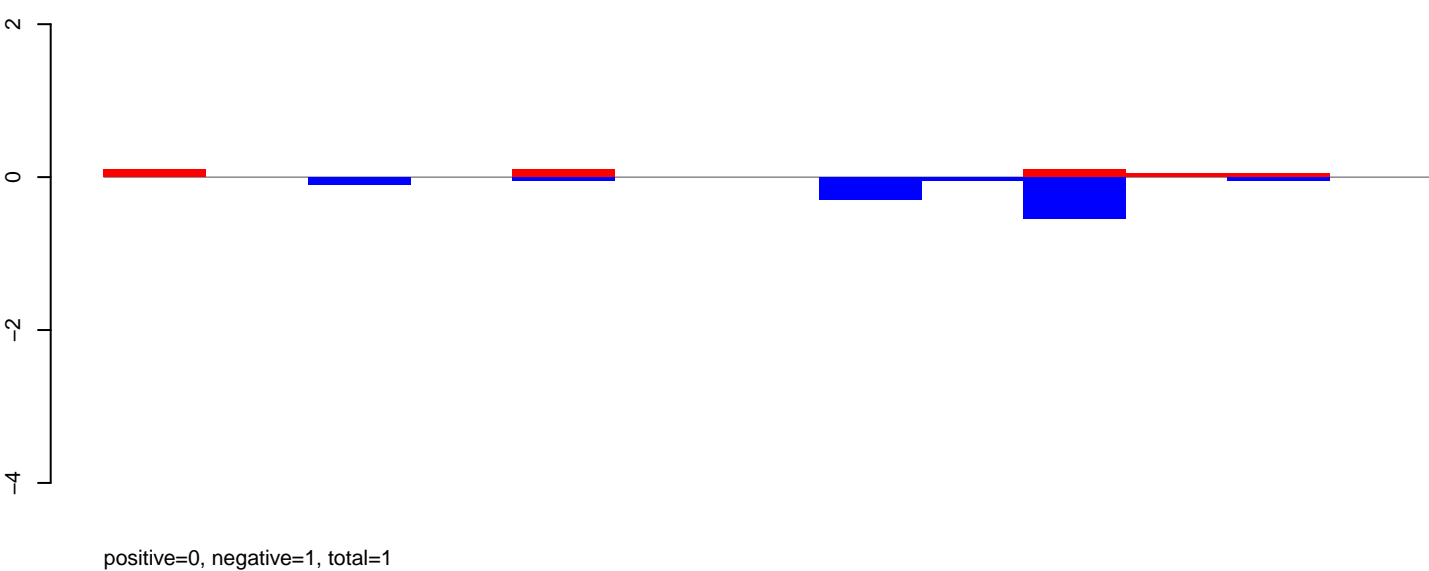
AeAeg_Aag2_cells.rep



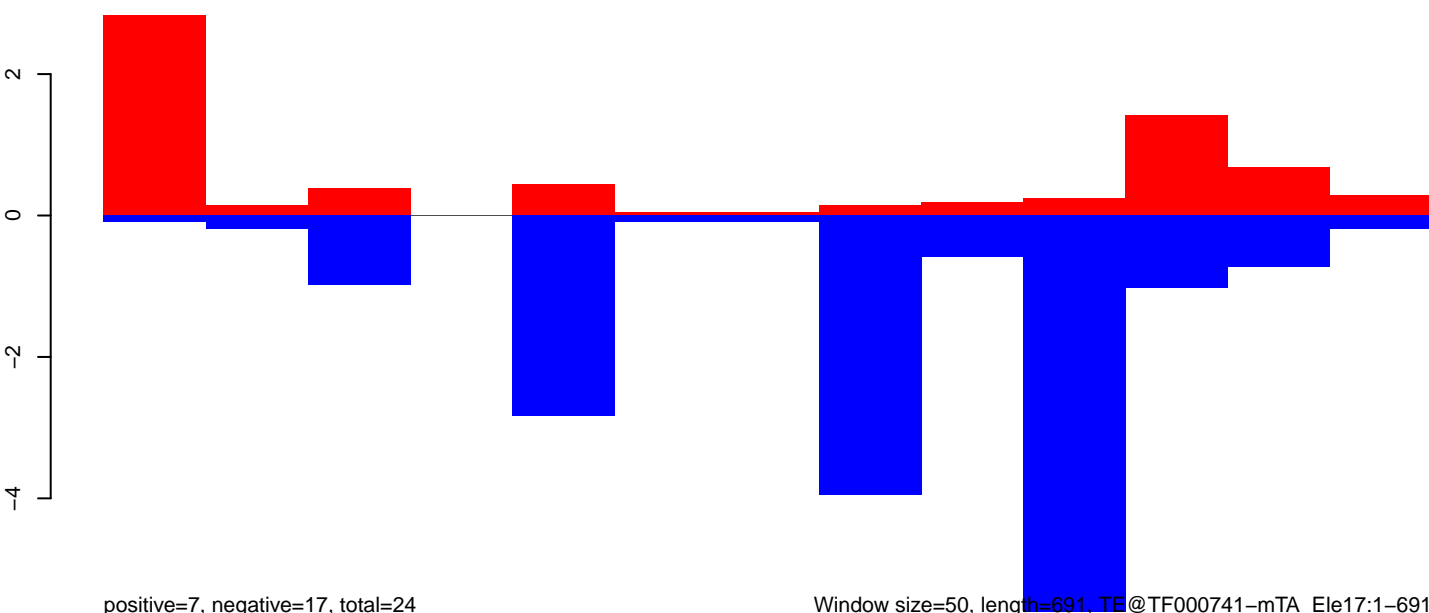
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



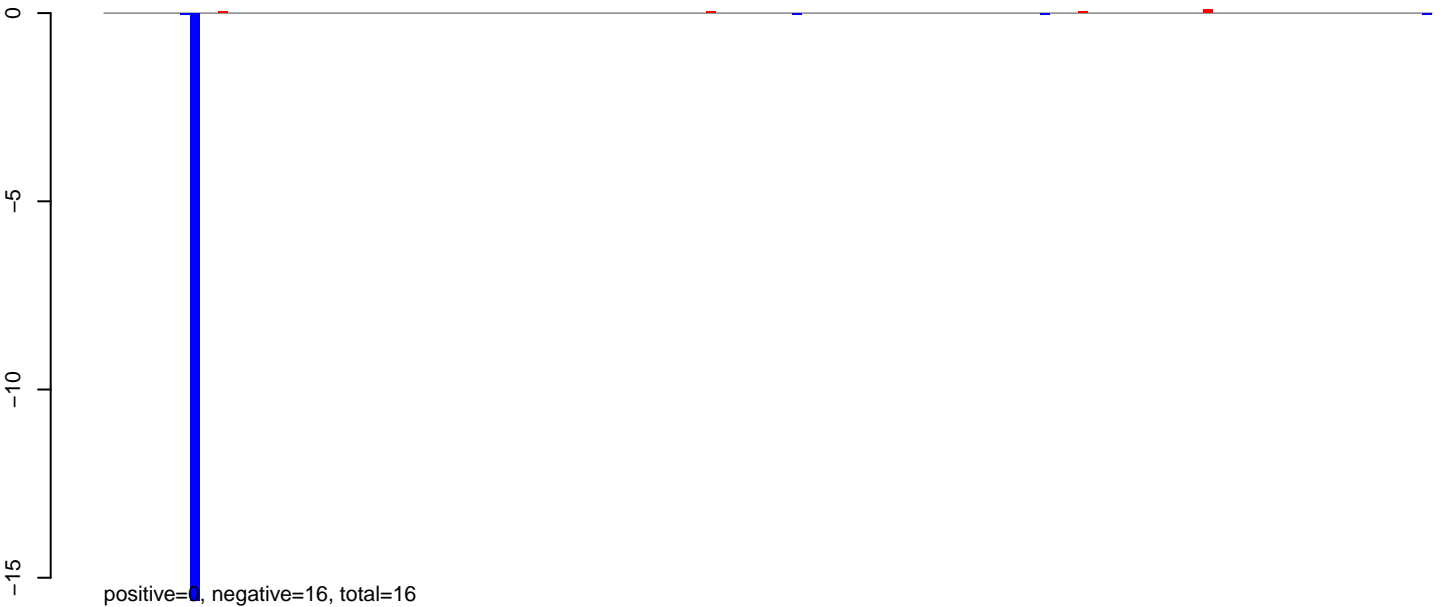
AeAeg_Aag2_cells.rep



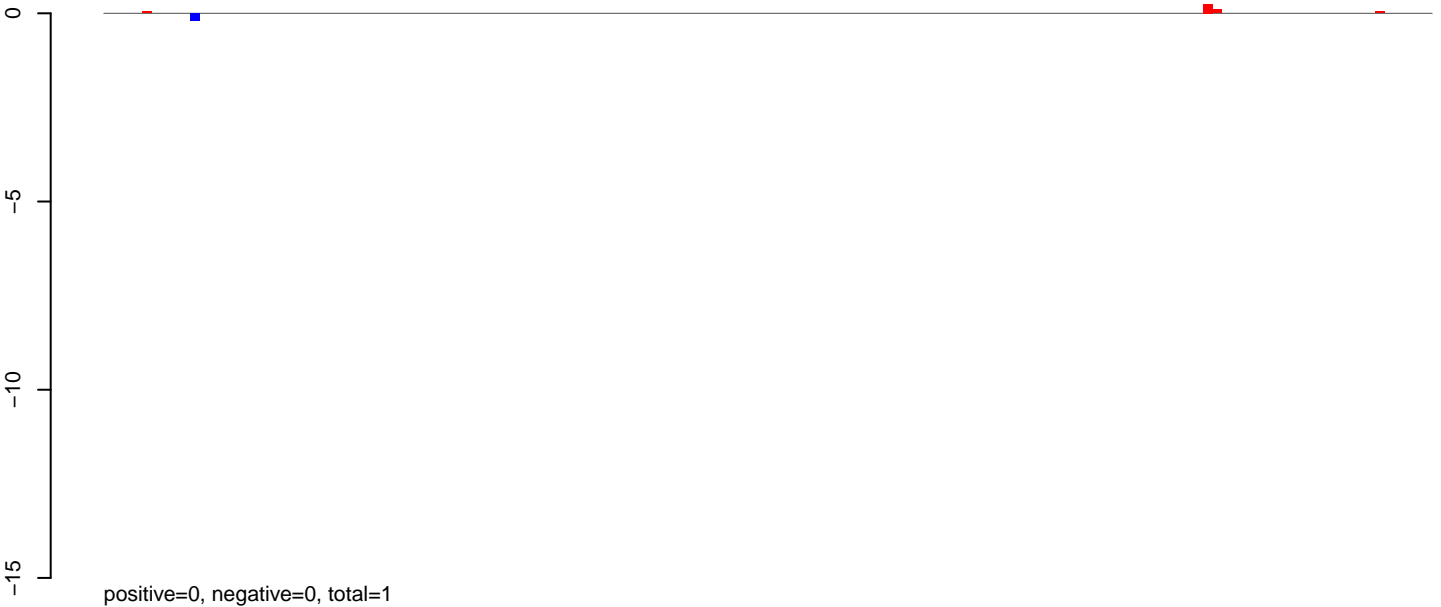
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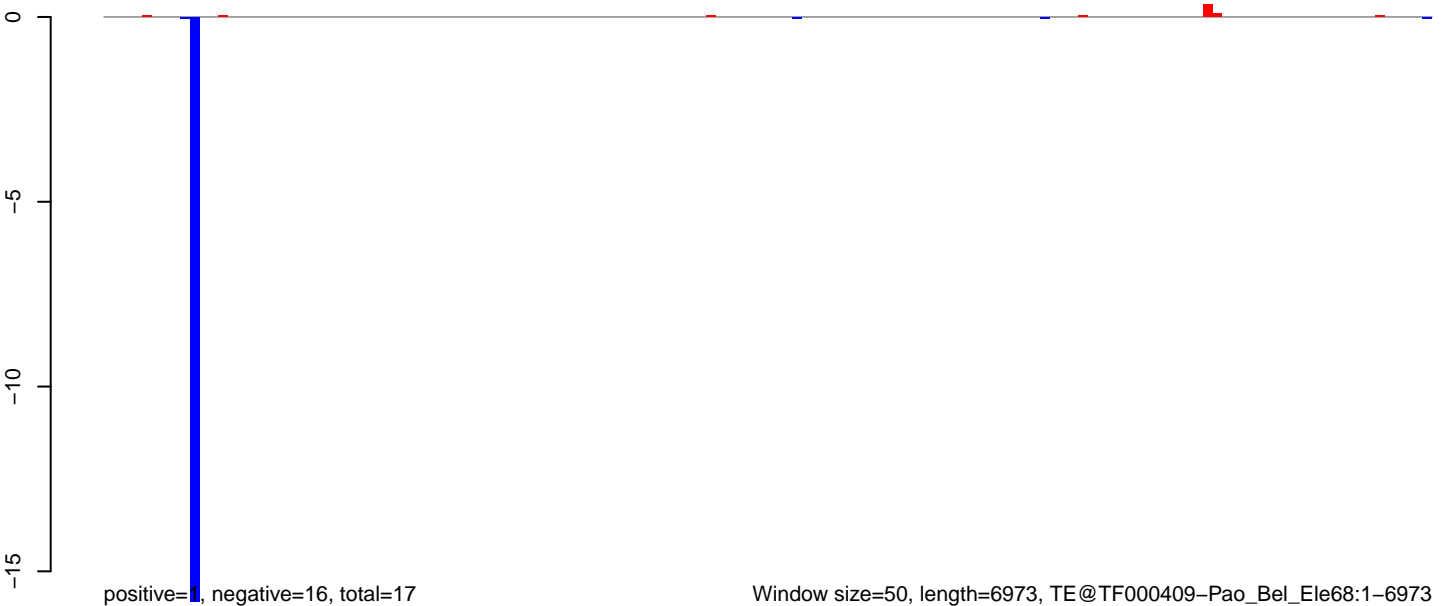
AeAeg_Aag2_cells.18_23.rep



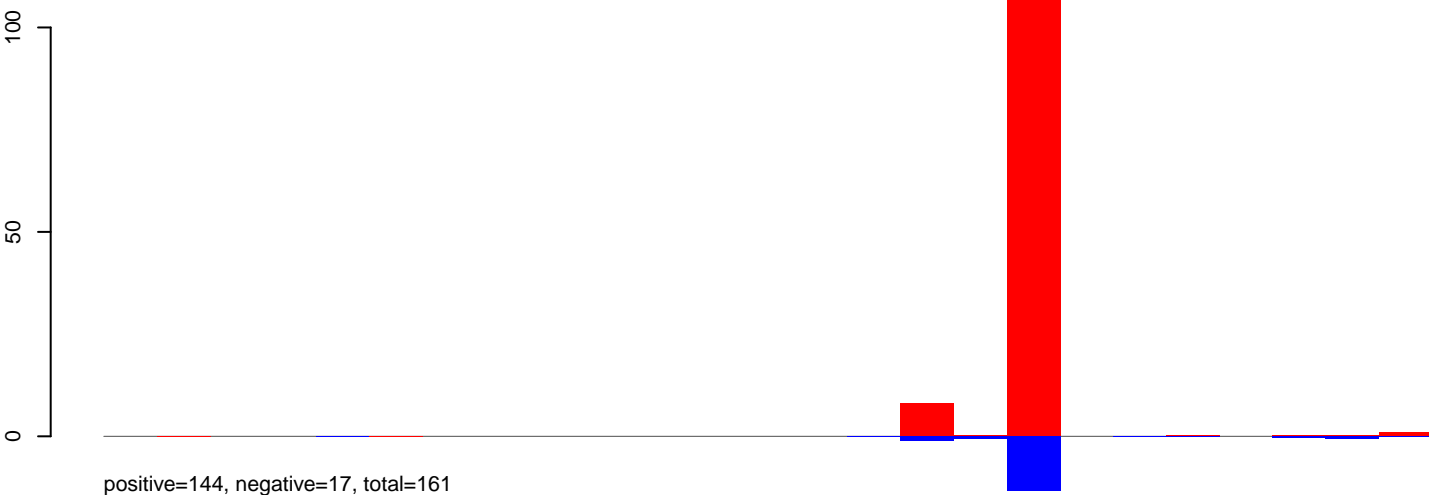
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



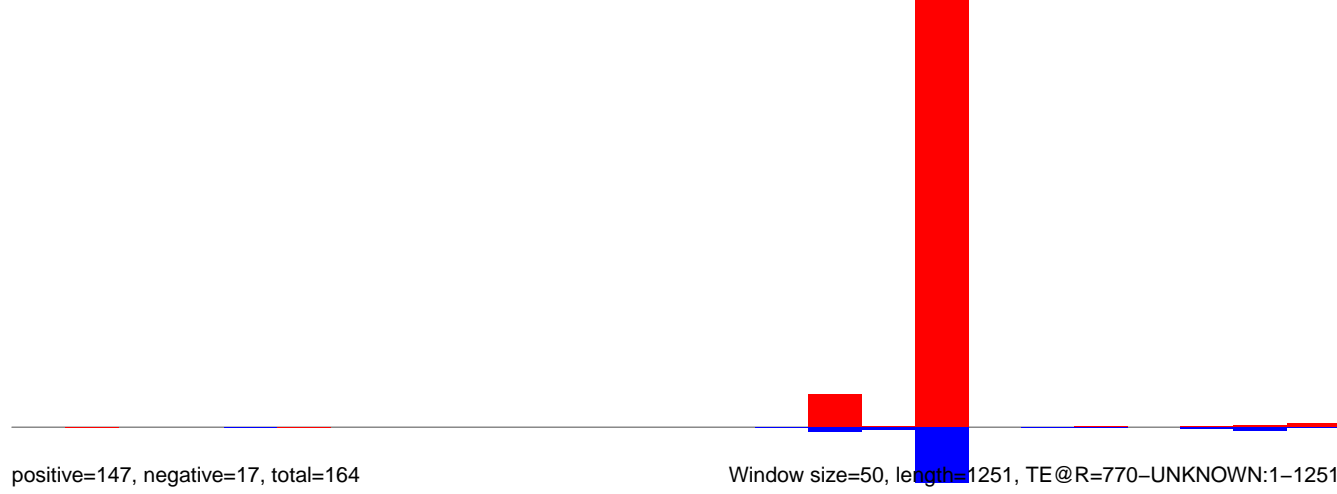
AeAeg_Aag2_cells.18_23.rep



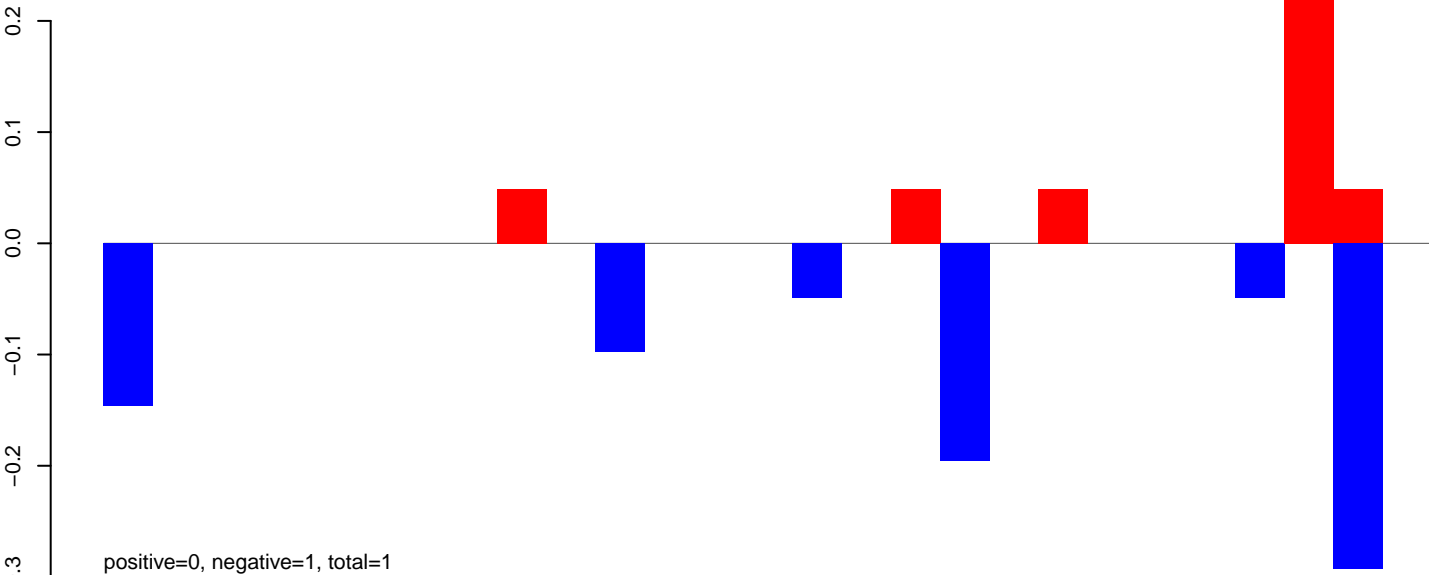
AeAeg_Aag2_cells.24_35.rep



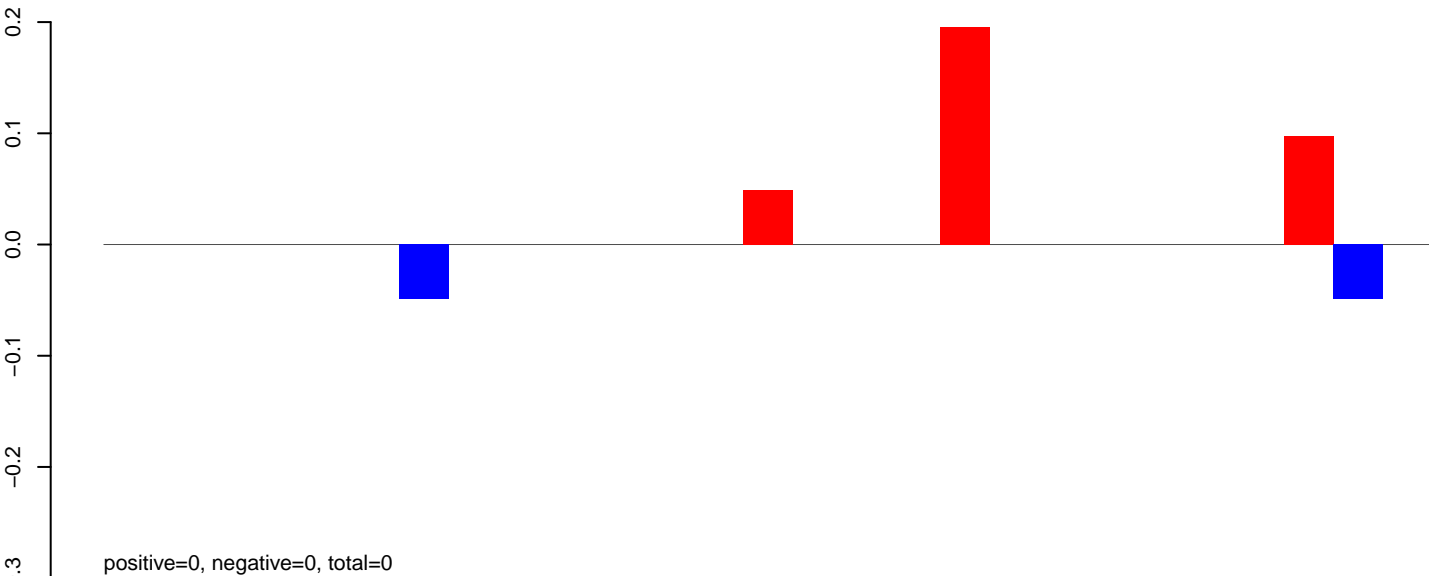
AeAeg_Aag2_cells.rep



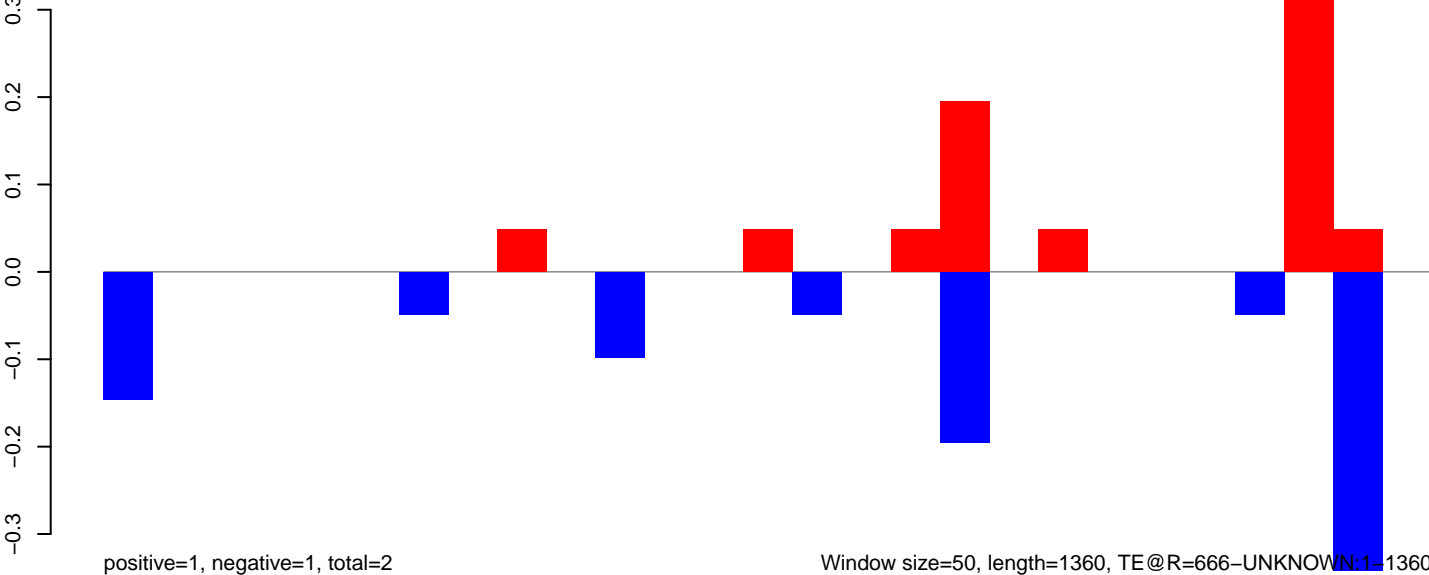
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

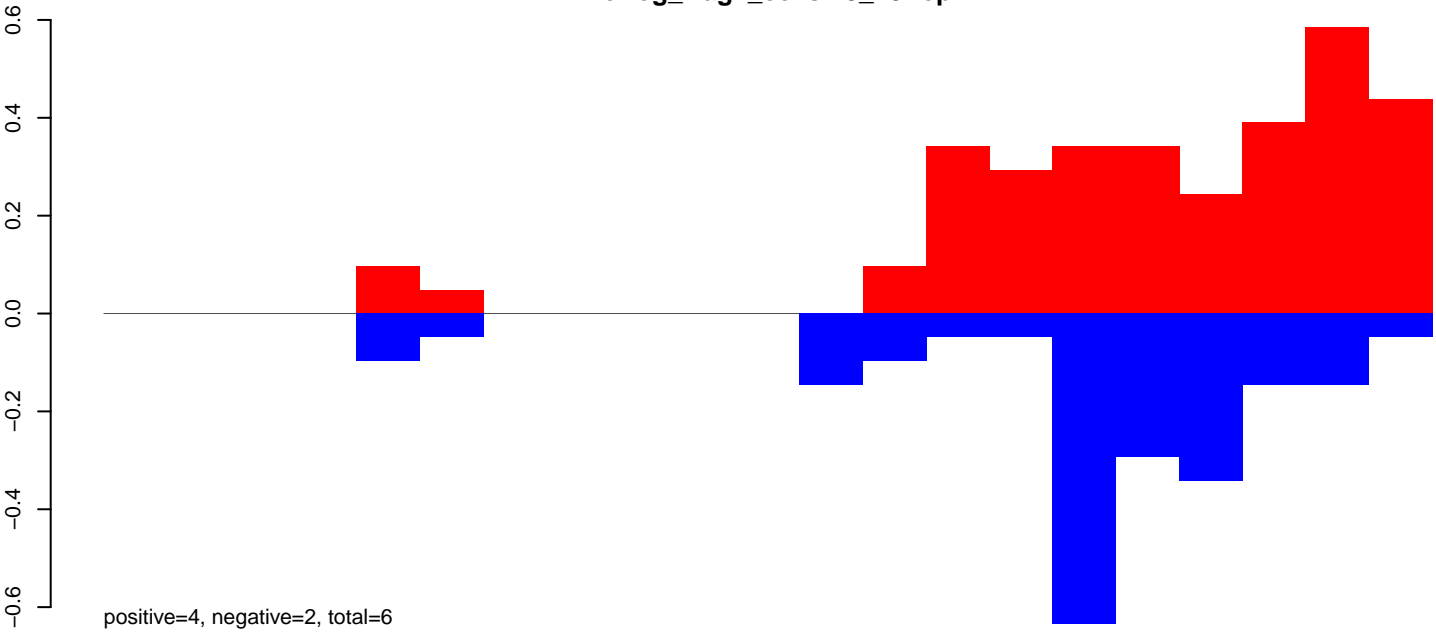


AeAeg_Aag2_cells.rep

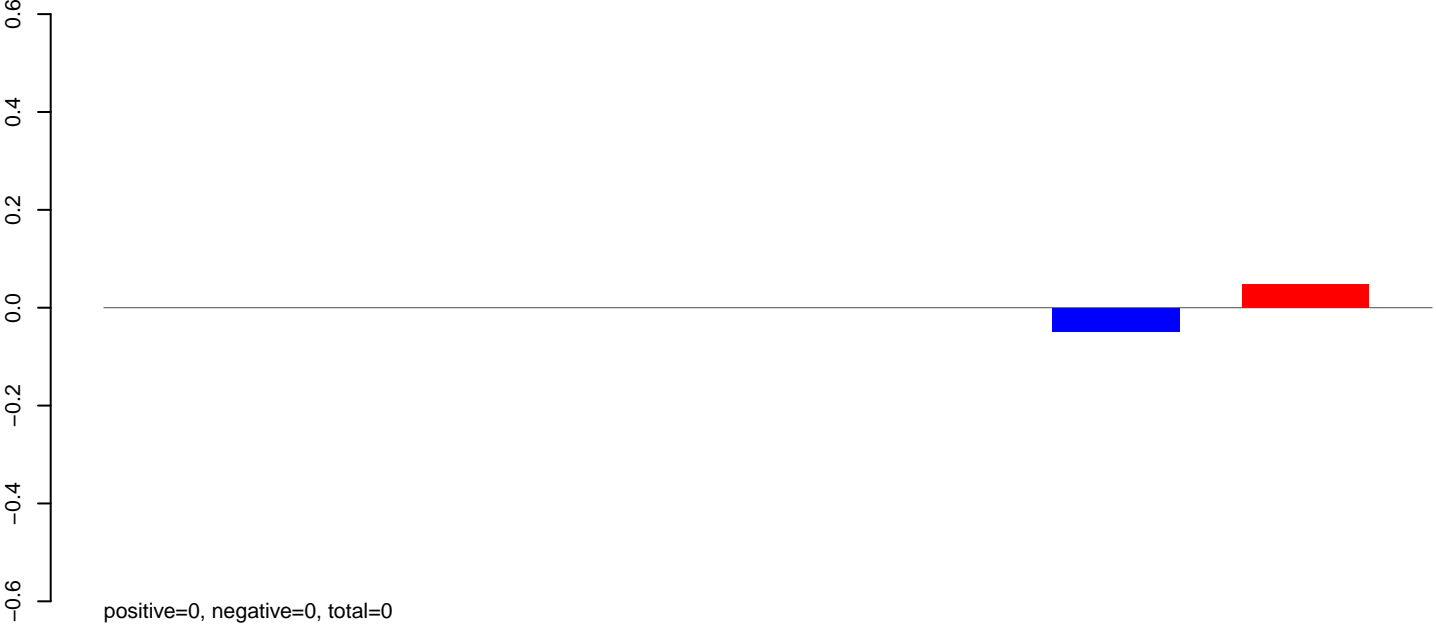


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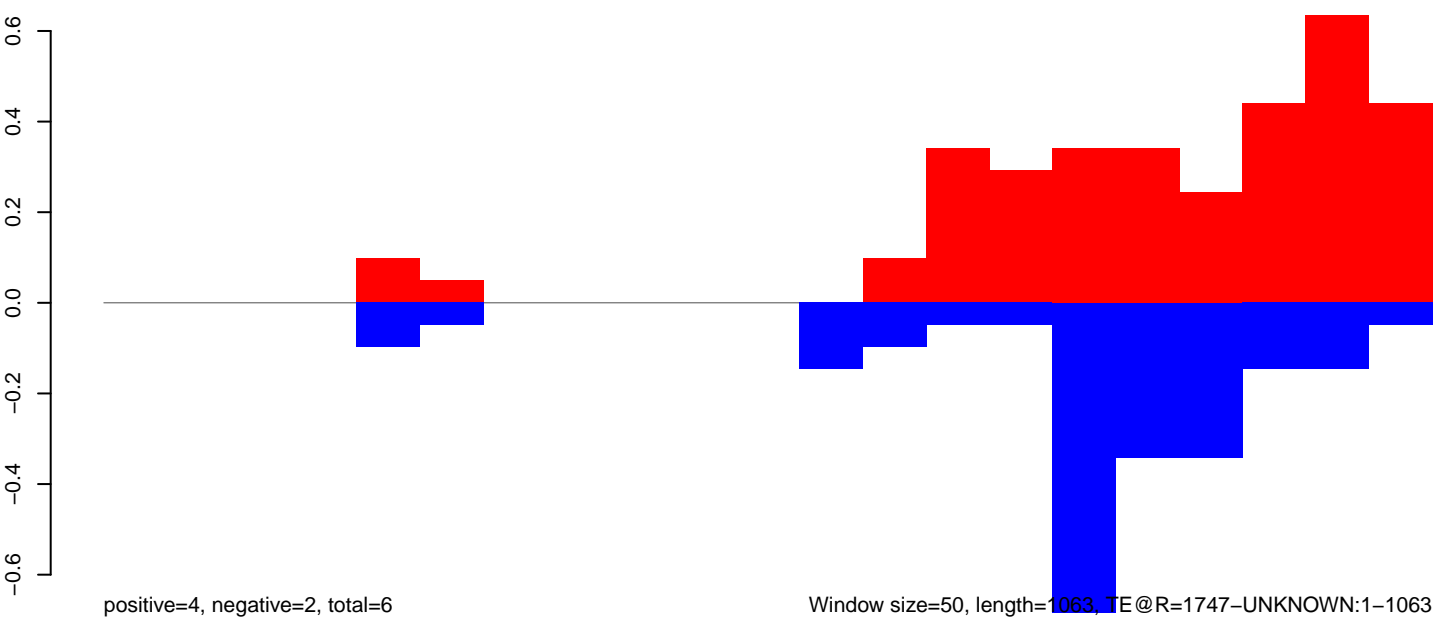
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



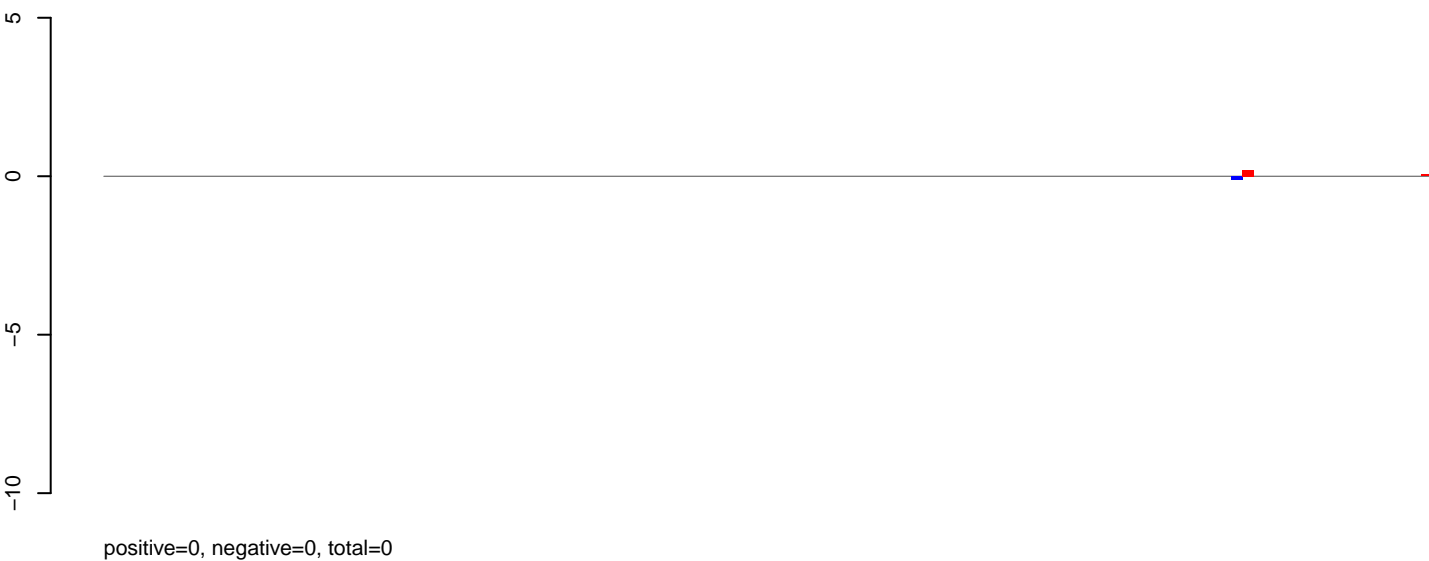
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200 400 600 800 1000

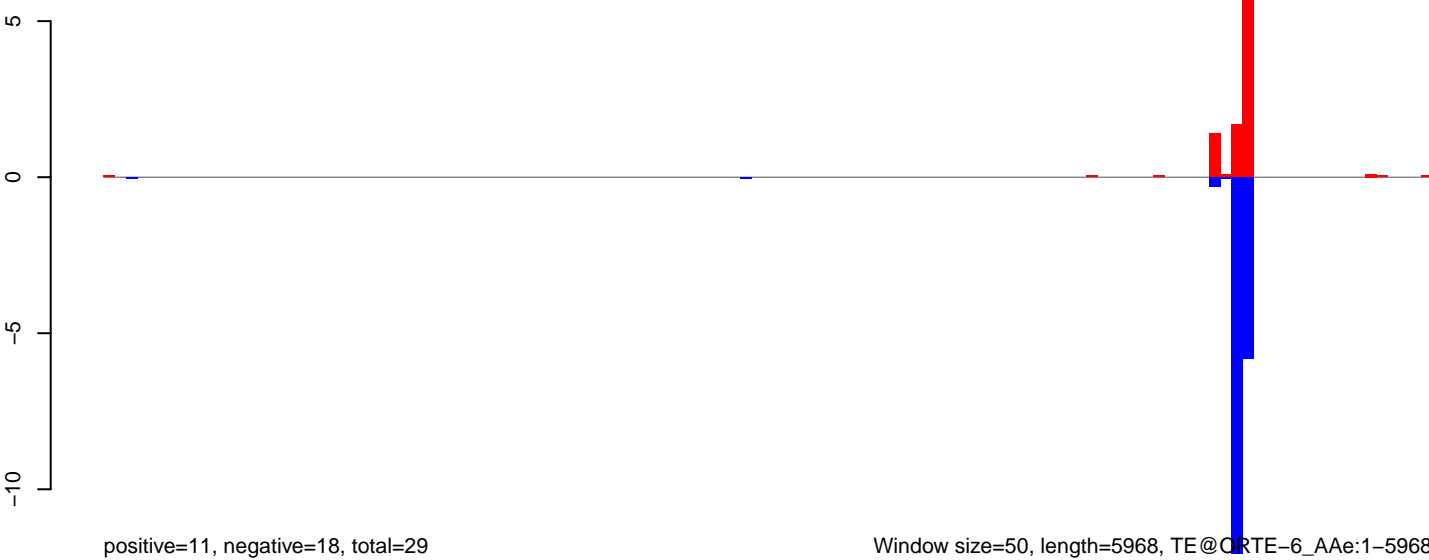
AeAeg_Aag2_cells.18_23.rep



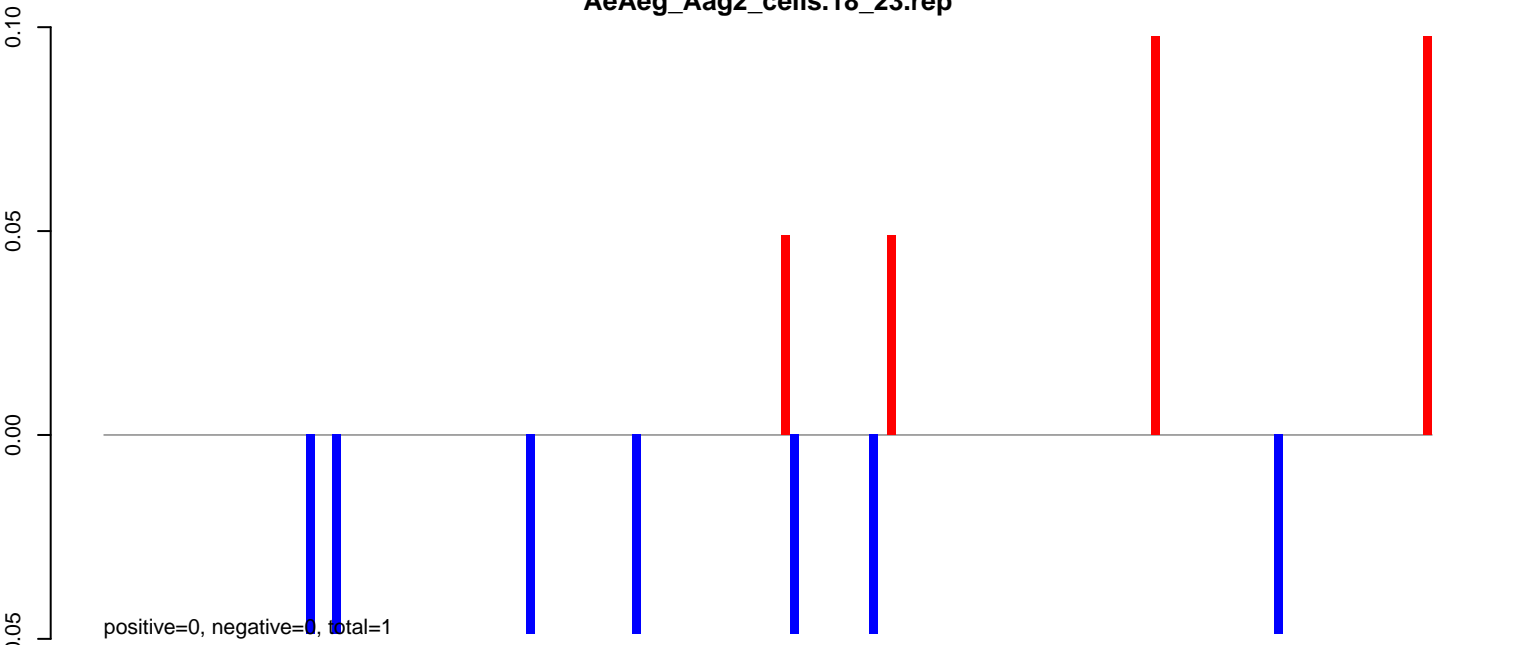
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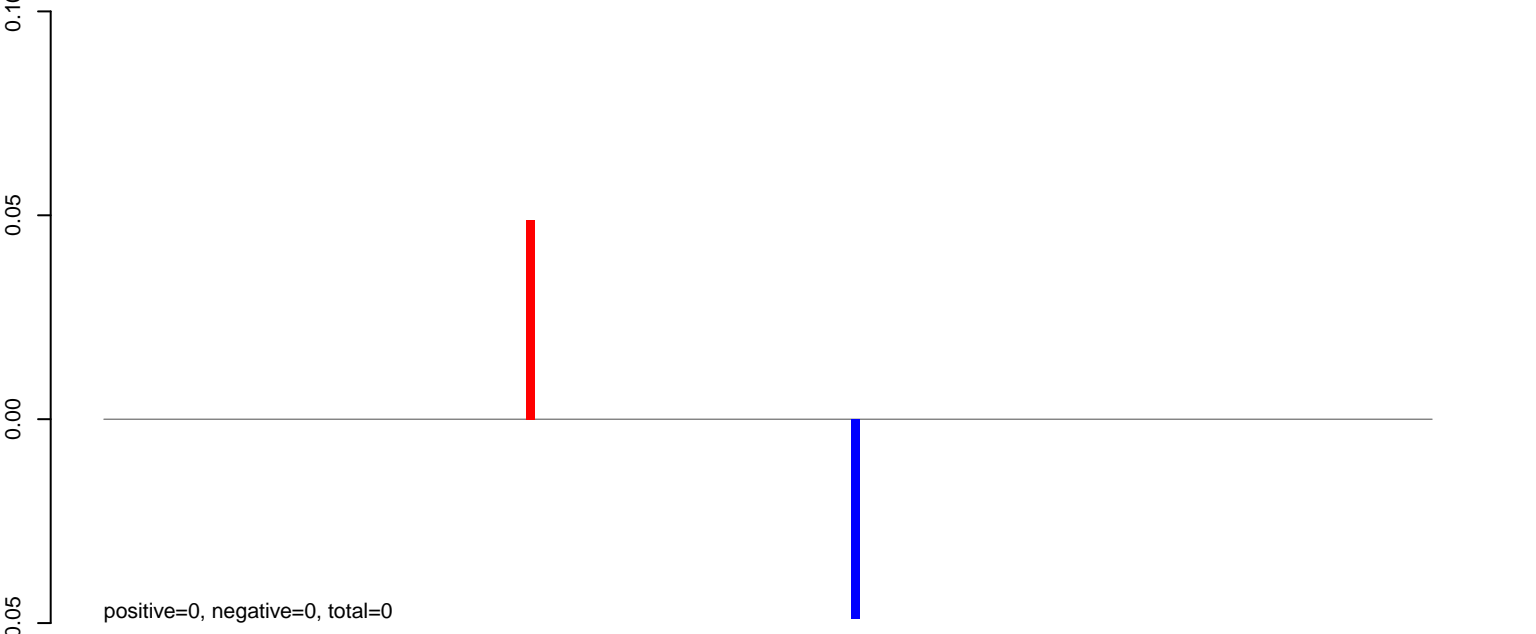
AeAeg_Aag2_cells.rep



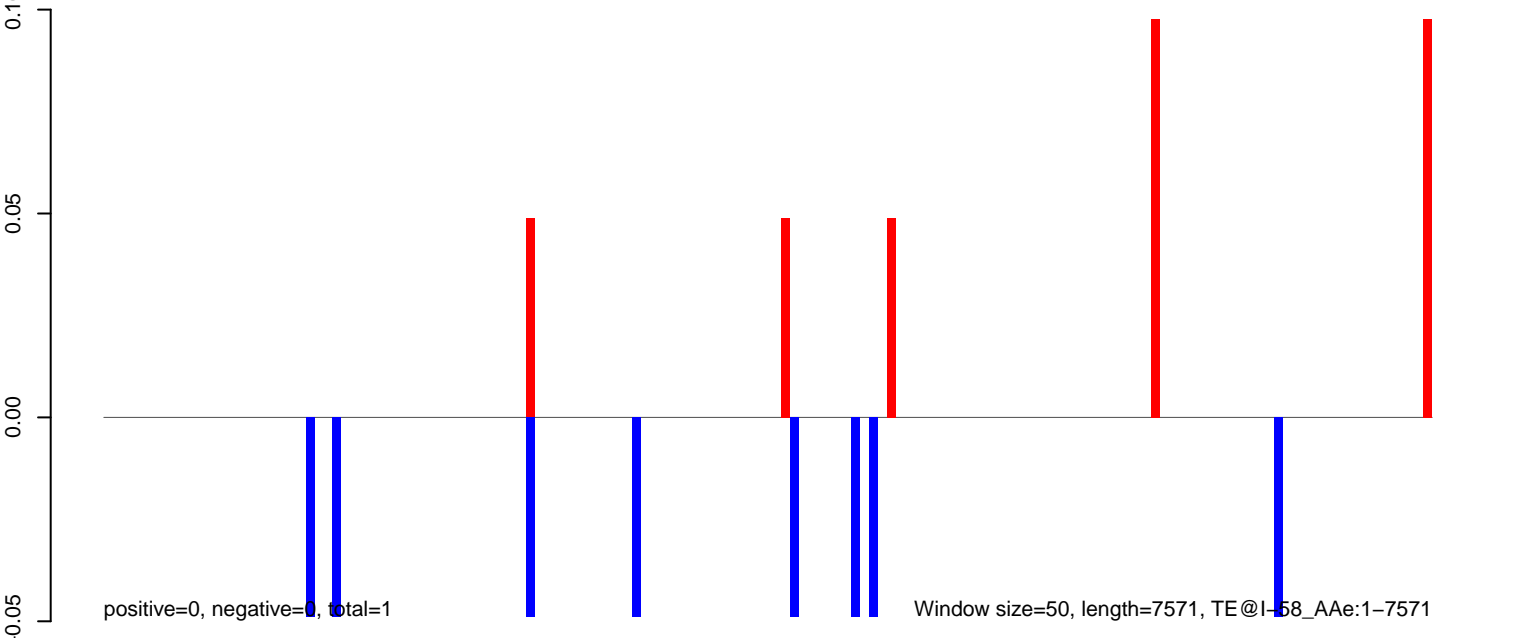
AeAeg_Aag2_cells.18_23.rep



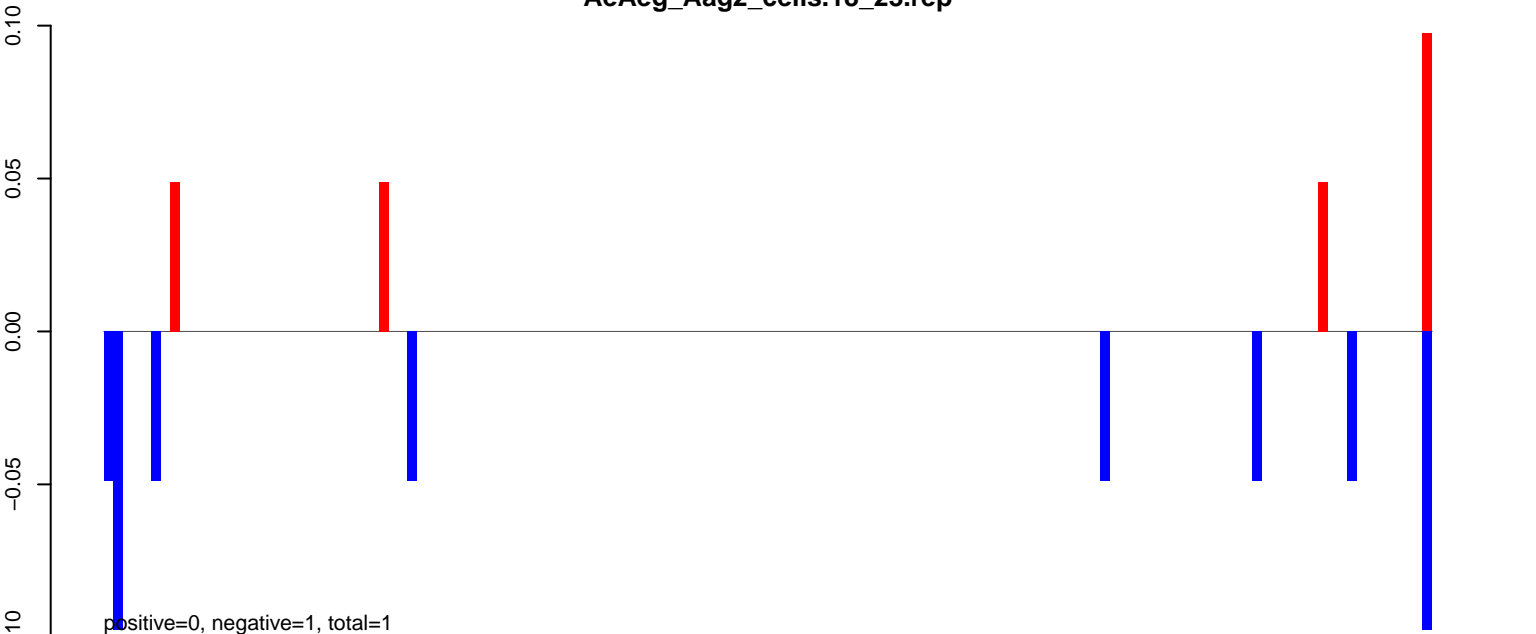
AeAeg_Aag2_cells.24_35.rep



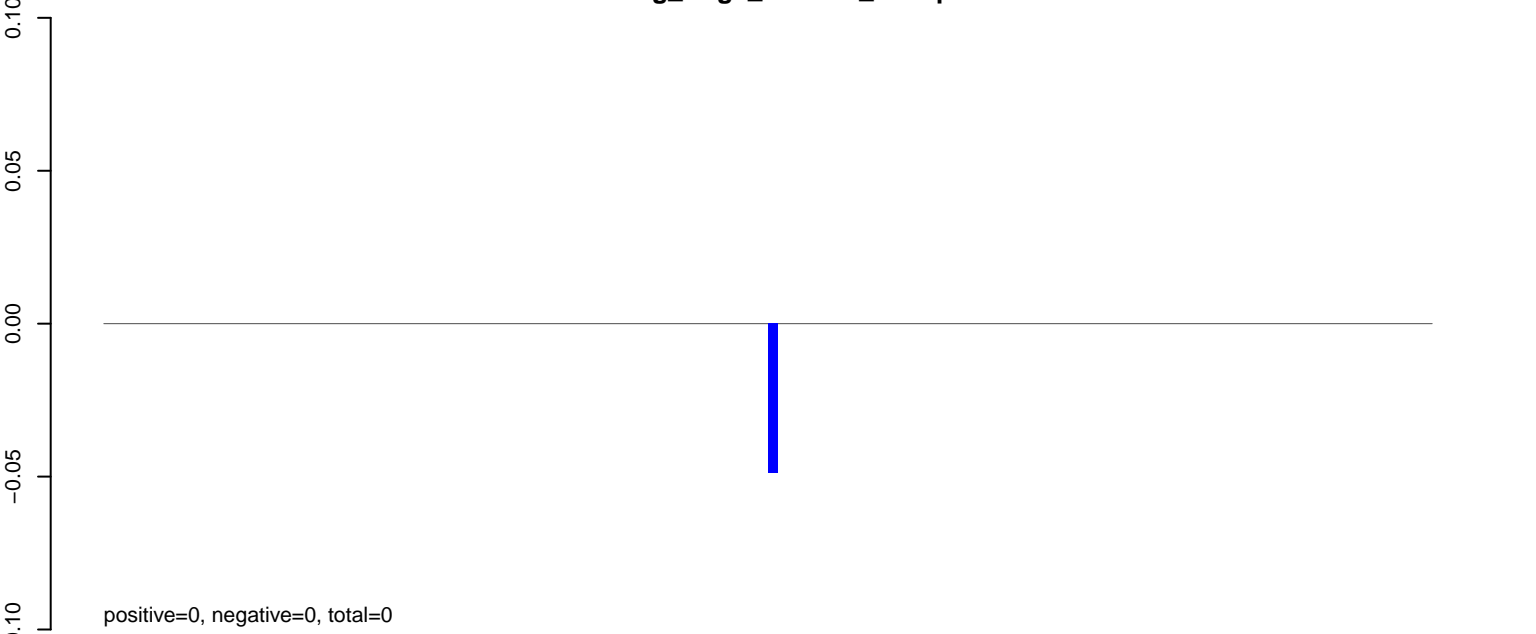
AeAeg_Aag2_cells.rep



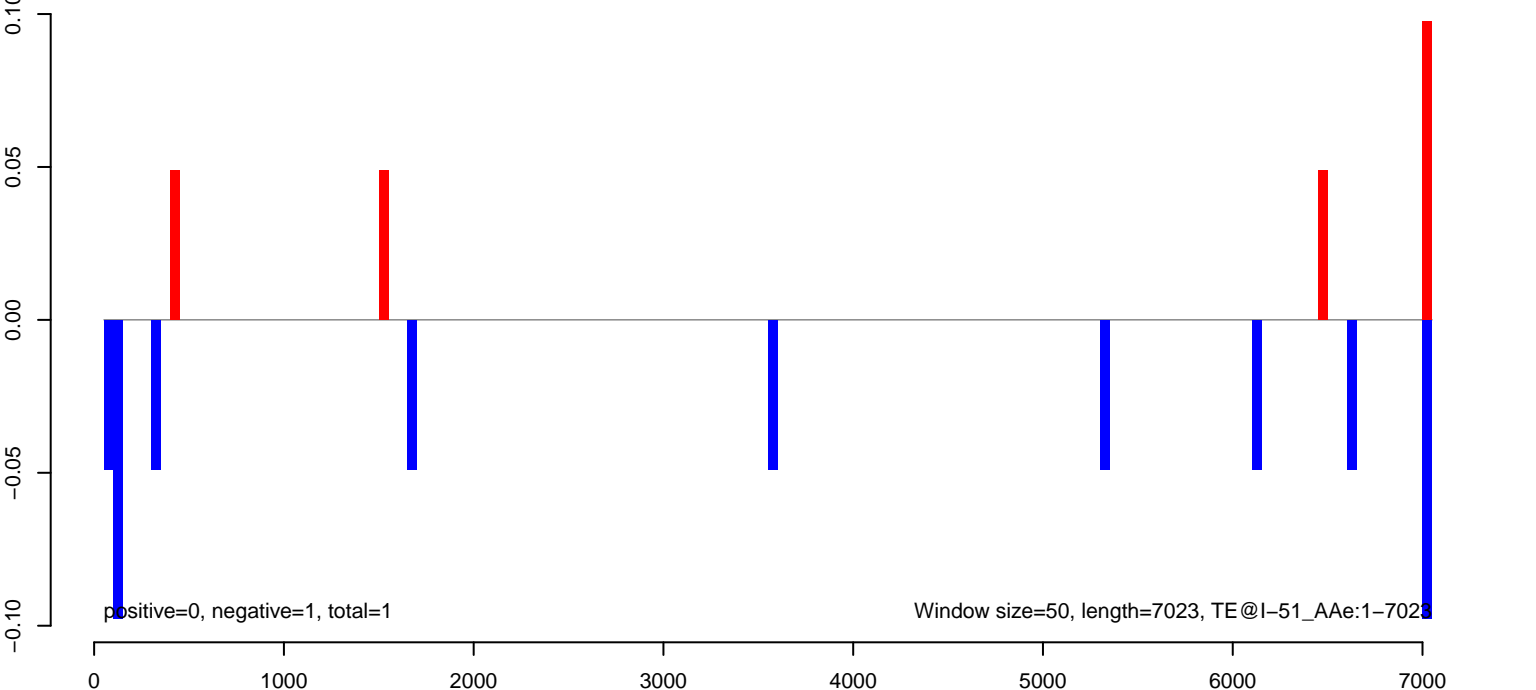
AeAeg_Aag2_cells.18_23.rep



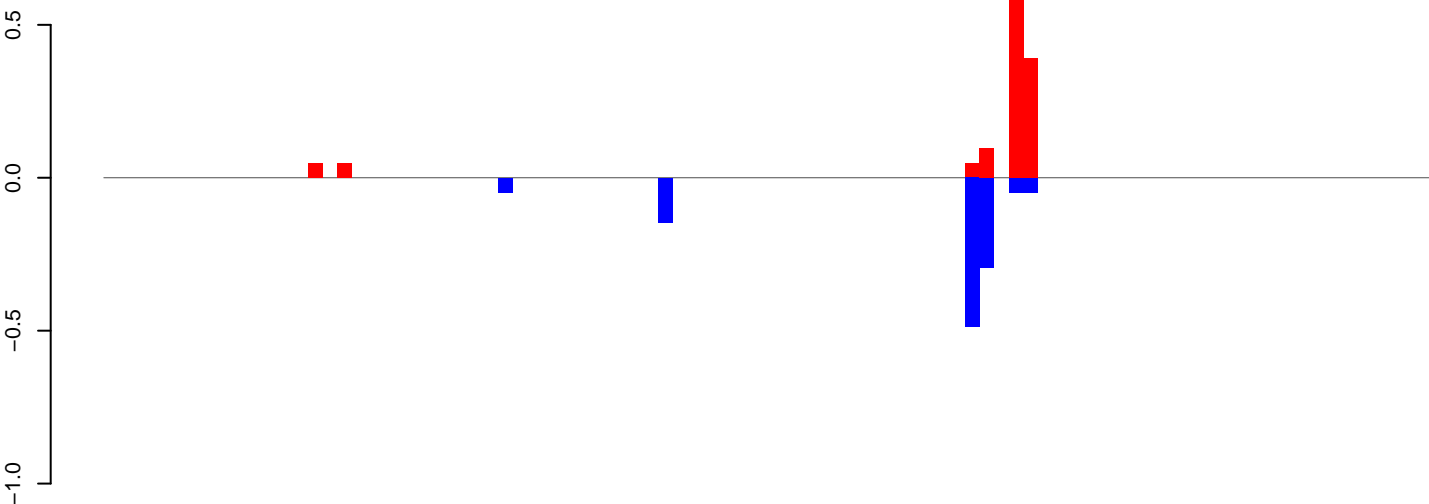
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

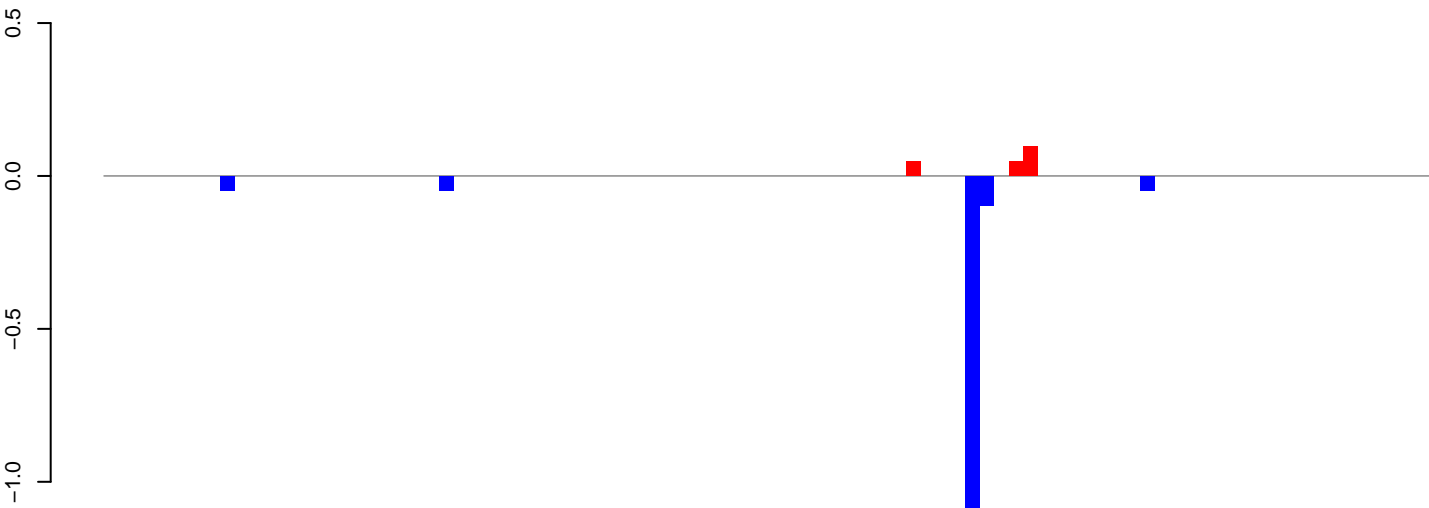


AeAeg_Aag2_cells.18_23.rep



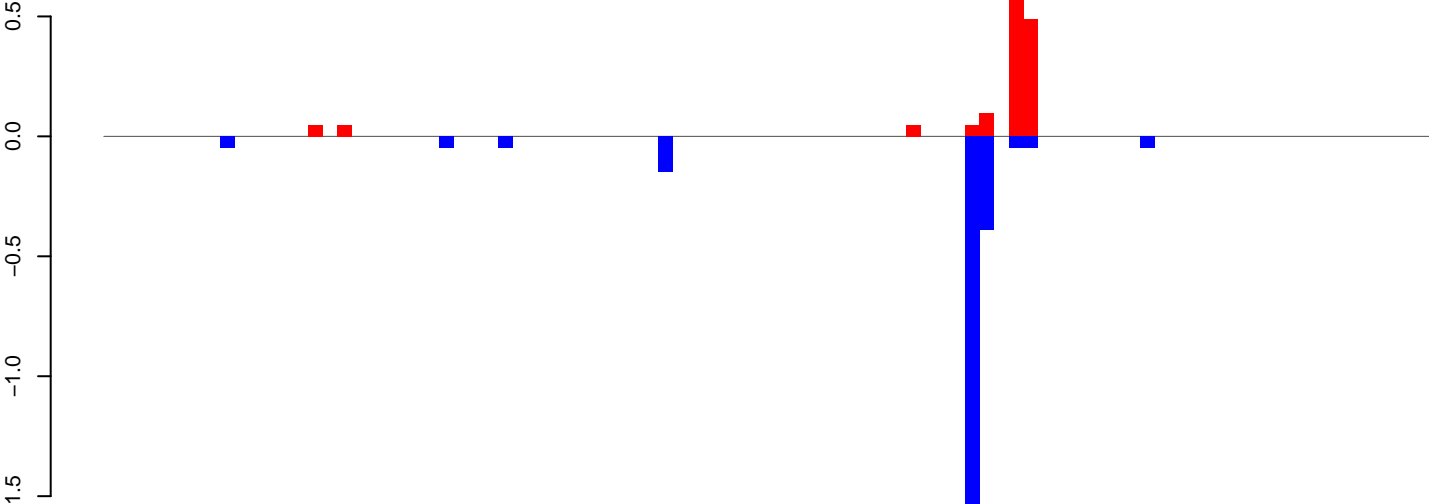
positive=1, negative=1, total=2

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=1, total=2

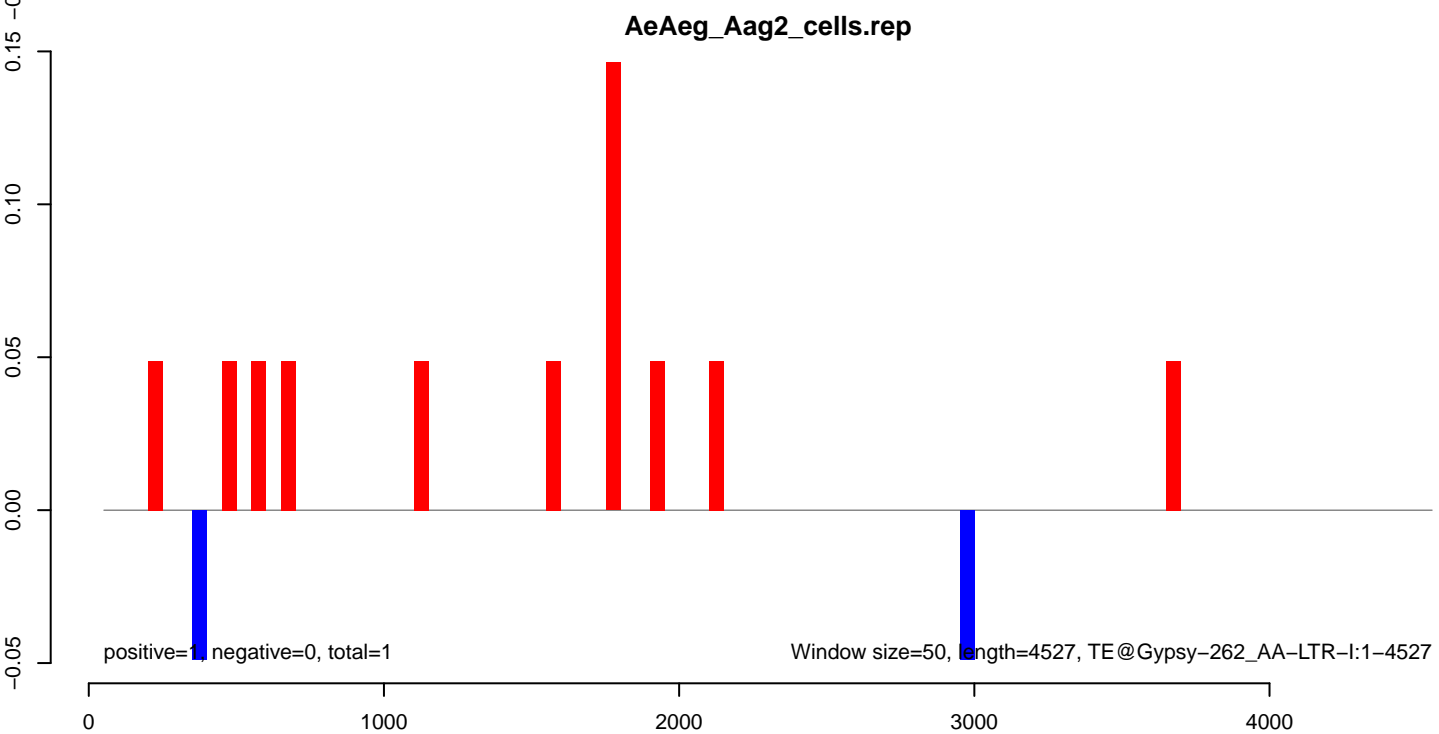
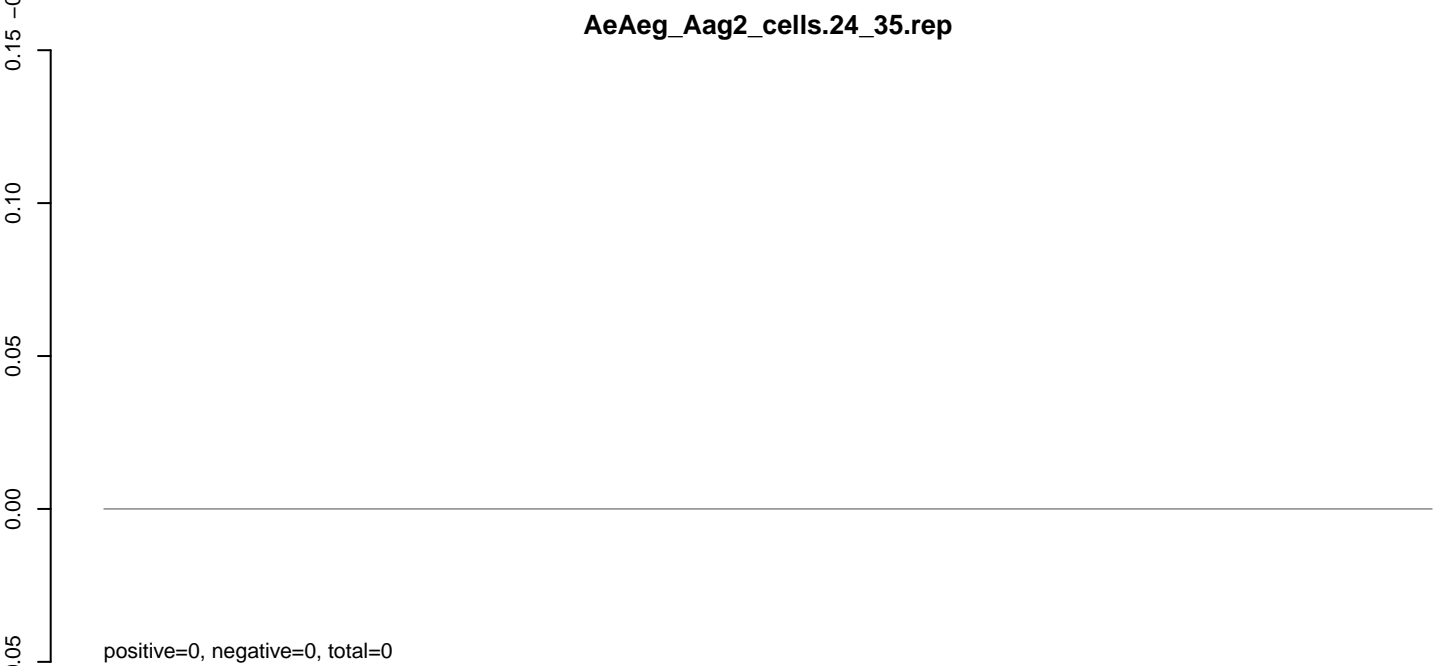
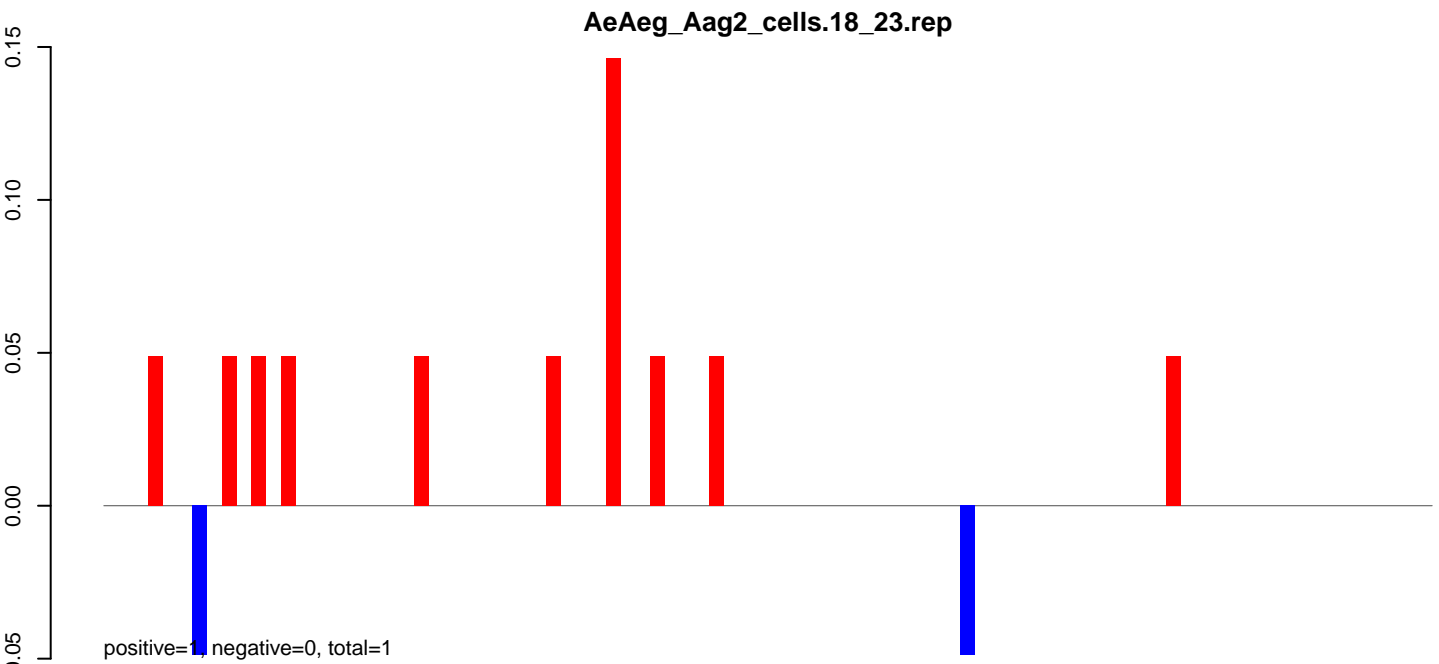
AeAeg_Aag2_cells.rep



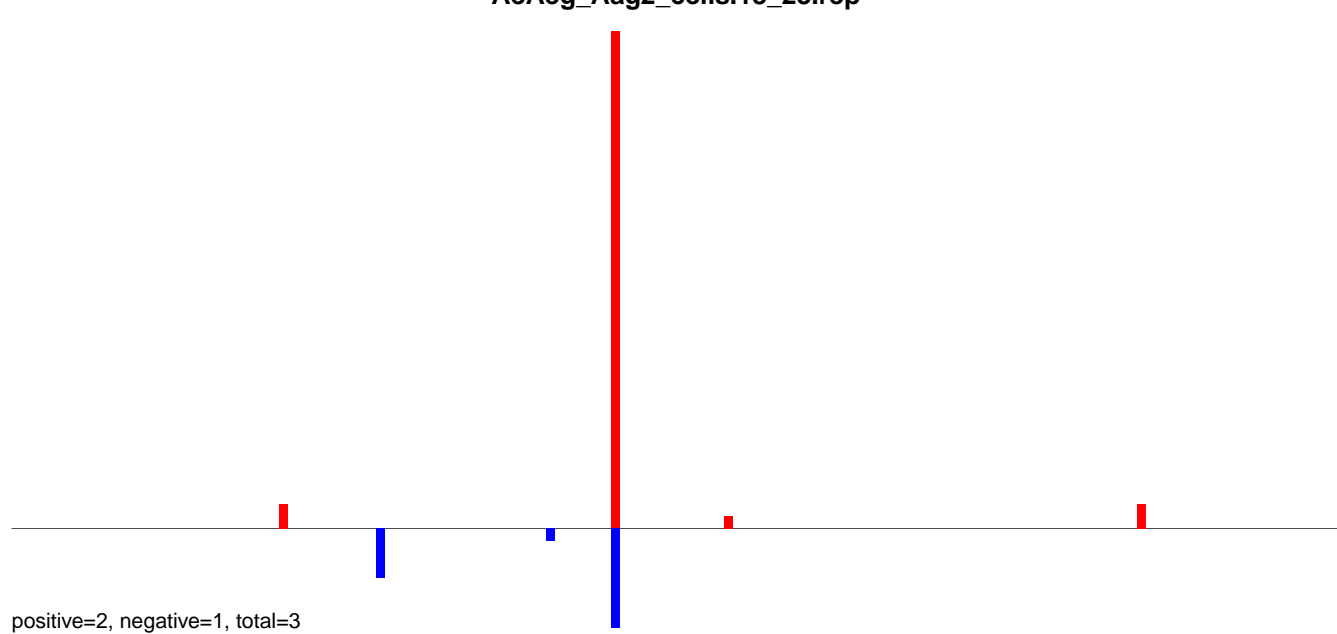
positive=2, negative=2, total=4

Window size=50, length=4554, TE@Gypsy-9_AA-LTR-I:1-4554

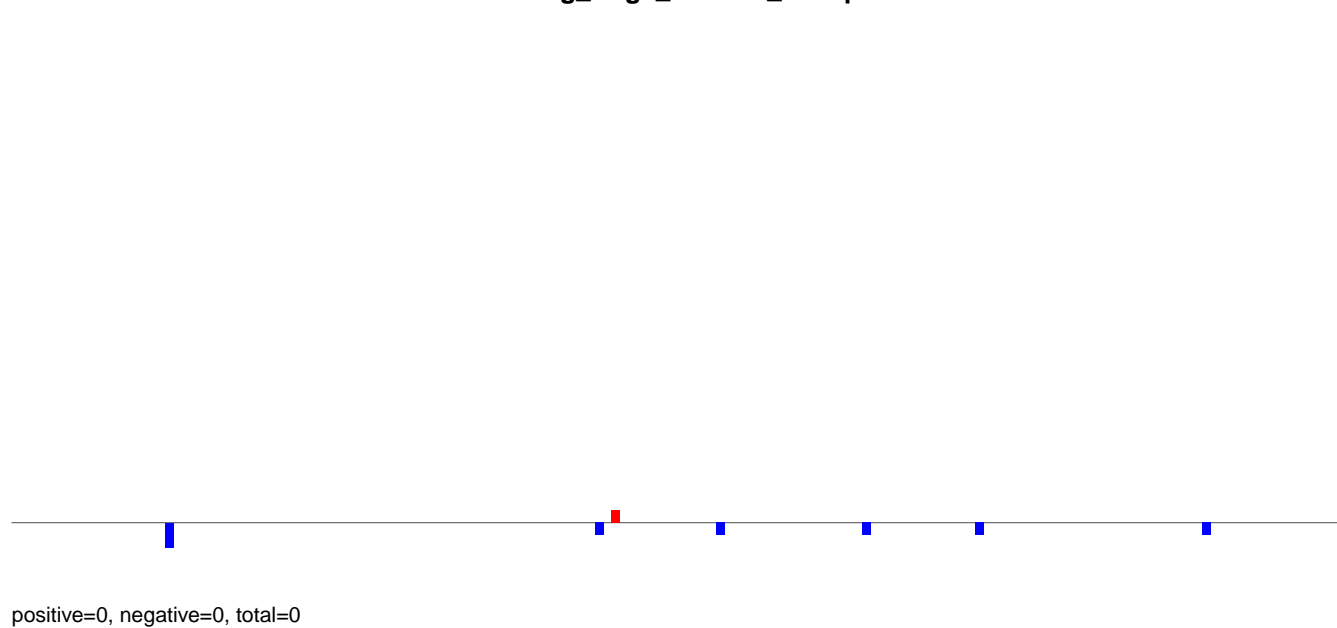
0 1000 2000 3000 4000



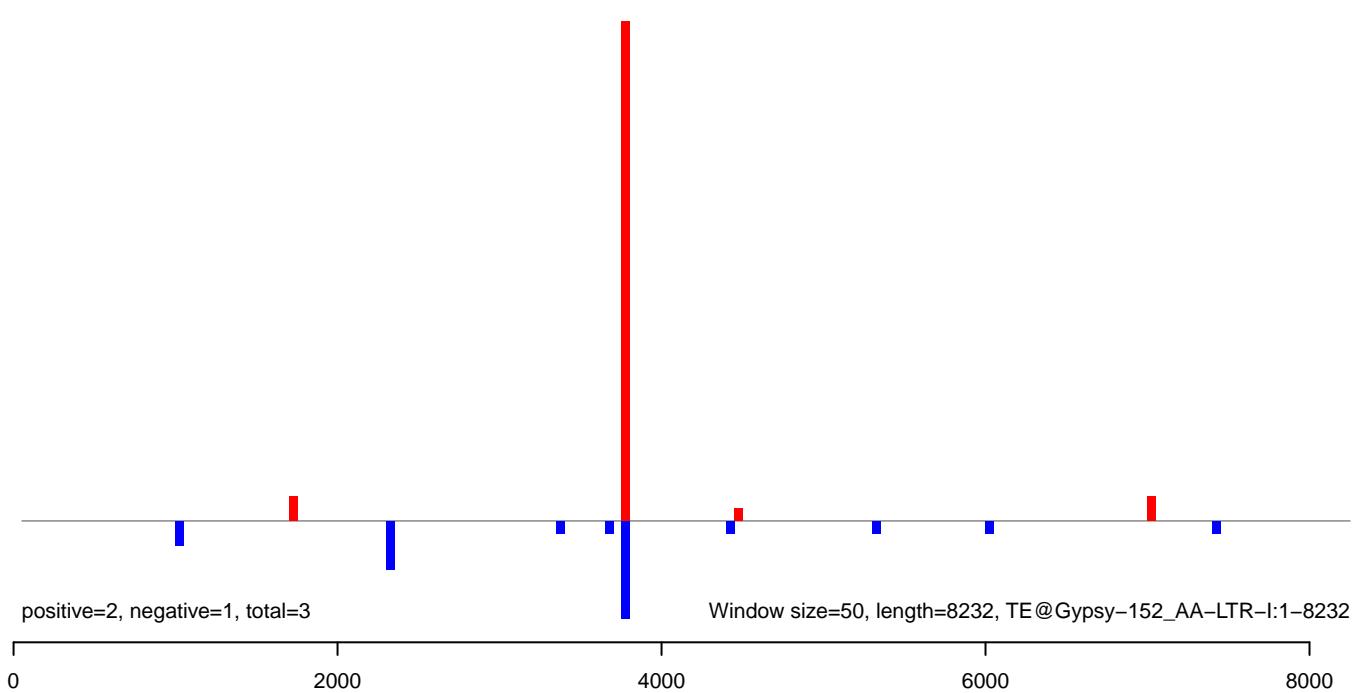
AeAeg_Aag2_cells.18_23.rep



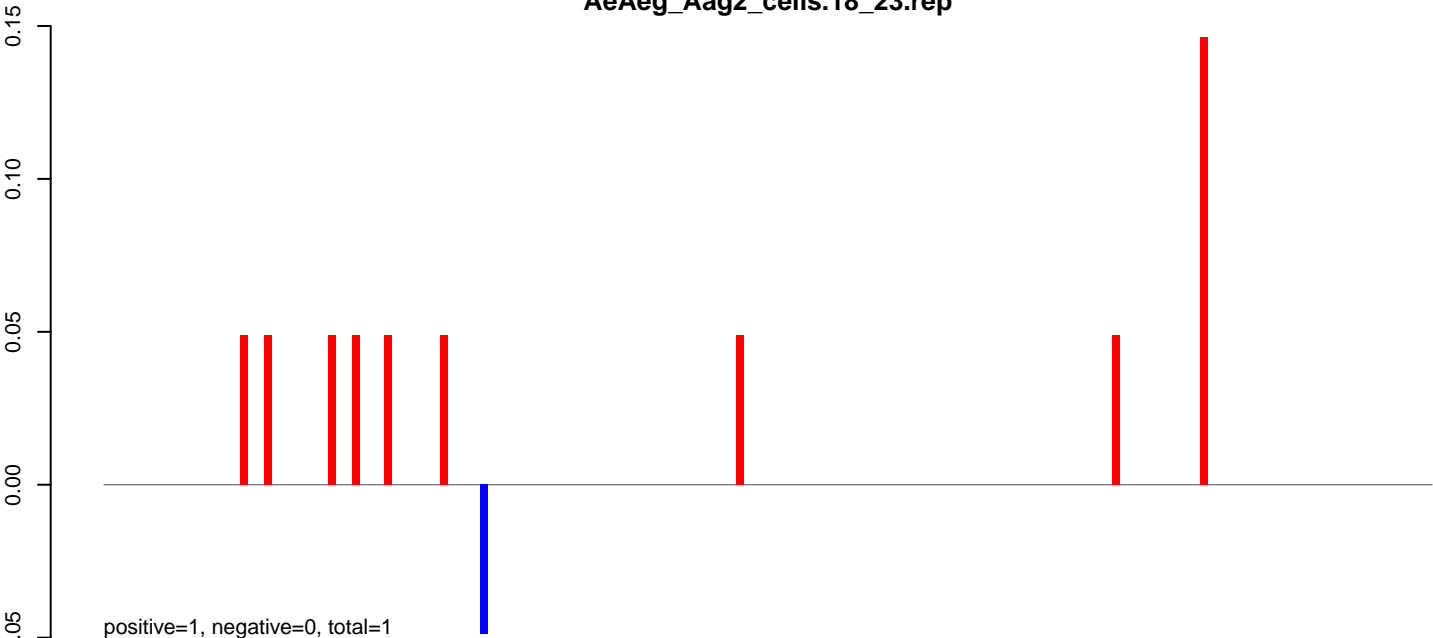
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



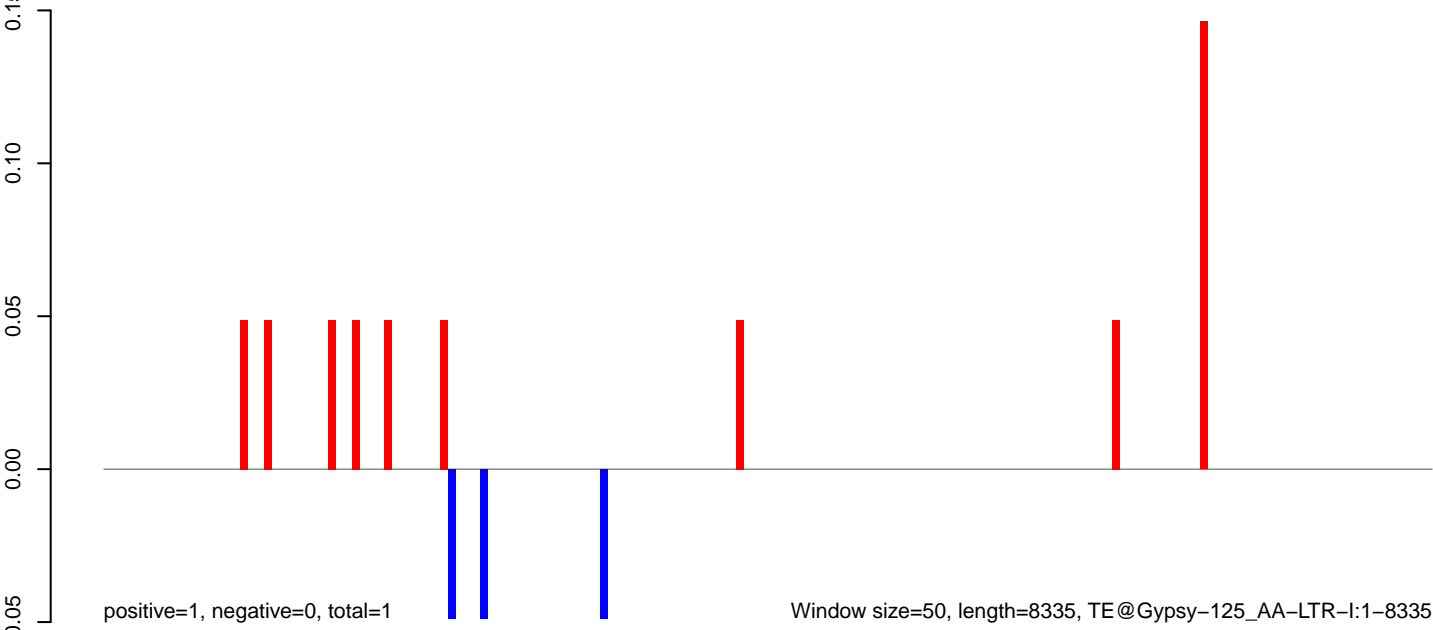
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

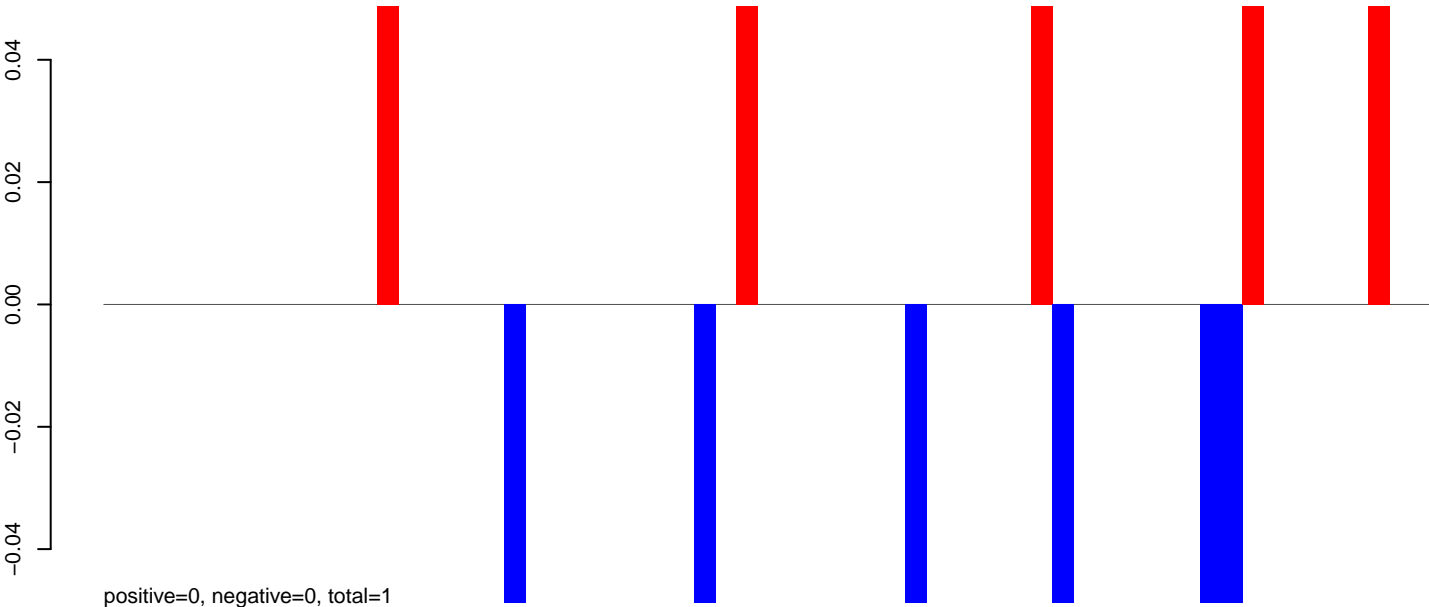


AeAeg_Aag2_cells.rep



Window size=50, length=8335, TE@Gypsy-125_AA-LTR-I:1-8335

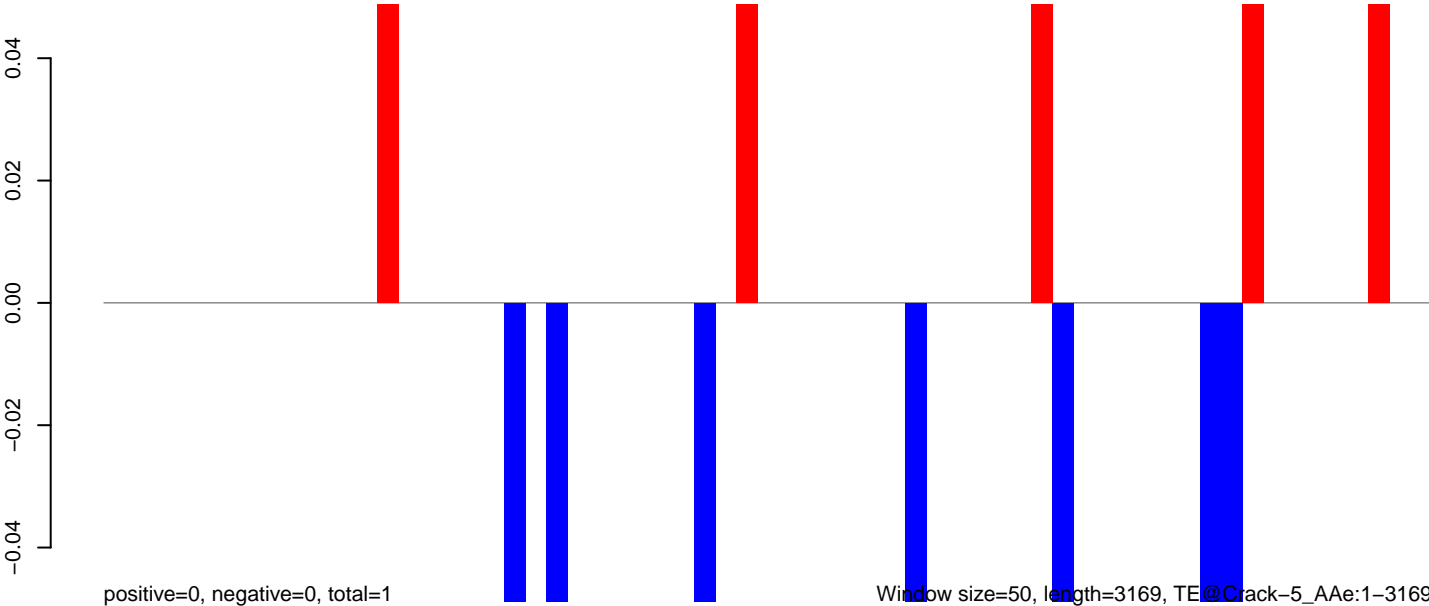
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



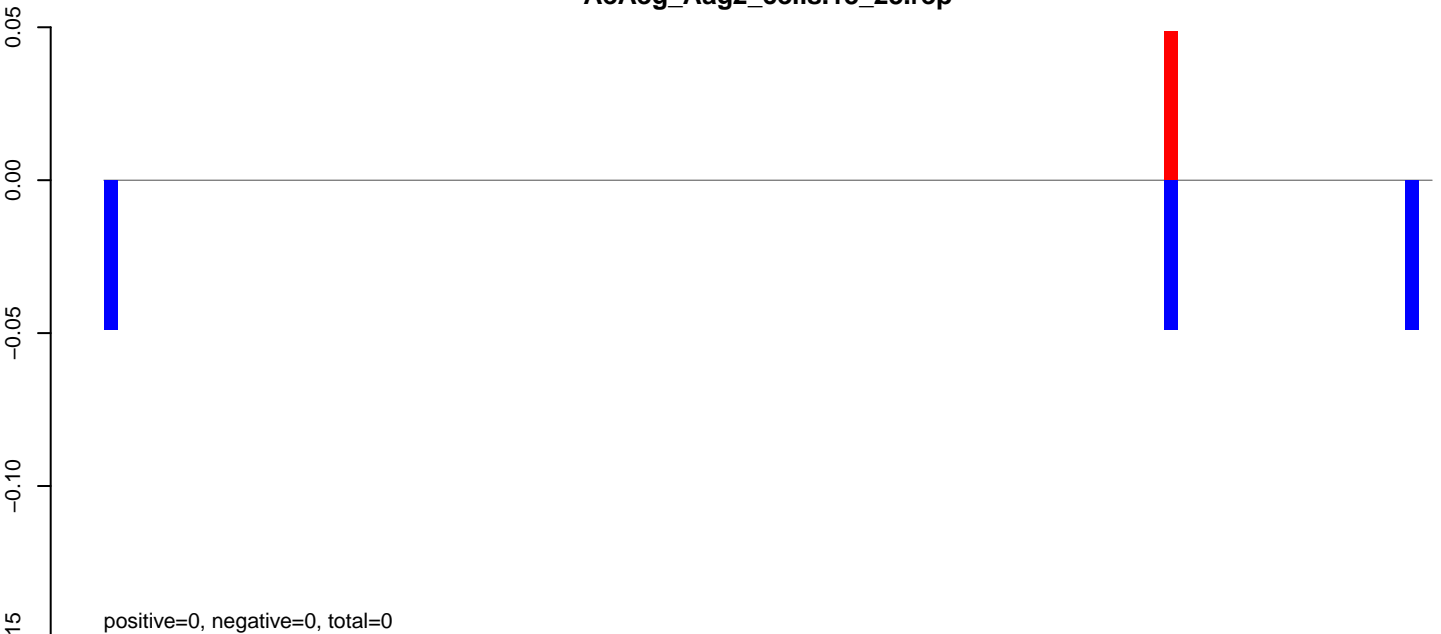
AeAeg_Aag2_cells.rep



Window size=50, length=3169, TE@Crack-5_AAe:1-3169

0 500 1000 1500 2000 2500 3000

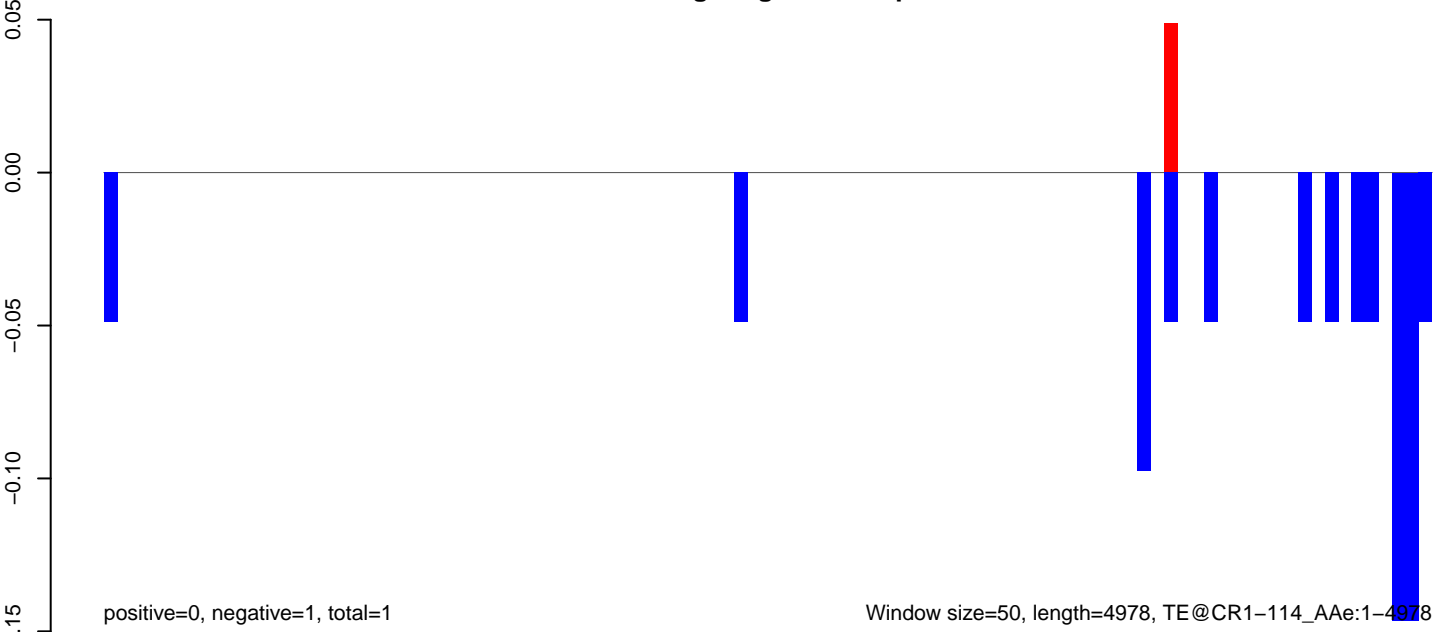
AeAeg_Aag2_cells.18_23.rep



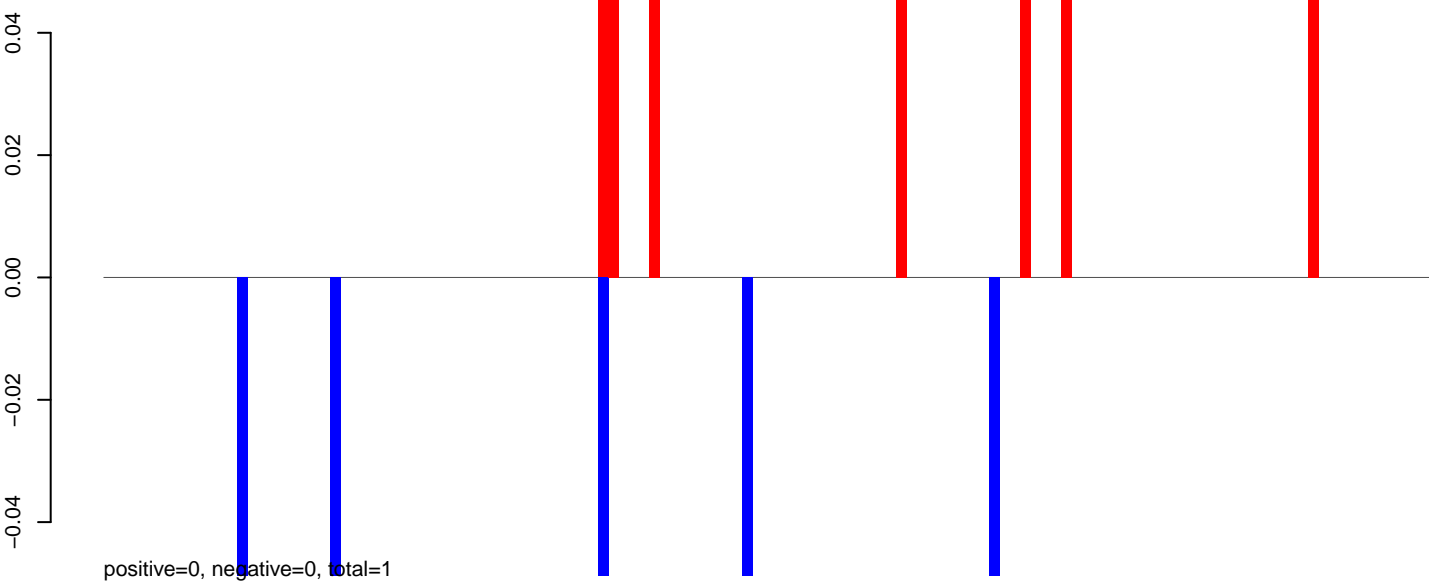
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



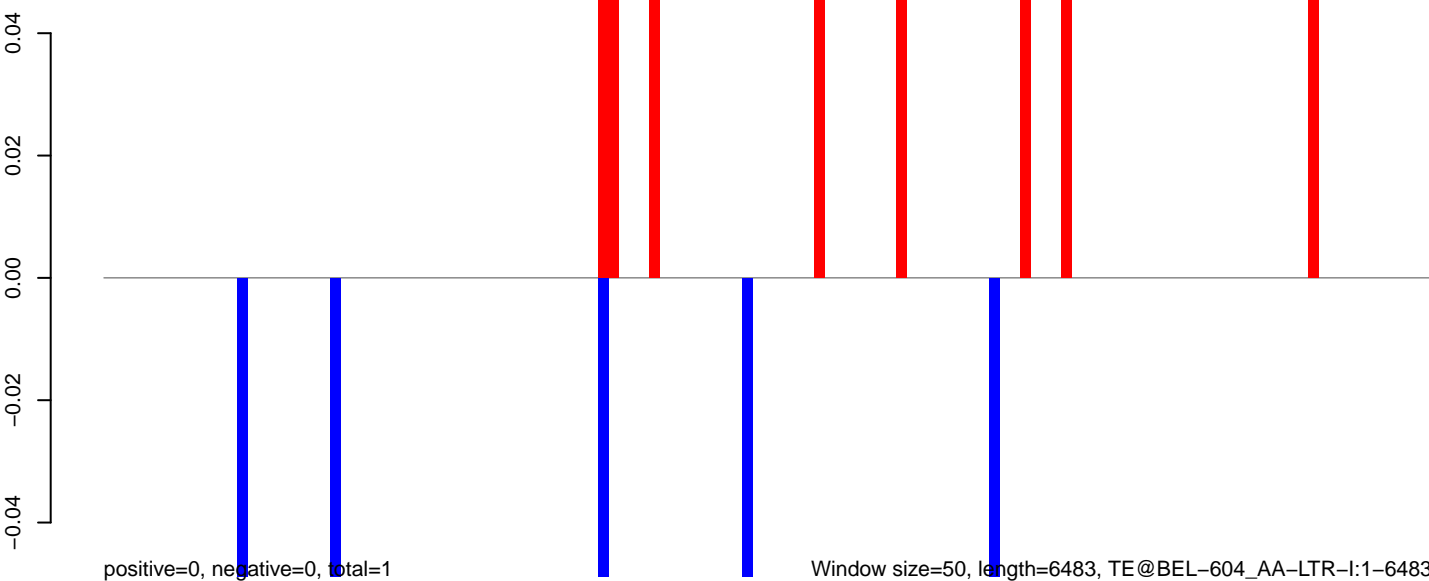
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

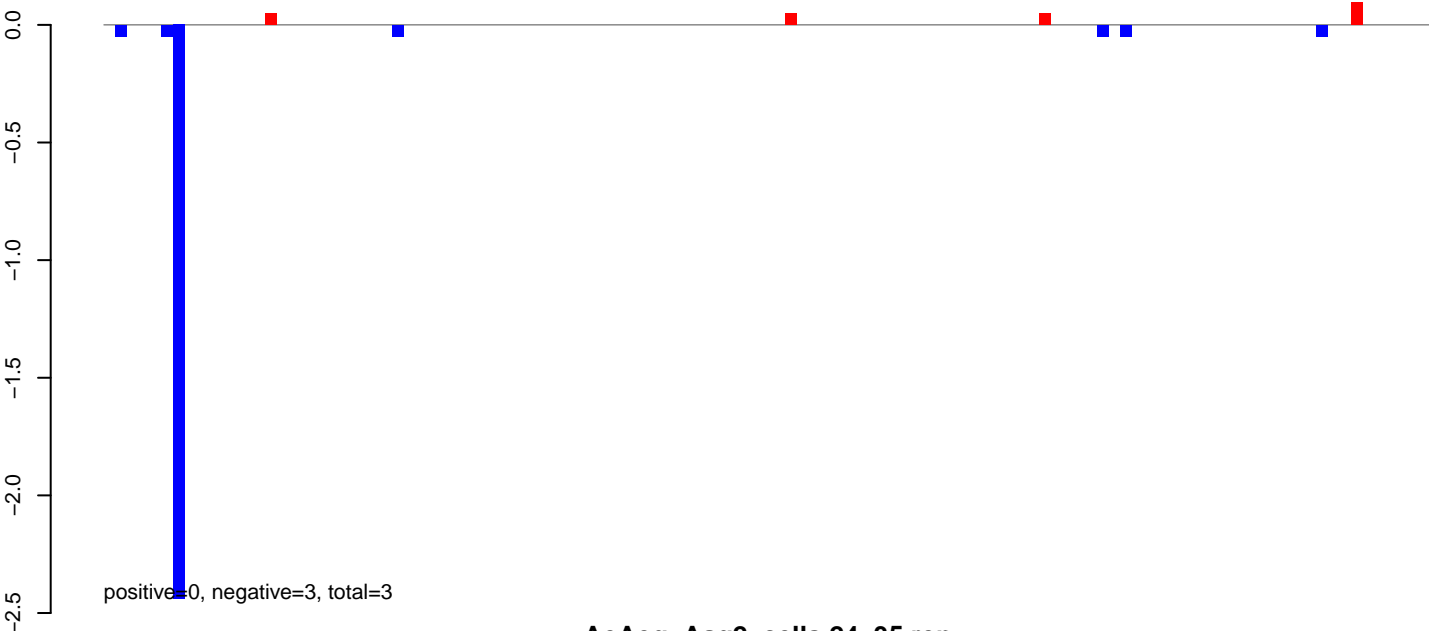


AeAeg_Aag2_cells.rep

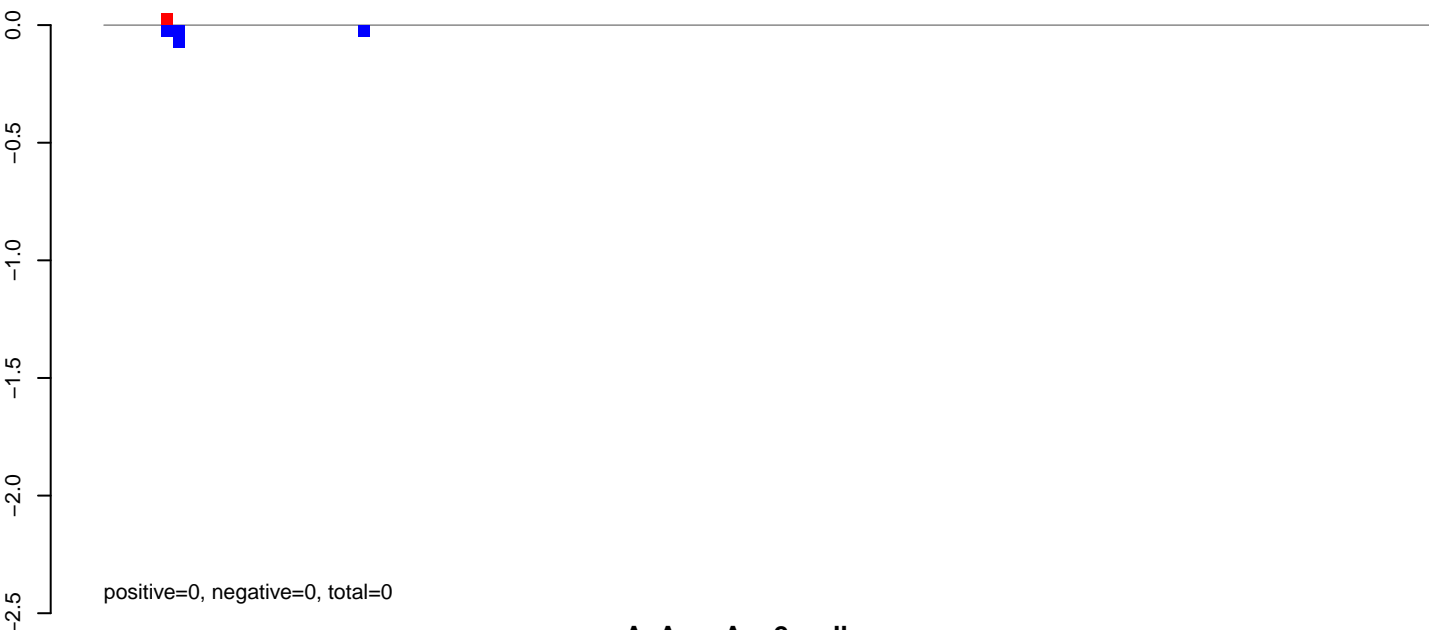


0 1000 2000 3000 4000 5000 6000

AeAeg_Aag2_cells.18_23.rep



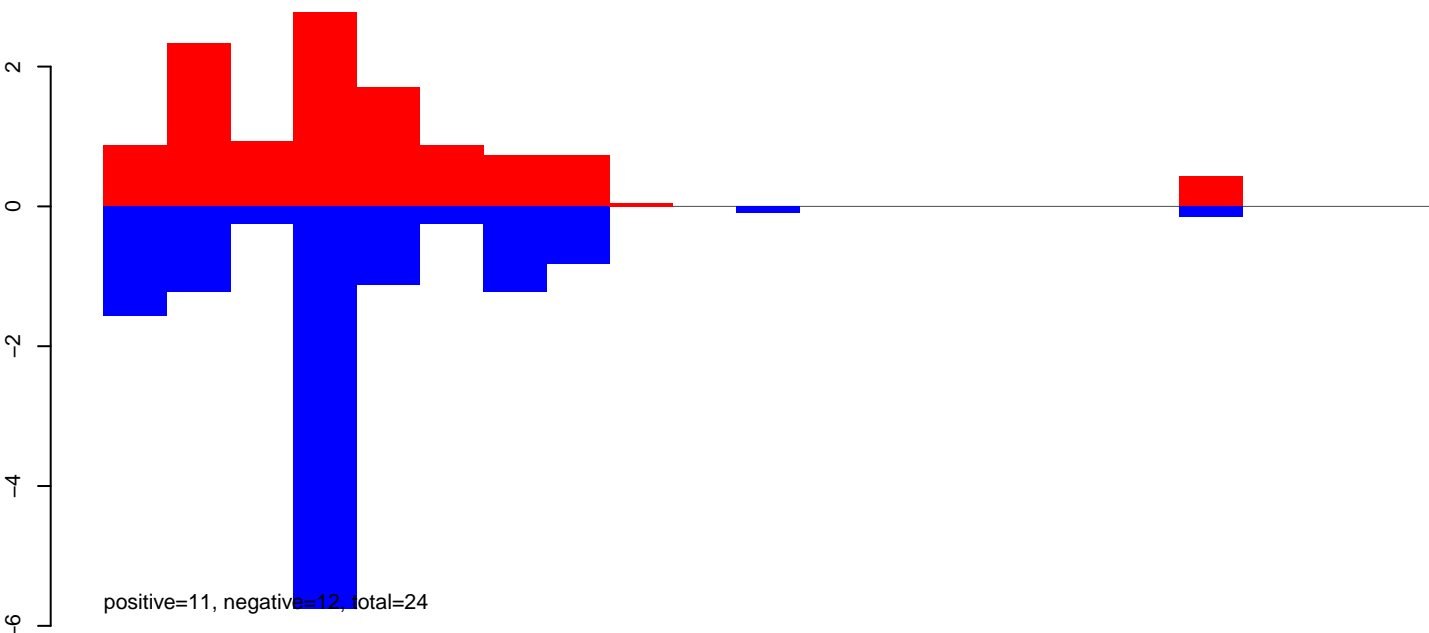
AeAeg_Aag2_cells.24_35.rep



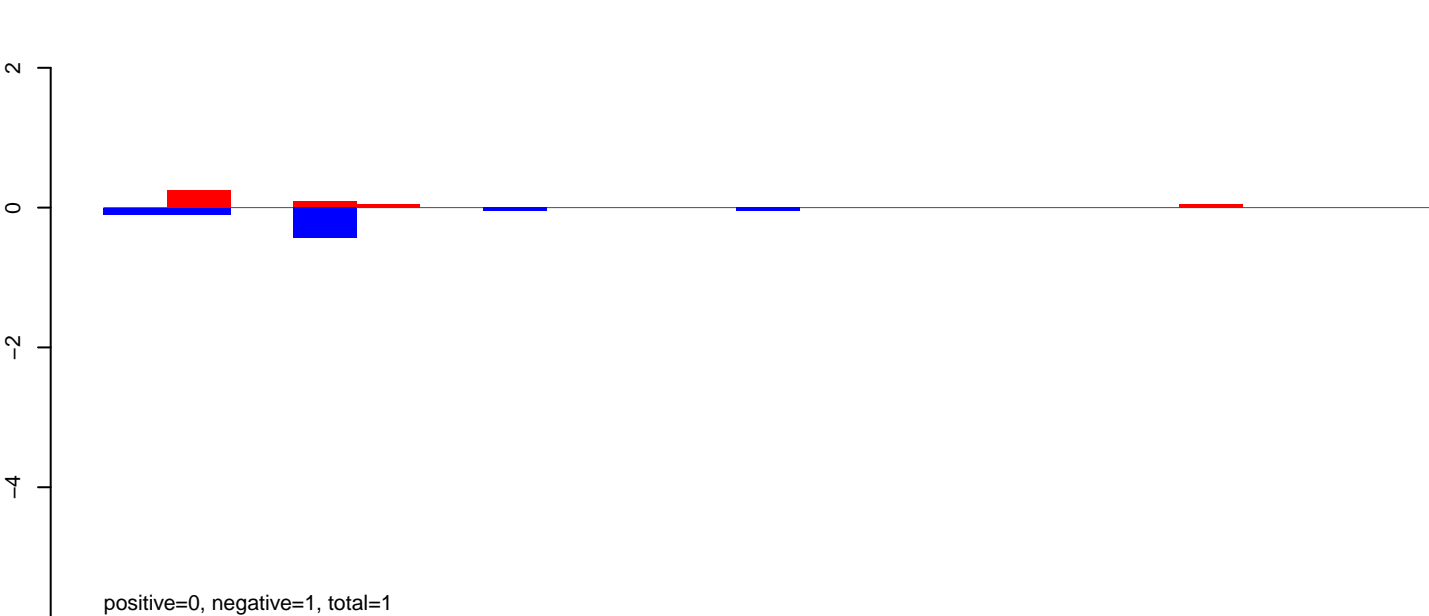
AeAeg_Aag2_cells.rep



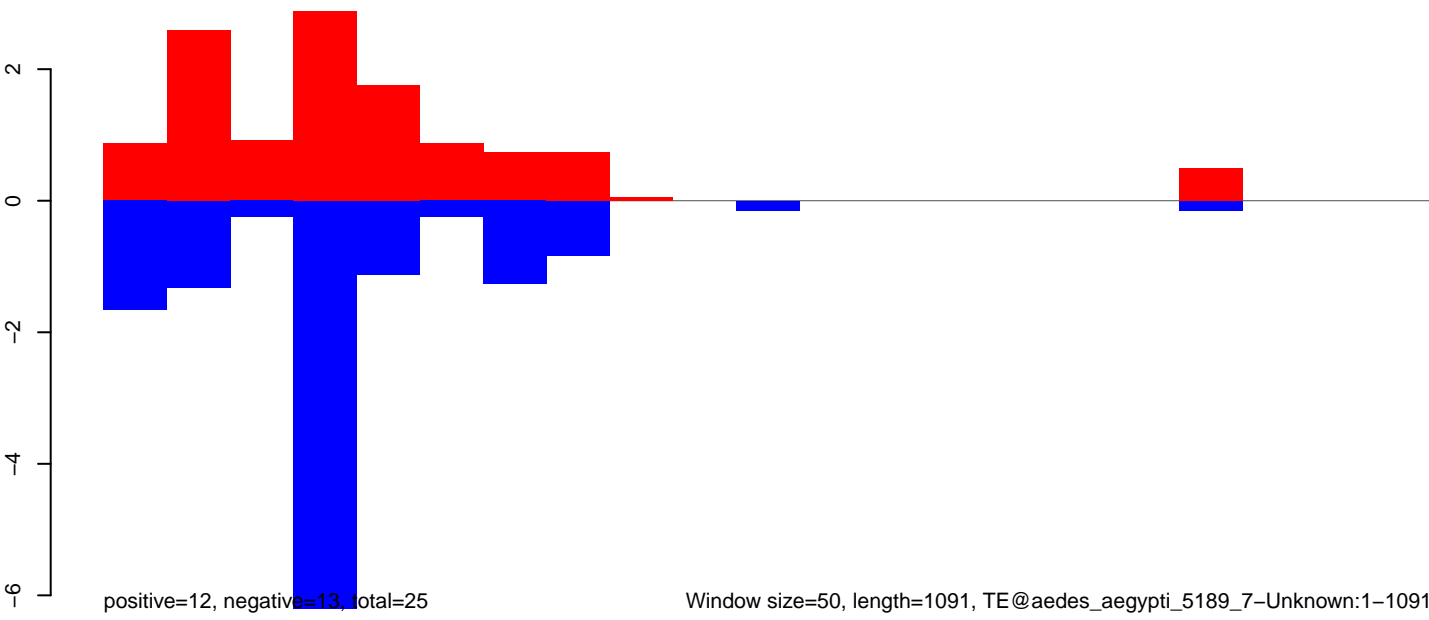
AeAeg_Aag2_cells.18_23.rep



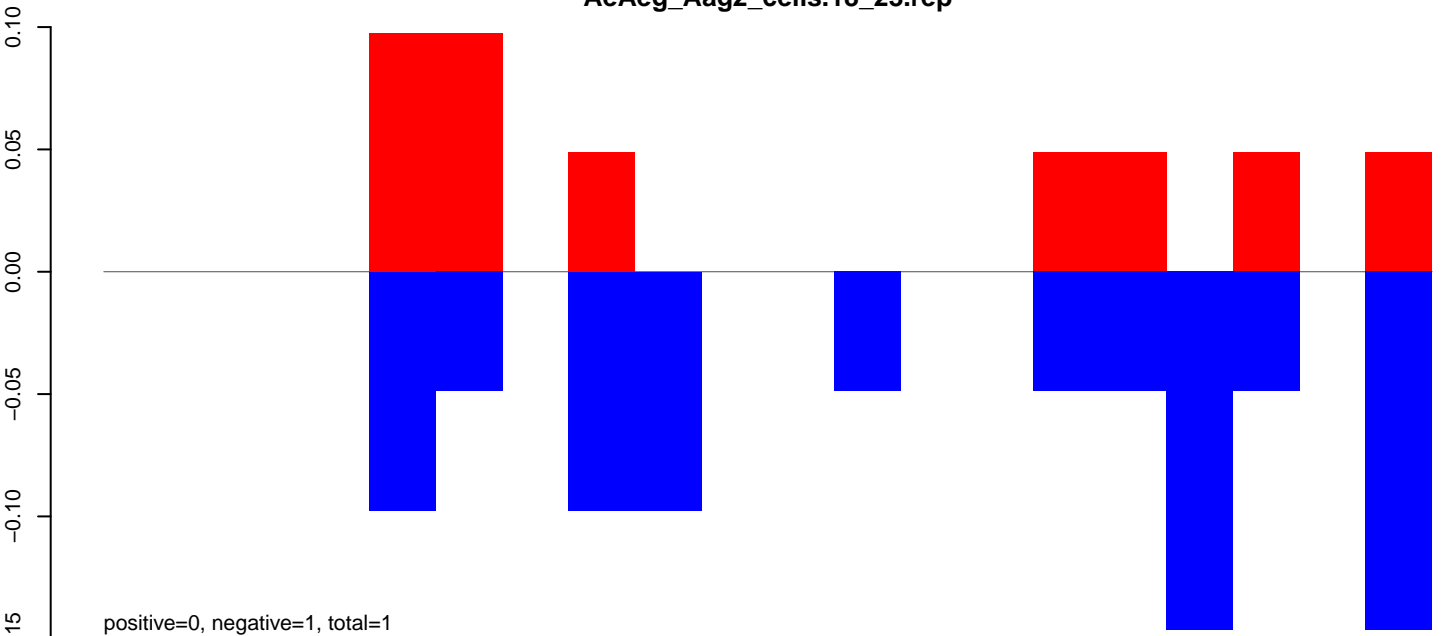
AeAeg_Aag2_cells.24_35.rep



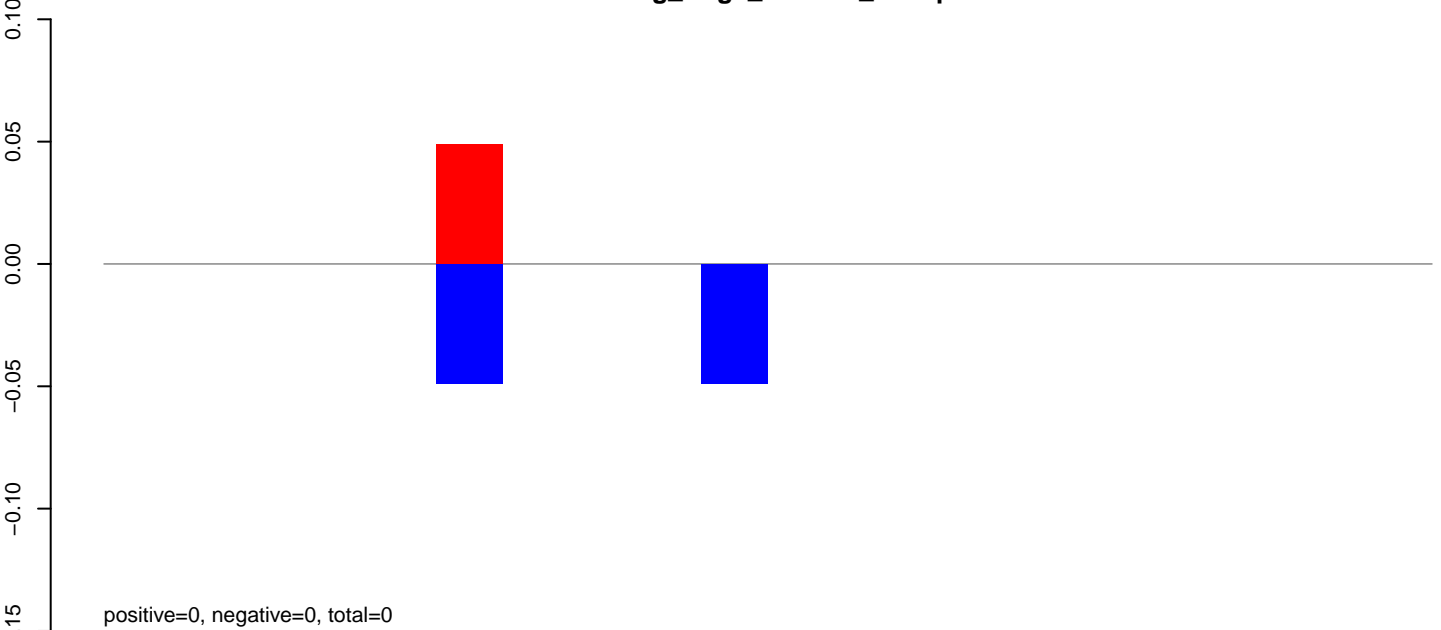
AeAeg_Aag2_cells.rep



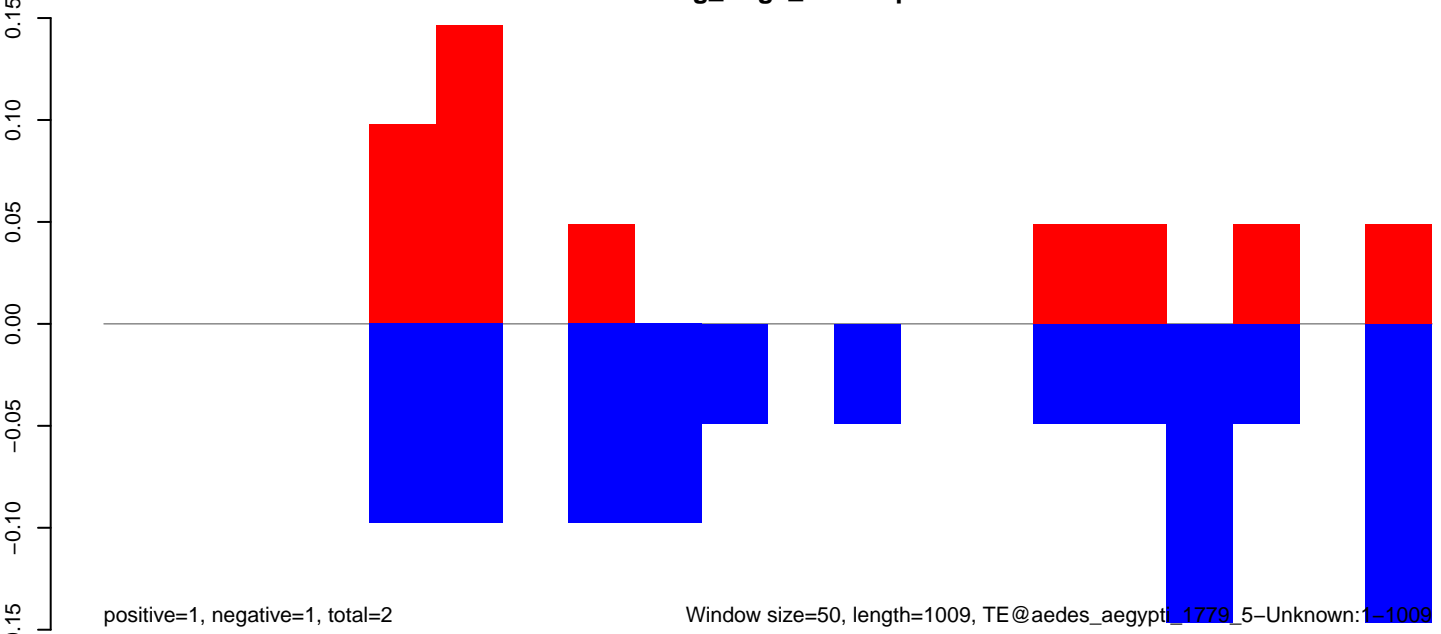
AeAeg_Aag2_cells.18_23.rep

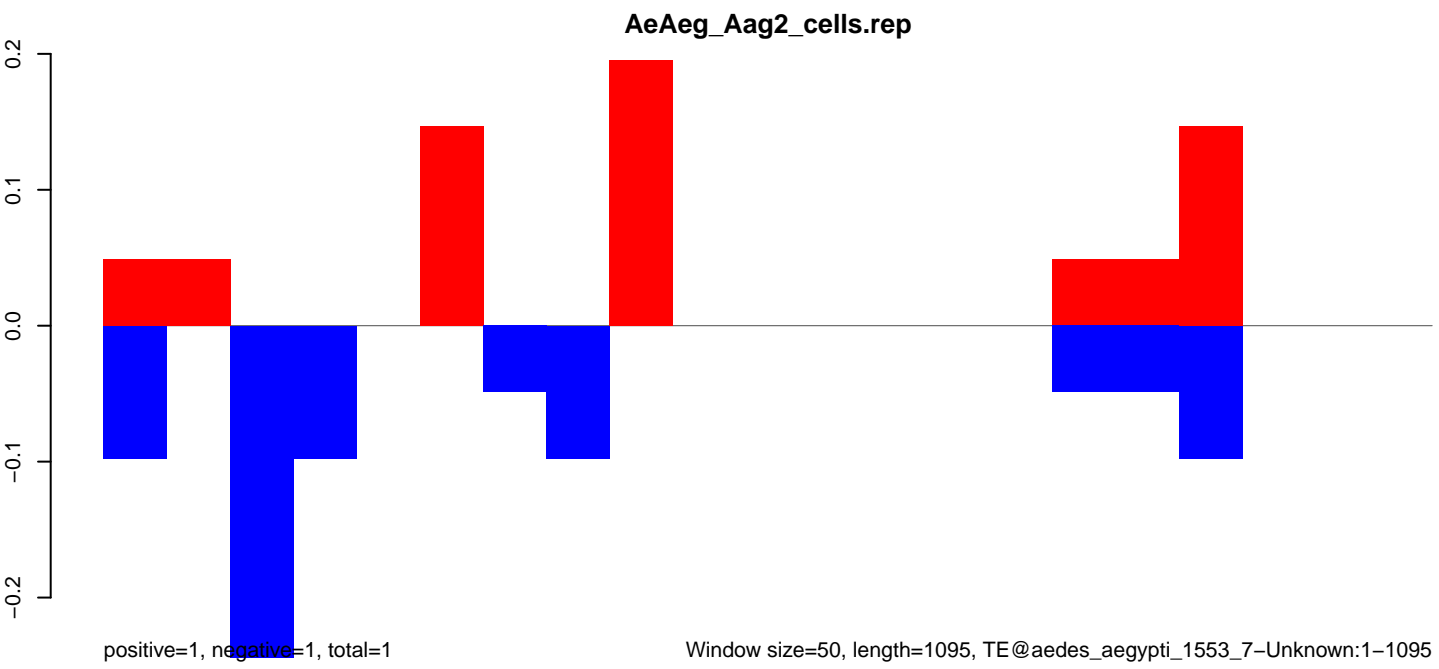
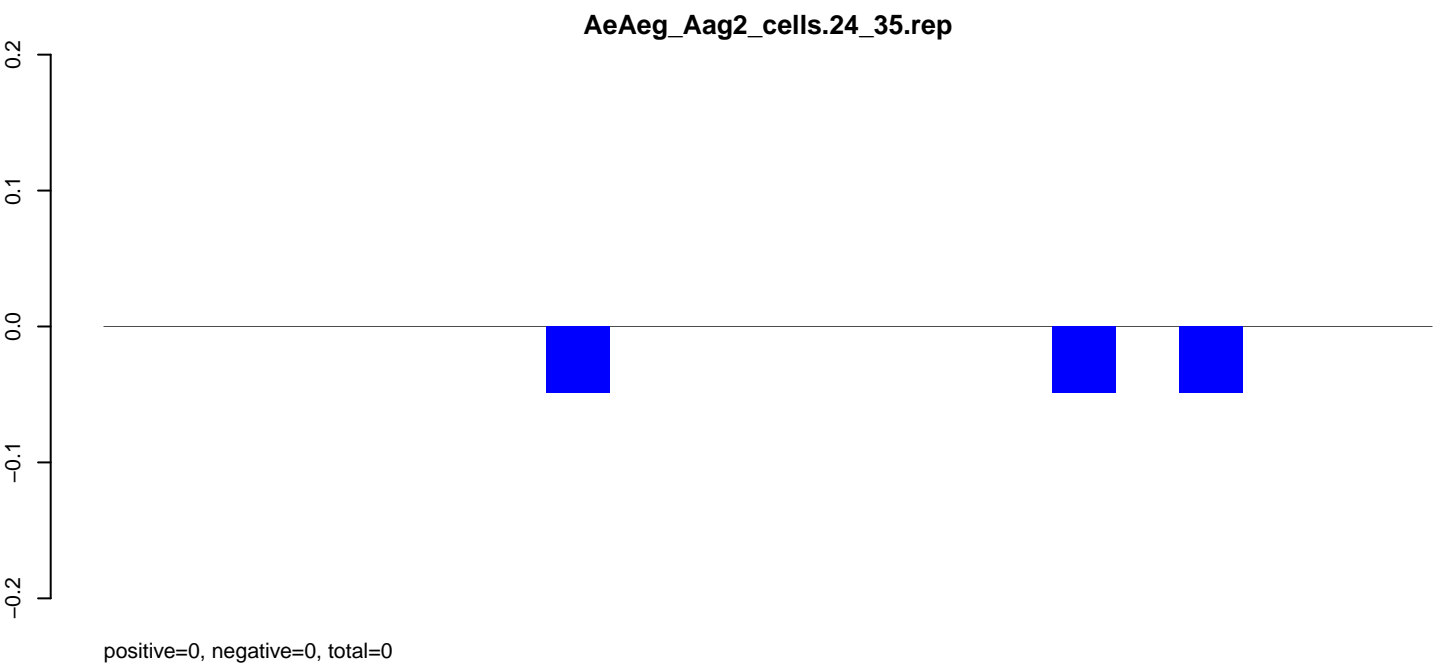
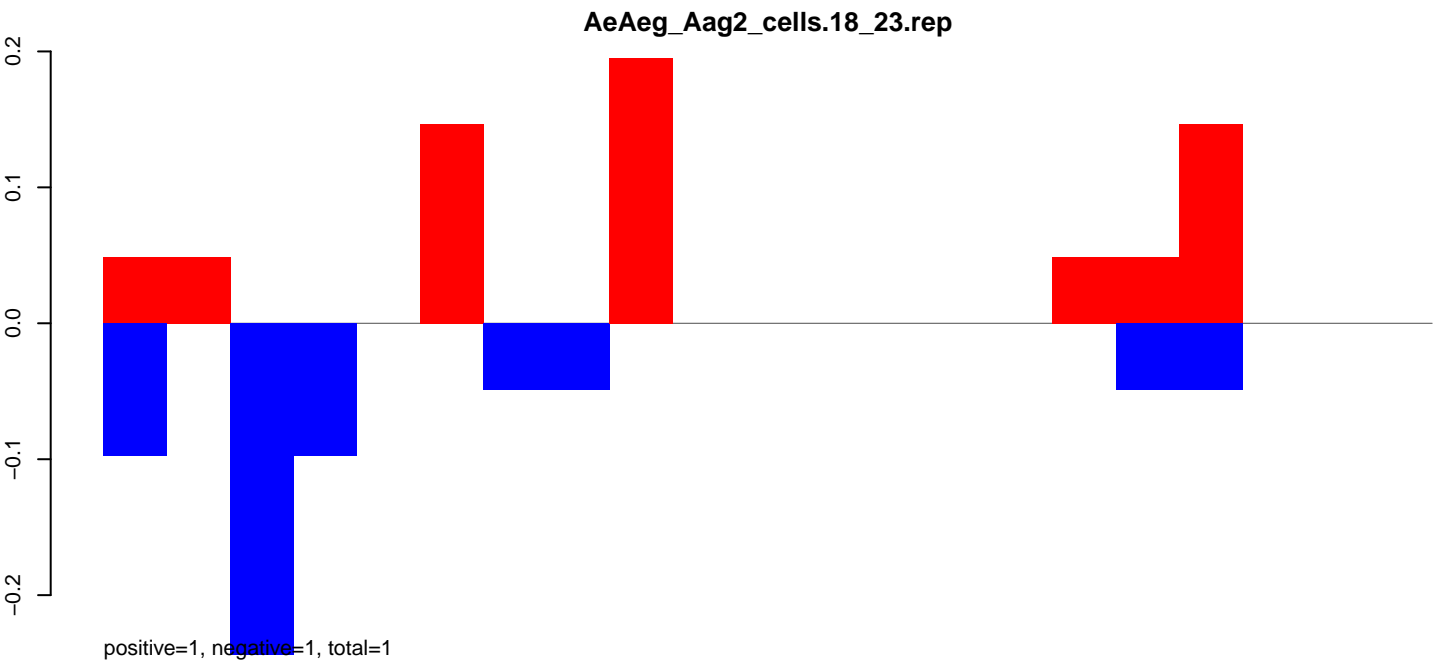


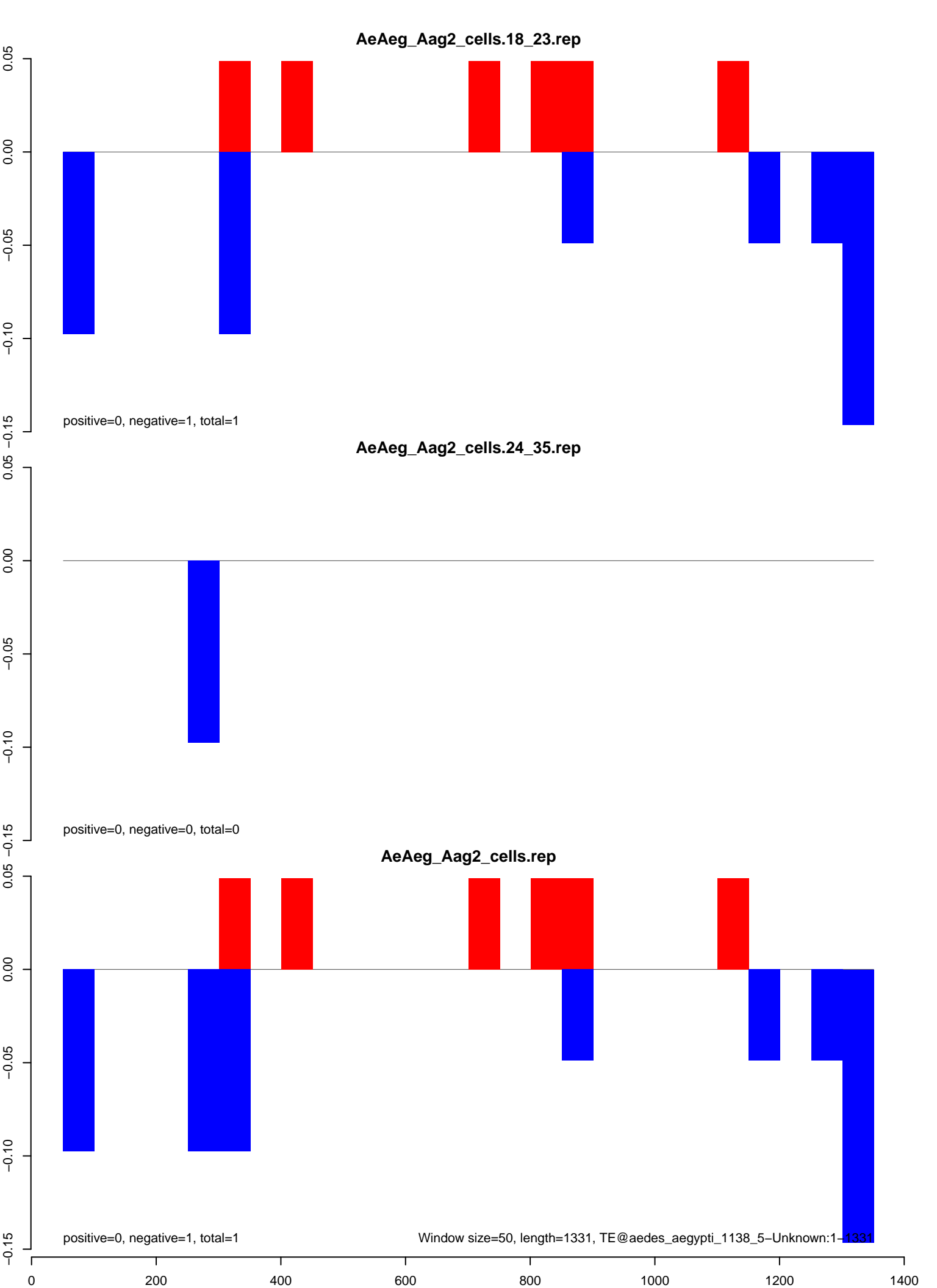
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep







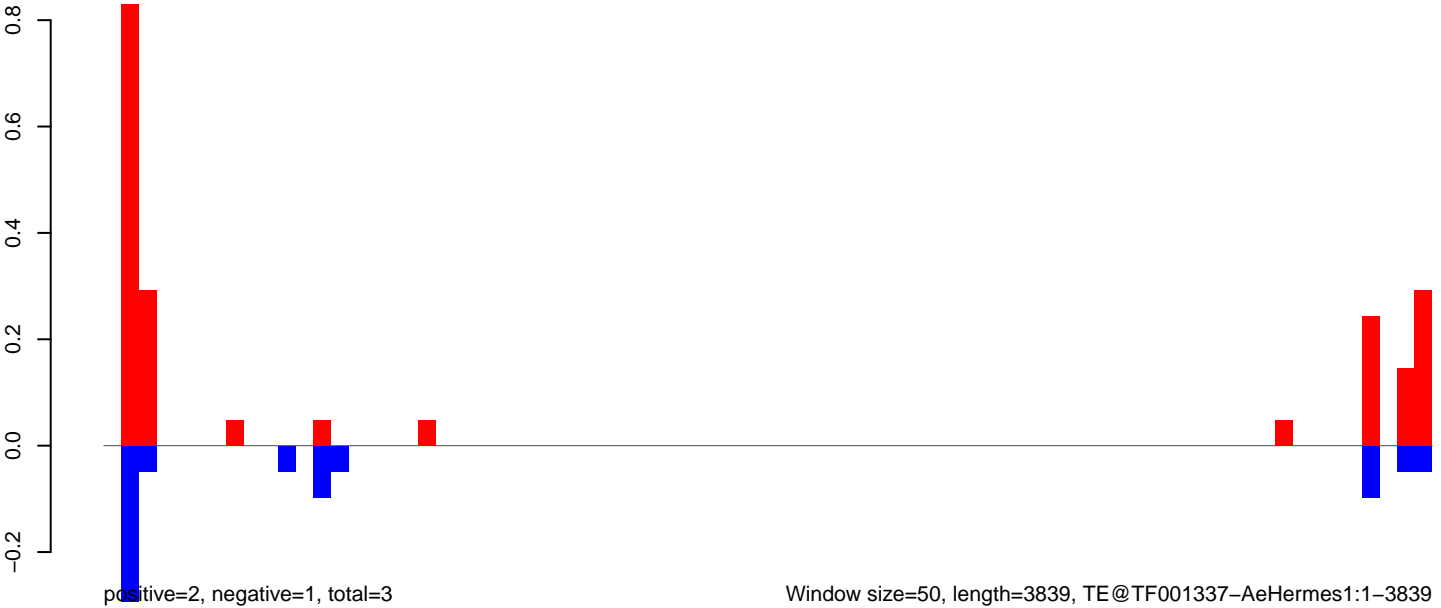
AeAeg_Aag2_cells.18_23.rep



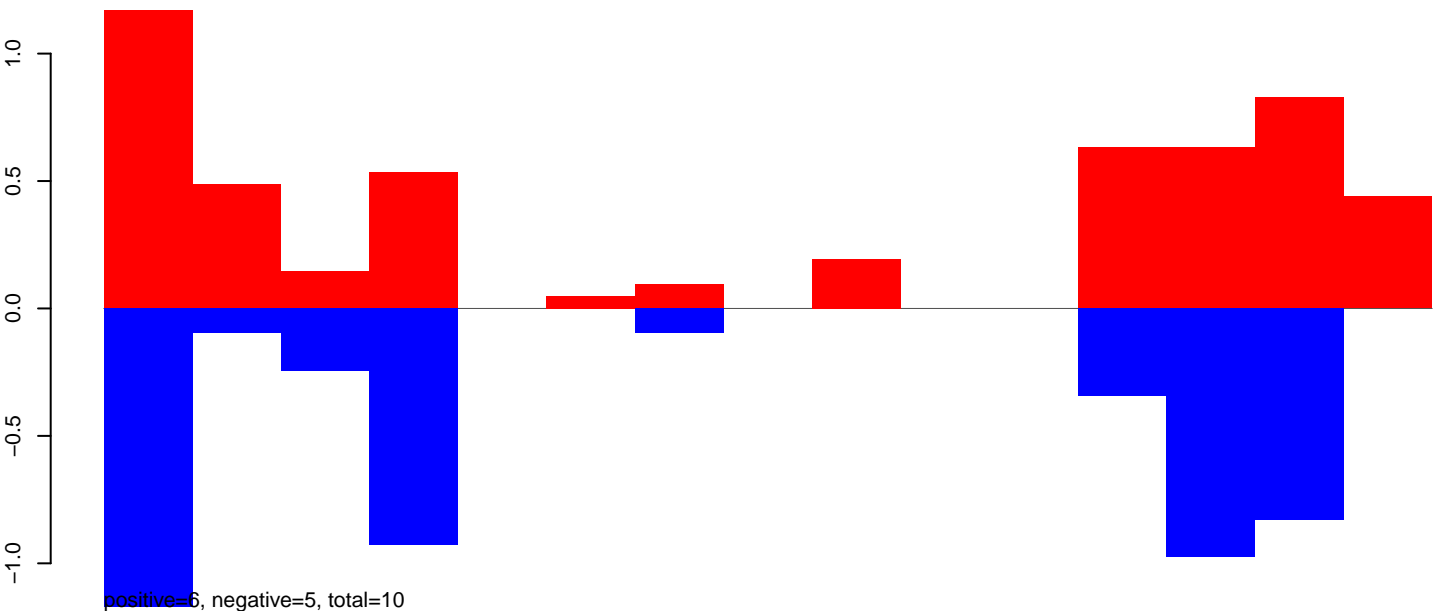
AeAeg_Aag2_cells.24_35.rep



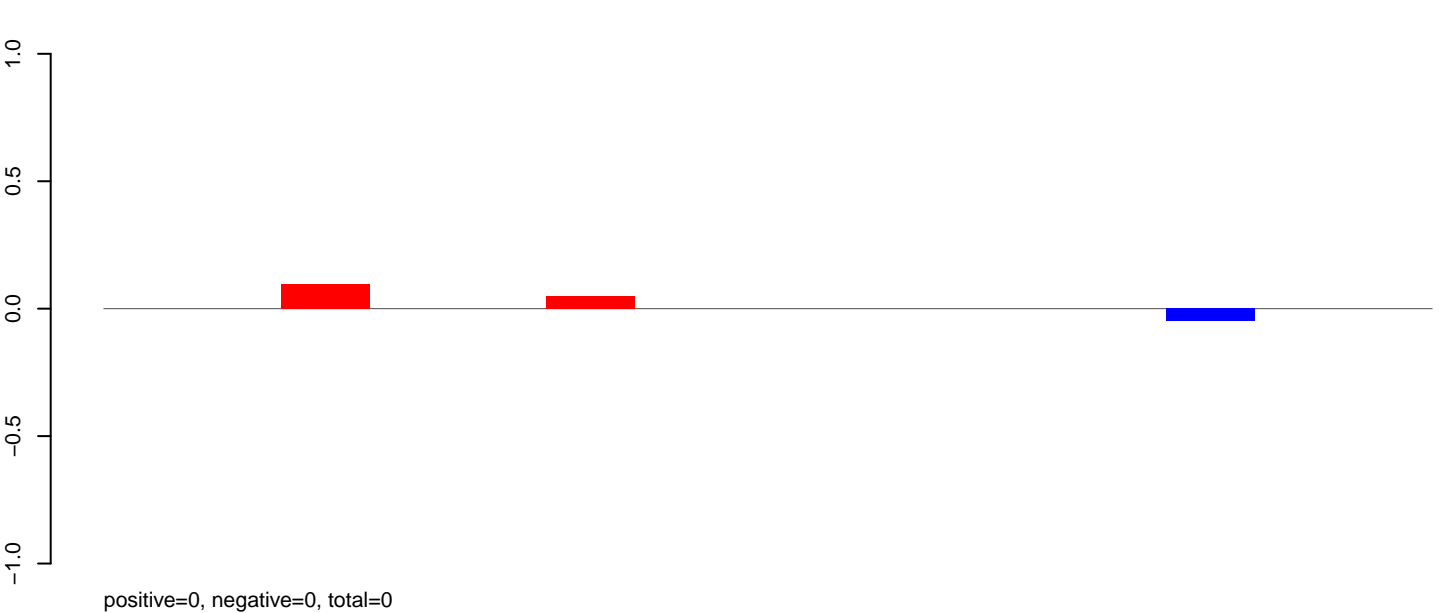
AeAeg_Aag2_cells.rep



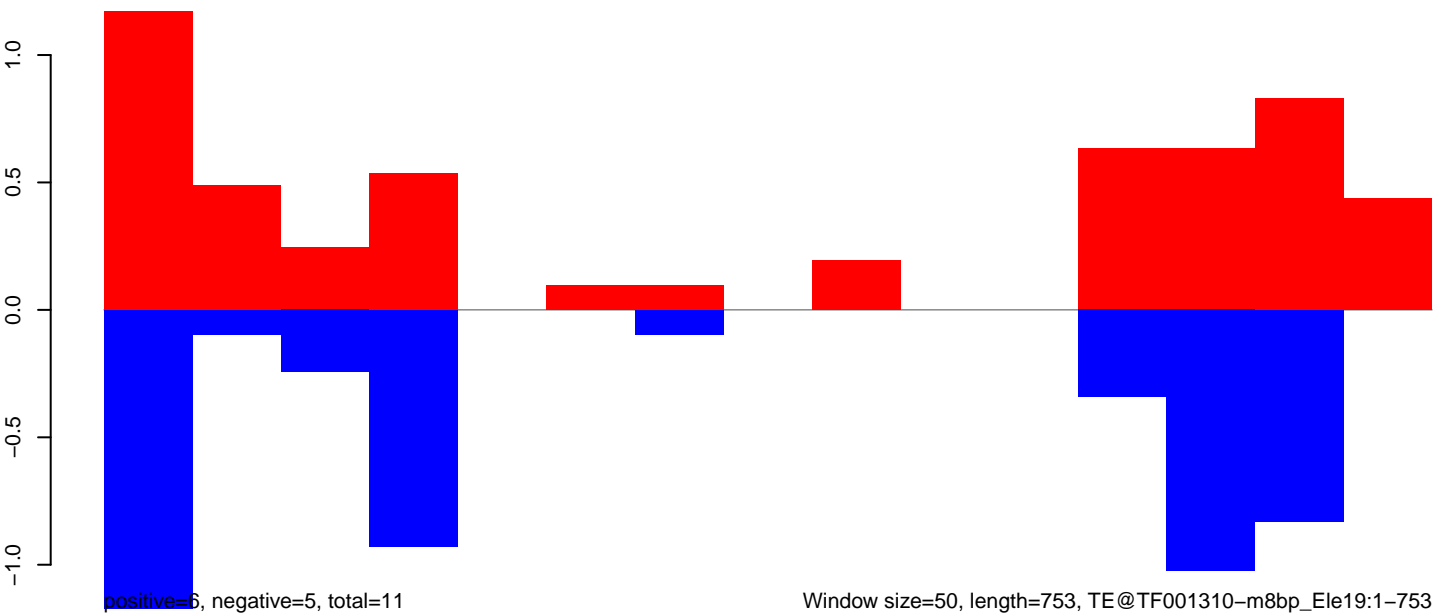
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

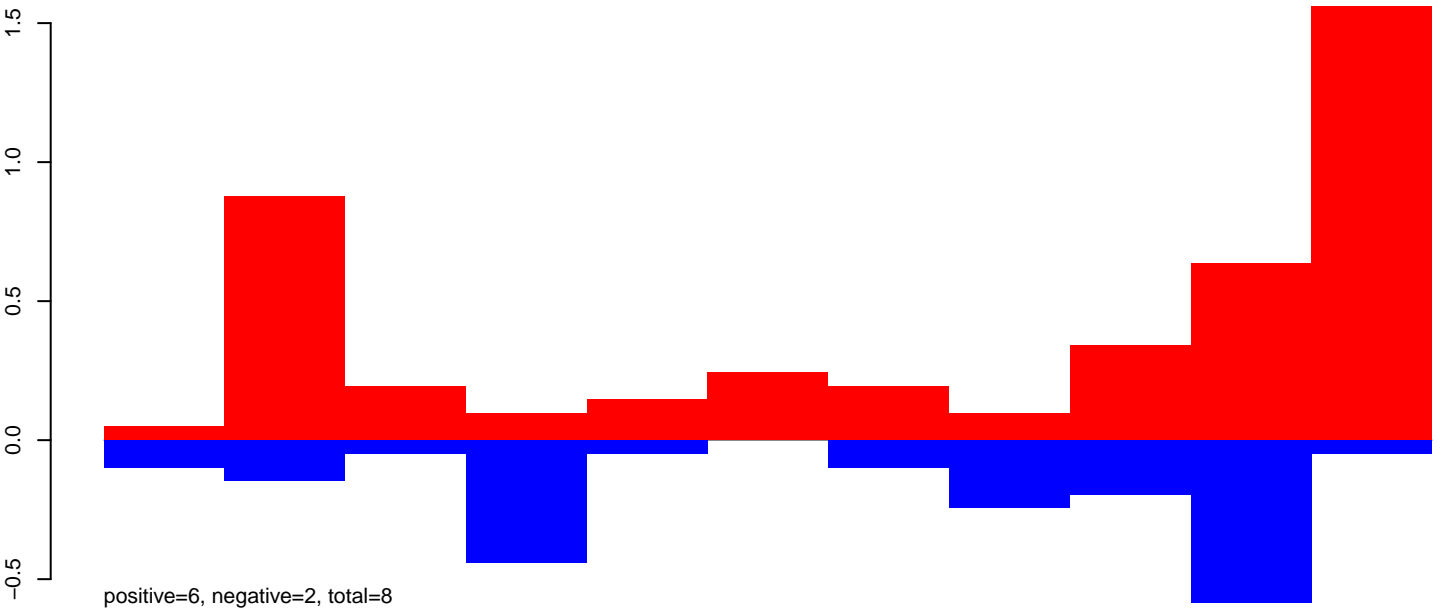


AeAeg_Aag2_cells.rep

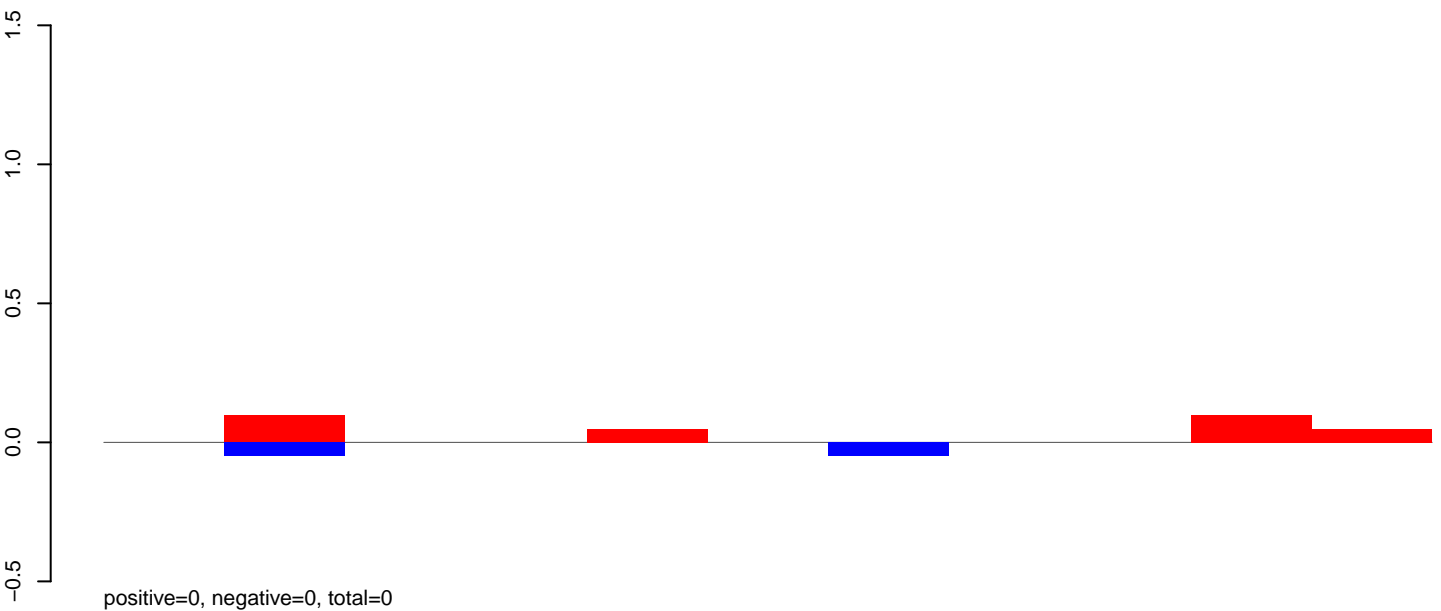


Window size=50, length=753, TE@TF001310-m8bp_Ele19:1-753

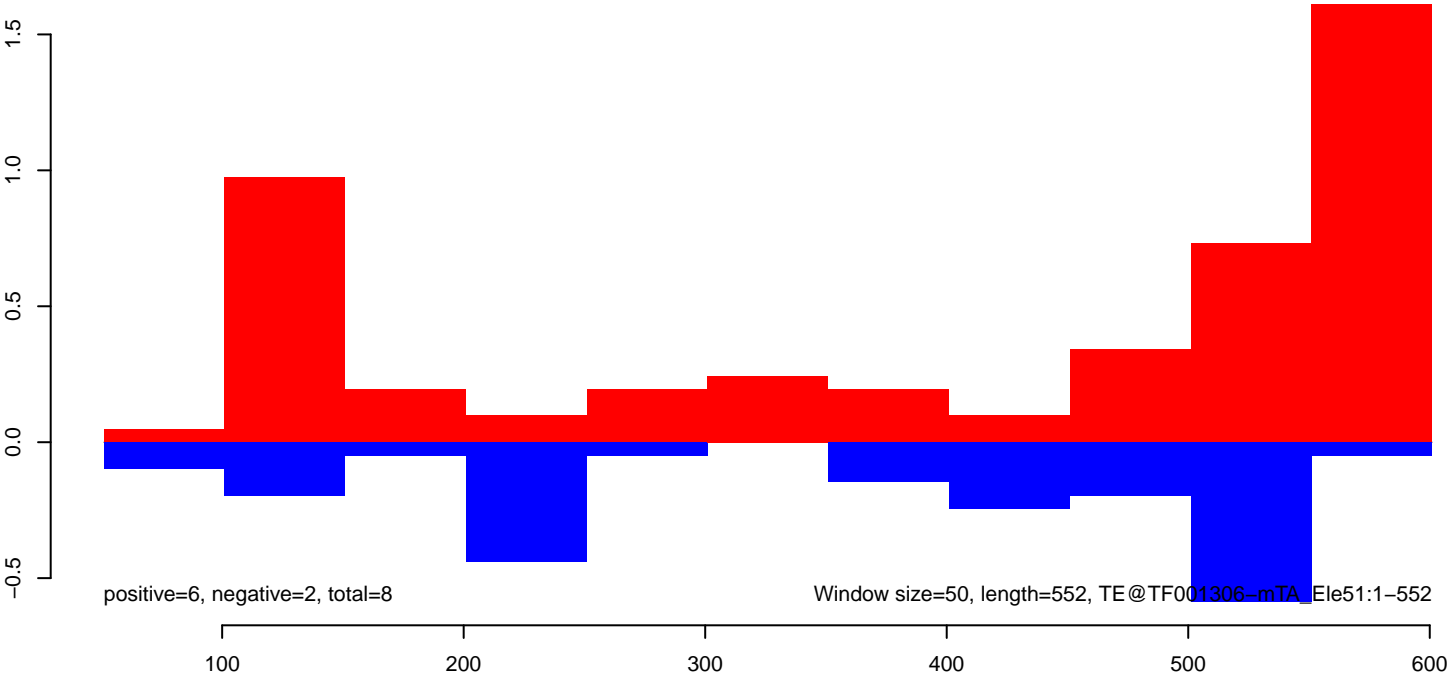
AeAeg_Aag2_cells.18_23.rep



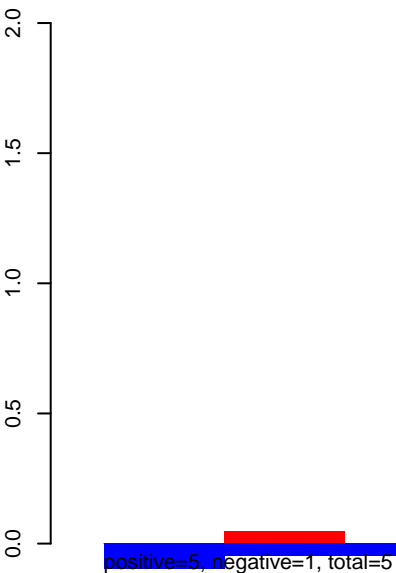
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



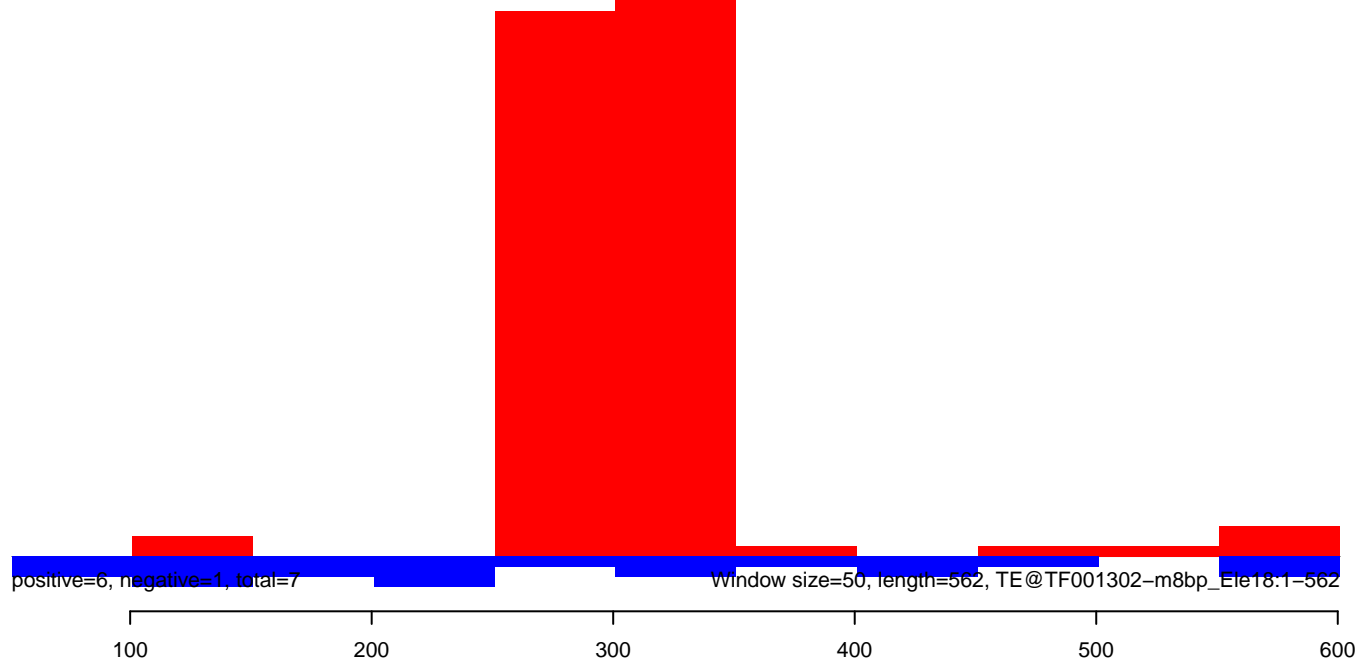
AeAeg_Aag2_cells.18_23.rep



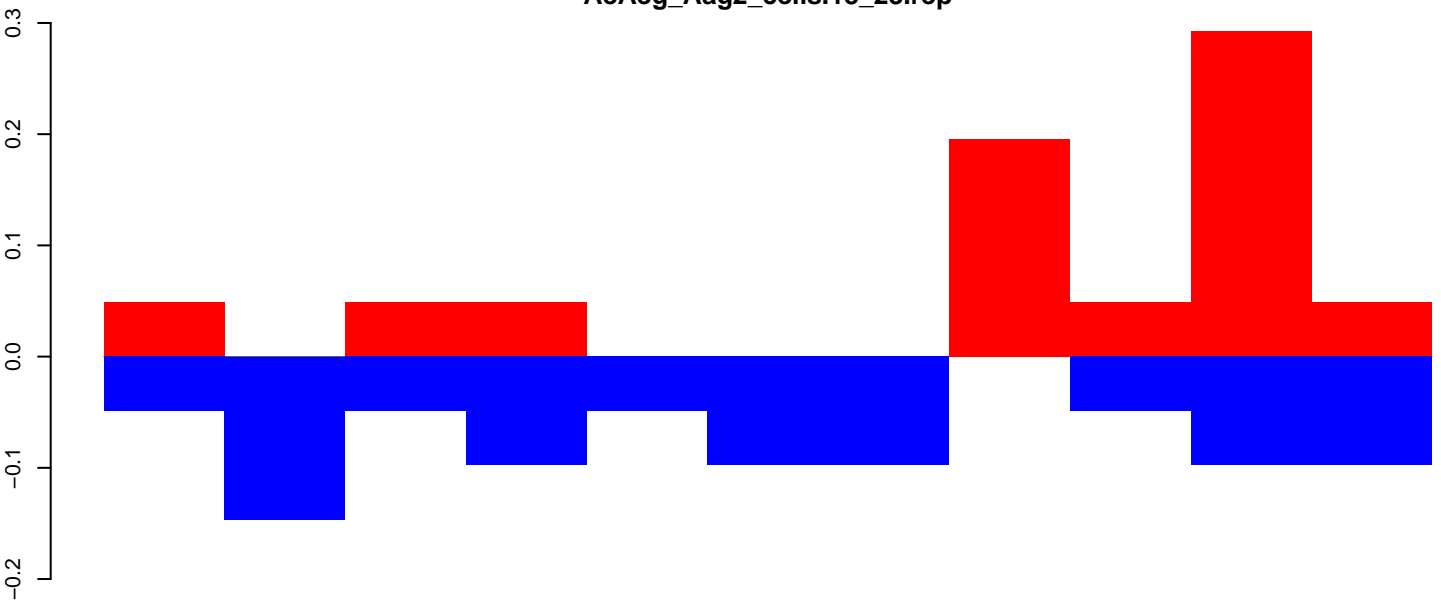
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

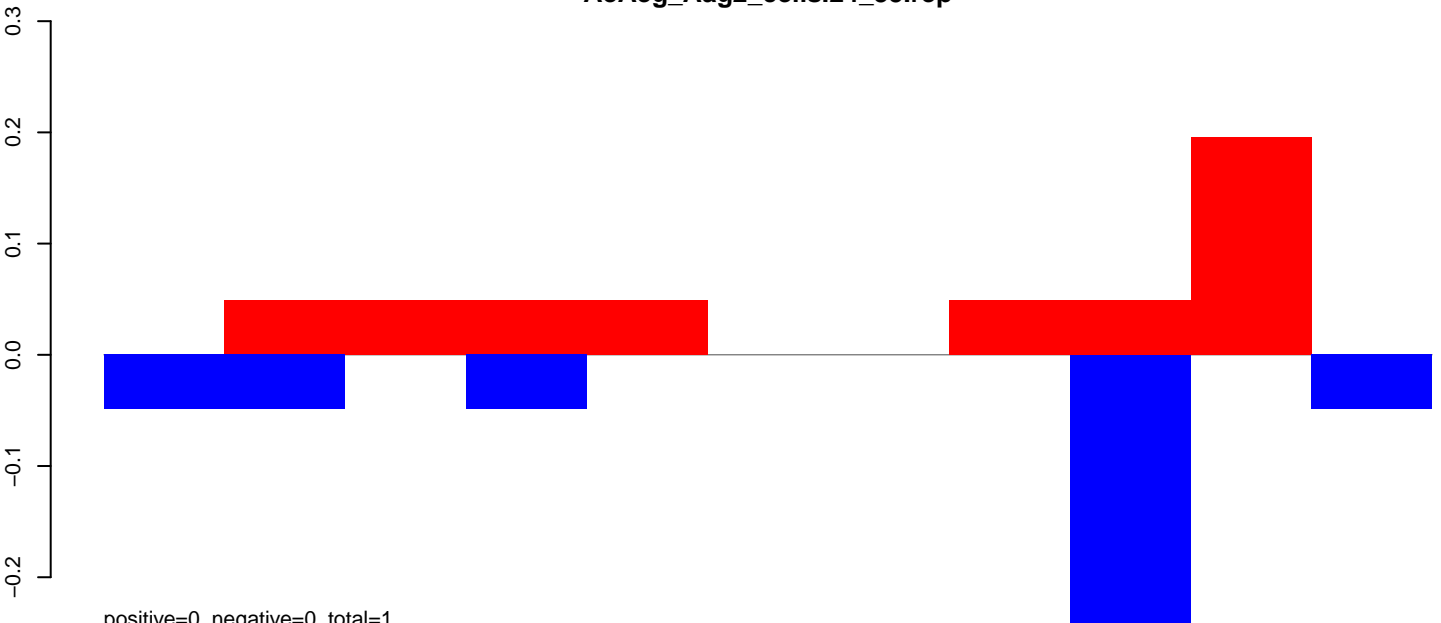


AeAeg_Aag2_cells.18_23.rep



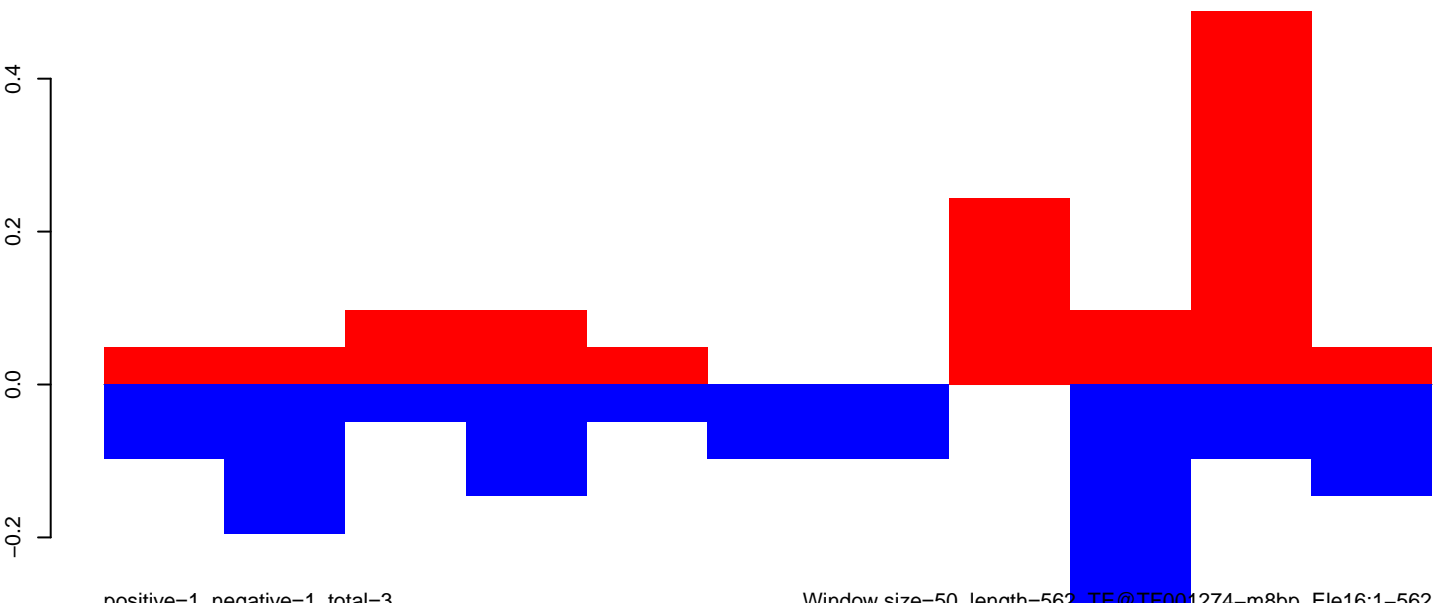
positive=1, negative=1, total=2

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=1

AeAeg_Aag2_cells.rep



positive=1, negative=1, total=3

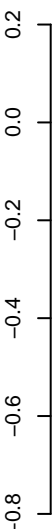
Window size=50, length=562, TE@TF001274-m8bp_Ele16:1-562

AeAeg_Aag2_cells.18_23.rep



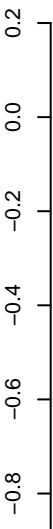
positive=1, negative=2, total=3

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_cells.rep



positive=1, negative=3, total=3

Window size=50, length=829, TE@TF001240-mTA_Ele25:1-829

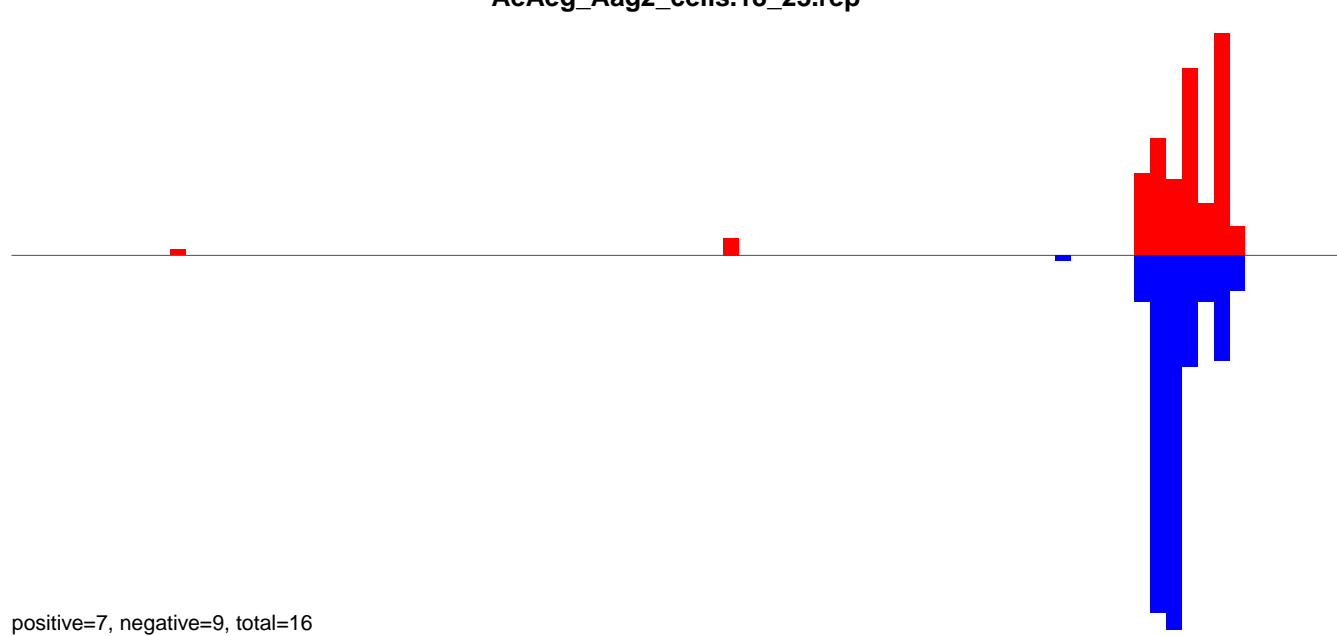
200

400

600

800

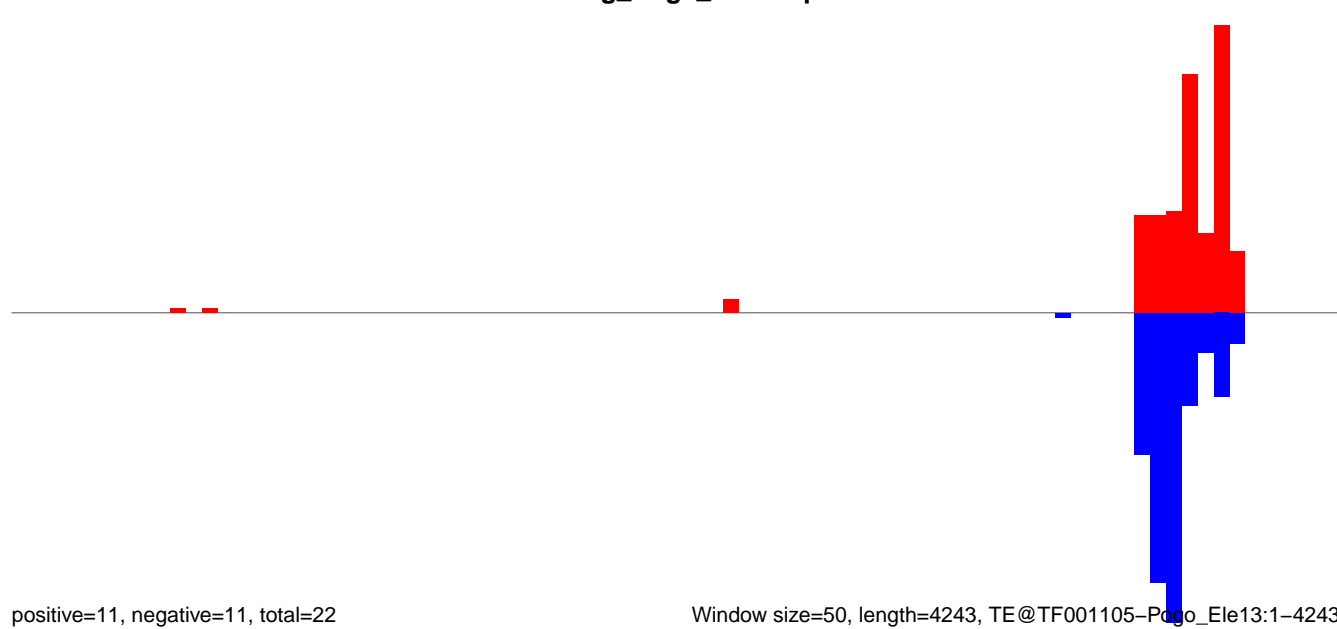
AeAeg_Aag2_cells.18_23.rep



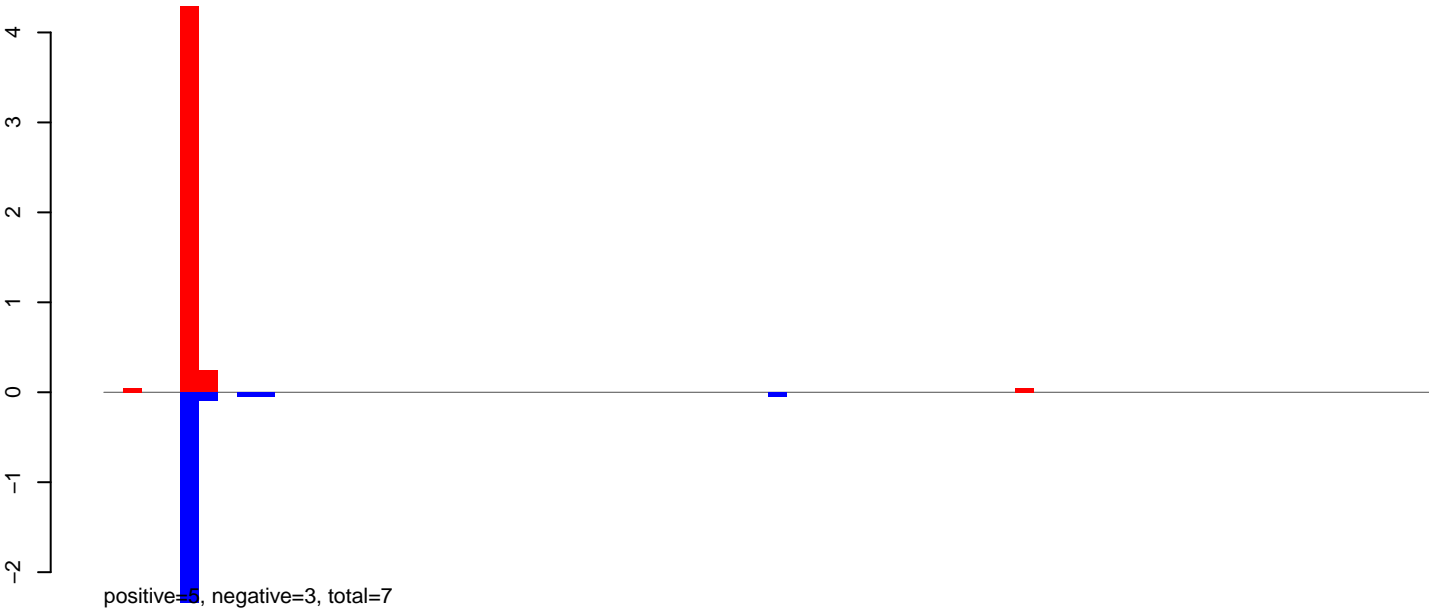
AeAeg_Aag2_cells.24_35.rep



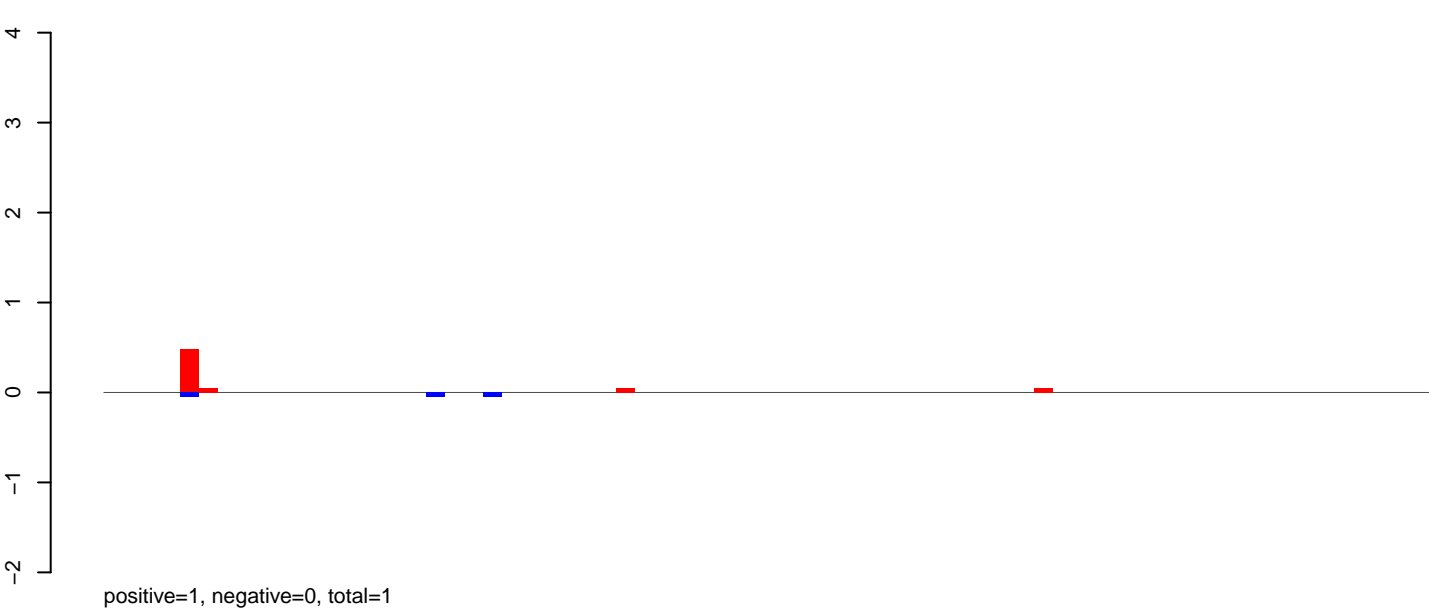
AeAeg_Aag2_cells.rep



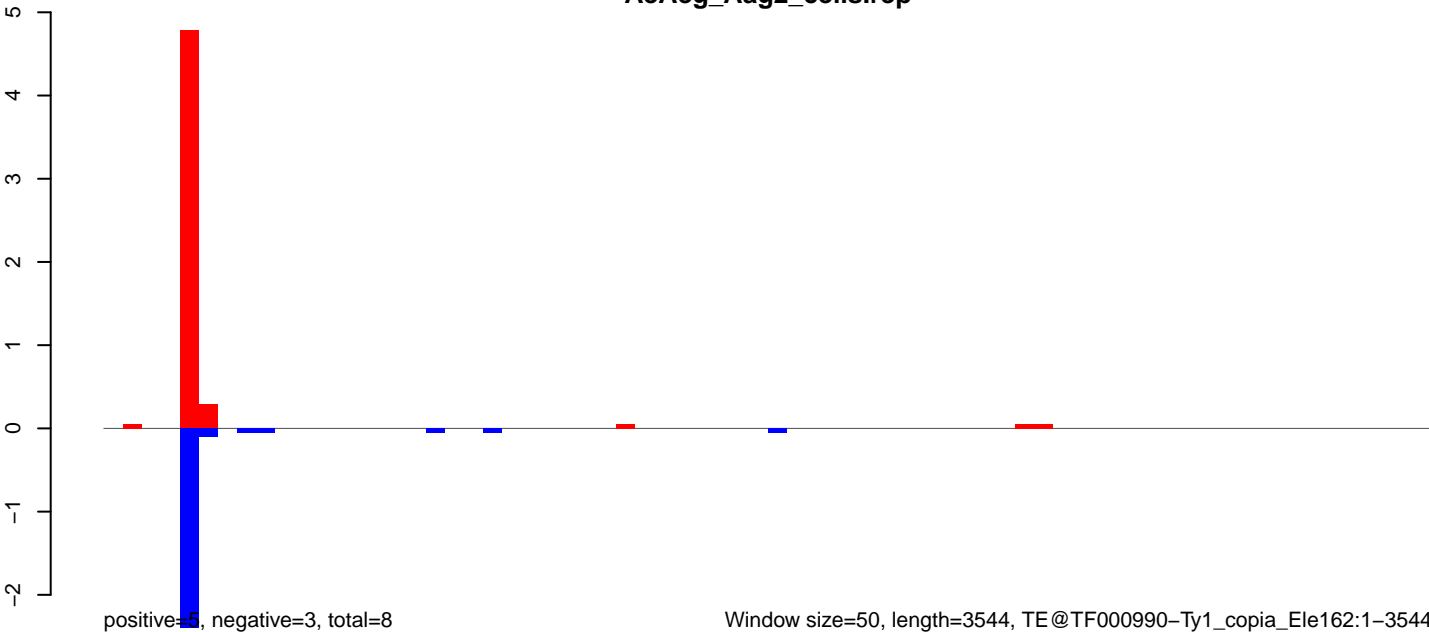
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



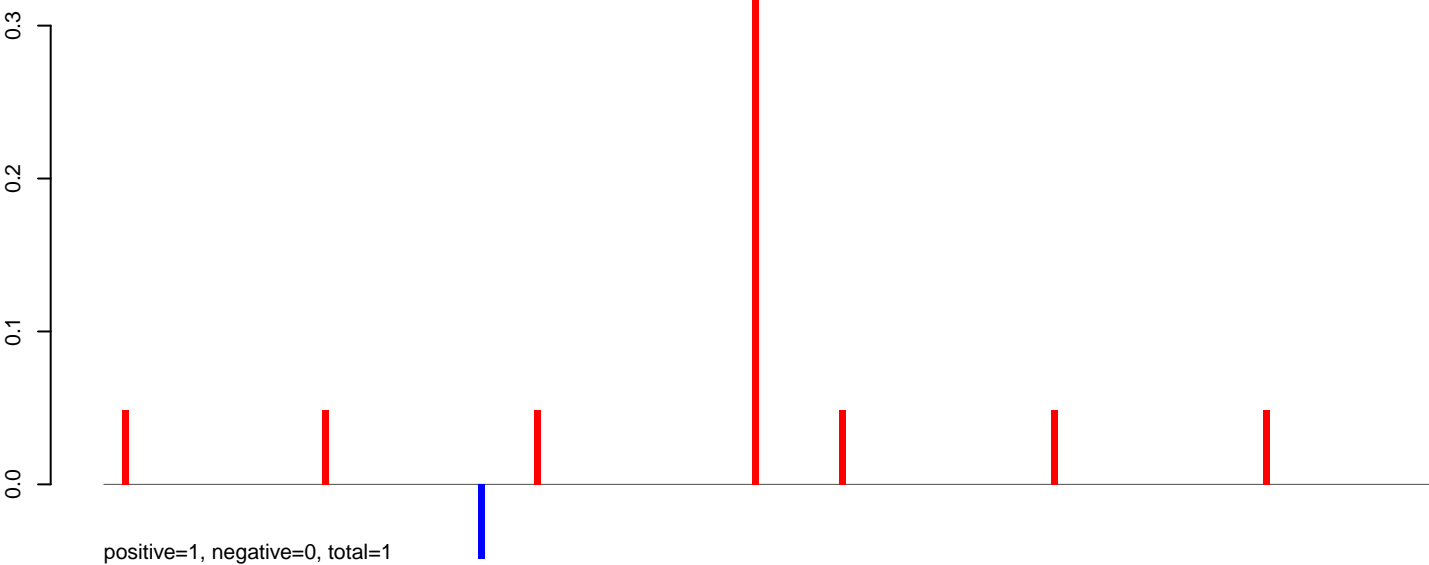
AeAeg_Aag2_cells.rep



Window size=50, length=3544, TE@TF000990-Ty1_copia_Ele162:1-3544

0 500 1000 1500 2000 2500 3000 3500

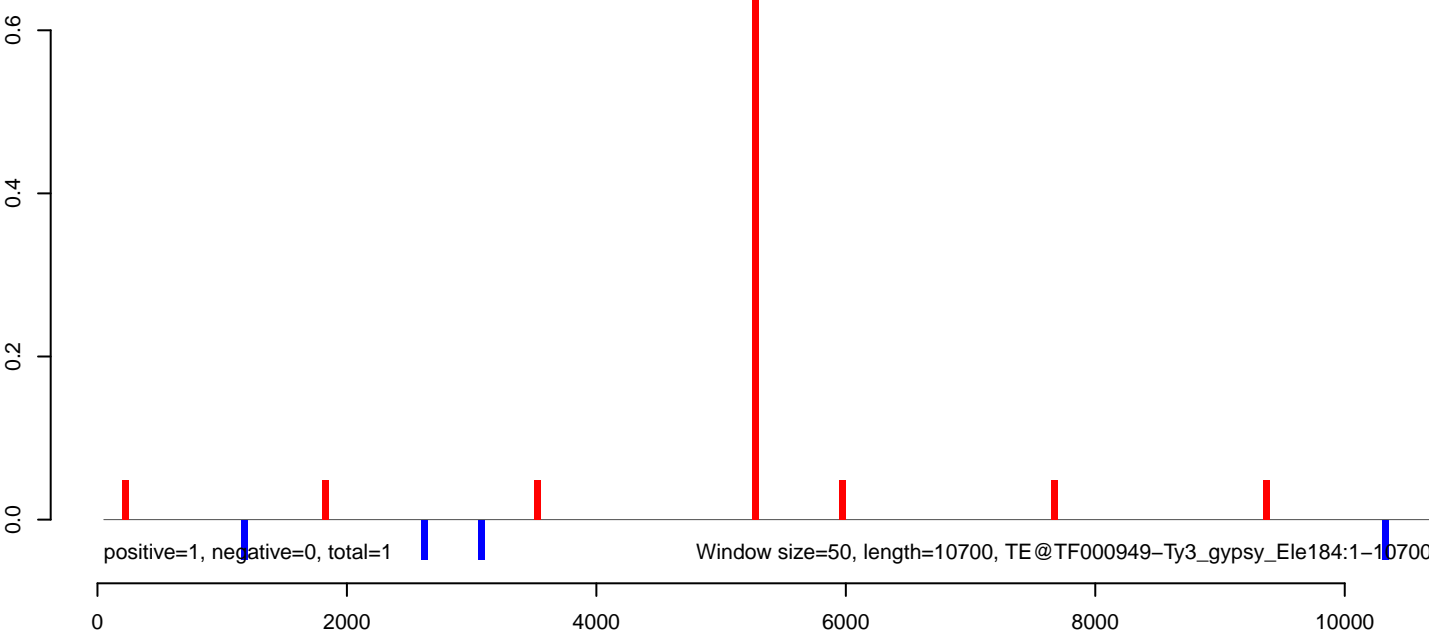
AeAeg_Aag2_cells.18_23.rep



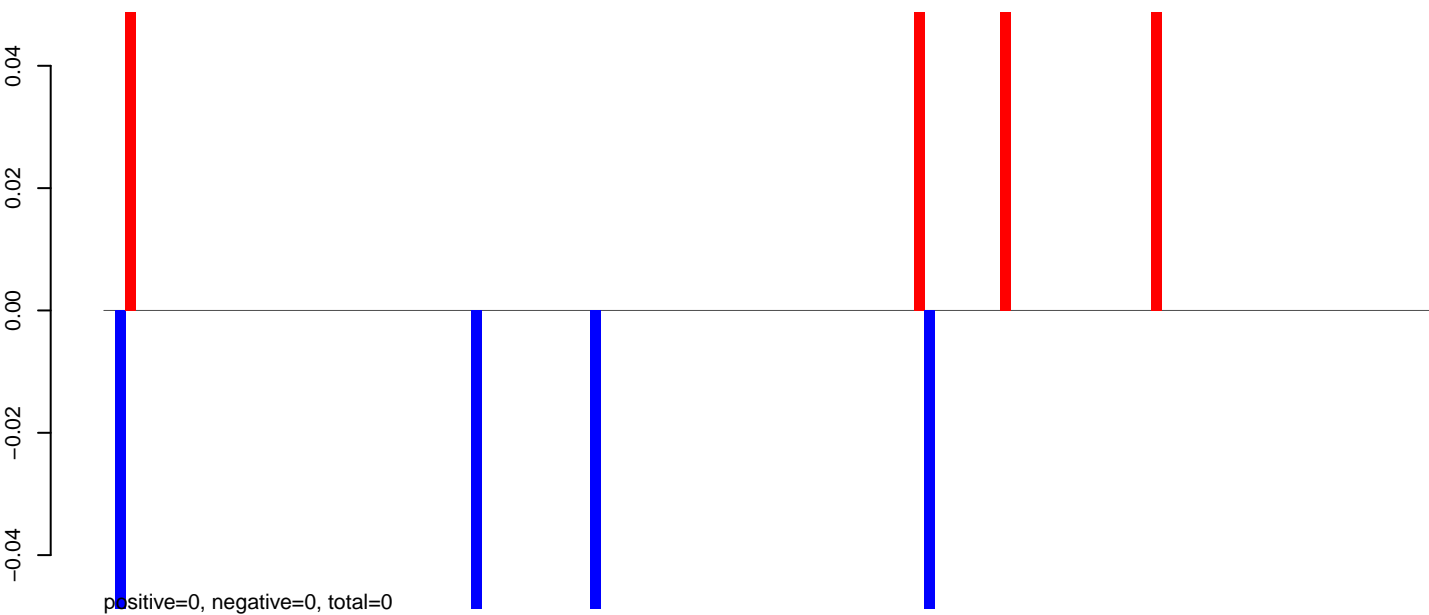
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



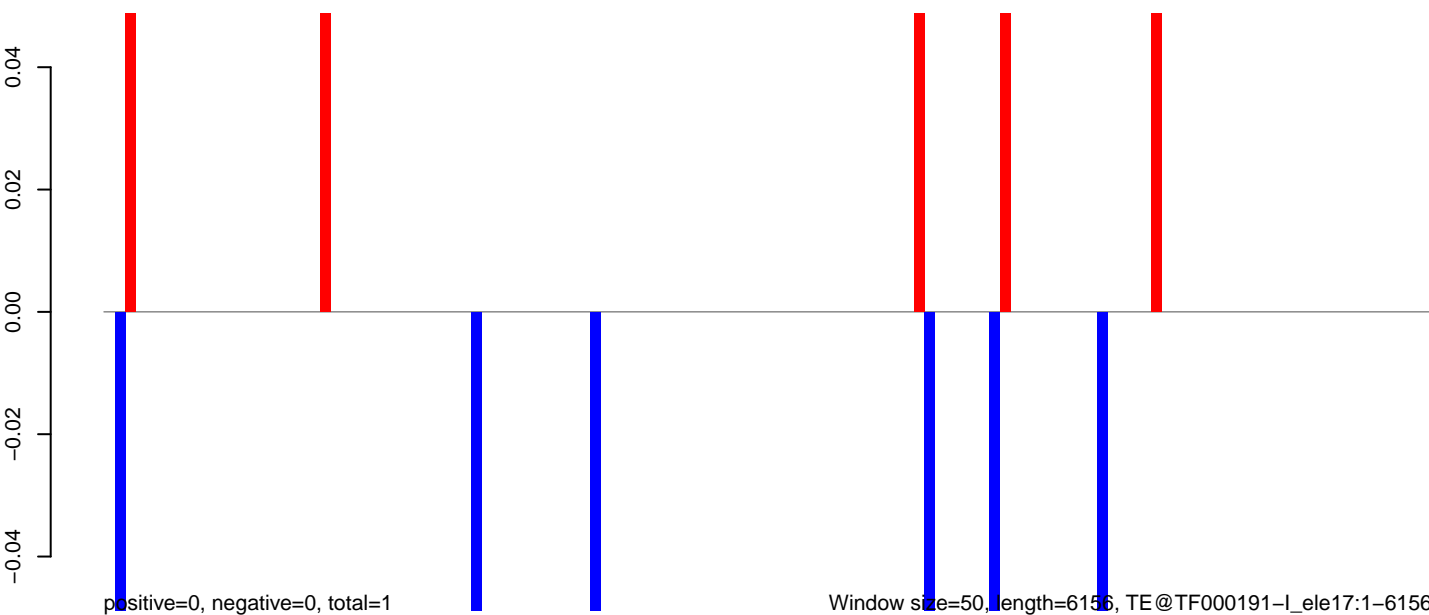
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



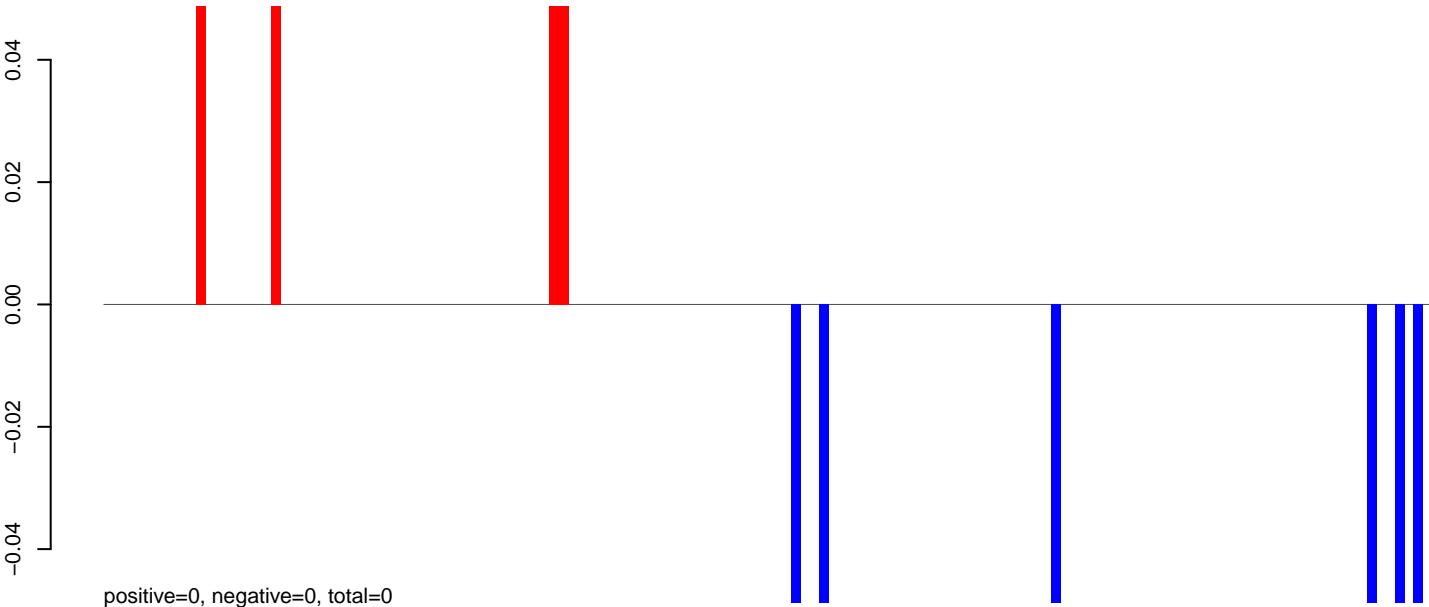
AeAeg_Aag2_cells.rep



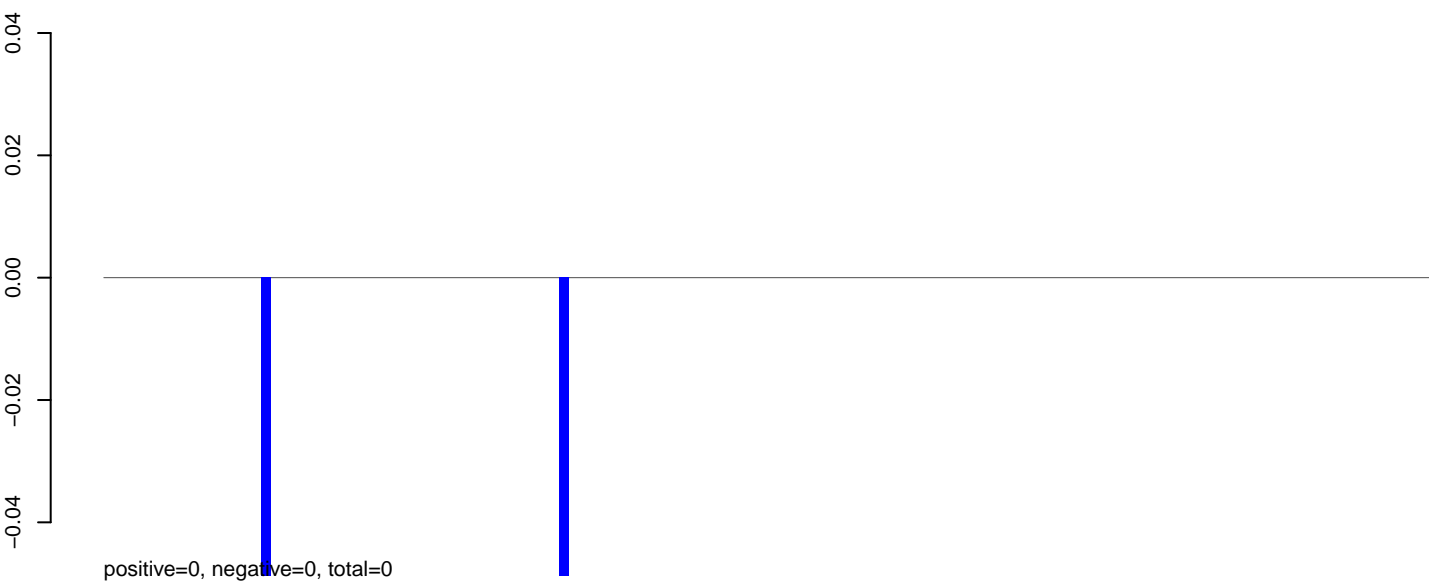
Window size=50, length=6156, TE@TF000191-I_ele17:1-6156

0 1000 2000 3000 4000 5000 6000

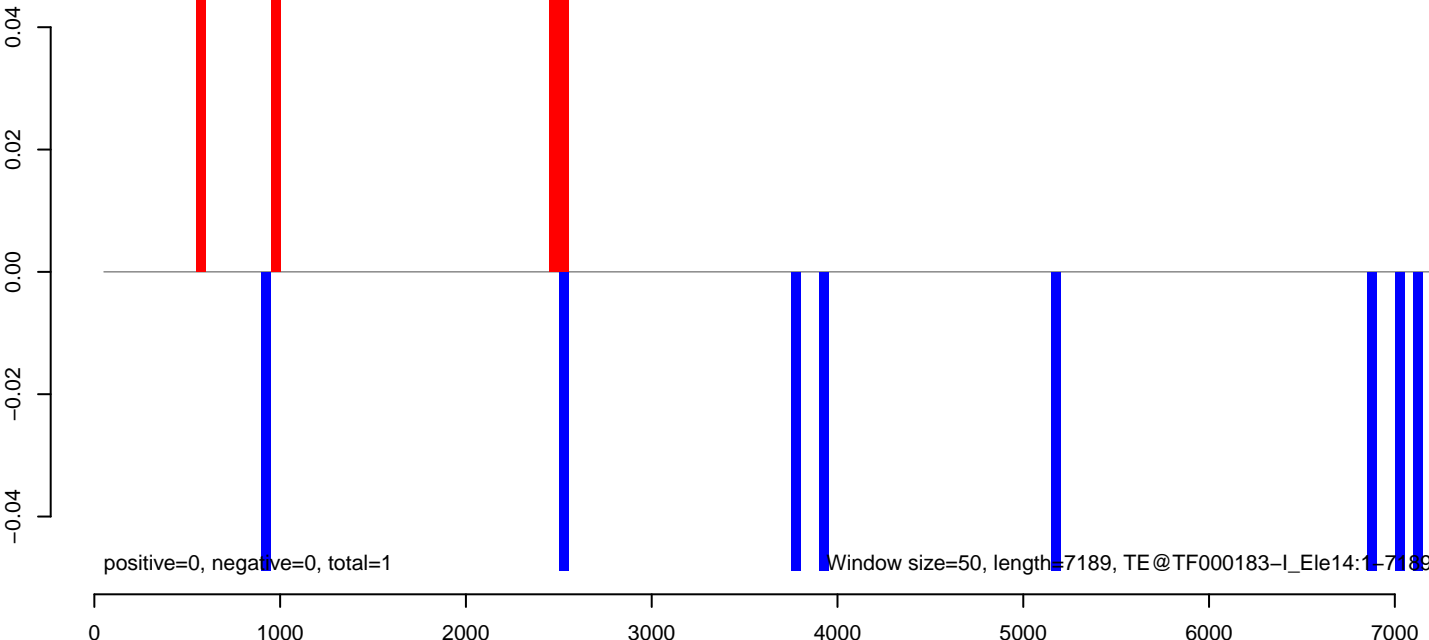
AeAeg_Aag2_cells.18_23.rep



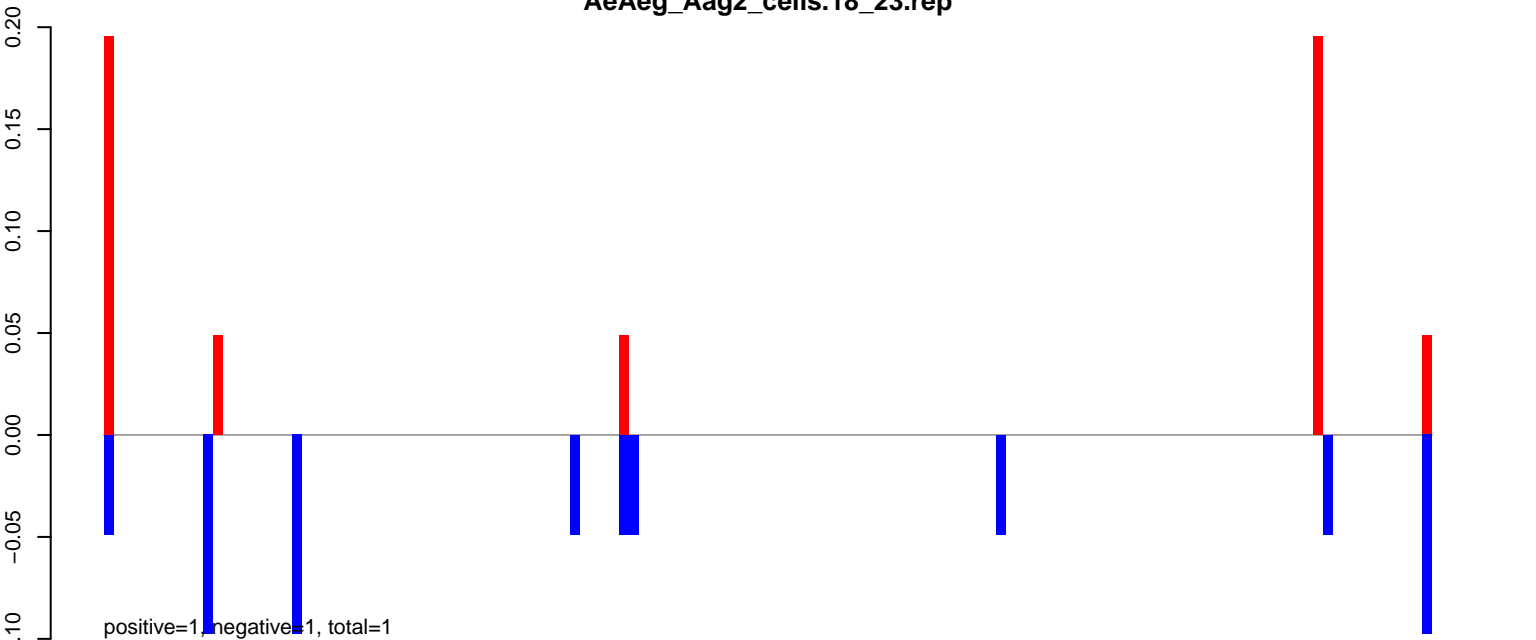
AeAeg_Aag2_cells.24_35.rep



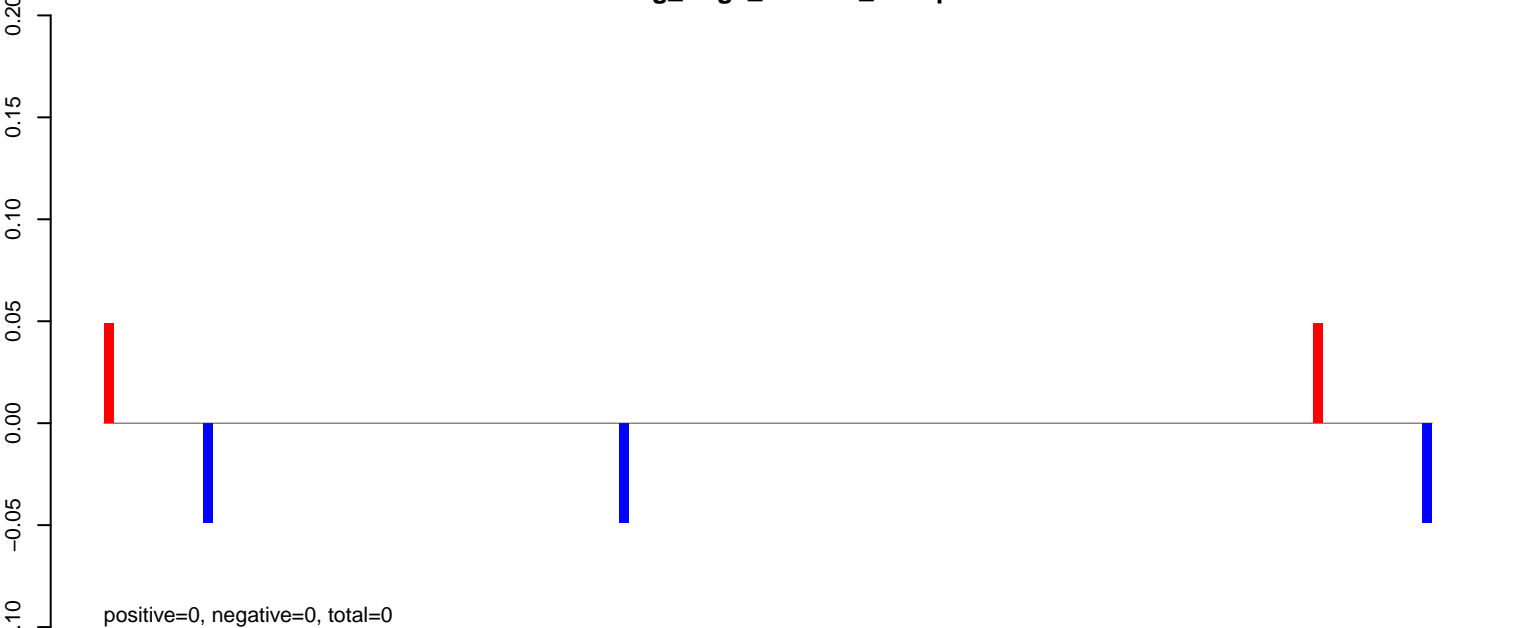
AeAeg_Aag2_cells.rep



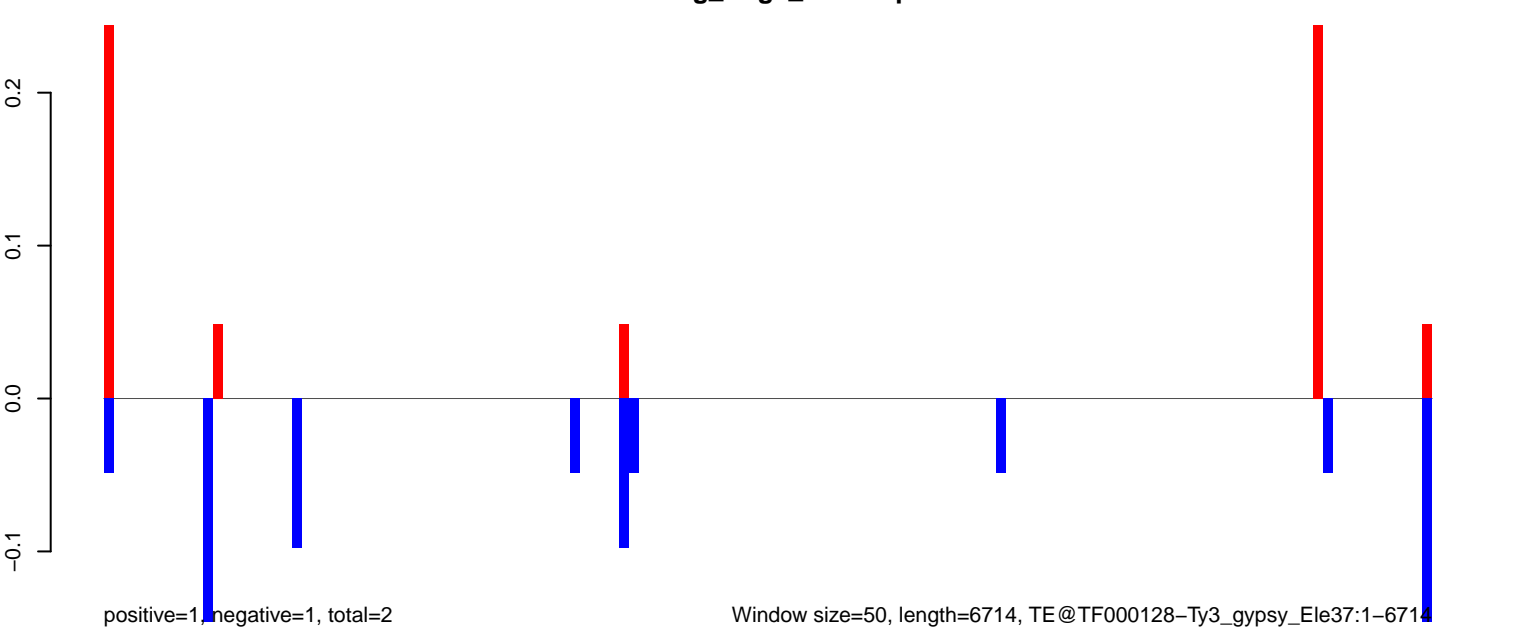
AeAeg_Aag2_cells.18_23.rep



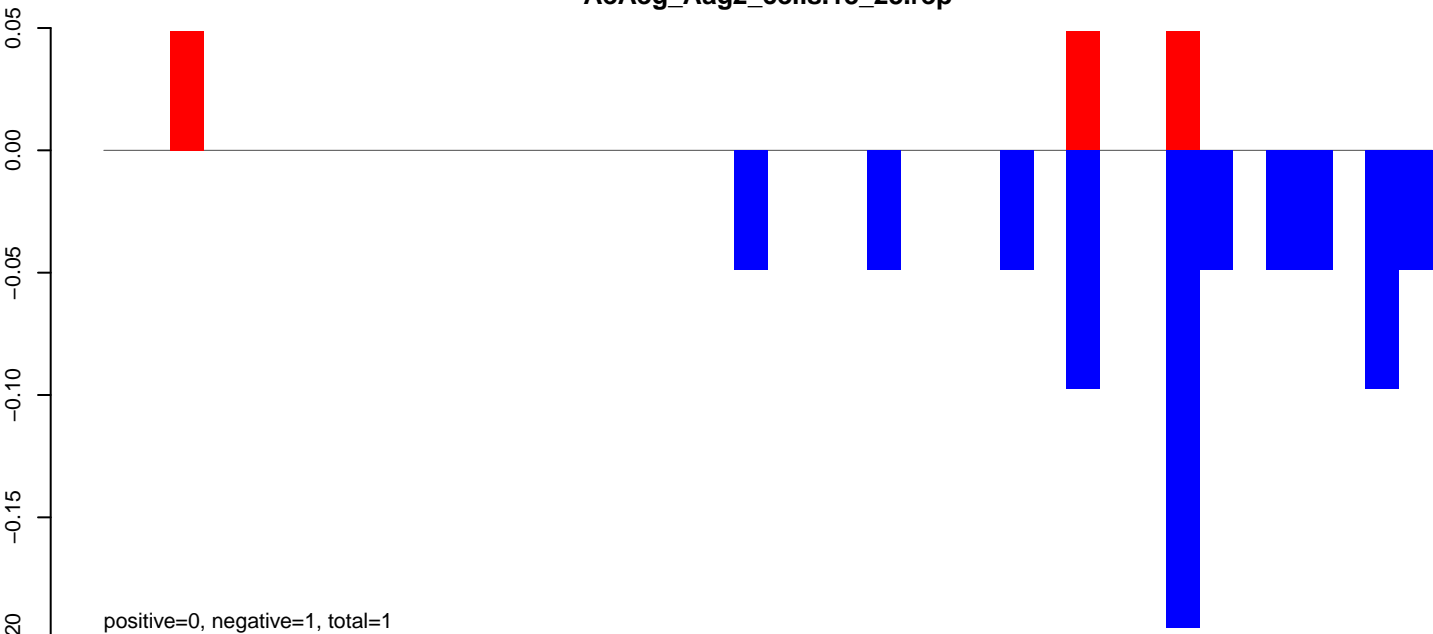
AeAeg_Aag2_cells.24_35.rep



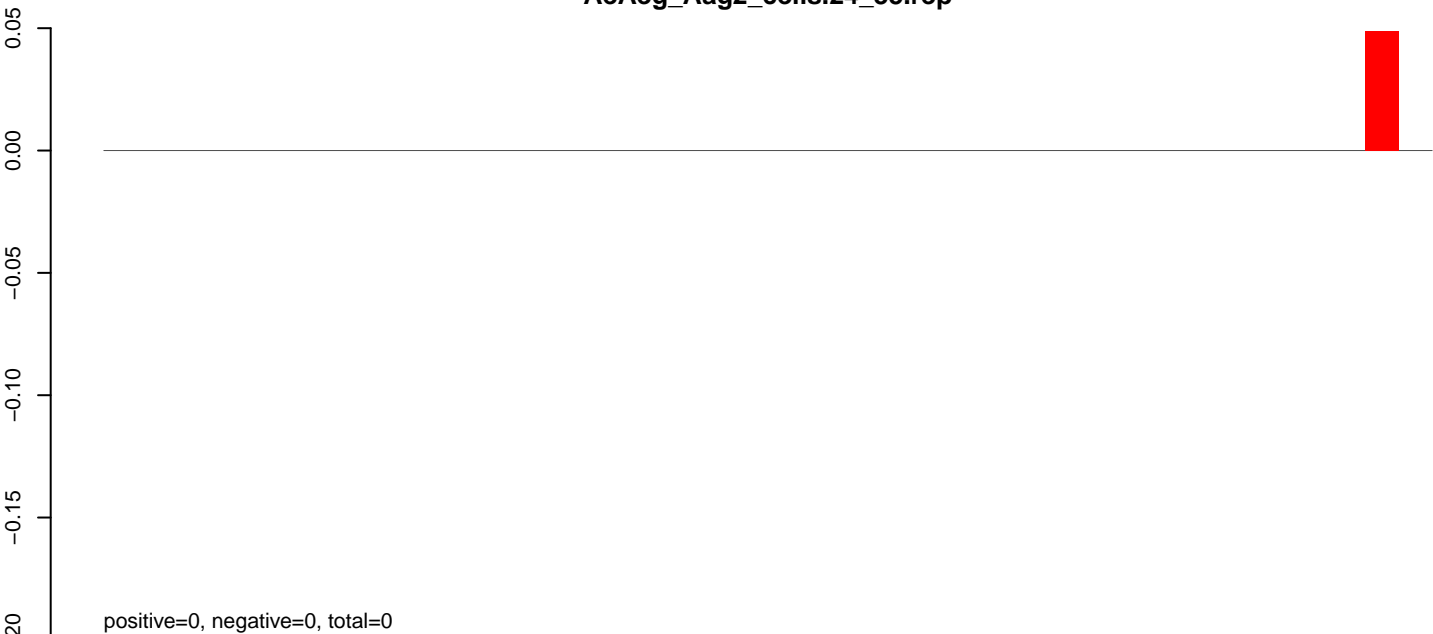
AeAeg_Aag2_cells.rep



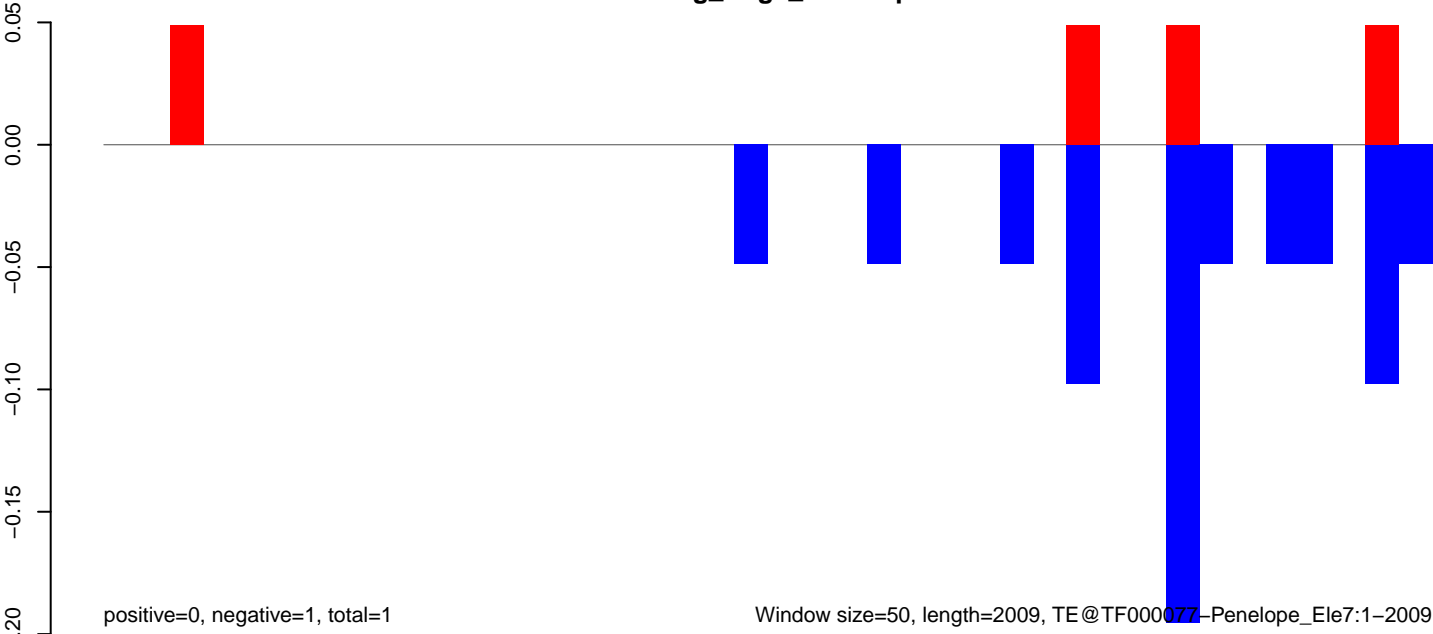
AeAeg_Aag2_cells.18_23.rep



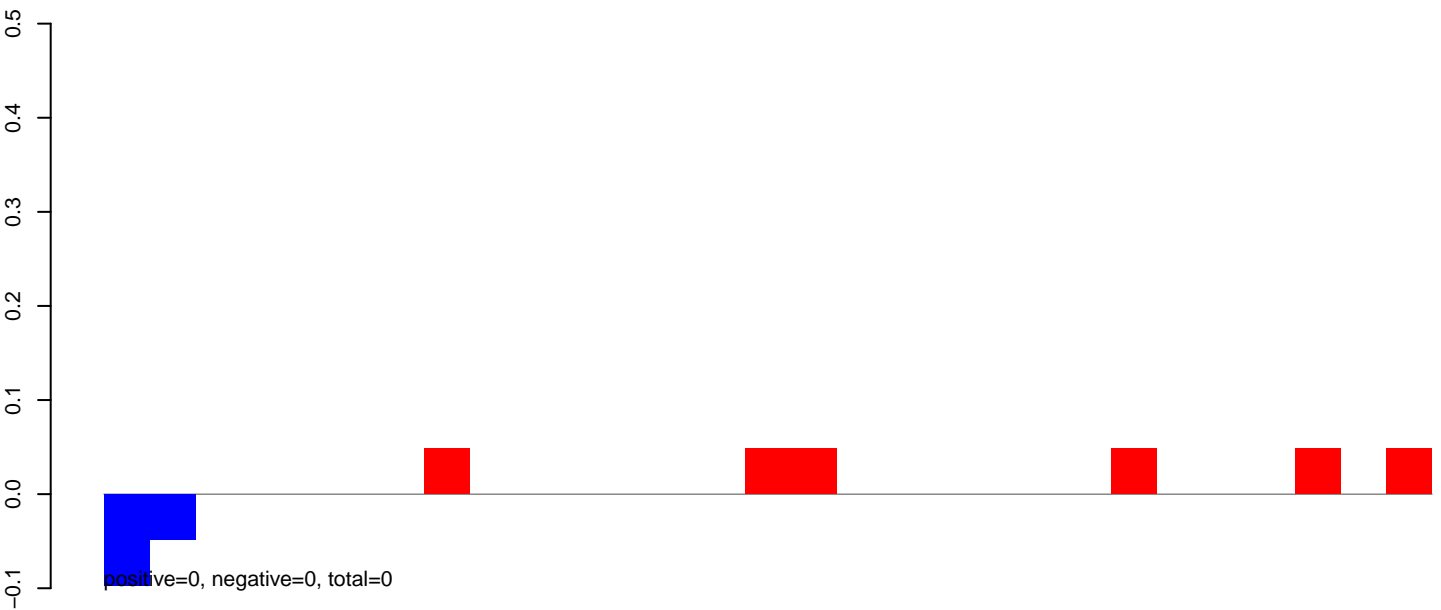
AeAeg_Aag2_cells.24_35.rep



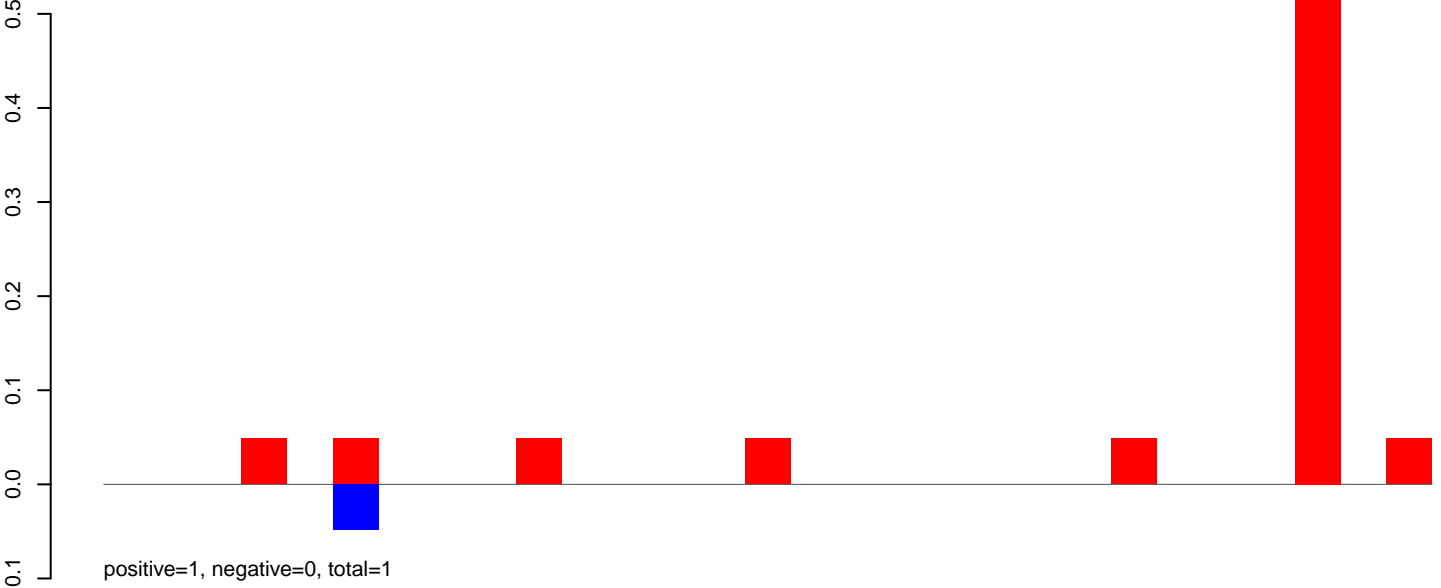
AeAeg_Aag2_cells.rep



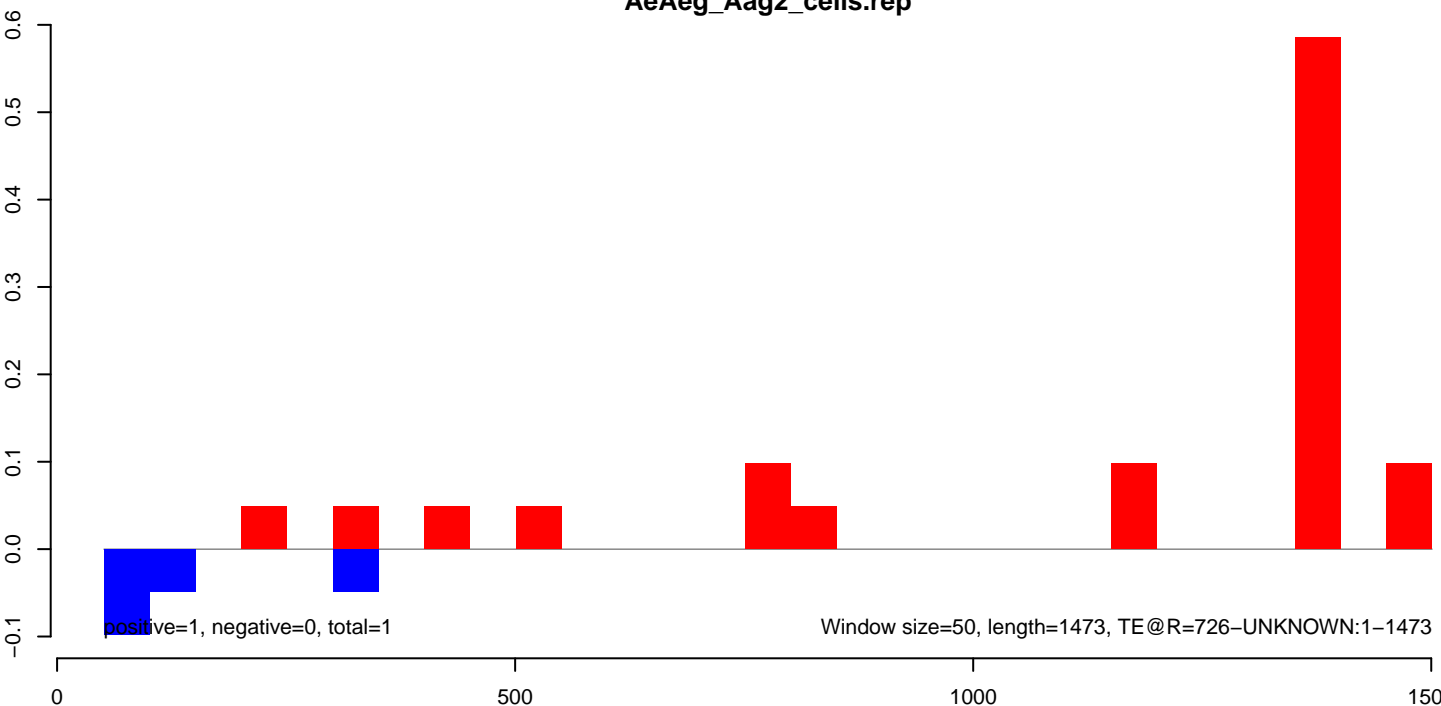
AeAeg_Aag2_cells.18_23.rep



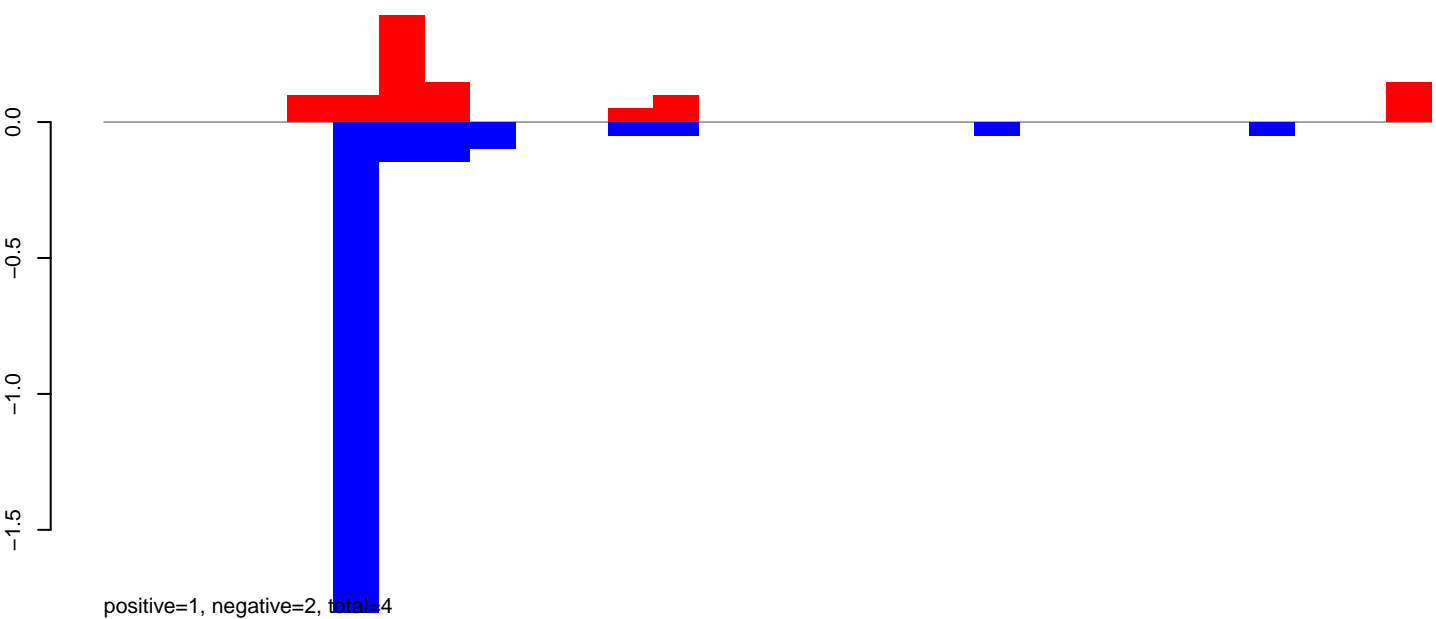
AeAeg_Aag2_cells.24_35.rep



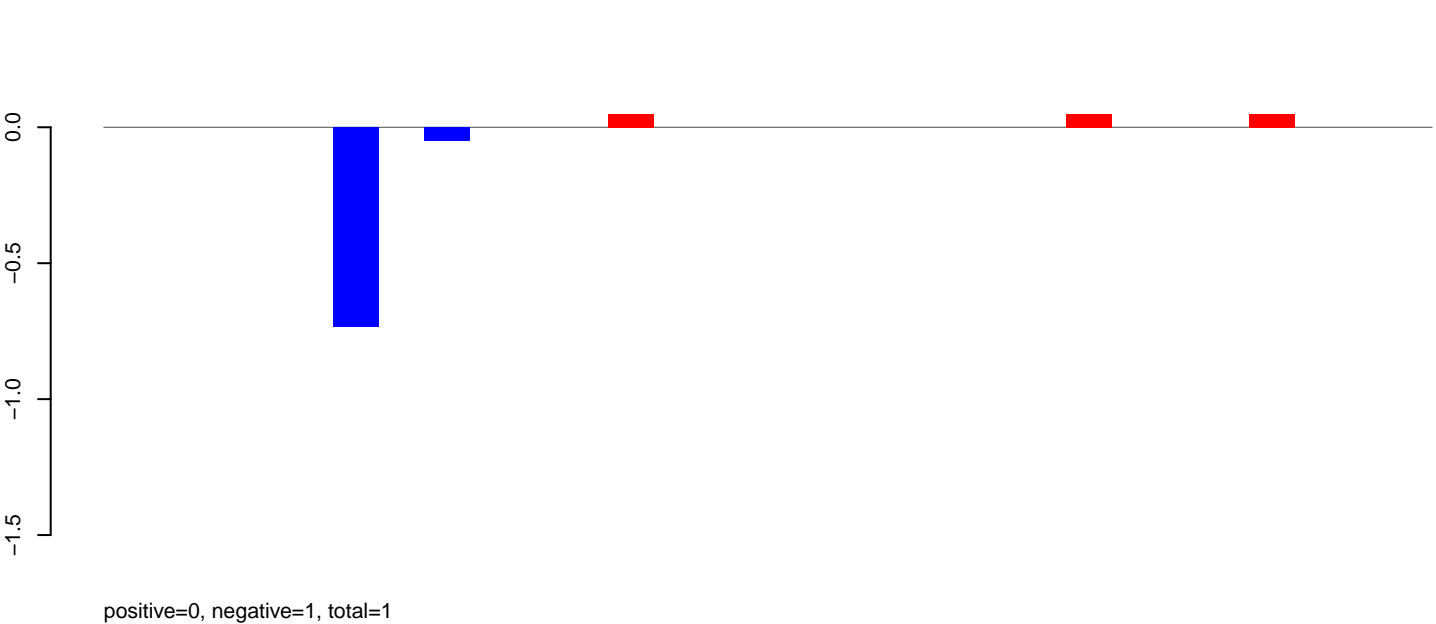
AeAeg_Aag2_cells.rep



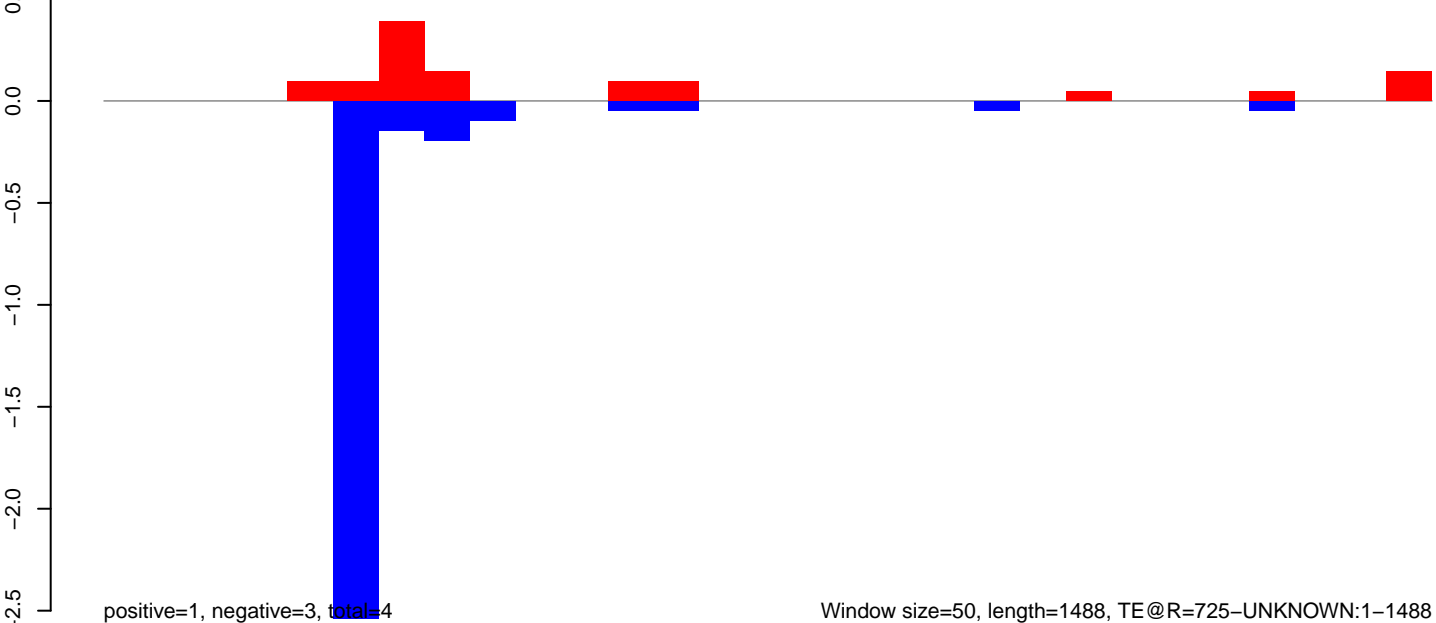
AeAeg_Aag2_cells.18_23.rep



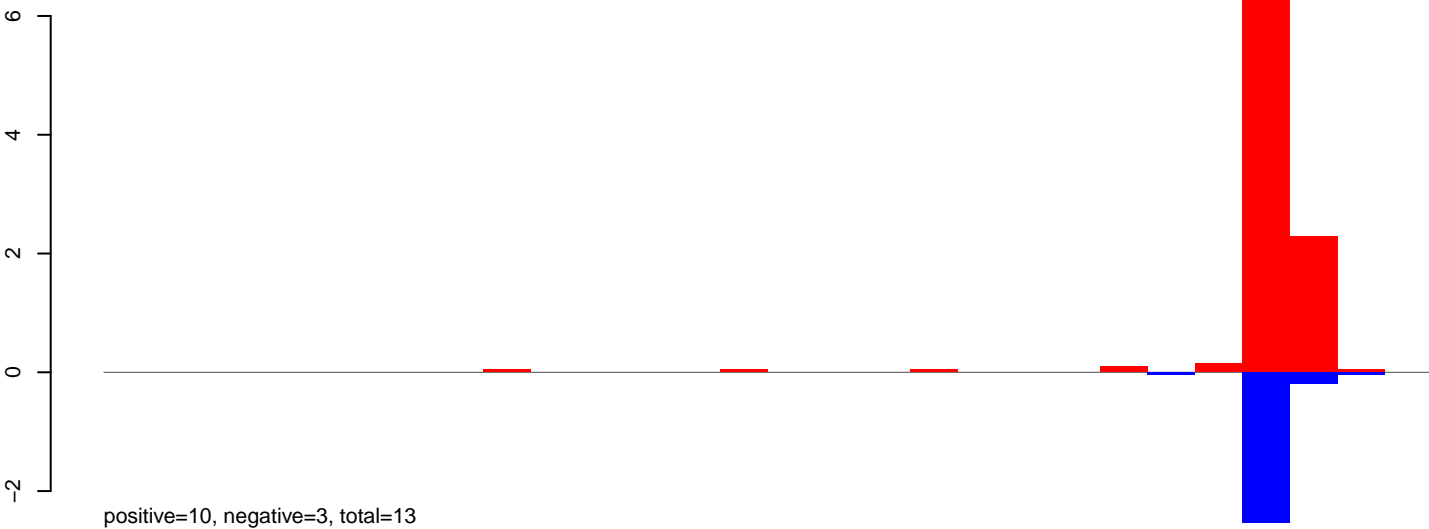
AeAeg_Aag2_cells.24_35.rep



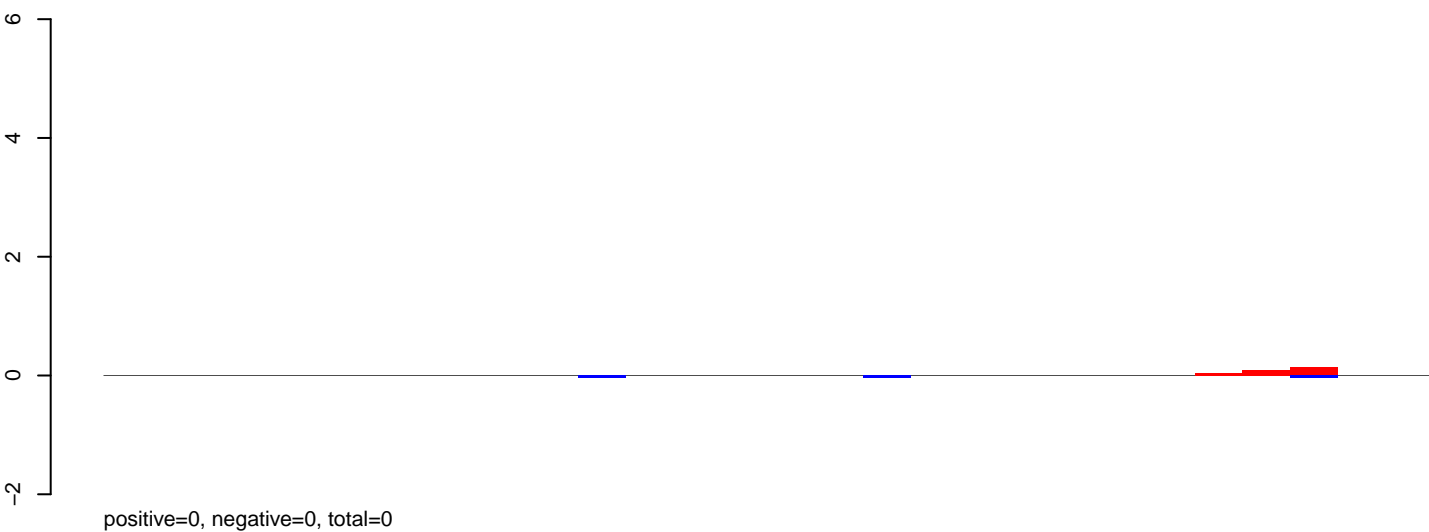
AeAeg_Aag2_cells.rep



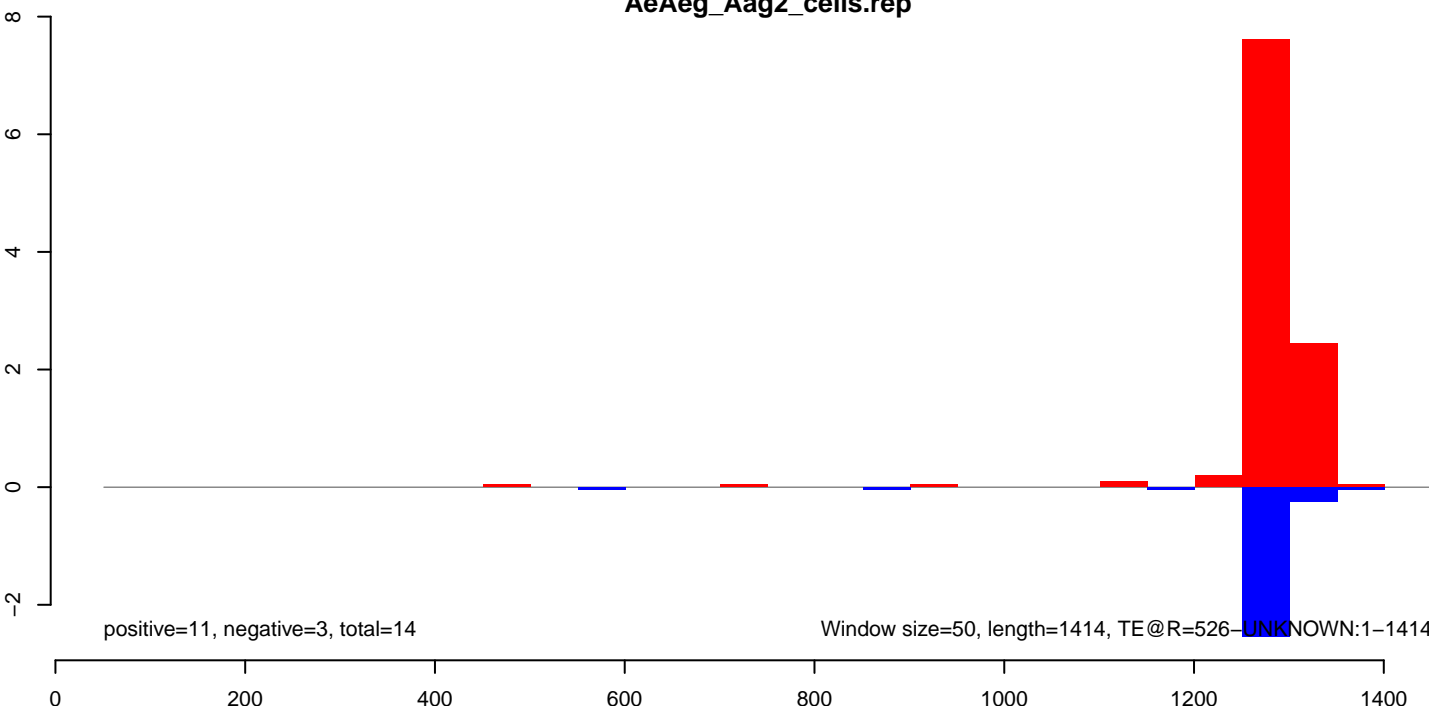
AeAeg_Aag2_cells.18_23.rep

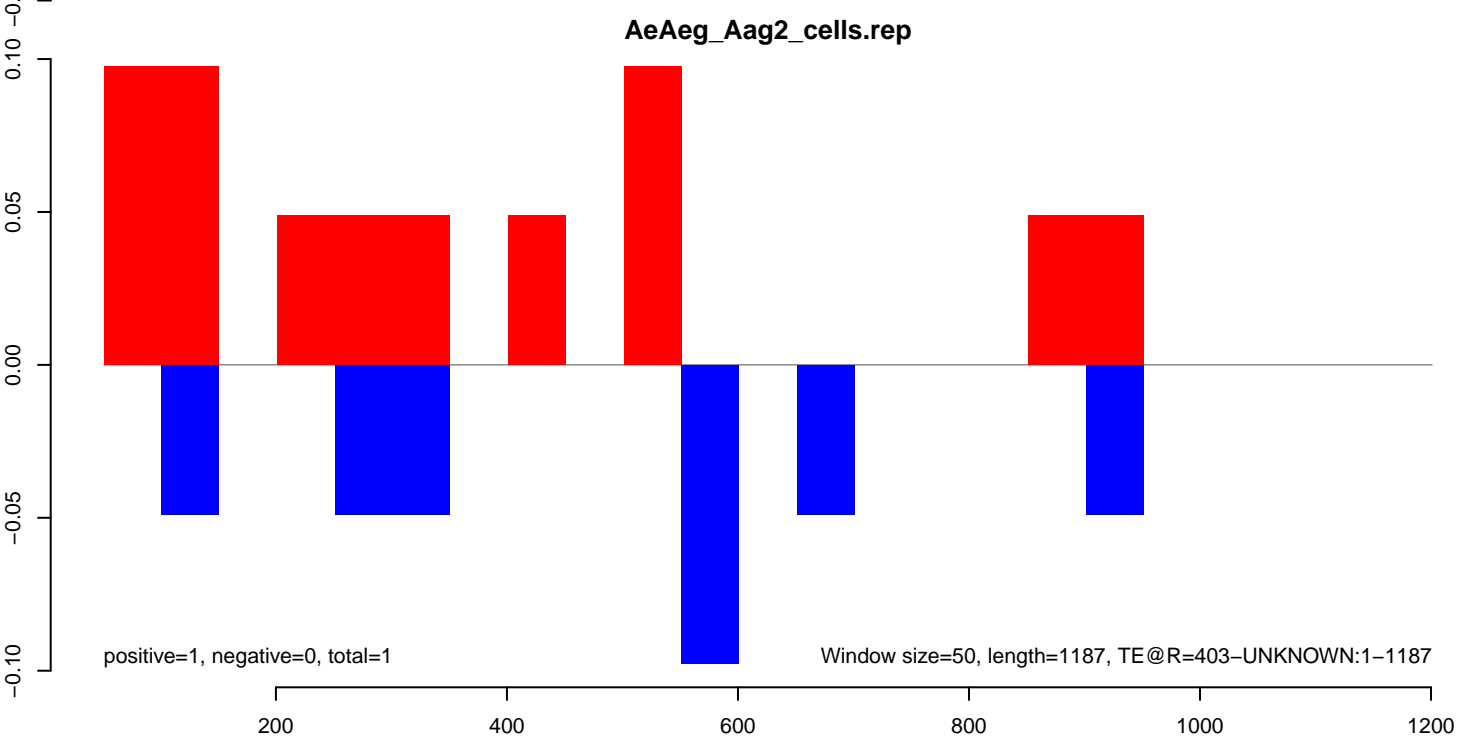
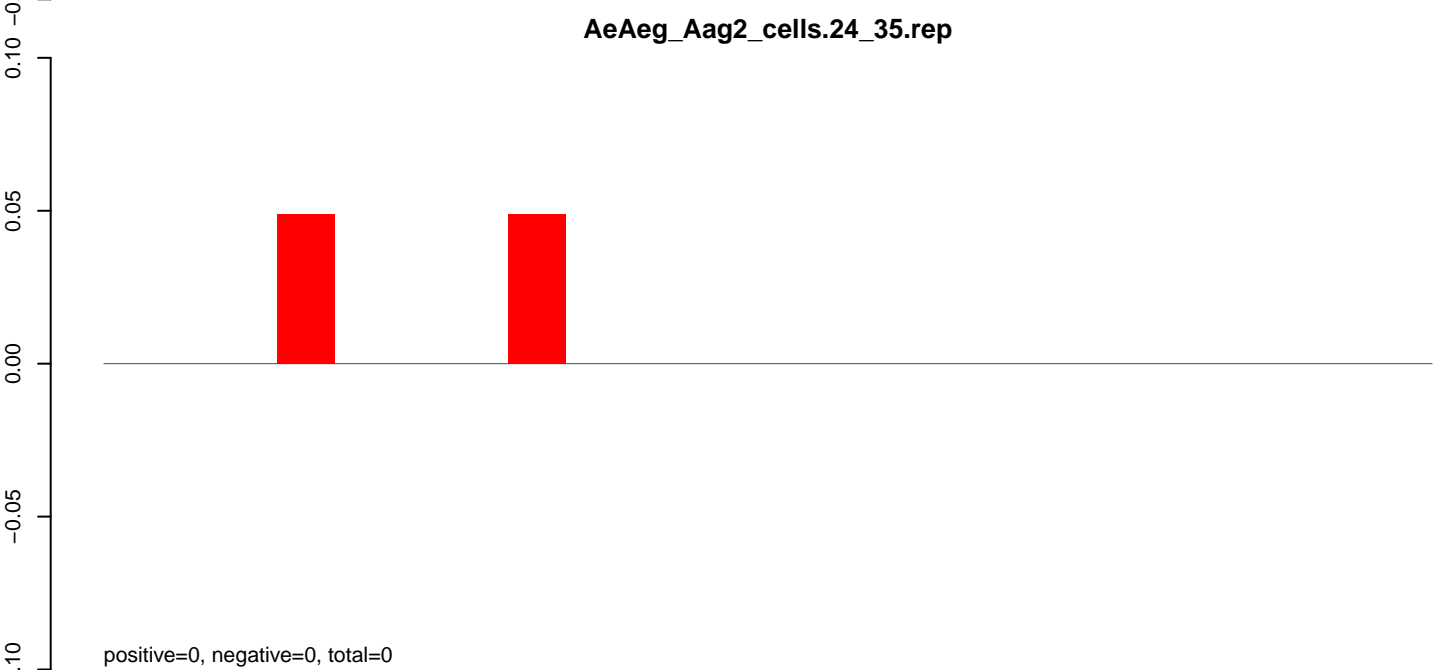
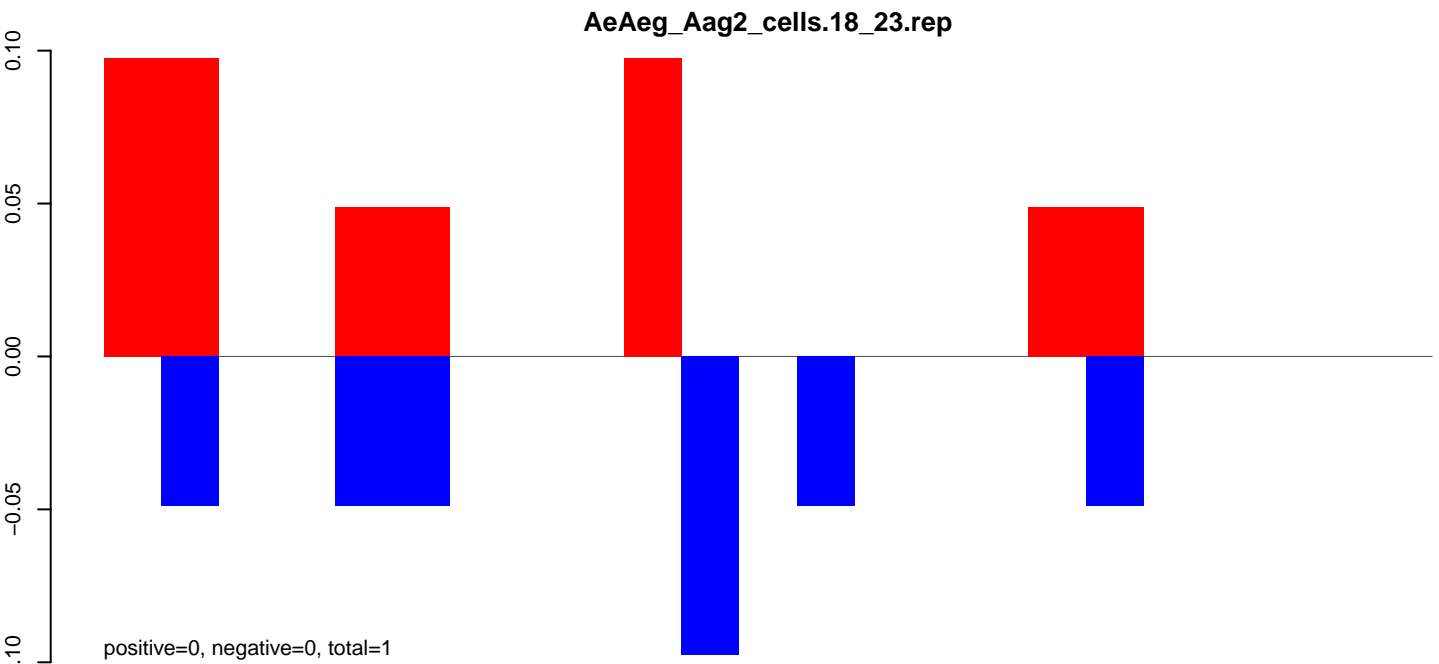


AeAeg_Aag2_cells.24_35.rep

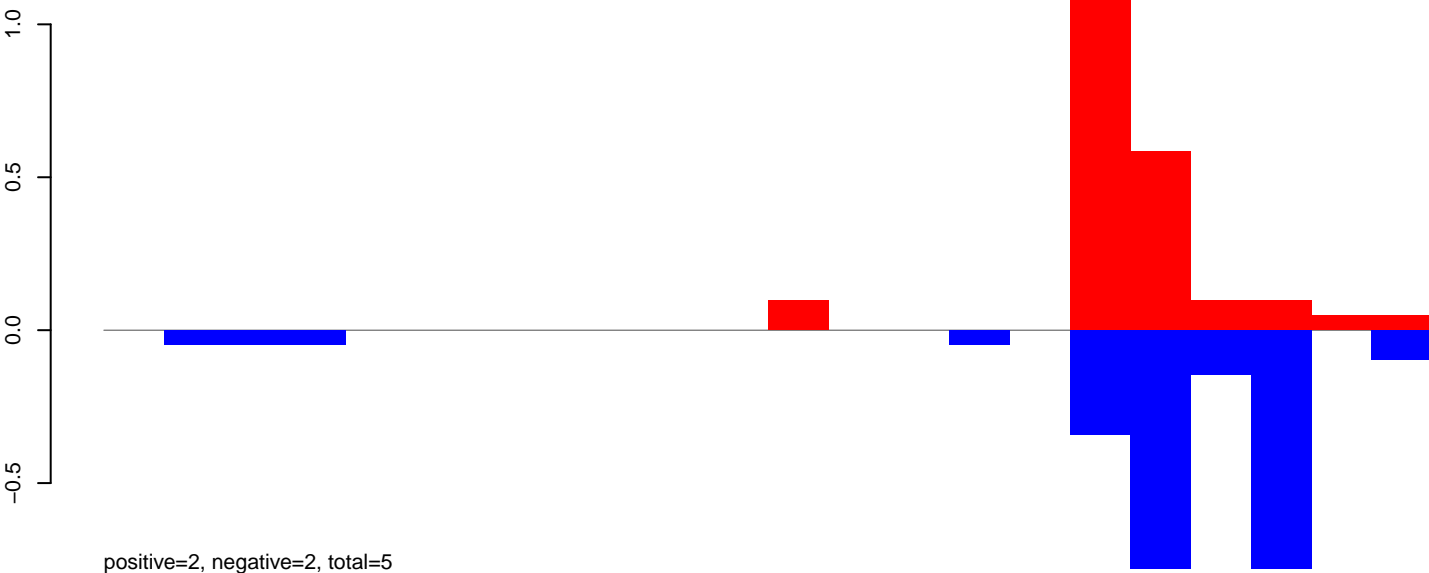


AeAeg_Aag2_cells.rep

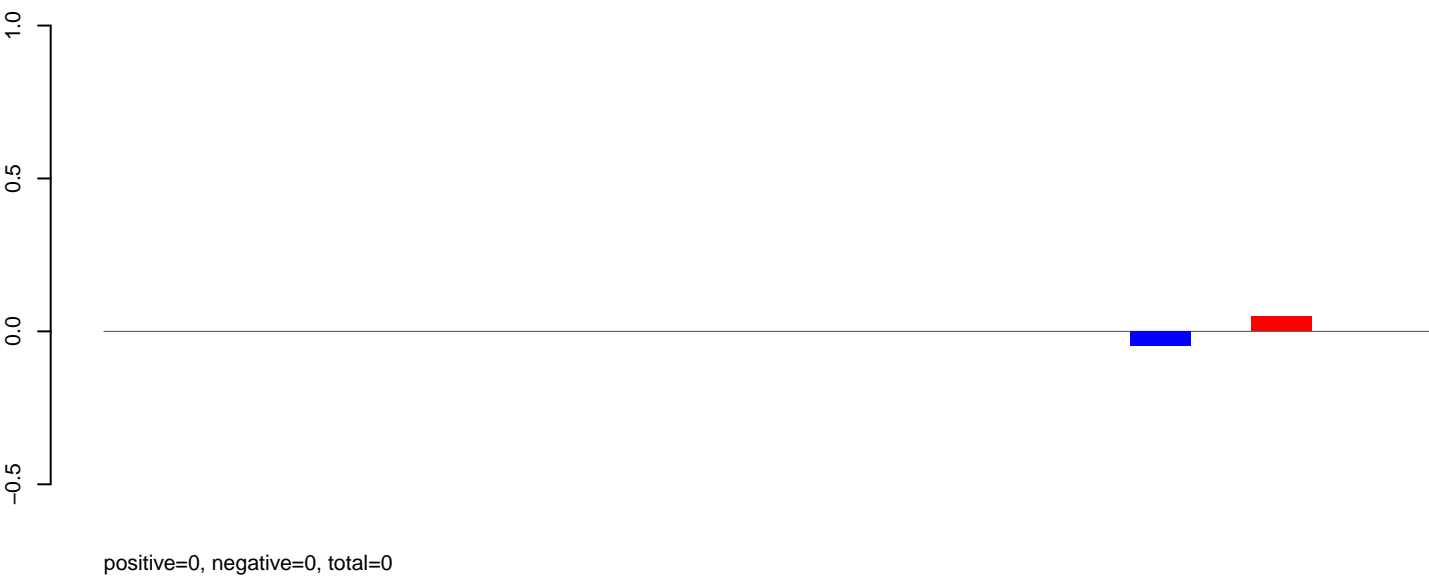




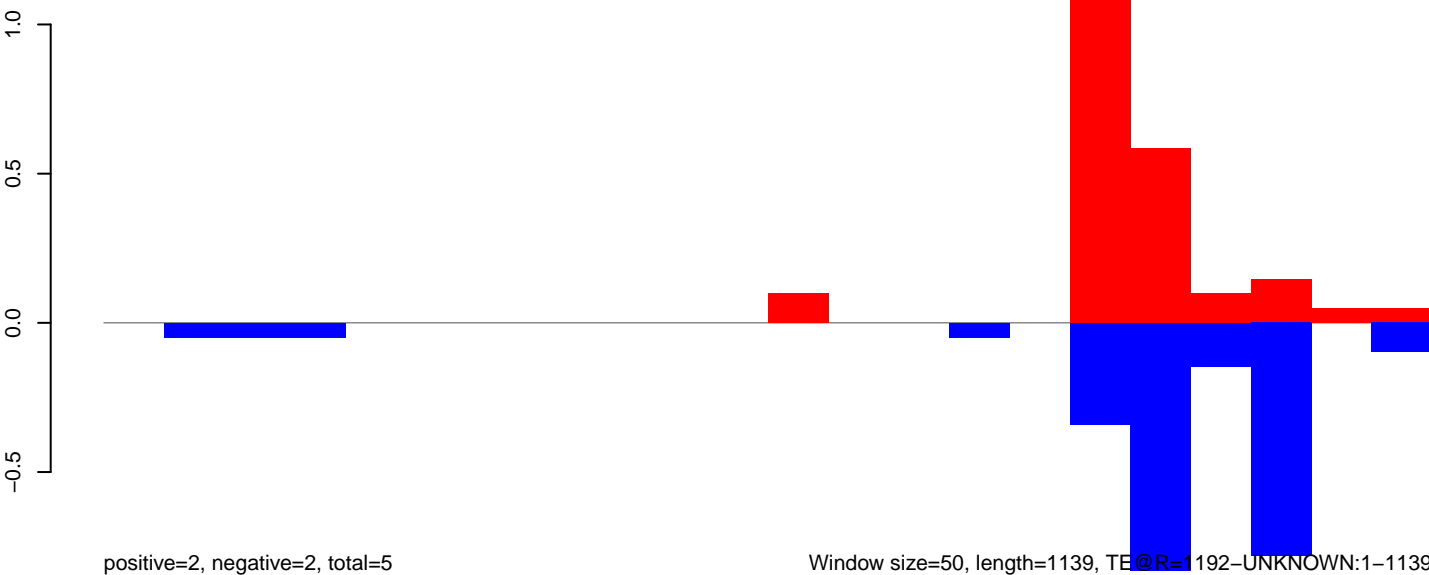
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



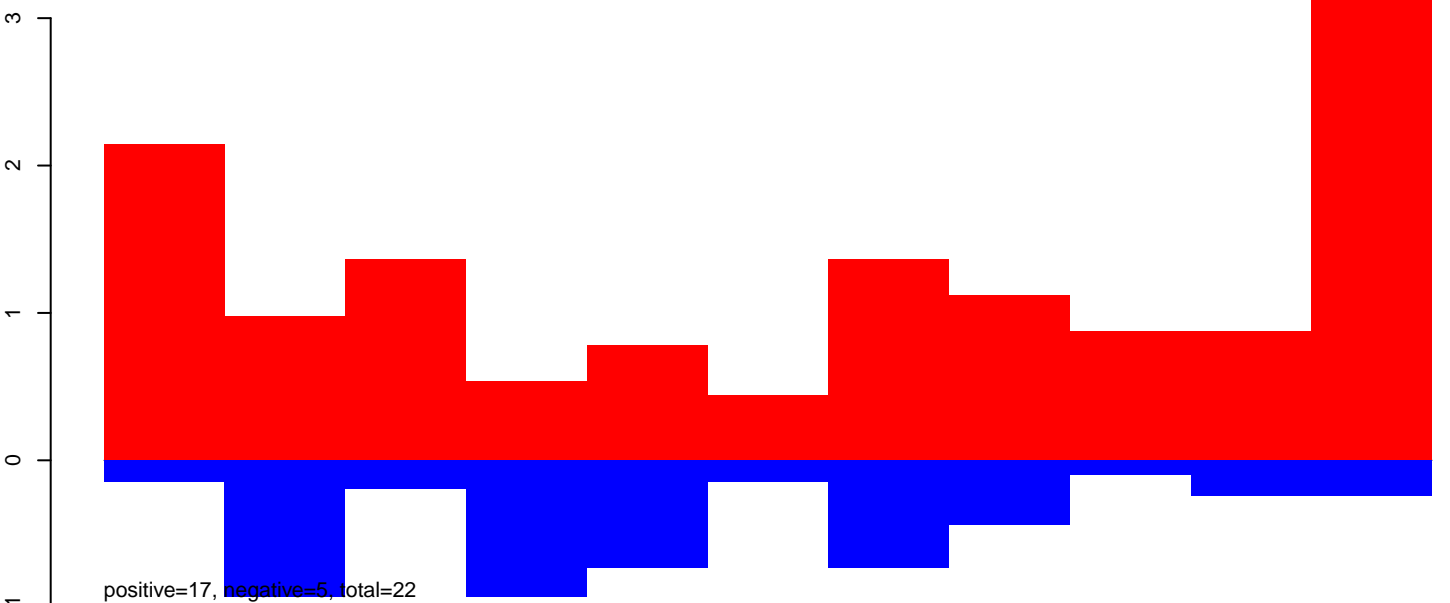
AeAeg_Aag2_cells.rep



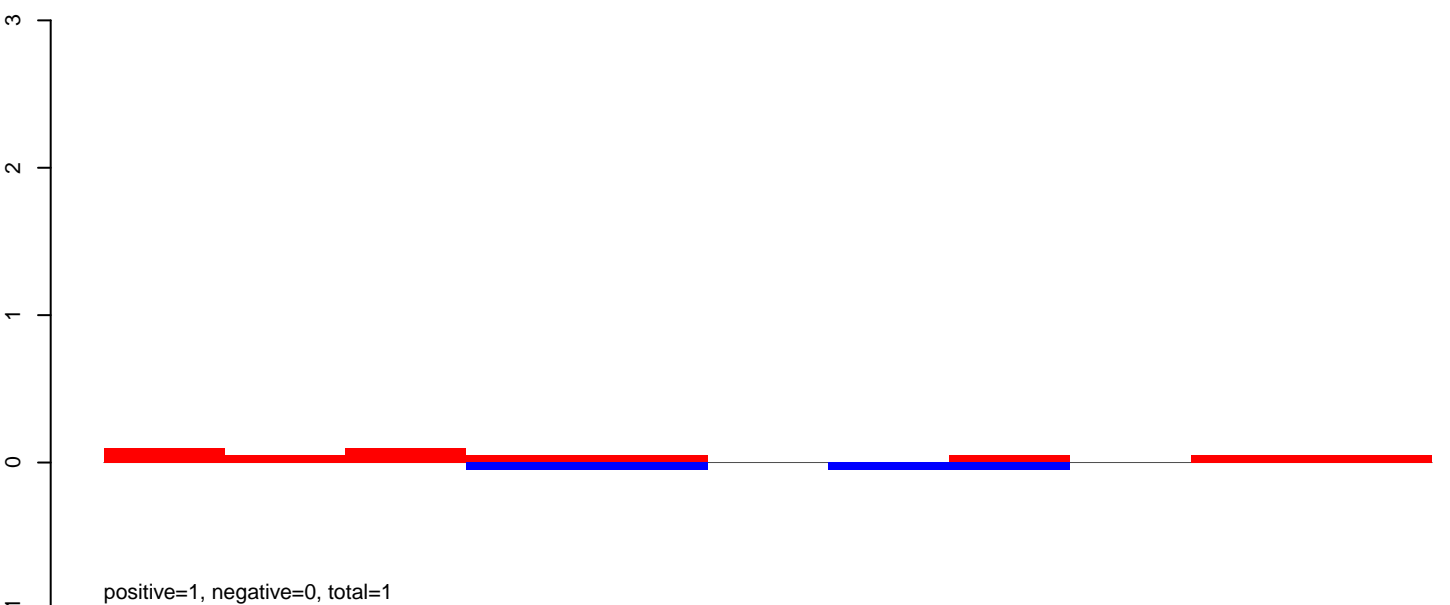
Window size=50, length=1139, TE@R=1192-UNKNOWN:1-1139

200 400 600 800 1000

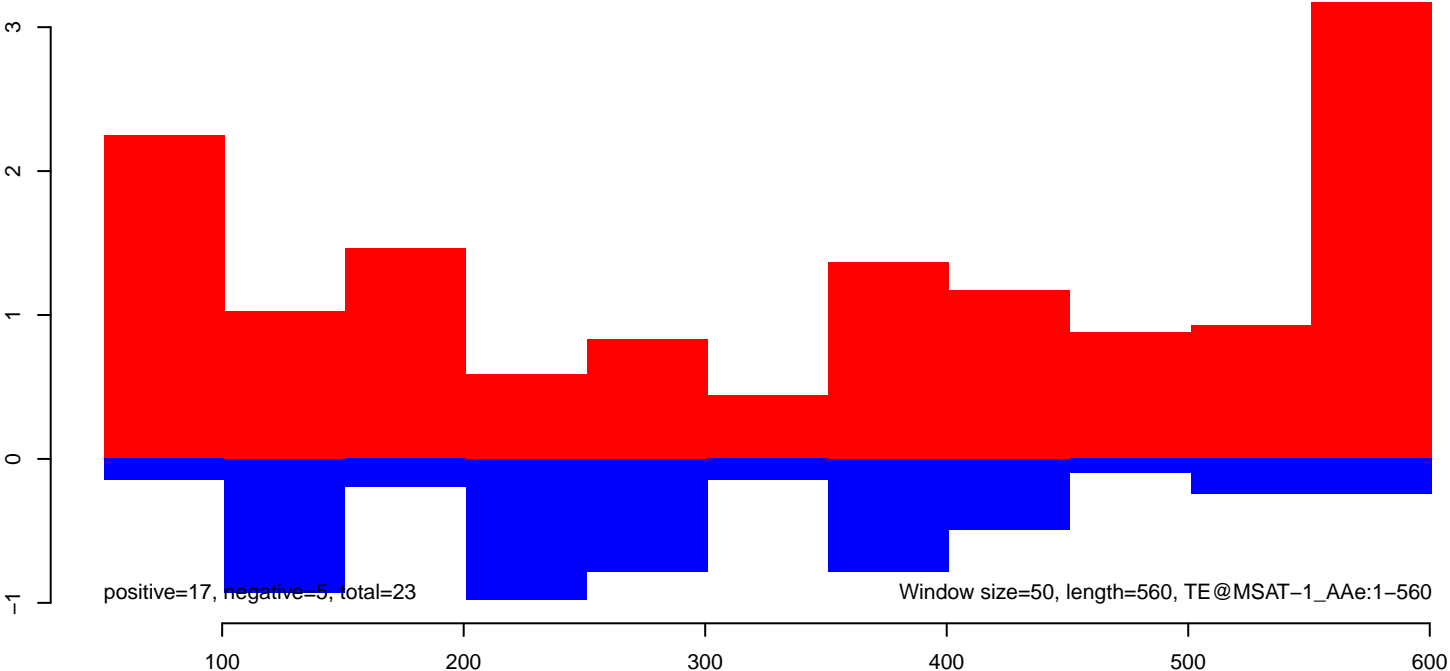
AeAeg_Aag2_cells.18_23.rep



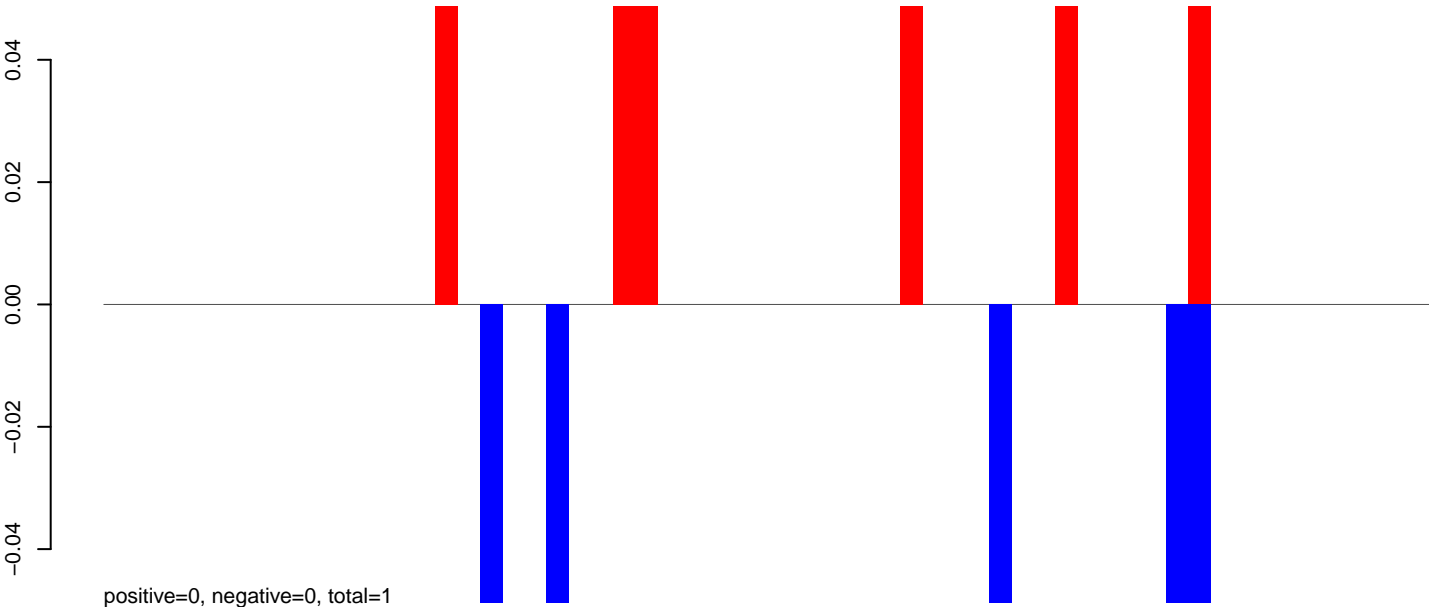
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



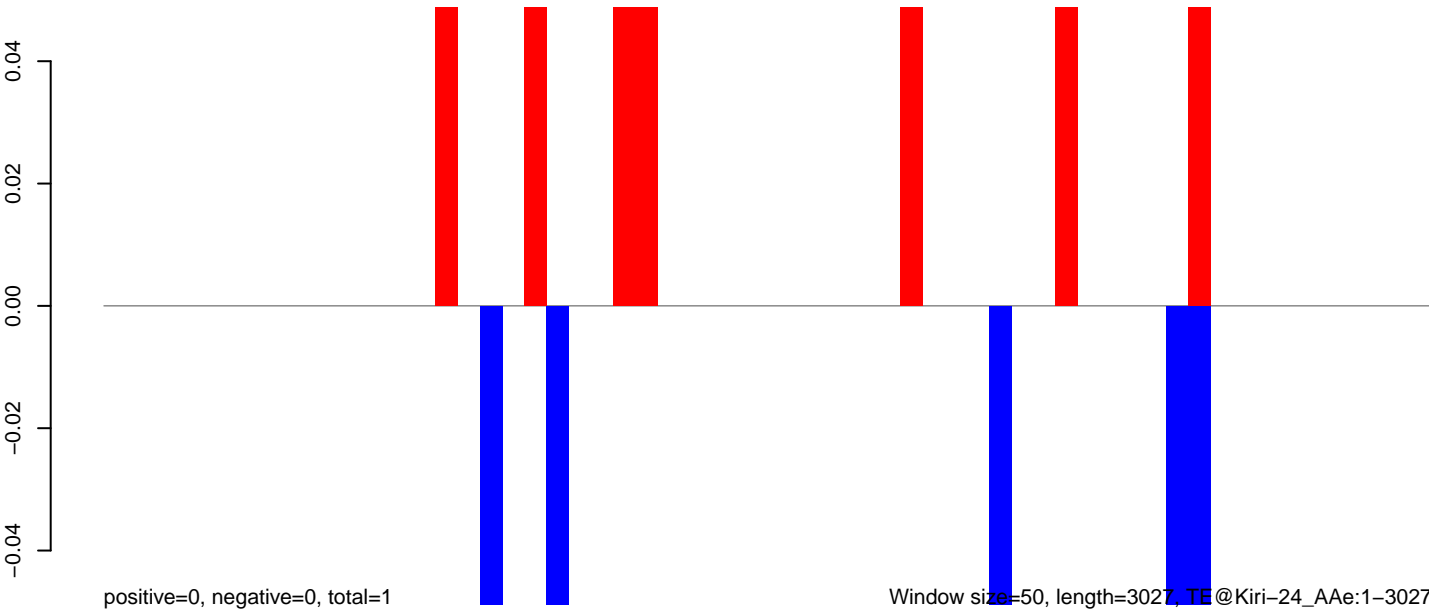
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



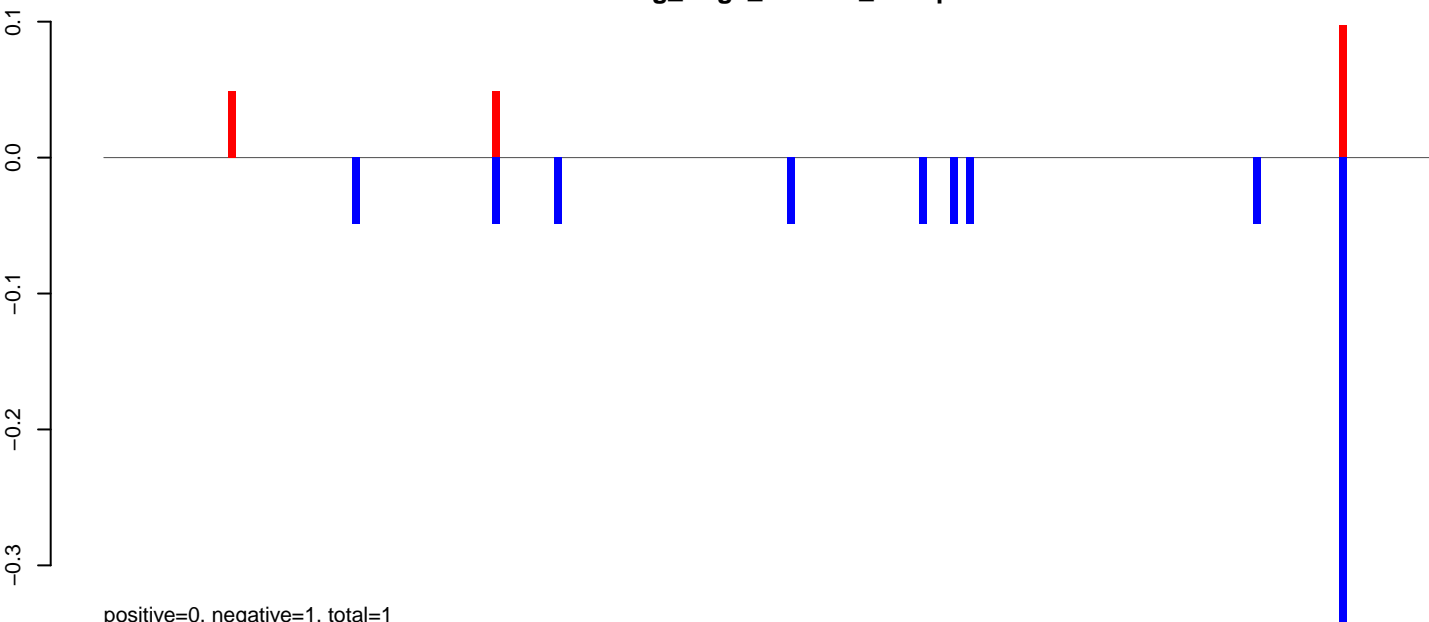
AeAeg_Aag2_cells.rep



Window size=50, length=3027, TE@Kiri-24_AAe:1-3027

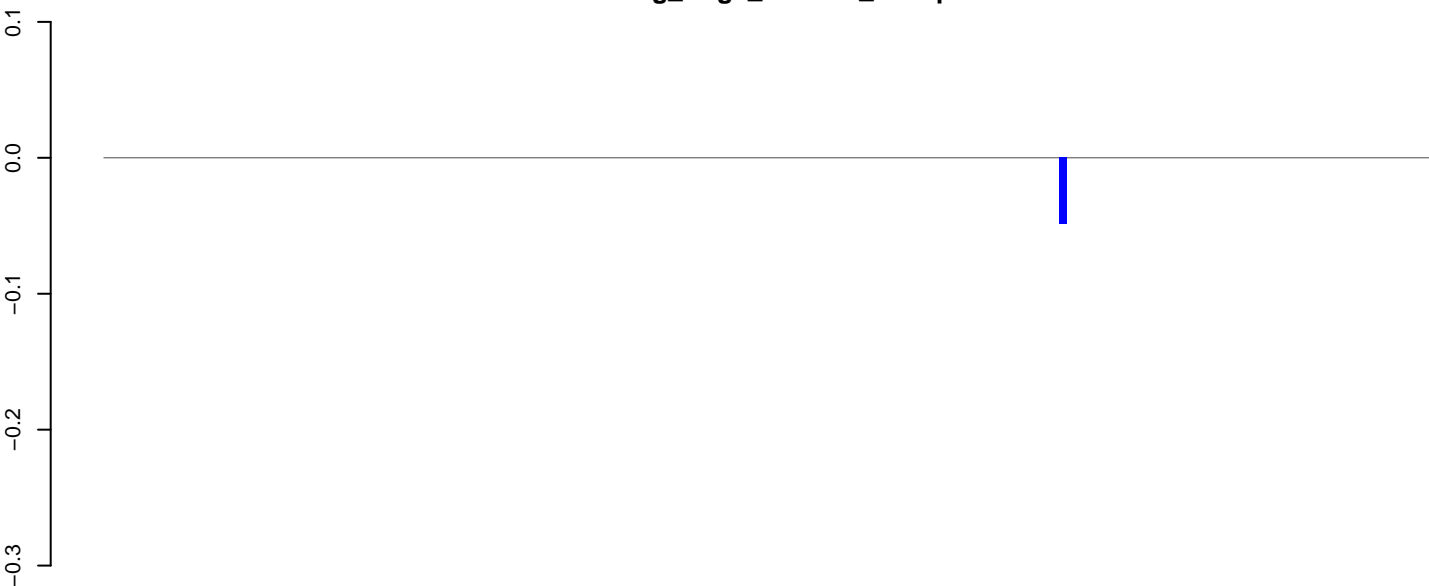
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AeAeg_Aag2_cells.18_23.rep



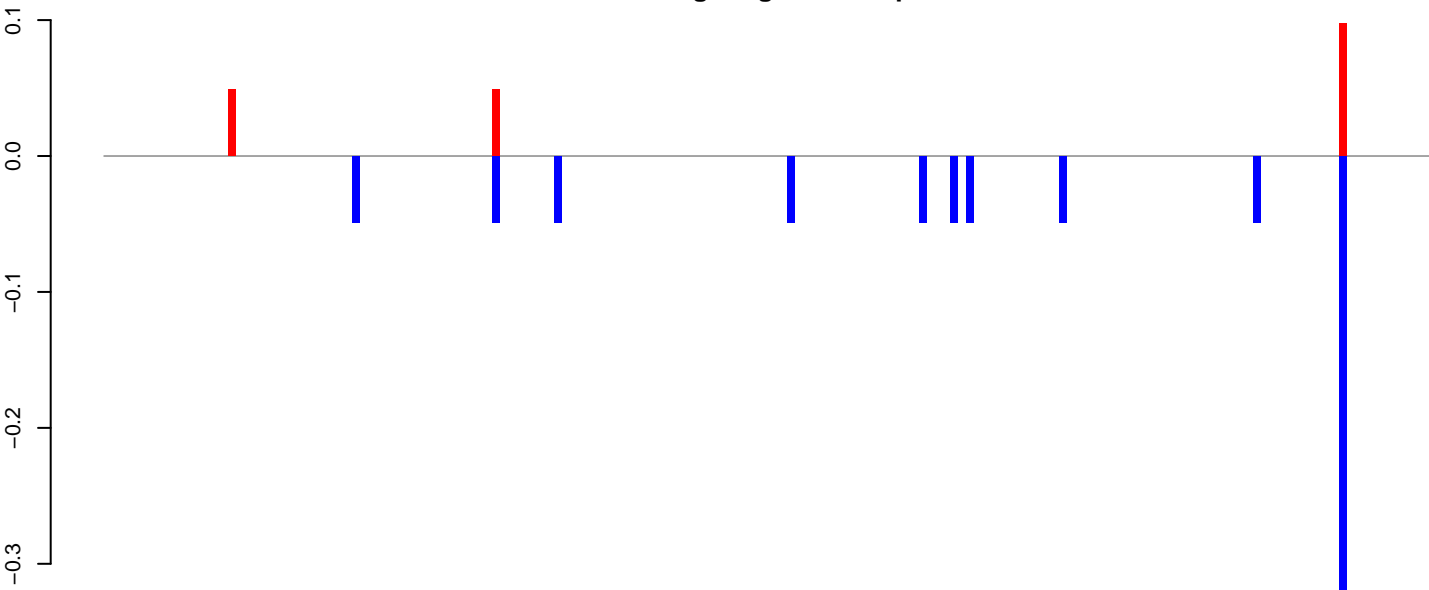
positive=0, negative=1, total=1

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_cells.rep

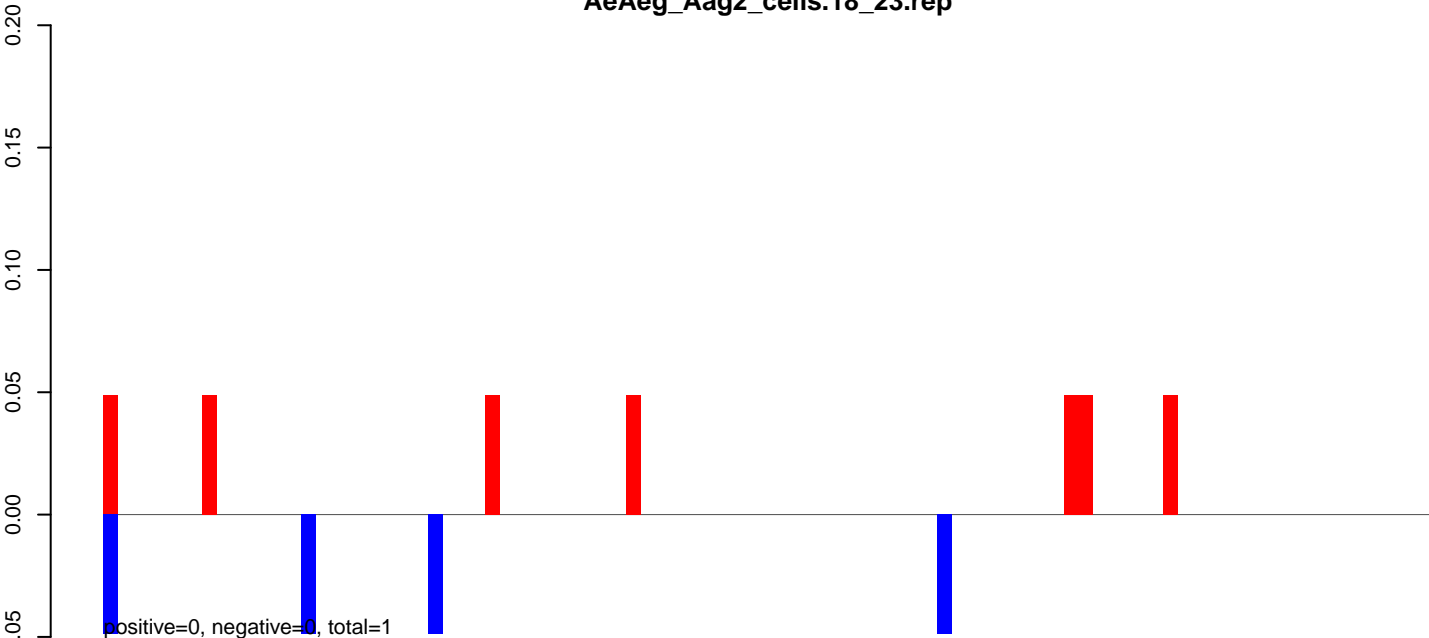


positive=0, negative=1, total=1

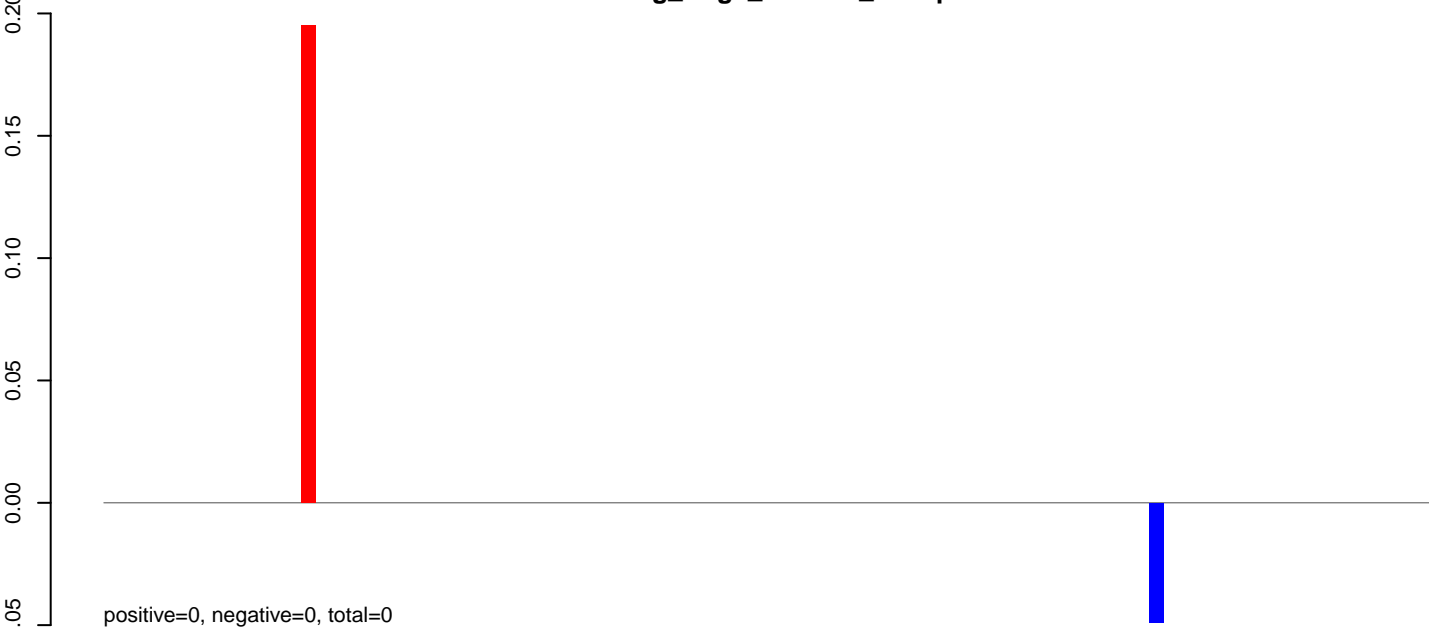
Window size=50, length=8600, TE@Gypsy-3_AA-LTR:l:1-8600

0 2000 4000 6000 8000

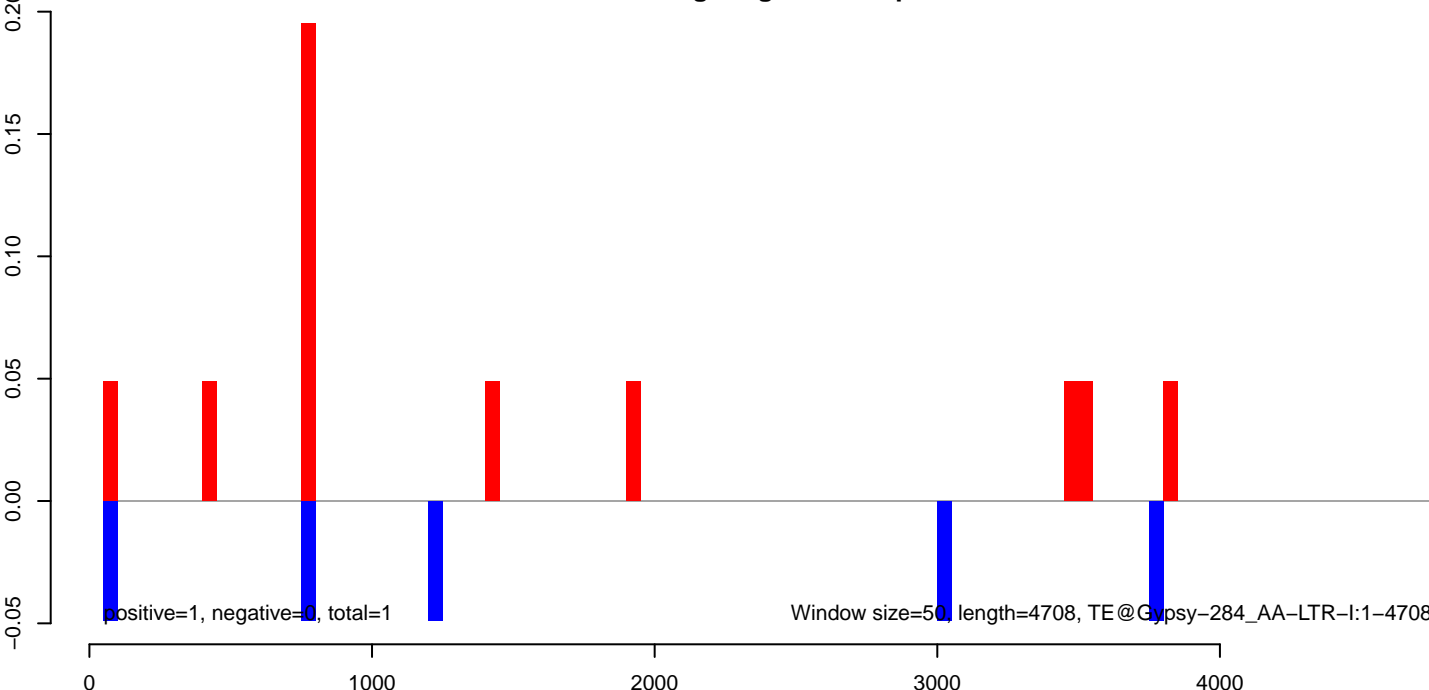
AeAeg_Aag2_cells.18_23.rep



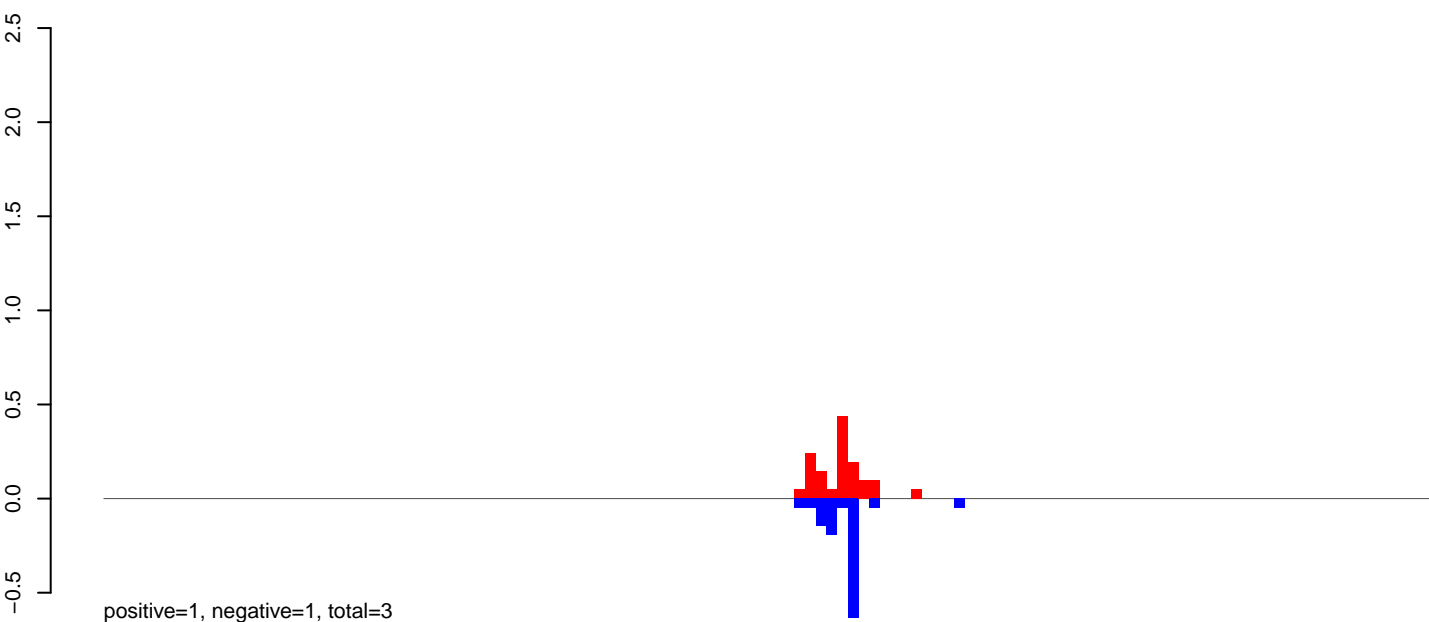
AeAeg_Aag2_cells.24_35.rep



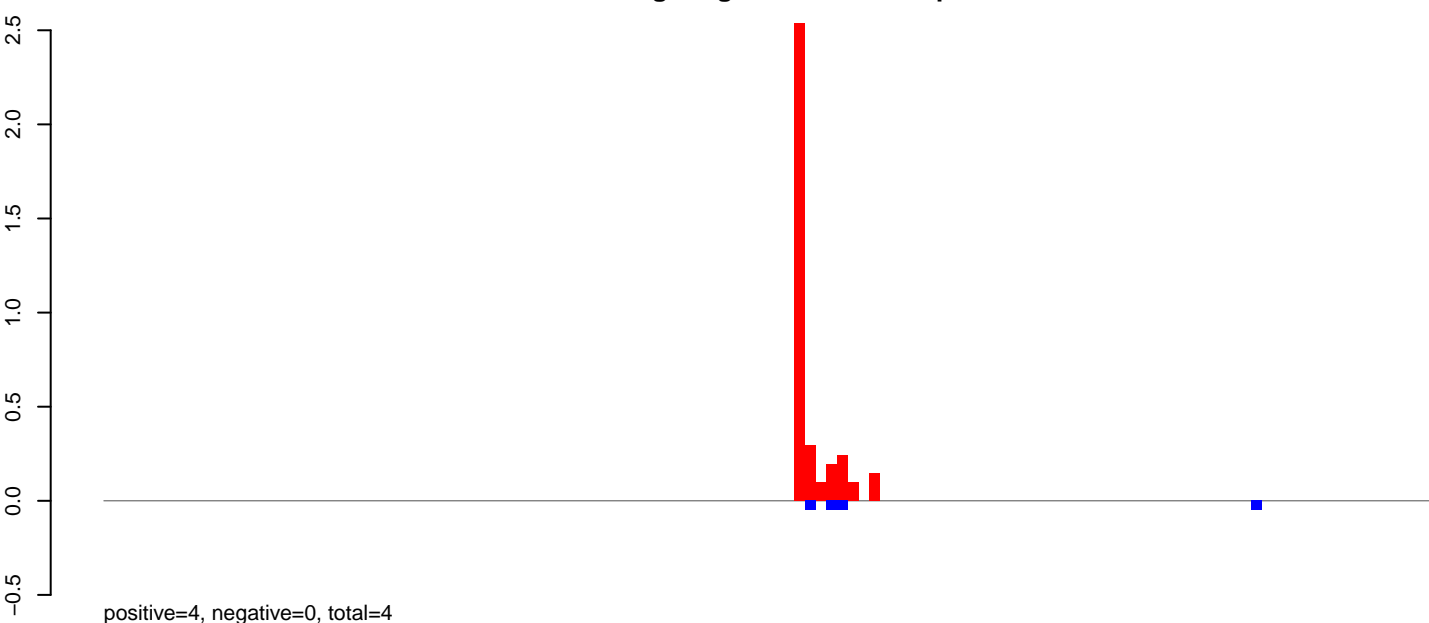
AeAeg_Aag2_cells.rep



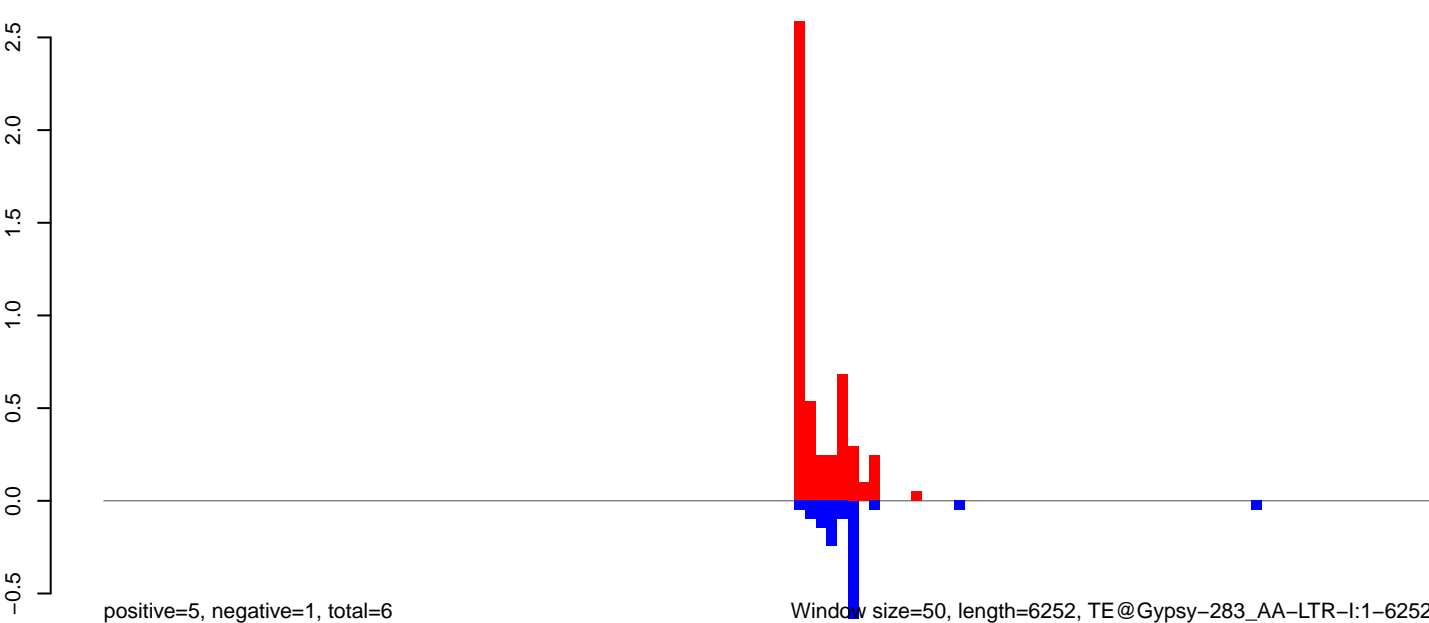
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



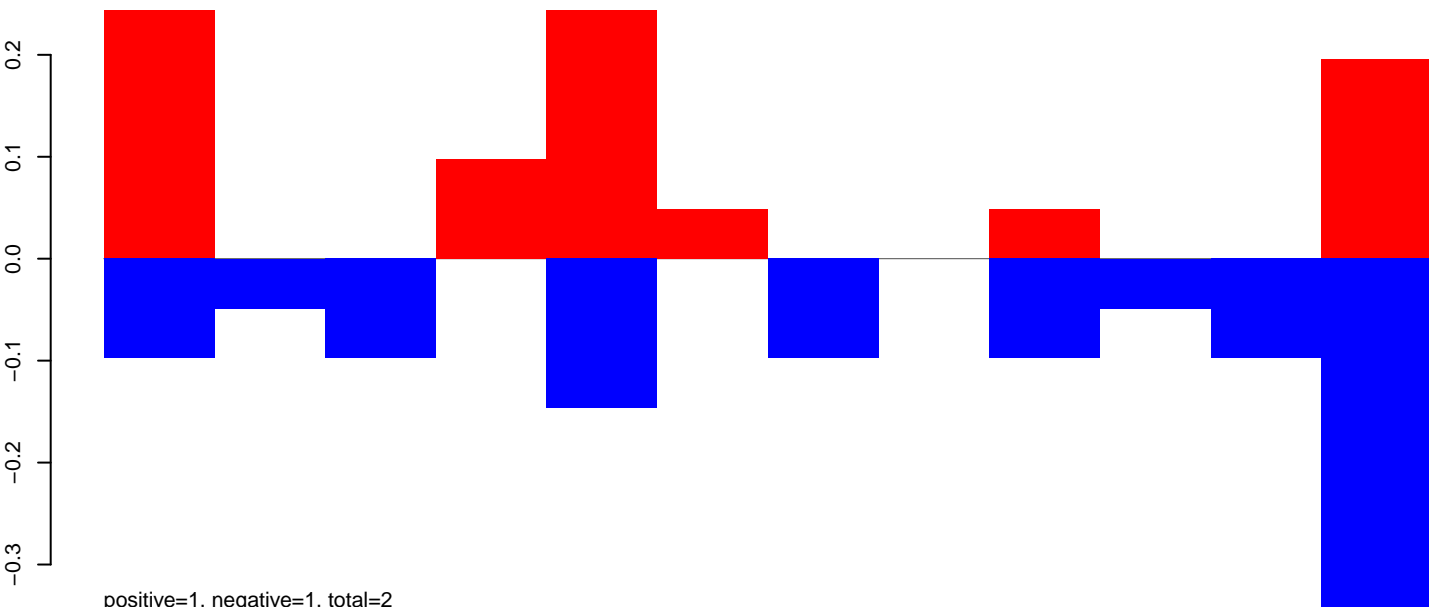
AeAeg_Aag2_cells.rep



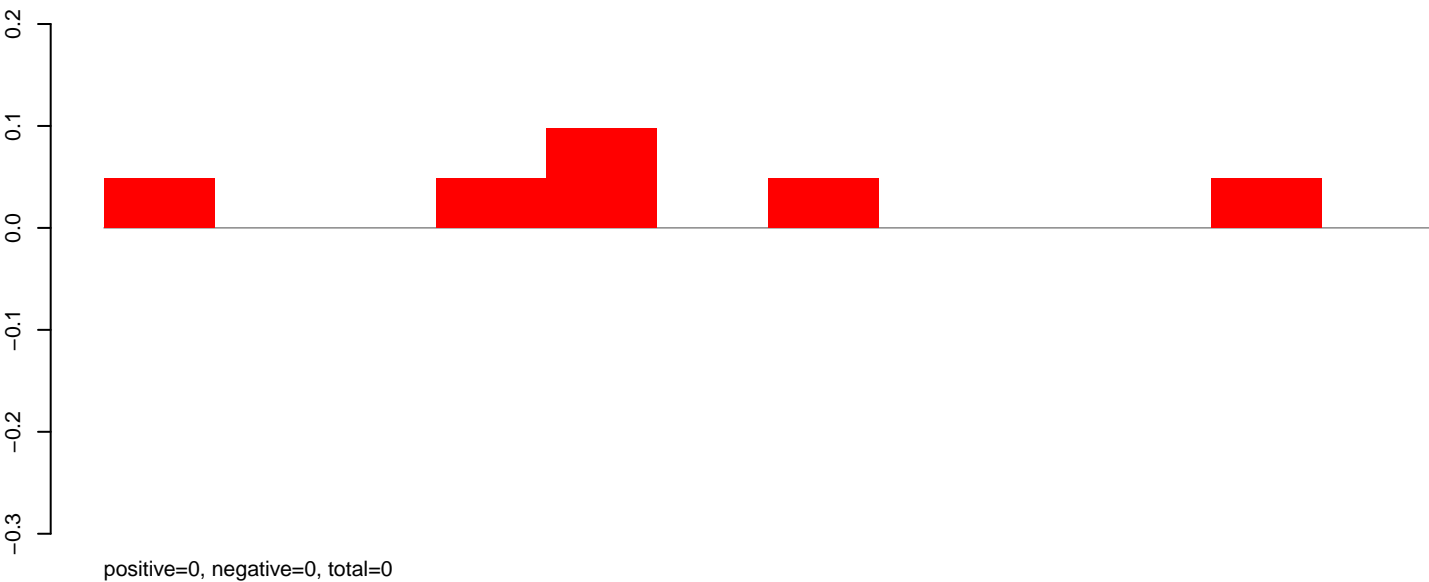
Window size=50, length=6252, TE@Gypsy-283_AA-LTR-I:1-6252

0 1000 2000 3000 4000 5000 6000

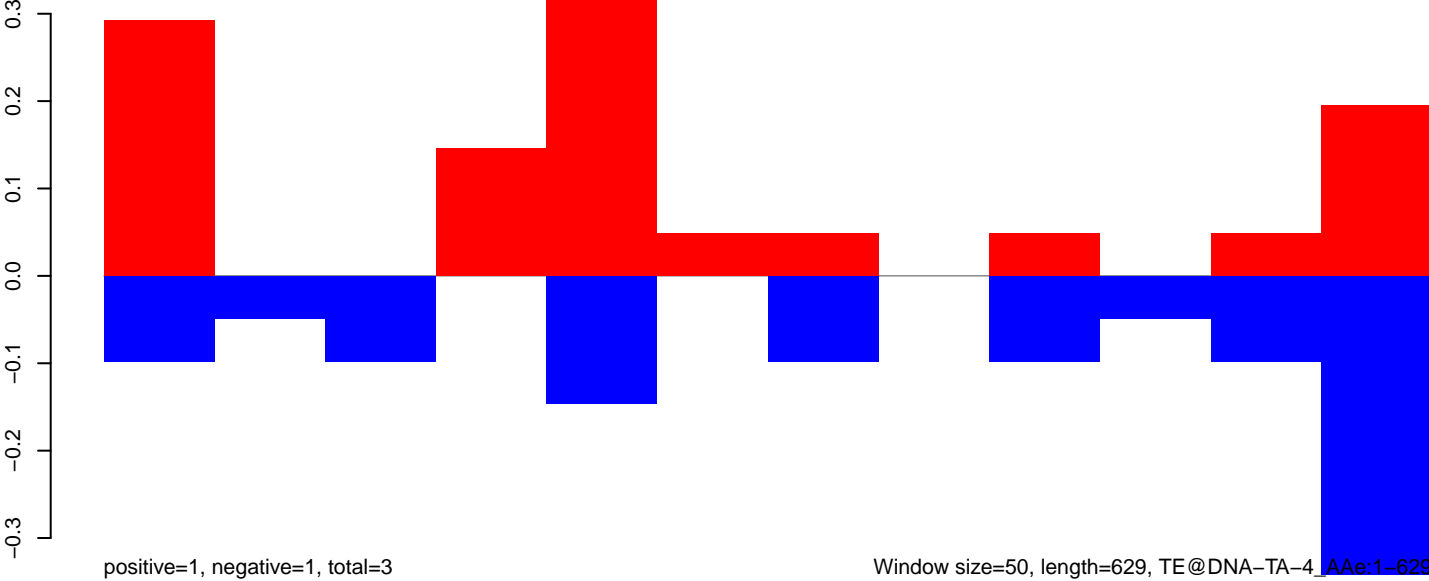
AeAeg_Aag2_cells.18_23.rep



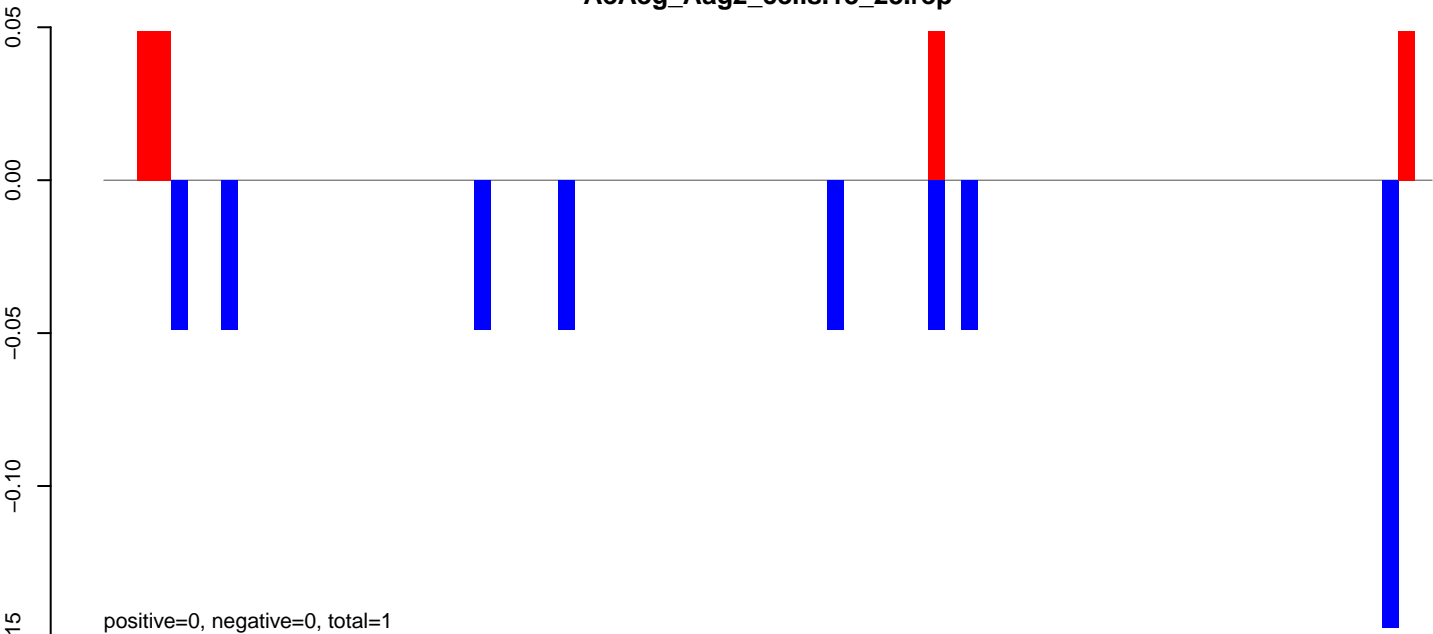
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



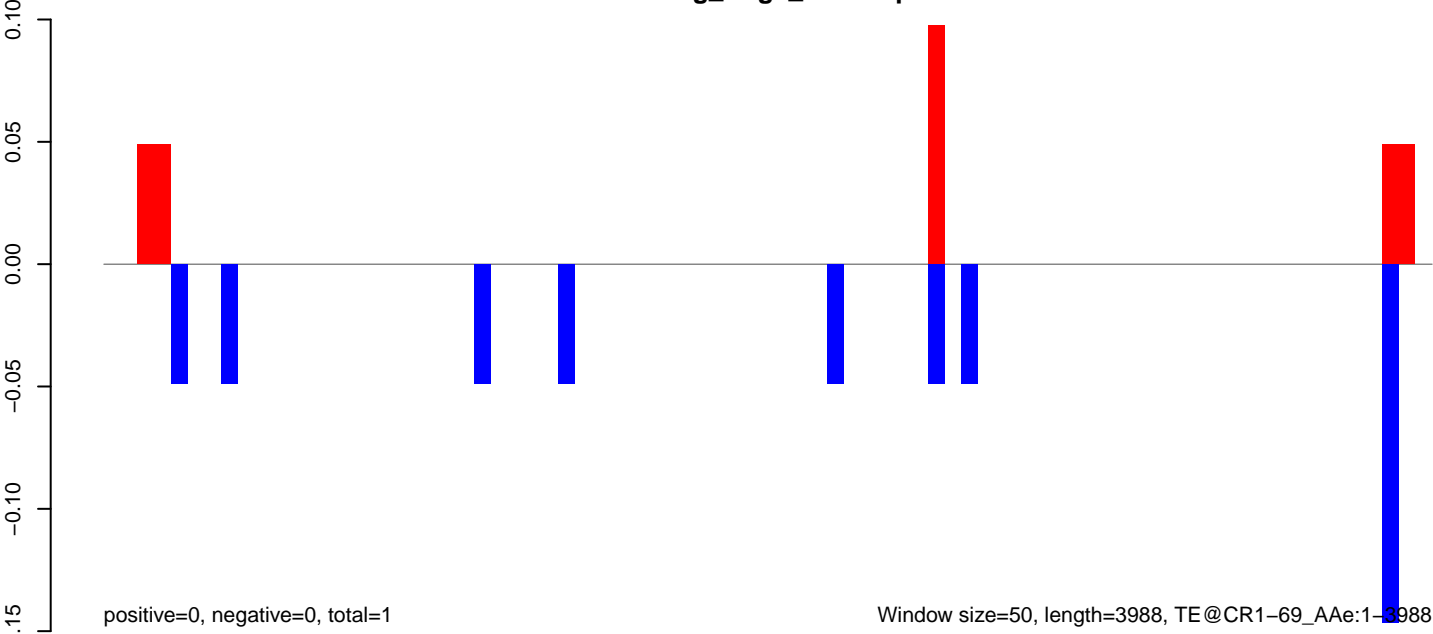
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



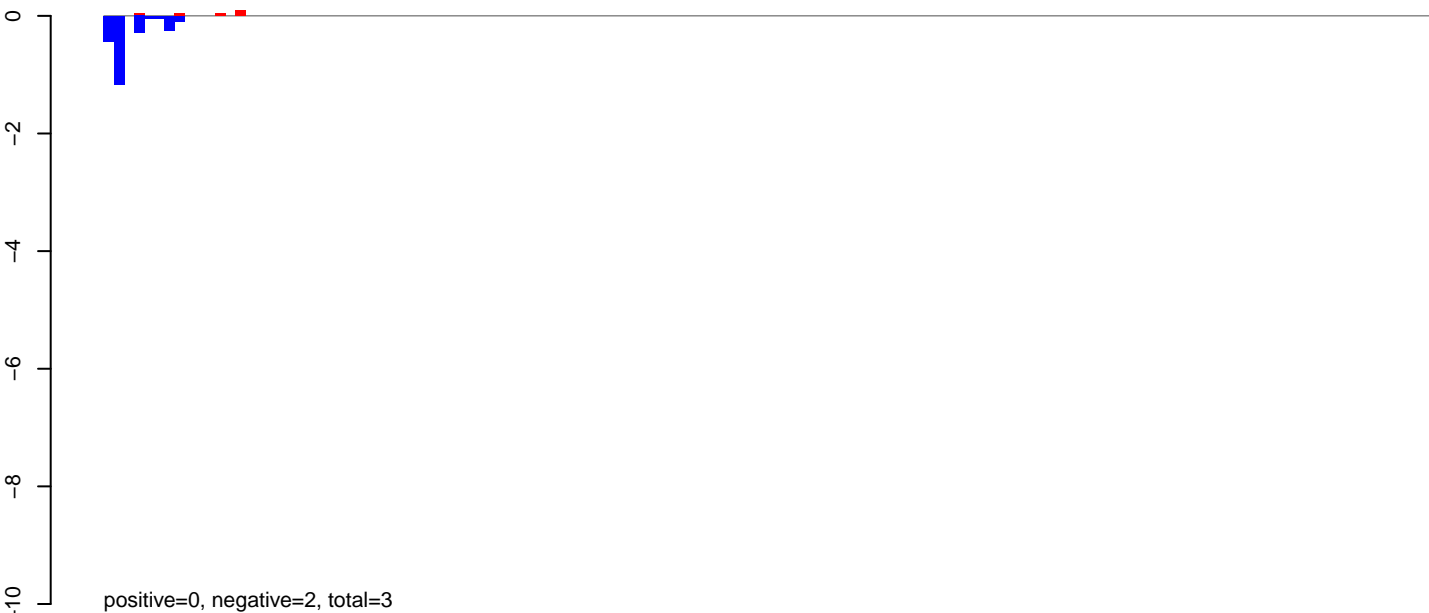
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AeAeg_Aag2_cells.18_23.rep



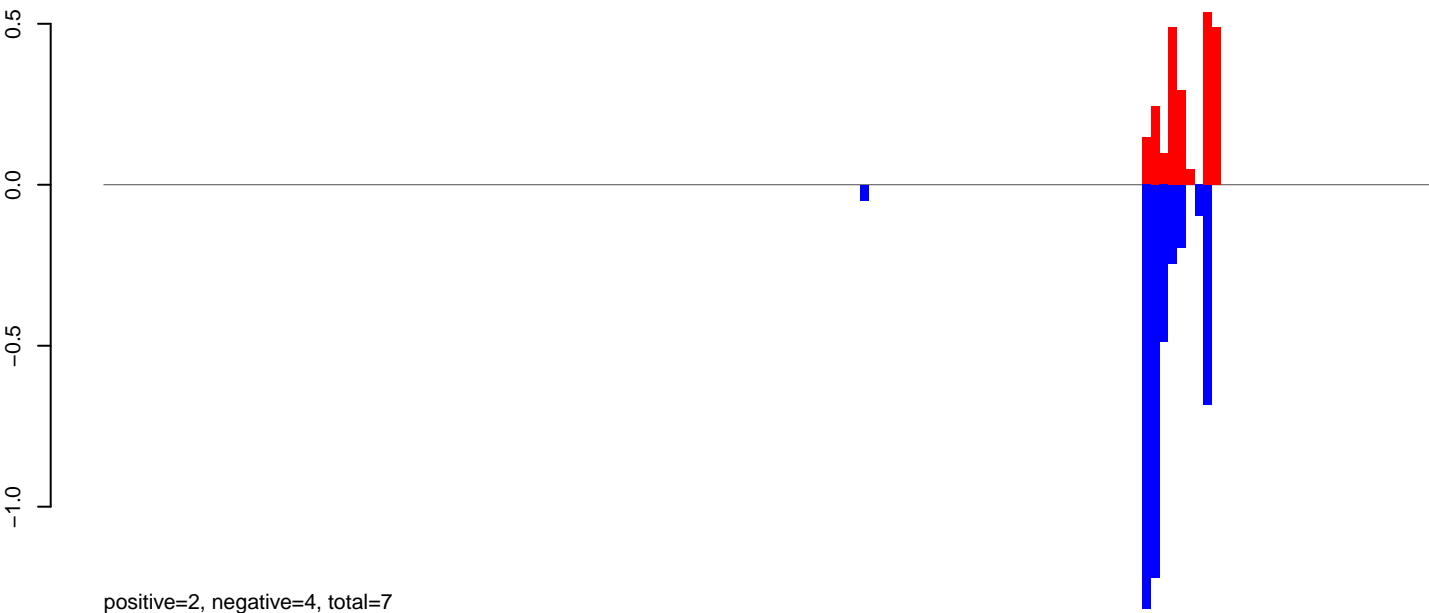
AeAeg_Aag2_cells.24_35.rep



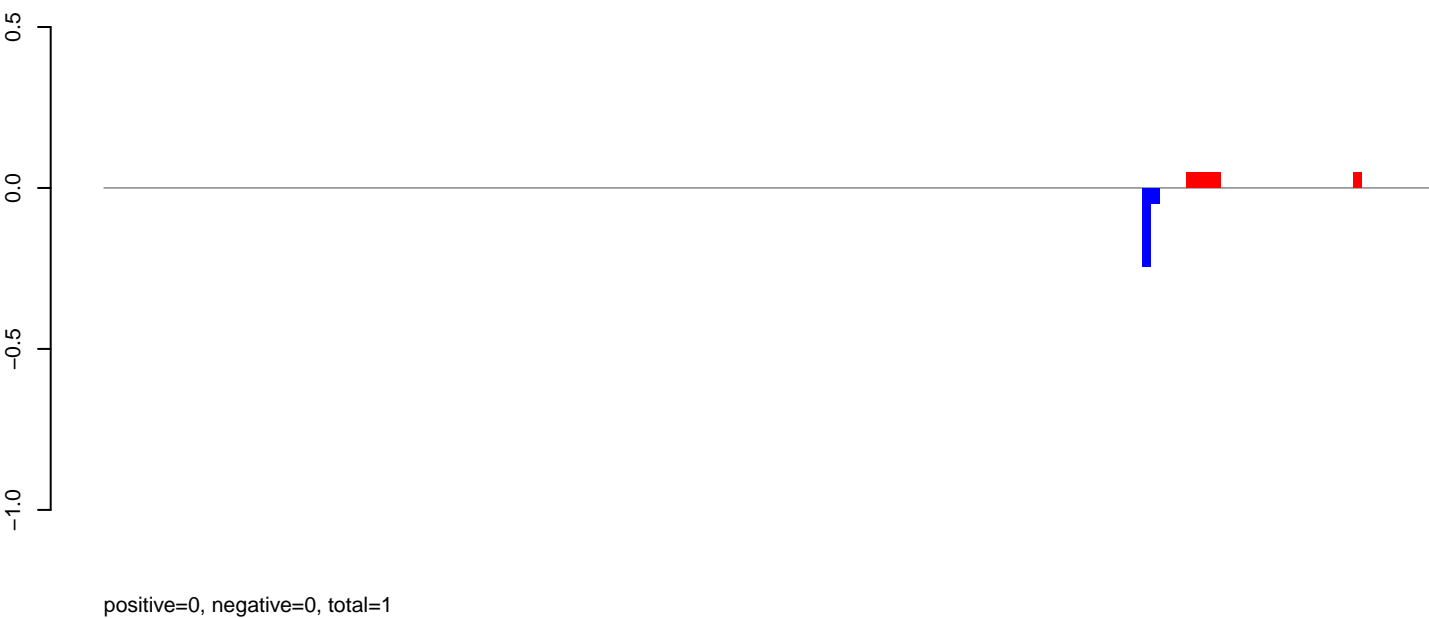
AeAeg_Aag2_cells.rep



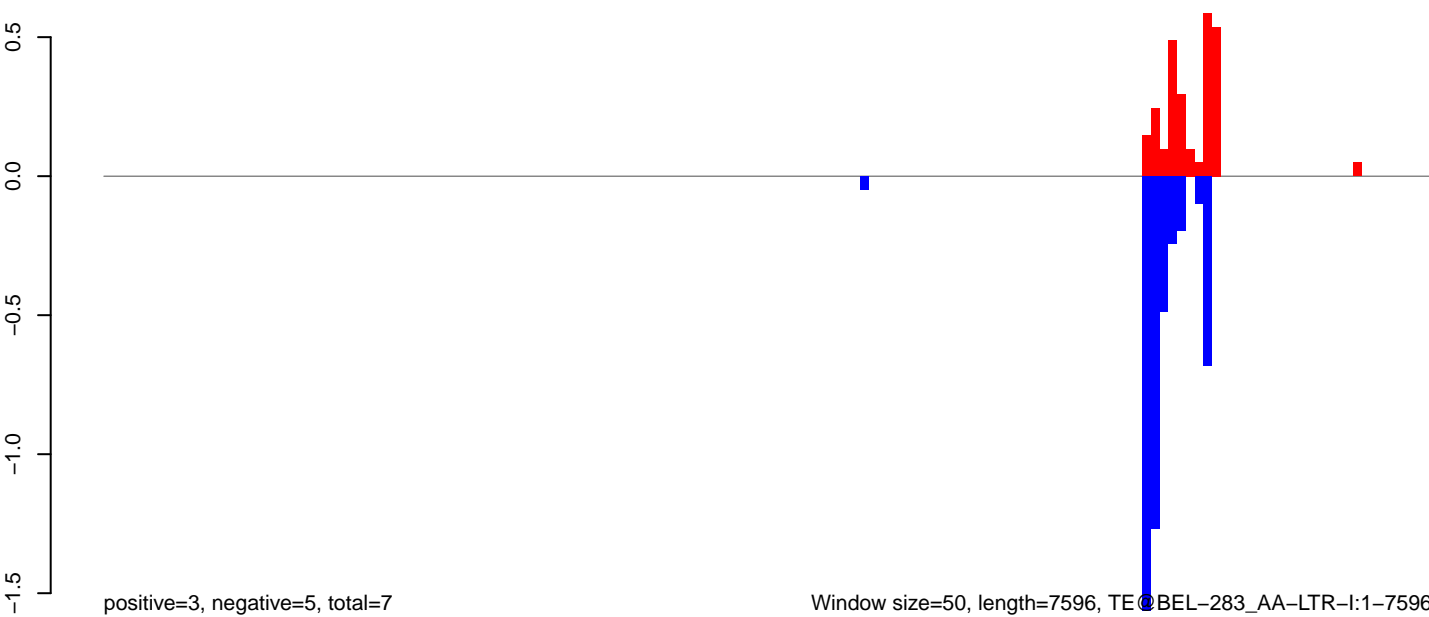
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



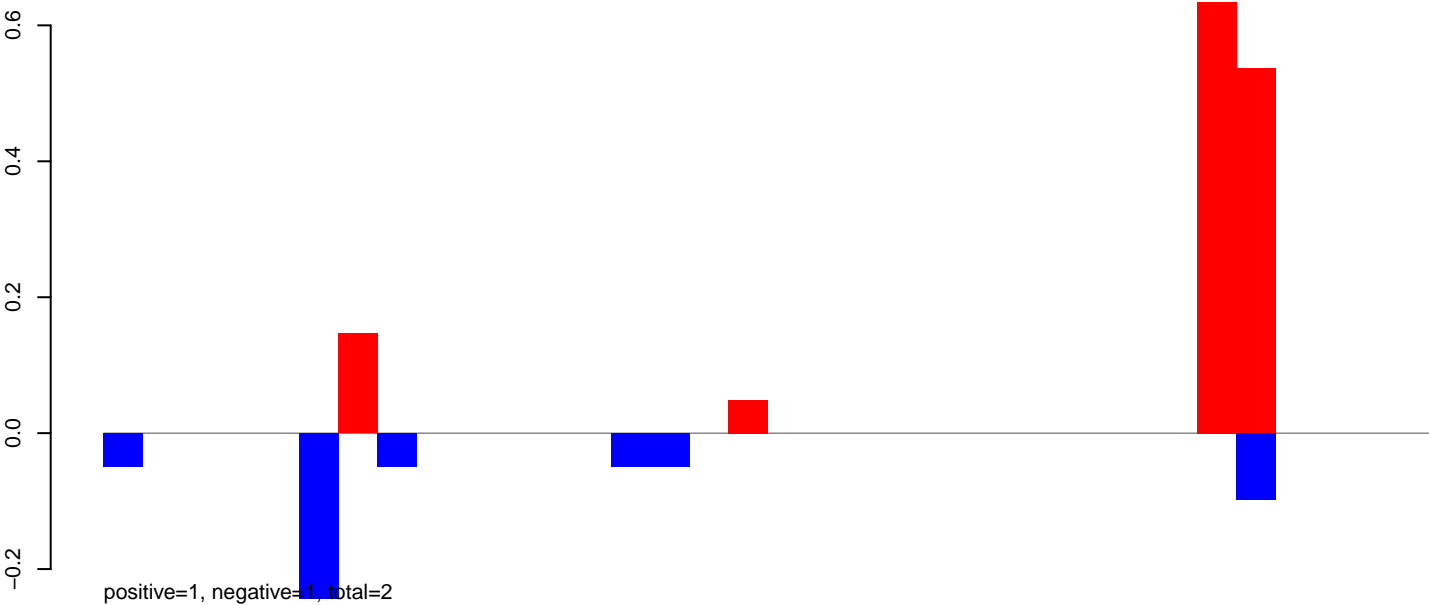
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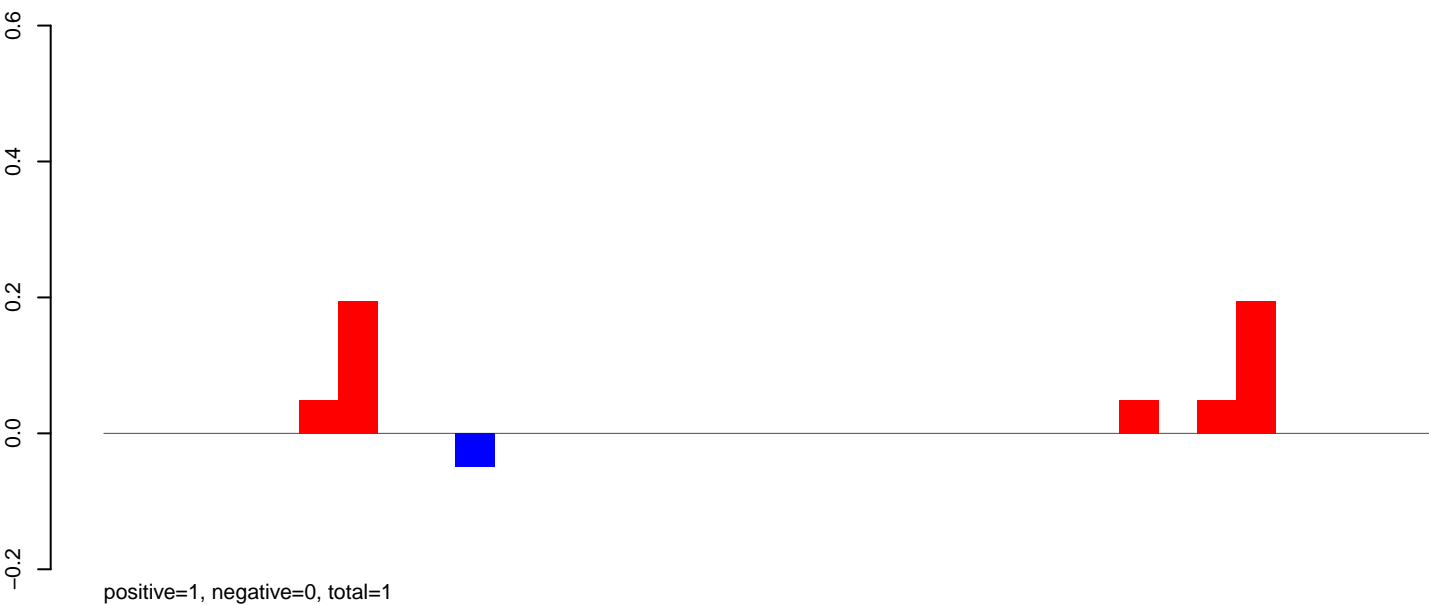
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0 2000 4000 6000

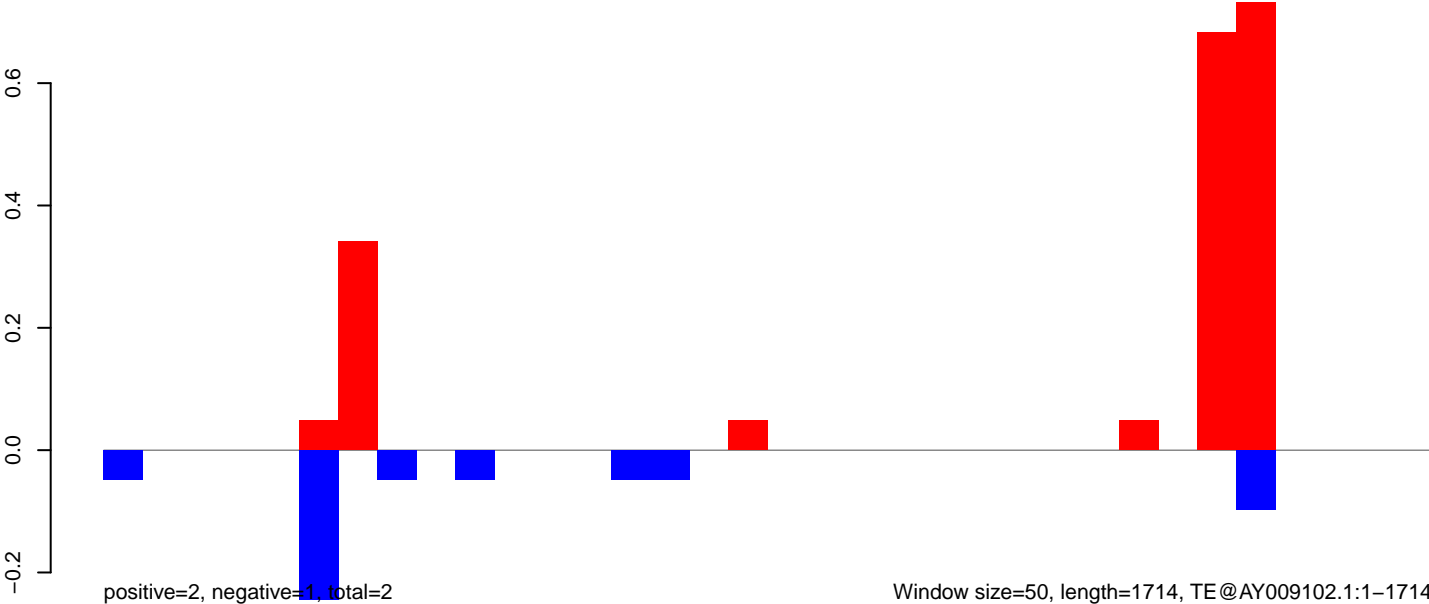
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



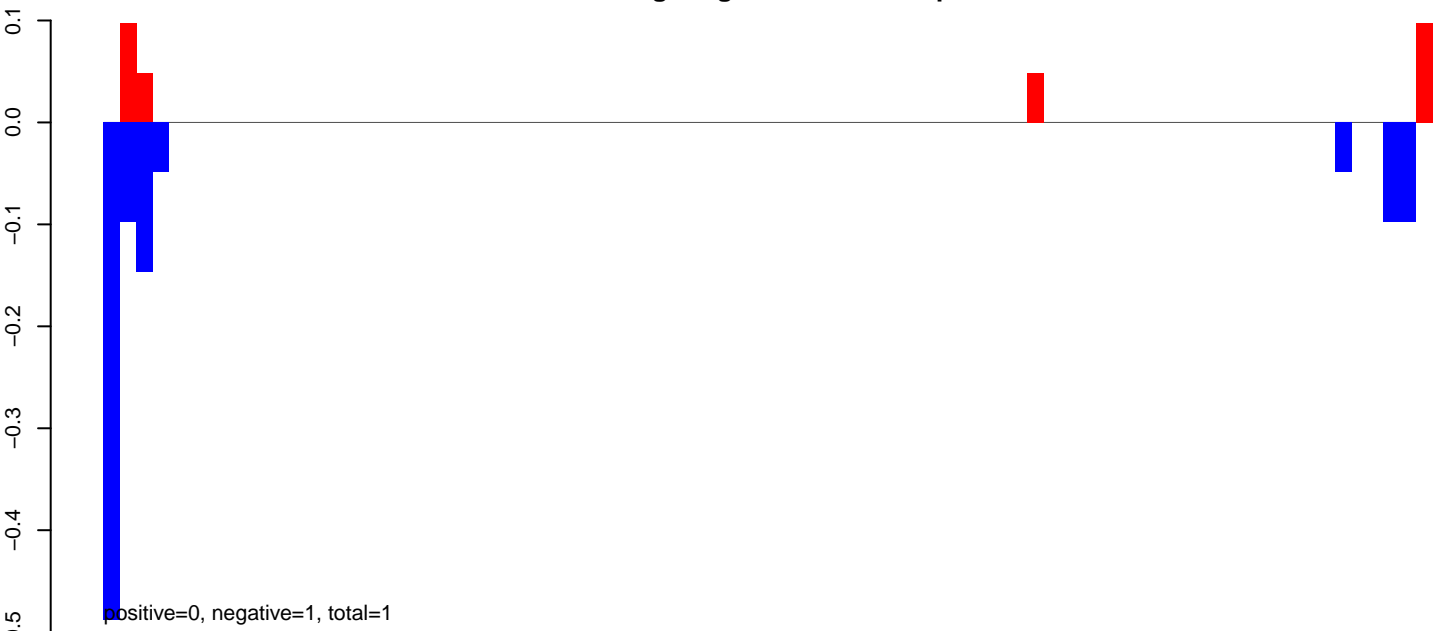
AeAeg_Aag2_cells.rep



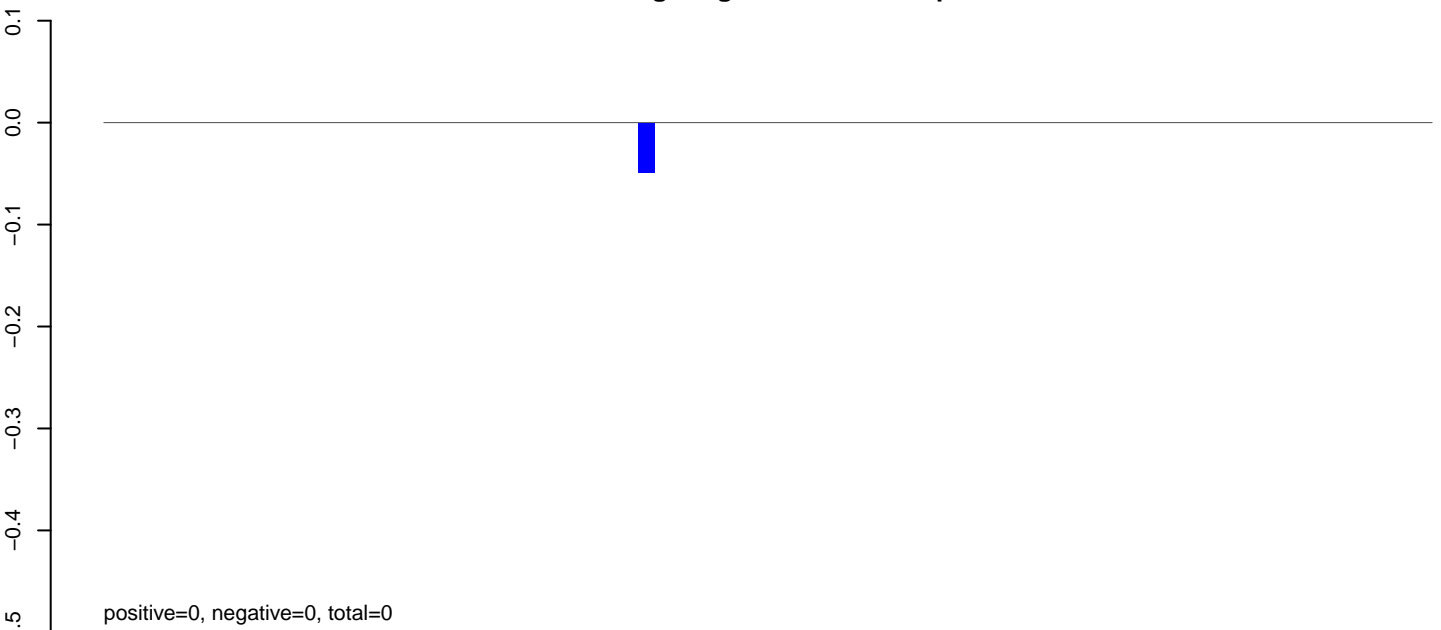
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0 500 1000 1500

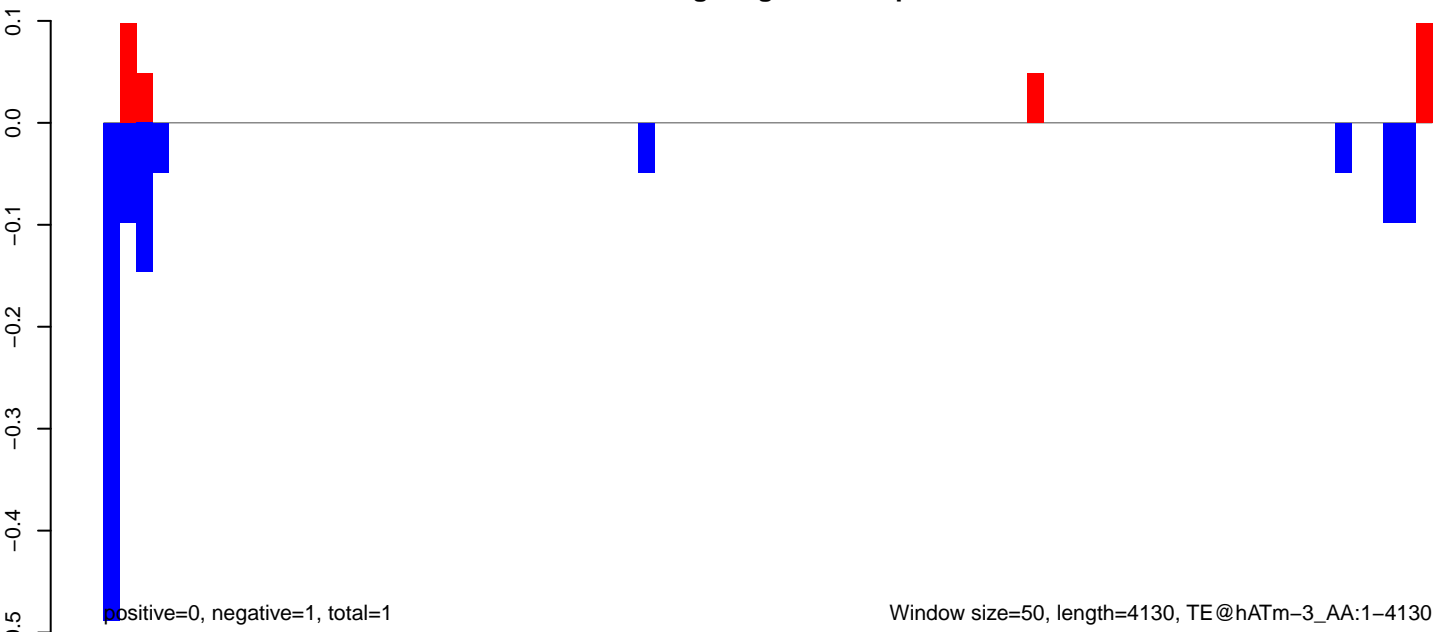
AeAeg_Aag2_cells.18_23.rep



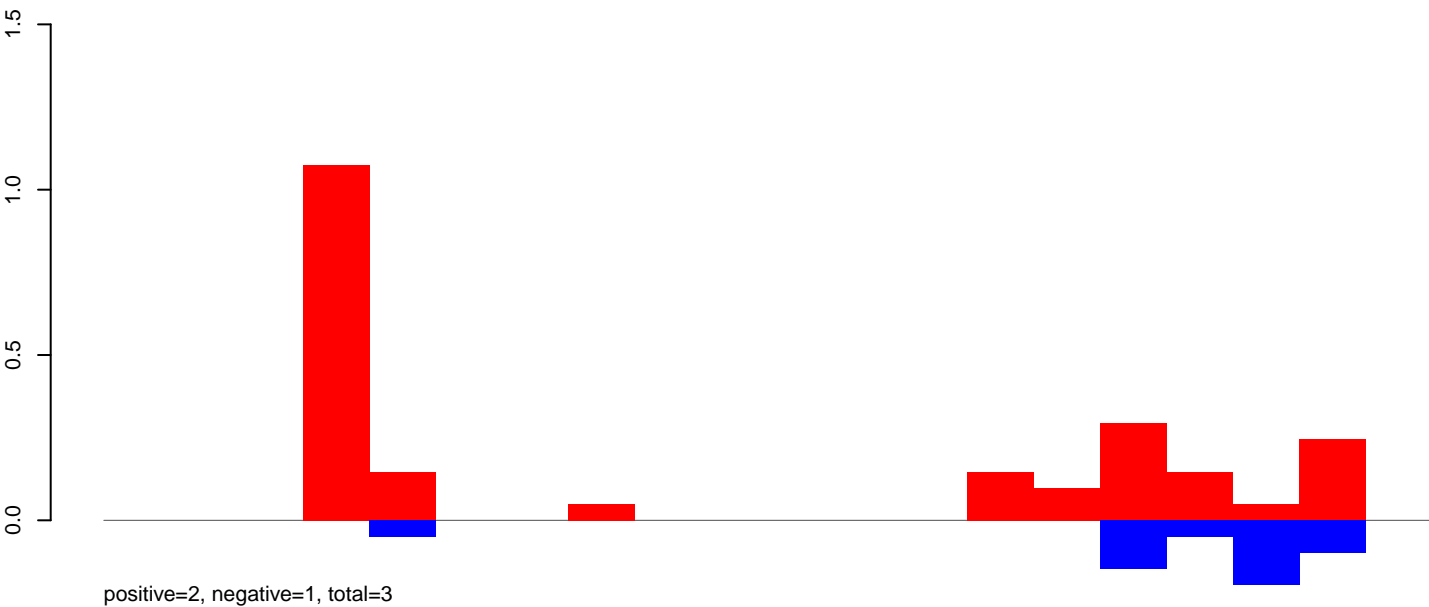
AeAeg_Aag2_cells.24_35.rep



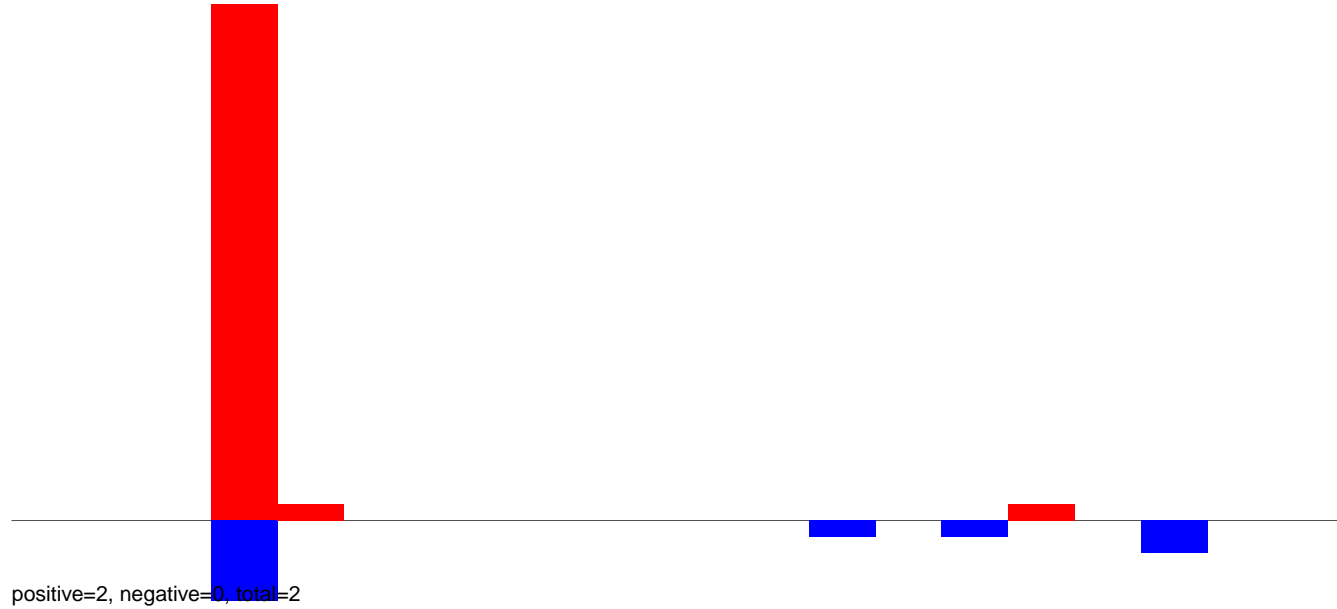
AeAeg_Aag2_cells.rep



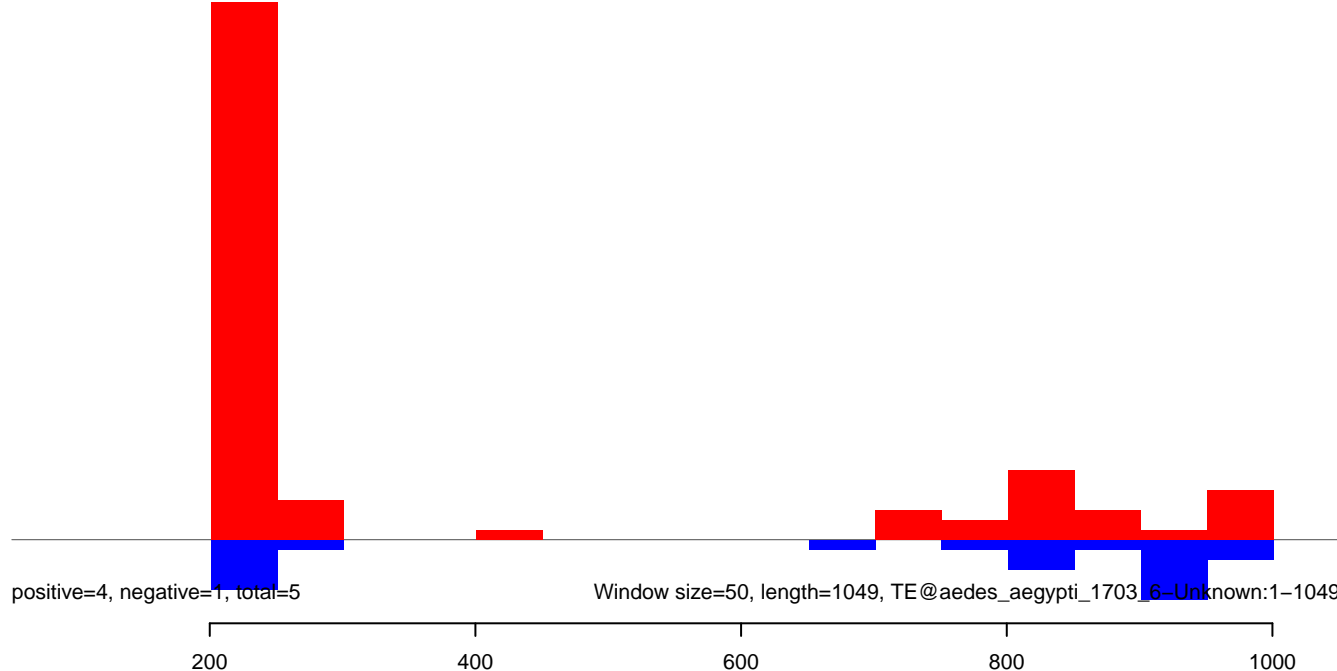
AeAeg_Aag2_cells.18_23.rep

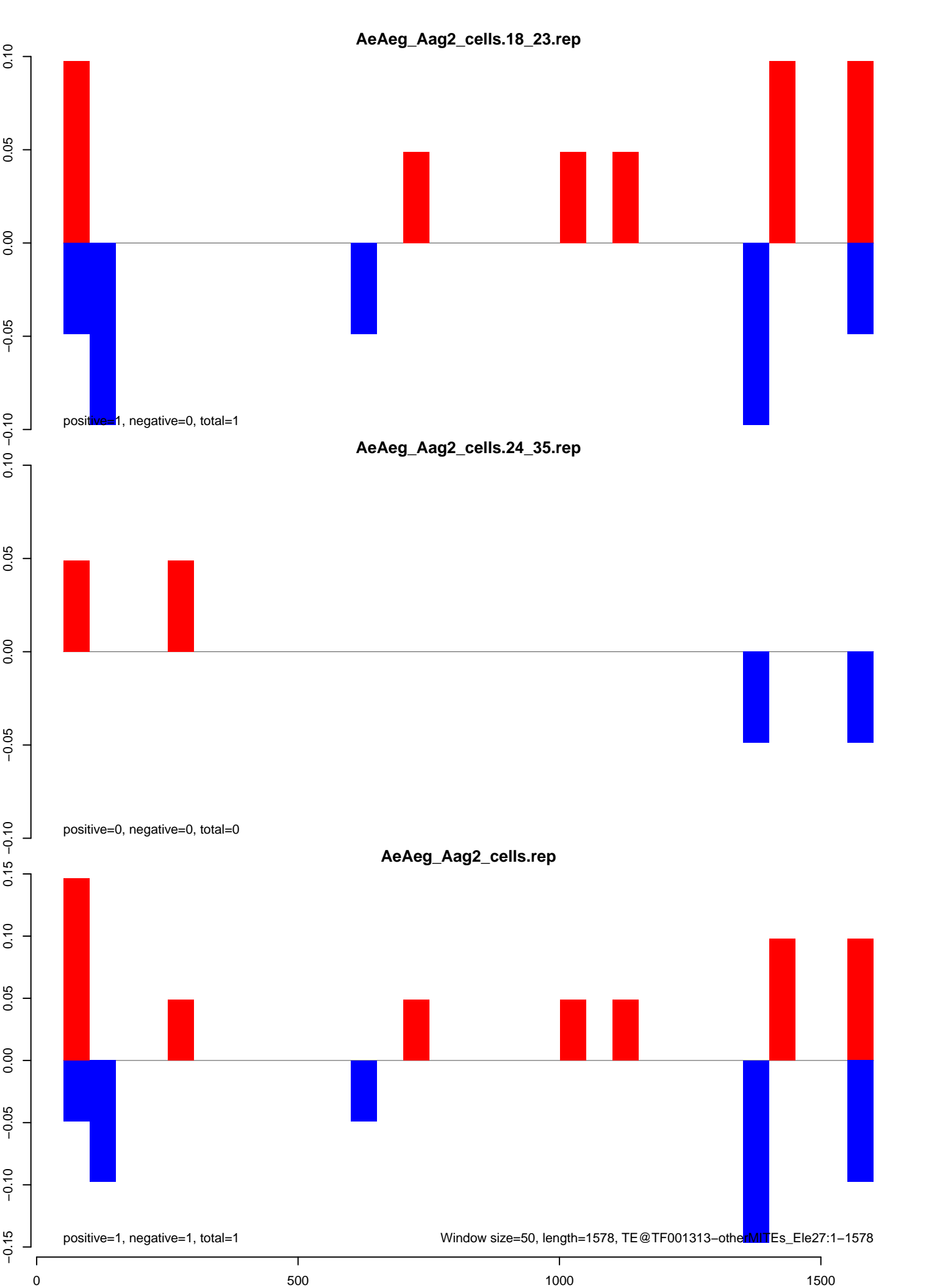


AeAeg_Aag2_cells.24_35.rep

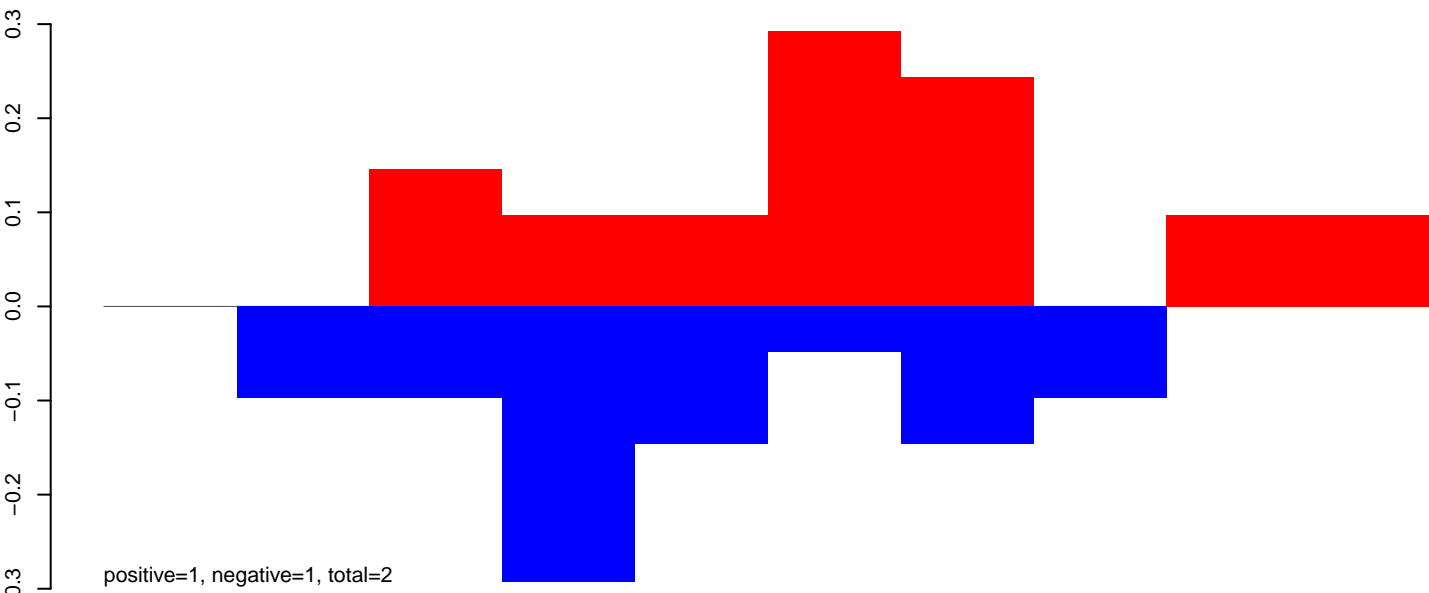


AeAeg_Aag2_cells.rep

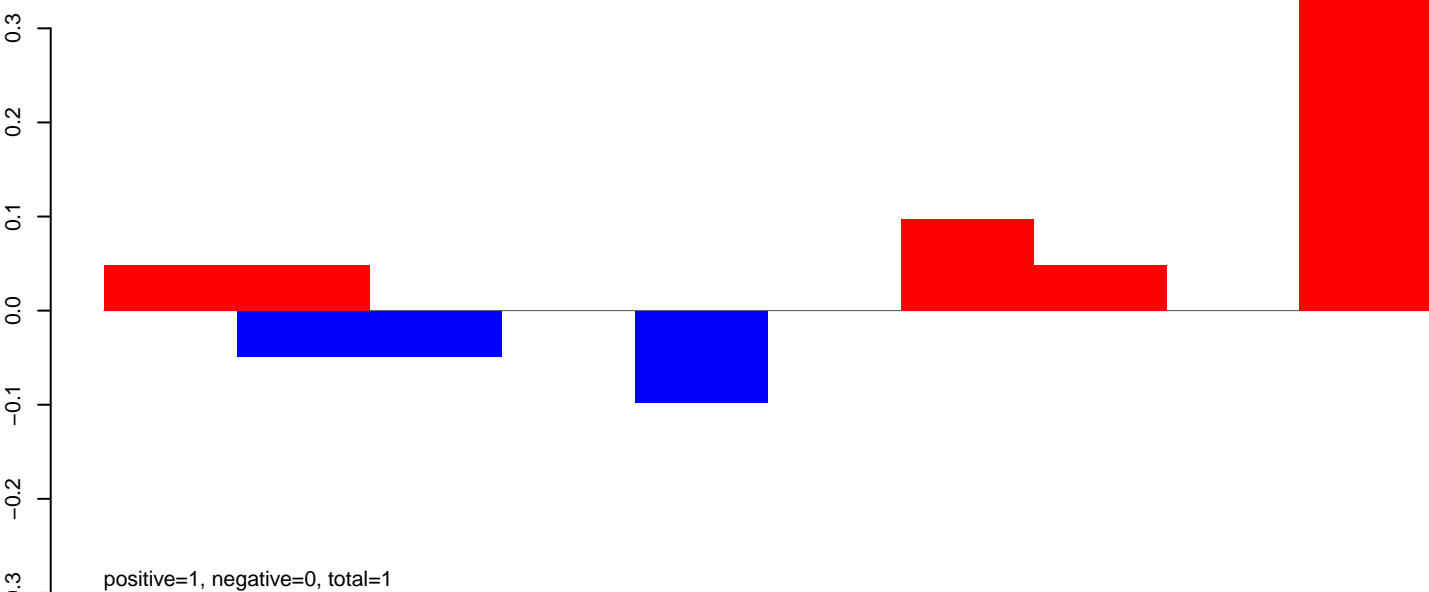




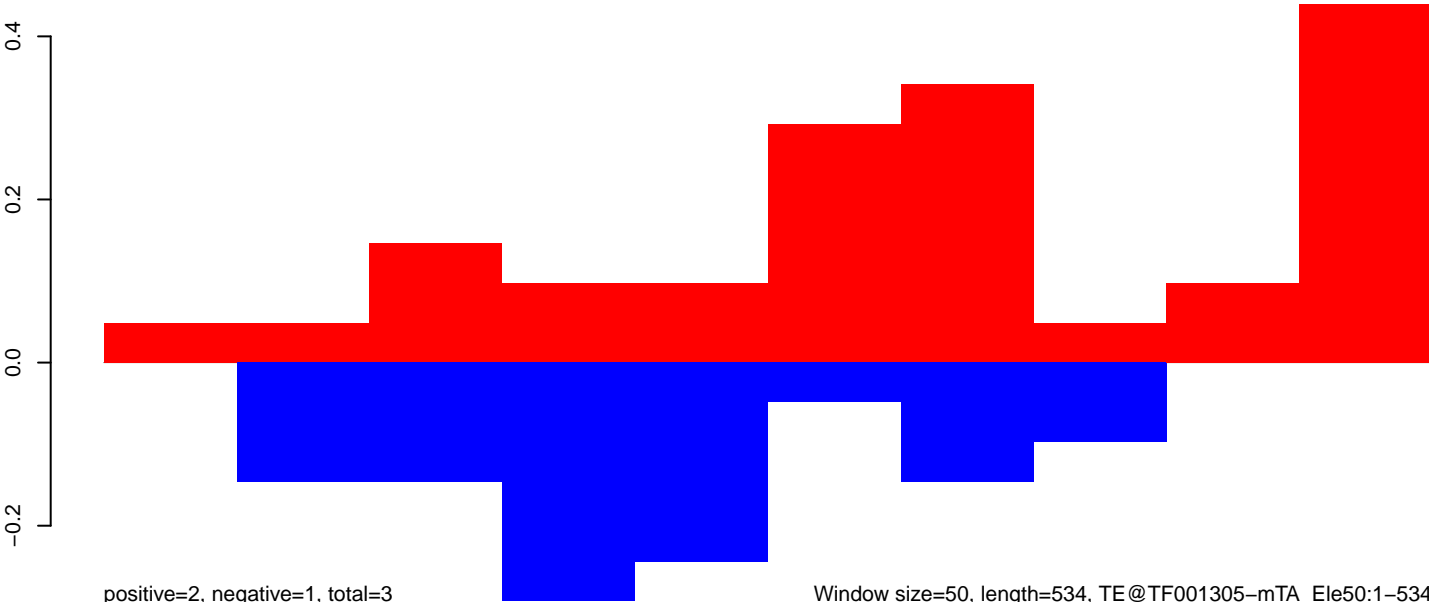
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

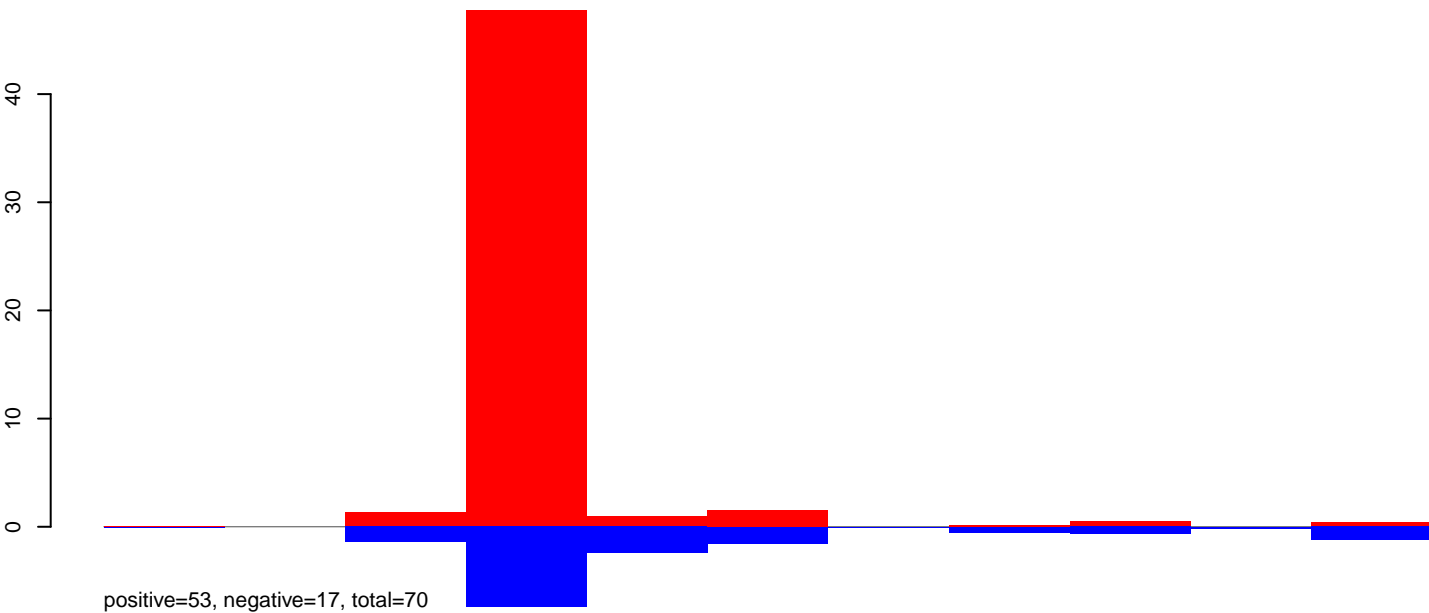


AeAeg_Aag2_cells.rep

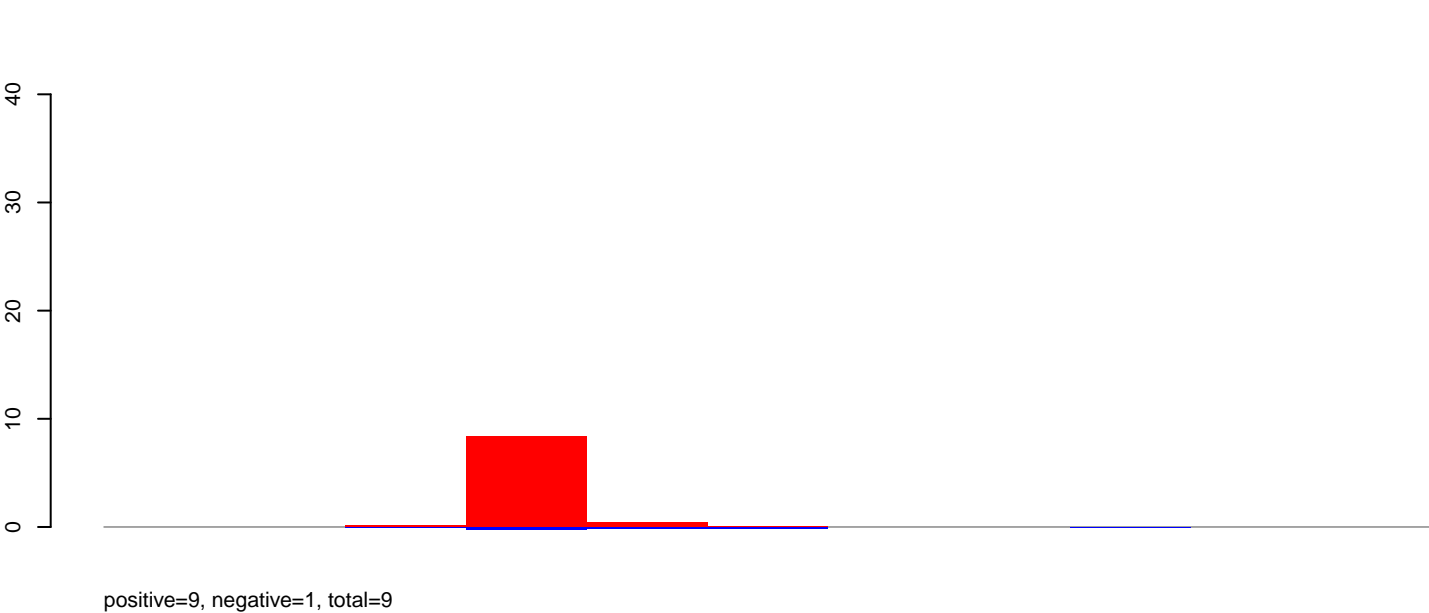


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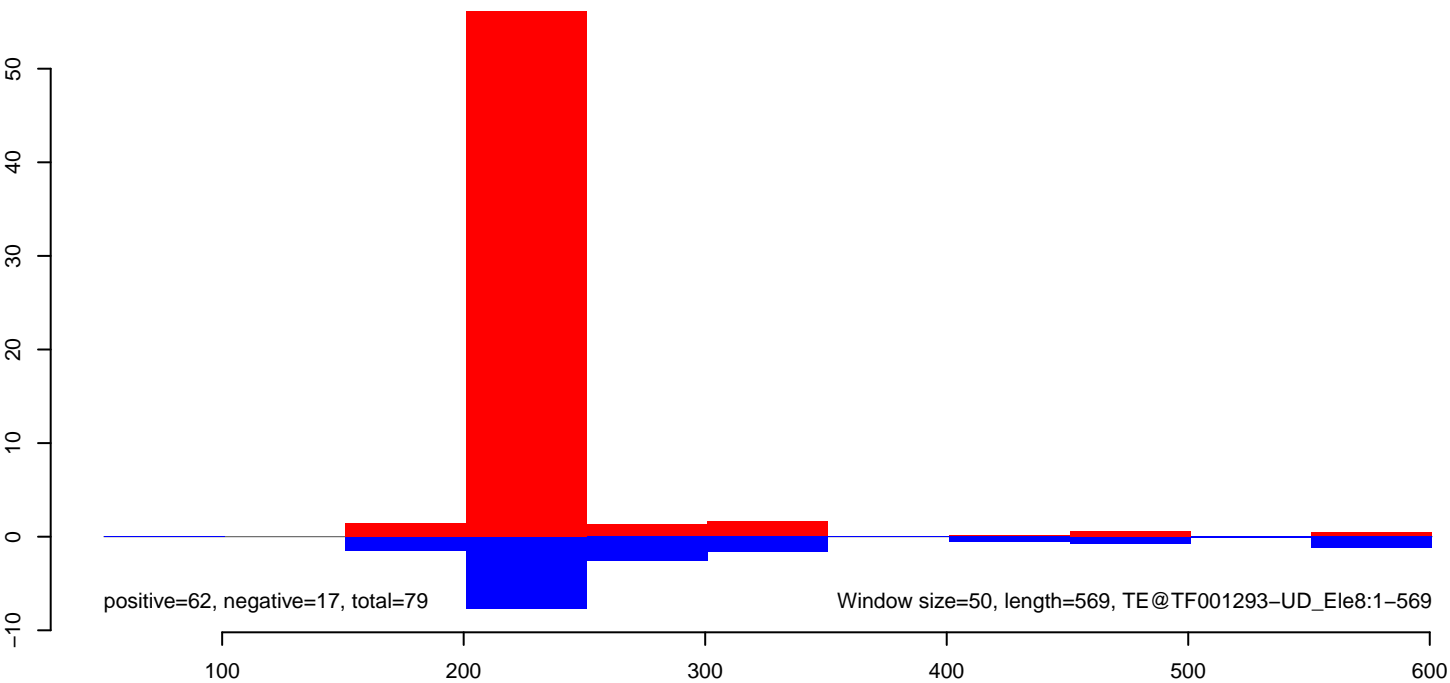
AeAeg_Aag2_cells.18_23.rep



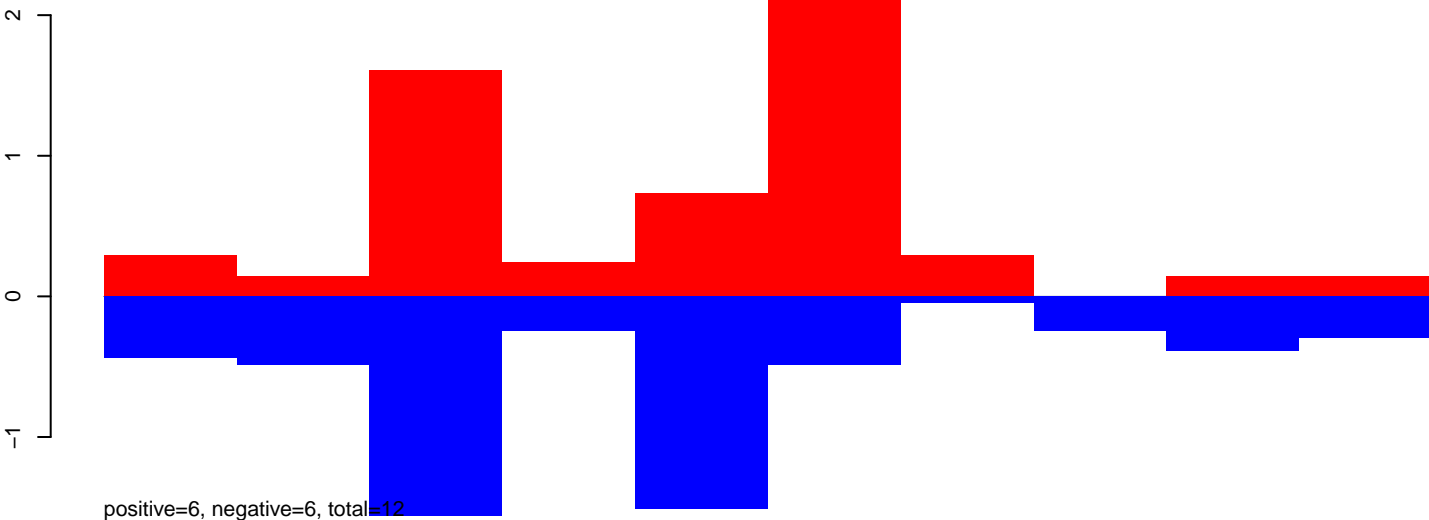
AeAeg_Aag2_cells.24_35.rep



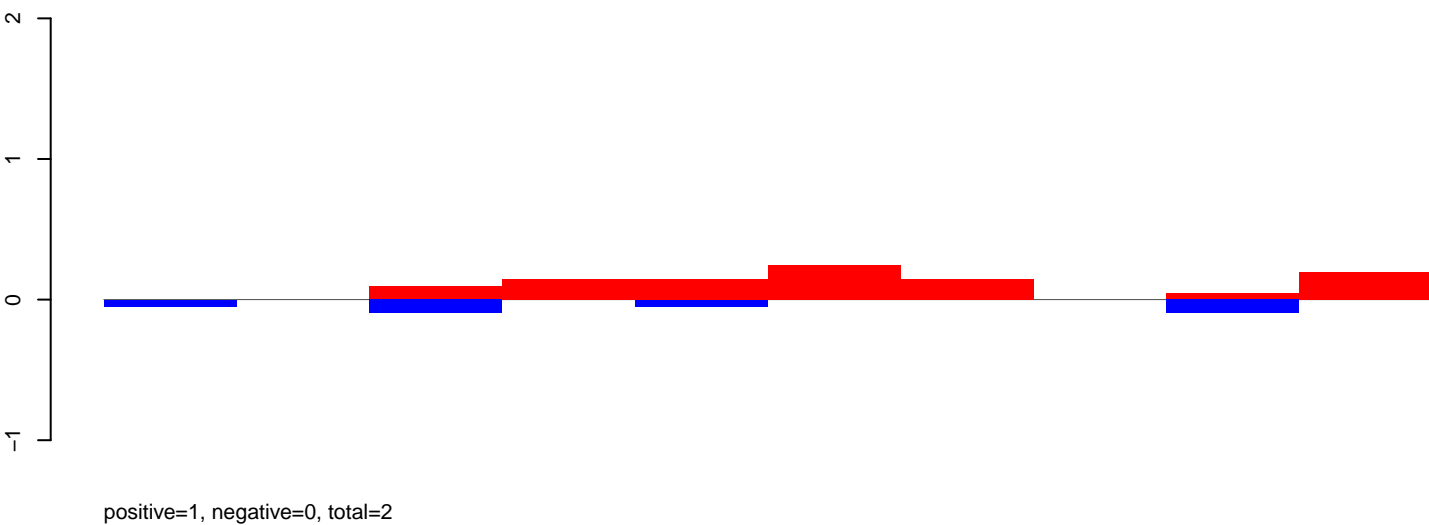
AeAeg_Aag2_cells.rep



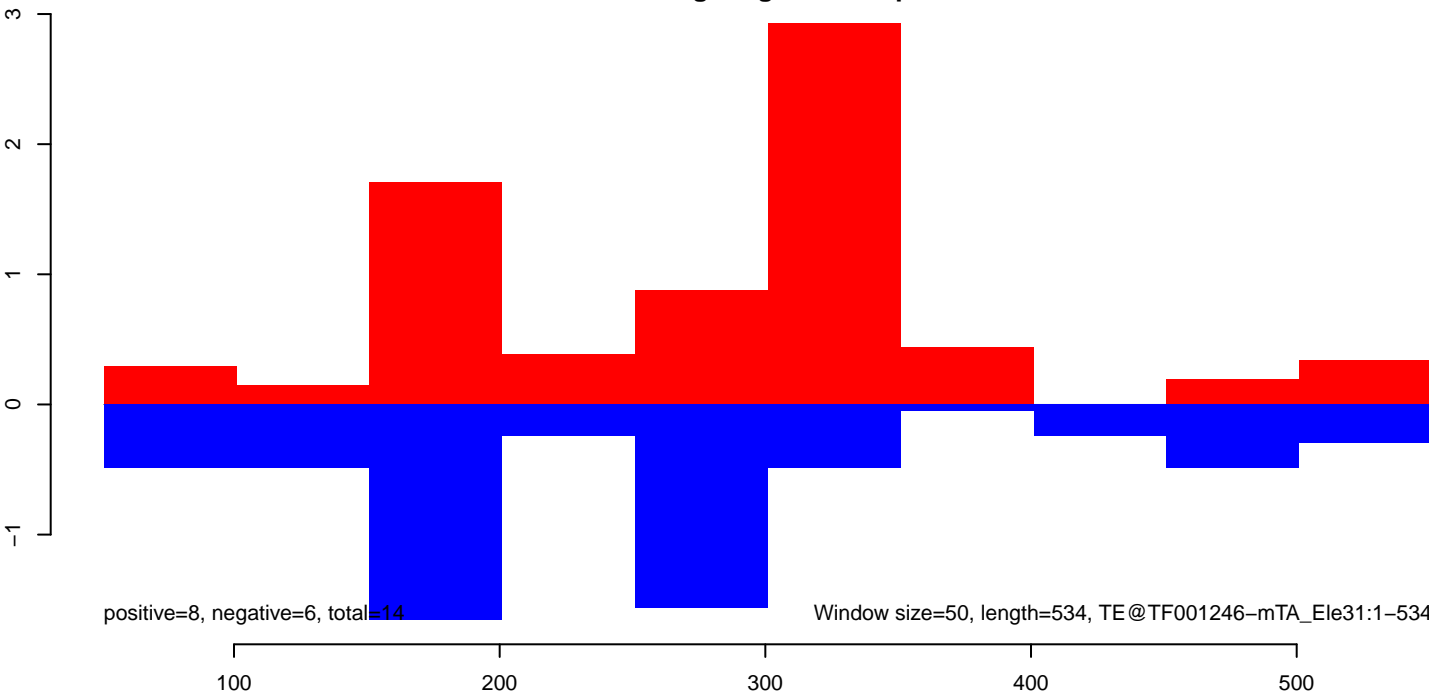
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



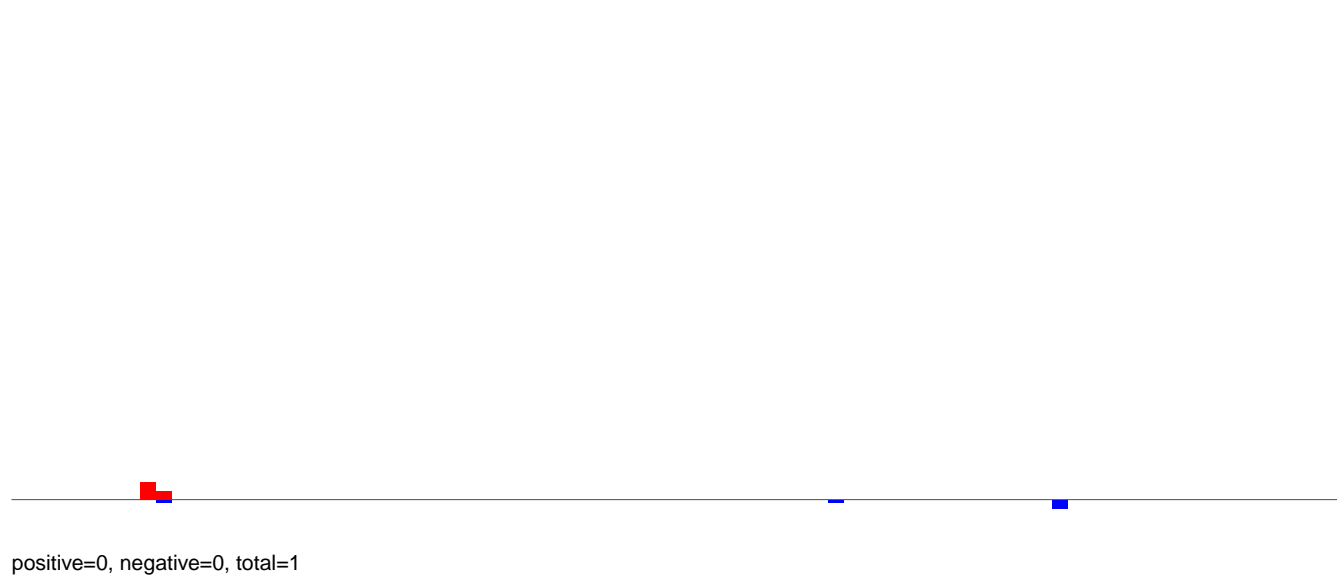
AeAeg_Aag2_cells.rep



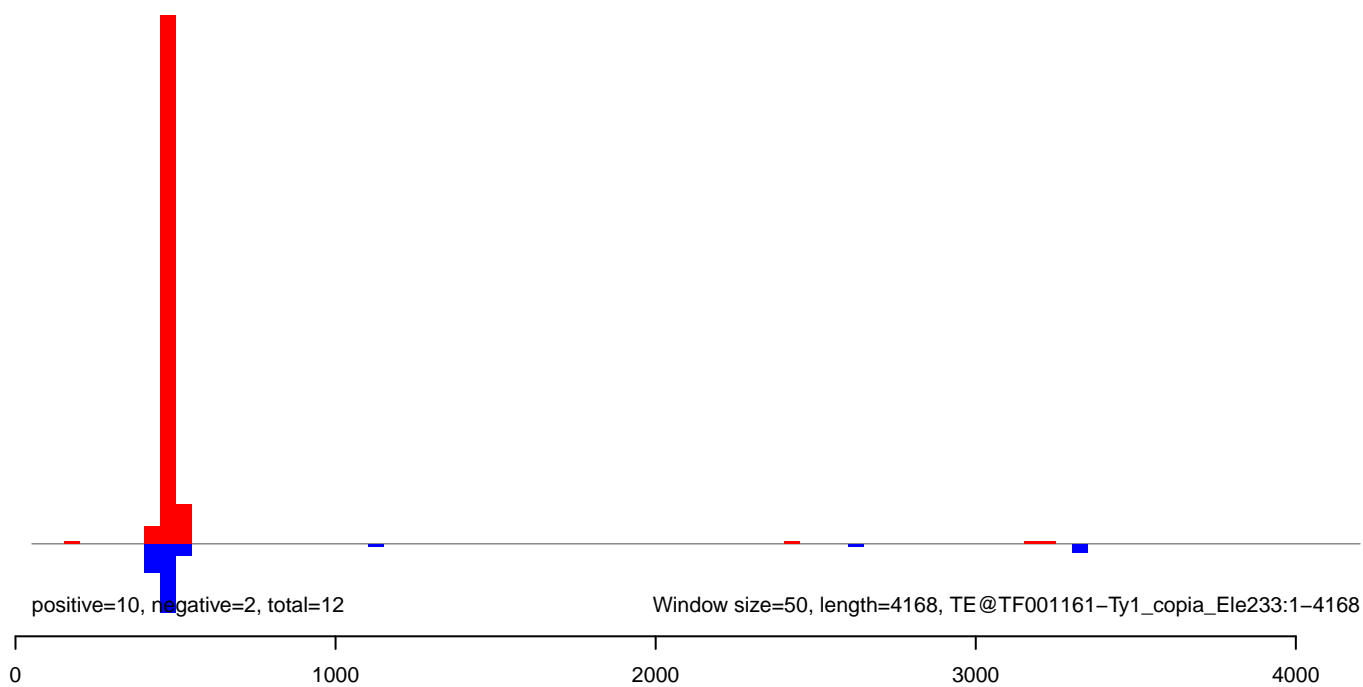
AeAeg_Aag2_cells.18_23.rep



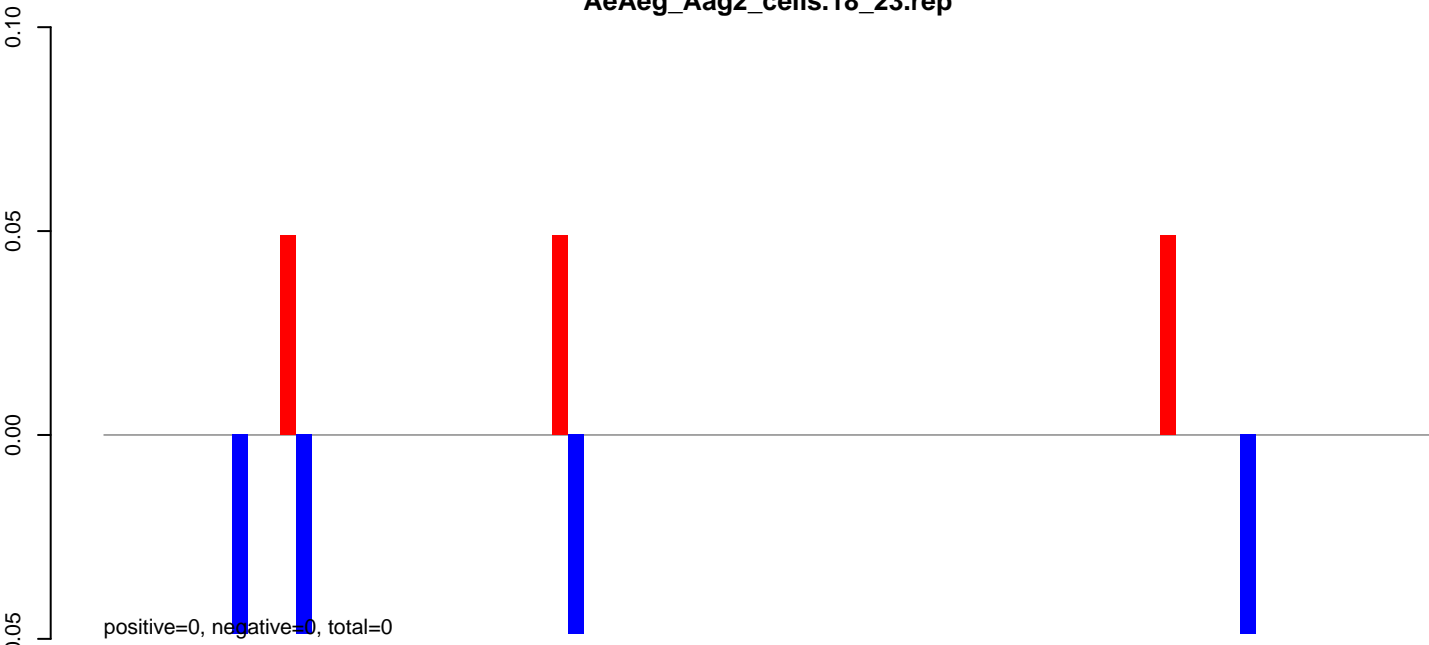
AeAeg_Aag2_cells.24_35.rep



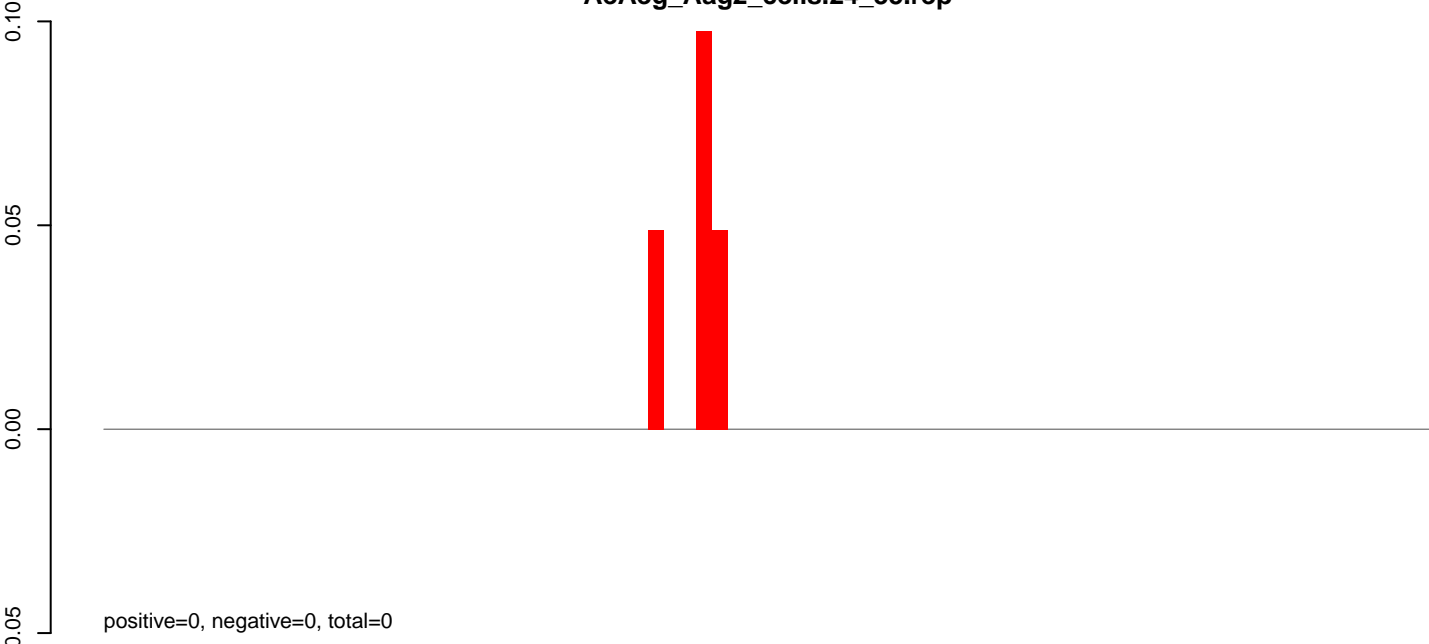
AeAeg_Aag2_cells.rep



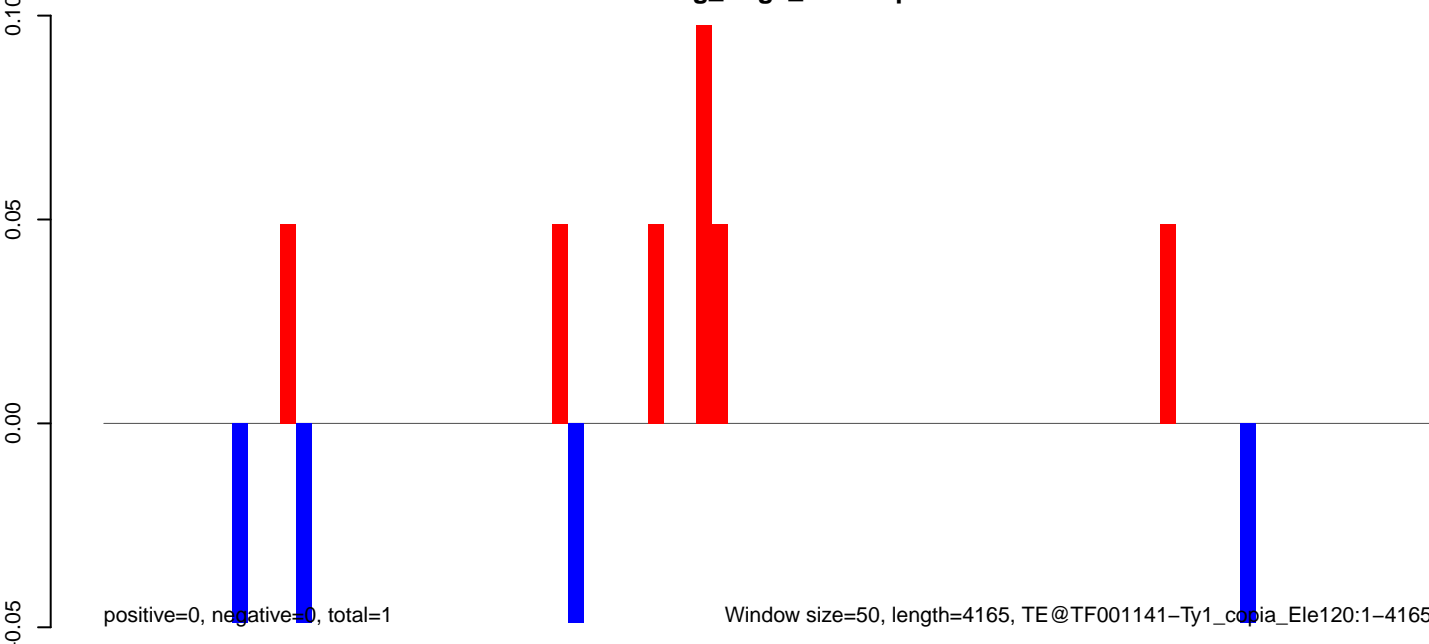
AeAeg_Aag2_cells.18_23.rep



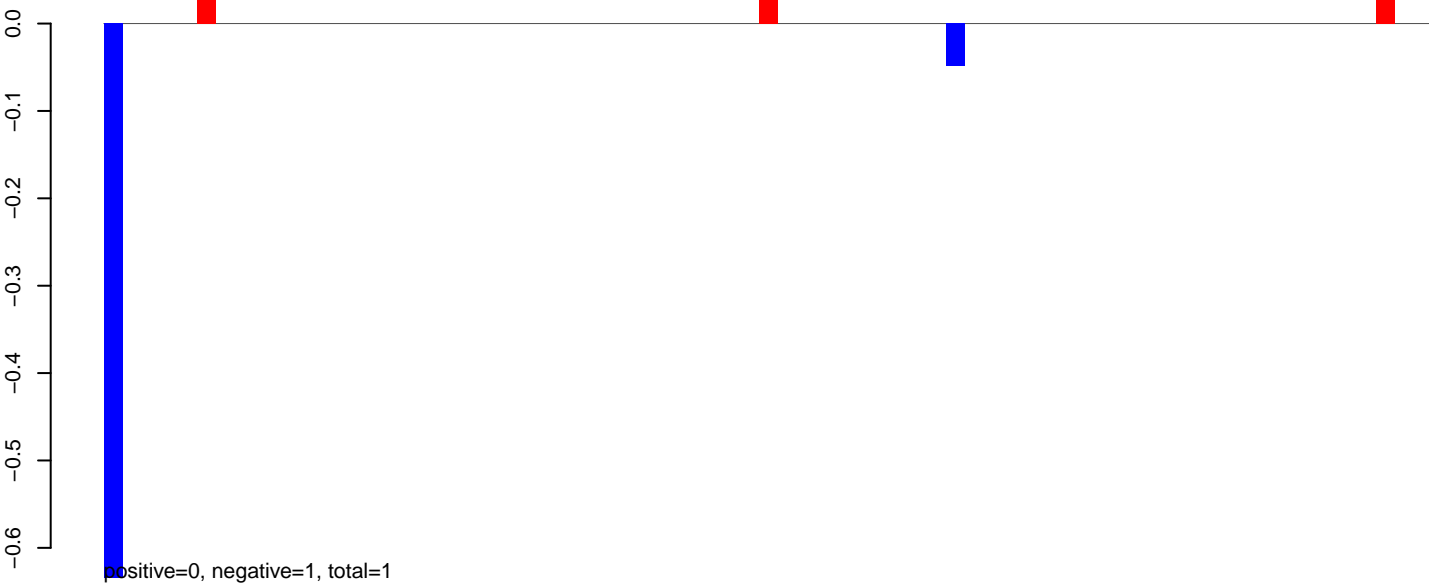
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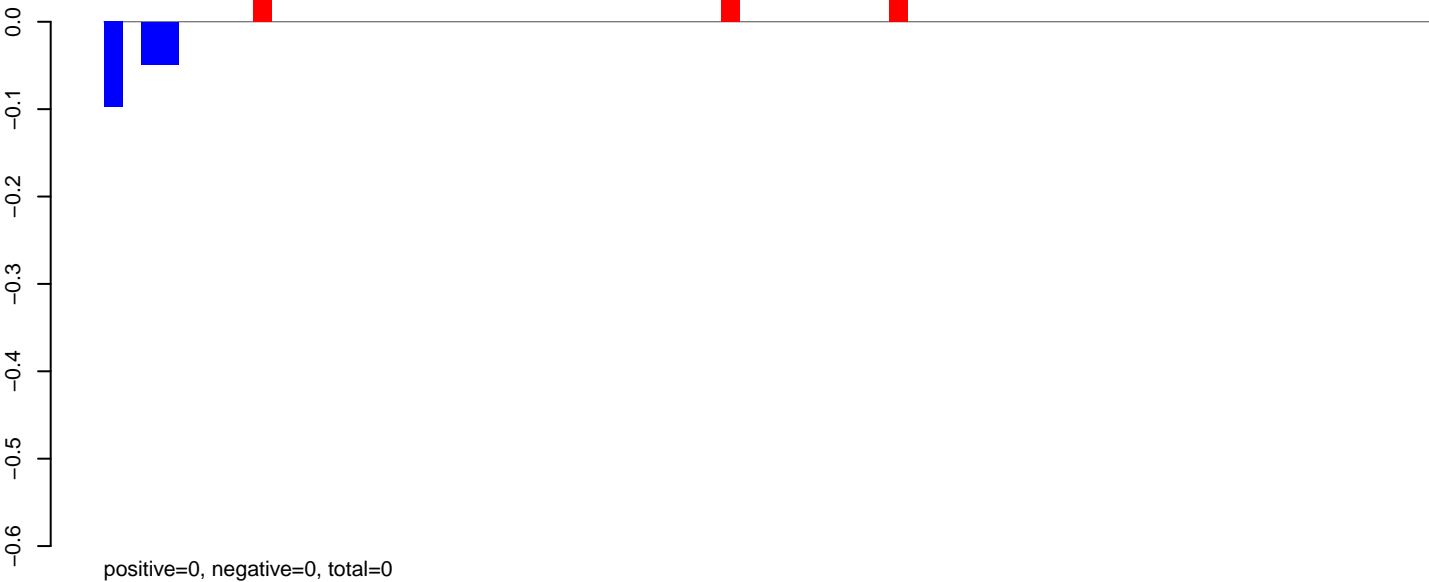
AeAeg_Aag2_cells.rep



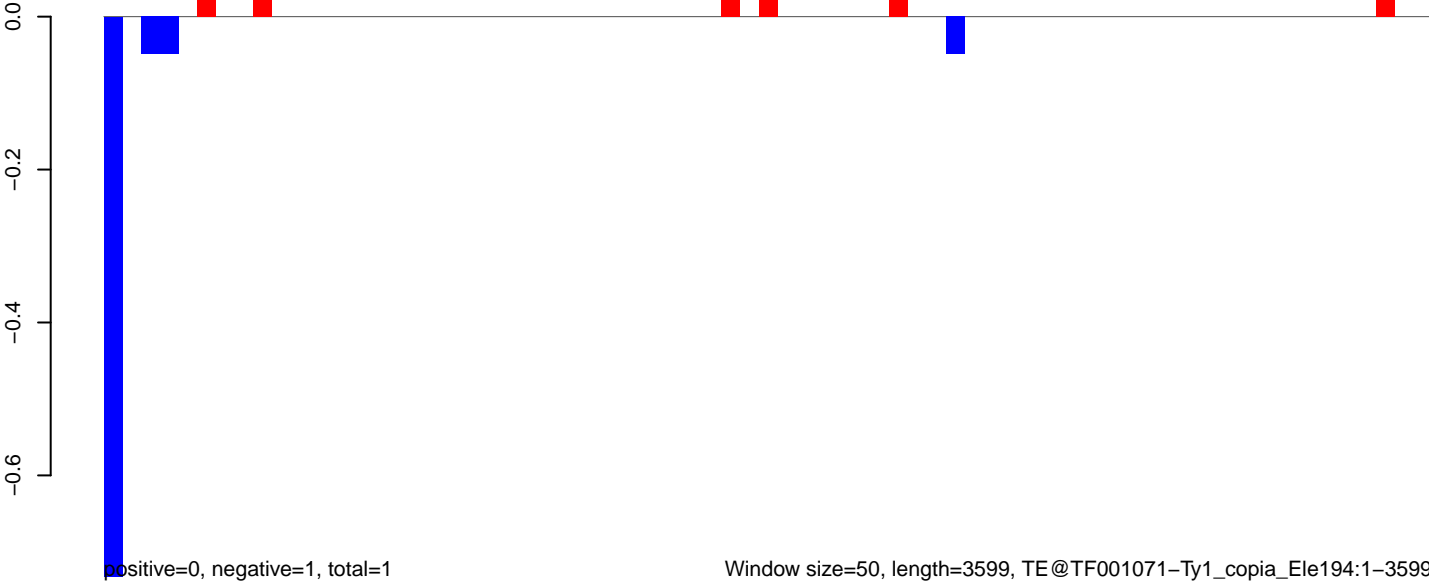
AeAeg_Aag2_cells.18_23.rep



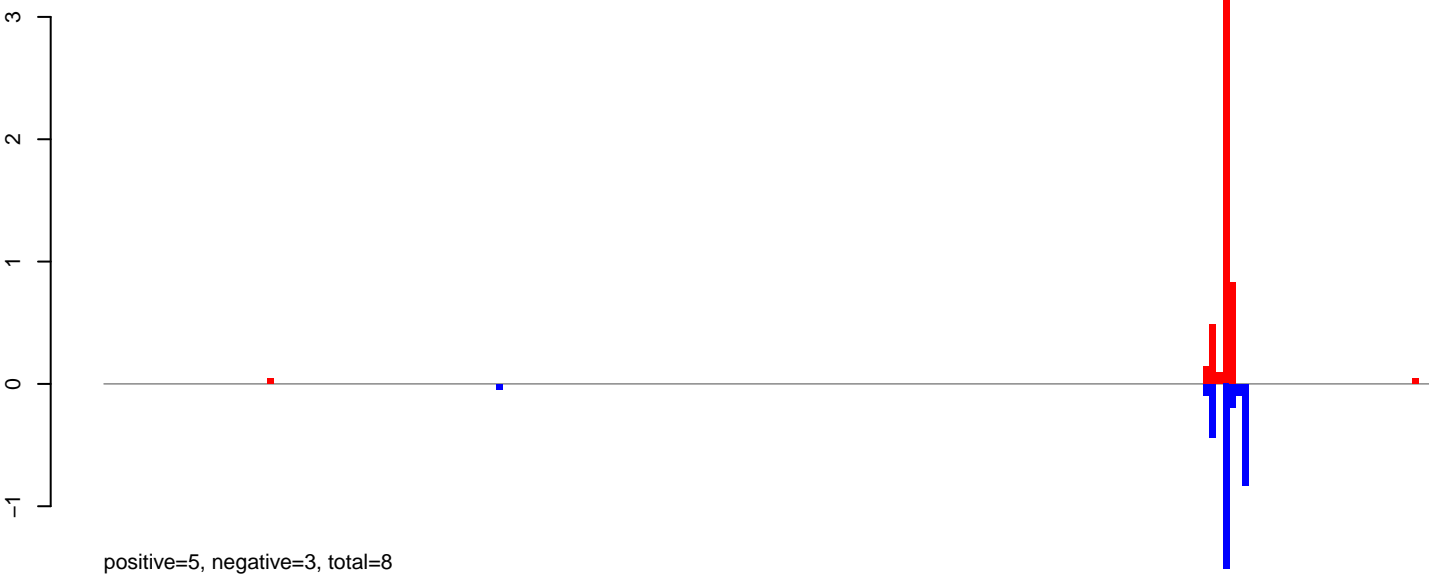
AeAeg_Aag2_cells.24_35.rep



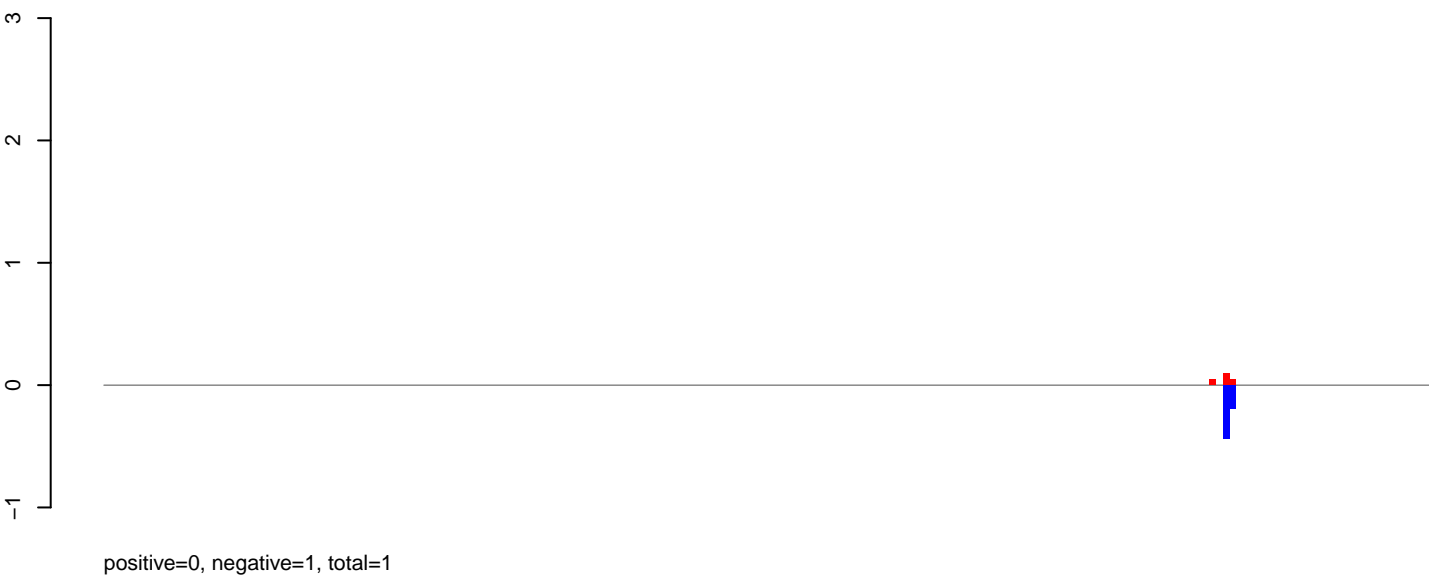
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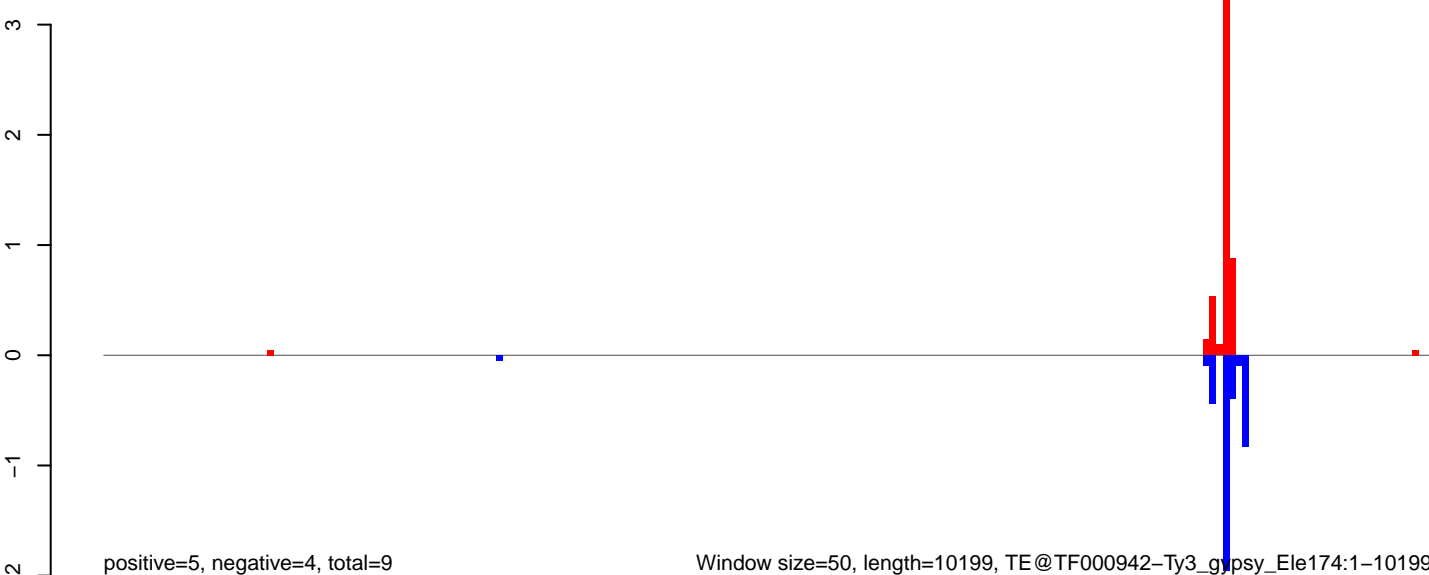
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



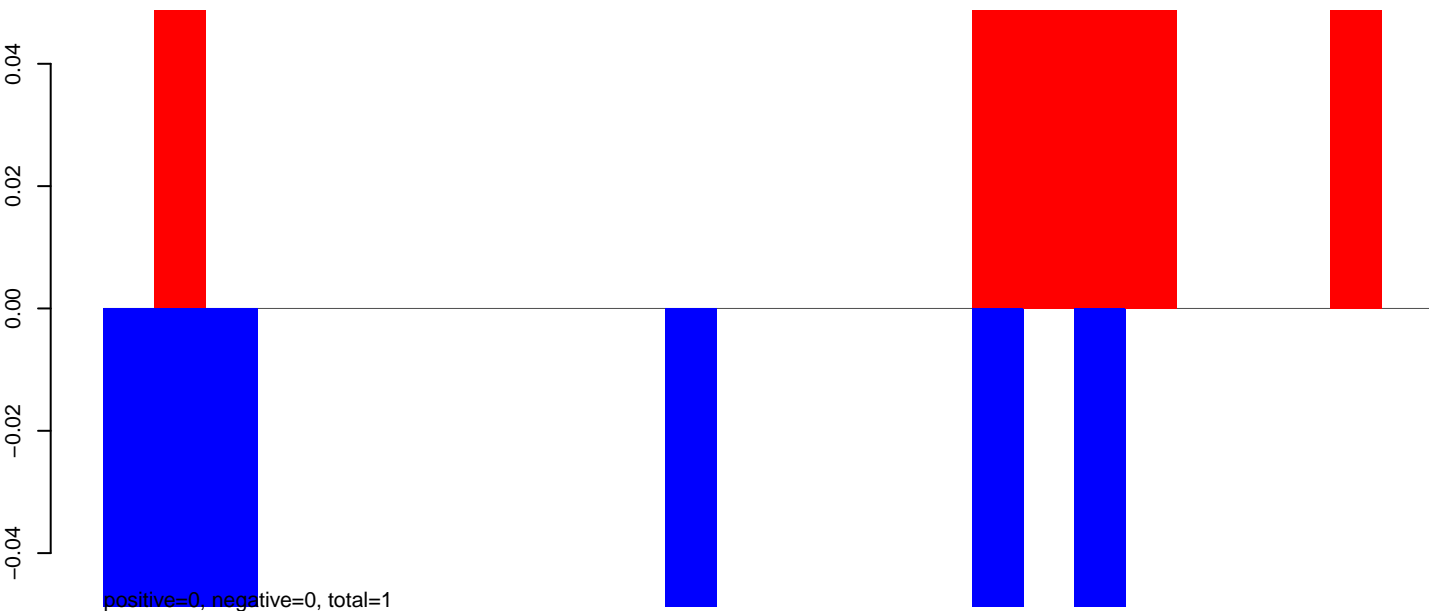
AeAeg_Aag2_cells.rep



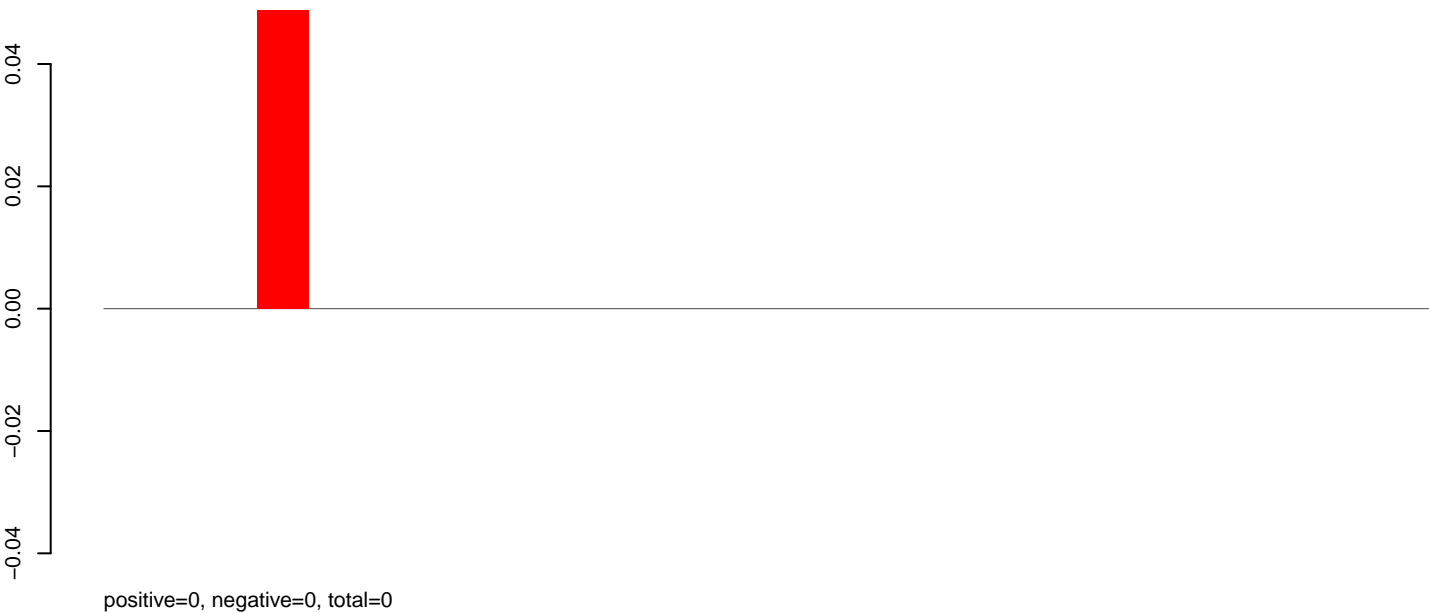
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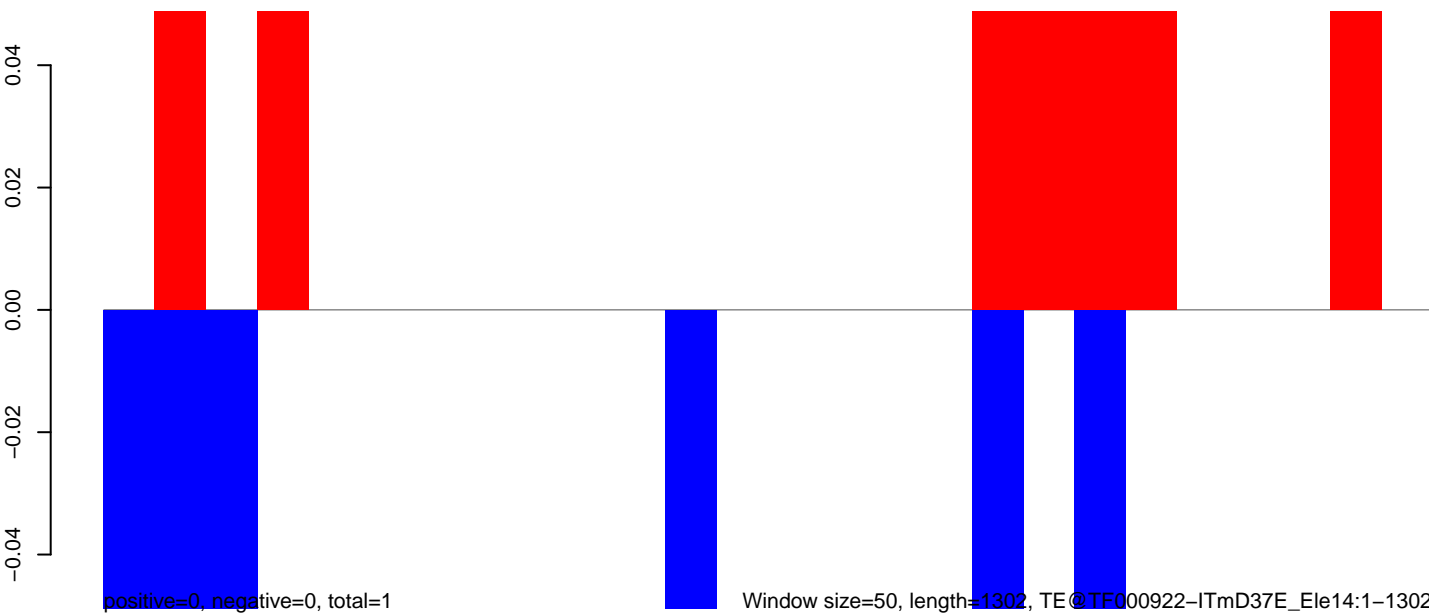
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

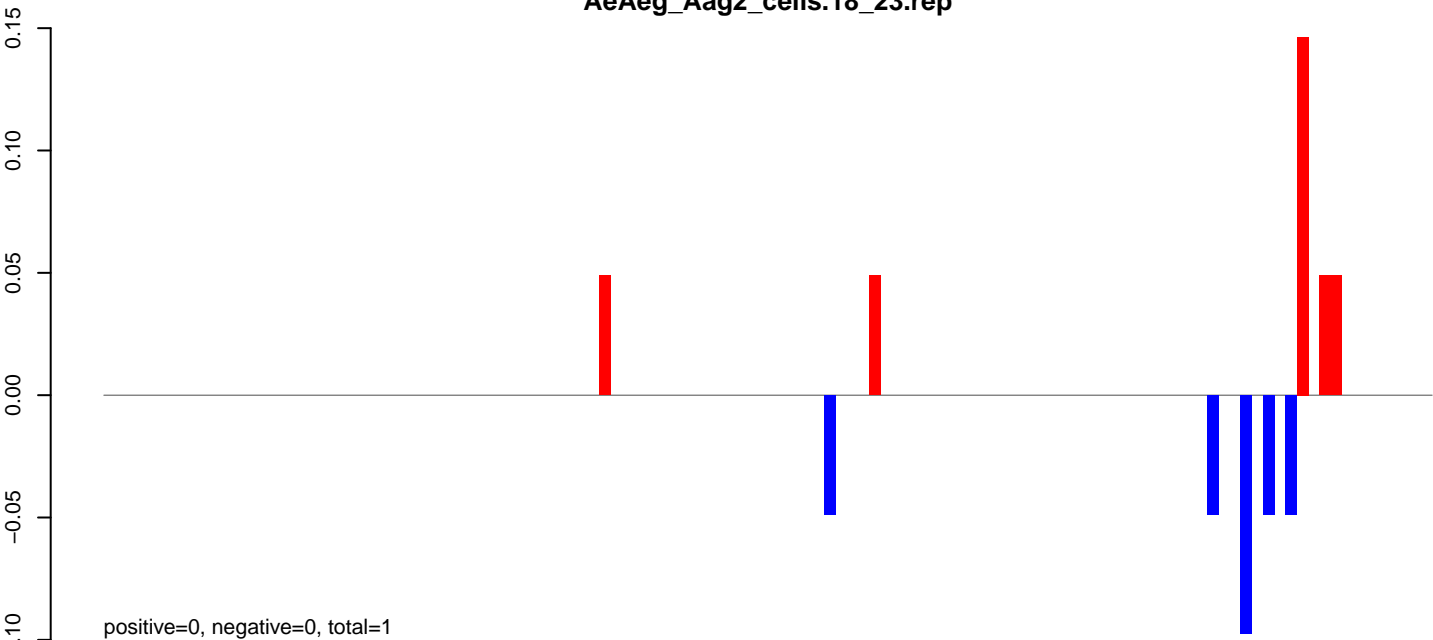


AeAeg_Aag2_cells.rep

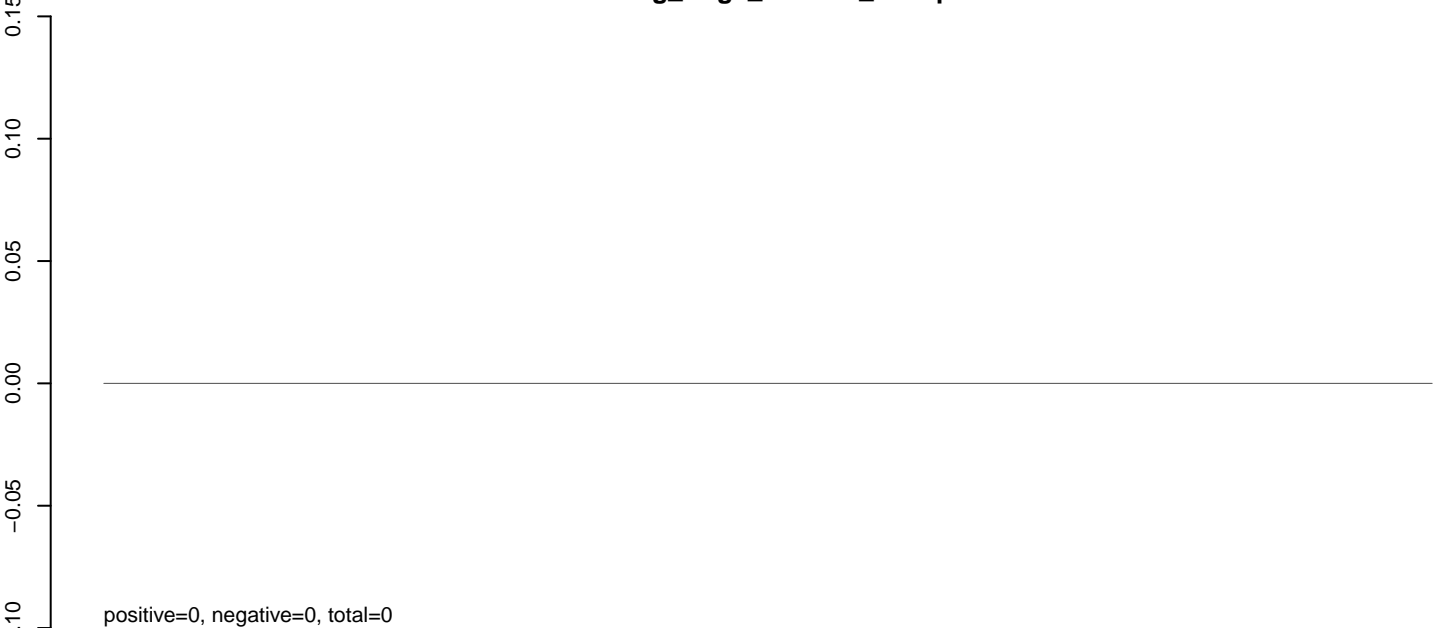


Window size=50, length=1302, TE@TF000922-ITmD37E_Ele14:1-1302

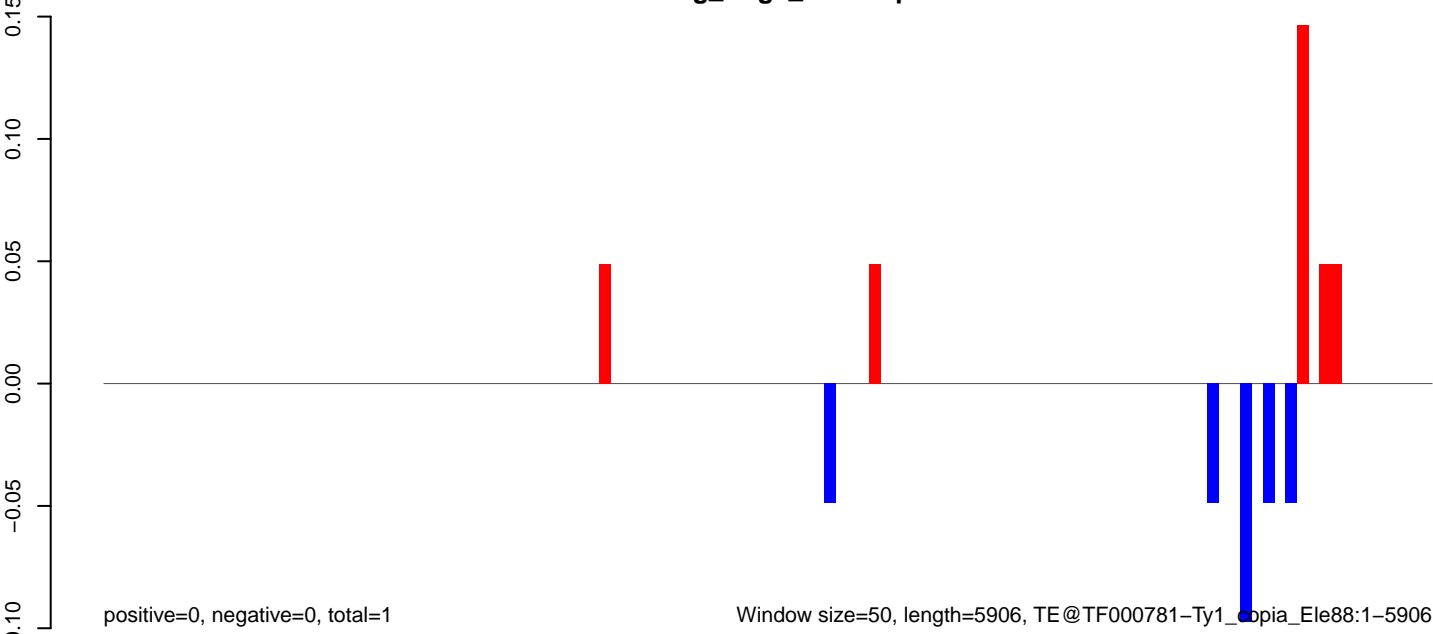
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



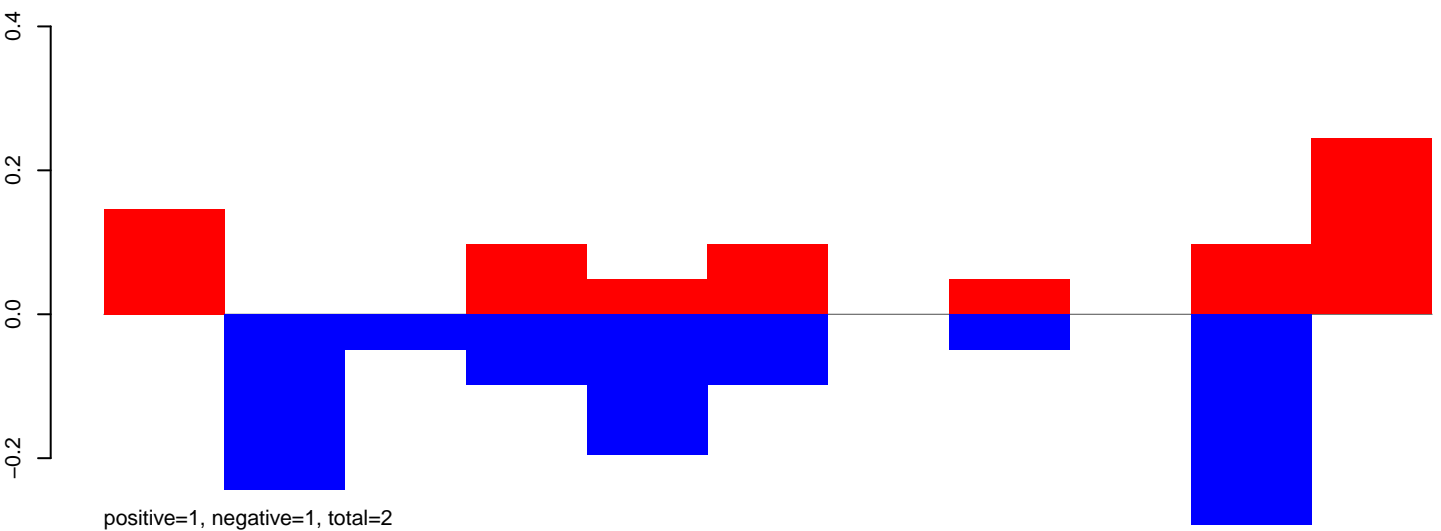
AeAeg_Aag2_cells.rep



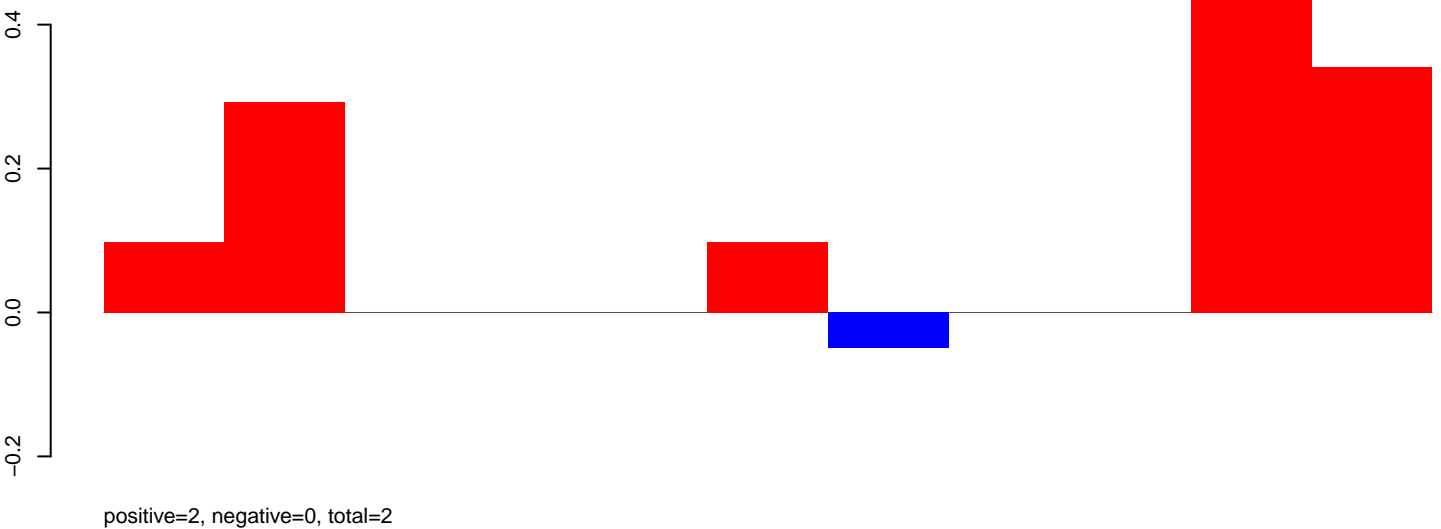
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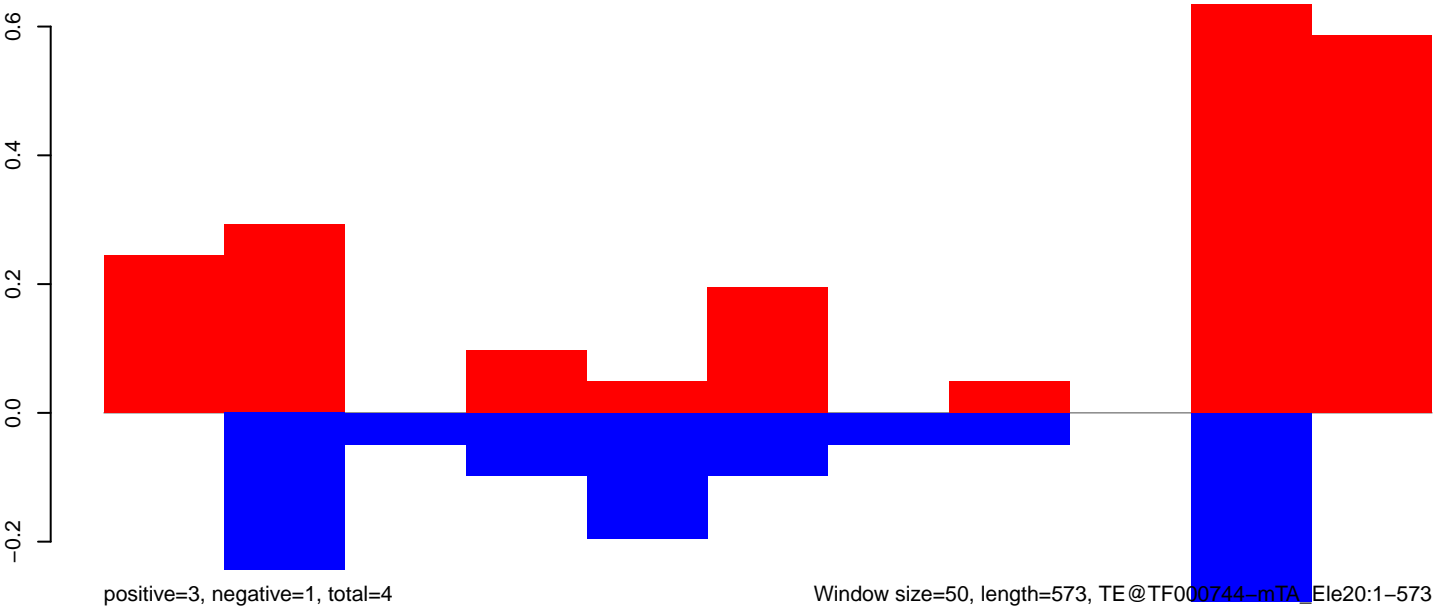
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

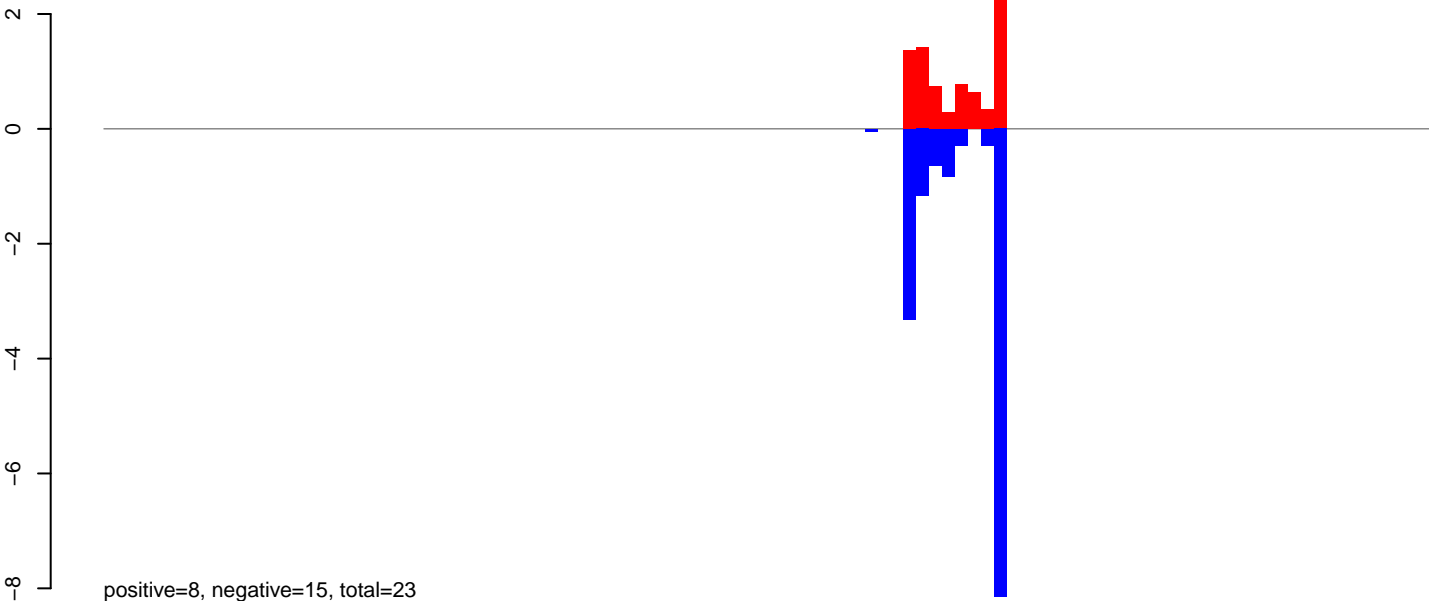


AeAeg_Aag2_cells.rep

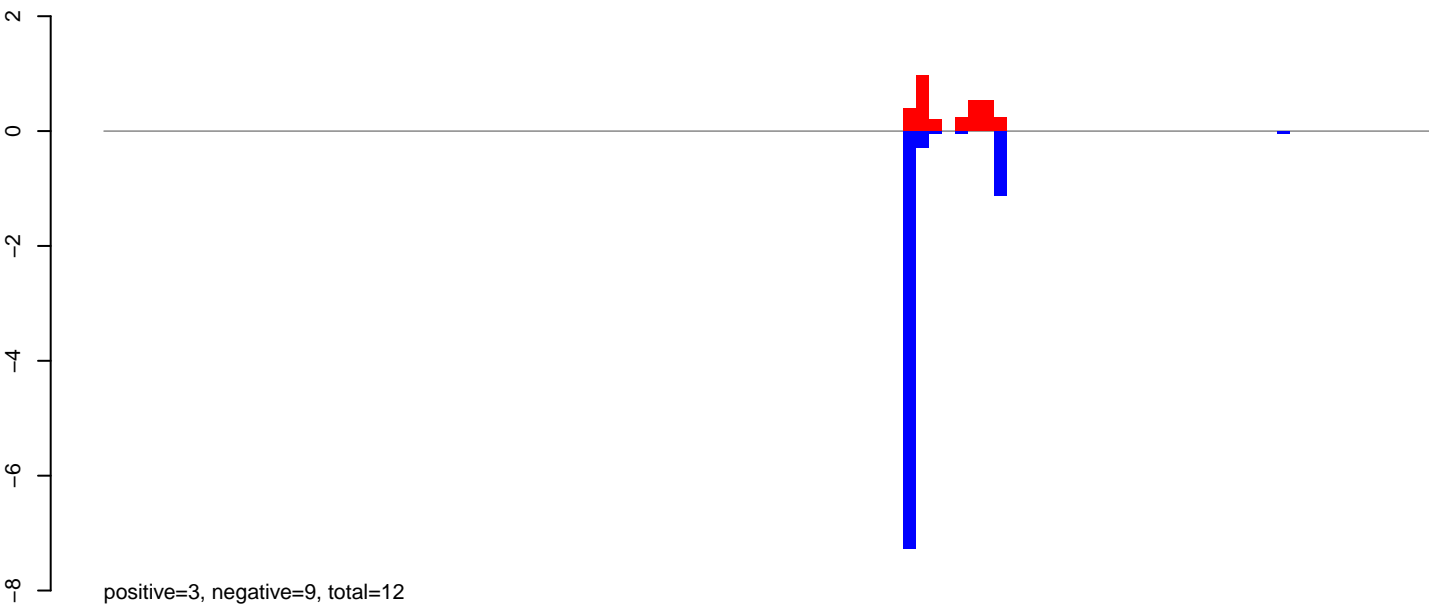


Window size=50, length=573, TE@TF000744-mTA_Ele20:1-573

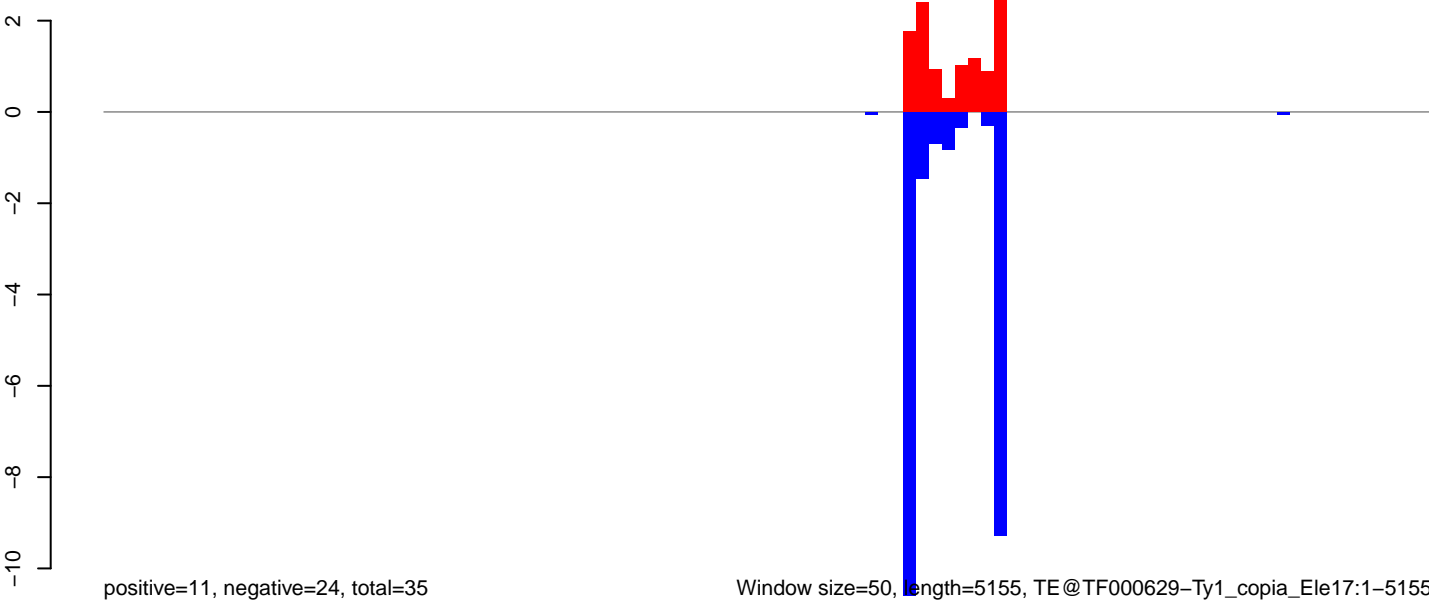
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



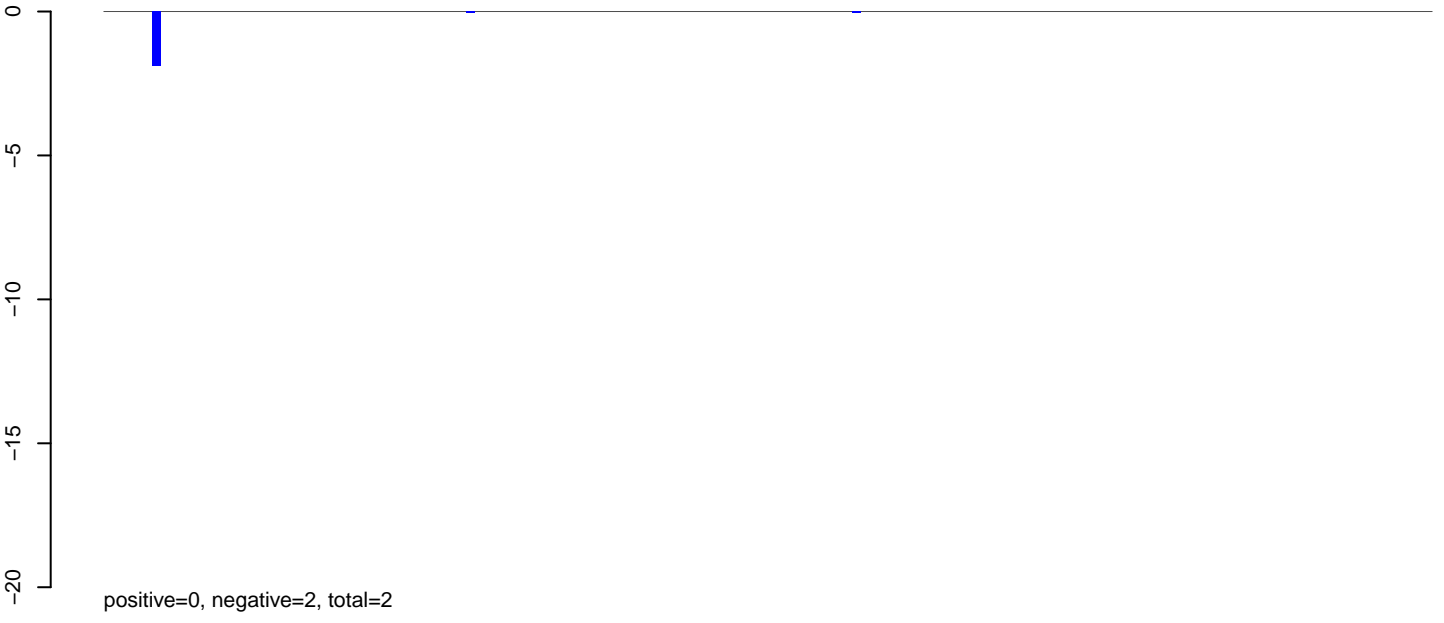
AeAeg_Aag2_cells.rep



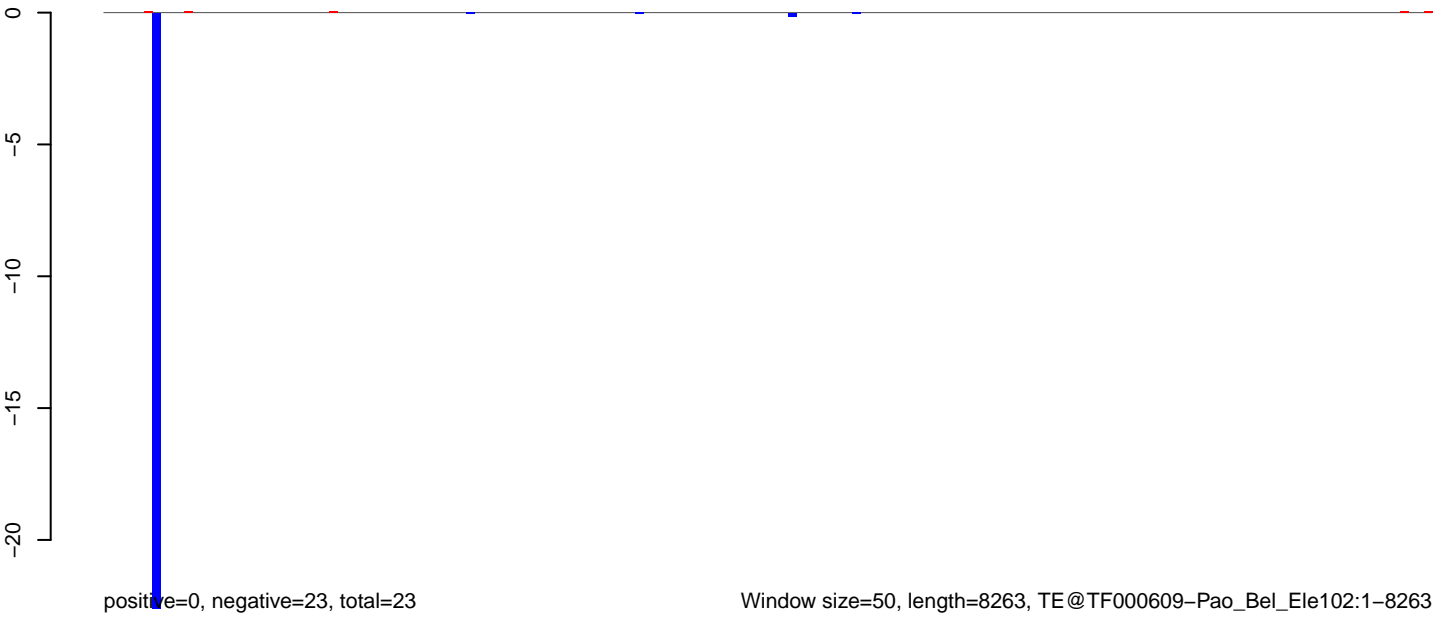
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



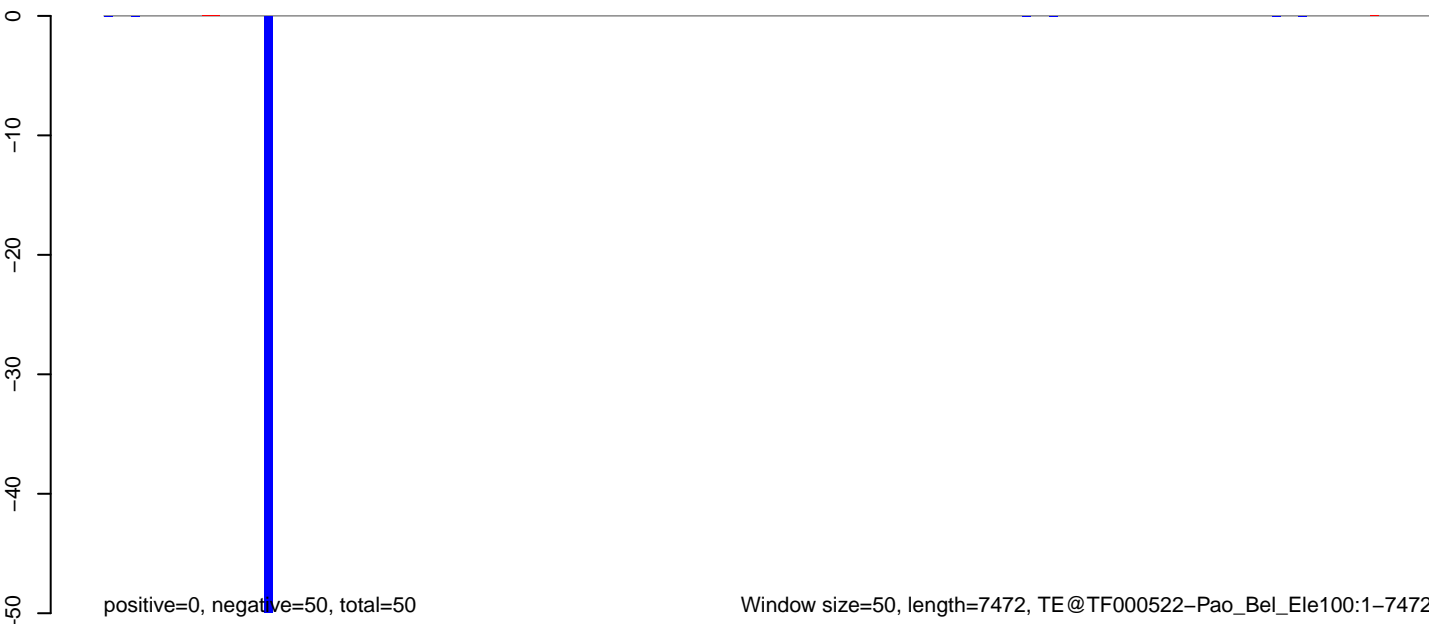
AeAeg_Aag2_cells.18_23.rep



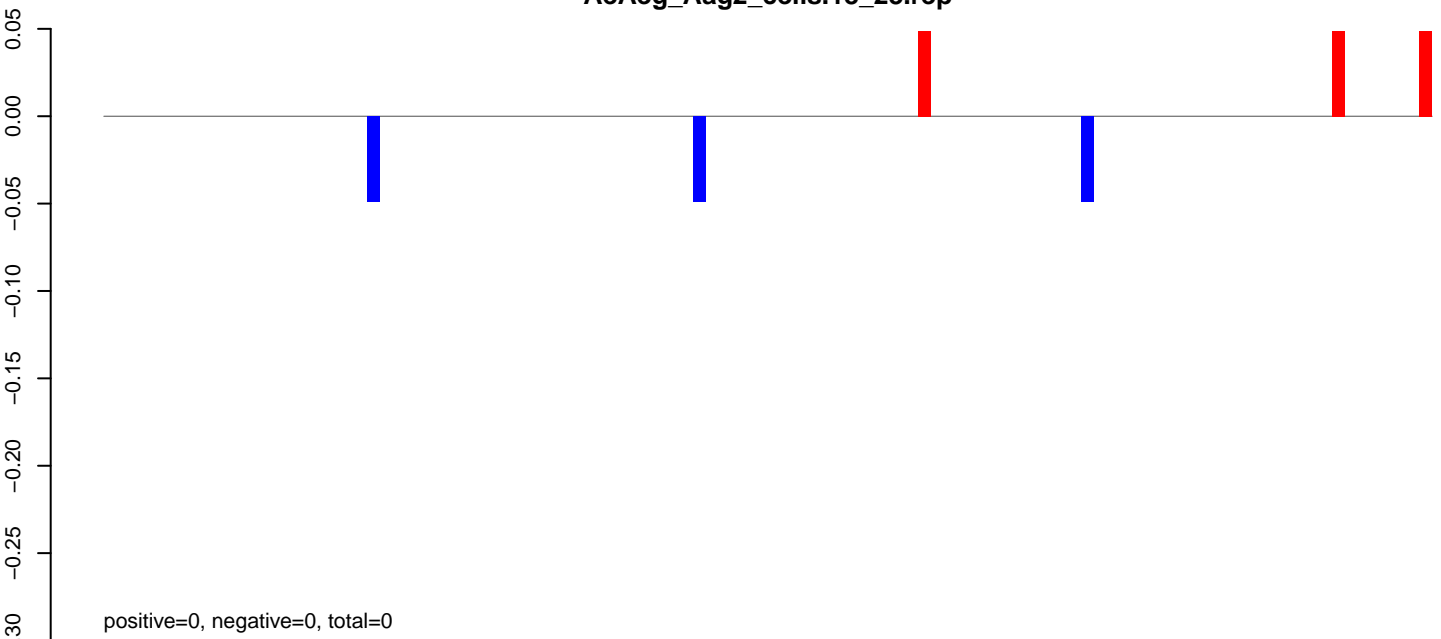
AeAeg_Aag2_cells.24_35.rep



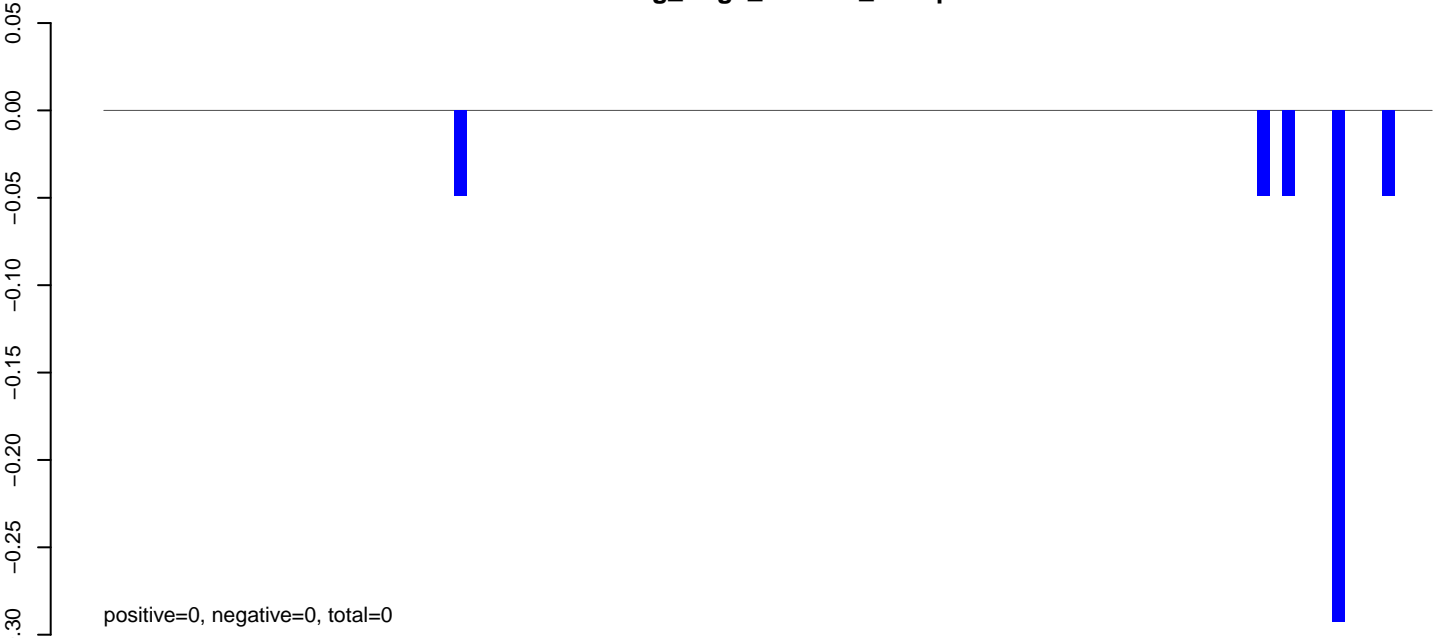
AeAeg_Aag2_cells.rep



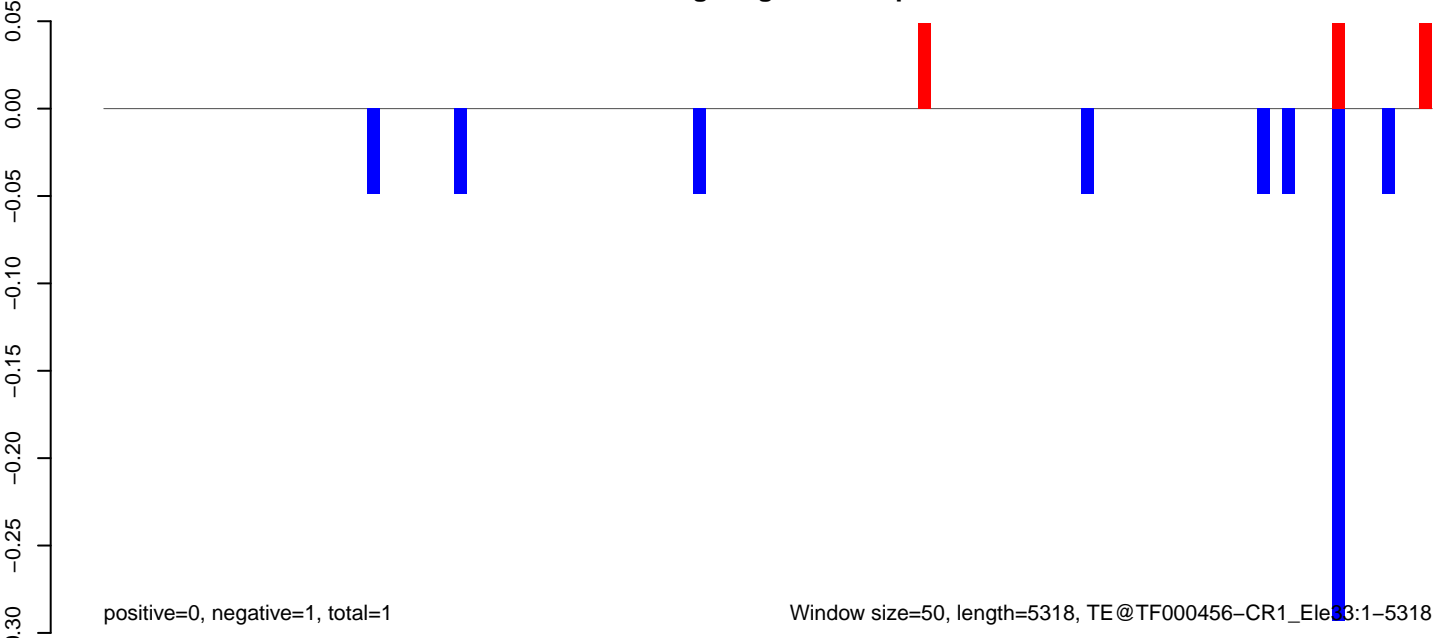
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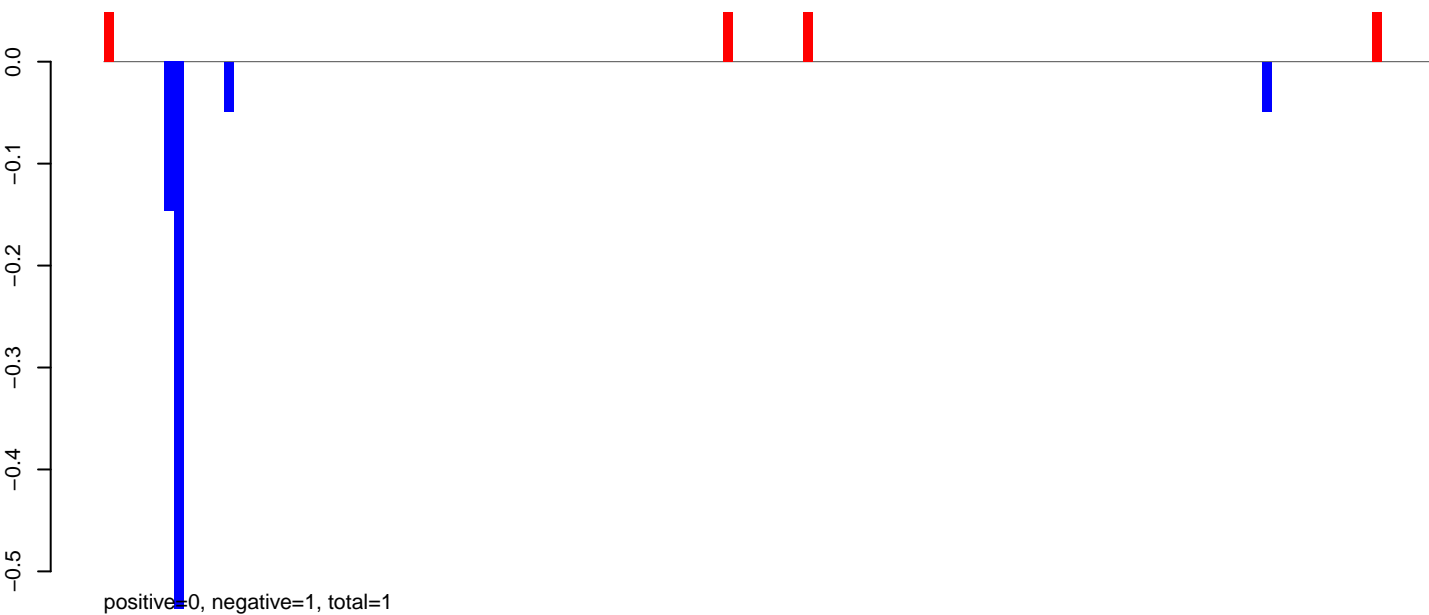
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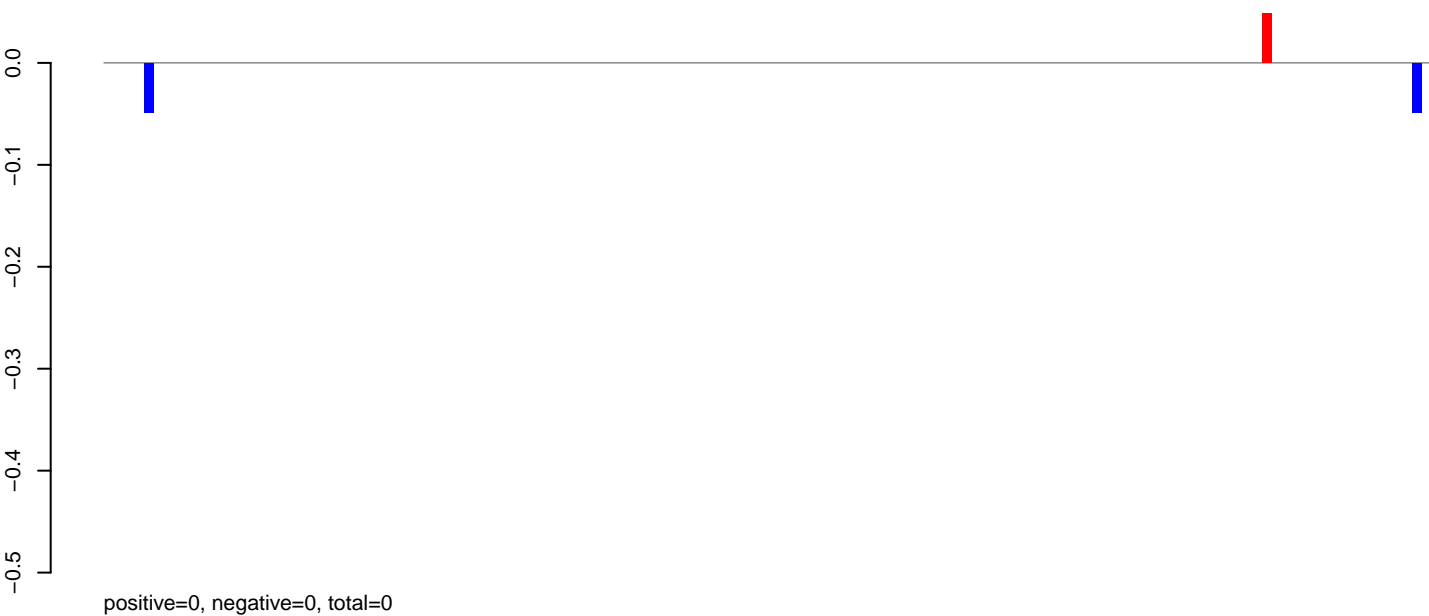
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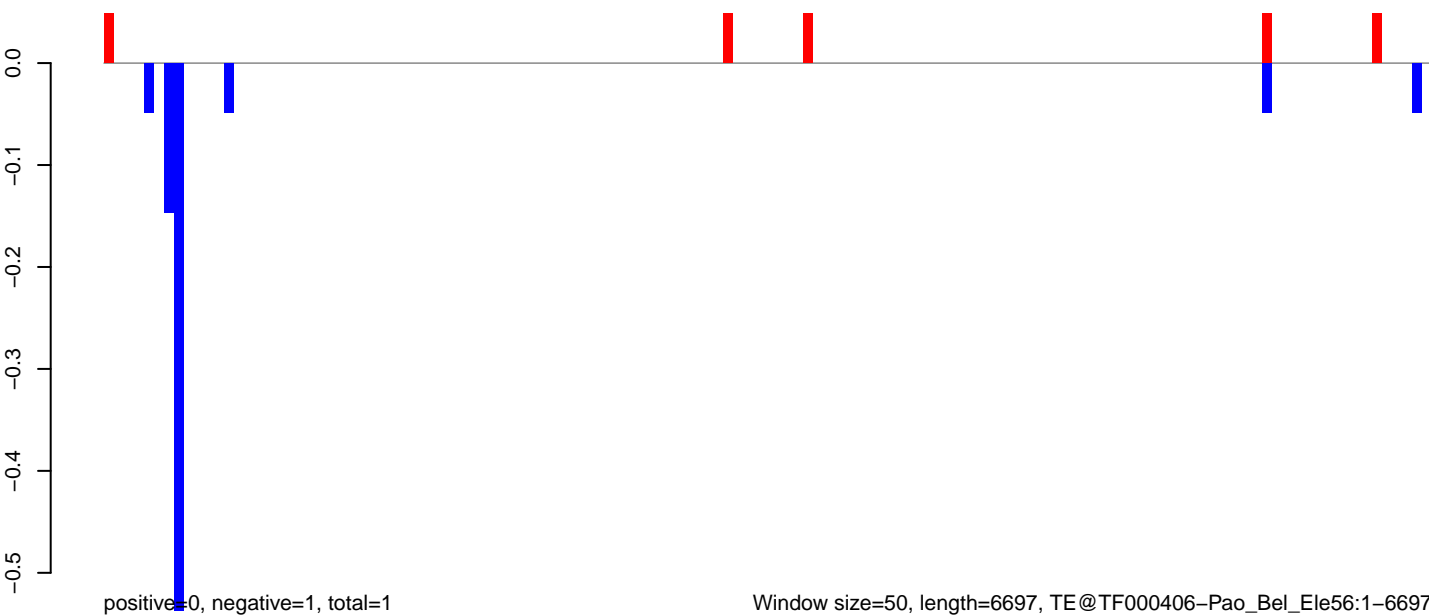
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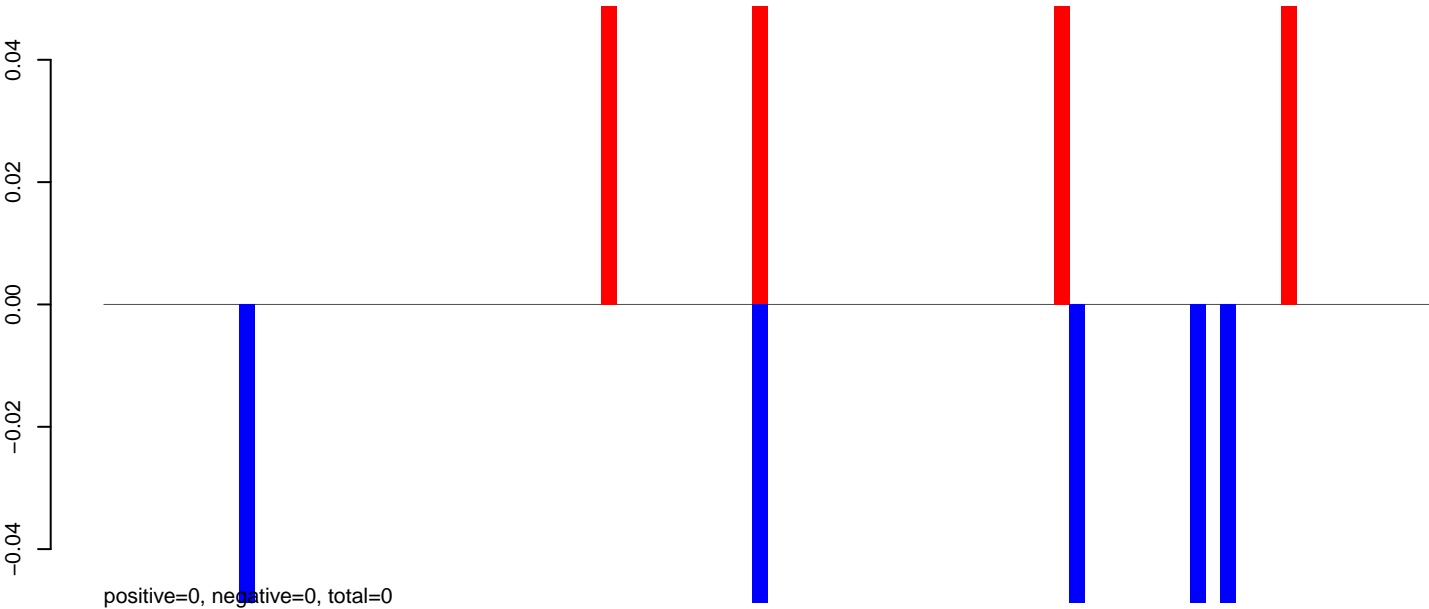
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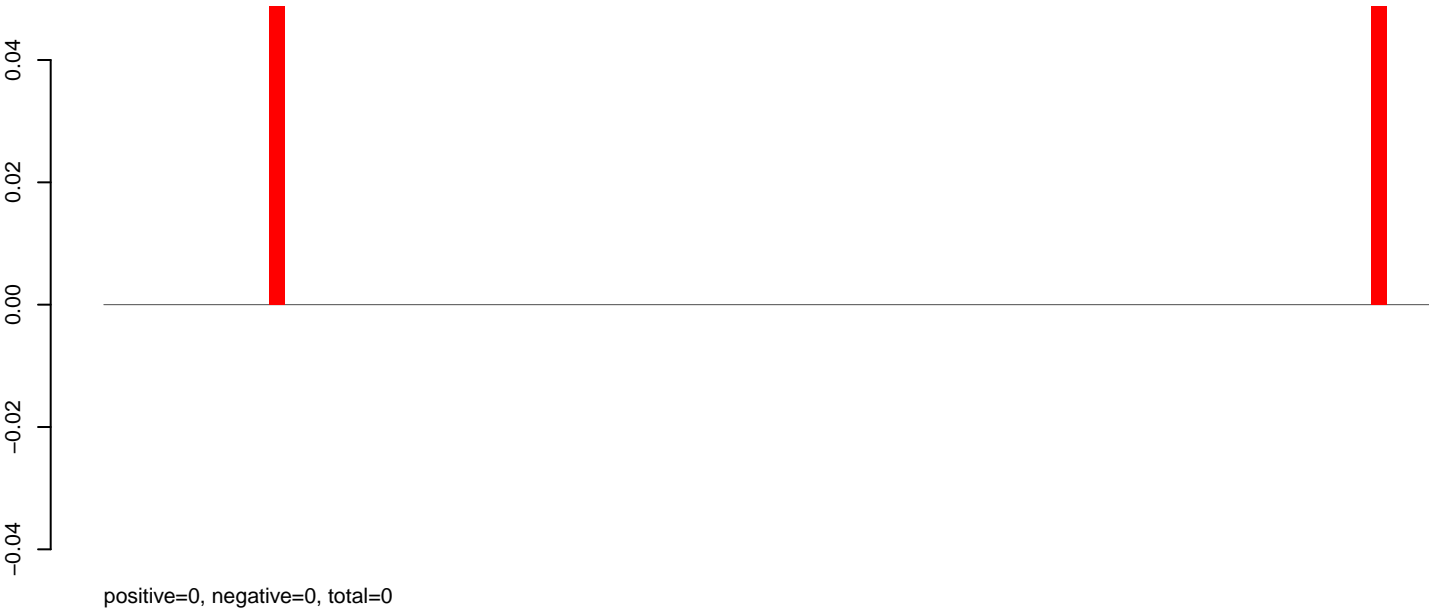
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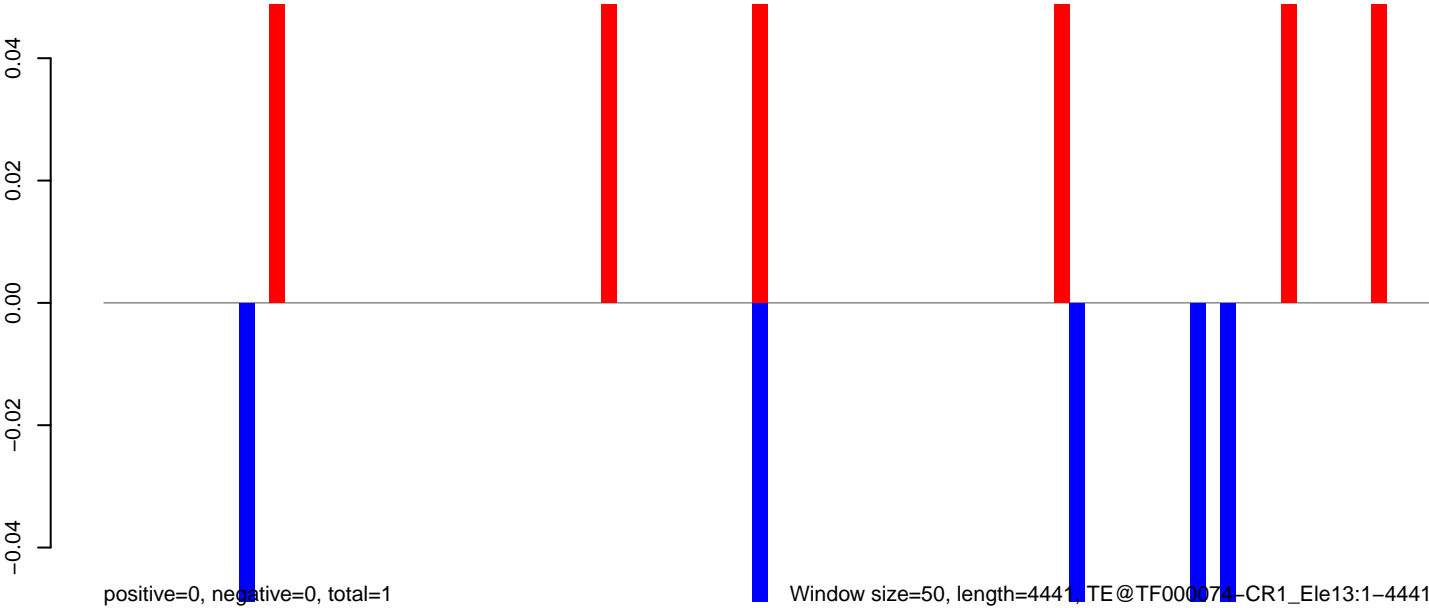
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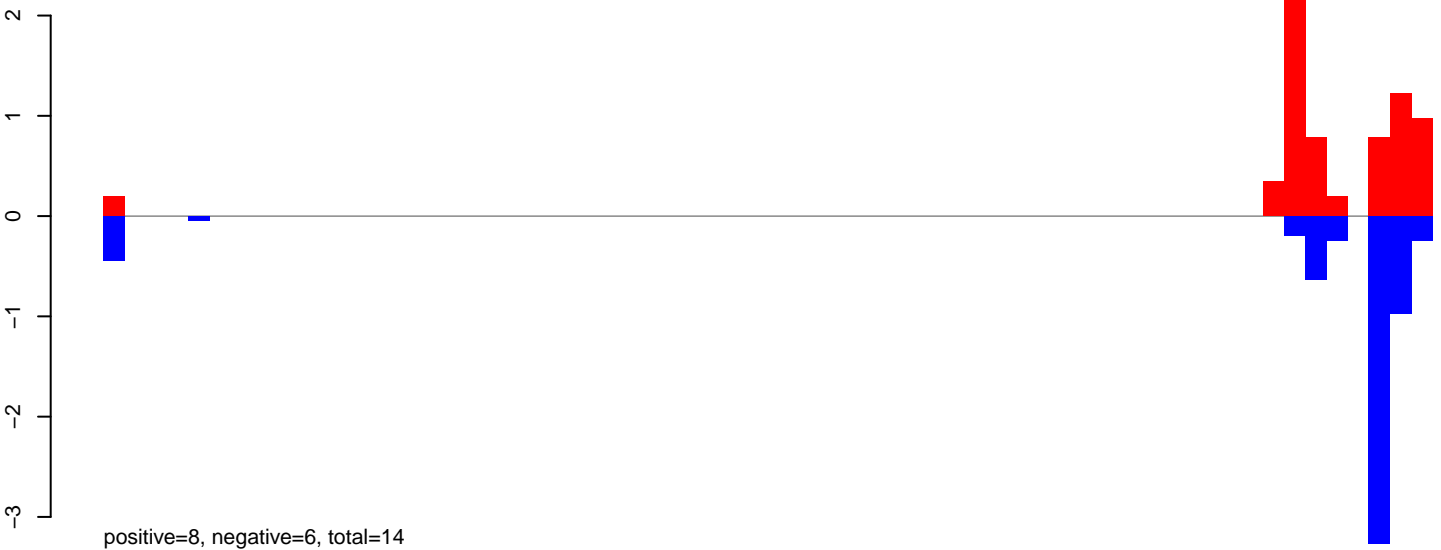
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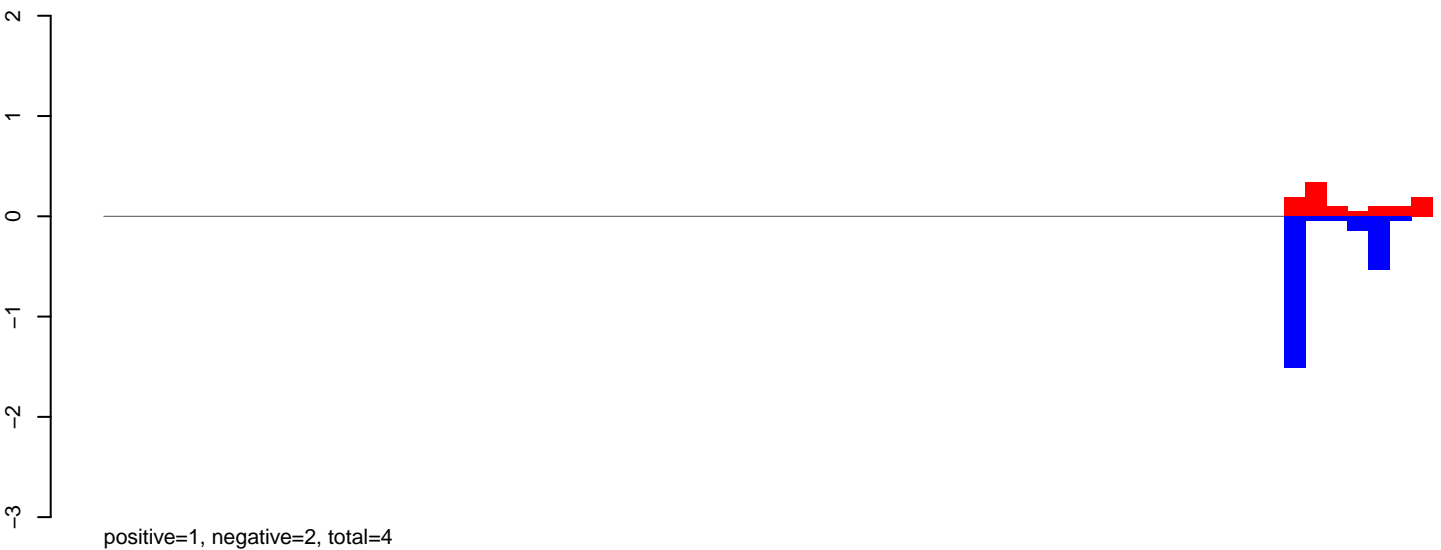
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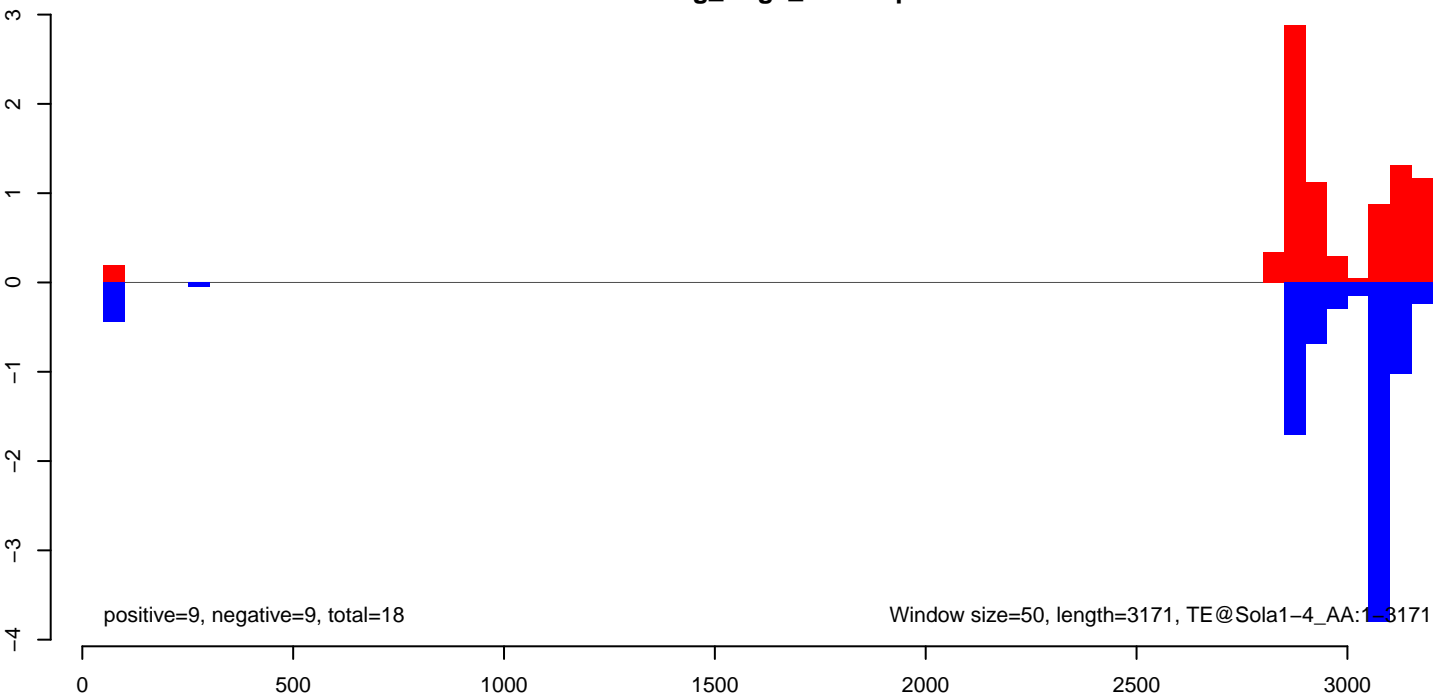
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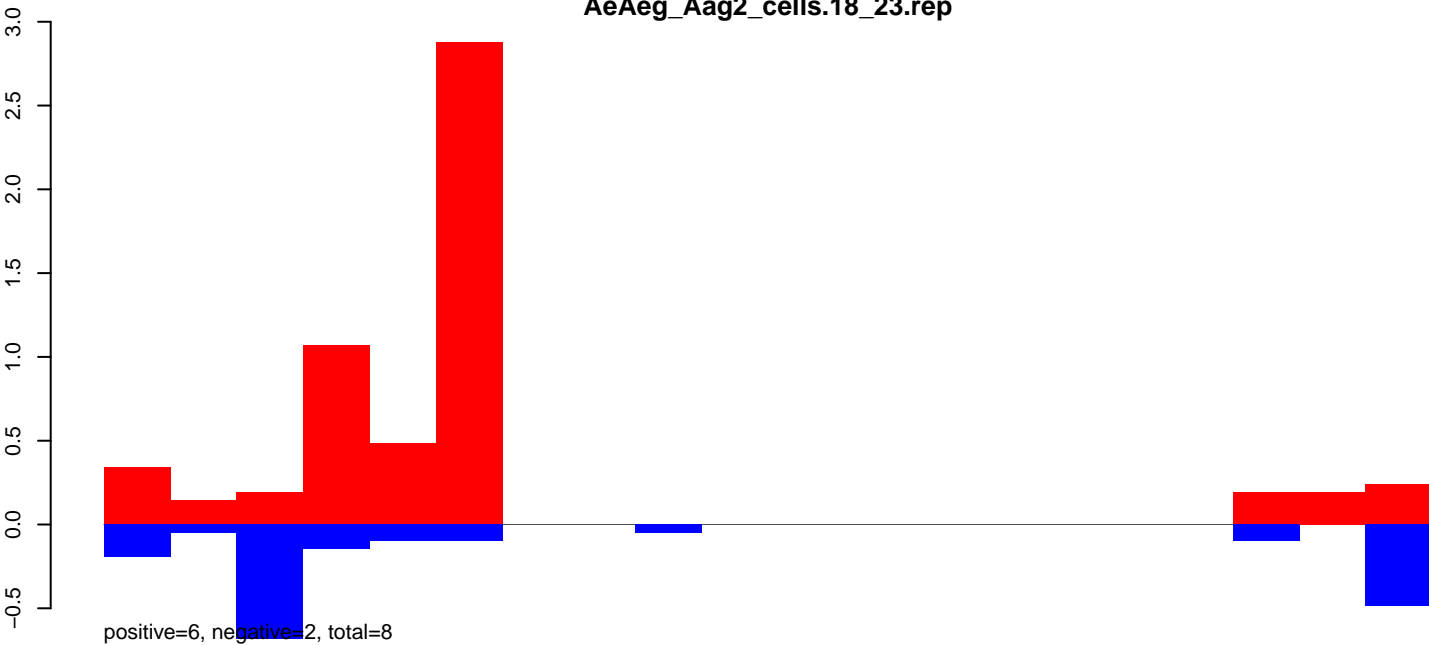
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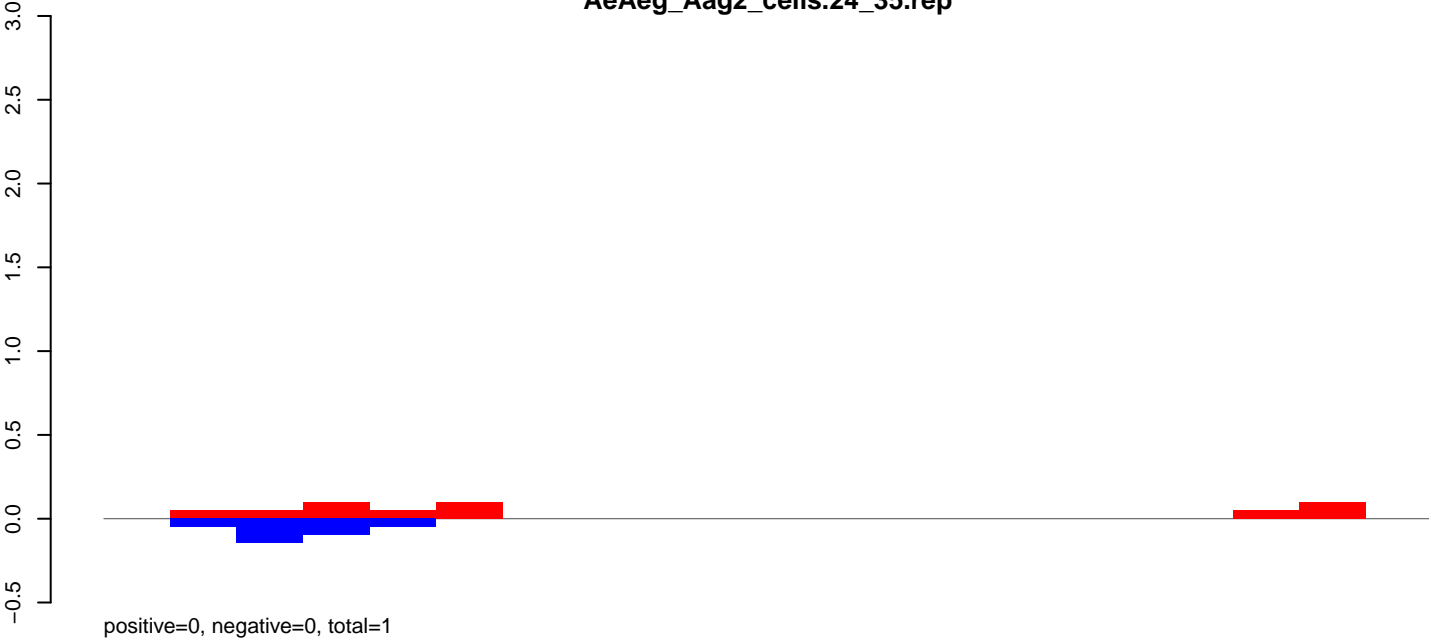
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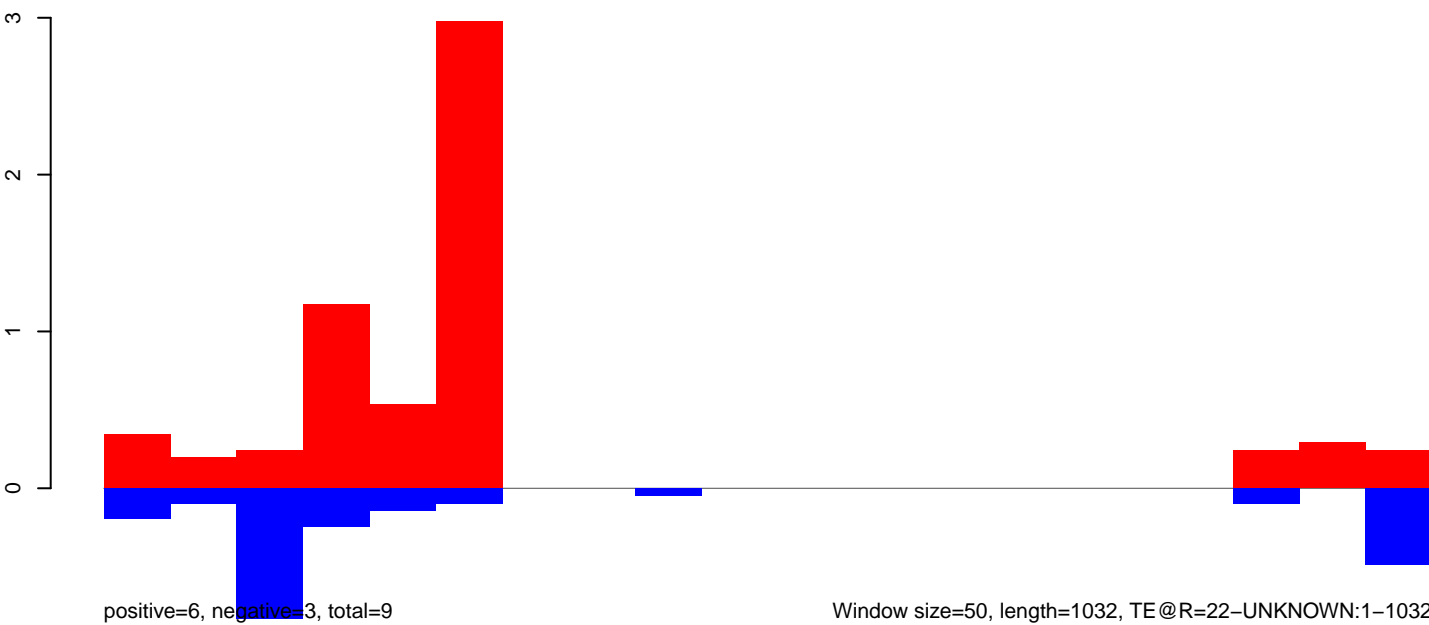
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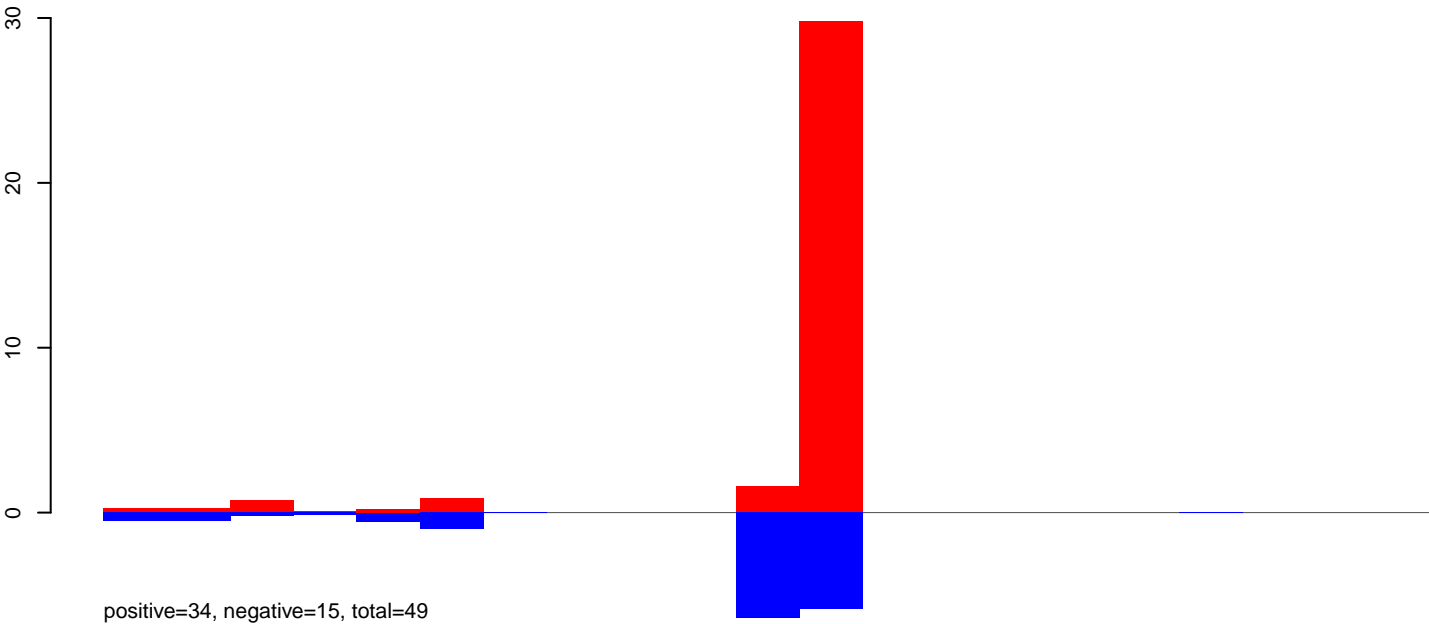
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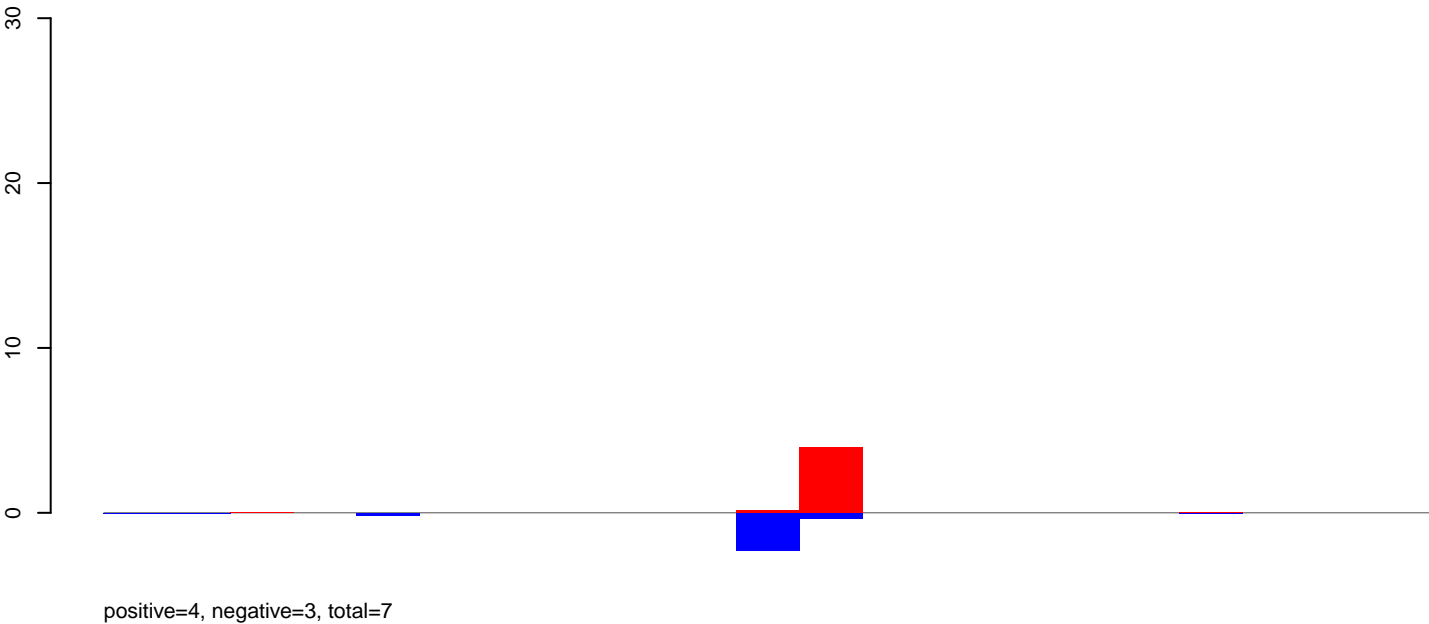
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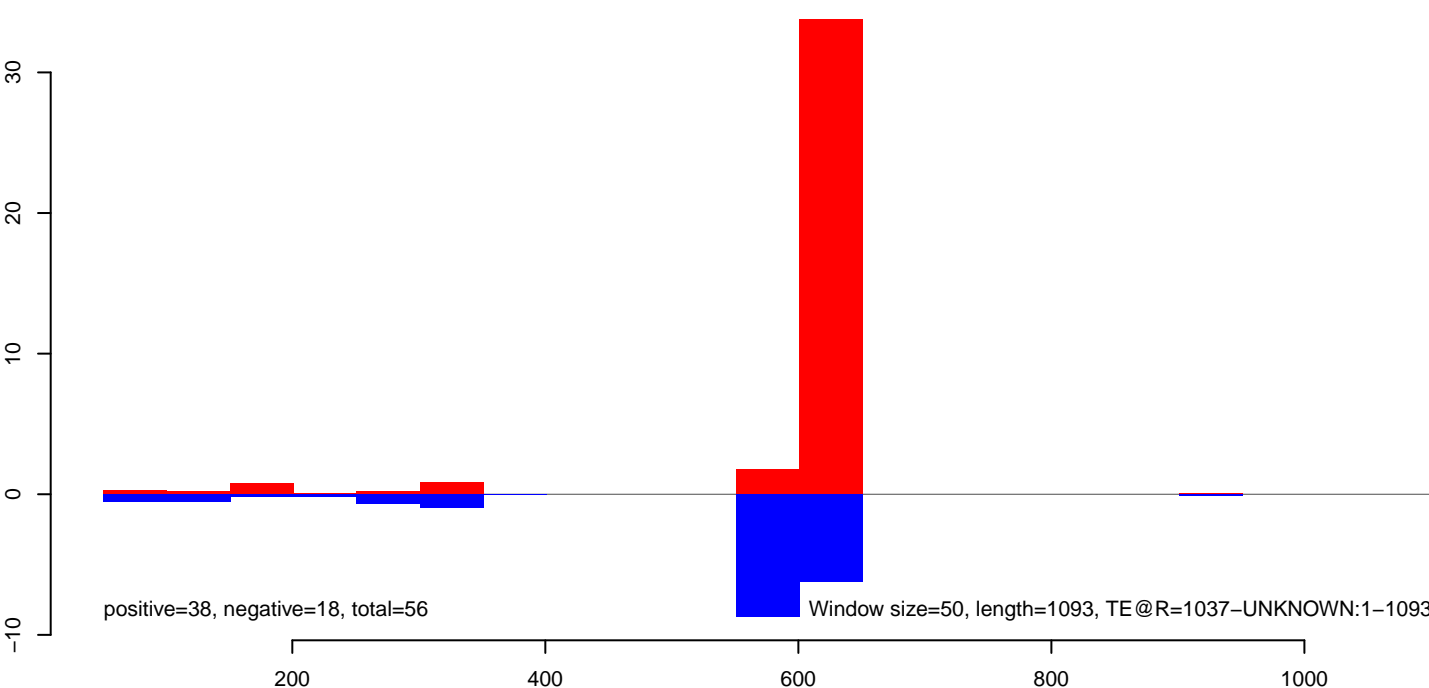
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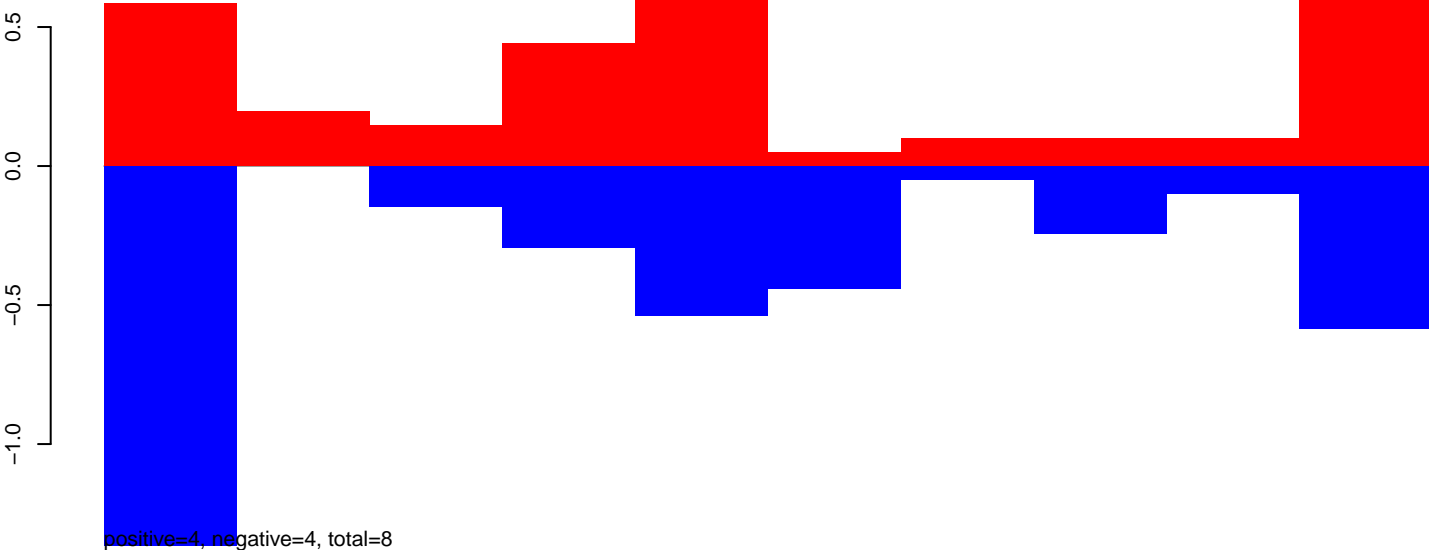
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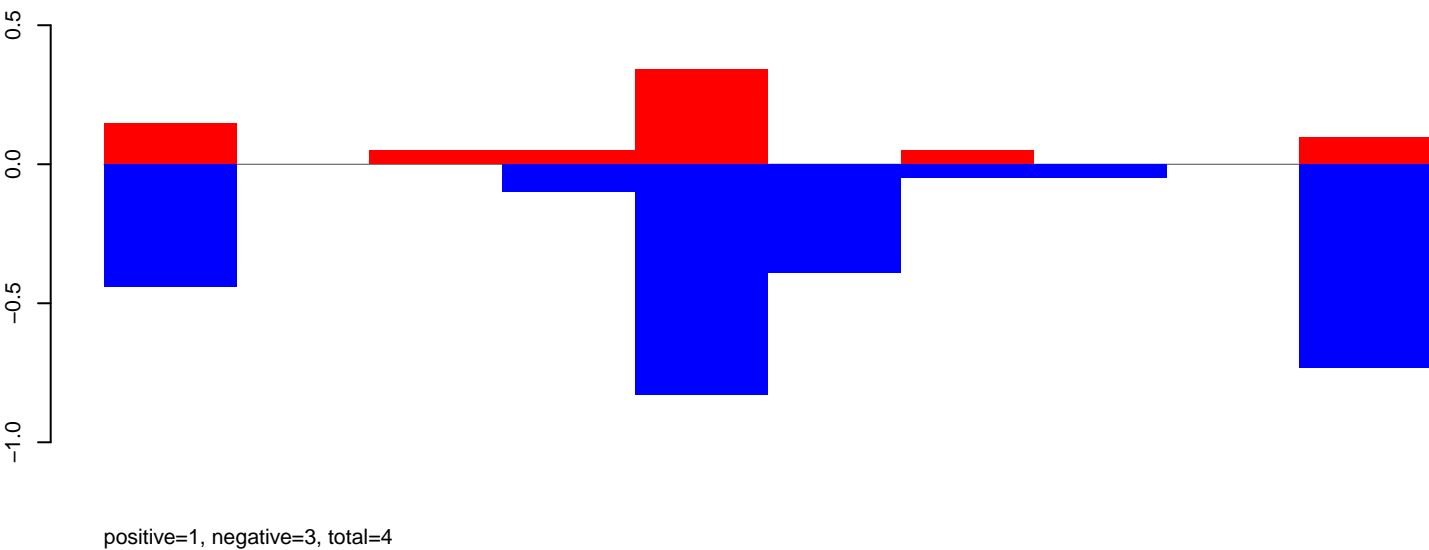
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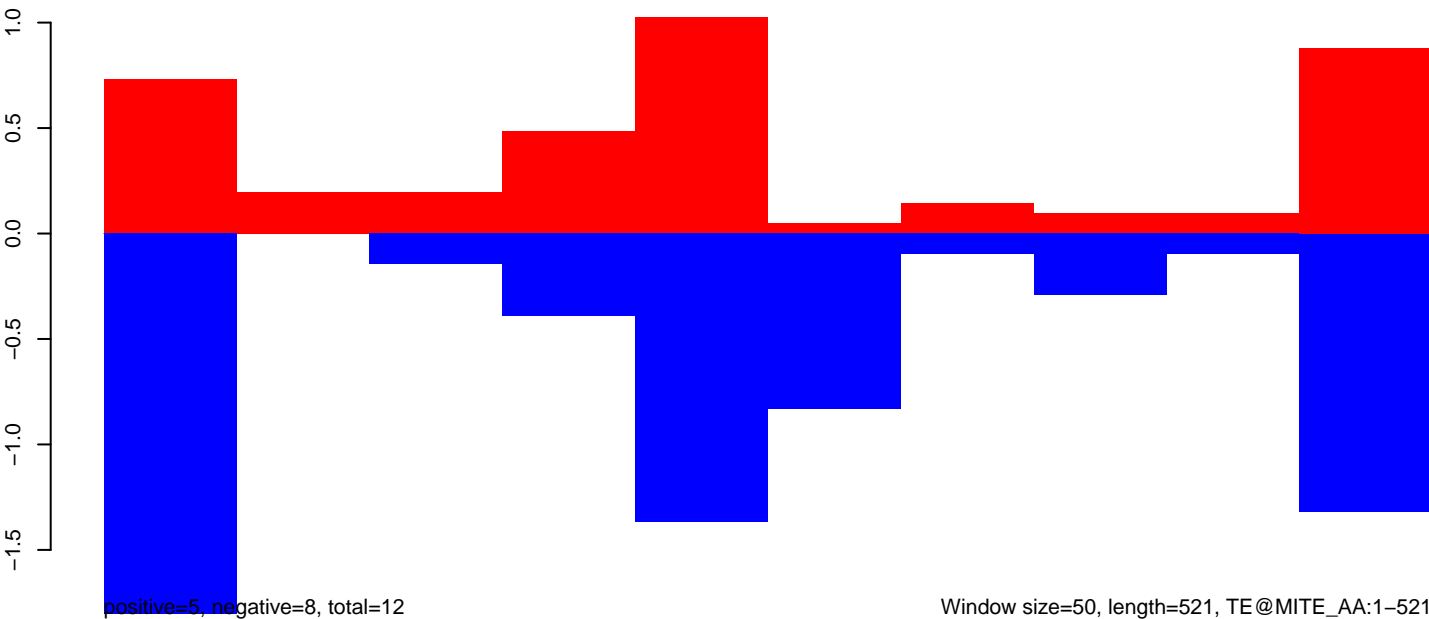
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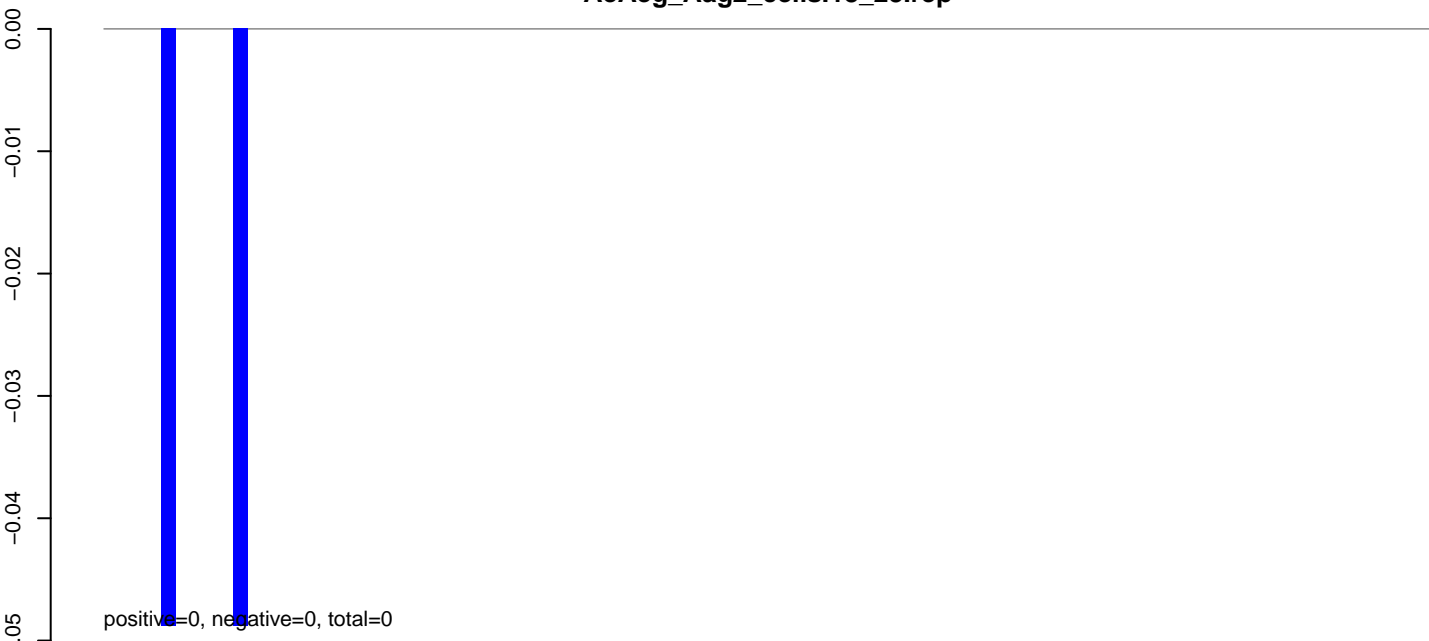


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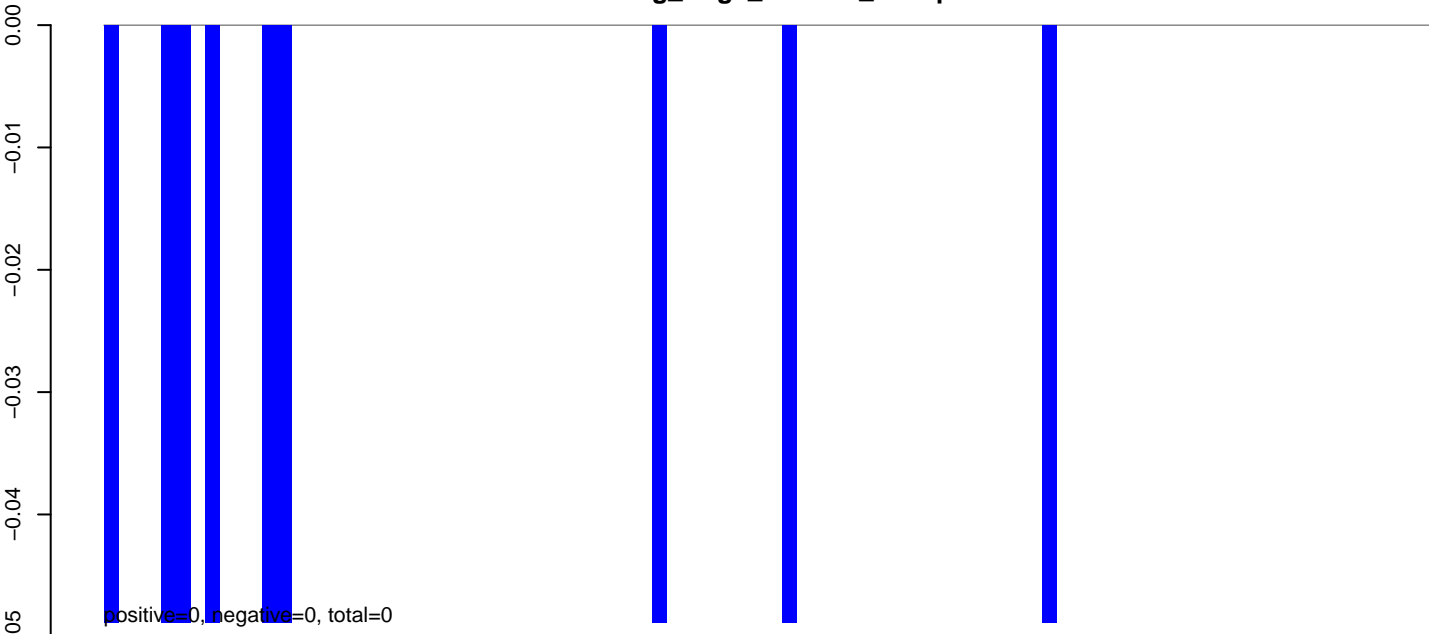


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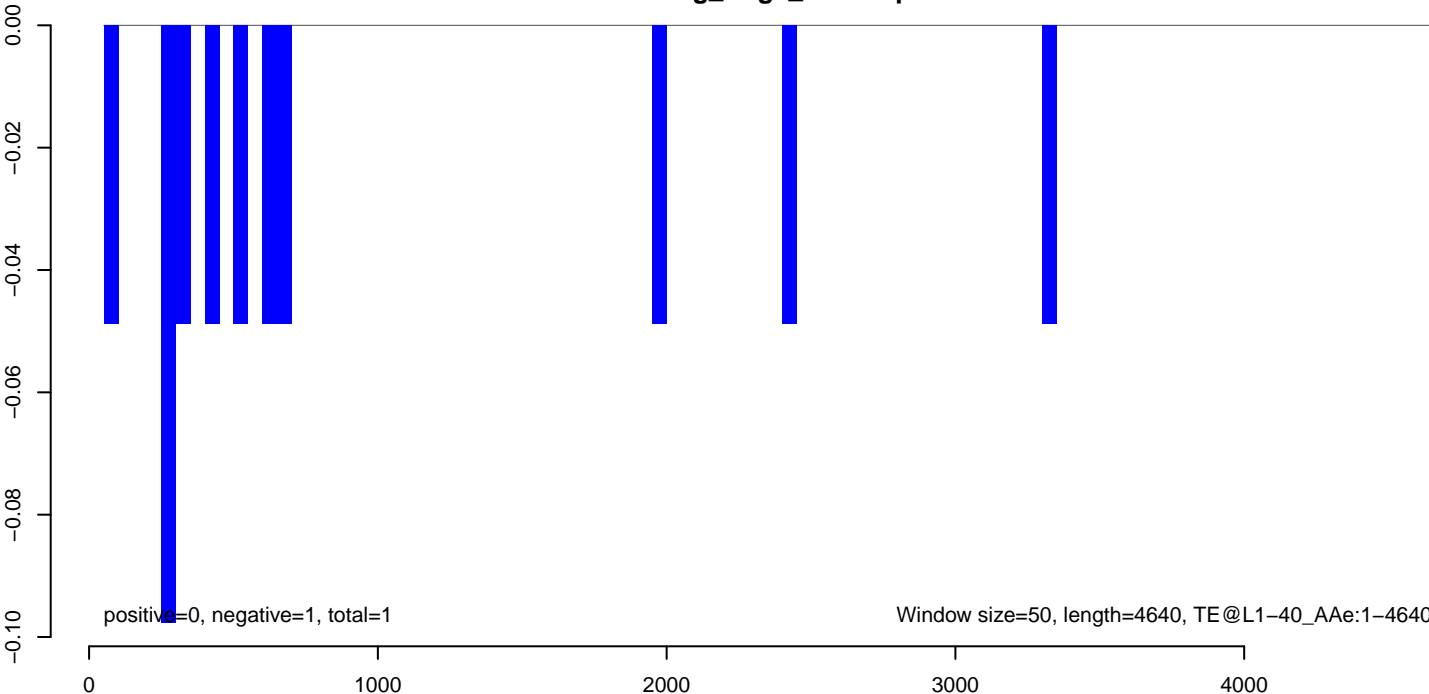
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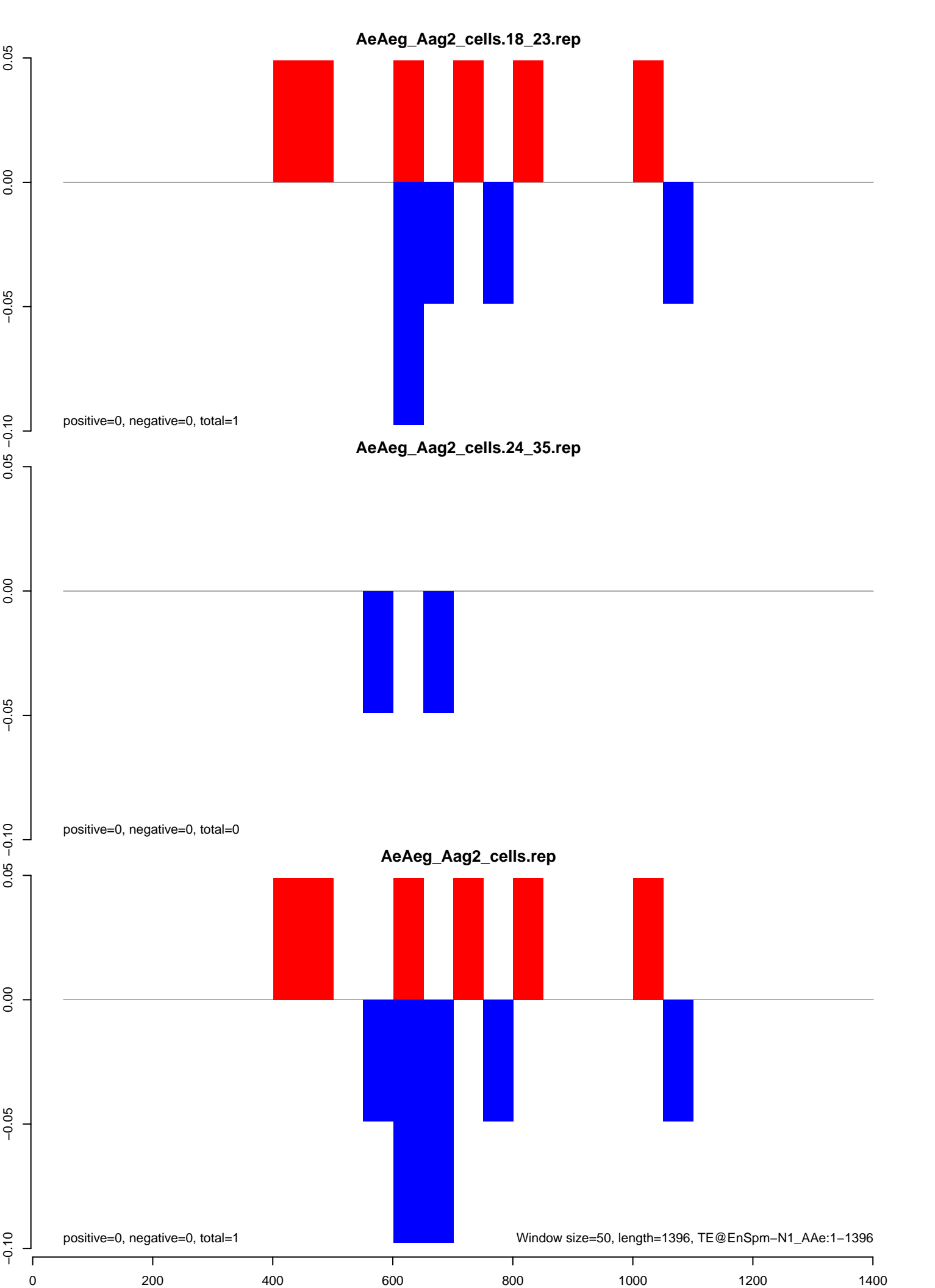


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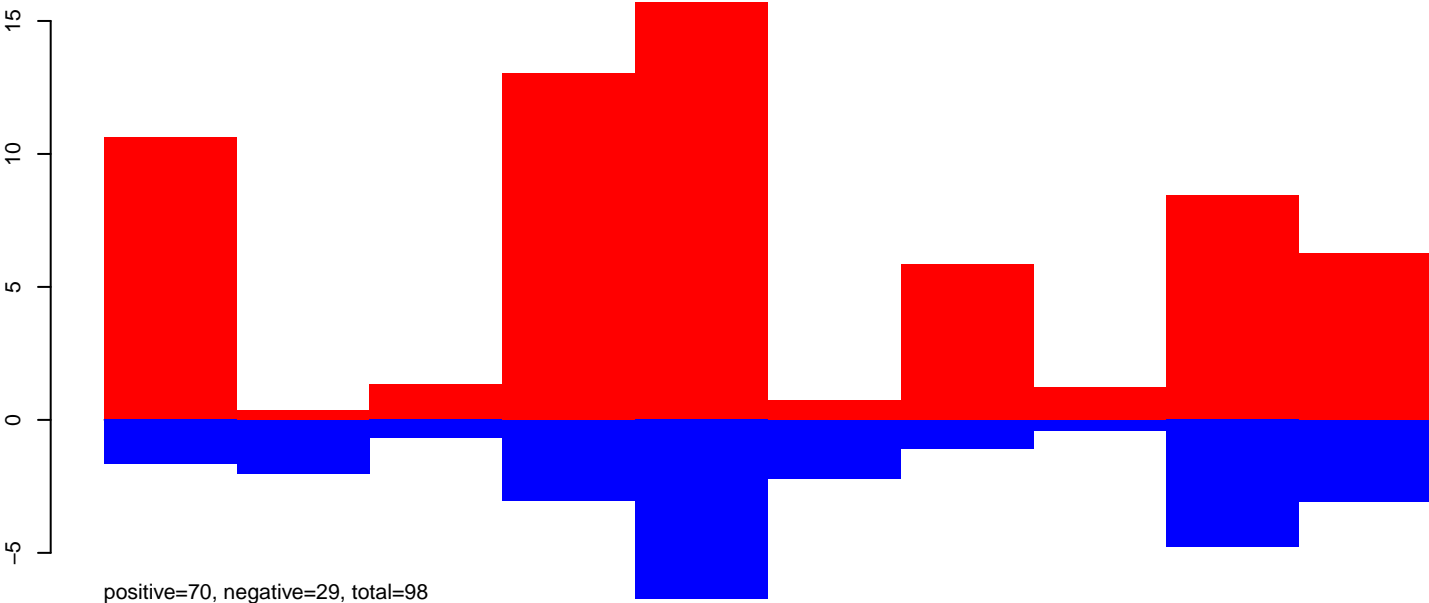


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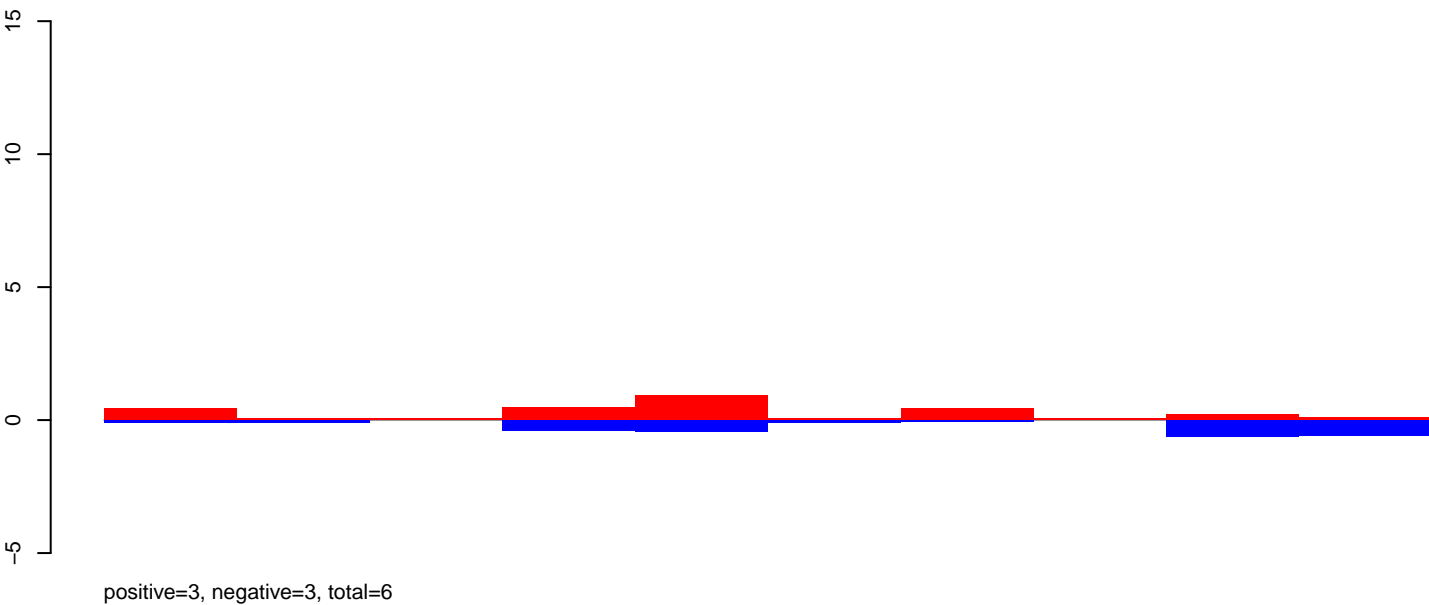




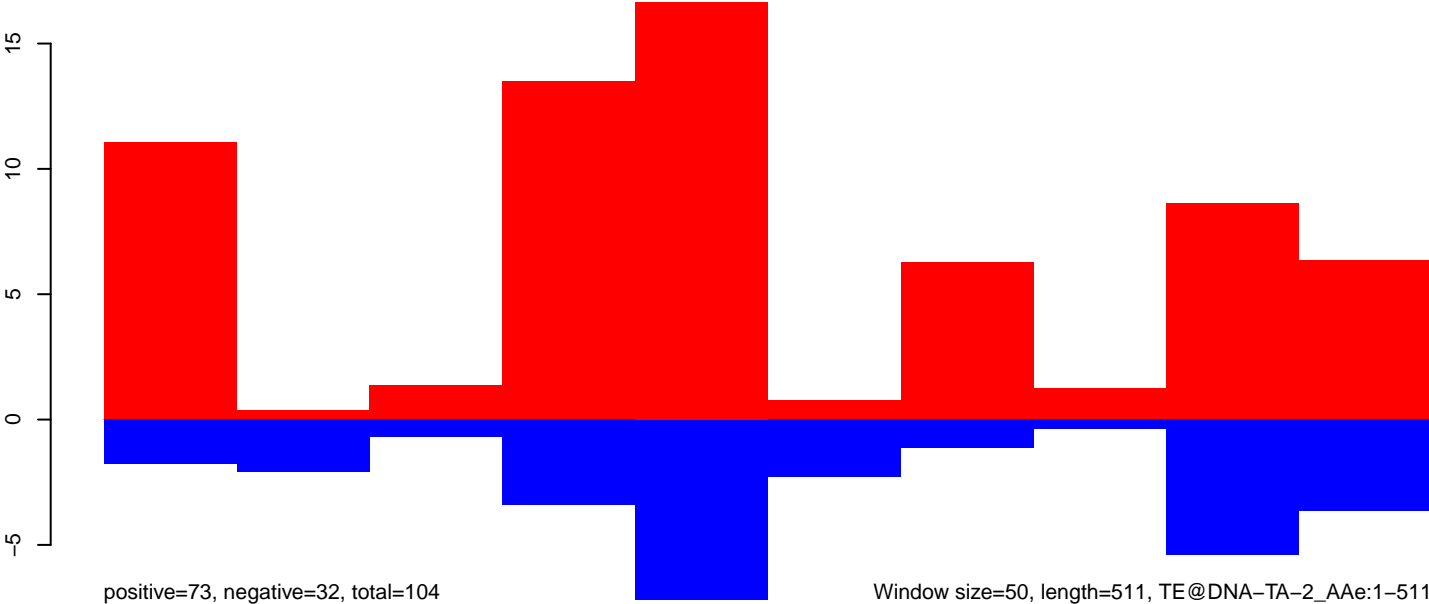
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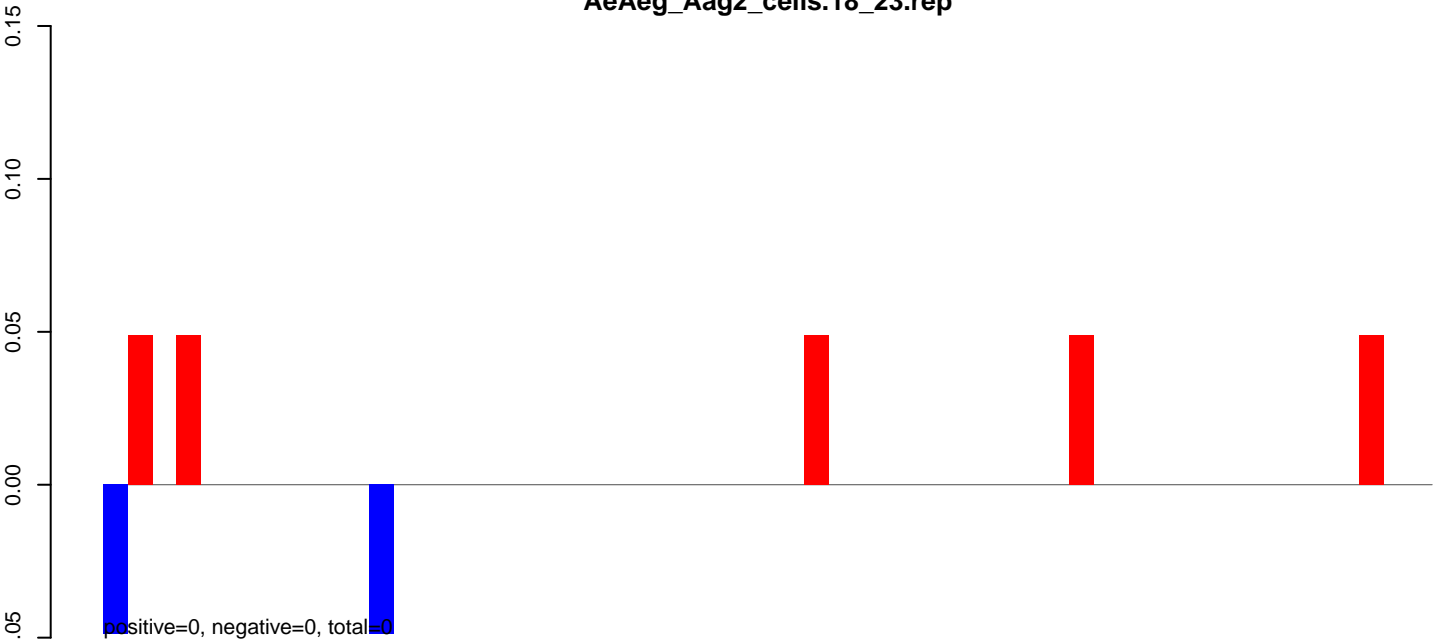


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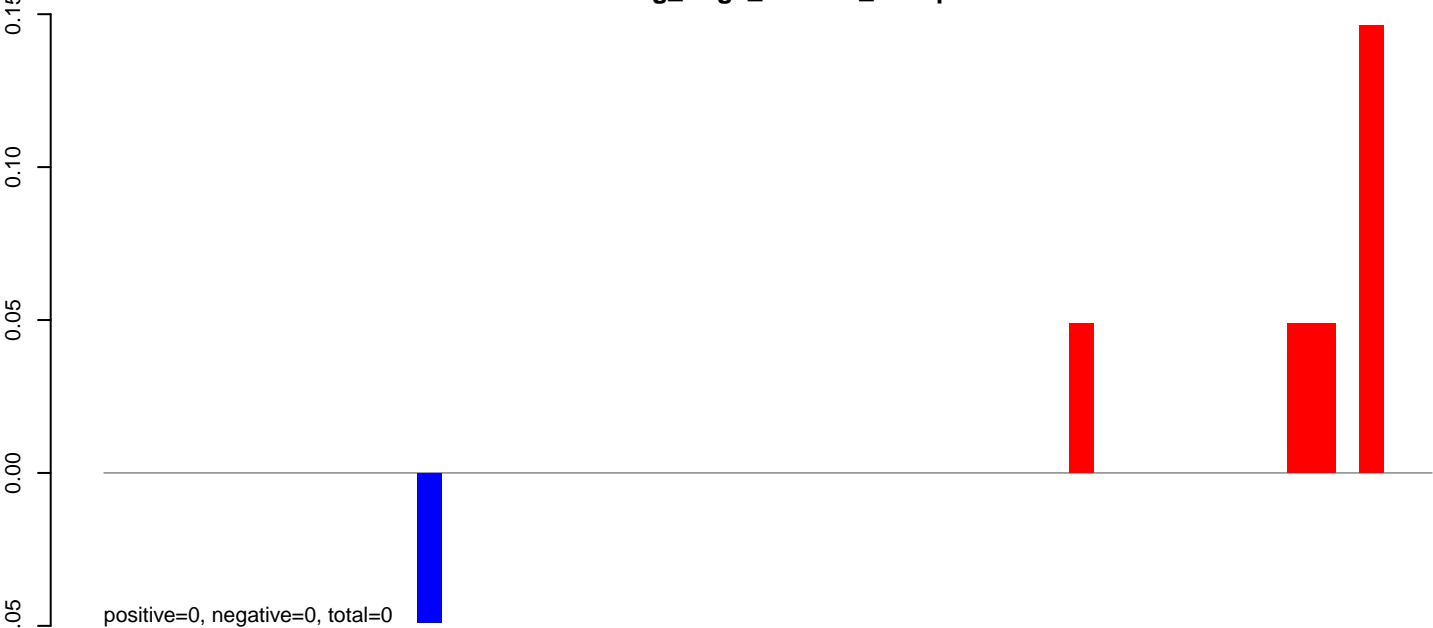


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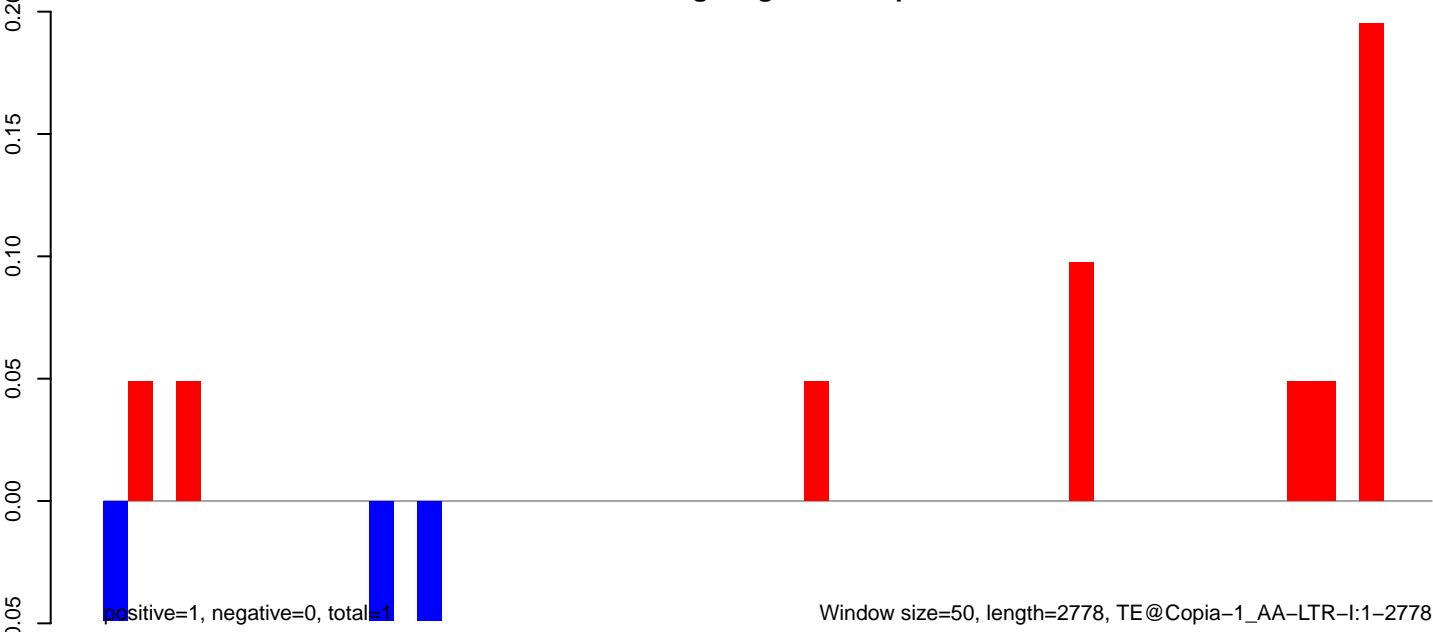
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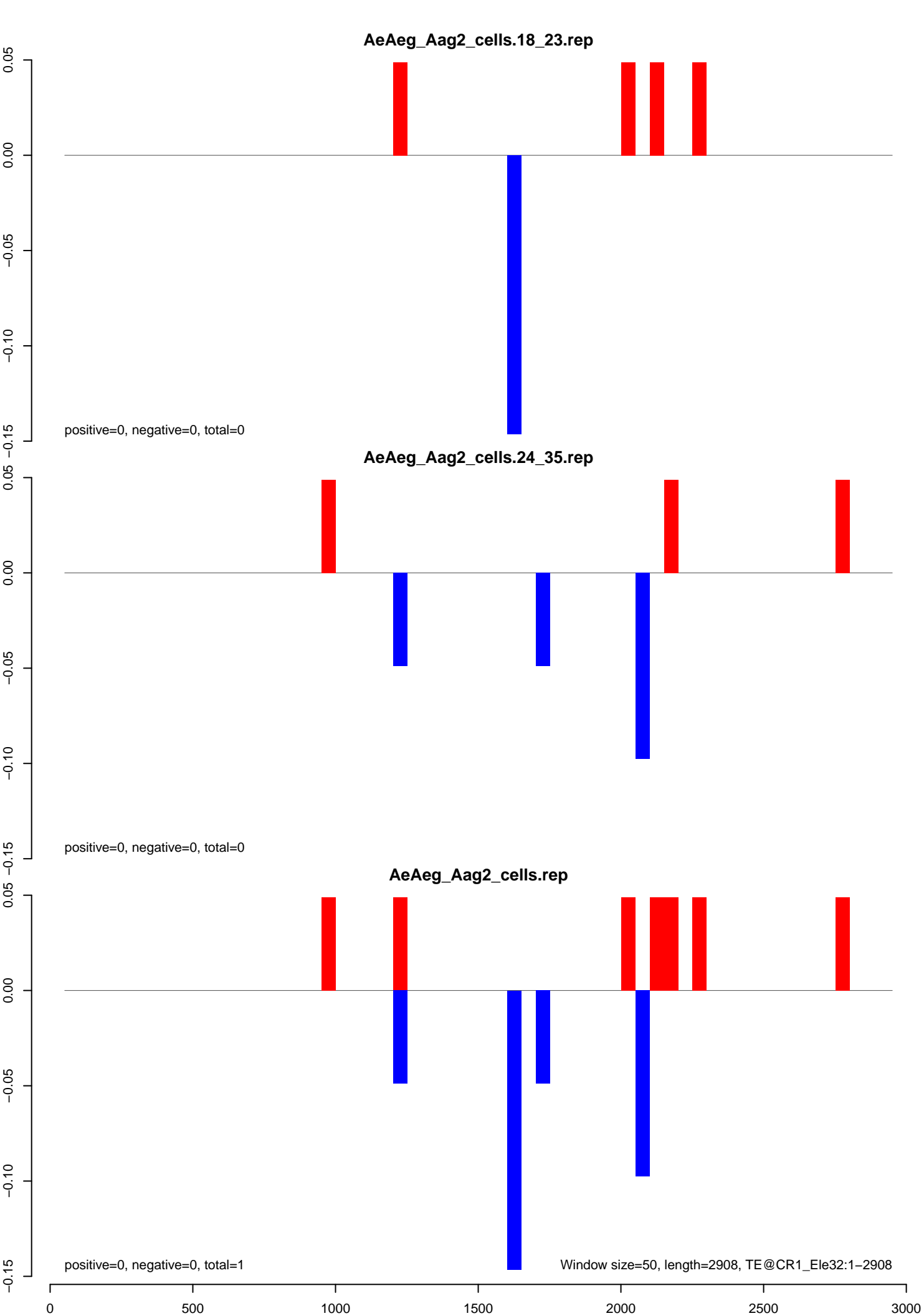


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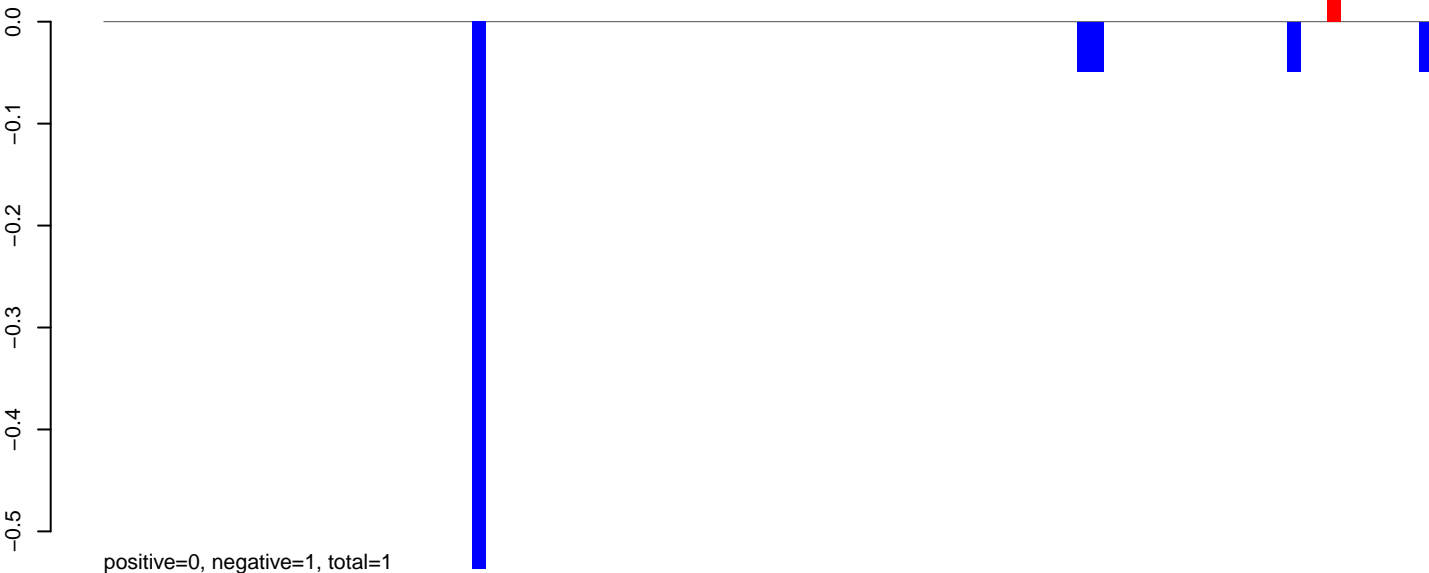


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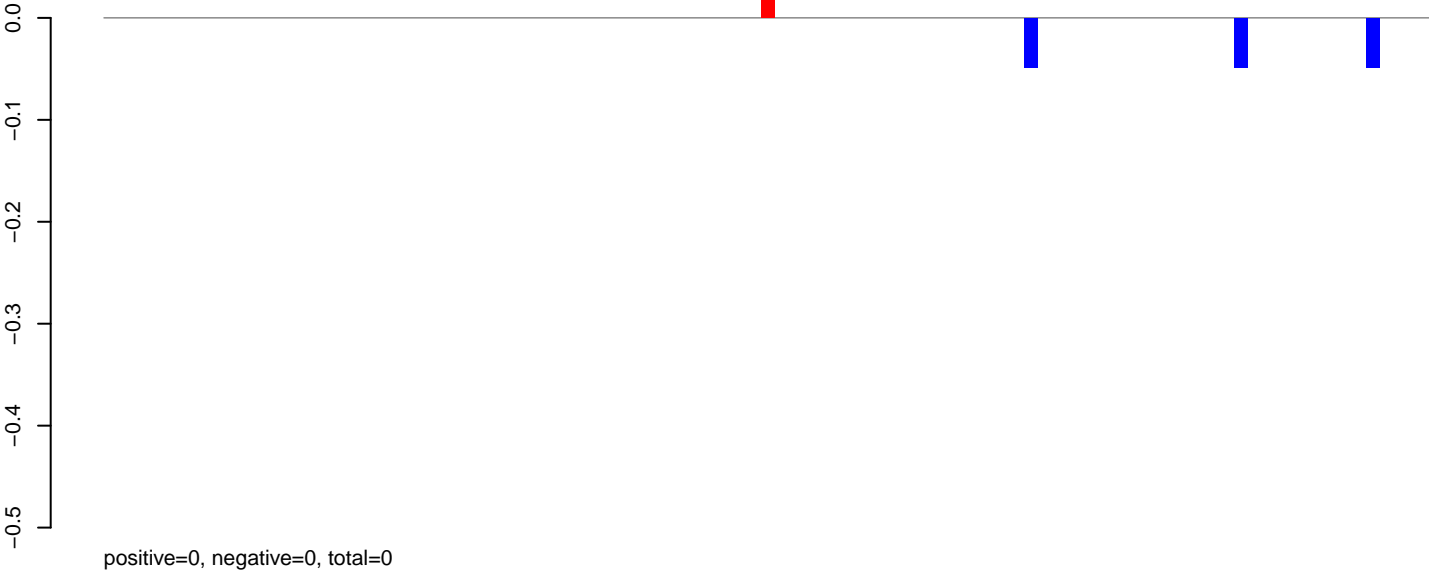




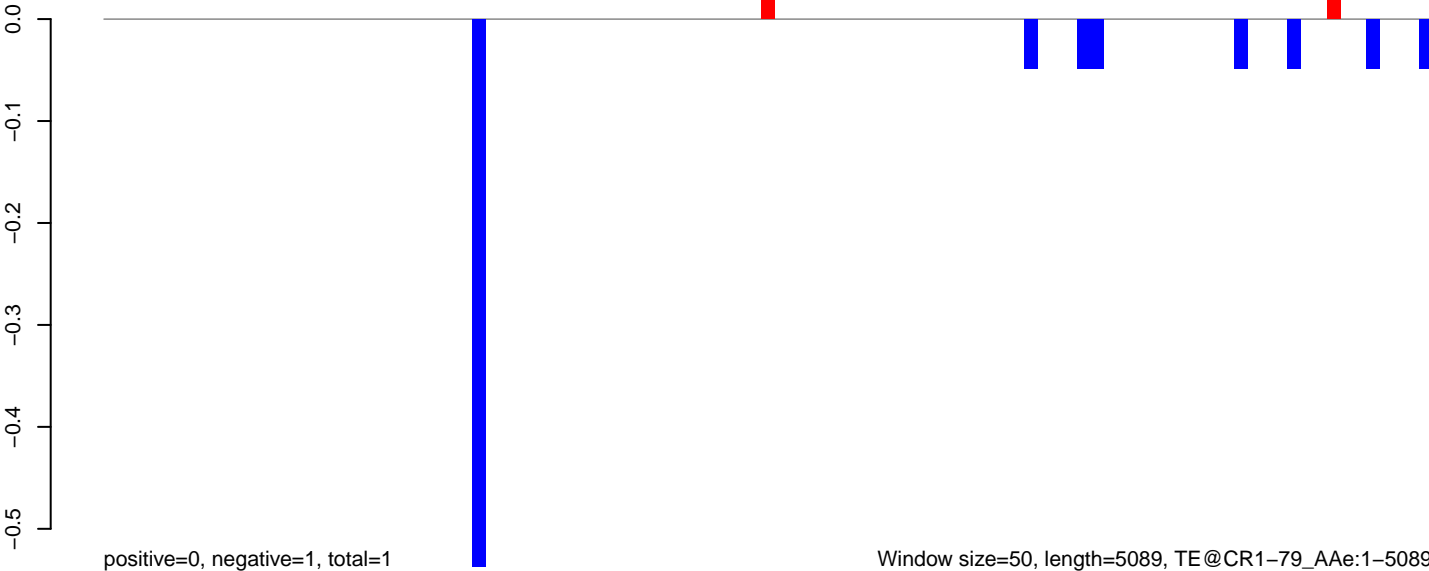
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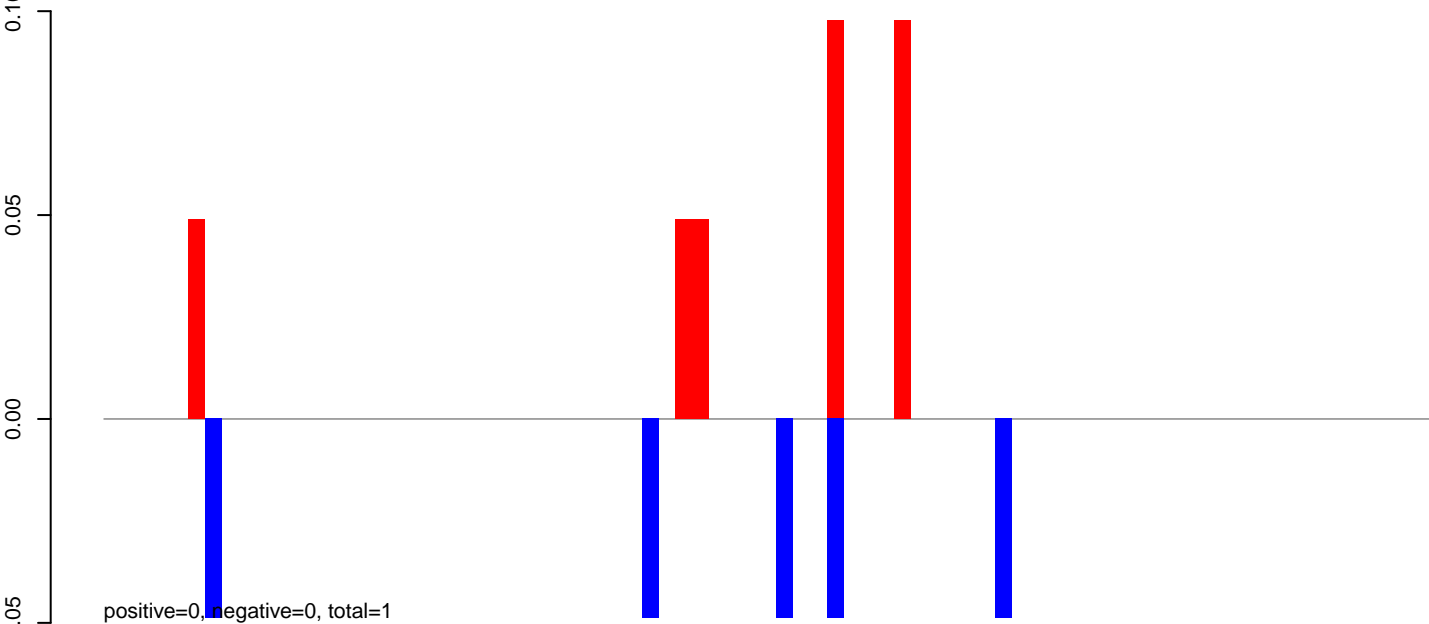
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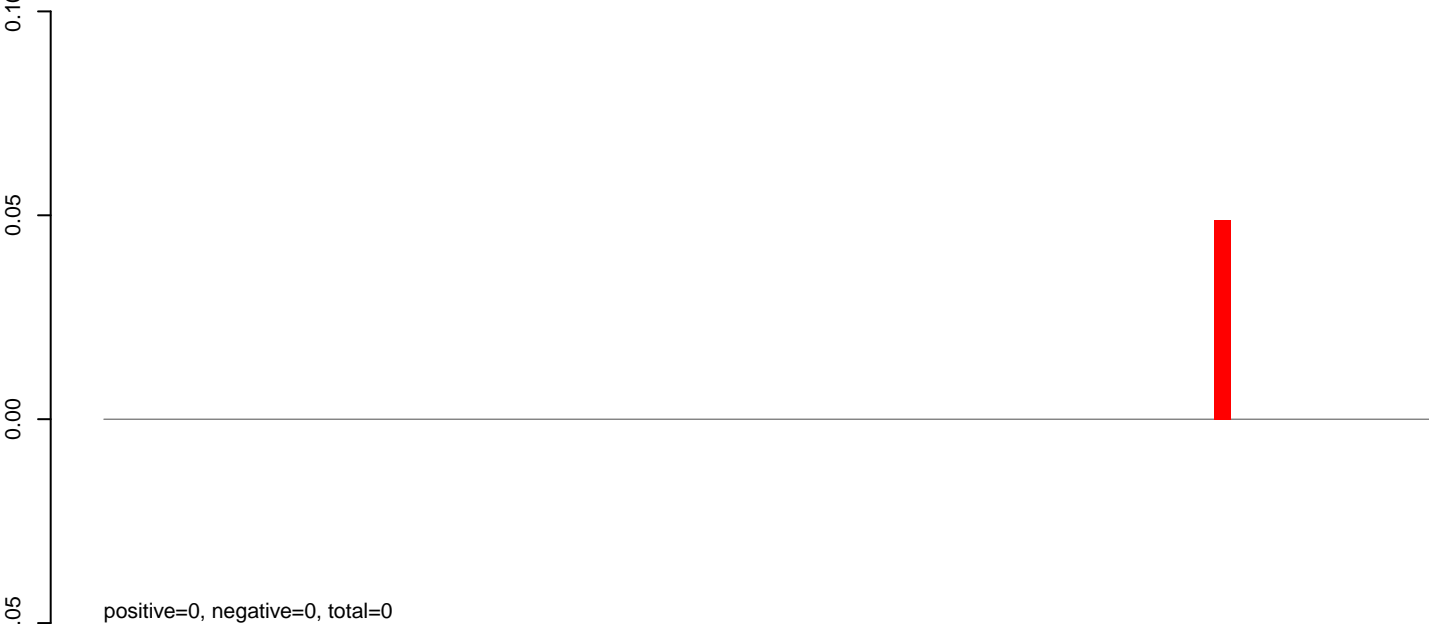
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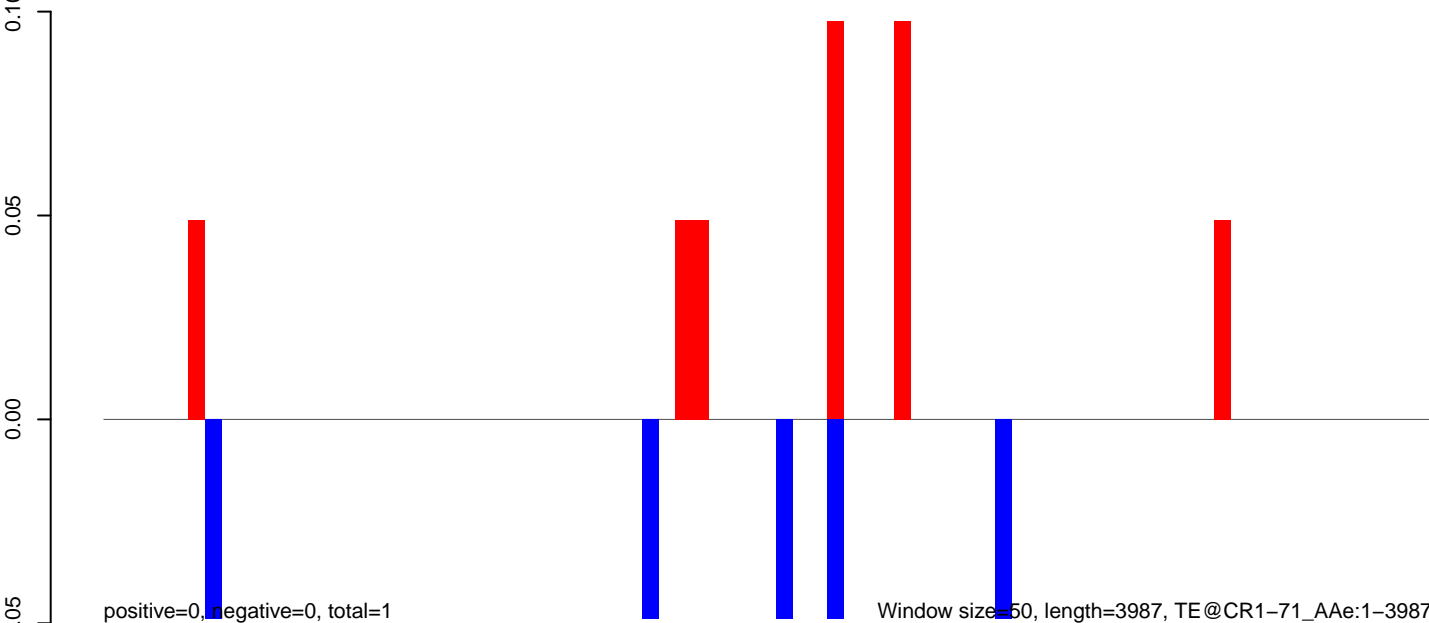
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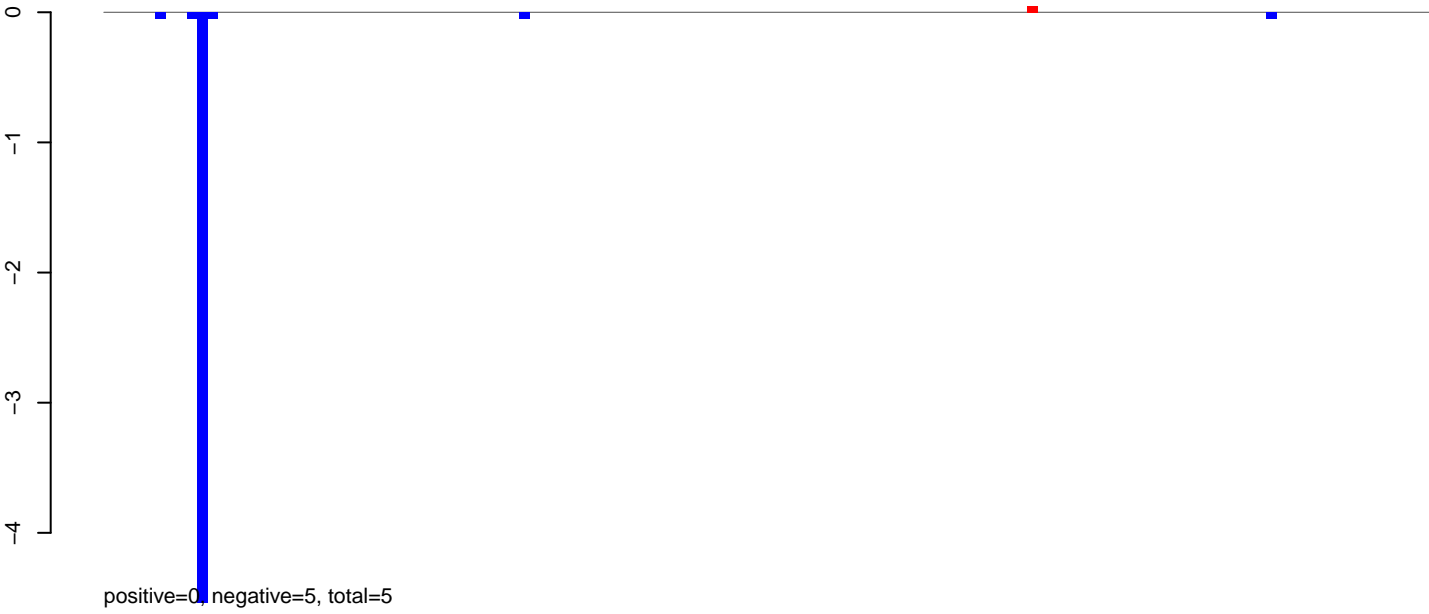
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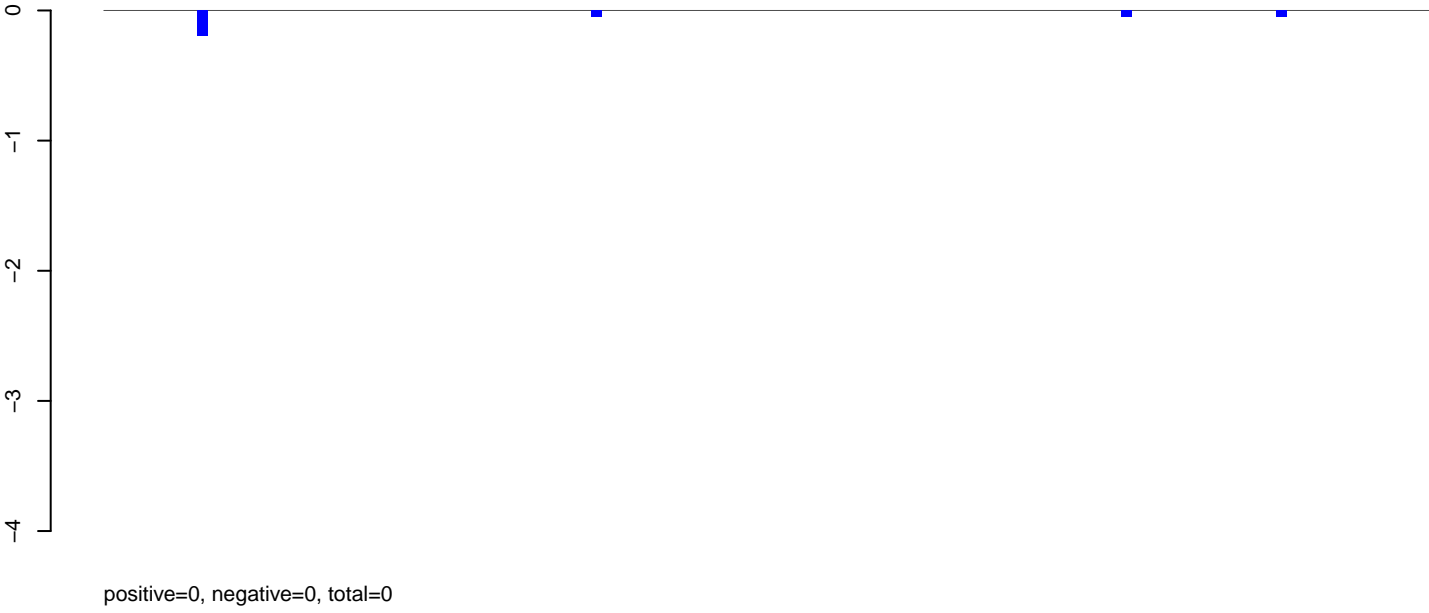
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AeAeg_Aag2_cells.18_23.rep



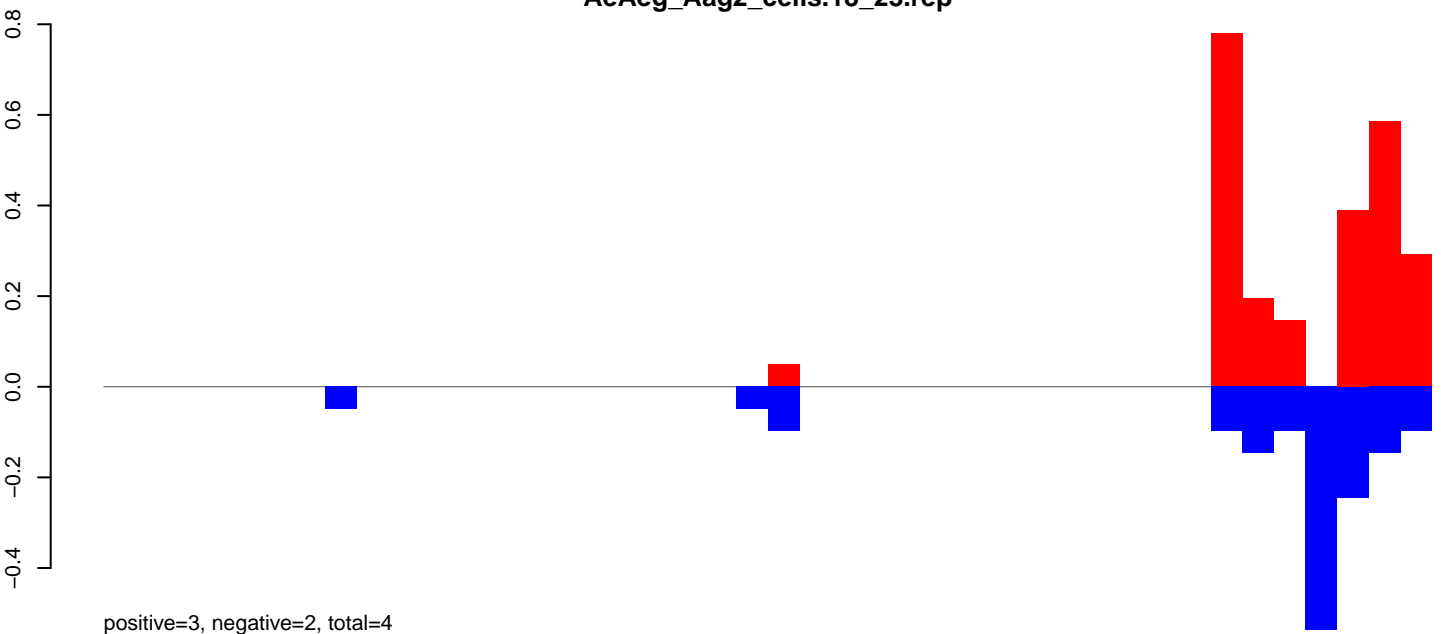
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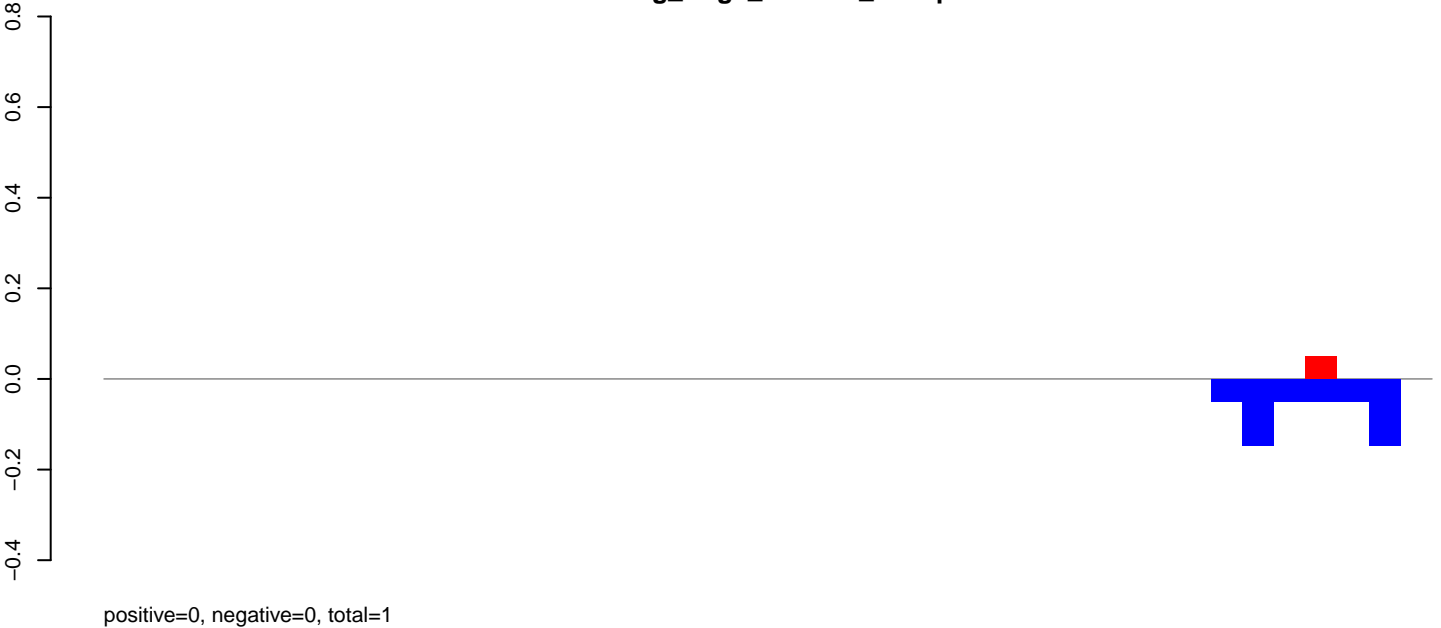
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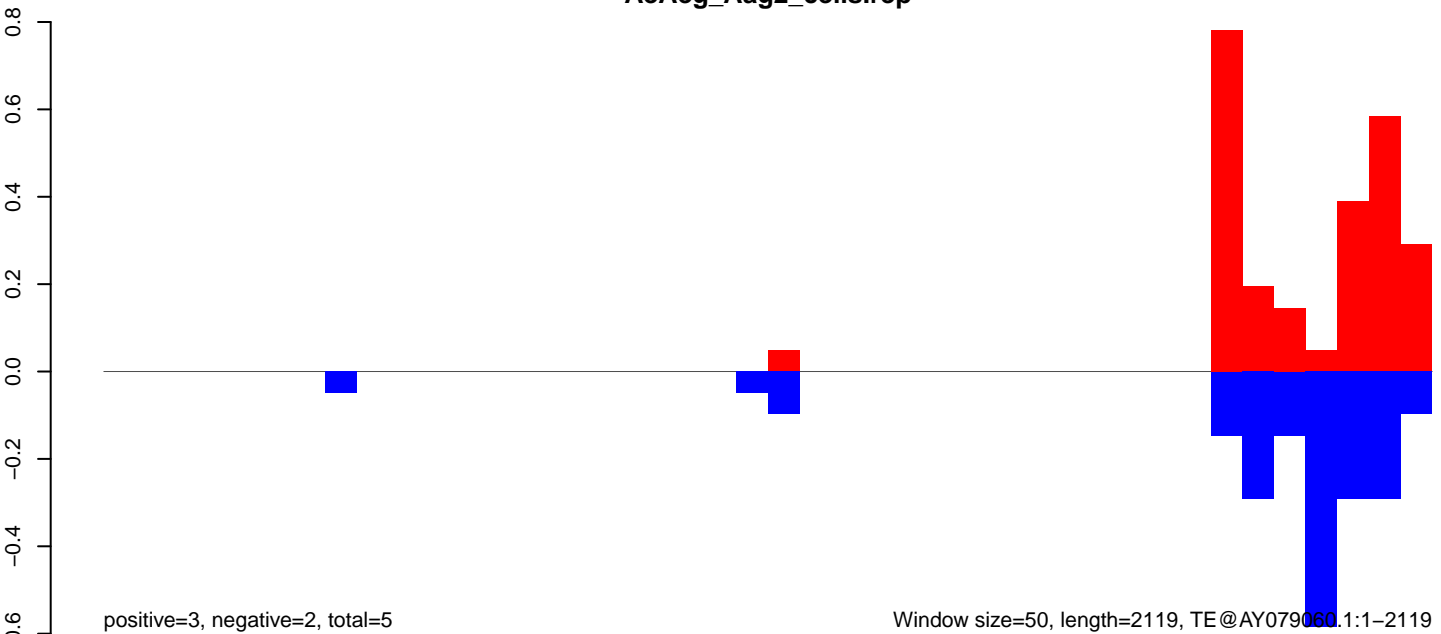
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AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

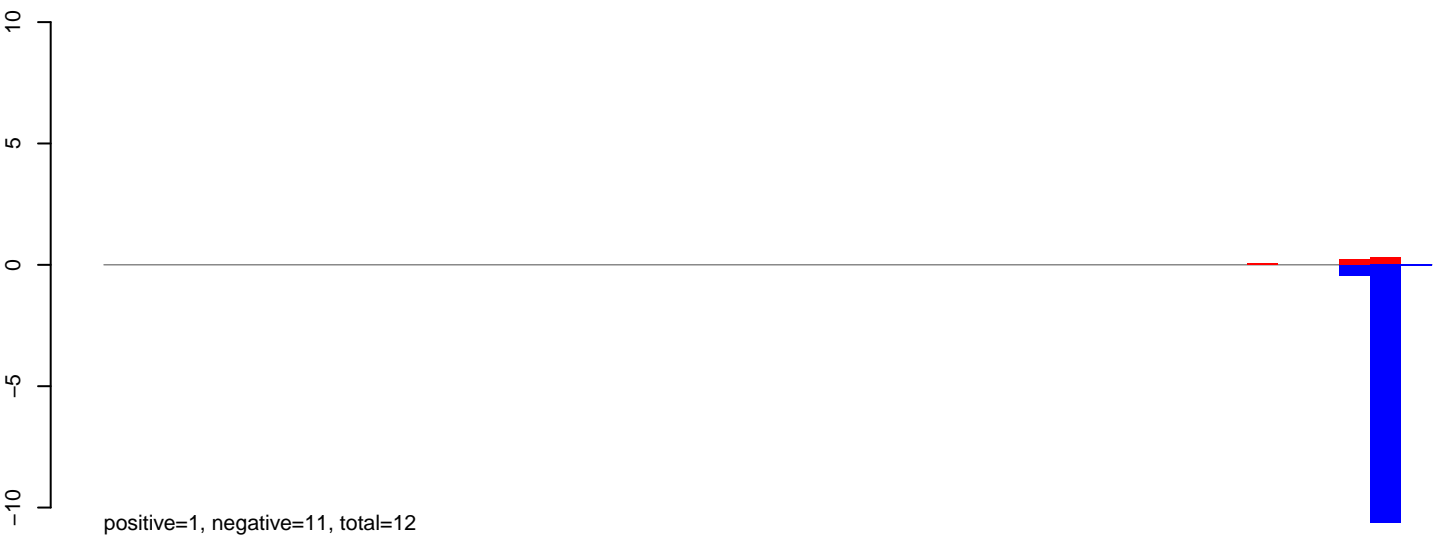


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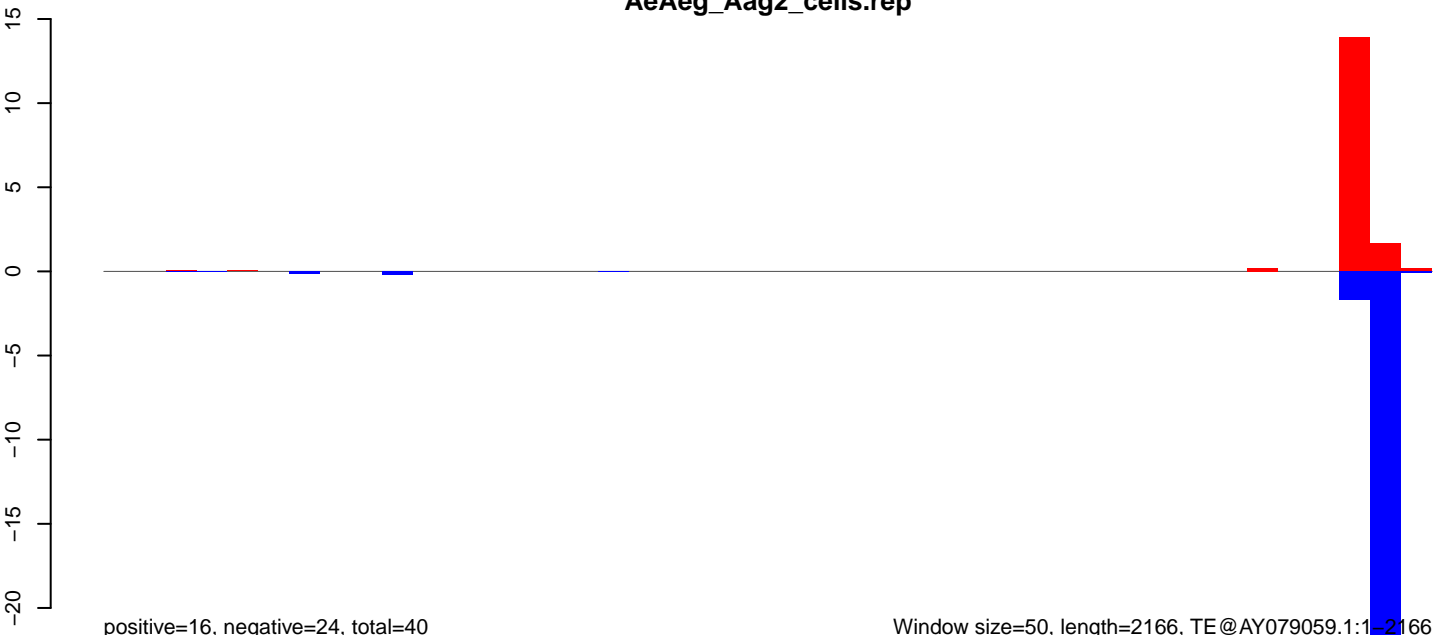
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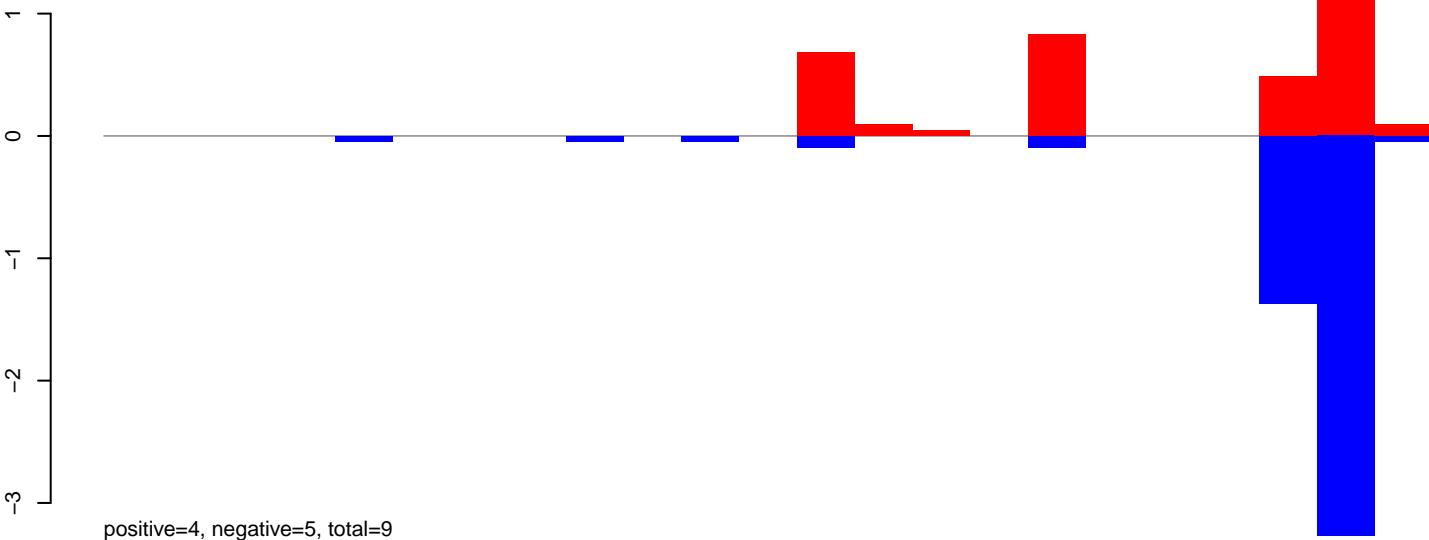
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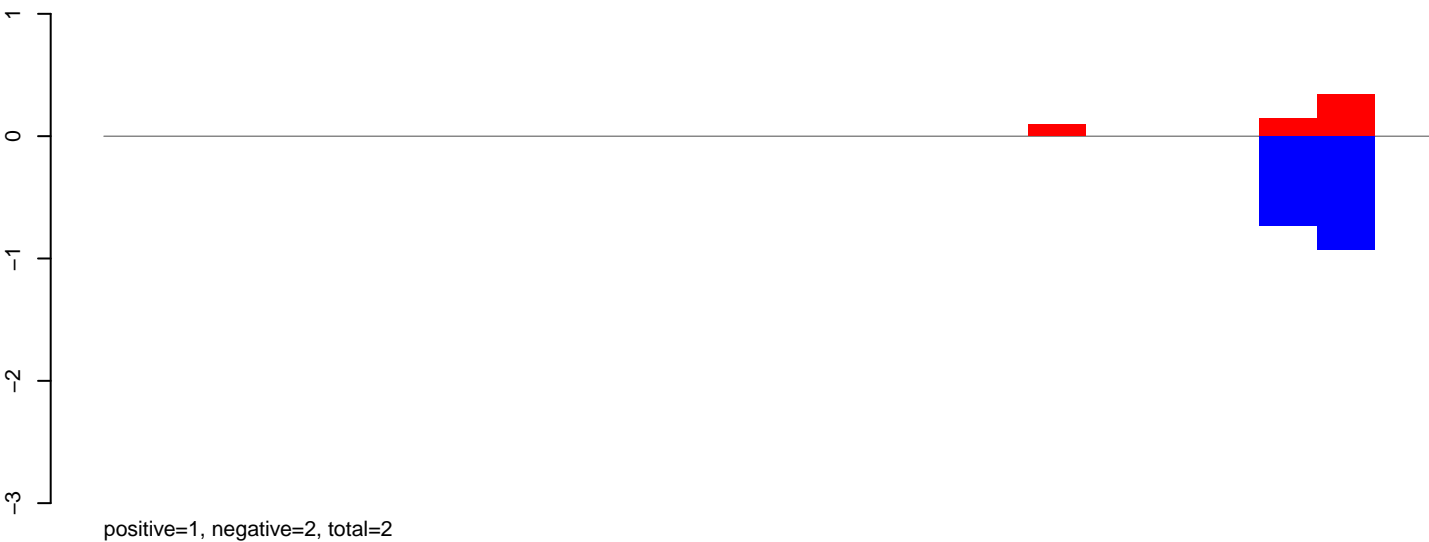
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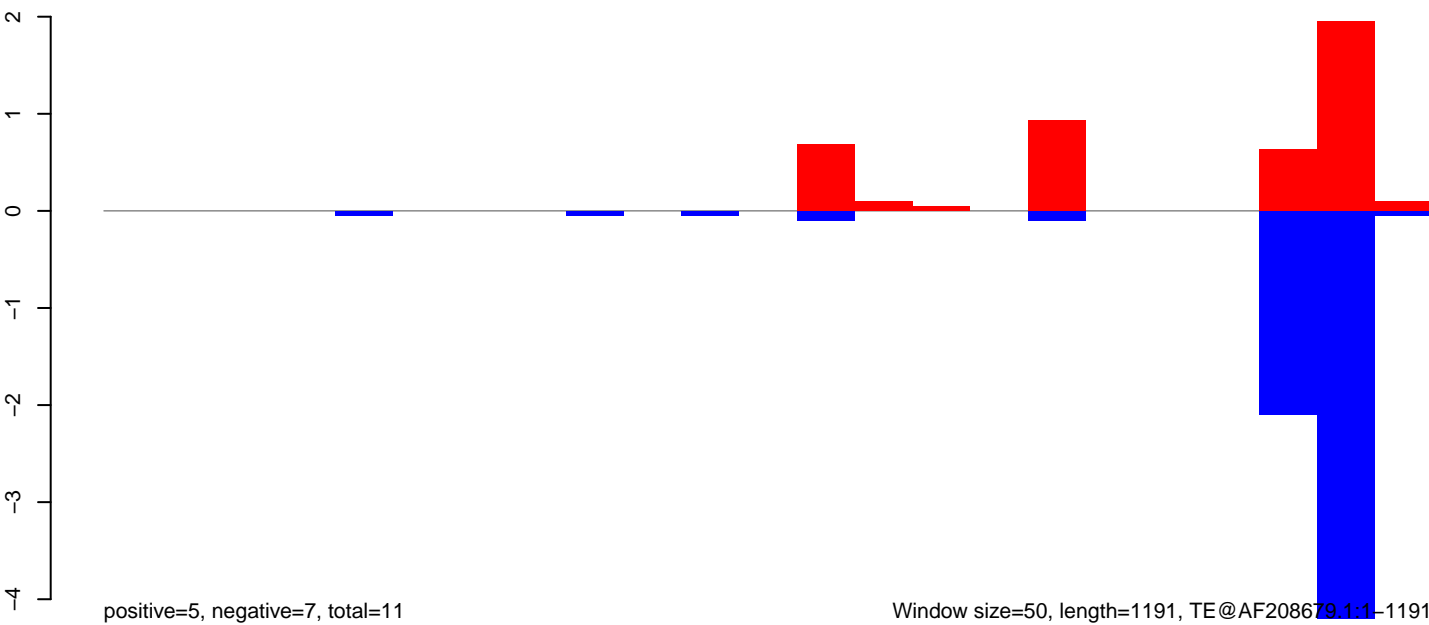
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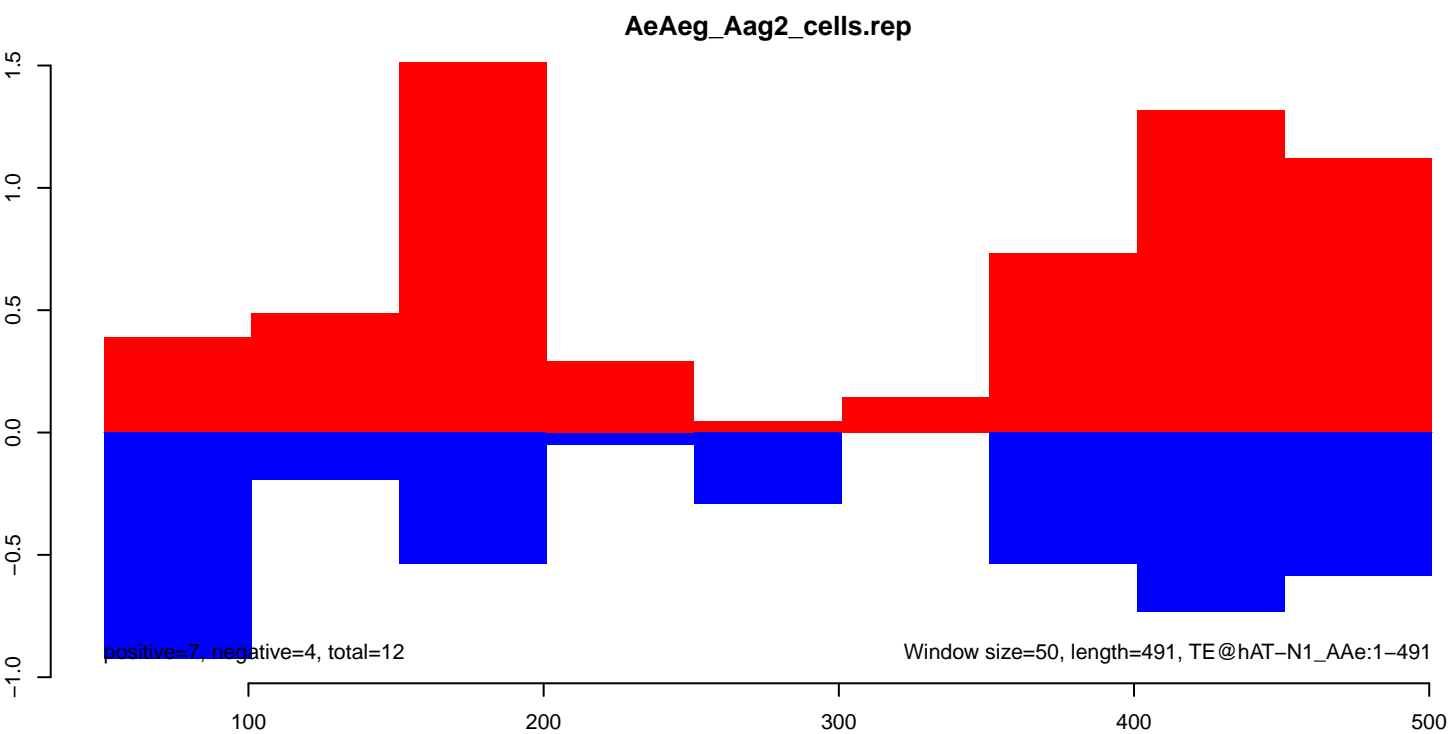
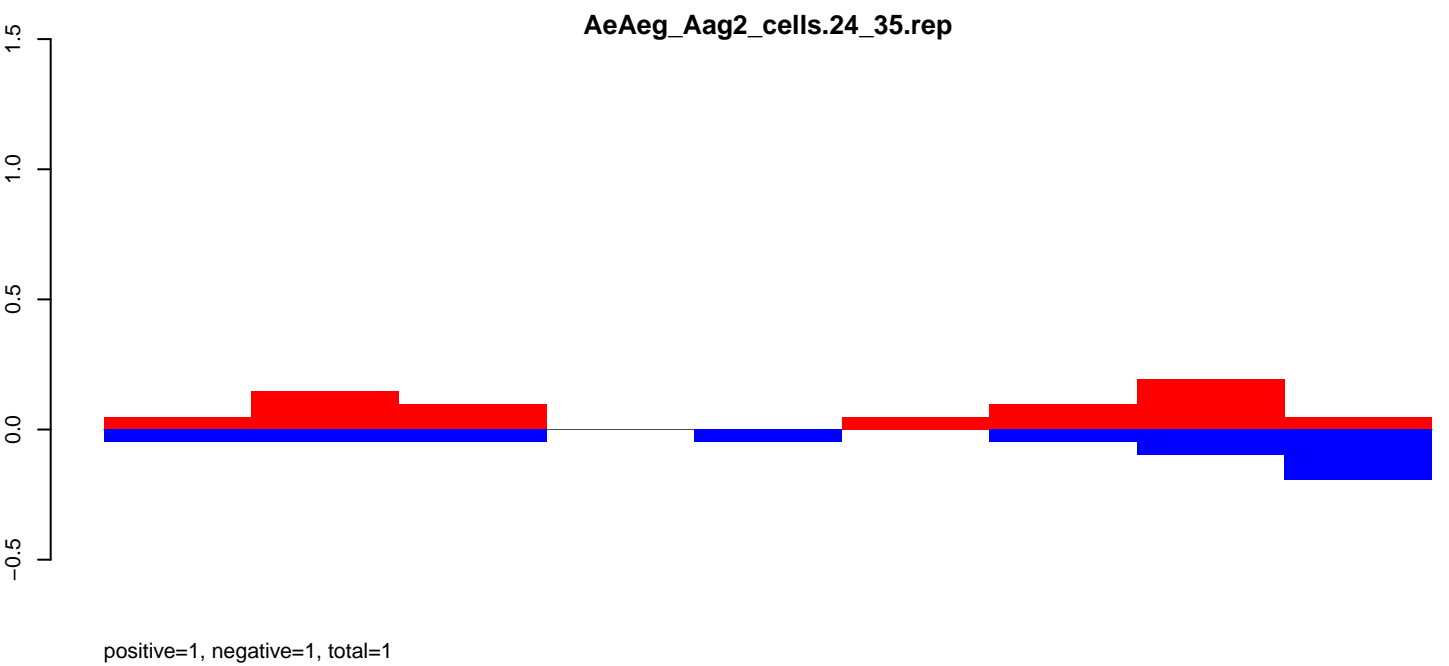
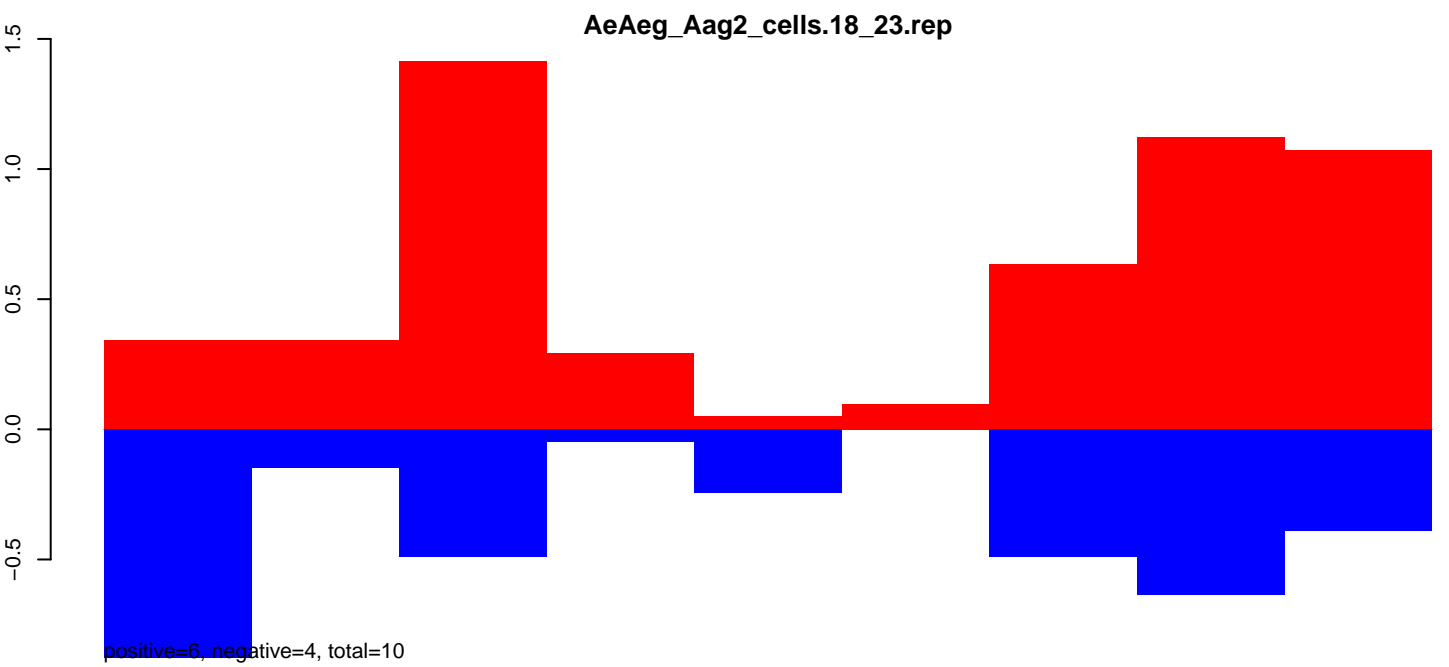


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AeAeg_Aag2_cells.rep

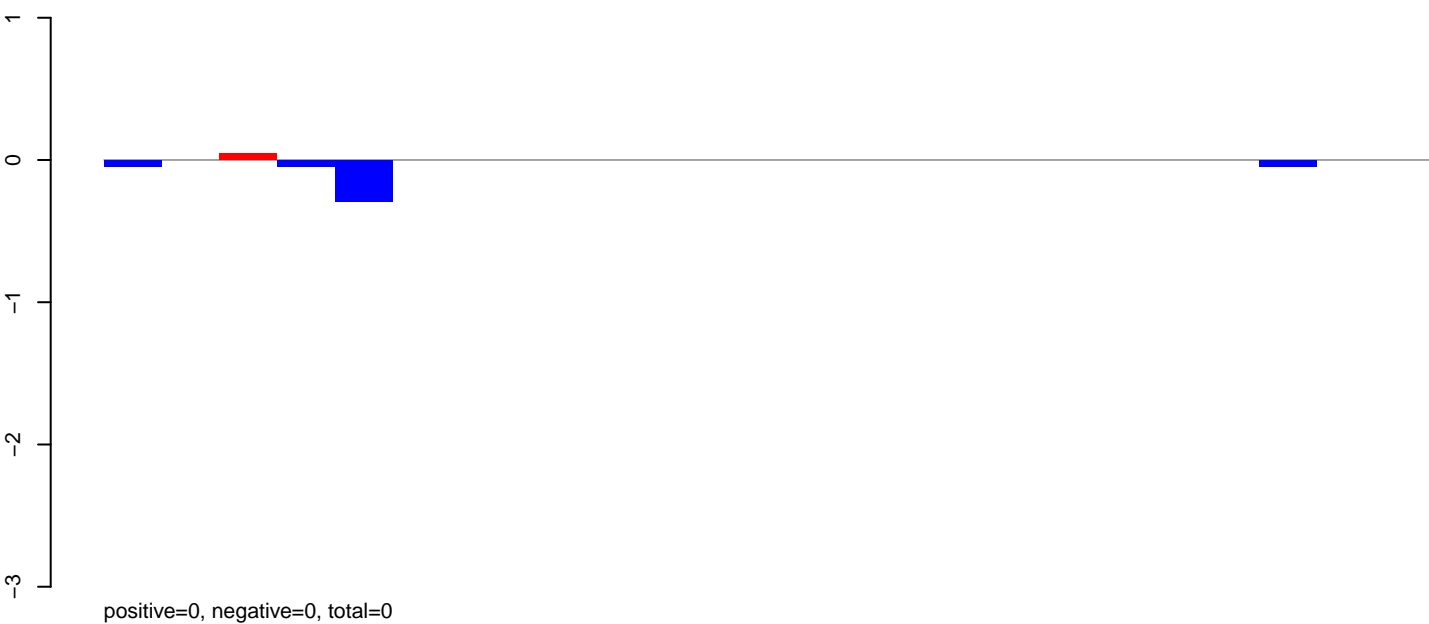




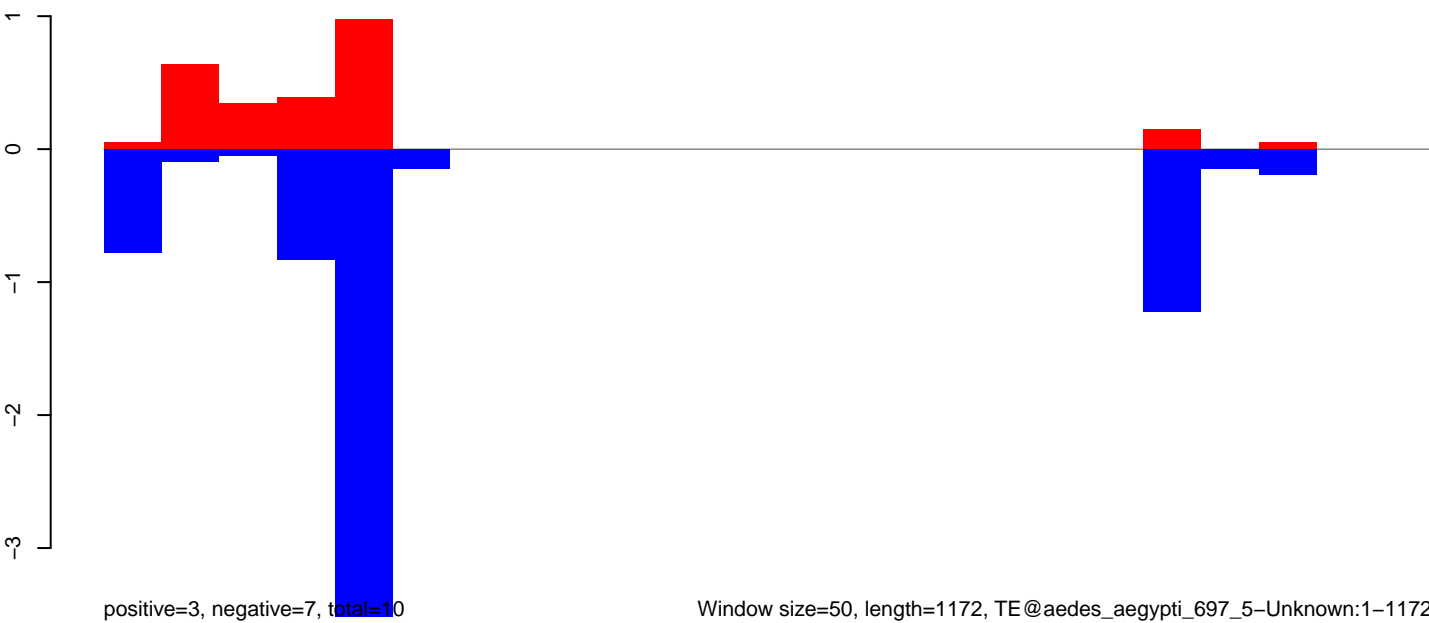
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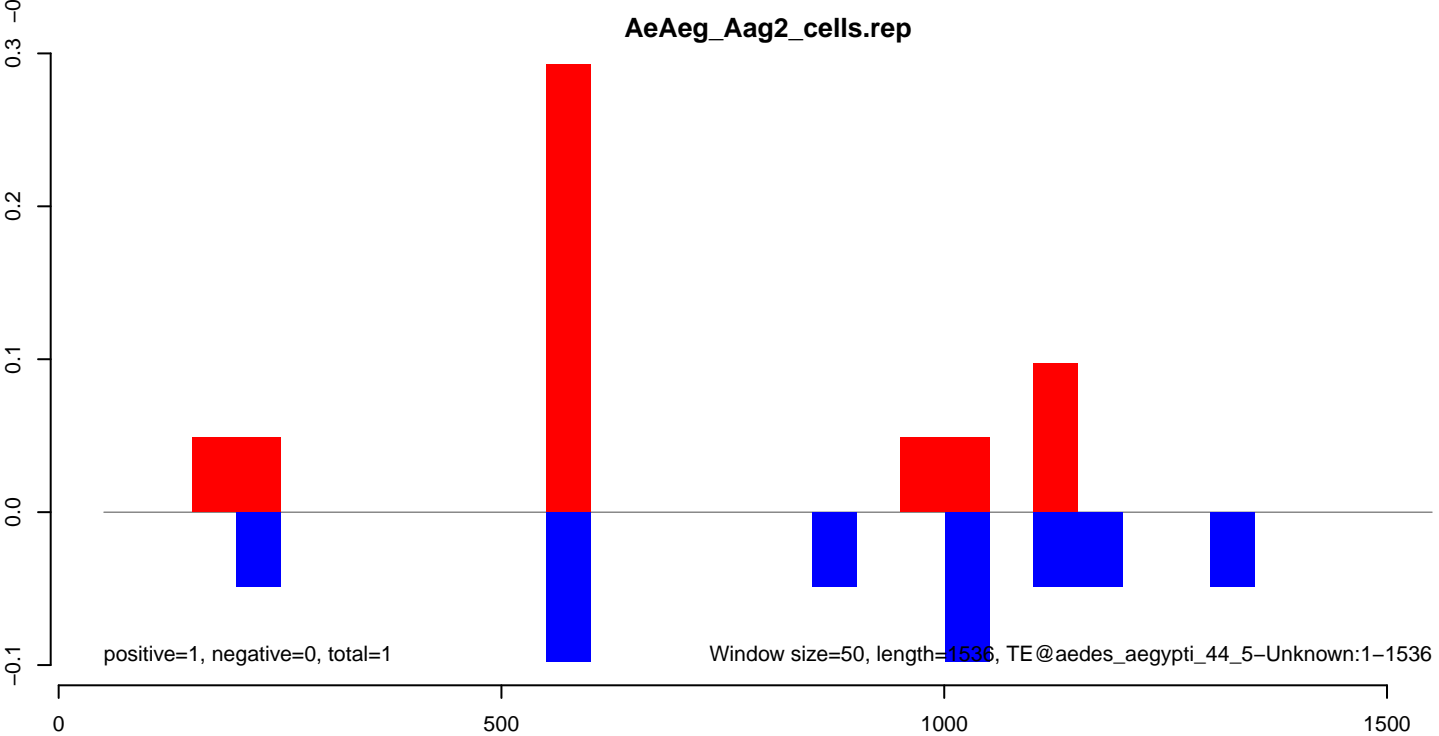
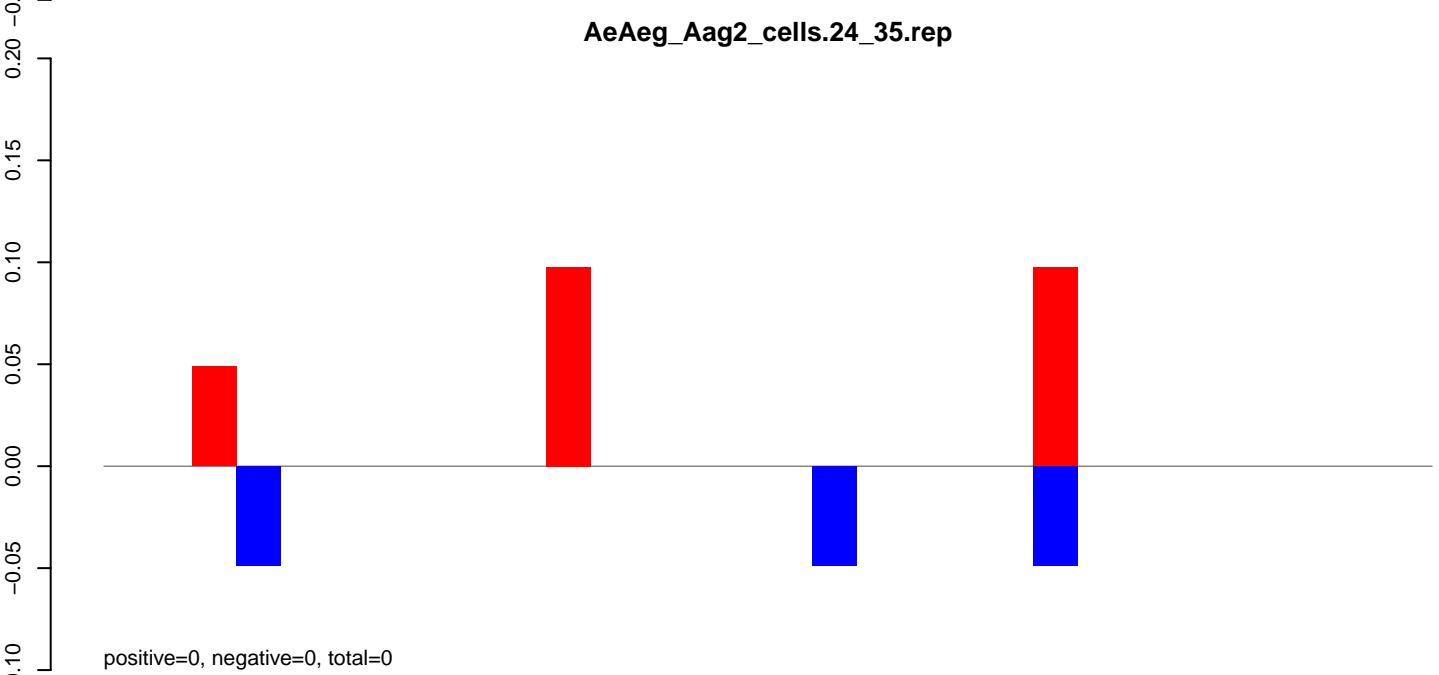
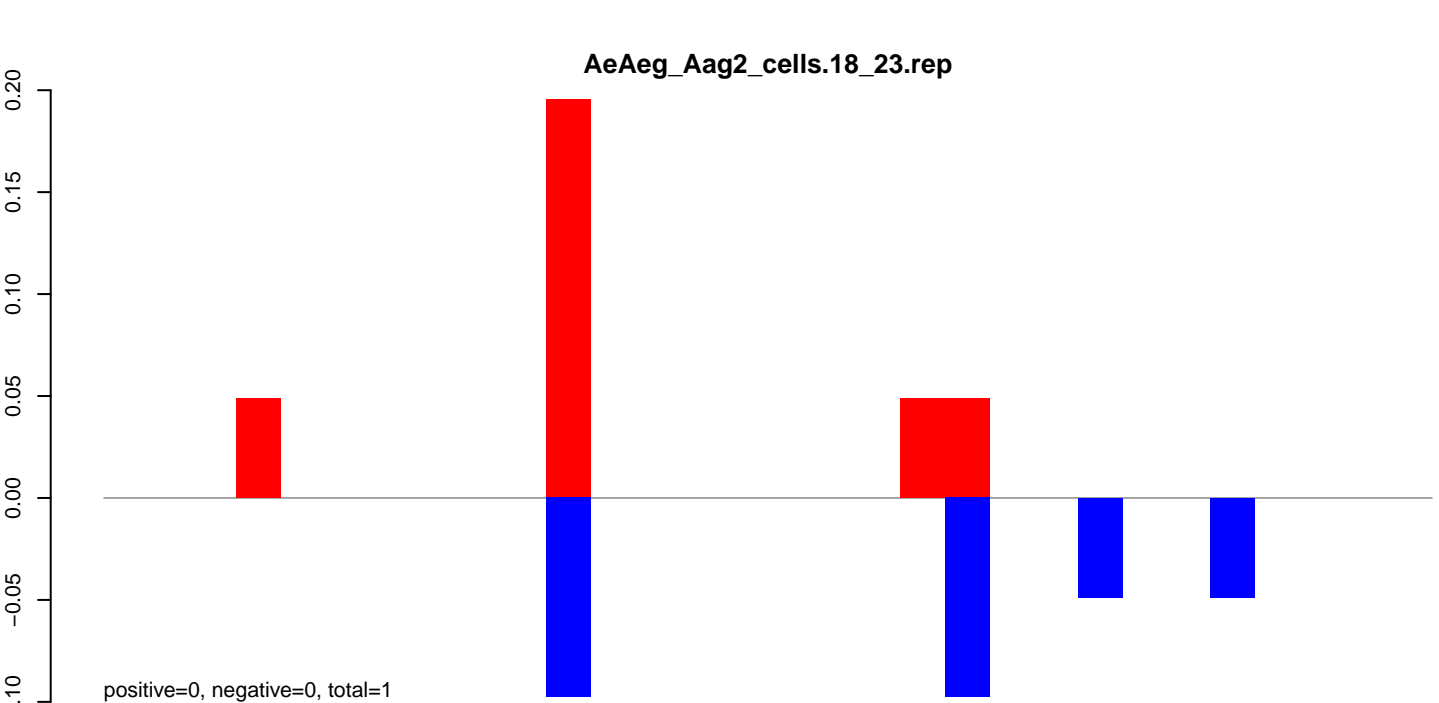


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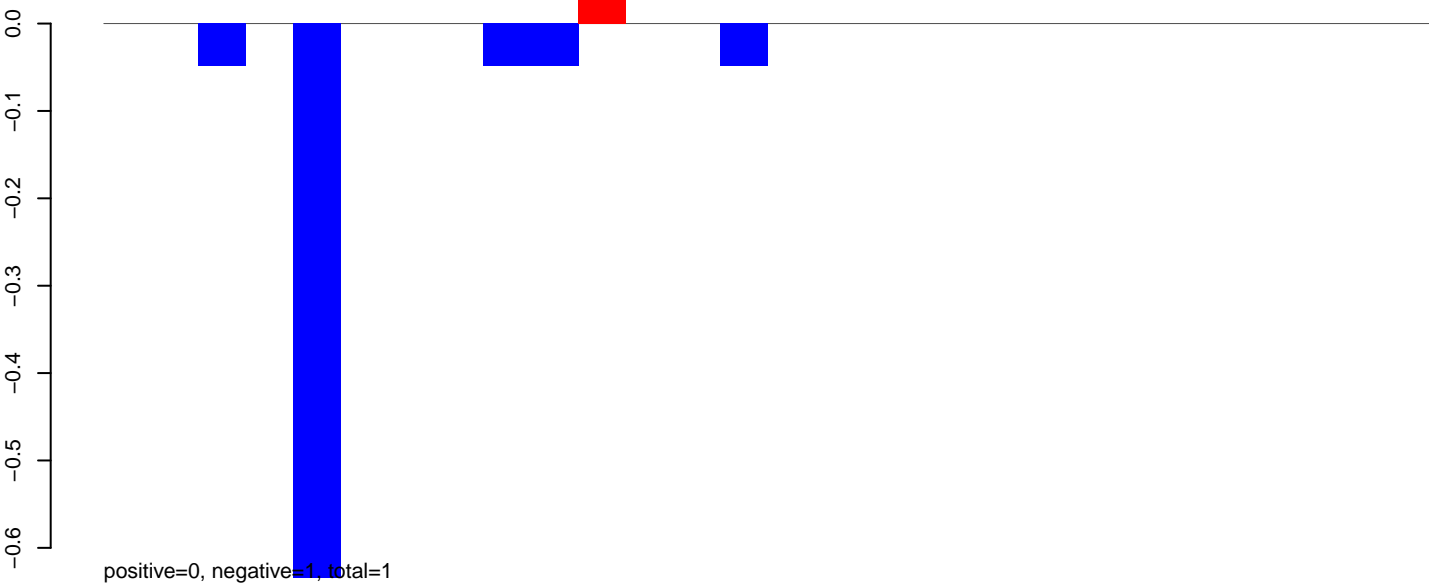


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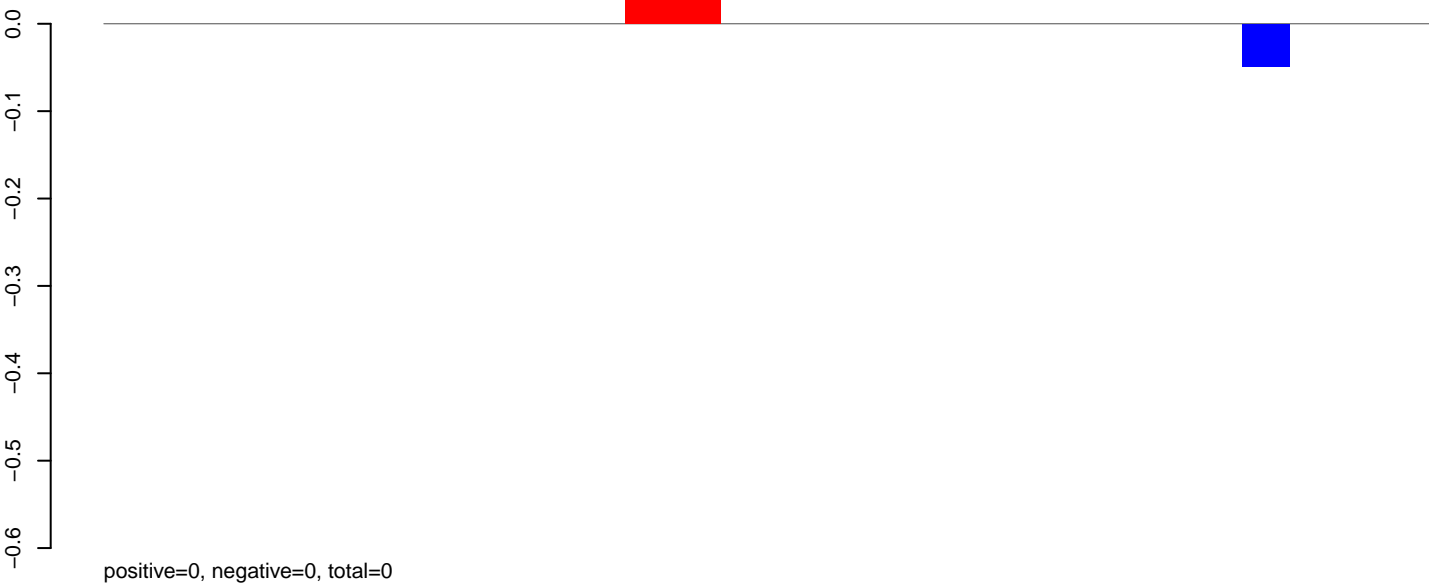




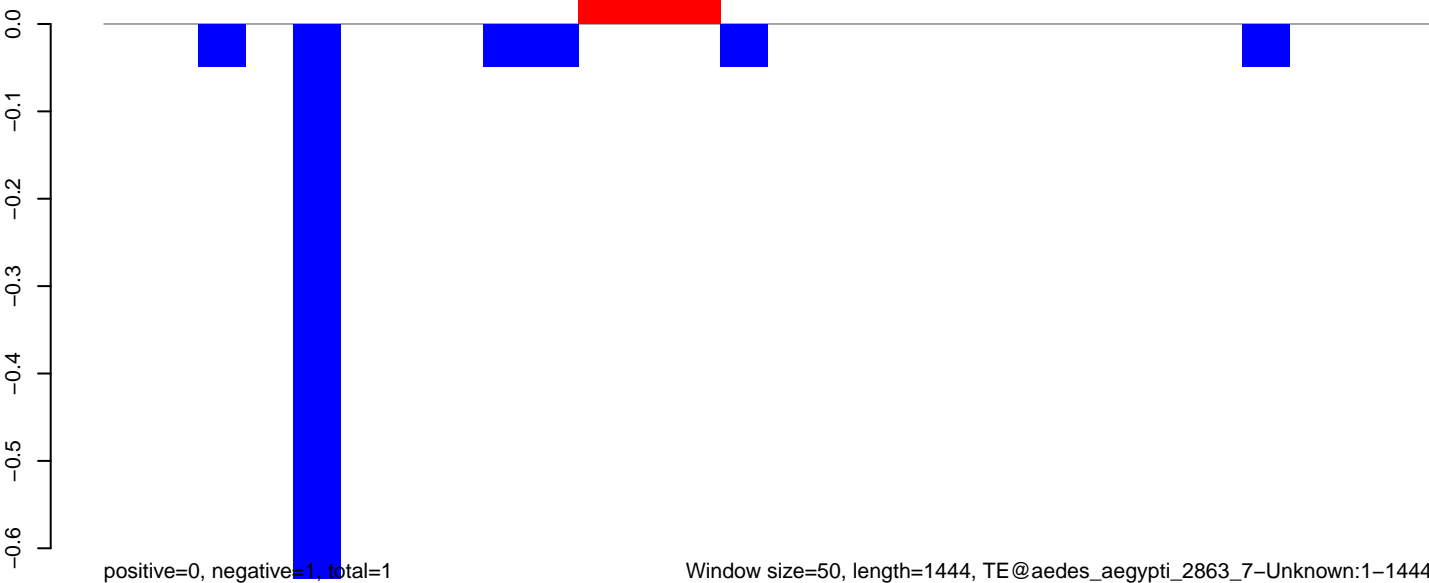
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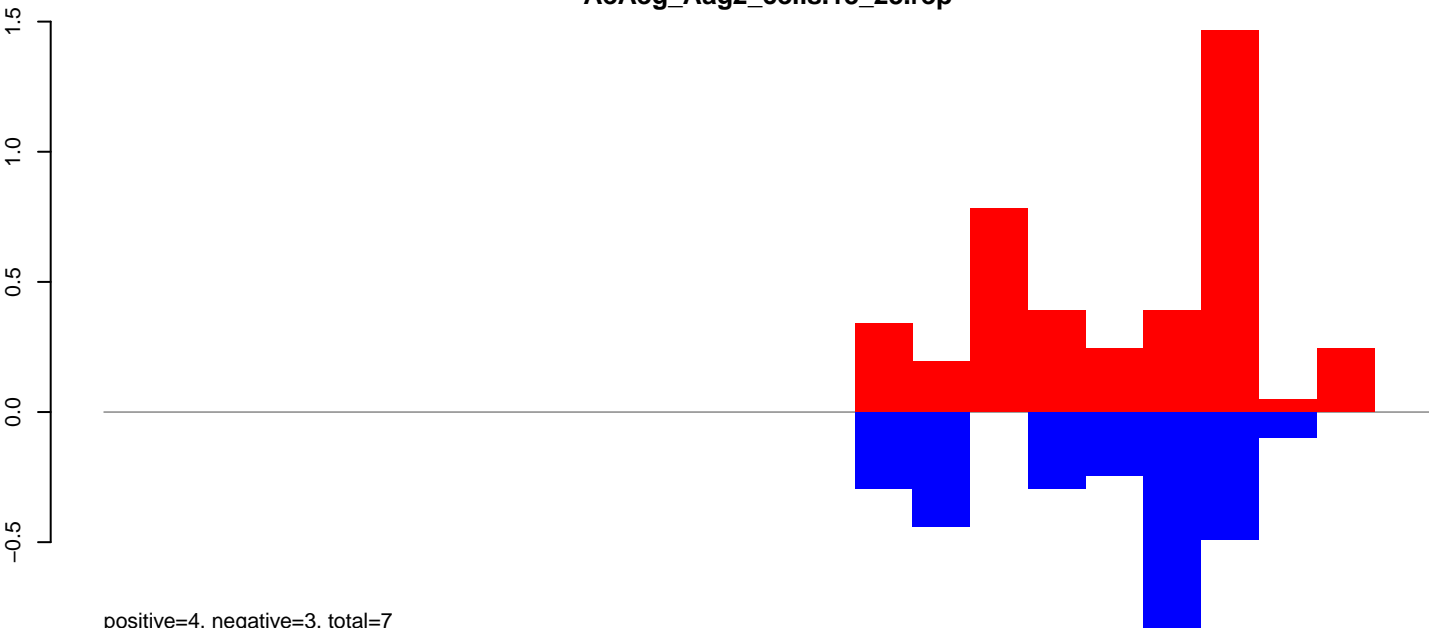
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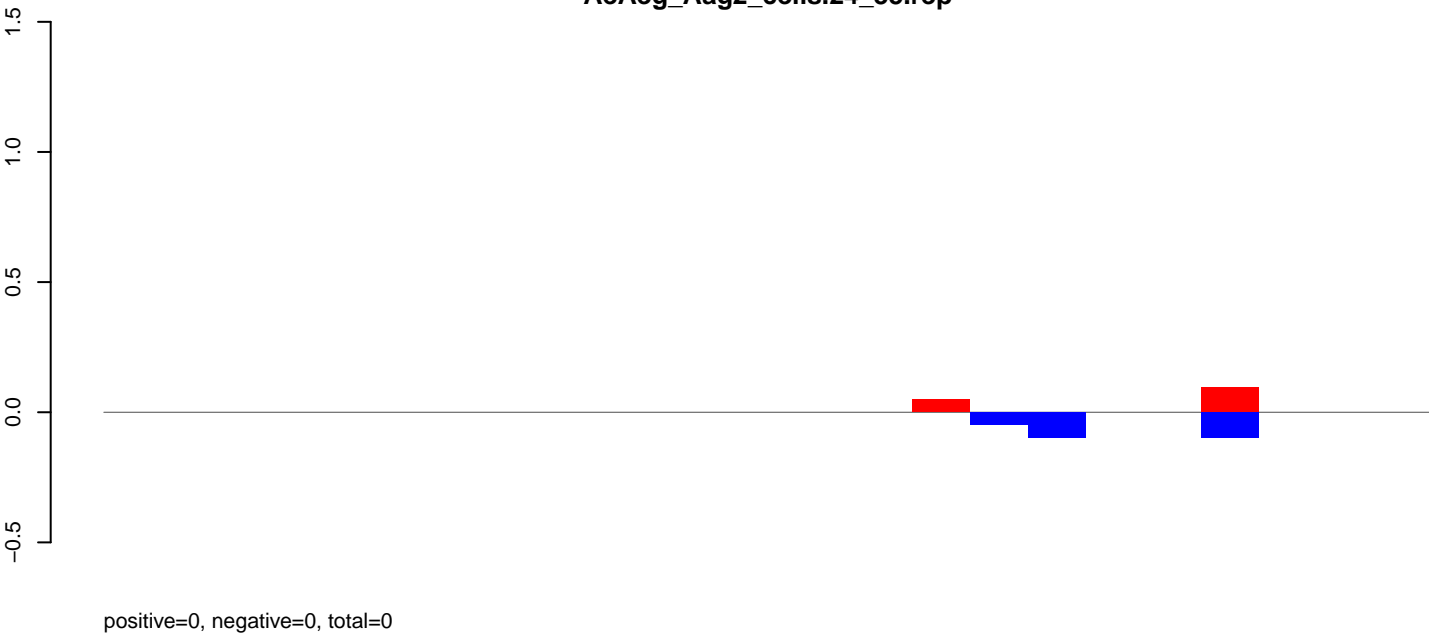
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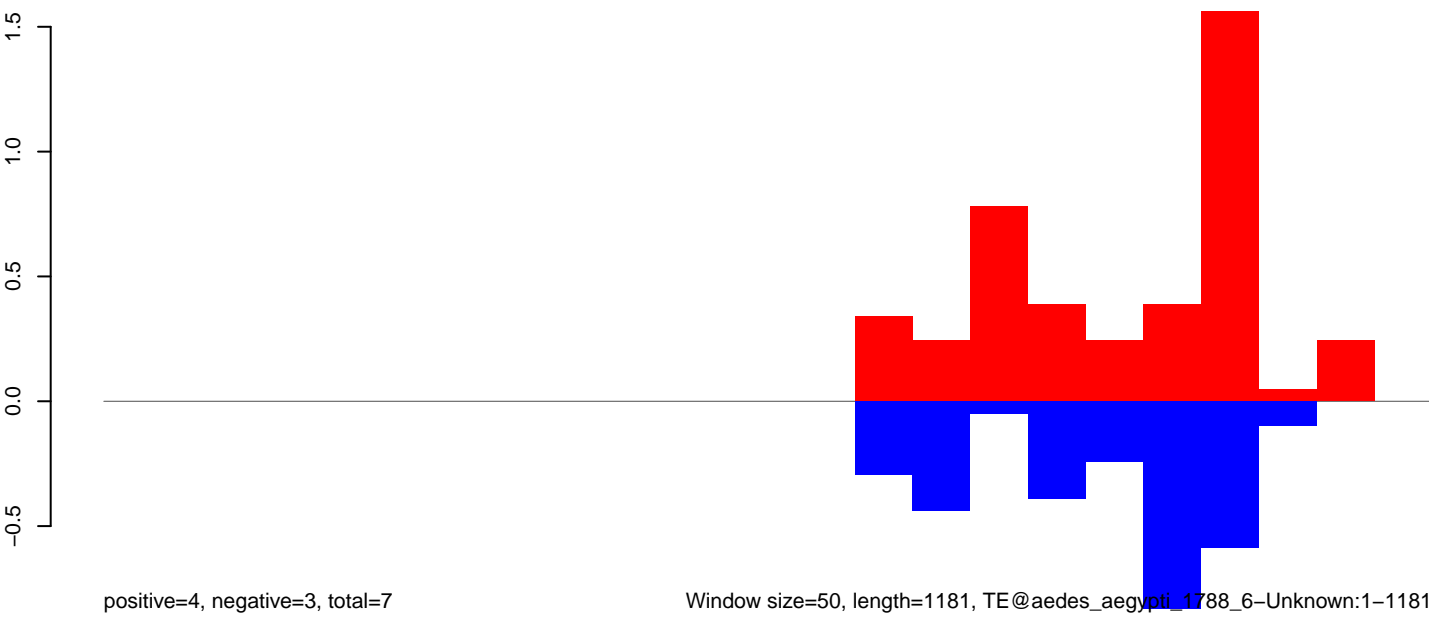
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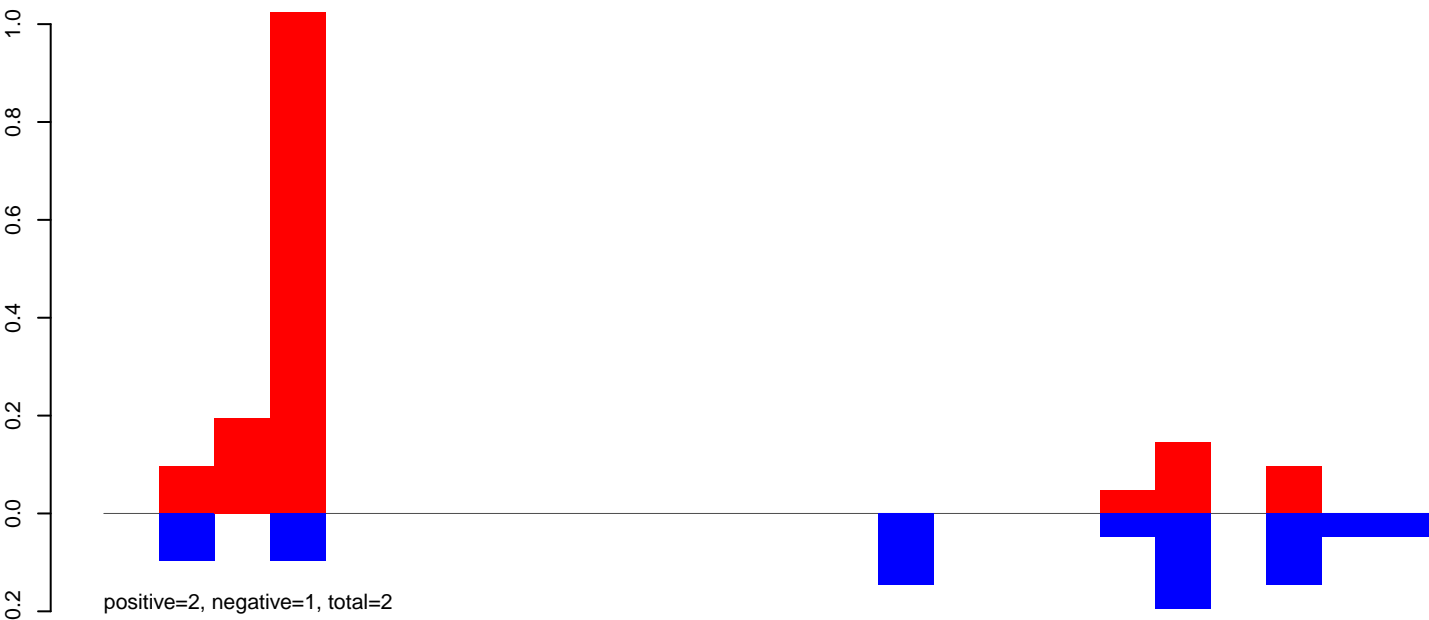


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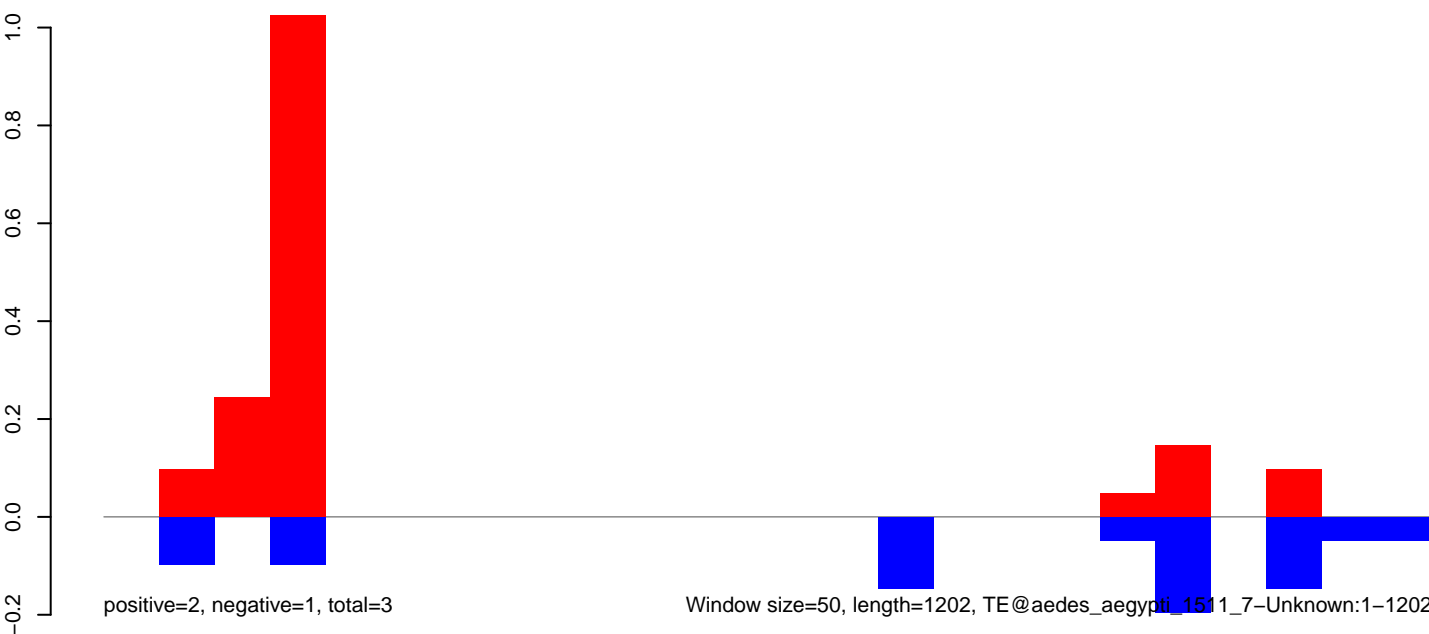
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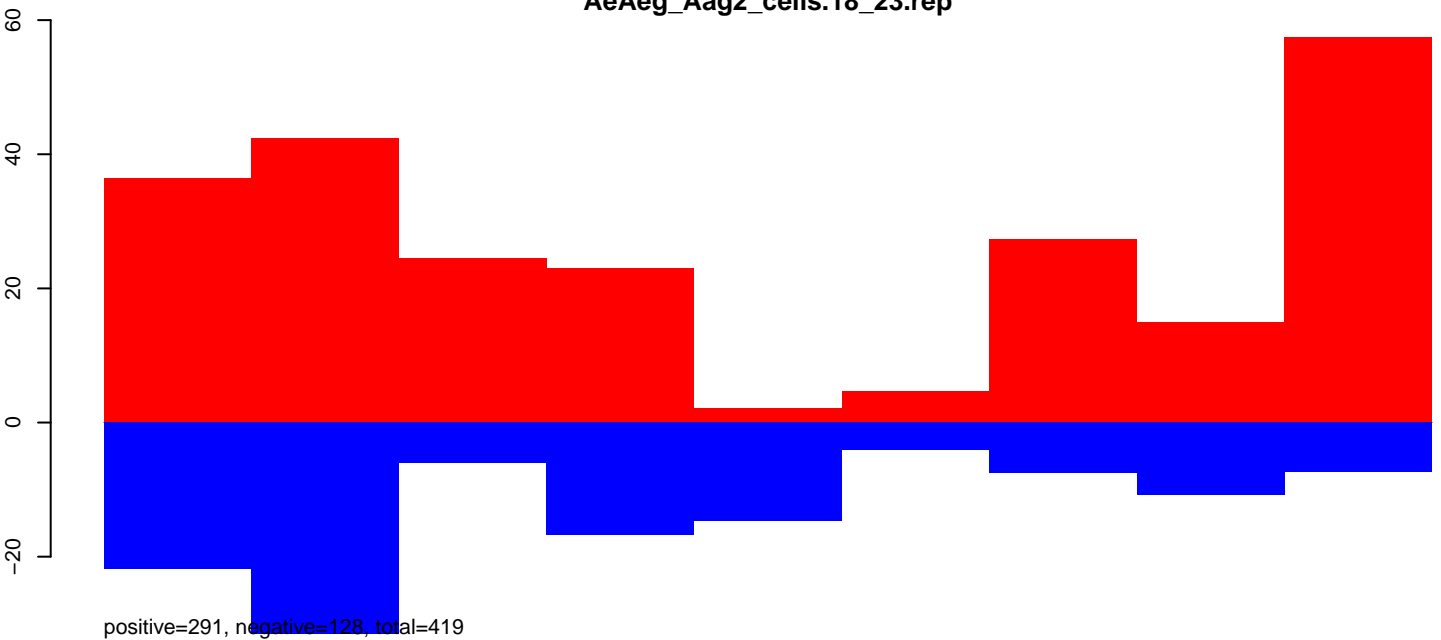
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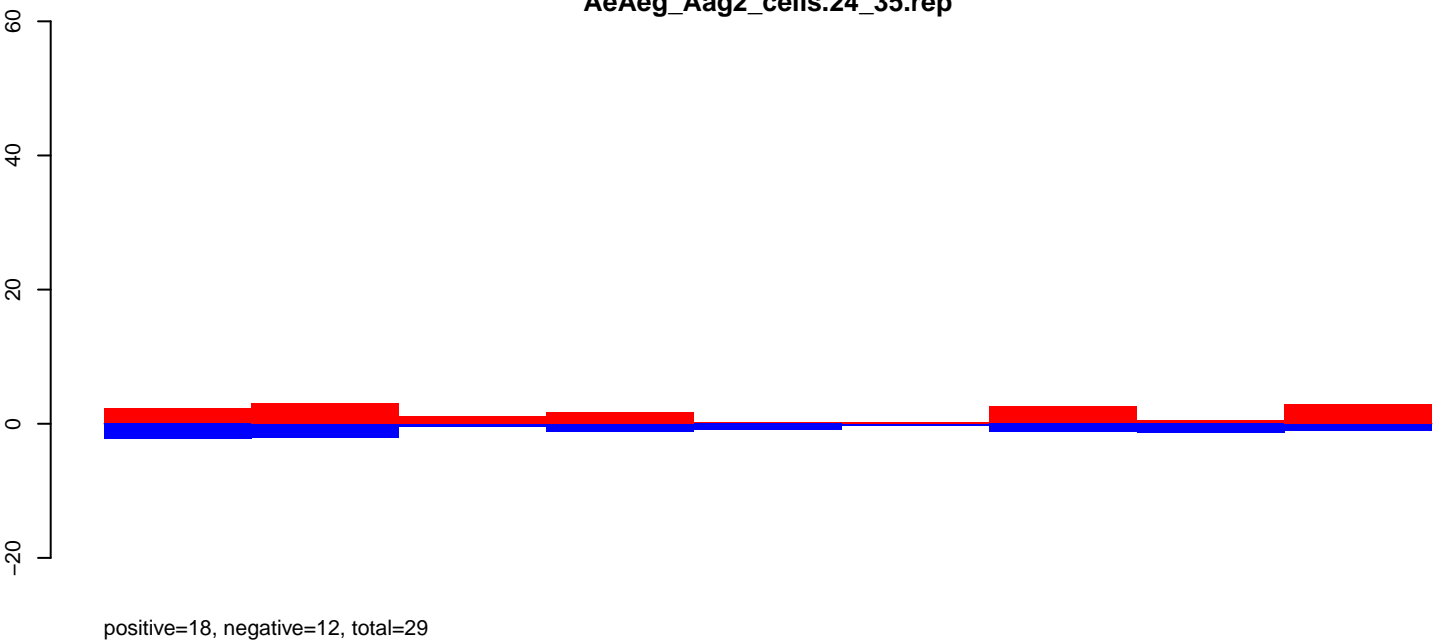
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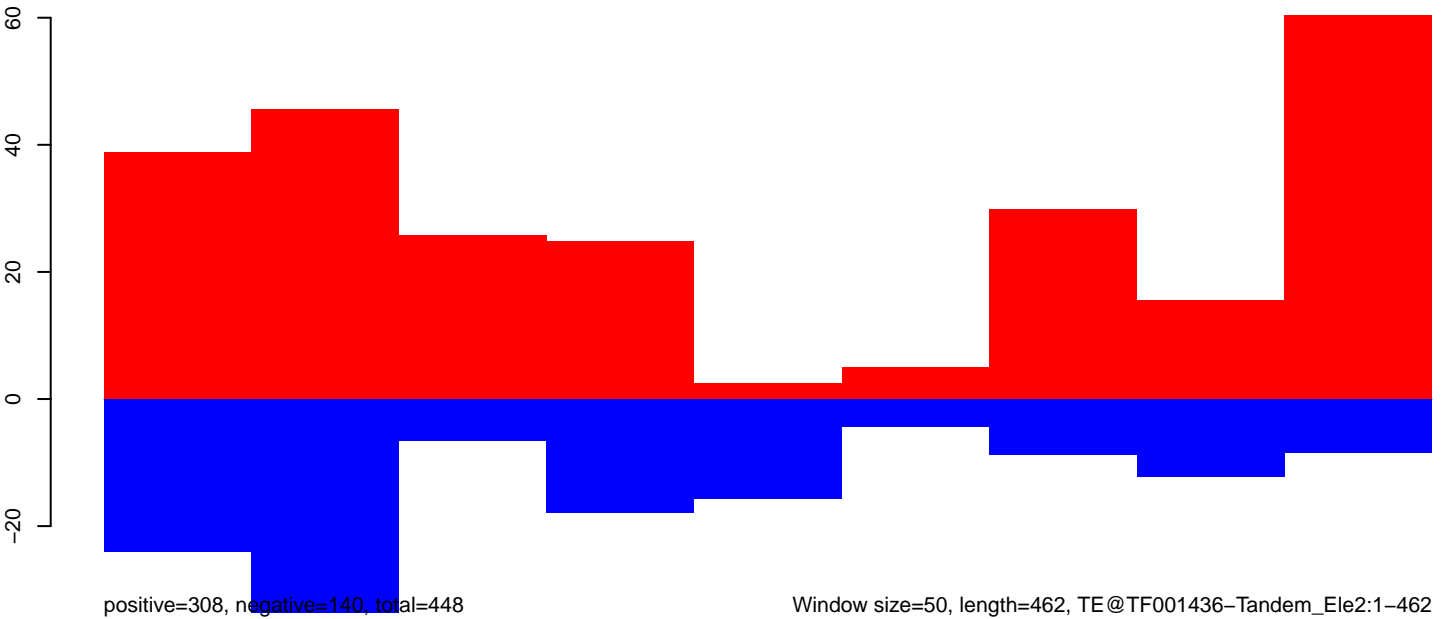
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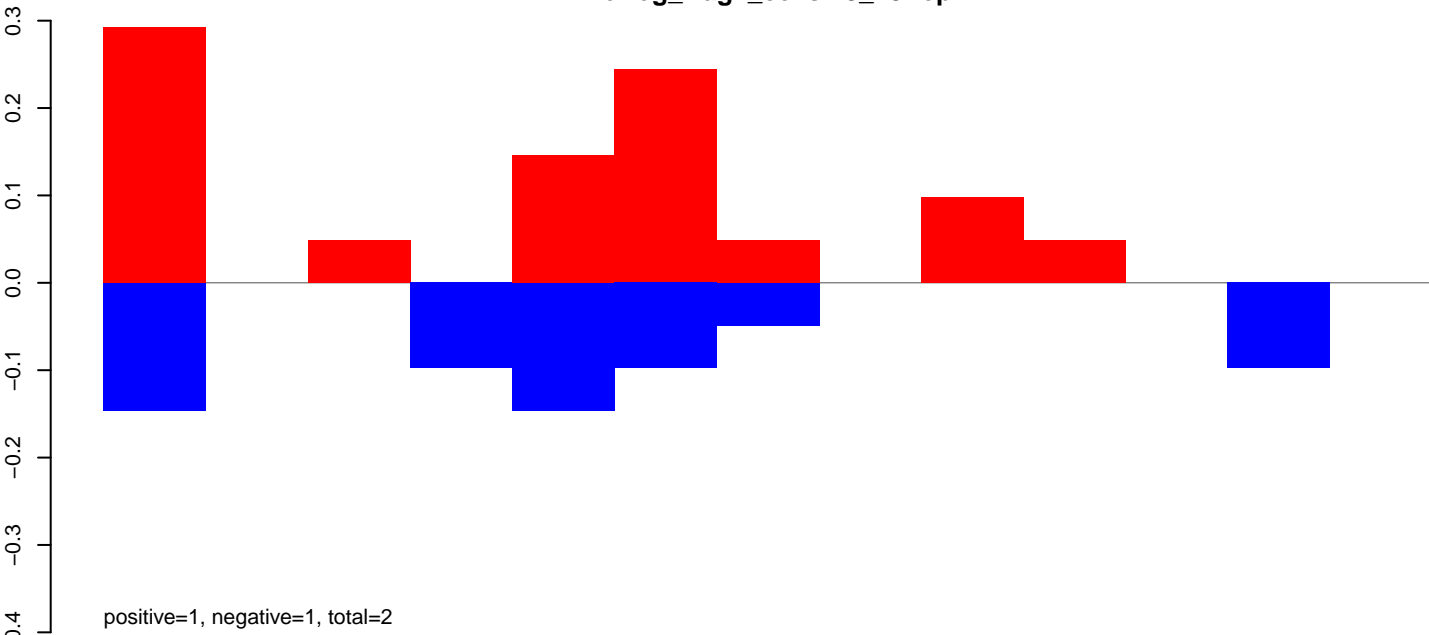
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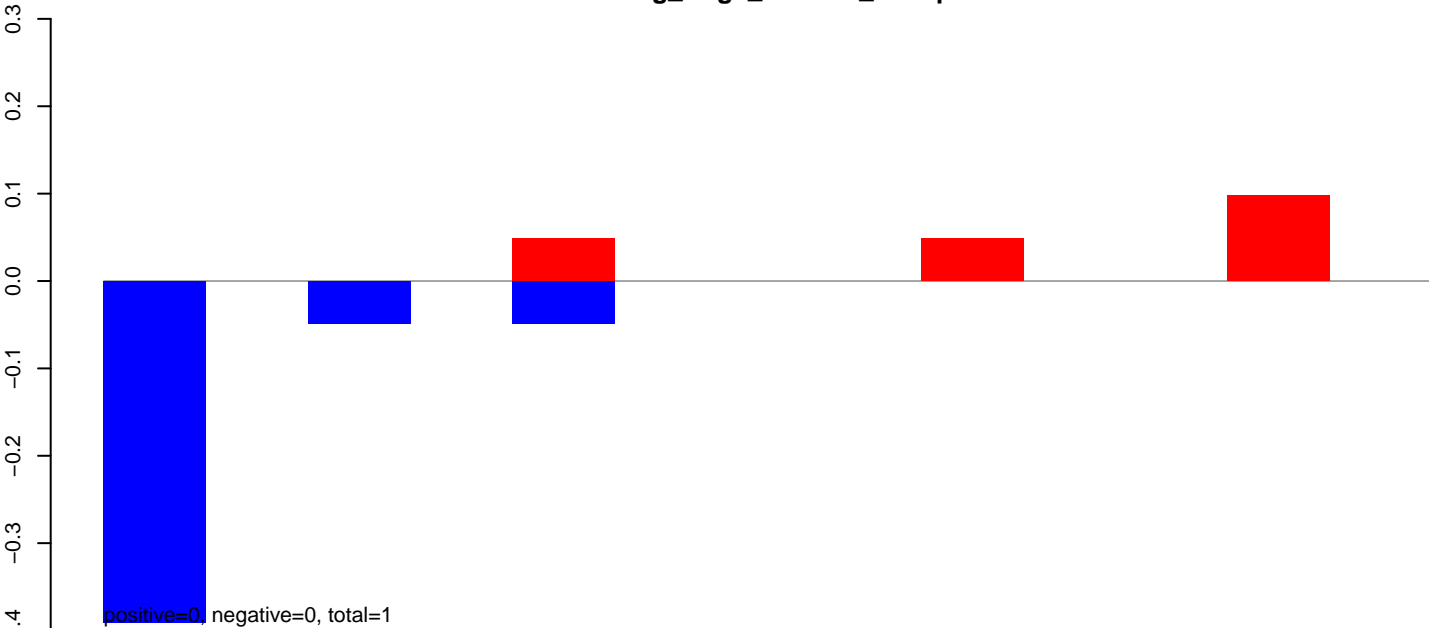
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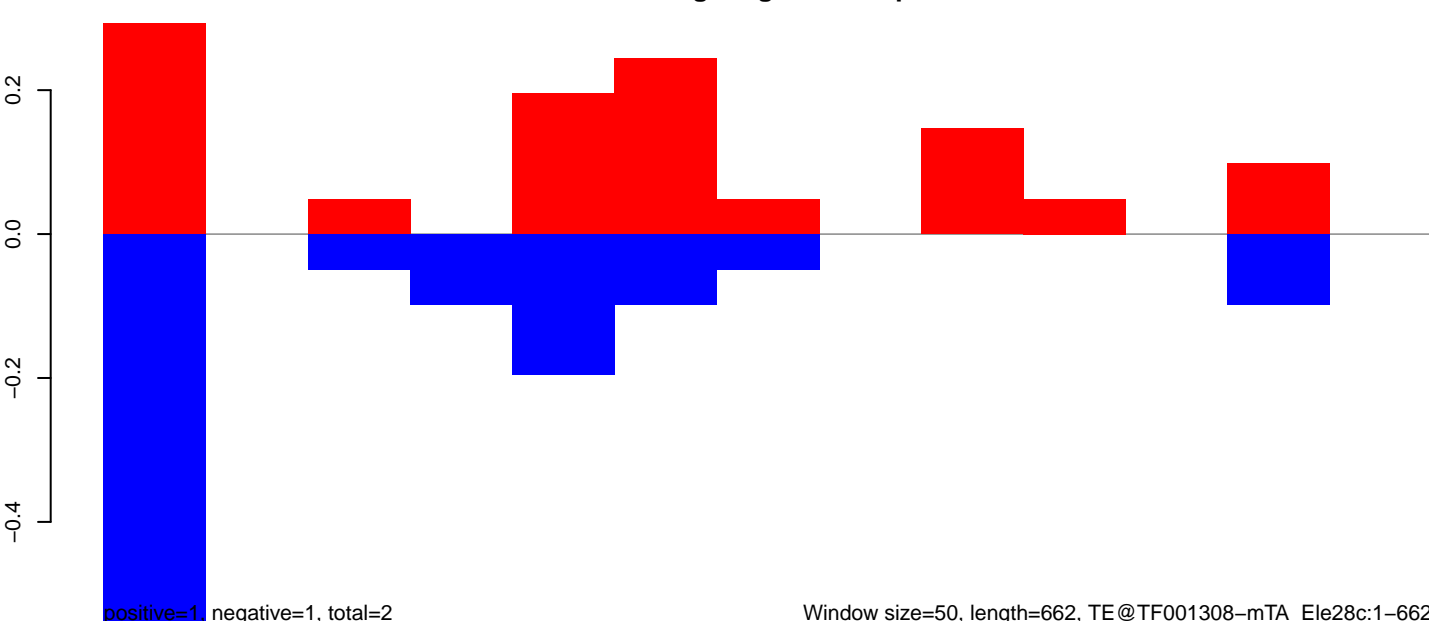
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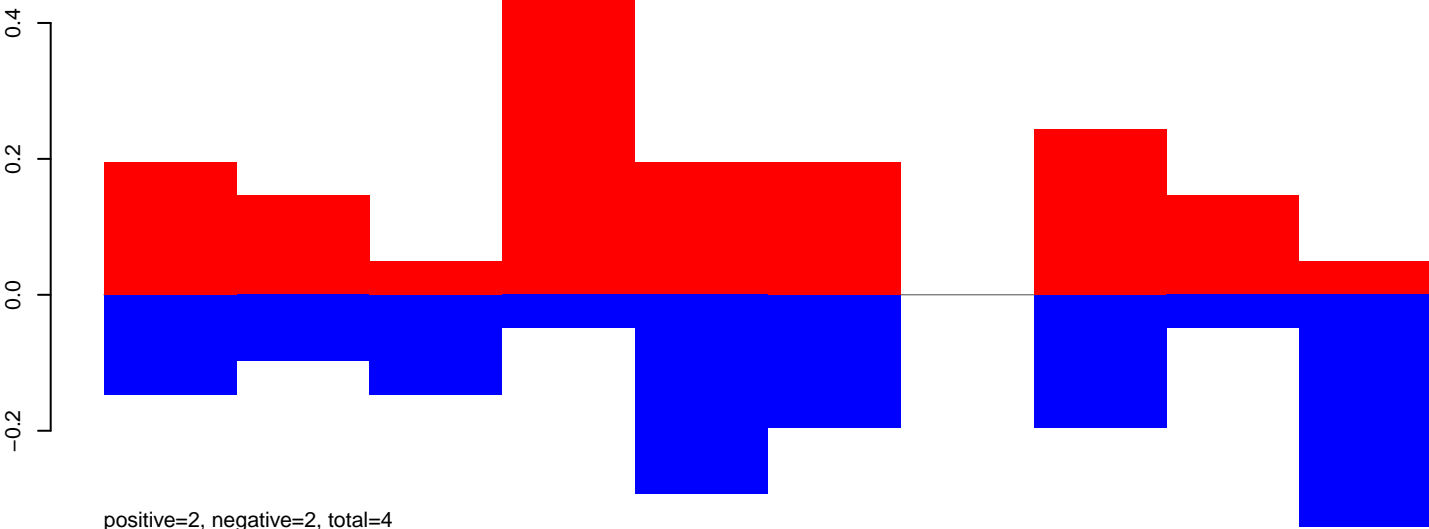
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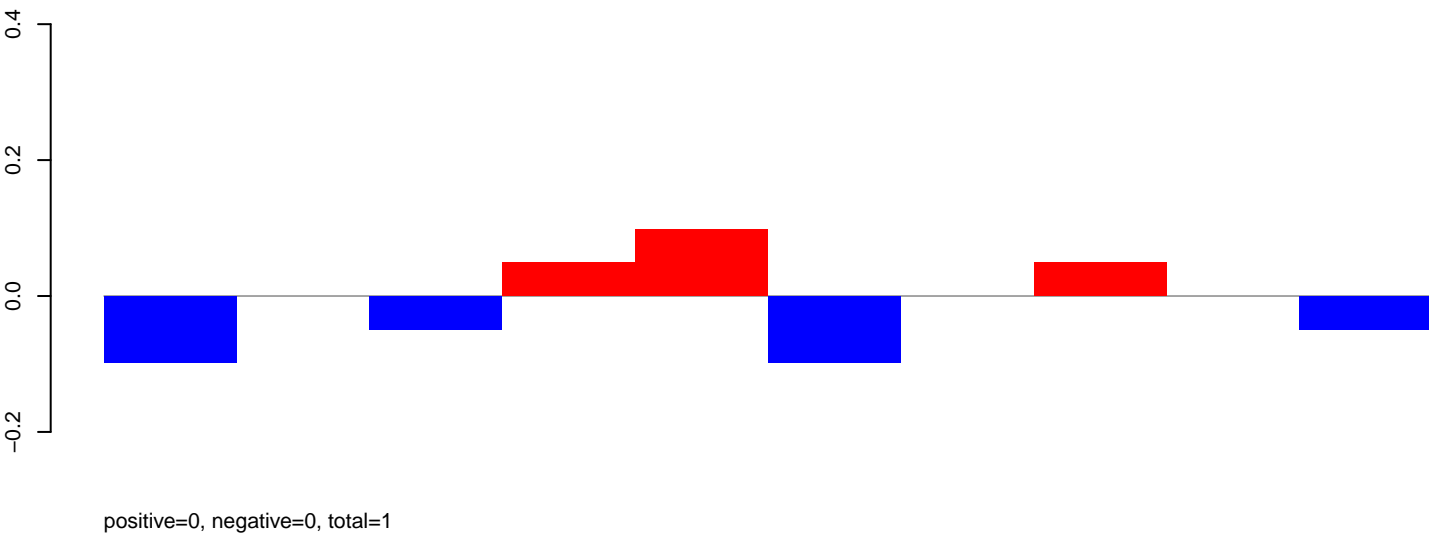
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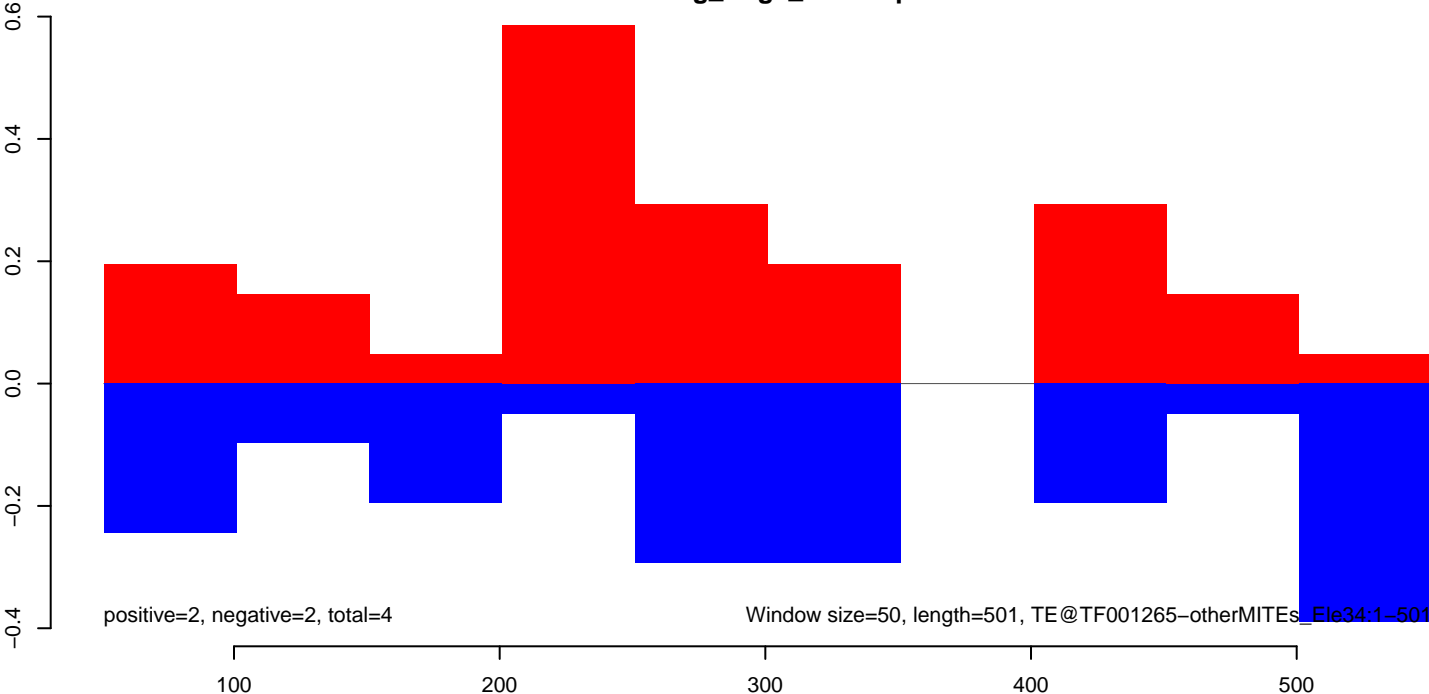
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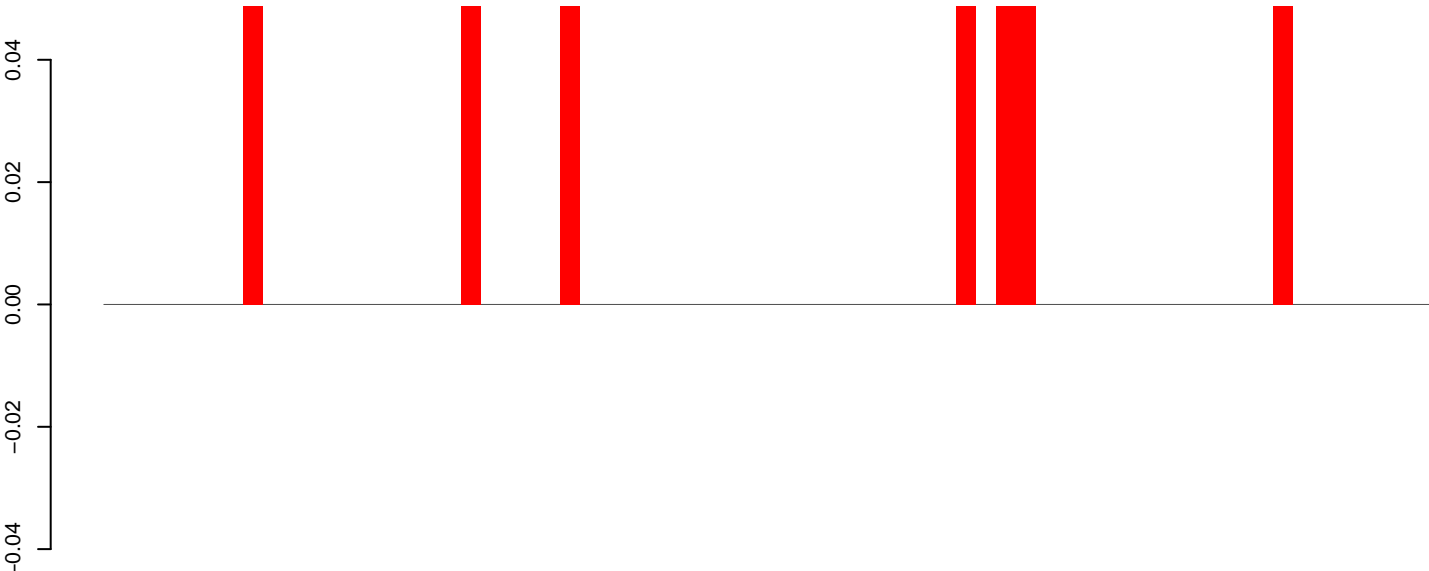
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



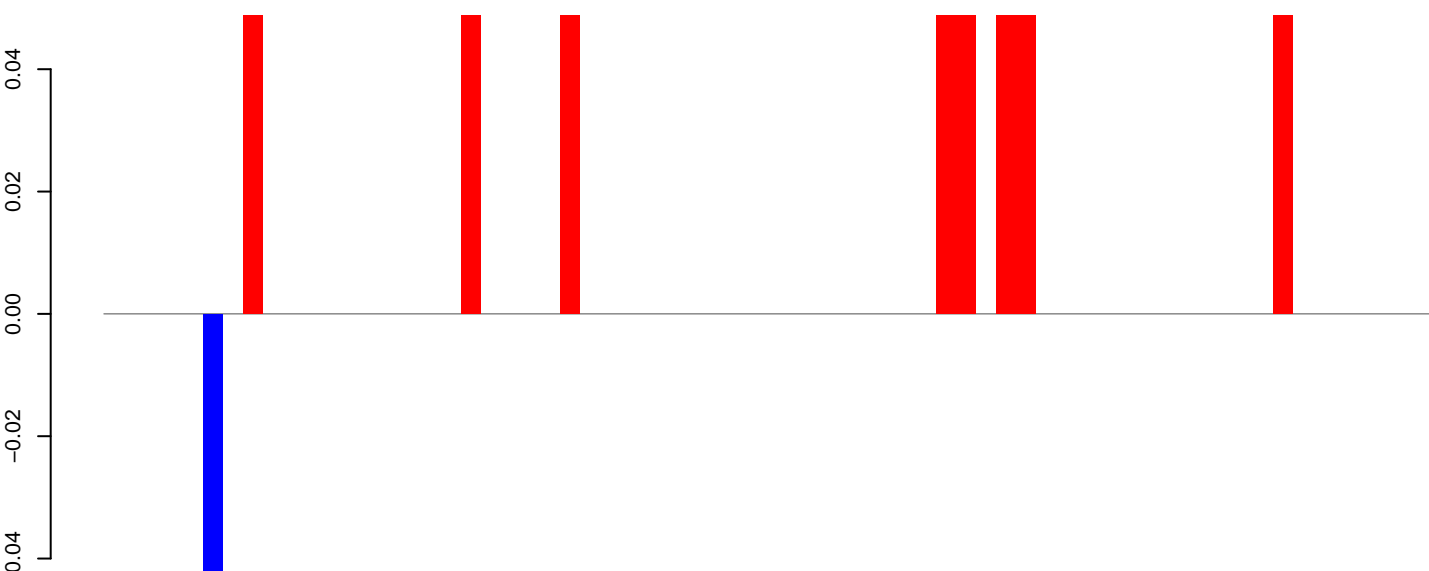
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AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_cells.rep

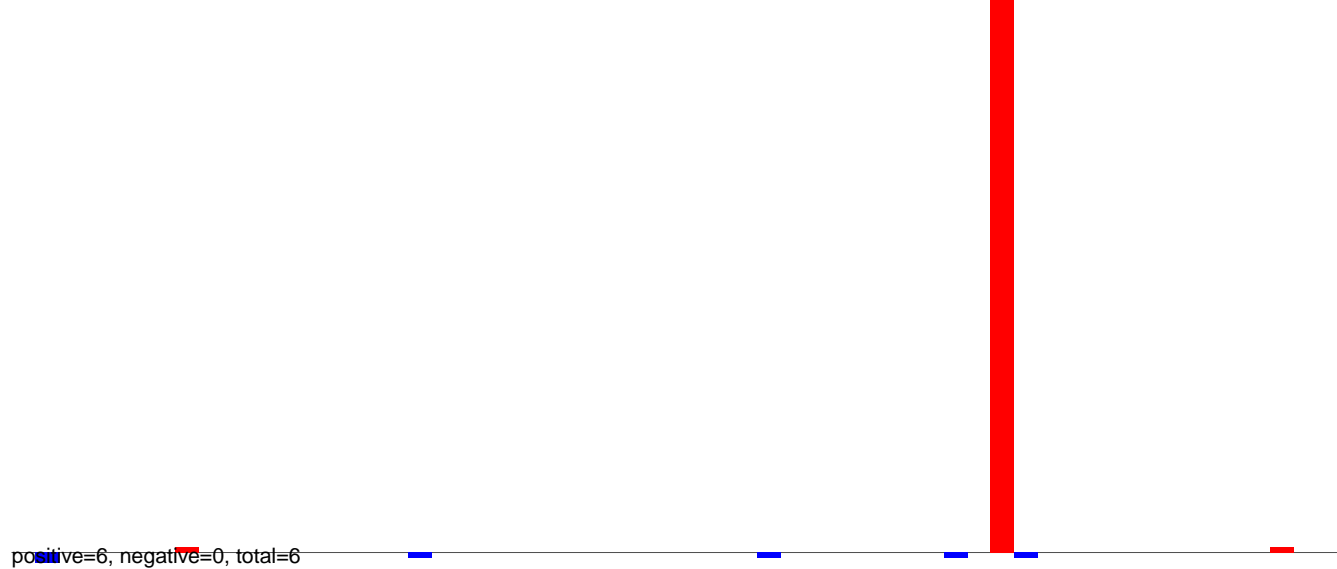


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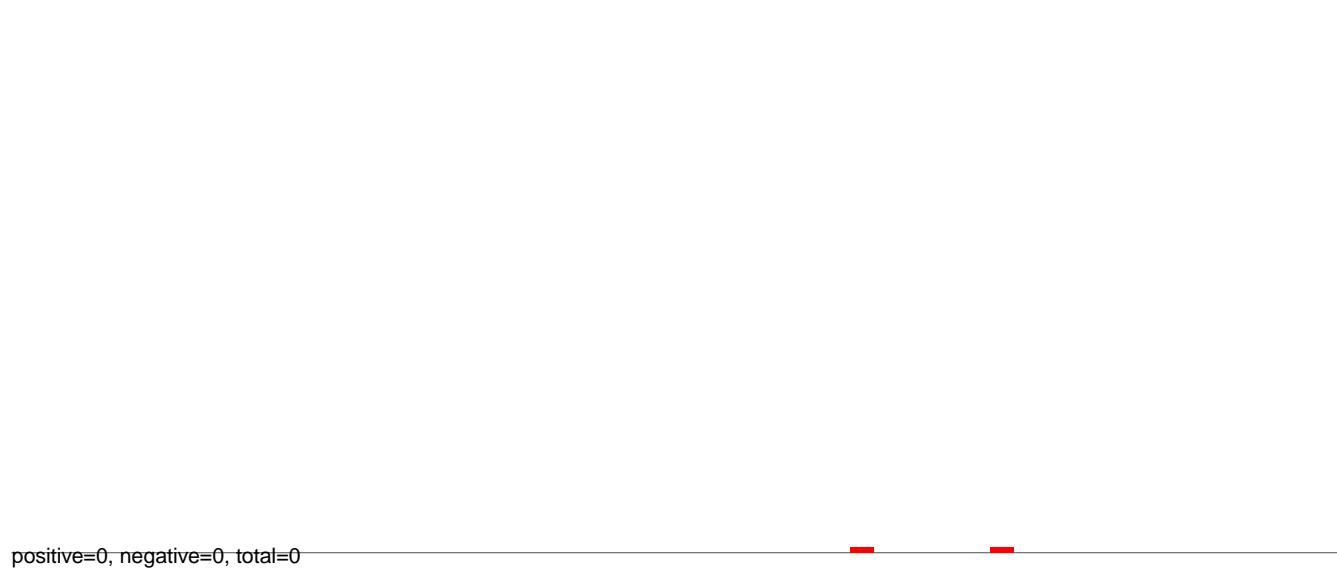
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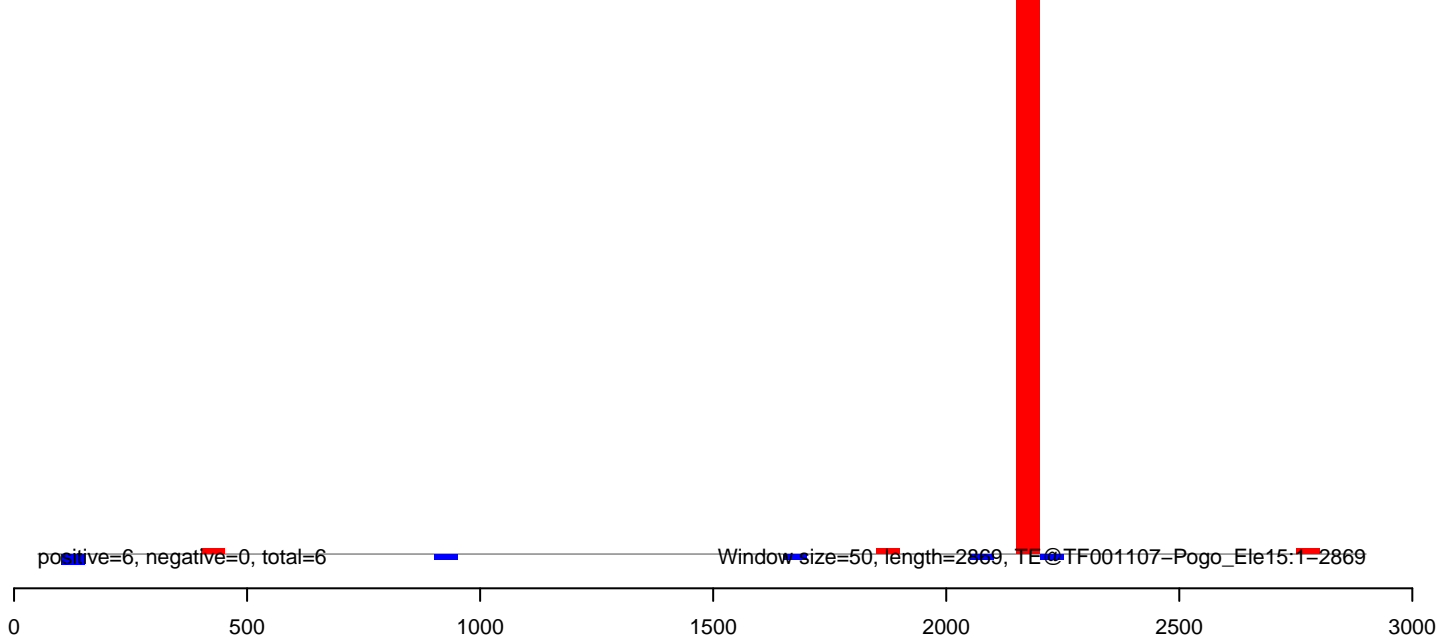
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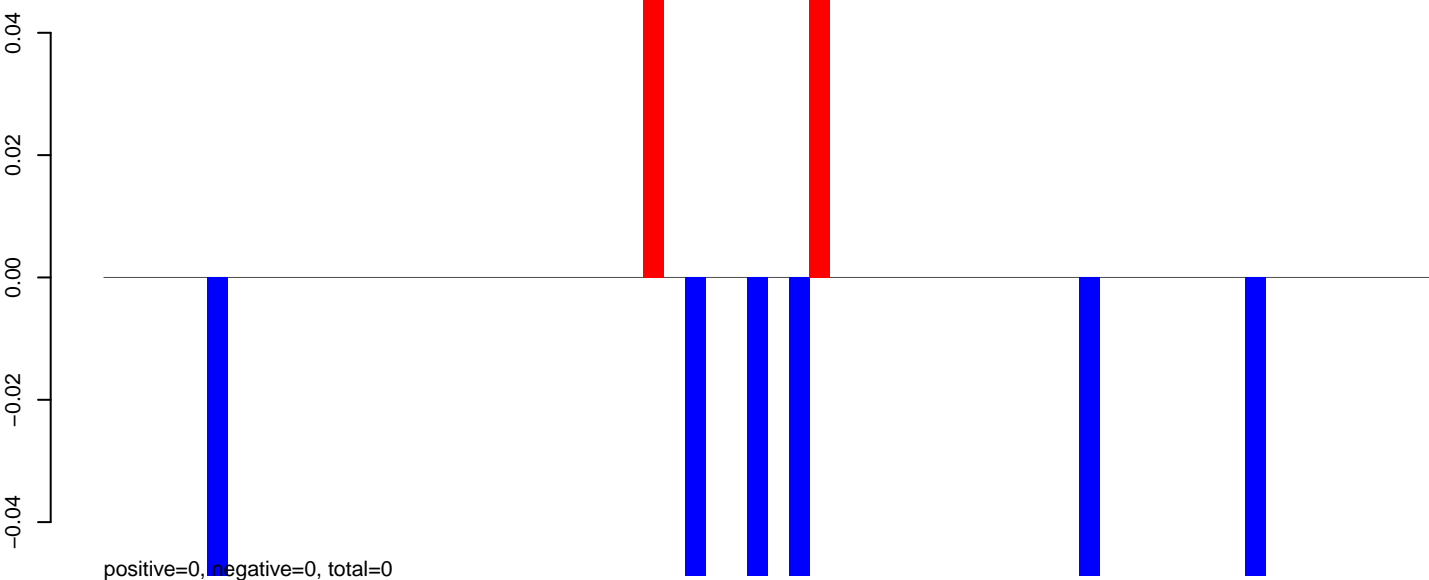
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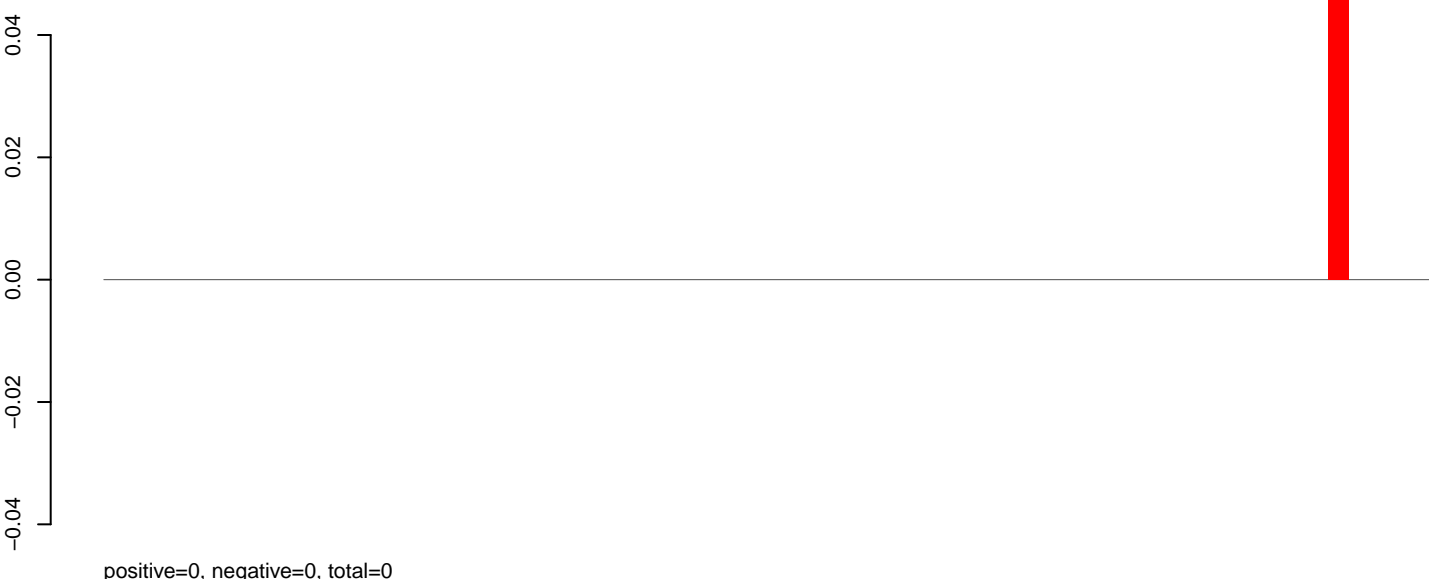
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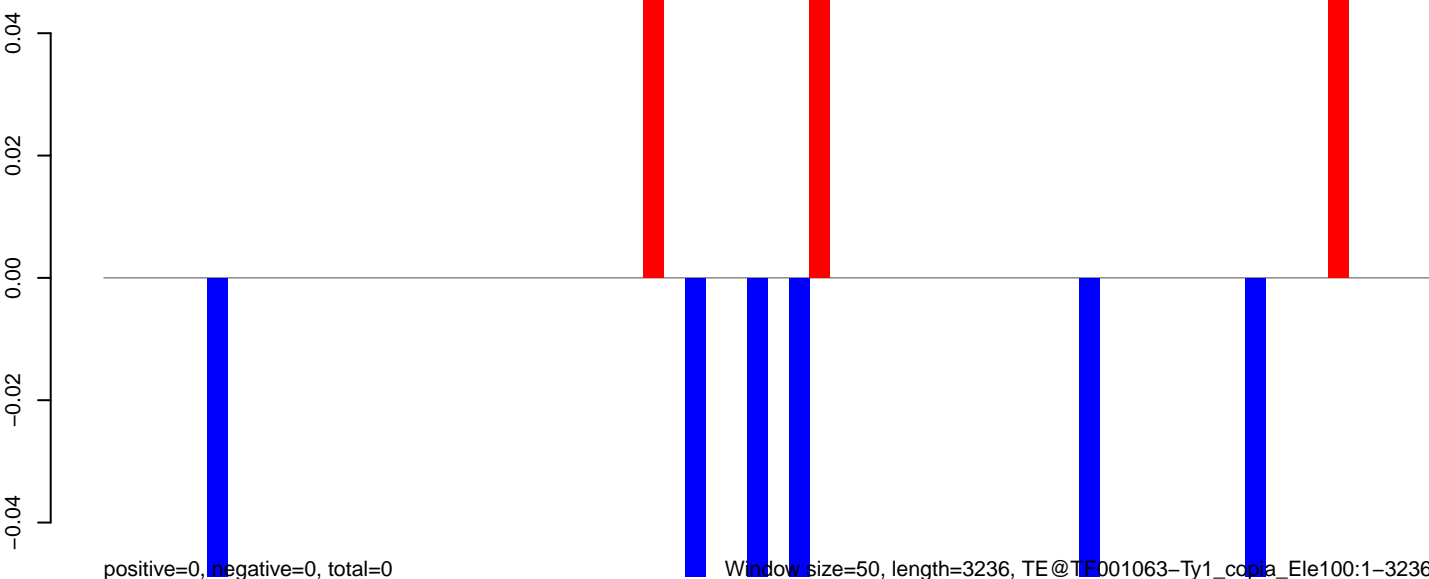
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AeAeg_Aag2_cells.24_35.rep

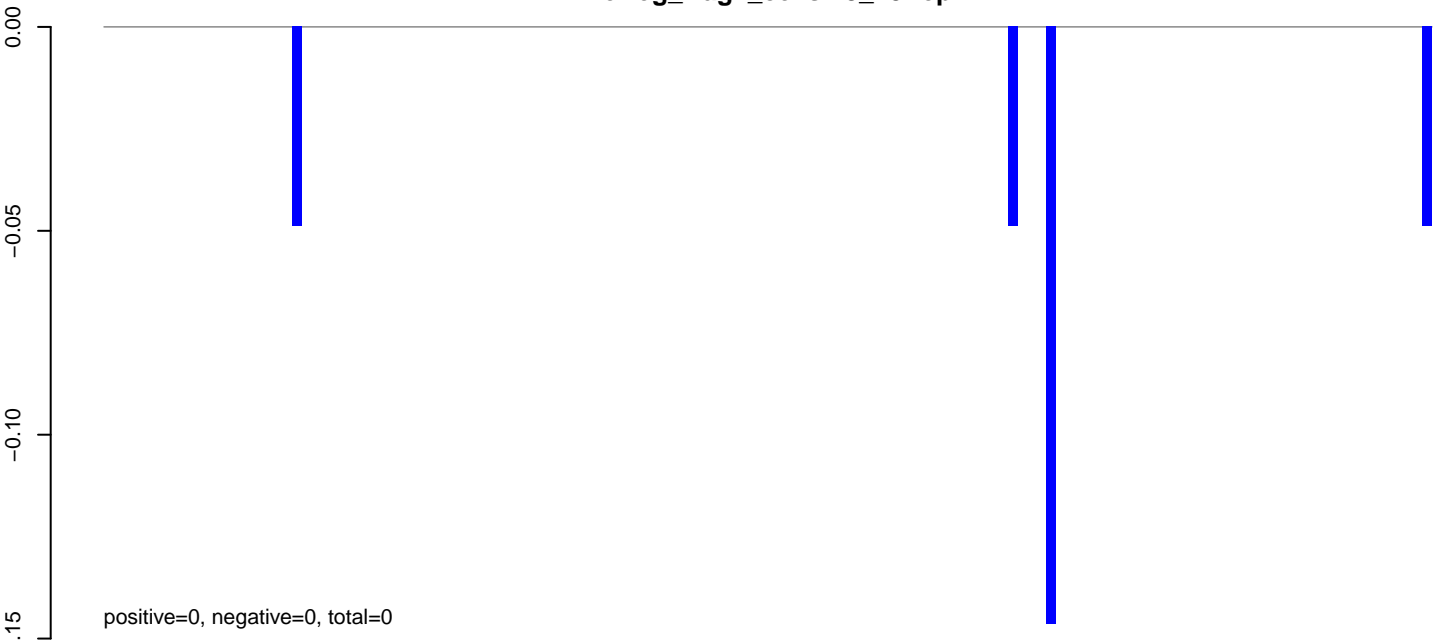


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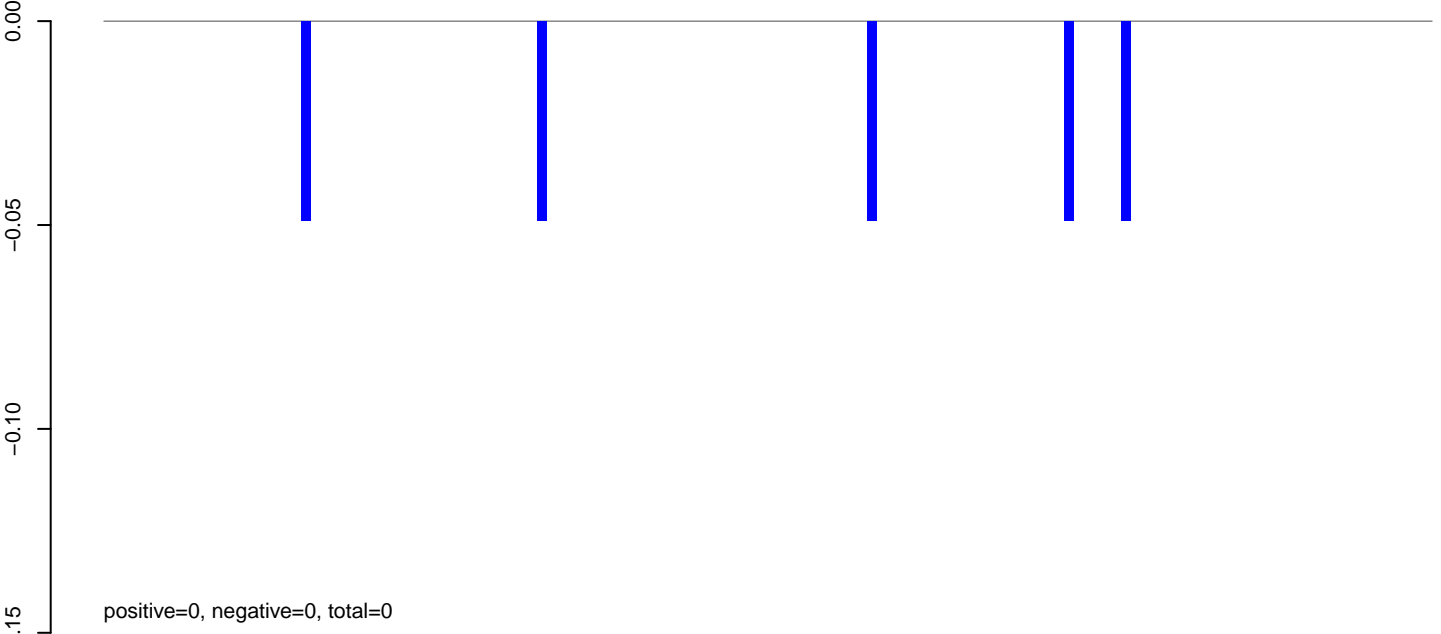


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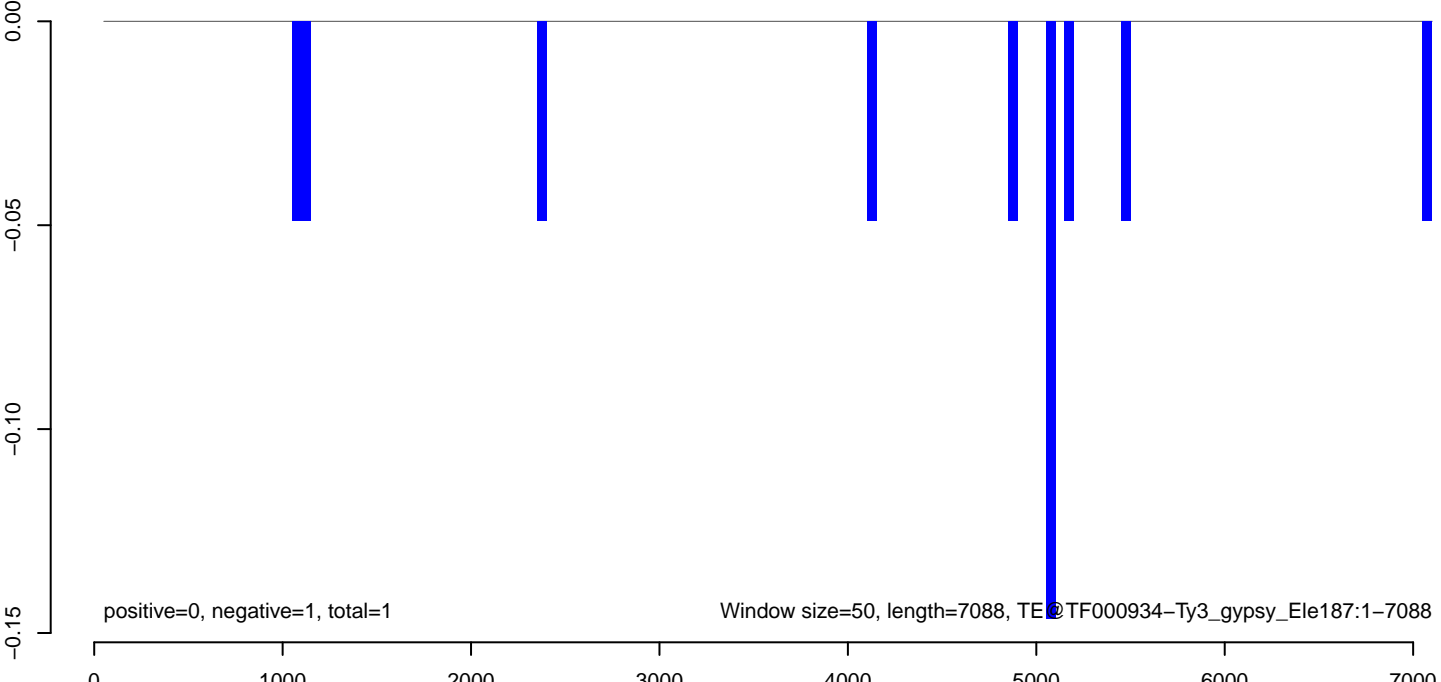
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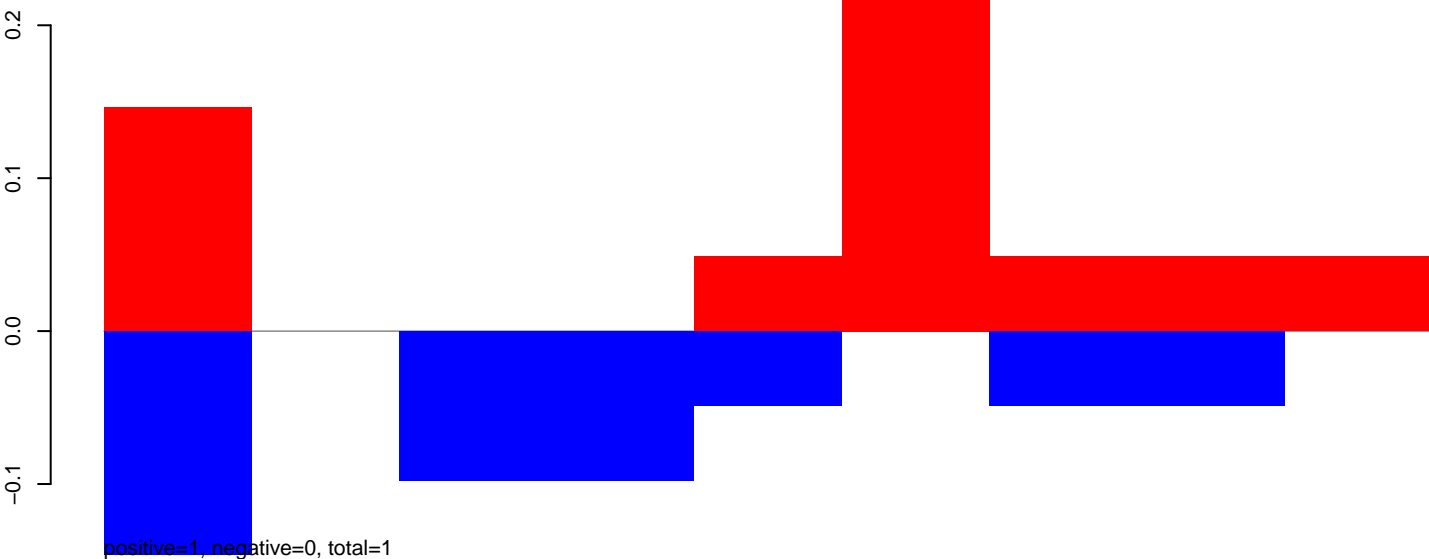
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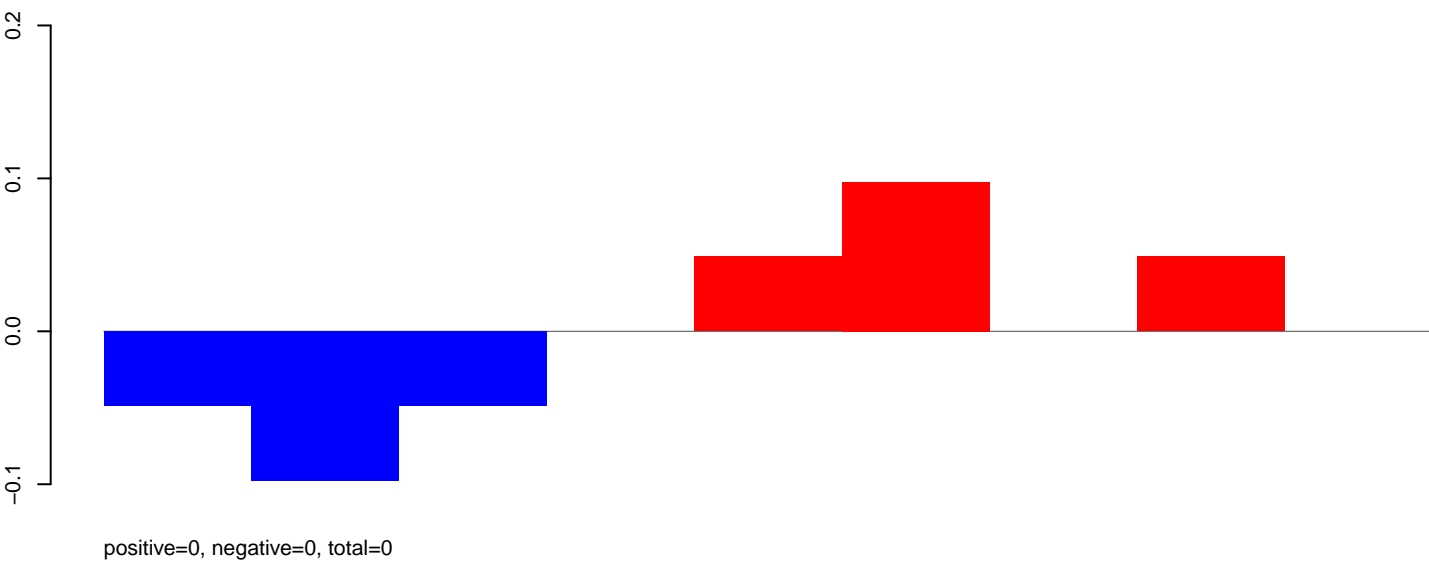
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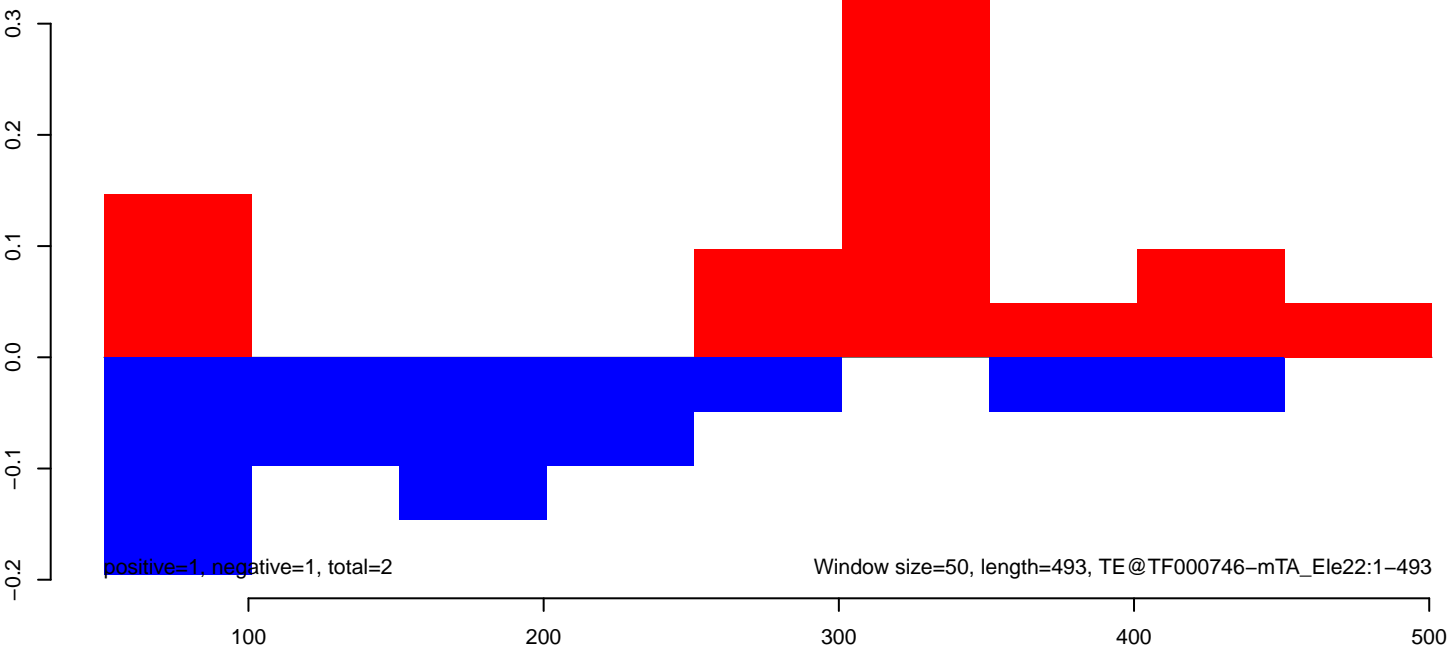
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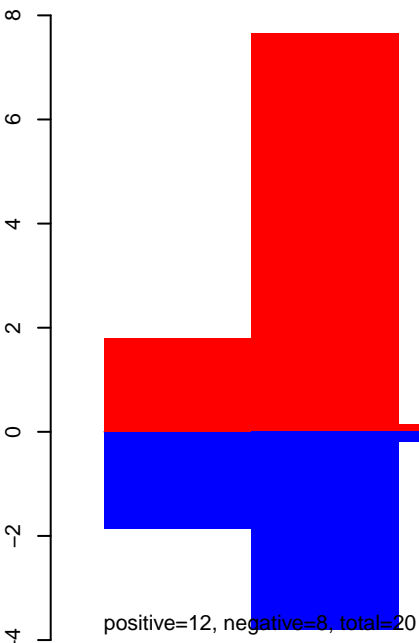
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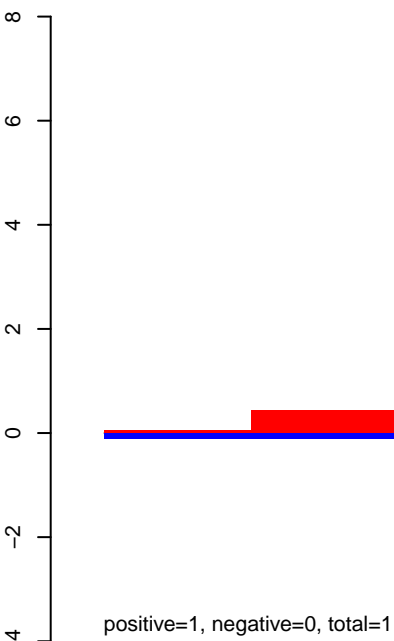
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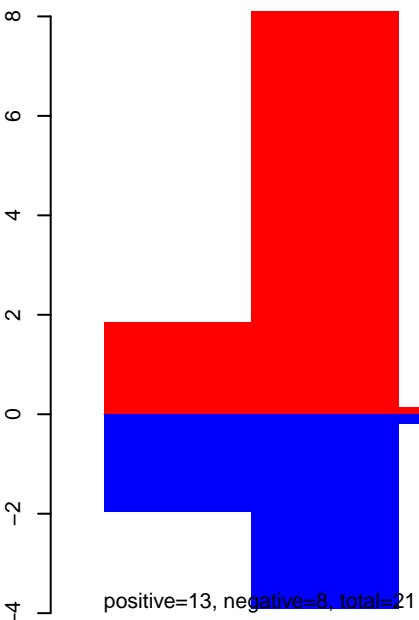
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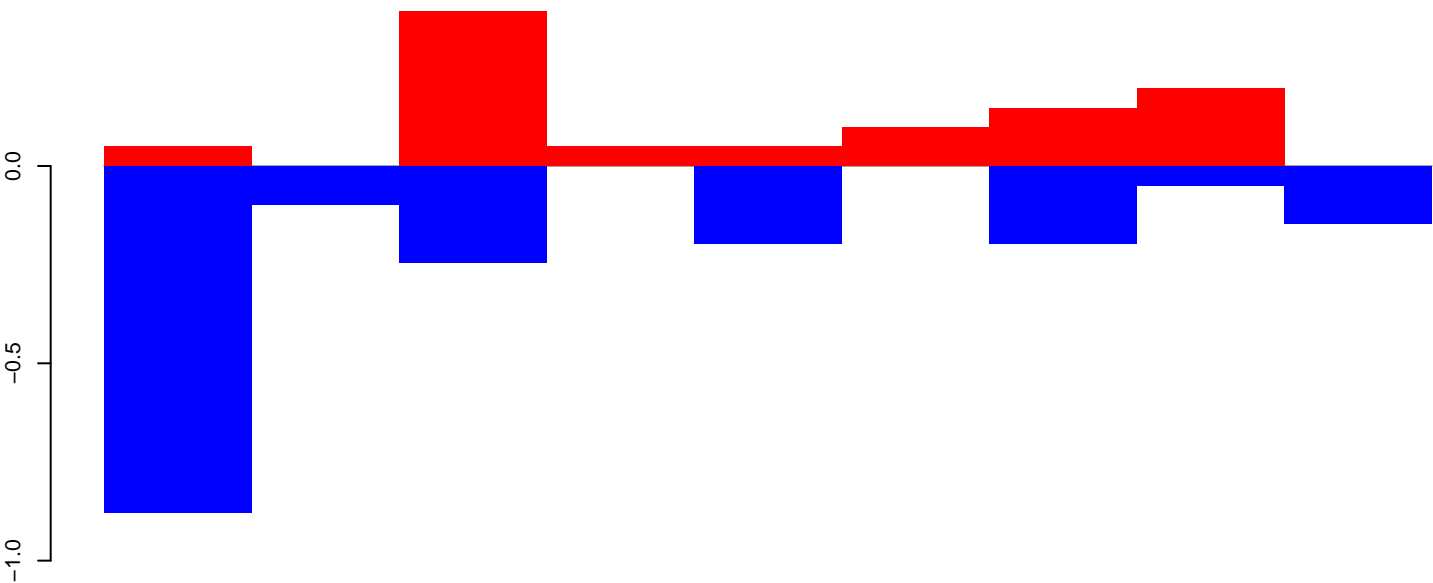
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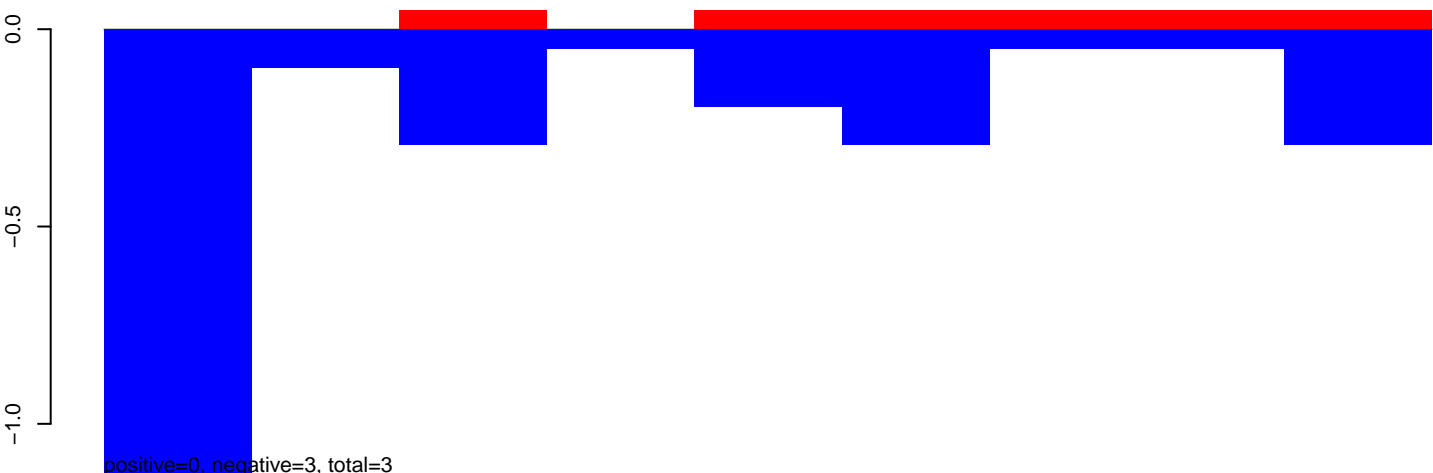
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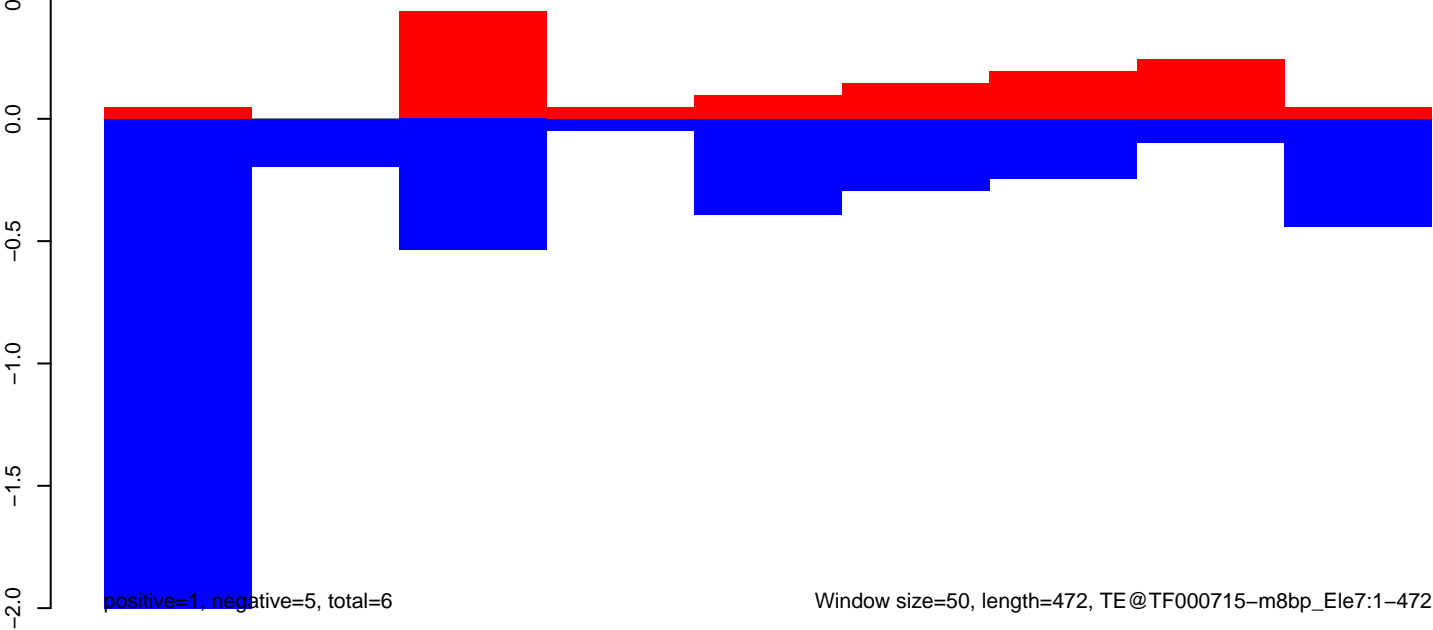
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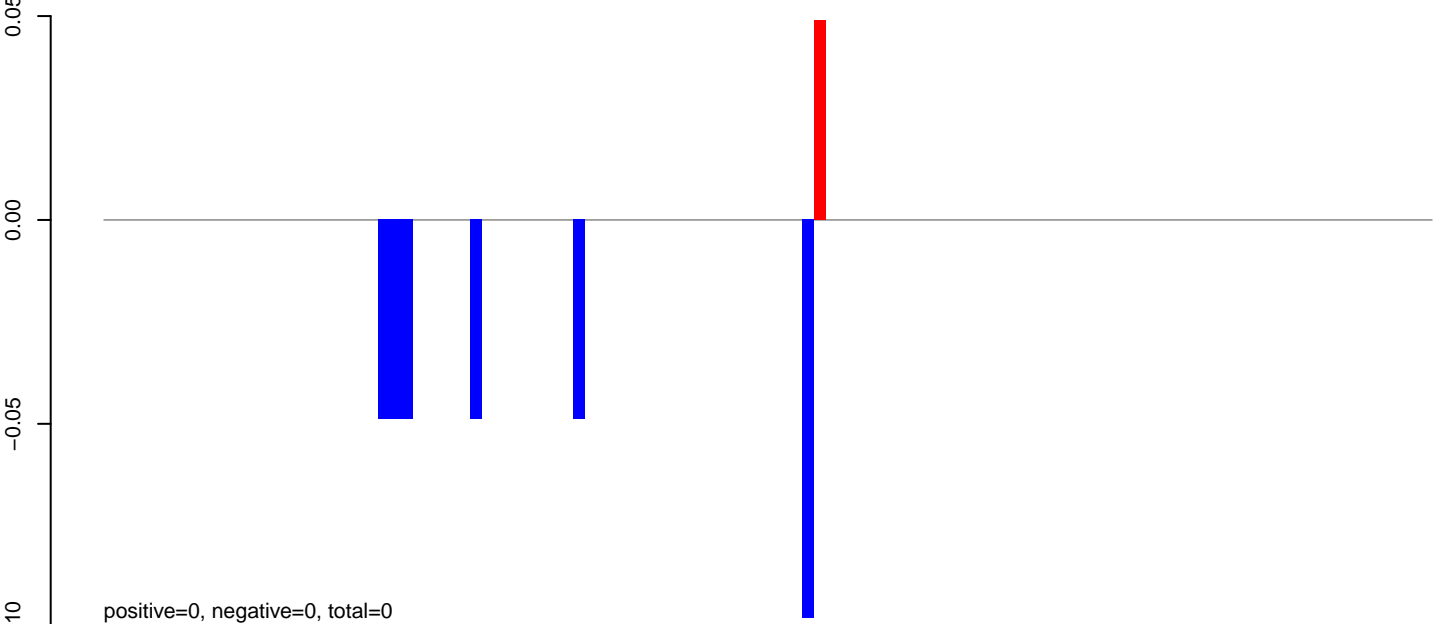
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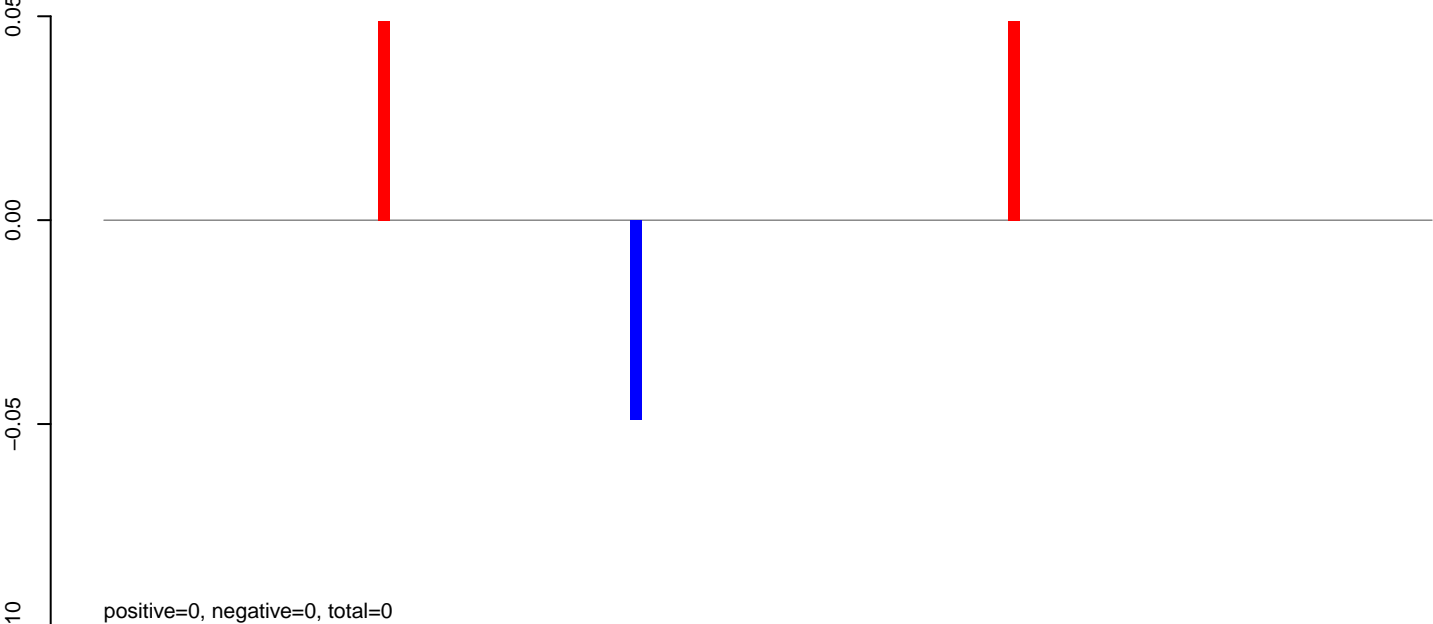
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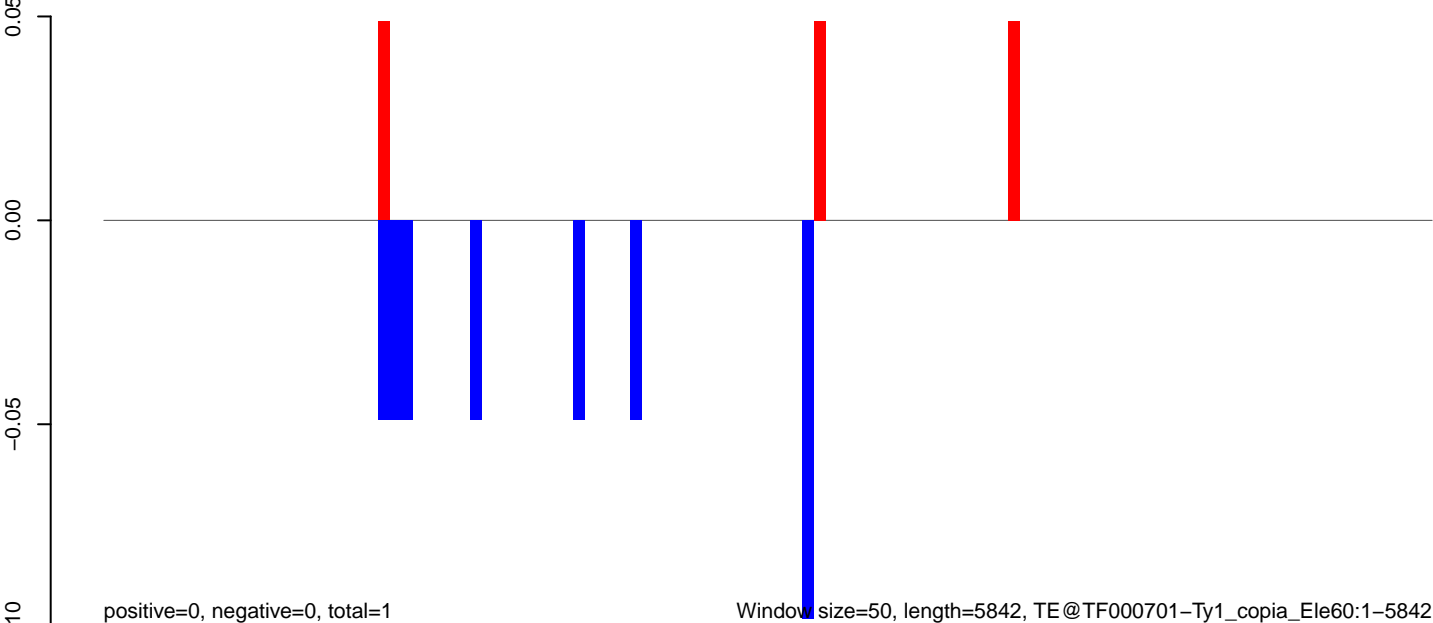
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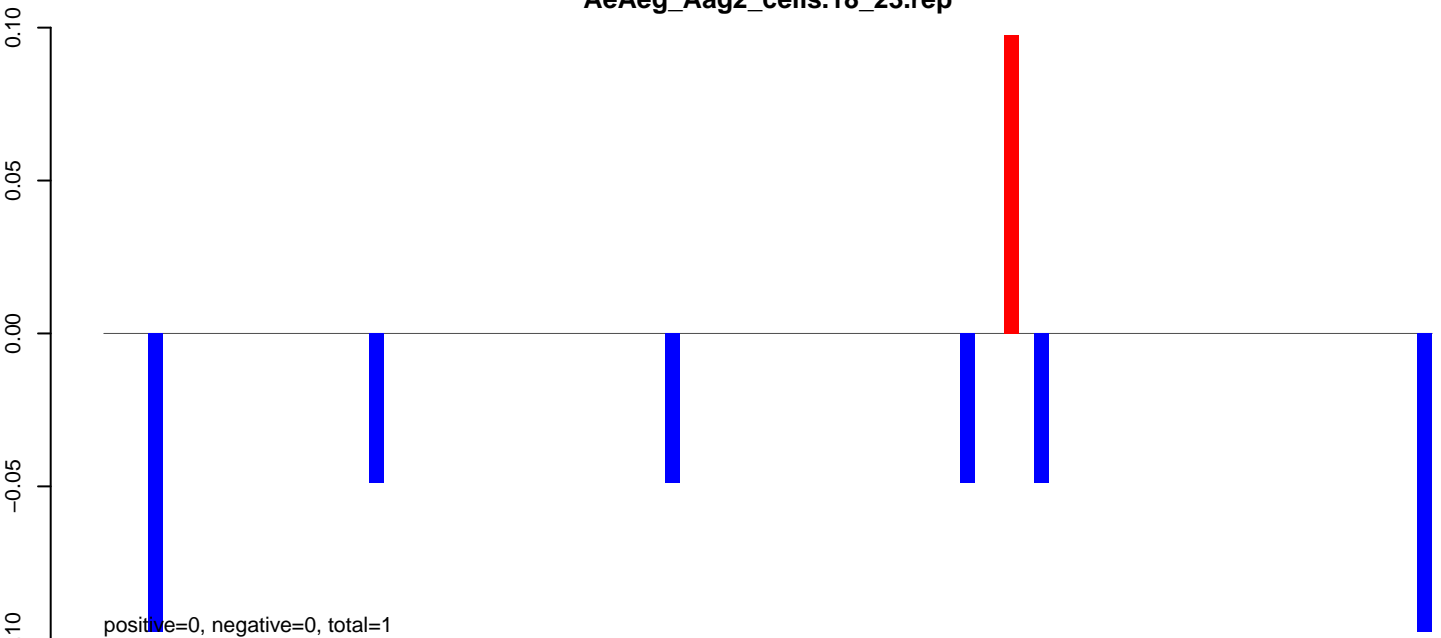
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AeAeg_Aag2_cells.rep



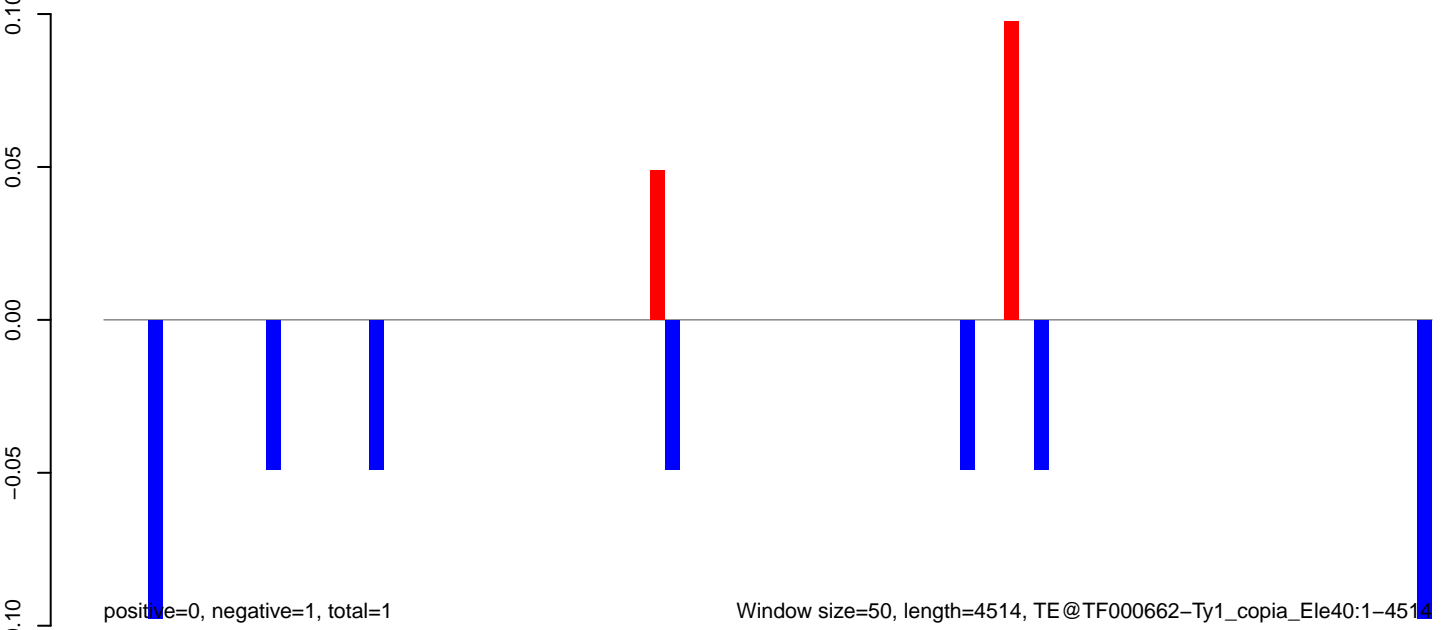
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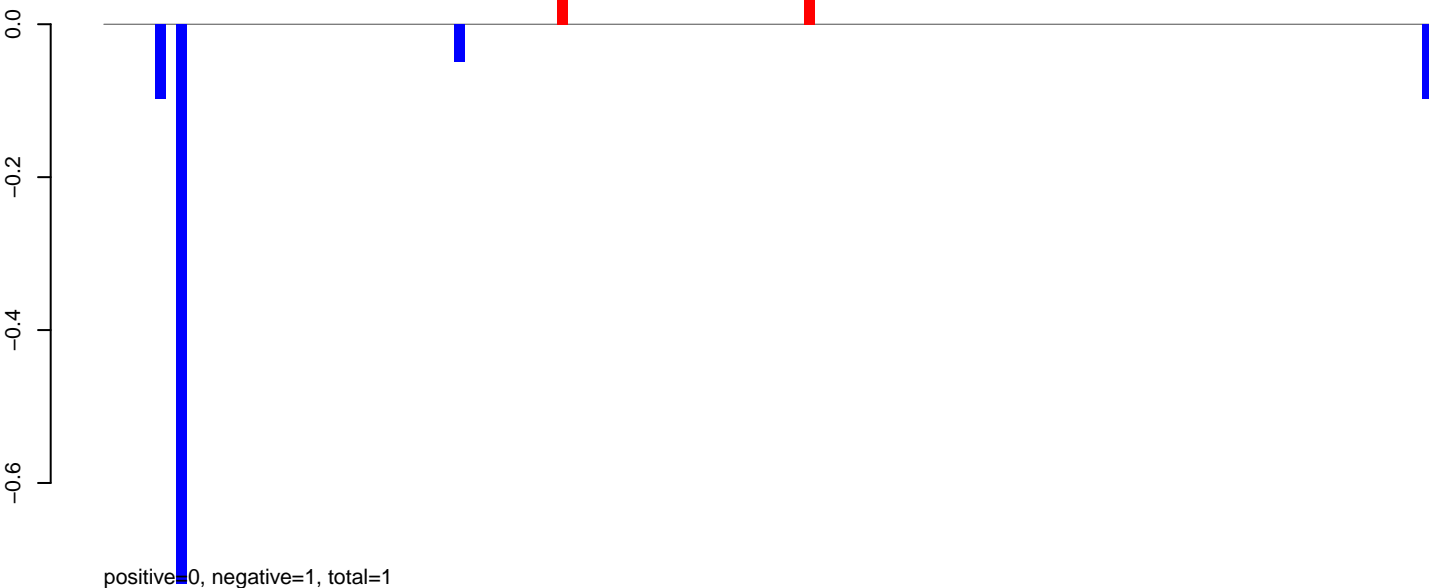
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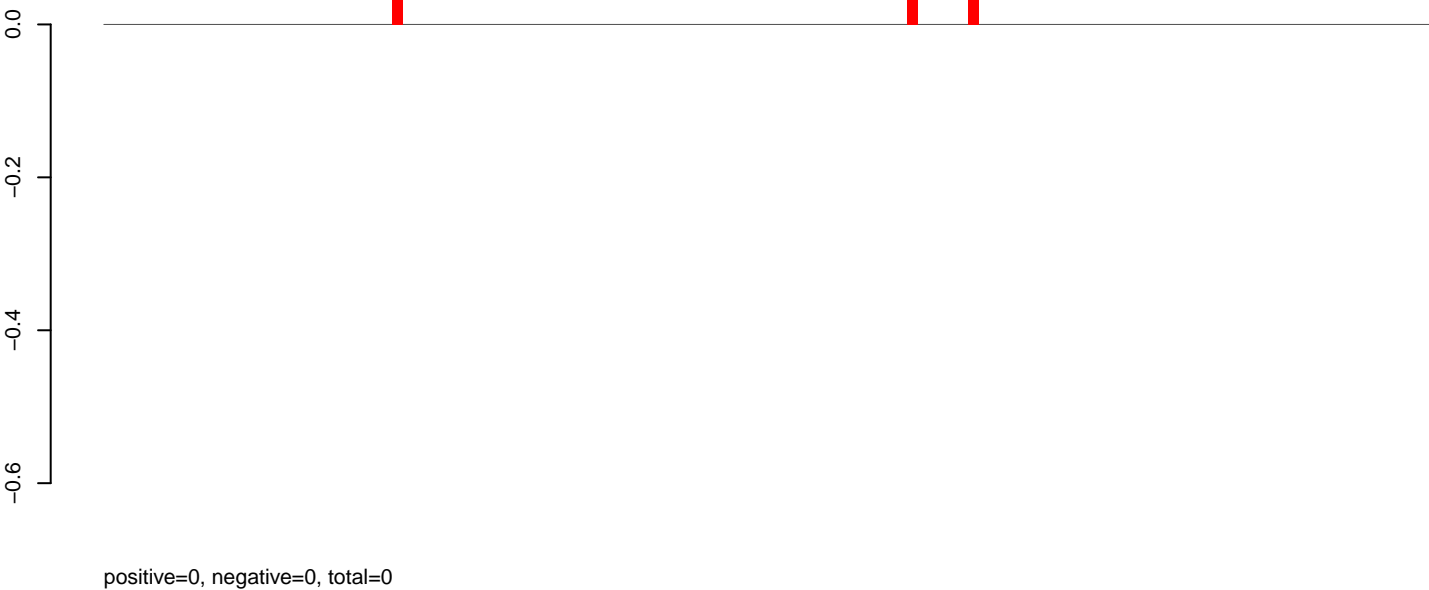
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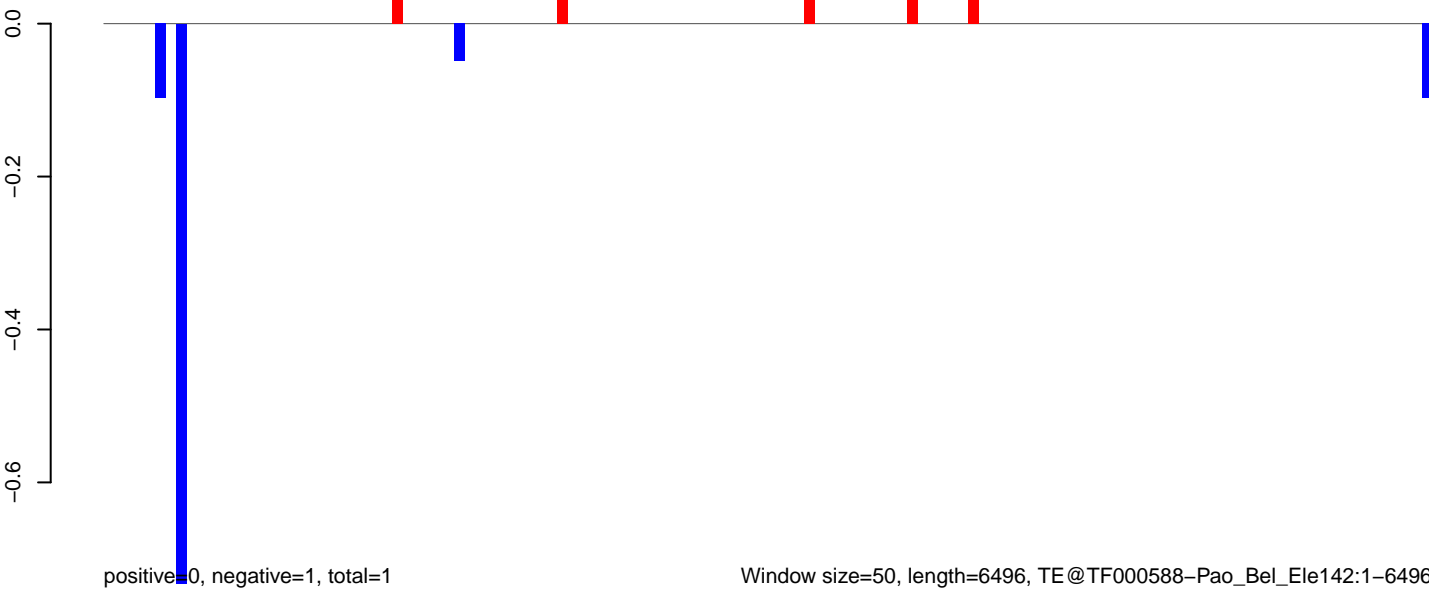
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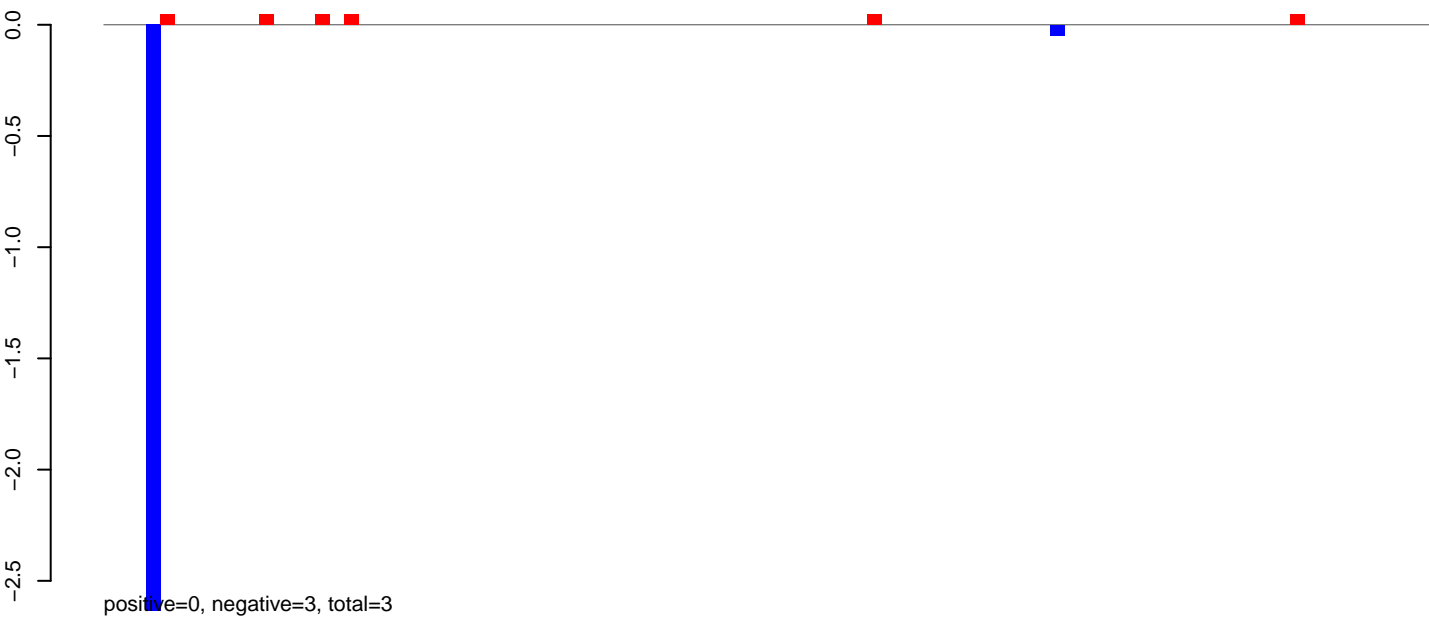
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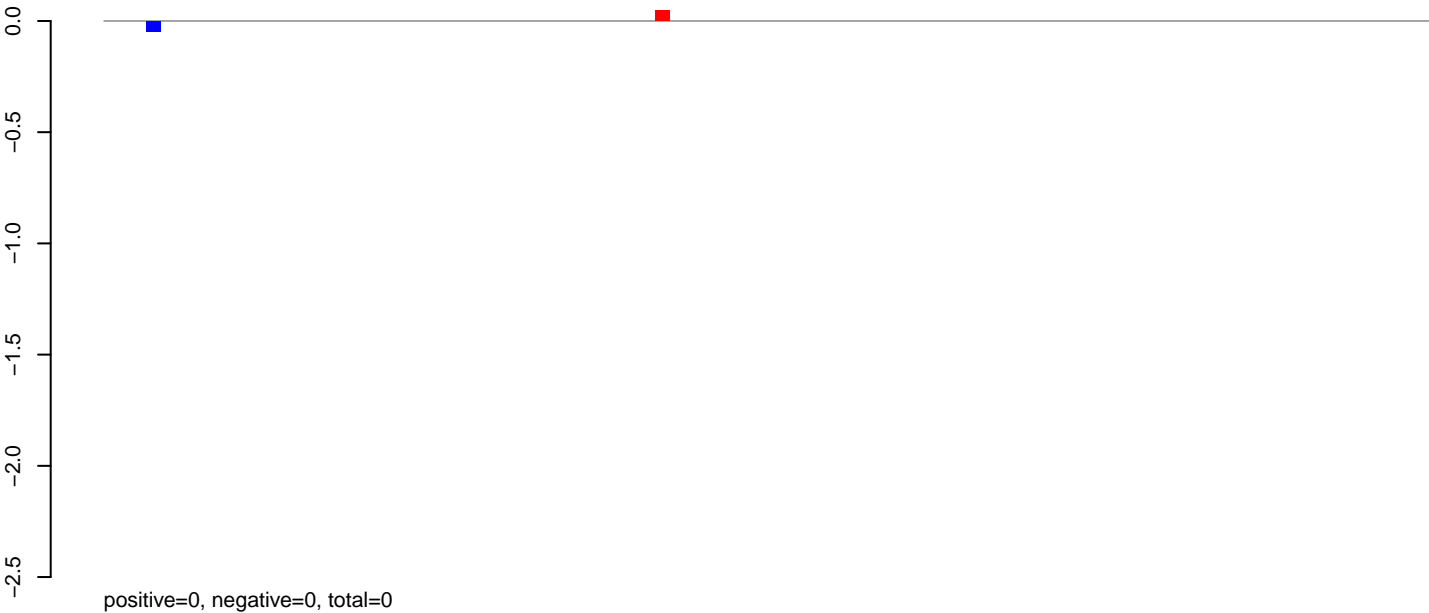
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AeAeg_Aag2_cells.18_23.rep



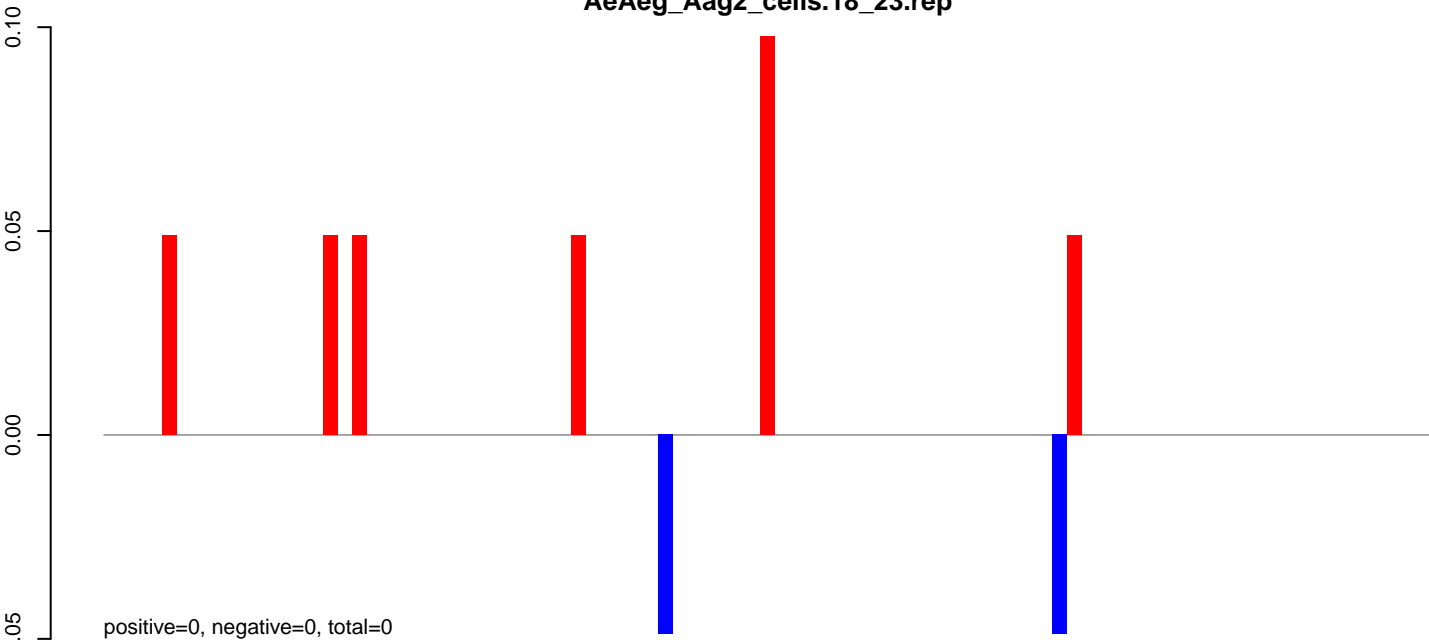
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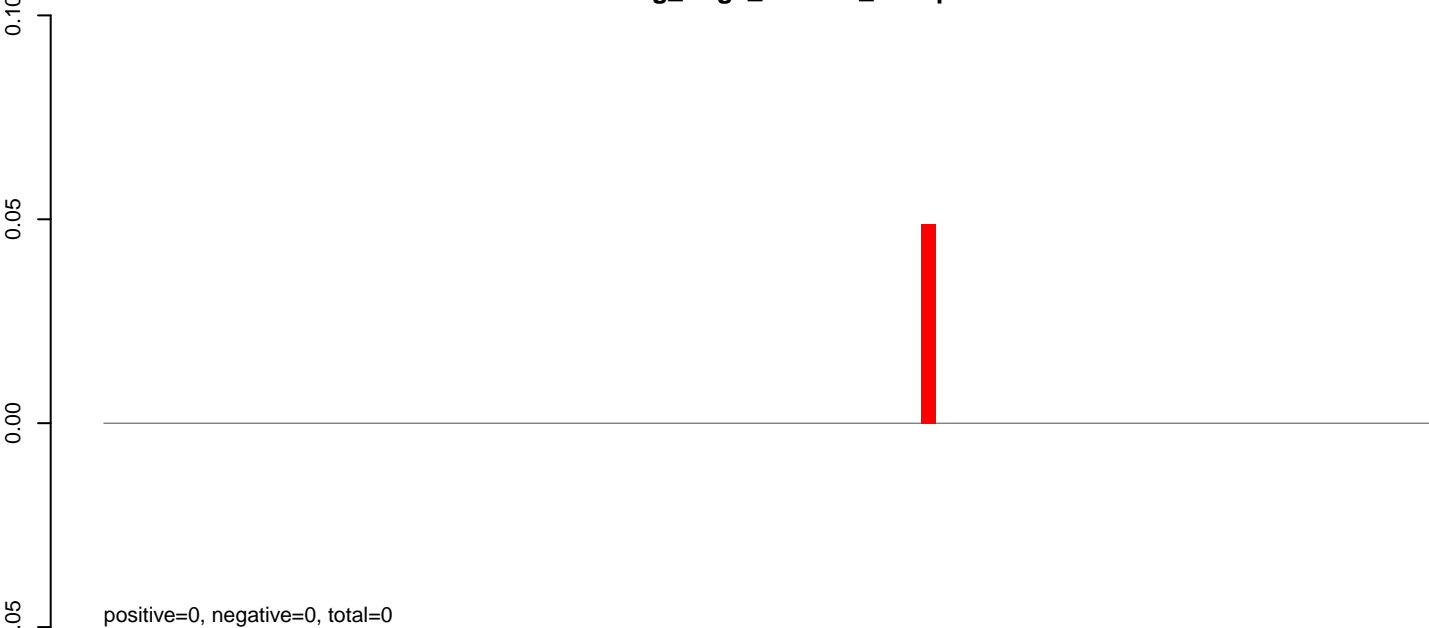
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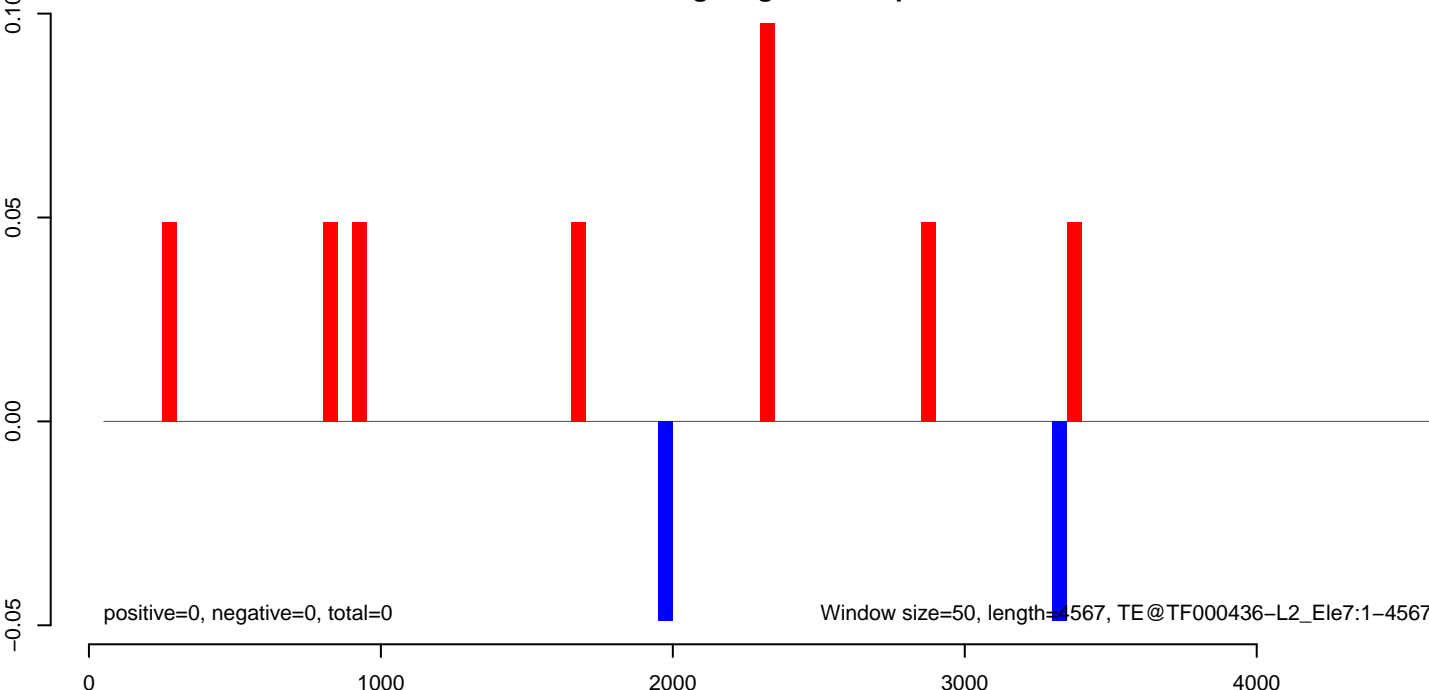
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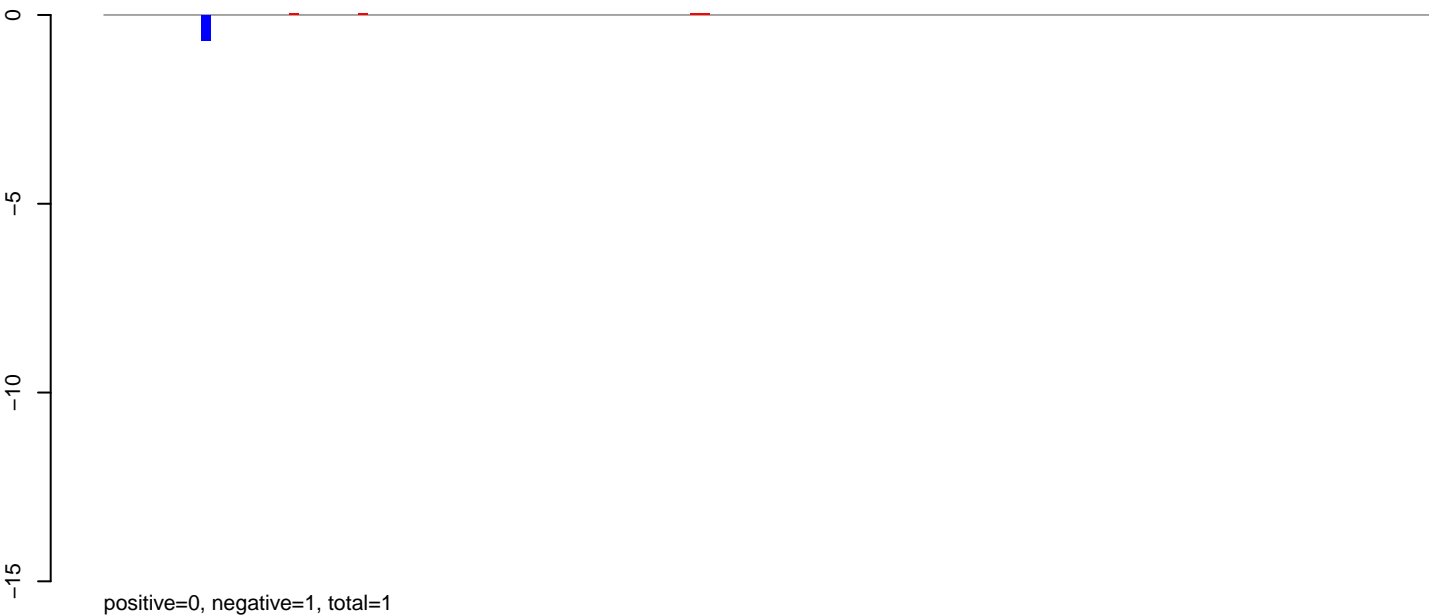
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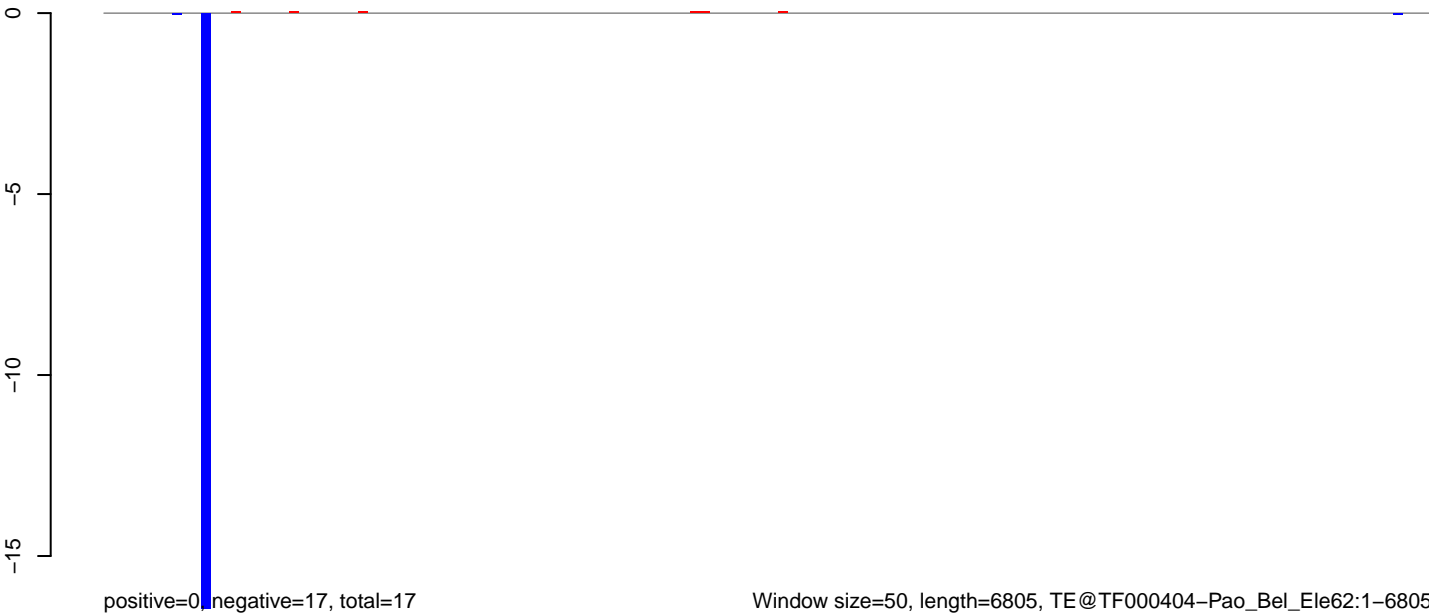
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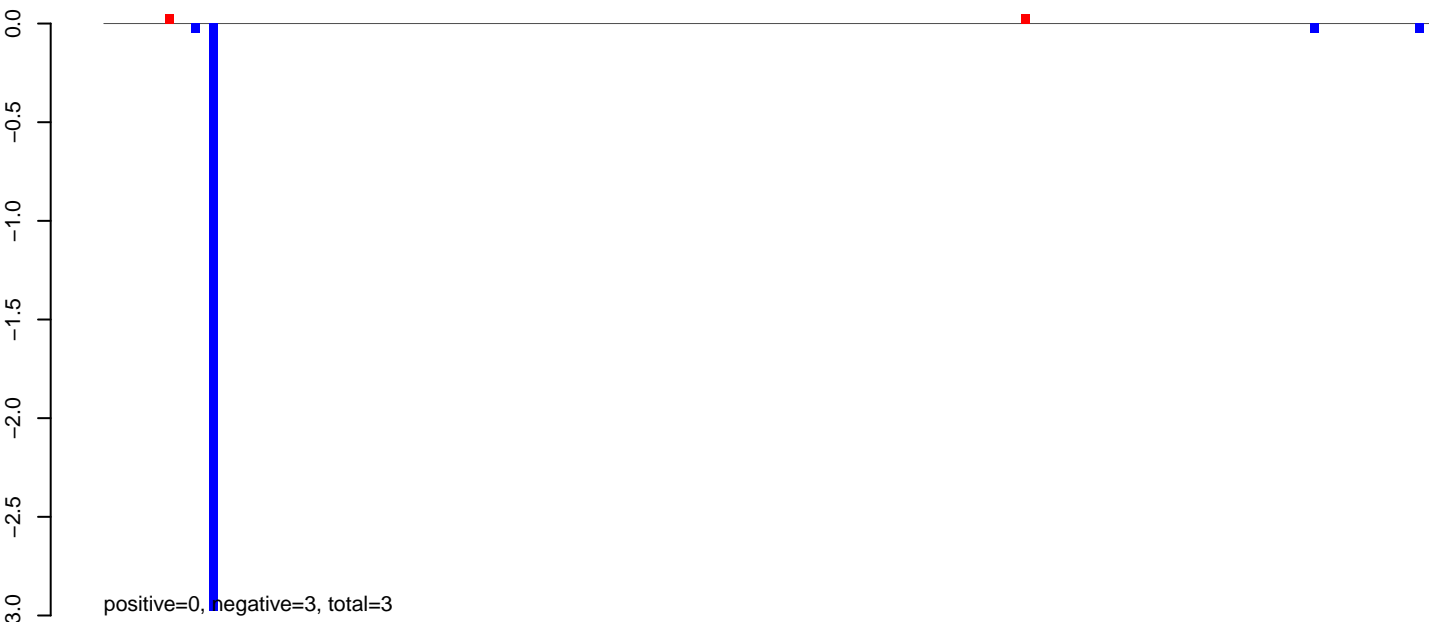
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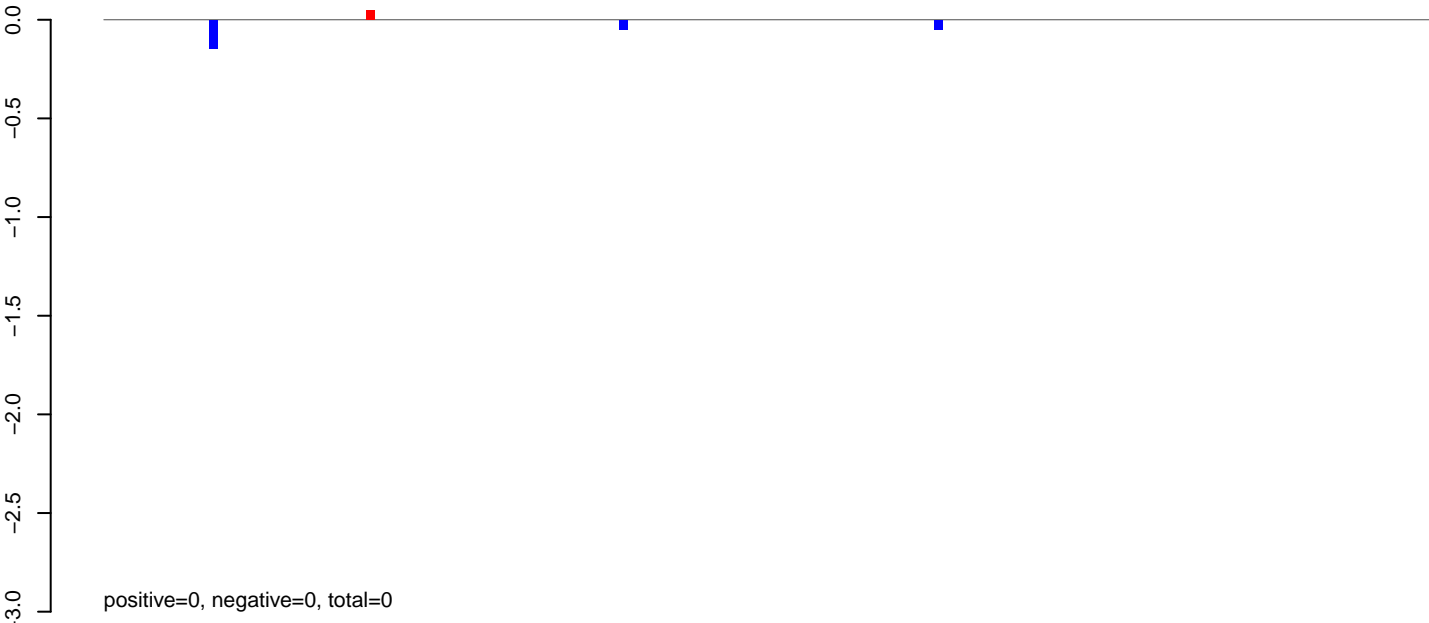
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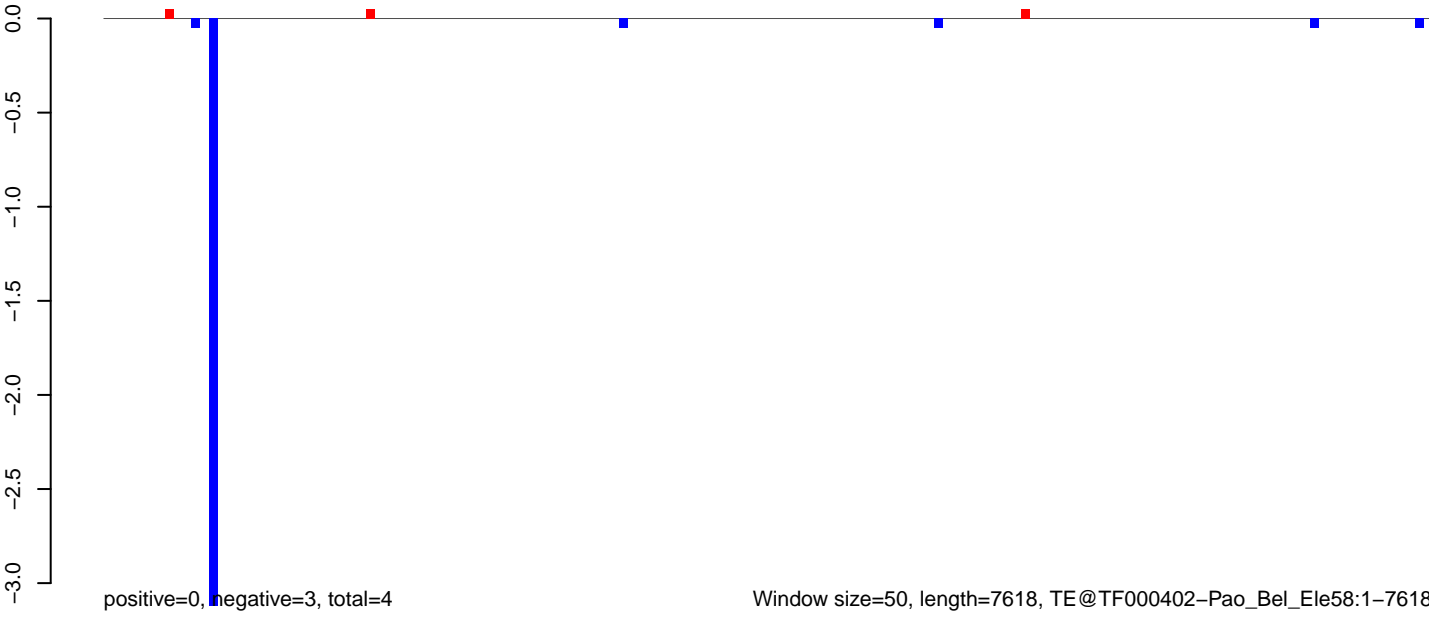
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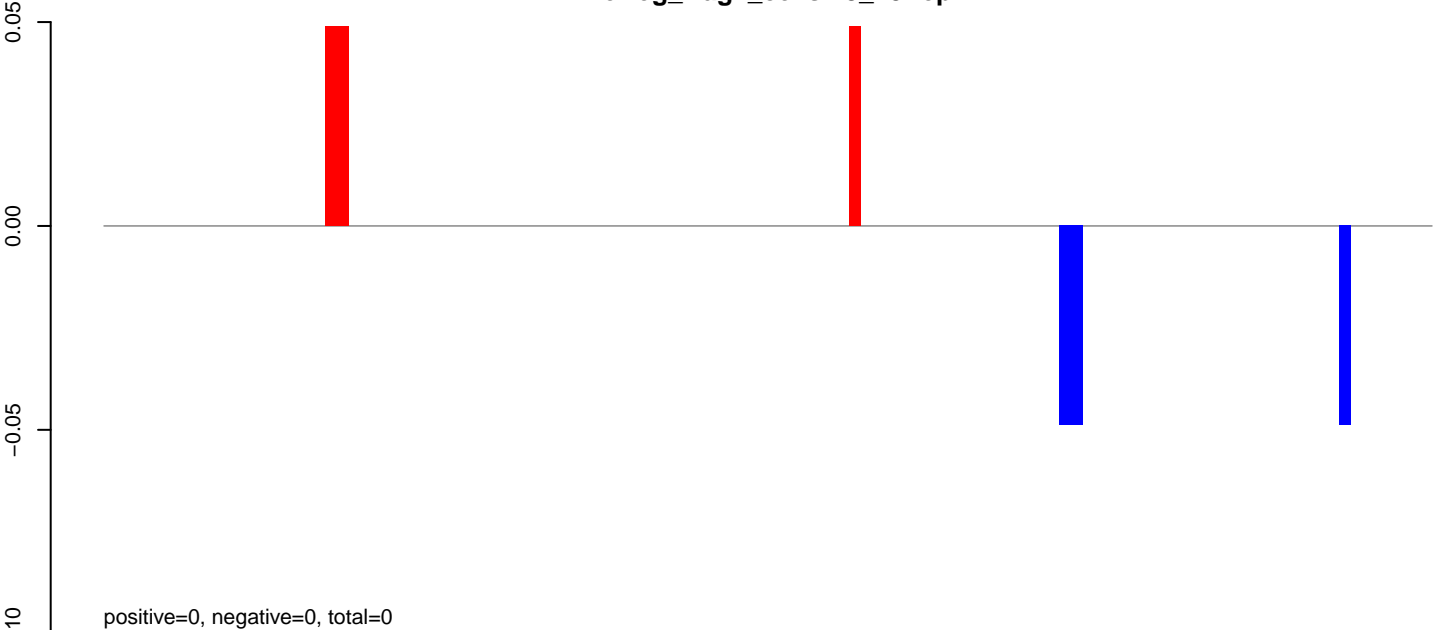
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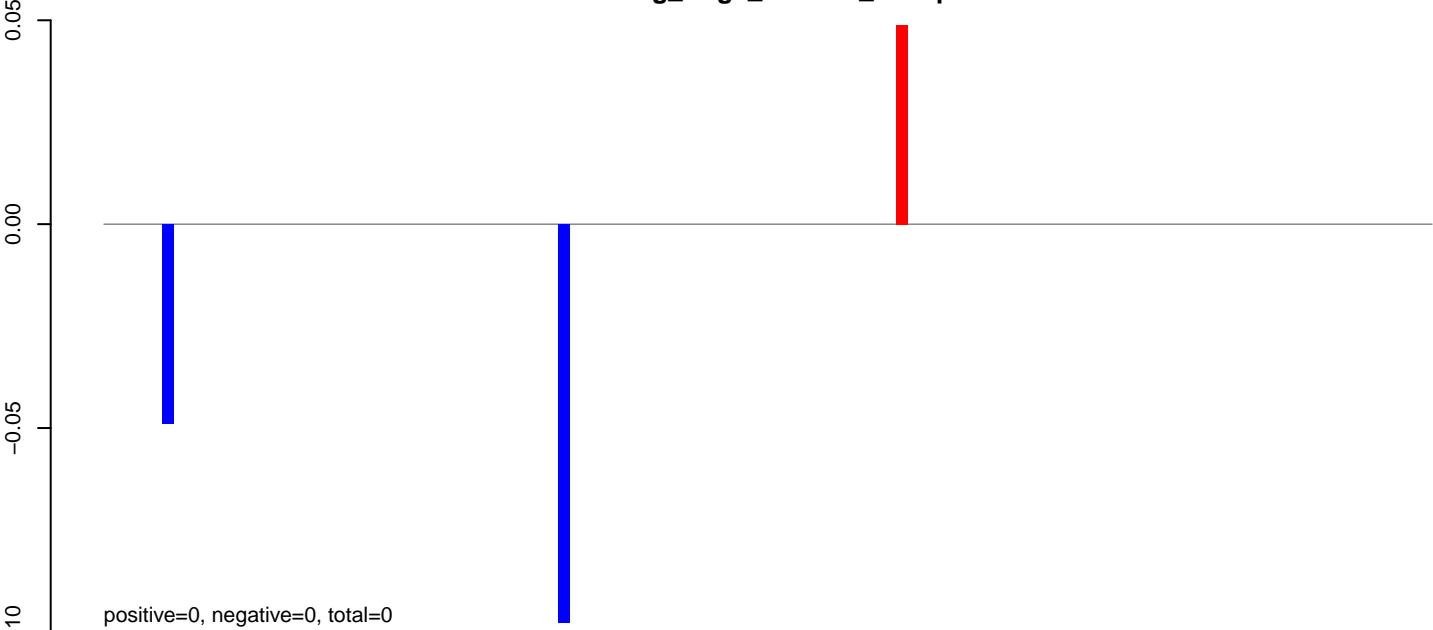
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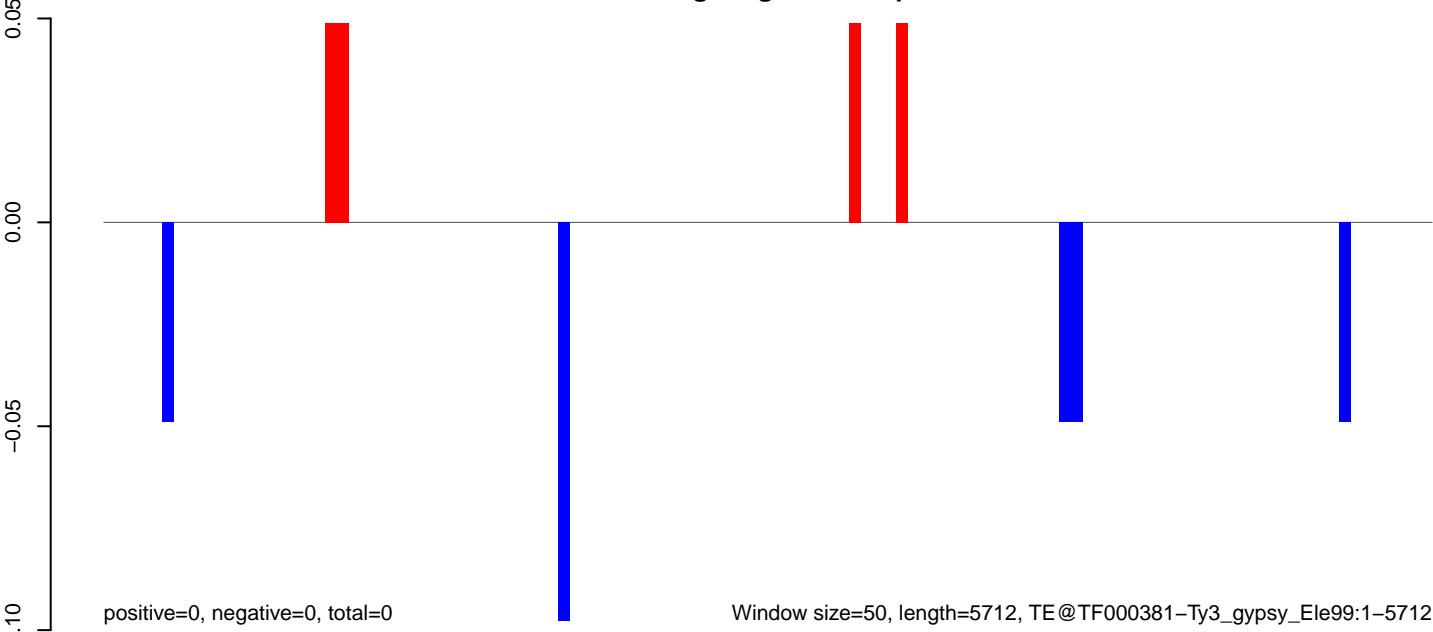
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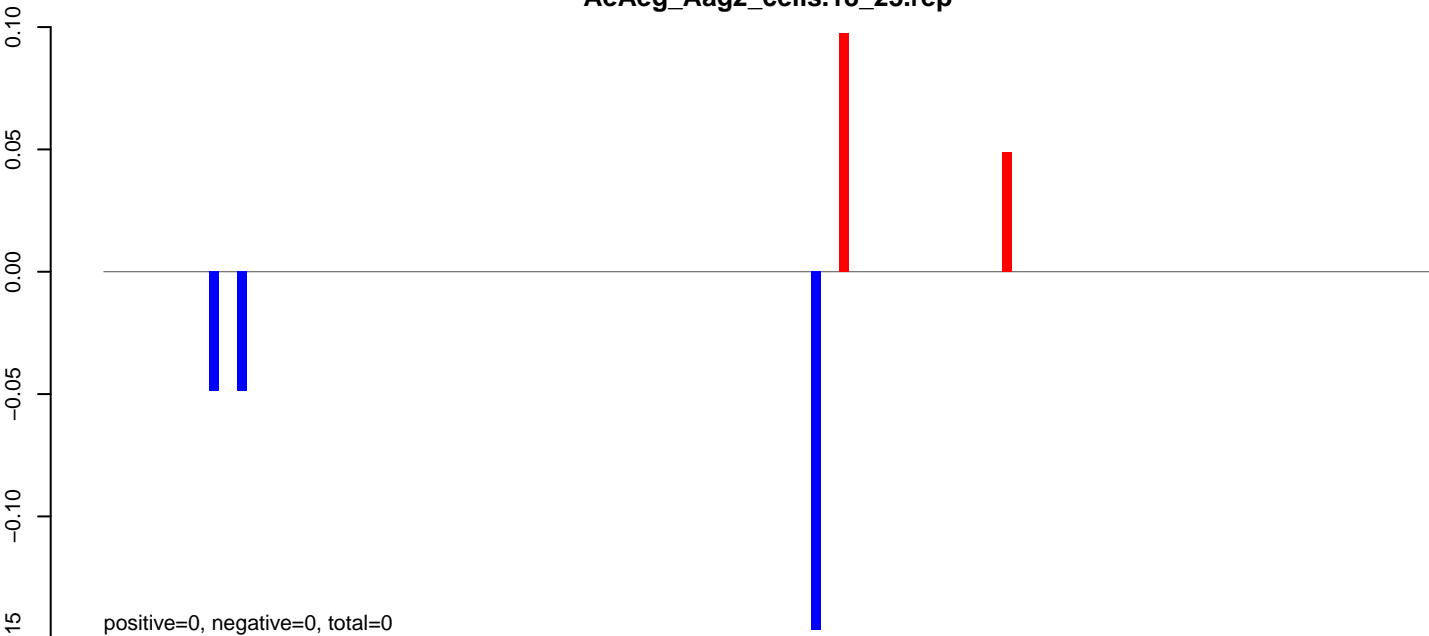
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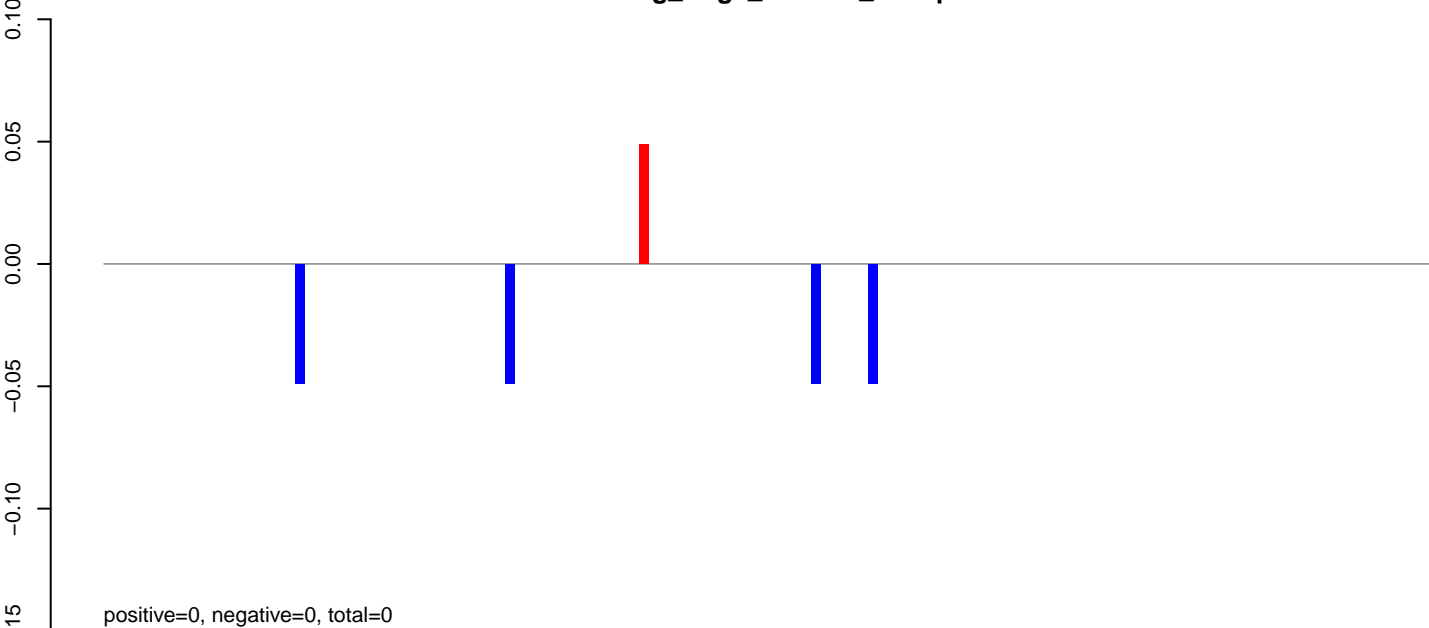
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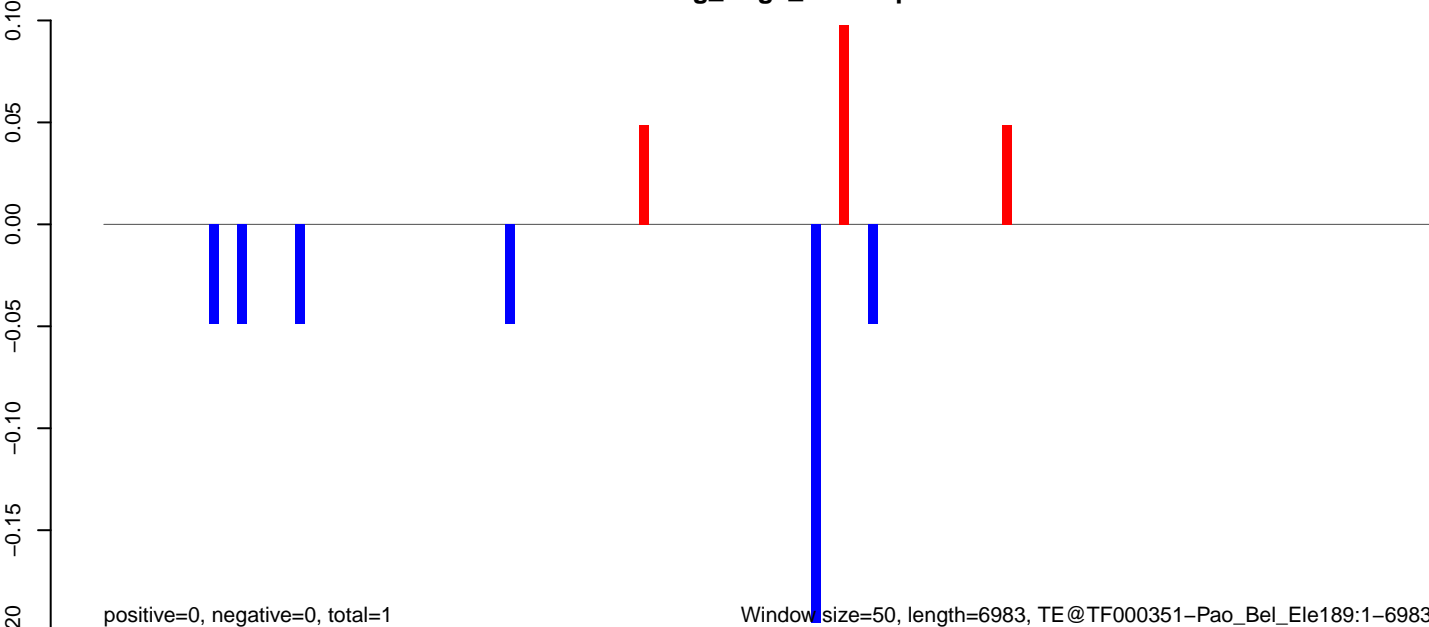
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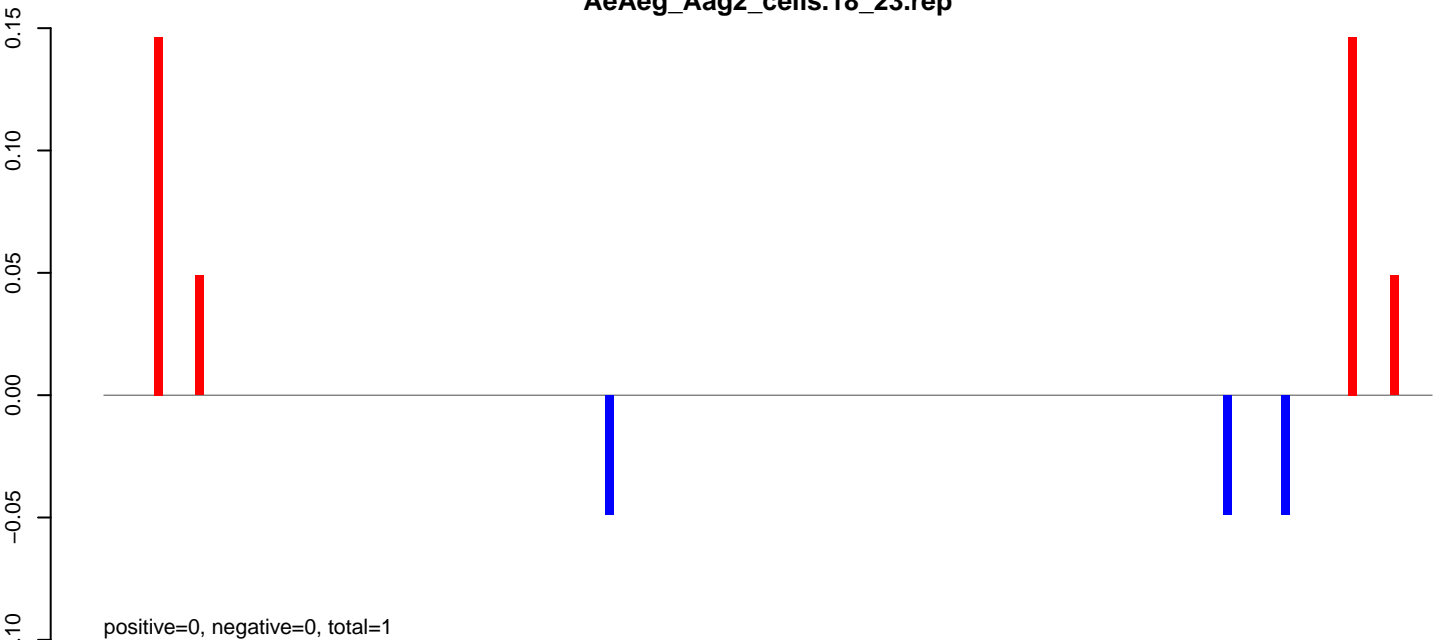
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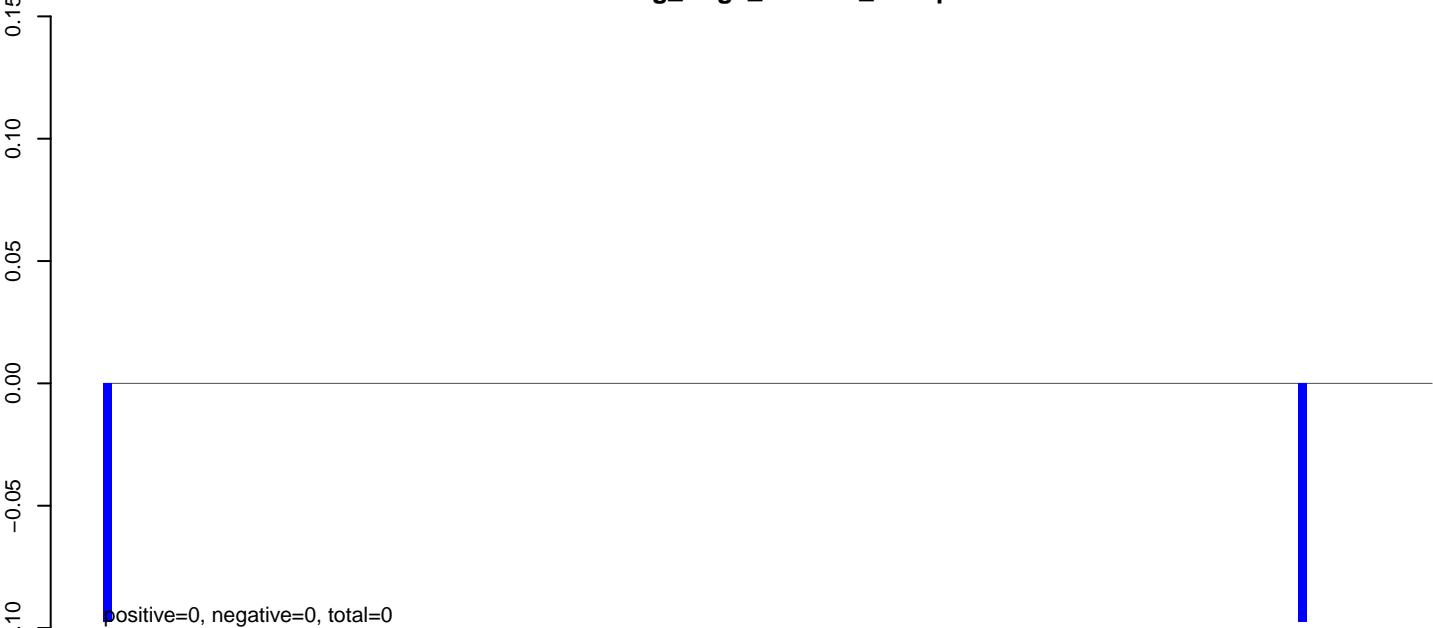
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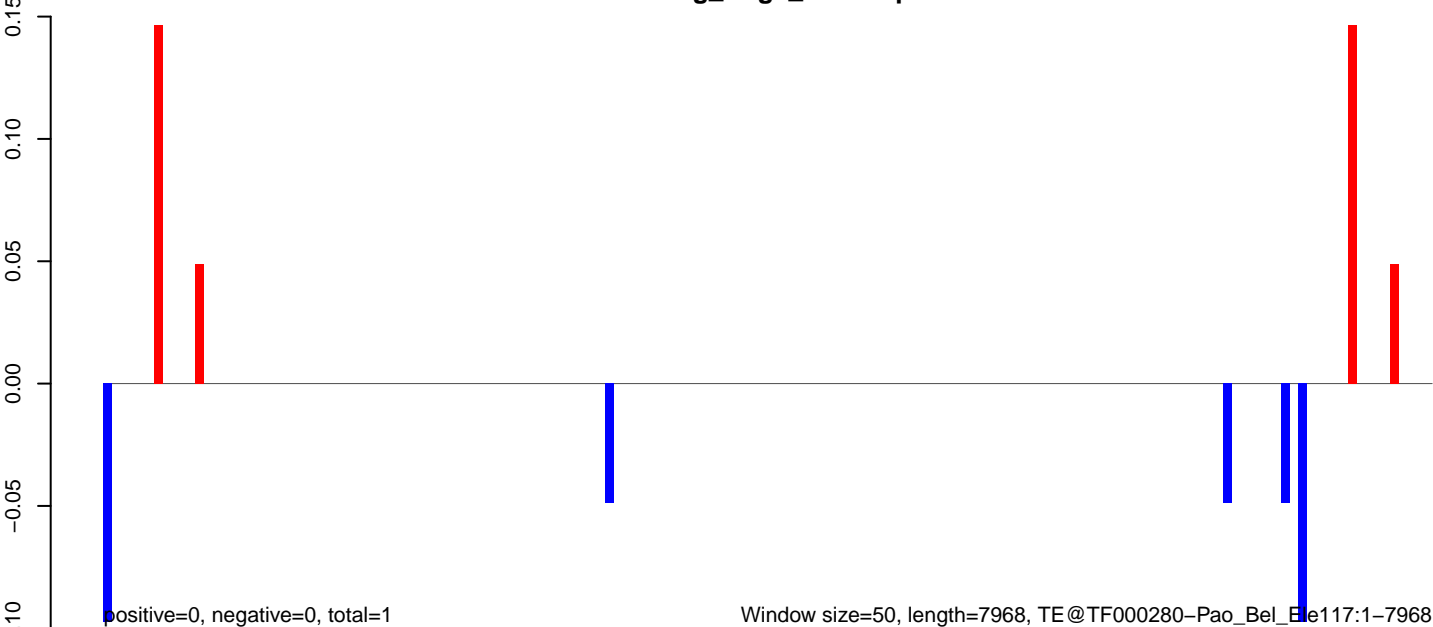
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AeAeg_Aag2_cells.24_35.rep



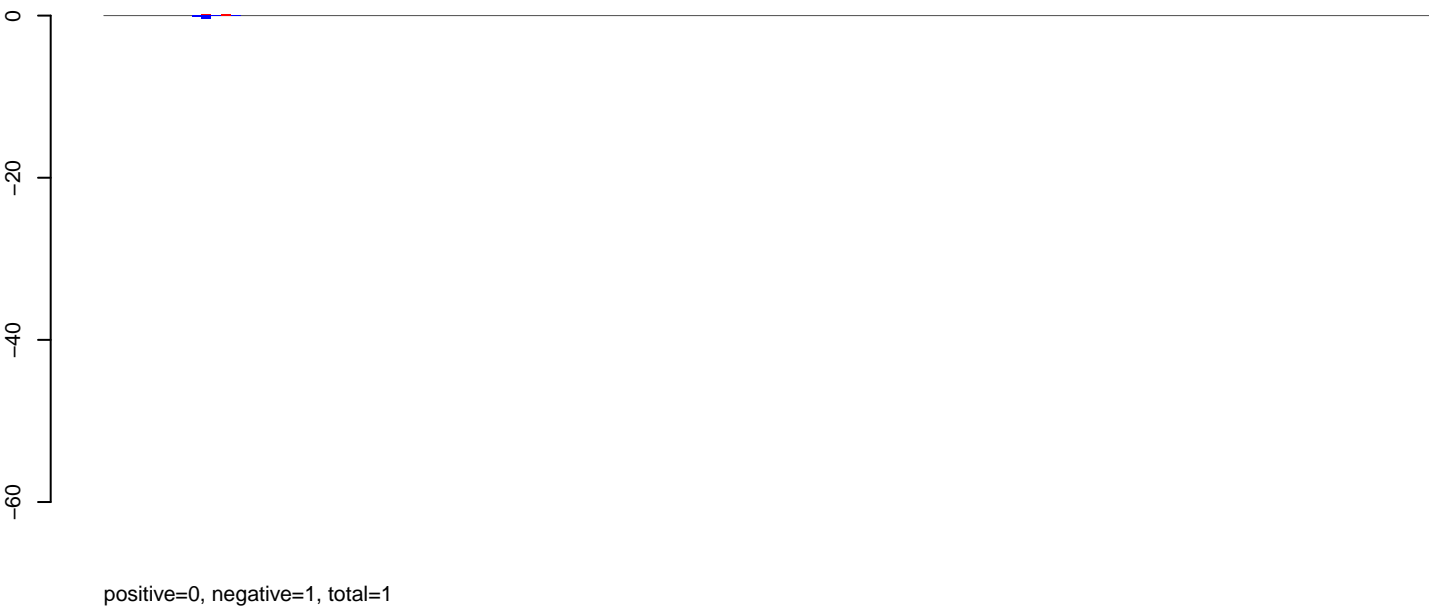
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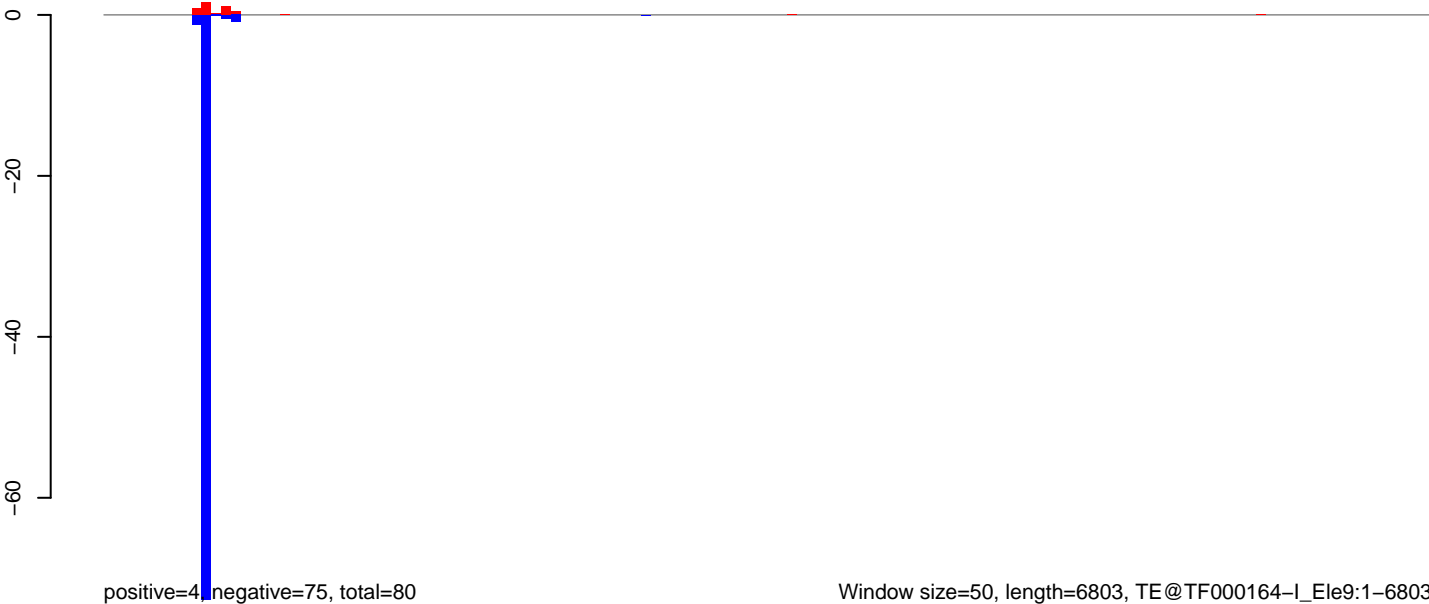
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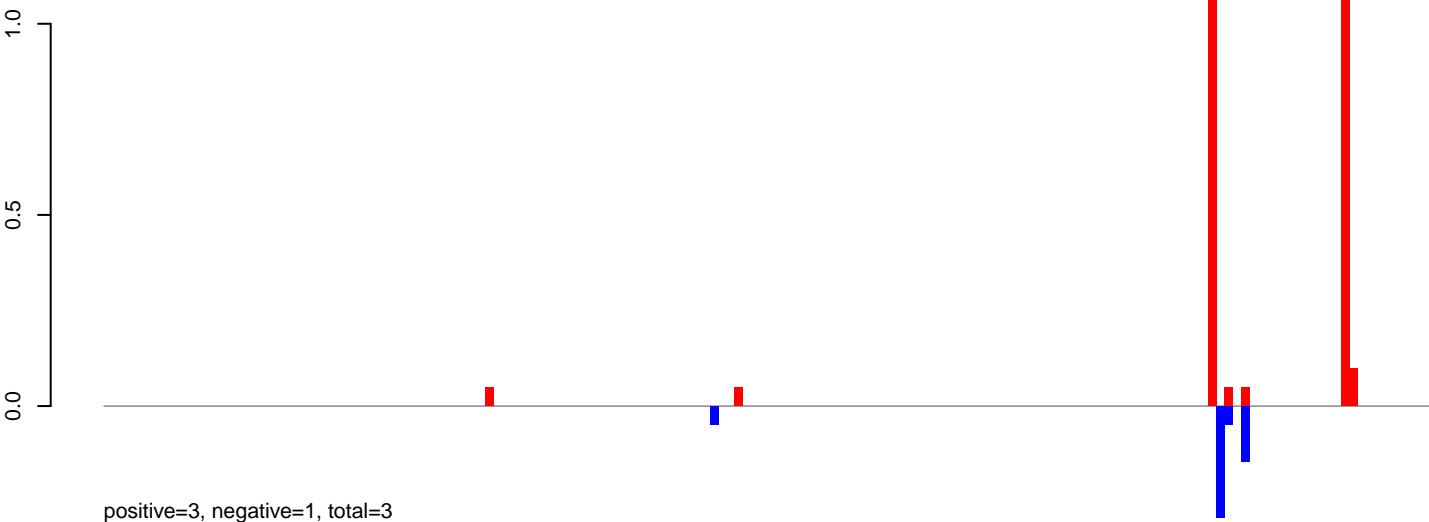
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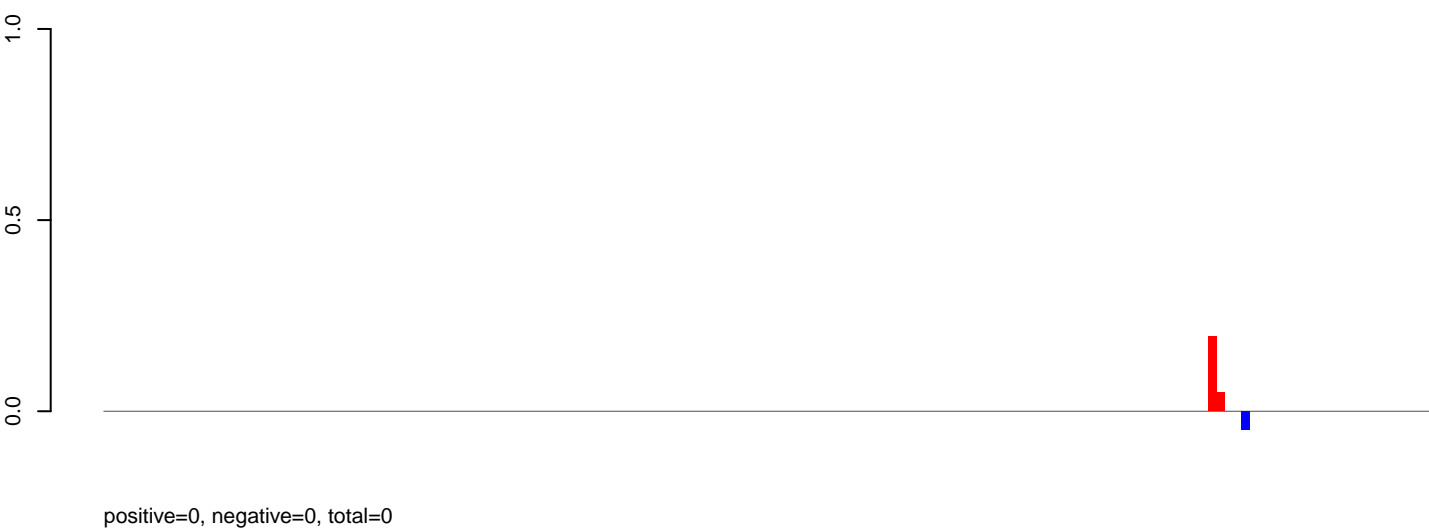
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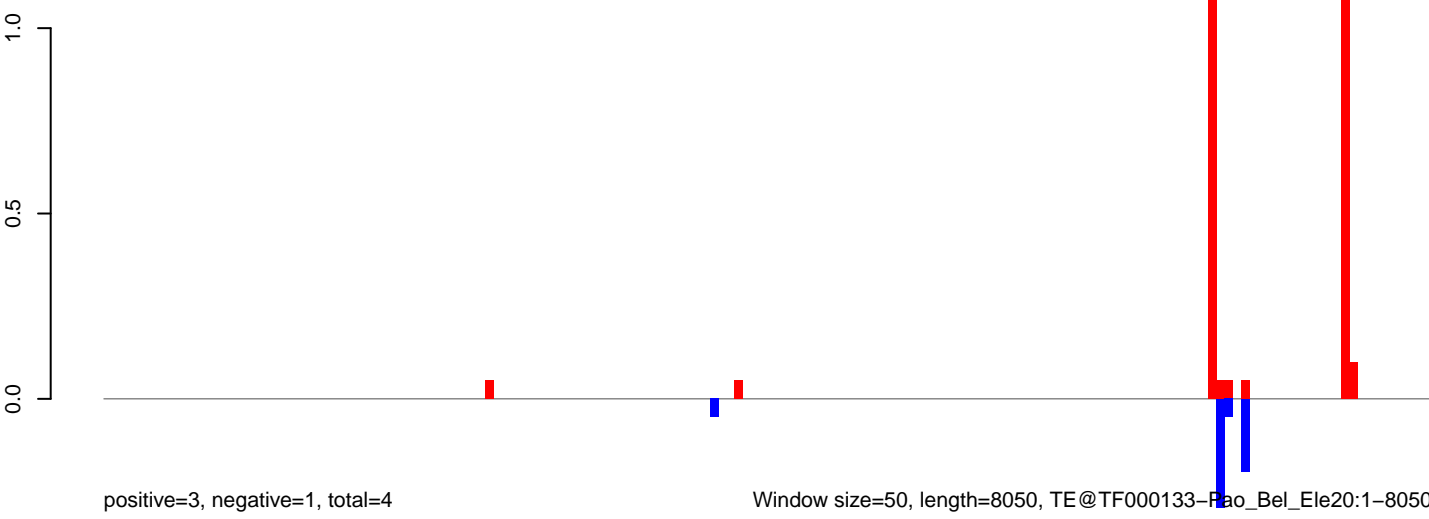
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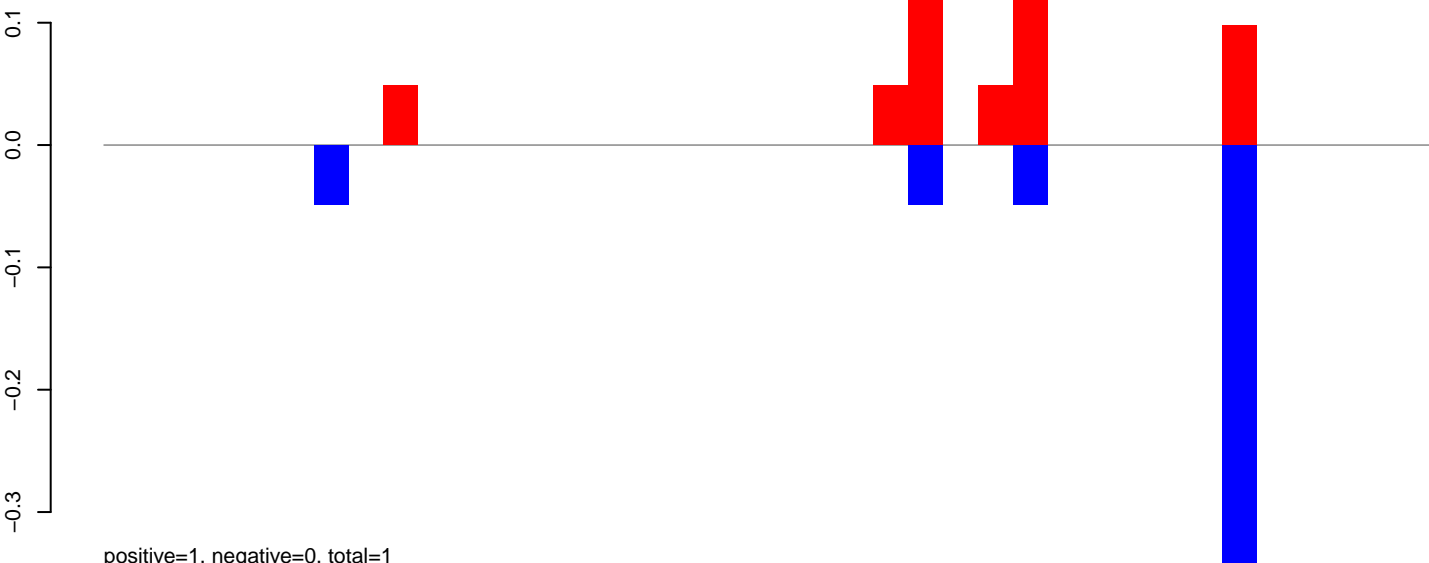
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AeAeg_Aag2_cells.rep

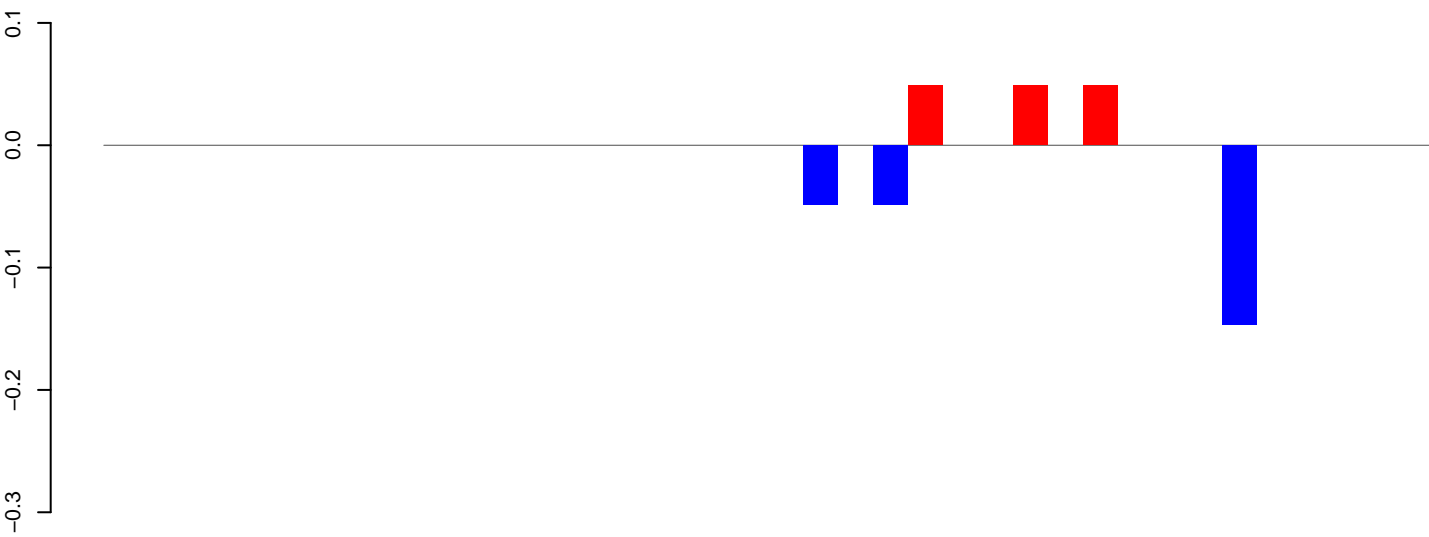


AeAeg_Aag2_cells.18_23.rep



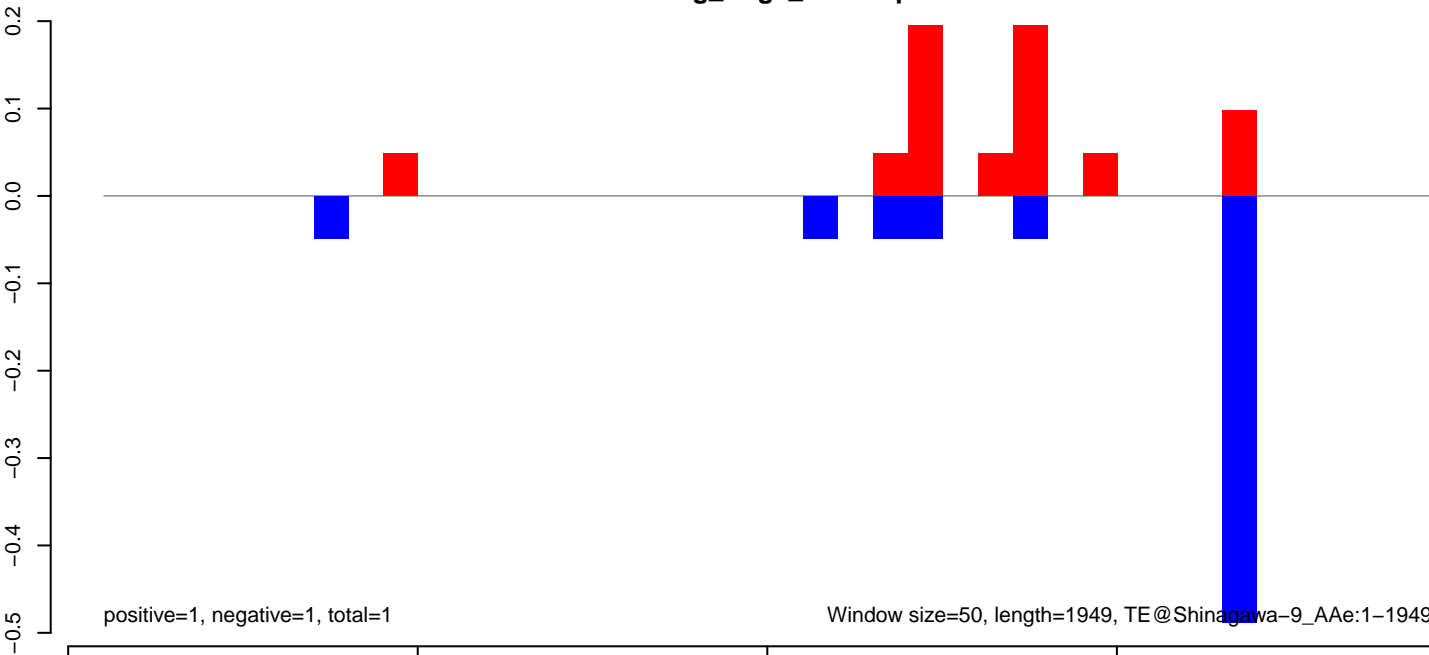
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positive=0, negative=0, total=0

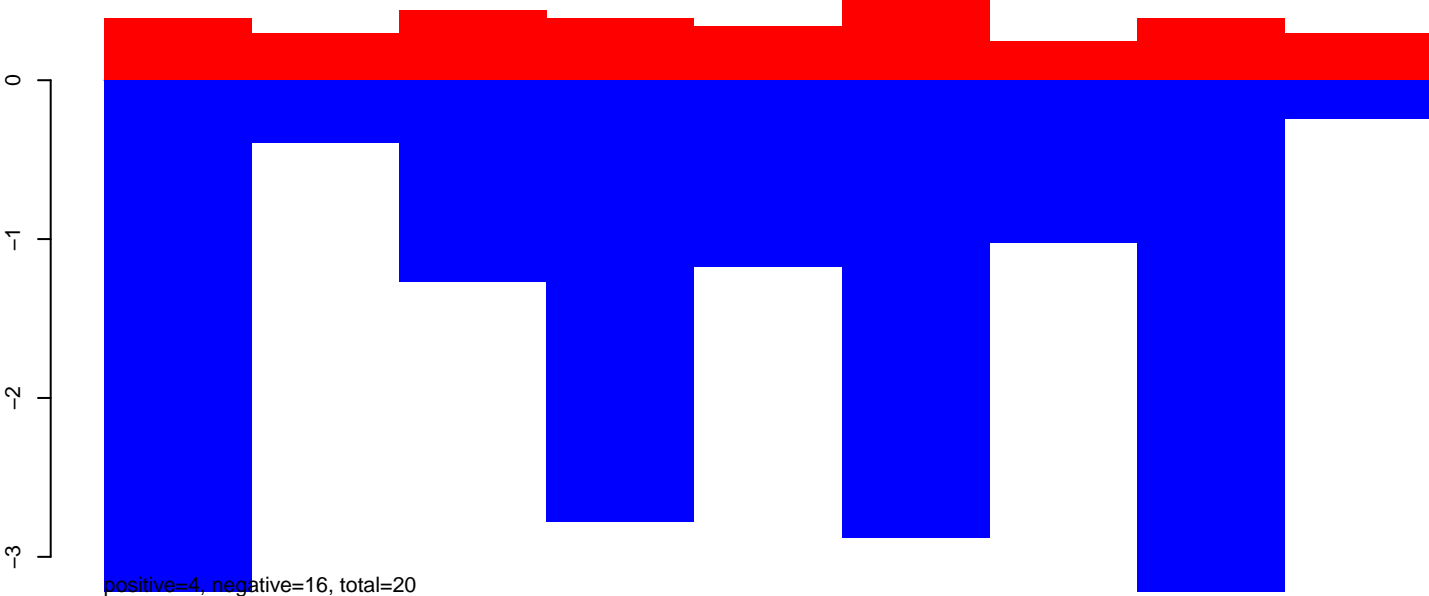
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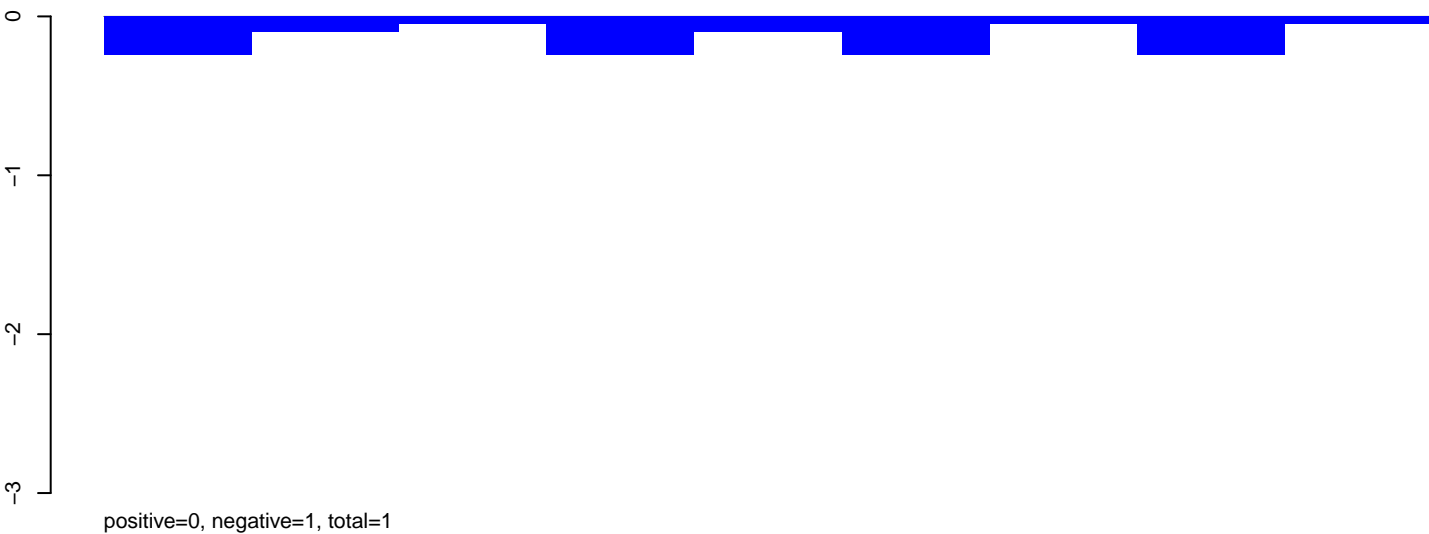
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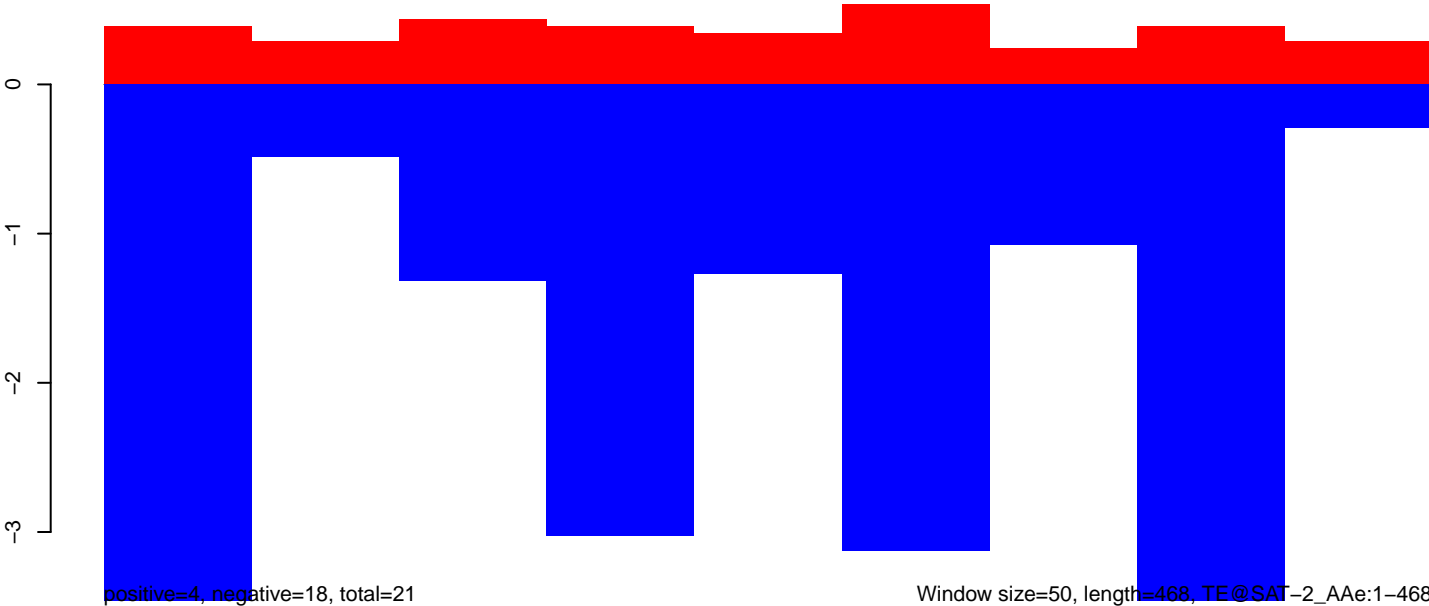
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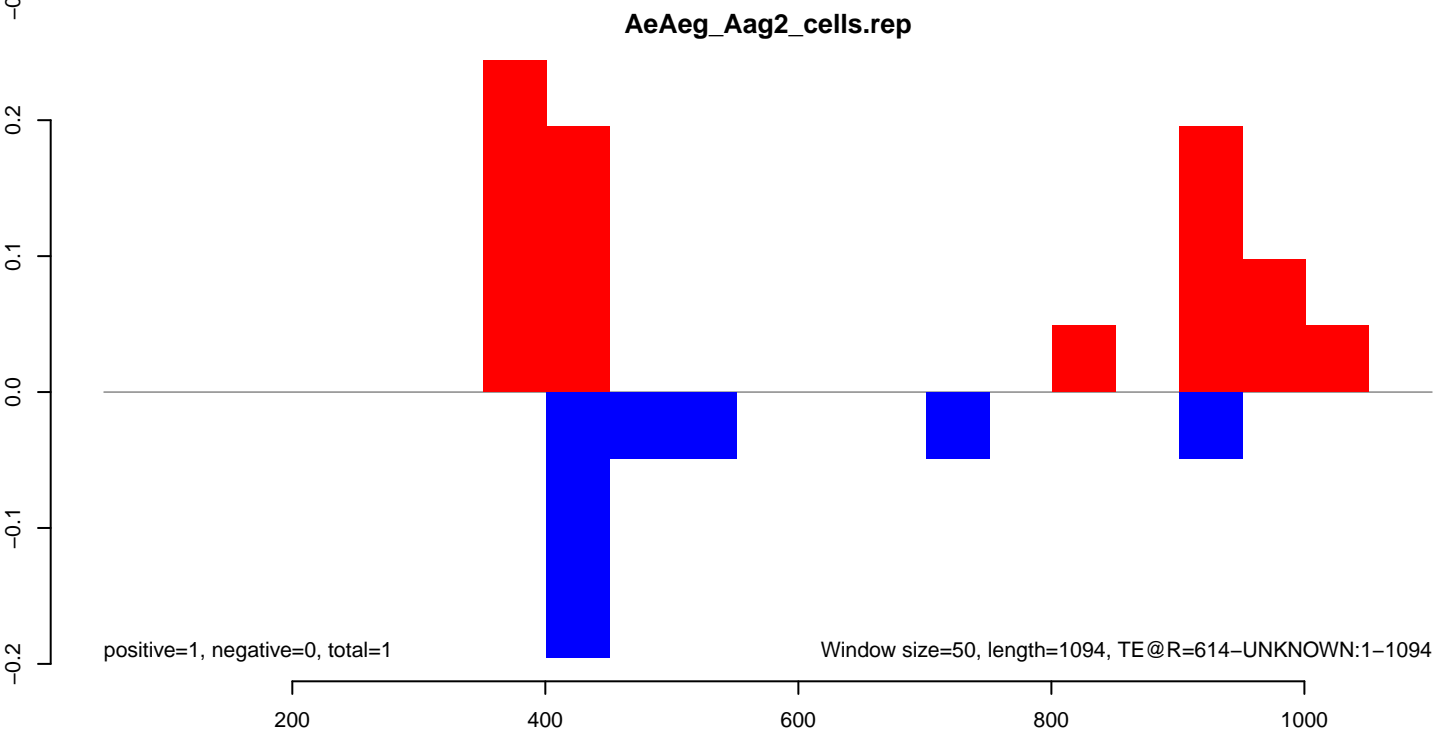
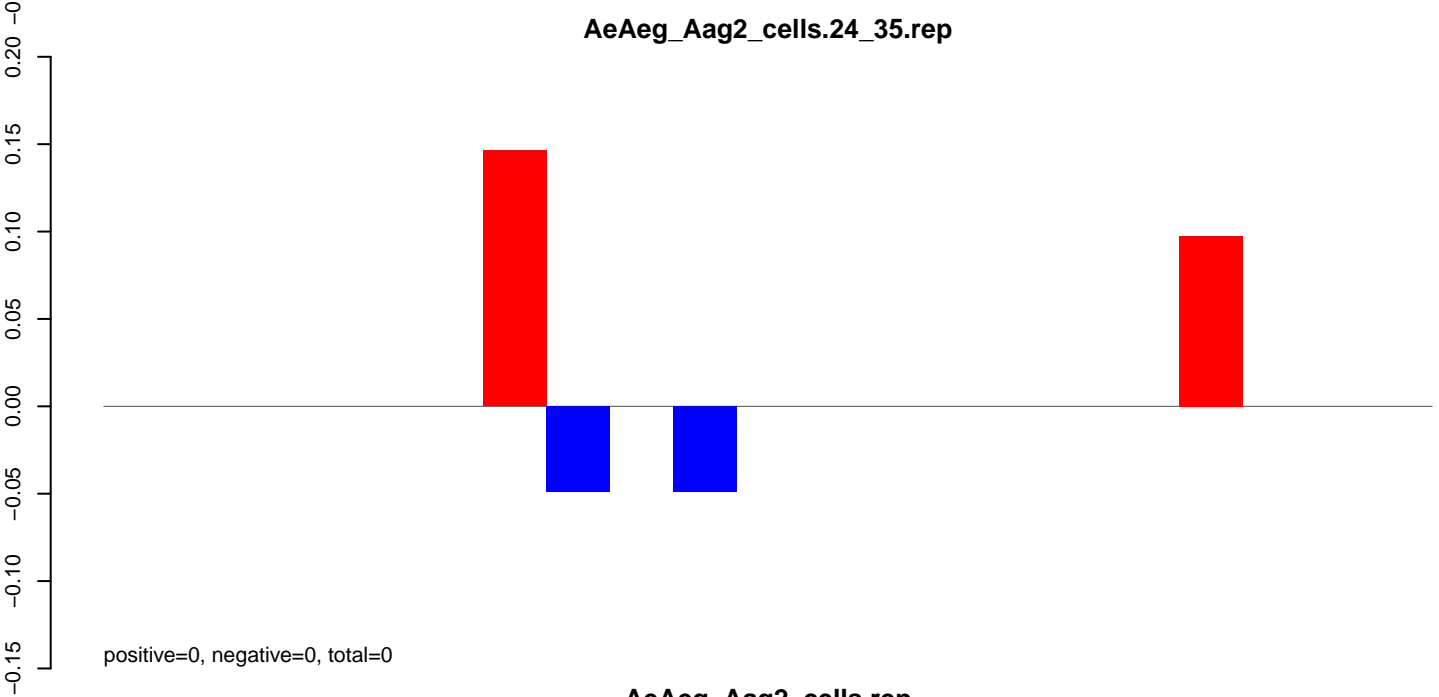
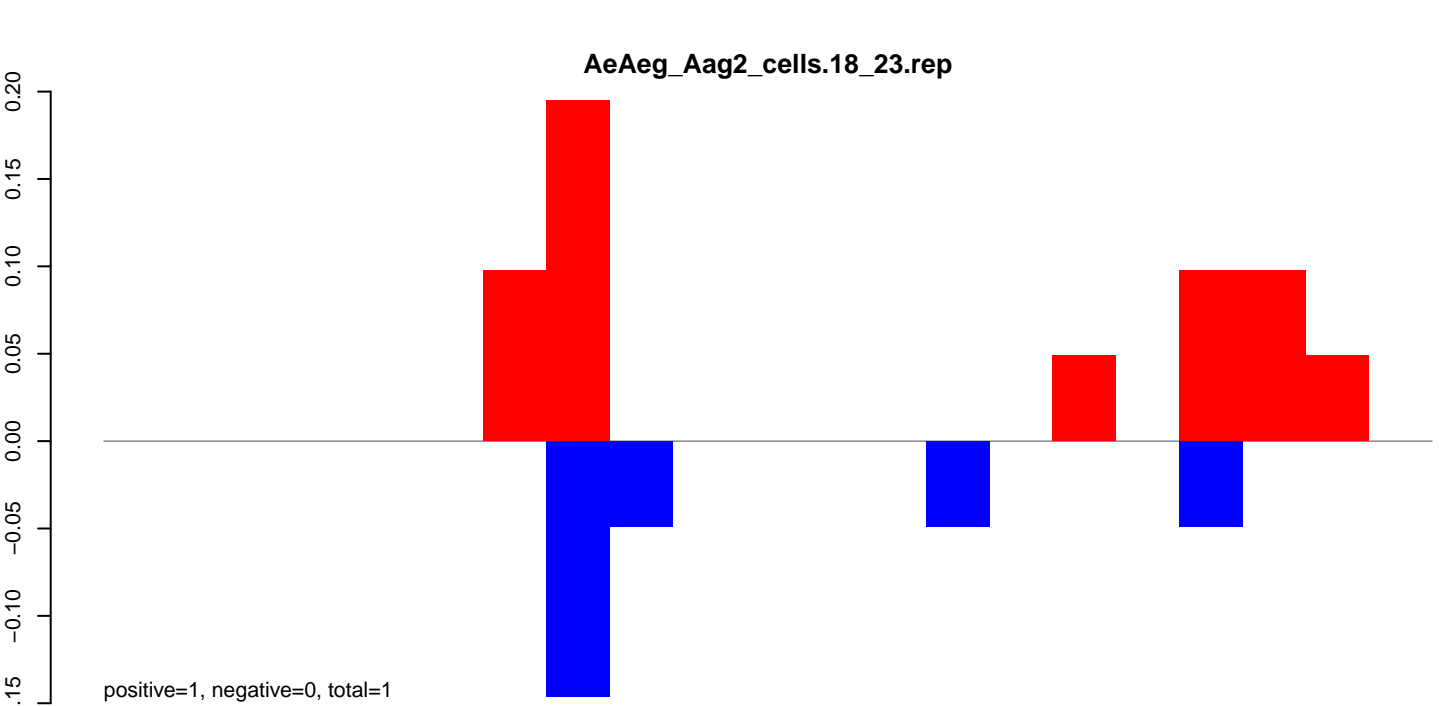
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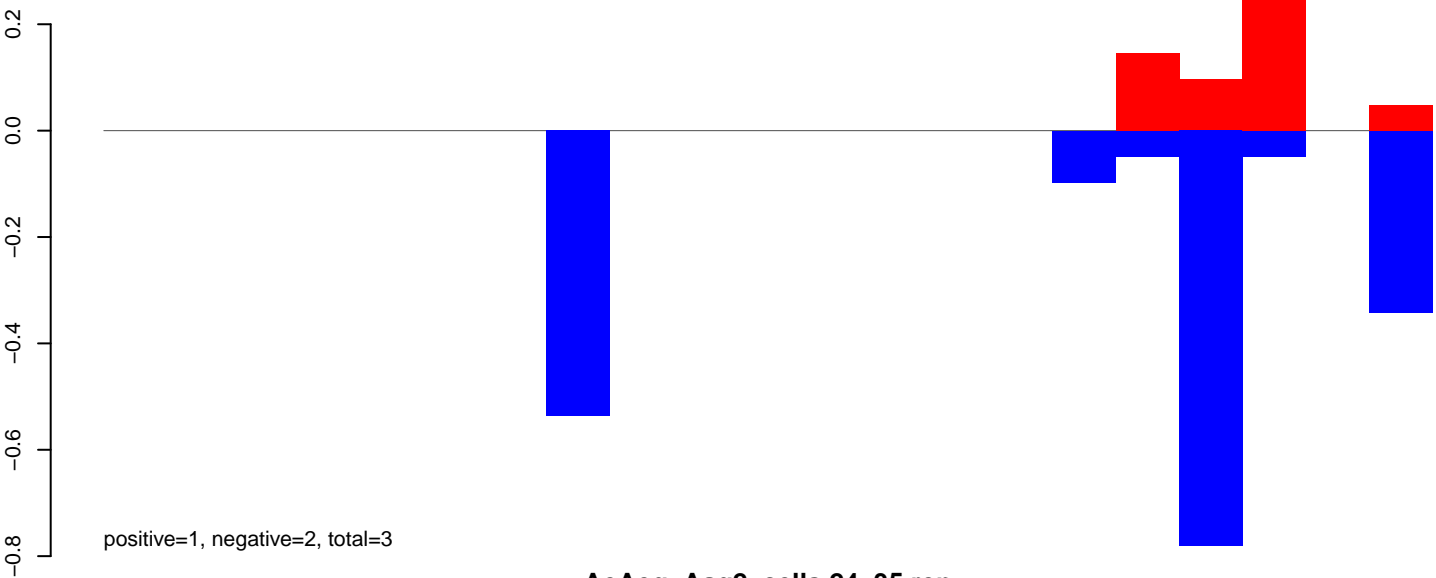
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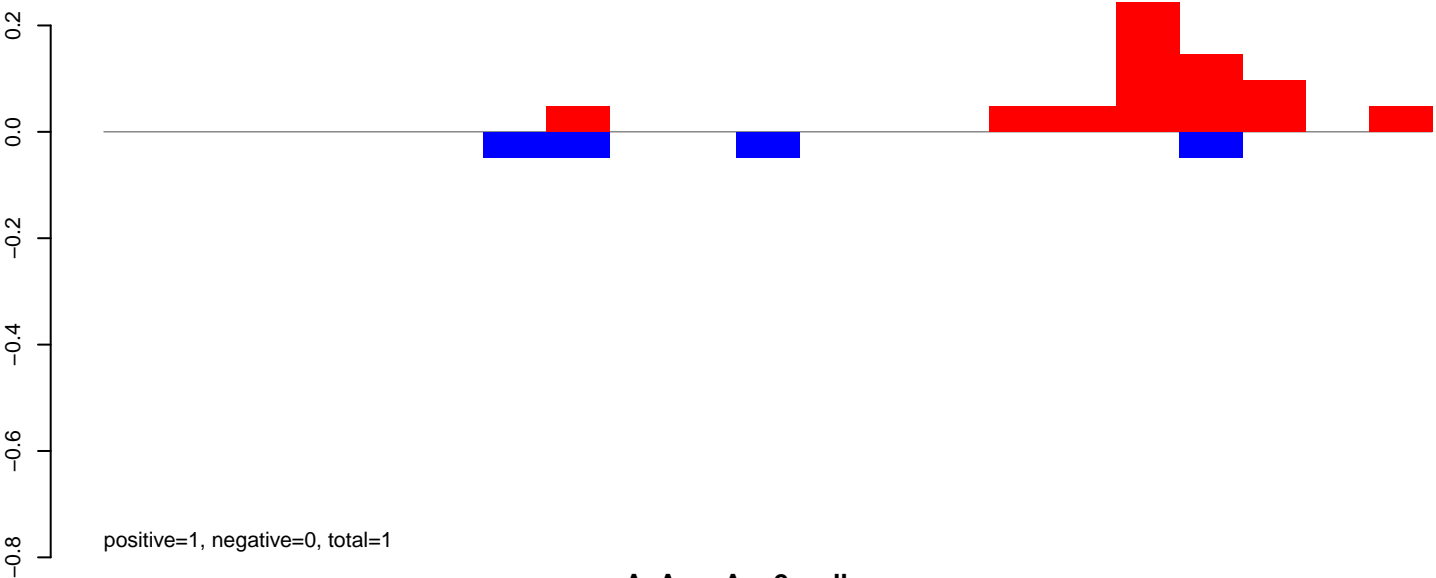
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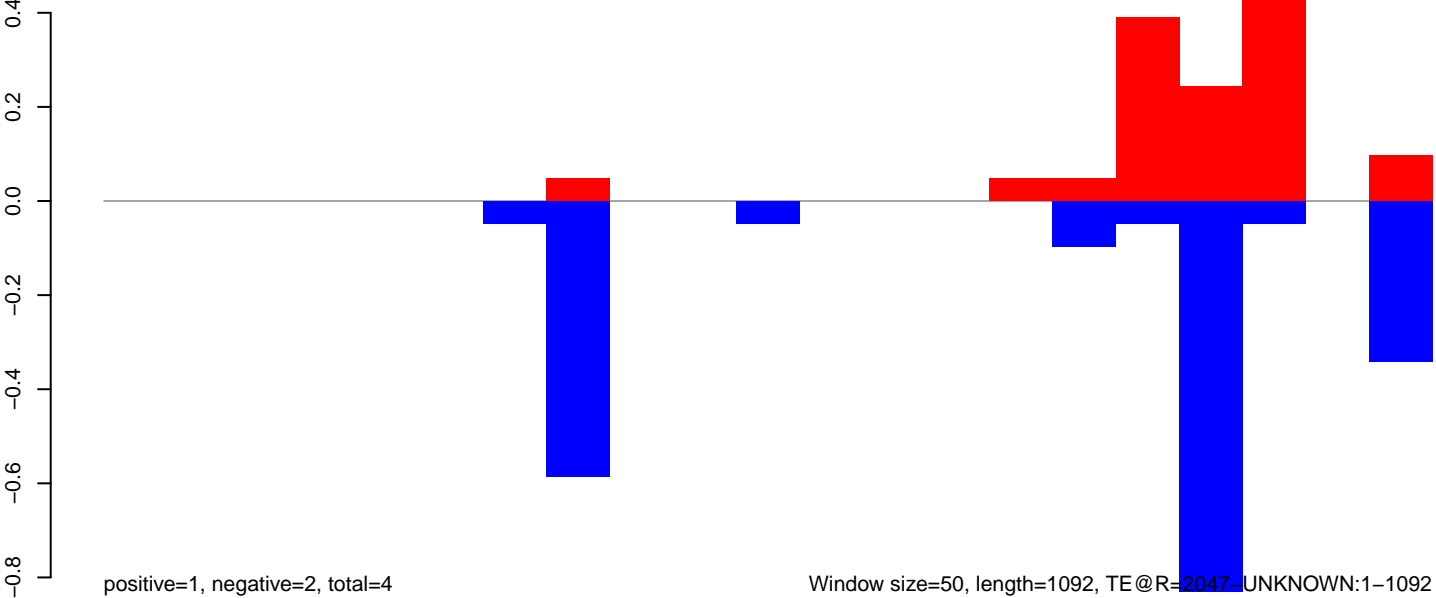
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AeAeg_Aag2_cells.24_35.rep

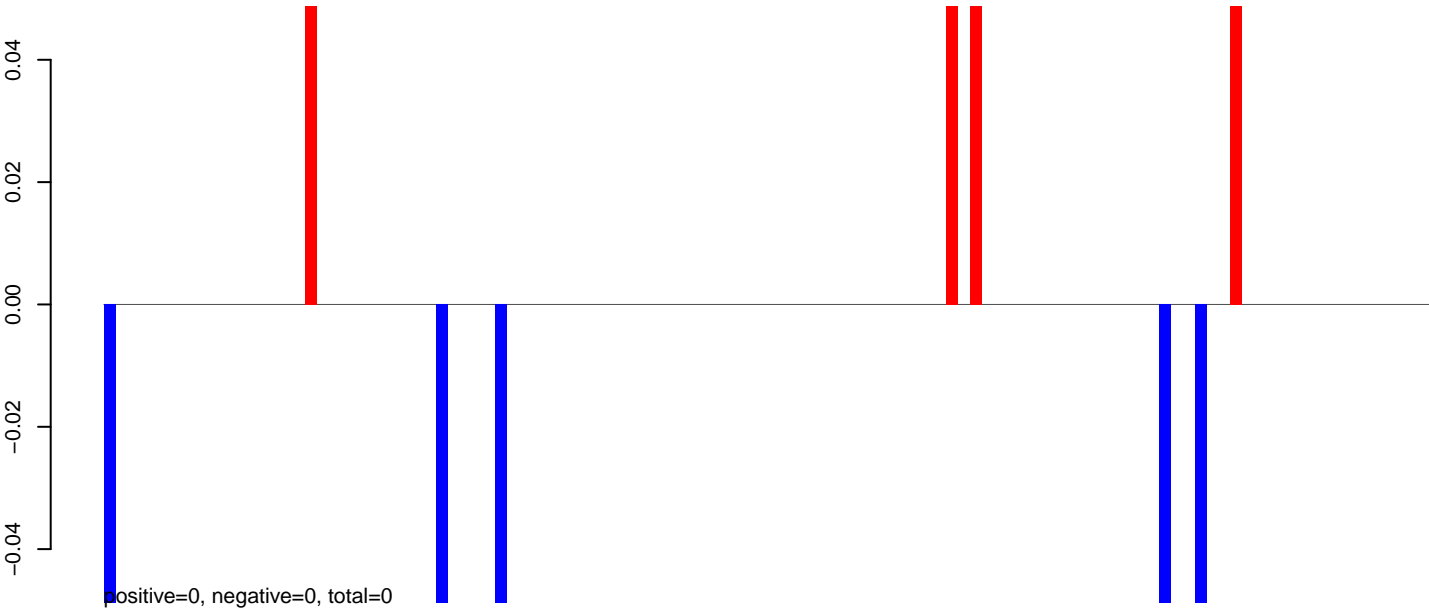


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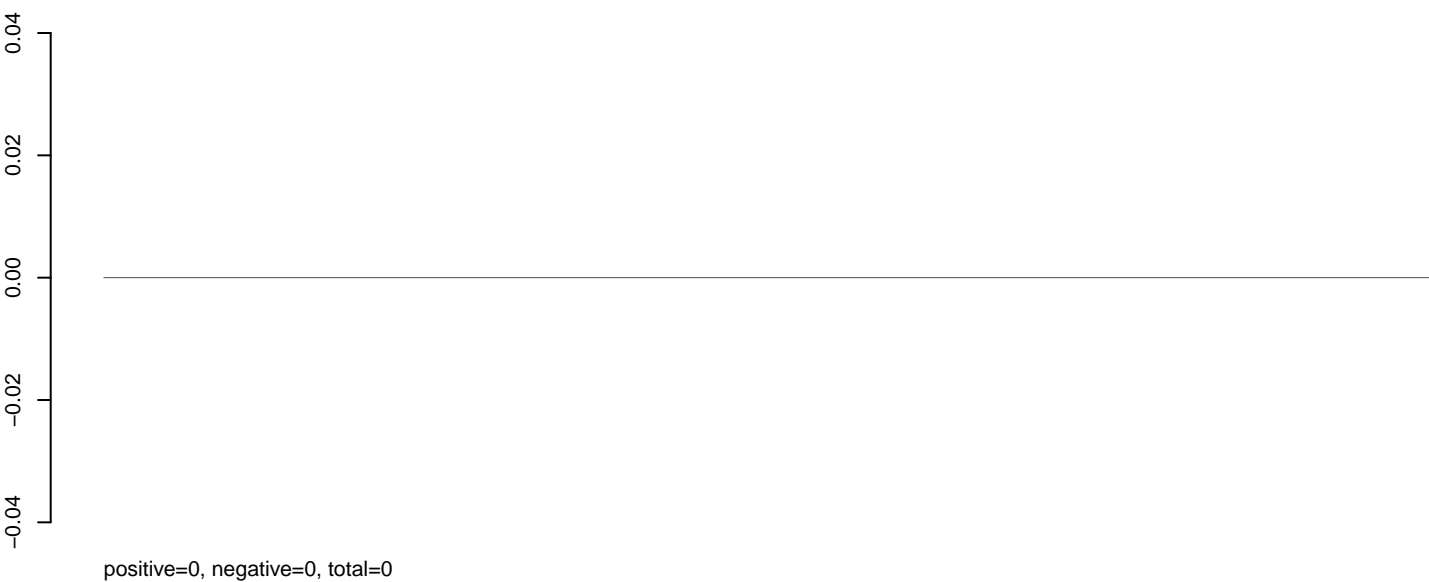


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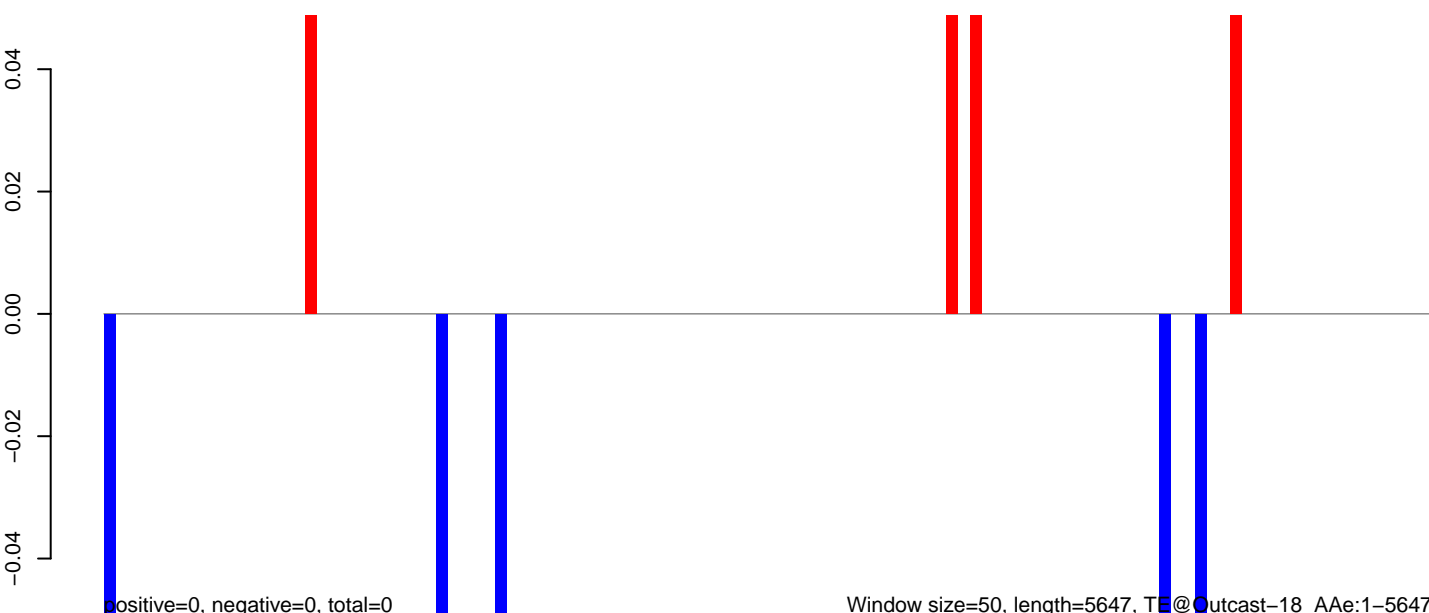
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AeAeg_Aag2_cells.24_35.rep



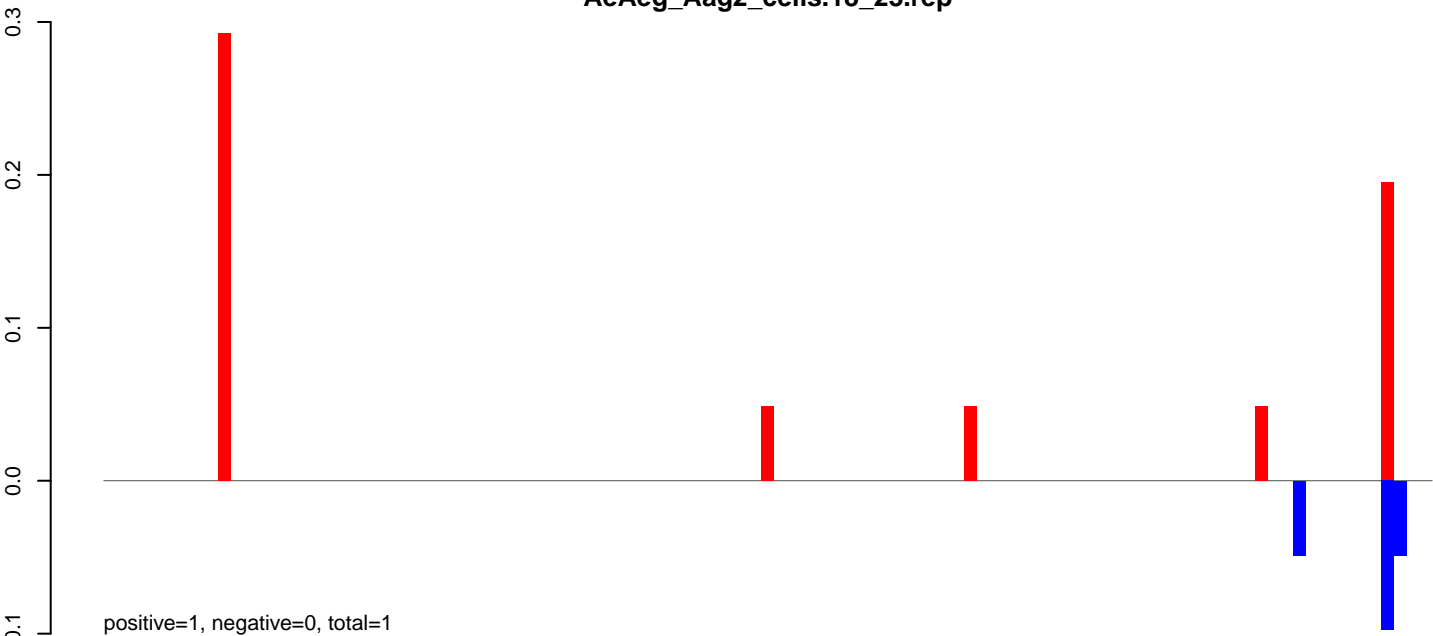
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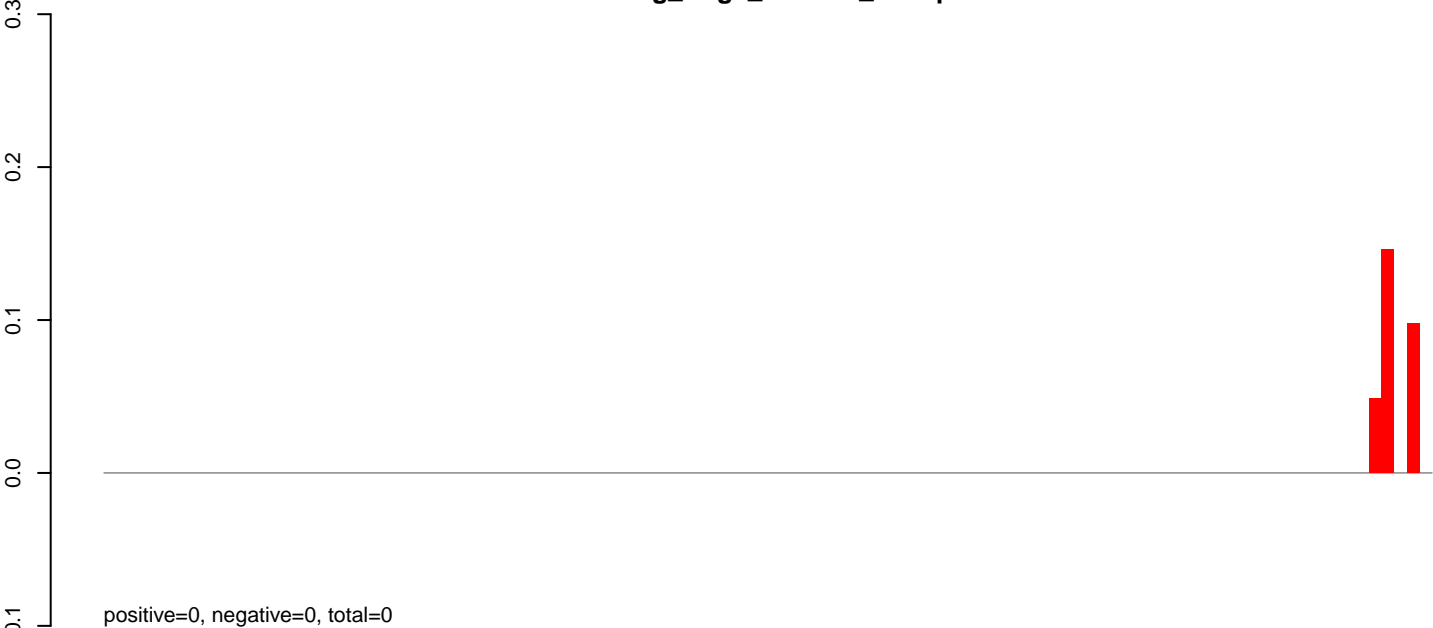
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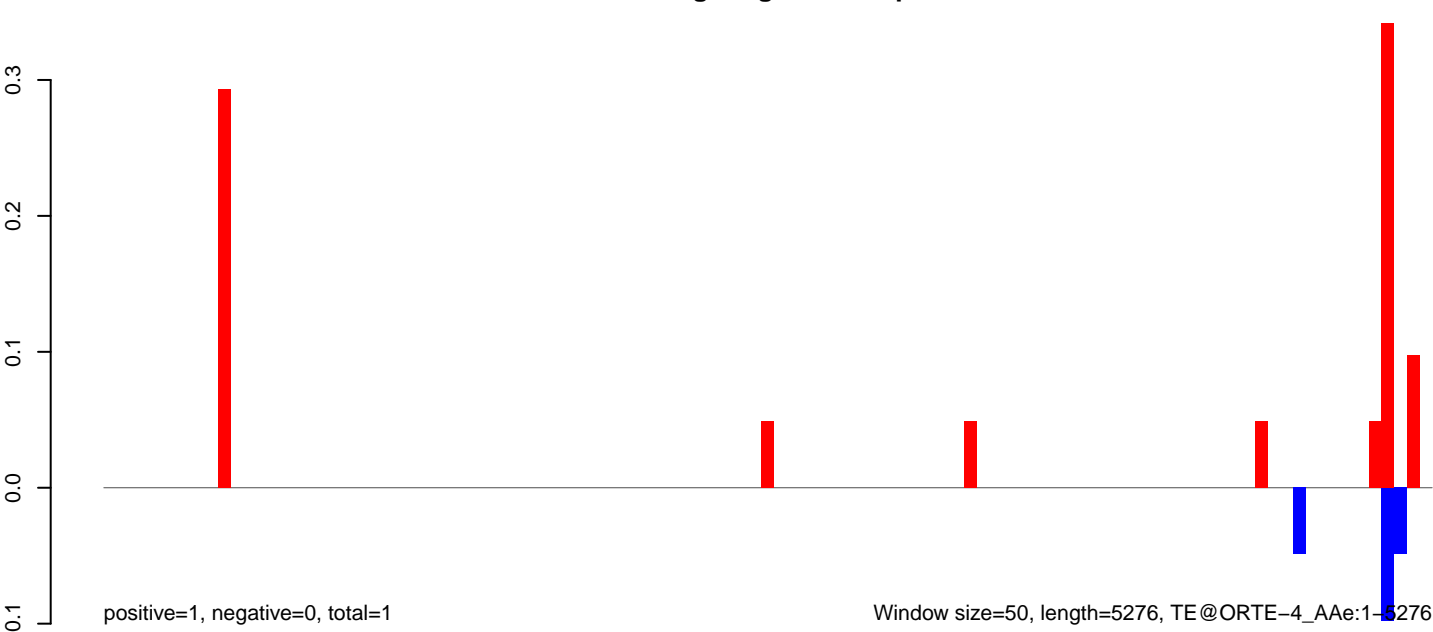
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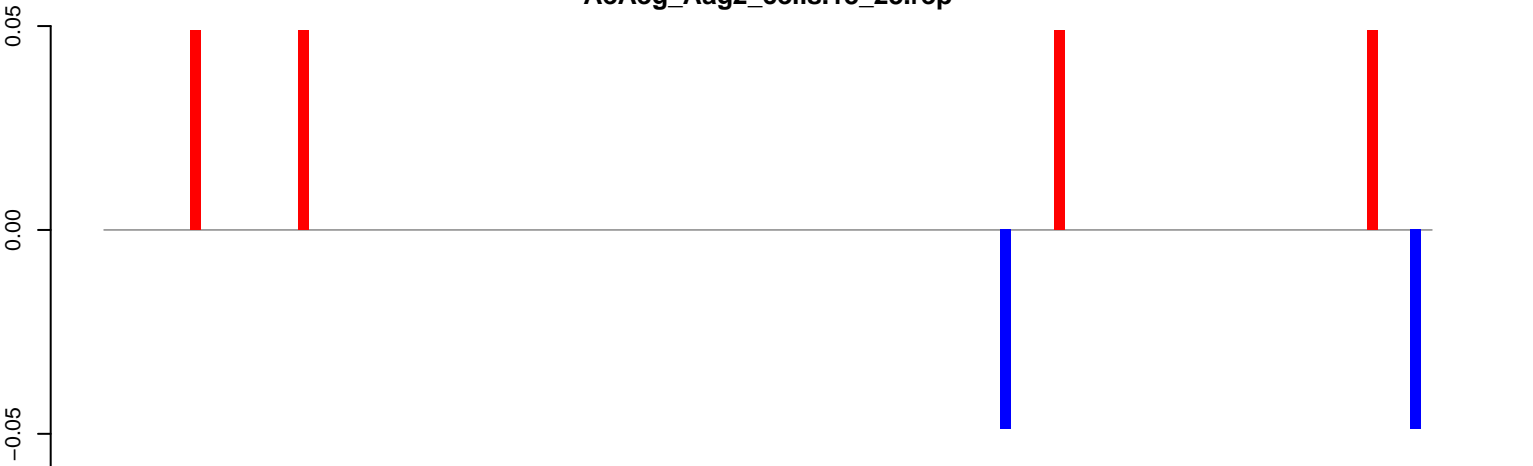
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



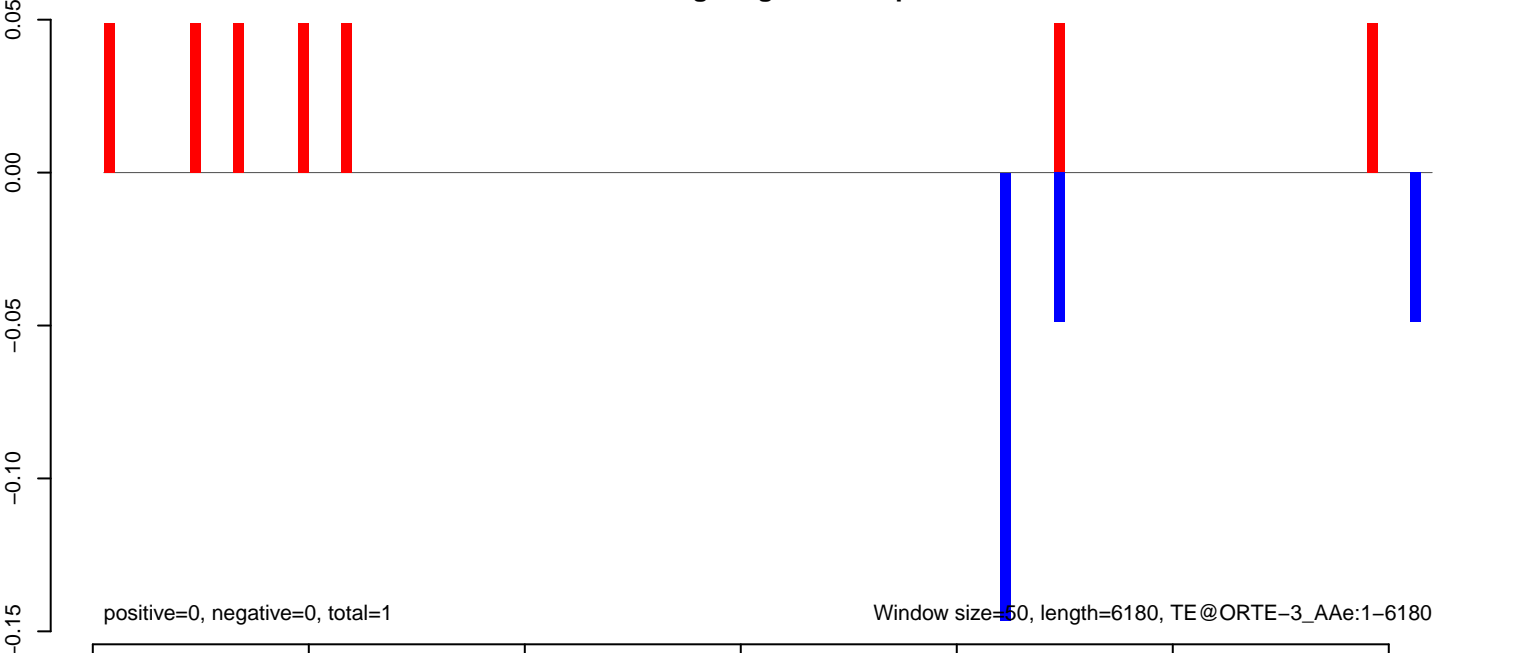
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AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

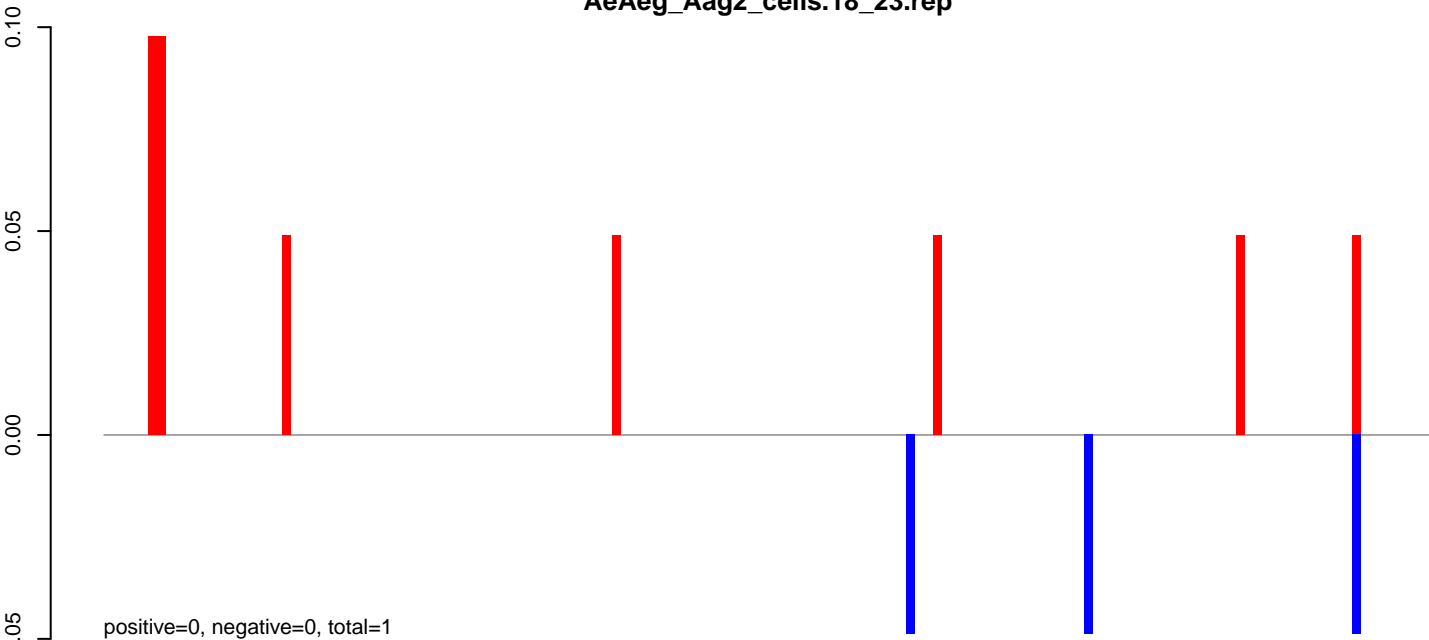
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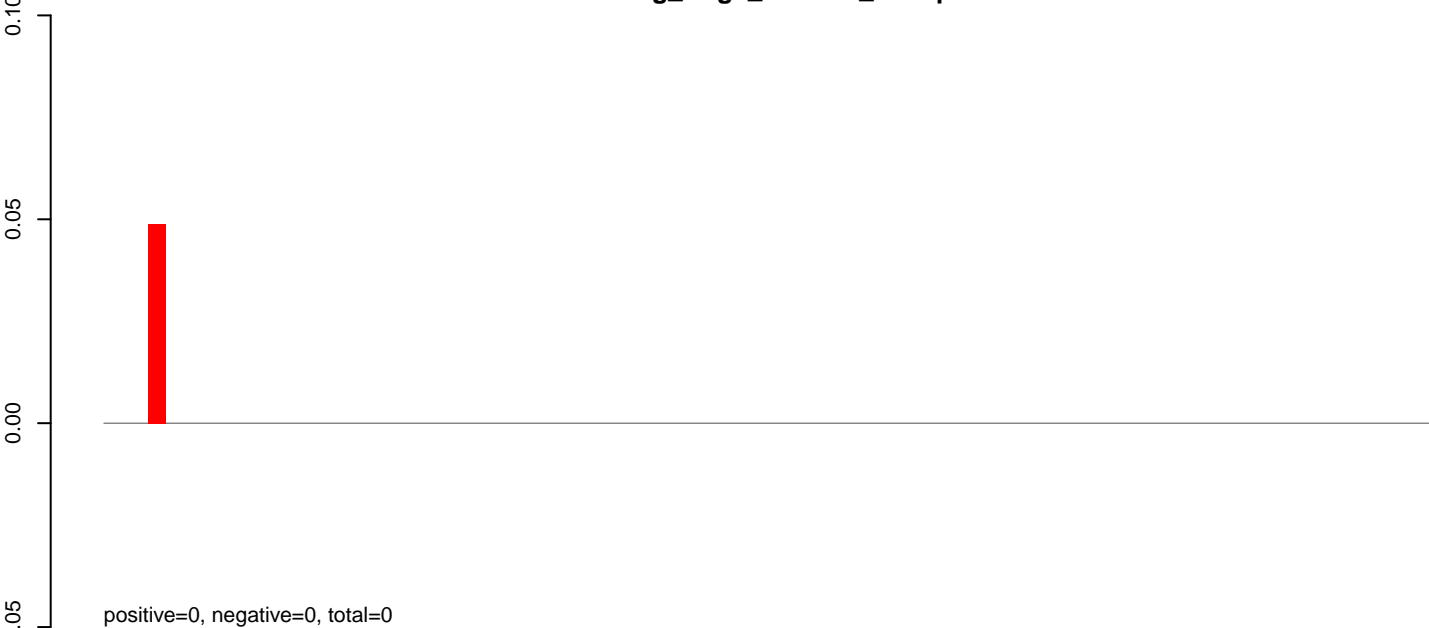
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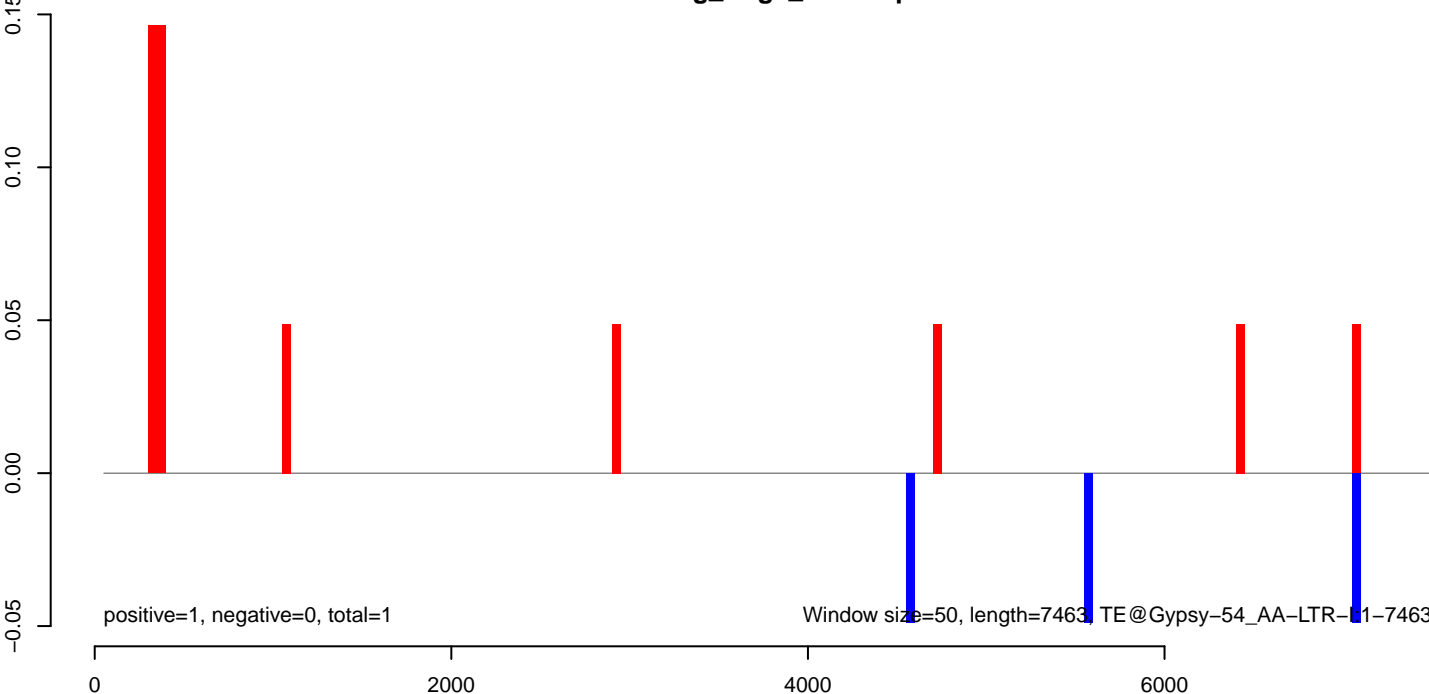
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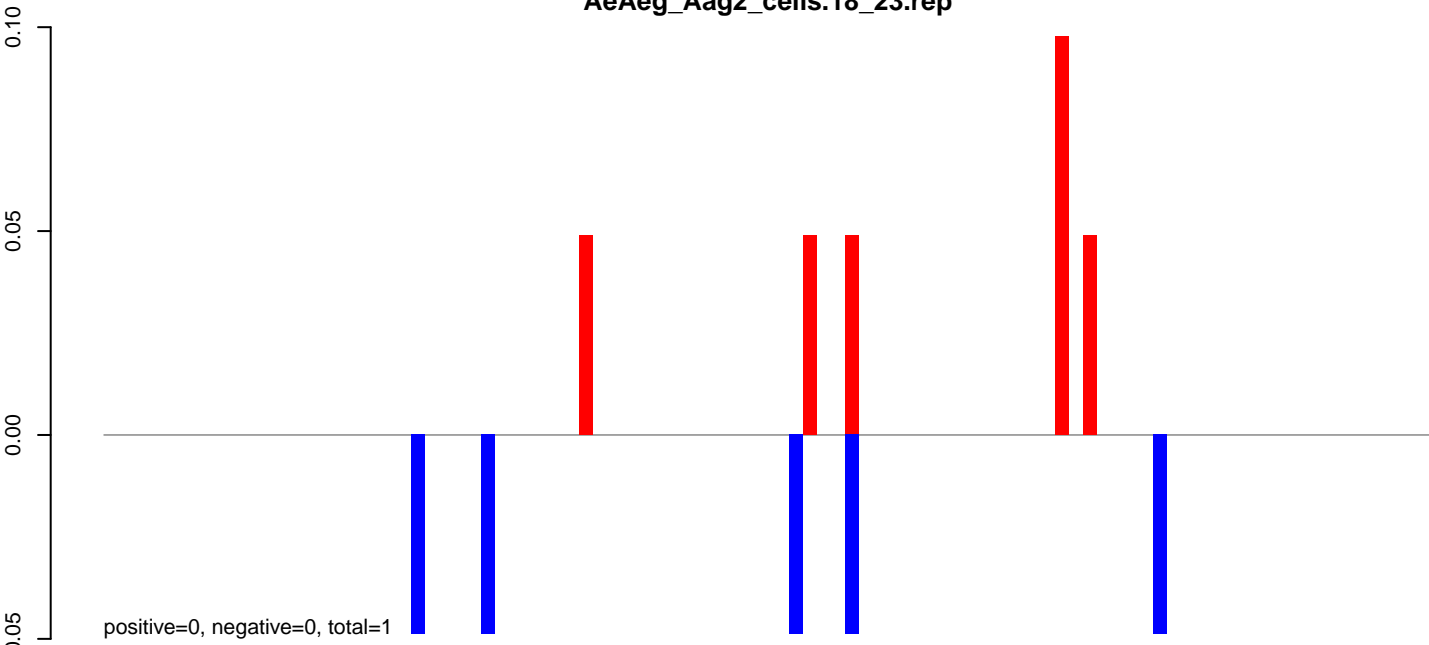
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



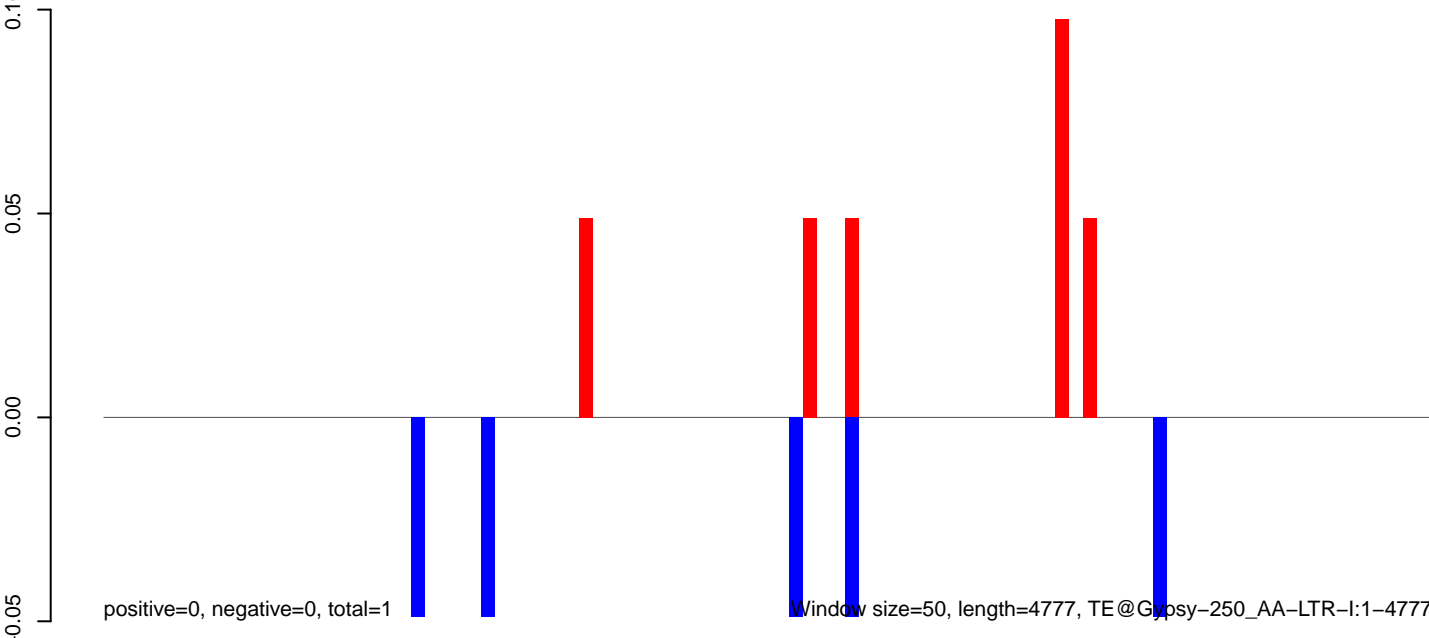
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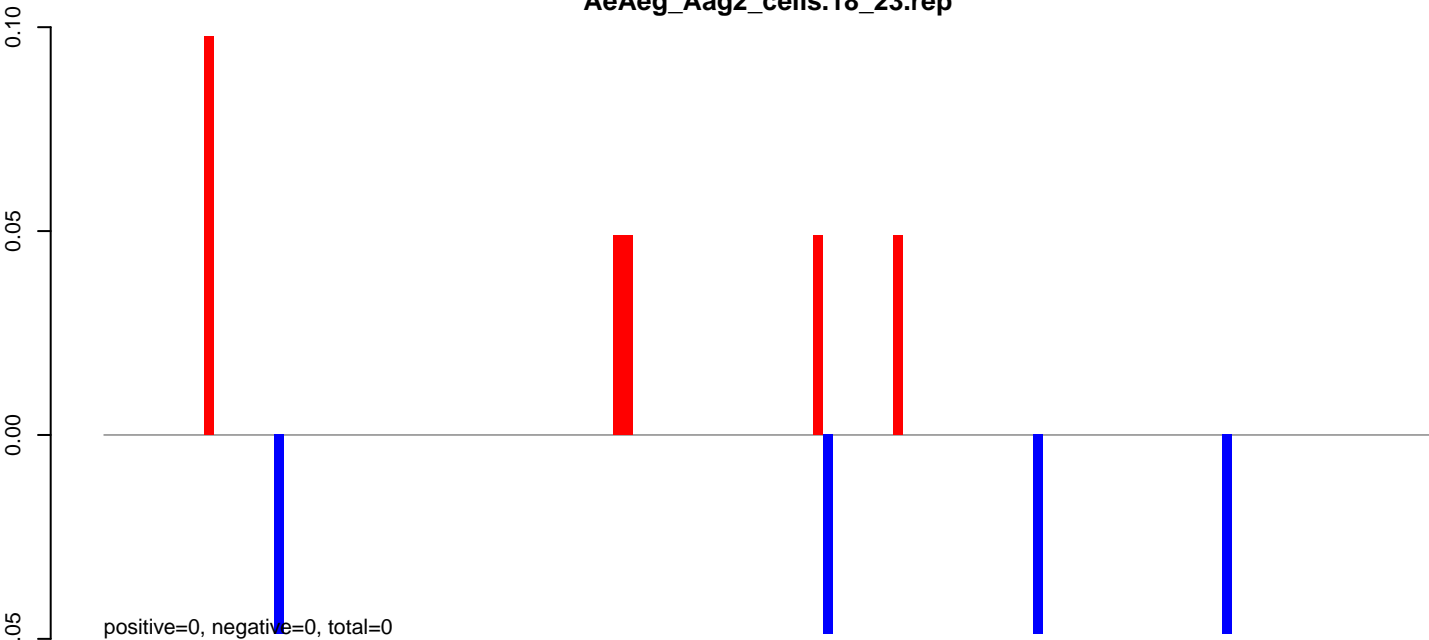


AeAeg_Aag2_cells.rep

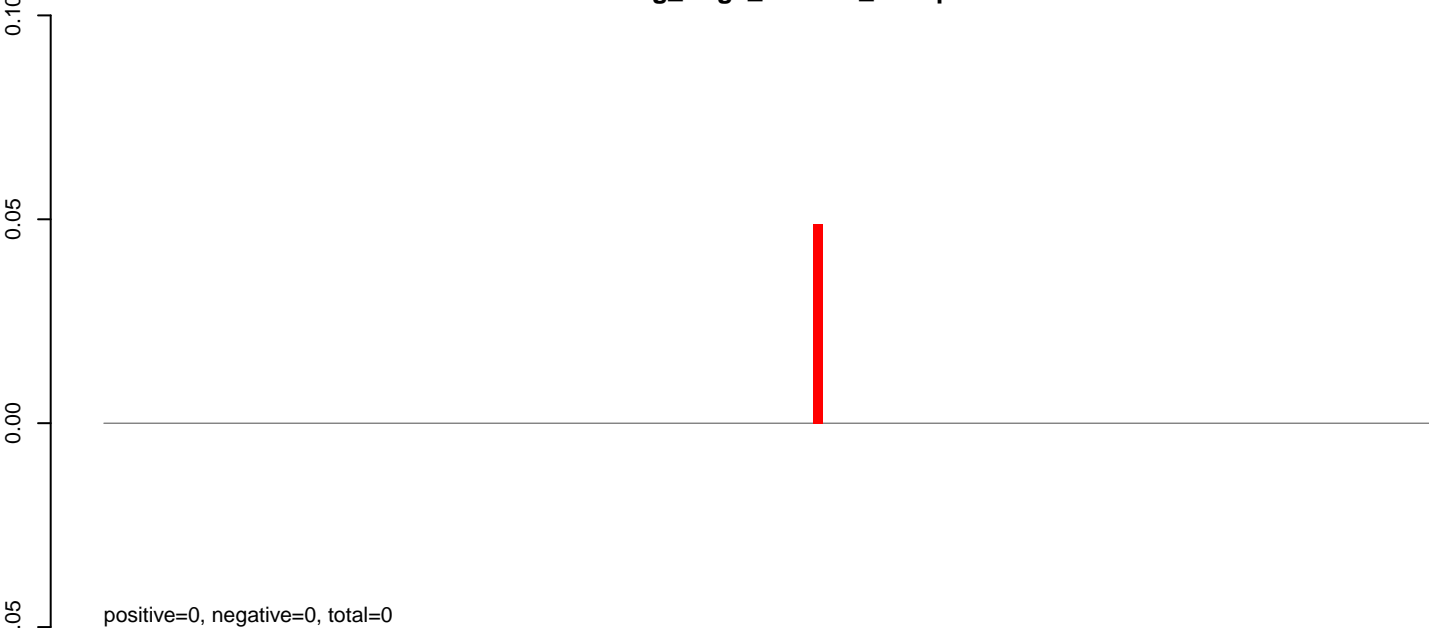


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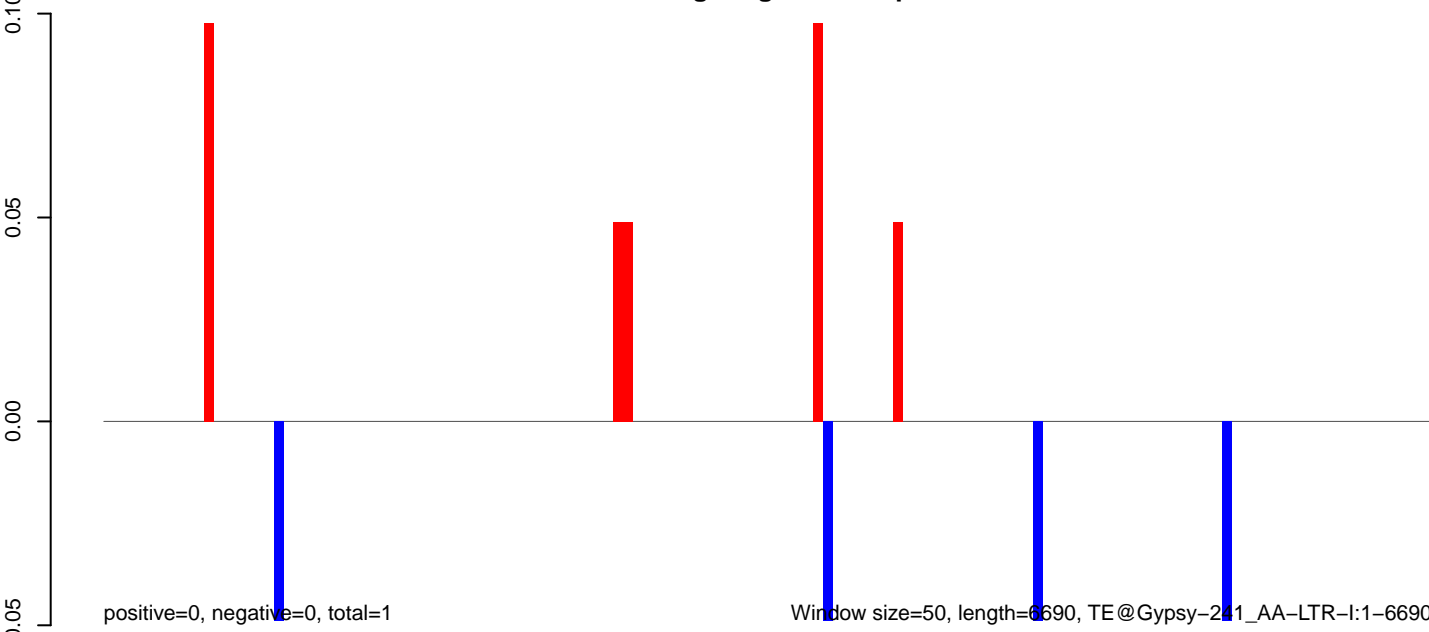
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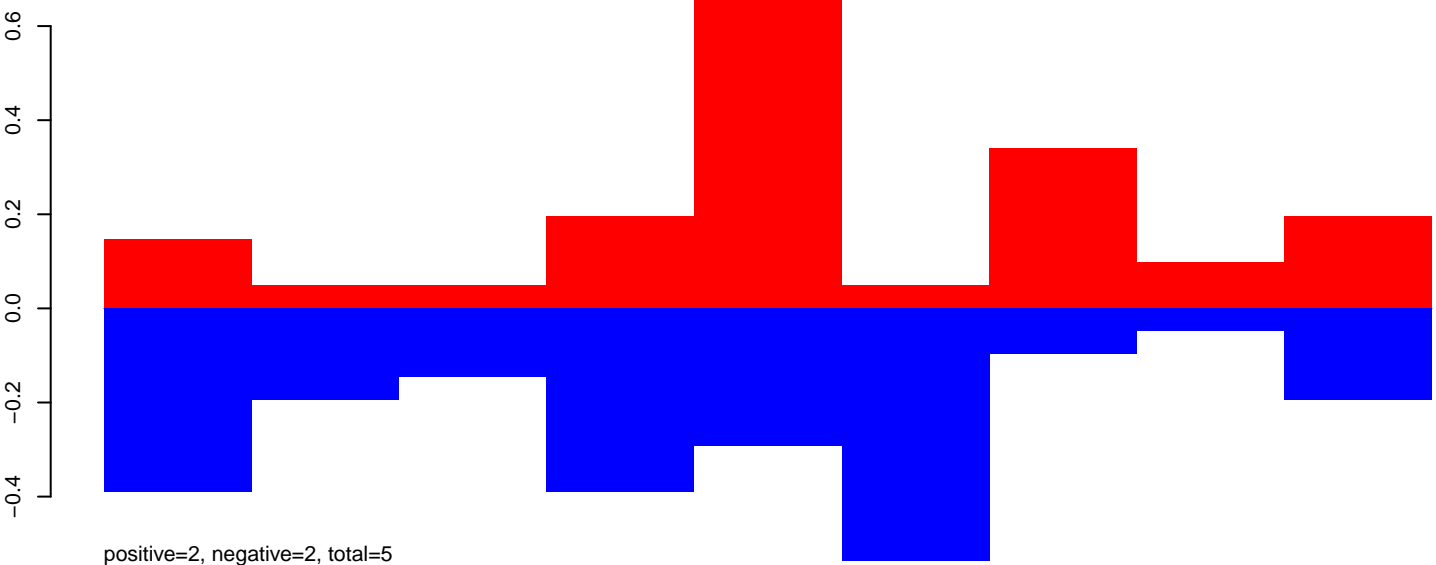


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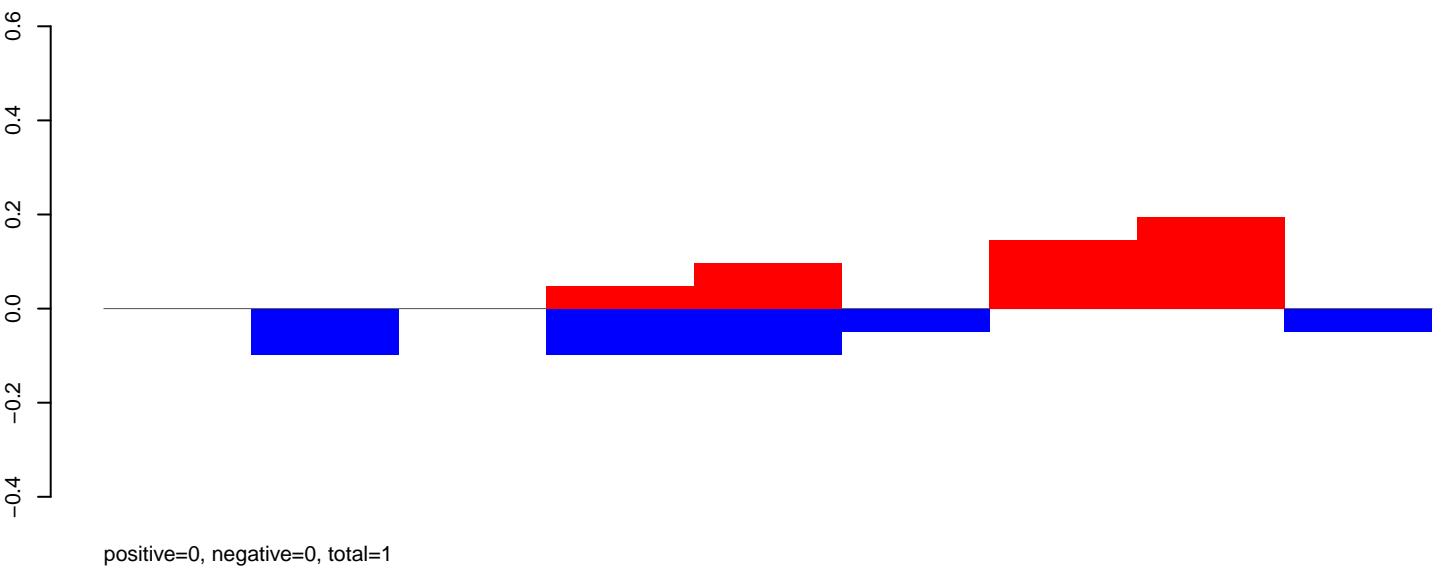


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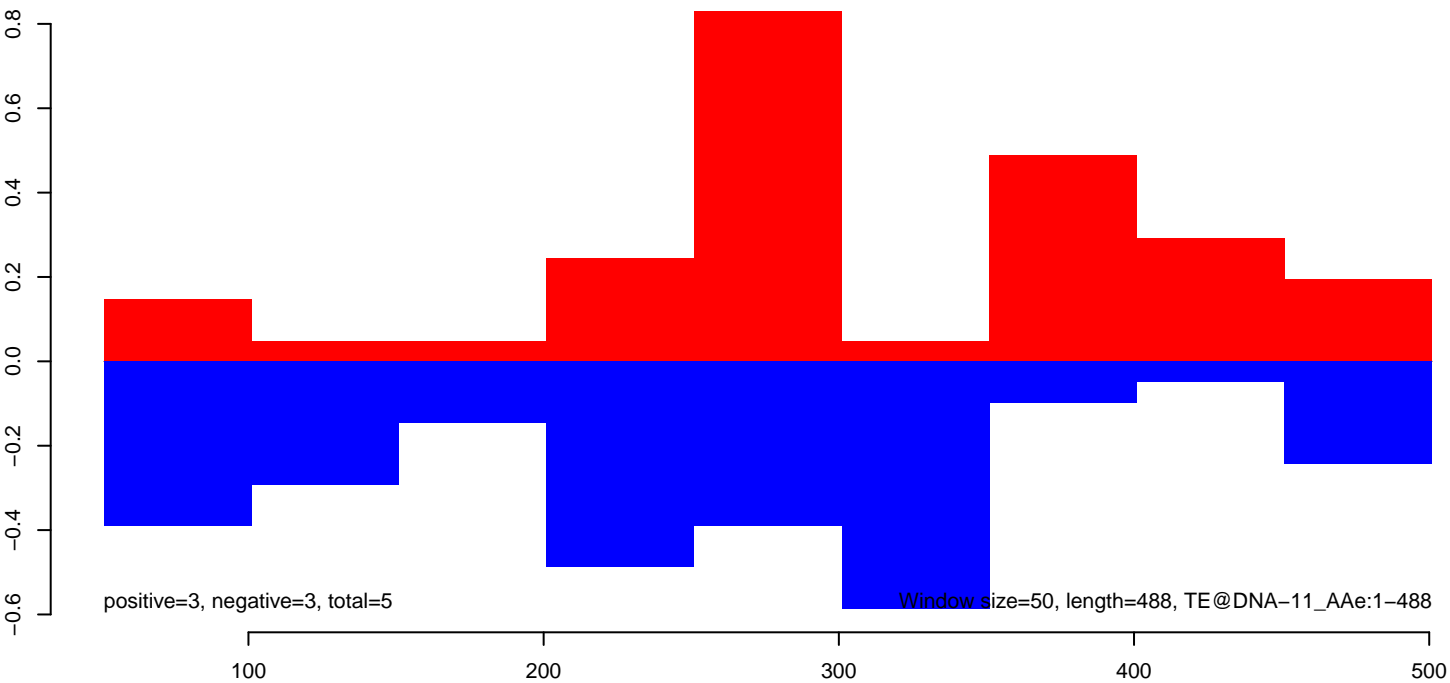
AeAeg_Aag2_cells.18_23.rep



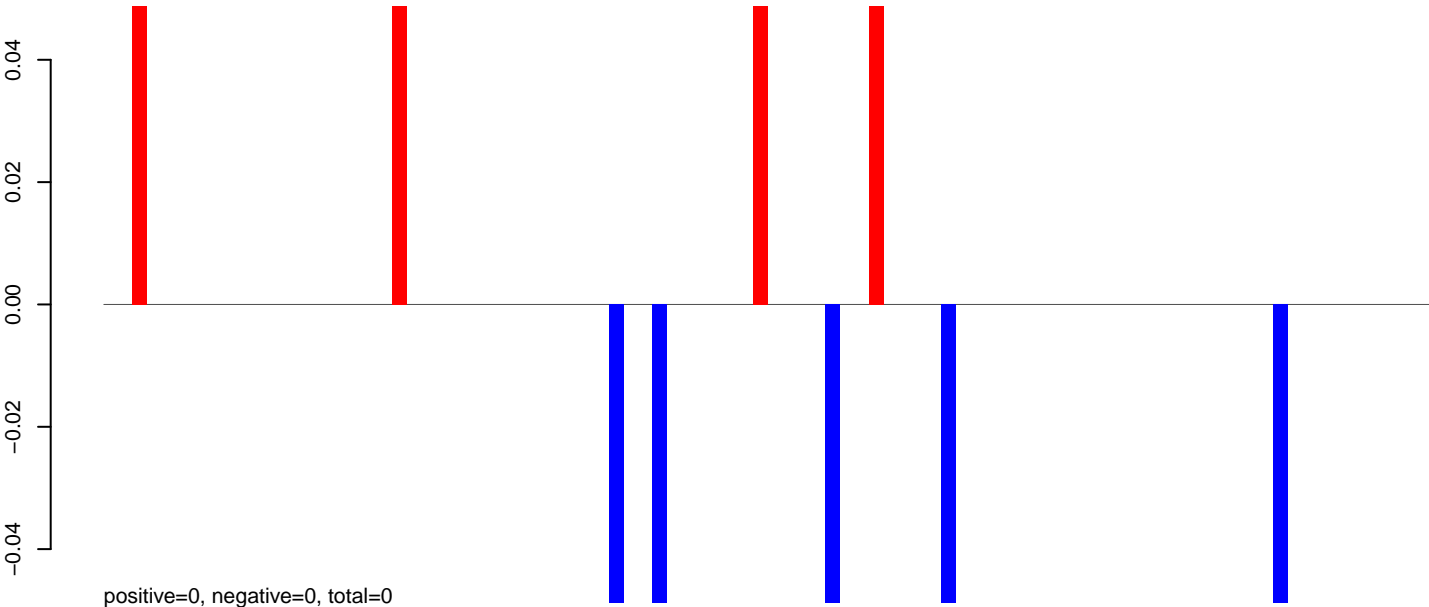
AeAeg_Aag2_cells.24_35.rep



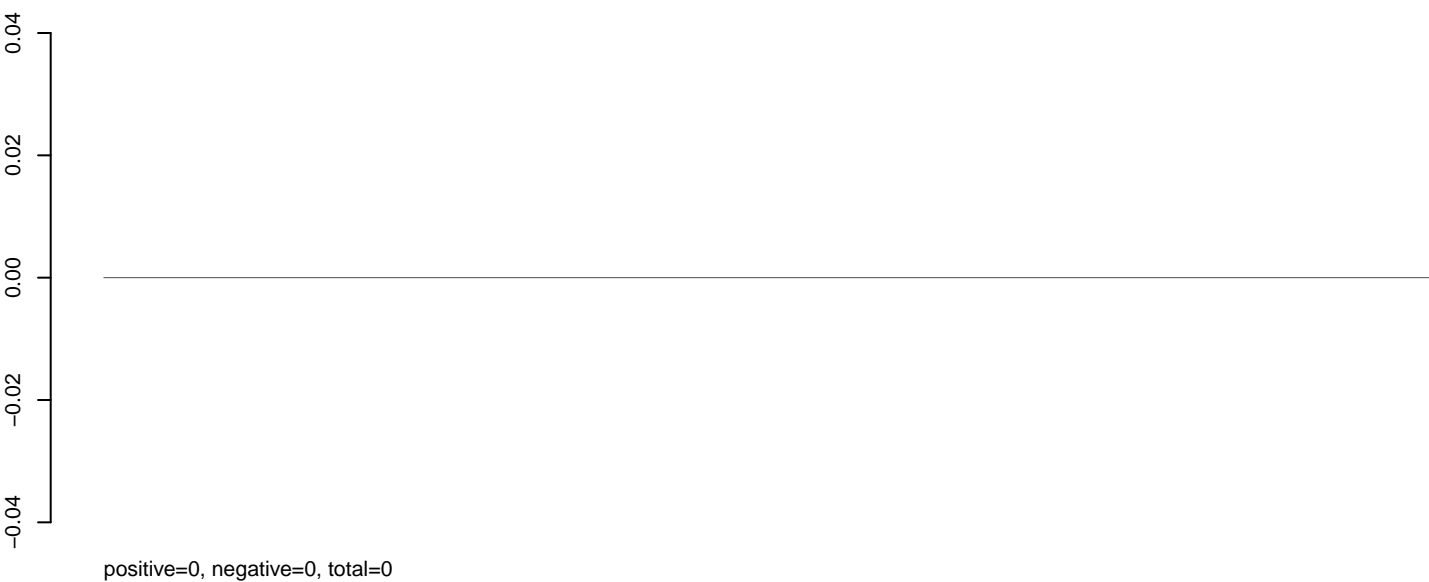
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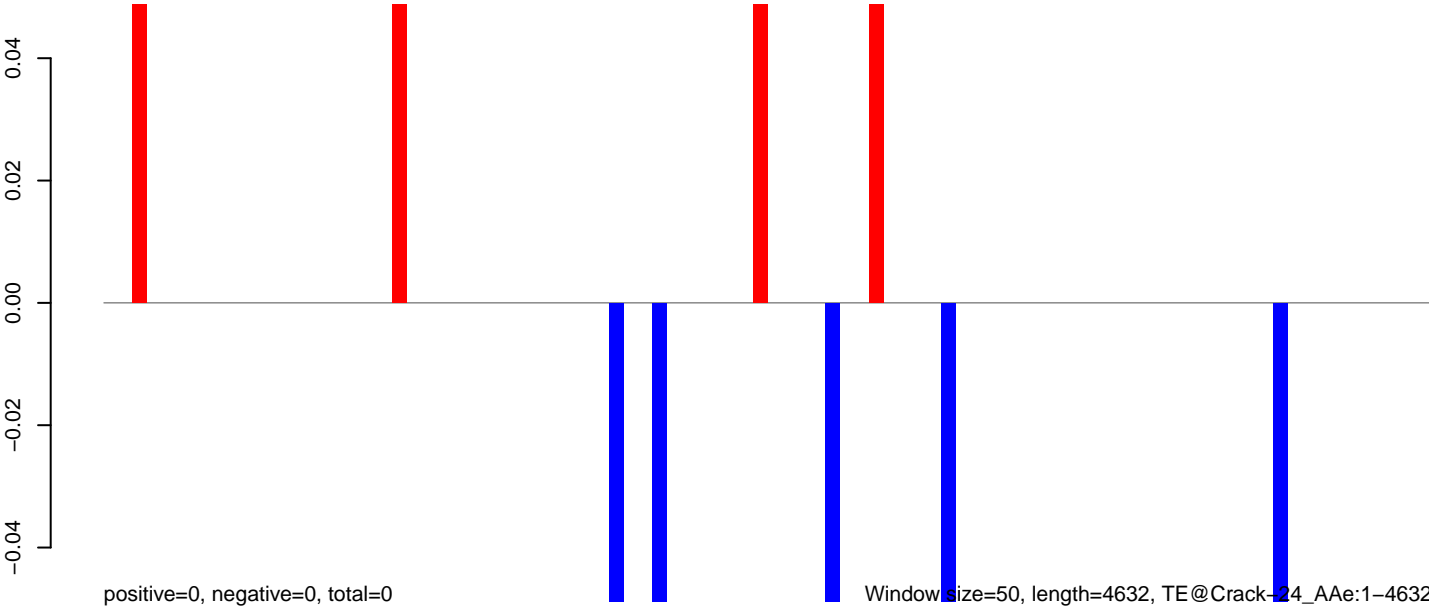
AeAeg_Aag2_cells.18_23.rep



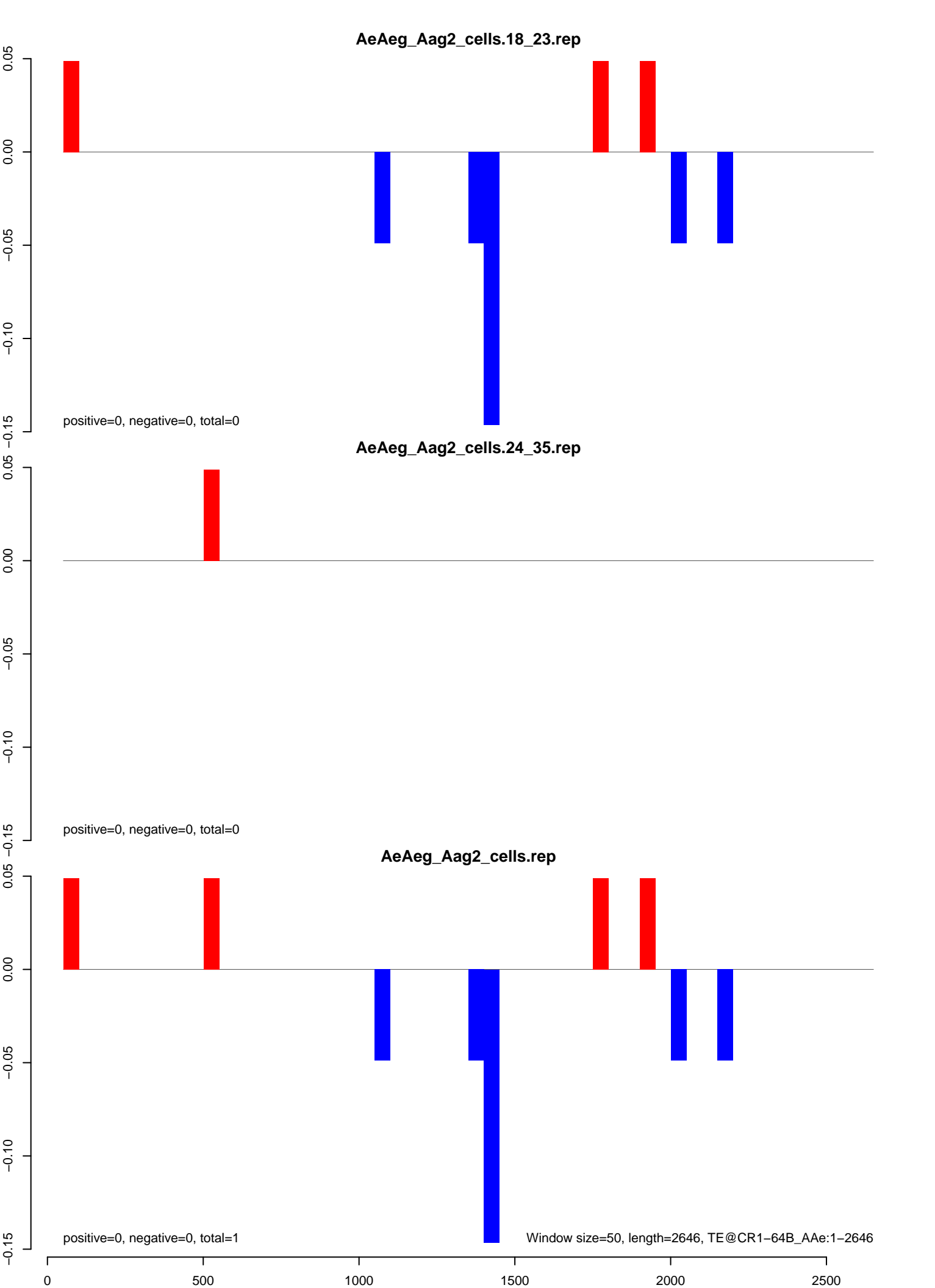
AeAeg_Aag2_cells.24_35.rep



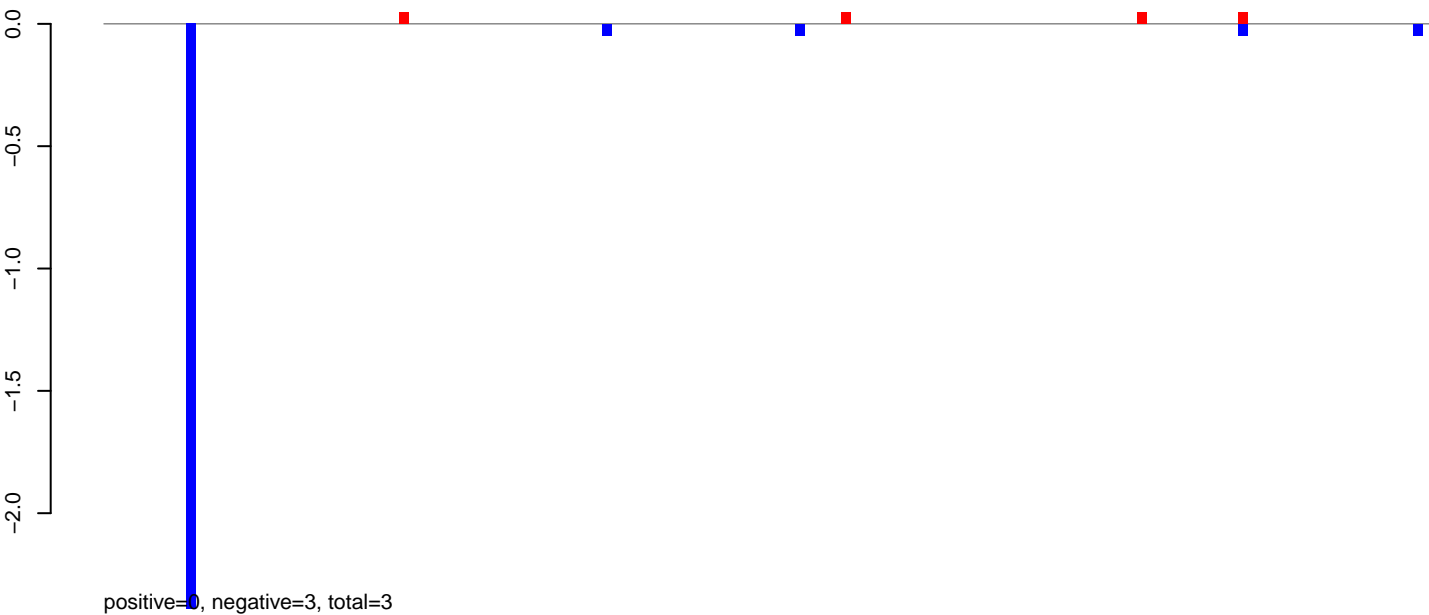
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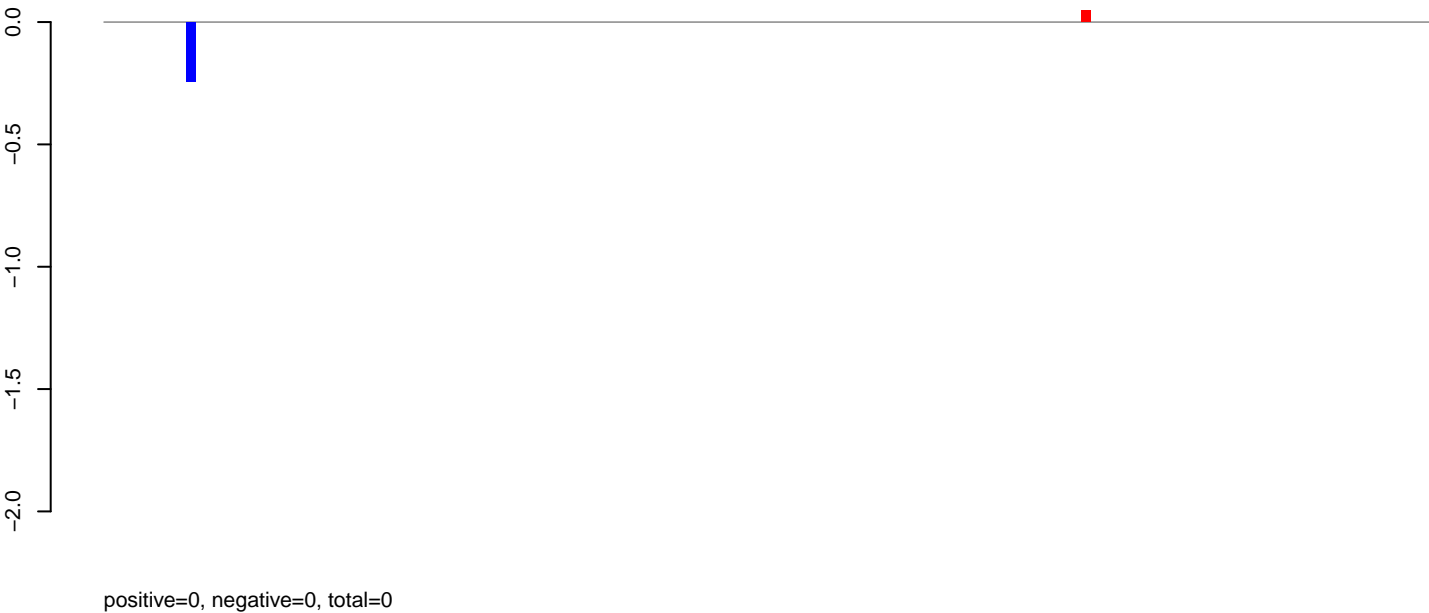
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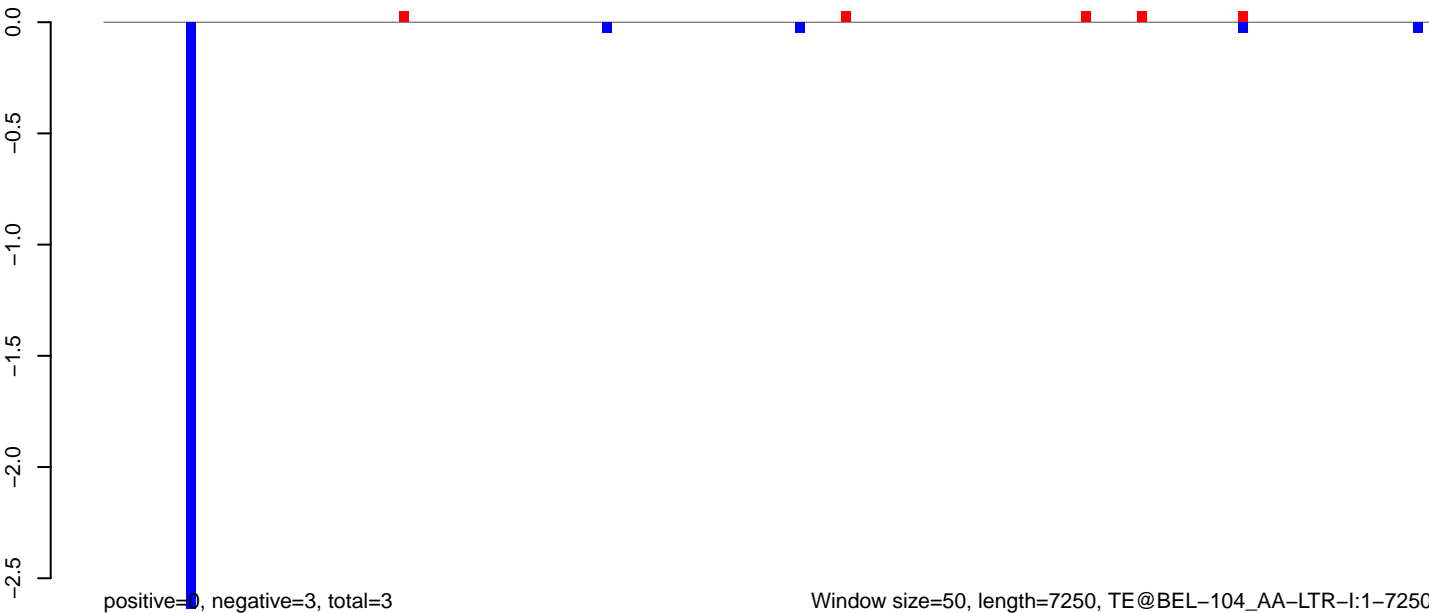
AeAeg_Aag2_cells.18_23.rep



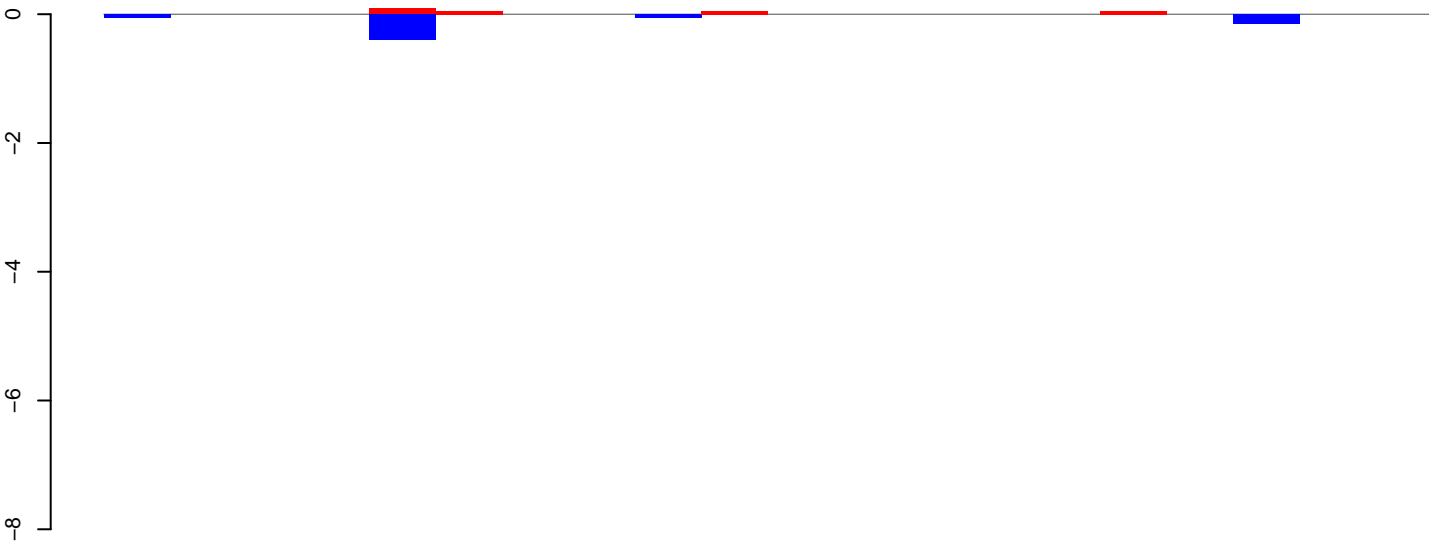
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

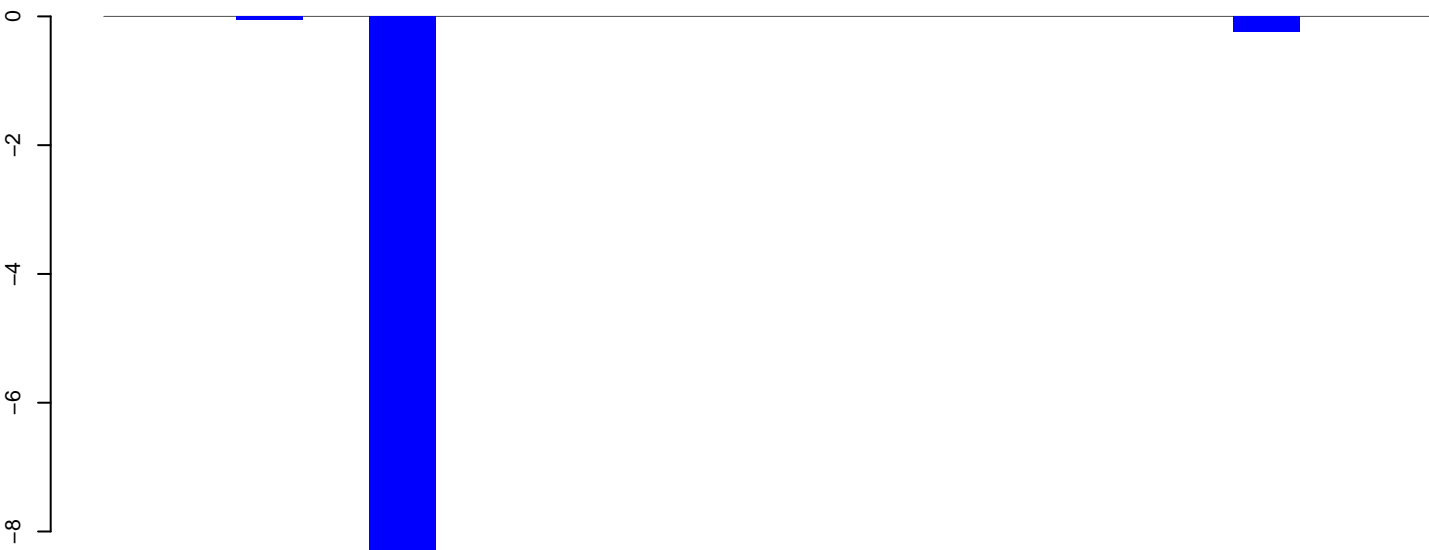


AeAeg_Aag2_cells.18_23.rep



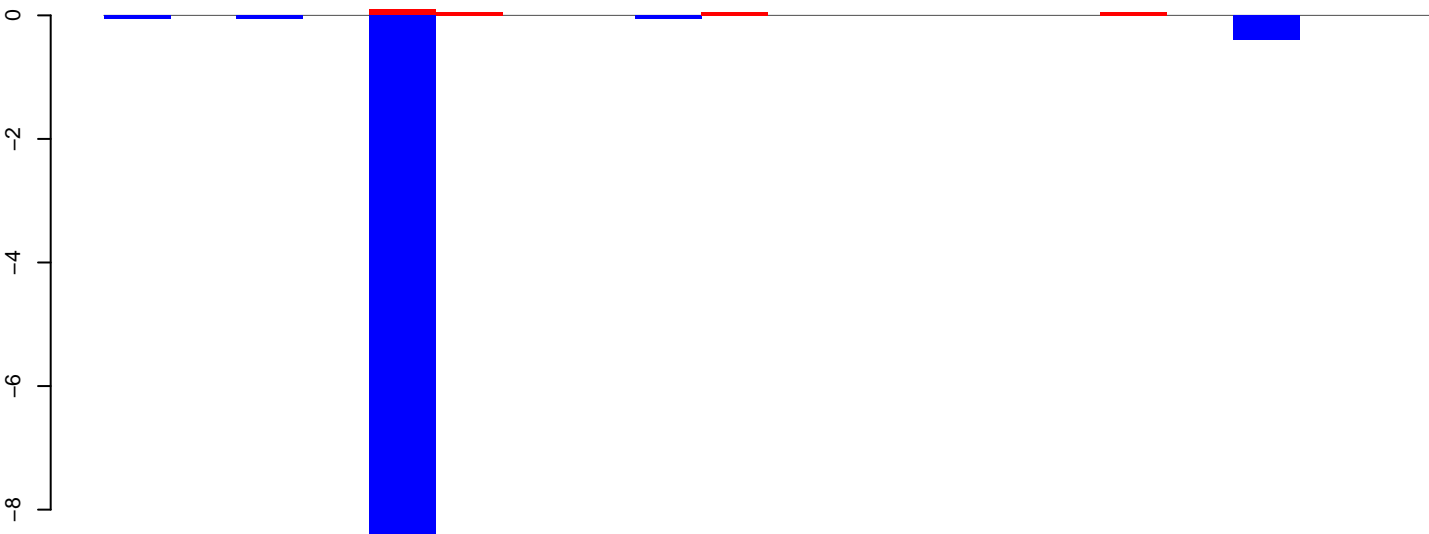
positive=0, negative=1, total=1

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=9, total=9

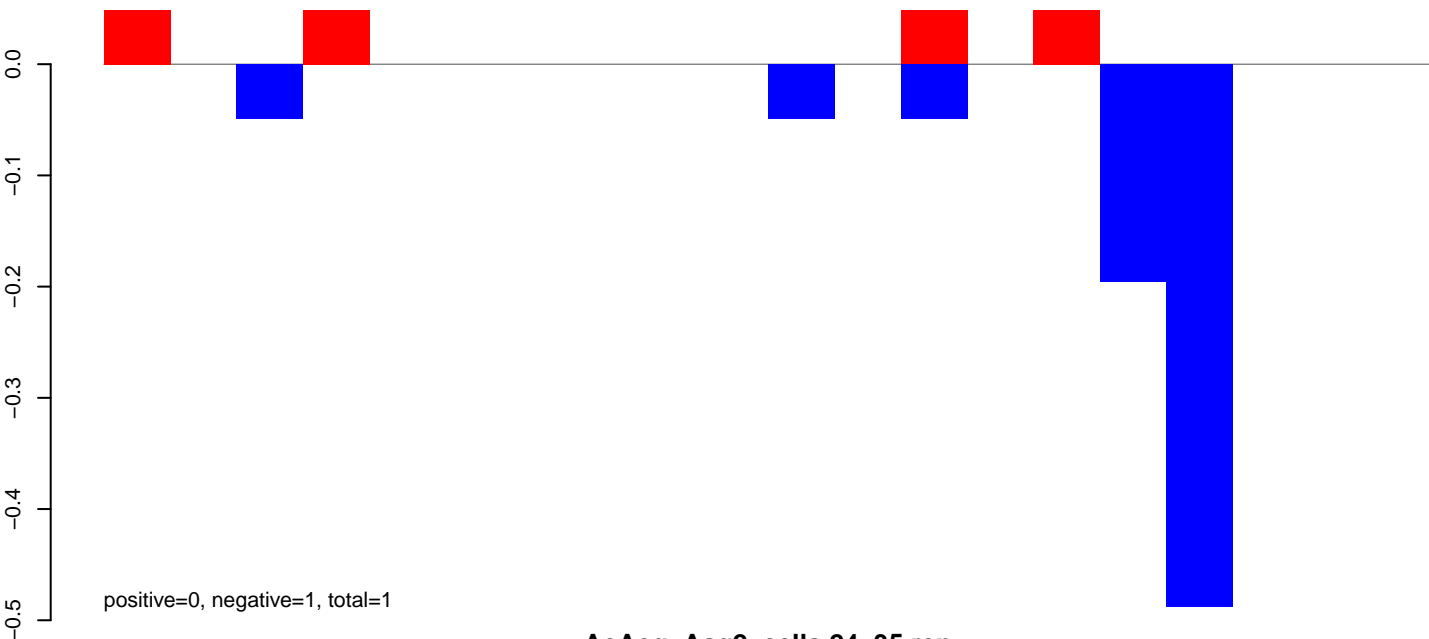
AeAeg_Aag2_cells.rep



positive=0, negative=10, total=10

Window size=50, length=1006, TE@aedes_aegypti_483_7-Unknown:1-1006

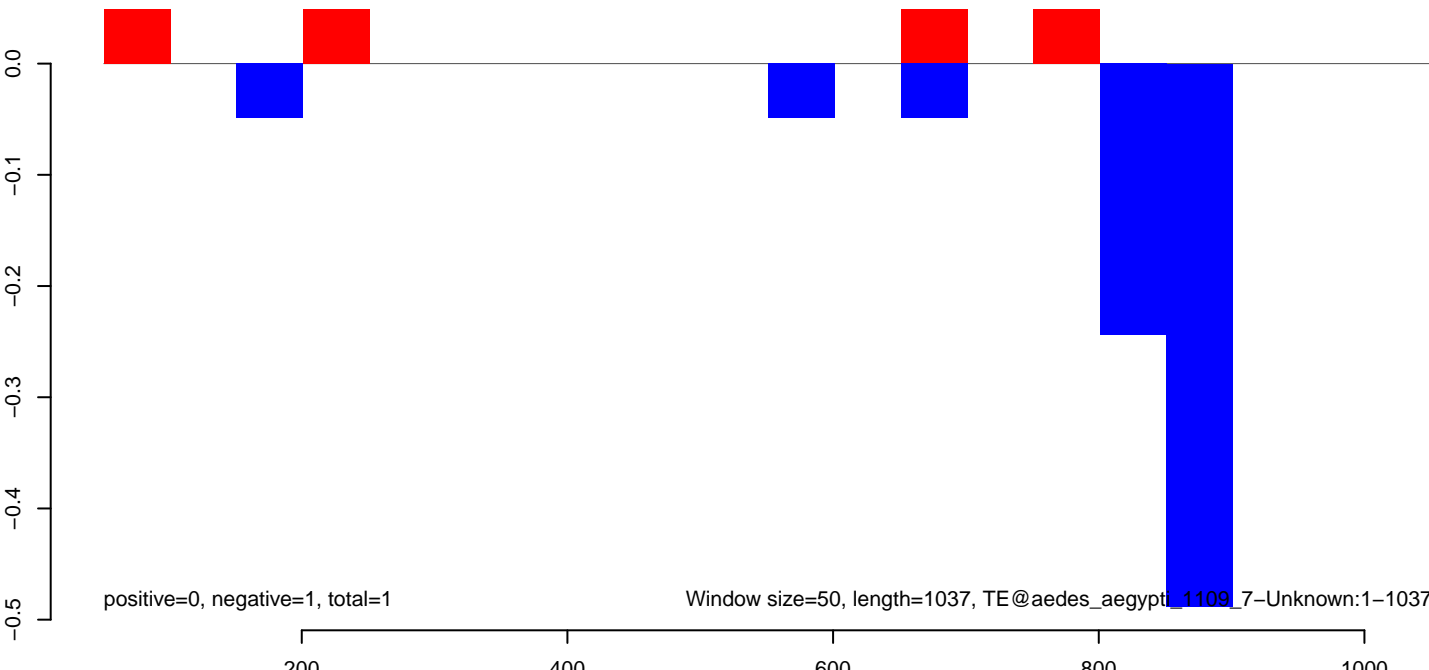
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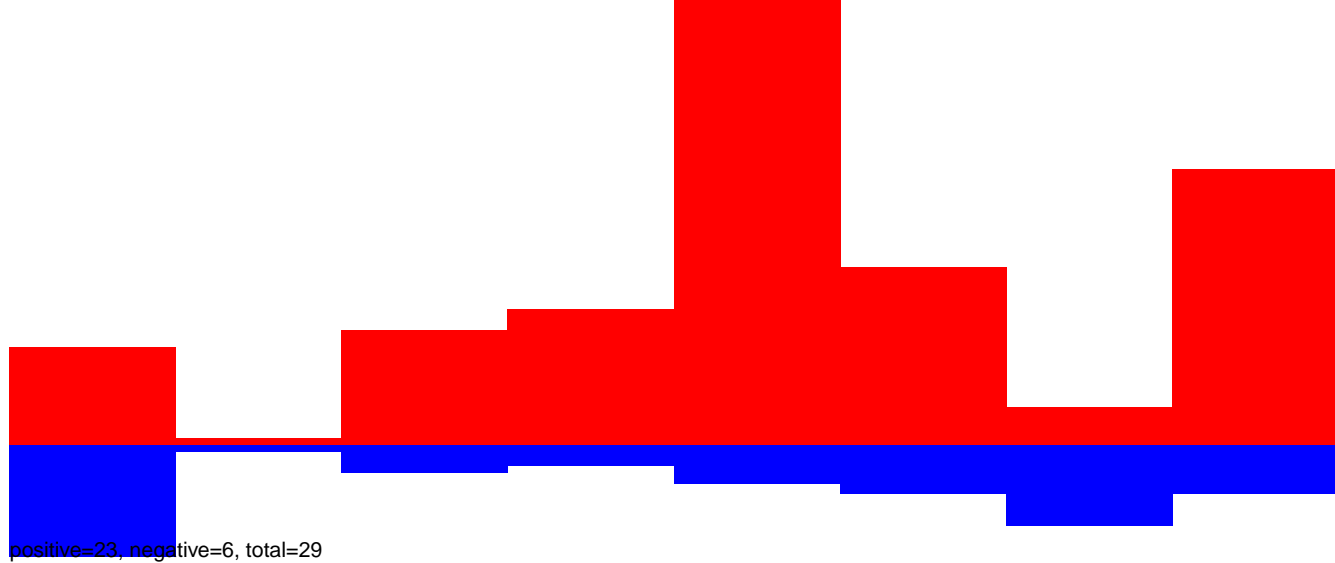
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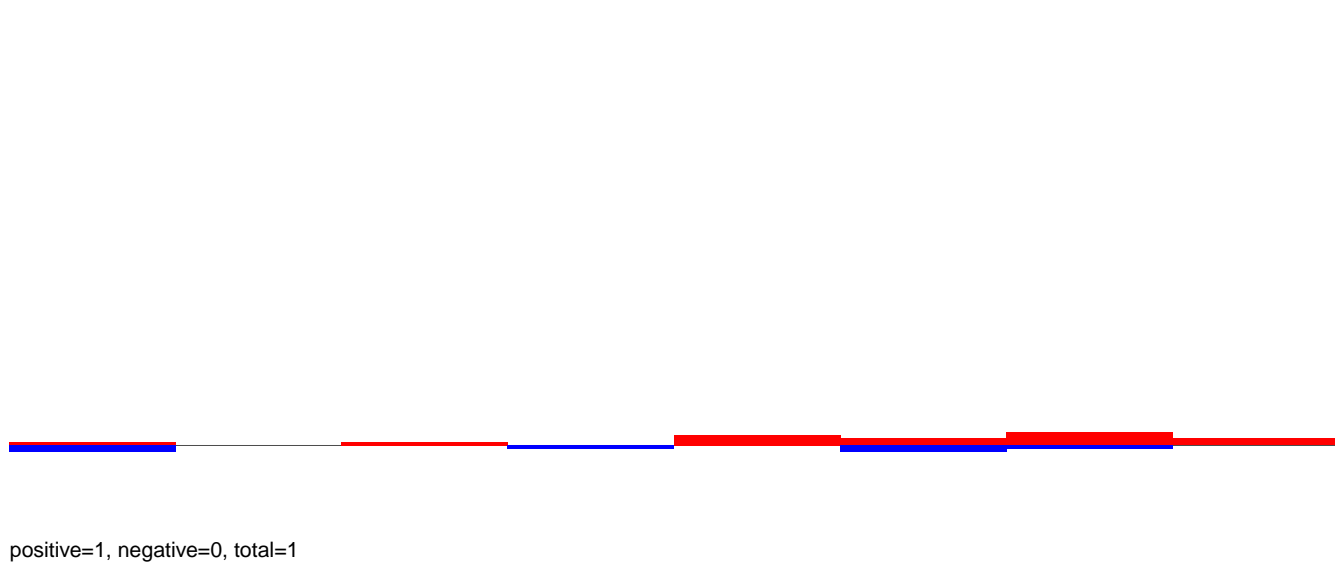
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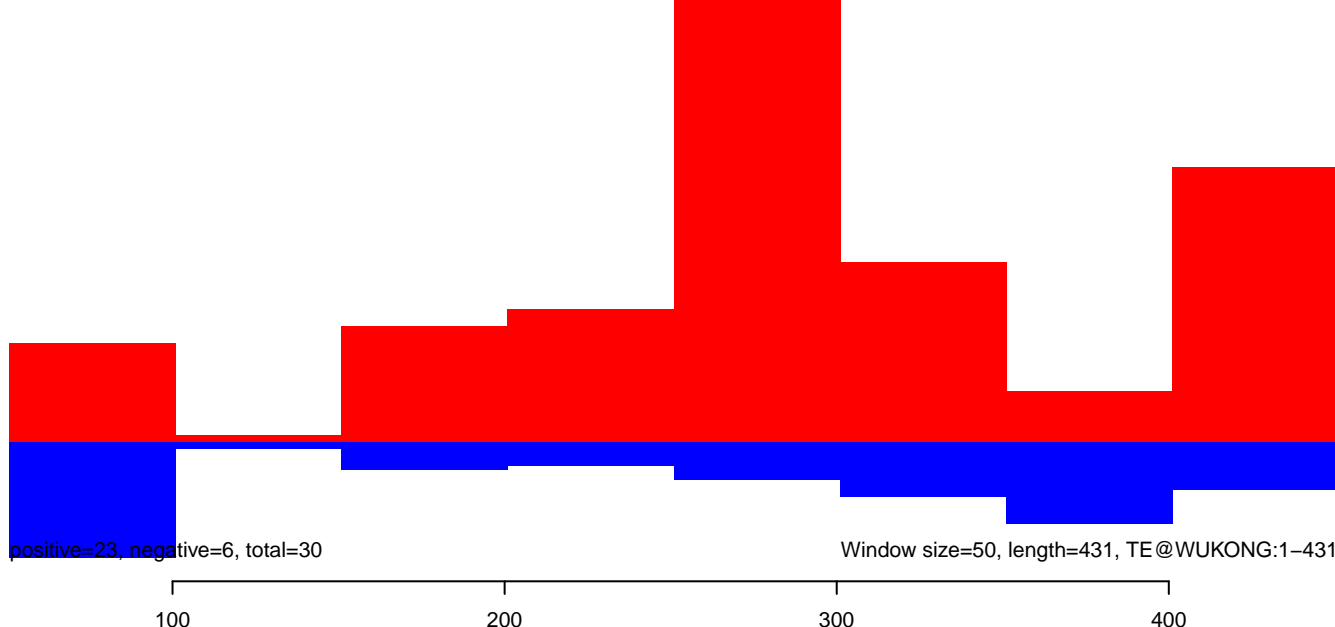
AeAeg_Aag2_cells.18_23.rep



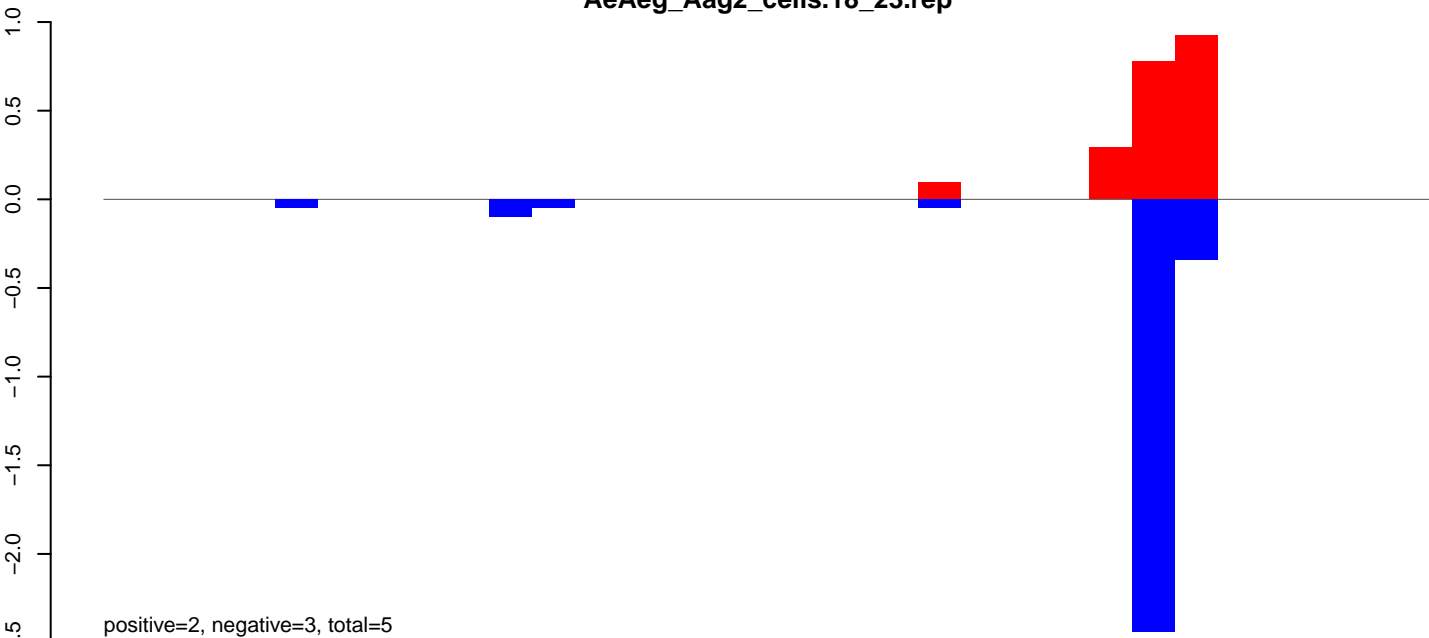
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



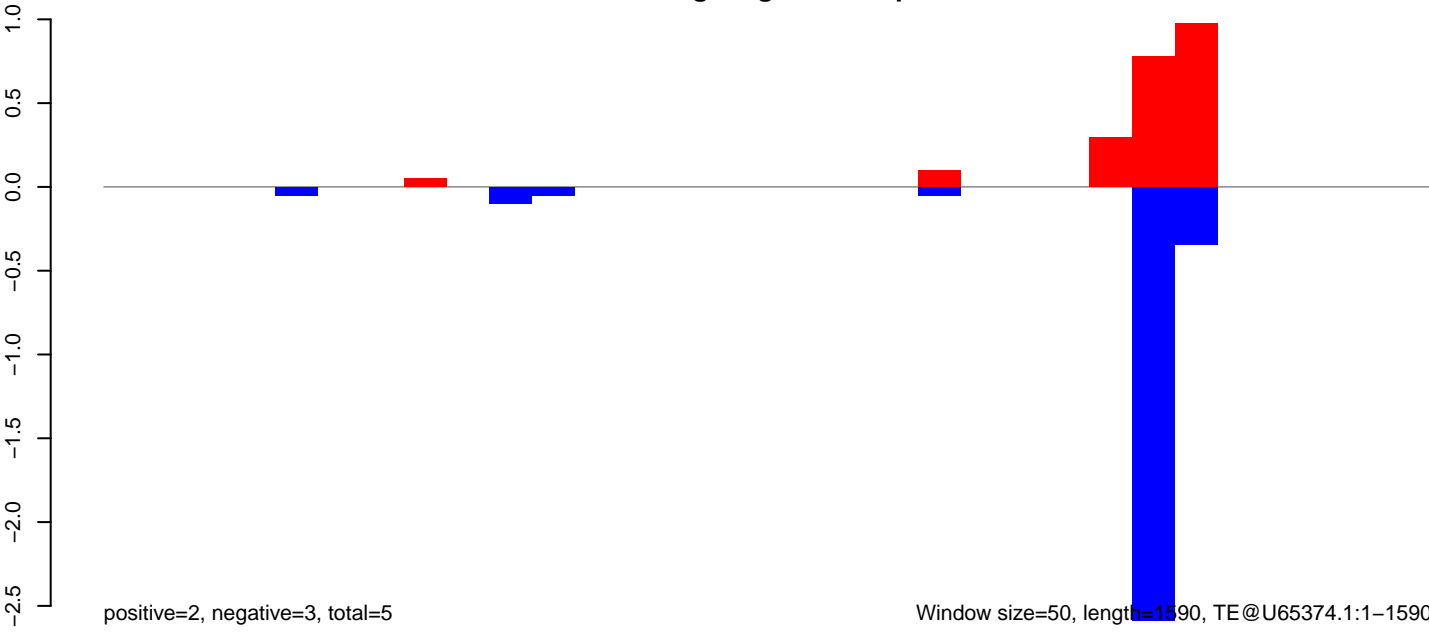
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

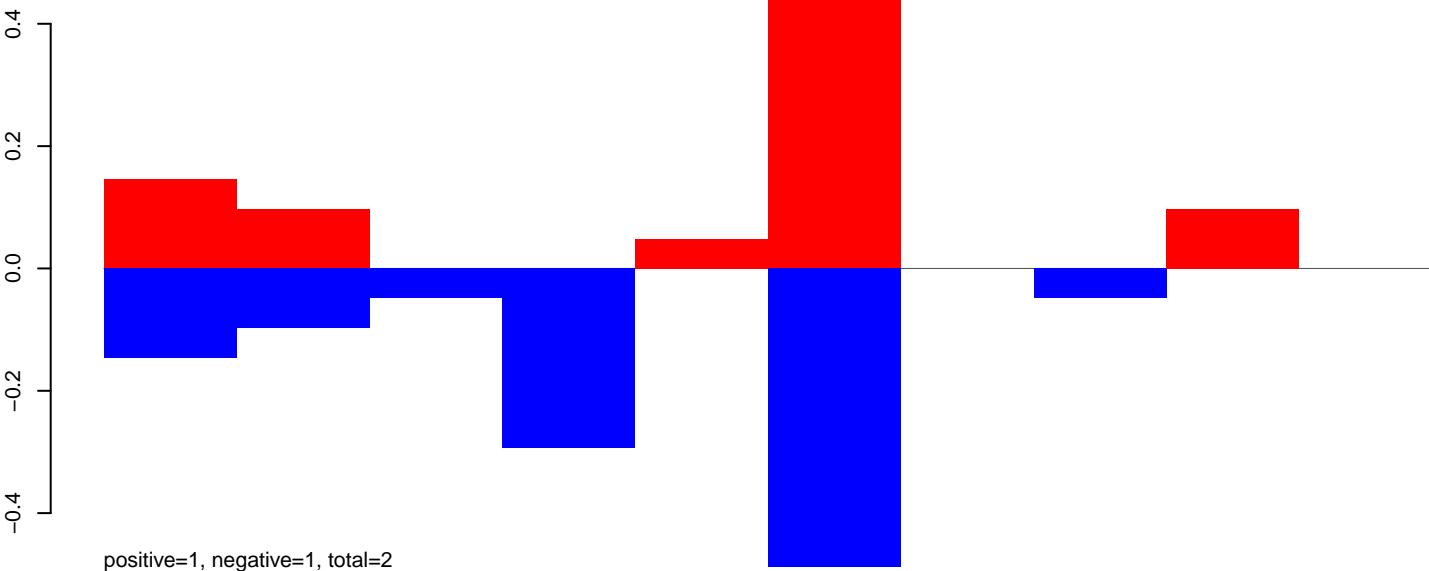


AeAeg_Aag2_cells.rep

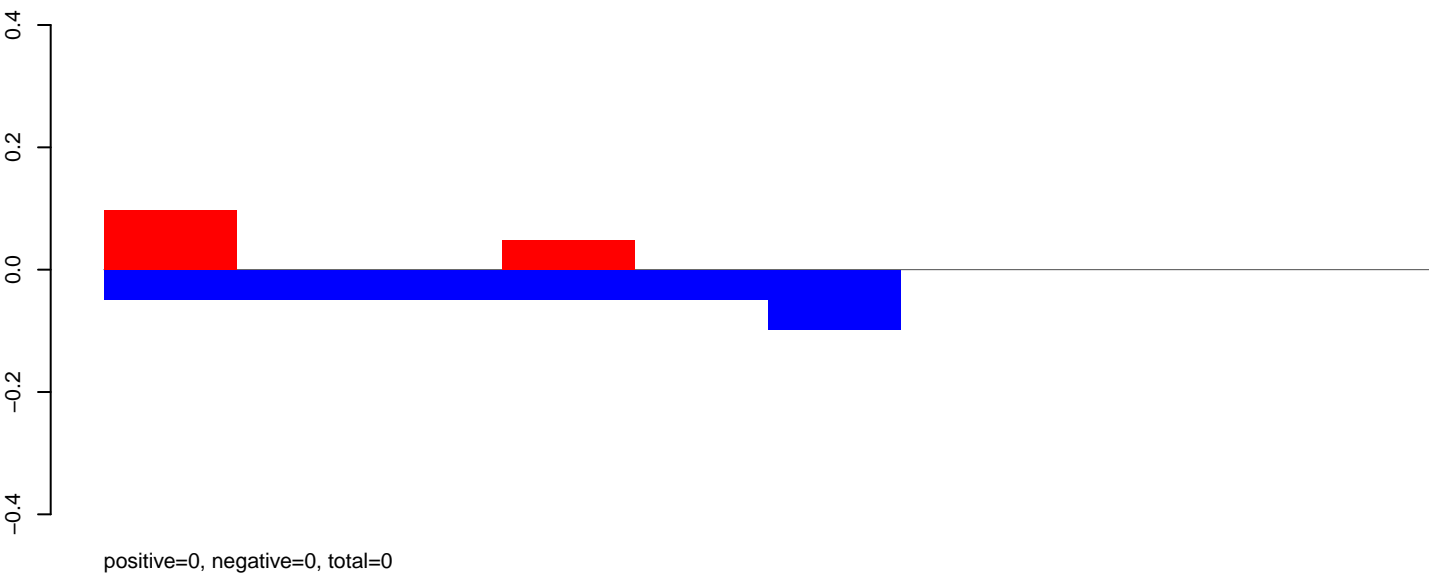


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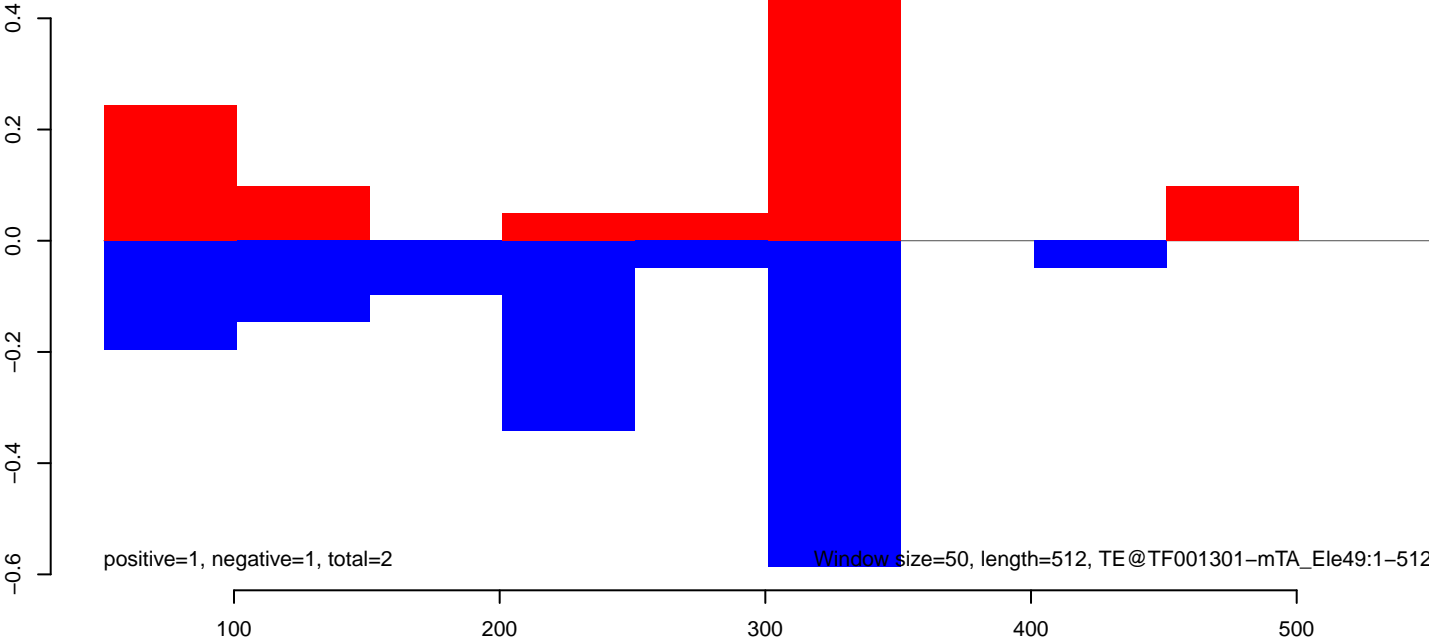
AeAeg_Aag2_cells.18_23.rep



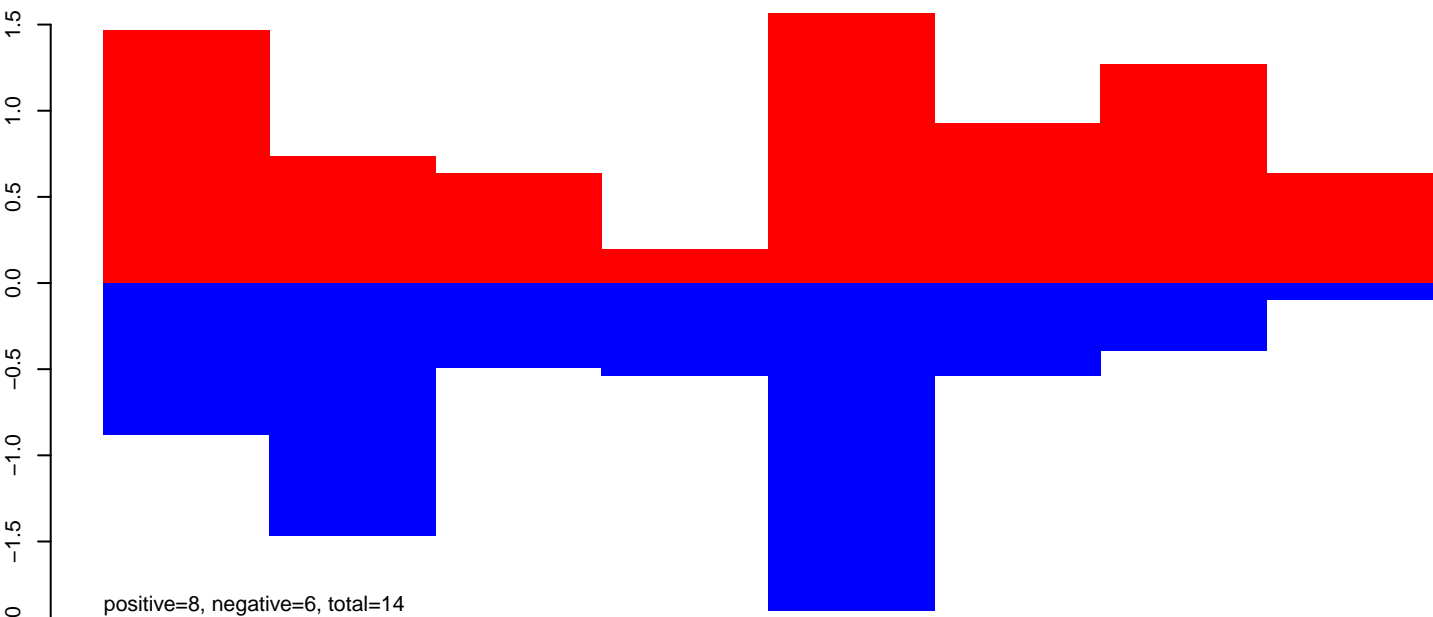
AeAeg_Aag2_cells.24_35.rep



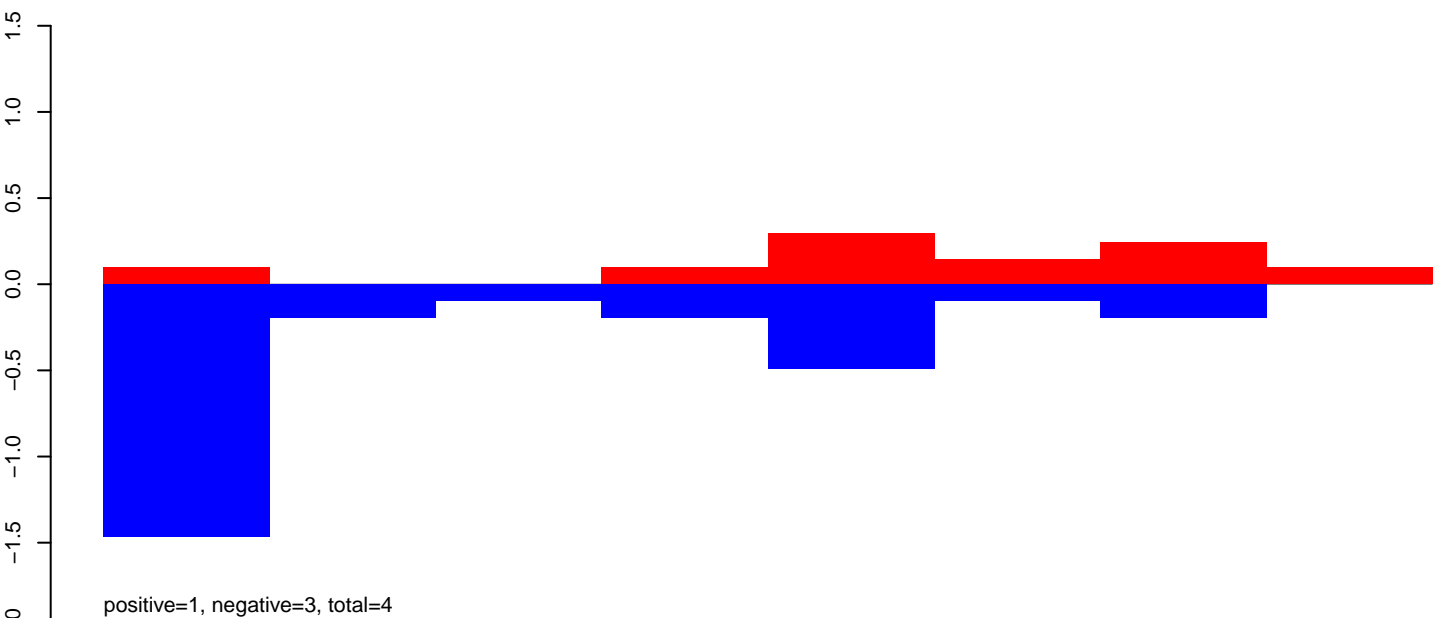
AeAeg_Aag2_cells.rep



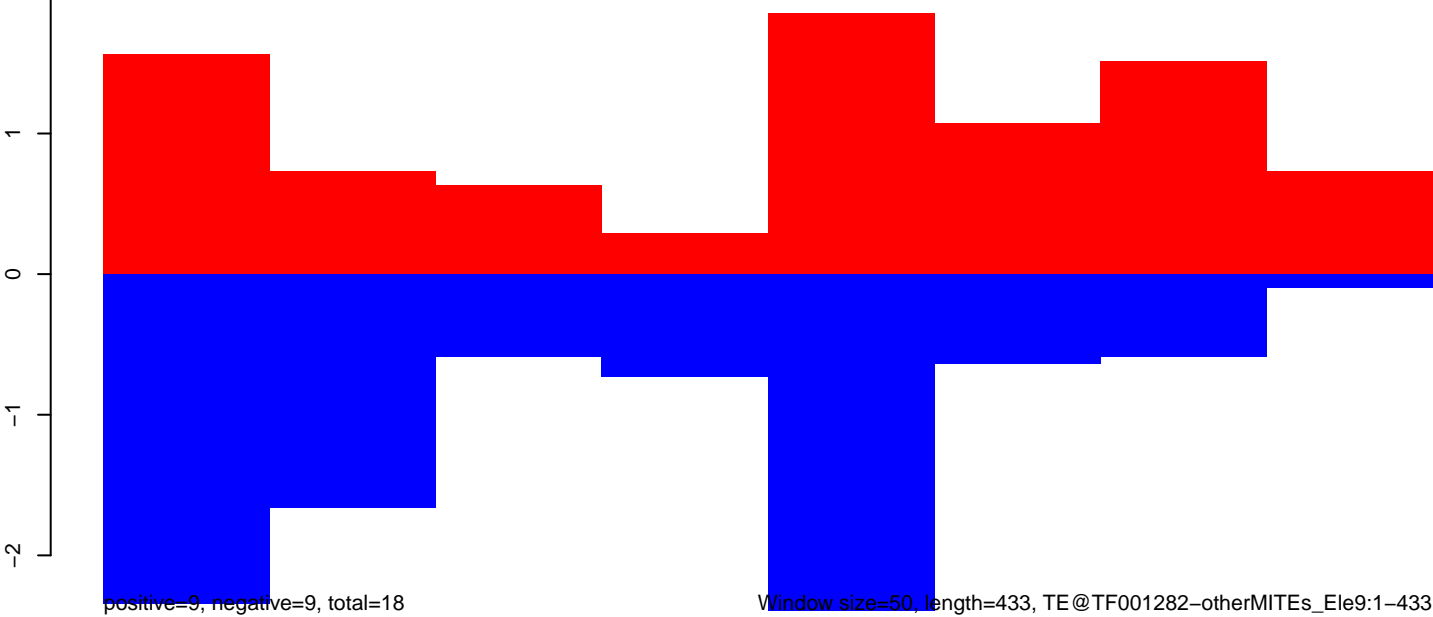
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

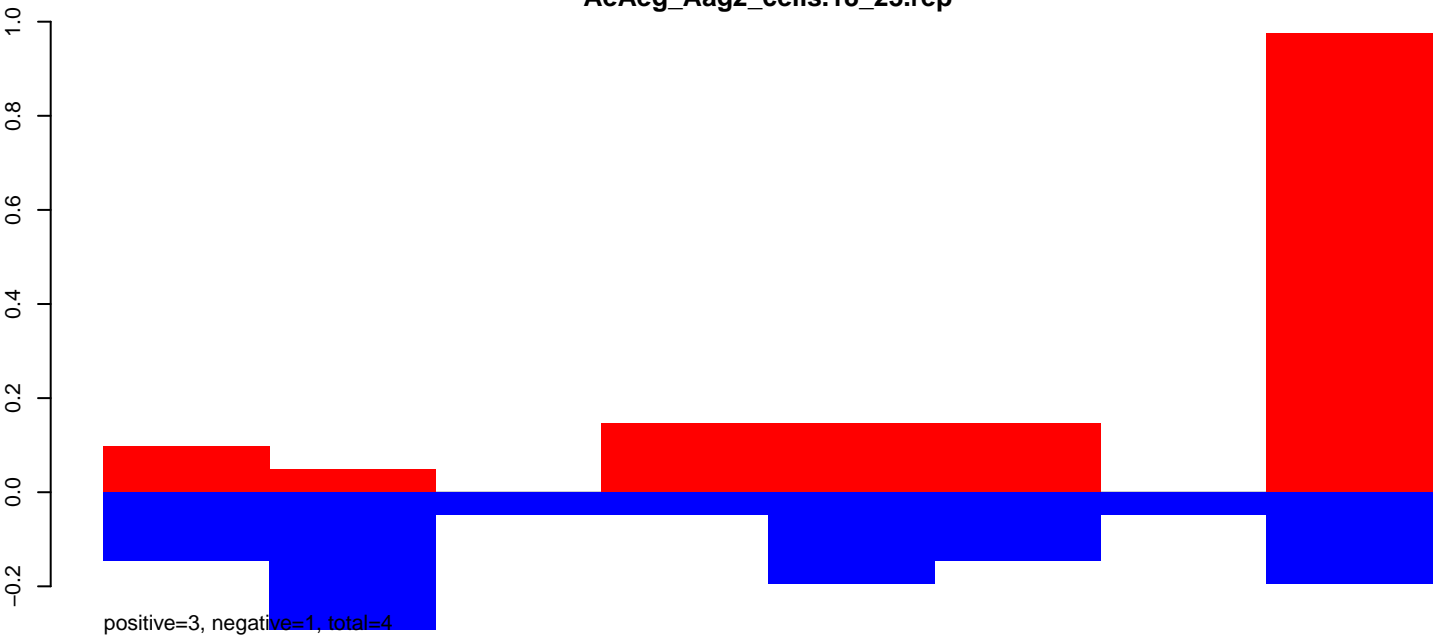


AeAeg_Aag2_cells.rep

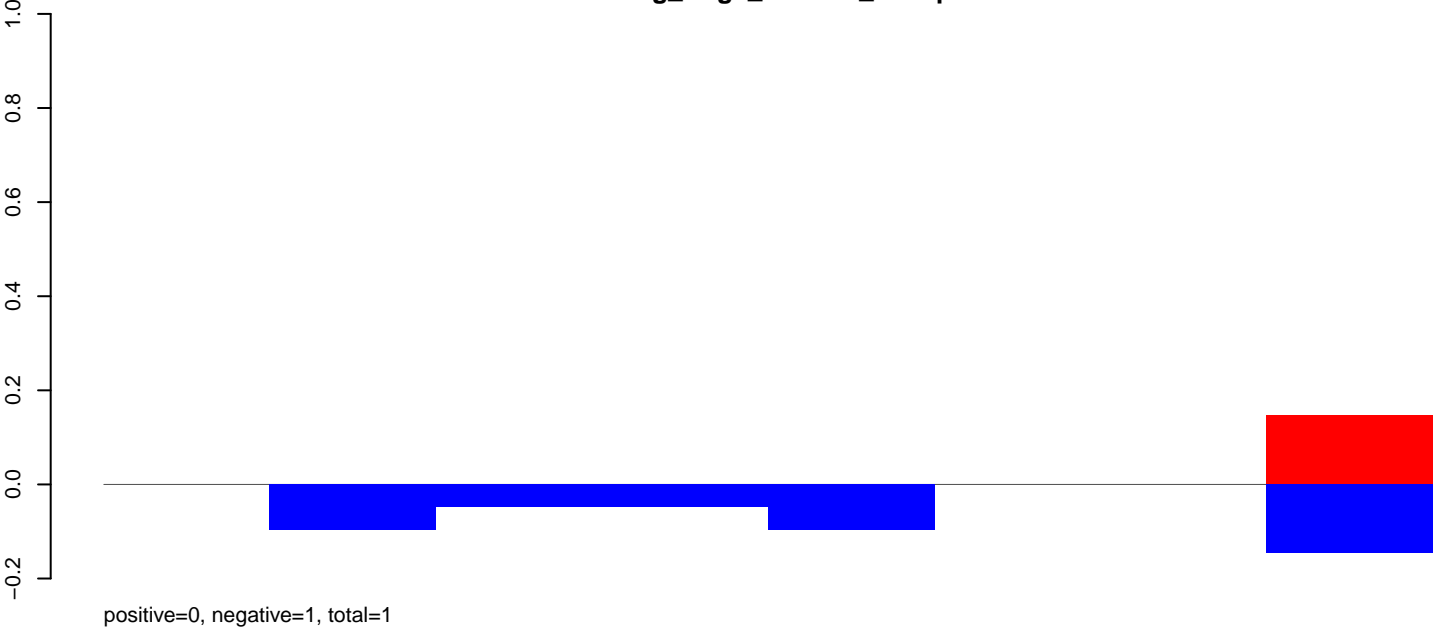


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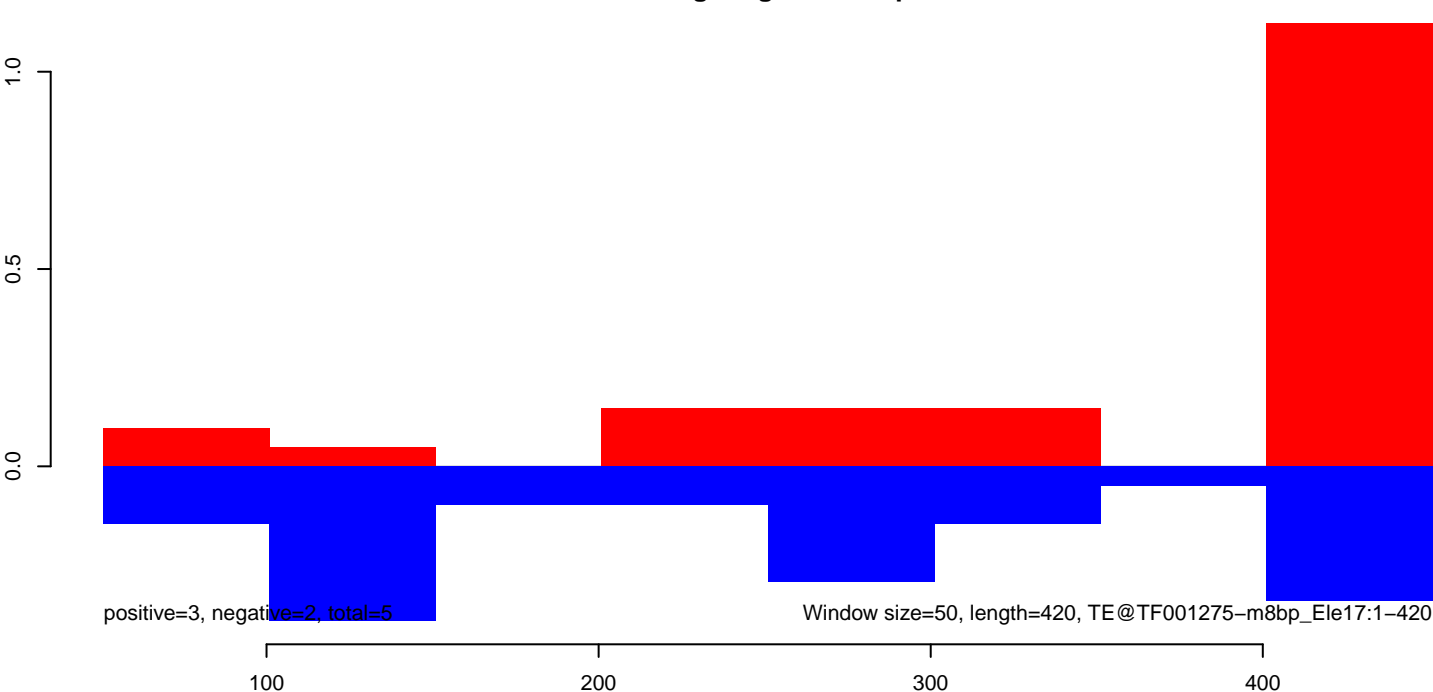
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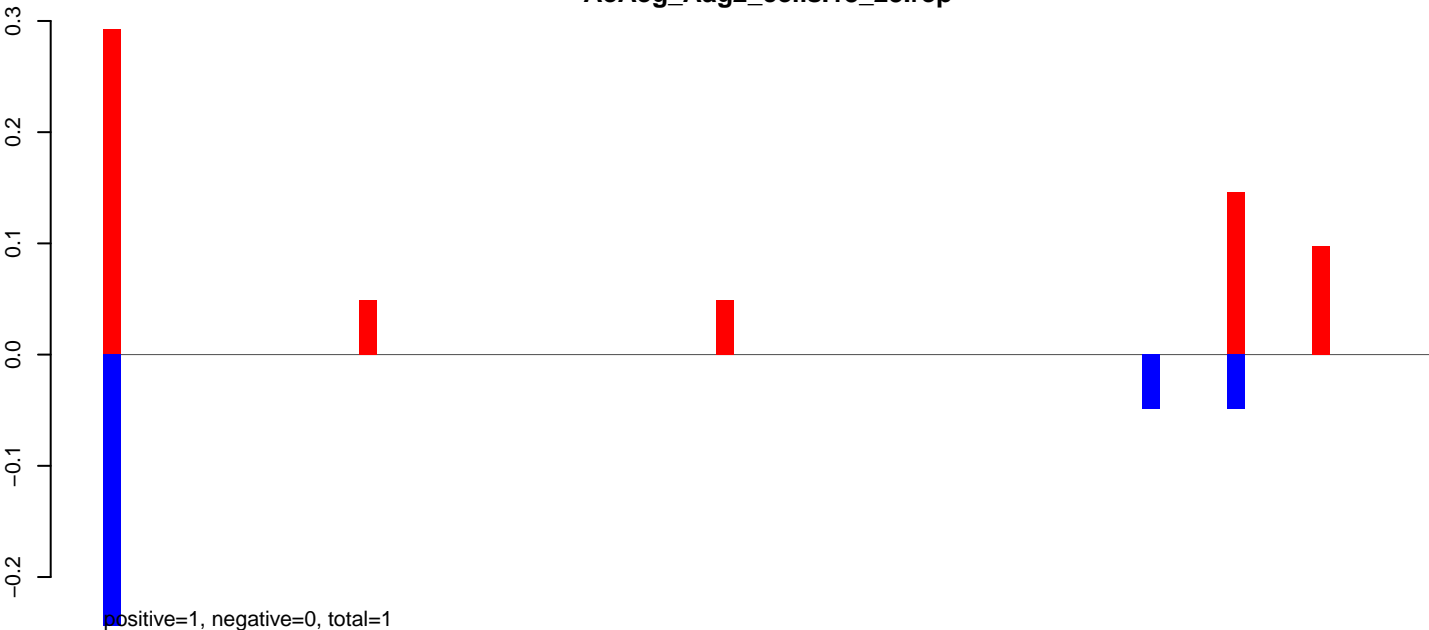
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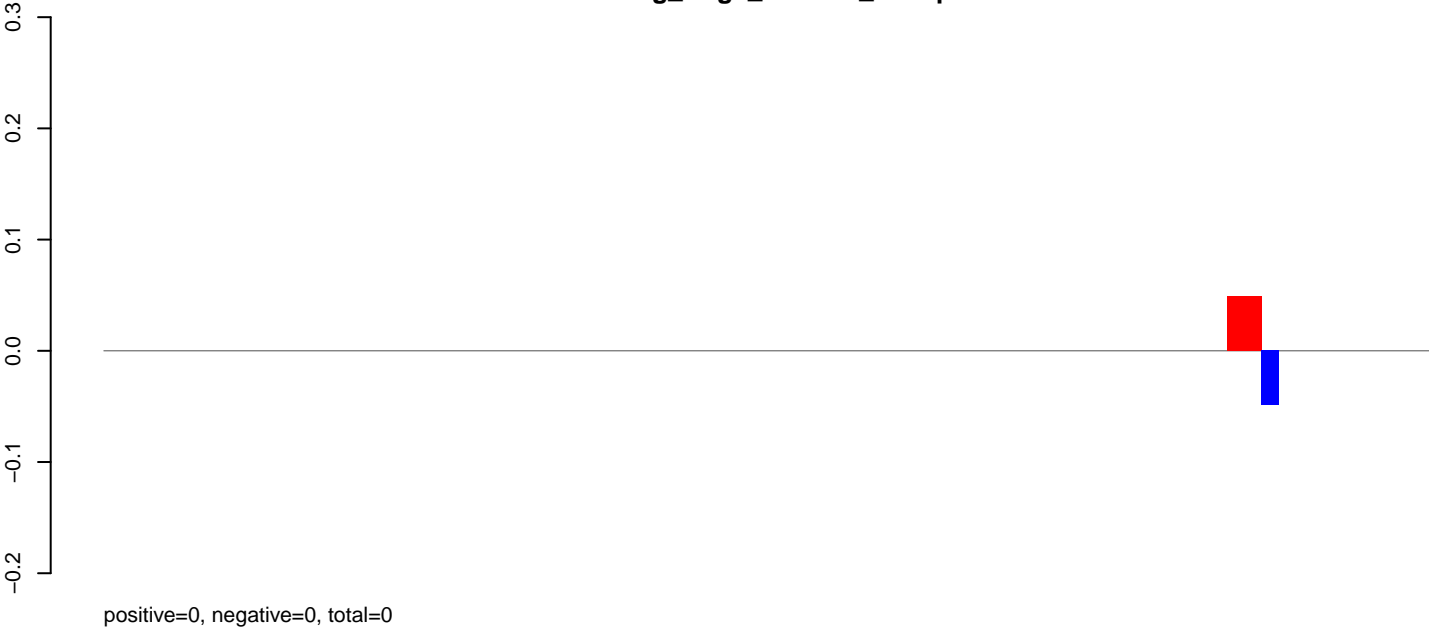
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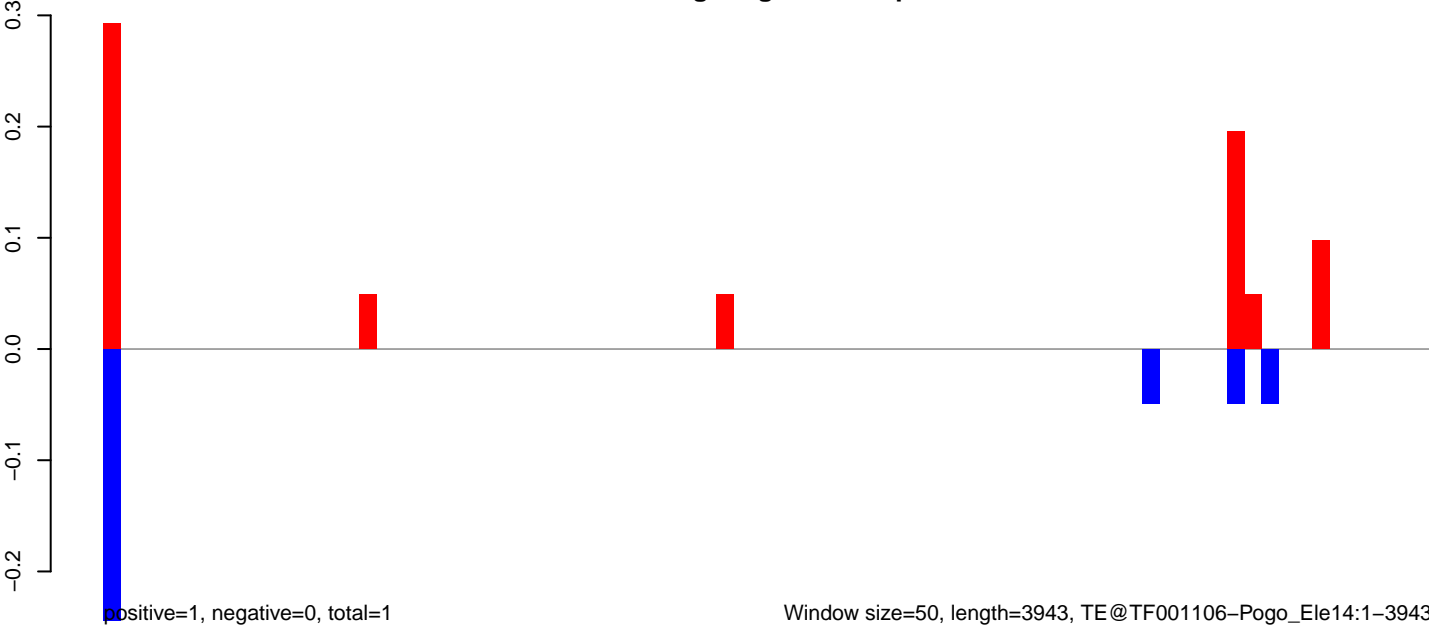
AeAeg_Aag2_cells.18_23.rep

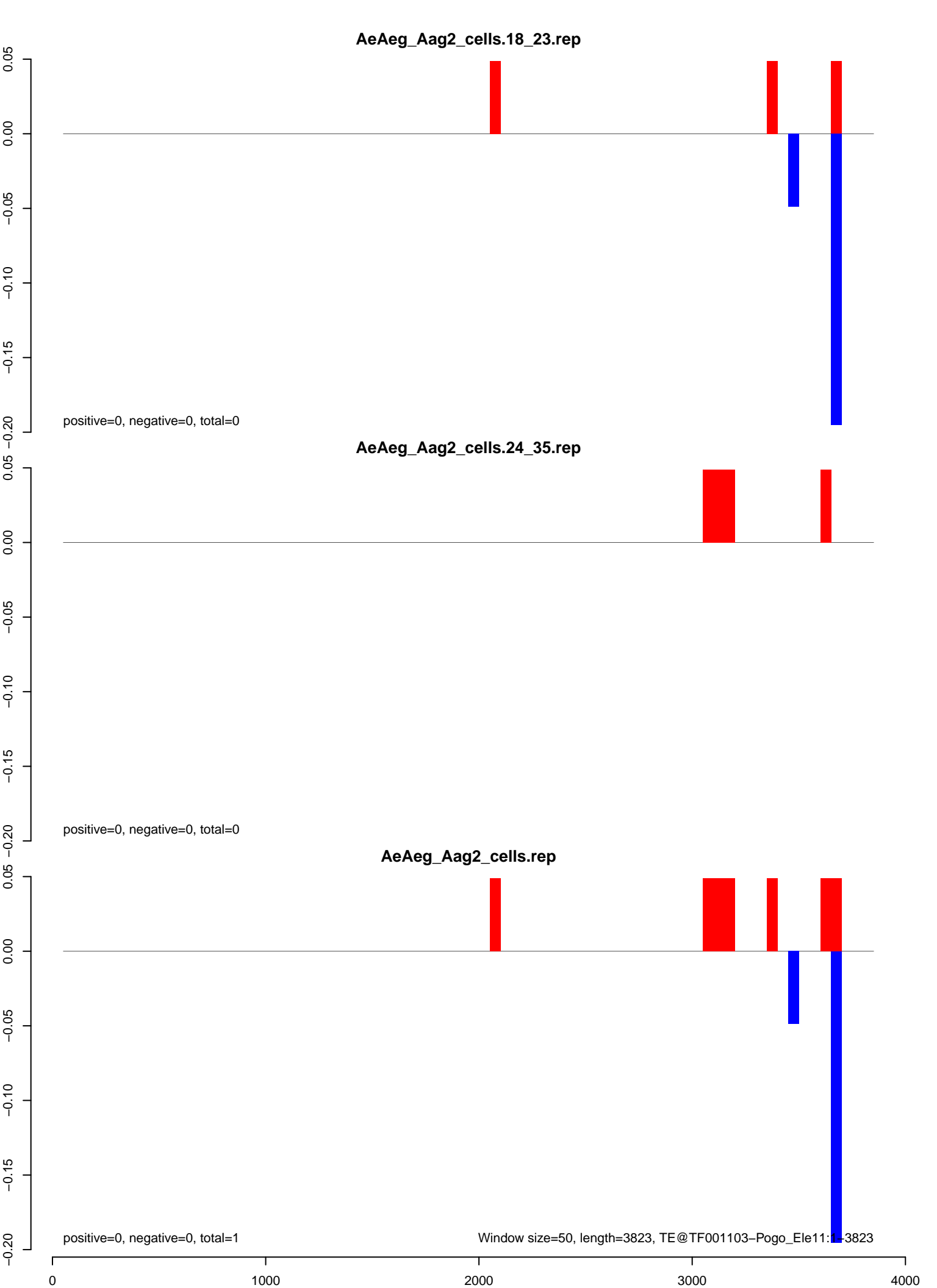


AeAeg_Aag2_cells.24_35.rep

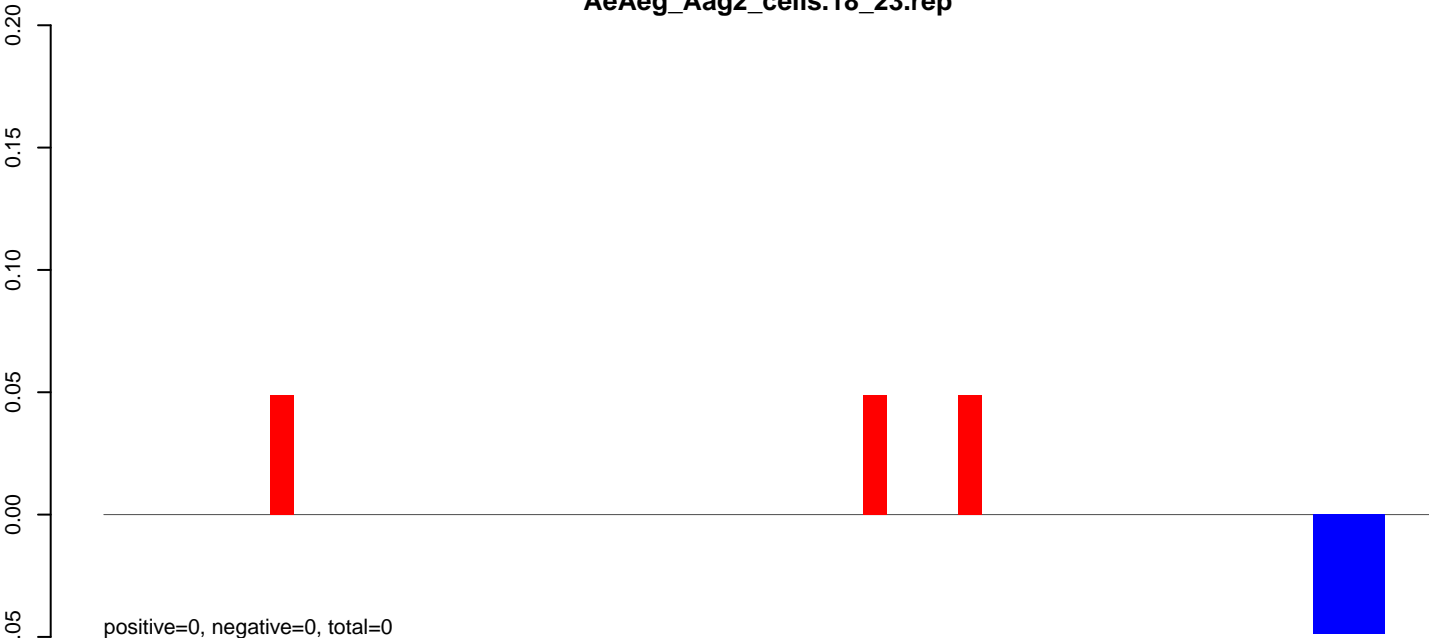


AeAeg_Aag2_cells.rep

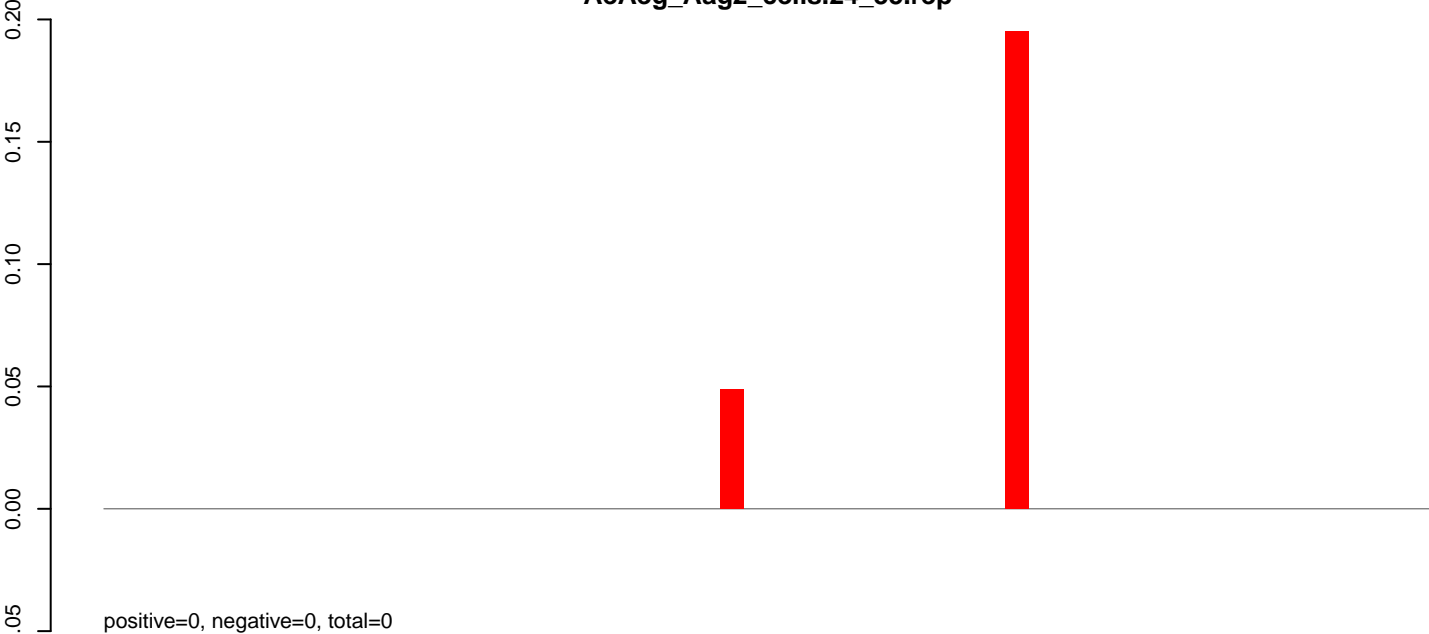




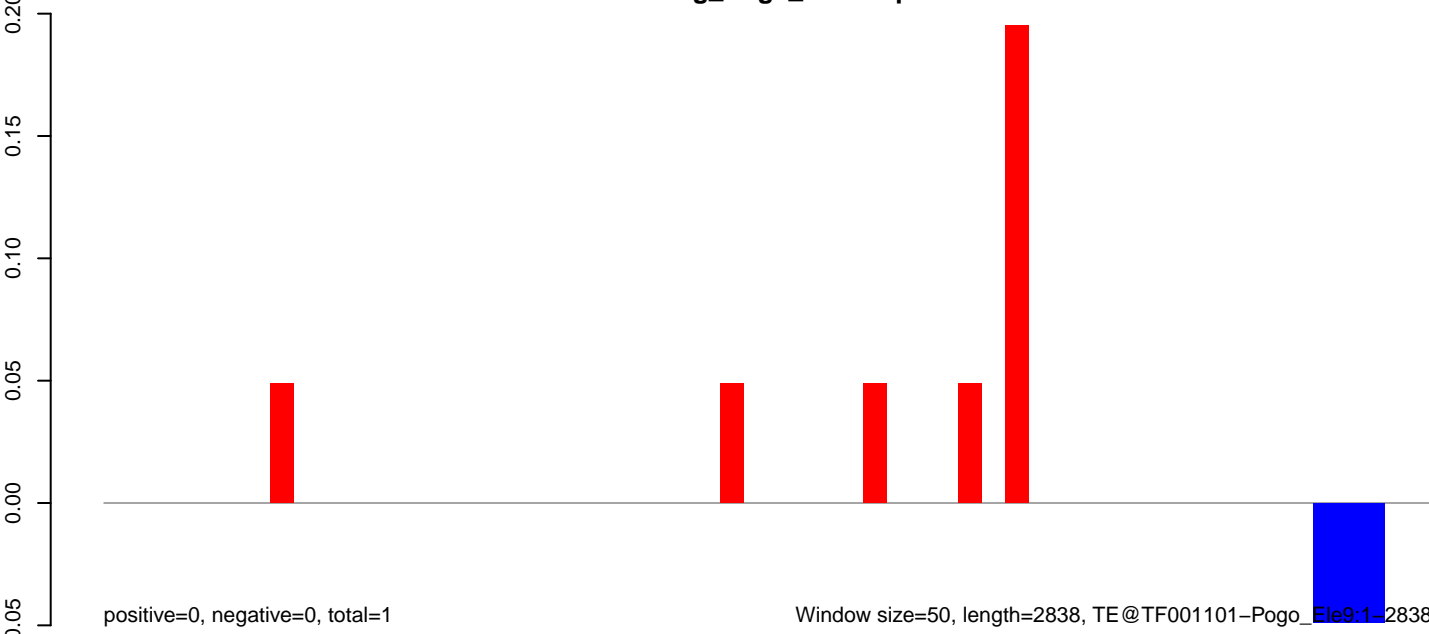
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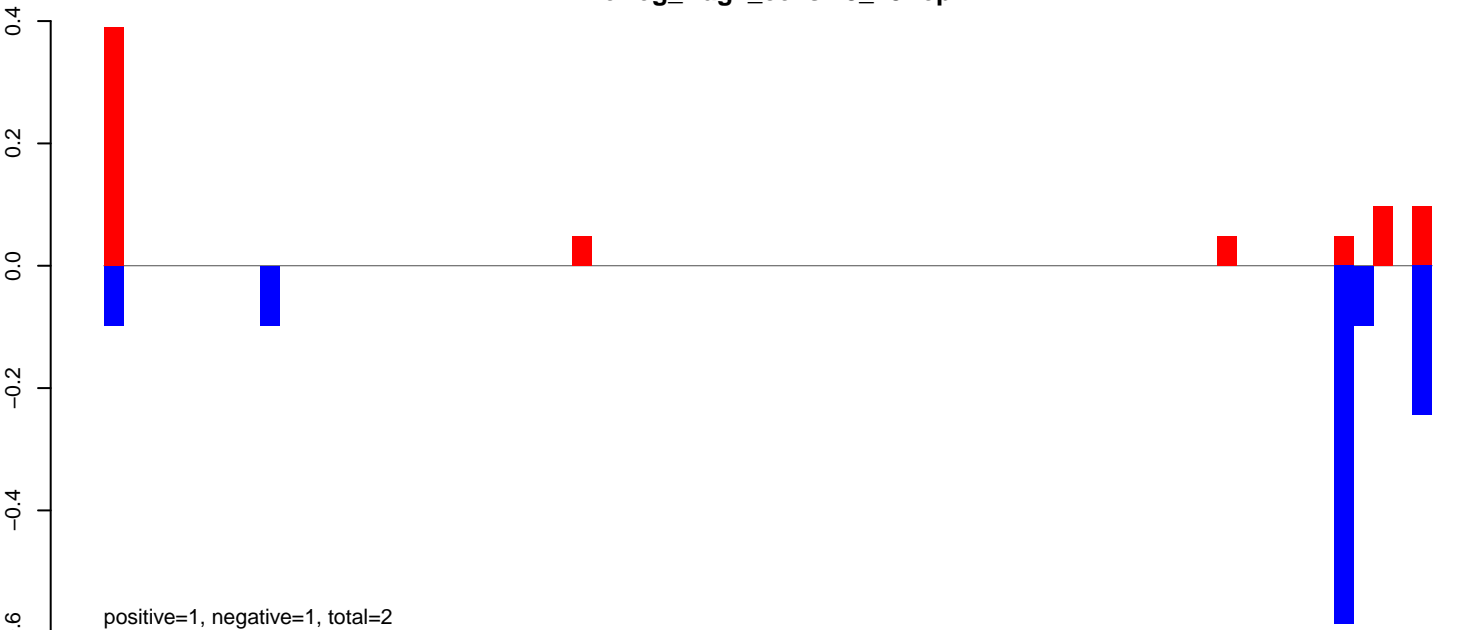
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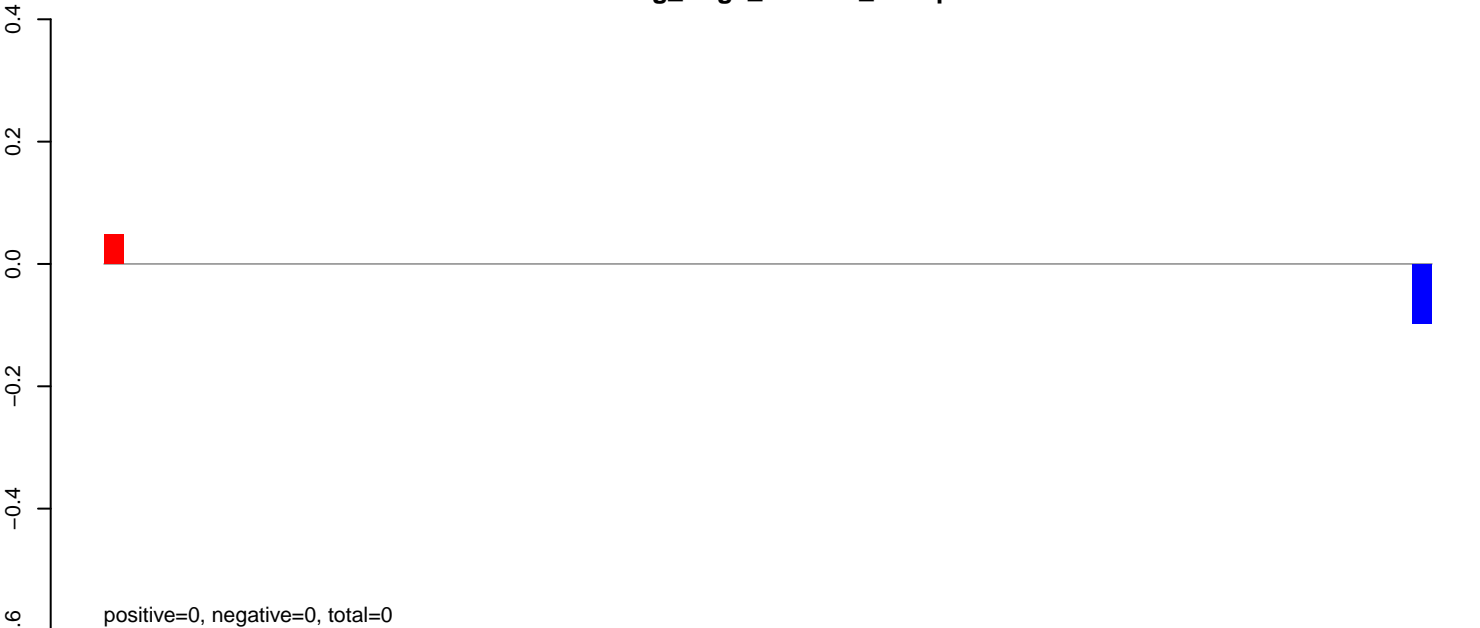
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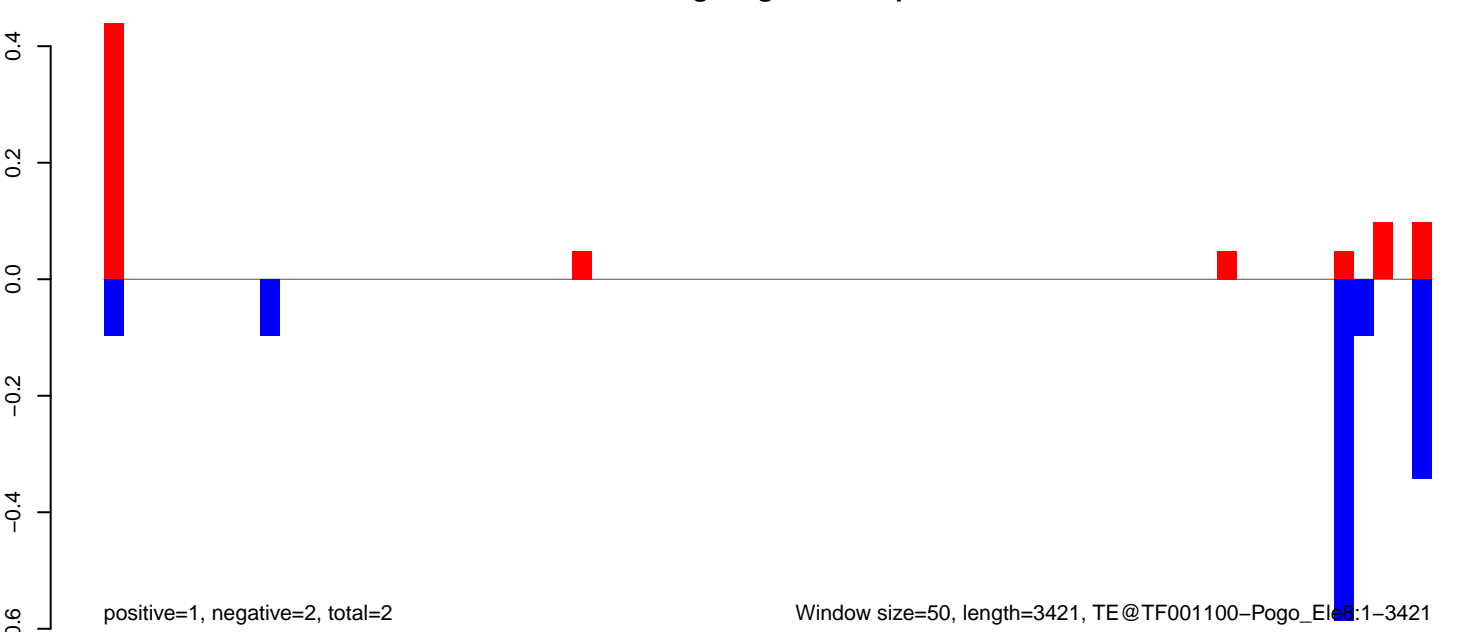
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AeAeg_Aag2_cells.24_35.rep

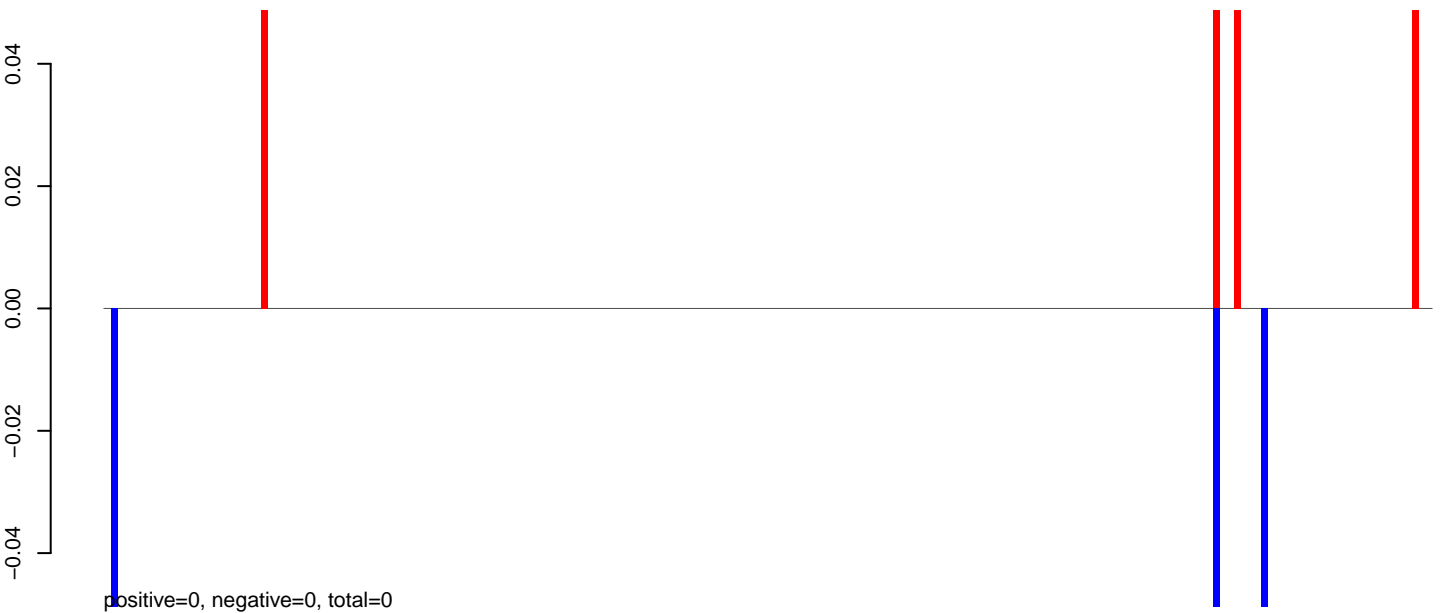


AeAeg_Aag2_cells.rep

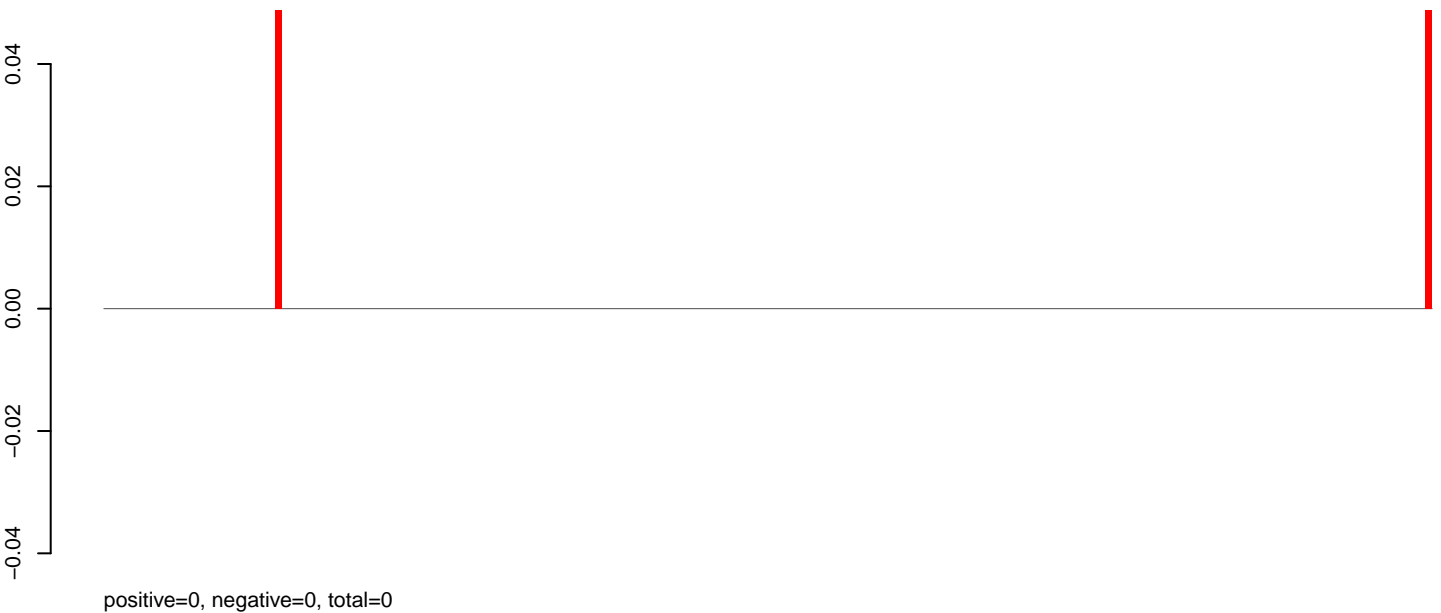


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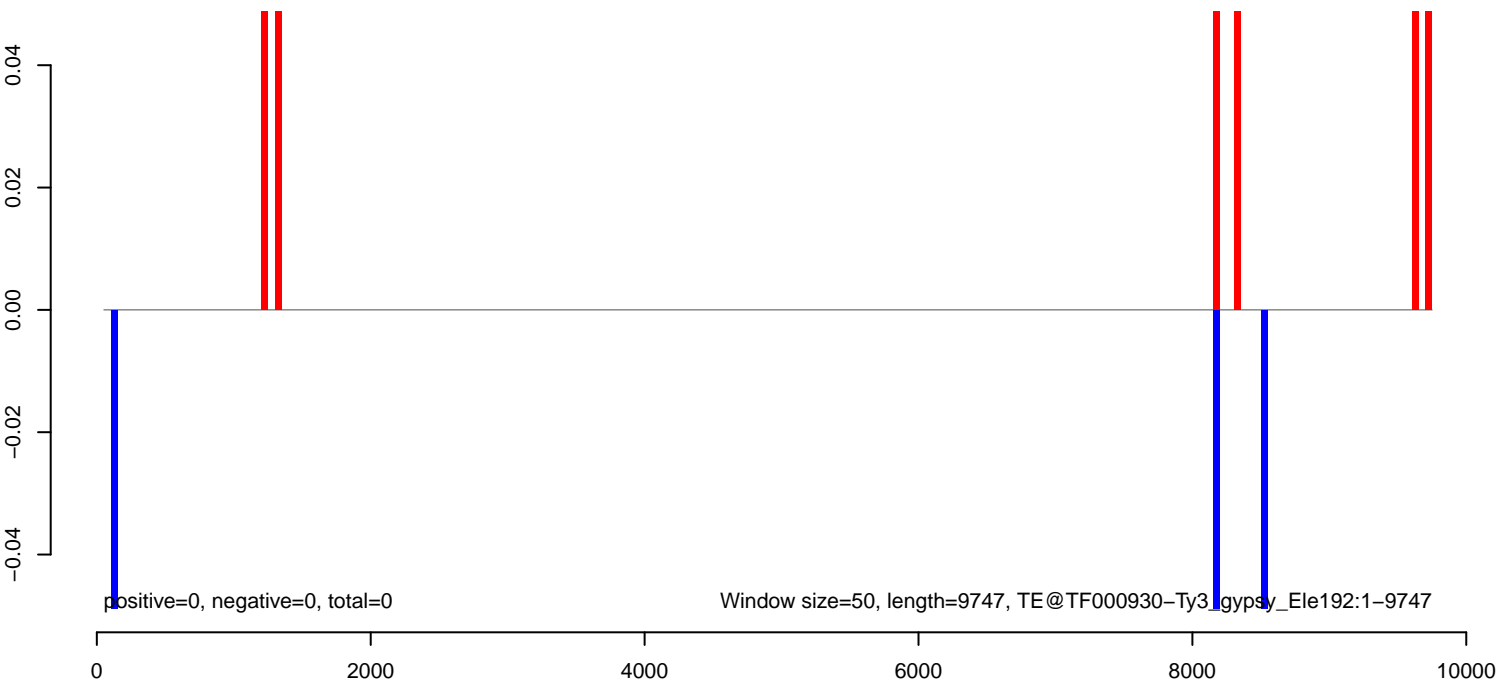
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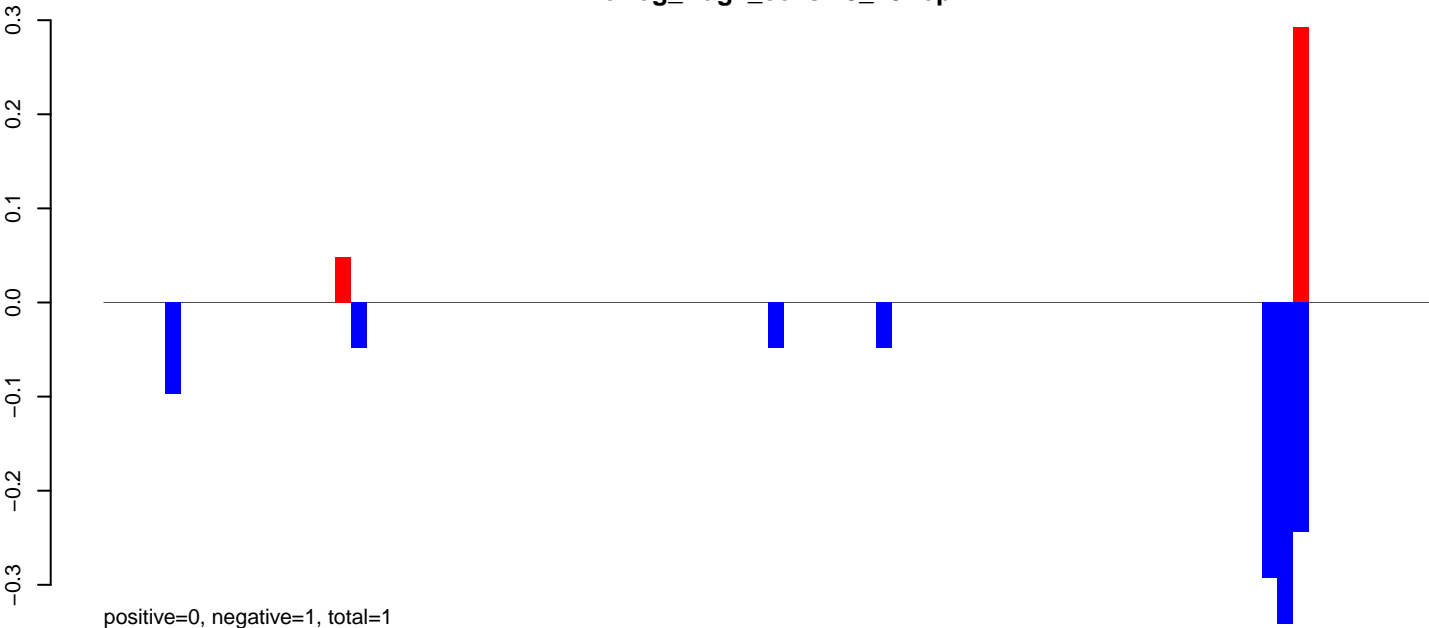
AeAeg_Aag2_cells.24_35.rep



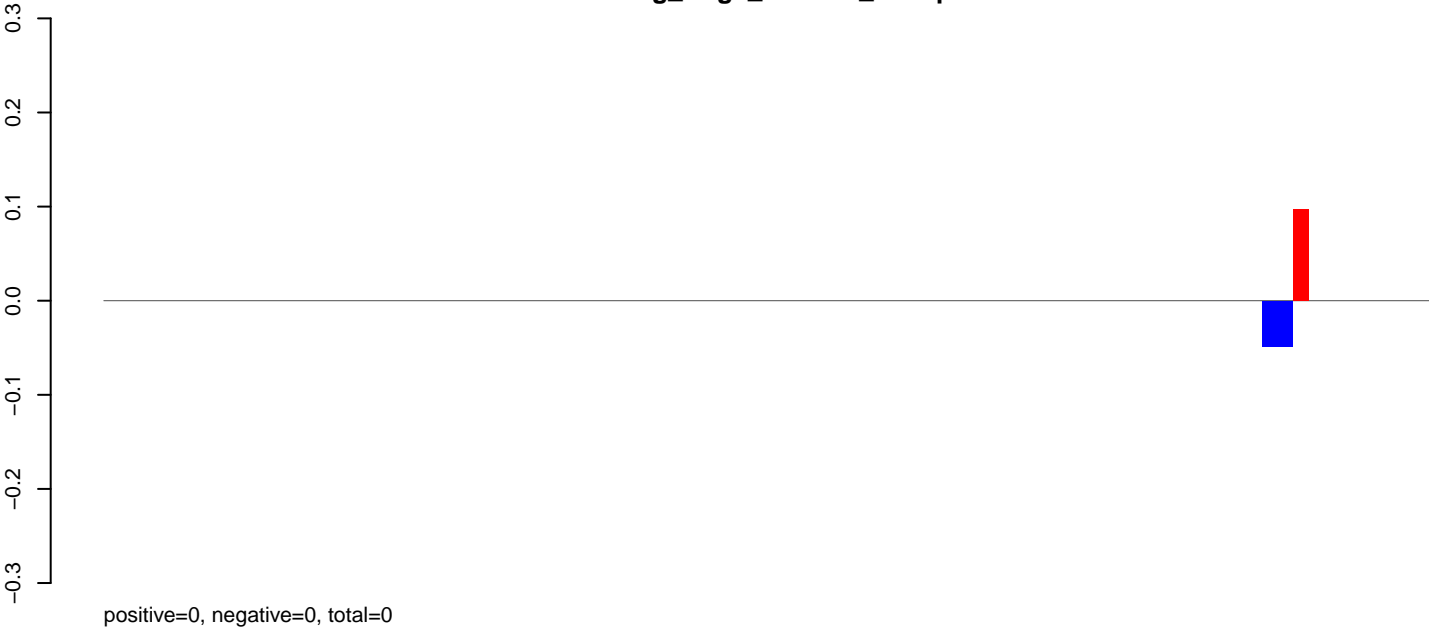
AeAeg_Aag2_cells.rep



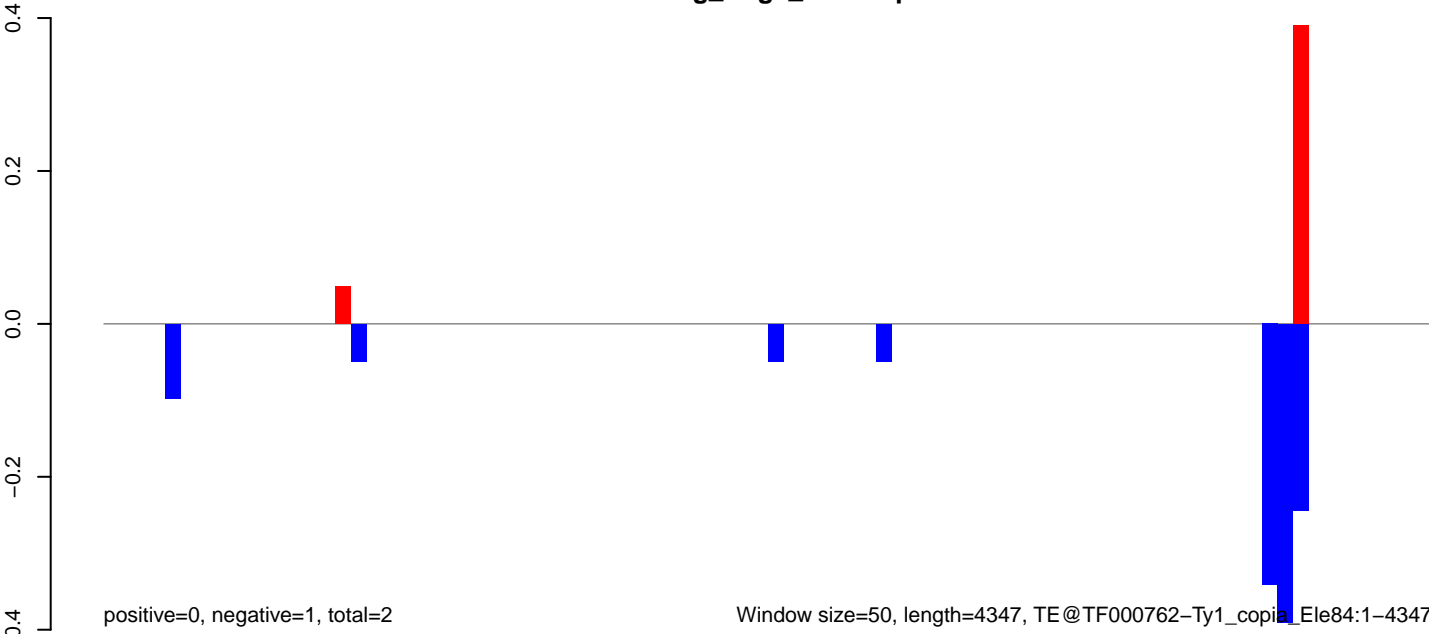
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

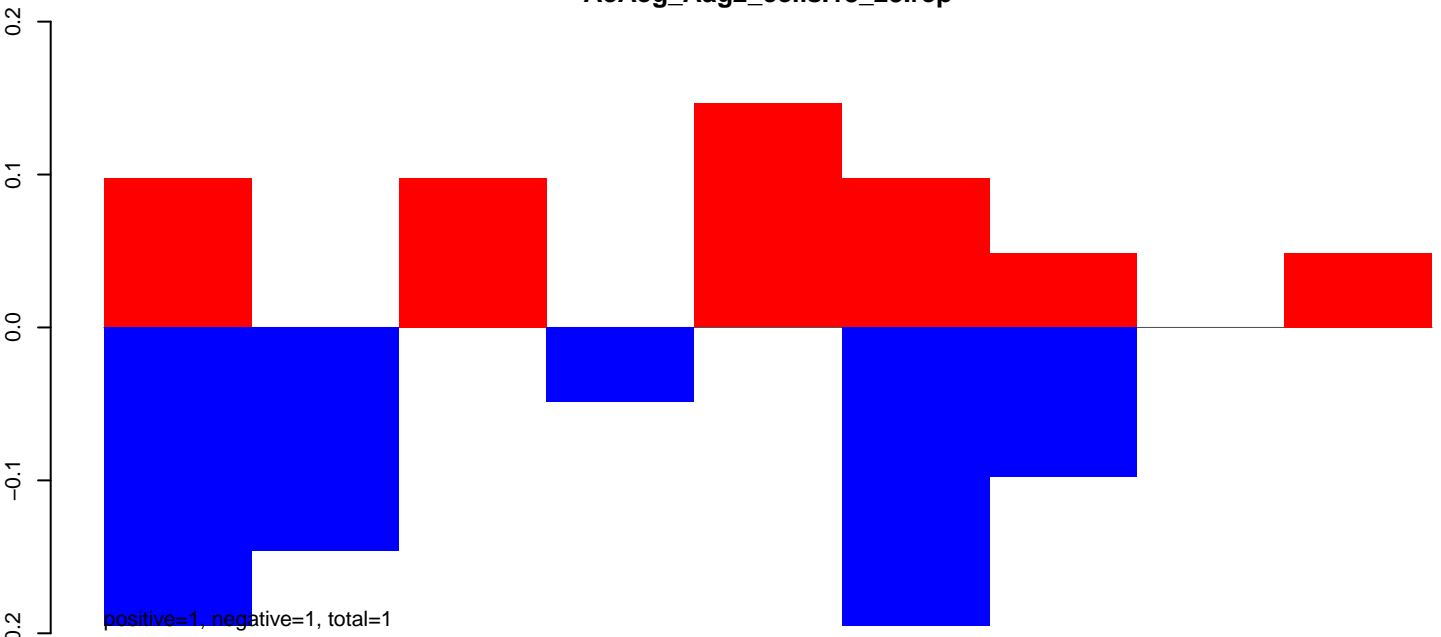


AeAeg_Aag2_cells.rep

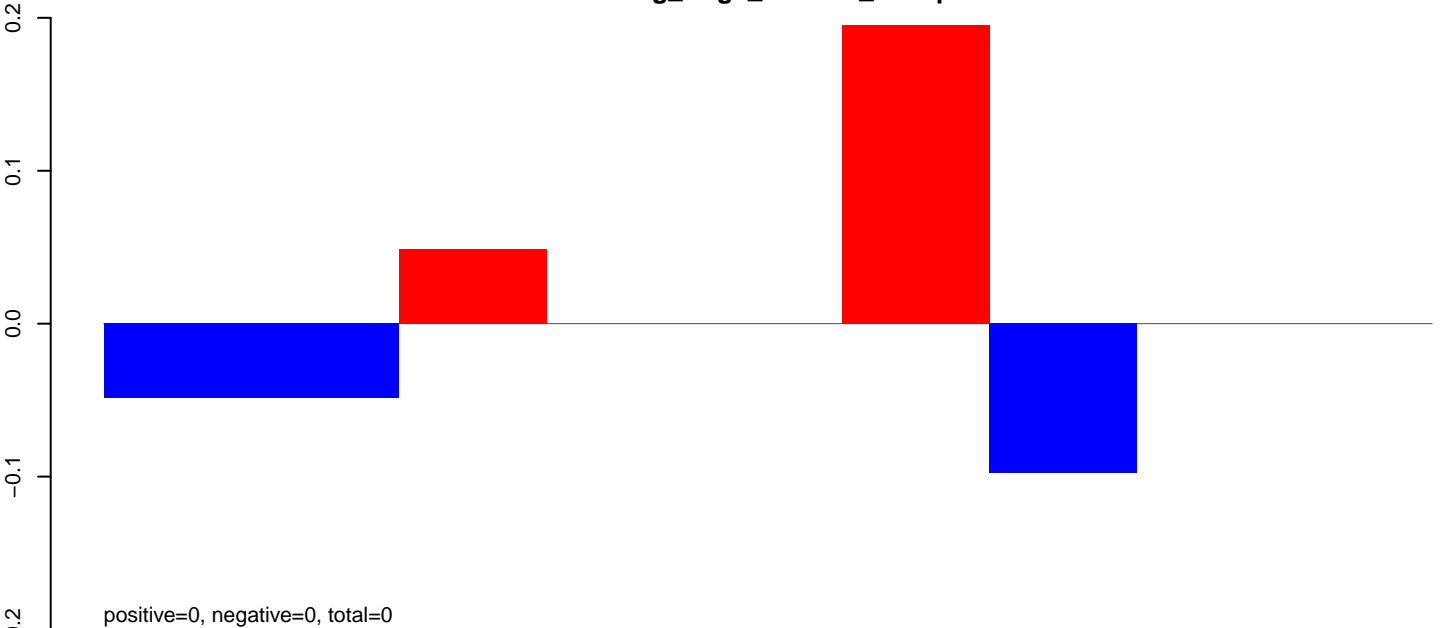


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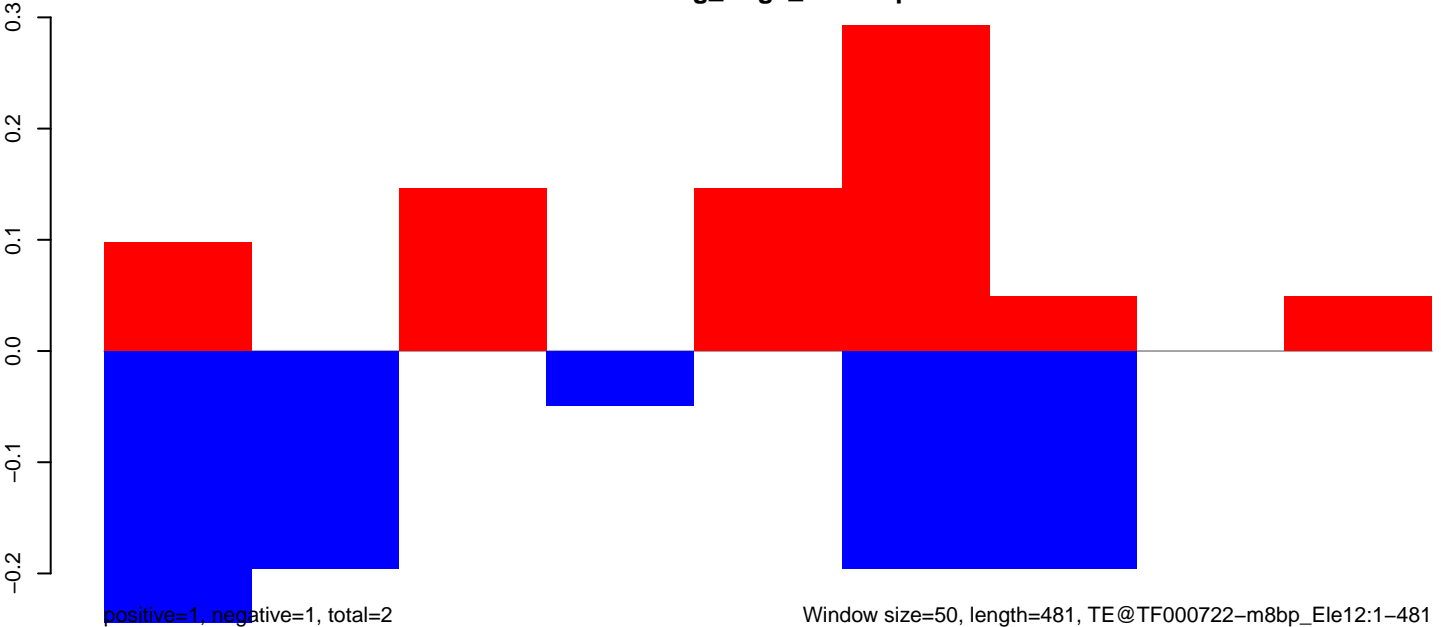
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

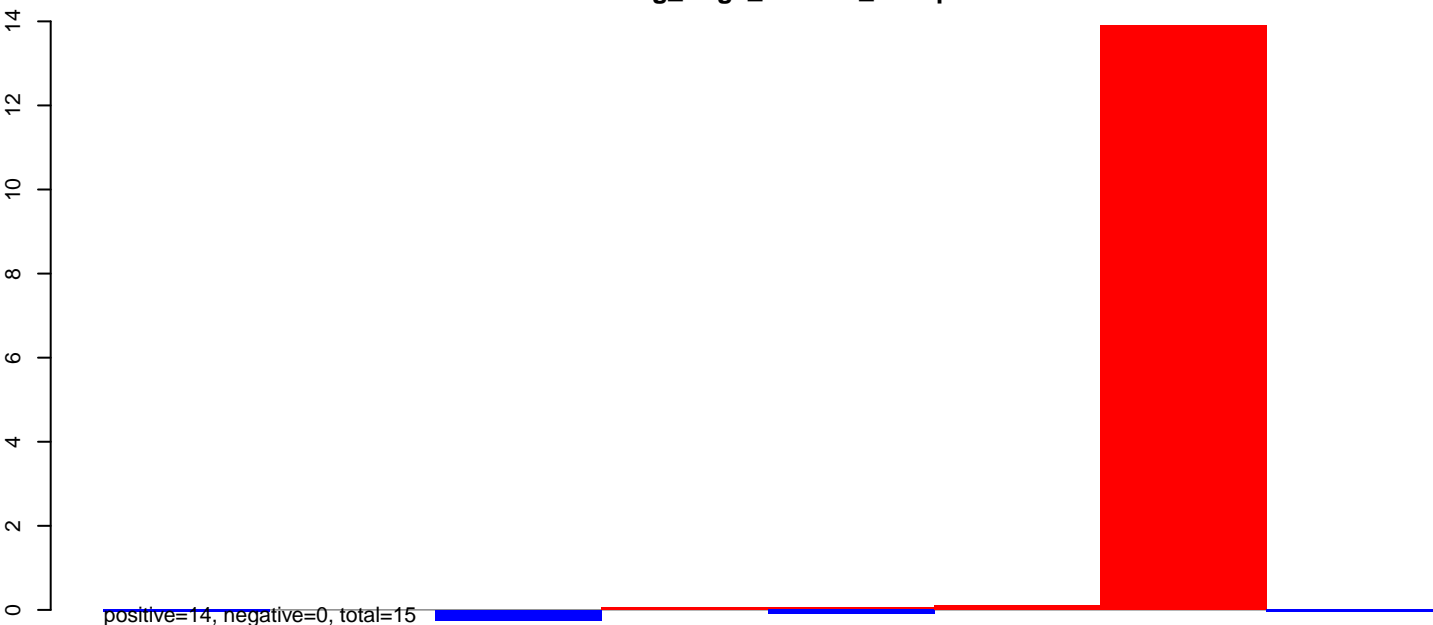


Window size=50, length=481, TE@TF000722-m8bp_Ele12:1-481

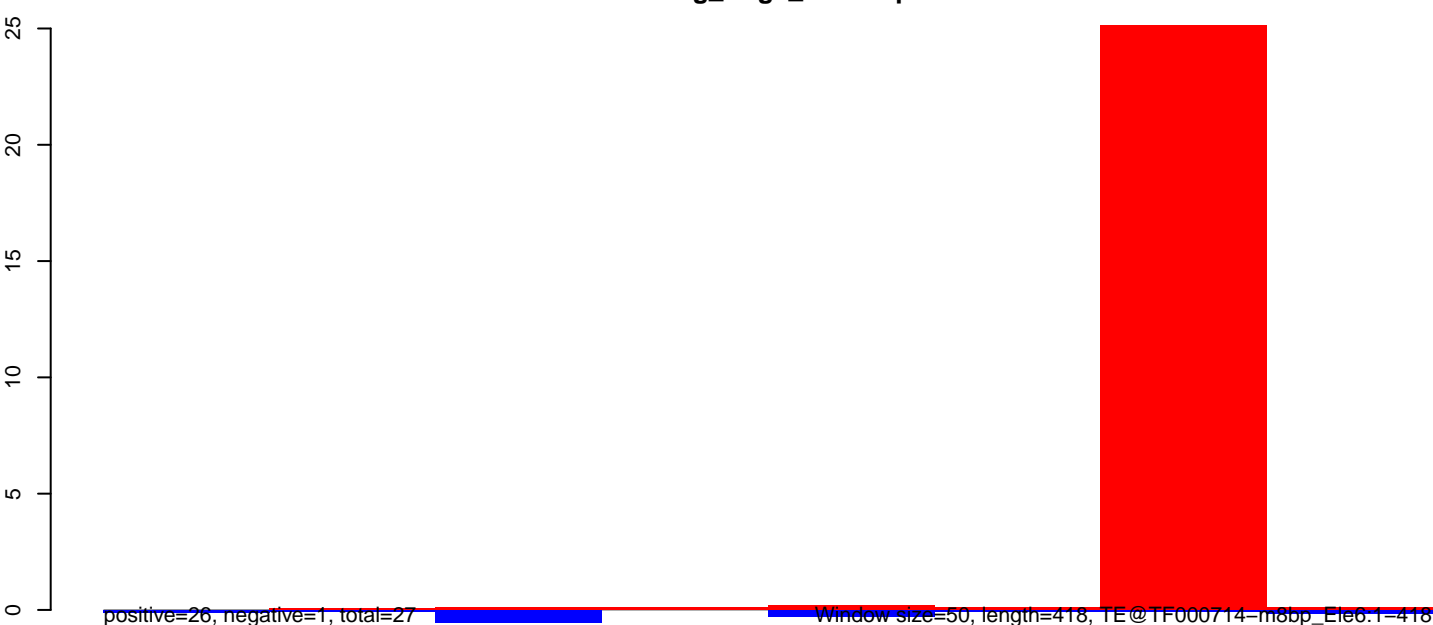
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

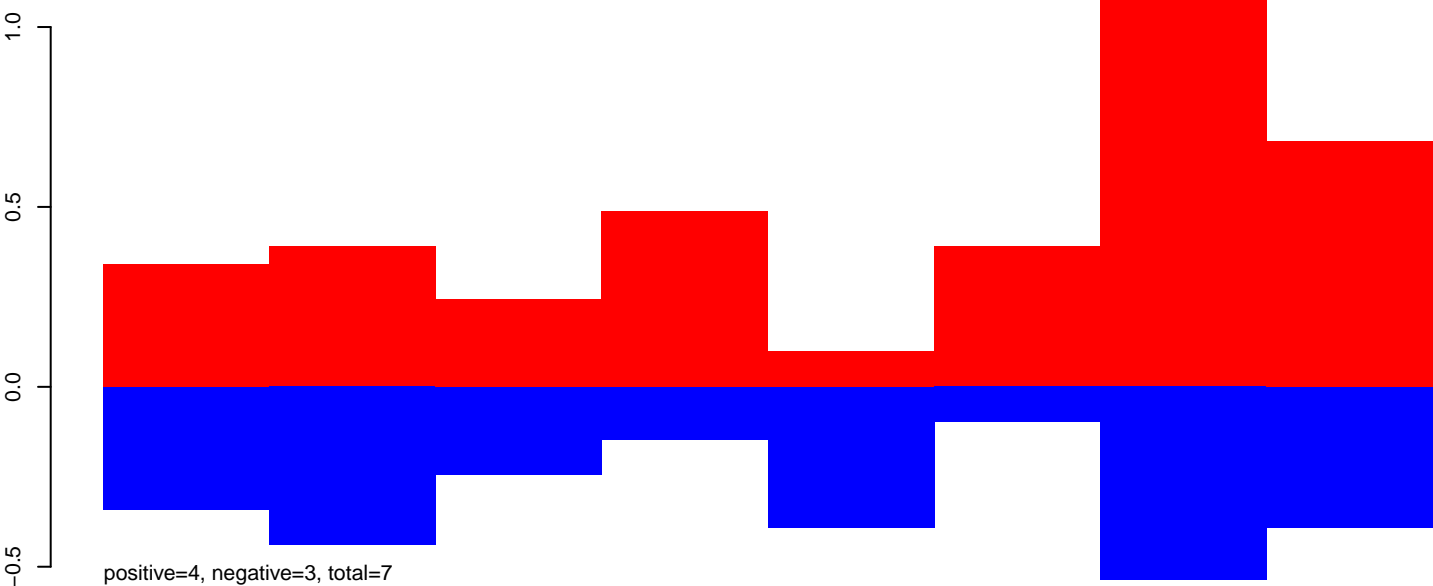


AeAeg_Aag2_cells.rep

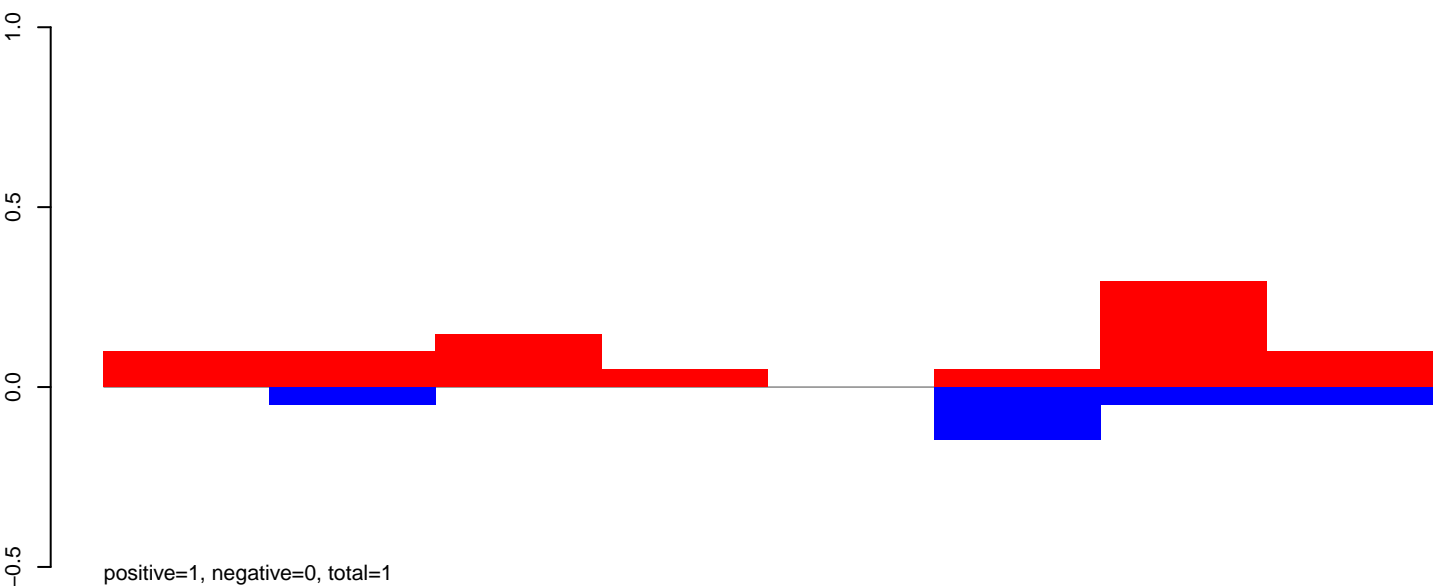


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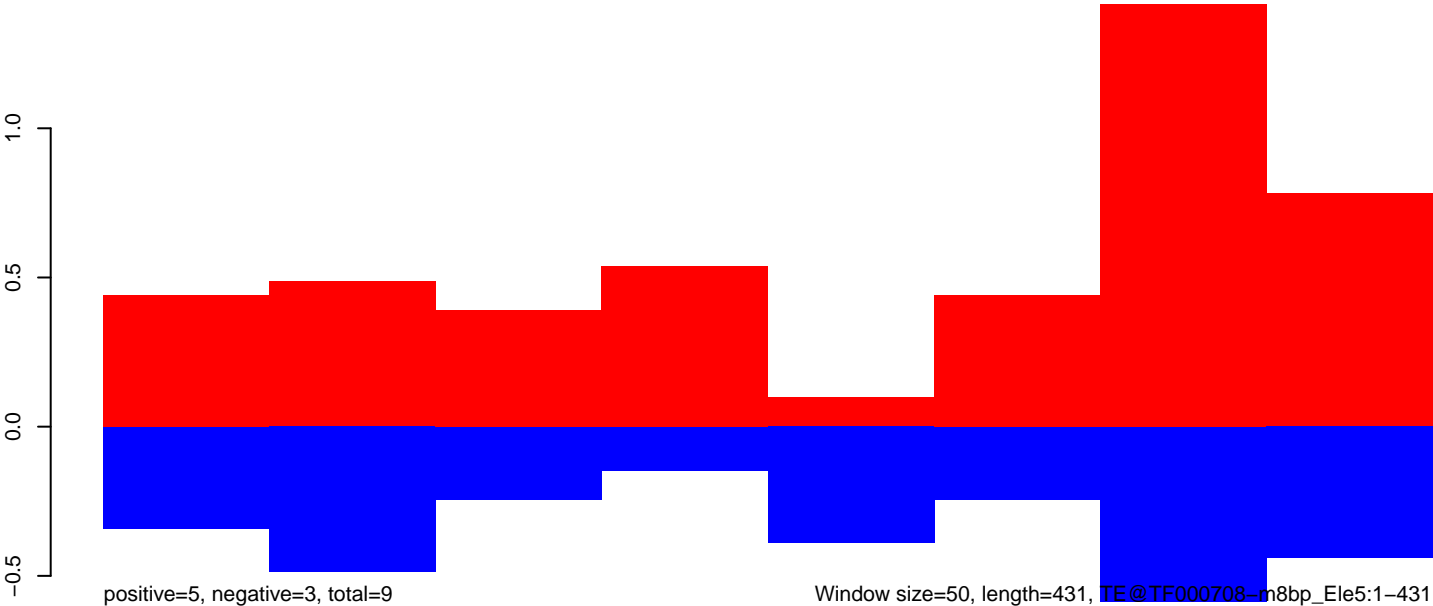
AeAeg_Aag2_cells.18_23.rep



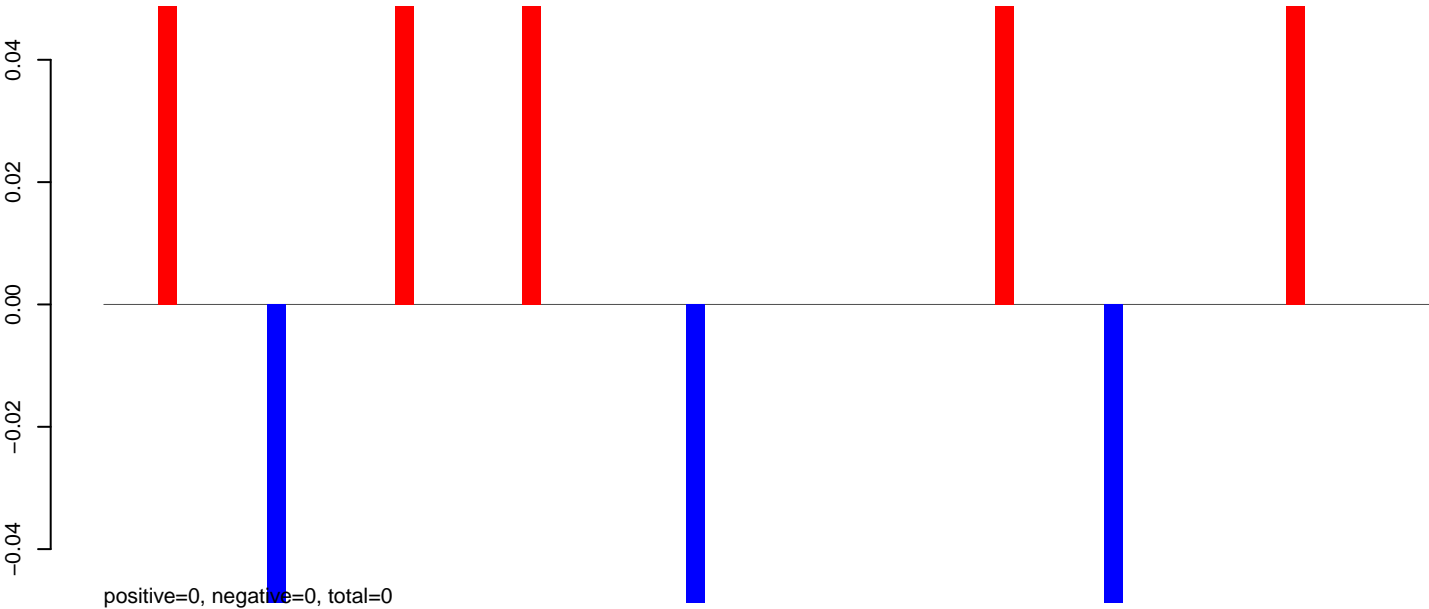
AeAeg_Aag2_cells.24_35.rep



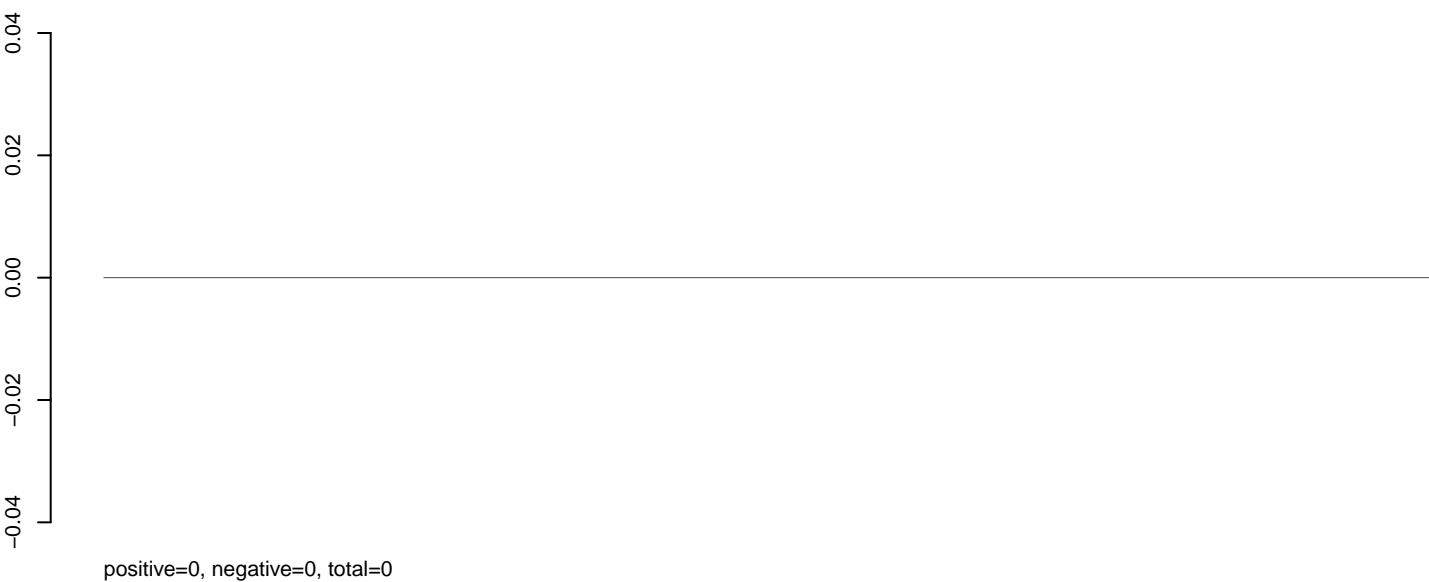
AeAeg_Aag2_cells.rep



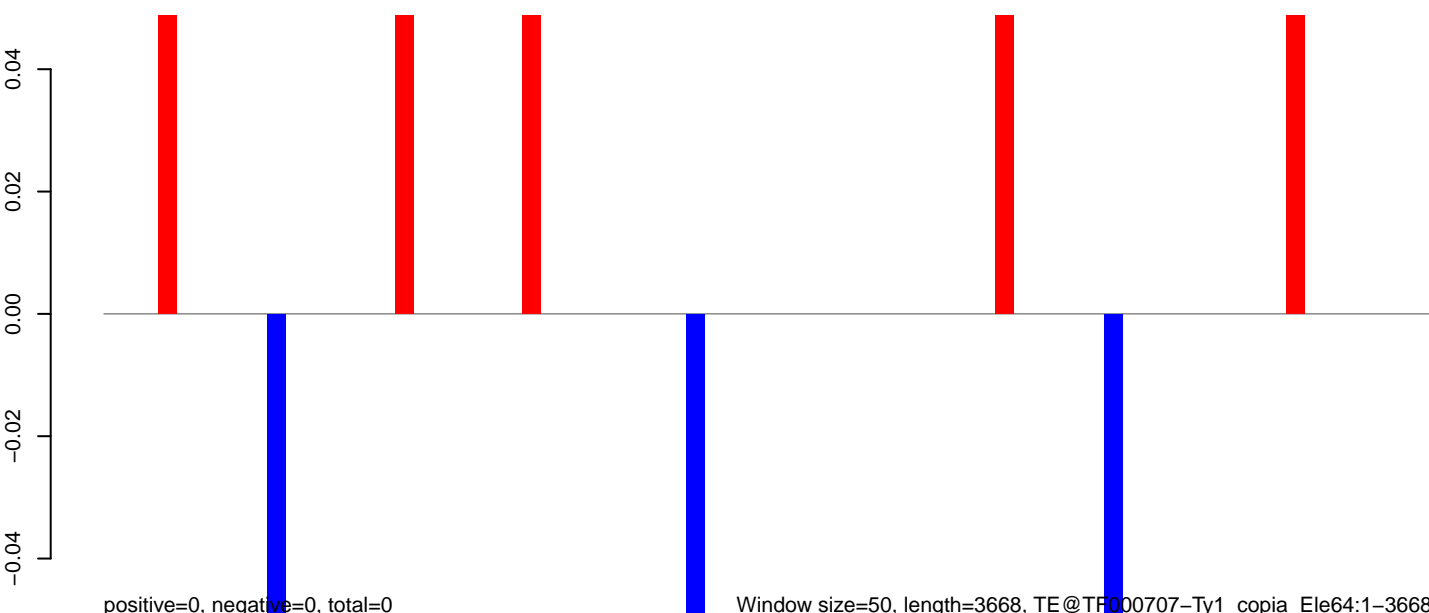
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



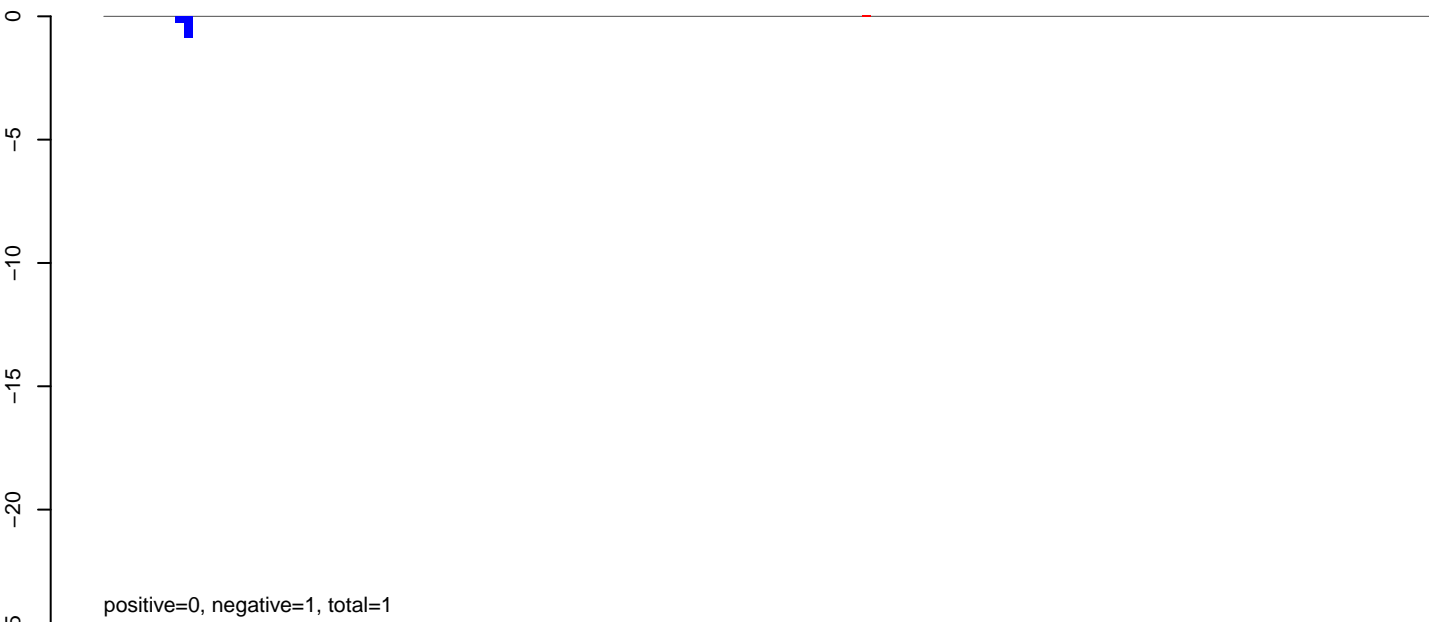
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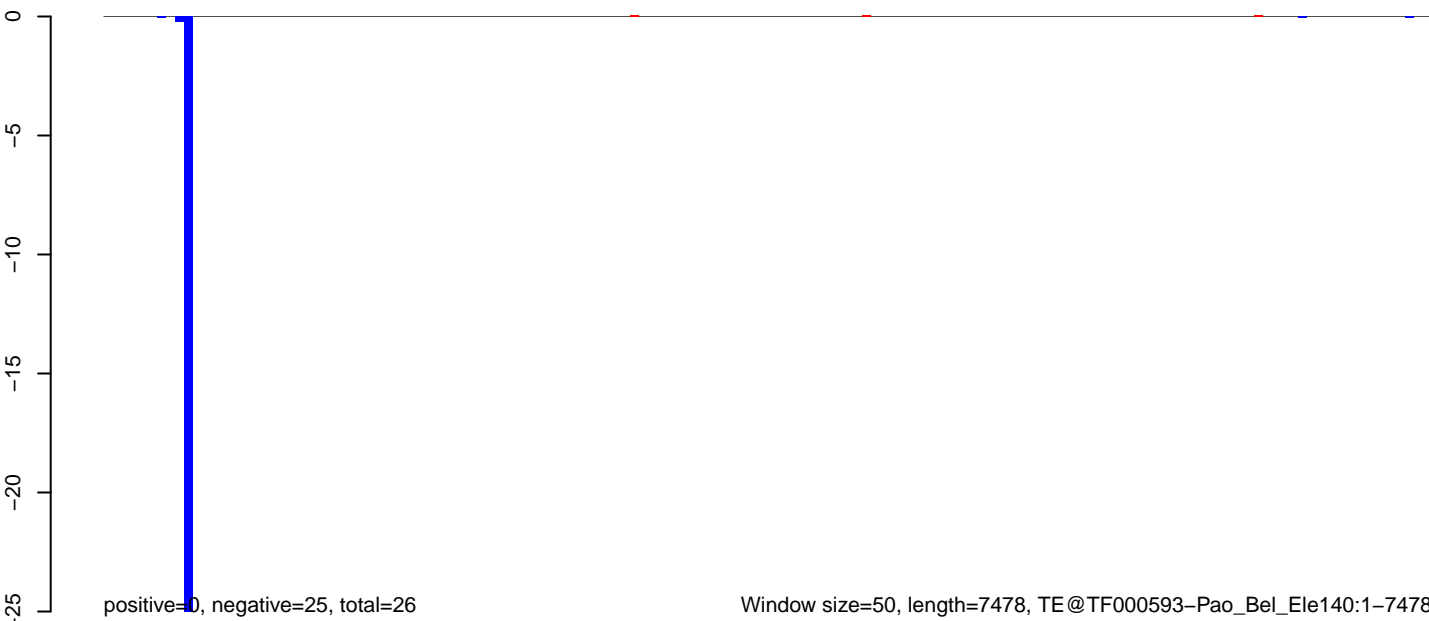
AeAeg_Aag2_cells.18_23.rep



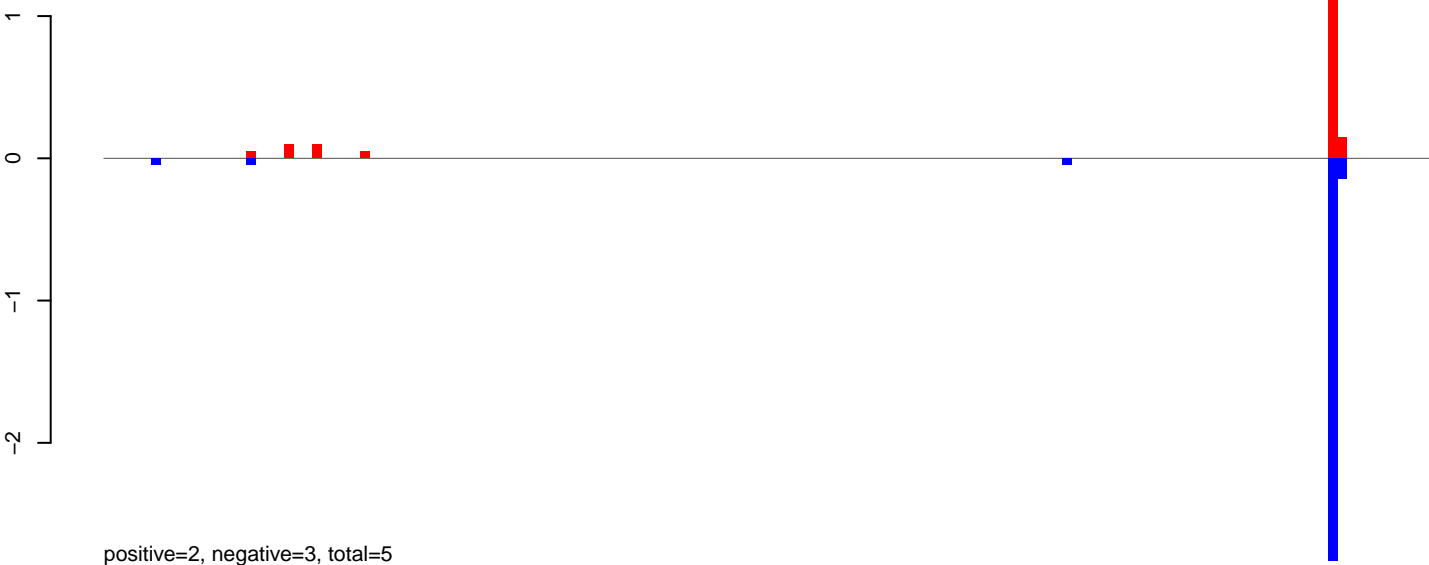
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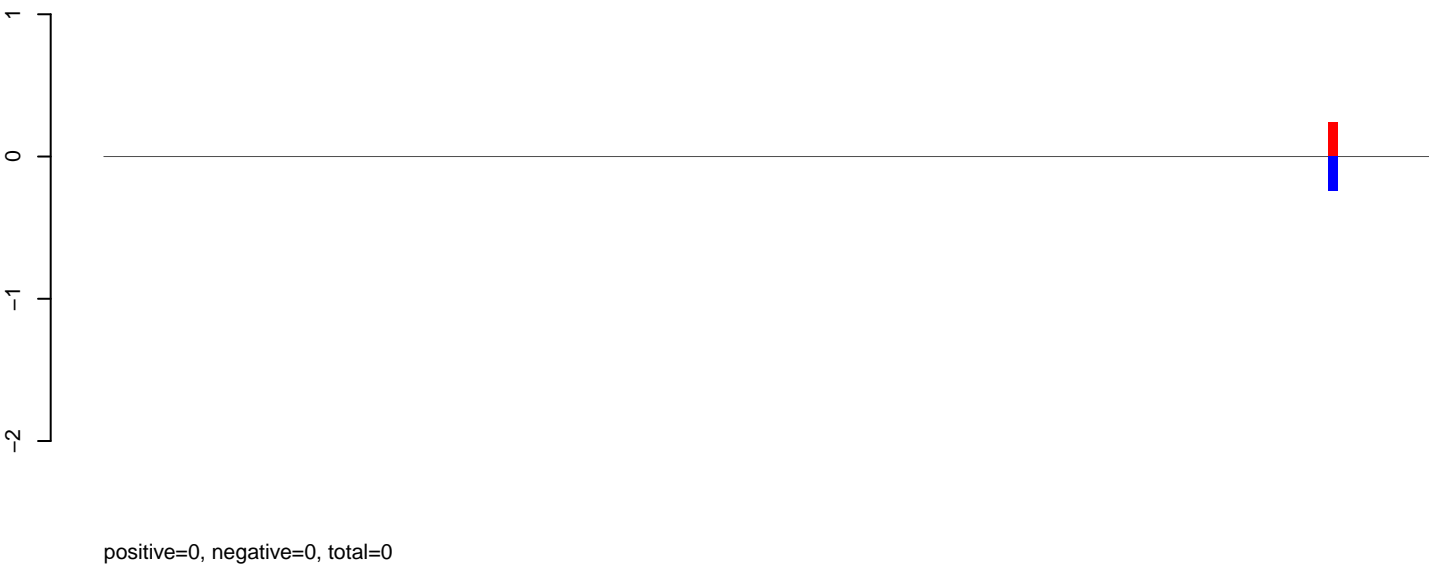
AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



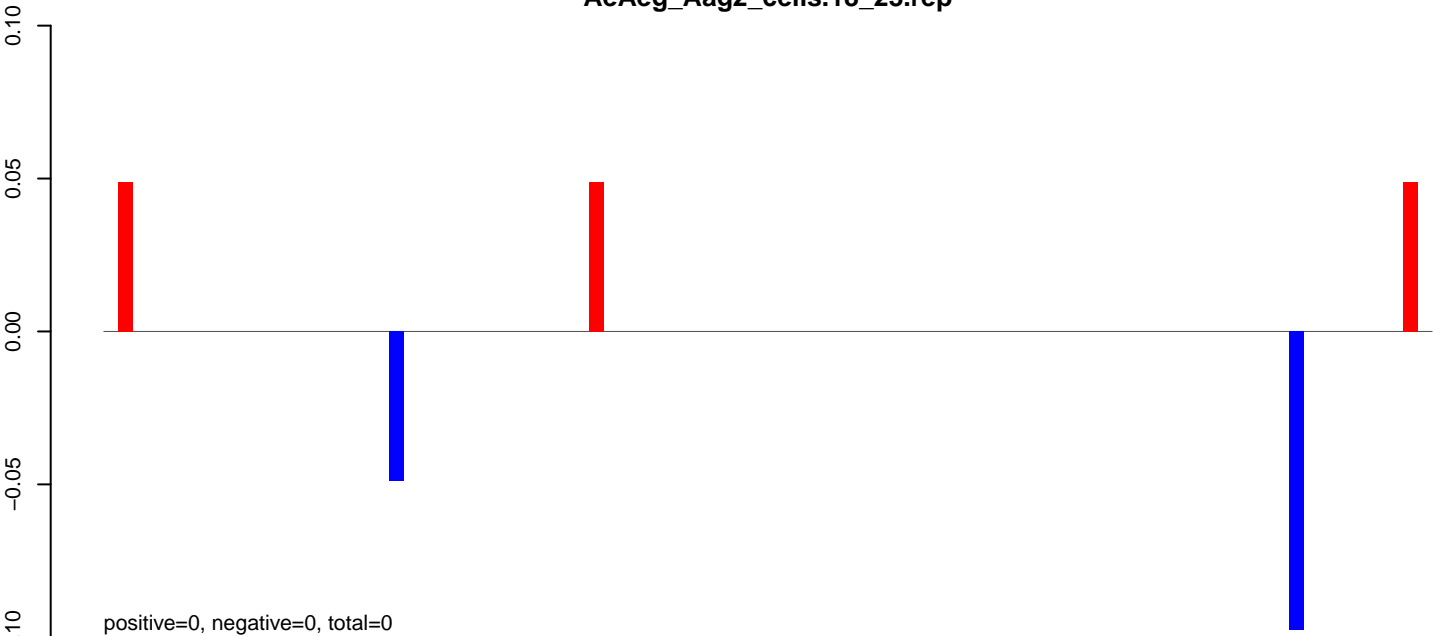
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0 1000 2000 3000 4000 5000 6000 7000

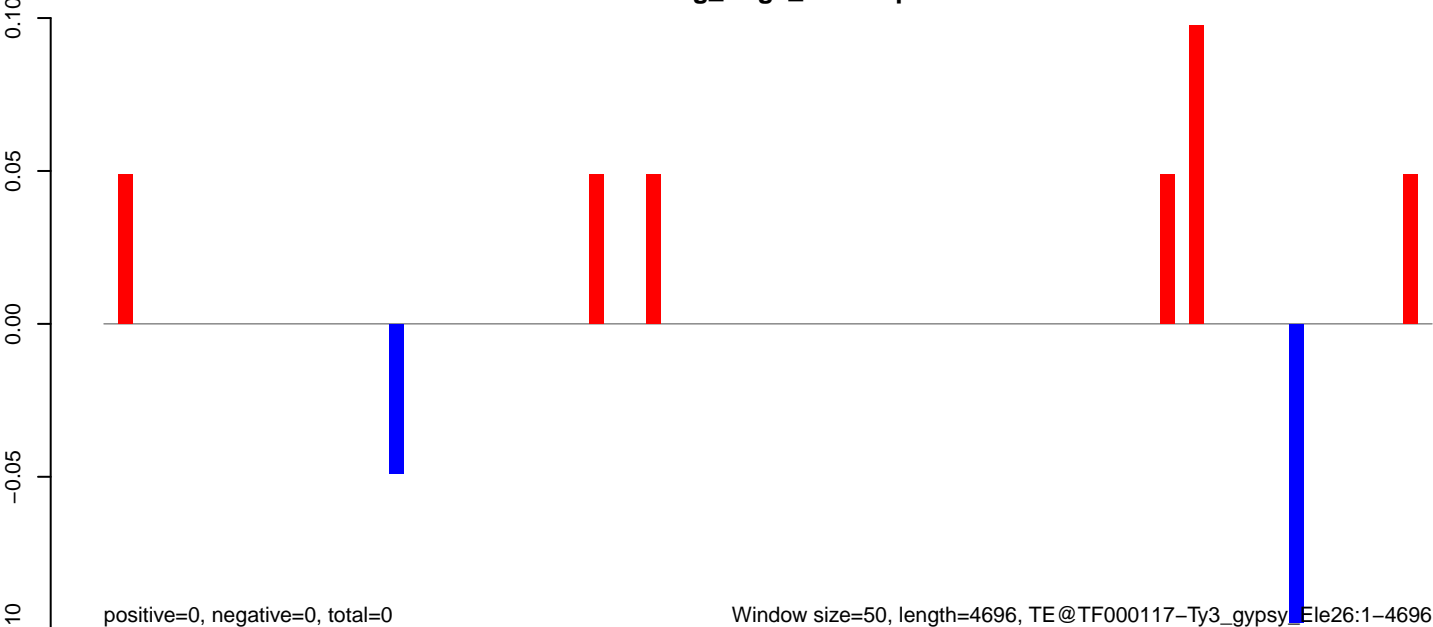
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

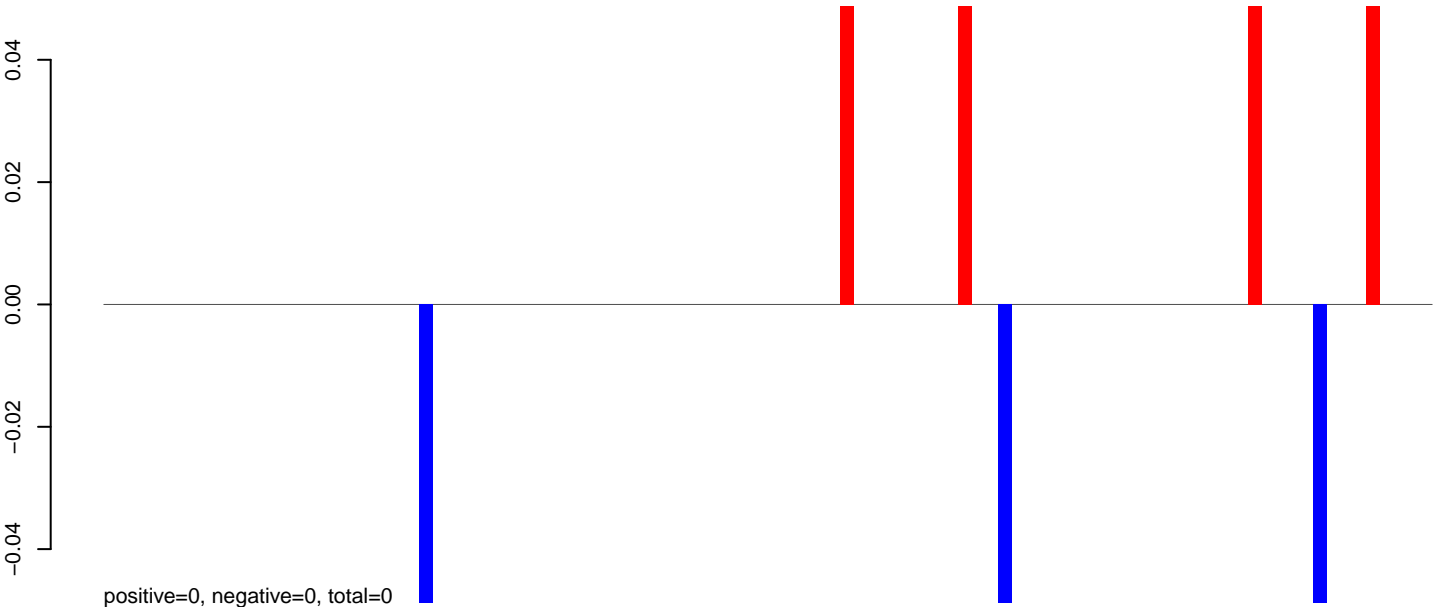


AeAeg_Aag2_cells.rep



Window size=50, length=4696, TE@TF000117-Ty3_gypsy_Ele26:1-4696

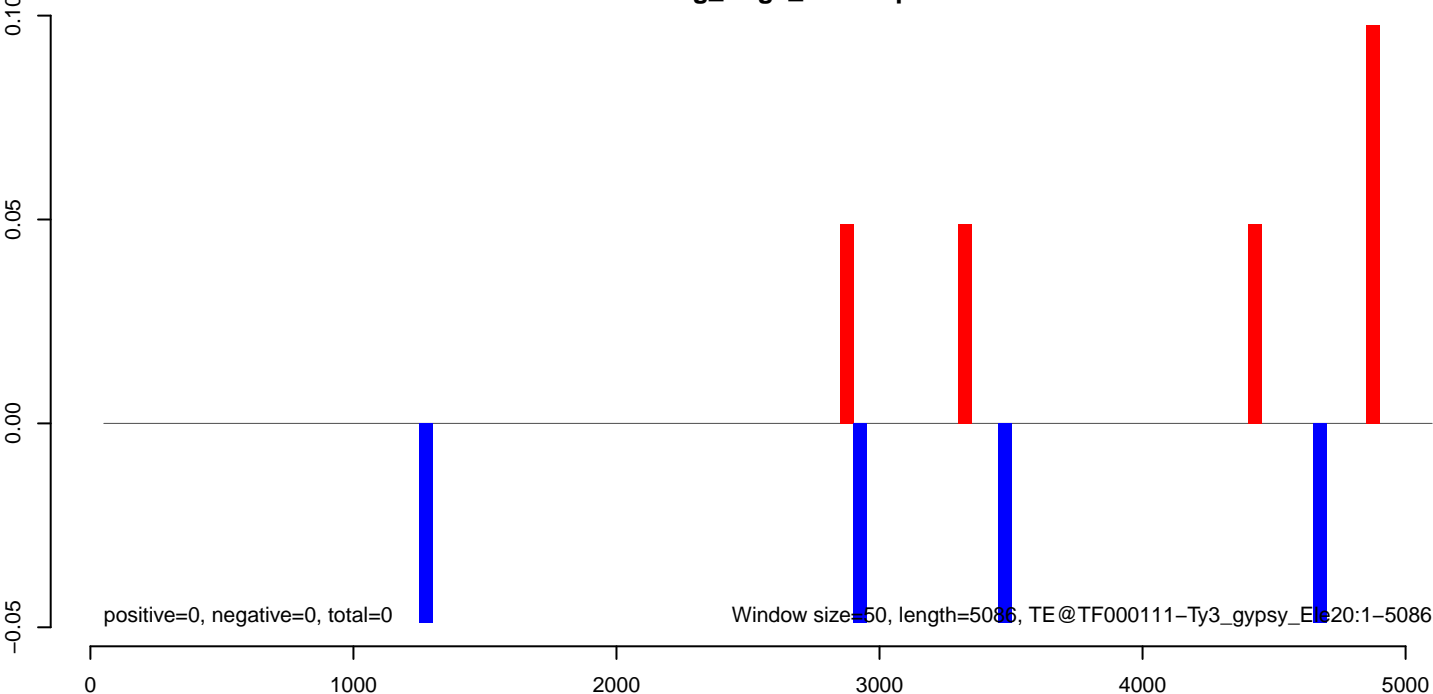
AeAeg_Aag2_cells.18_23.rep



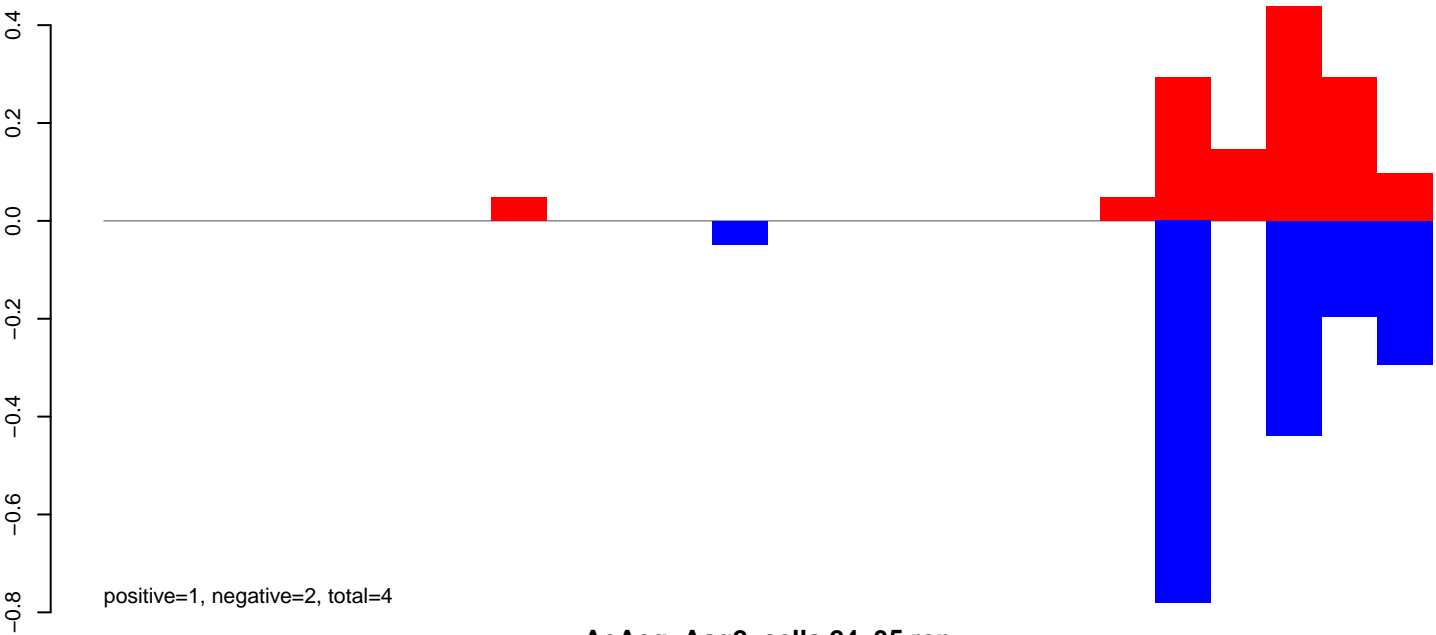
AeAeg_Aag2_cells.24_35.rep



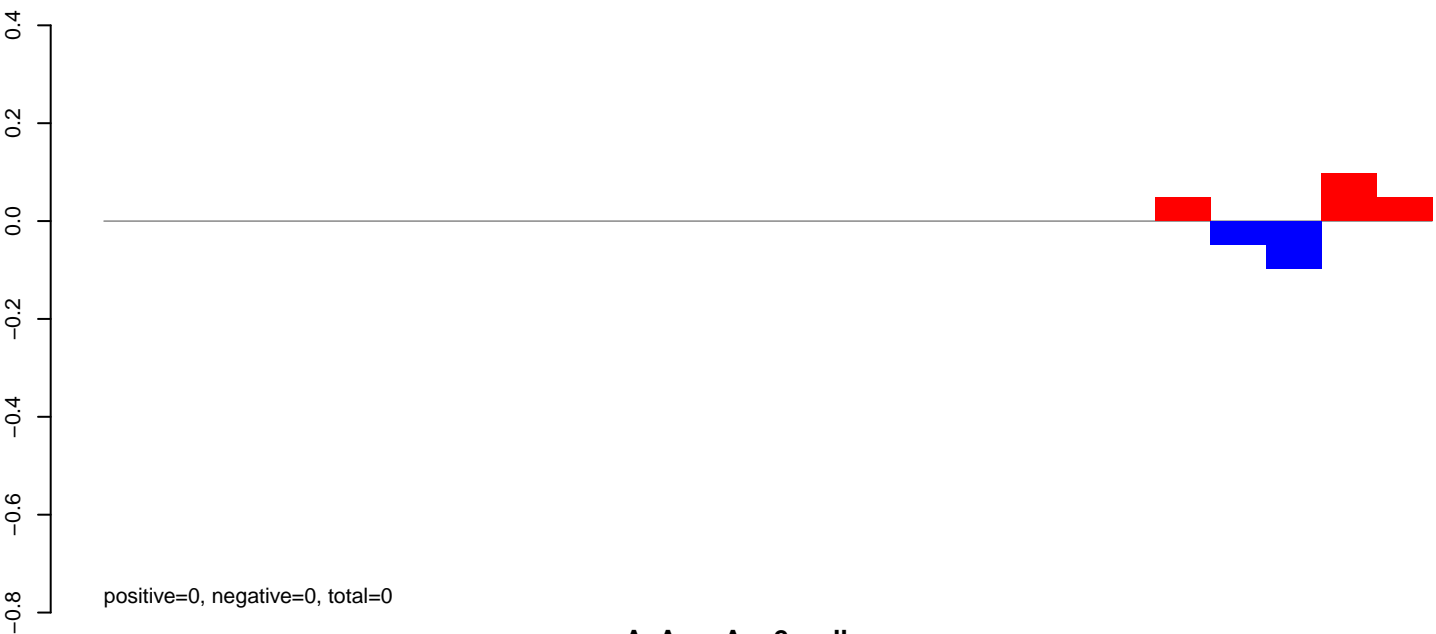
AeAeg_Aag2_cells.rep



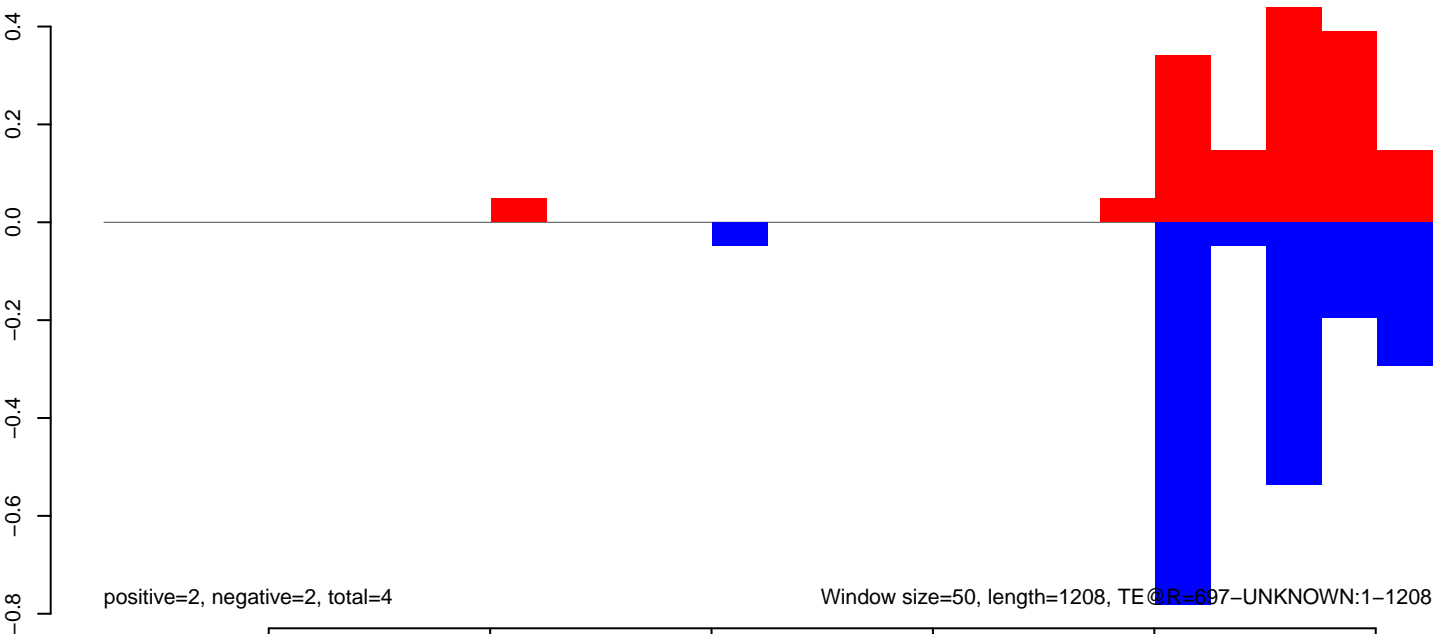
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

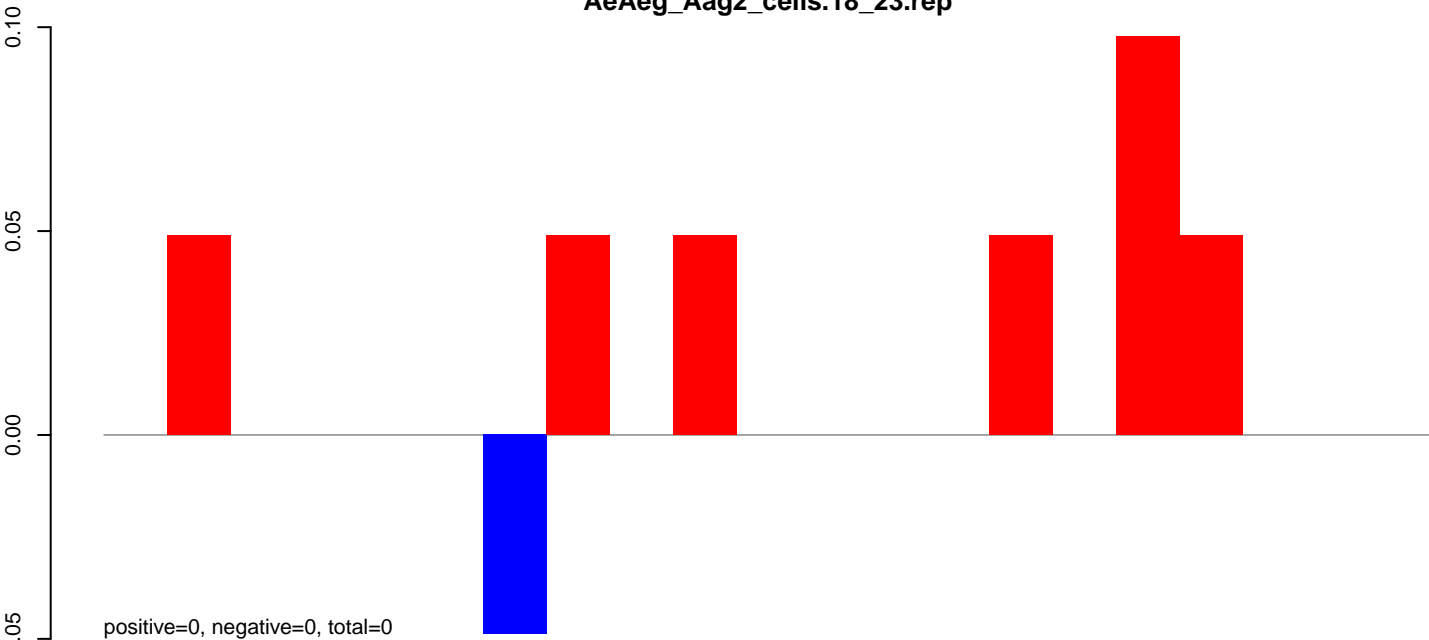


AeAeg_Aag2_cells.rep

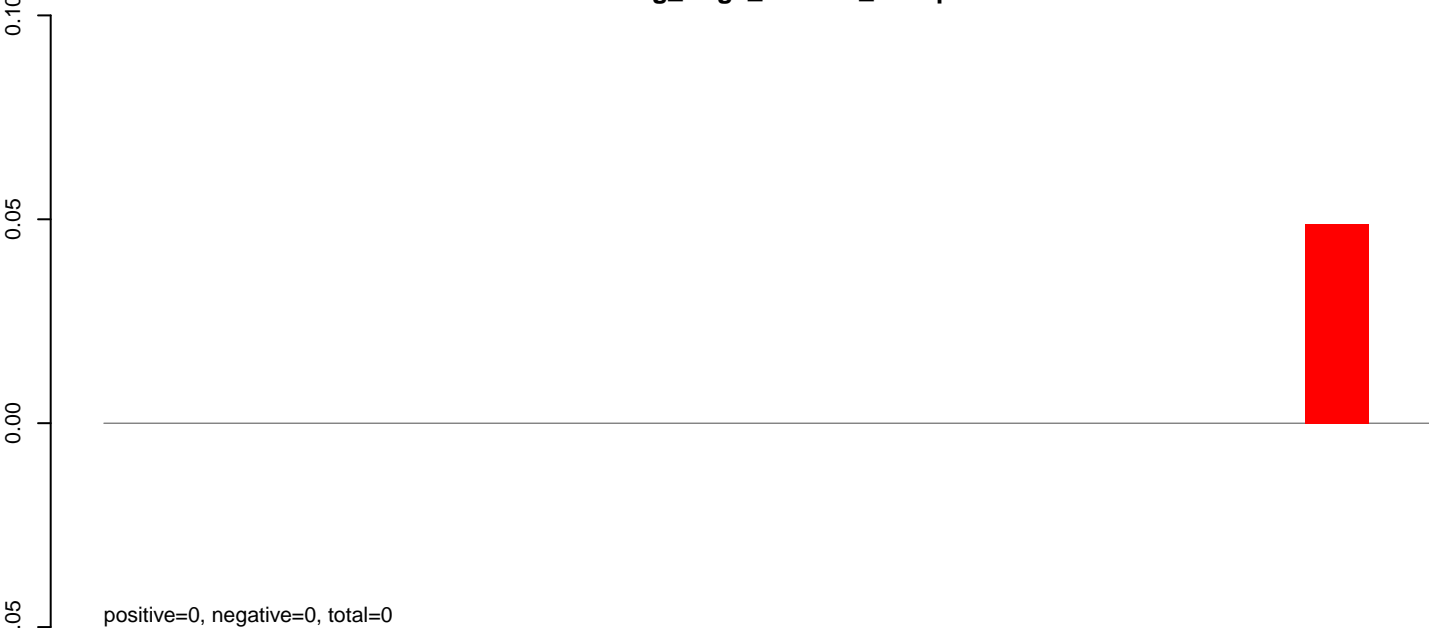


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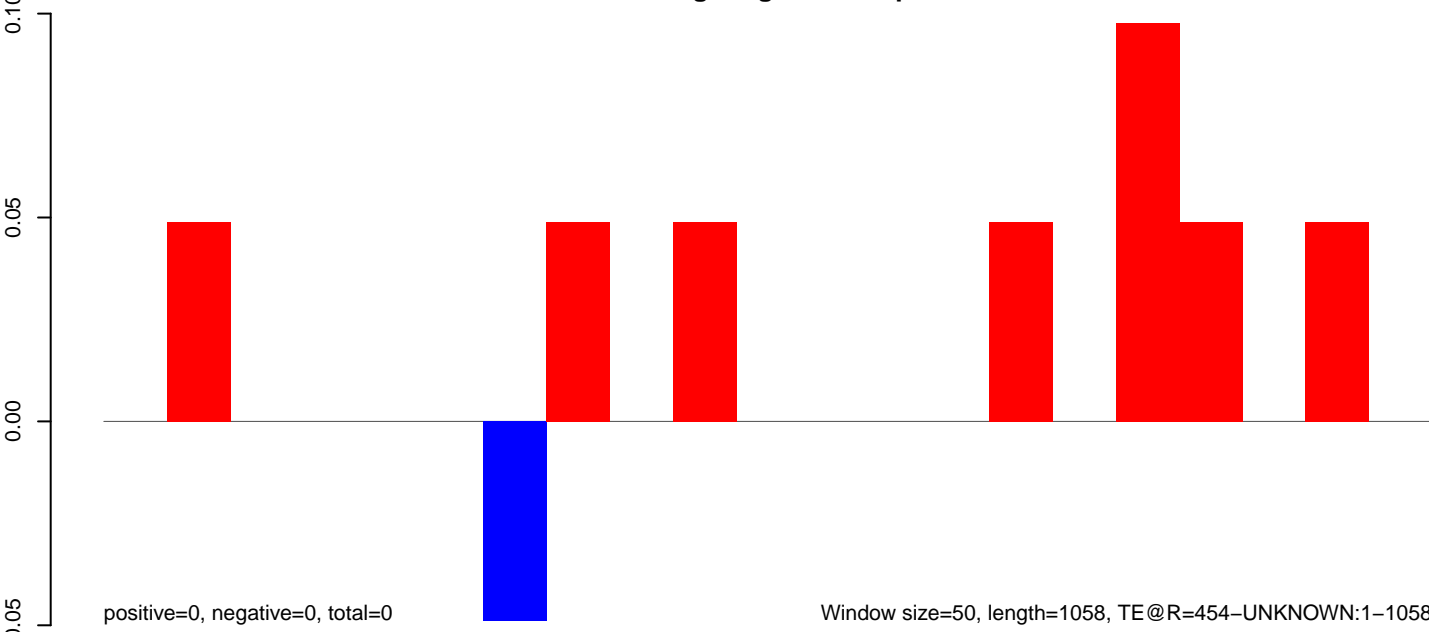
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

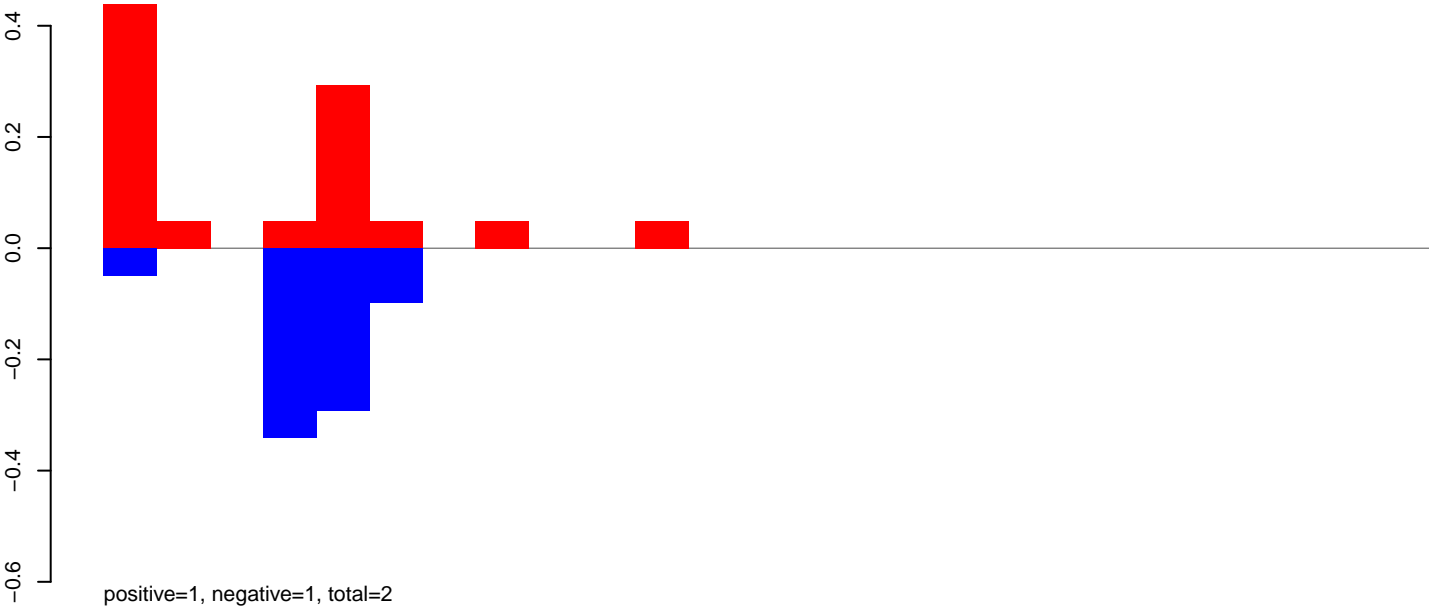


AeAeg_Aag2_cells.rep

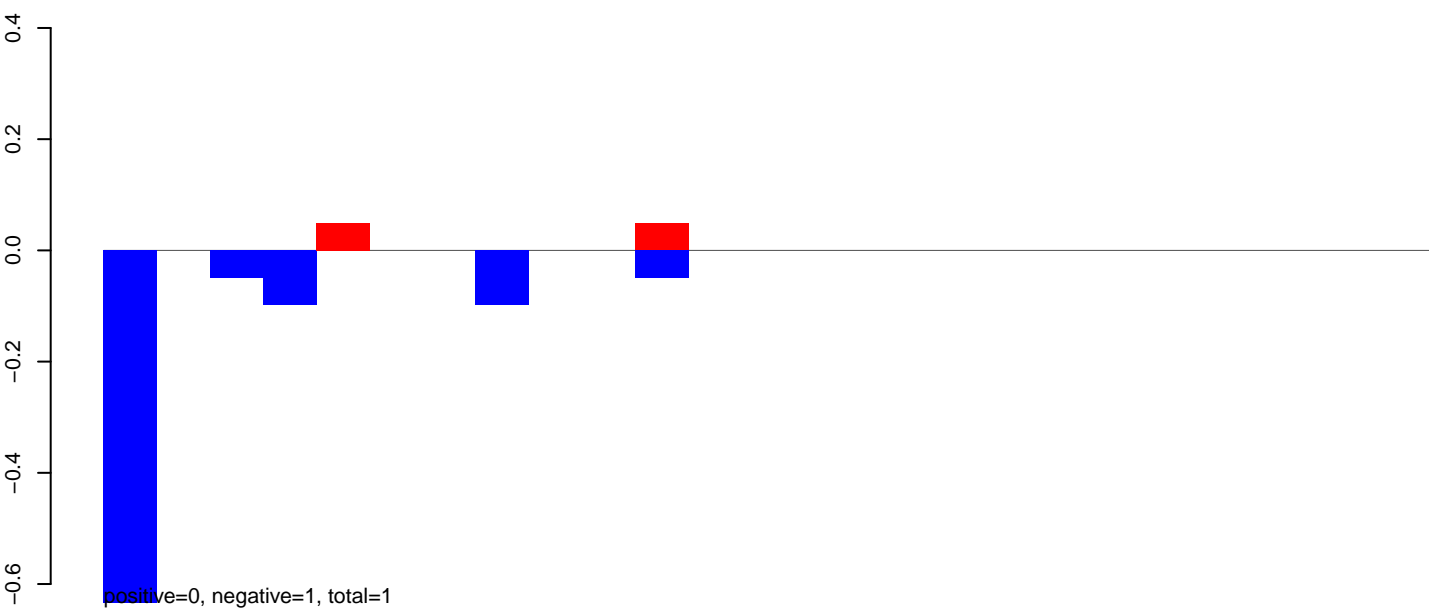


Window size=50, length=1058, TE@R=454-UNKNOWN:1-1058

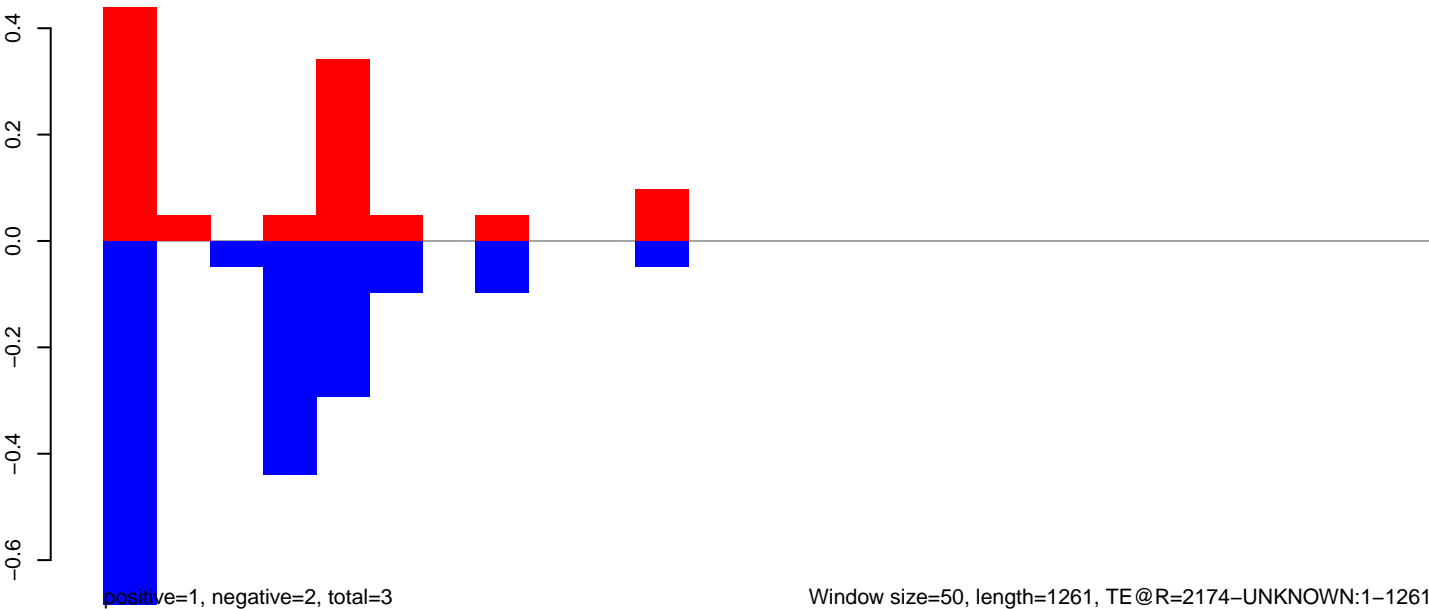
AeAeg_Aag2_cells.18_23.rep



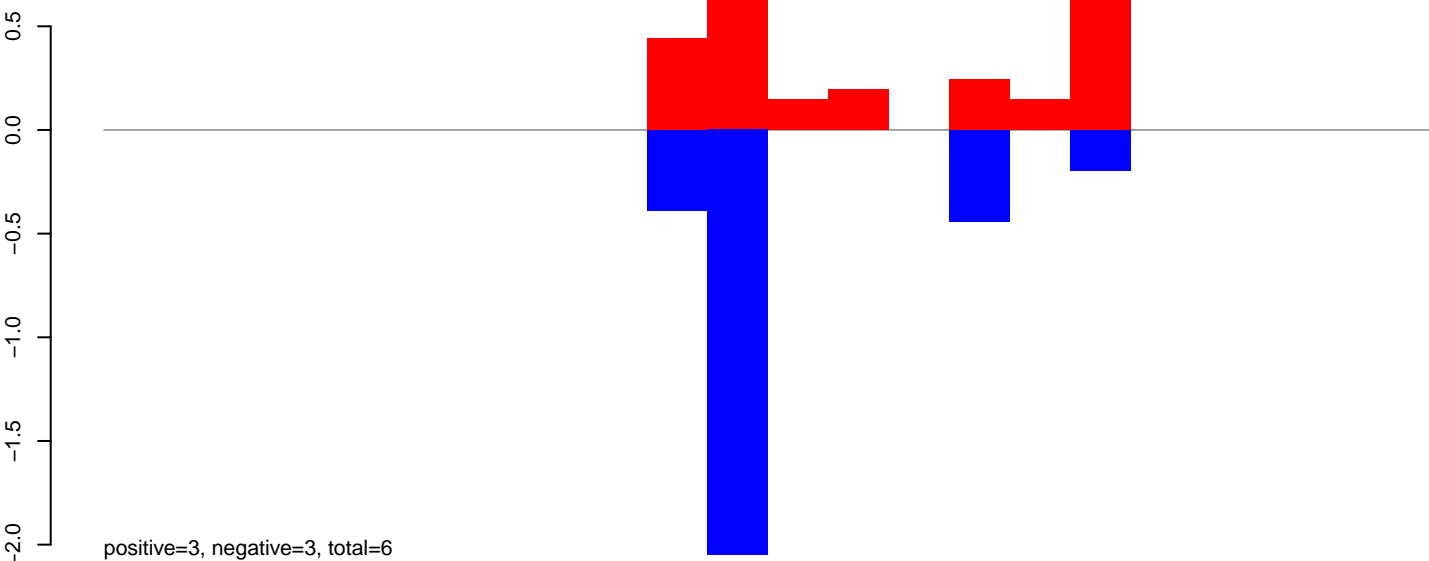
AeAeg_Aag2_cells.24_35.rep



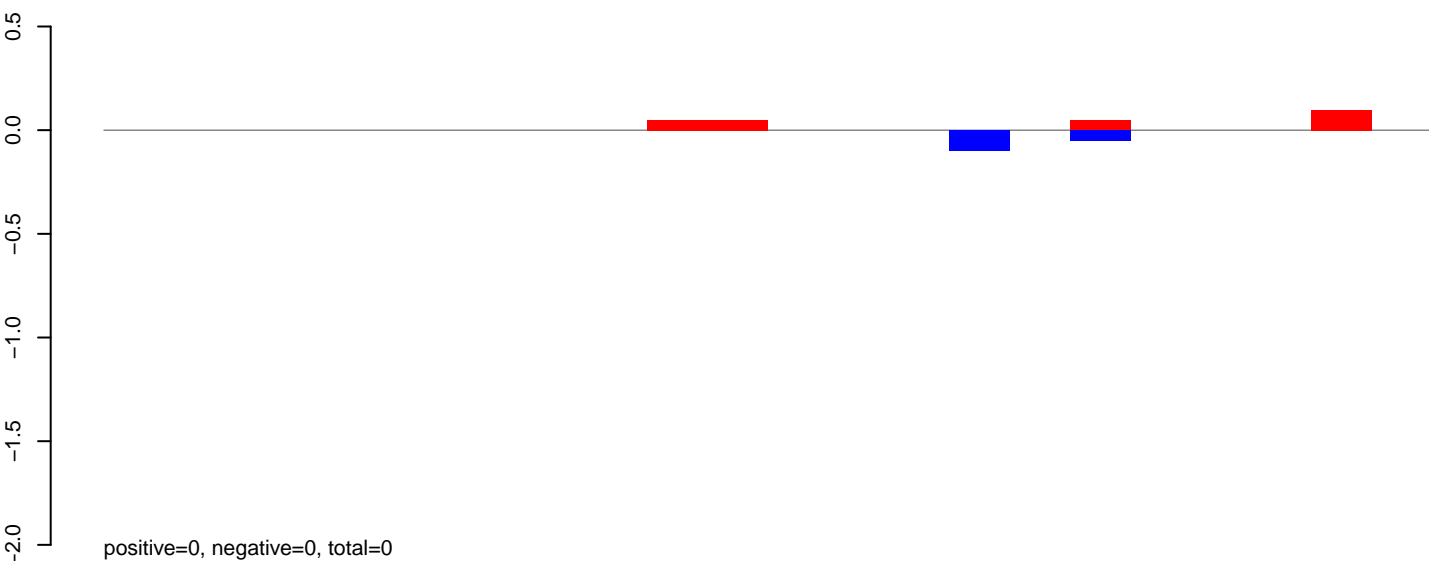
AeAeg_Aag2_cells.rep



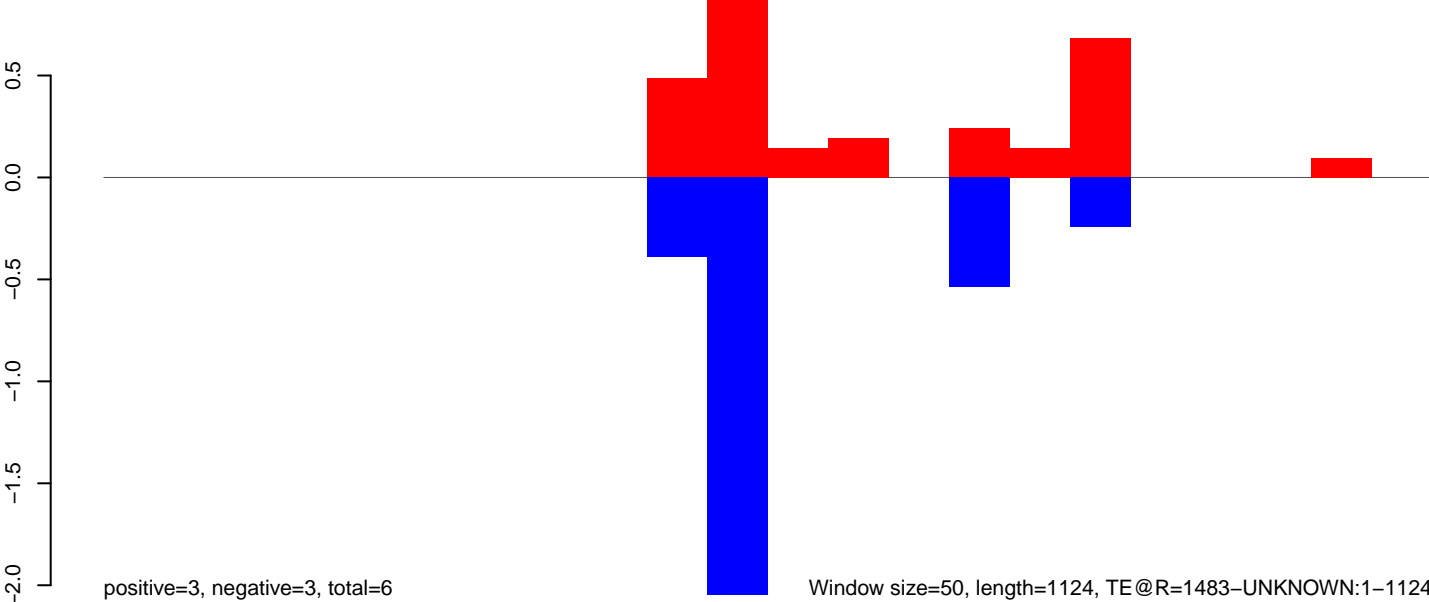
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

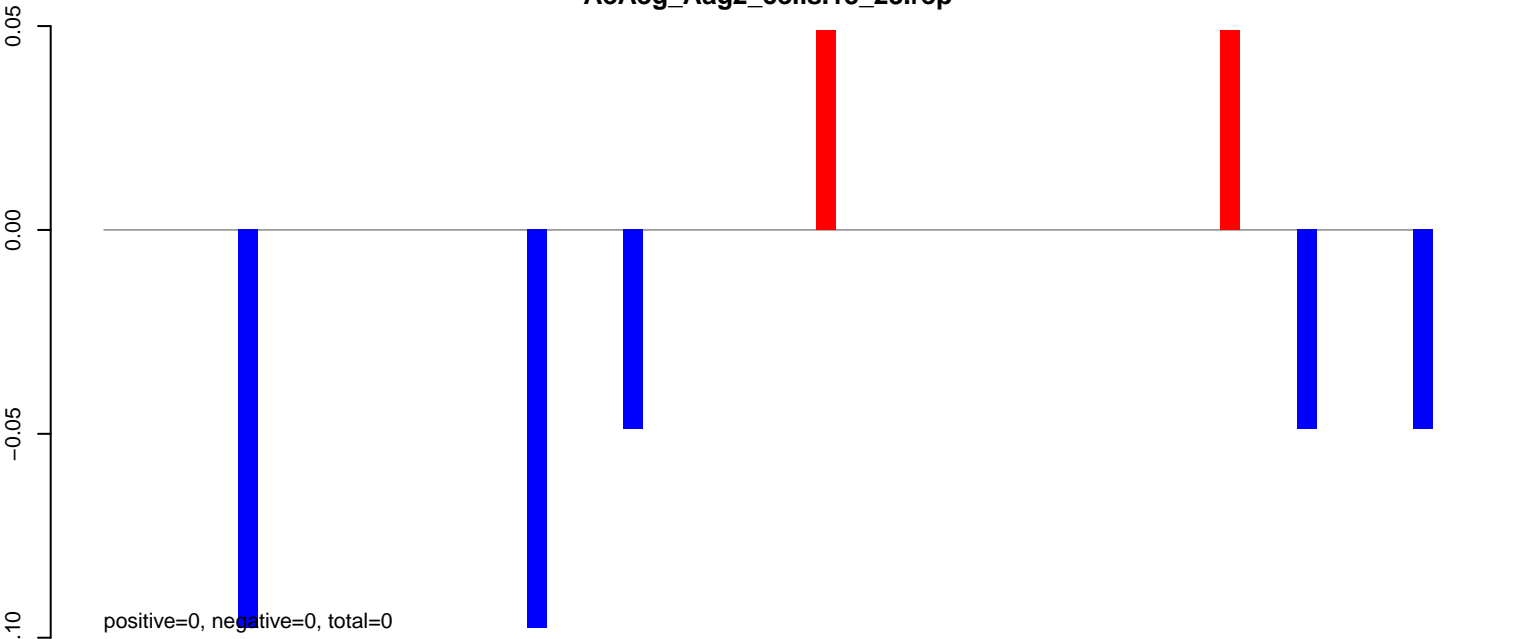


AeAeg_Aag2_cells.rep

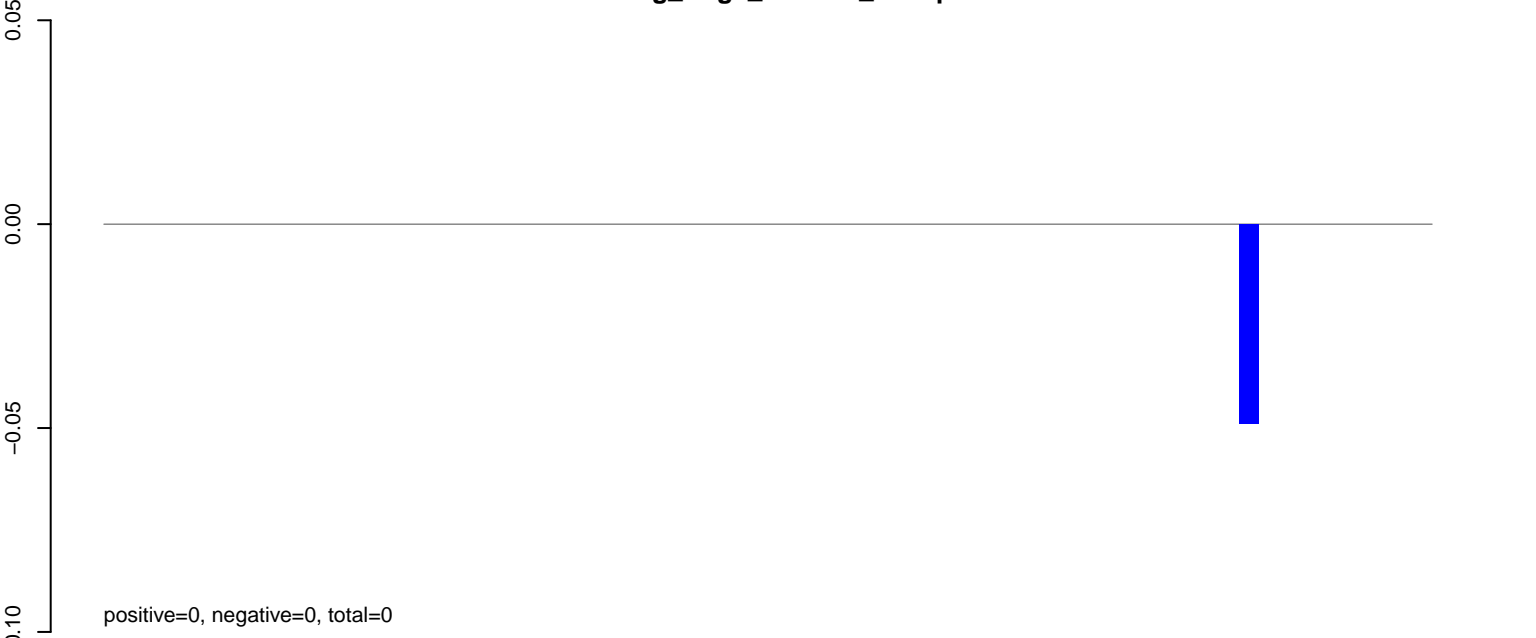


200 400 600 800 1000

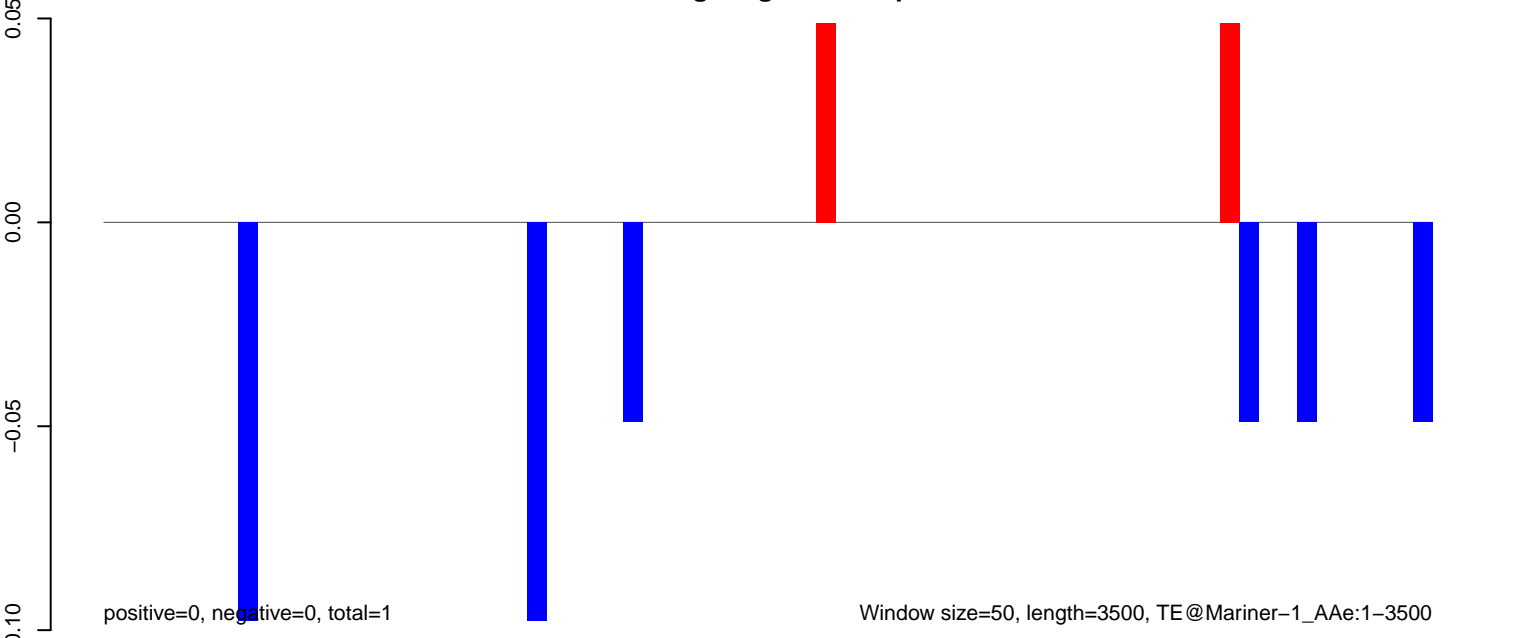
AeAeg_Aag2_cells.18_23.rep



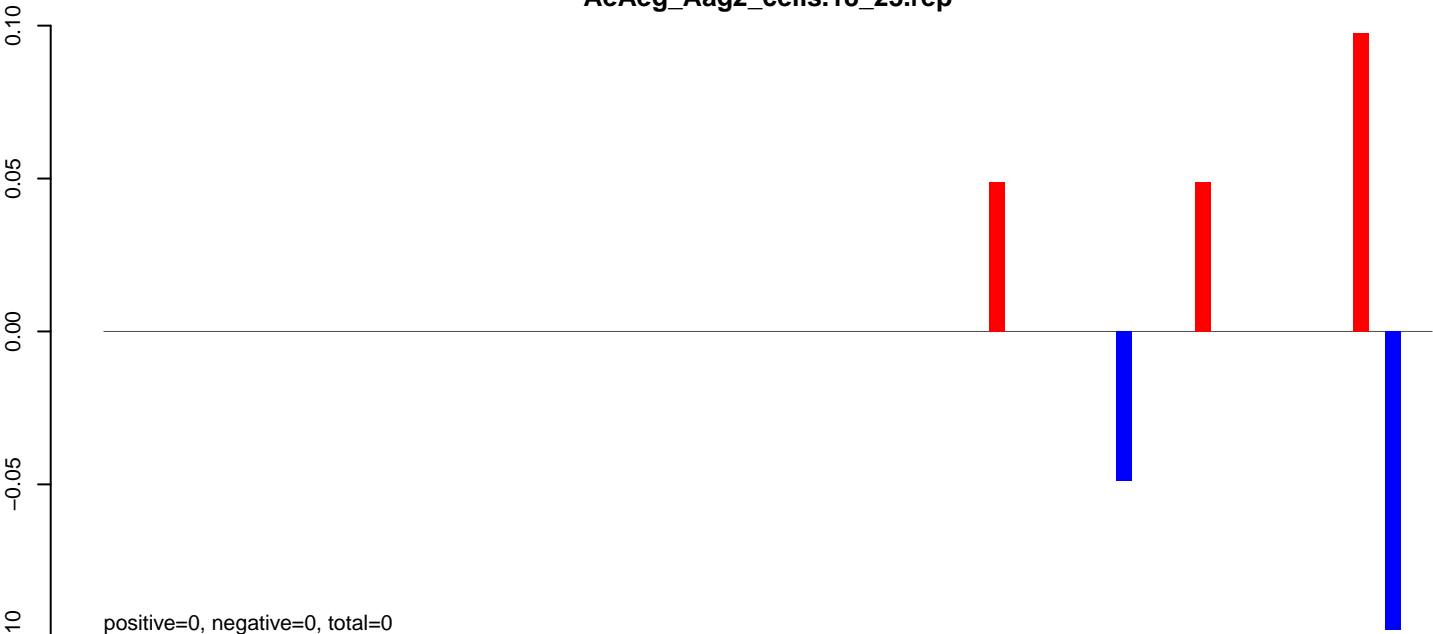
AeAeg_Aag2_cells.24_35.rep



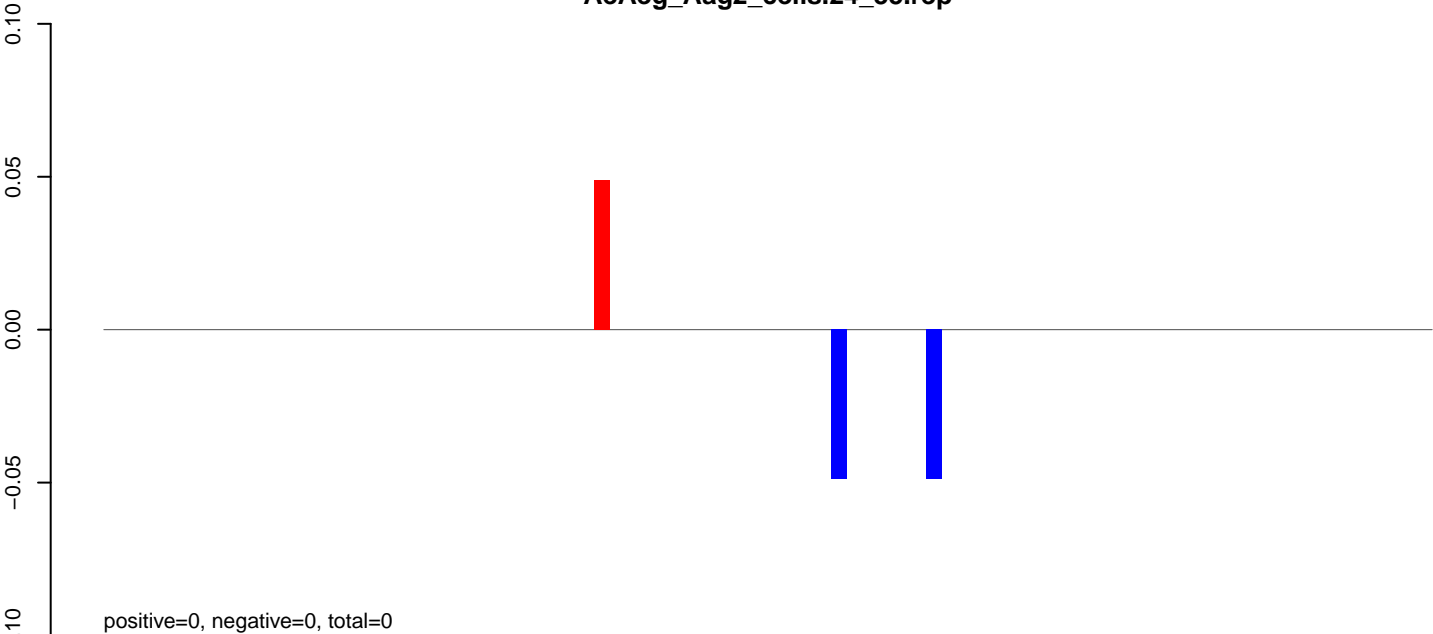
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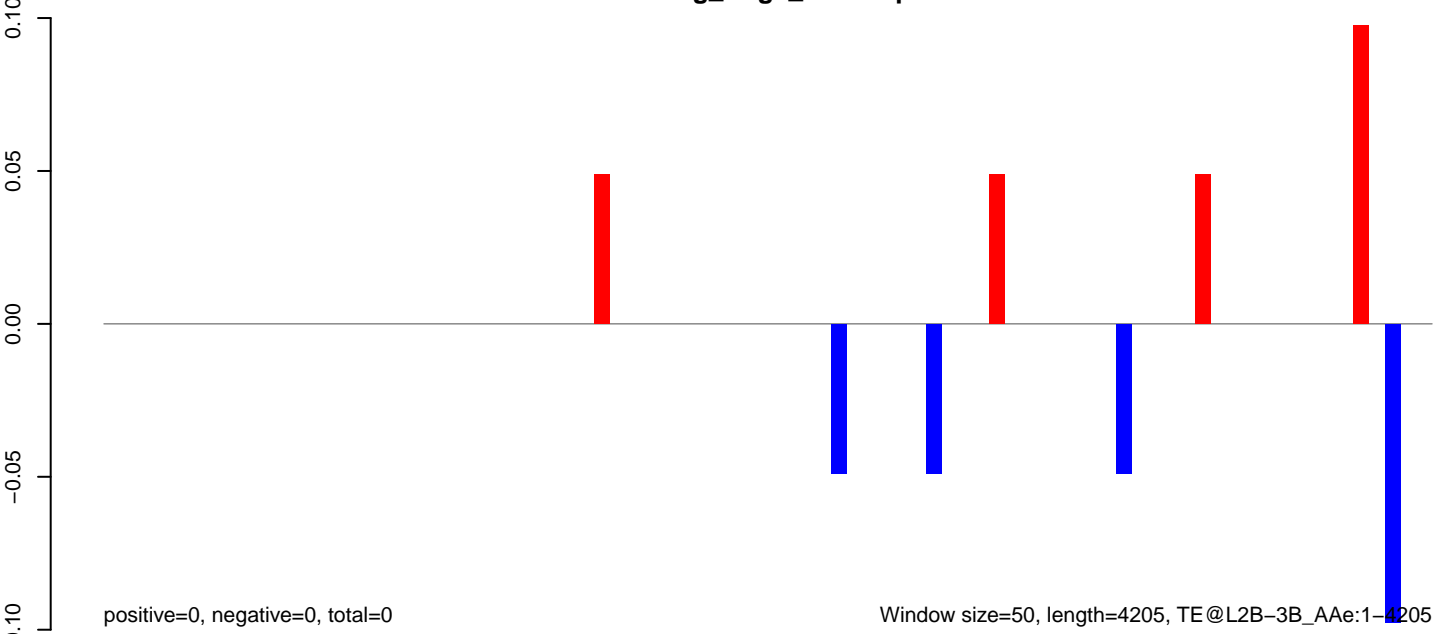
AeAeg_Aag2_cells.18_23.rep



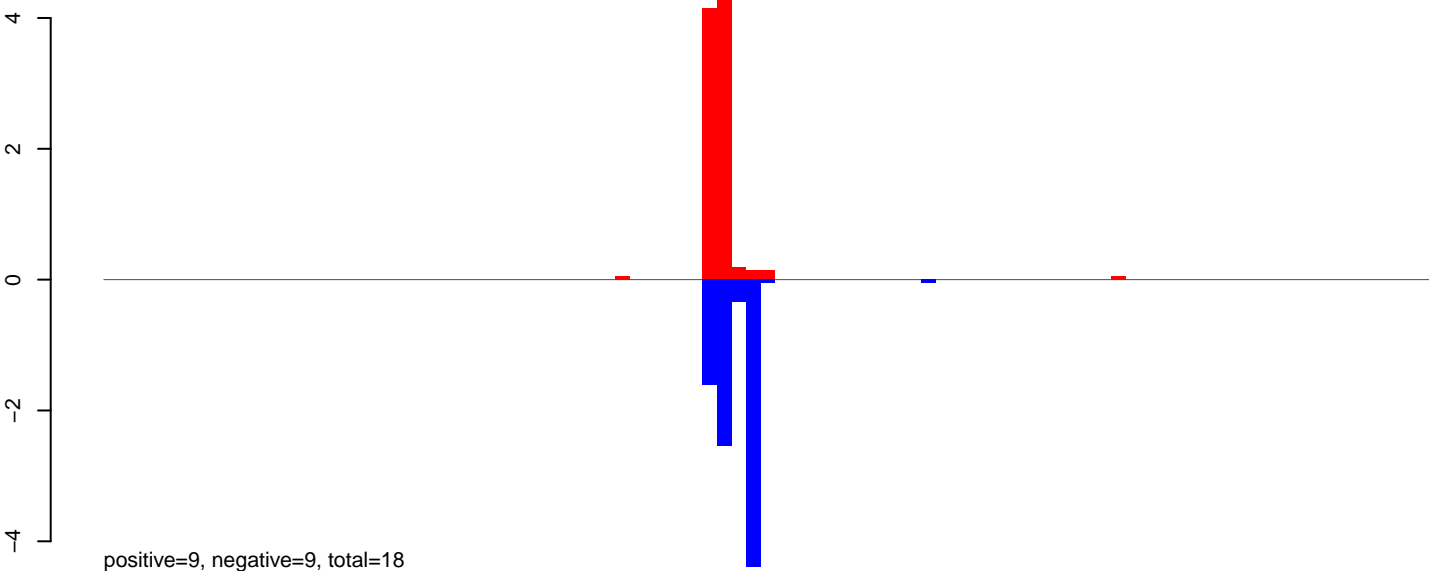
AeAeg_Aag2_cells.24_35.rep



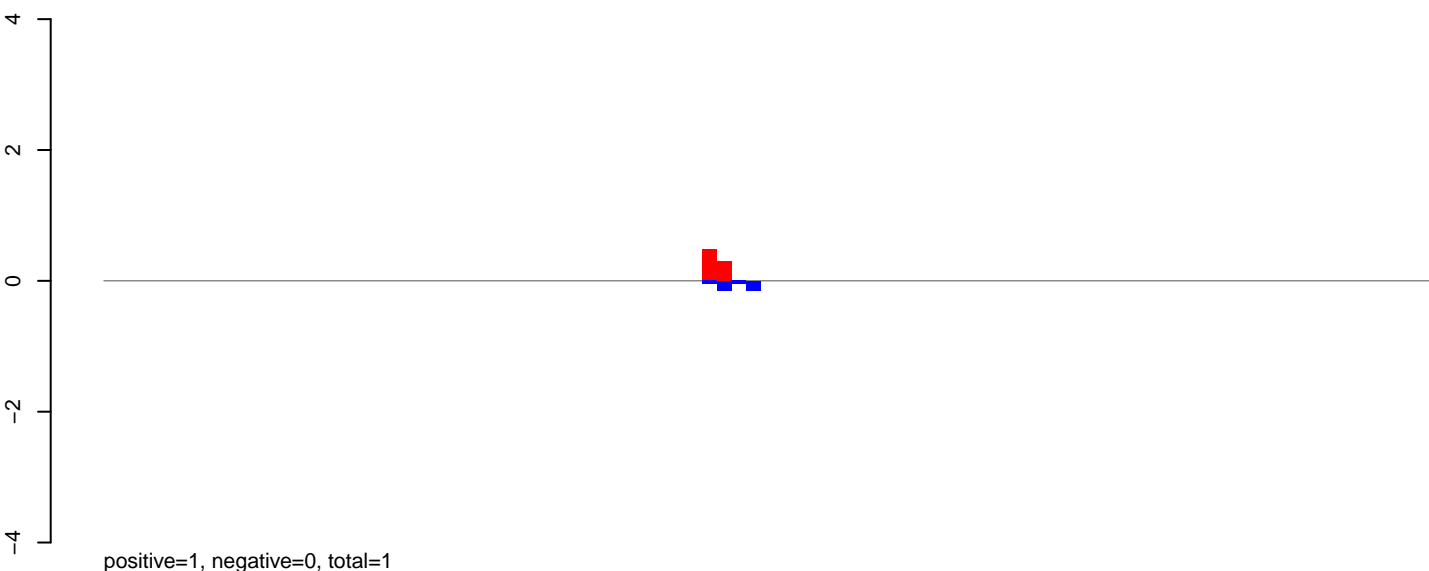
AeAeg_Aag2_cells.rep



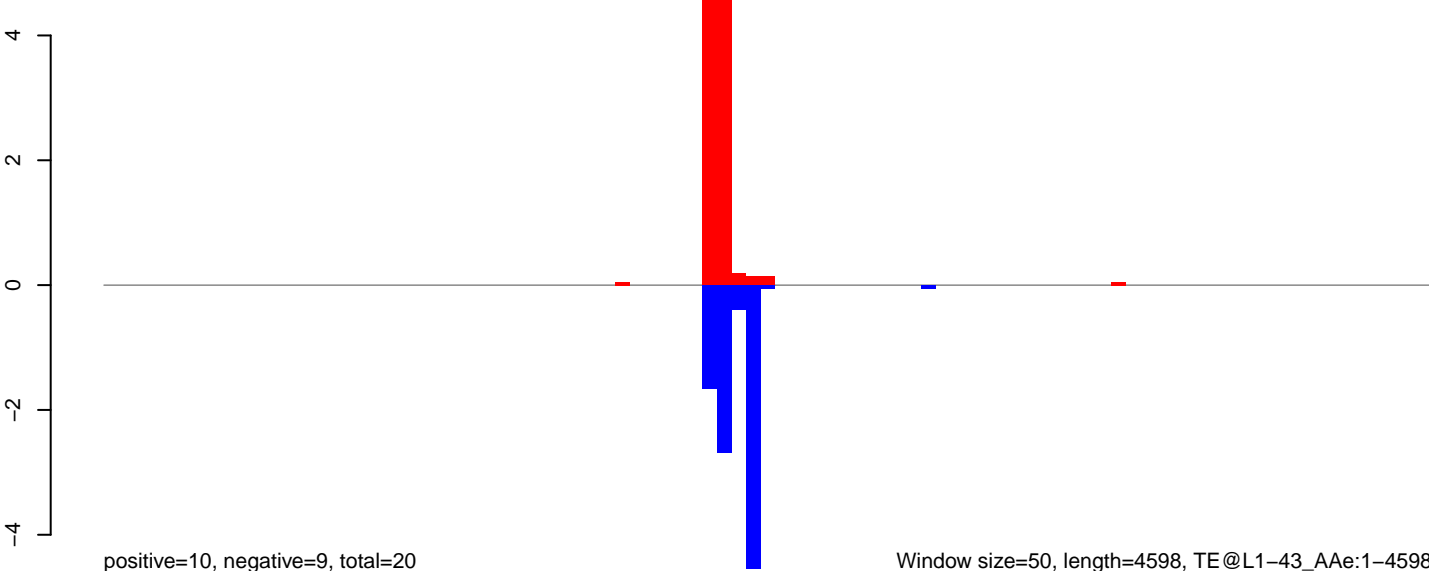
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



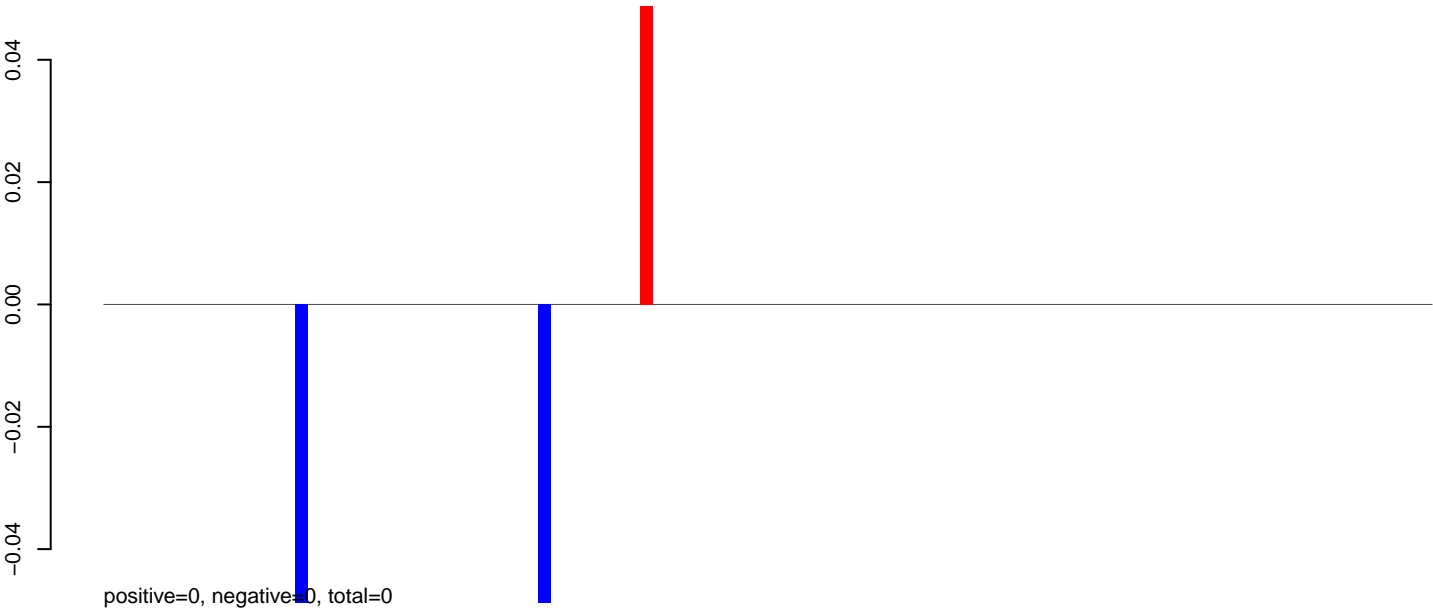
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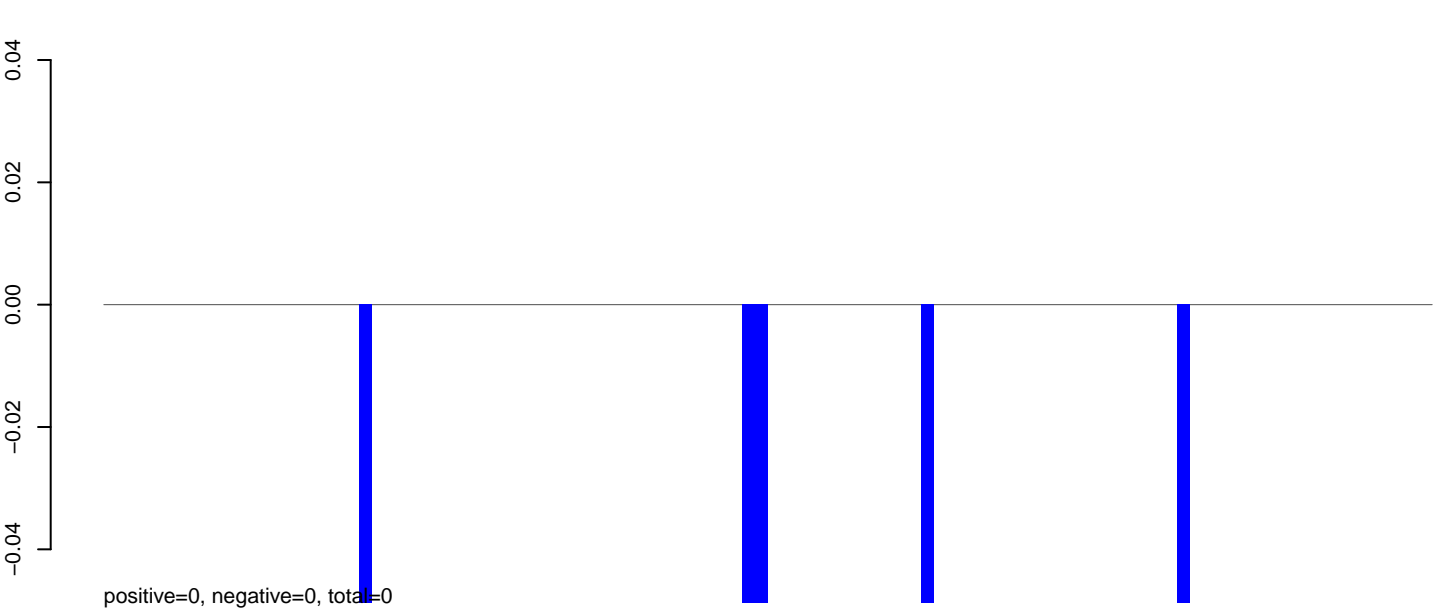
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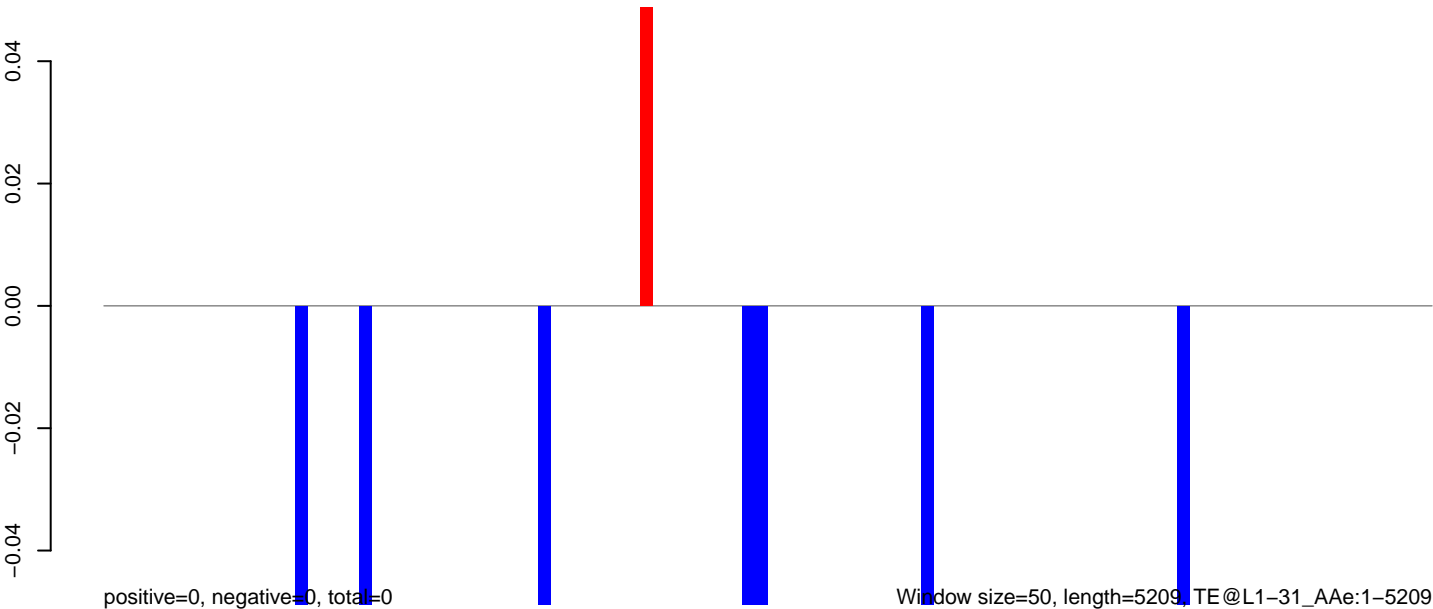
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AeAeg_Aag2_cells.24_35.rep

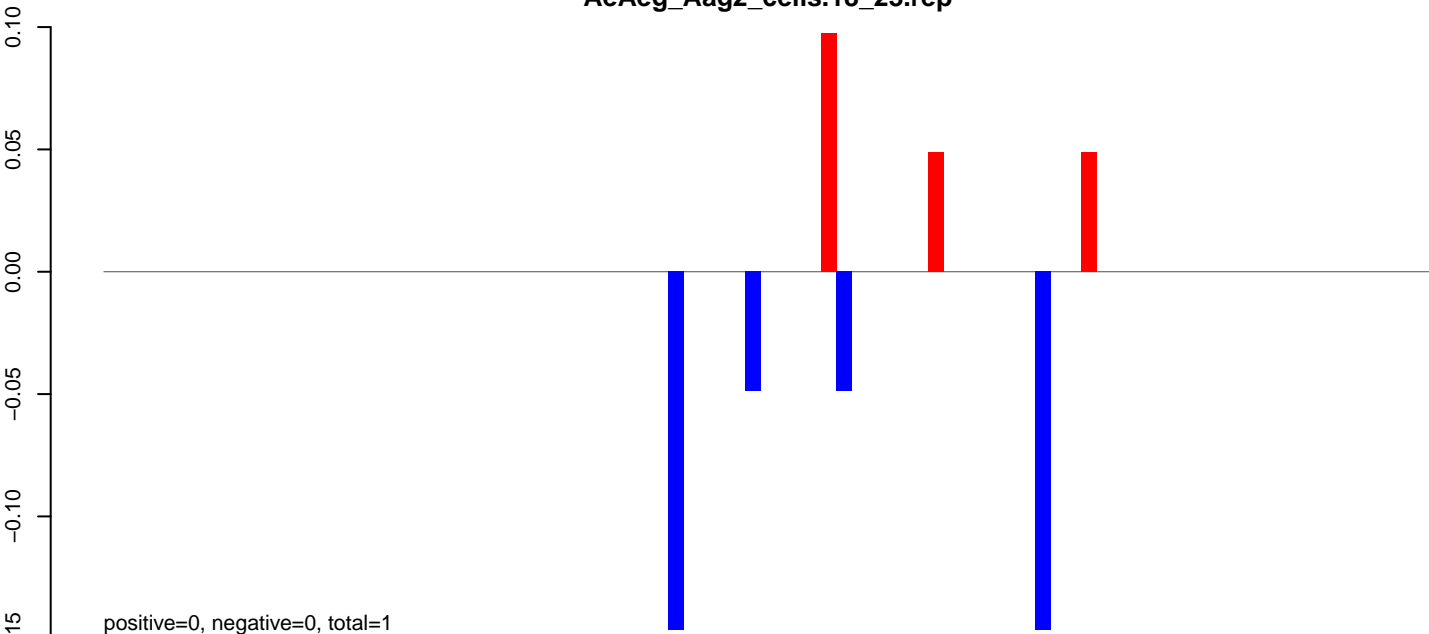


AeAeg_Aag2_cells.rep



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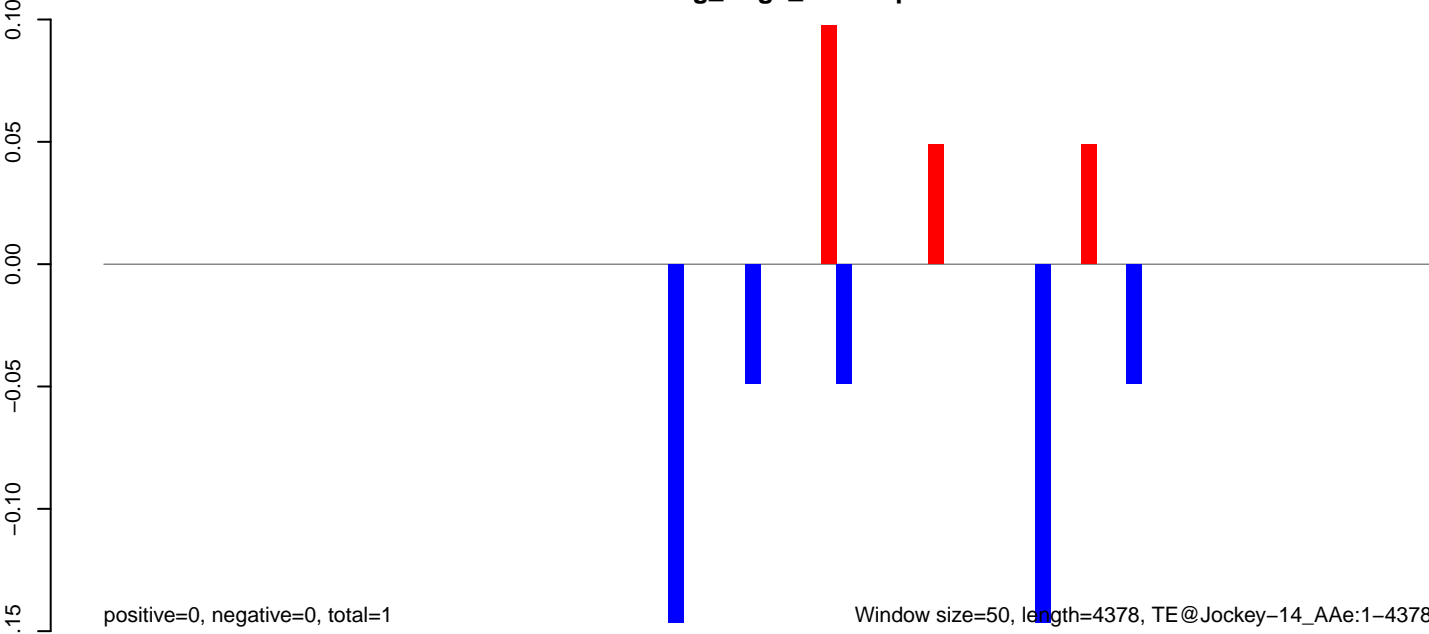
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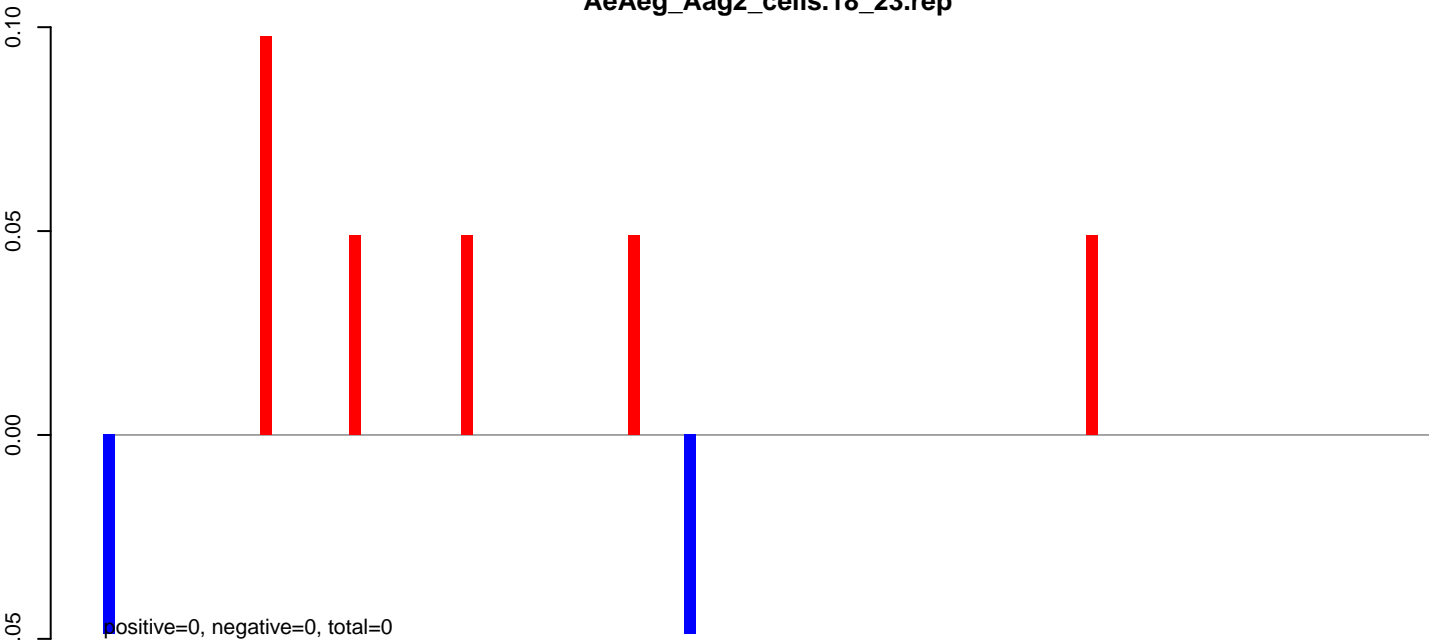
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AeAeg_Aag2_cells.rep



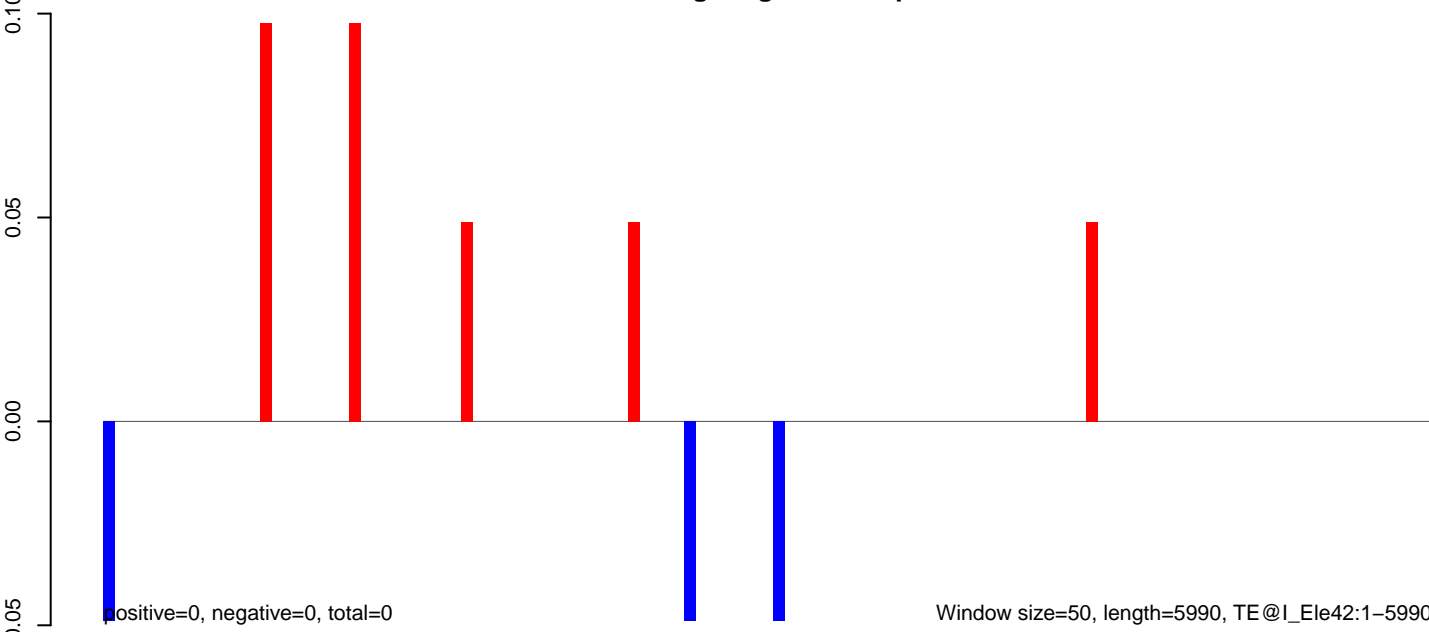
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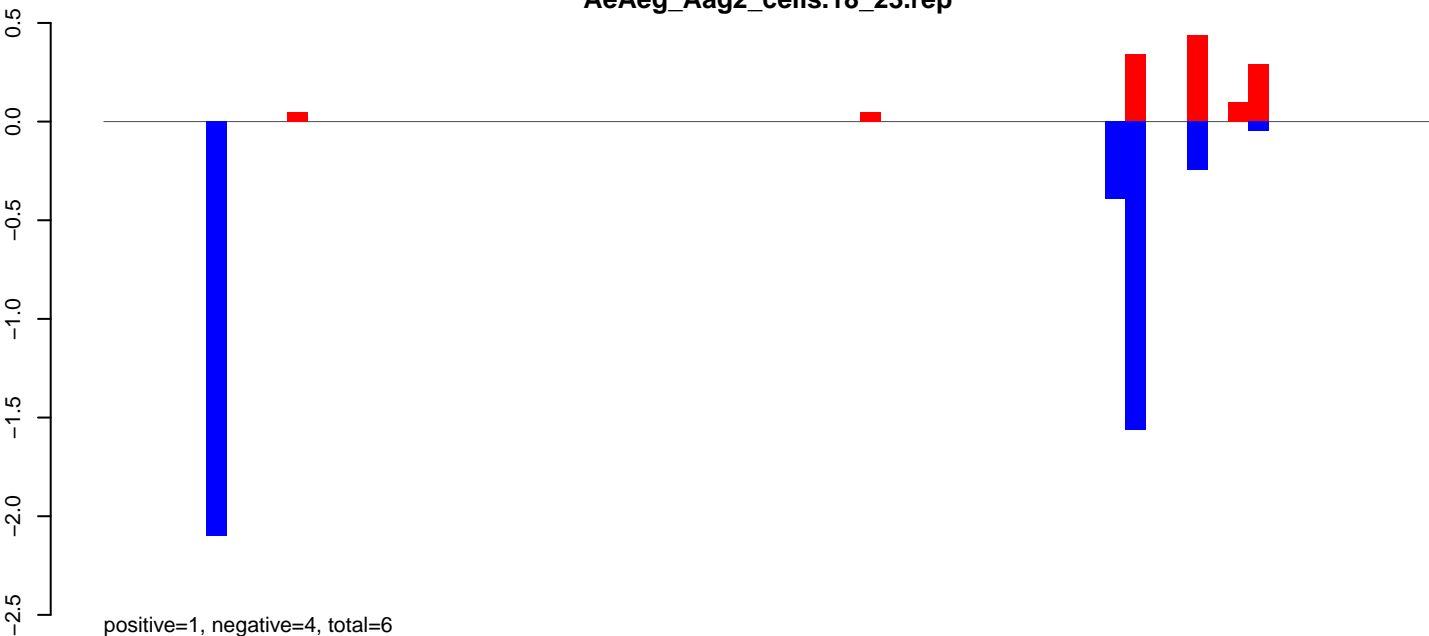
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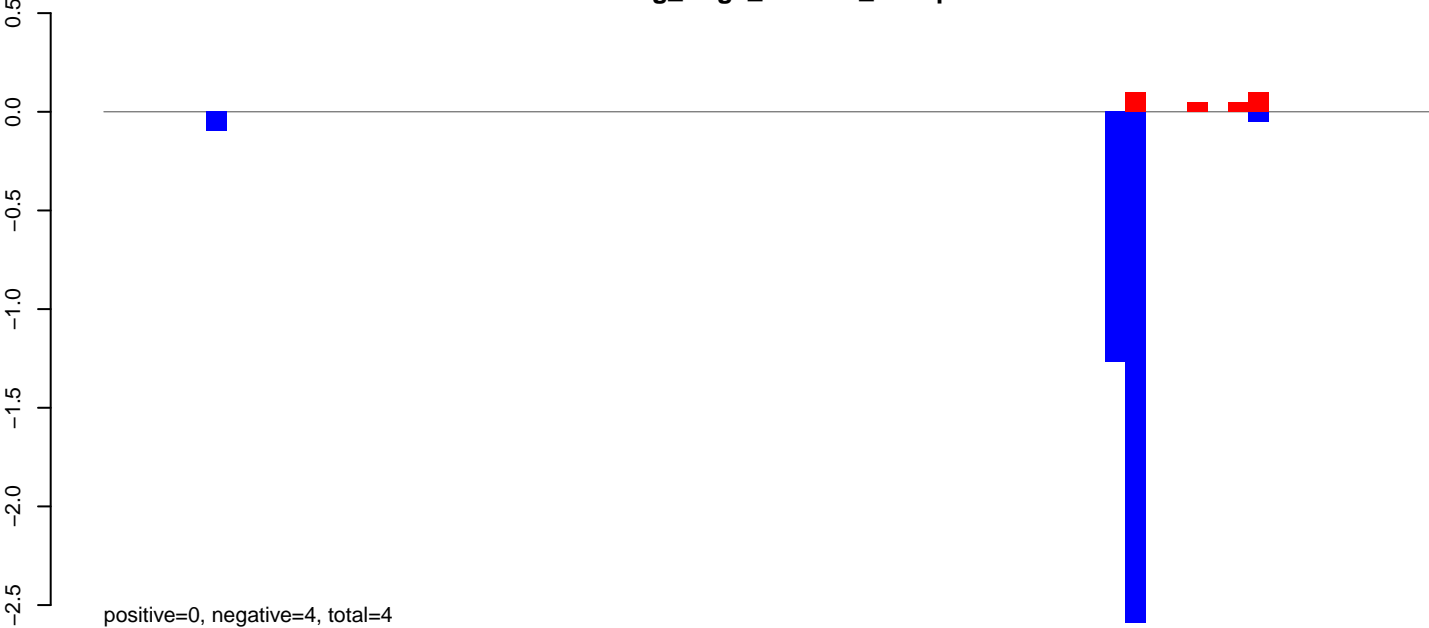
AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



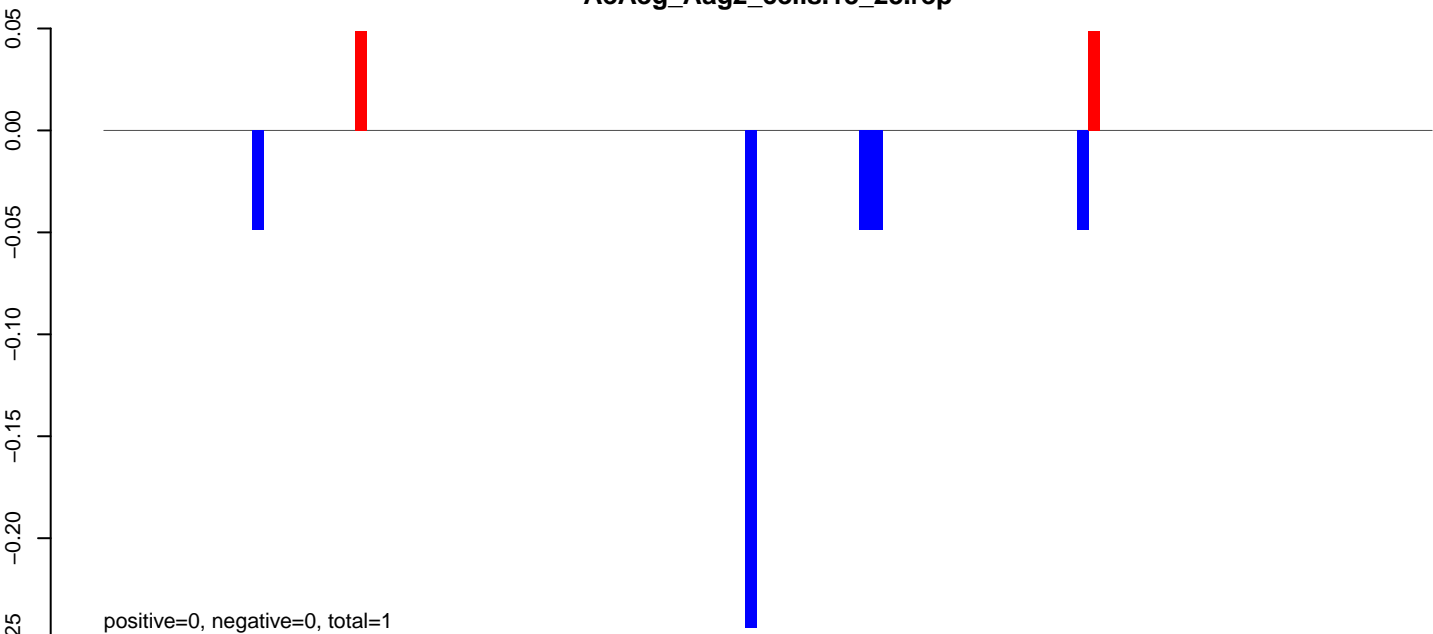
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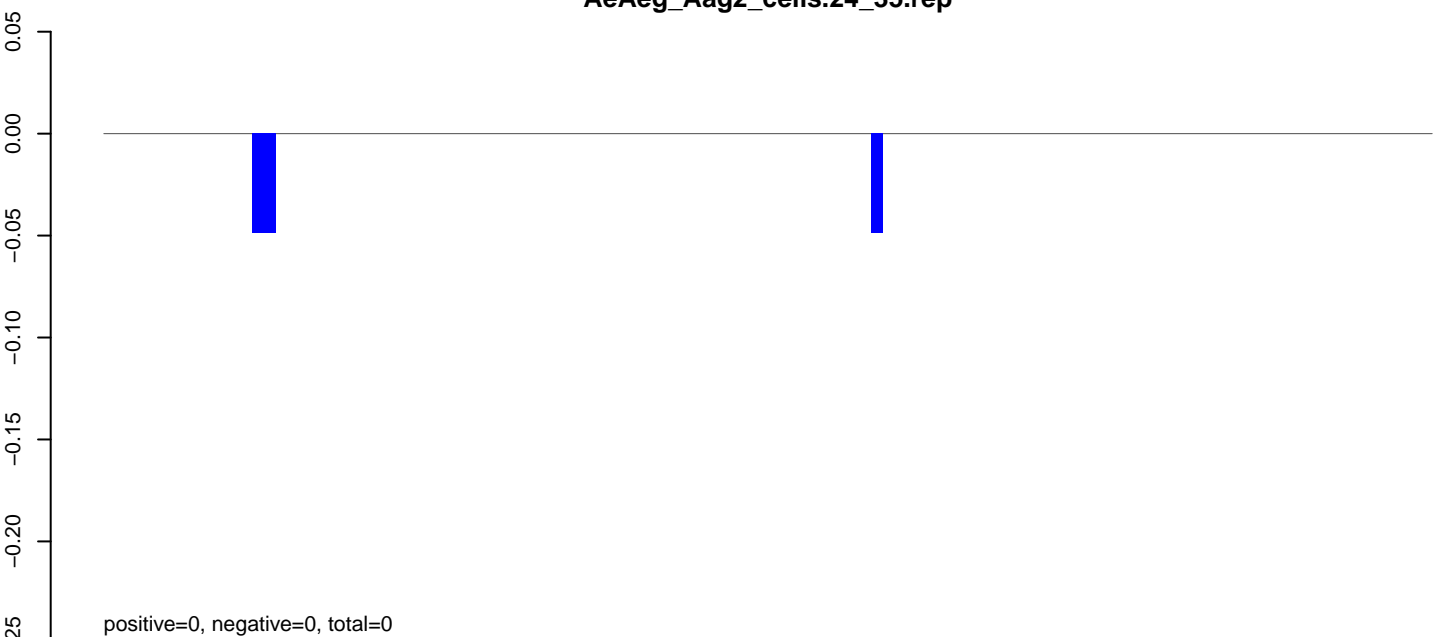
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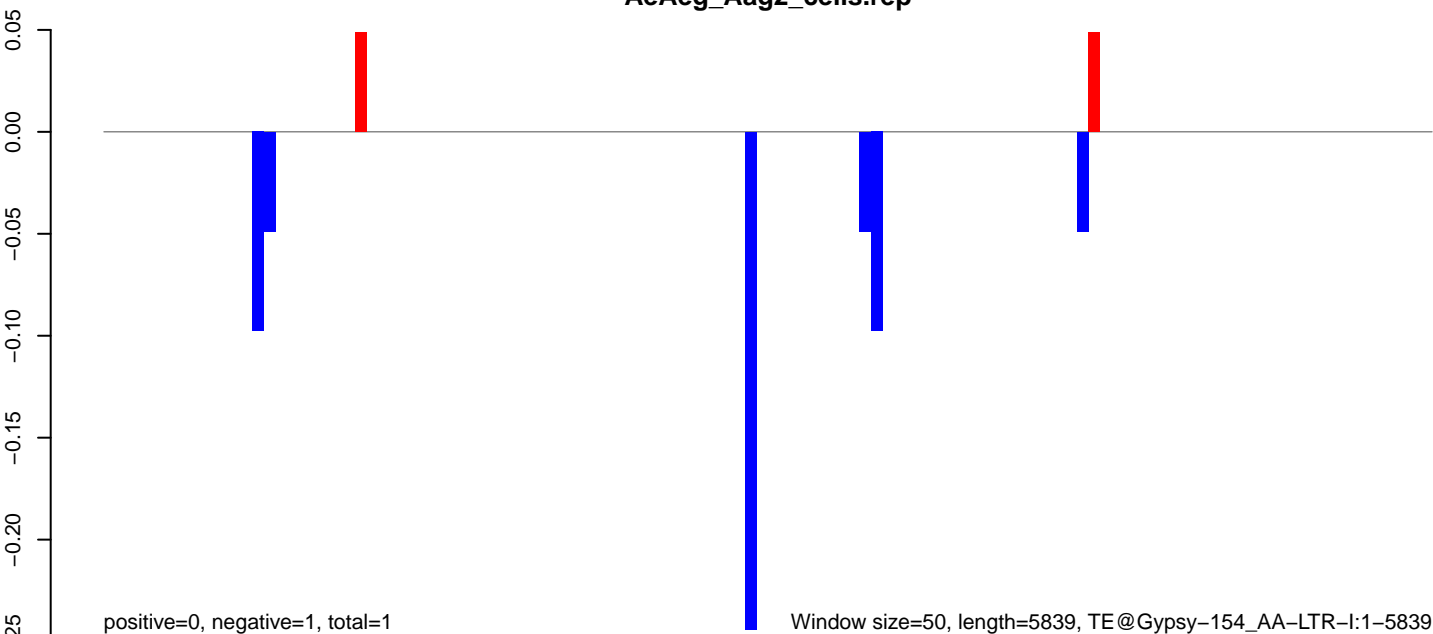
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AeAeg_Aag2_cells.24_35.rep

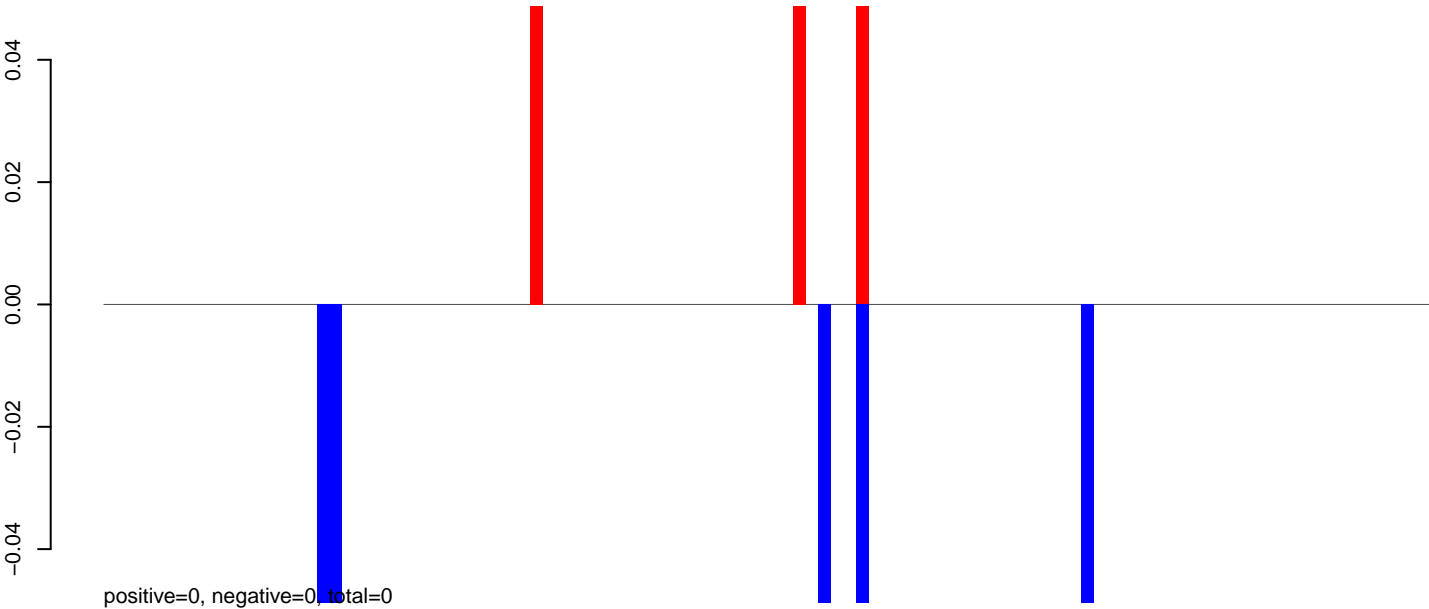


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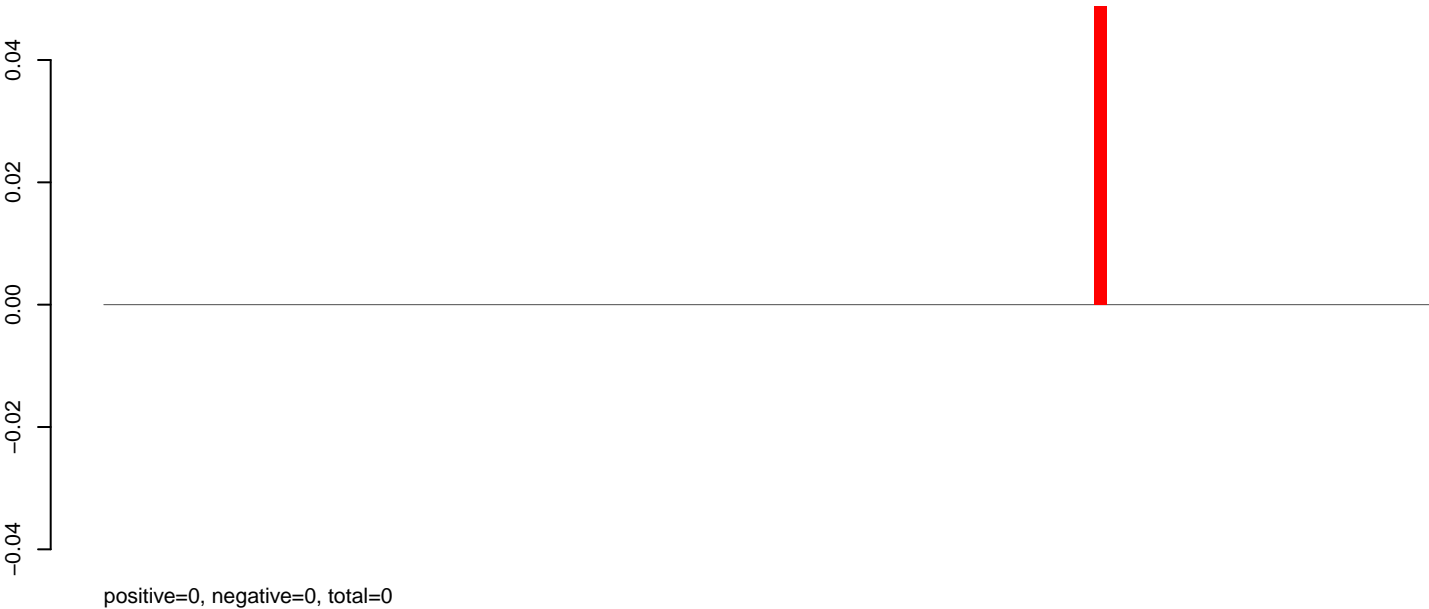


0 1000 2000 3000 4000 5000 6000

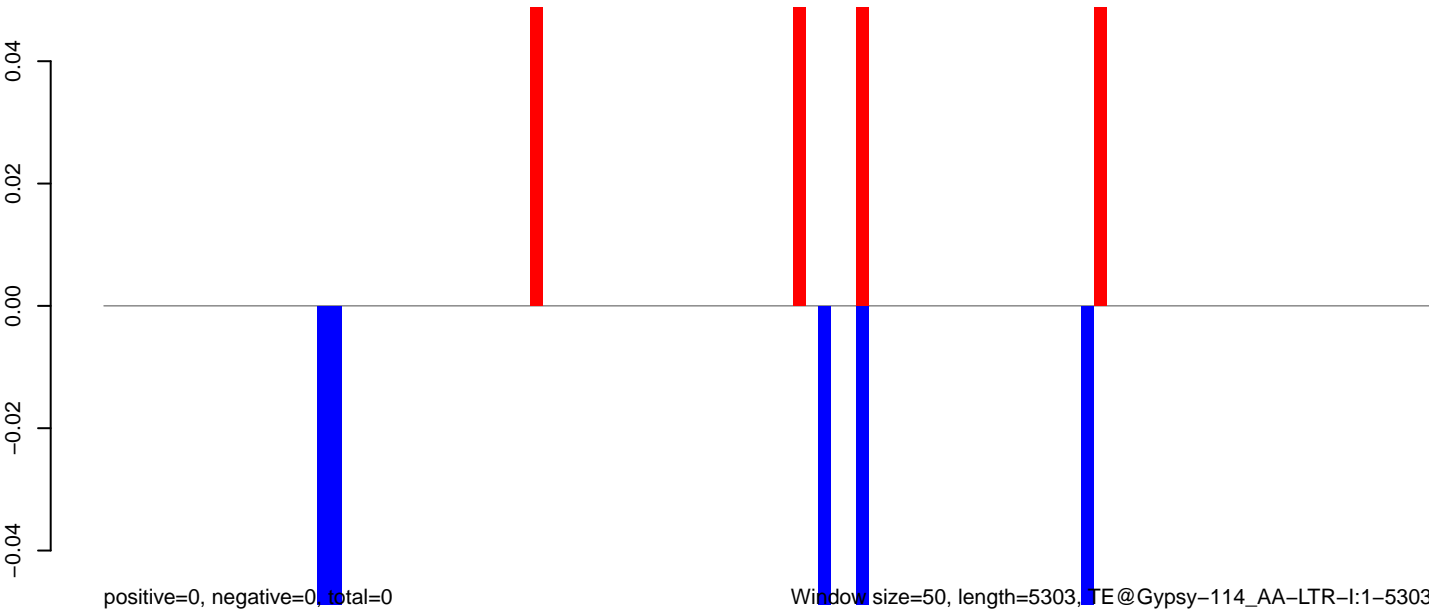
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

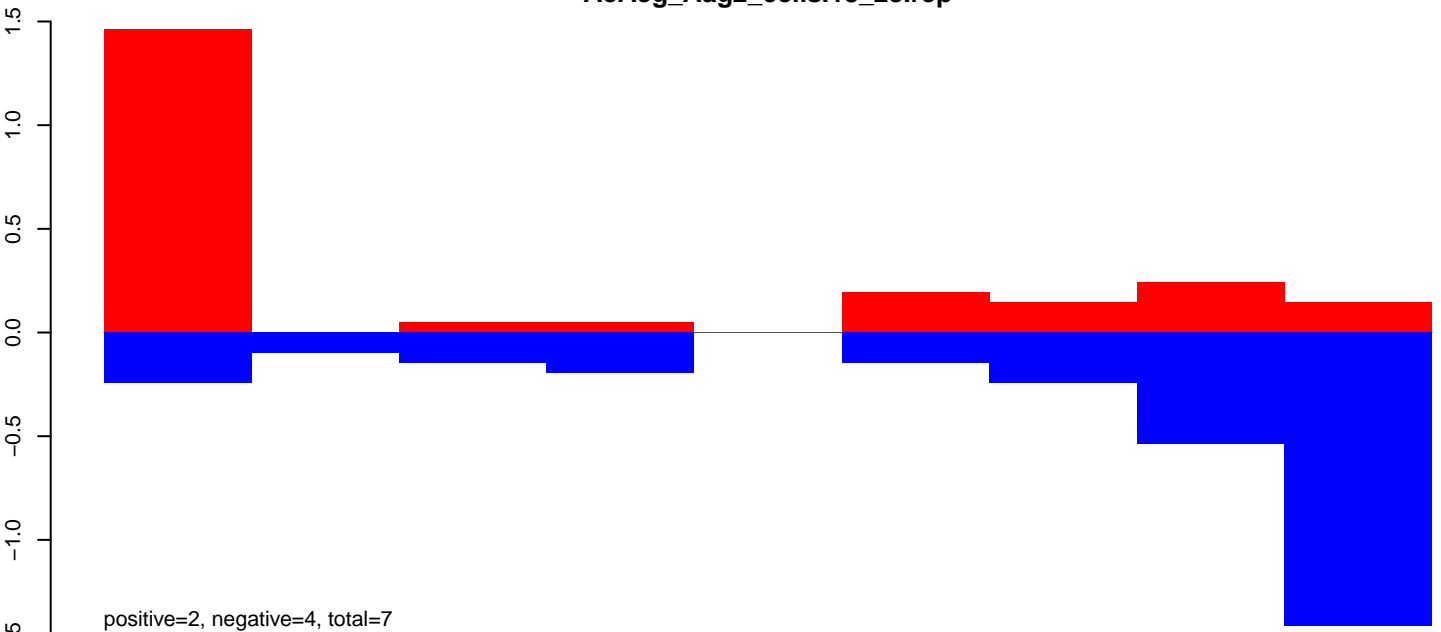


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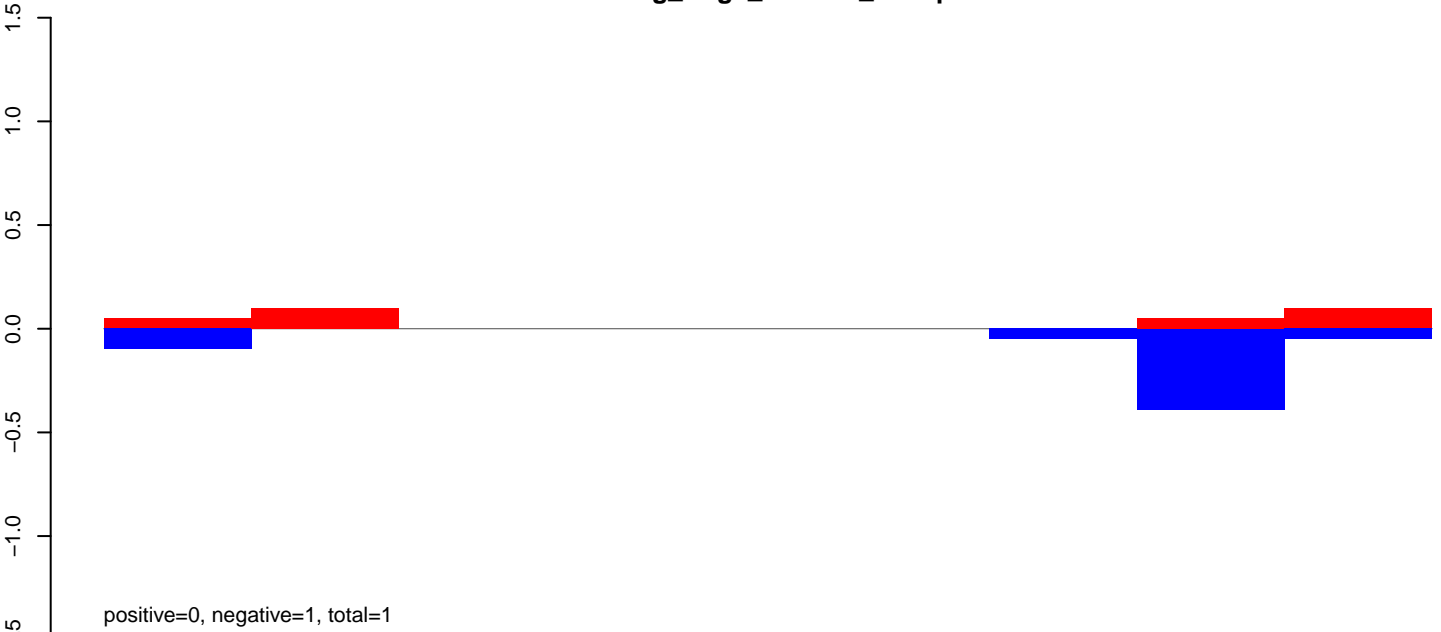


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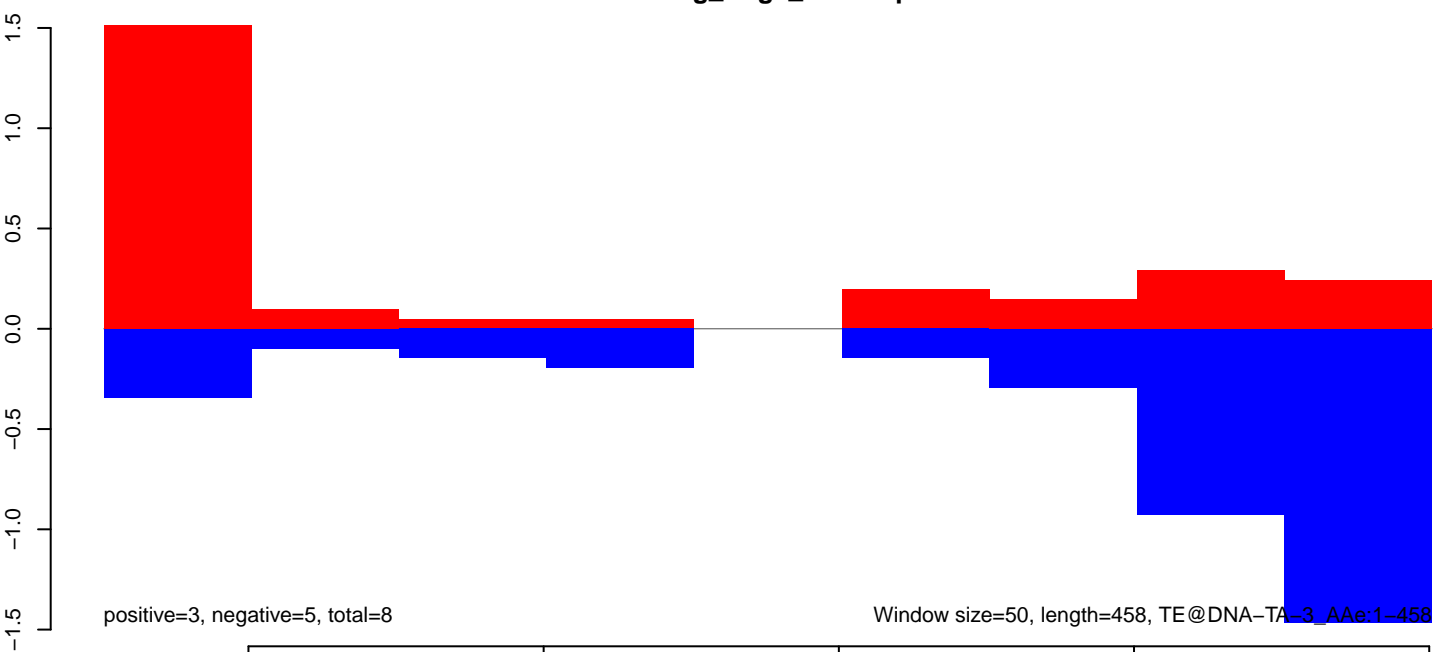
AeAeg_Aag2_cells.18_23.rep



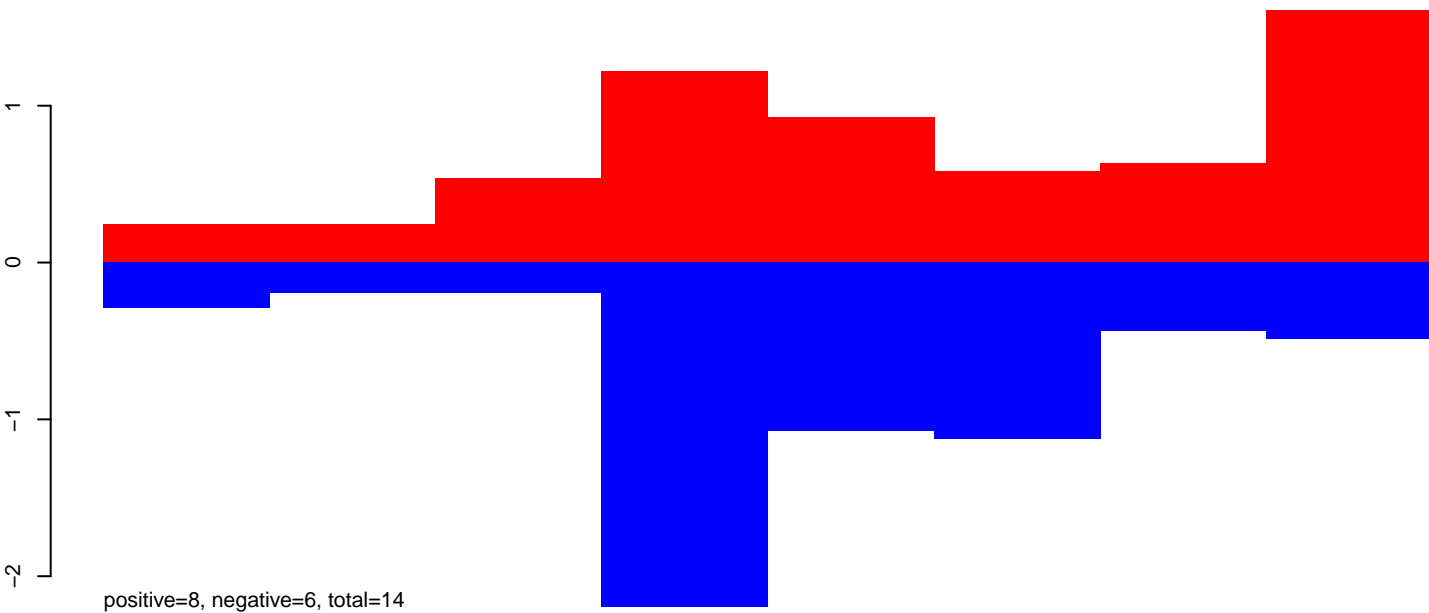
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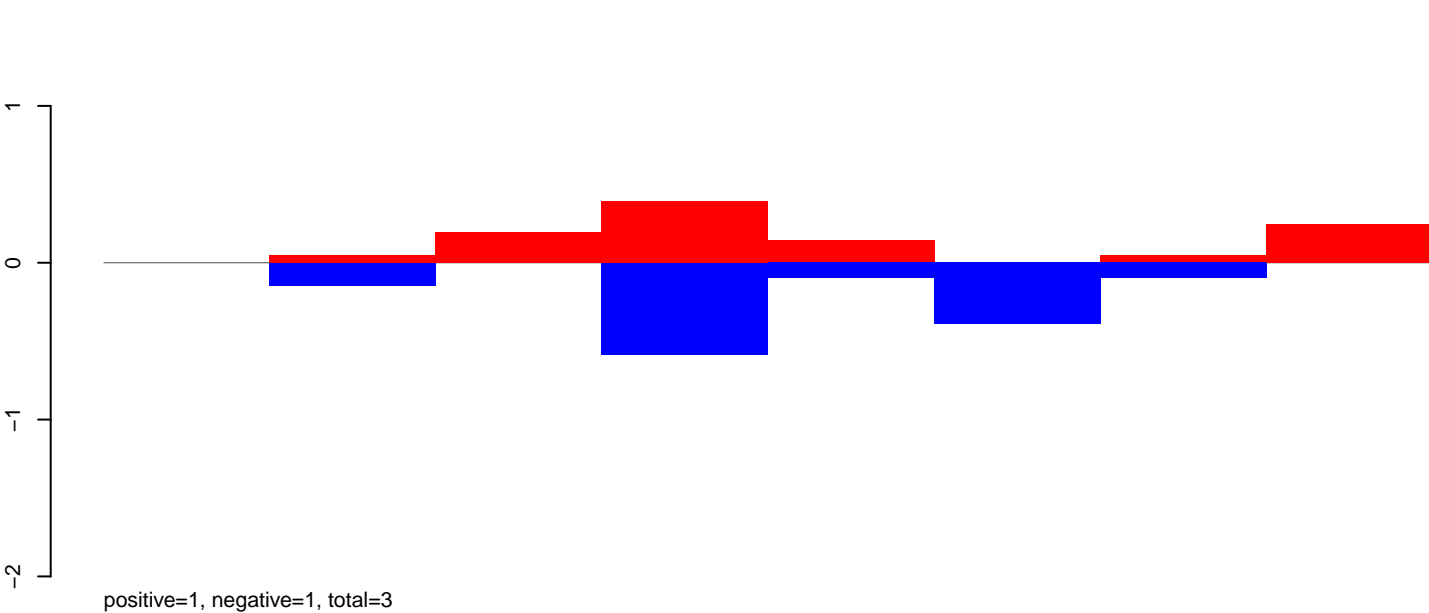
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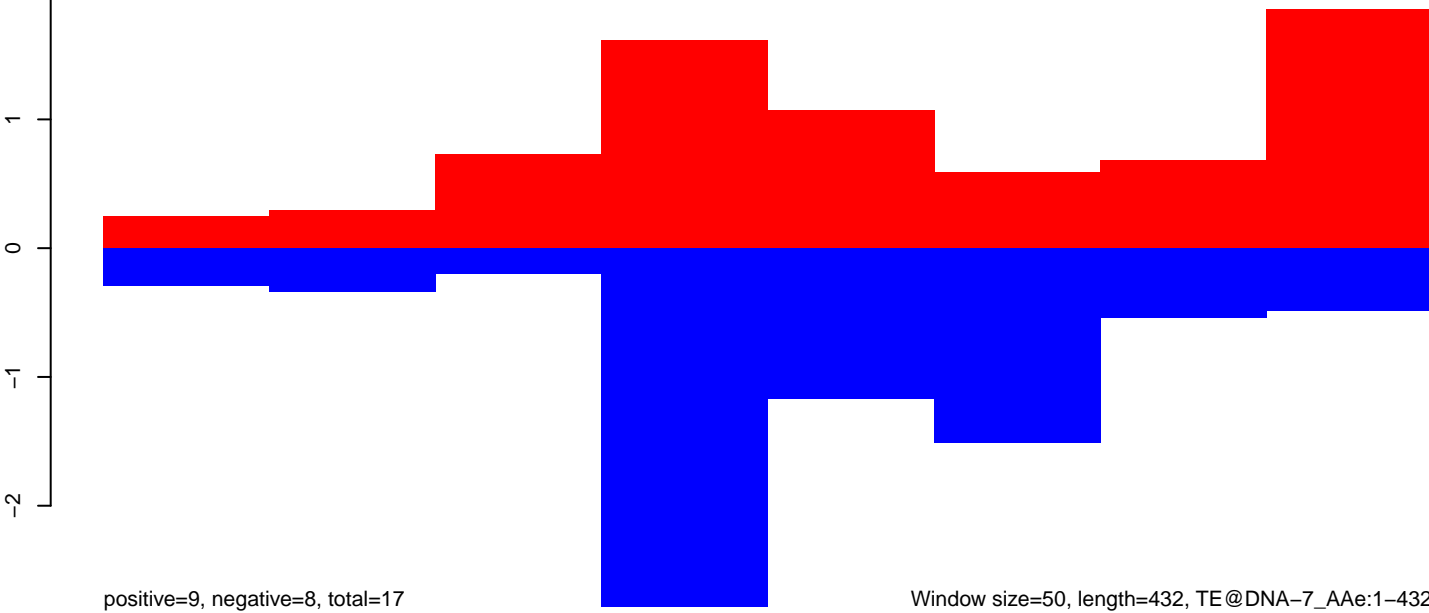
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

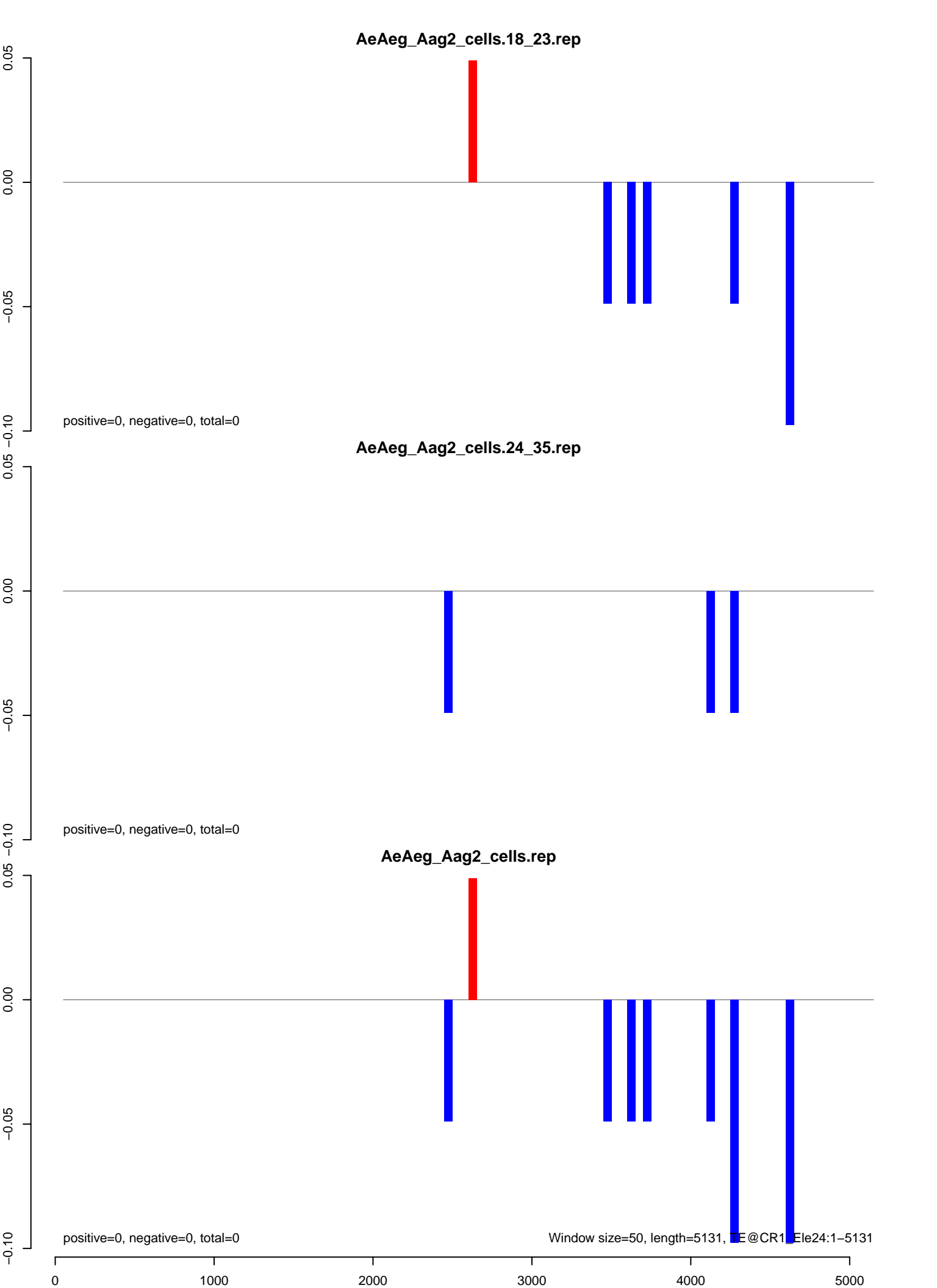


AeAeg_Aag2_cells.rep

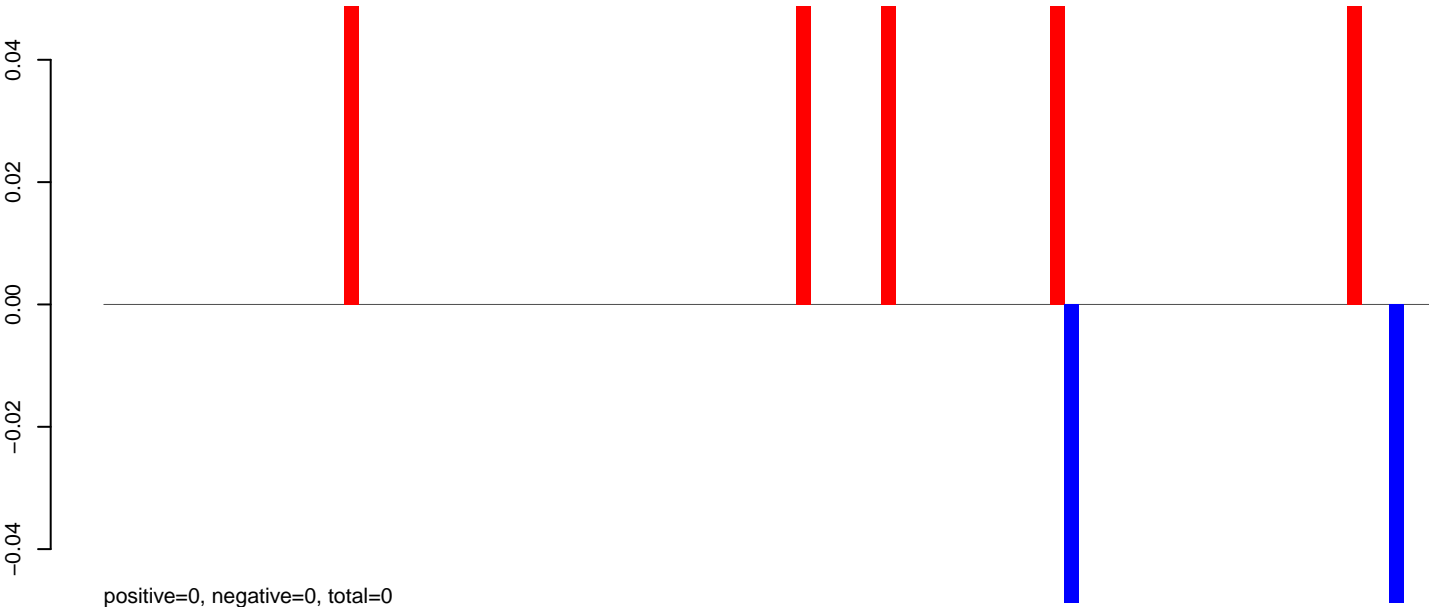


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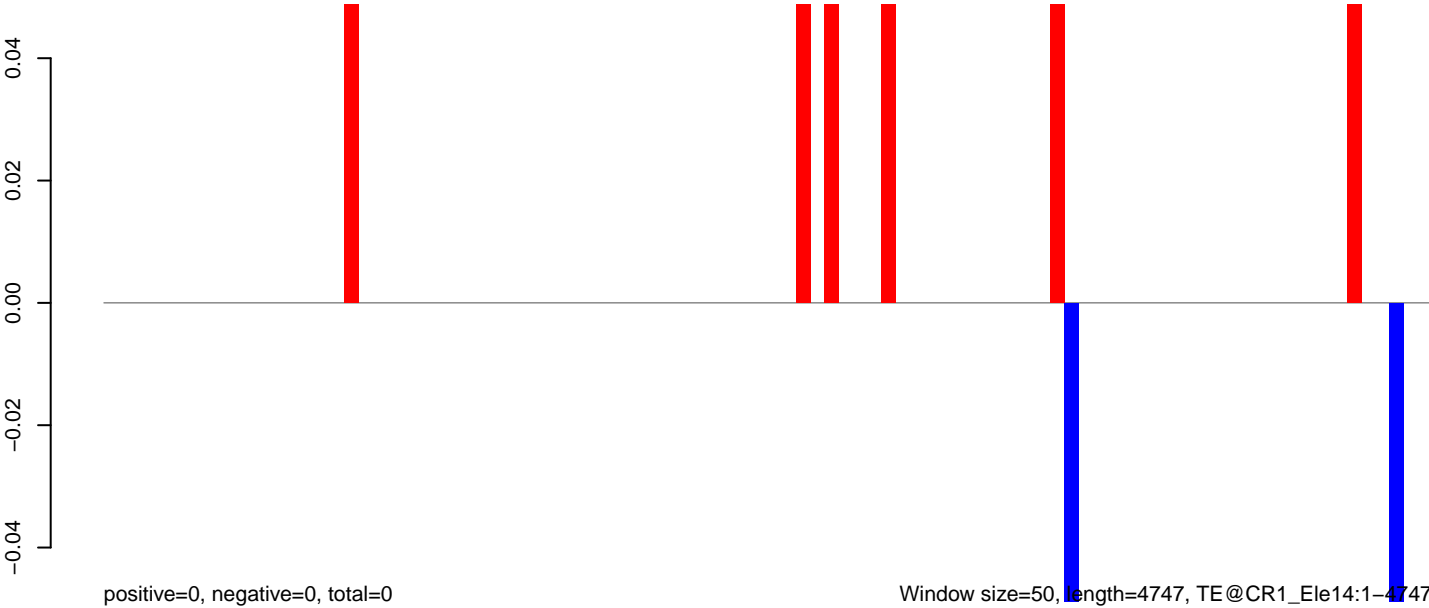
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



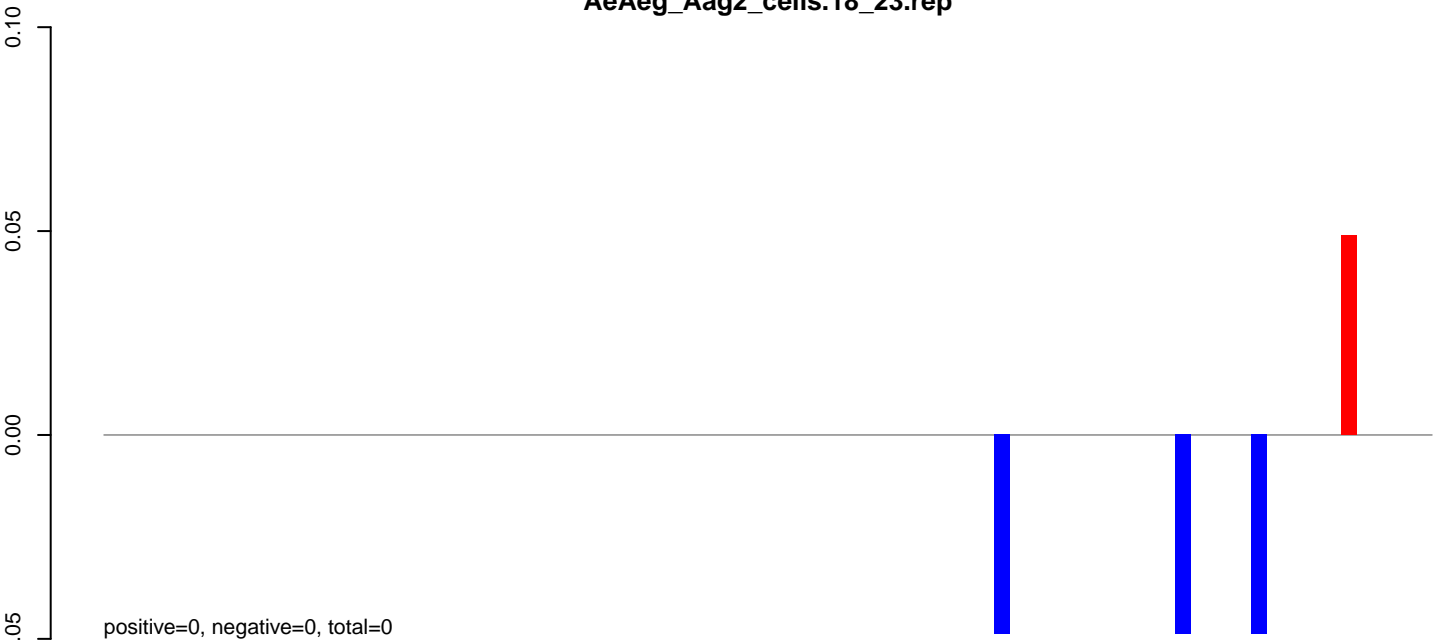
AeAeg_Aag2_cells.rep



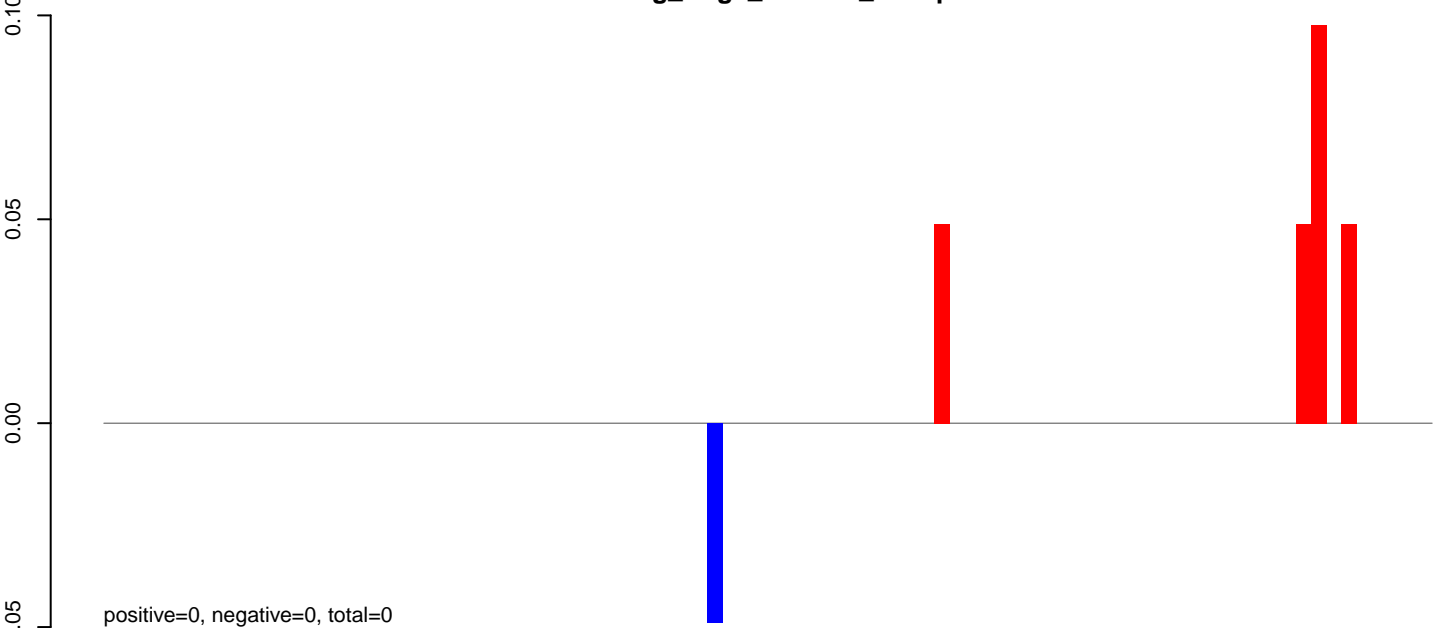
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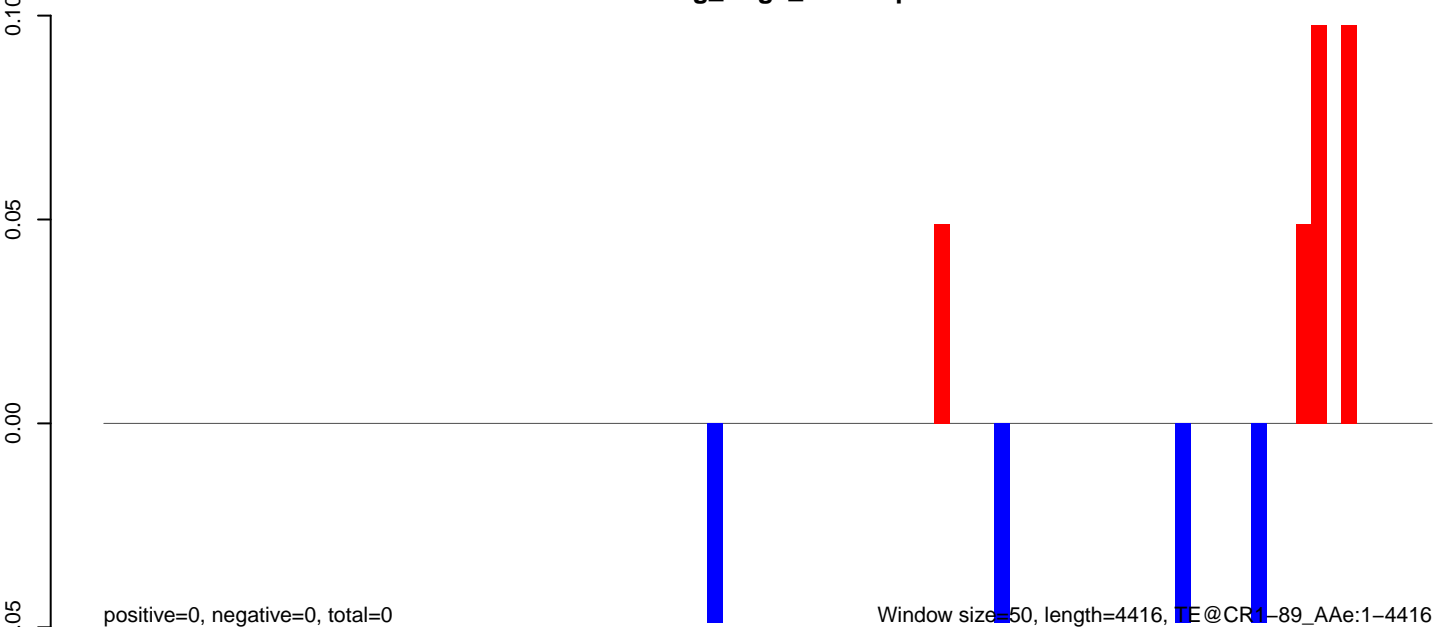
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

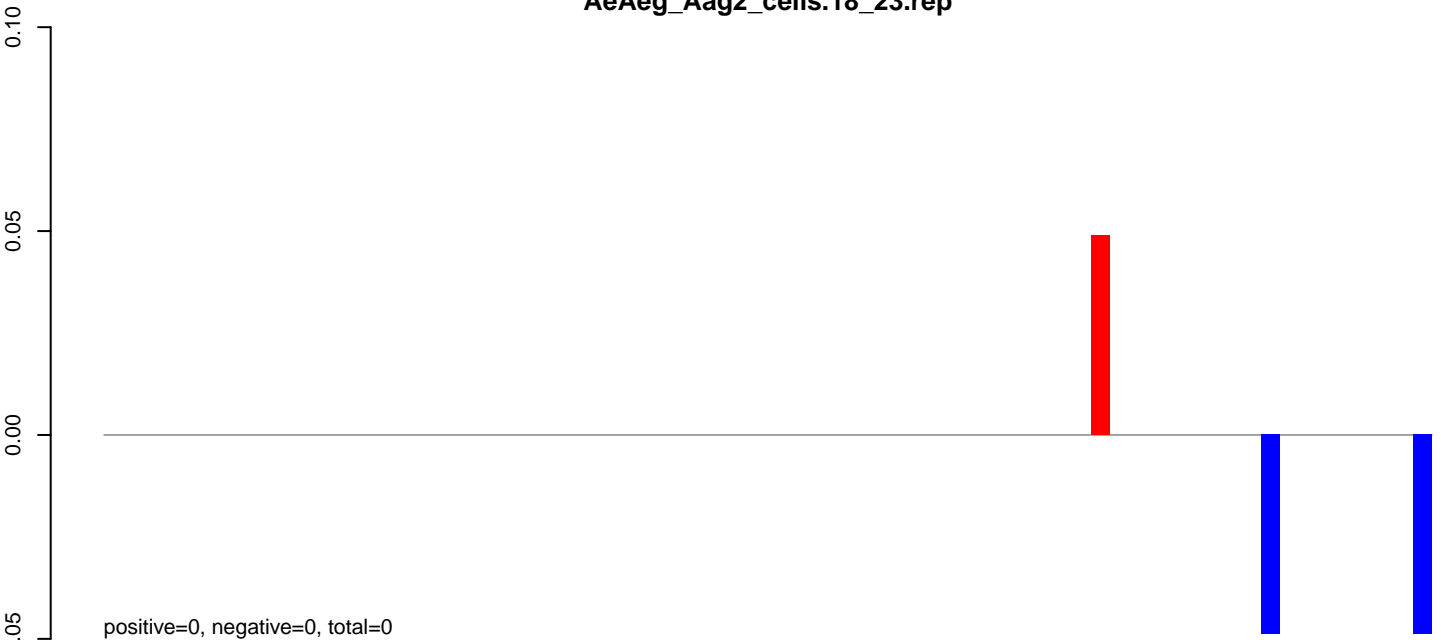


AeAeg_Aag2_cells.rep



Window size=50, length=4416, TE@CR1-89_AAe:1-4416

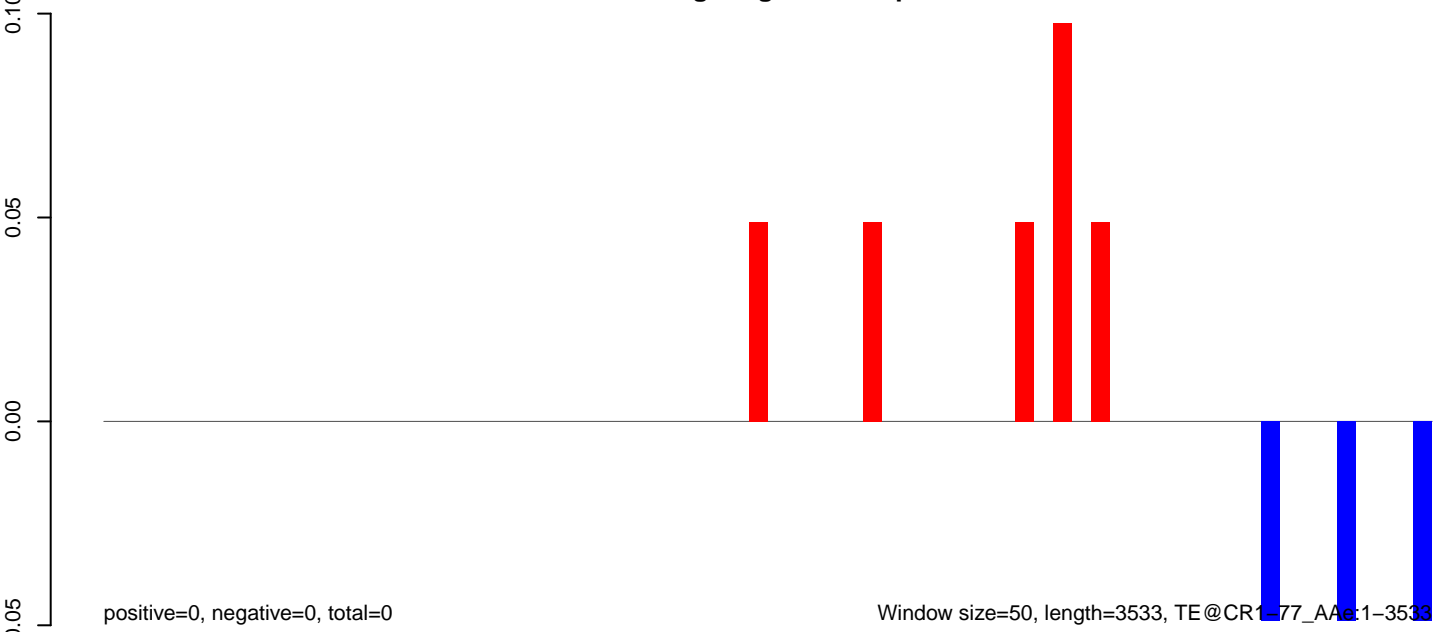
AeAeg_Aag2_cells.18_23.rep



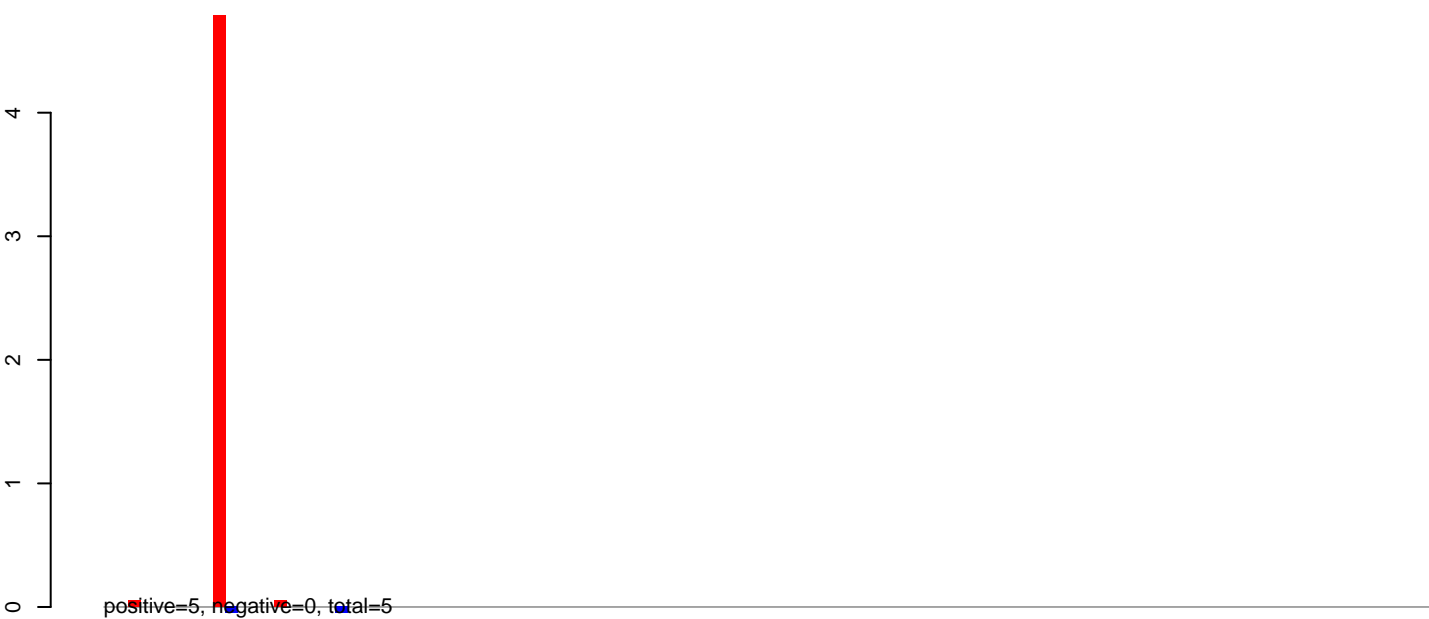
AeAeg_Aag2_cells.24_35.rep



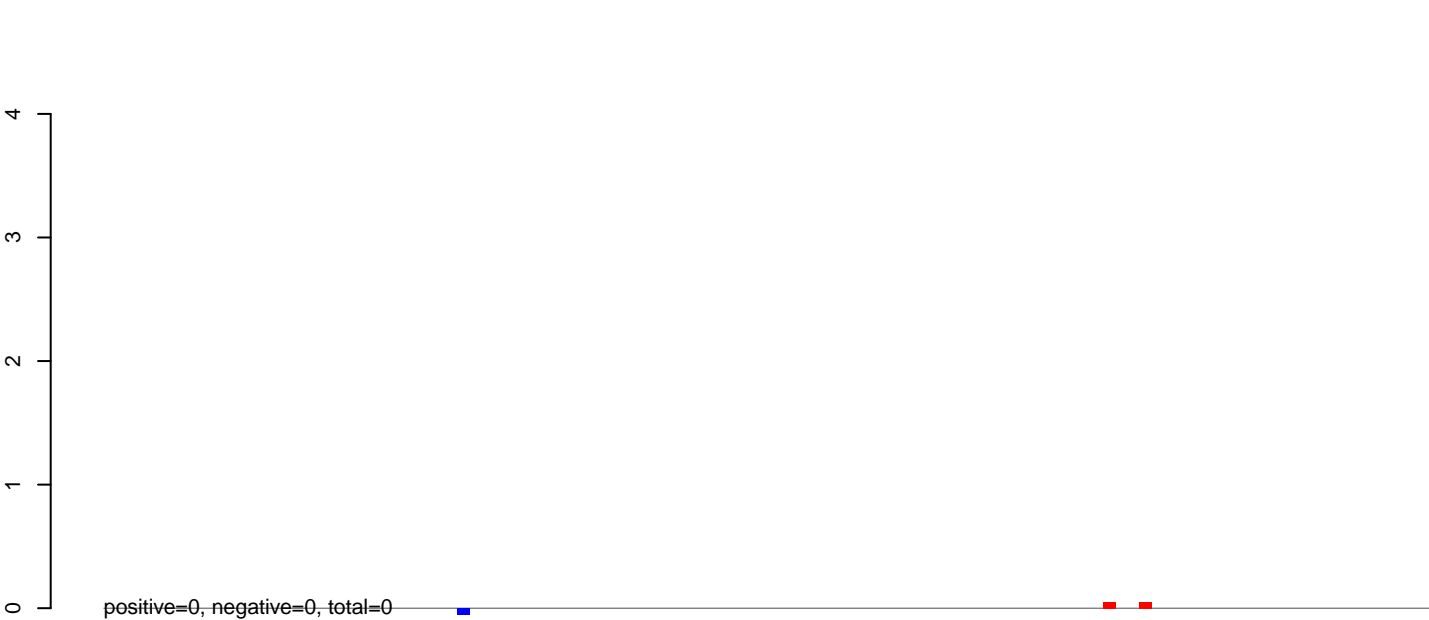
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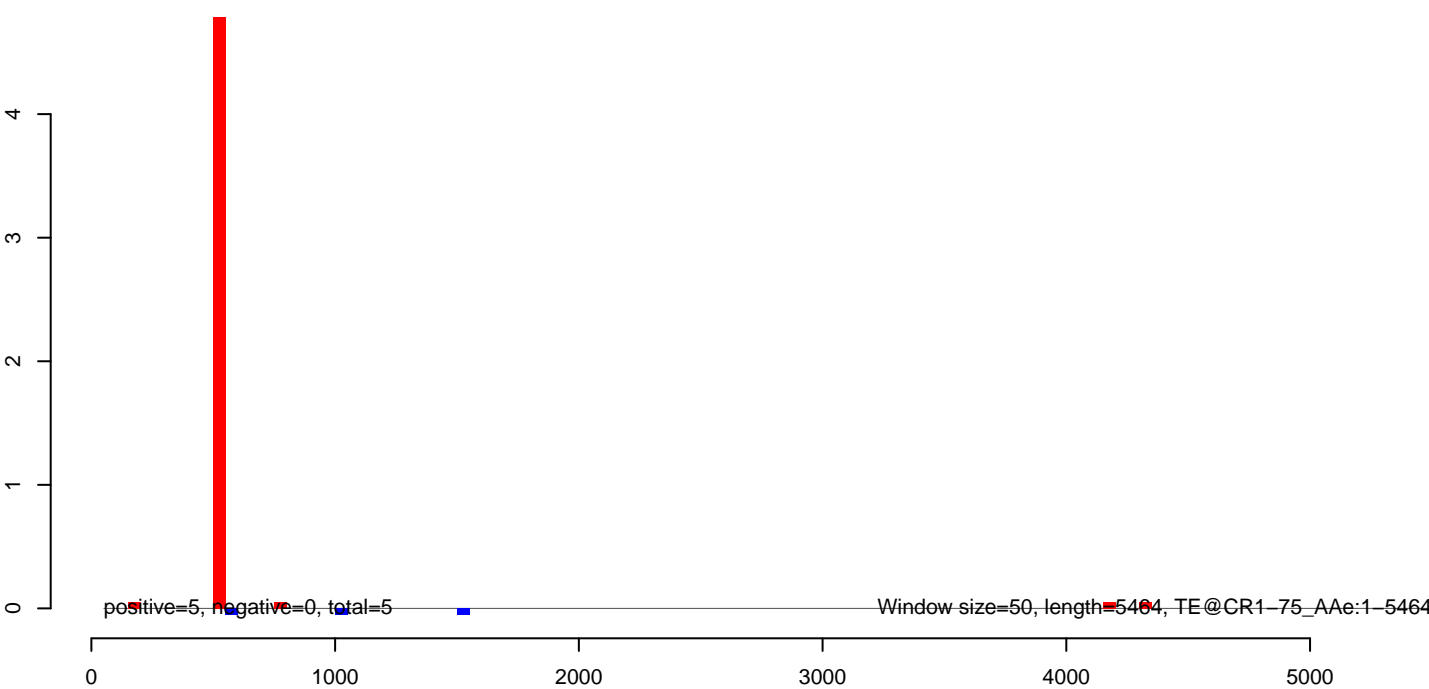
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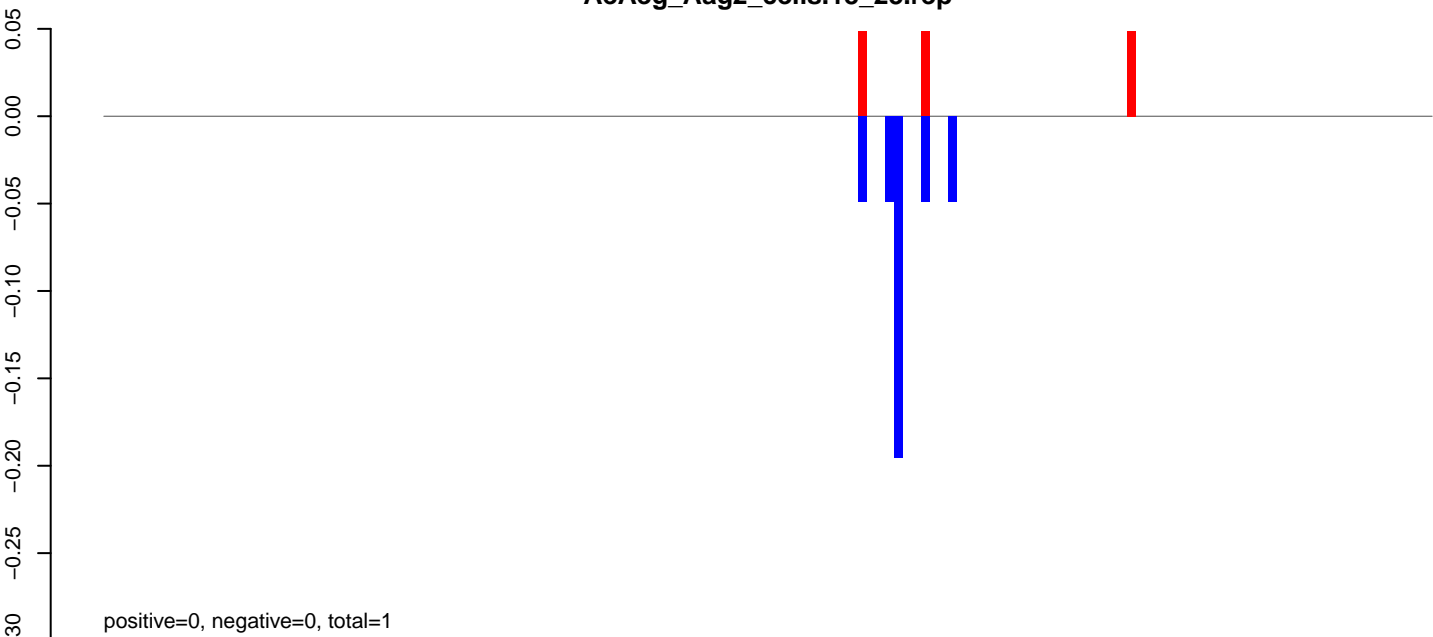
AeAeg_Aag2_cells.24_35.rep



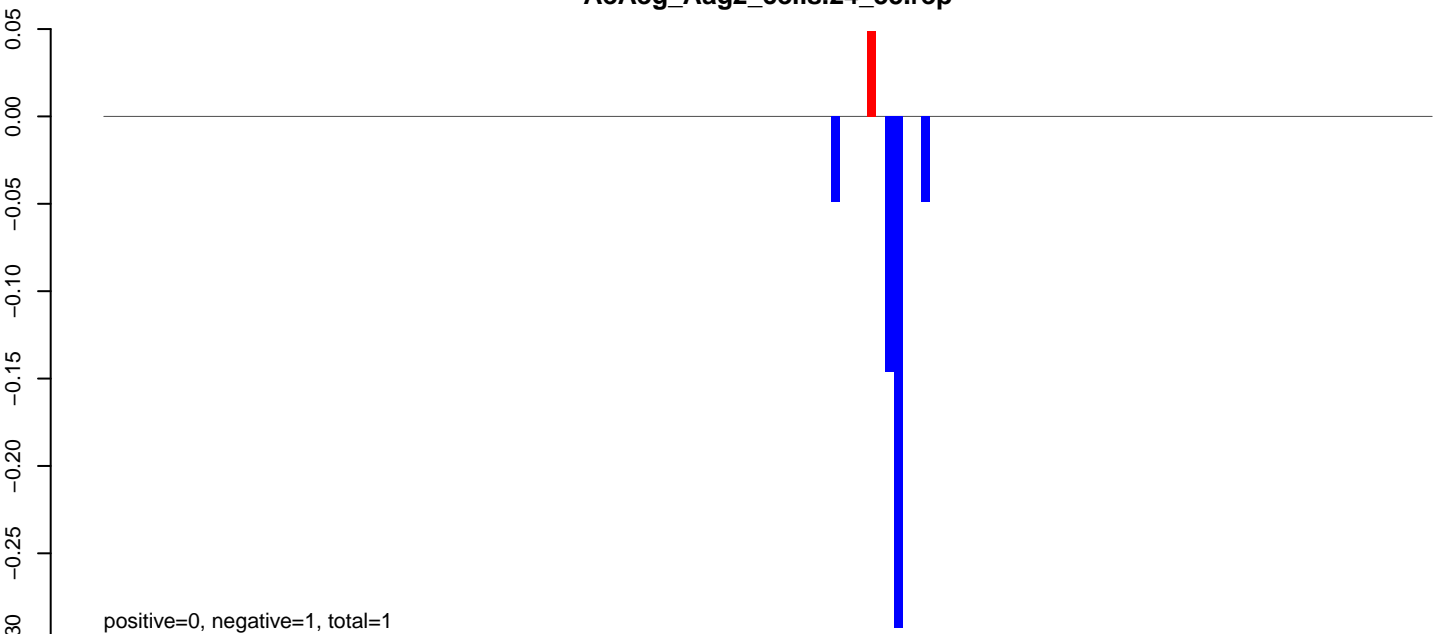
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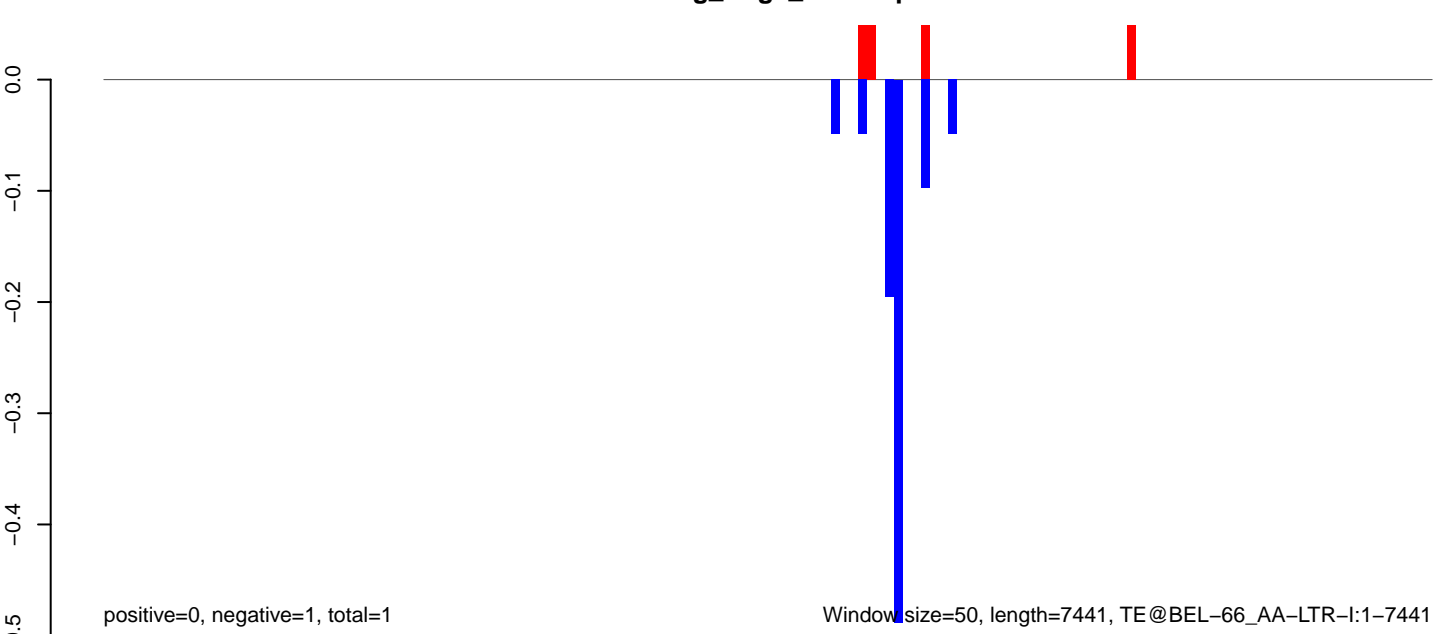
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

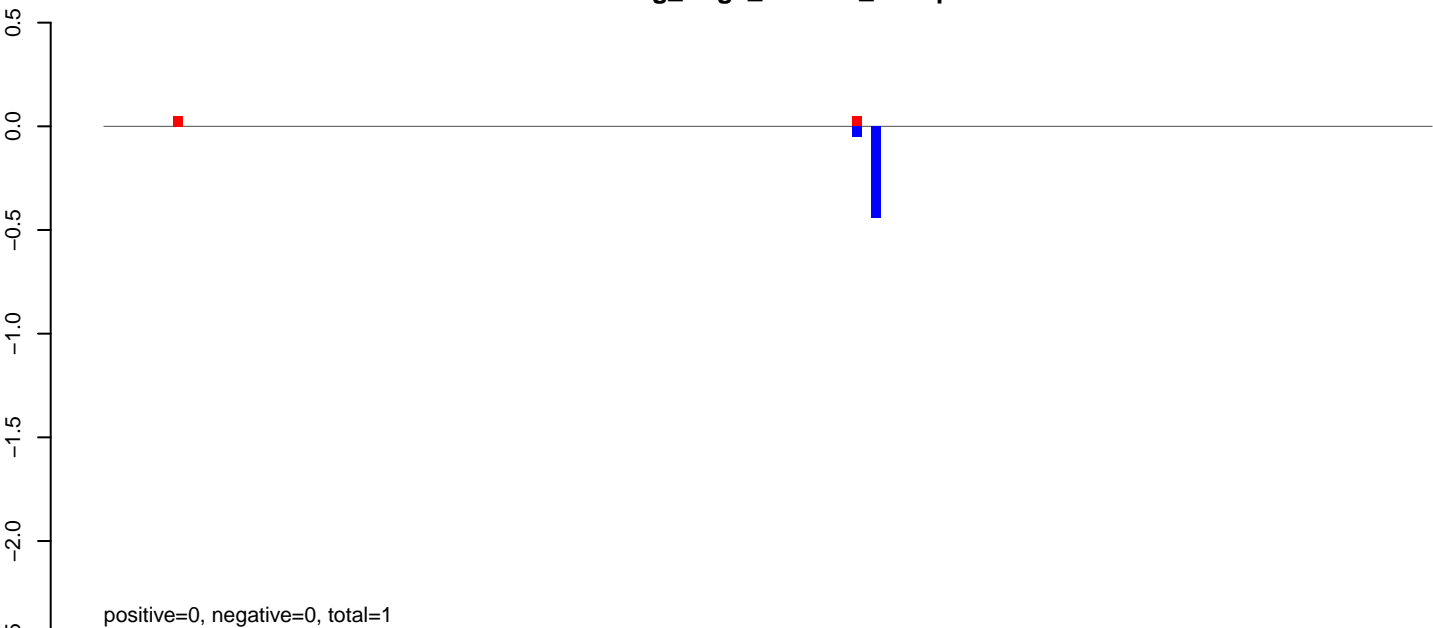


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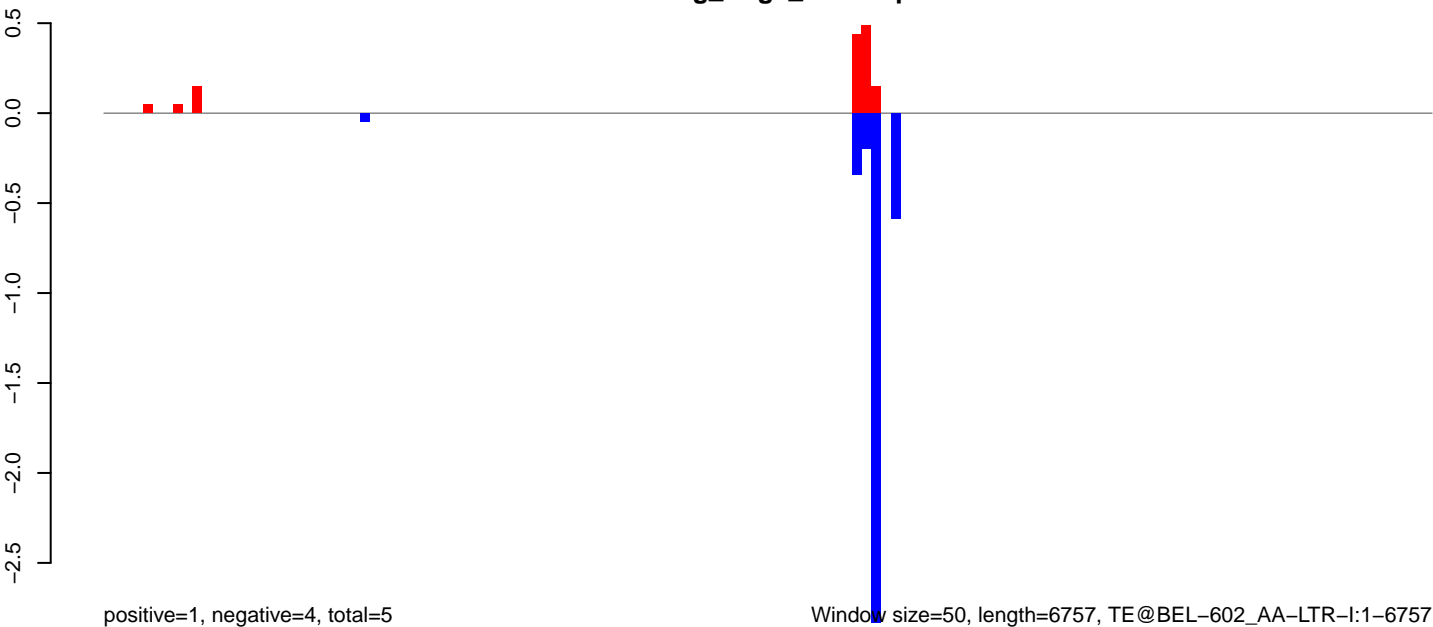
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

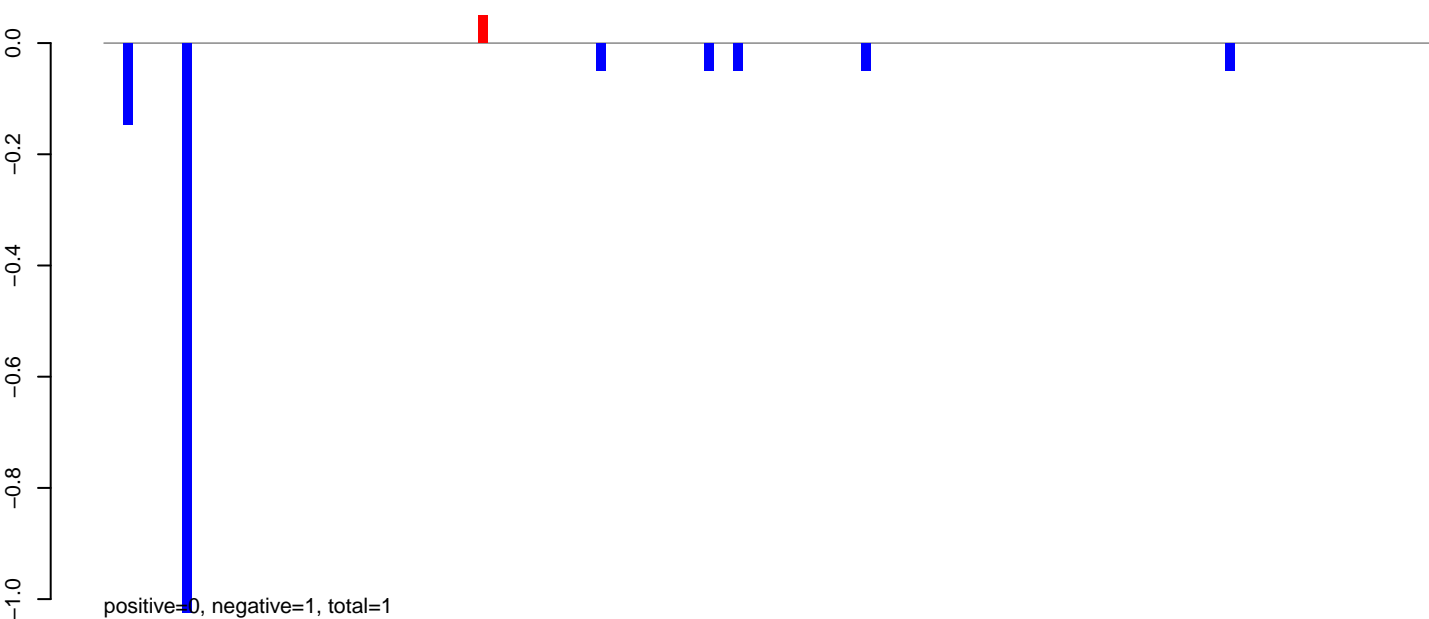


AeAeg_Aag2_cells.rep

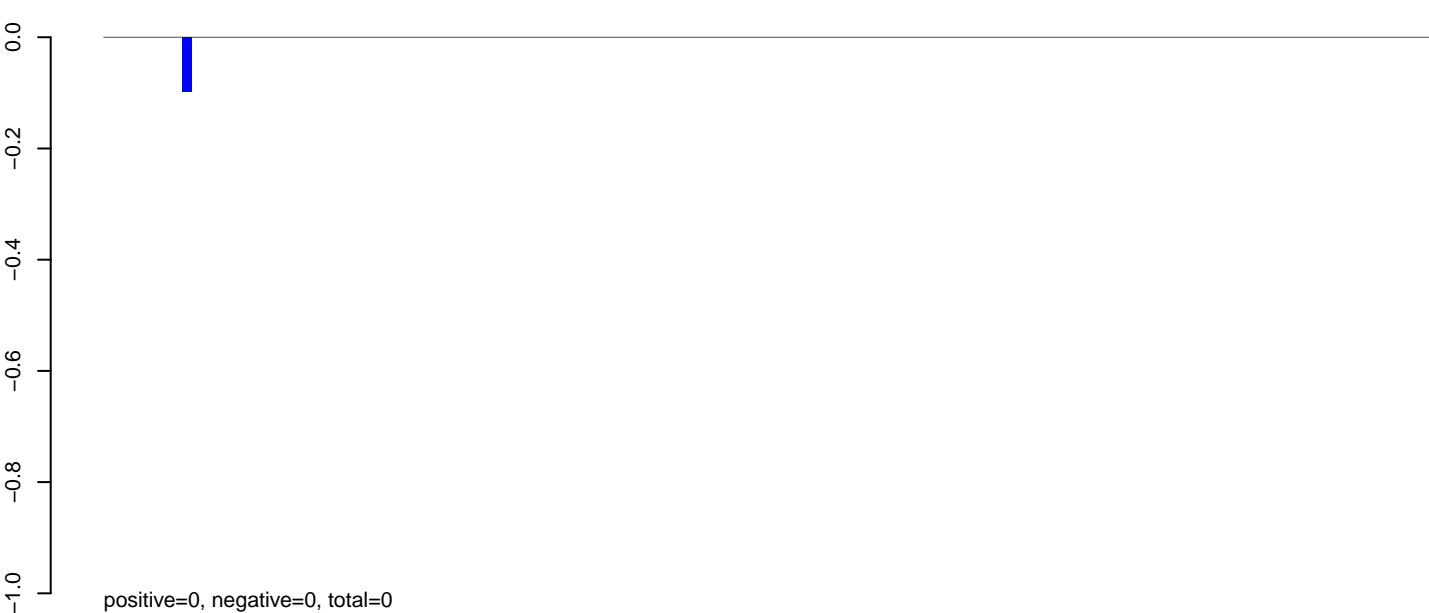


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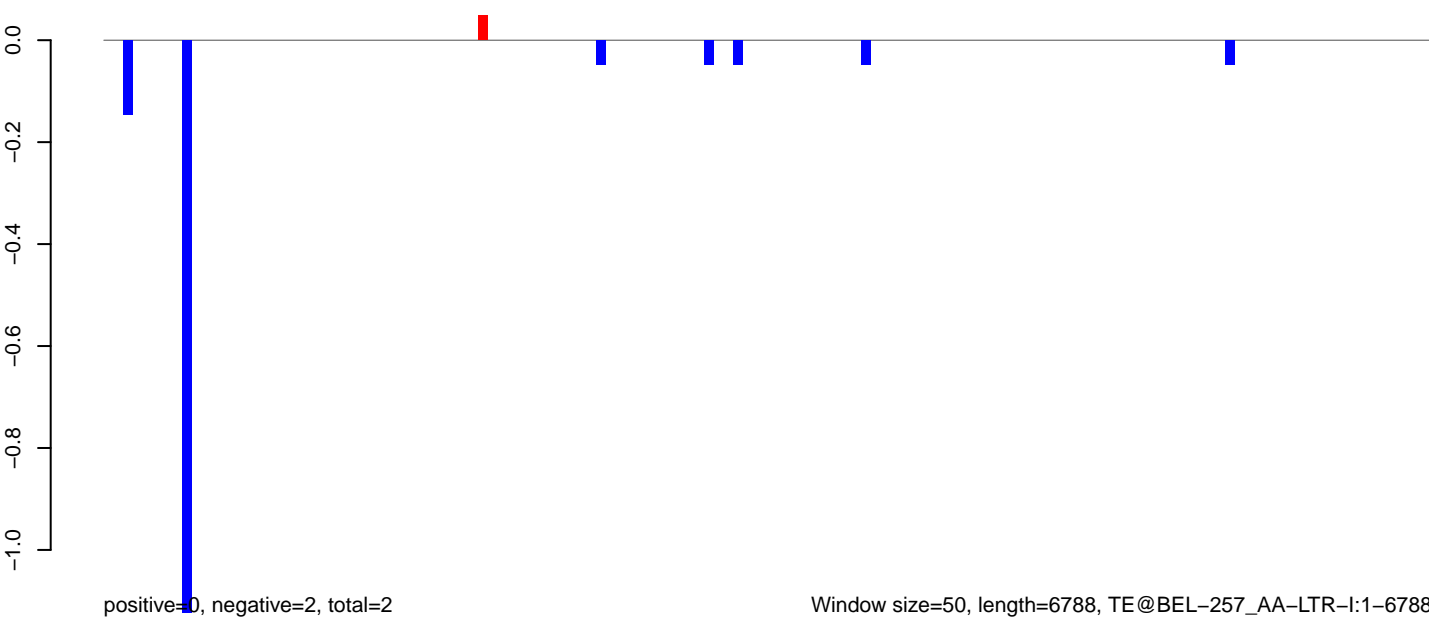
AeAeg_Aag2_cells.18_23.rep



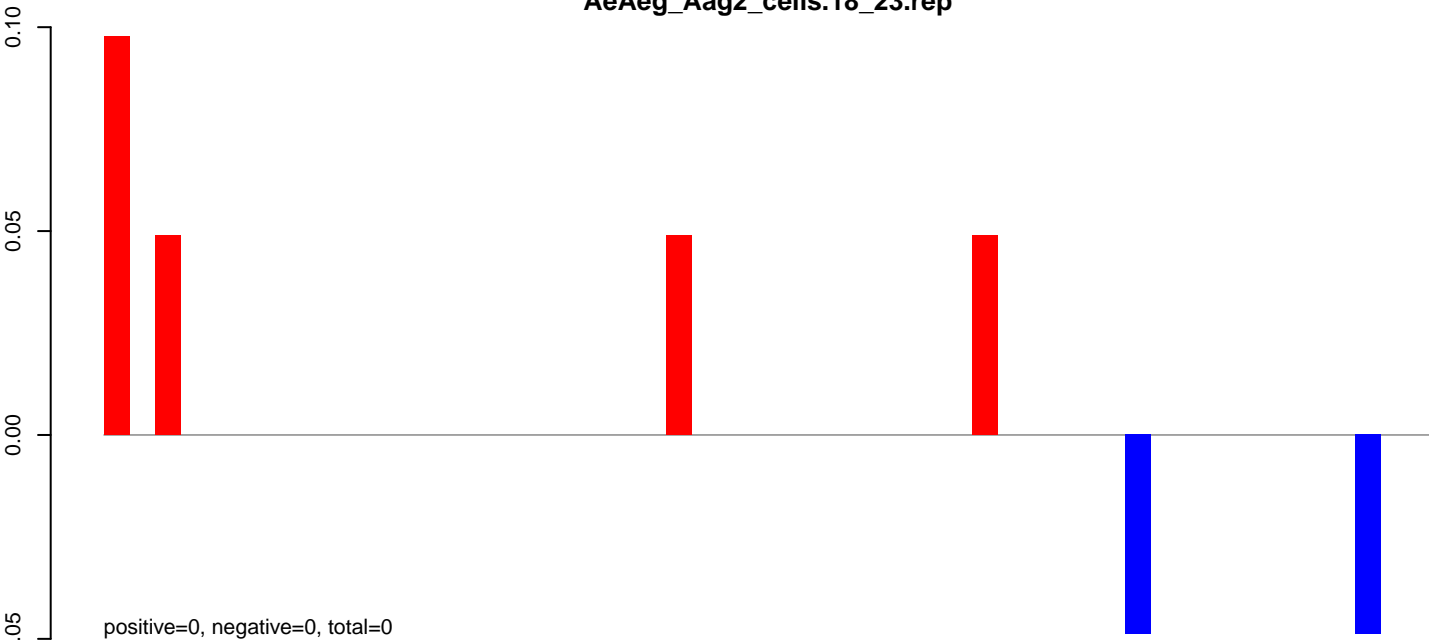
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



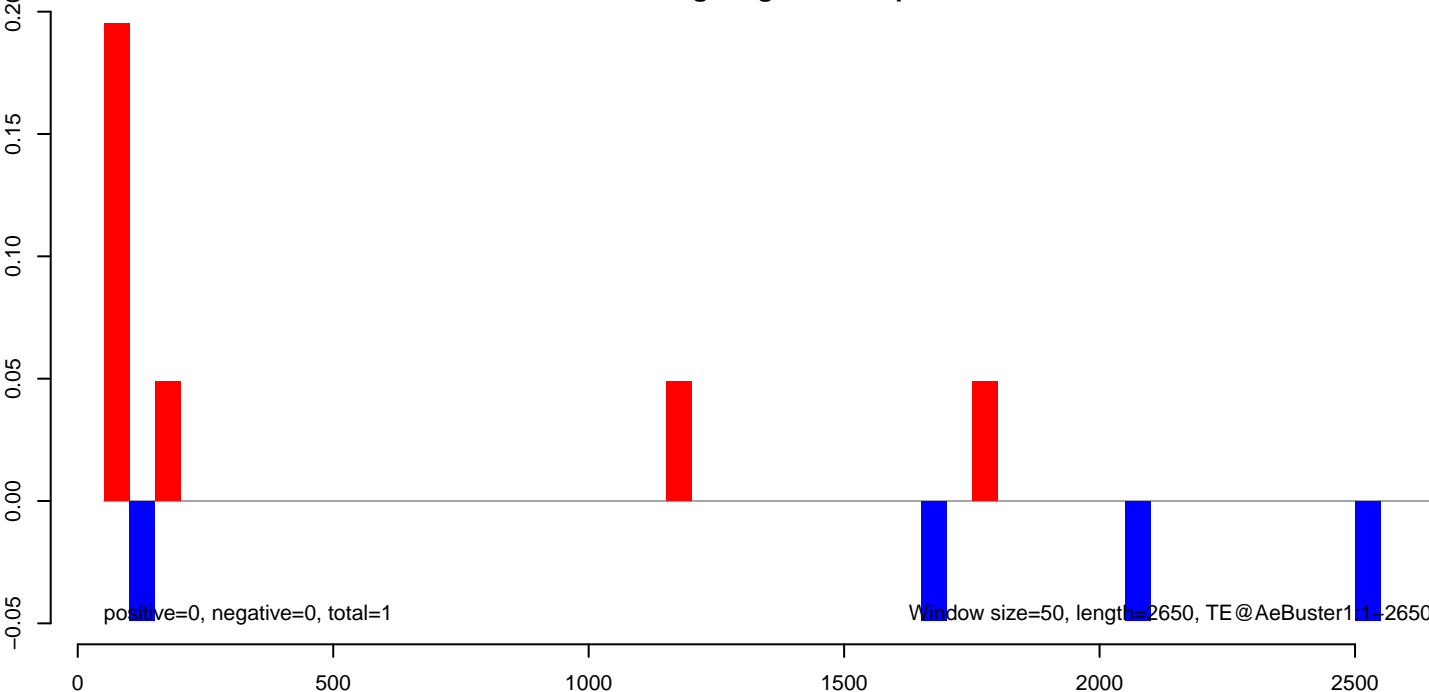
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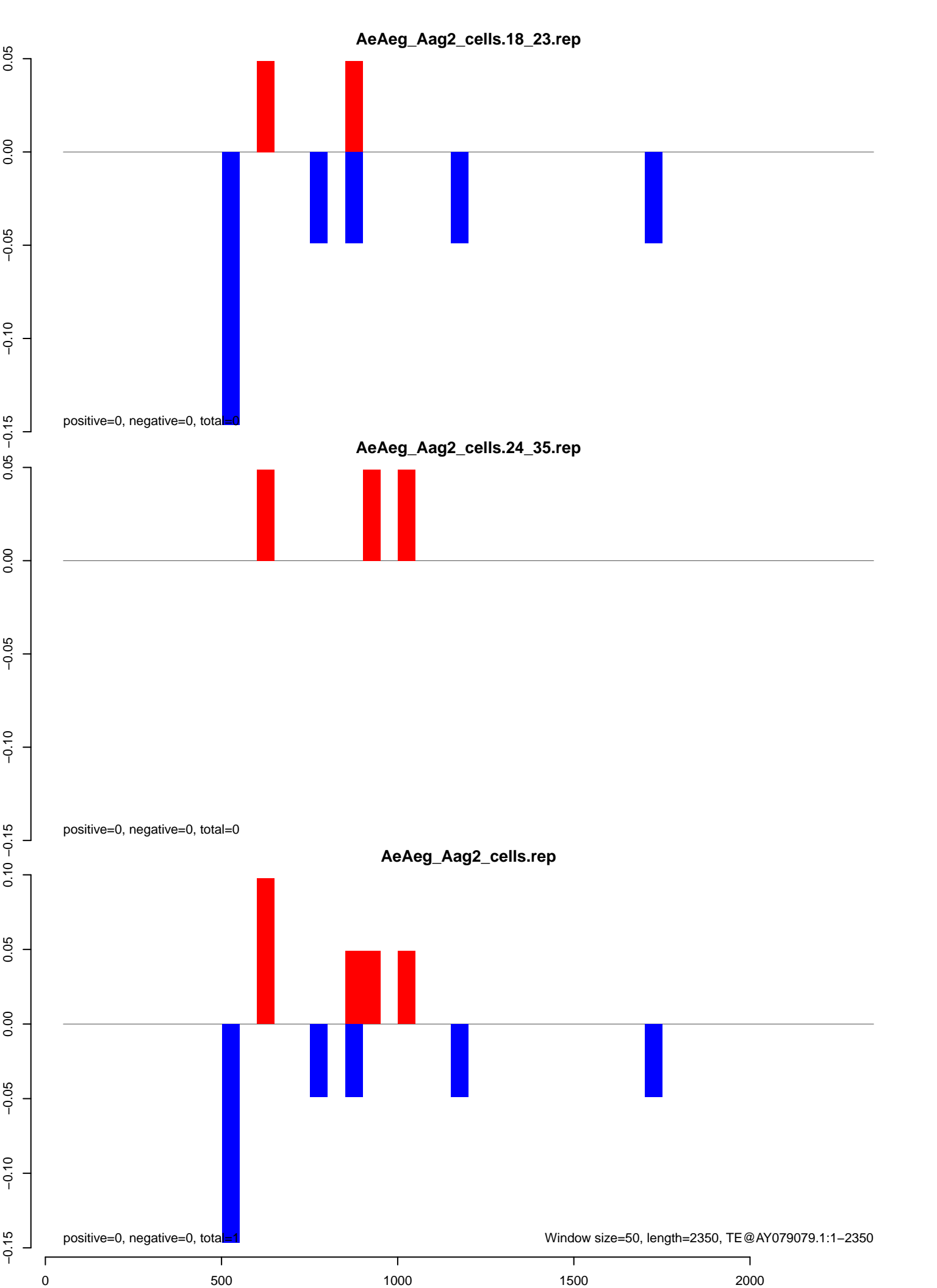


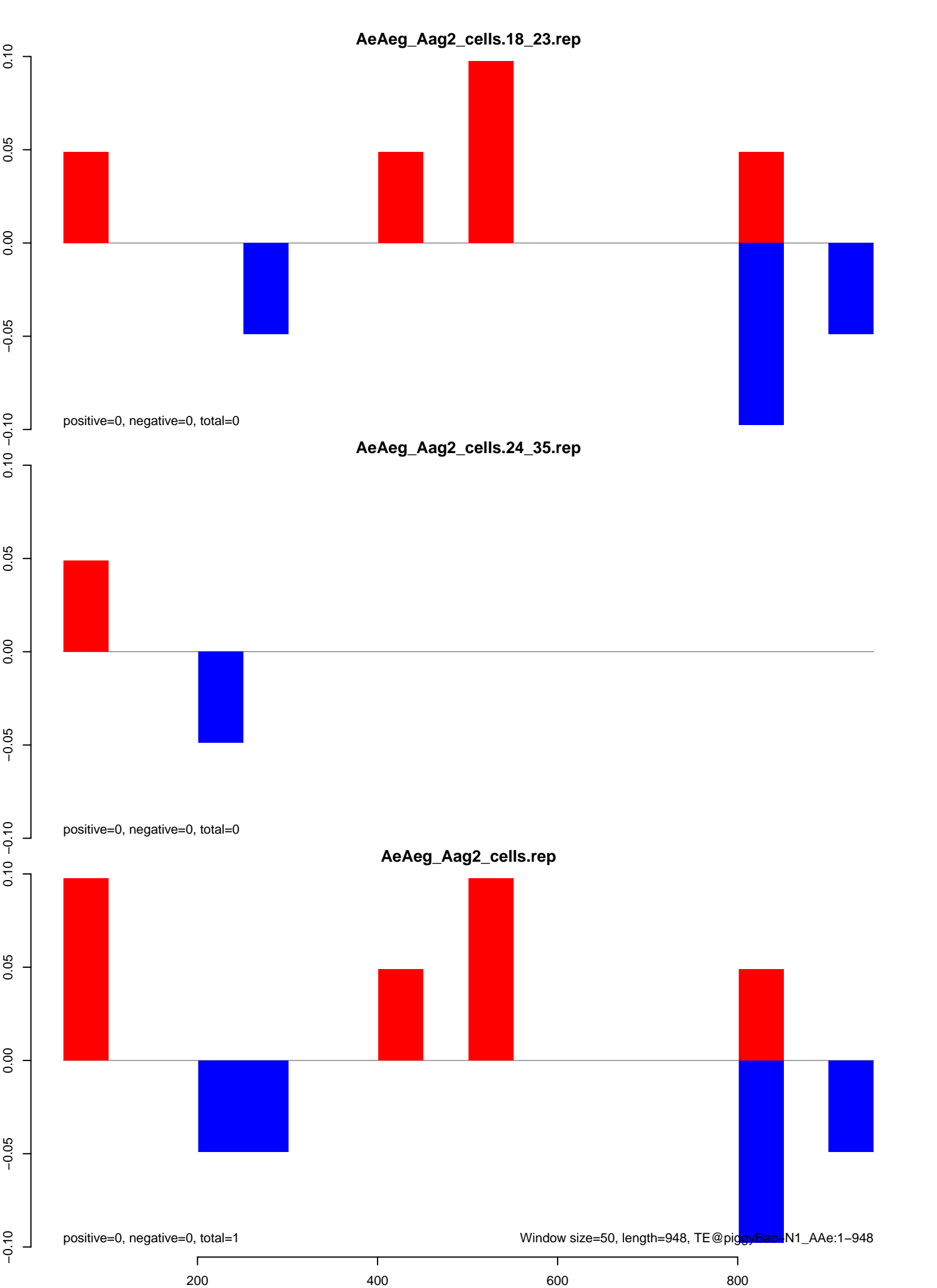
AeAeg_Aag2_cells.24_35.rep



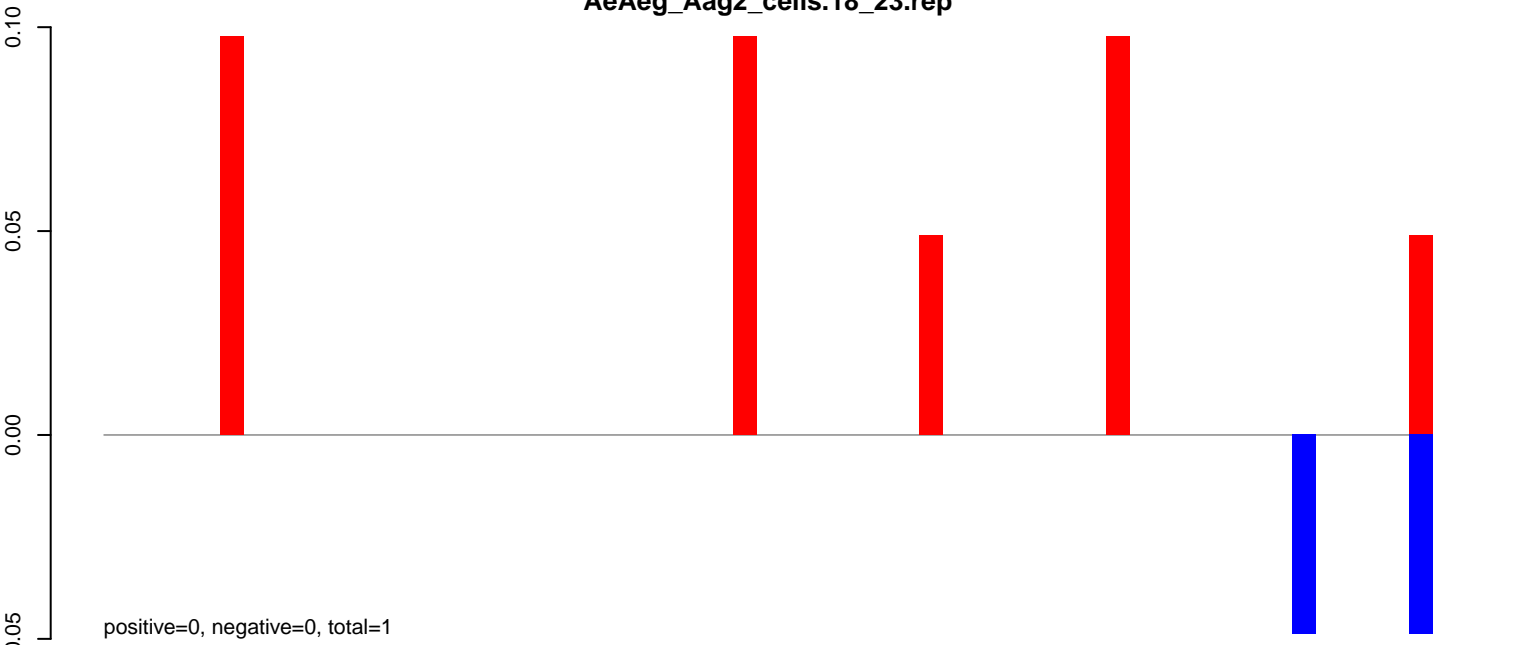
AeAeg_Aag2_cells.rep







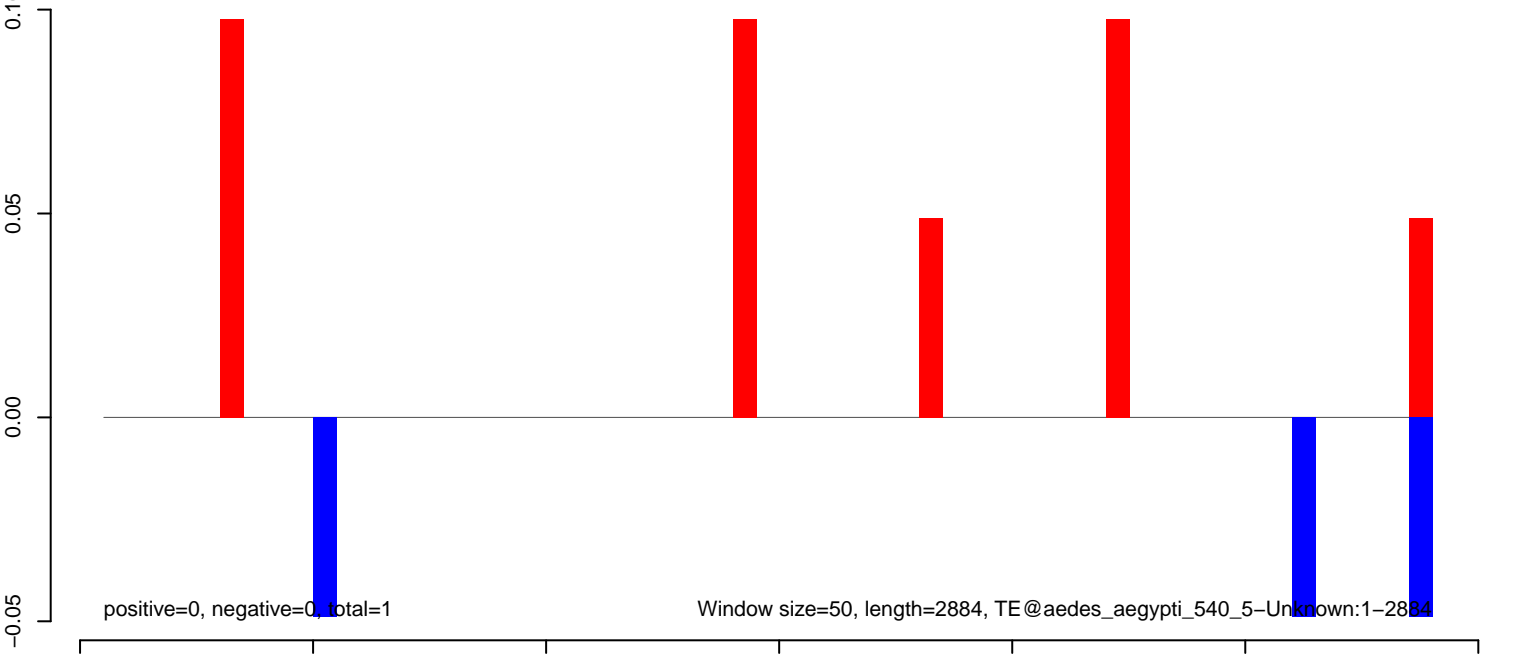
AeAeg_Aag2_cells.18_23.rep



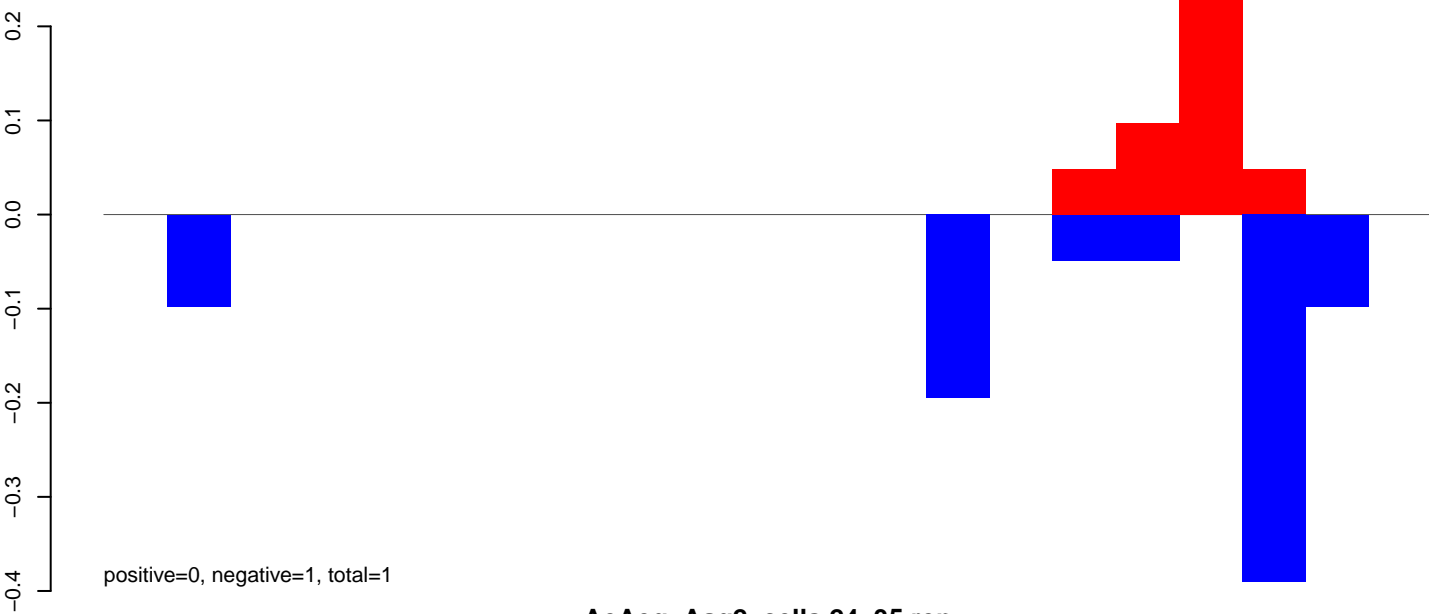
AeAeg_Aag2_cells.24_35.rep



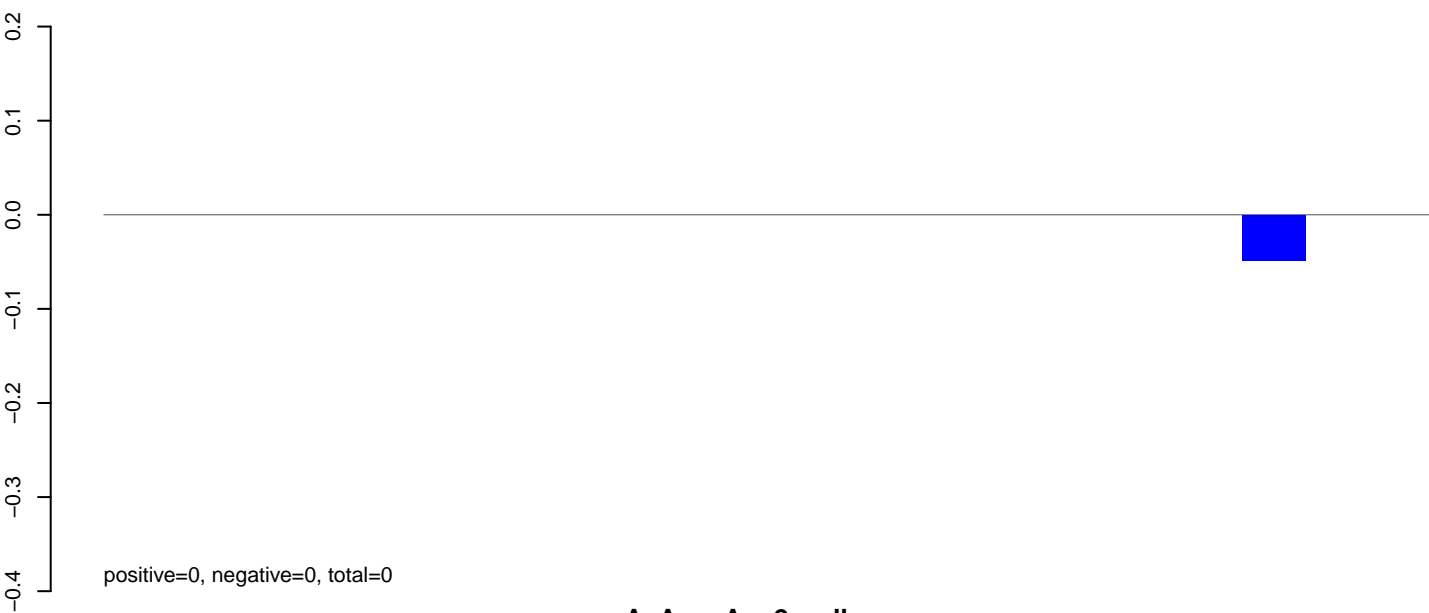
AeAeg_Aag2_cells.rep



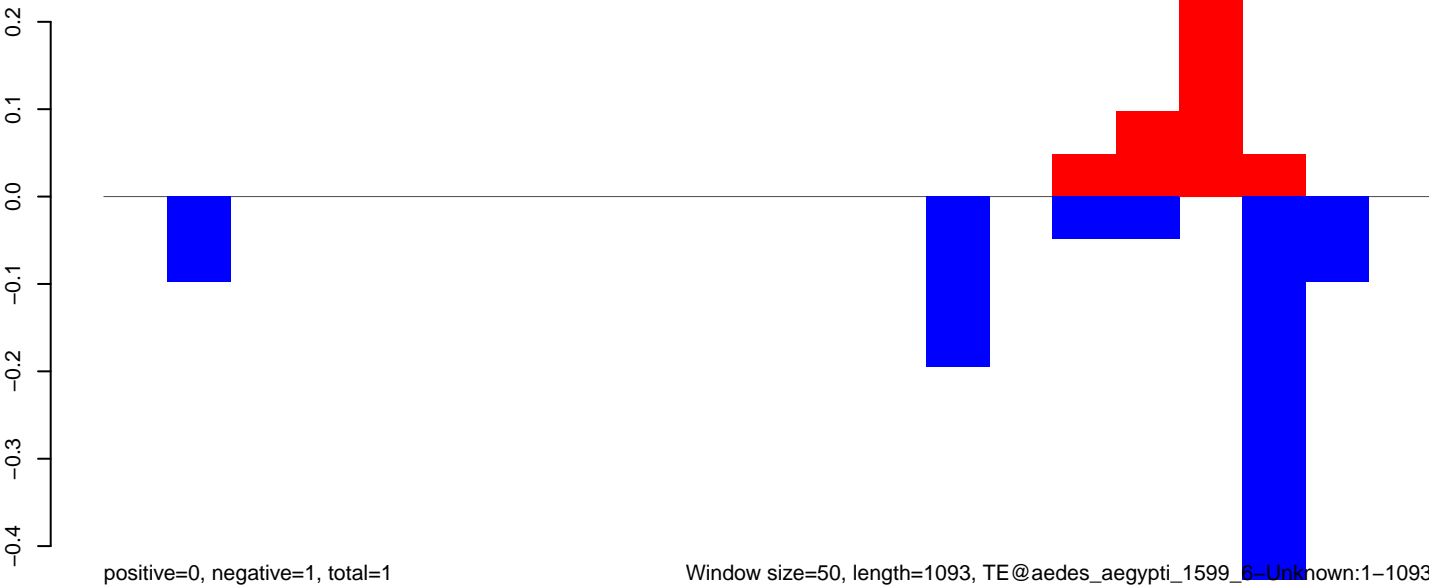
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



Window size=50, length=1093, TE@aedes_aegypti_1599_6-Unknown:1-1093

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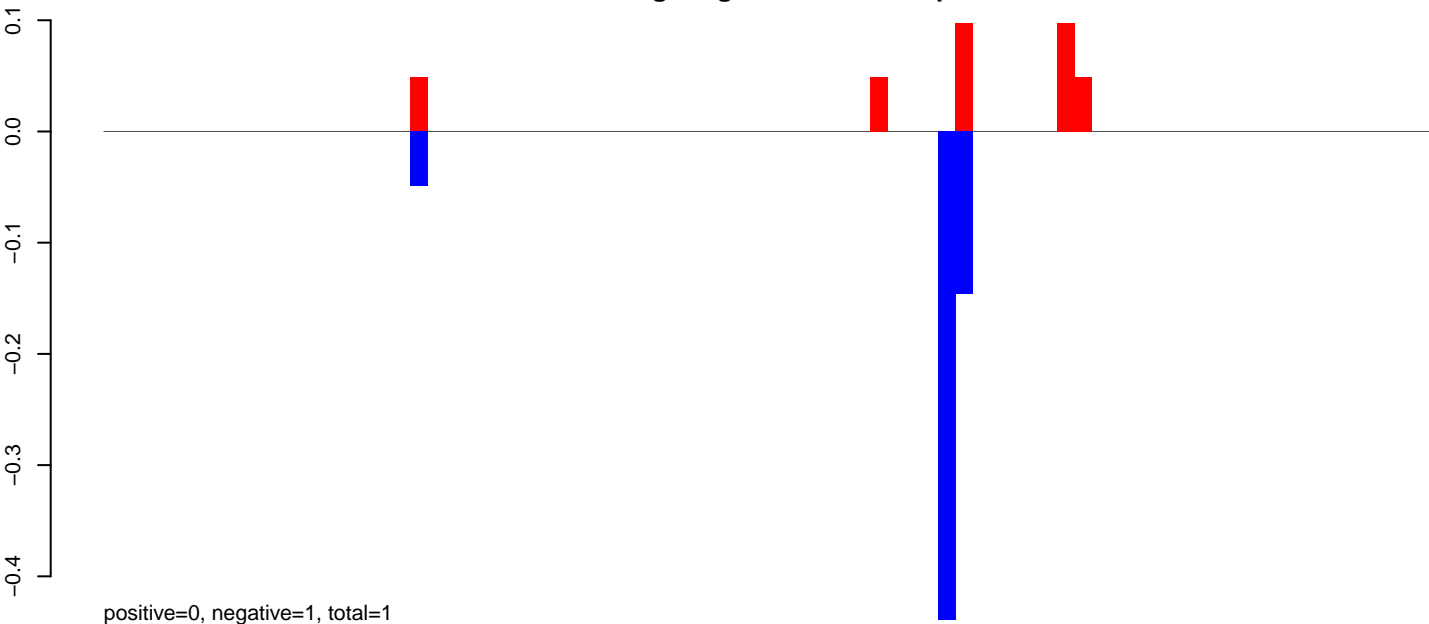
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600

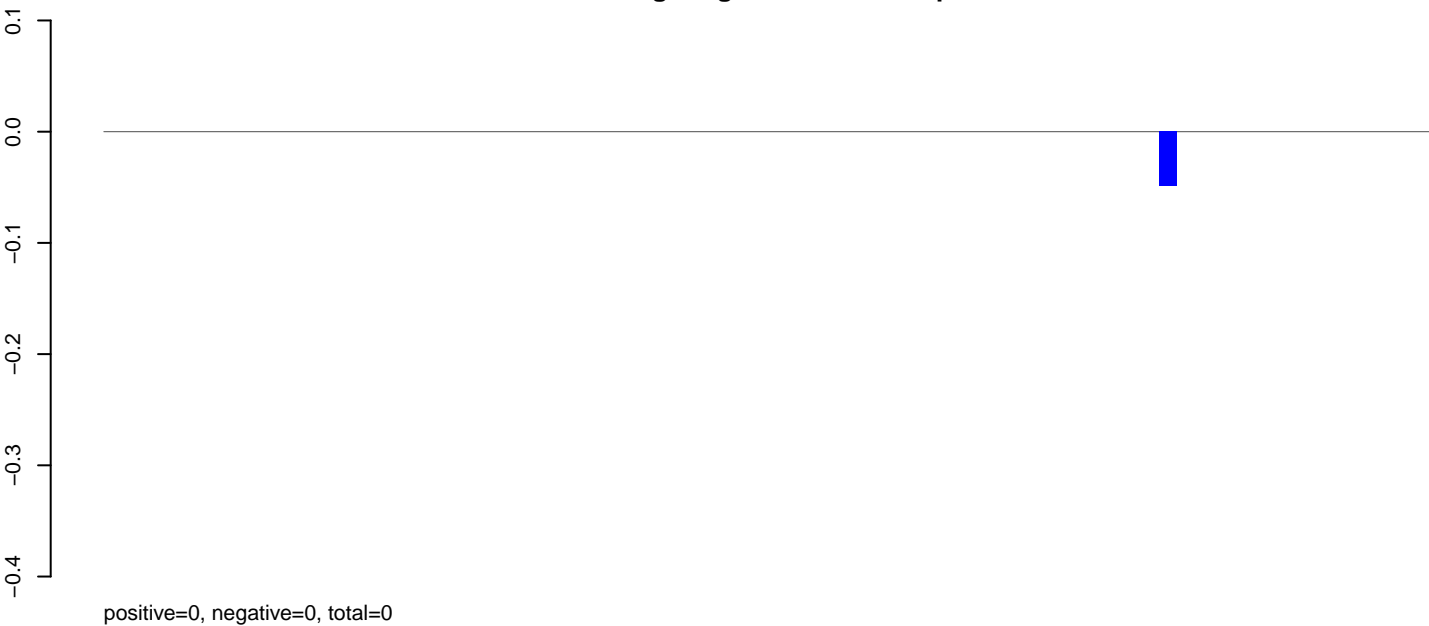
800

1000

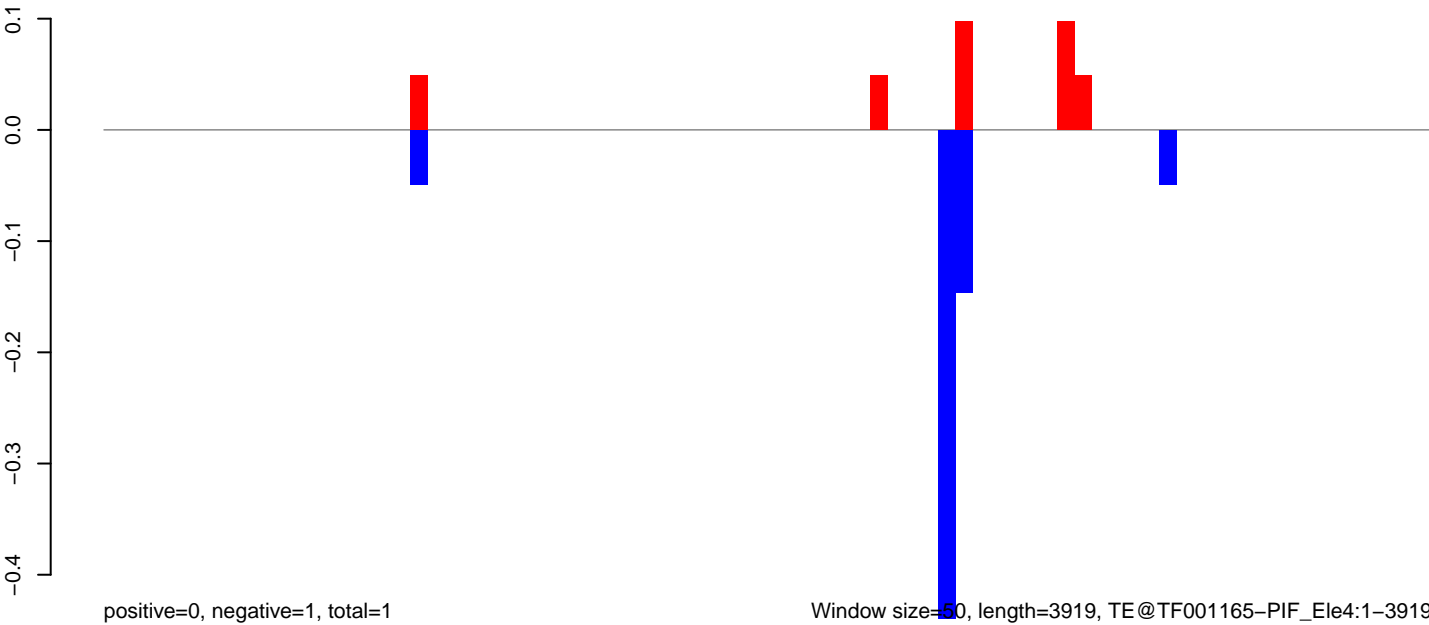
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

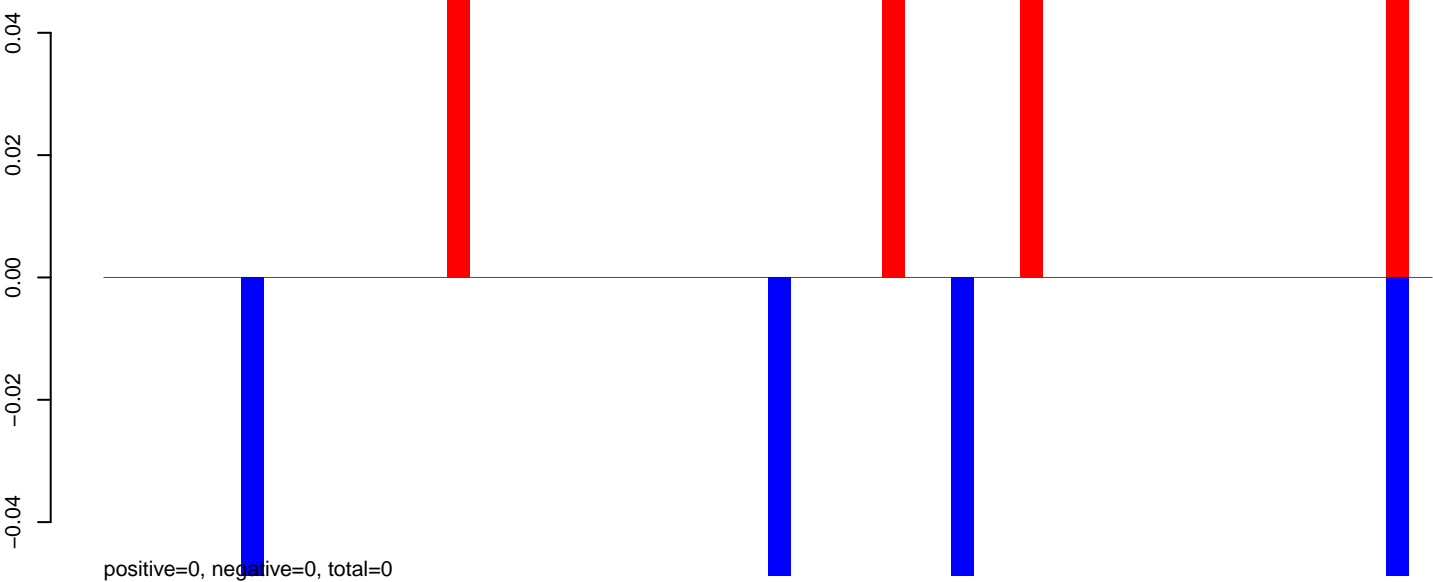


AeAeg_Aag2_cells.rep



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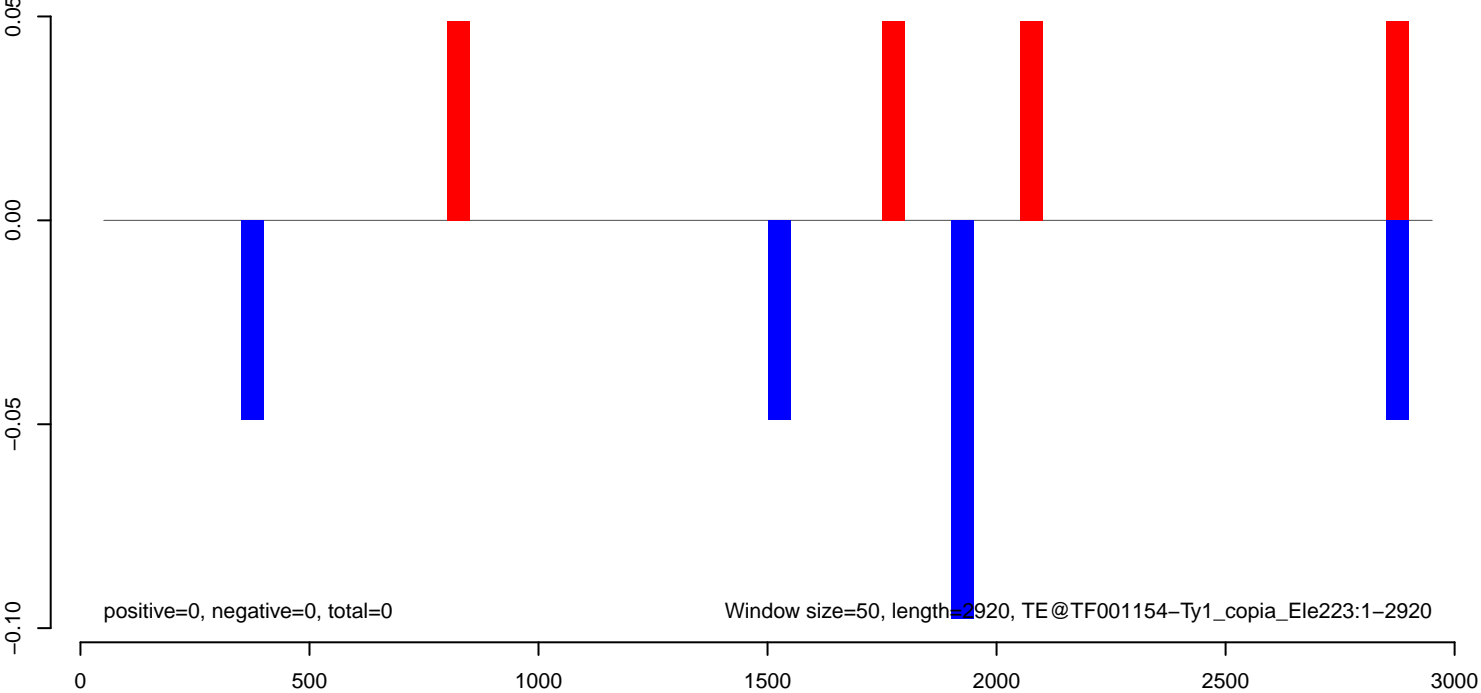
AeAeg_Aag2_cells.18_23.rep



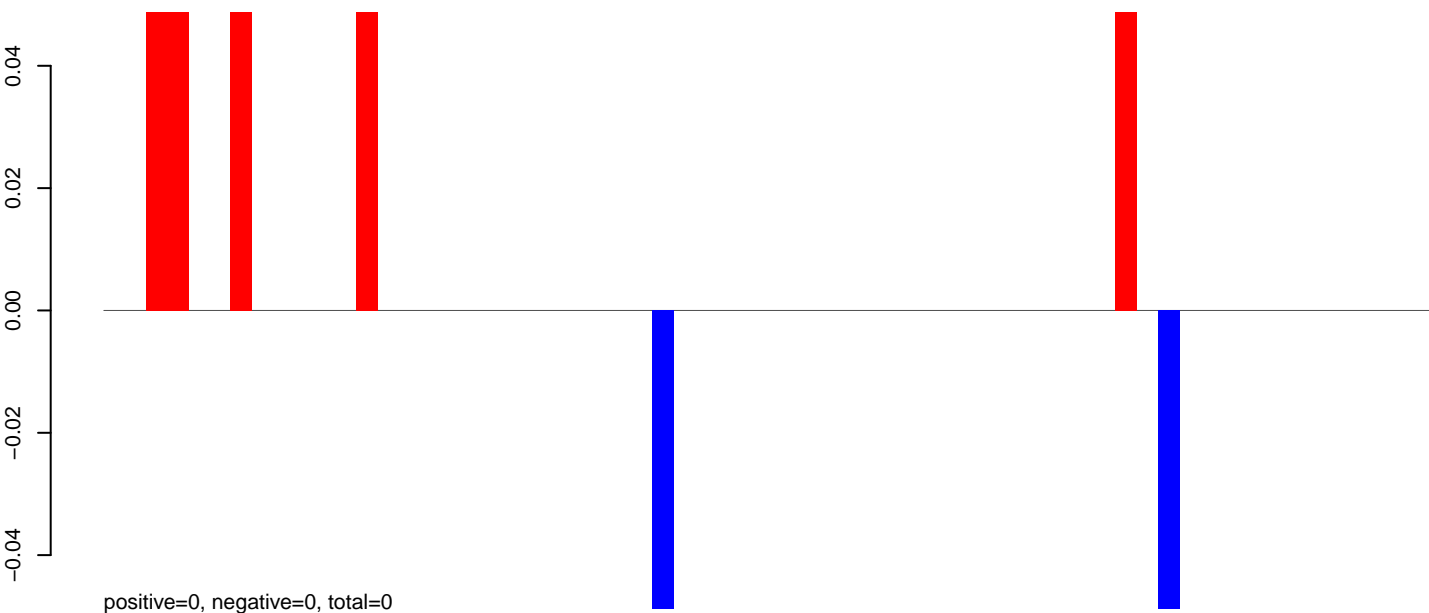
AeAeg_Aag2_cells.24_35.rep



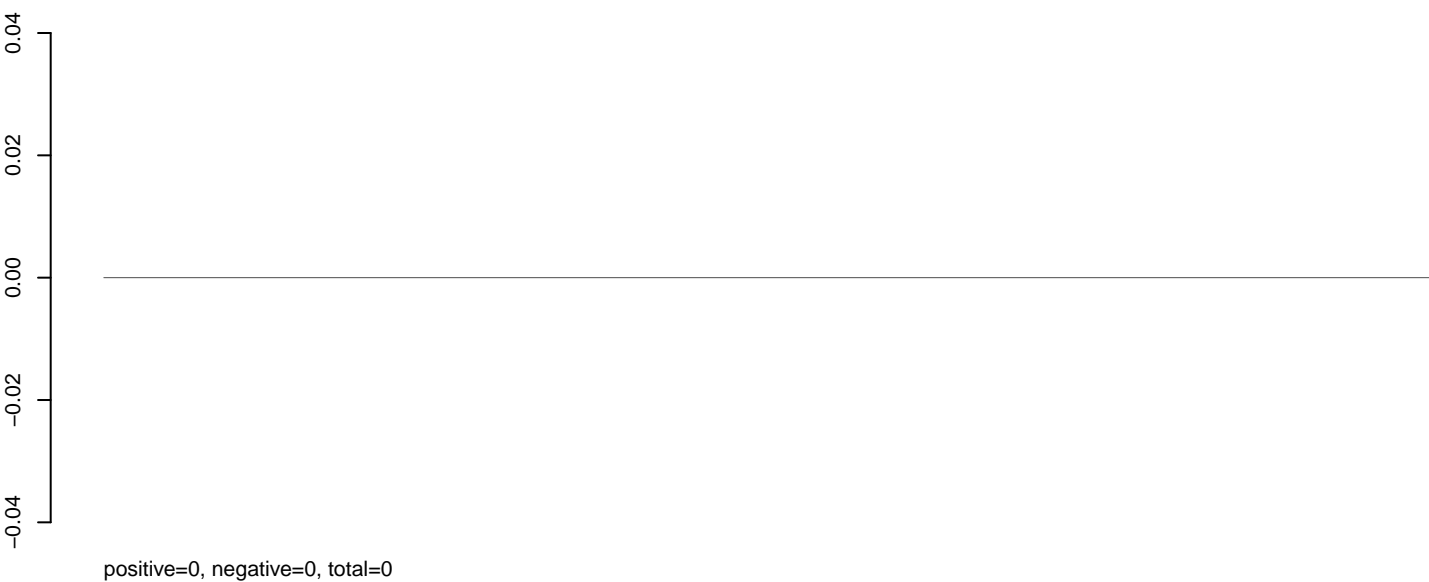
AeAeg_Aag2_cells.rep



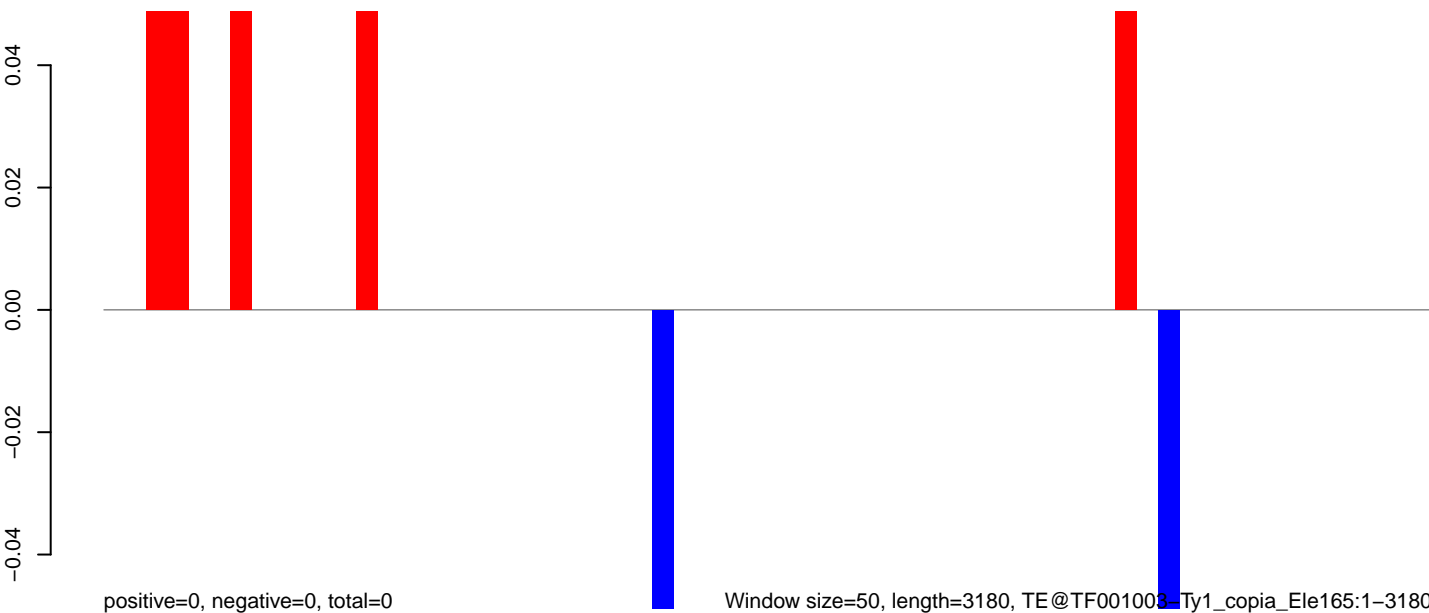
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

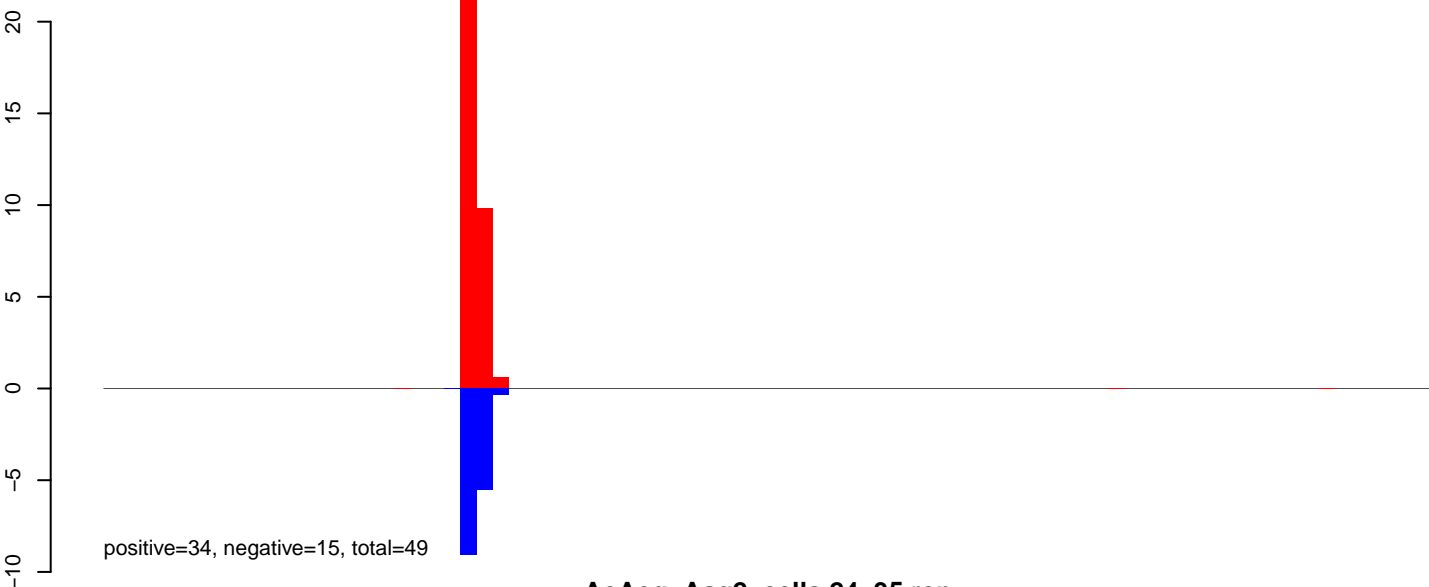


AeAeg_Aag2_cells.rep

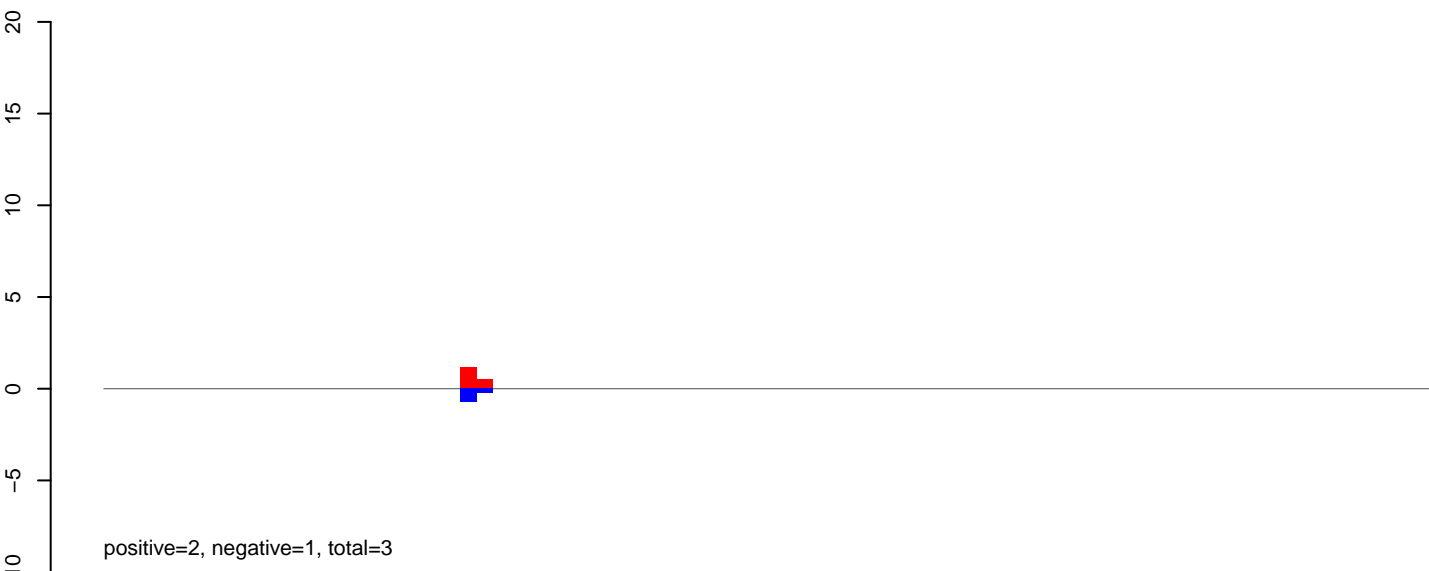


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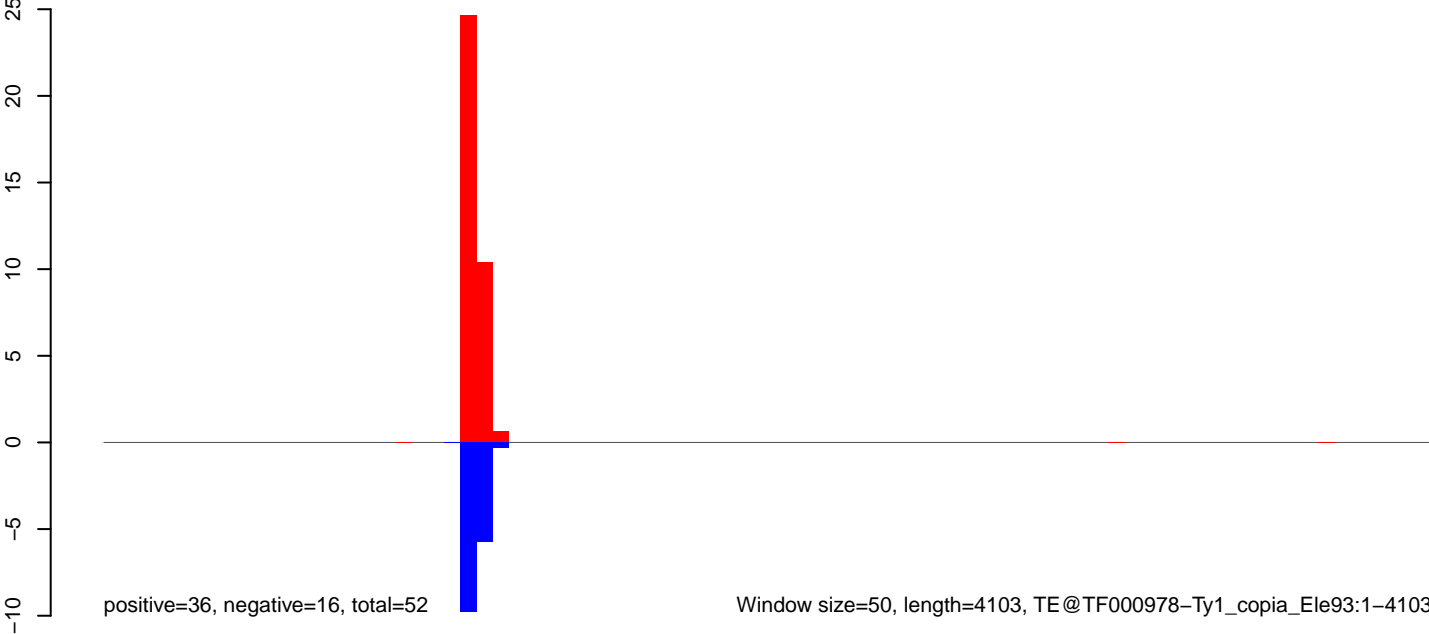
AeAeg_Aag2_cells.18_23.rep



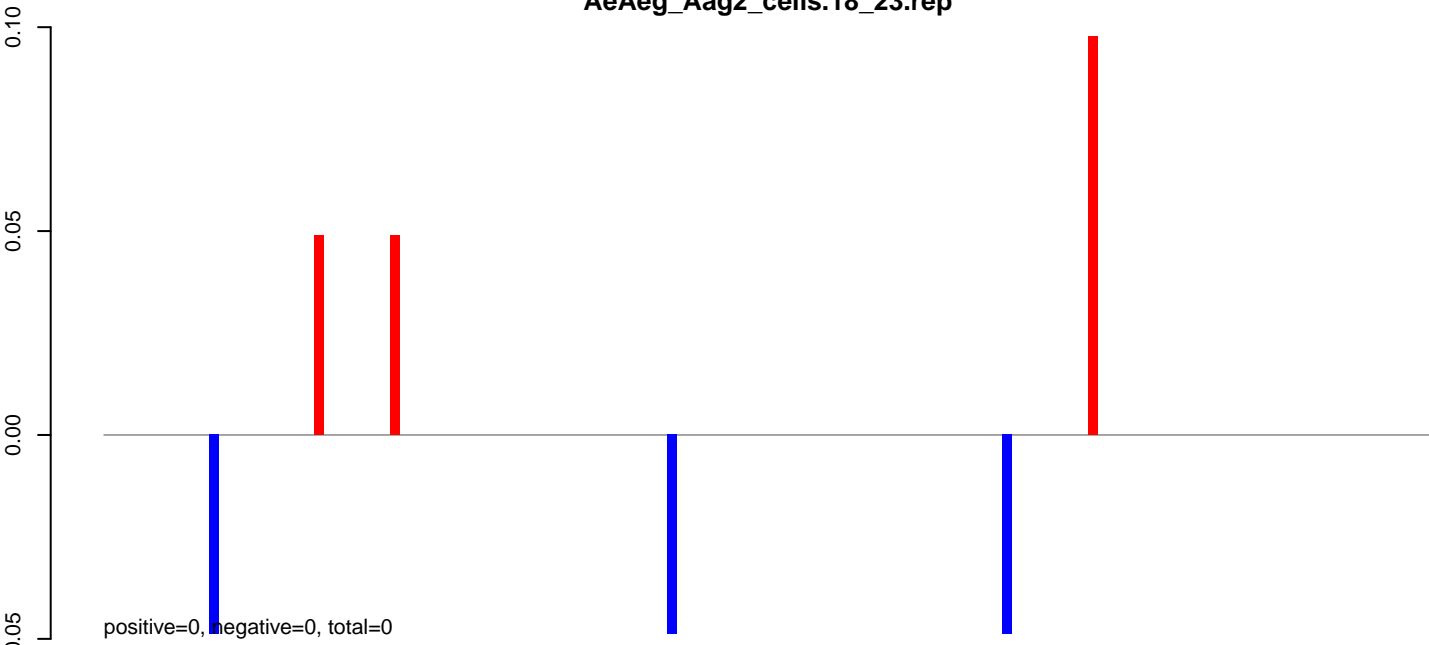
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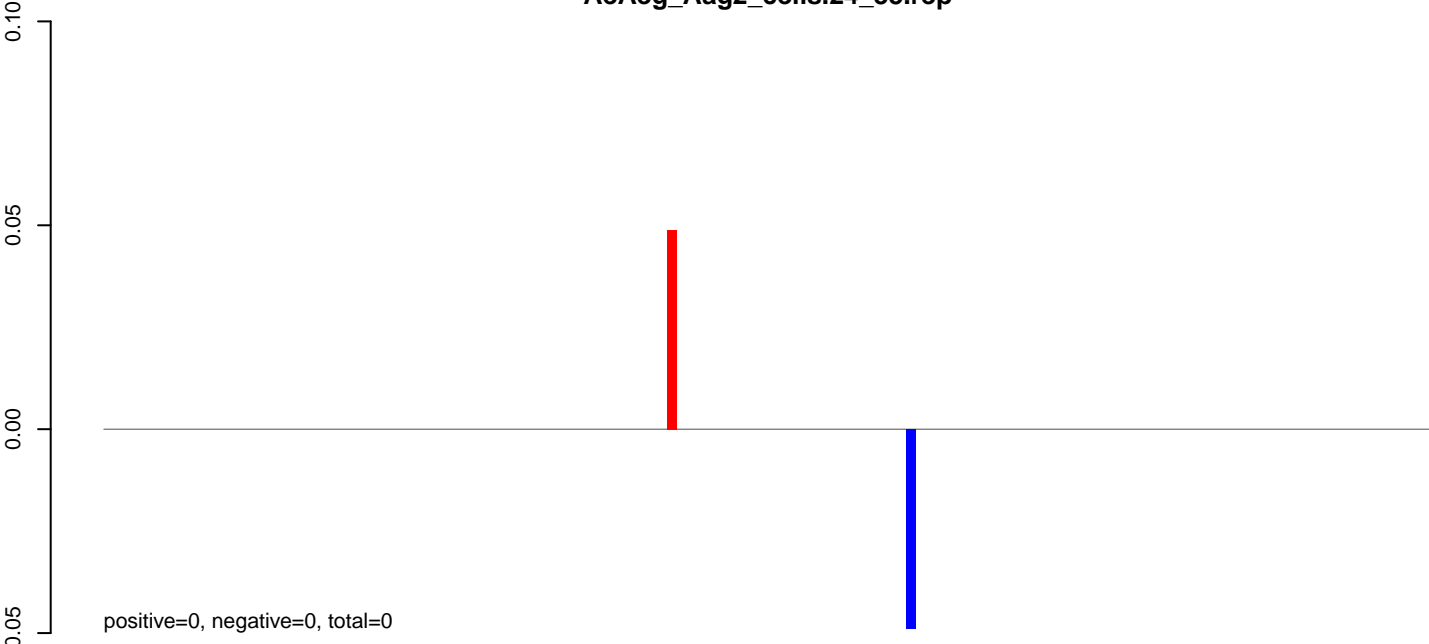
AeAeg_Aag2_cells.rep



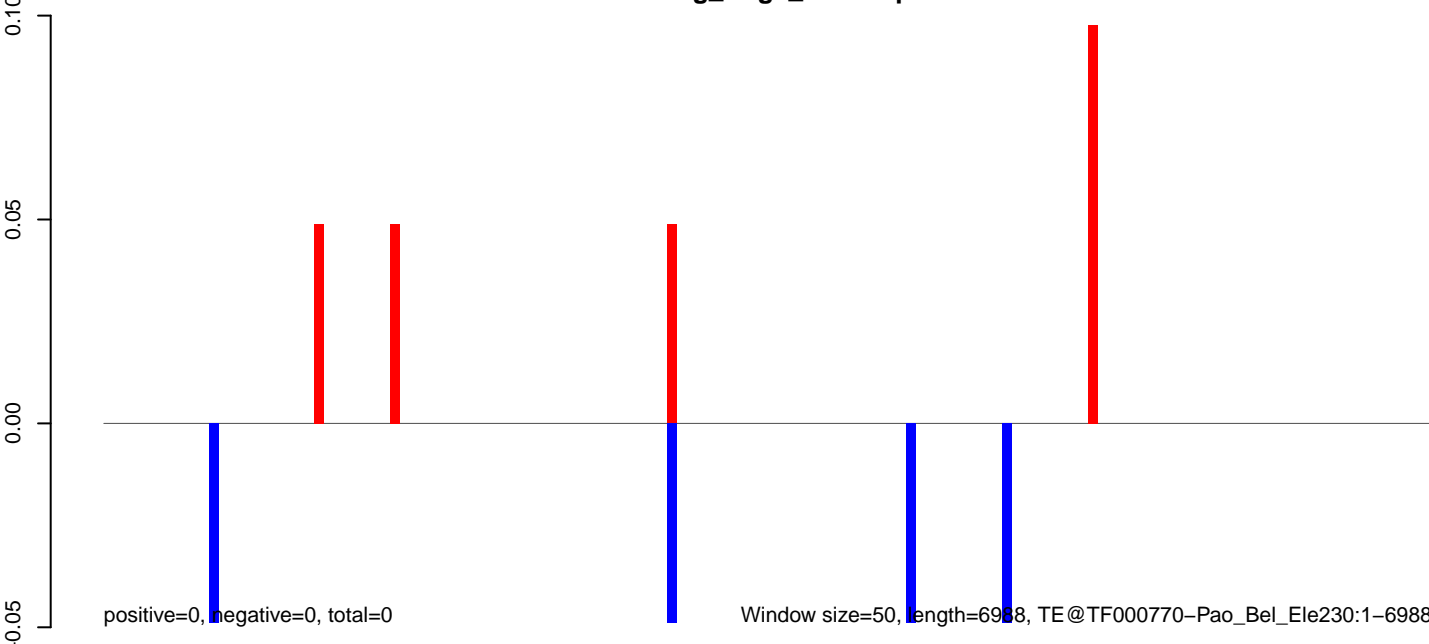
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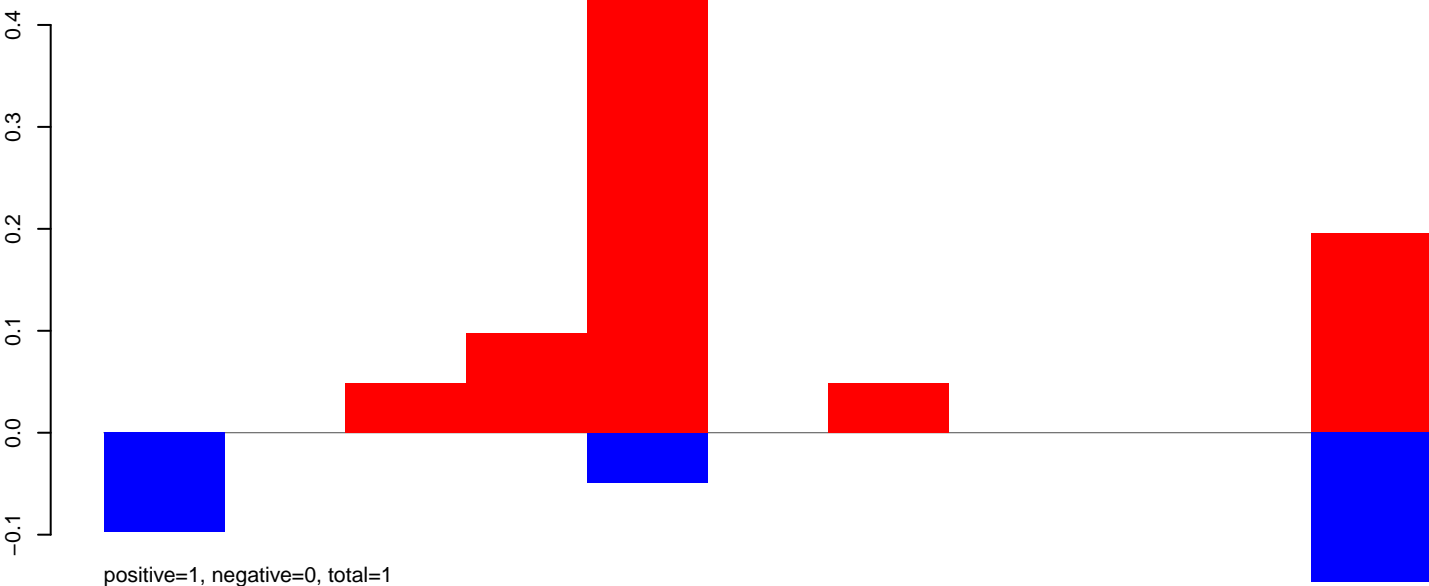
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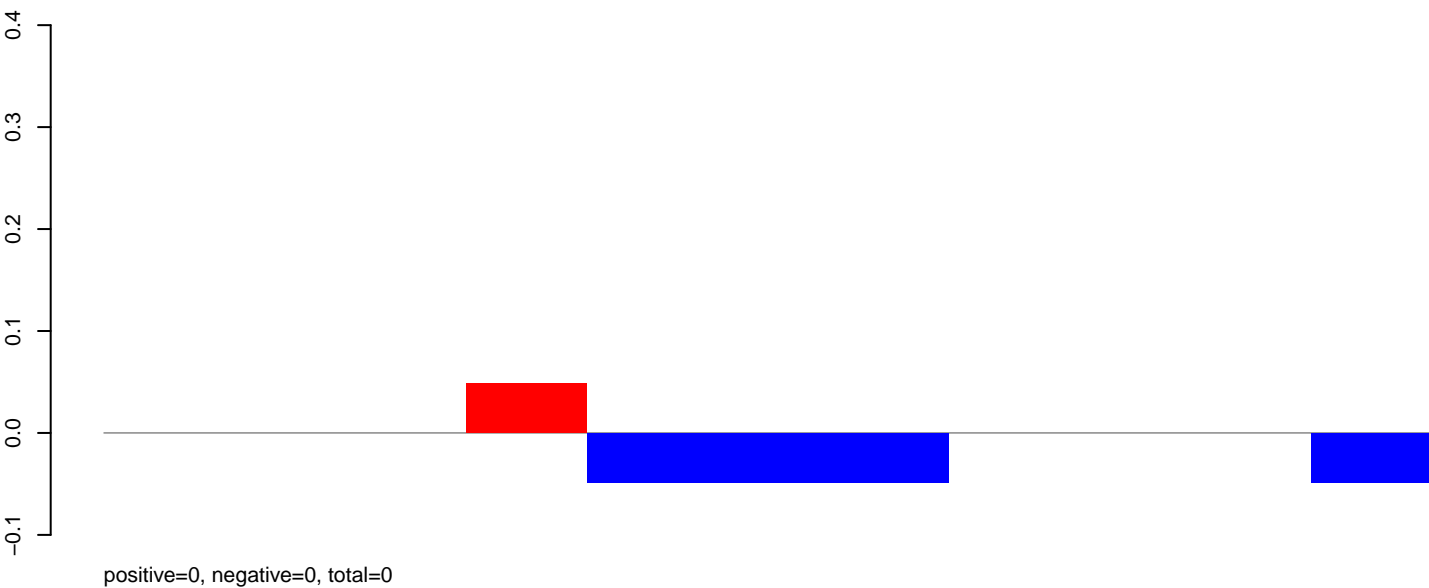
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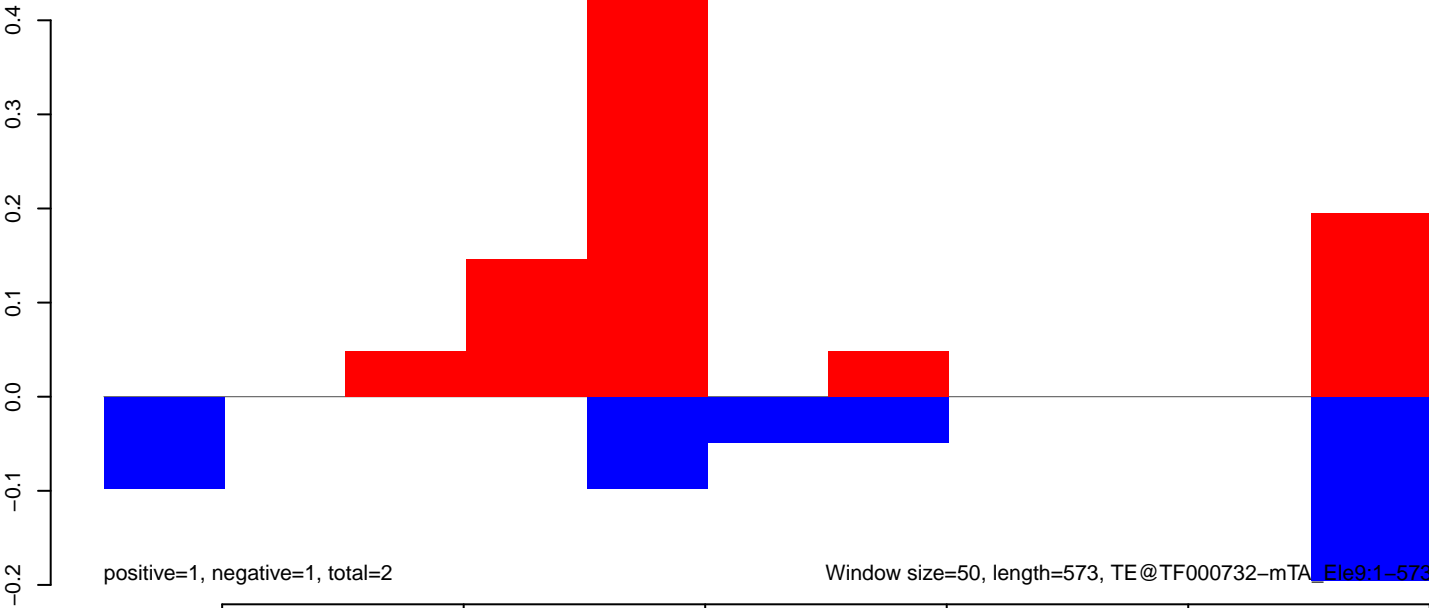
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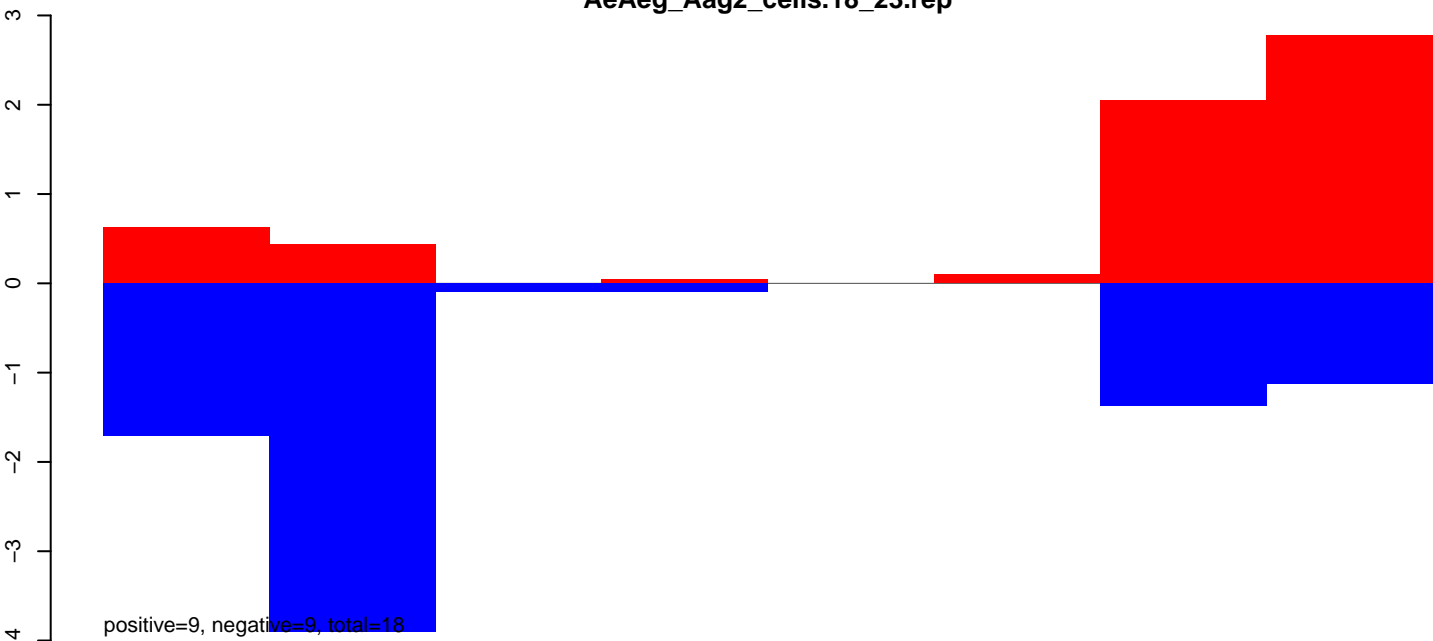
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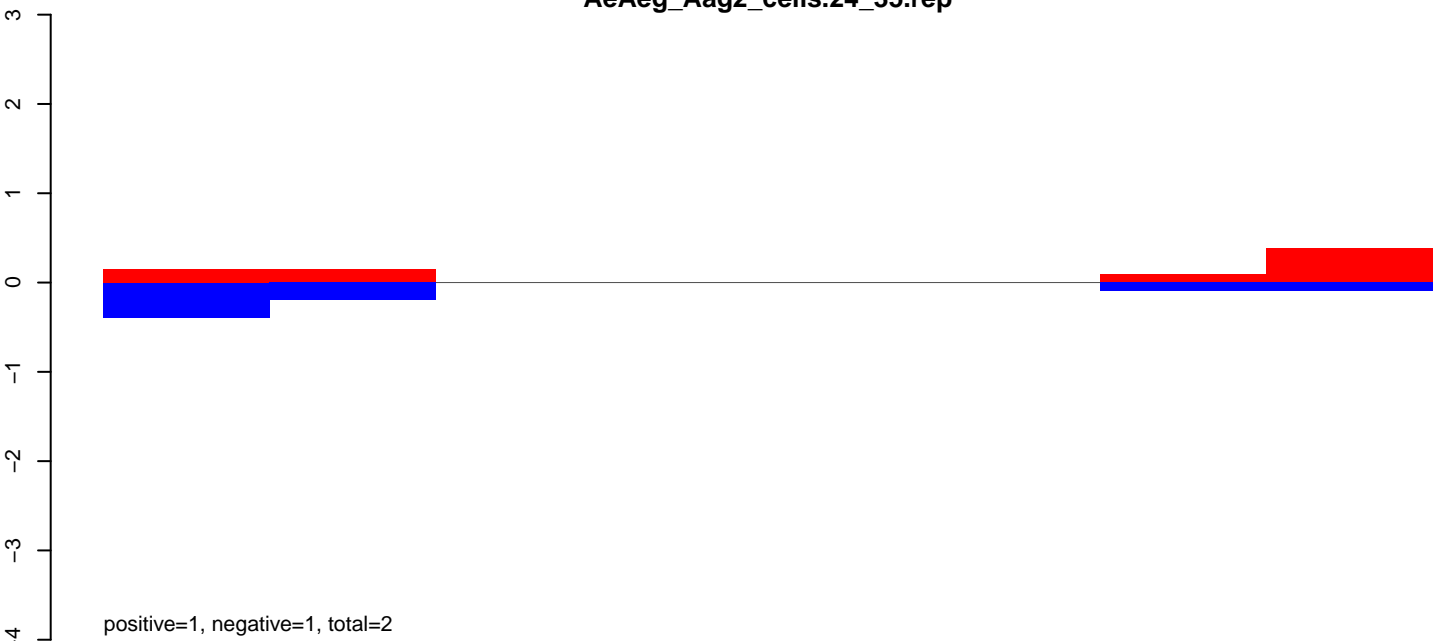
AeAeg_Aag2_cells.rep



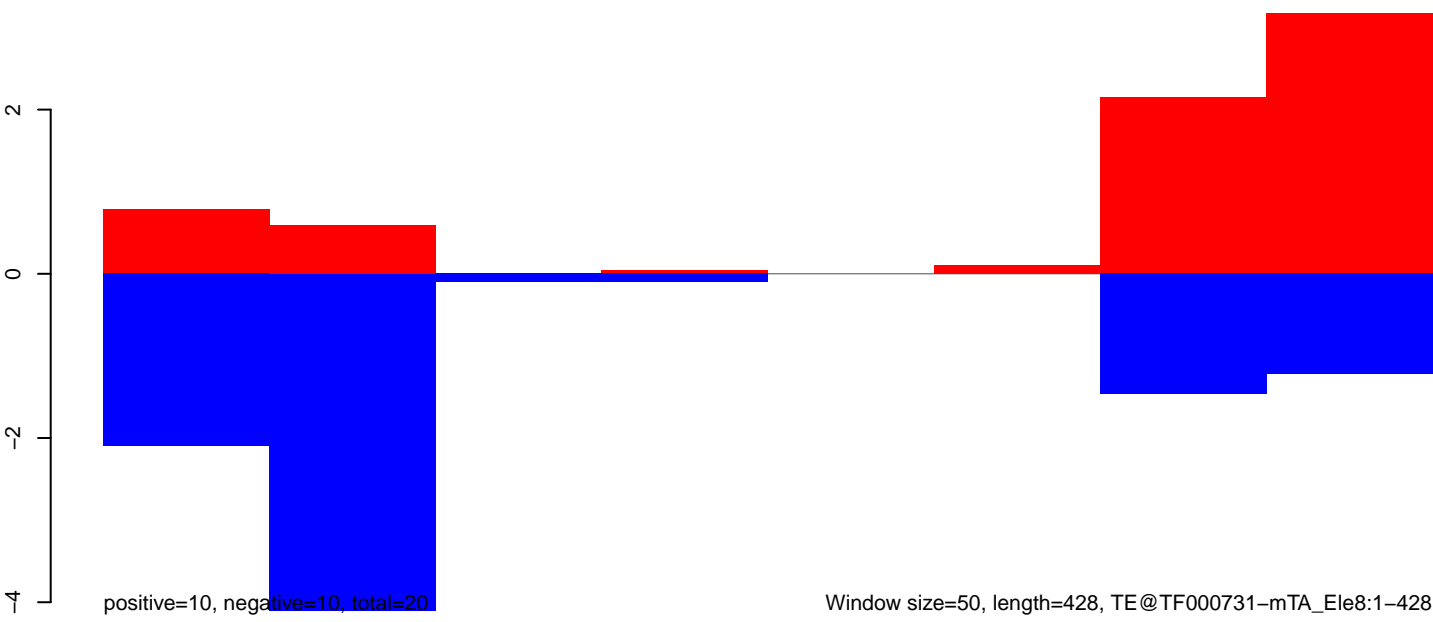
AeAeg_Aag2_cells.18_23.rep



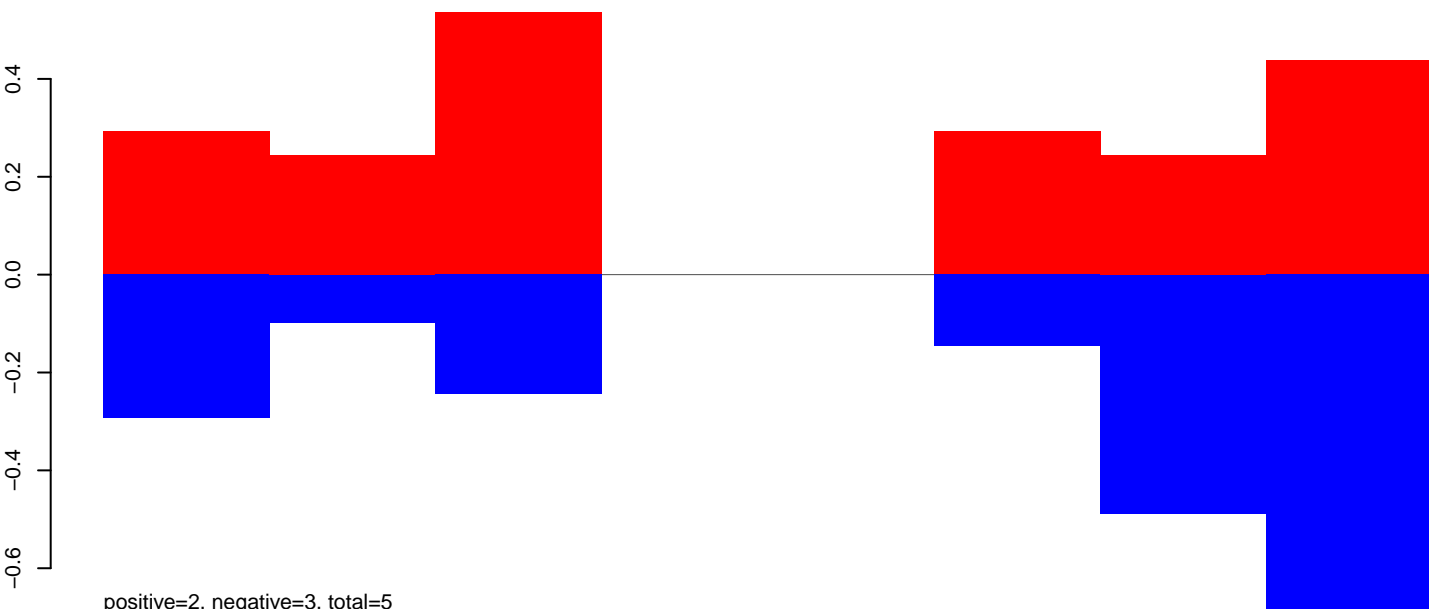
AeAeg_Aag2_cells.24_35.rep



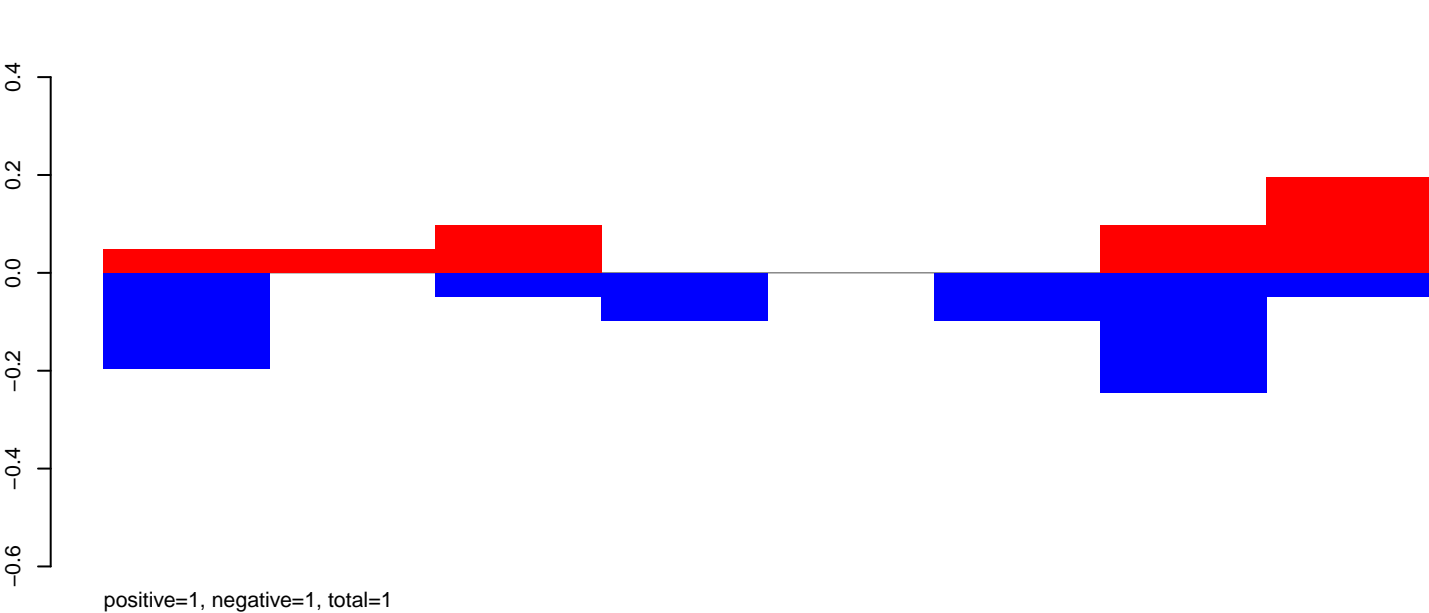
AeAeg_Aag2_cells.rep



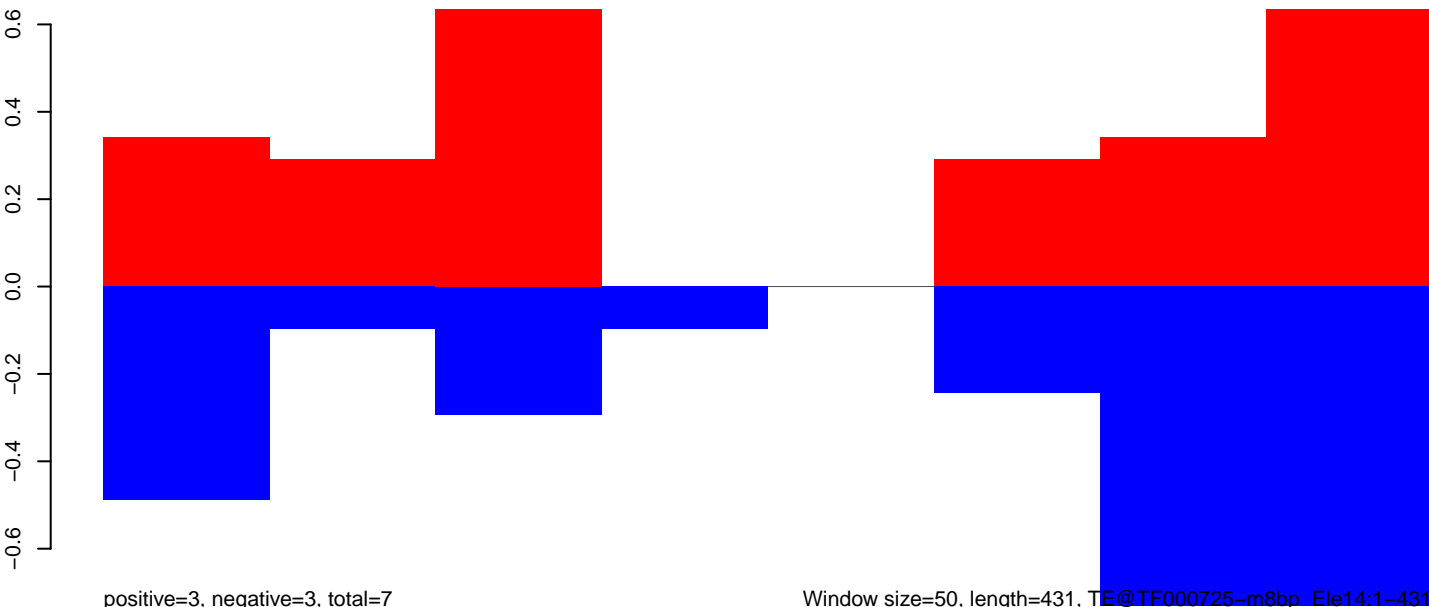
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

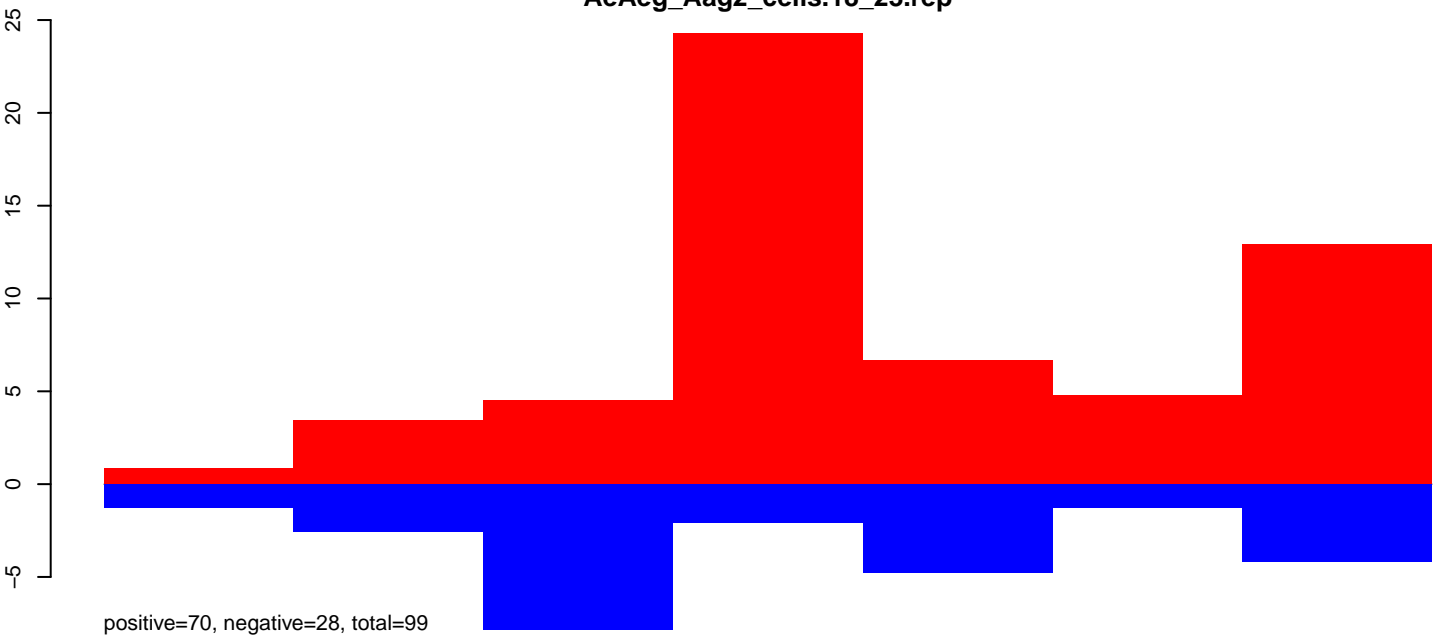


AeAeg_Aag2_cells.rep

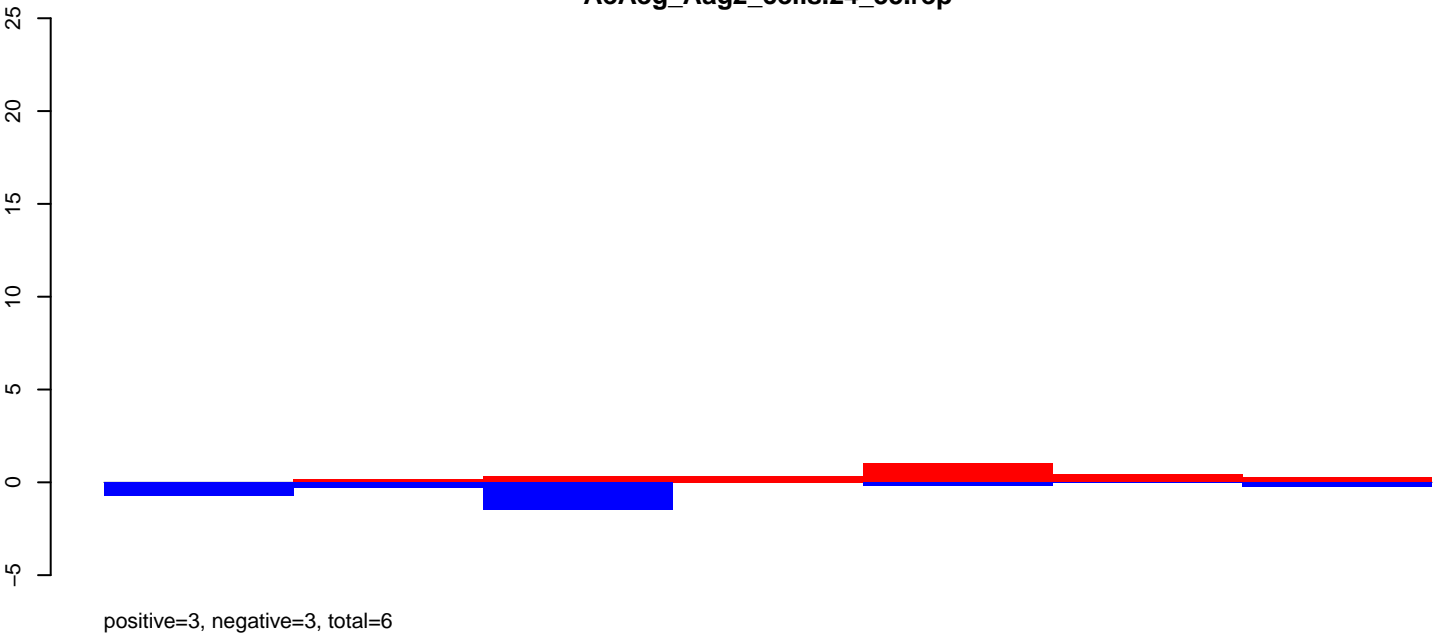


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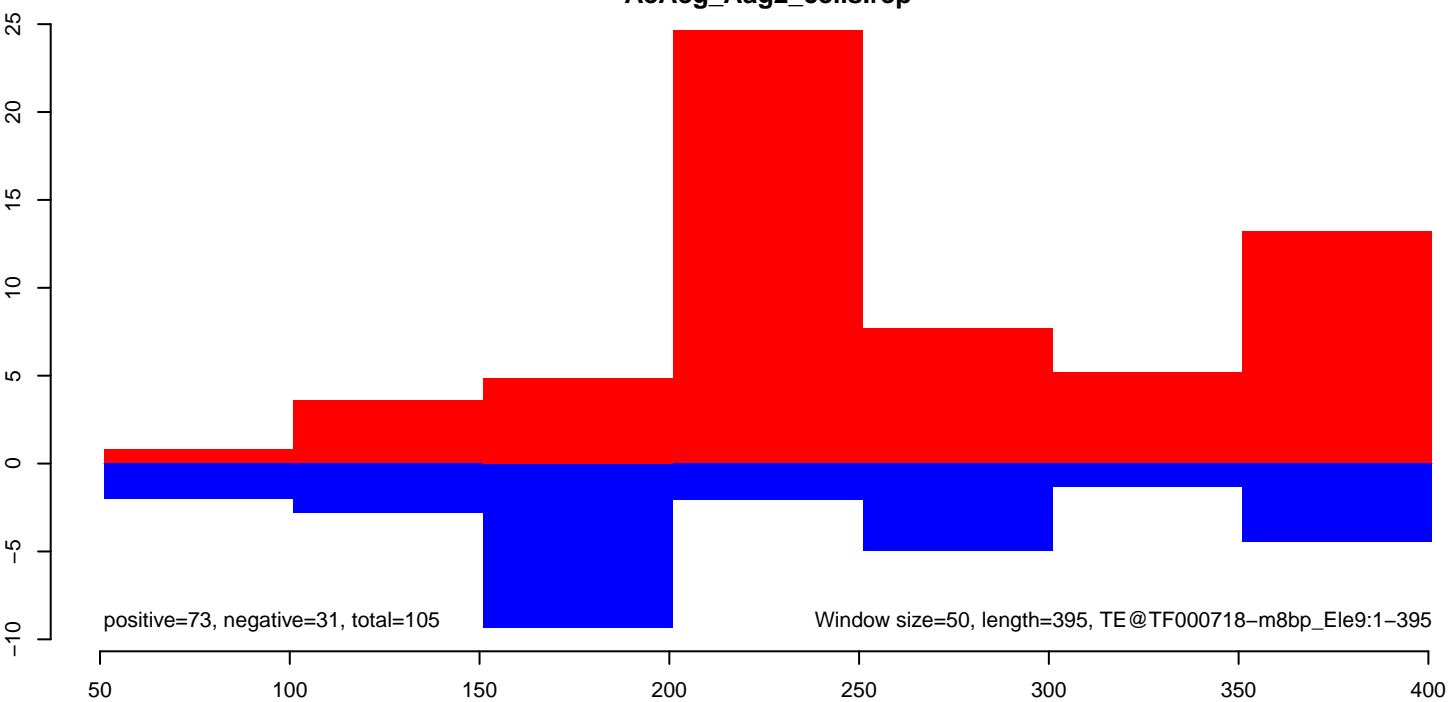
AeAeg_Aag2_cells.18_23.rep



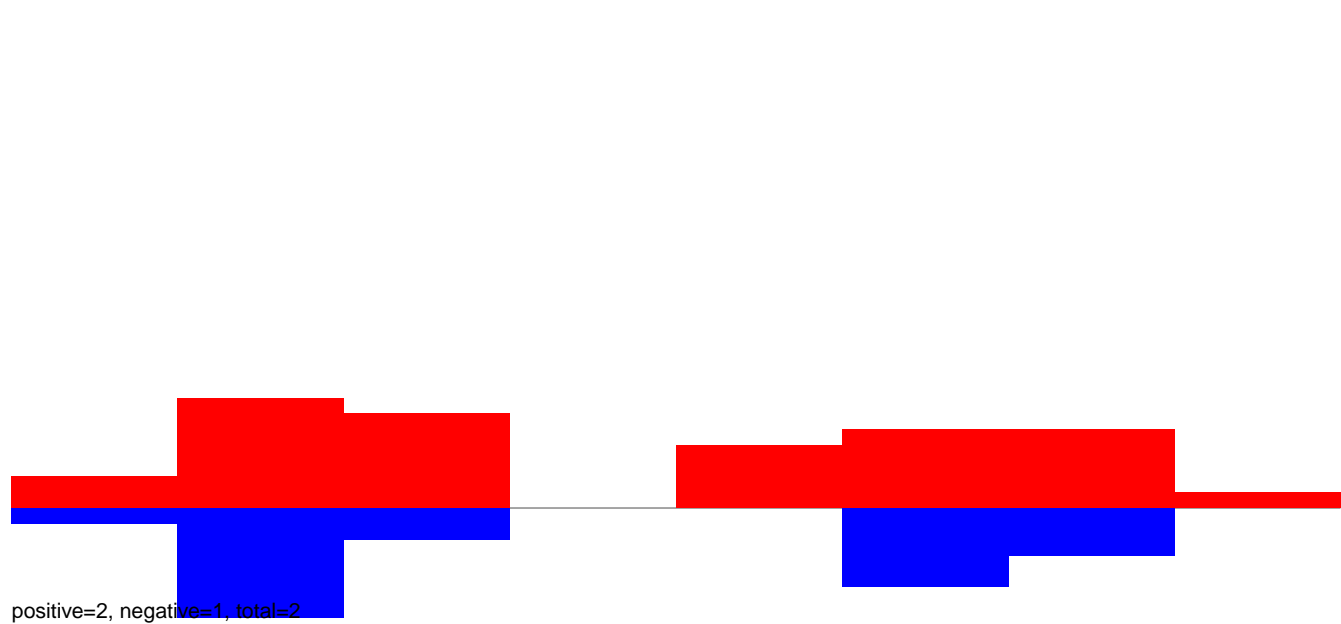
AeAeg_Aag2_cells.24_35.rep



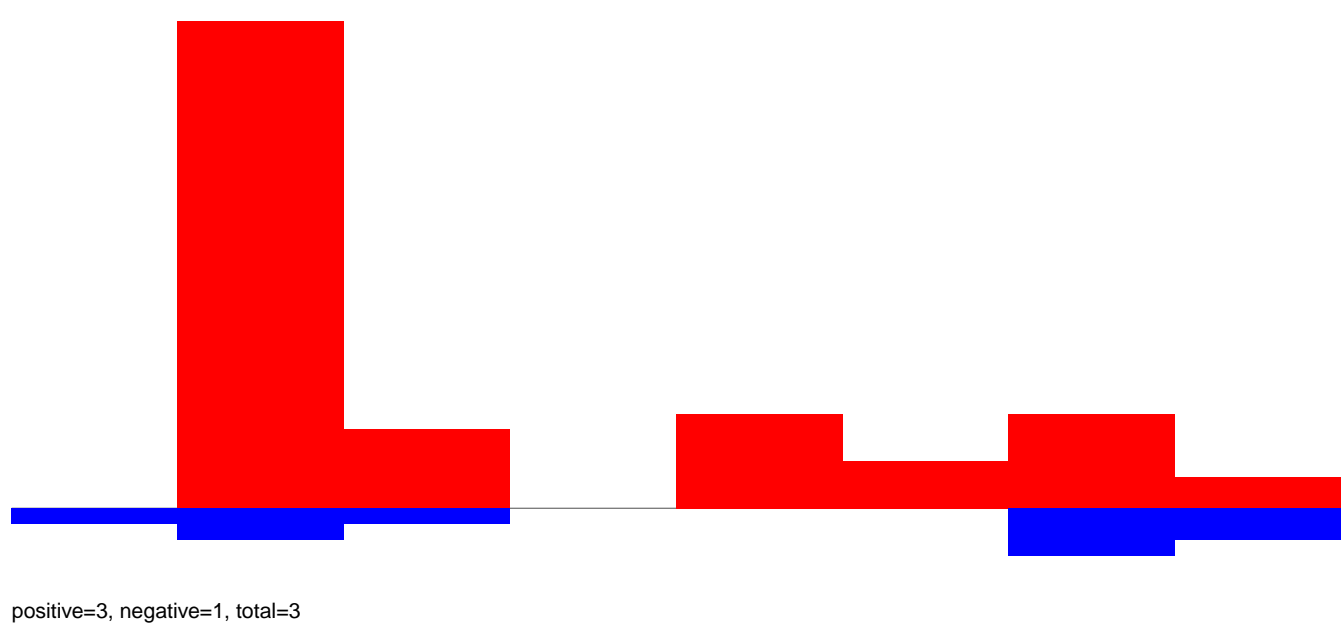
AeAeg_Aag2_cells.rep



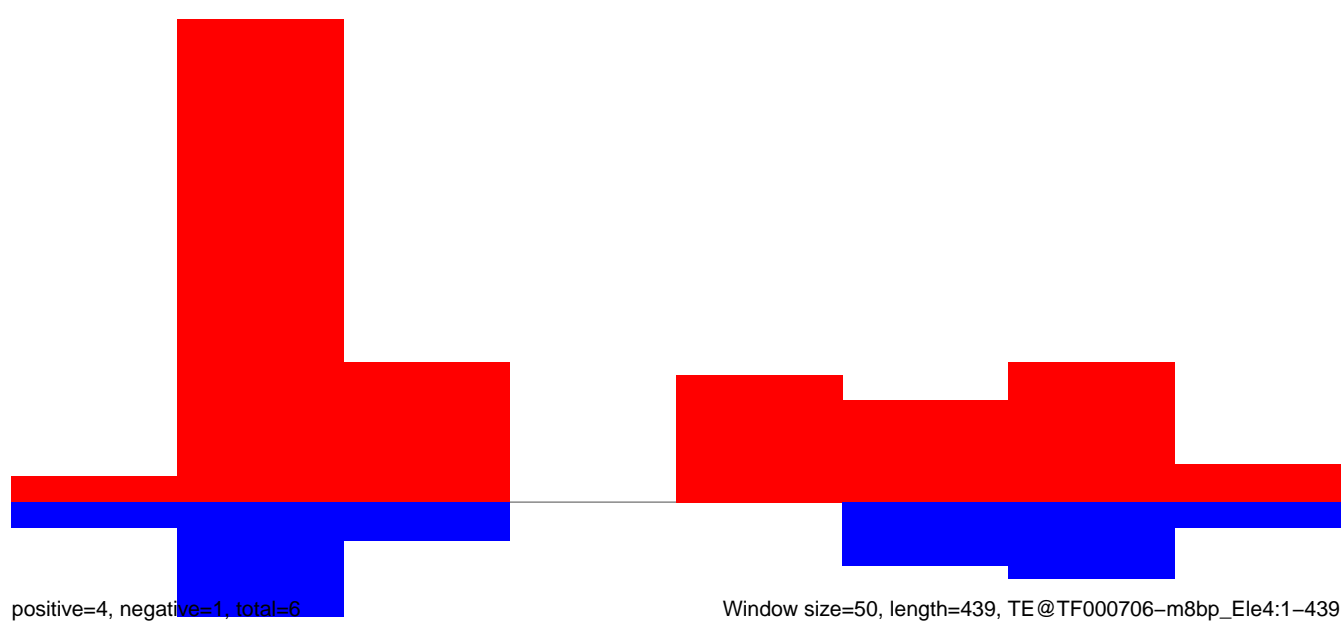
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

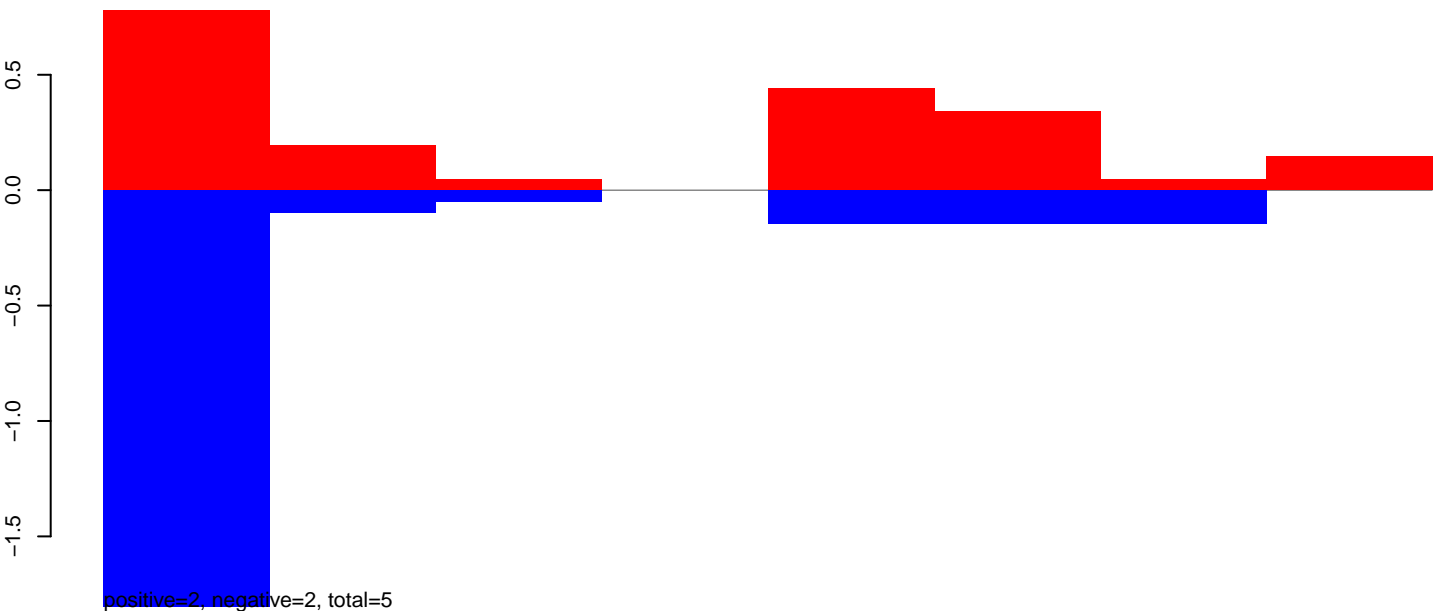


AeAeg_Aag2_cells.rep



Window size=50, length=439, TE@TF000706-m8bp_Ele4:1-439

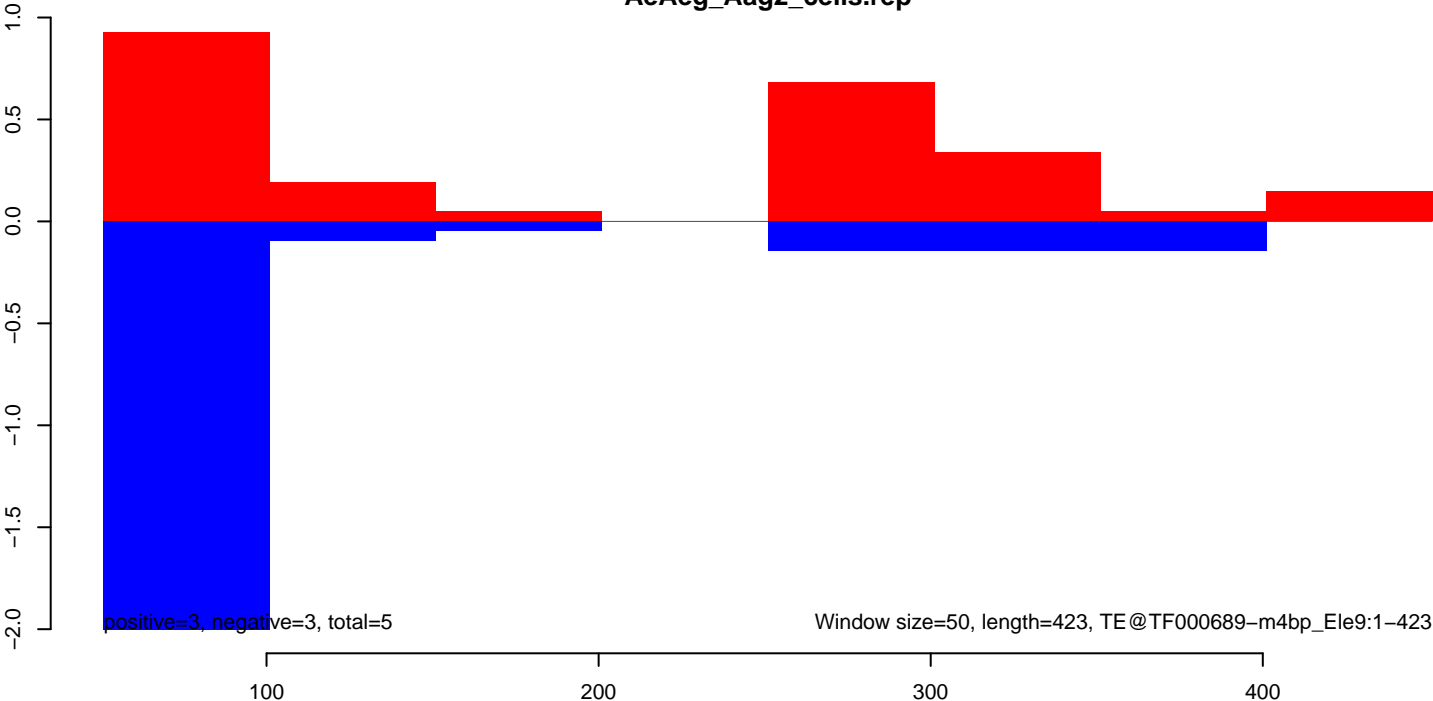
AeAeg_Aag2_cells.18_23.rep



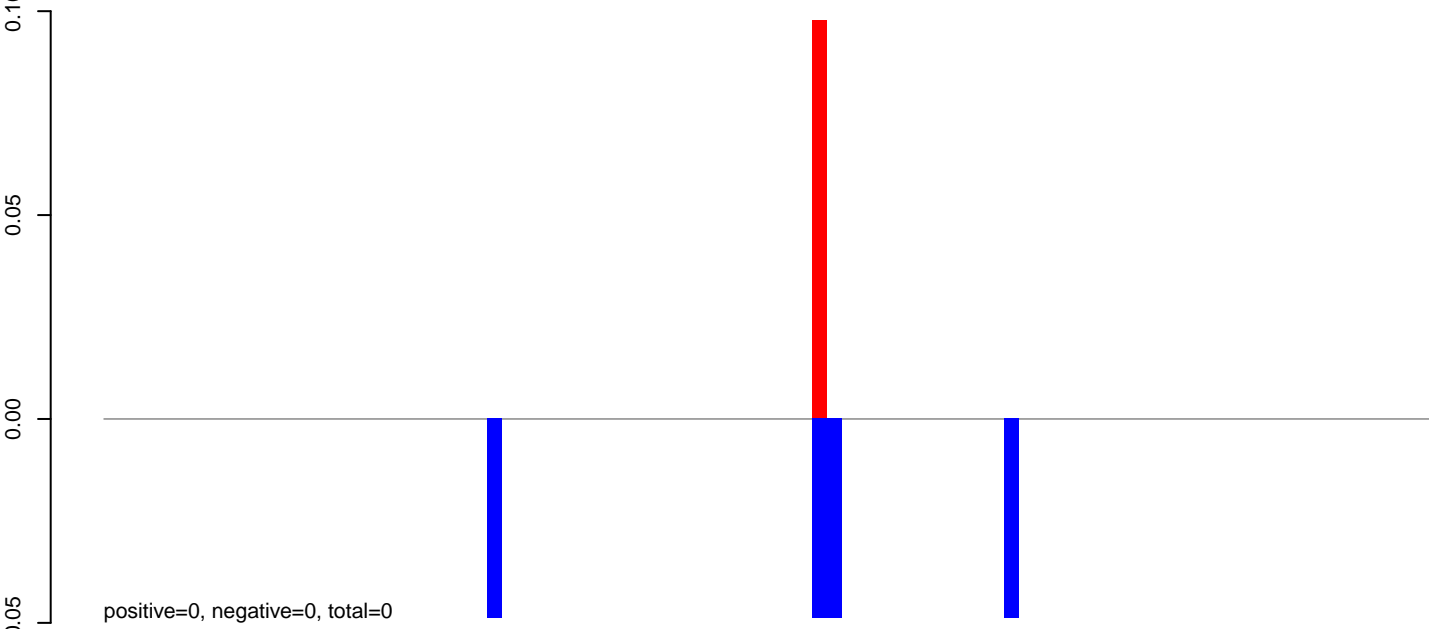
AeAeg_Aag2_cells.24_35.rep



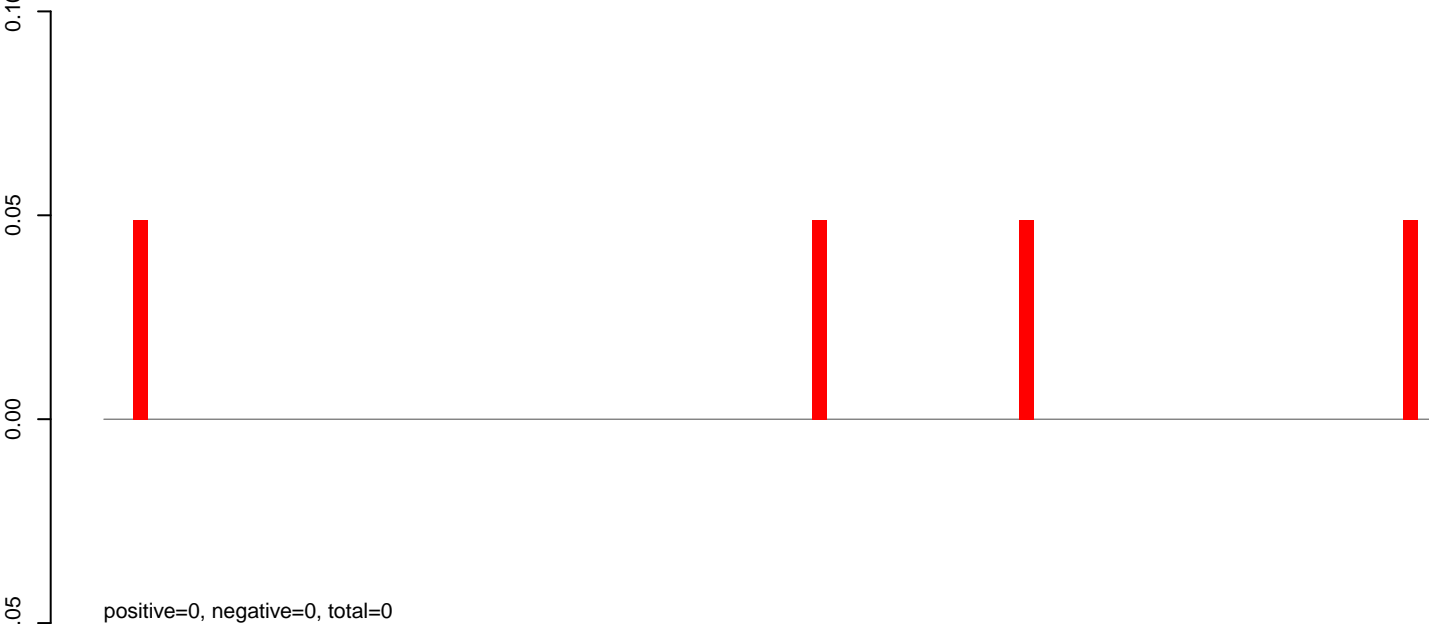
AeAeg_Aag2_cells.rep



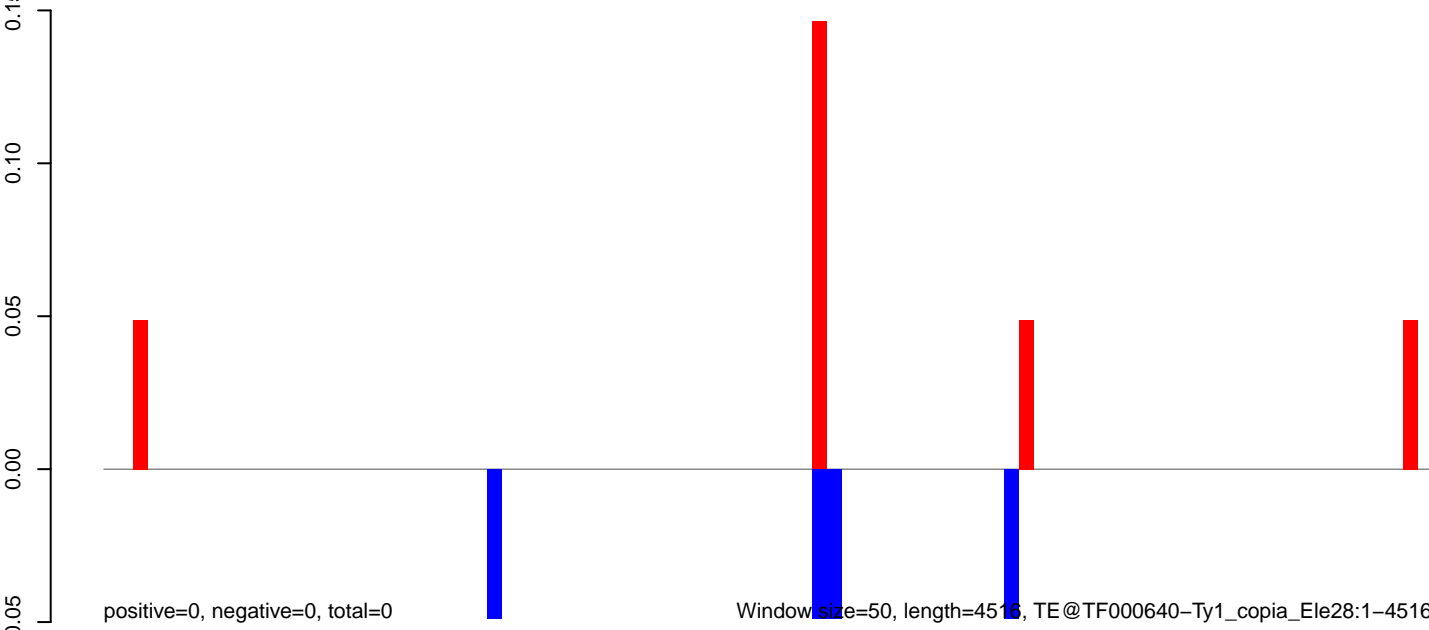
AeAeg_Aag2_cells.18_23.rep



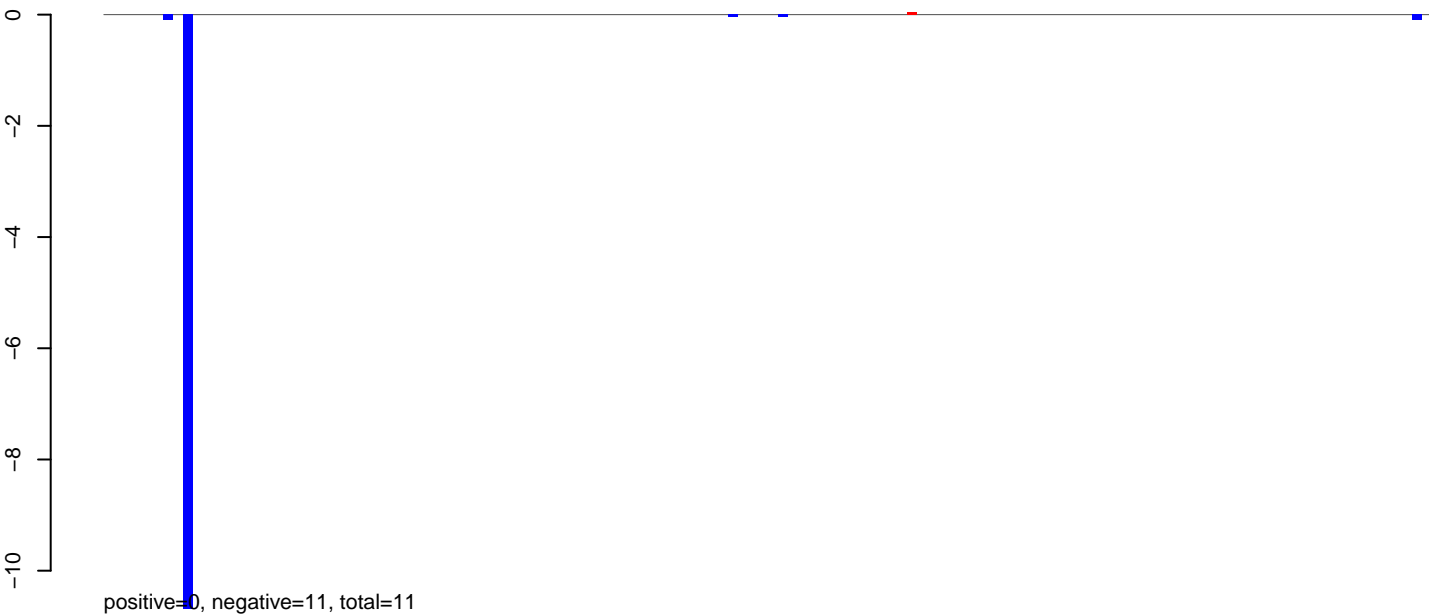
AeAeg_Aag2_cells.24_35.rep



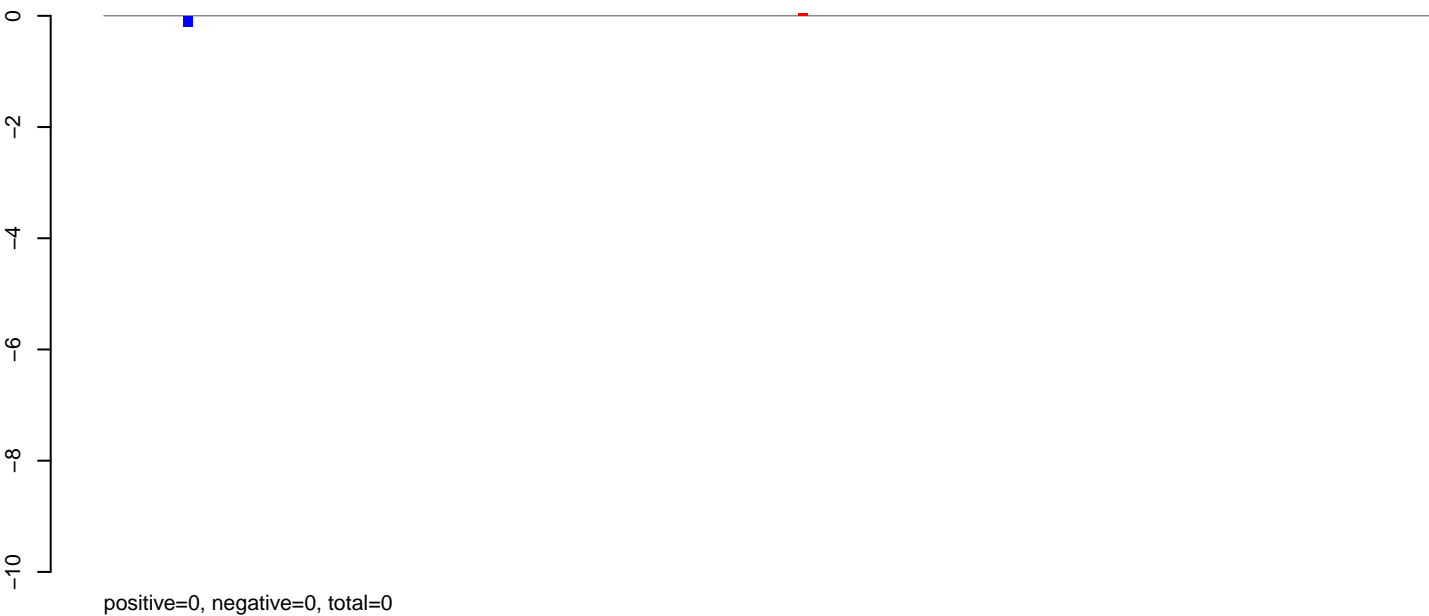
AeAeg_Aag2_cells.rep



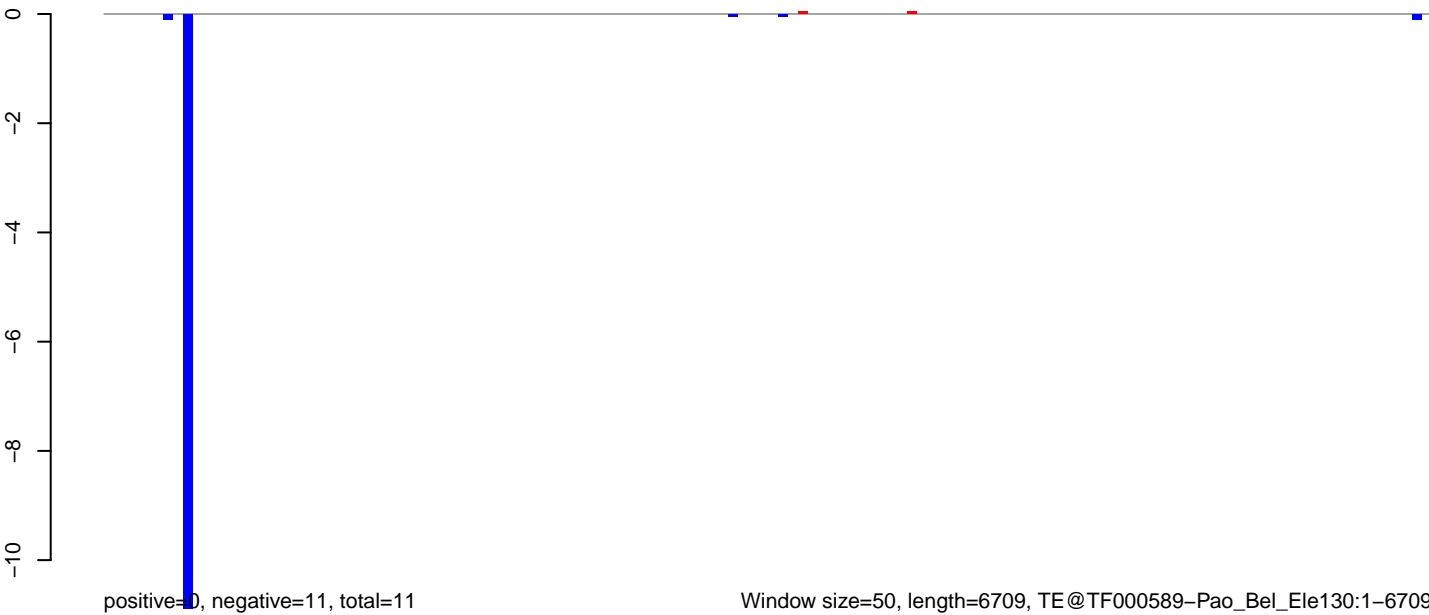
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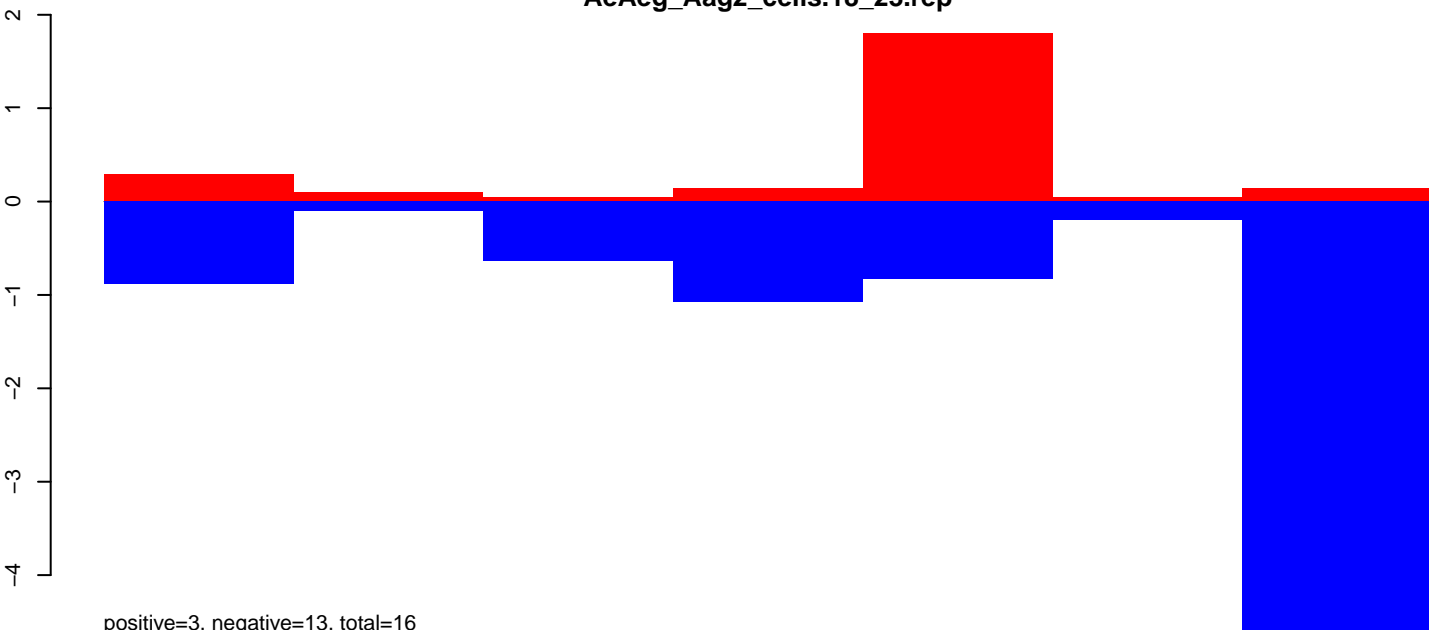
AeAeg_Aag2_cells.24_35.rep



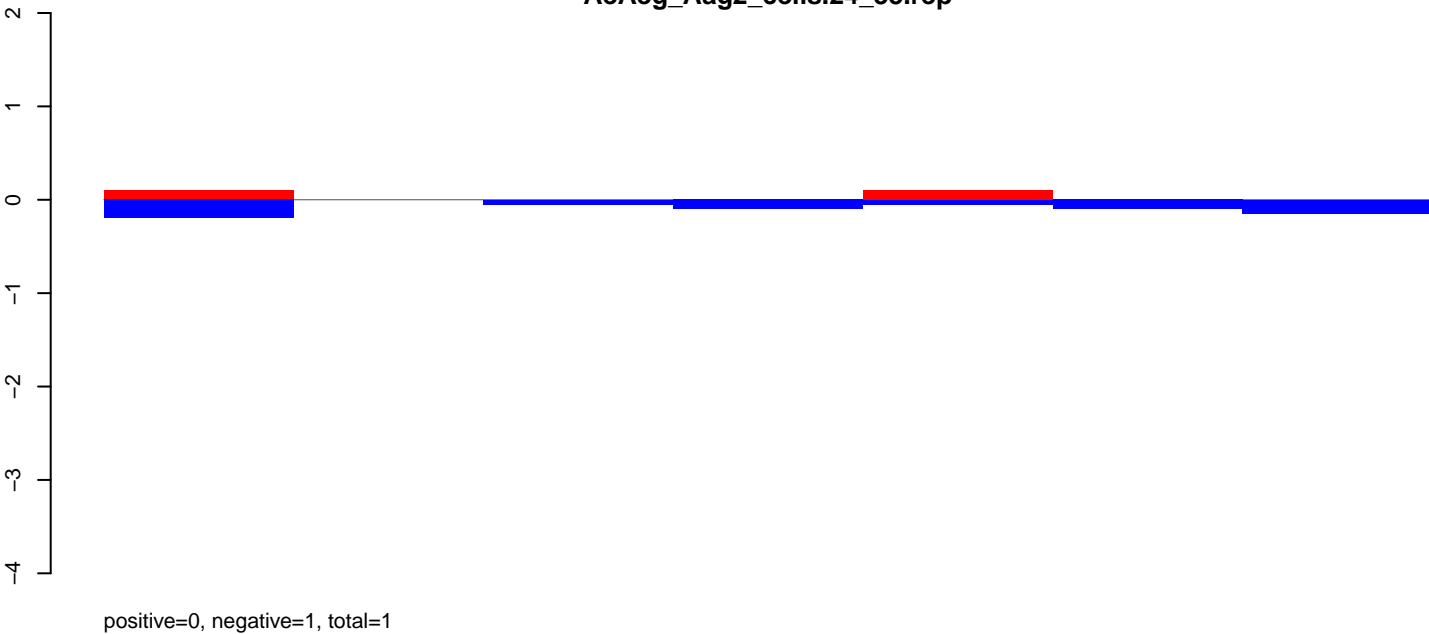
AeAeg_Aag2_cells.rep



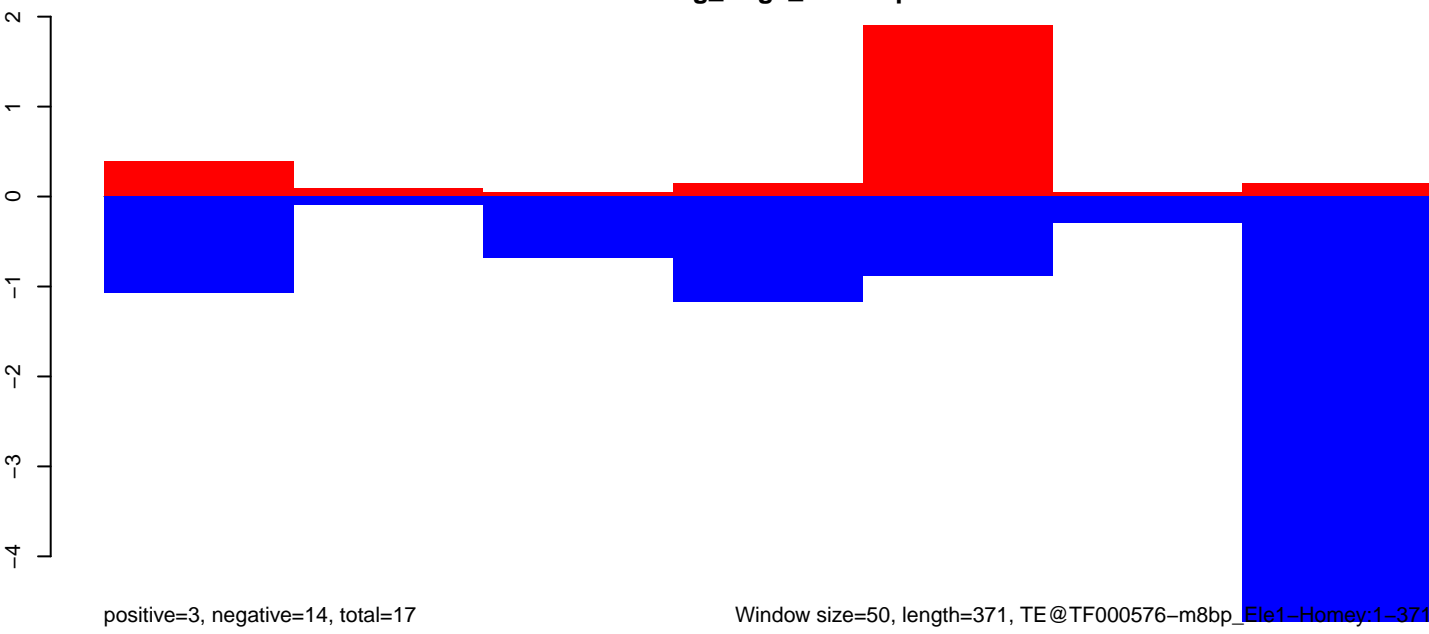
AeAeg_Aag2_cells.18_23.rep



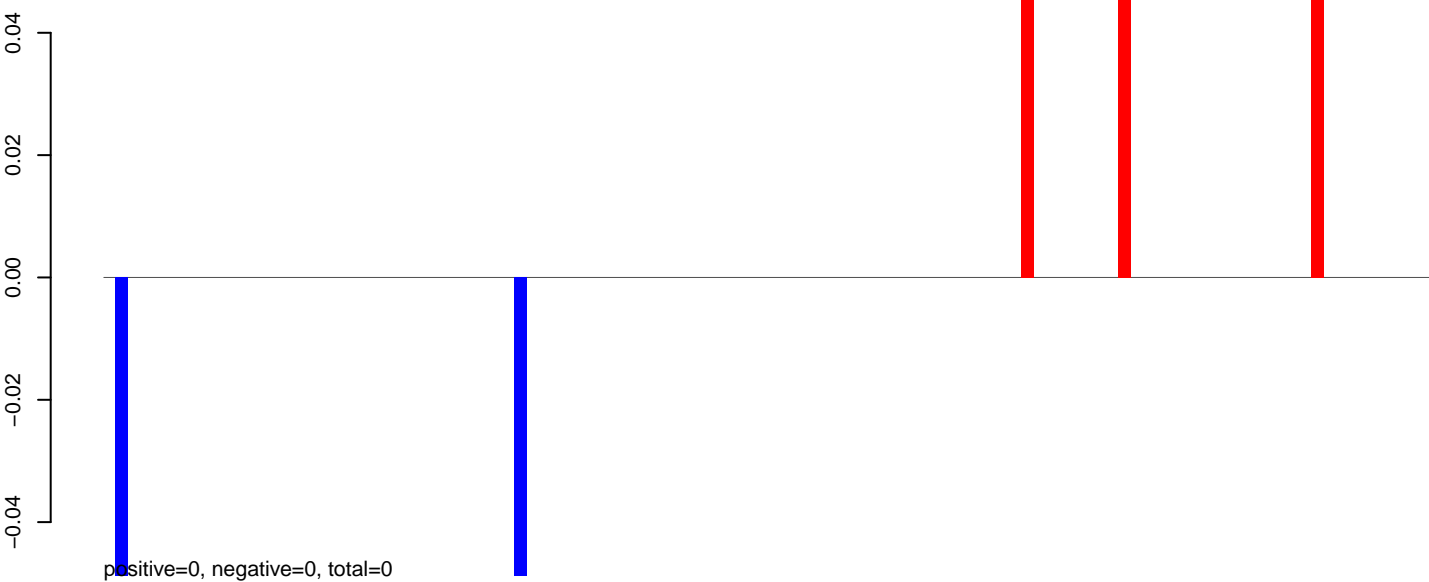
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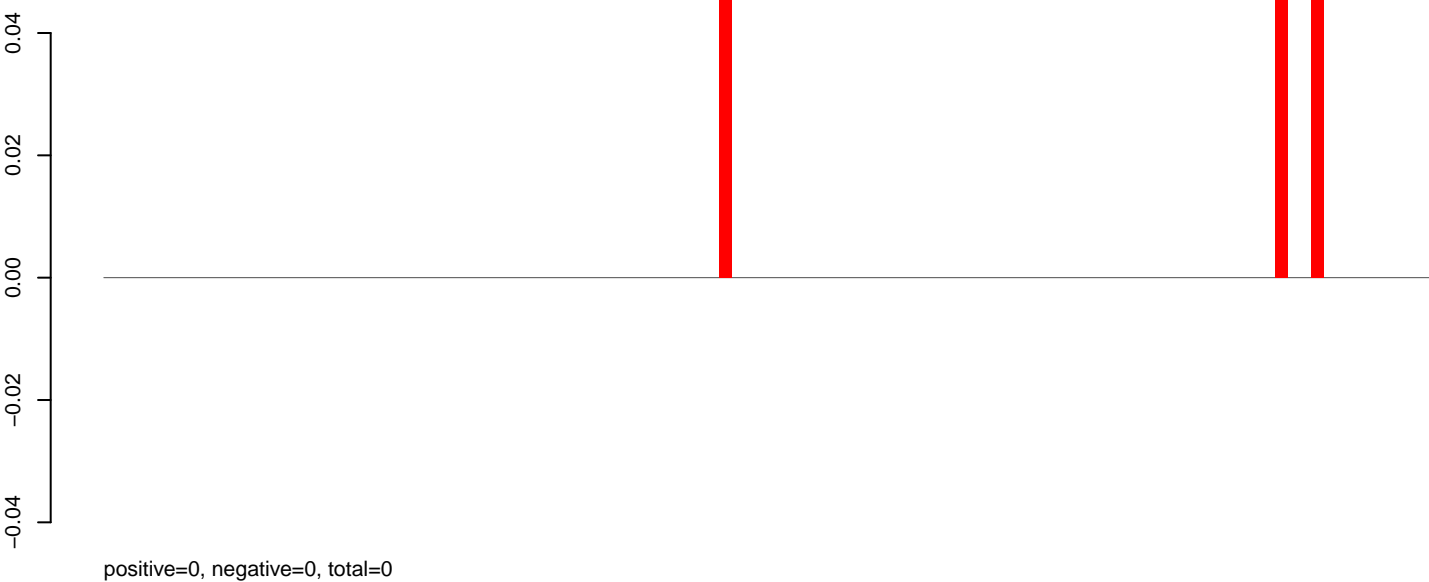
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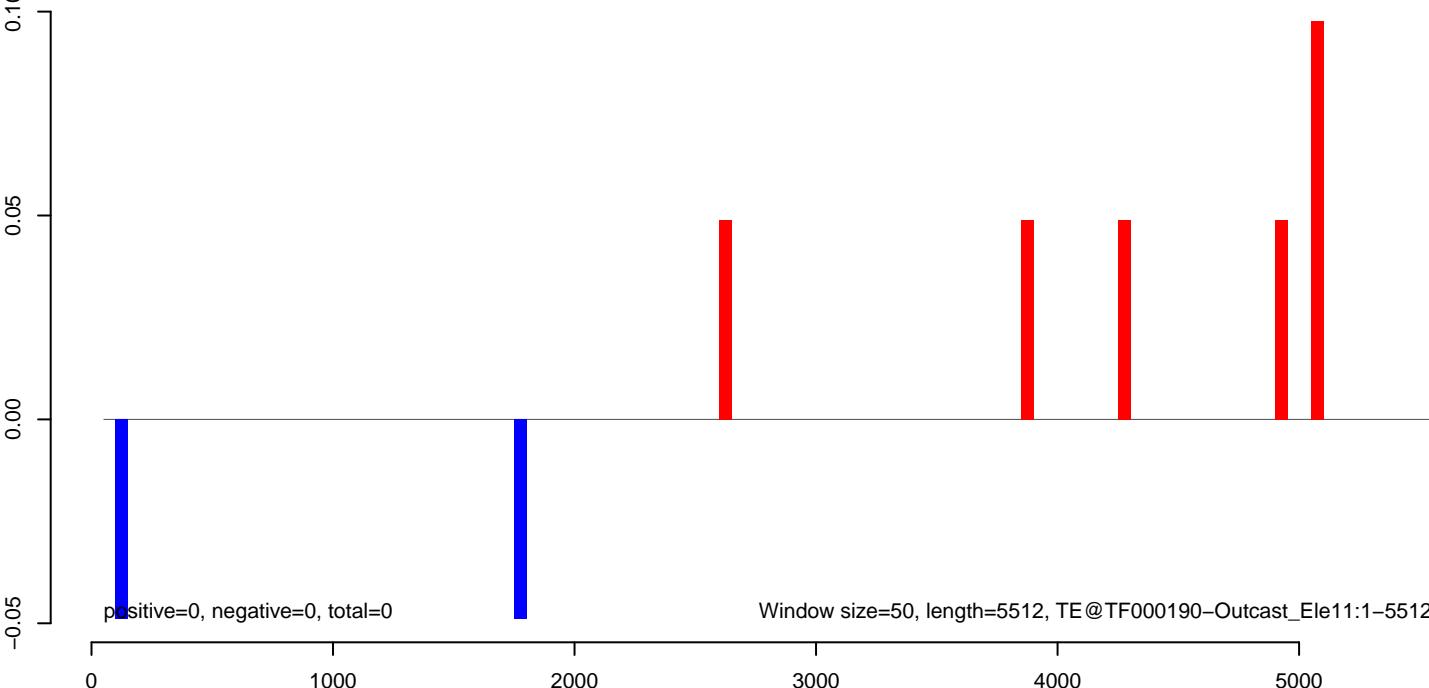
AeAeg_Aag2_cells.18_23.rep



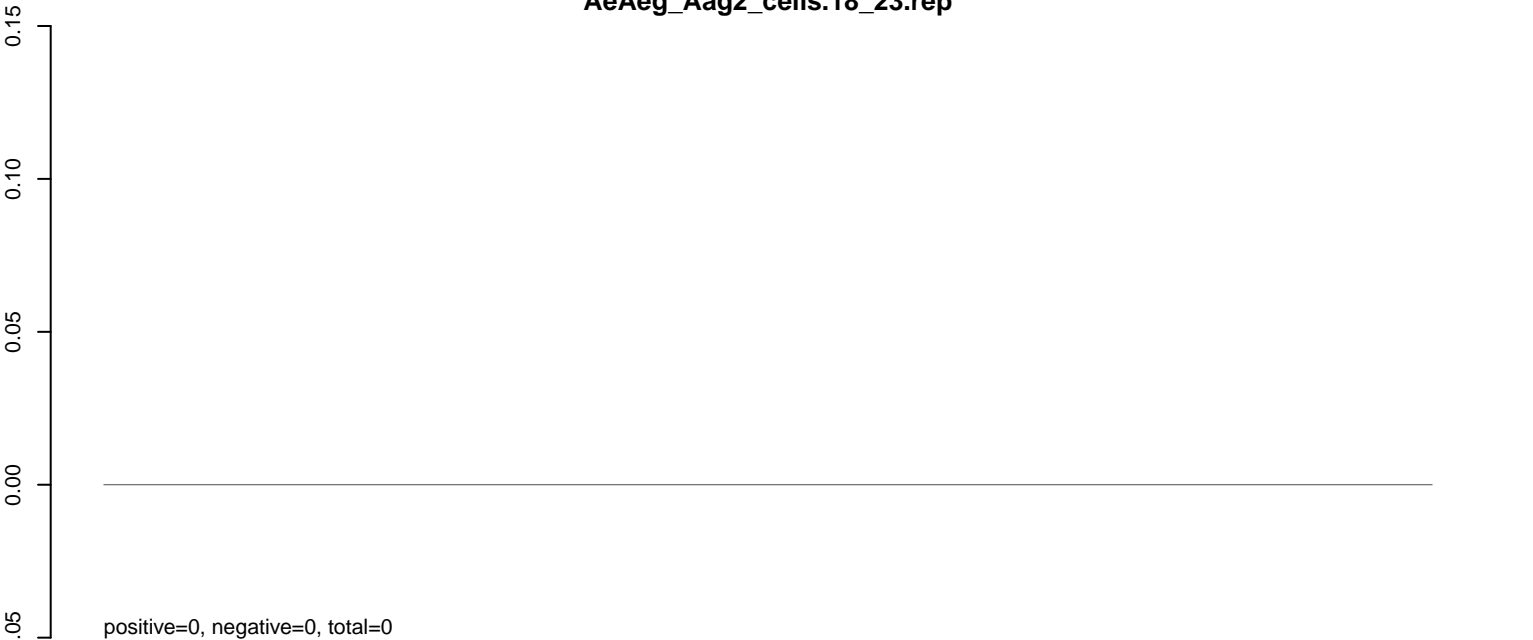
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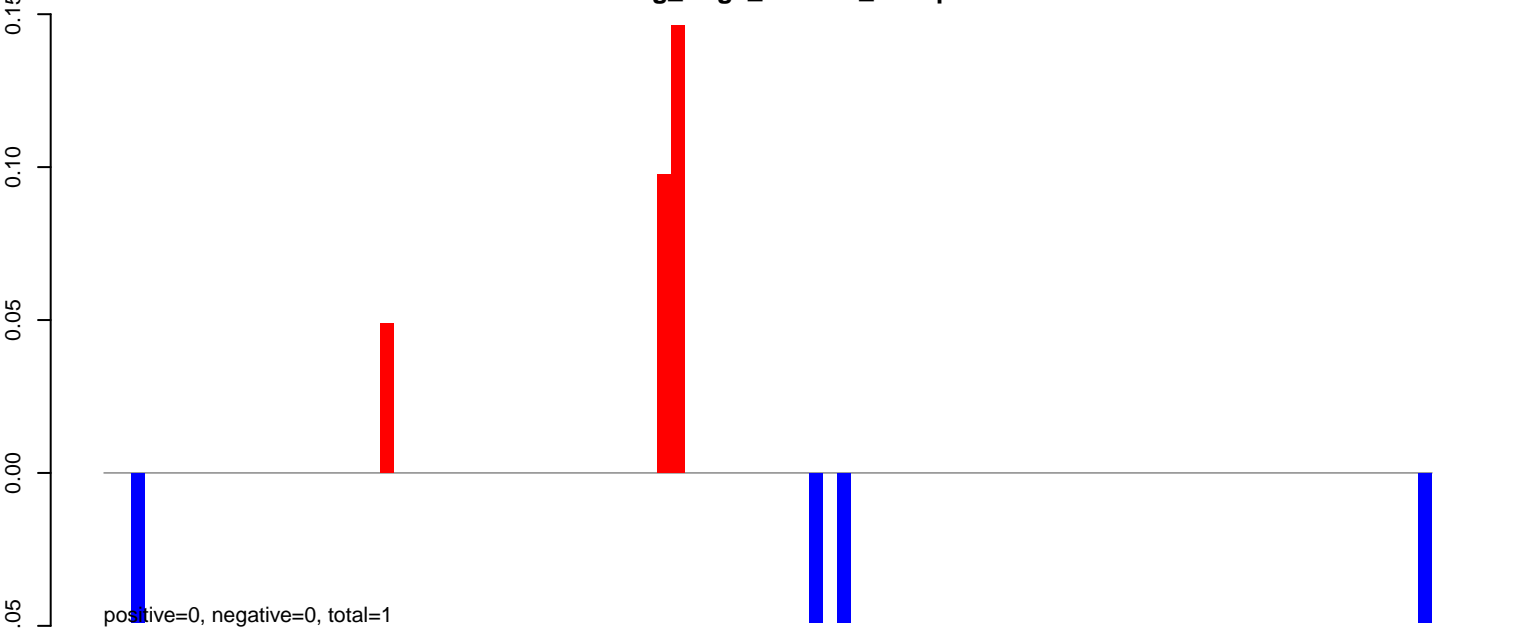
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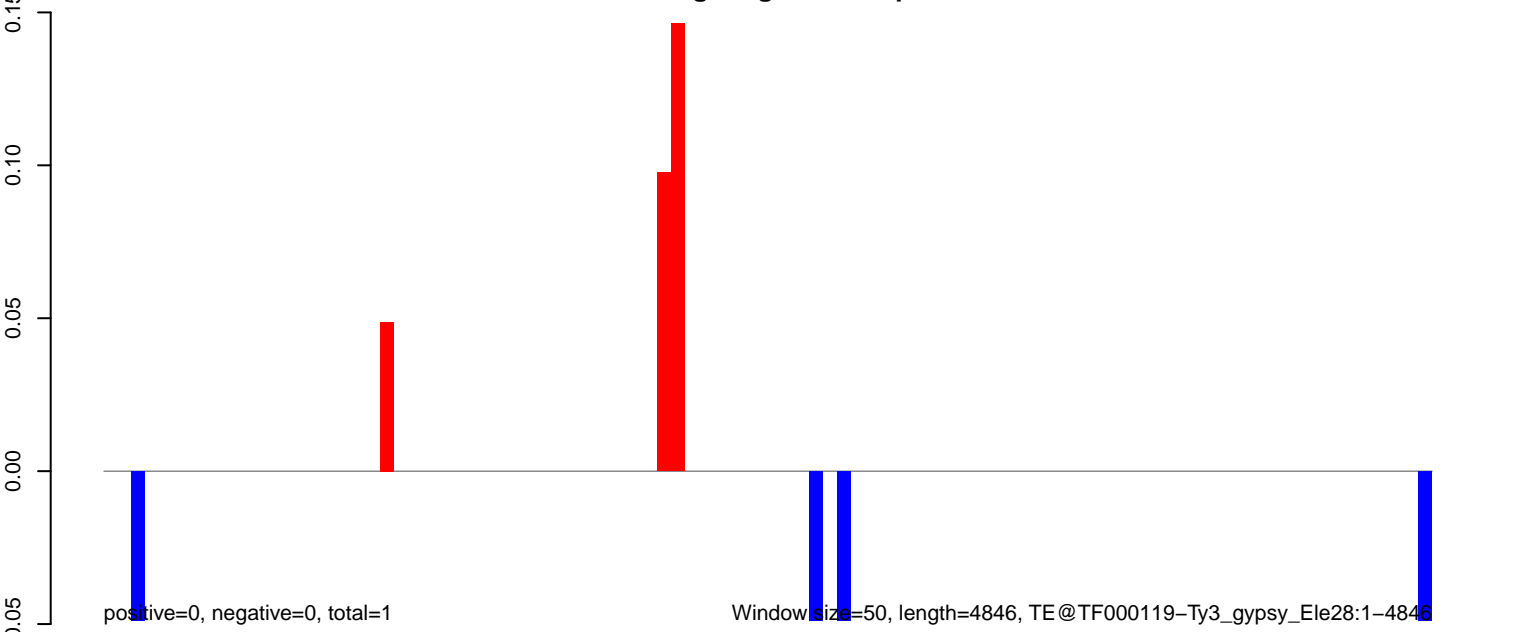
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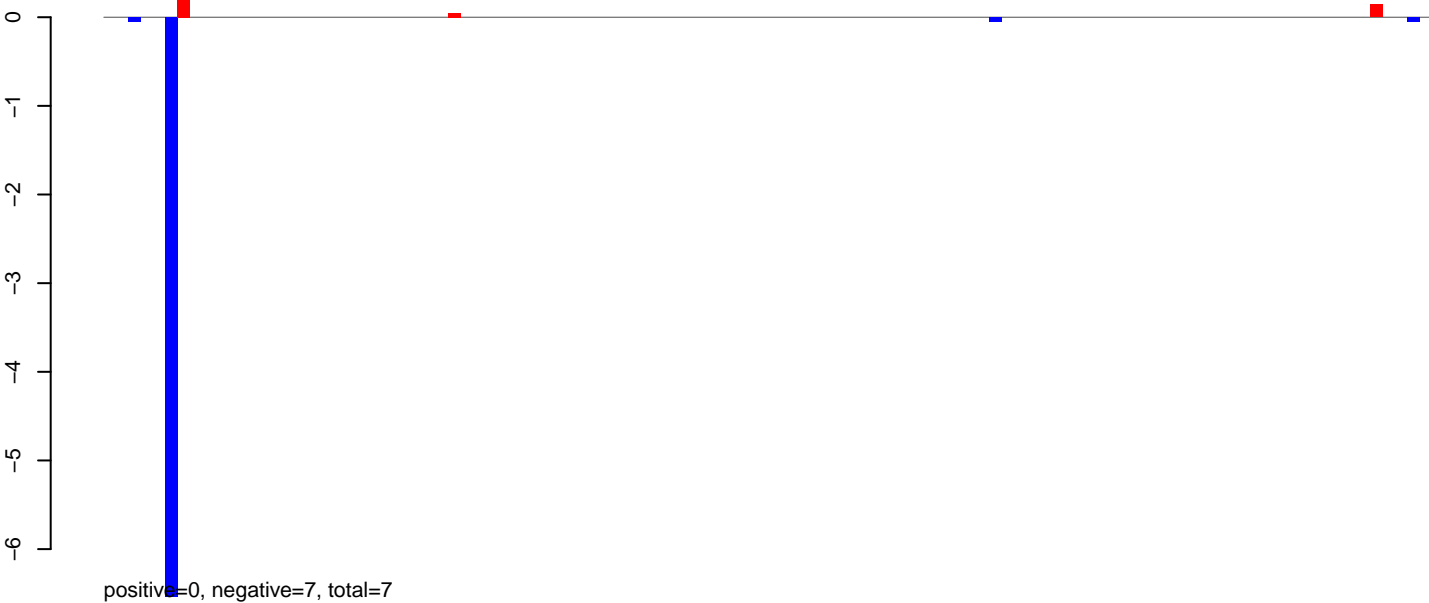
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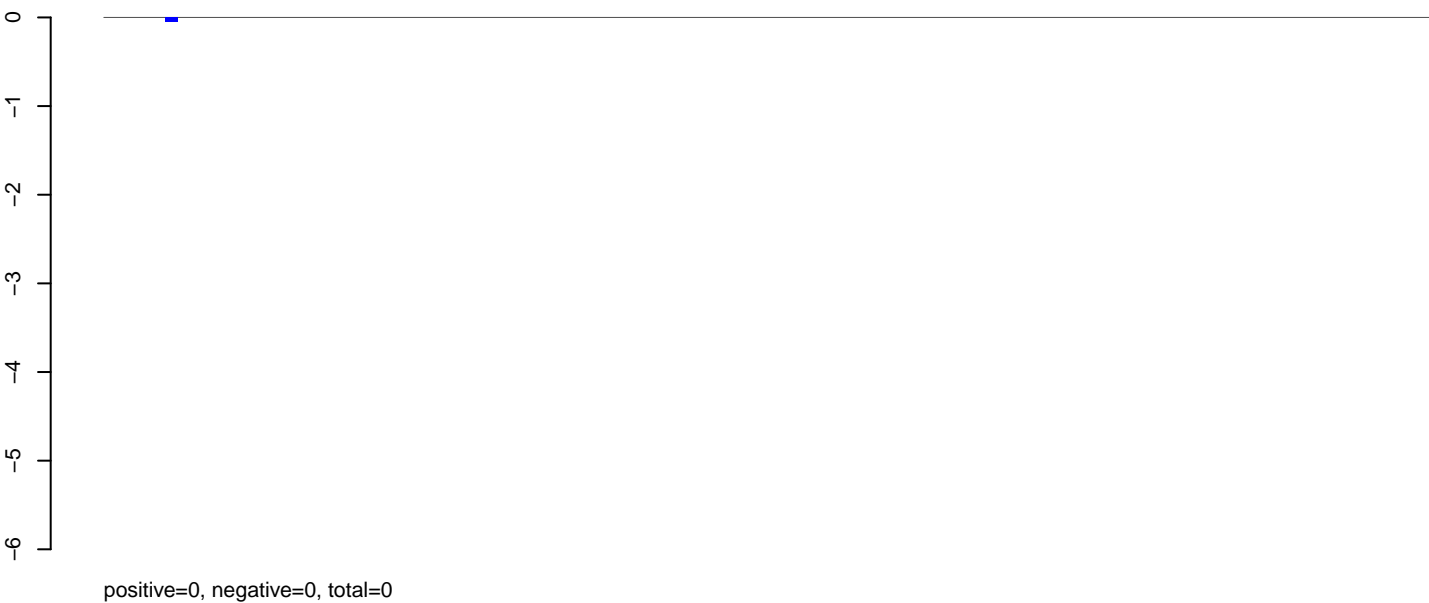
AeAeg_Aag2_cells.rep



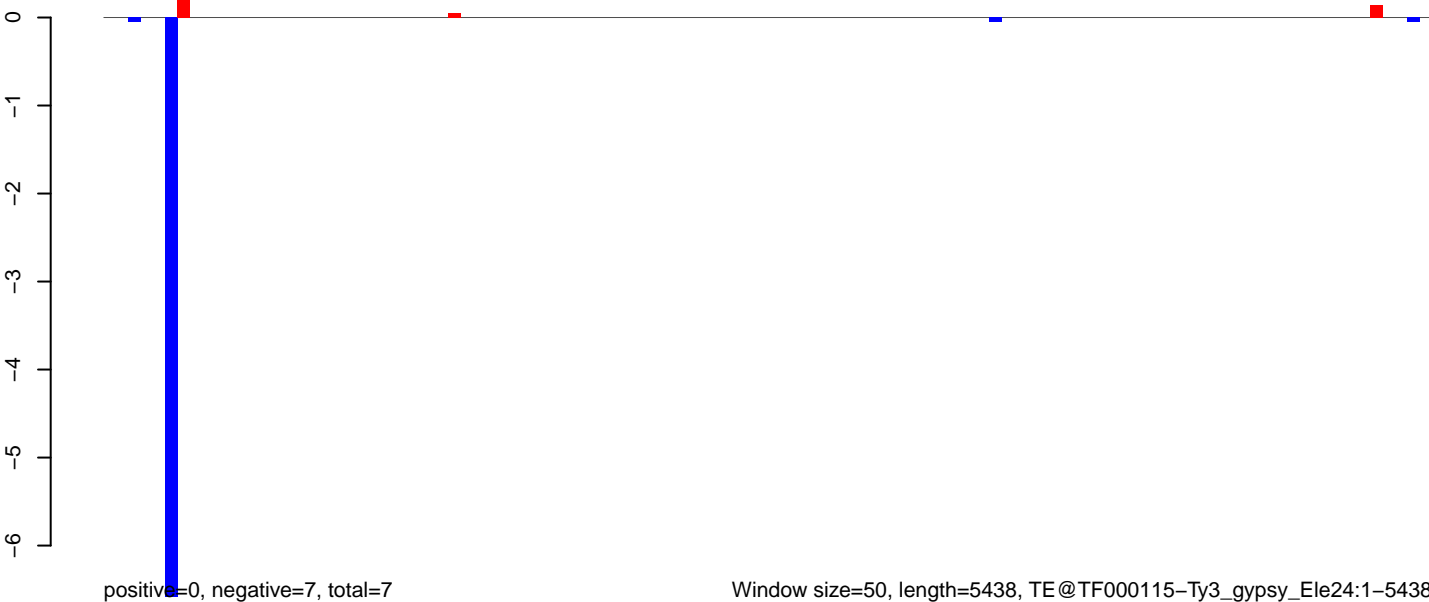
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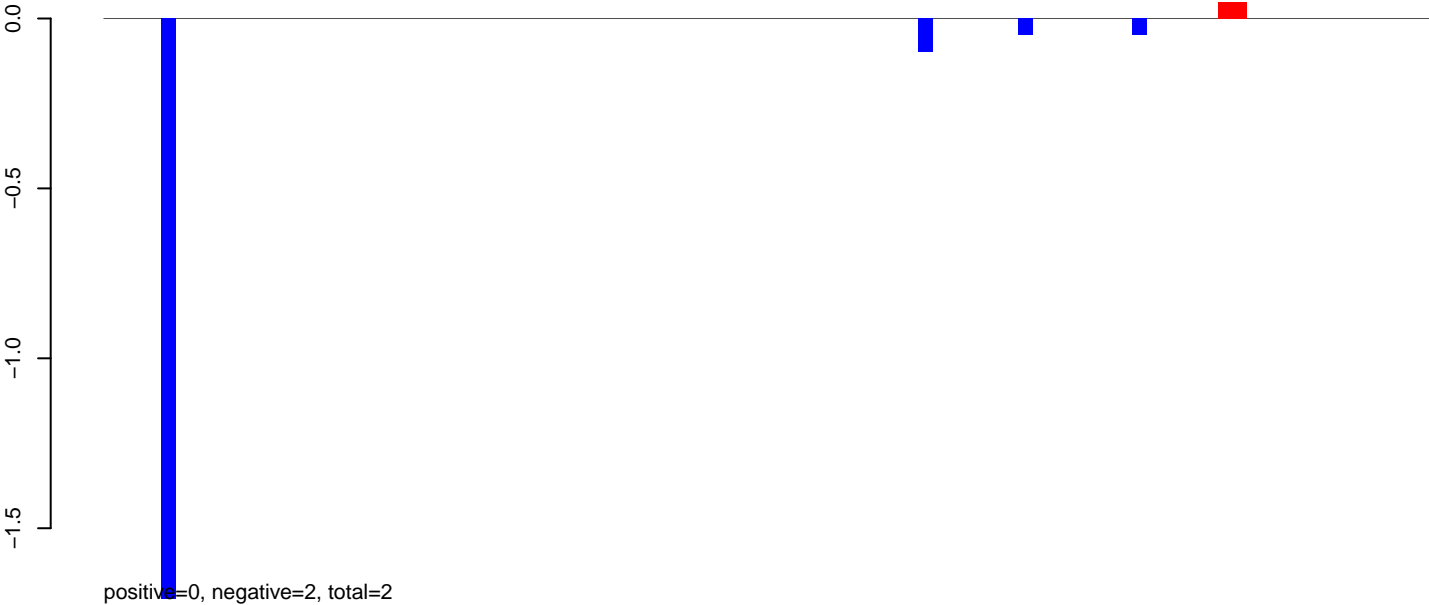
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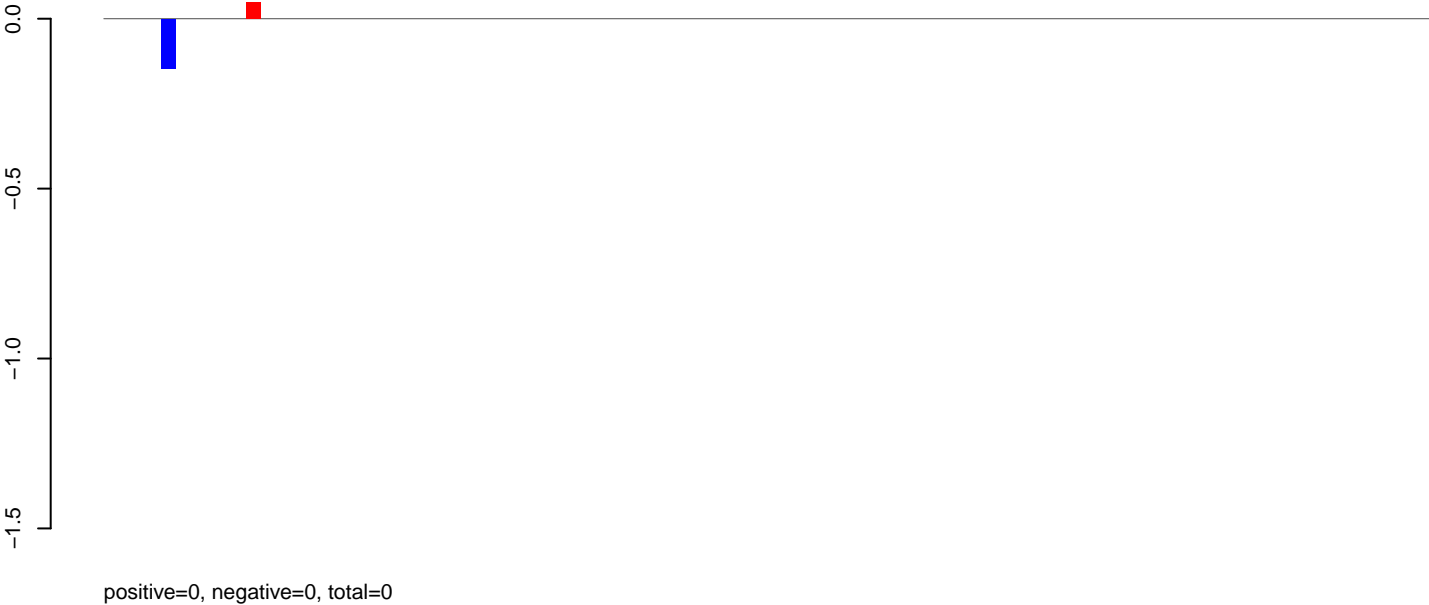
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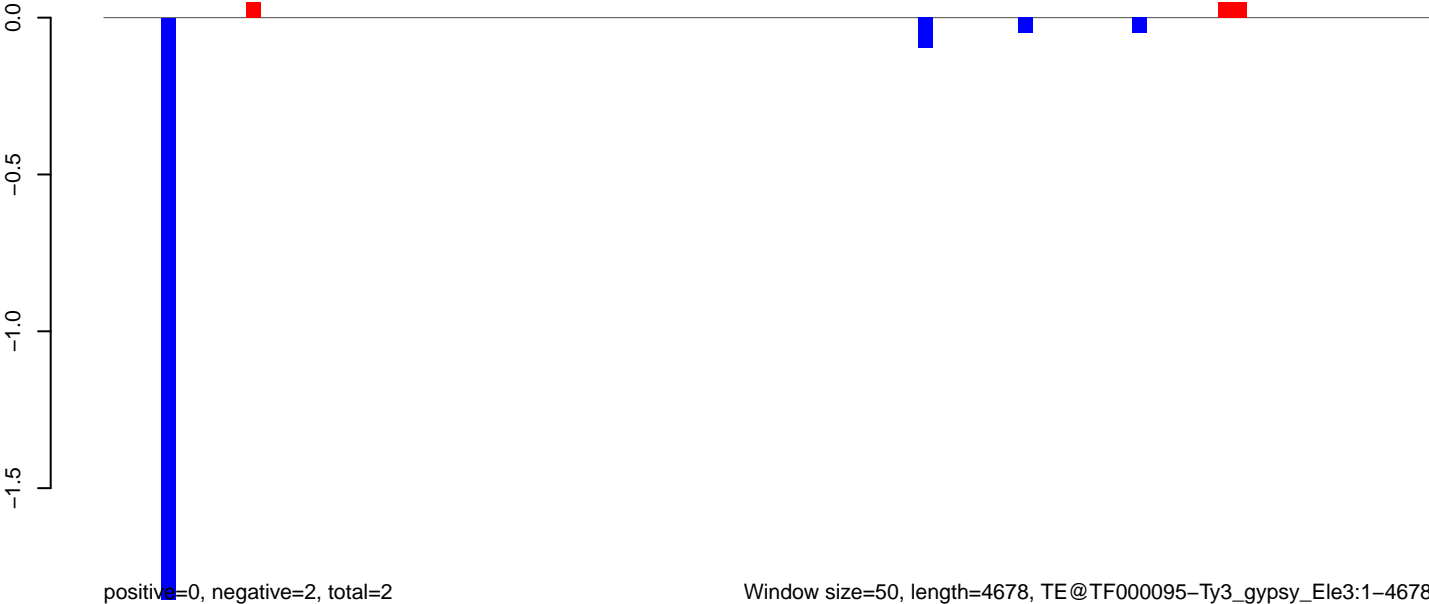
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AeAeg_Aag2_cells.24_35.rep



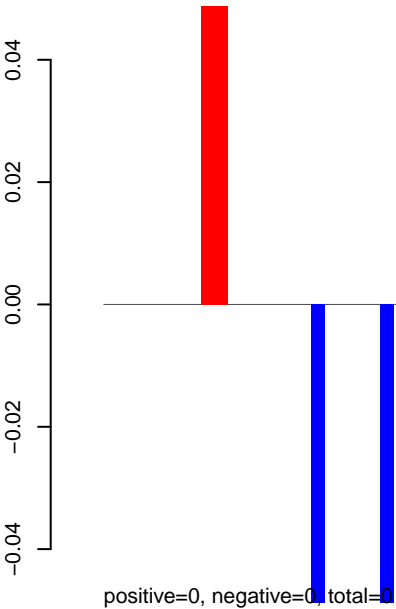
AeAeg_Aag2_cells.rep



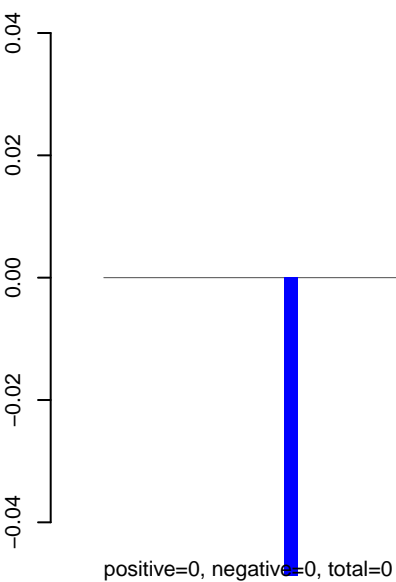
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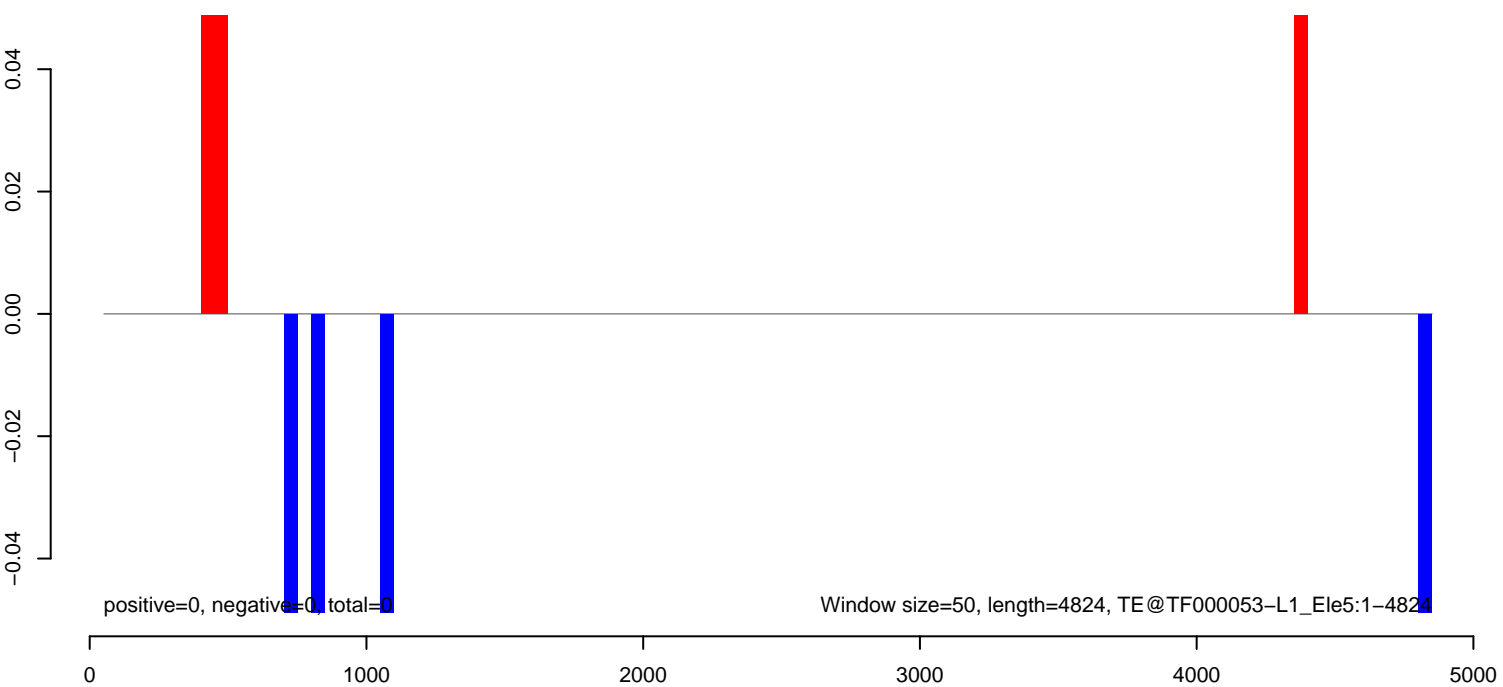
AeAeg_Aag2_cells.18_23.rep



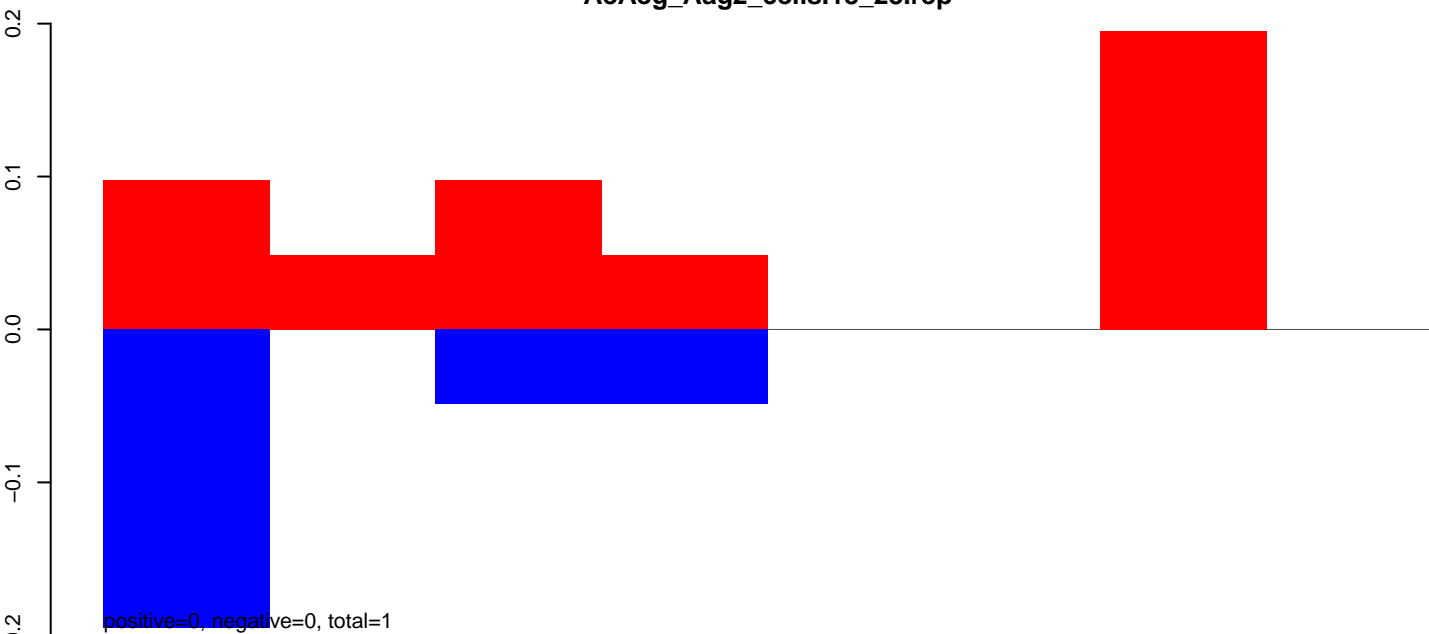
AeAeg_Aag2_cells.24_35.rep



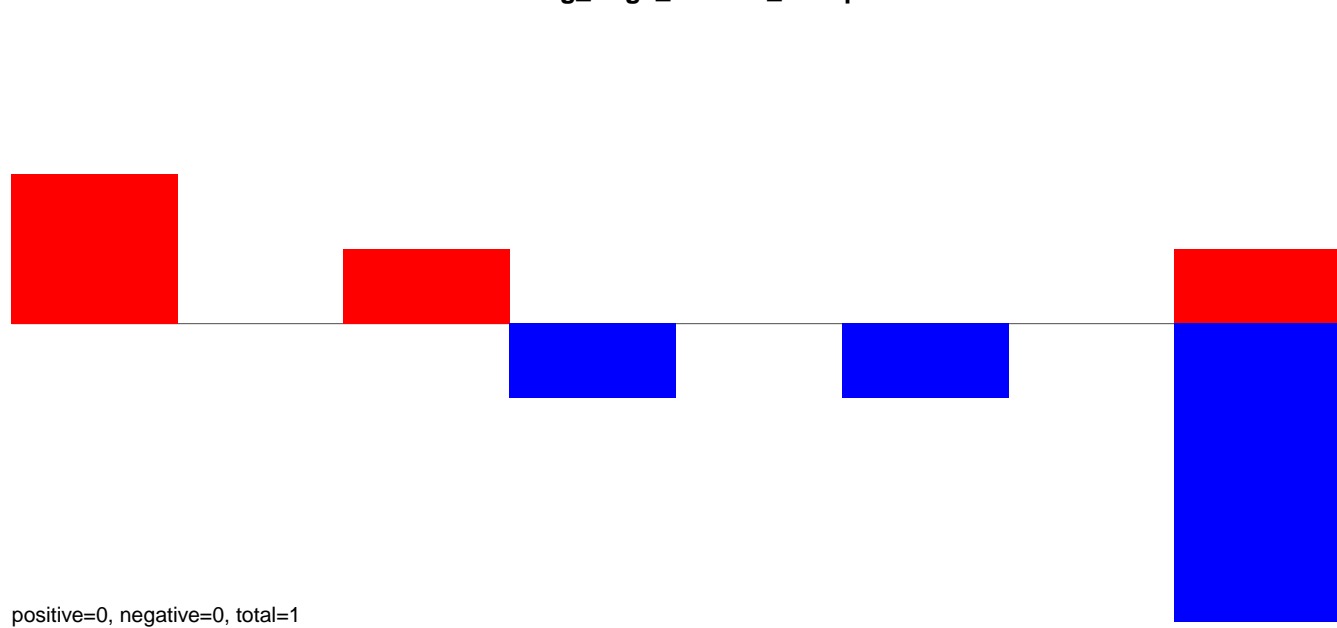
AeAeg_Aag2_cells.rep



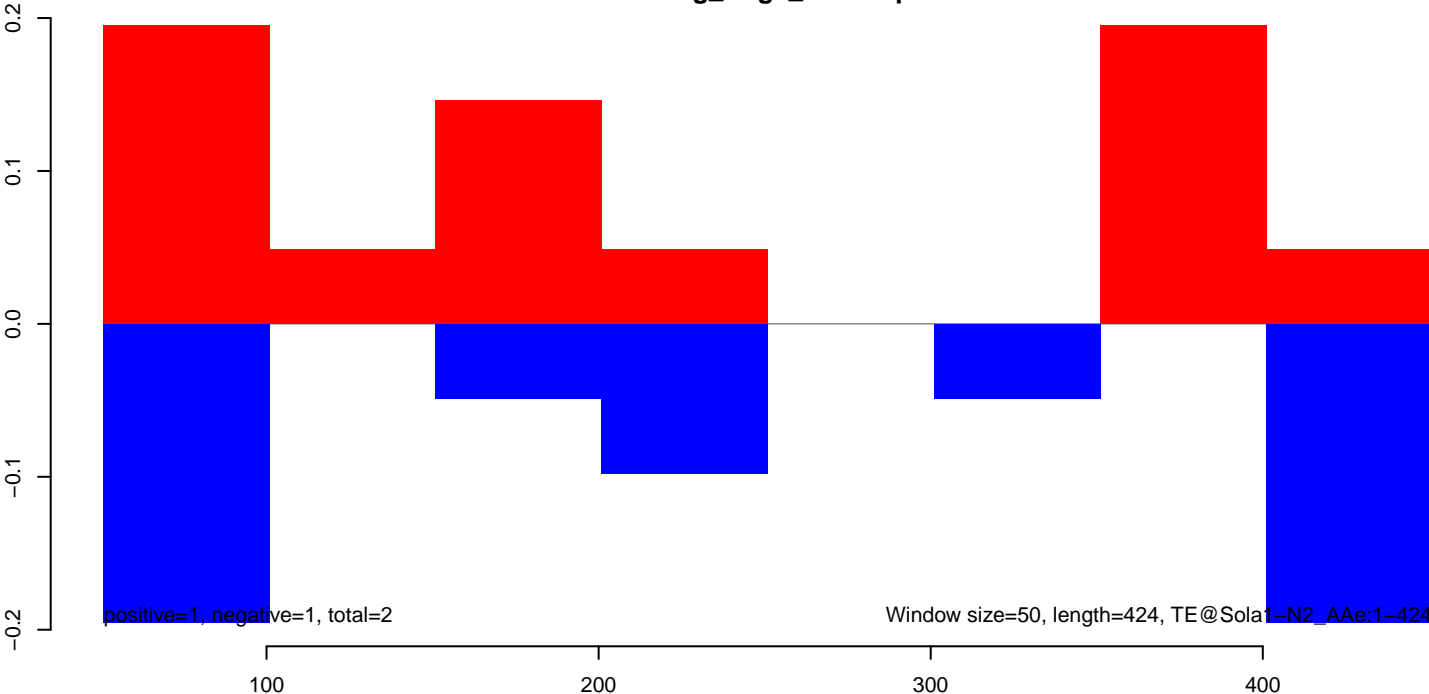
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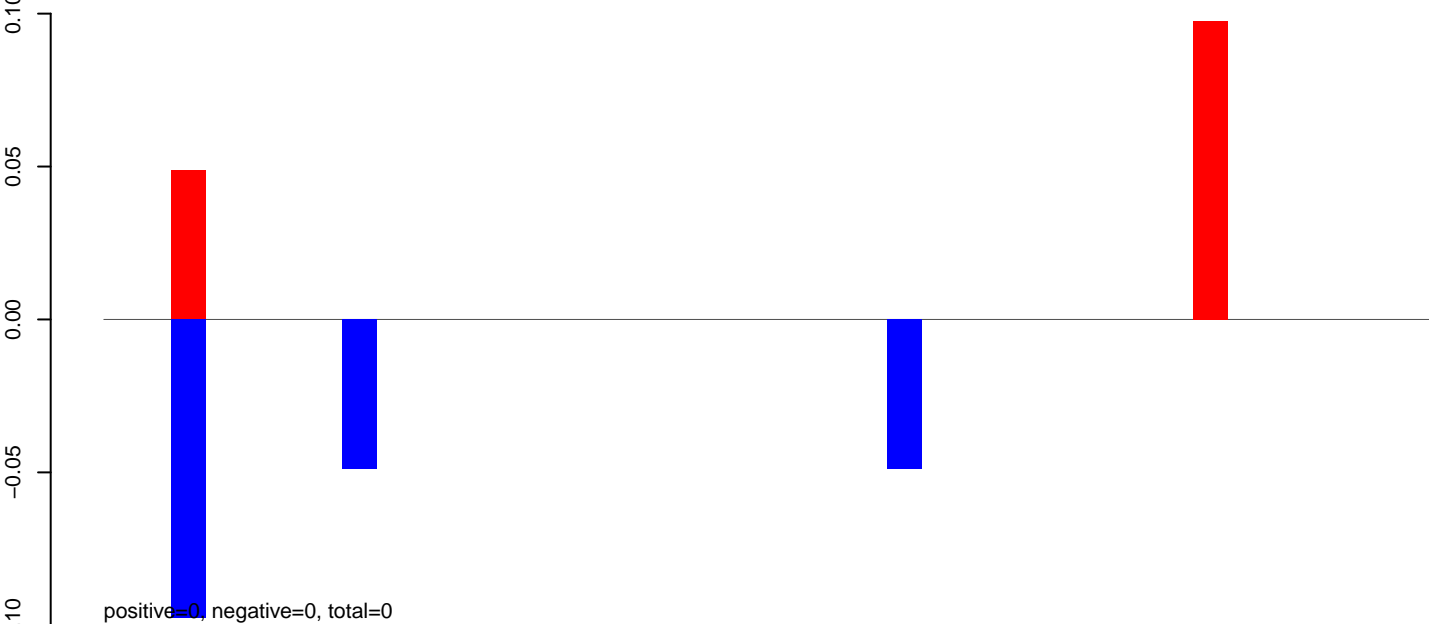
AeAeg_Aag2_cells.24_35.rep



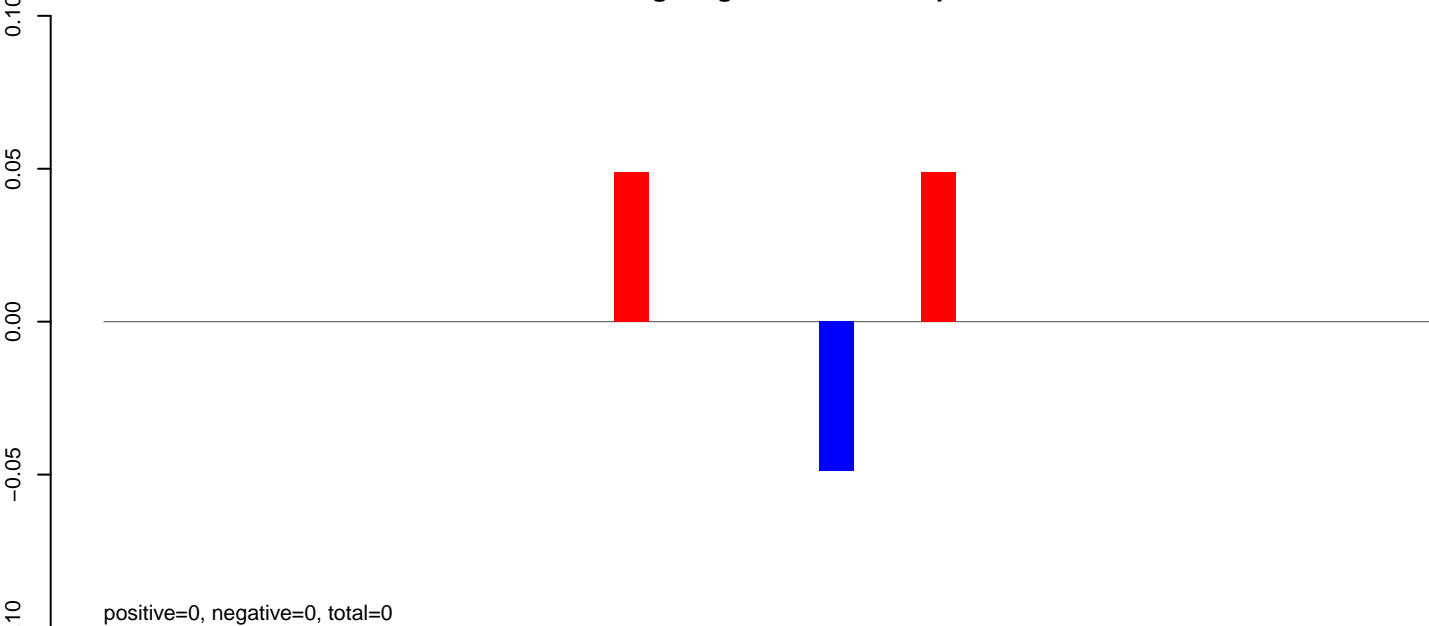
AeAeg_Aag2_cells.rep



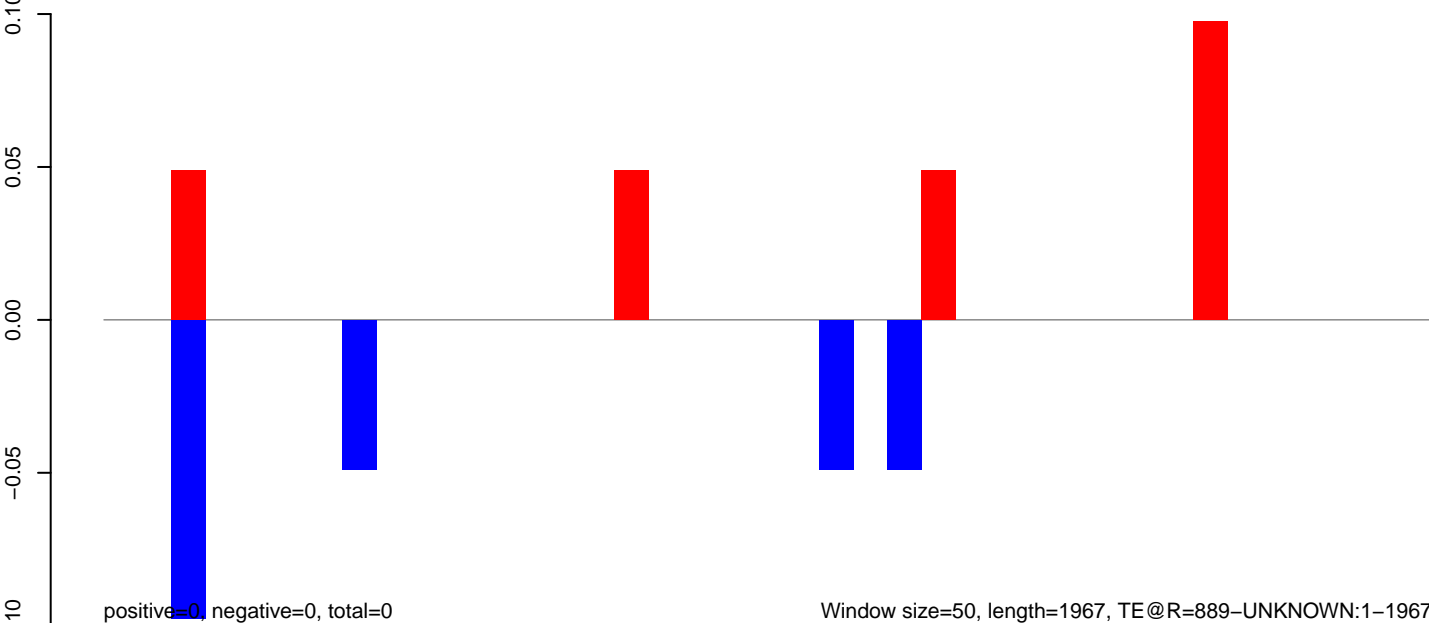
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

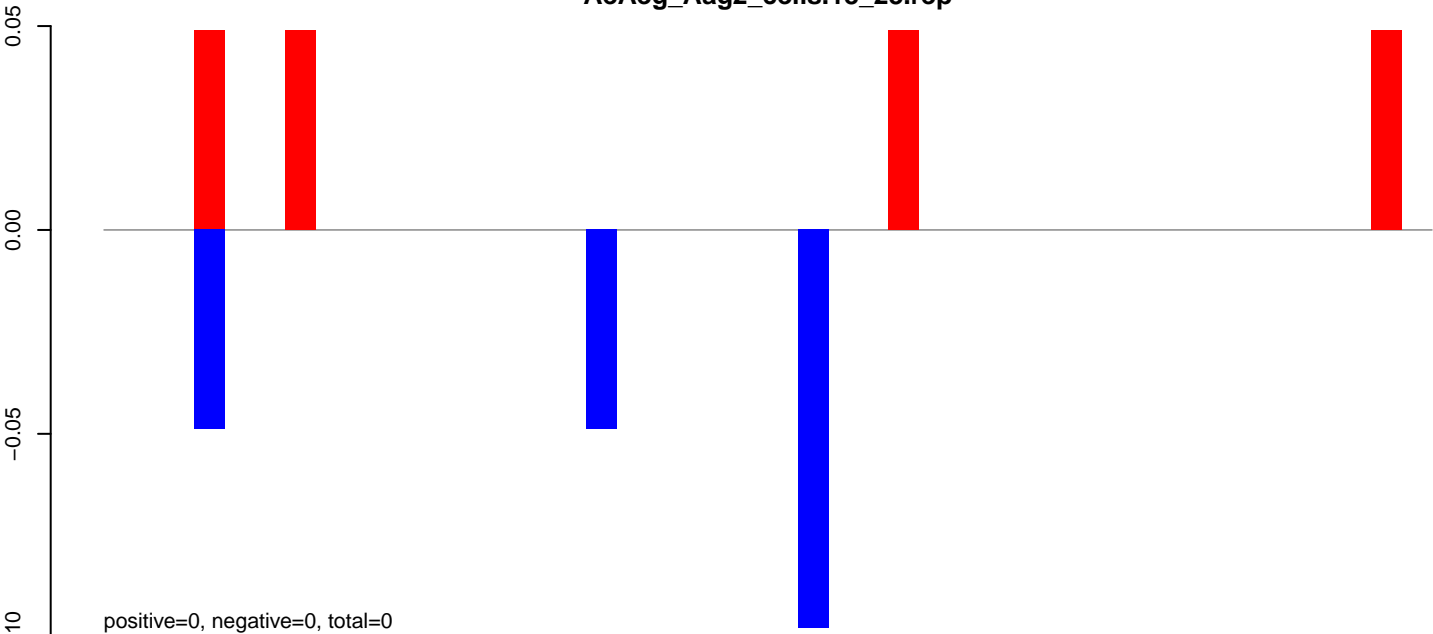


AeAeg_Aag2_cells.rep



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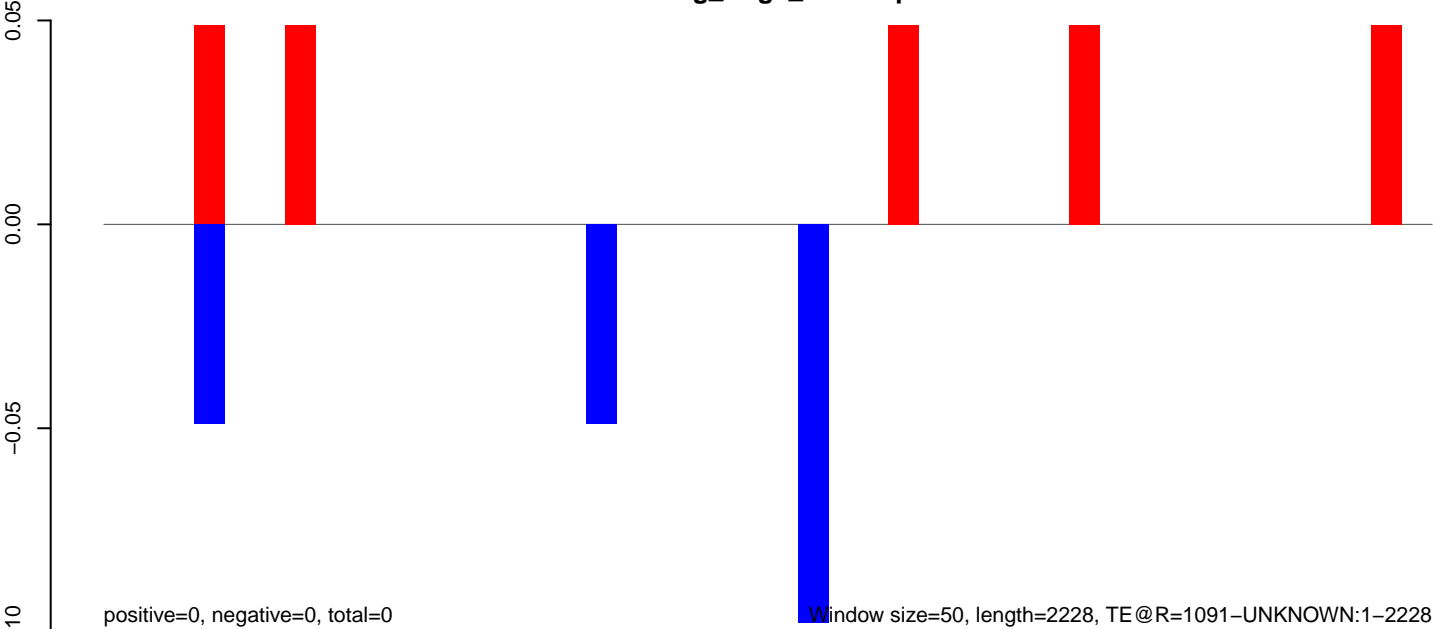
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AeAeg_Aag2_cells.24_35.rep

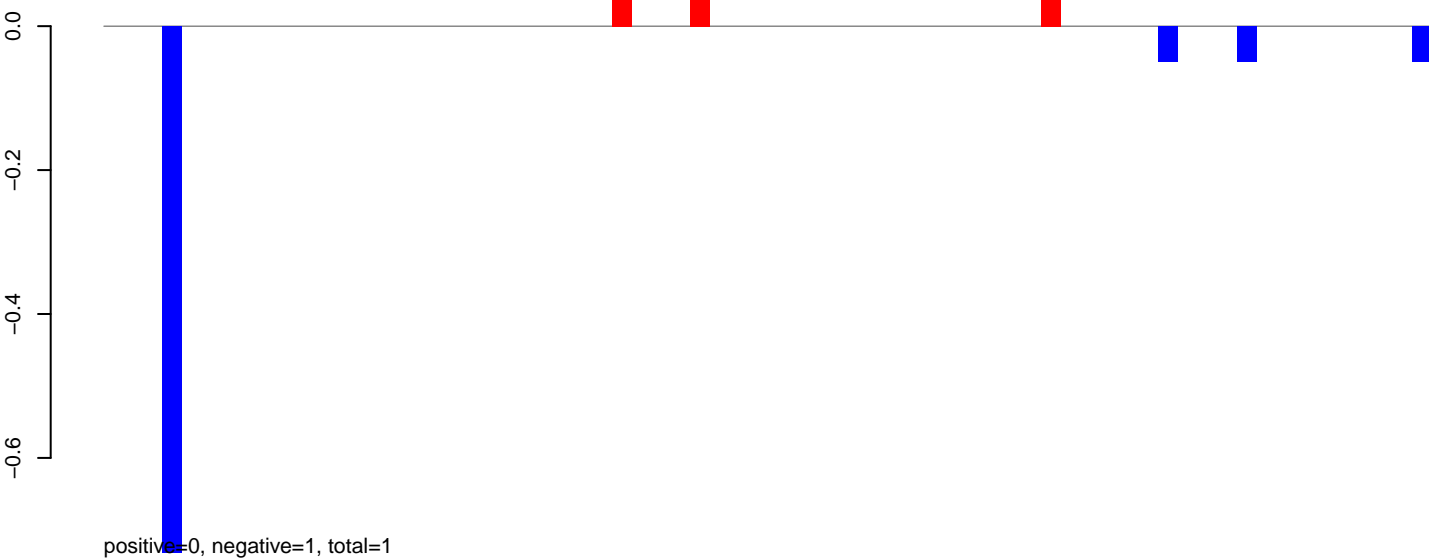


AeAeg_Aag2_cells.rep

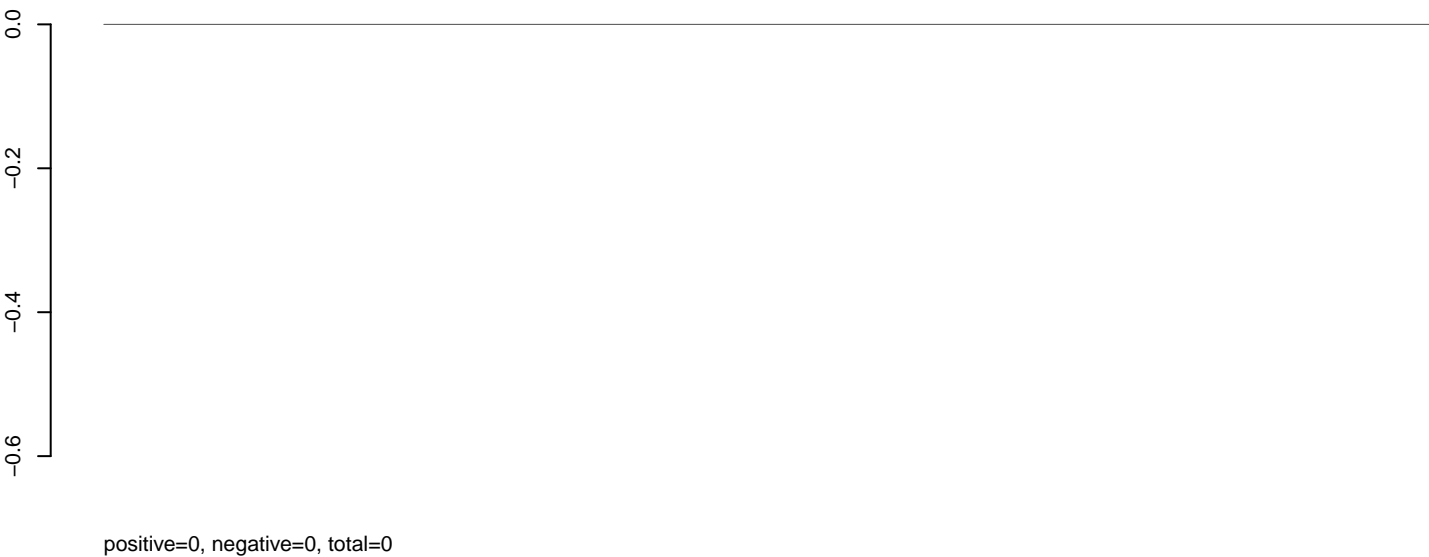


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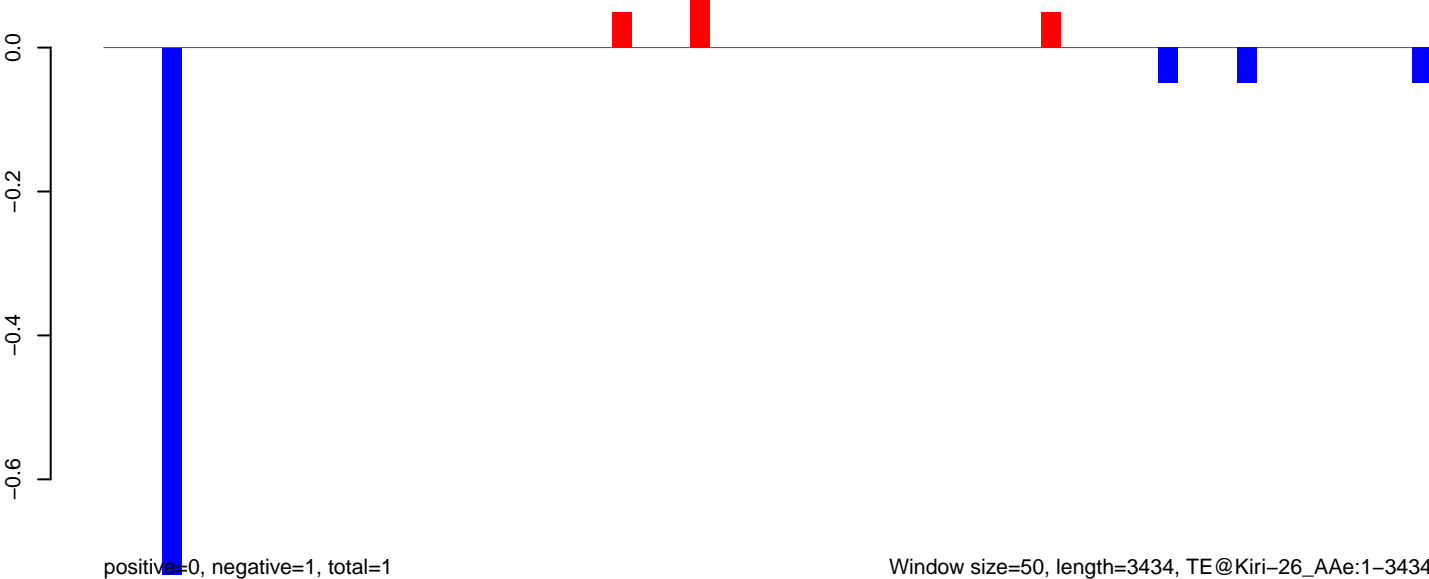
AeAeg_Aag2_cells.18_23.rep



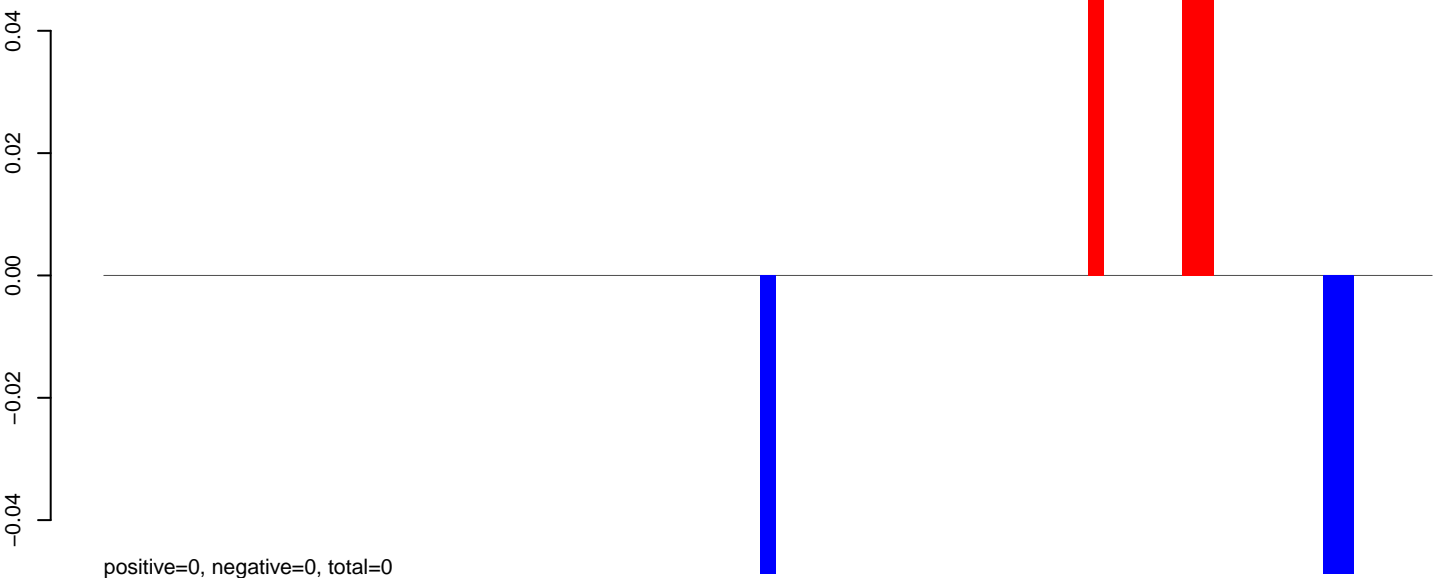
AeAeg_Aag2_cells.24_35.rep



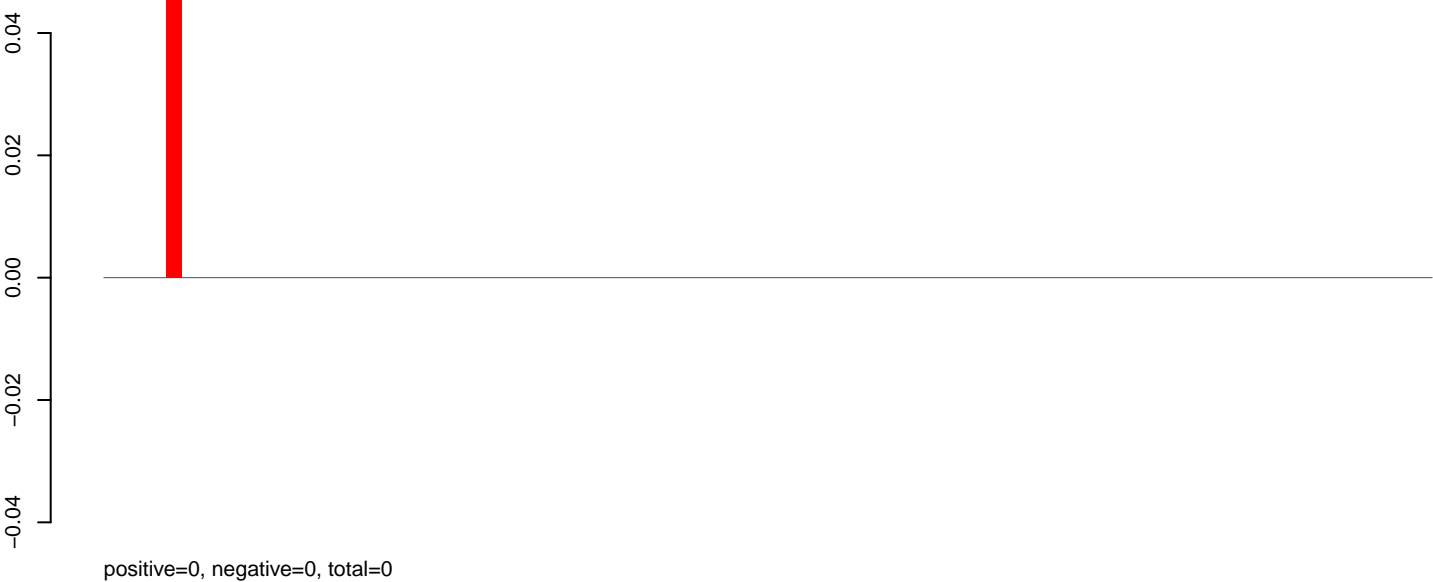
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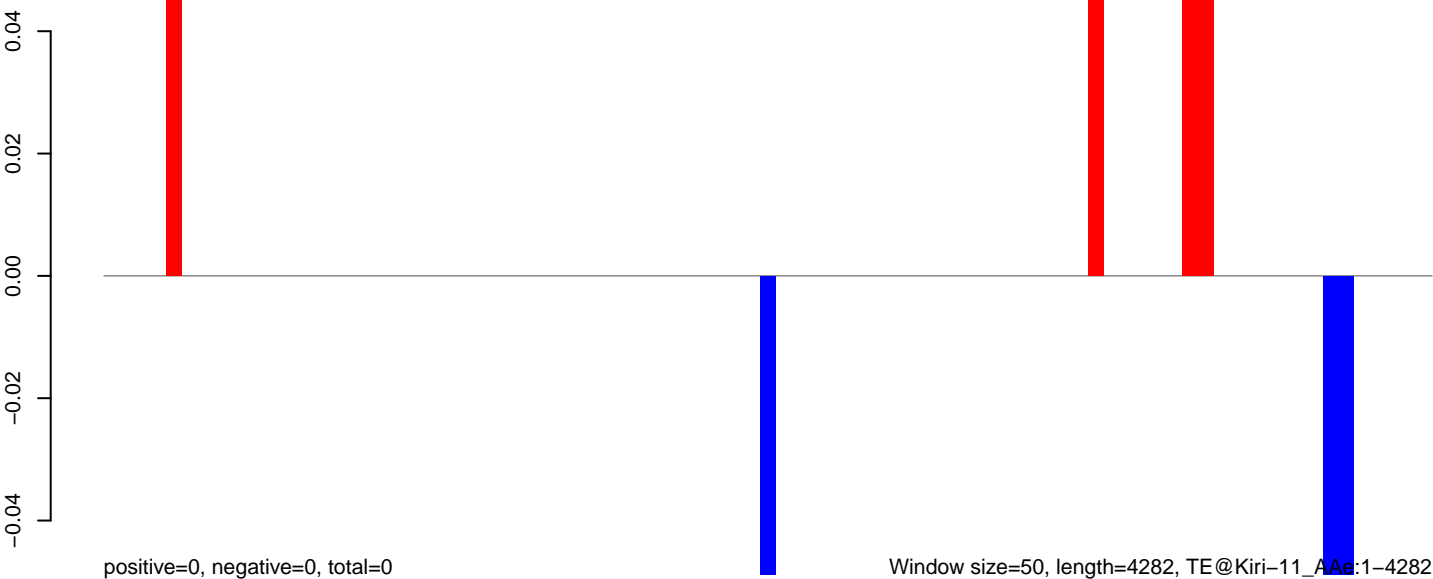
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

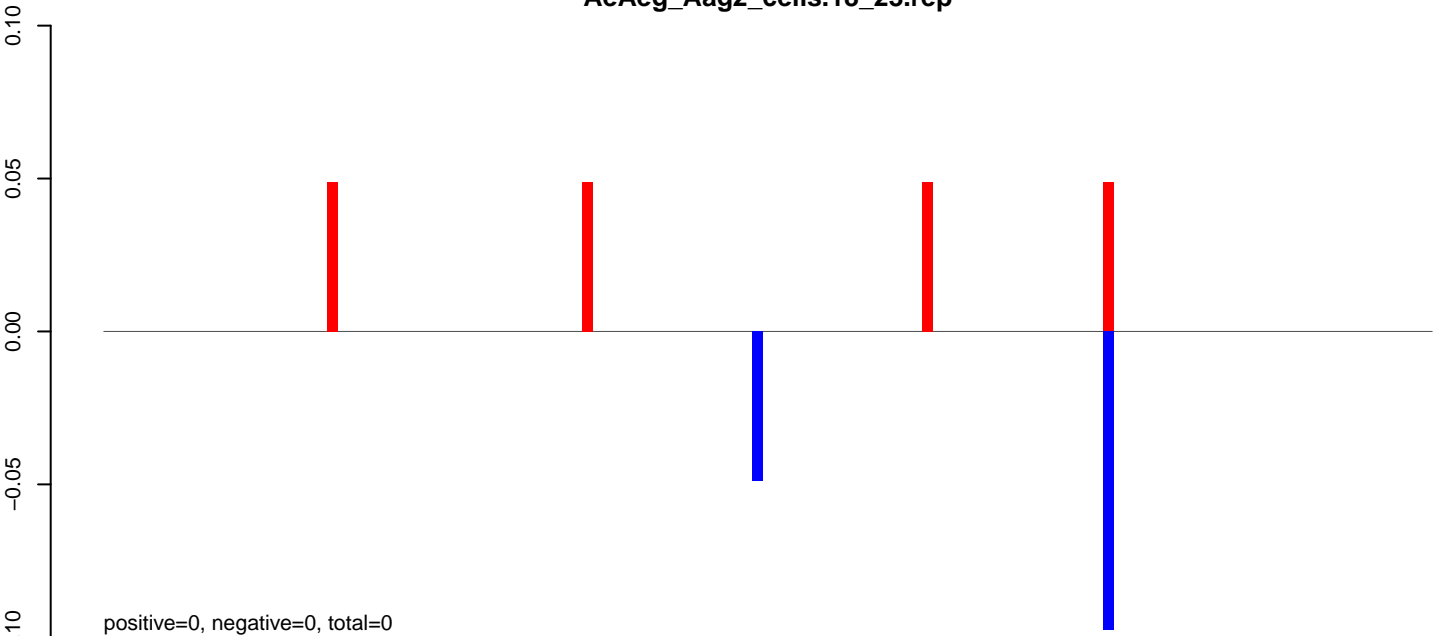


AeAeg_Aag2_cells.rep

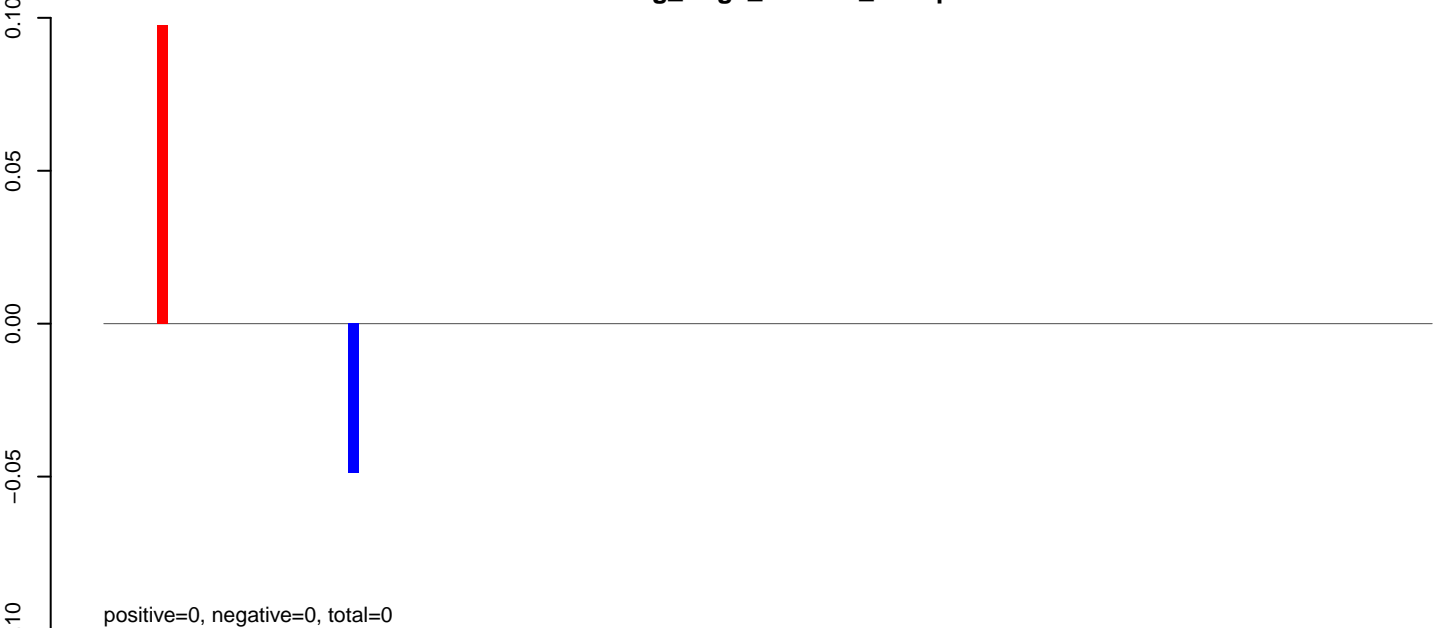


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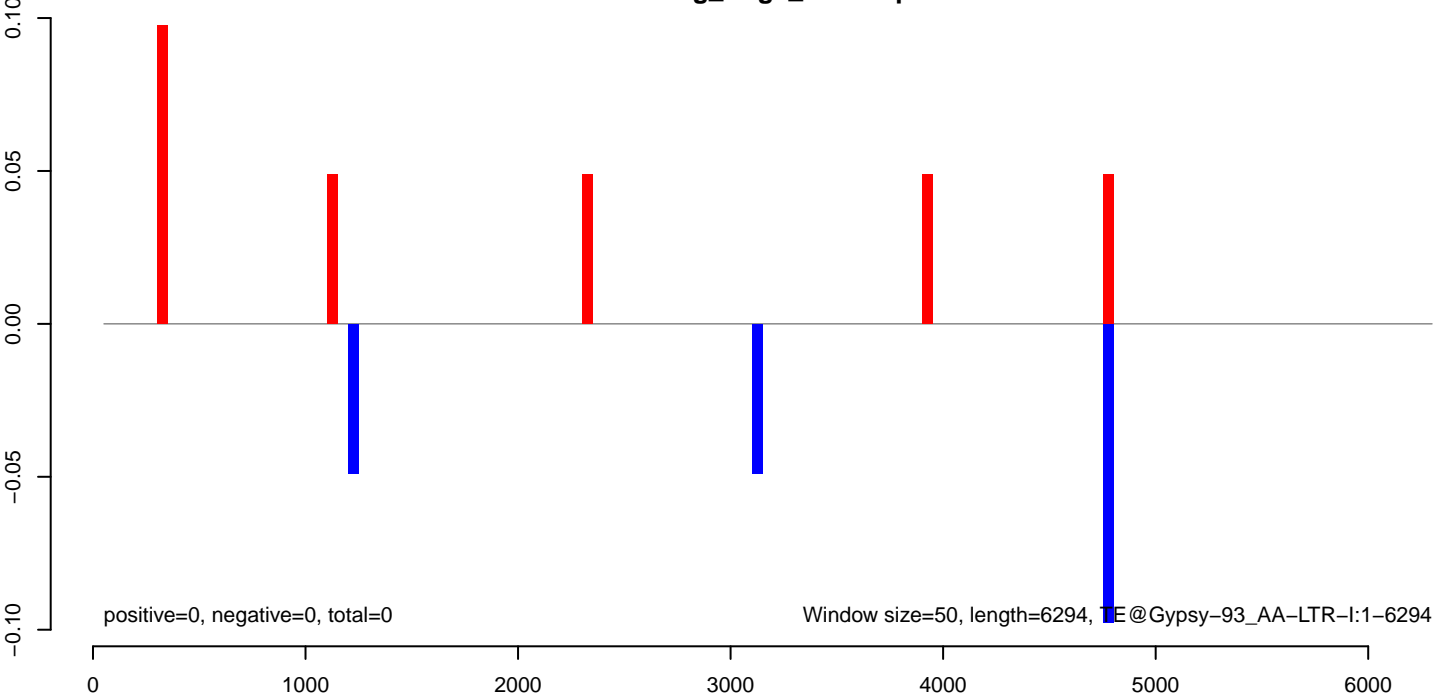
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



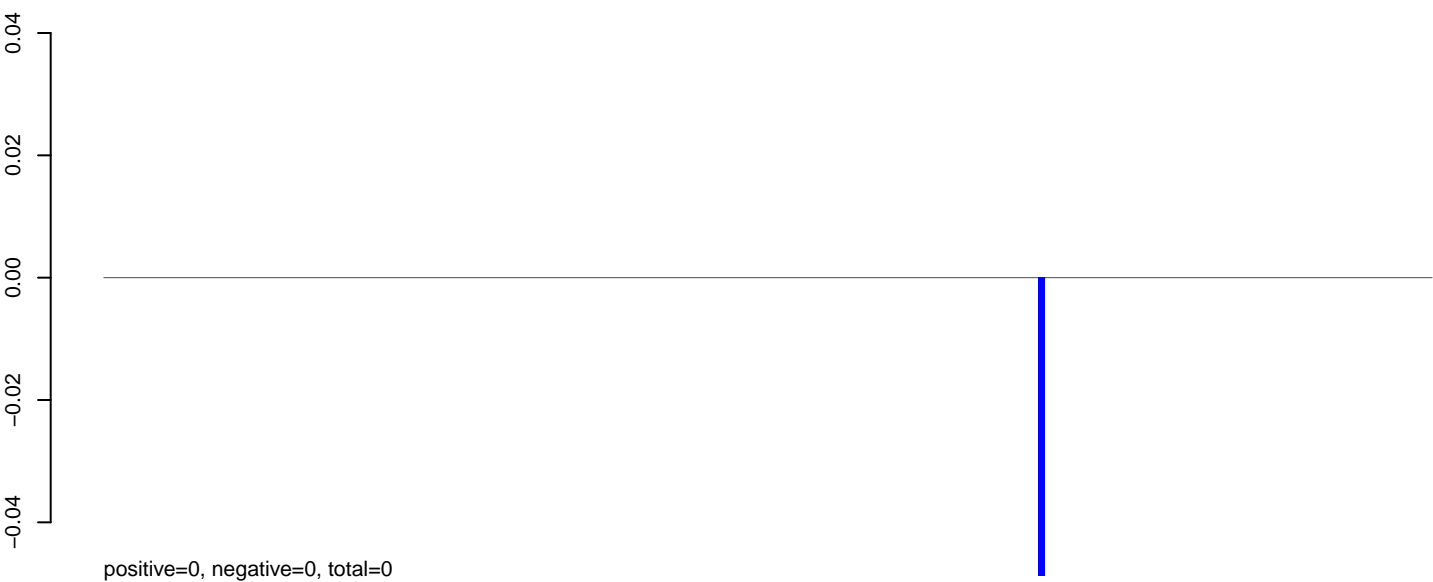
AeAeg_Aag2_cells.rep



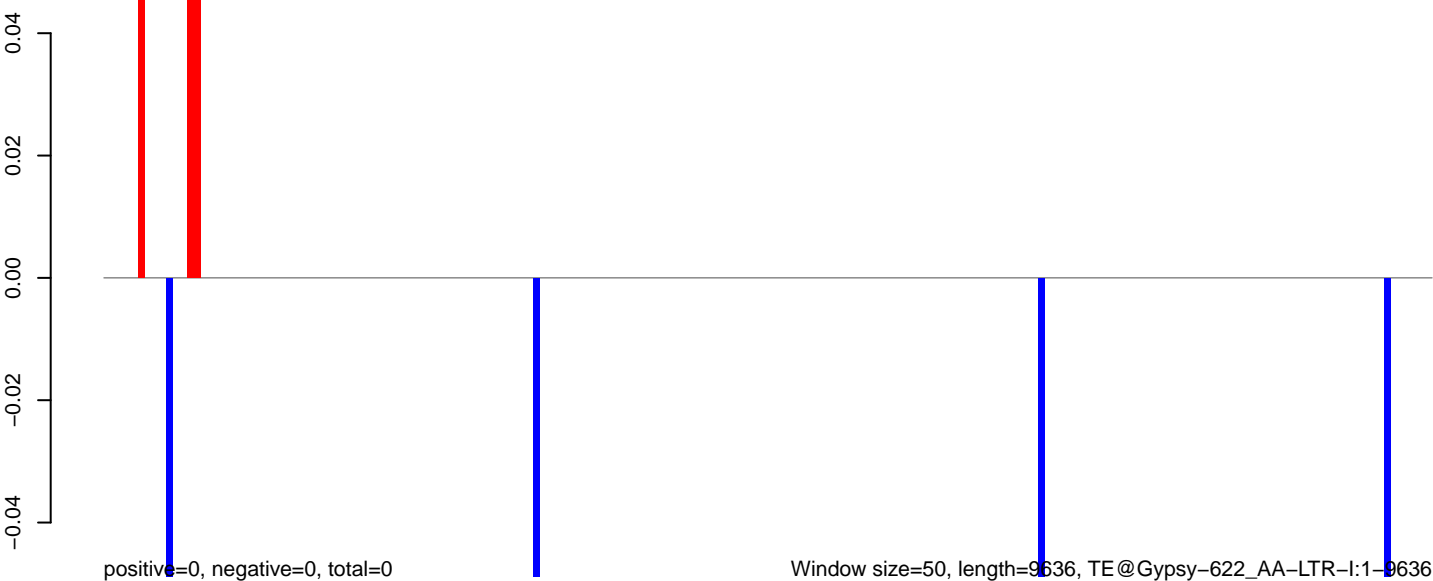
AeAeg_Aag2_cells.18_23.rep



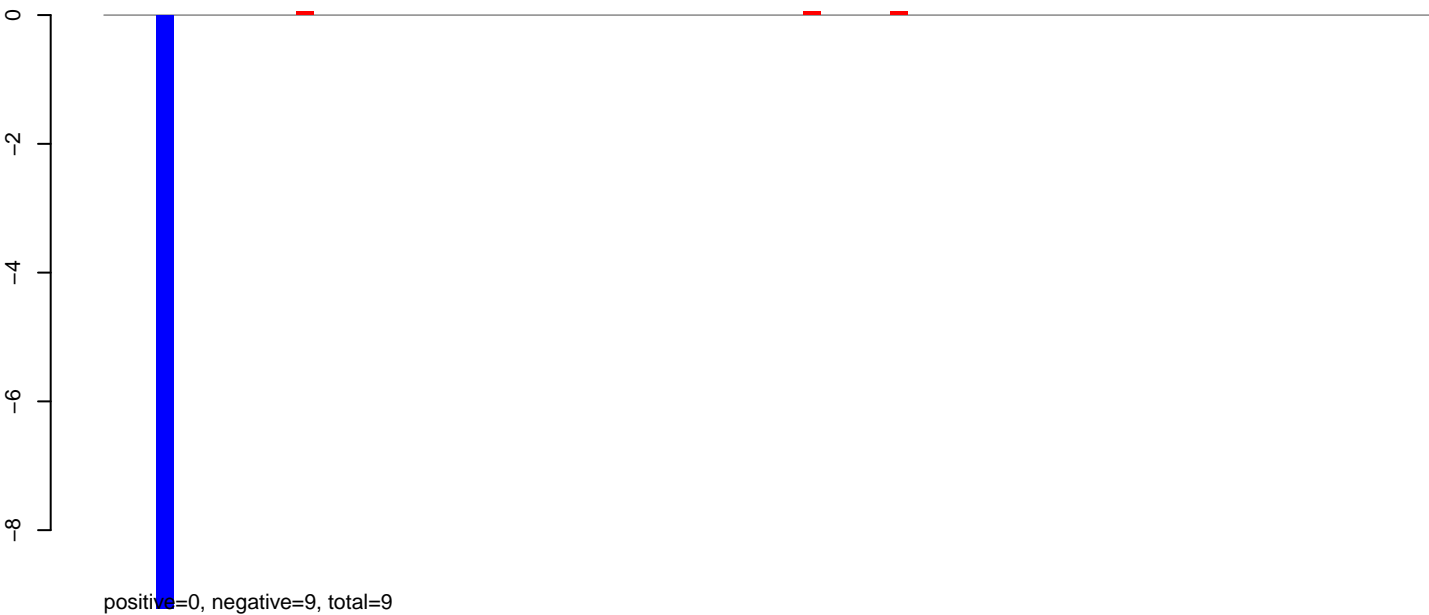
AeAeg_Aag2_cells.24_35.rep



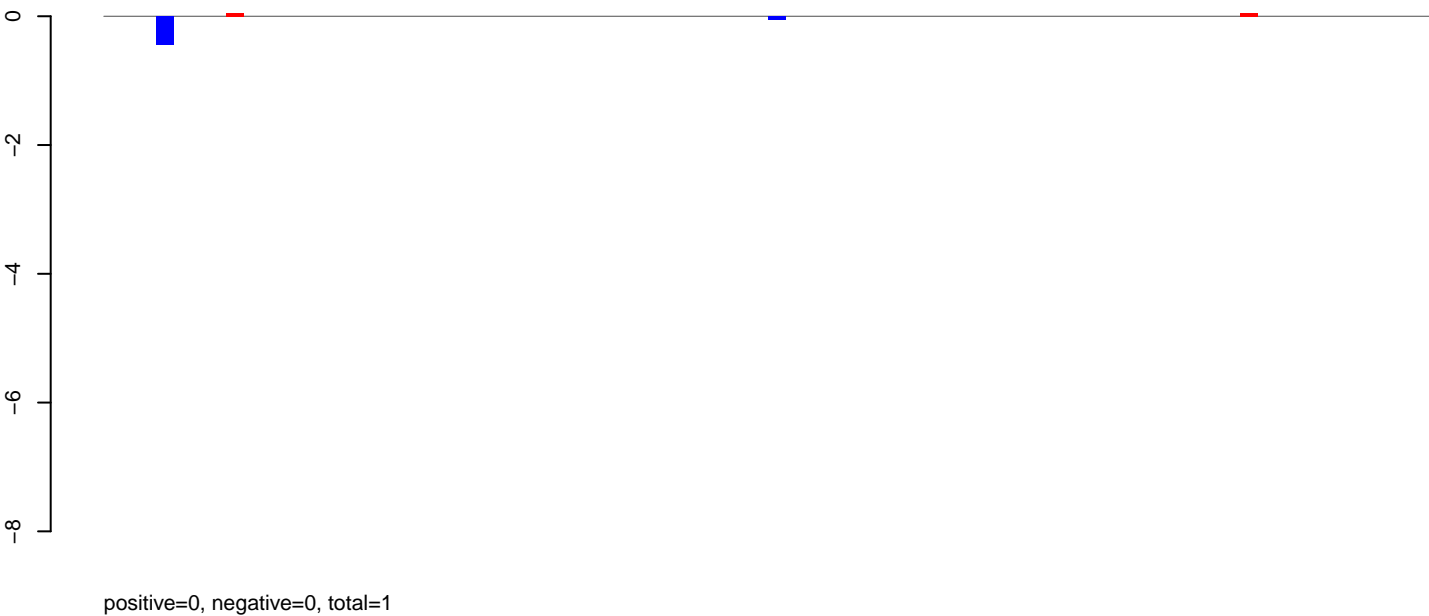
AeAeg_Aag2_cells.rep



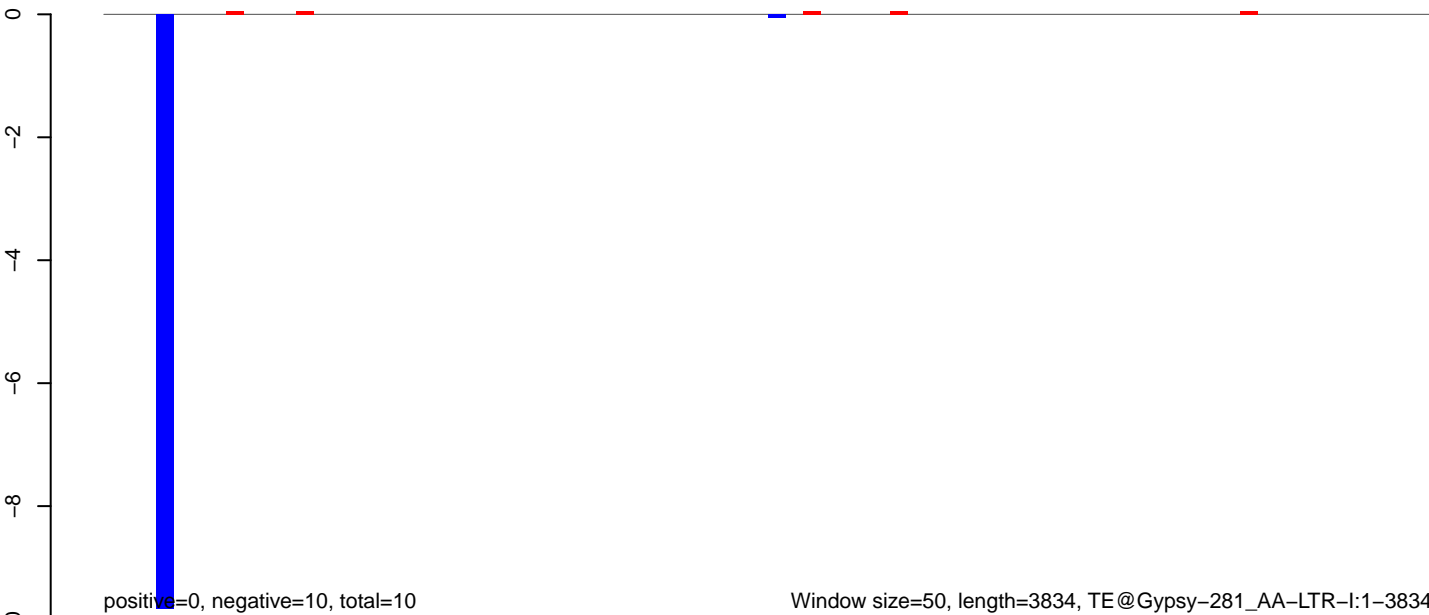
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



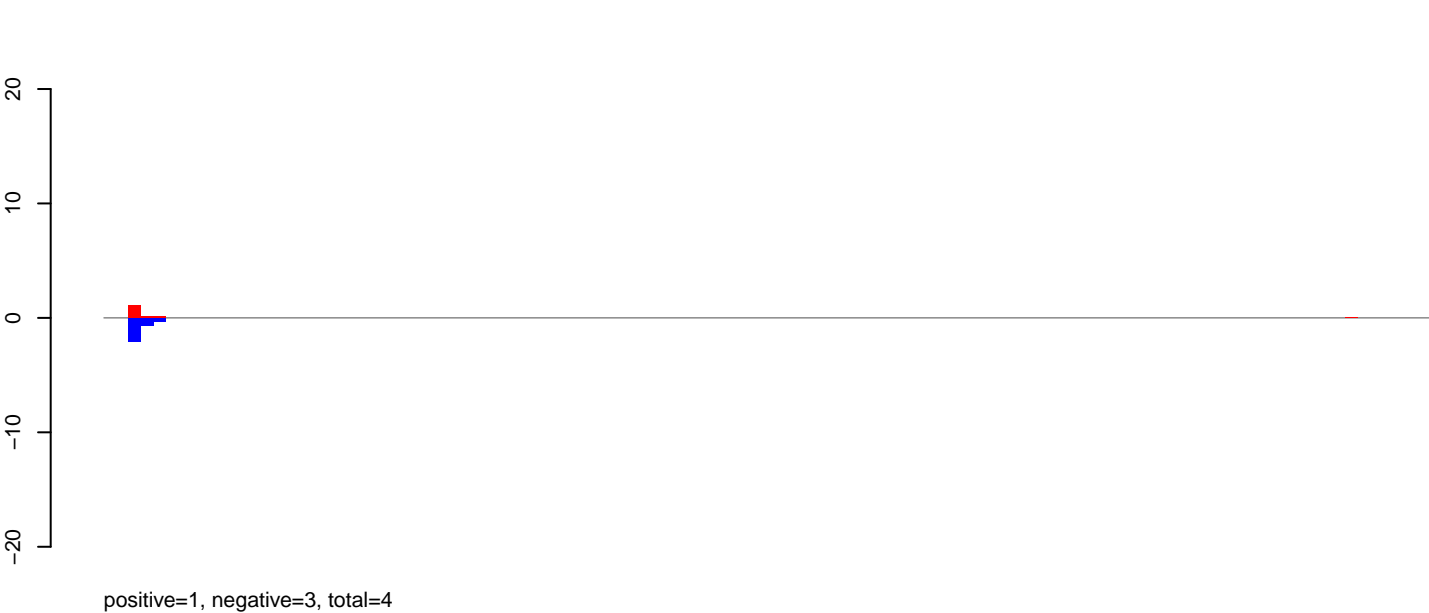
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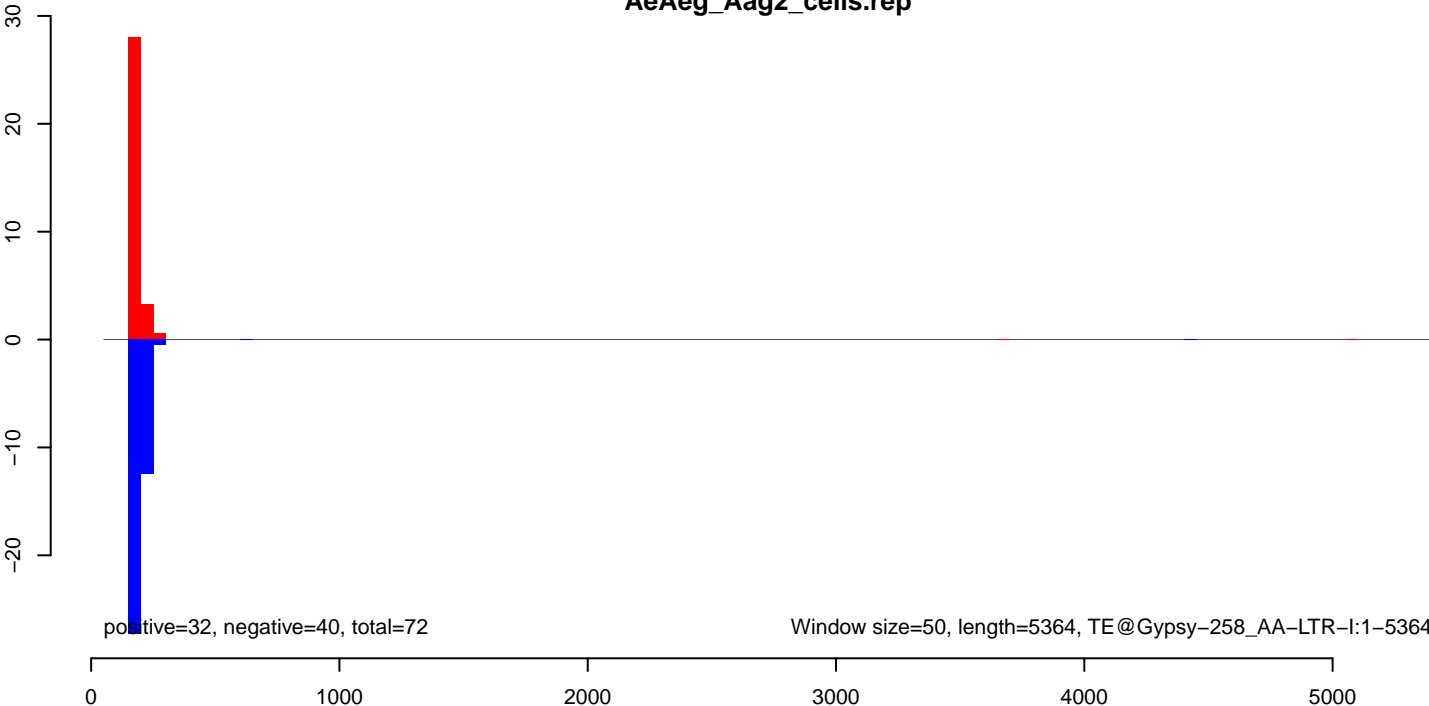
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



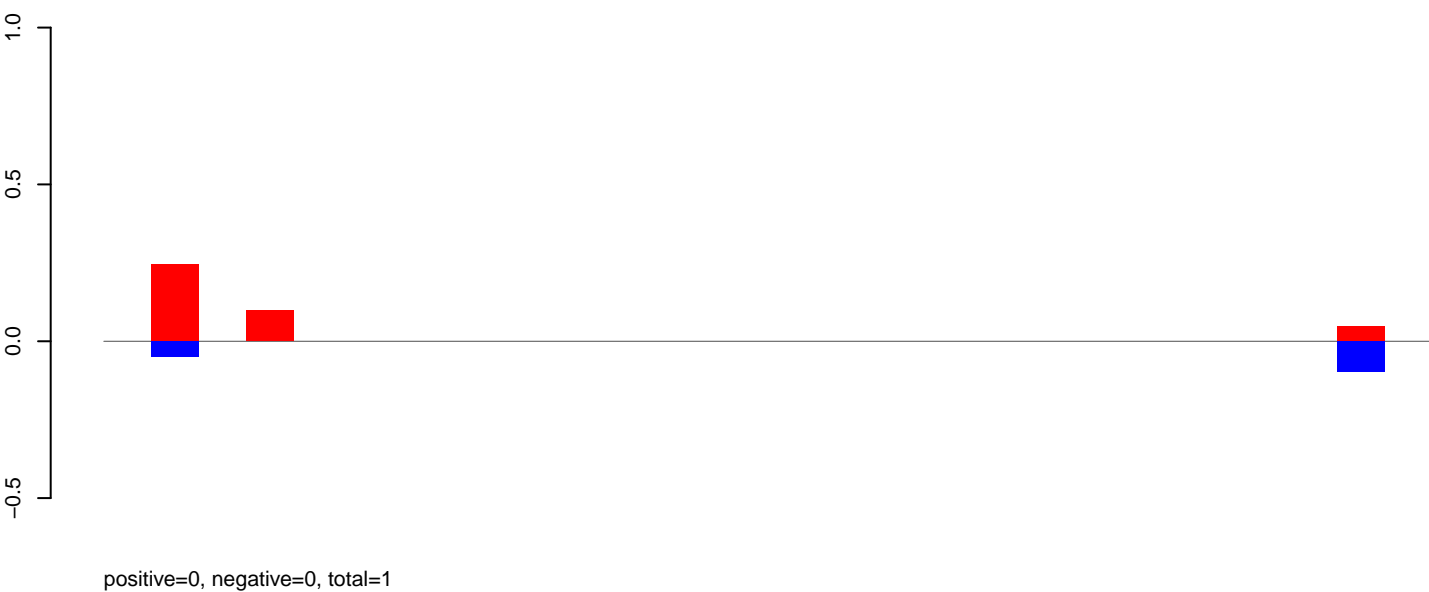
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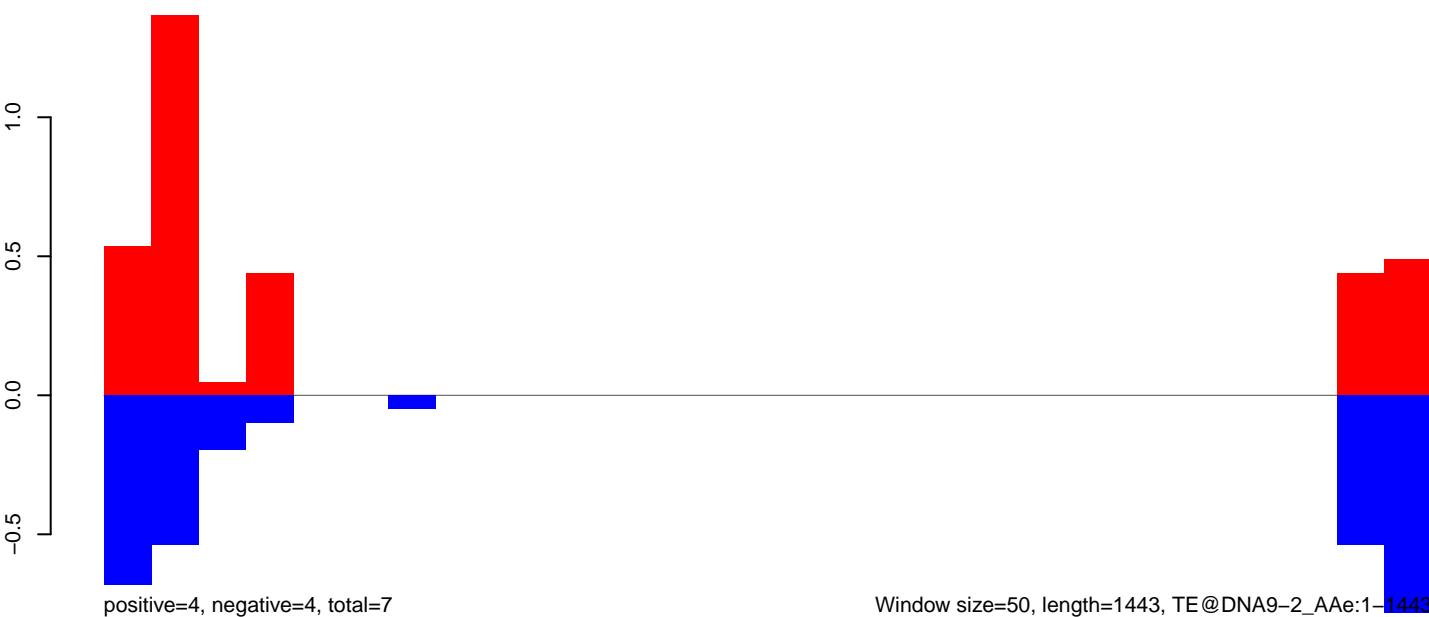
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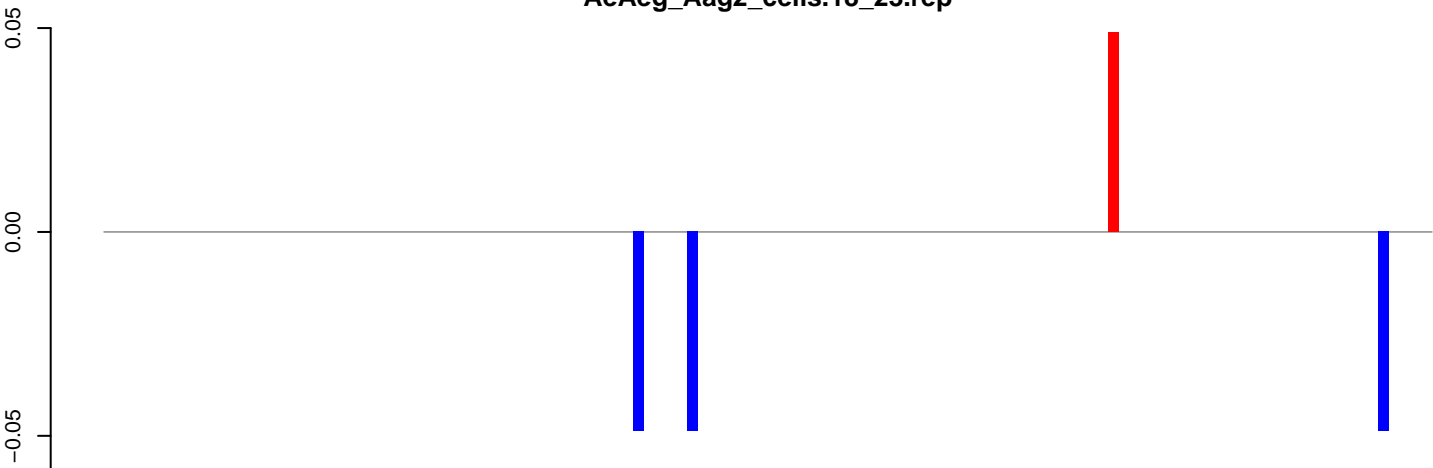
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

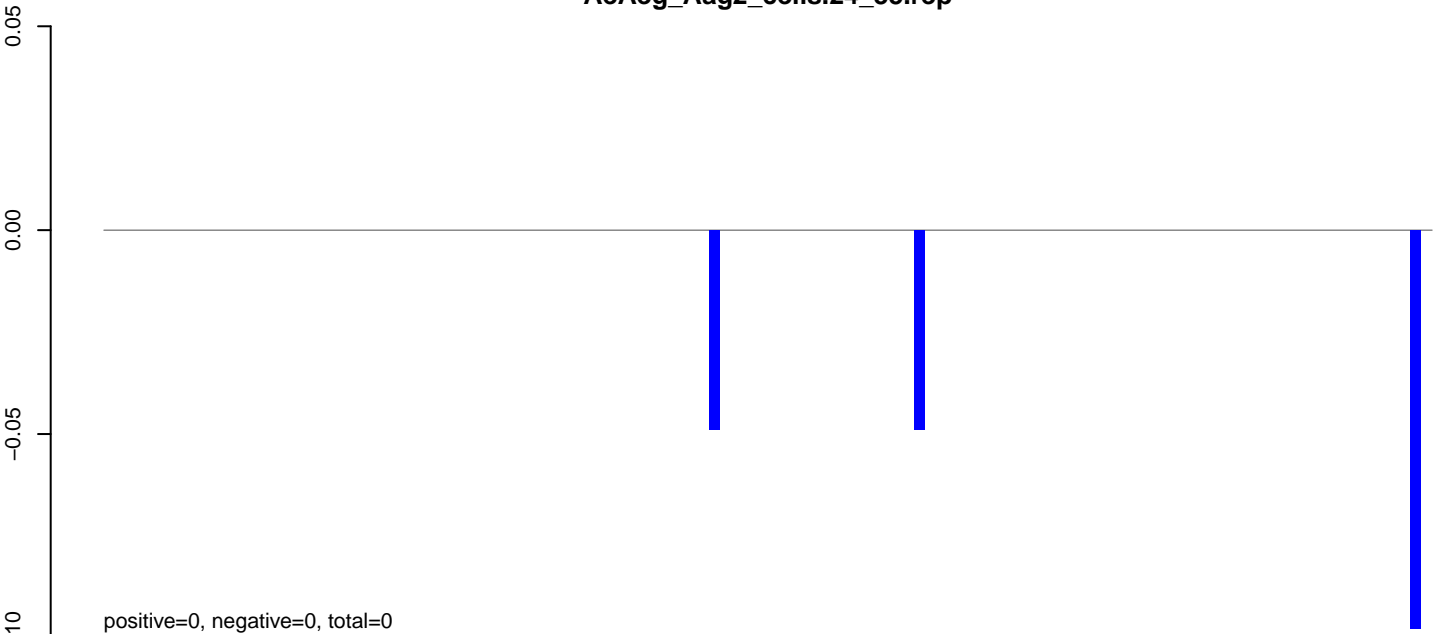


AeAeg_Aag2_cells.18_23.rep



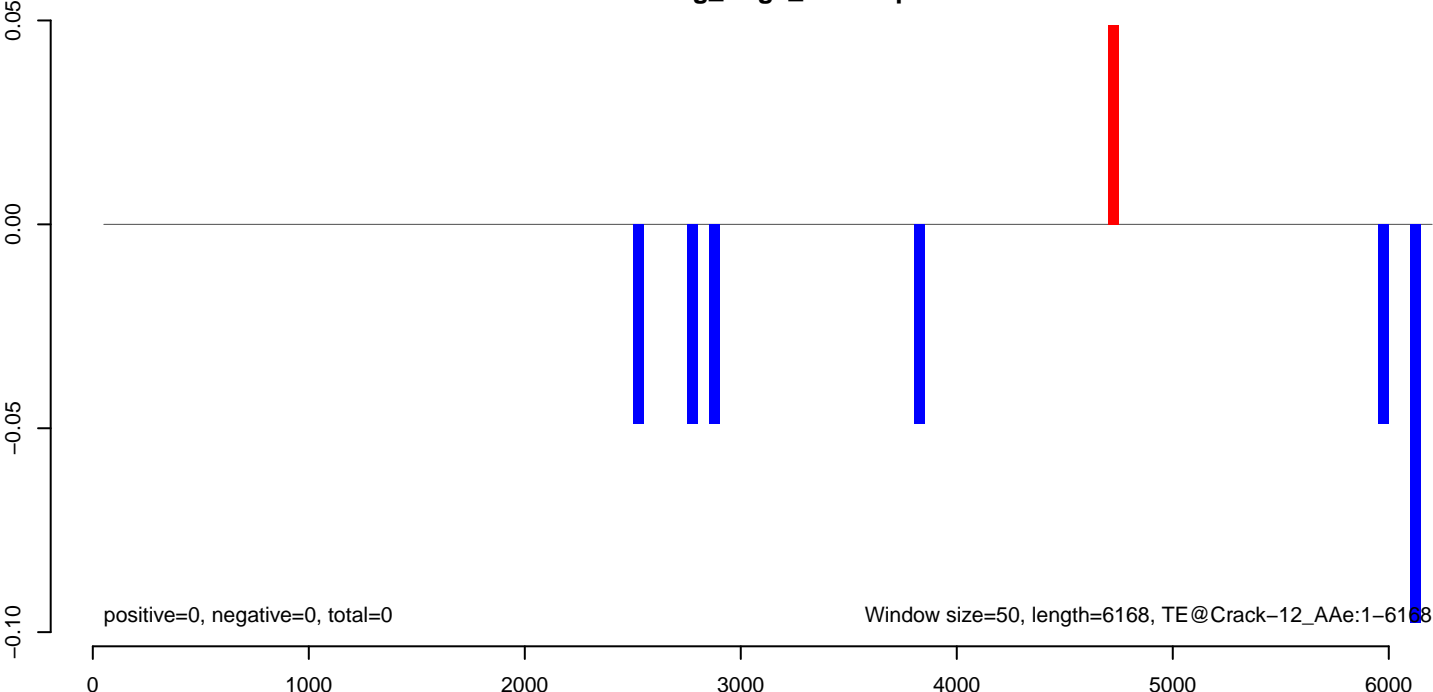
positive=0, negative=0, total=0

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

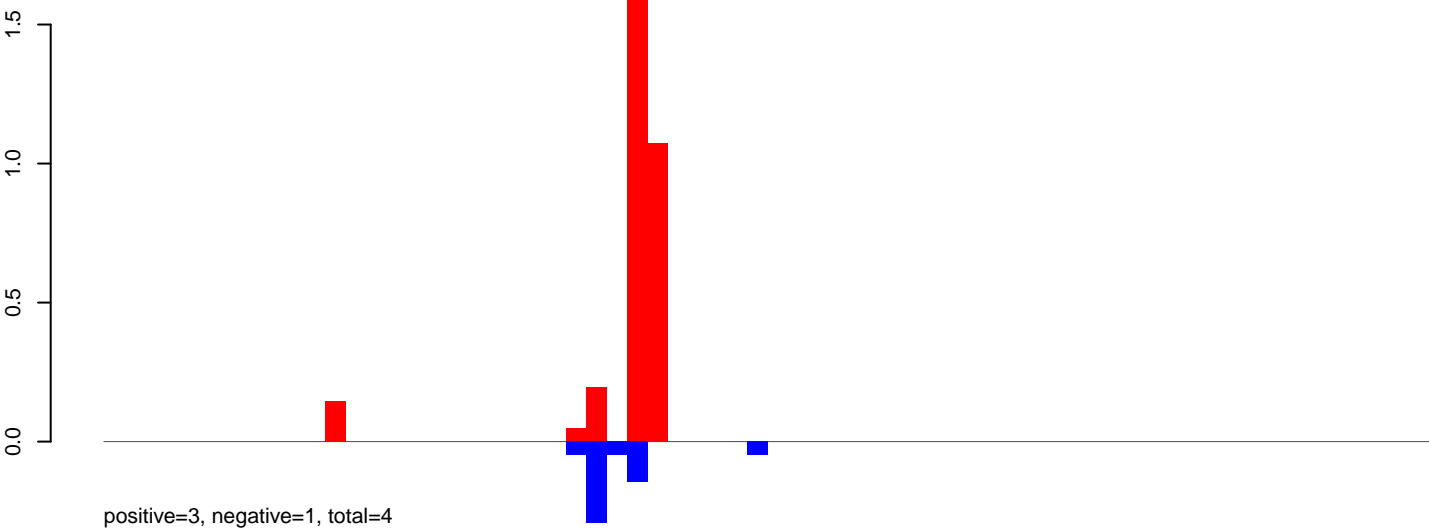
AeAeg_Aag2_cells.rep



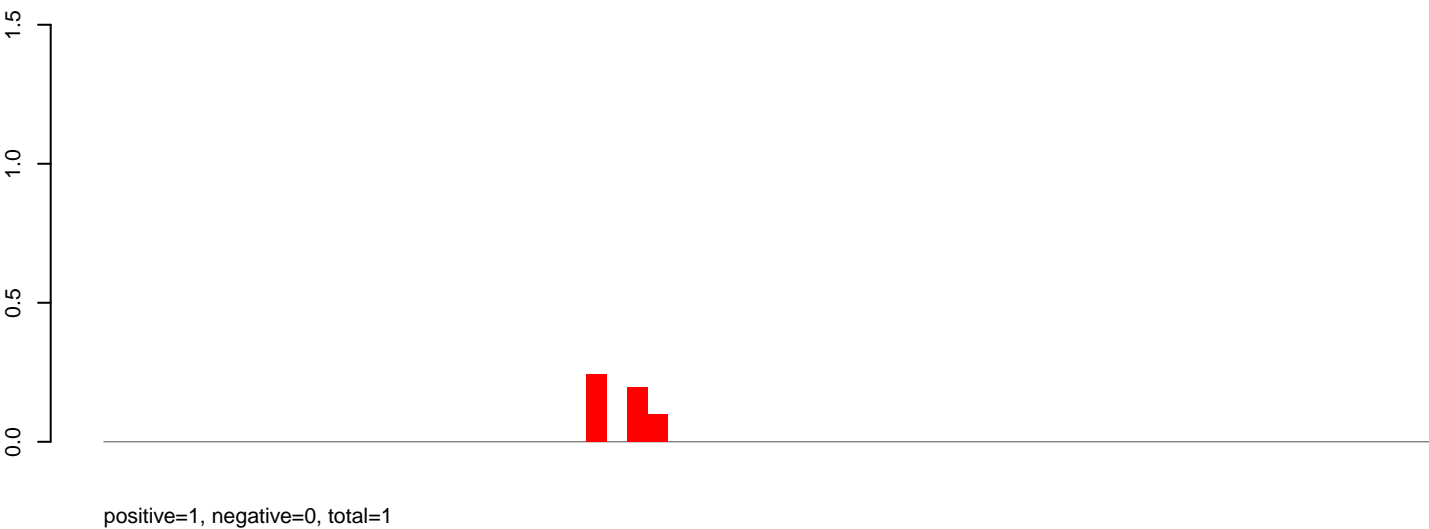
positive=0, negative=0, total=0

Window size=50, length=6168, TE@Crack-12_AAe:1-6168

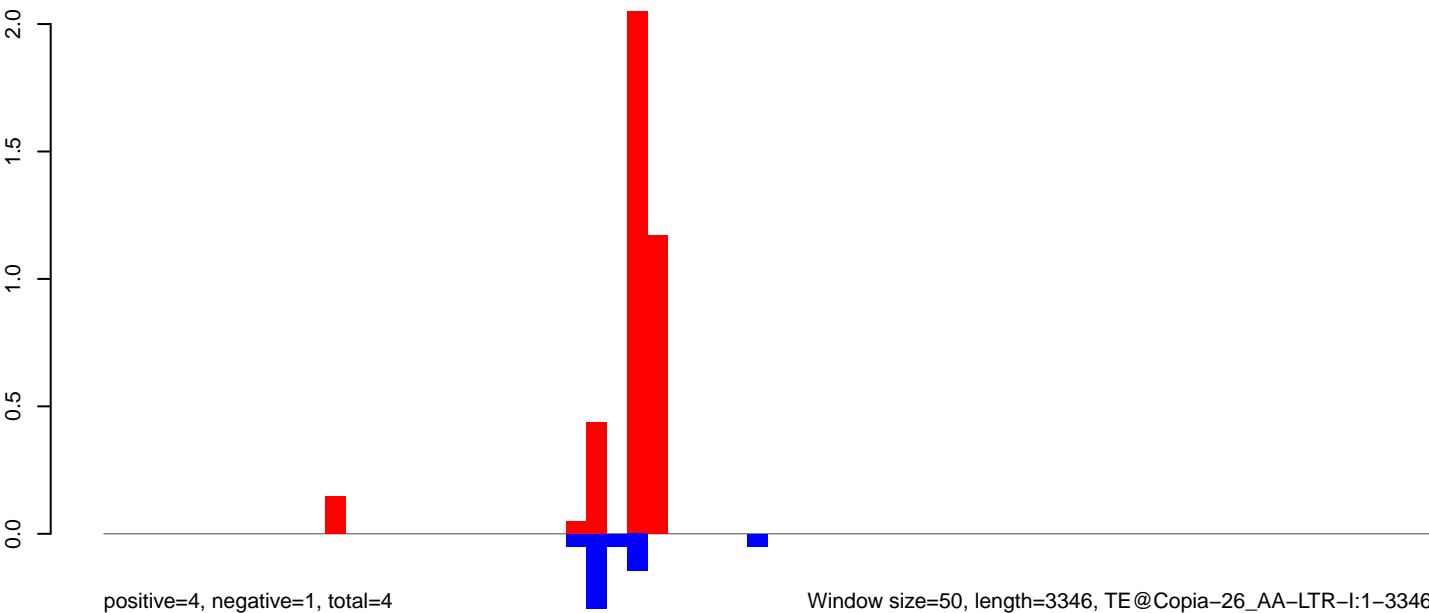
AeAeg_Aag2_cells.18_23.rep



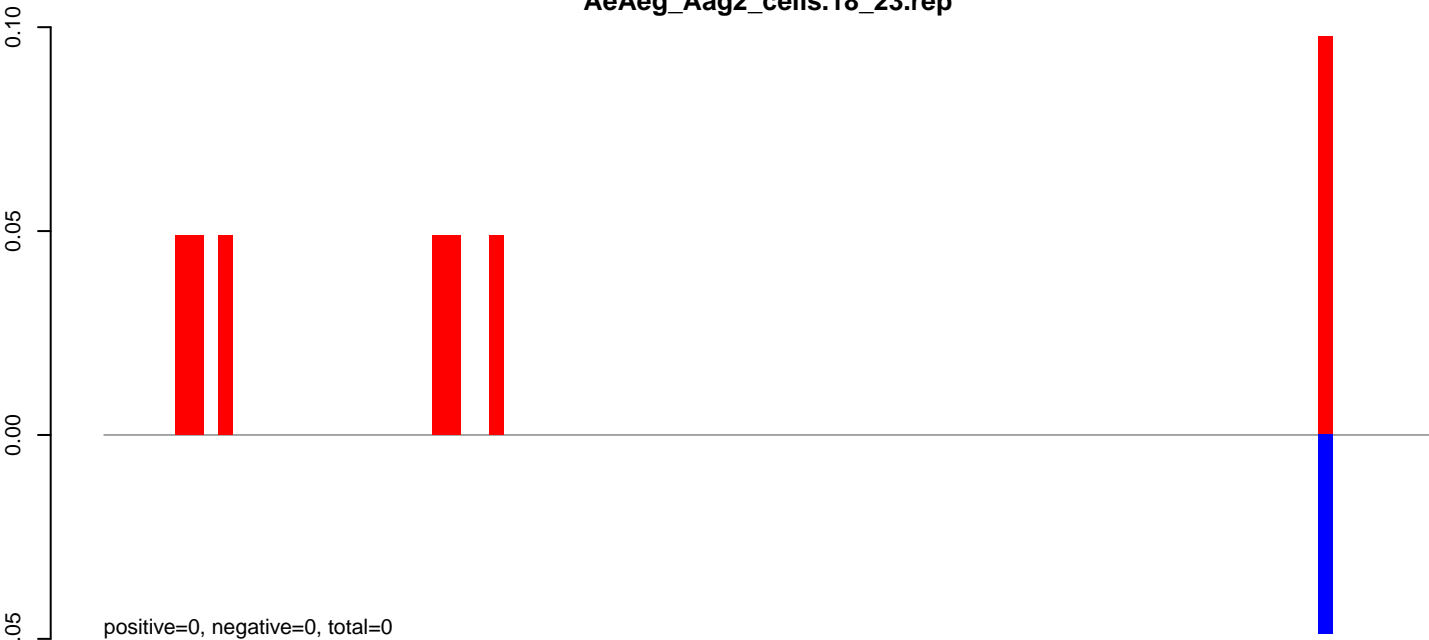
AeAeg_Aag2_cells.24_35.rep



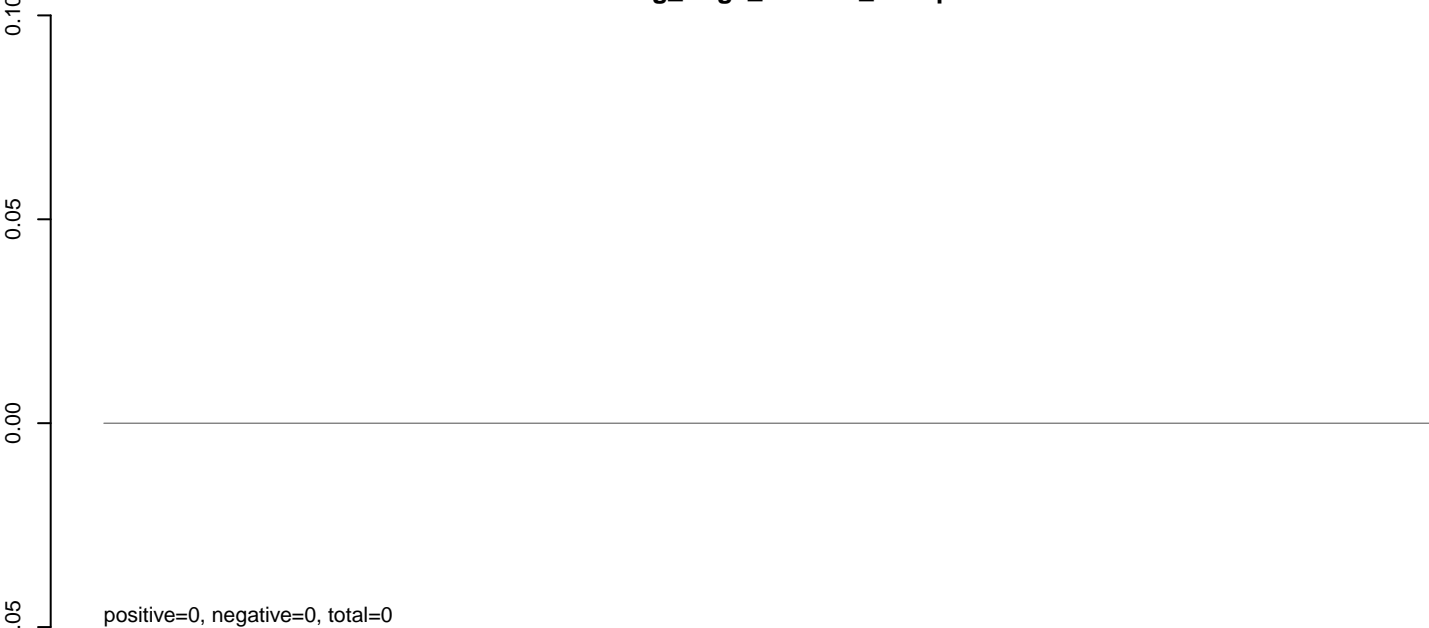
AeAeg_Aag2_cells.rep



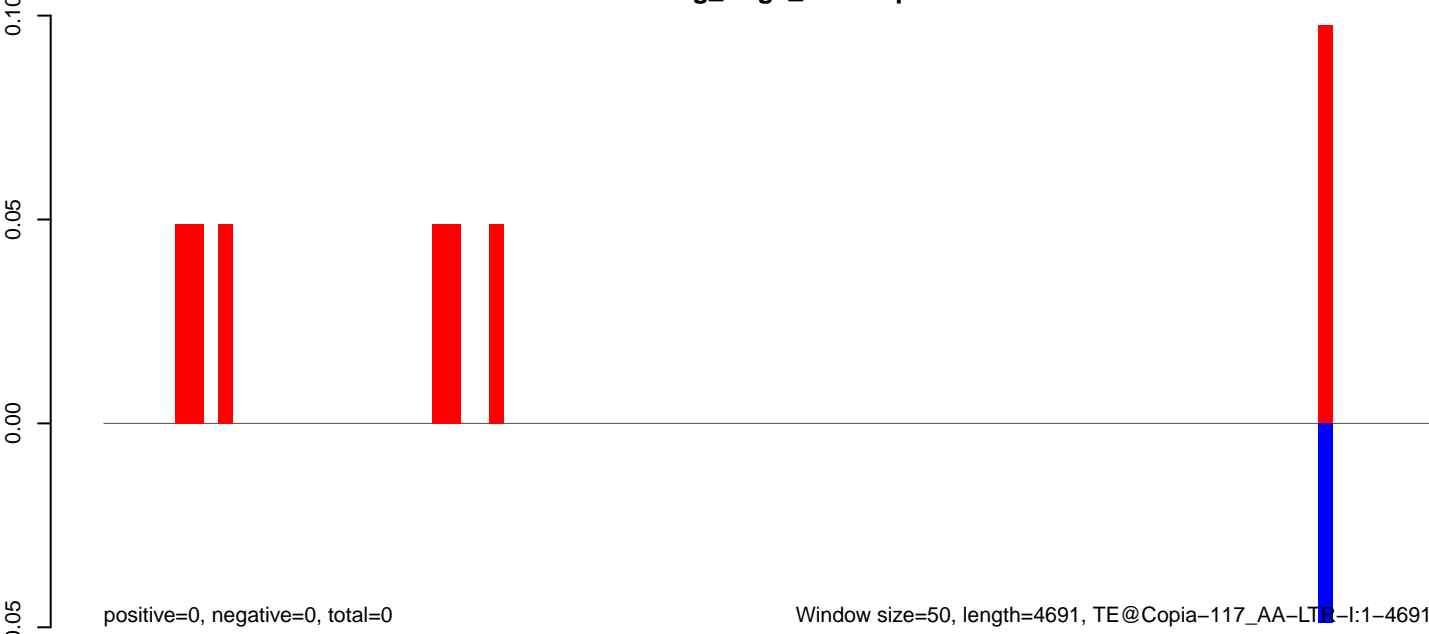
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



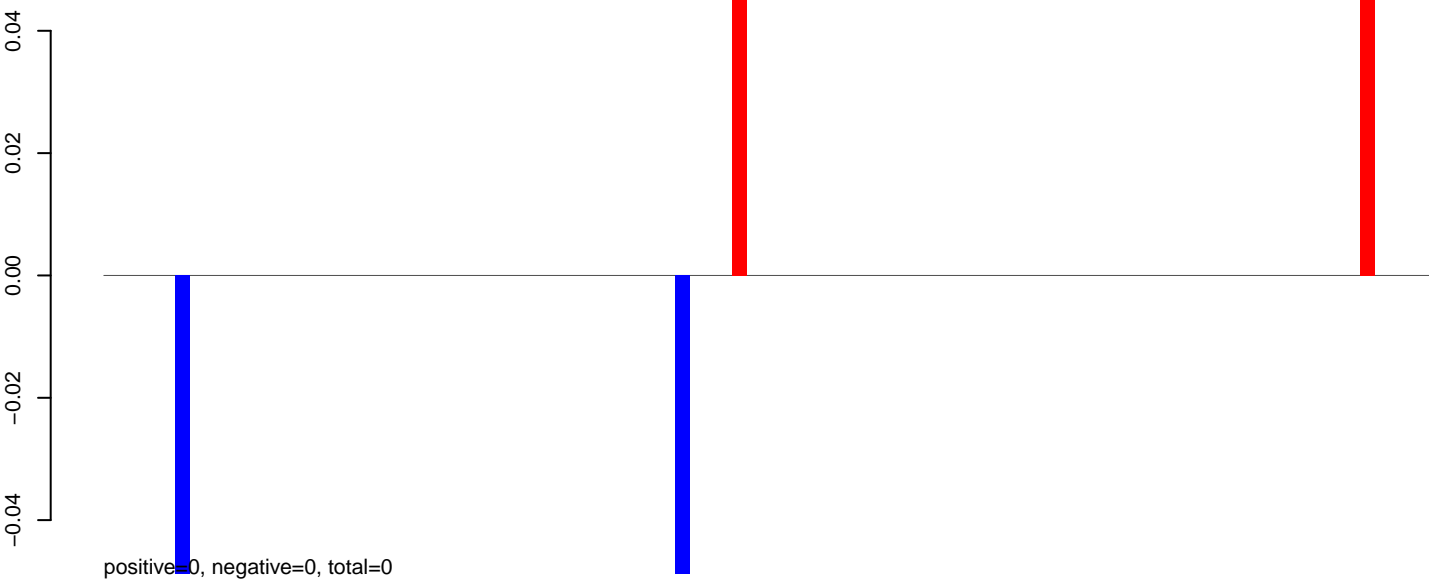
AeAeg_Aag2_cells.rep



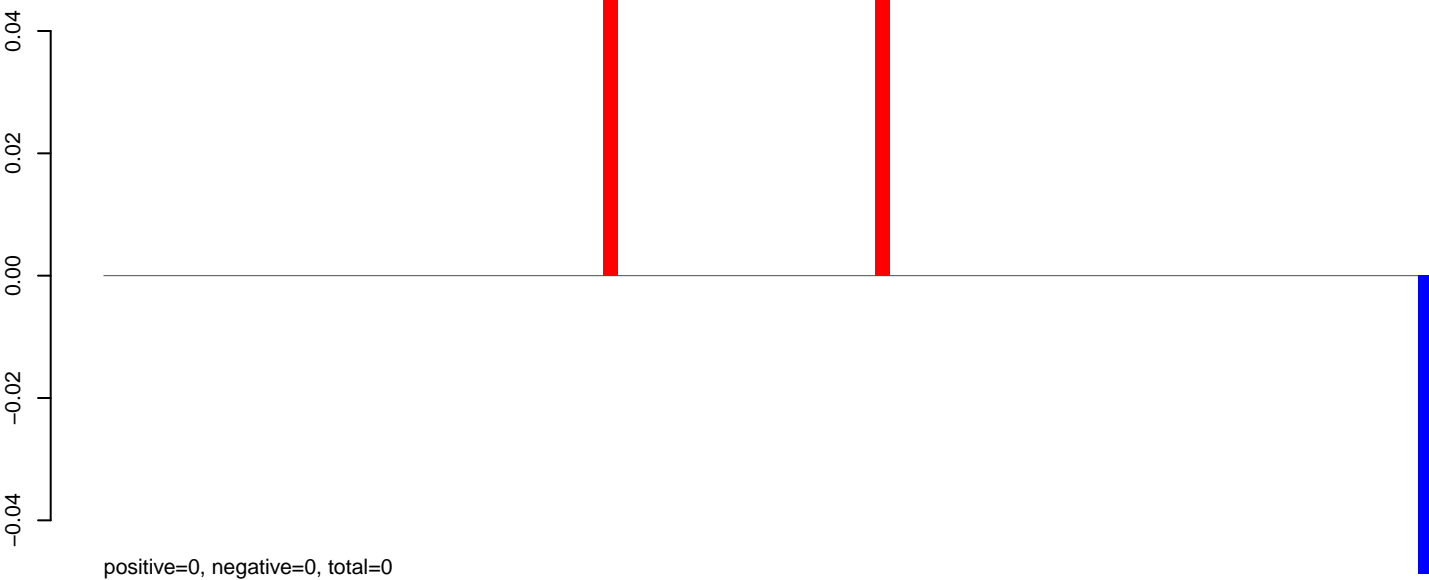
Window size=50, length=4691, TE@Copia-117_AA-LTR-I:1-4691

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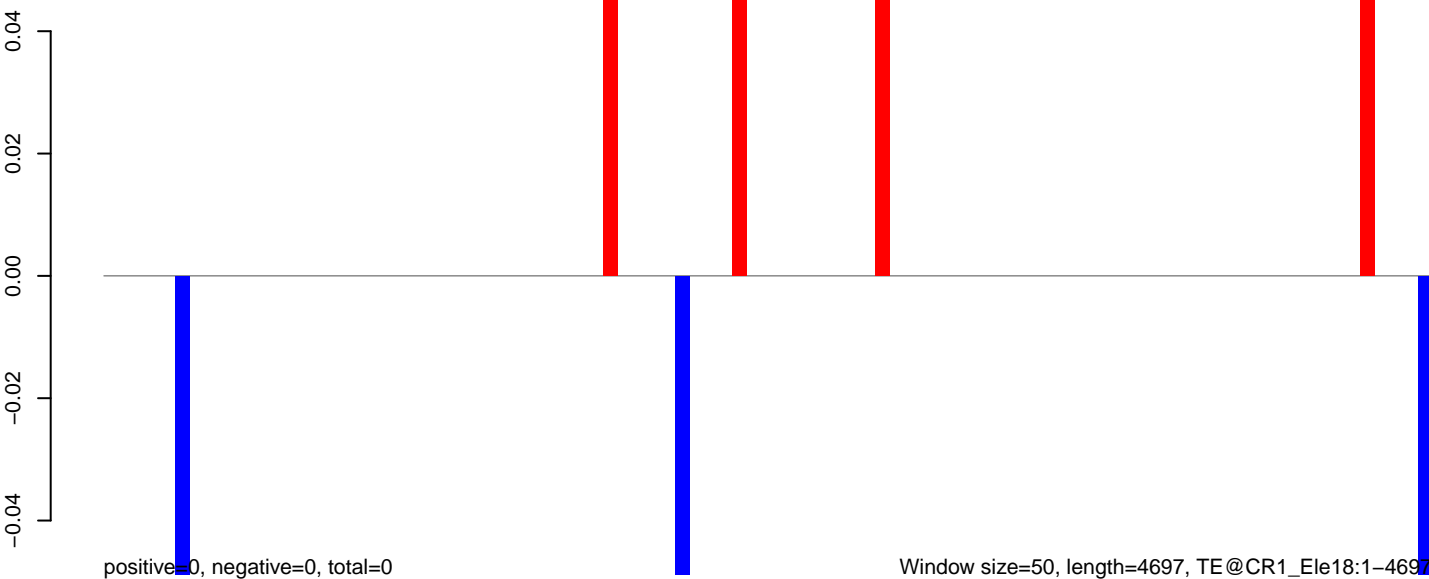
AeAeg_Aag2_cells.18_23.rep



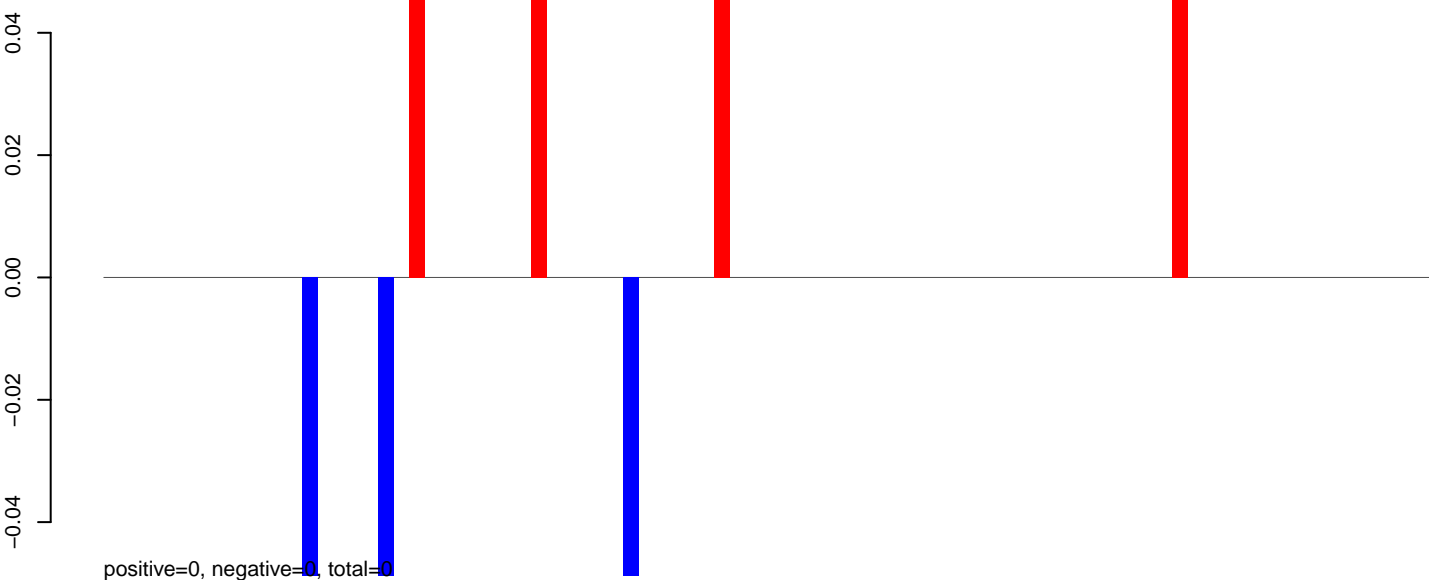
AeAeg_Aag2_cells.24_35.rep



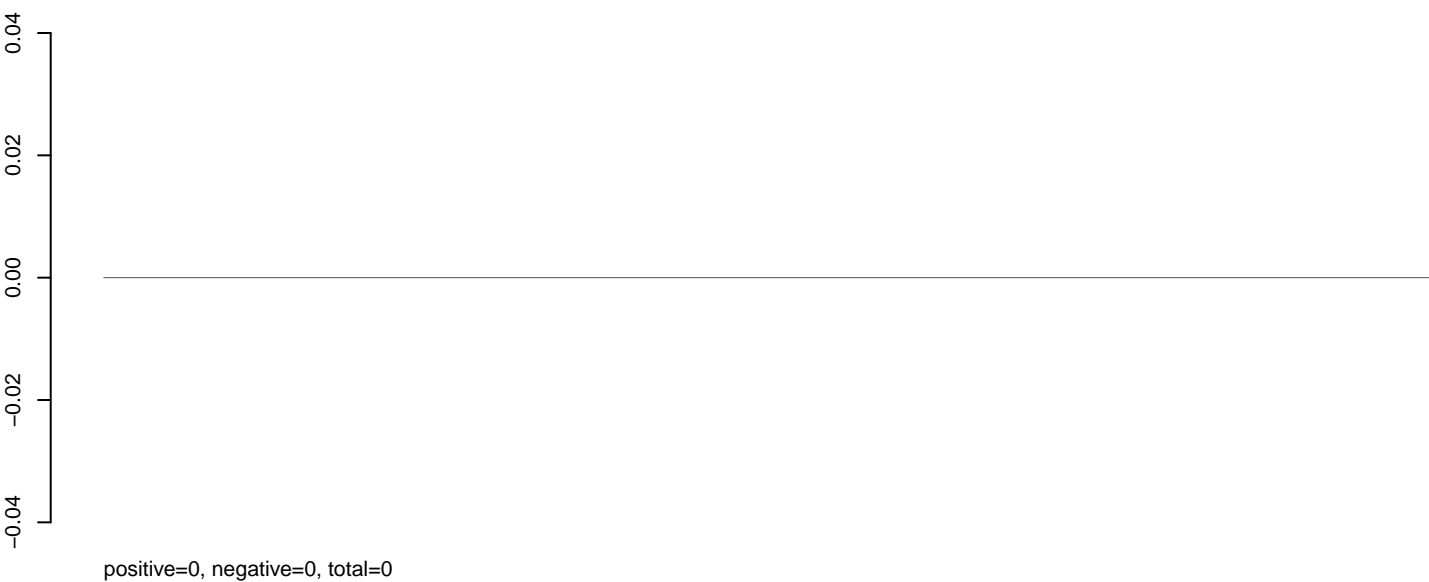
AeAeg_Aag2_cells.rep



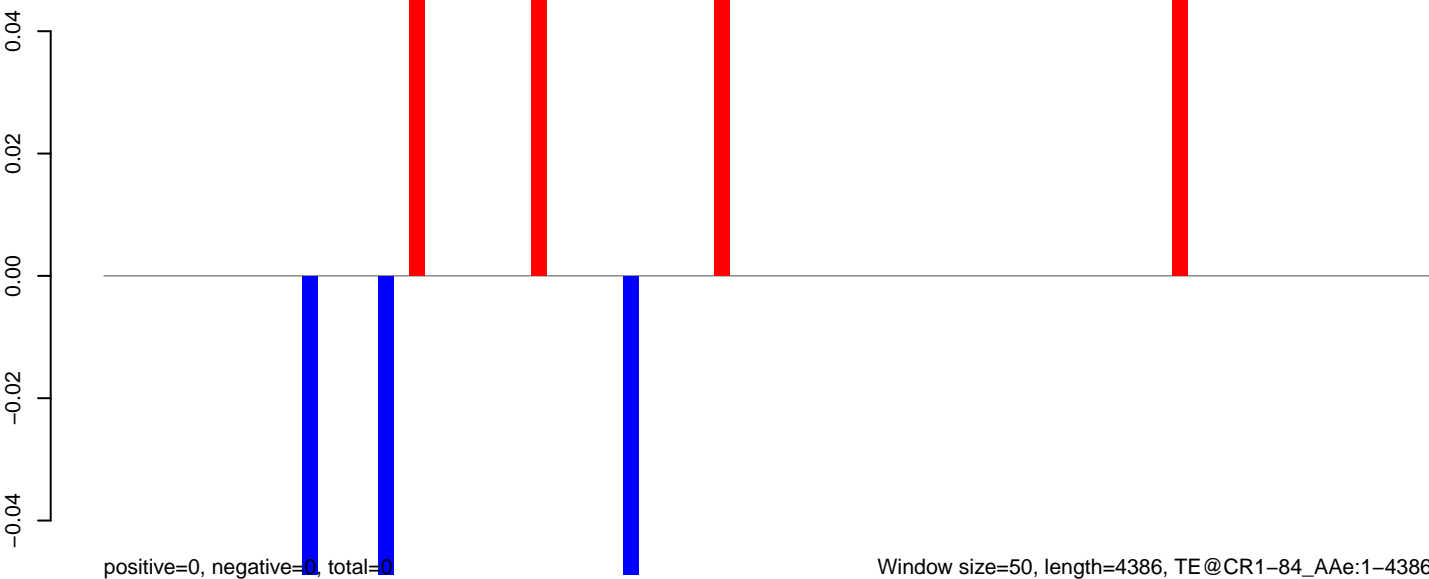
AeAeg_Aag2_cells.18_23.rep



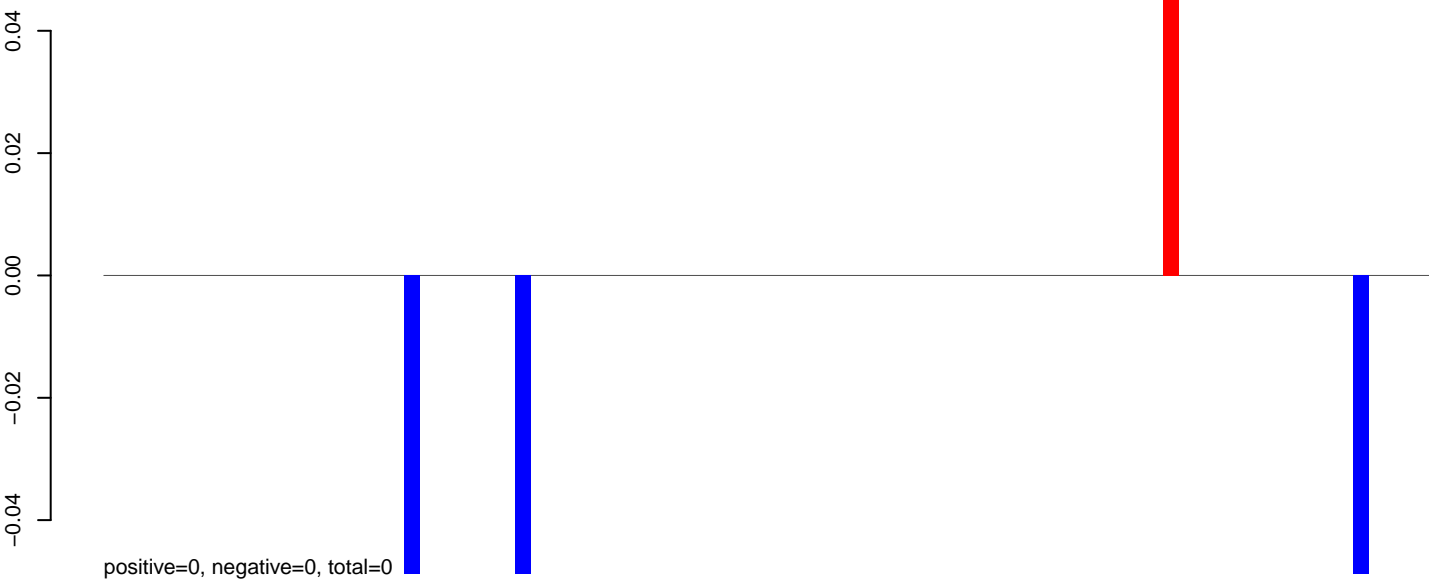
AeAeg_Aag2_cells.24_35.rep



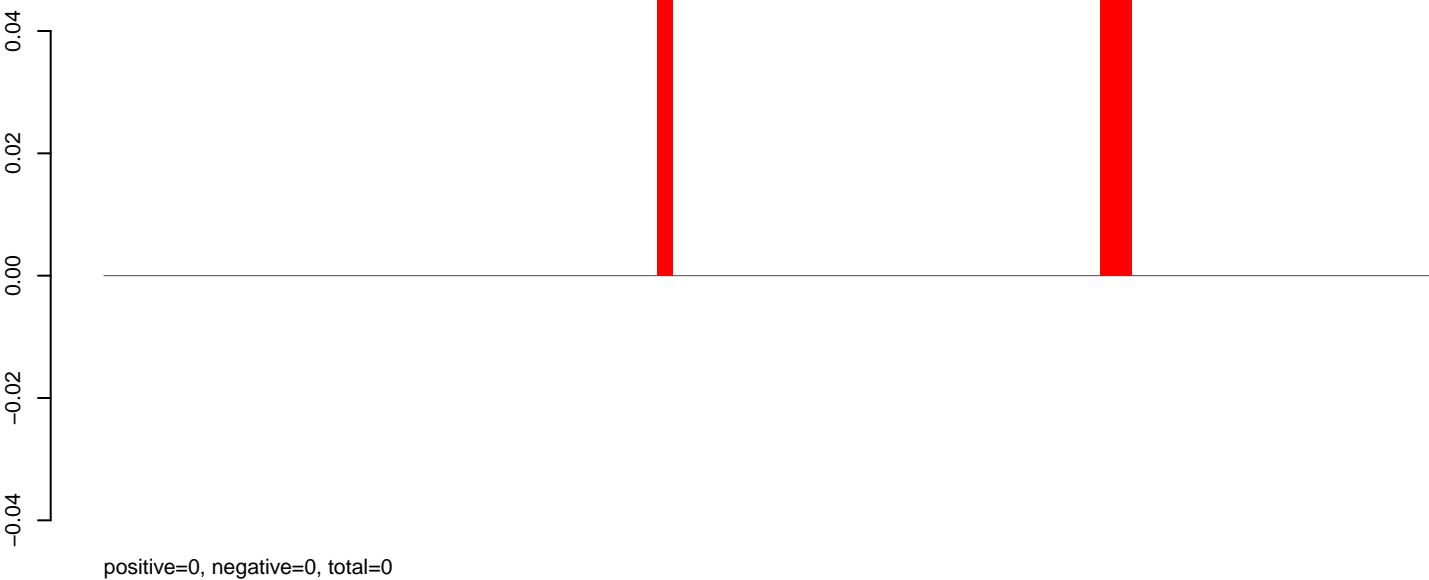
AeAeg_Aag2_cells.rep



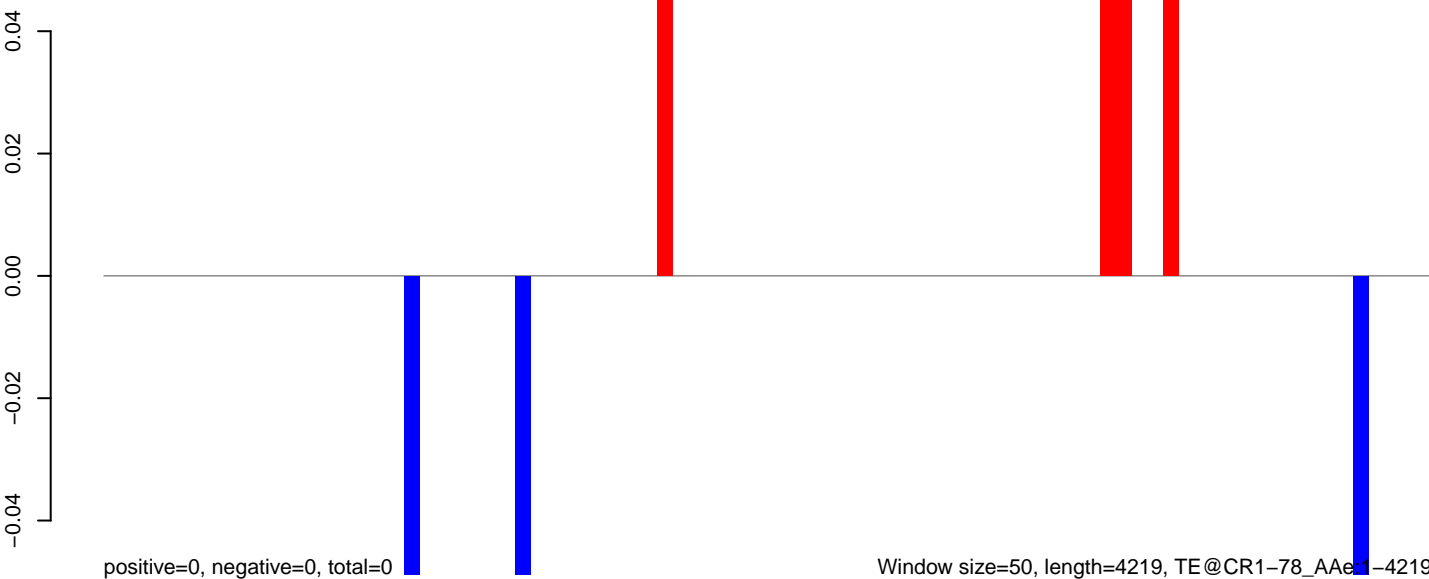
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

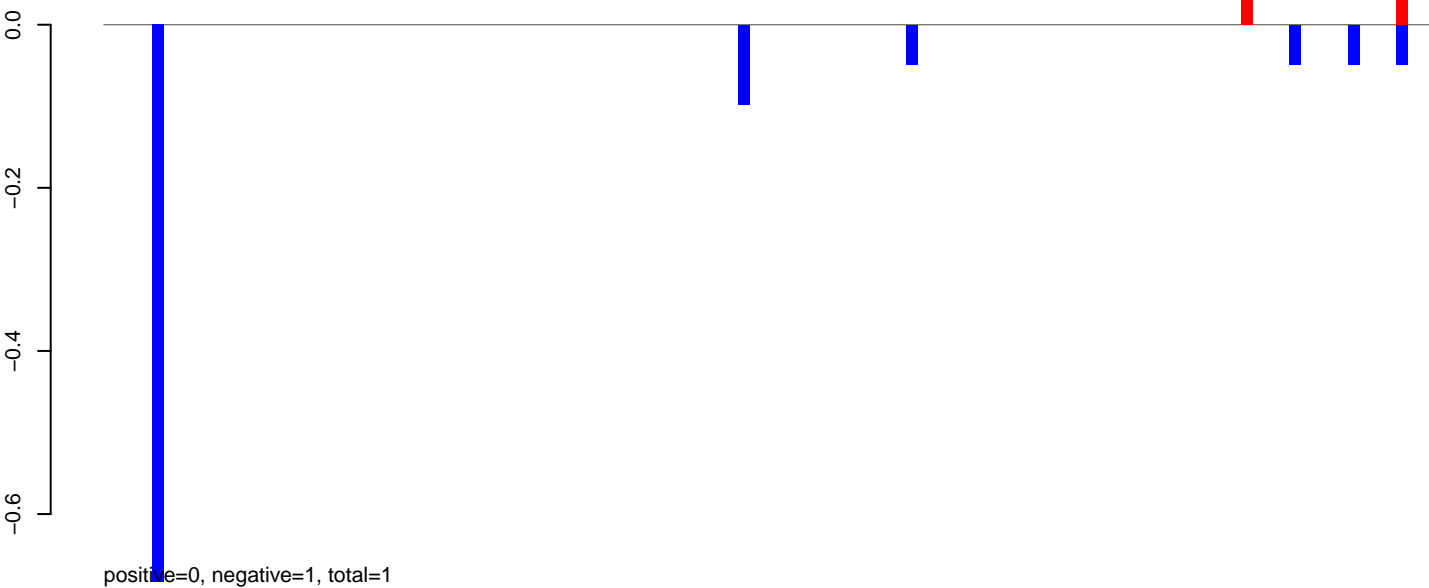


AeAeg_Aag2_cells.rep

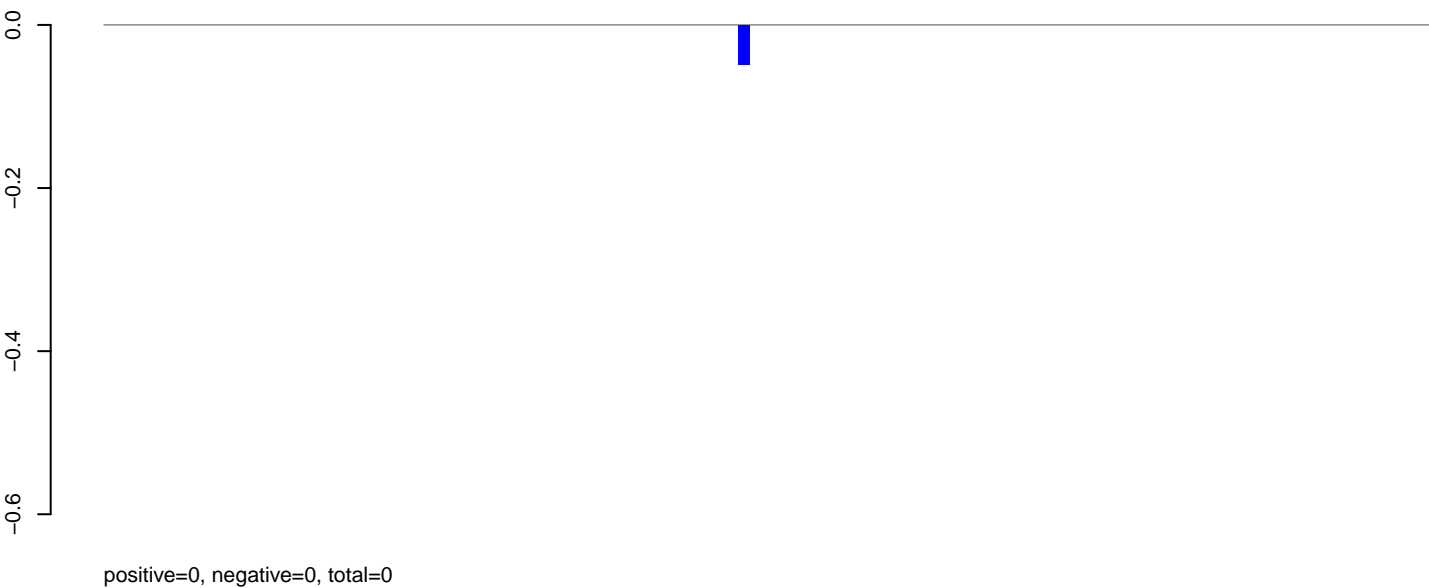


Window size=50, length=4219, TE@CR1-78_AAe1-4219

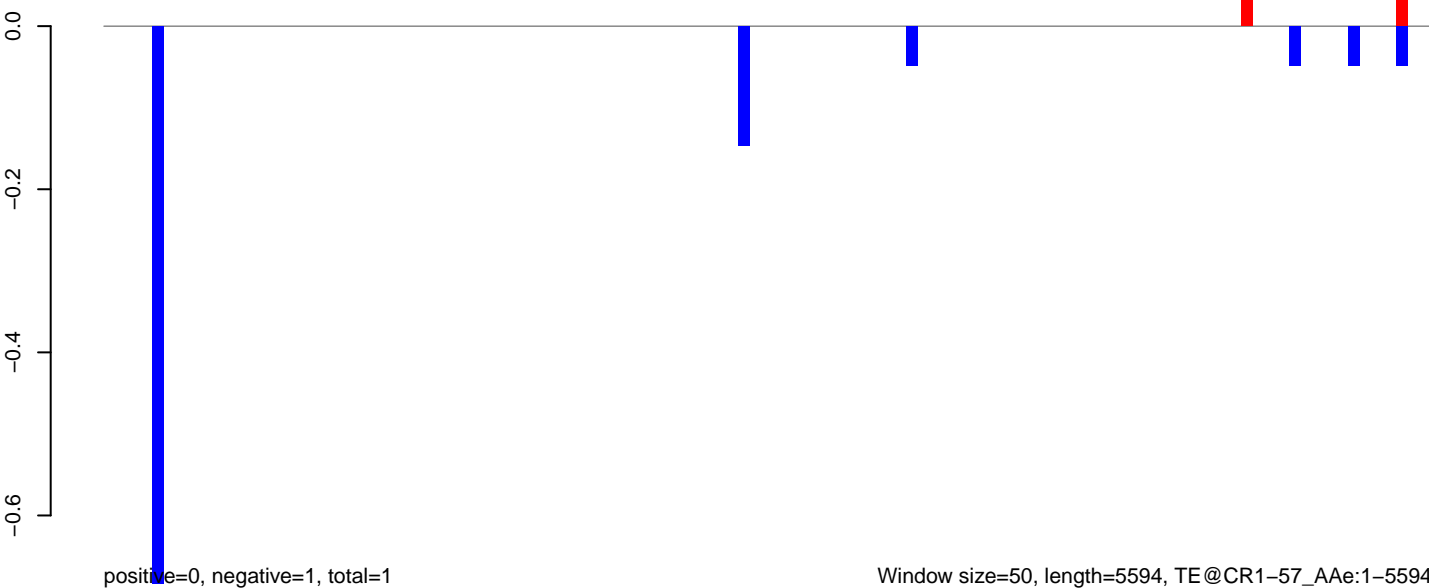
AeAeg_Aag2_cells.18_23.rep



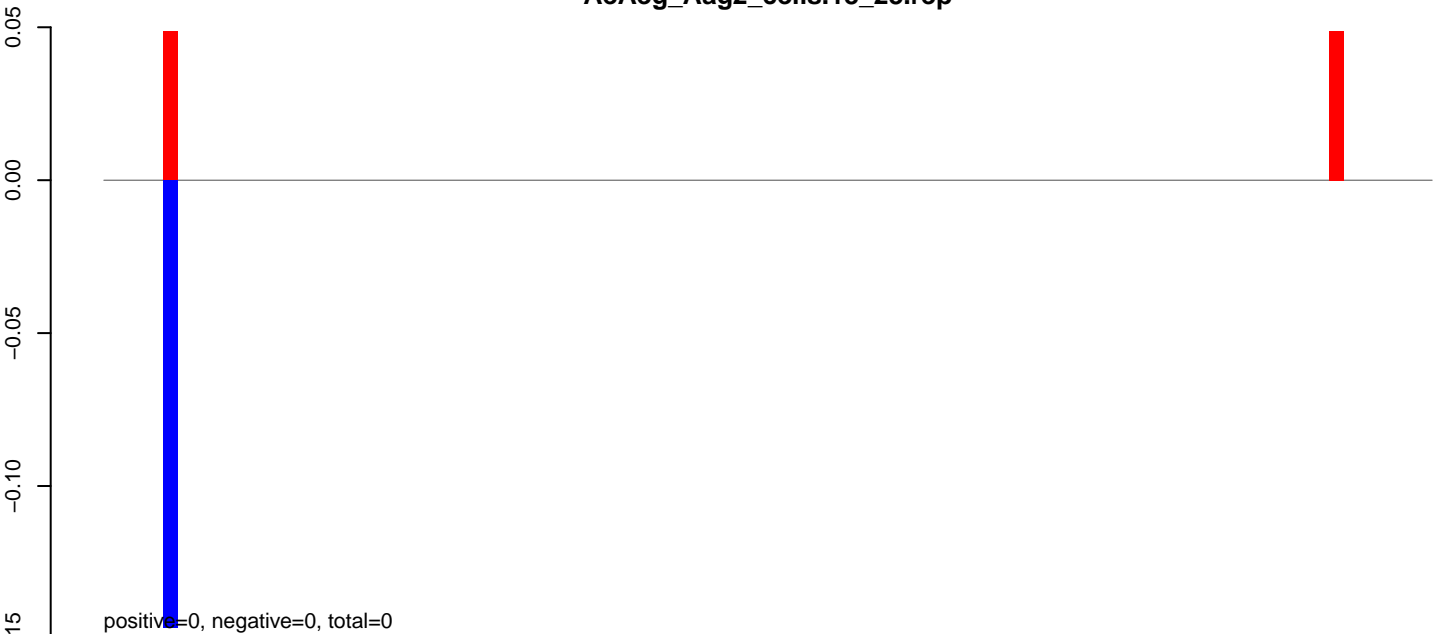
AeAeg_Aag2_cells.24_35.rep



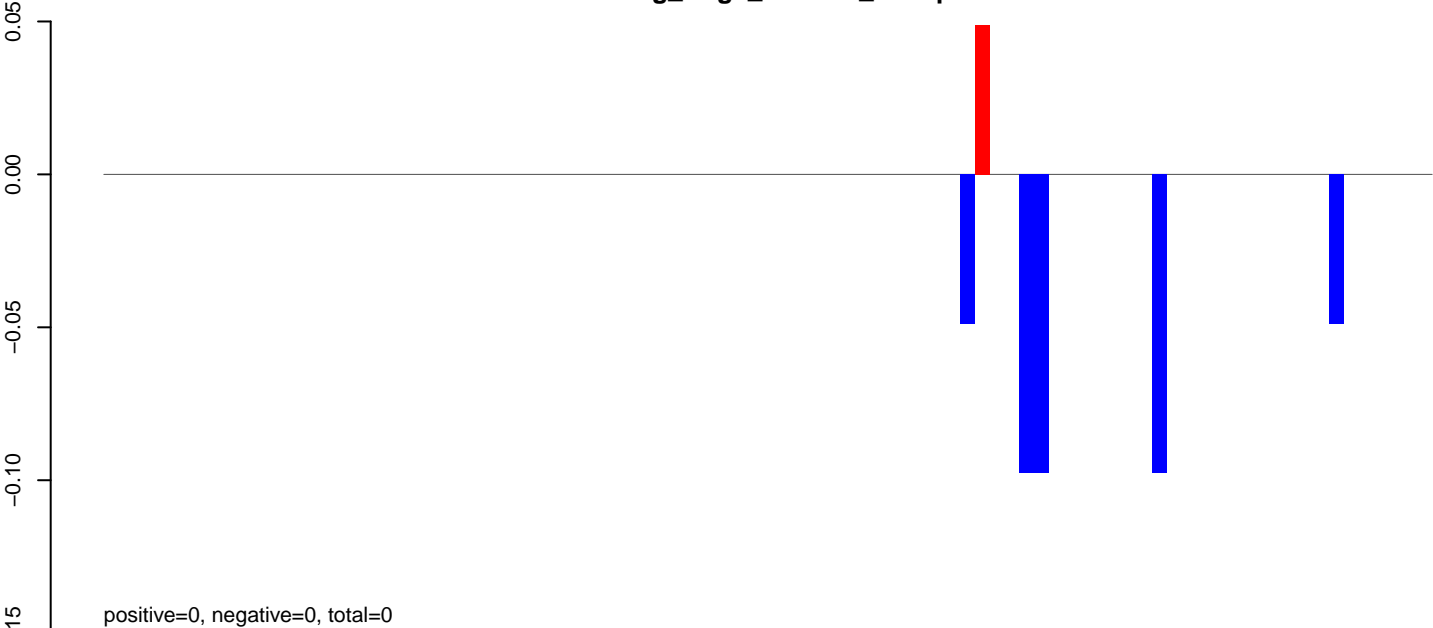
AeAeg_Aag2_cells.rep



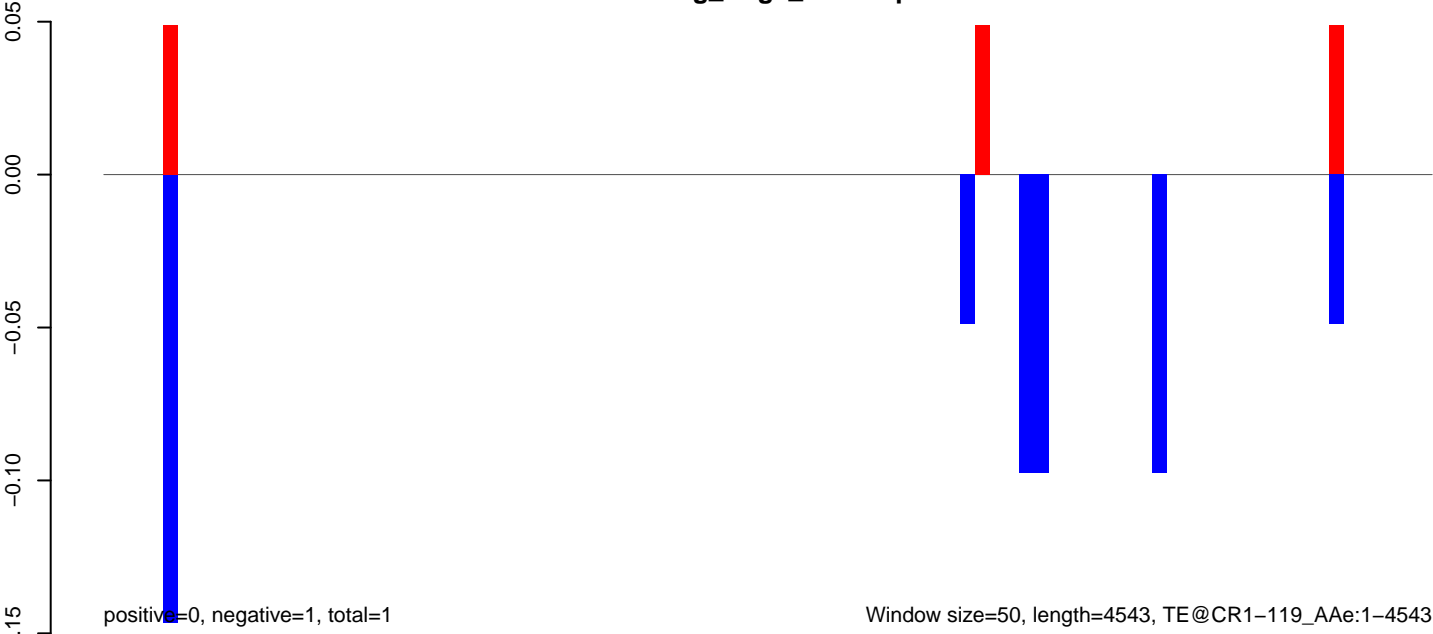
AeAeg_Aag2_cells.18_23.rep



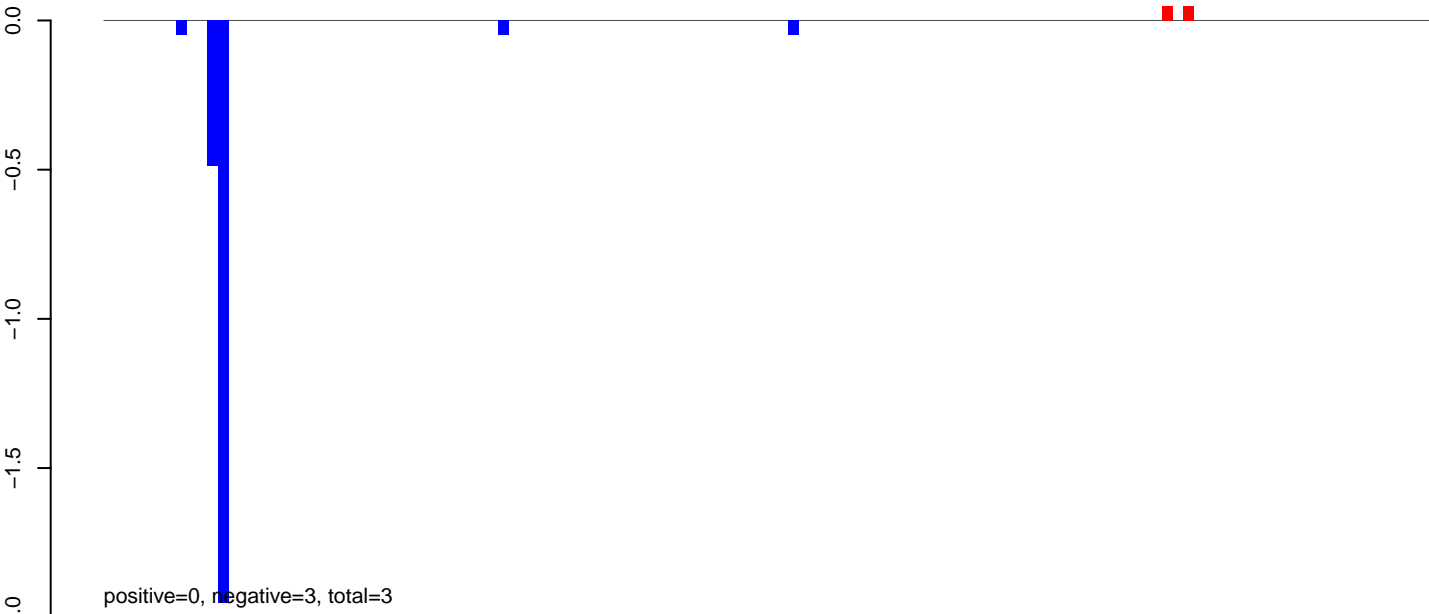
AeAeg_Aag2_cells.24_35.rep



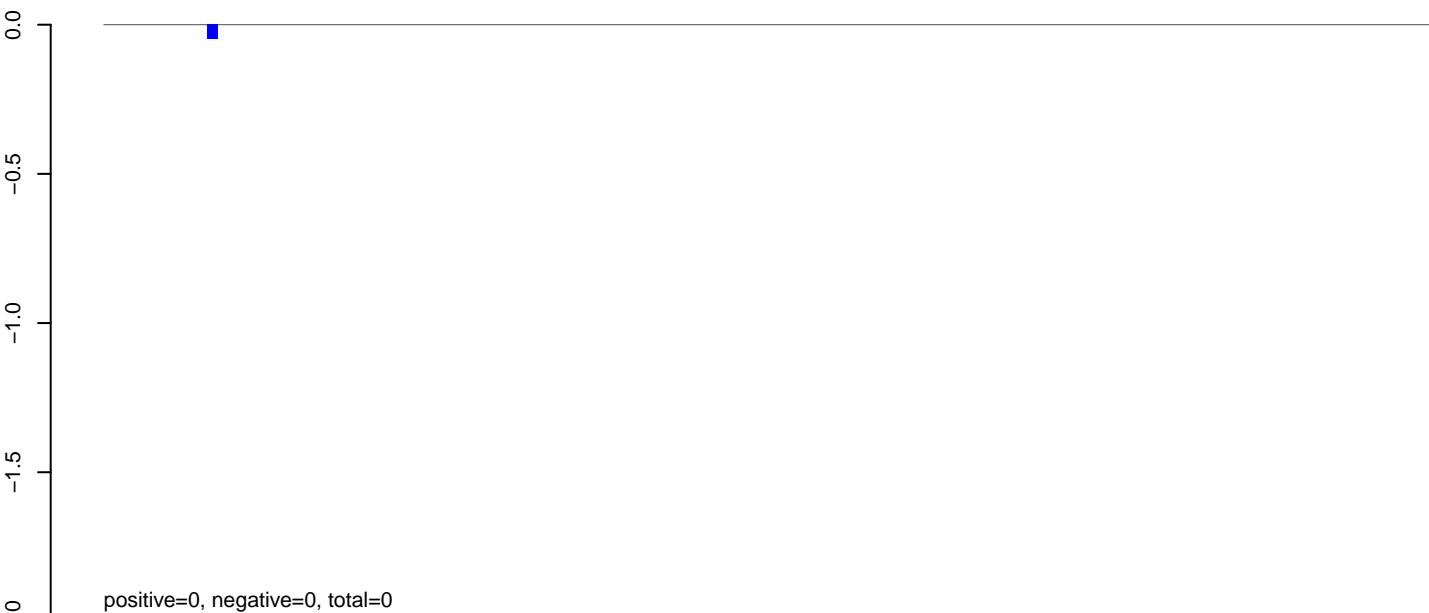
AeAeg_Aag2_cells.rep



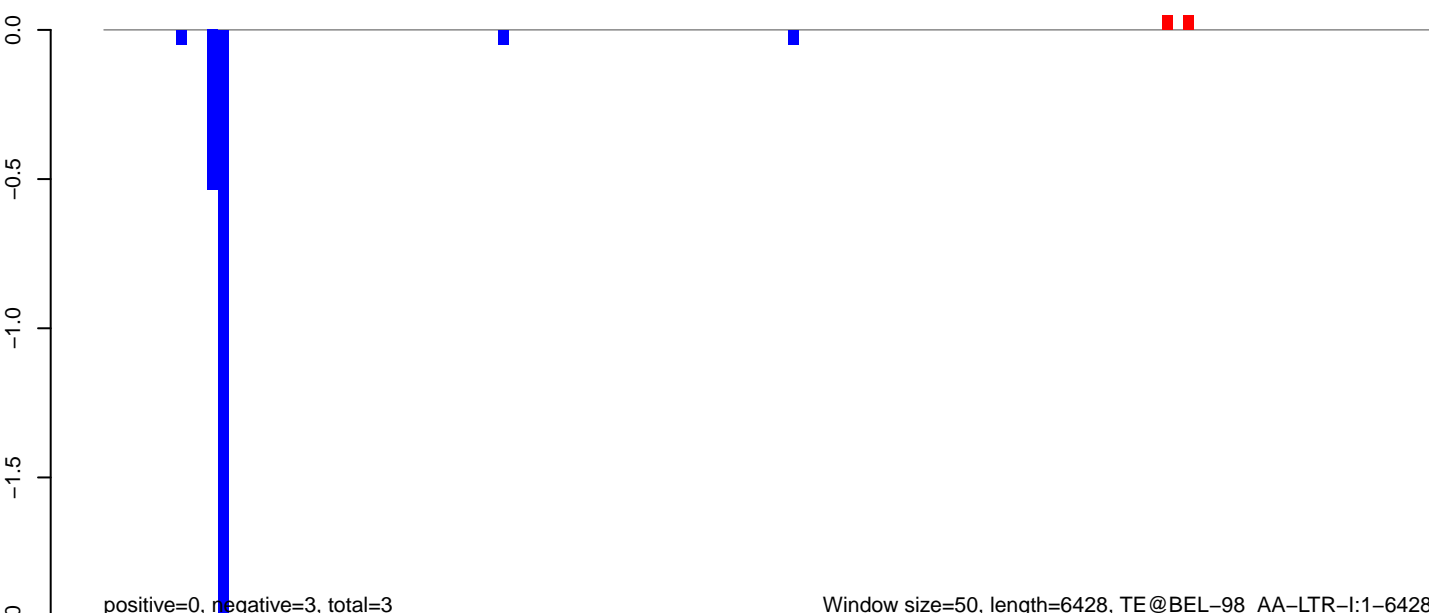
AeAeg_Aag2_cells.18_23.rep



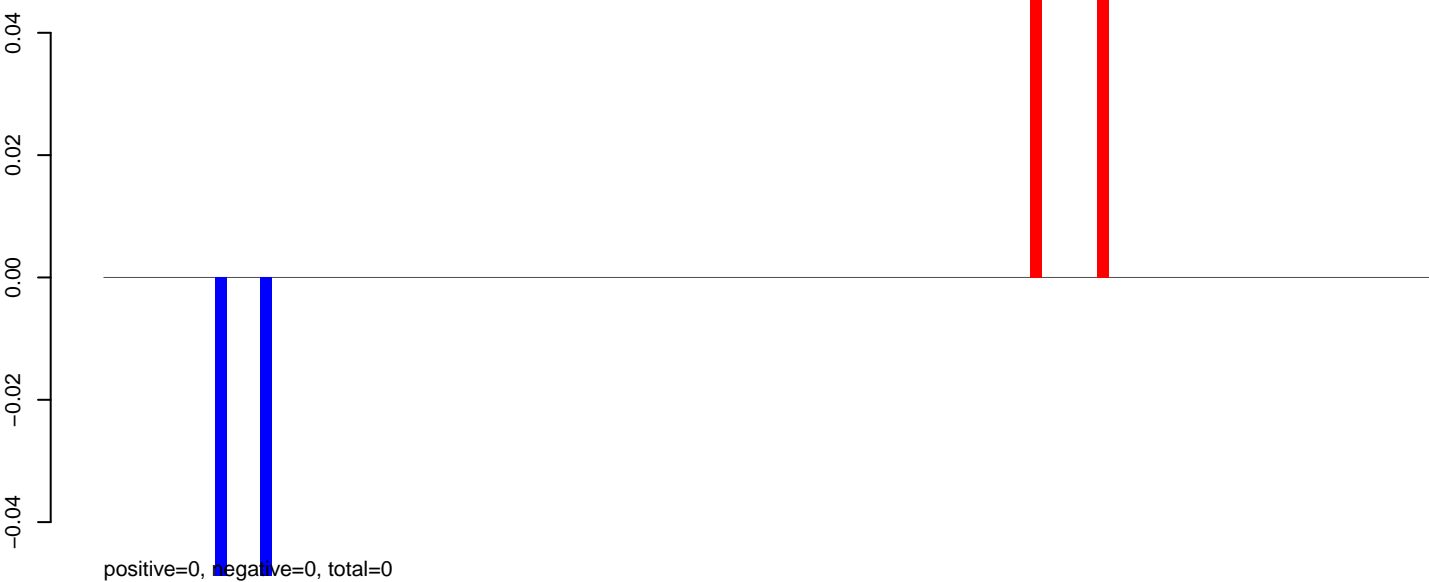
AeAeg_Aag2_cells.24_35.rep



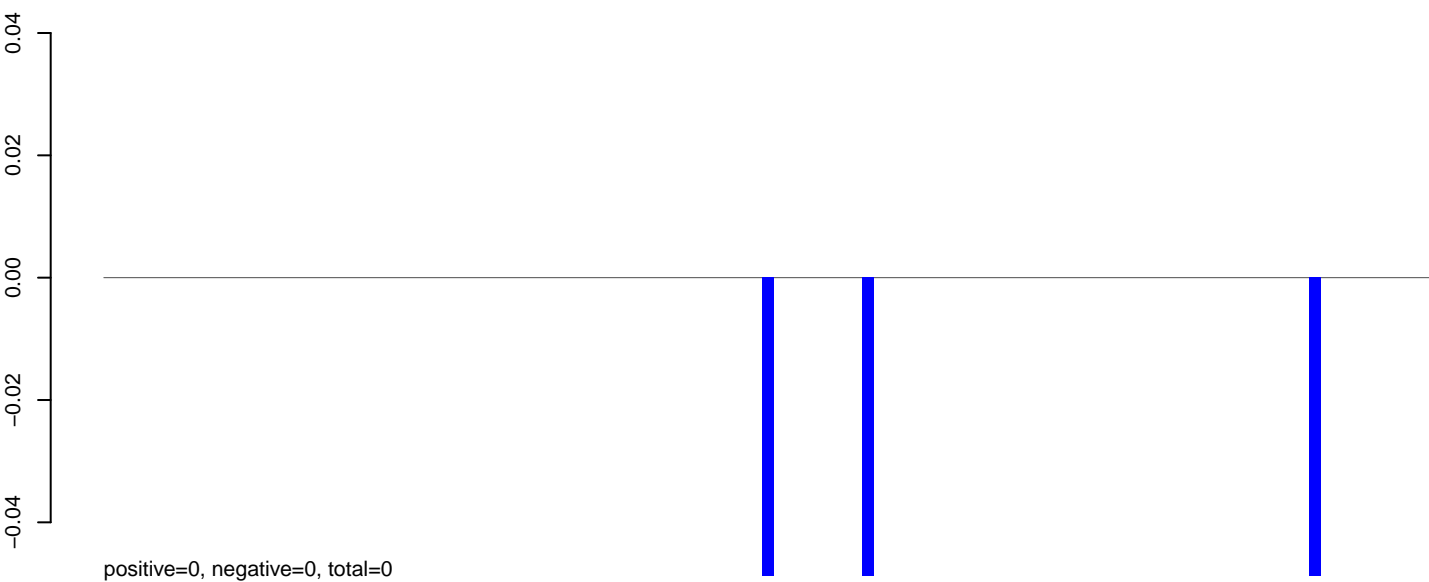
AeAeg_Aag2_cells.rep



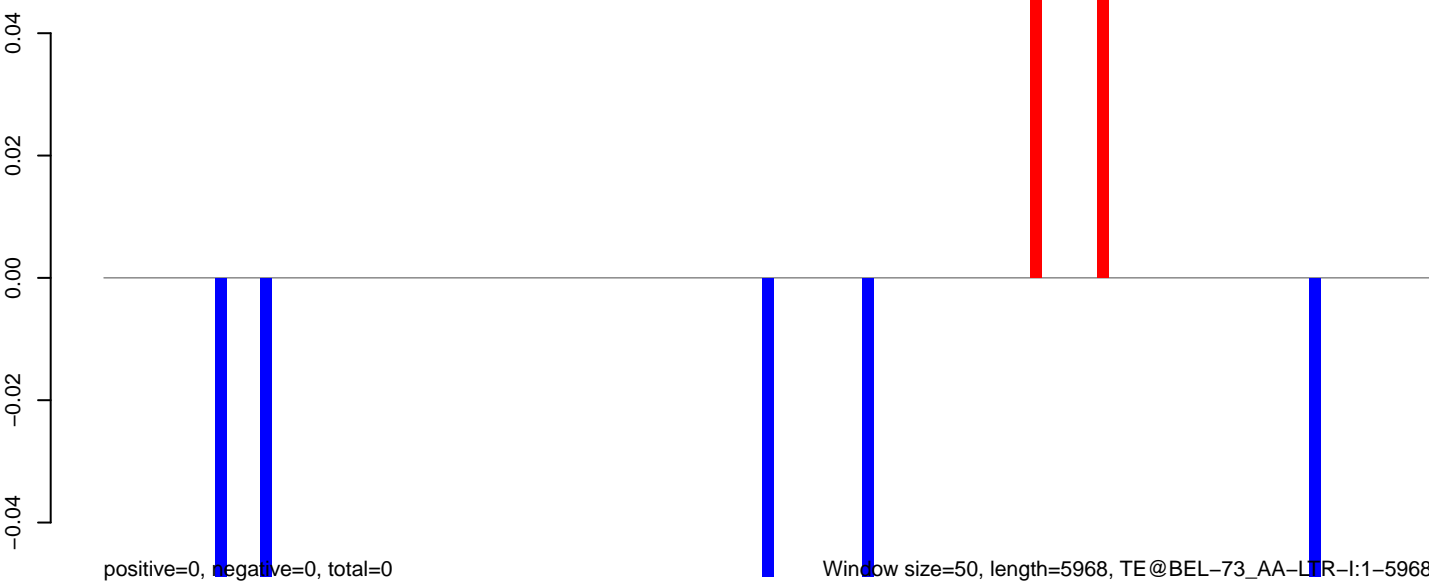
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

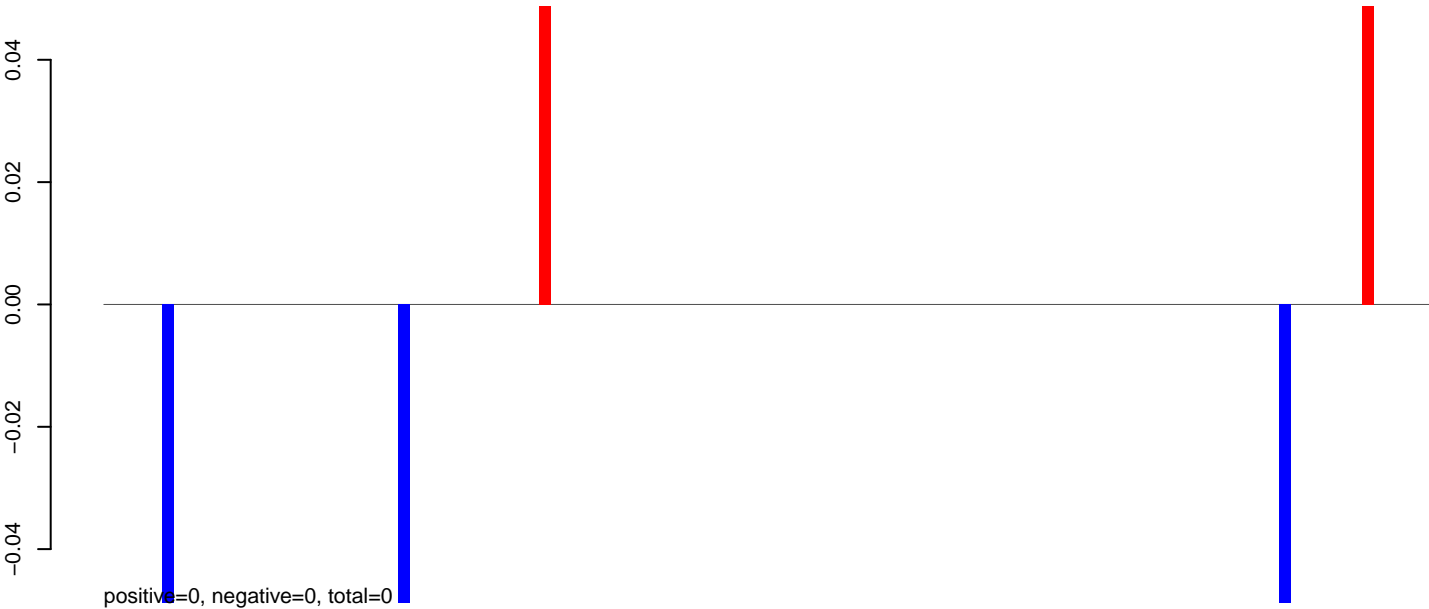


AeAeg_Aag2_cells.rep

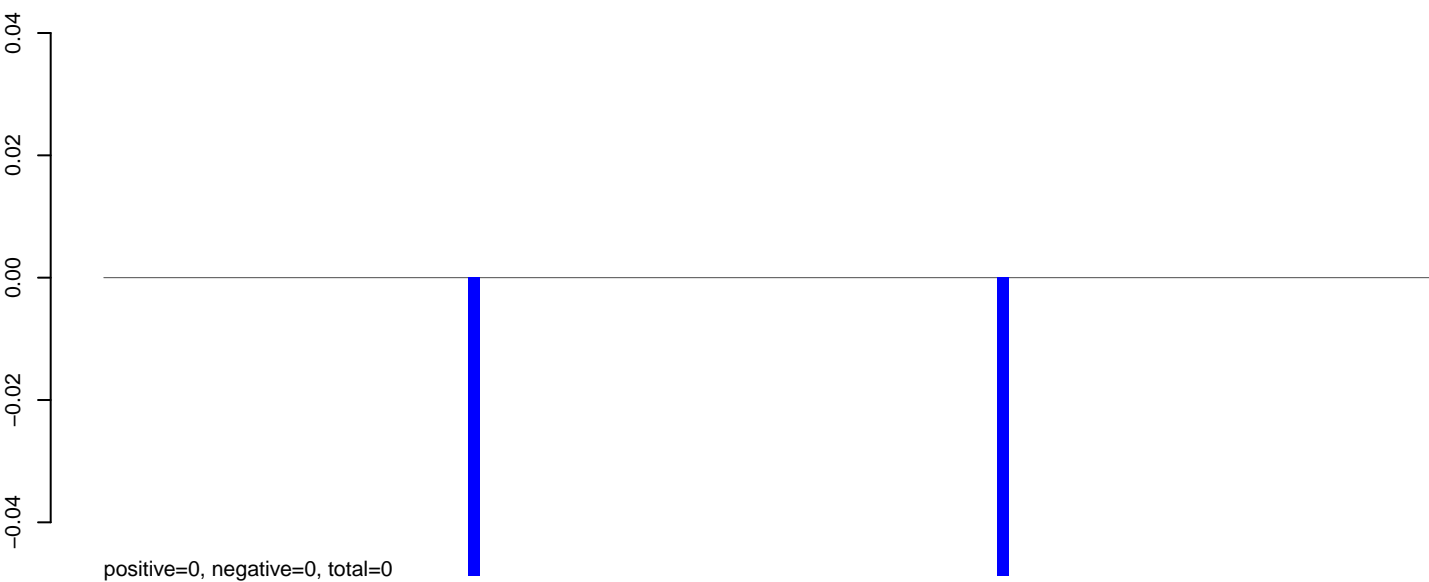


0 1000 2000 3000 4000 5000 6000

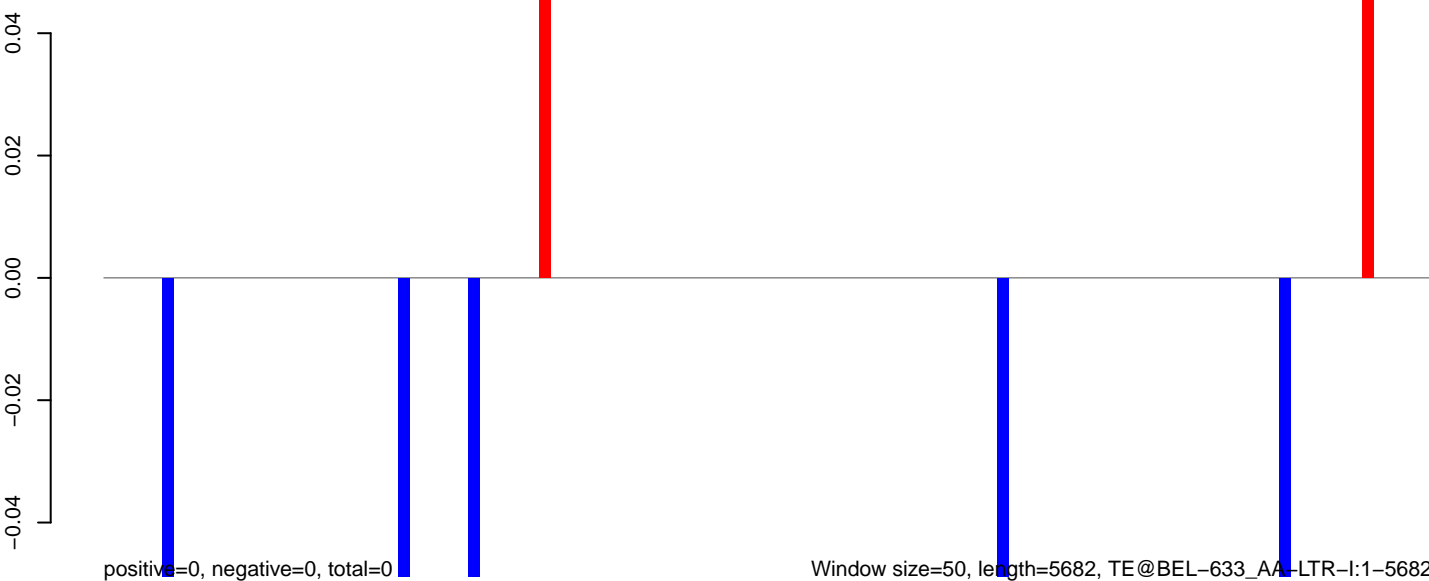
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



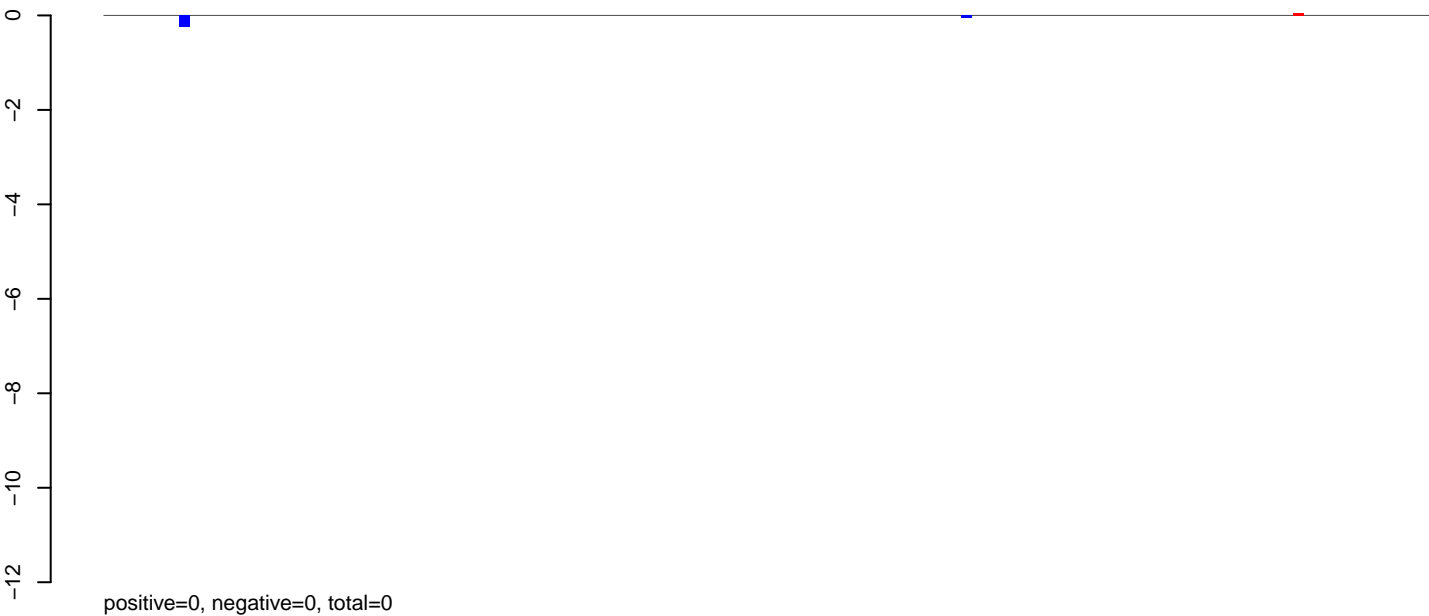
AeAeg_Aag2_cells.rep



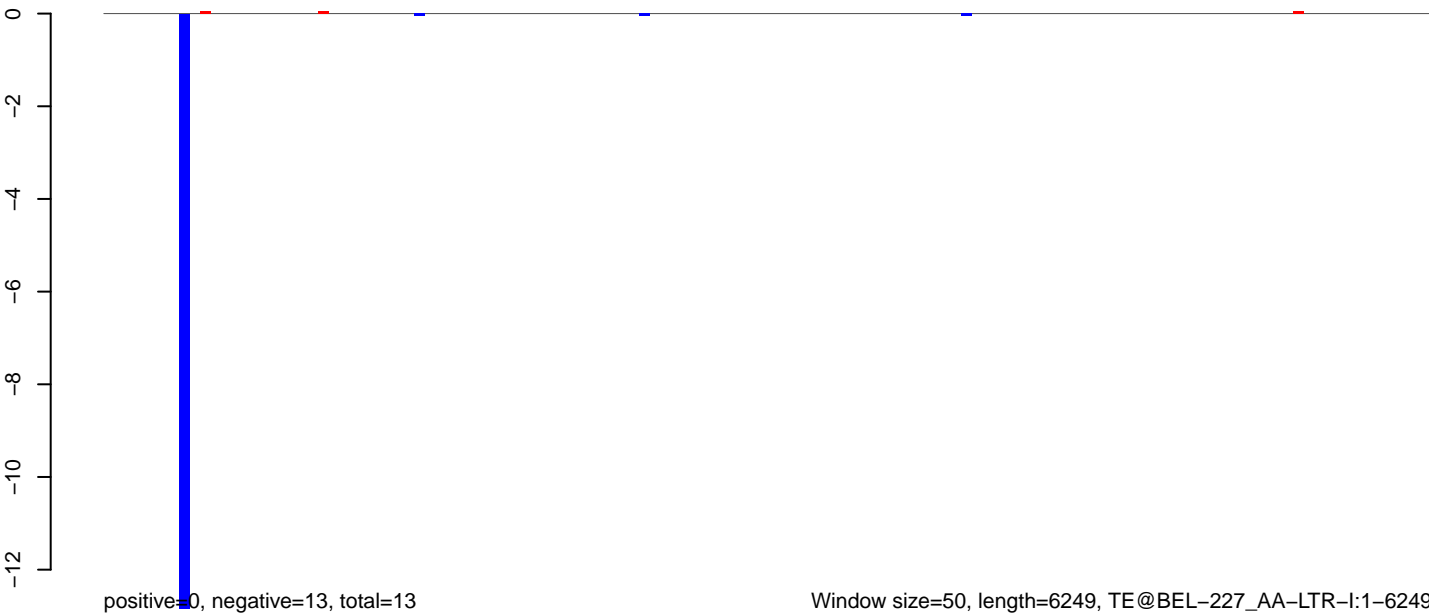
AeAeg_Aag2_cells.18_23.rep



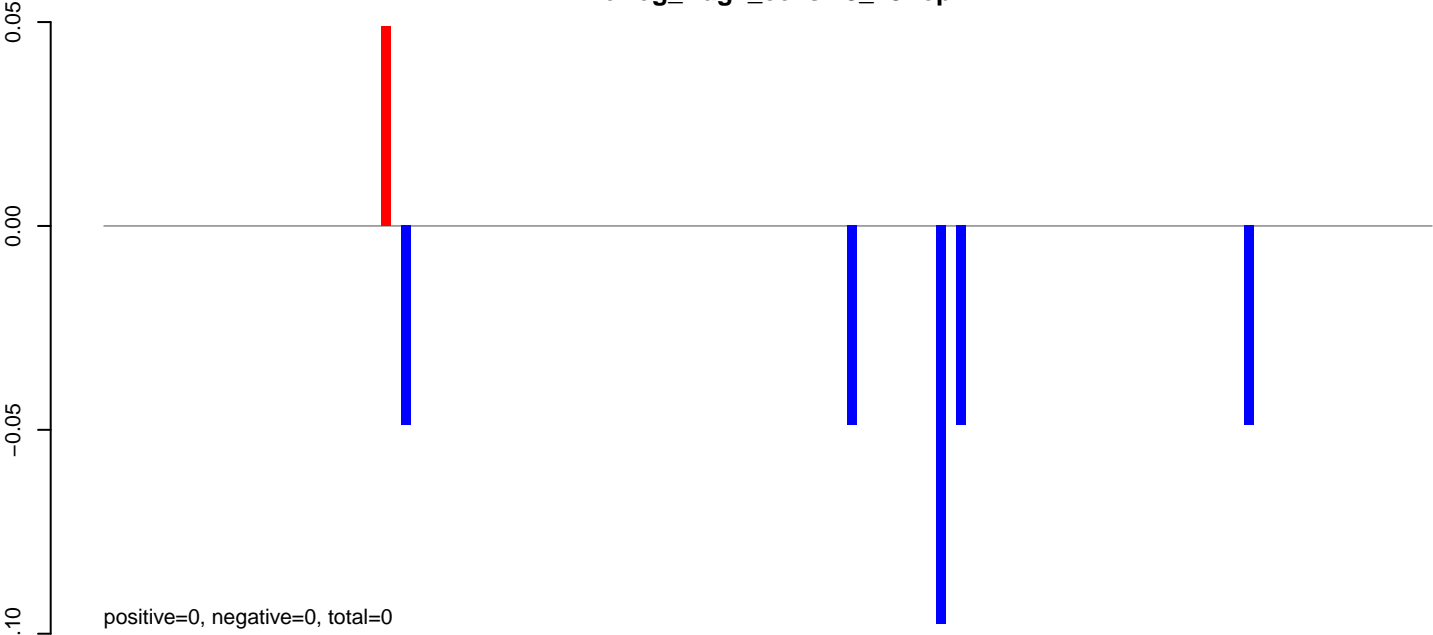
AeAeg_Aag2_cells.24_35.rep



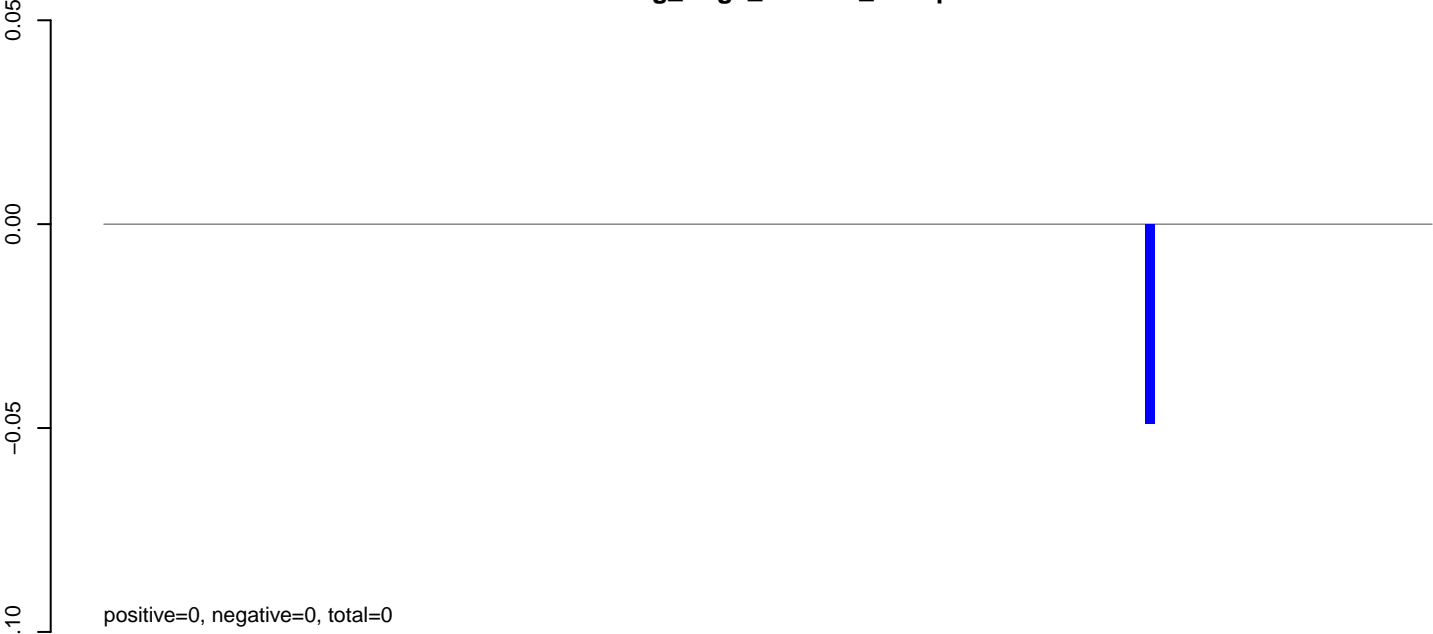
AeAeg_Aag2_cells.rep



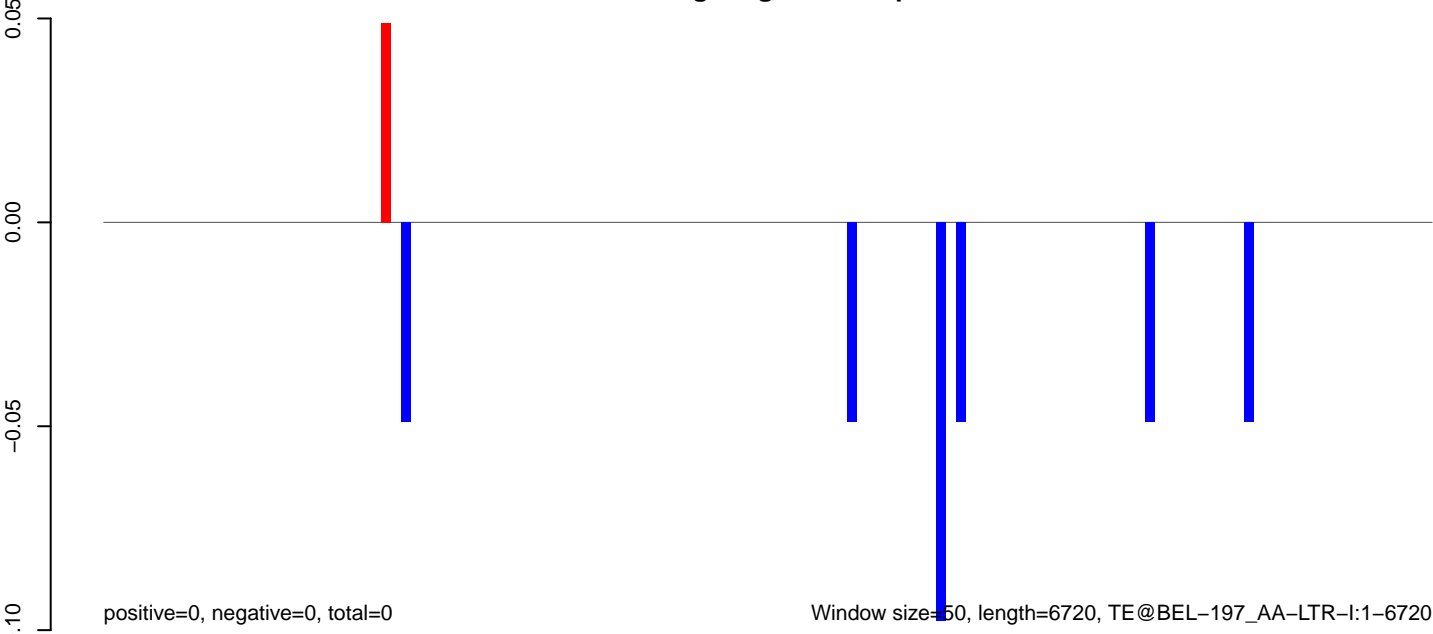
AeAeg_Aag2_cells.18_23.rep



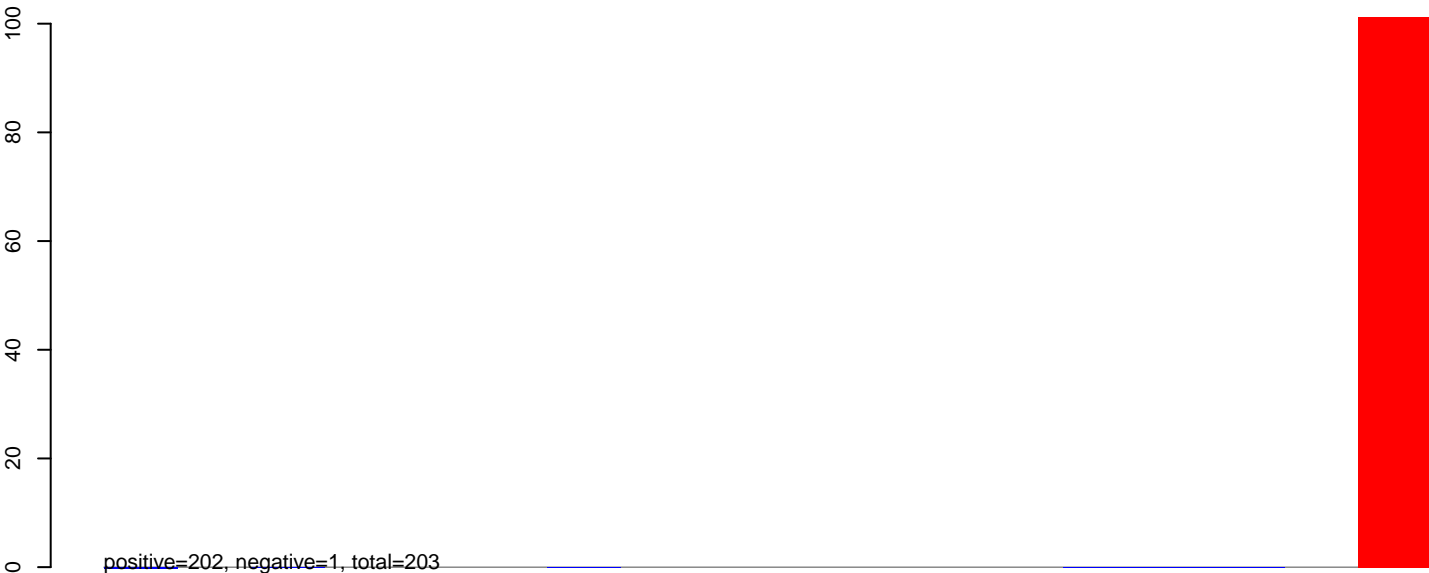
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

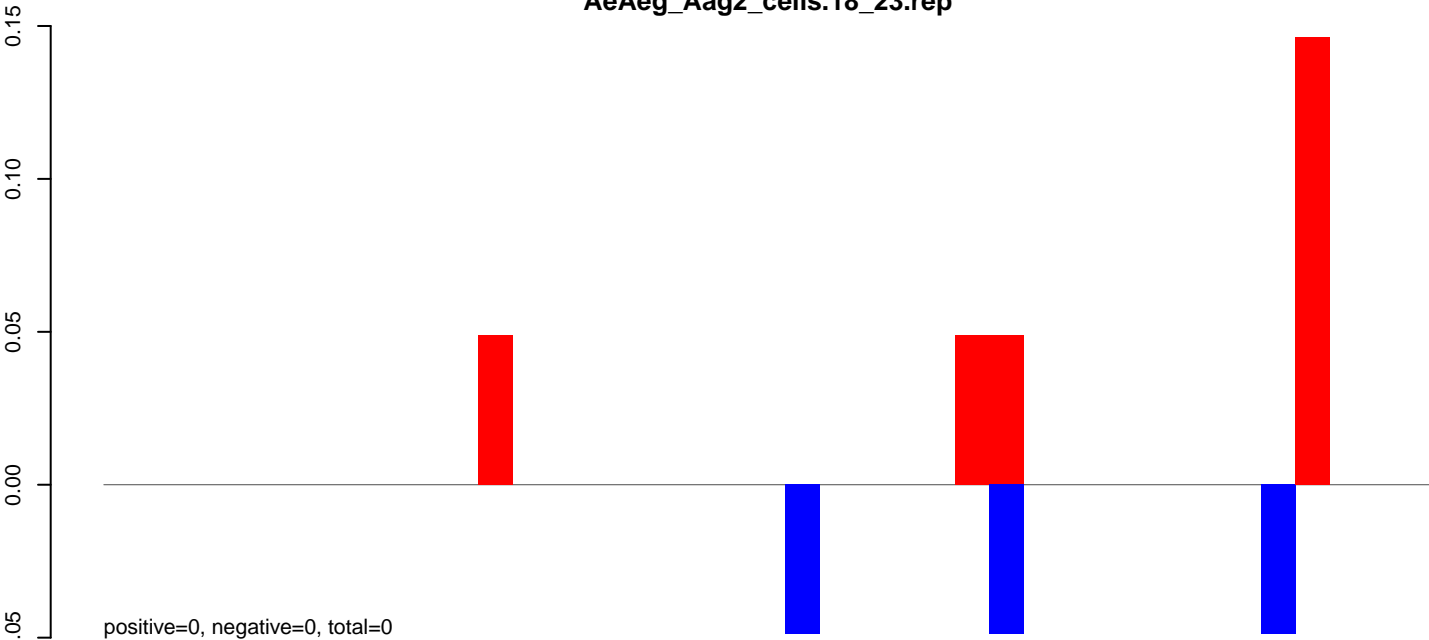


AeAeg_Aag2_cells.rep

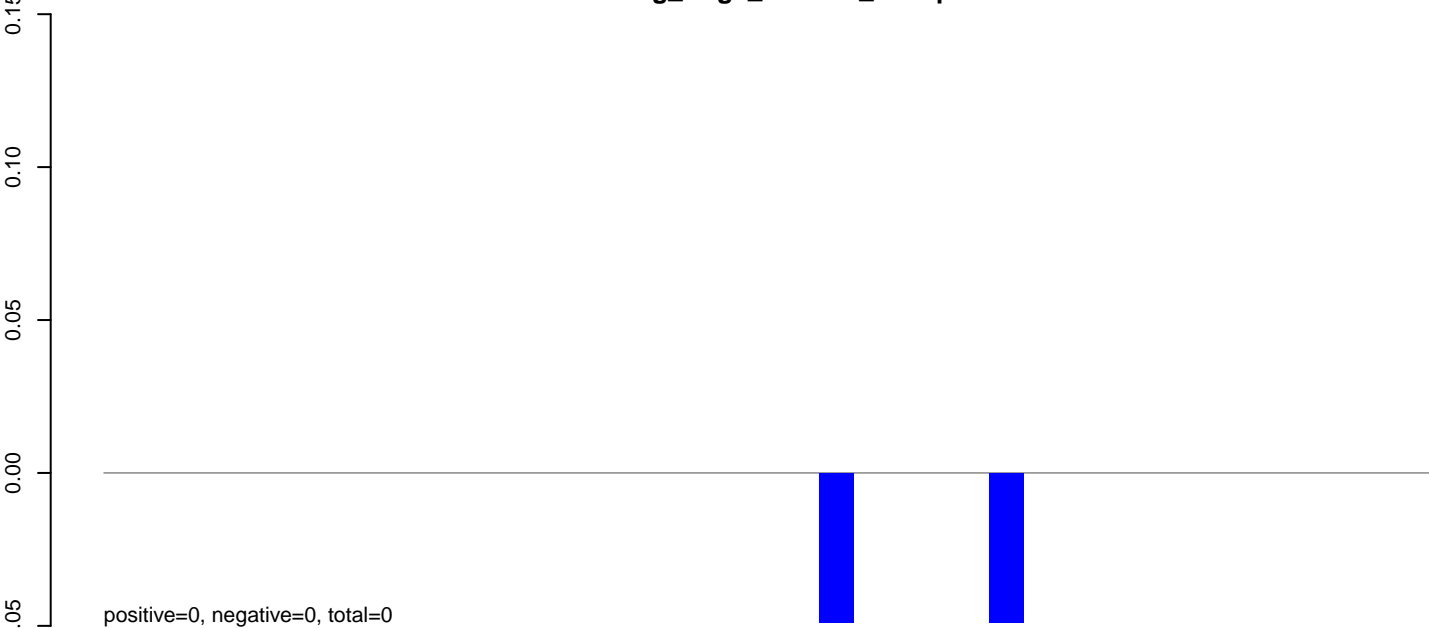


200 400 600 800

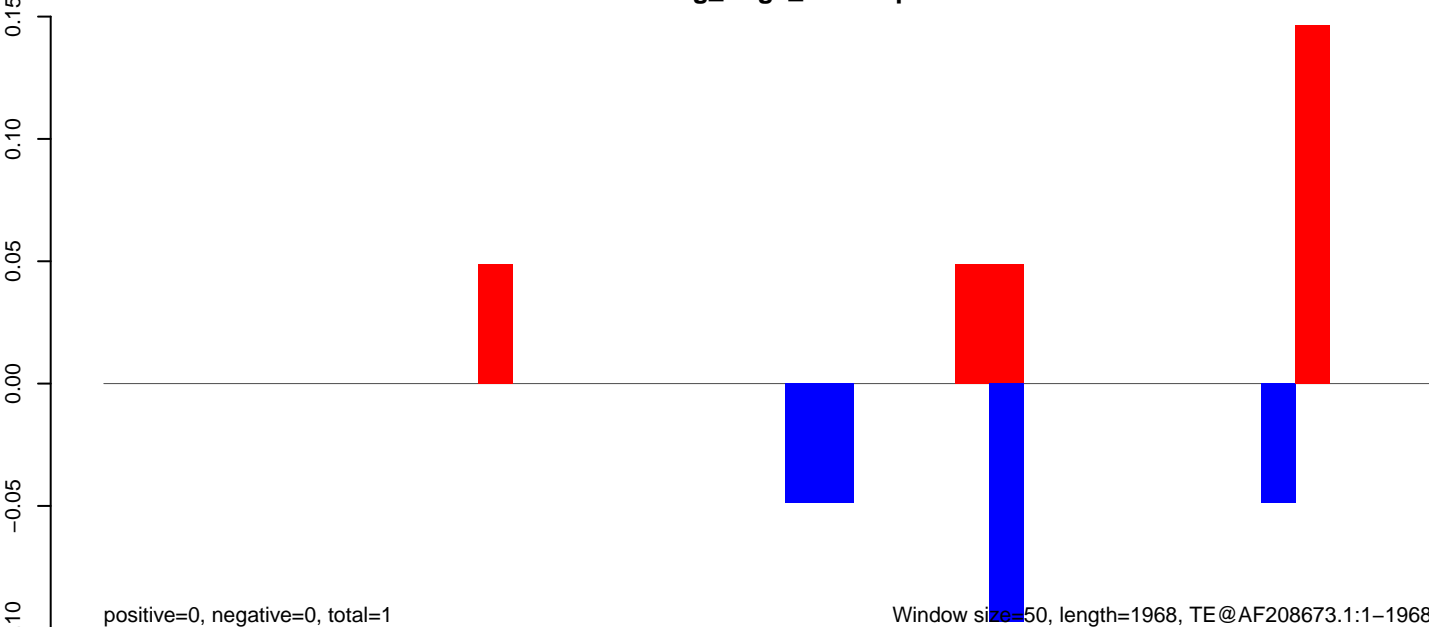
AeAeg_Aag2_cells.18_23.rep



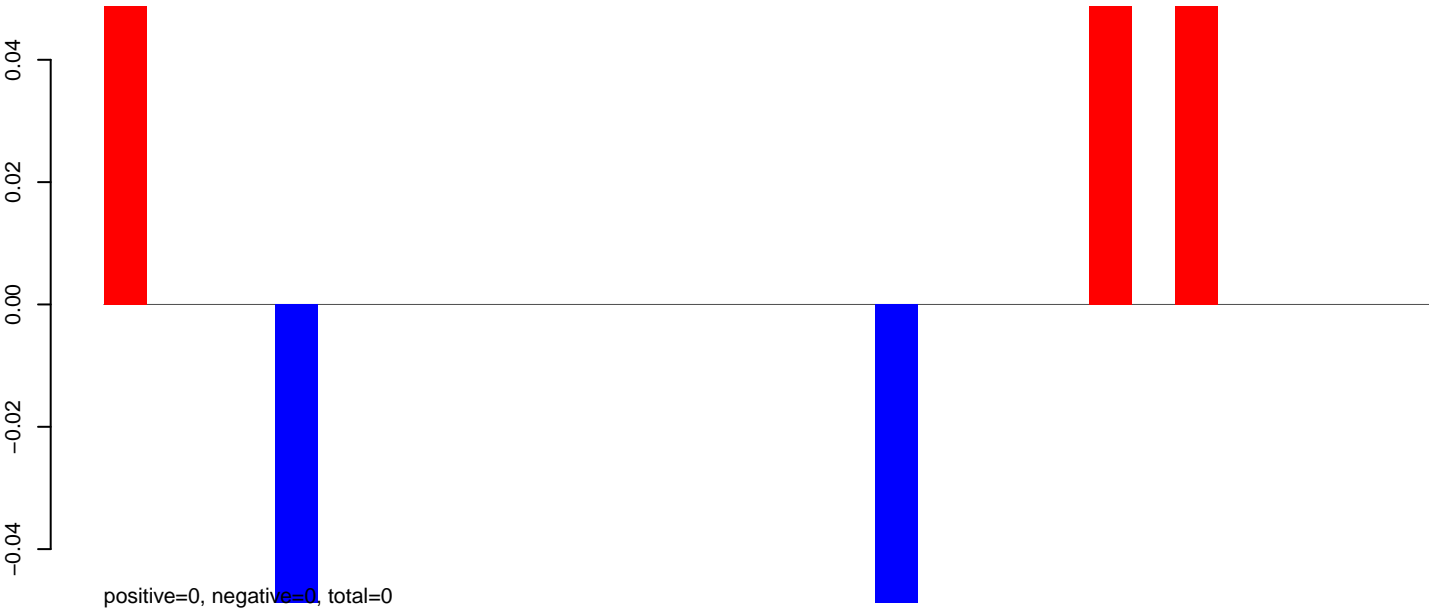
AeAeg_Aag2_cells.24_35.rep



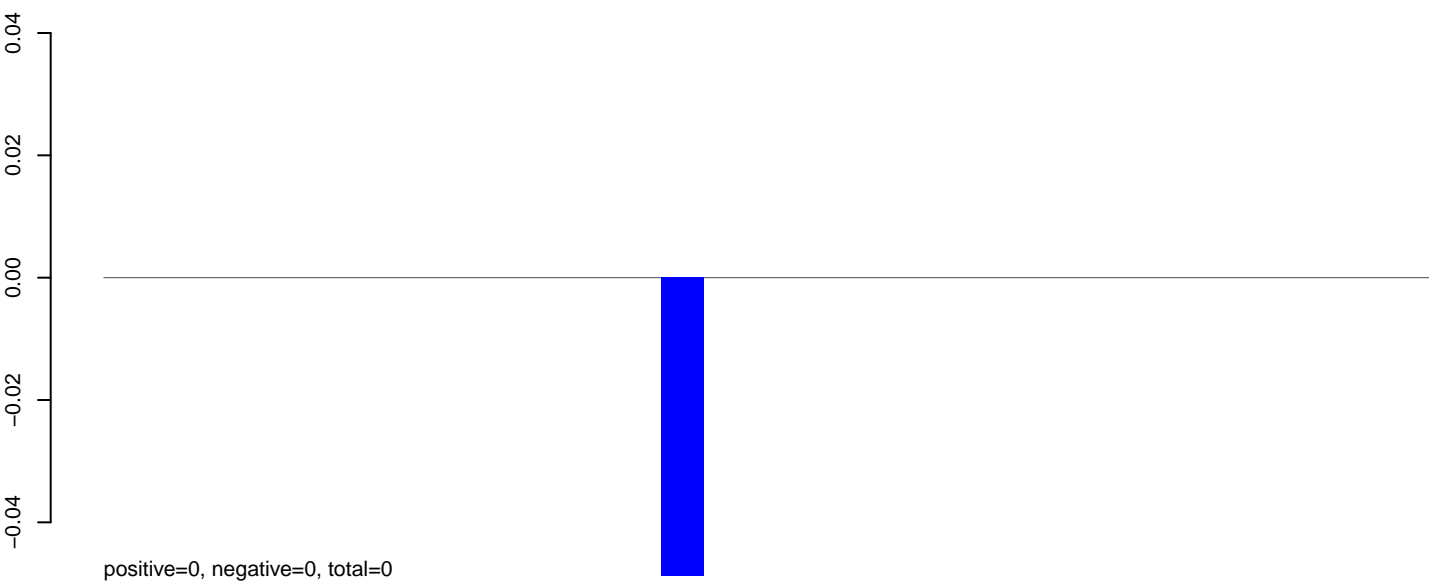
AeAeg_Aag2_cells.rep



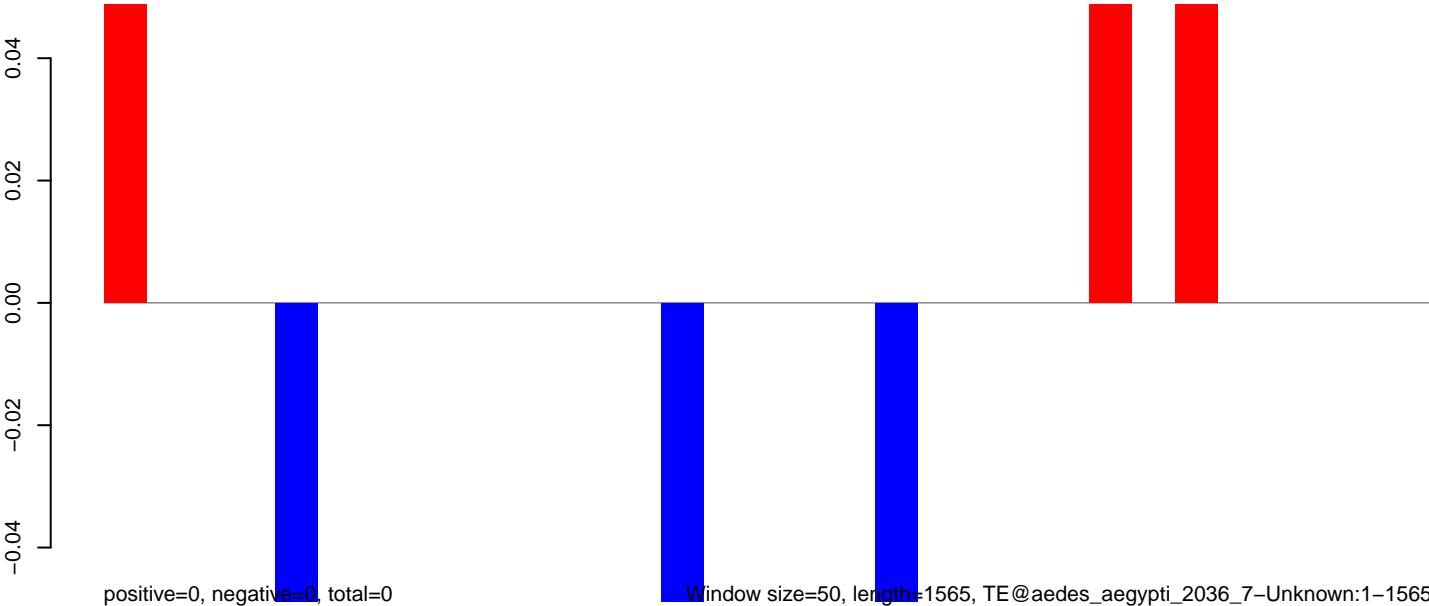
AeAeg_Aag2_cells.18_23.rep



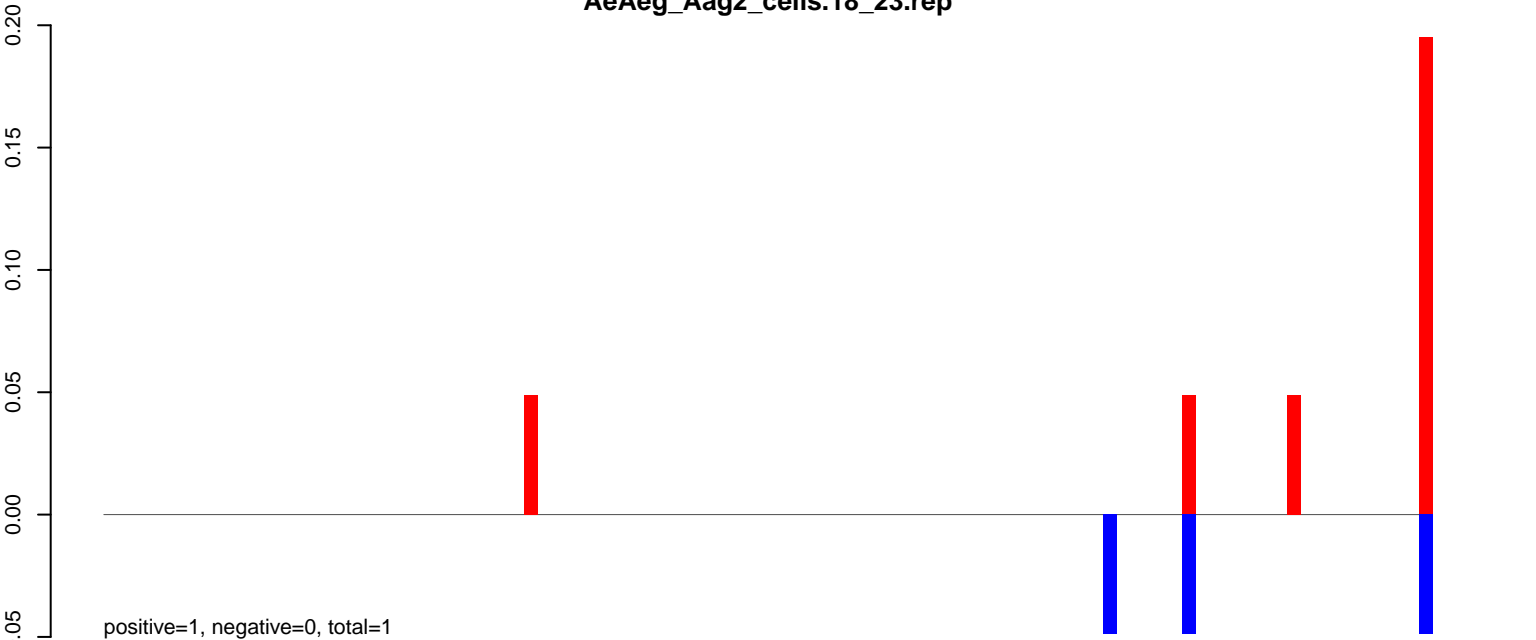
AeAeg_Aag2_cells.24_35.rep



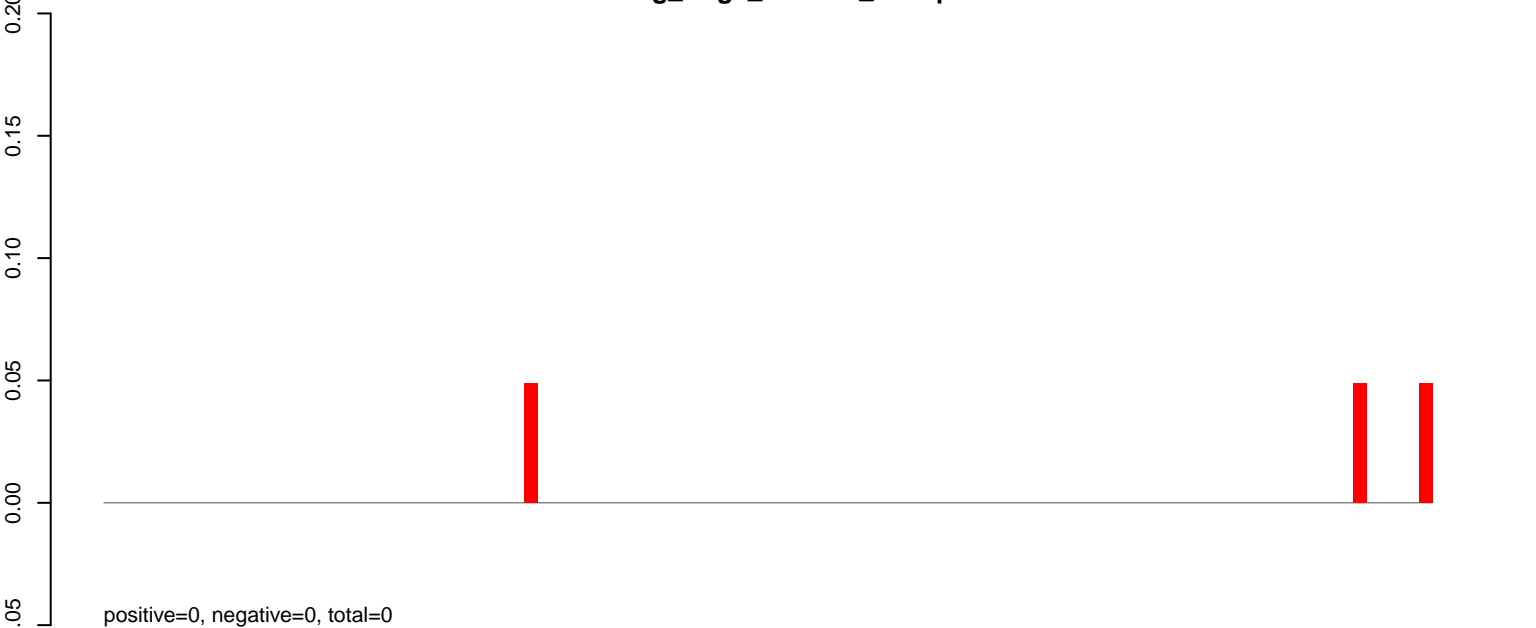
AeAeg_Aag2_cells.rep



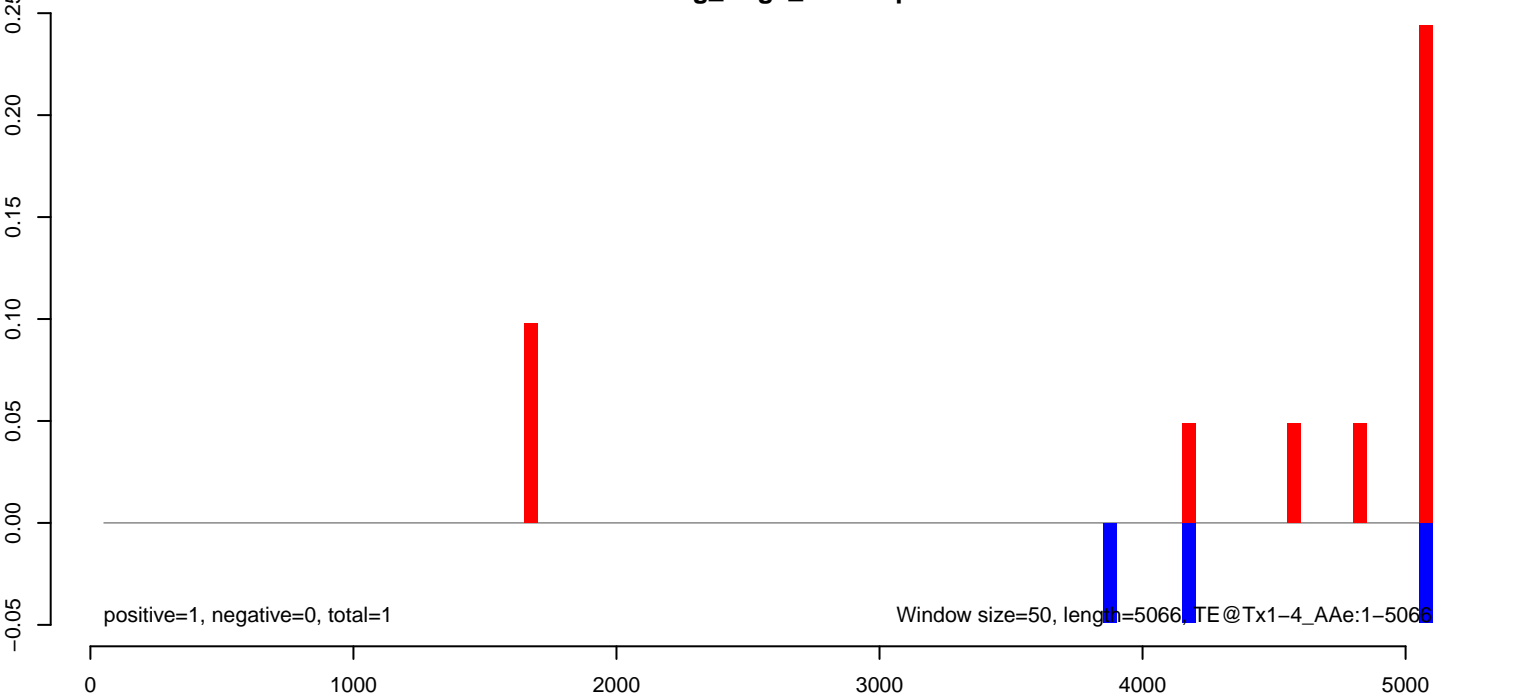
AeAeg_Aag2_cells.18_23.rep



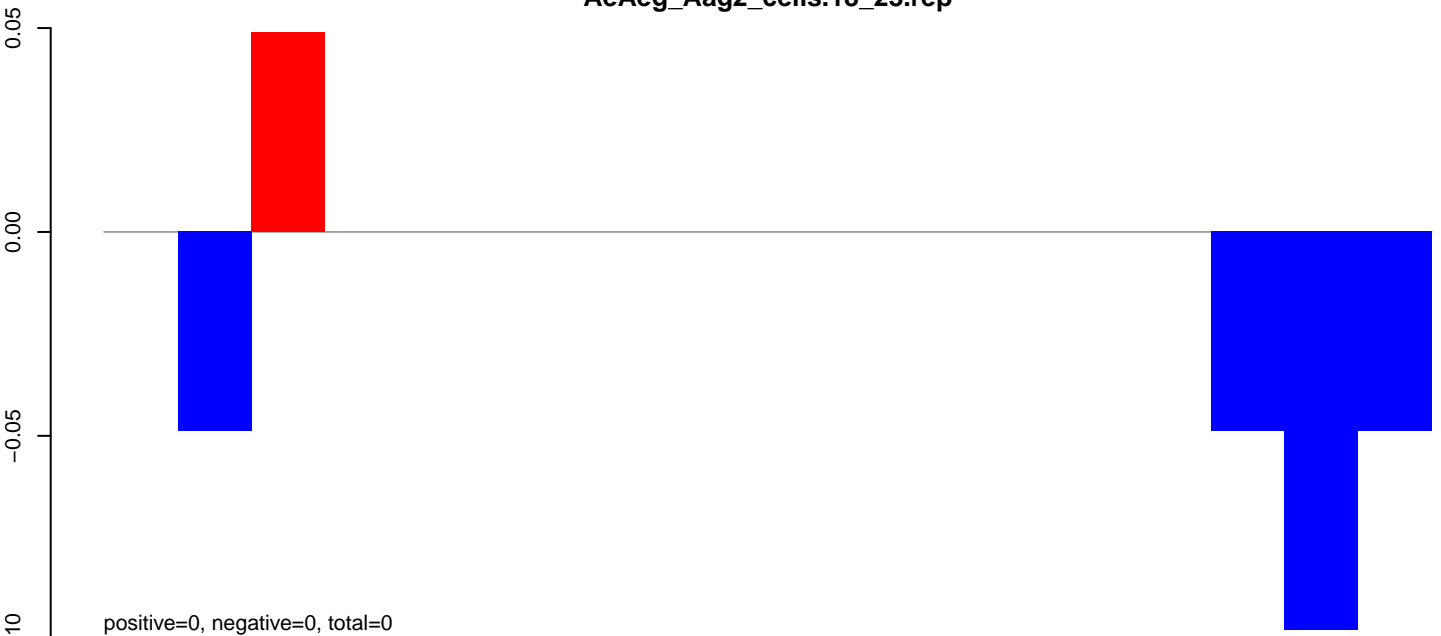
AeAeg_Aag2_cells.24_35.rep



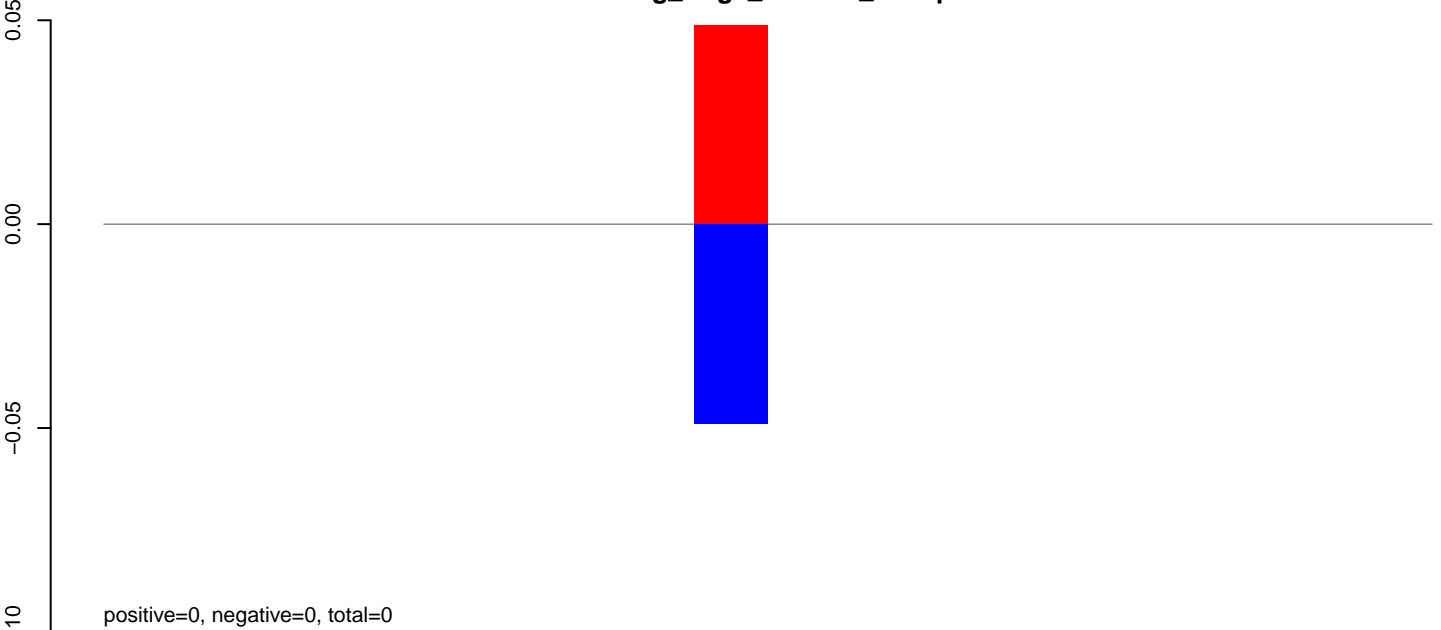
AeAeg_Aag2_cells.rep



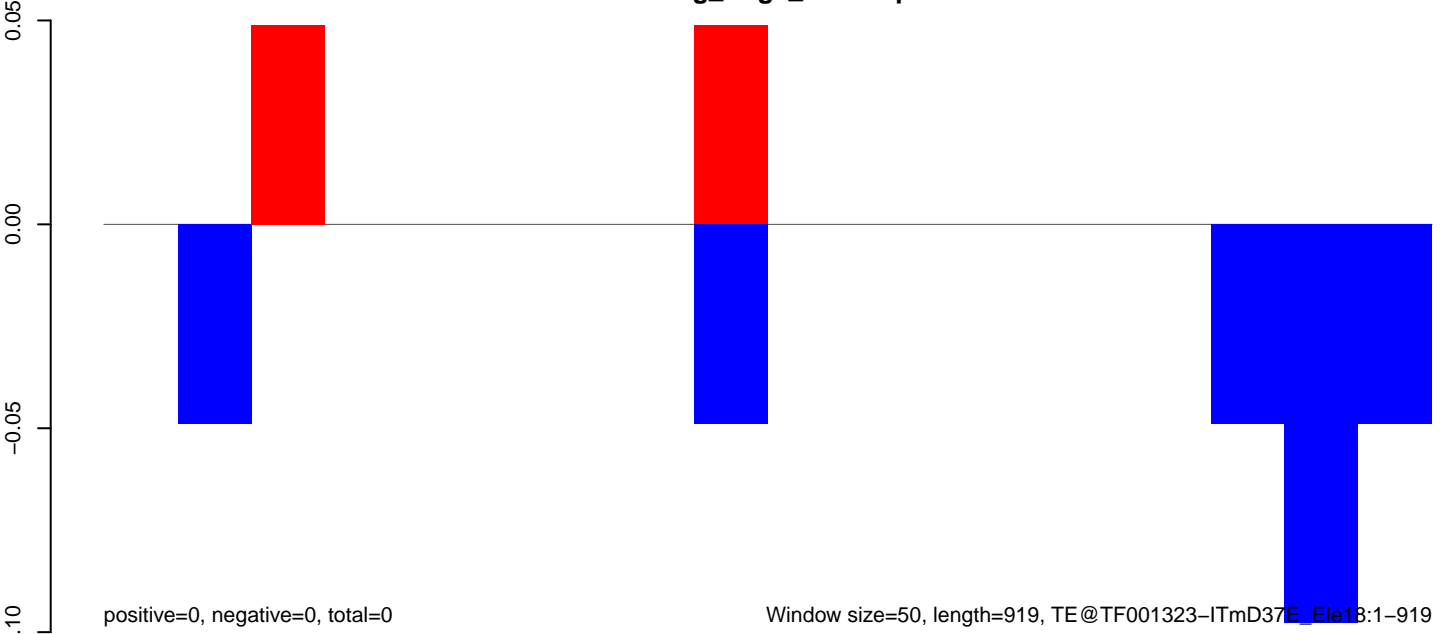
AeAeg_Aag2_cells.18_23.rep



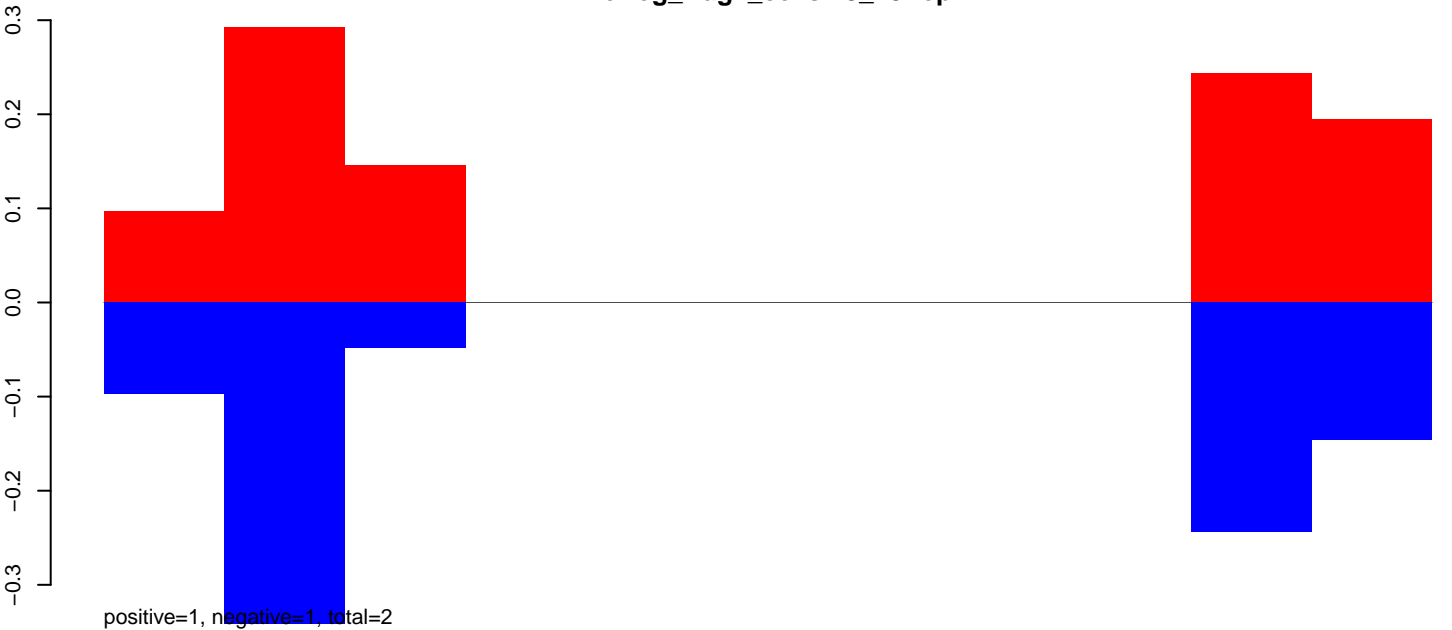
AeAeg_Aag2_cells.24_35.rep



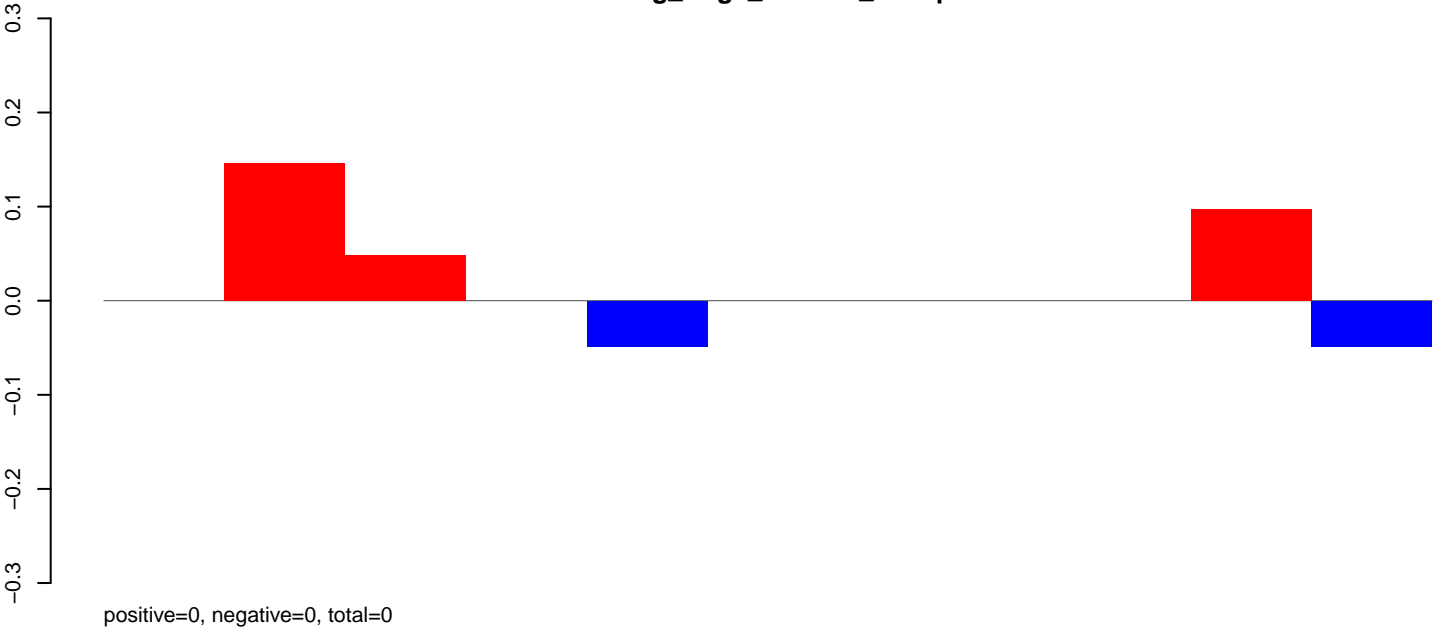
AeAeg_Aag2_cells.rep



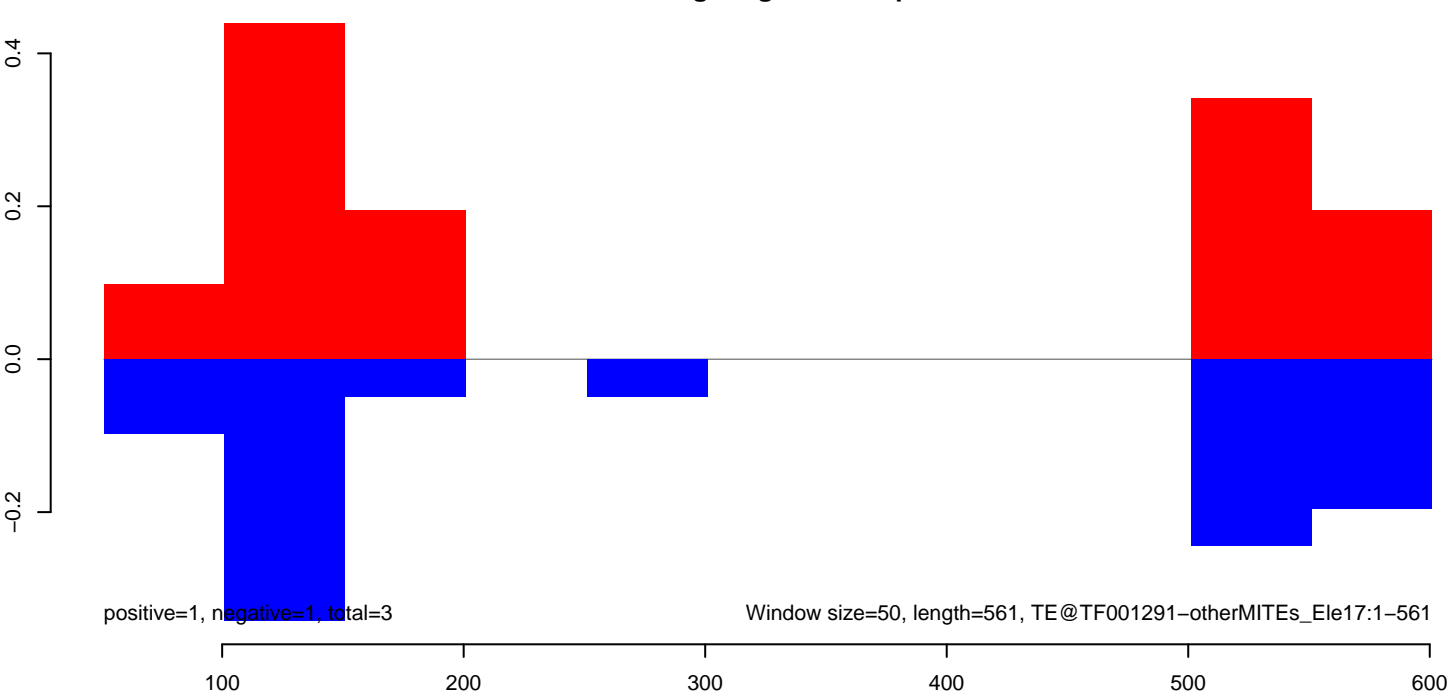
AeAeg_Aag2_cells.18_23.rep



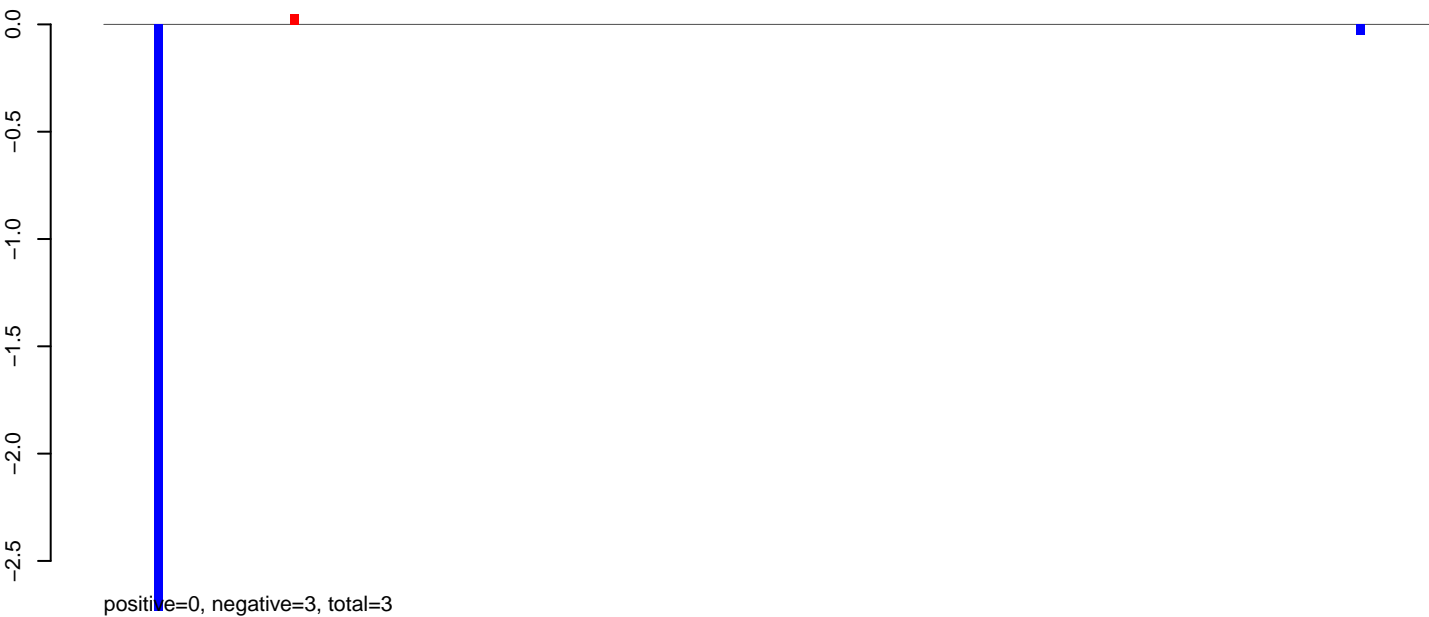
AeAeg_Aag2_cells.24_35.rep



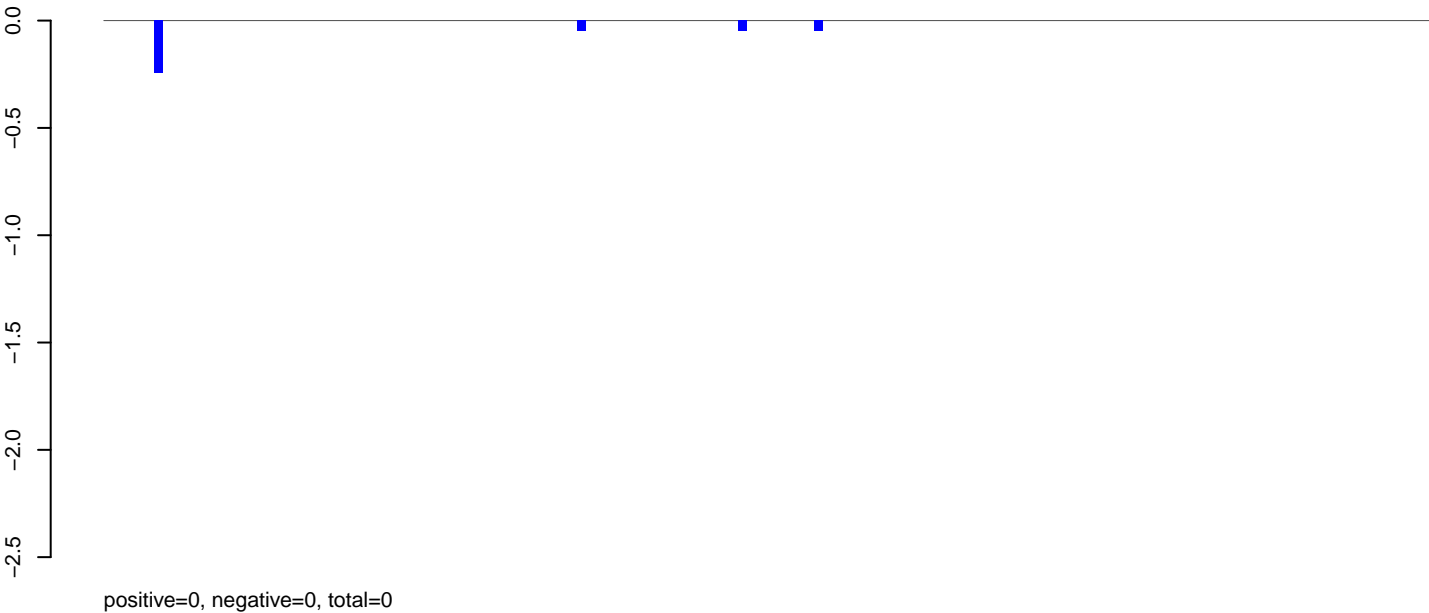
AeAeg_Aag2_cells.rep



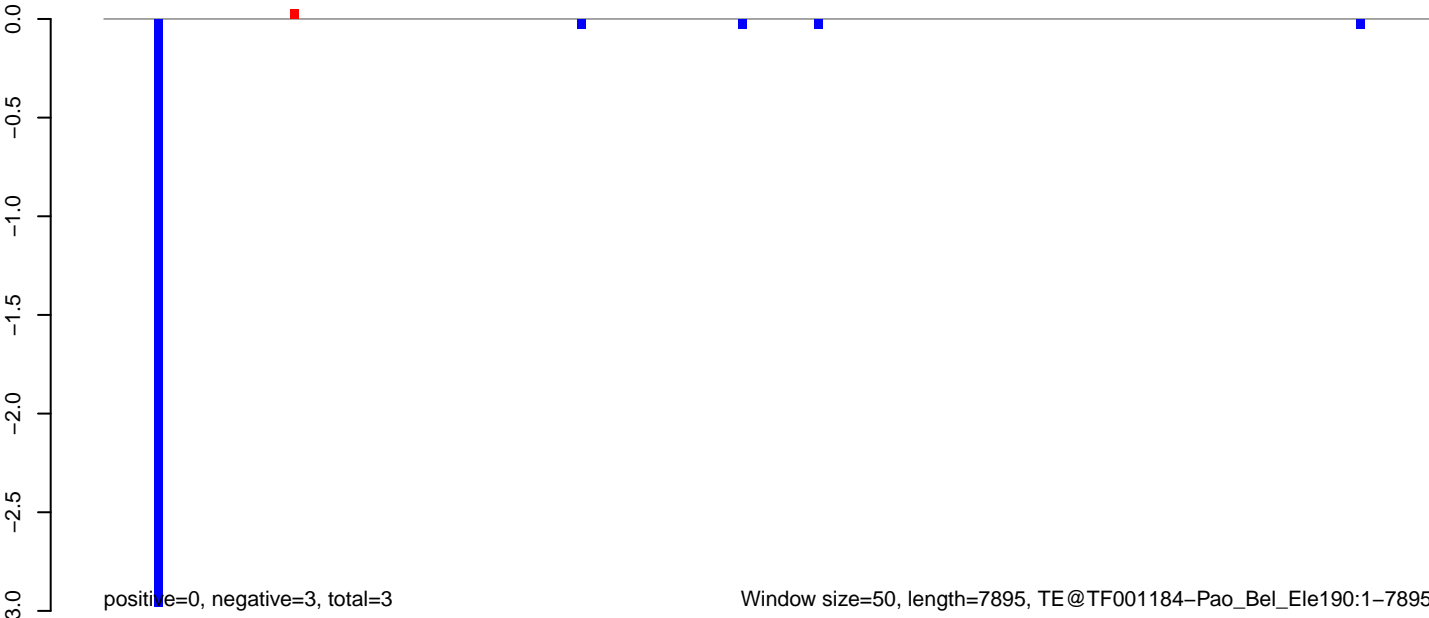
AeAeg_Aag2_cells.18_23.rep



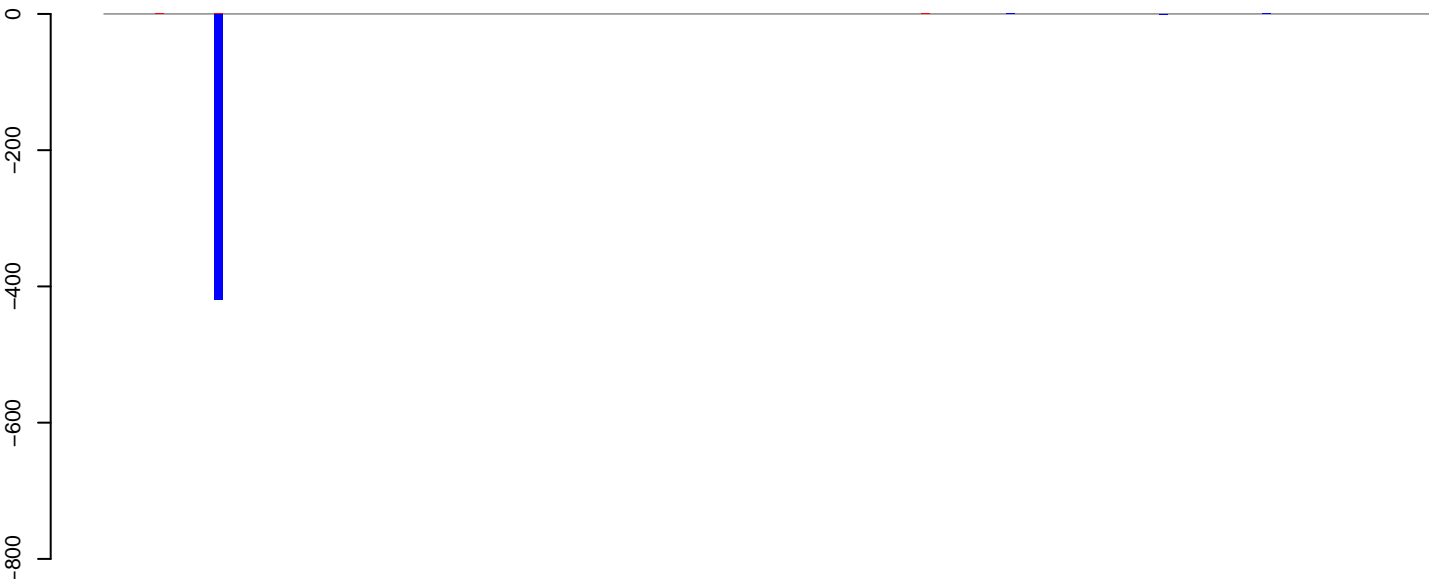
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

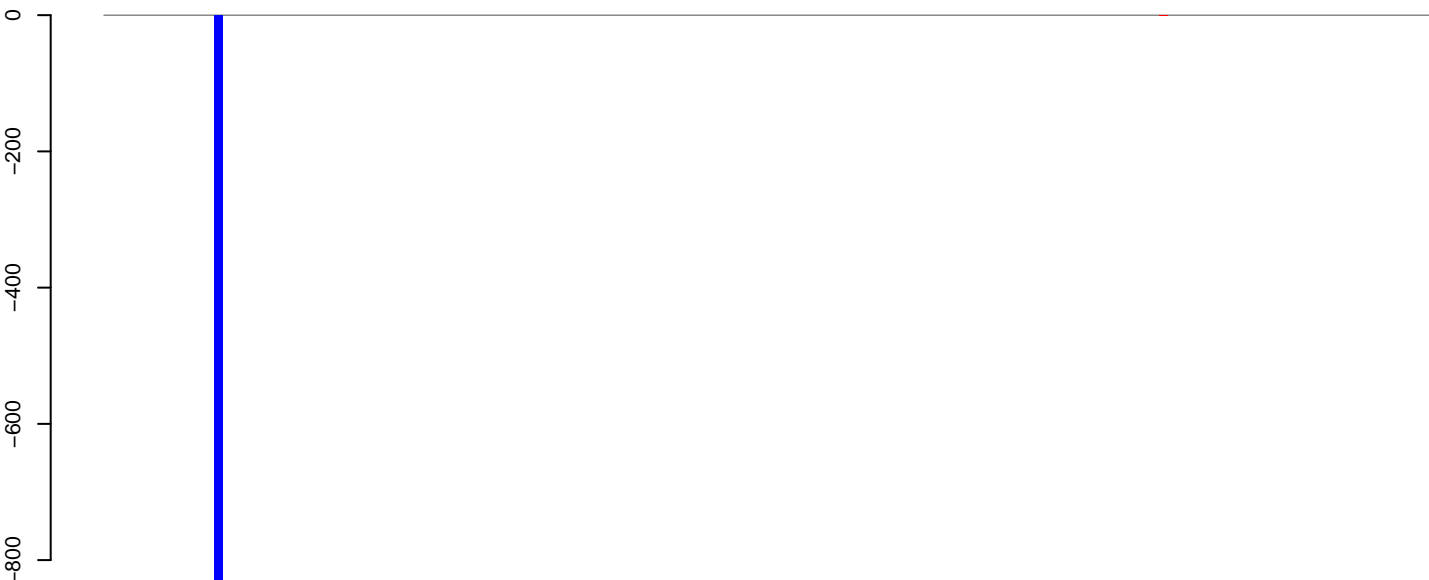


AeAeg_Aag2_cells.18_23.rep



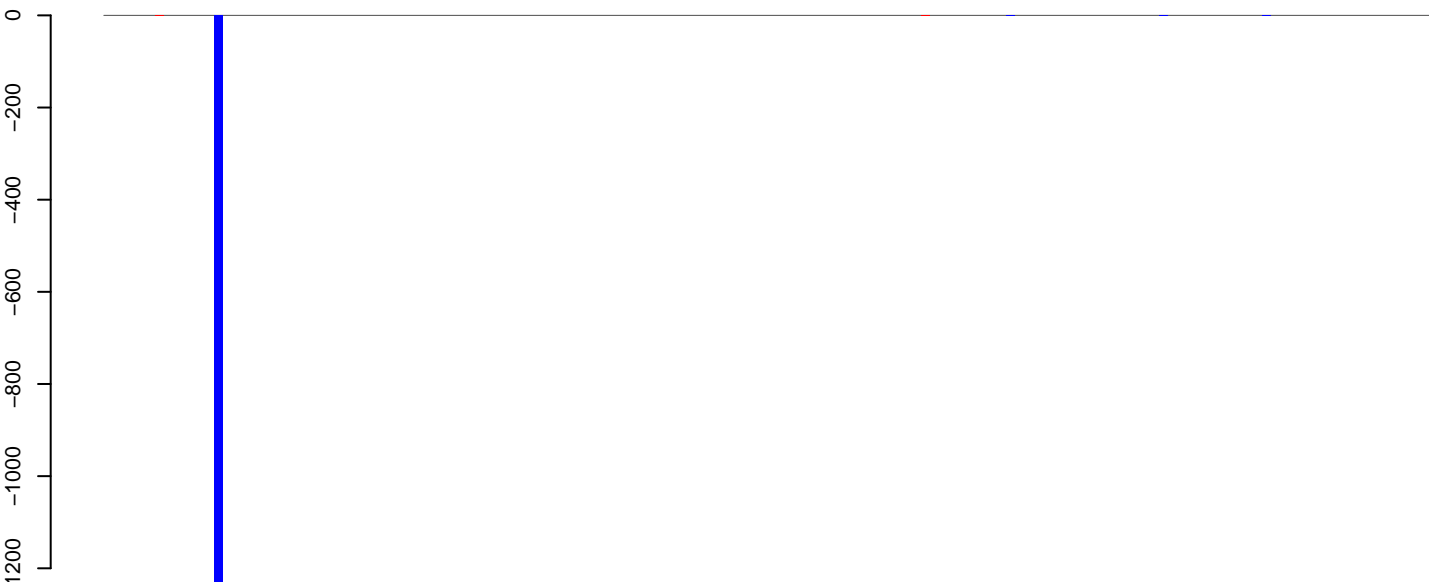
positive=0, negative=420, total=420

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=877, total=877

AeAeg_Aag2_cells.rep



positive=0, negative=1296, total=1296

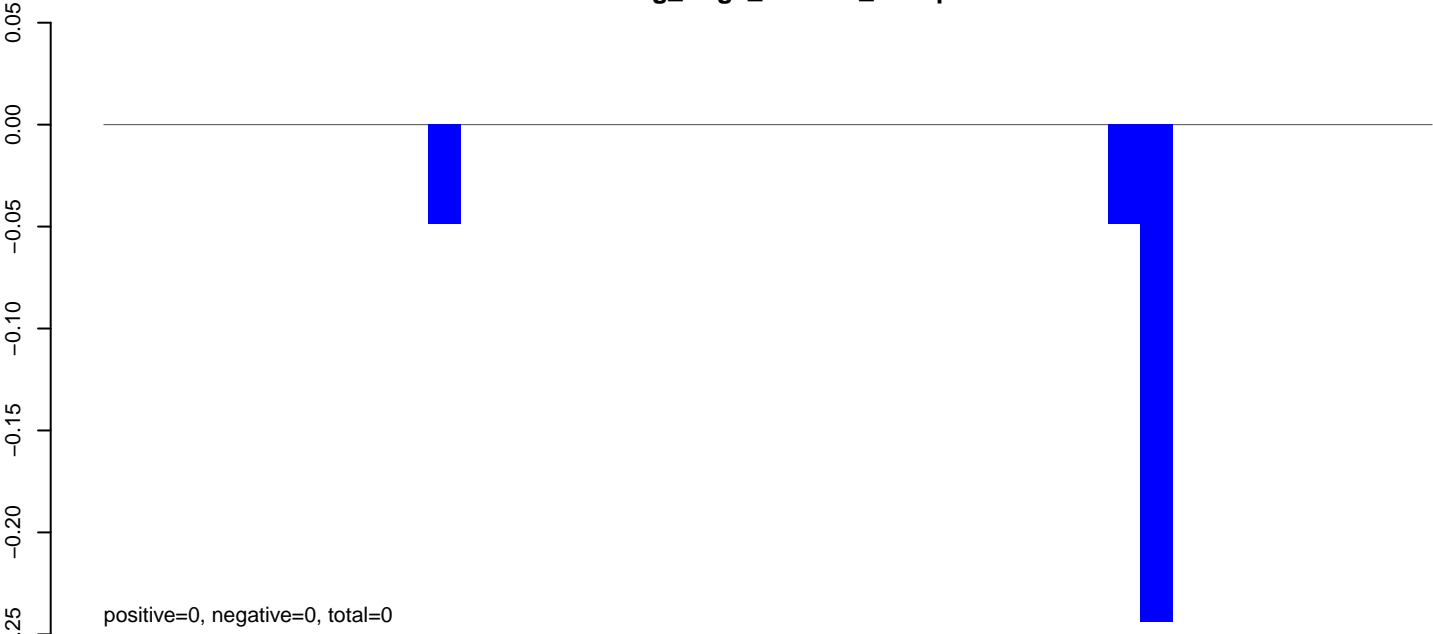
Window size=50, length=7811, TE@TF001179-Pao_Bel_Ele180:1-7811

0 2000 4000 6000 8000

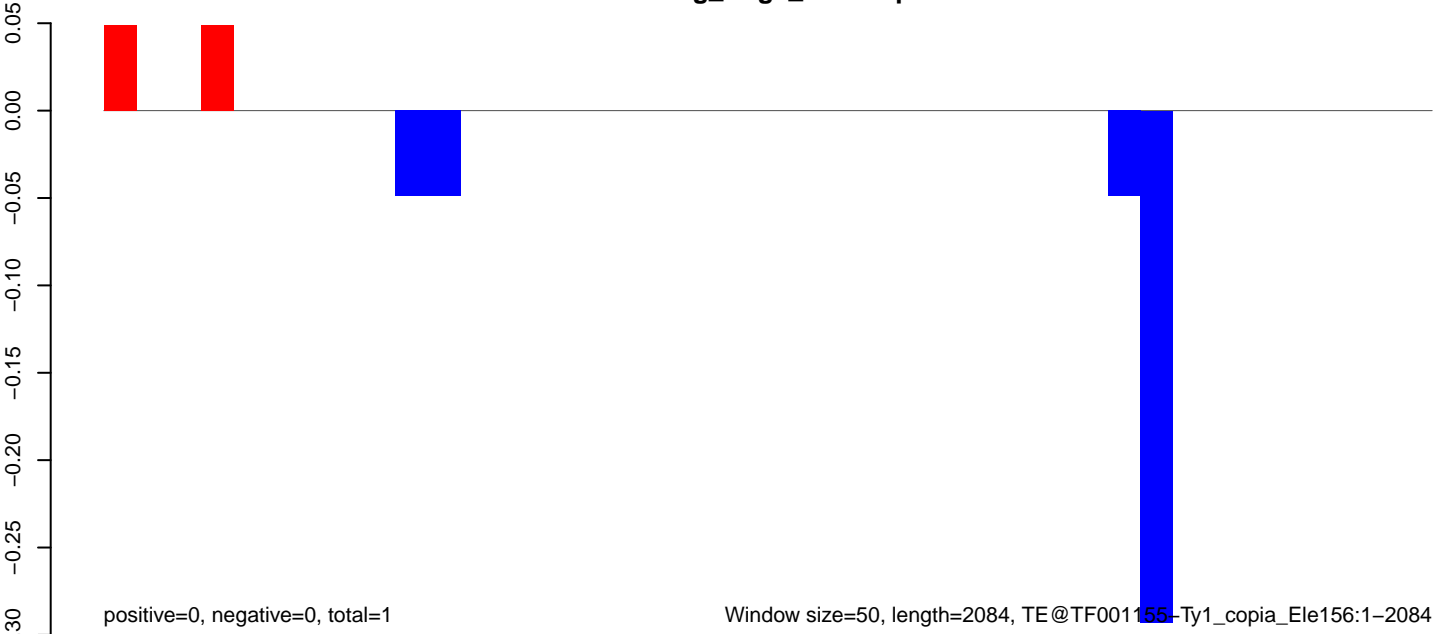
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

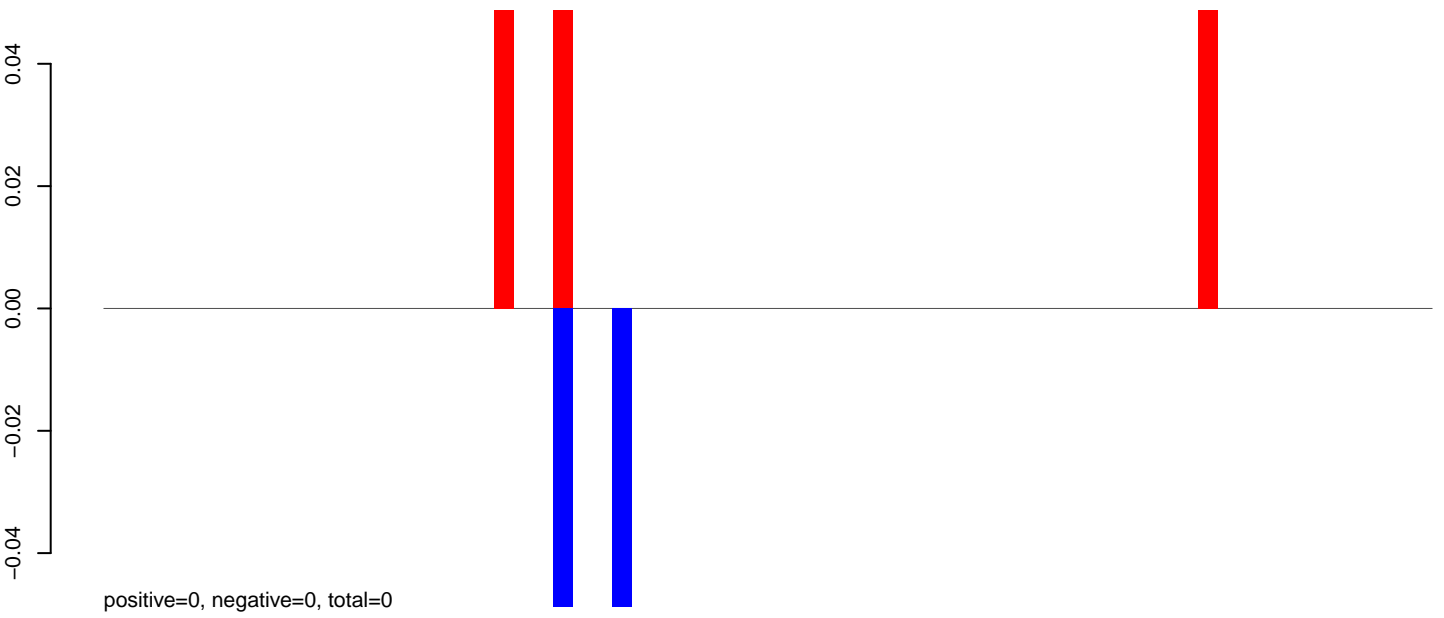


AeAeg_Aag2_cells.rep



Window size=50, length=2084, TE@TF001155-Ty1_copia_Ele156:1-2084

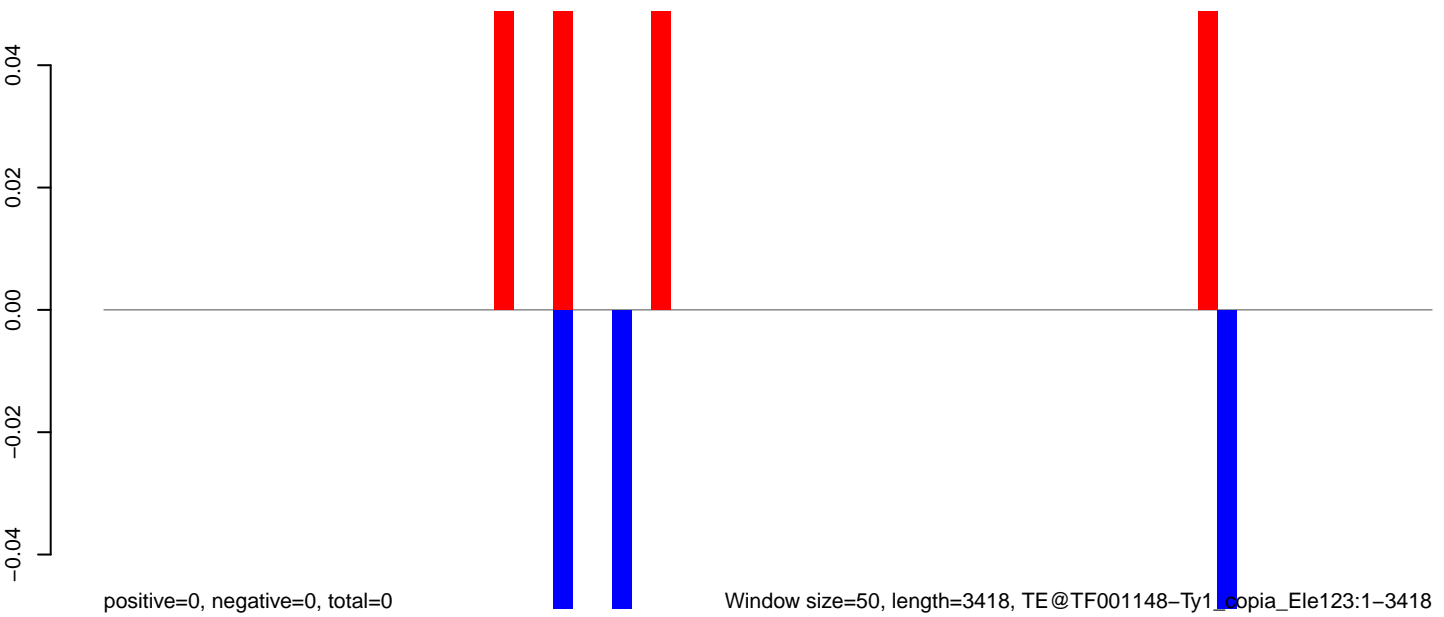
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

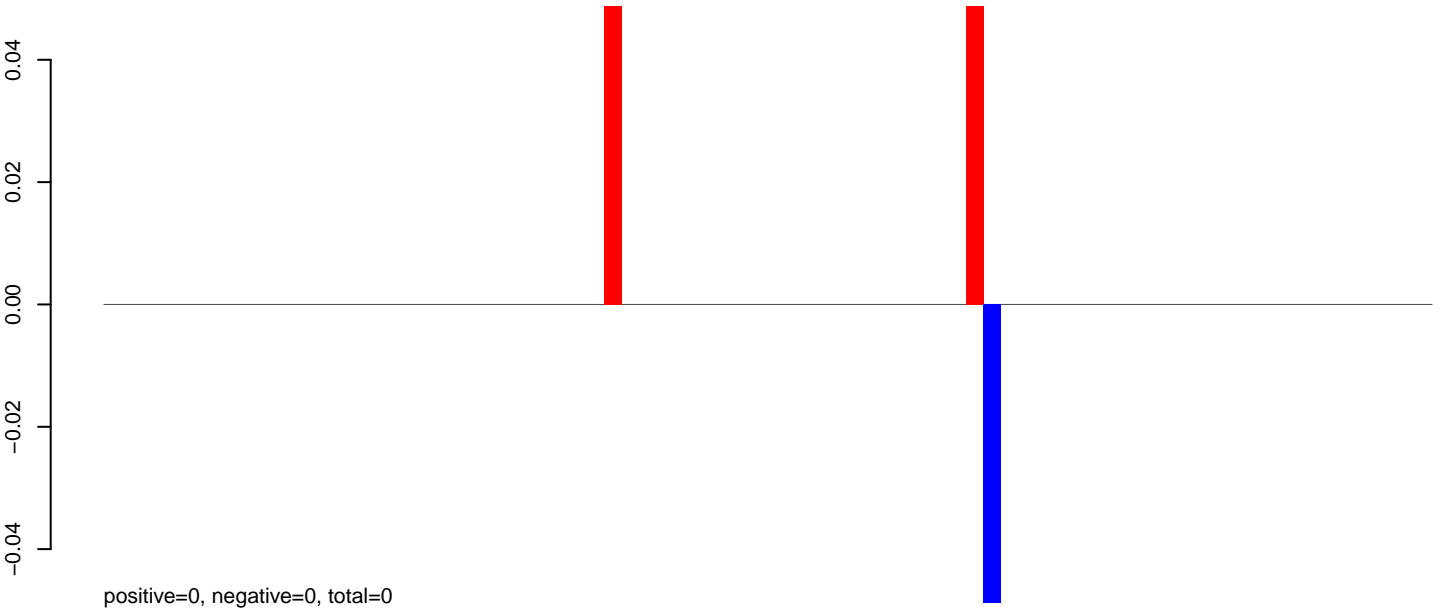


AeAeg_Aag2_cells.rep

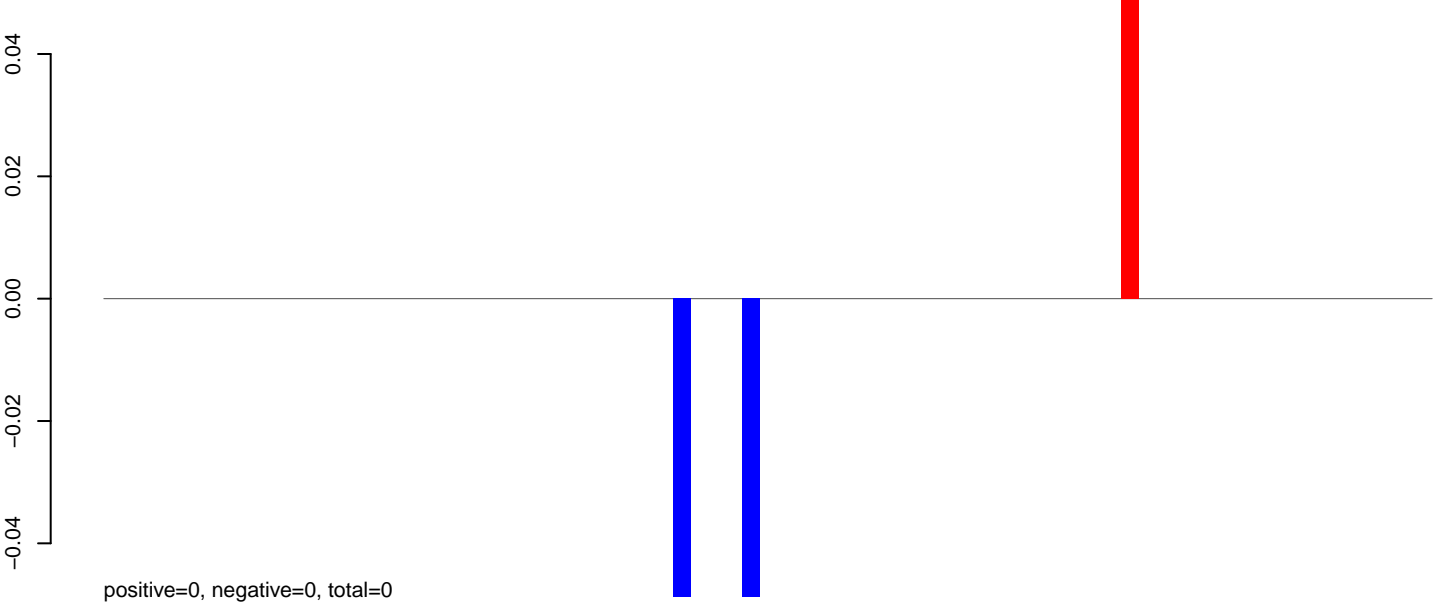


0 500 1000 1500 2000 2500 3000 3500

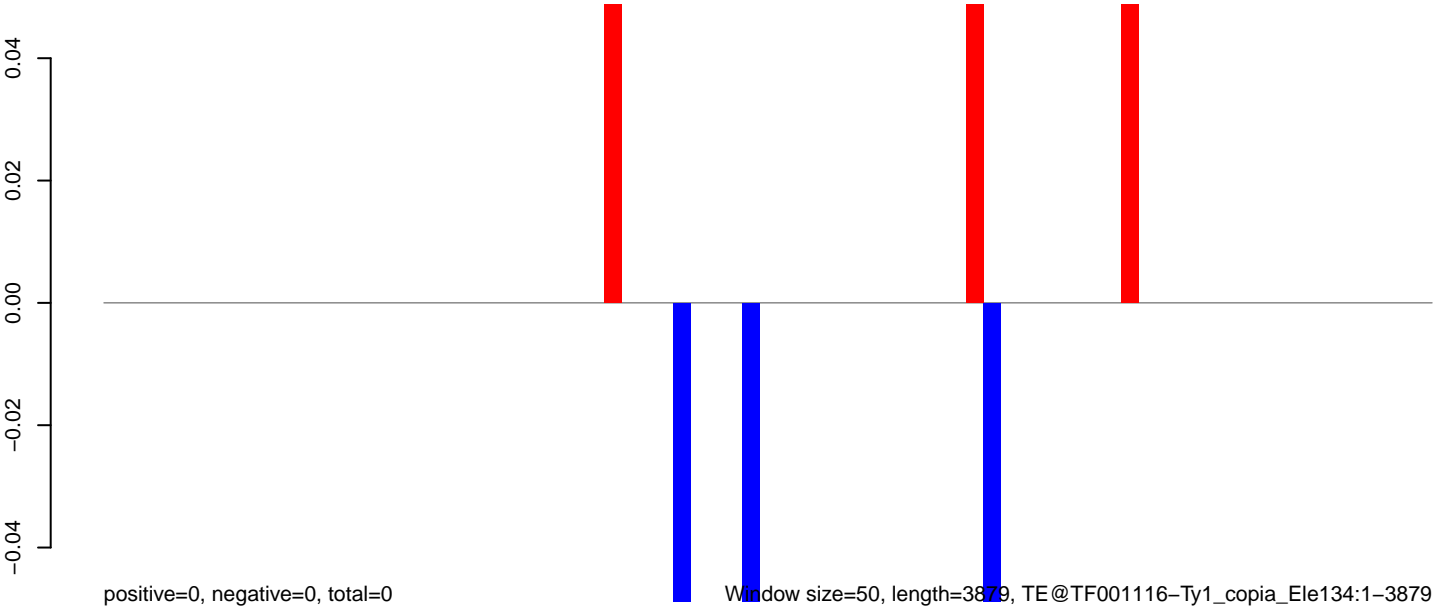
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

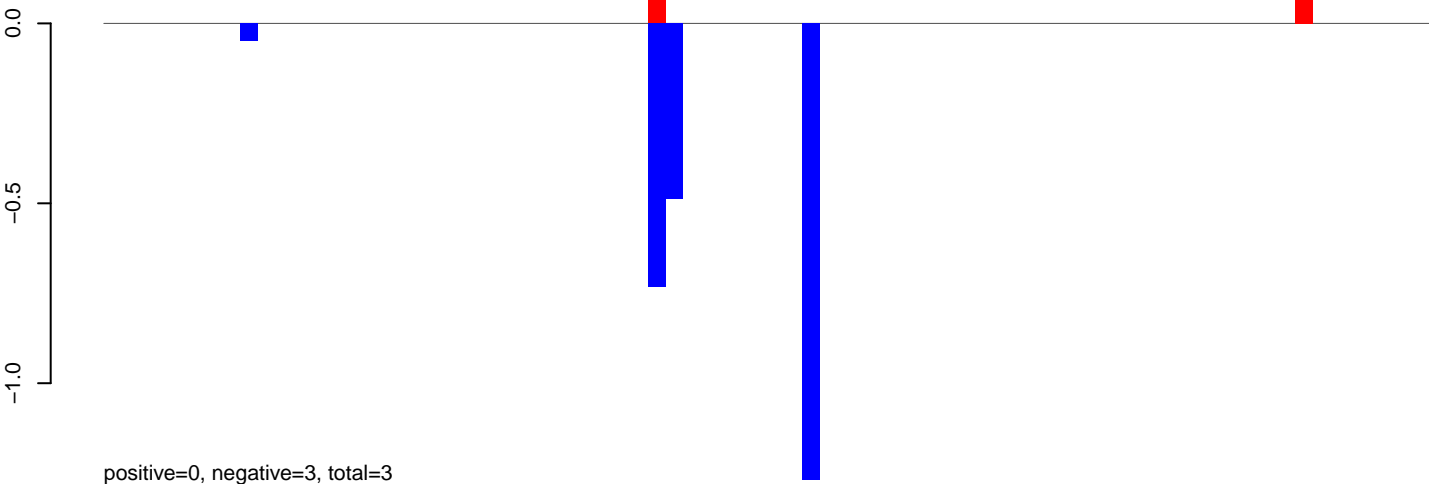


AeAeg_Aag2_cells.rep

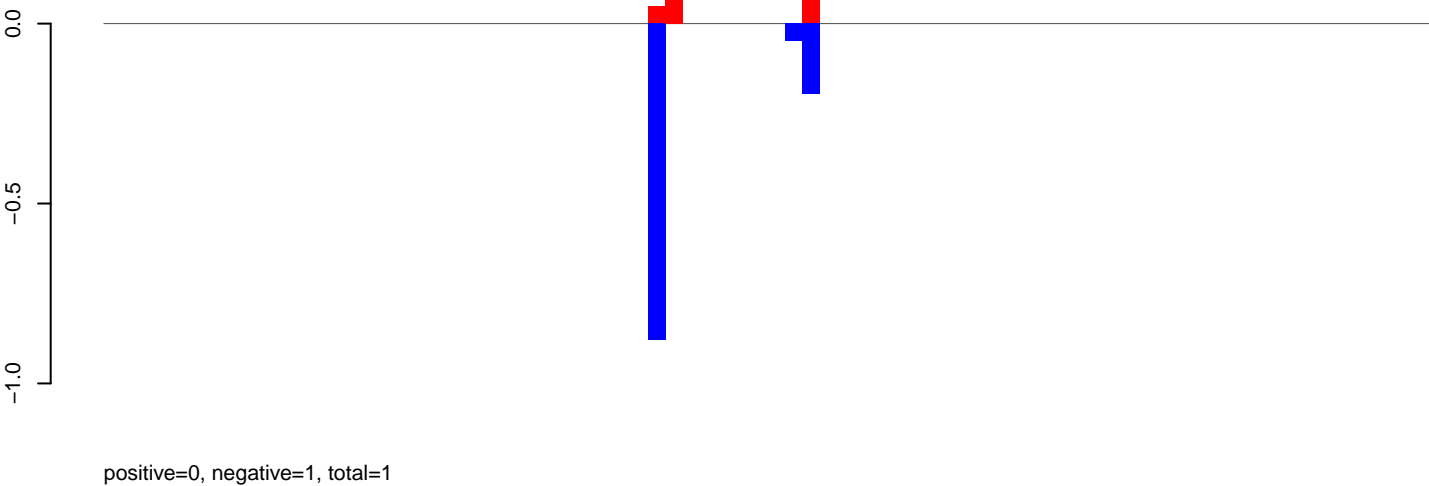


0 1000 2000 3000 4000

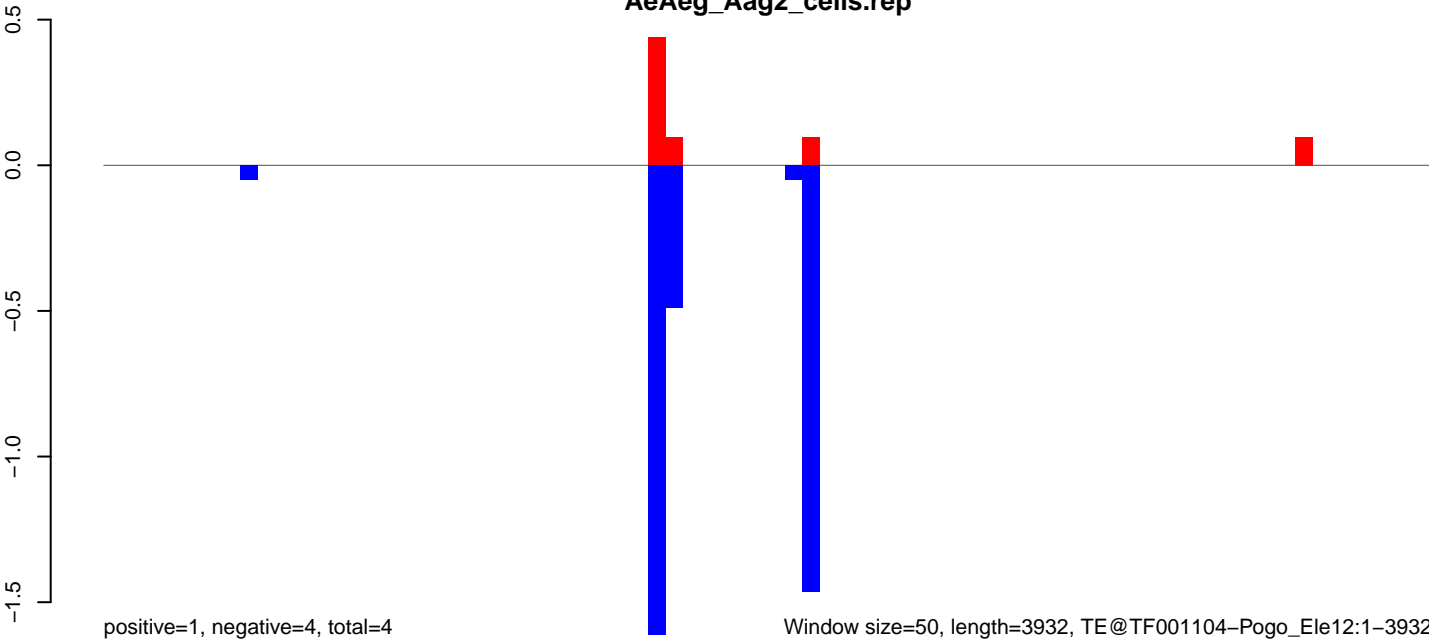
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



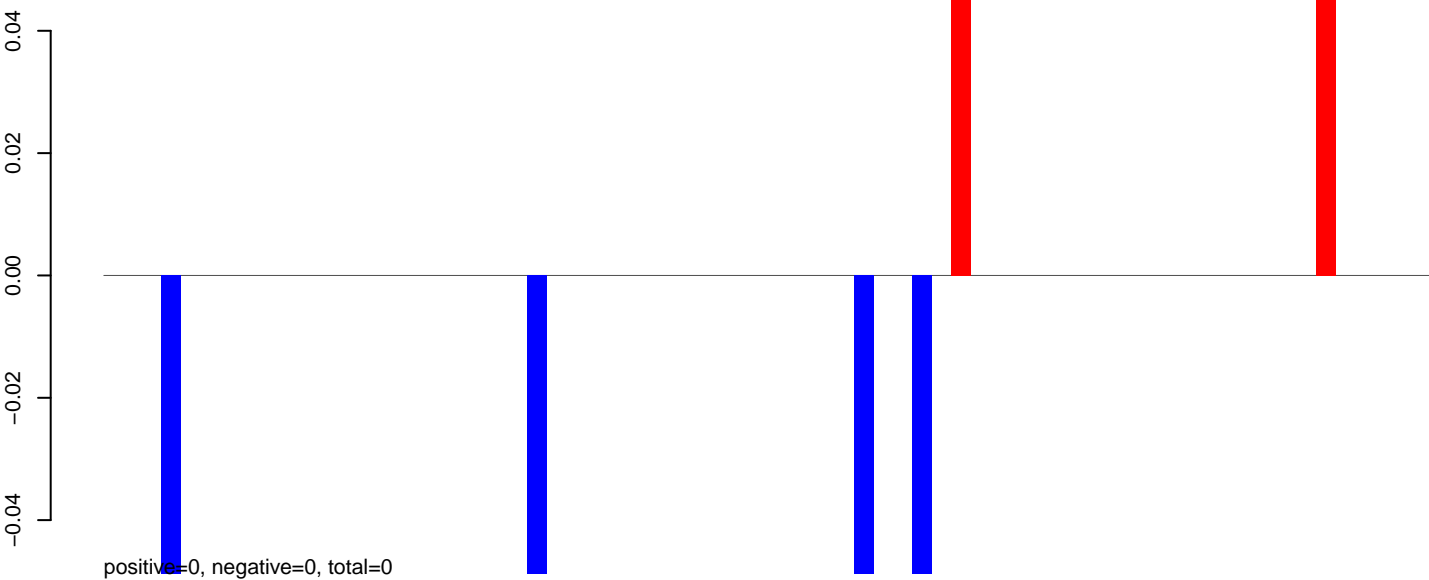
AeAeg_Aag2_cells.rep



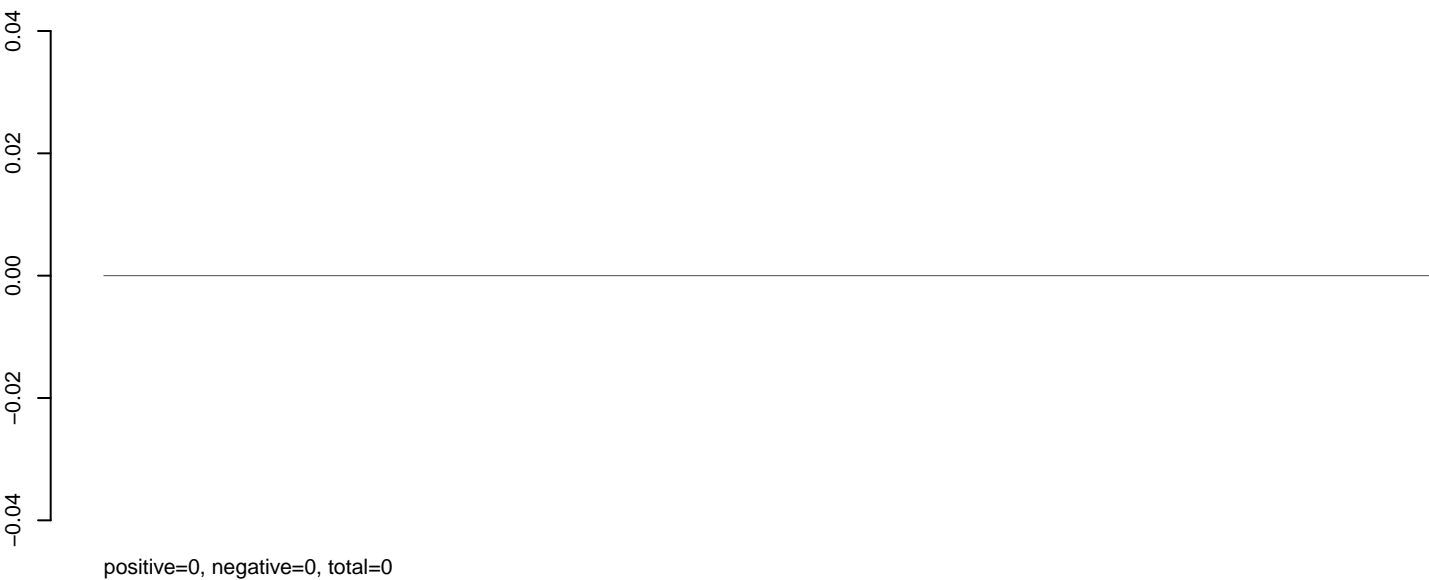
Window size=50, length=3932, TE@TF001104-Pogo_Ele12:1-3932

0 1000 2000 3000 4000

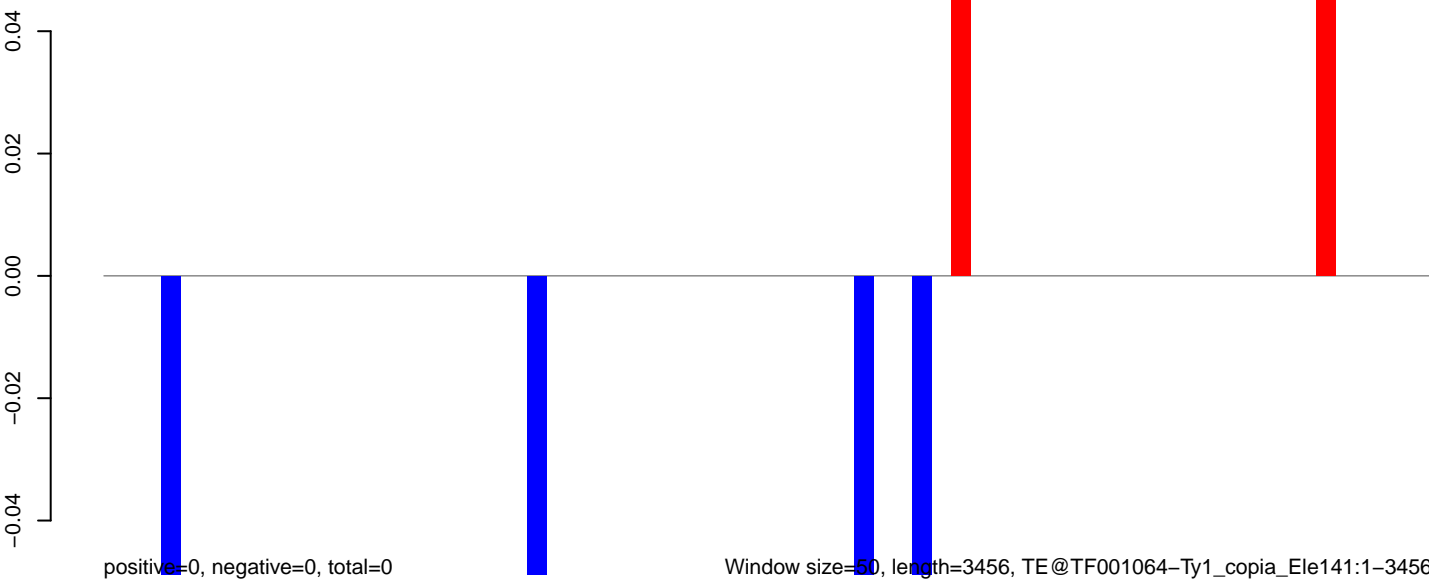
AeAeg_Aag2_cells.18_23.rep



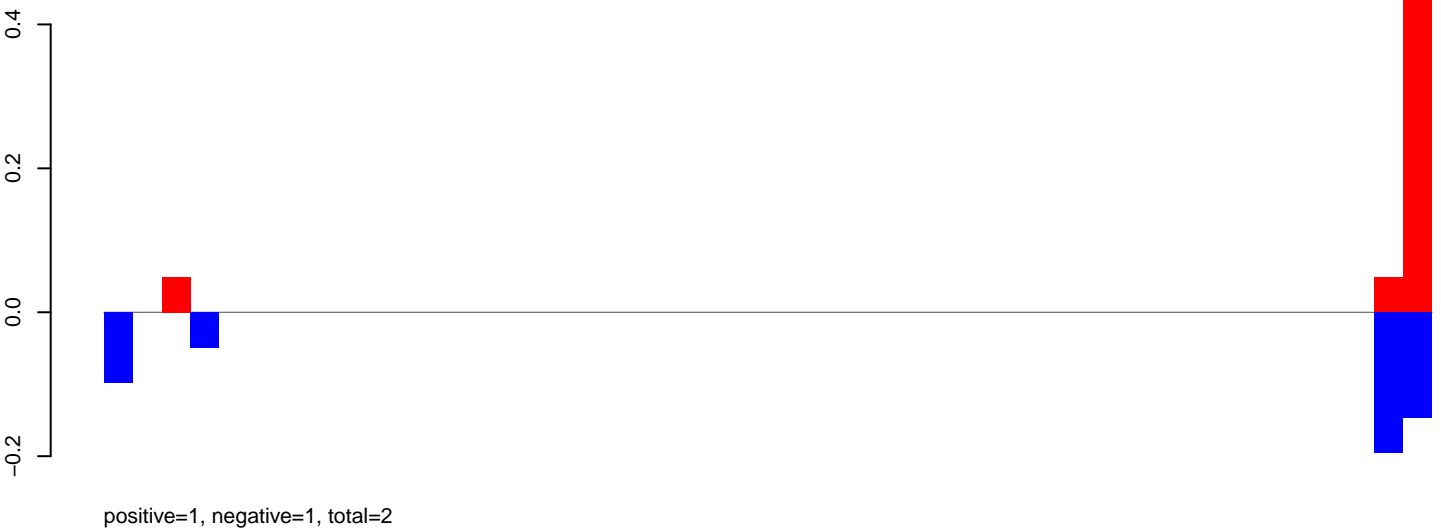
AeAeg_Aag2_cells.24_35.rep



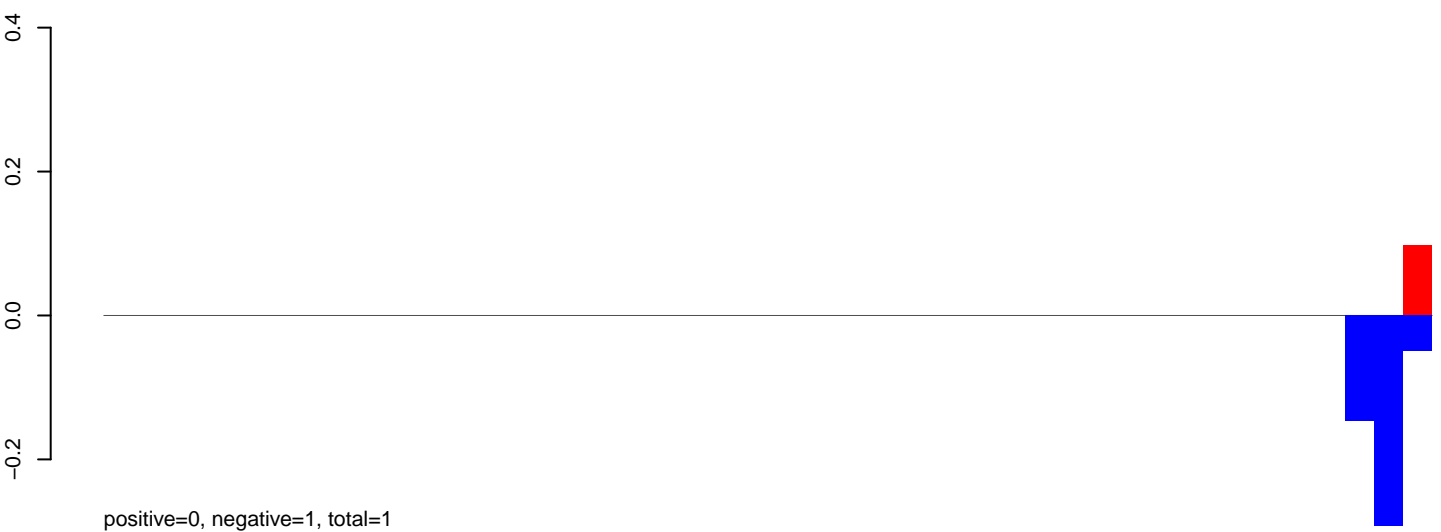
AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



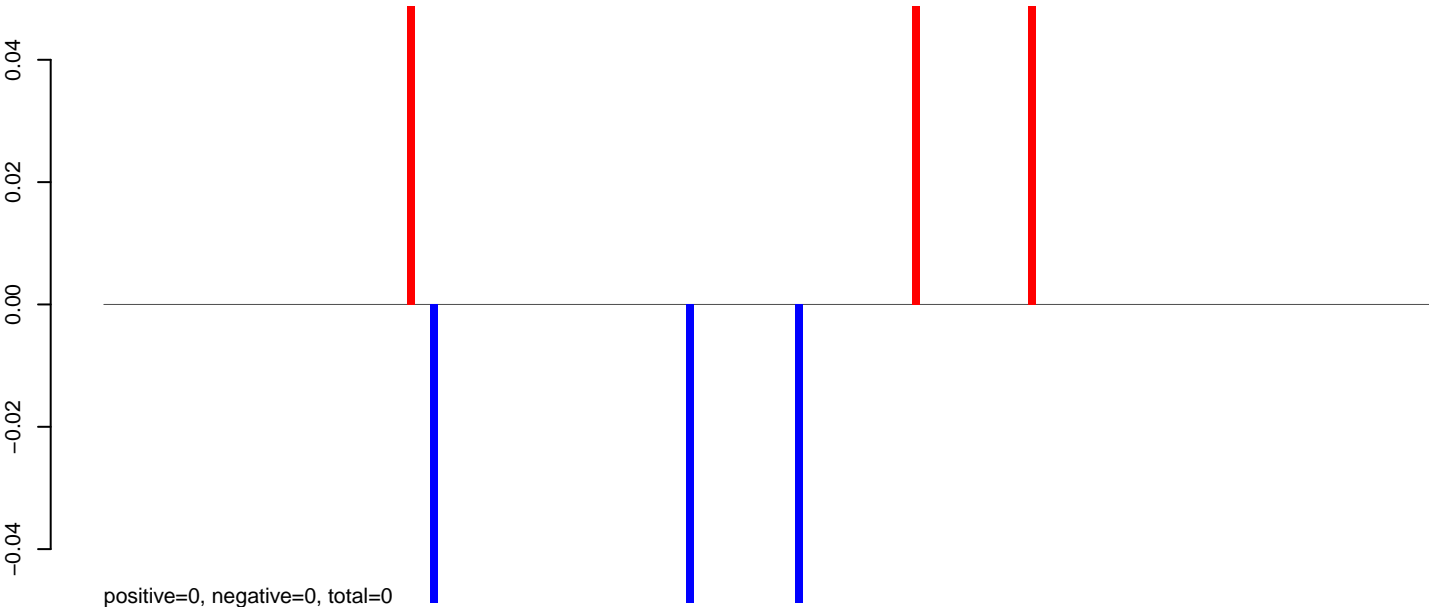
AeAeg_Aag2_cells.24_35.rep



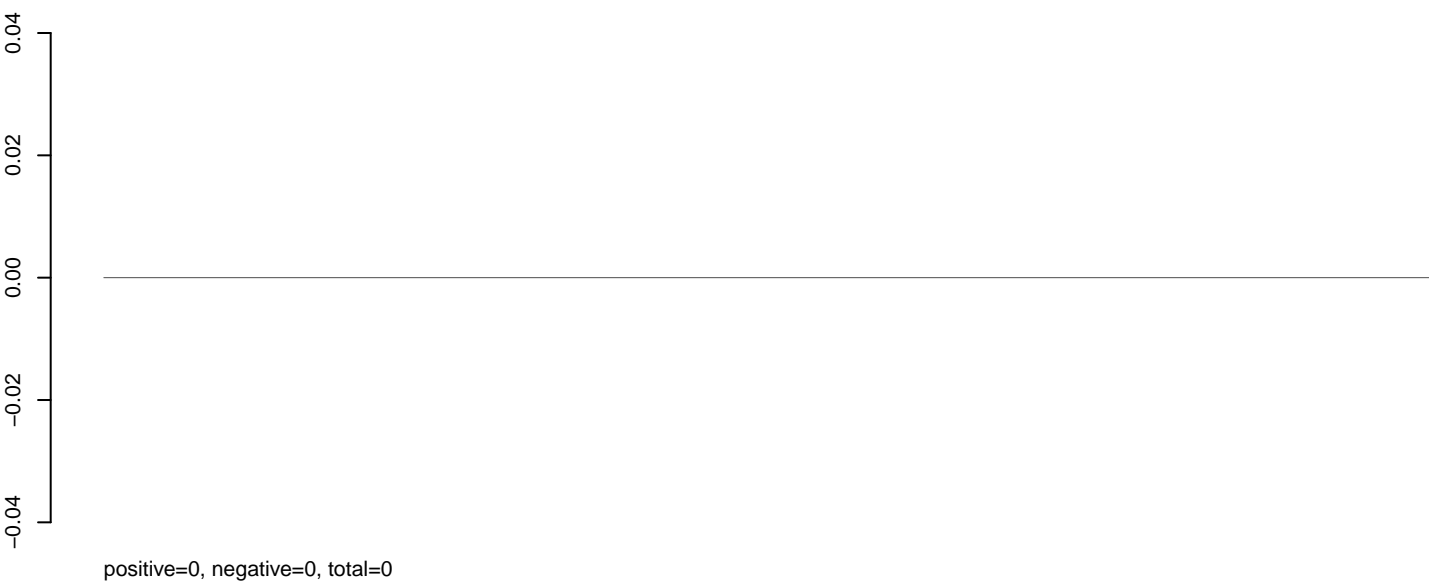
AeAeg_Aag2_cells.rep



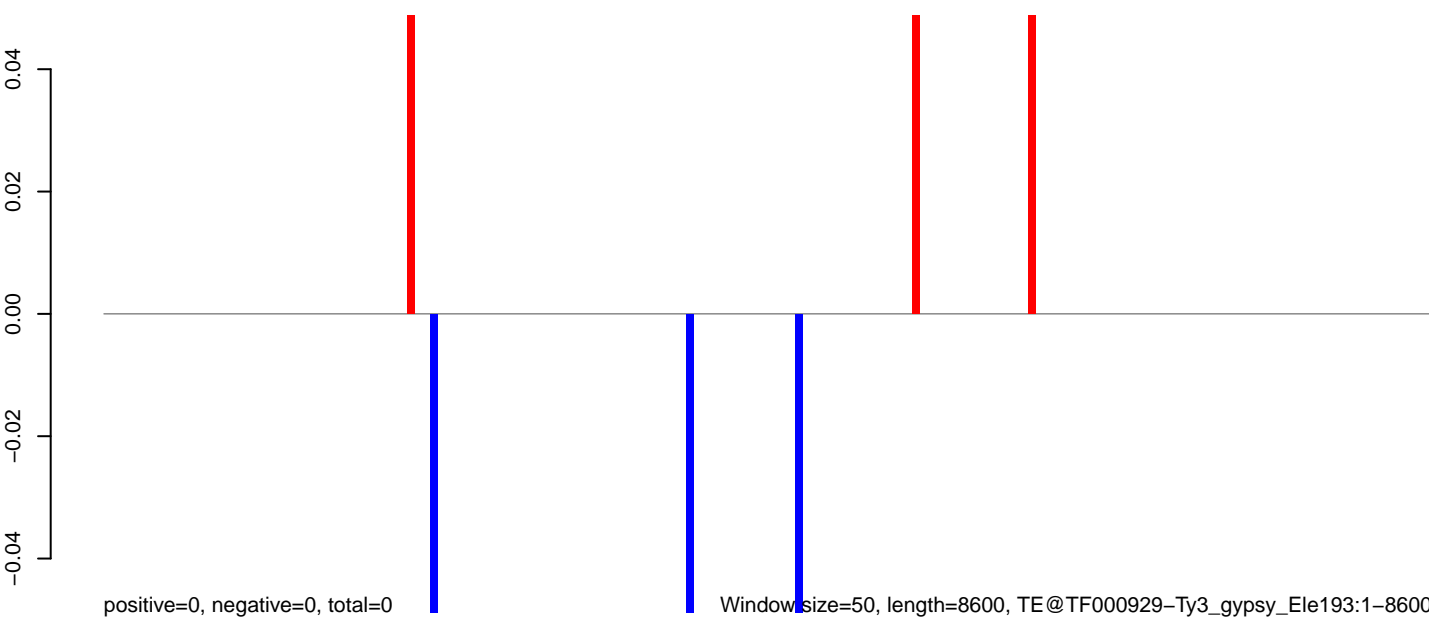
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



Window size=50, length=8600, TE@TF000929-Ty3_gypsy_Ele193:1-8600

0 2000 4000 6000 8000

AeAeg_Aag2_cells.18_23.rep

0.3
0.2
0.1
0.0
-0.1
-0.2

positive=1, negative=1, total=1

AeAeg_Aag2_cells.24_35.rep

0.3
0.2
0.1
0.0
-0.1
-0.2

positive=0, negative=0, total=0

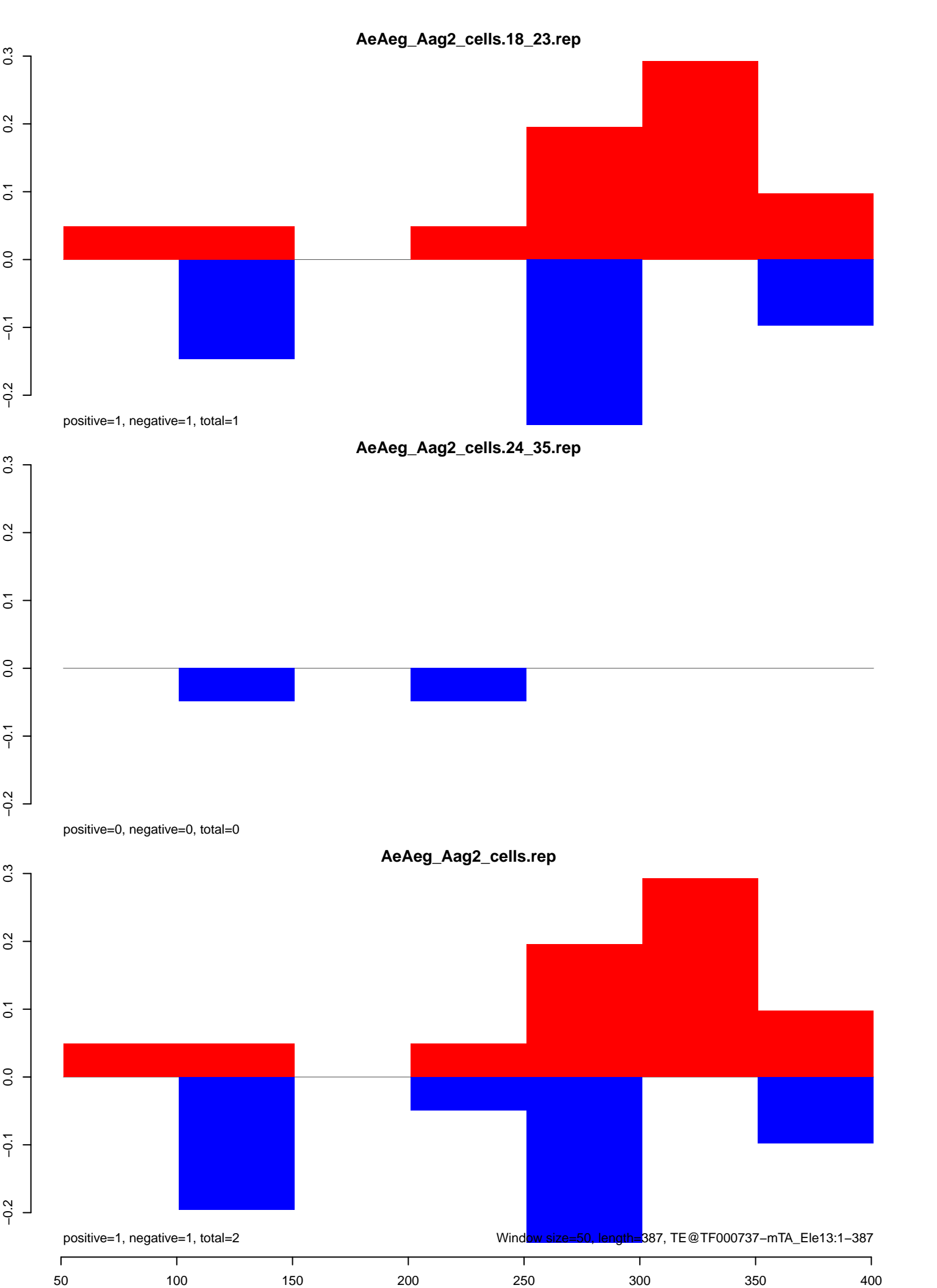
AeAeg_Aag2_cells.rep

0.3
0.2
0.1
0.0
-0.1
-0.2

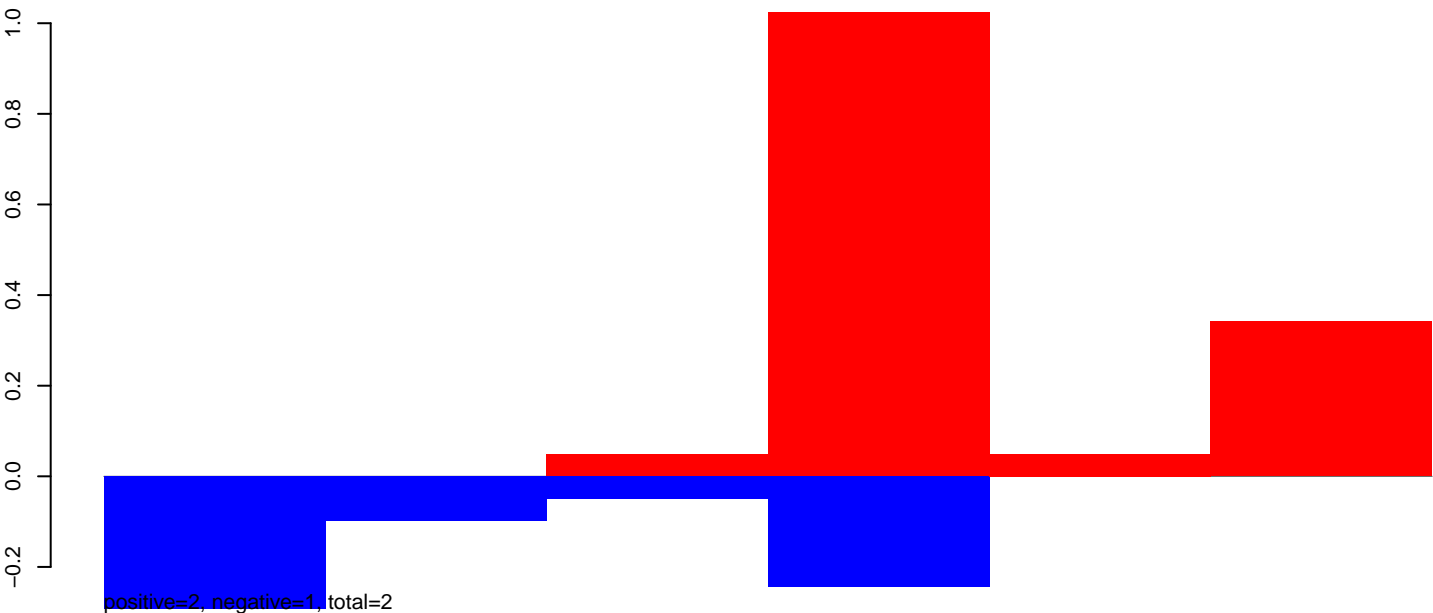
positive=1, negative=1, total=2

Window size=50, length=387, TE@TF000737-mTA_Ele13:1-387

50 100 150 200 250 300 350 400



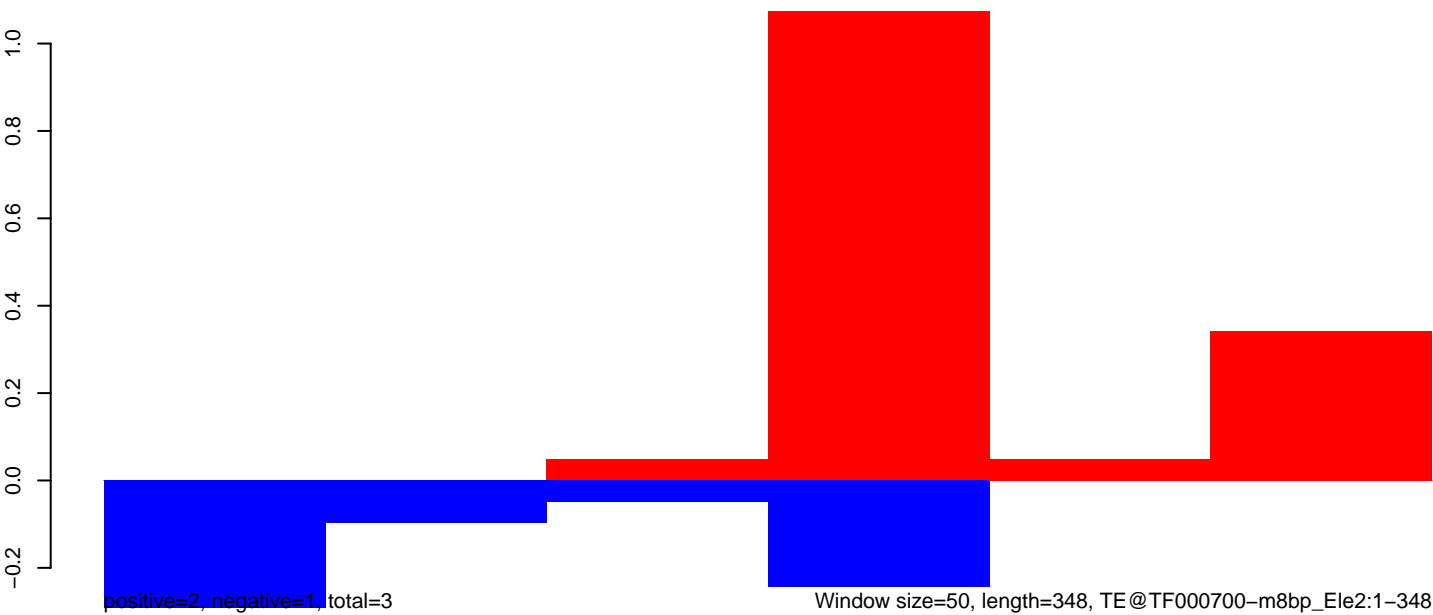
AeAeg_Aag2_cells.18_23.rep

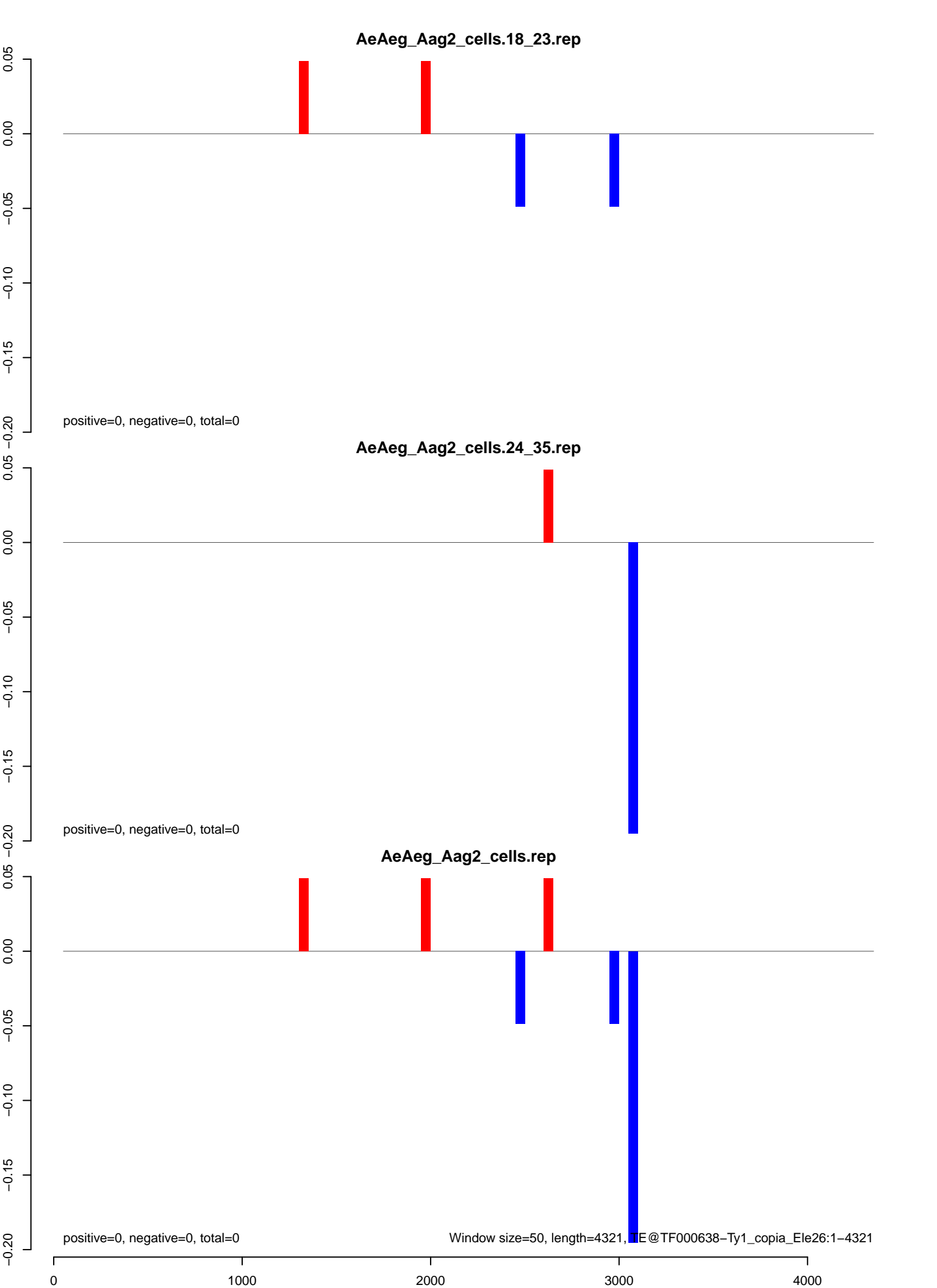


AeAeg_Aag2_cells.24_35.rep

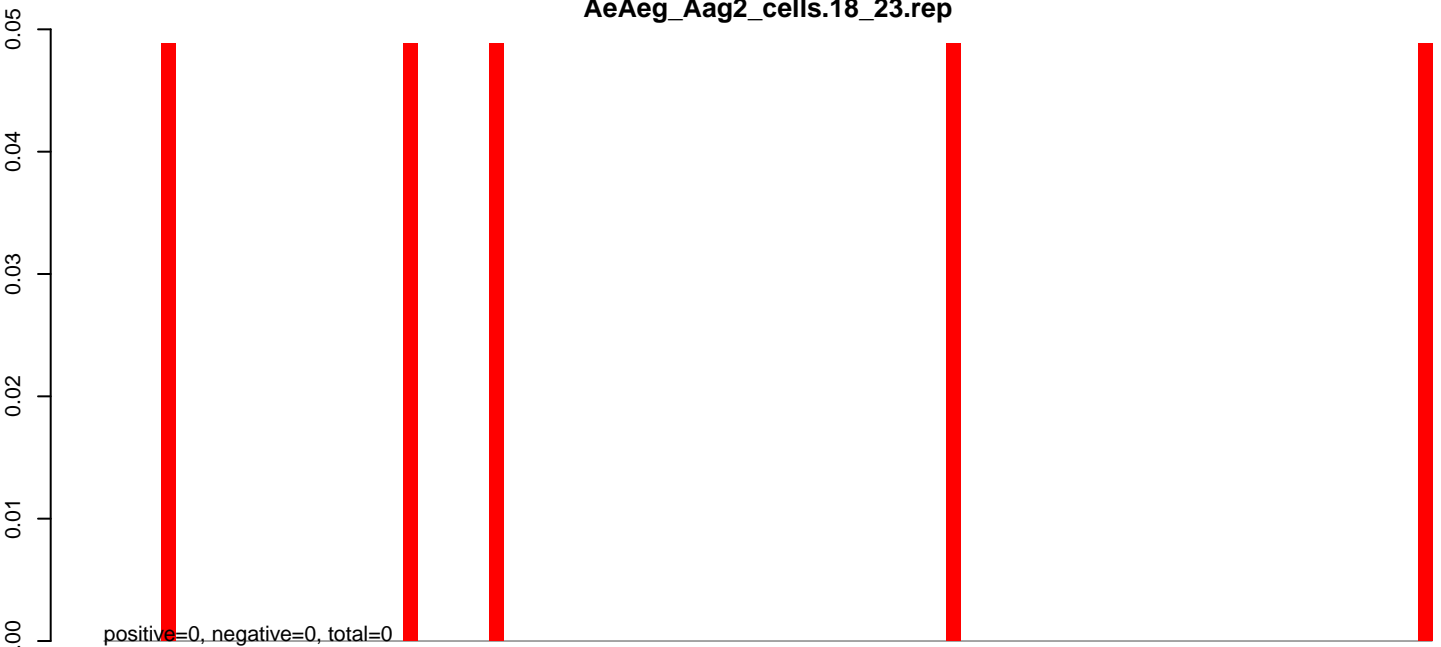


AeAeg_Aag2_cells.rep

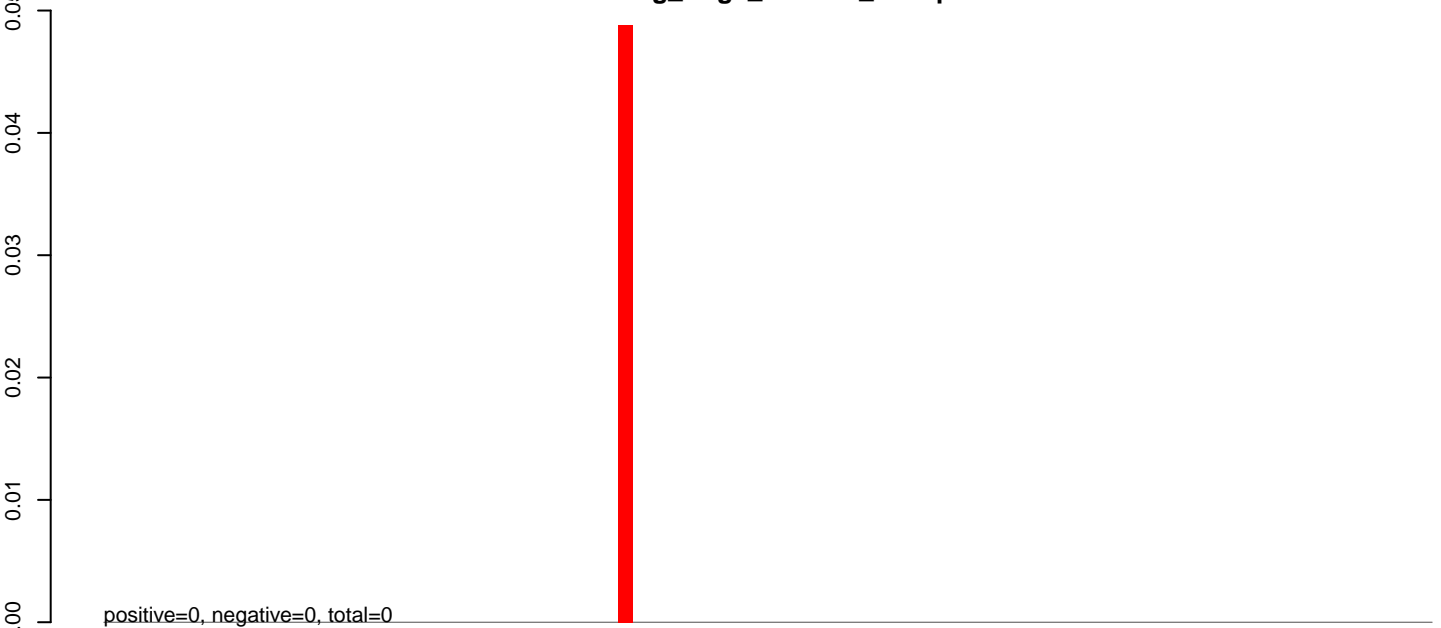




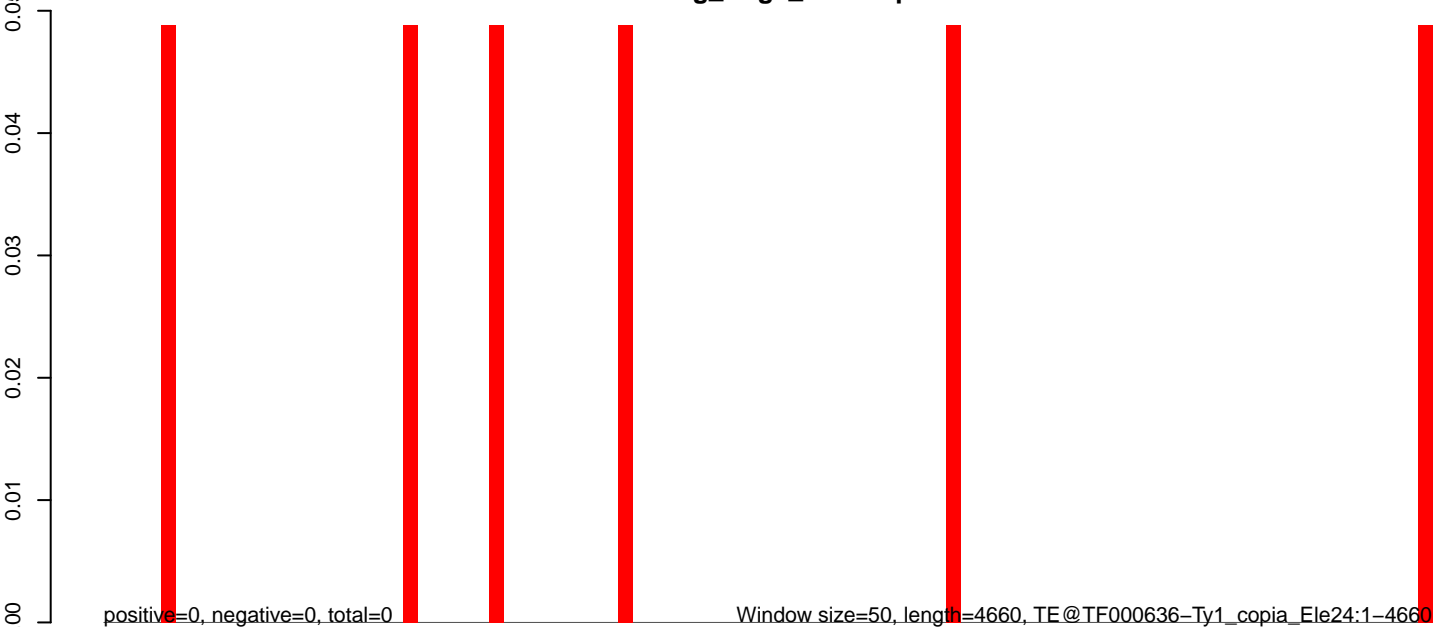
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

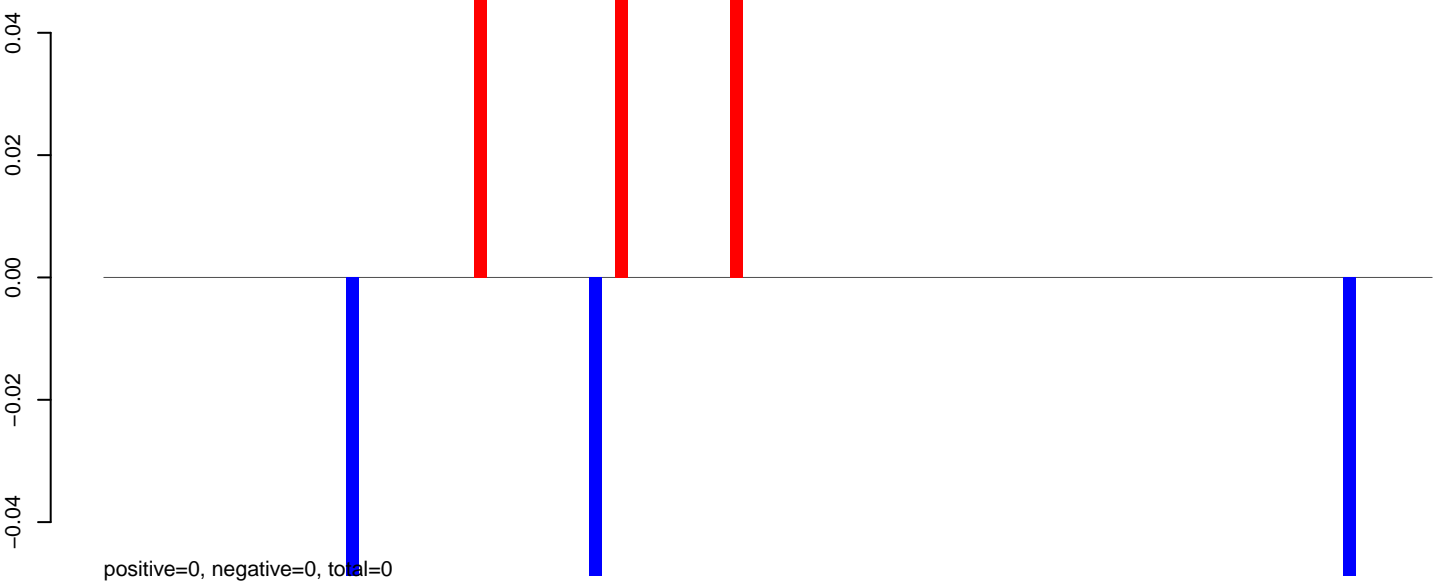


AeAeg_Aag2_cells.rep

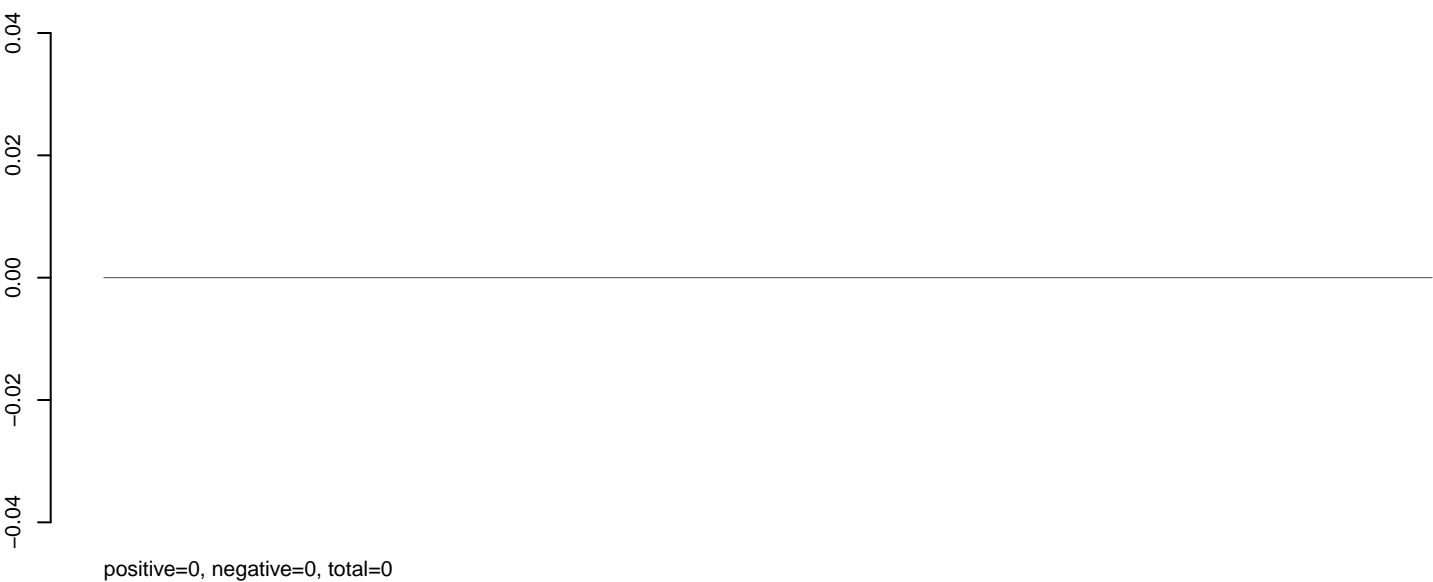


0 1000 2000 3000 4000

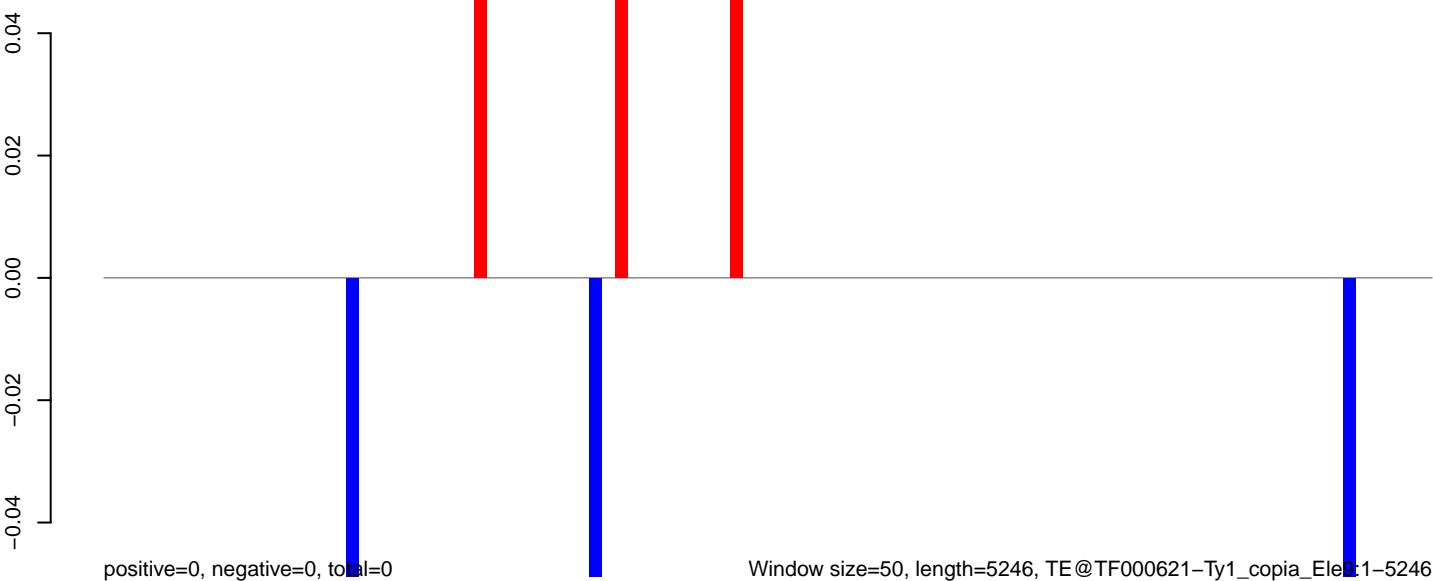
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



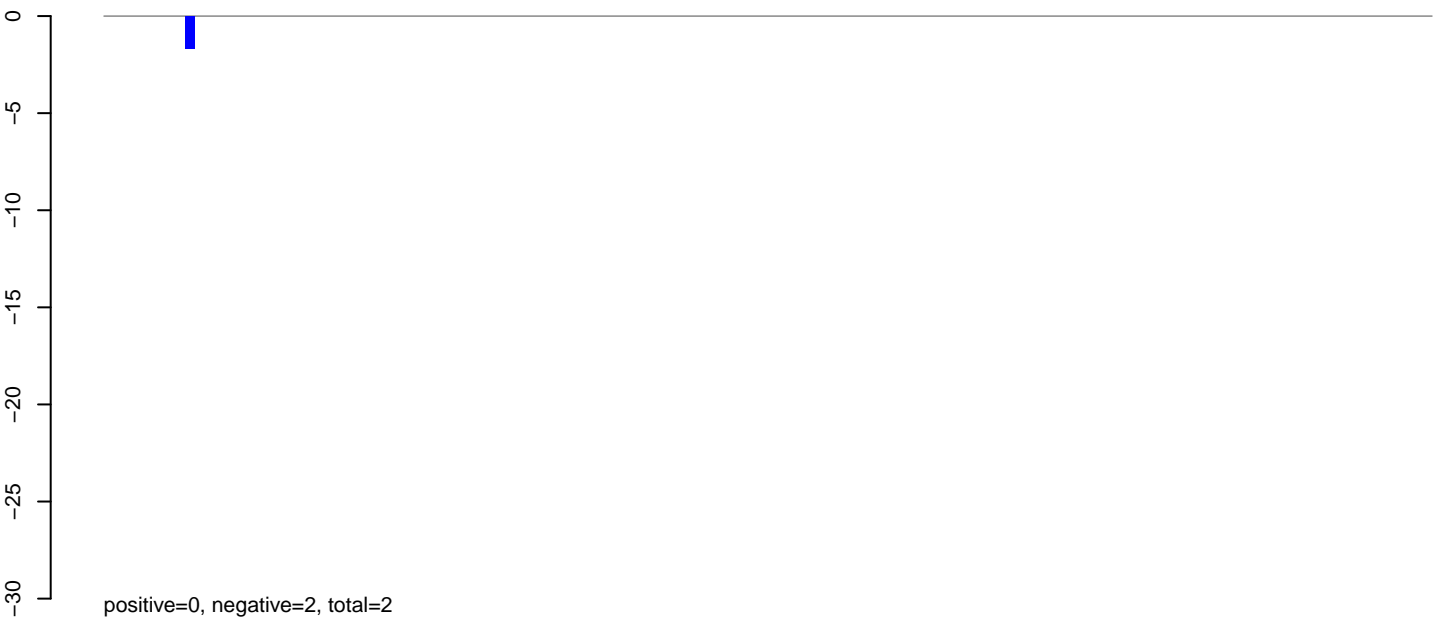
AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep

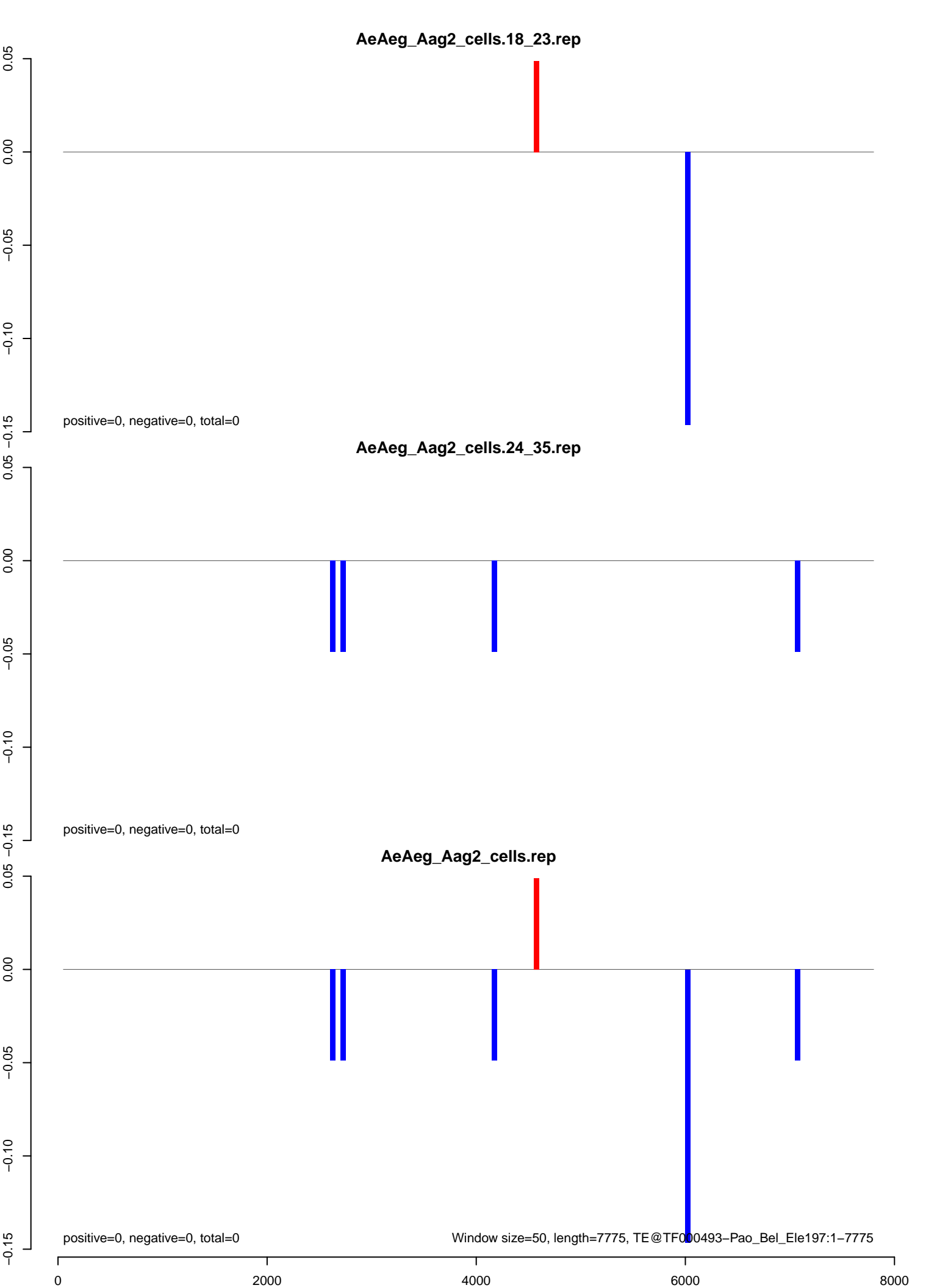


AeAeg_Aag2_cells.24_35.rep

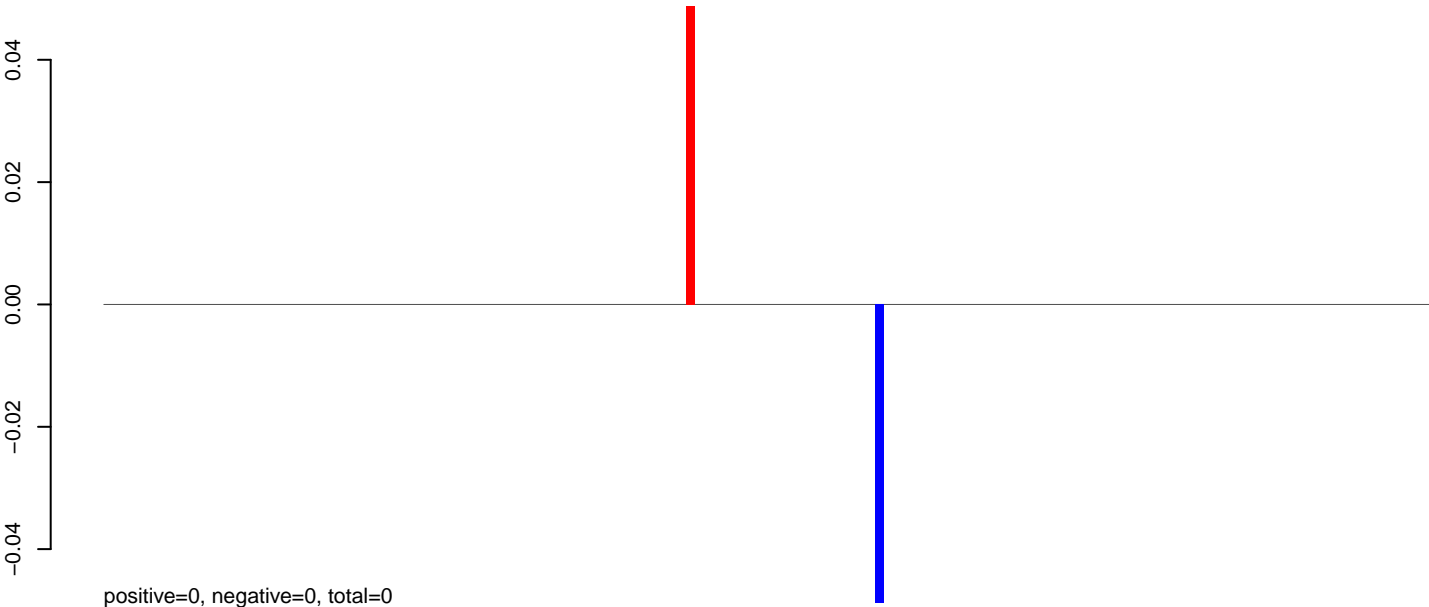


AeAeg_Aag2_cells.rep





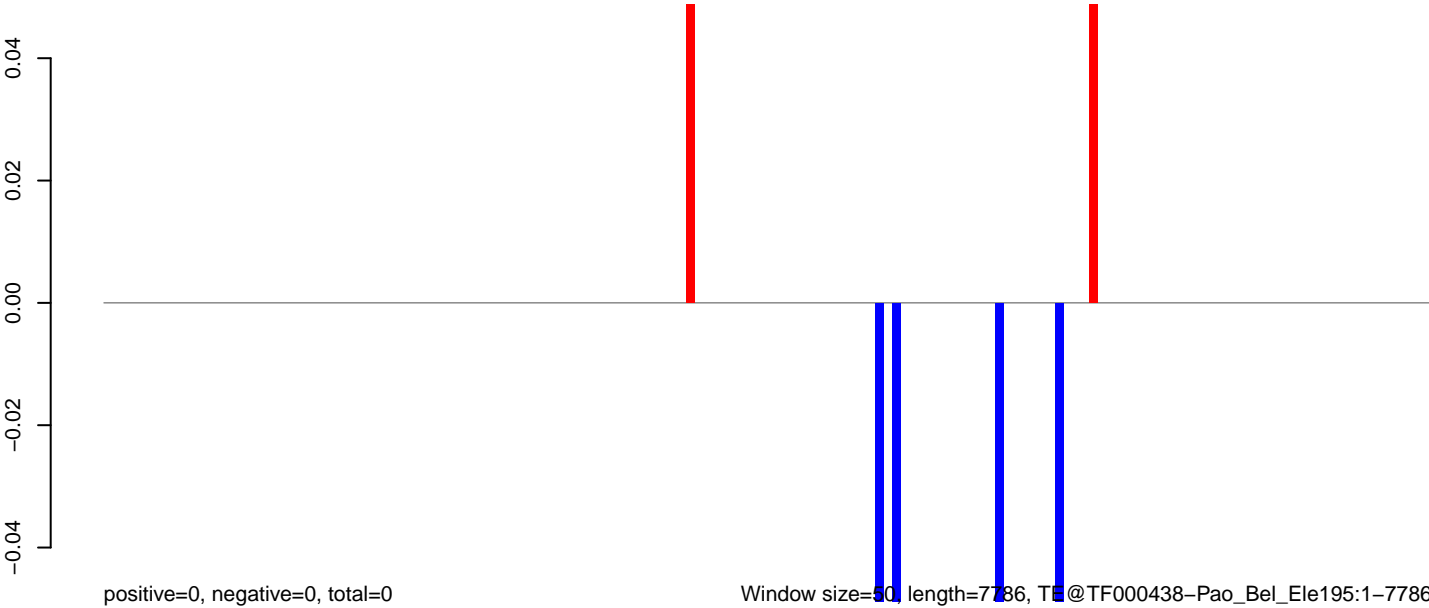
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



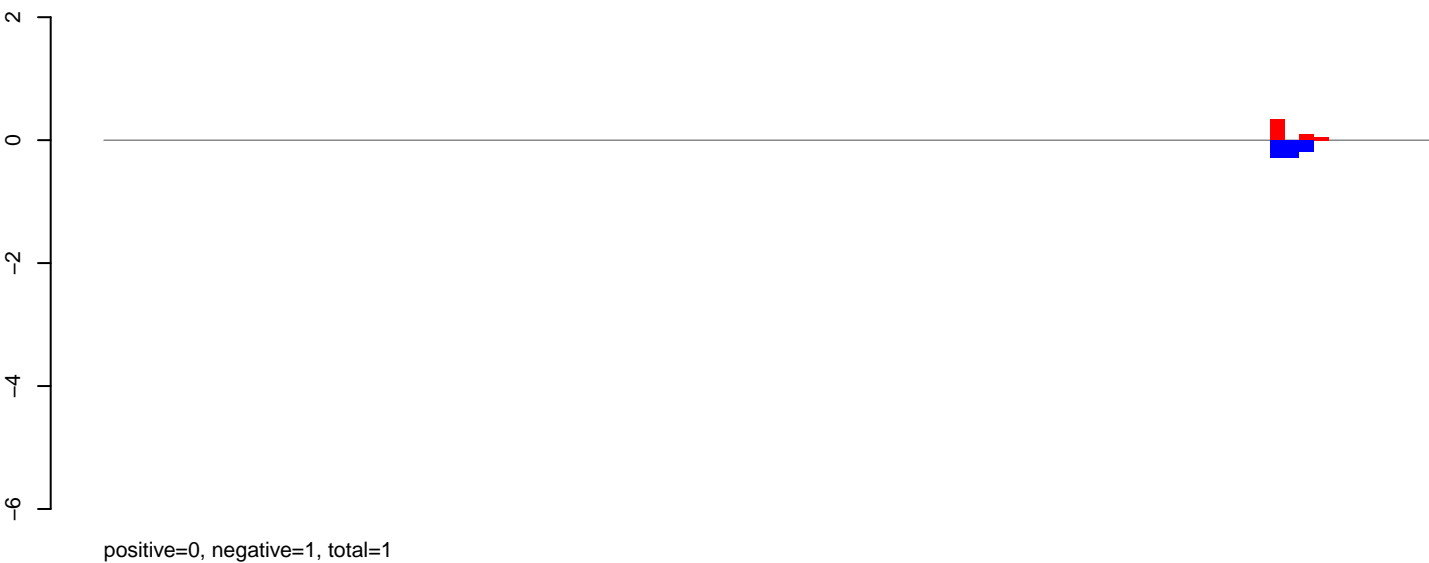
Window size=50, length=7786, TF@TF000438-Pao_Bel_Ele195:1-7786

0 2000 4000 6000 8000

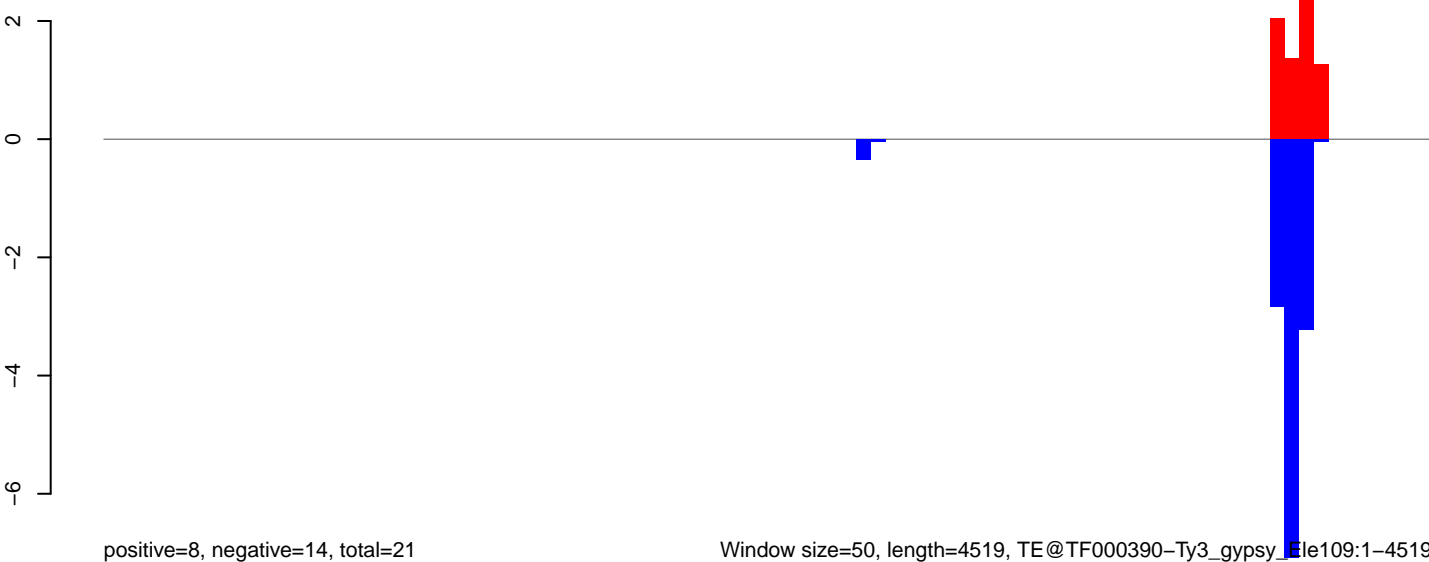
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

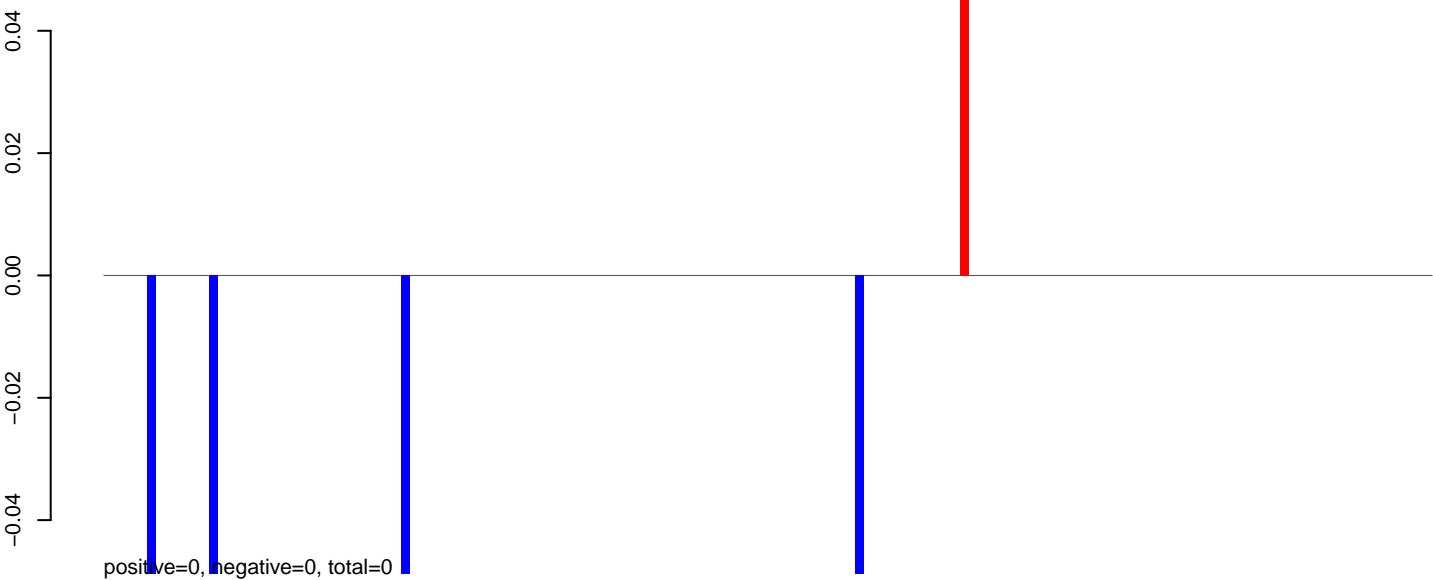


AeAeg_Aag2_cells.rep

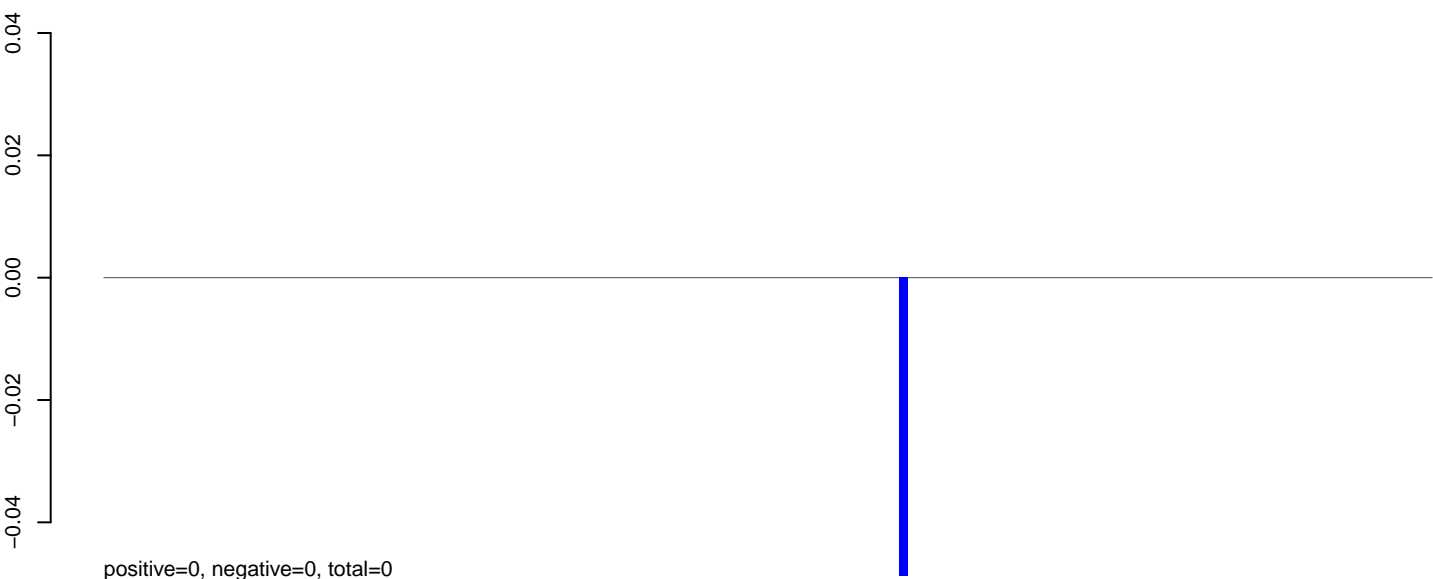


Window size=50, length=4519, TE@TF000390-Ty3_gypsy_Ele109:1-4519

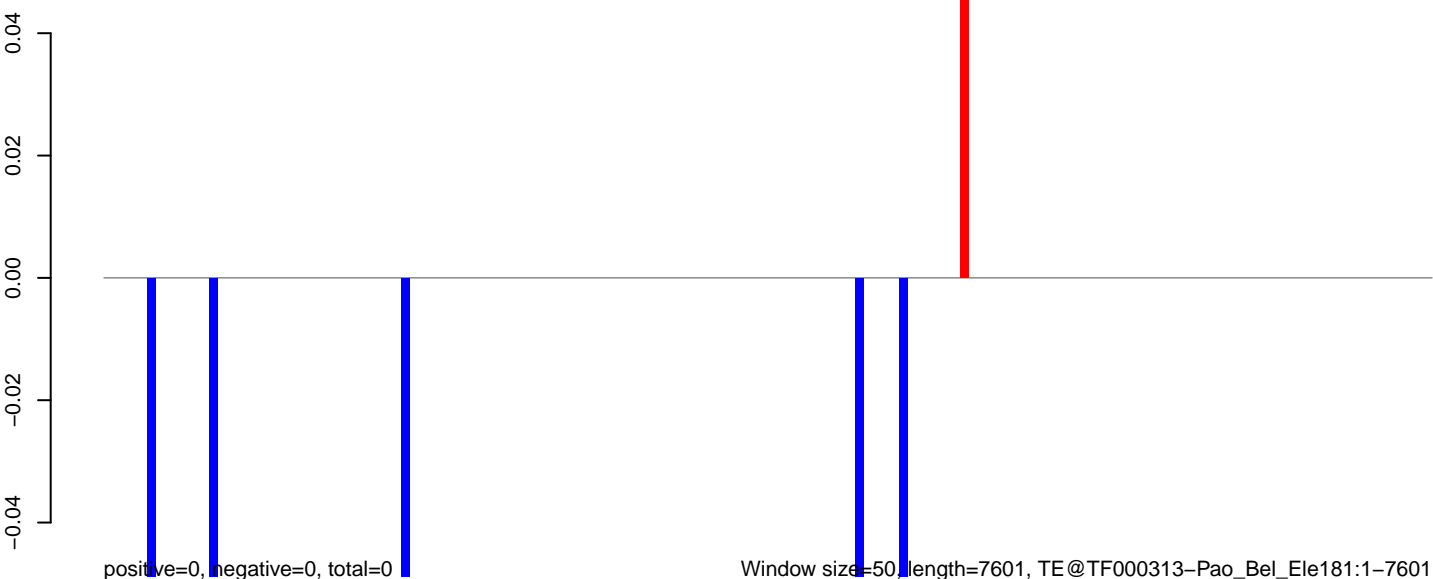
AeAeg_Aag2_cells.18_23.rep



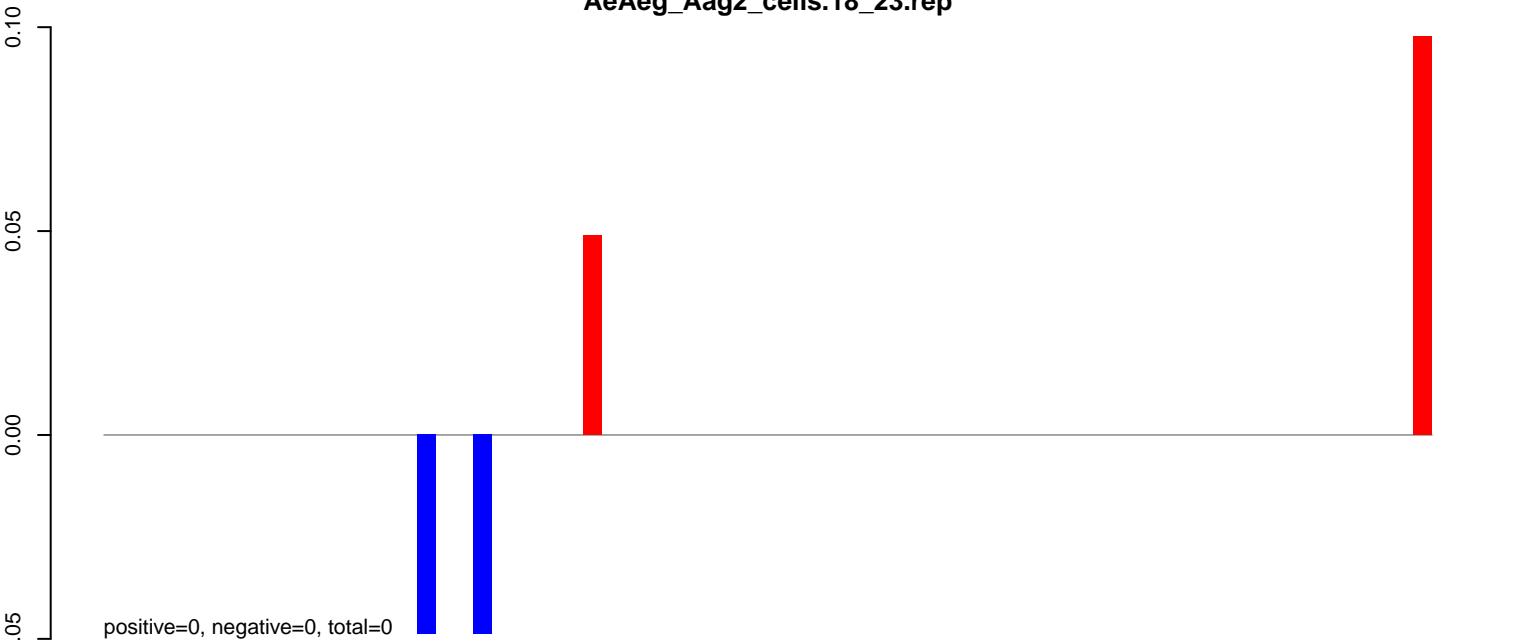
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



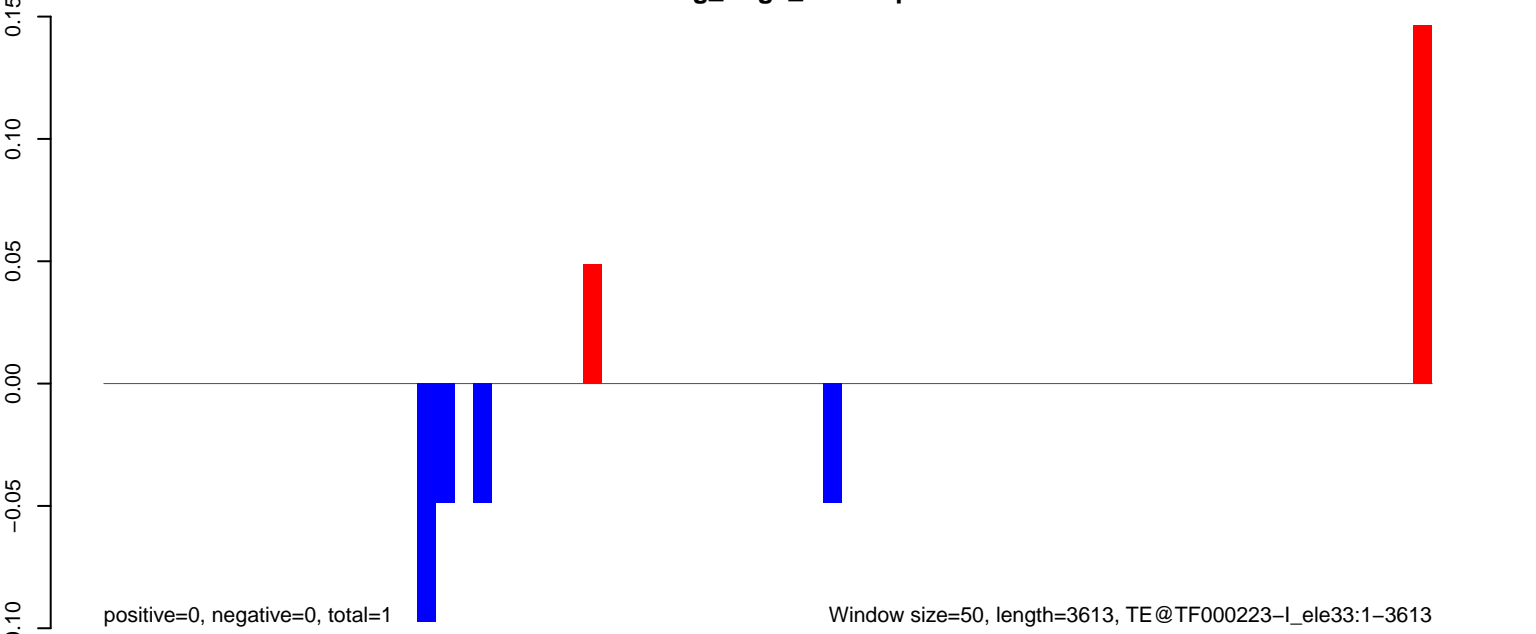
AeAeg_Aag2_cells.18_23.rep



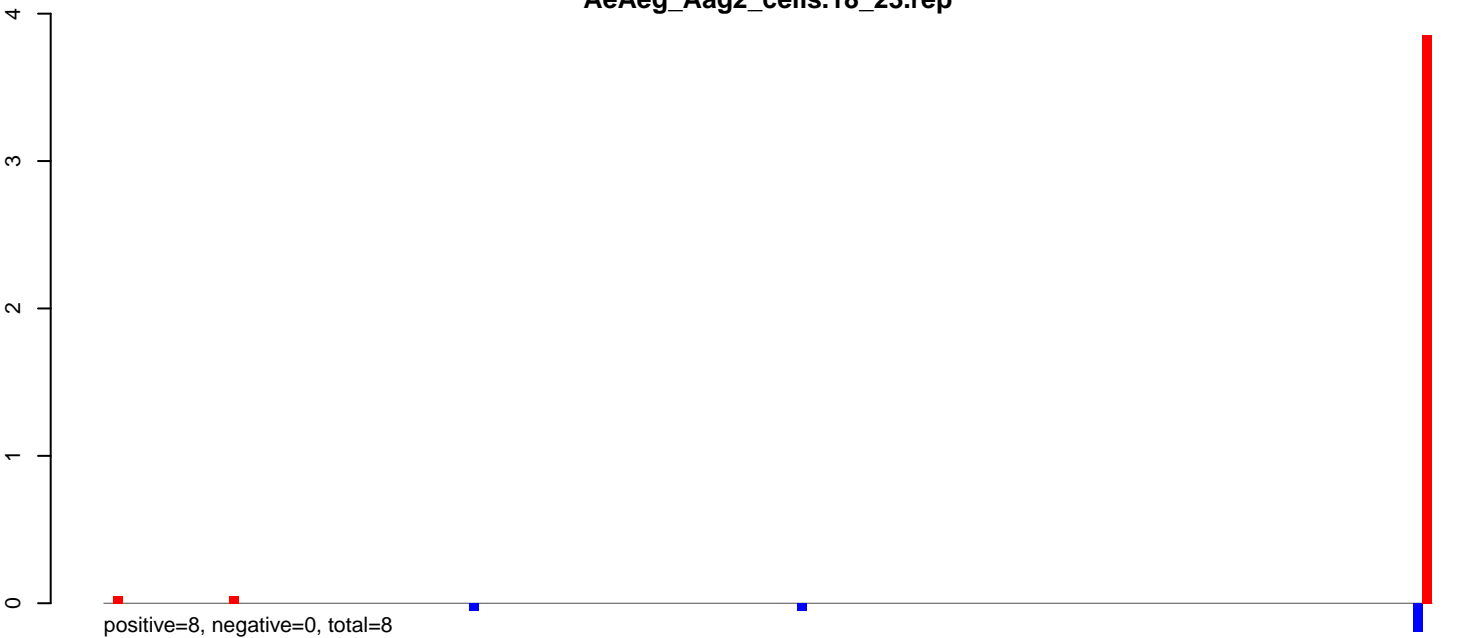
AeAeg_Aag2_cells.24_35.rep



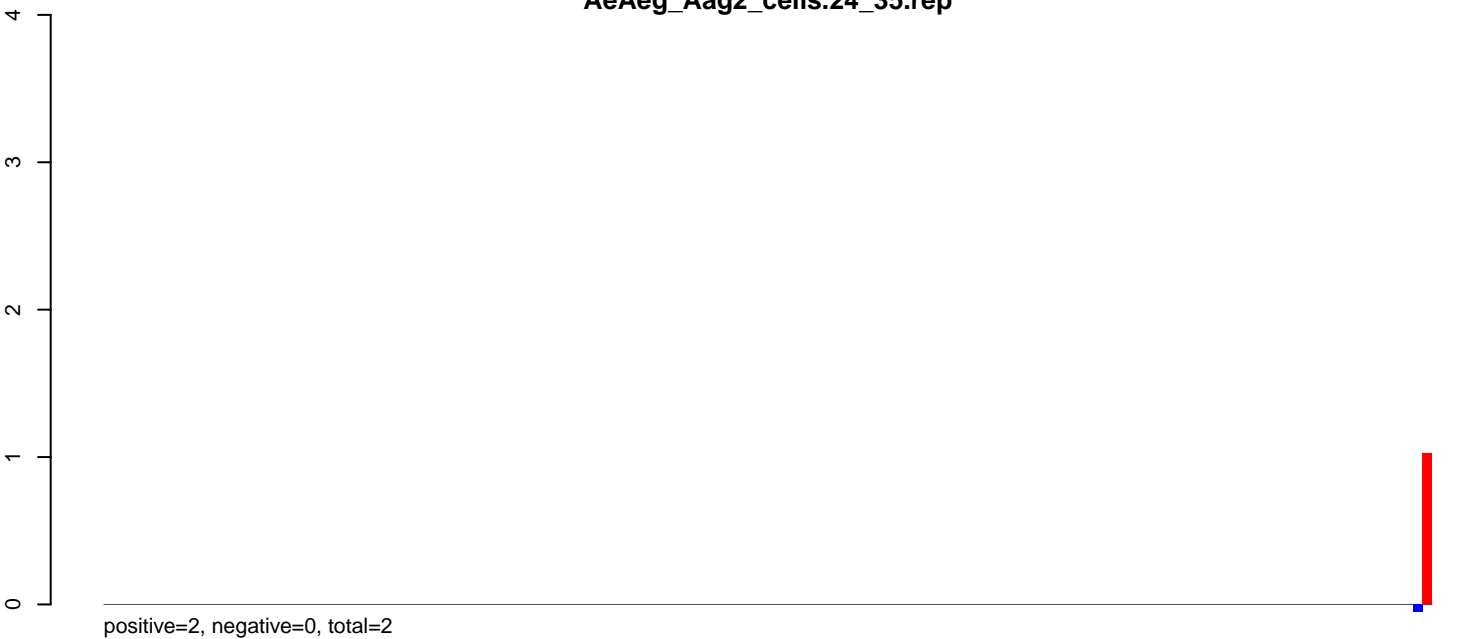
AeAeg_Aag2_cells.rep



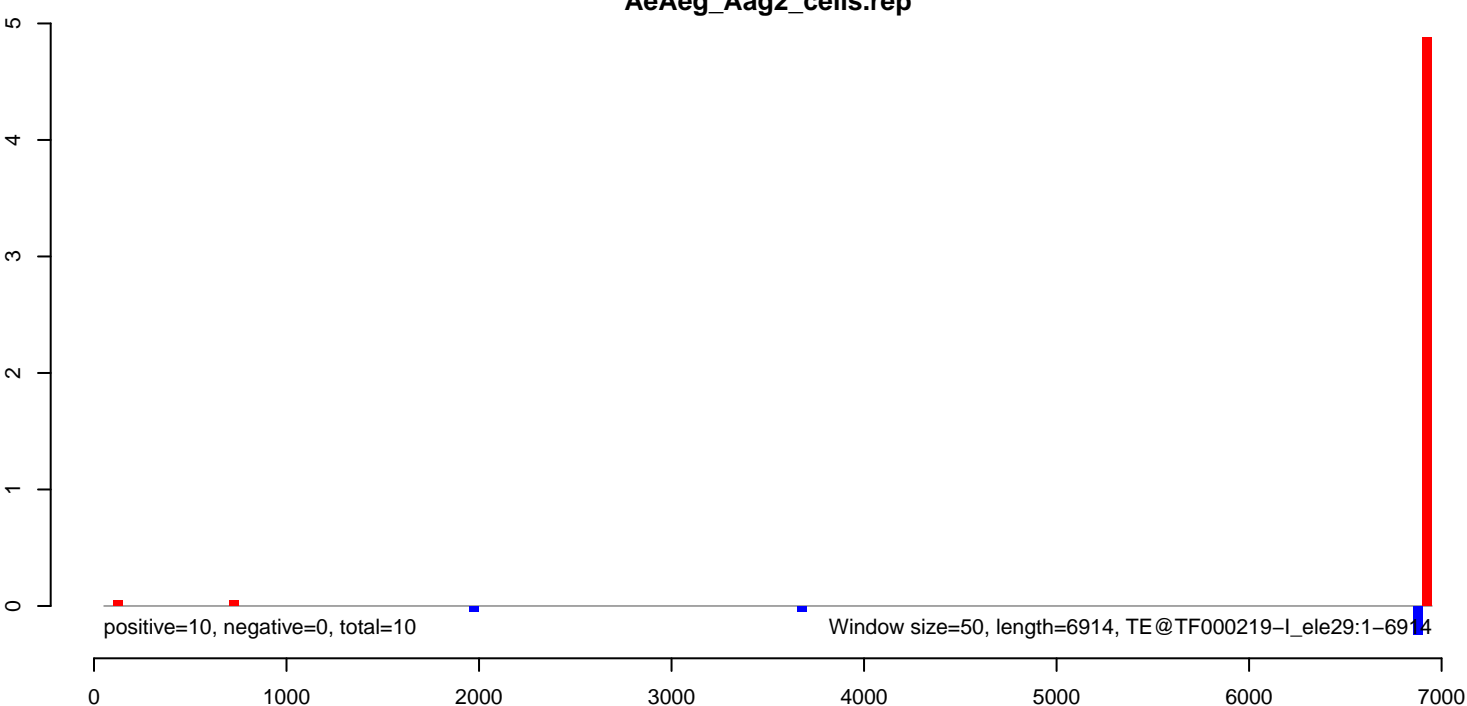
AeAeg_Aag2_cells.18_23.rep

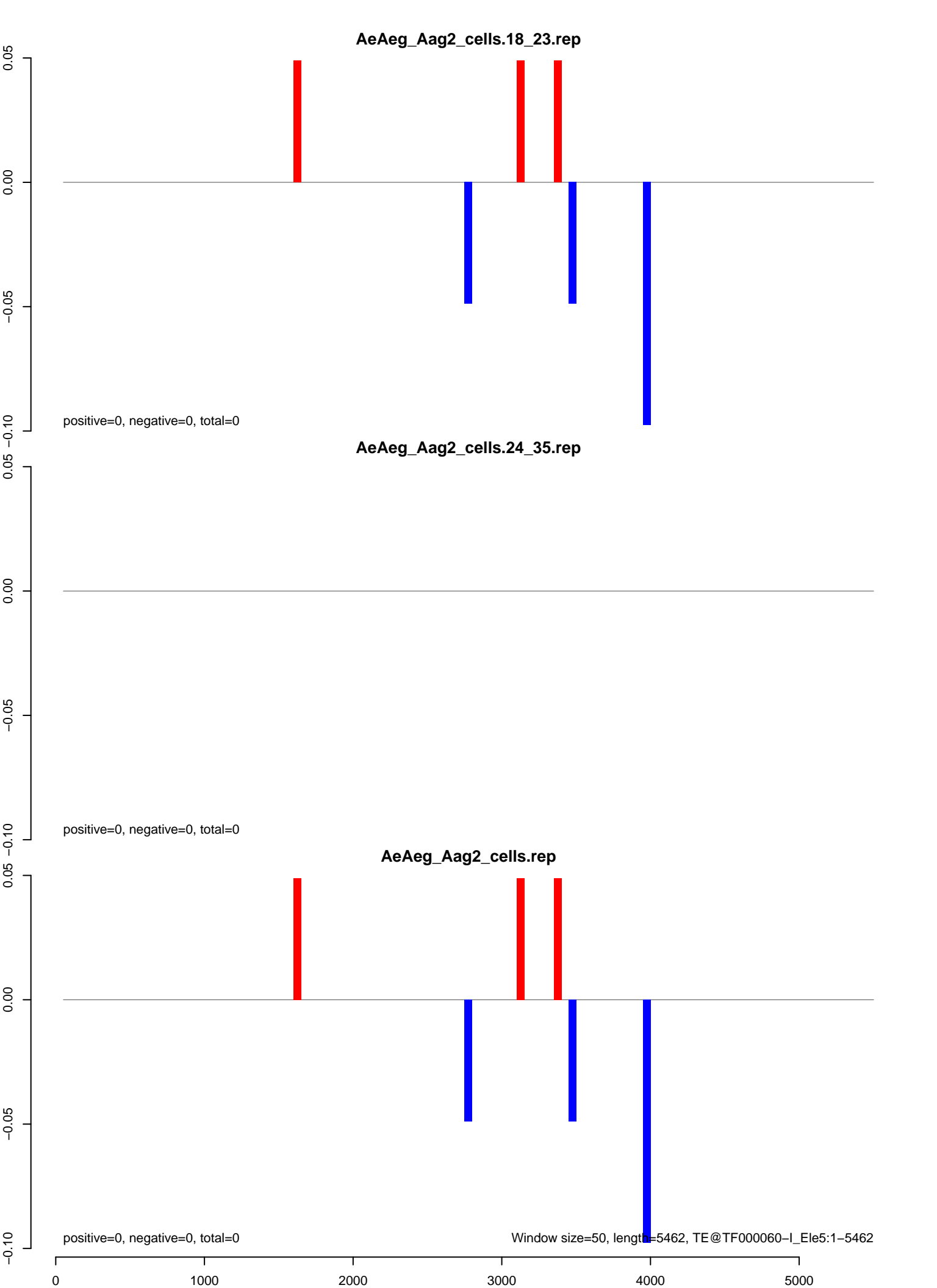


AeAeg_Aag2_cells.24_35.rep

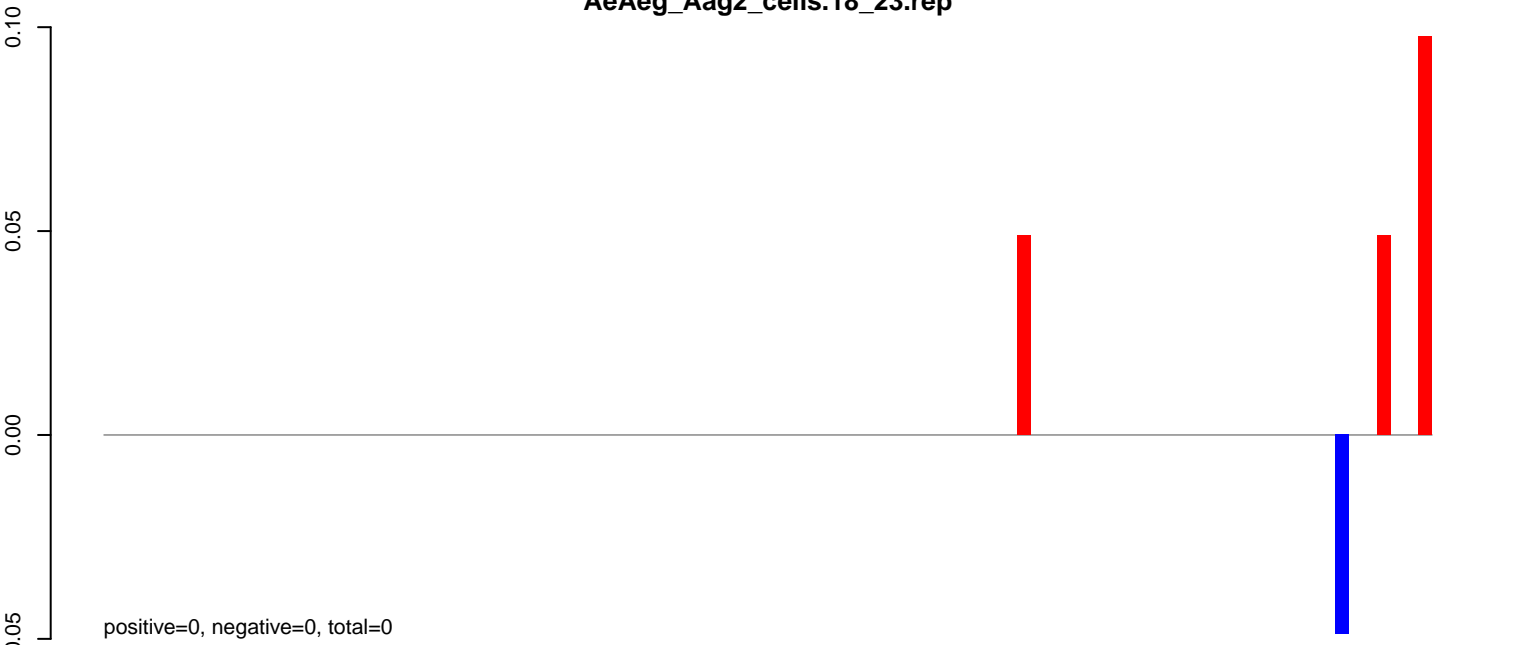


AeAeg_Aag2_cells.rep

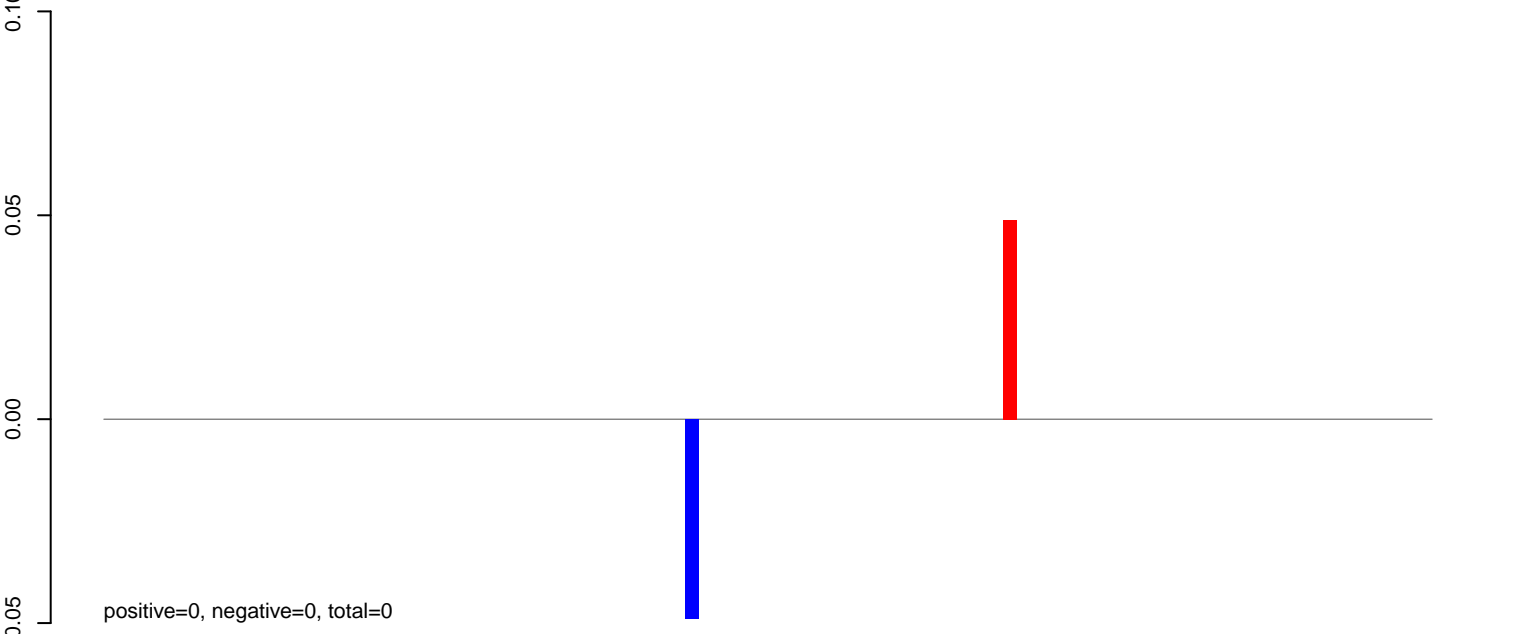




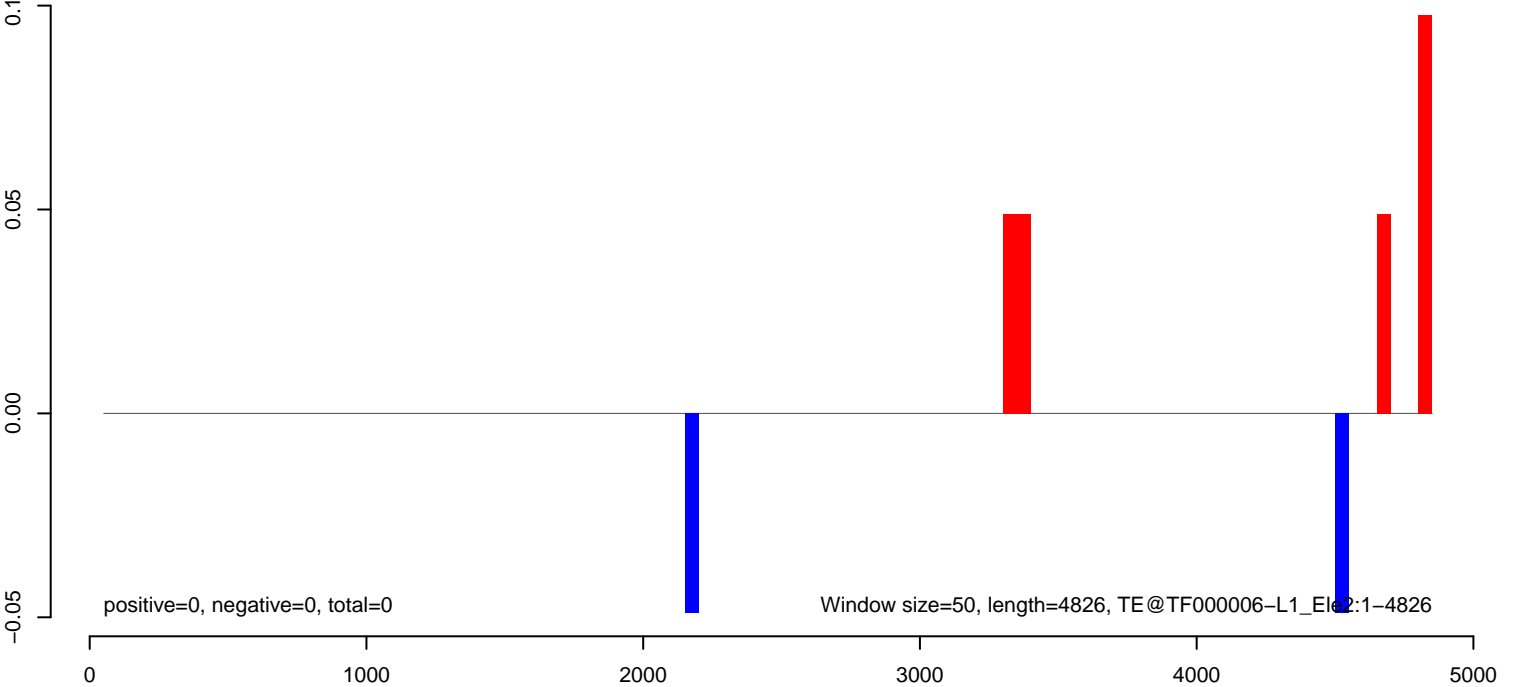
AeAeg_Aag2_cells.18_23.rep



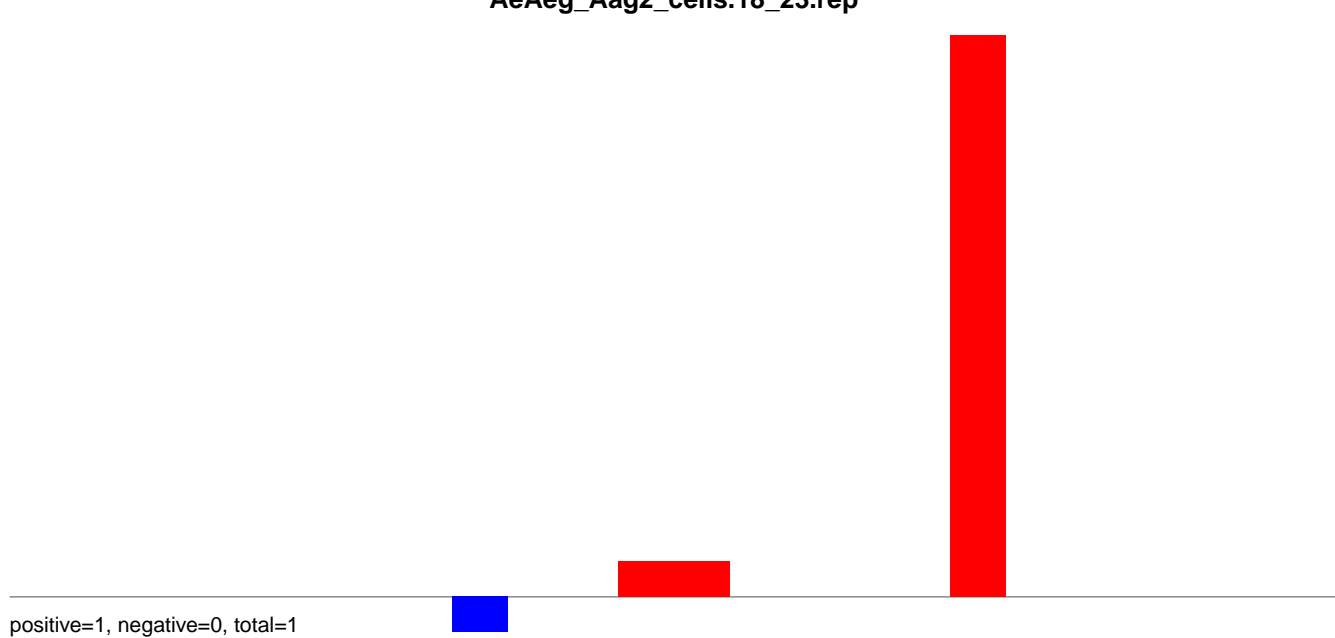
AeAeg_Aag2_cells.24_35.rep



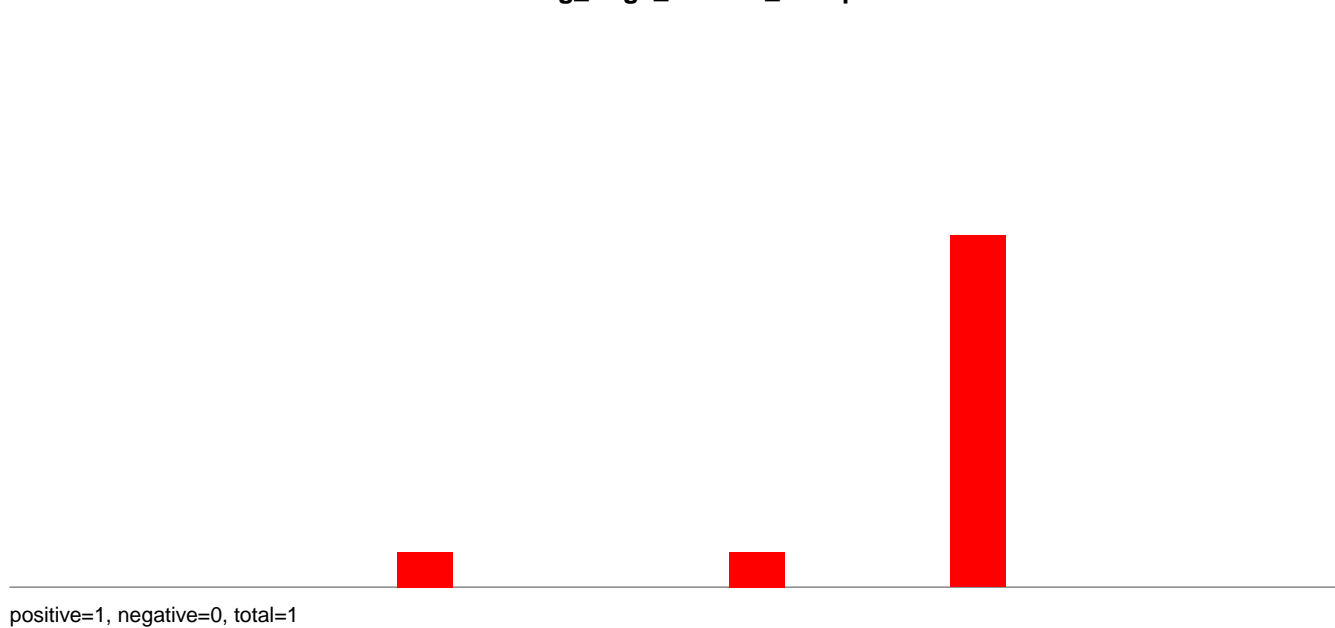
AeAeg_Aag2_cells.rep



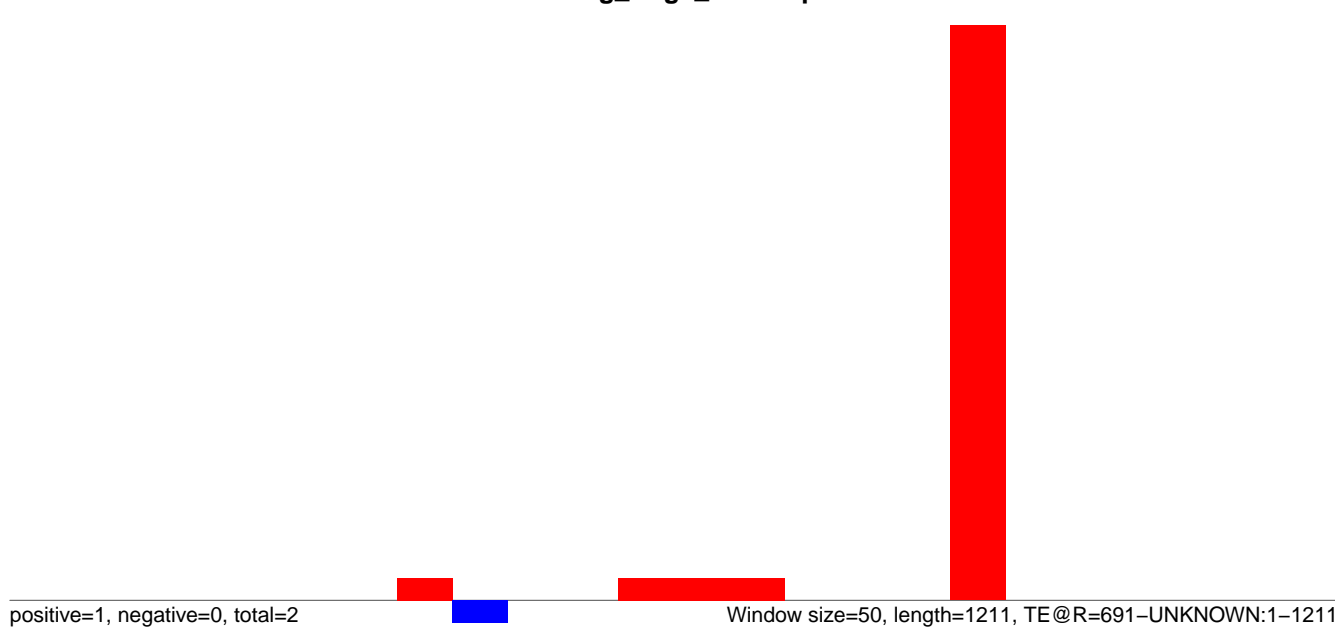
AeAeg_Aag2_cells.18_23.rep



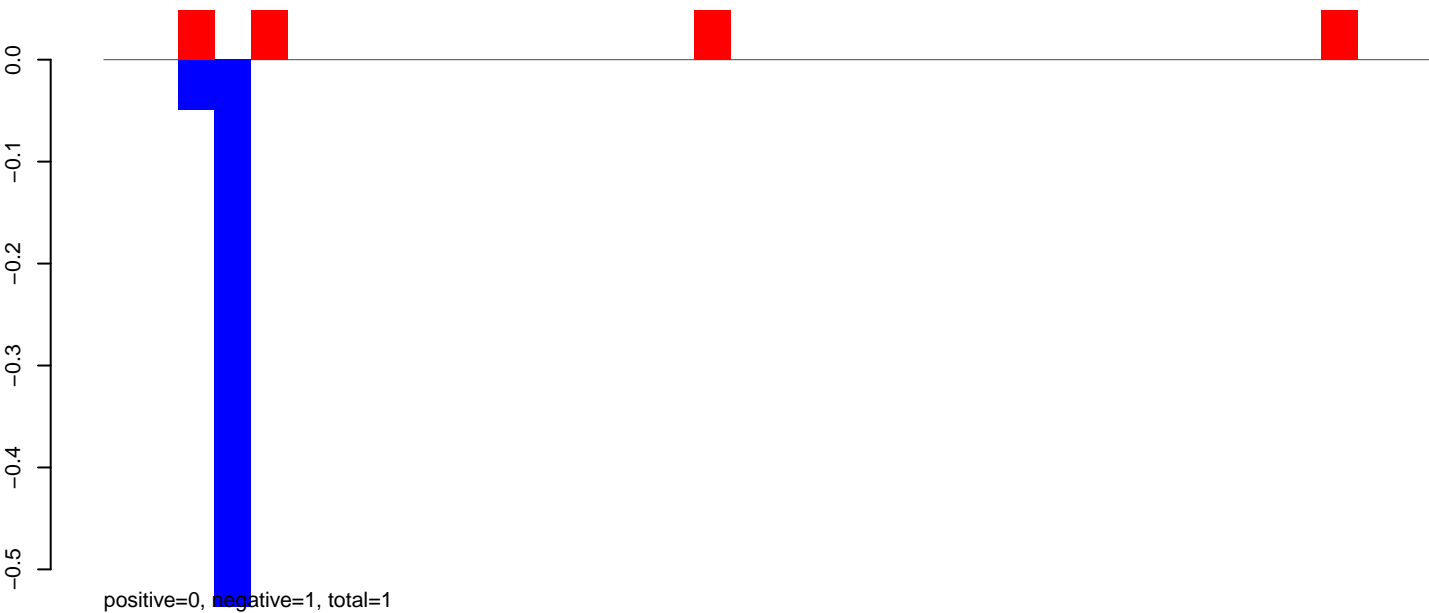
AeAeg_Aag2_cells.24_35.rep



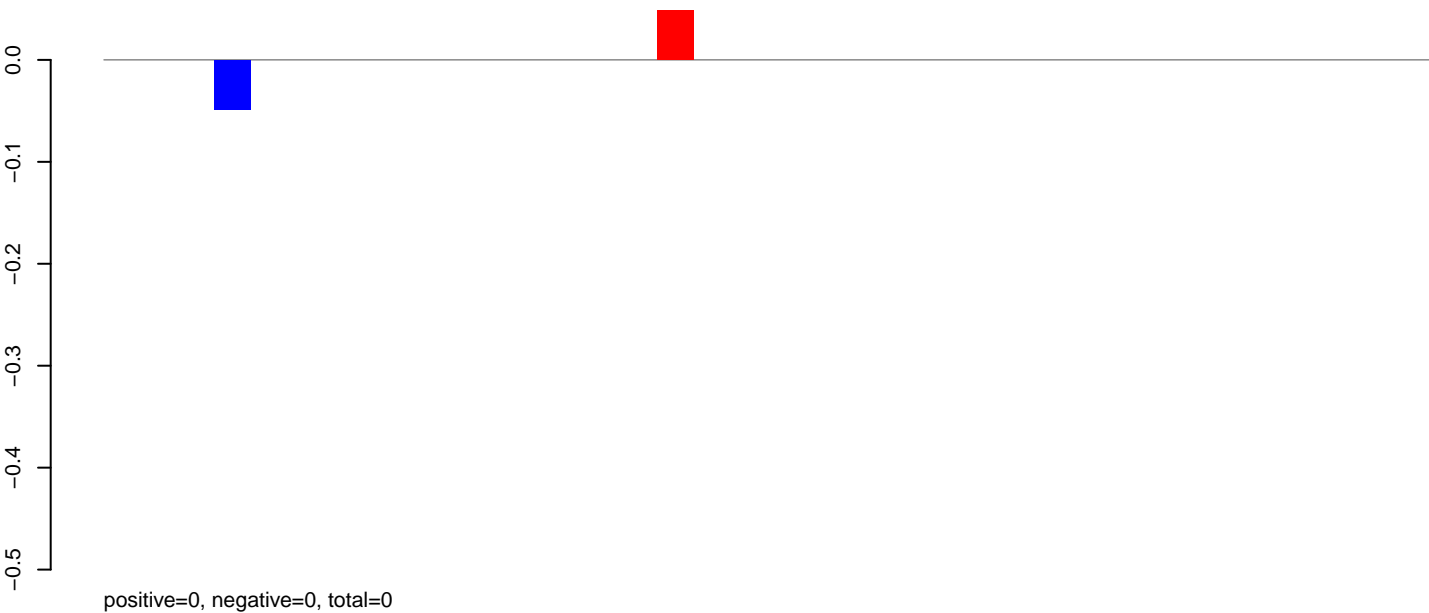
AeAeg_Aag2_cells.rep



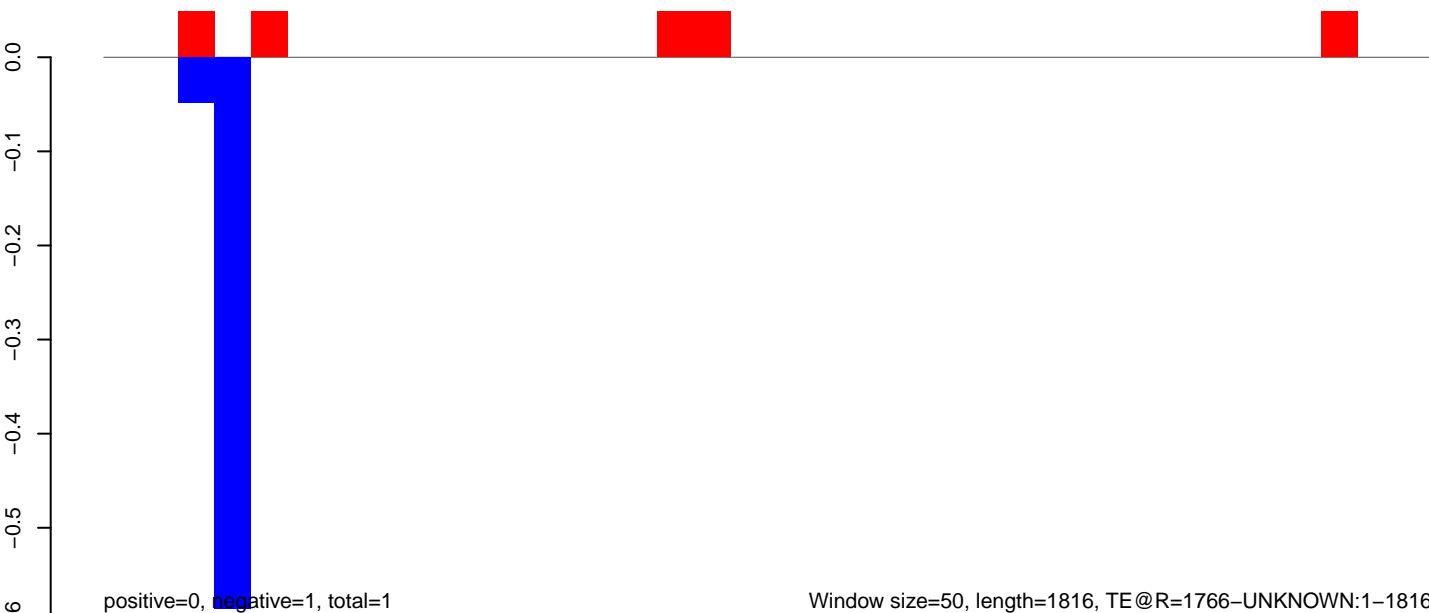
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



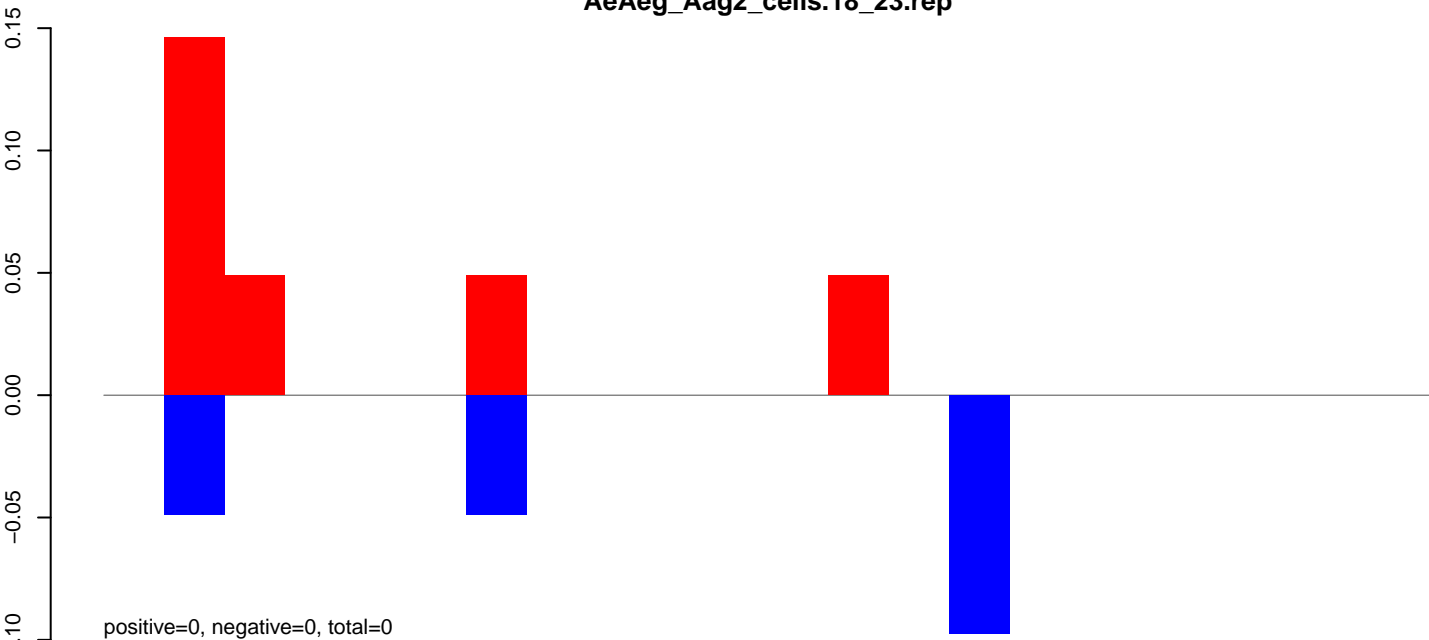
AeAeg_Aag2_cells.rep



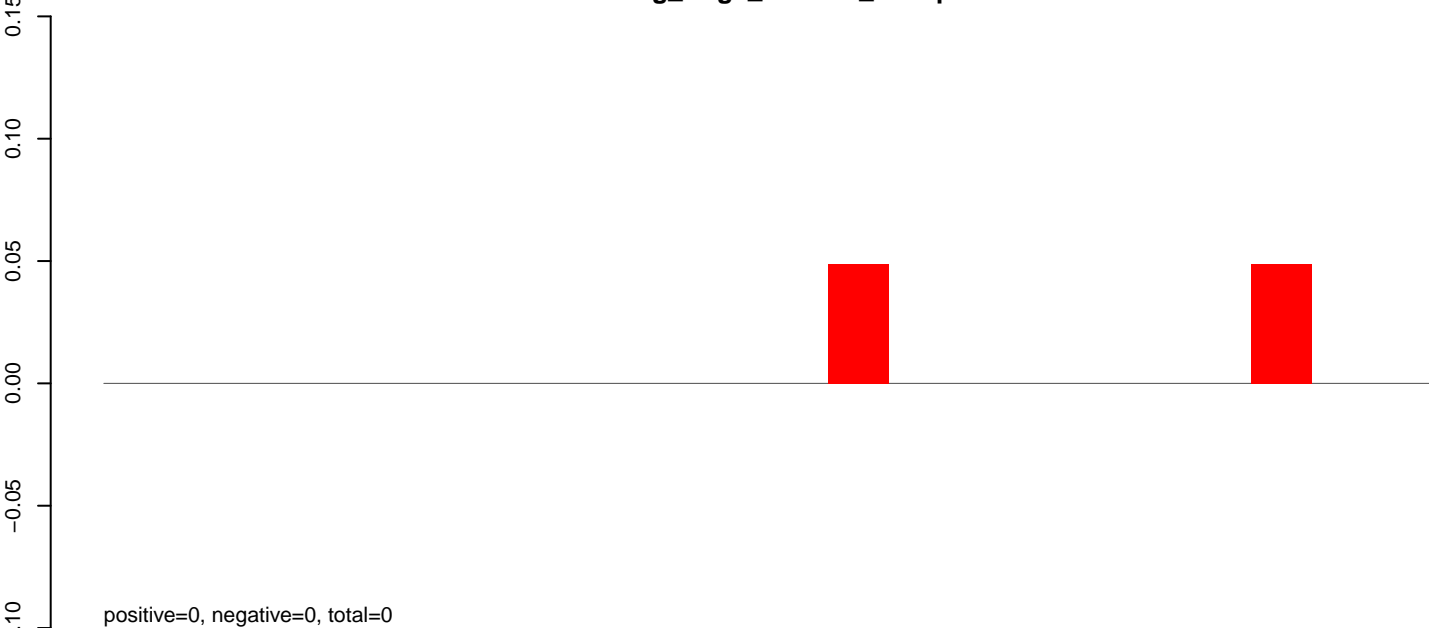
Window size=50, length=1816, TE @ R=1766-UNKNOWN:1-1816

0 500 1000 1500

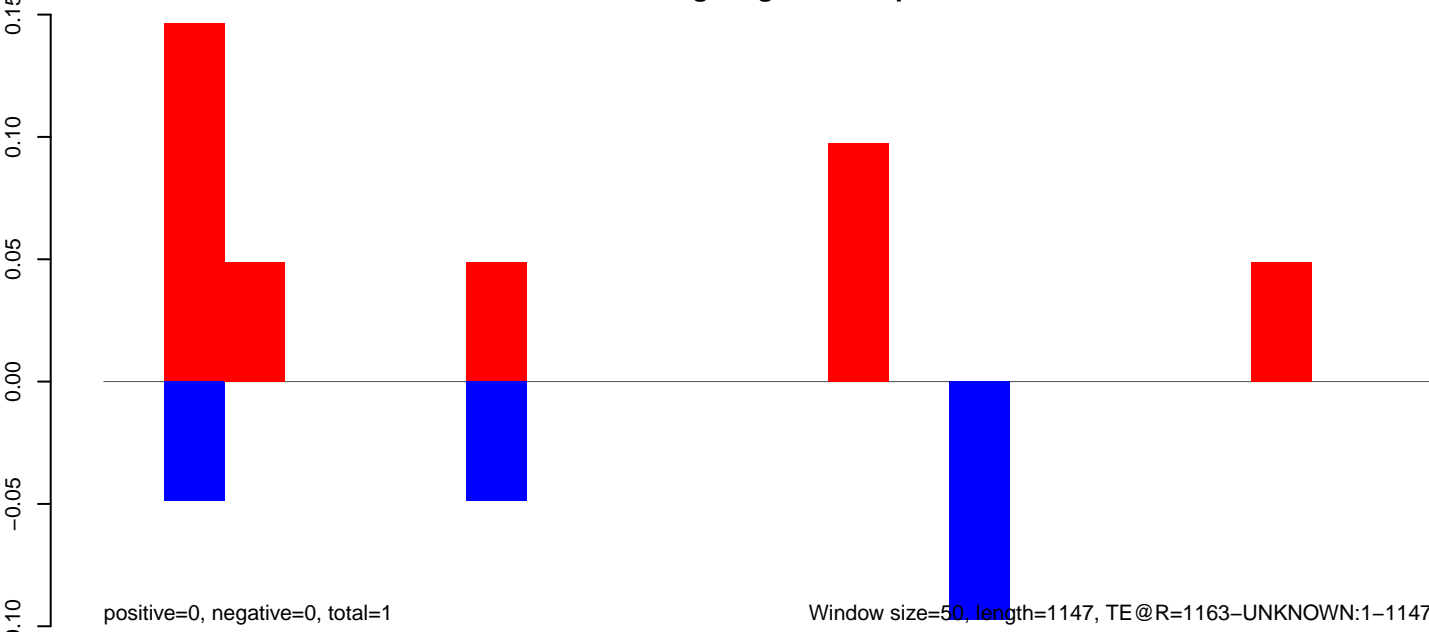
AeAeg_Aag2_cells.18_23.rep



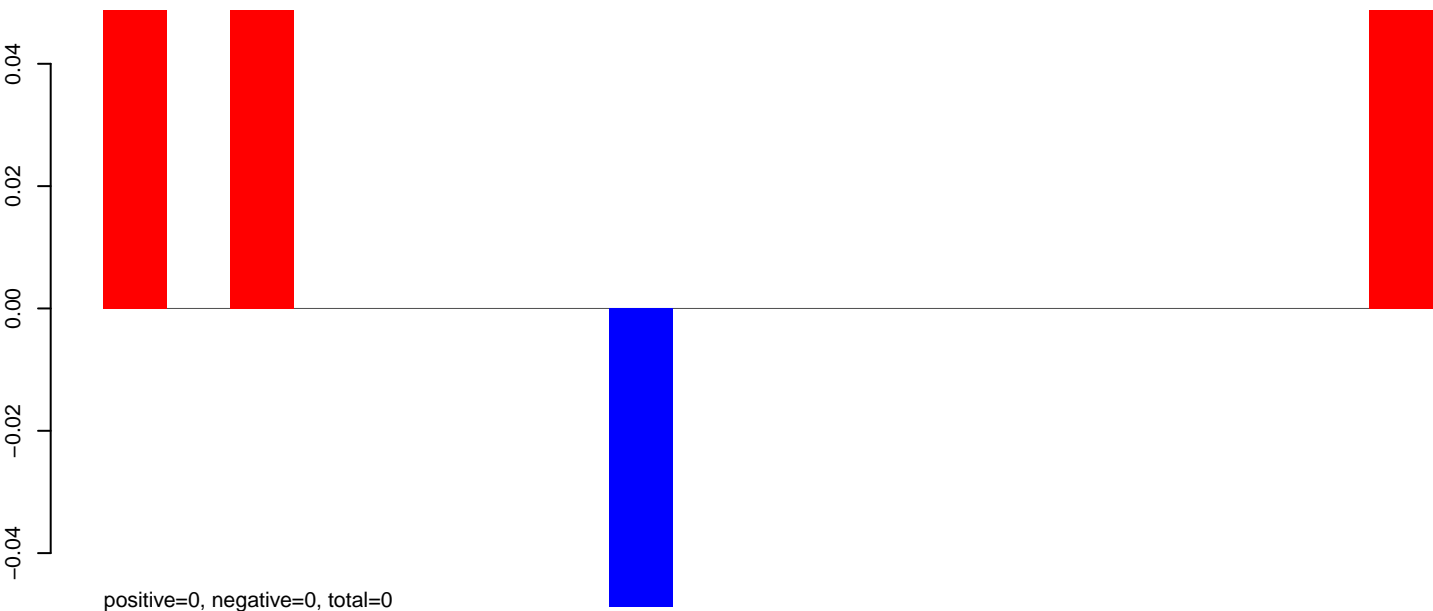
AeAeg_Aag2_cells.24_35.rep



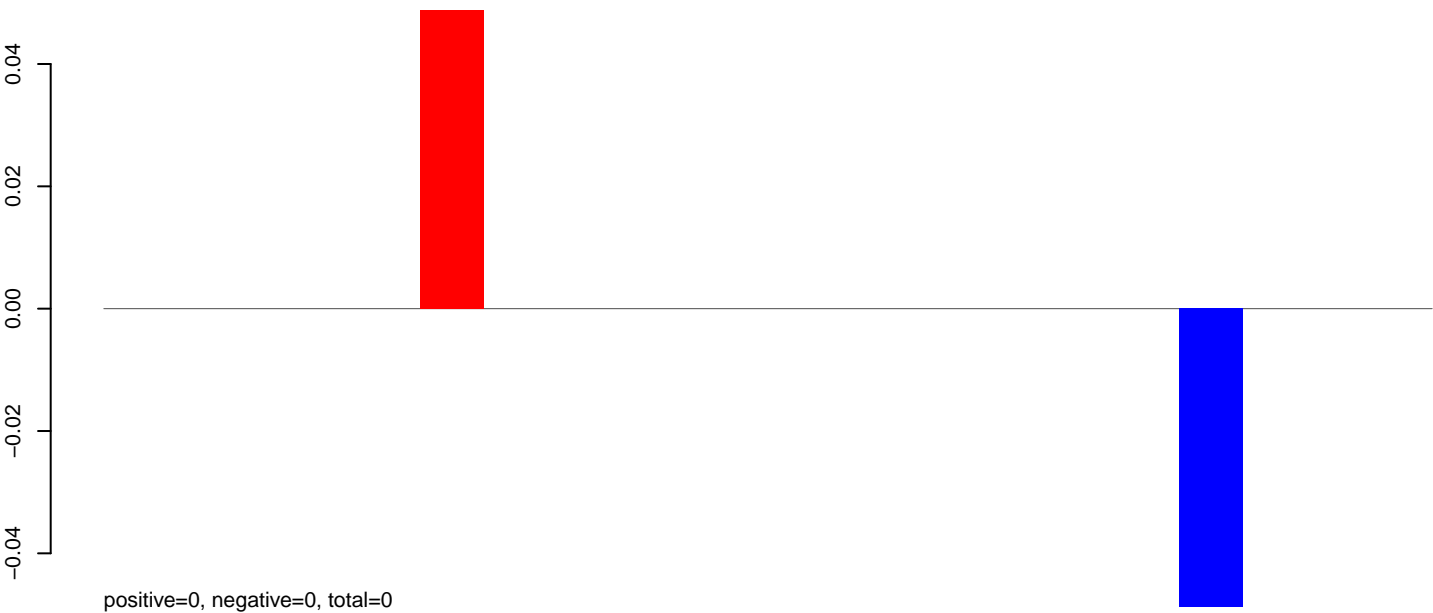
AeAeg_Aag2_cells.rep



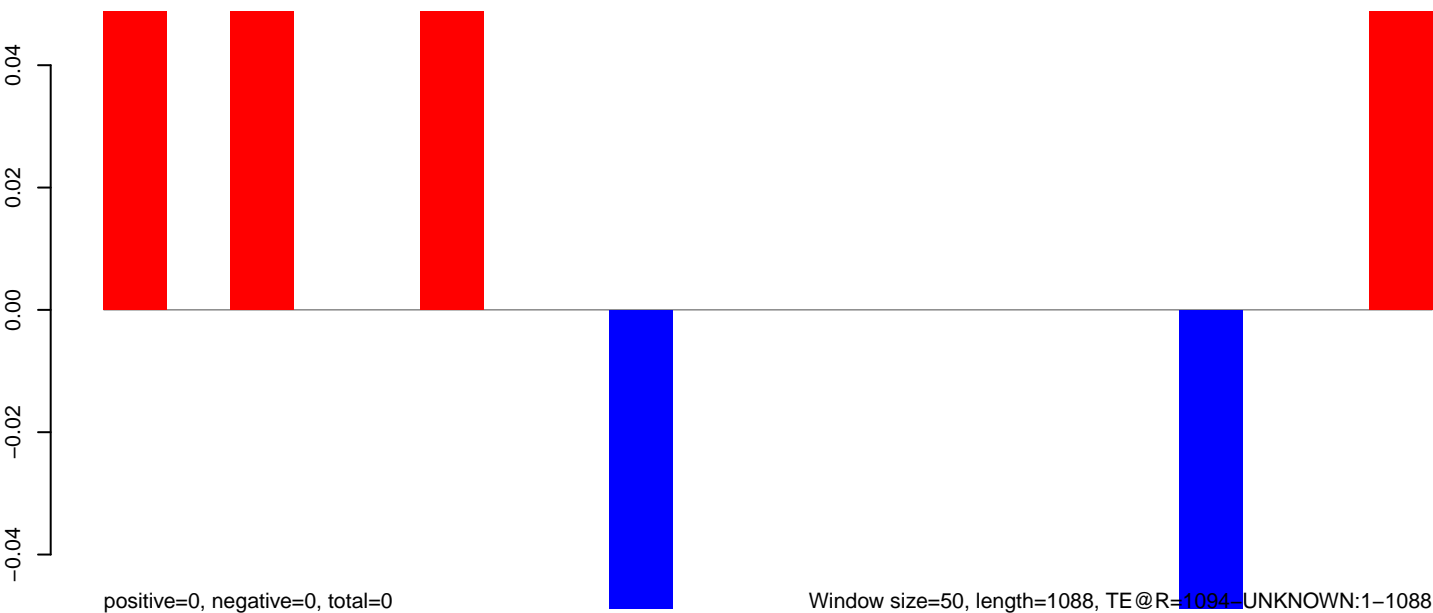
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

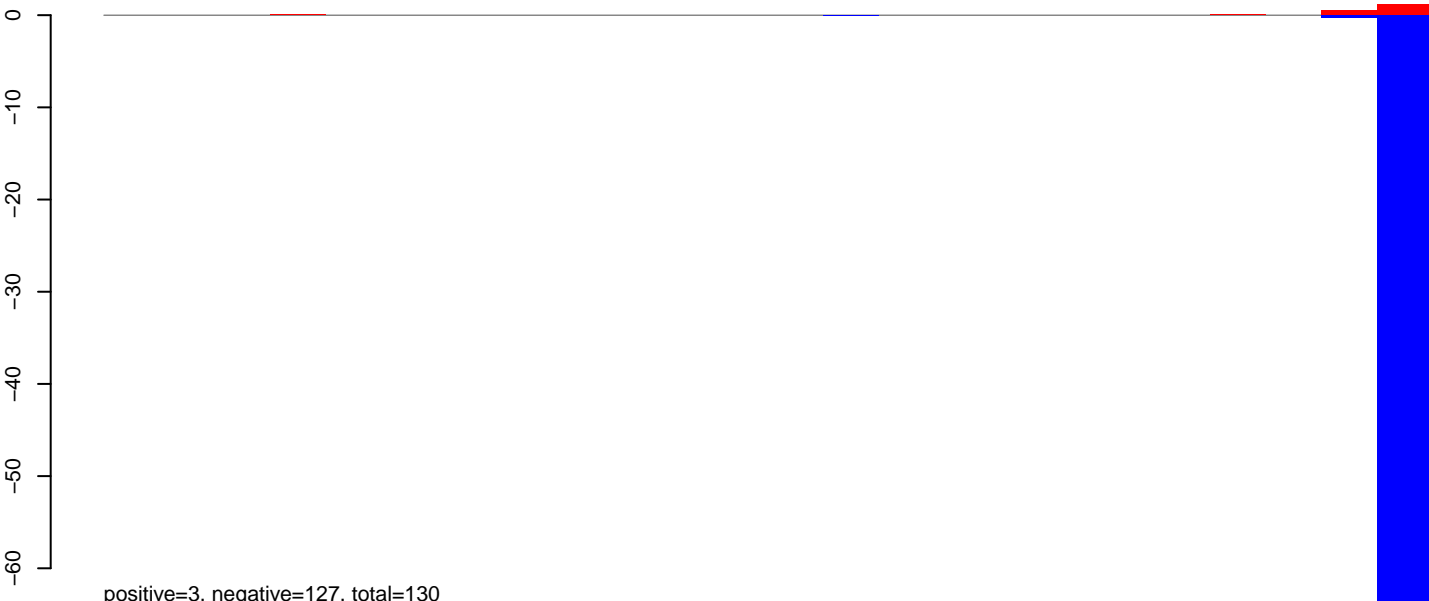


AeAeg_Aag2_cells.rep

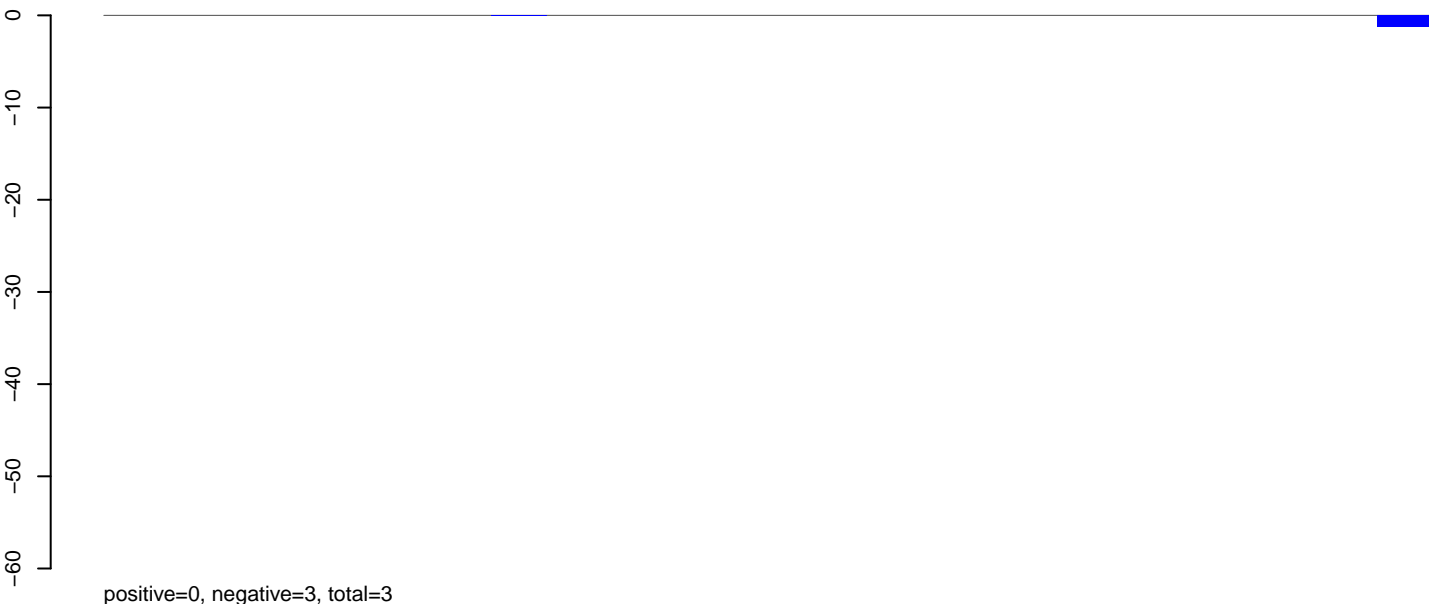


Window size=50, length=1088, TE @ R=1094 UNKNOWN:1-1088

AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



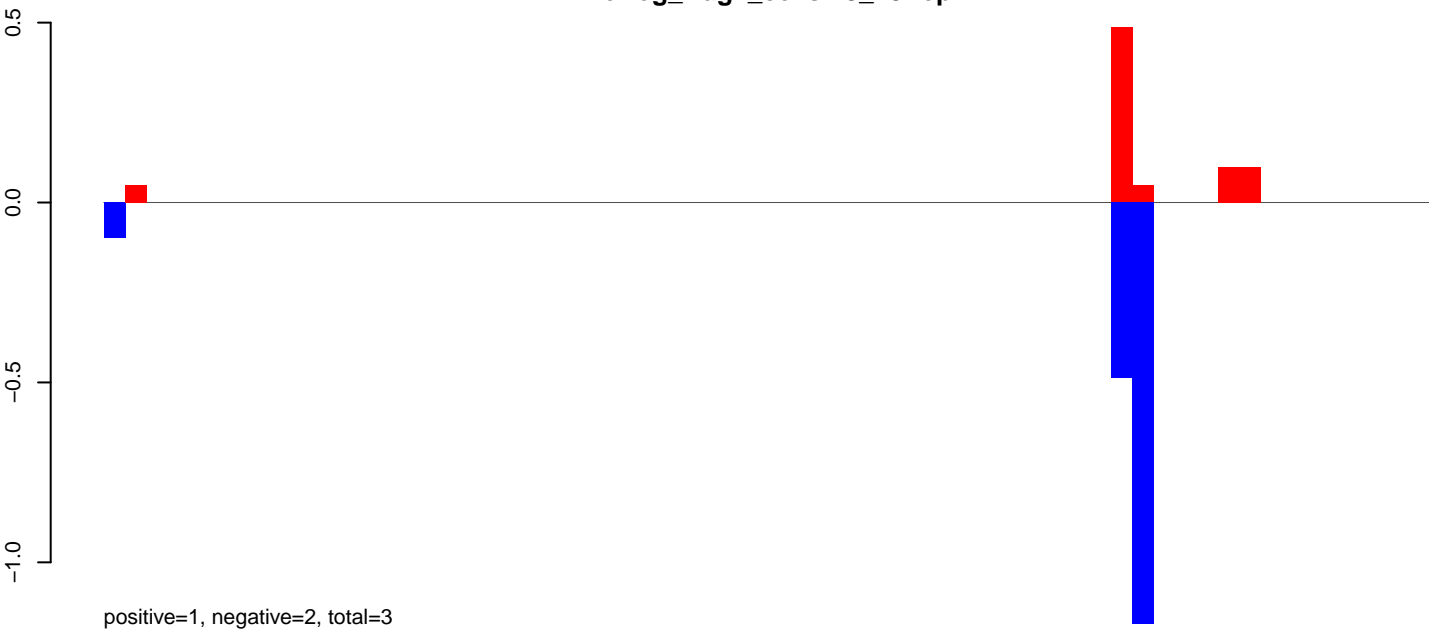
AeAeg_Aag2_cells.rep



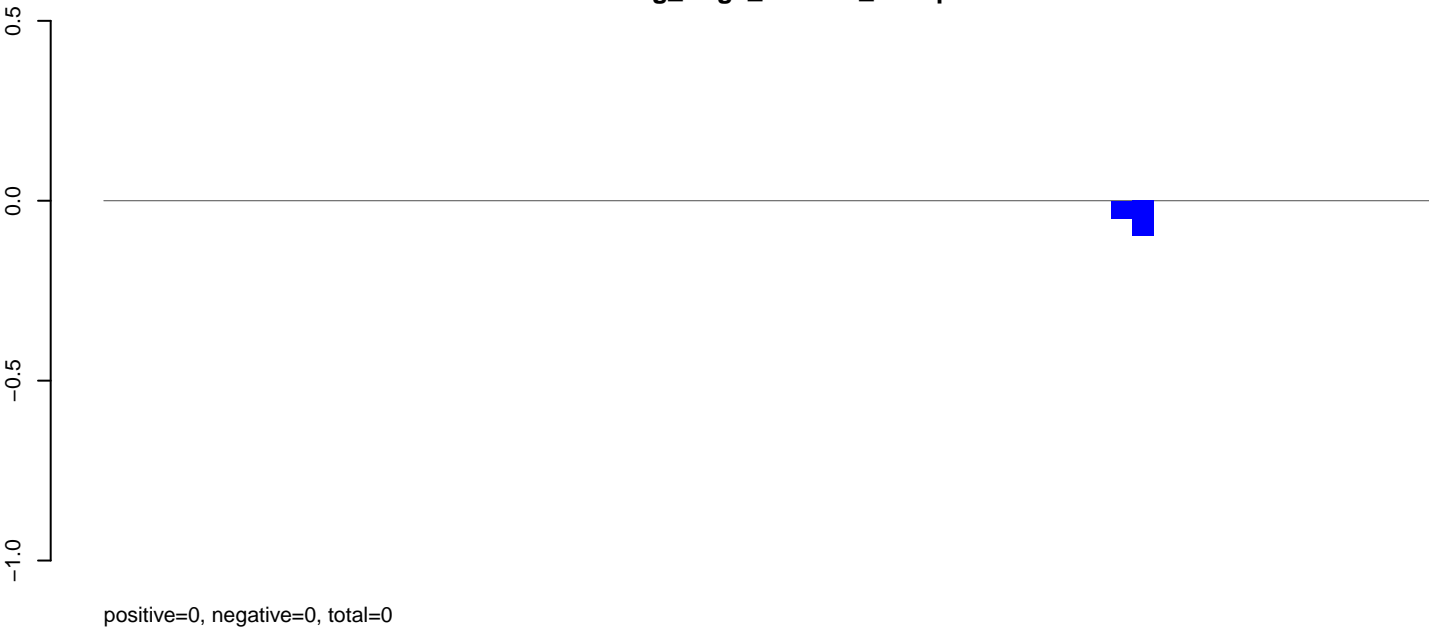
Window size=50, length=1234, TE @R=1003-UNKNOWN:1-1234

200 400 600 800 1000 1200

AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

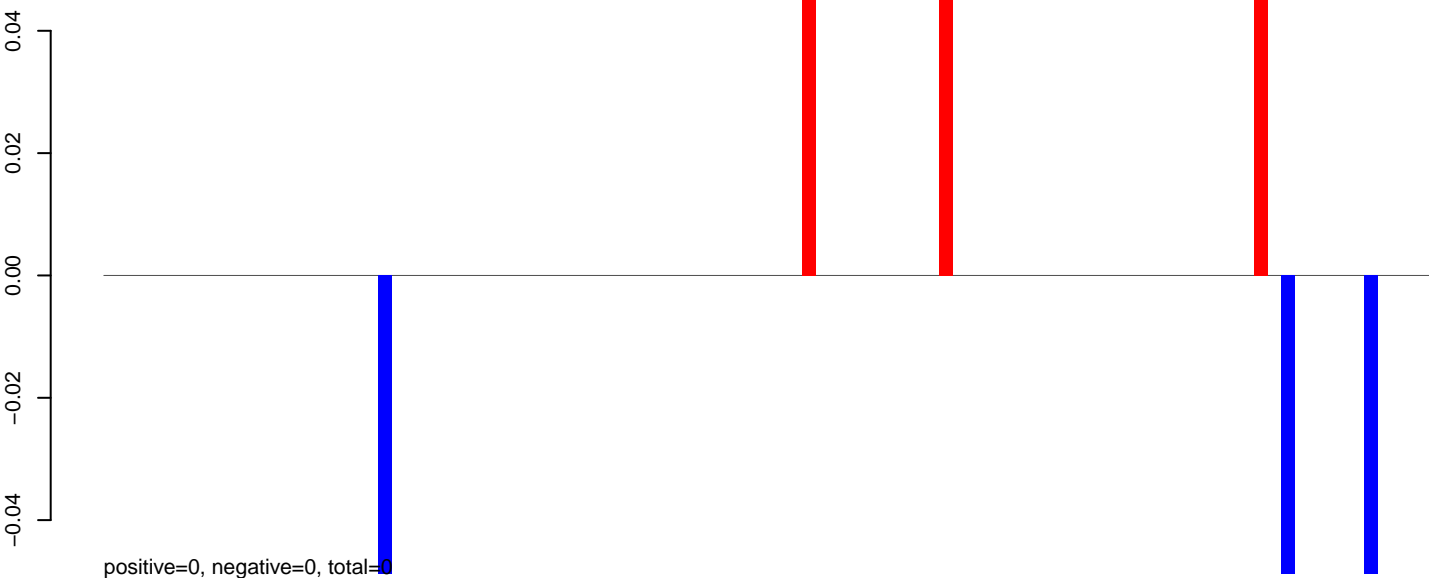


AeAeg_Aag2_cells.rep

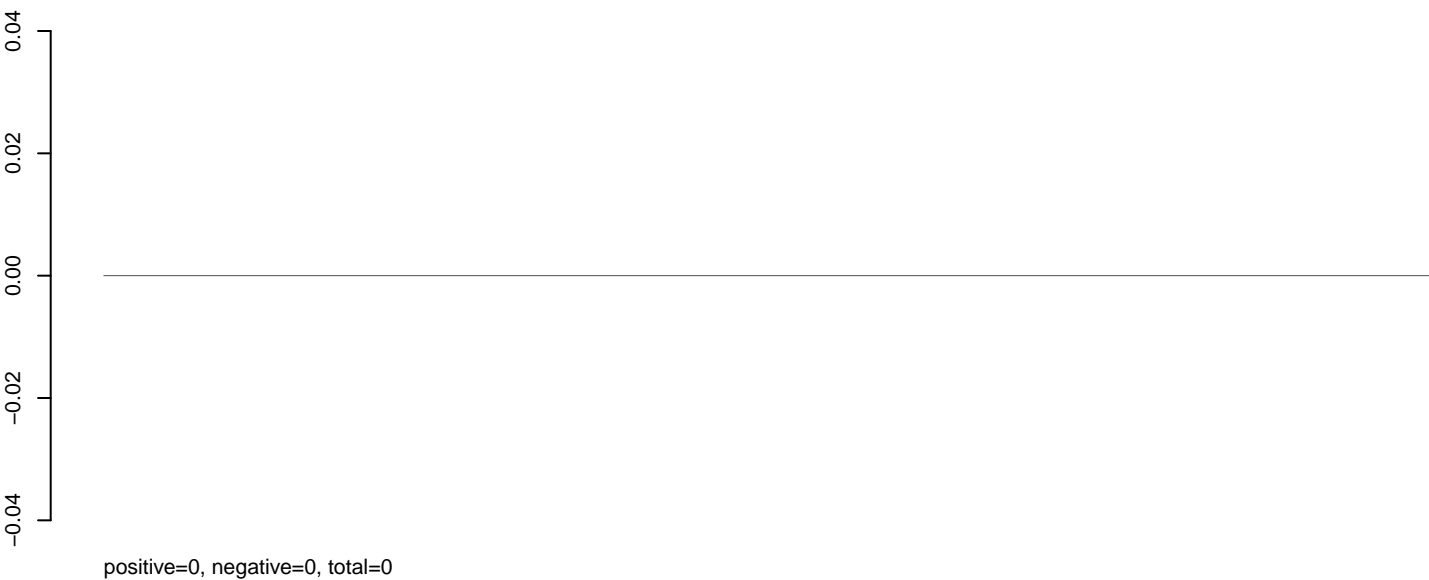


Window size=50, length=3131, TE@P-1_AAe:1-3131

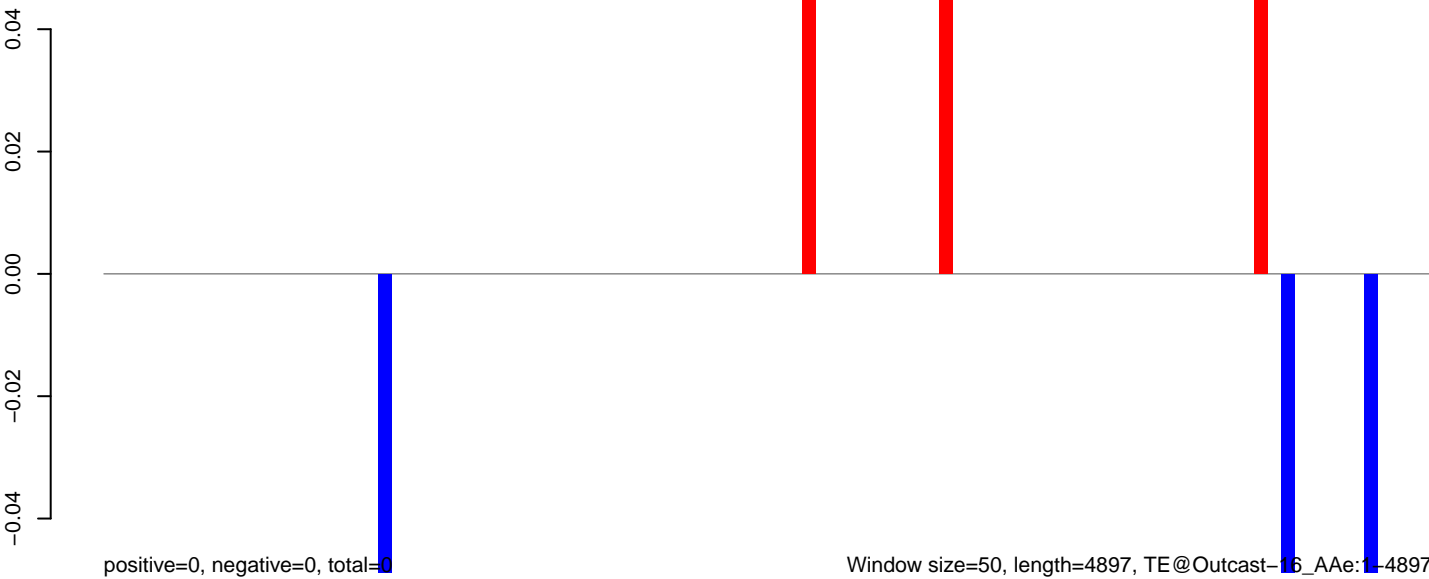
AeAeg_Aag2_cells.18_23.rep



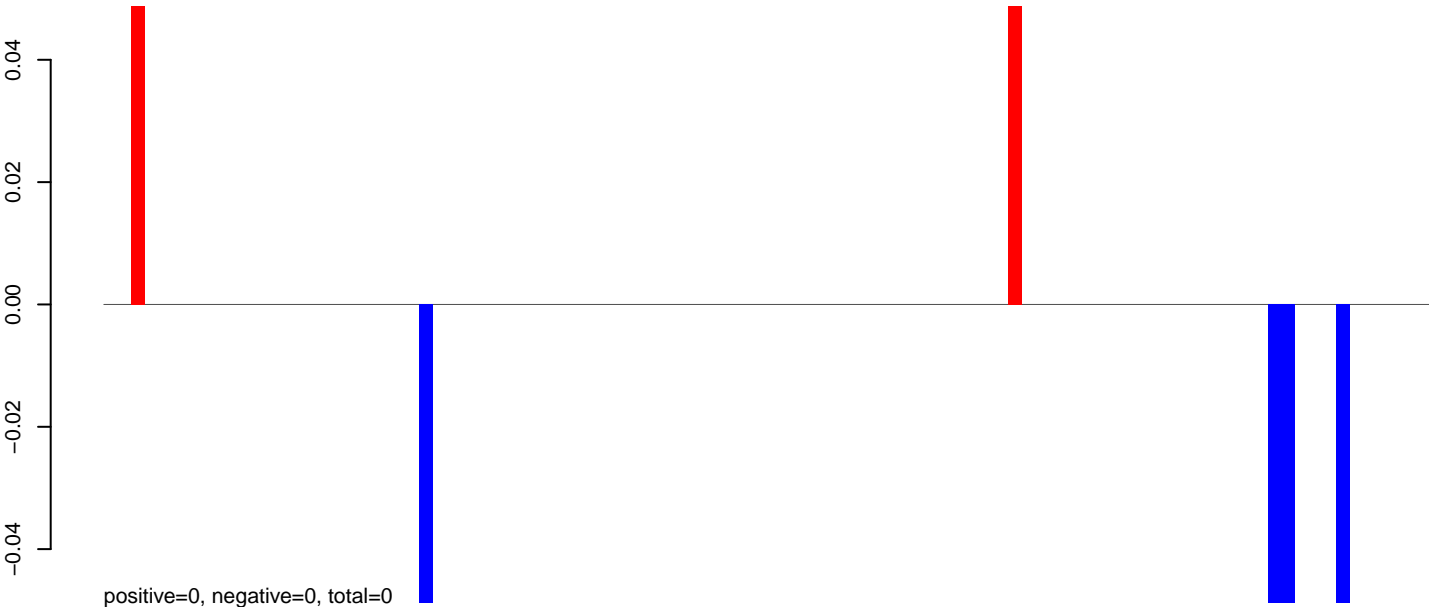
AeAeg_Aag2_cells.24_35.rep



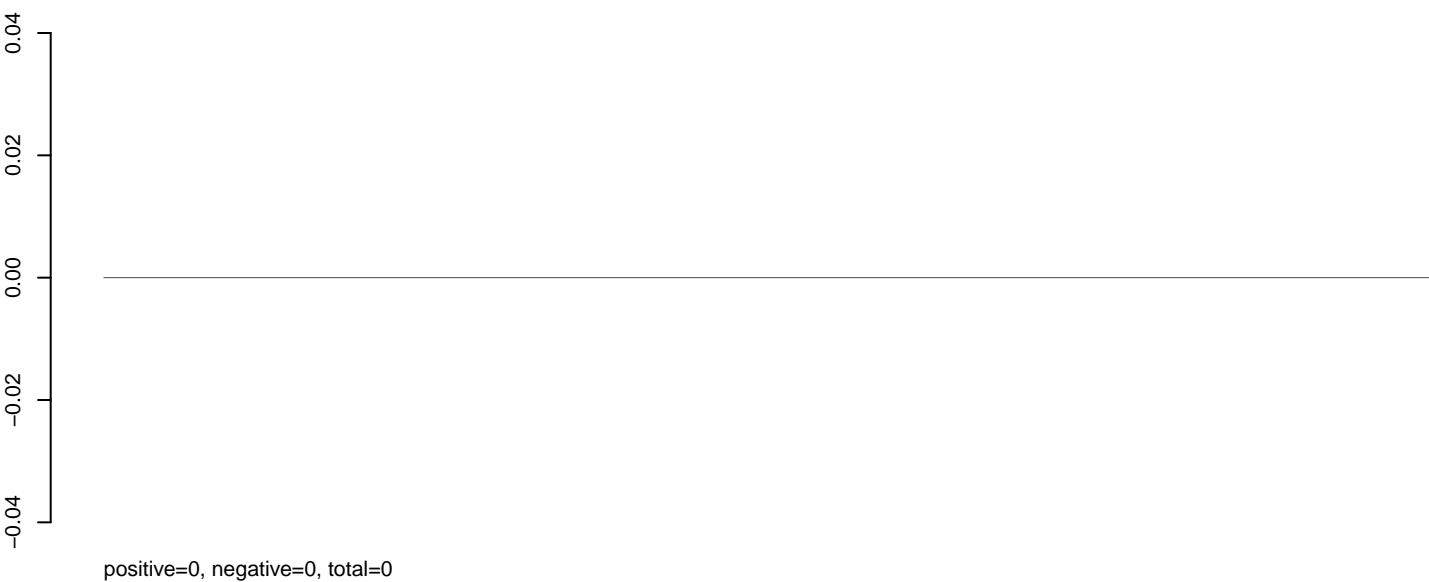
AeAeg_Aag2_cells.rep



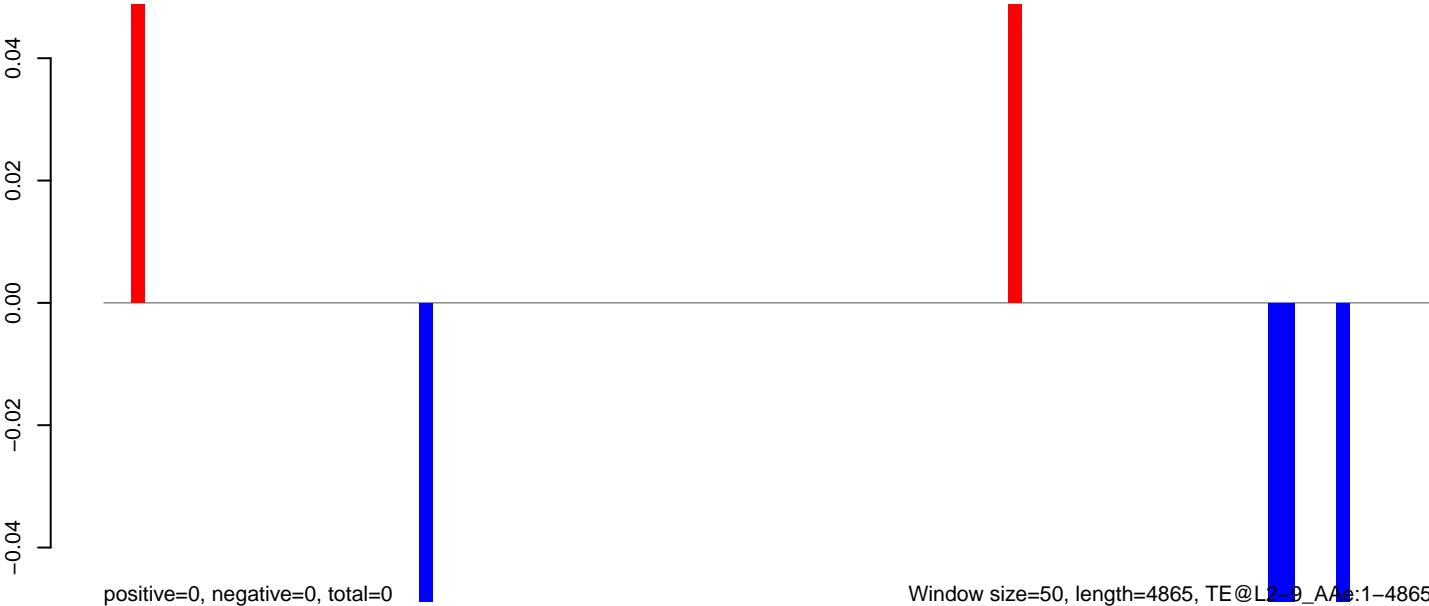
AeAeg_Aag2_cells.18_23.rep



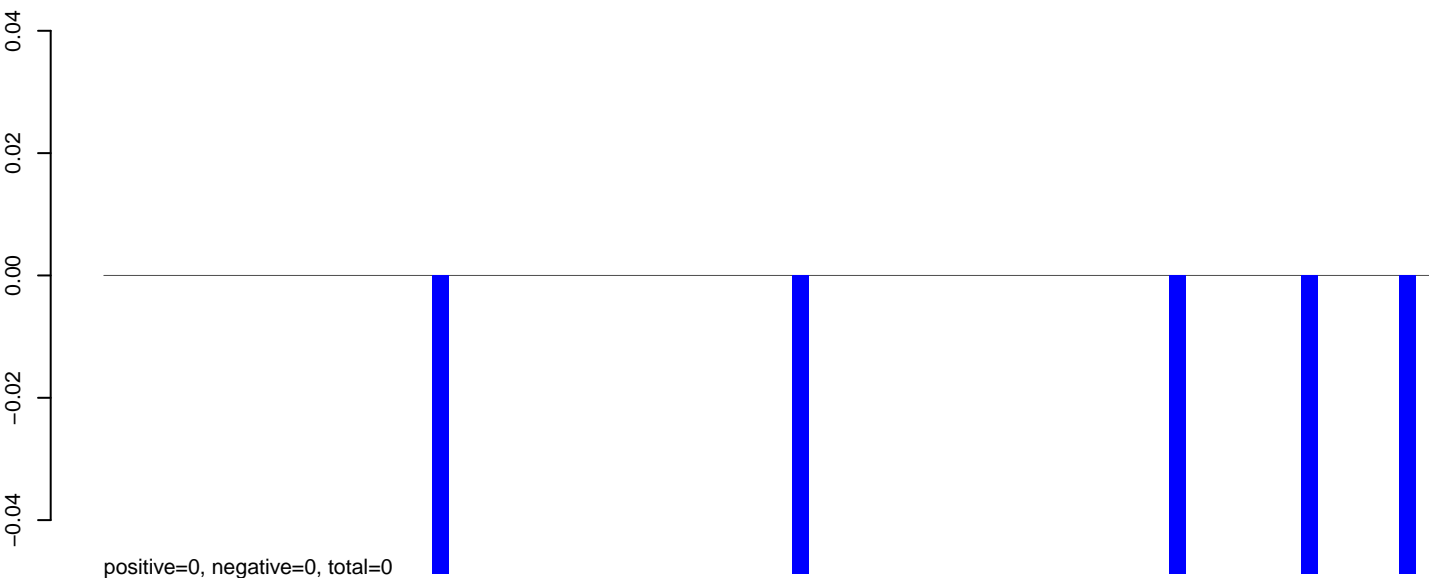
AeAeg_Aag2_cells.24_35.rep



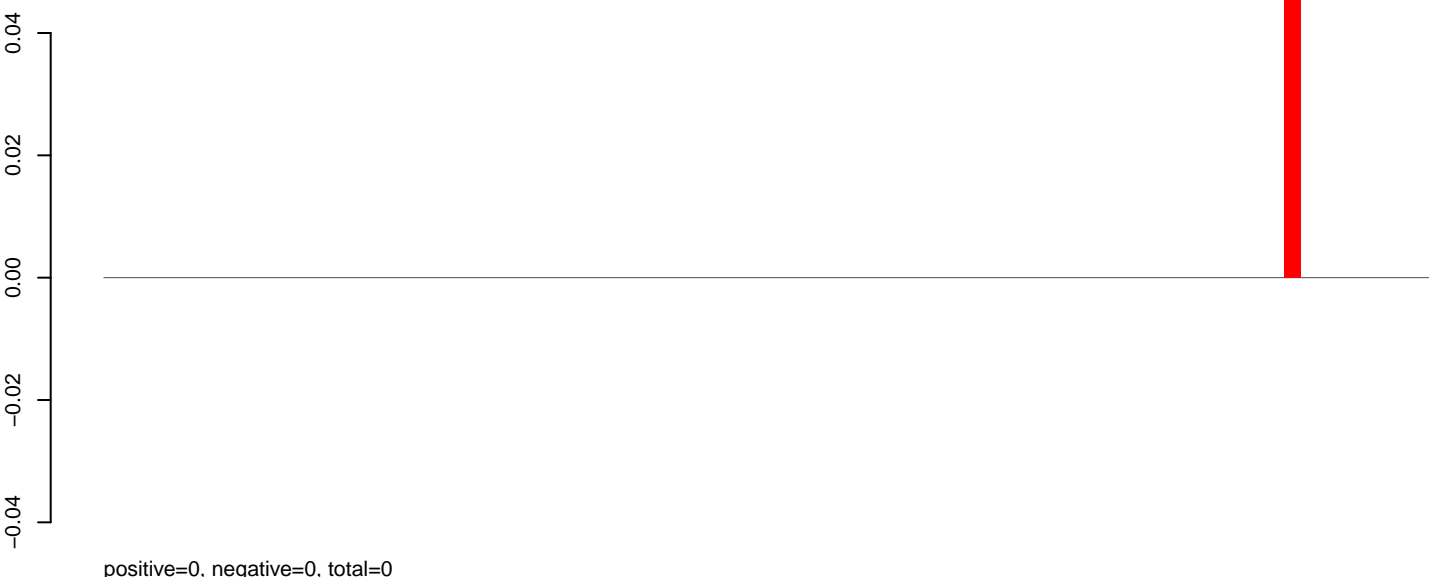
AeAeg_Aag2_cells.rep



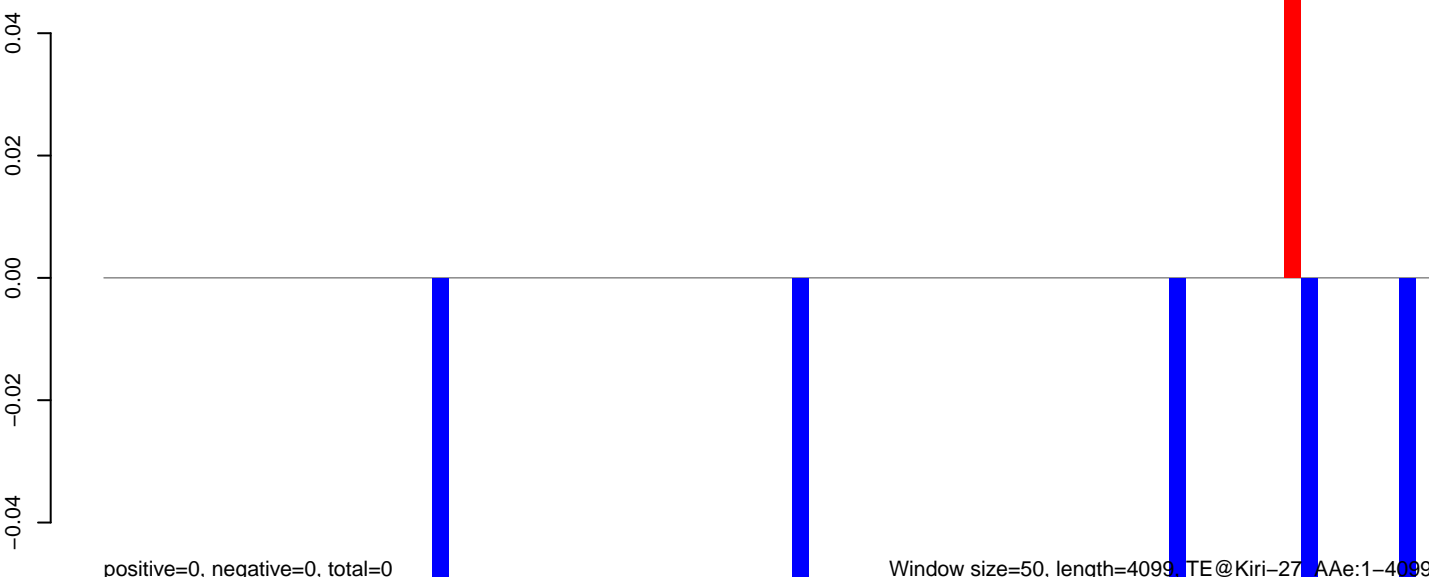
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

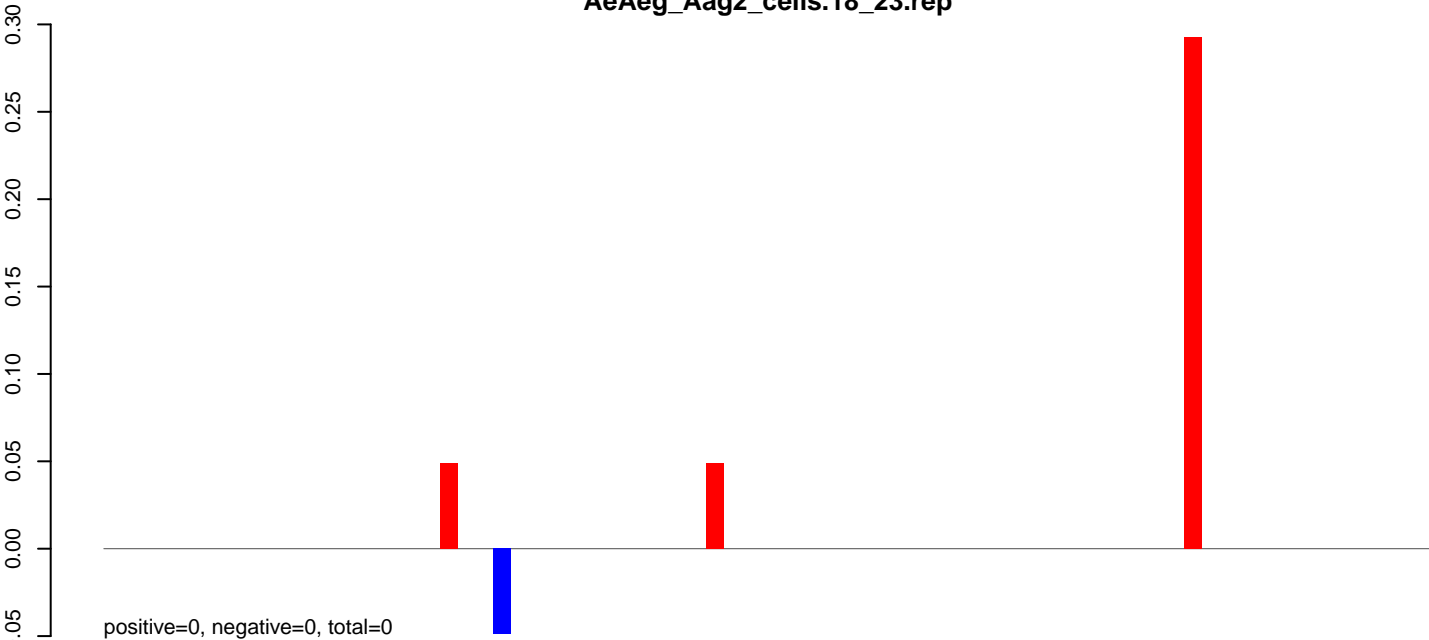


AeAeg_Aag2_cells.rep



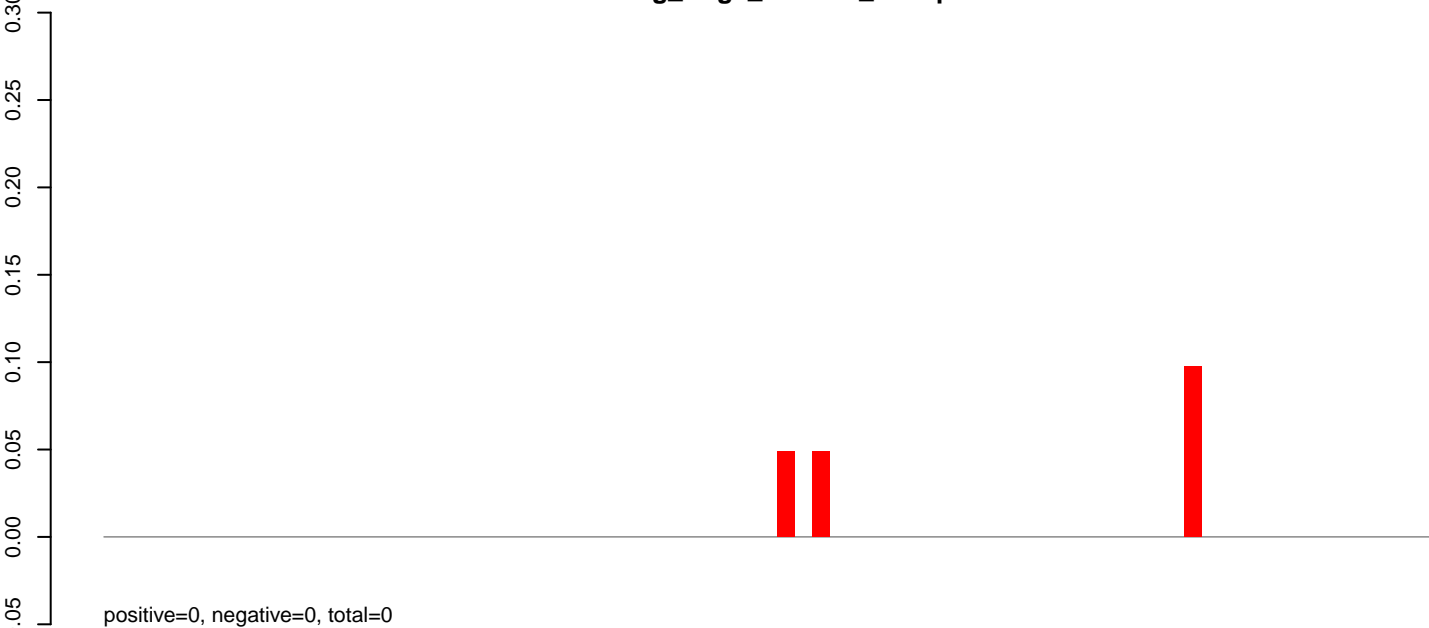
Window size=50, length=4099, TE@Kiri-27, AAe:1-4099

AeAeg_Aag2_cells.18_23.rep



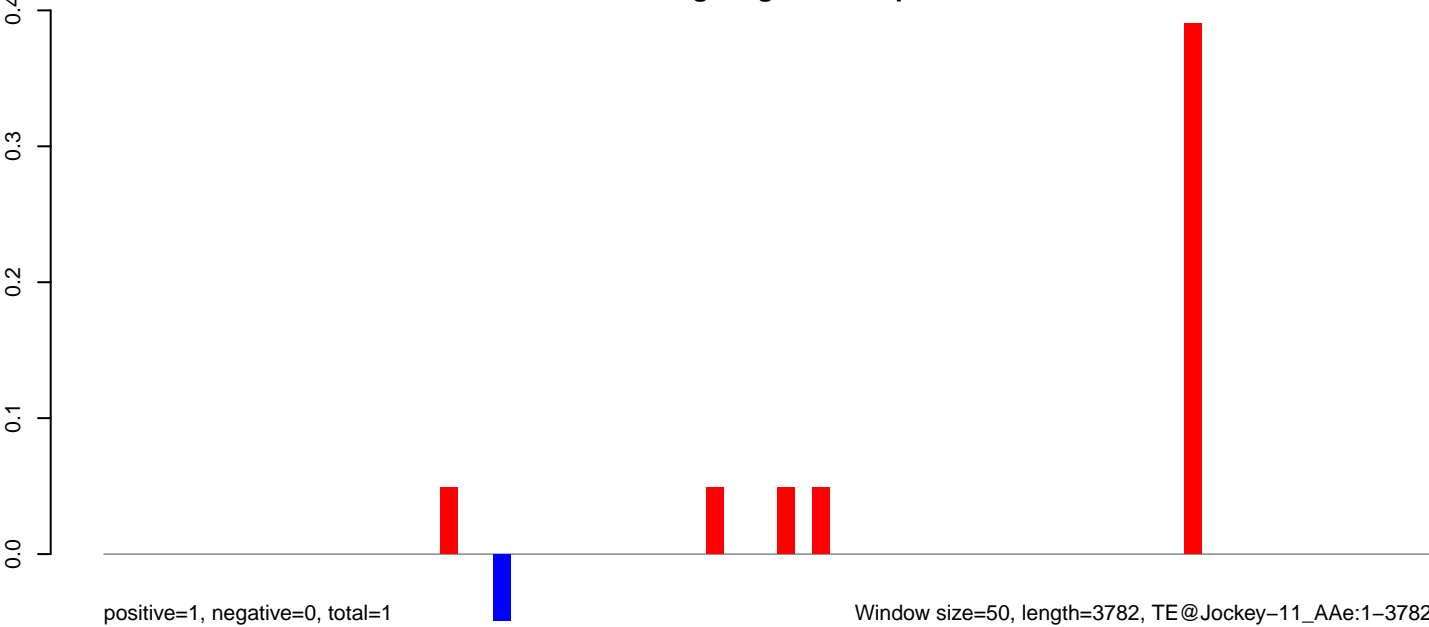
positive=0, negative=0, total=0

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_cells.rep



positive=1, negative=0, total=1

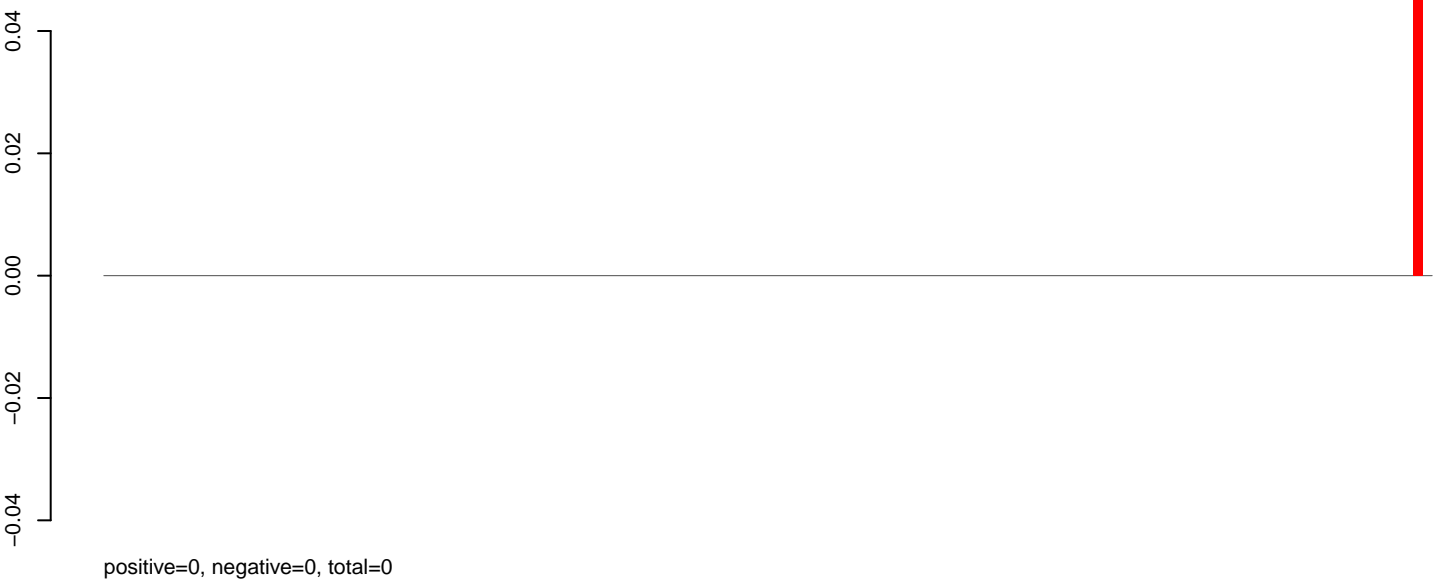
Window size=50, length=3782, TE@Jockey-11_AAe:1-3782

0 1000 2000 3000

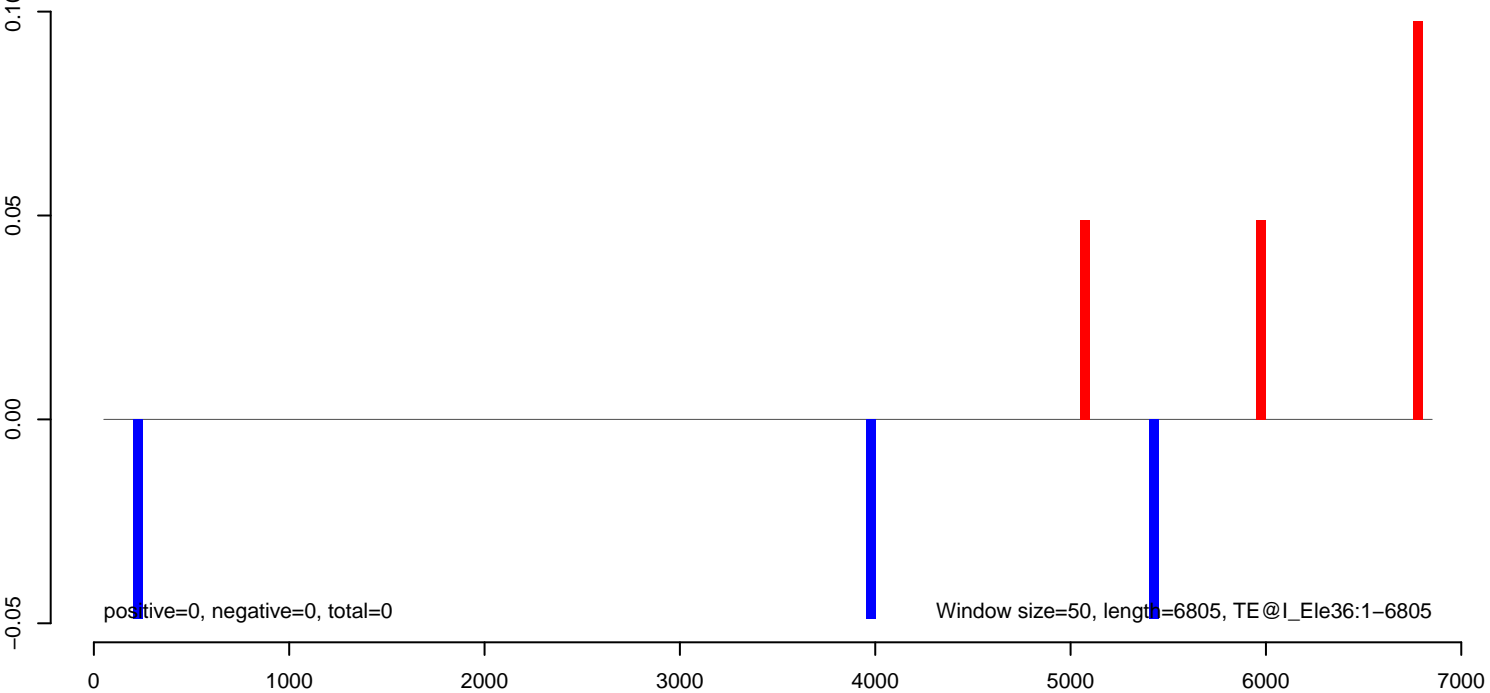
AeAeg_Aag2_cells.18_23.rep



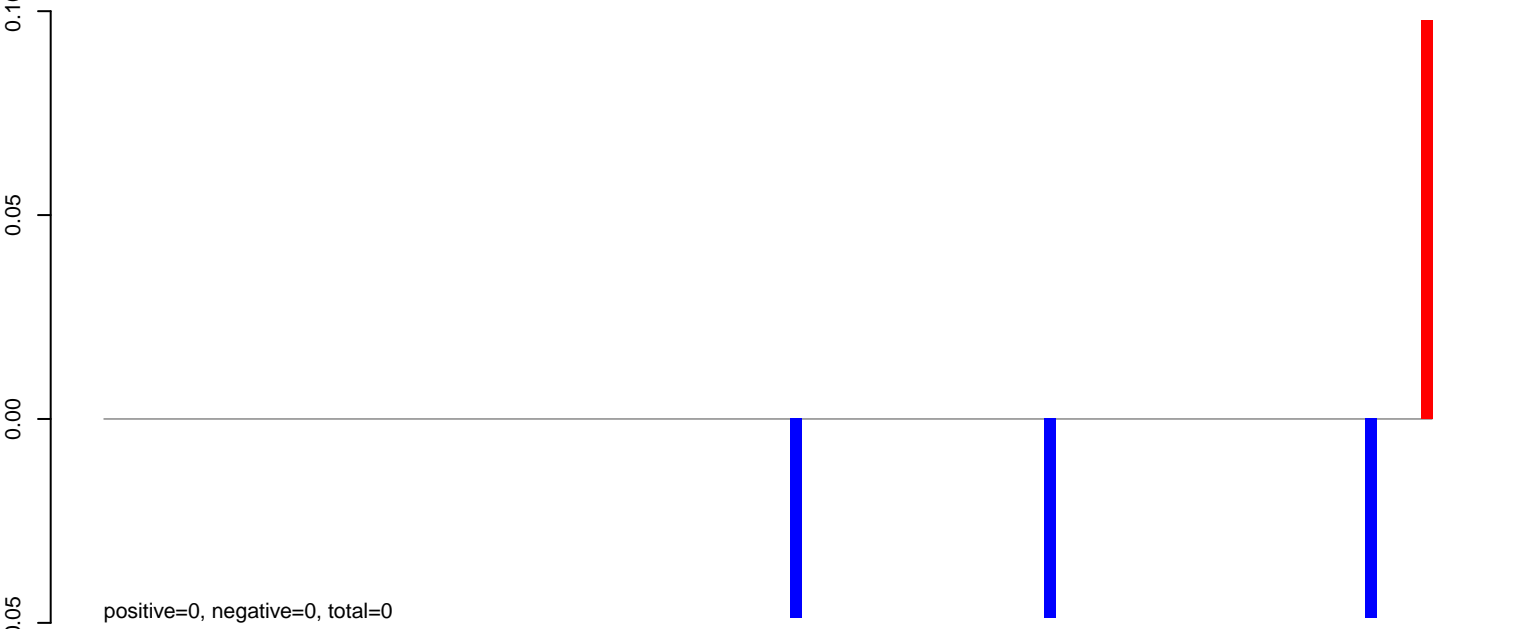
AeAeg_Aag2_cells.24_35.rep



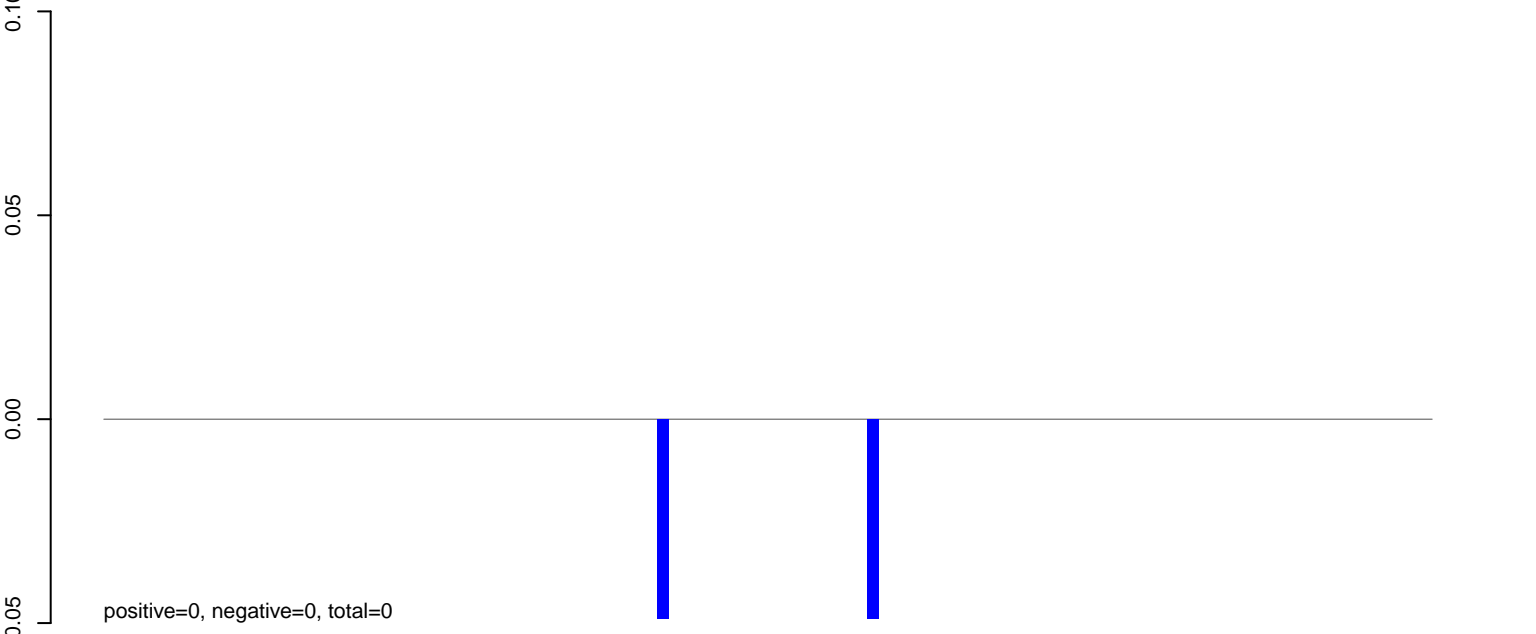
AeAeg_Aag2_cells.rep



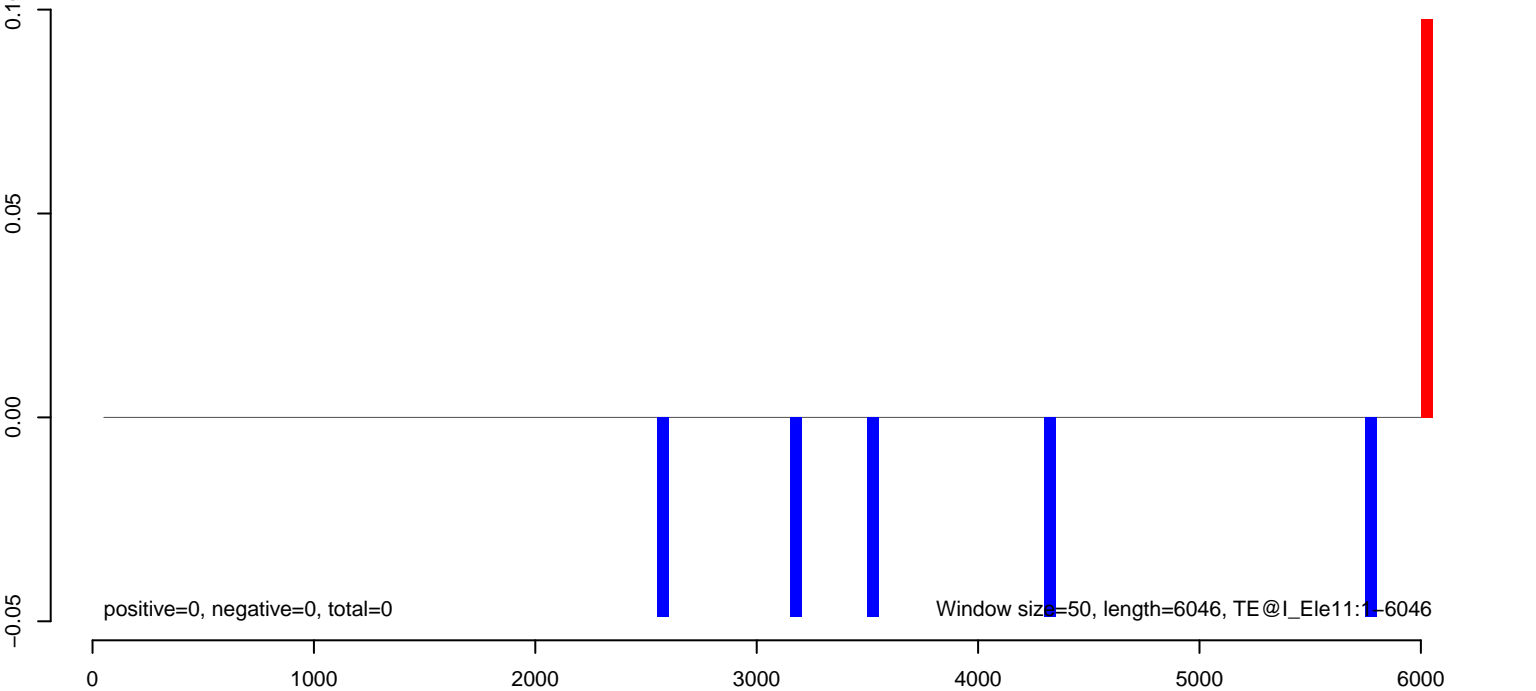
AeAeg_Aag2_cells.18_23.rep



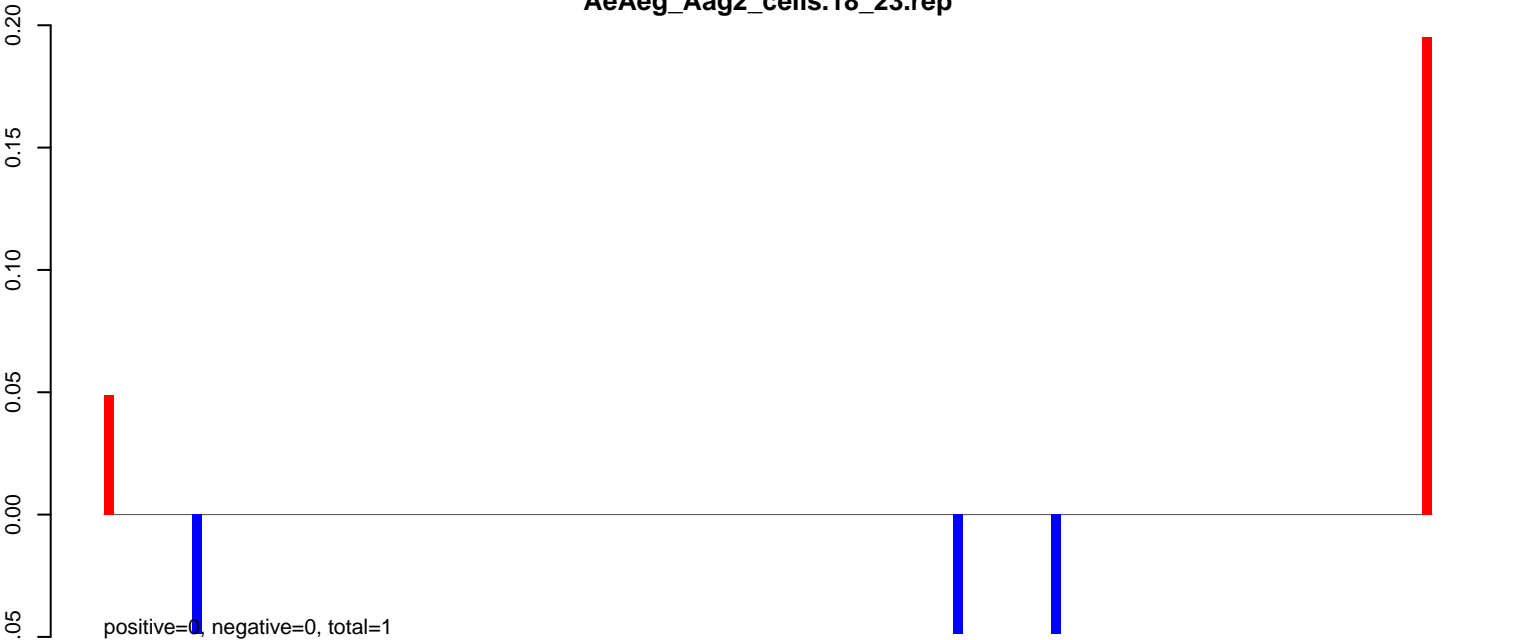
AeAeg_Aag2_cells.24_35.rep



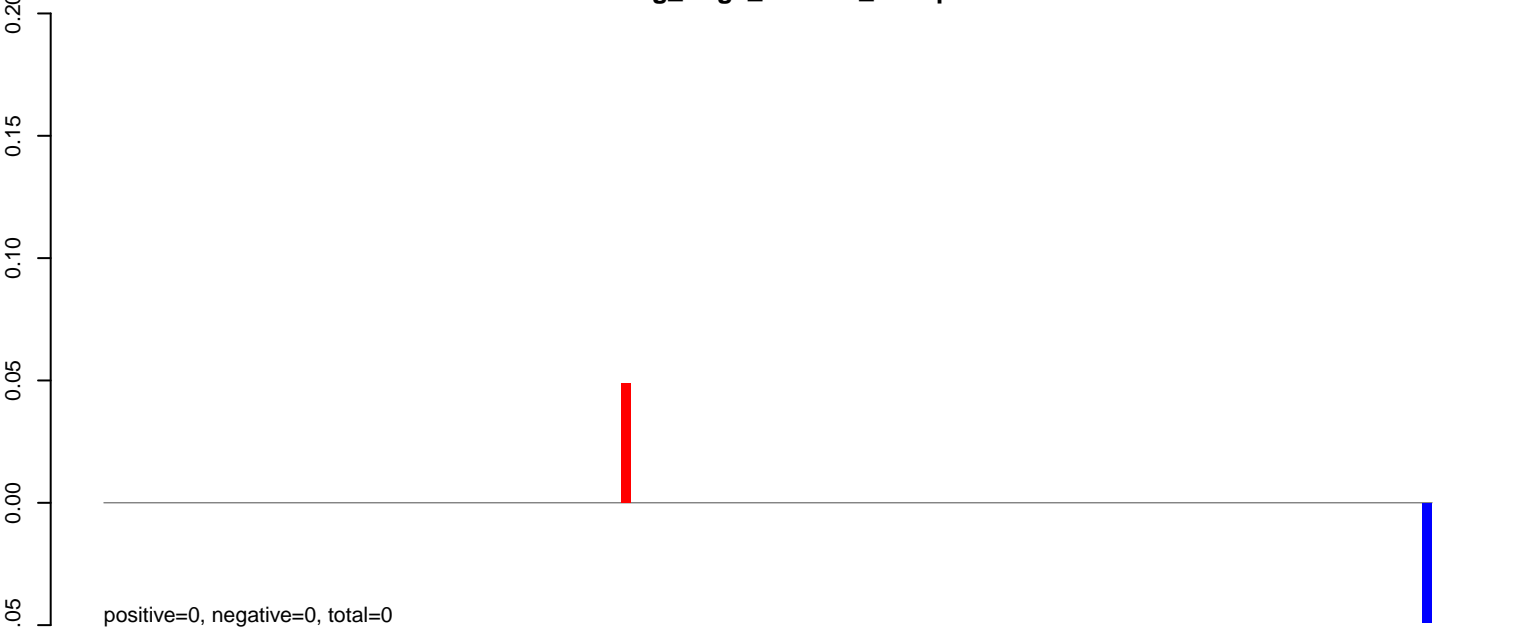
AeAeg_Aag2_cells.rep



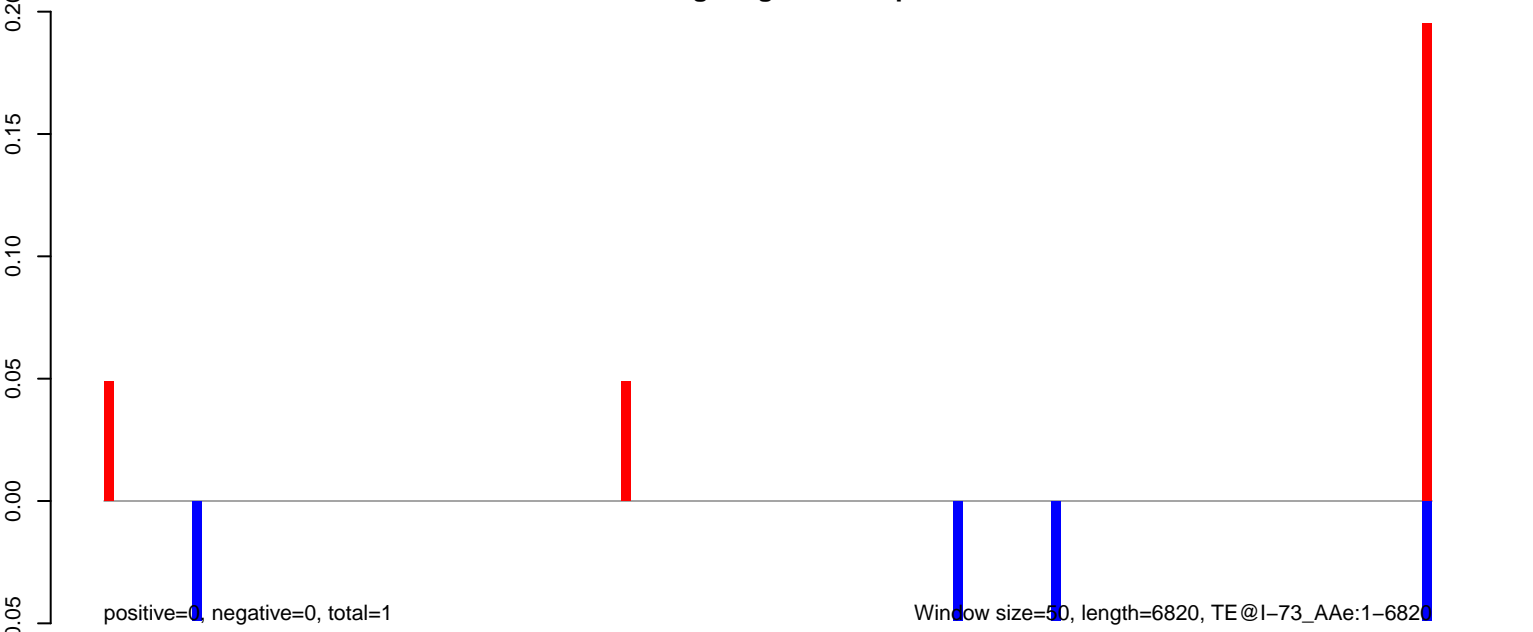
AeAeg_Aag2_cells.18_23.rep



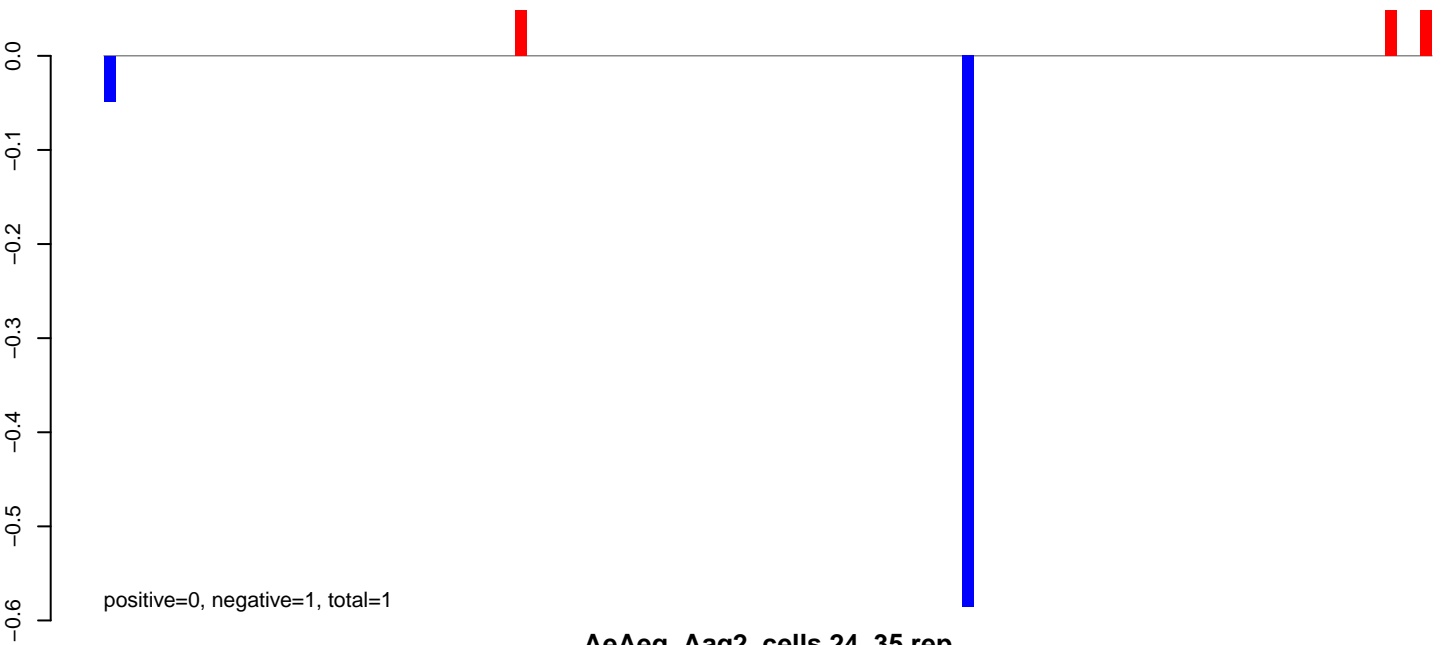
AeAeg_Aag2_cells.24_35.rep



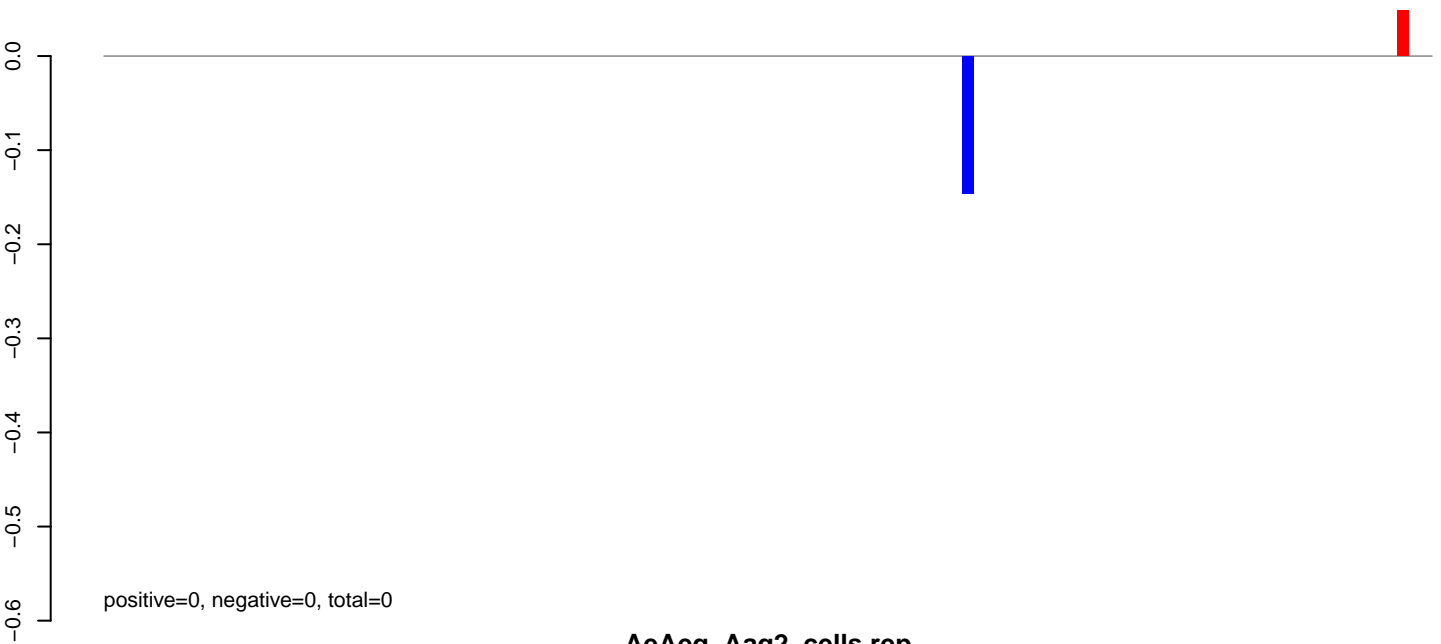
AeAeg_Aag2_cells.rep



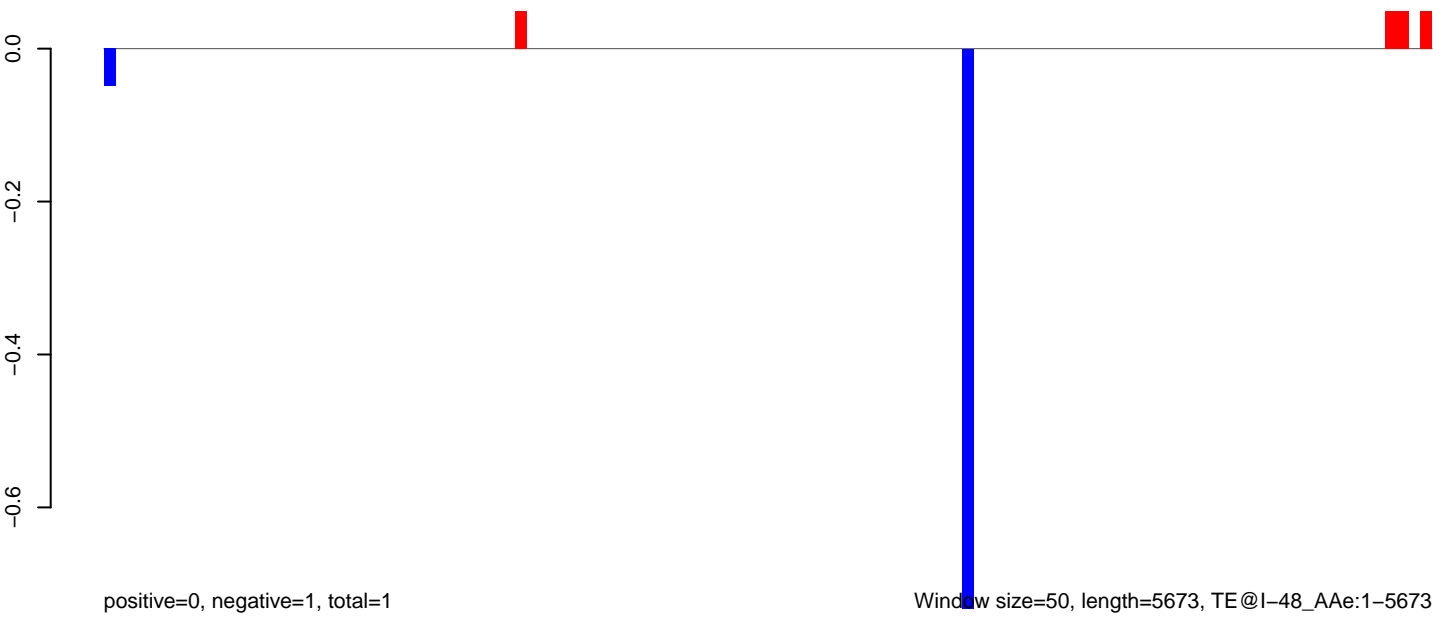
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



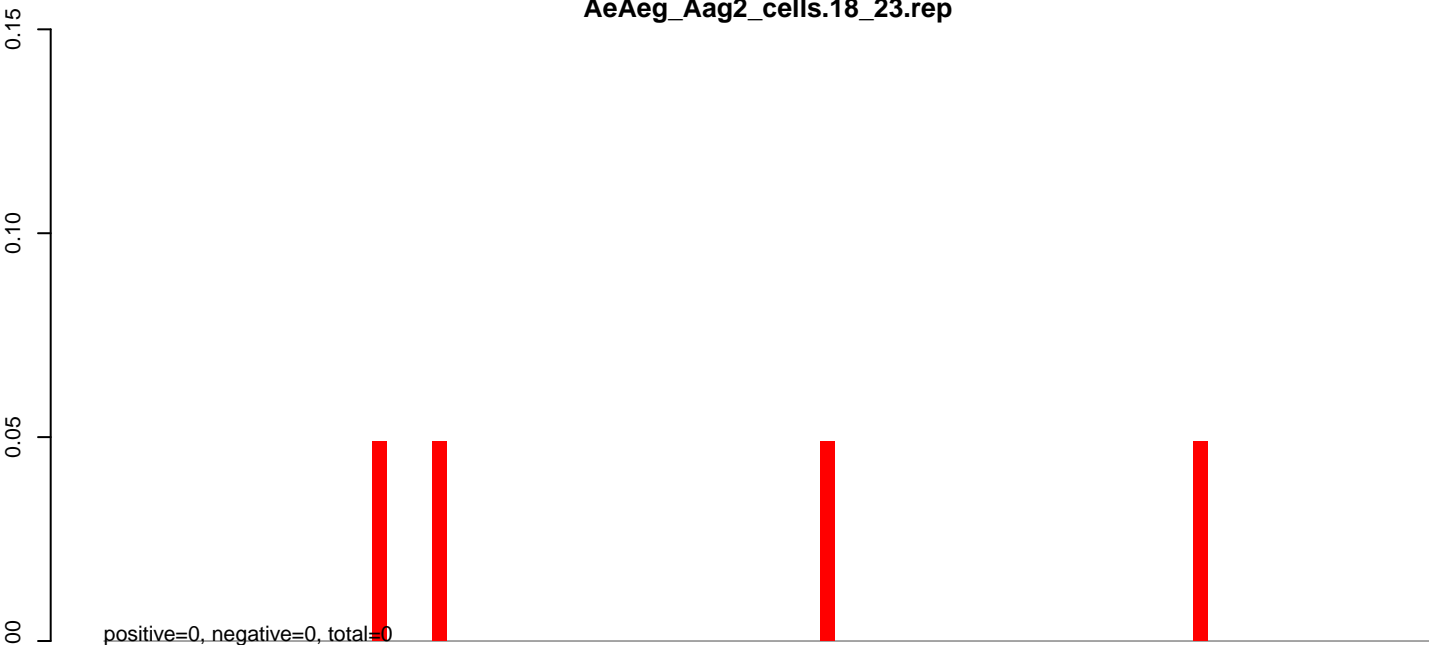
AeAeg_Aag2_cells.rep



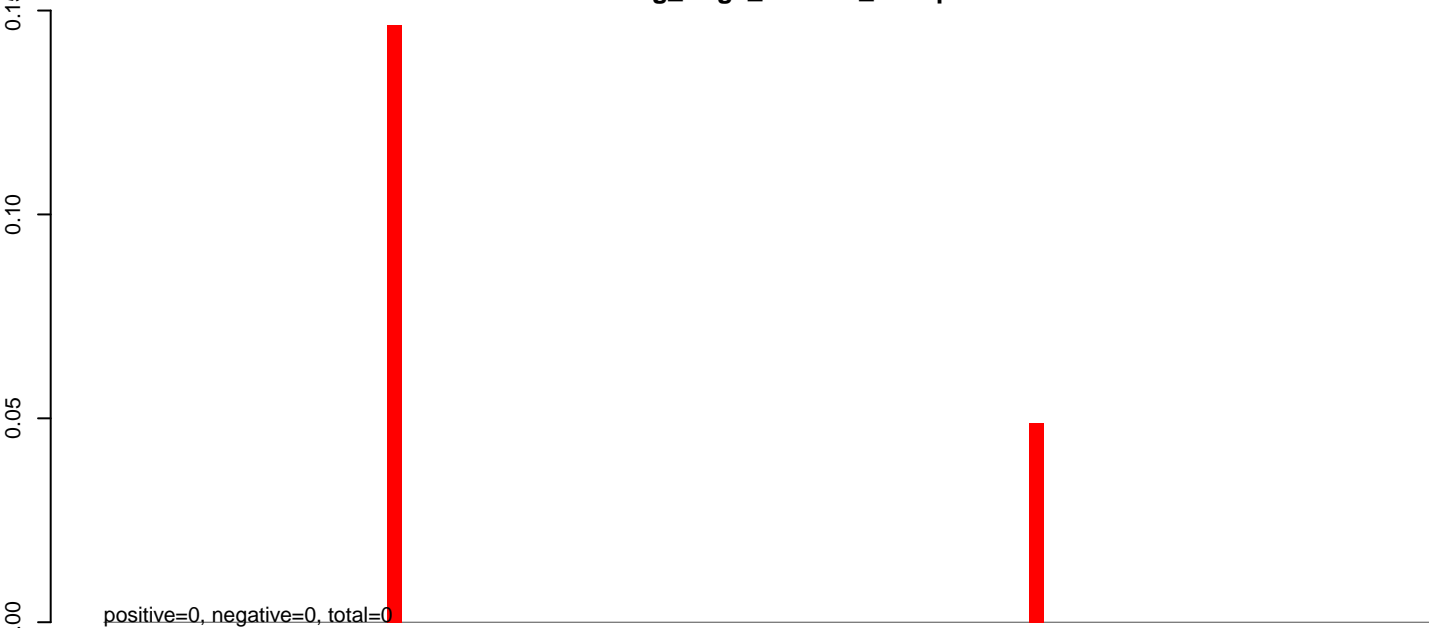
Window size=50, length=5673, TE@I-48_AAe:1-5673

0 1000 2000 3000 4000 5000

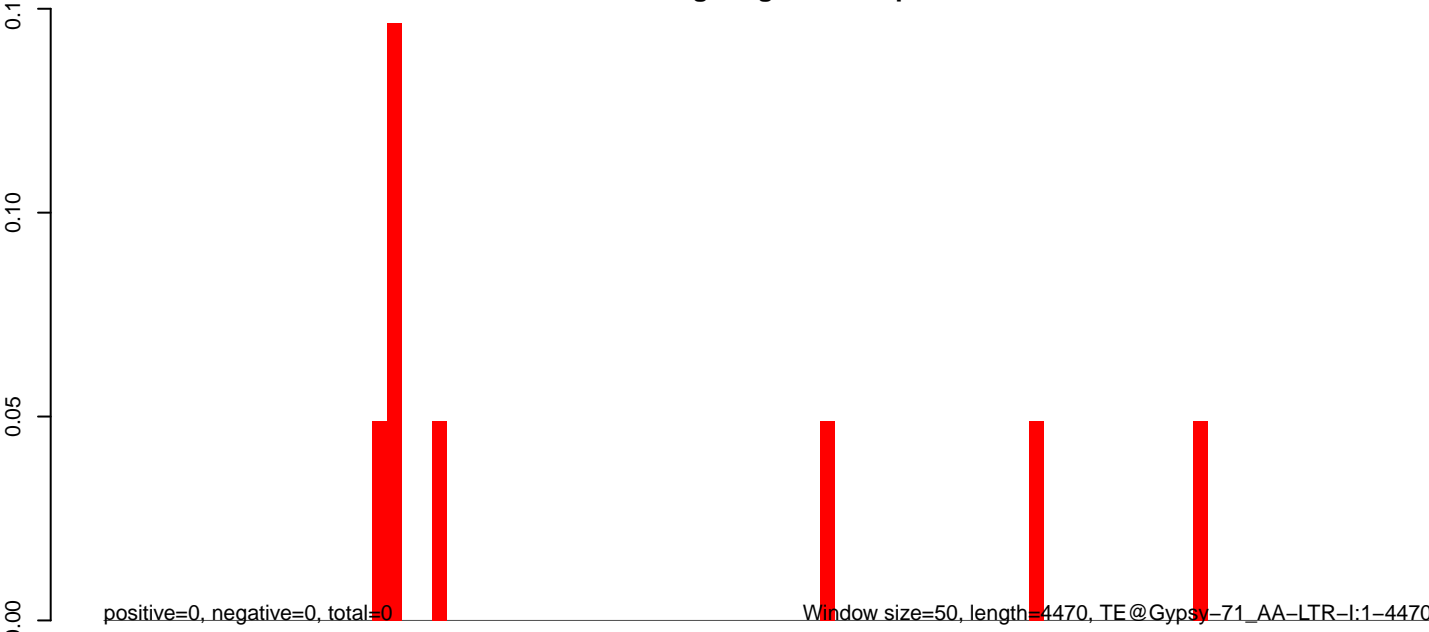
AeAeg_Aag2_cells.18_23.rep



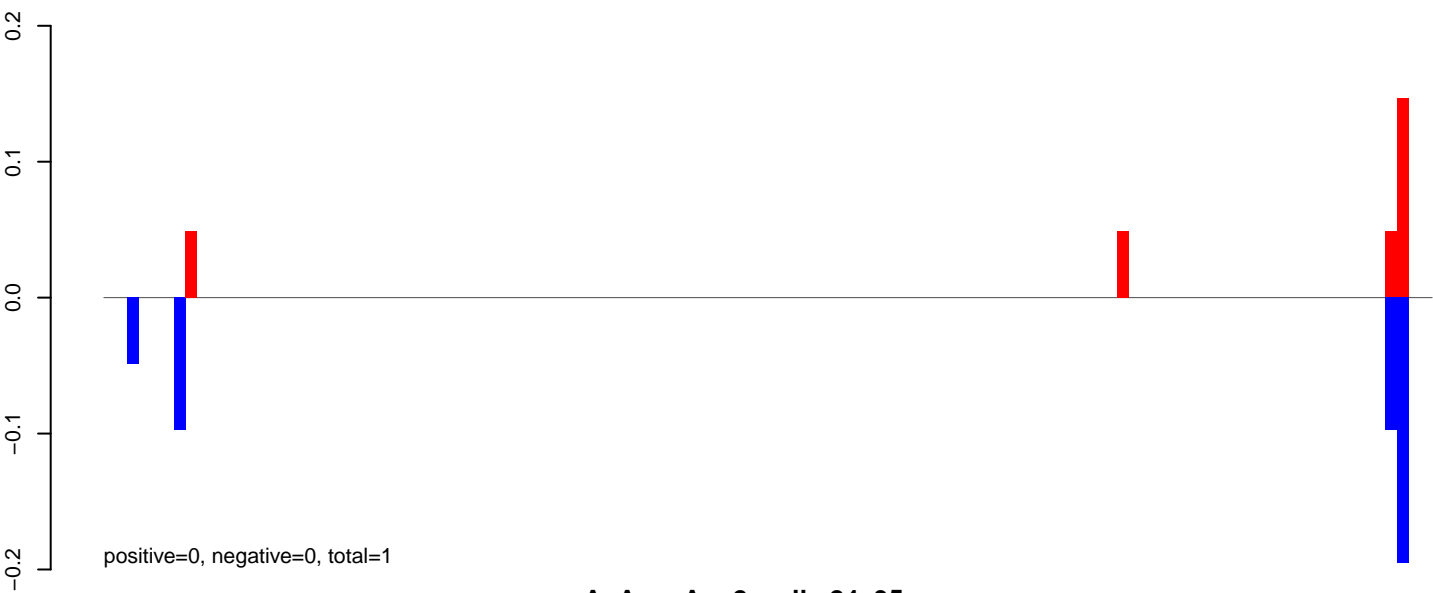
AeAeg_Aag2_cells.24_35.rep



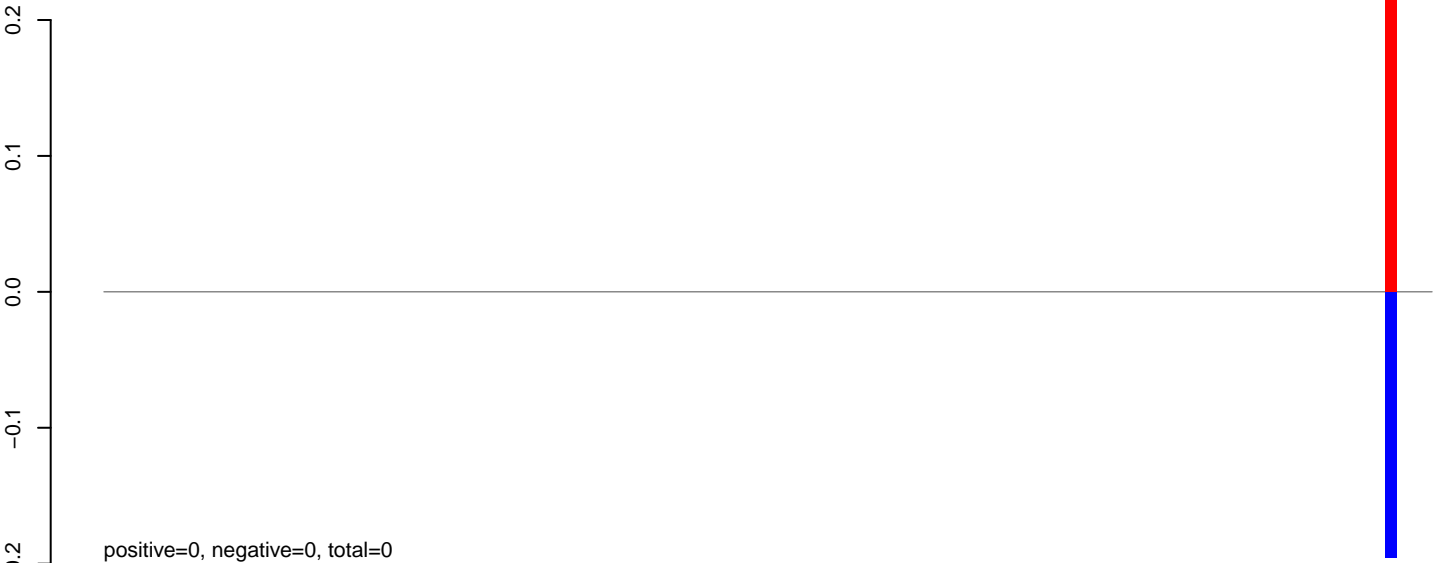
AeAeg_Aag2_cells.rep



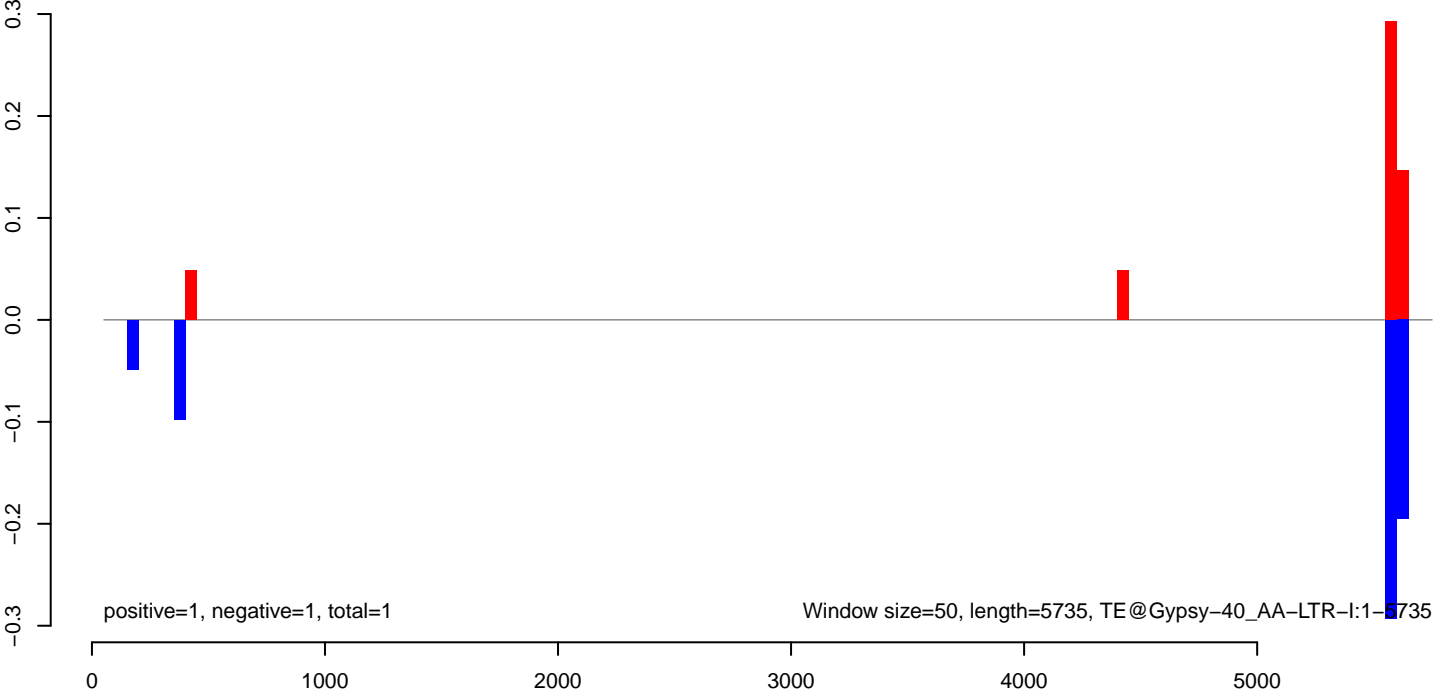
AeAeg_Aag2_cells.18_23.rep



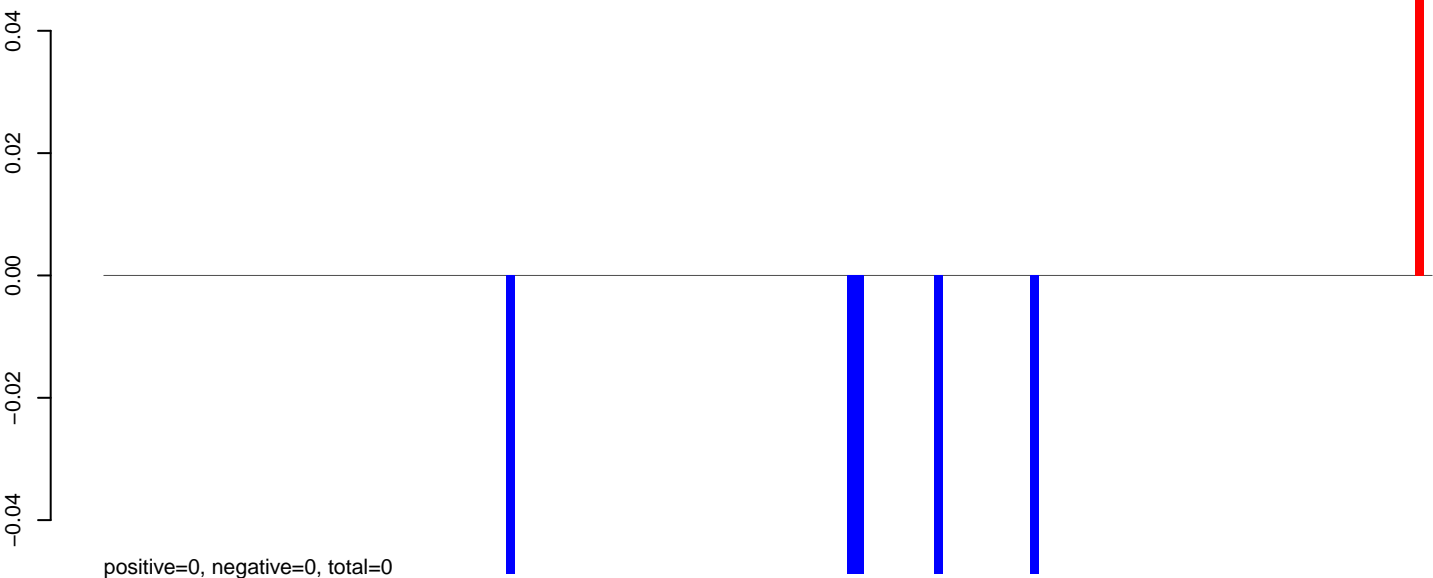
AeAeg_Aag2_cells.24_35.rep



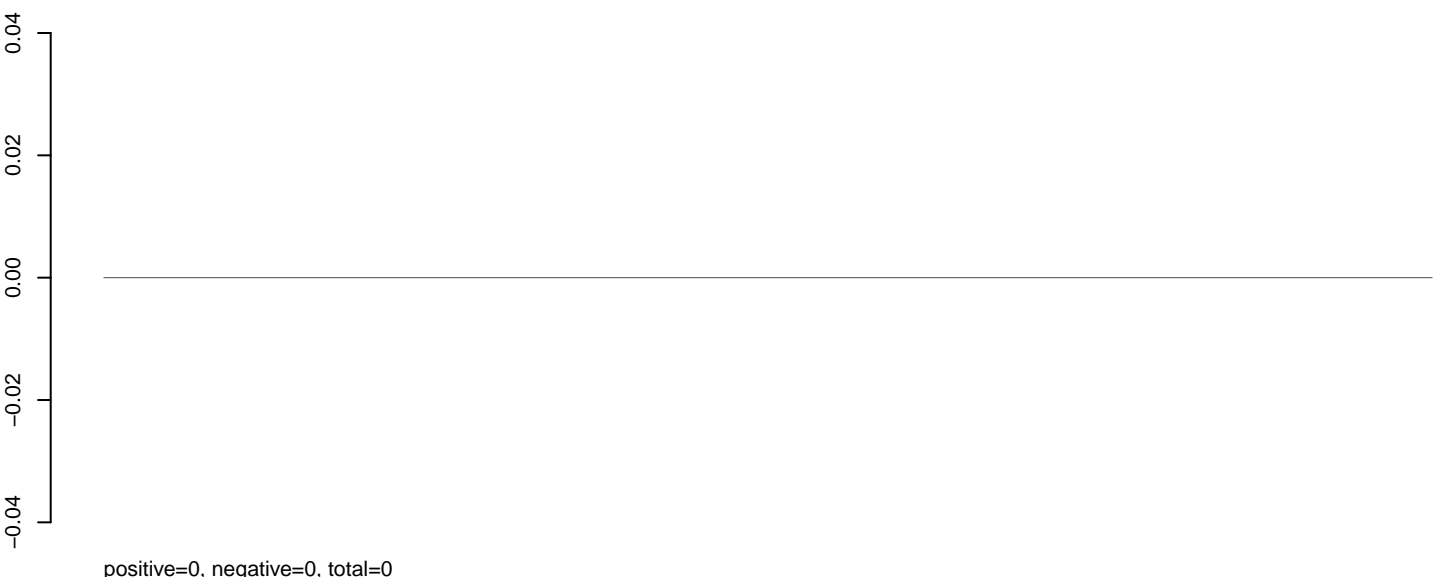
AeAeg_Aag2_cells.rep



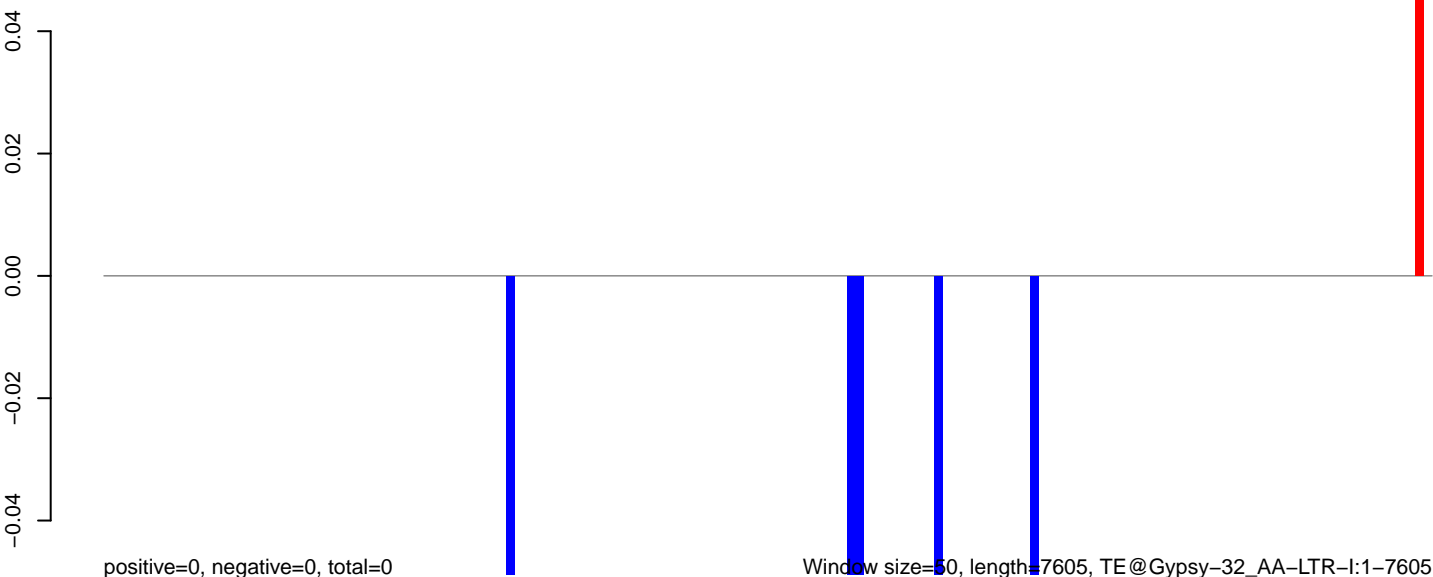
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

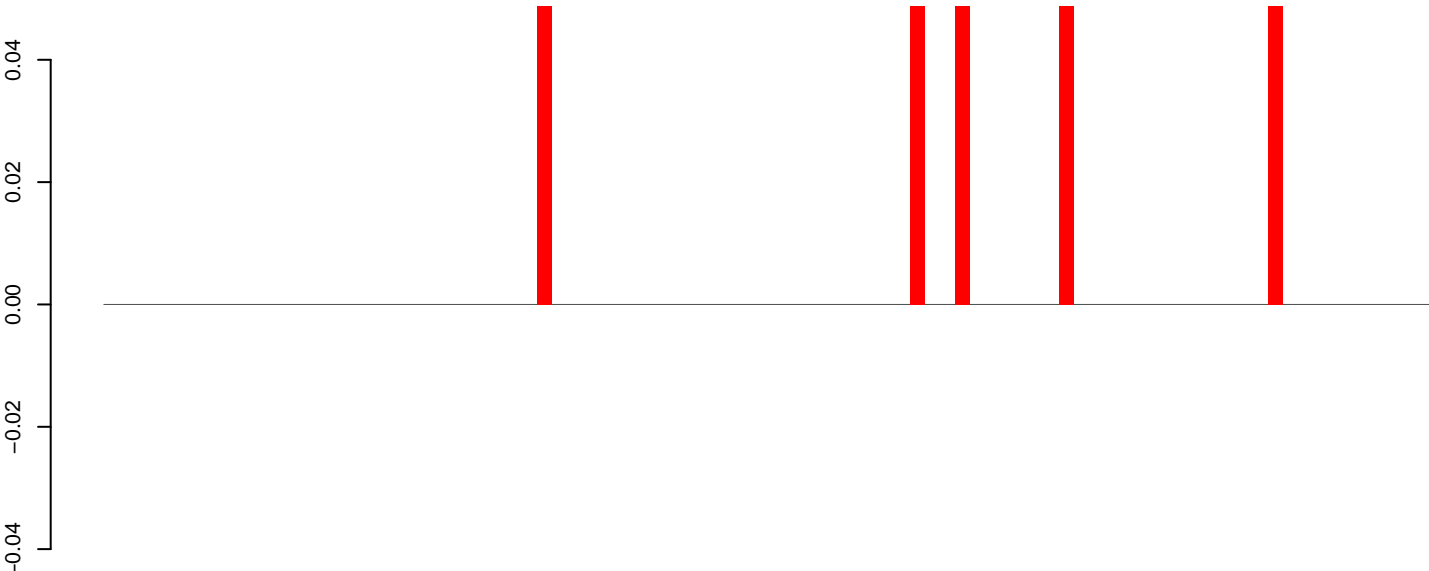


AeAeg_Aag2_cells.rep



0 2000 4000 6000

AeAeg_Aag2_cells.18_23.rep



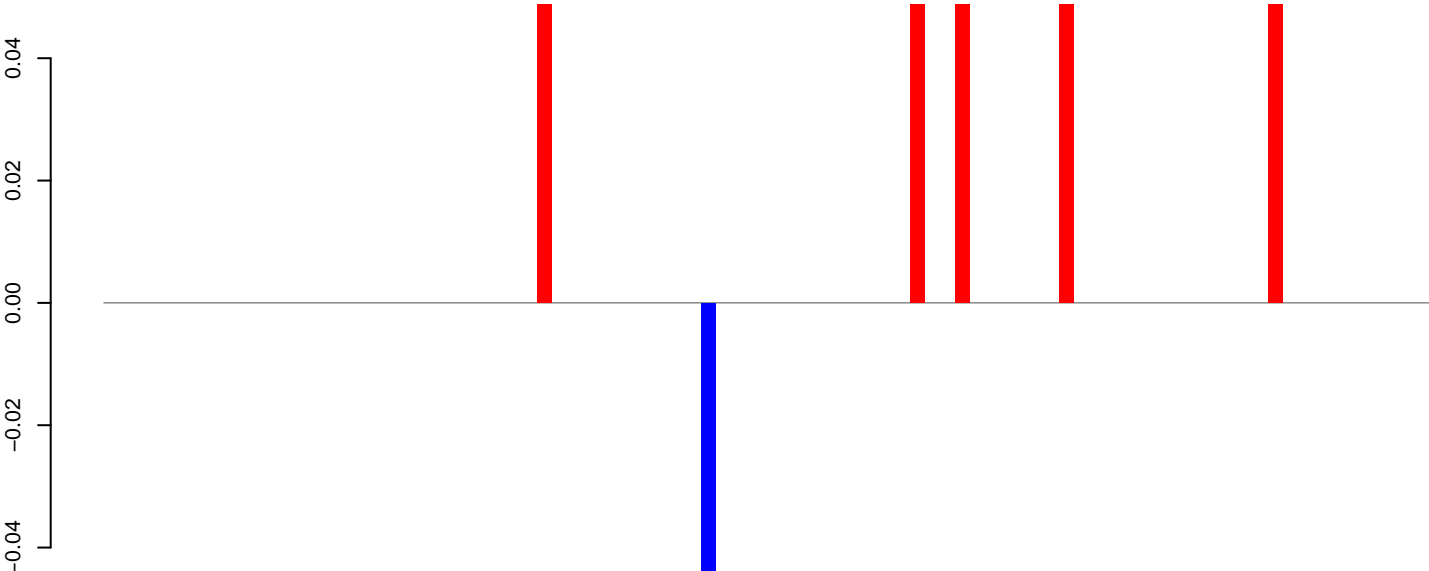
positive=0, negative=0, total=0

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_cells.rep

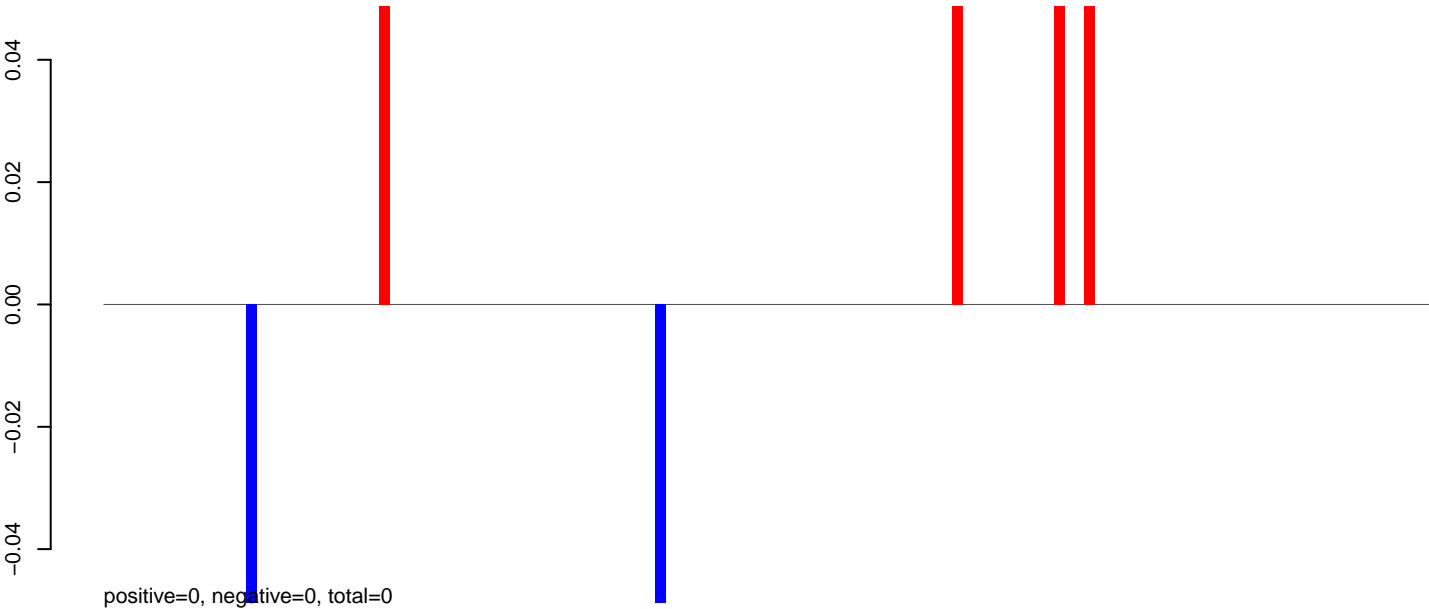


positive=0, negative=0, total=0

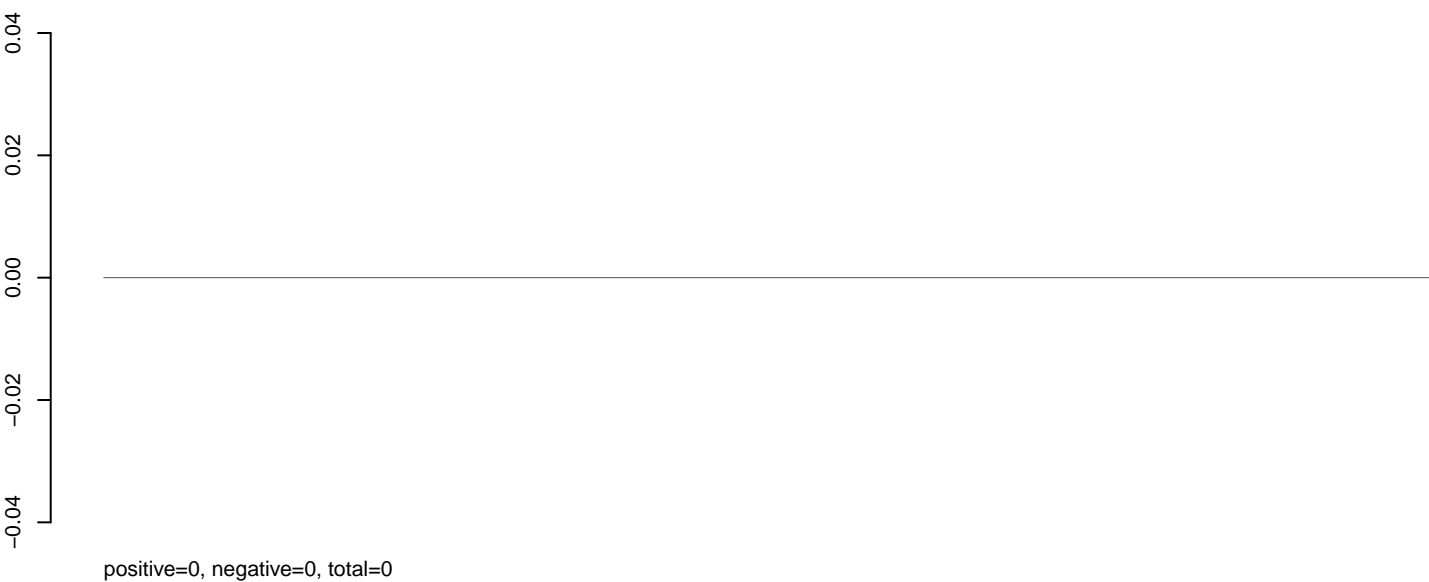
Window size=50, length=4451, TE@Gypsy-23_AA-LTR-I:1-4451

0 1000 2000 3000 4000

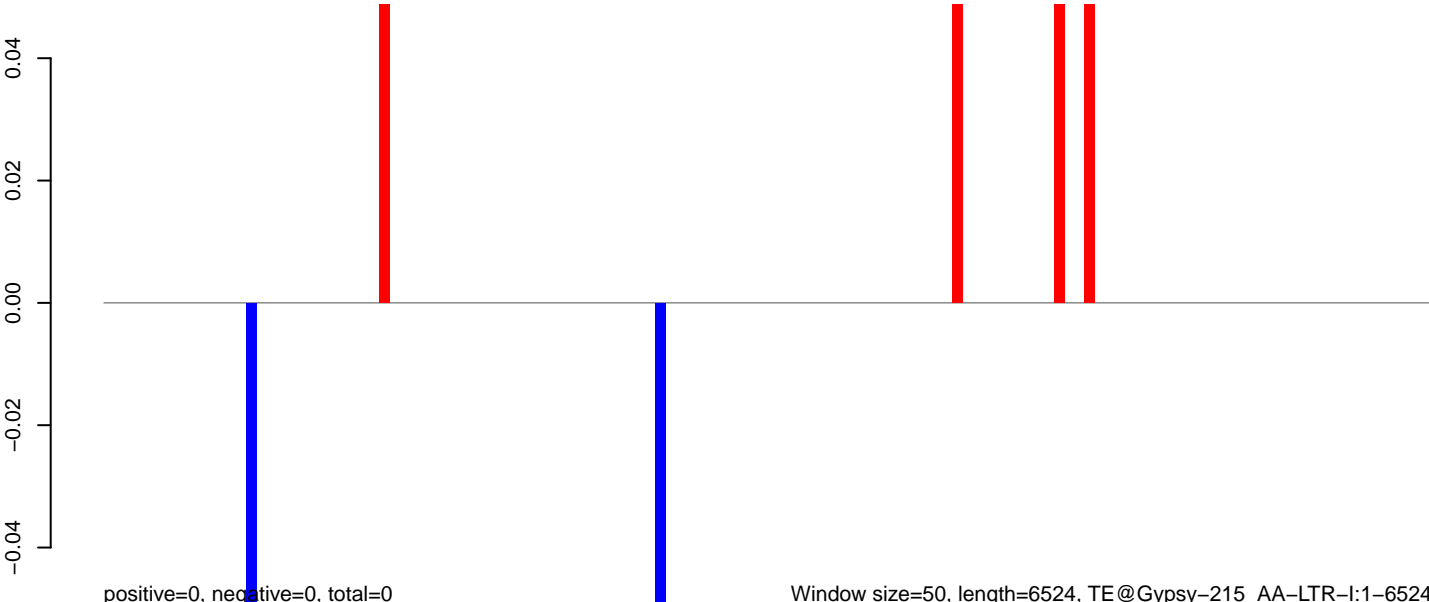
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

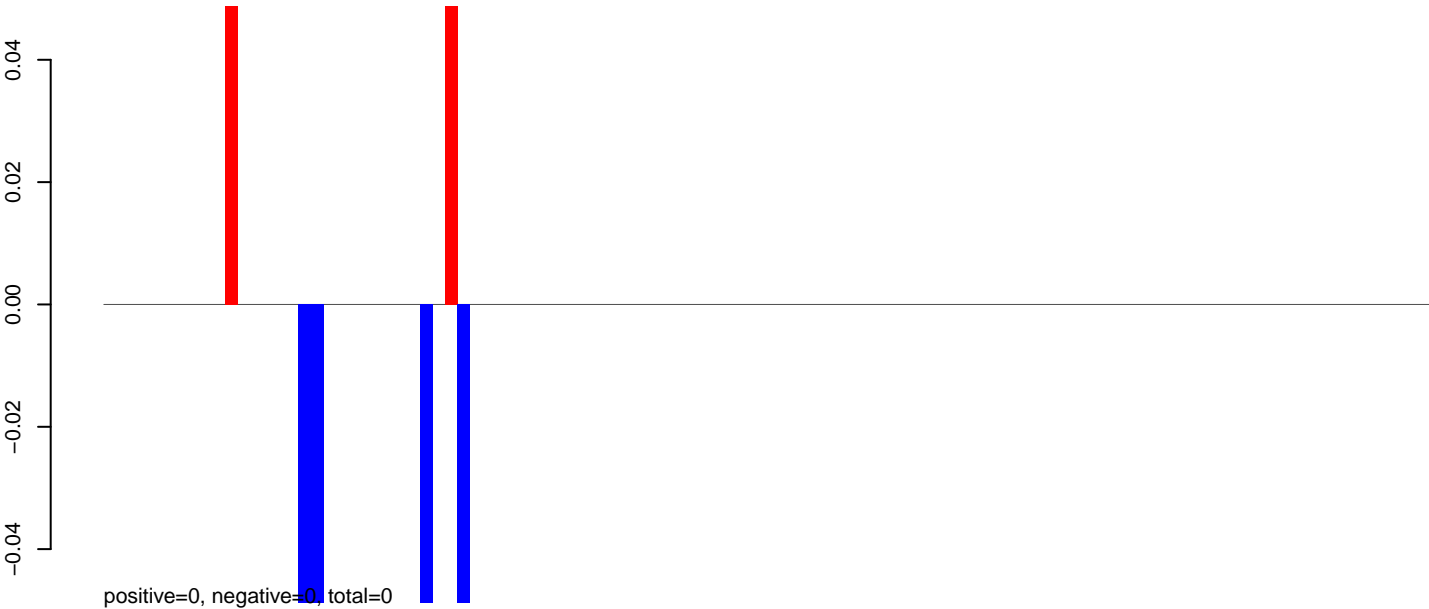


AeAeg_Aag2_cells.rep

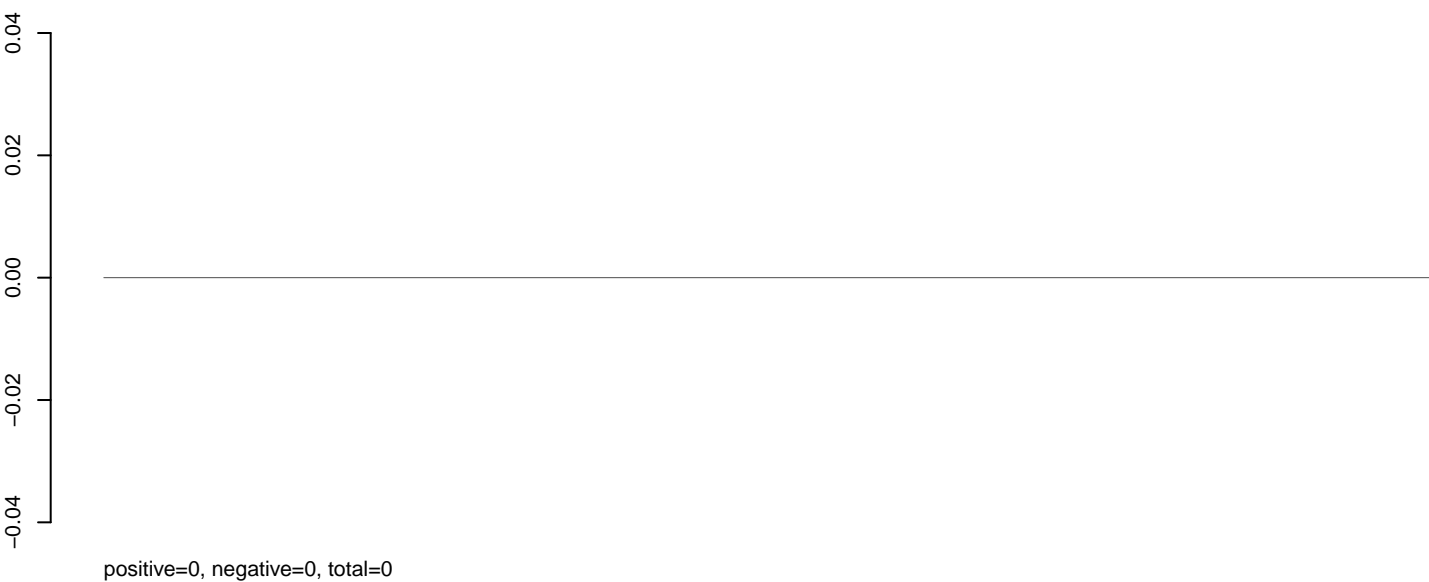


0 1000 2000 3000 4000 5000 6000

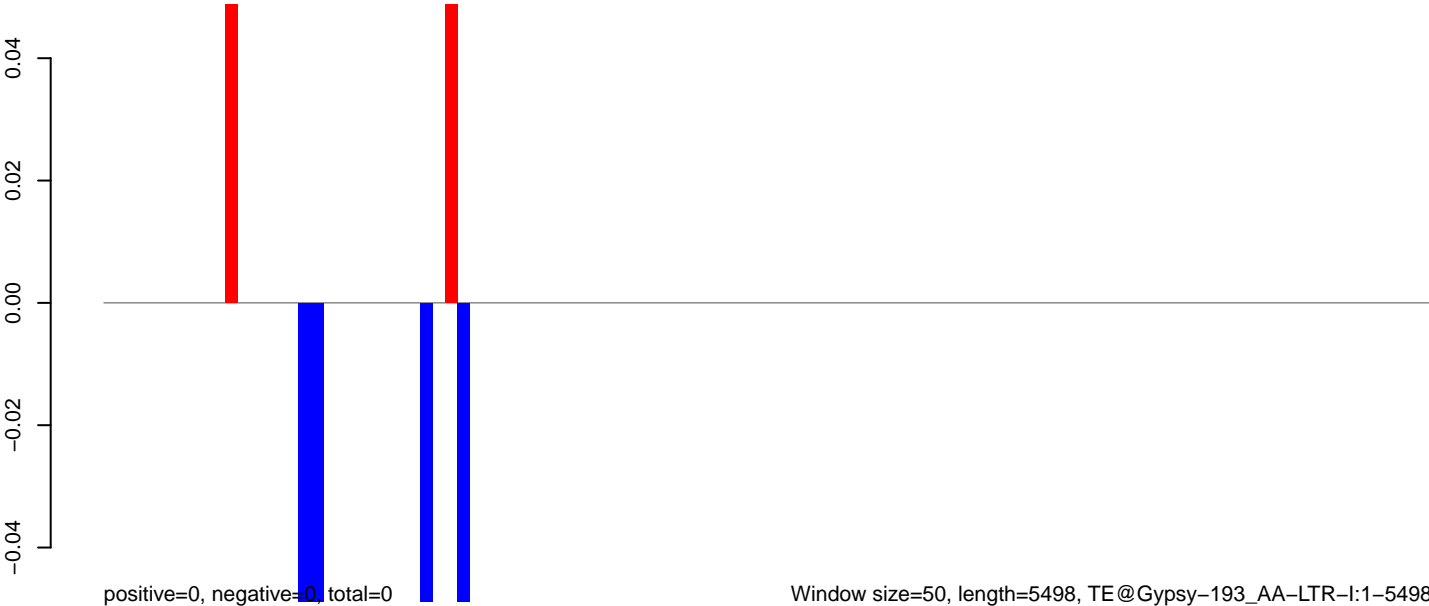
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



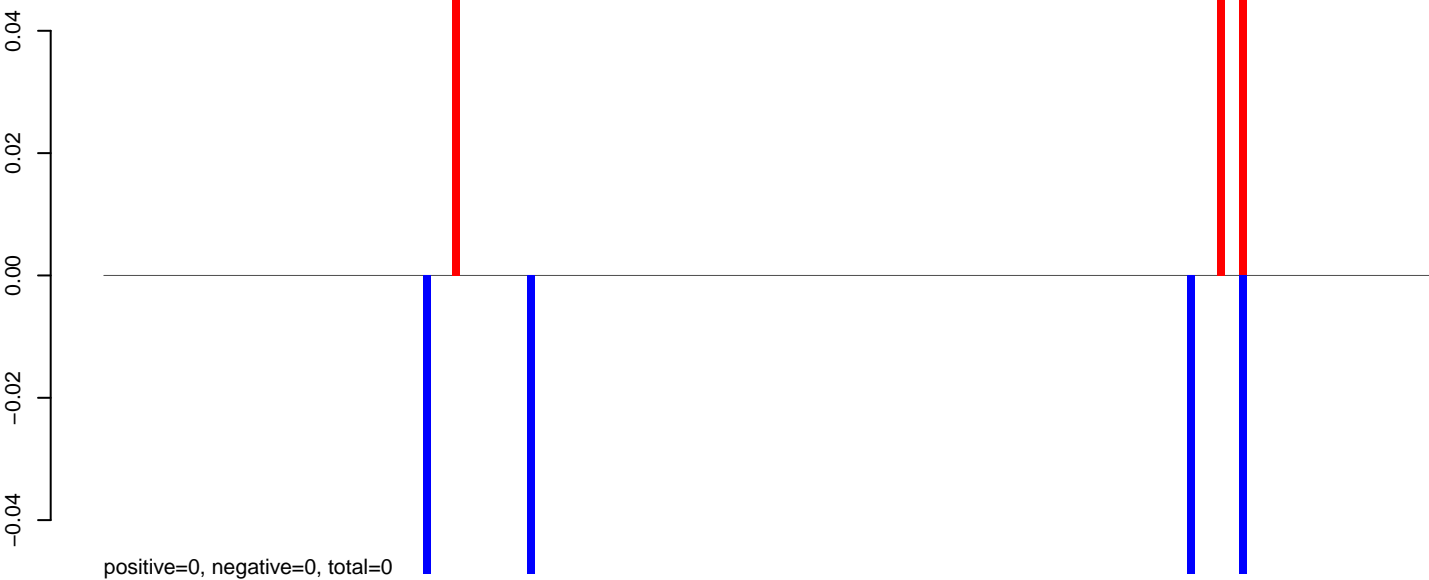
AeAeg_Aag2_cells.rep



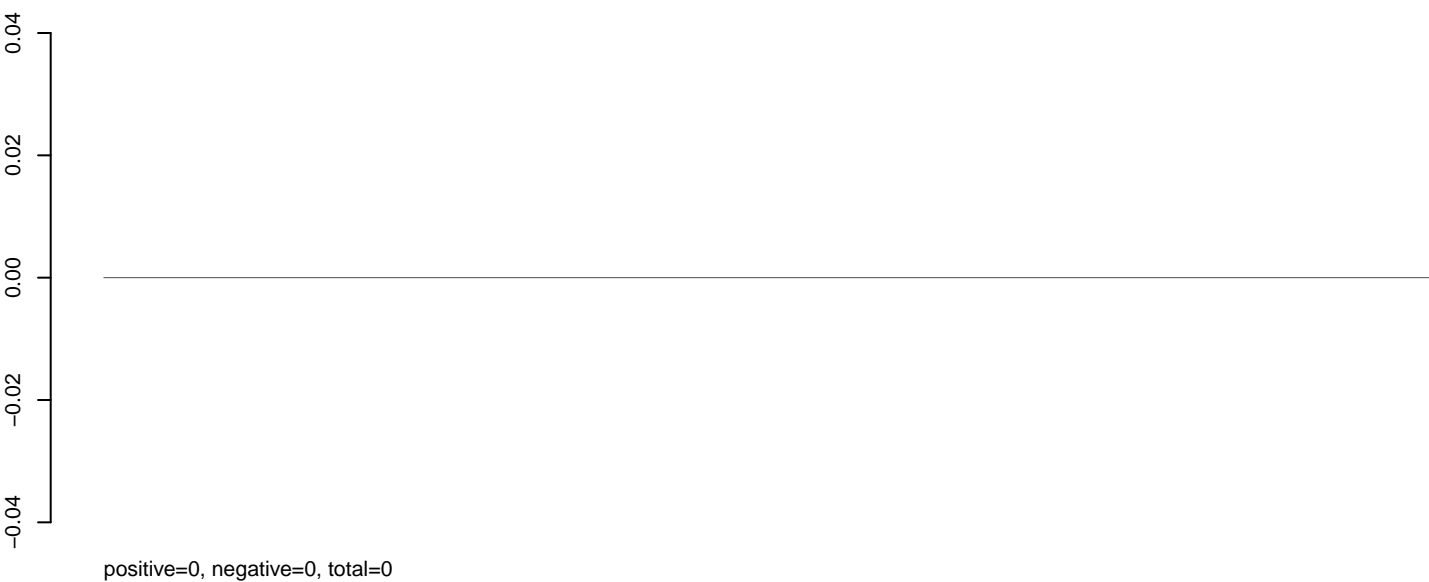
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0 1000 2000 3000 4000 5000

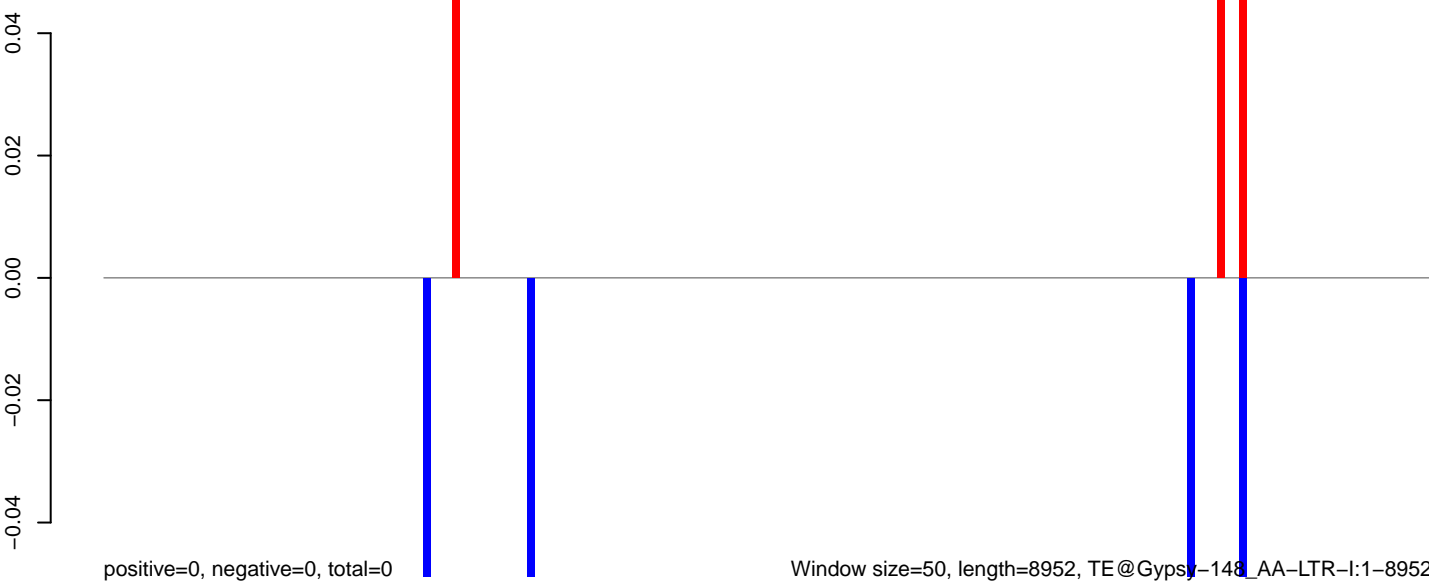
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

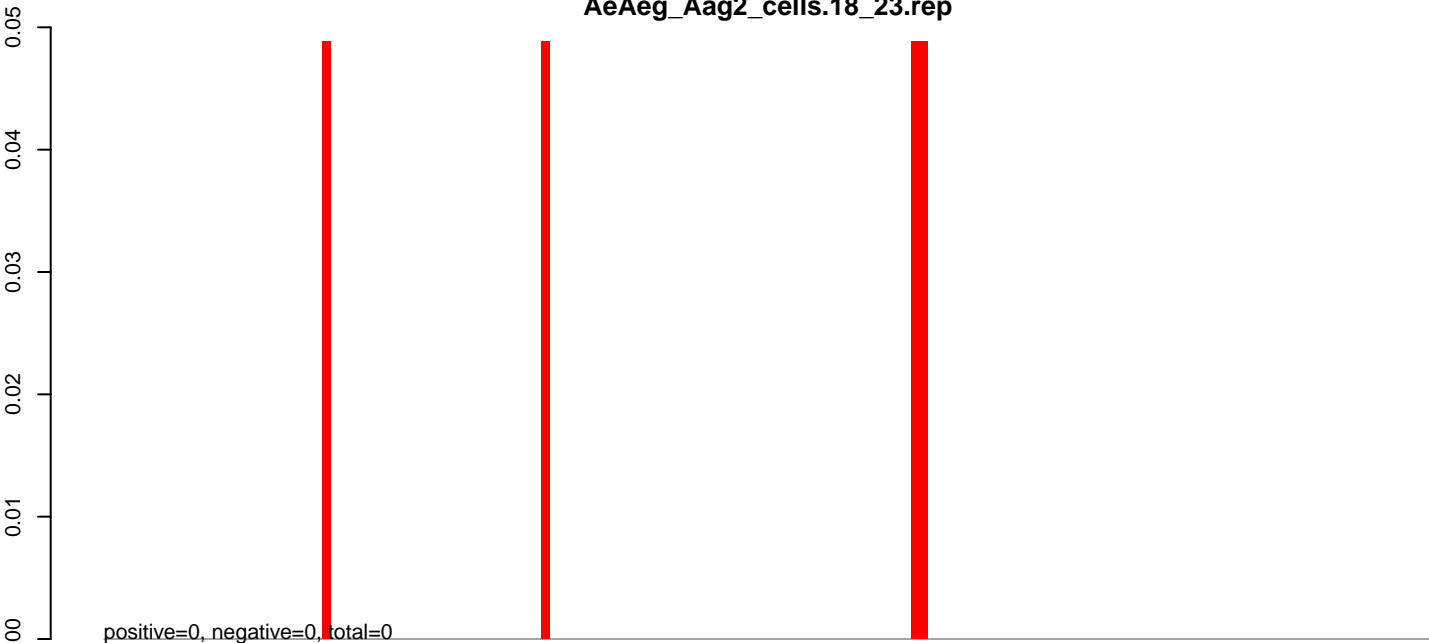


AeAeg_Aag2_cells.rep

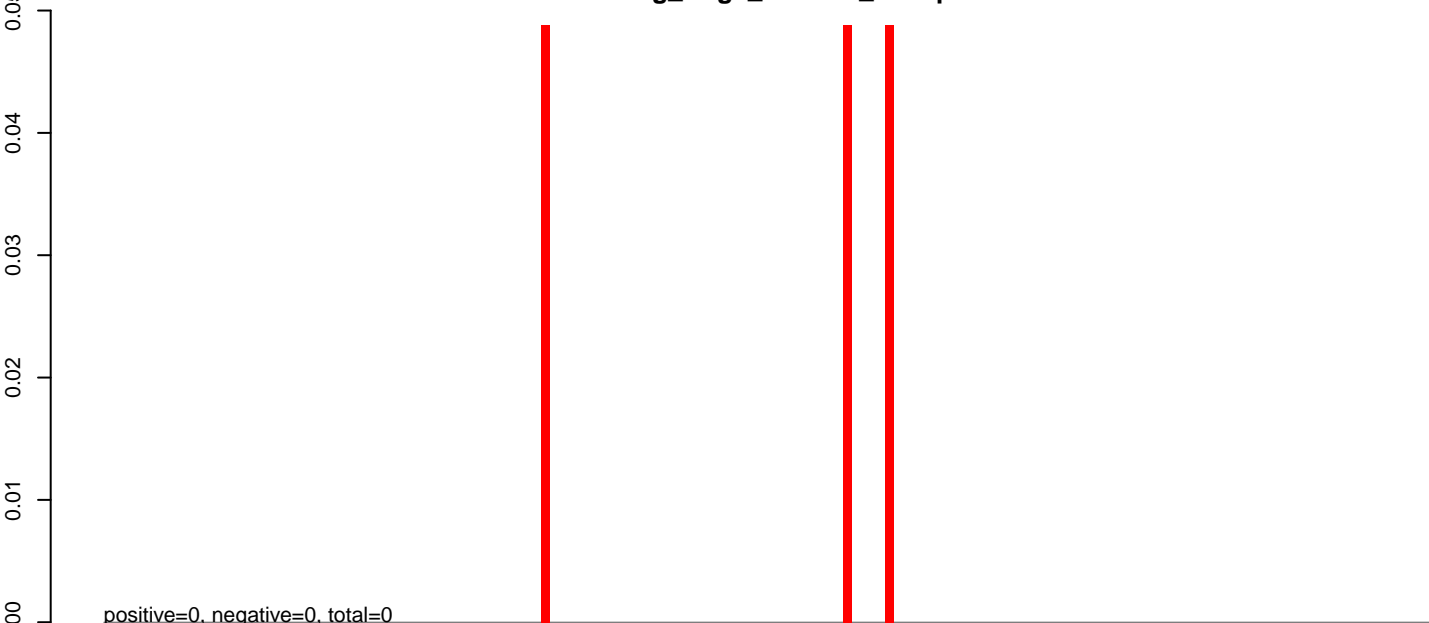


0 2000 4000 6000 8000

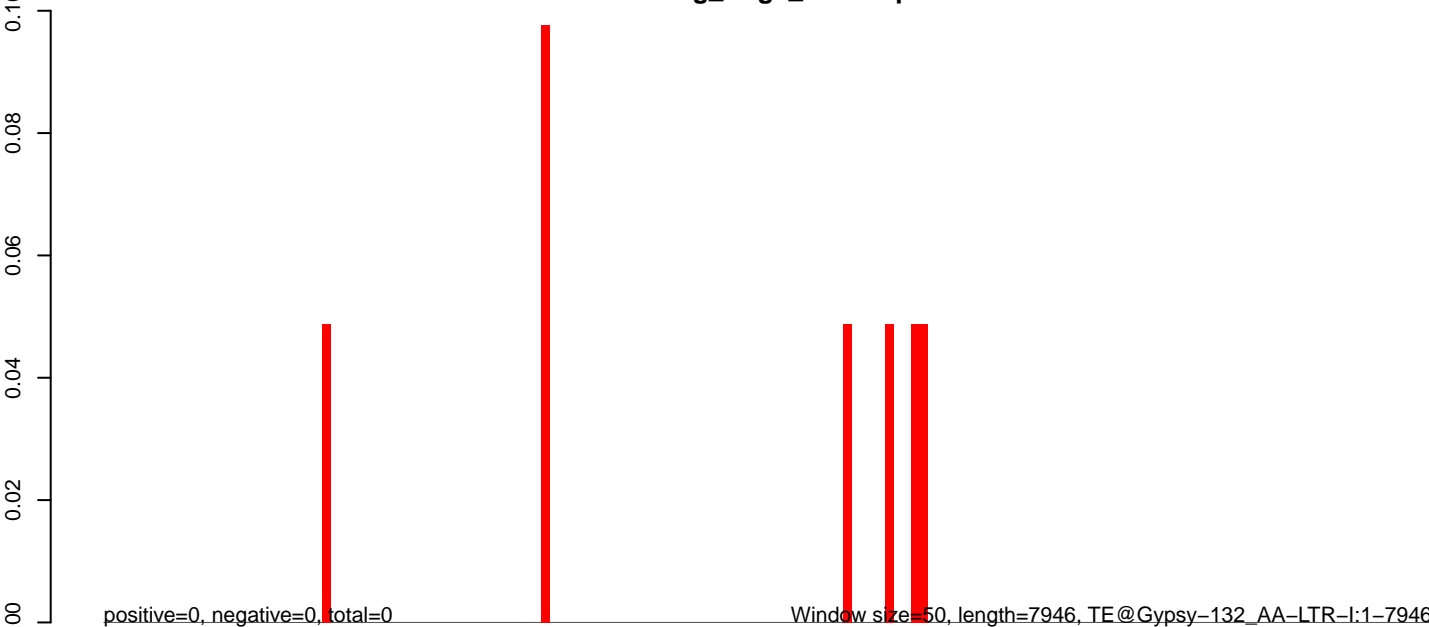
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

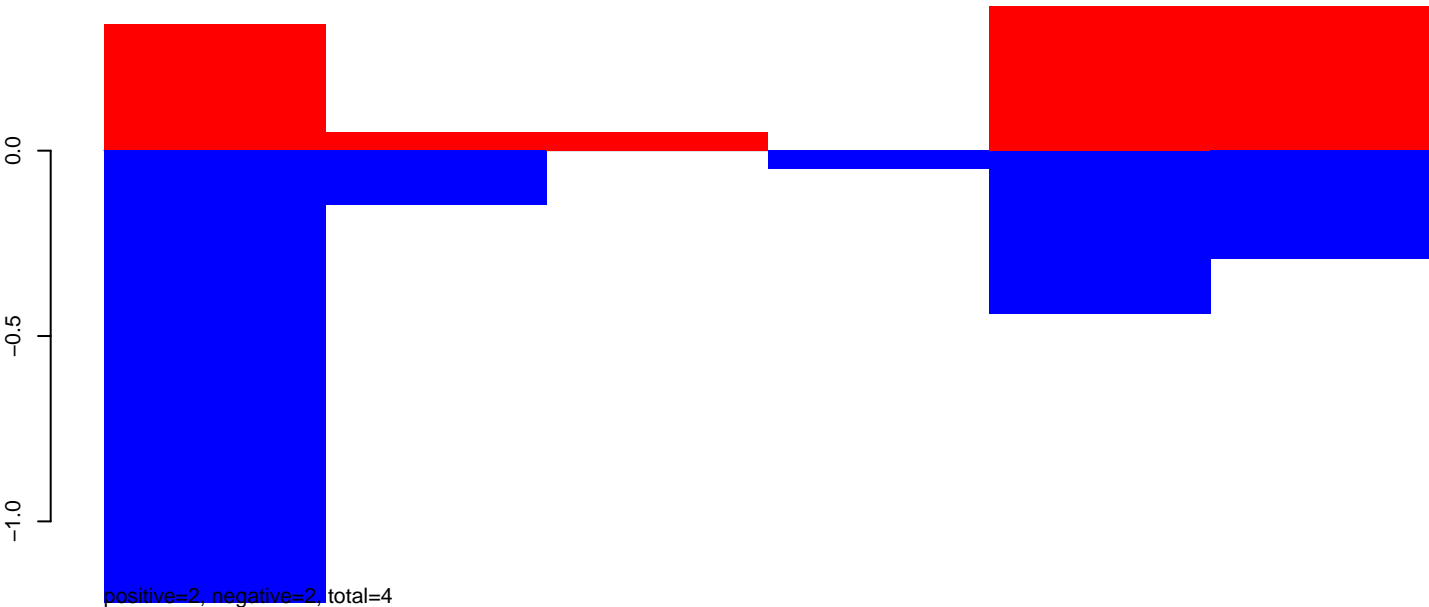


AeAeg_Aag2_cells.rep

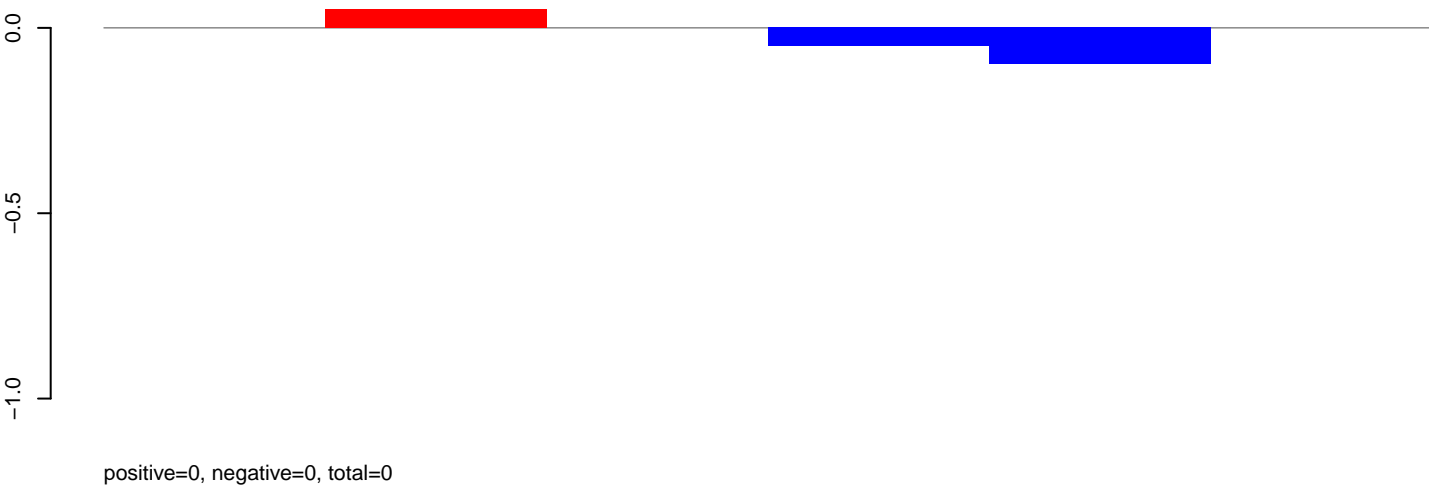


0 2000 4000 6000 8000

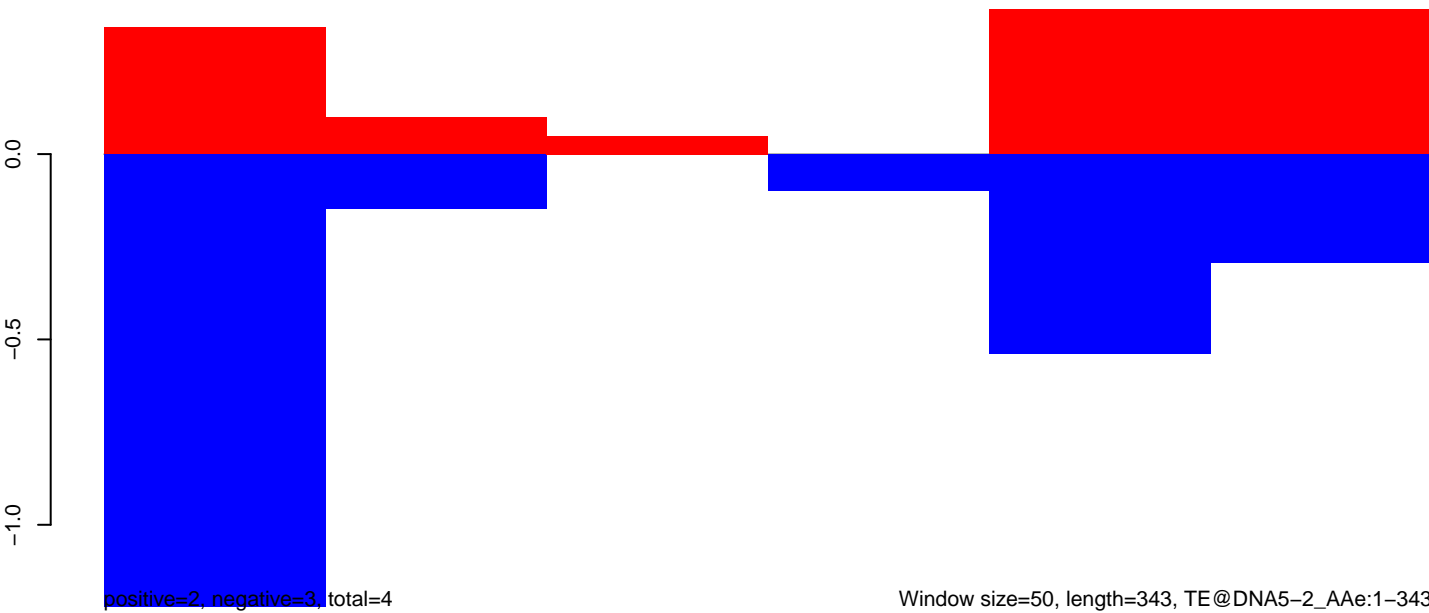
AeAeg_Aag2_cells.18_23.rep



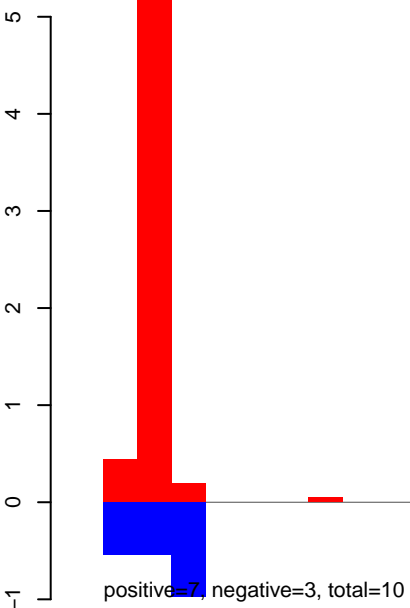
AeAeg_Aag2_cells.24_35.rep



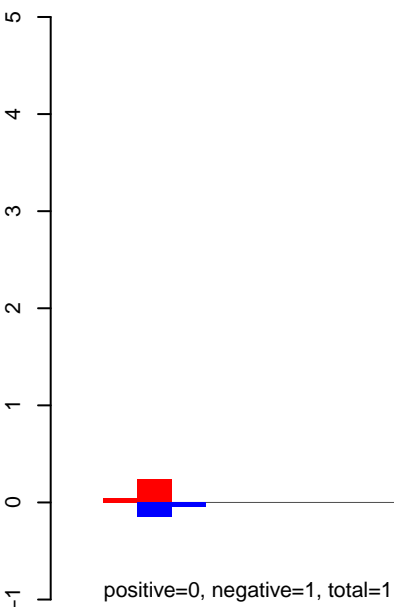
AeAeg_Aag2_cells.rep



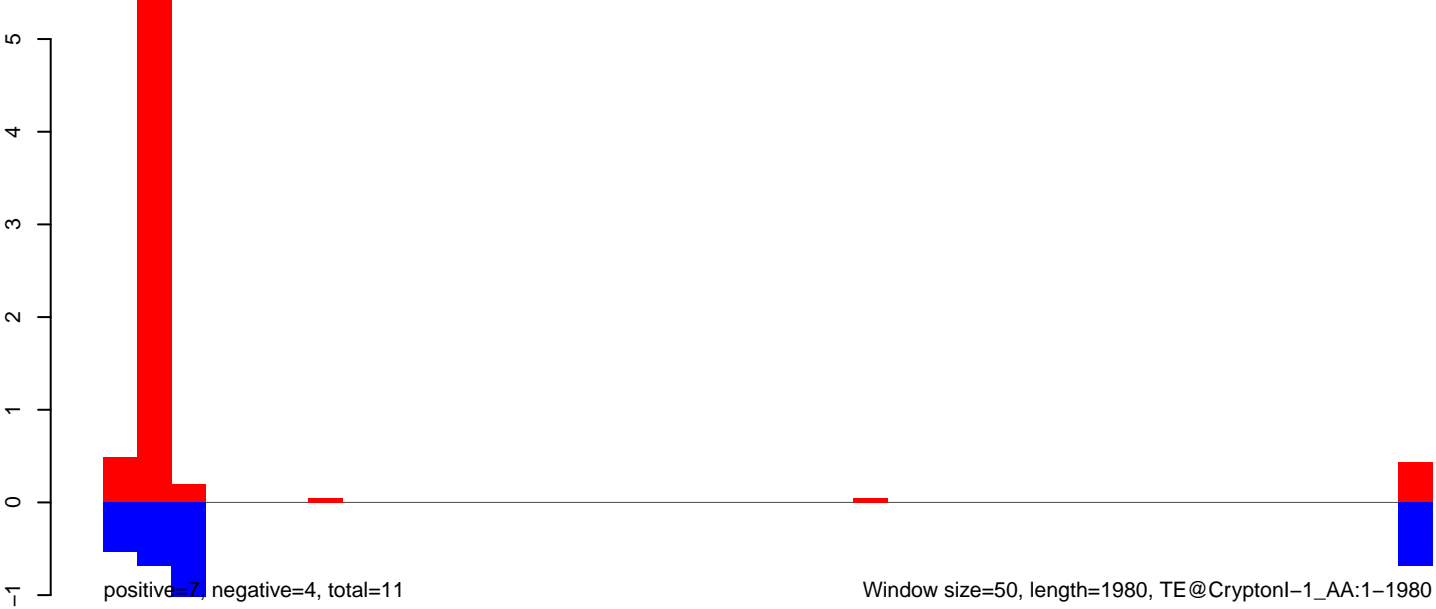
AeAeg_Aag2_cells.18_23.rep



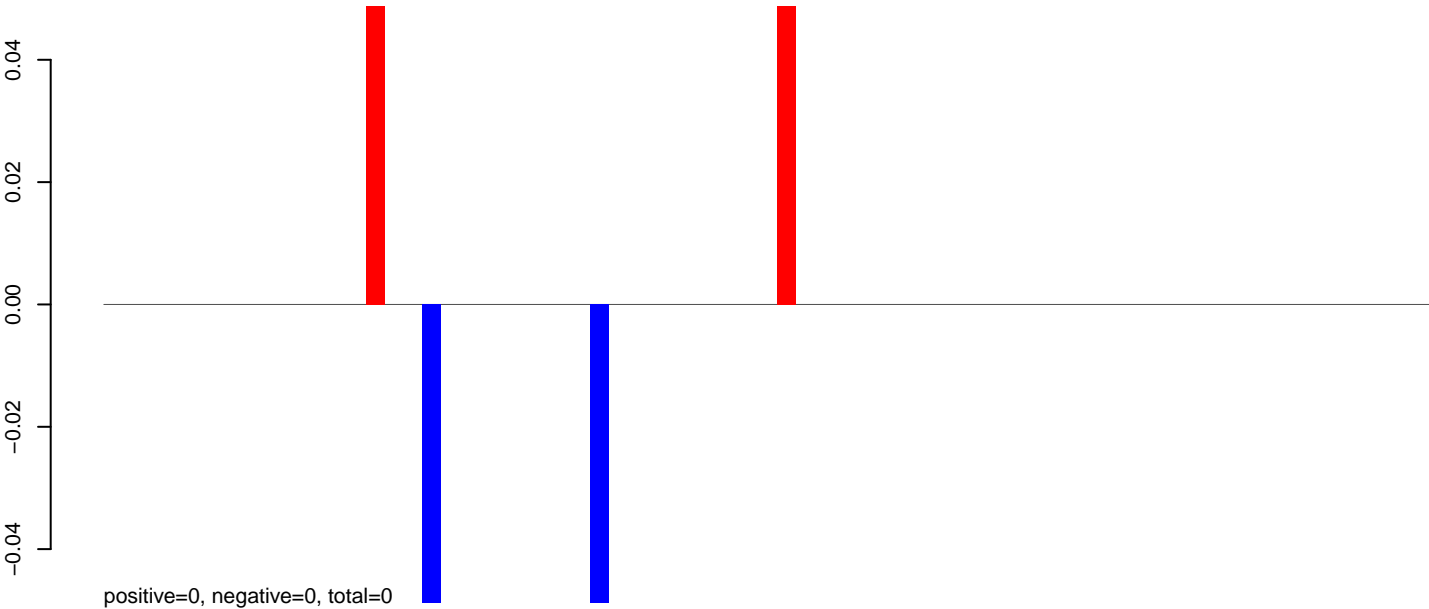
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



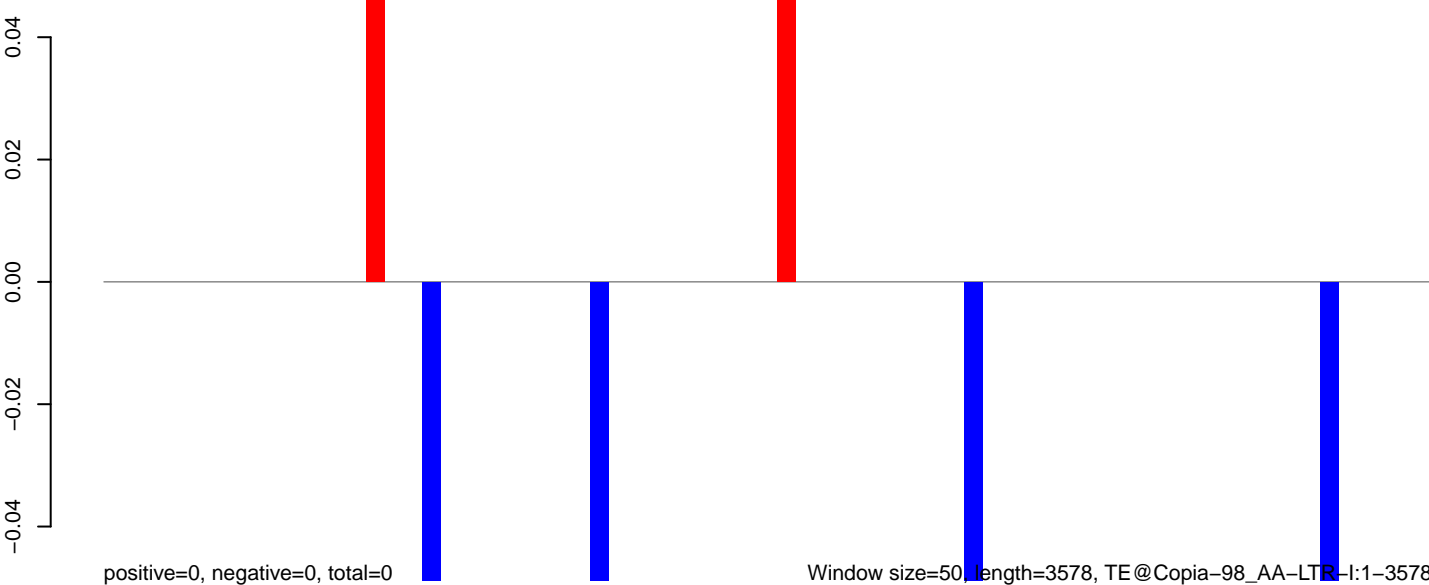
AeAeg_Aag2_cells.18_23.rep



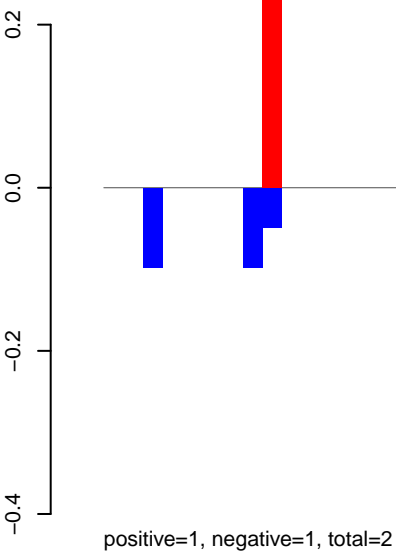
AeAeg_Aag2_cells.24_35.rep



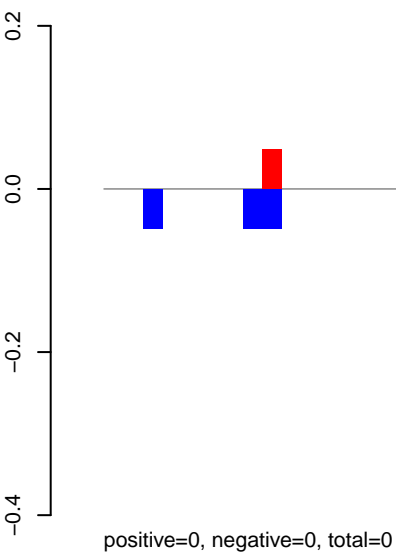
AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



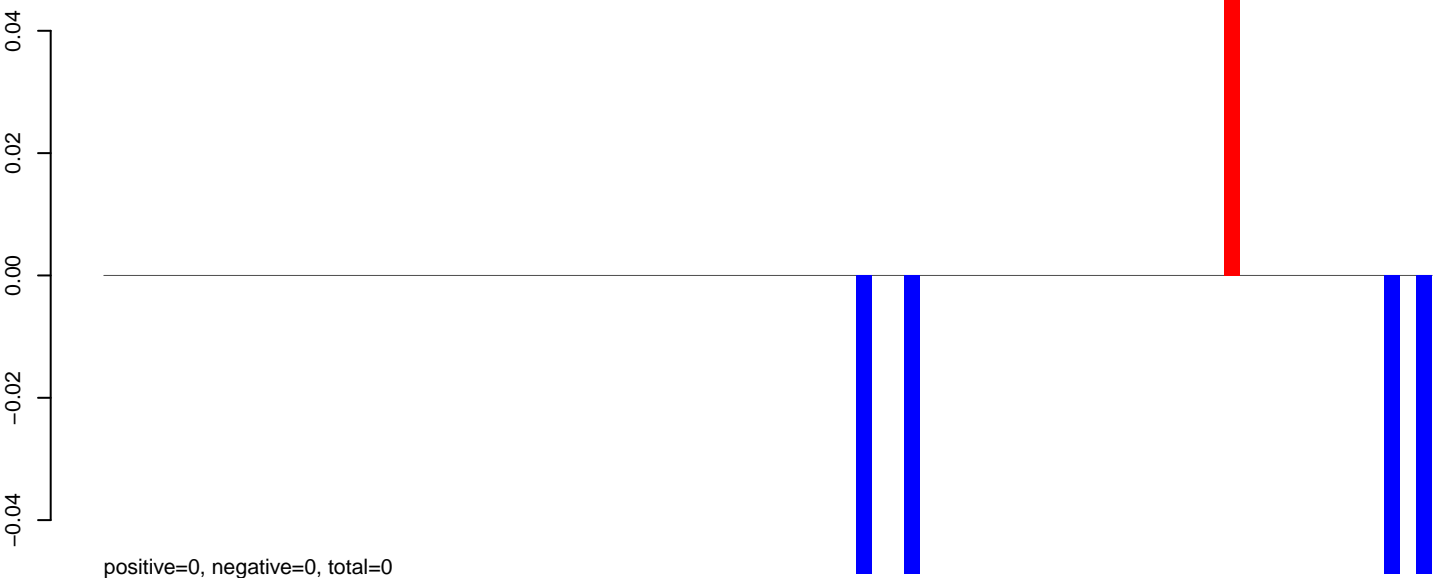
AeAeg_Aag2_cells.24_35.rep



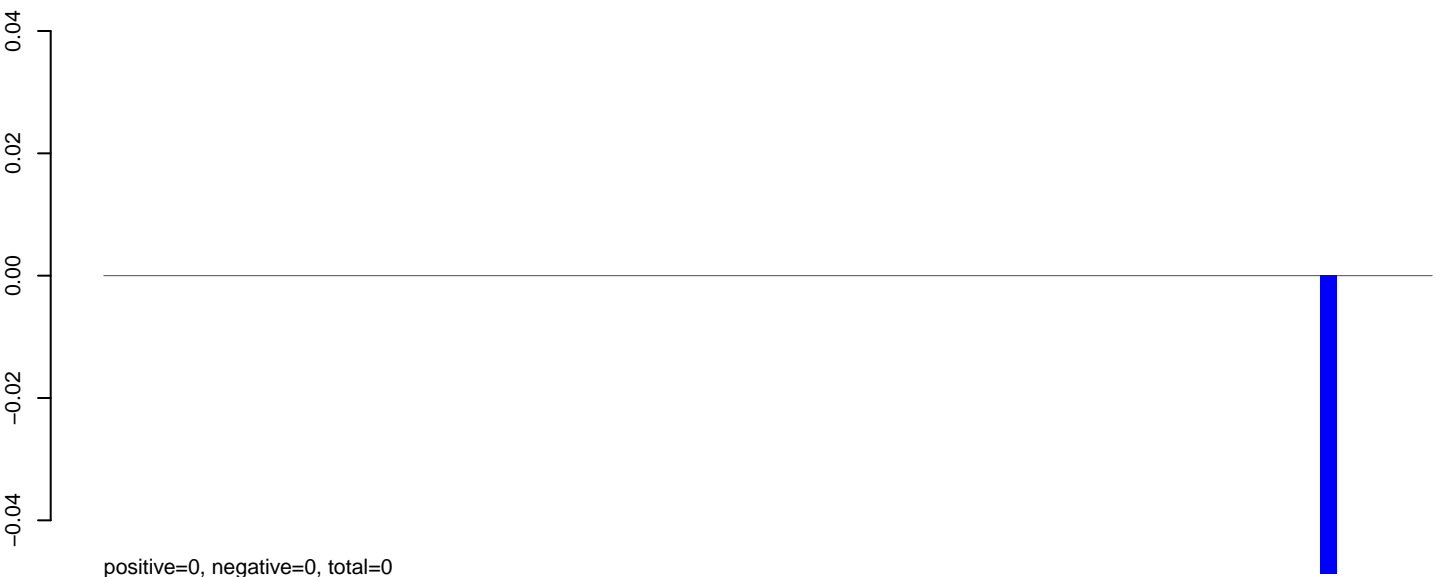
AeAeg_Aag2_cells.rep



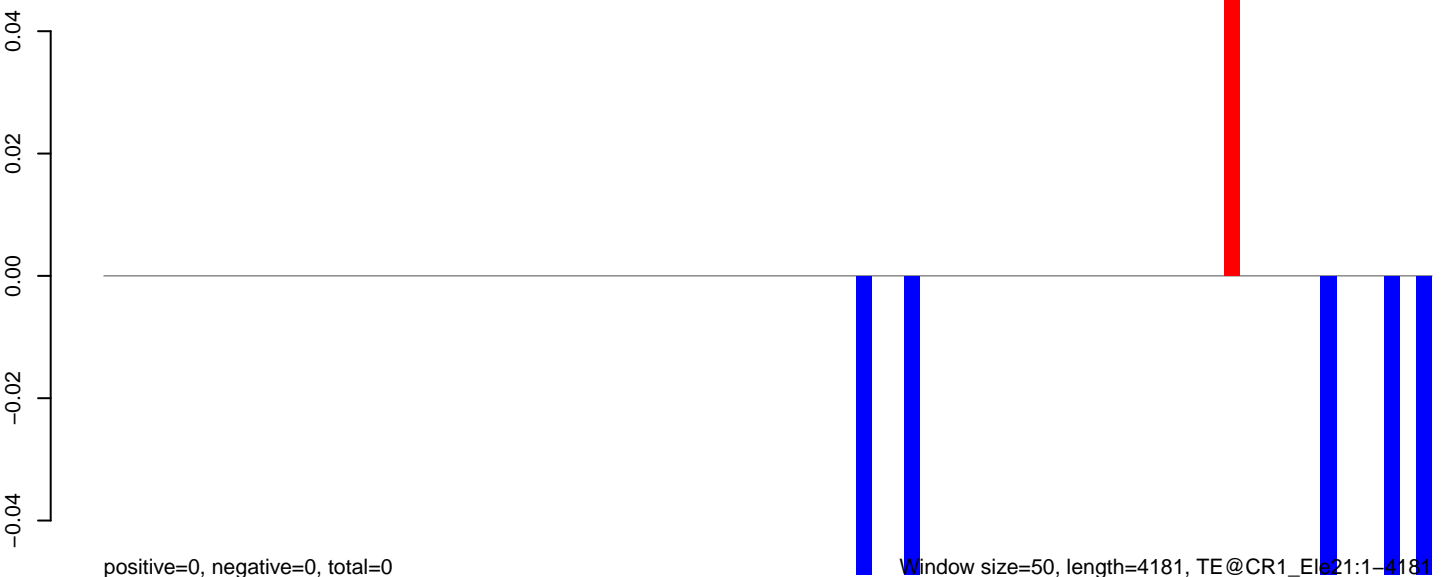
AeAeg_Aag2_cells.18_23.rep



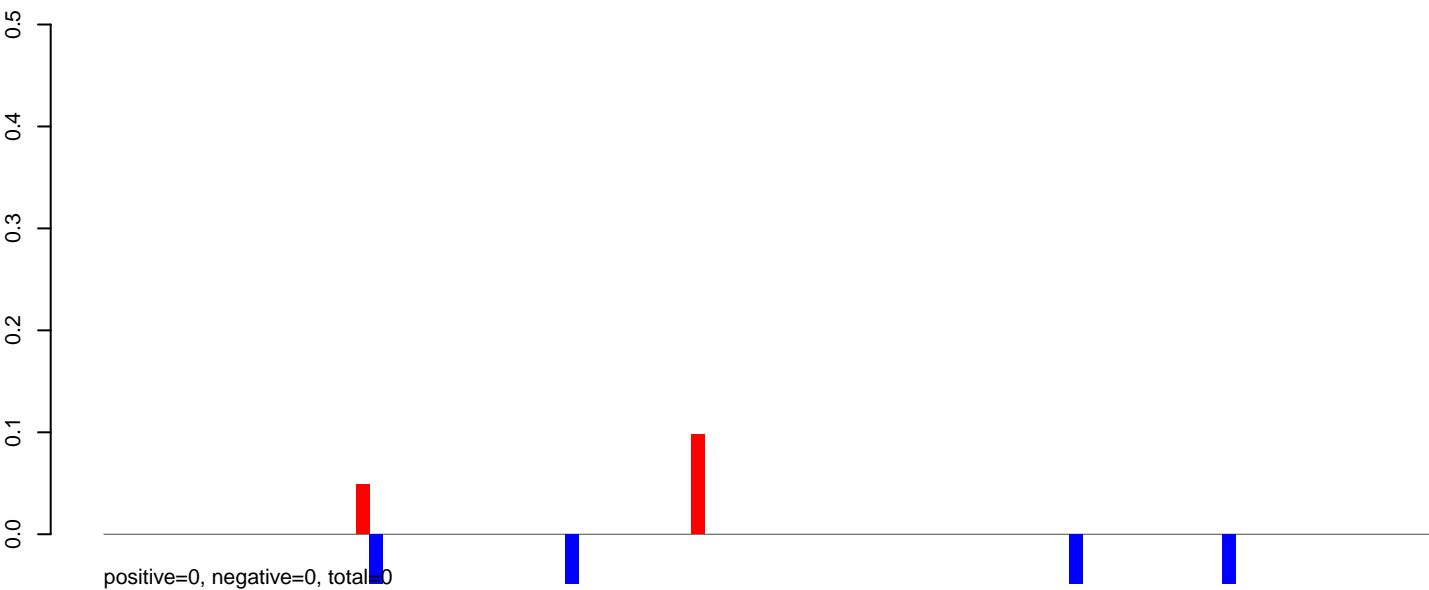
AeAeg_Aag2_cells.24_35.rep



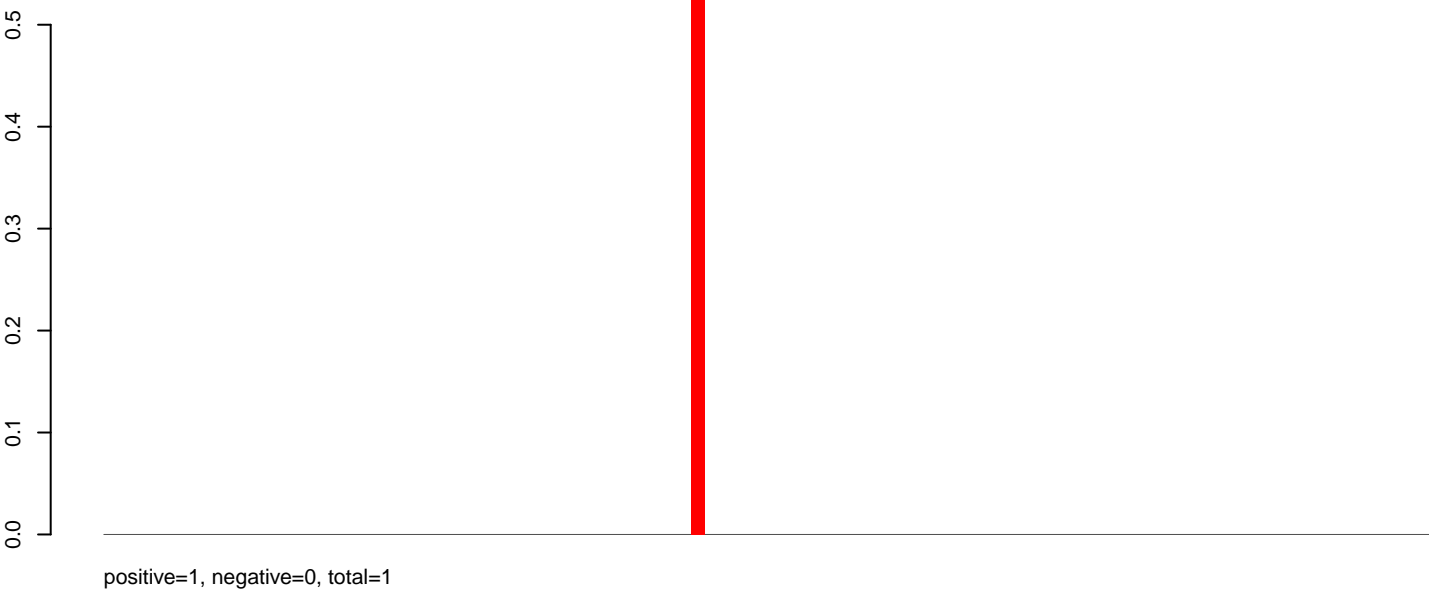
AeAeg_Aag2_cells.rep



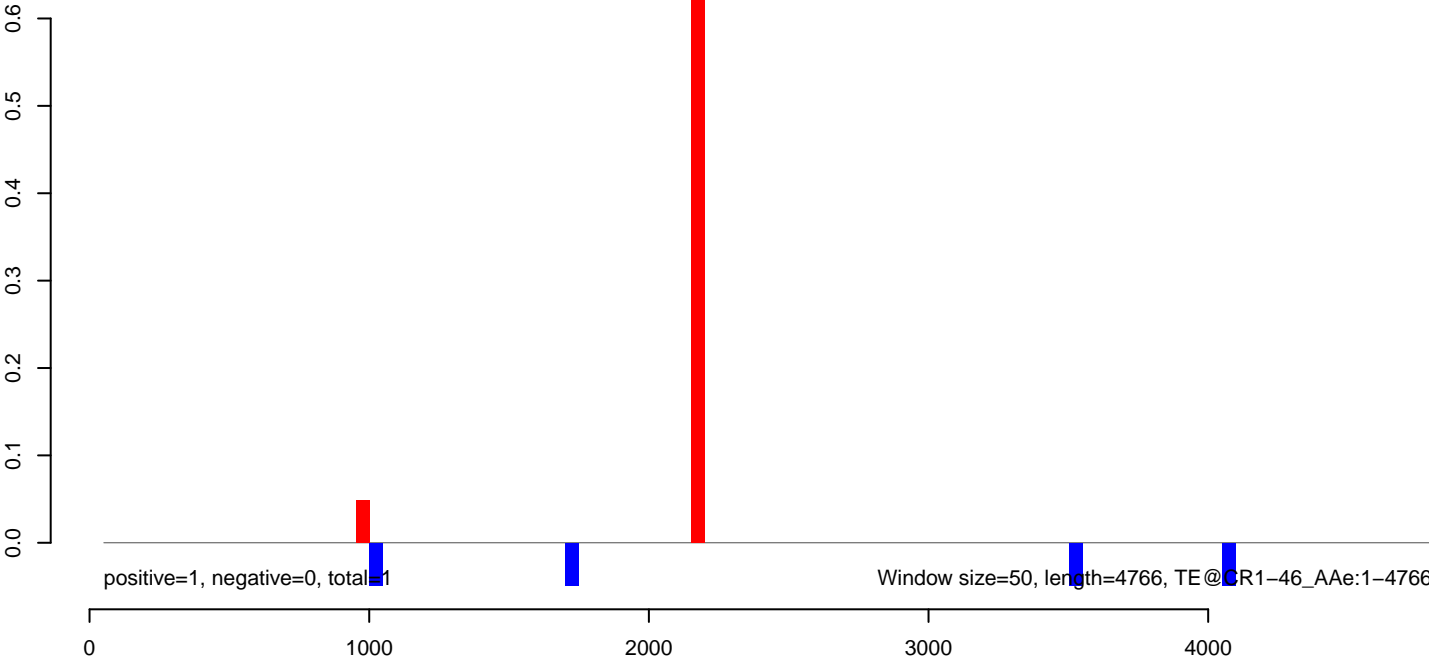
AeAeg_Aag2_cells.18_23.rep



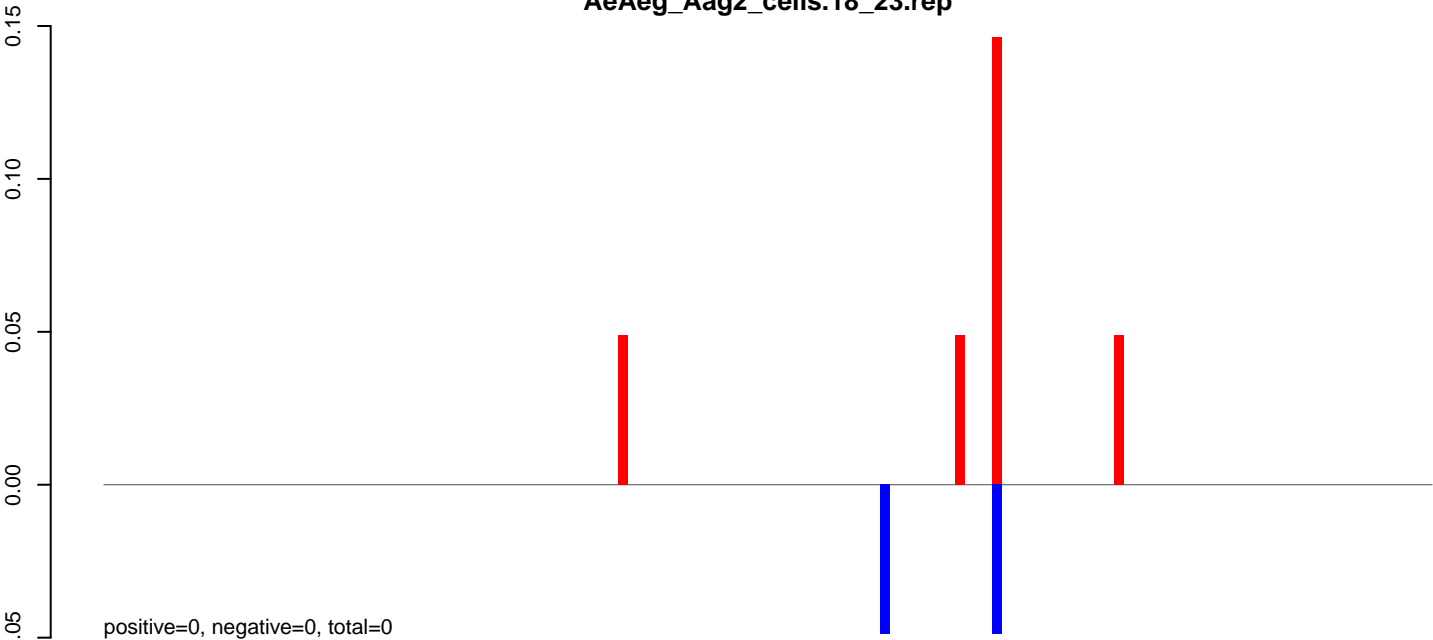
AeAeg_Aag2_cells.24_35.rep



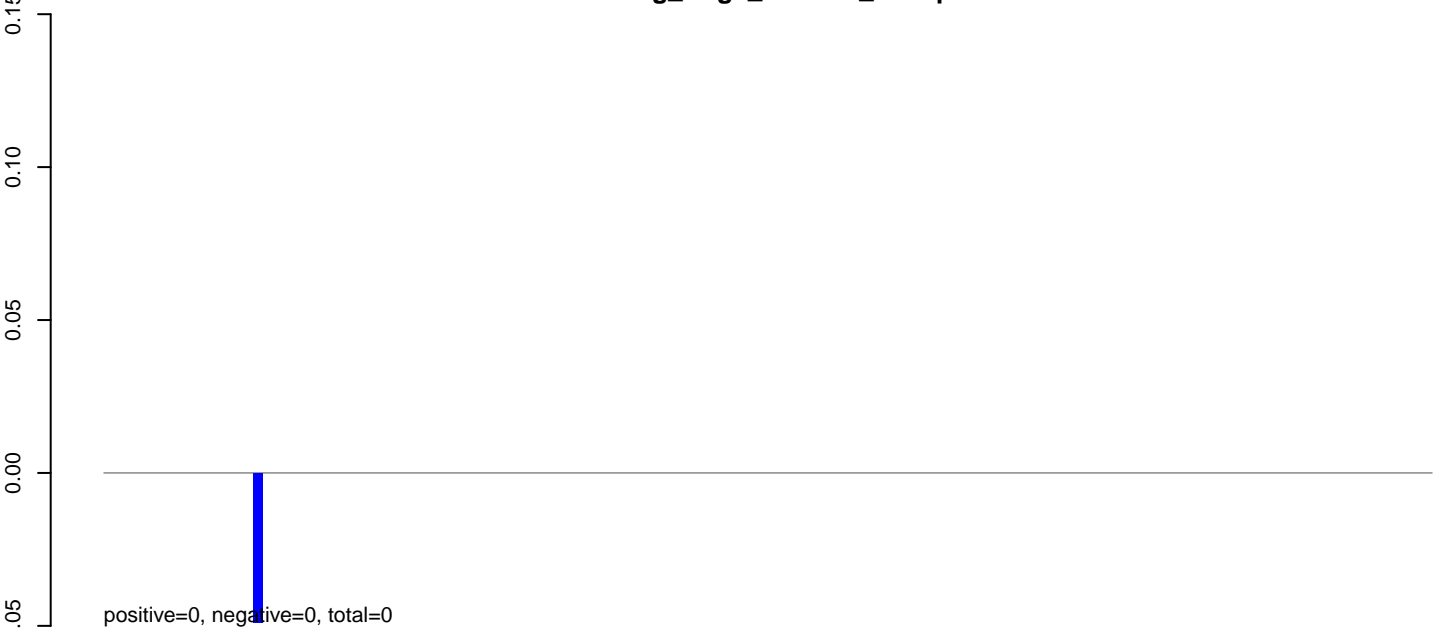
AeAeg_Aag2_cells.rep



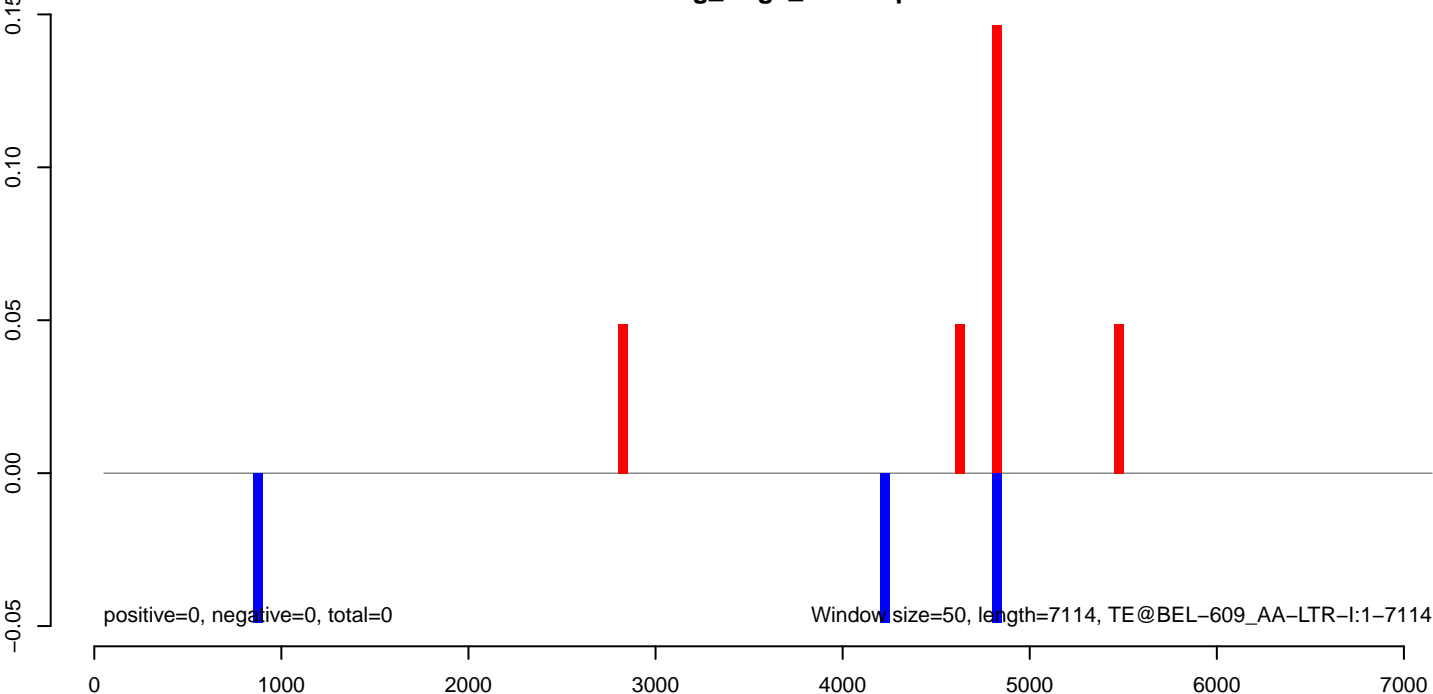
AeAeg_Aag2_cells.18_23.rep



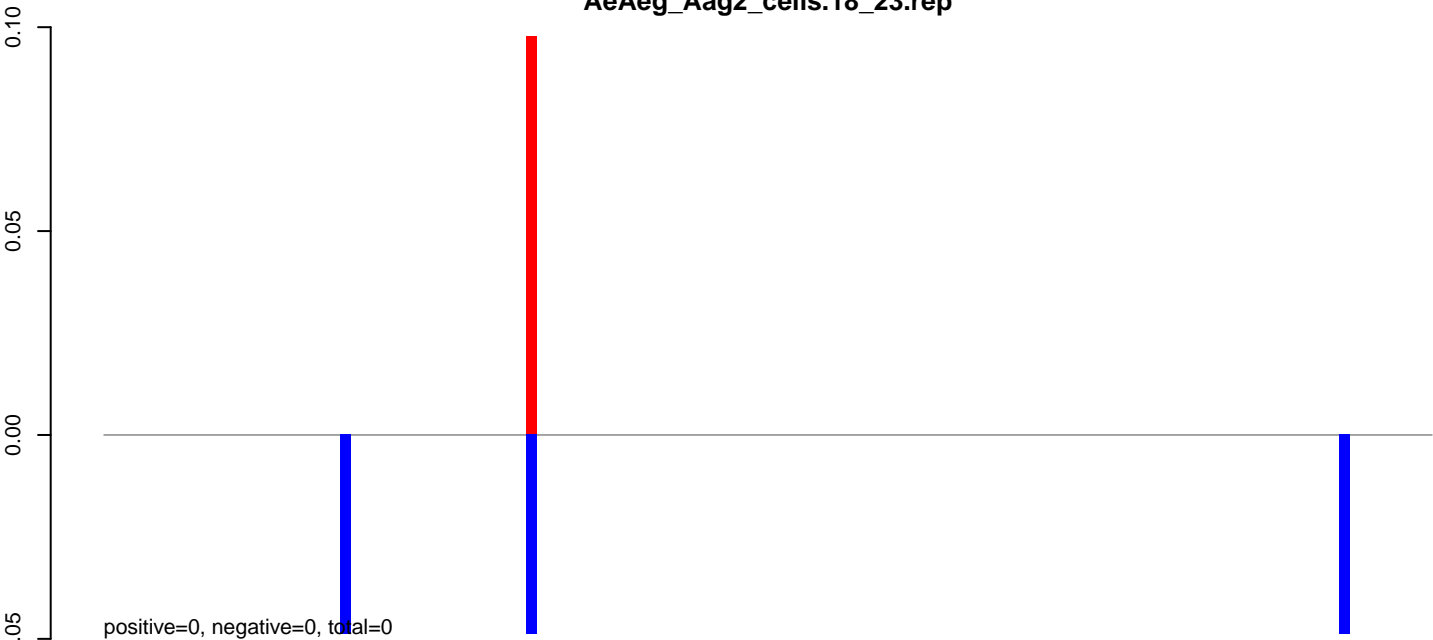
AeAeg_Aag2_cells.24_35.rep



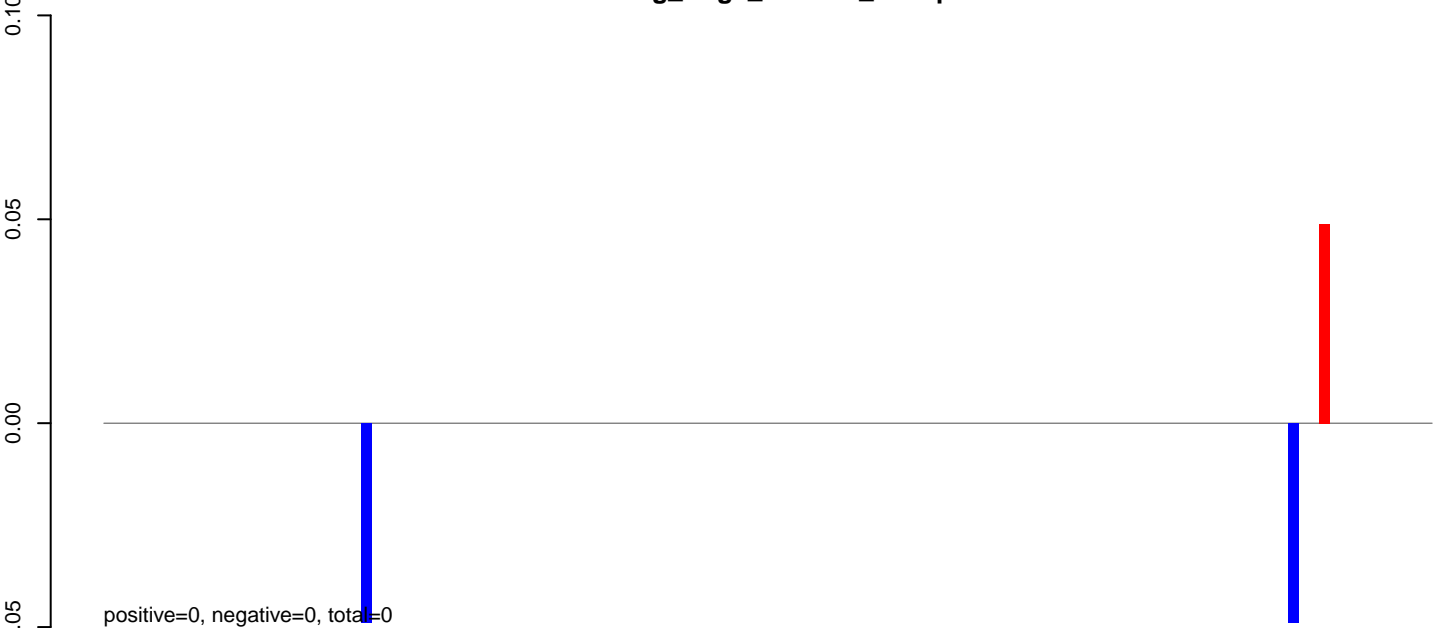
AeAeg_Aag2_cells.rep



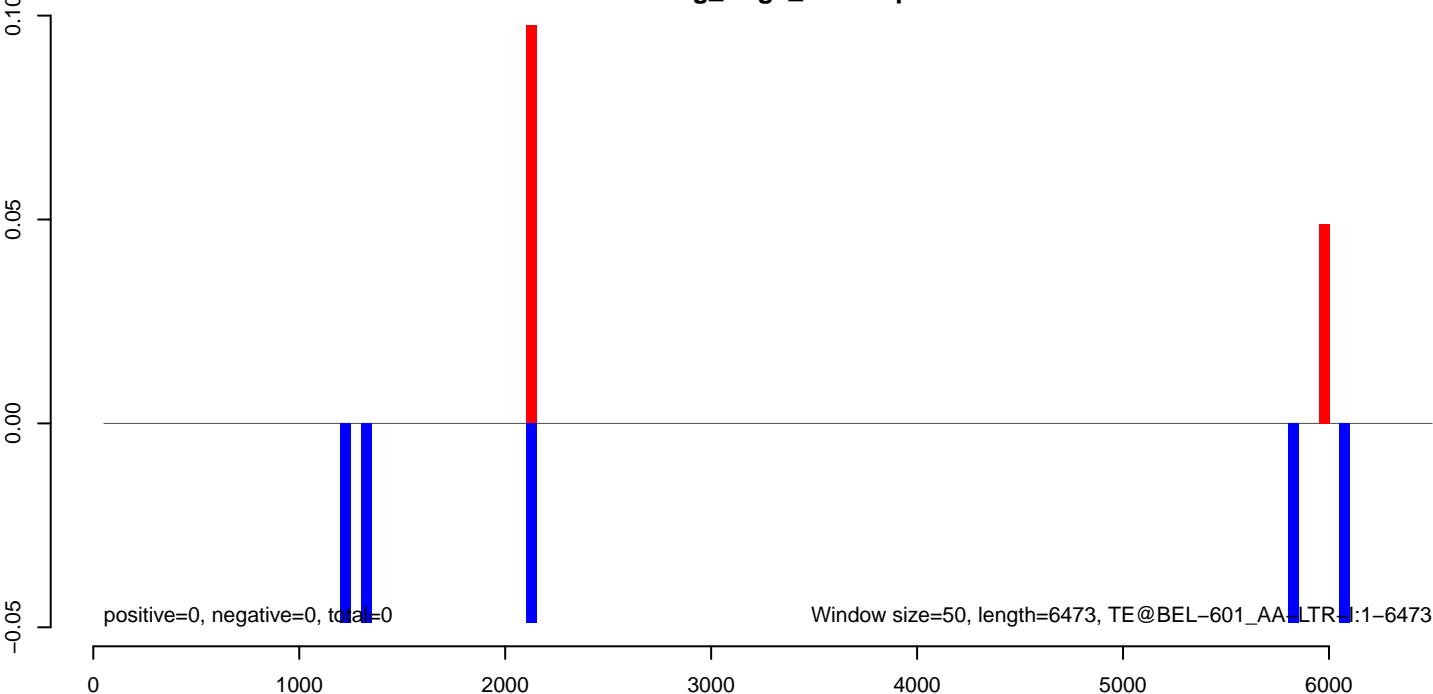
AeAeg_Aag2_cells.18_23.rep



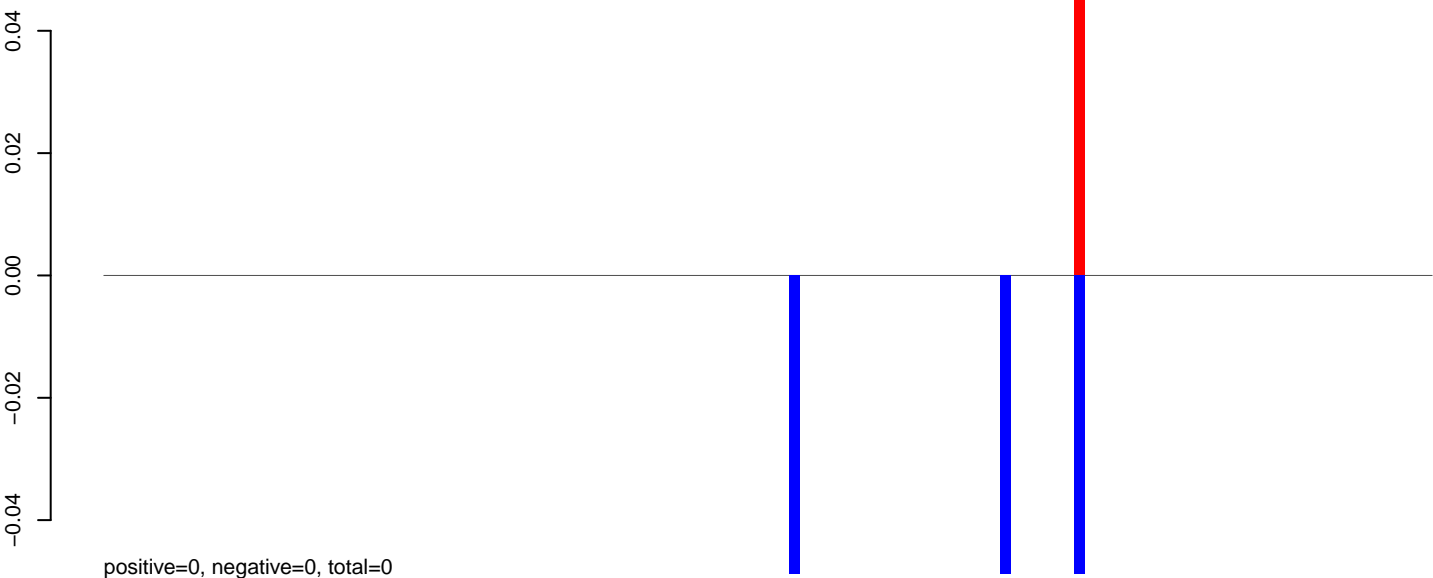
AeAeg_Aag2_cells.24_35.rep



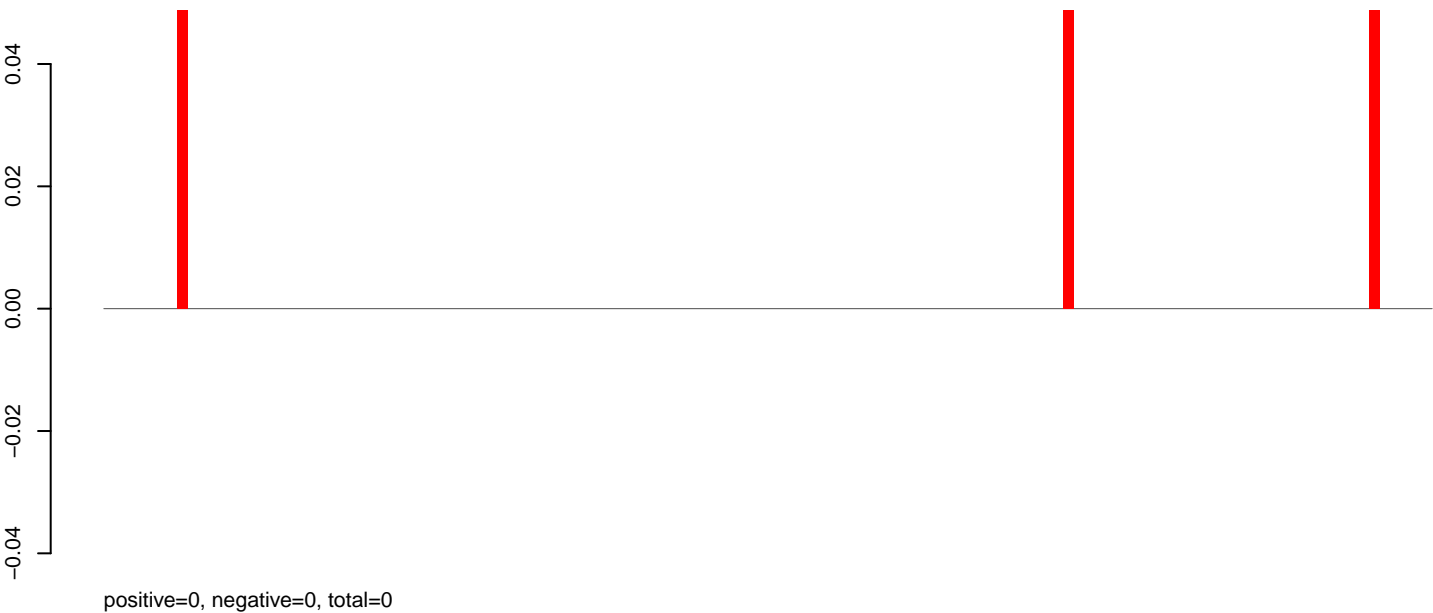
AeAeg_Aag2_cells.rep



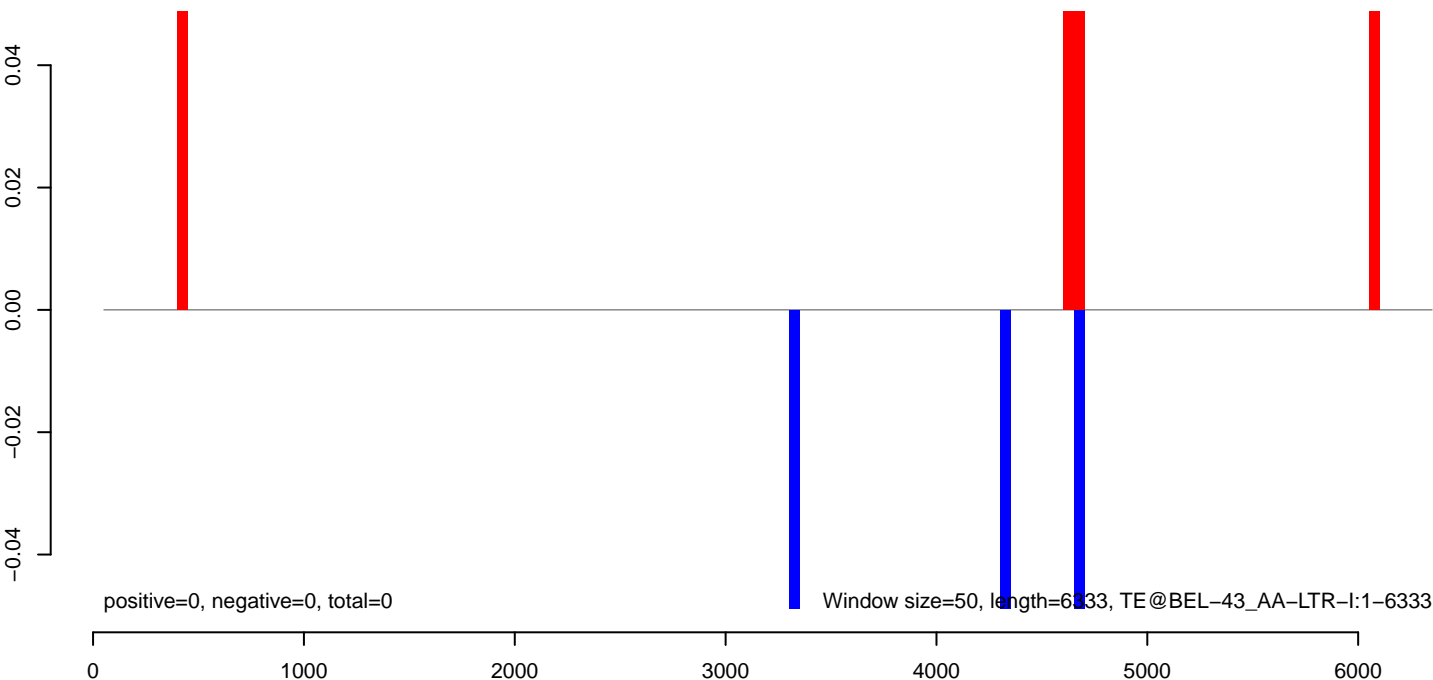
AeAeg_Aag2_cells.18_23.rep



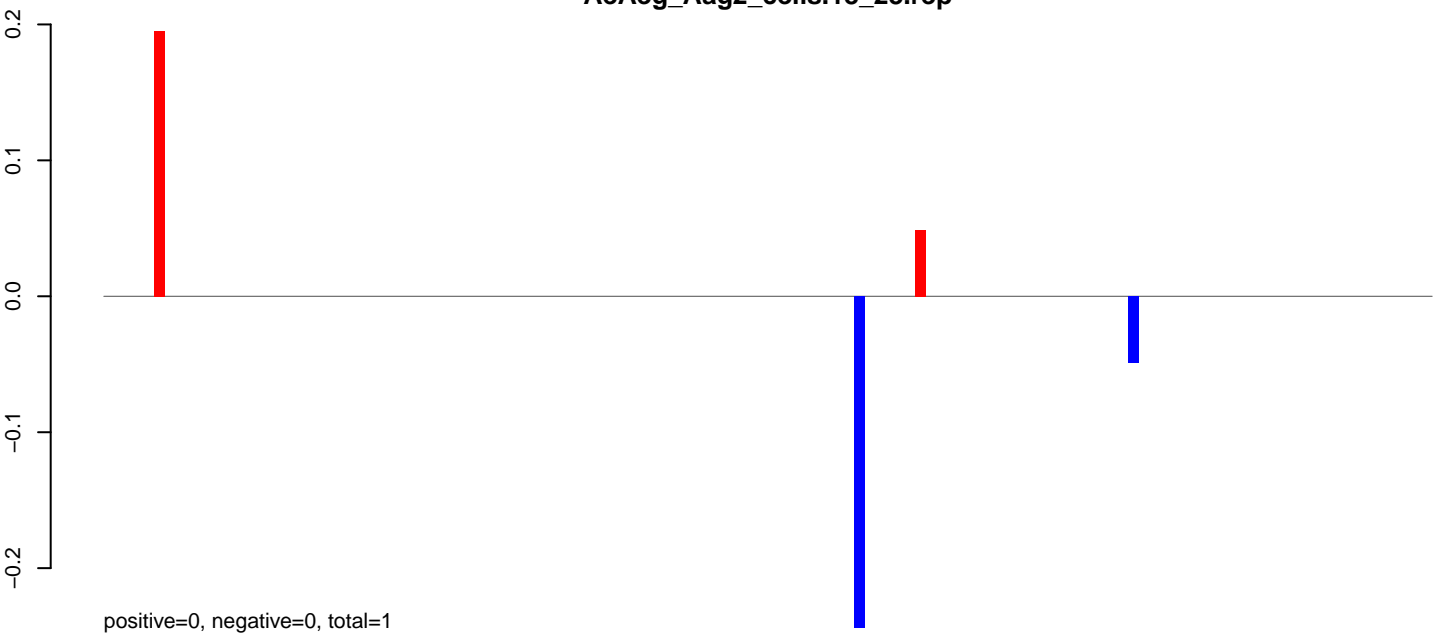
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



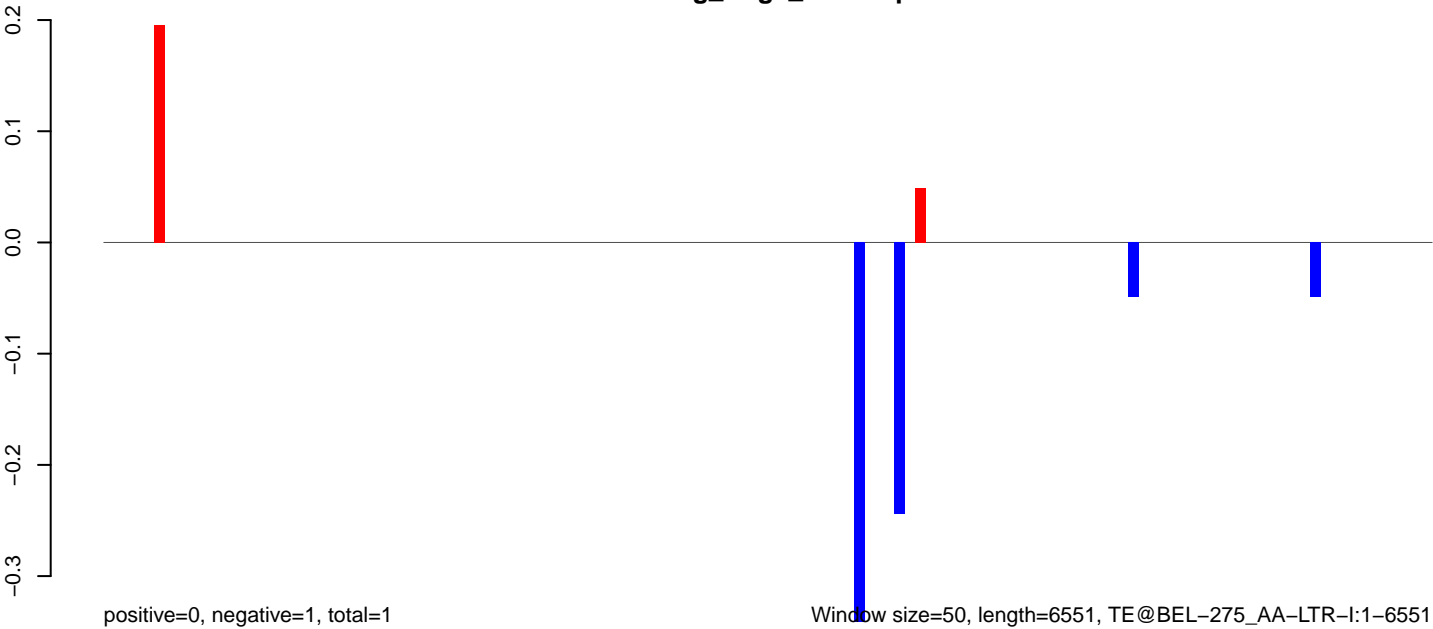
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

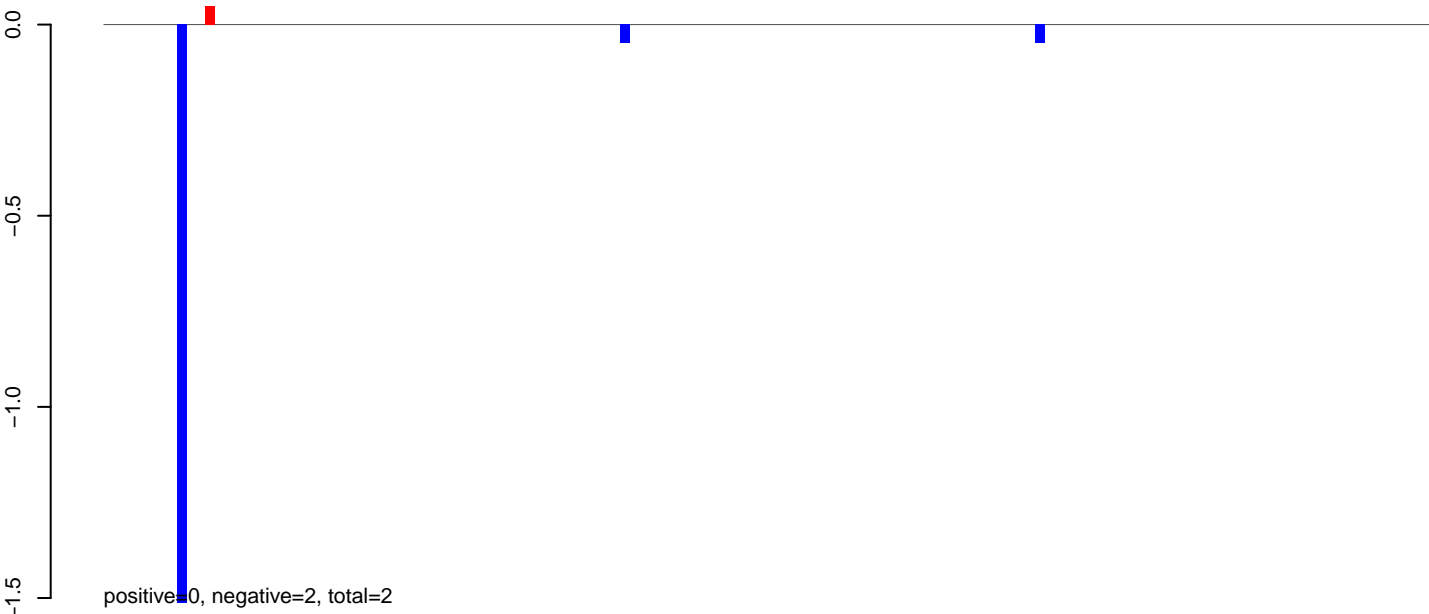


AeAeg_Aag2_cells.rep

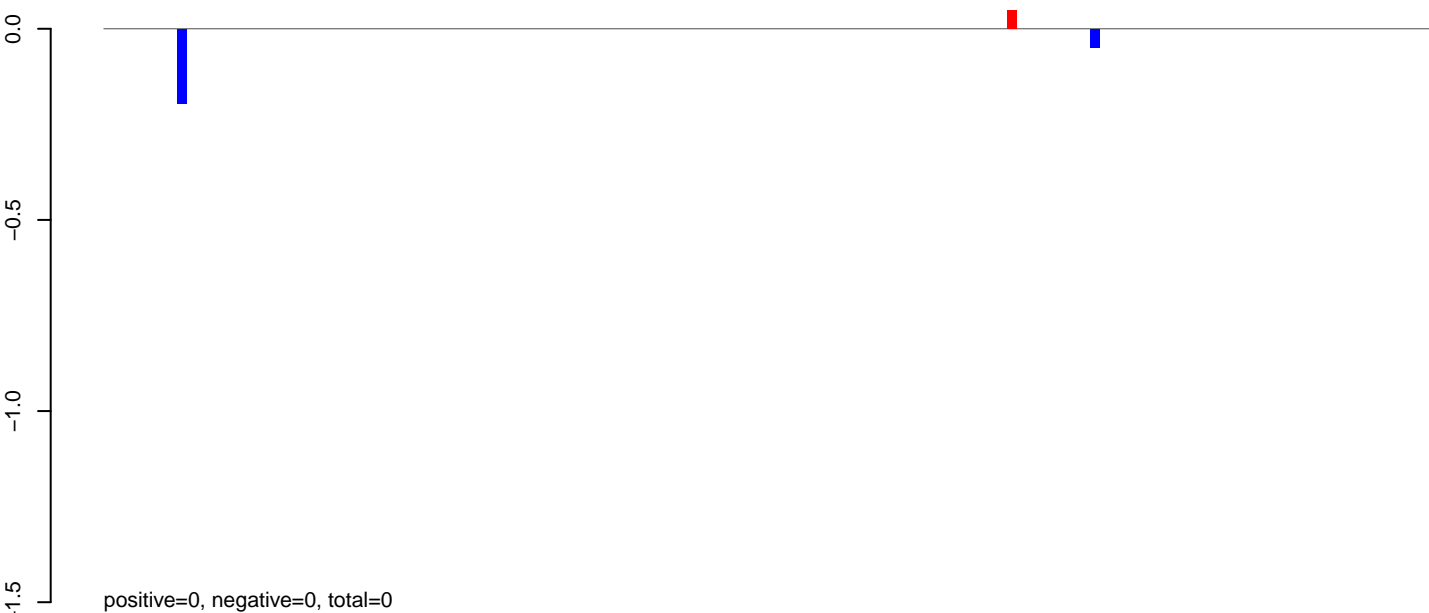


Window size=50, length=6551, TE@BEL-275_AA-LTR-I:1-6551

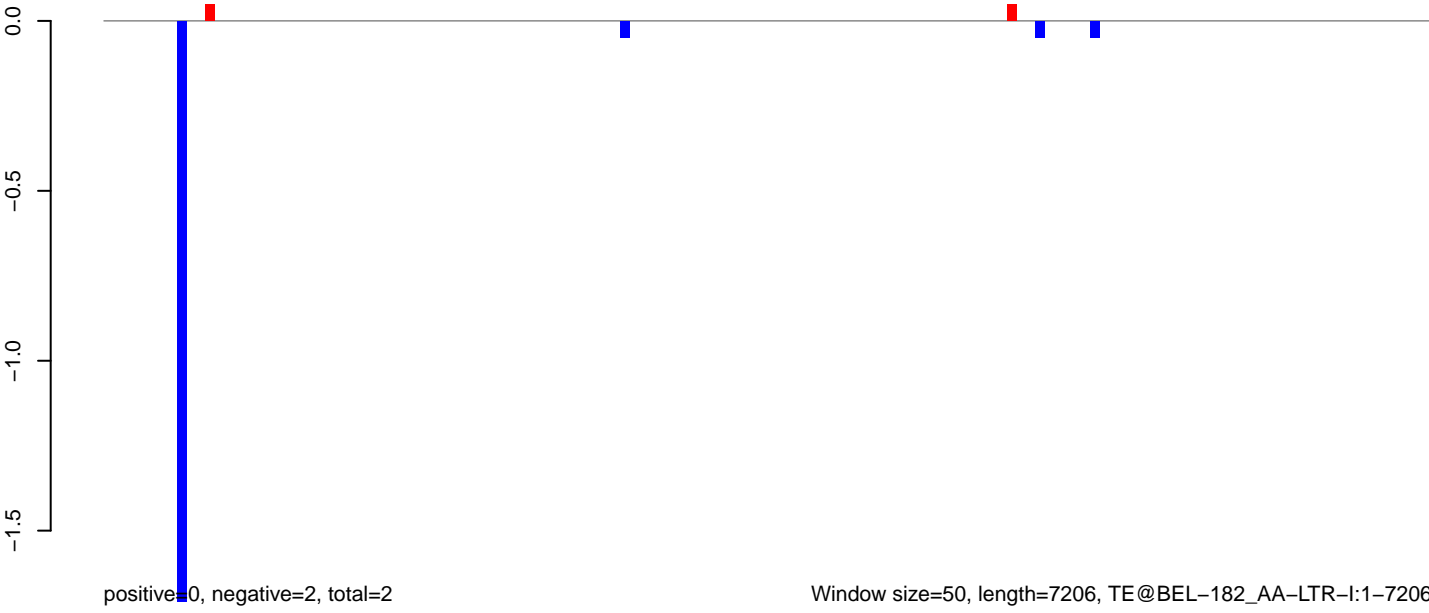
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



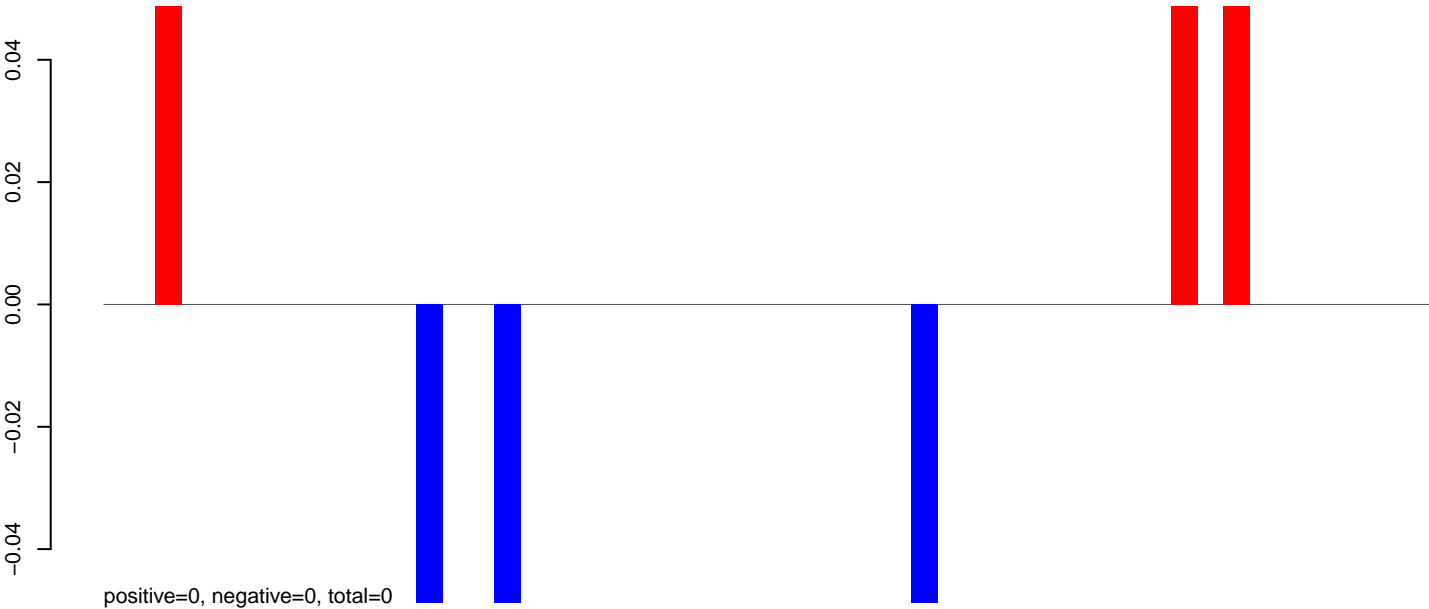
AeAeg_Aag2_cells.rep



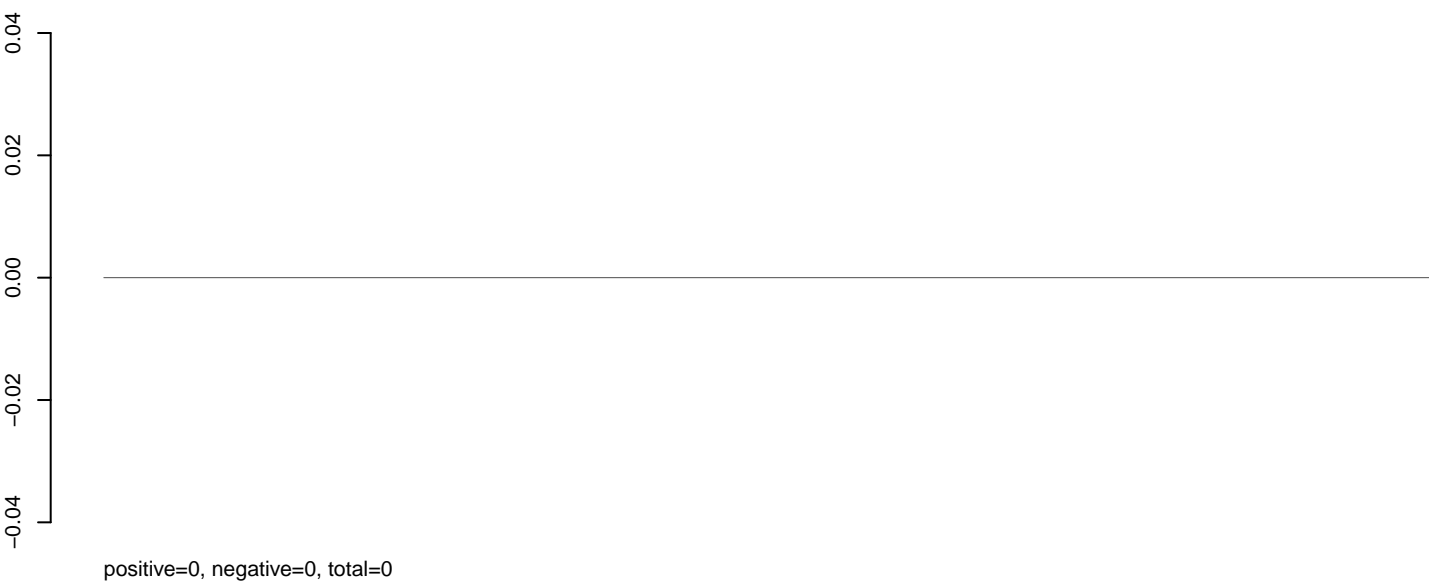
Window size=50, length=7206, TE@BEL-182_AA-LTR-I:1-7206

0 1000 2000 3000 4000 5000 6000 7000

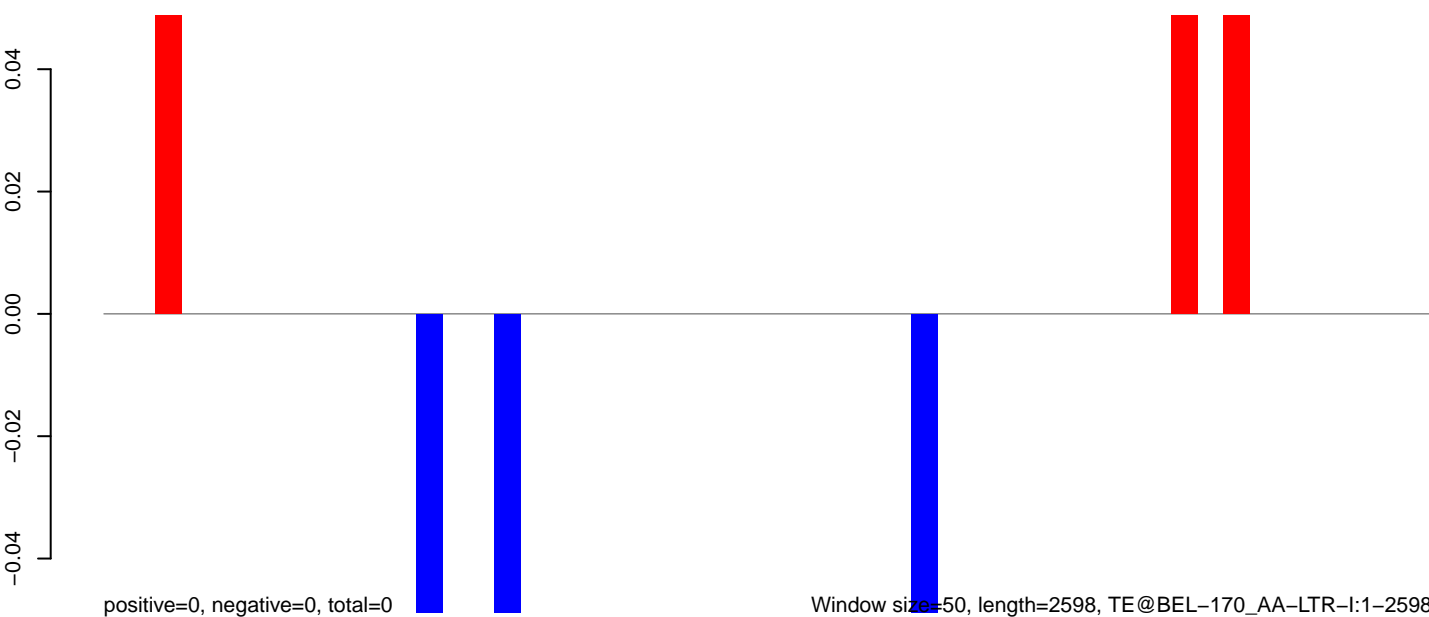
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

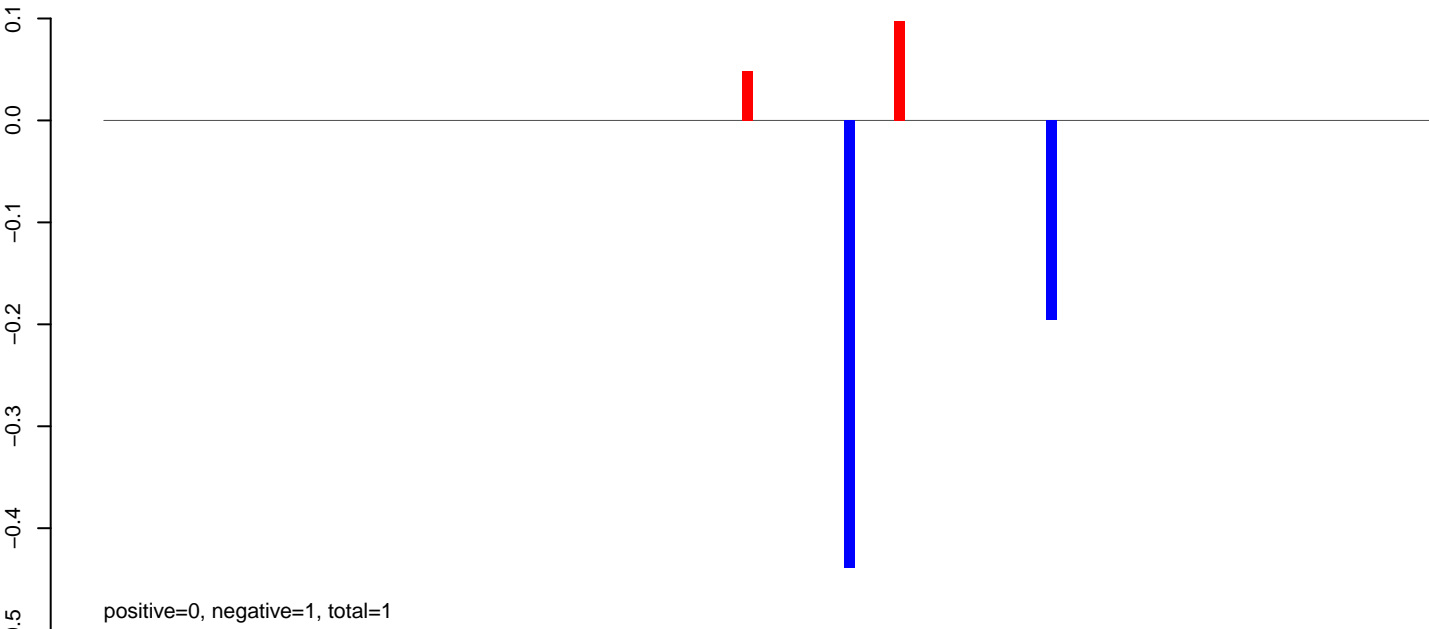


AeAeg_Aag2_cells.rep

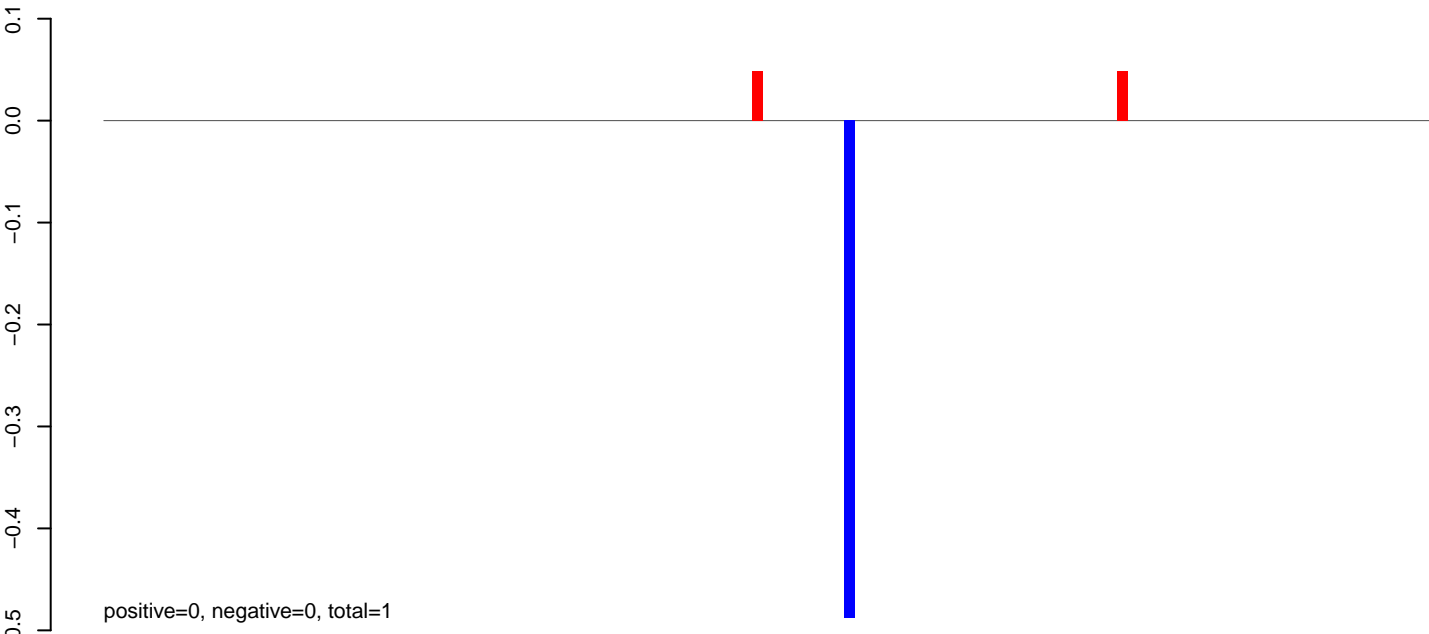


0 500 1000 1500 2000 2500

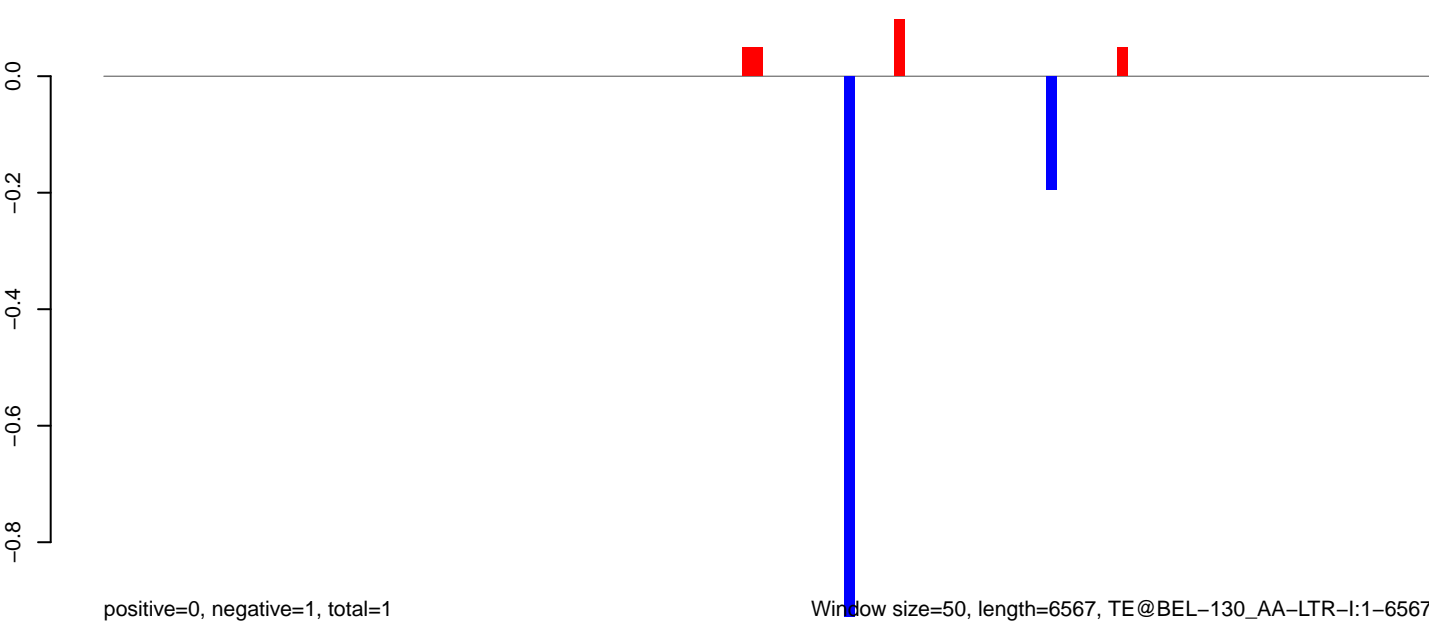
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



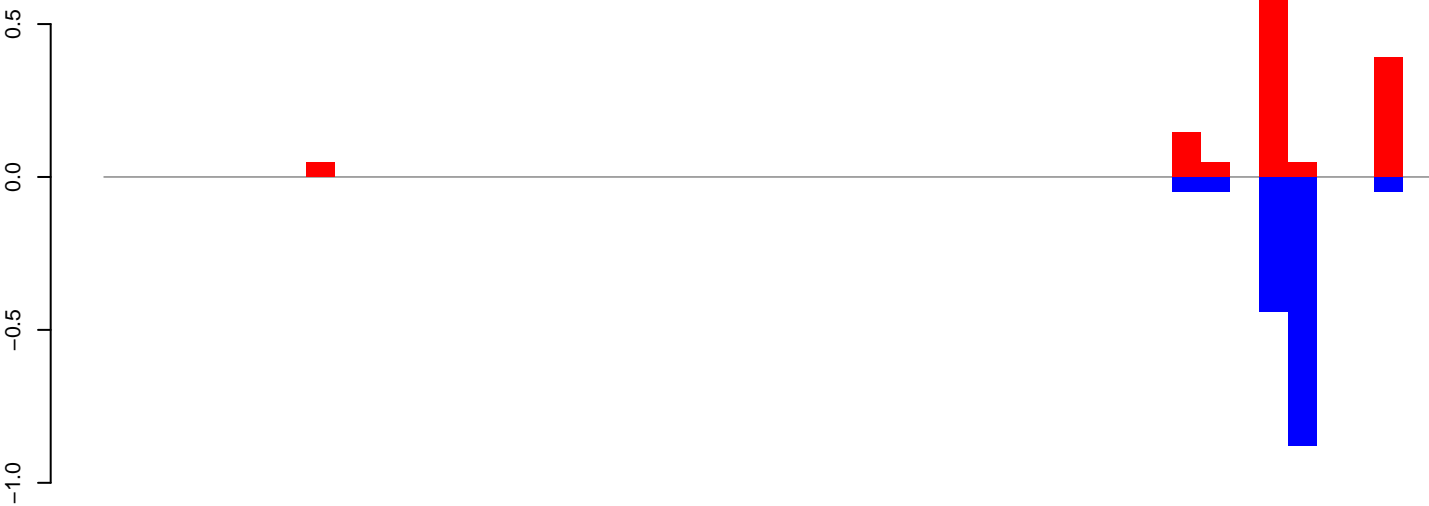
AeAeg_Aag2_cells.rep



Window size=50, length=6567, TE@BEL-130_AA-LTR-I:1-6567

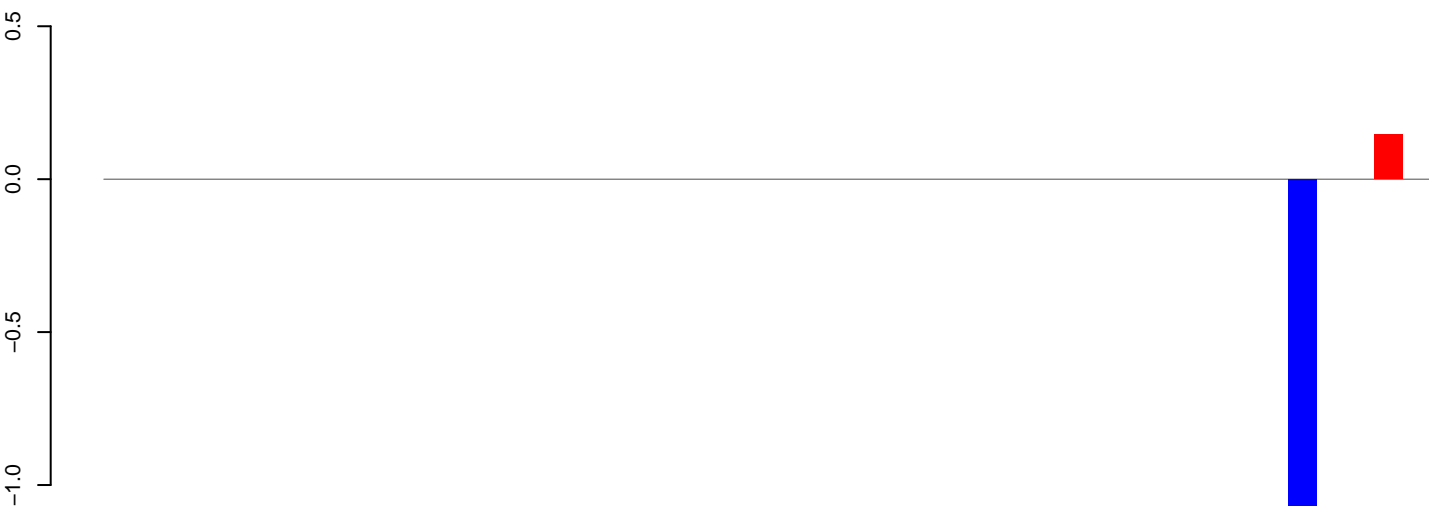
0 1000 2000 3000 4000 5000 6000

AeAeg_Aag2_cells.18_23.rep



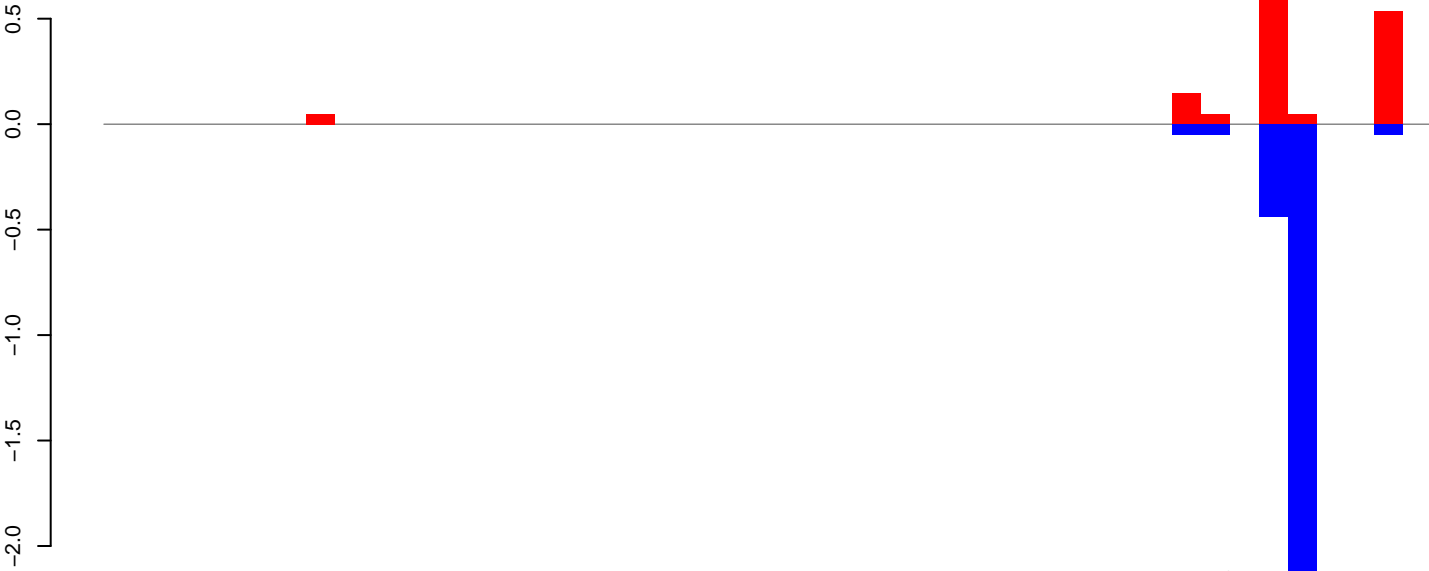
positive=1, negative=1, total=3

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=1, total=1

AeAeg_Aag2_cells.rep

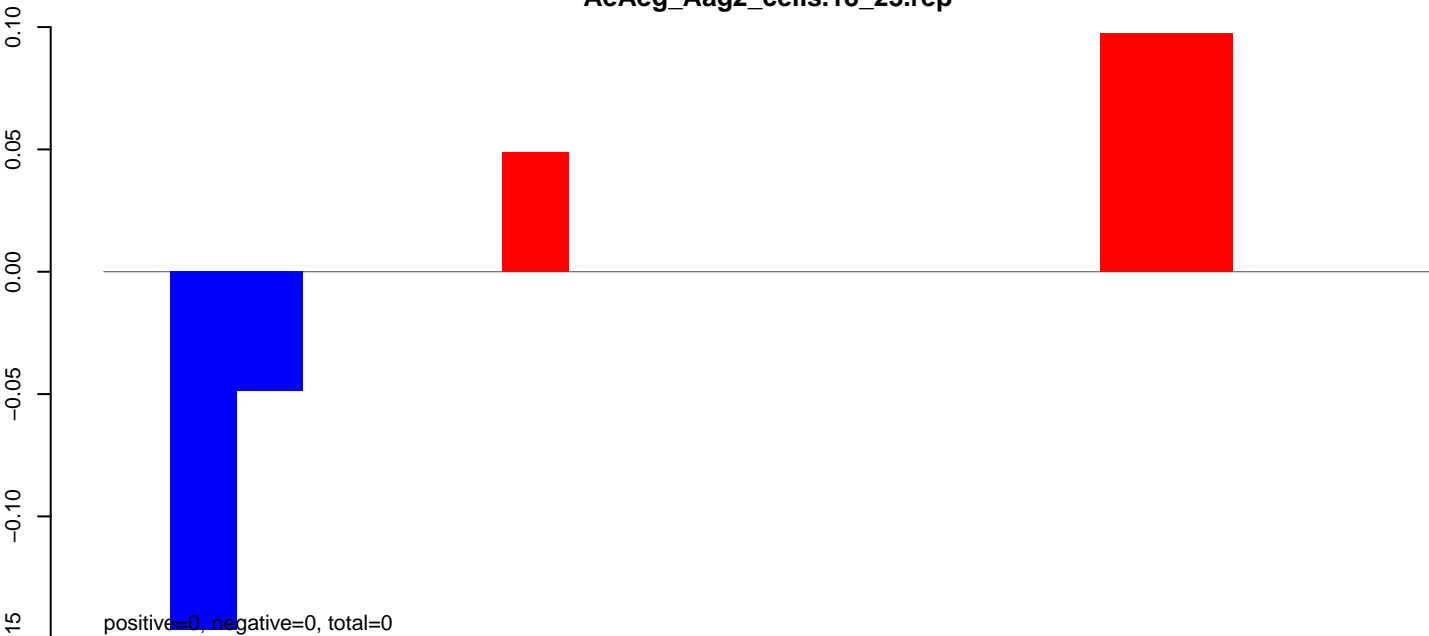


positive=1, negative=3, total=4

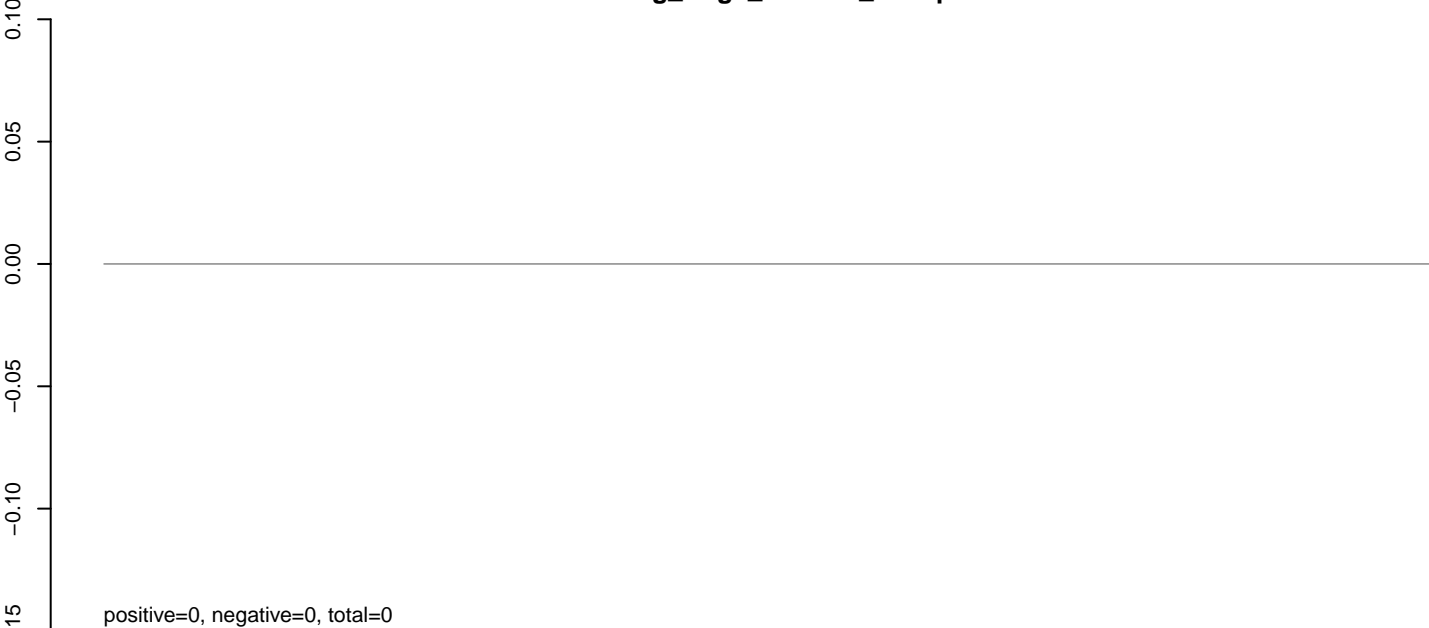
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0 500 1000 1500 2000

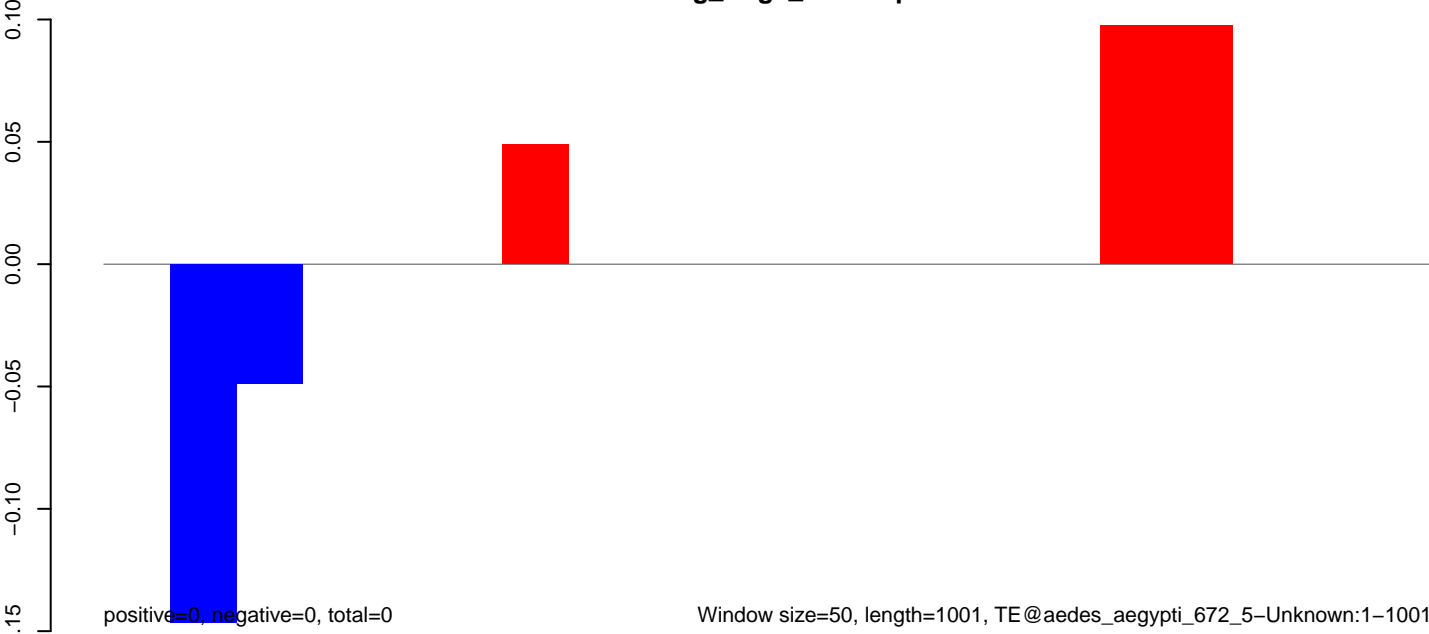
AeAeg_Aag2_cells.18_23.rep



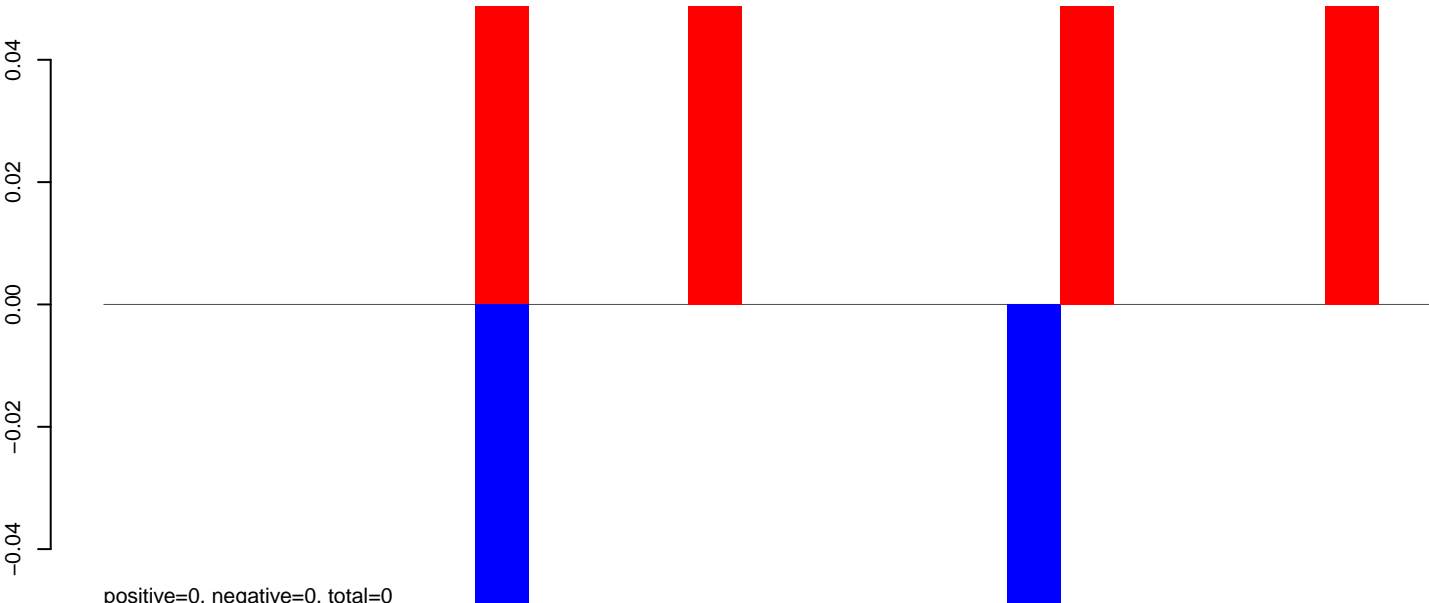
AeAeg_Aag2_cells.24_35.rep



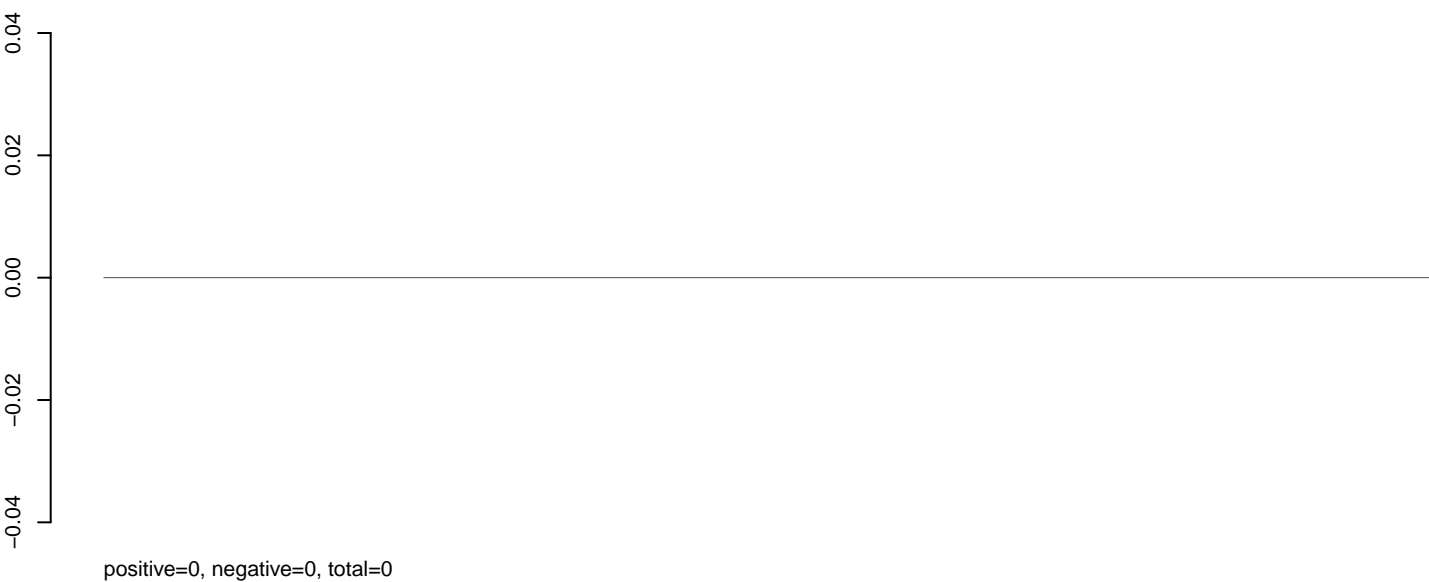
AeAeg_Aag2_cells.rep



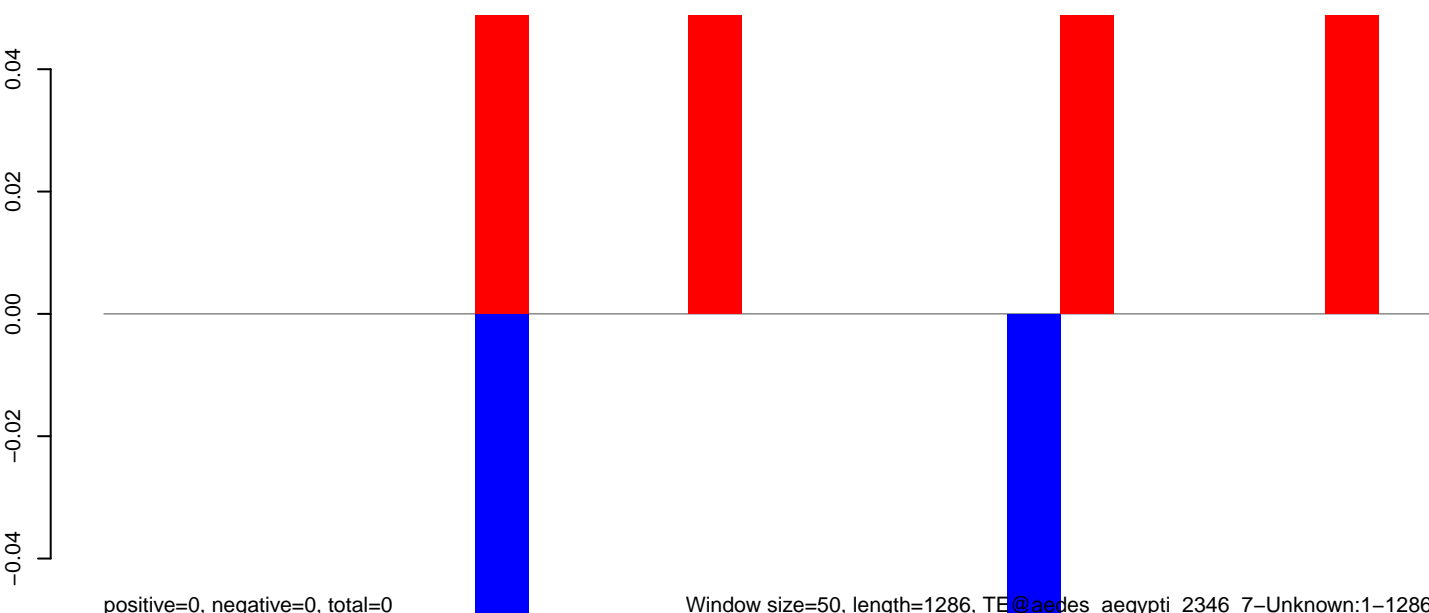
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



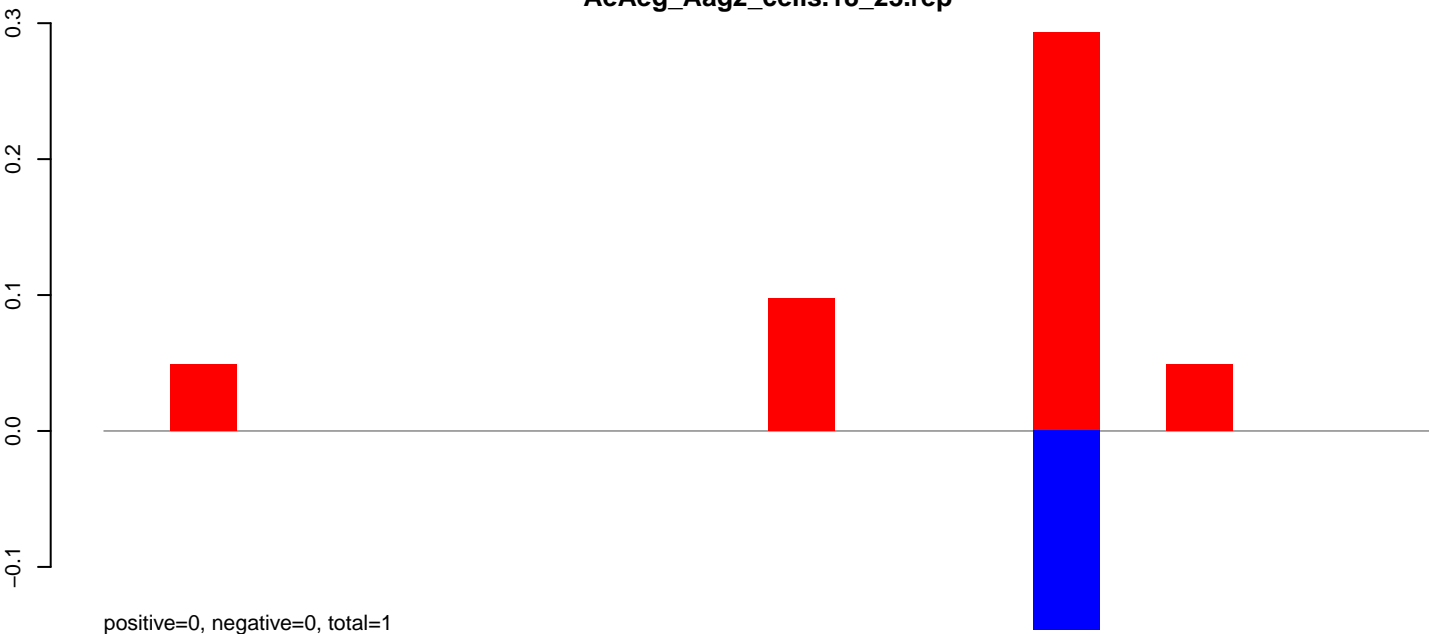
AeAeg_Aag2_cells.rep



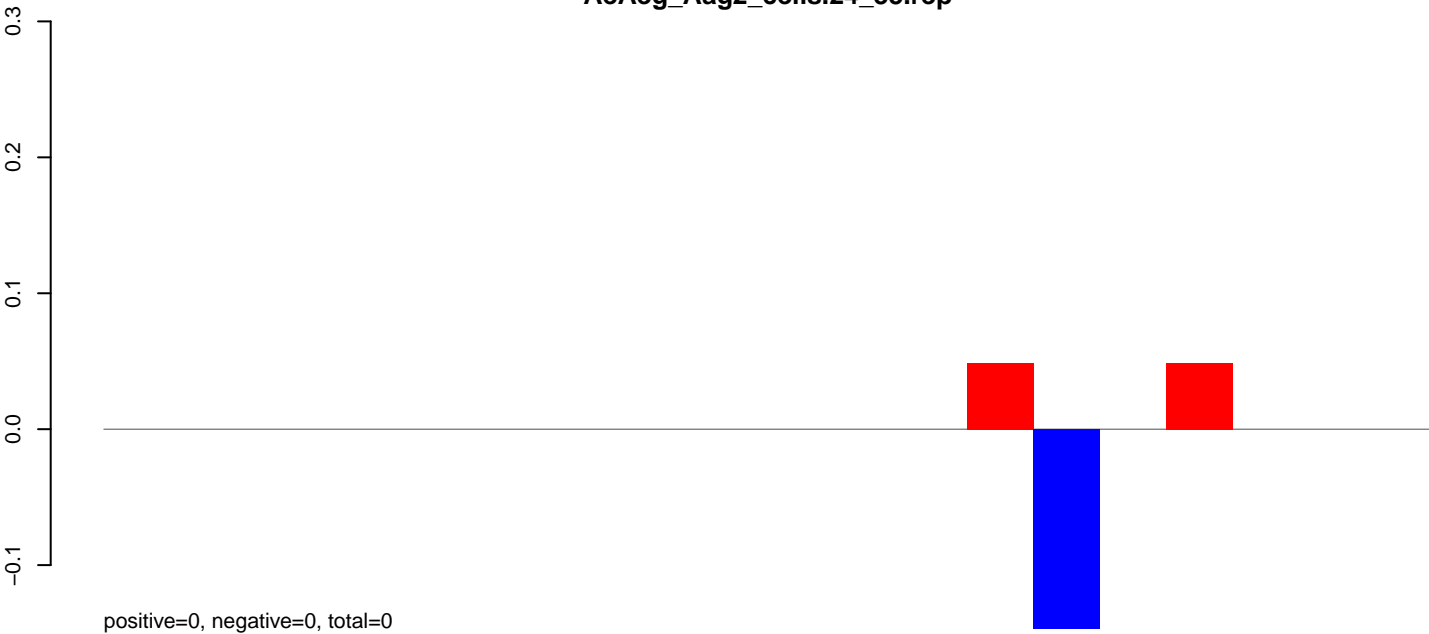
Window size=50, length=1286, TE@[aedes_aegypti_2346_7-Unknown:1-1286](#)

200 400 600 800 1000 1200

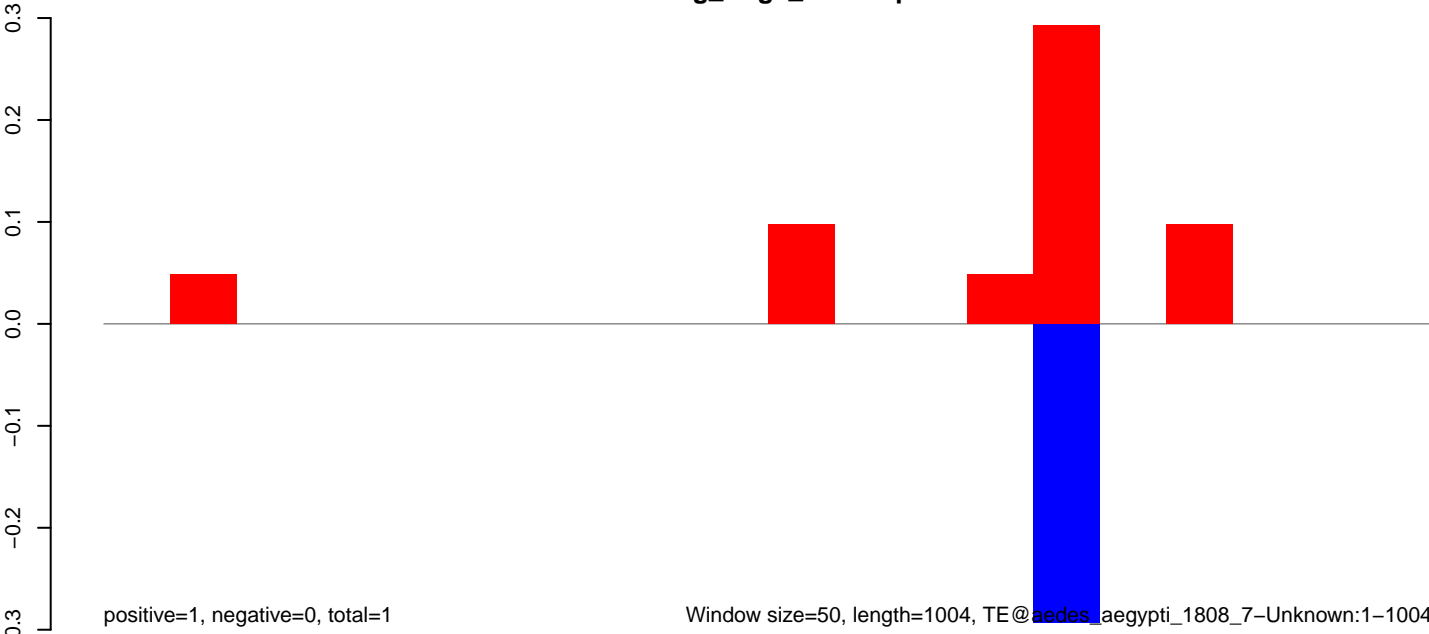
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

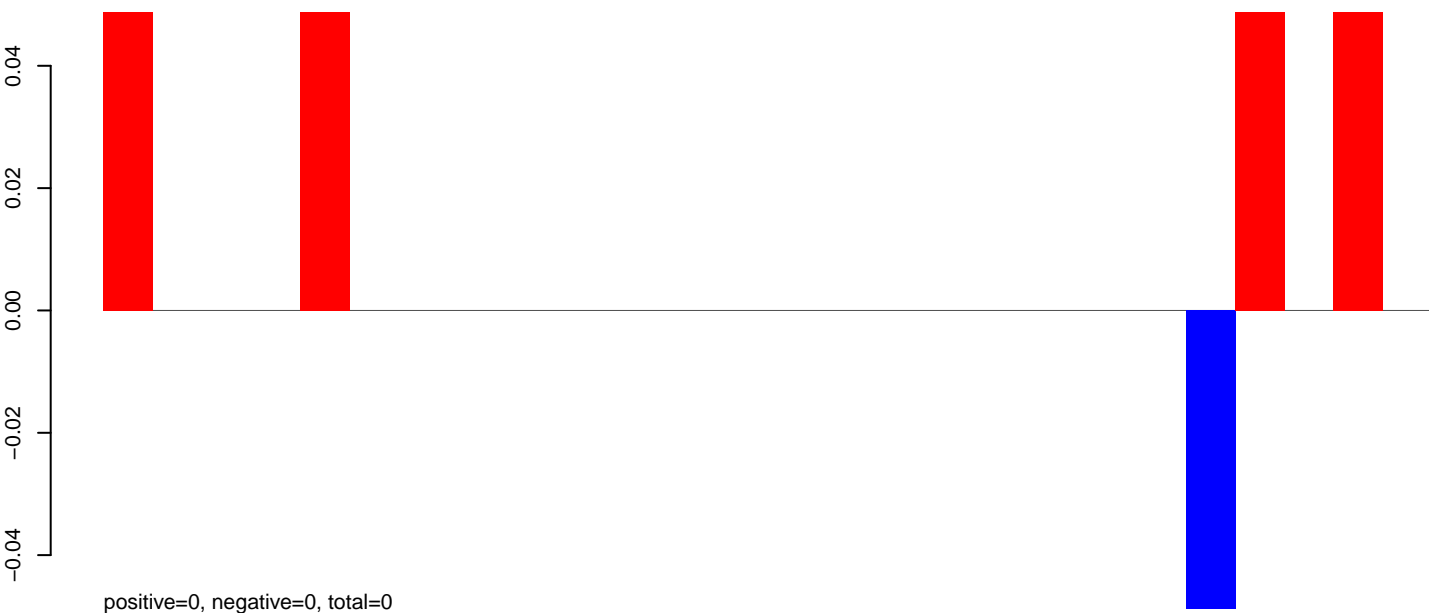


AeAeg_Aag2_cells.rep

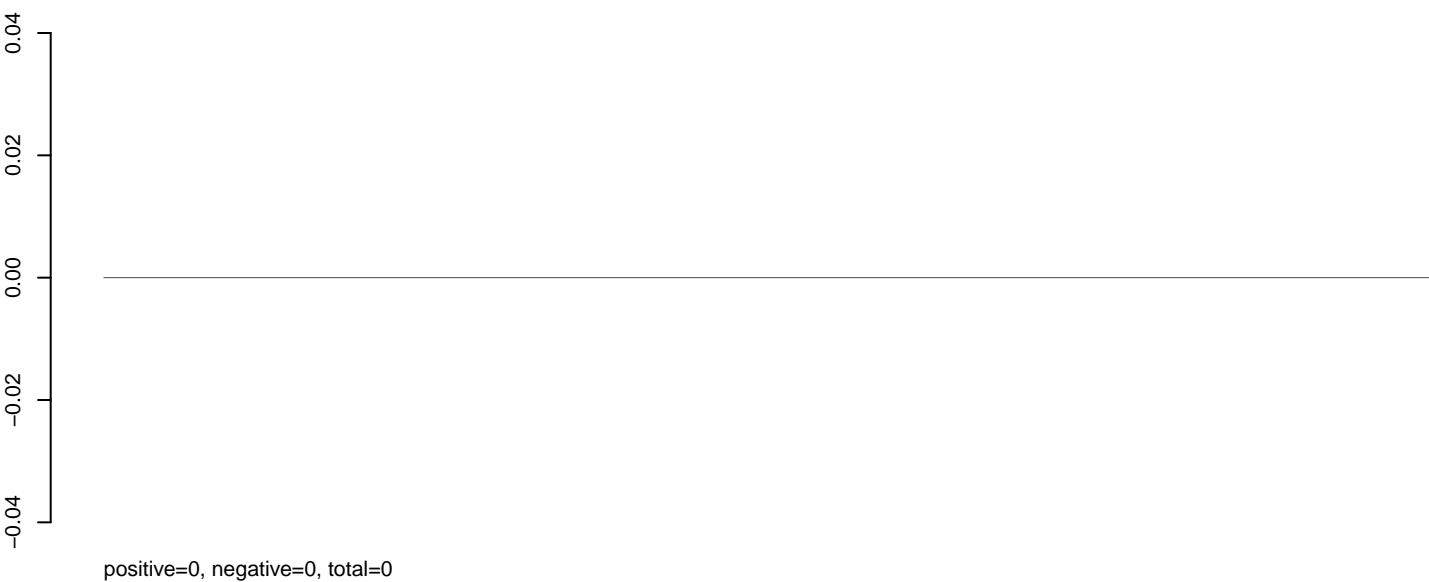


Window size=50, length=1004, TE@[aedes_aegypti_1808_7-Unknown:1-1004](#)

AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



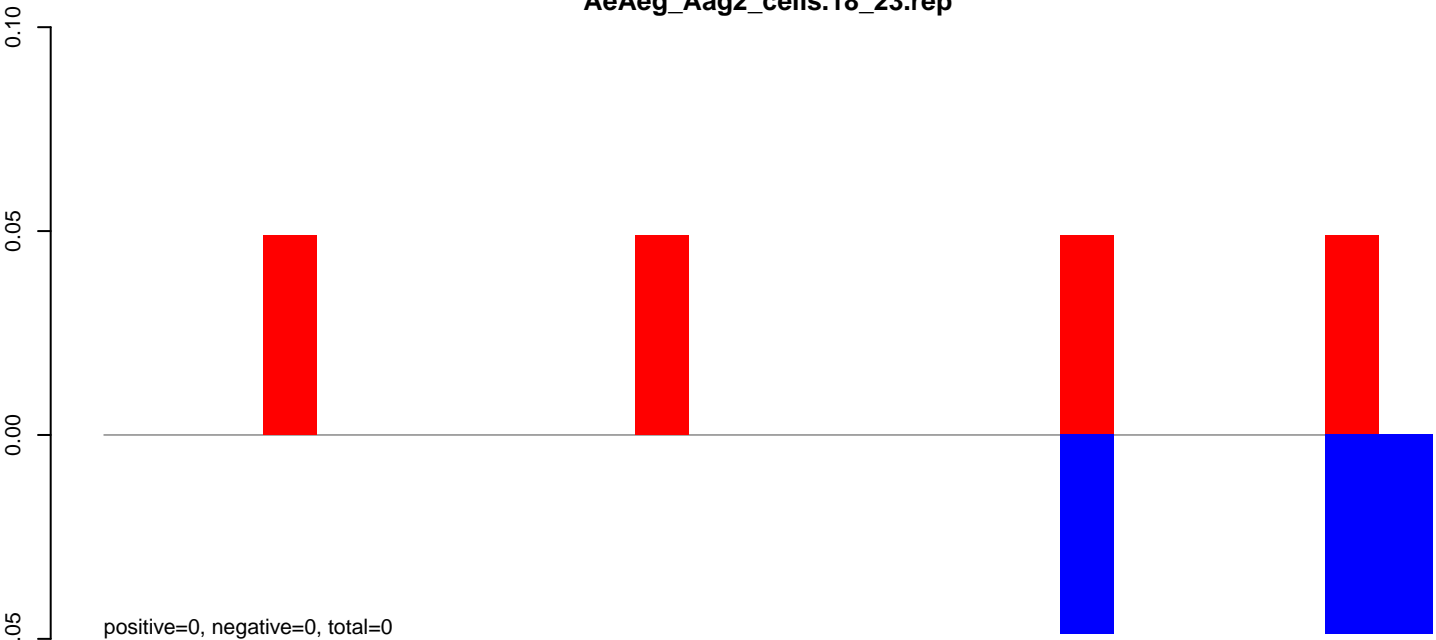
AeAeg_Aag2_cells.rep



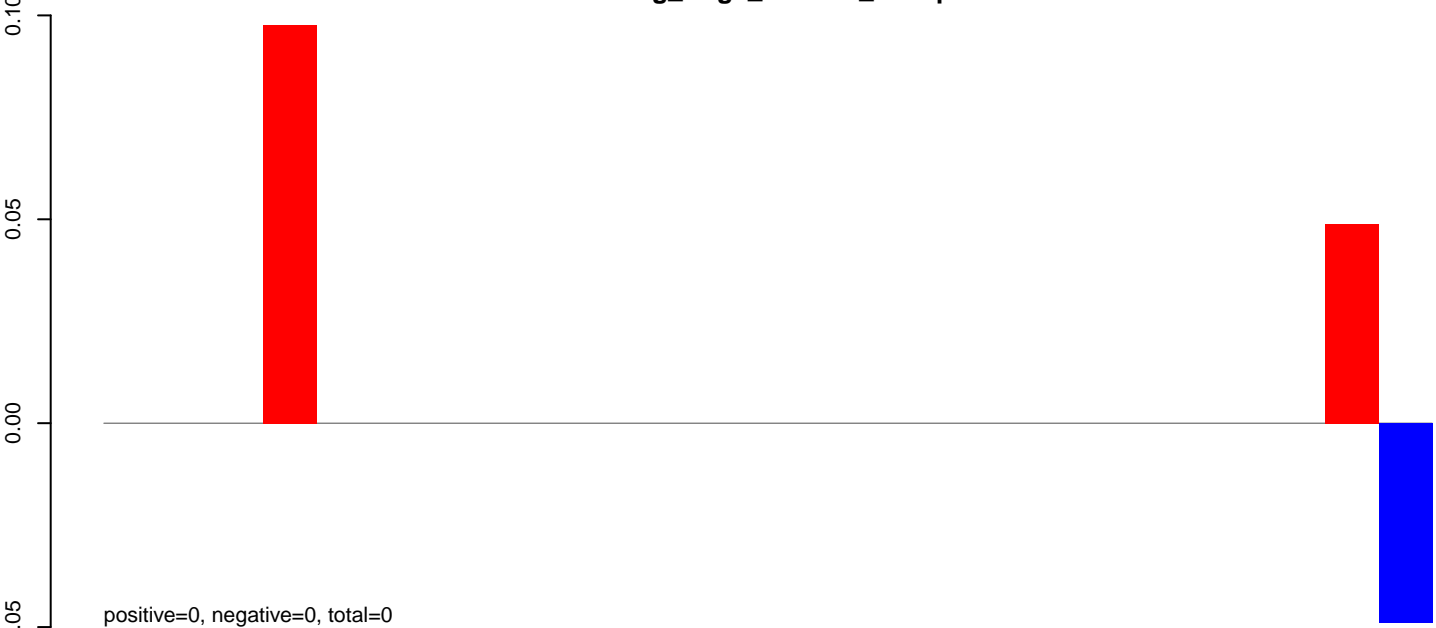
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0 200 400 600 800 1000 1200 1400

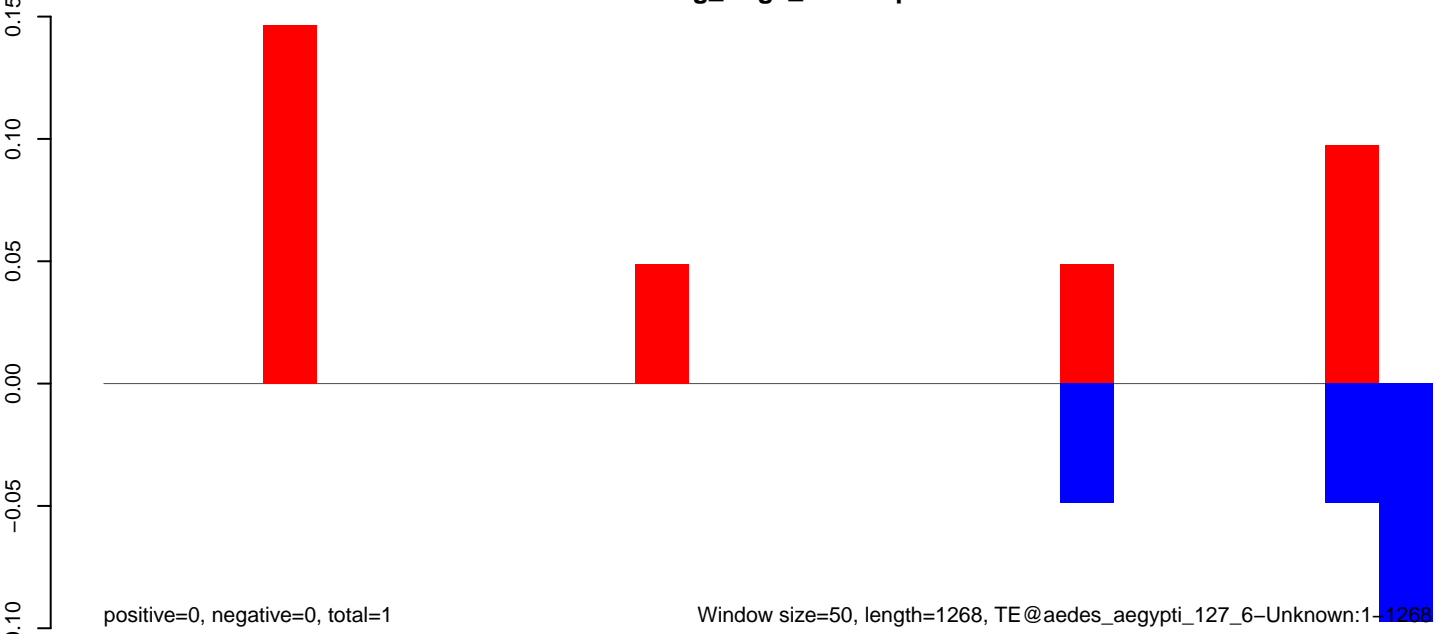
AeAeg_Aag2_cells.18_23.rep



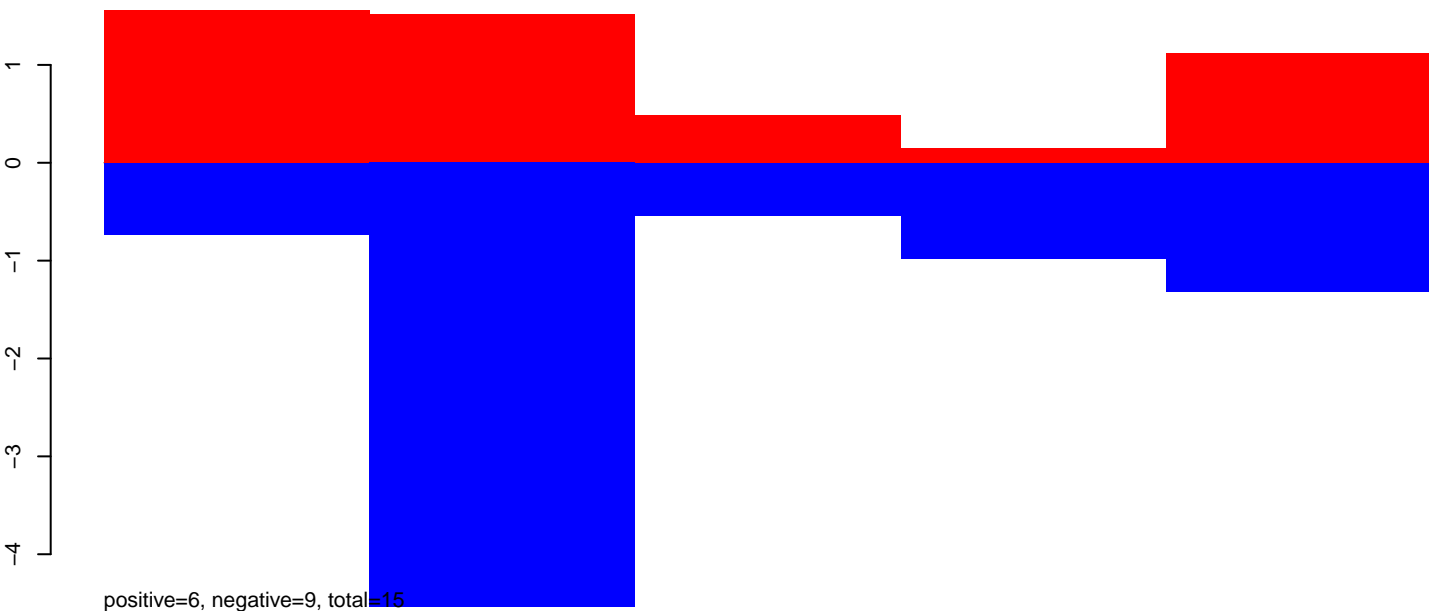
AeAeg_Aag2_cells.24_35.rep



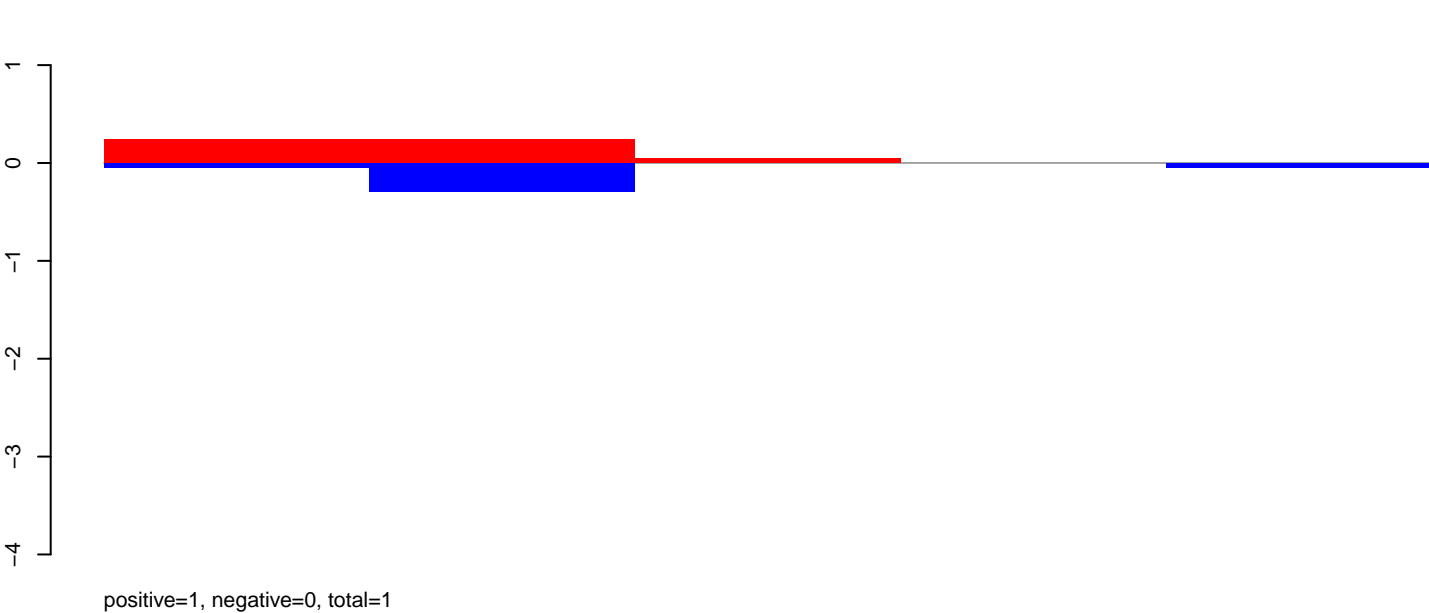
AeAeg_Aag2_cells.rep



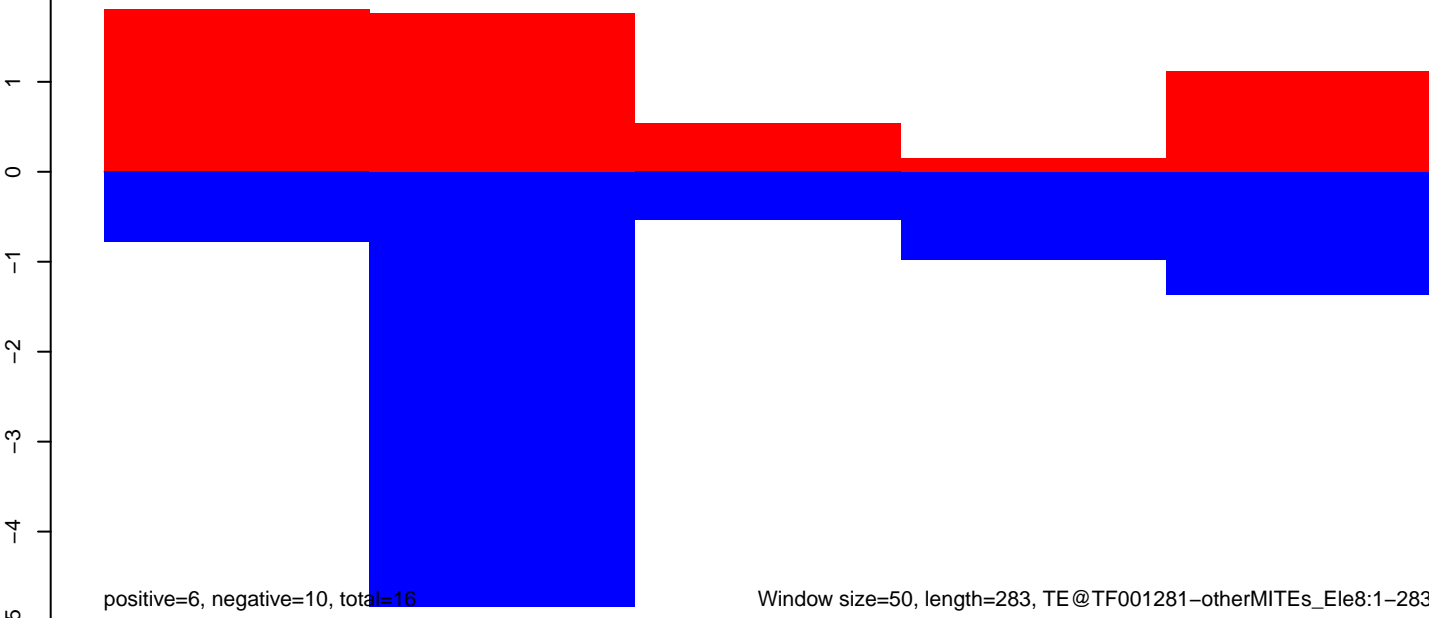
AeAeg_Aag2_cells.18_23.rep



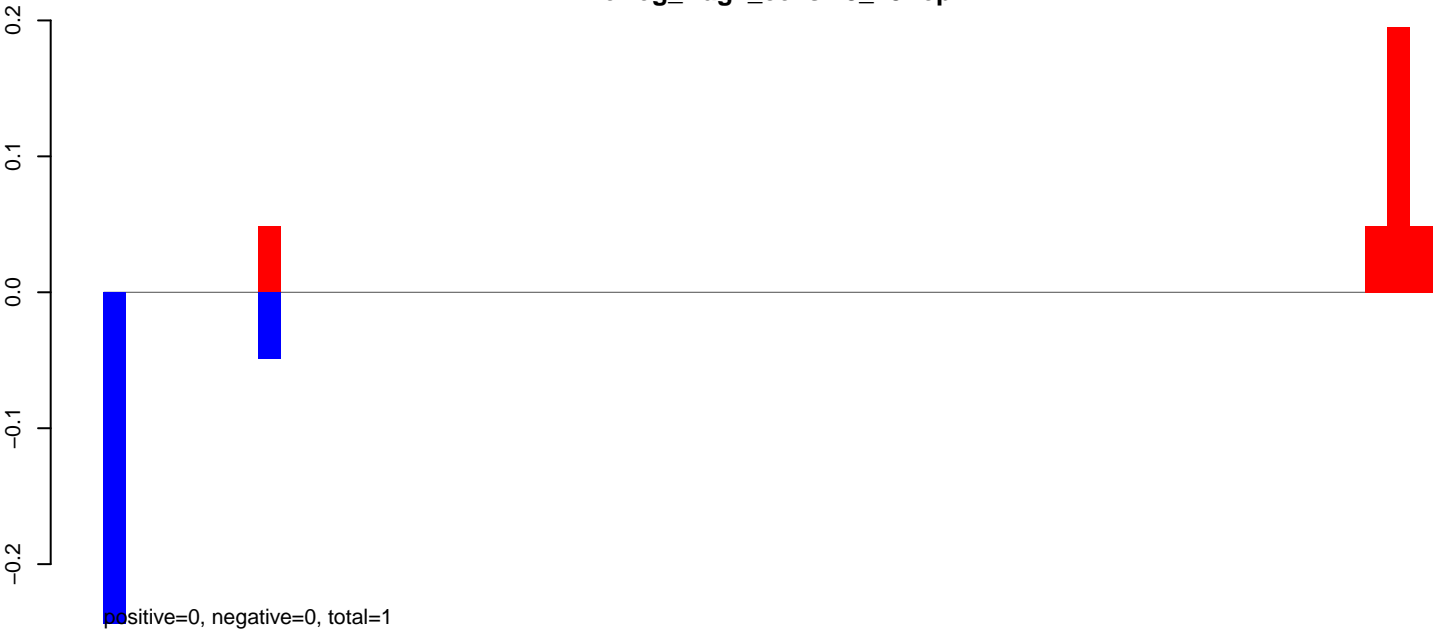
AeAeg_Aag2_cells.24_35.rep



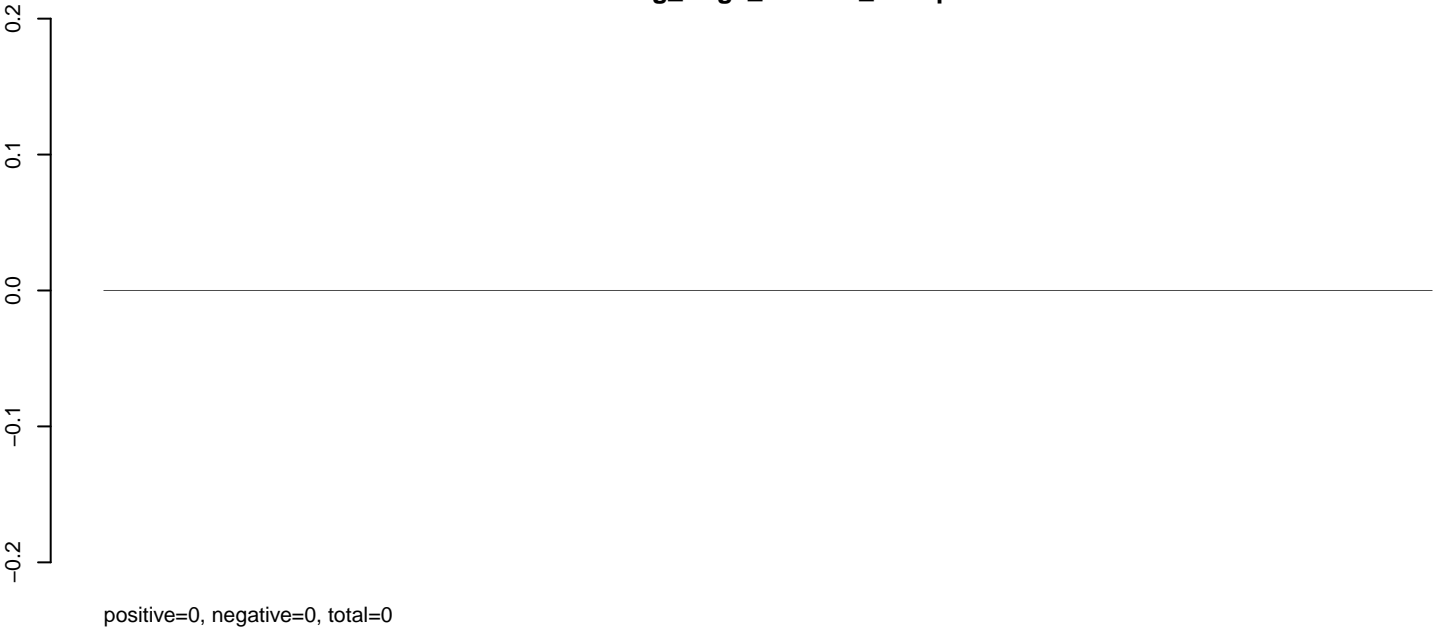
AeAeg_Aag2_cells.rep



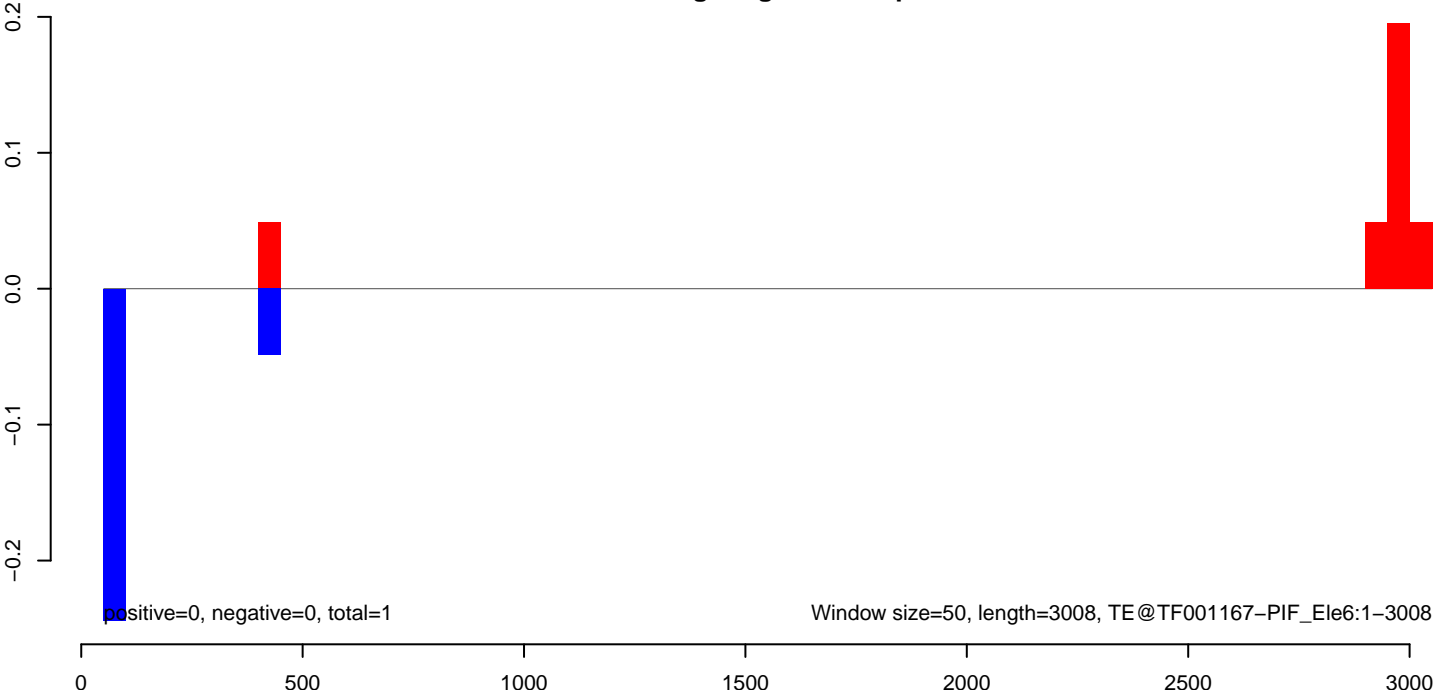
AeAeg_Aag2_cells.18_23.rep



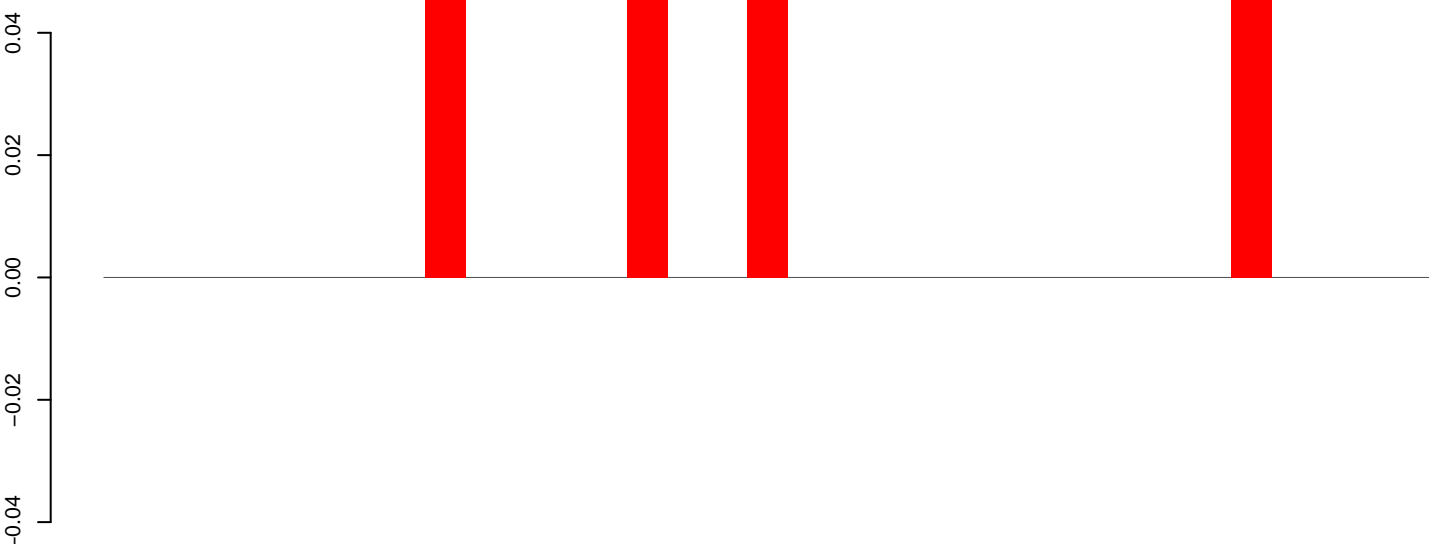
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

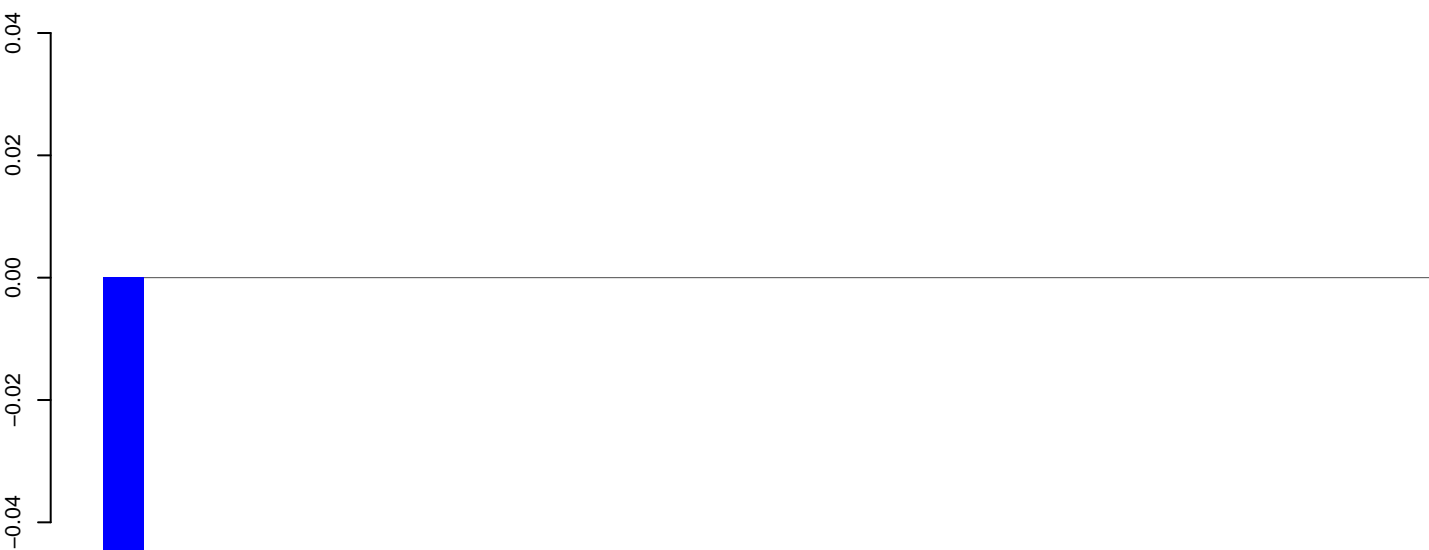


AeAeg_Aag2_cells.18_23.rep



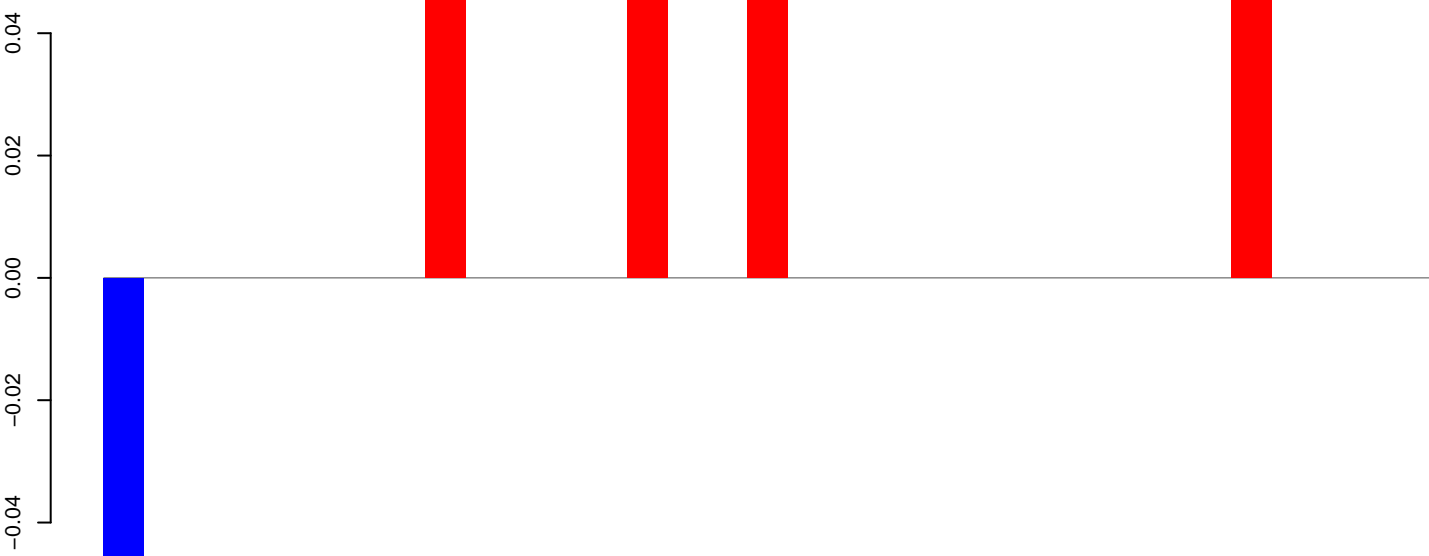
positive=0, negative=0, total=0

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_cells.rep

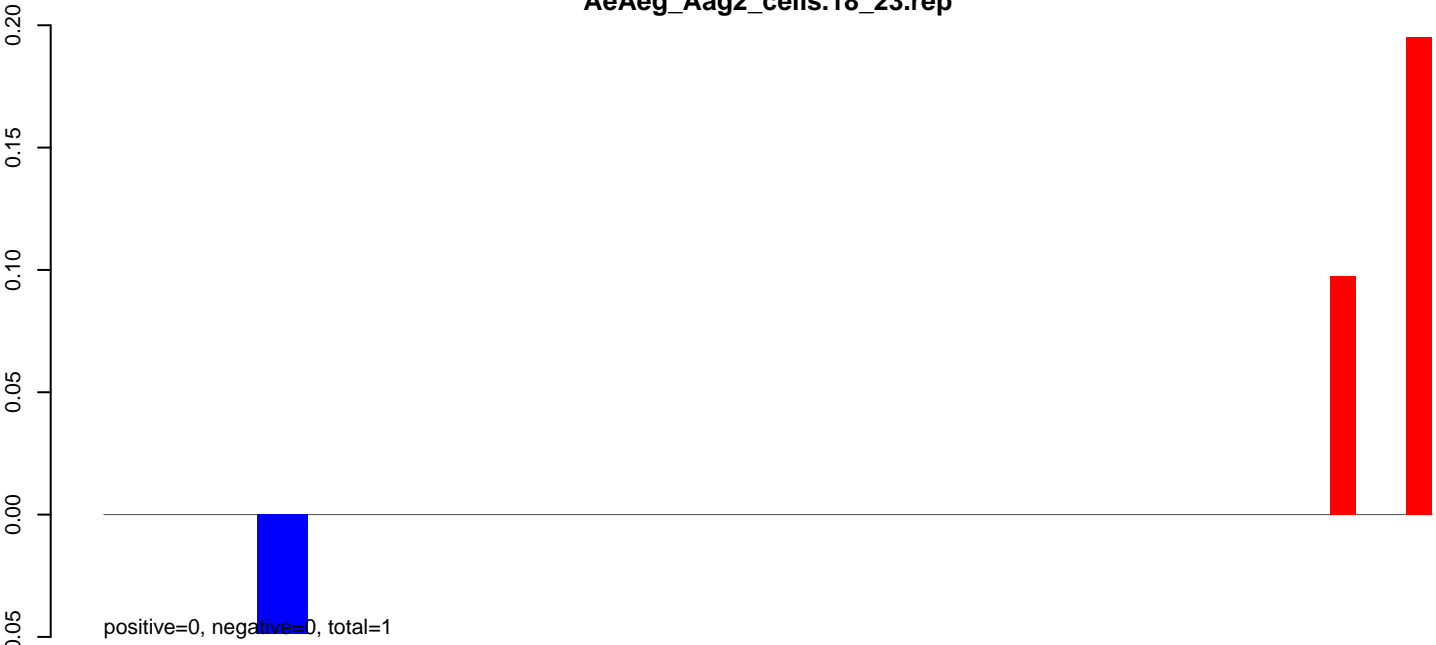


positive=0, negative=0, total=0

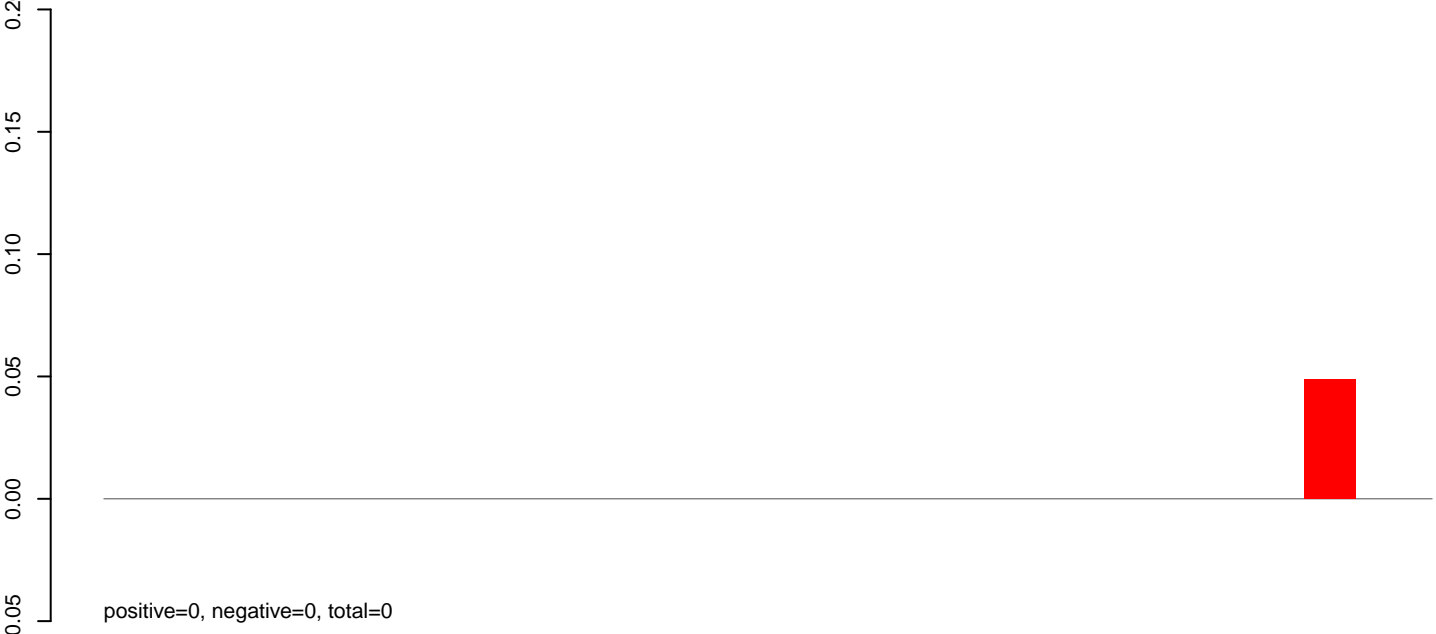
Window size=50, length=1658, TE@TF001119-Ty1_copia_Ele225:1-1658

0 500 1000 1500

AeAeg_Aag2_cells.18_23.rep



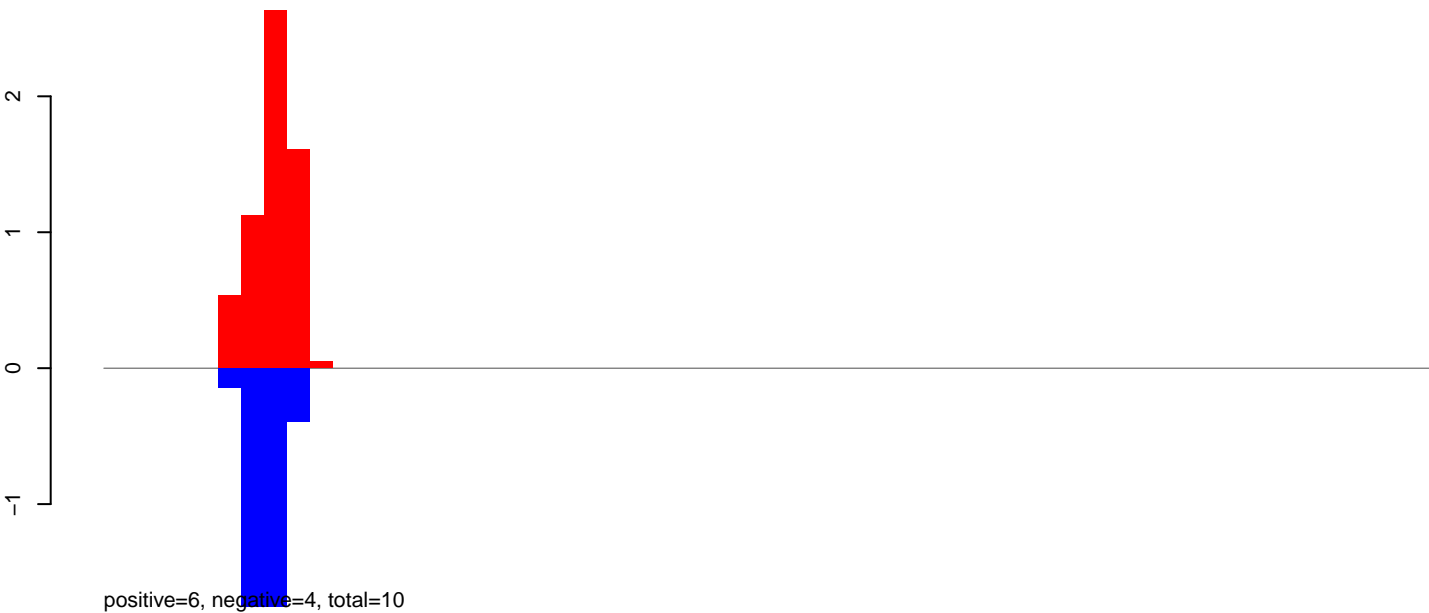
AeAeg_Aag2_cells.24_35.rep



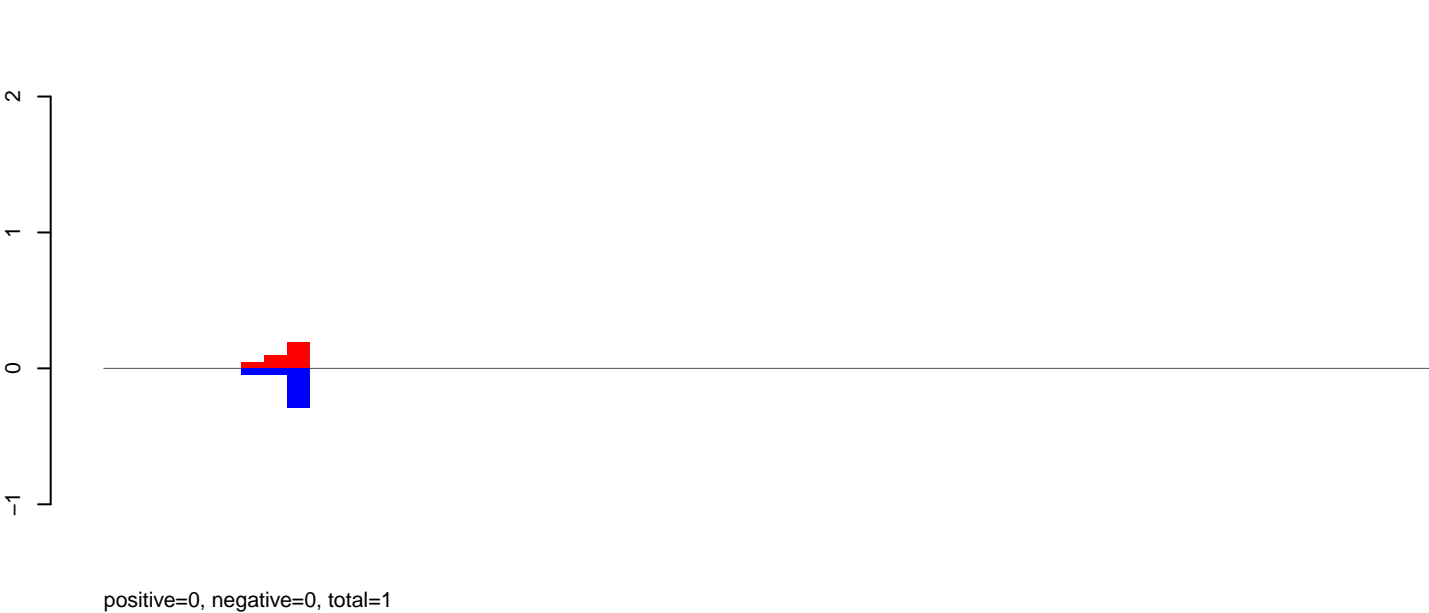
AeAeg_Aag2_cells.rep



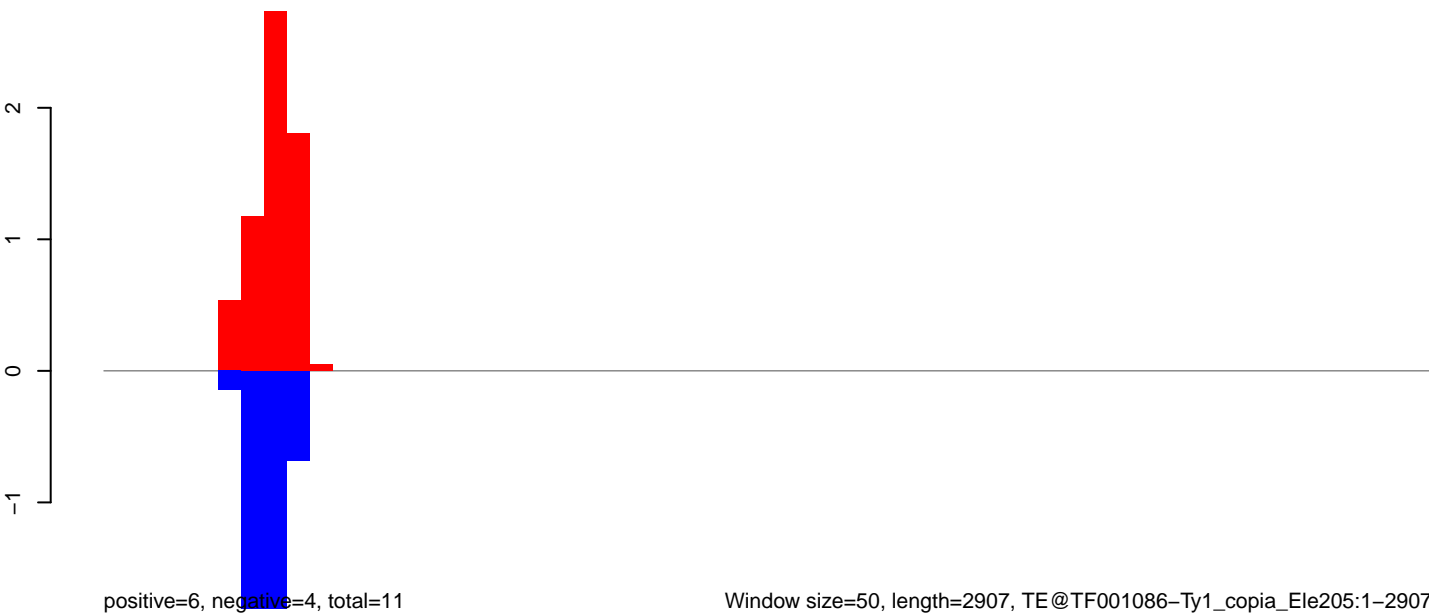
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



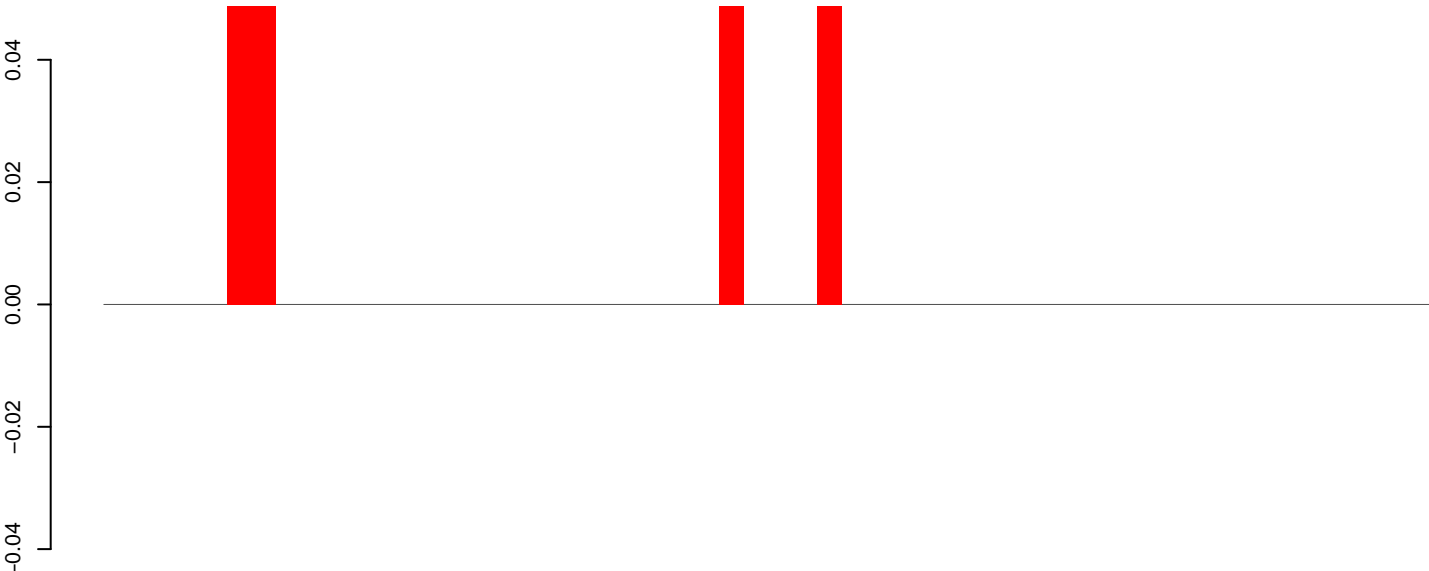
AeAeg_Aag2_cells.rep



Window size=50, length=2907, TE@TF001086-Ty1_copia_Ele205:1-2907

0 500 1000 1500 2000 2500 3000

AeAeg_Aag2_cells.18_23.rep



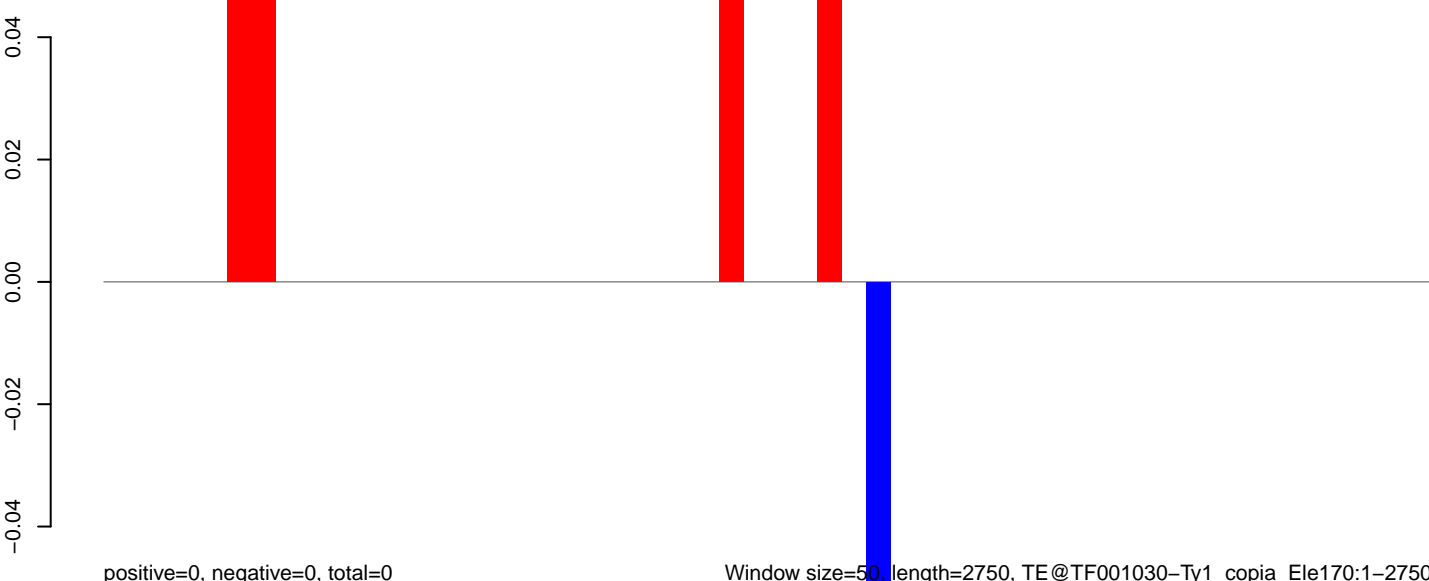
positive=0, negative=0, total=0

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_cells.rep

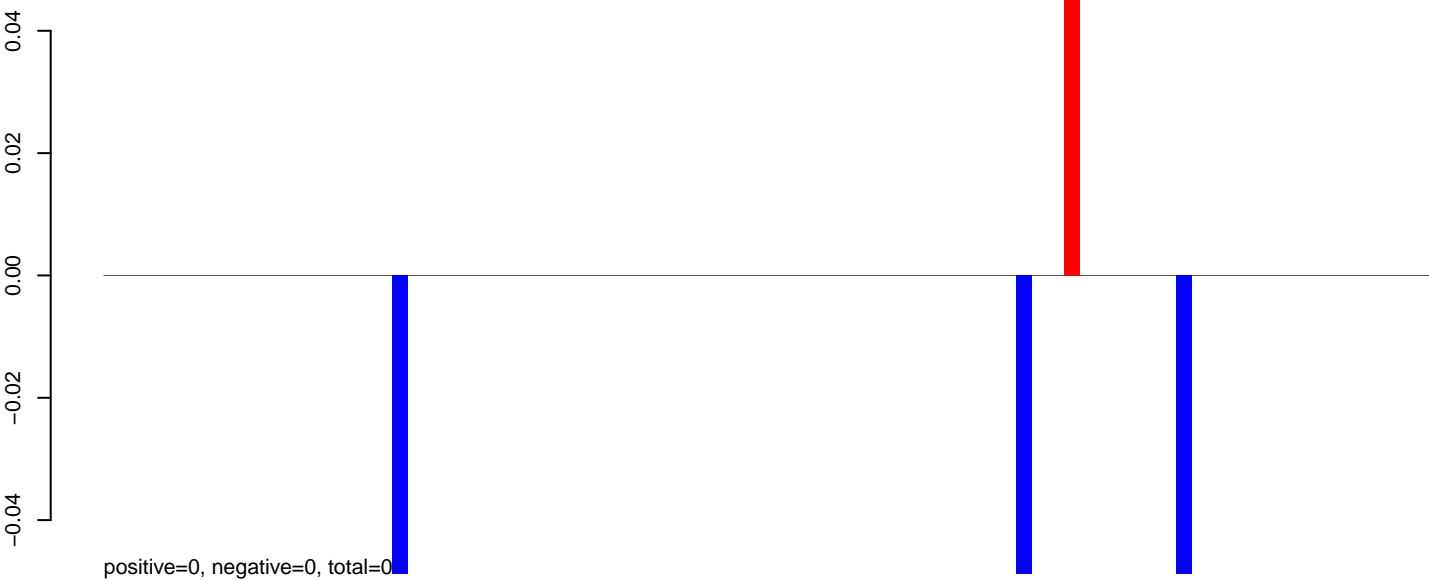


positive=0, negative=0, total=0

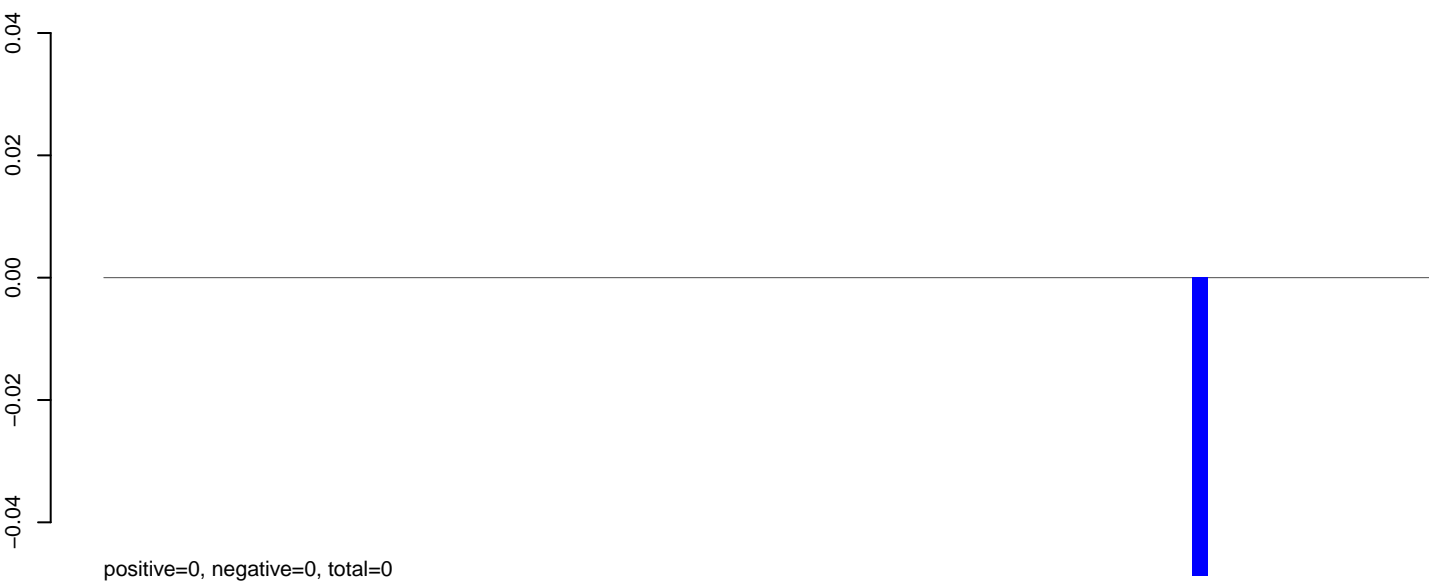
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0 500 1000 1500 2000 2500

AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



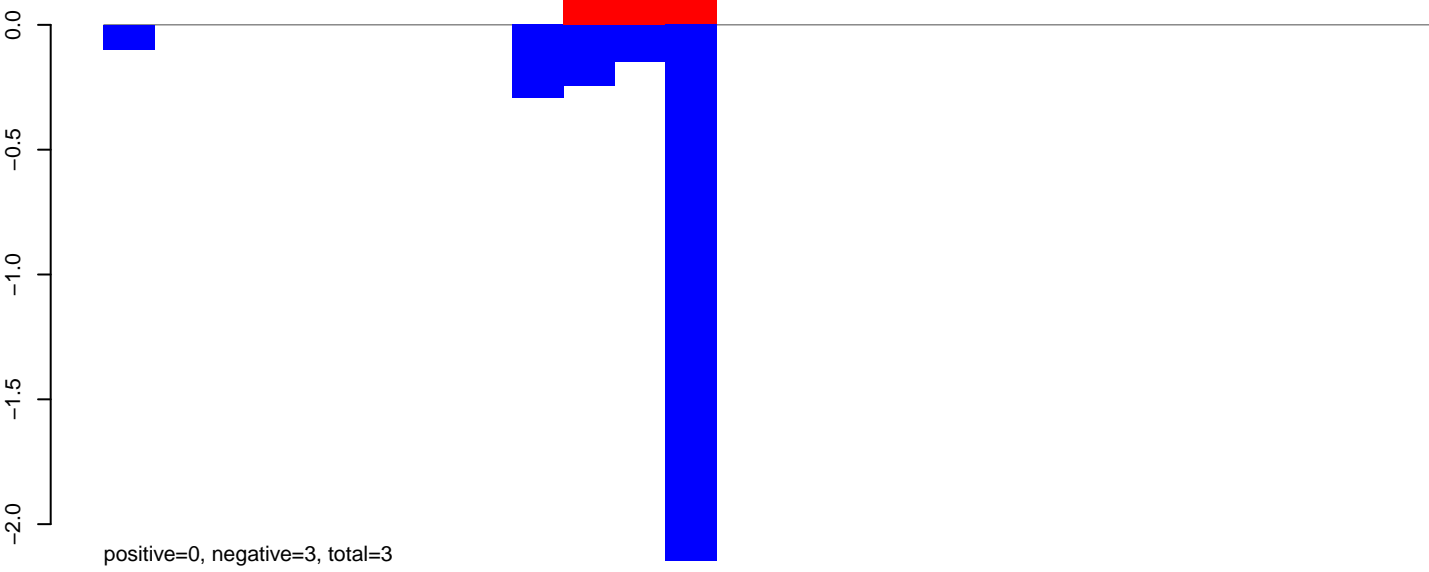
AeAeg_Aag2_cells.rep



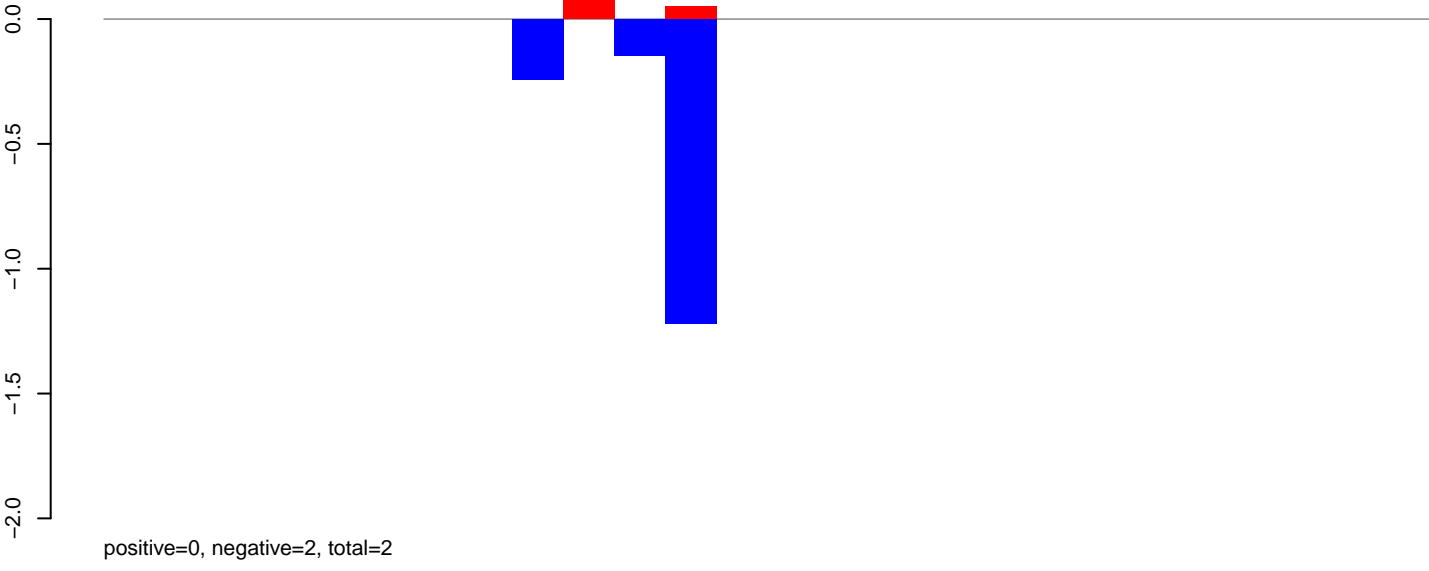
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0 1000 2000 3000 4000

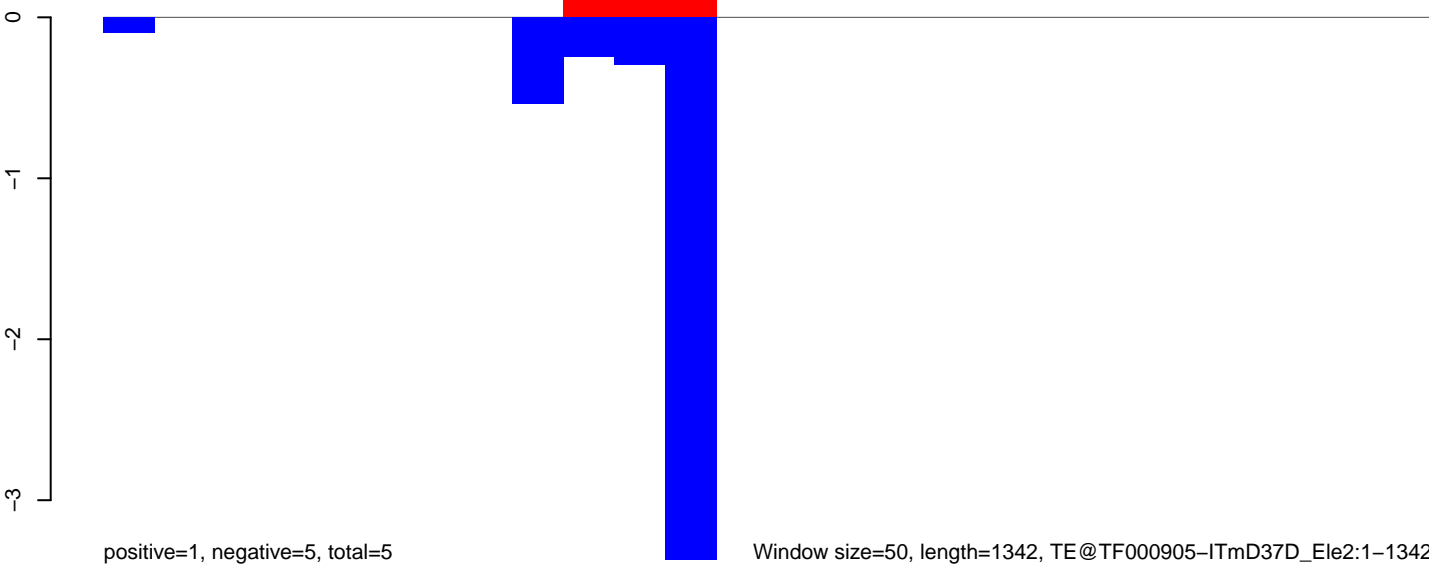
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

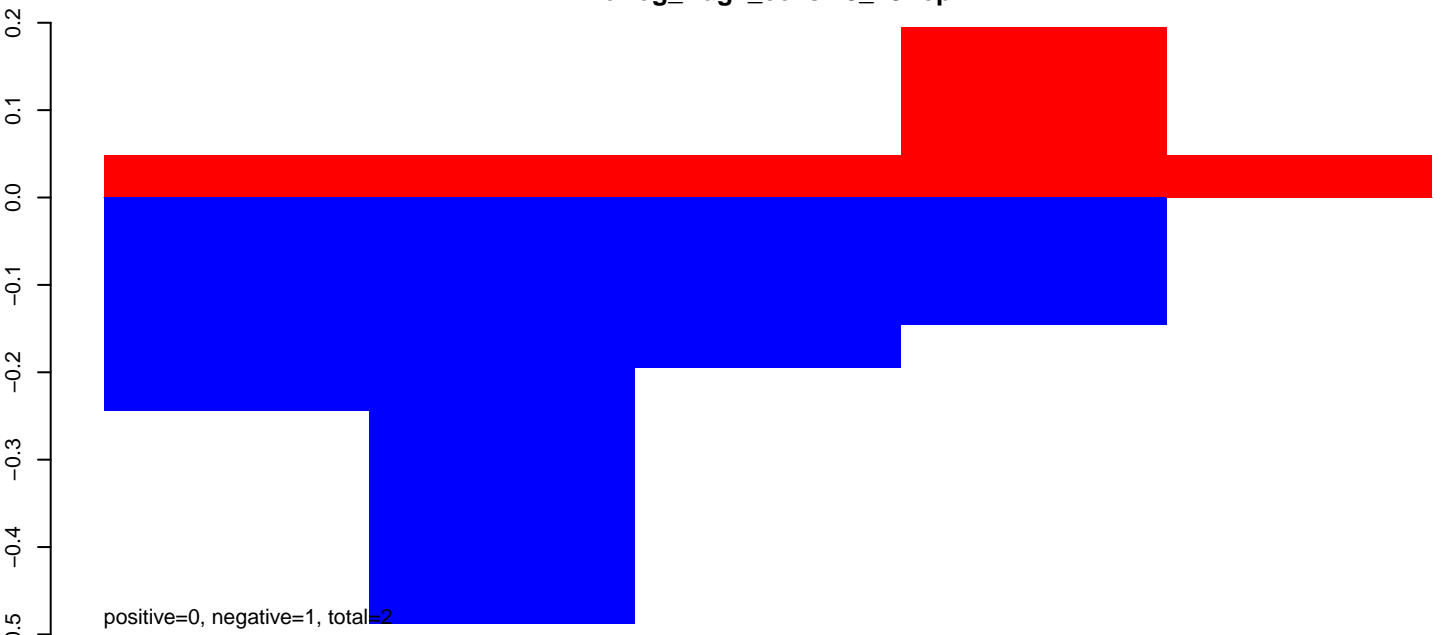


AeAeg_Aag2_cells.rep

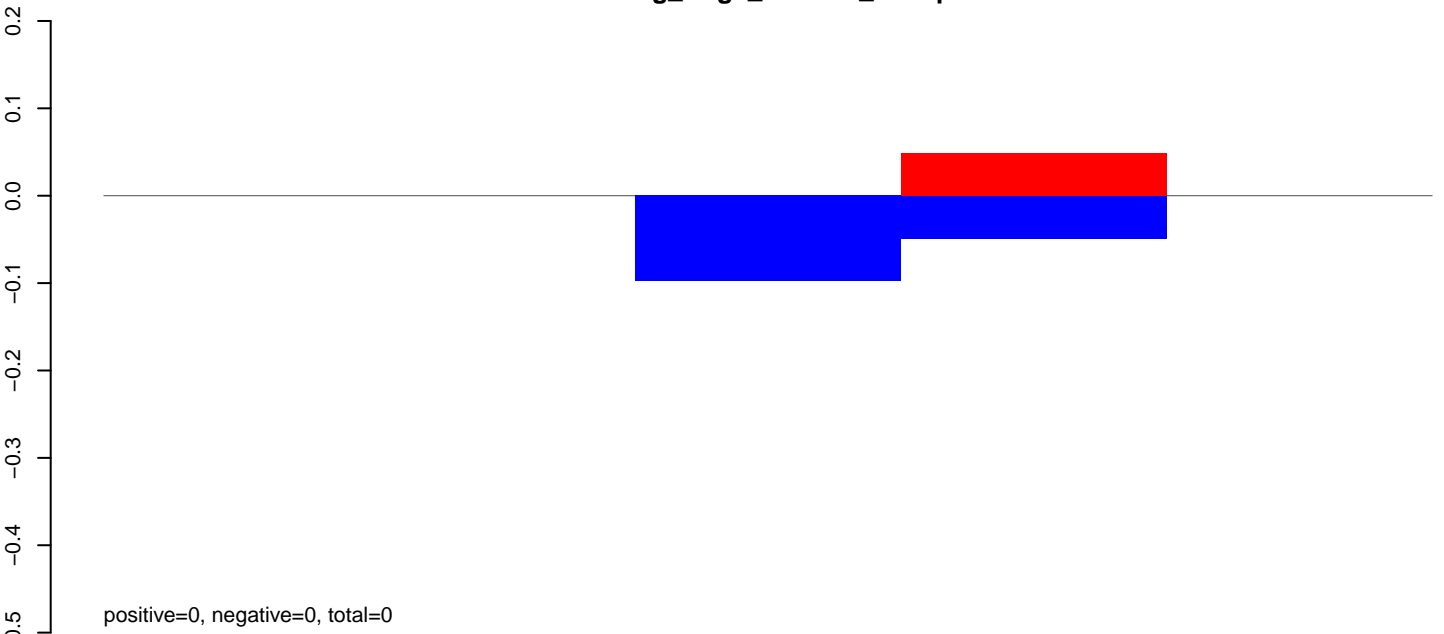


Window size=50, length=1342, TE@TF000905-ITmD37D_Ele2:1-1342

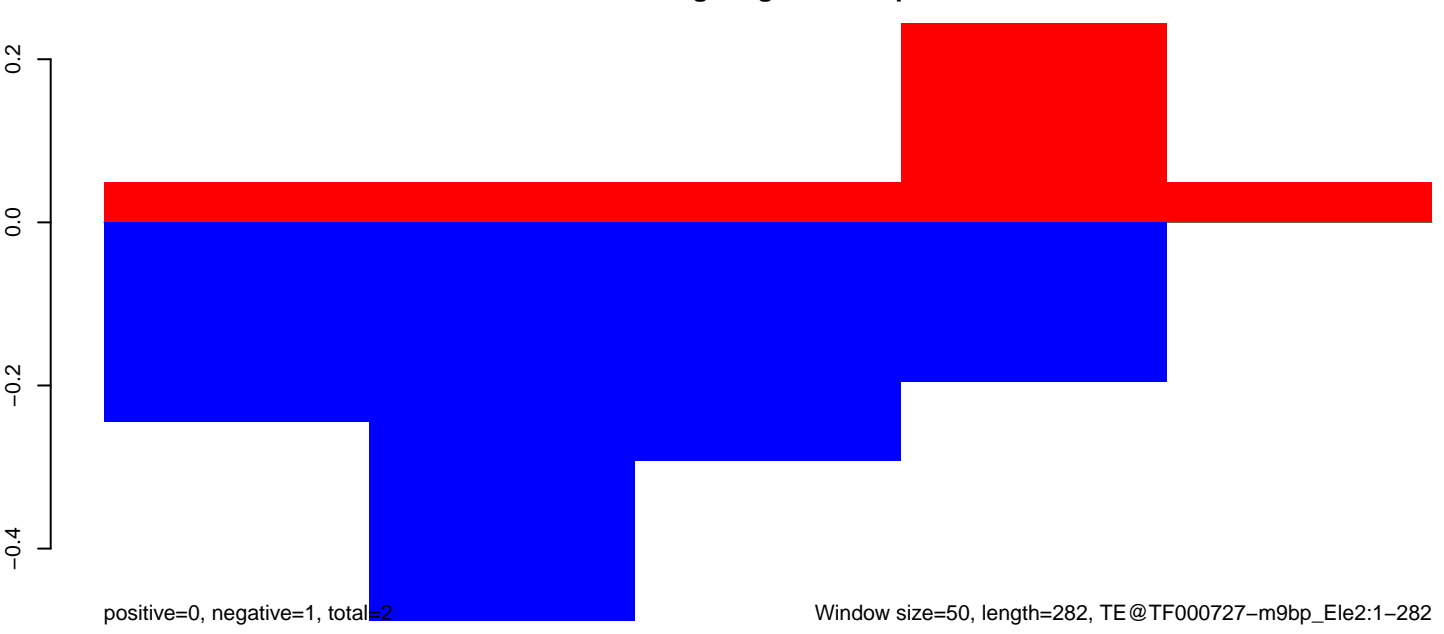
AeAeg_Aag2_cells.18_23.rep



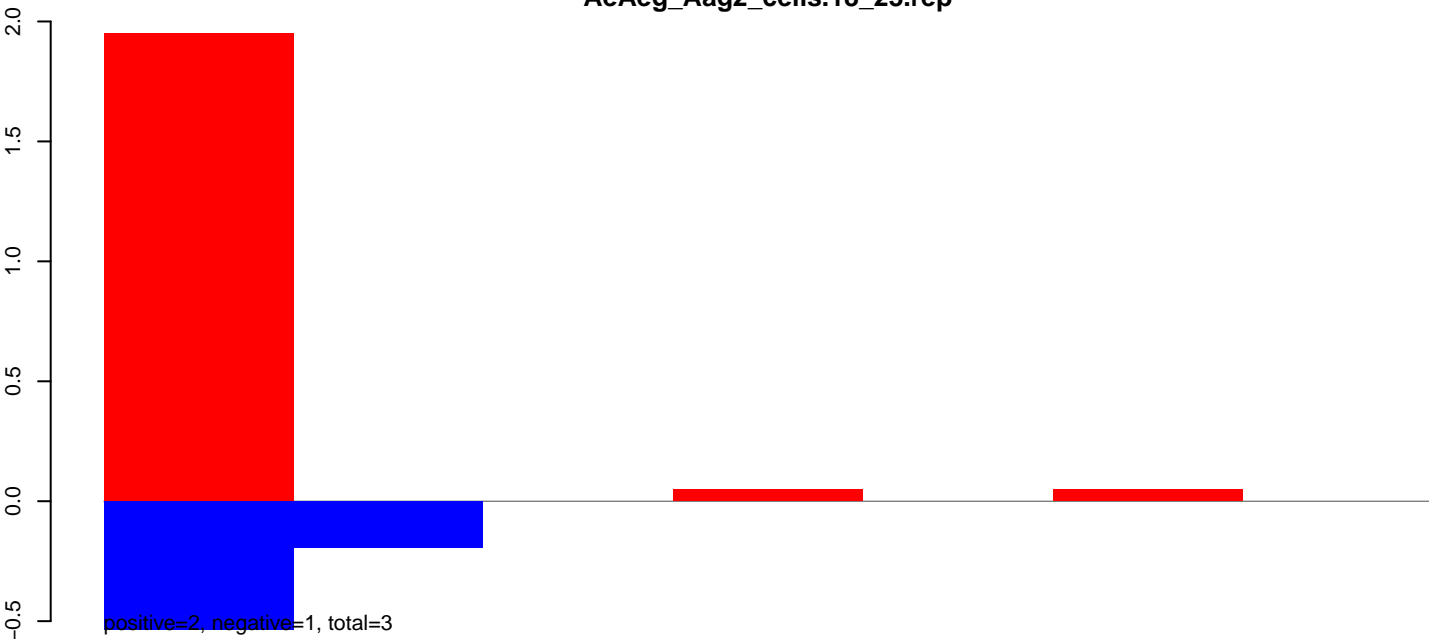
AeAeg_Aag2_cells.24_35.rep



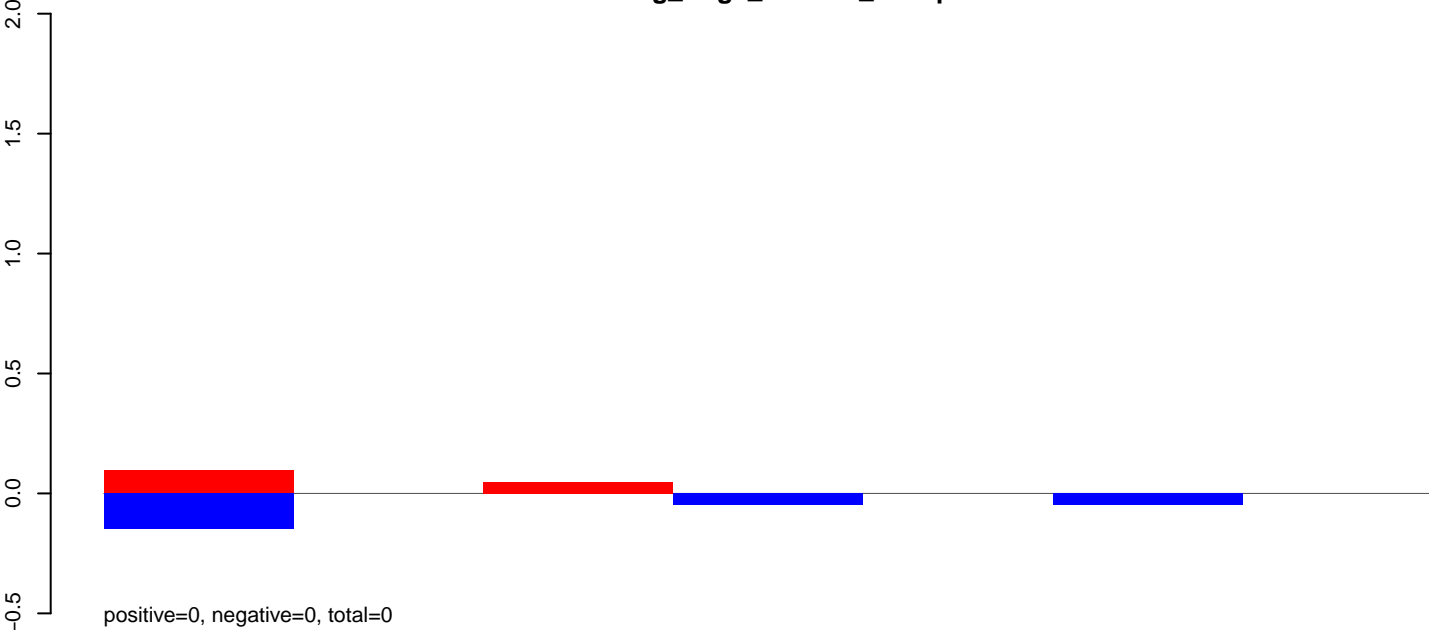
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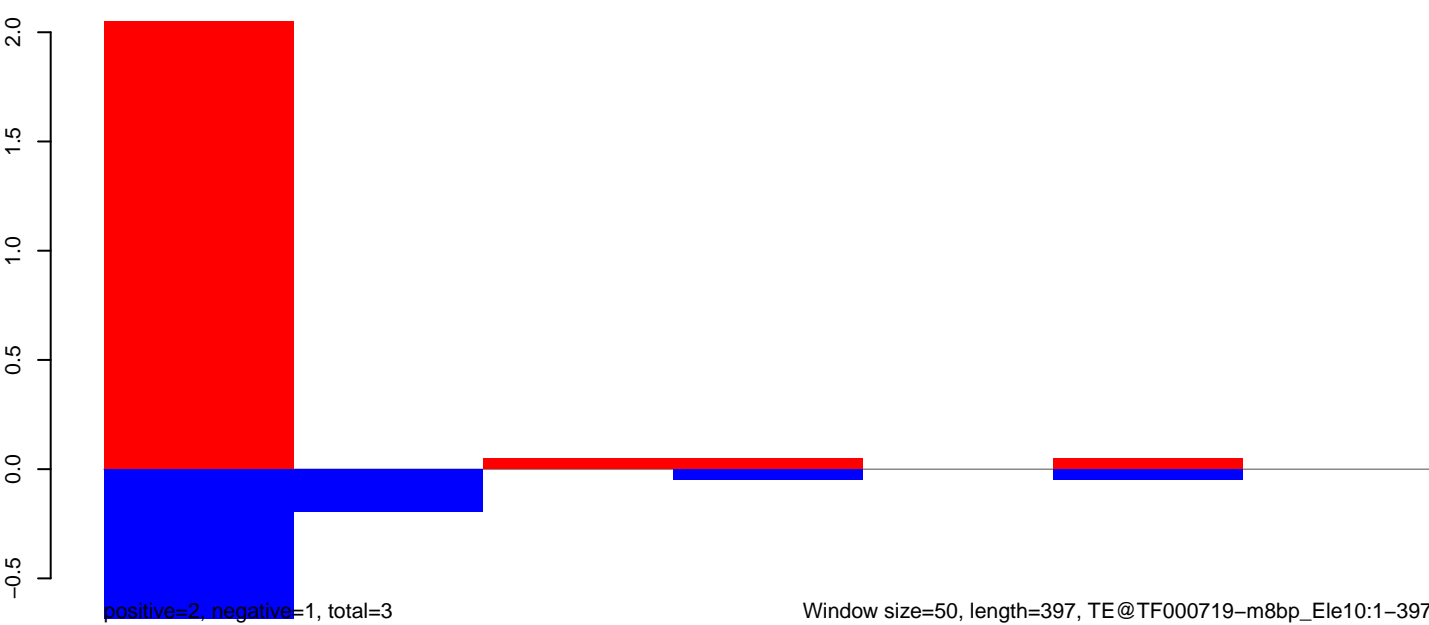
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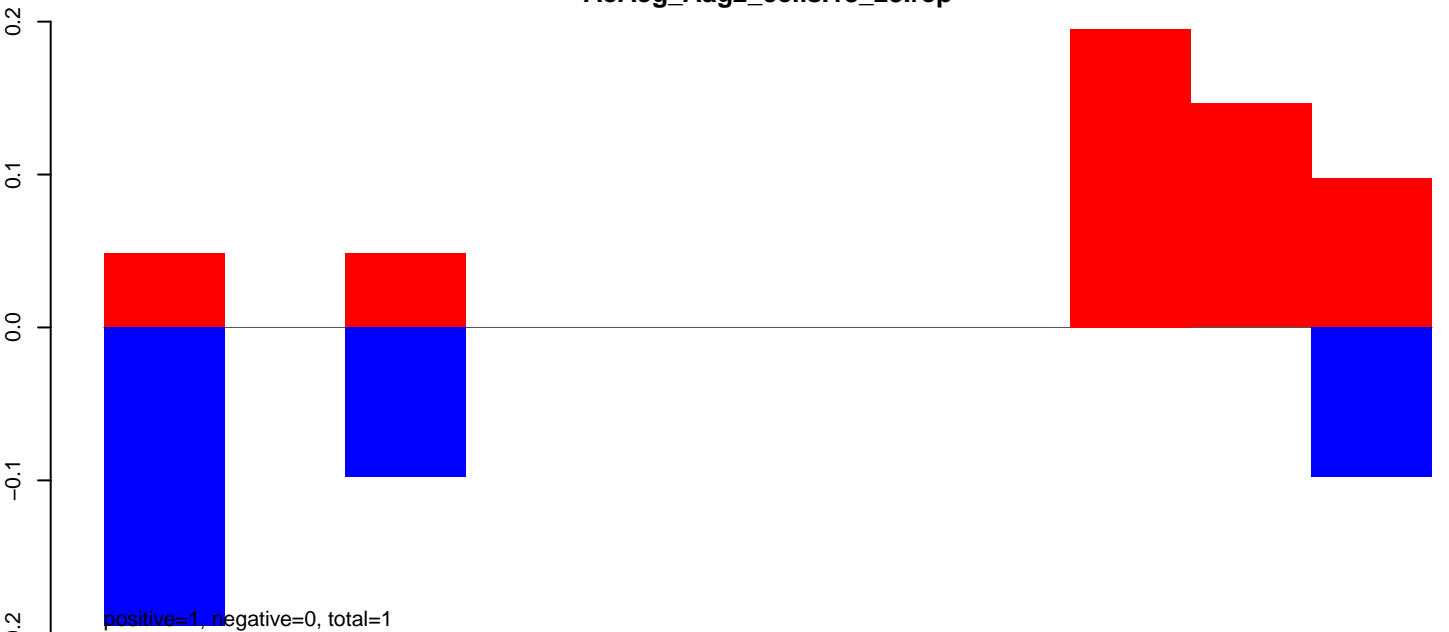
AeAeg_Aag2_cells.24_35.rep



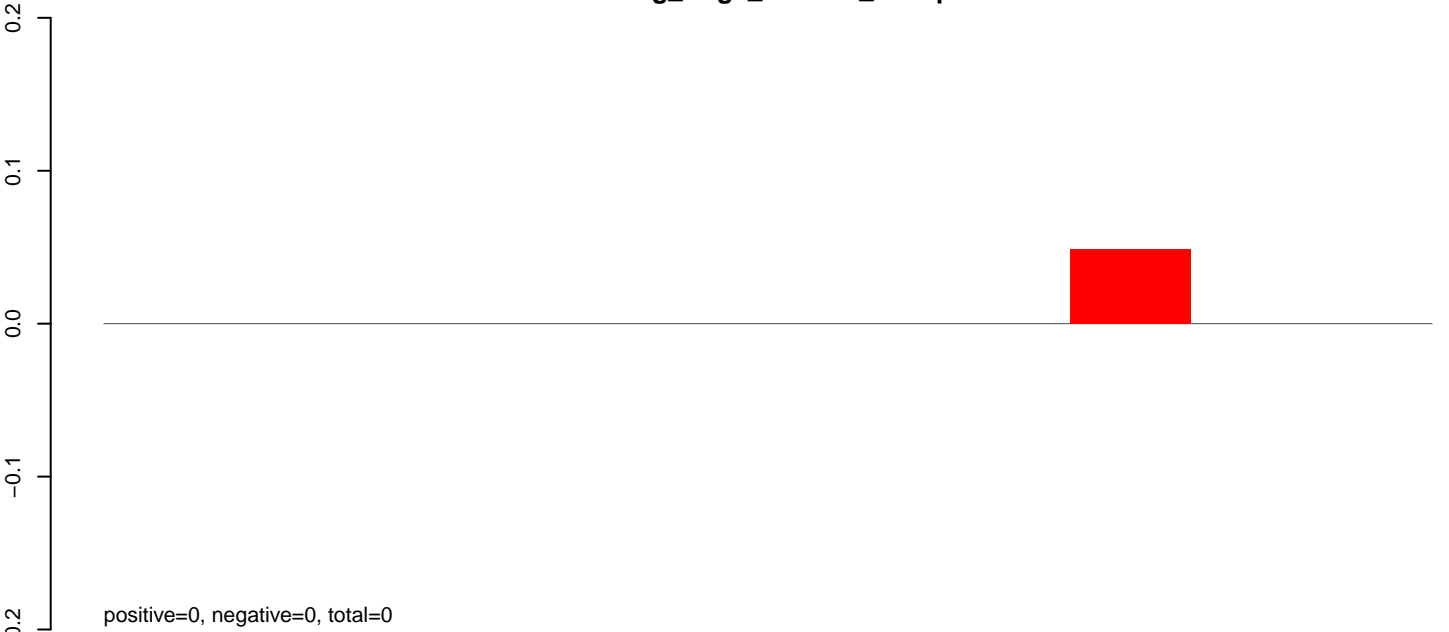
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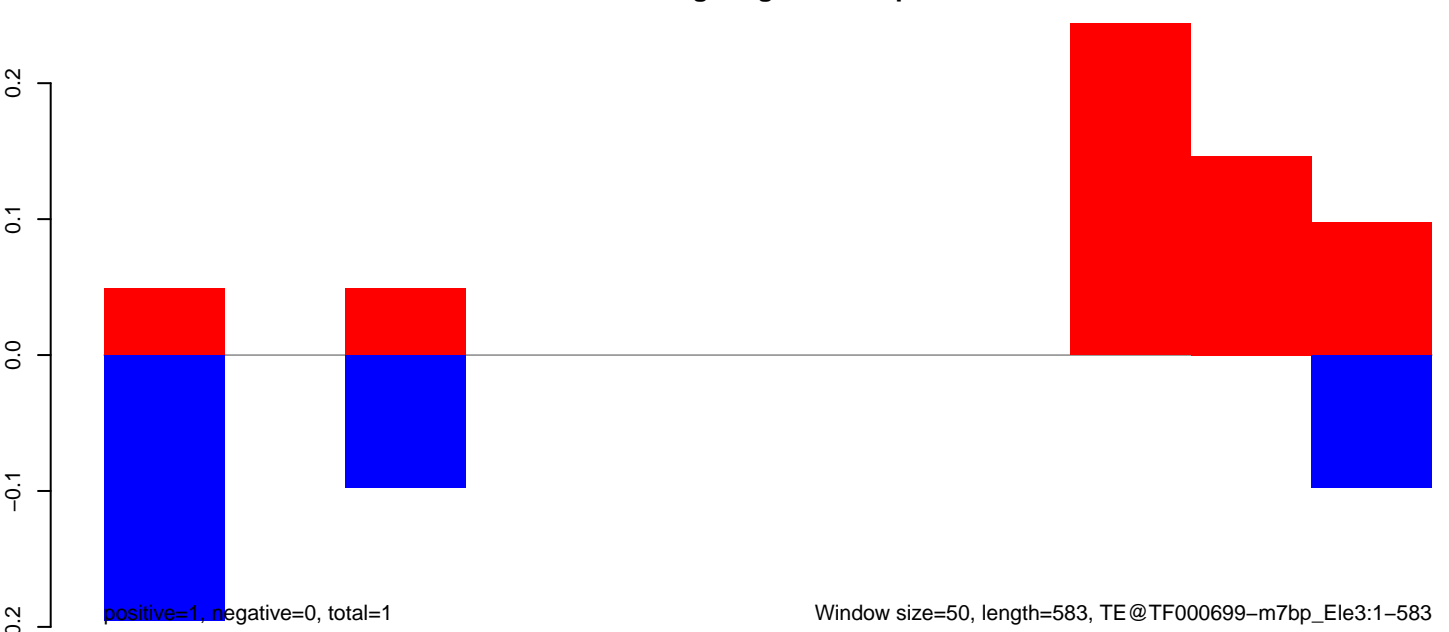
AeAeg_Aag2_cells.18_23.rep



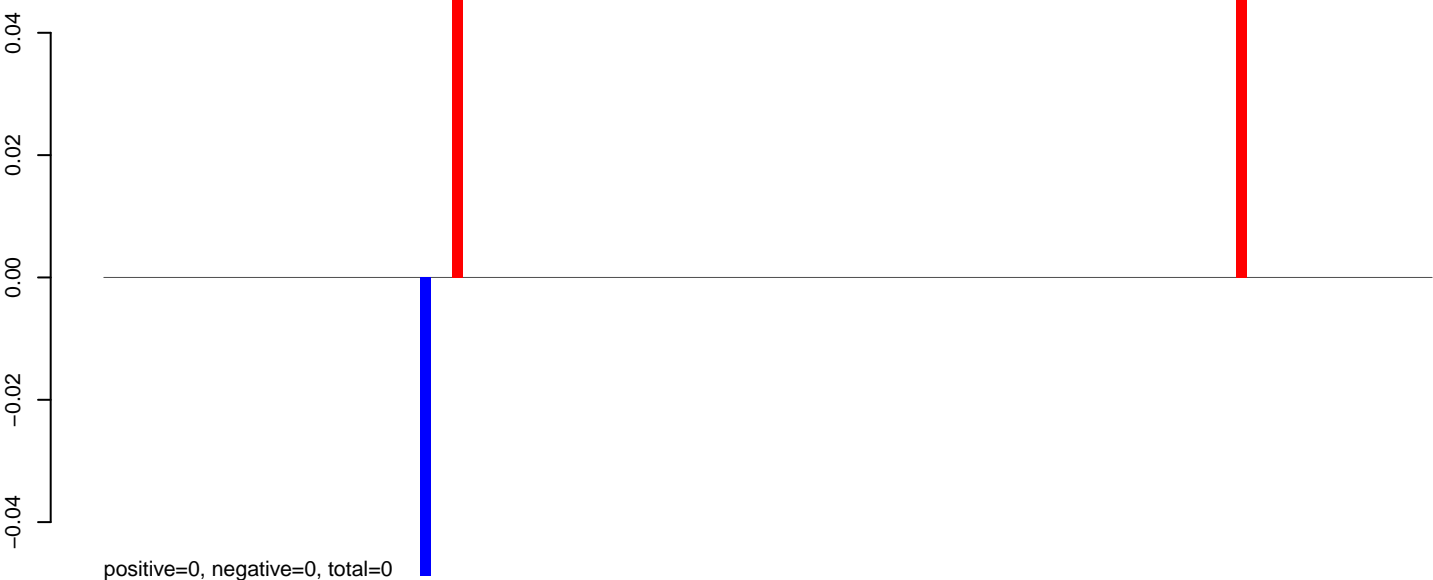
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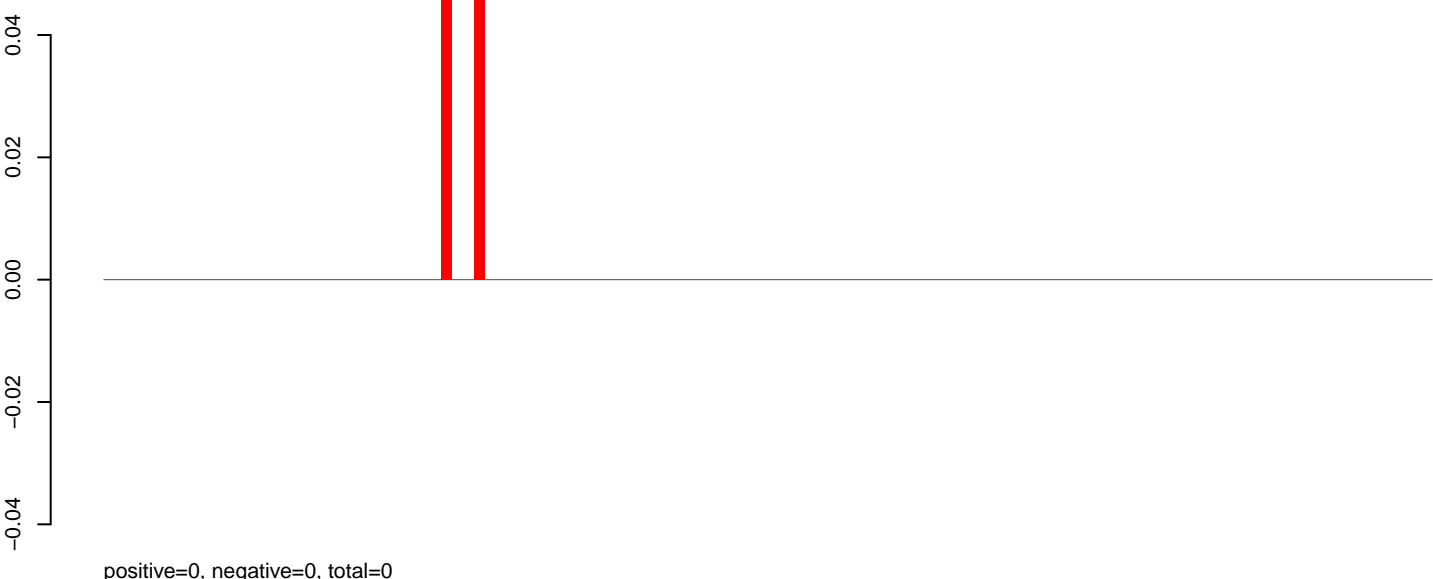
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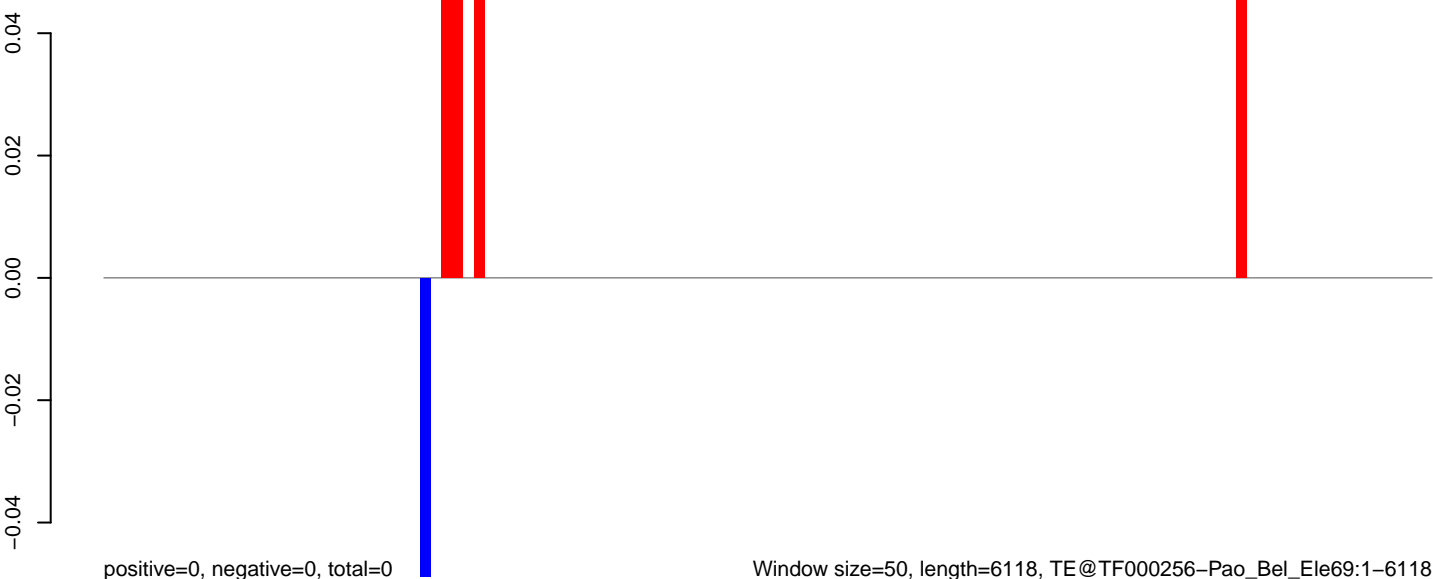
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AeAeg_Aag2_cells.24_35.rep



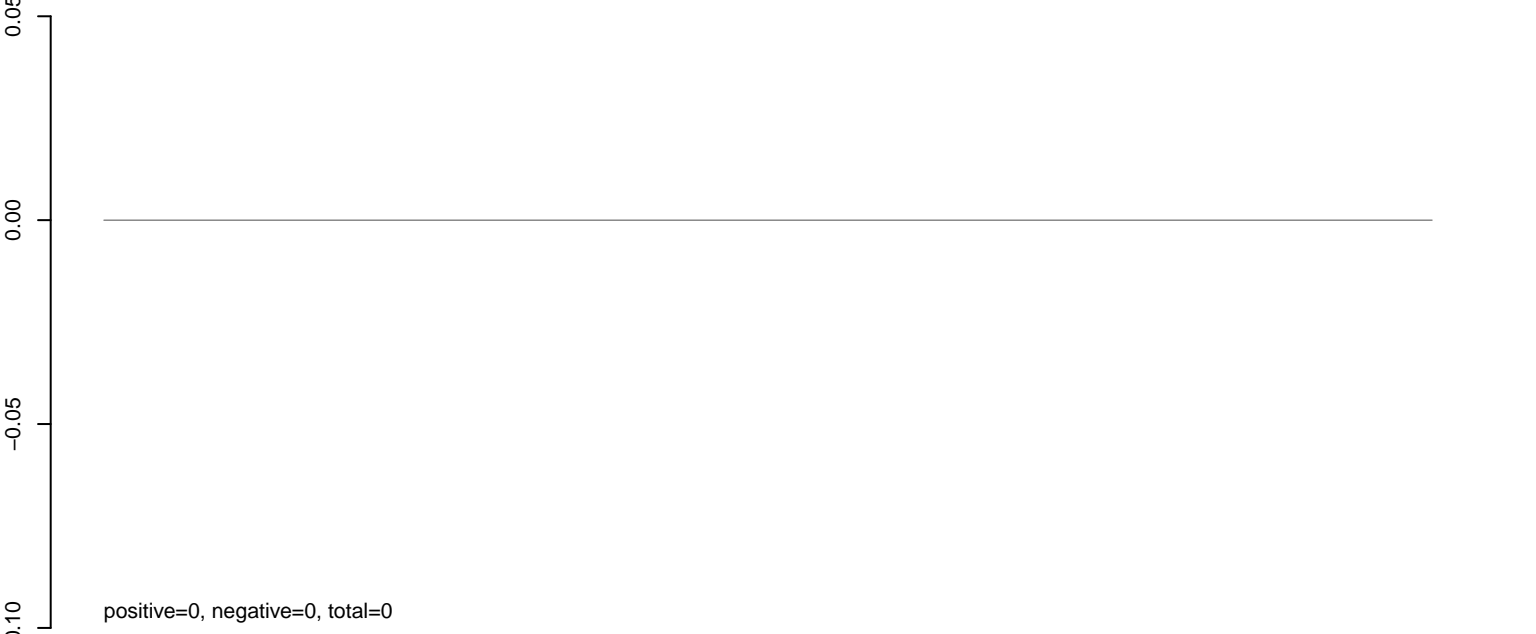
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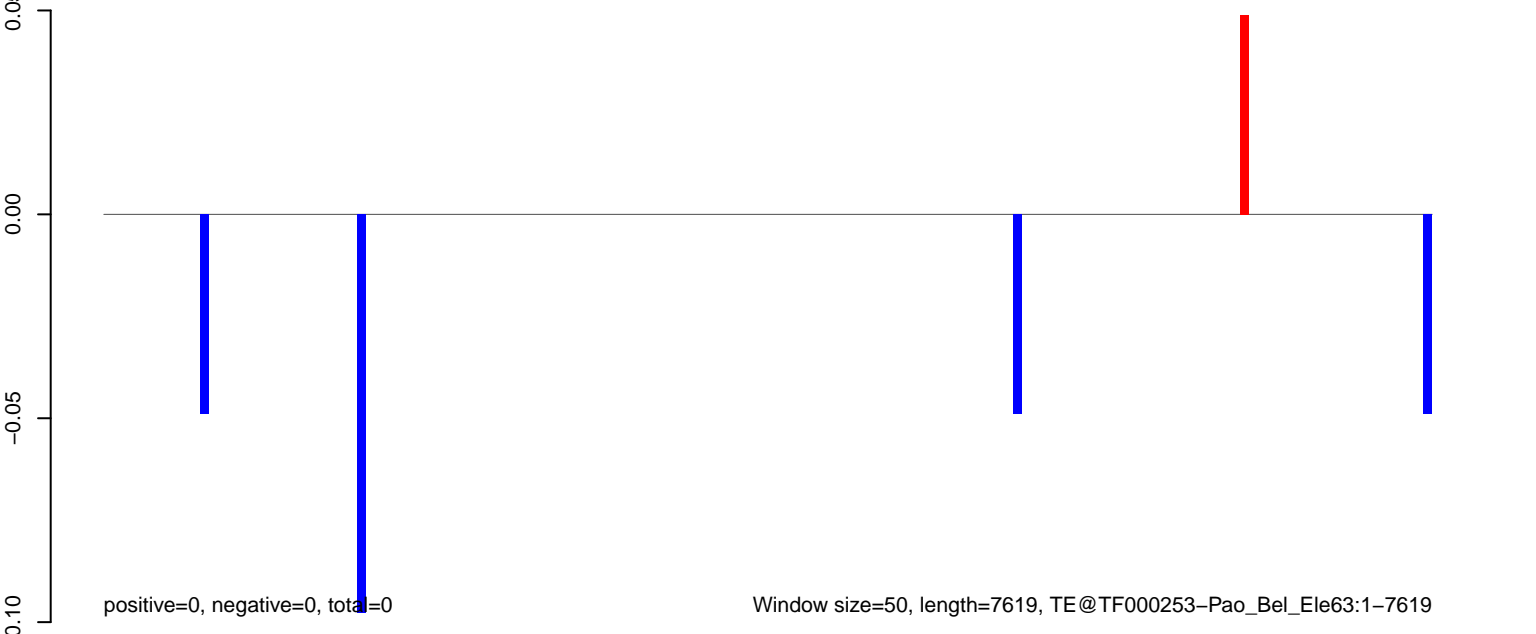
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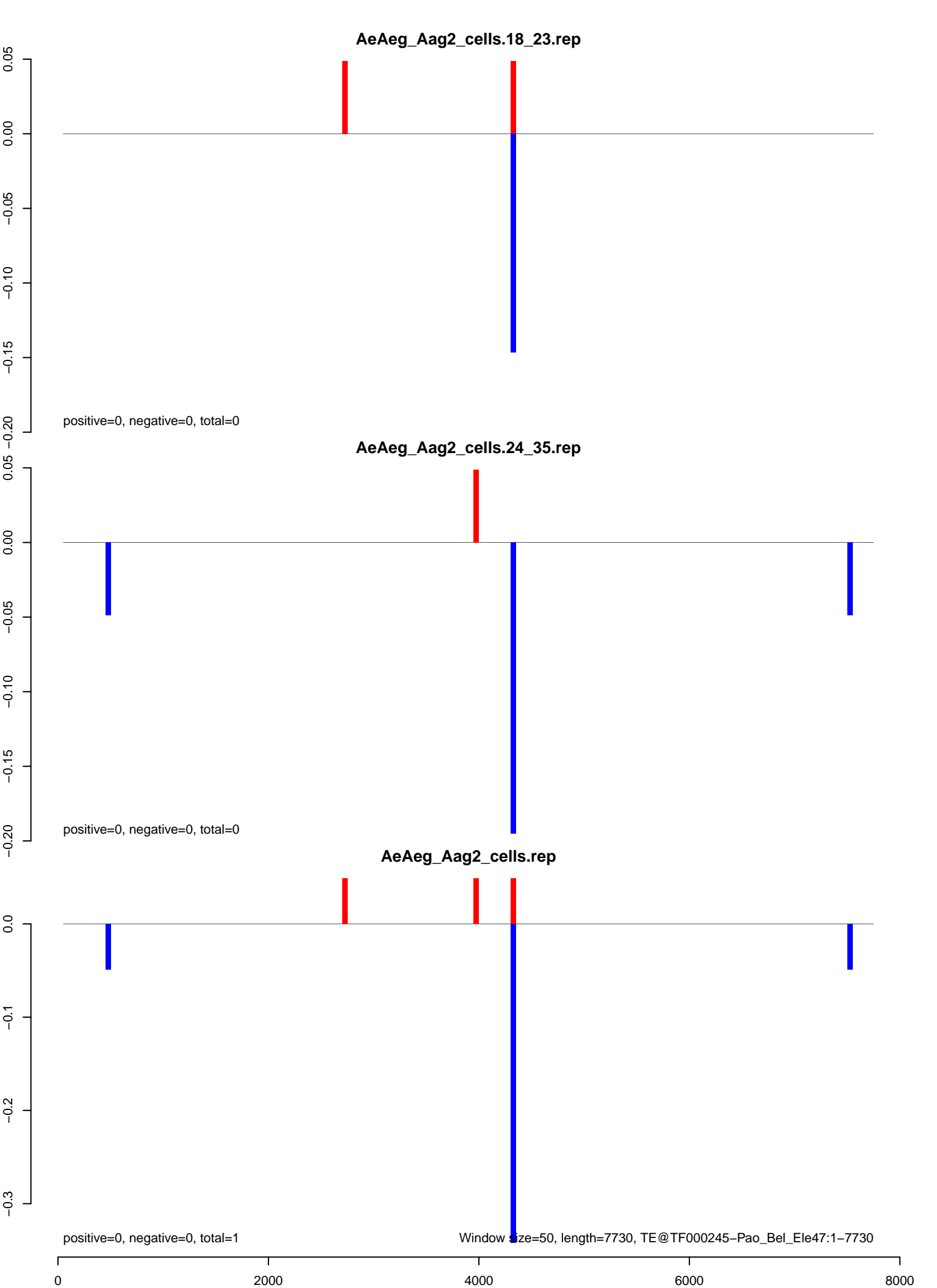


AeAeg_Aag2_cells.24_35.rep

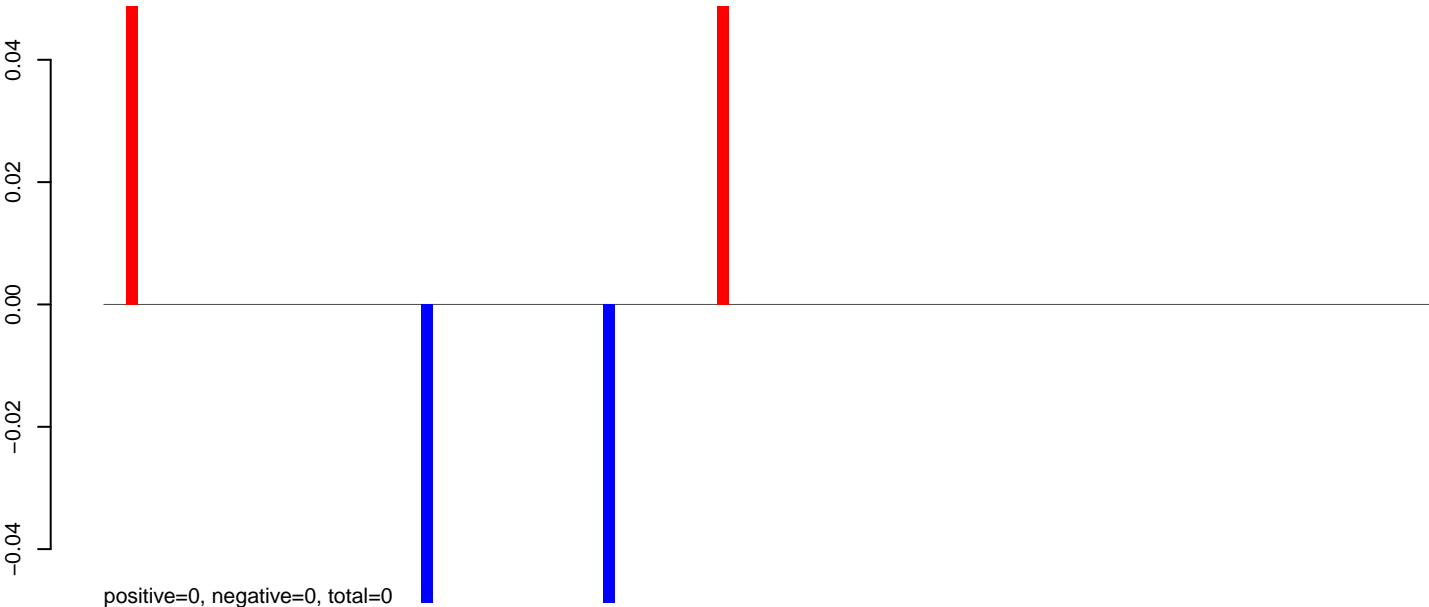


AeAeg_Aag2_cells.rep





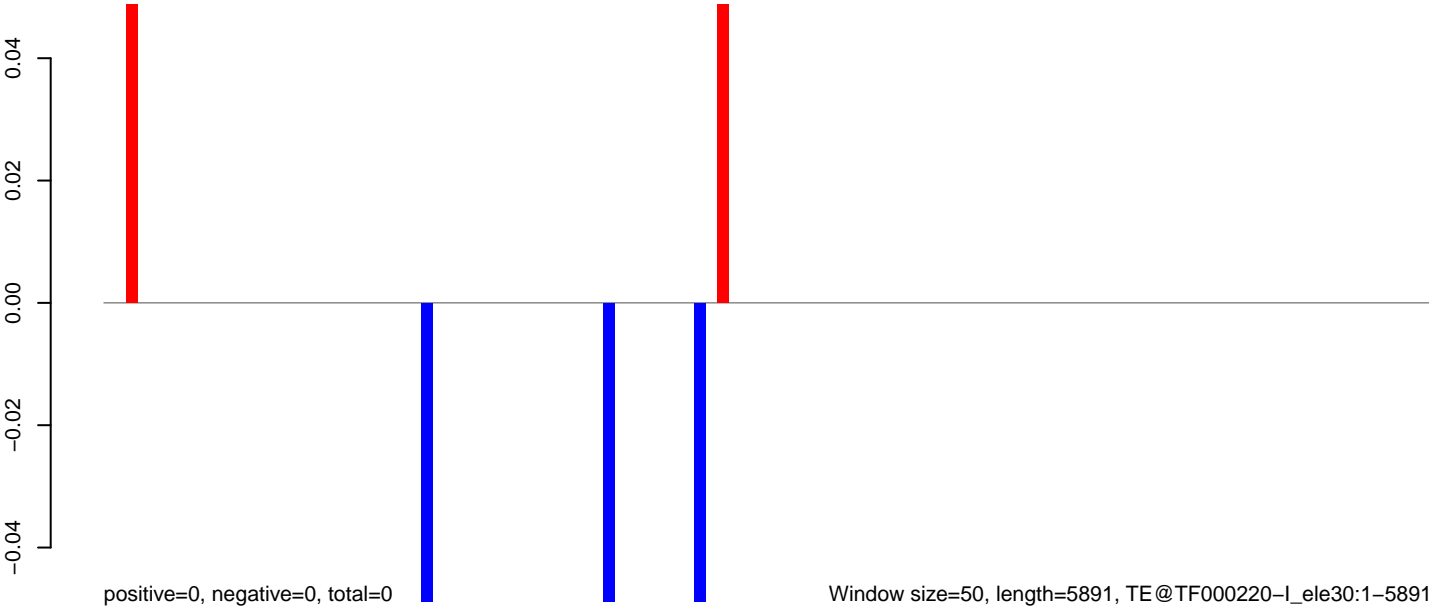
AeAeg_Aag2_cells.18_23.rep



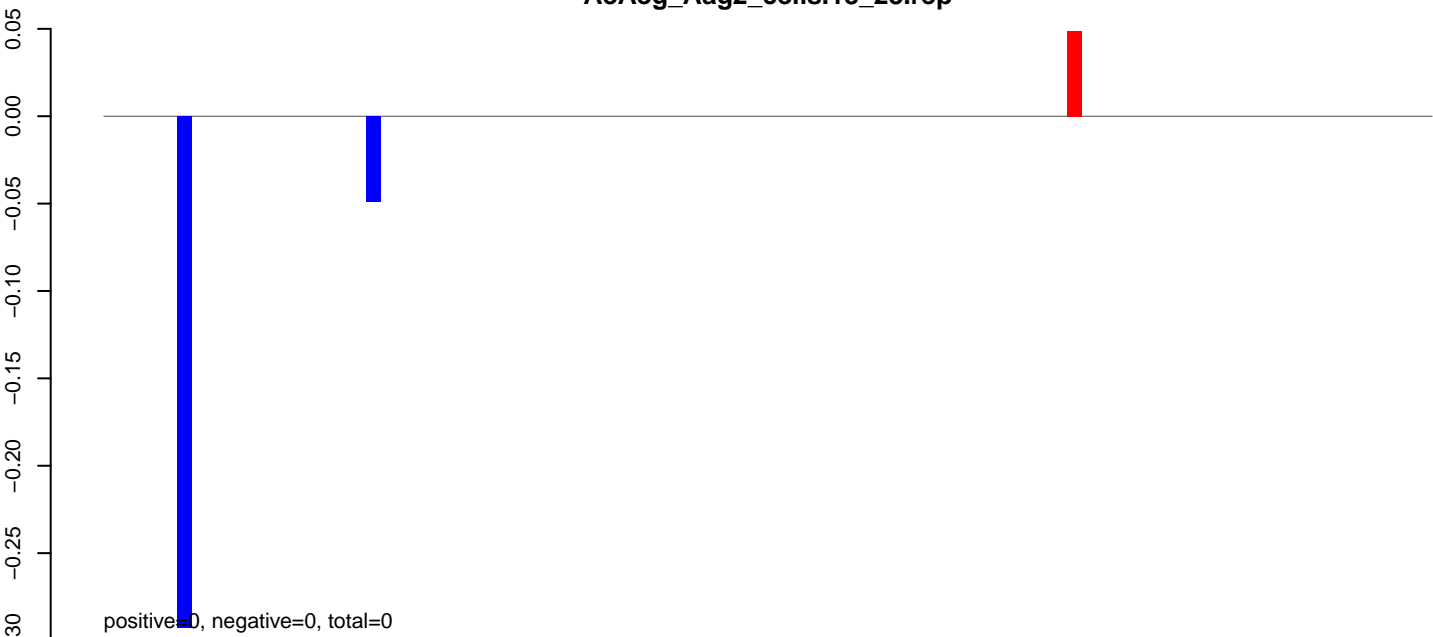
AeAeg_Aag2_cells.24_35.rep



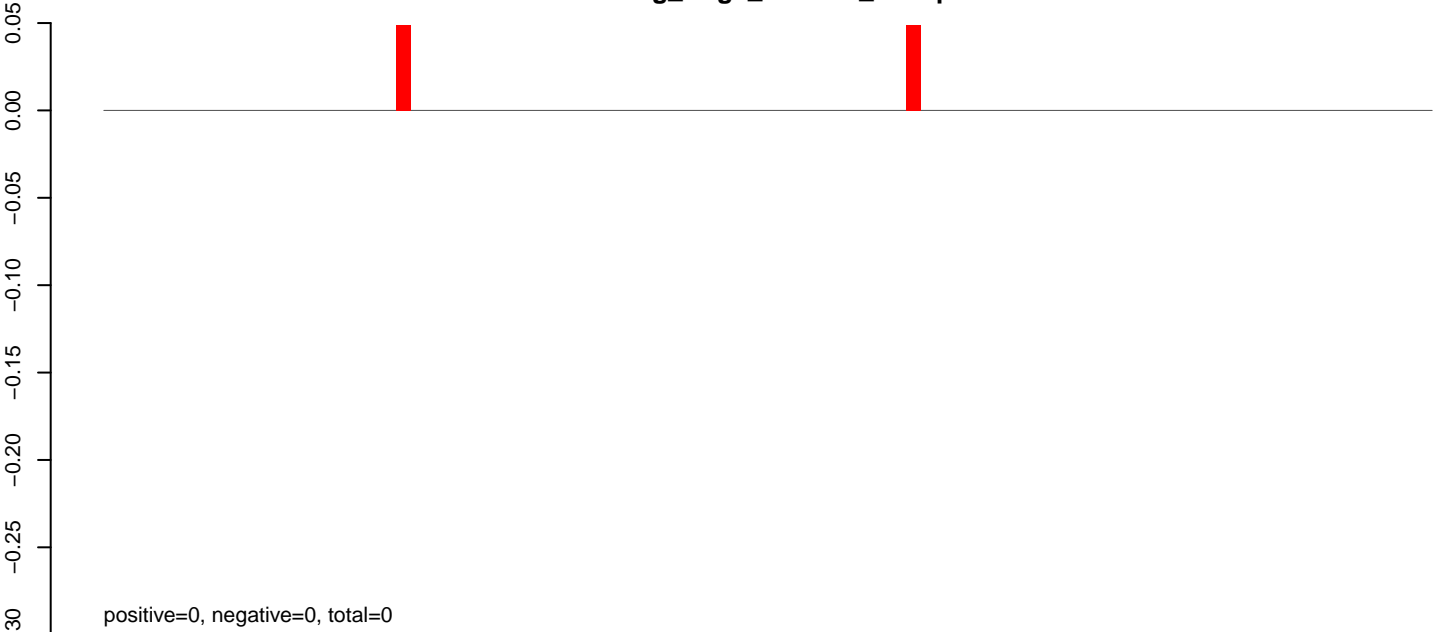
AeAeg_Aag2_cells.rep



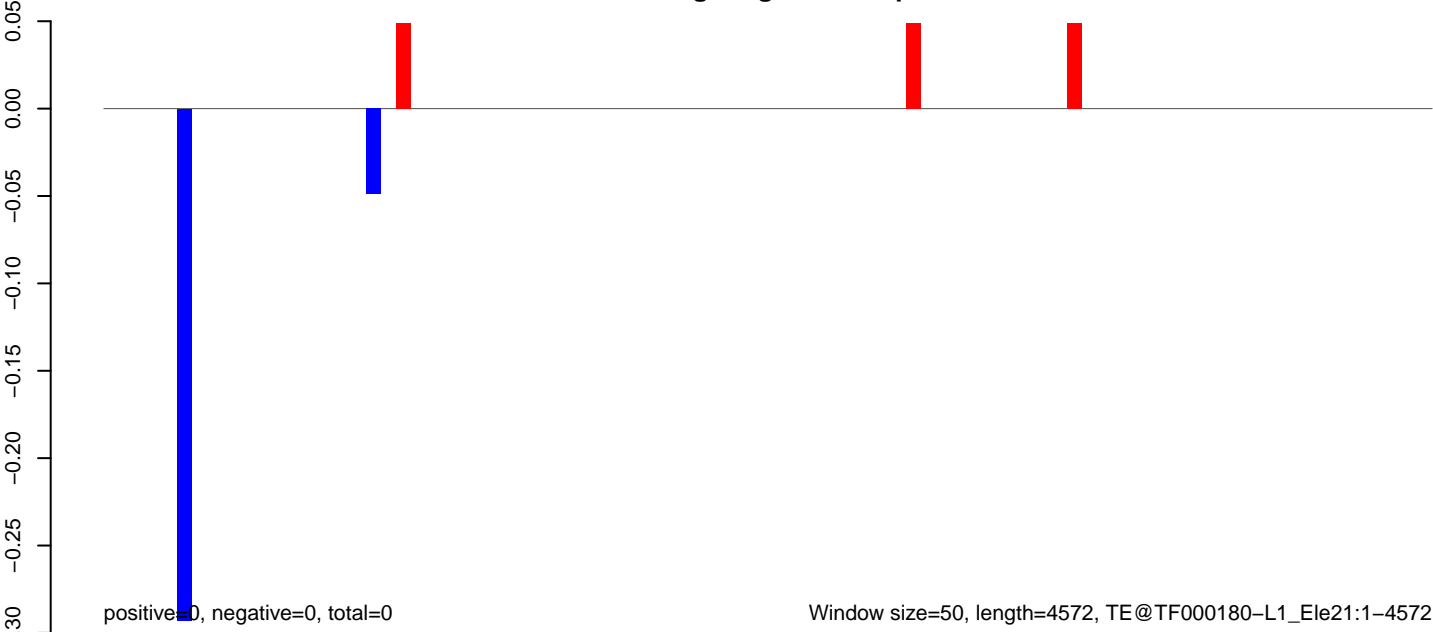
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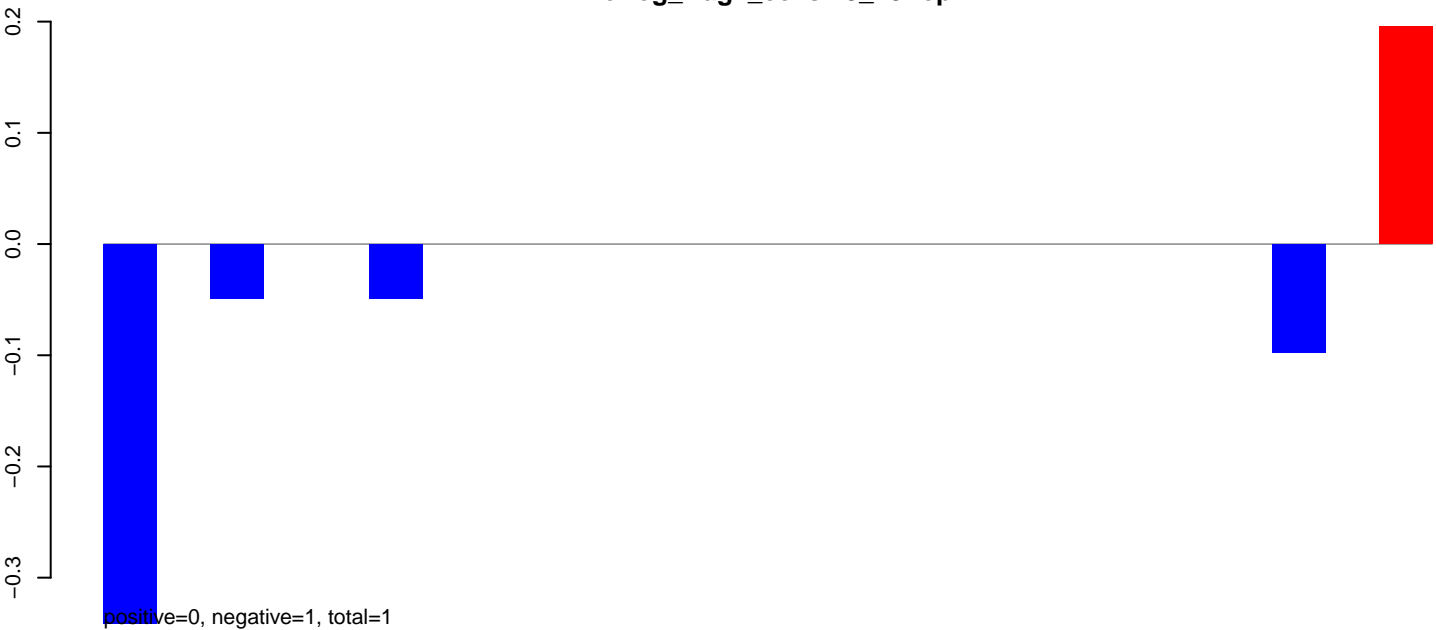
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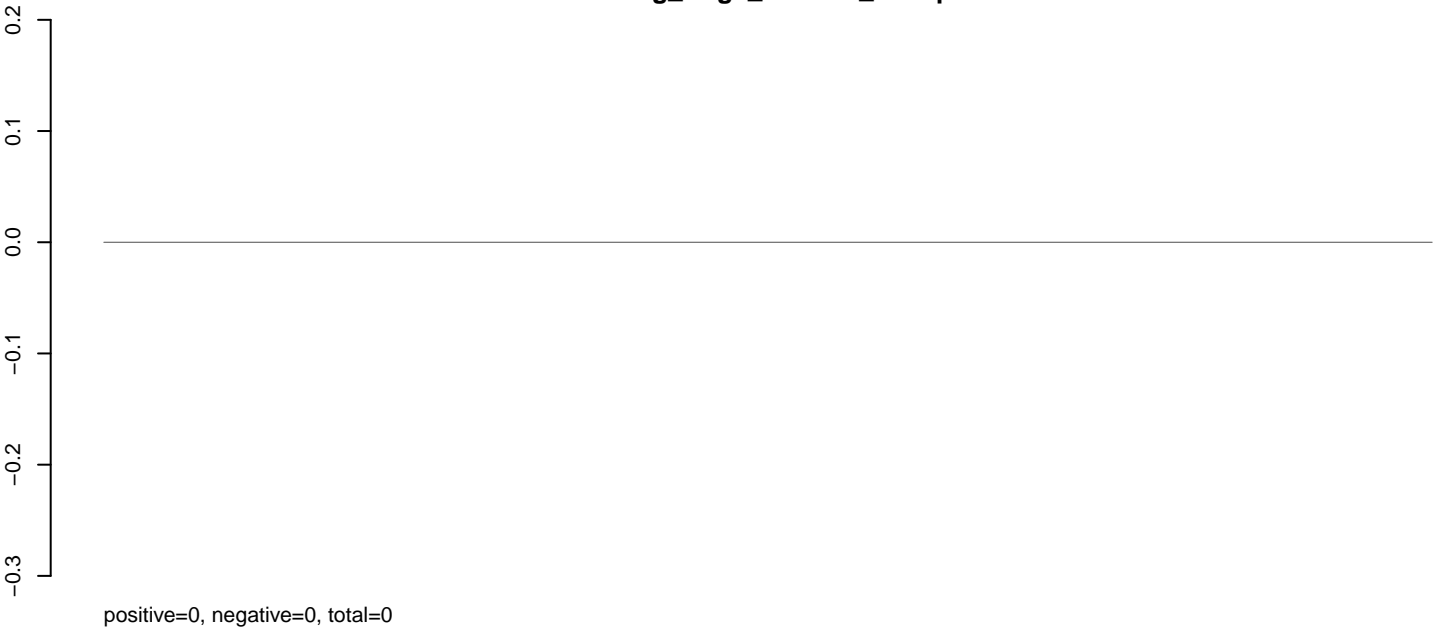
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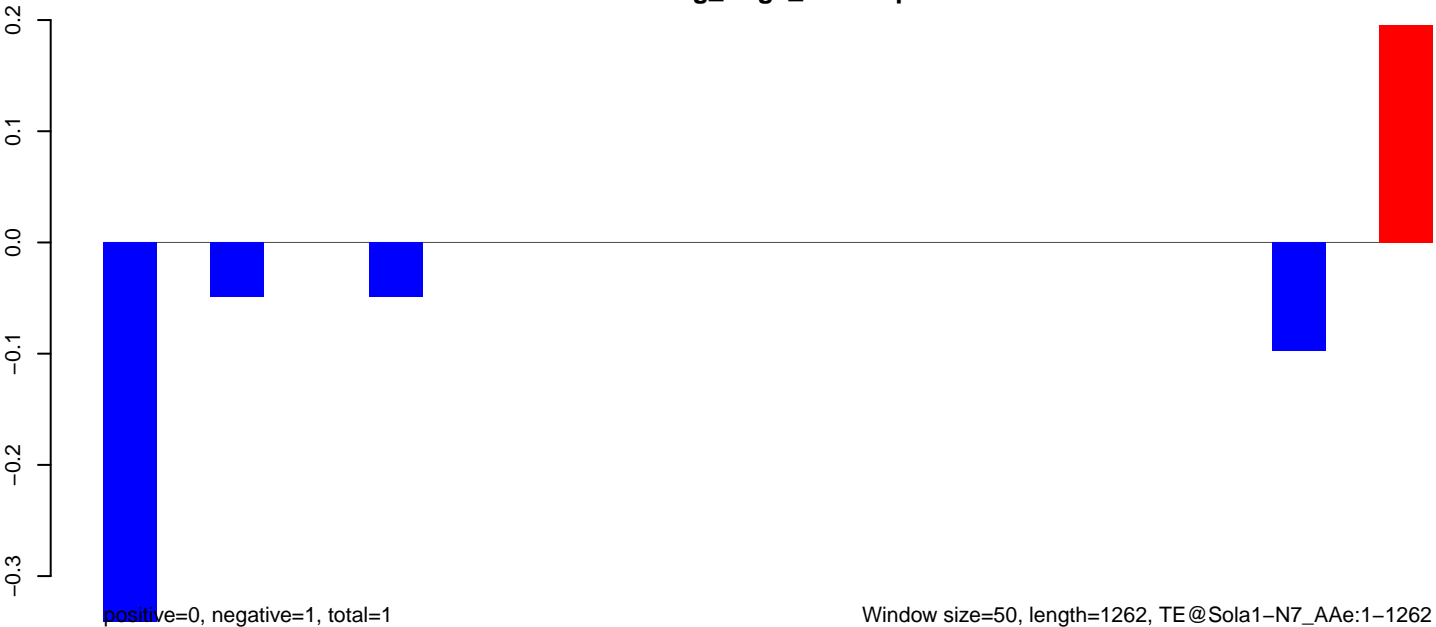
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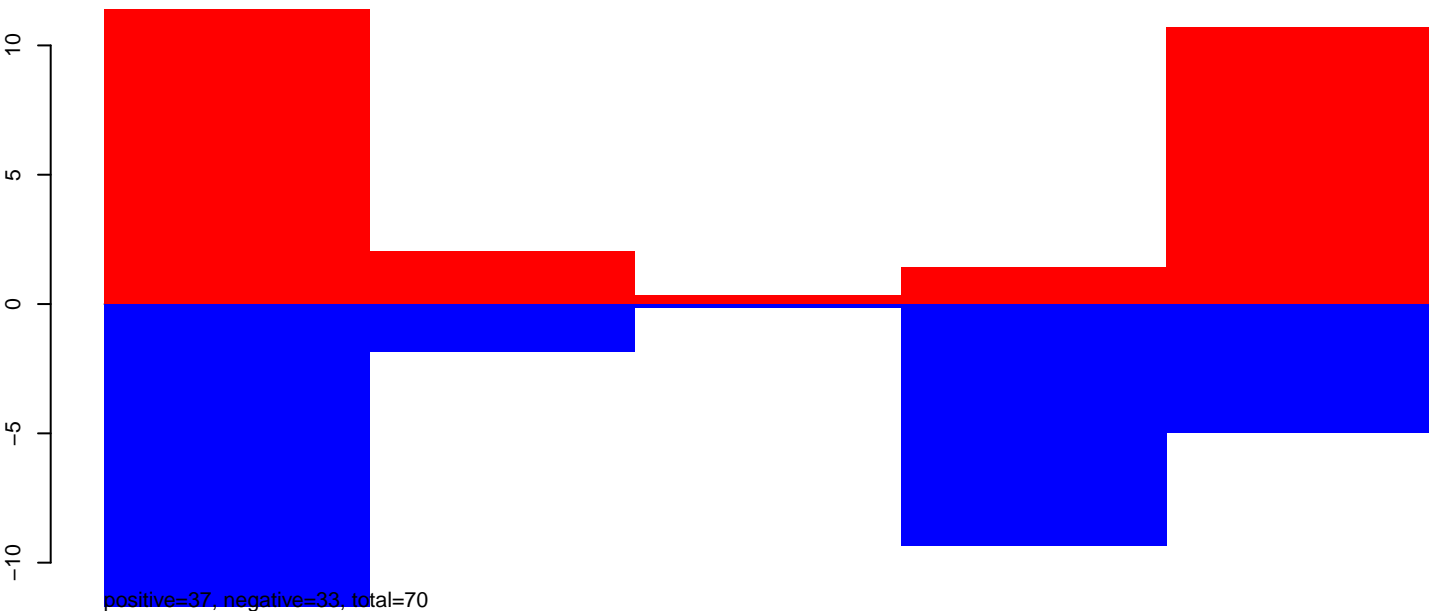
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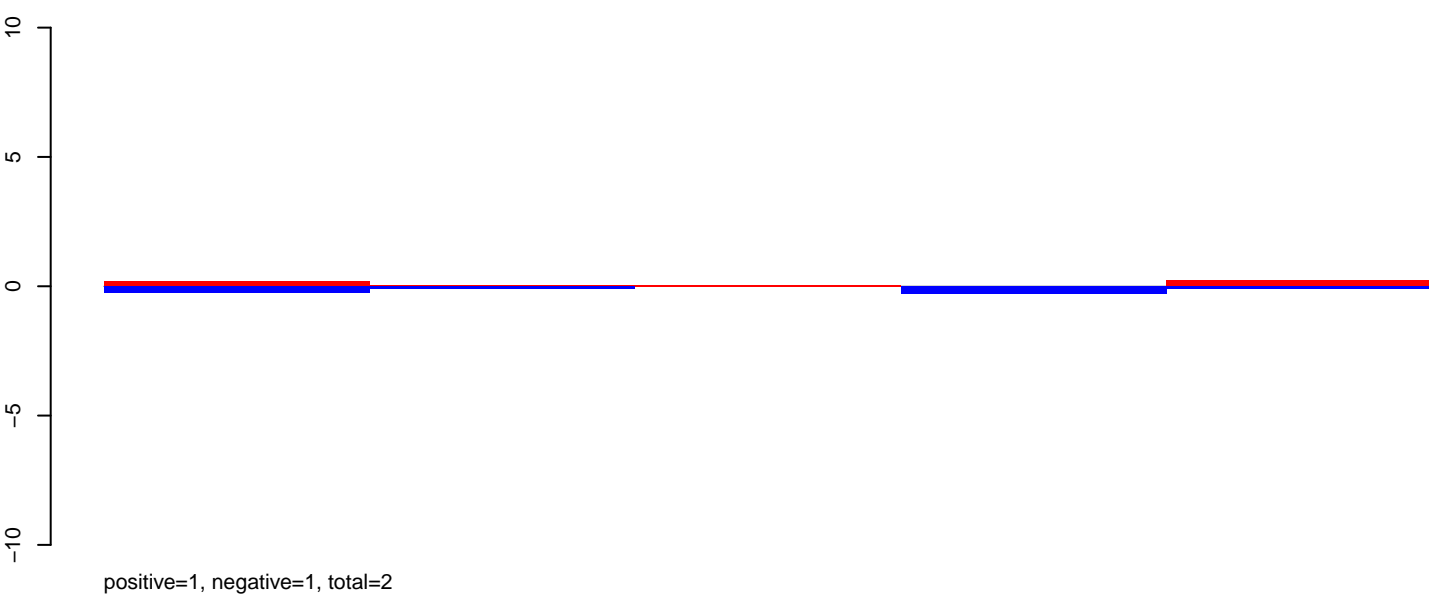
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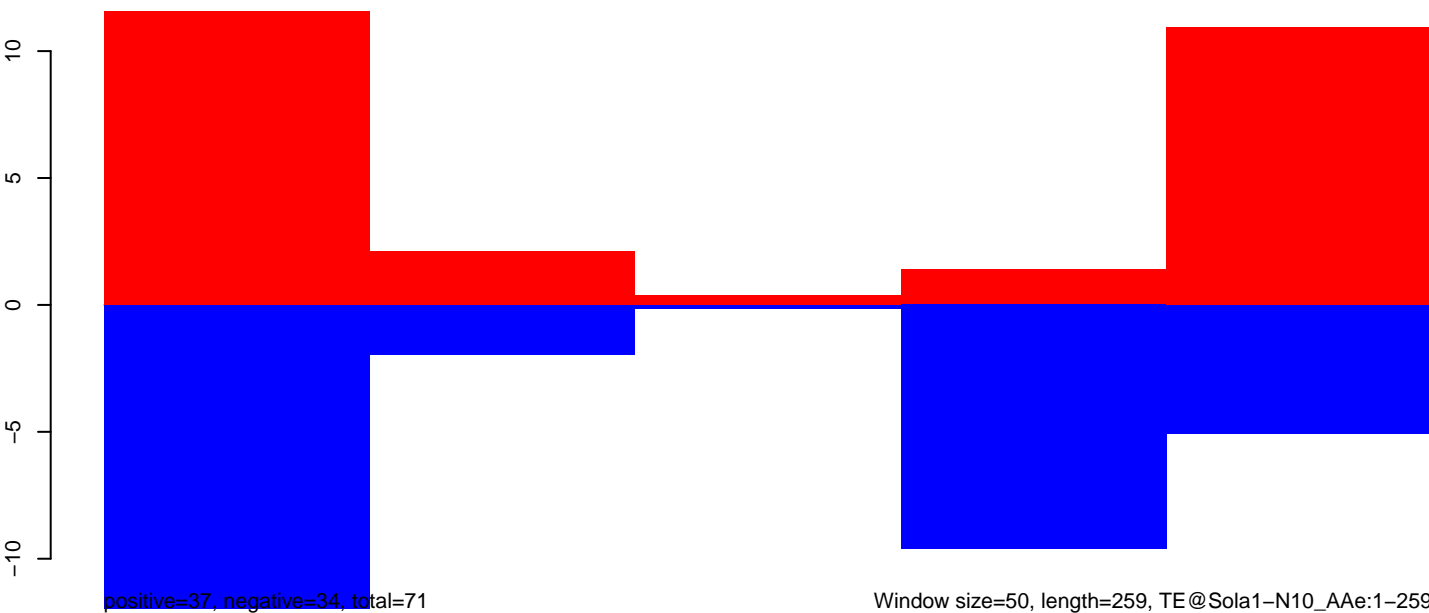
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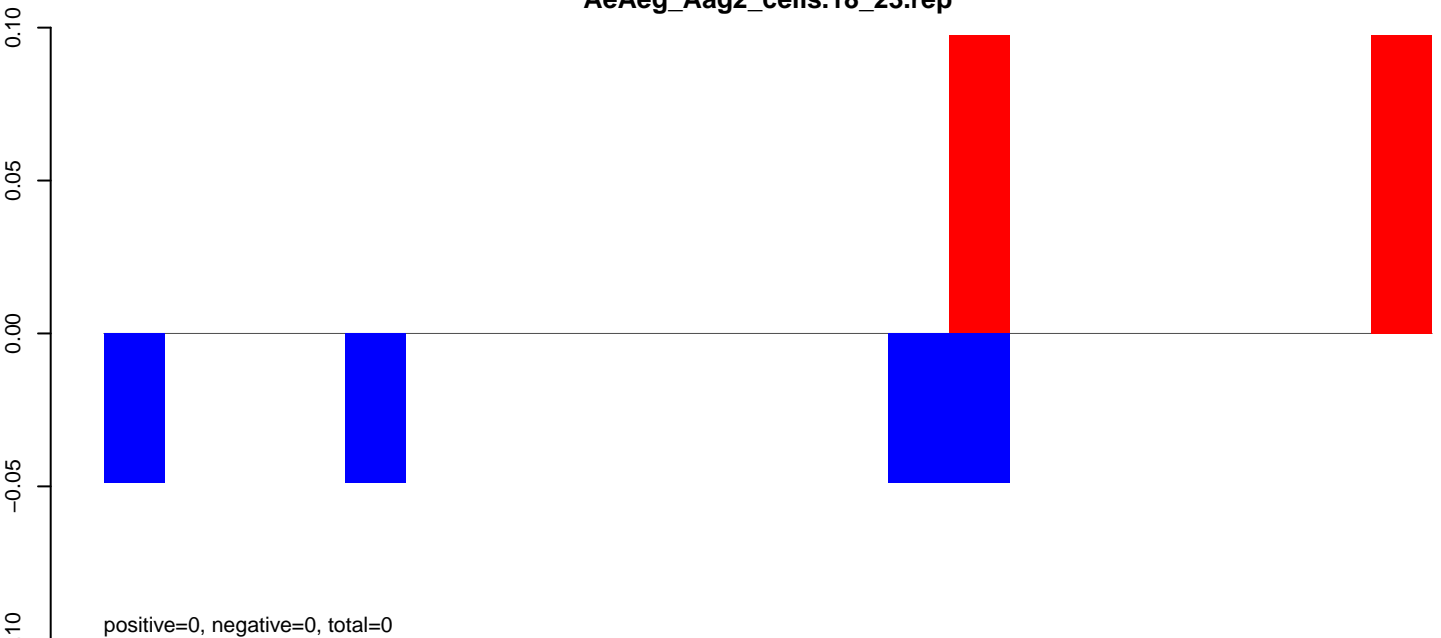
AeAeg_Aag2_cells.24_35.rep



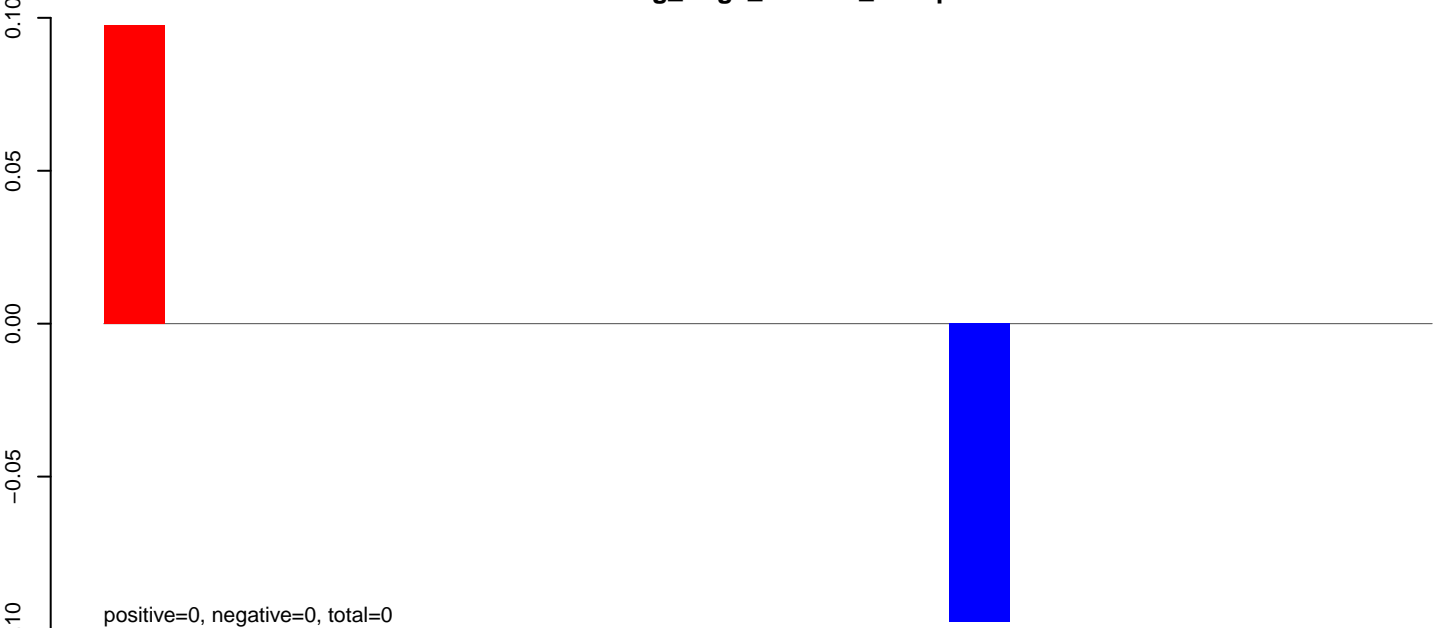
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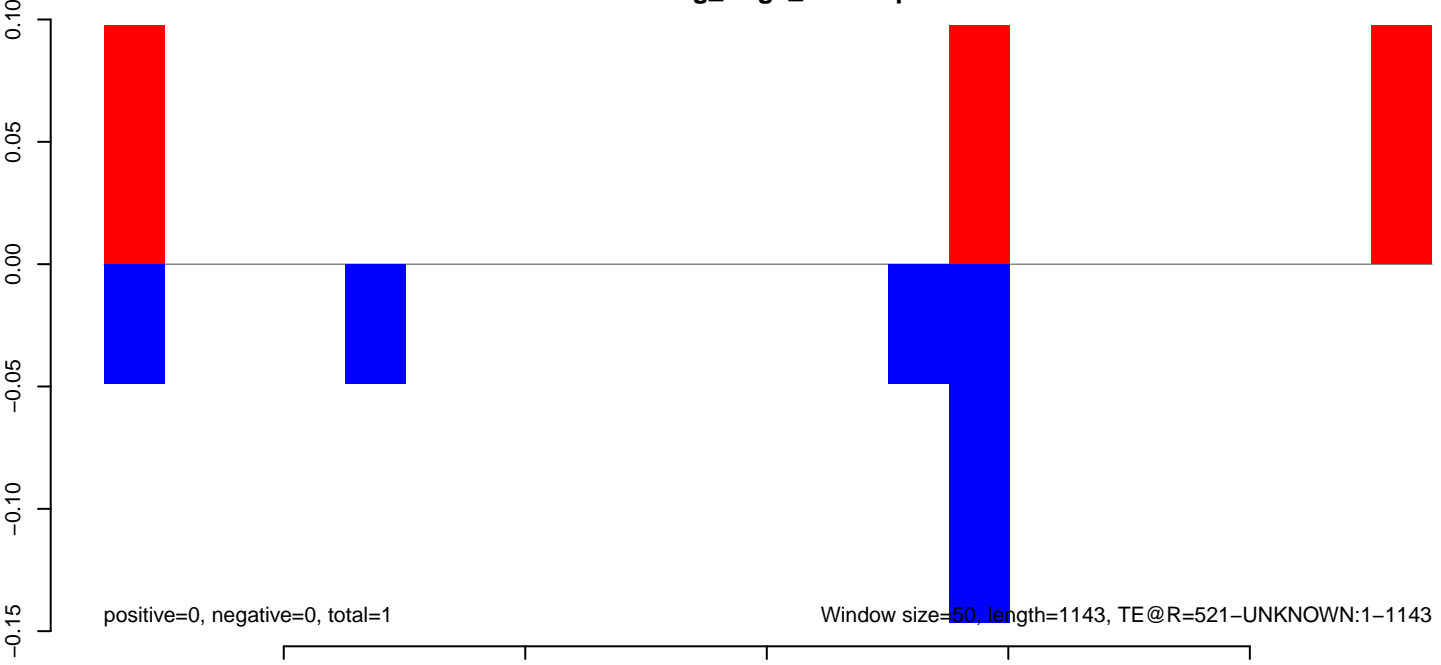
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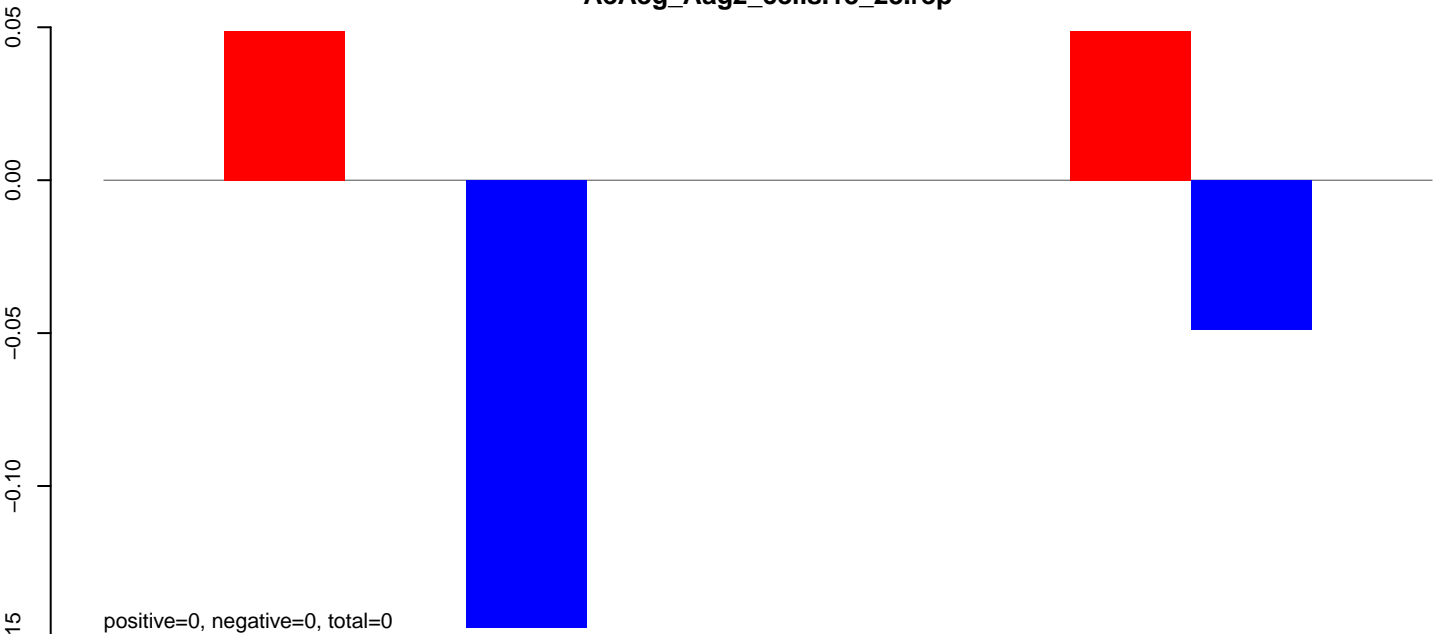
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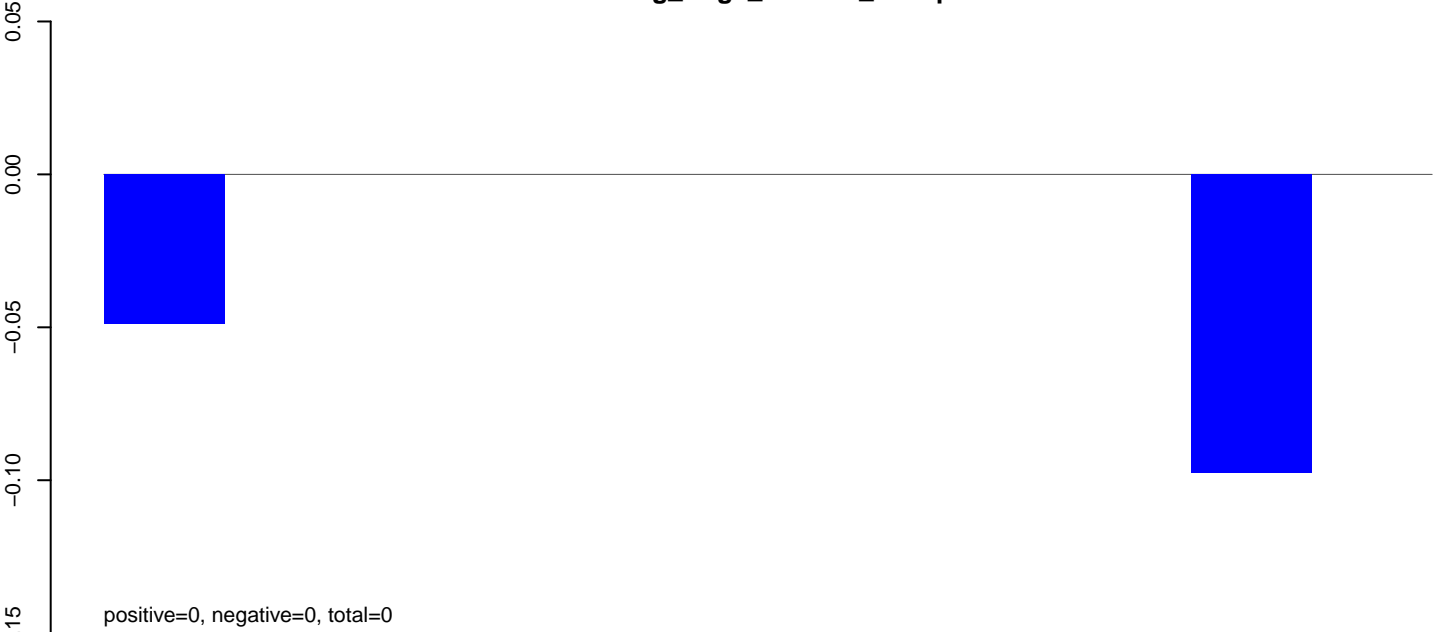
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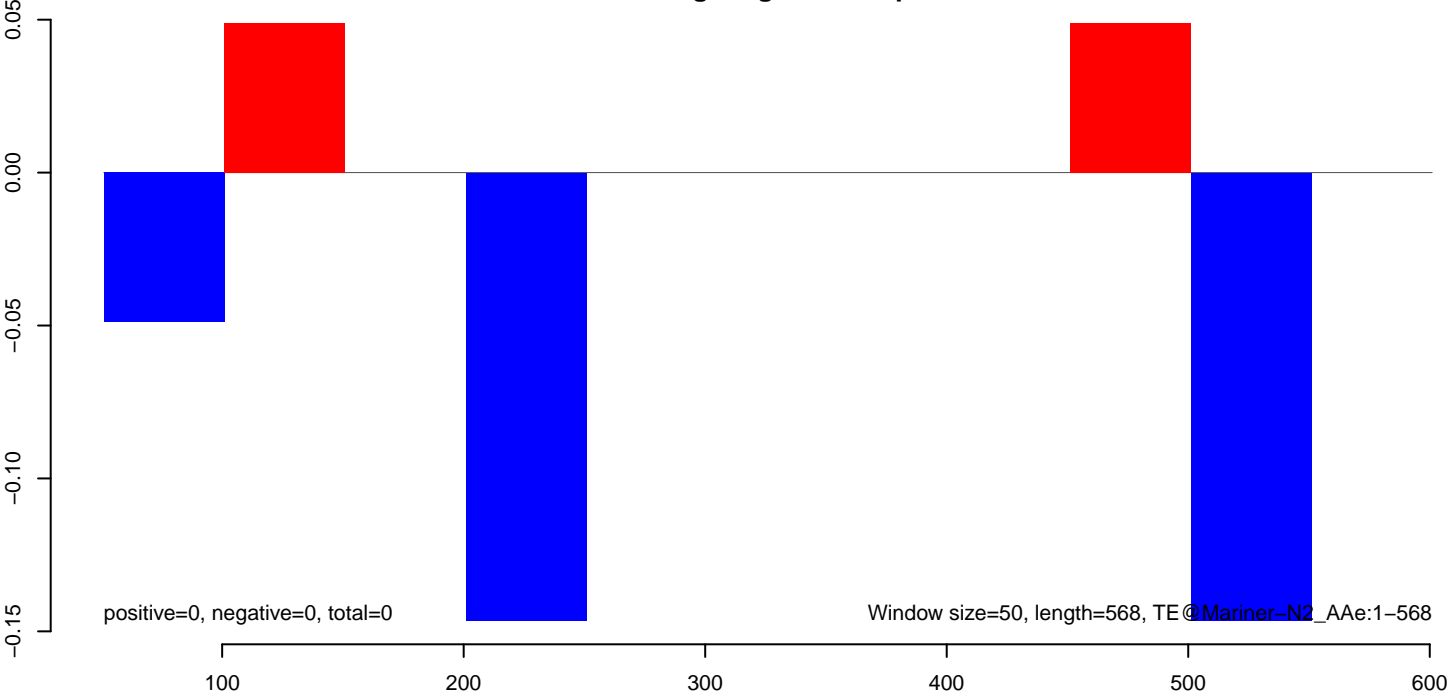
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AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



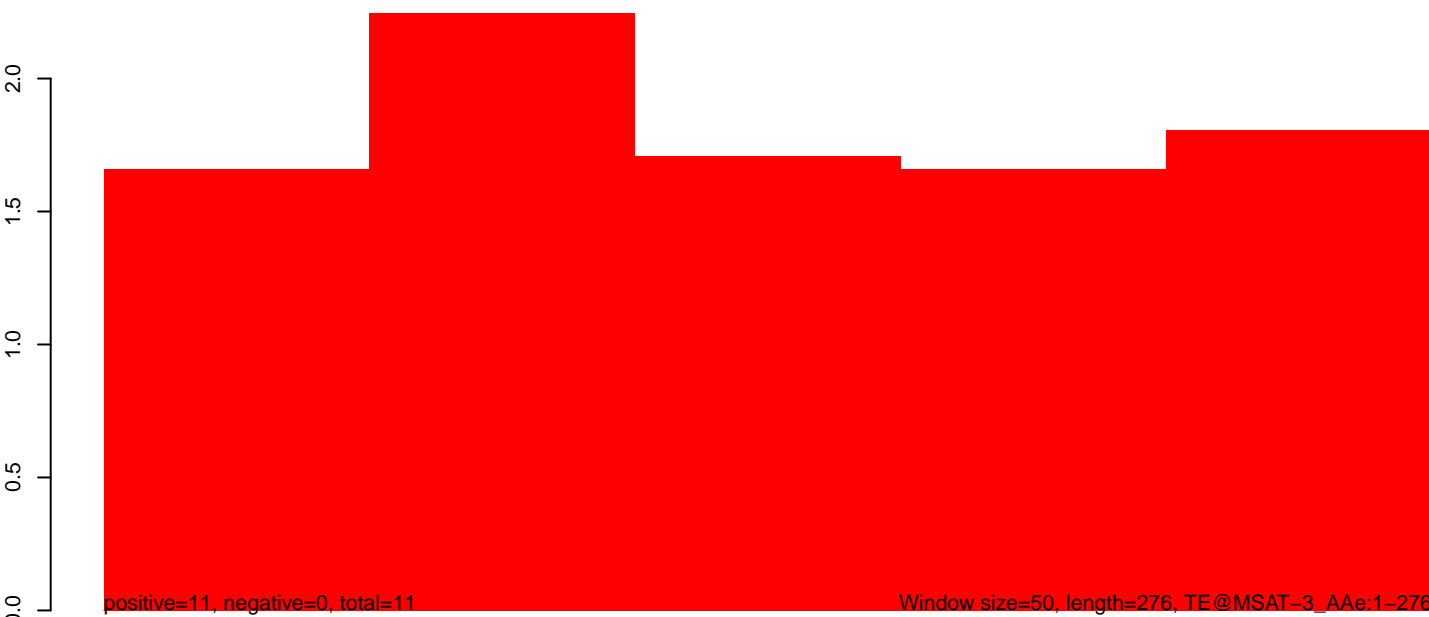
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AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

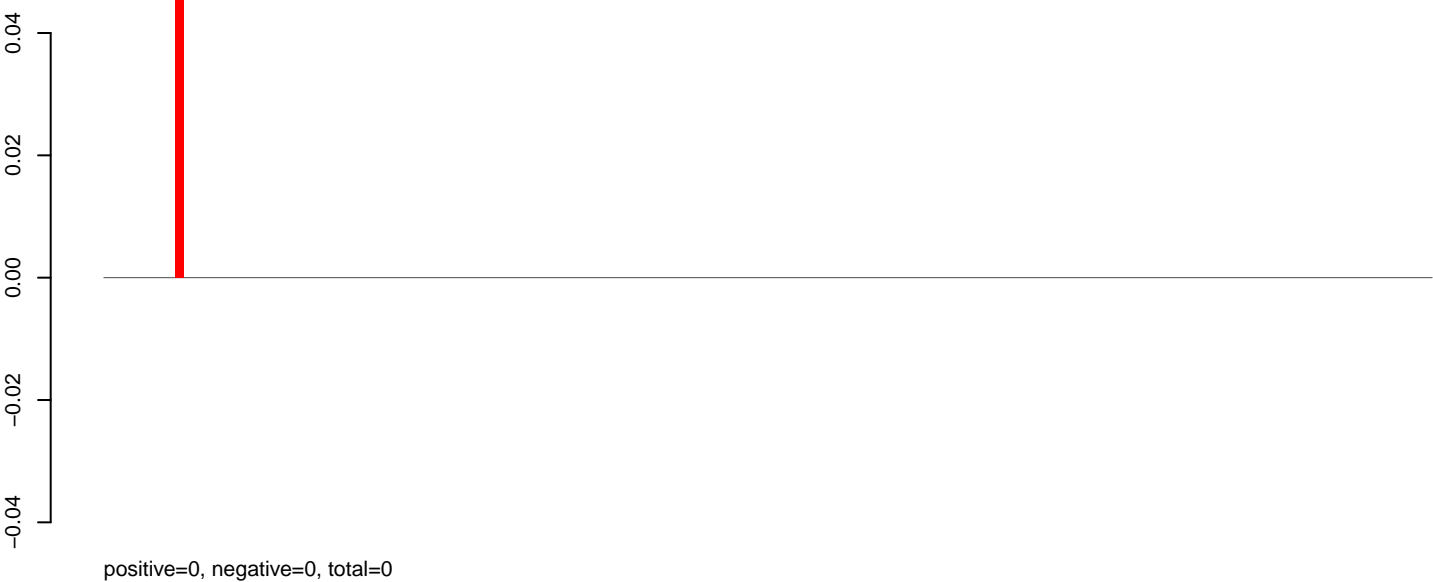


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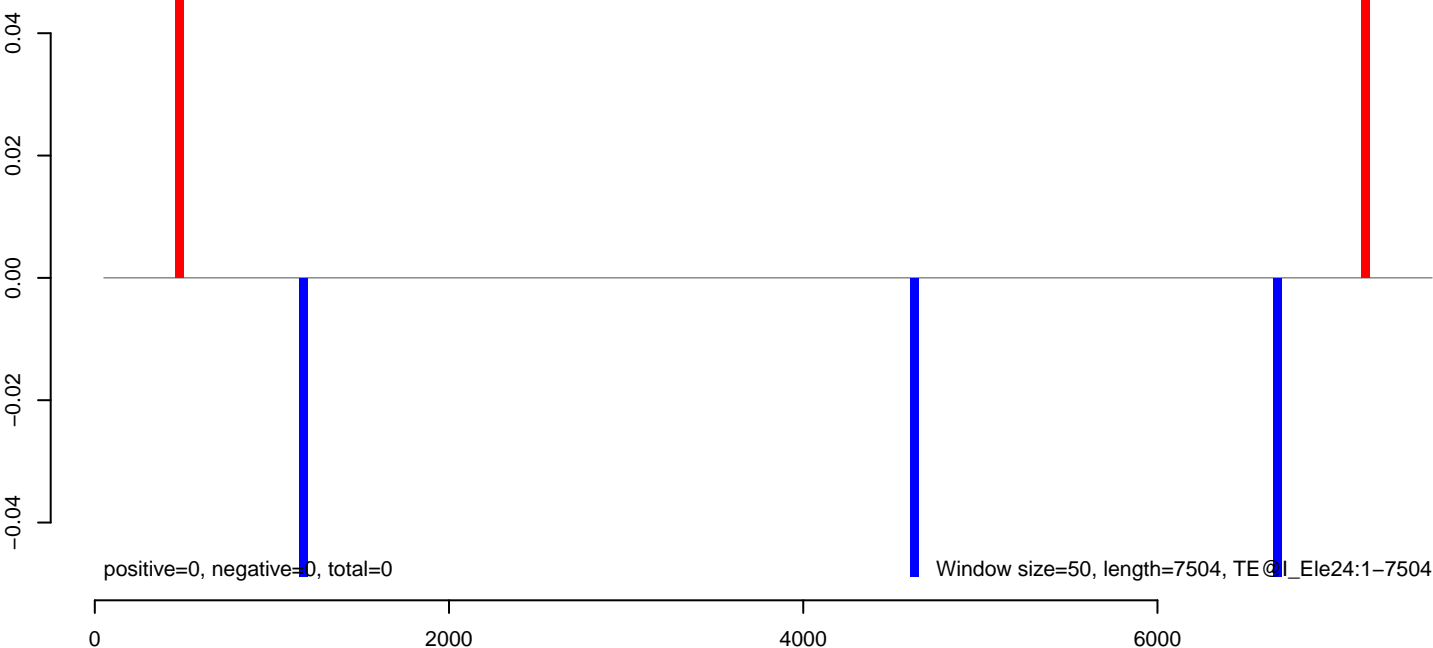
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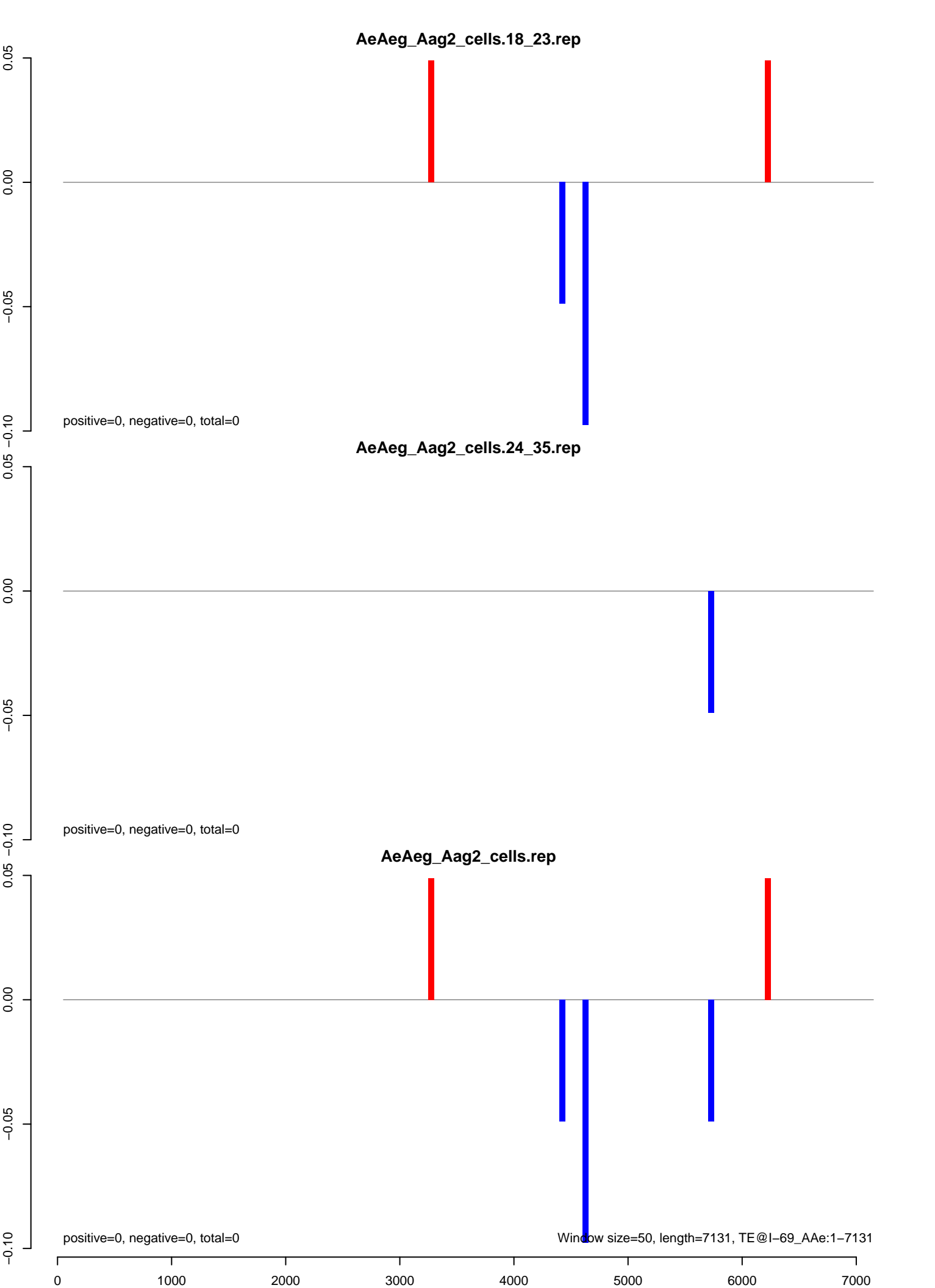


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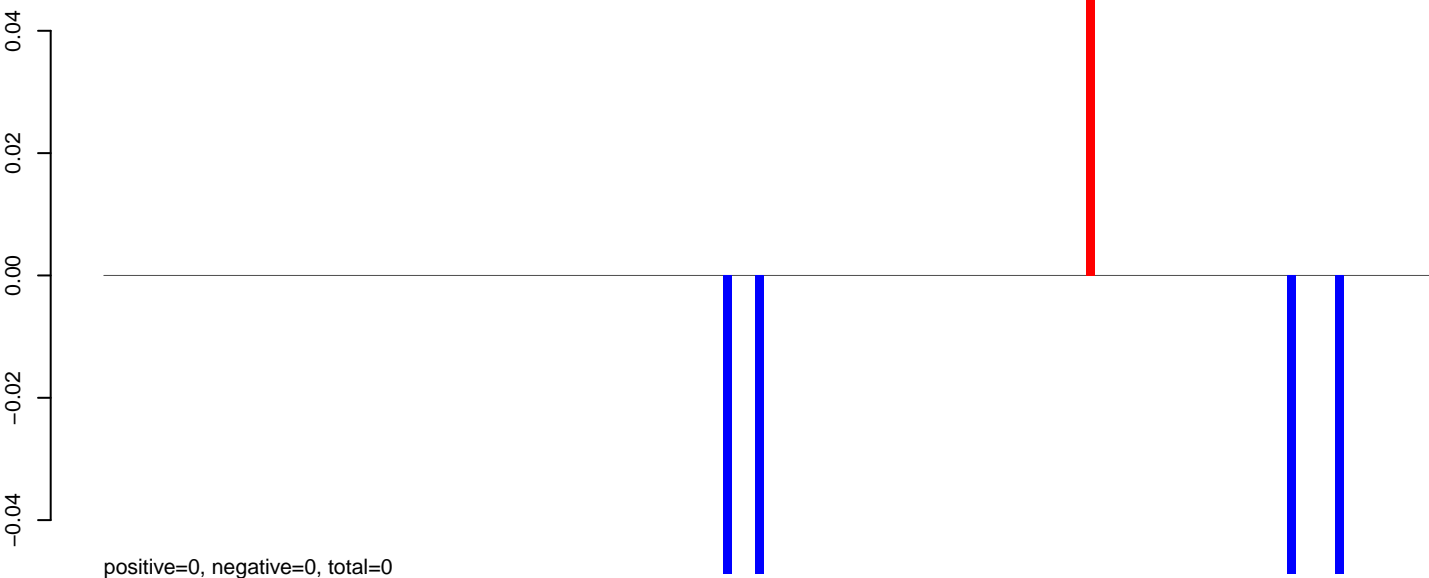


AeAeg_Aag2_cells.rep

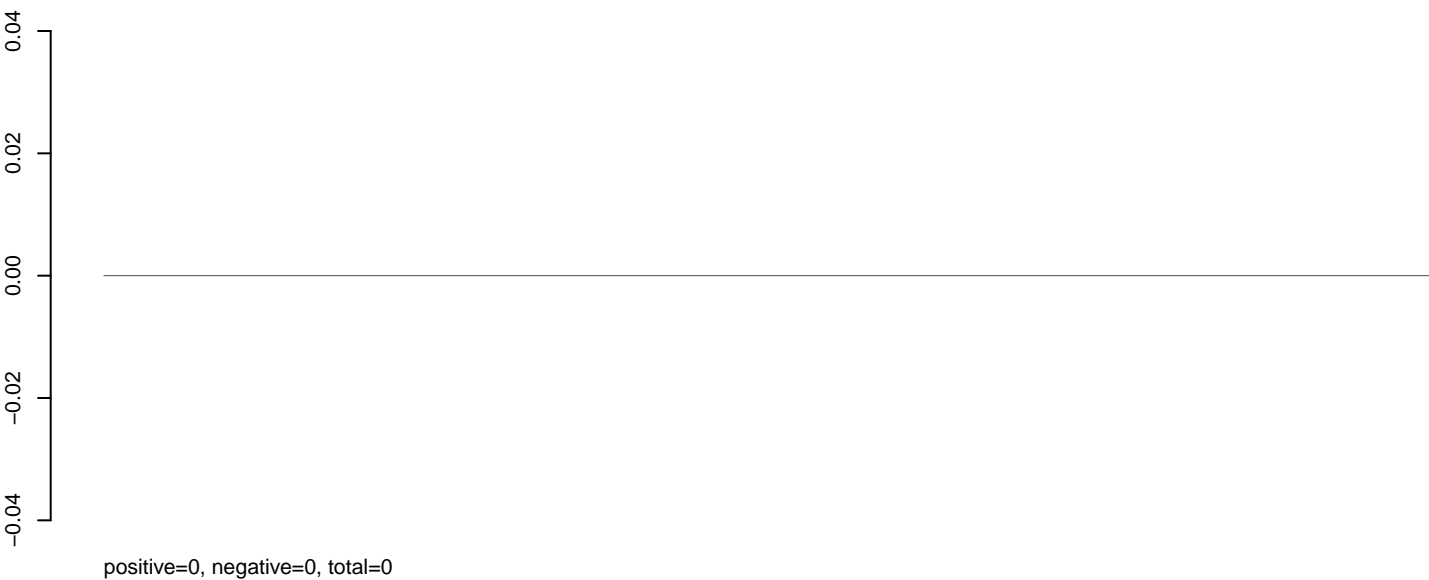




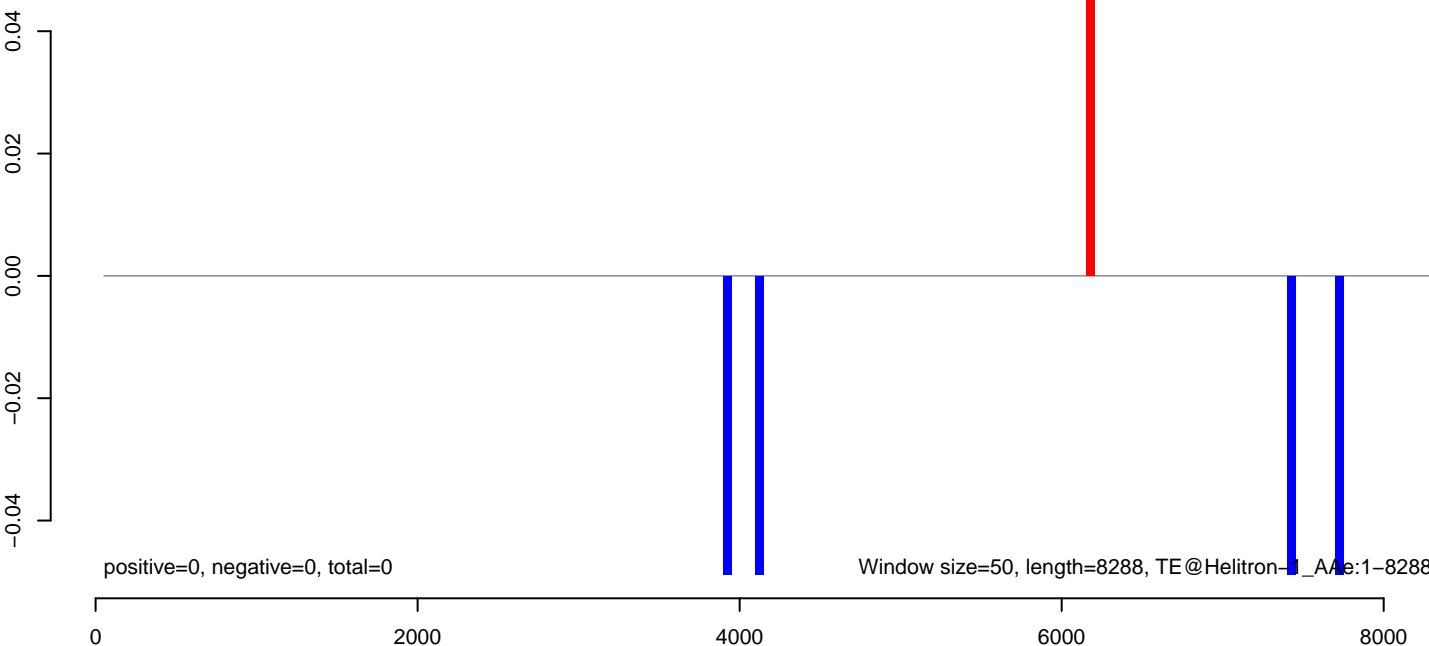
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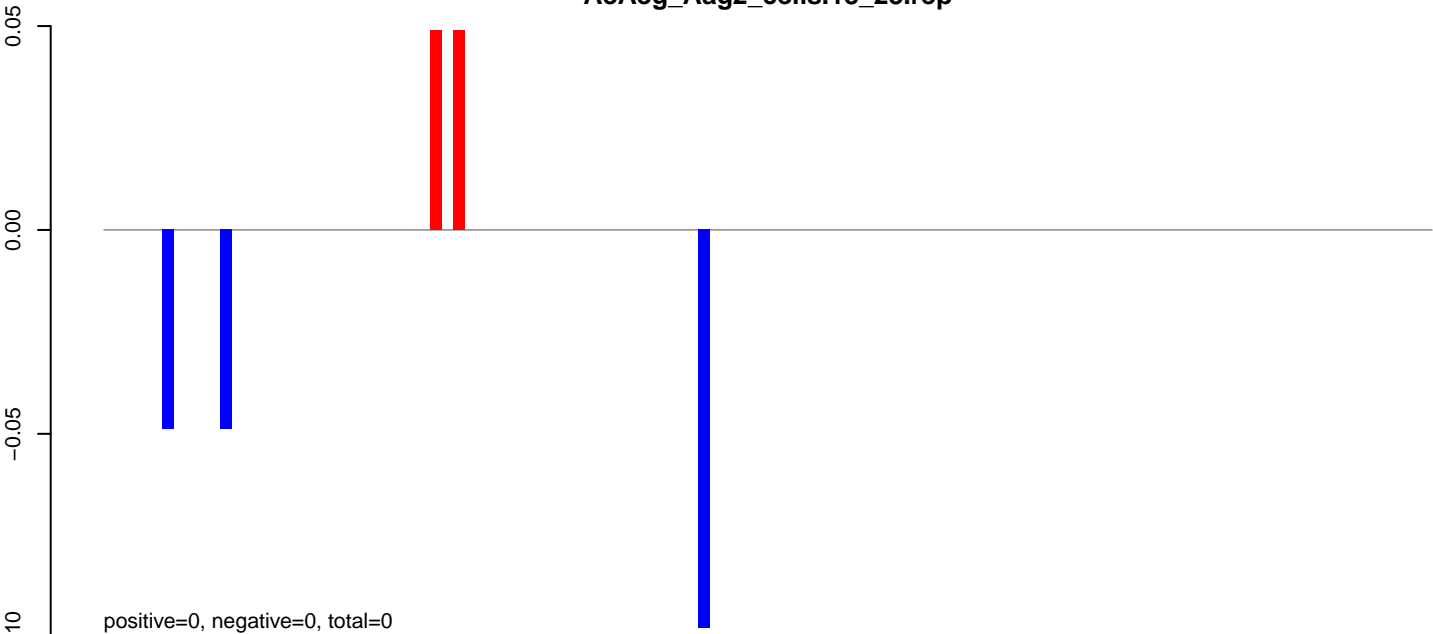
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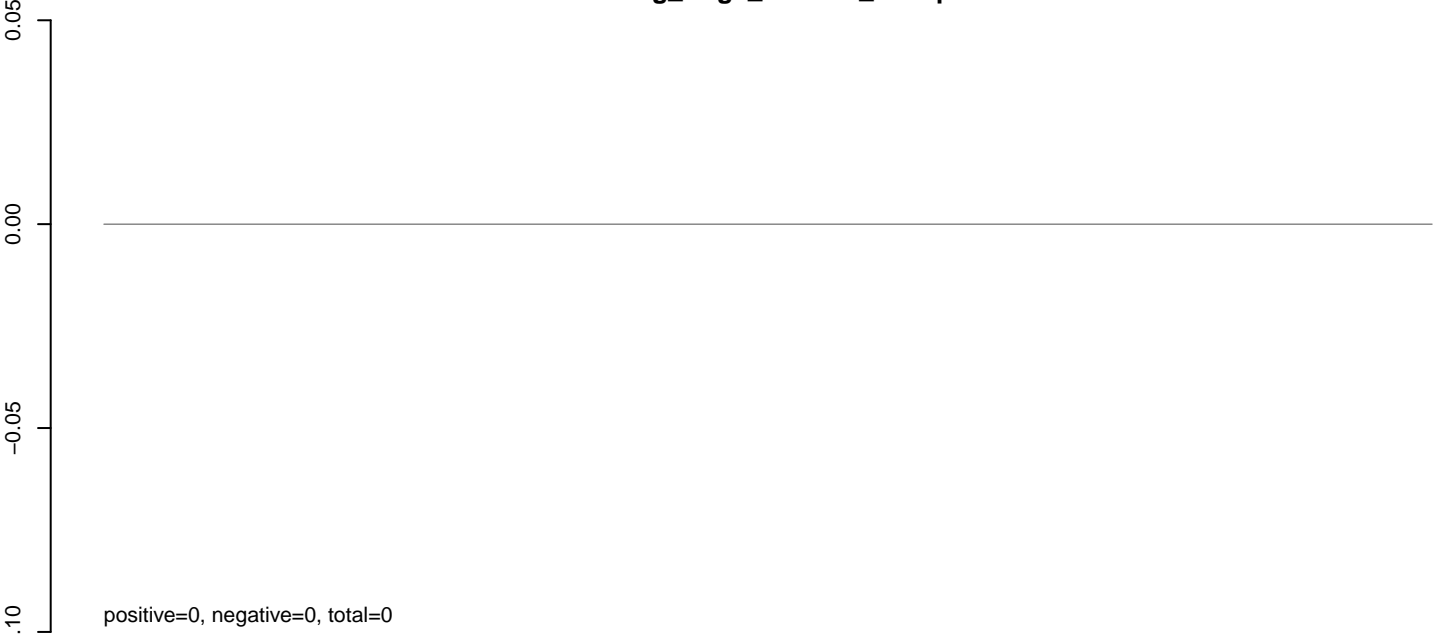
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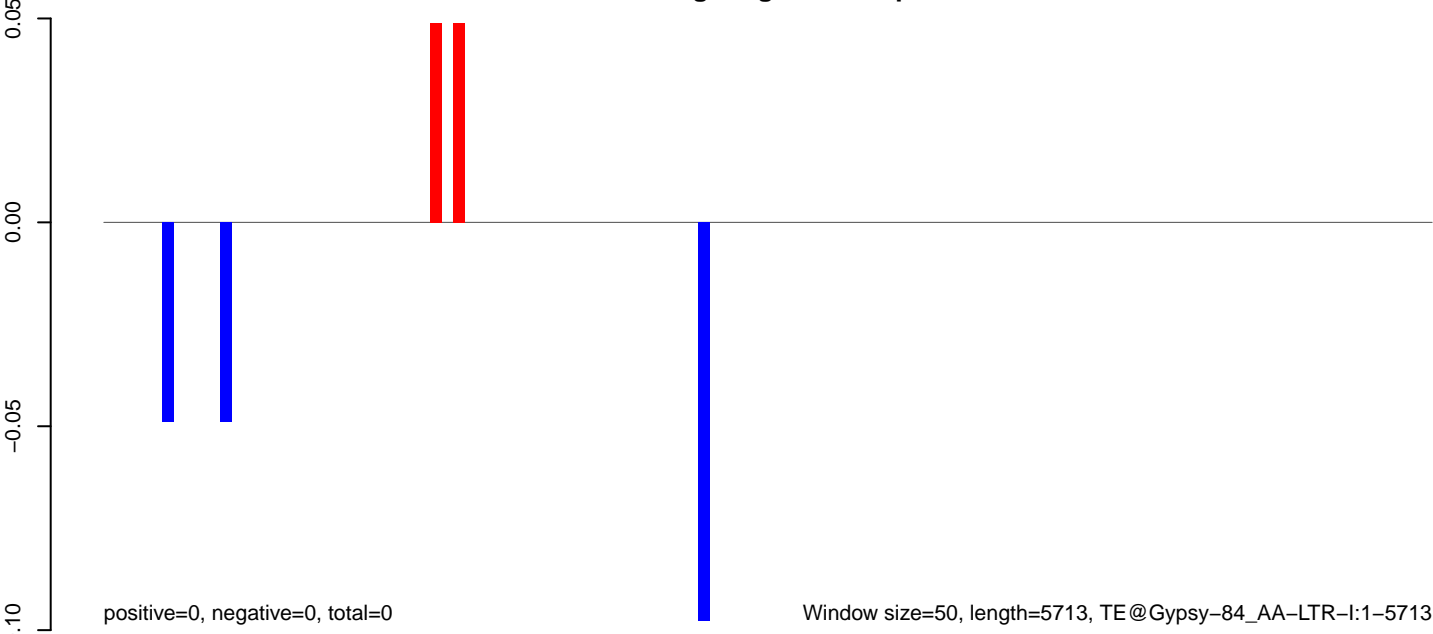
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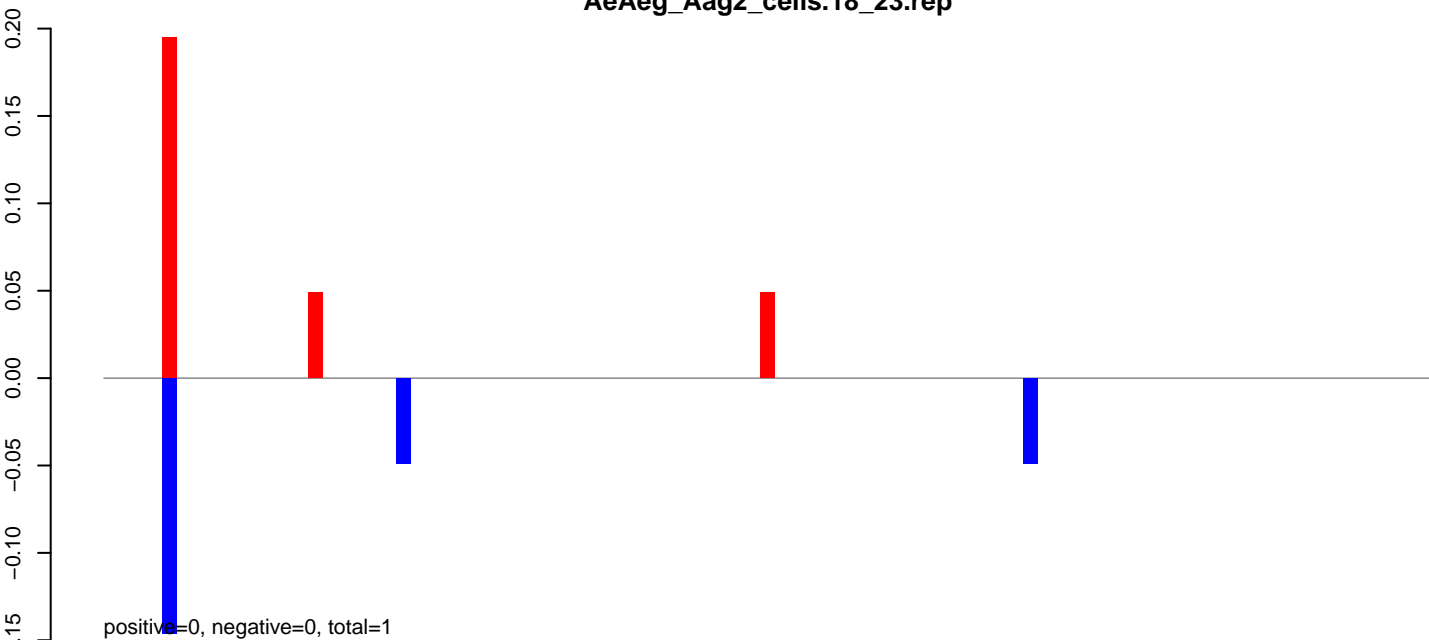
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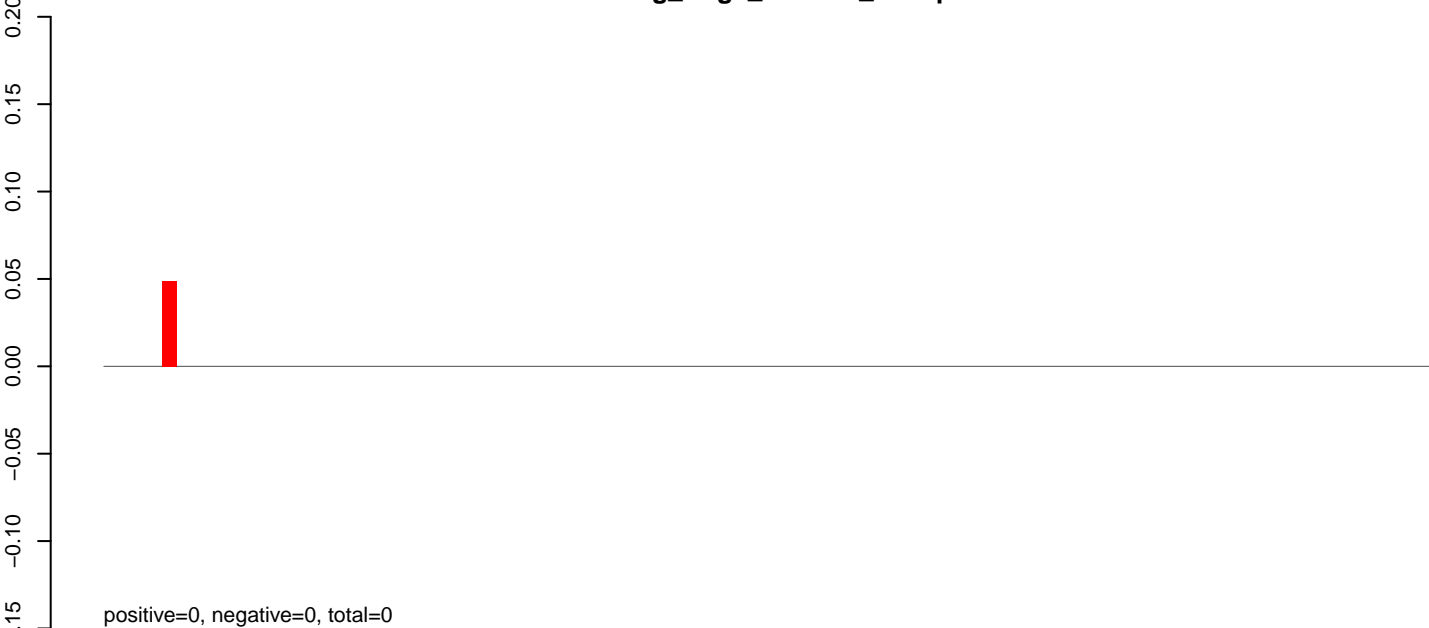
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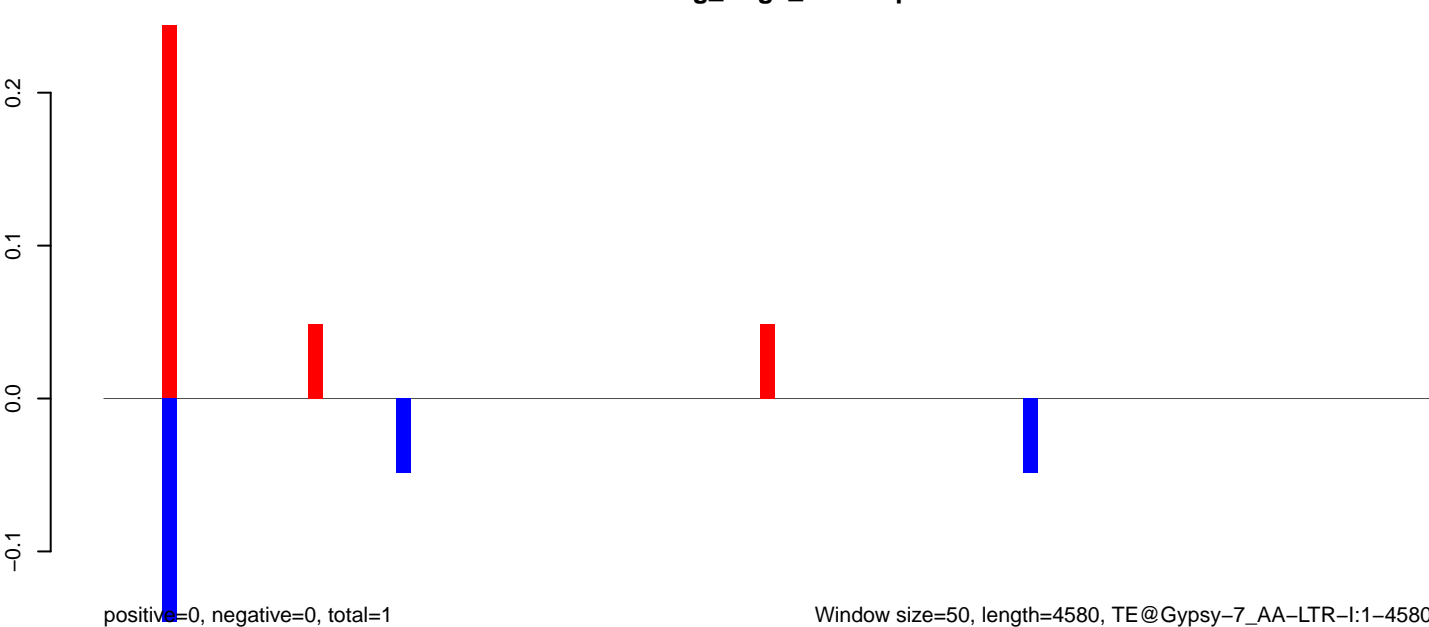
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AeAeg_Aag2_cells.24_35.rep

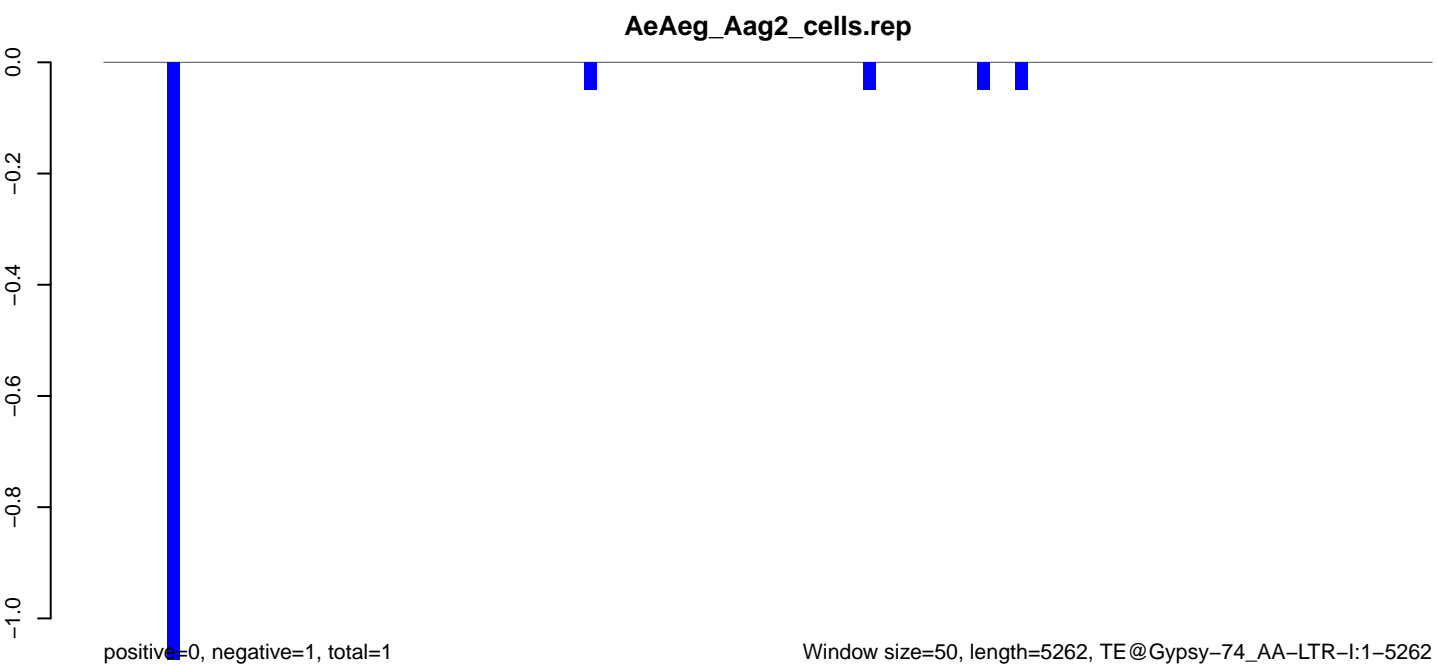
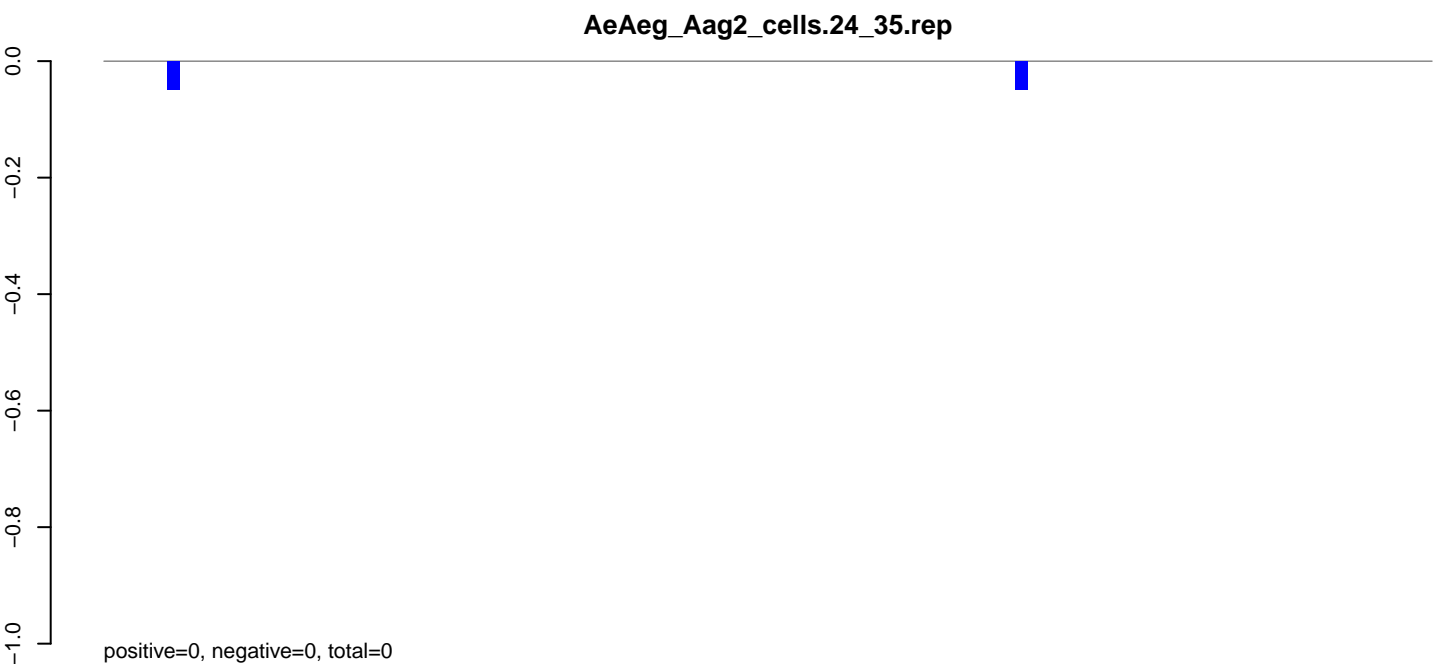
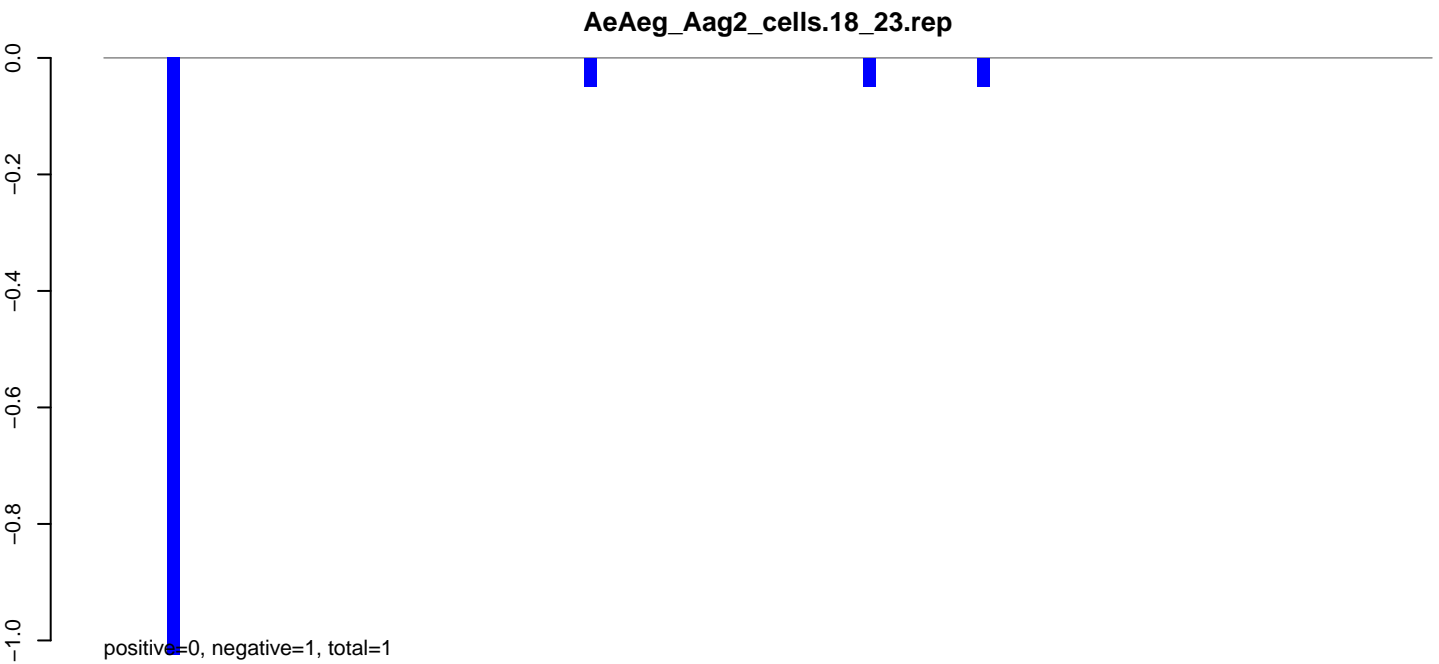


AeAeg_Aag2_cells.rep

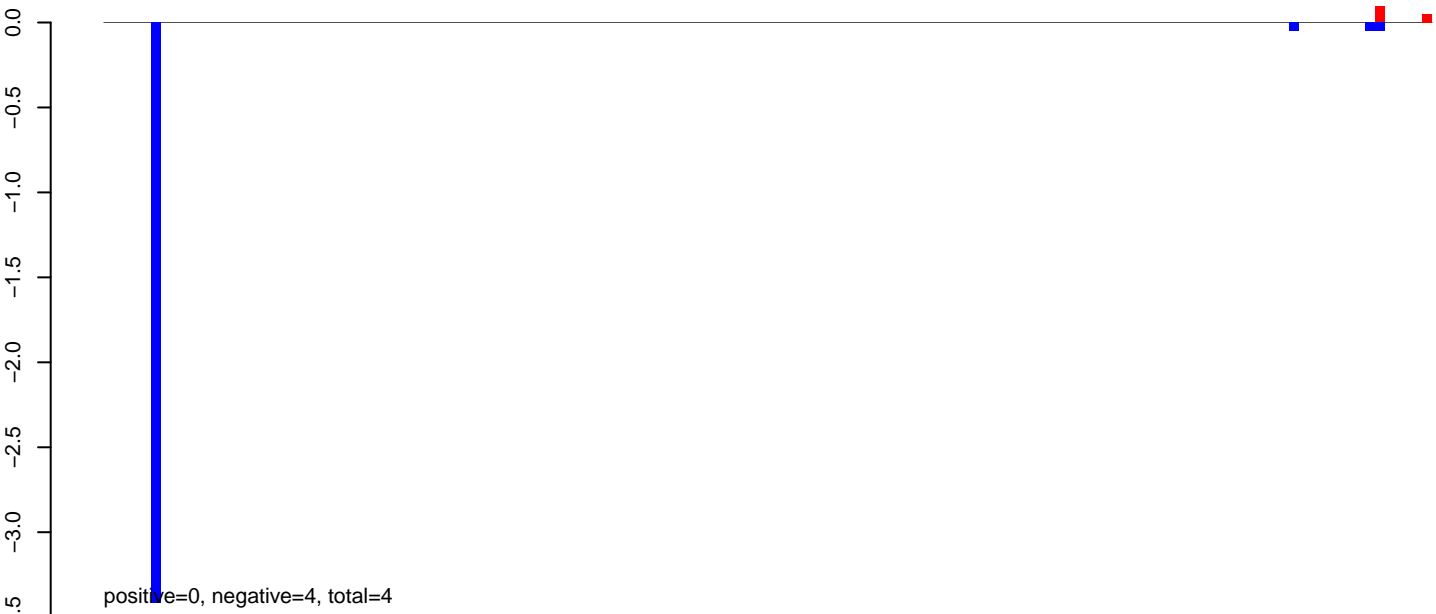


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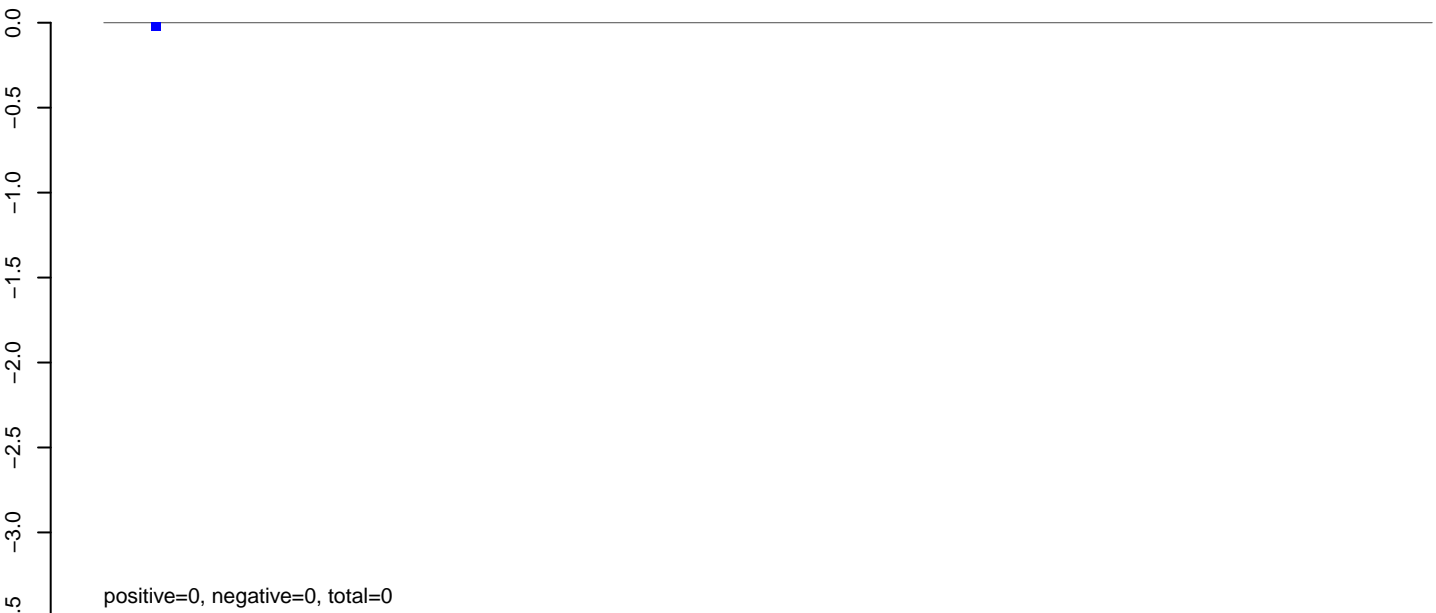
0 1000 2000 3000 4000



AeAeg_Aag2_cells.18_23.rep



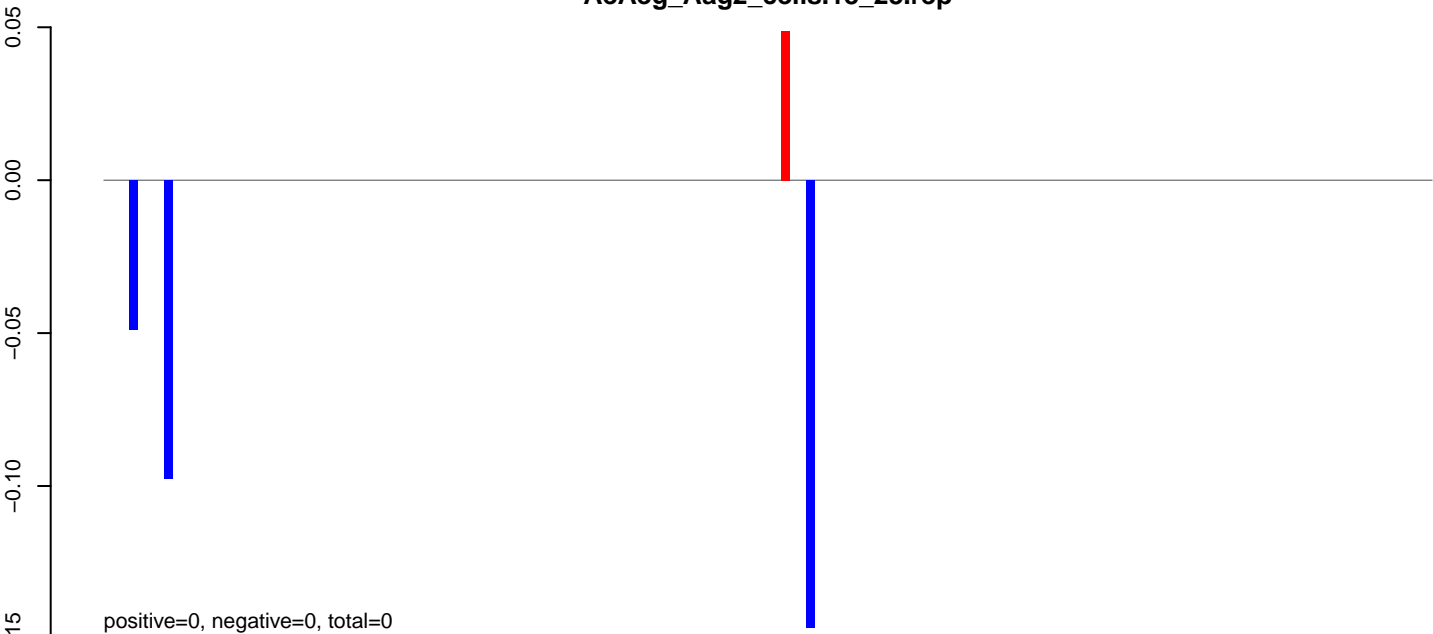
AeAeg_Aag2_cells.24_35.rep



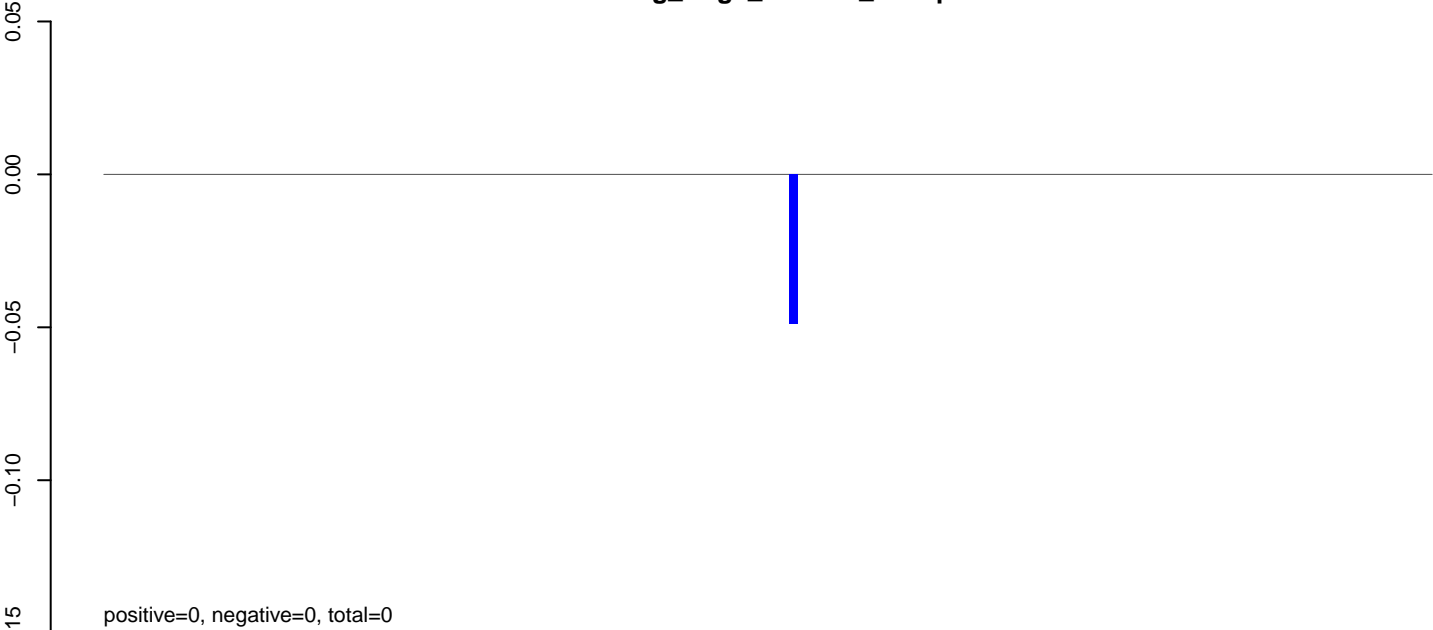
AeAeg_Aag2_cells.rep



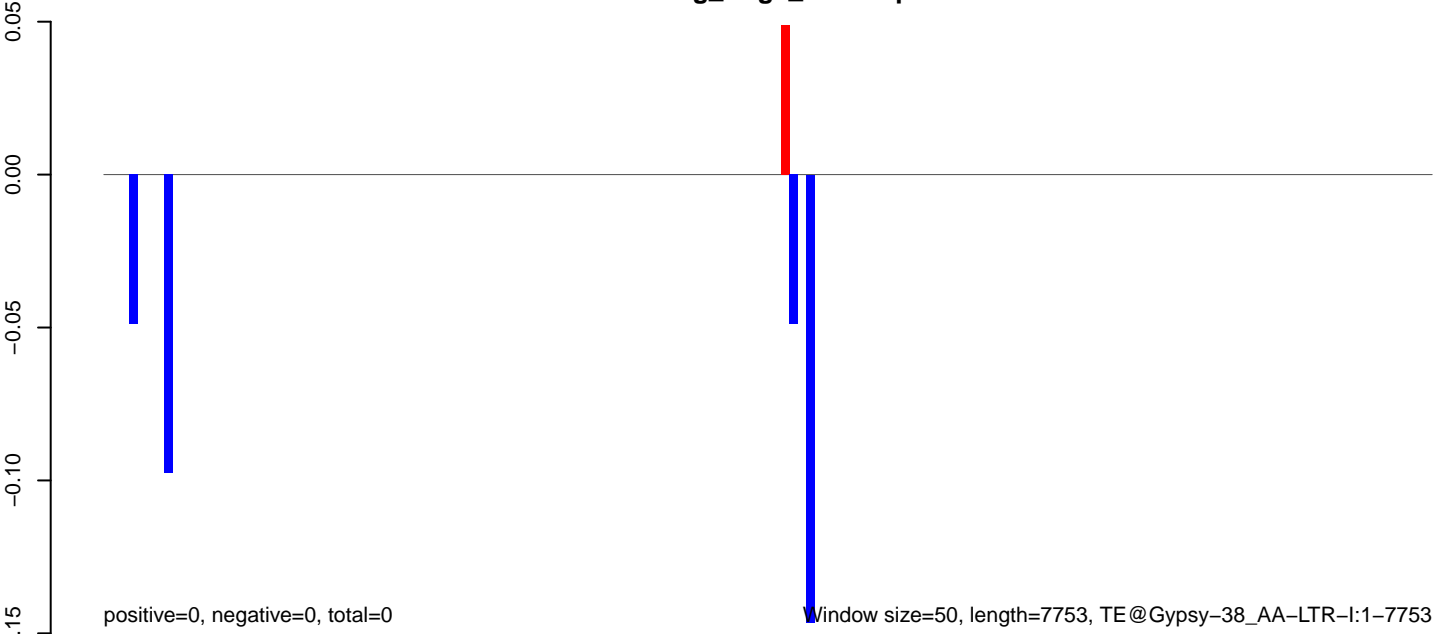
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

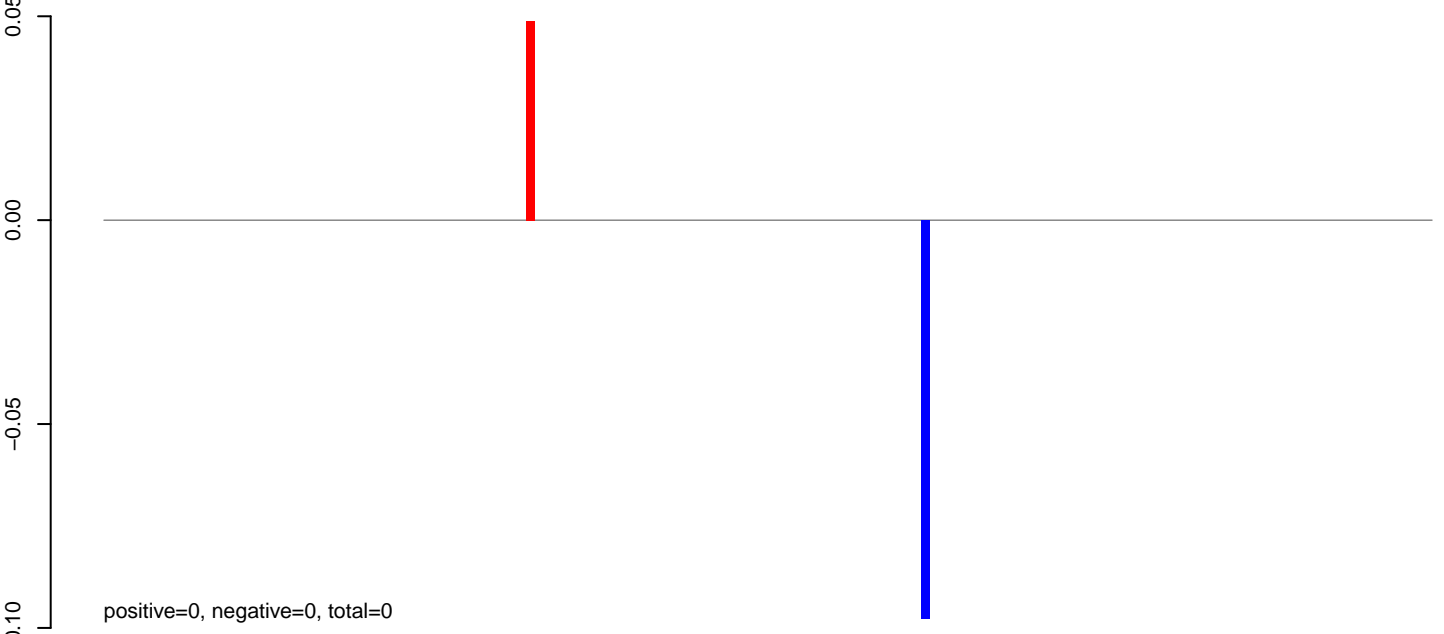


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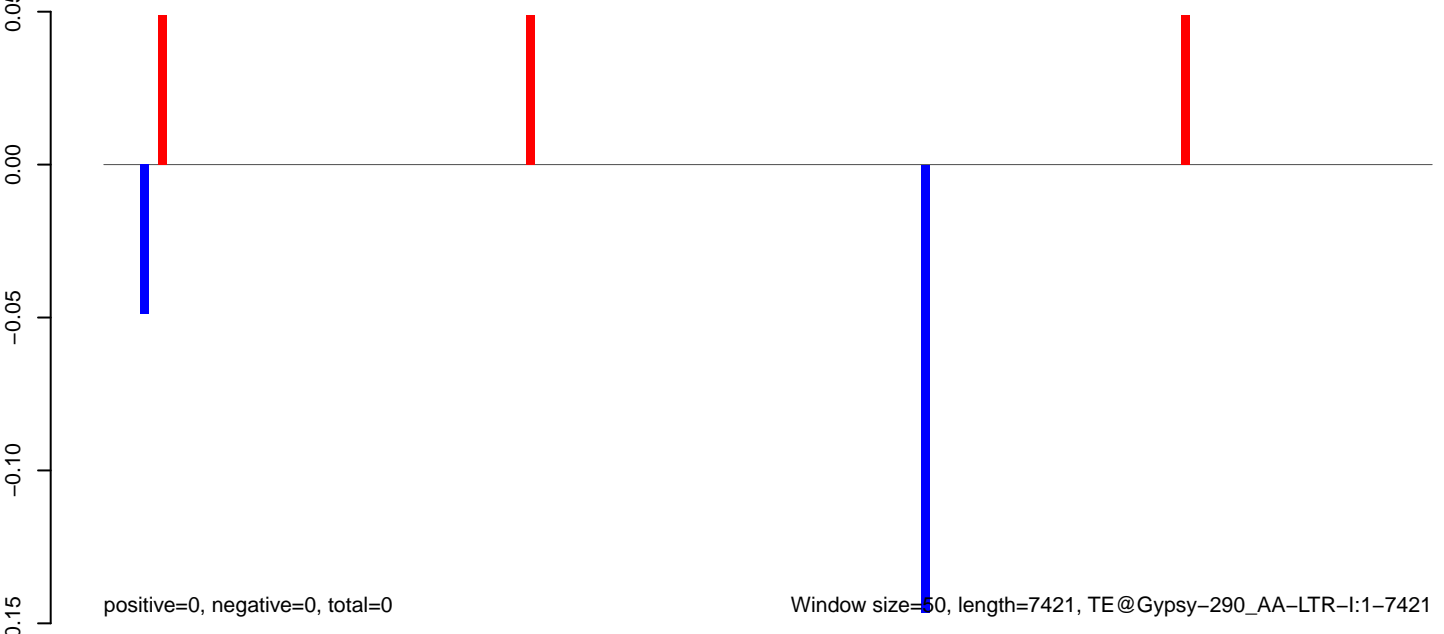
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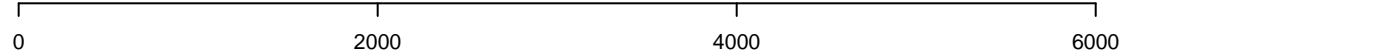
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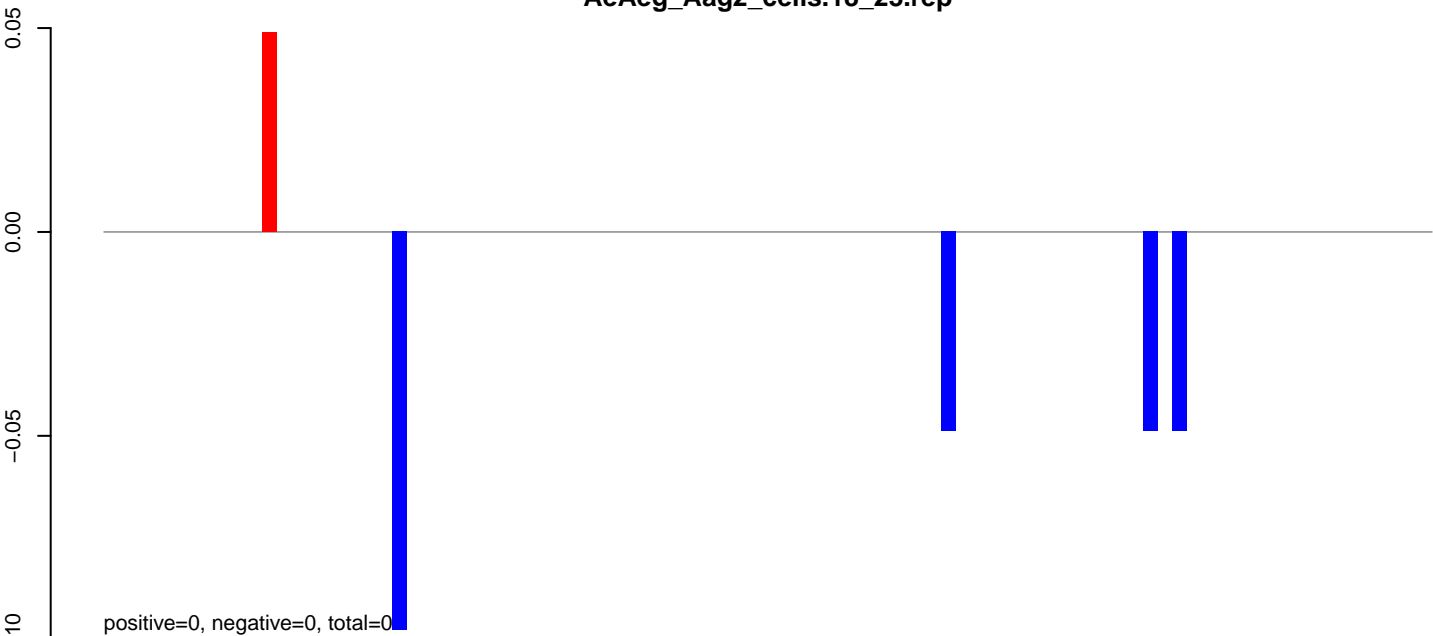
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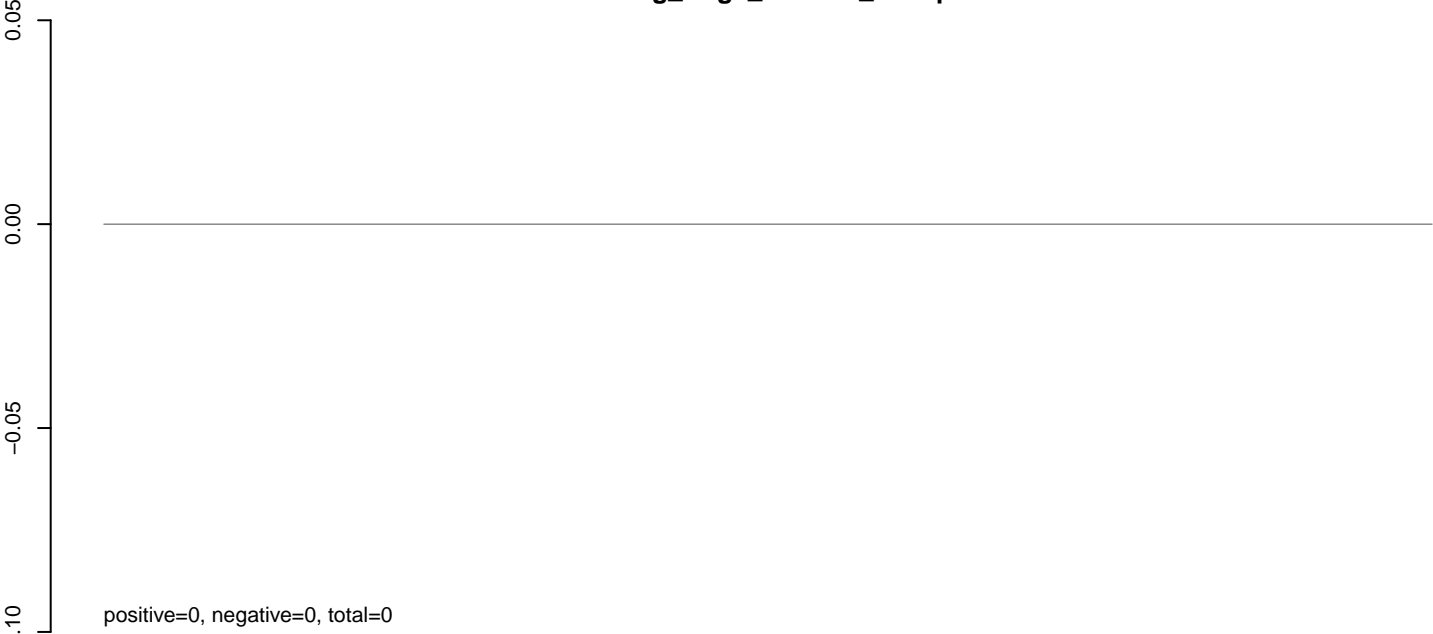
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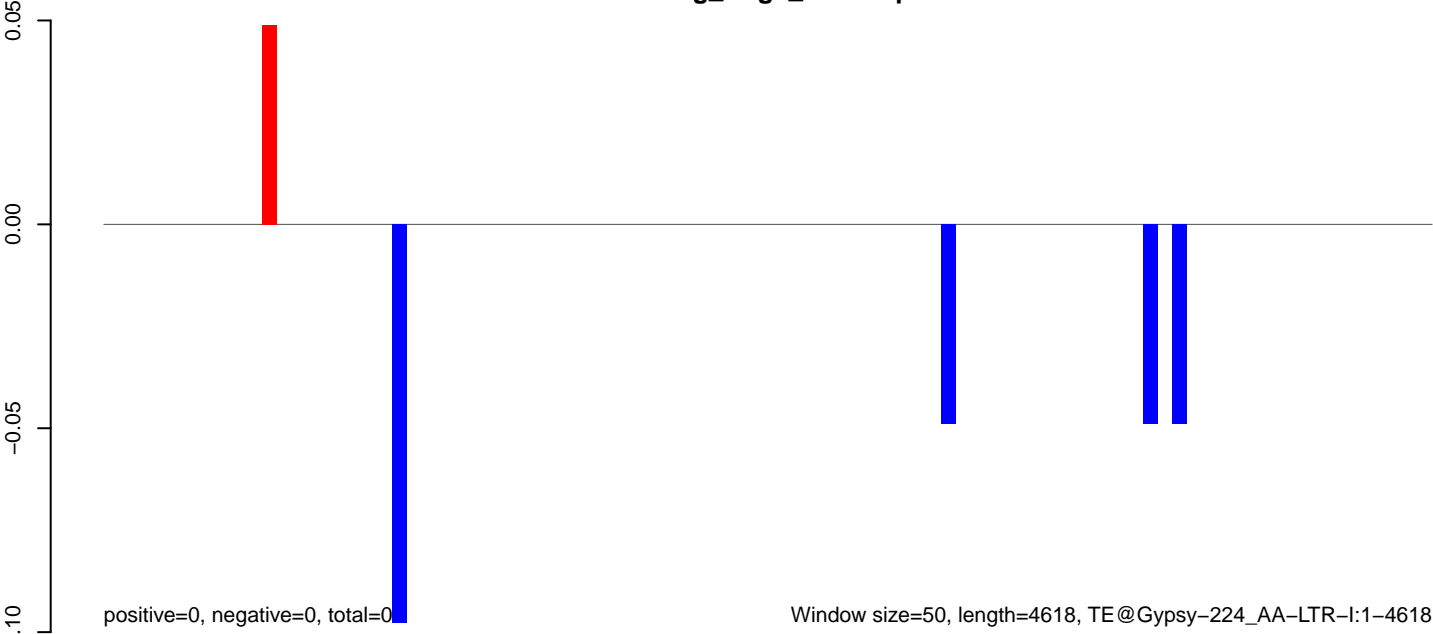
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



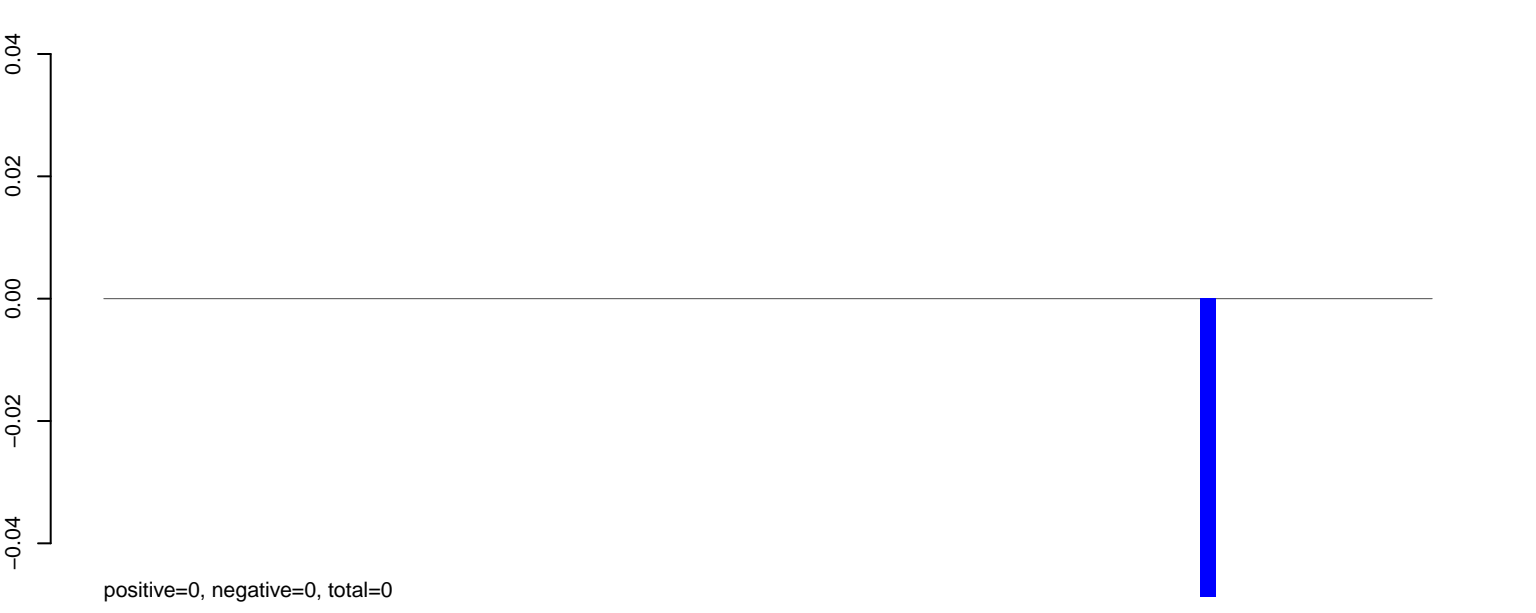
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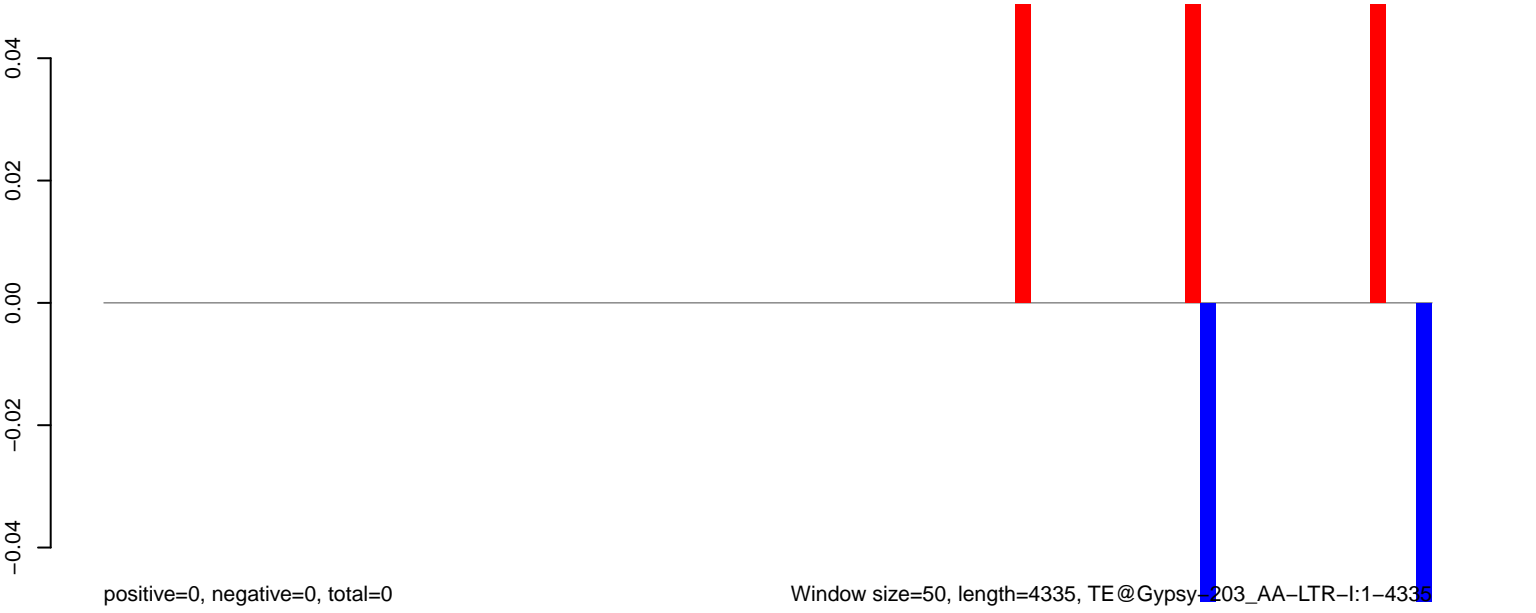
AeAeg_Aag2_cells.18_23.rep



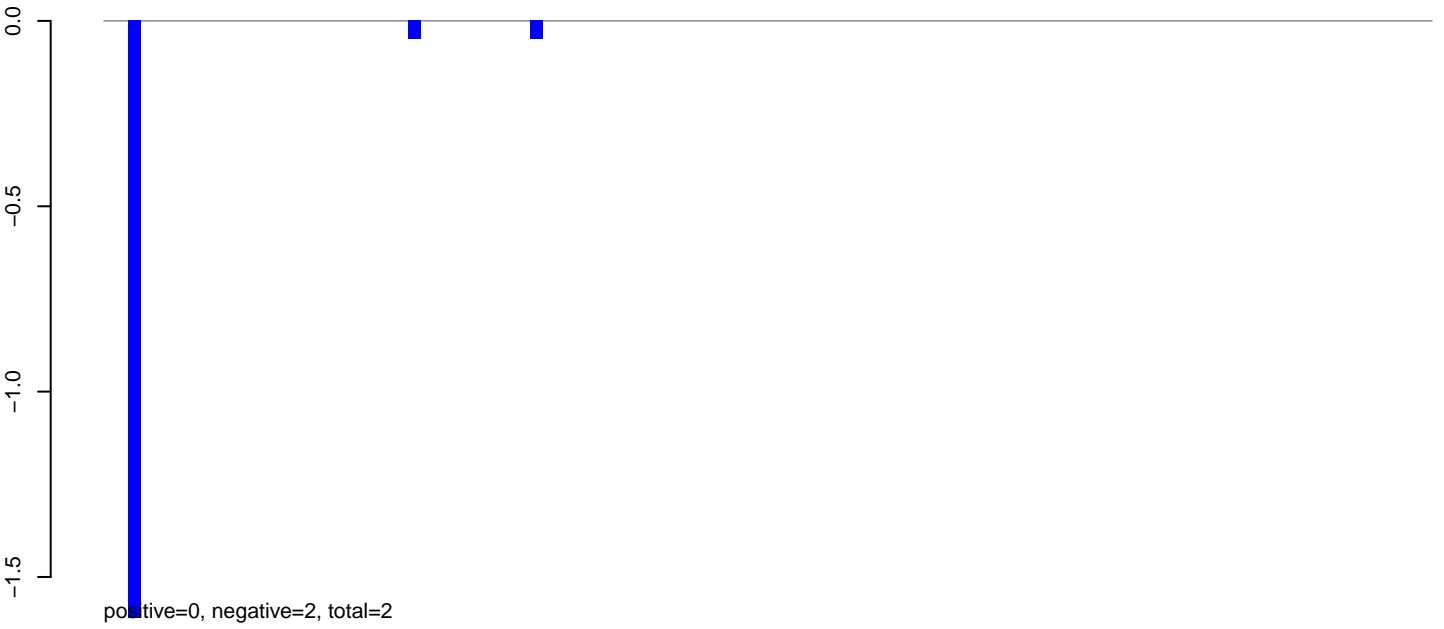
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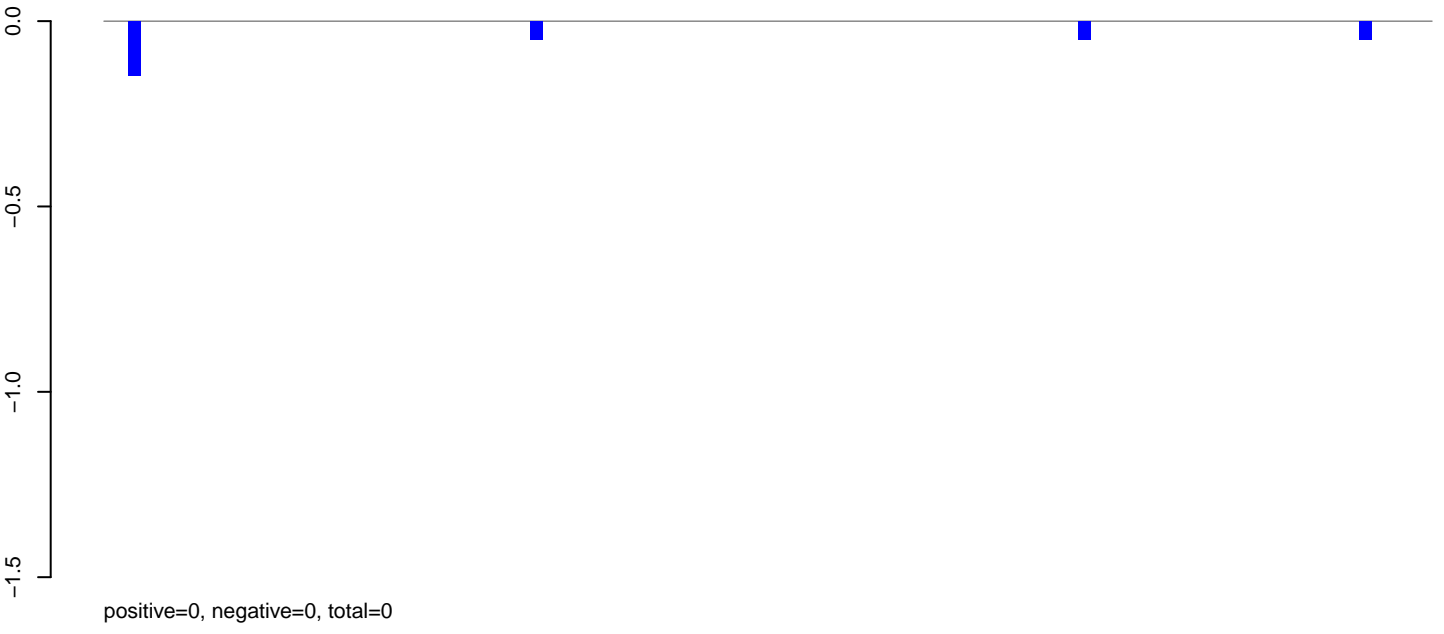
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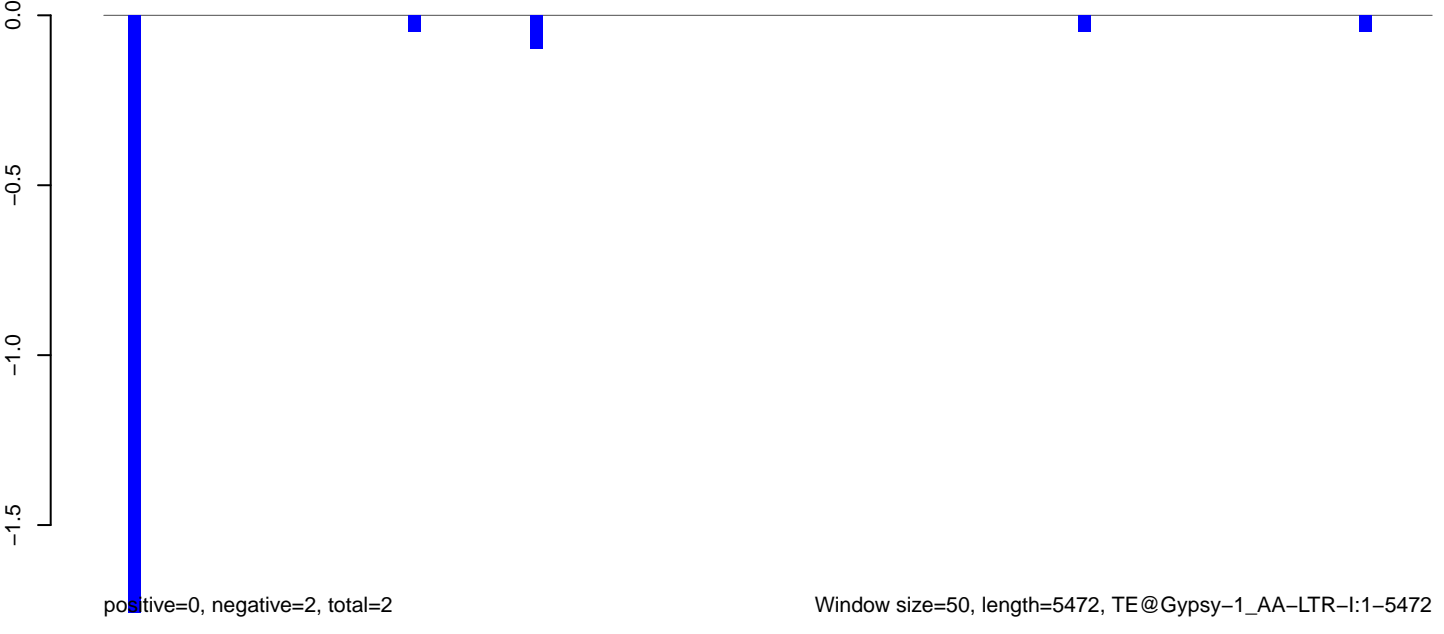
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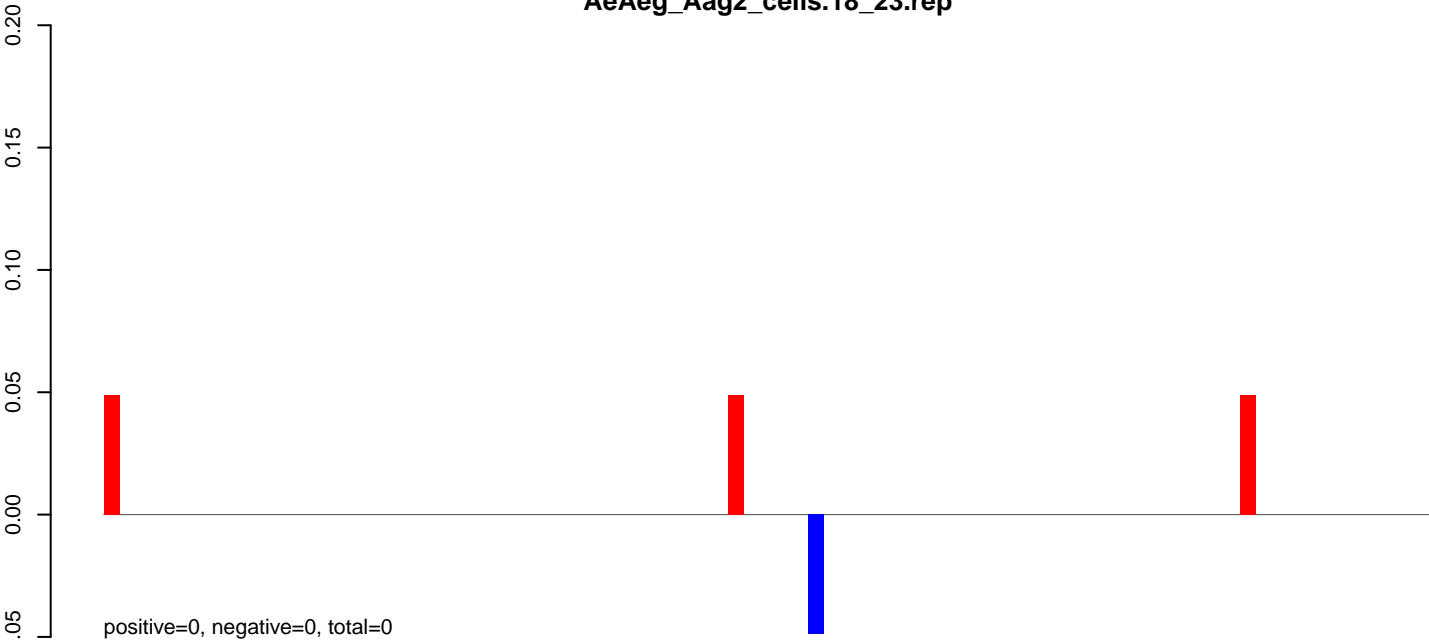
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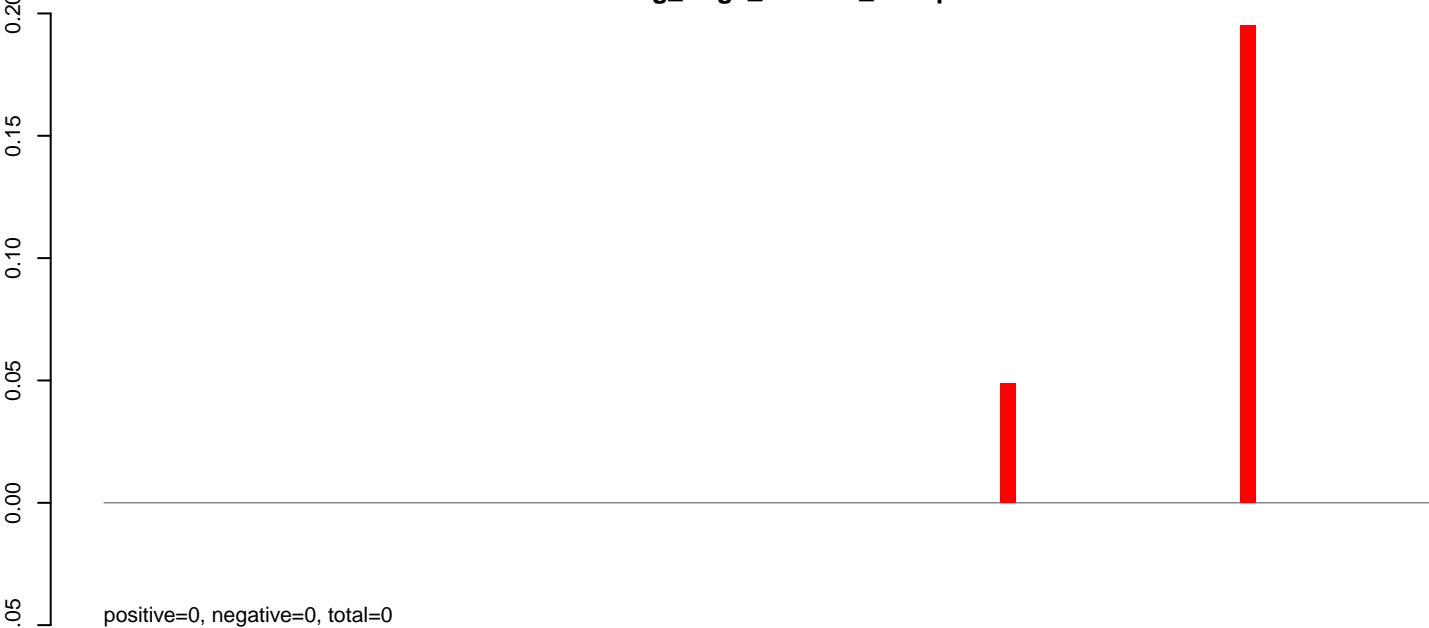
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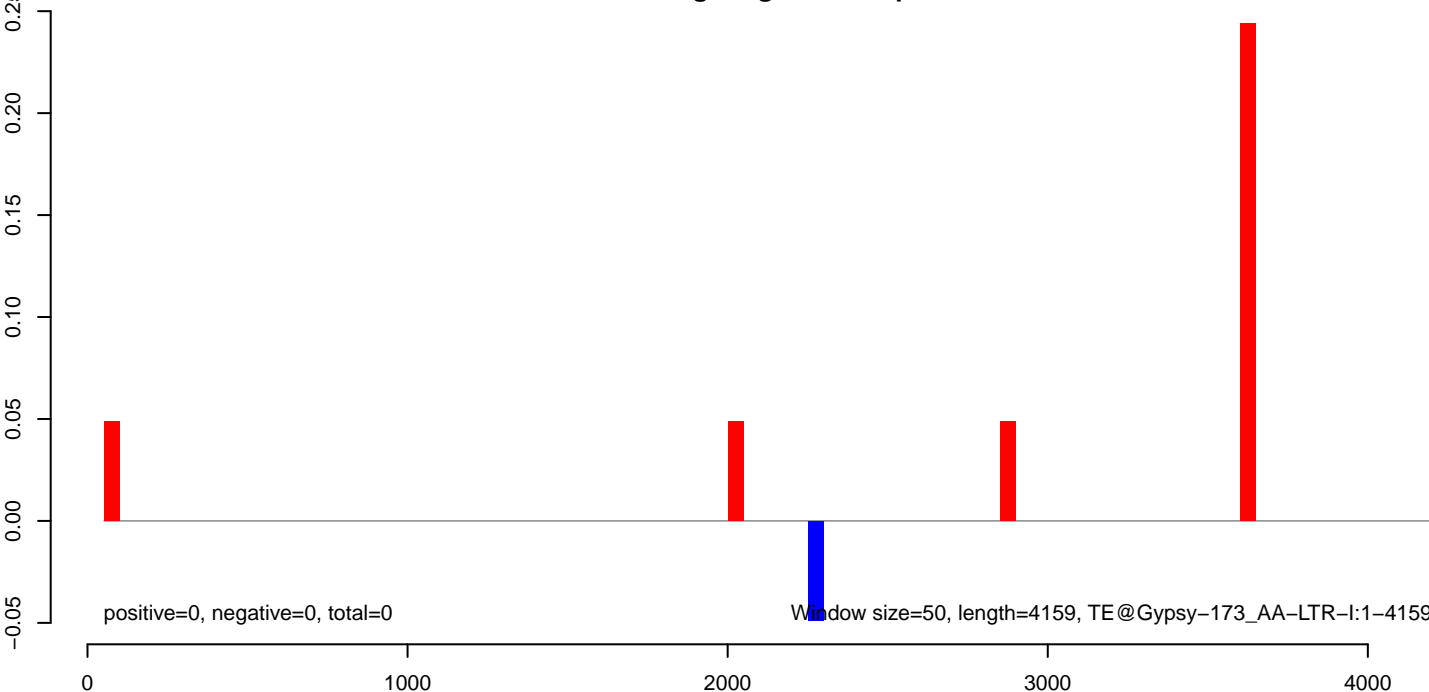
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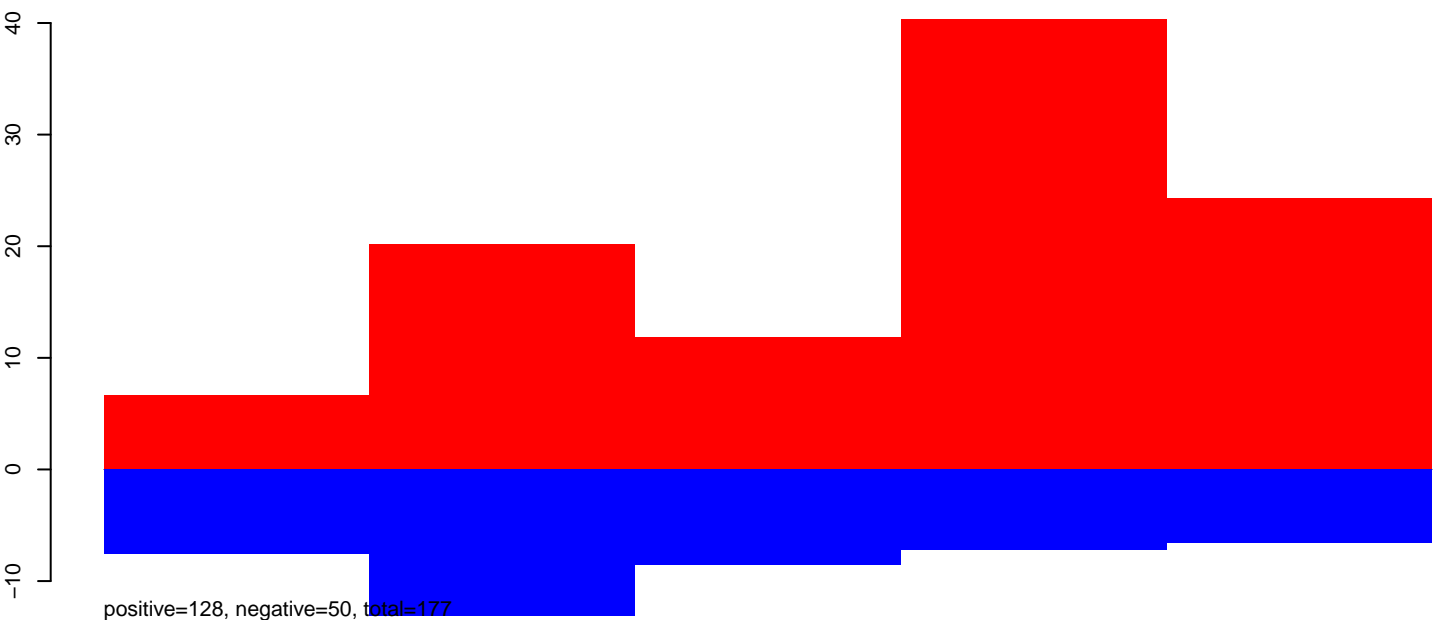
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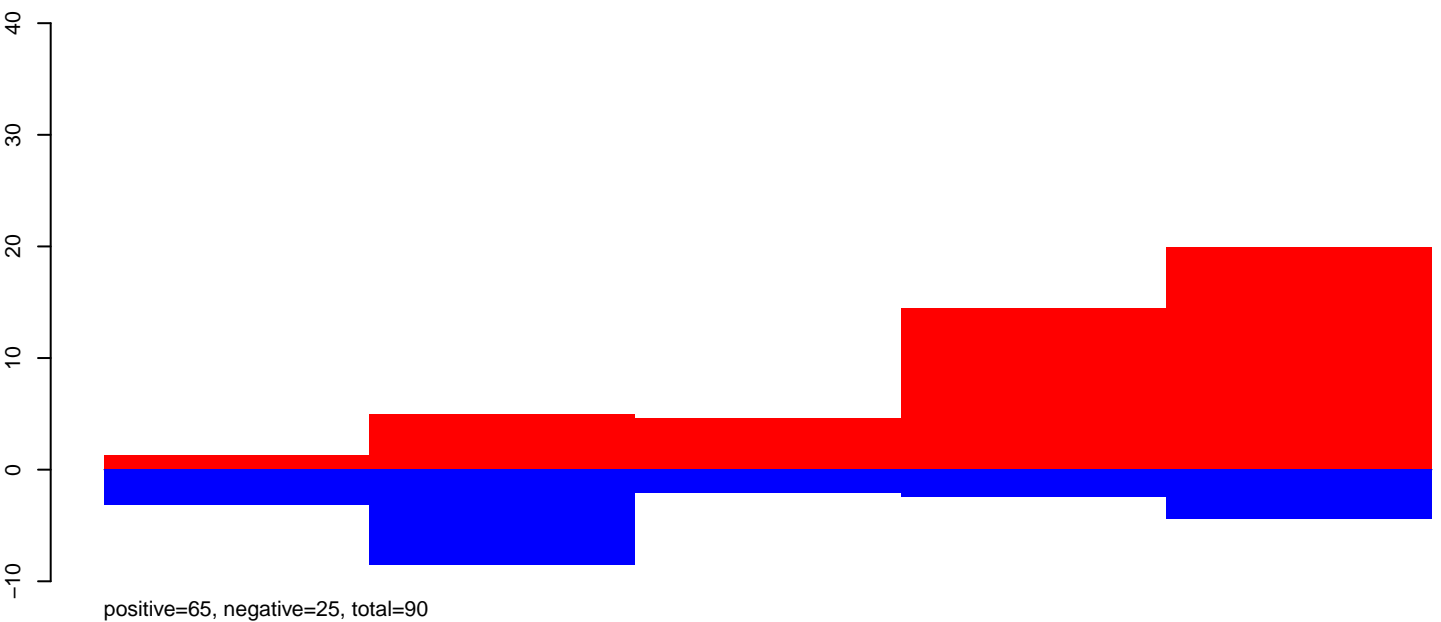
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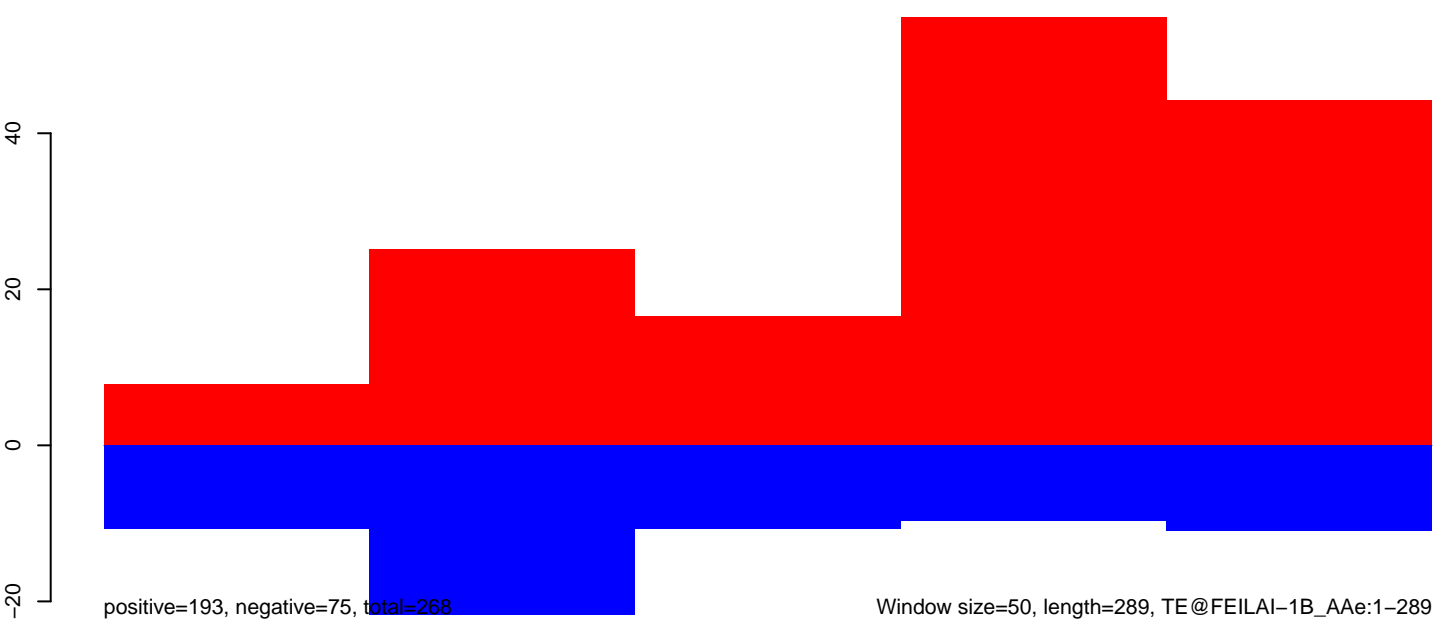
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AeAeg_Aag2_cells.24_35.rep



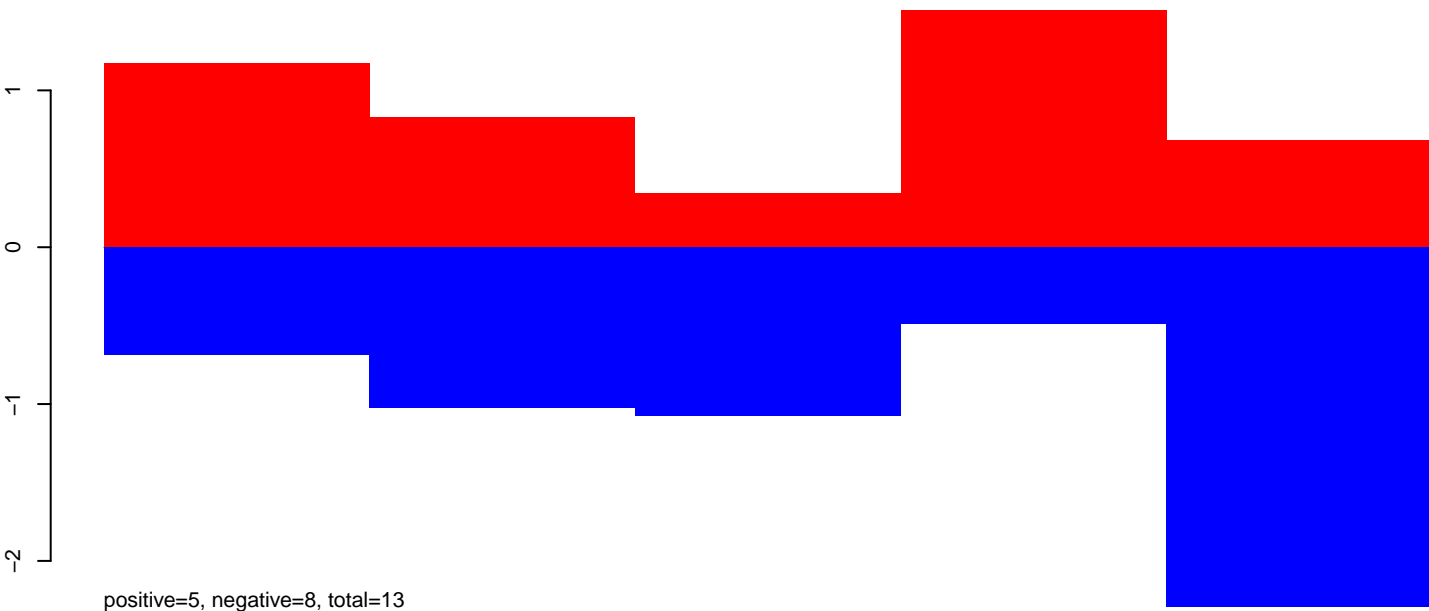
AeAeg_Aag2_cells.rep



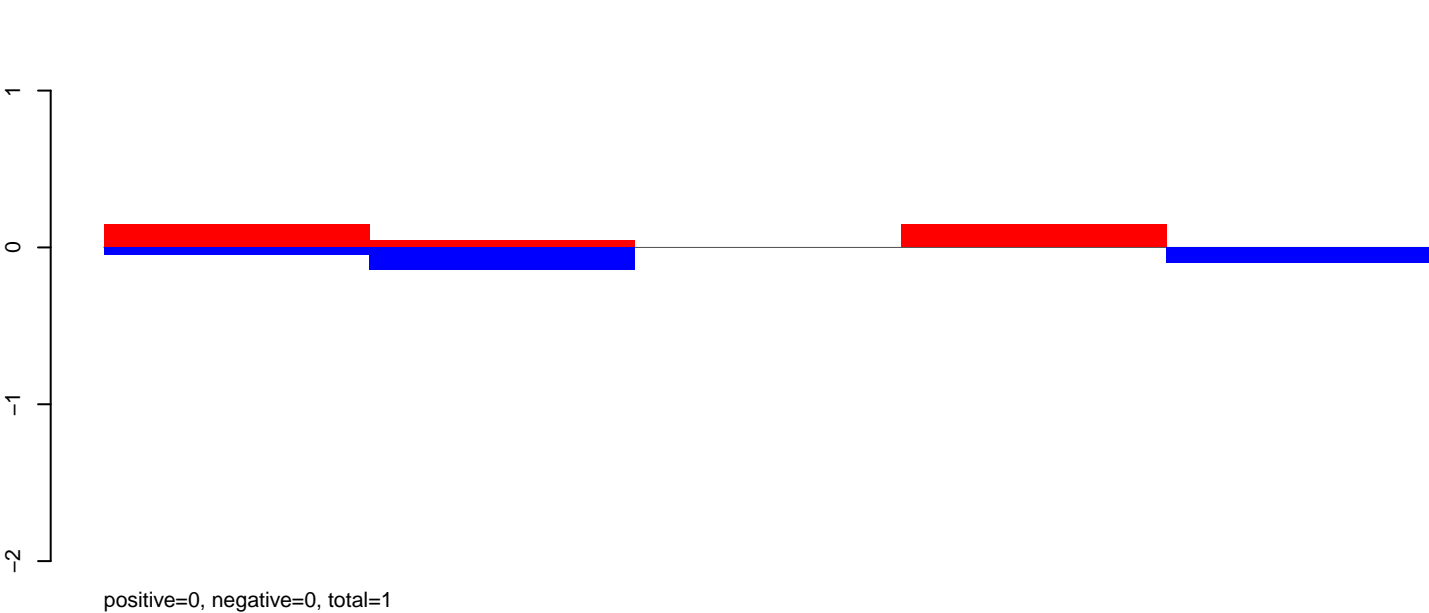
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50 100 150 200 250 300

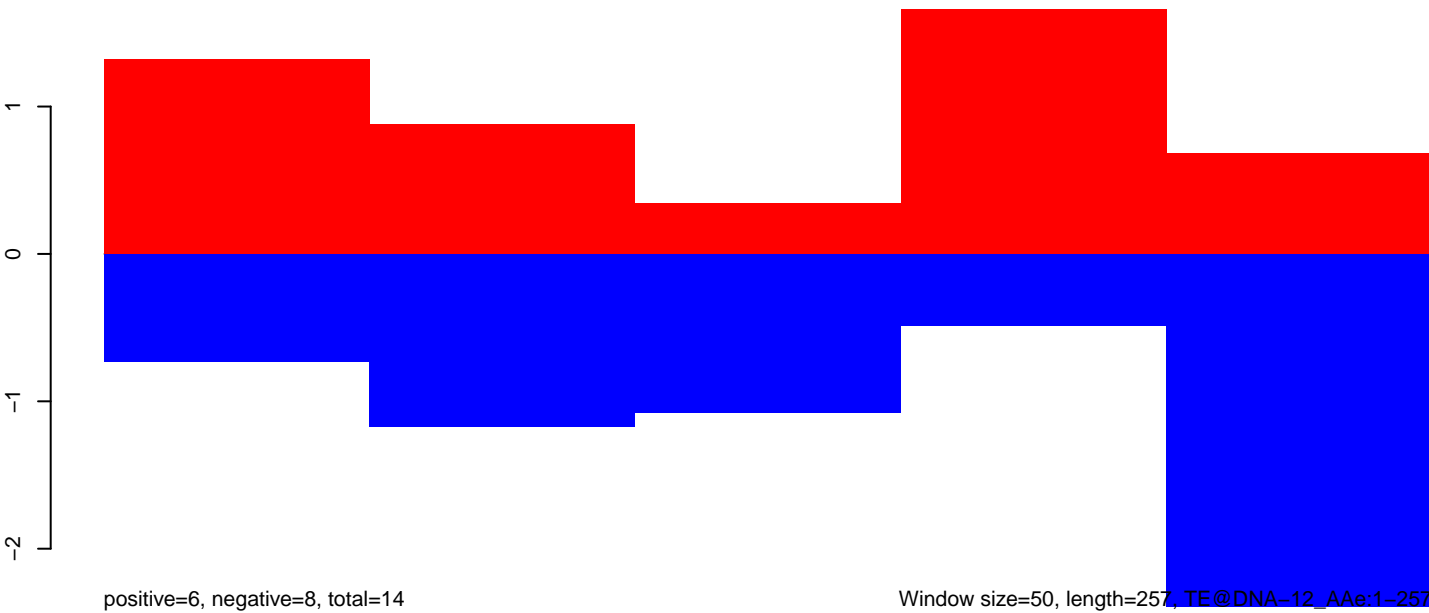
AeAeg_Aag2_cells.18_23.rep



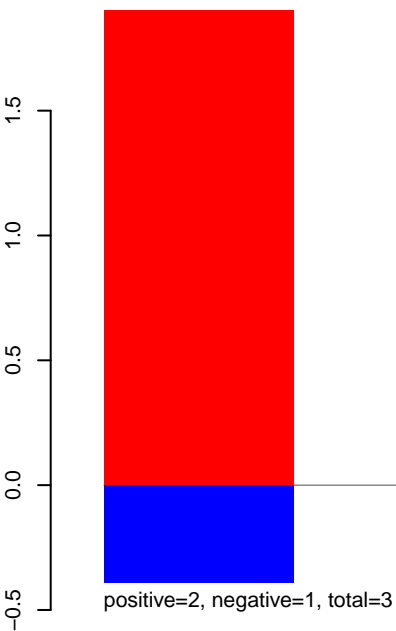
AeAeg_Aag2_cells.24_35.rep



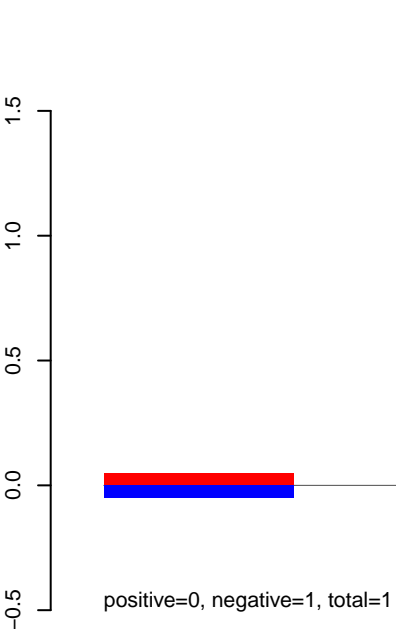
AeAeg_Aag2_cells.rep



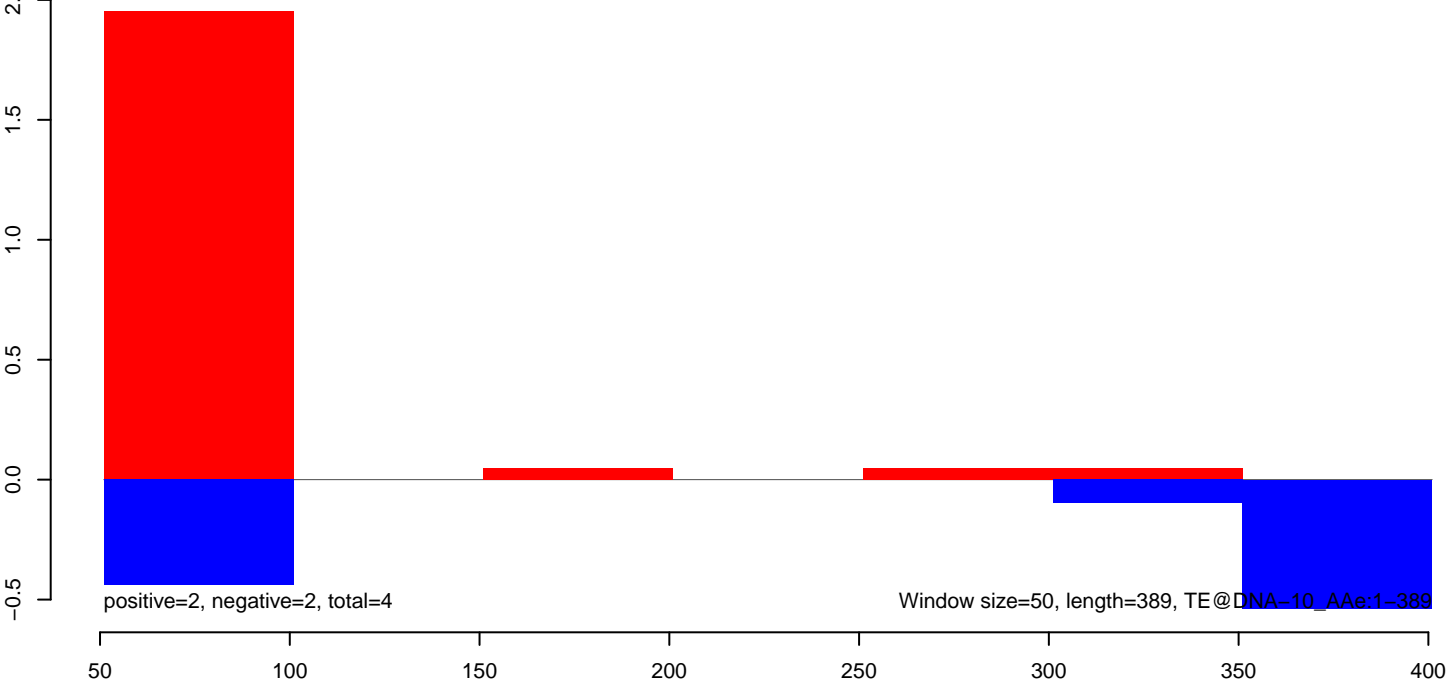
AeAeg_Aag2_cells.18_23.rep



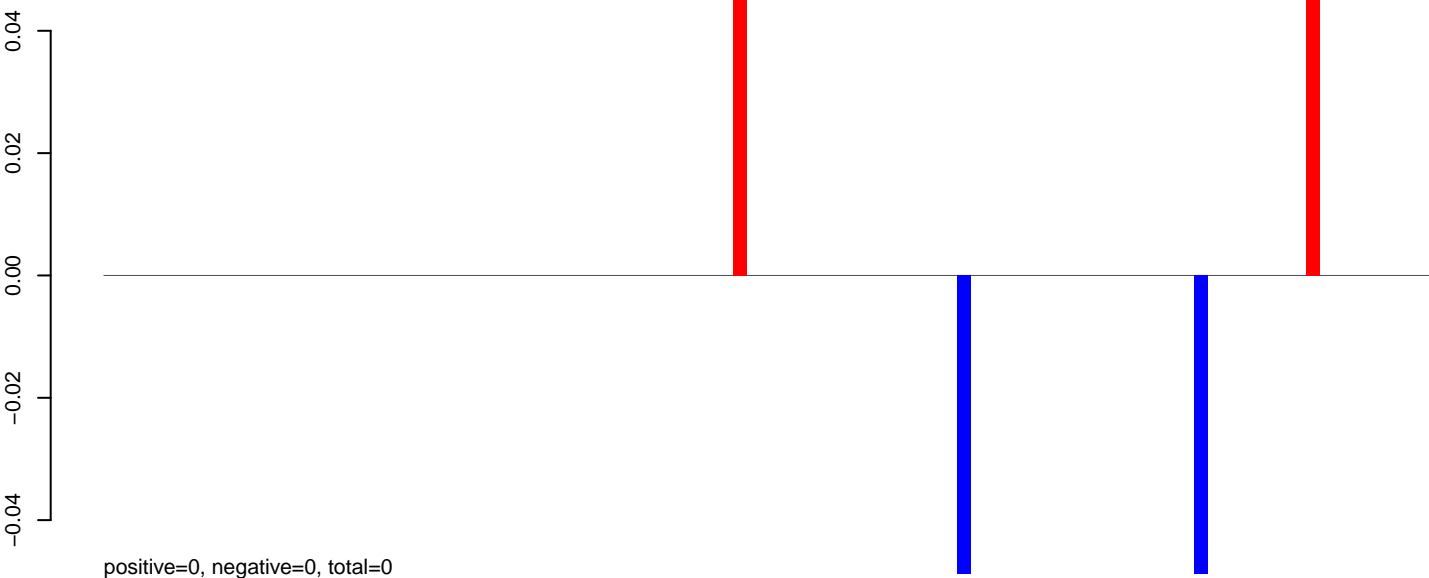
AeAeg_Aag2_cells.24_35.rep



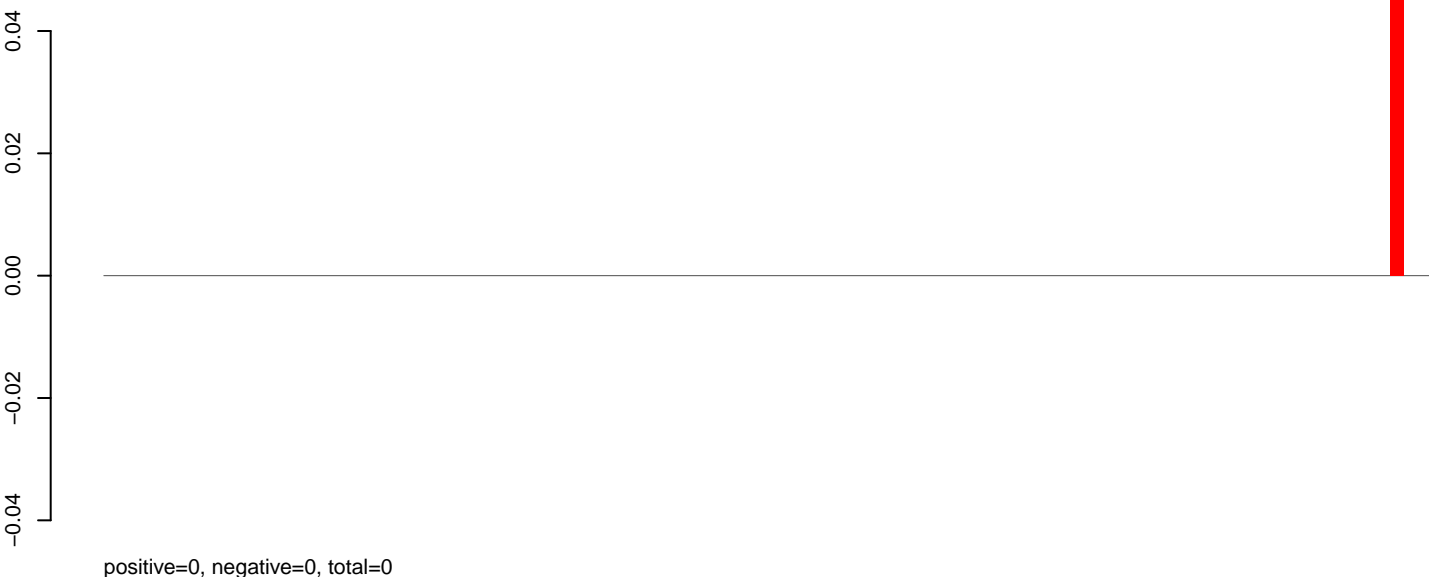
AeAeg_Aag2_cells.rep



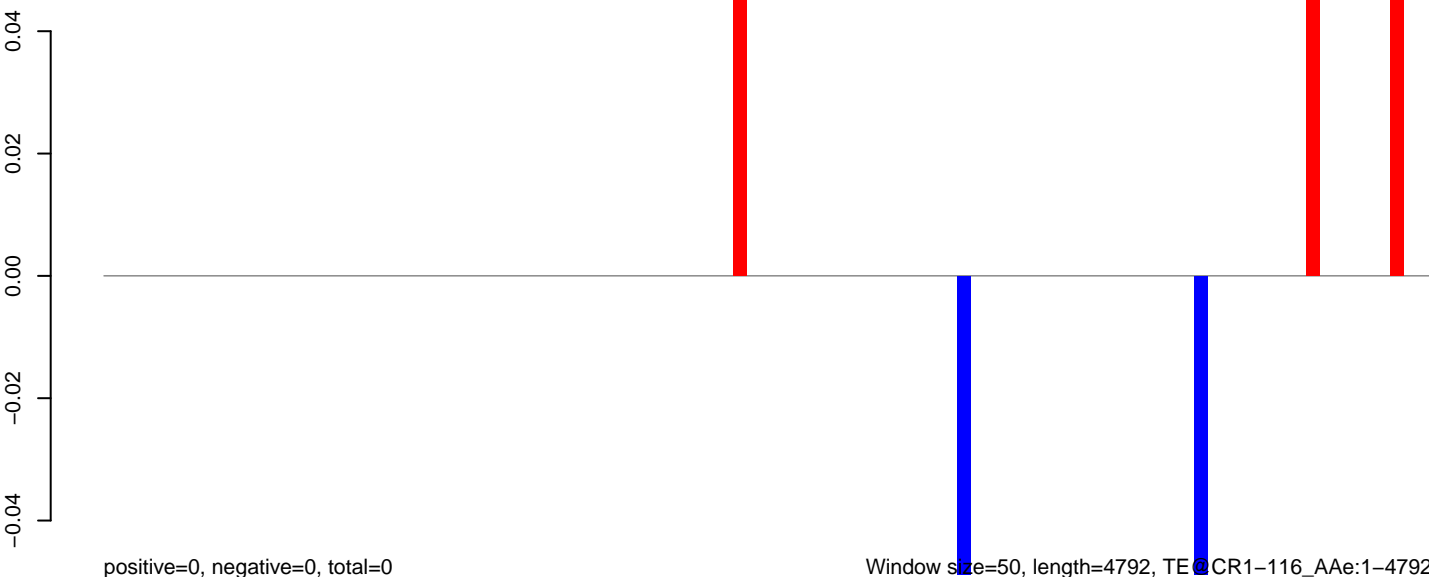
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



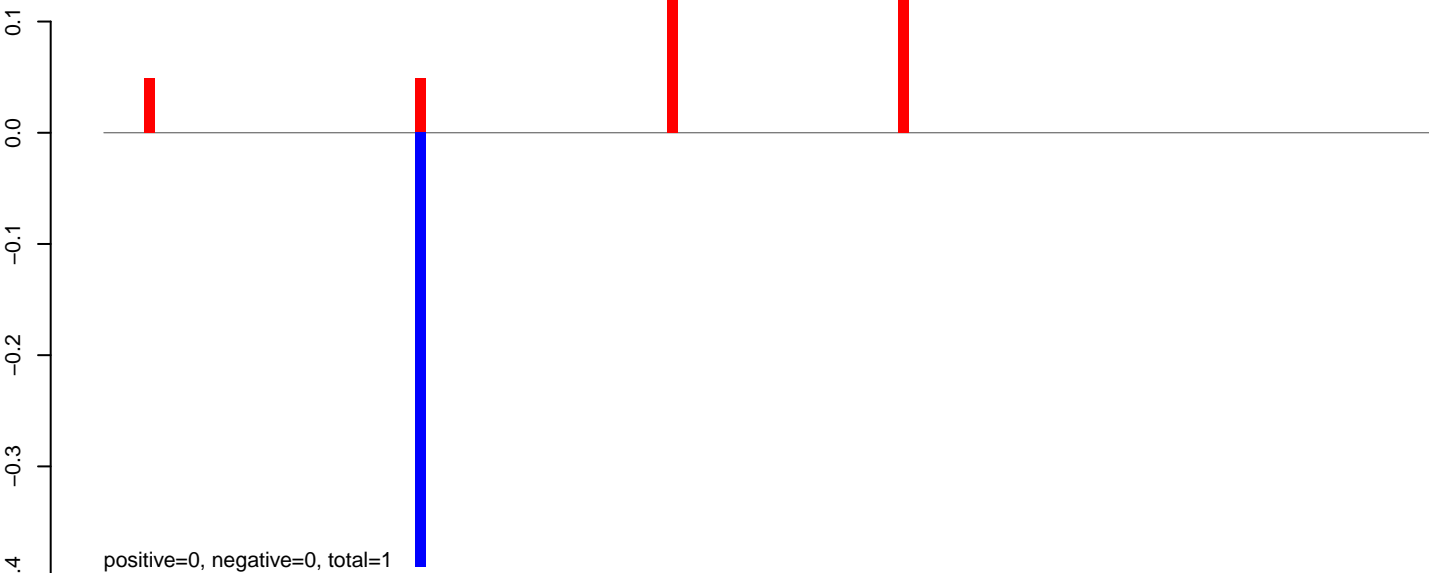
AeAeg_Aag2_cells.rep



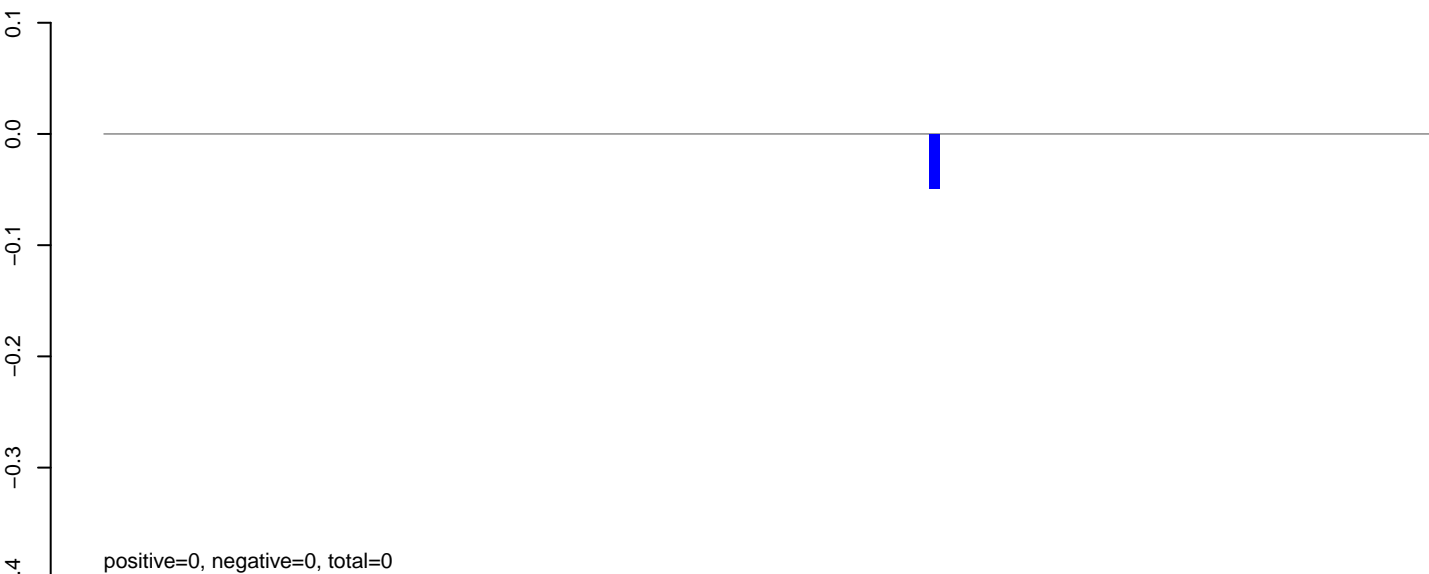
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0 1000 2000 3000 4000

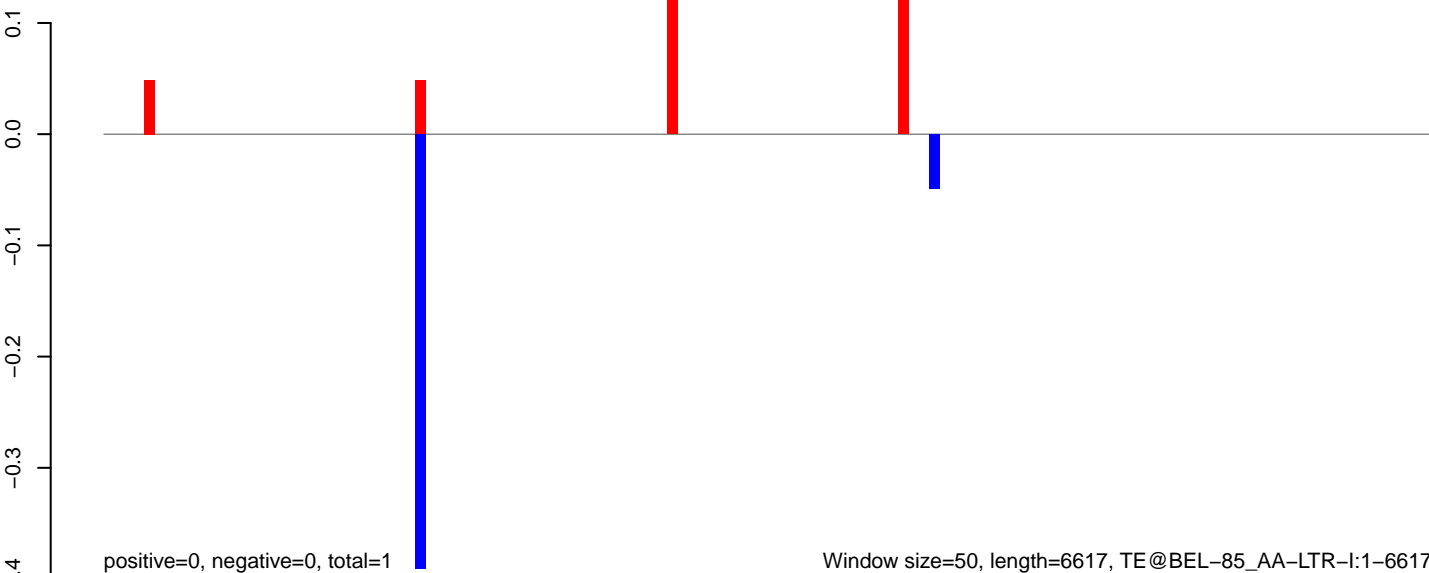
AeAeg_Aag2_cells.18_23.rep



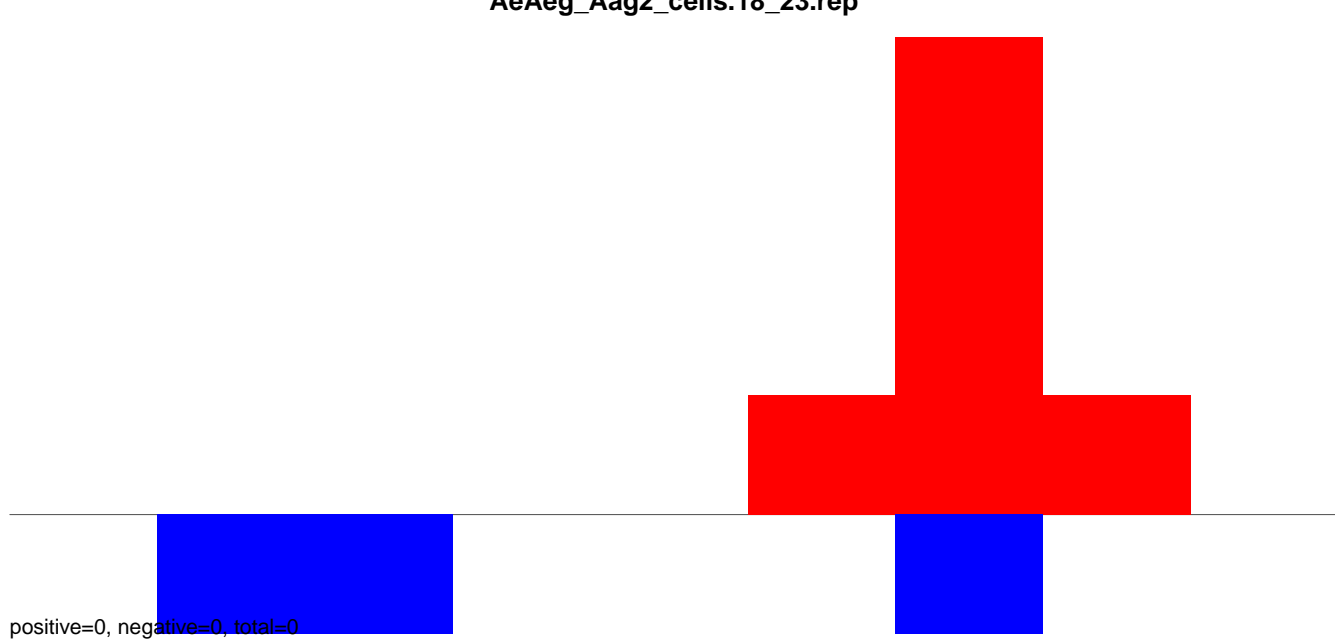
AeAeg_Aag2_cells.24_35.rep



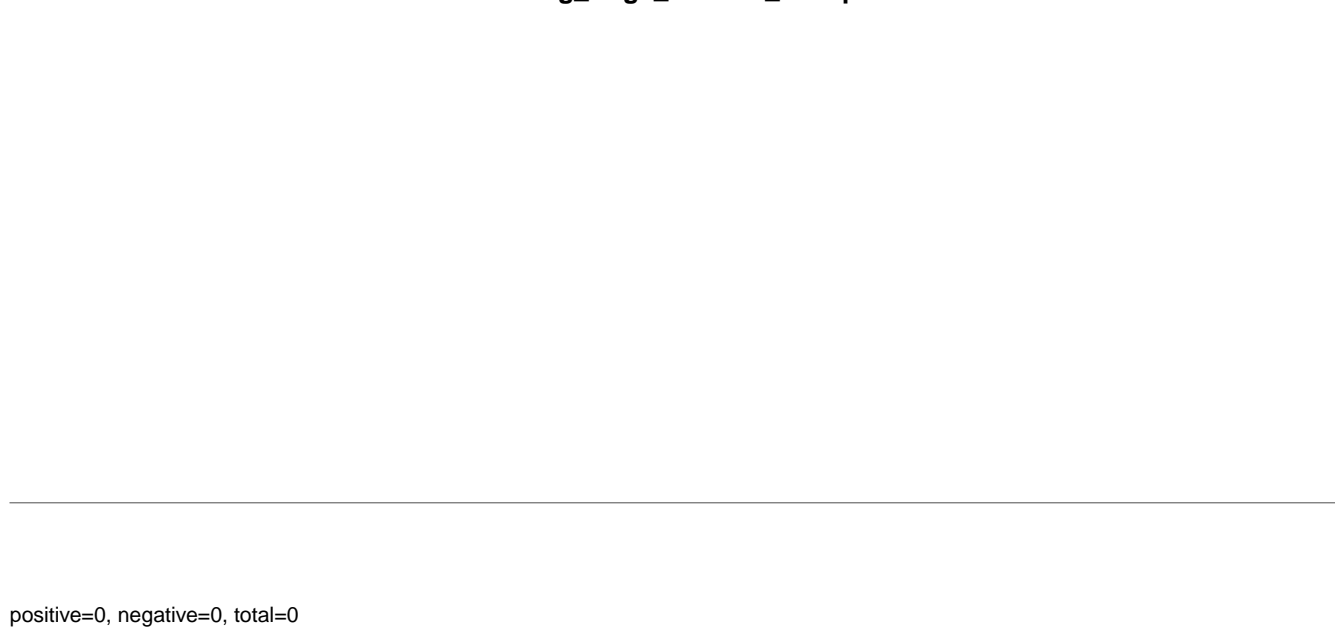
AeAeg_Aag2_cells.rep



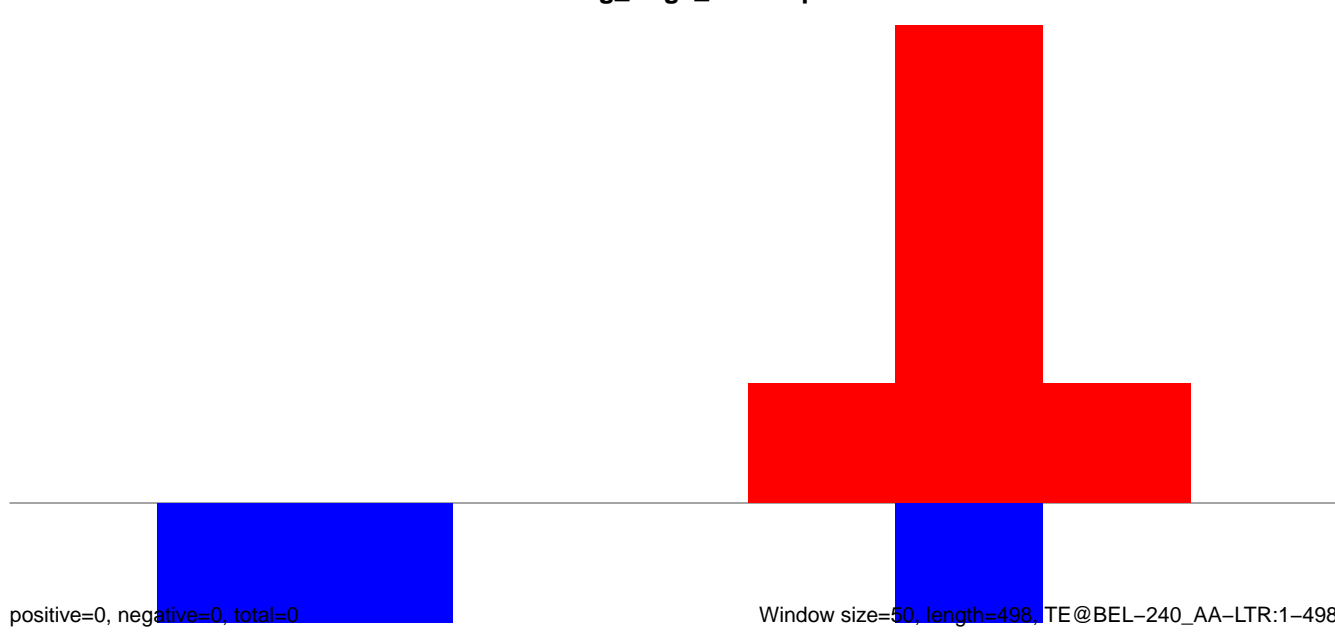
AeAeg_Aag2_cells.18_23.rep



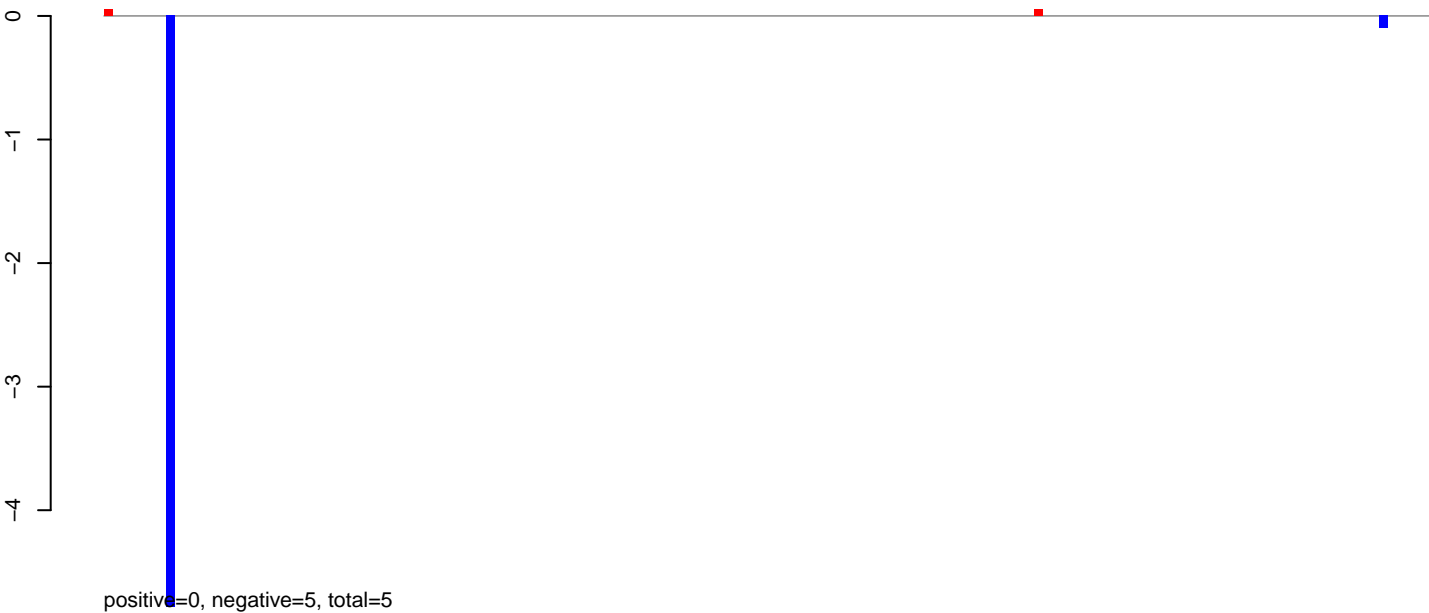
AeAeg_Aag2_cells.24_35.rep



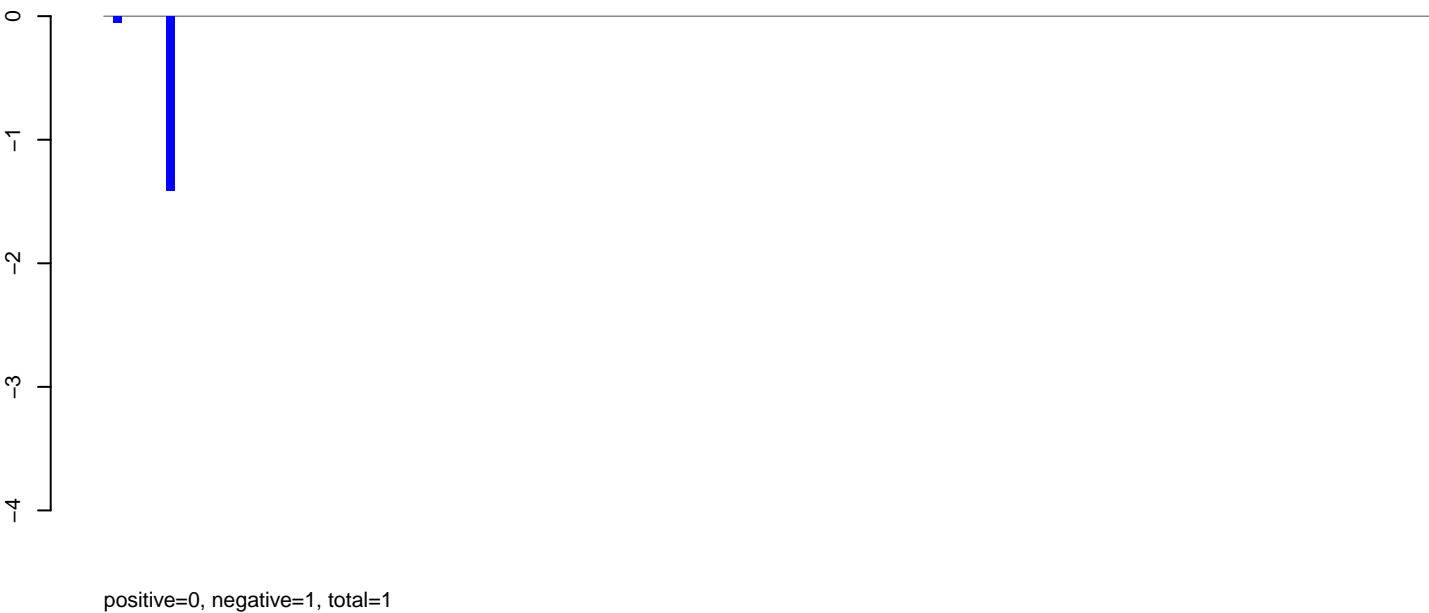
AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



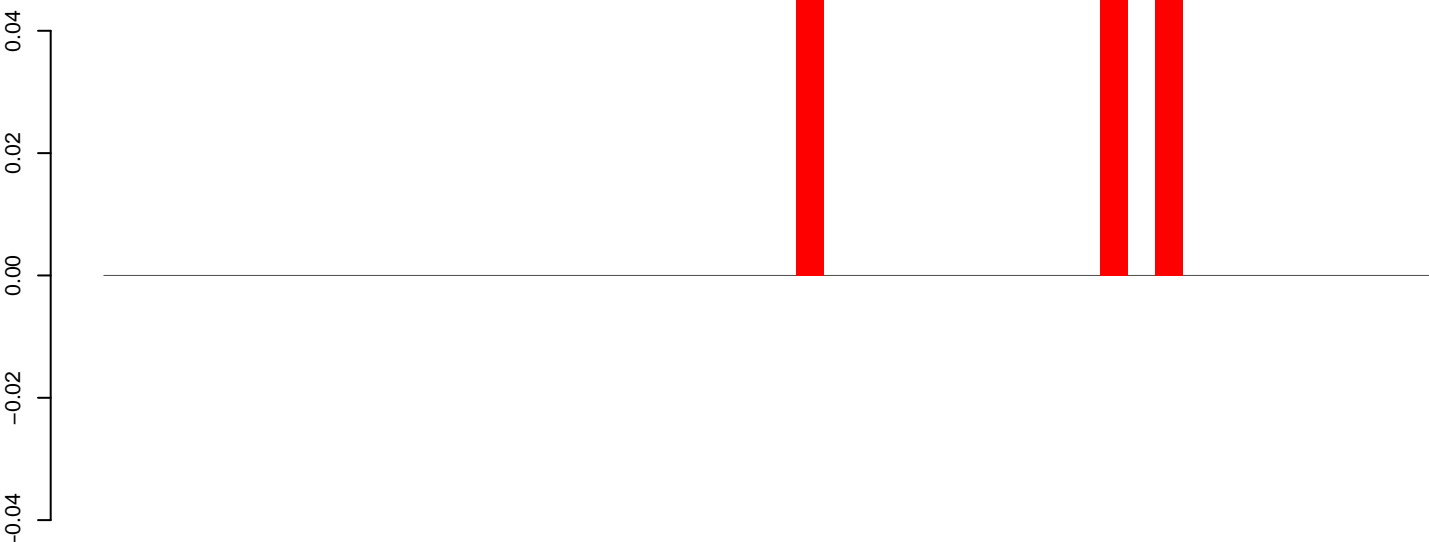
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

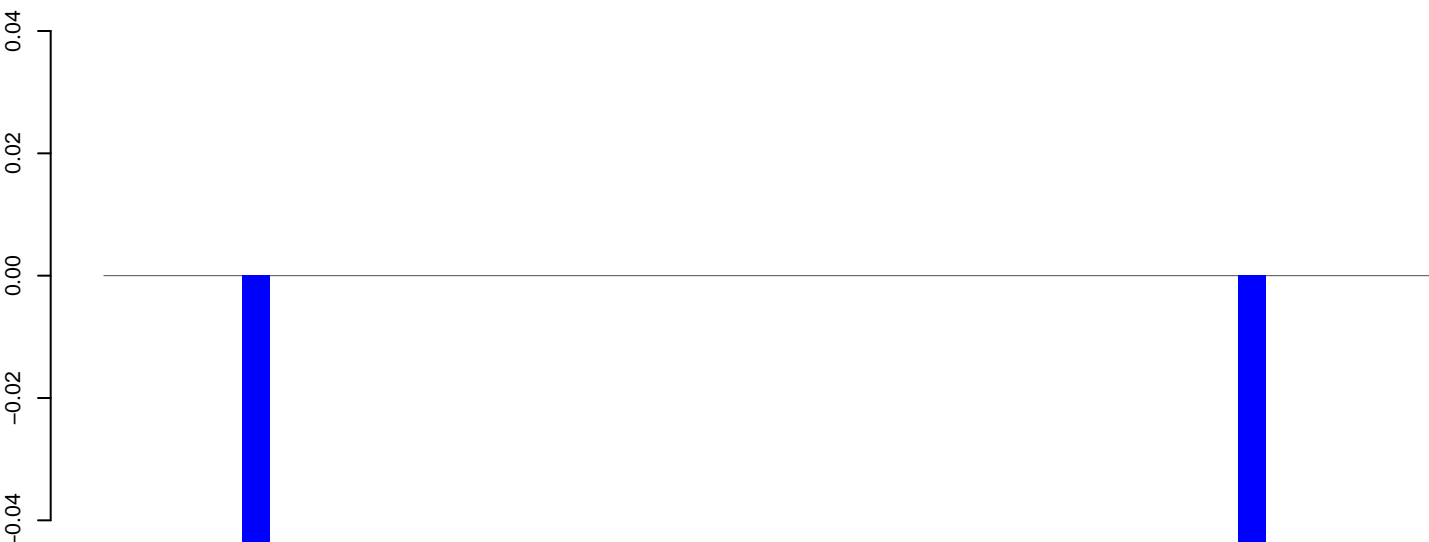


AeAeg_Aag2_cells.18_23.rep



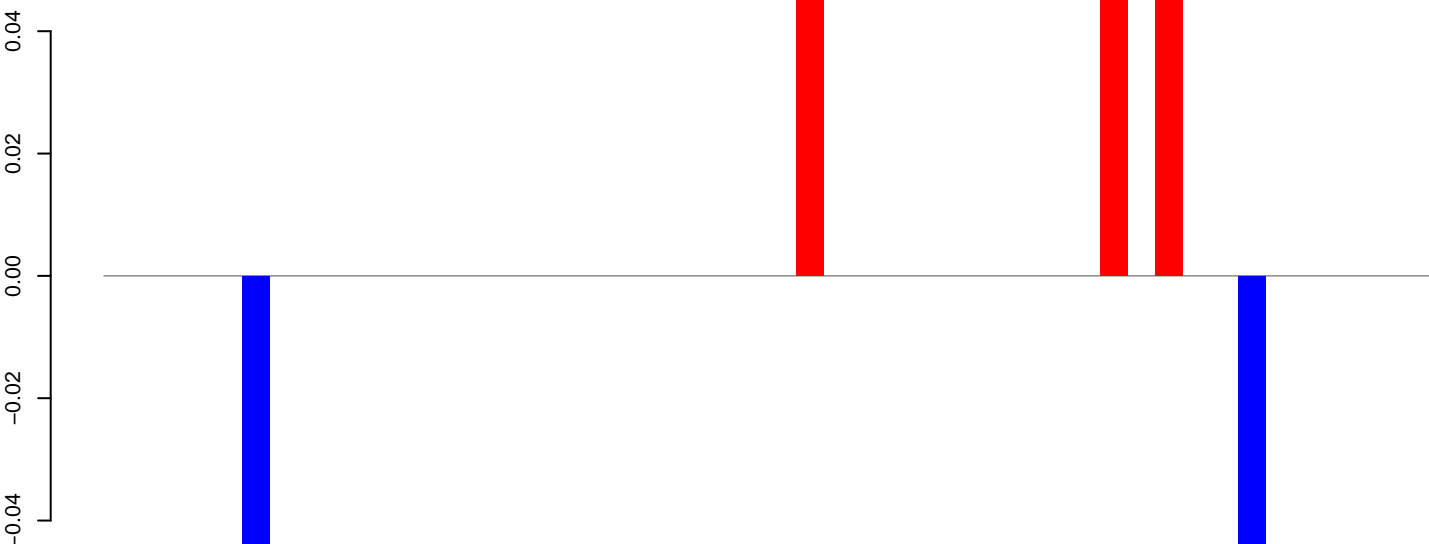
positive=0, negative=0, total=0

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

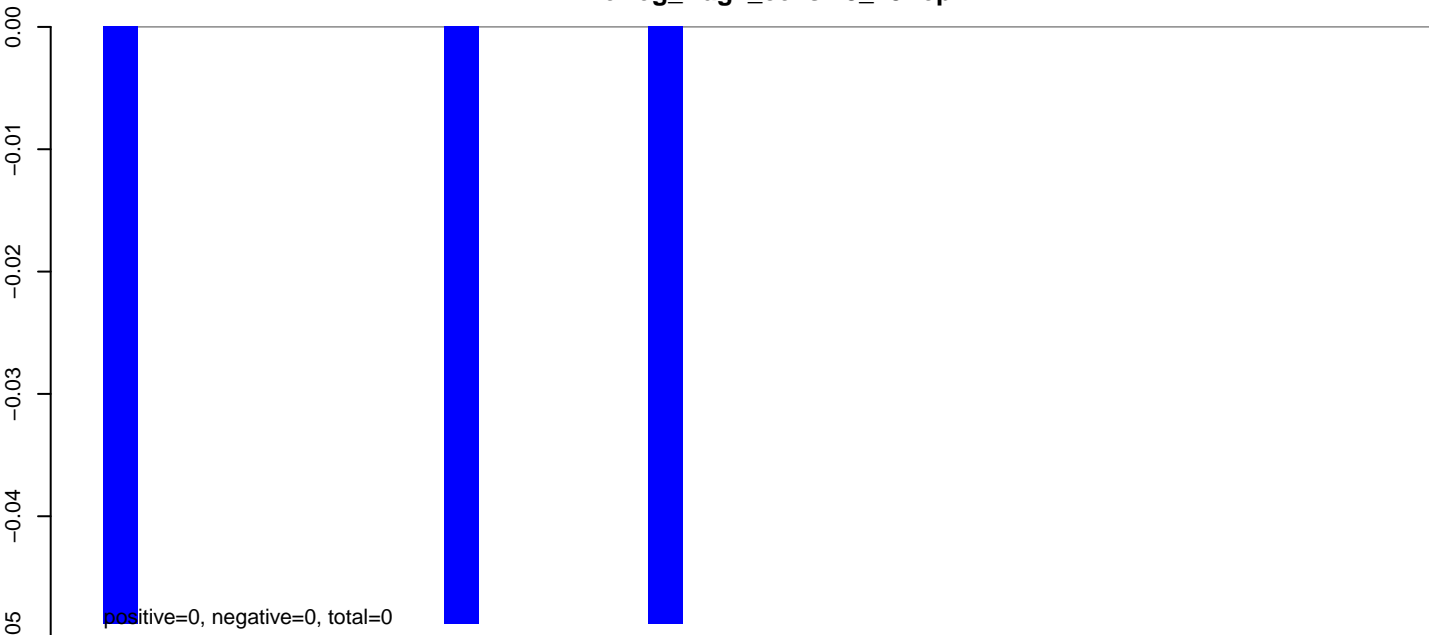
AeAeg_Aag2_cells.rep



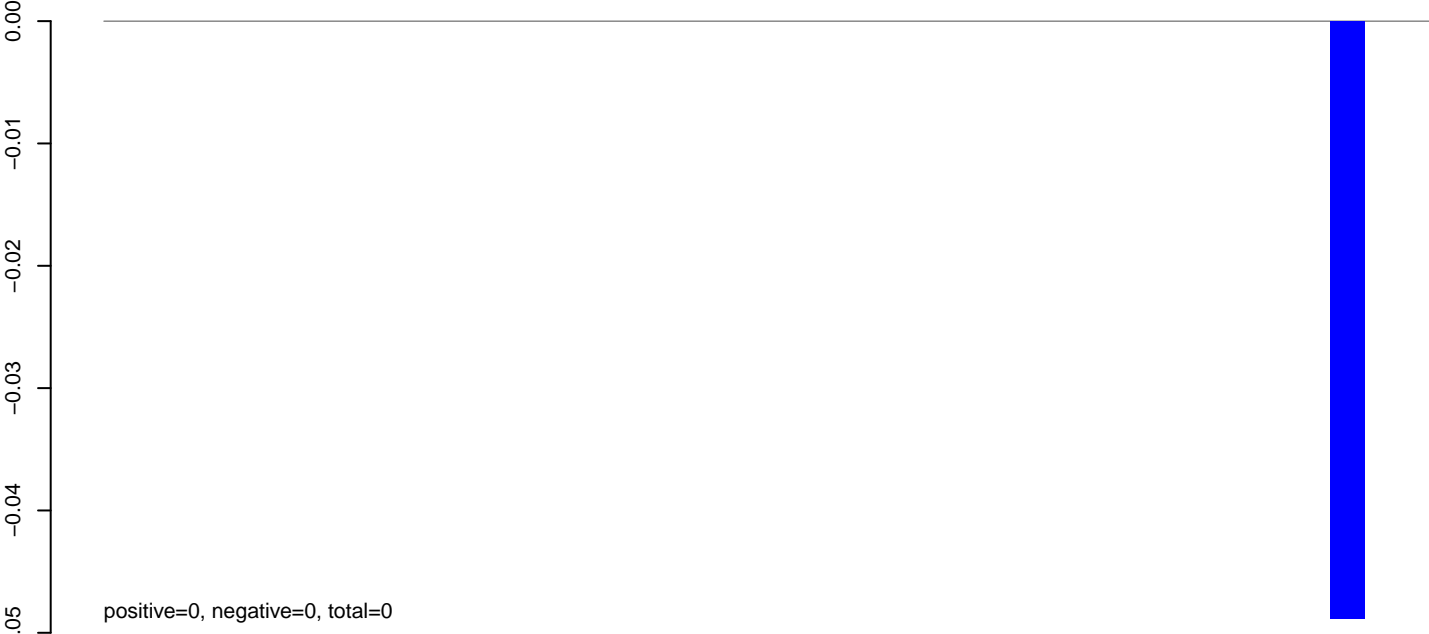
positive=0, negative=0, total=0

Window size=50, length=2410, TE@BEL-186_AA-LTR-I:1-2410

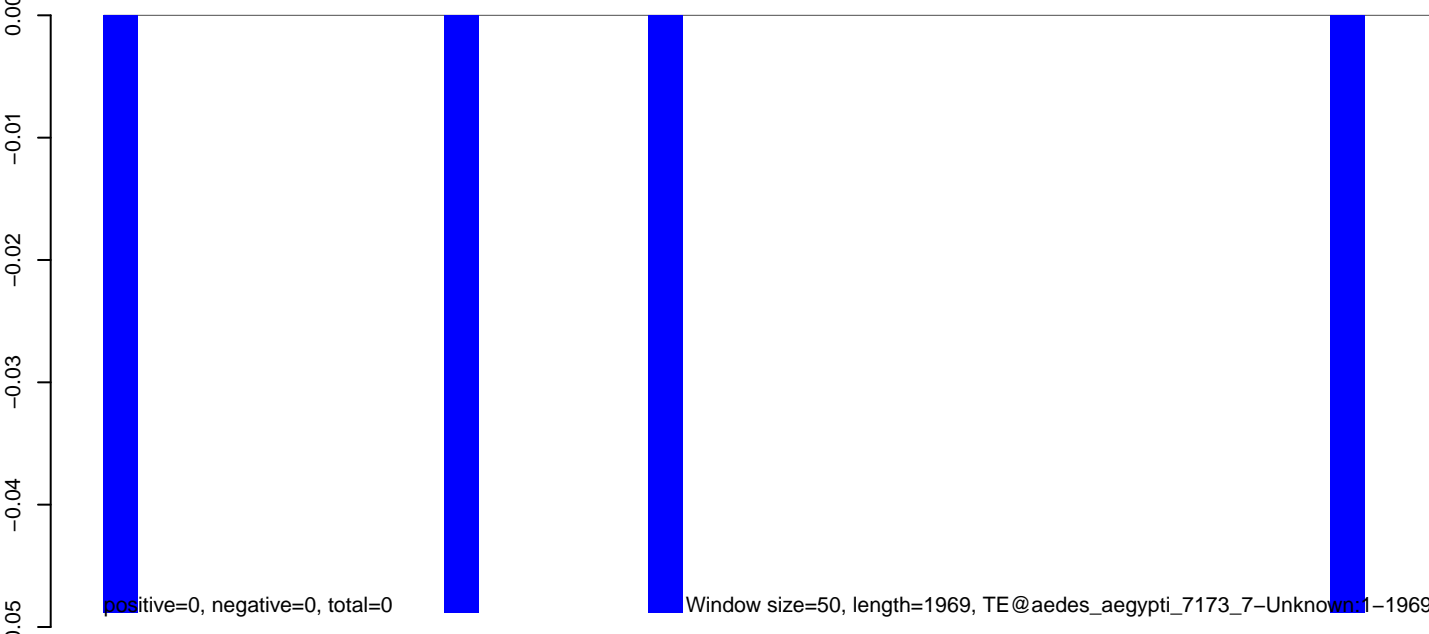
AeAeg_Aag2_cells.18_23.rep



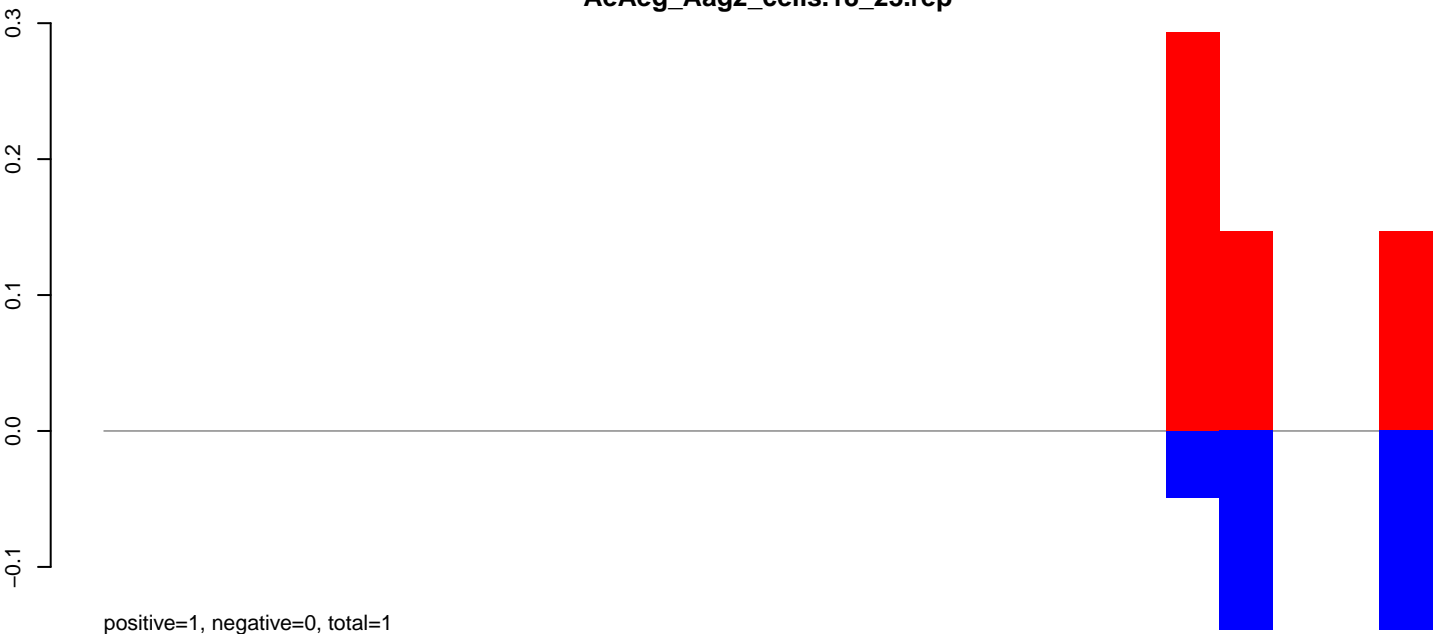
AeAeg_Aag2_cells.24_35.rep



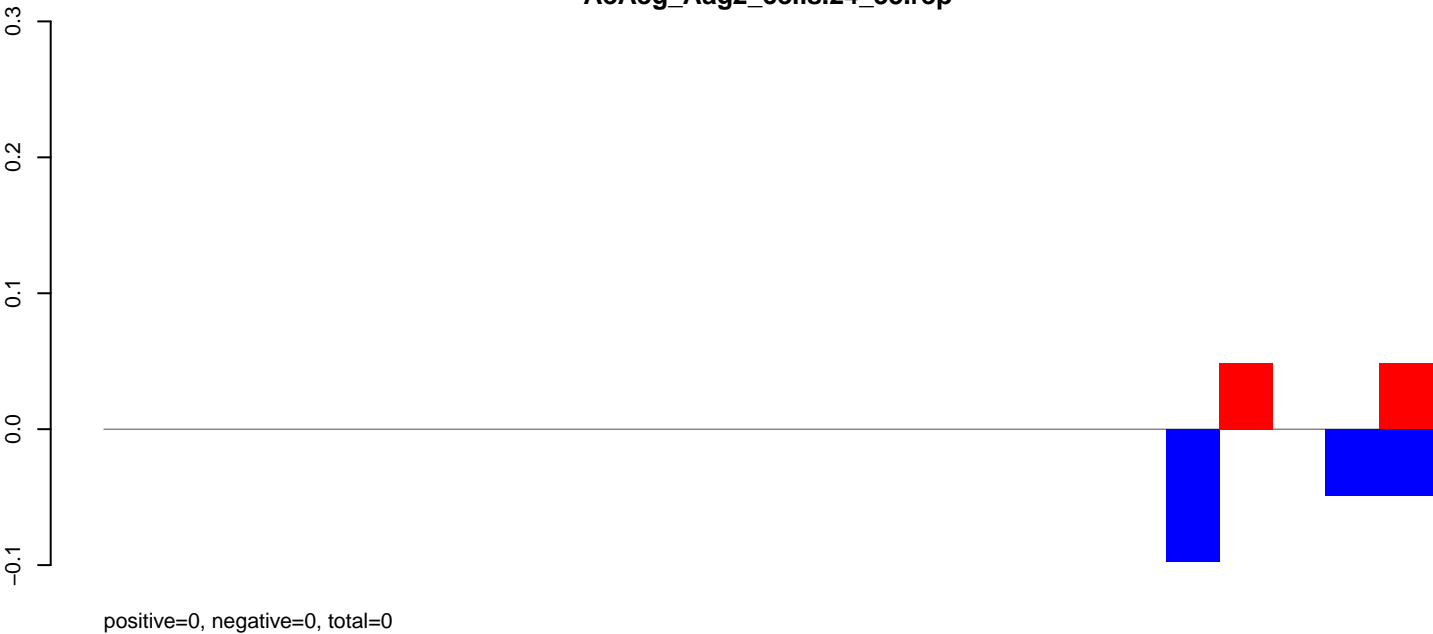
AeAeg_Aag2_cells.rep



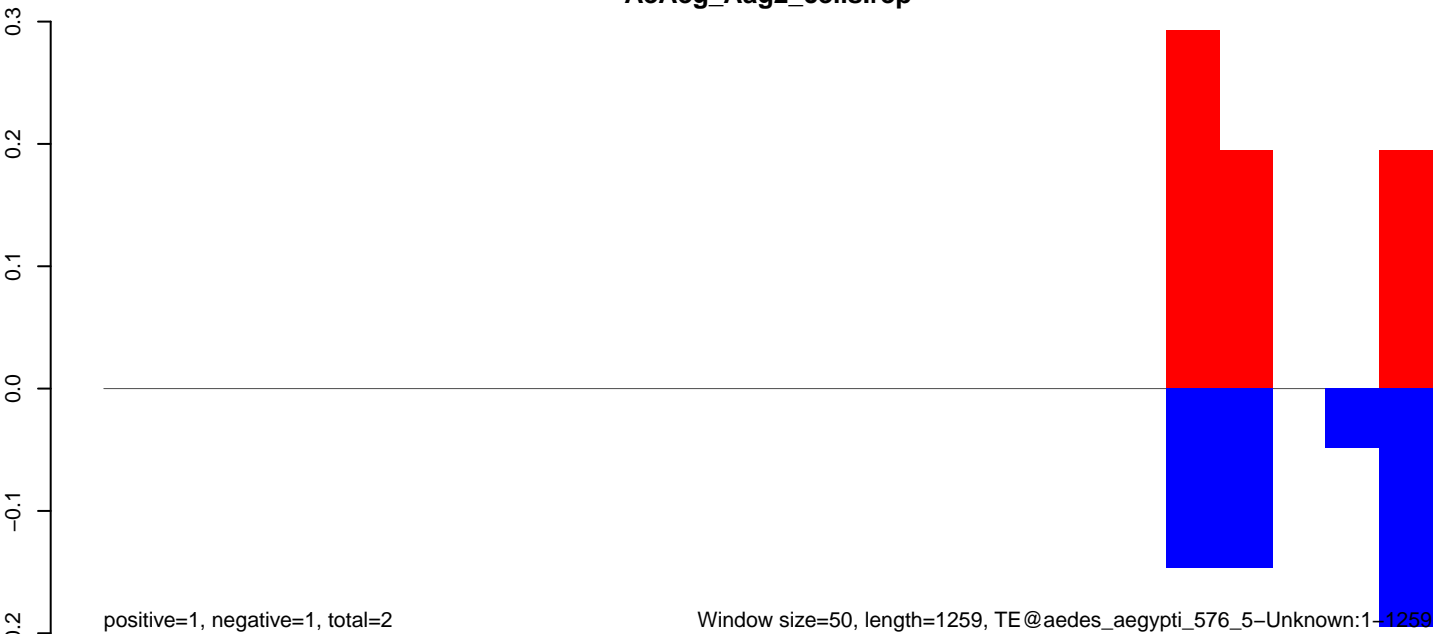
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



Window size=50, length=1259, TE@aedes_aegypti_576_5-Unknown:1-1259

200 400 600 800 1000 1200

AeAeg_Aag2_cells.18_23.rep

0.04
0.02
0.00
-0.02
-0.04

positive=0, negative=0, total=0

AeAeg_Aag2_cells.24_35.rep

0.04
0.02
0.00
-0.02
-0.04

positive=0, negative=0, total=0

AeAeg_Aag2_cells.rep

0.04
0.02
0.00
-0.02
-0.04

positive=0, negative=0, total=0

Window size=50, length=1115, TE@aedes_aegypti_4779_7-Unknown:1-1115

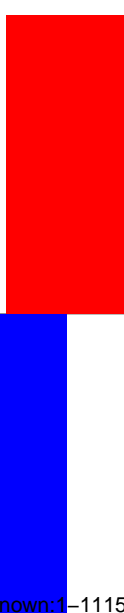
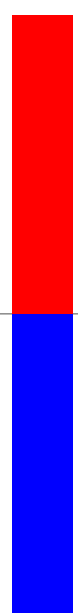
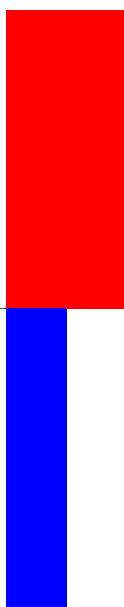
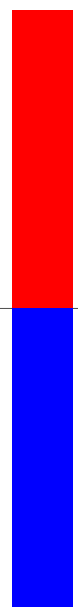
200

400

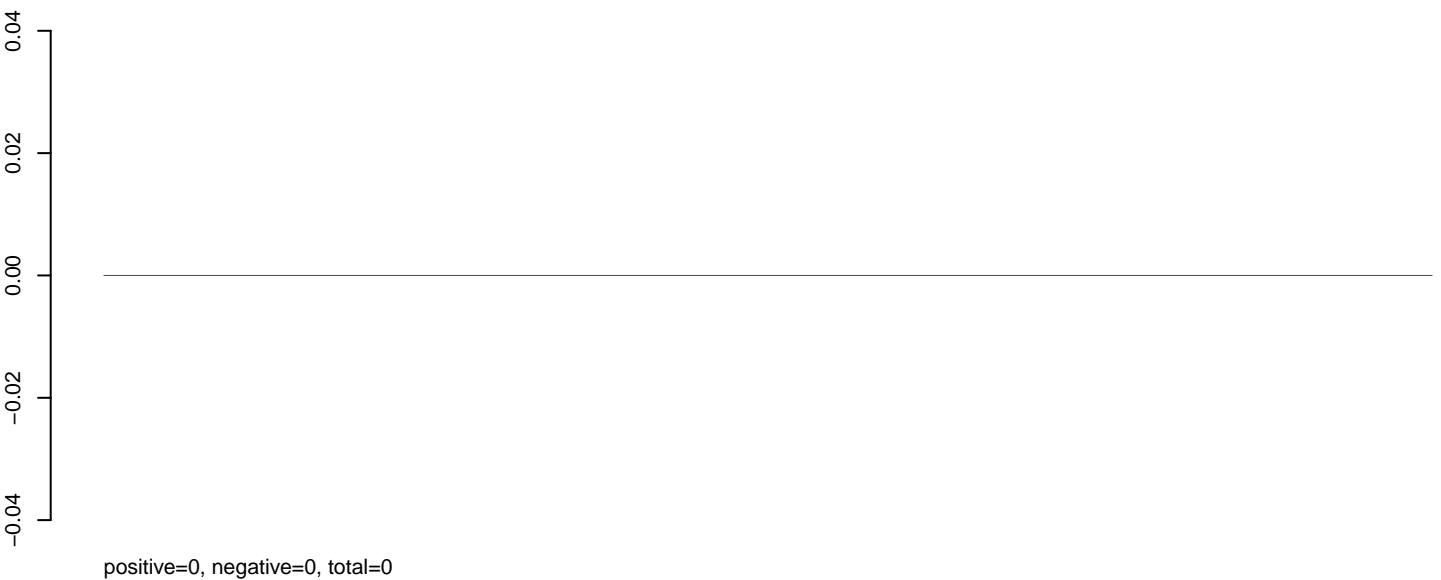
600

800

1000



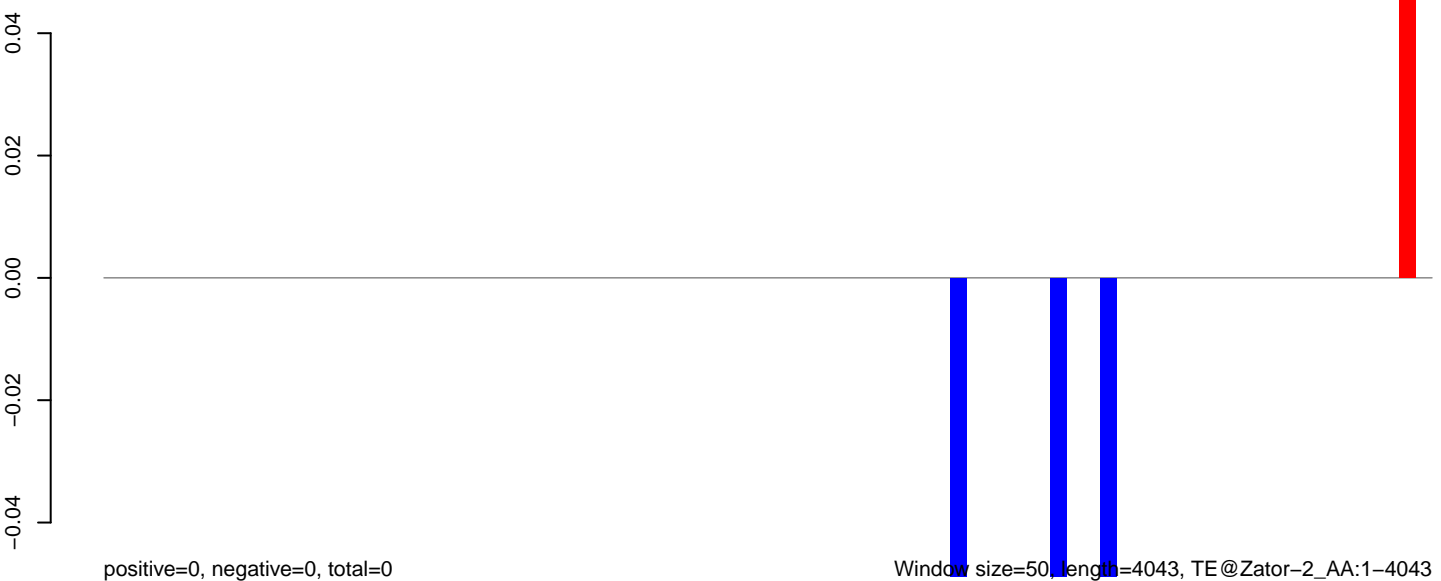
AeAeg_Aag2_cells.18_23.rep



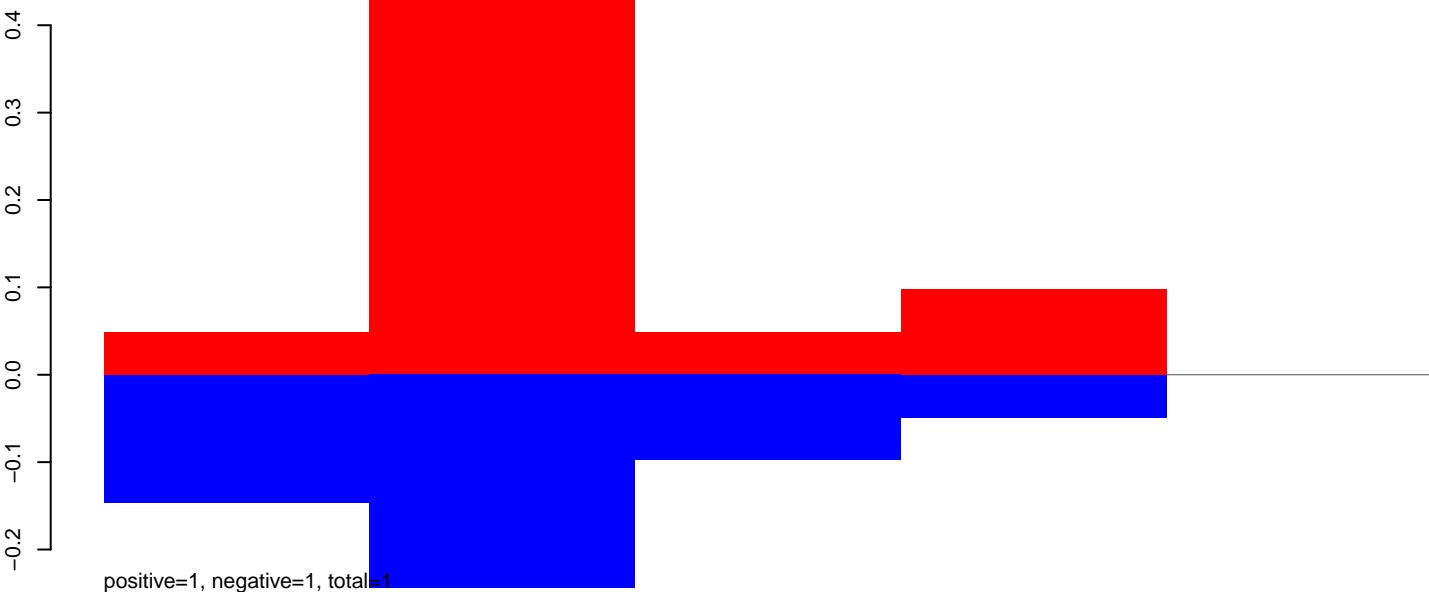
AeAeg_Aag2_cells.24_35.rep



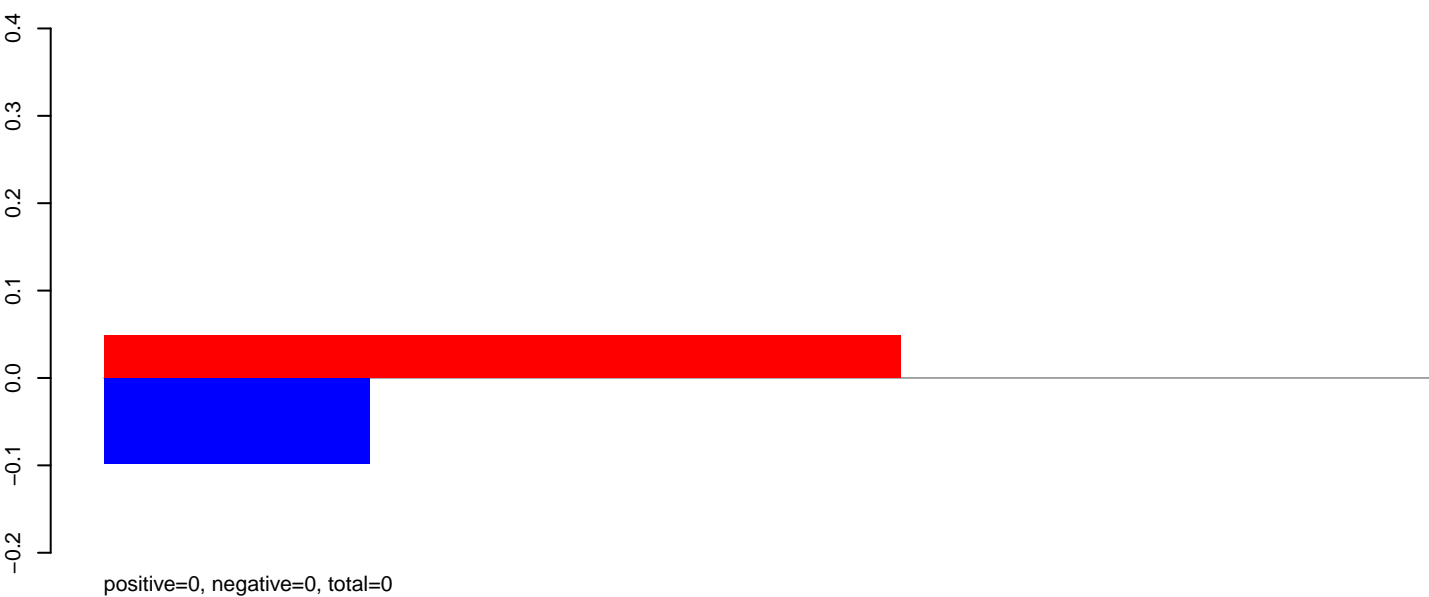
AeAeg_Aag2_cells.rep



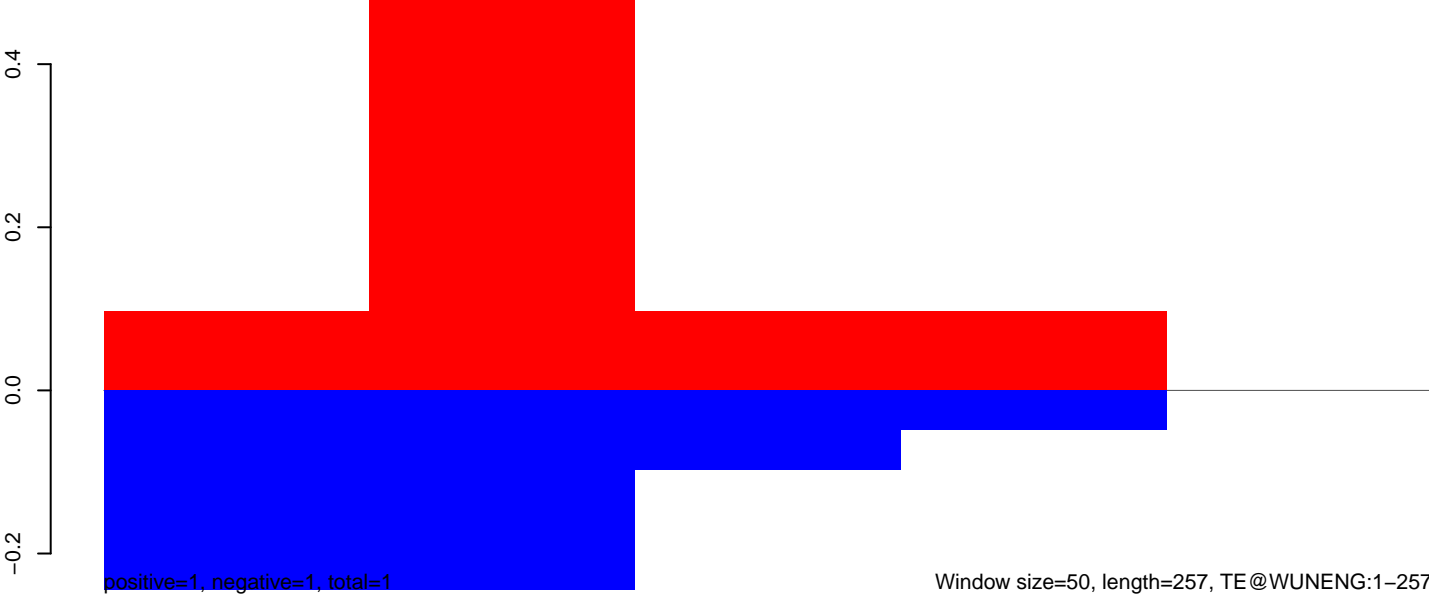
AeAeg_Aag2_cells.18_23.rep



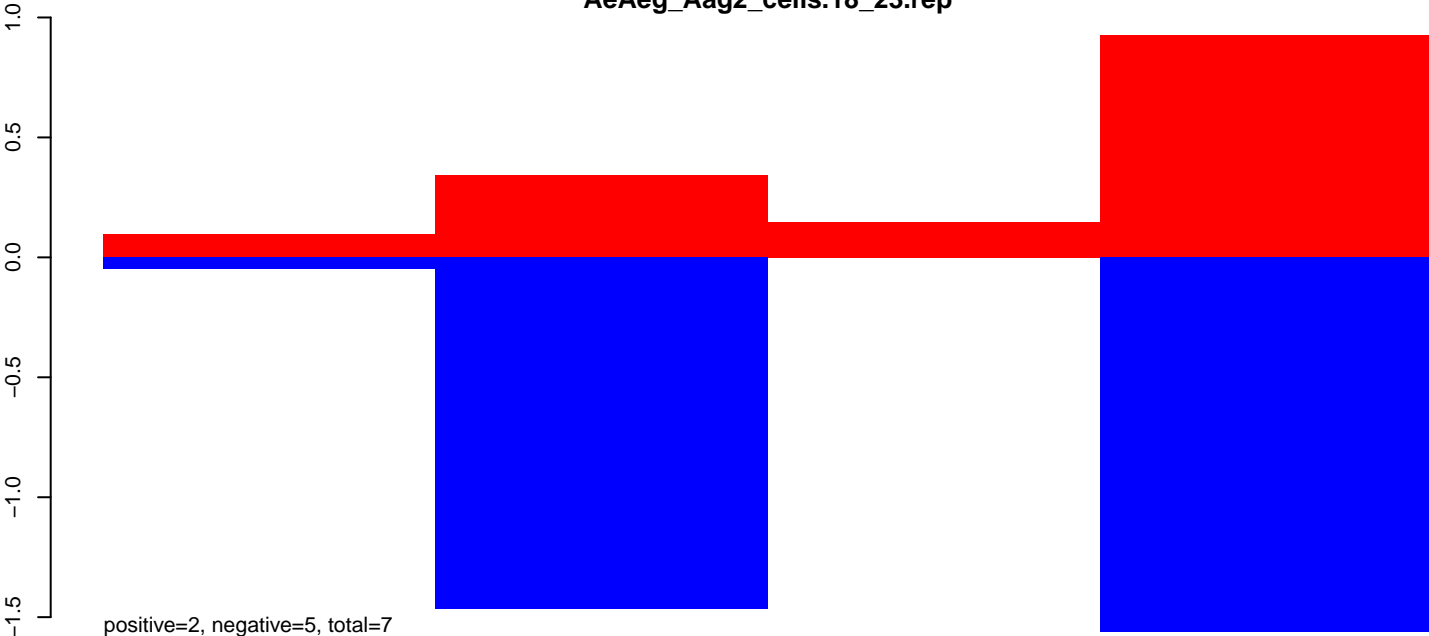
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

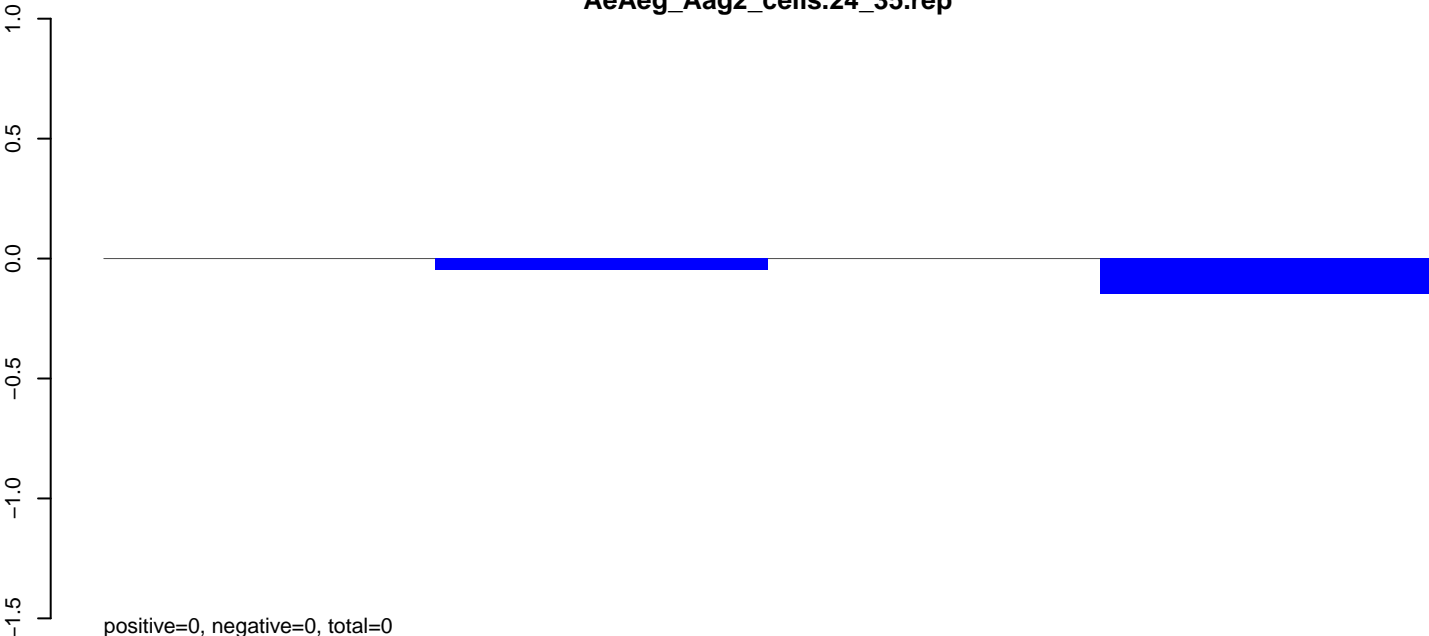


AeAeg_Aag2_cells.18_23.rep



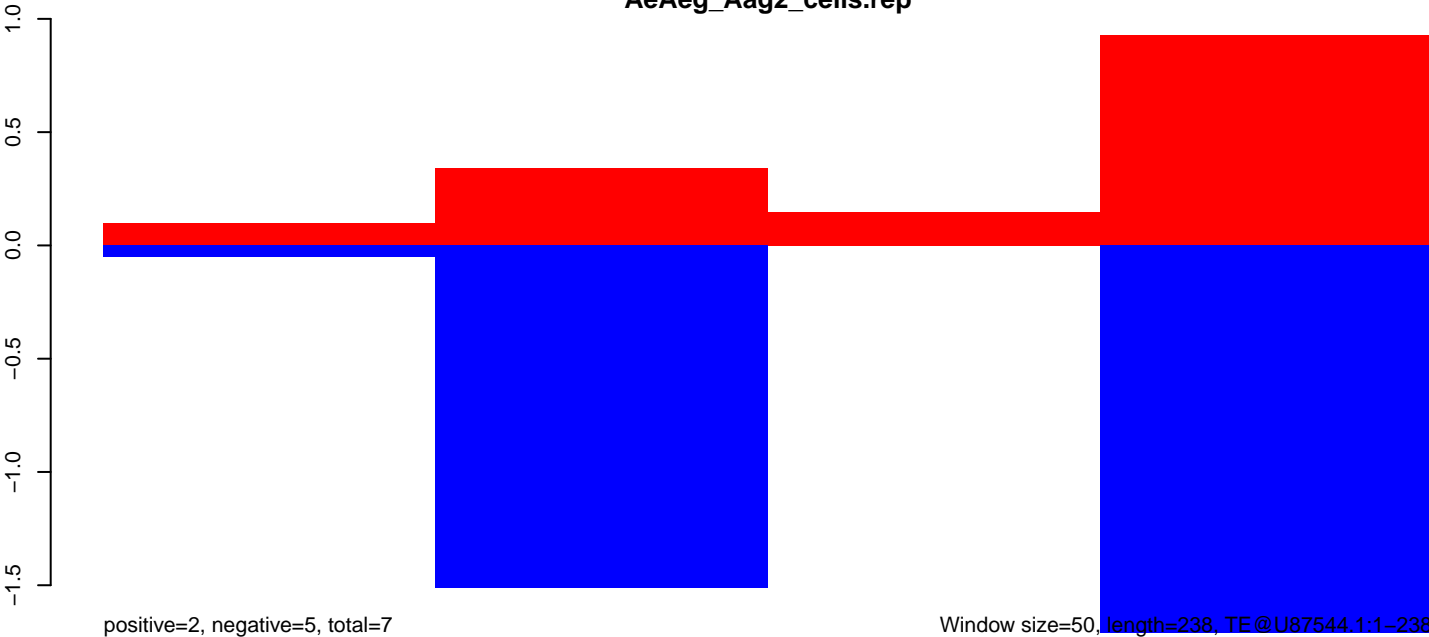
positive=2, negative=5, total=7

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

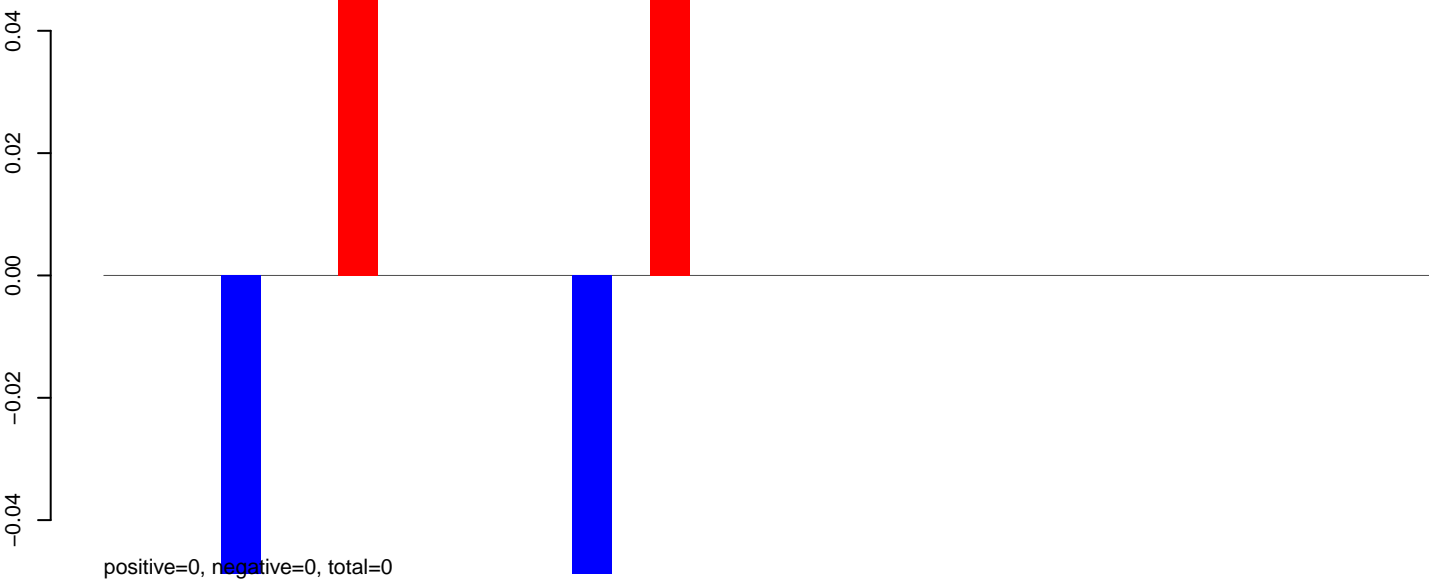
AeAeg_Aag2_cells.rep



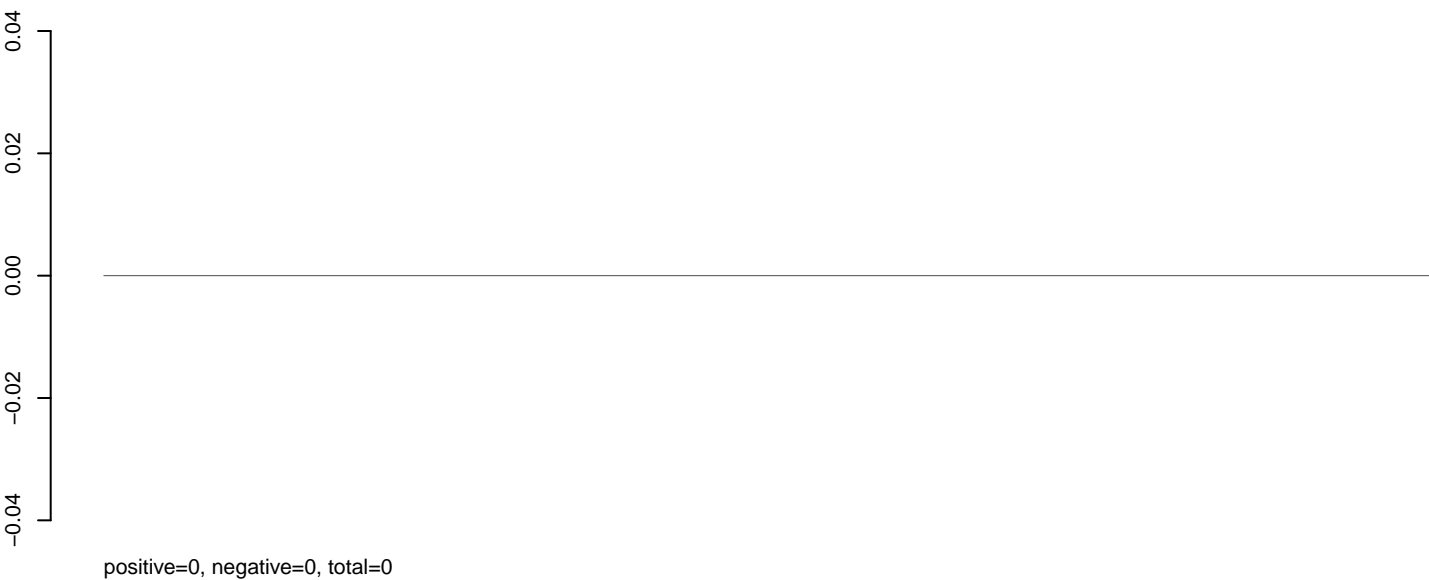
positive=2, negative=5, total=7

Window size=50, length=238, TE @U87544.1:1-238

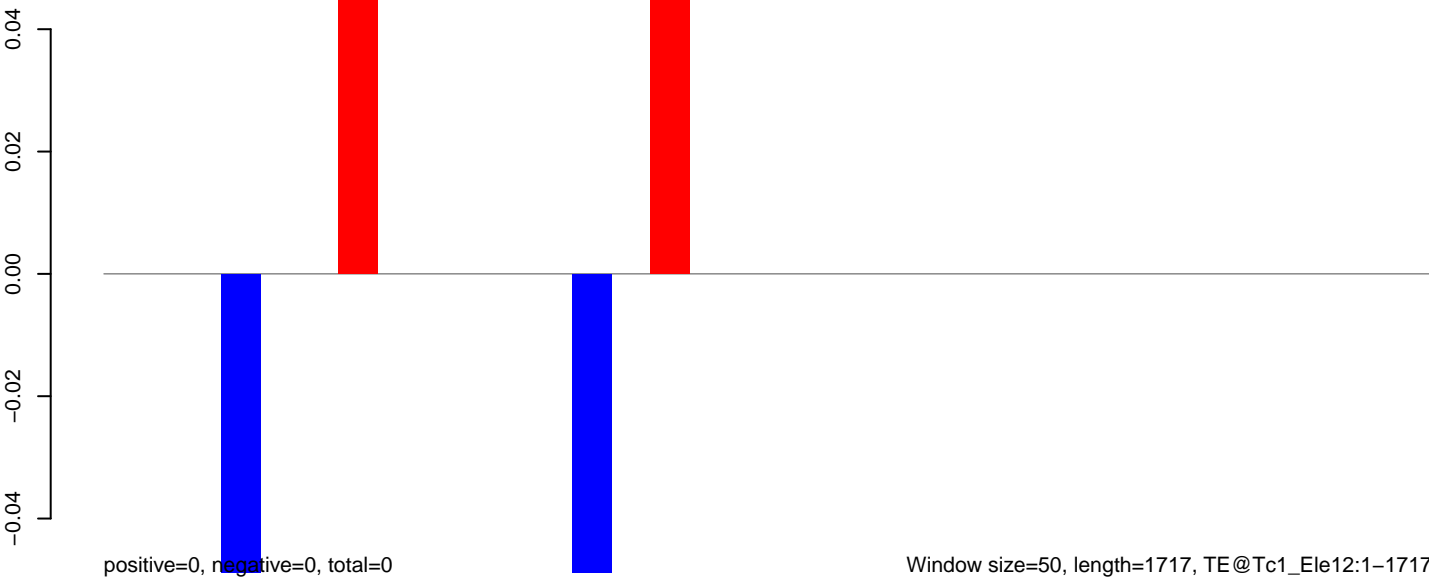
AeAeg_Aag2_cells.18_23.rep



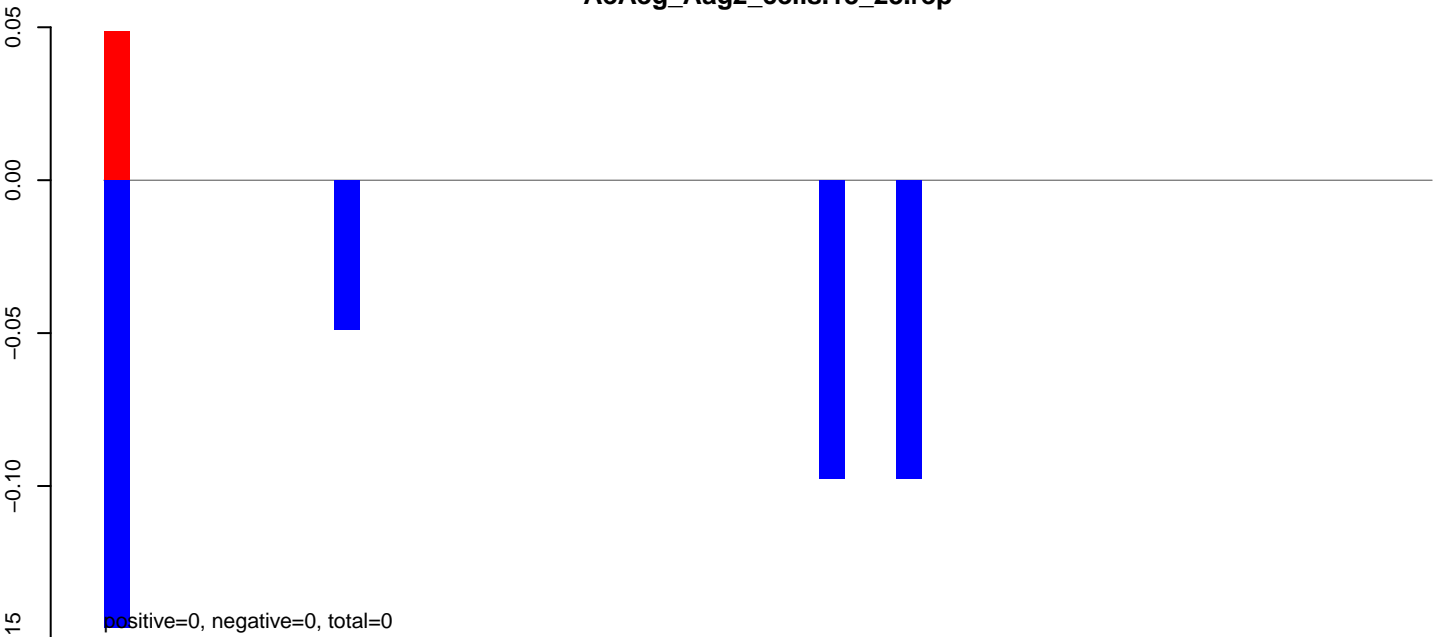
AeAeg_Aag2_cells.24_35.rep



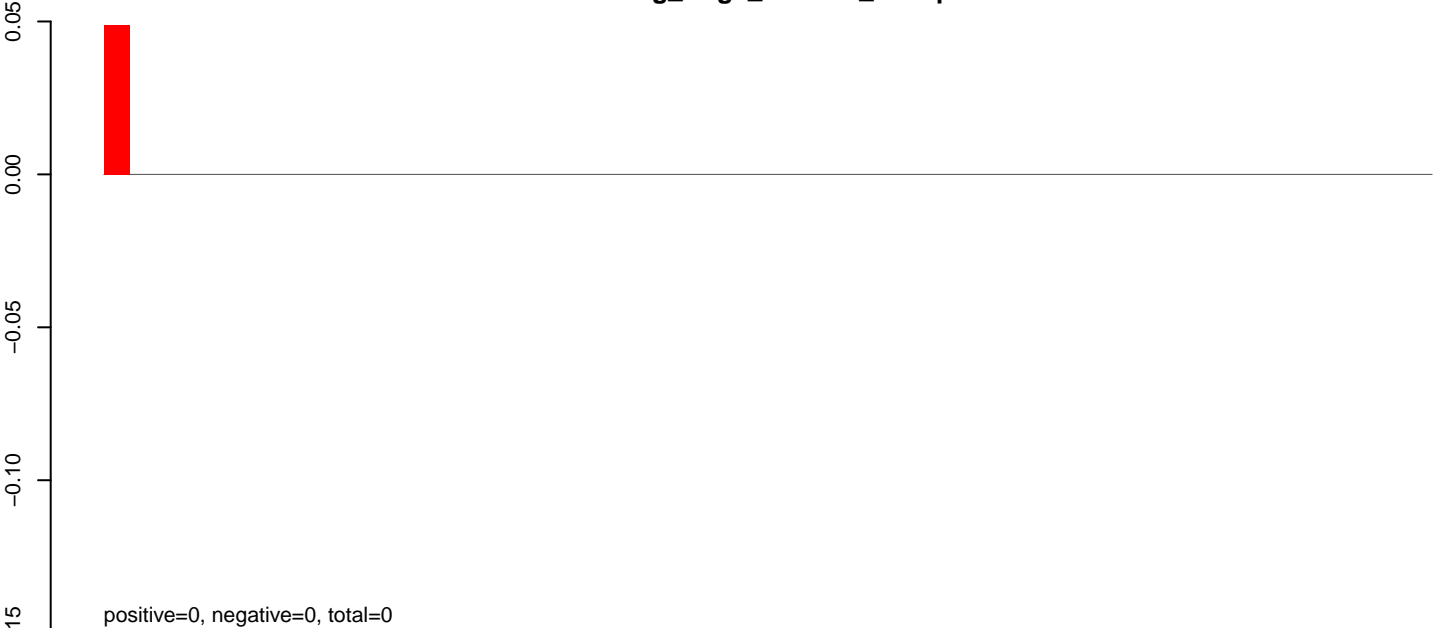
AeAeg_Aag2_cells.rep



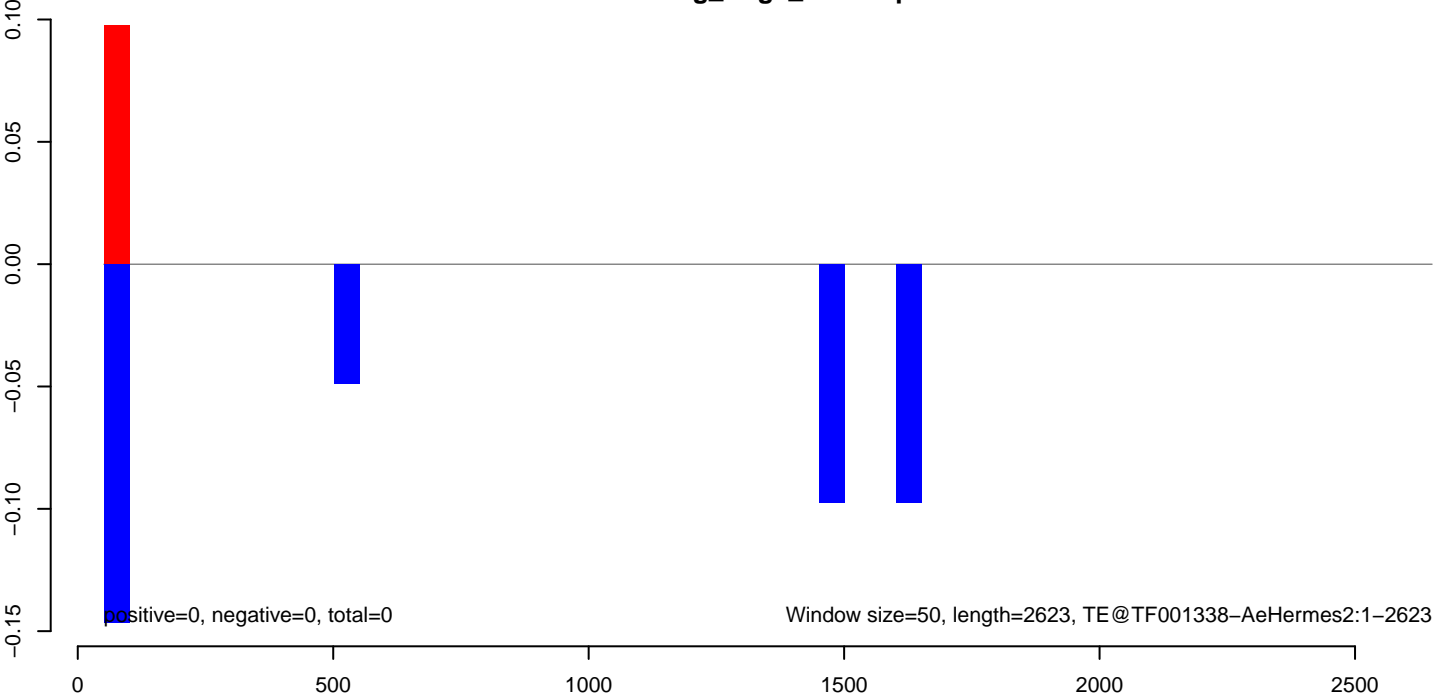
AeAeg_Aag2_cells.18_23.rep



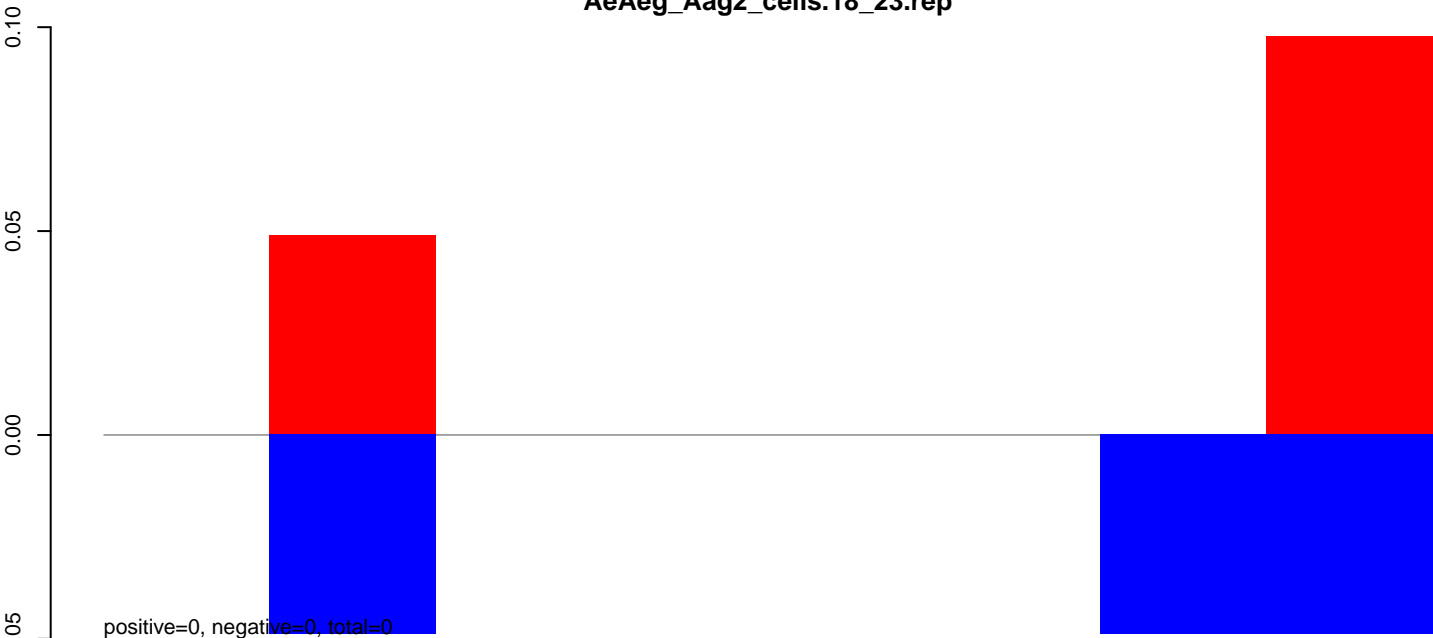
AeAeg_Aag2_cells.24_35.rep



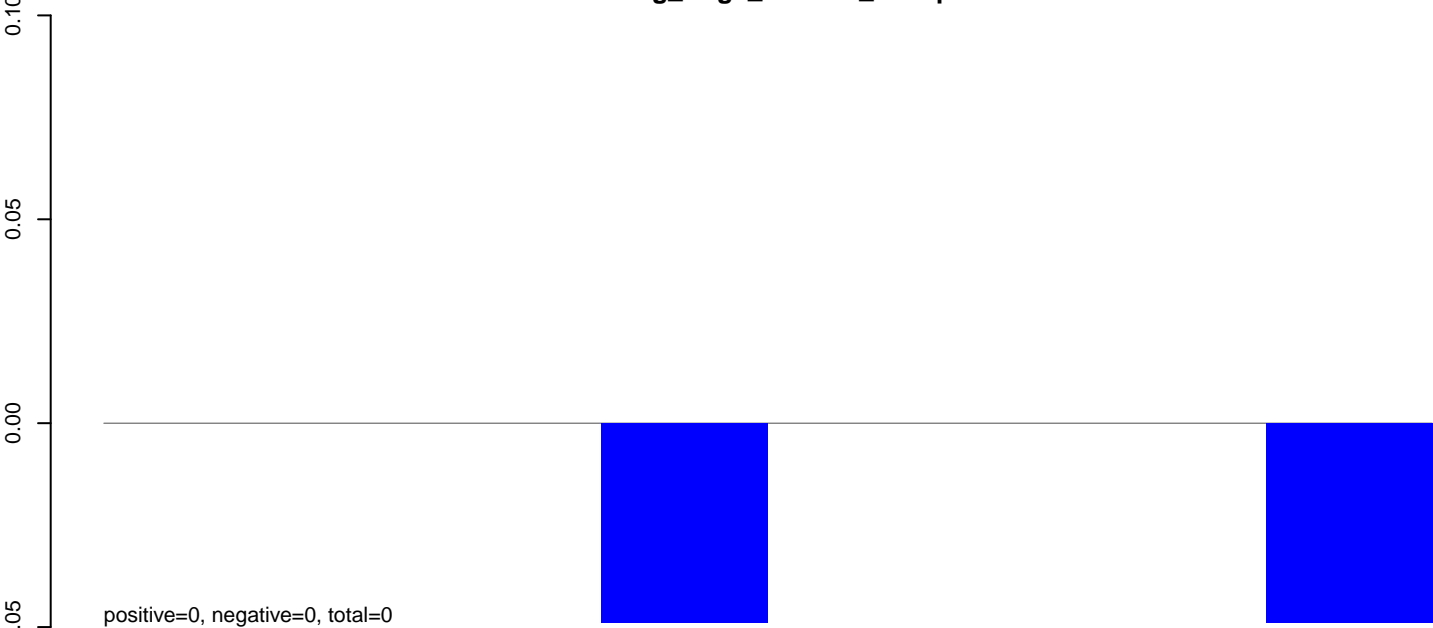
AeAeg_Aag2_cells.rep



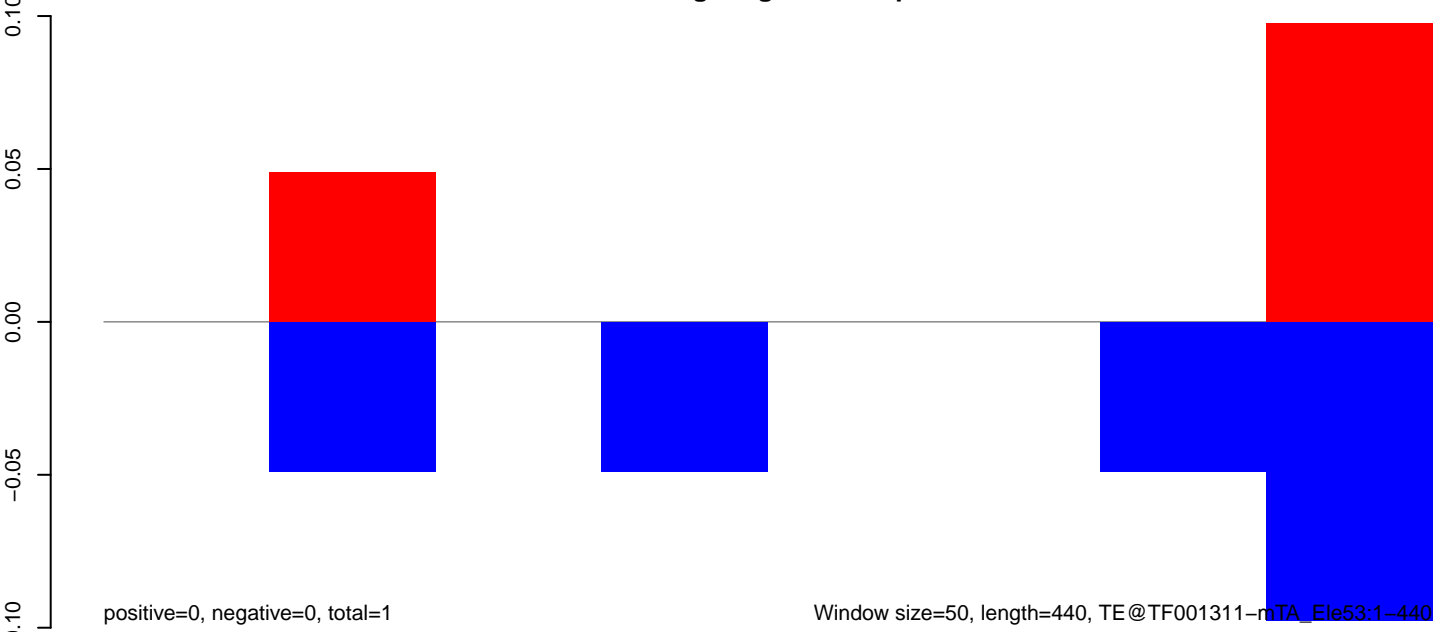
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



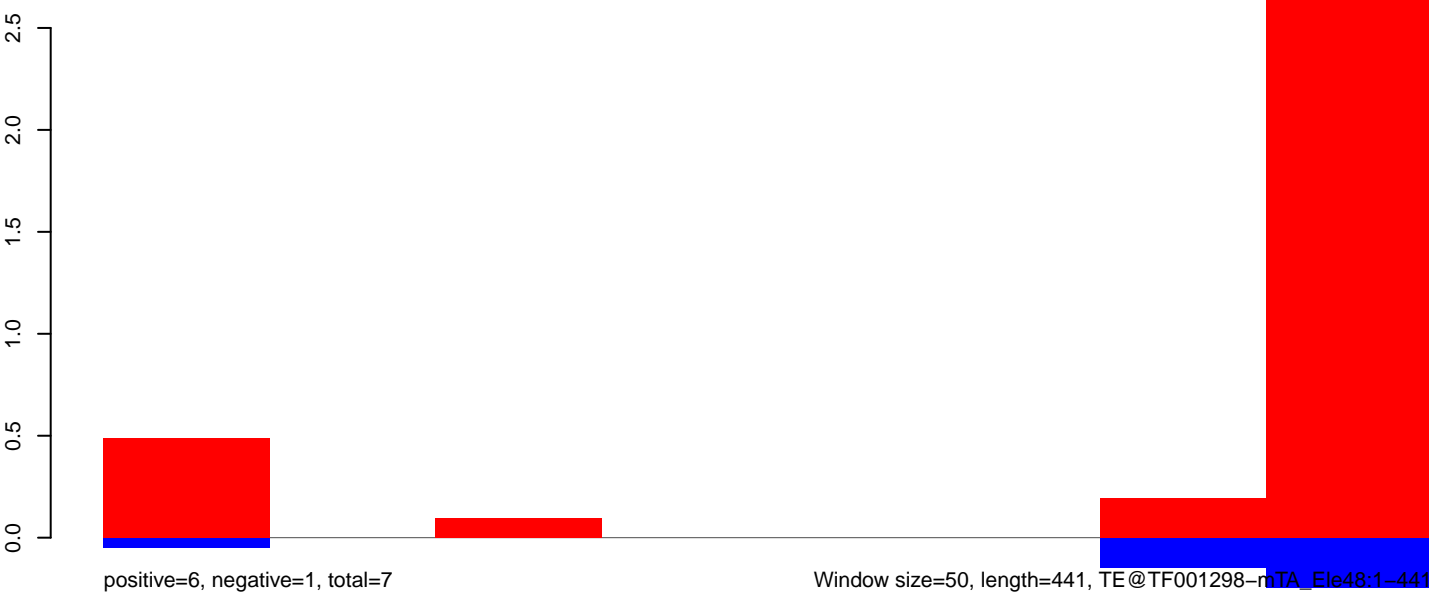
AeAeg_Aag2_cells.18_23.rep



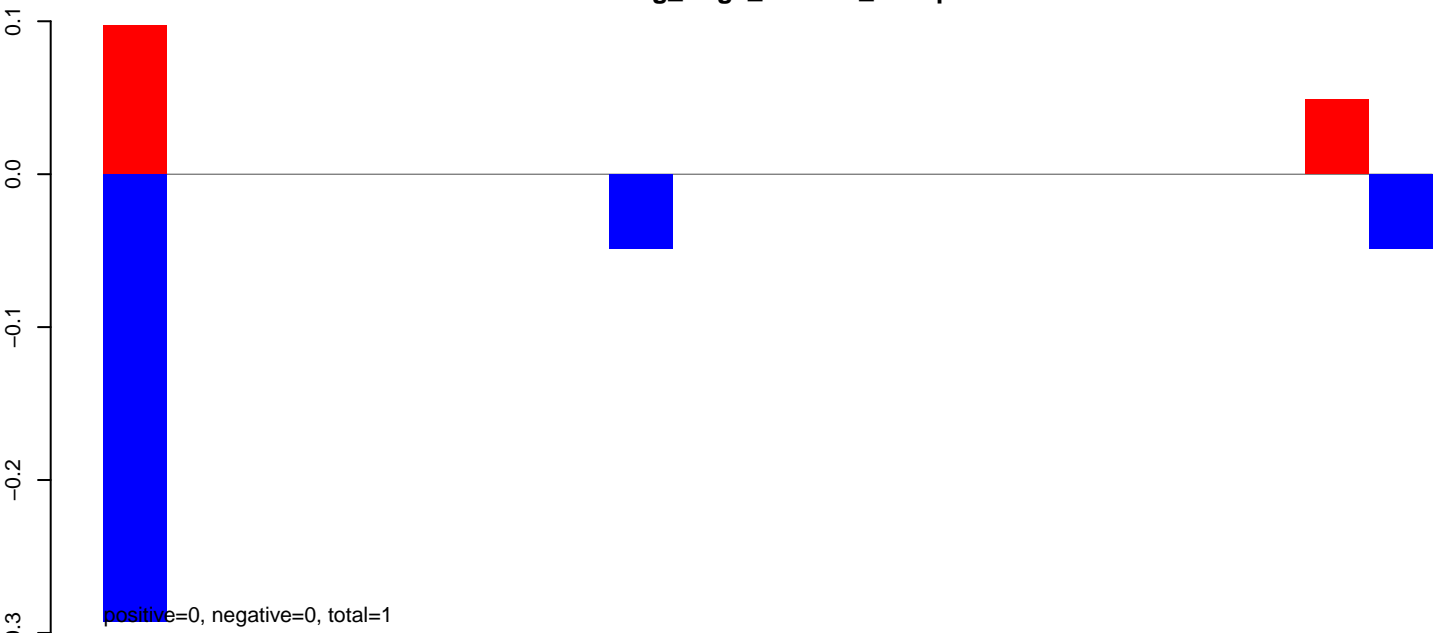
AeAeg_Aag2_cells.24_35.rep



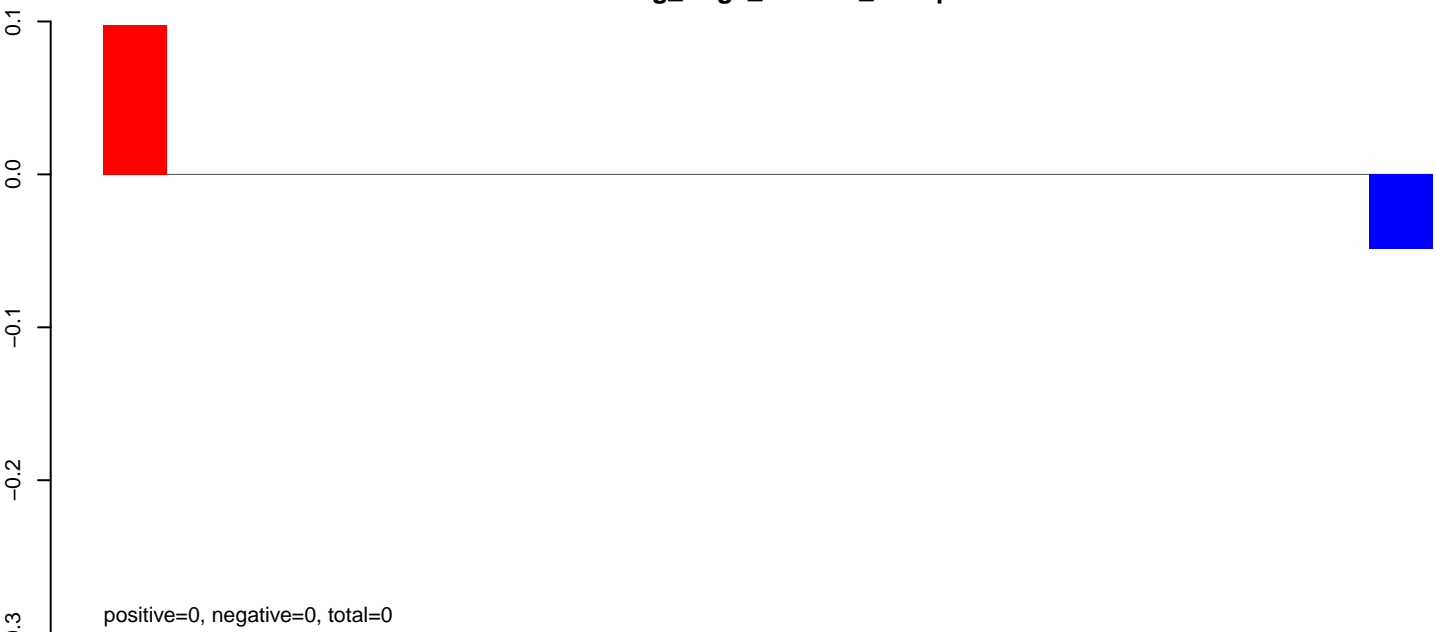
AeAeg_Aag2_cells.rep



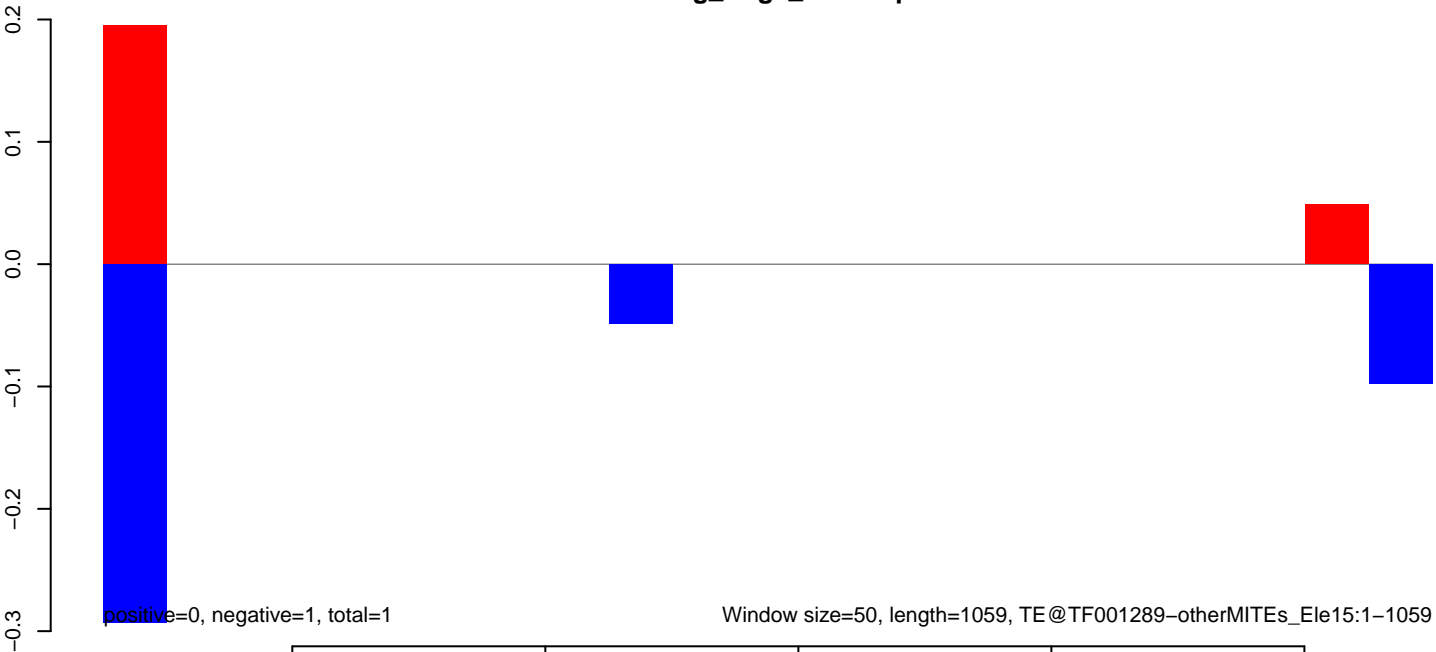
AeAeg_Aag2_cells.18_23.rep



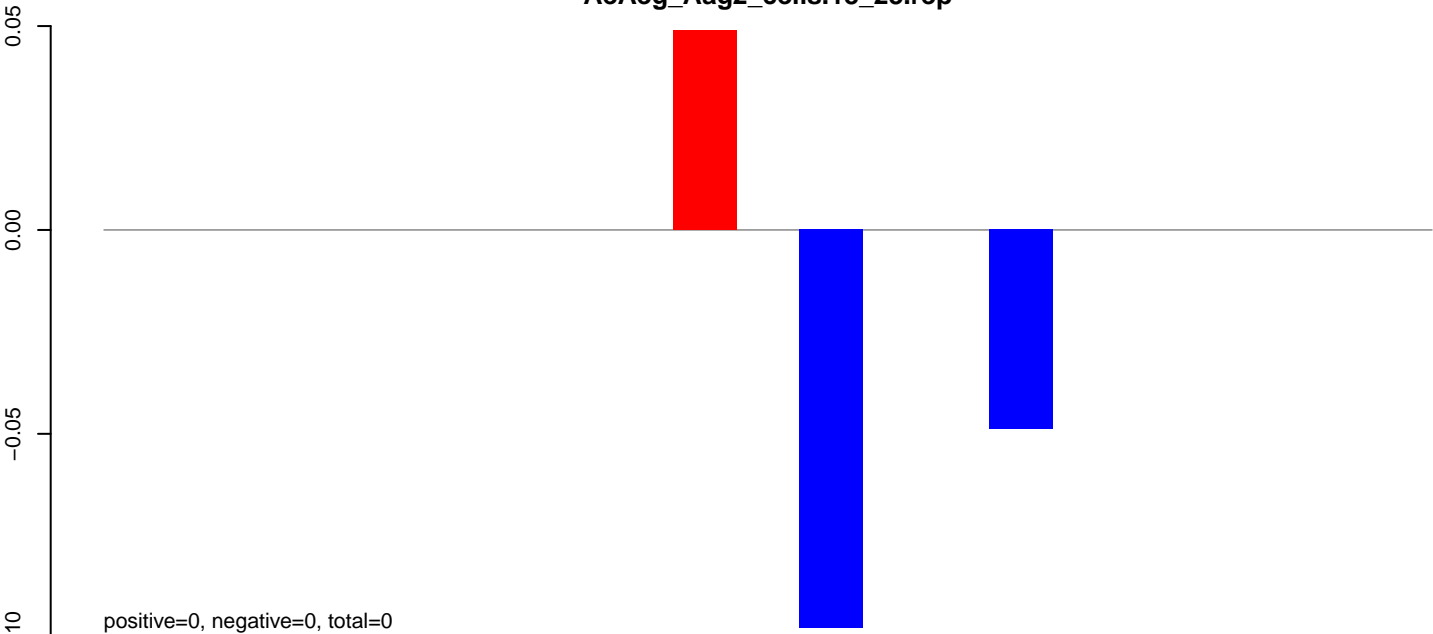
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



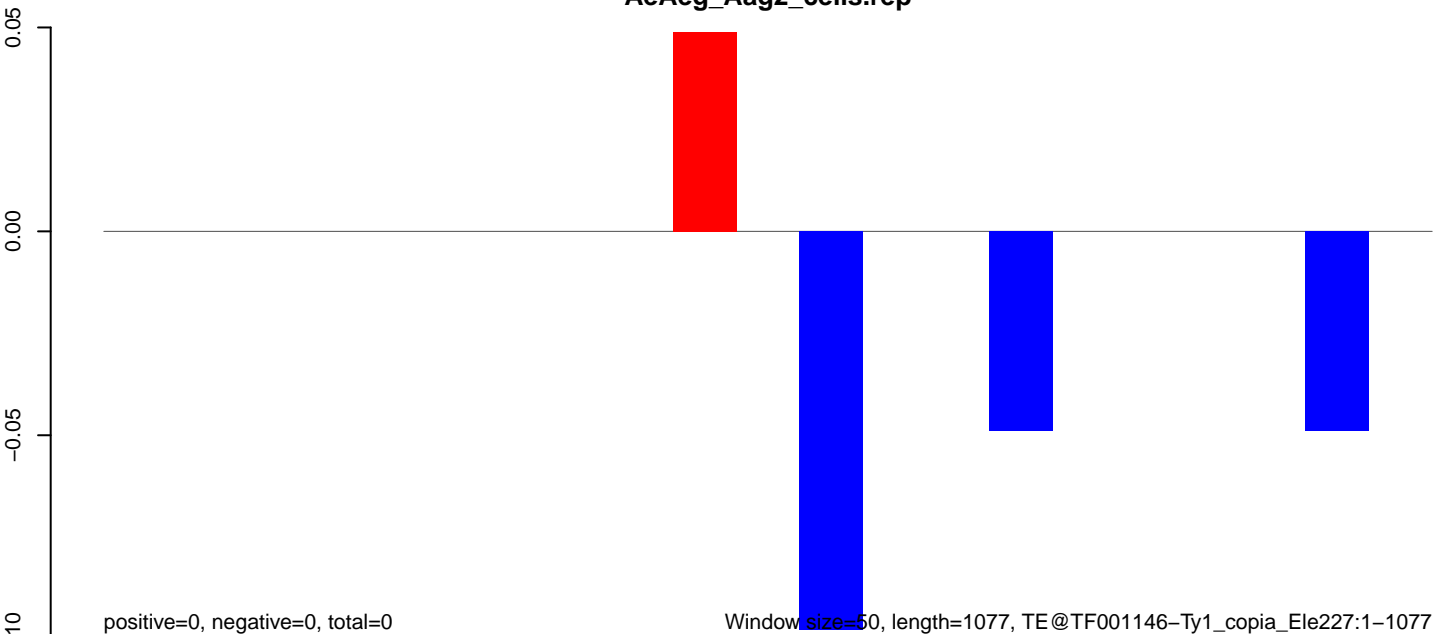
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



Window size=50, length=1077, TE@TF001146-Ty1_copia_Ele227:1-1077

200

400

600

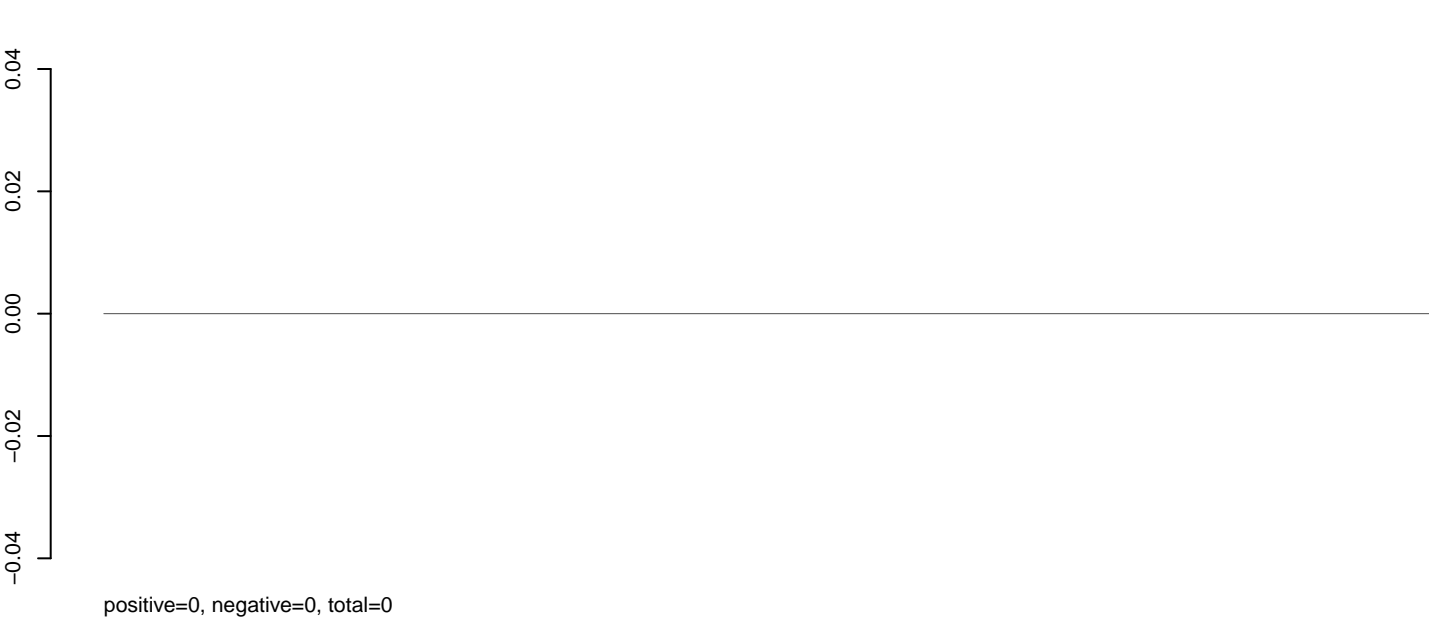
800

1000

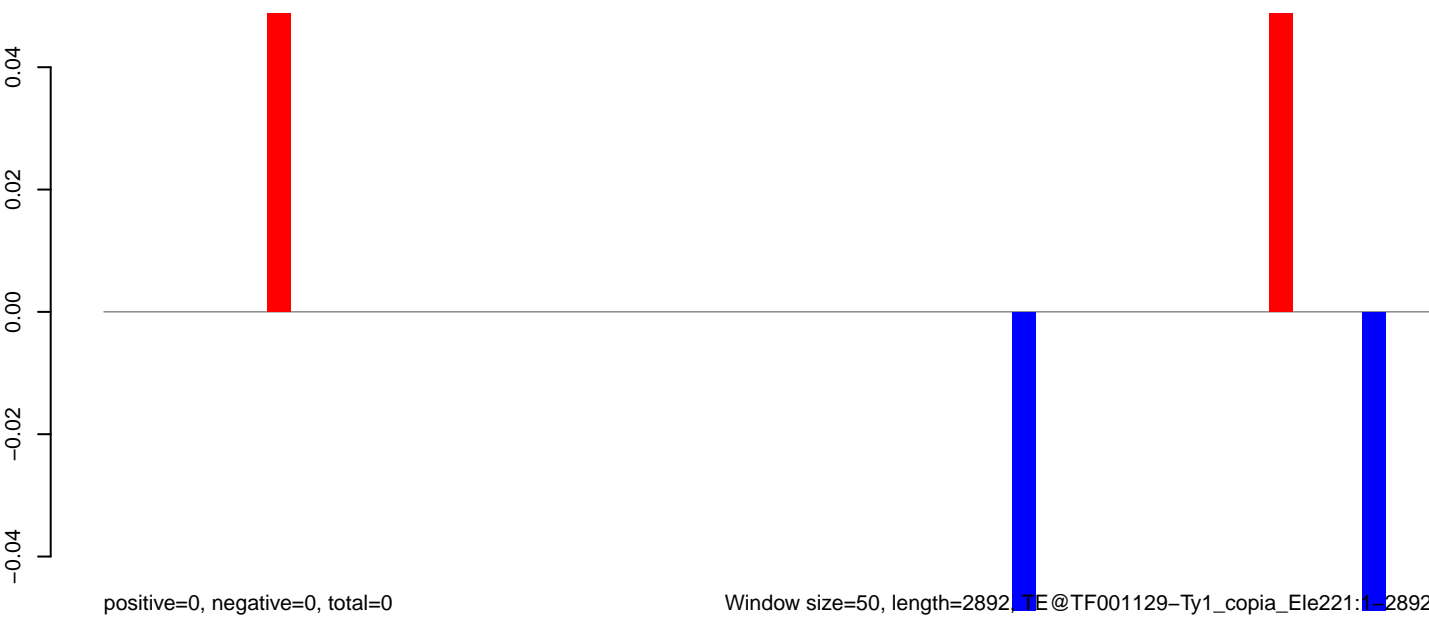
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

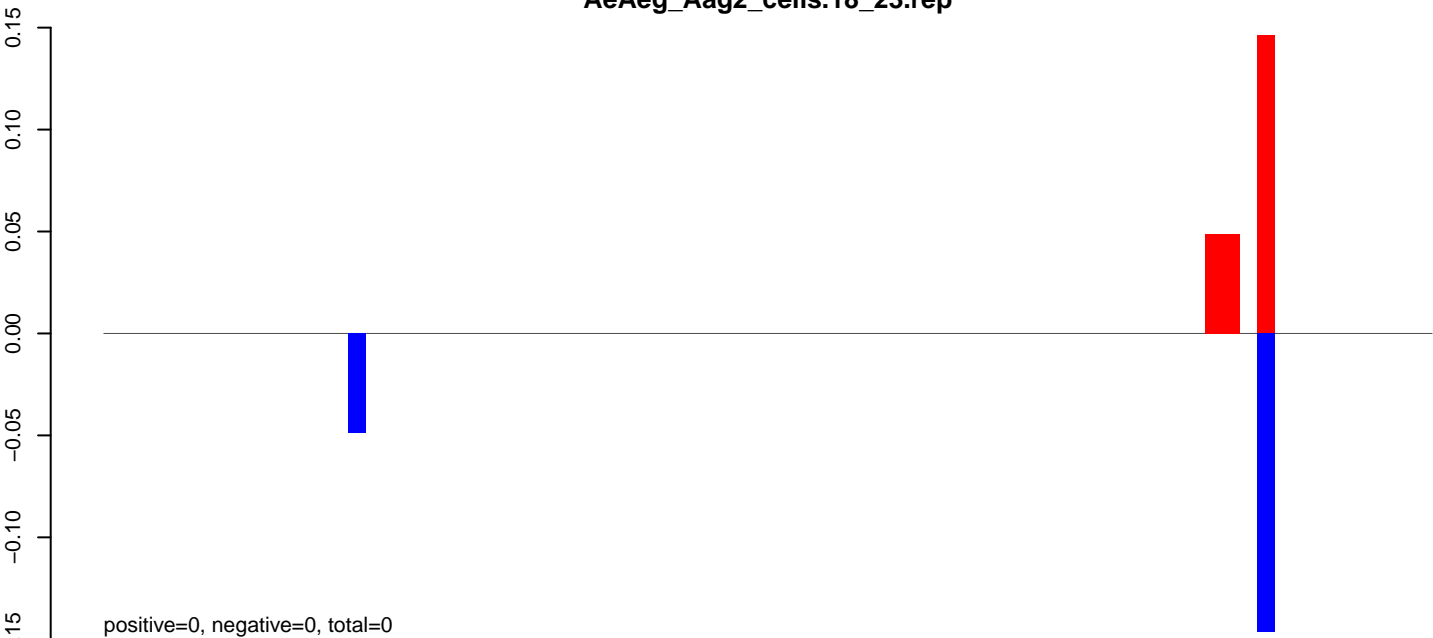


AeAeg_Aag2_cells.rep

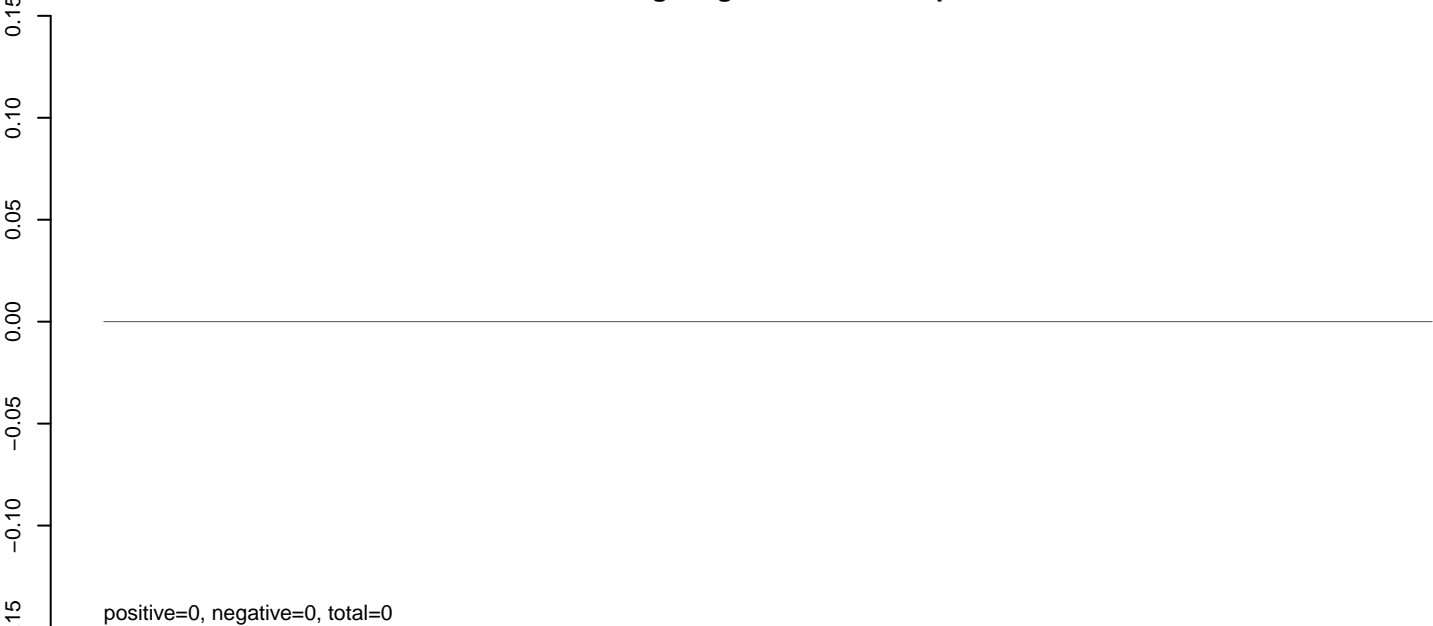


0 500 1000 1500 2000 2500 3000

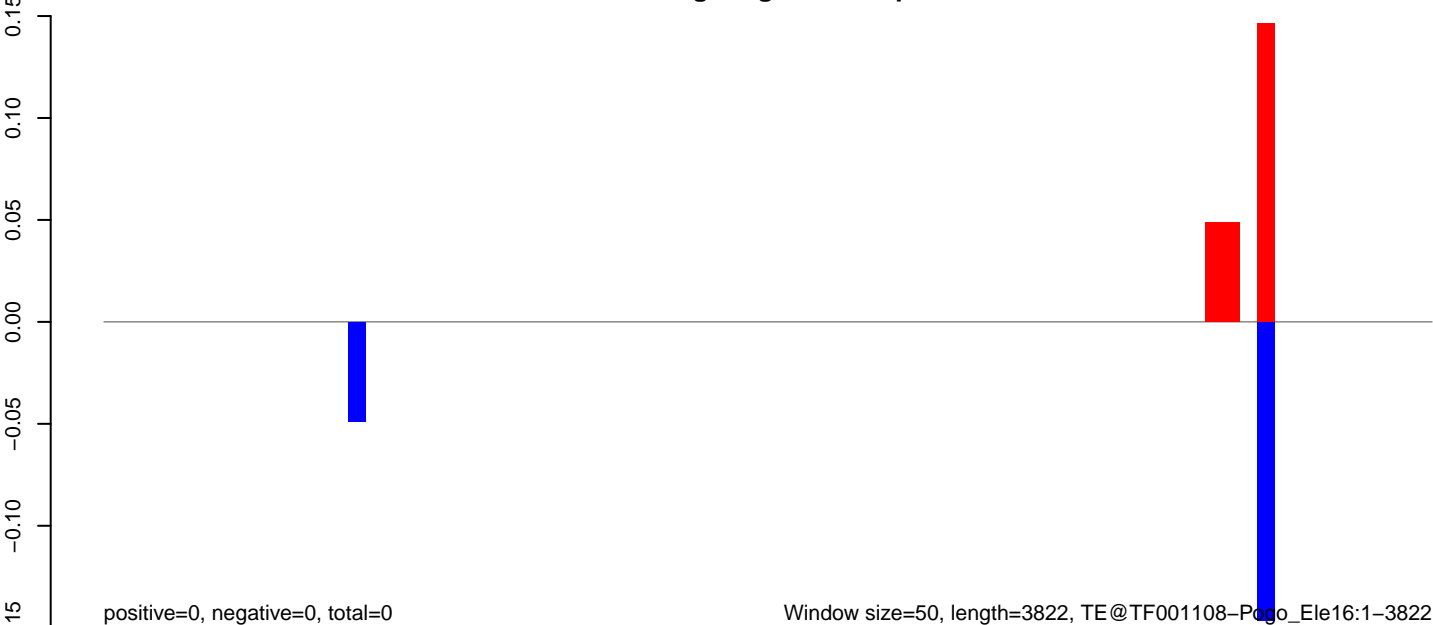
AeAeg_Aag2_cells.18_23.rep



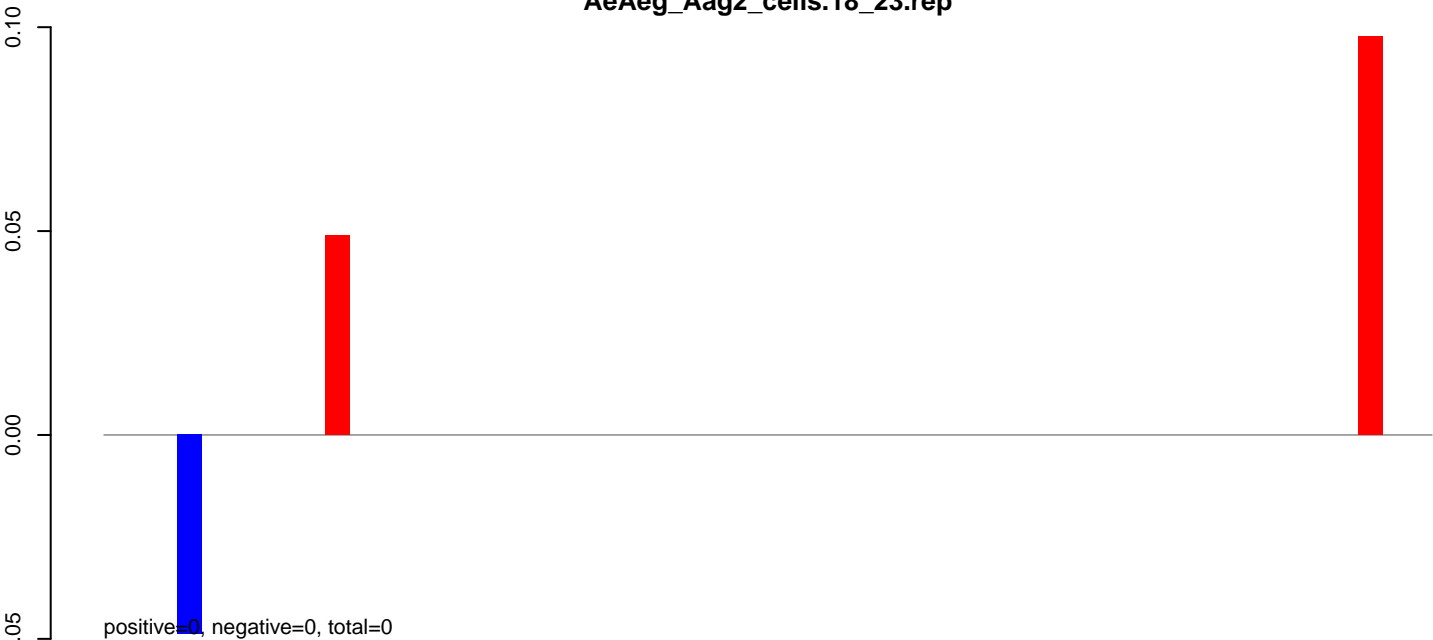
AeAeg_Aag2_cells.24_35.rep



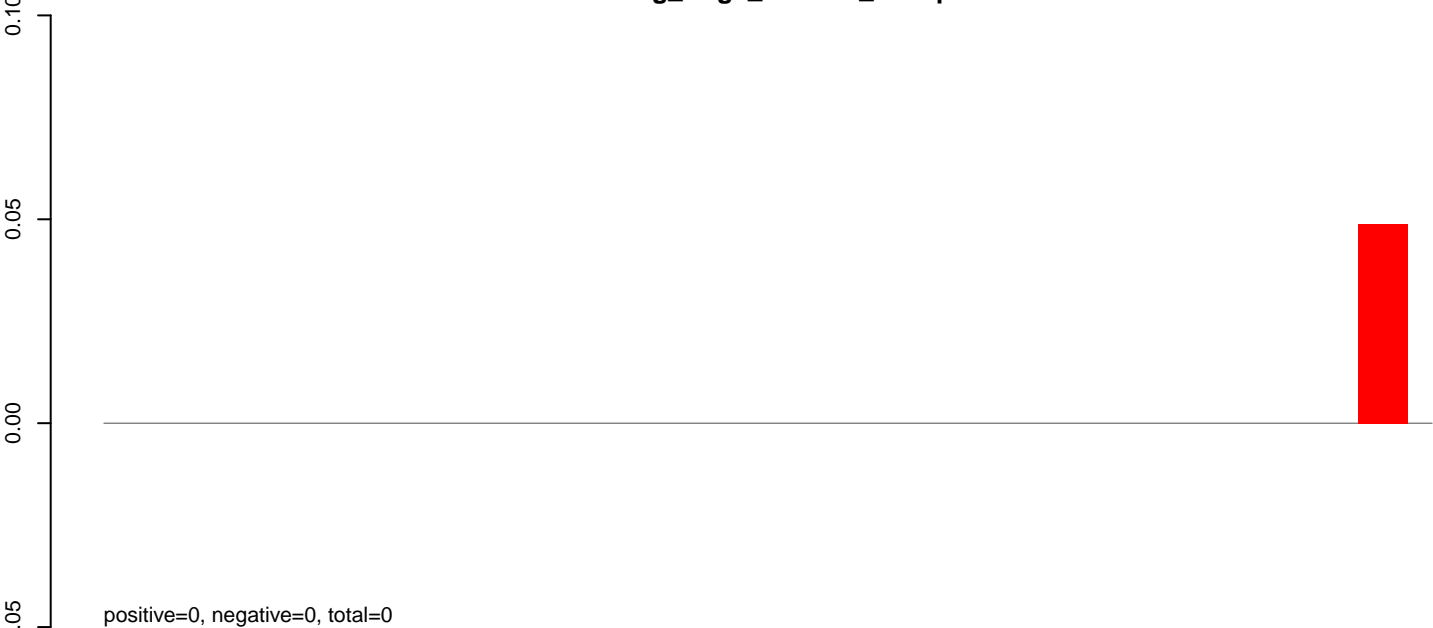
AeAeg_Aag2_cells.rep



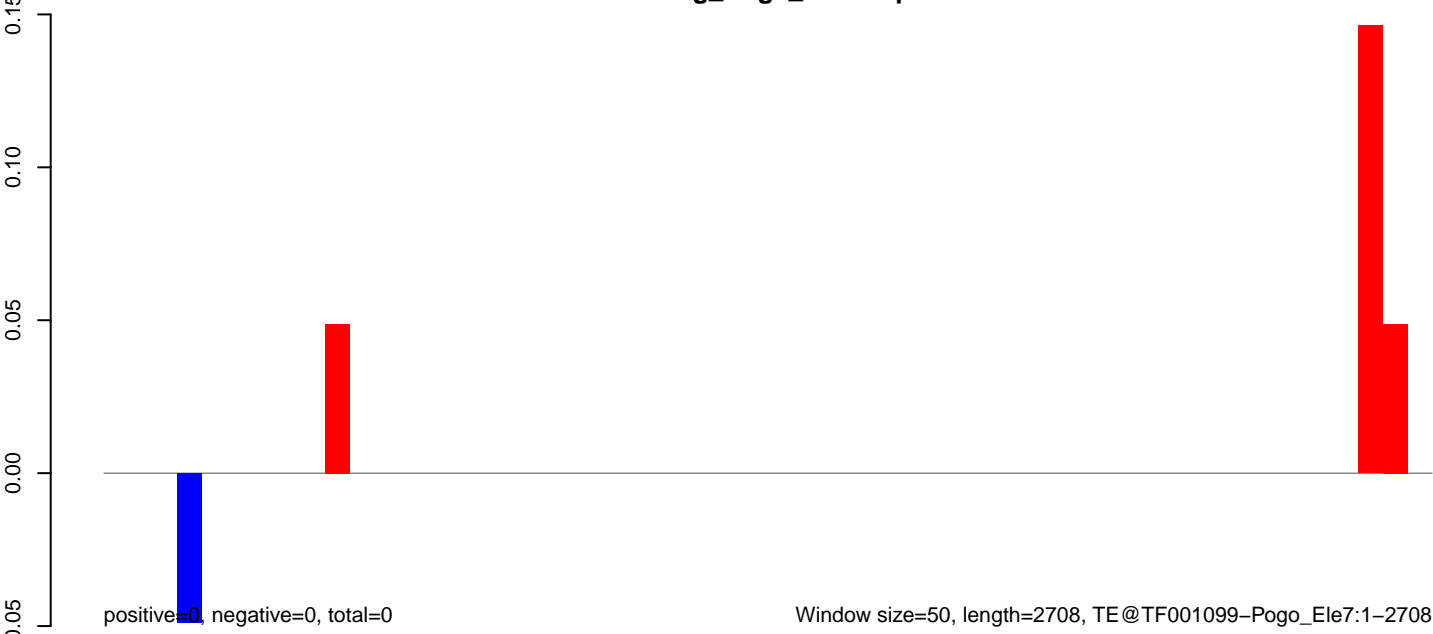
AeAeg_Aag2_cells.18_23.rep



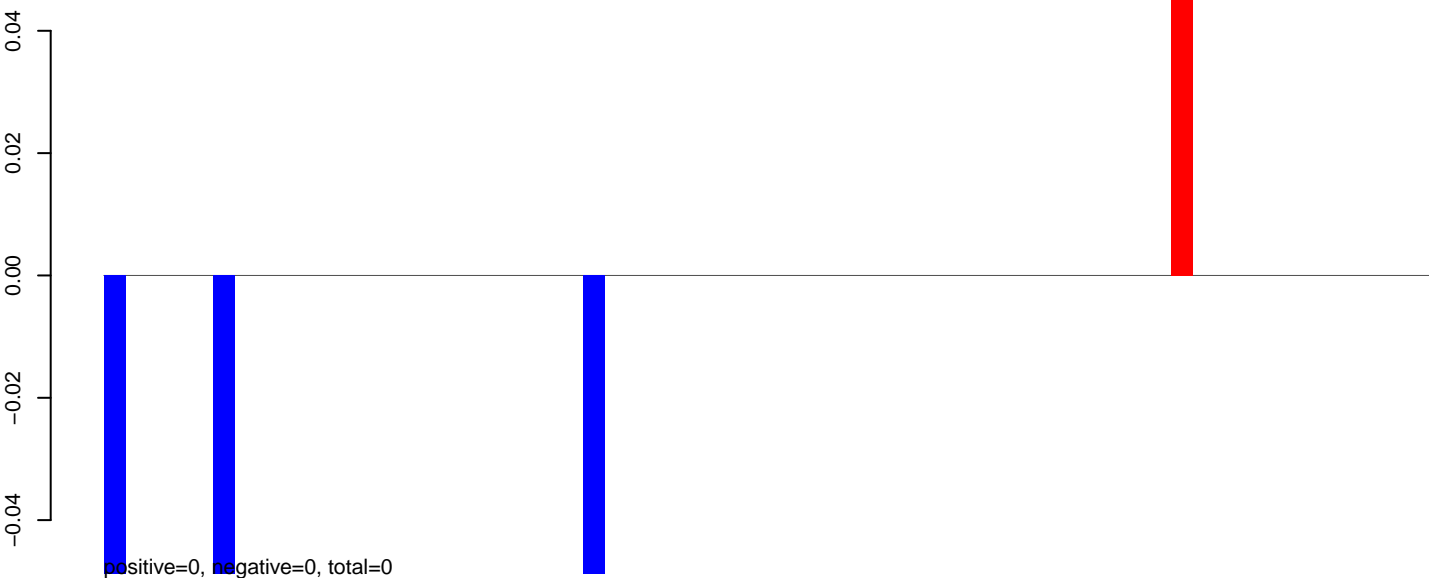
AeAeg_Aag2_cells.24_35.rep



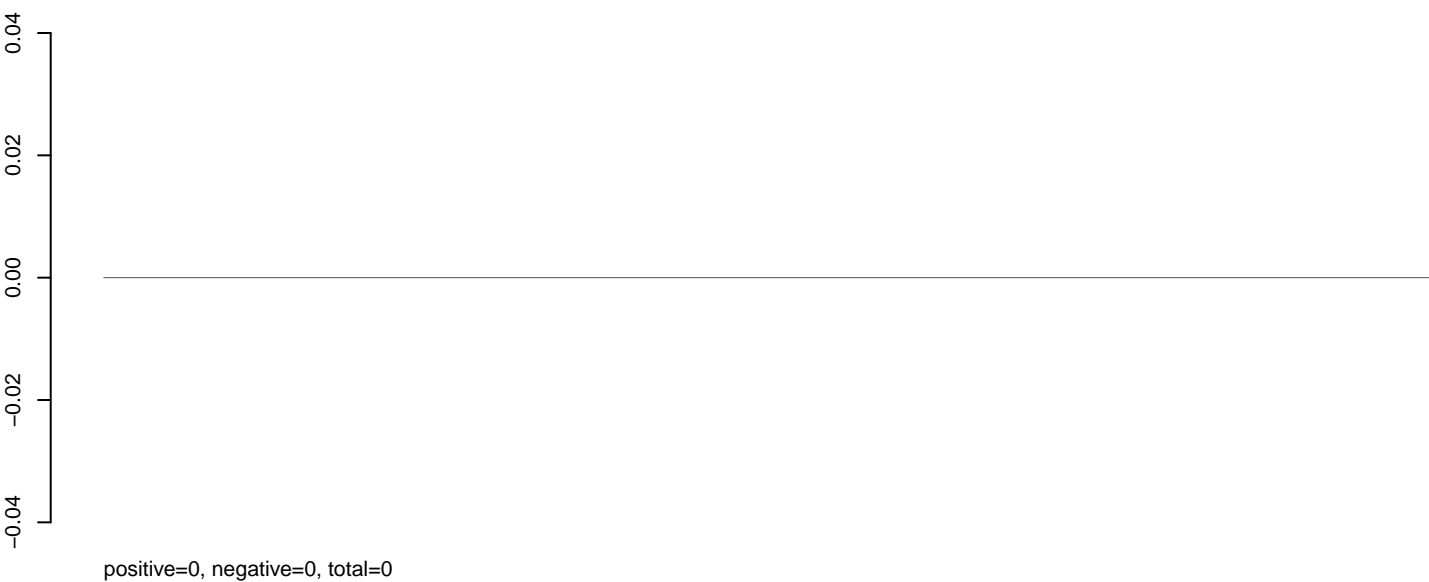
AeAeg_Aag2_cells.rep



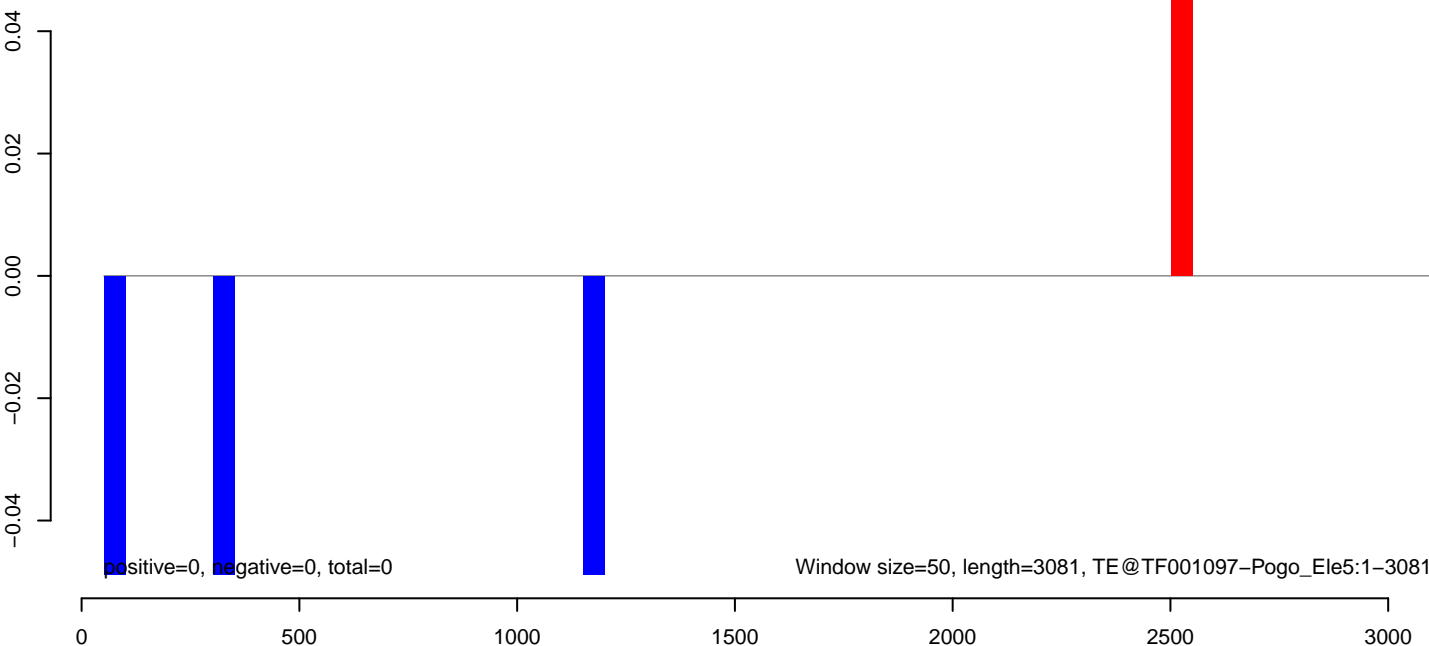
AeAeg_Aag2_cells.18_23.rep



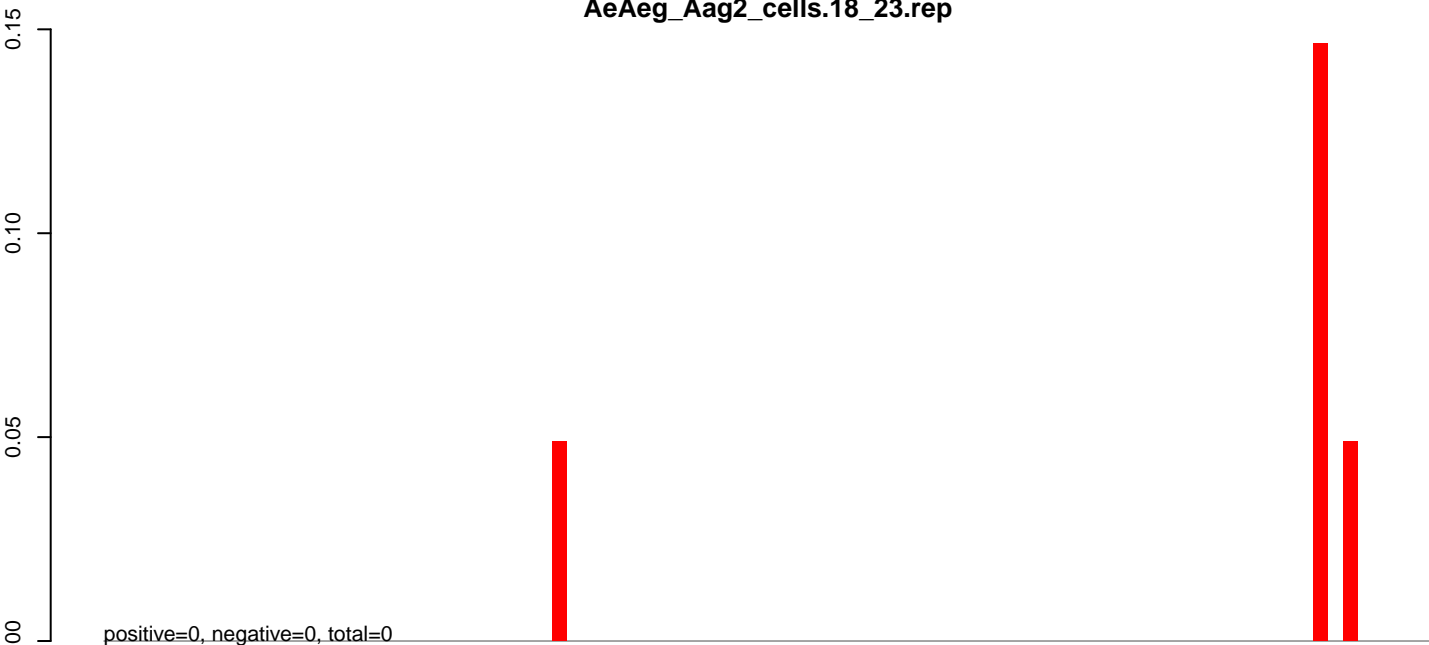
AeAeg_Aag2_cells.24_35.rep



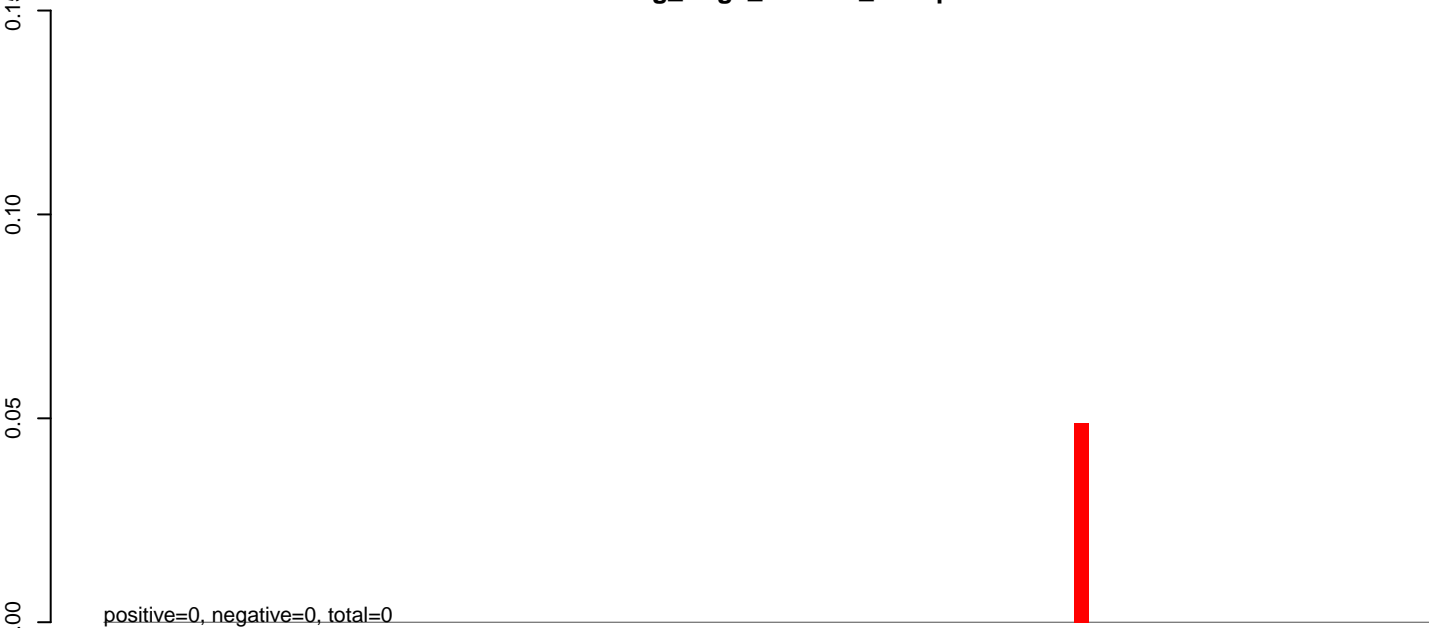
AeAeg_Aag2_cells.rep



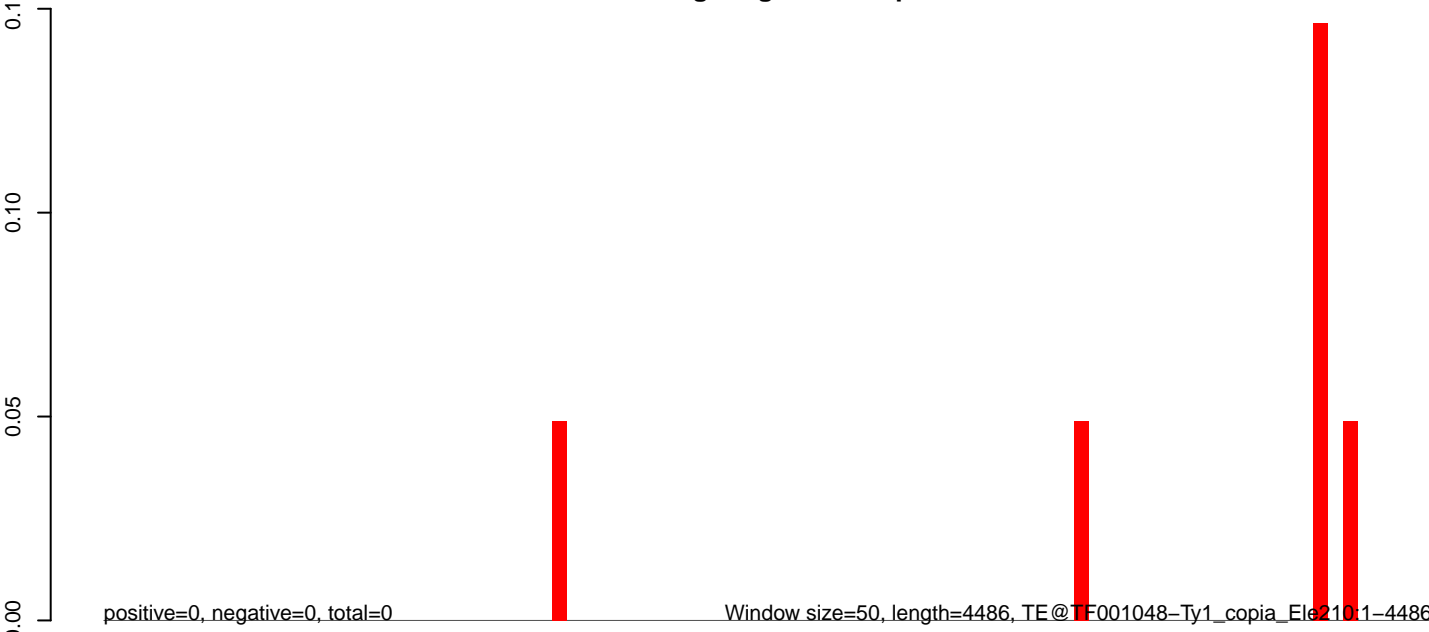
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

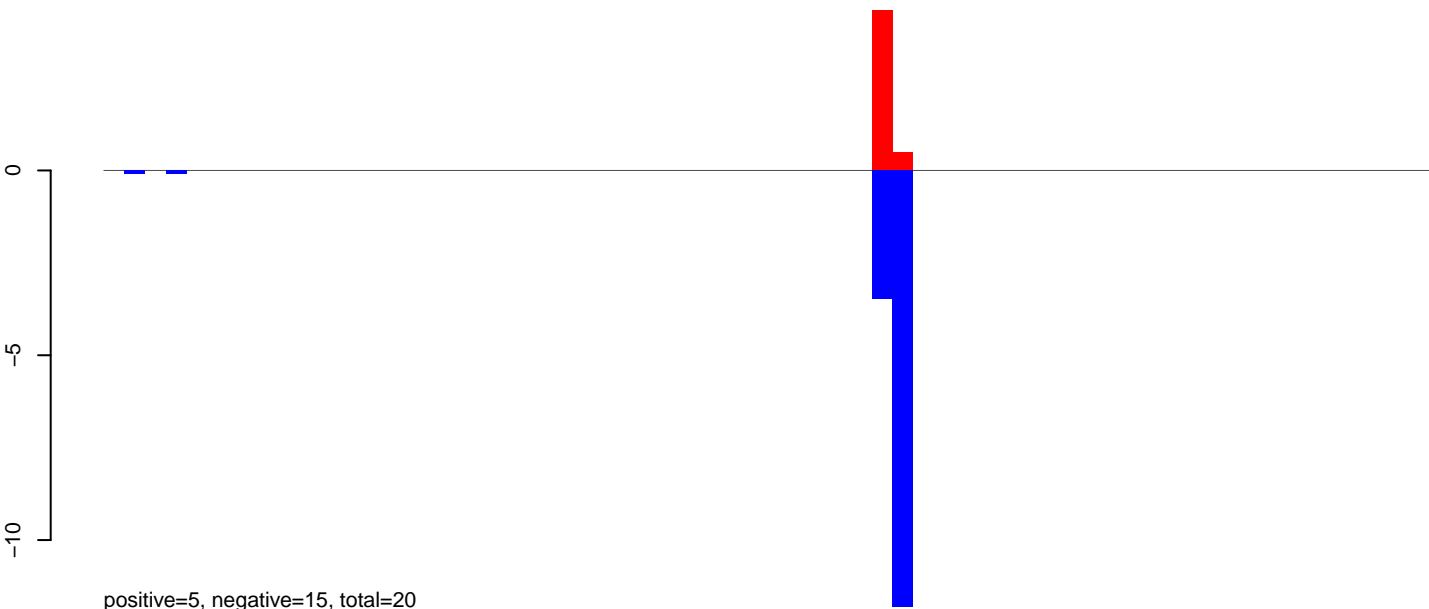


AeAeg_Aag2_cells.rep

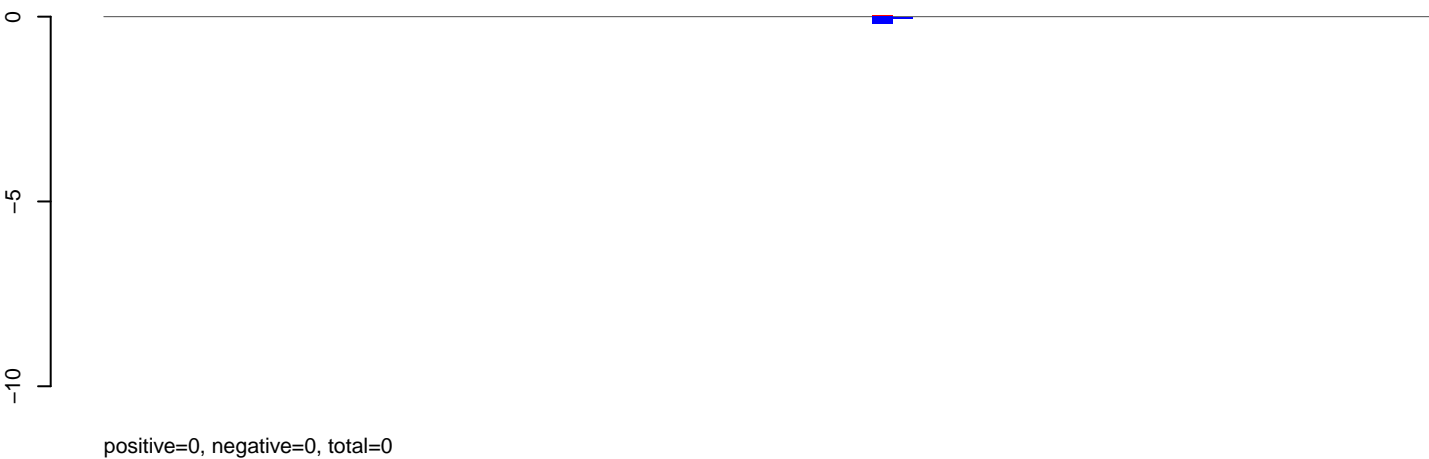


Window size=50, length=4486, TE@TF001048-Ty1_copia_Ele210:1-4486

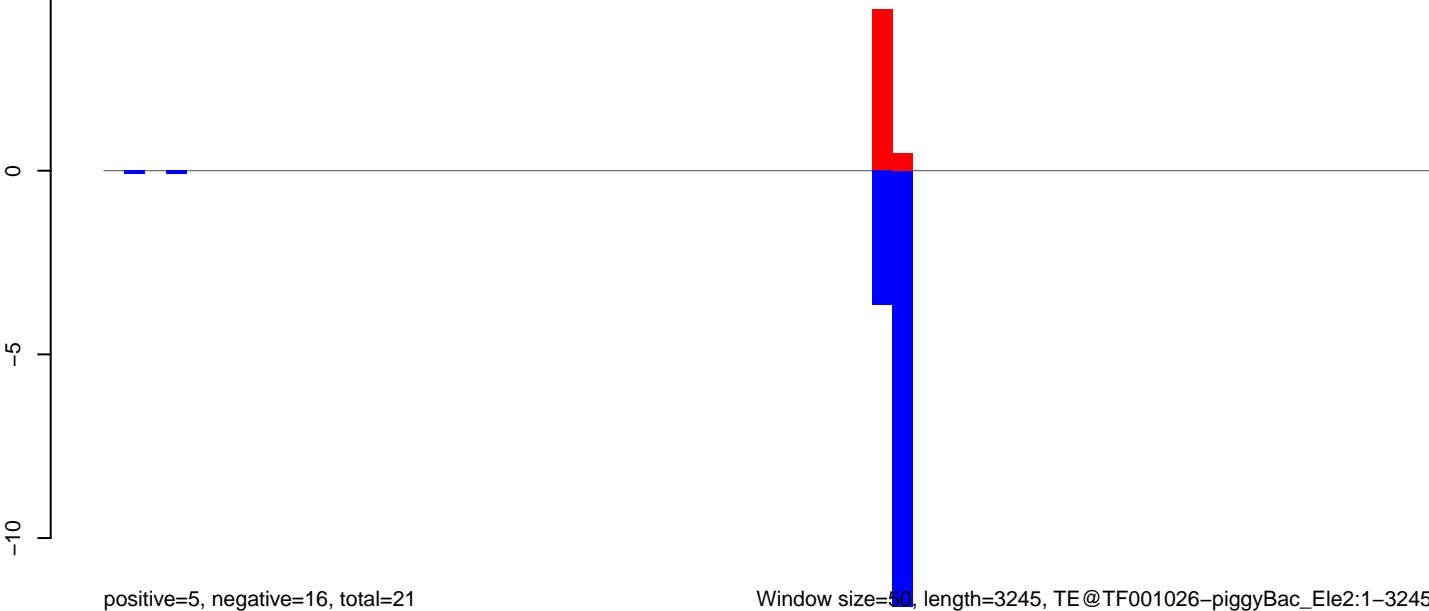
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

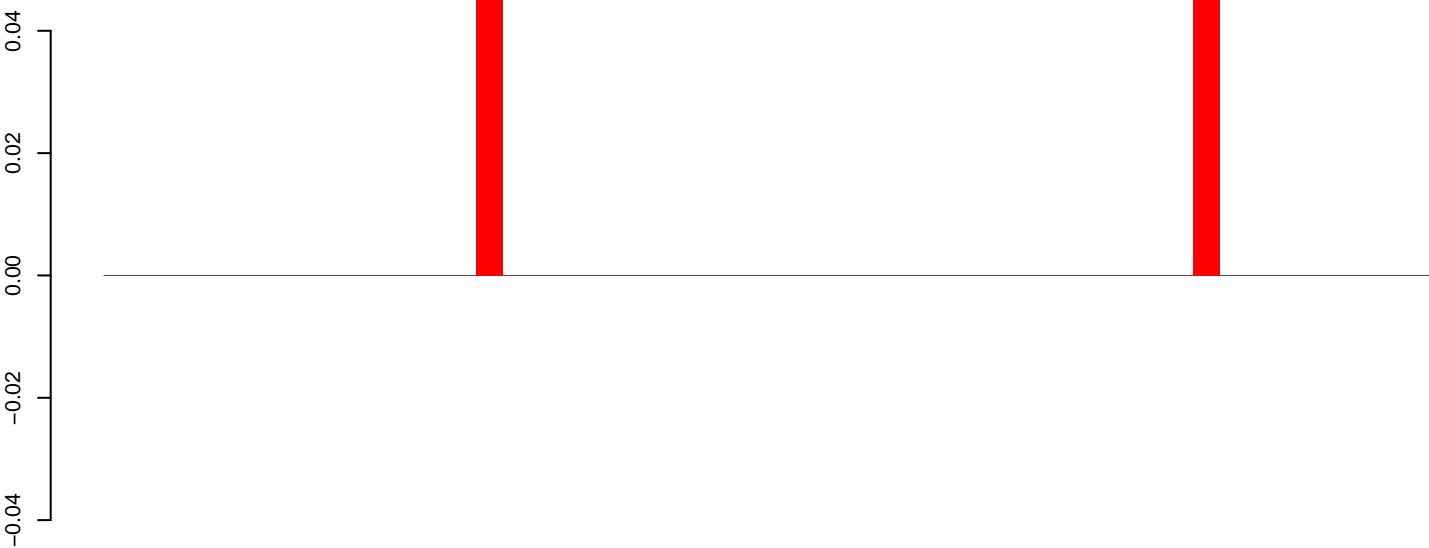


AeAeg_Aag2_cells.rep



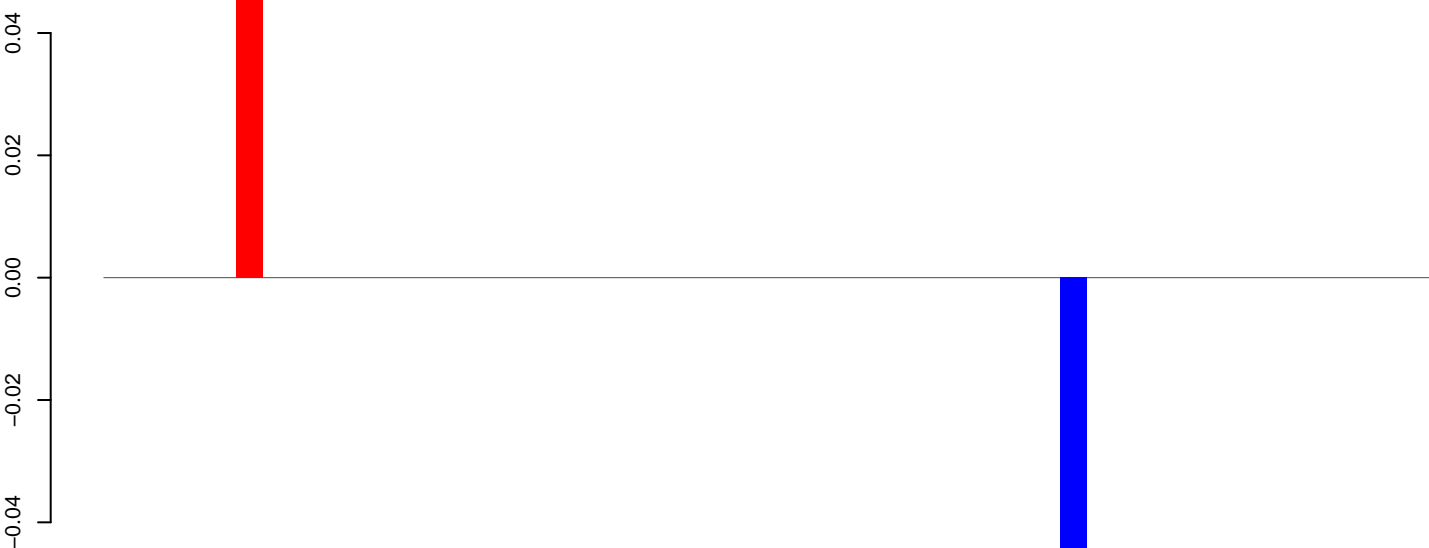
Window size=50, length=3245, TE@TF001026-piggyBac_Ele2:1-3245

AeAeg_Aag2_cells.18_23.rep



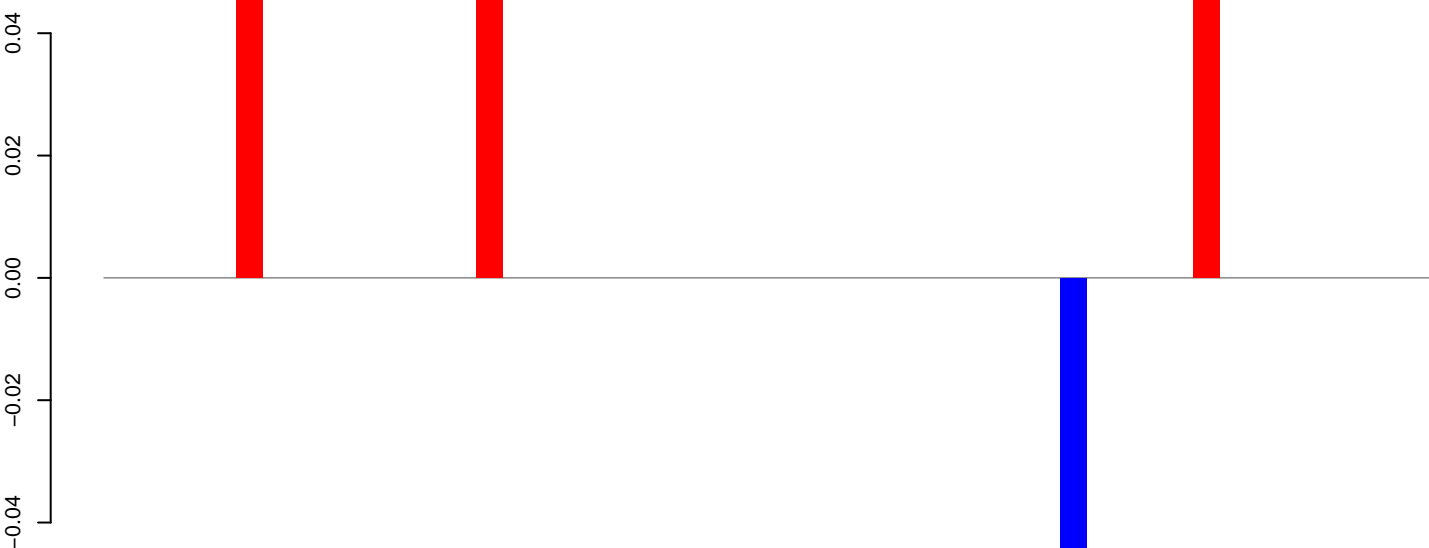
positive=0, negative=0, total=0

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_cells.rep



positive=0, negative=0, total=0

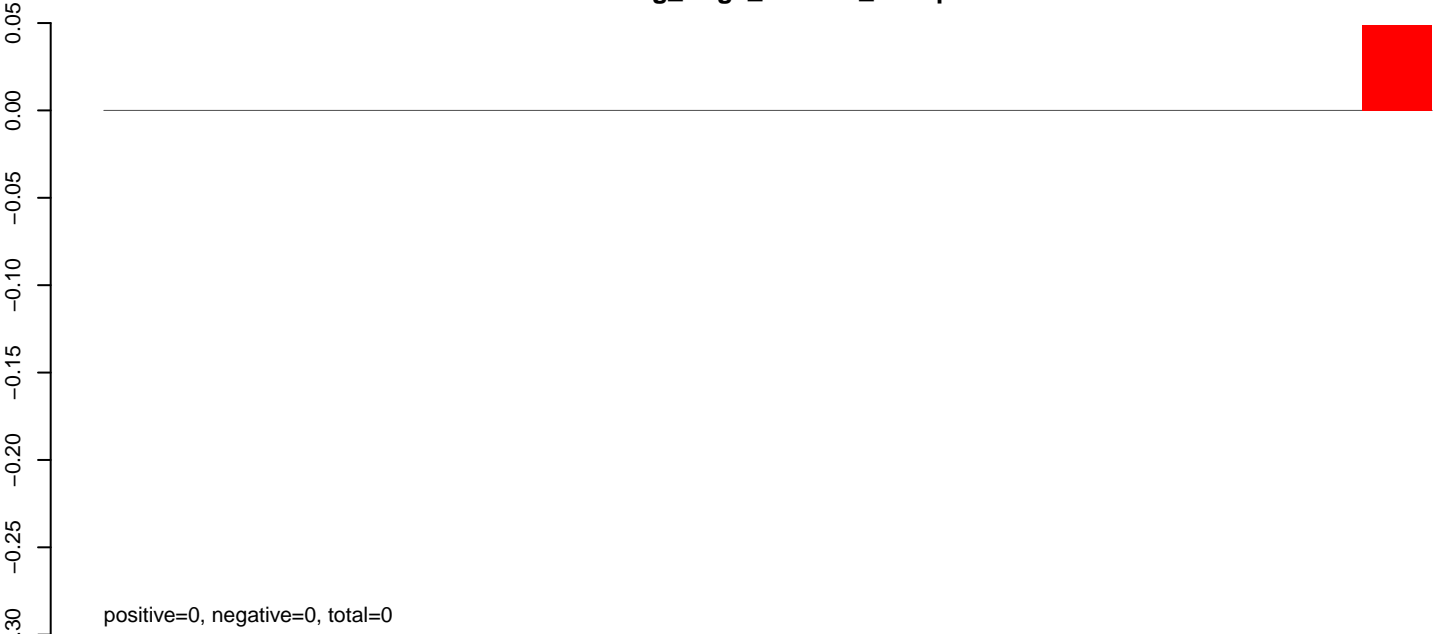
Window size=50, length=2522, TE@TF001002-Ty1_copia_Ele159:1-2522

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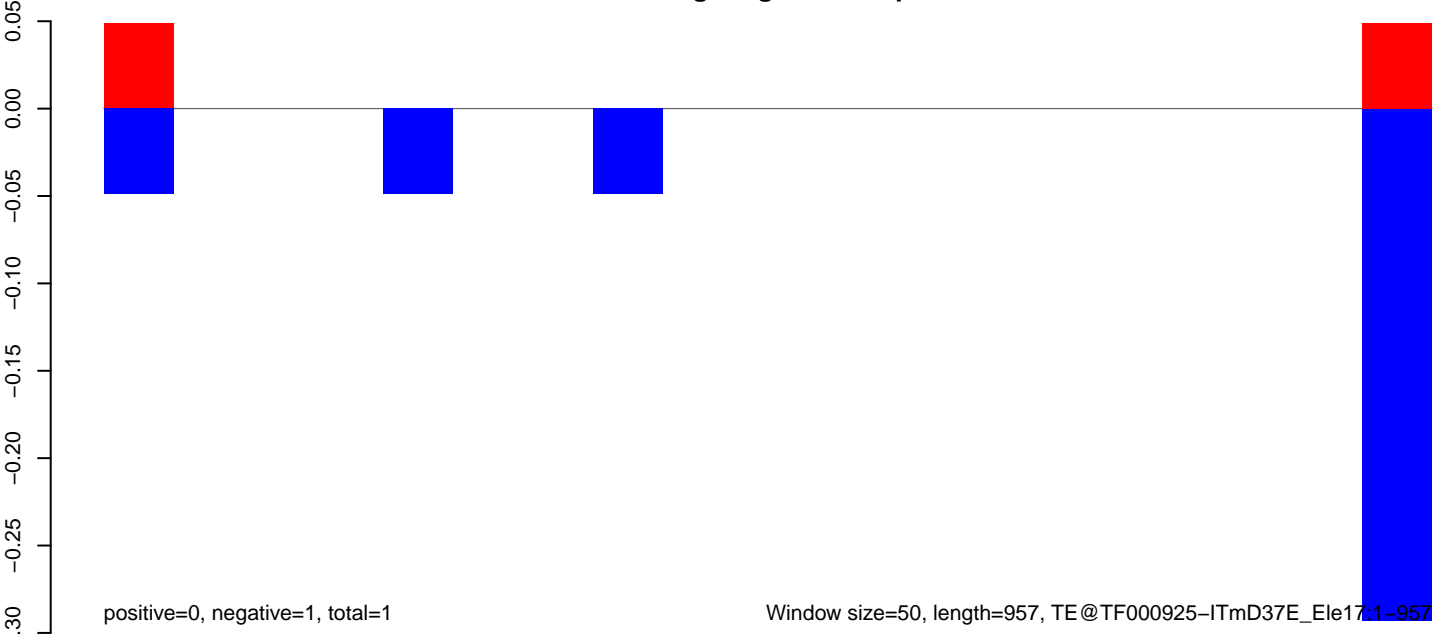
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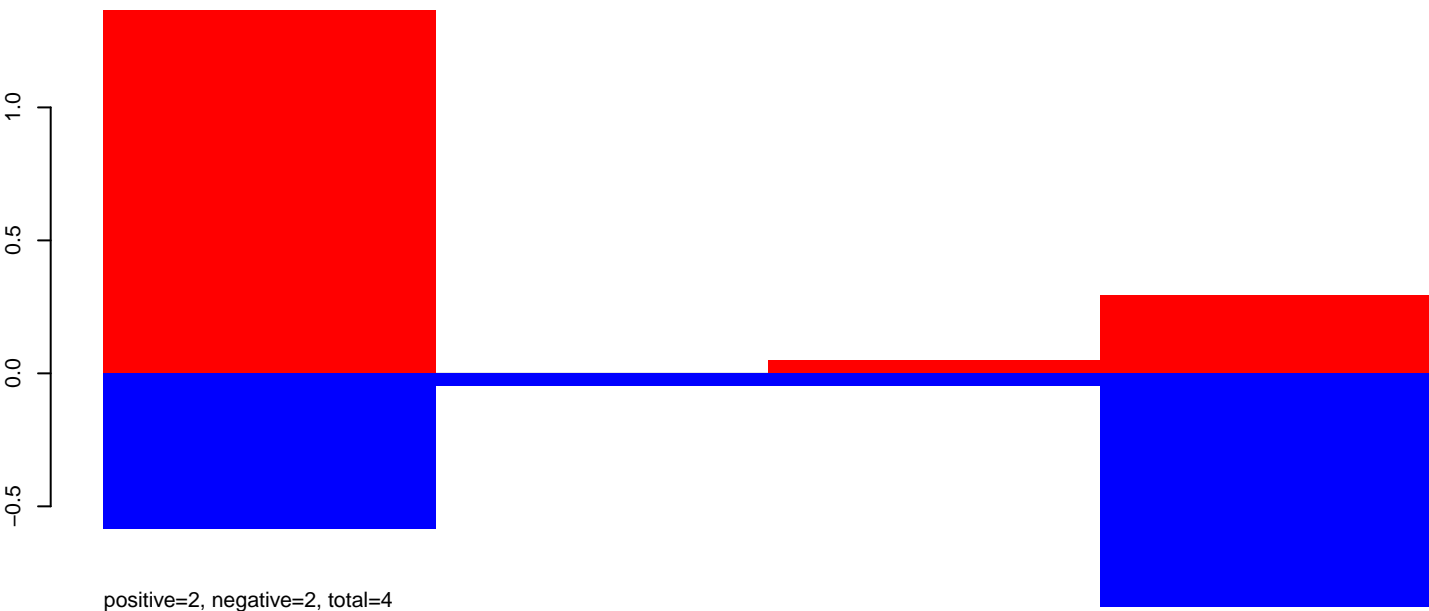
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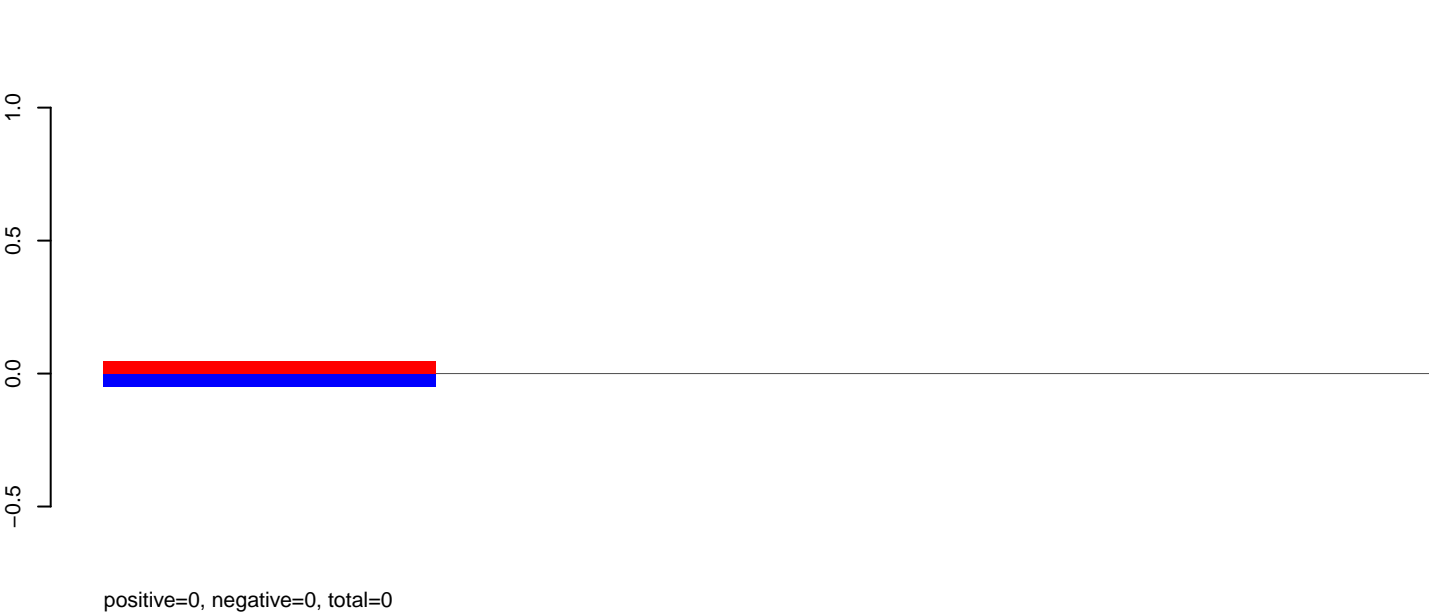
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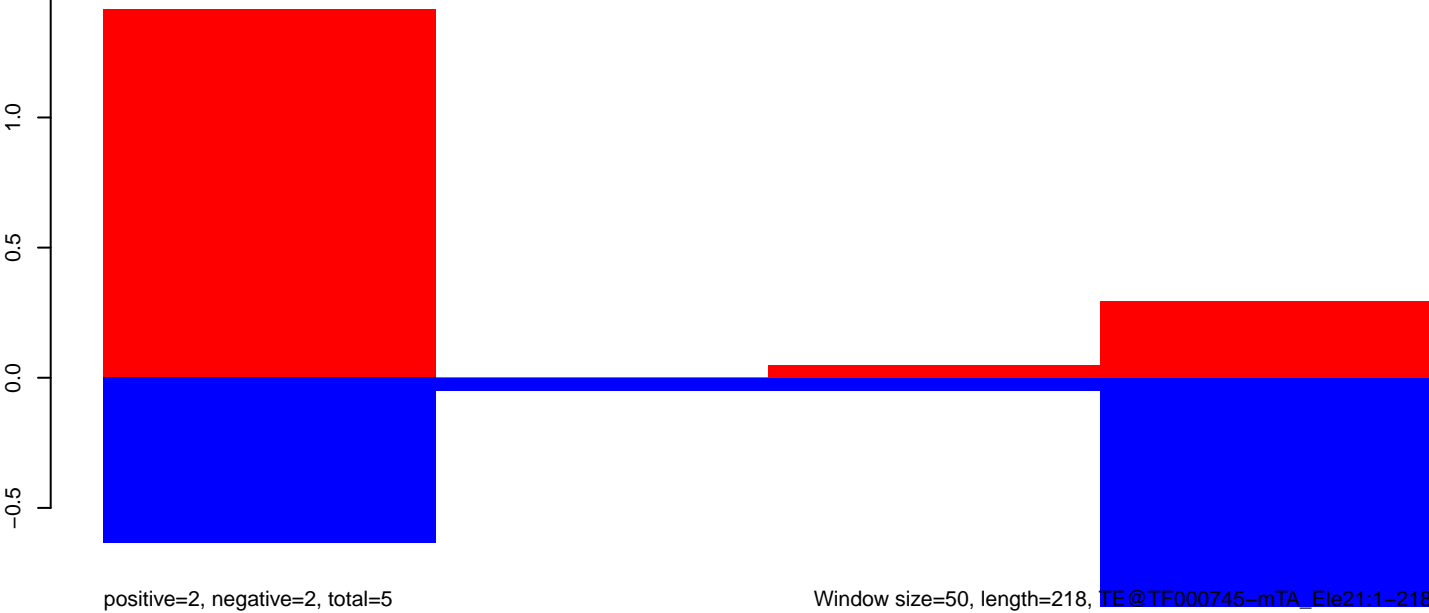
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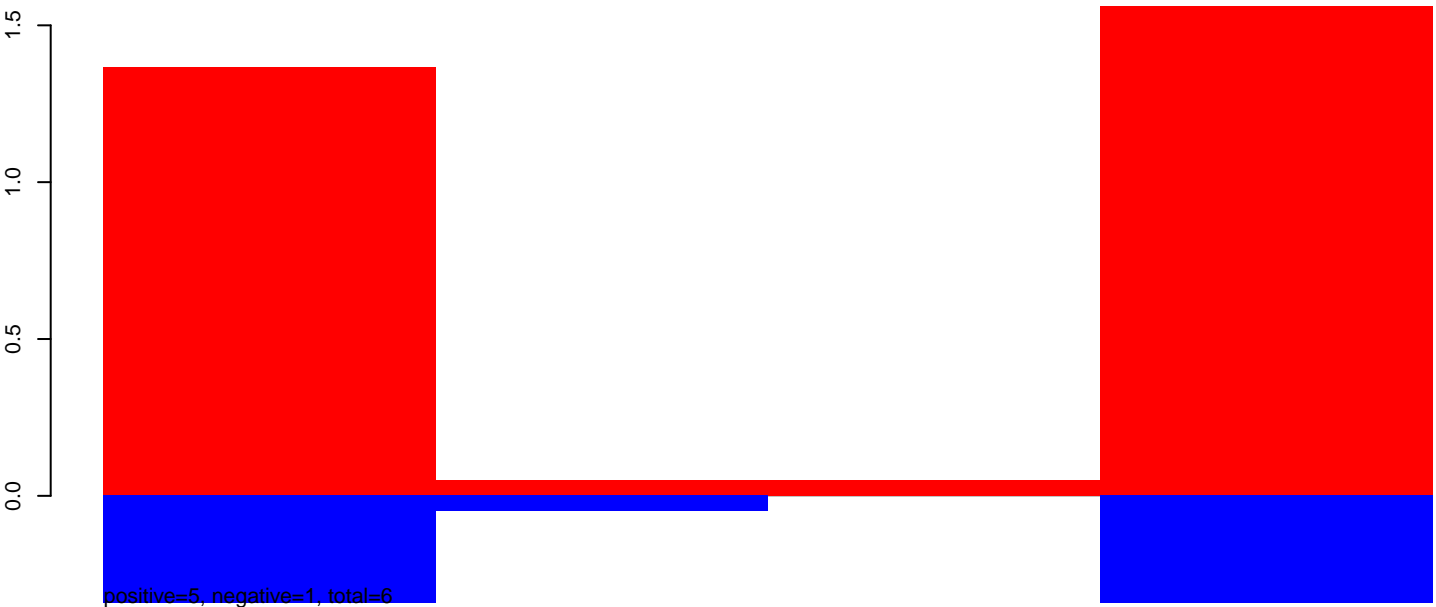
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AeAeg_Aag2_cells.rep



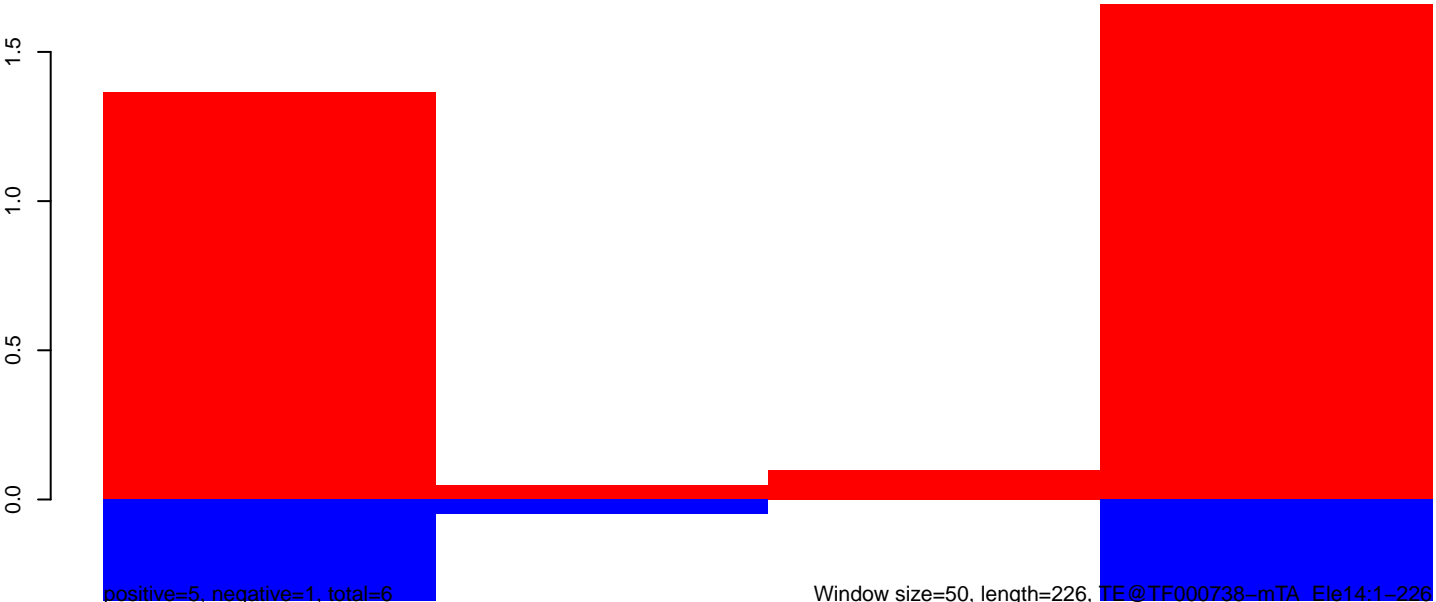
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AeAeg_Aag2_cells.24_35.rep

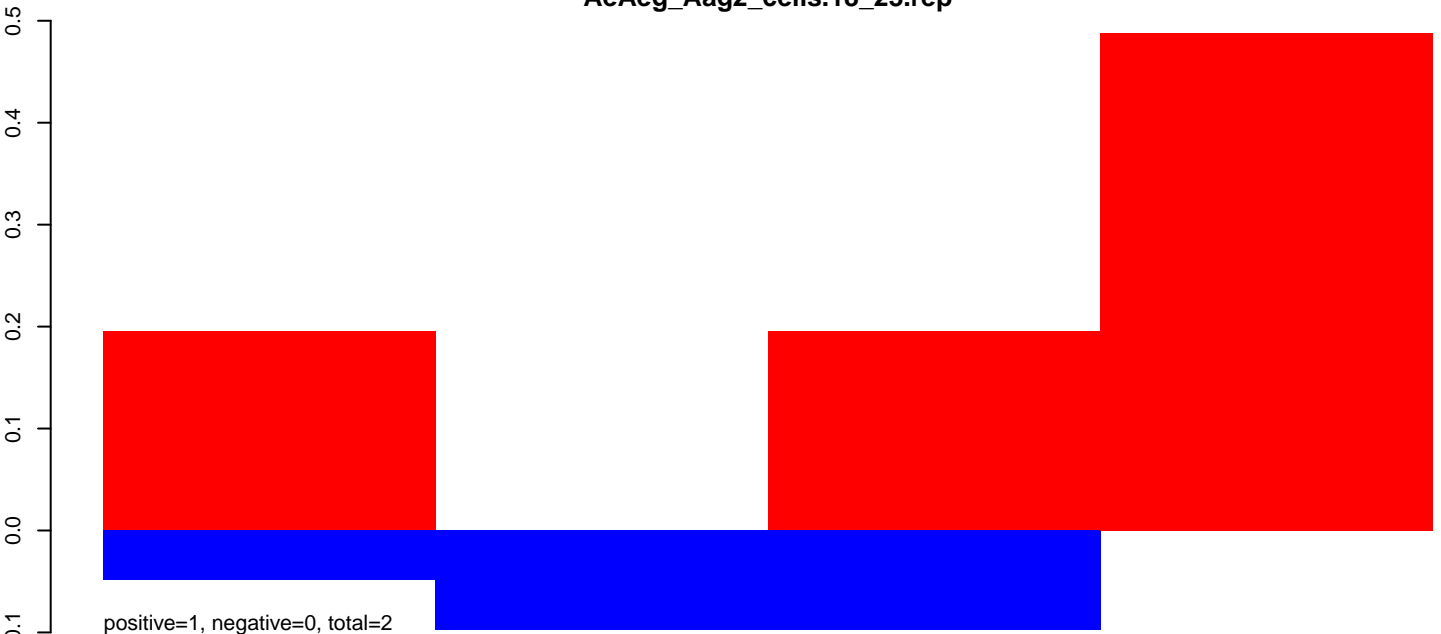


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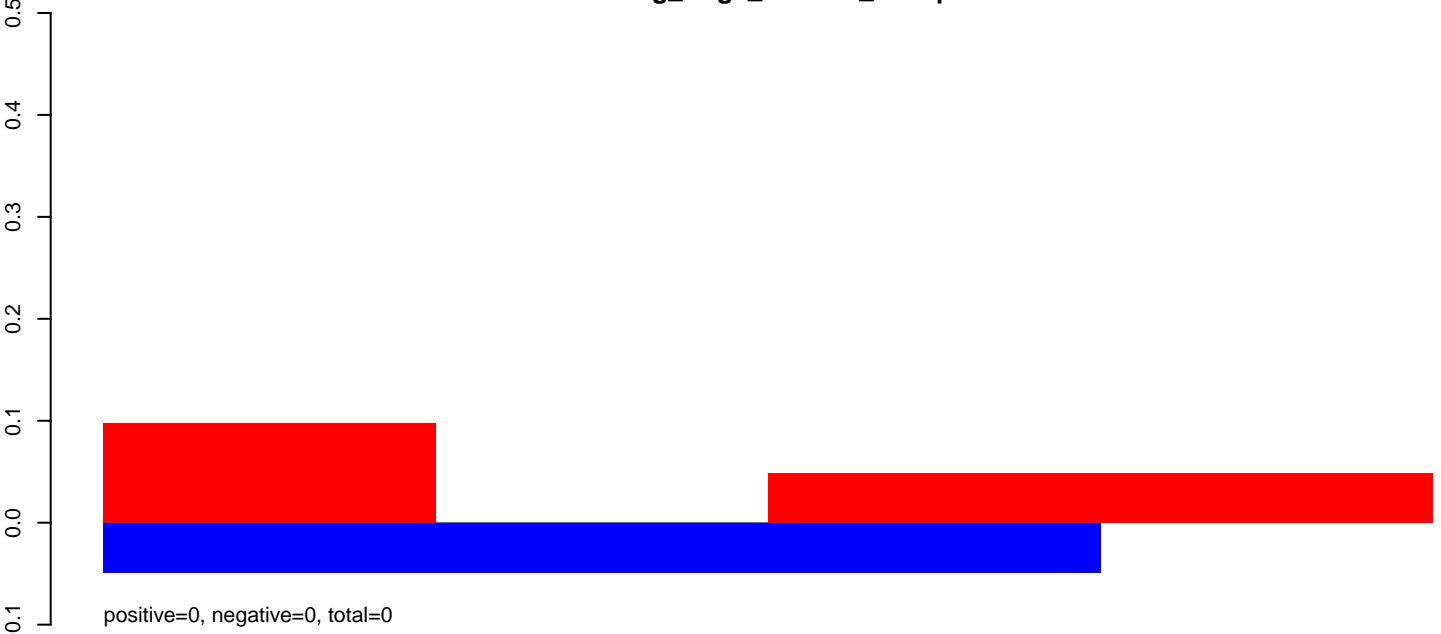


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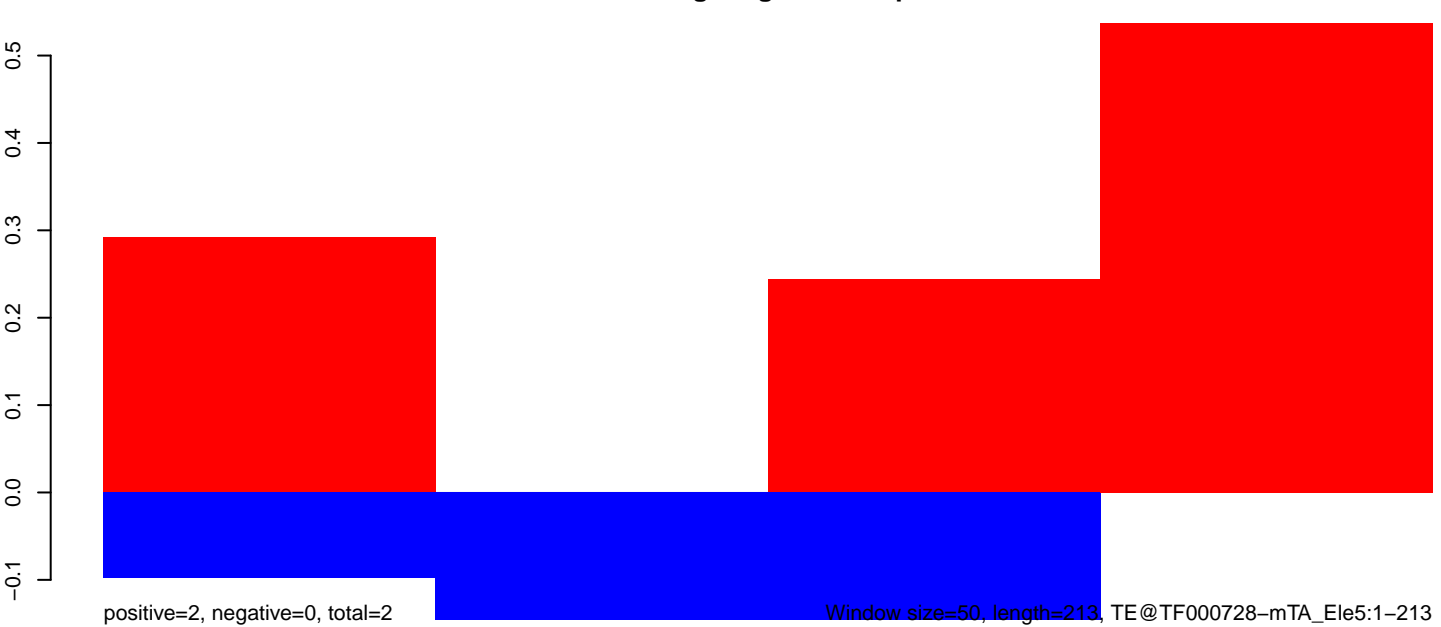
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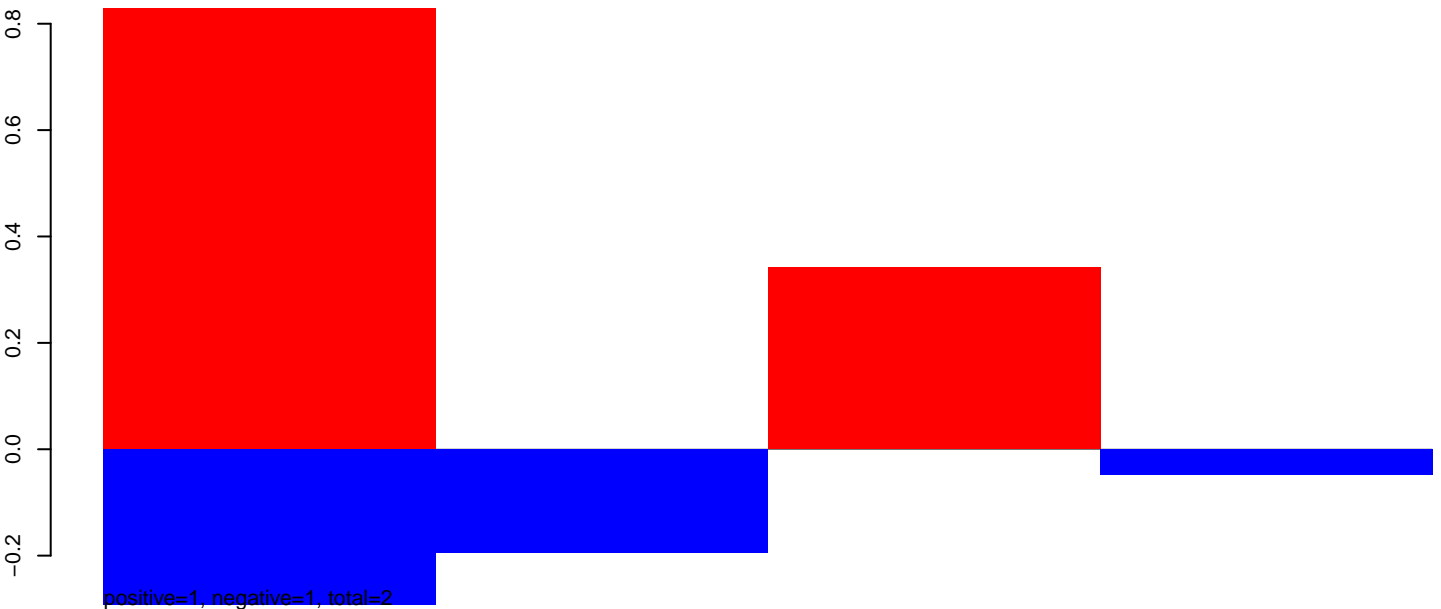
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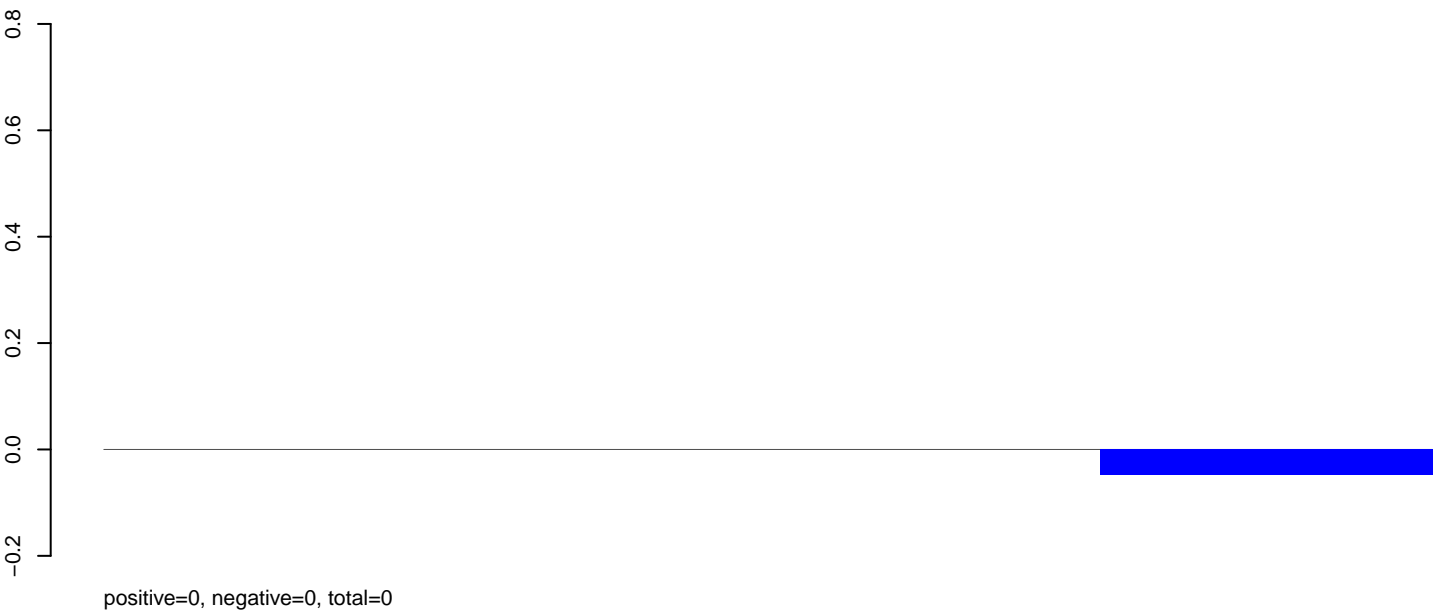
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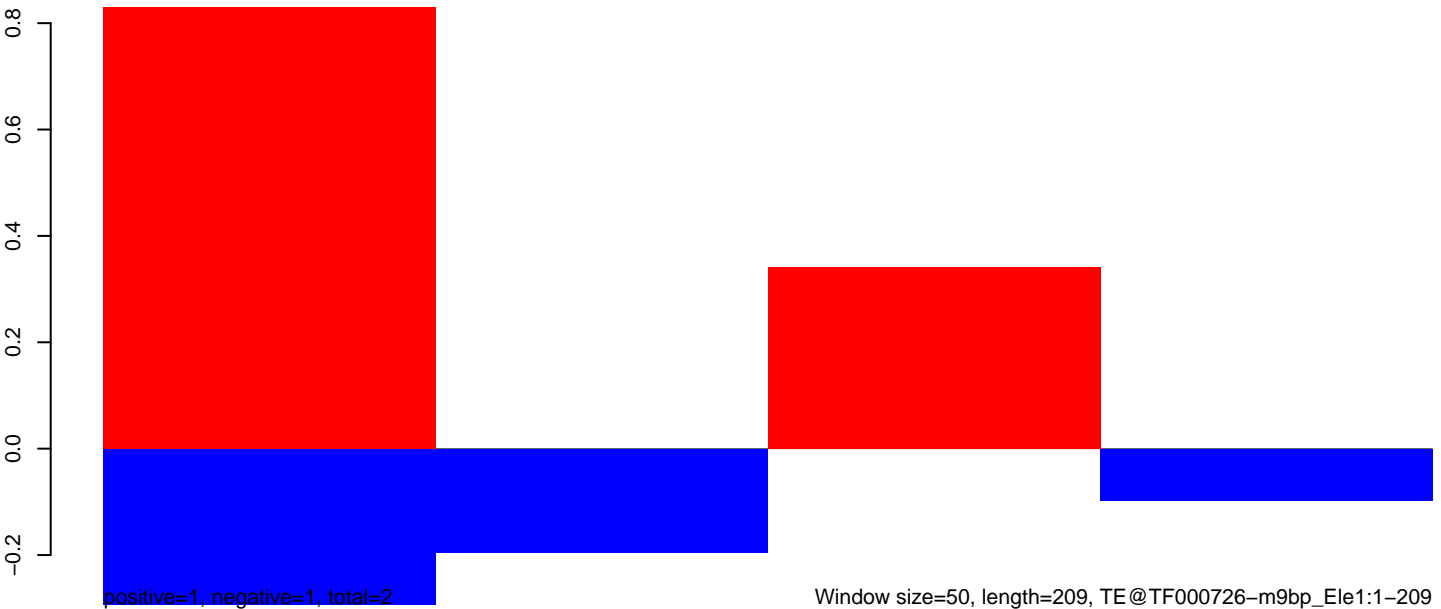
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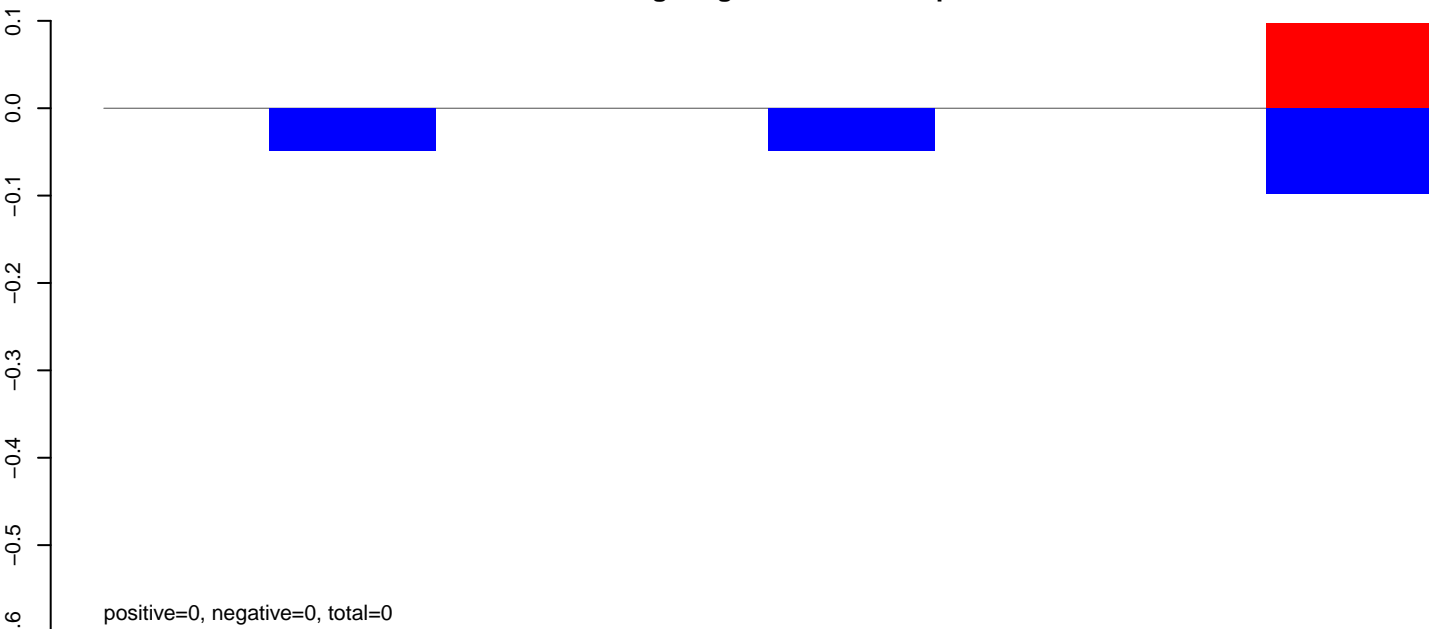
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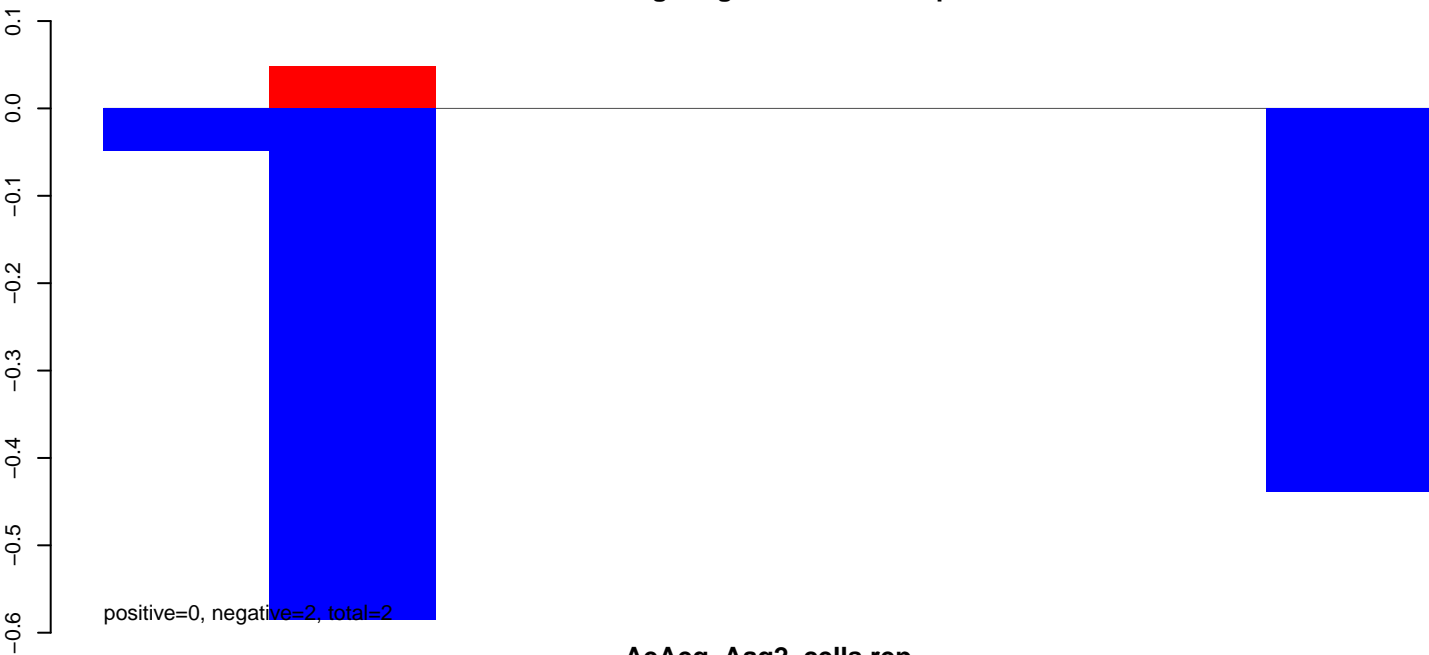
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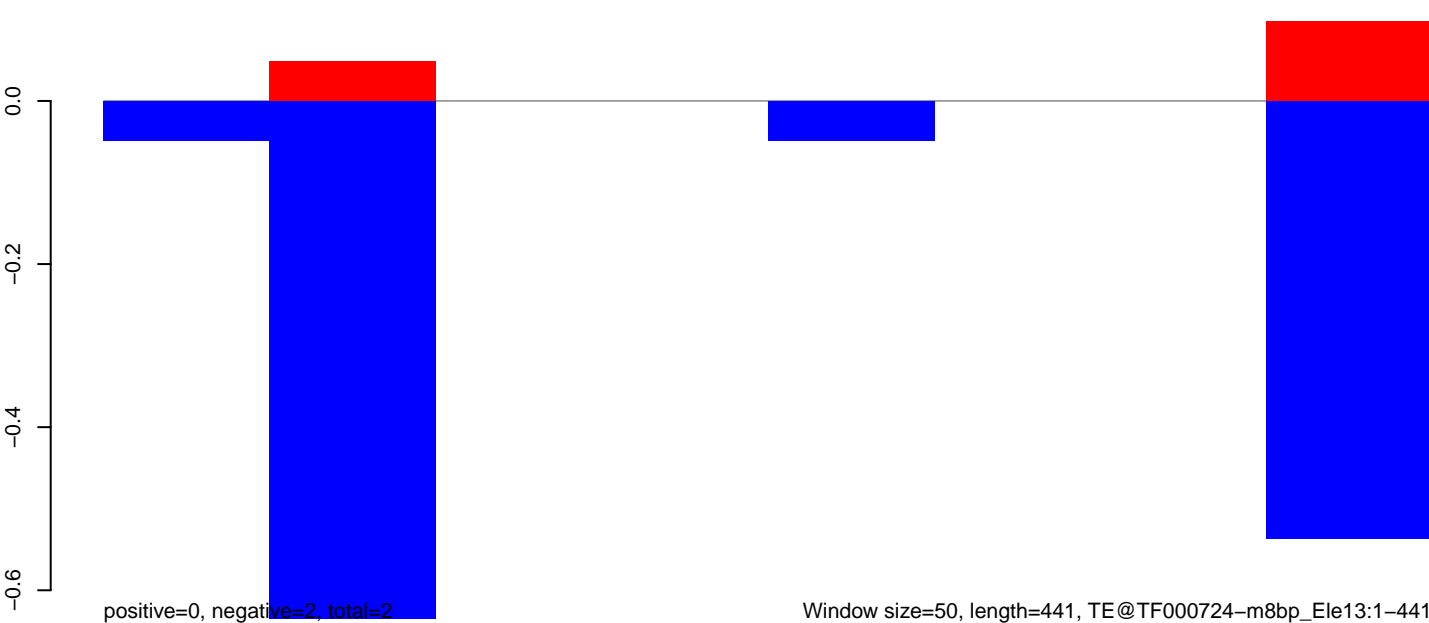
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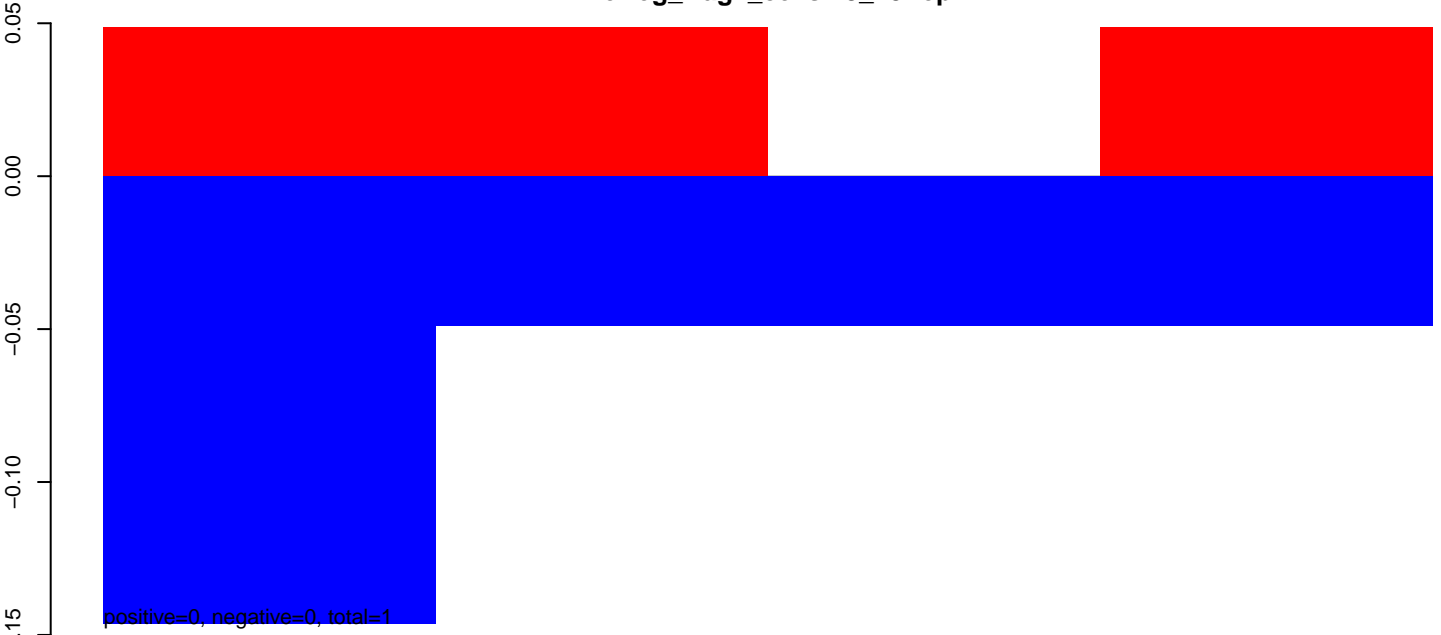
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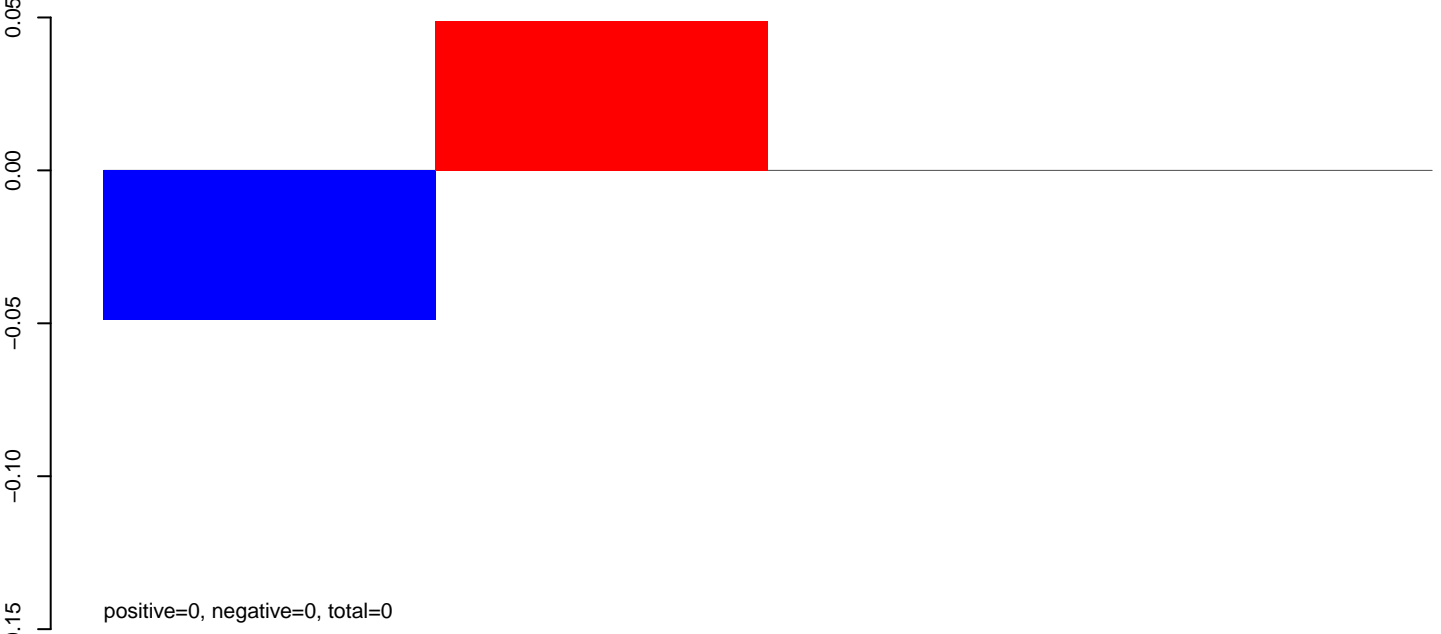
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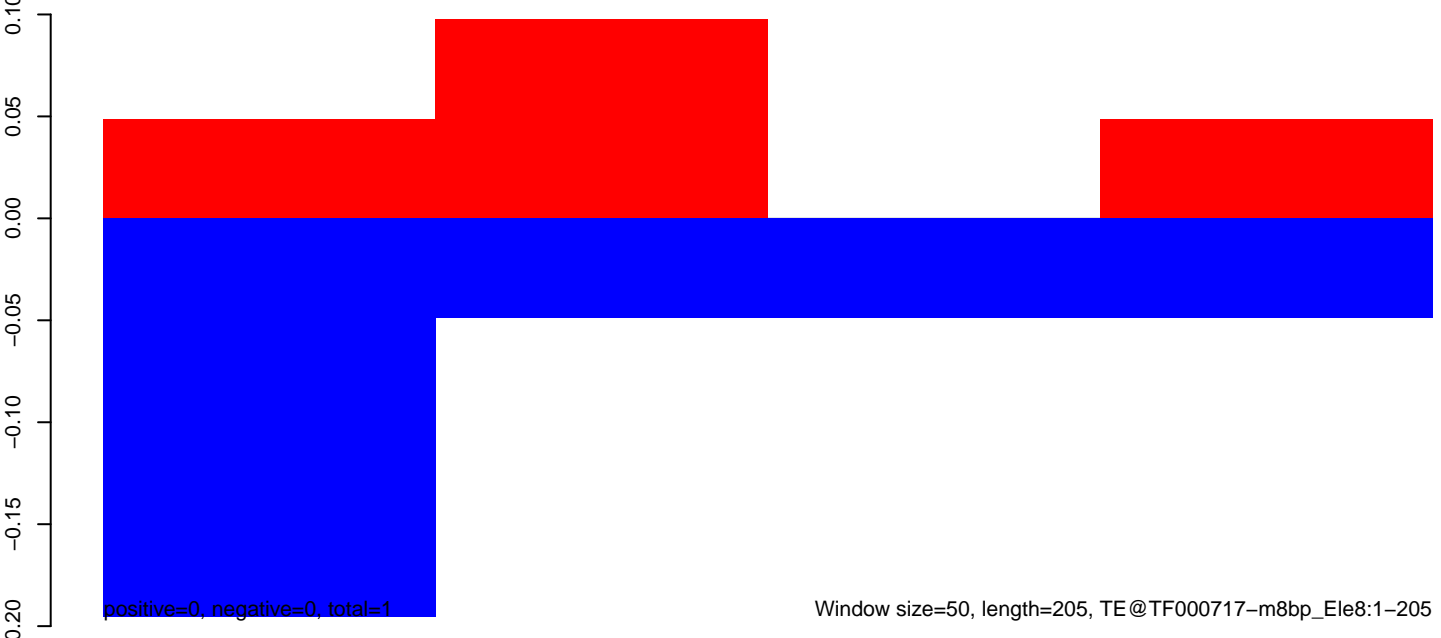
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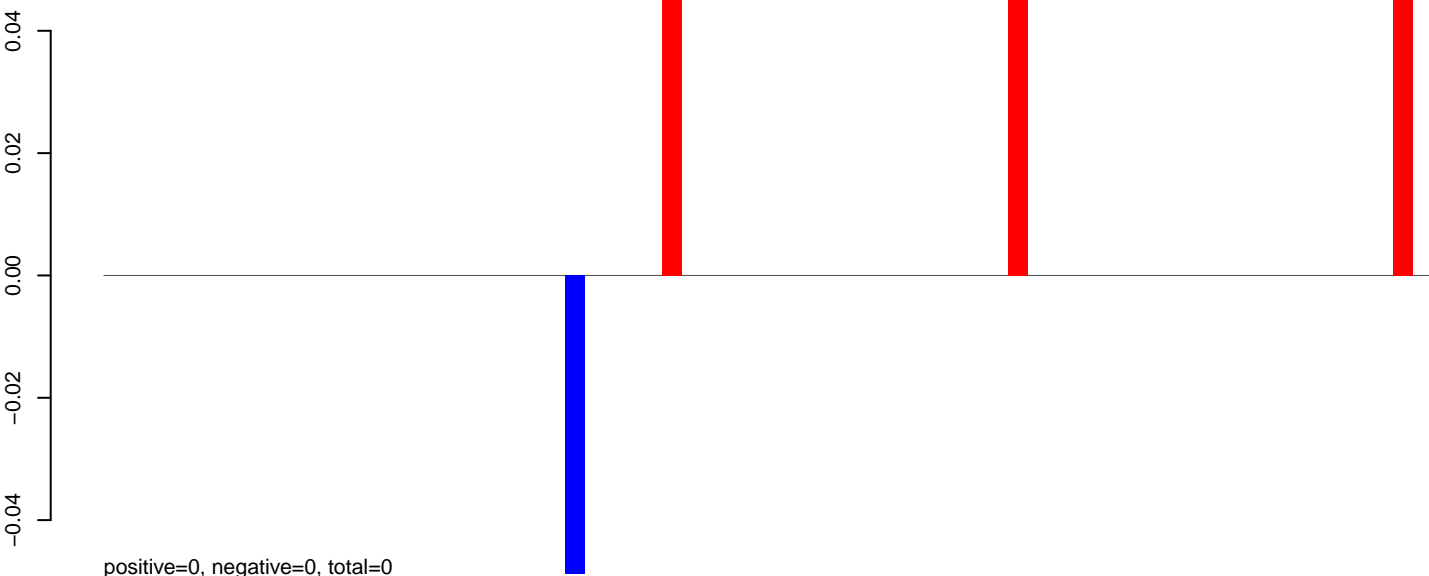
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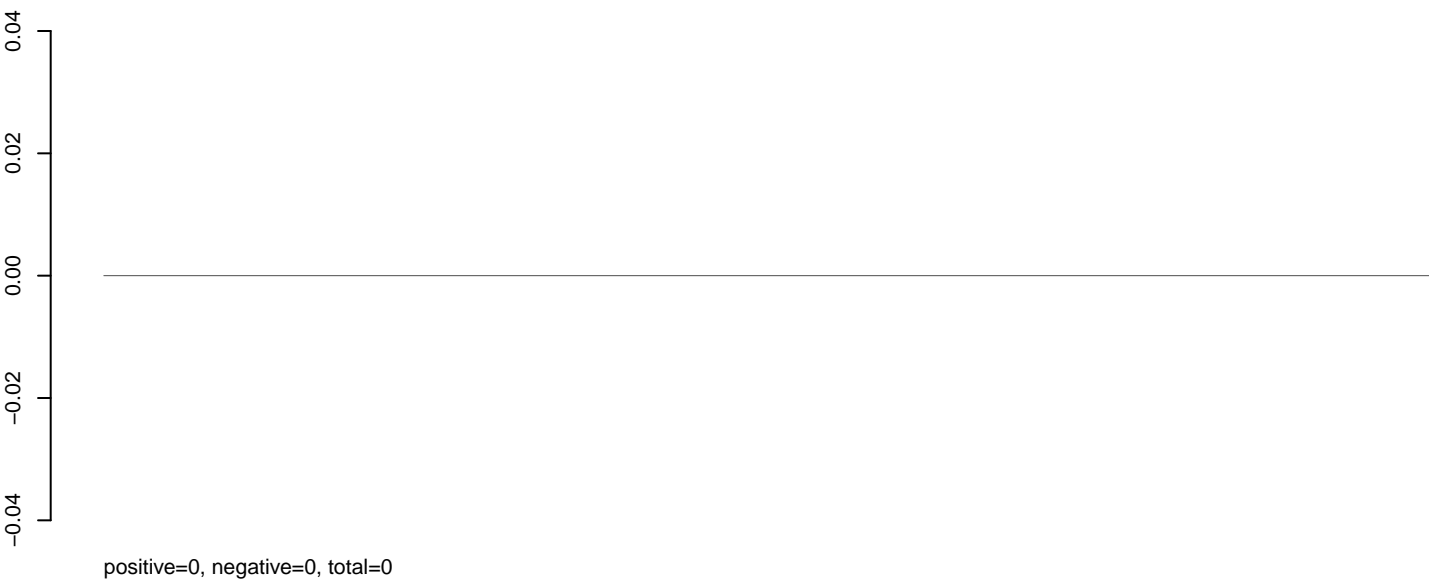
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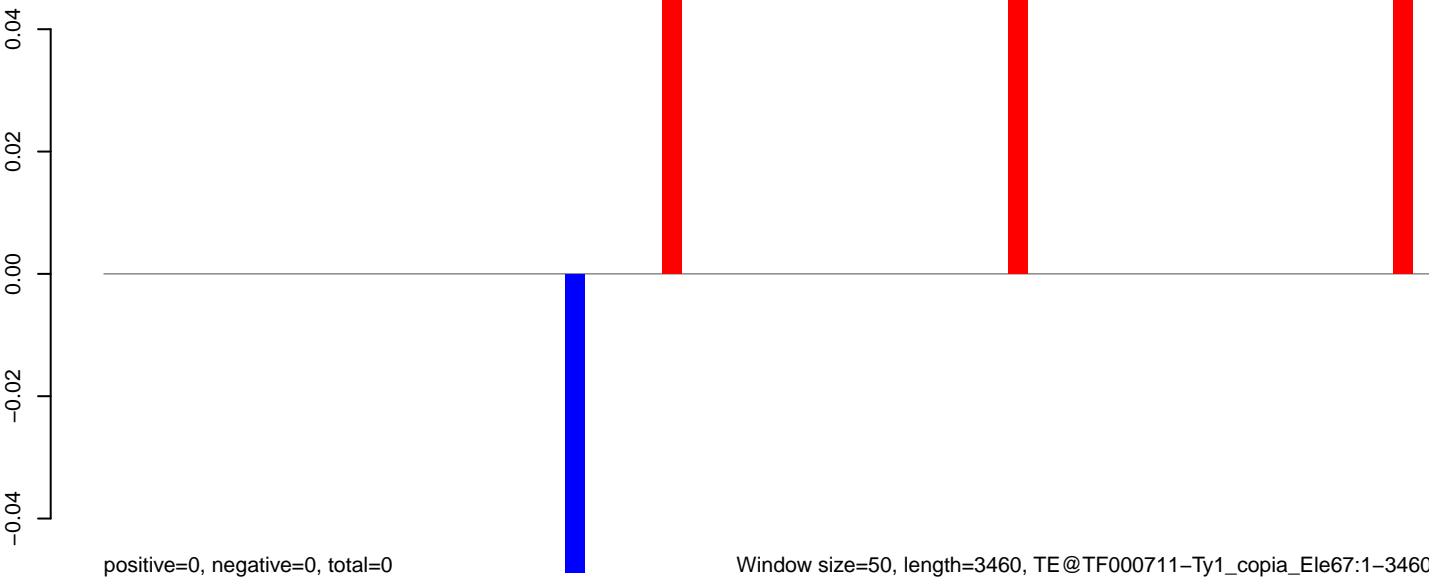
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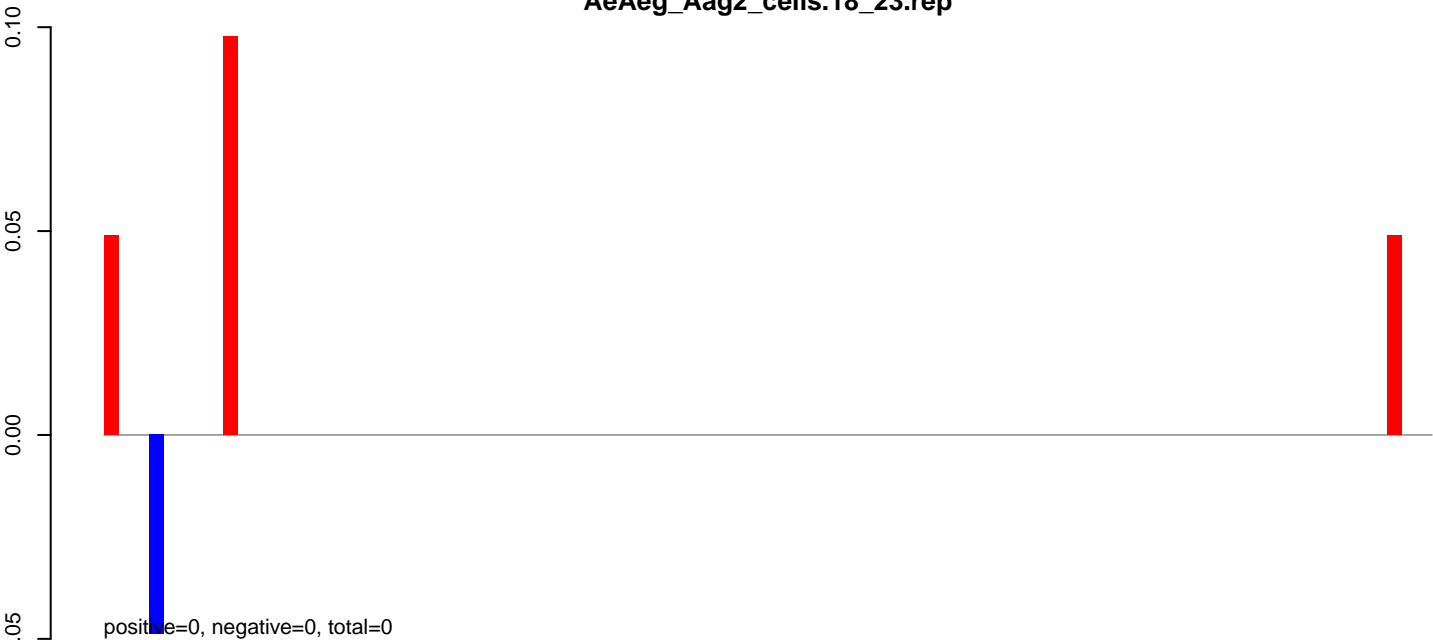
AeAeg_Aag2_cells.24_35.rep



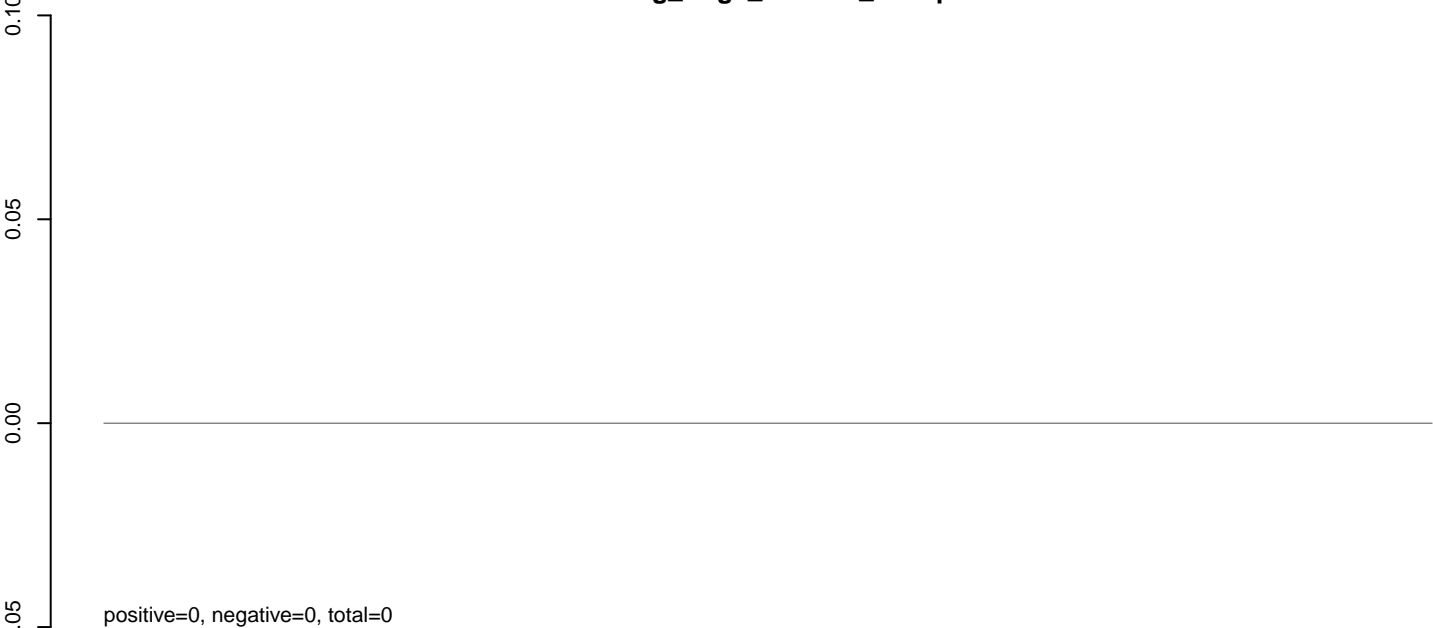
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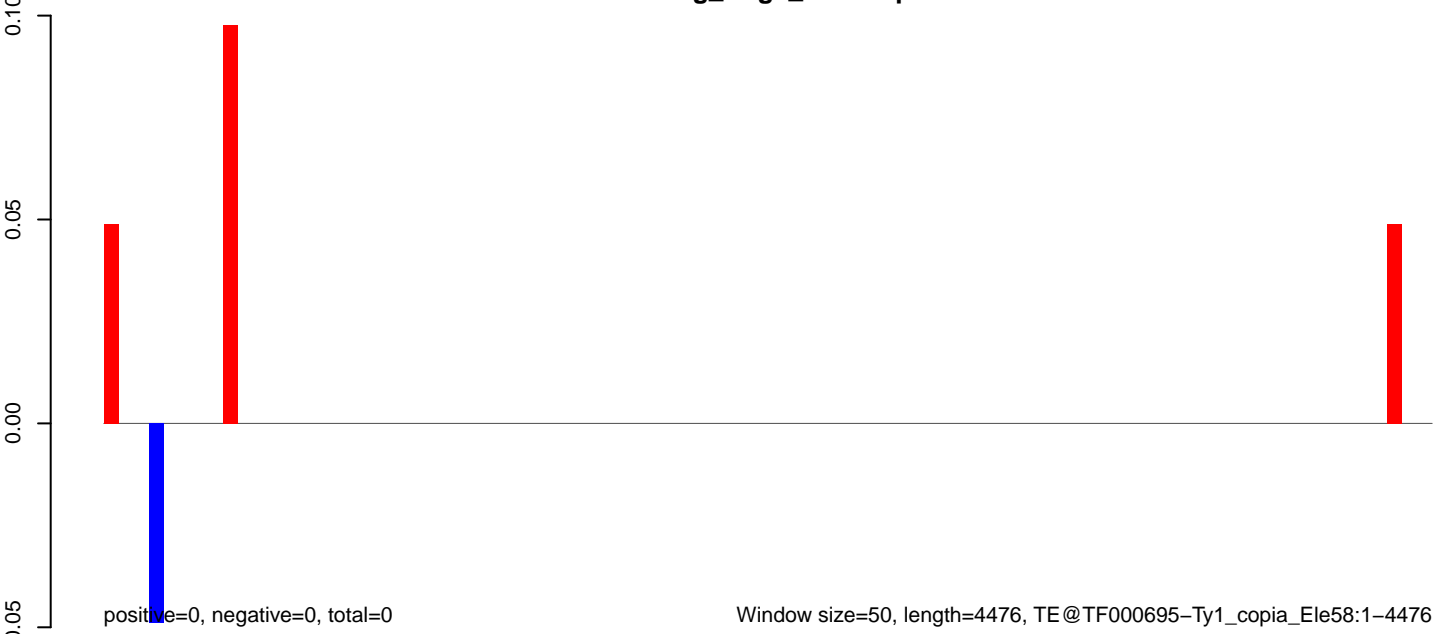
AeAeg_Aag2_cells.18_23.rep



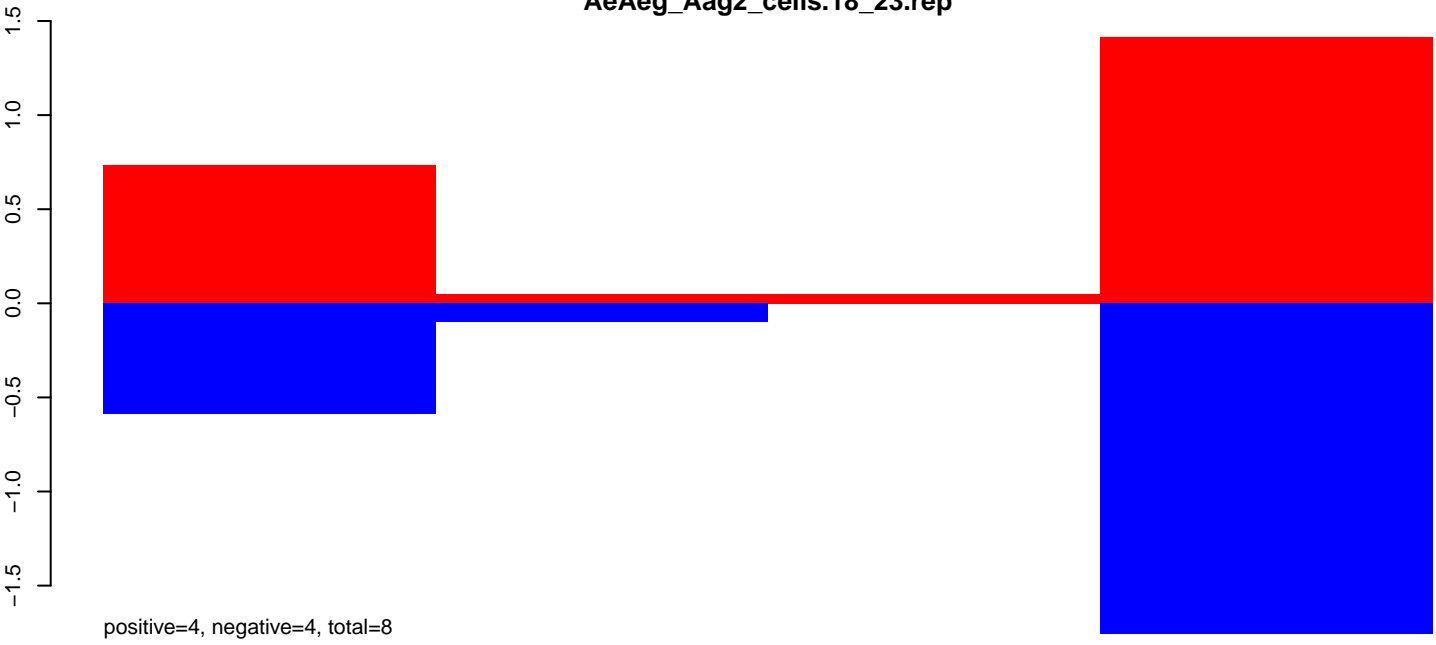
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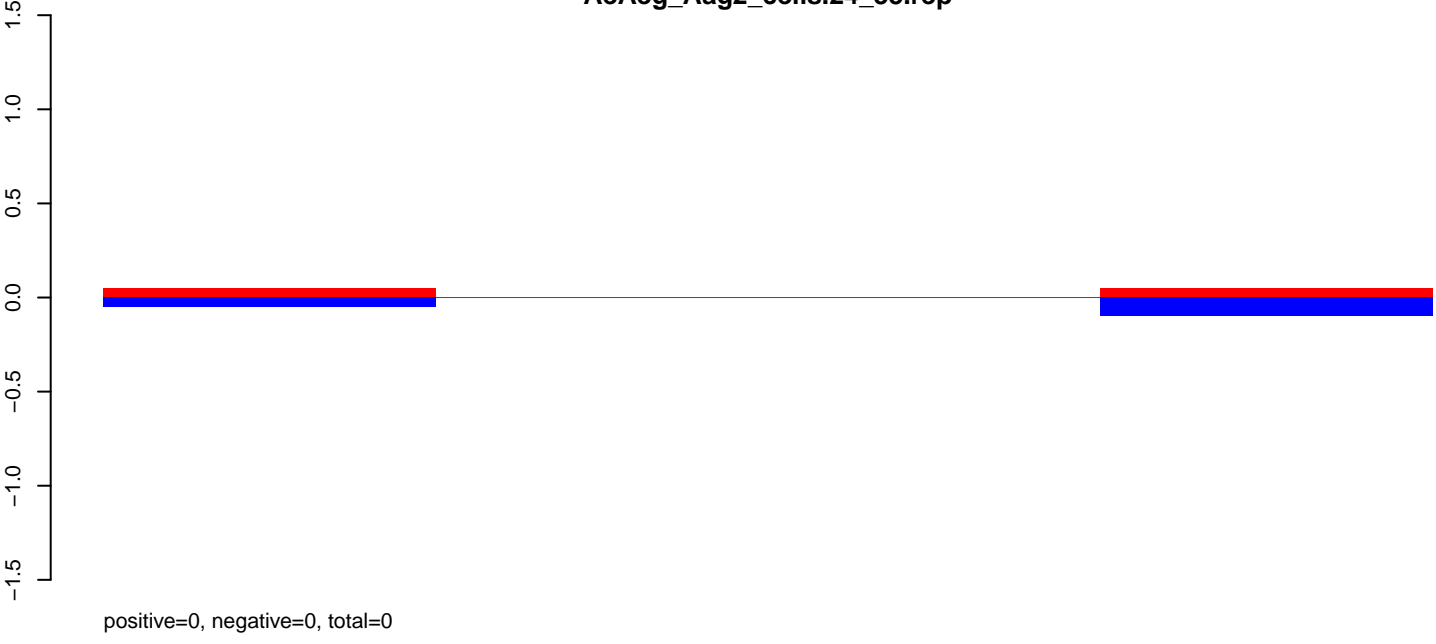
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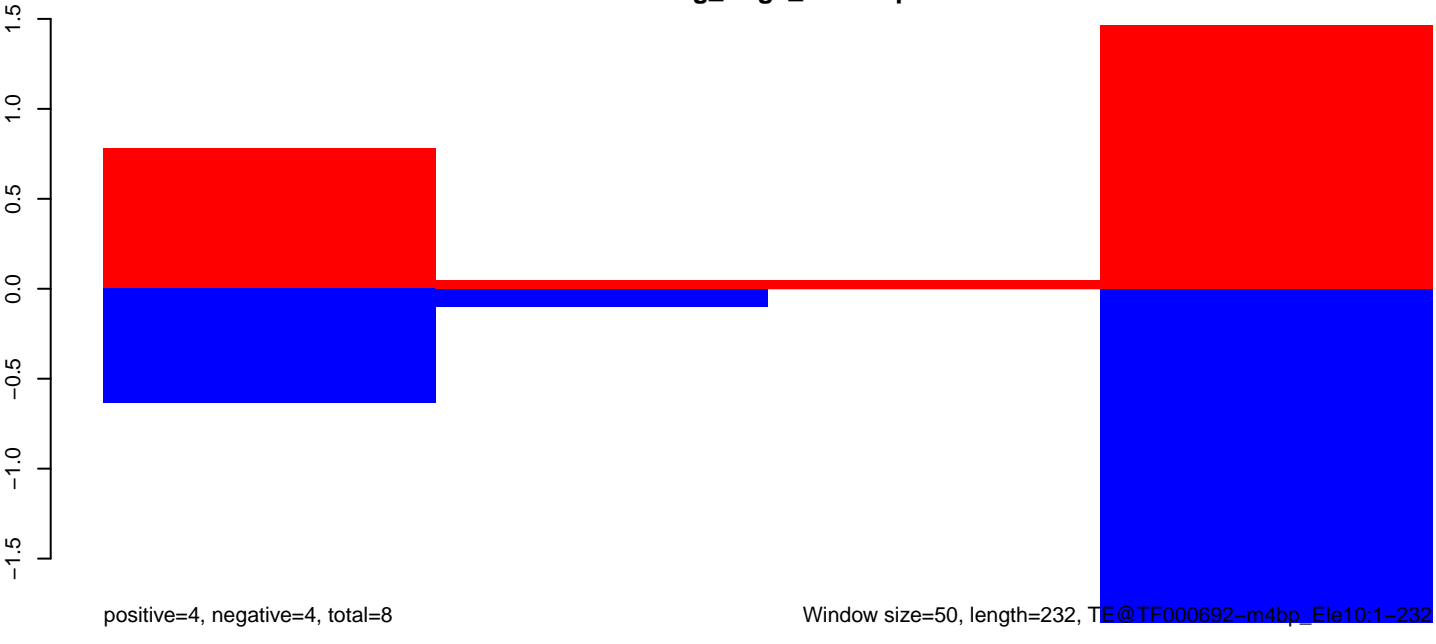
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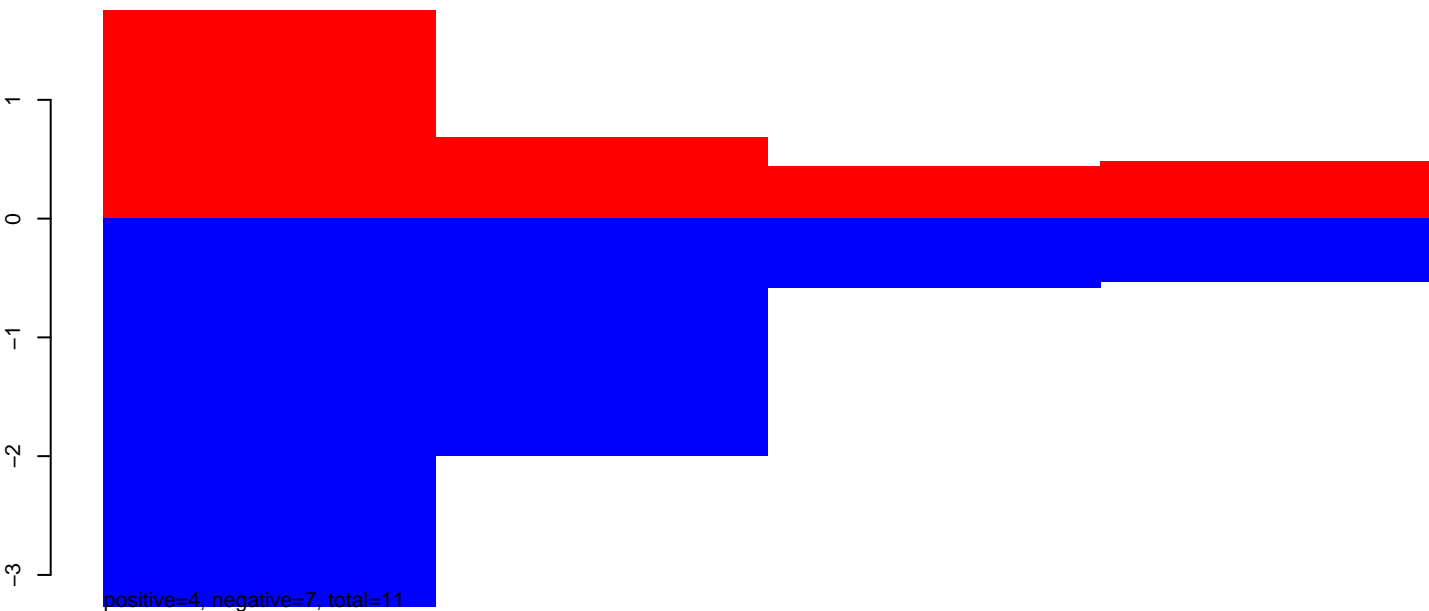
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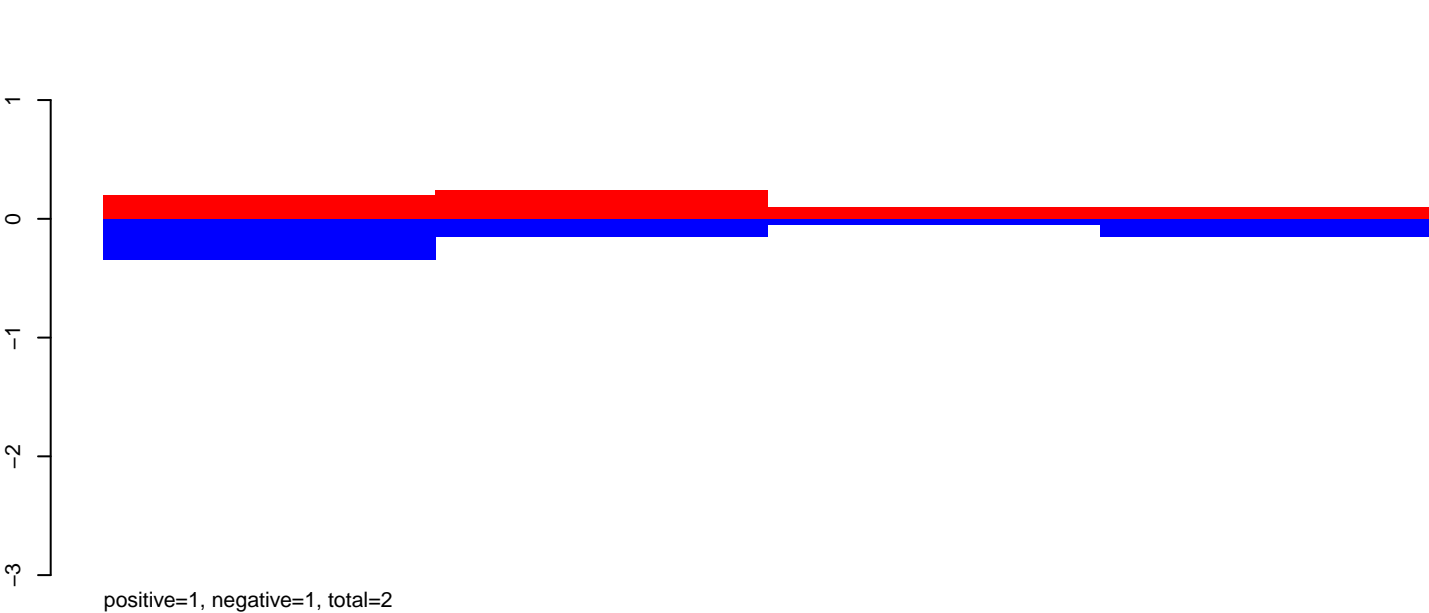
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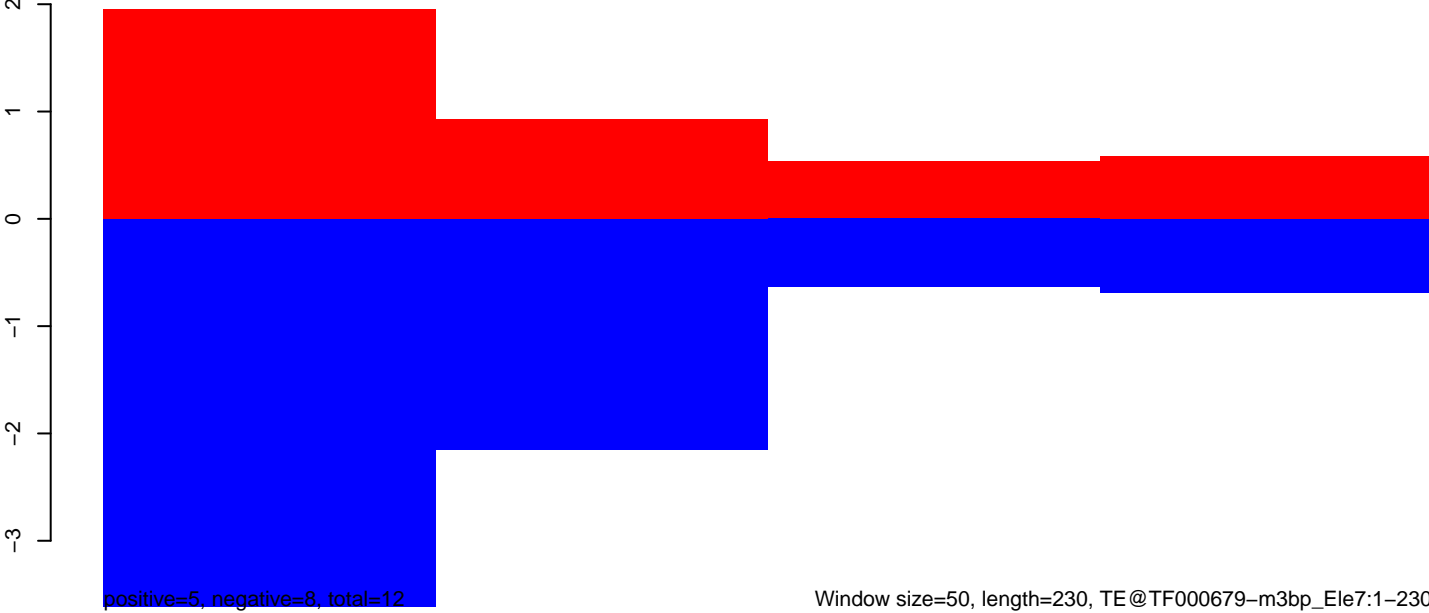
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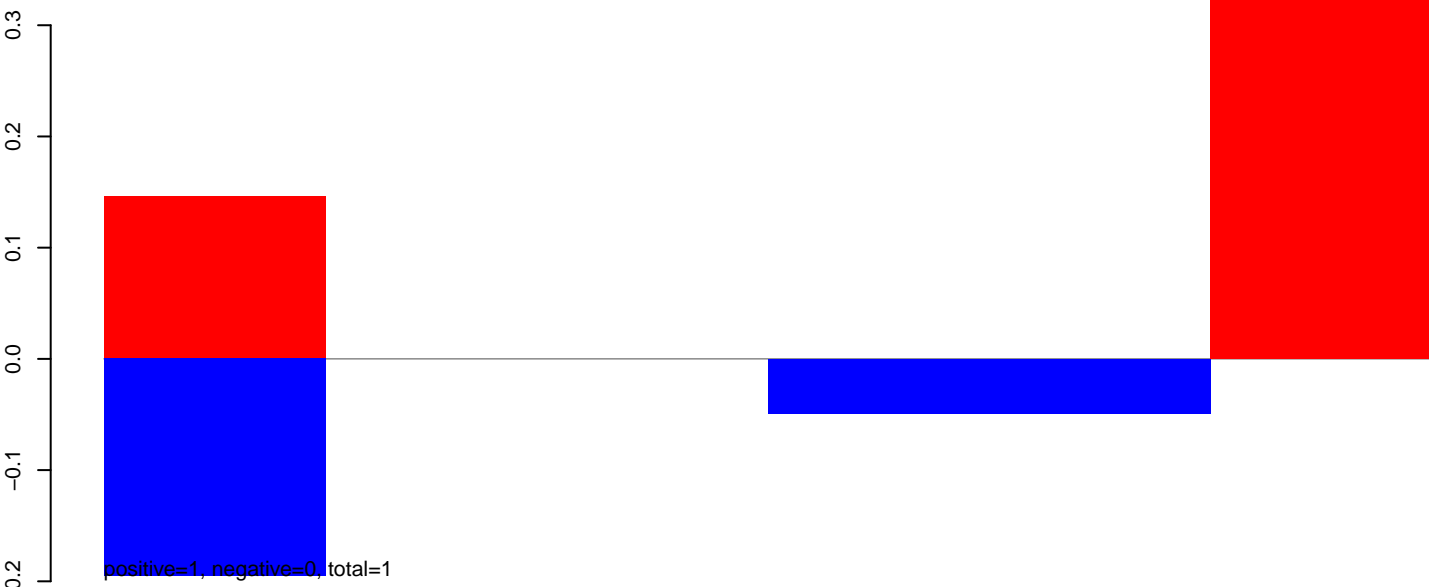
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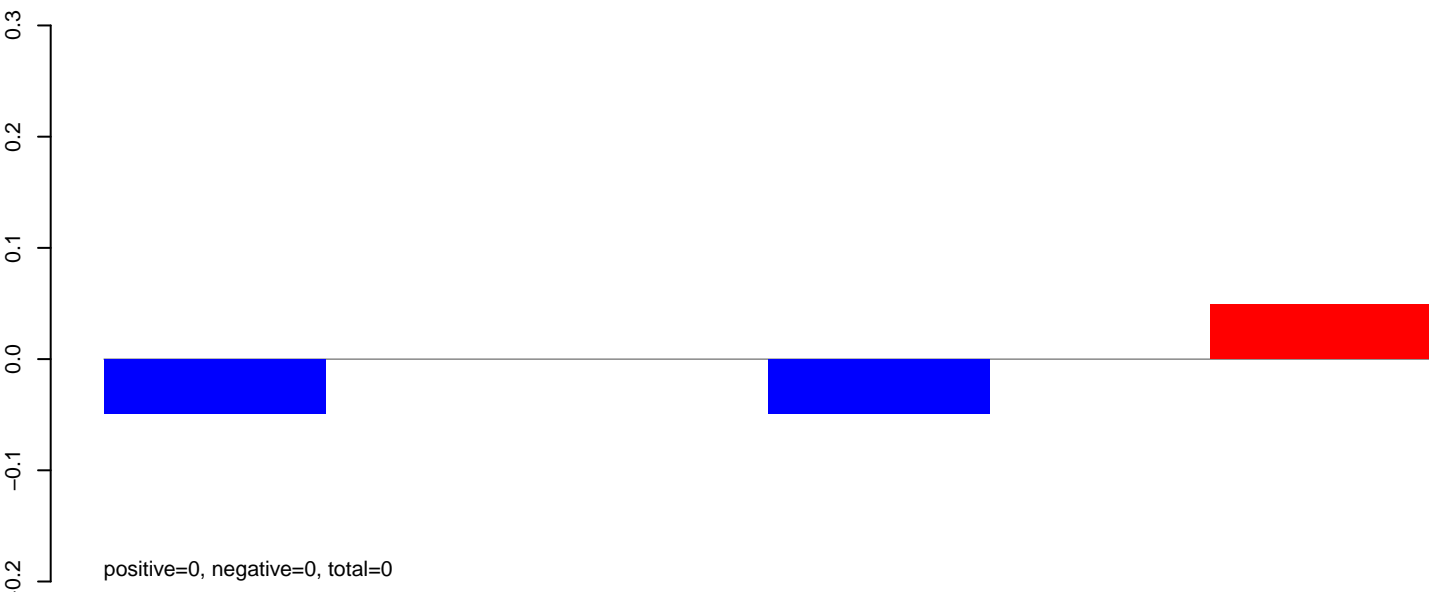
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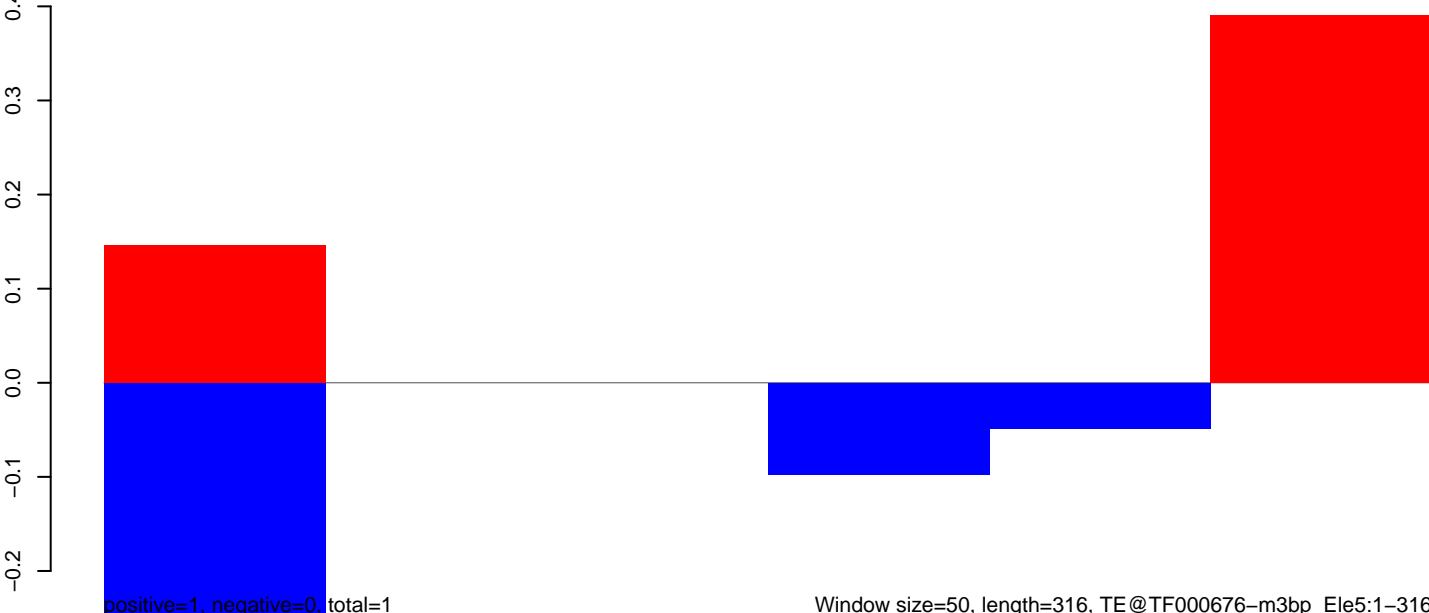
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AeAeg_Aag2_cells.24_35.rep



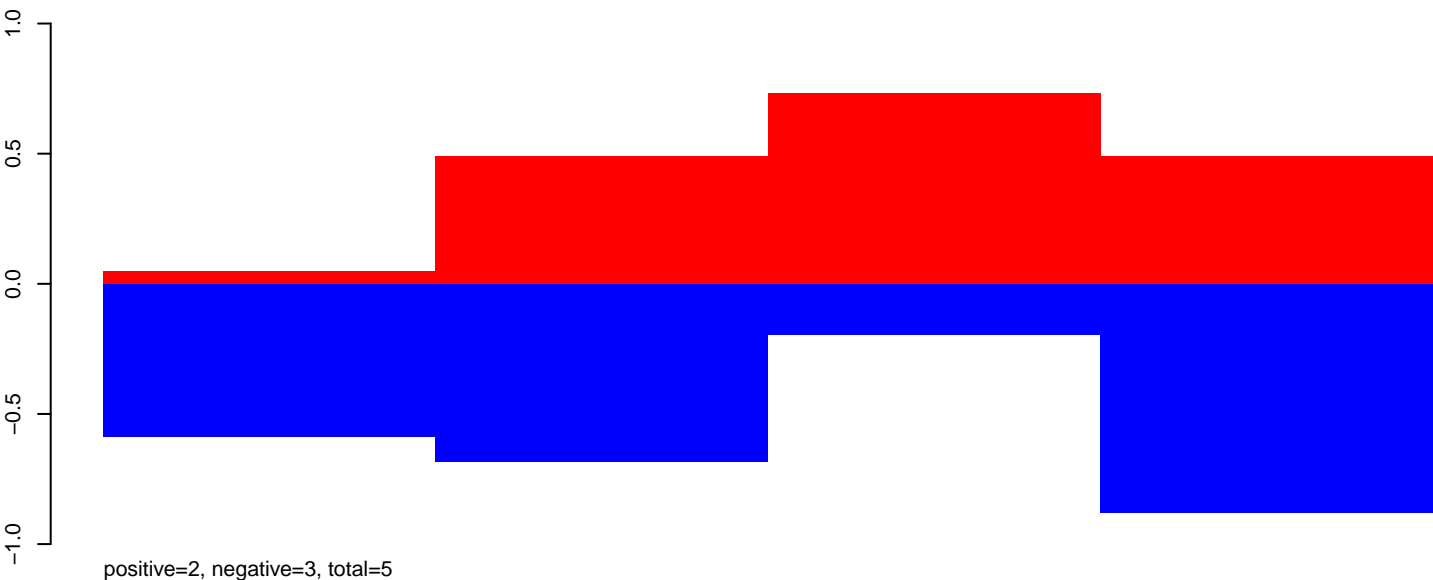
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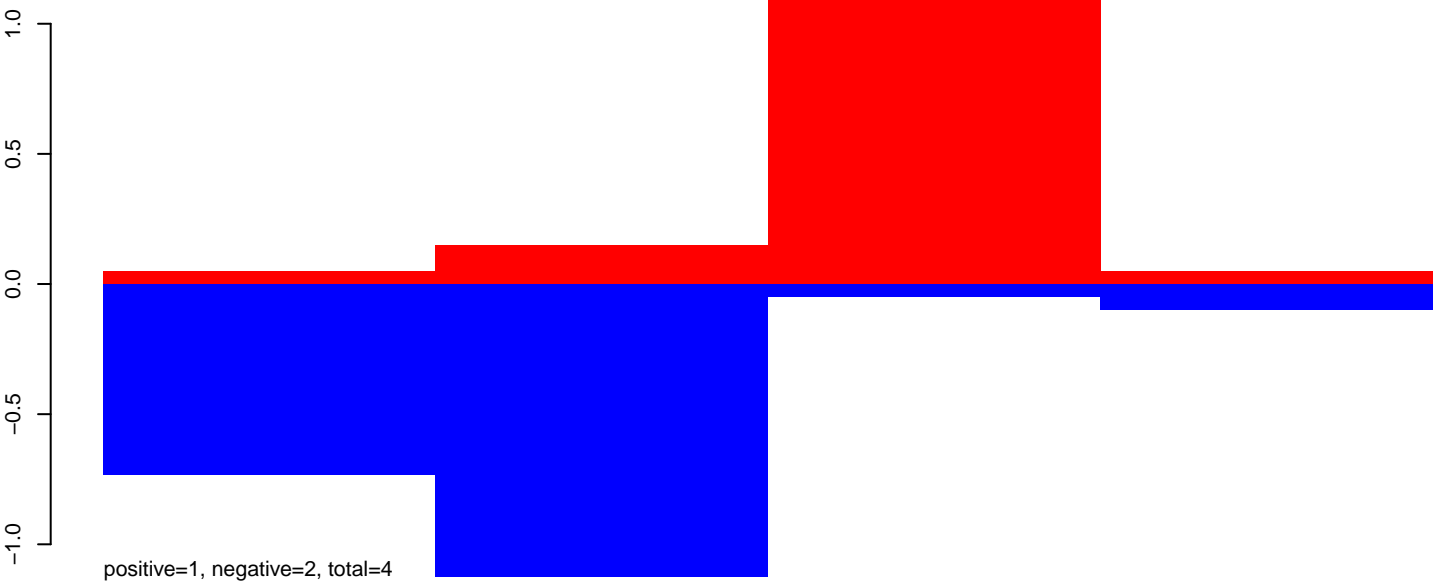
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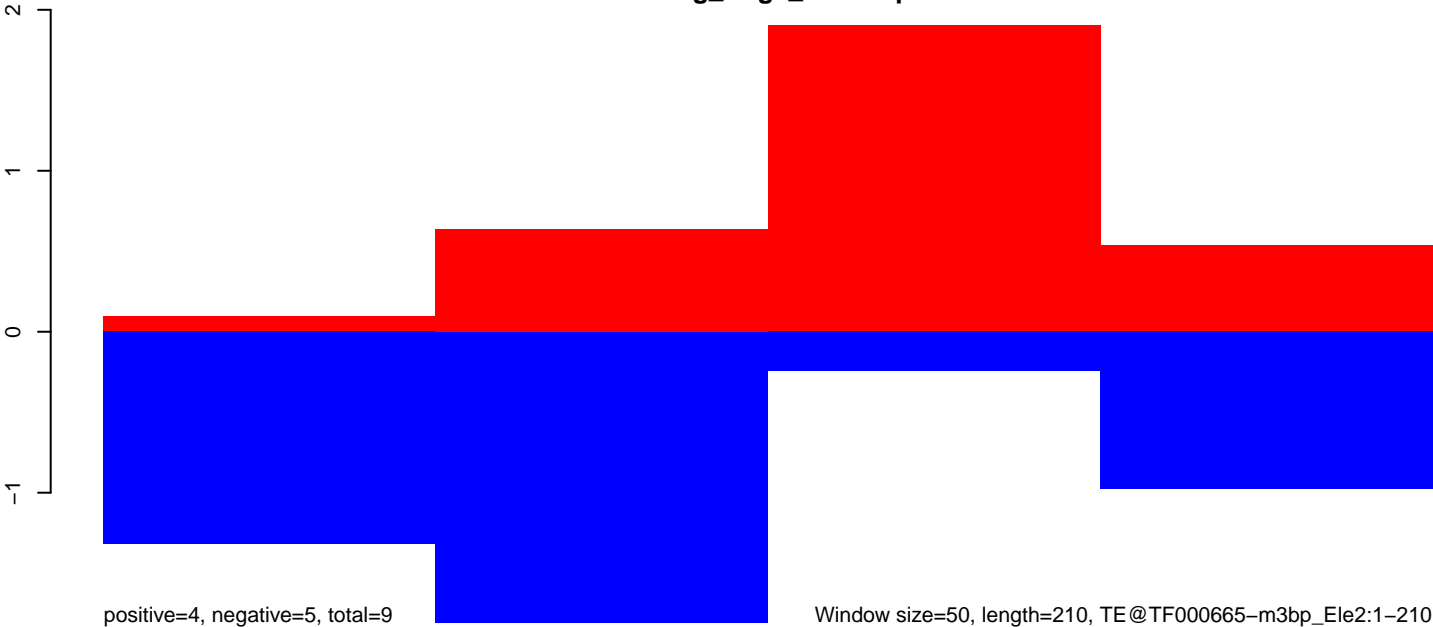
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AeAeg_Aag2_cells.24_35.rep

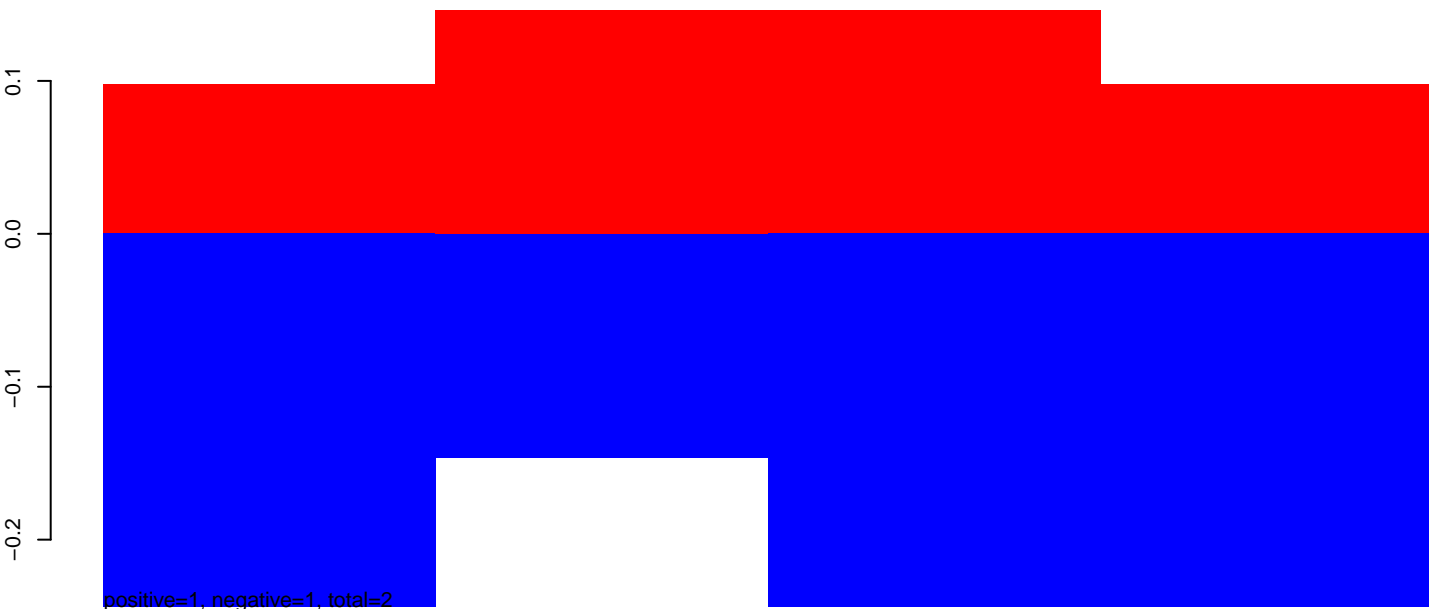


AeAeg_Aag2_cells.rep

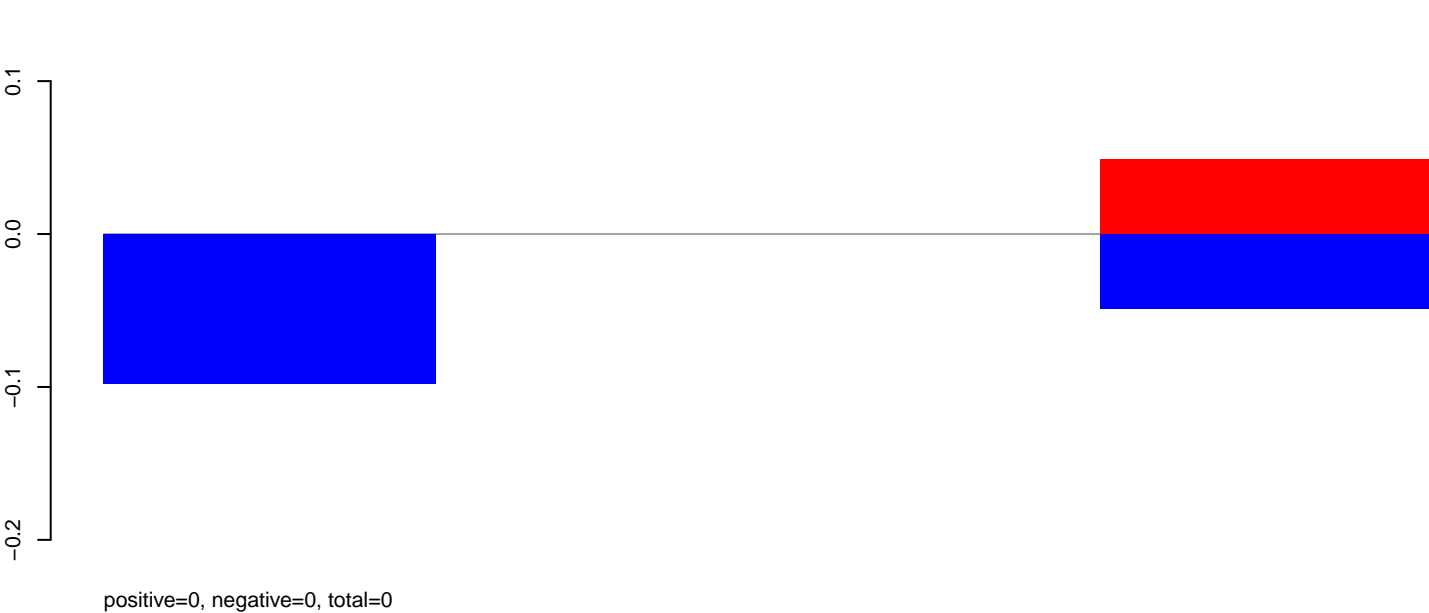


Window size=50, length=210, TE@TF000665-m3bp_Ele2:1-210

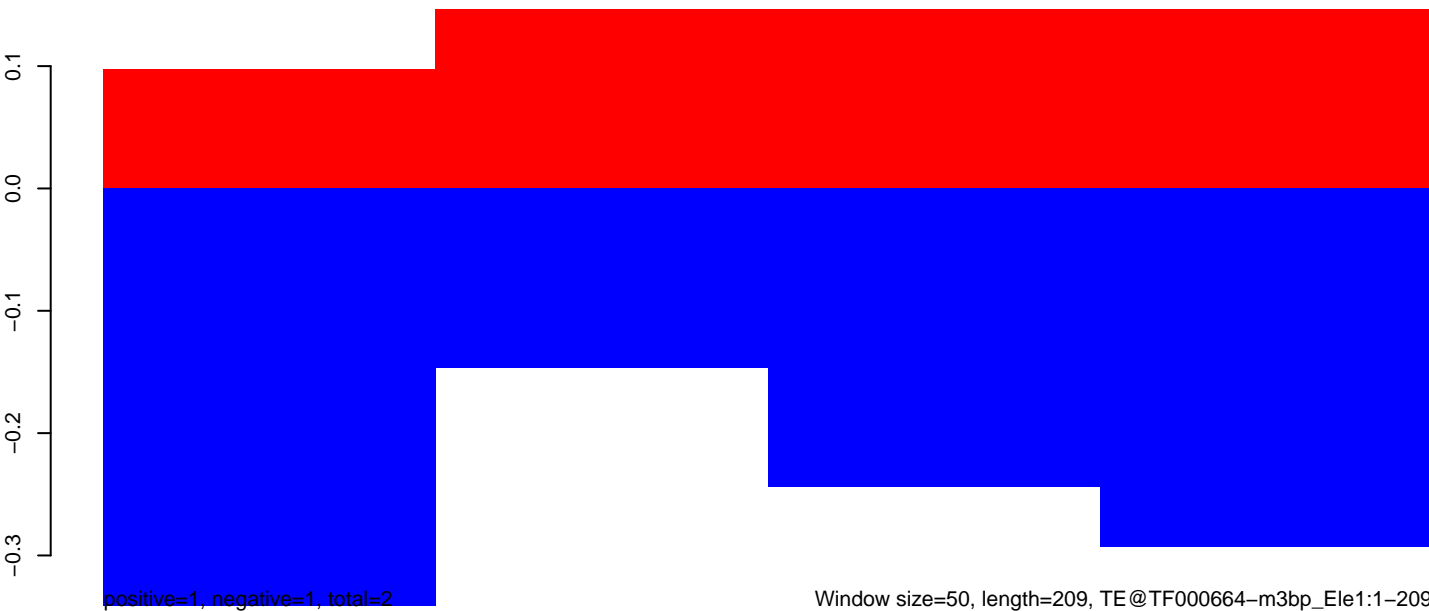
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



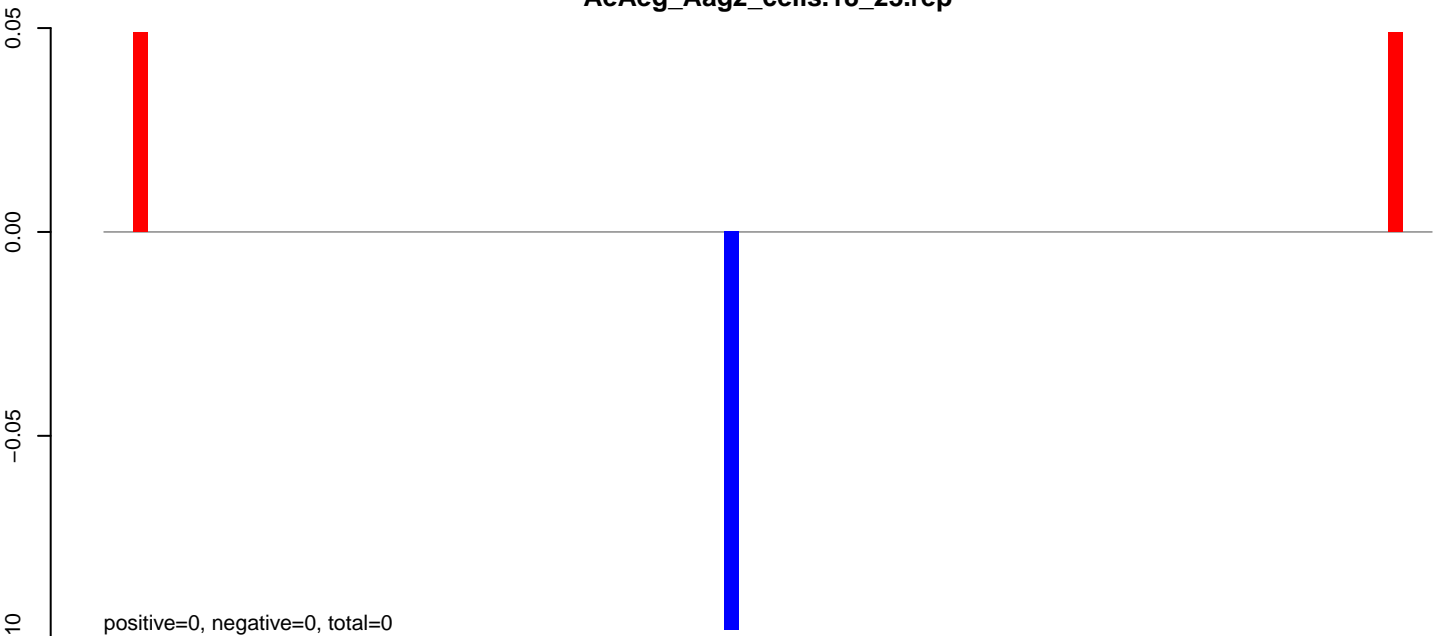
AeAeg_Aag2_cells.rep



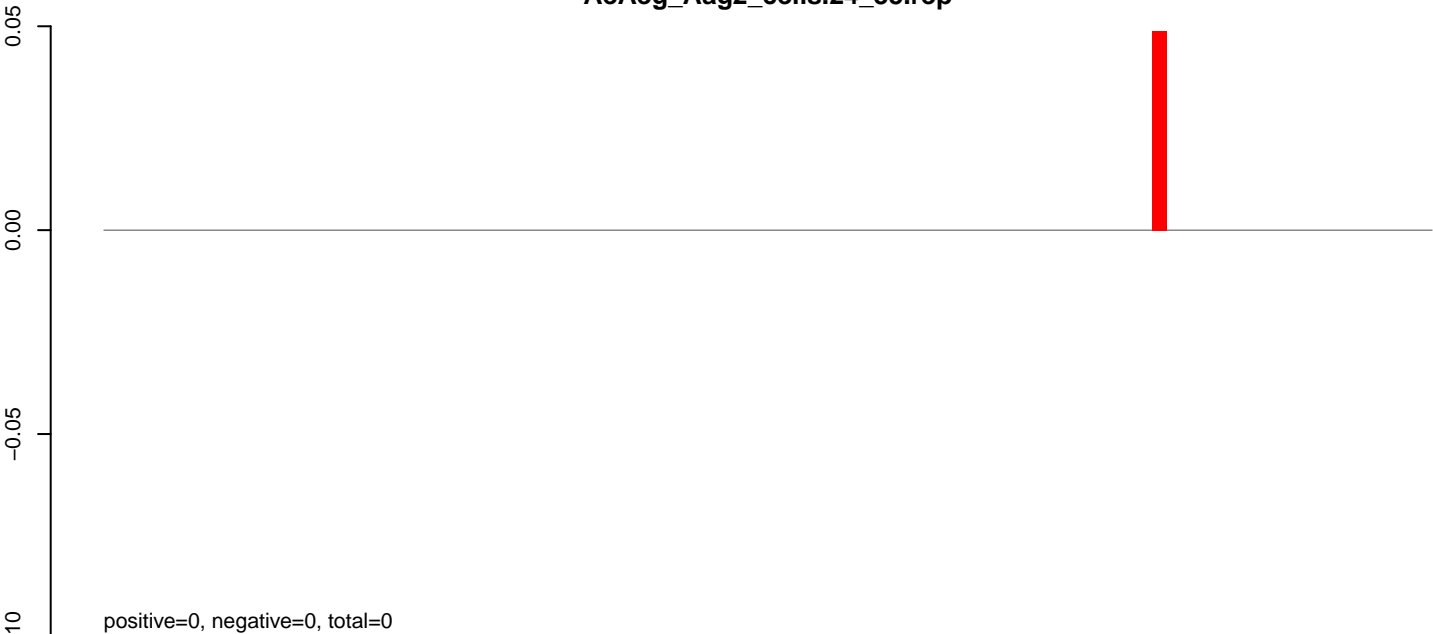
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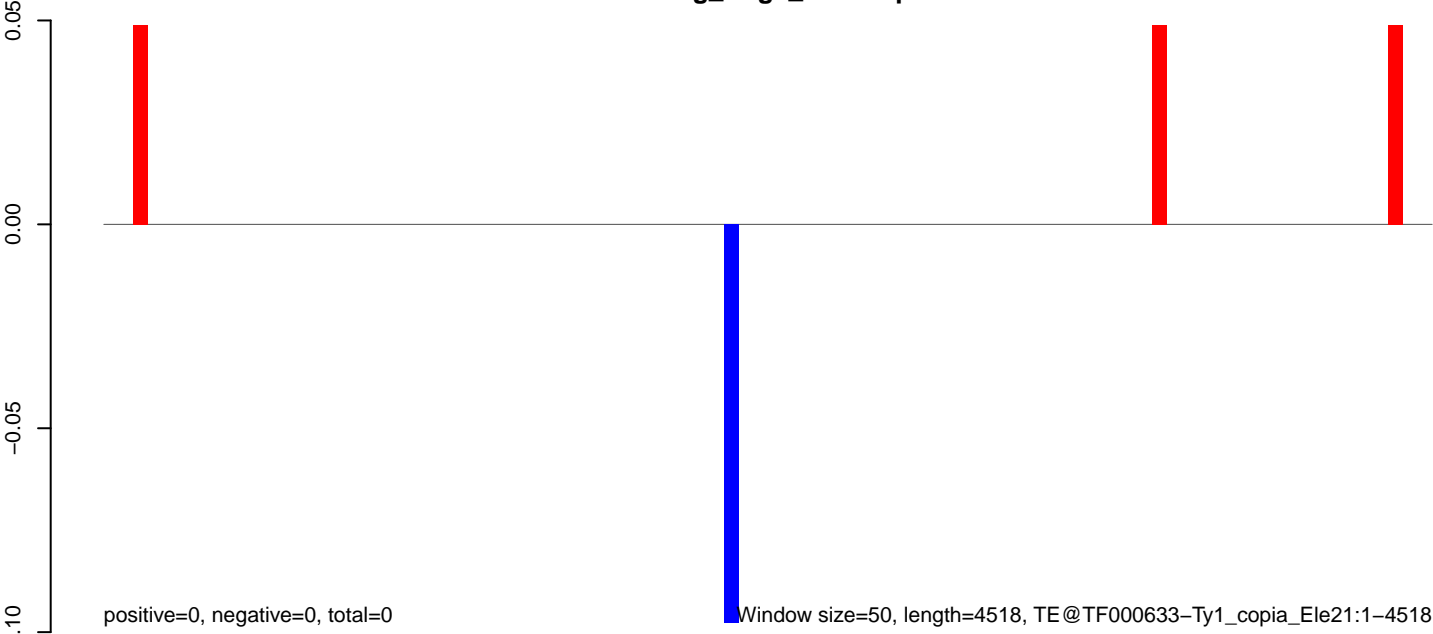
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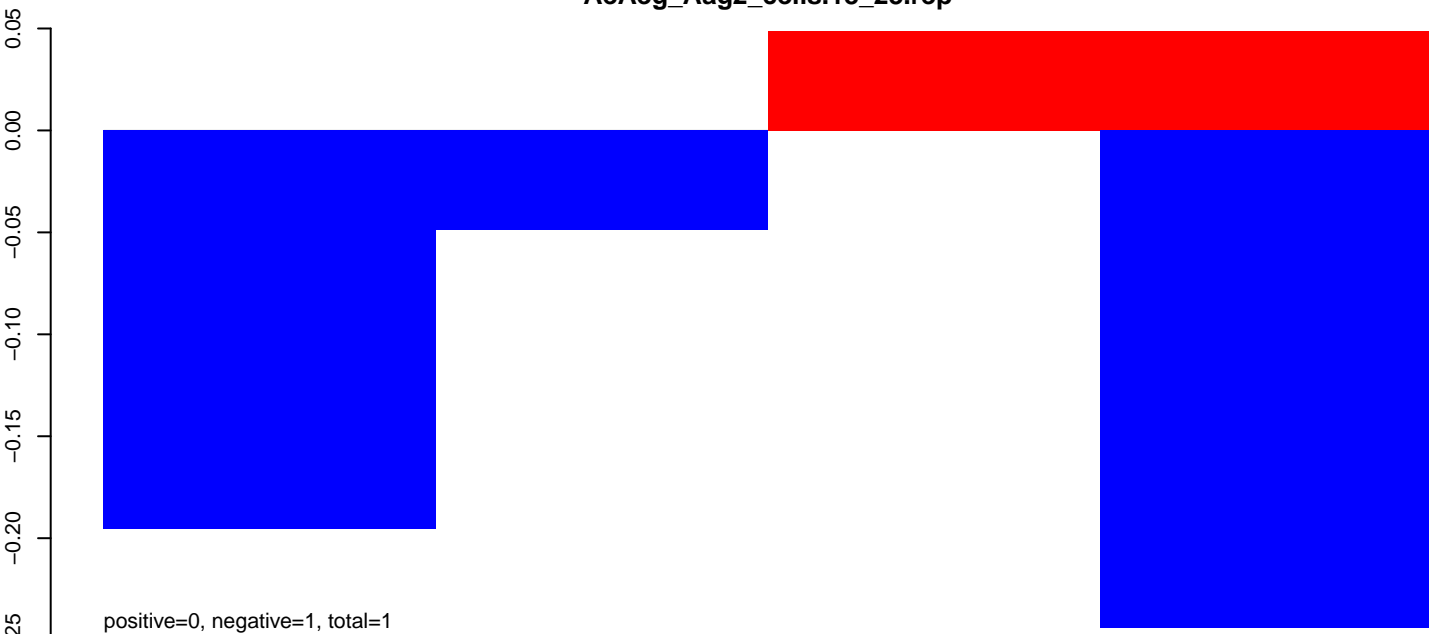
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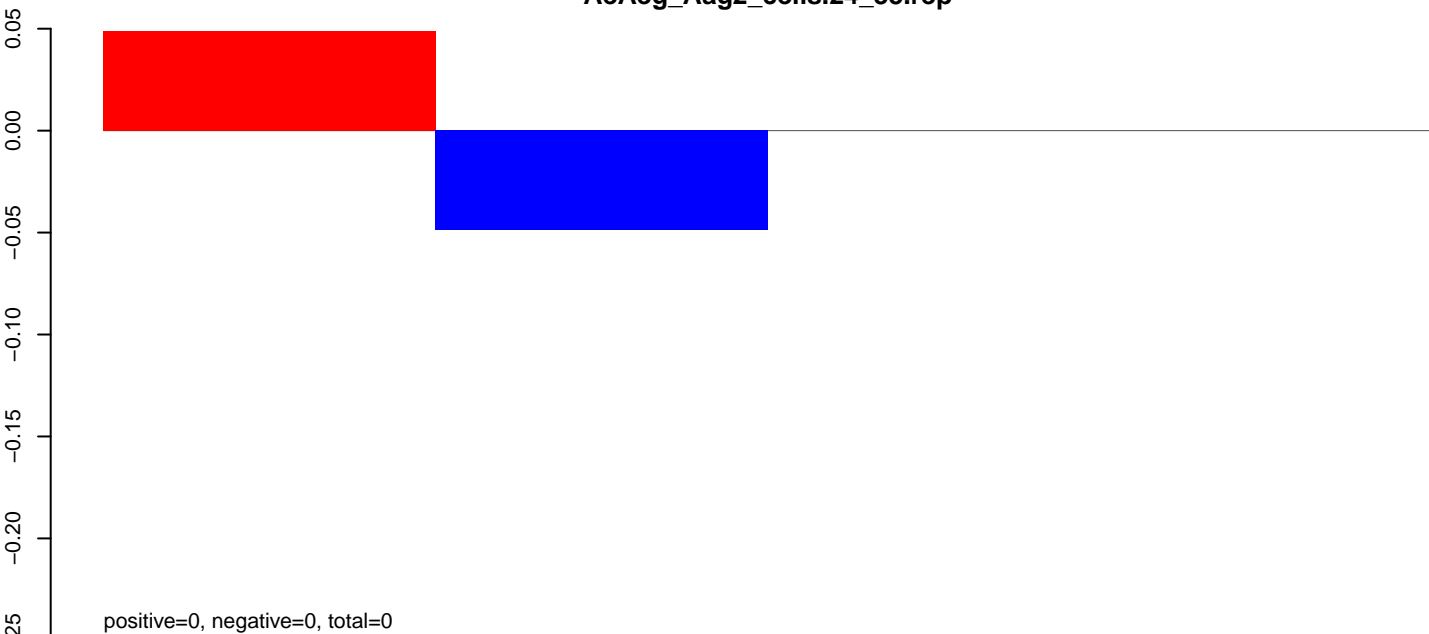
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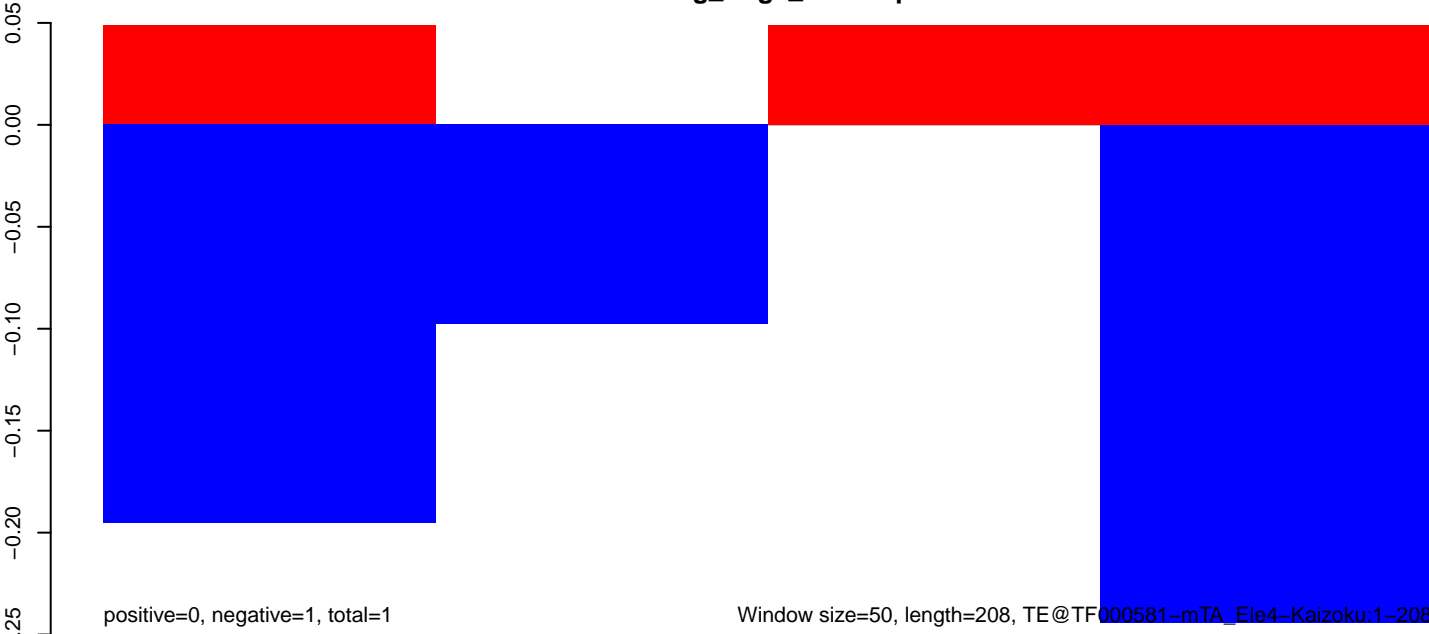
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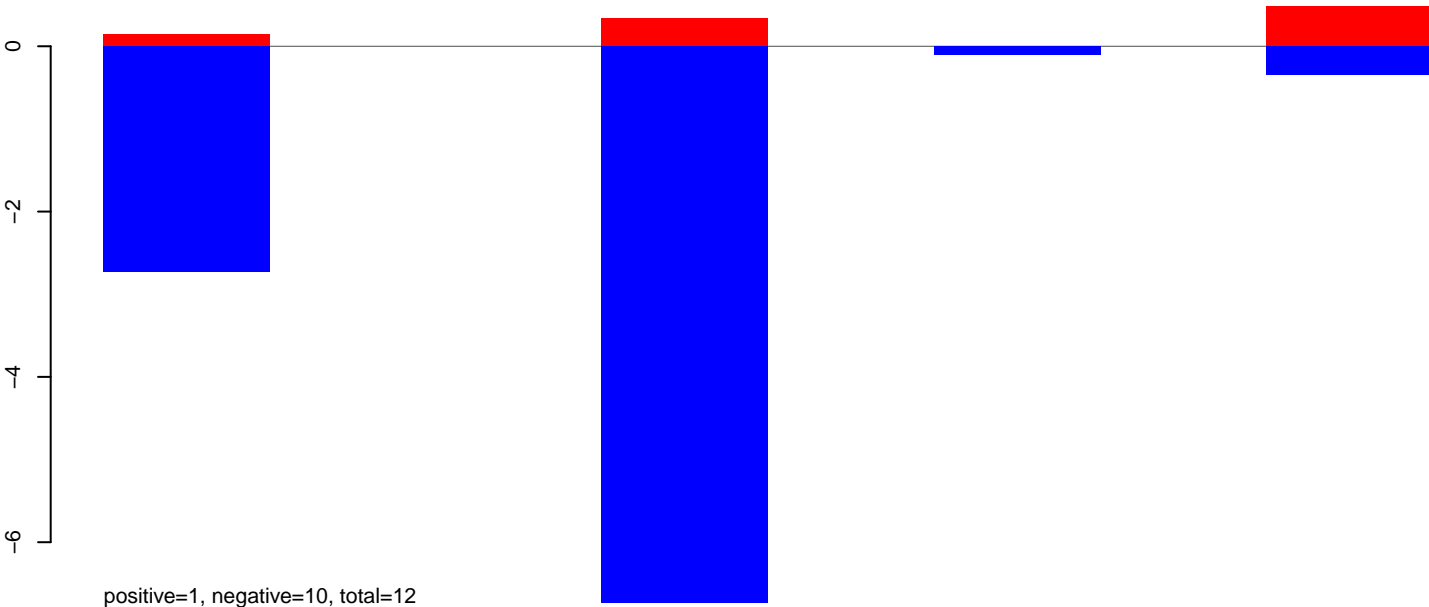
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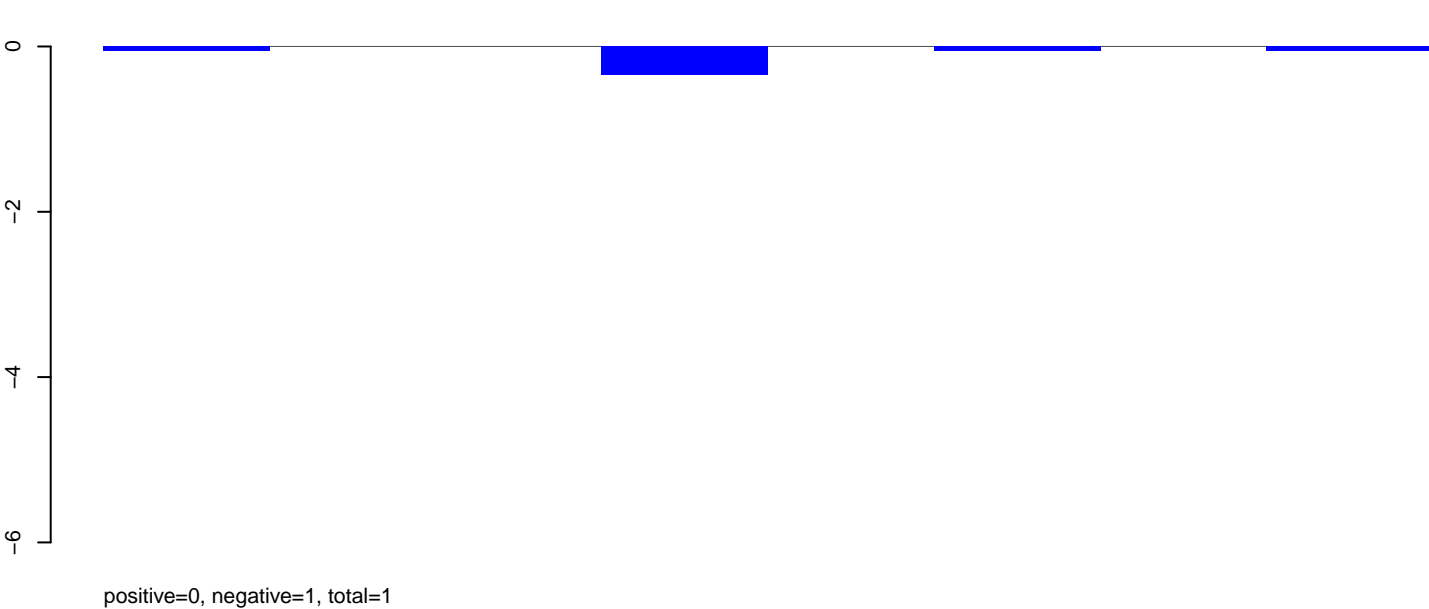
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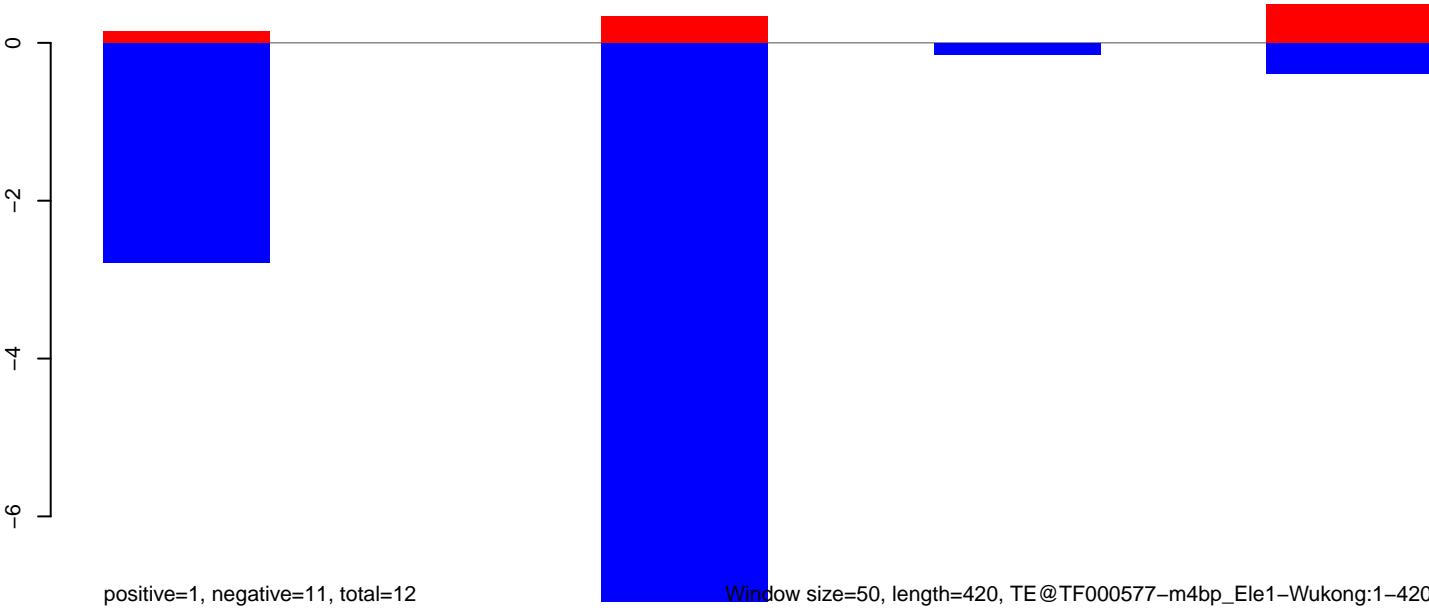
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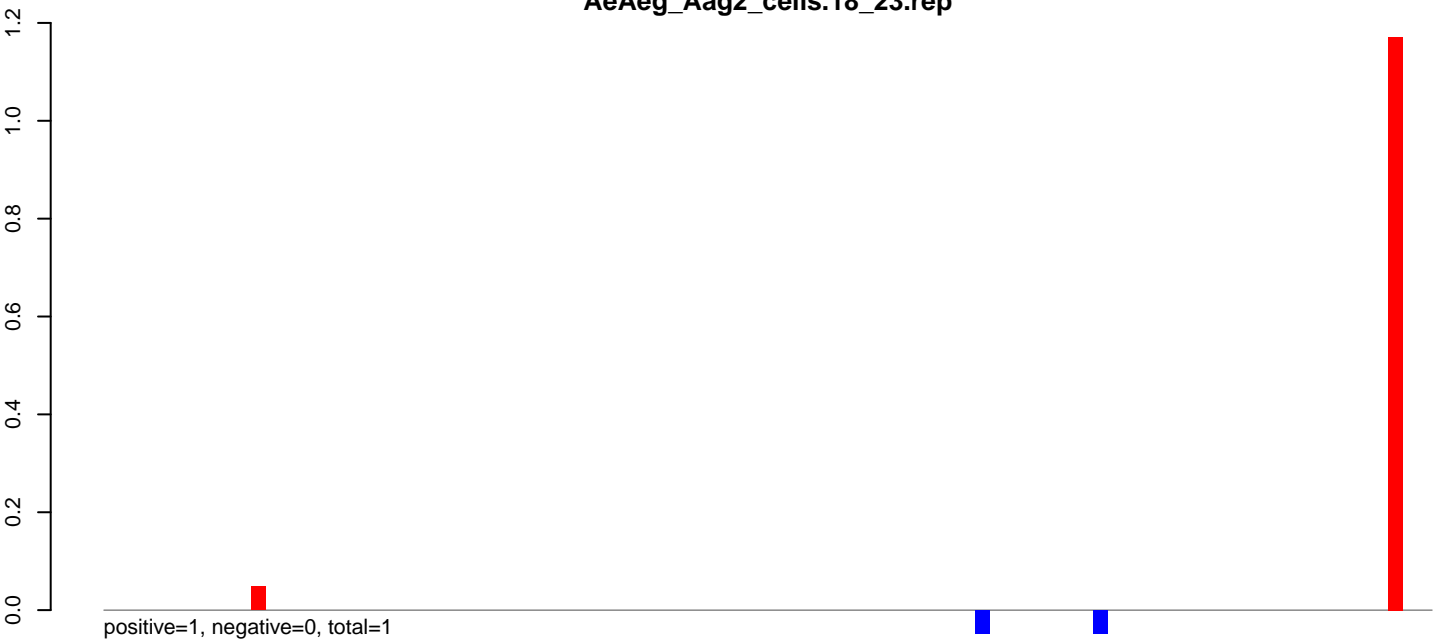
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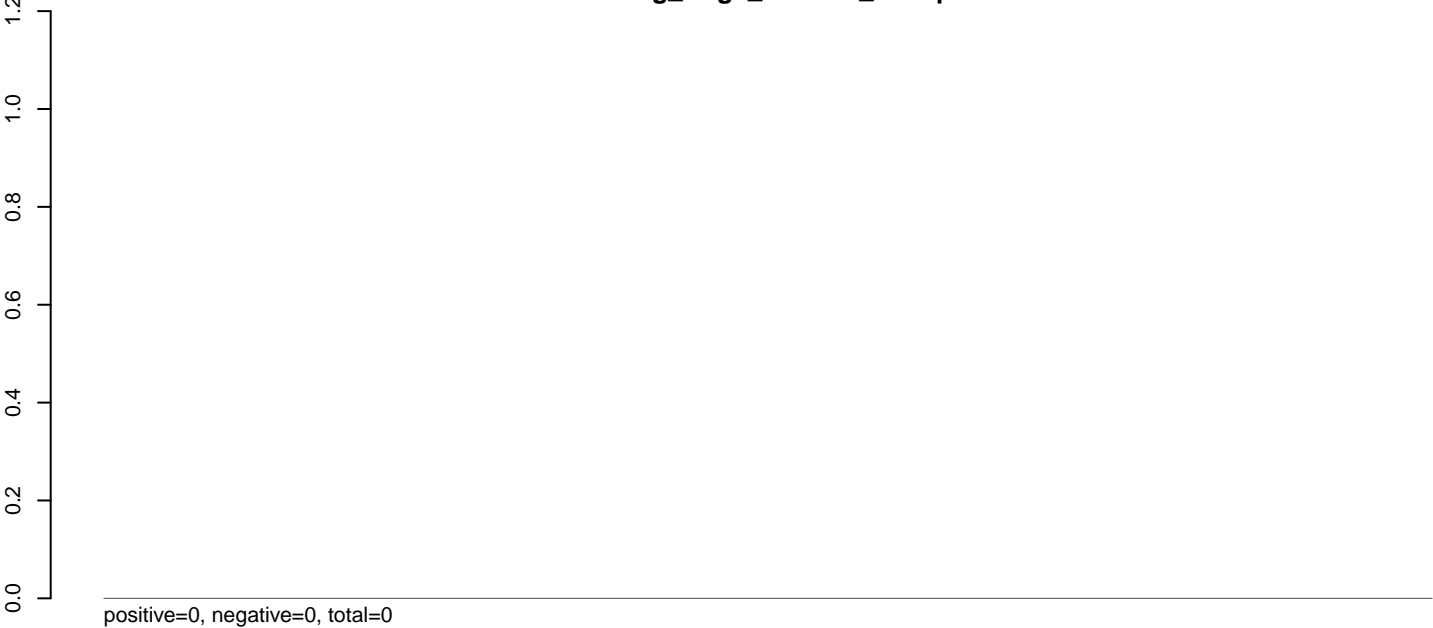
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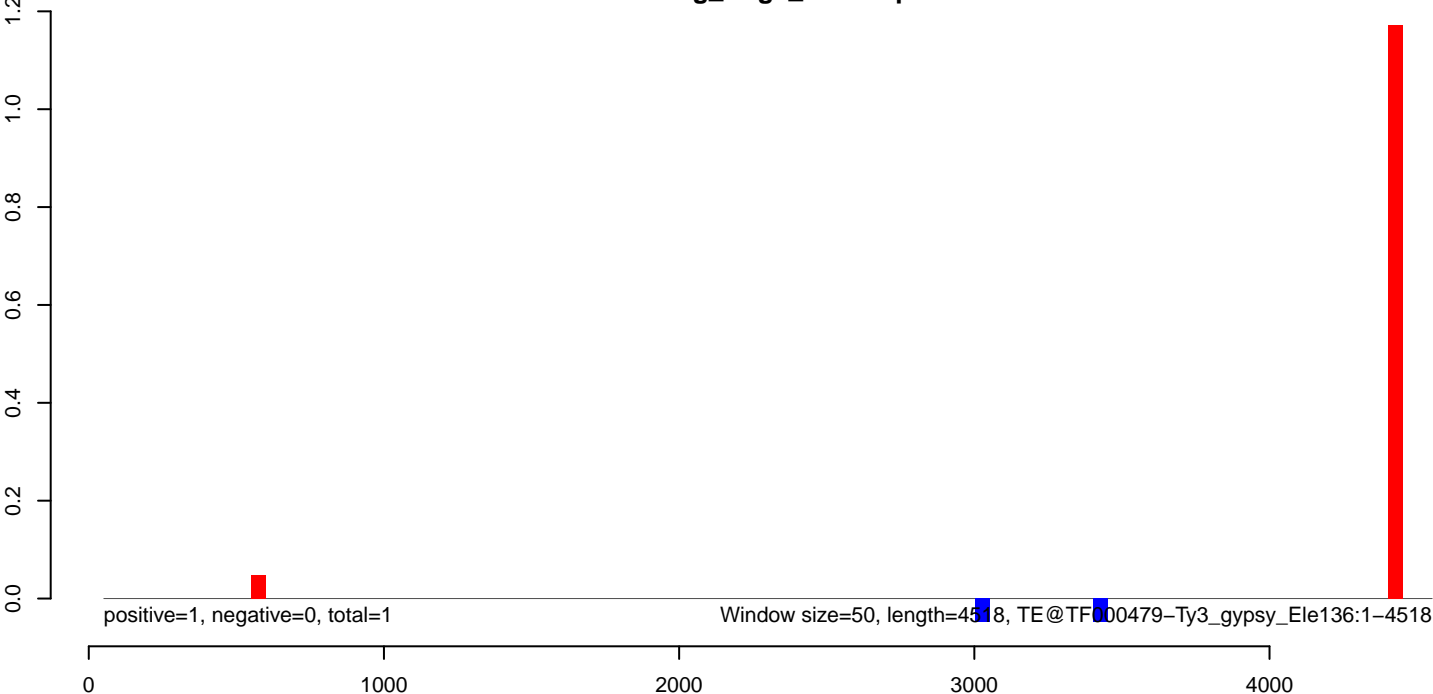
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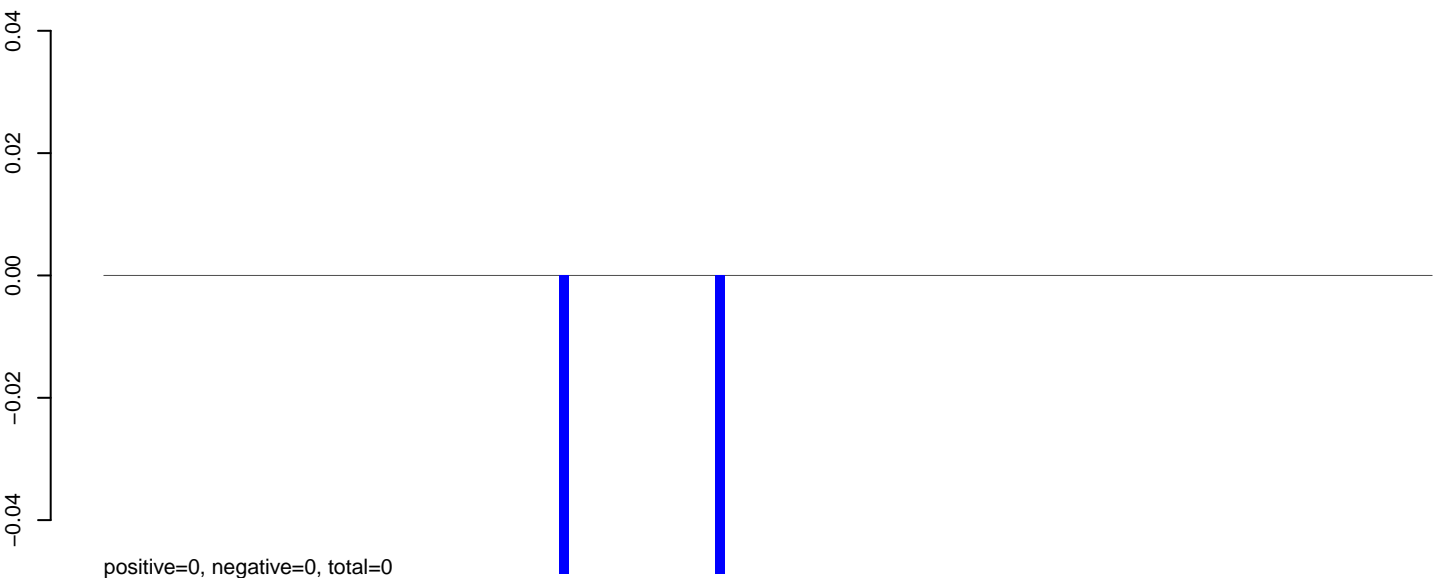
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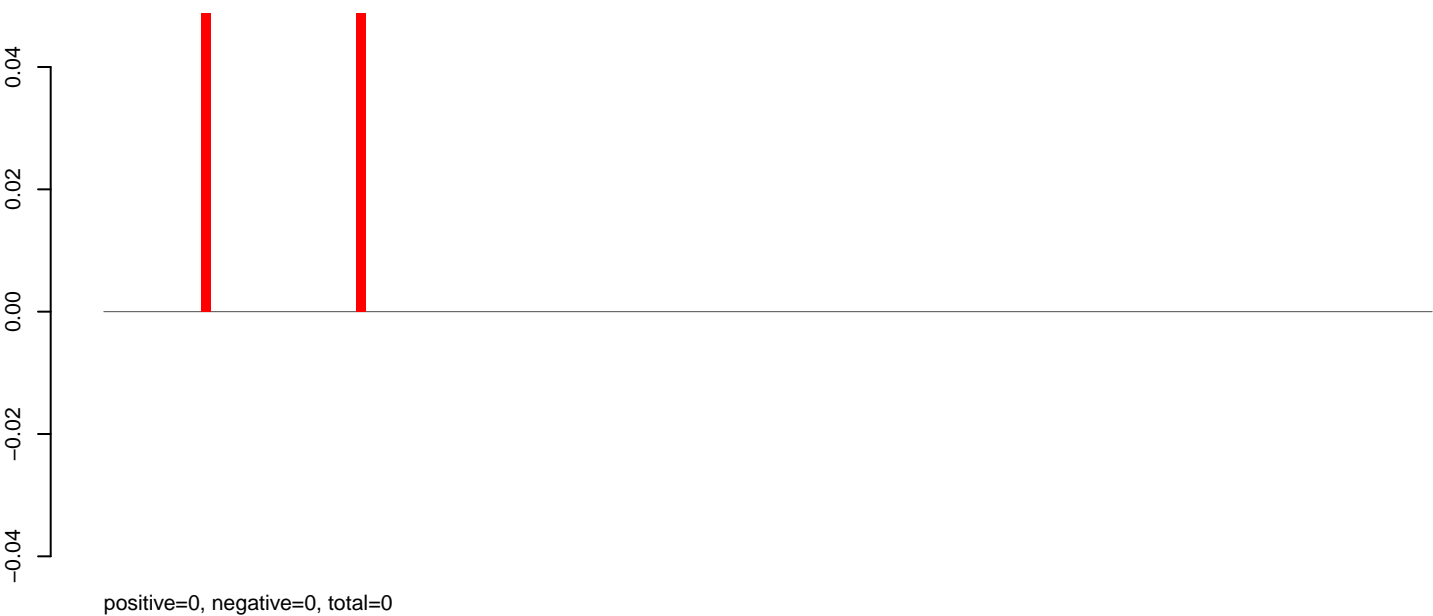
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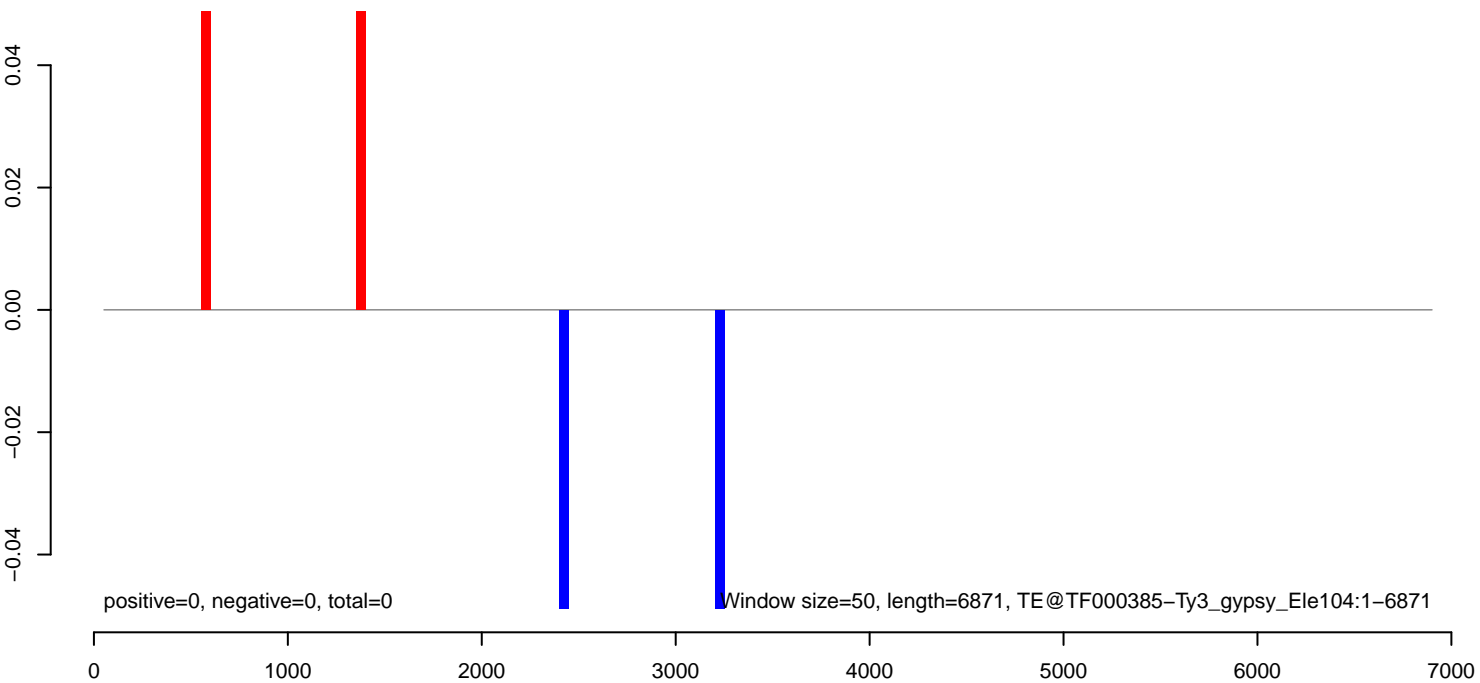
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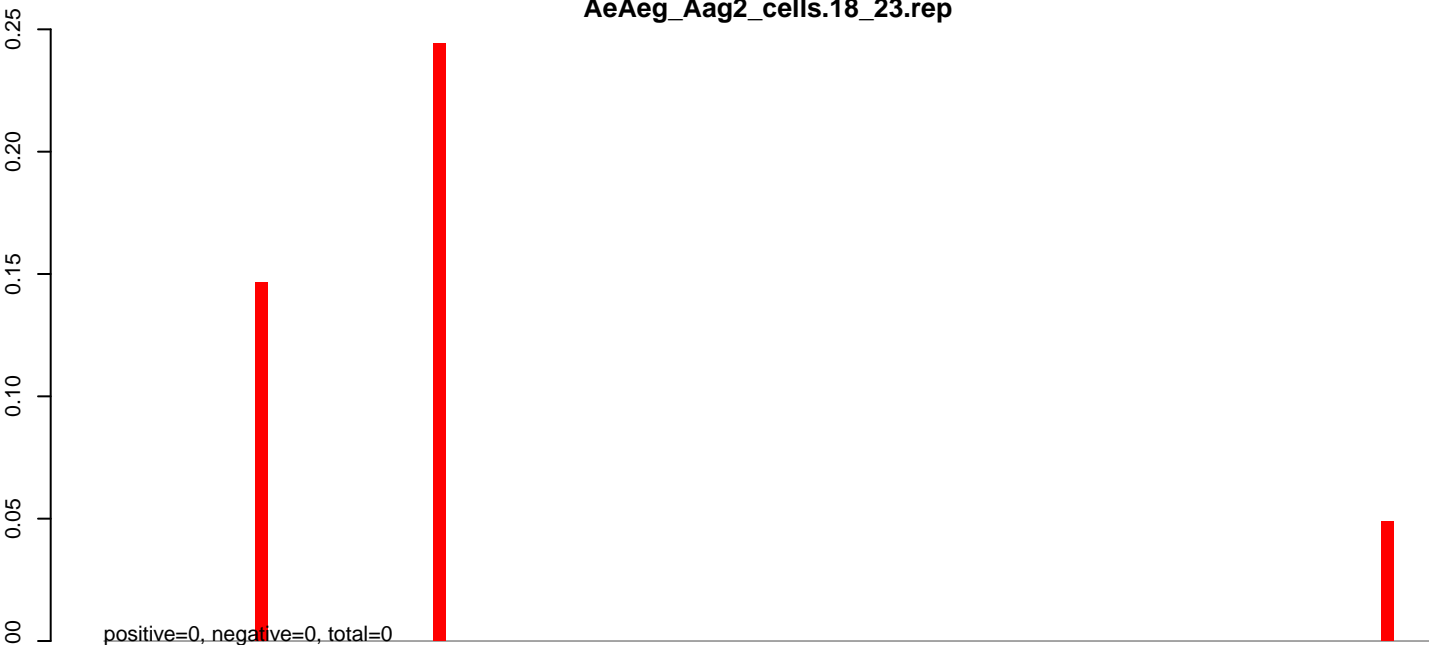
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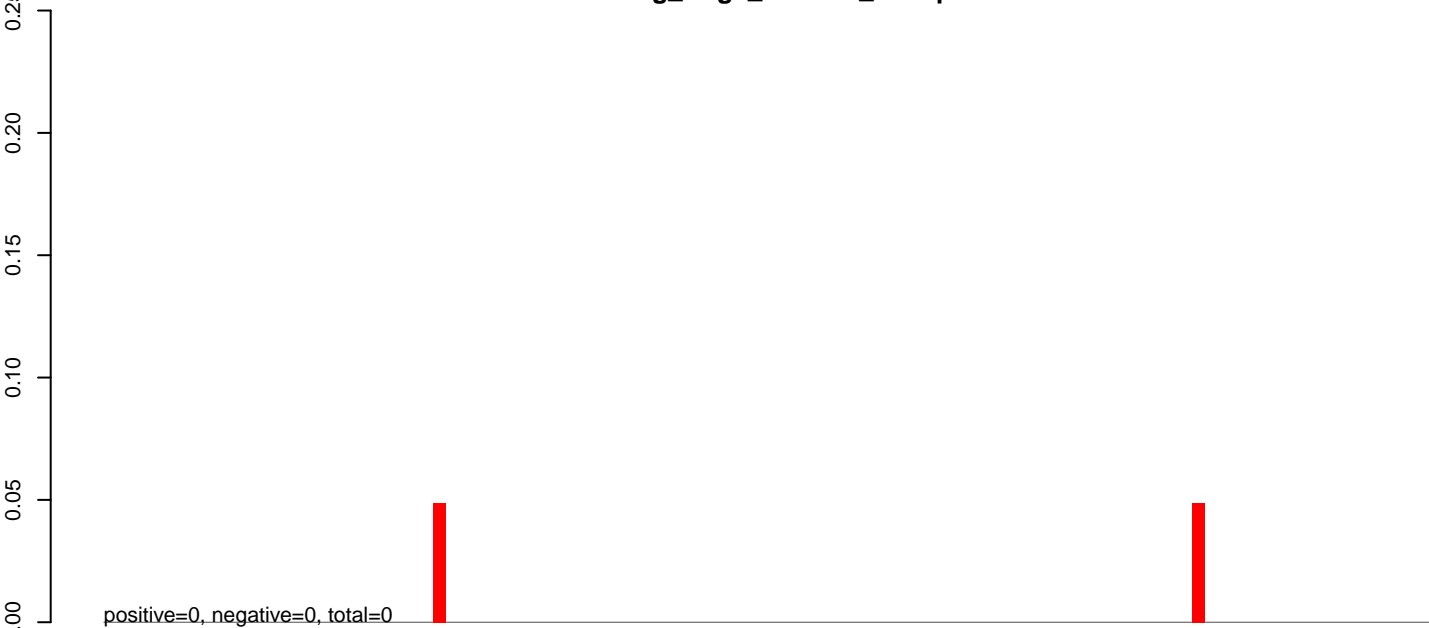
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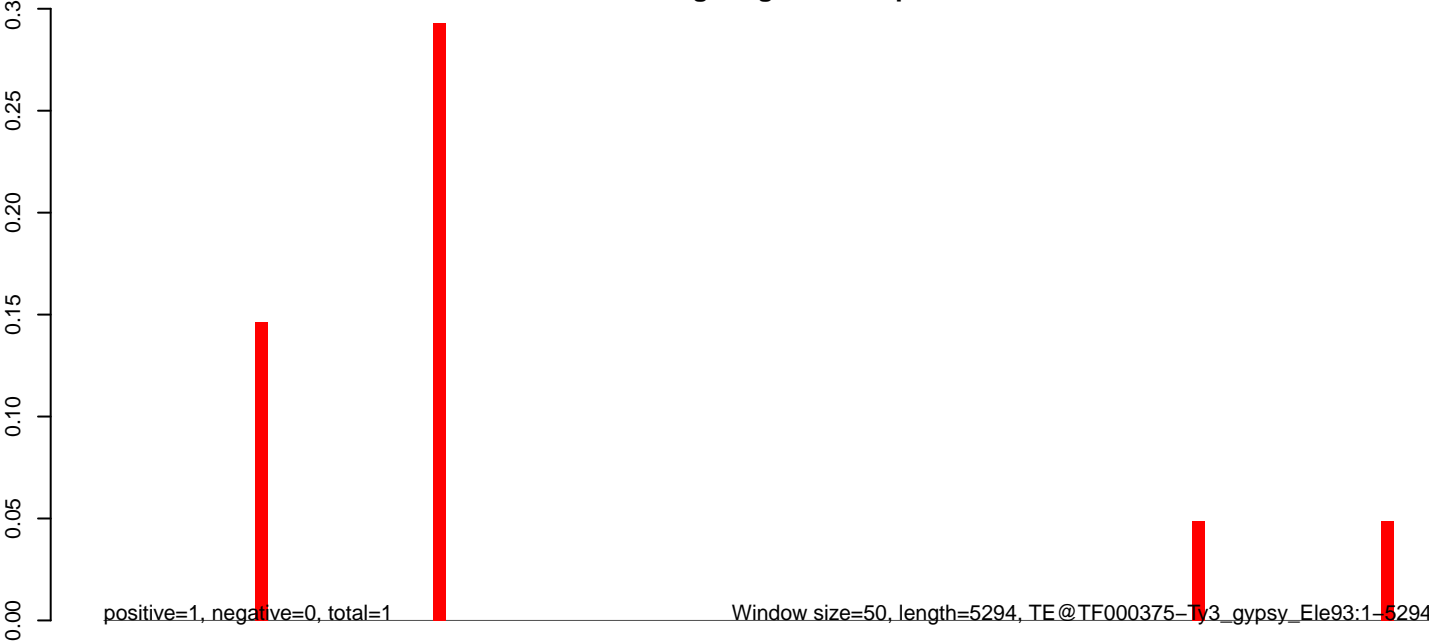
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AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



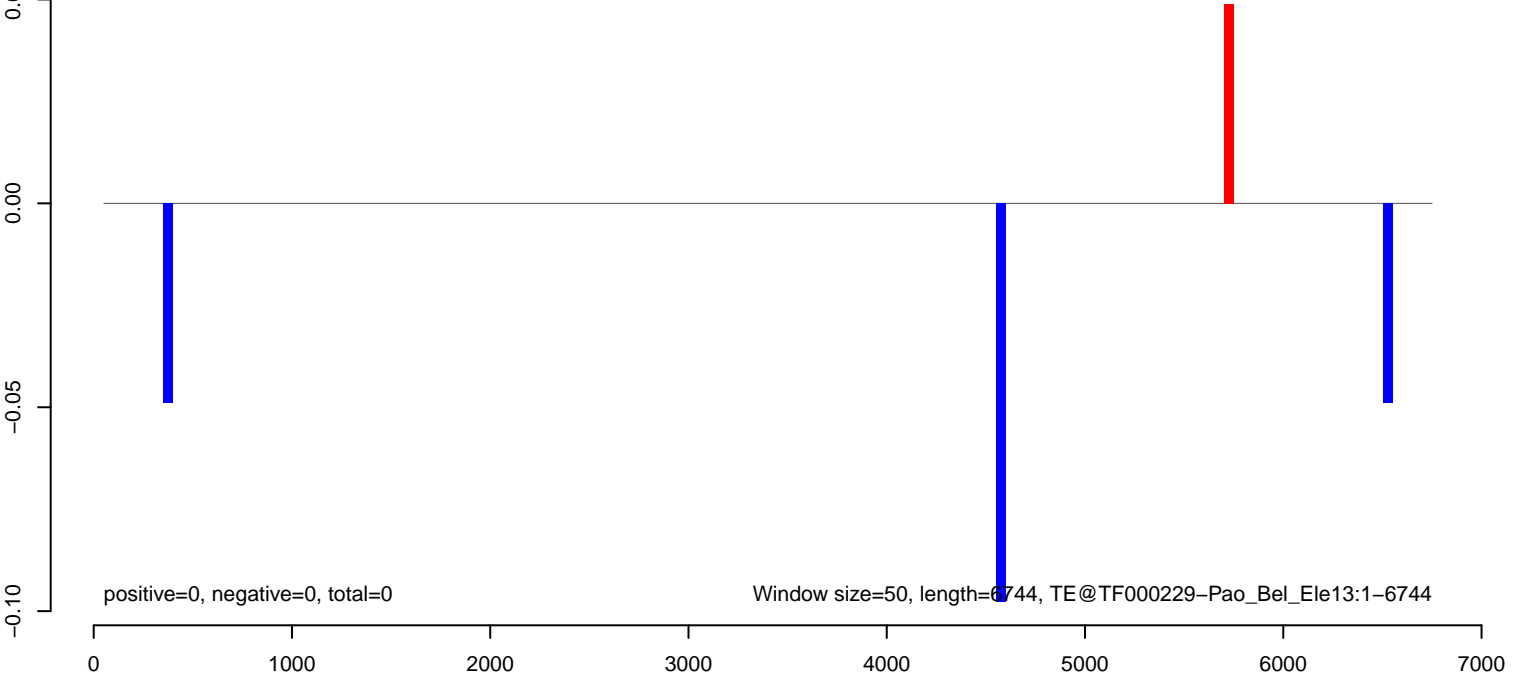
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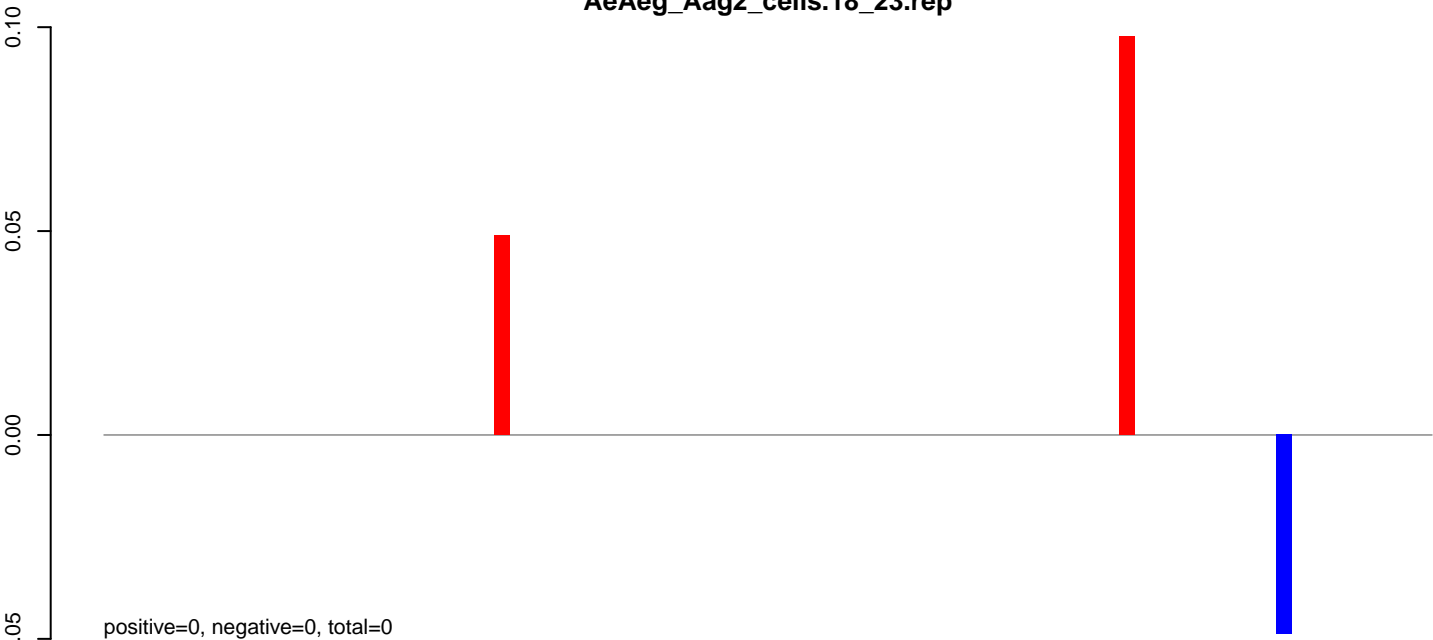
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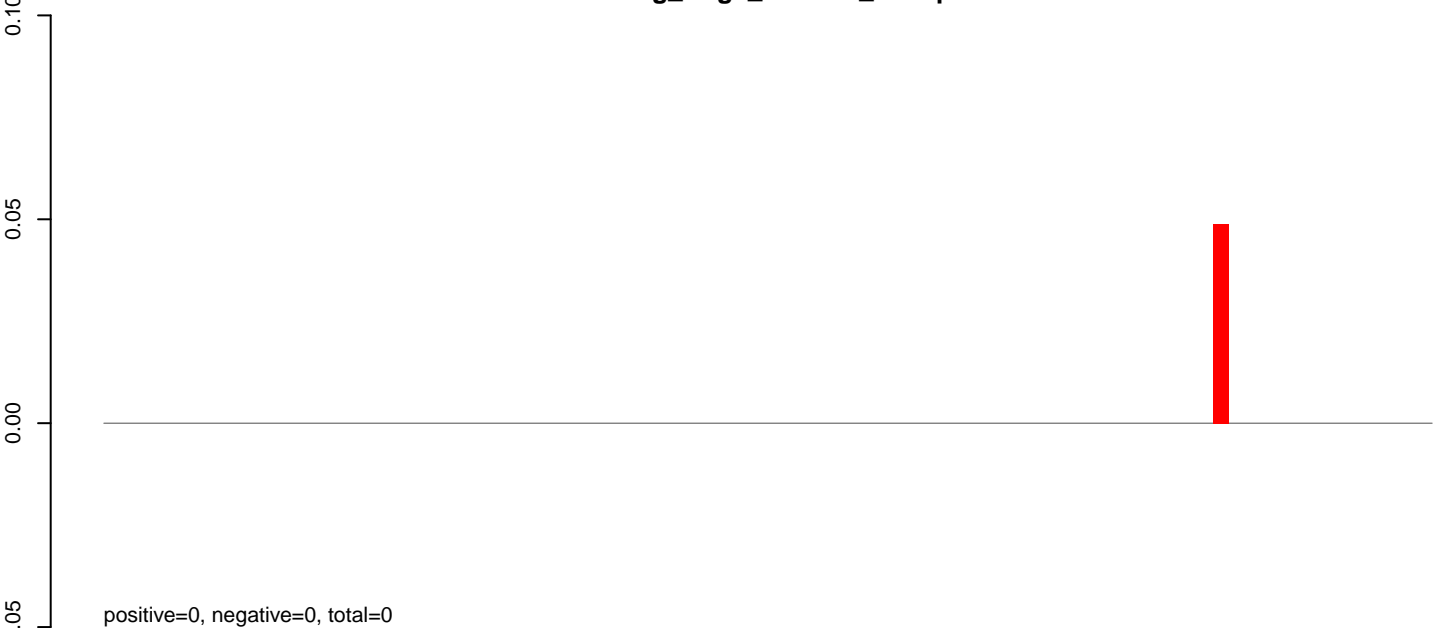
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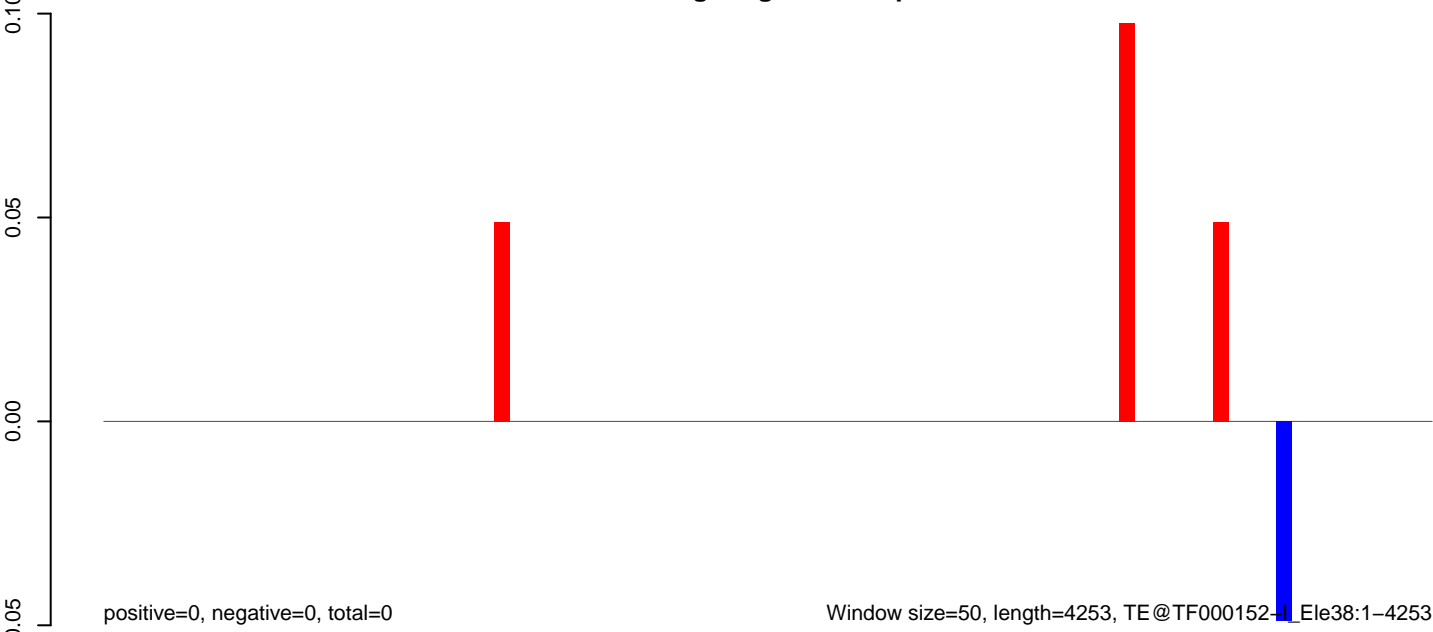
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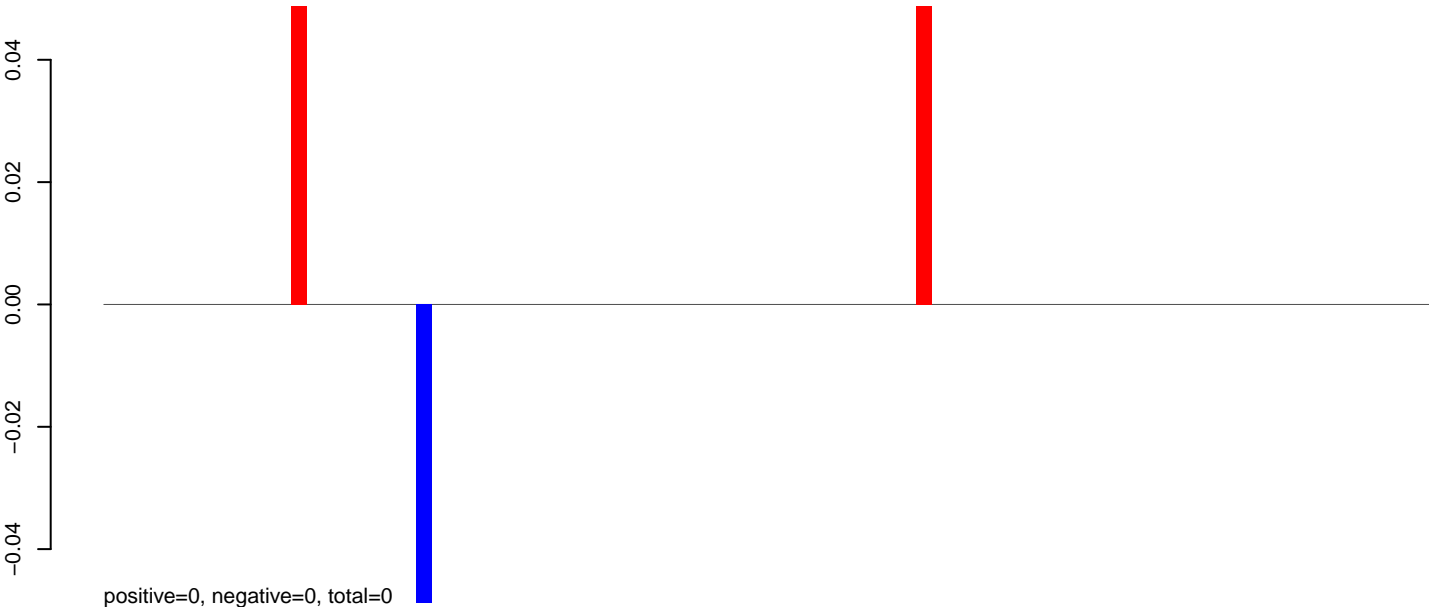
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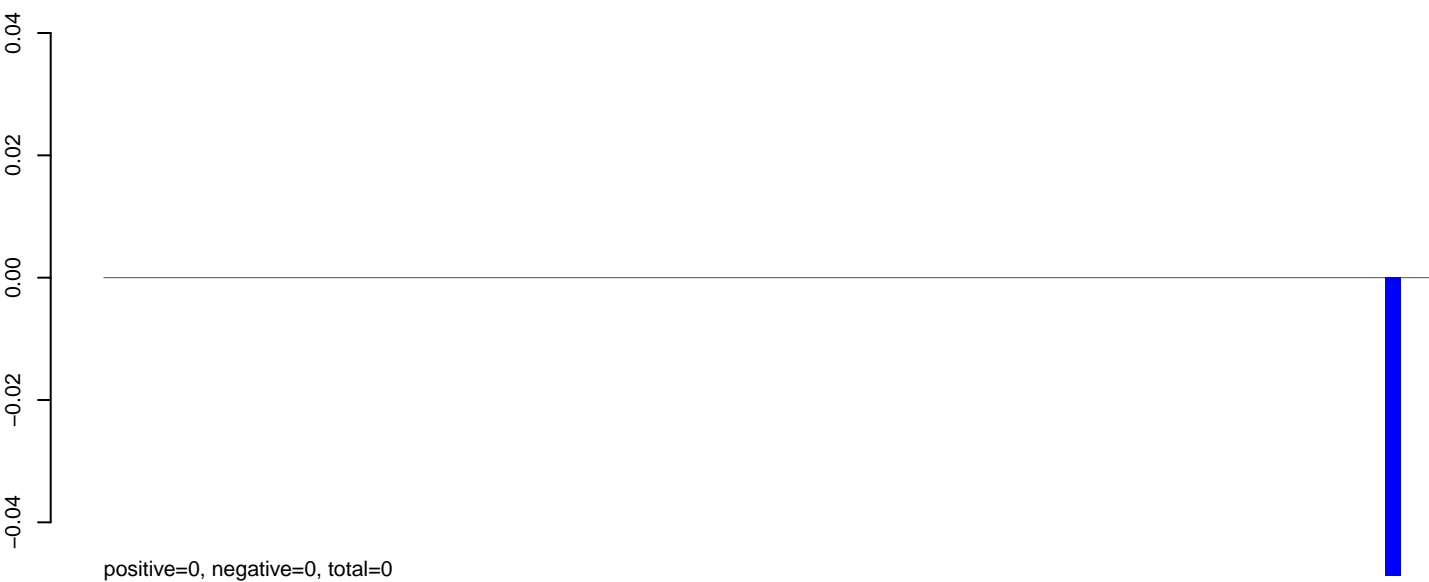
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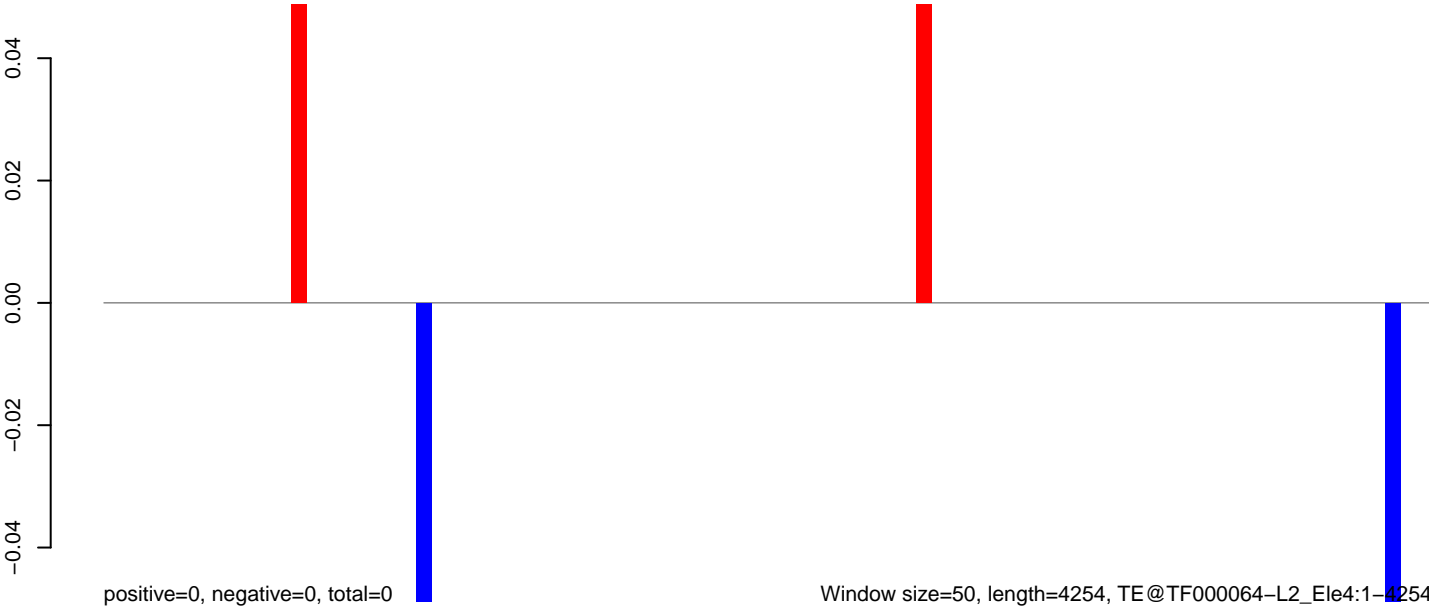
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AeAeg_Aag2_cells.24_35.rep



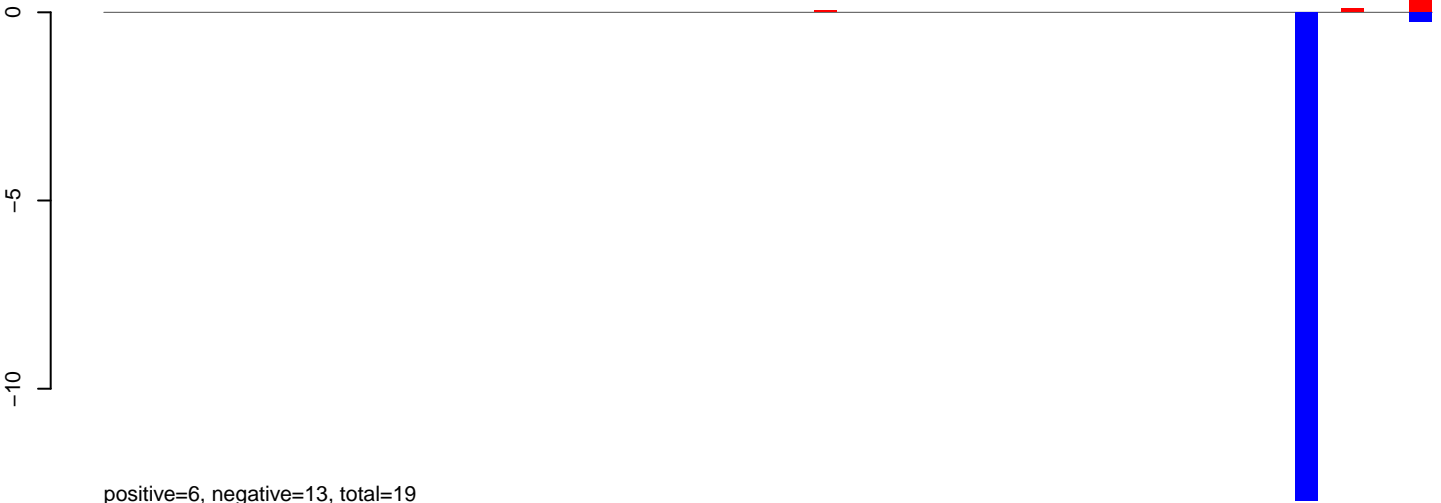
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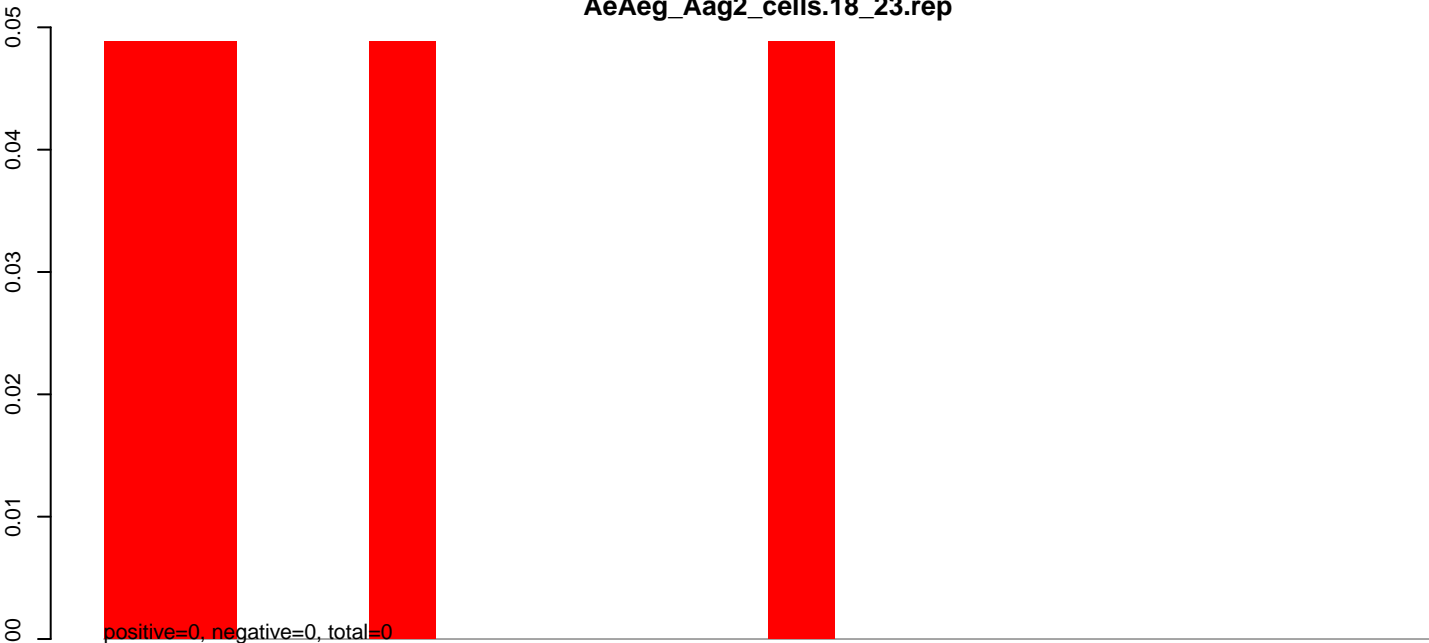
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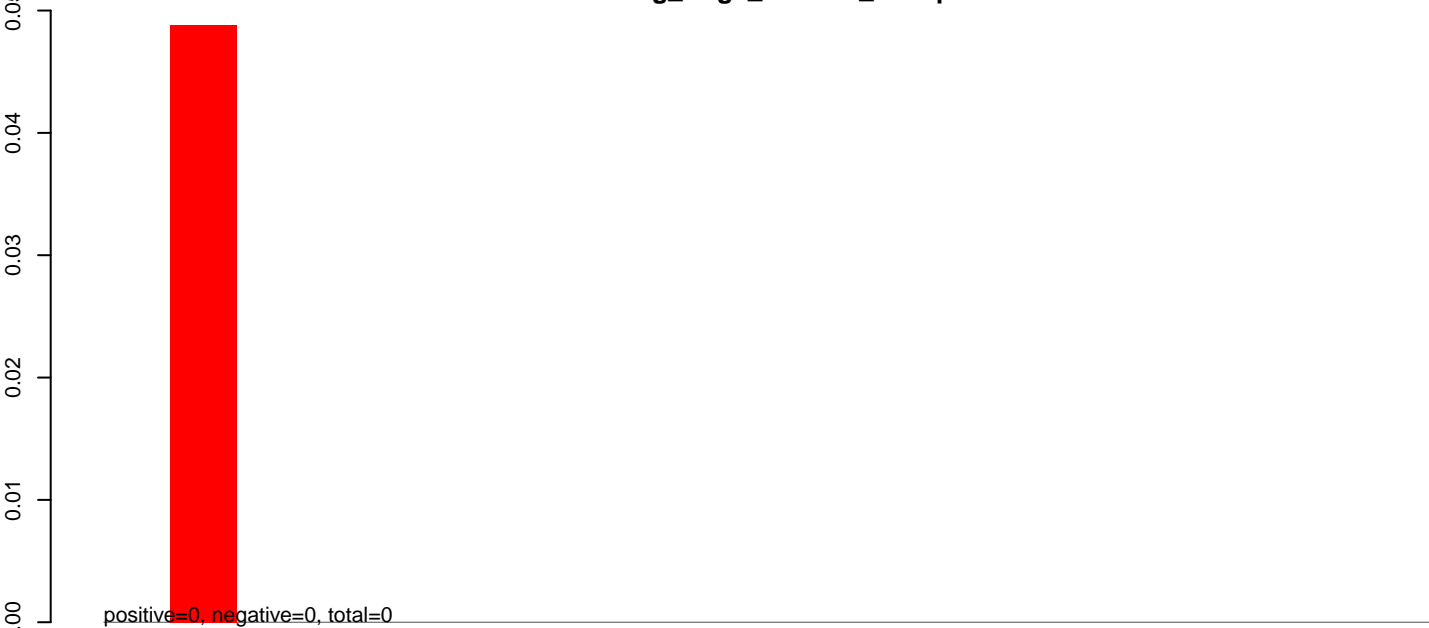
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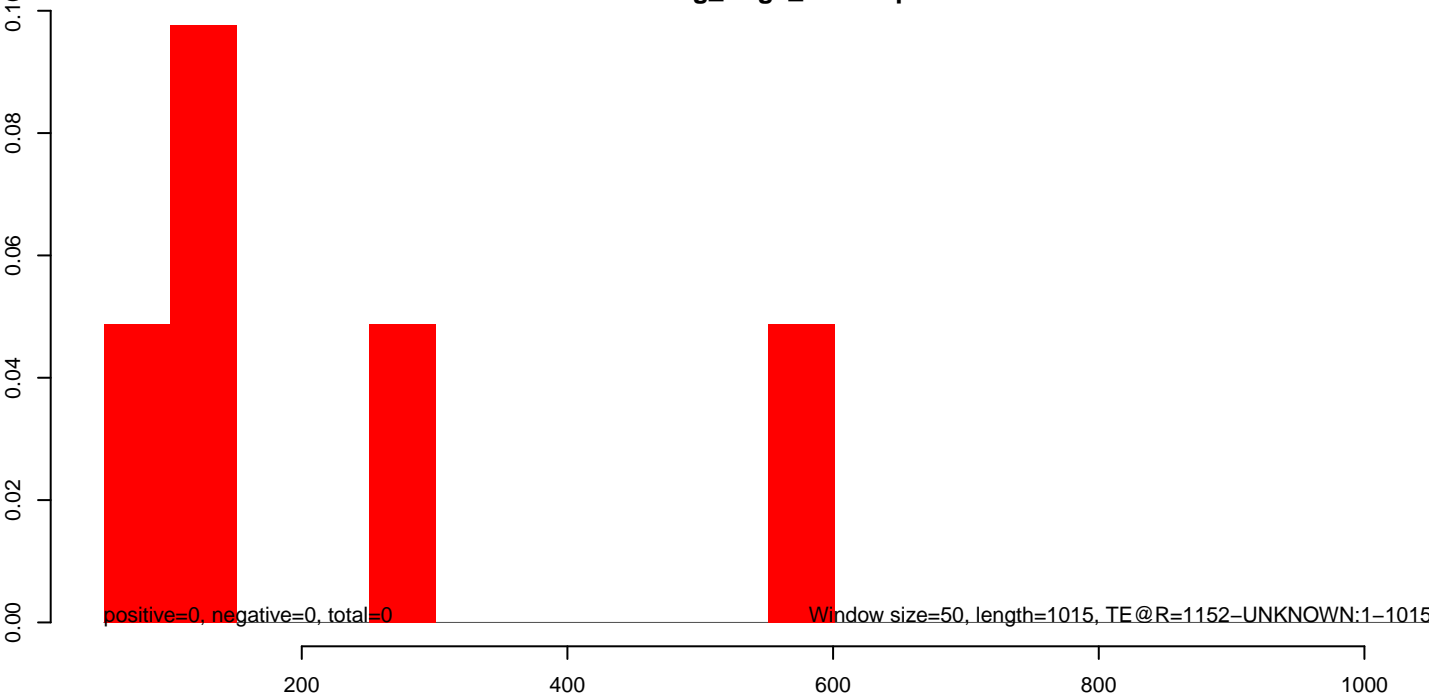
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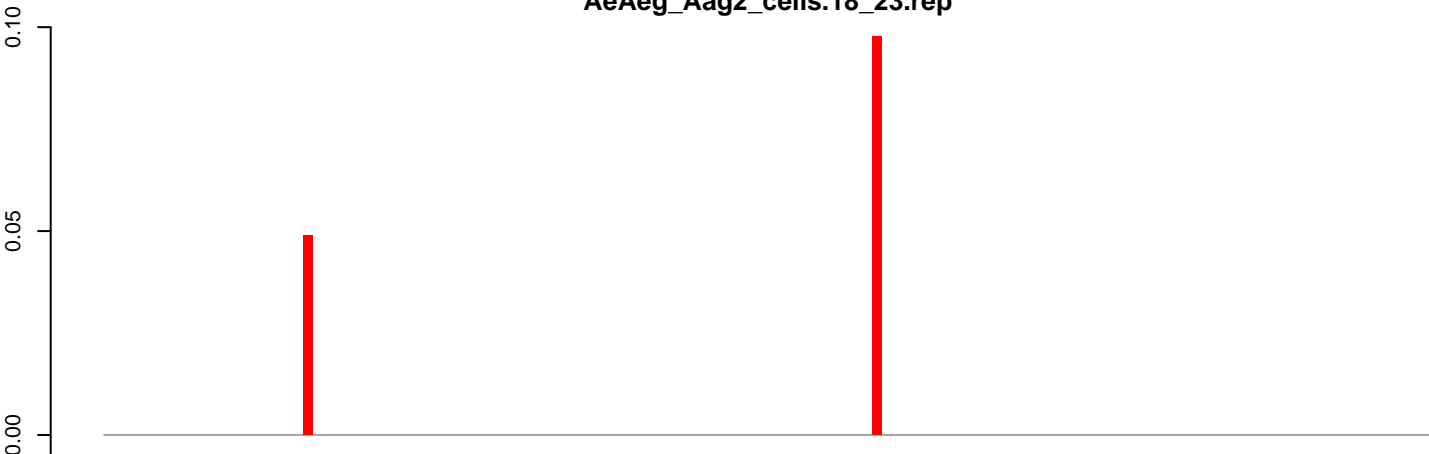
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

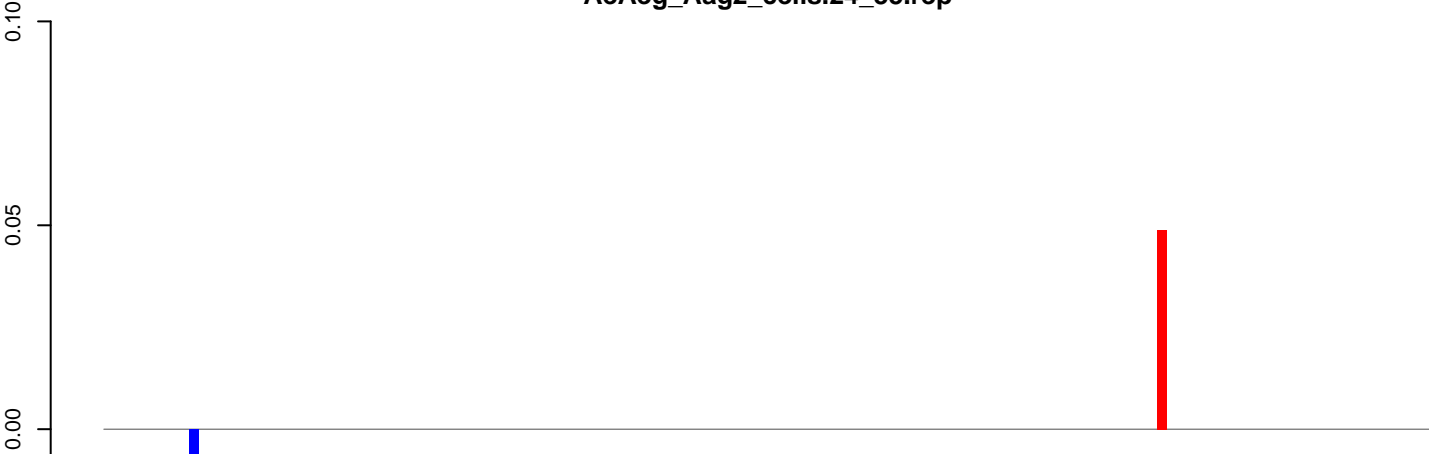


AeAeg_Aag2_cells.18_23.rep



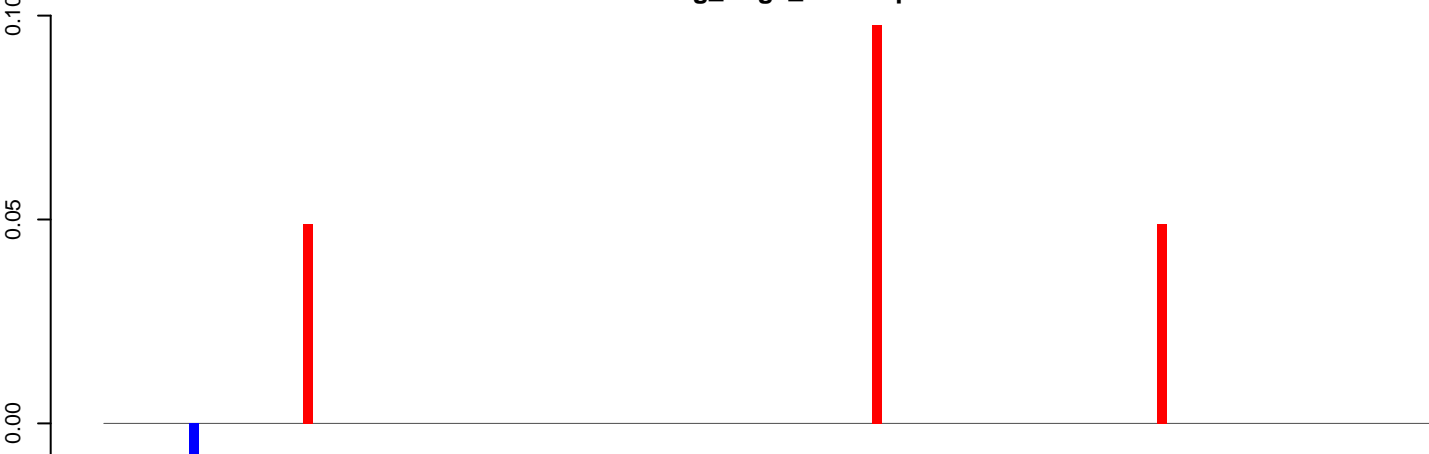
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AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_cells.rep

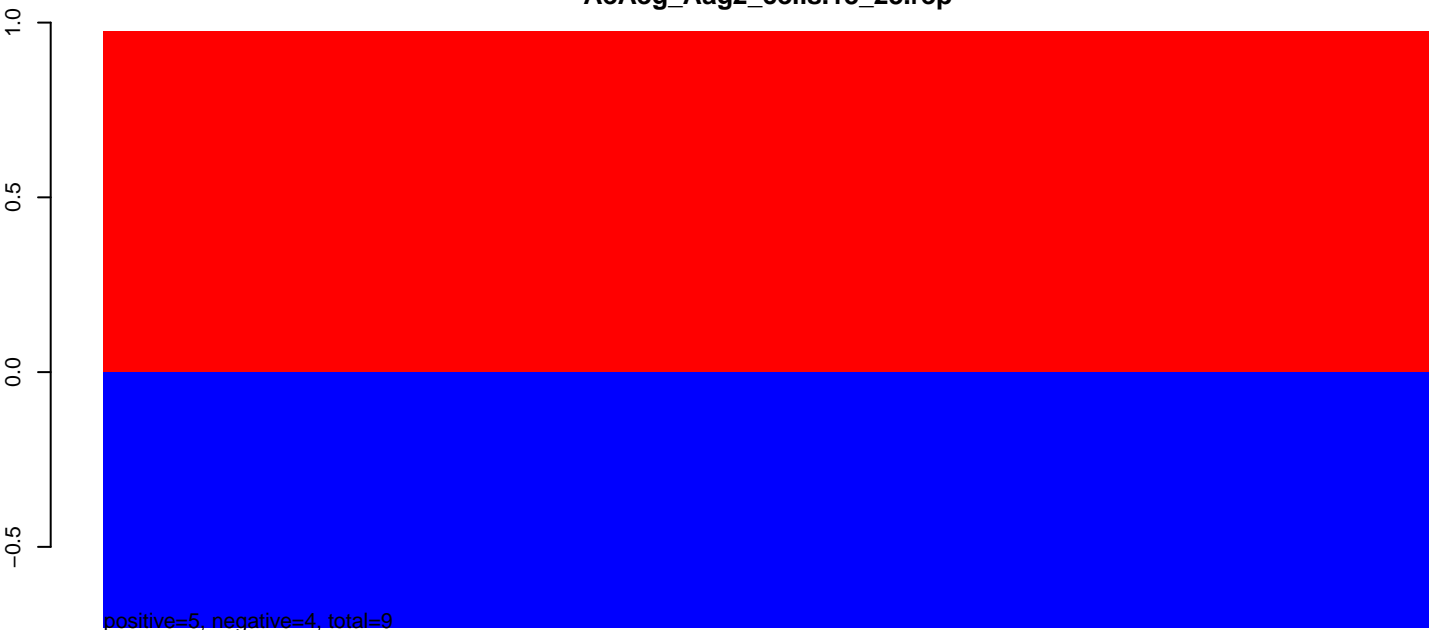


positive=0, negative=0, total=0

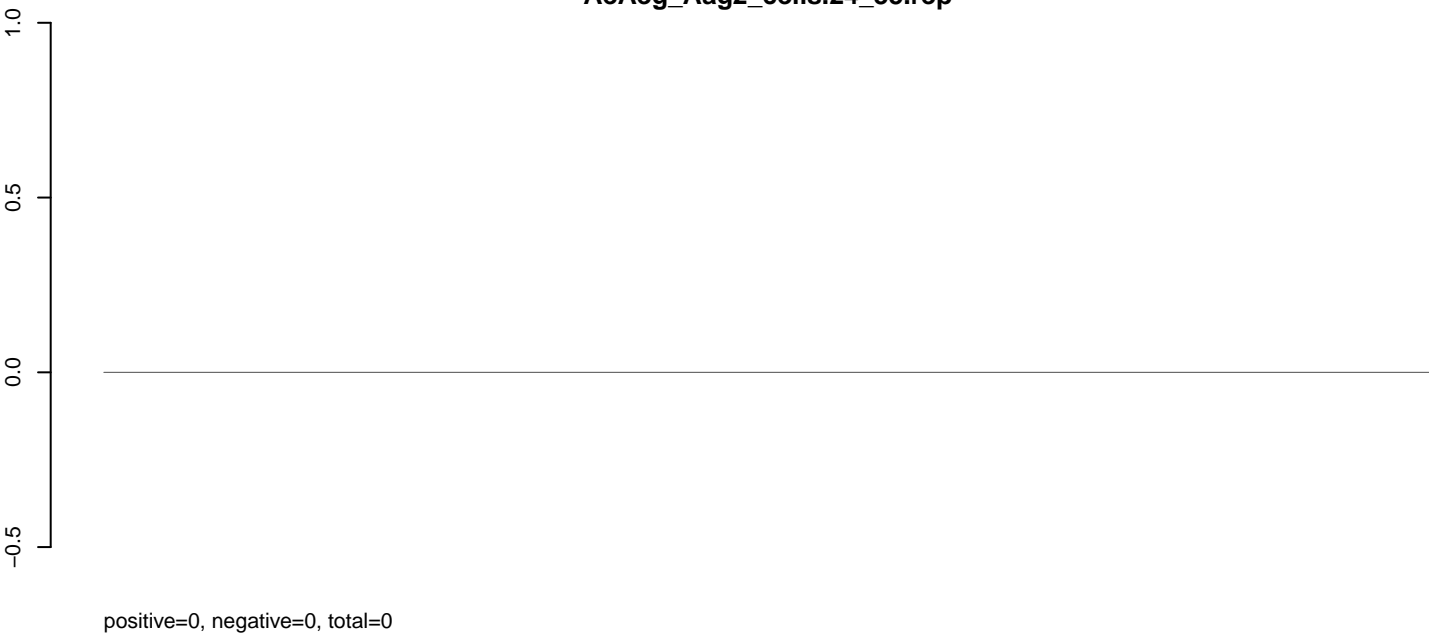
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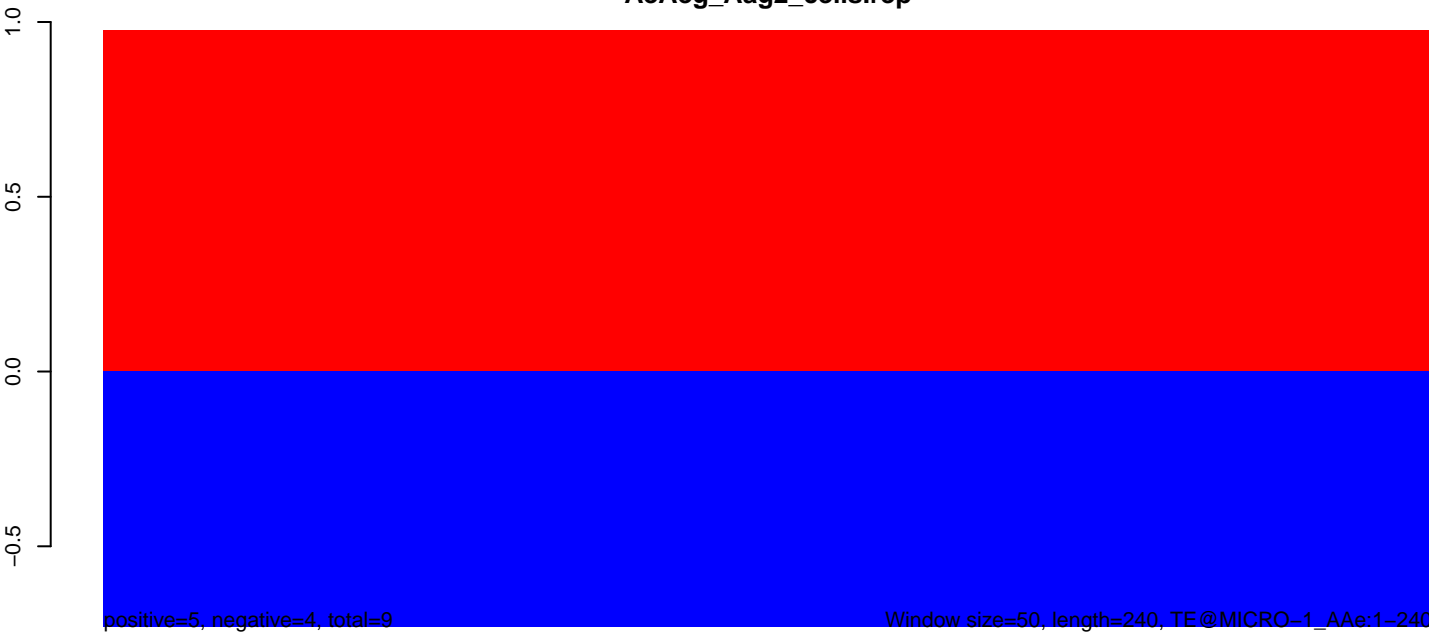
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AeAeg_Aag2_cells.24_35.rep

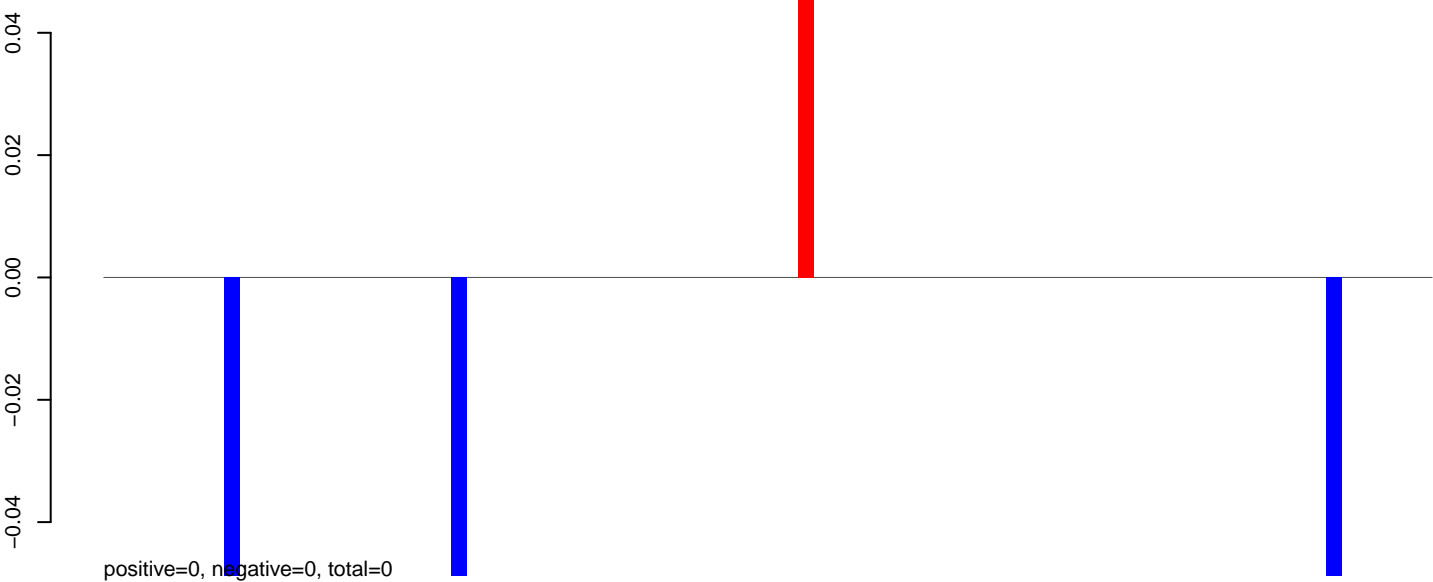


AeAeg_Aag2_cells.rep

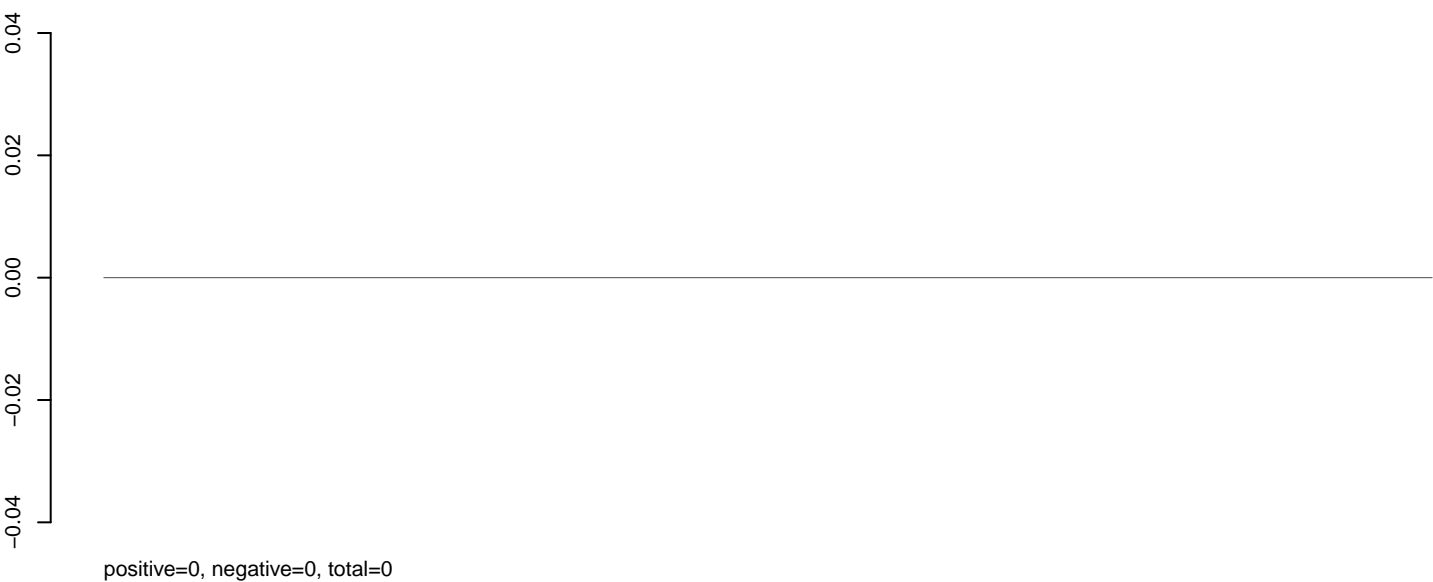


Window size=50, length=240, TE@MICRO-1_AAe:1-240

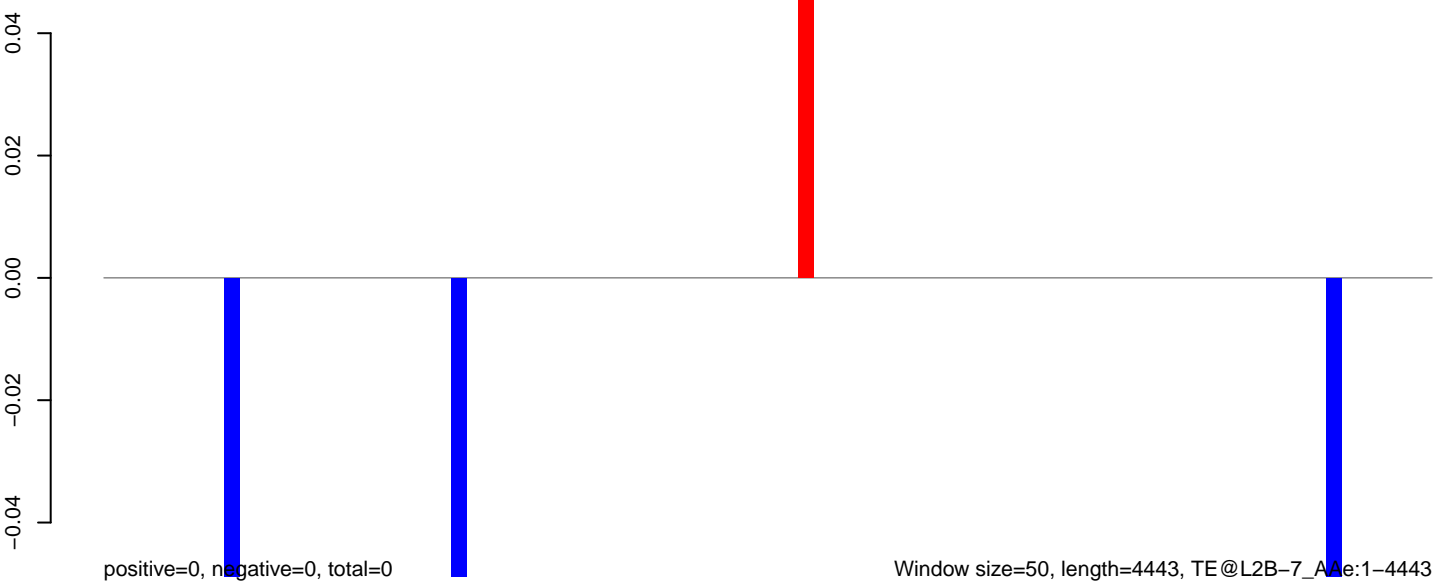
AeAeg_Aag2_cells.18_23.rep



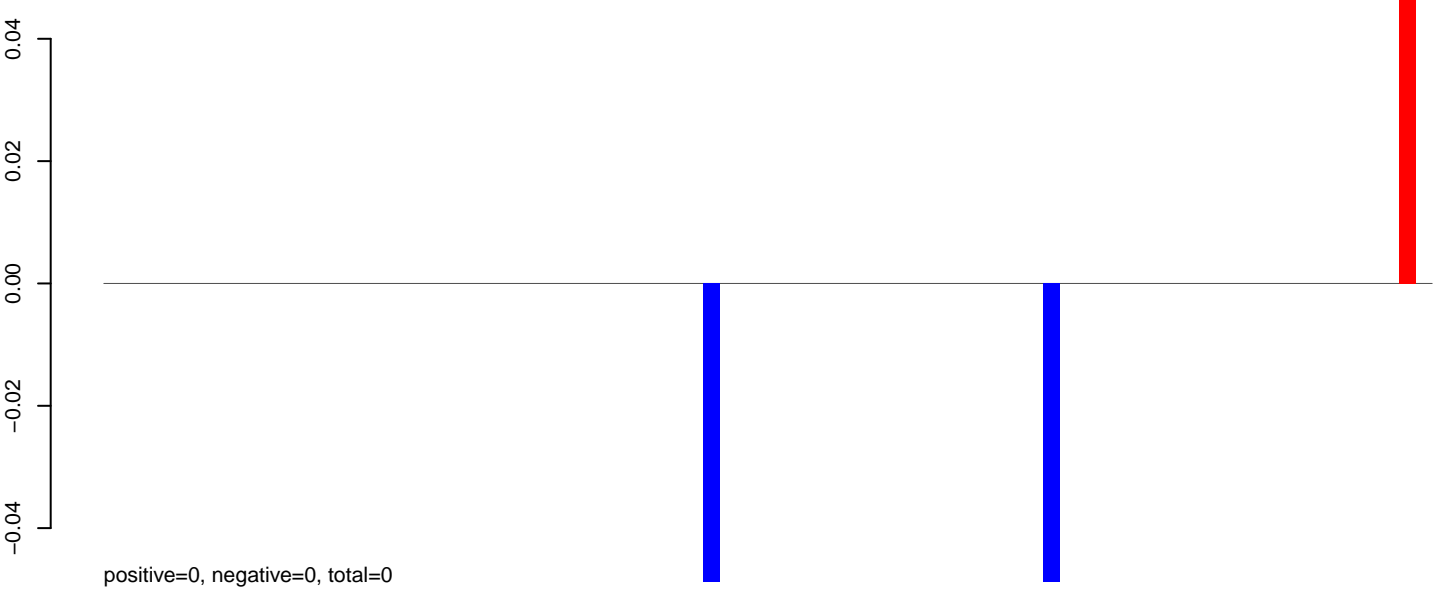
AeAeg_Aag2_cells.24_35.rep



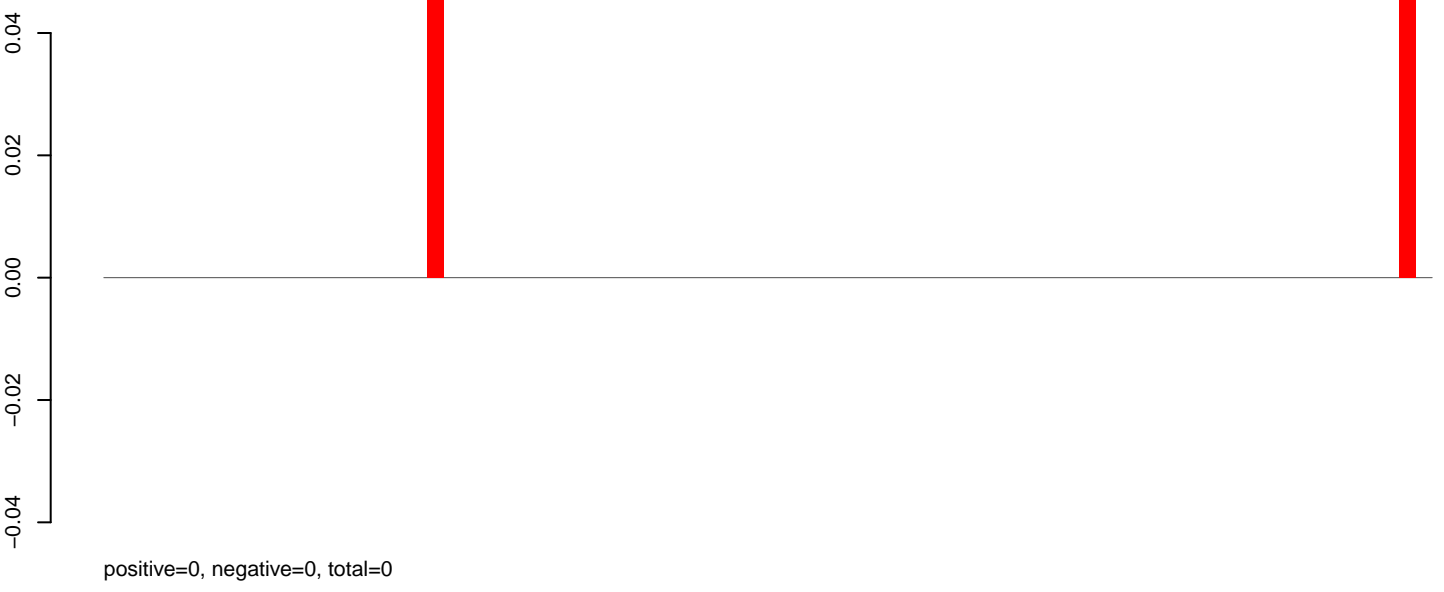
AeAeg_Aag2_cells.rep



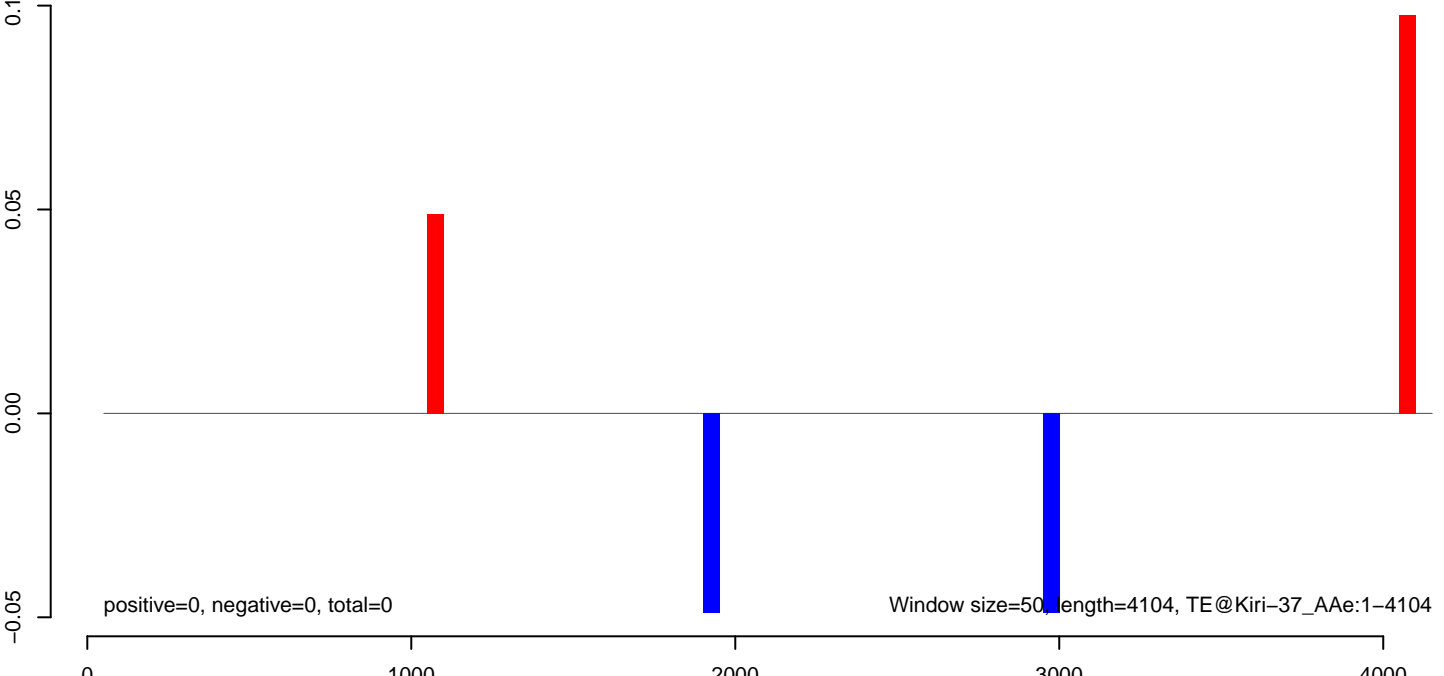
AeAeg_Aag2_cells.18_23.rep



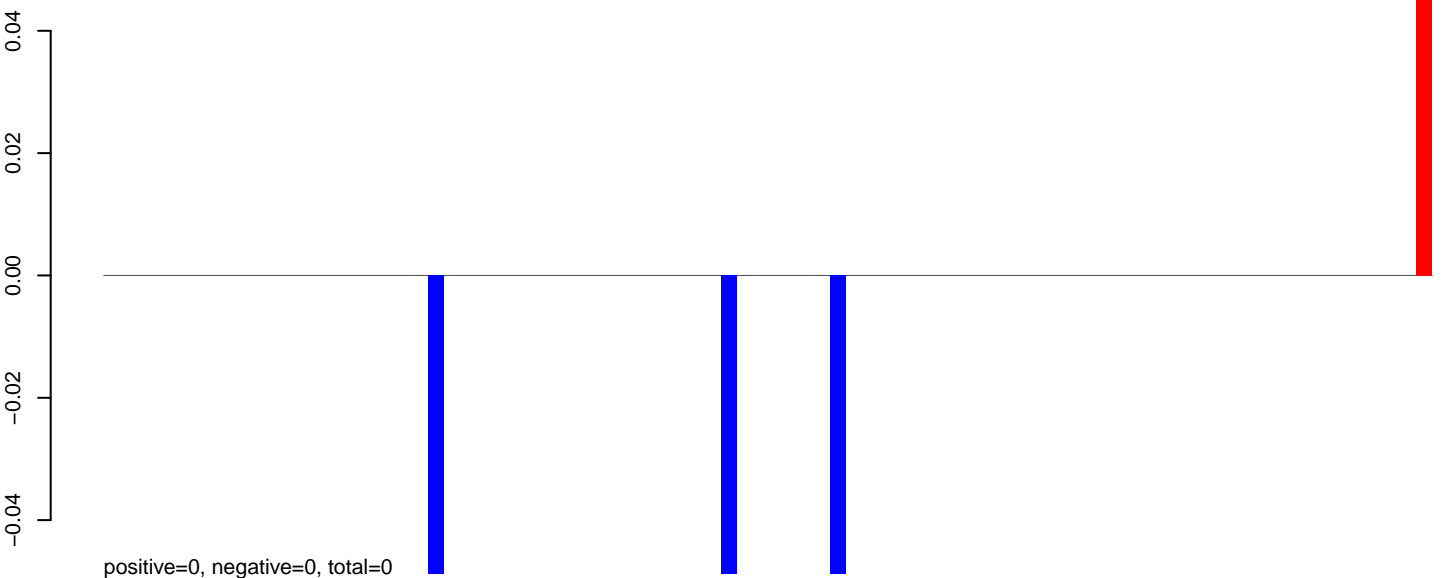
AeAeg_Aag2_cells.24_35.rep



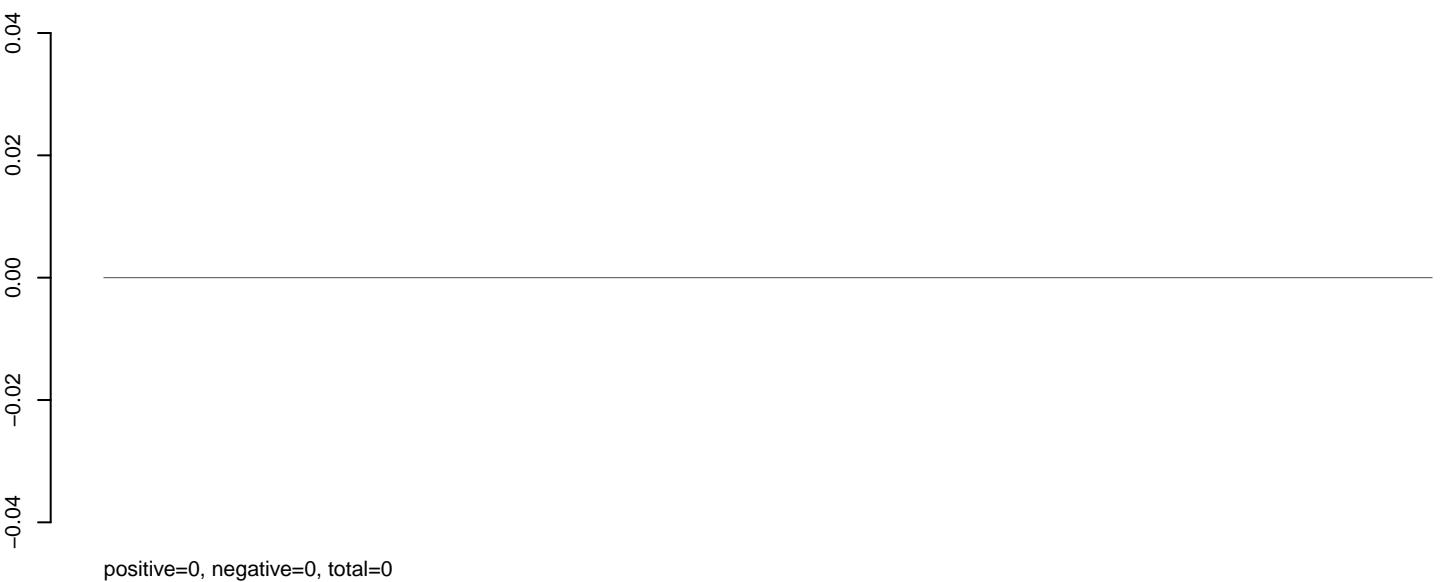
AeAeg_Aag2_cells.rep



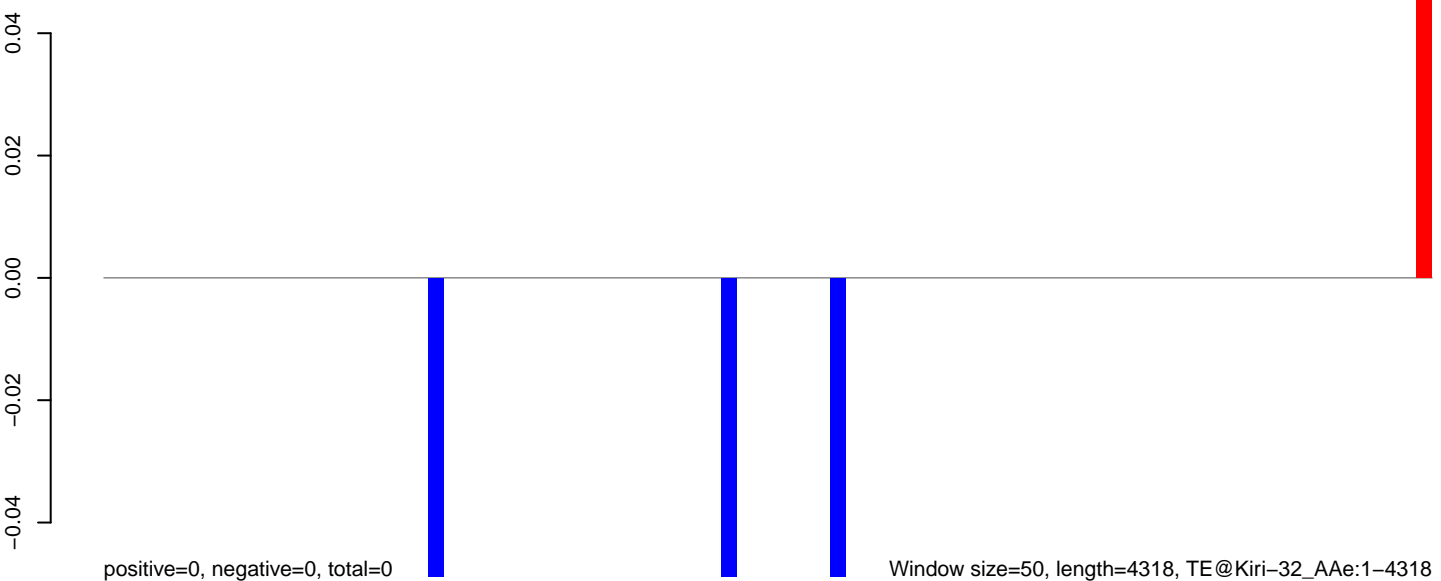
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



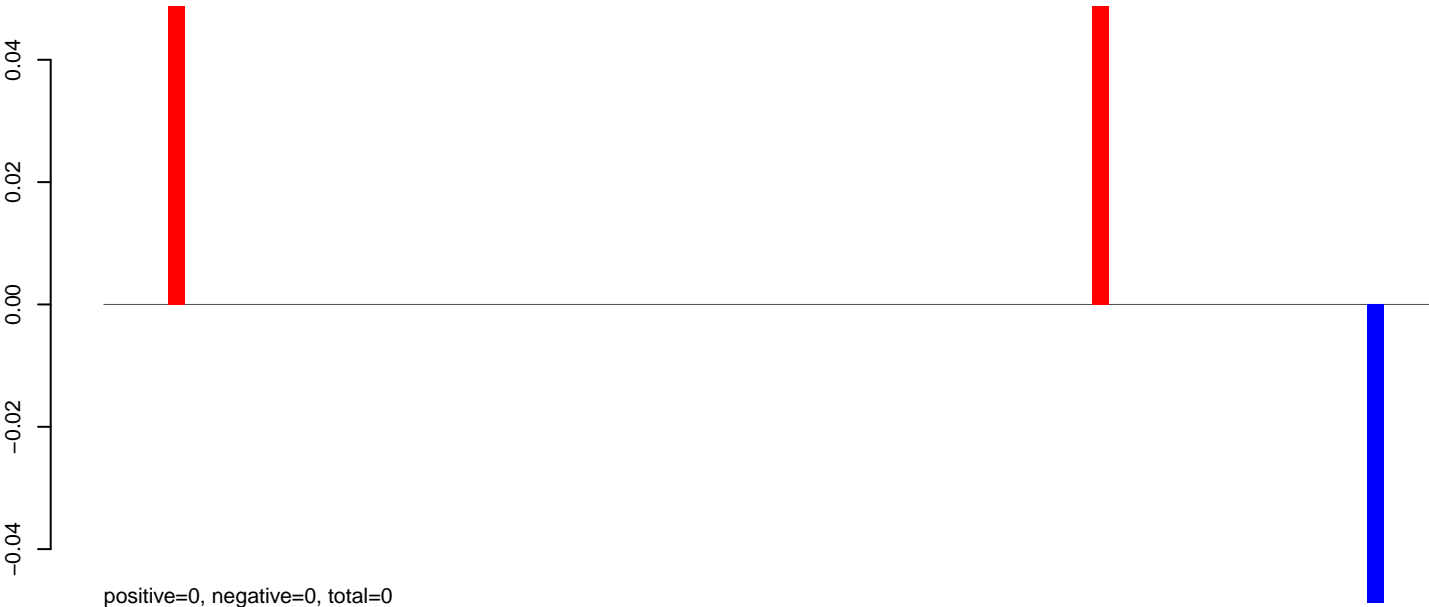
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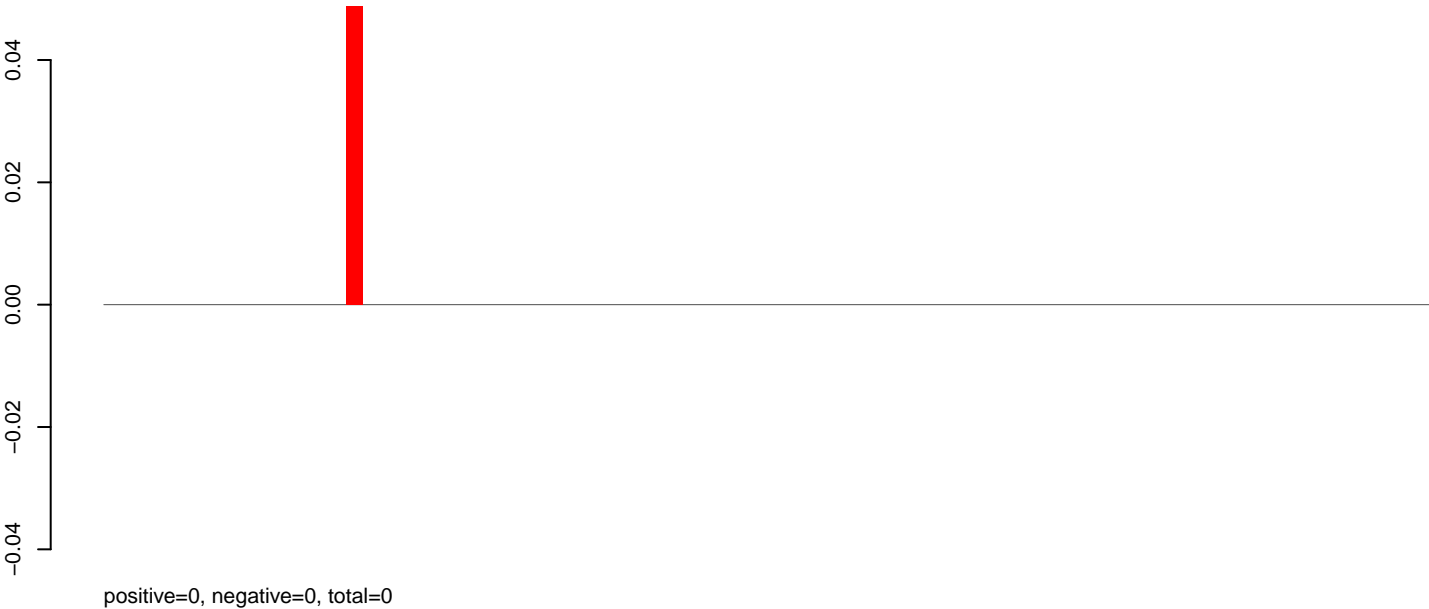
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0 1000 2000 3000 4000

AeAeg_Aag2_cells.18_23.rep



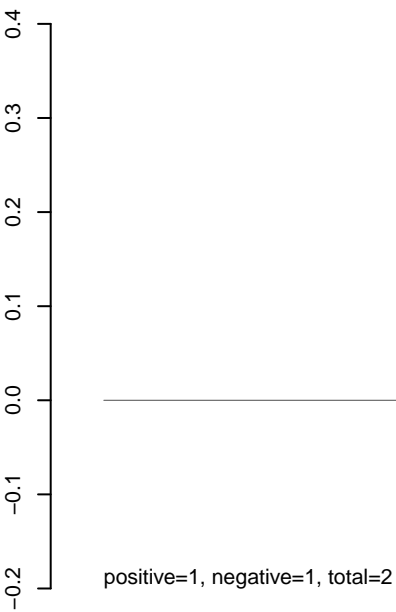
AeAeg_Aag2_cells.24_35.rep



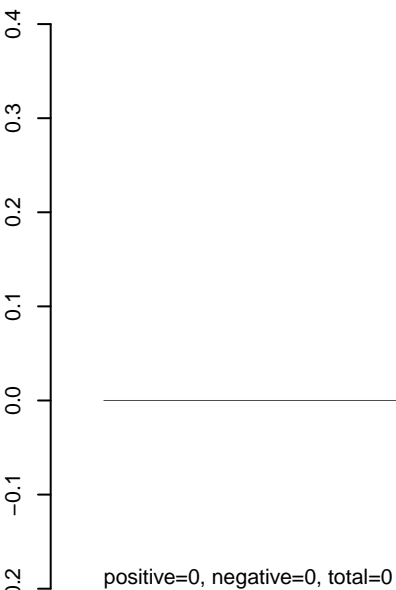
AeAeg_Aag2_cells.rep



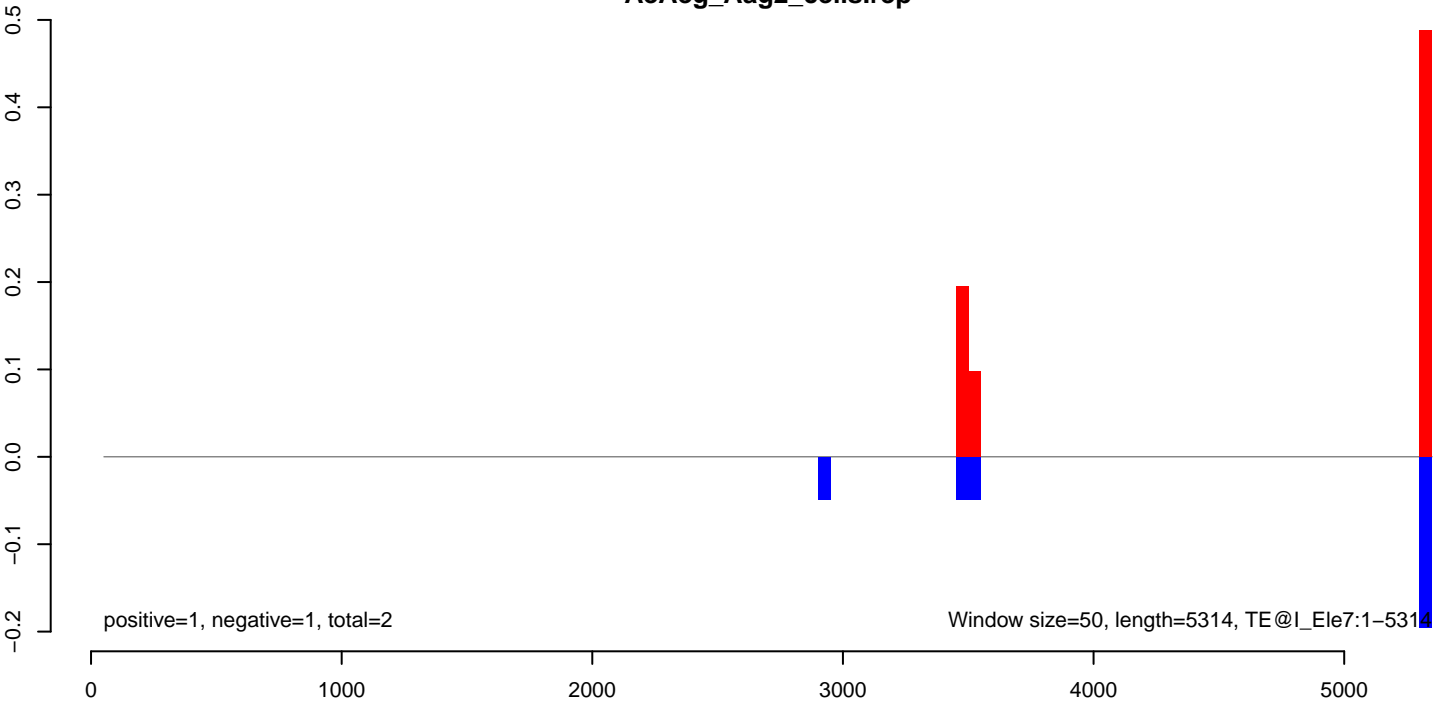
AeAeg_Aag2_cells.18_23.rep



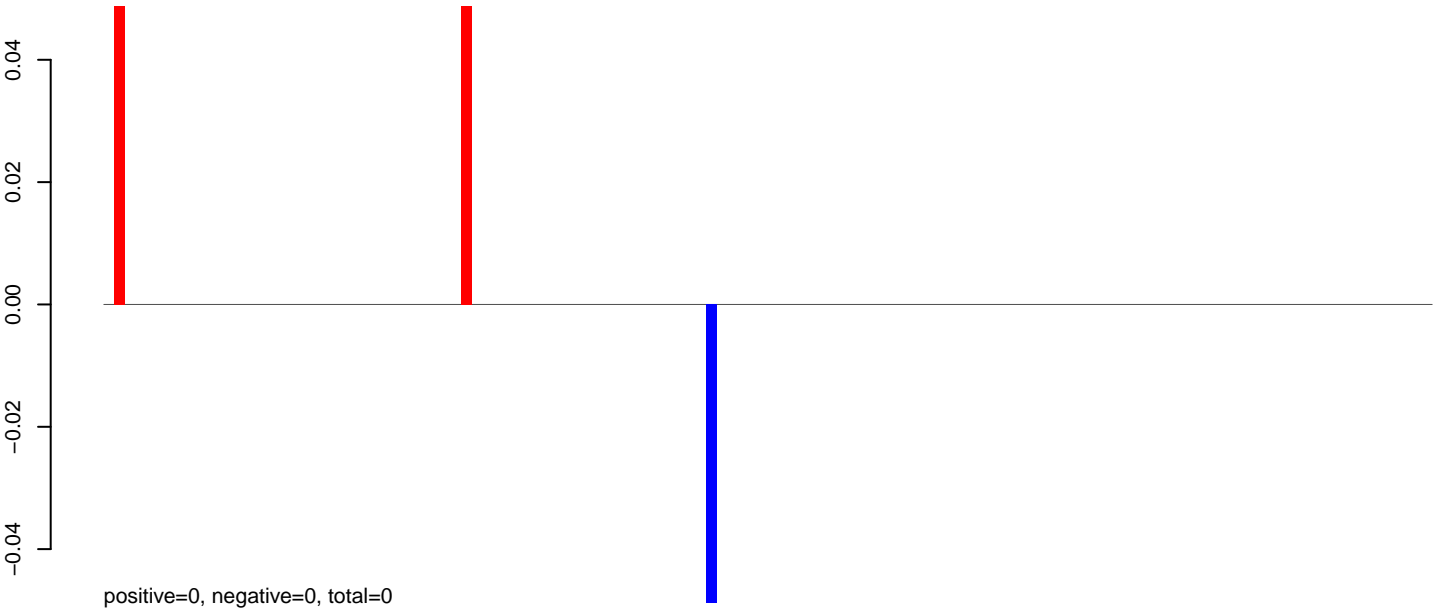
AeAeg_Aag2_cells.24_35.rep



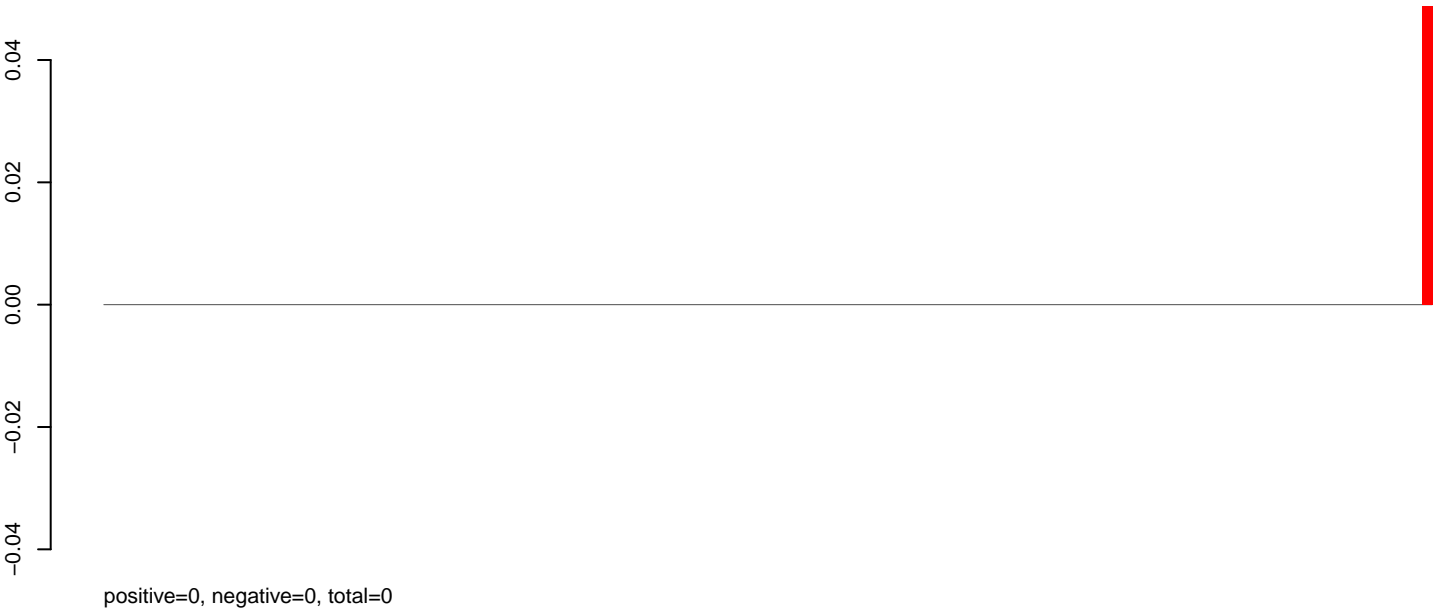
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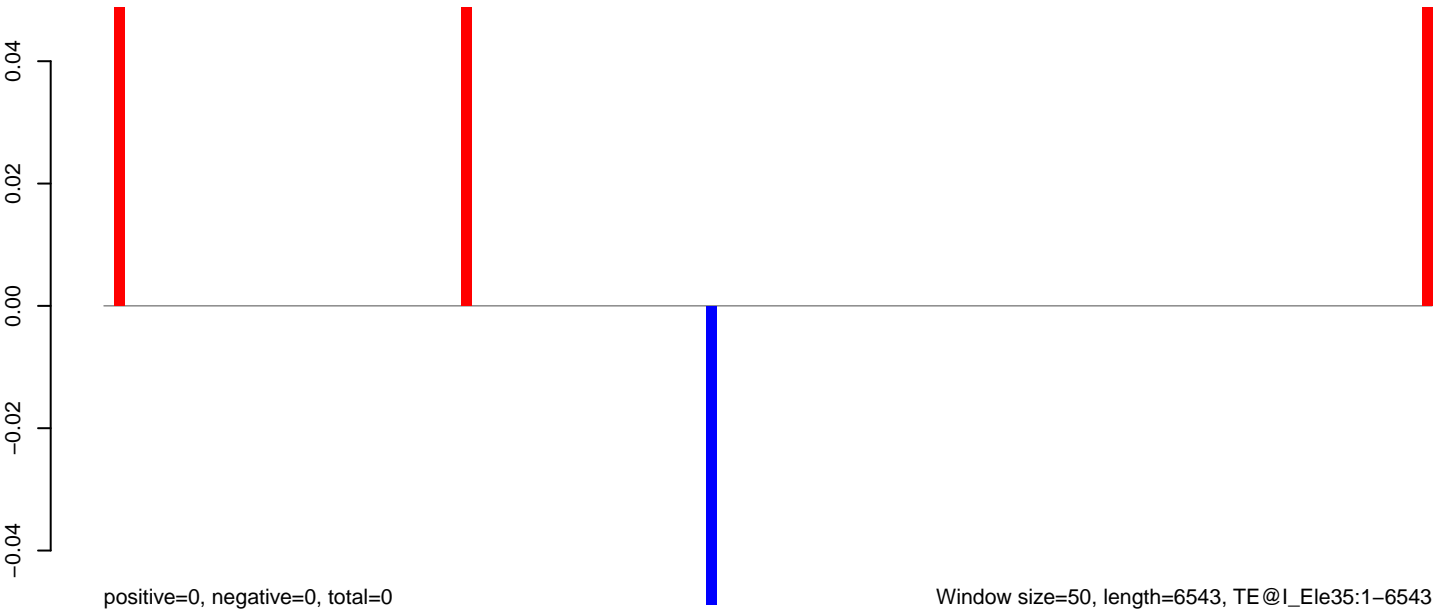
AeAeg_Aag2_cells.18_23.rep



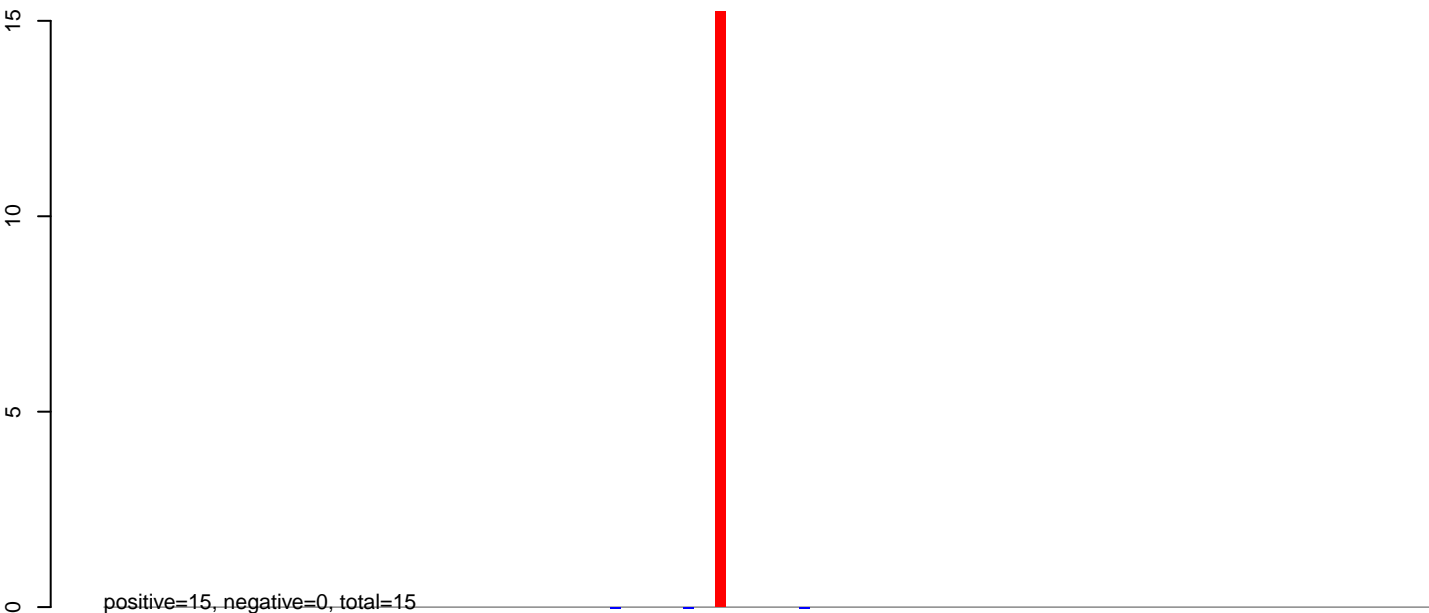
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



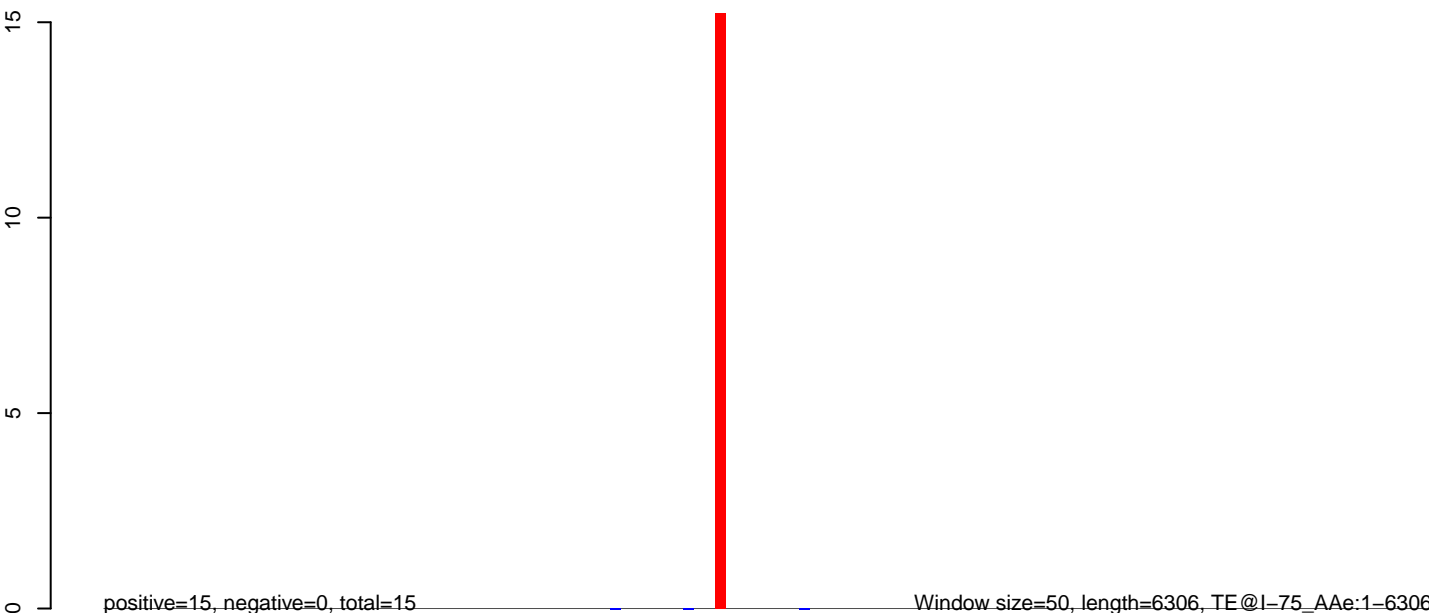
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

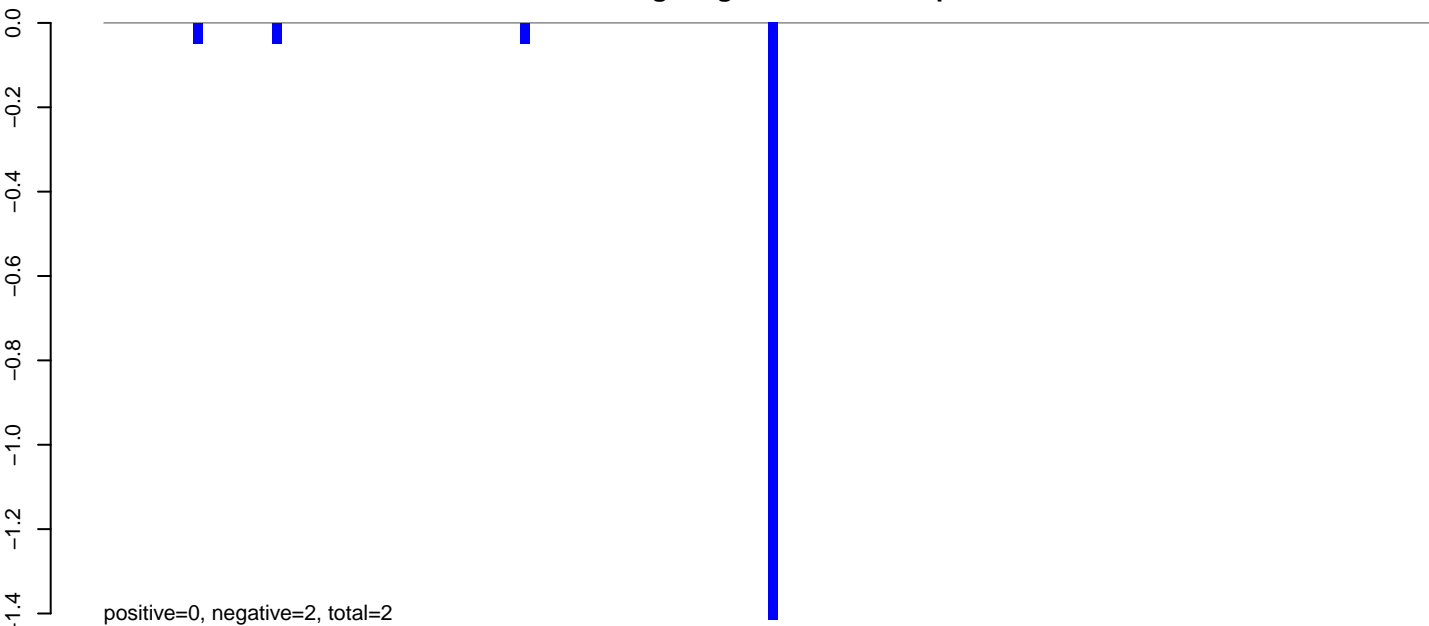


AeAeg_Aag2_cells.rep

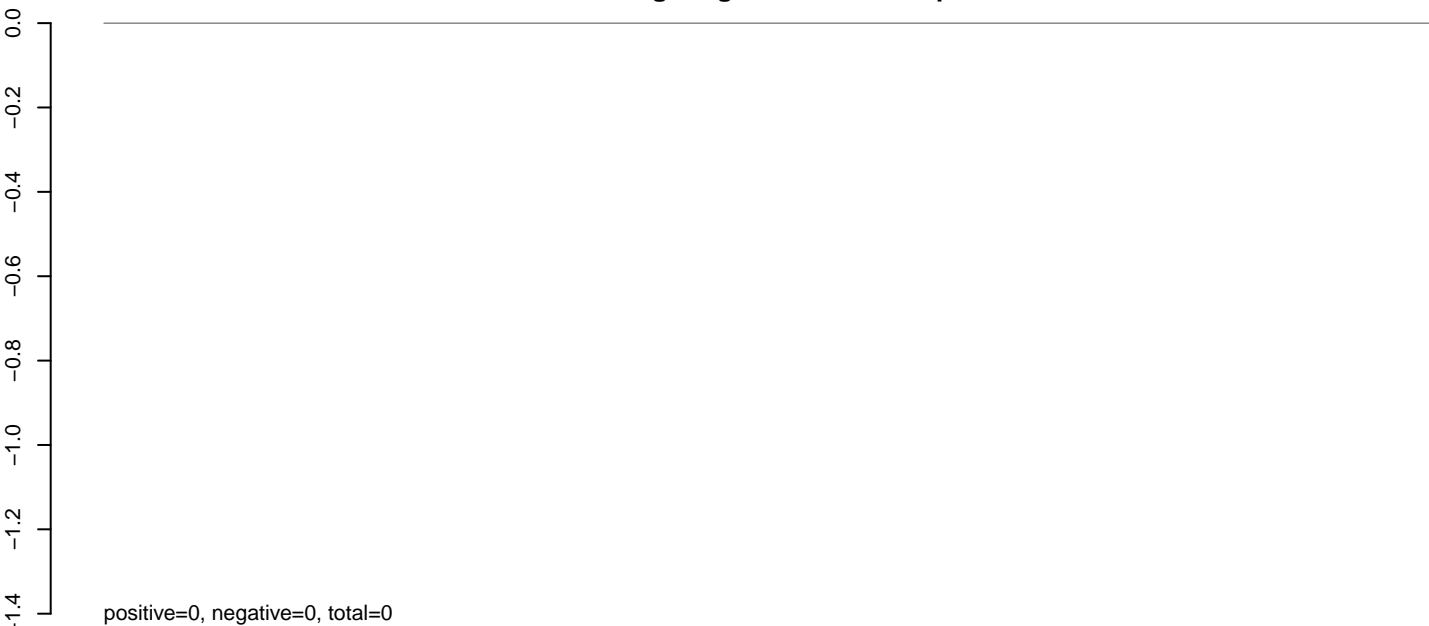


0 1000 2000 3000 4000 5000 6000

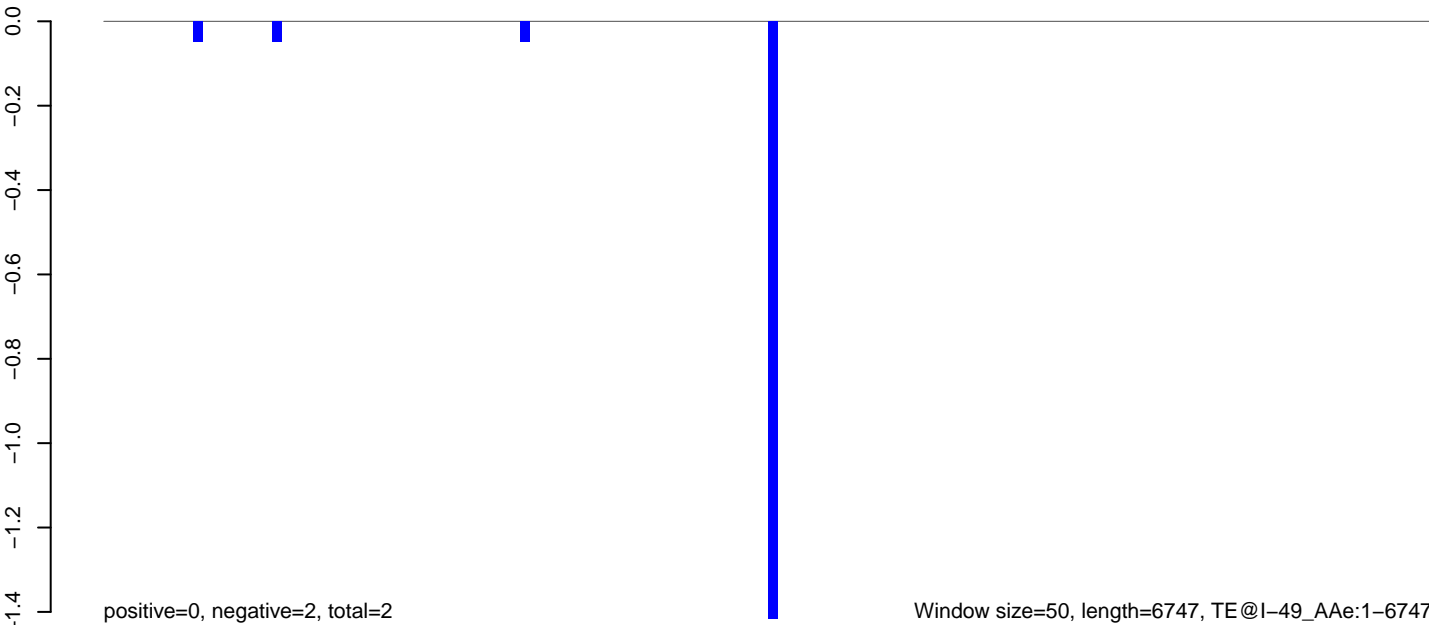
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



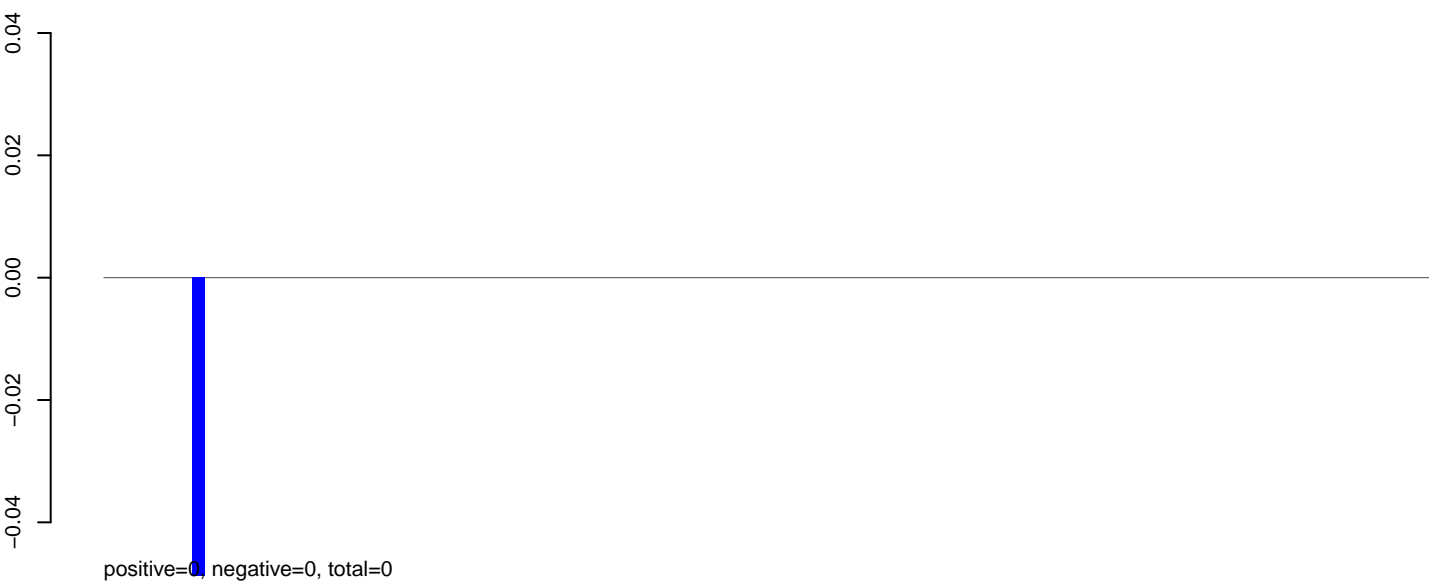
AeAeg_Aag2_cells.rep



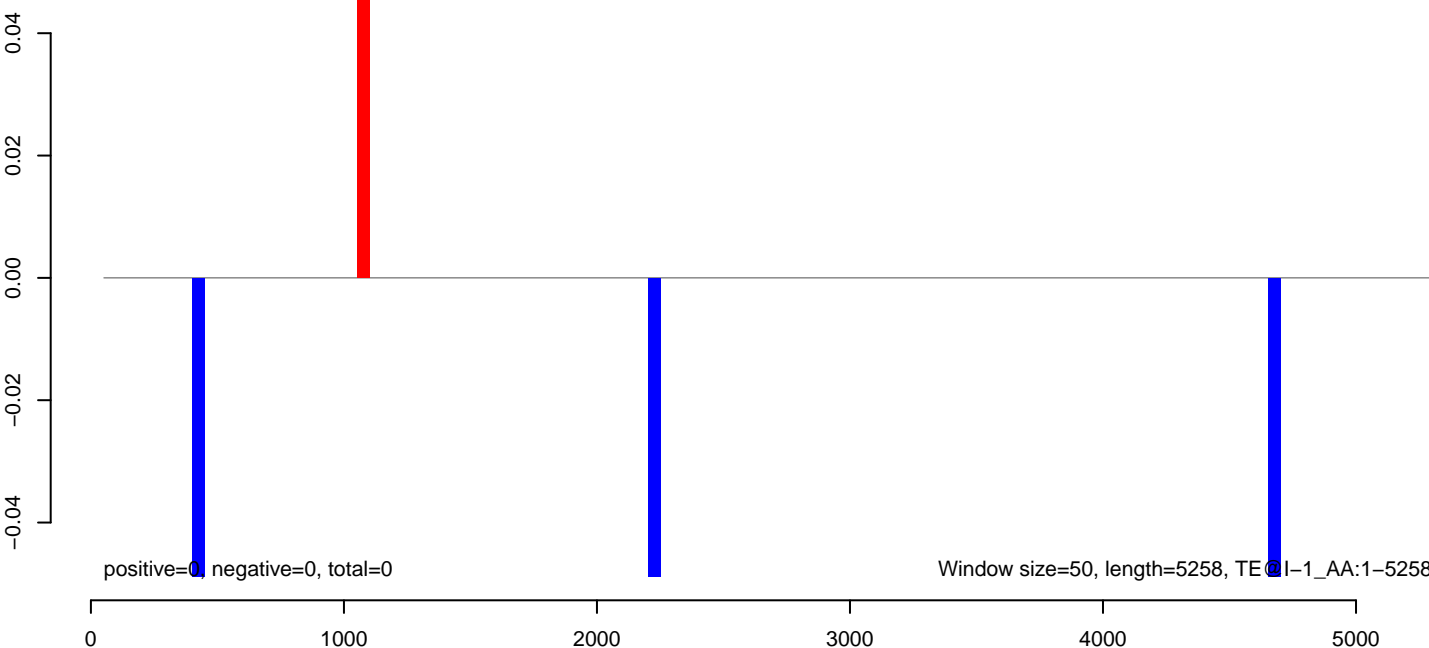
AeAeg_Aag2_cells.18_23.rep



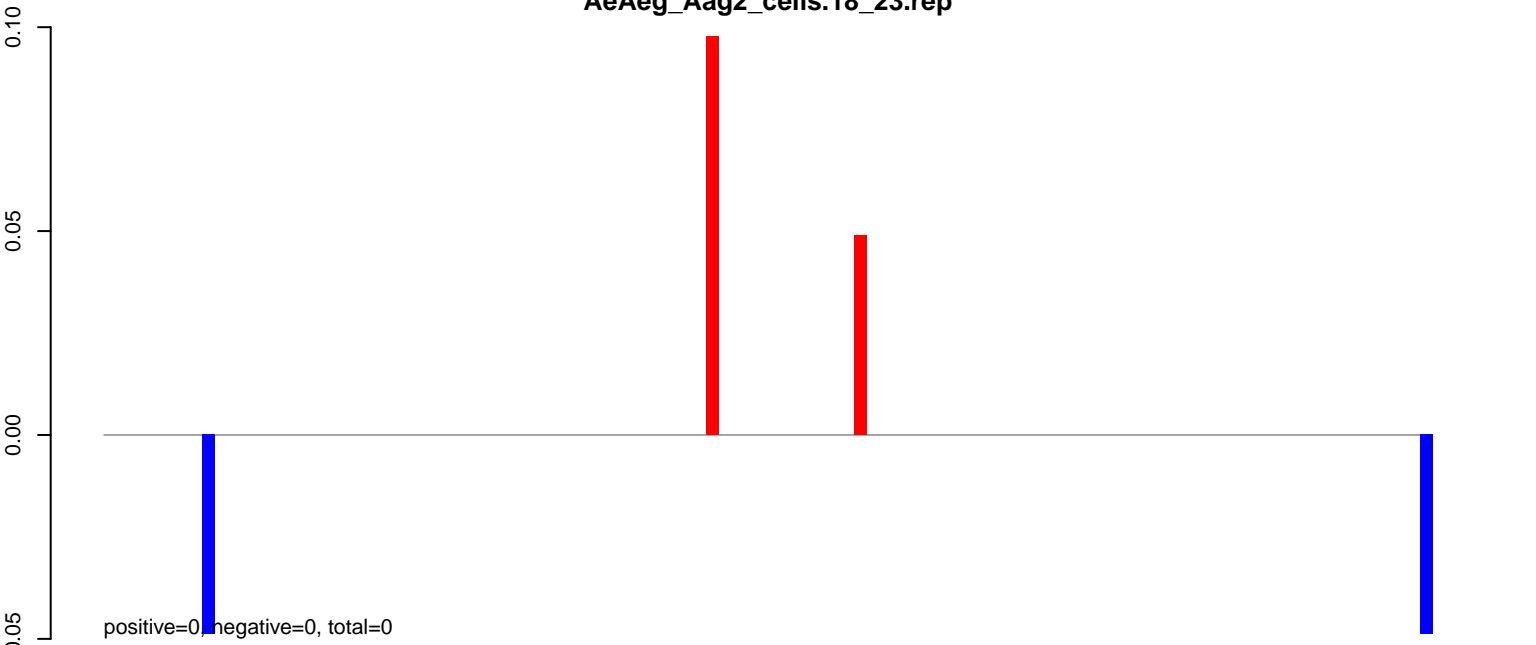
AeAeg_Aag2_cells.24_35.rep



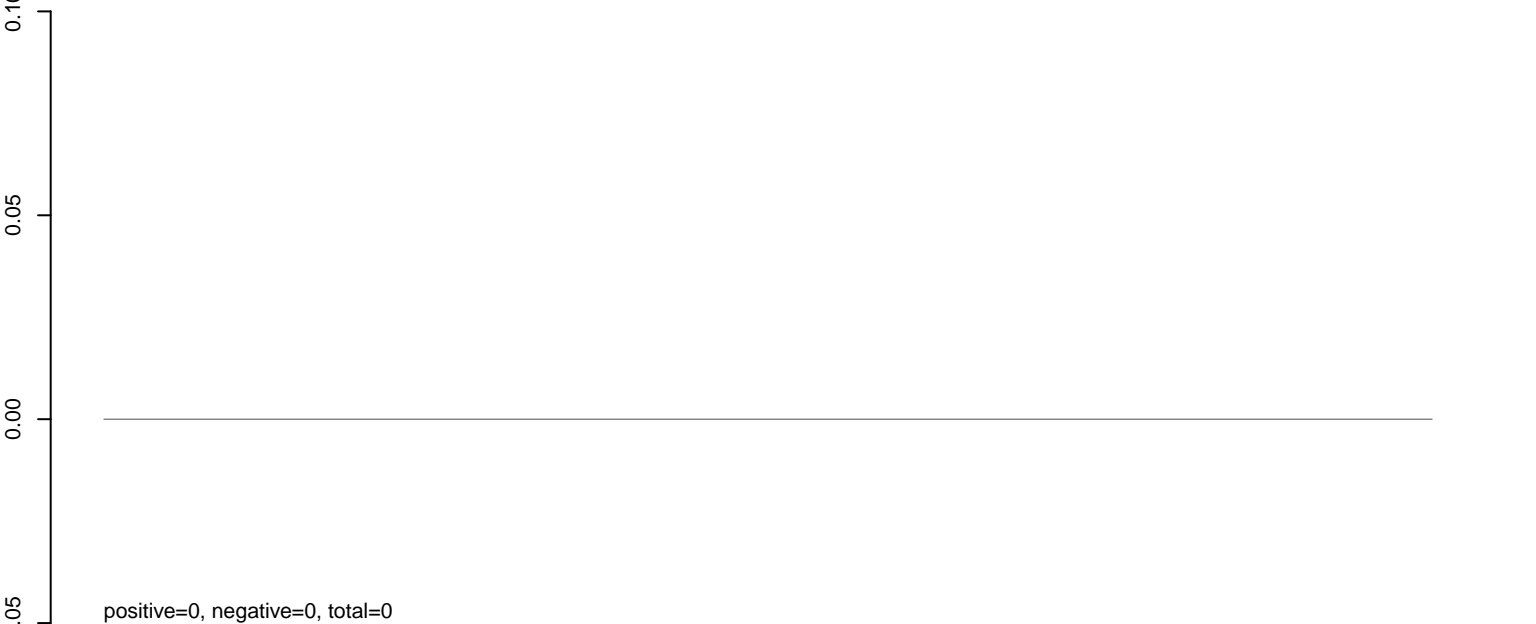
AeAeg_Aag2_cells.rep



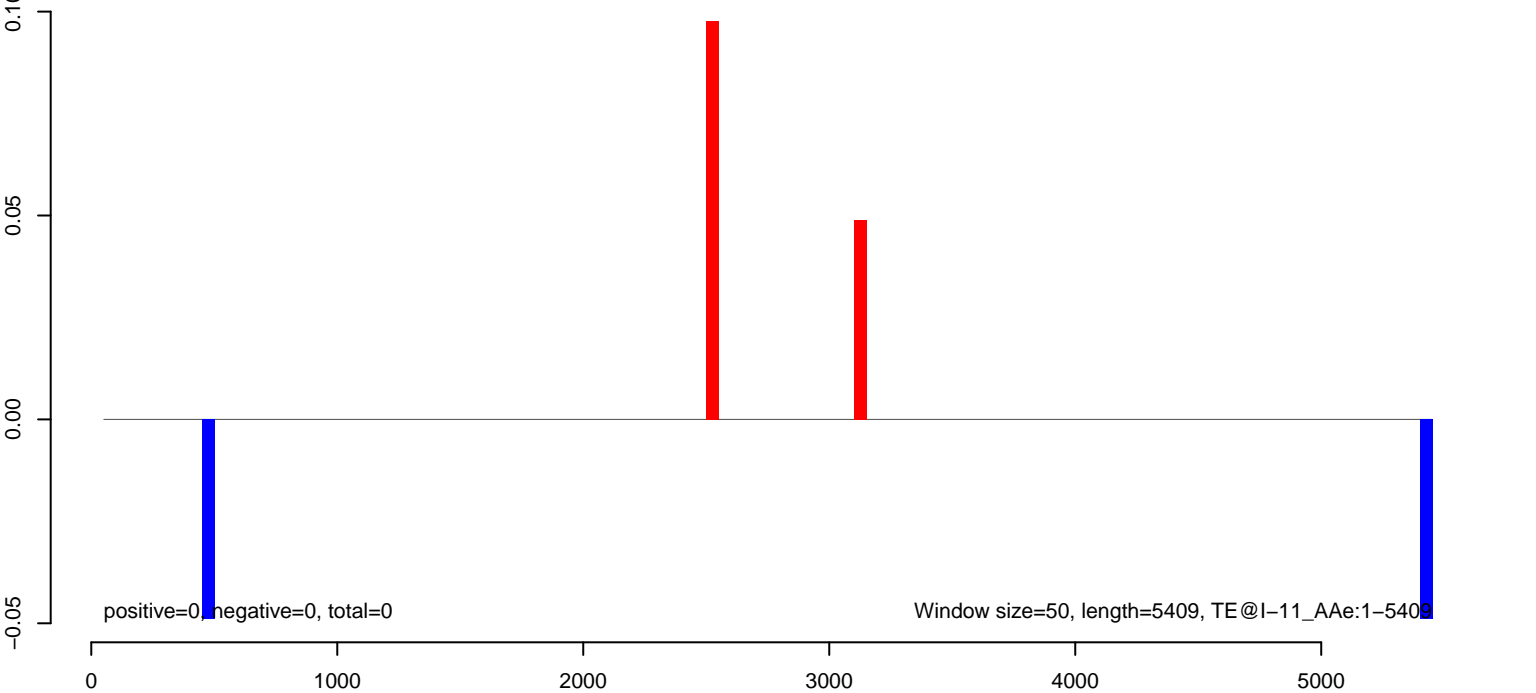
AeAeg_Aag2_cells.18_23.rep



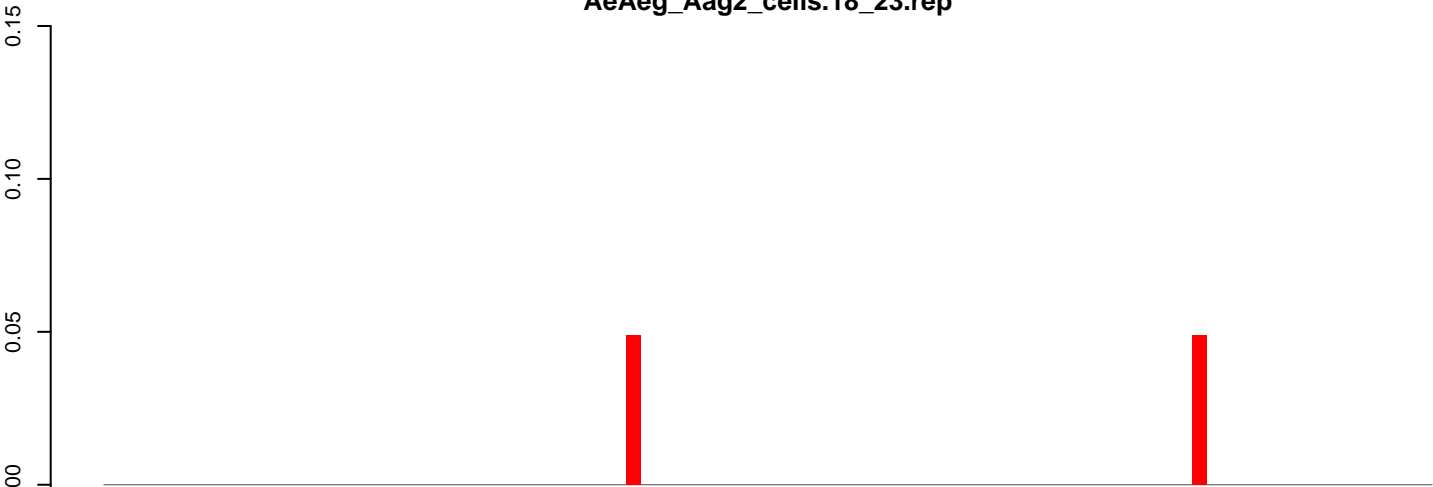
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

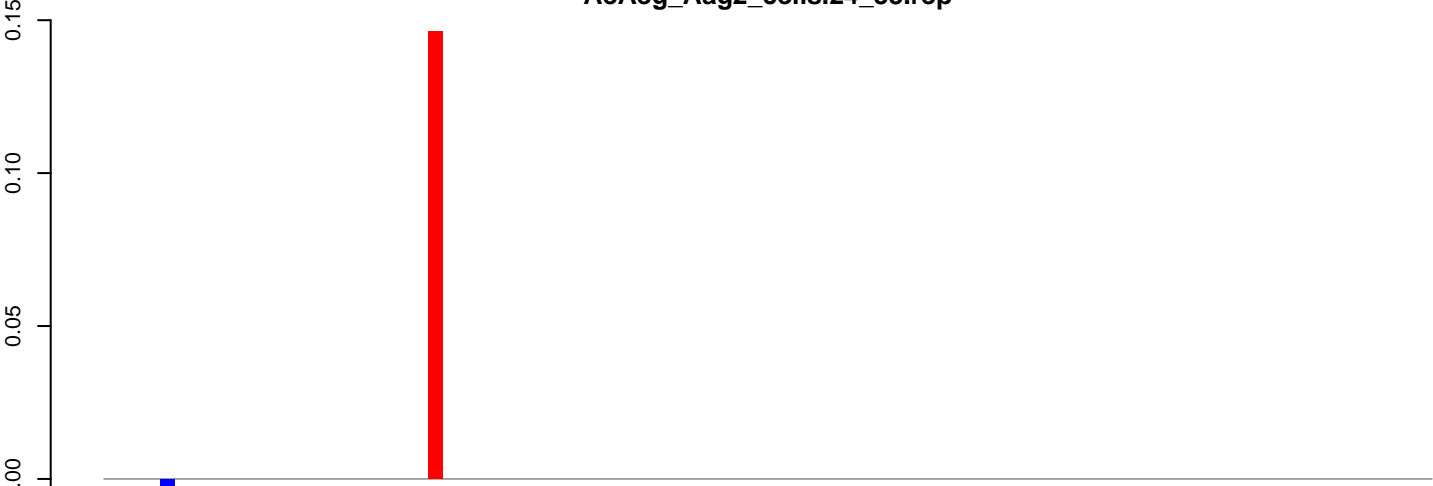


AeAeg_Aag2_cells.18_23.rep



positive=0, negative=0, total=0

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_cells.rep

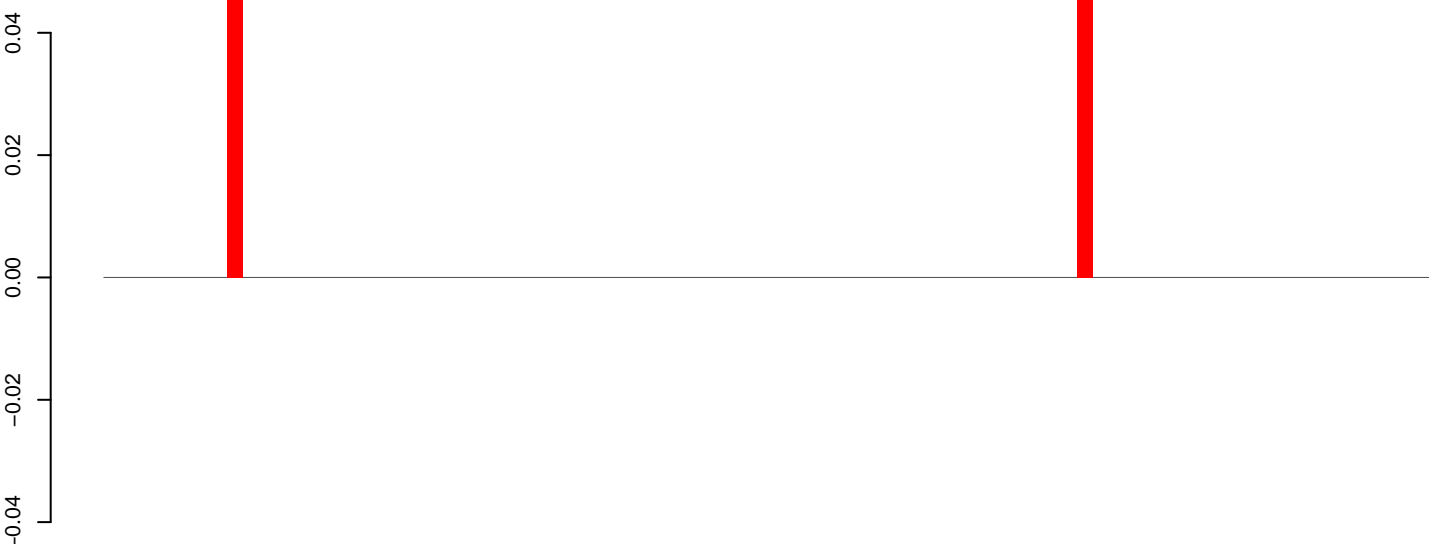


positive=0, negative=0, total=0

Window size=50, length=4717, TE@Gypsy-65_AA-LTR-I:1-4717

0 1000 2000 3000 4000

AeAeg_Aag2_cells.18_23.rep



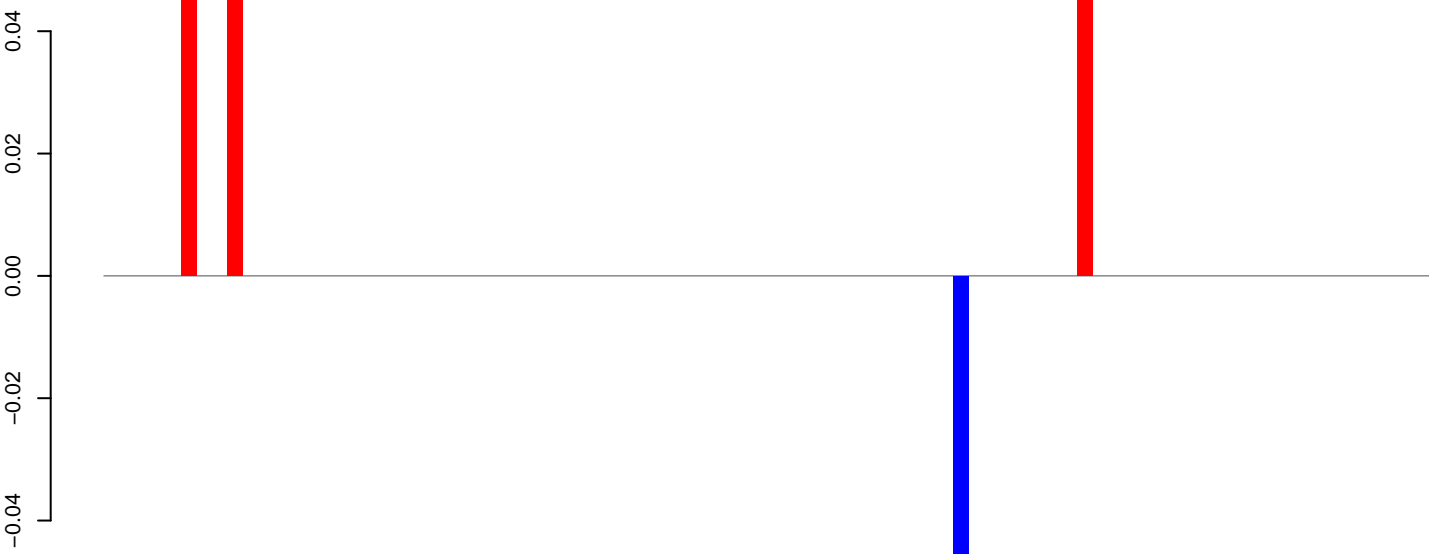
positive=0, negative=0, total=0

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

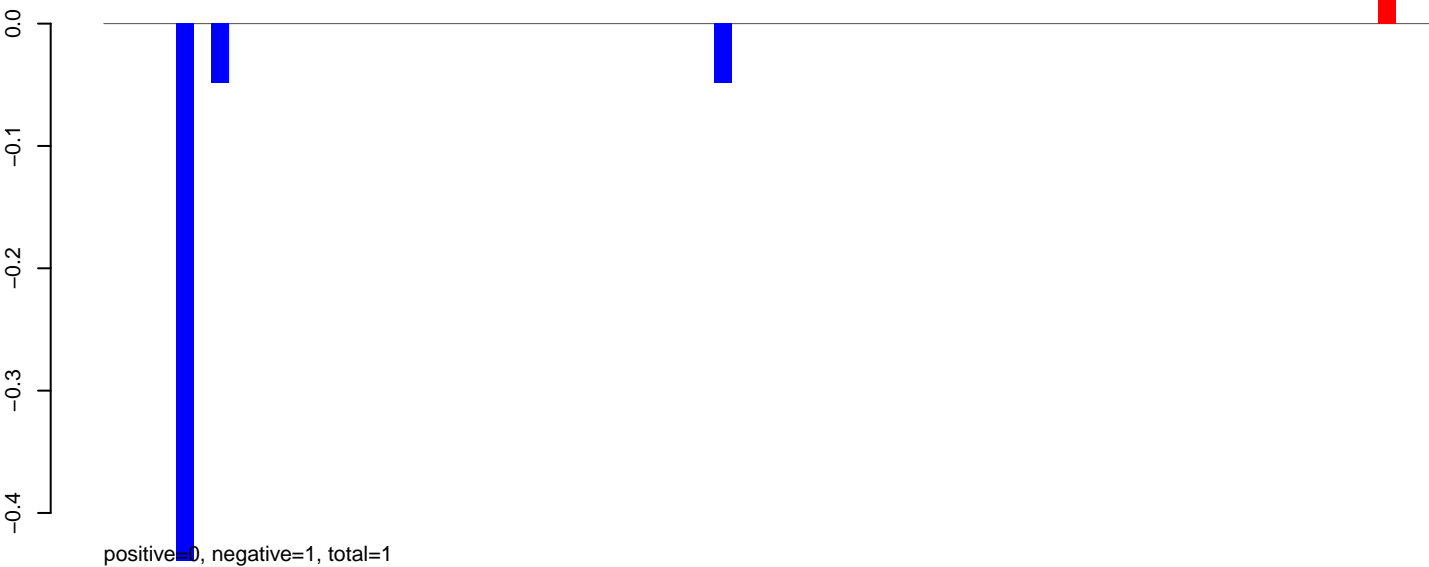
AeAeg_Aag2_cells.rep



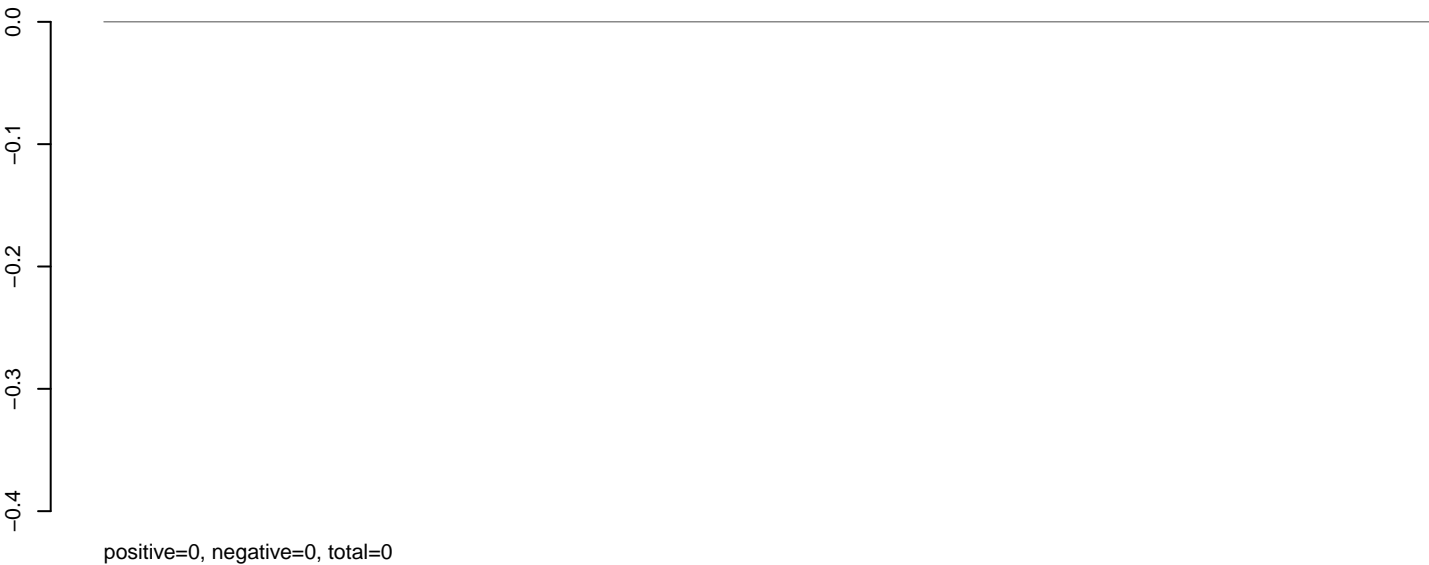
positive=0, negative=0, total=0

Window size=50, length=4326, TE@Gypsy-589_AA-LTR-I:1-4326

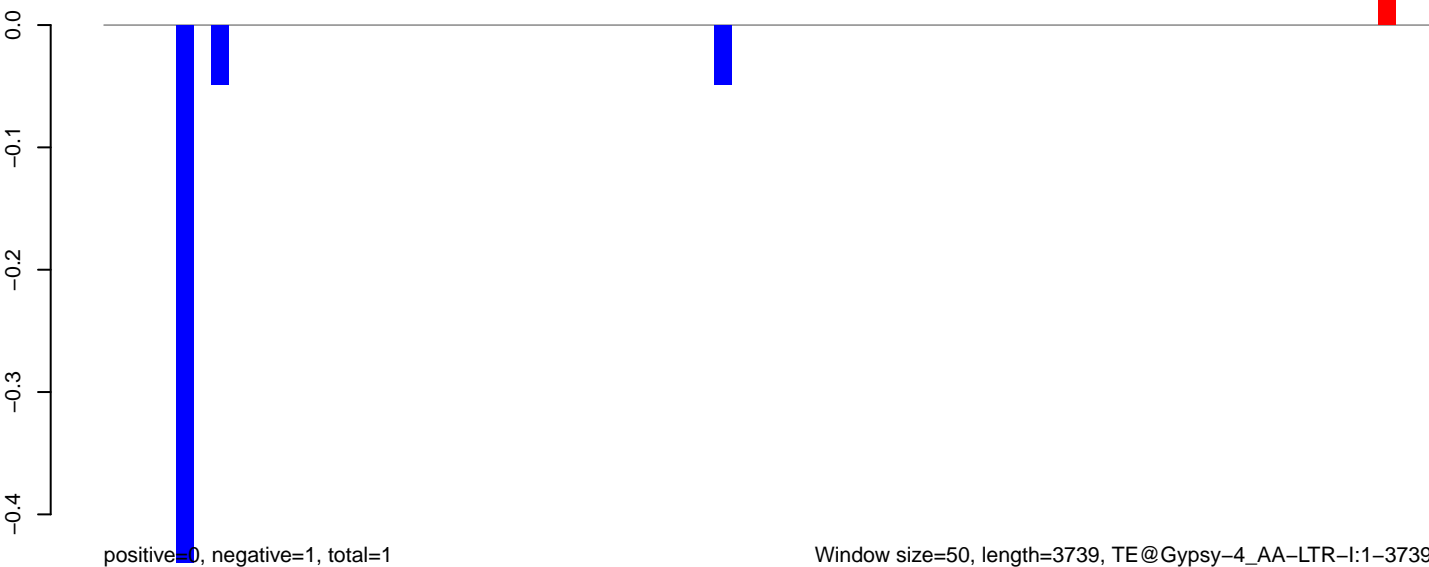
AeAeg_Aag2_cells.18_23.rep



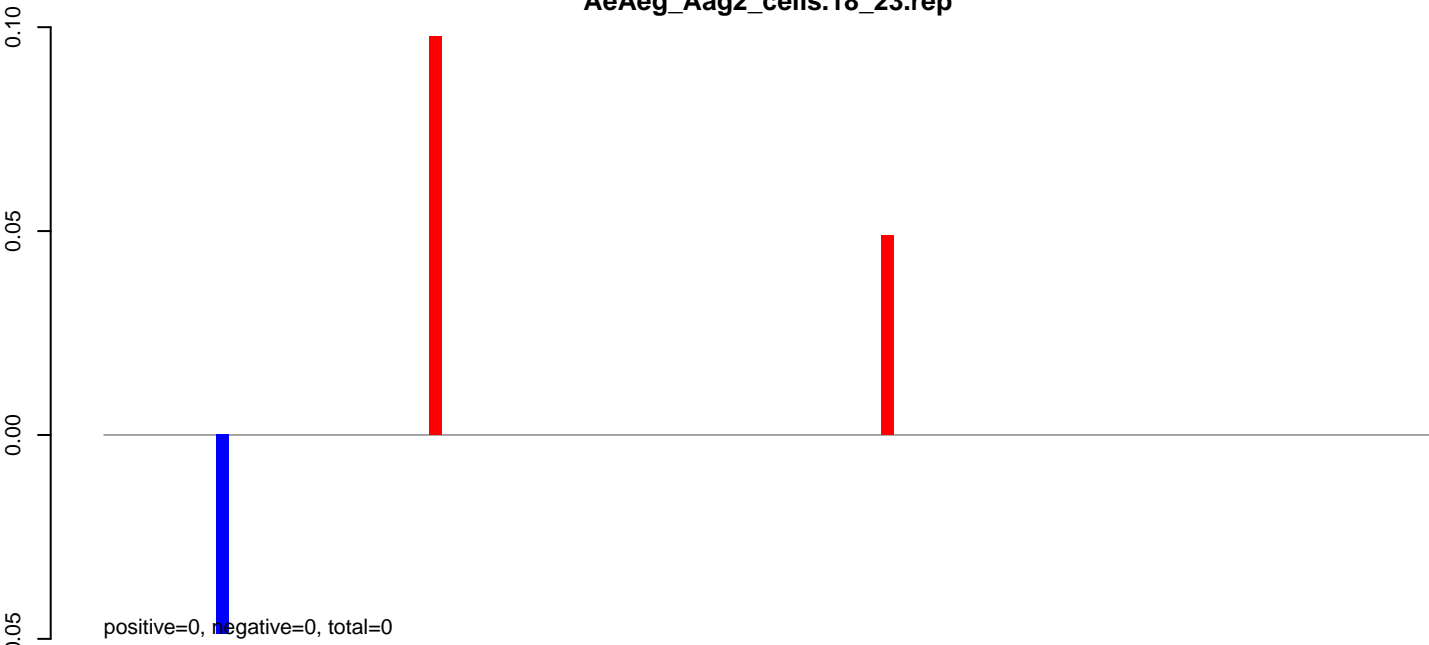
AeAeg_Aag2_cells.24_35.rep



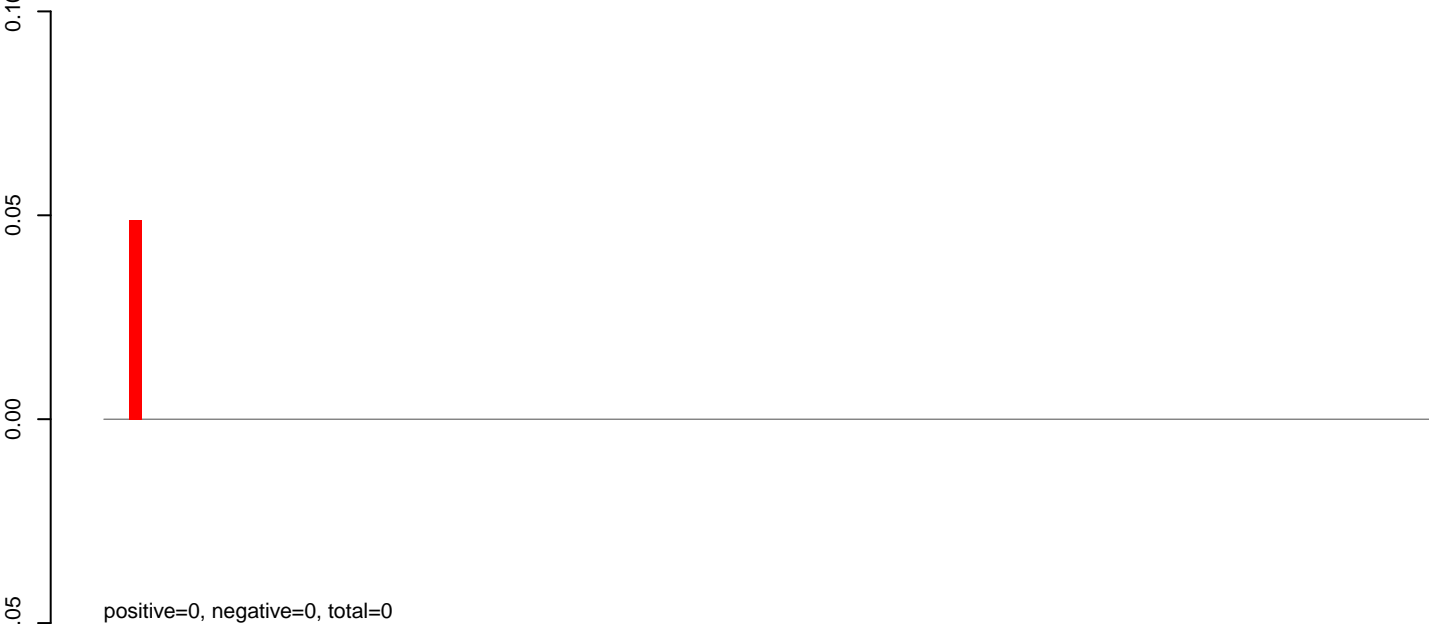
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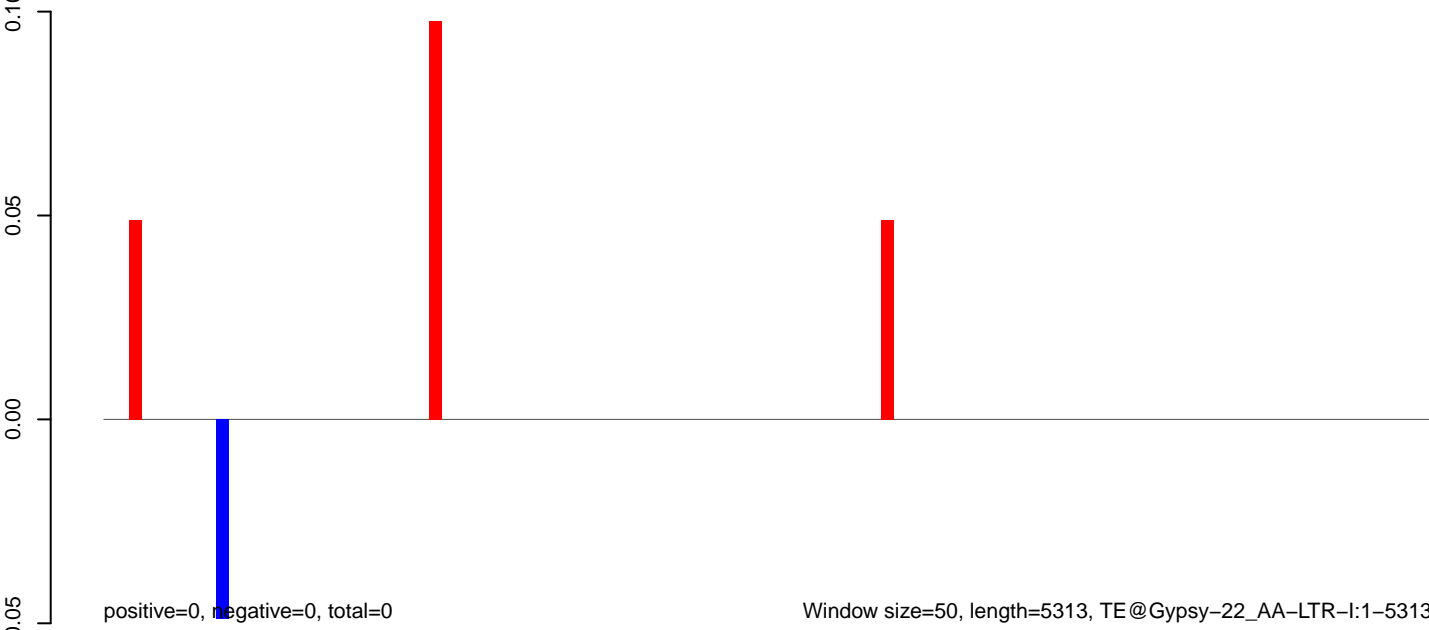
AeAeg_Aag2_cells.18_23.rep



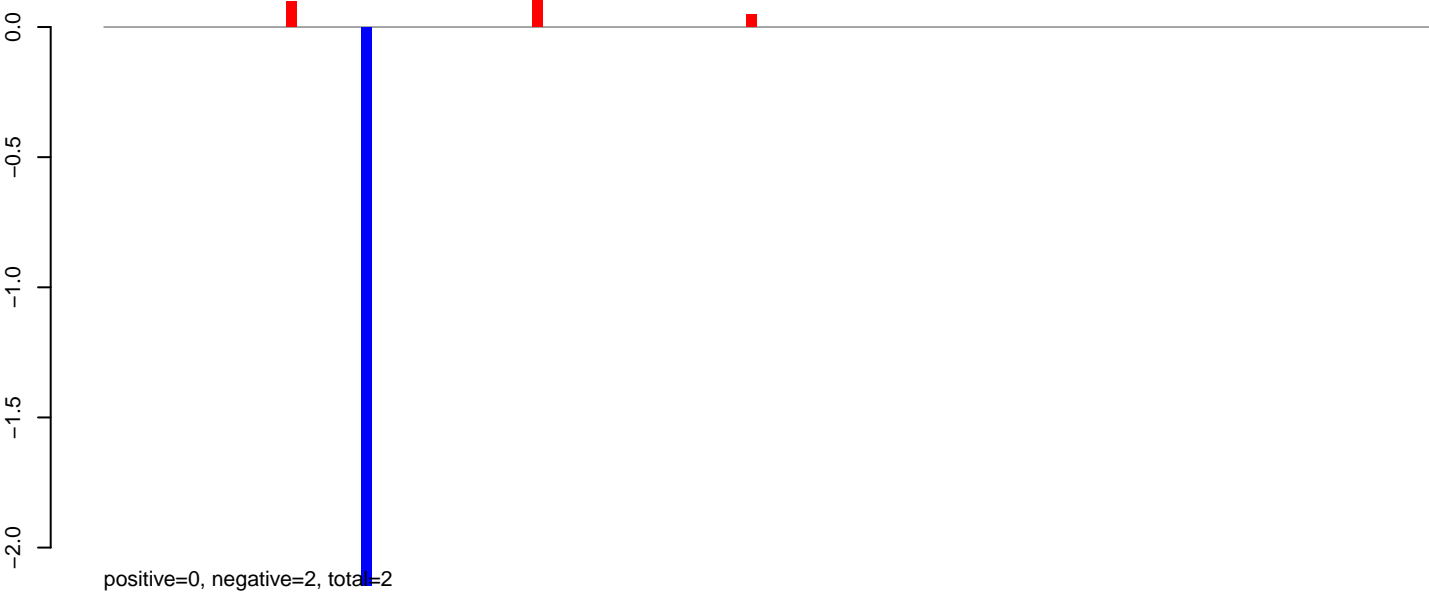
AeAeg_Aag2_cells.24_35.rep



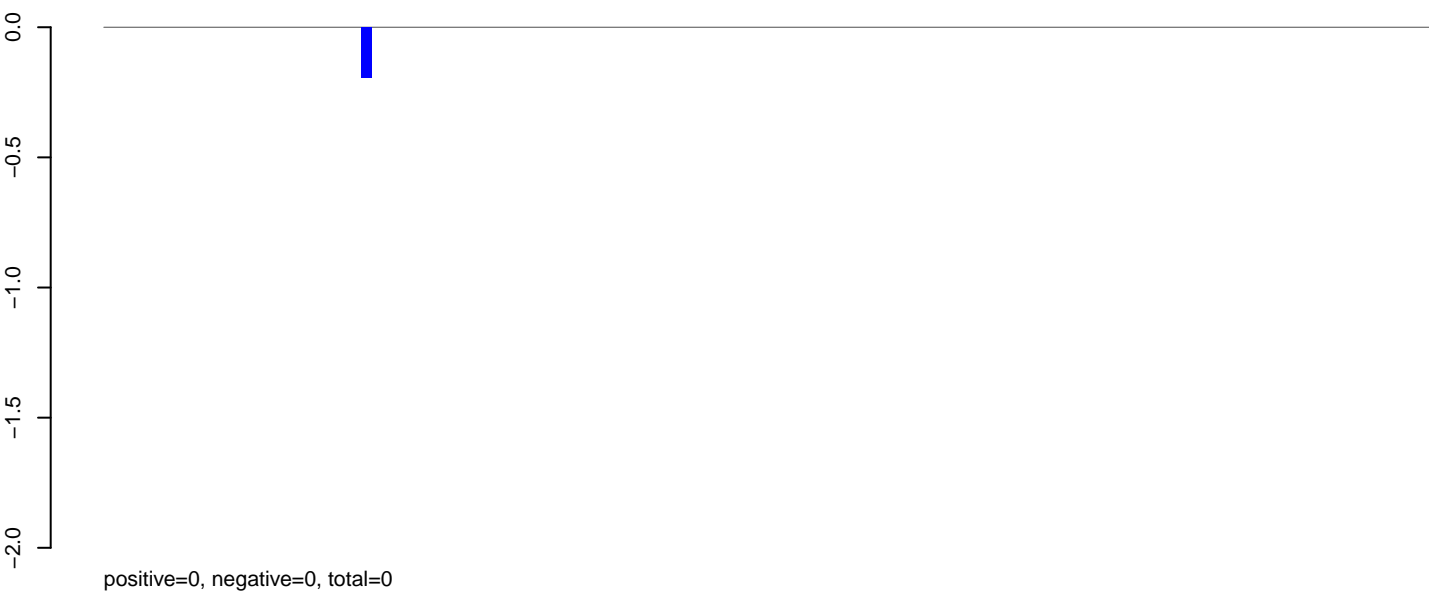
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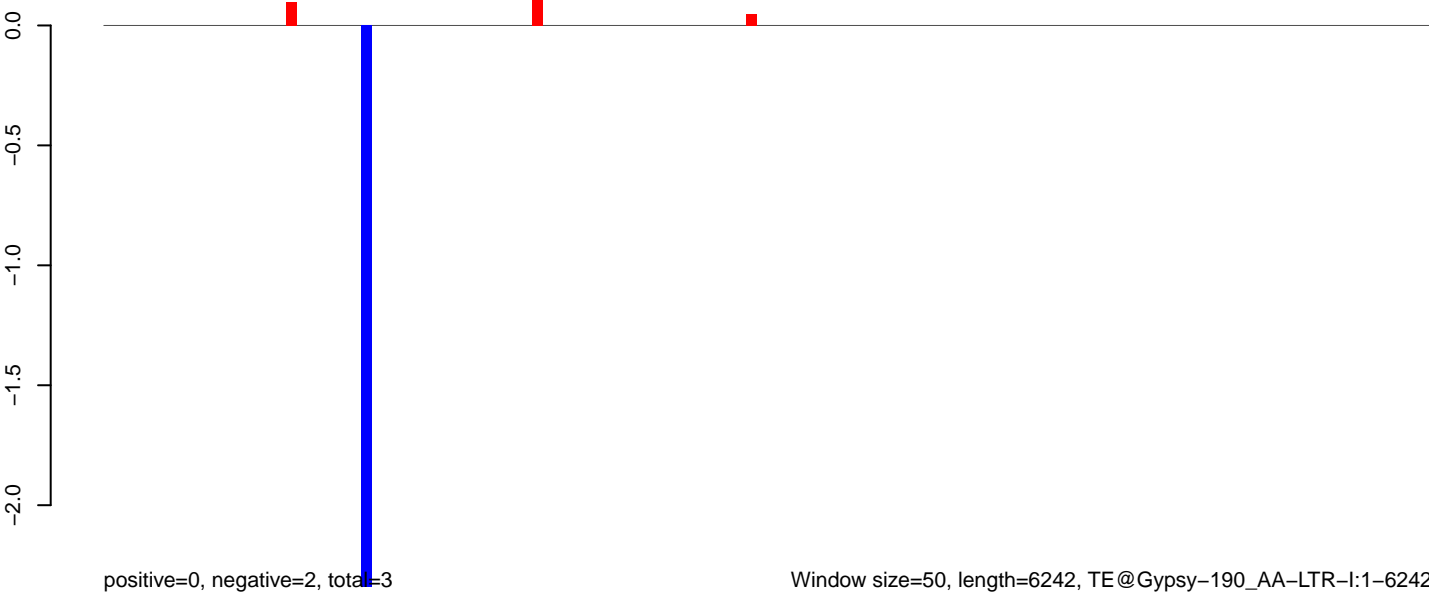
AeAeg_Aag2_cells.18_23.rep



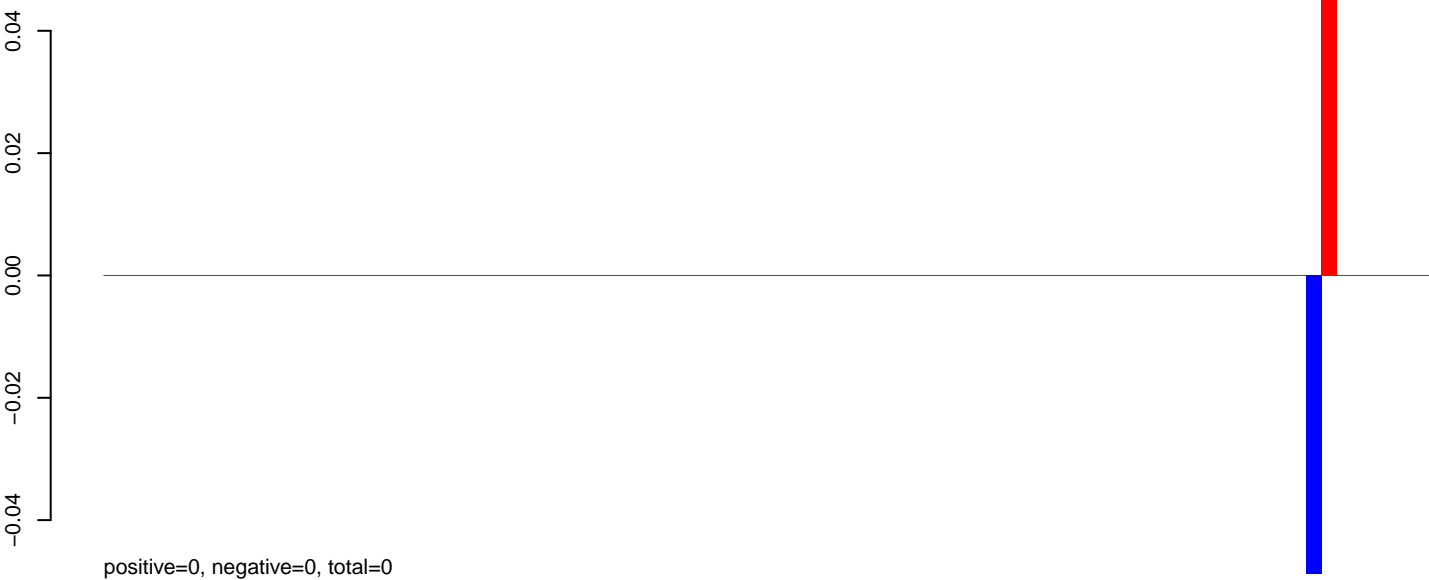
AeAeg_Aag2_cells.24_35.rep



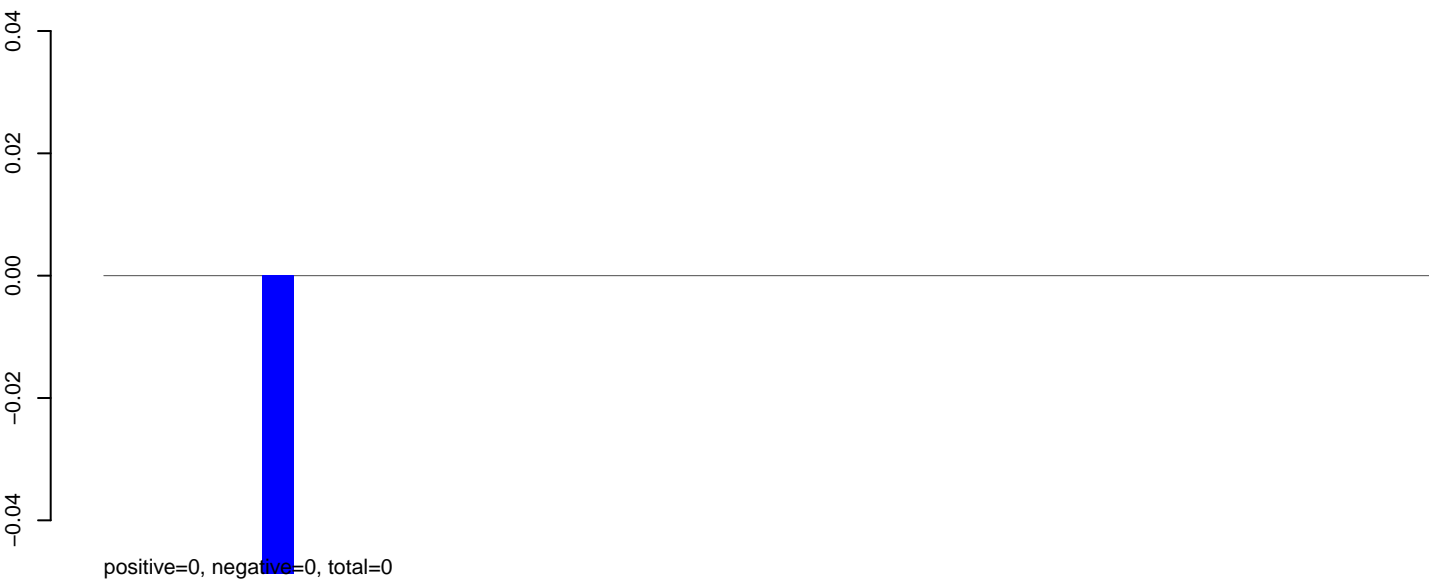
AeAeg_Aag2_cells.rep



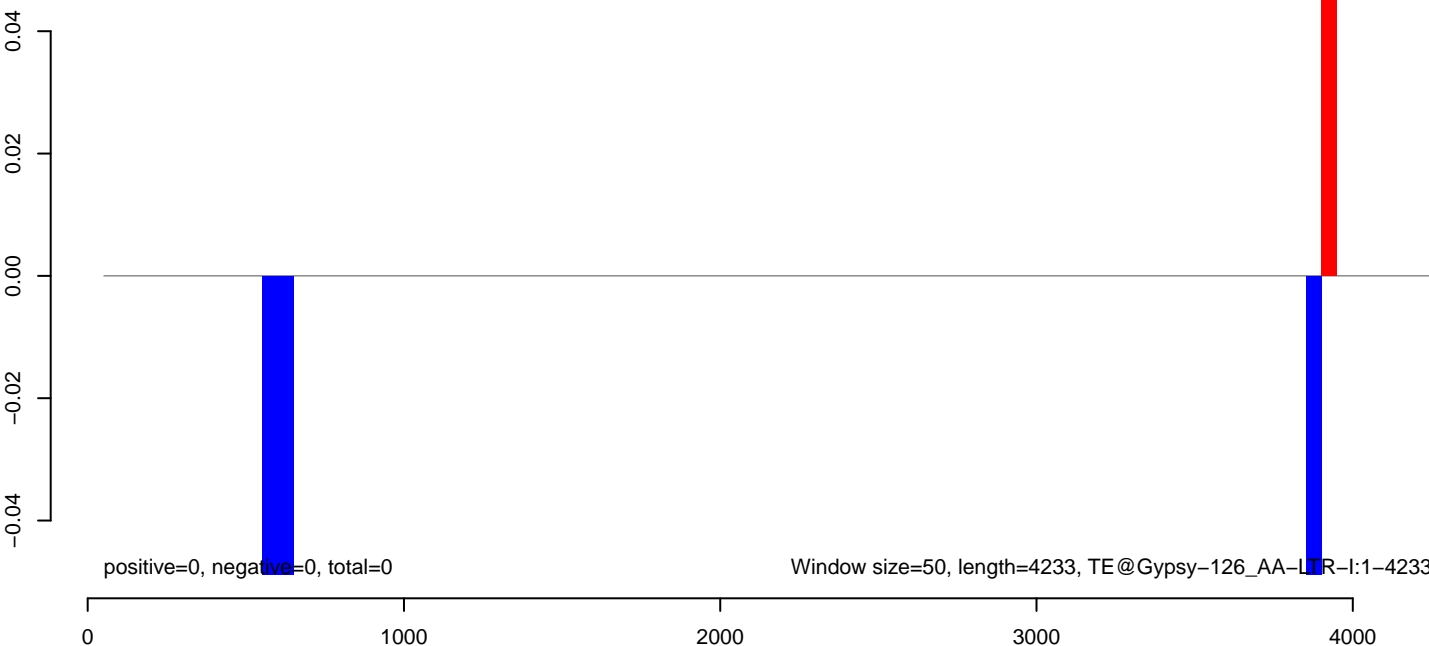
AeAeg_Aag2_cells.18_23.rep



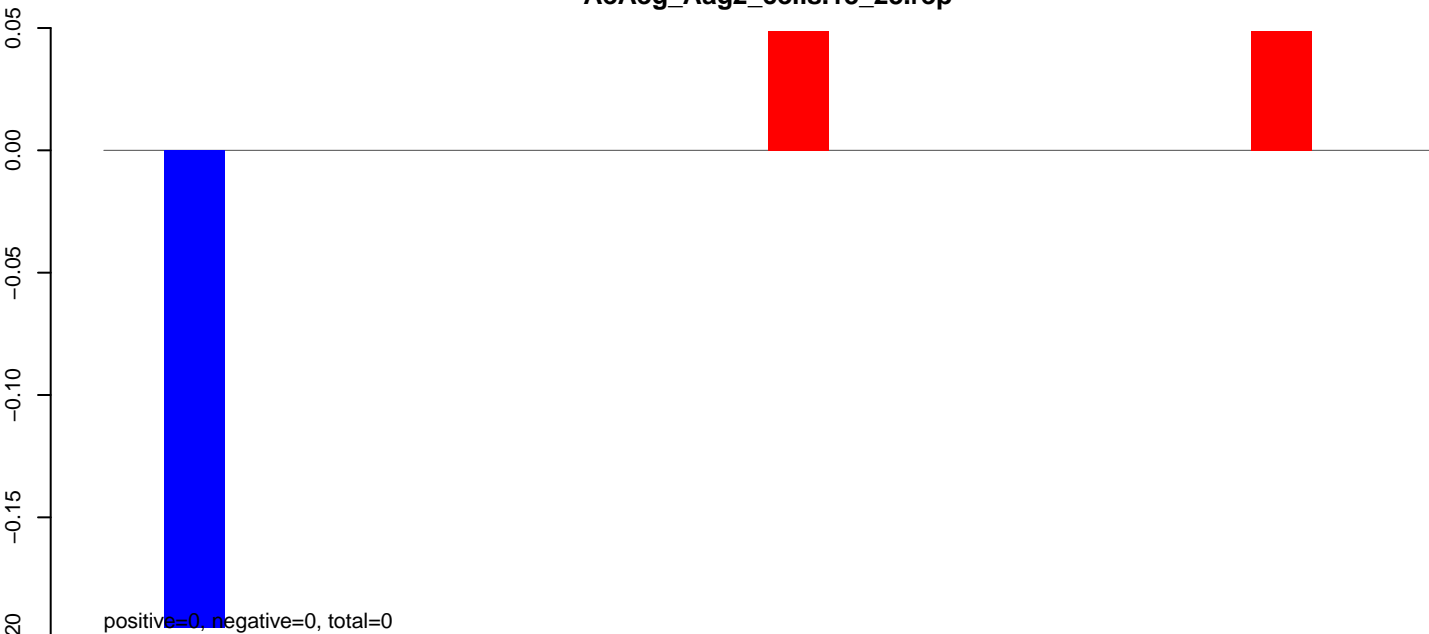
AeAeg_Aag2_cells.24_35.rep



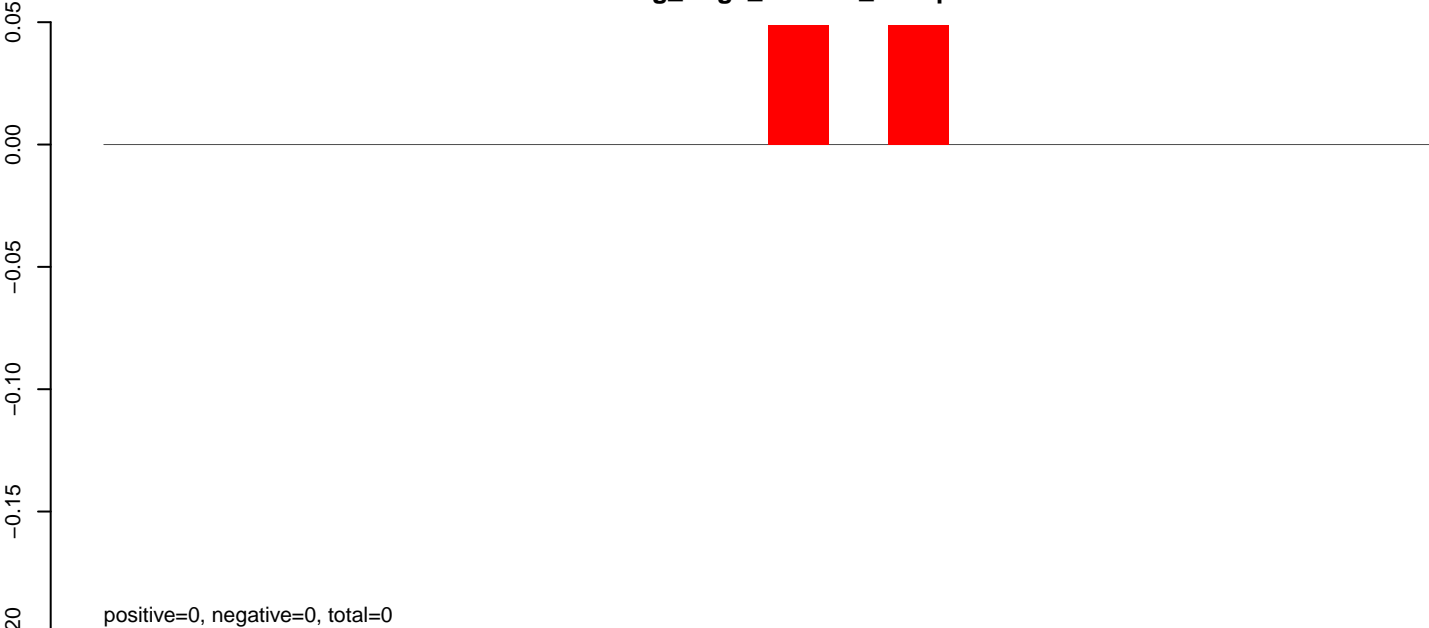
AeAeg_Aag2_cells.rep



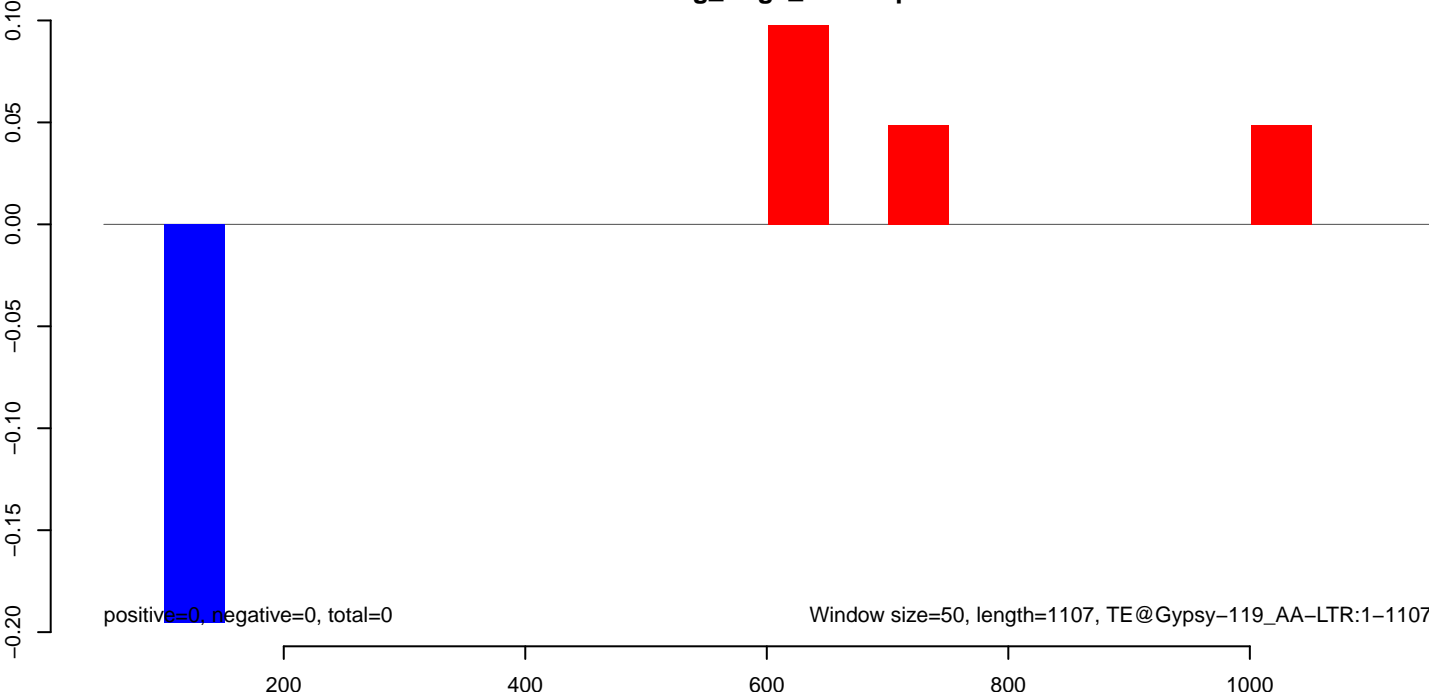
AeAeg_Aag2_cells.18_23.rep



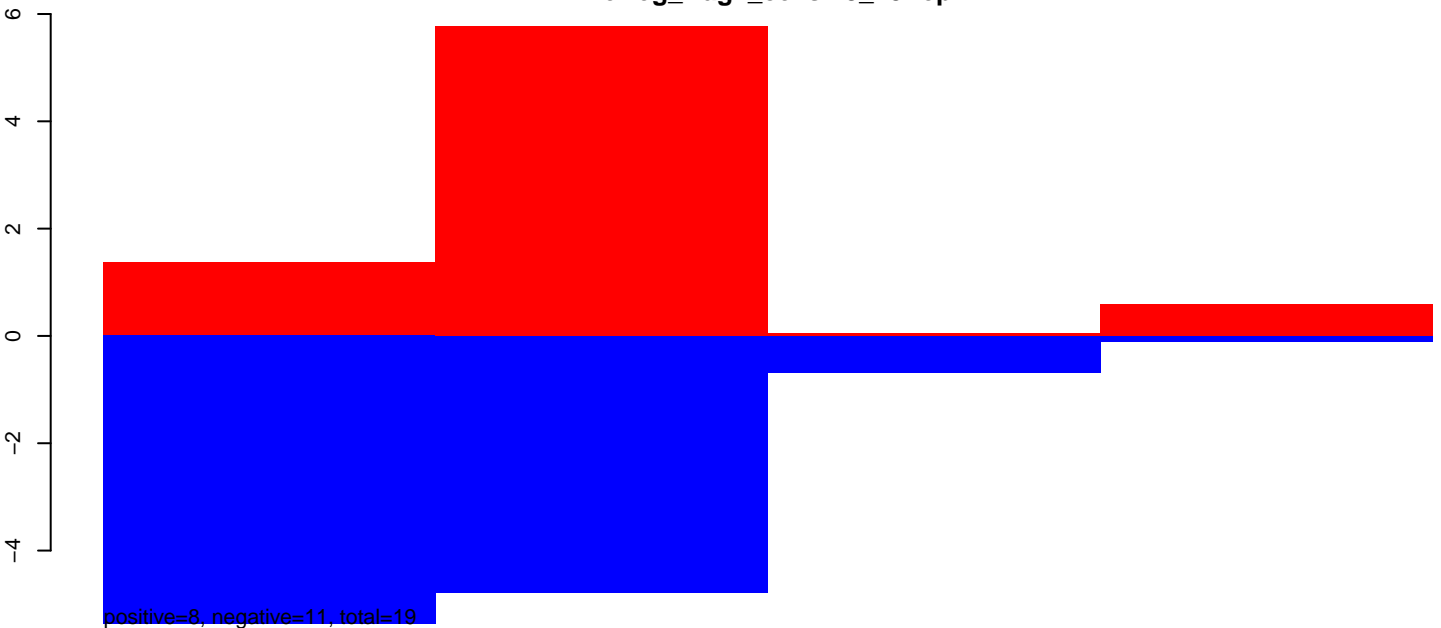
AeAeg_Aag2_cells.24_35.rep



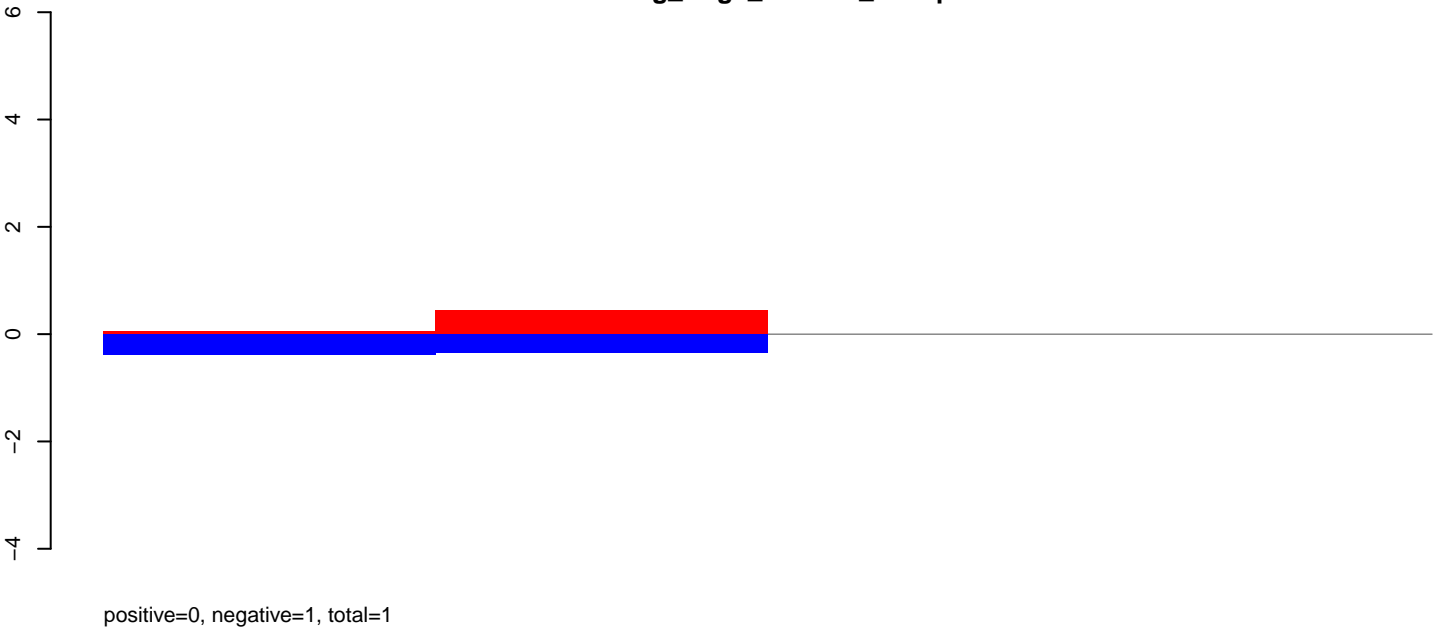
AeAeg_Aag2_cells.rep



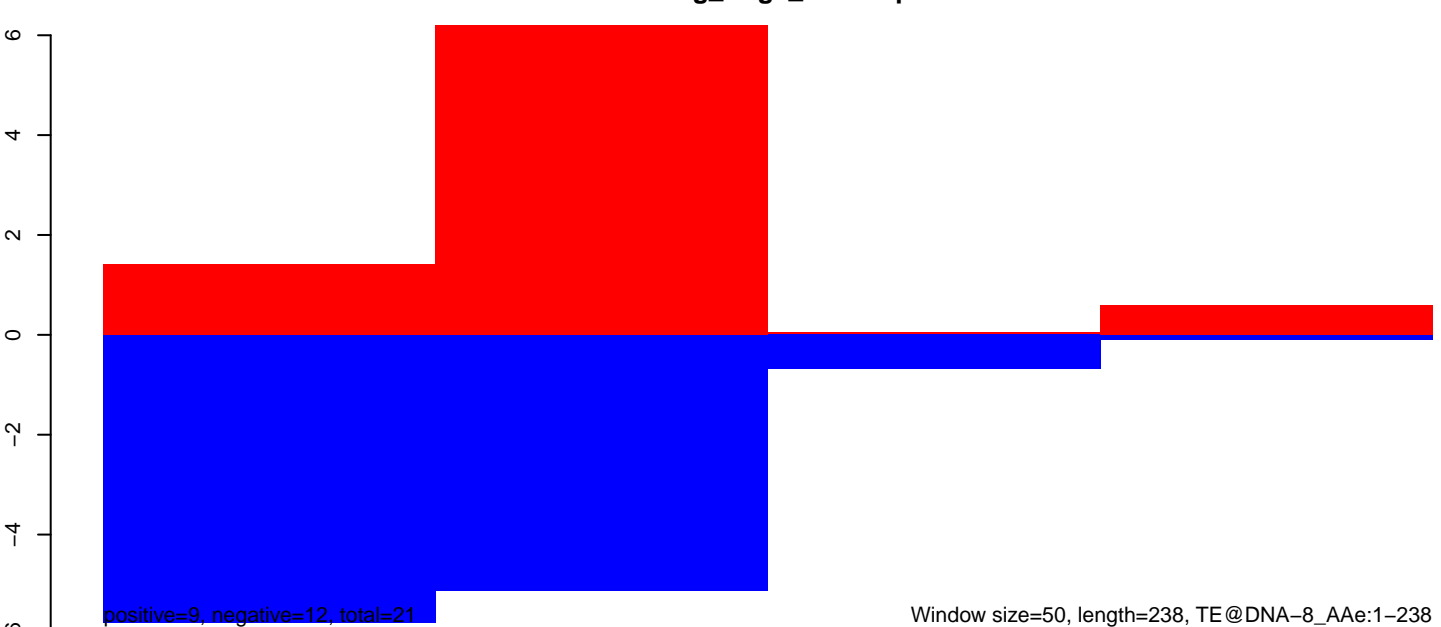
AeAeg_Aag2_cells.18_23.rep



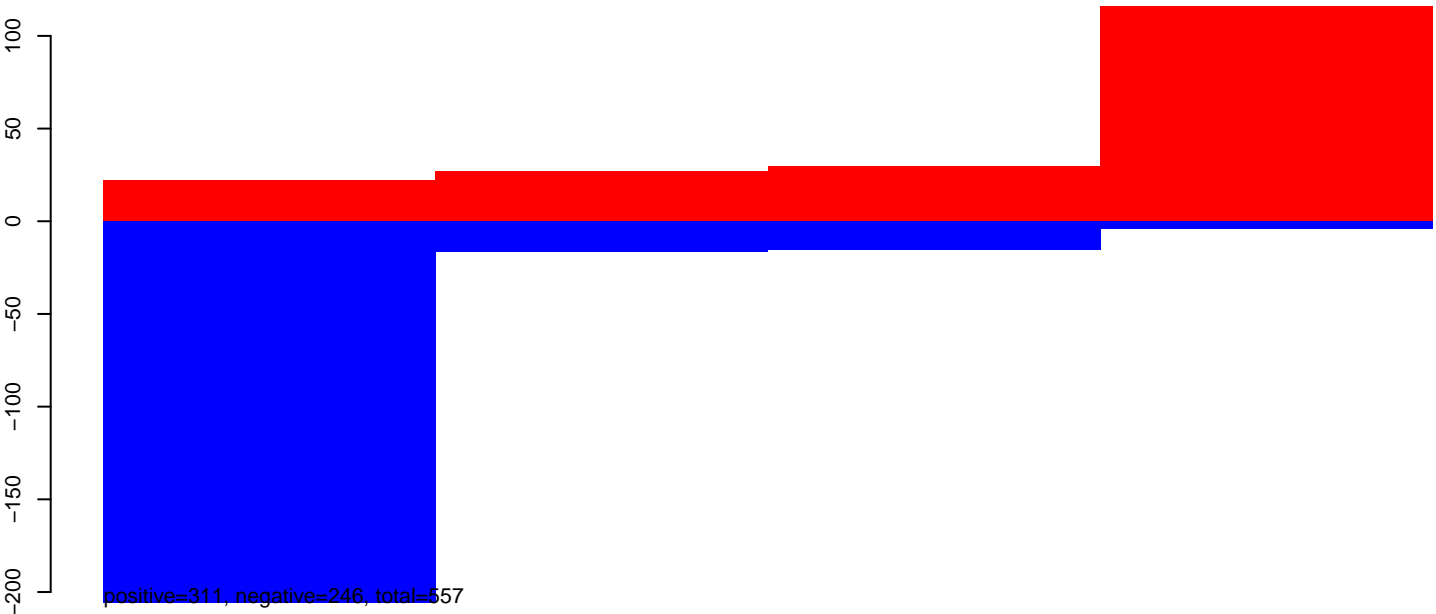
AeAeg_Aag2_cells.24_35.rep



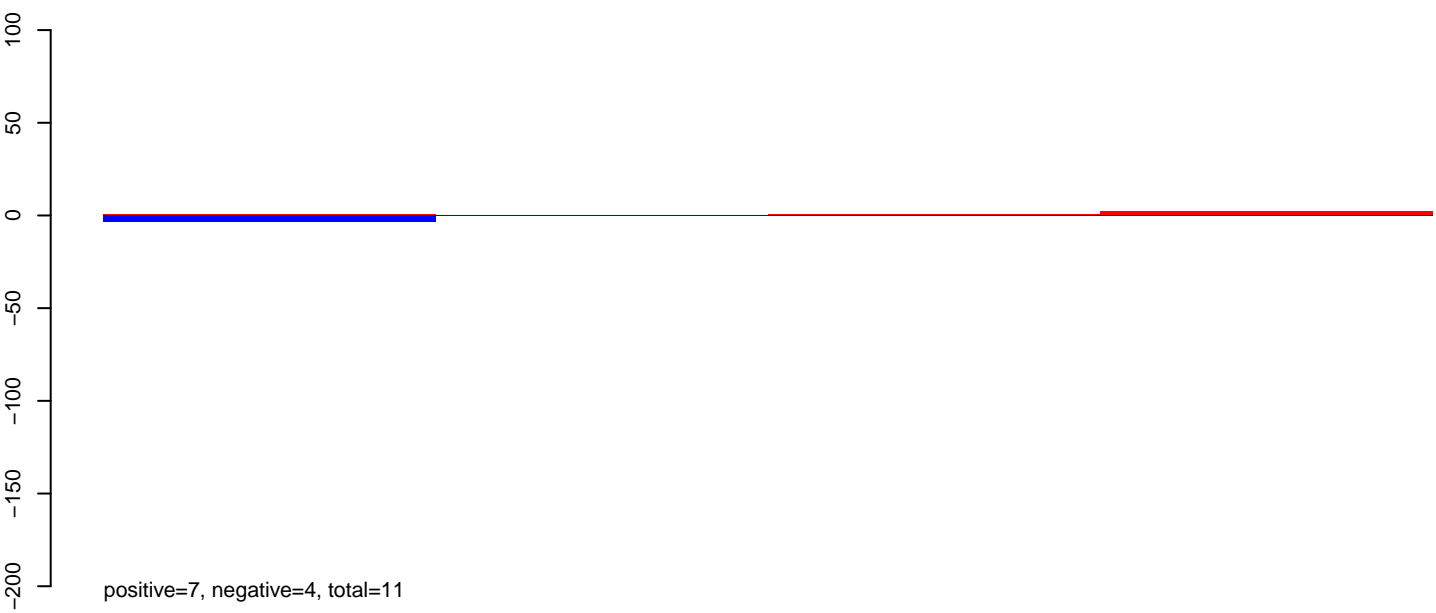
AeAeg_Aag2_cells.rep



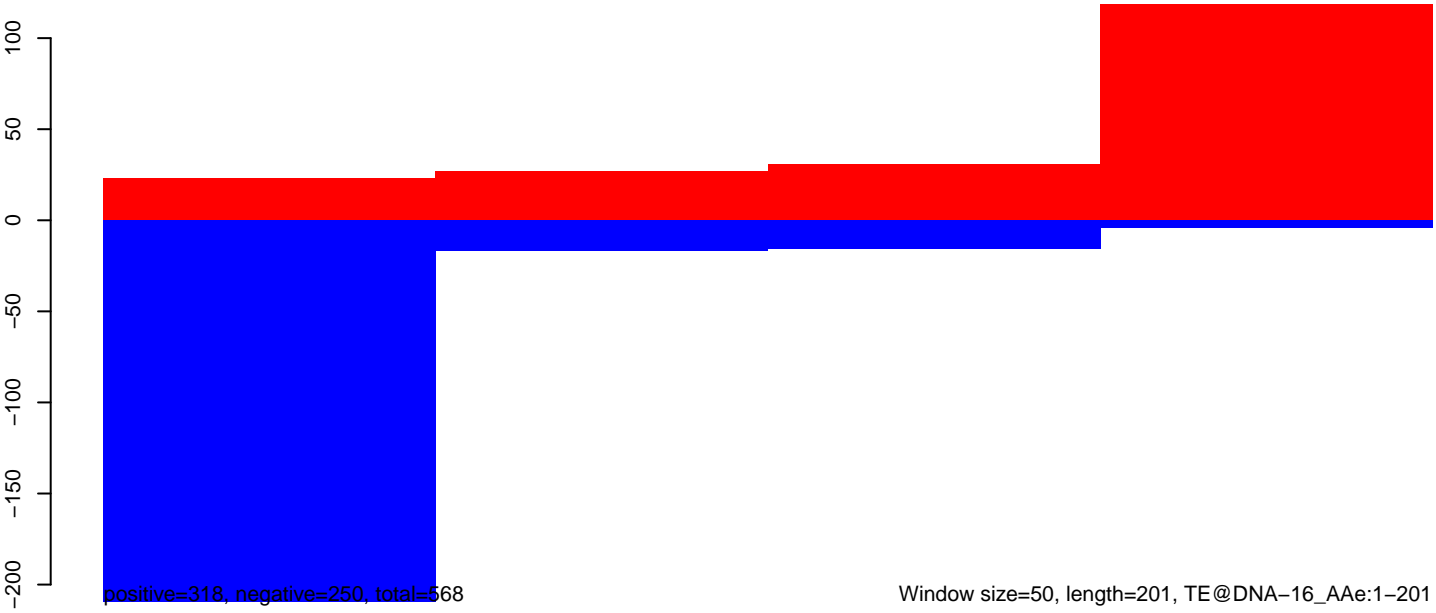
AeAeg_Aag2_cells.18_23.rep



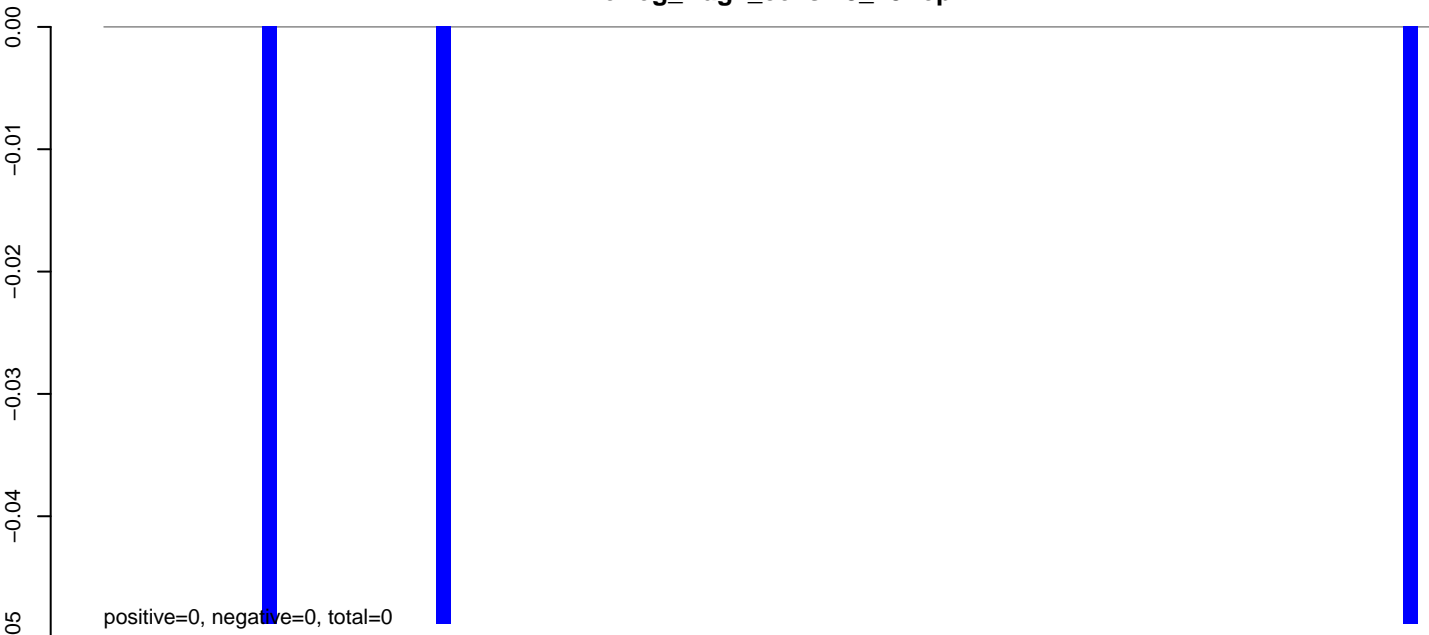
AeAeg_Aag2_cells.24_35.rep



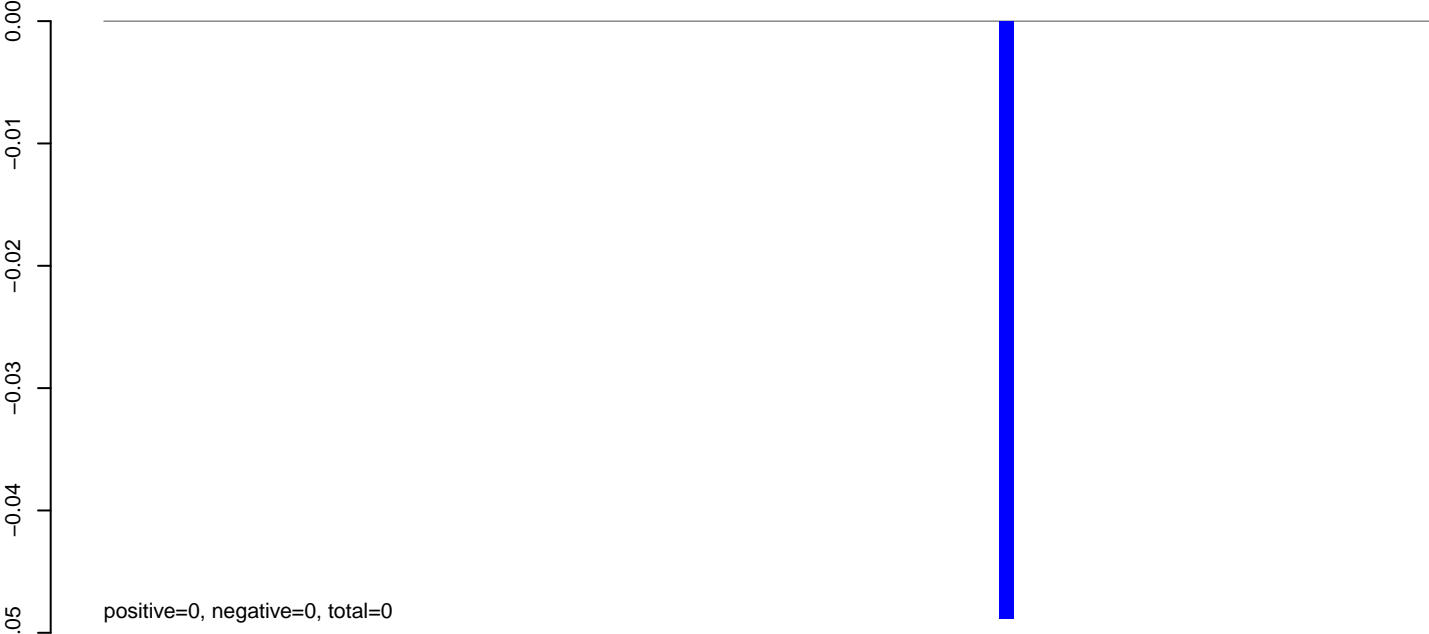
AeAeg_Aag2_cells.rep



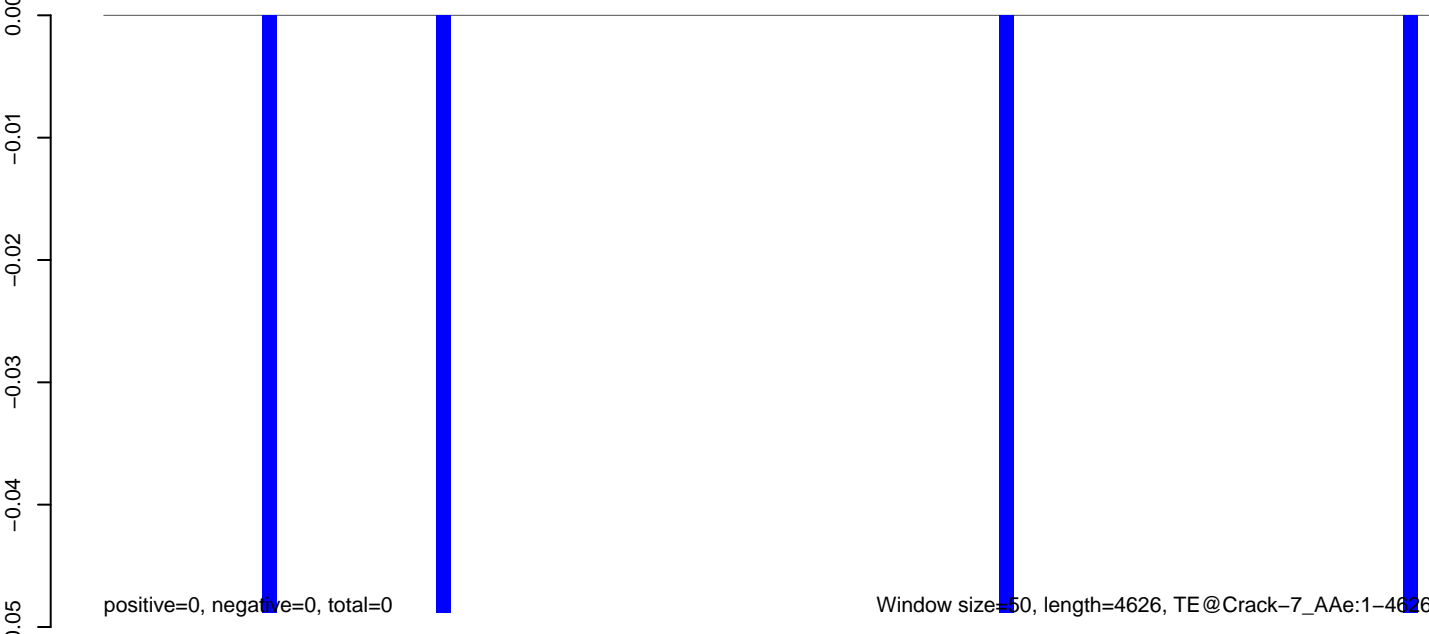
AeAeg_Aag2_cells.18_23.rep



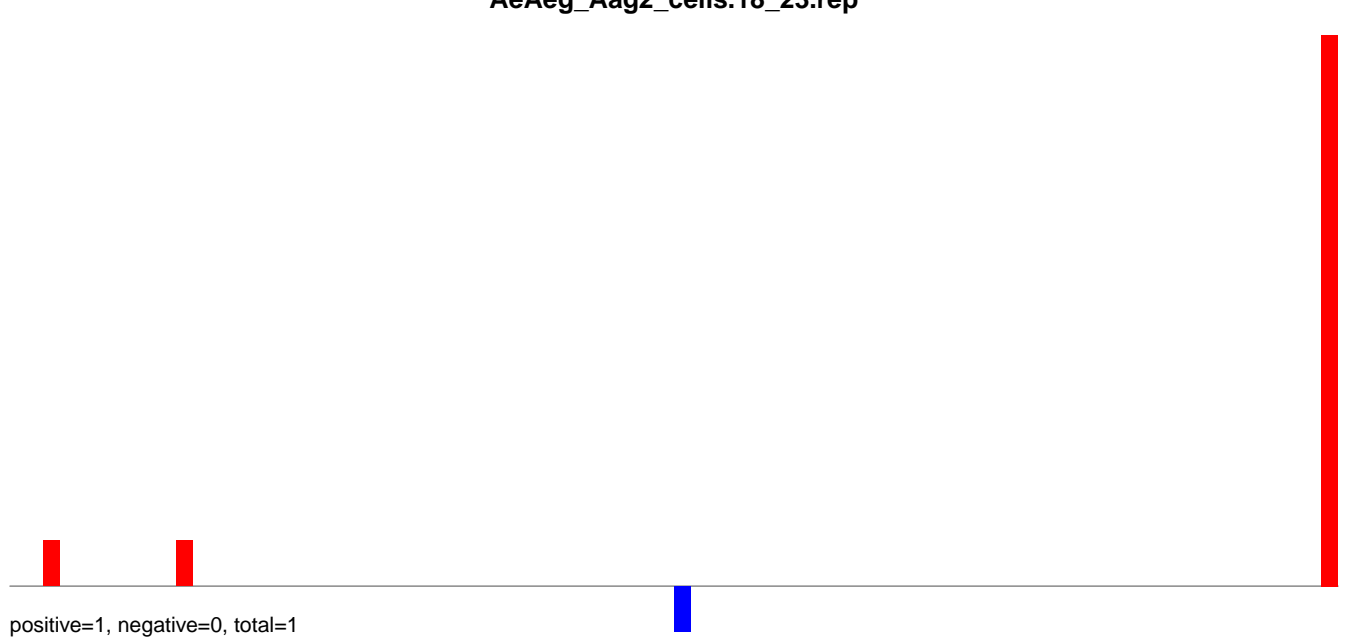
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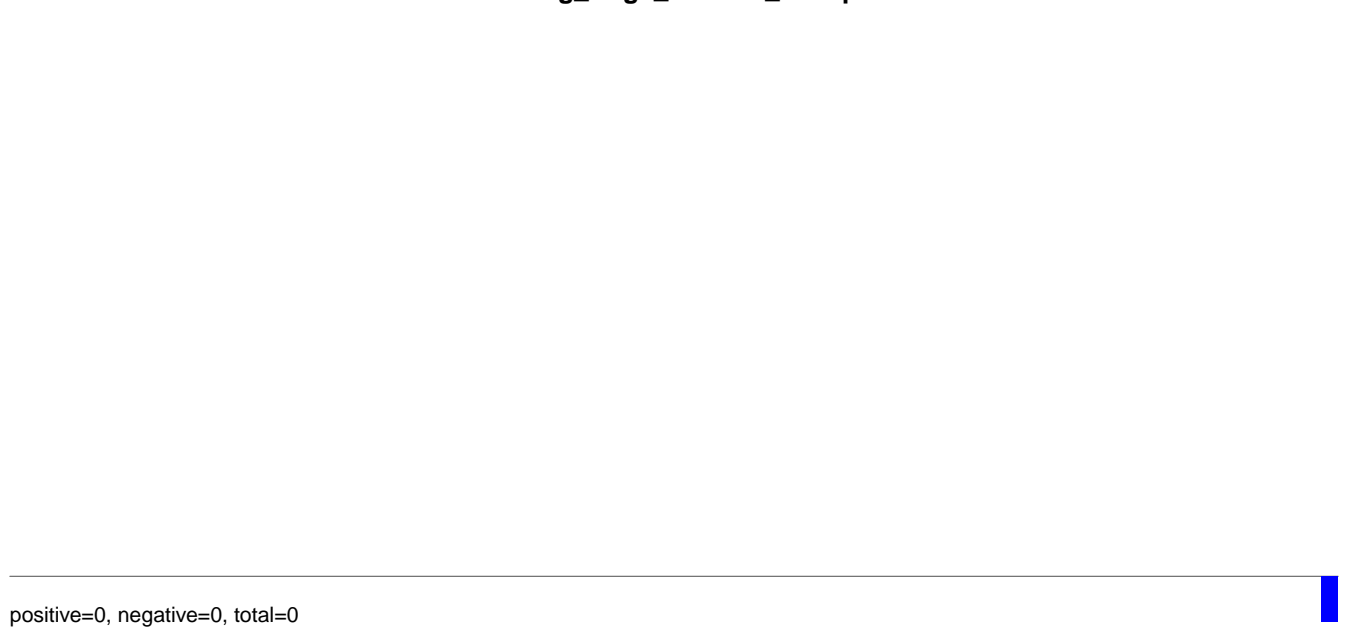
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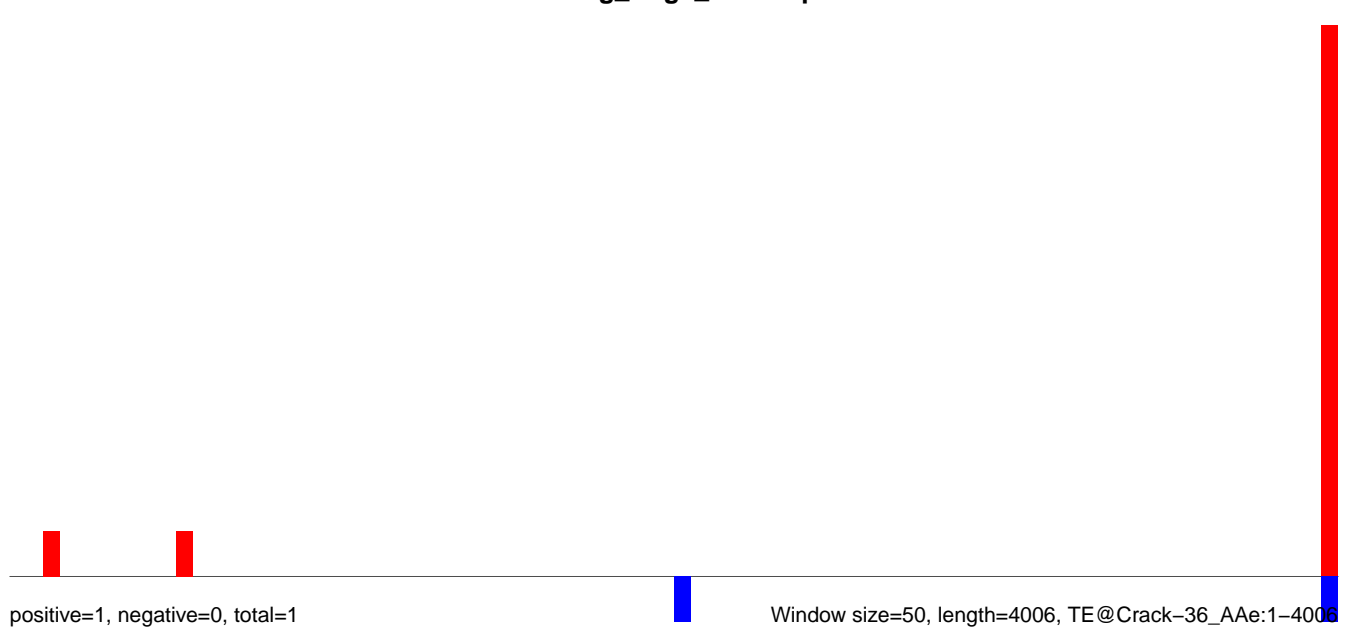
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



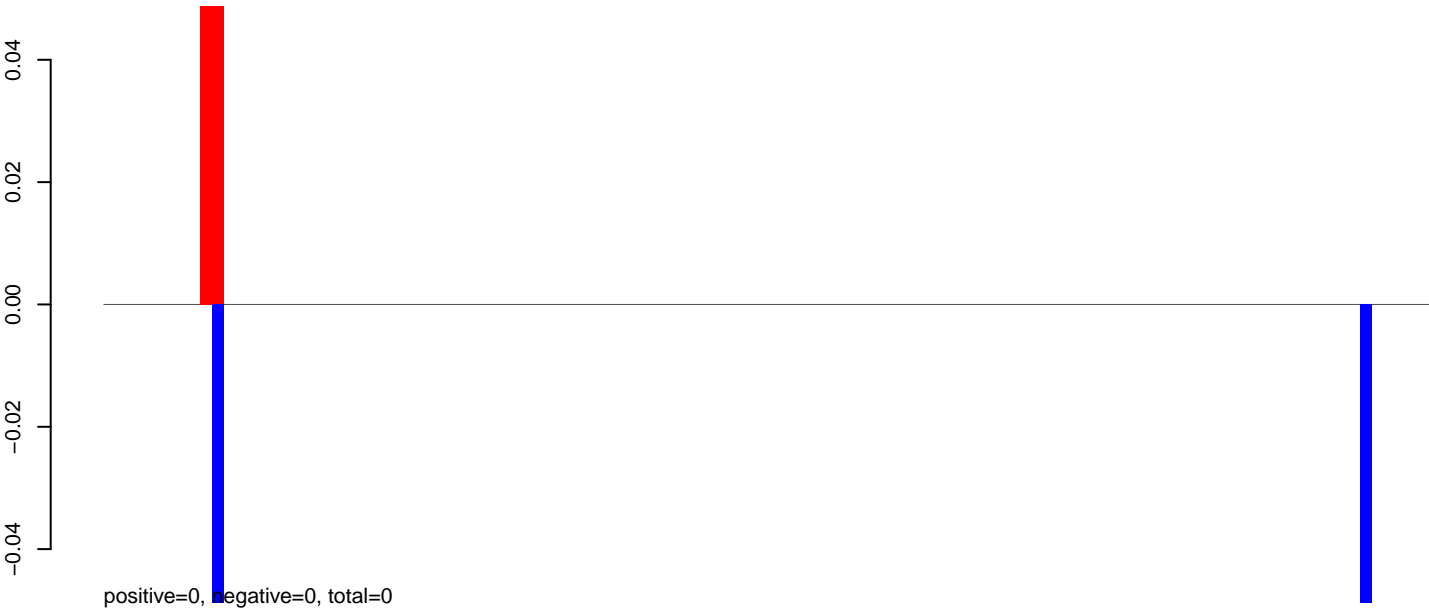
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Window size=50, length=4006, TE@Crack-36_AAe:1-4006

0 1000 2000 3000 4000

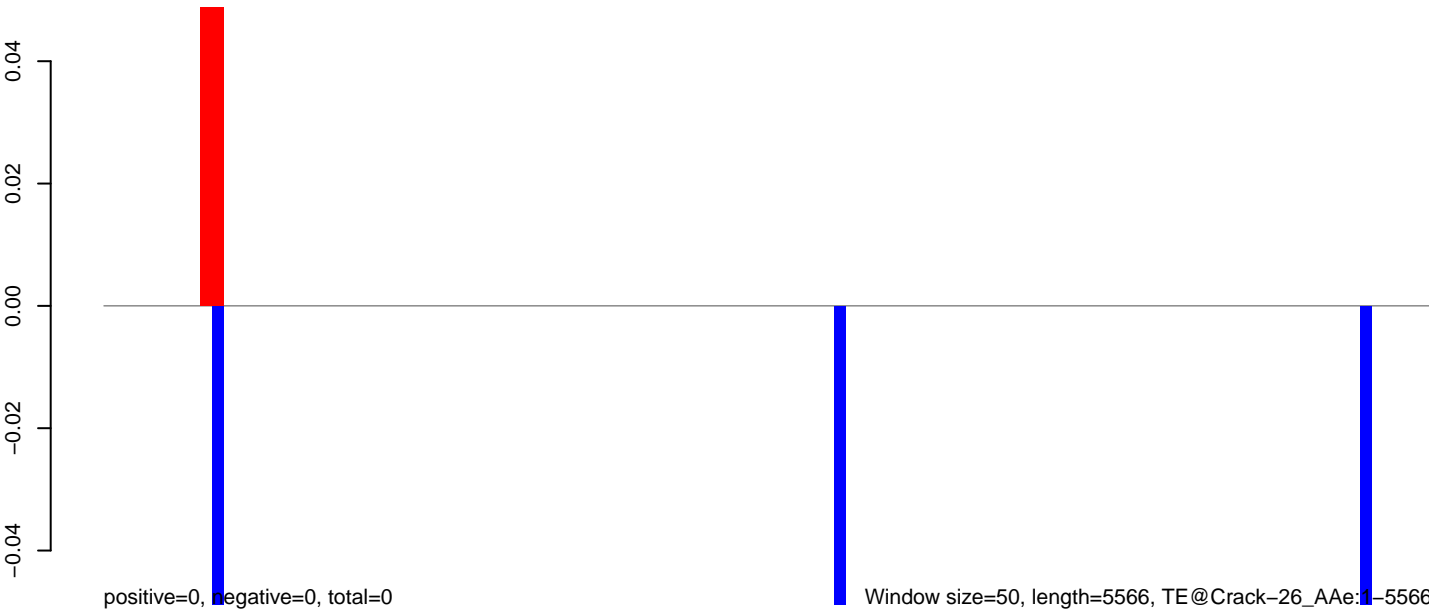
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

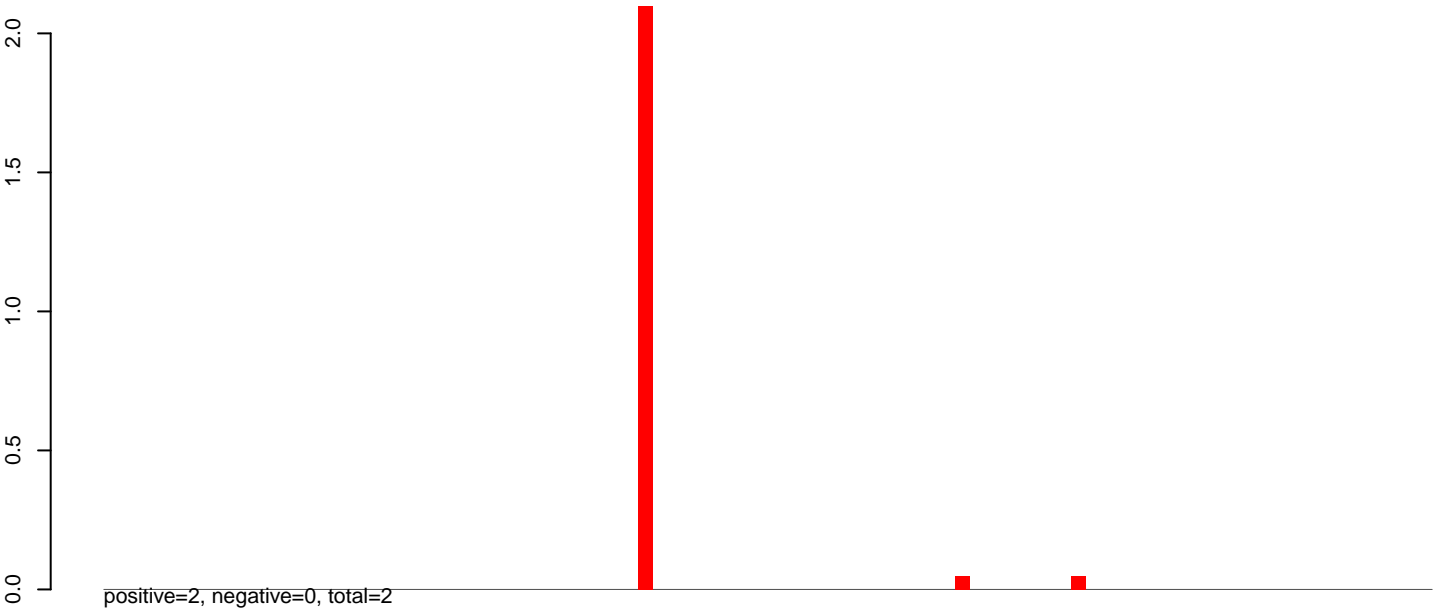


AeAeg_Aag2_cells.rep

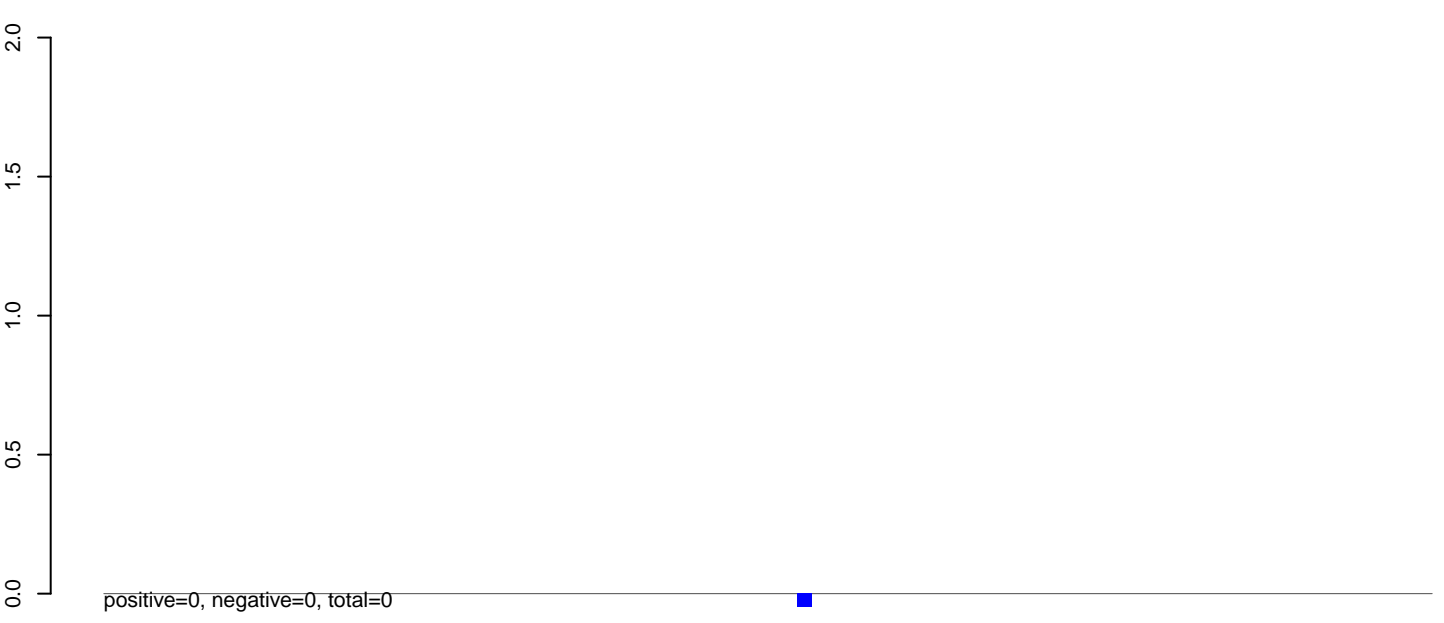


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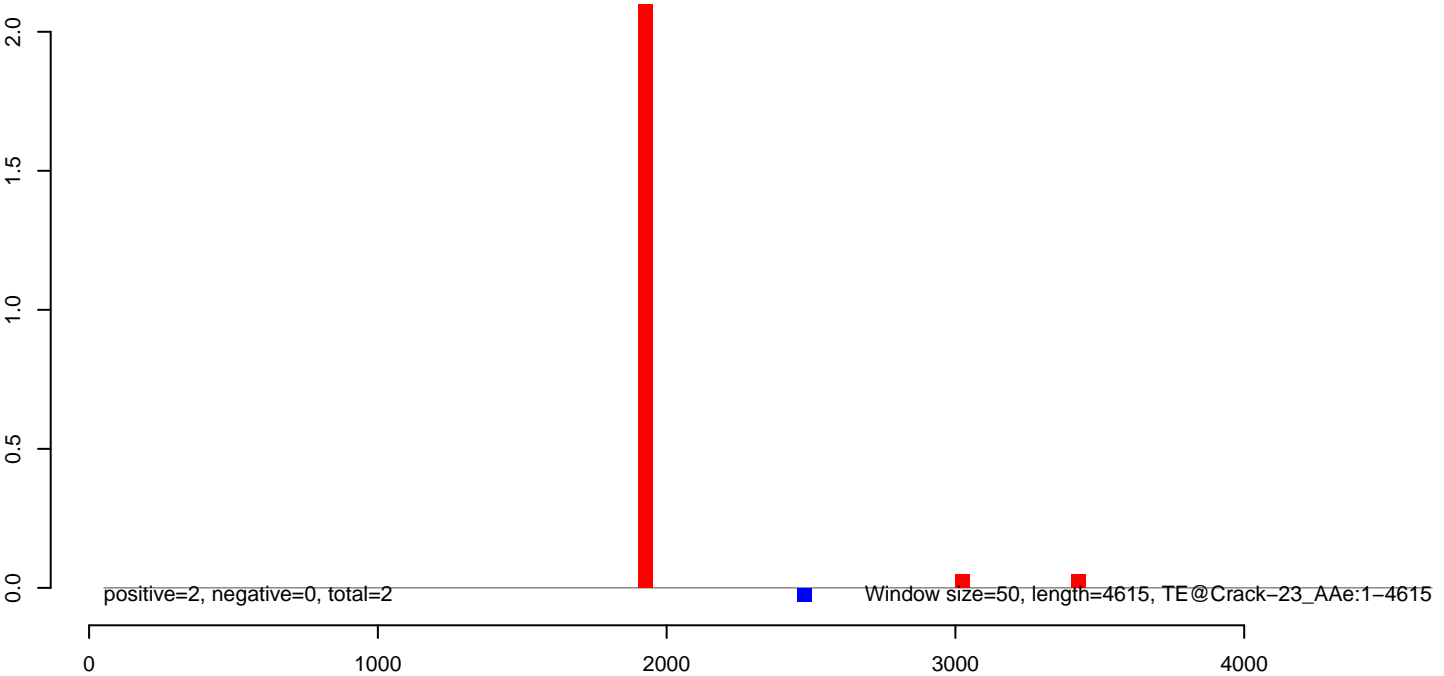
AeAeg_Aag2_cells.18_23.rep



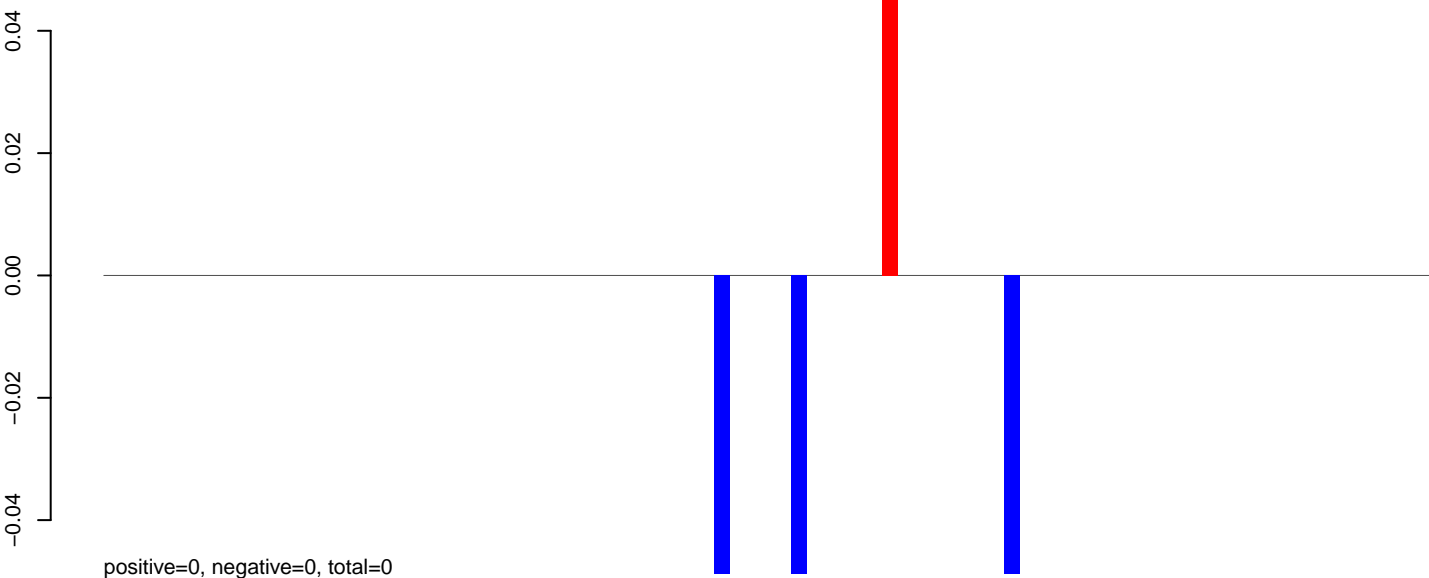
AeAeg_Aag2_cells.24_35.rep



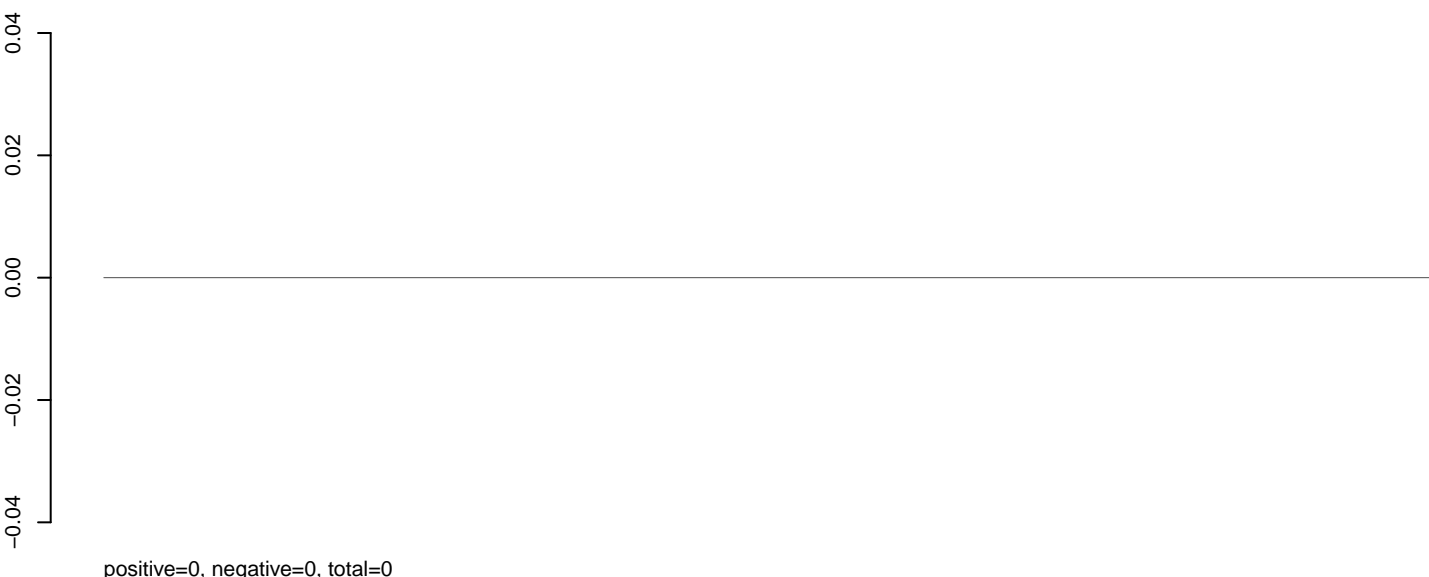
AeAeg_Aag2_cells.rep



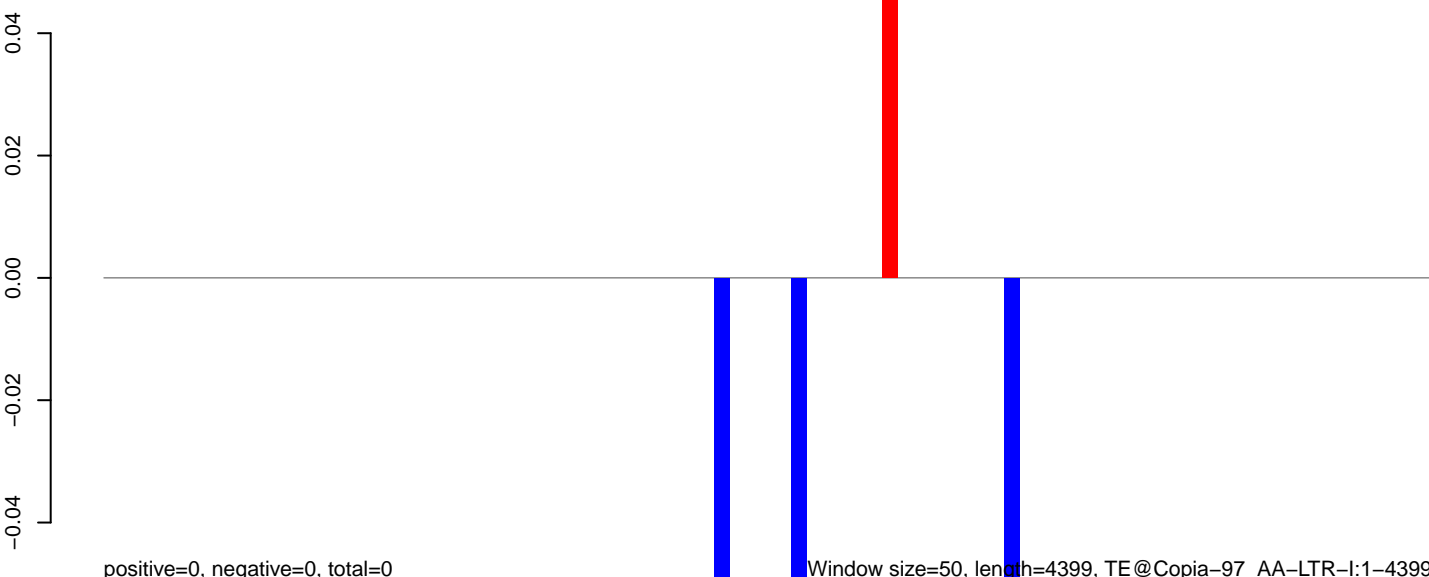
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



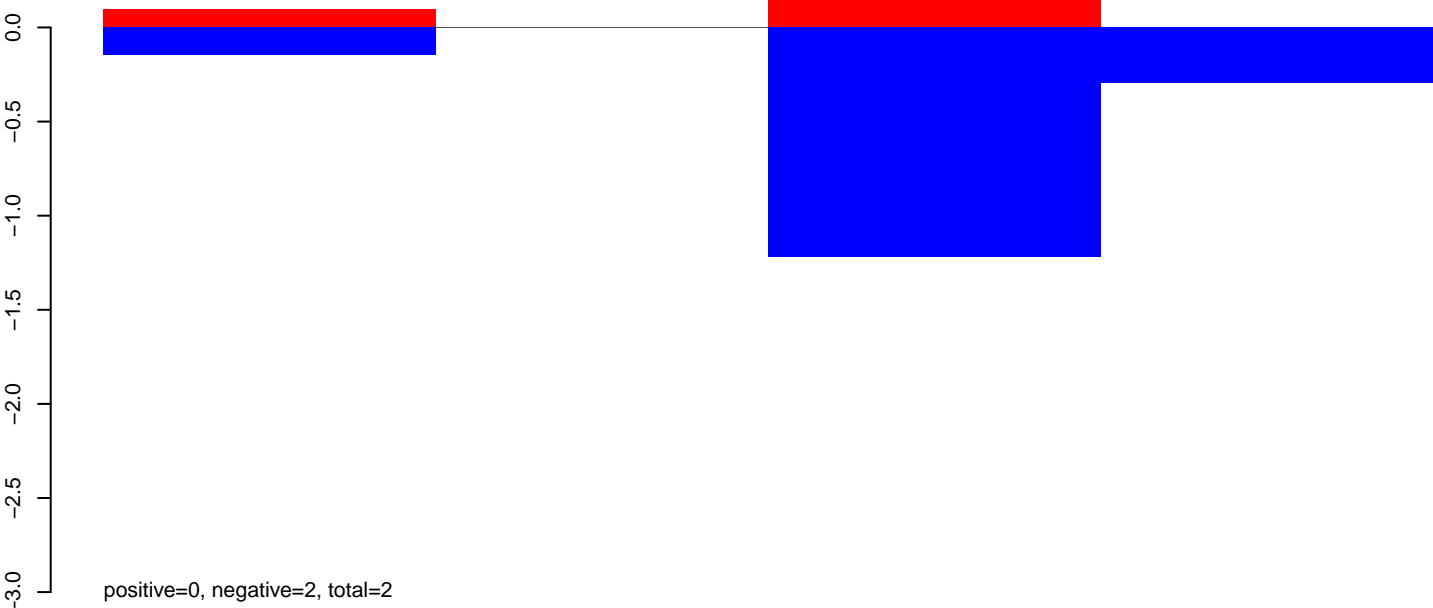
AeAeg_Aag2_cells.rep



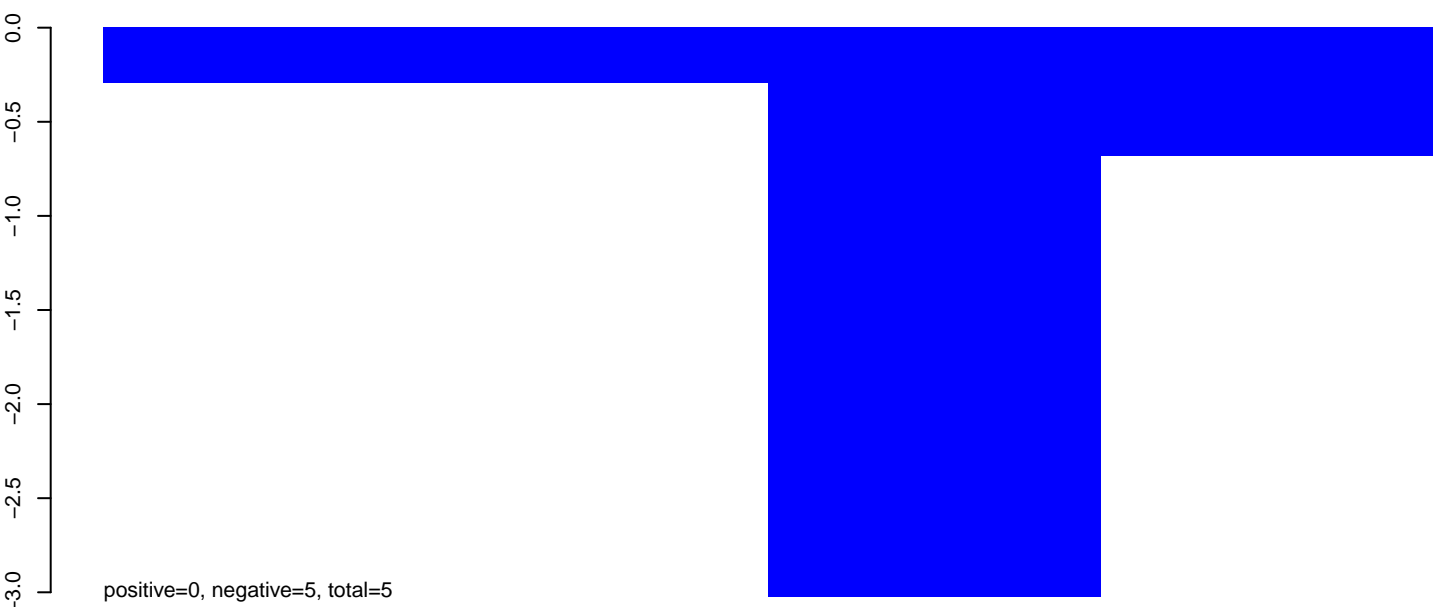
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0 1000 2000 3000 4000

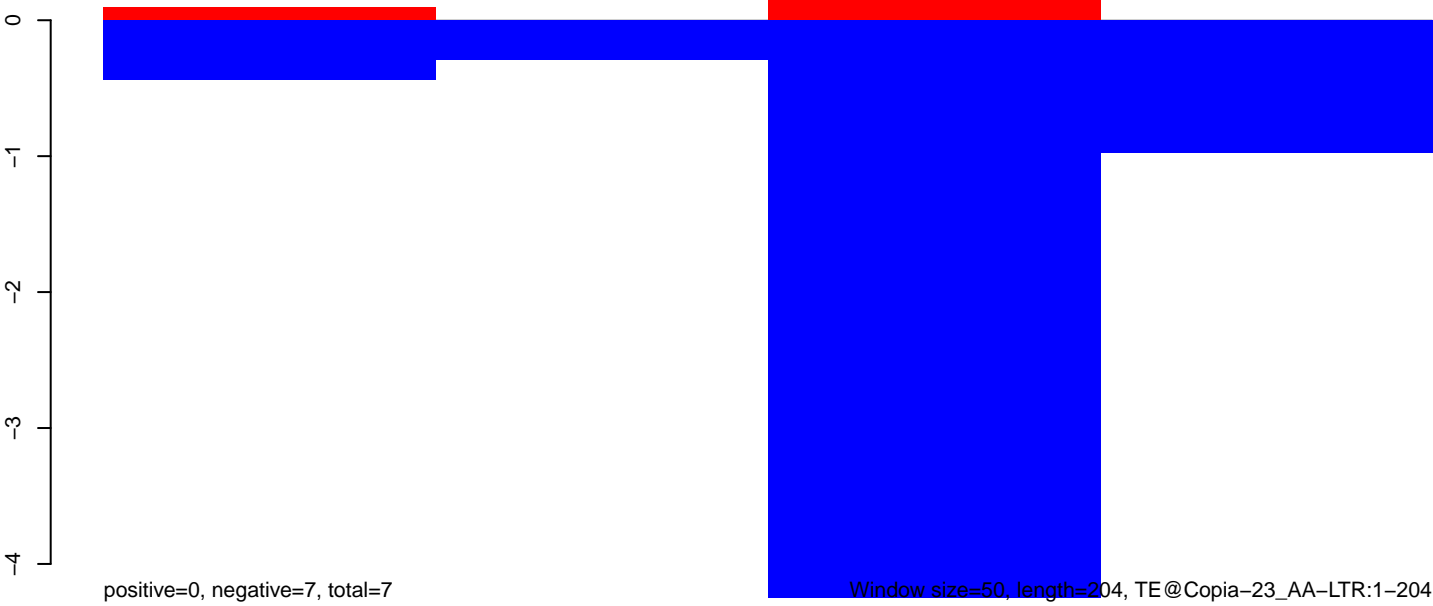
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

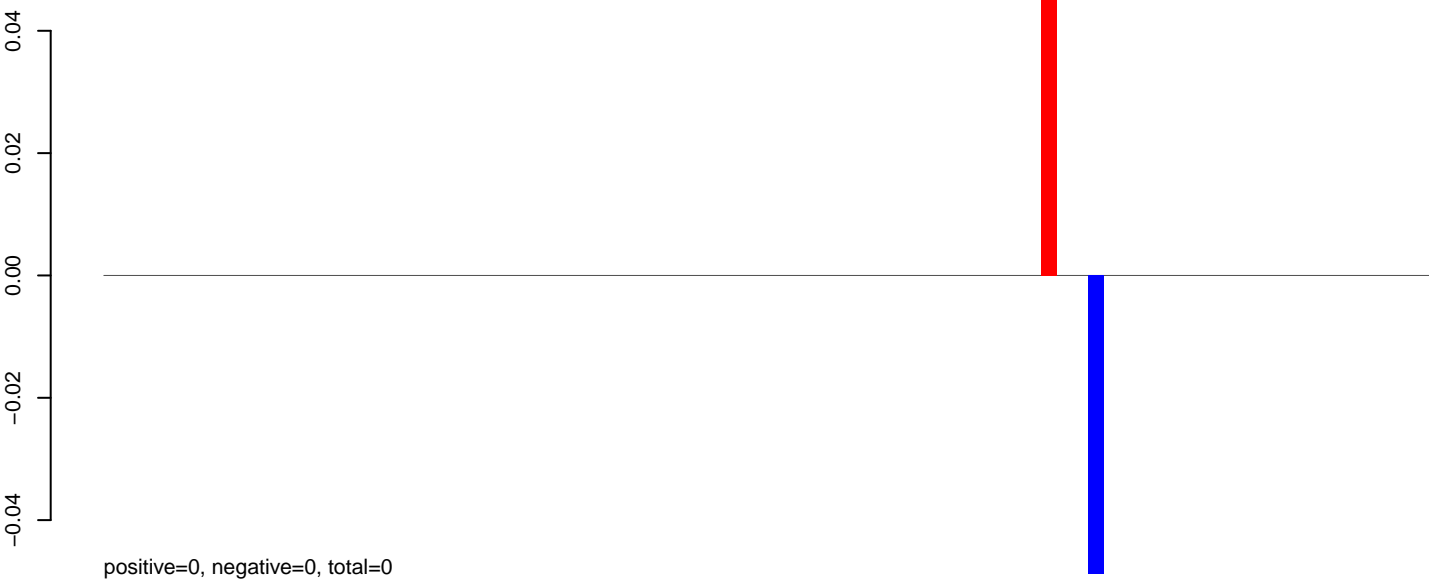


AeAeg_Aag2_cells.rep

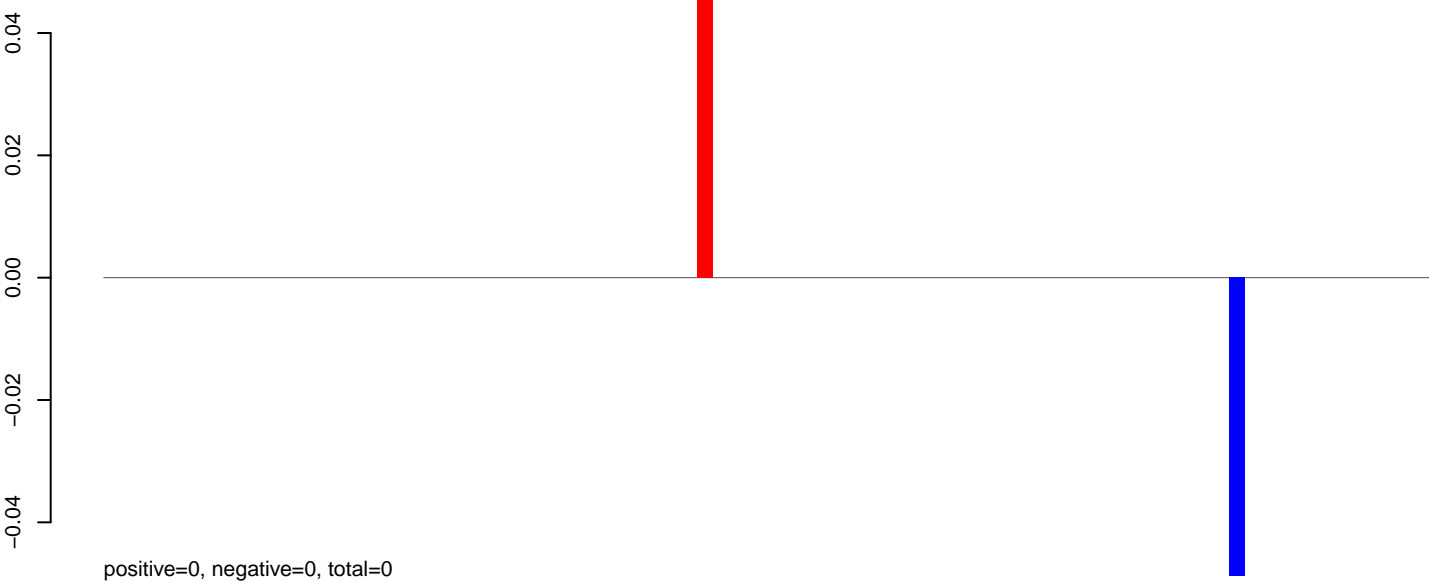


50 100 150 200 250

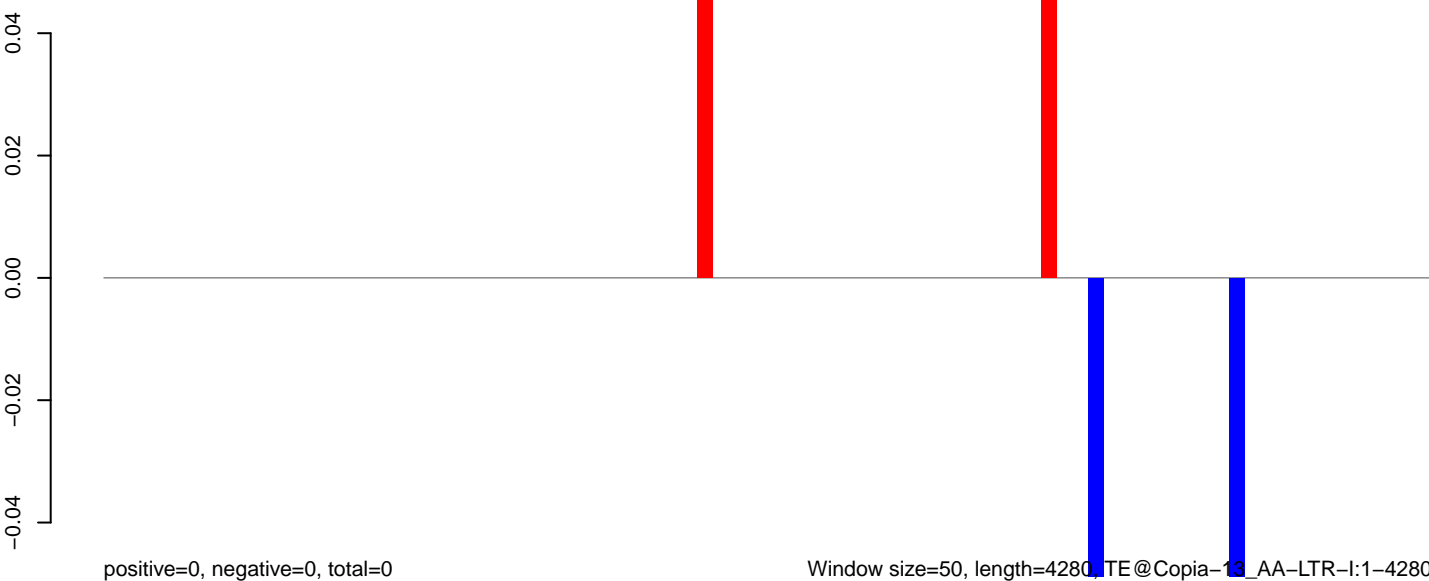
AeAeg_Aag2_cells.18_23.rep



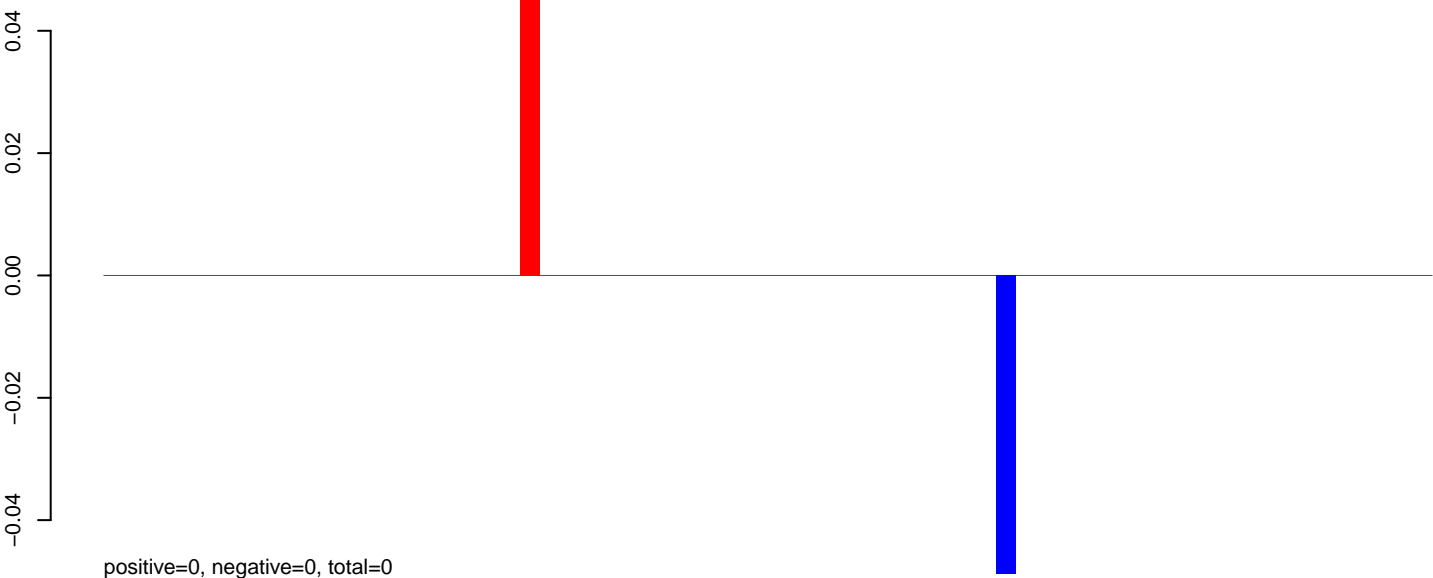
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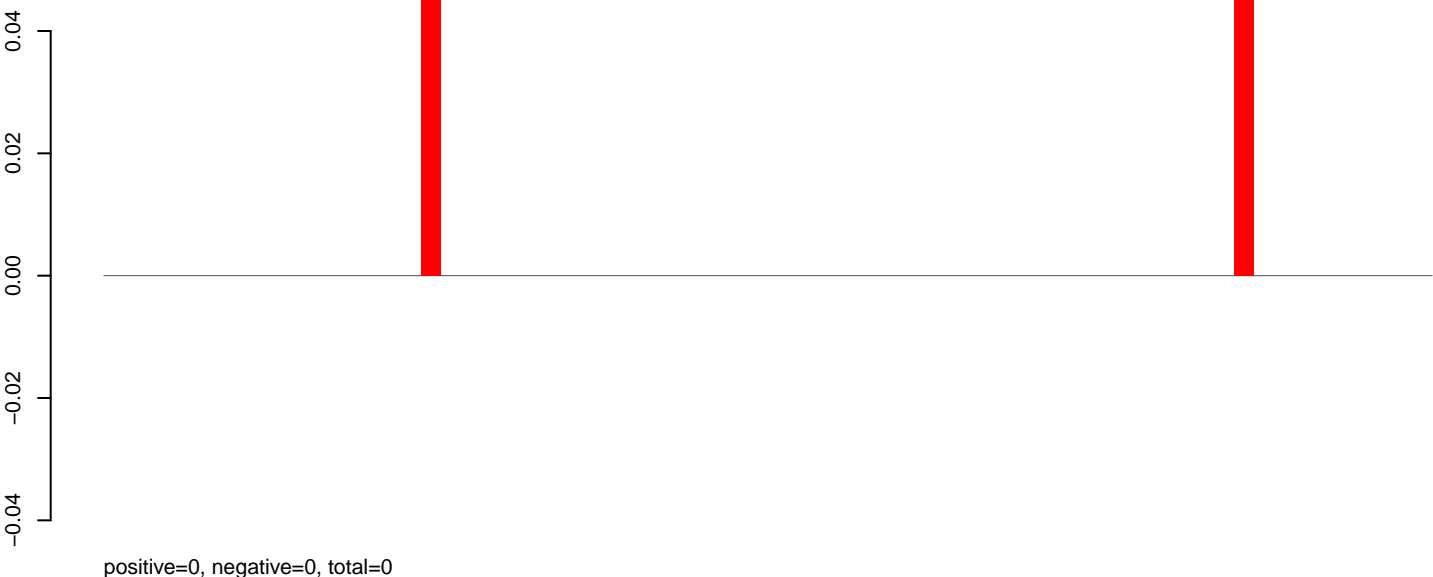
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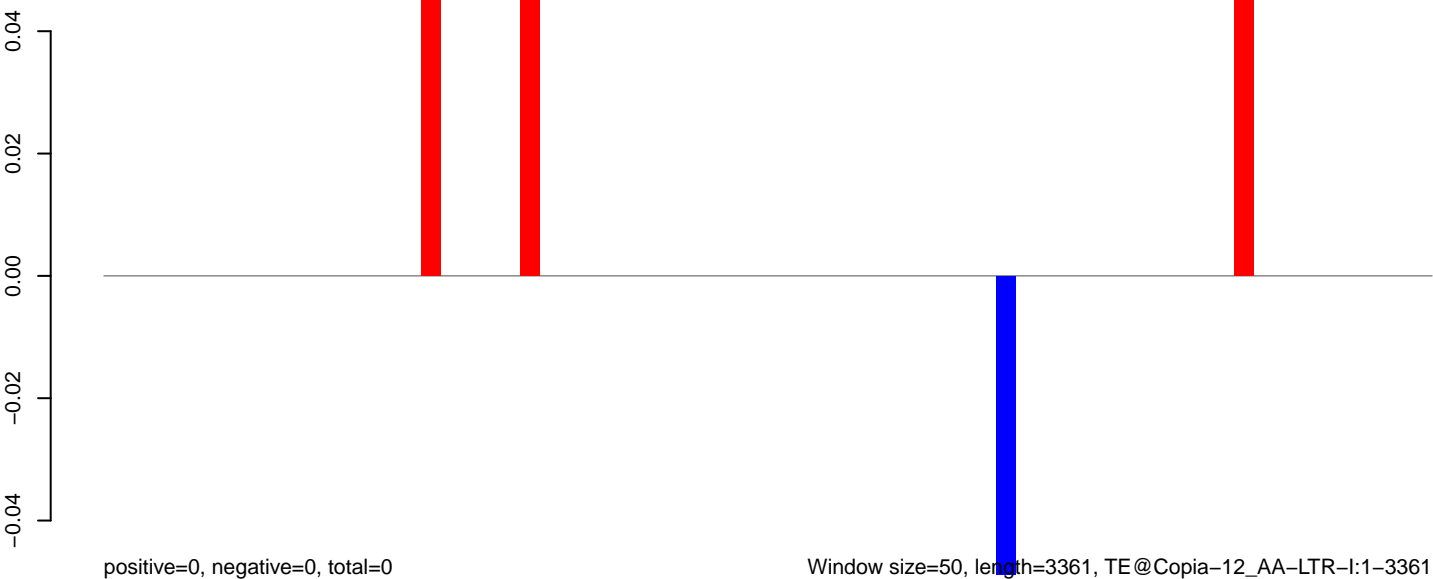
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



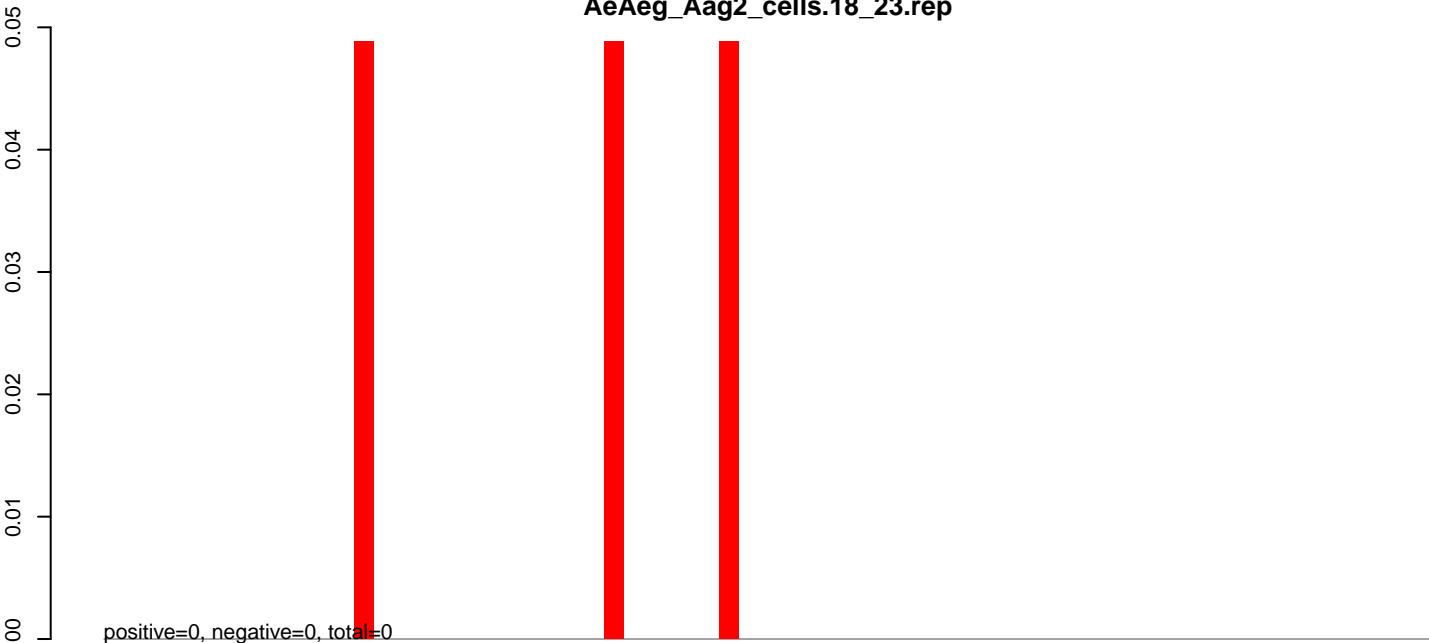
AeAeg_Aag2_cells.rep



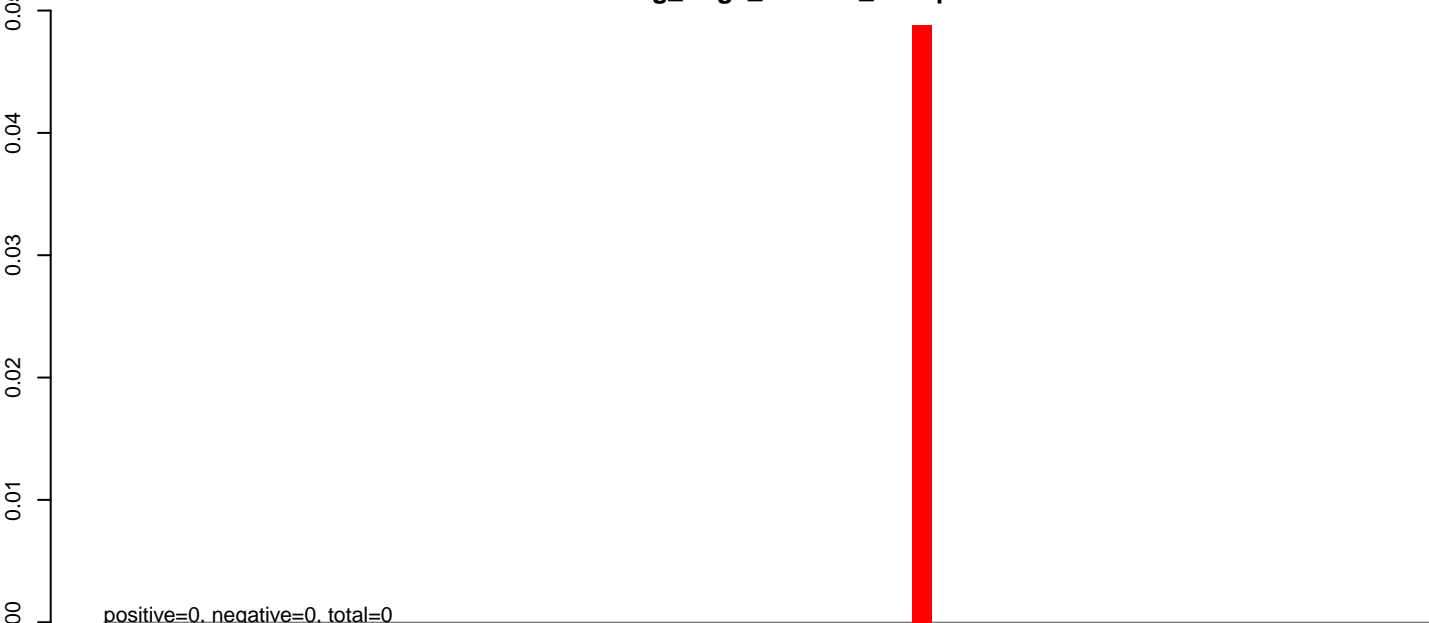
Window size=50, length=3361, TE@Copia-12_AA-LTR-I:1-3361

0 500 1000 1500 2000 2500 3000 3500

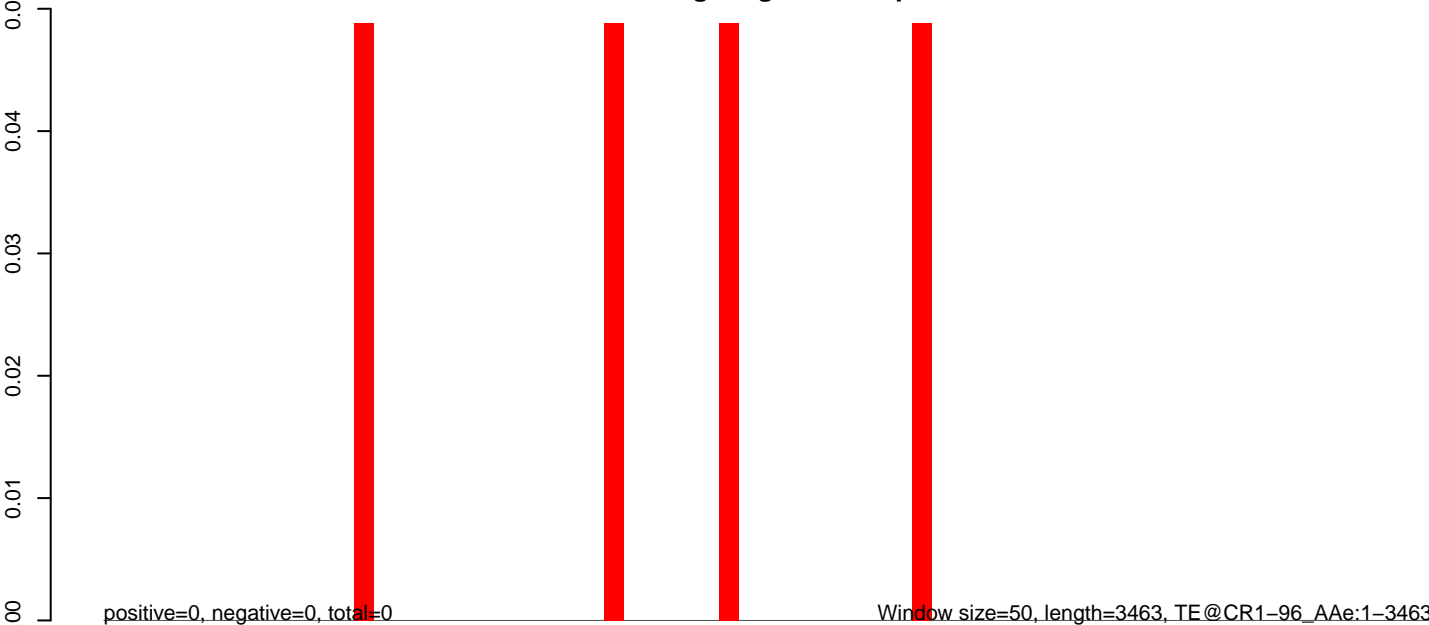
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



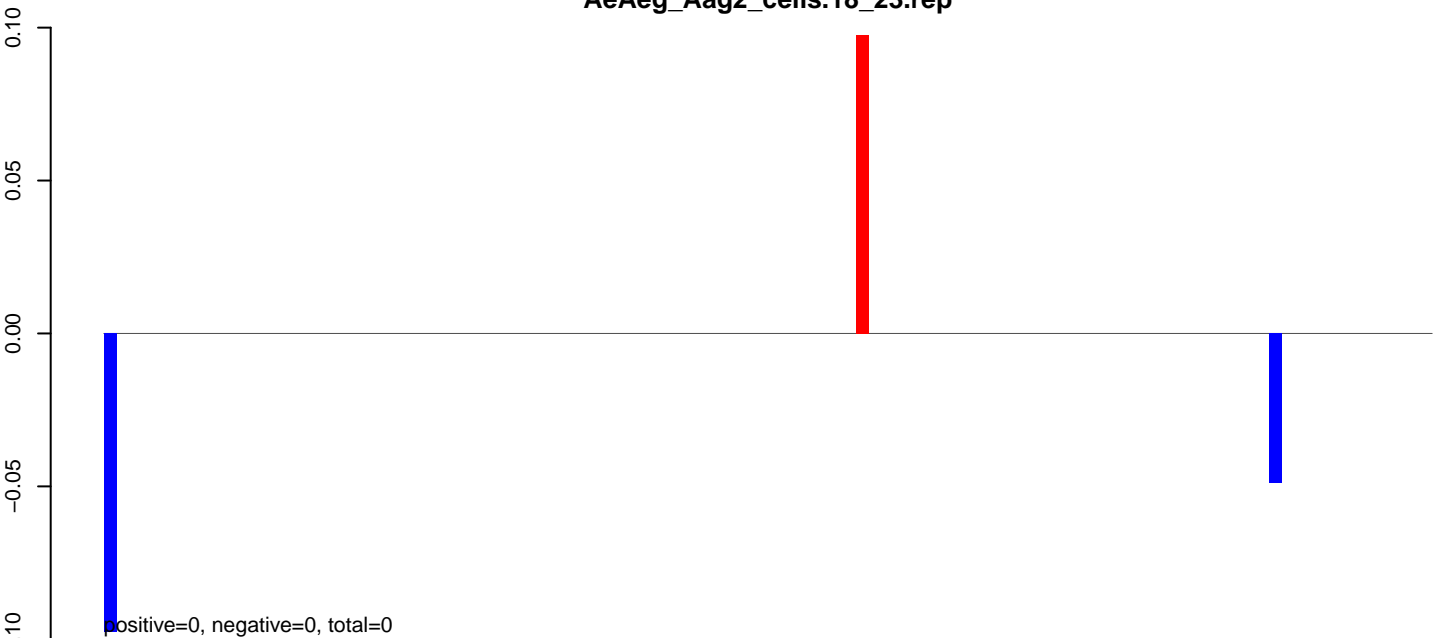
AeAeg_Aag2_cells.rep



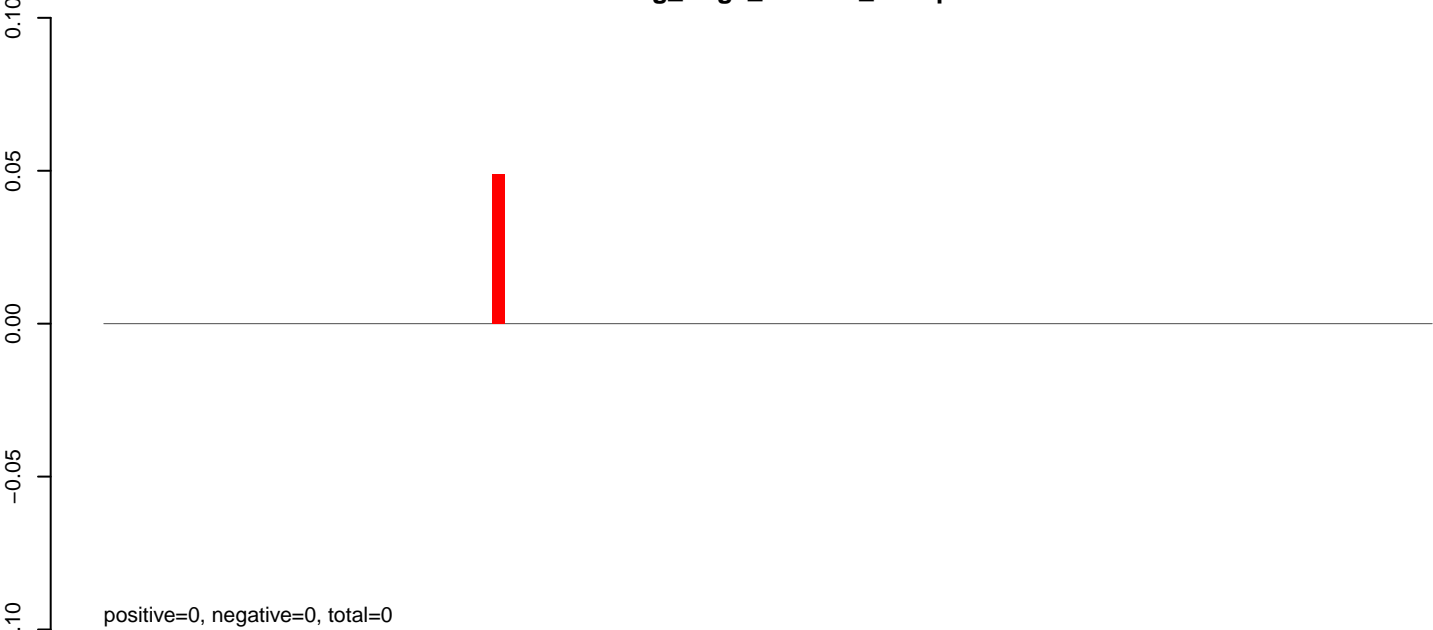
Window size=50, length=3463, TE@CR1-96_A Ae:1-3463

0 500 1000 1500 2000 2500 3000 3500

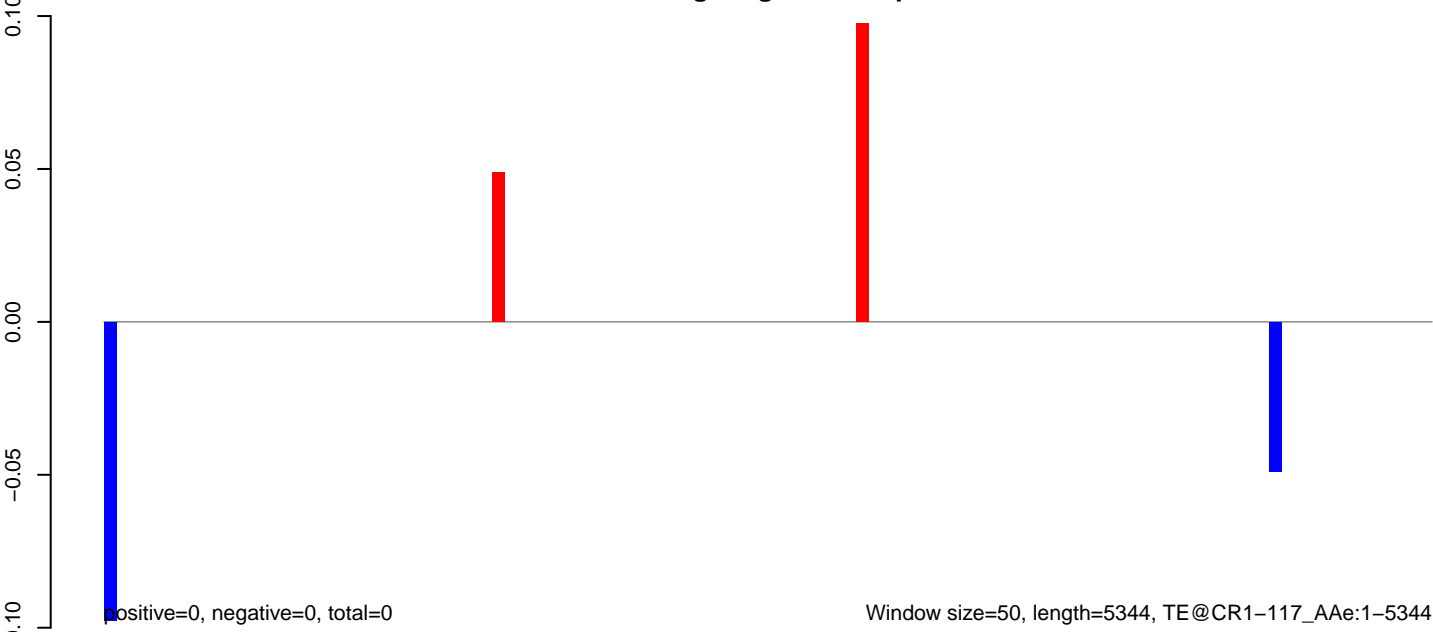
AeAeg_Aag2_cells.18_23.rep



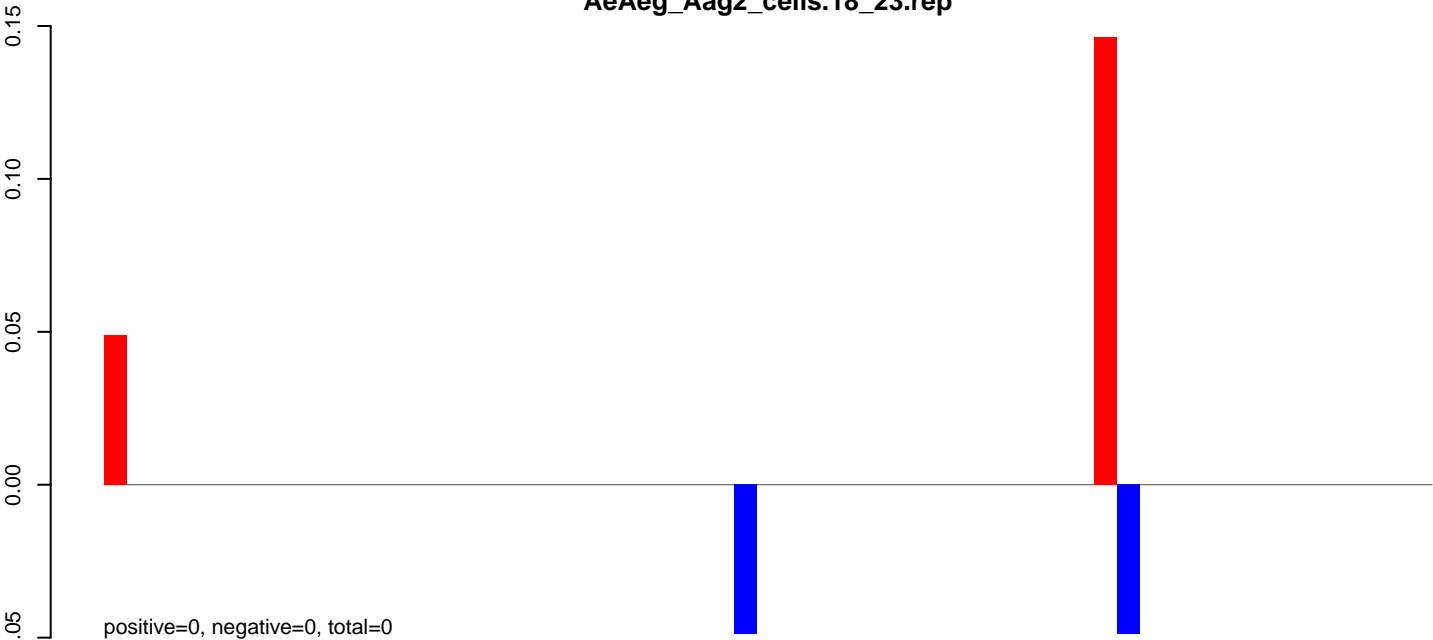
AeAeg_Aag2_cells.24_35.rep



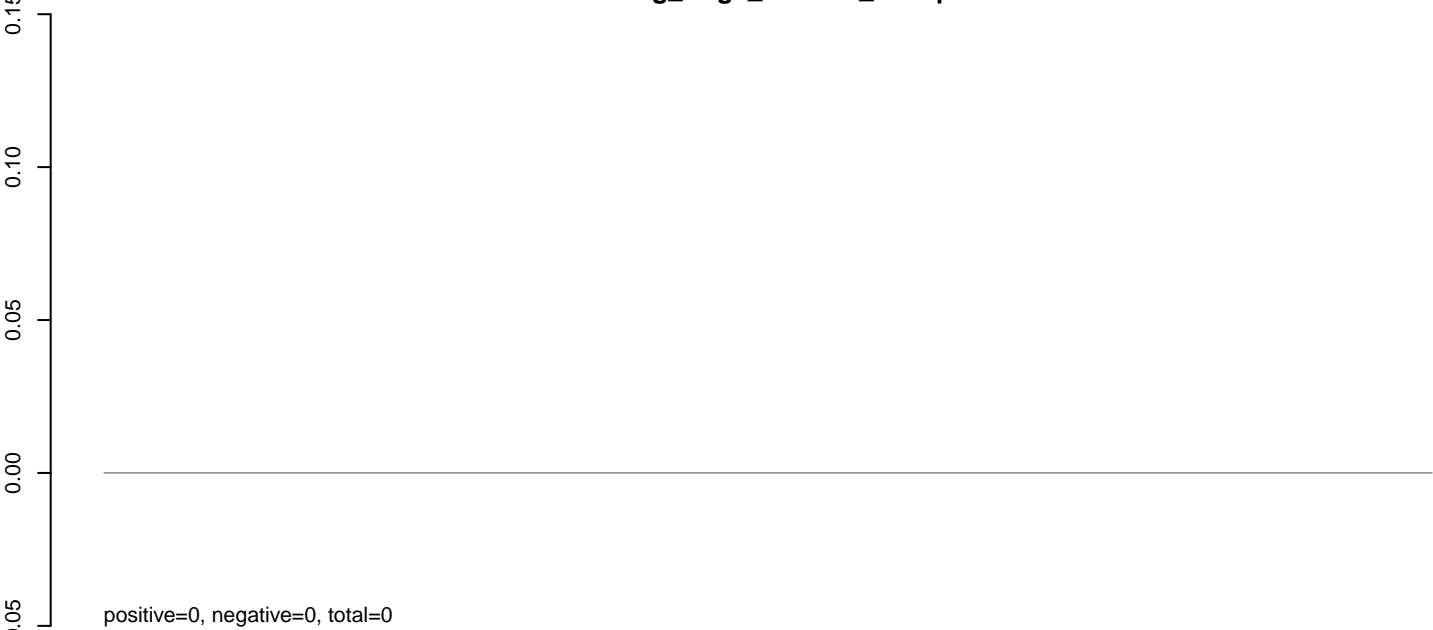
AeAeg_Aag2_cells.rep



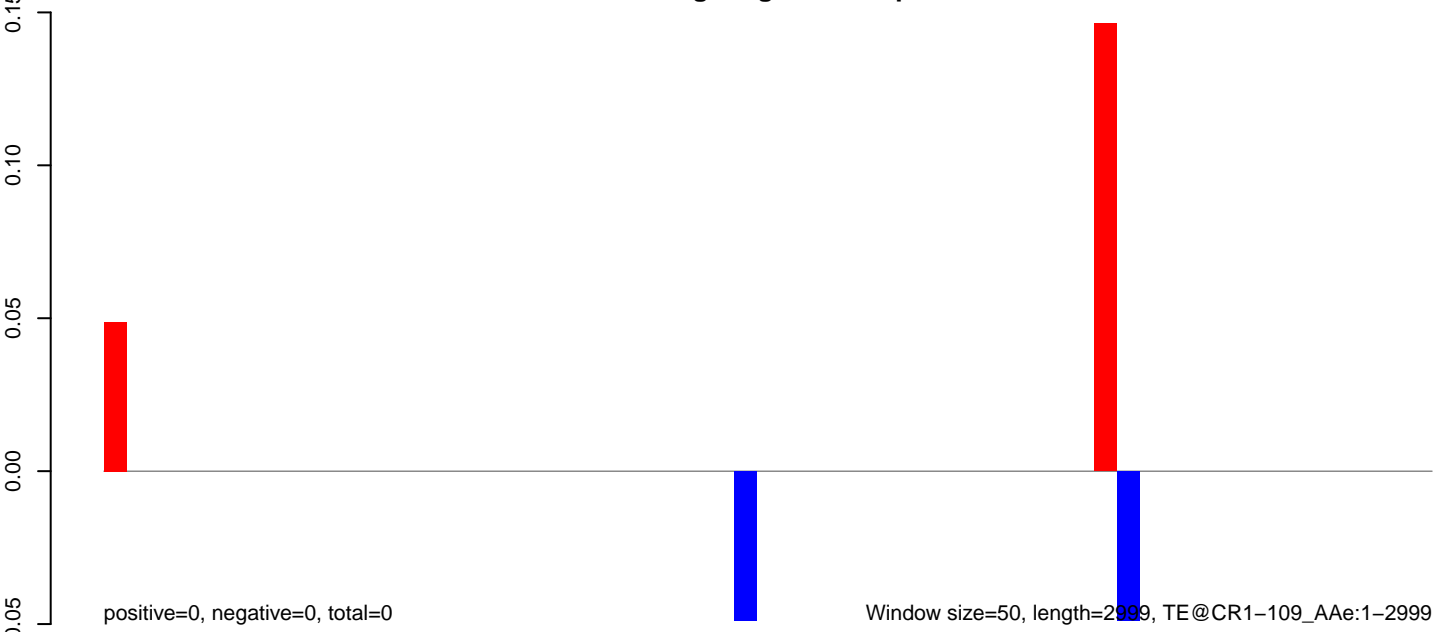
AeAeg_Aag2_cells.18_23.rep

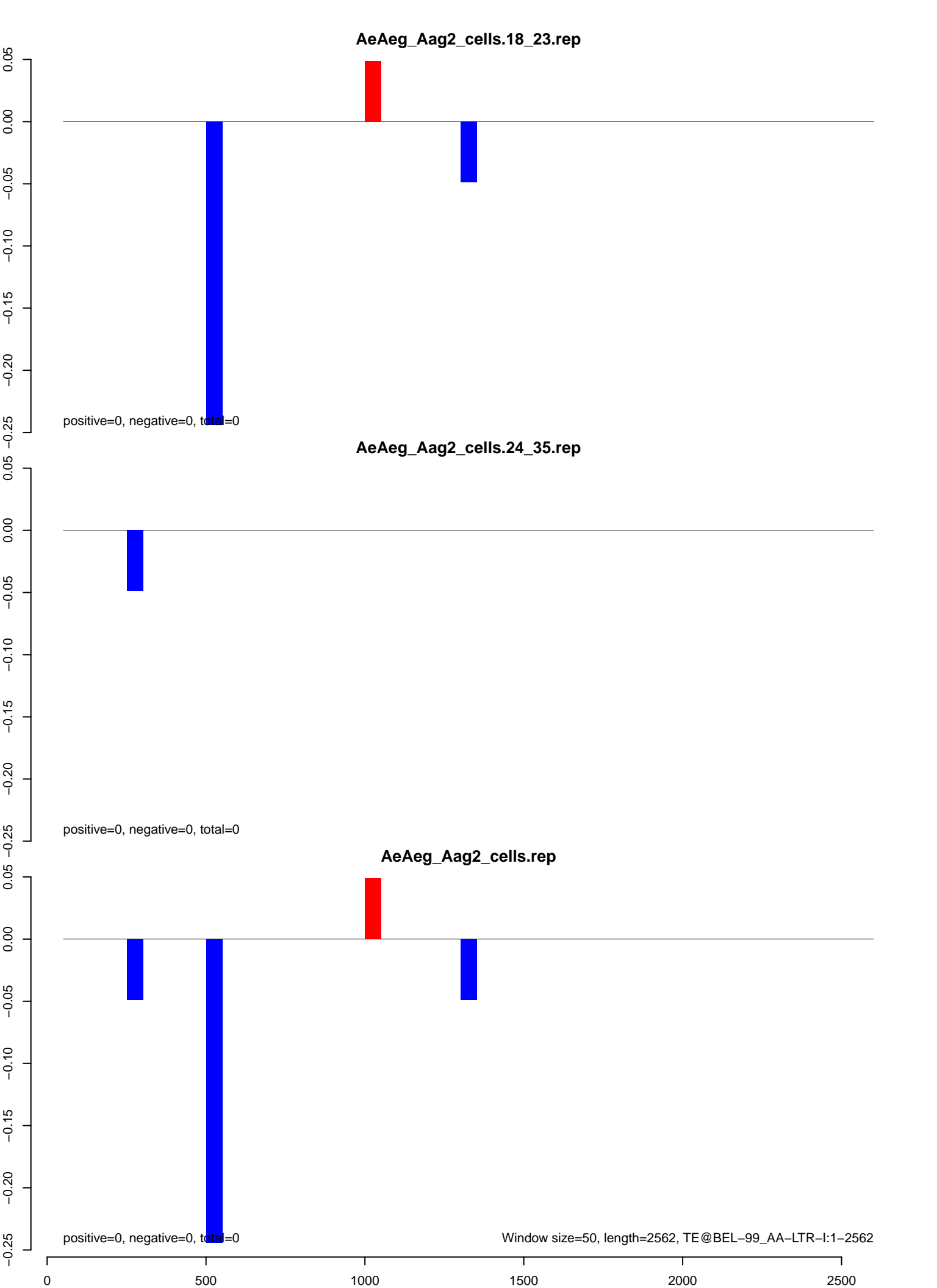


AeAeg_Aag2_cells.24_35.rep

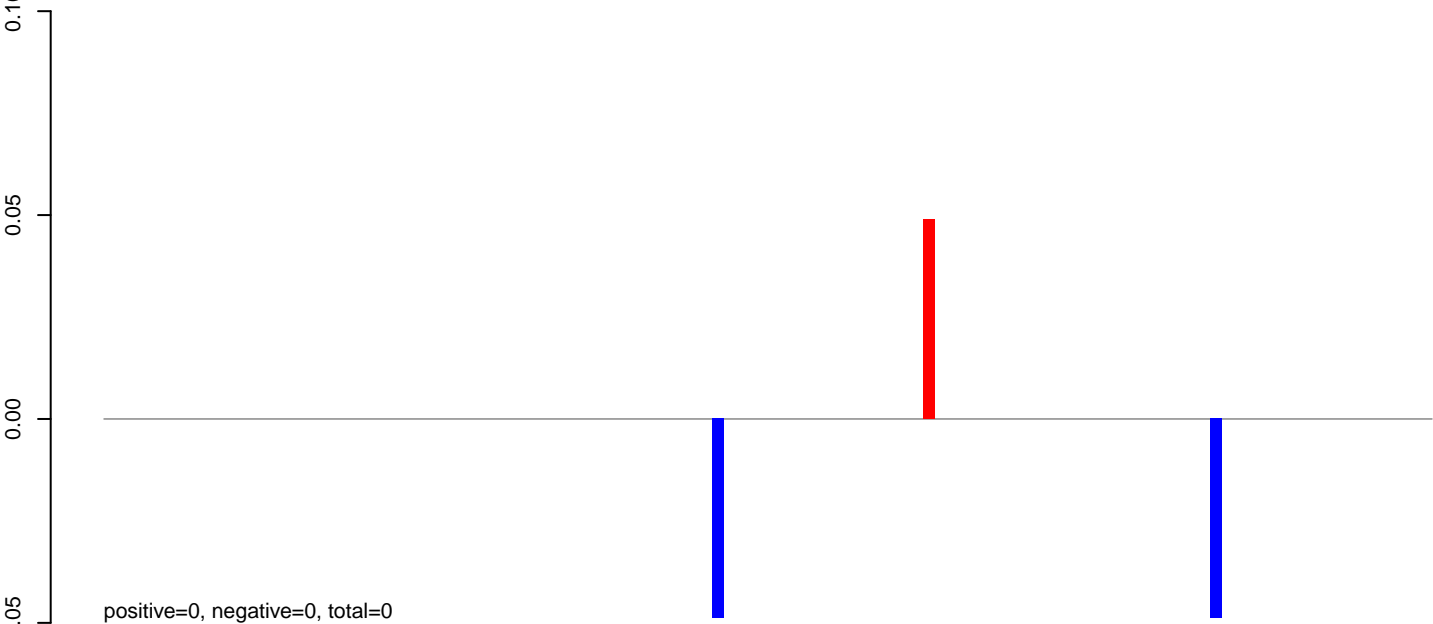


AeAeg_Aag2_cells.rep

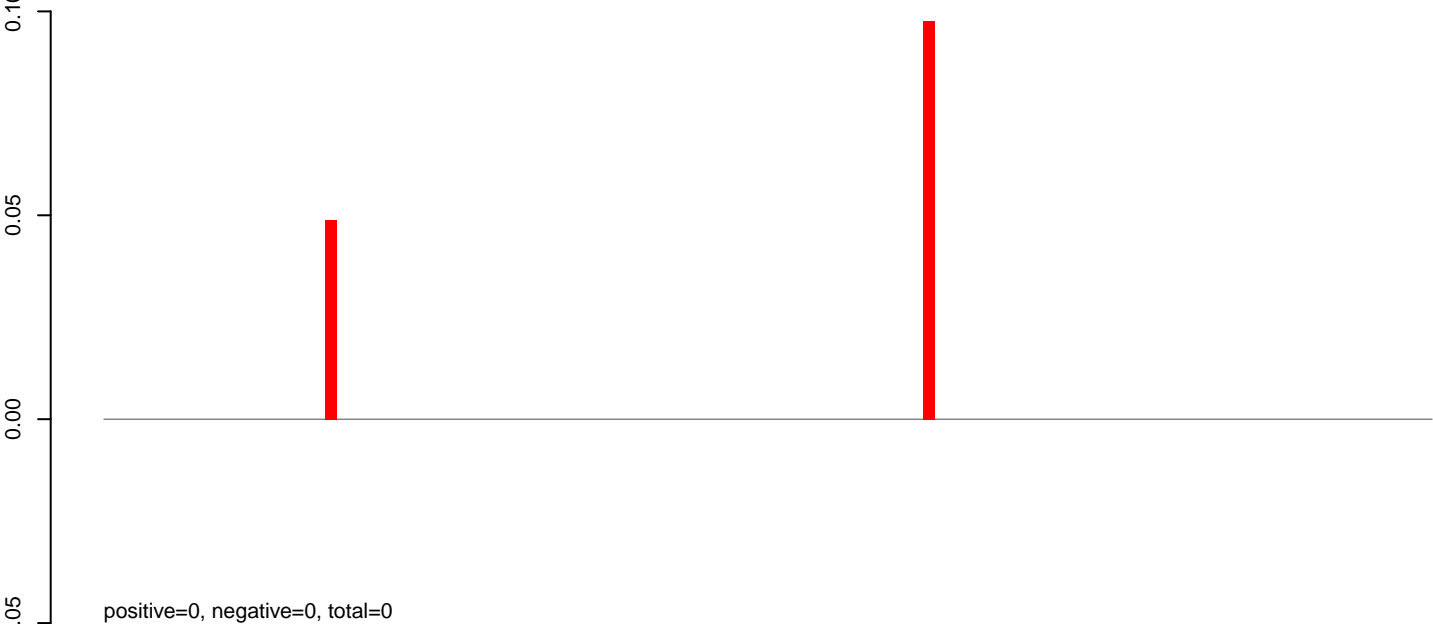




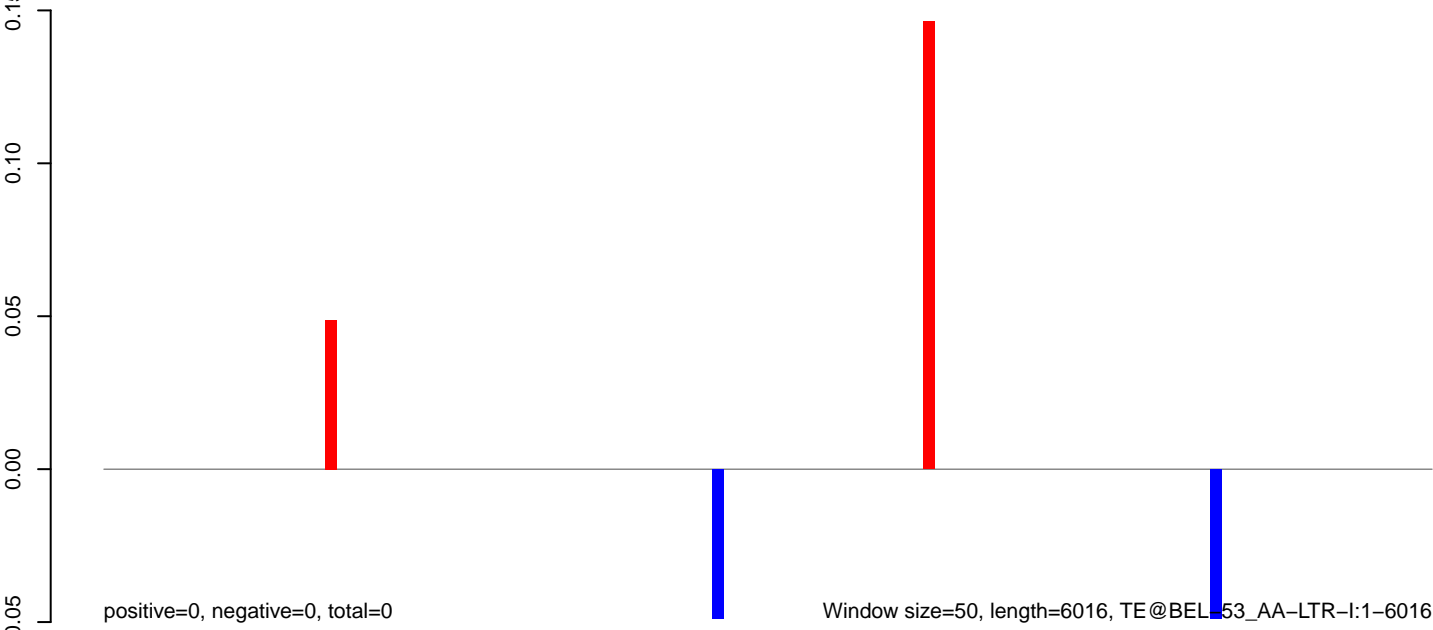
AeAeg_Aag2_cells.18_23.rep



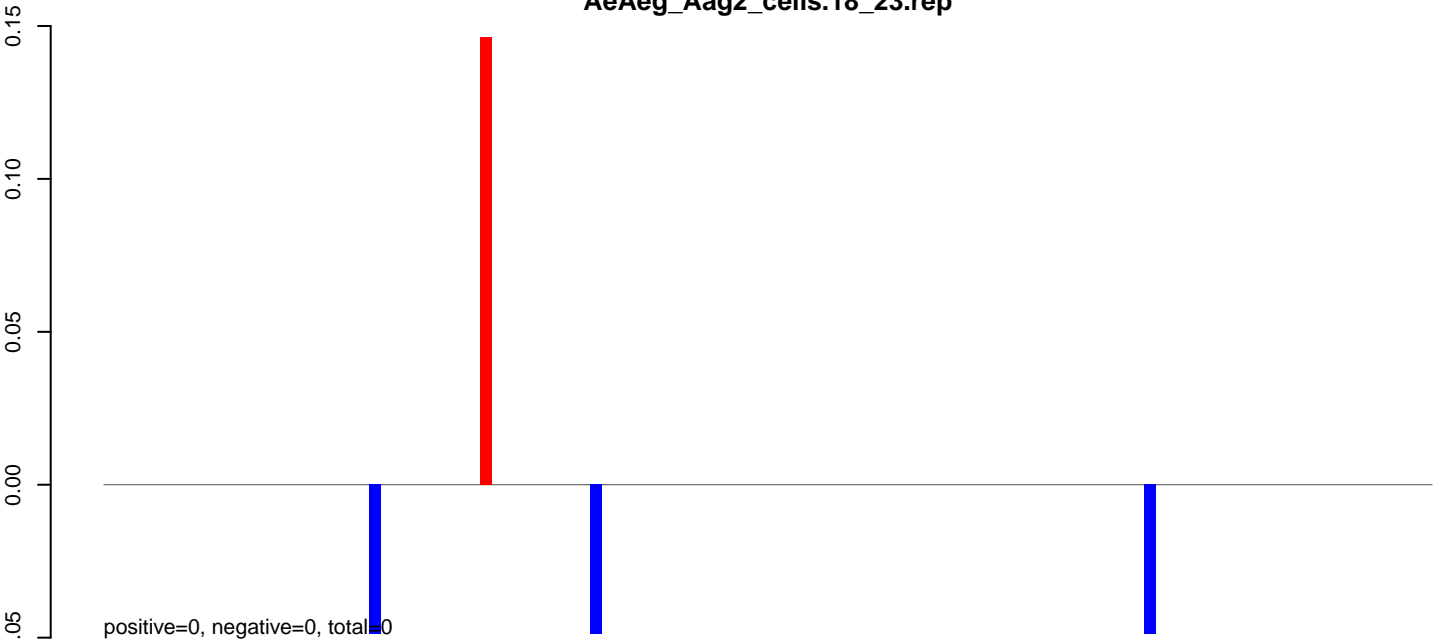
AeAeg_Aag2_cells.24_35.rep



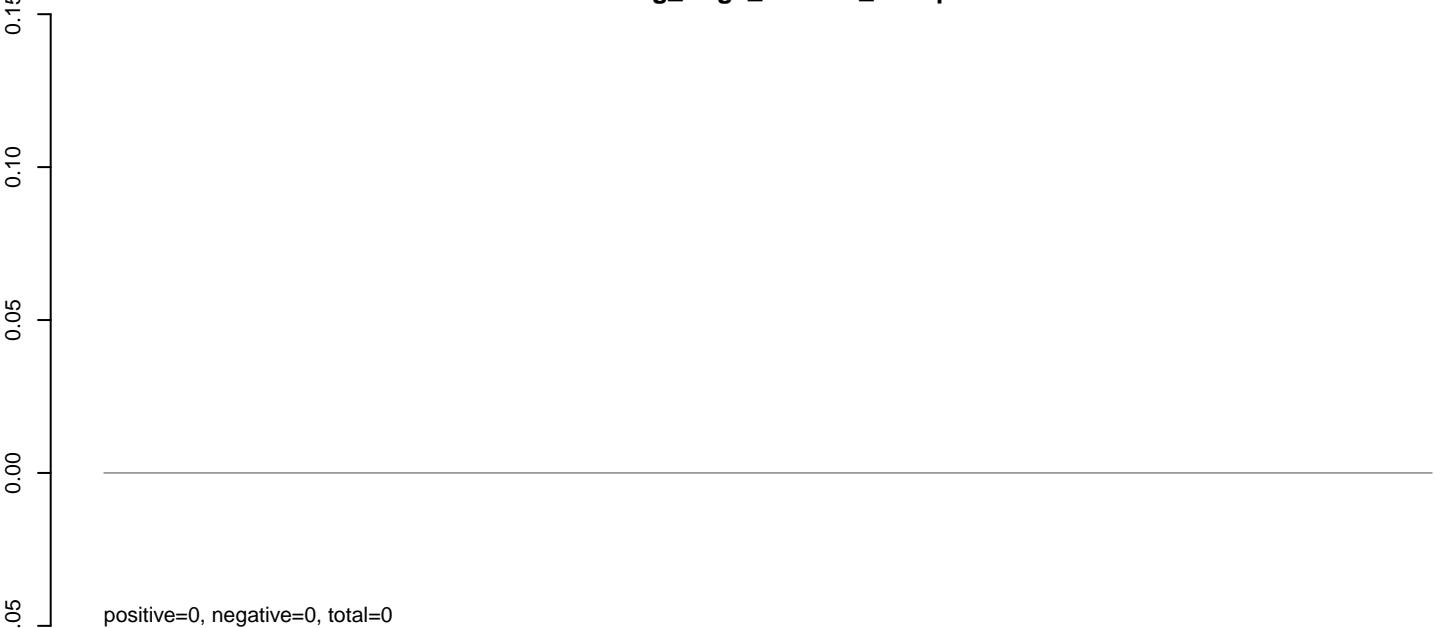
AeAeg_Aag2_cells.rep



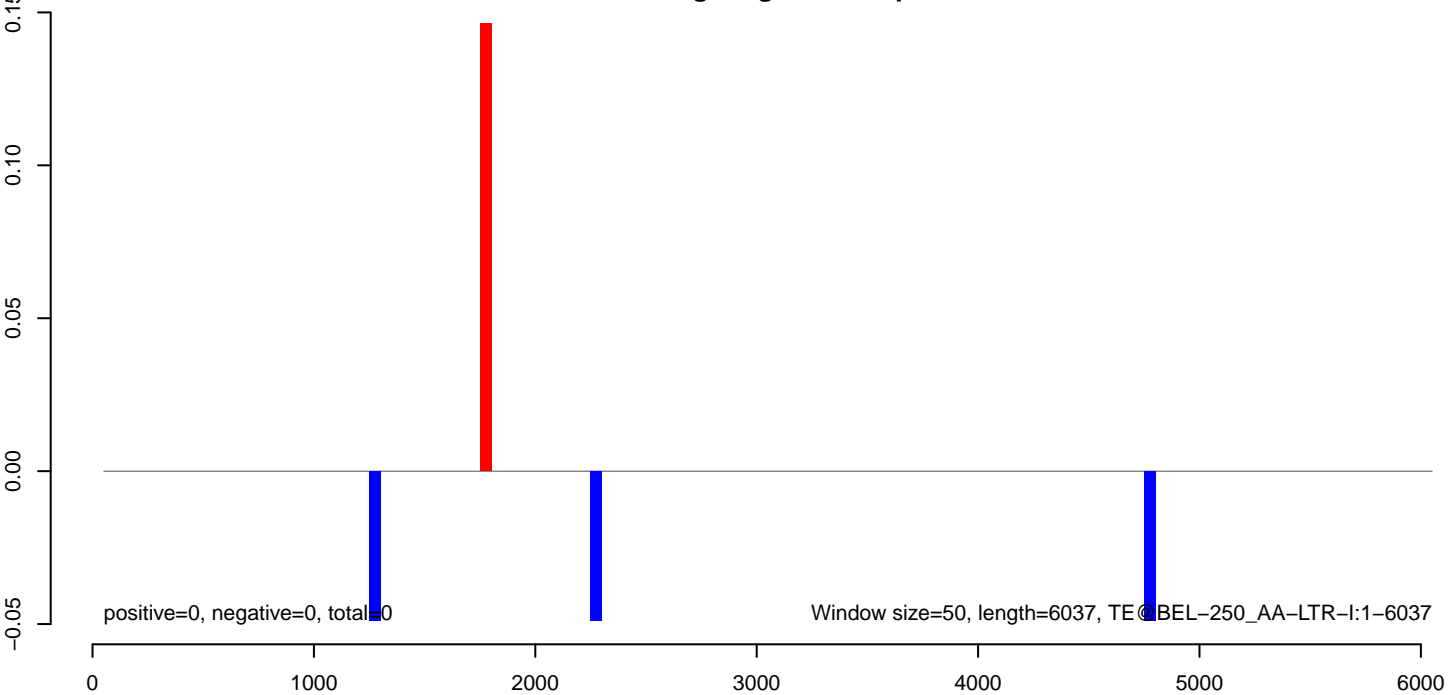
AeAeg_Aag2_cells.18_23.rep



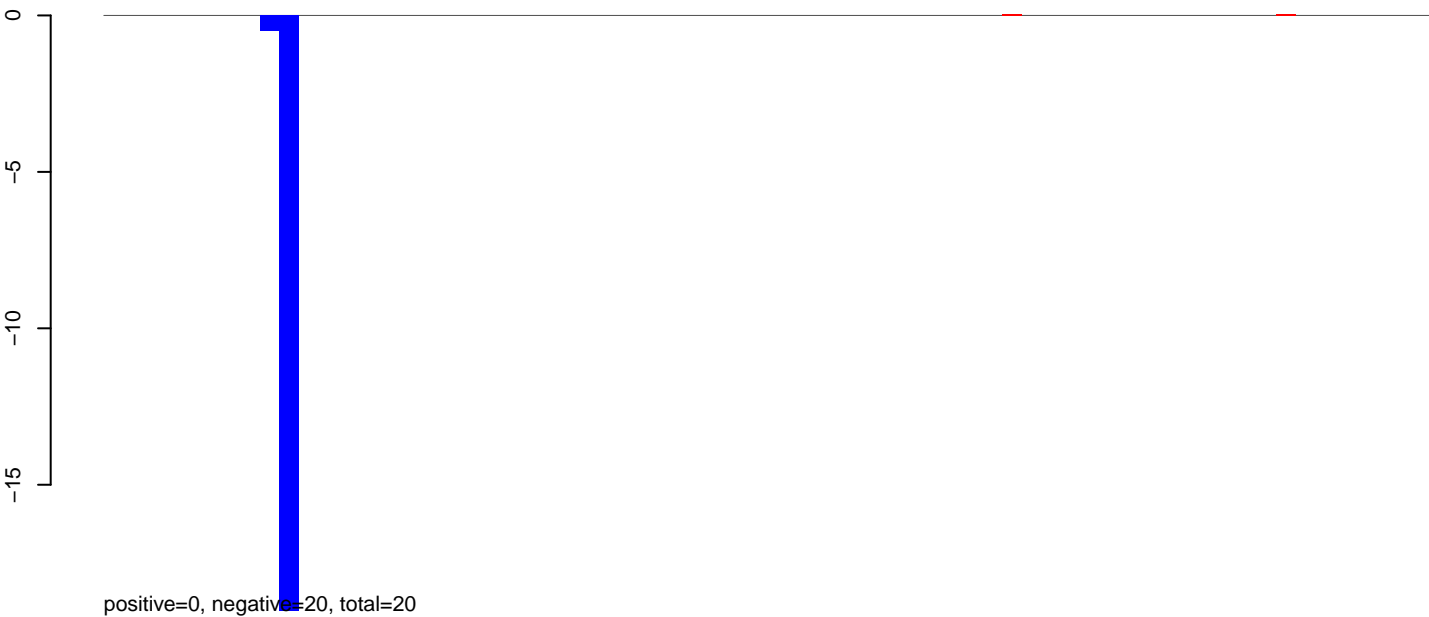
AeAeg_Aag2_cells.24_35.rep



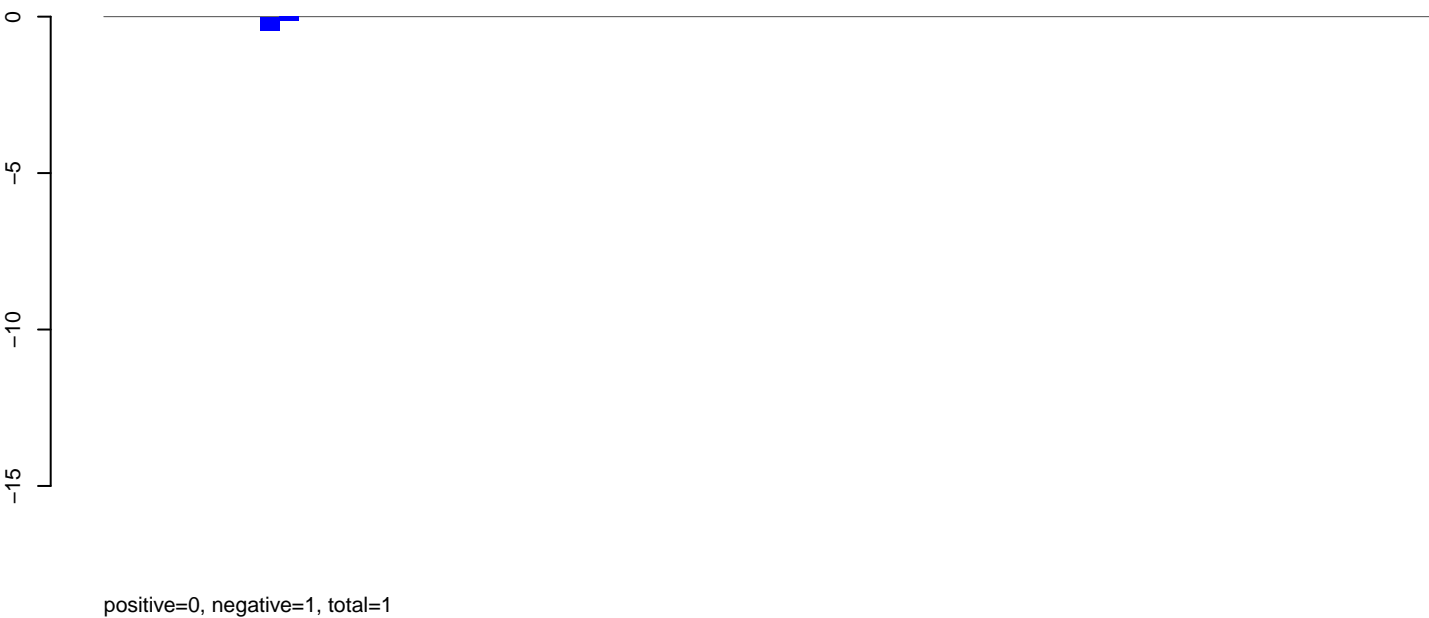
AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



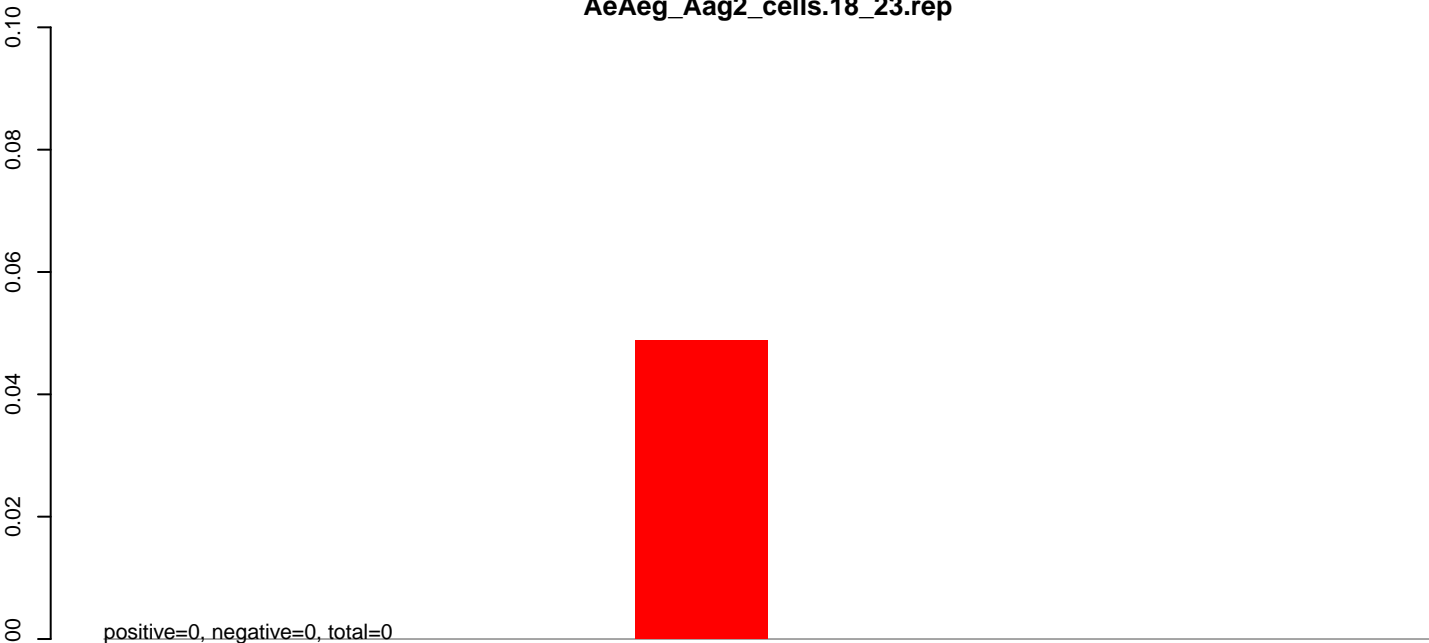
AeAeg_Aag2_cells.rep



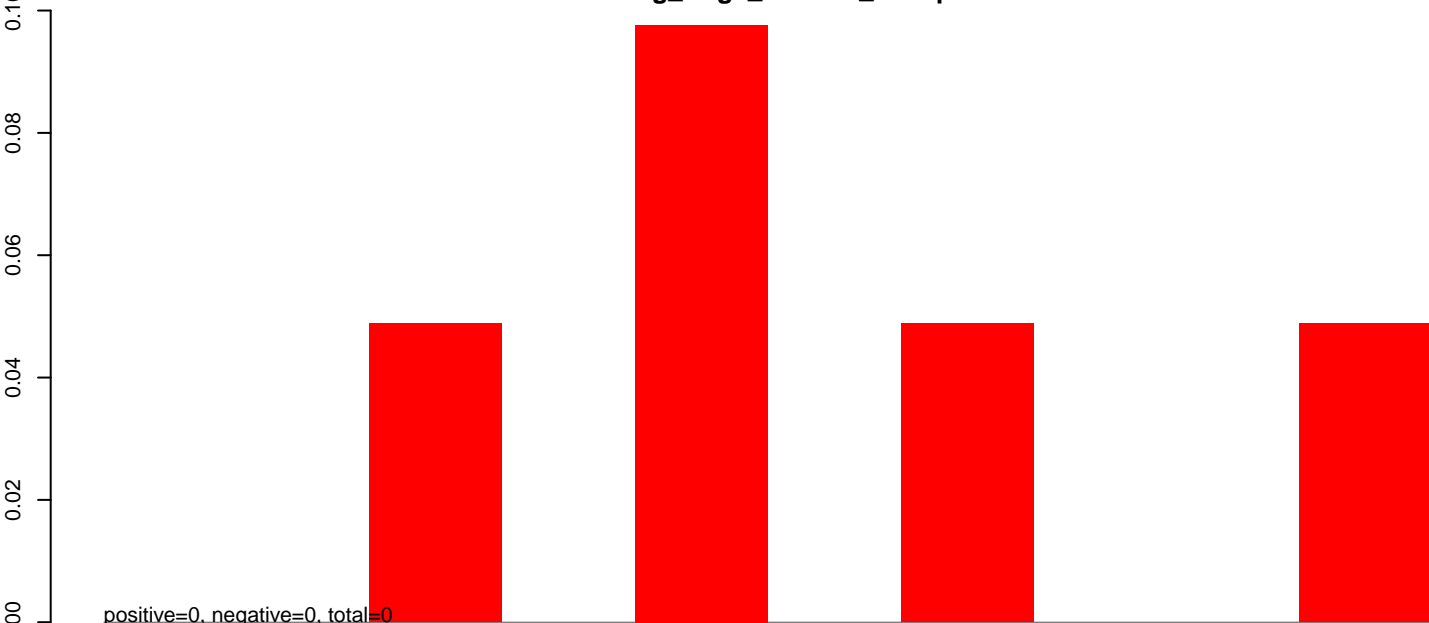
Window size=50, length=3416, TE@BEL-202_AA-LTR-I:1-3416

0 500 1000 1500 2000 2500 3000 3500

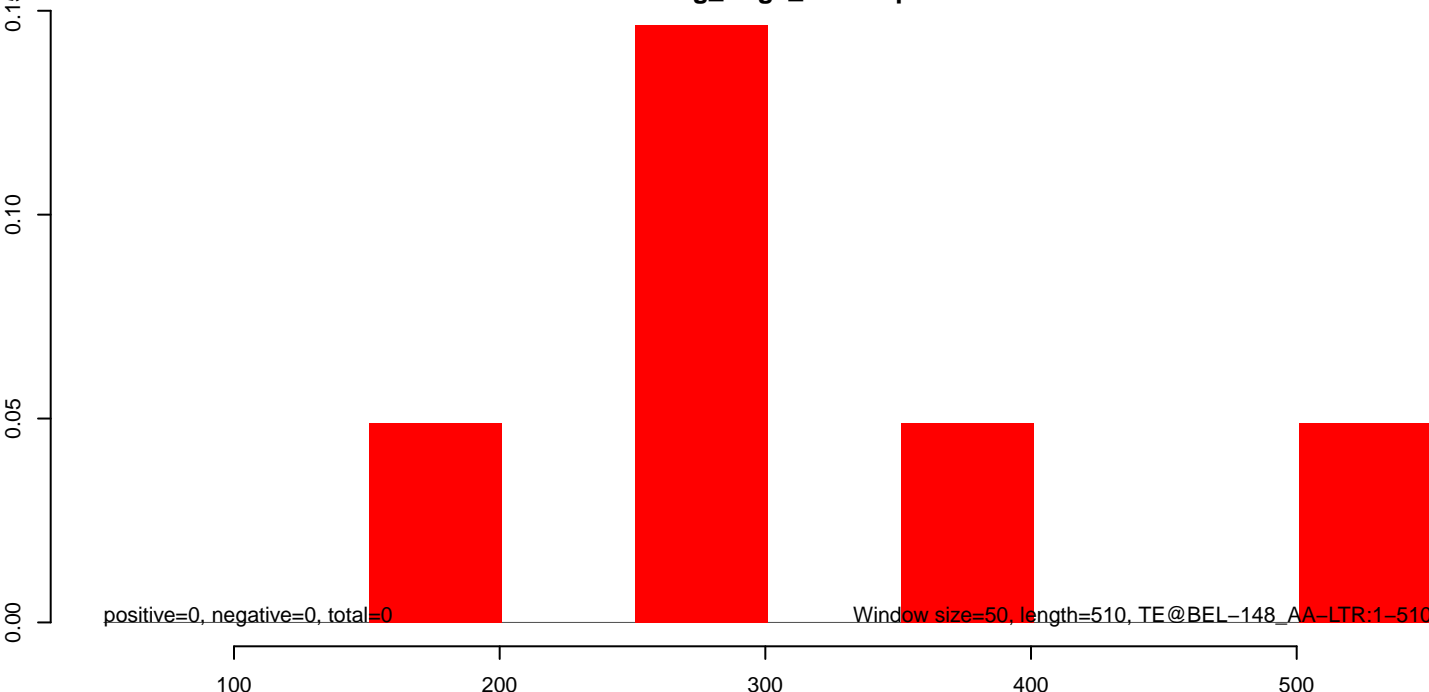
AeAeg_Aag2_cells.18_23.rep



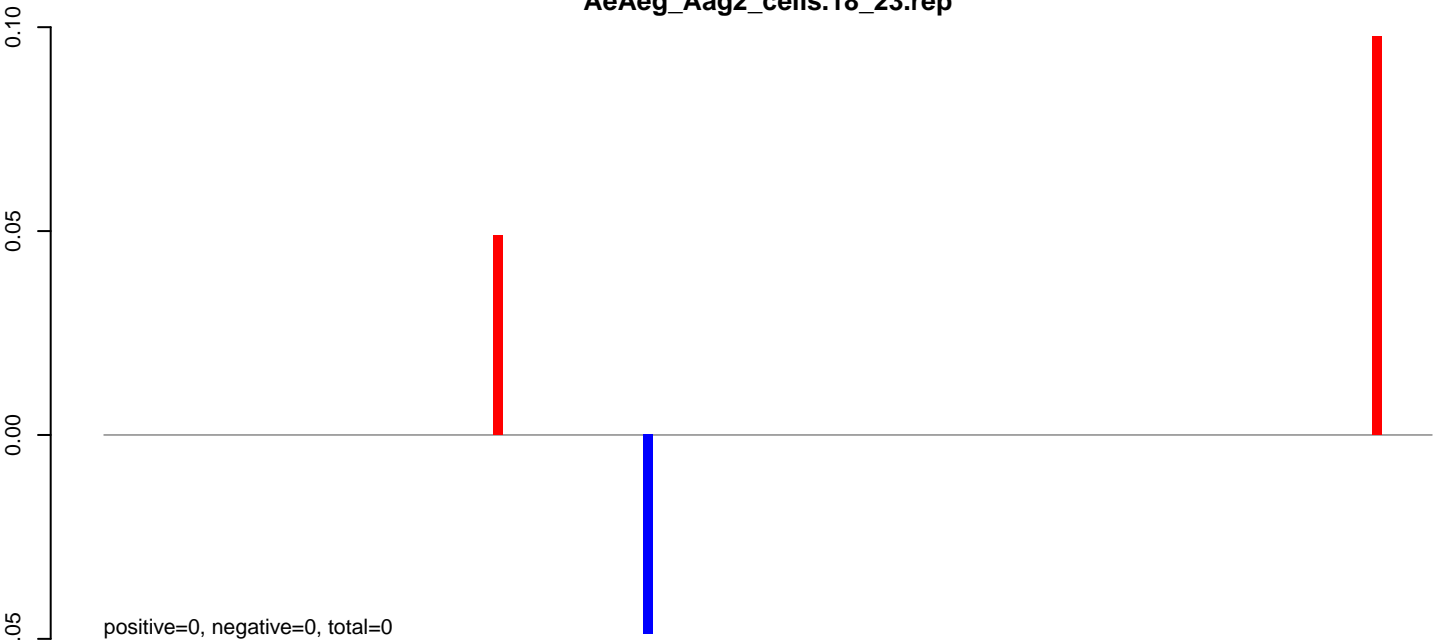
AeAeg_Aag2_cells.24_35.rep



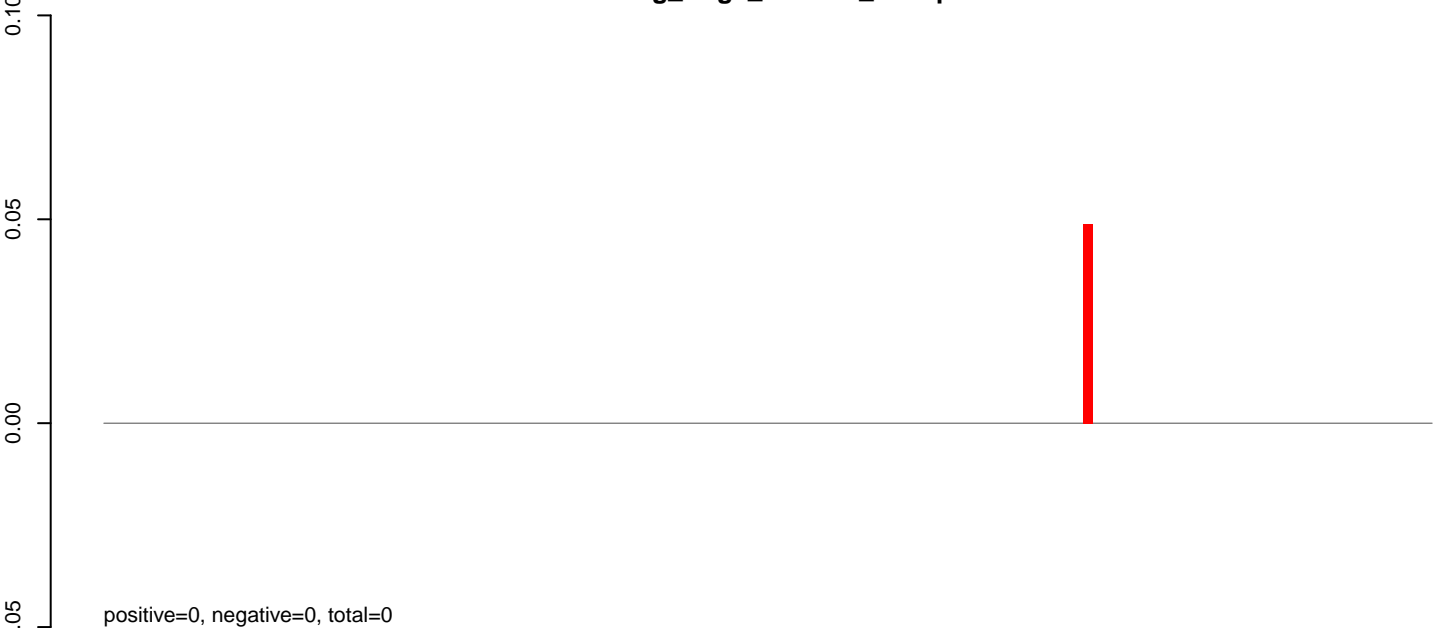
AeAeg_Aag2_cells.rep



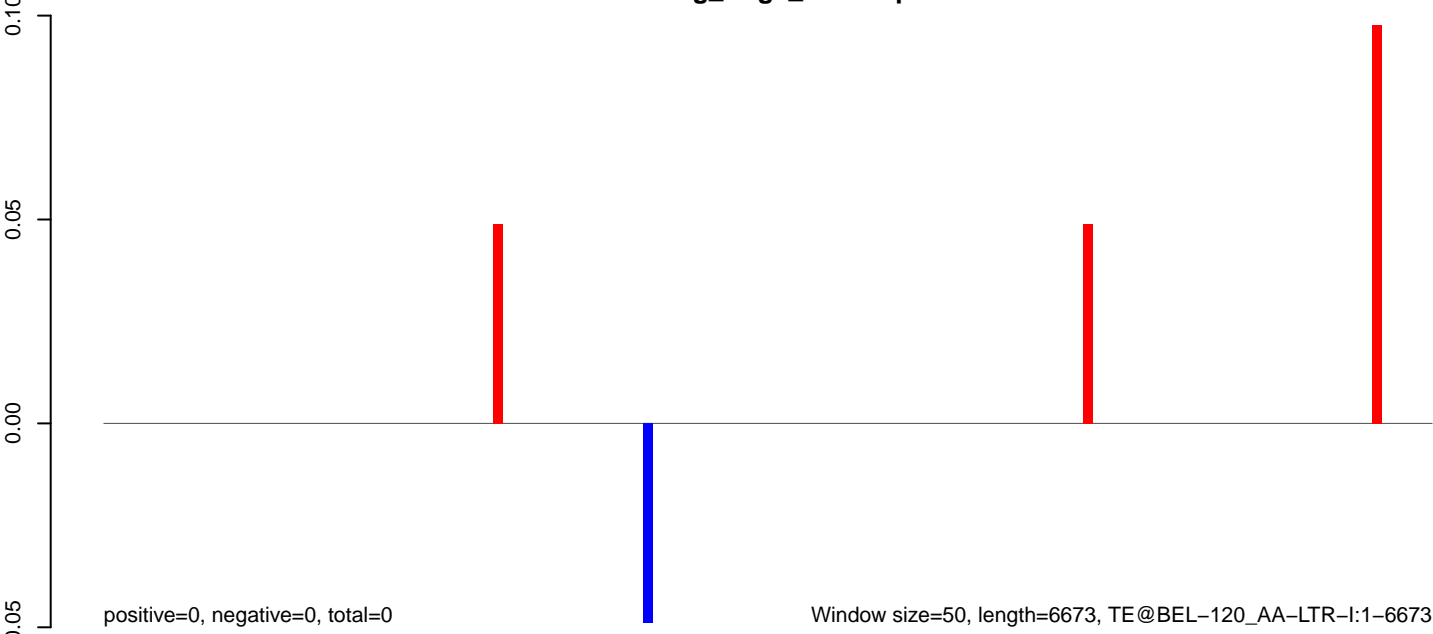
AeAeg_Aag2_cells.18_23.rep



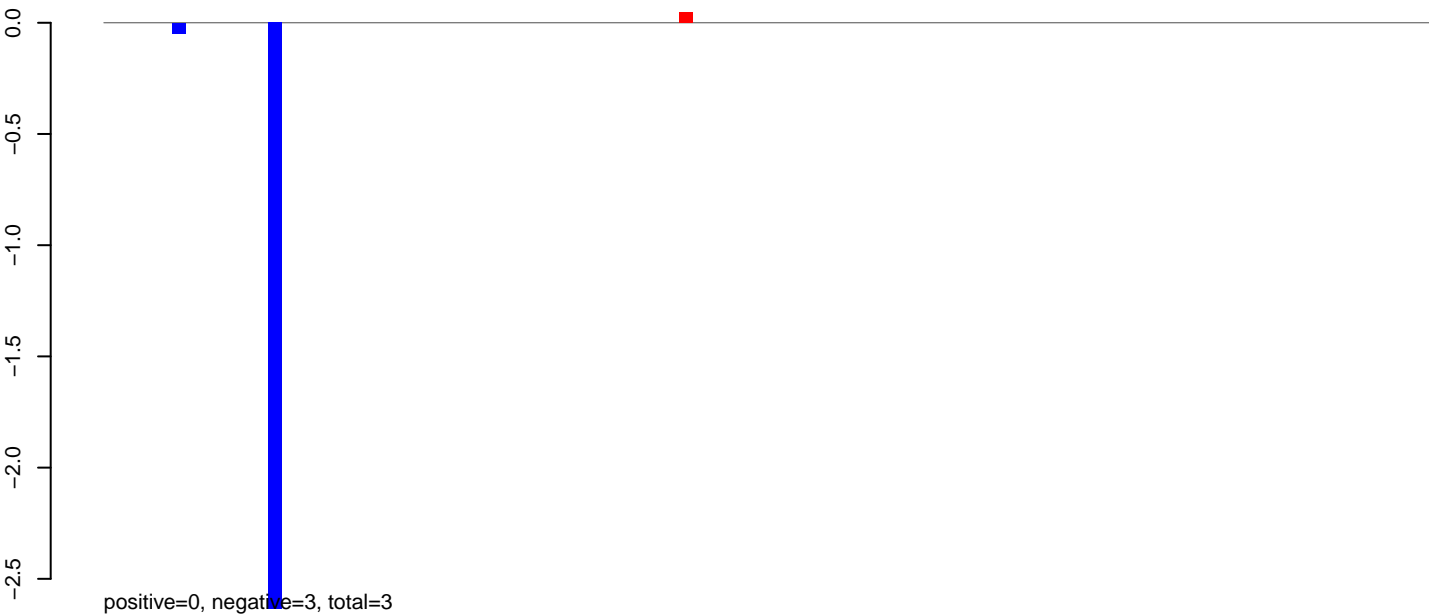
AeAeg_Aag2_cells.24_35.rep



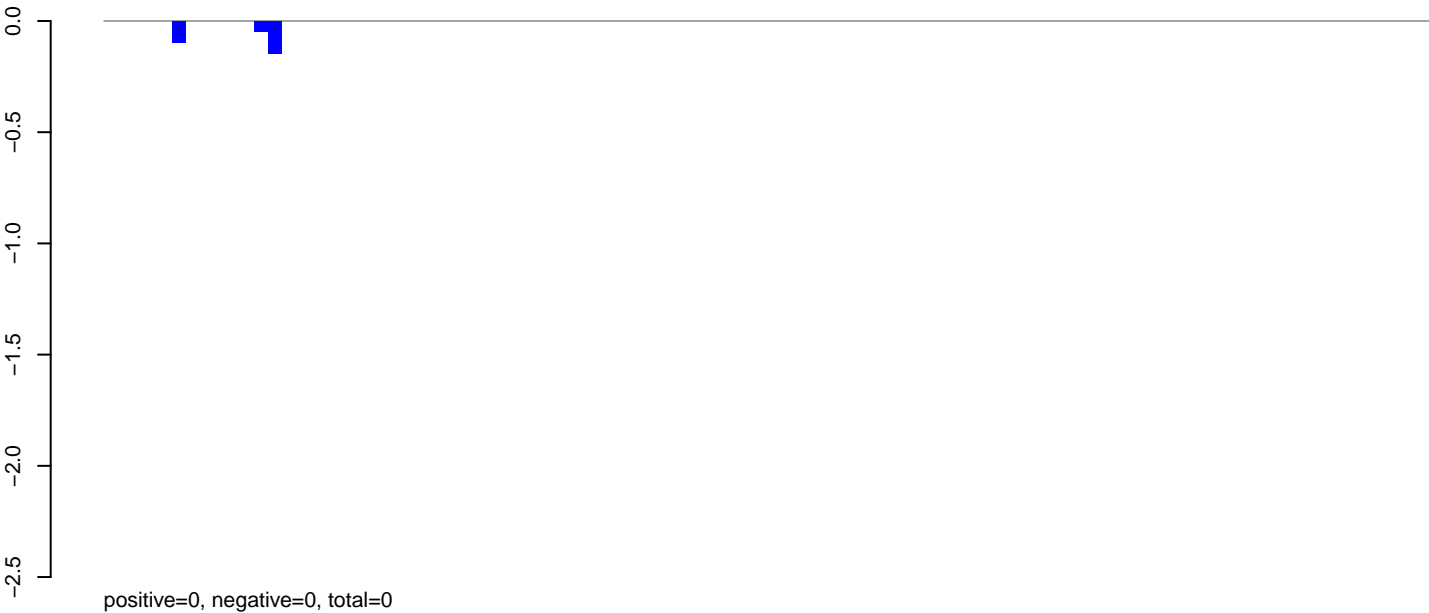
AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



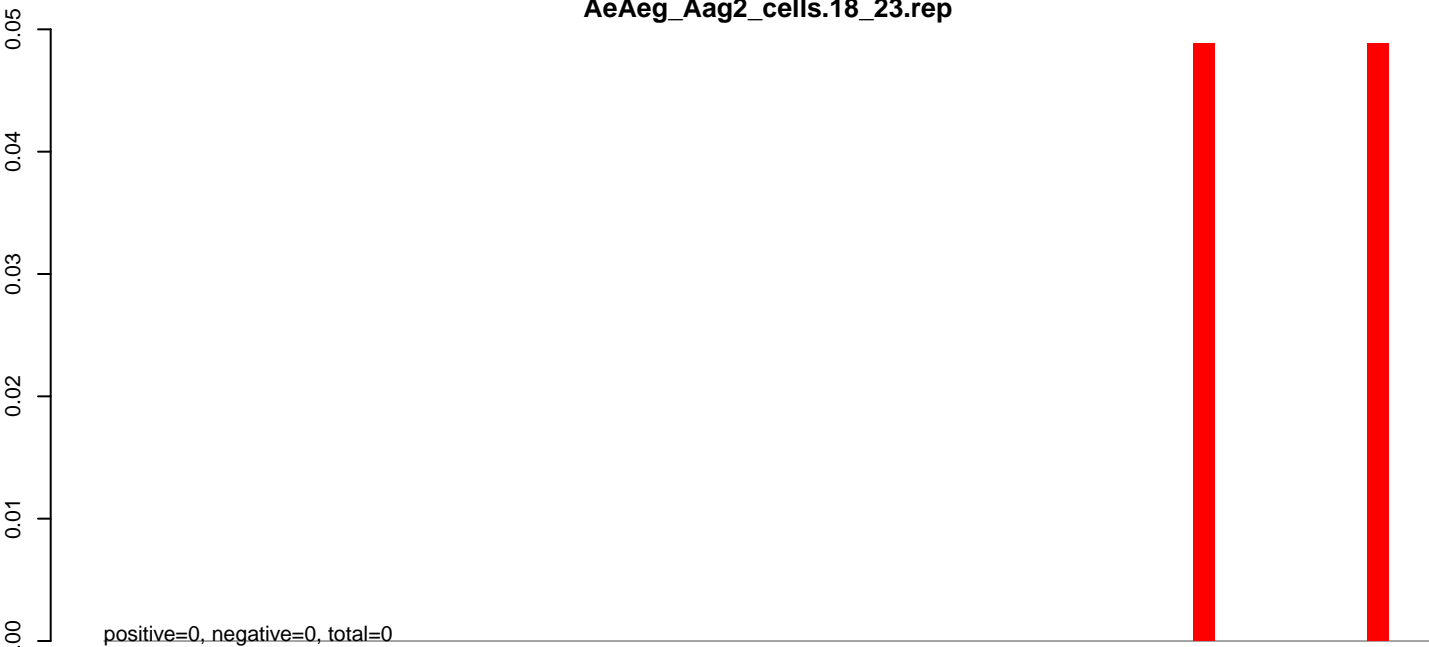
AeAeg_Aag2_cells.24_35.rep



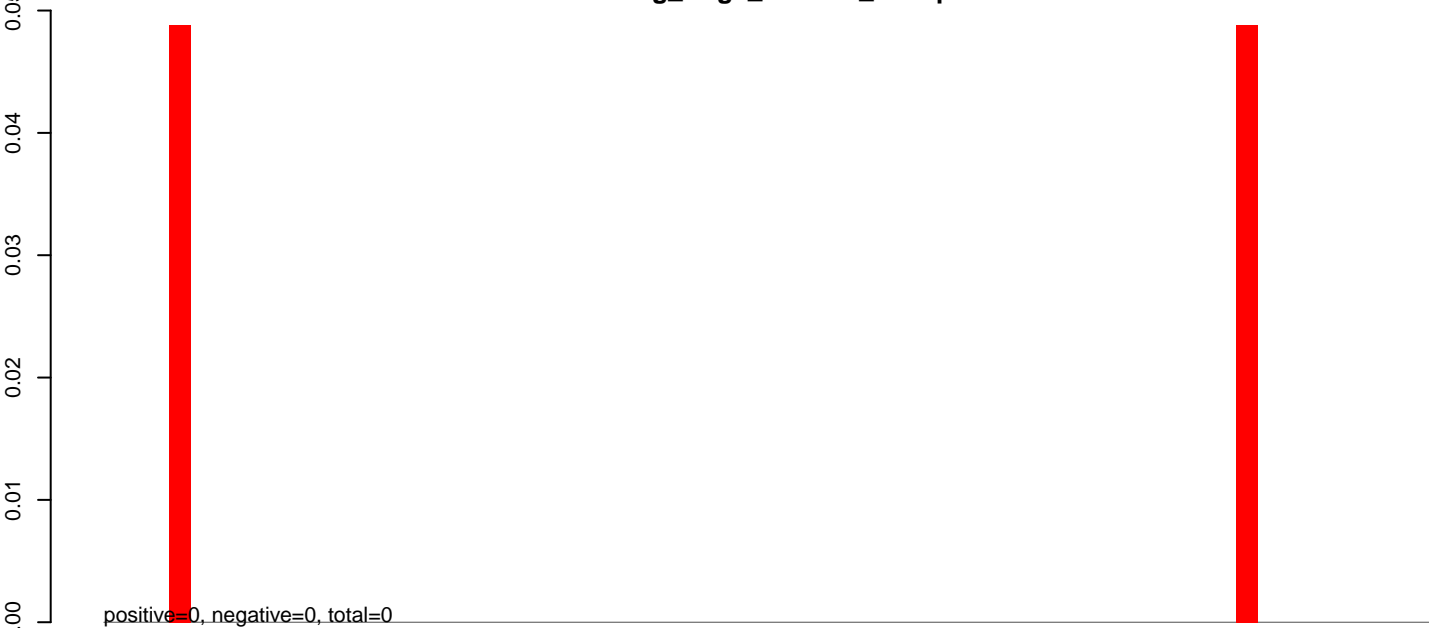
AeAeg_Aag2_cells.rep



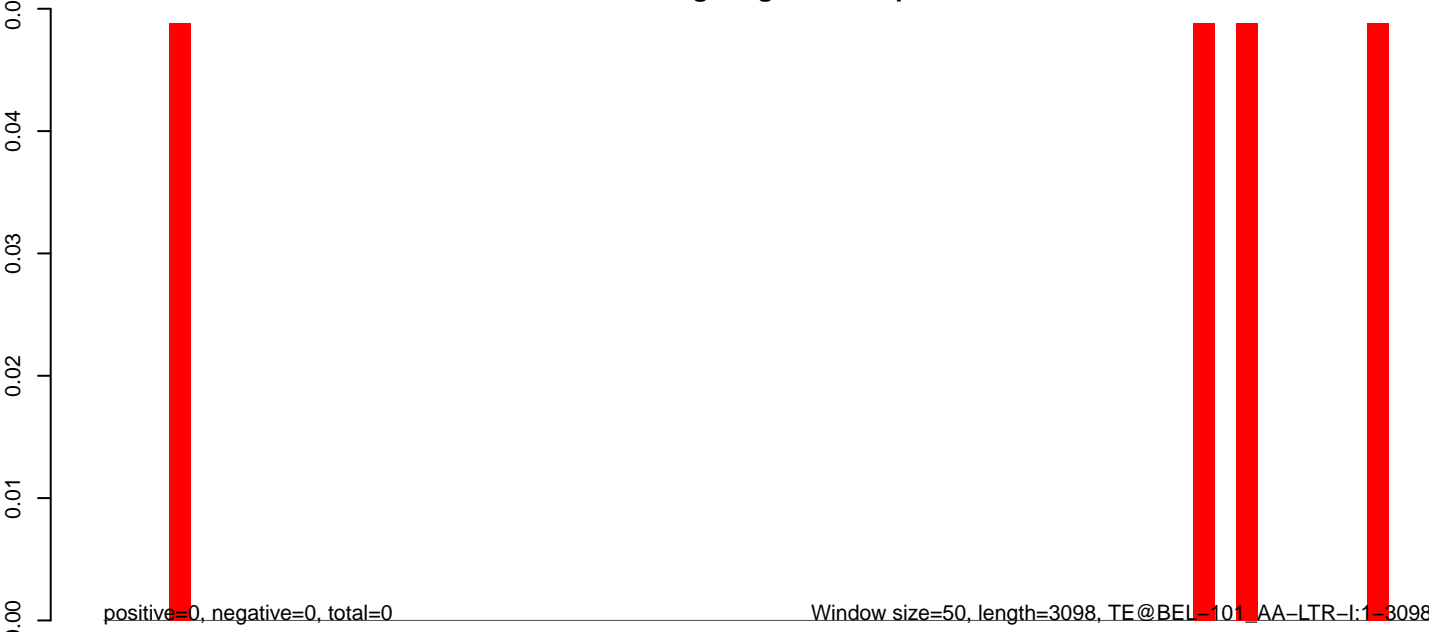
AeAeg_Aag2_cells.18_23.rep



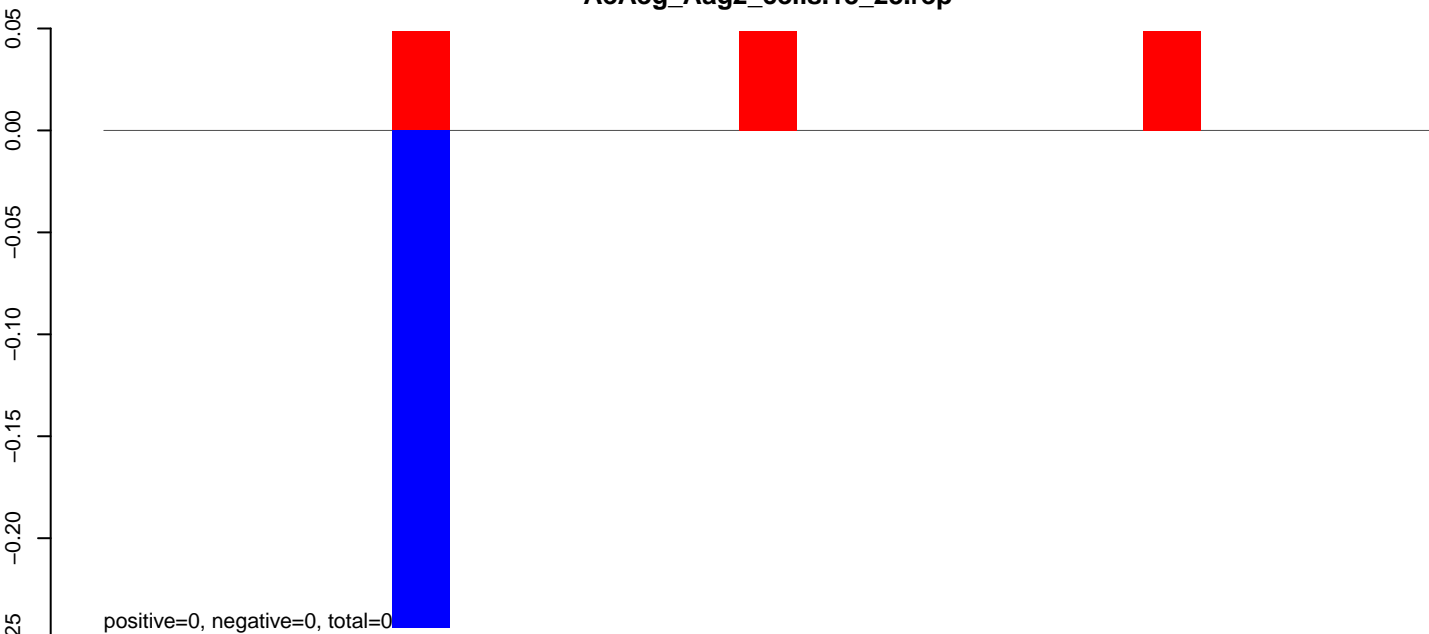
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



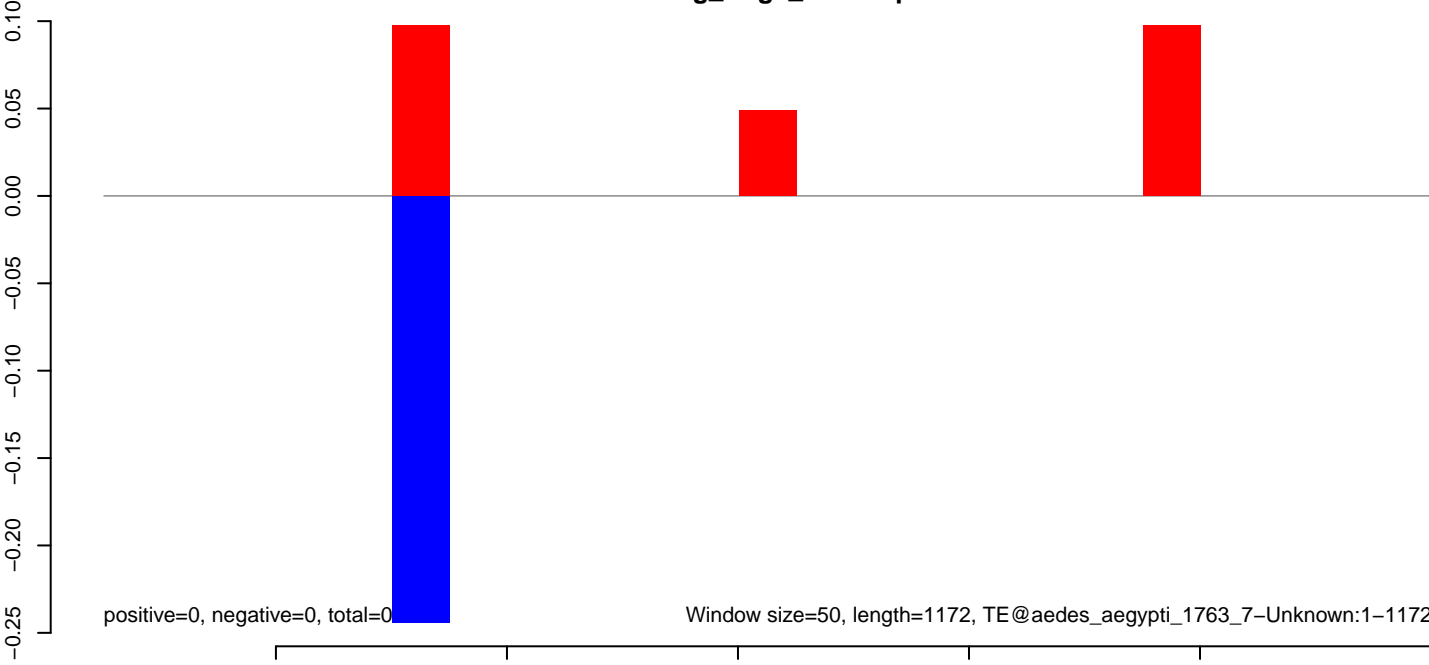
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

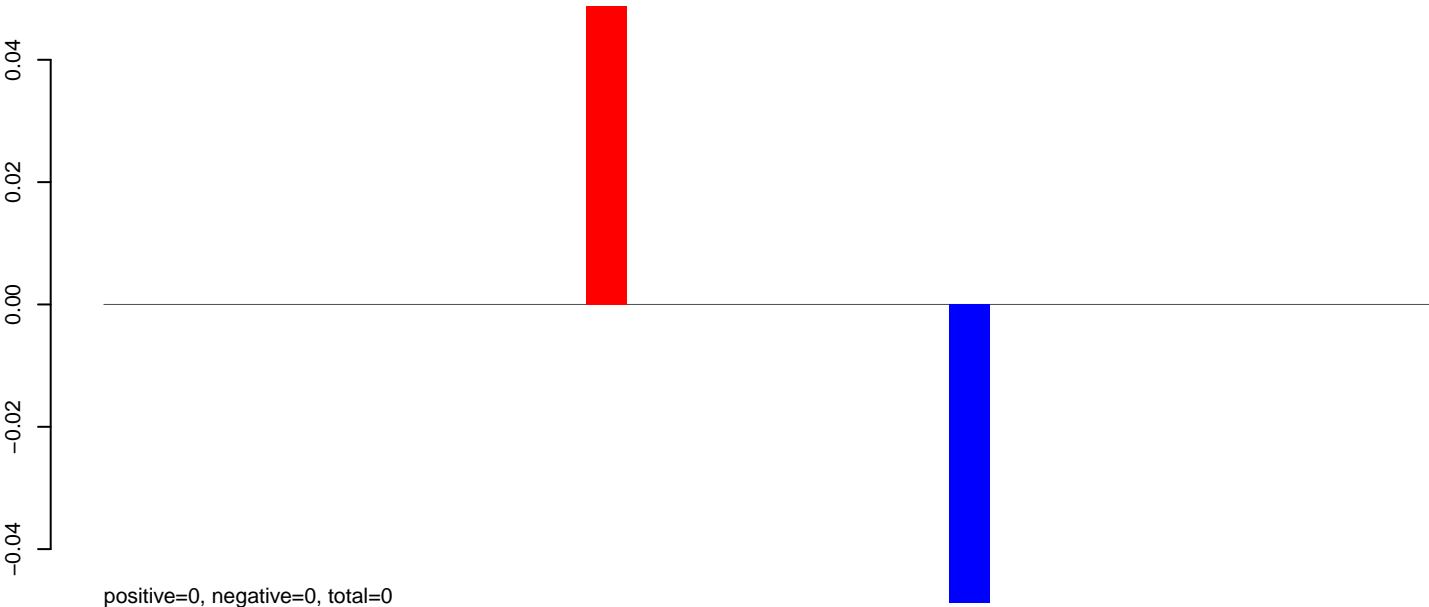


AeAeg_Aag2_cells.rep

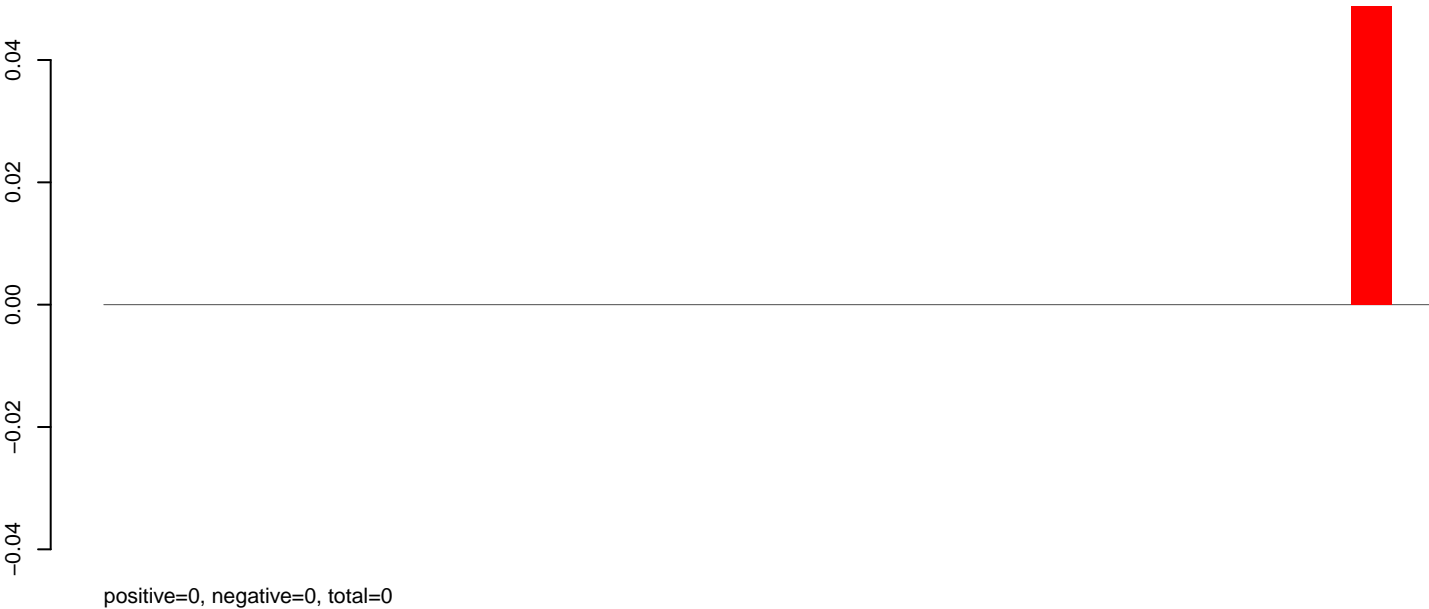


Window size=50, length=1172, TE@aedes_aegypti_1763_7-Unknown:1-1172

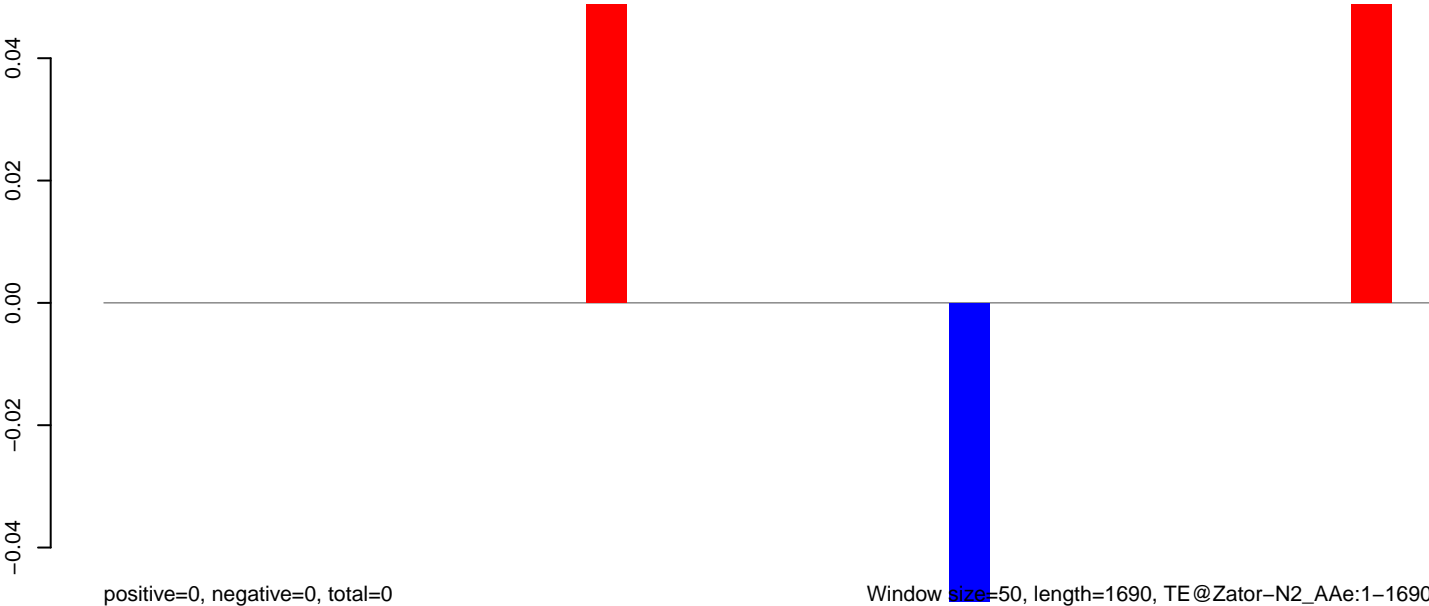
AeAeg_Aag2_cells.18_23.rep



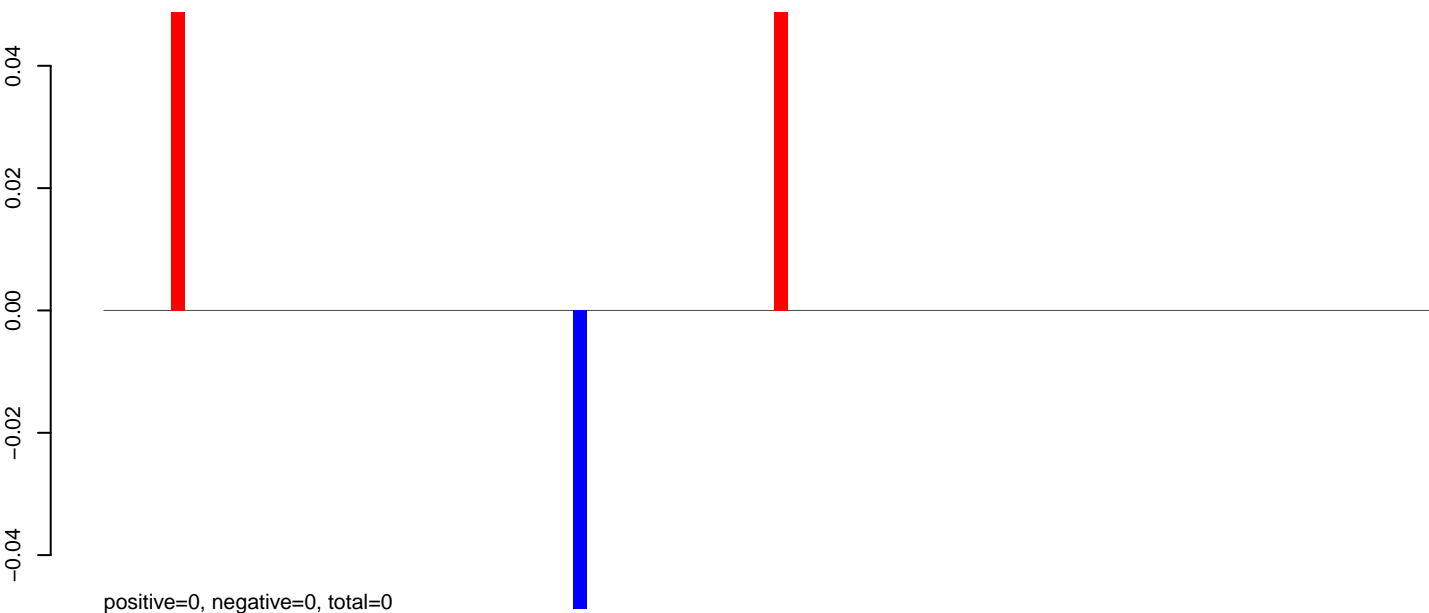
AeAeg_Aag2_cells.24_35.rep



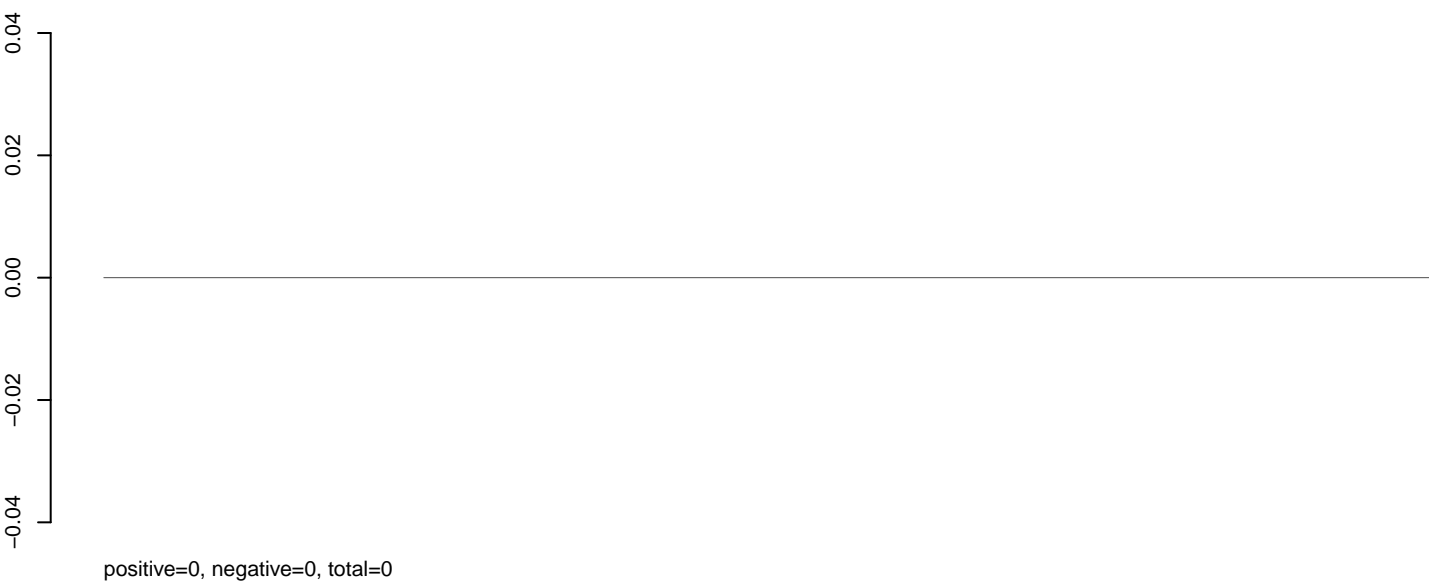
AeAeg_Aag2_cells.rep



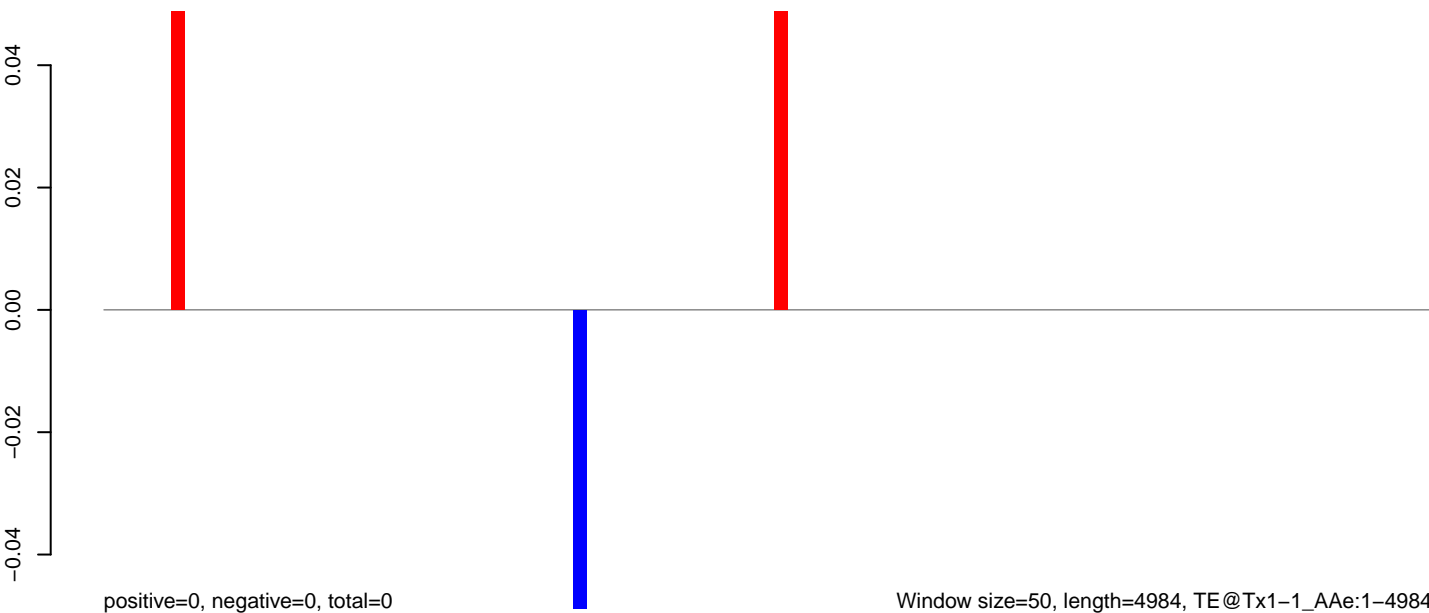
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



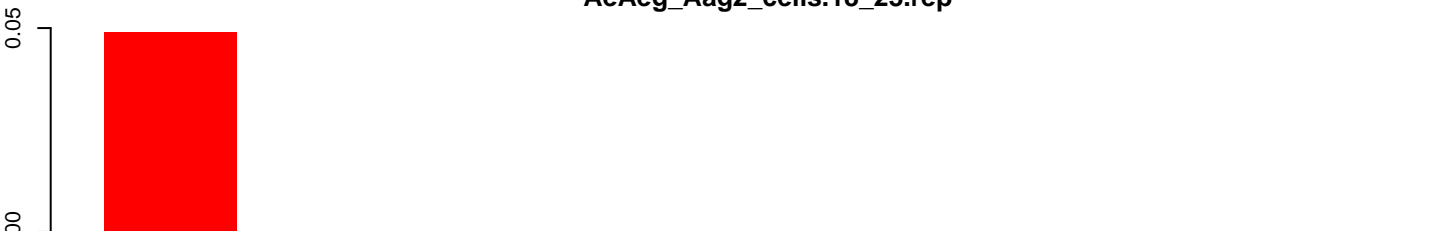
AeAeg_Aag2_cells.rep



Window size=50, length=4984, TE@Tx1-1_AAe:1-4984

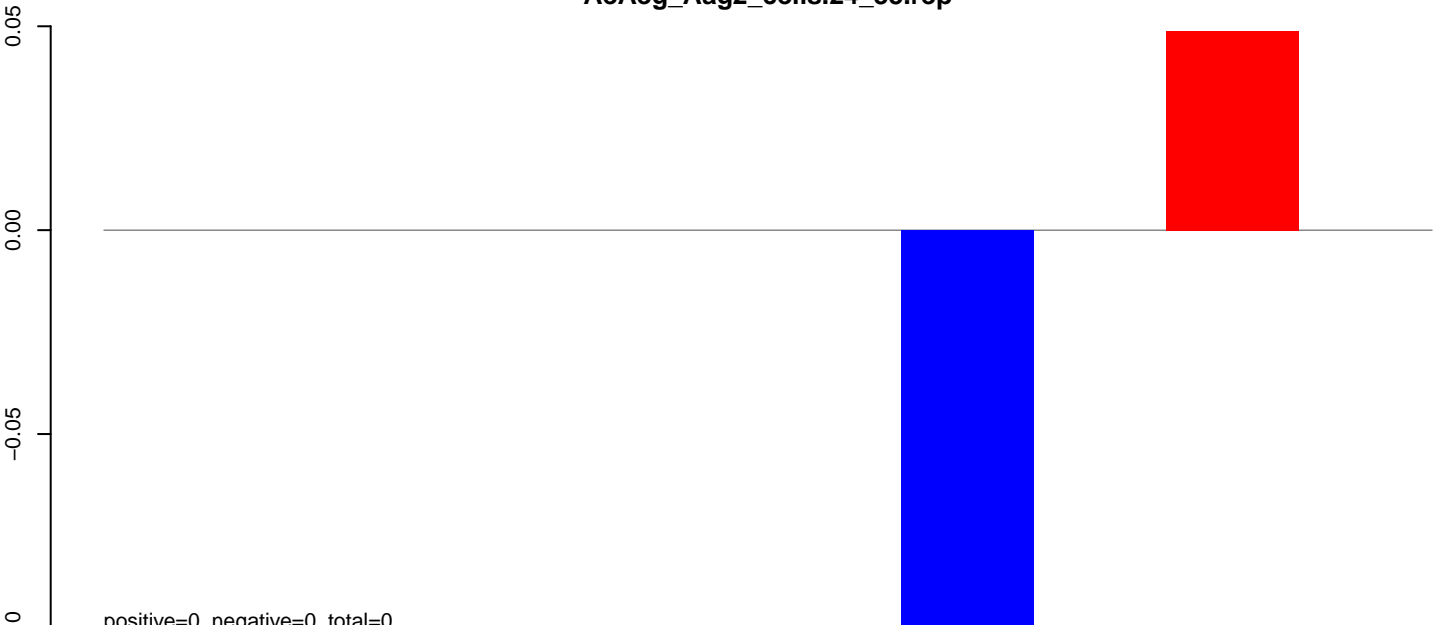
0 1000 2000 3000 4000 5000

AeAeg_Aag2_cells.18_23.rep



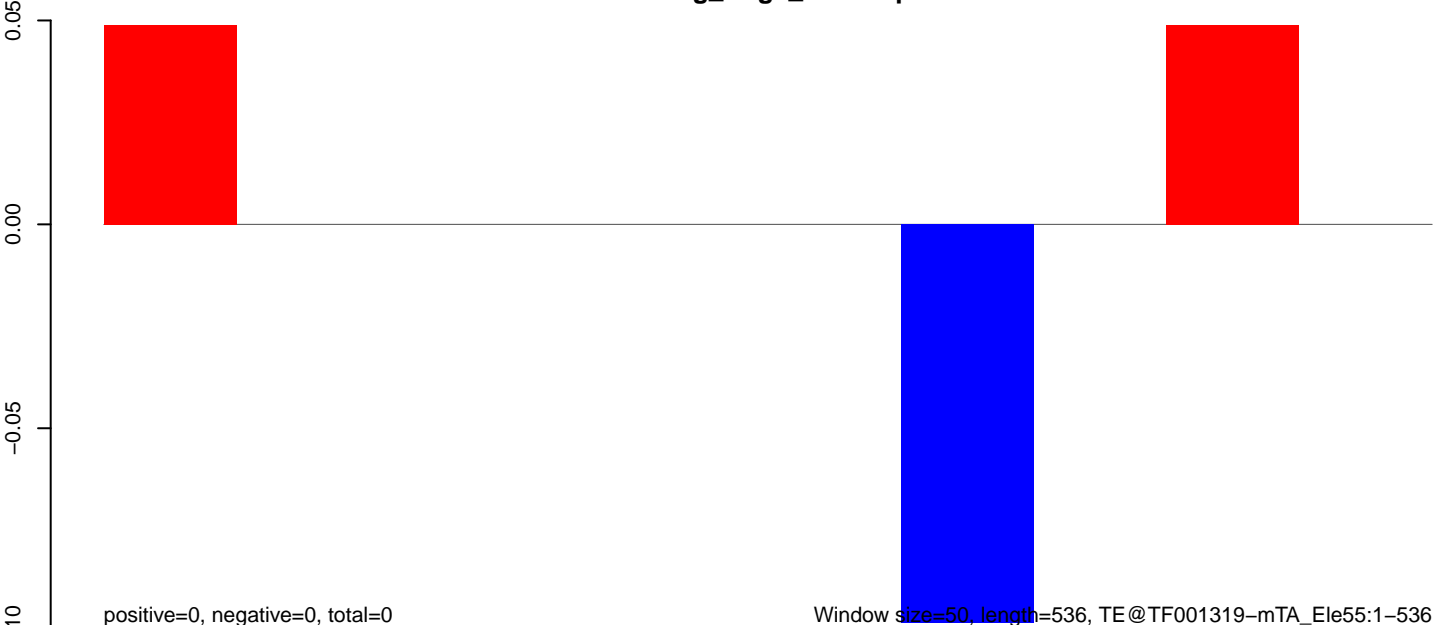
positive=0, negative=0, total=0

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_cells.rep



positive=0, negative=0, total=0

Window size=50, length=536, TE@TF001319-mTA_Ele55:1-536

100

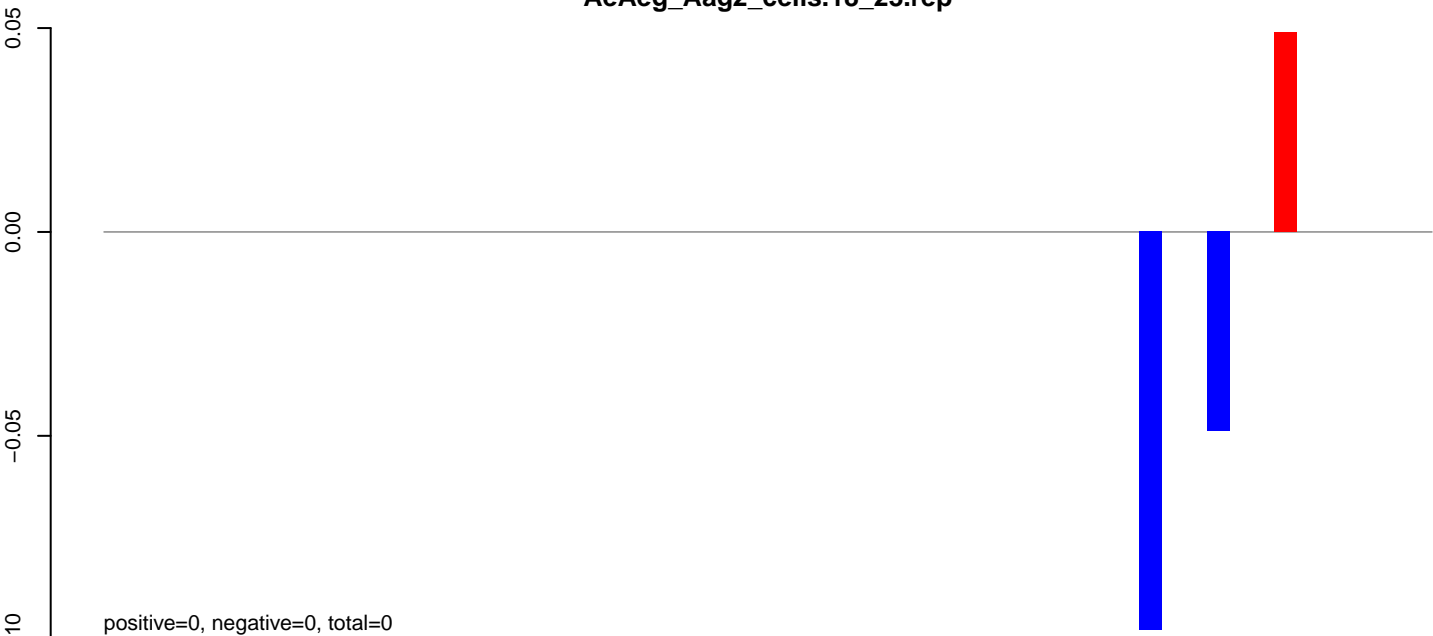
200

300

400

500

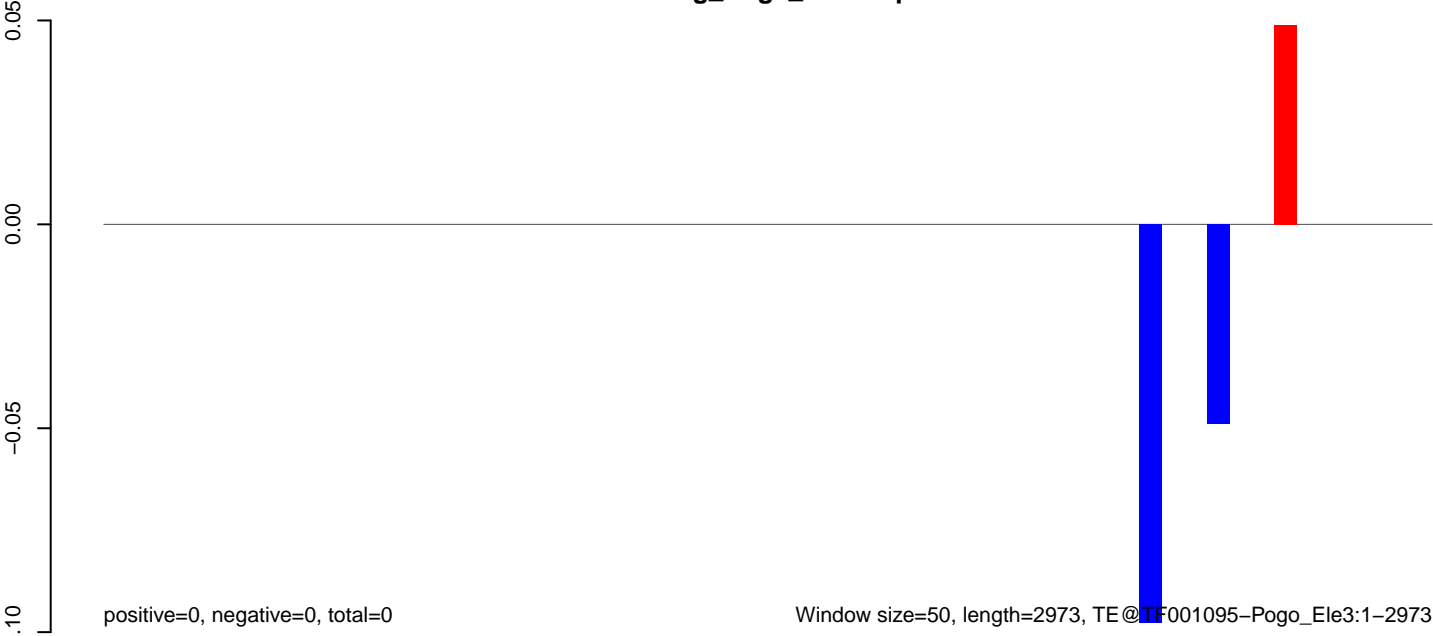
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



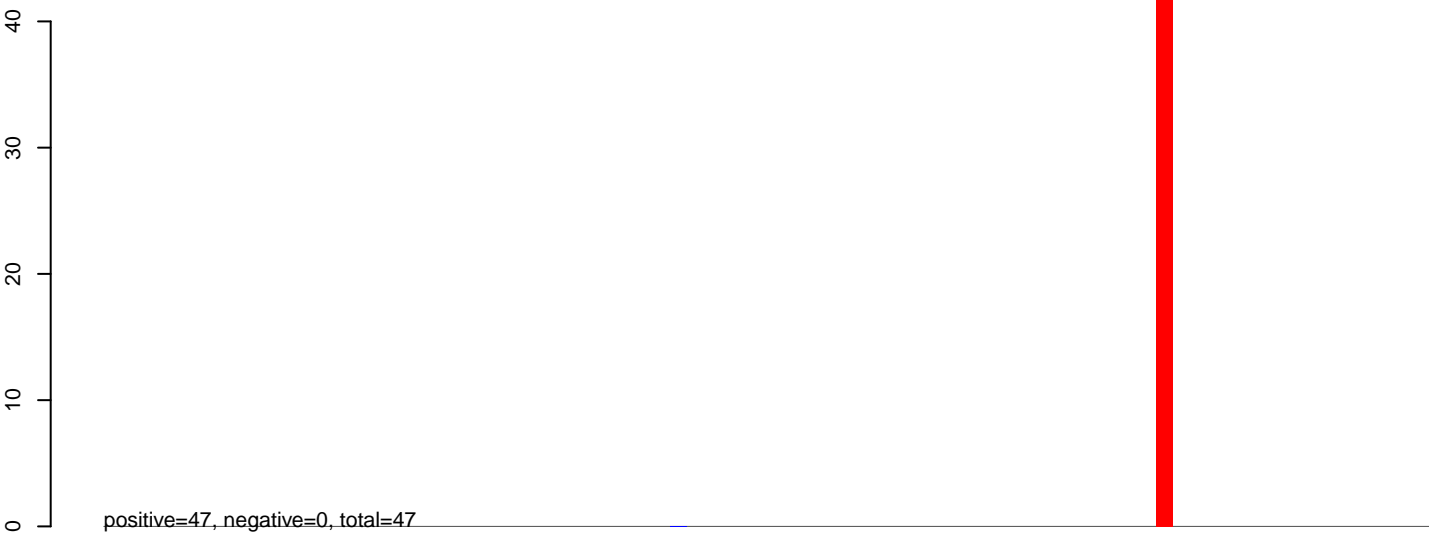
AeAeg_Aag2_cells.rep



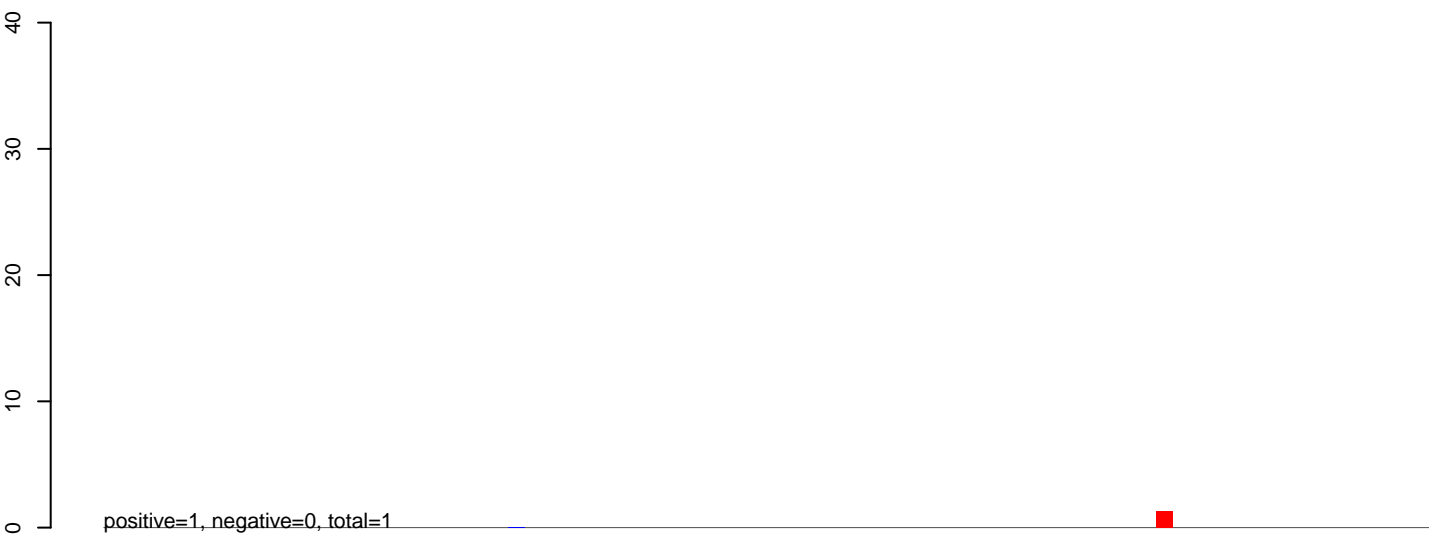
Window size=50, length=2973, TE@TF001095-Pogo_Ele3:1-2973

0 500 1000 1500 2000 2500 3000

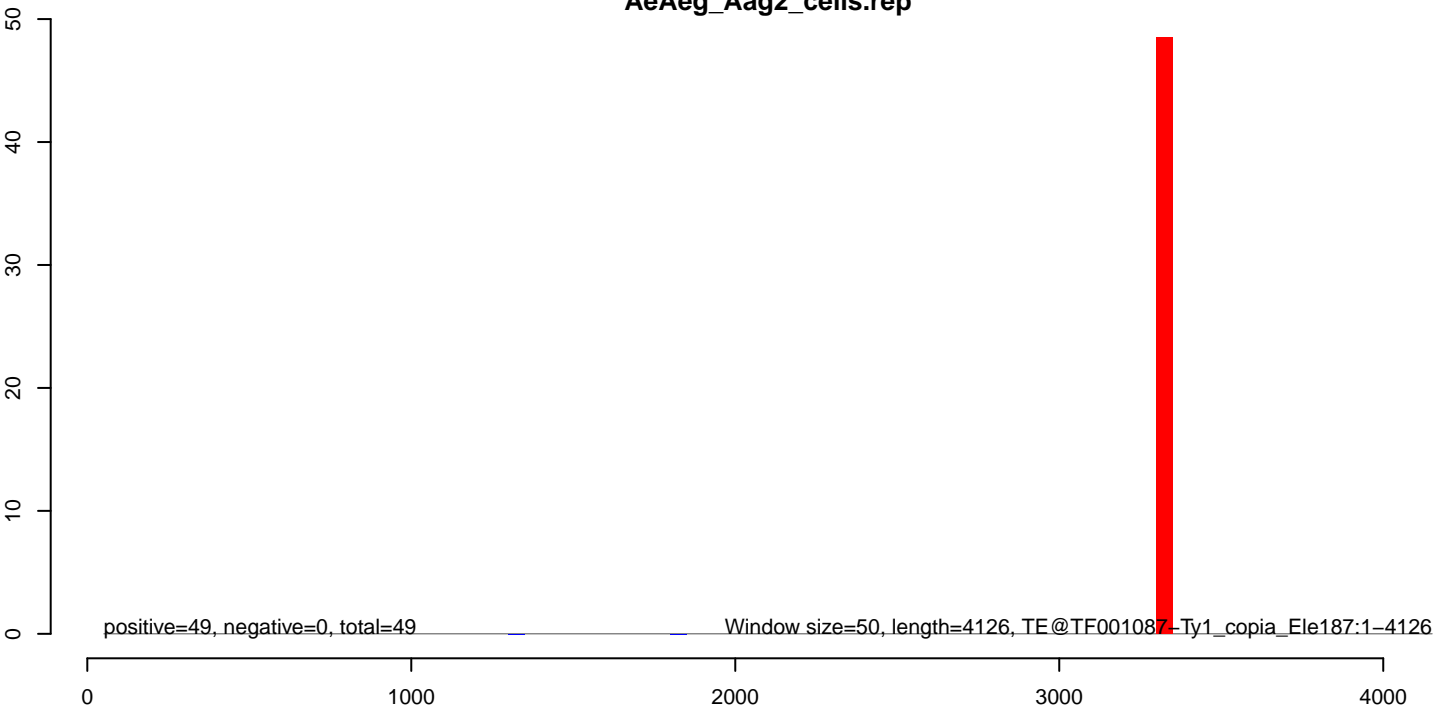
AeAeg_Aag2_cells.18_23.rep



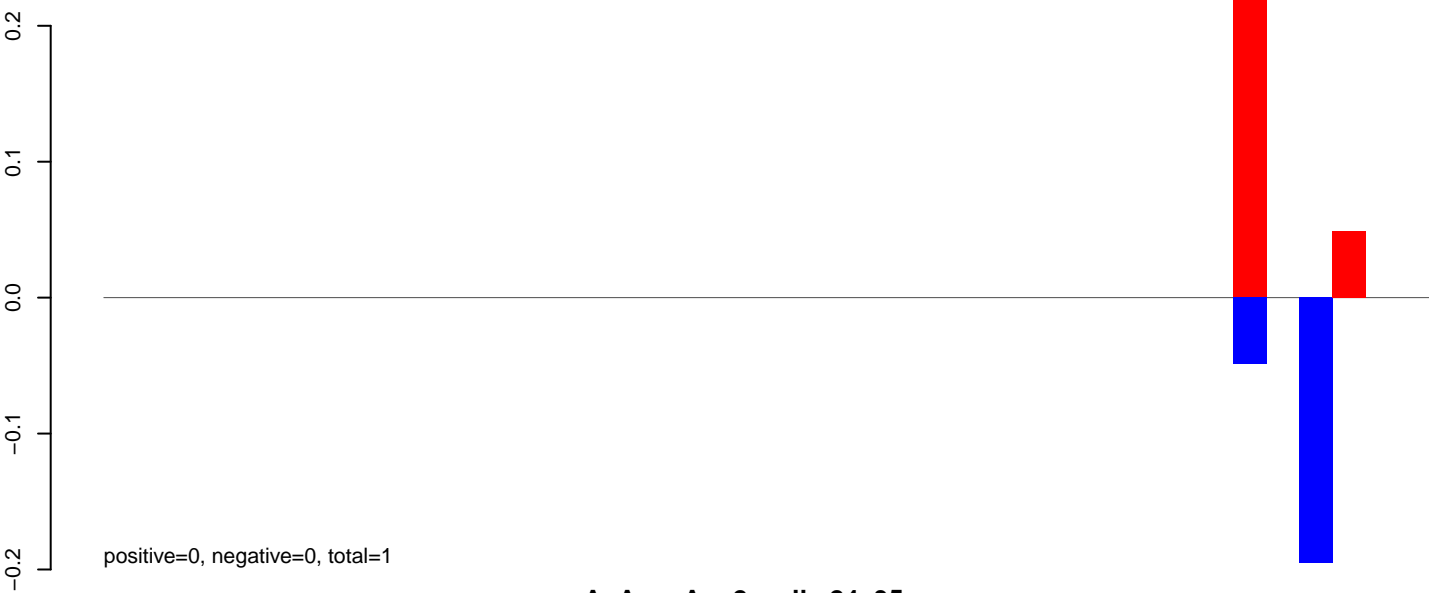
AeAeg_Aag2_cells.24_35.rep



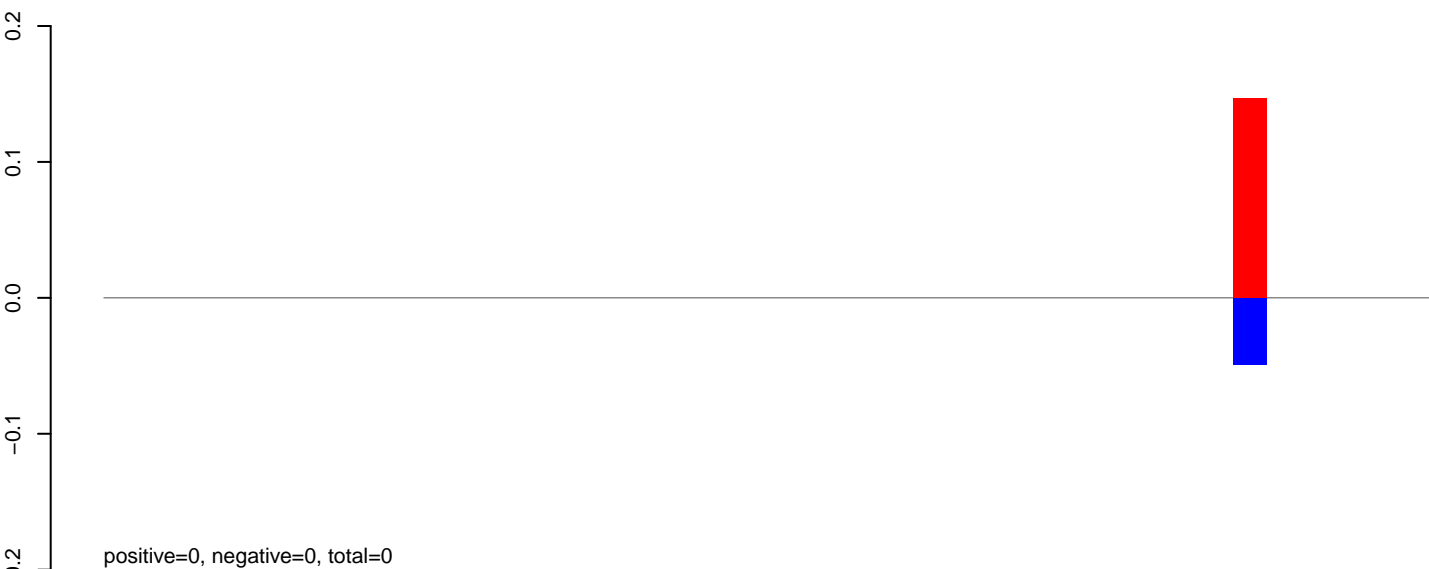
AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



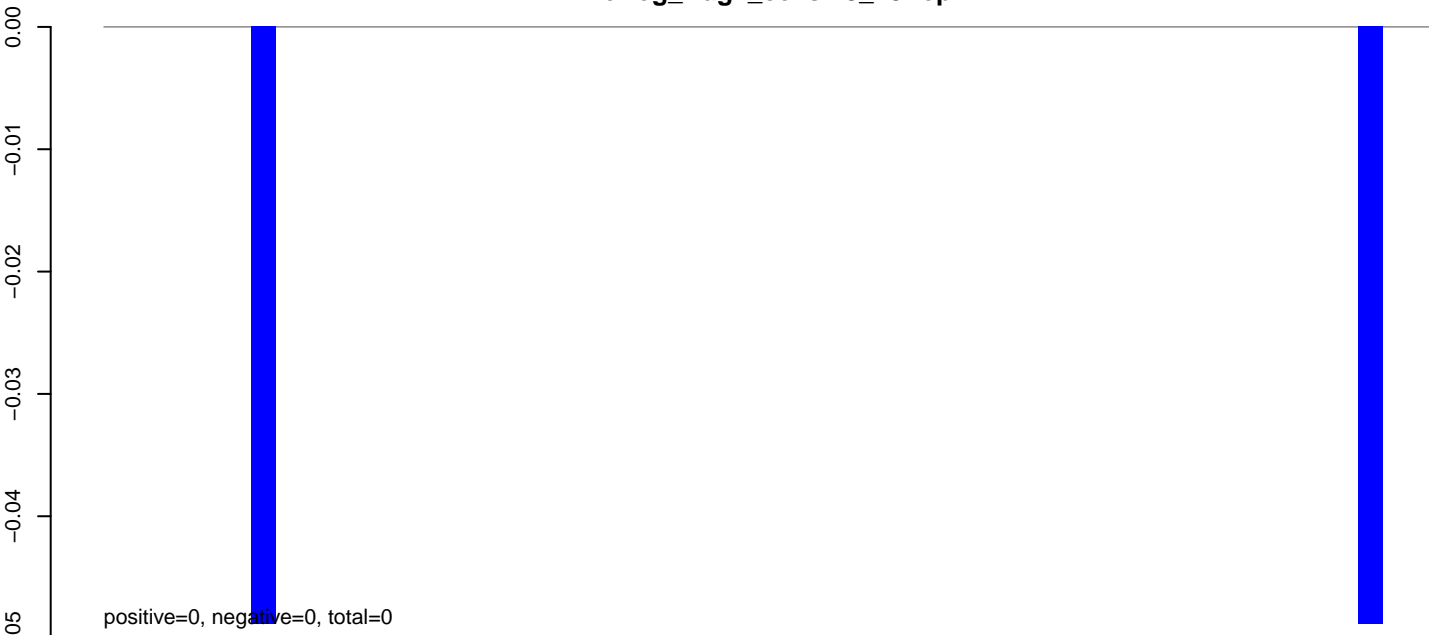
AeAeg_Aag2_cells.rep



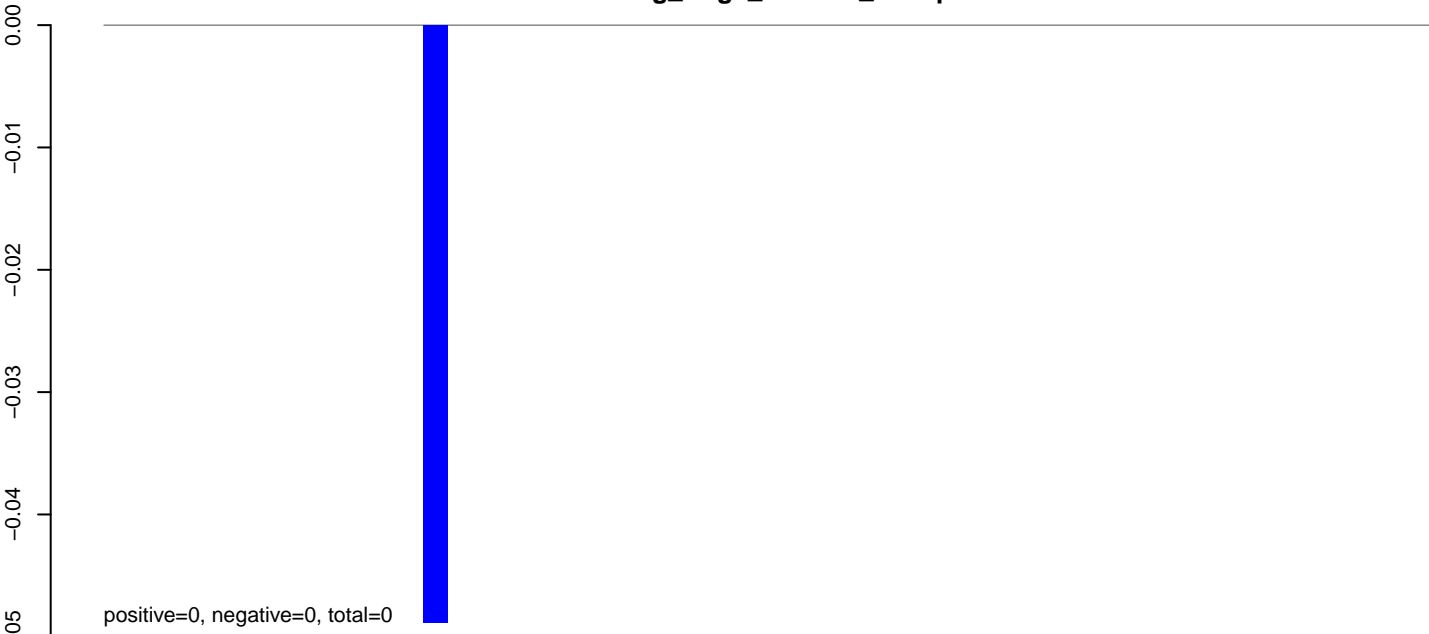
Window size=50, length=2013, TE@TF001046-Ty1_copia_Ele161:1-2013

0 500 1000 1500 2000

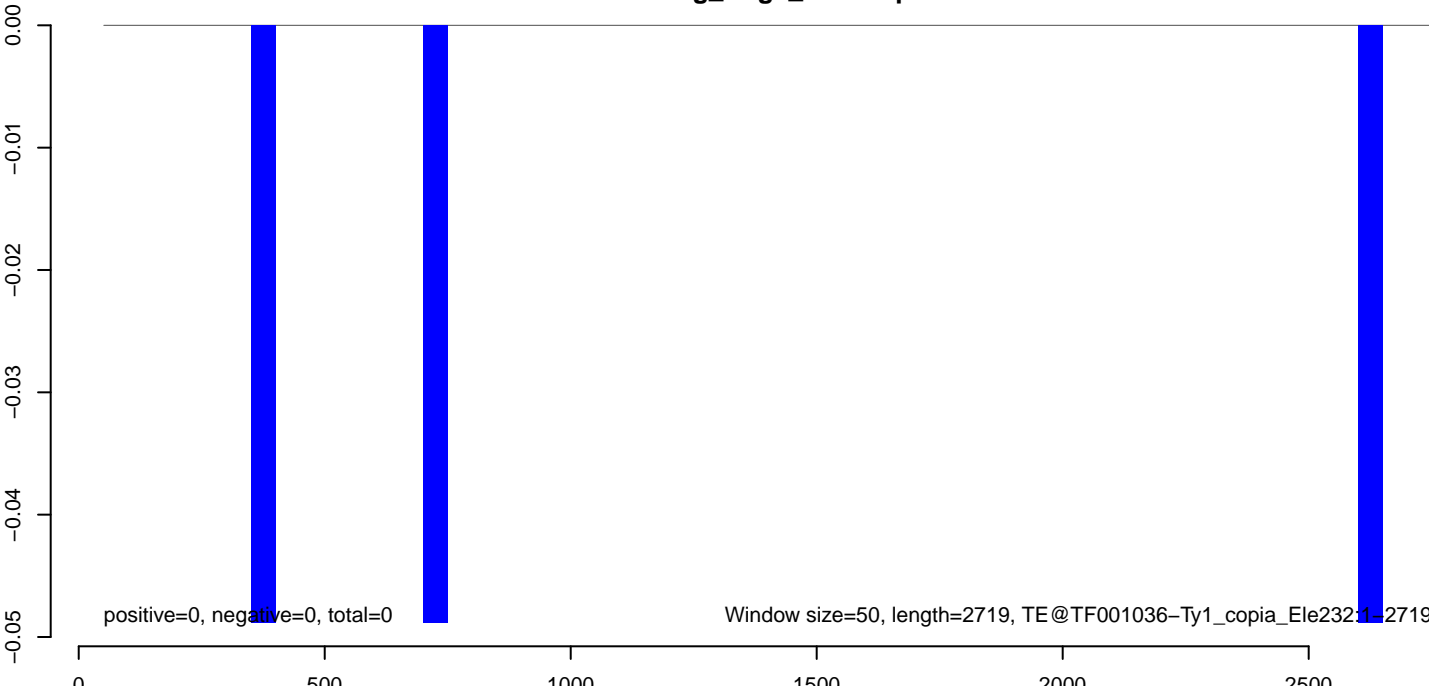
AeAeg_Aag2_cells.18_23.rep



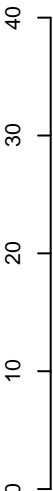
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

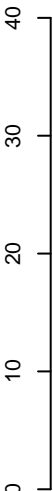


AeAeg_Aag2_cells.18_23.rep



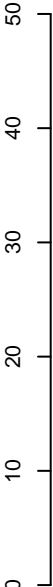
positive=96, negative=6, total=101

AeAeg_Aag2_cells.24_35.rep



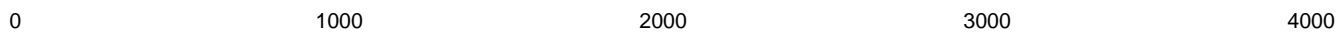
positive=2, negative=1, total=3

AeAeg_Aag2_cells.rep

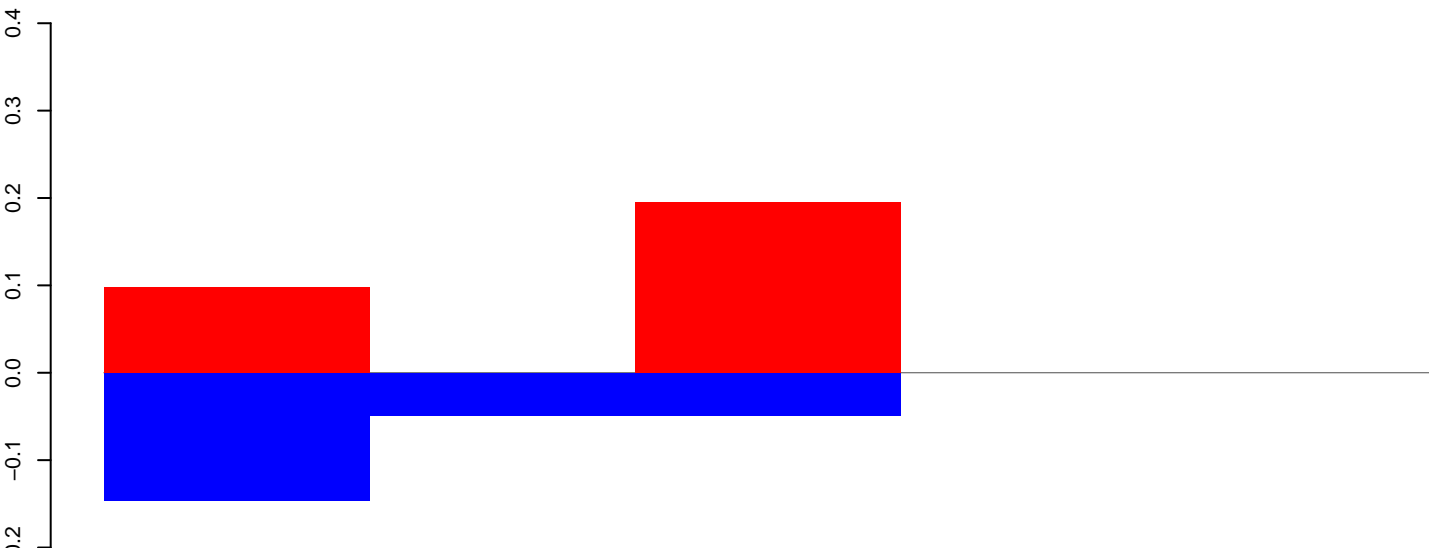


positive=98, negative=7, total=105

Window size=50, length=4141, TE@TF001031-Ty1_copia_Ele177:1-4141

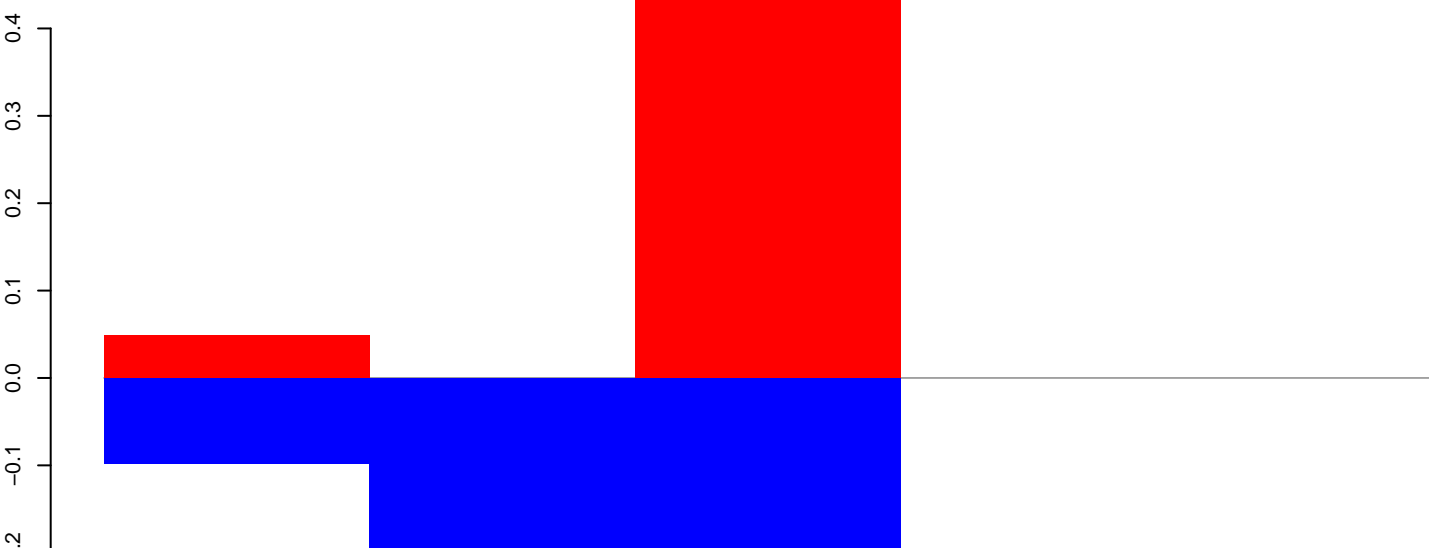


AeAeg_Aag2_cells.18_23.rep



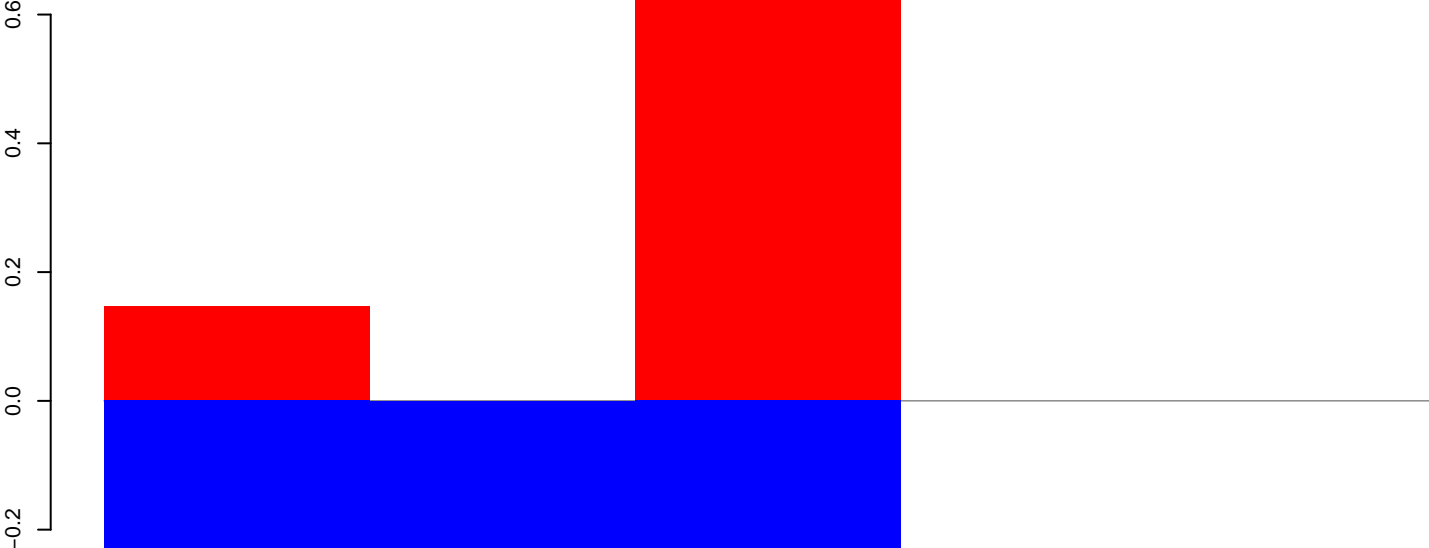
positive=0, negative=0, total=1

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=1, total=1

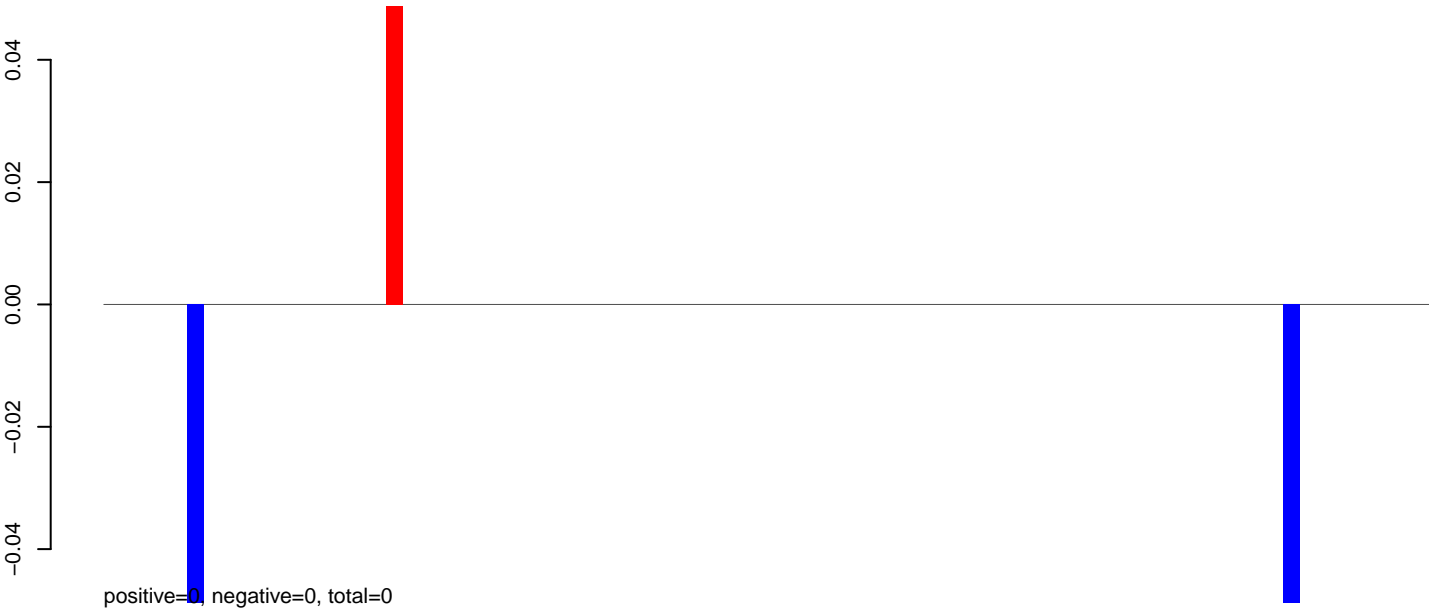
AeAeg_Aag2_cells.rep



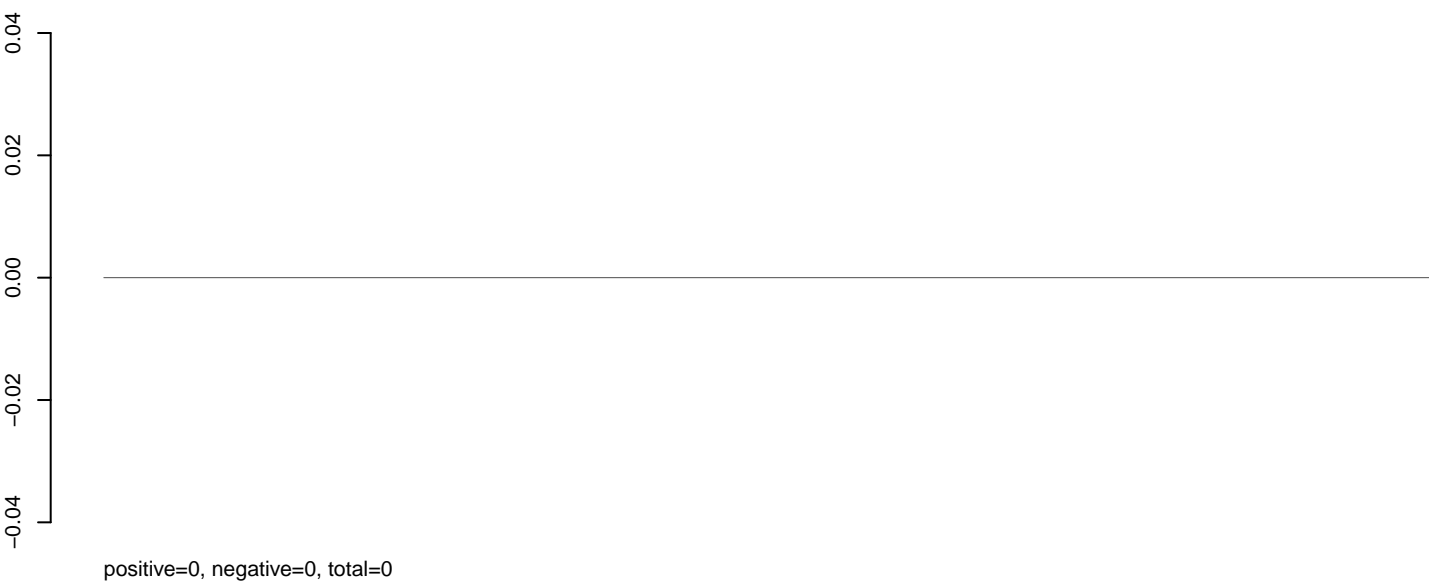
positive=1, negative=1, total=2

Window size=50, length=251, TE@TF000729-mTA_Ele6:1-251

AeAeg_Aag2_cells.18_23.rep



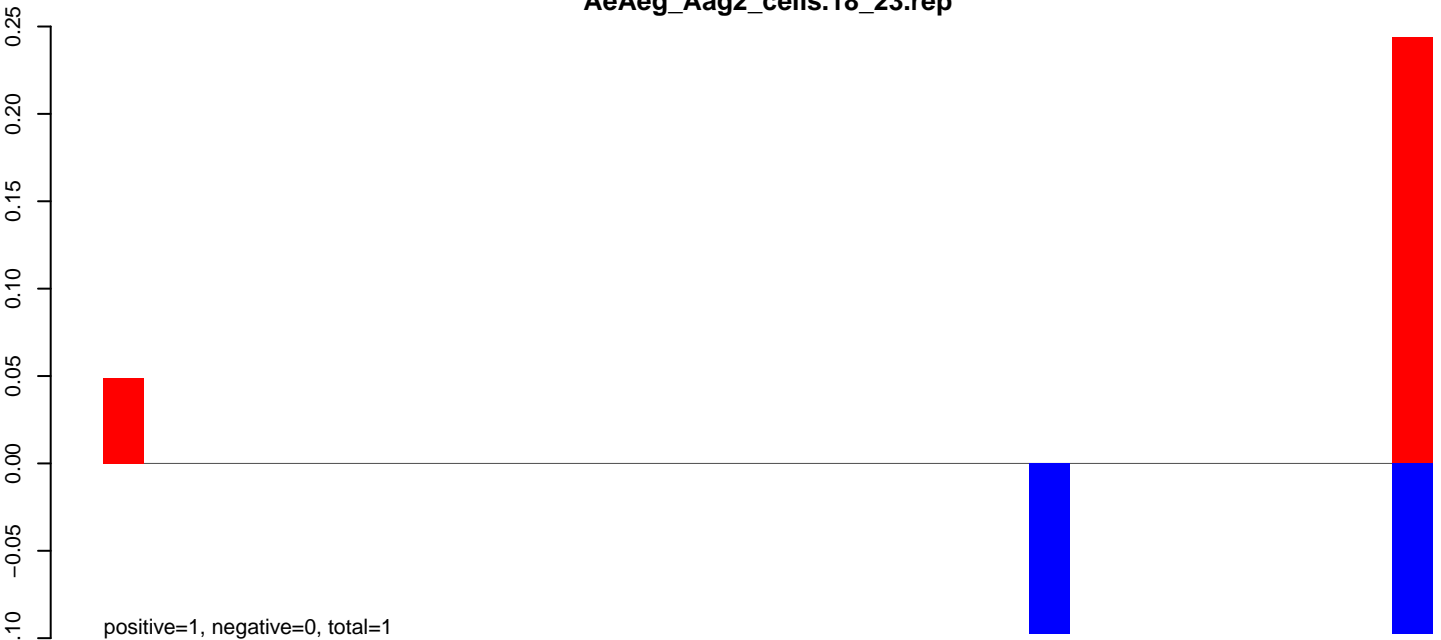
AeAeg_Aag2_cells.24_35.rep



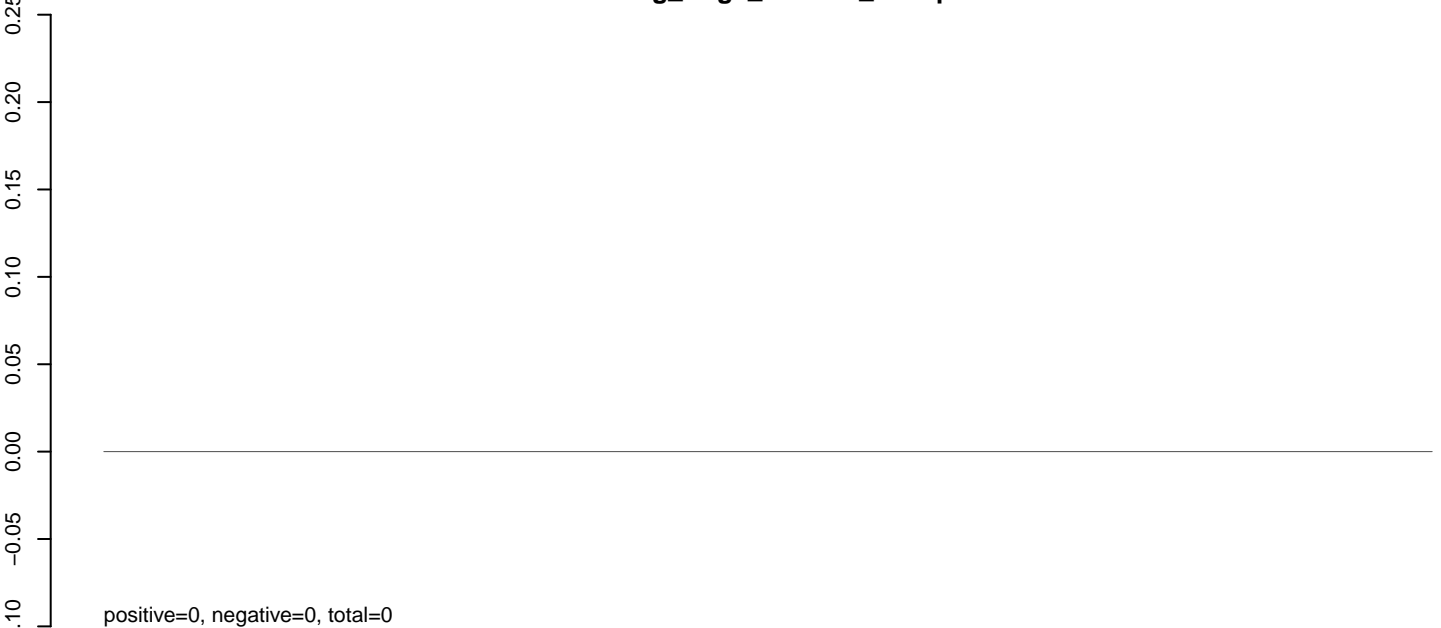
AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

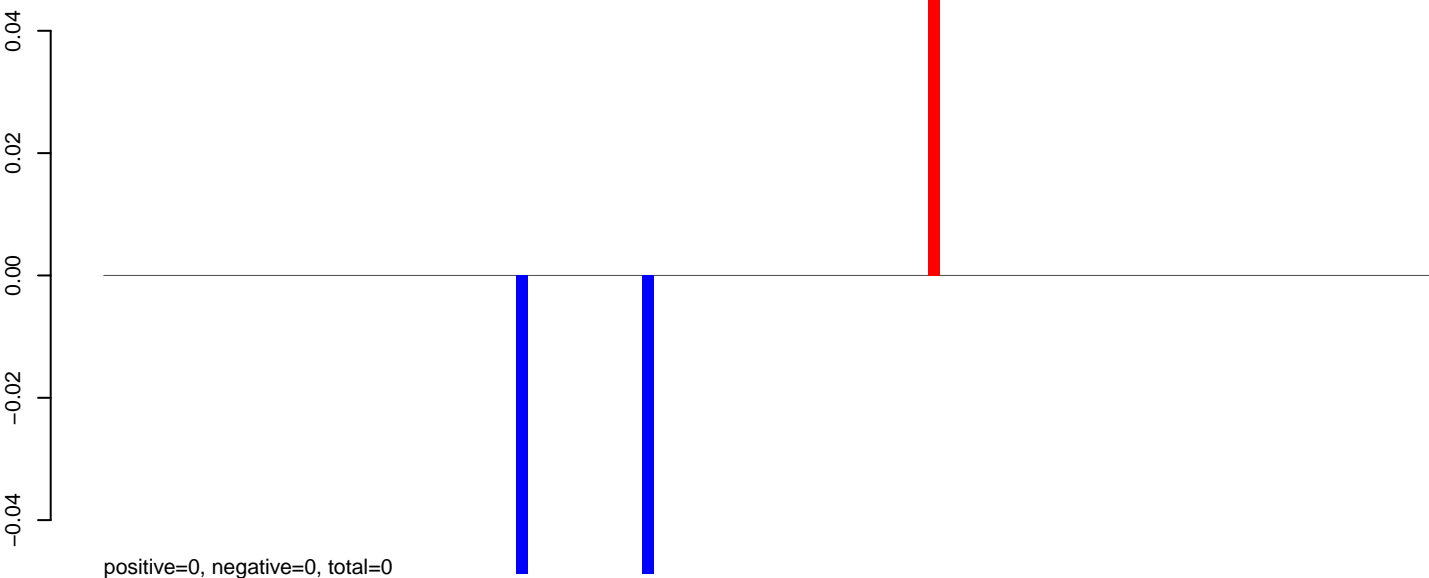


AeAeg_Aag2_cells.rep

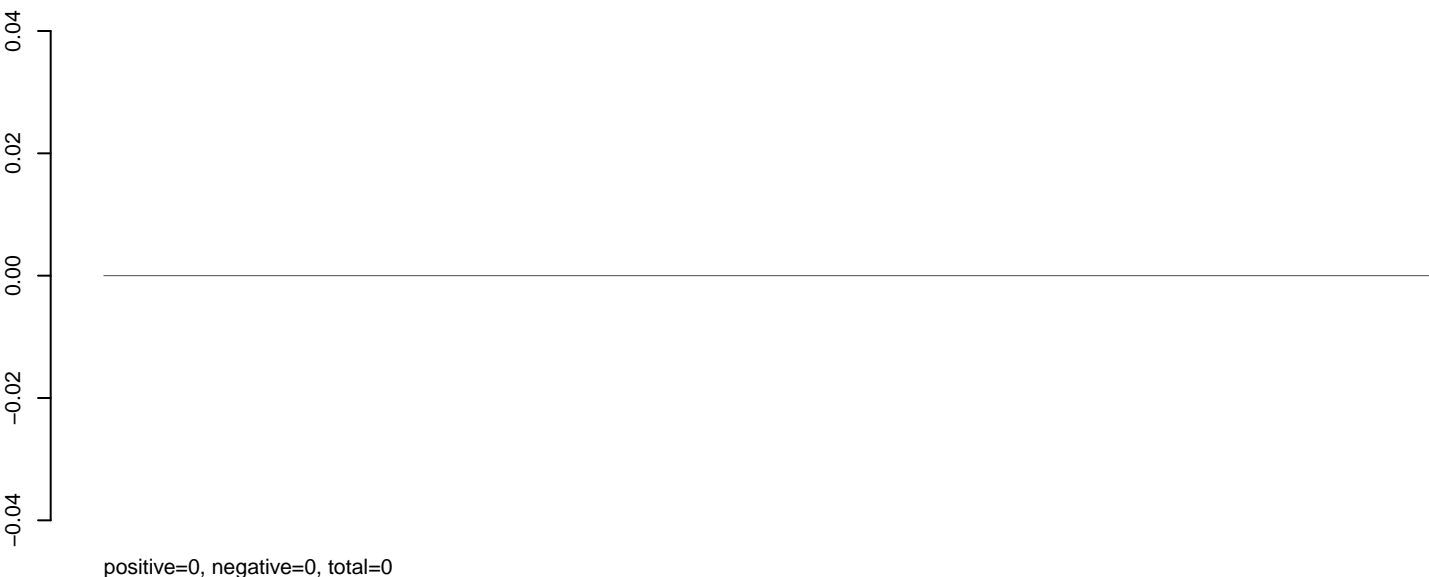


Window size=50, length=1660, TE@TF000553-Tc1_Ele5:1-1660

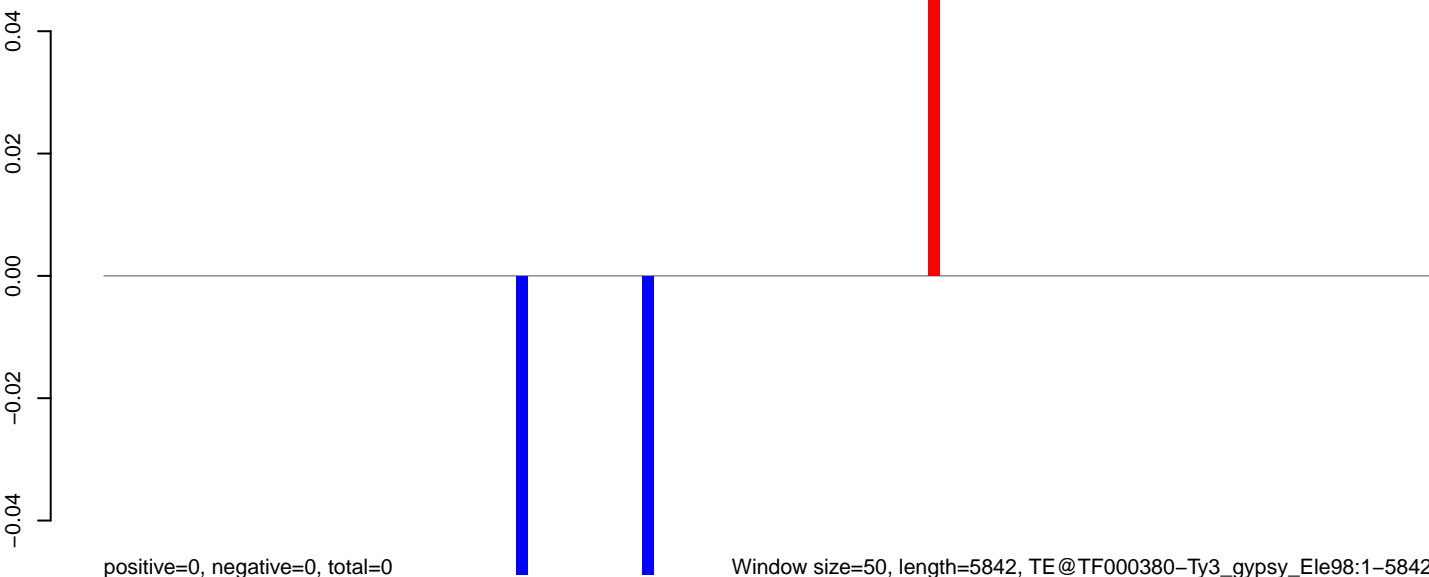
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



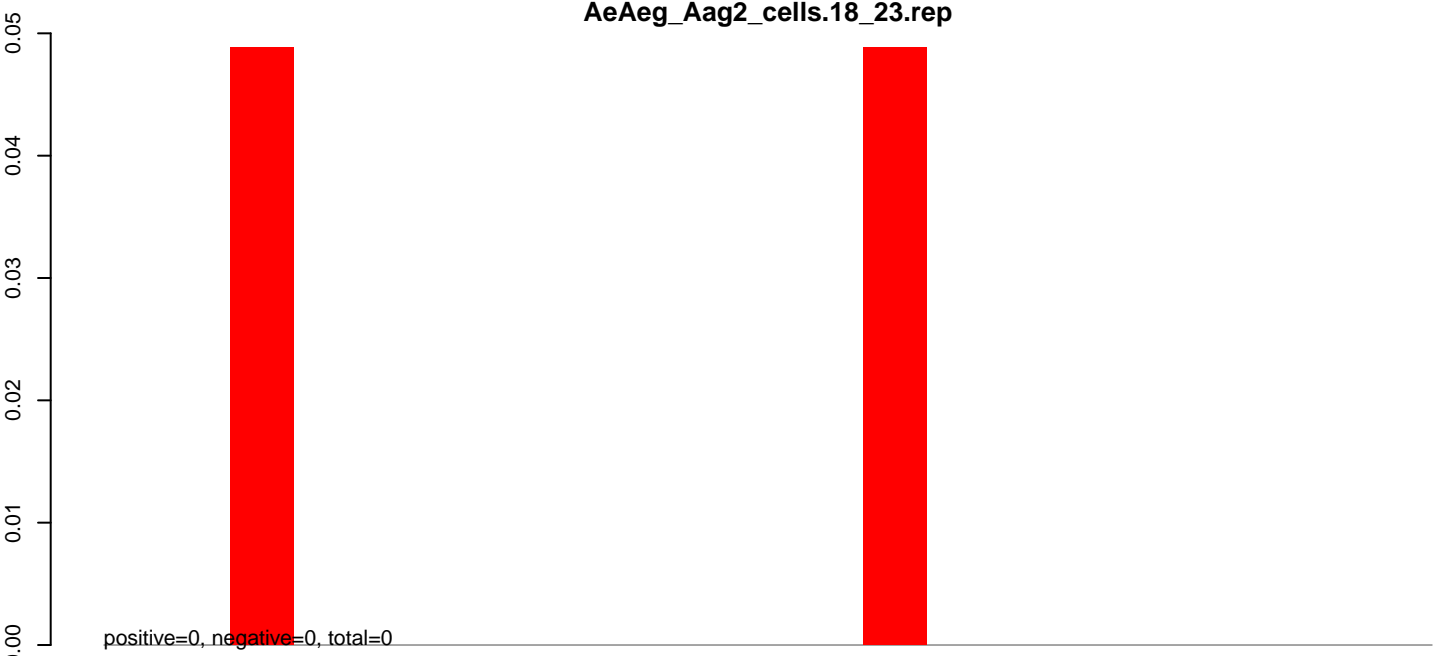
AeAeg_Aag2_cells.rep



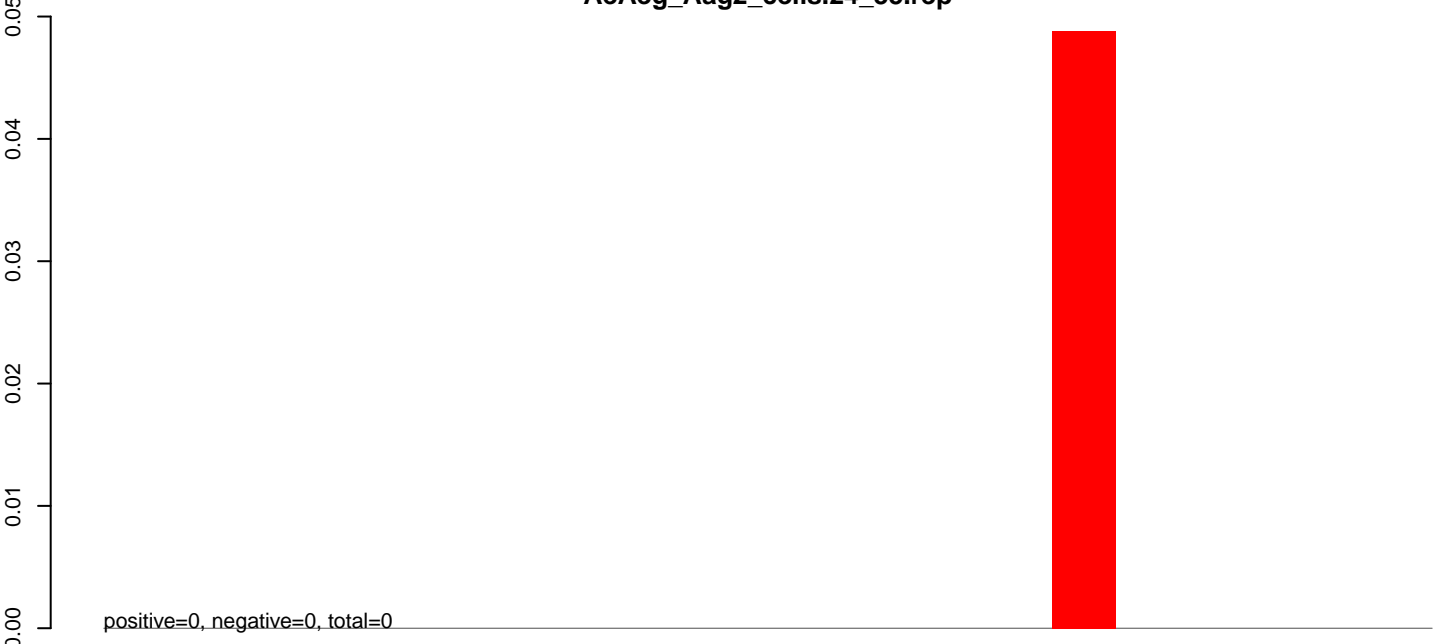
Window size=50, length=5842, TE@TF000380-Ty3_gypsy_Ele98:1-5842

0 1000 2000 3000 4000 5000 6000

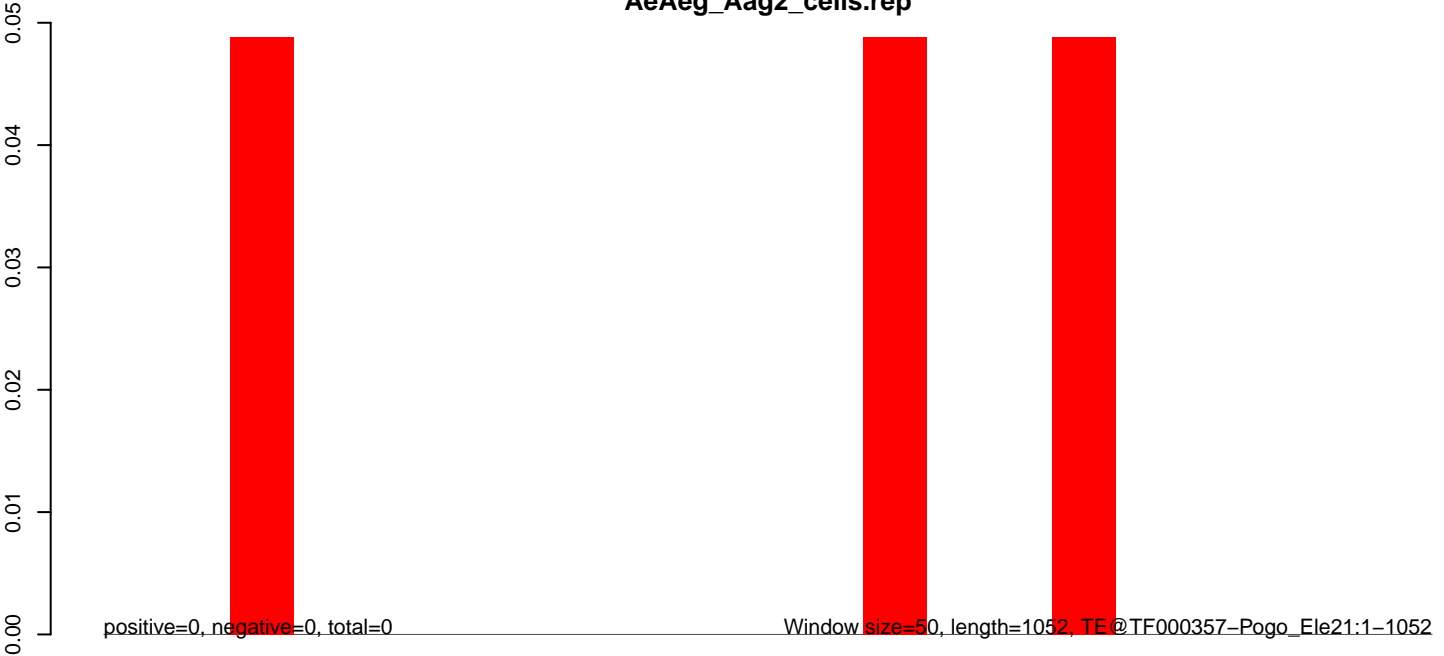
AeAeg_Aag2_cells.18_23.rep



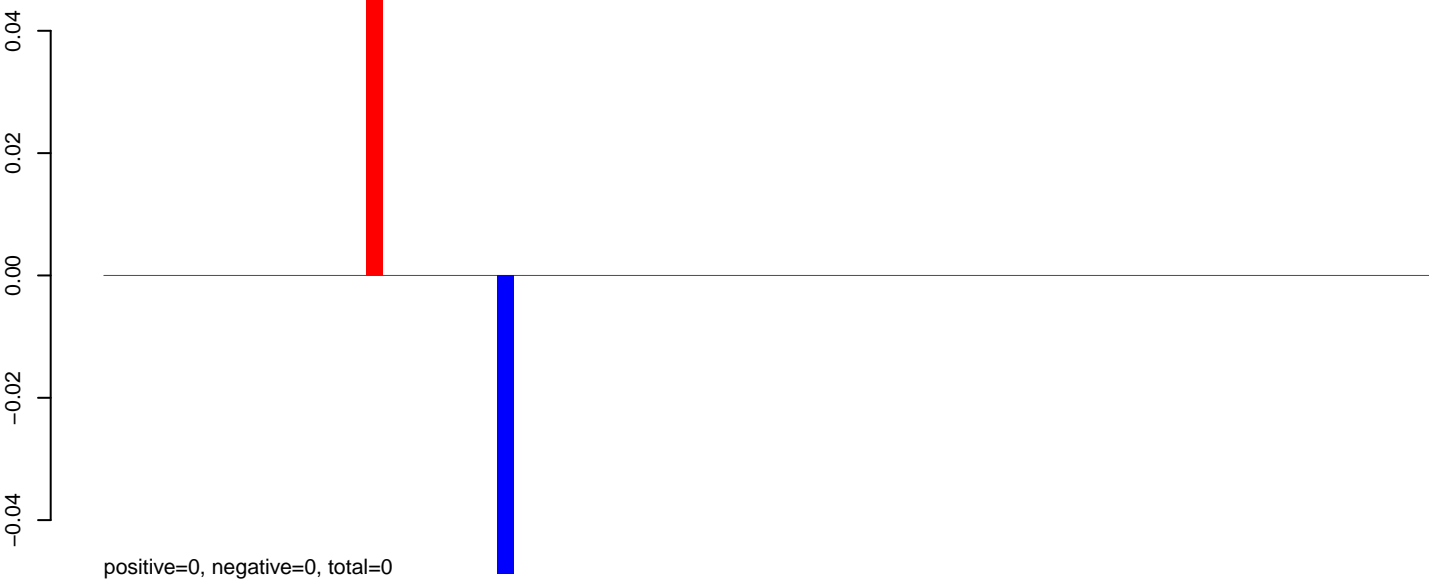
AeAeg_Aag2_cells.24_35.rep



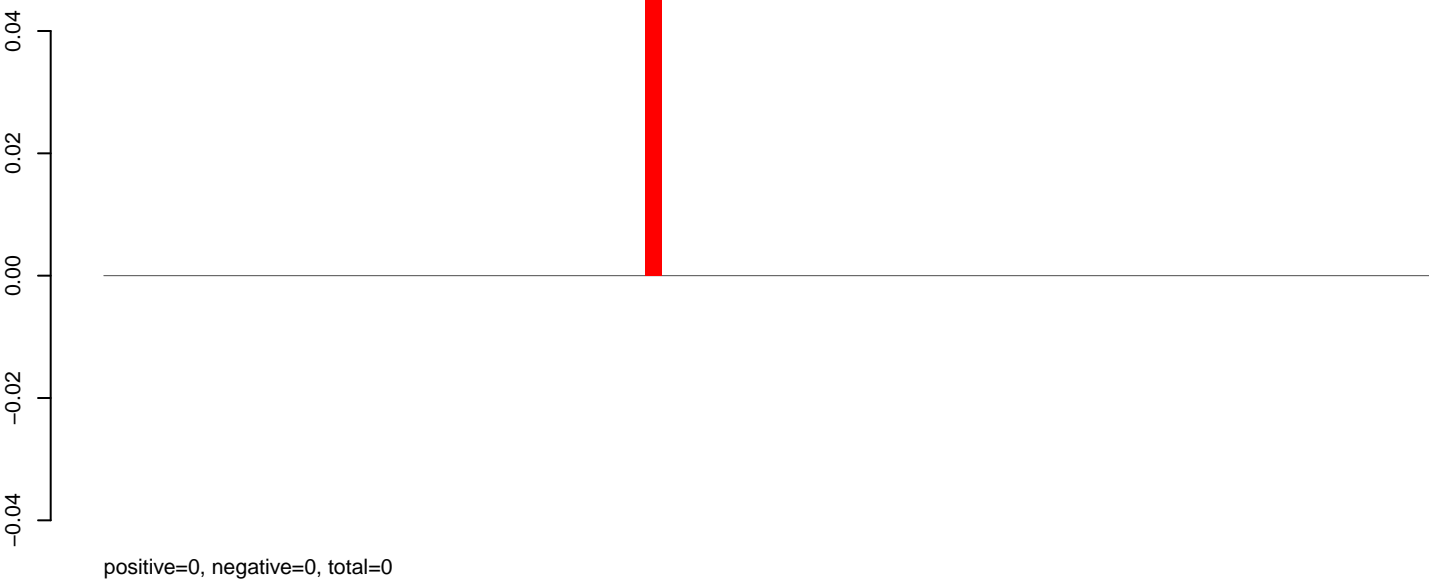
AeAeg_Aag2_cells.rep



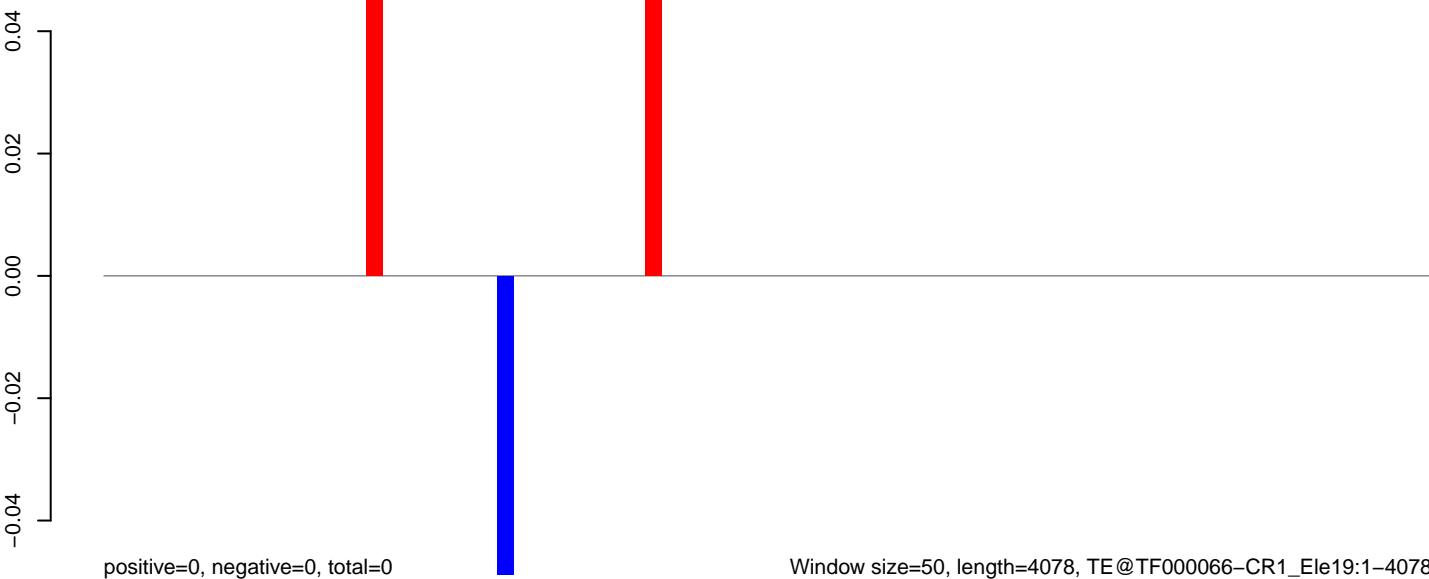
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



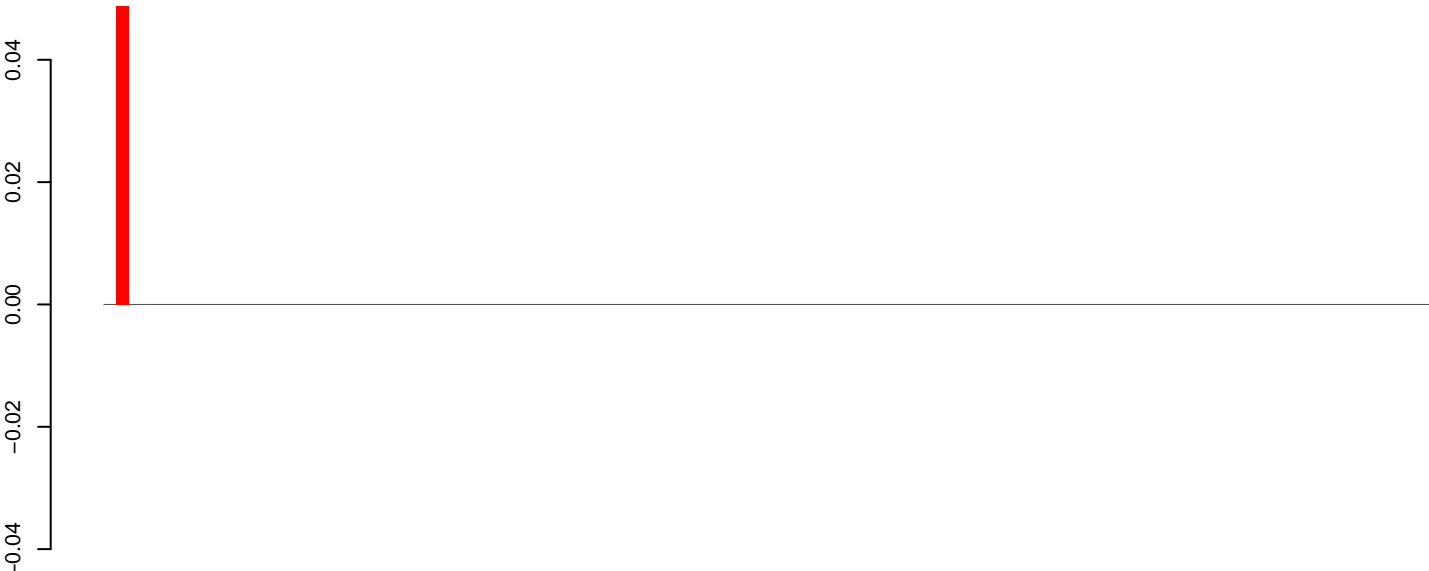
AeAeg_Aag2_cells.rep



Window size=50, length=4078, TE@TF000066-CR1_Le19:1-4078

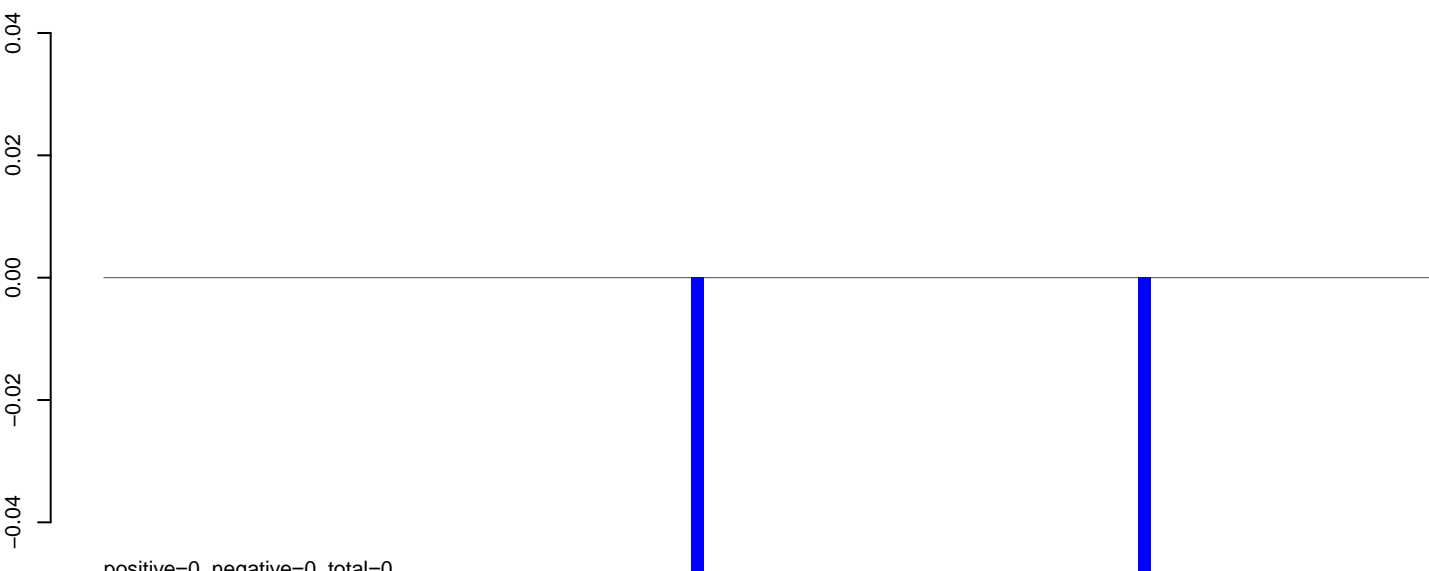
0 1000 2000 3000 4000

AeAeg_Aag2_cells.18_23.rep



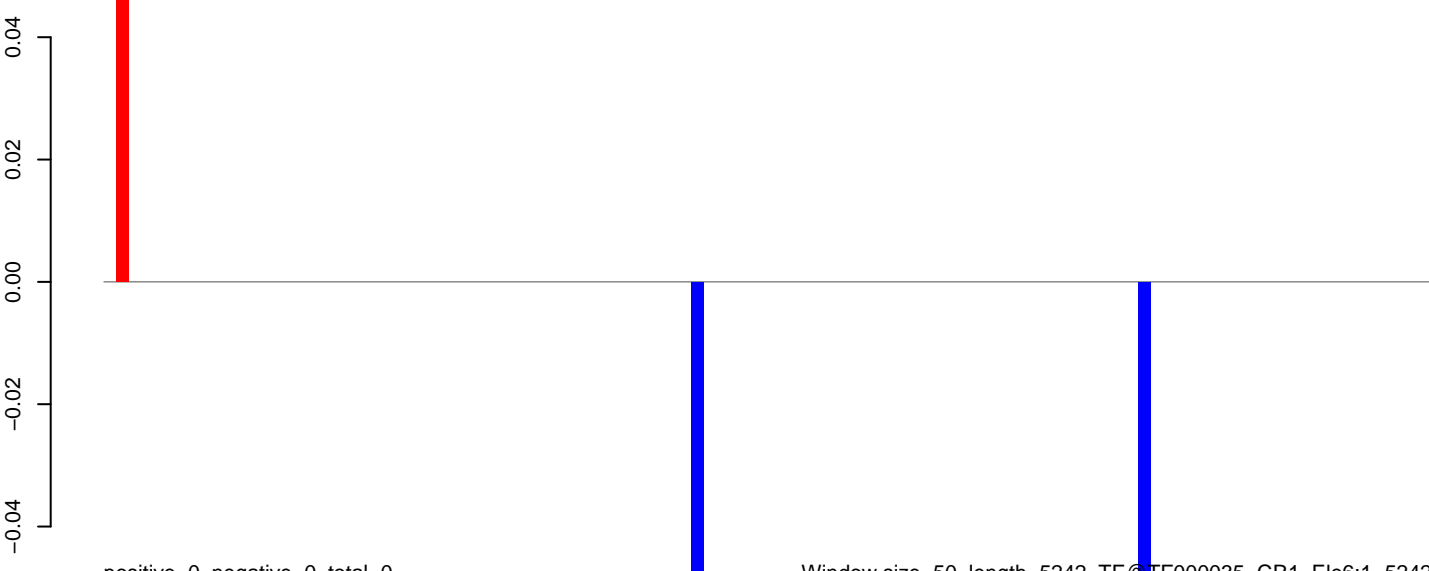
positive=0, negative=0, total=0

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_cells.rep

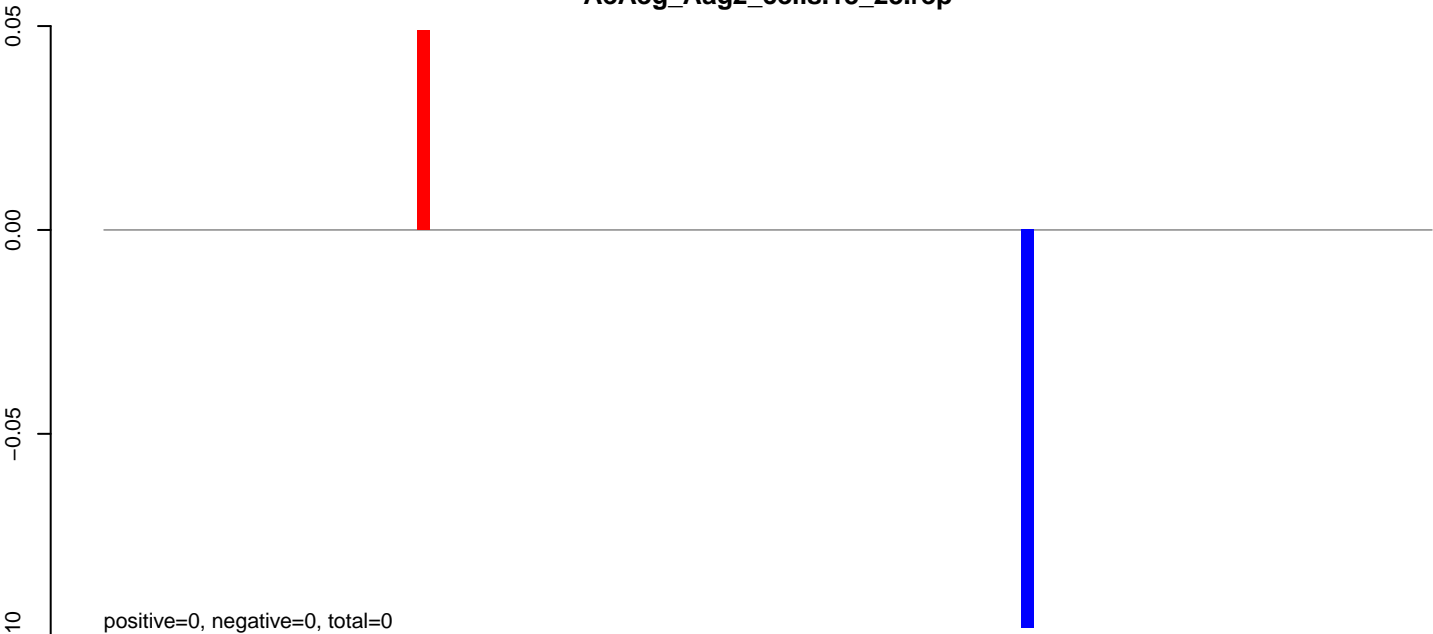


positive=0, negative=0, total=0

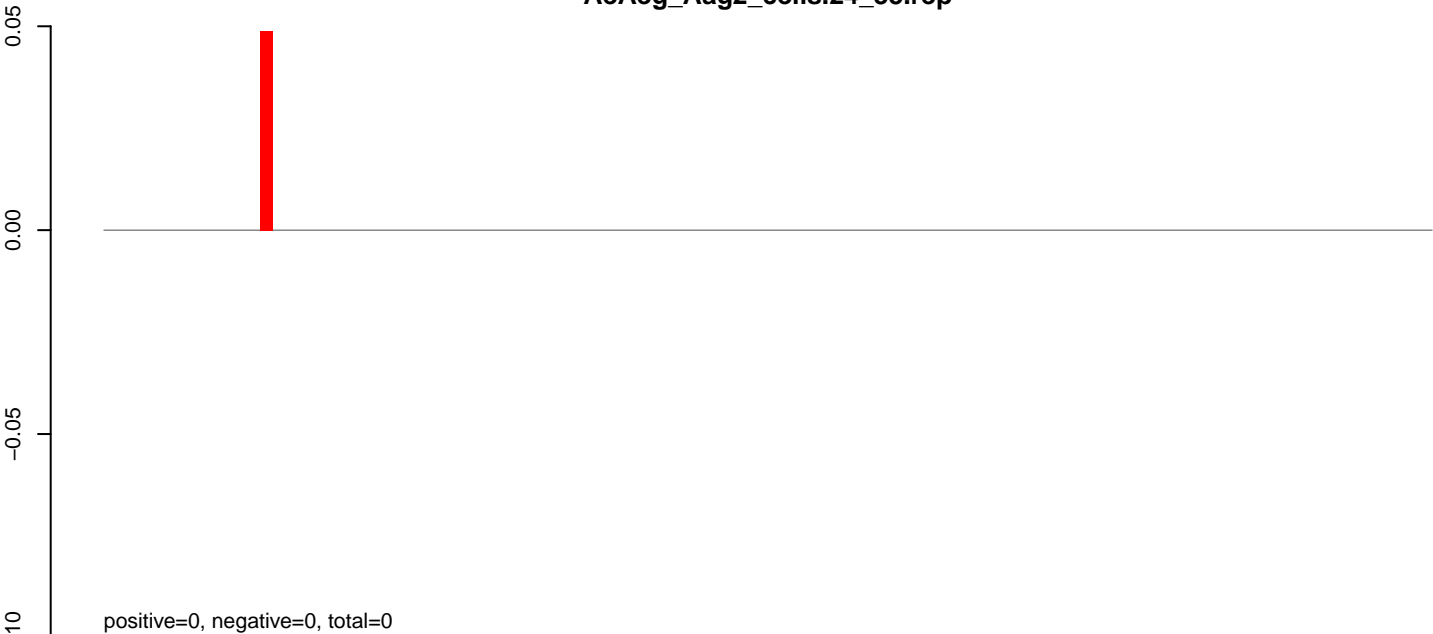
Window size=50, length=5242, TE@TF000035-CR1_Ele6:1-5242

0 1000 2000 3000 4000 5000

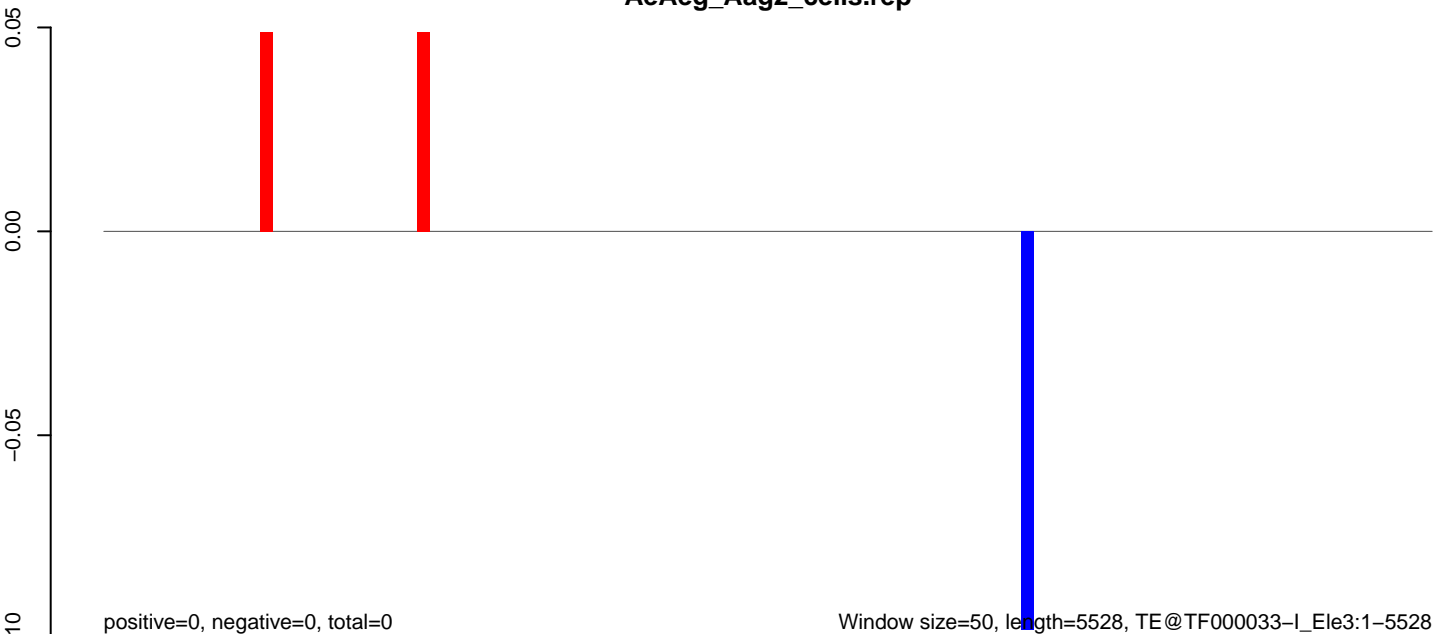
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

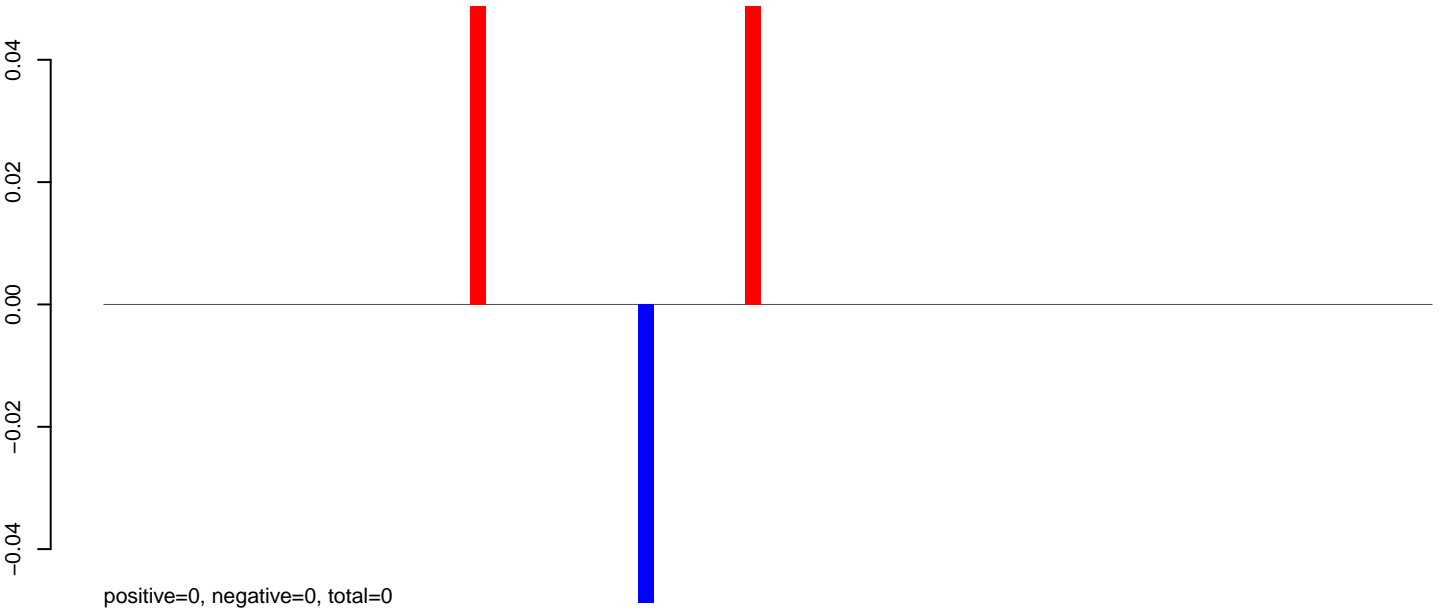


AeAeg_Aag2_cells.rep

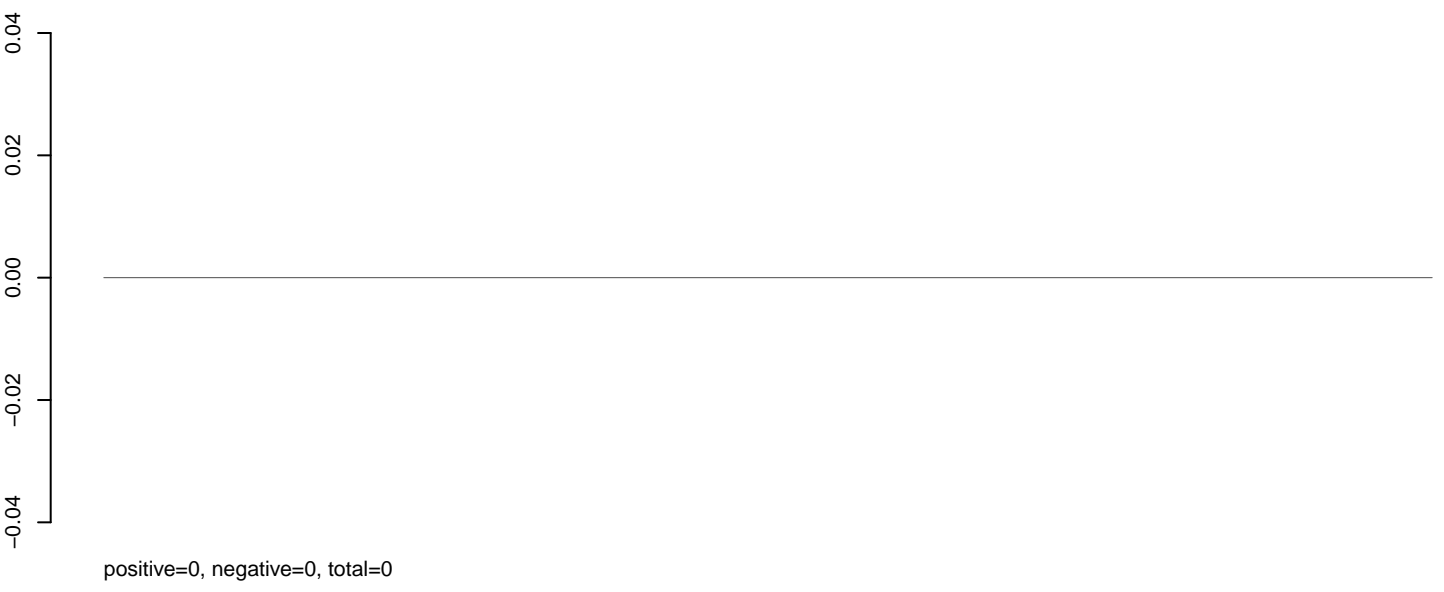


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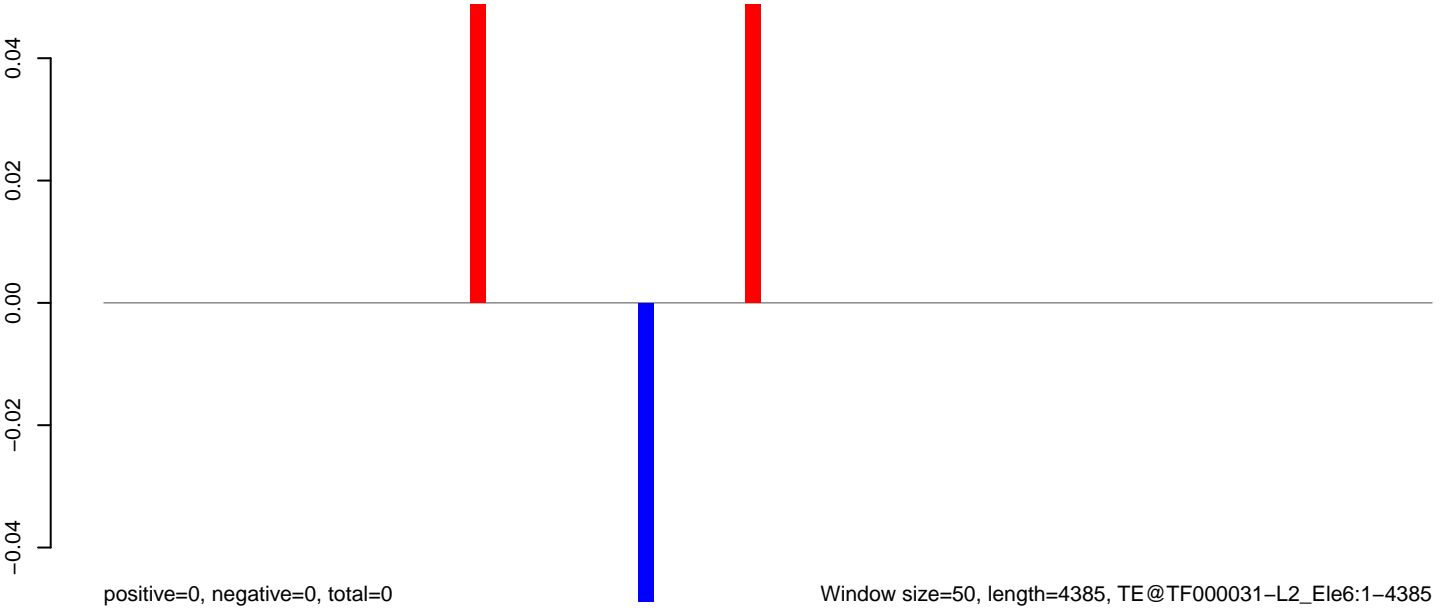
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



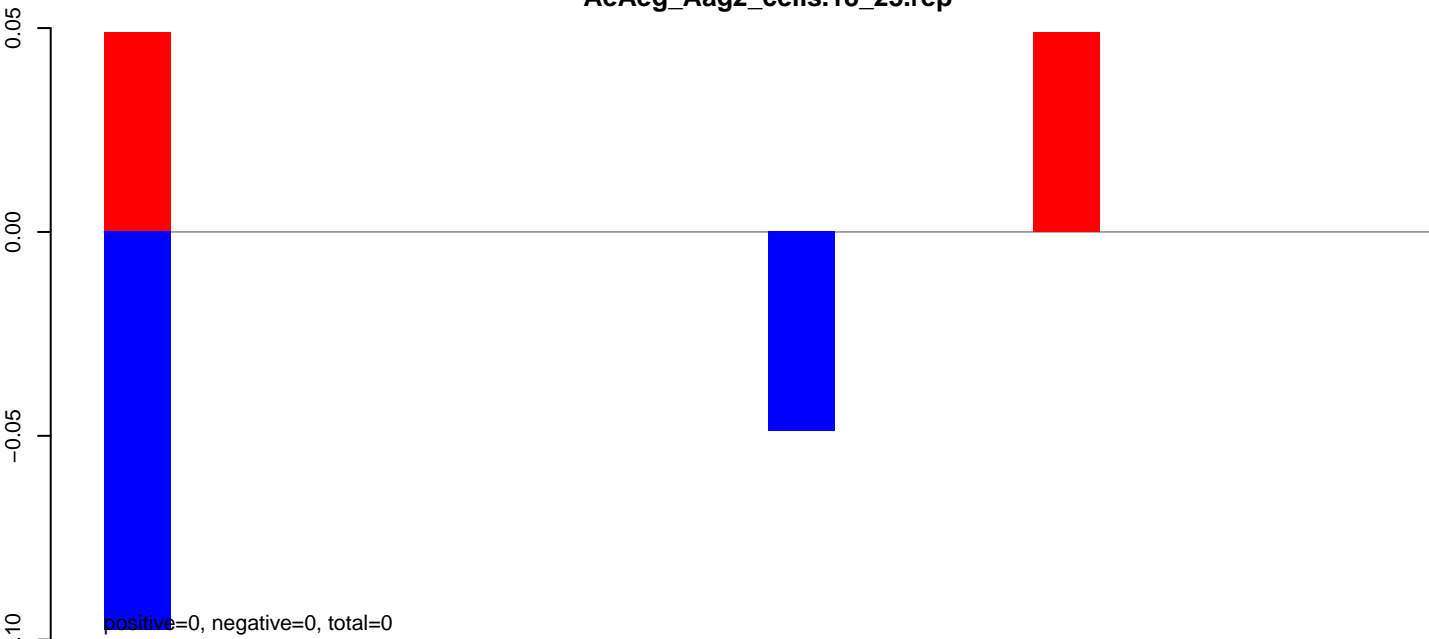
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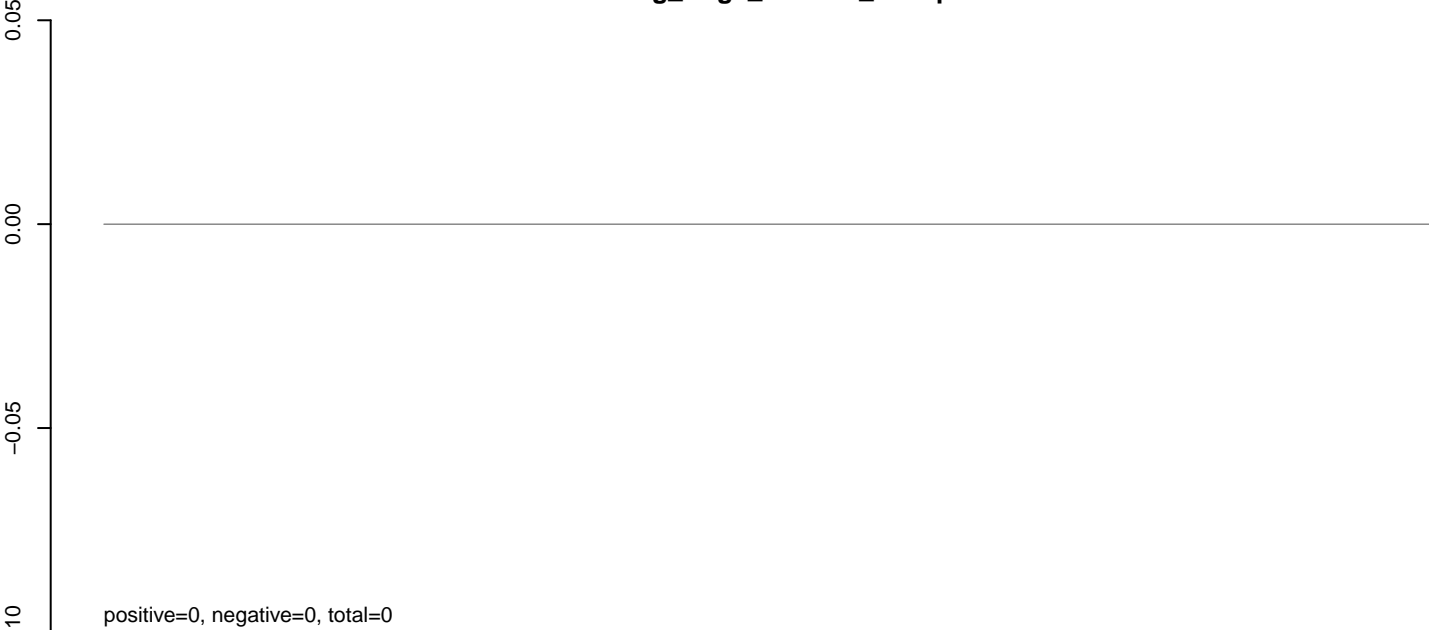
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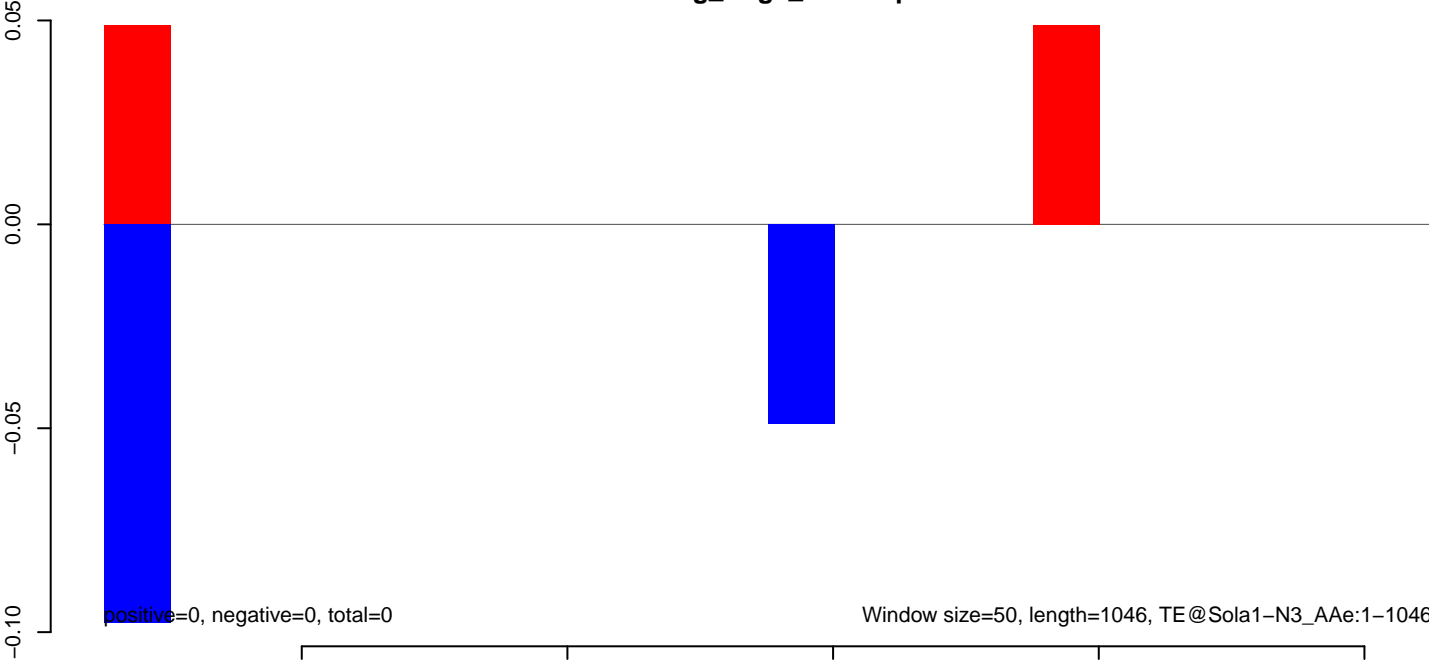
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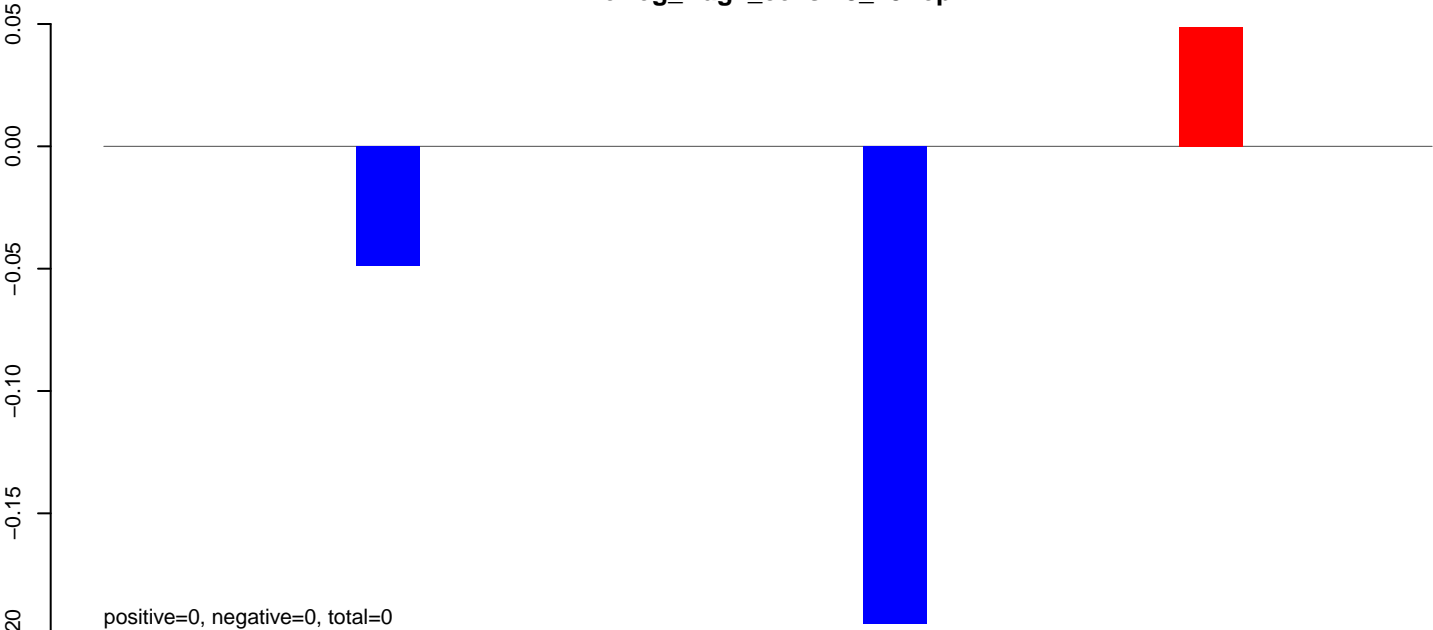
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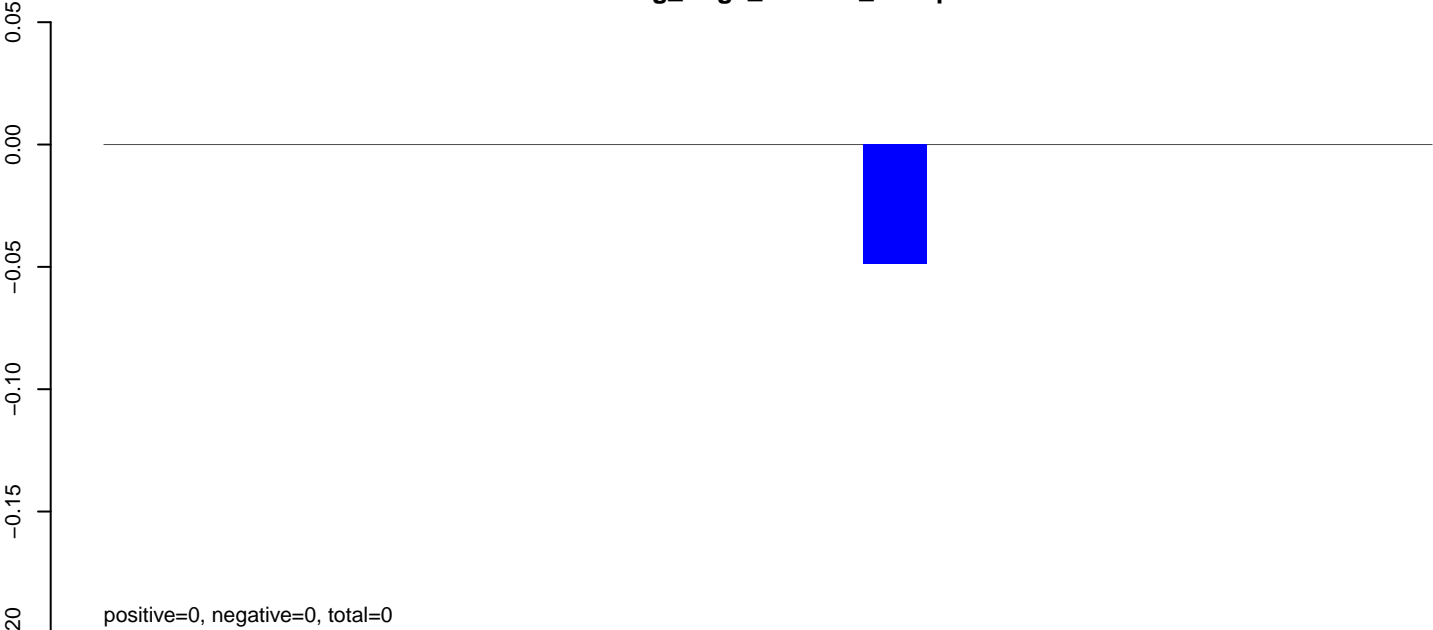
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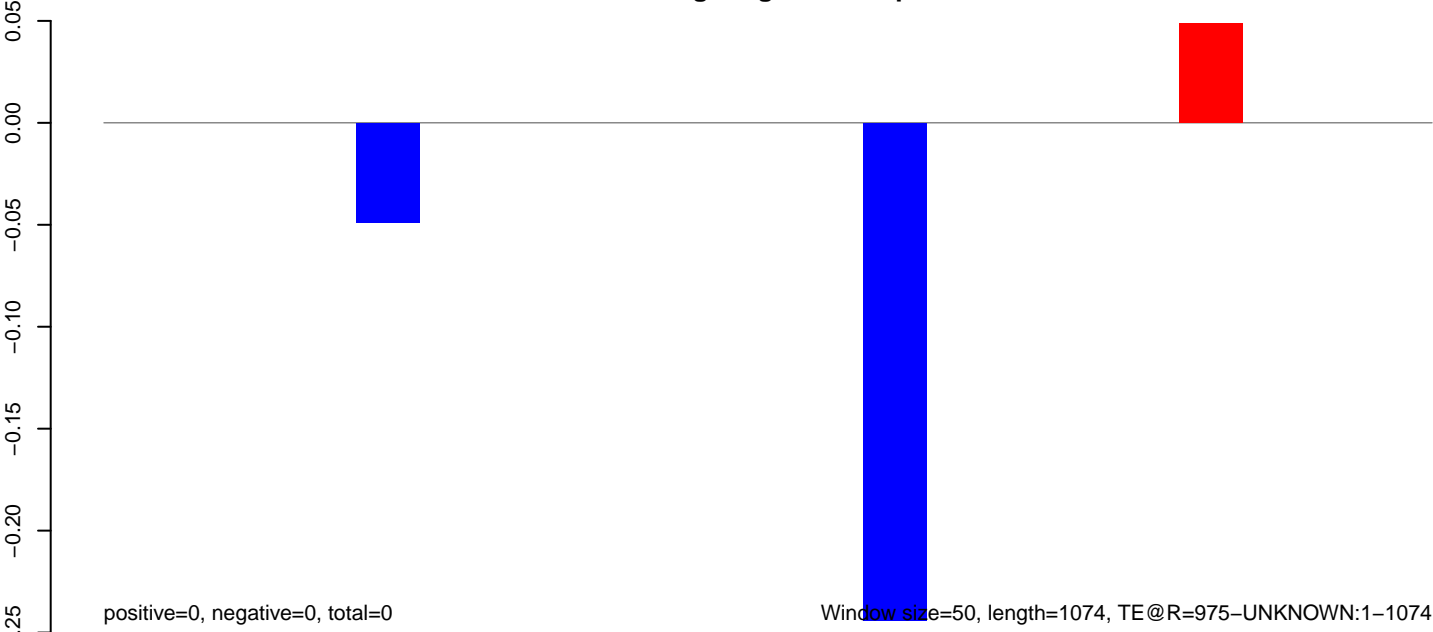
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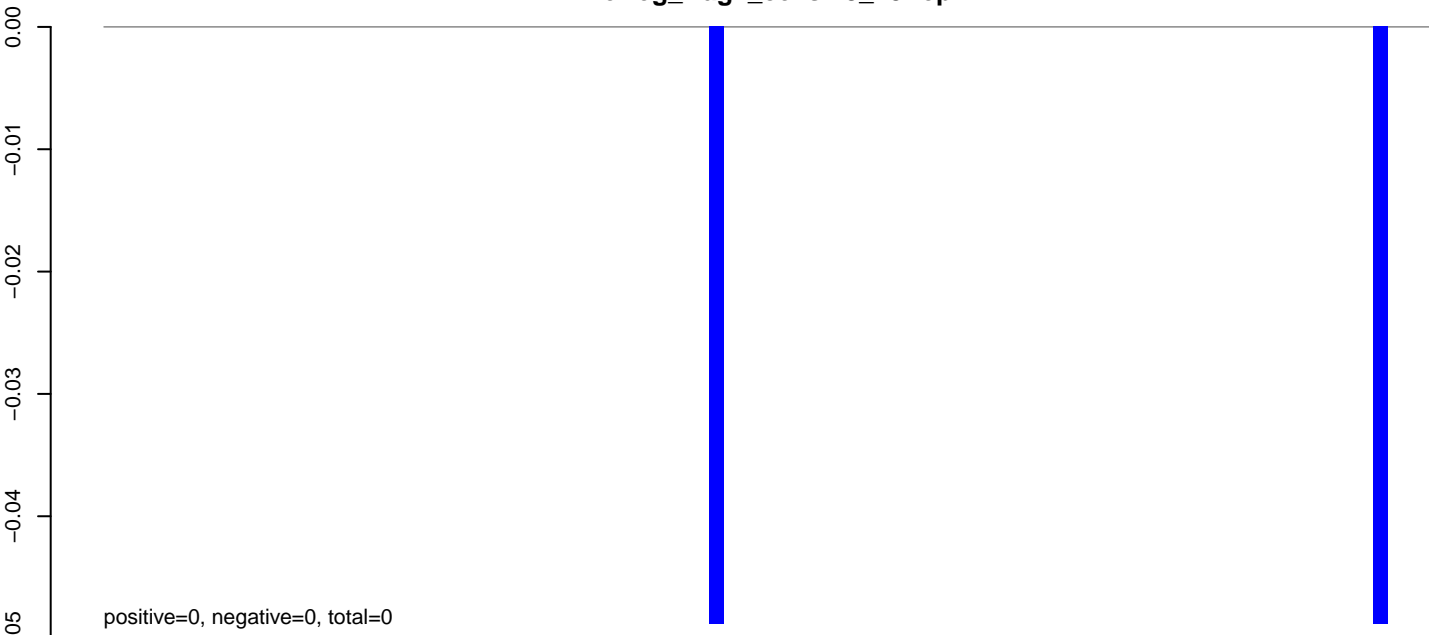
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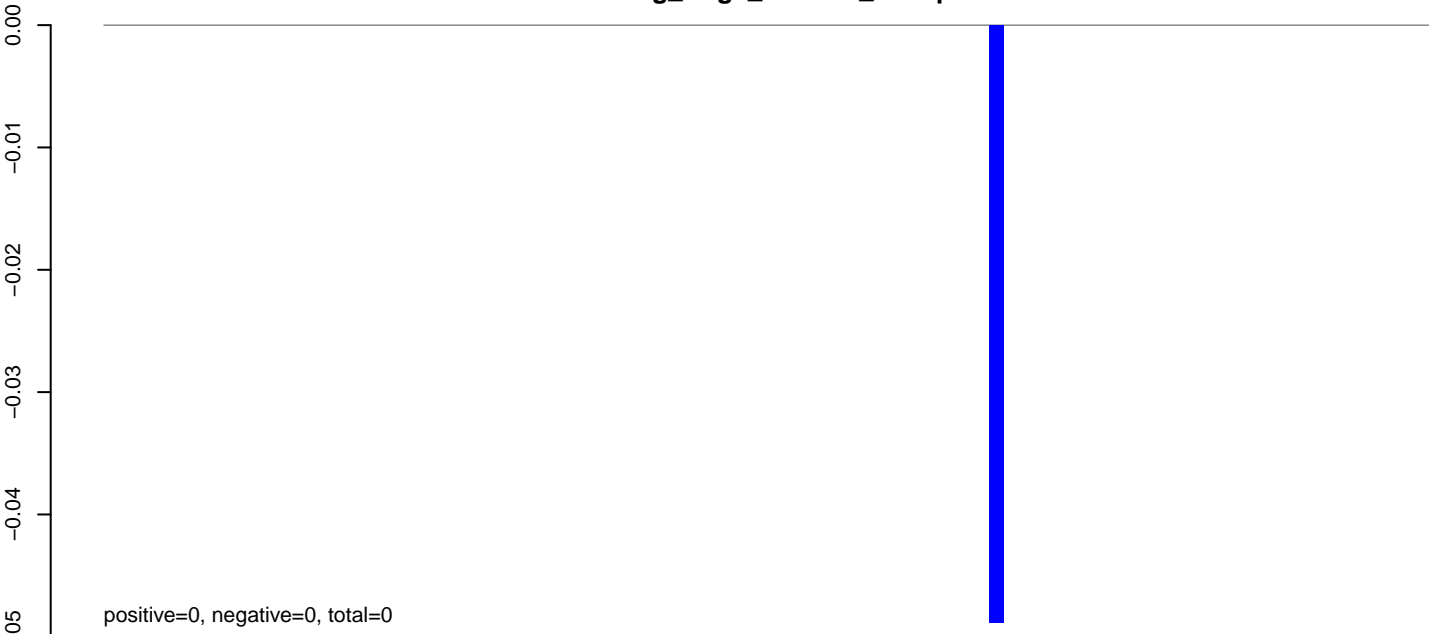
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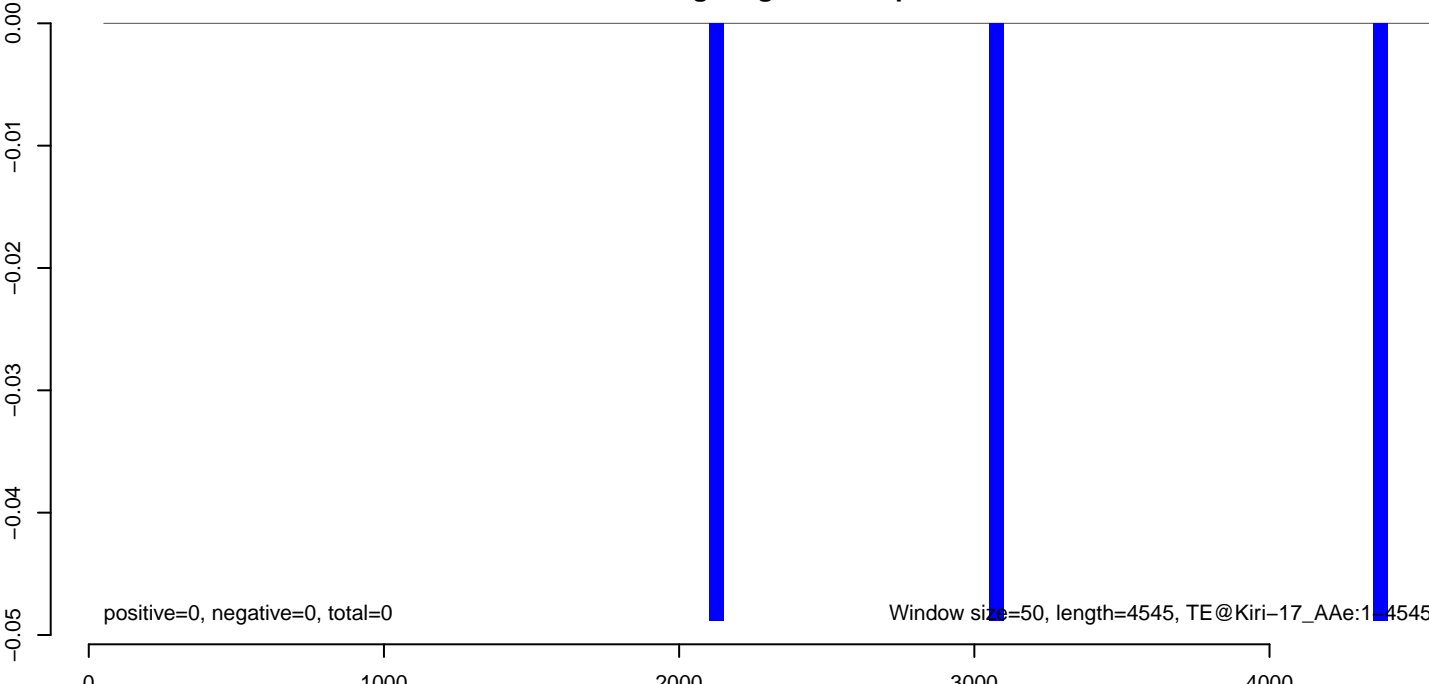
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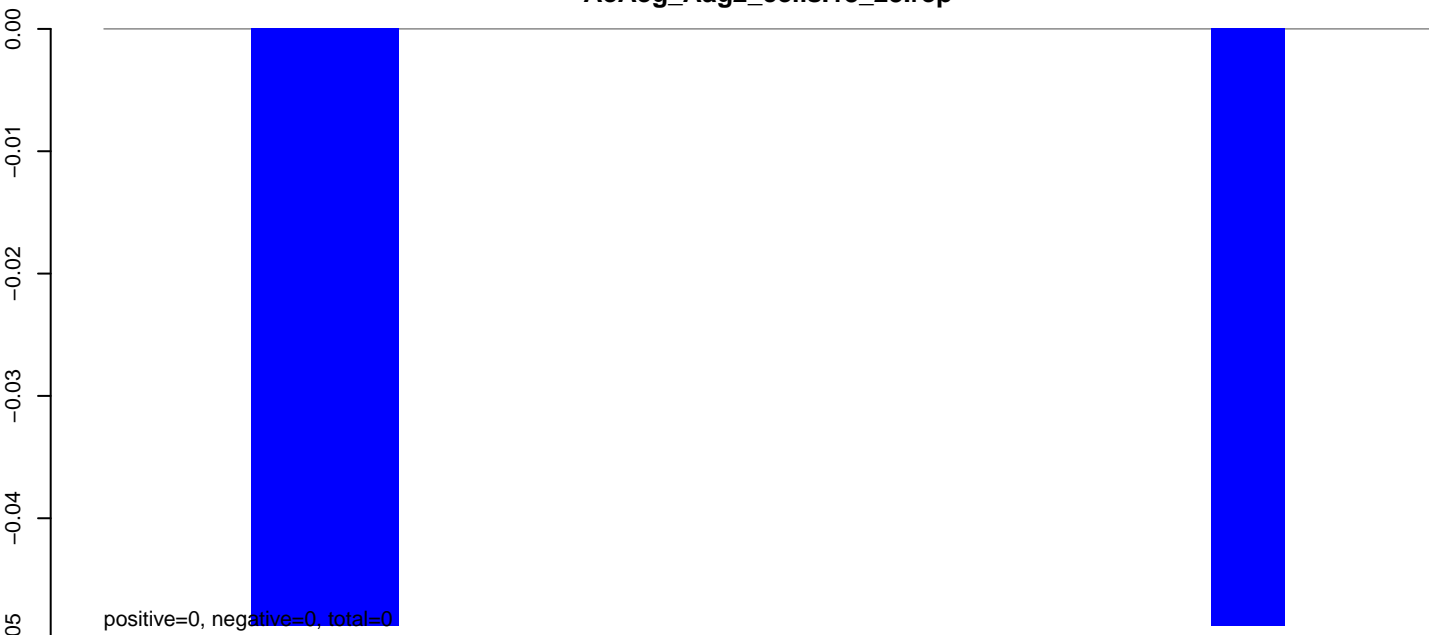
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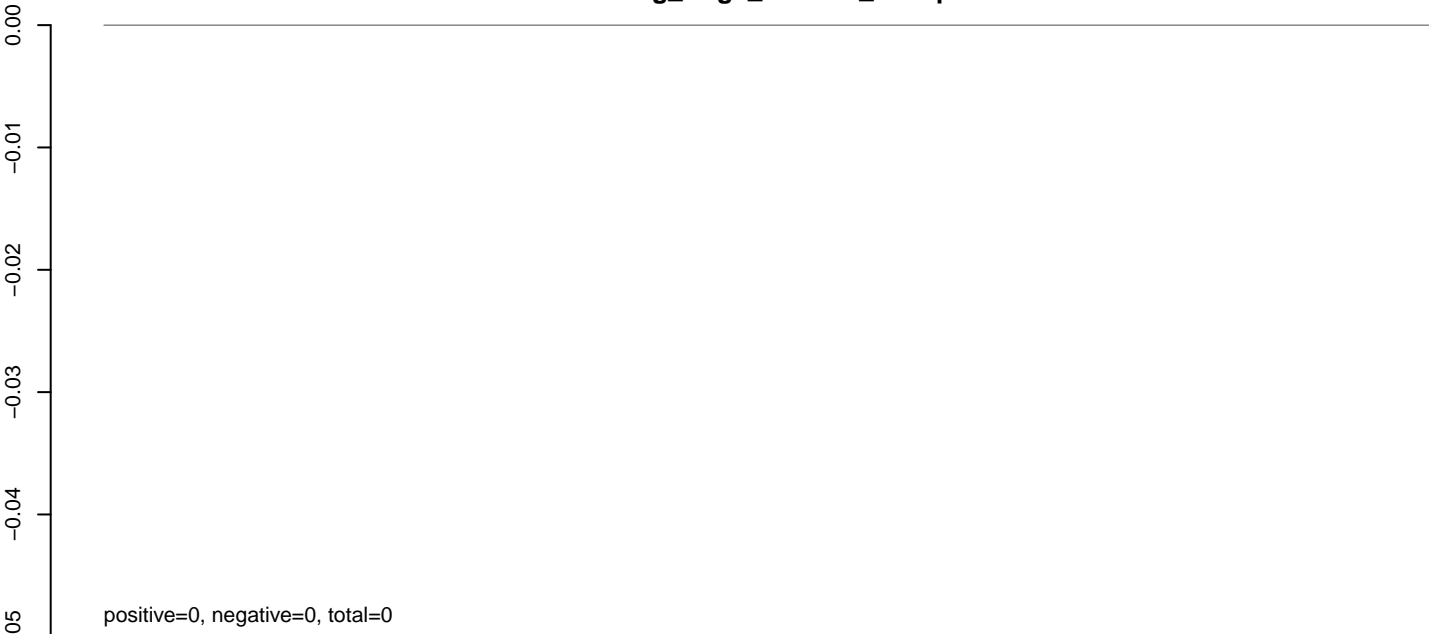
AeAeg_Aag2_cells.rep



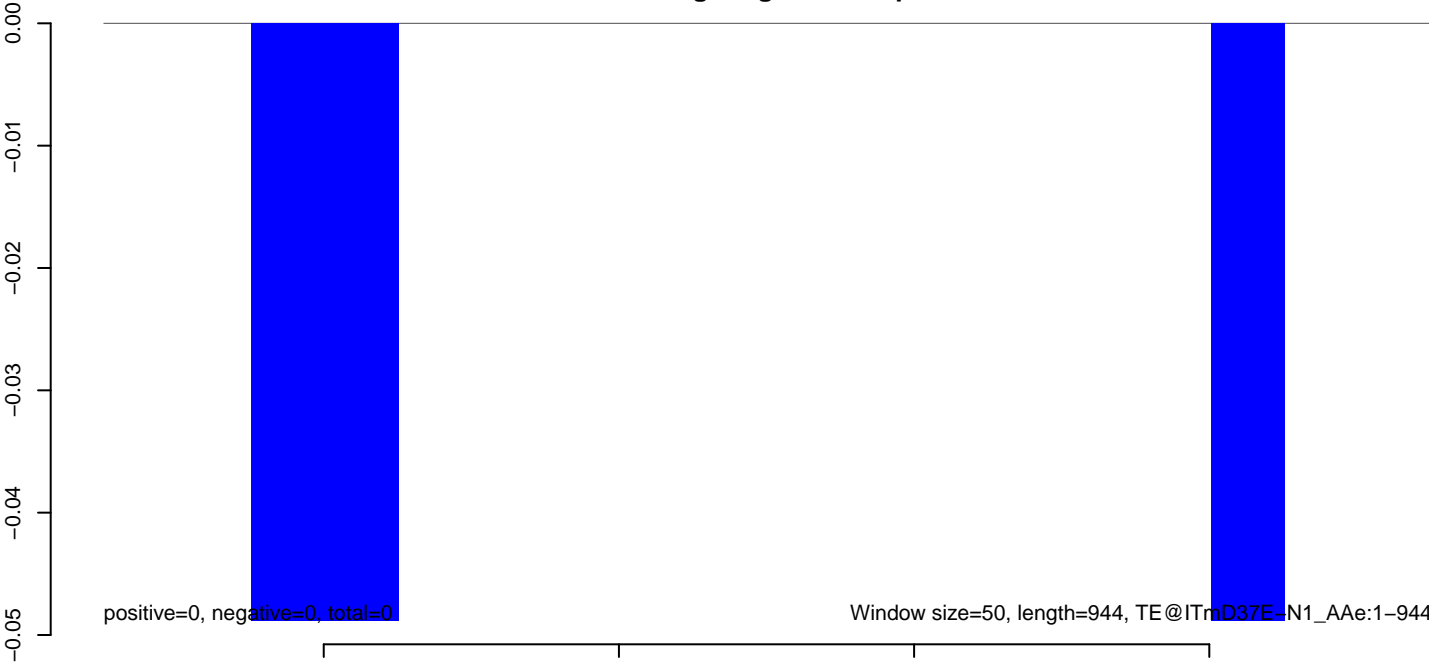
AeAeg_Aag2_cells.18_23.rep



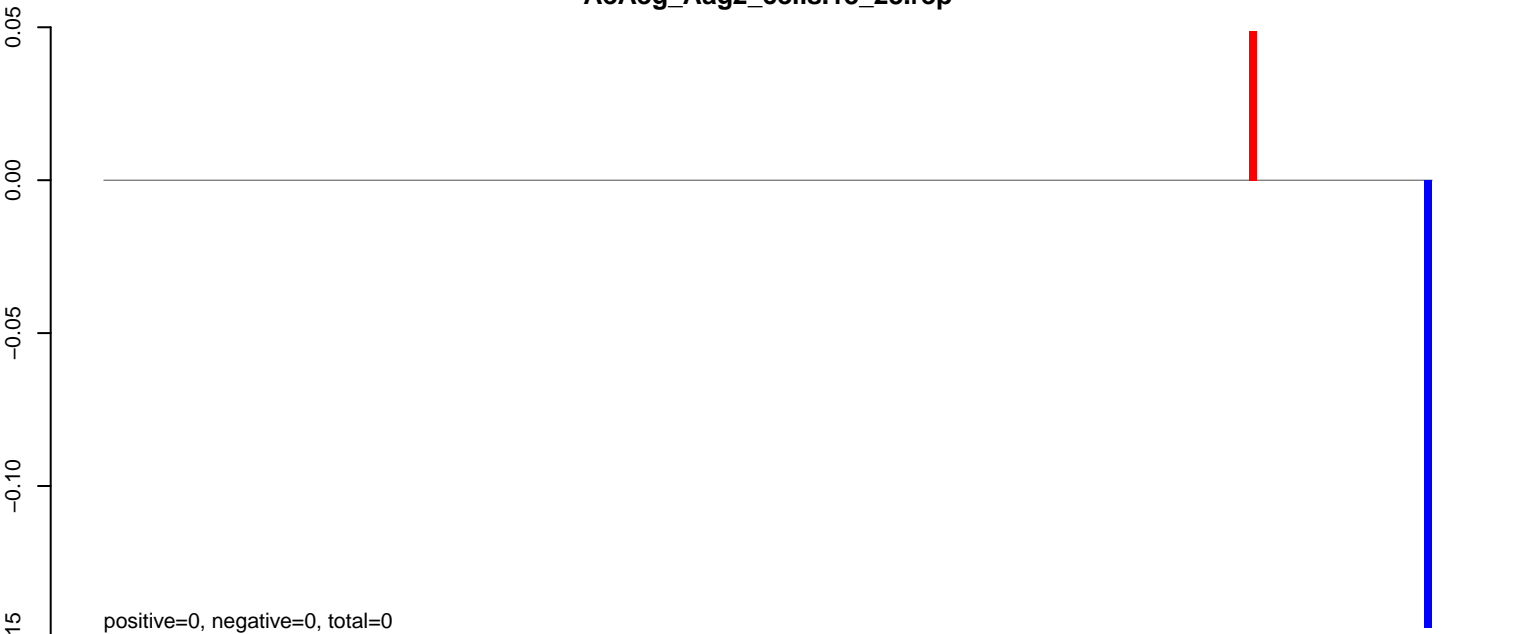
AeAeg_Aag2_cells.24_35.rep



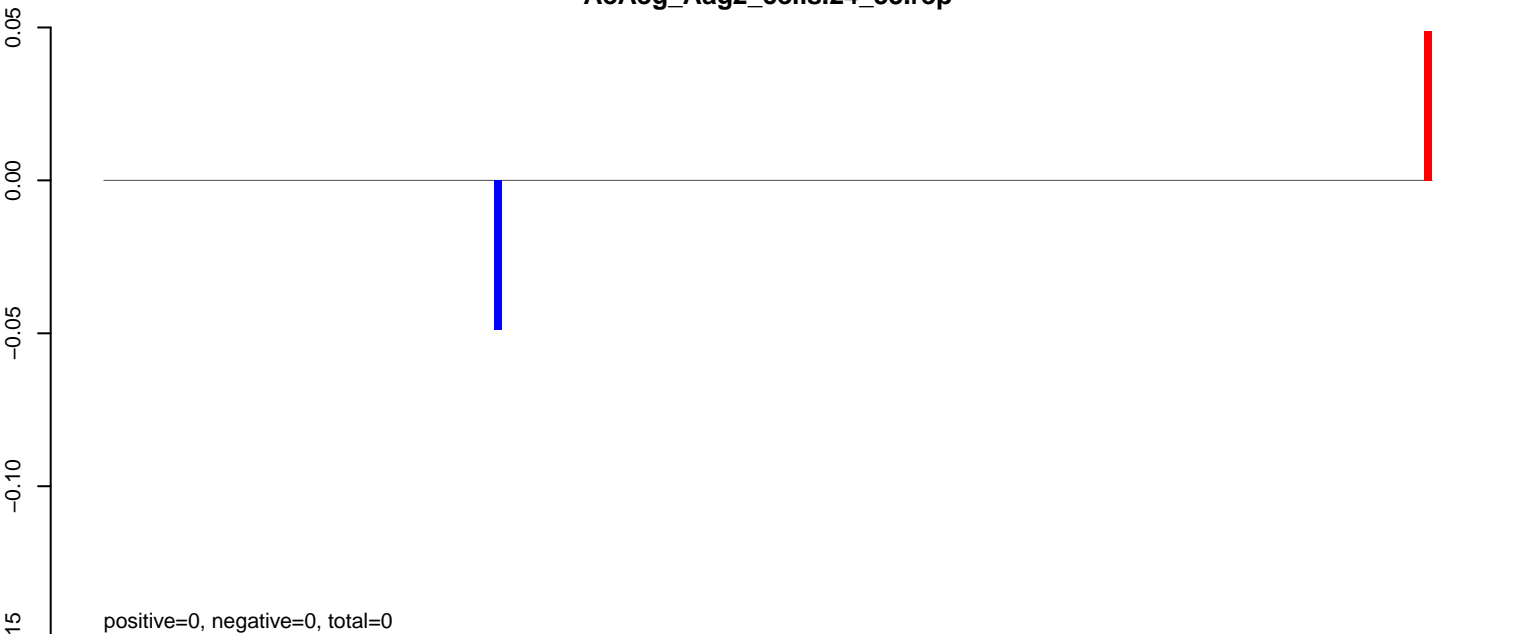
AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



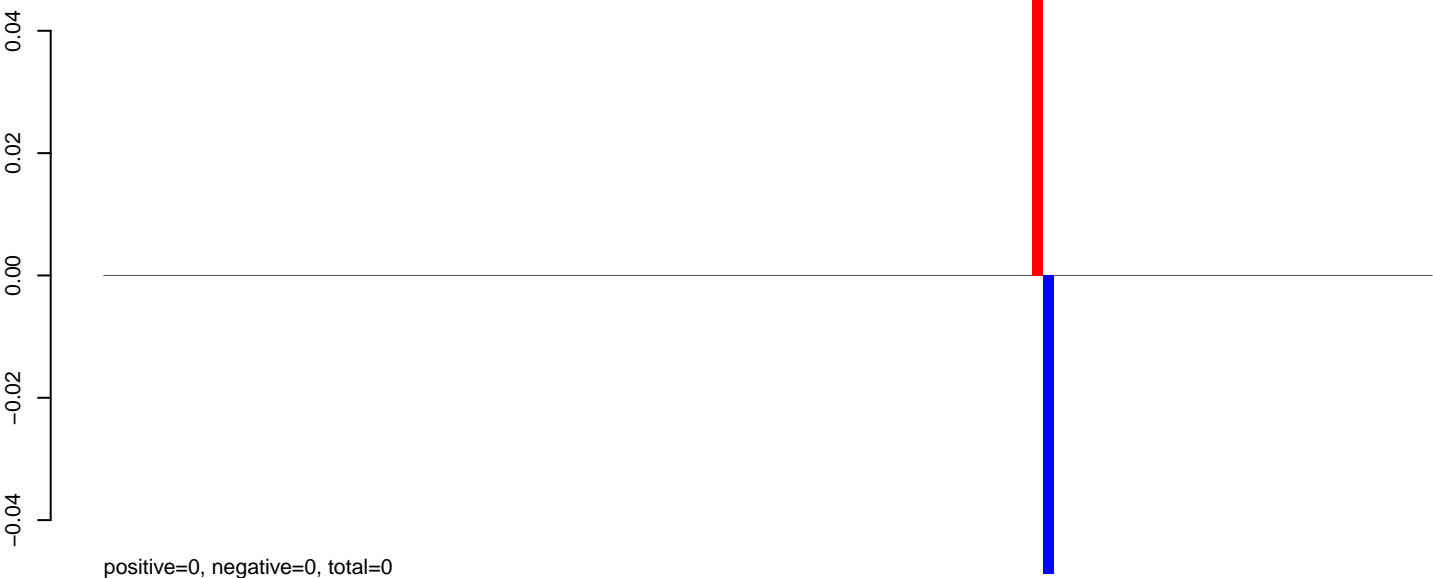
AeAeg_Aag2_cells.24_35.rep



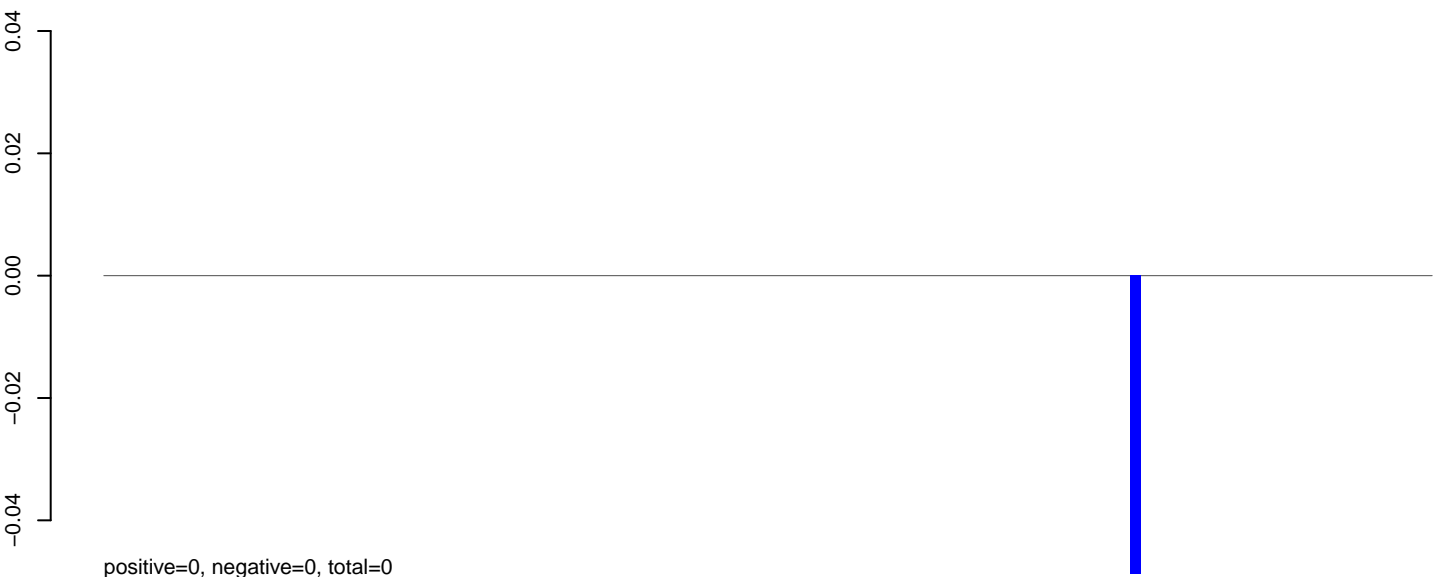
AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

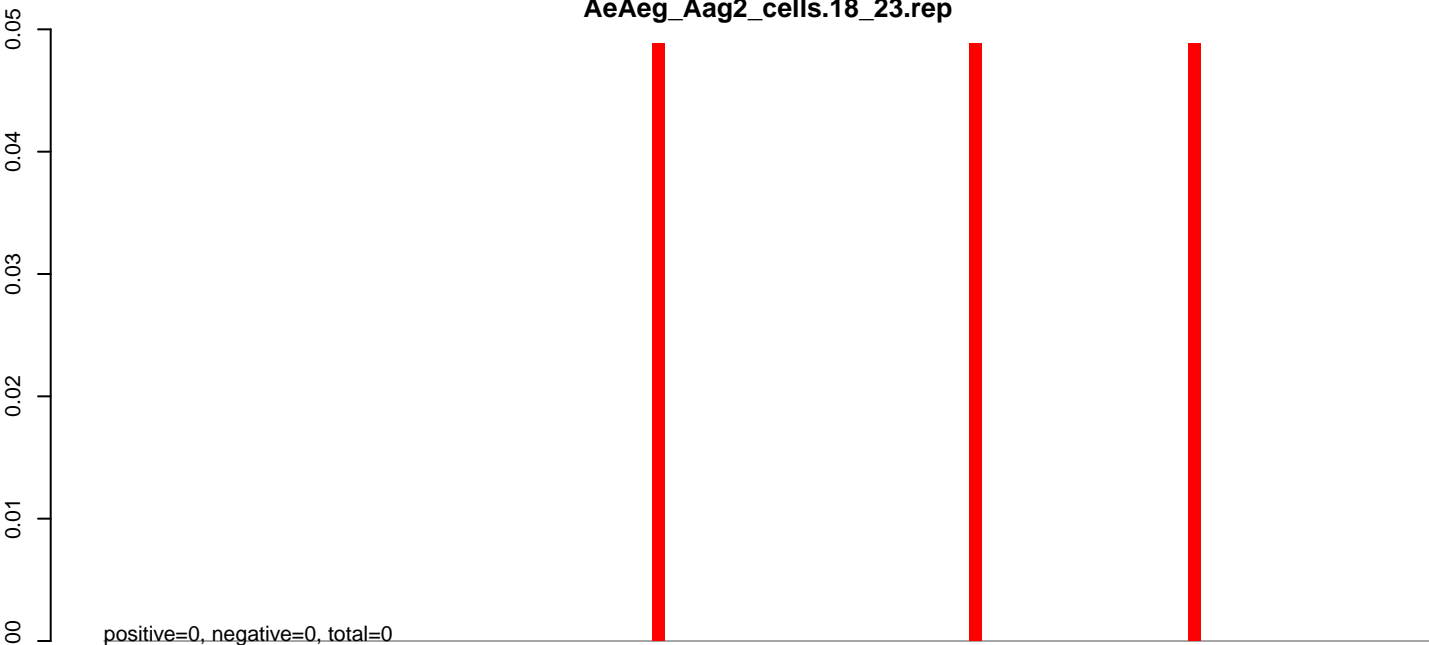


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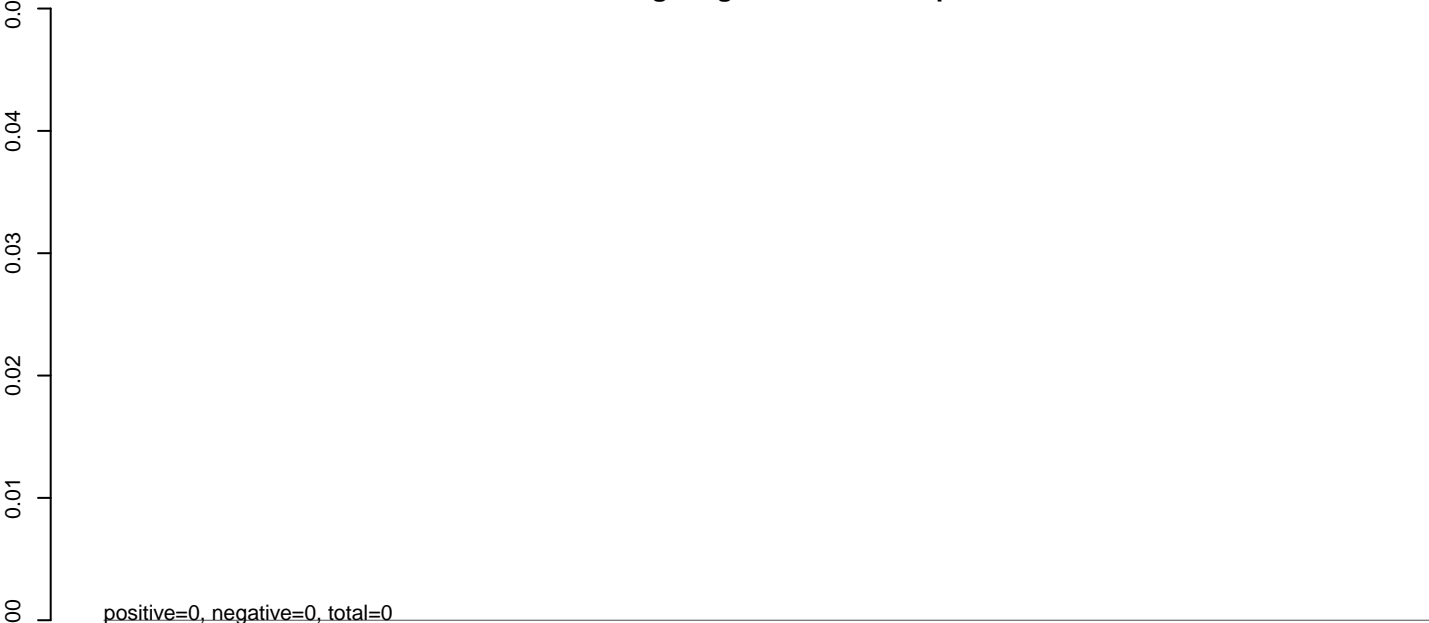


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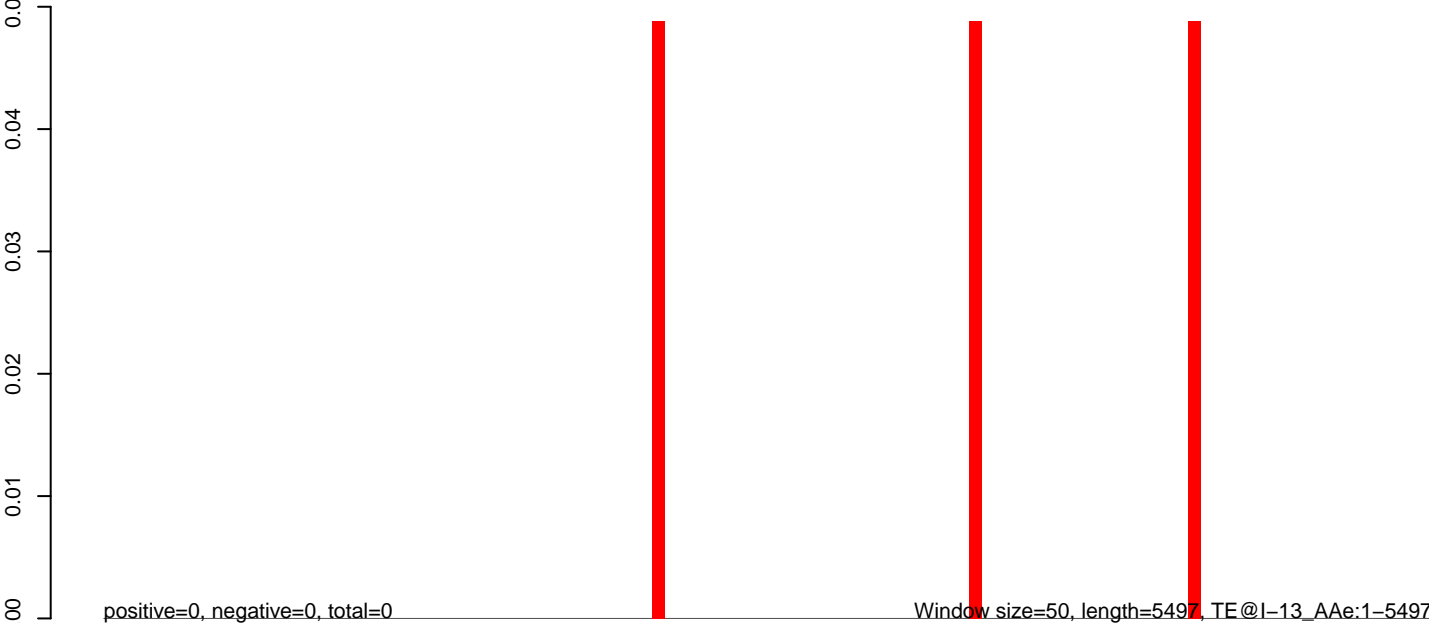
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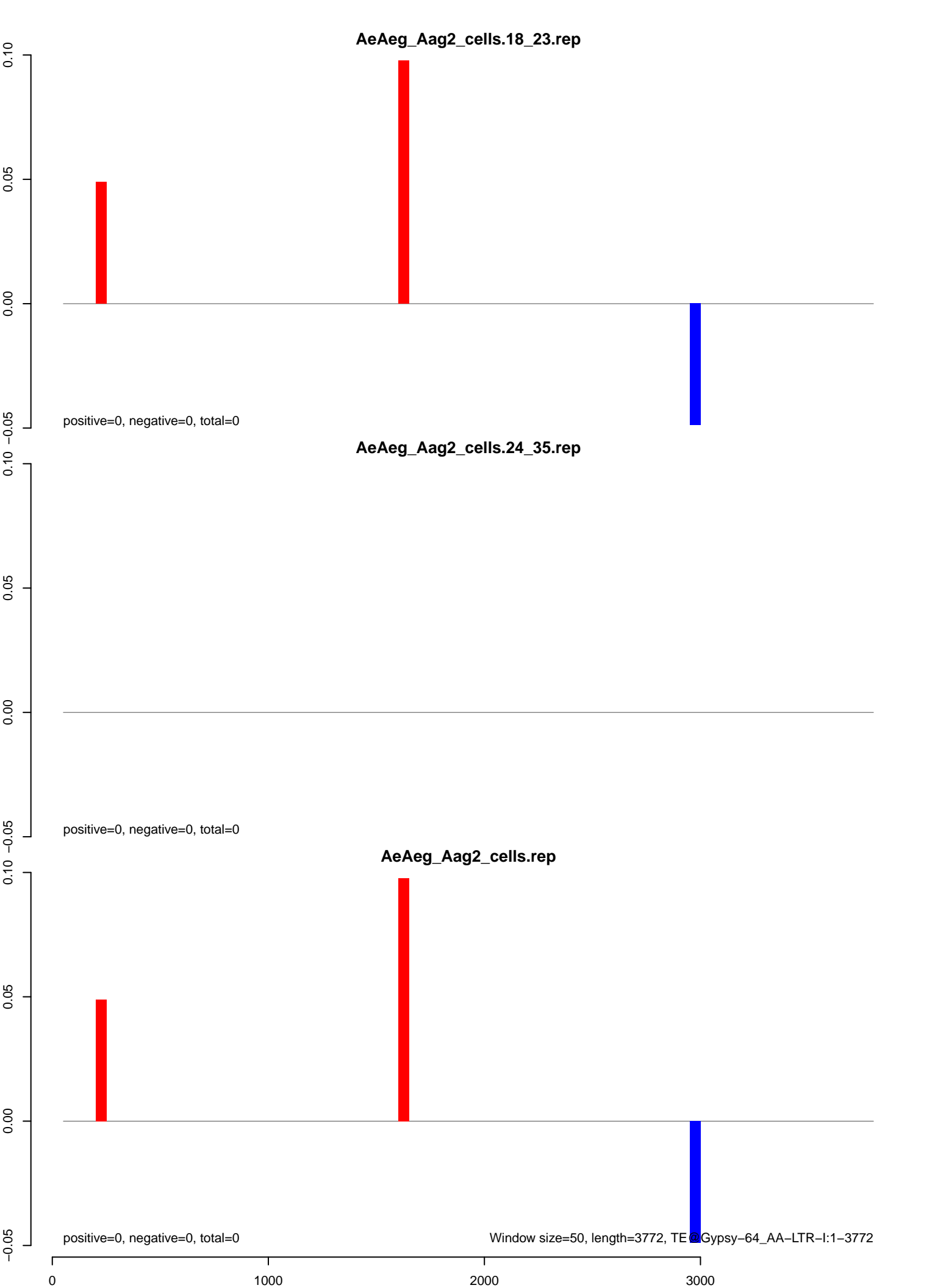
AeAeg_Aag2_cells.24_35.rep



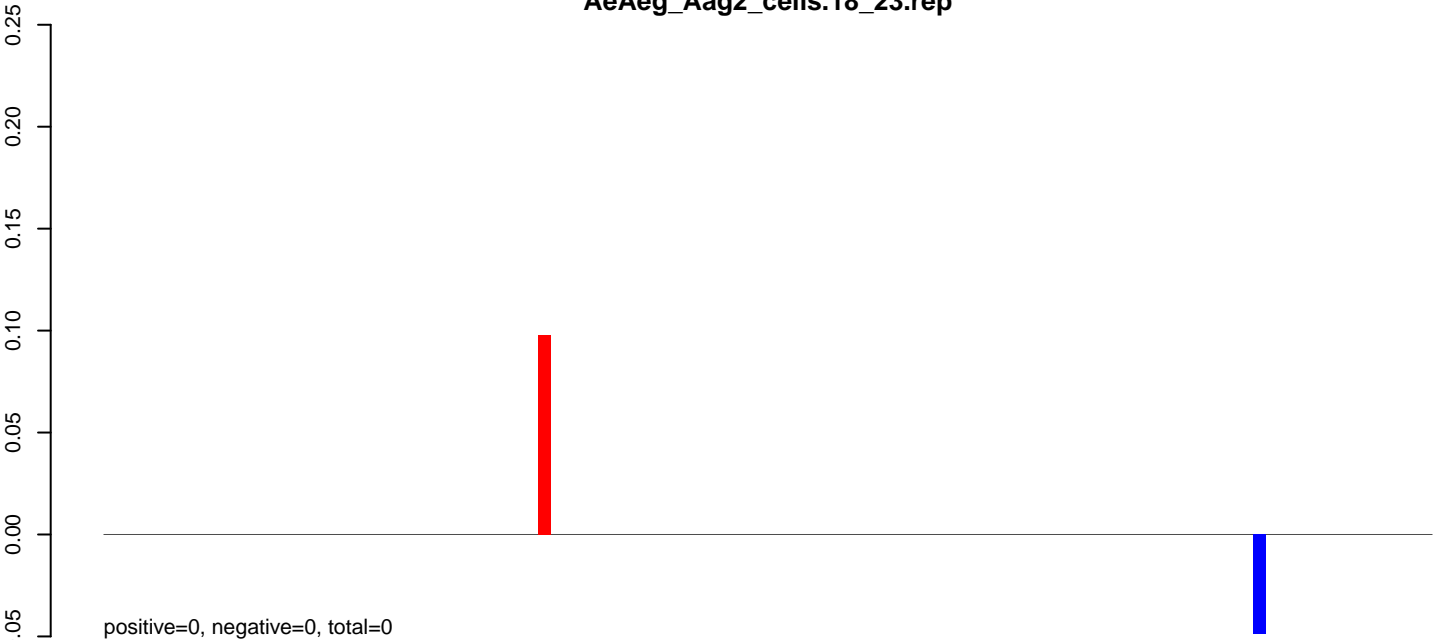
AeAeg_Aag2_cells.rep



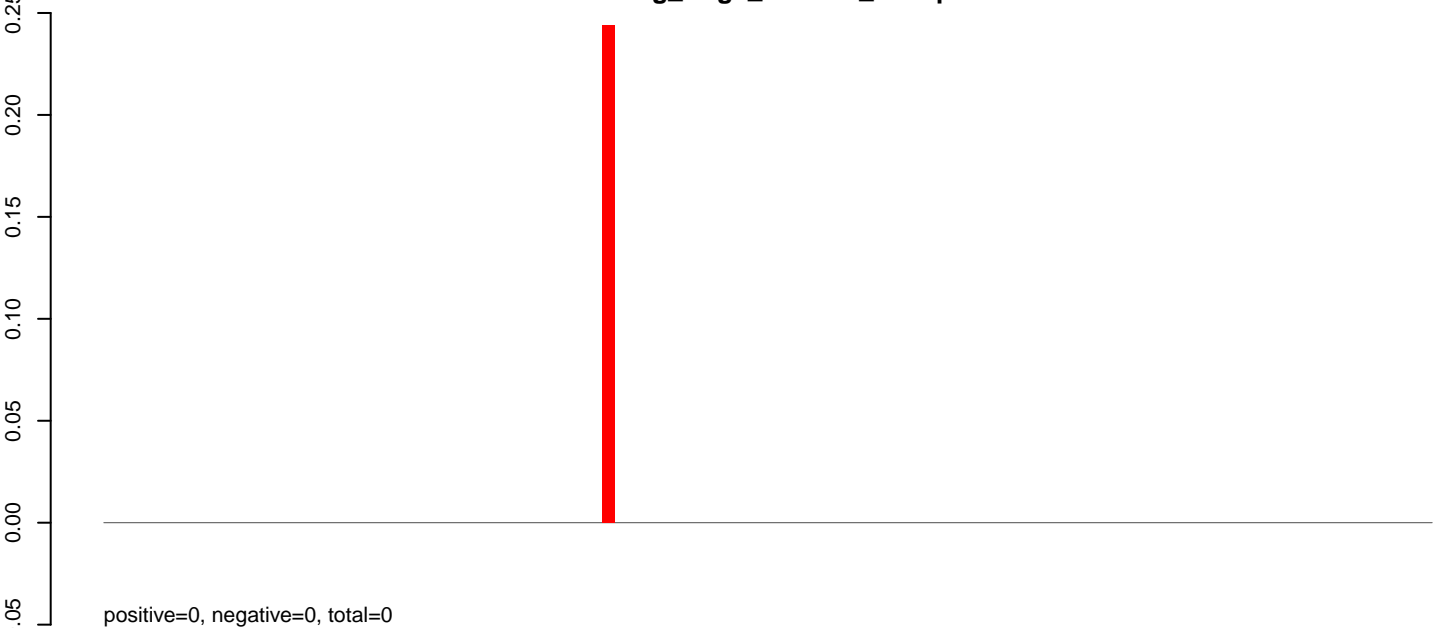
0 1000 2000 3000 4000 5000



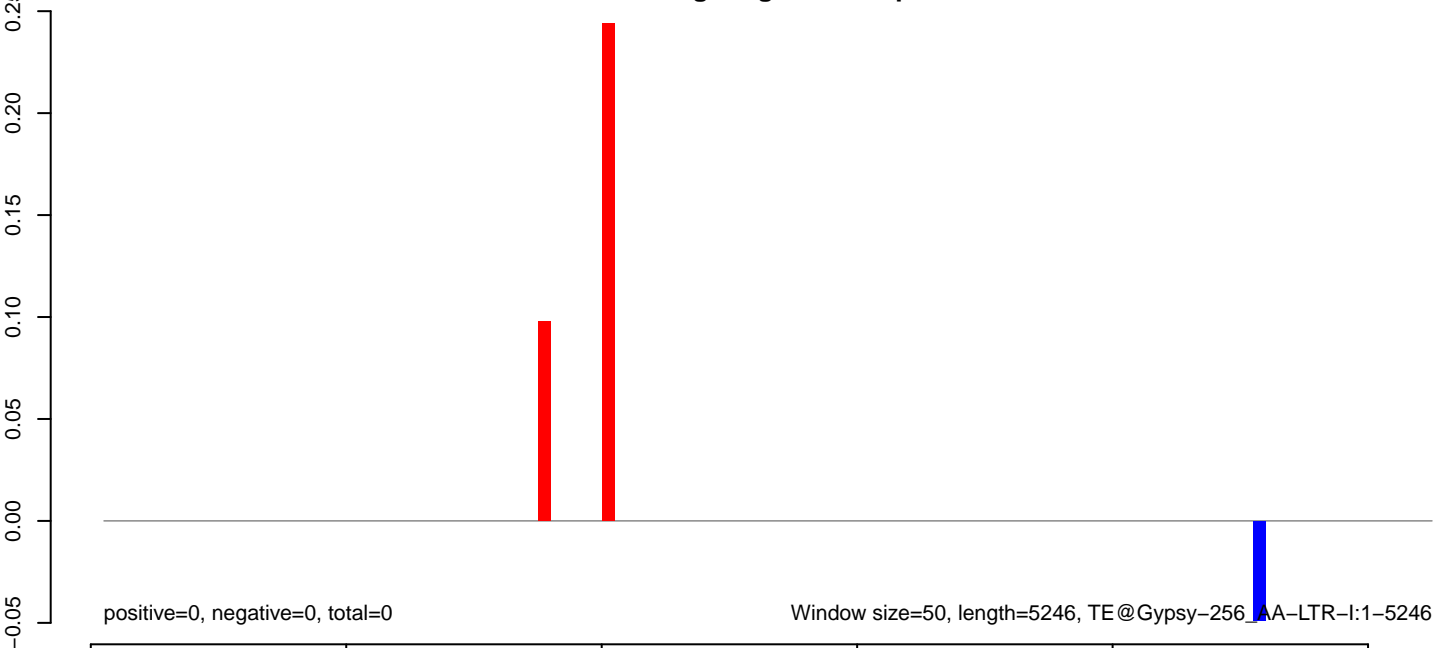
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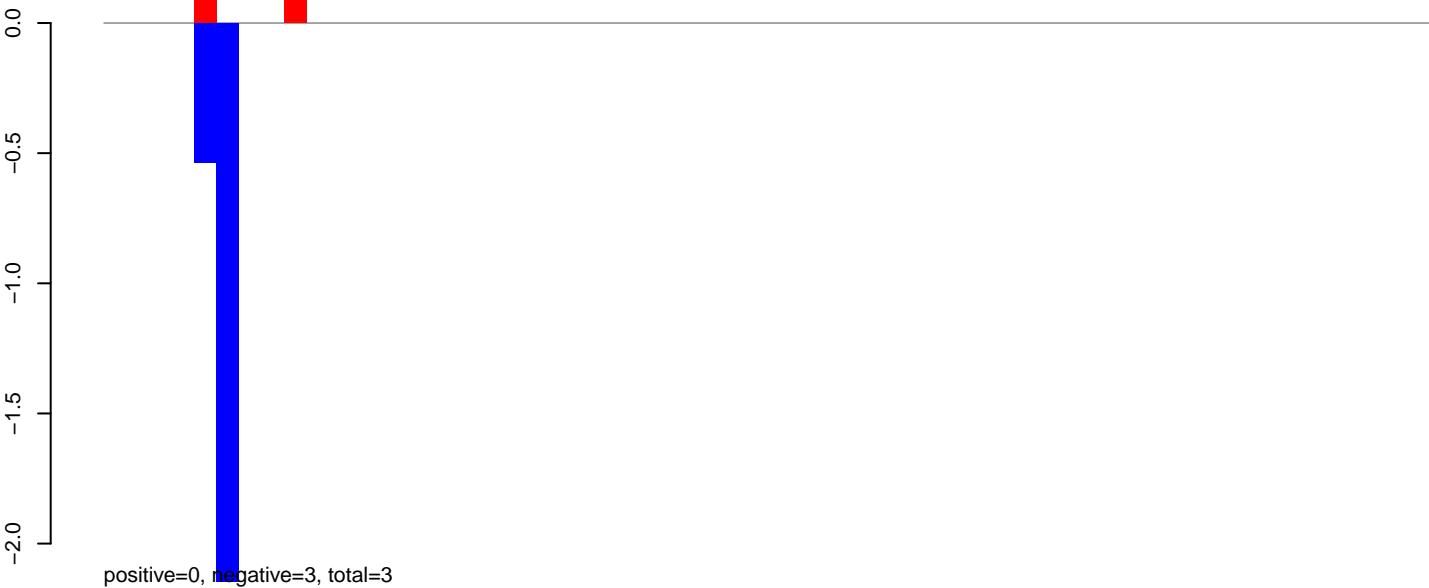
AeAeg_Aag2_cells.24_35.rep



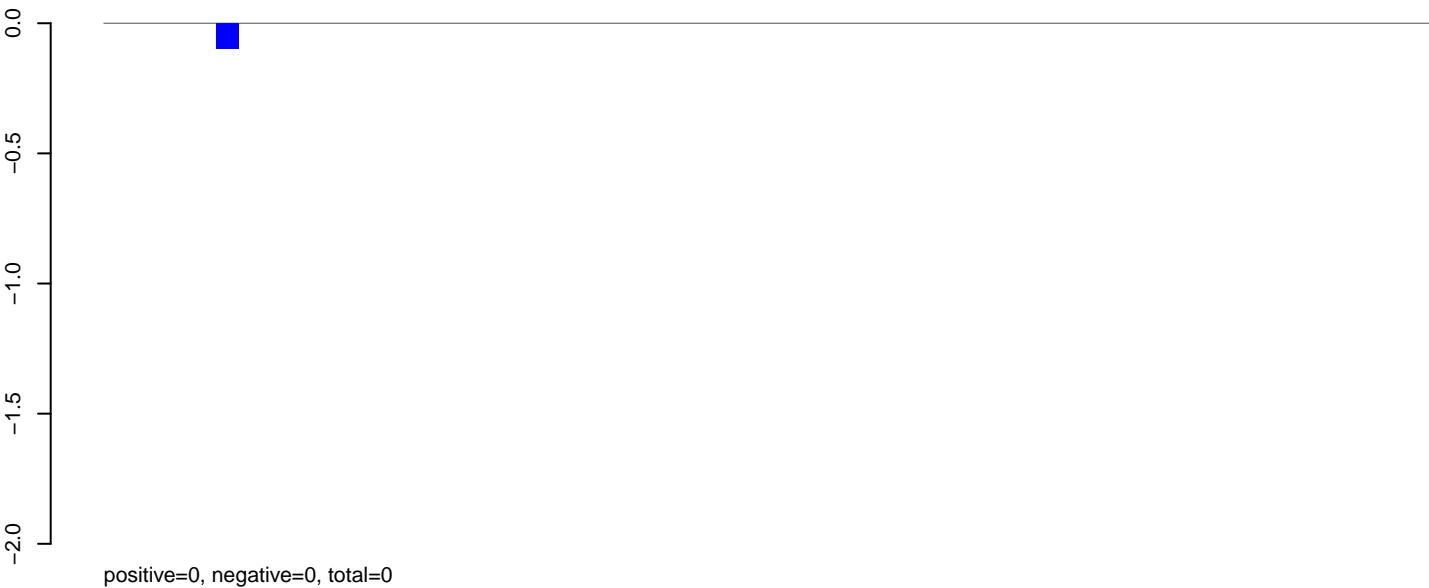
AeAeg_Aag2_cells.rep



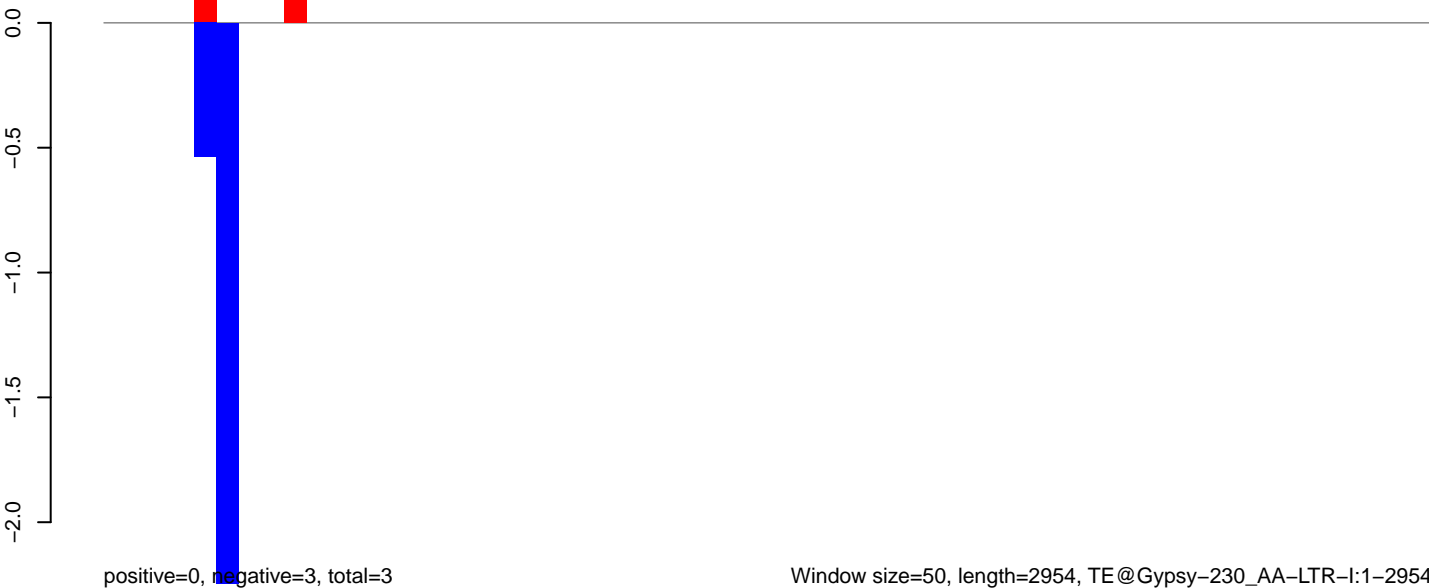
AeAeg_Aag2_cells.18_23.rep



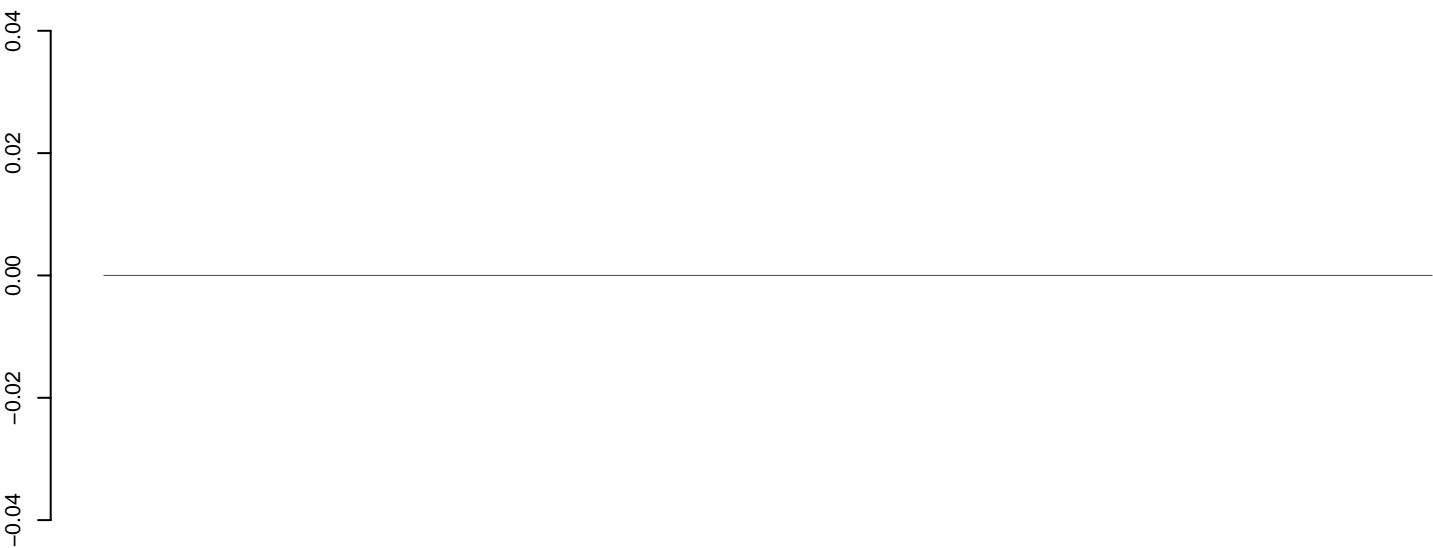
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

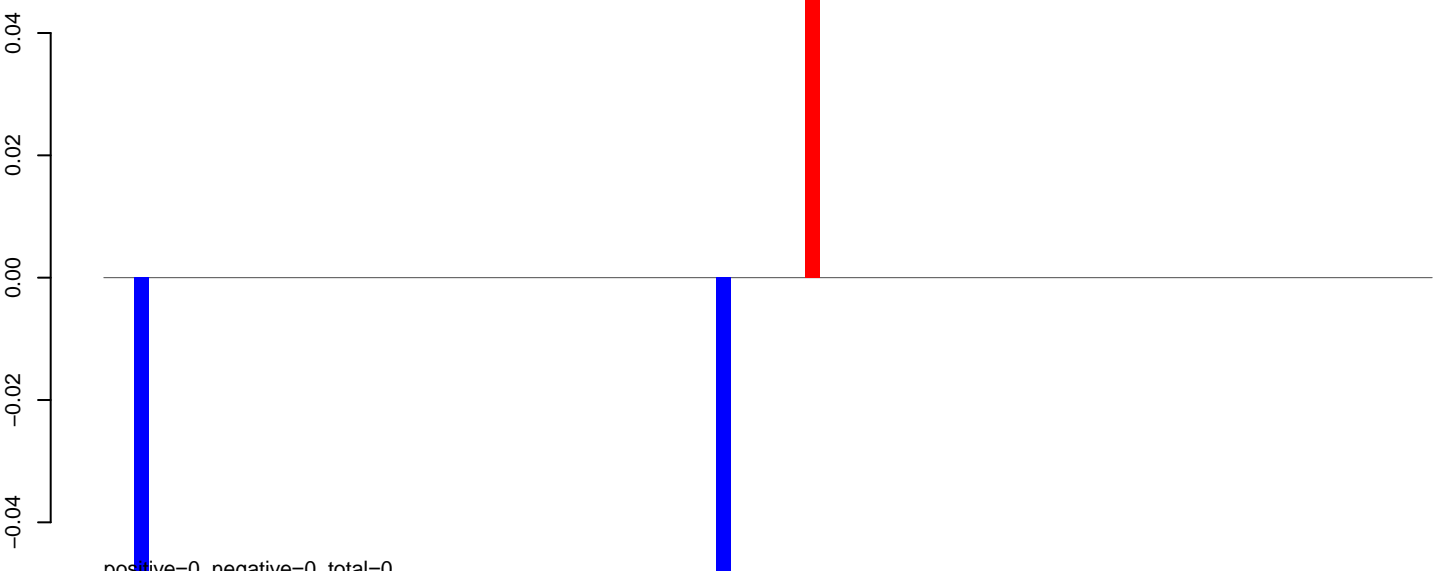


AeAeg_Aag2_cells.18_23.rep



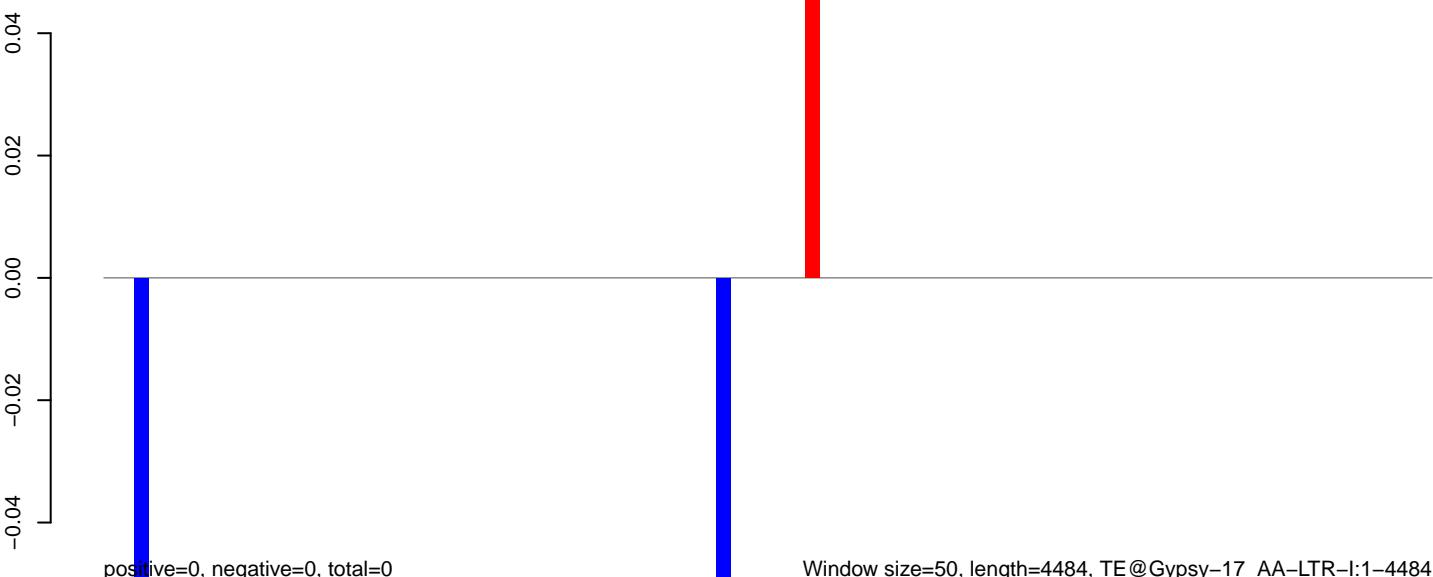
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AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_cells.rep

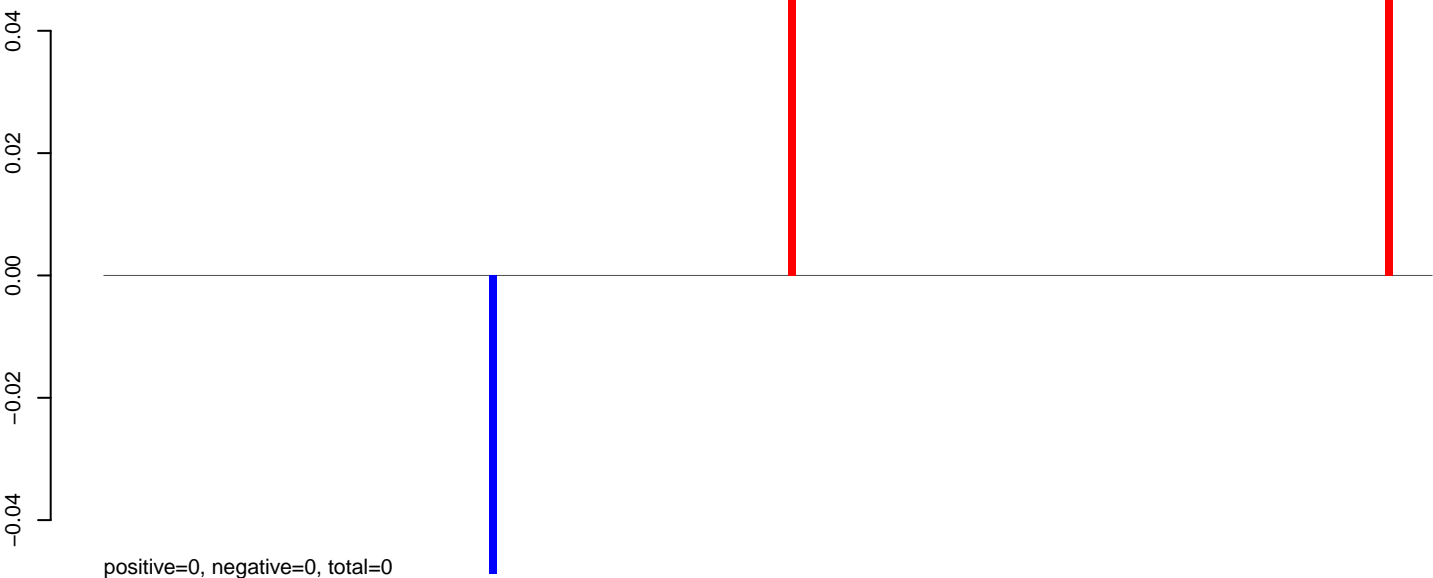


positive=0, negative=0, total=0

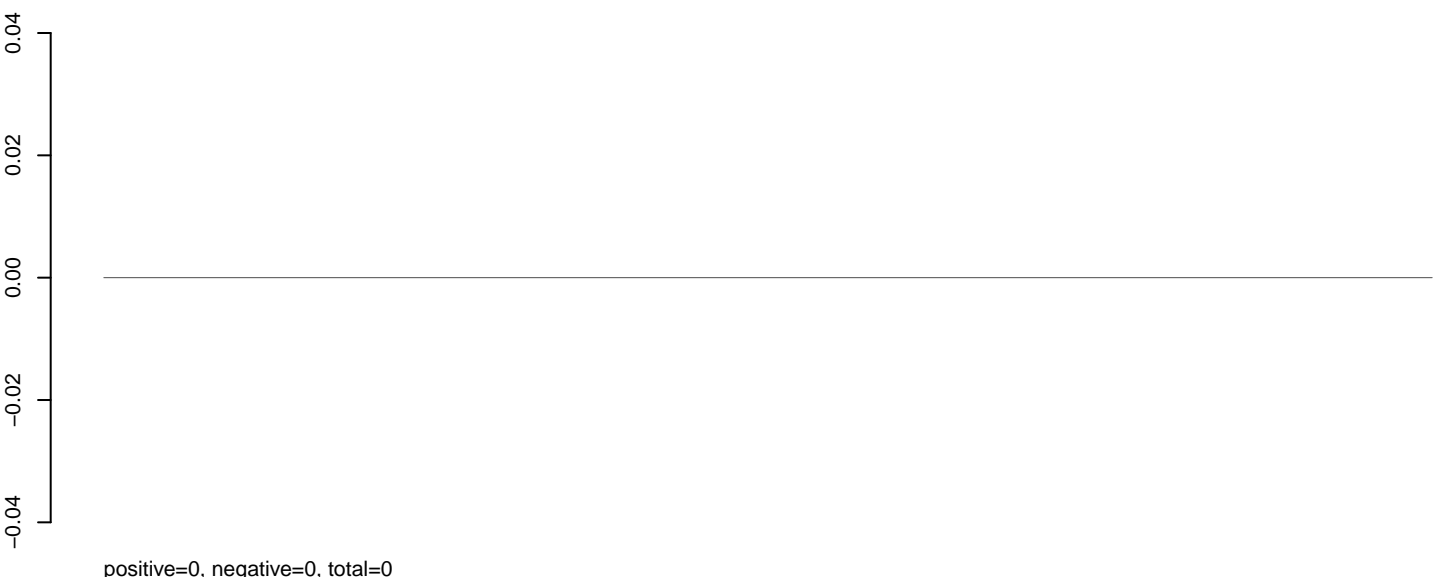
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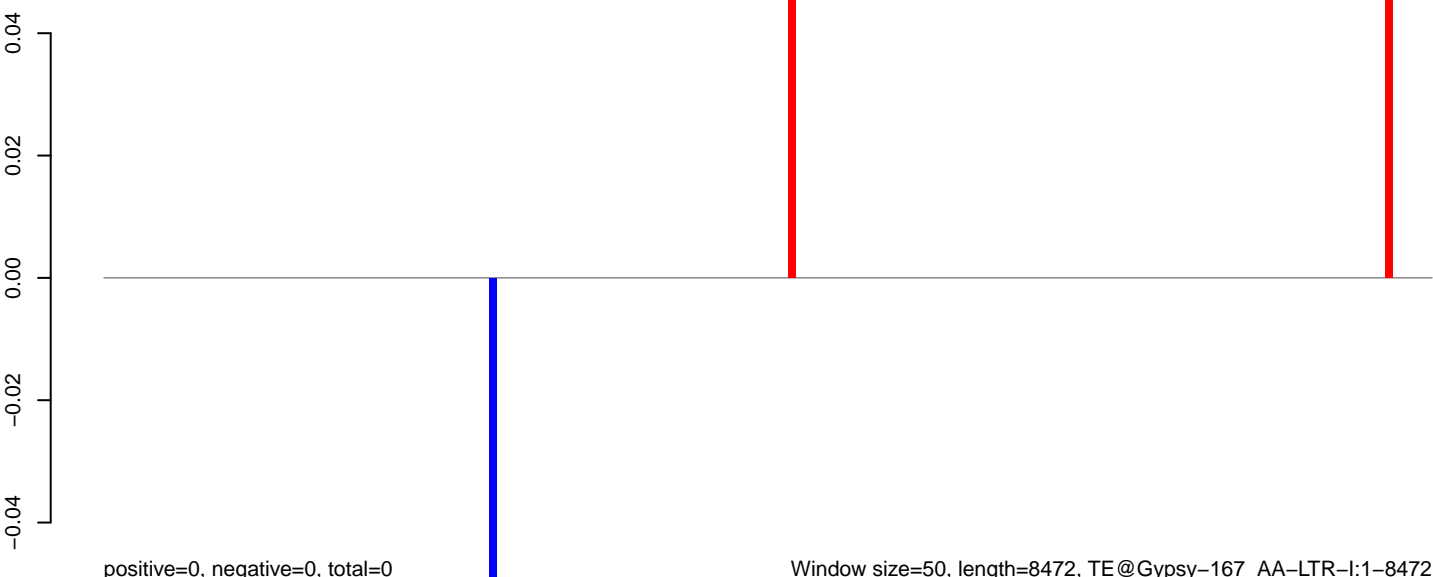
AeAeg_Aag2_cells.18_23.rep



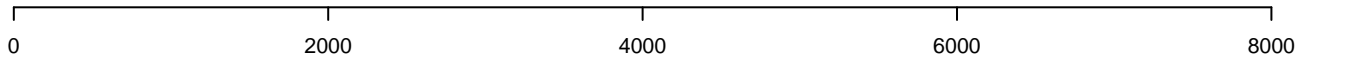
AeAeg_Aag2_cells.24_35.rep



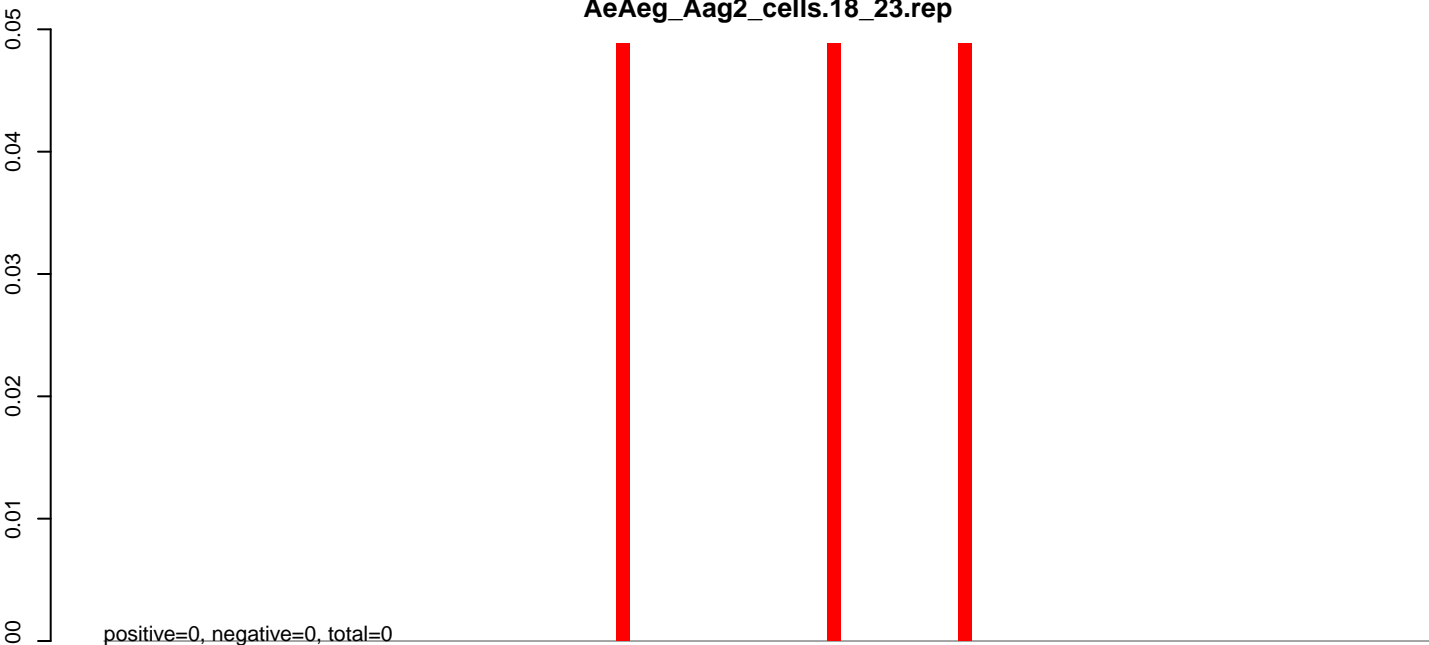
AeAeg_Aag2_cells.rep



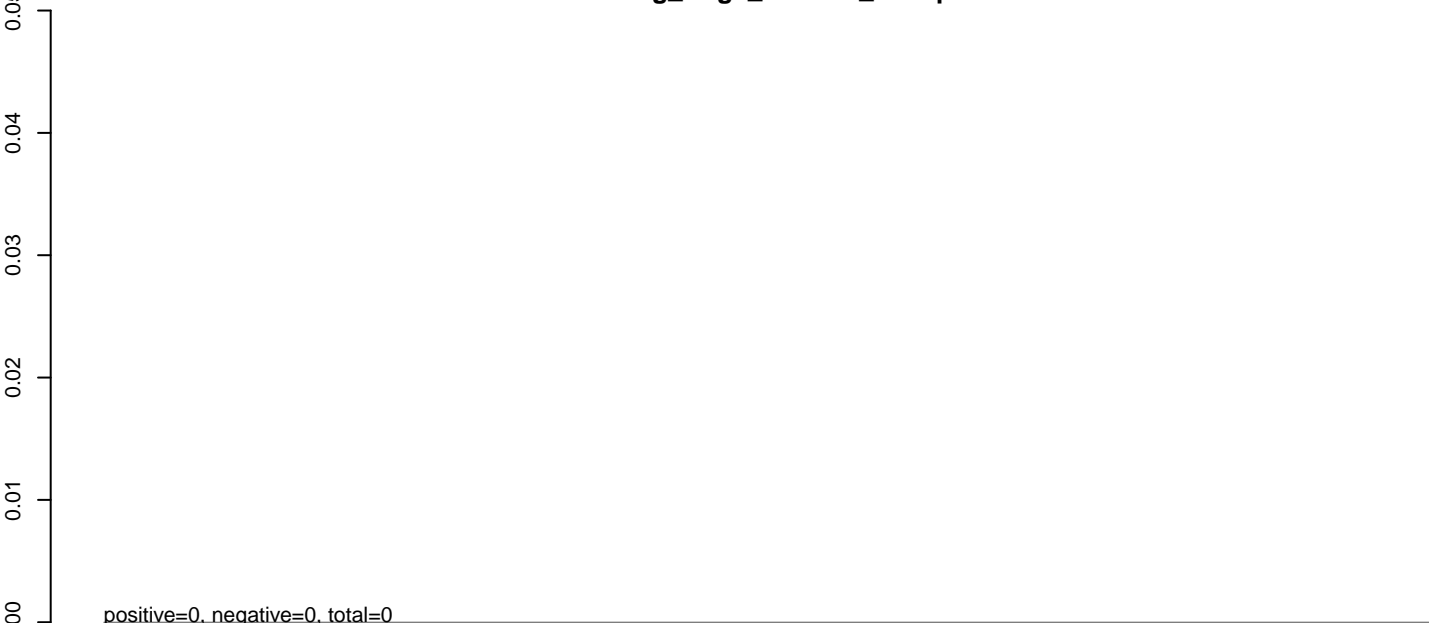
Window size=50, length=8472, TE@Gypsy-167_AA-LTR-I:1-8472



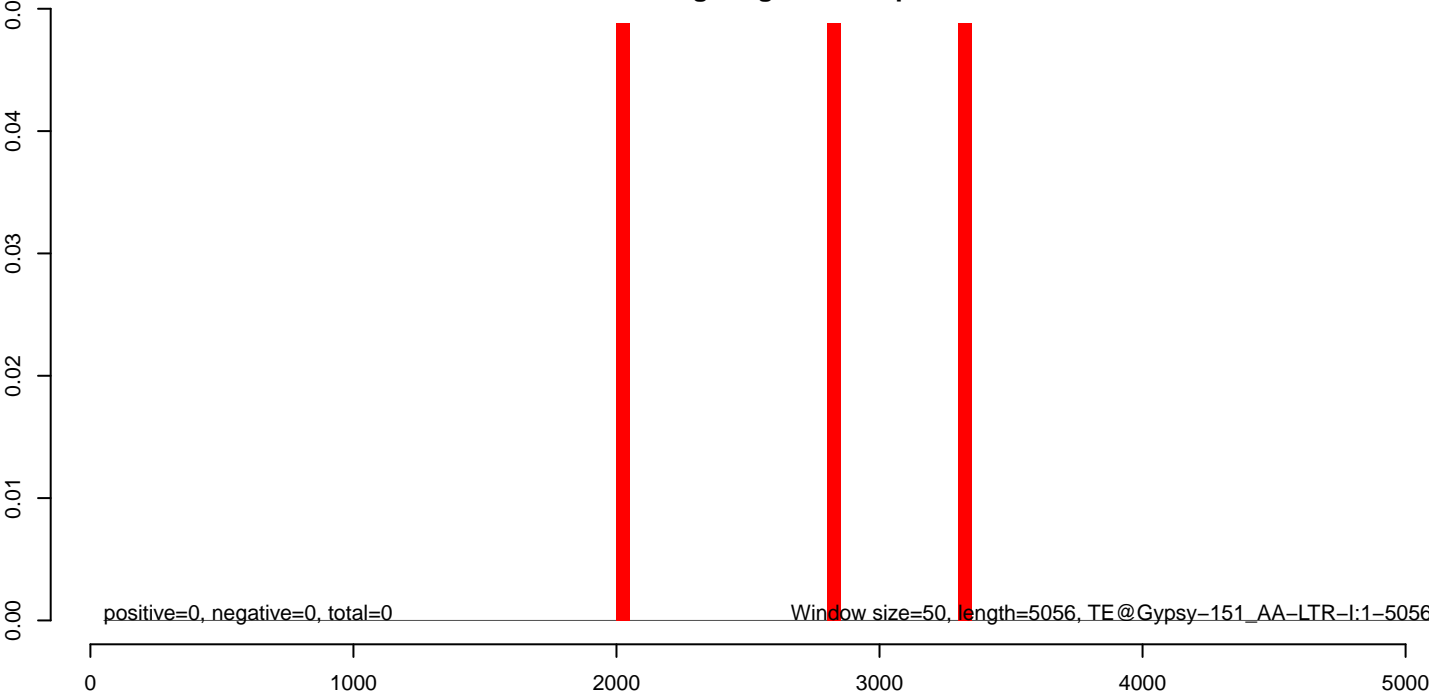
AeAeg_Aag2_cells.18_23.rep



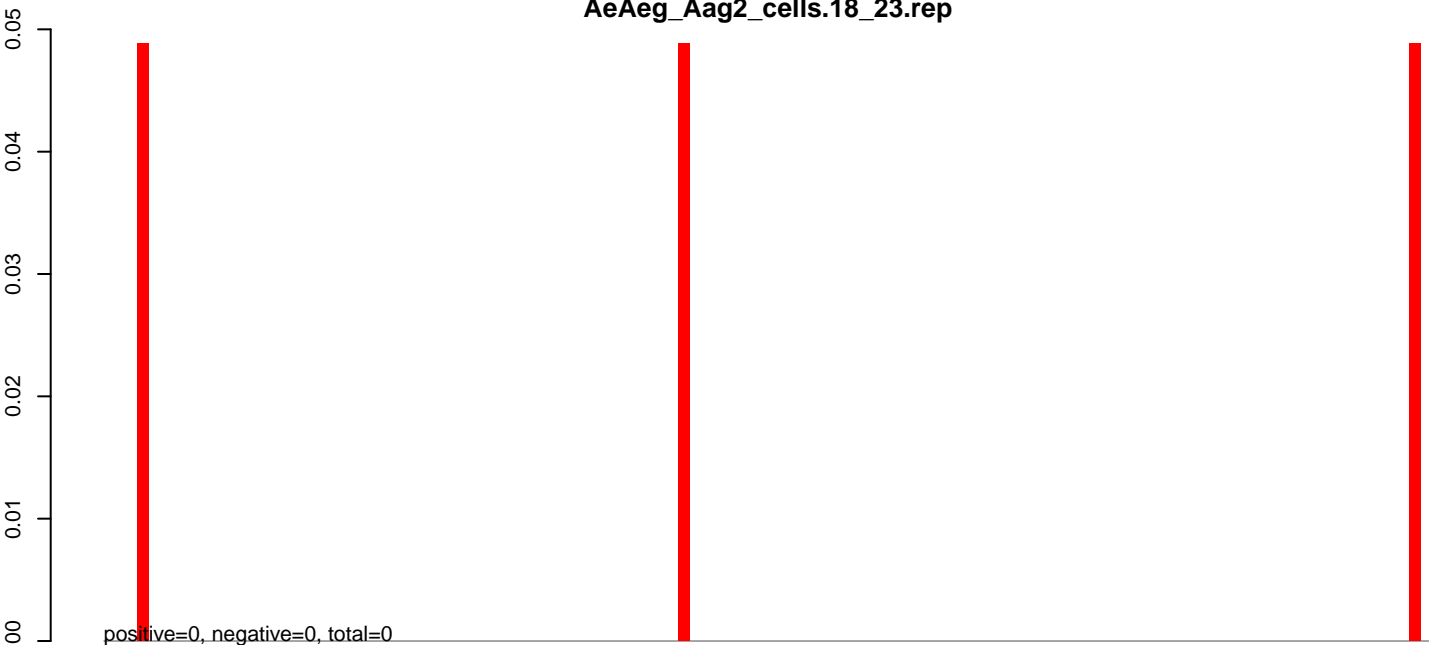
AeAeg_Aag2_cells.24_35.rep



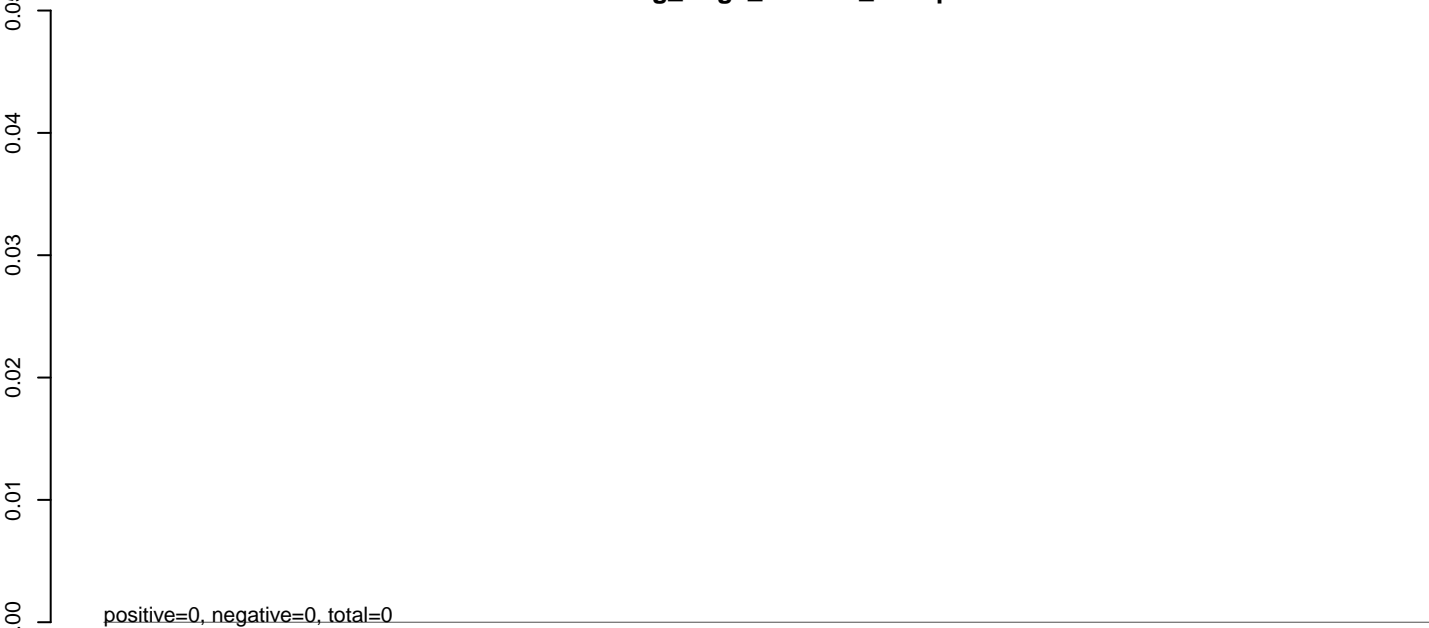
AeAeg_Aag2_cells.rep



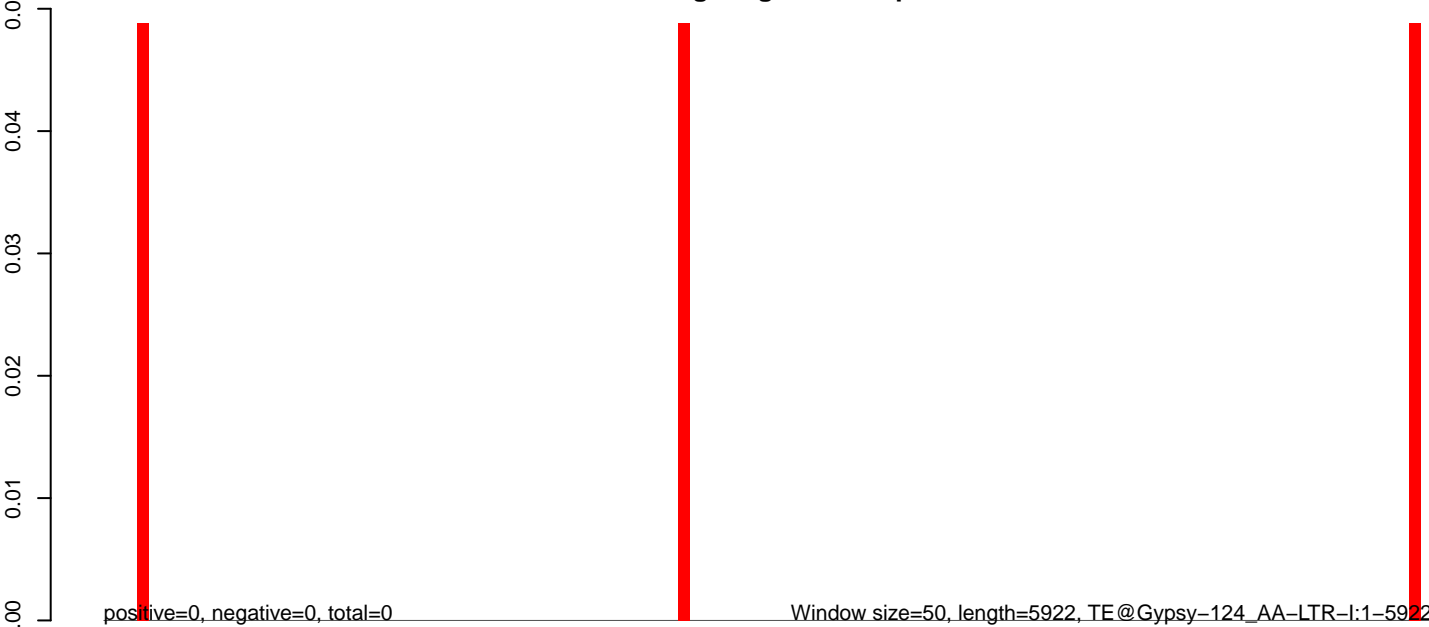
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

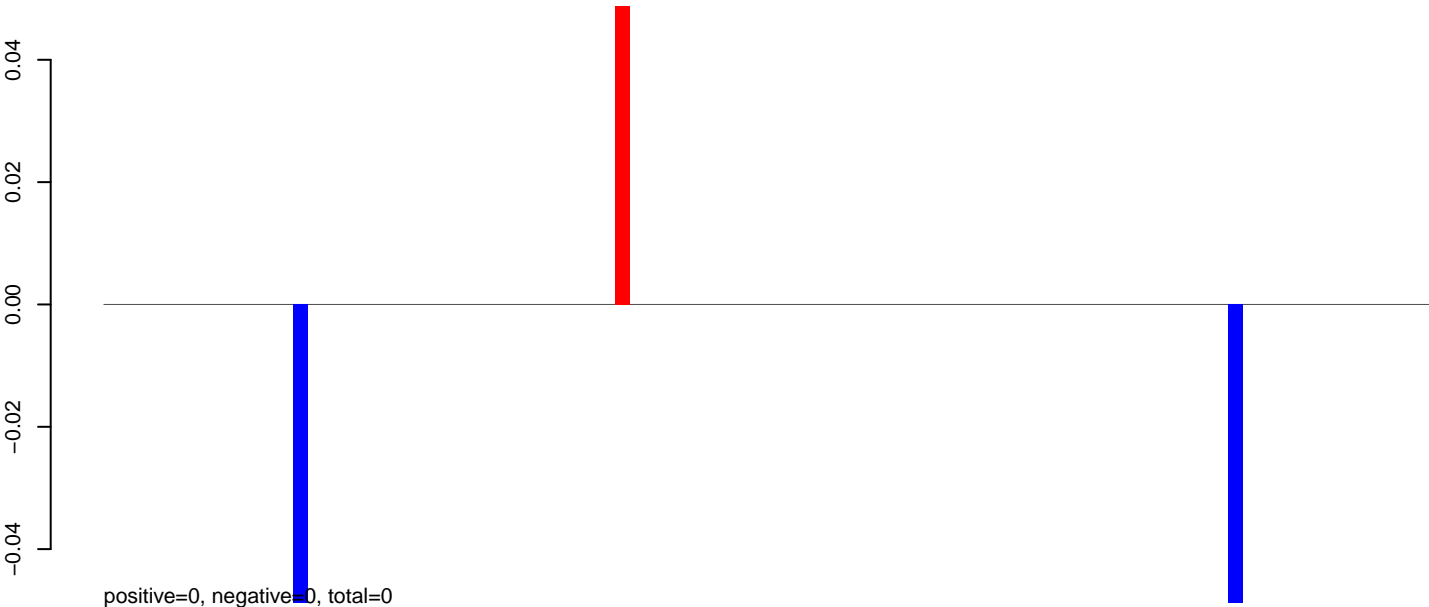


AeAeg_Aag2_cells.rep

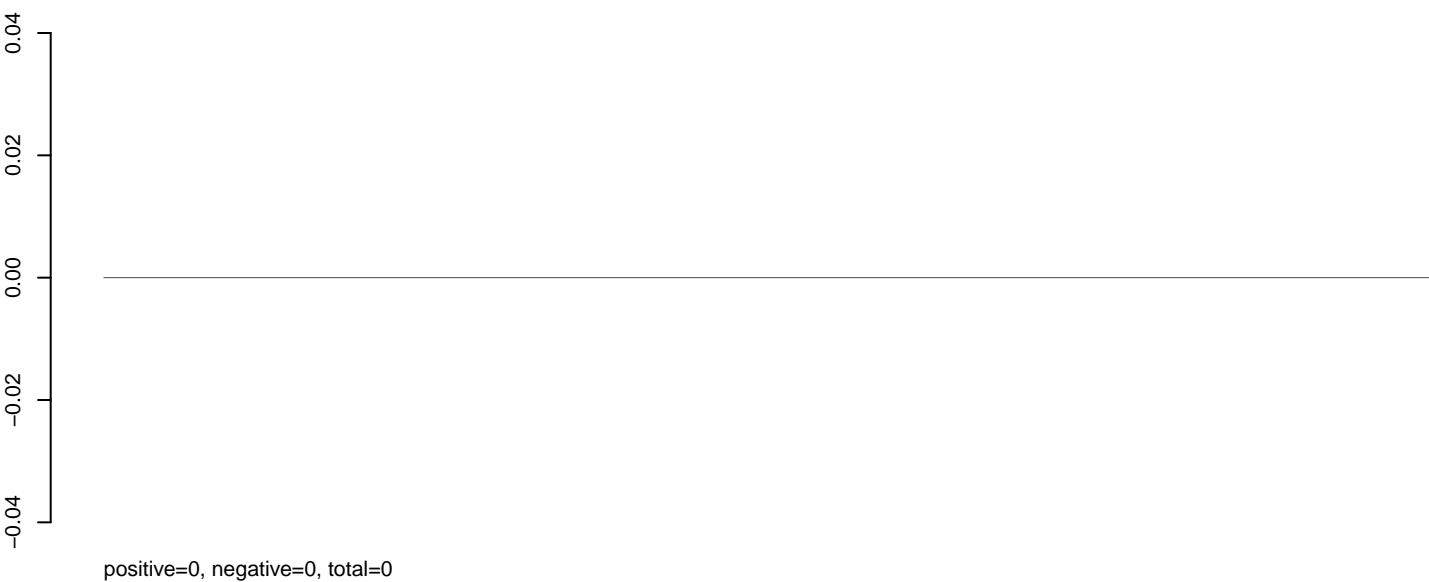


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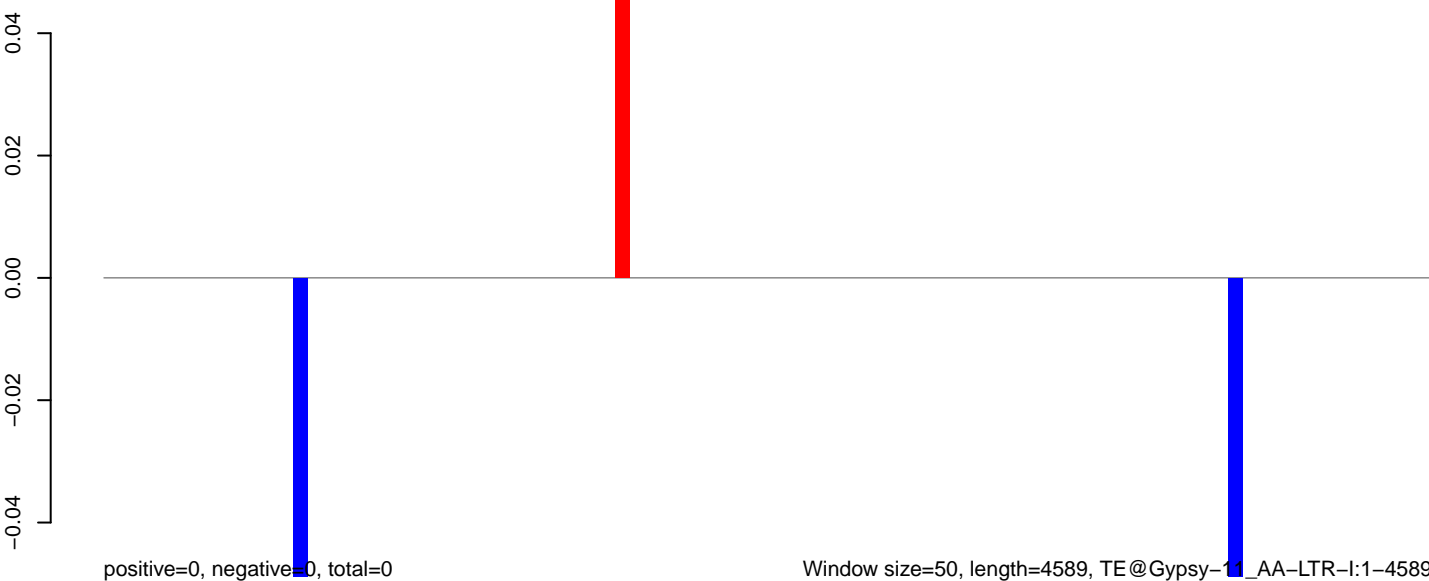
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

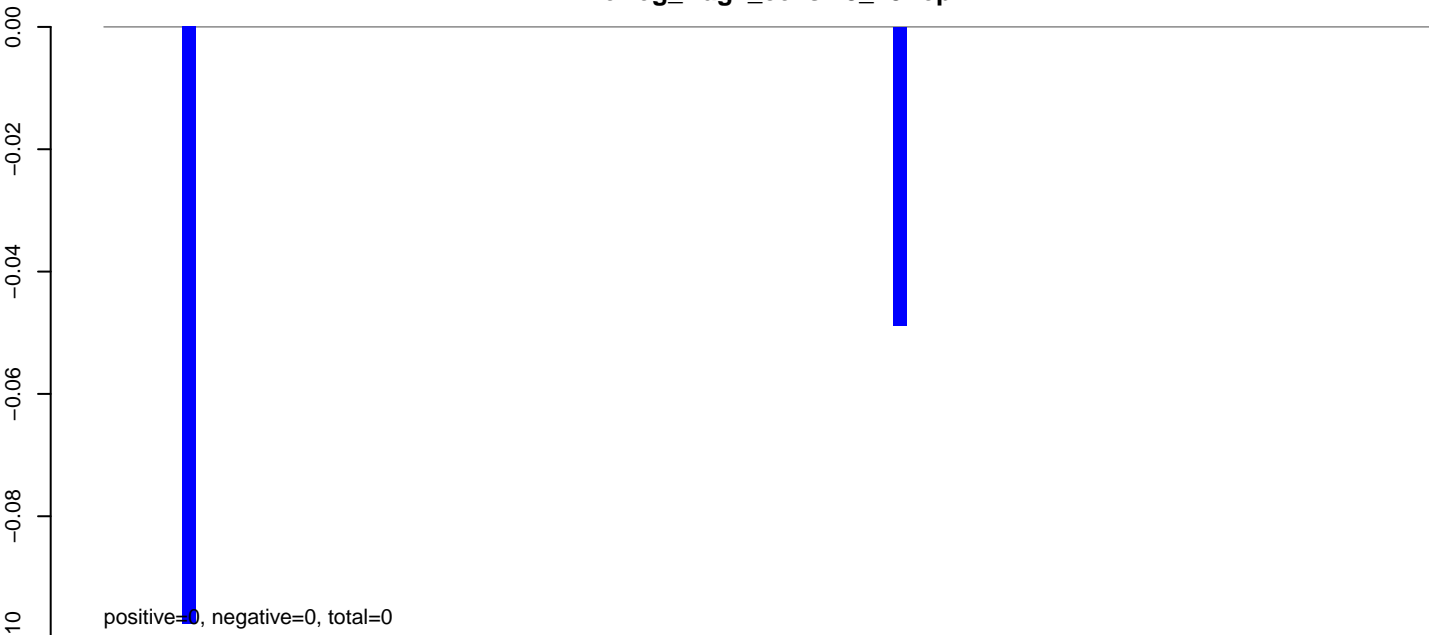


AeAeg_Aag2_cells.rep

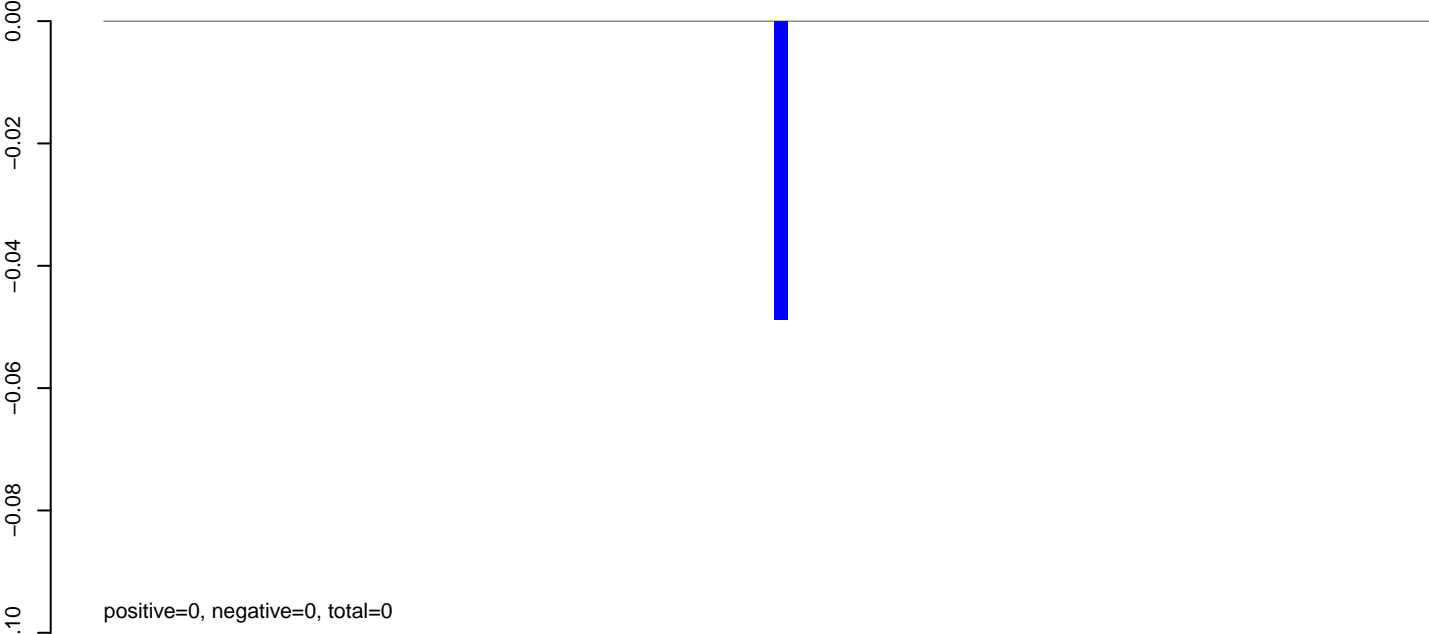


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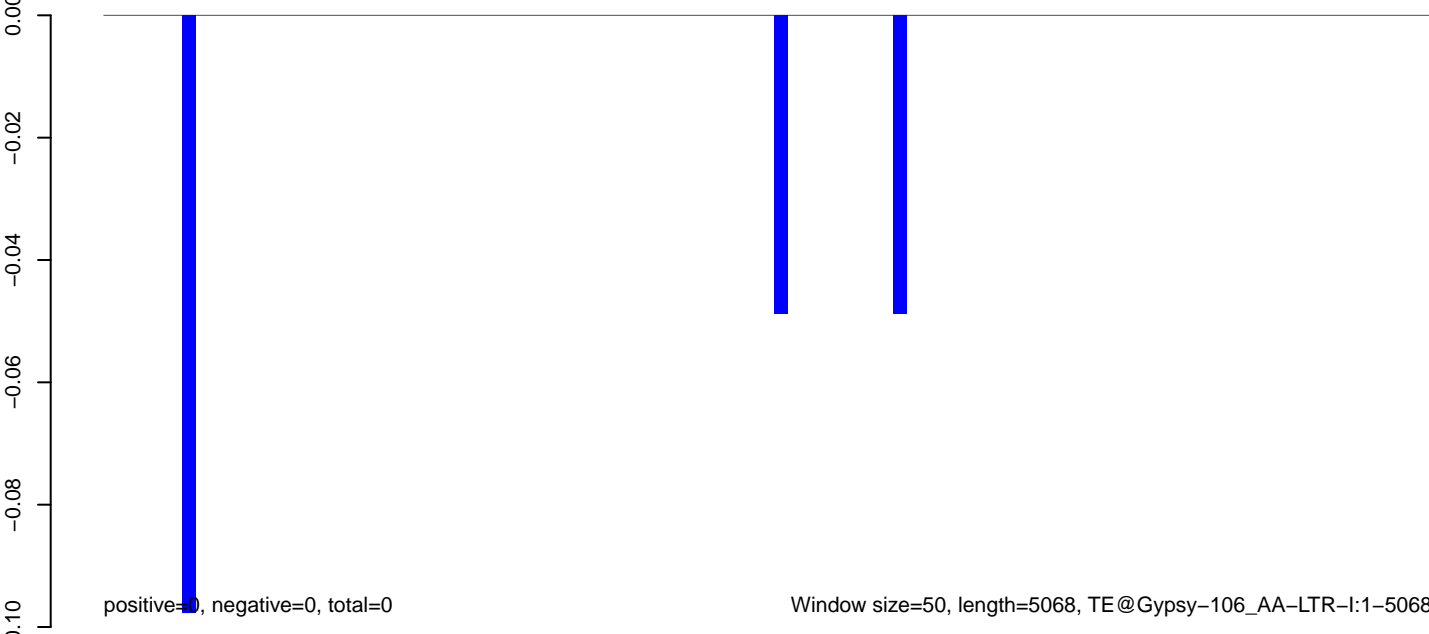
AeAeg_Aag2_cells.18_23.rep



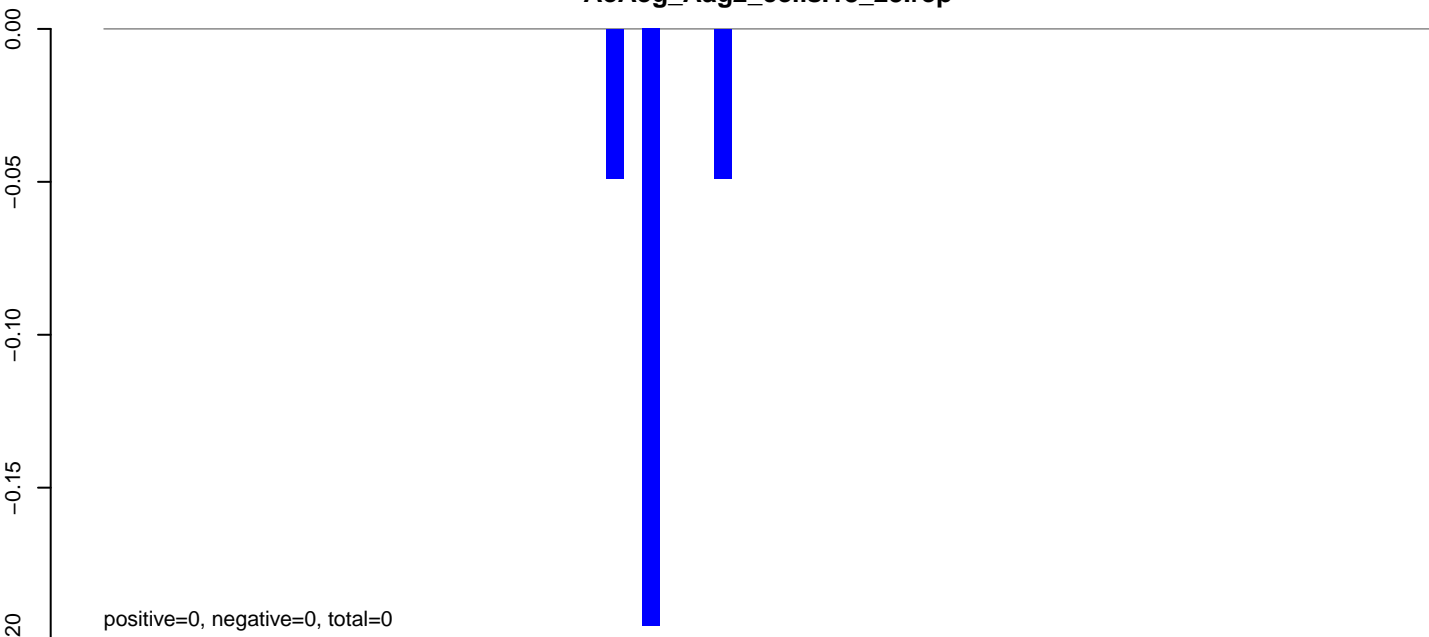
AeAeg_Aag2_cells.24_35.rep



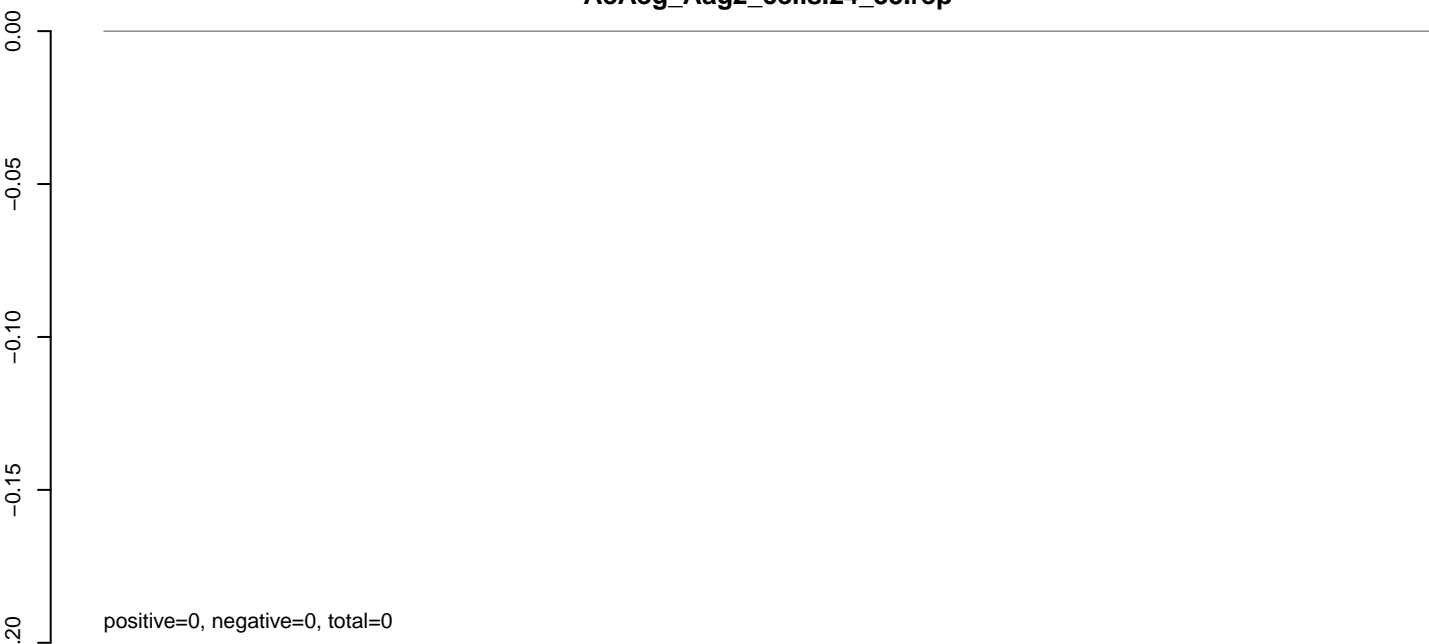
AeAeg_Aag2_cells.rep



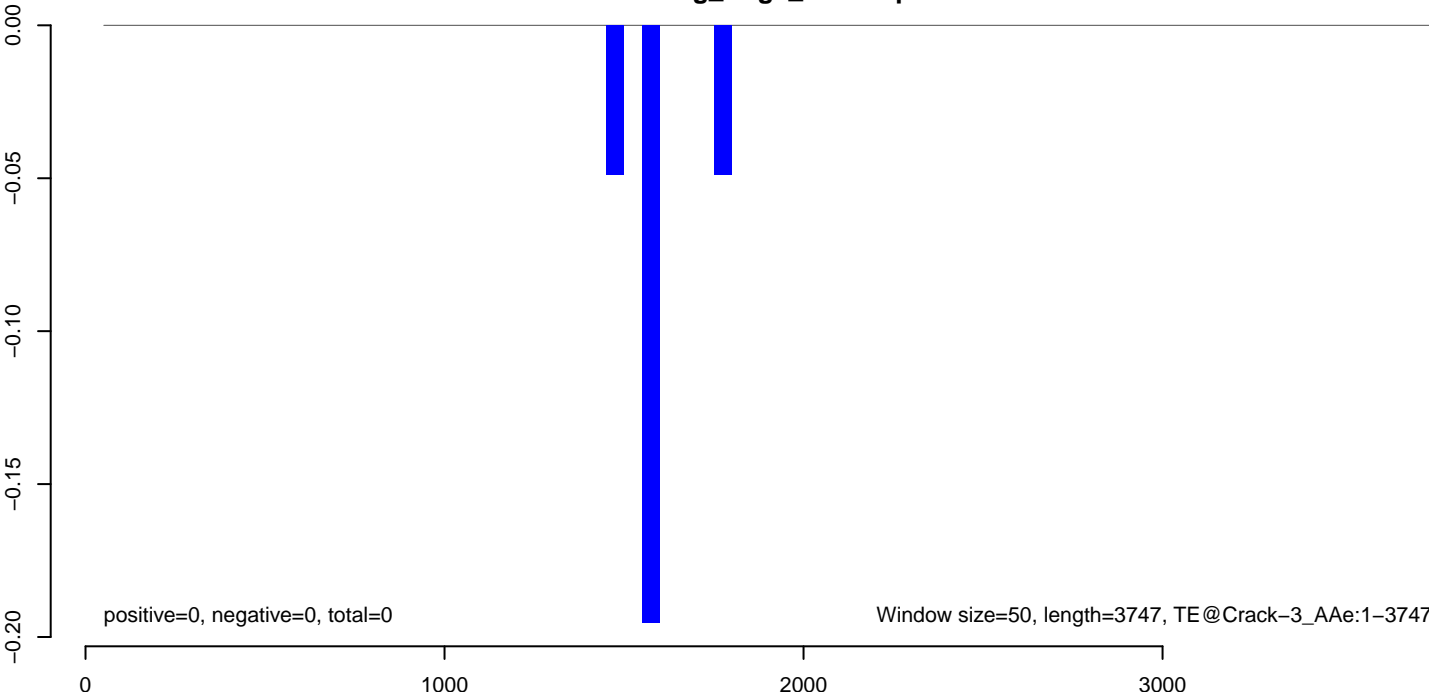
AeAeg_Aag2_cells.18_23.rep



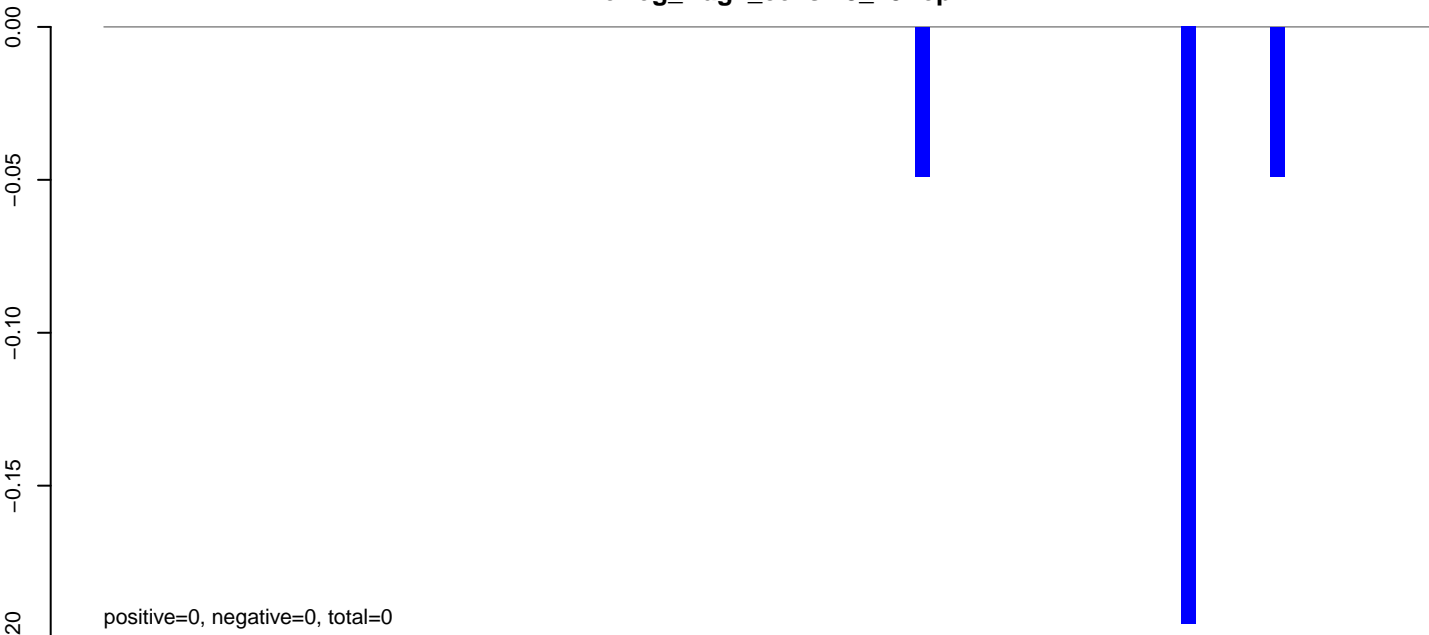
AeAeg_Aag2_cells.24_35.rep



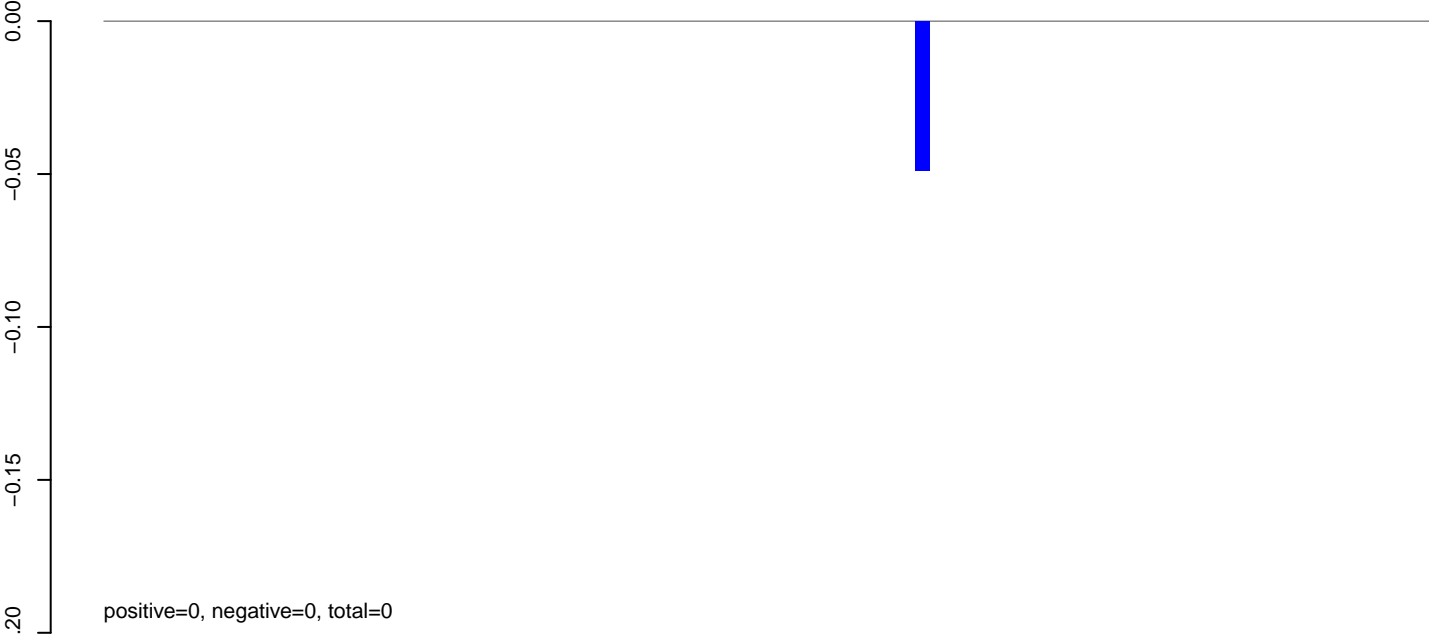
AeAeg_Aag2_cells.rep



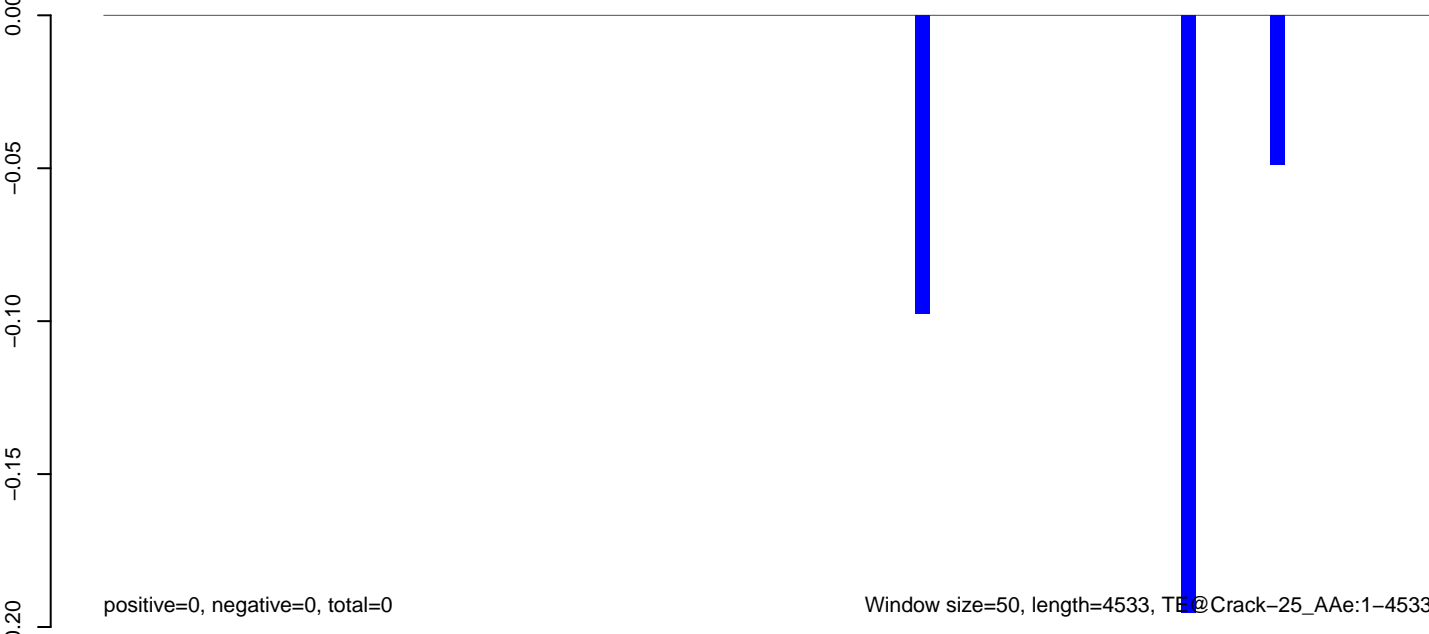
AeAeg_Aag2_cells.18_23.rep



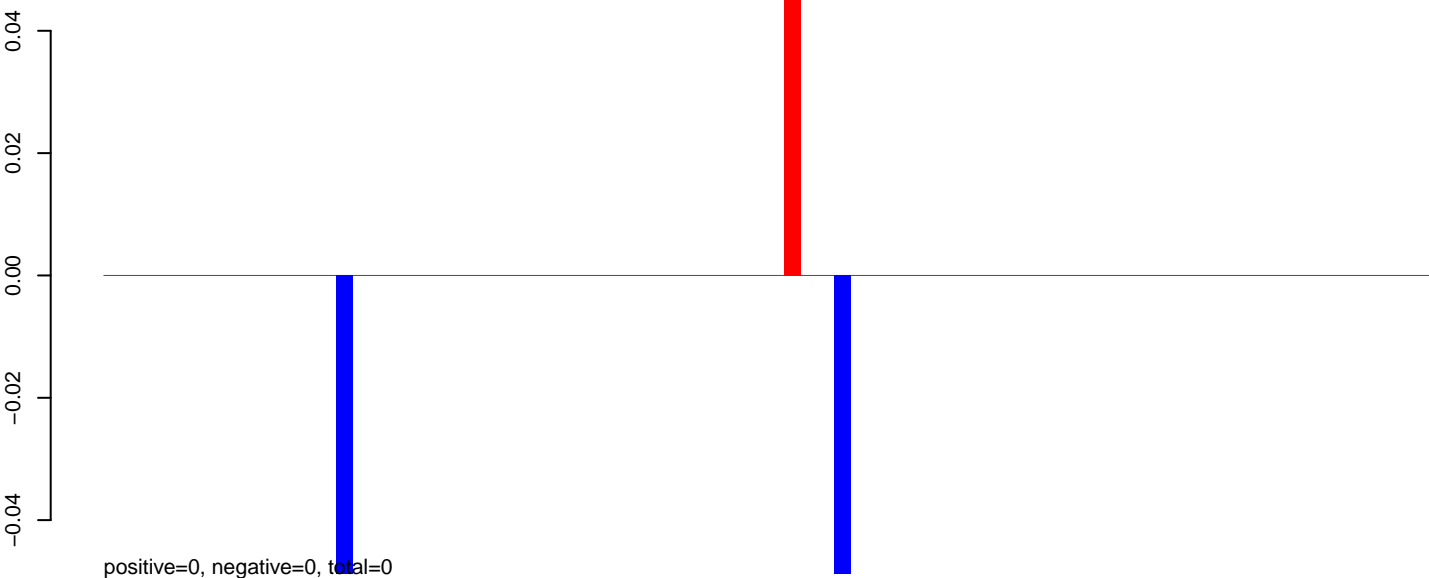
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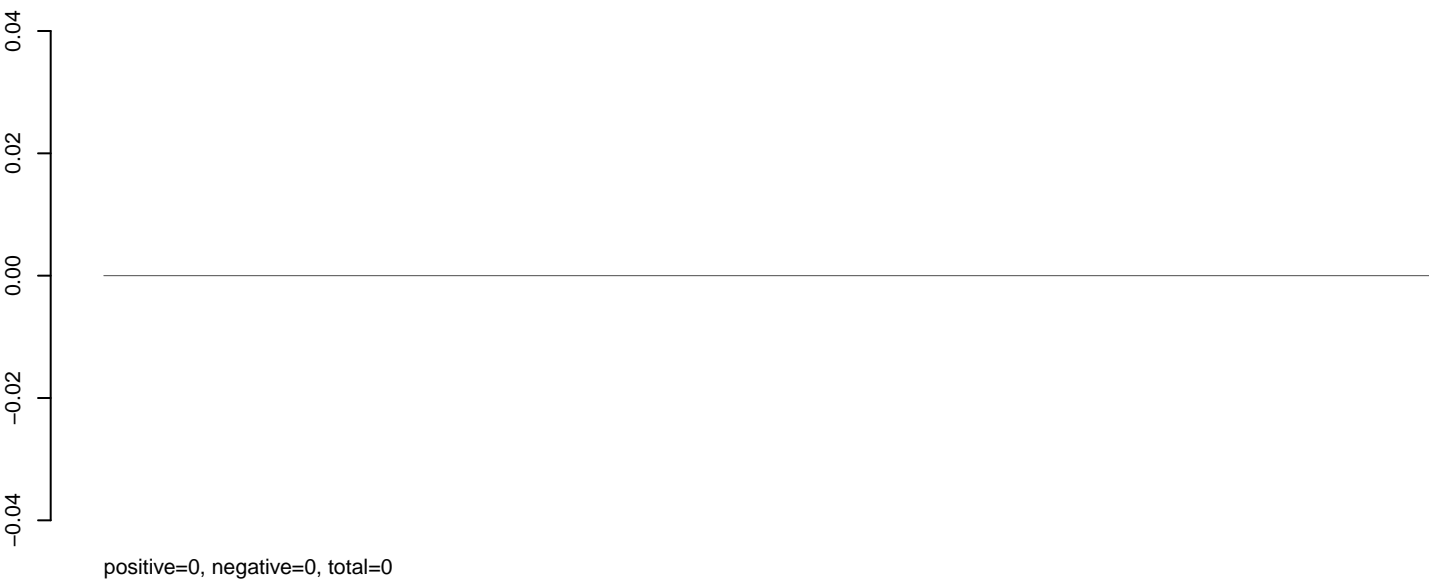
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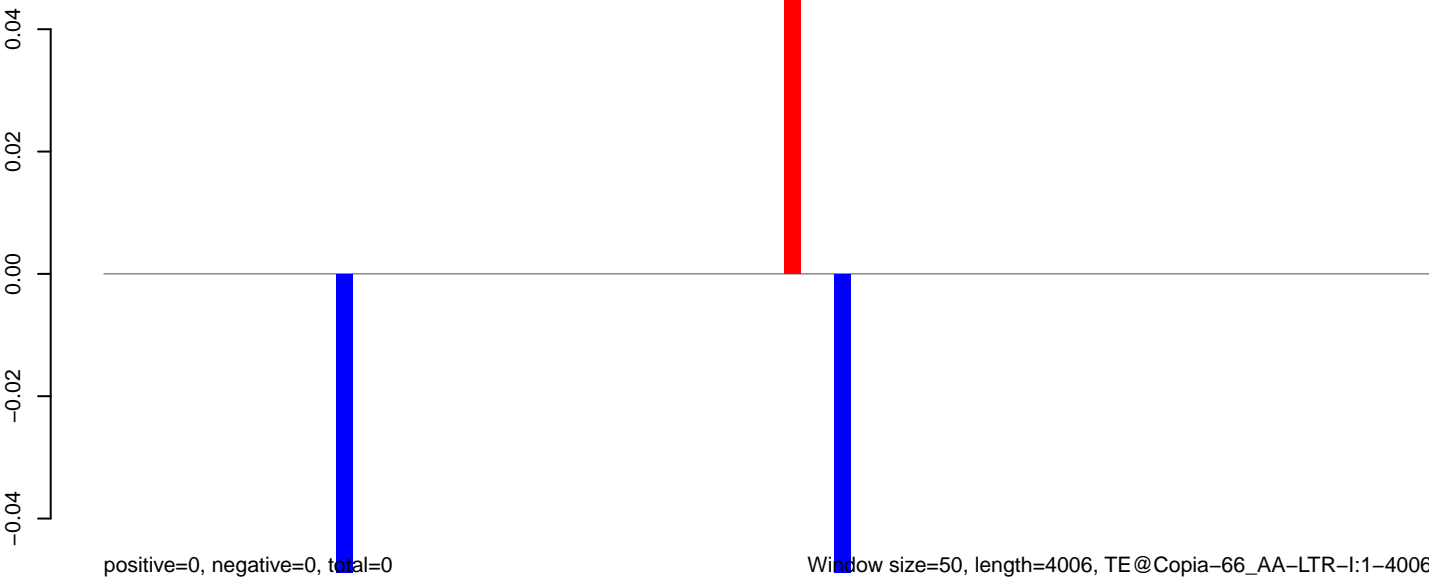
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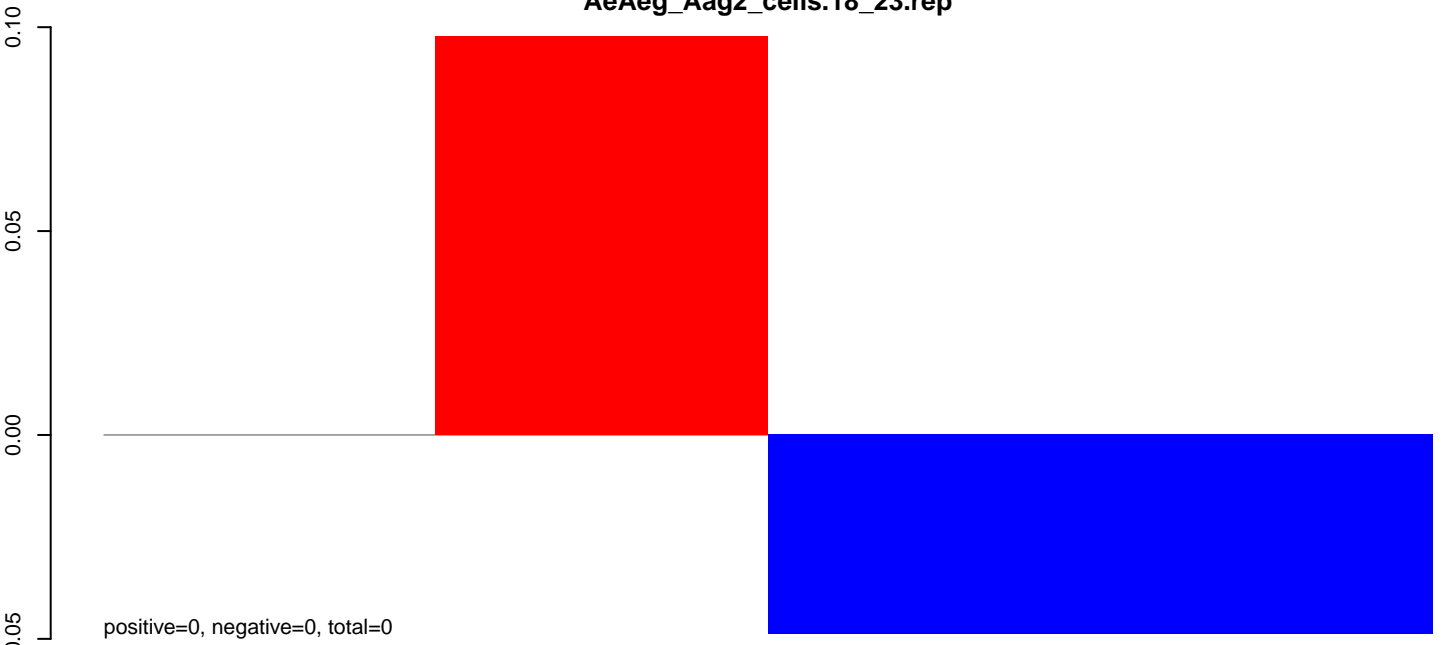
AeAeg_Aag2_cells.24_35.rep



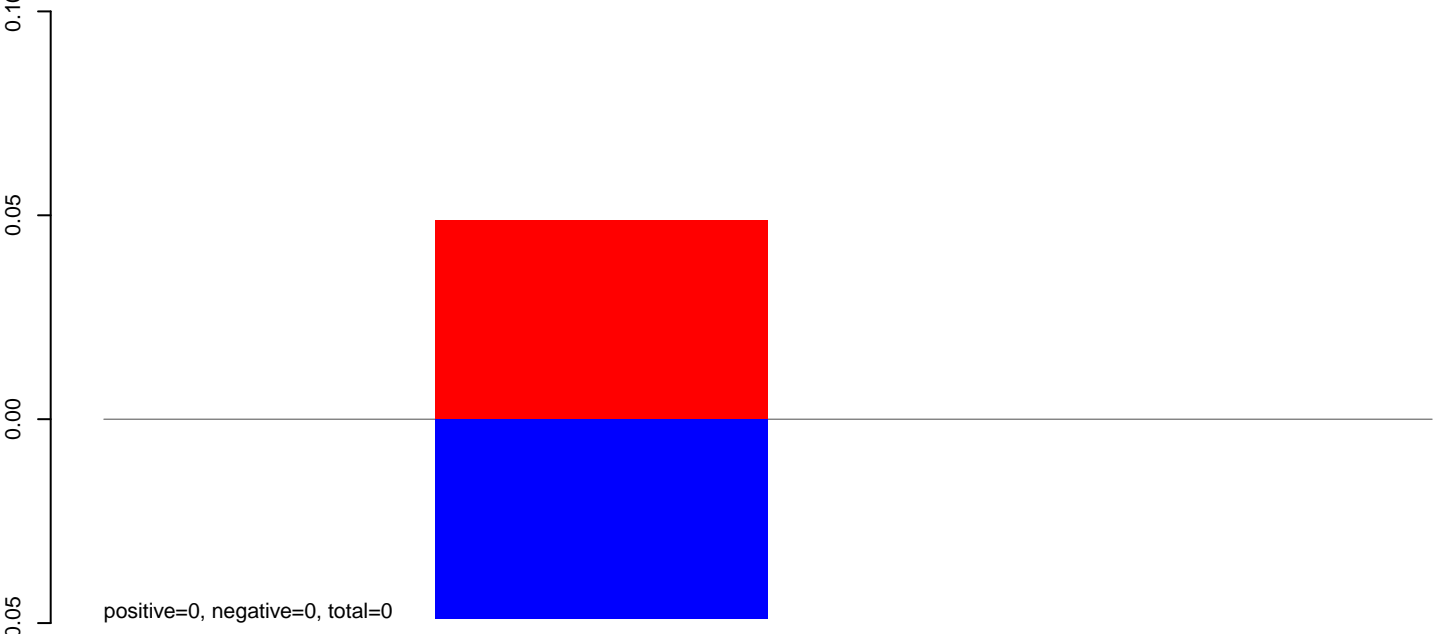
AeAeg_Aag2_cells.rep



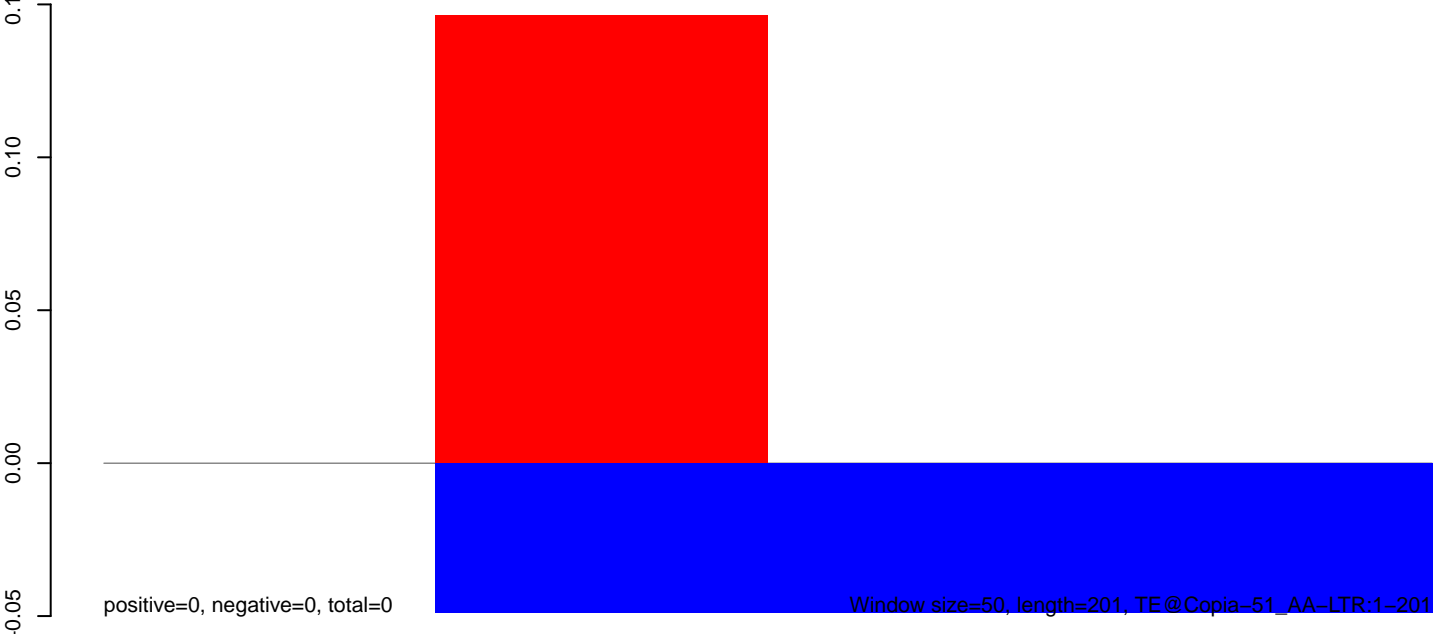
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

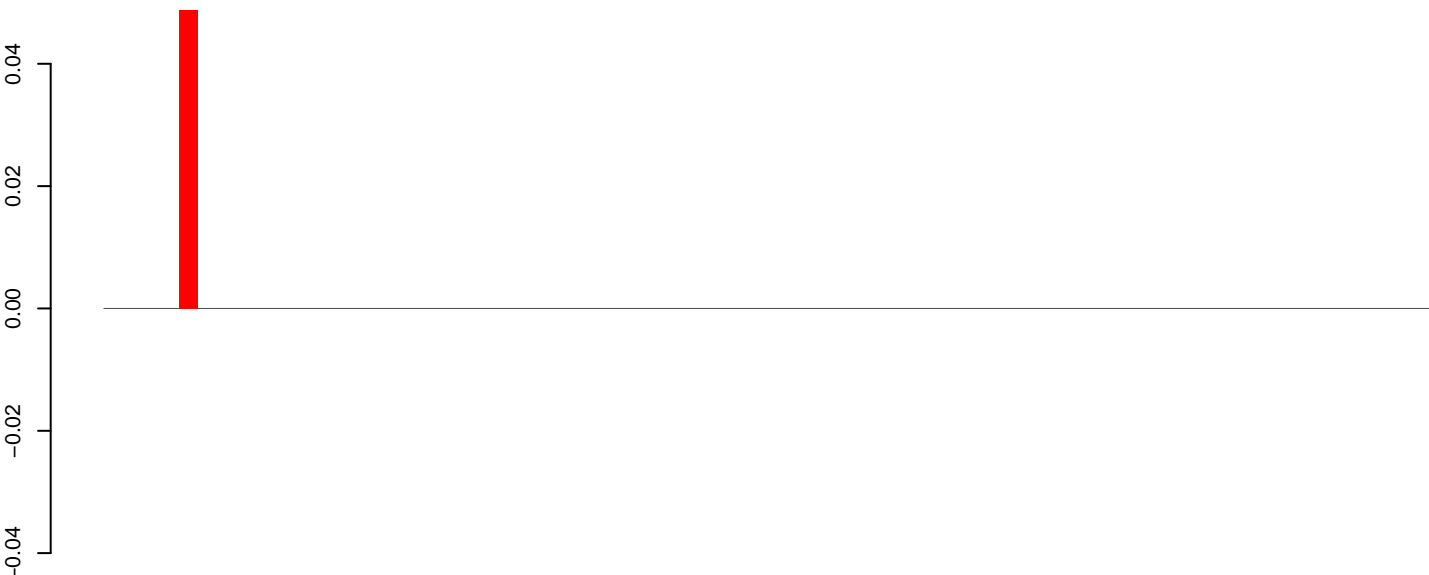


AeAeg_Aag2_cells.rep



50 100 150 200 250

AeAeg_Aag2_cells.18_23.rep



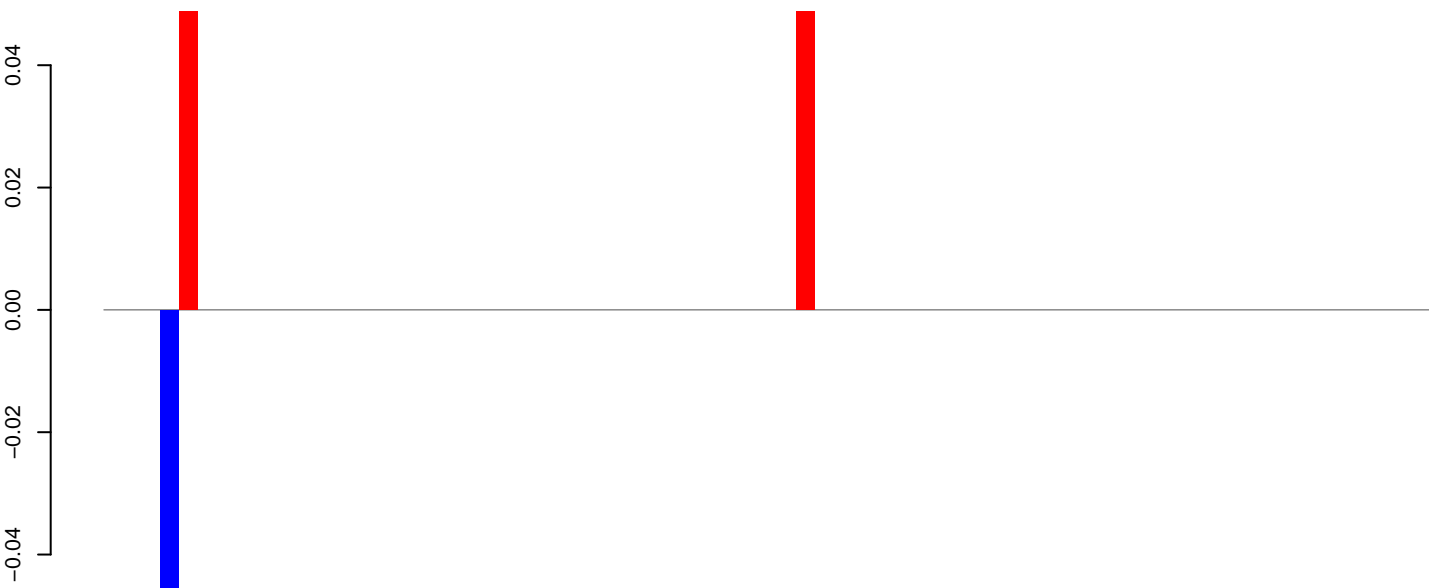
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AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_cells.rep

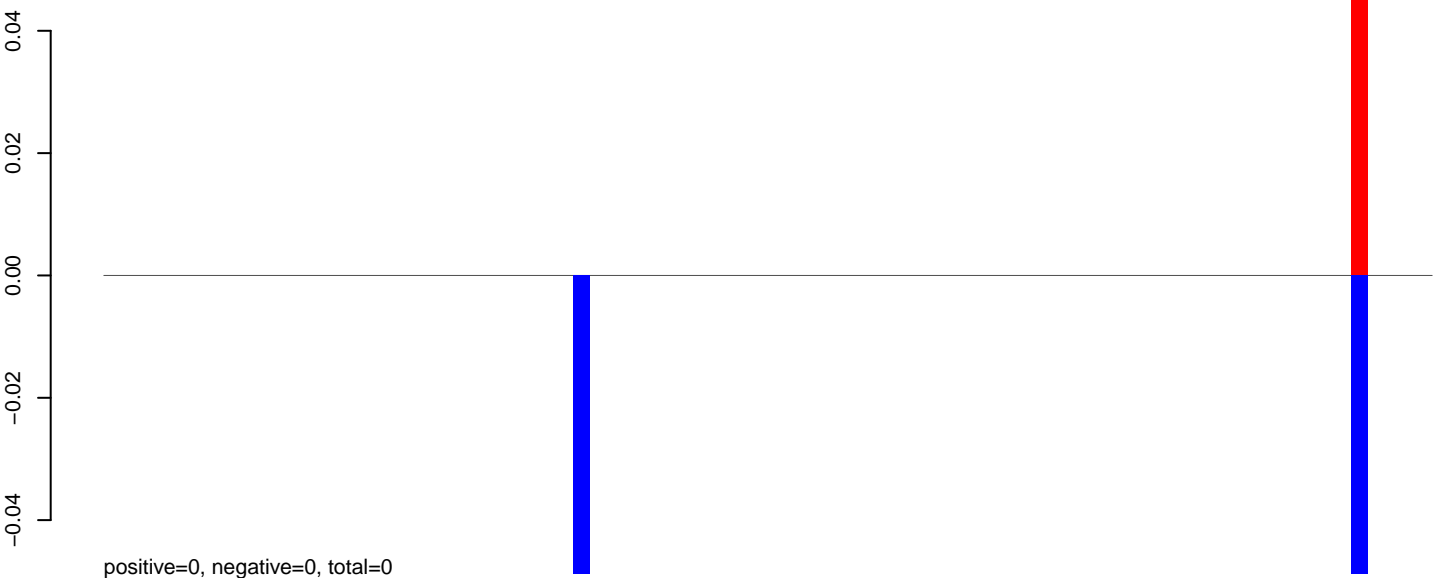


positive=0, negative=0, total=0

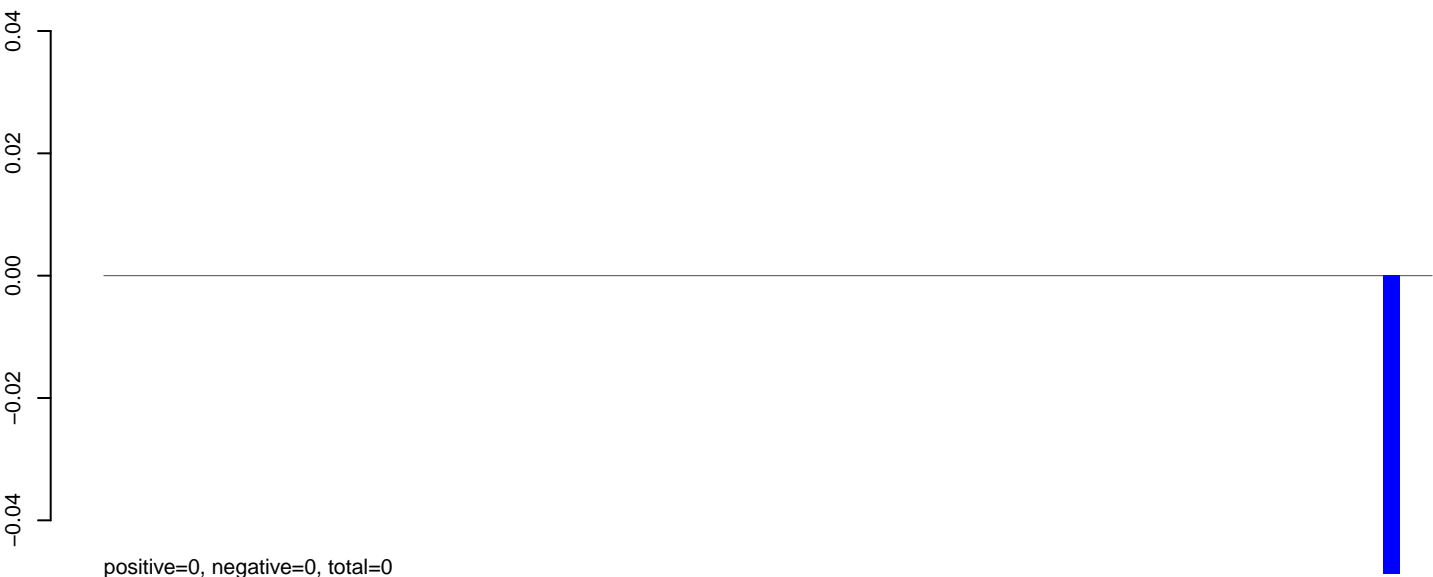
Window size=50, length=3588, TE@Copia-100_AA-LTR-I:1-3588

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AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

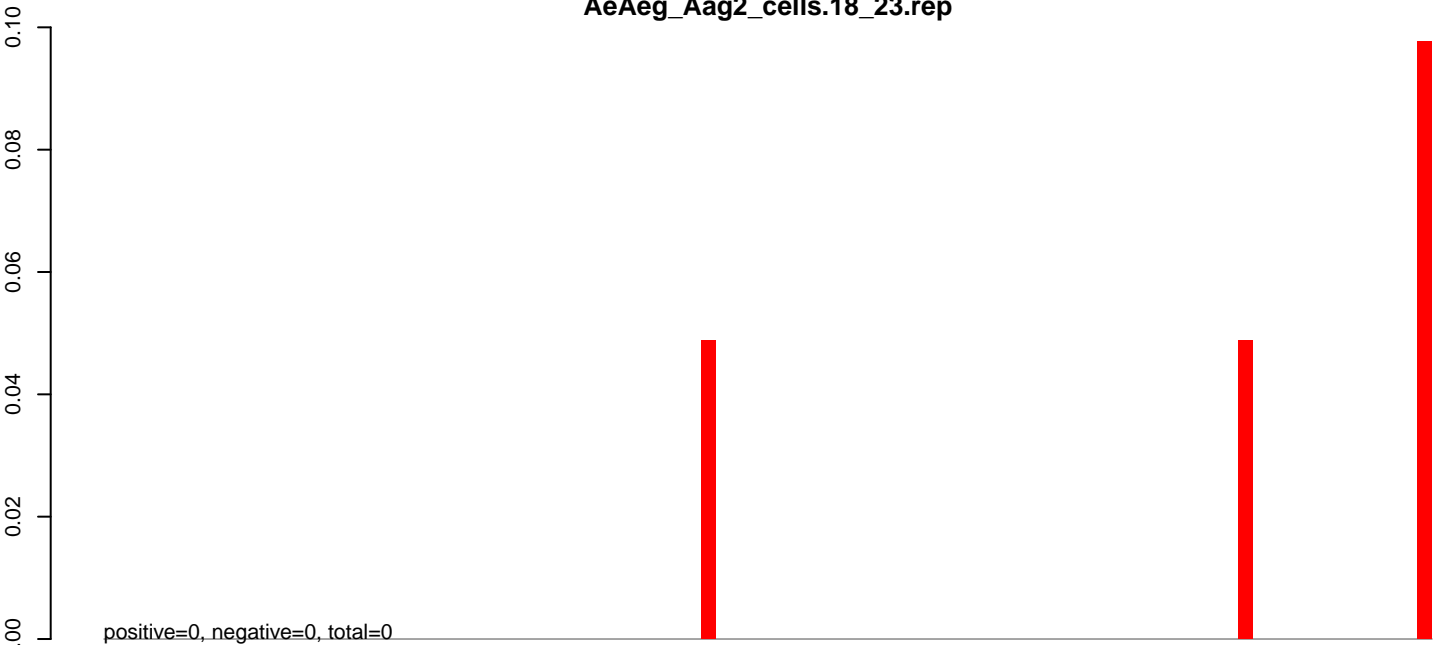


AeAeg_Aag2_cells.rep

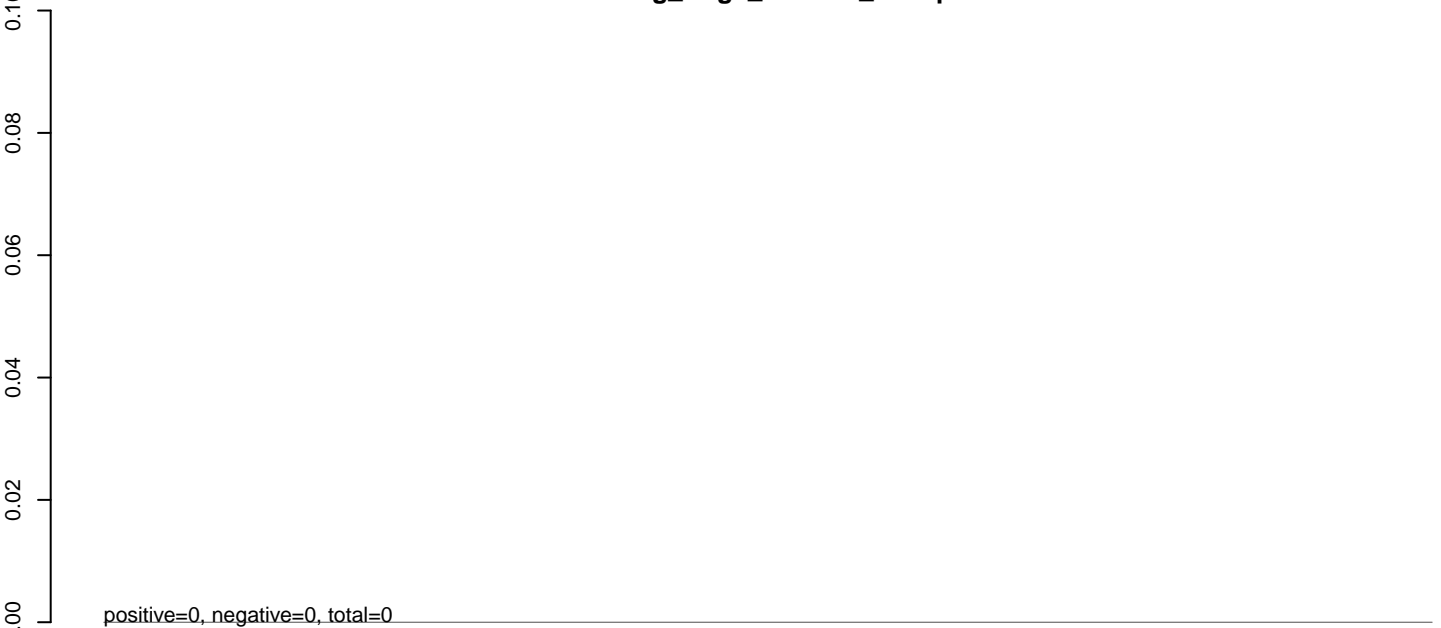


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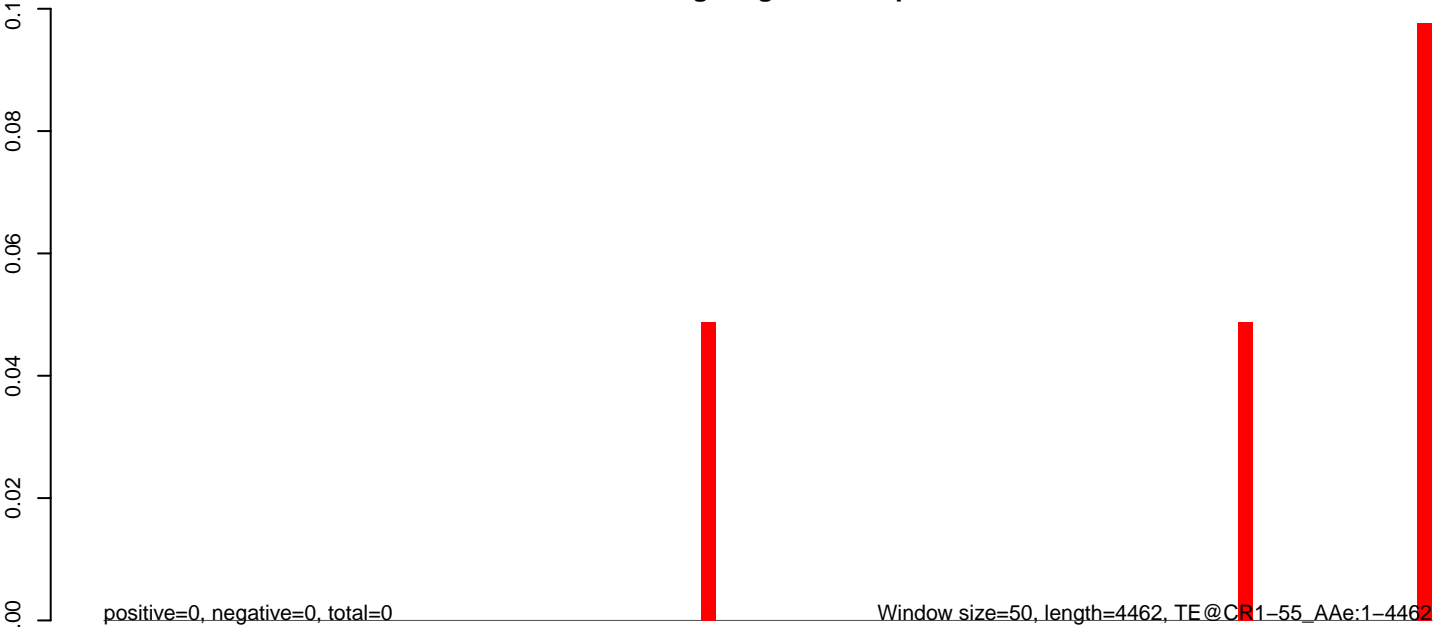
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

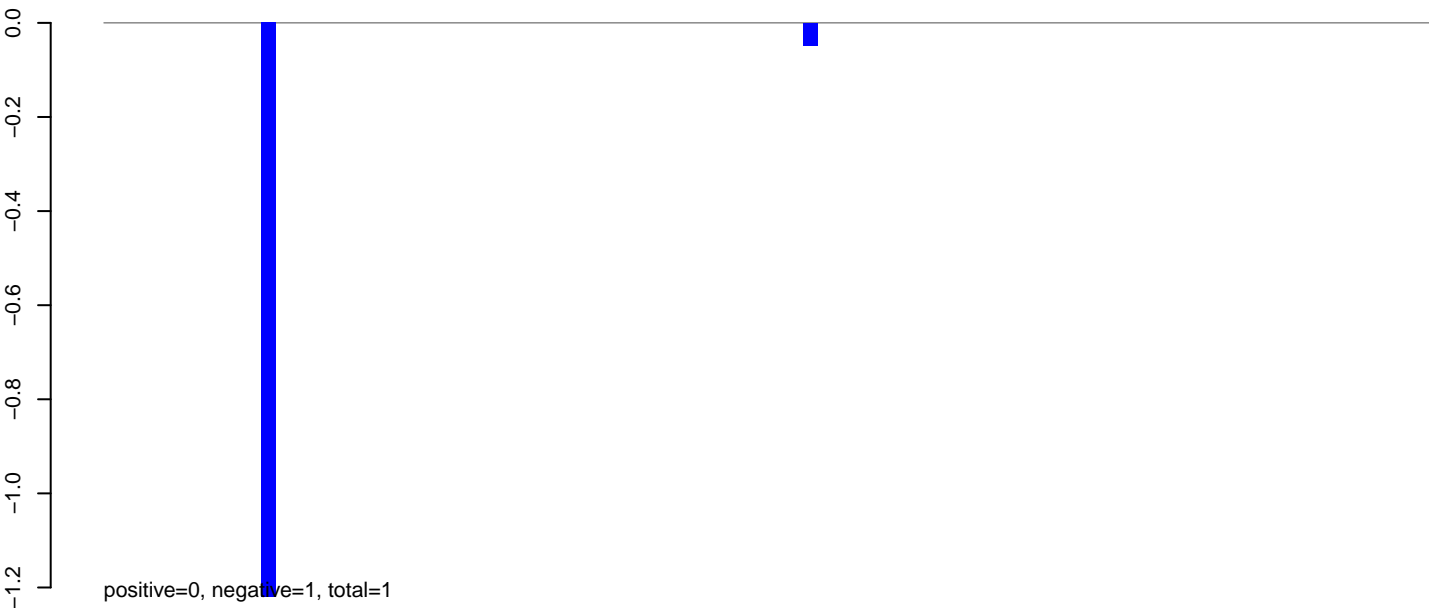


AeAeg_Aag2_cells.rep

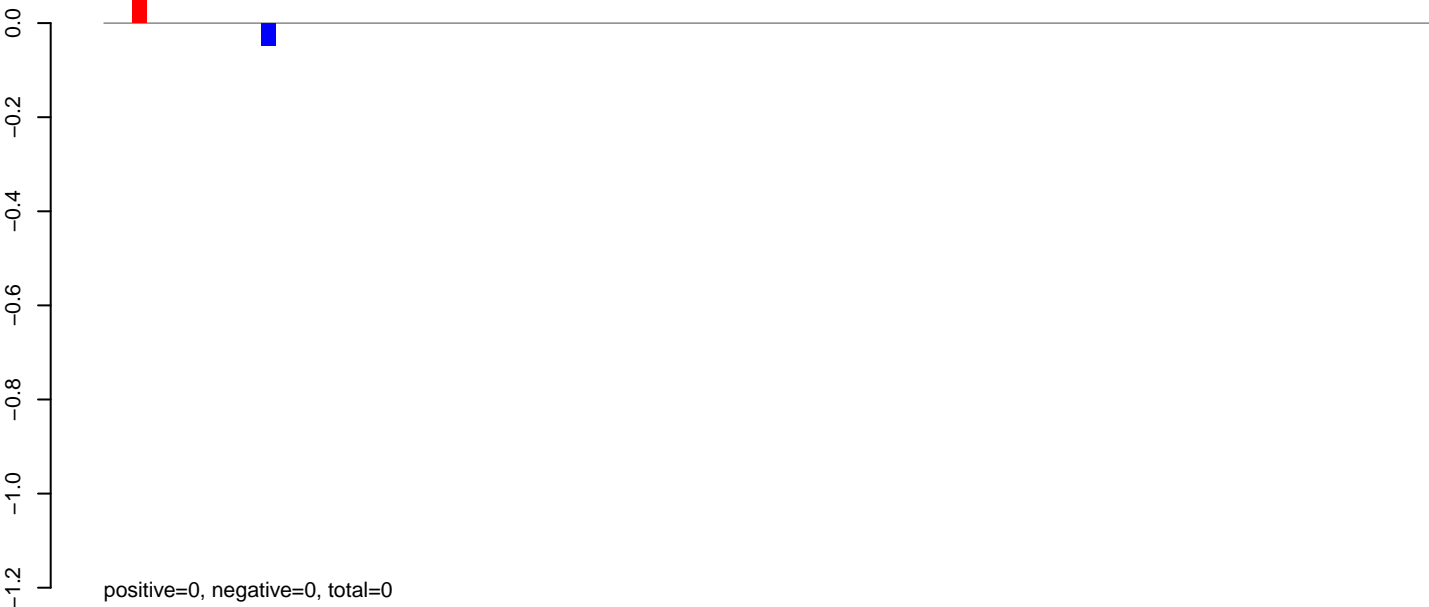


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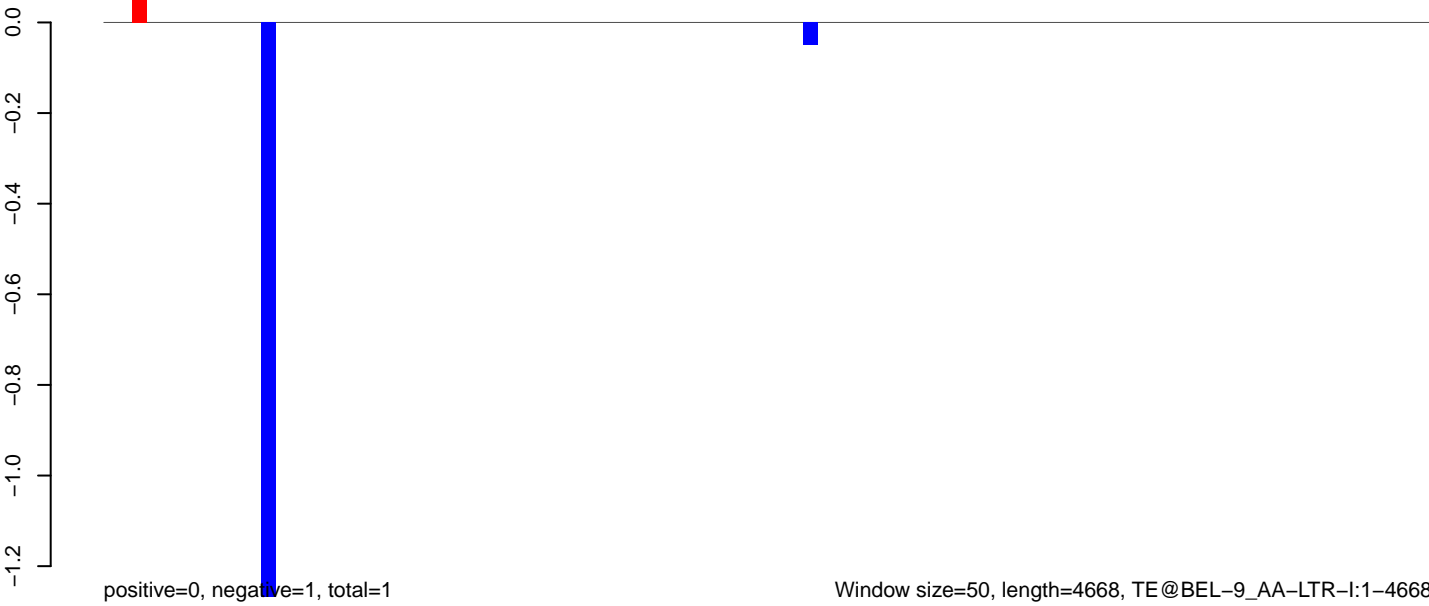
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



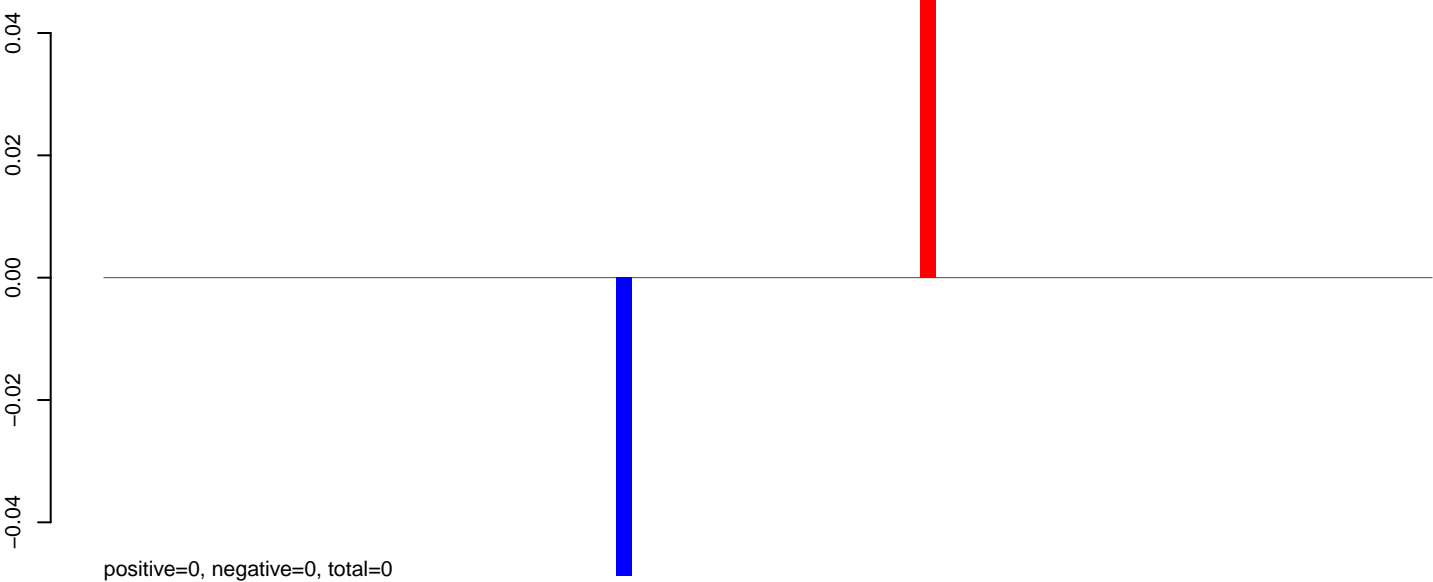
AeAeg_Aag2_cells.rep



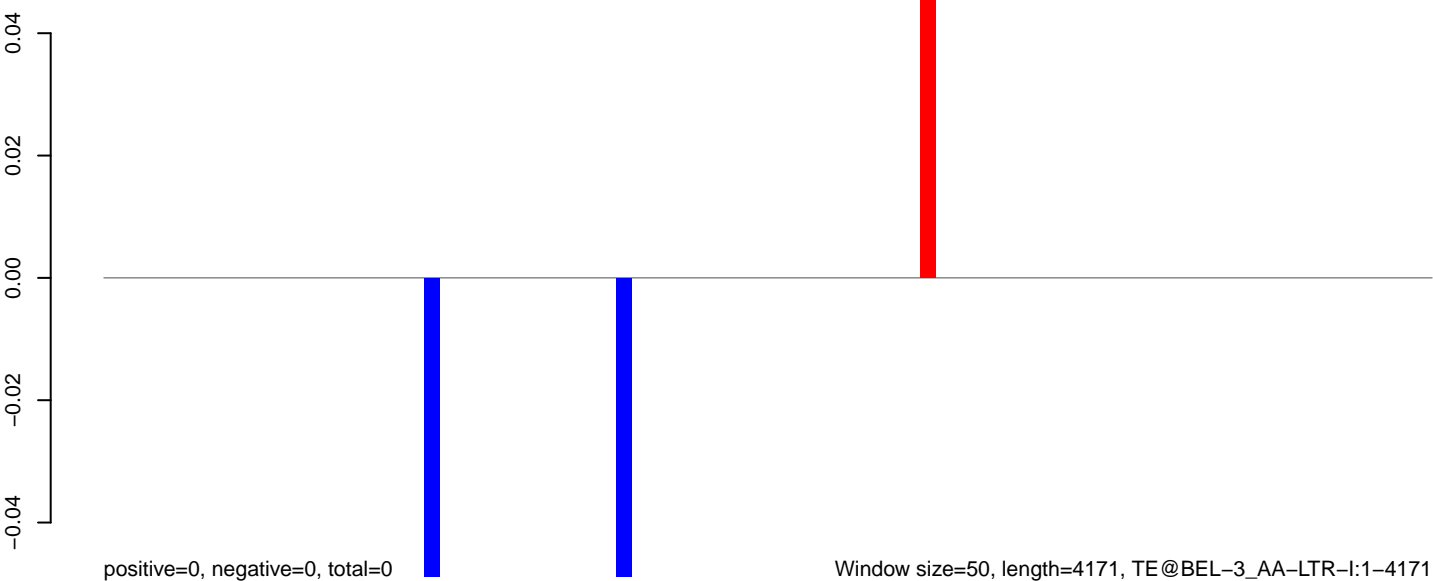
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



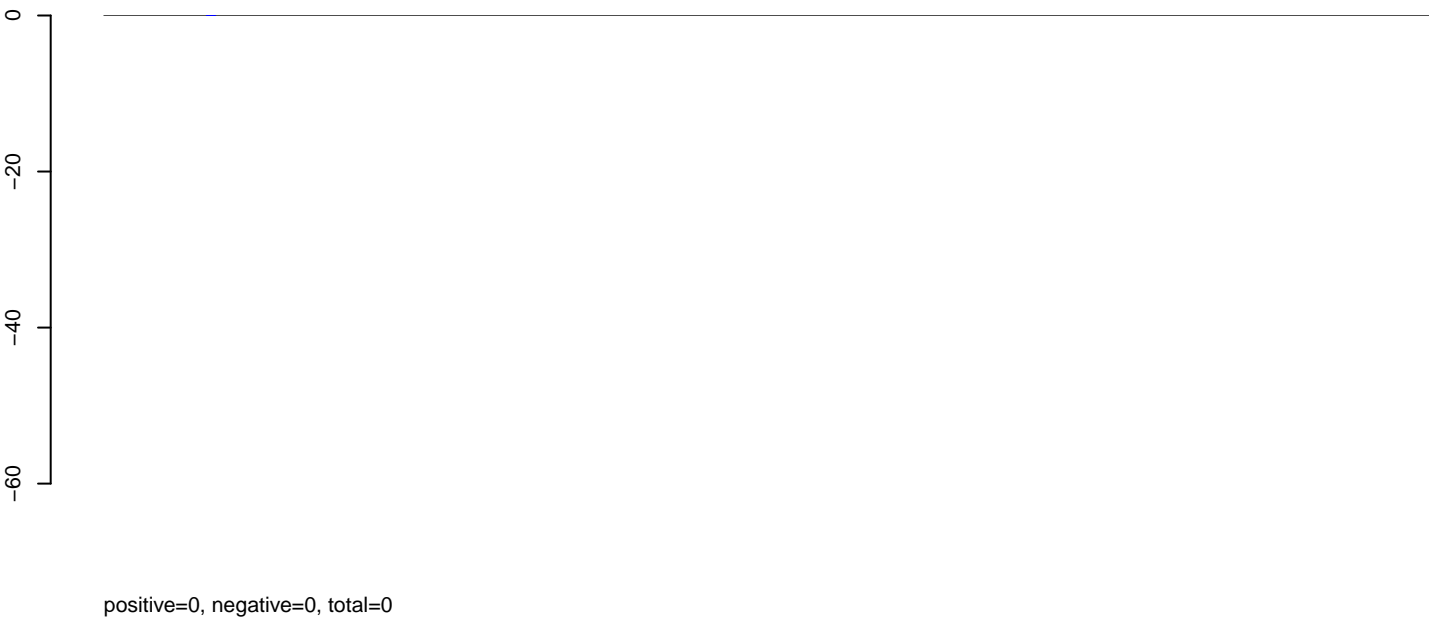
AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



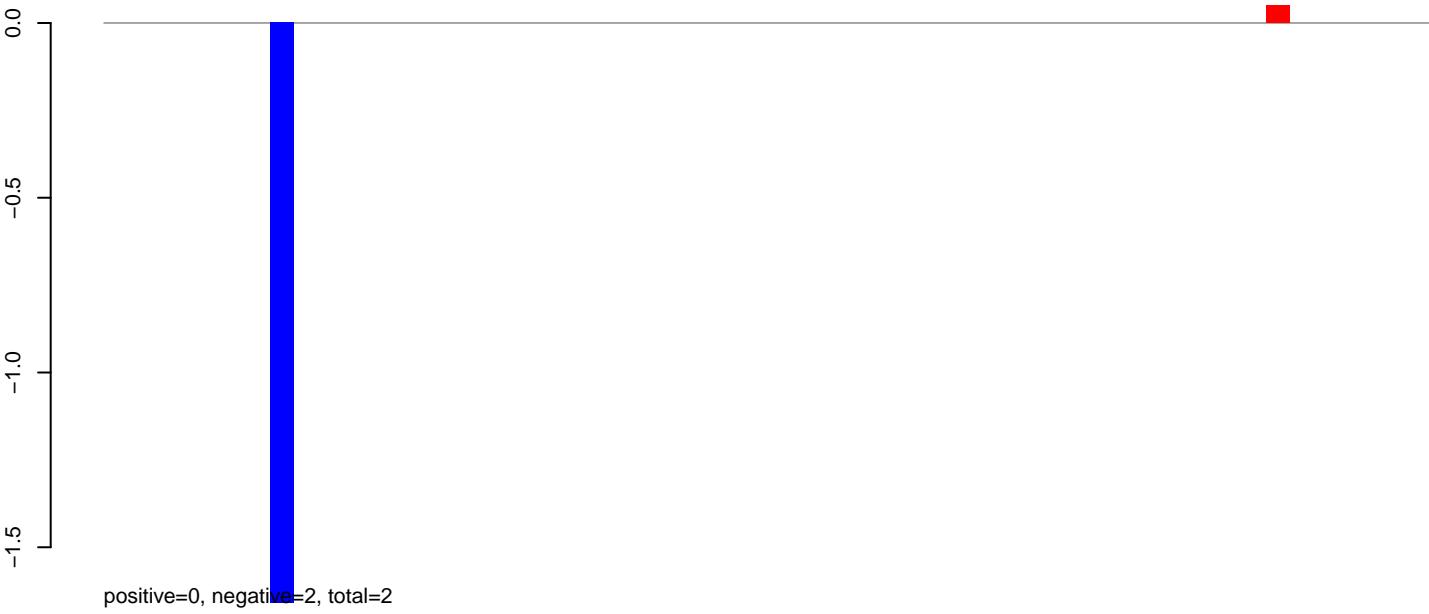
AeAeg_Aag2_cells.rep



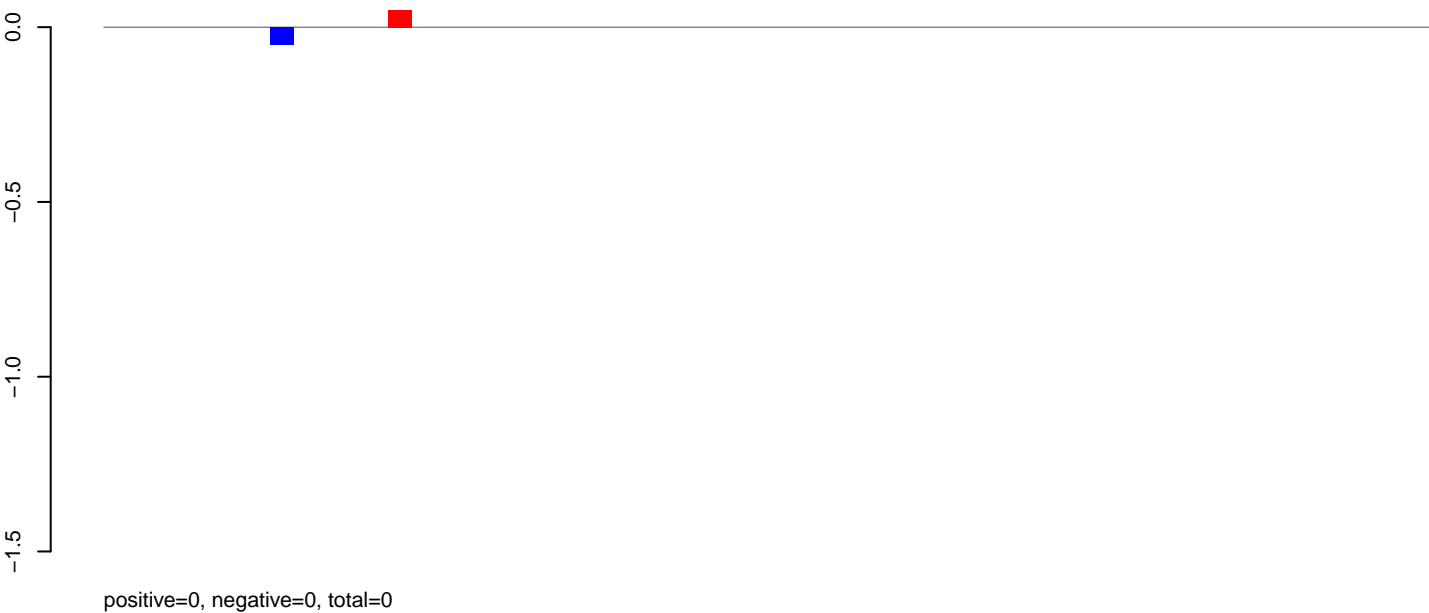
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AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



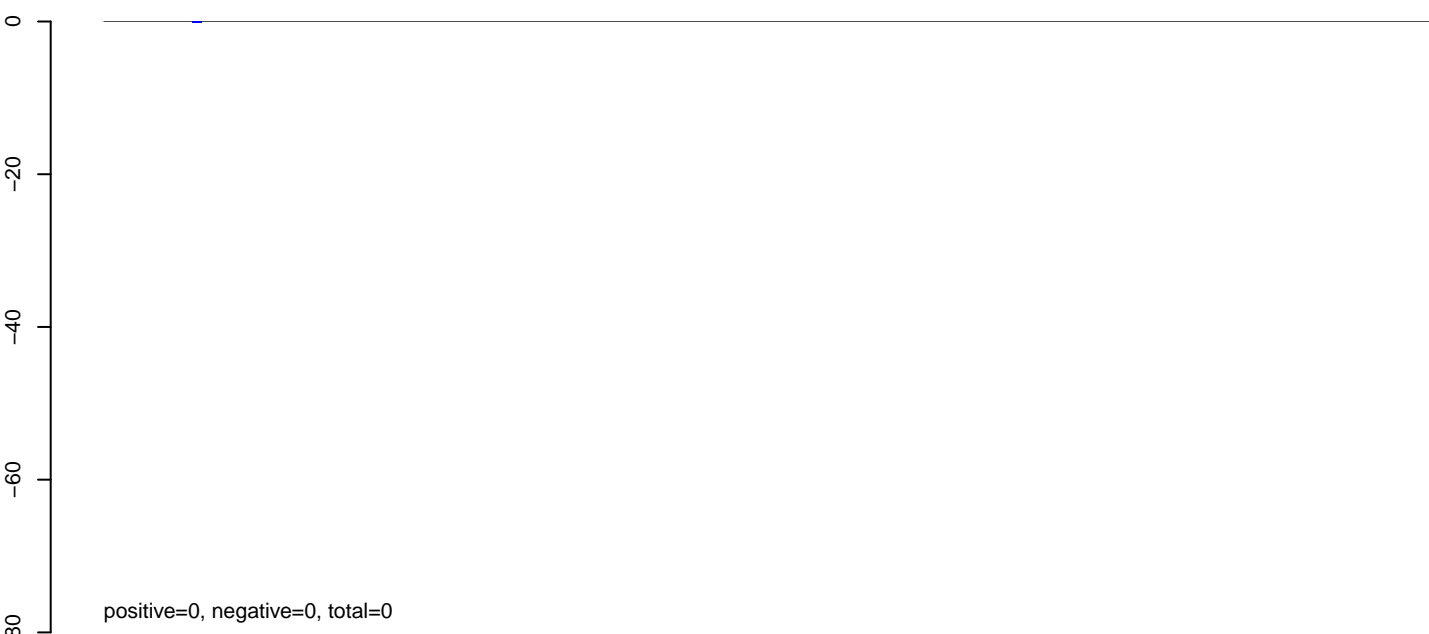
AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



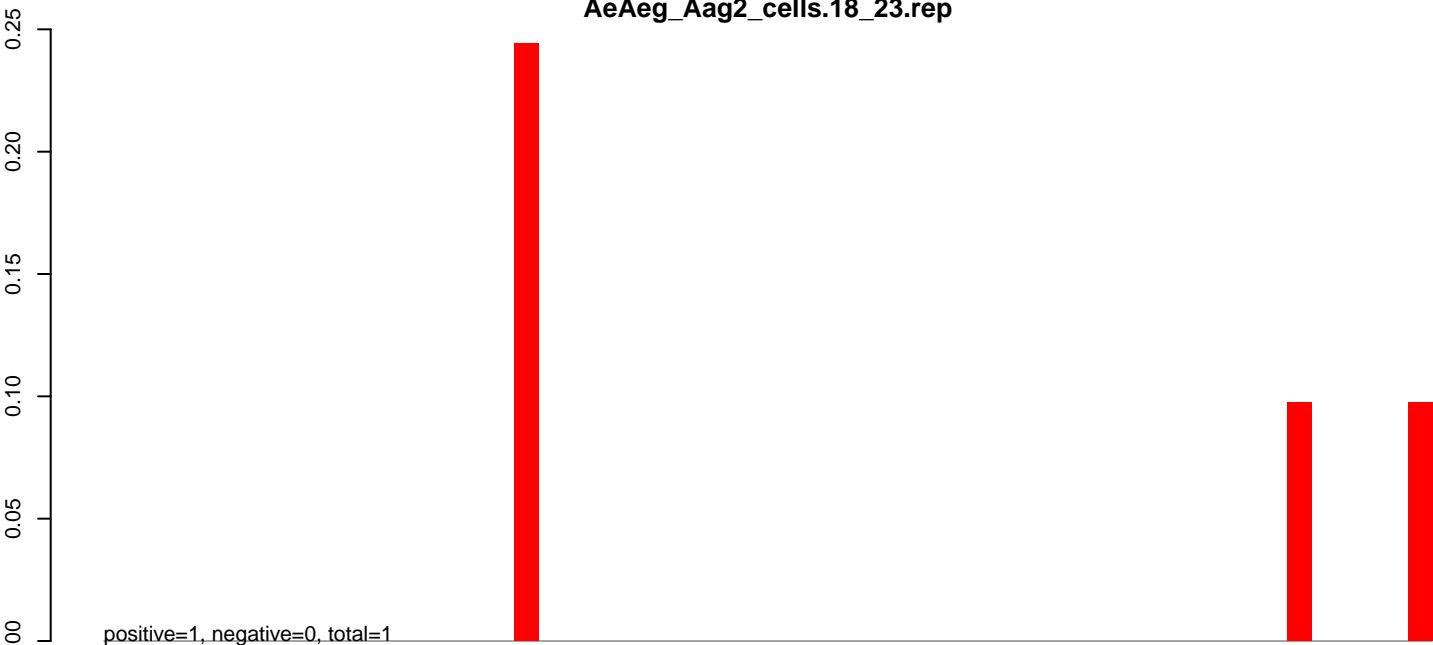
AeAeg_Aag2_cells.24_35.rep



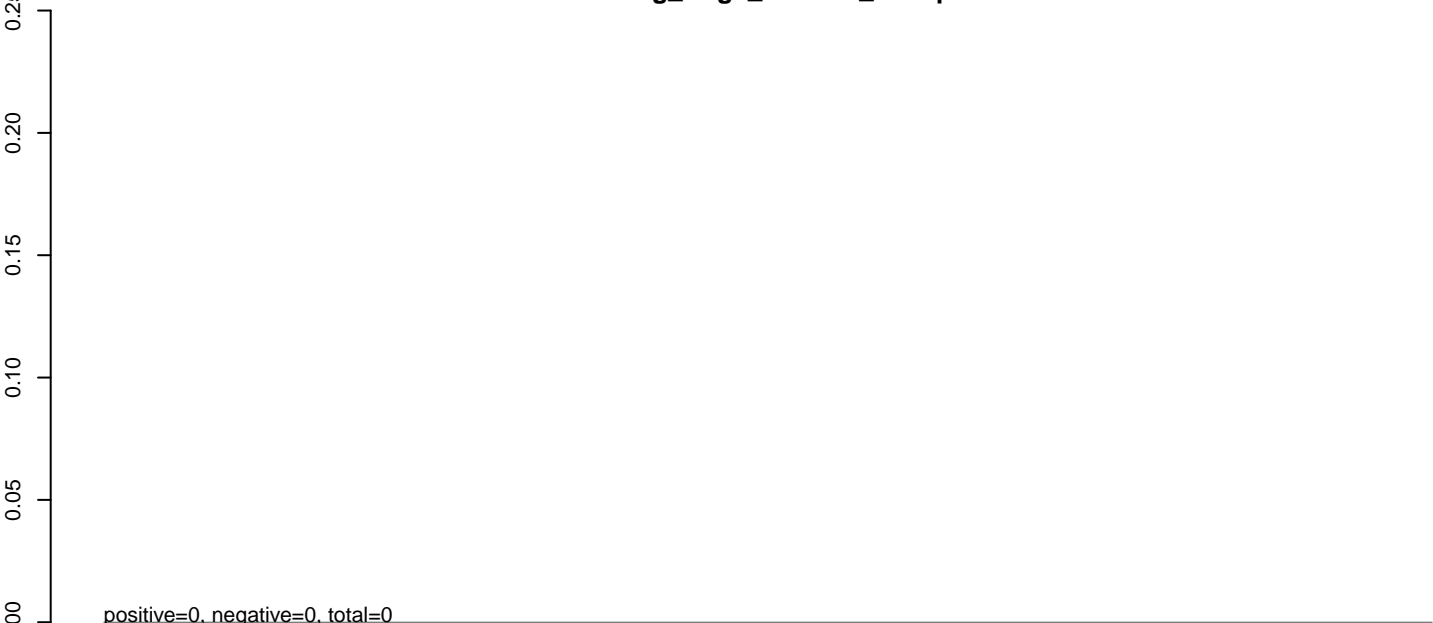
AeAeg_Aag2_cells.rep



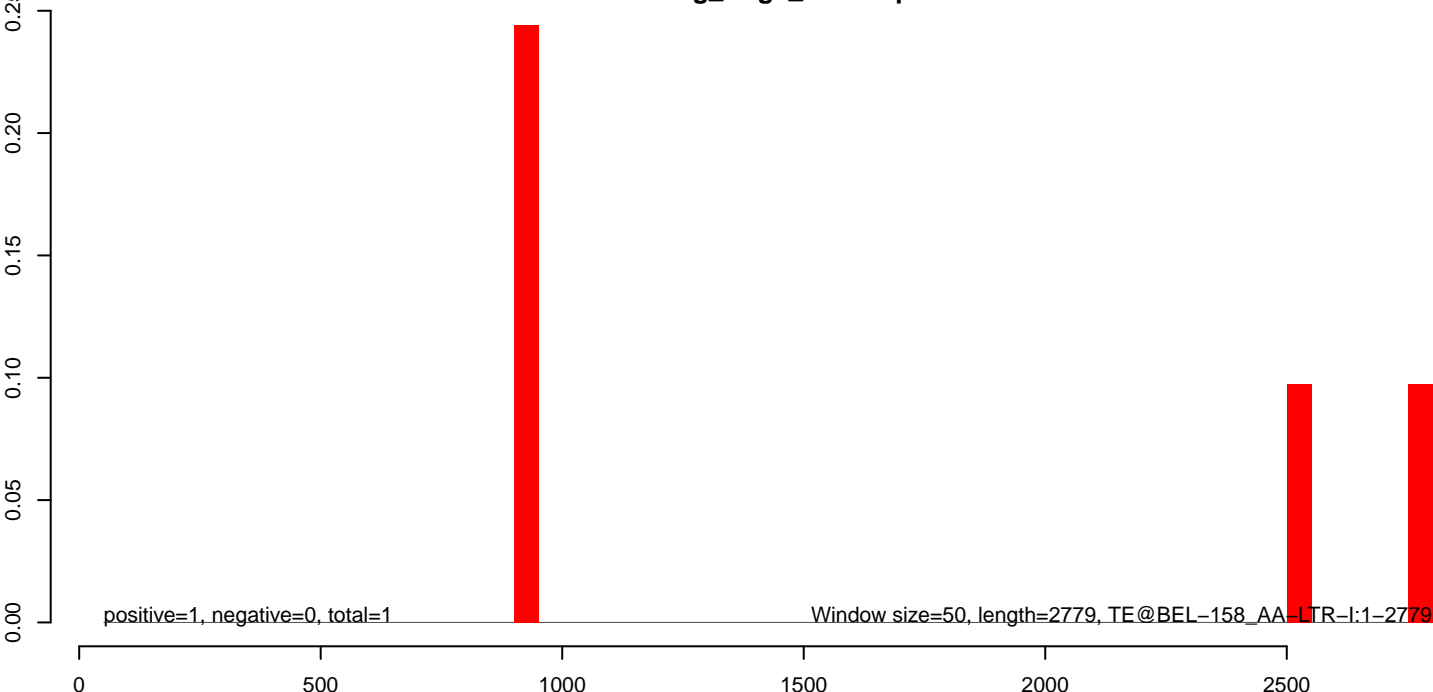
AeAeg_Aag2_cells.18_23.rep



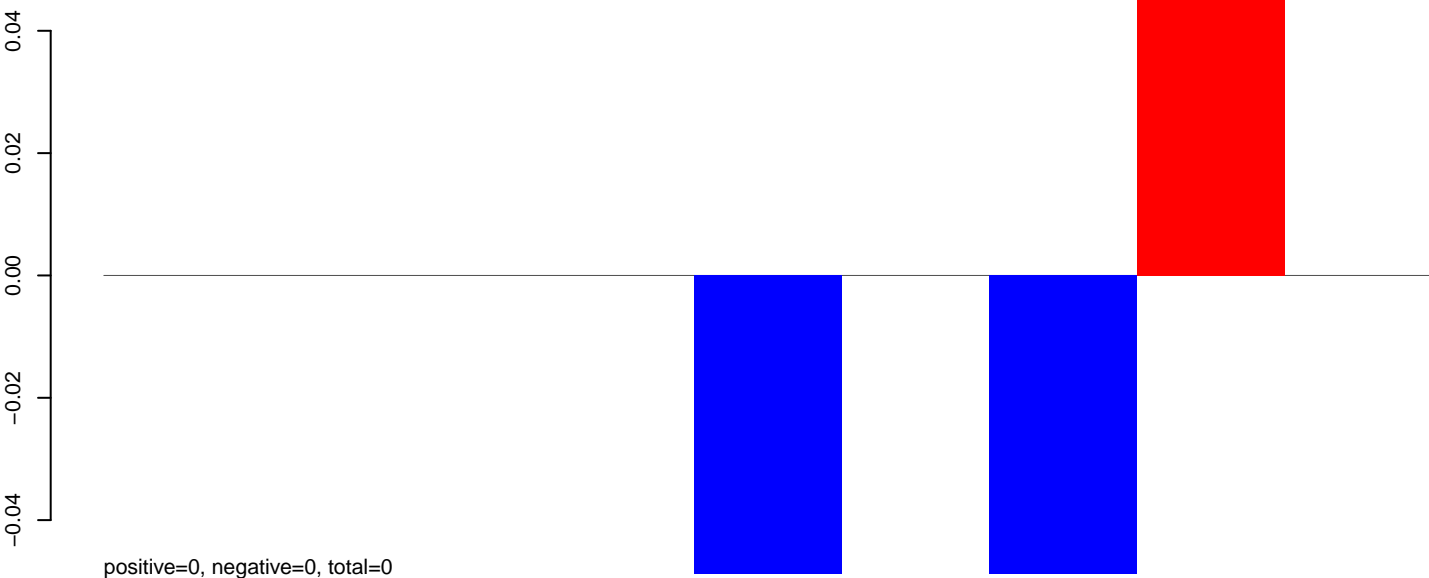
AeAeg_Aag2_cells.24_35.rep



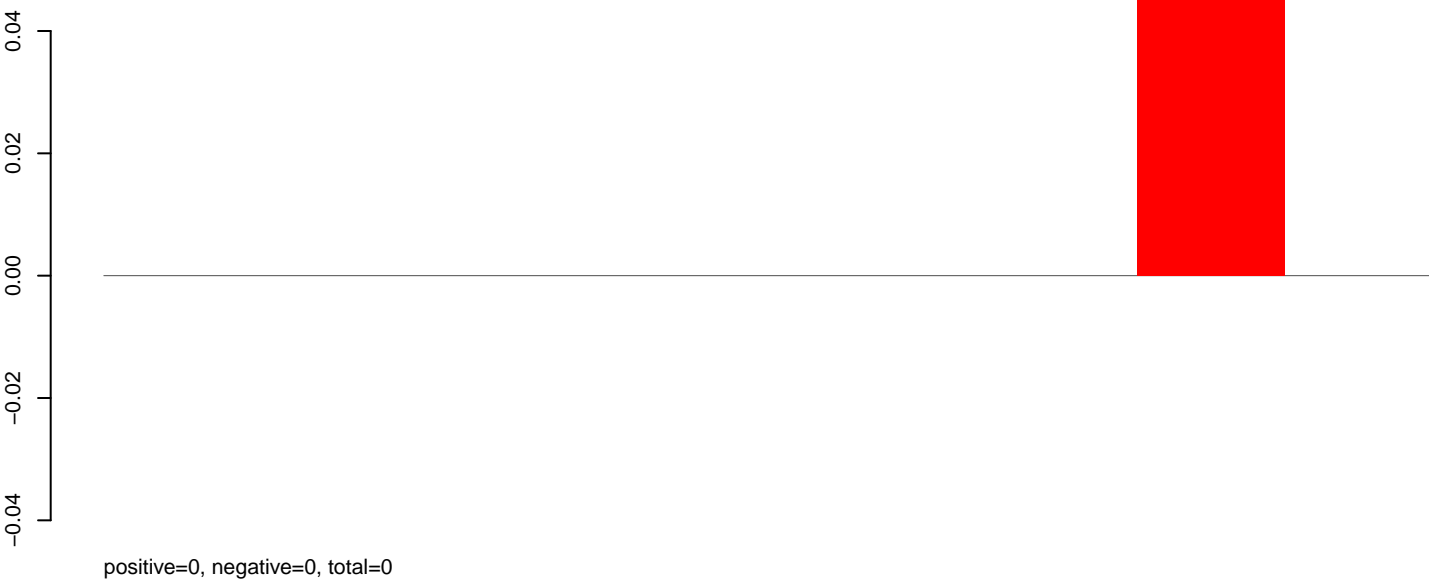
AeAeg_Aag2_cells.rep



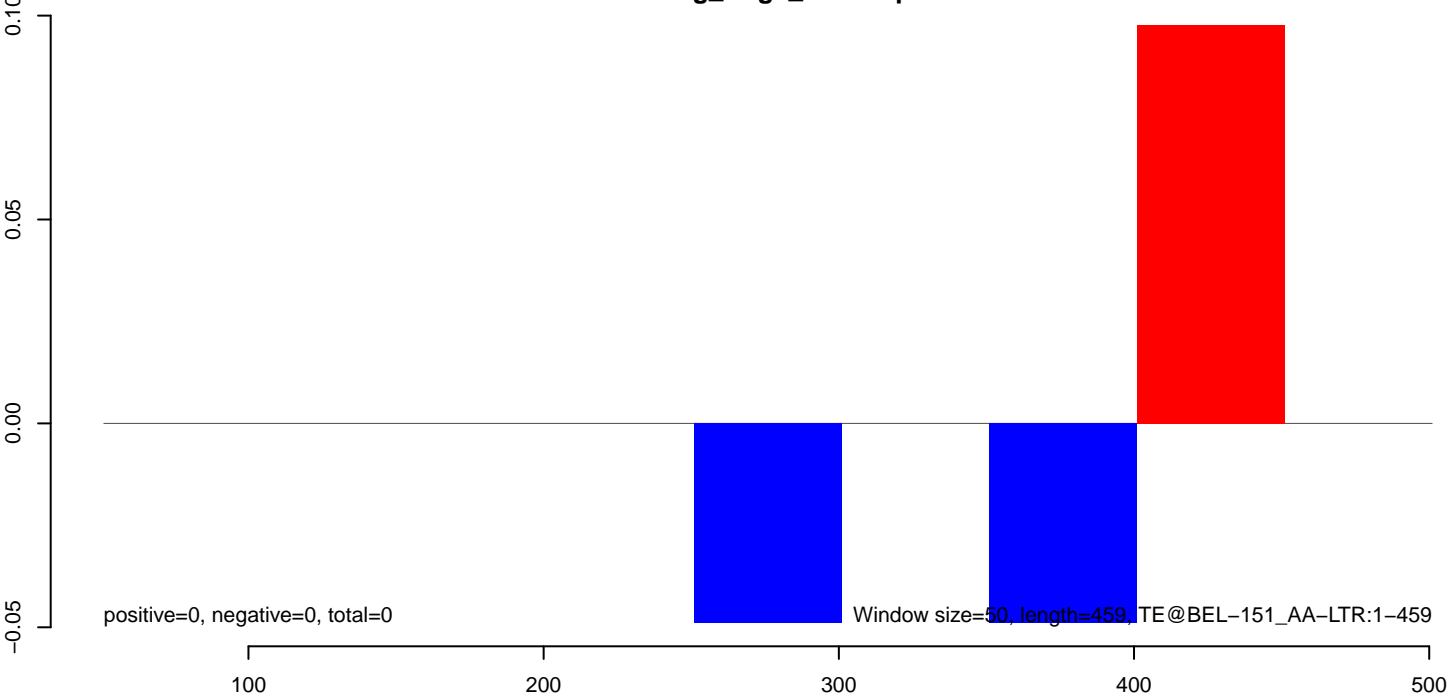
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

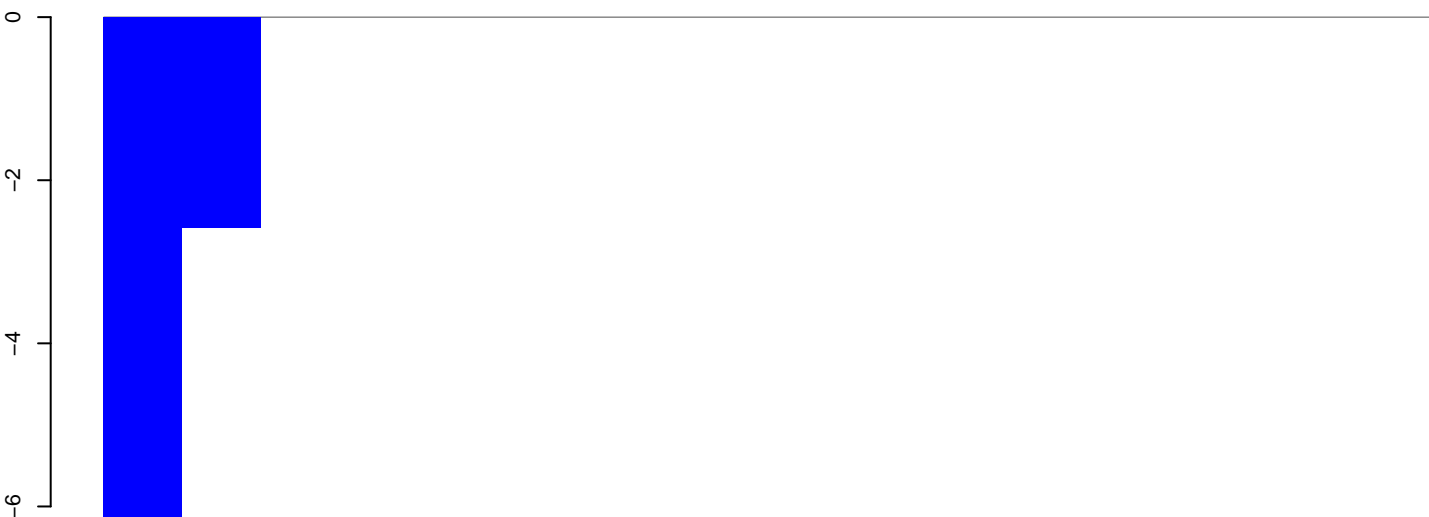


AeAeg_Aag2_cells.18_23.rep



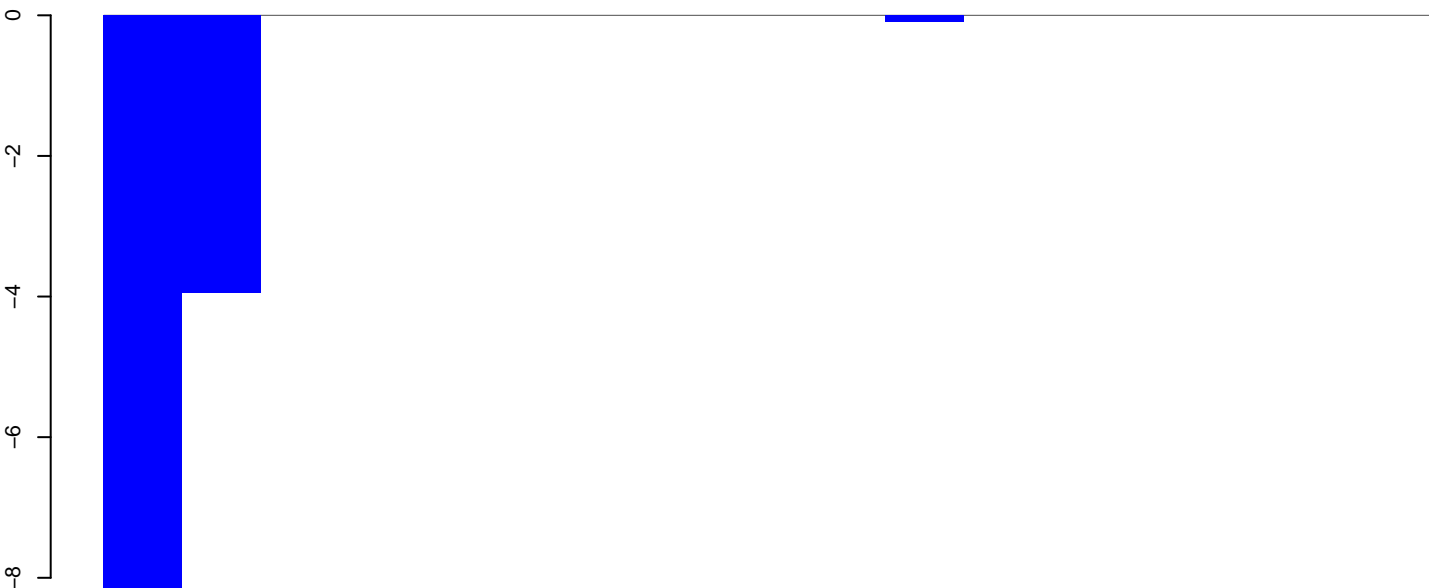
positive=0, negative=3, total=3

AeAeg_Aag2_cells.24_35.rep



positive=0, negative=10, total=10

AeAeg_Aag2_cells.rep



positive=0, negative=13, total=13

Window size=50, length=883, TE@BEL-146_AA-LTR:1-883

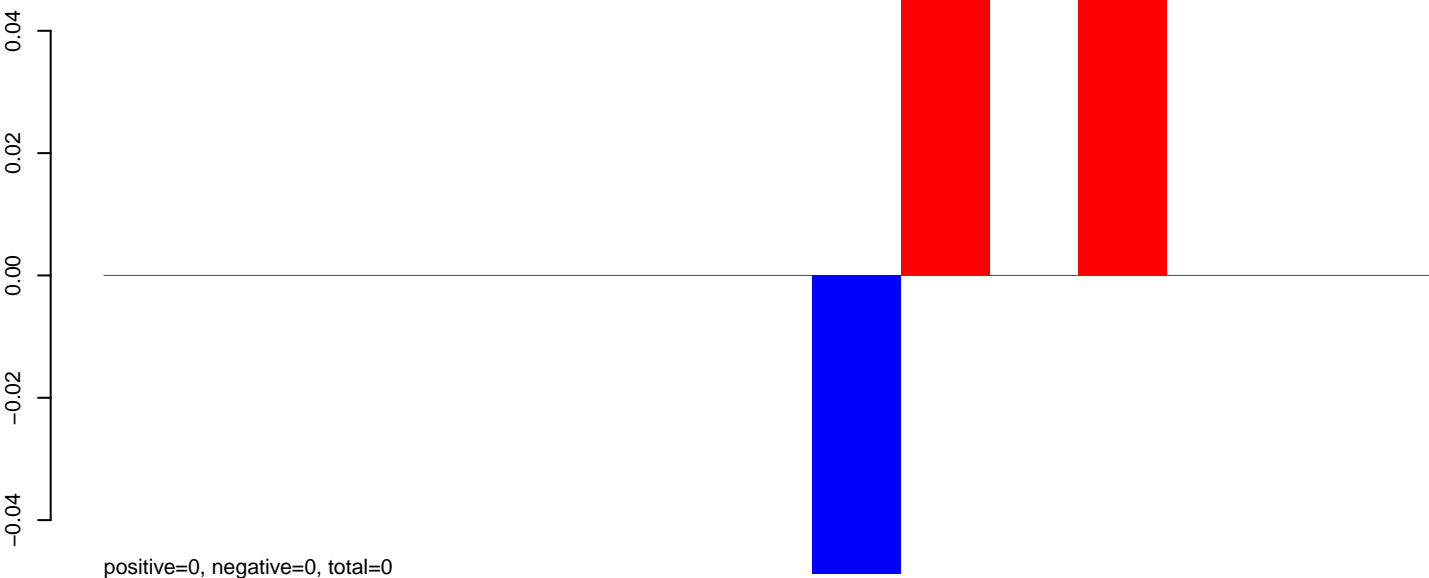
200

400

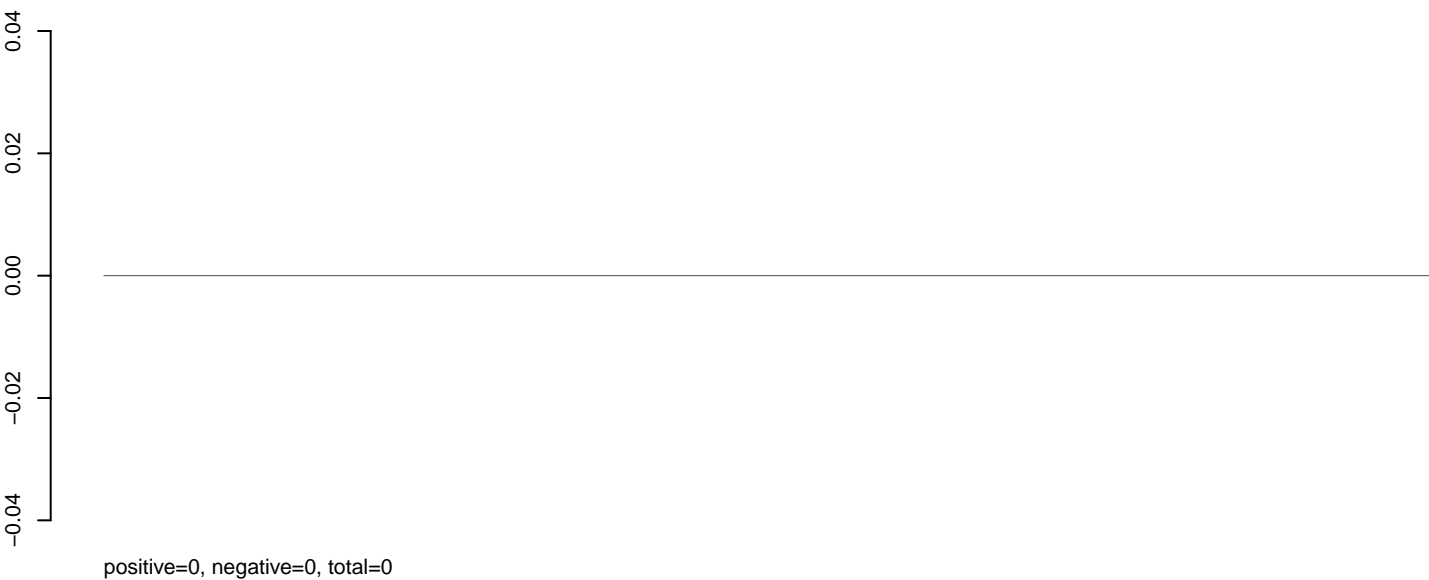
600

800

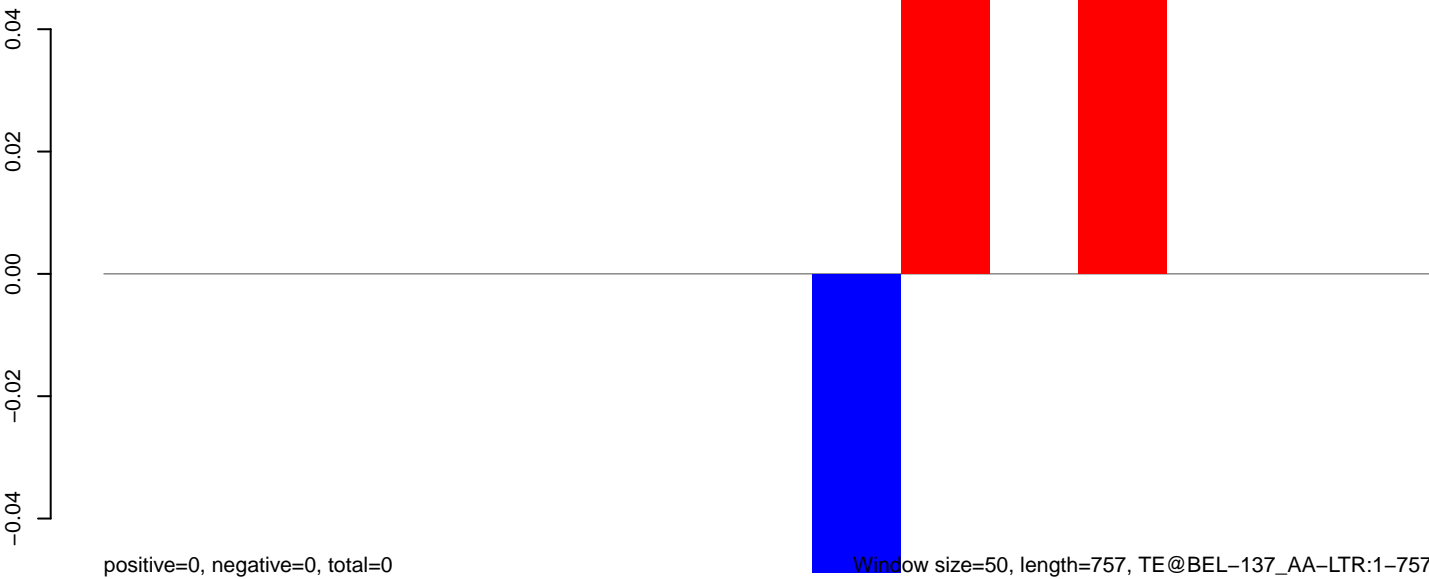
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



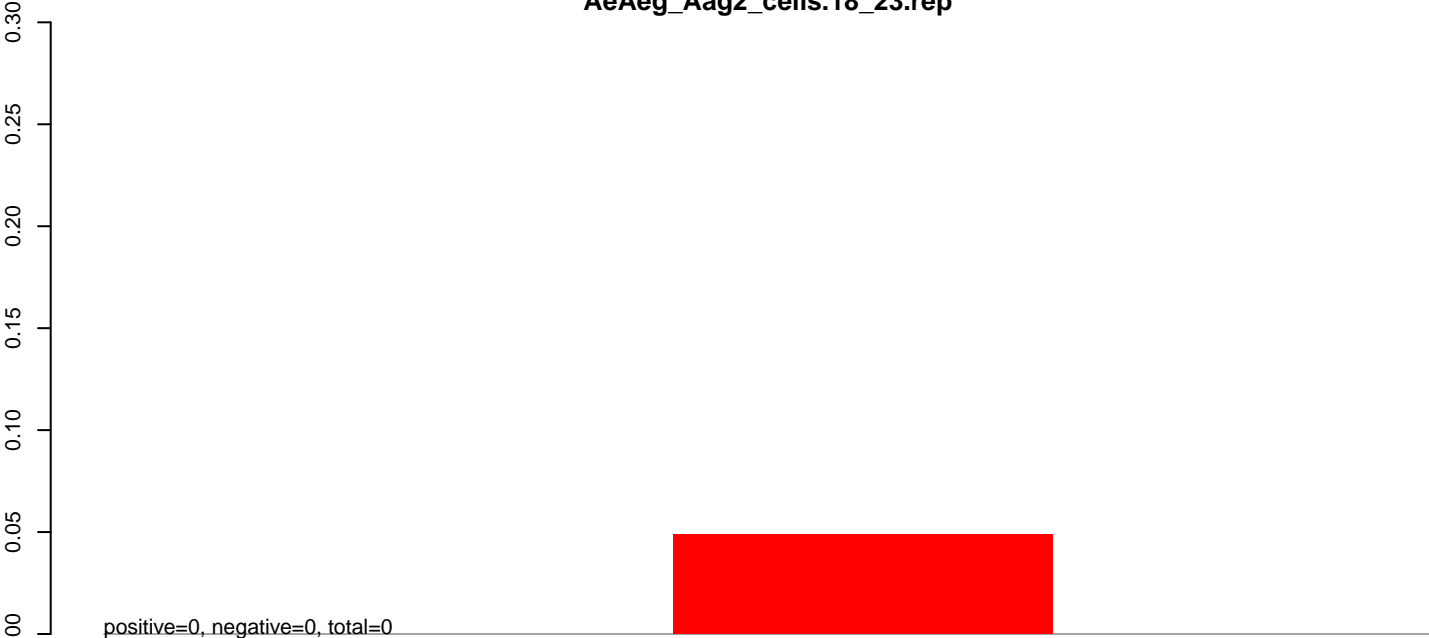
AeAeg_Aag2_cells.rep



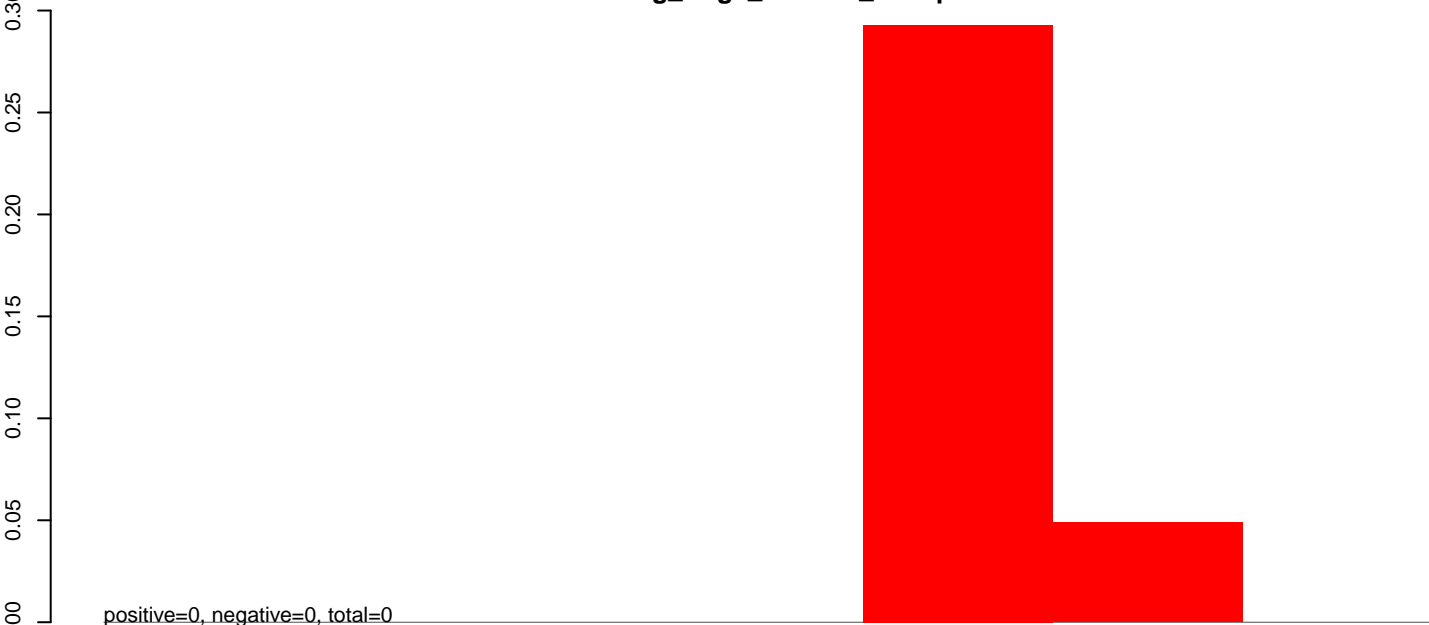
Window size=50, length=757, TE@BEL-137_AA-LTR:1-757

200 400 600 800

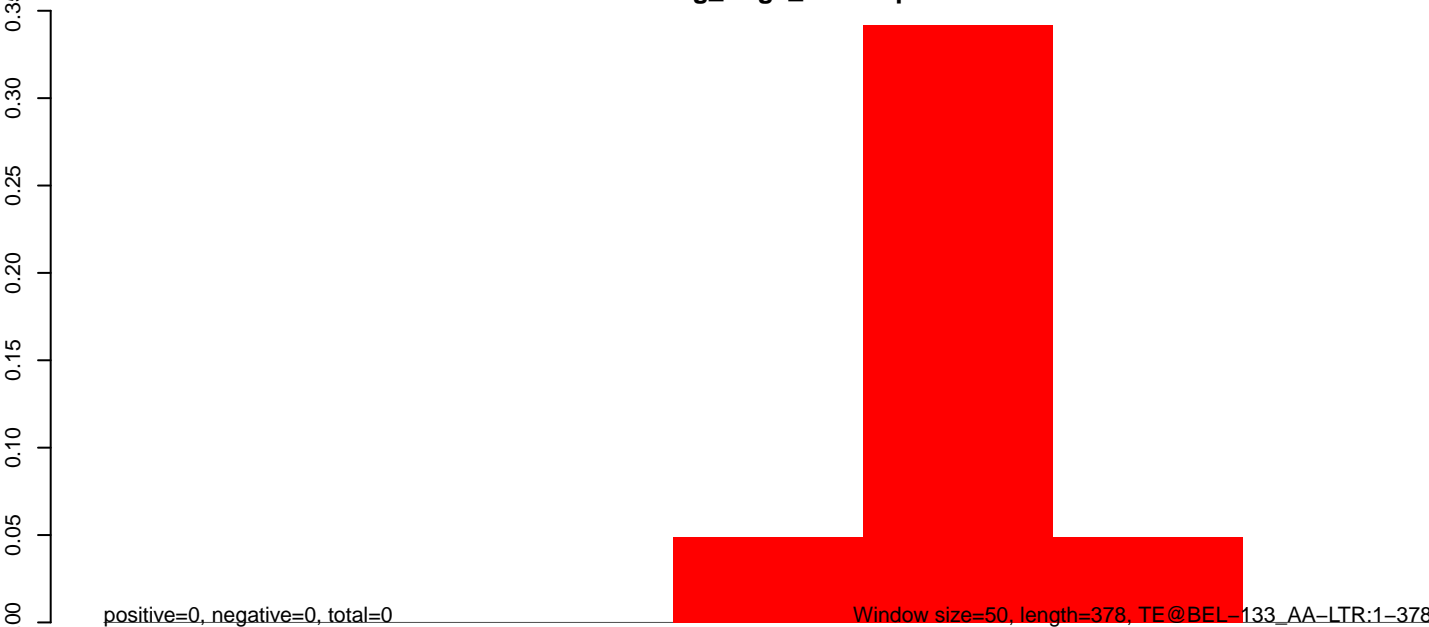
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



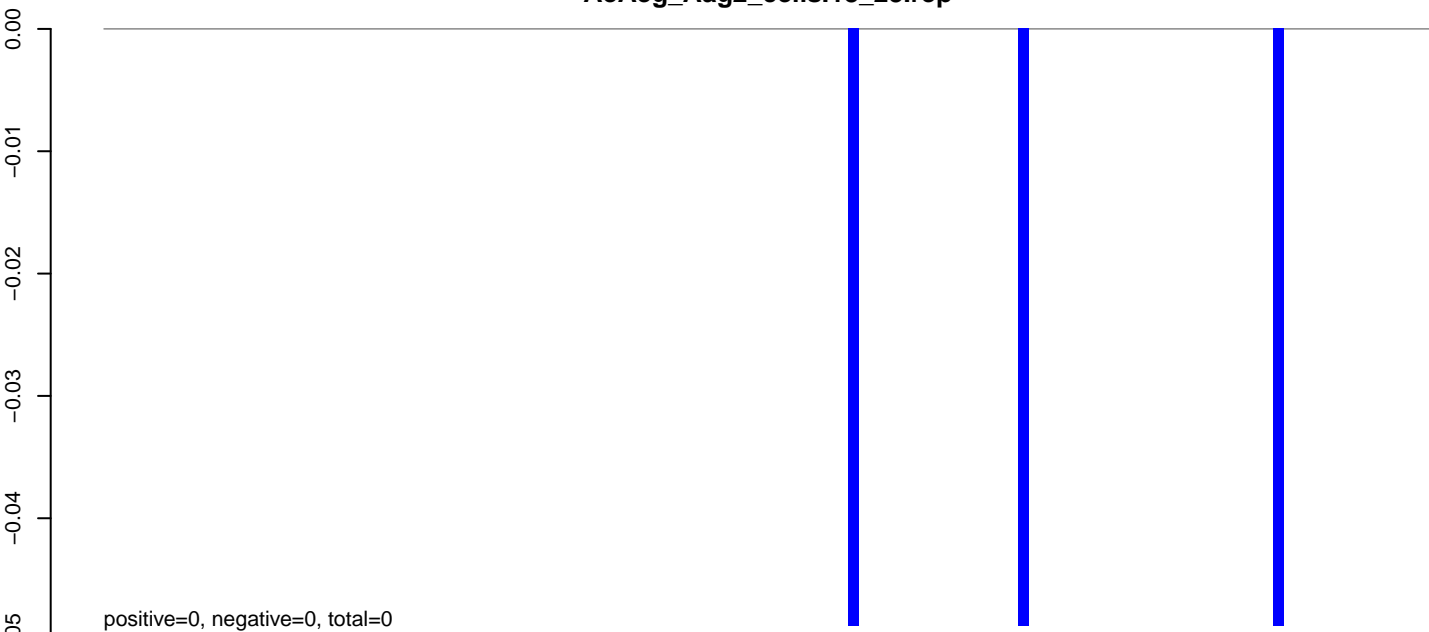
AeAeg_Aag2_cells.rep



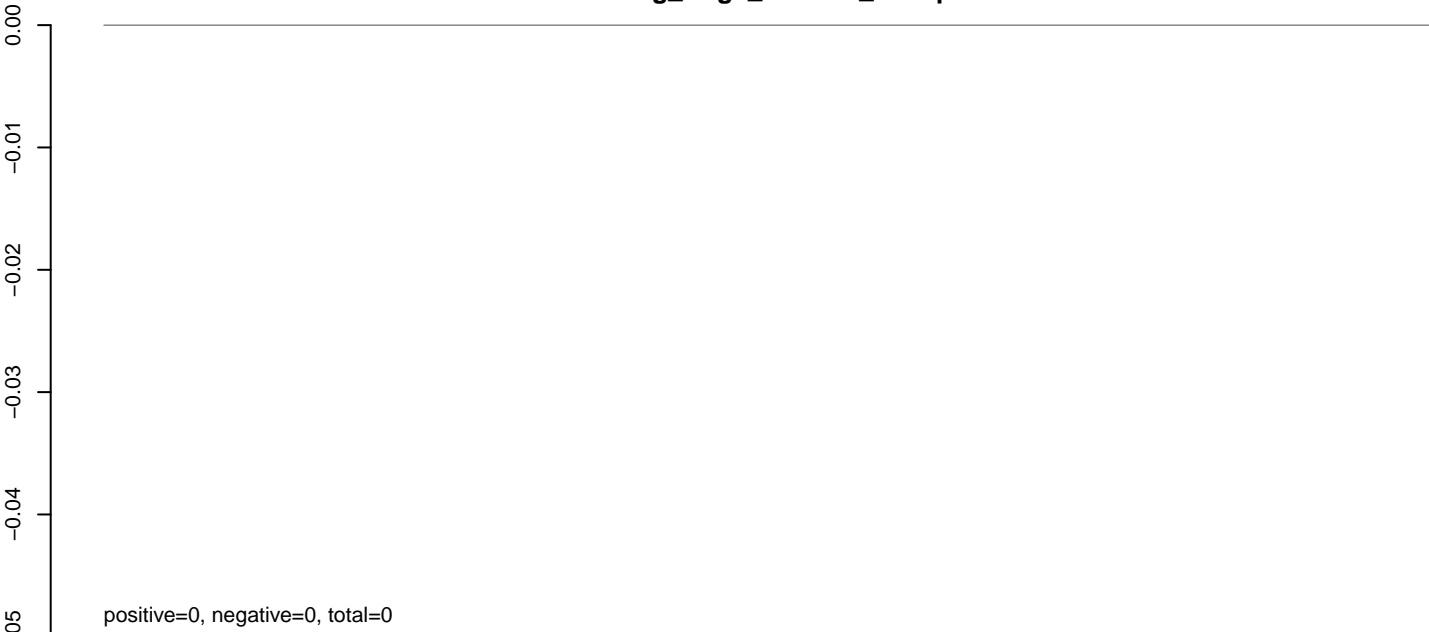
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50 100 150 200 250 300 350 400

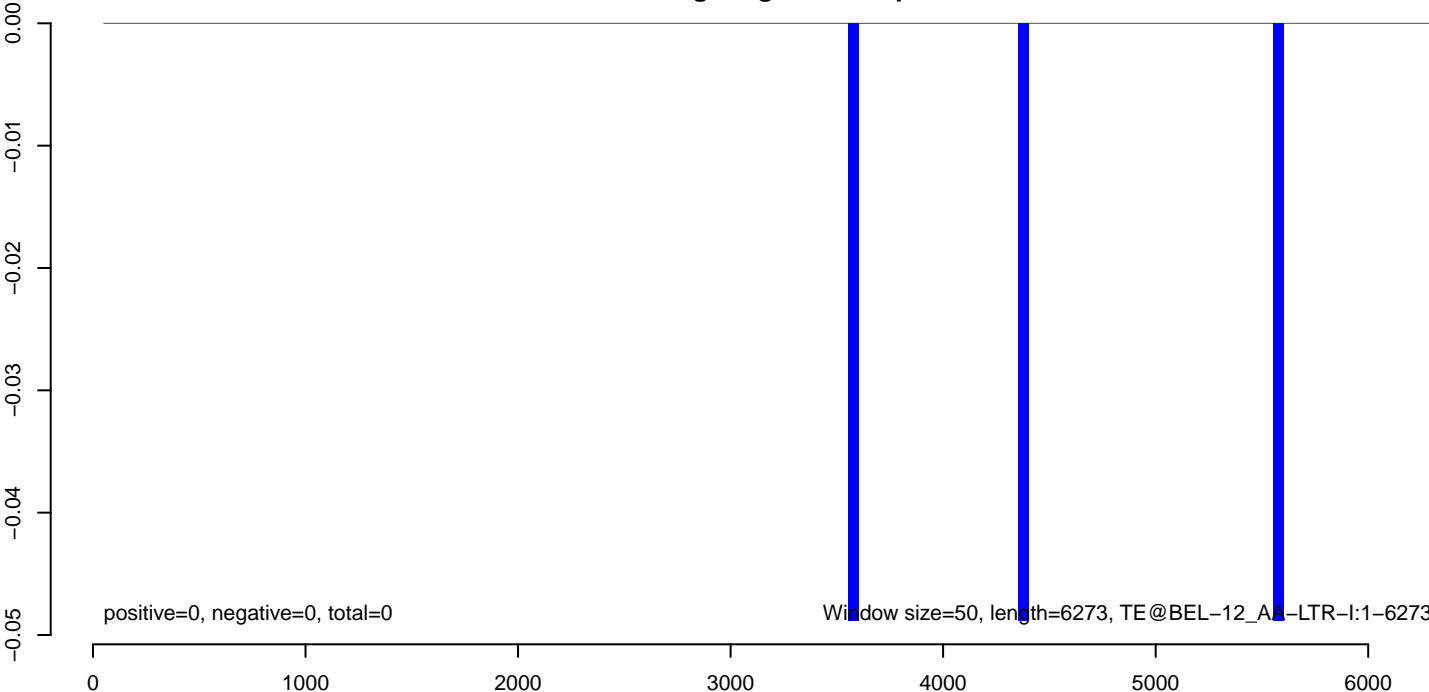
AeAeg_Aag2_cells.18_23.rep



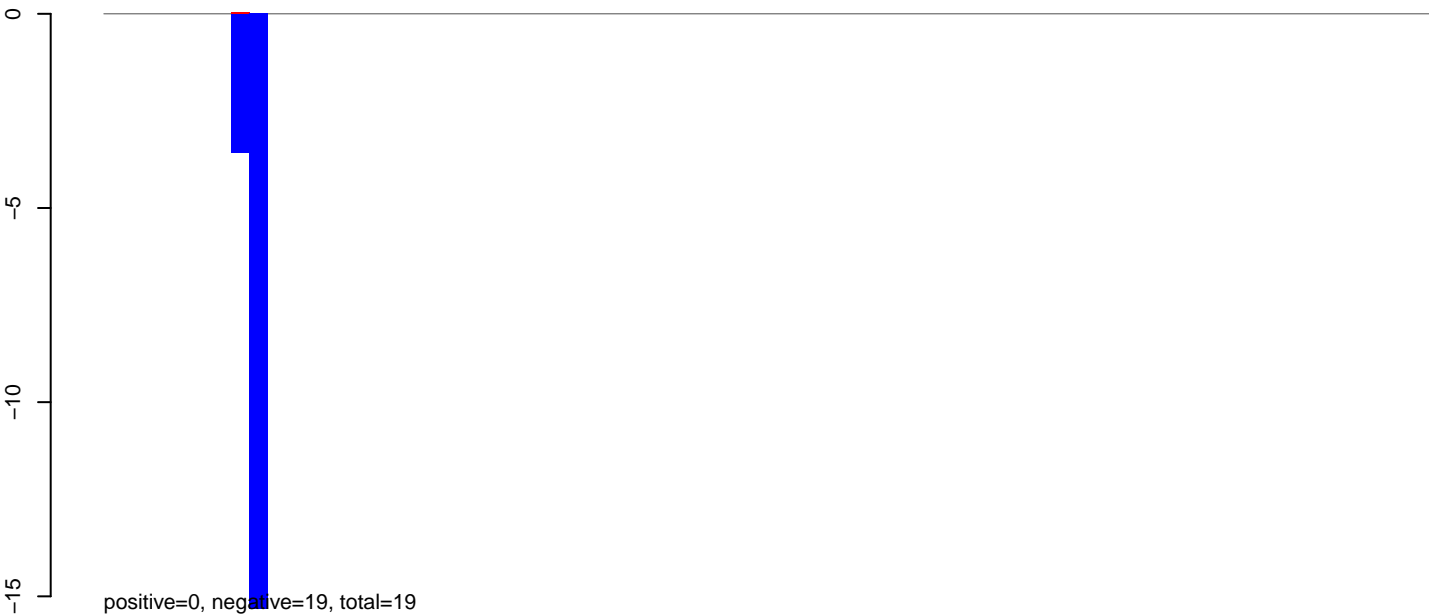
AeAeg_Aag2_cells.24_35.rep



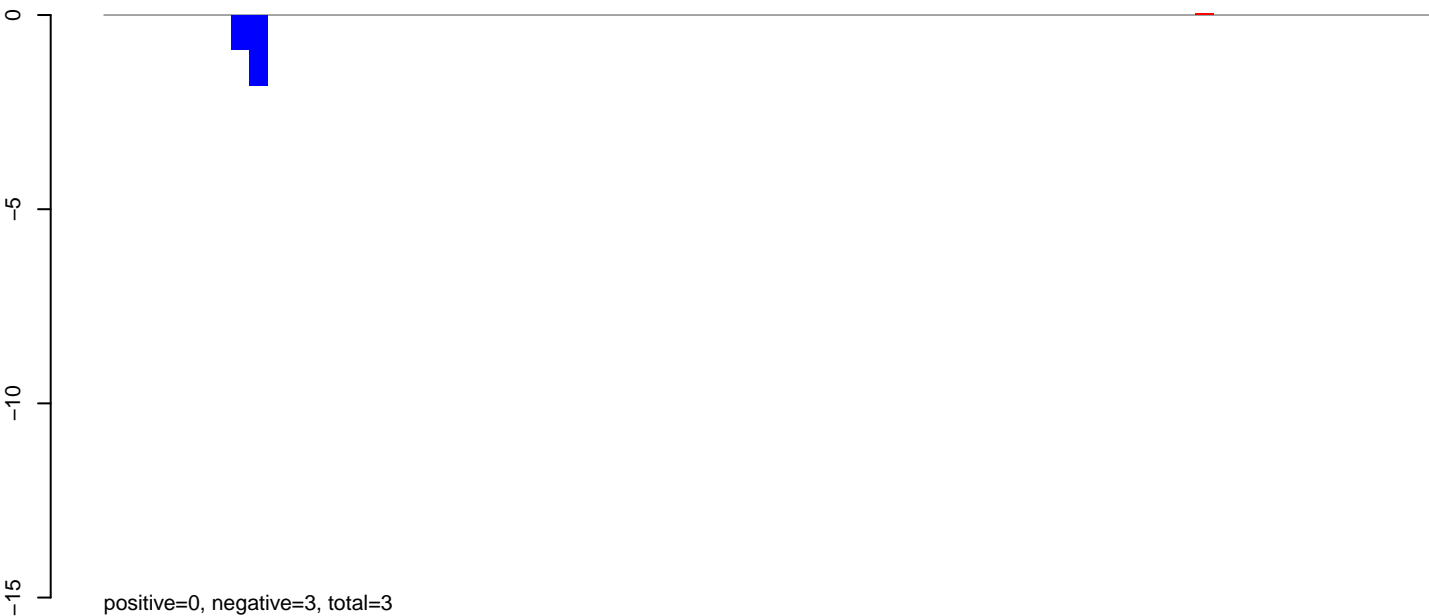
AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



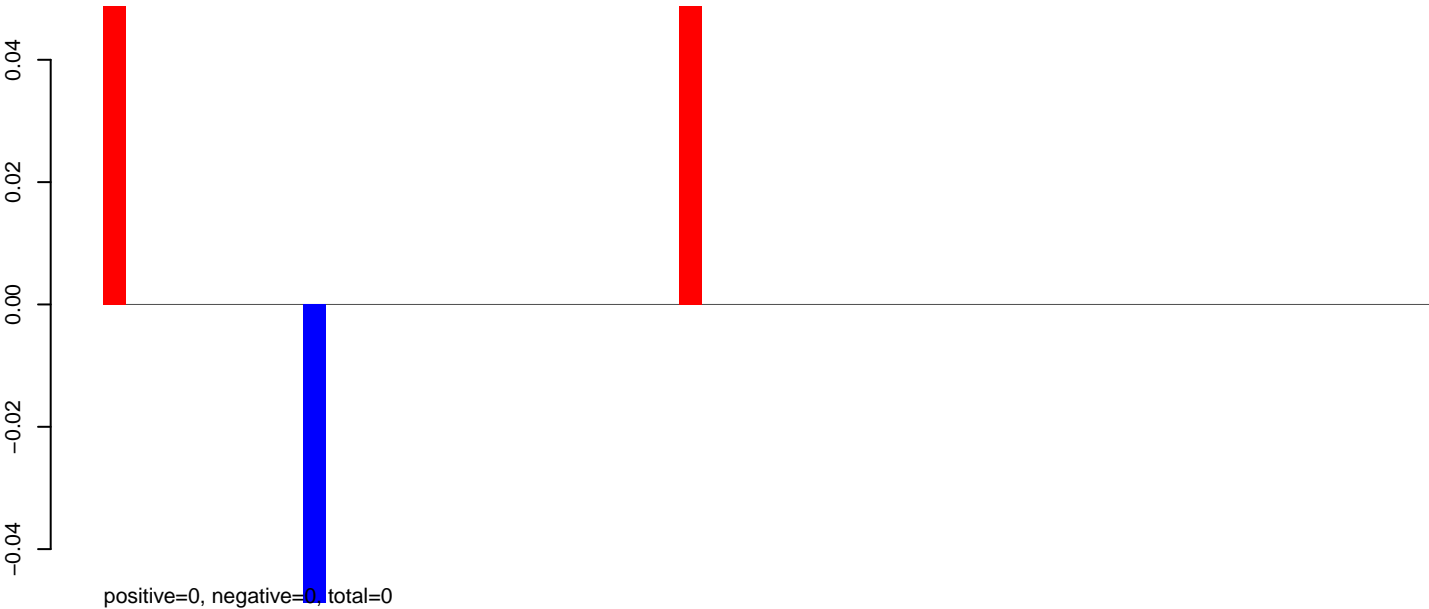
AeAeg_Aag2_cells.rep



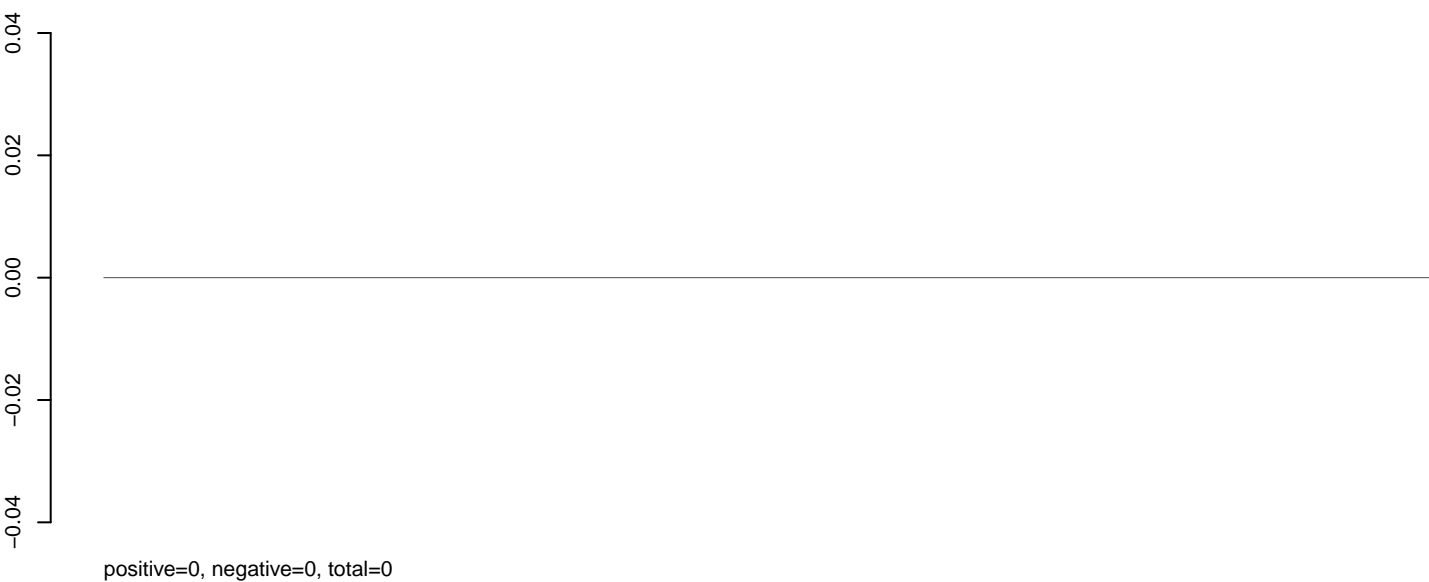
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0 1000 2000 3000

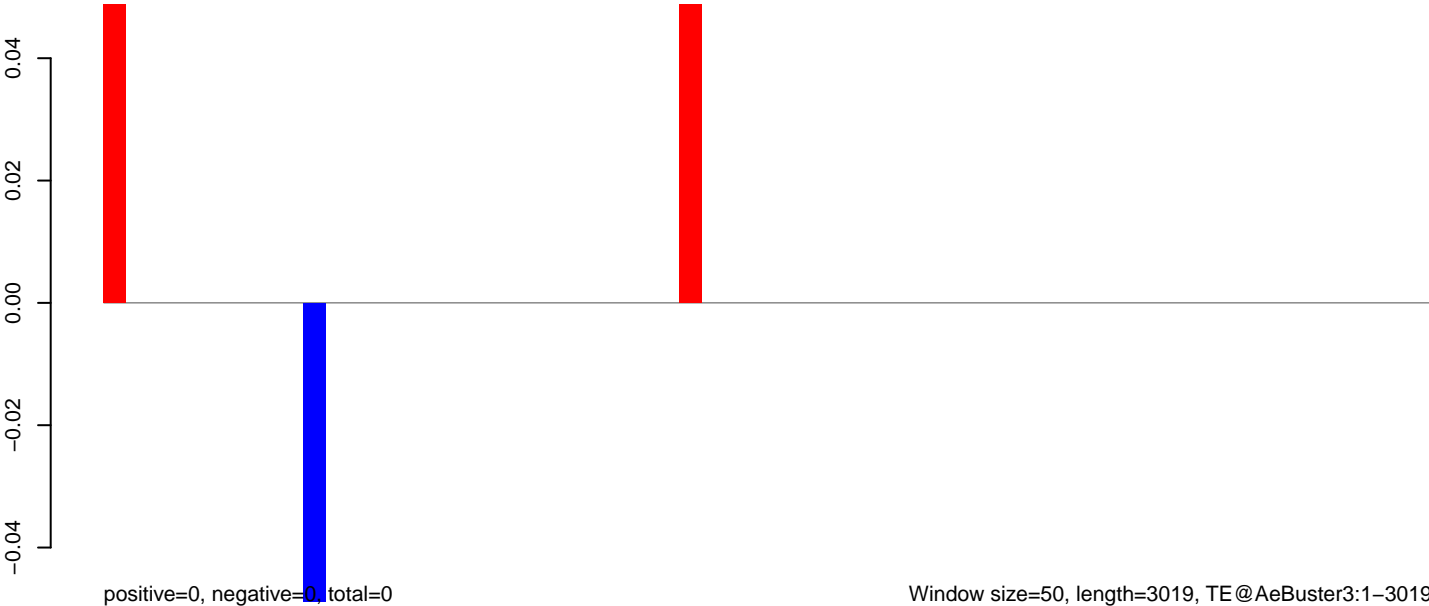
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



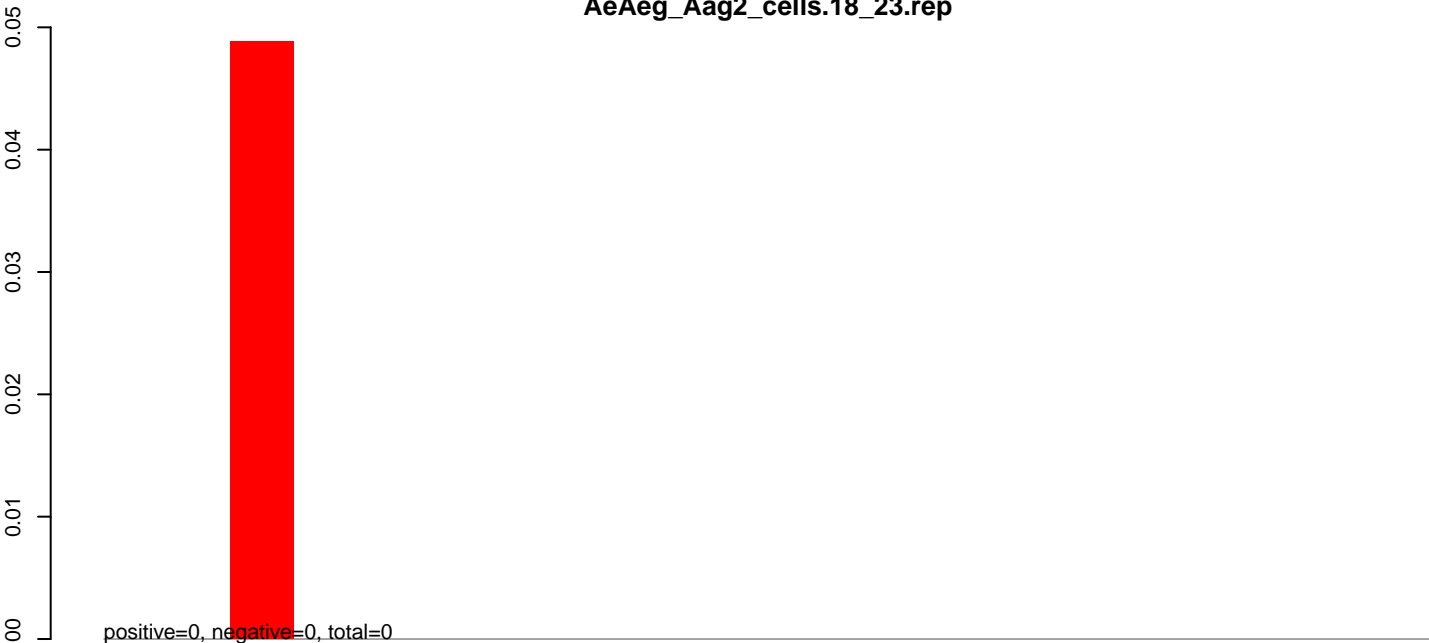
AeAeg_Aag2_cells.rep



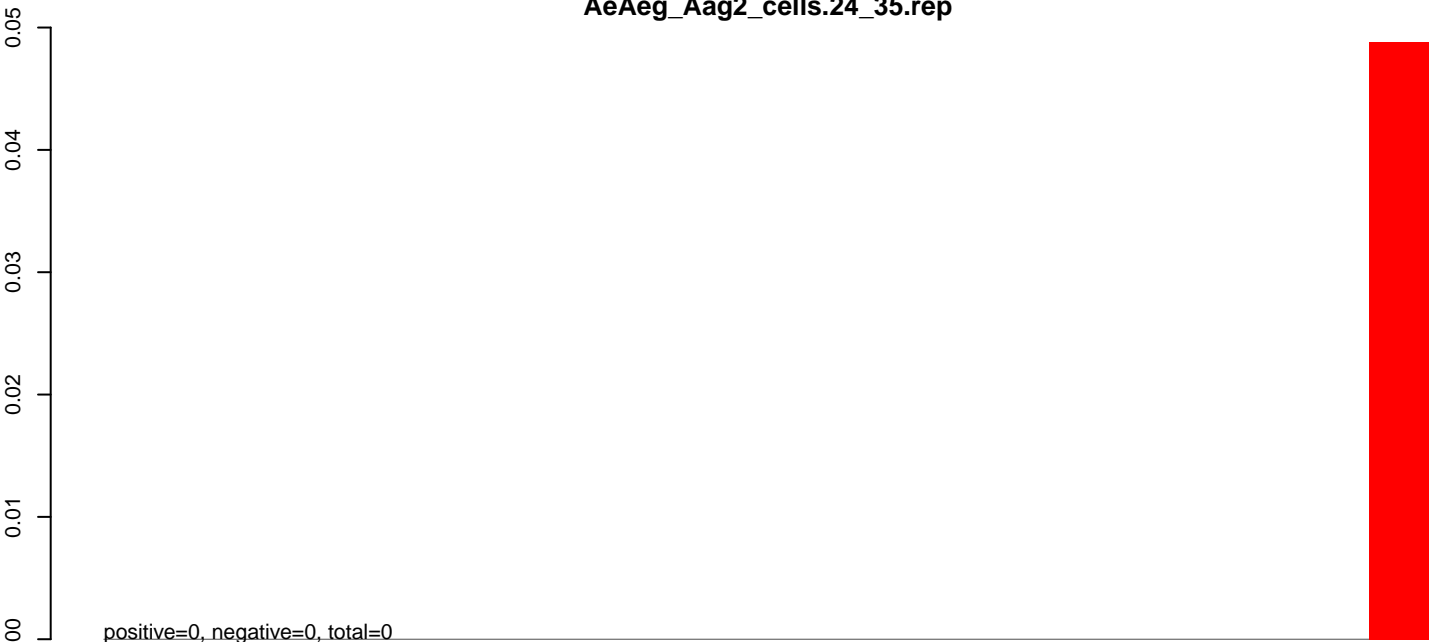
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0 500 1000 1500 2000 2500 3000

AeAeg_Aag2_cells.18_23.rep



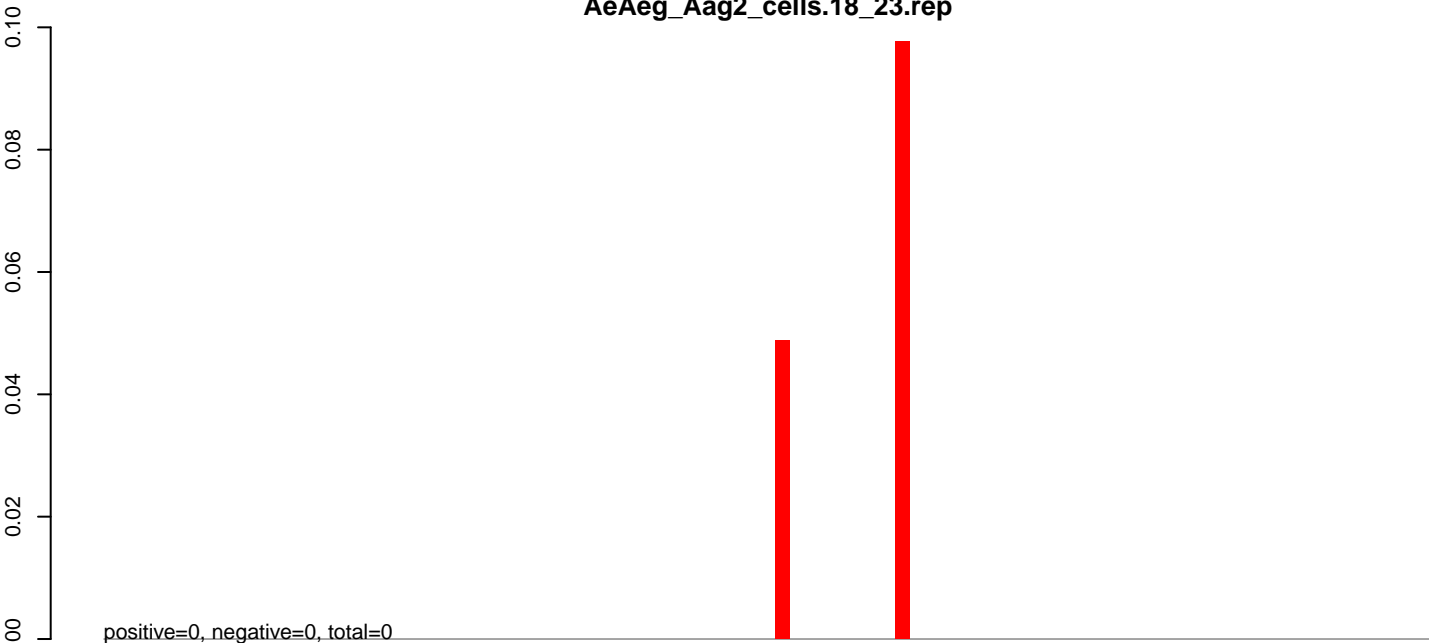
AeAeg_Aag2_cells.24_35.rep



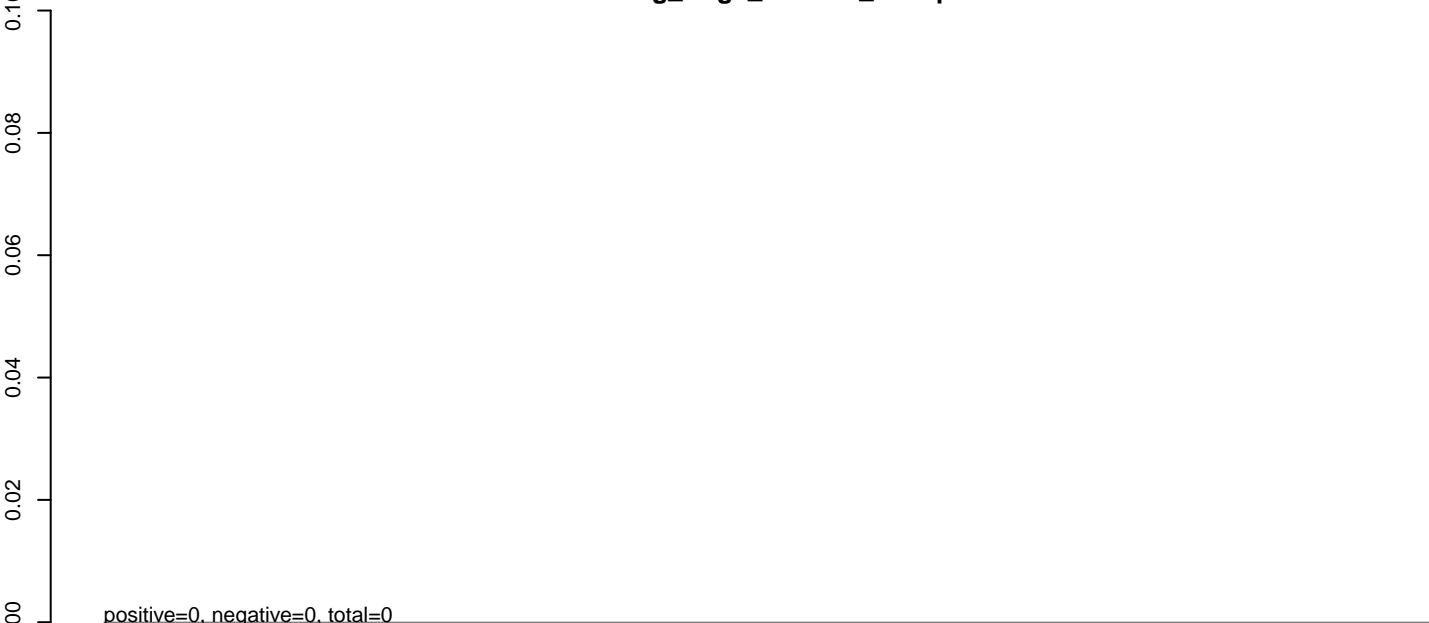
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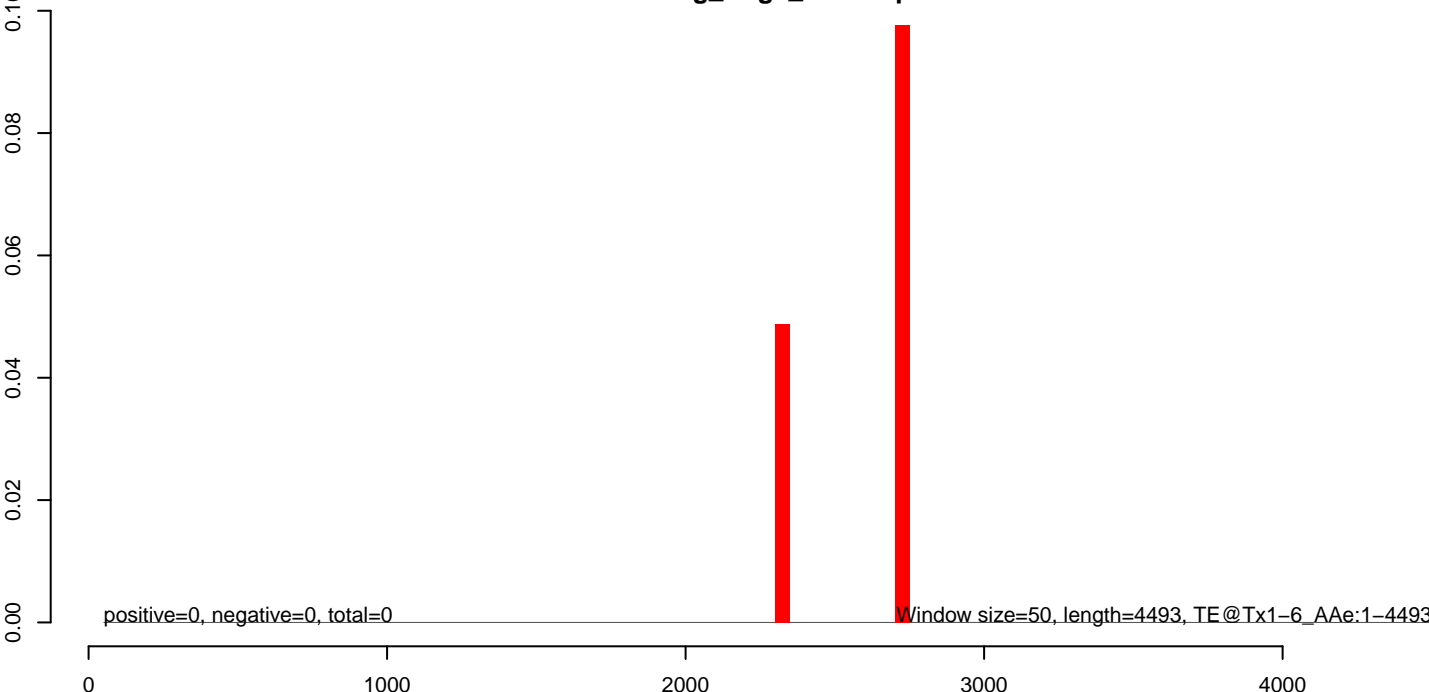
AeAeg_Aag2_cells.18_23.rep



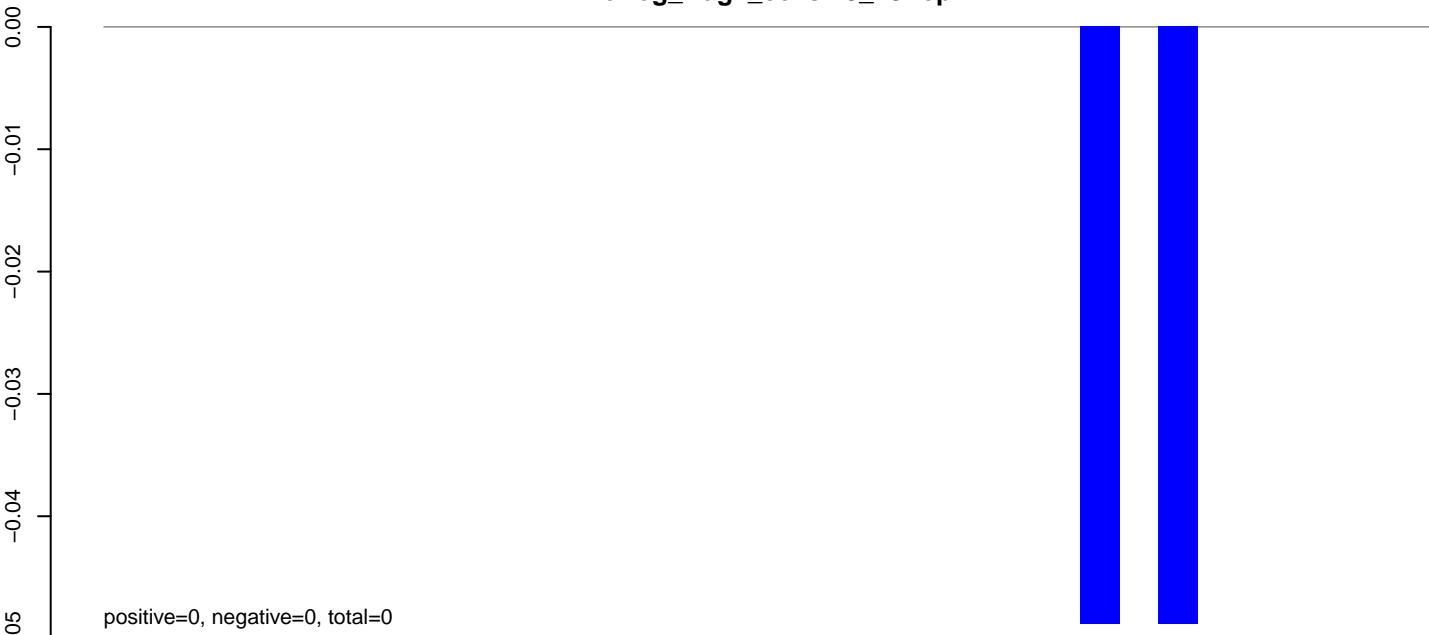
AeAeg_Aag2_cells.24_35.rep



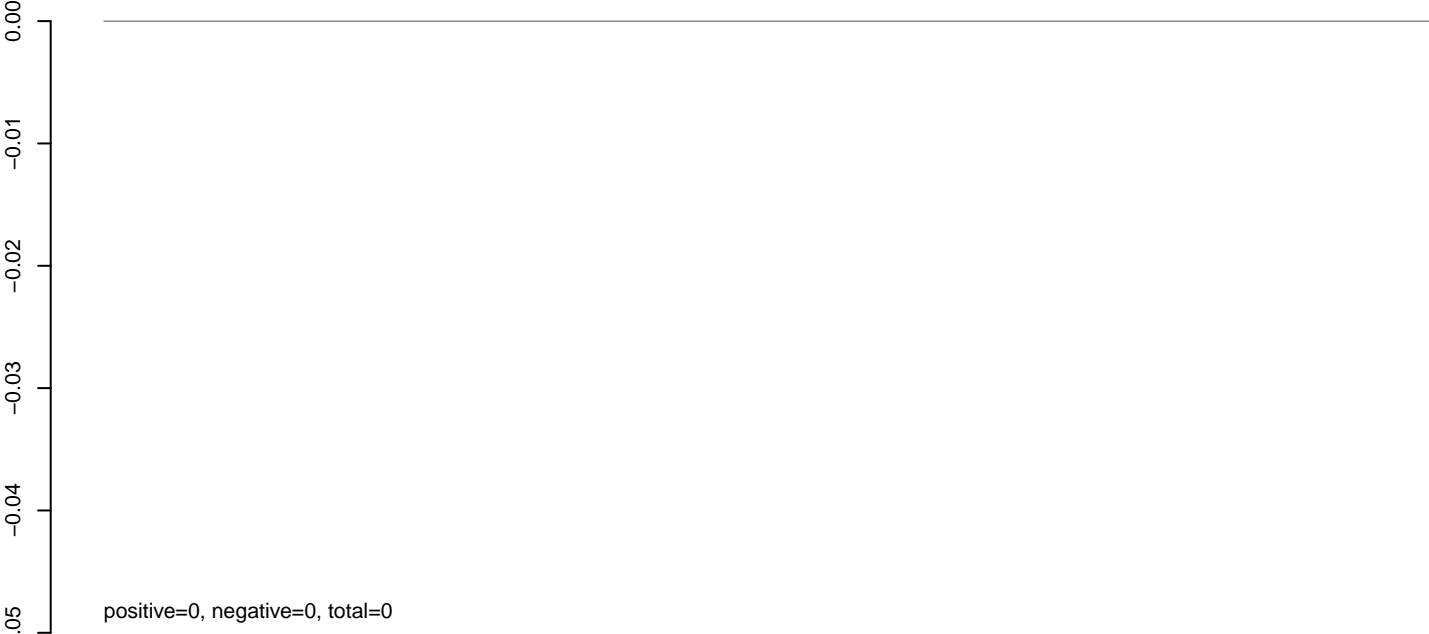
AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



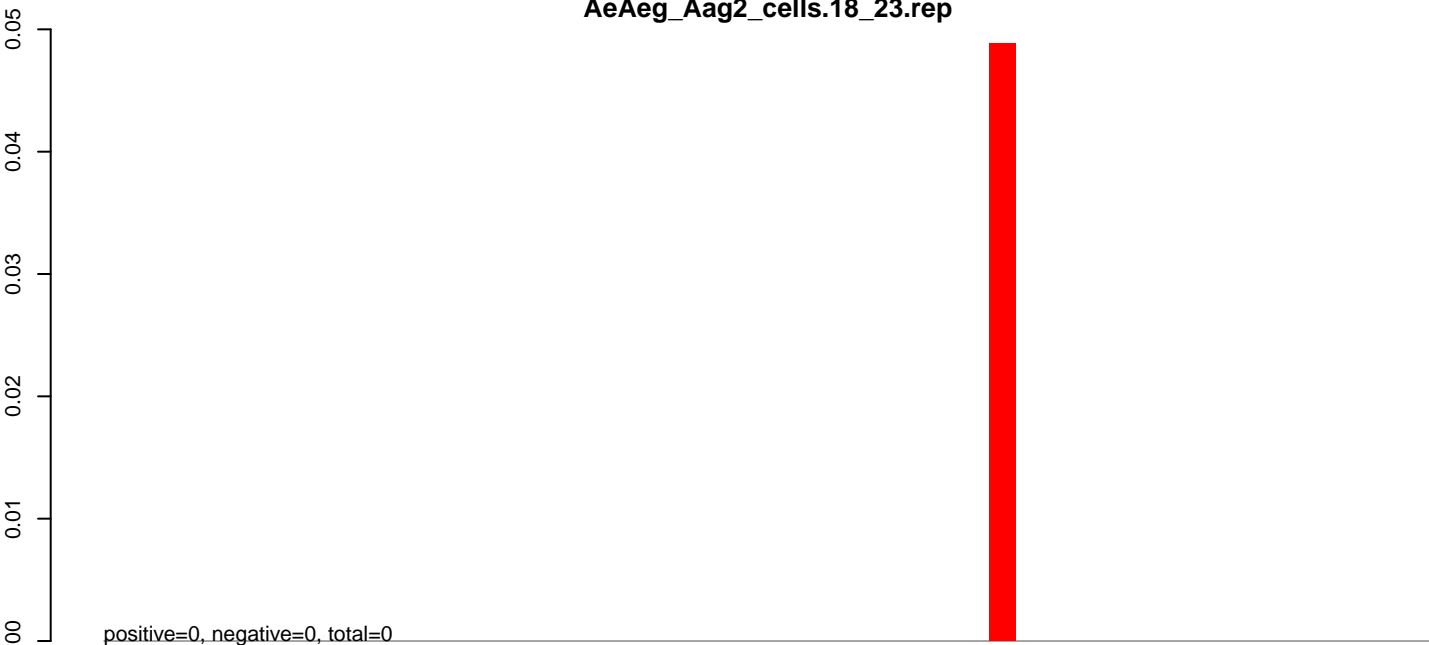
AeAeg_Aag2_cells.24_35.rep



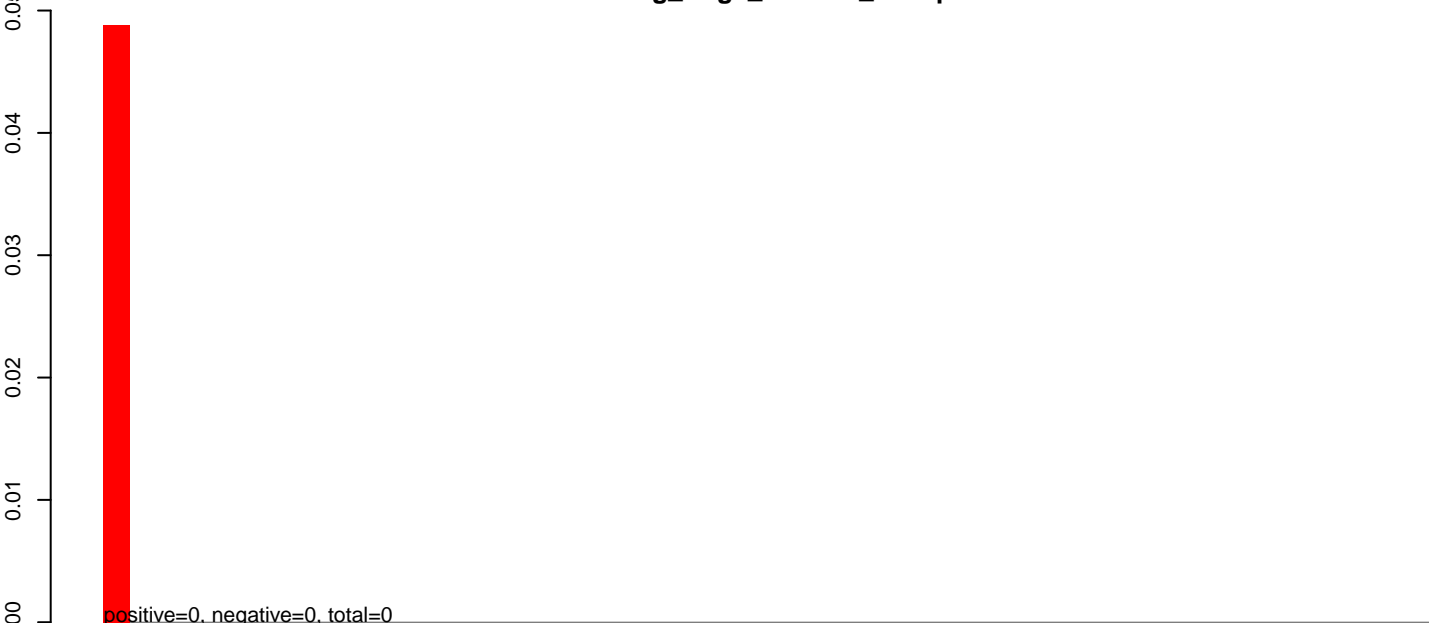
AeAeg_Aag2_cells.rep



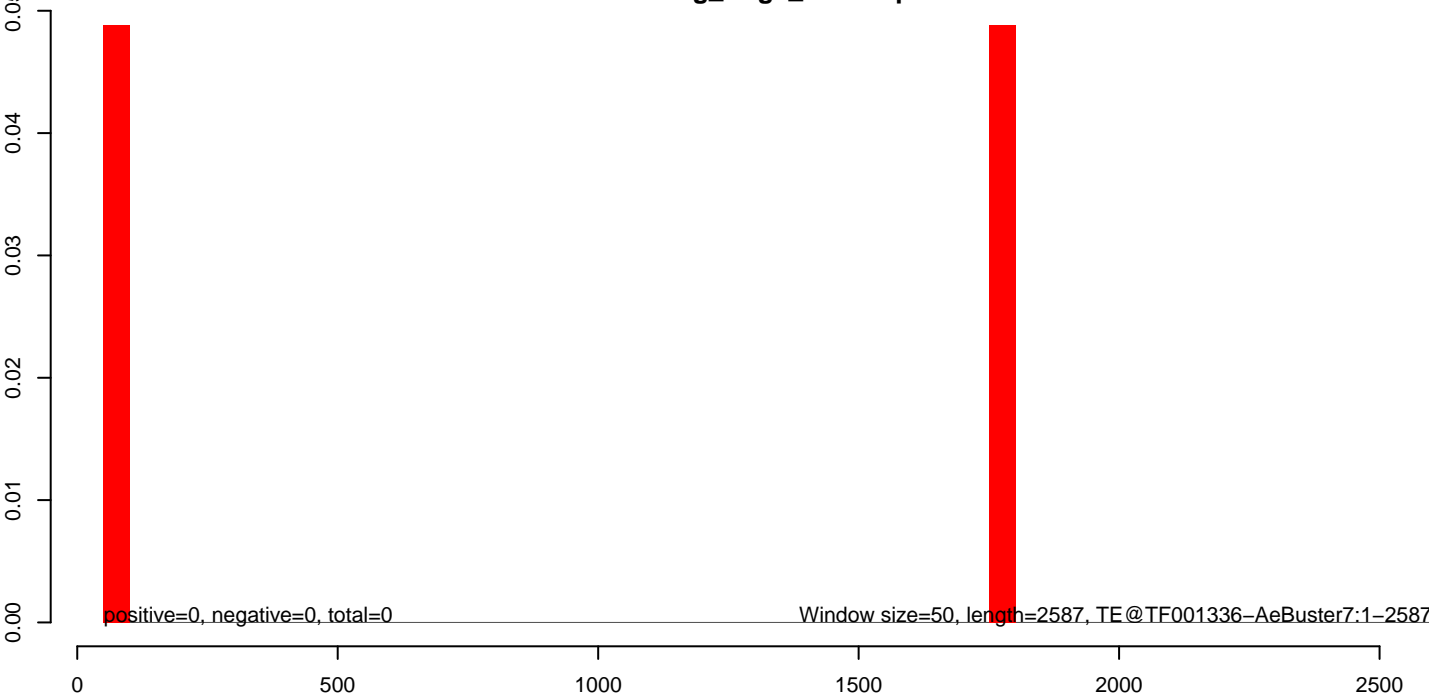
AeAeg_Aag2_cells.18_23.rep



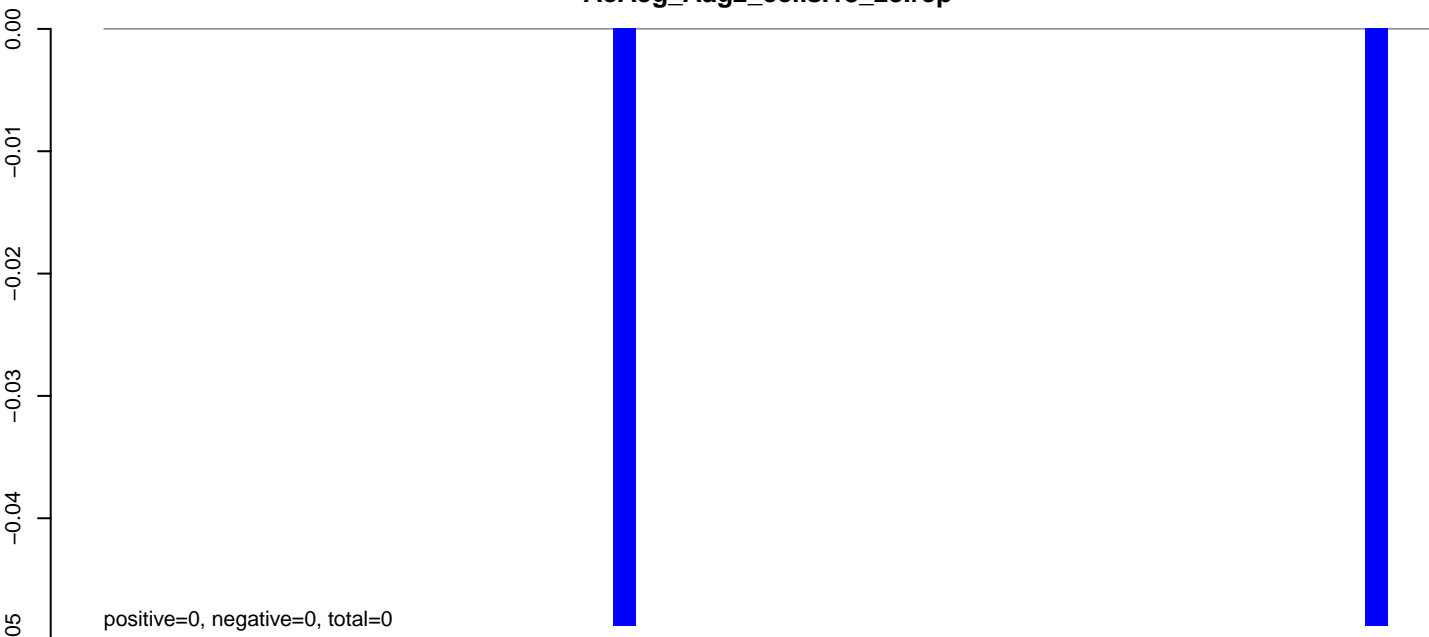
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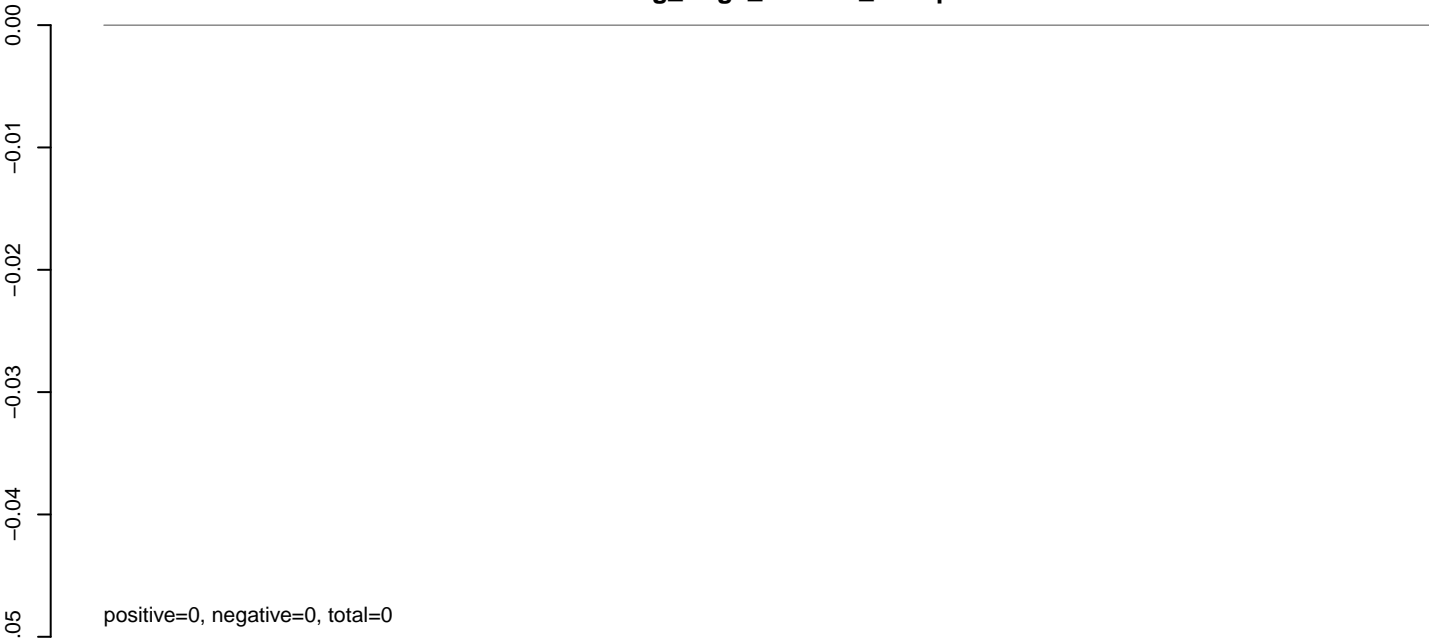
AeAeg_Aag2_cells.rep



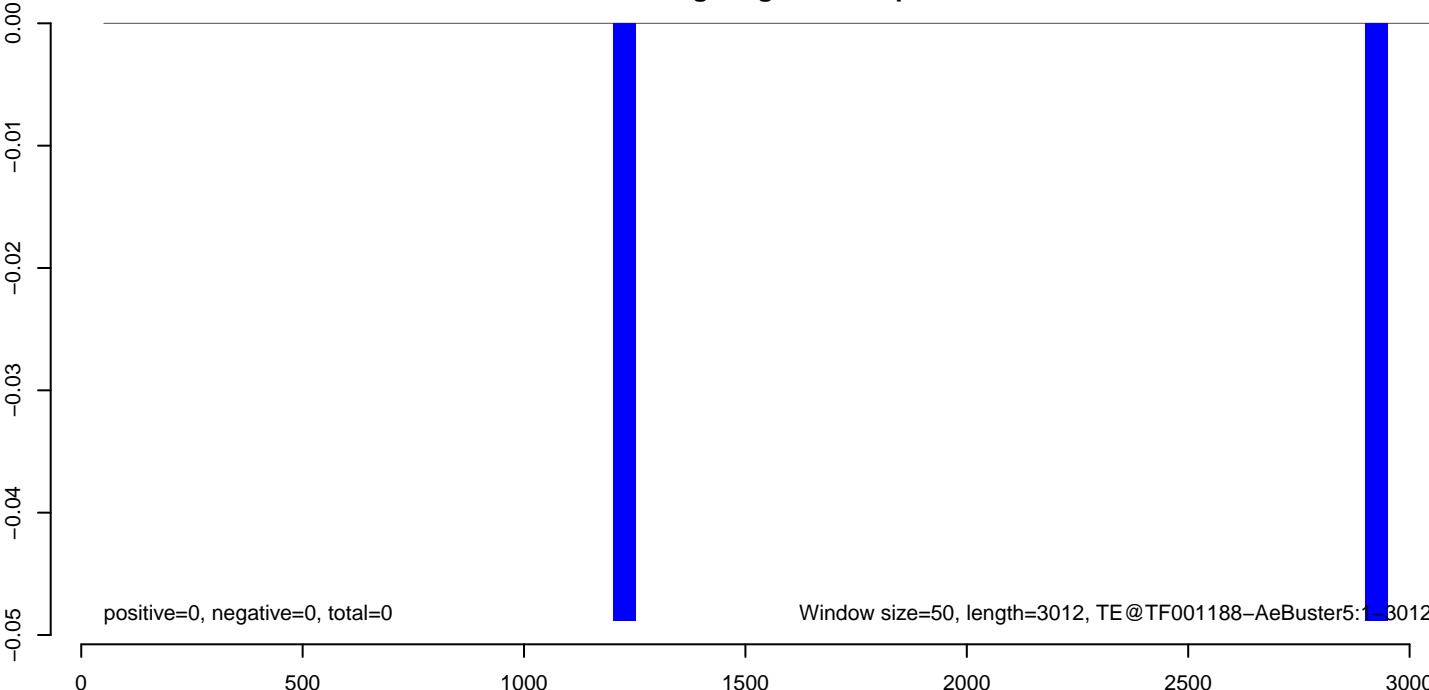
AeAeg_Aag2_cells.18_23.rep



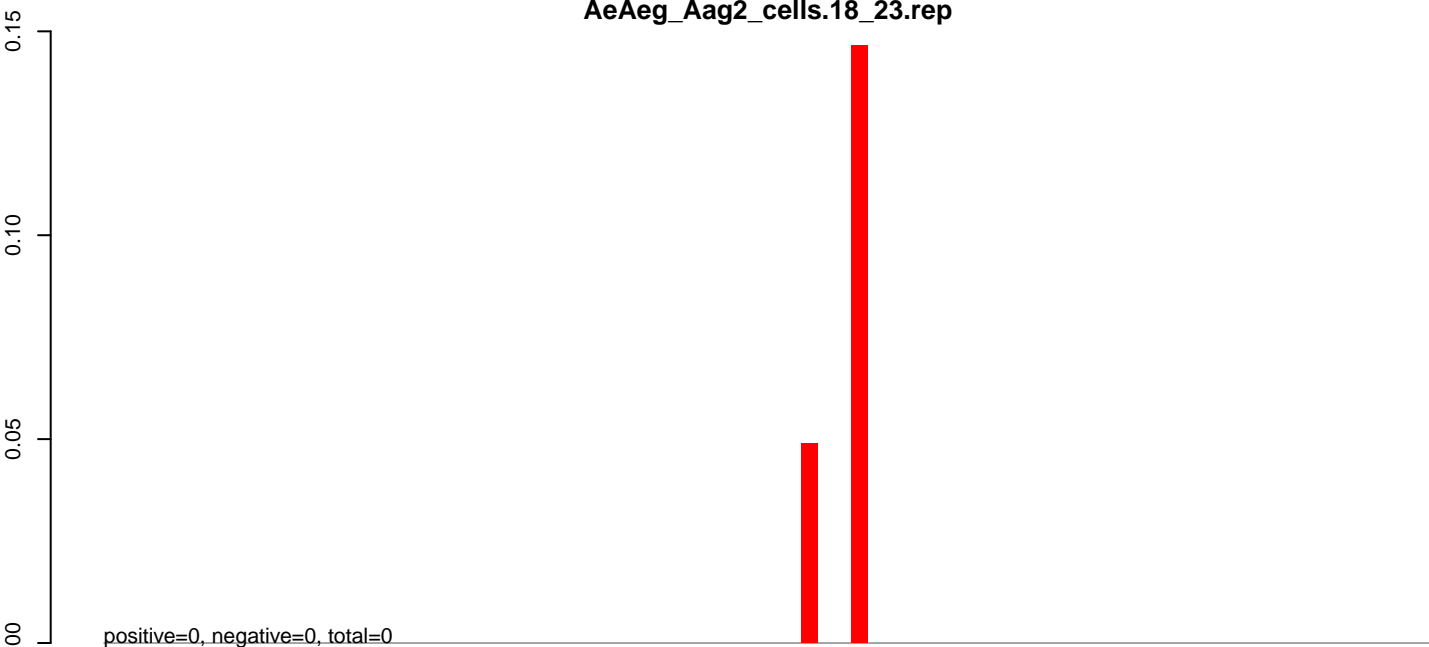
AeAeg_Aag2_cells.24_35.rep



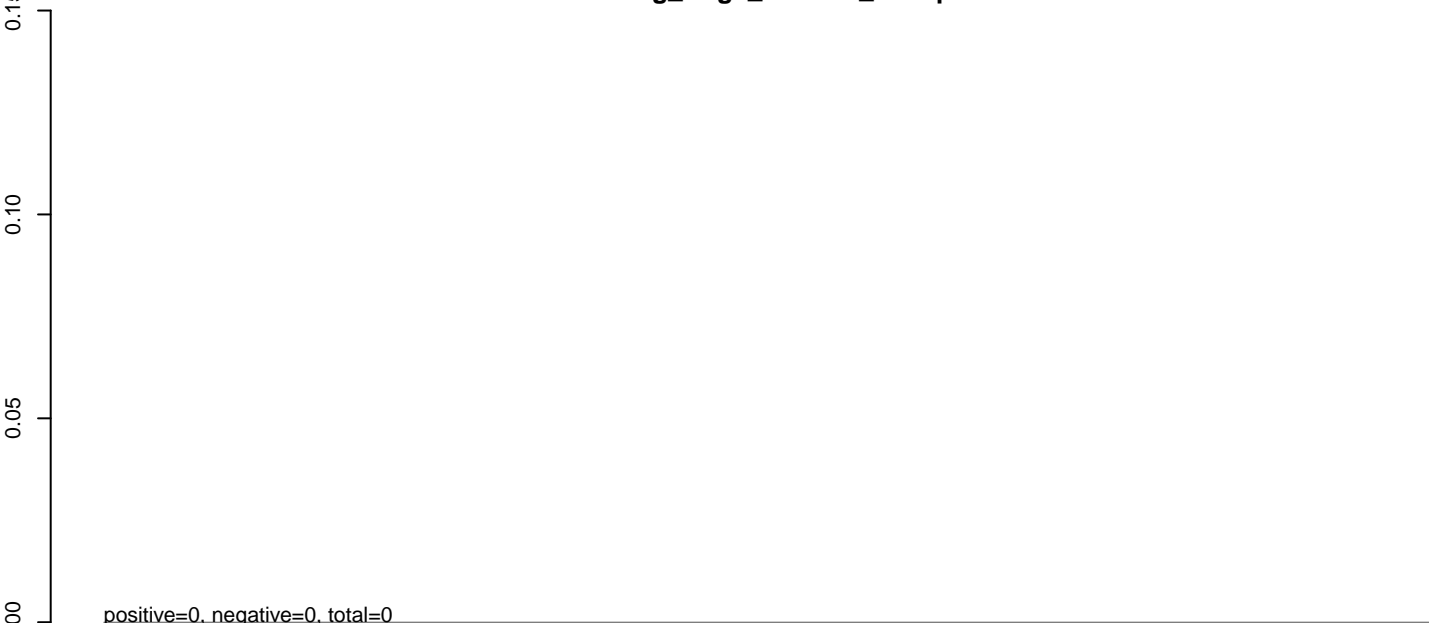
AeAeg_Aag2_cells.rep



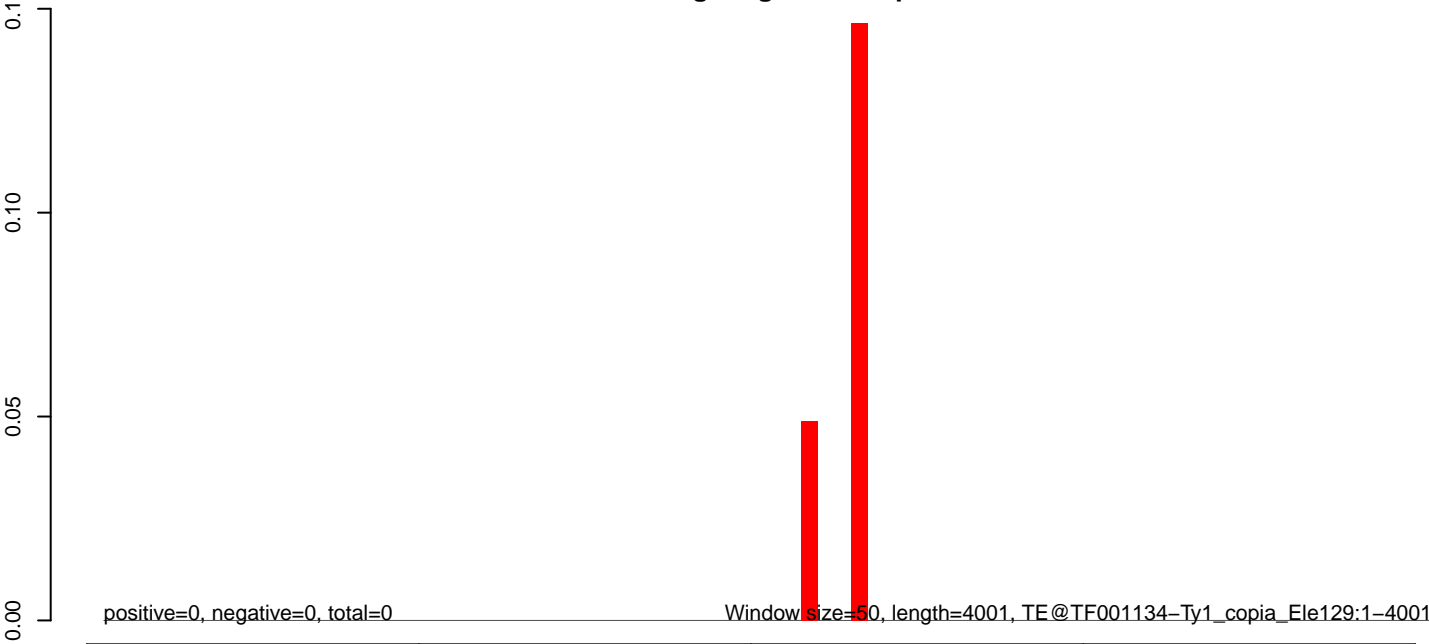
AeAeg_Aag2_cells.18_23.rep



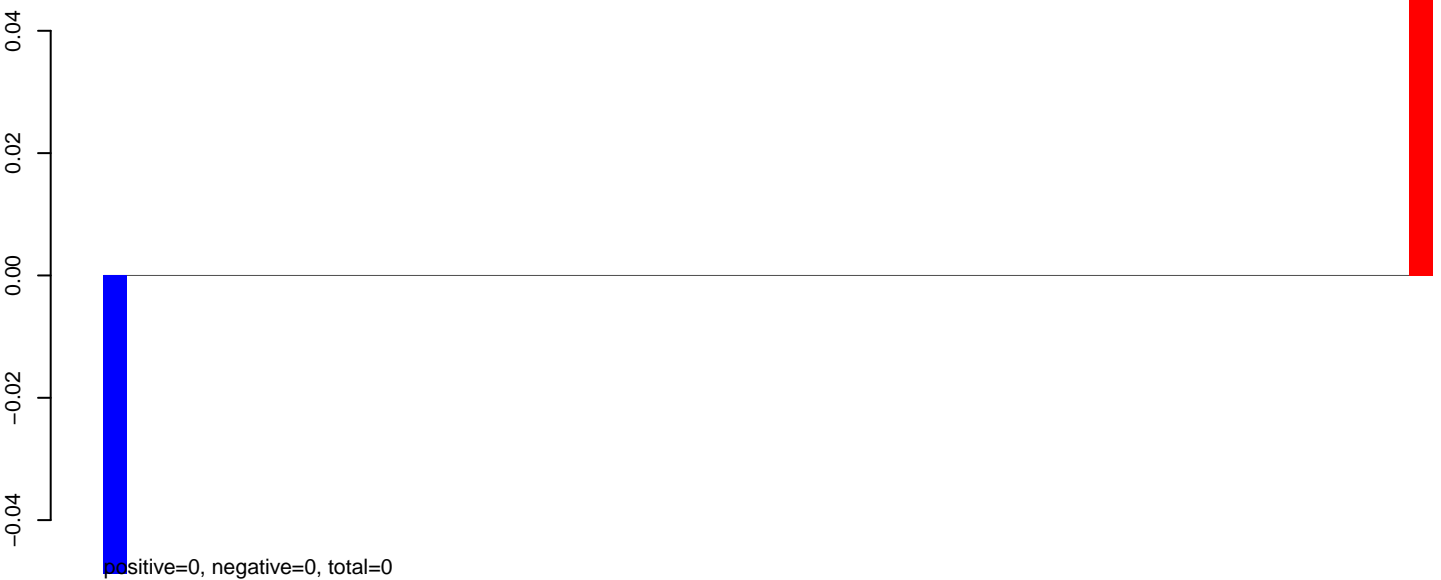
AeAeg_Aag2_cells.24_35.rep



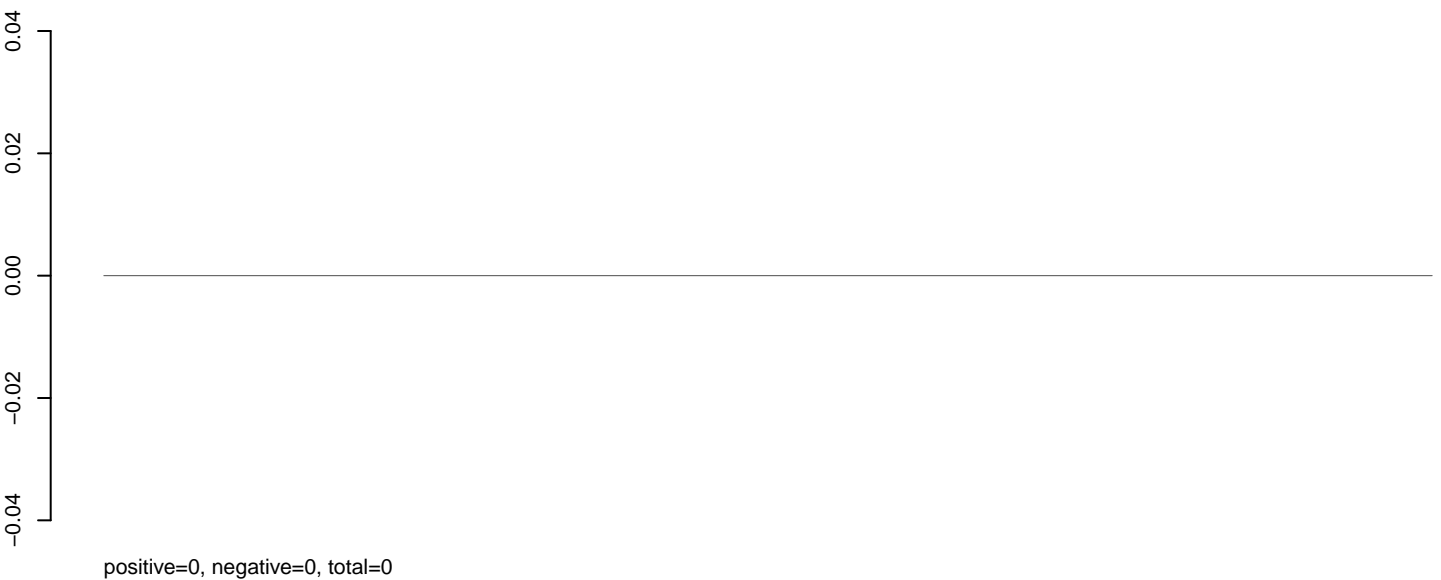
AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



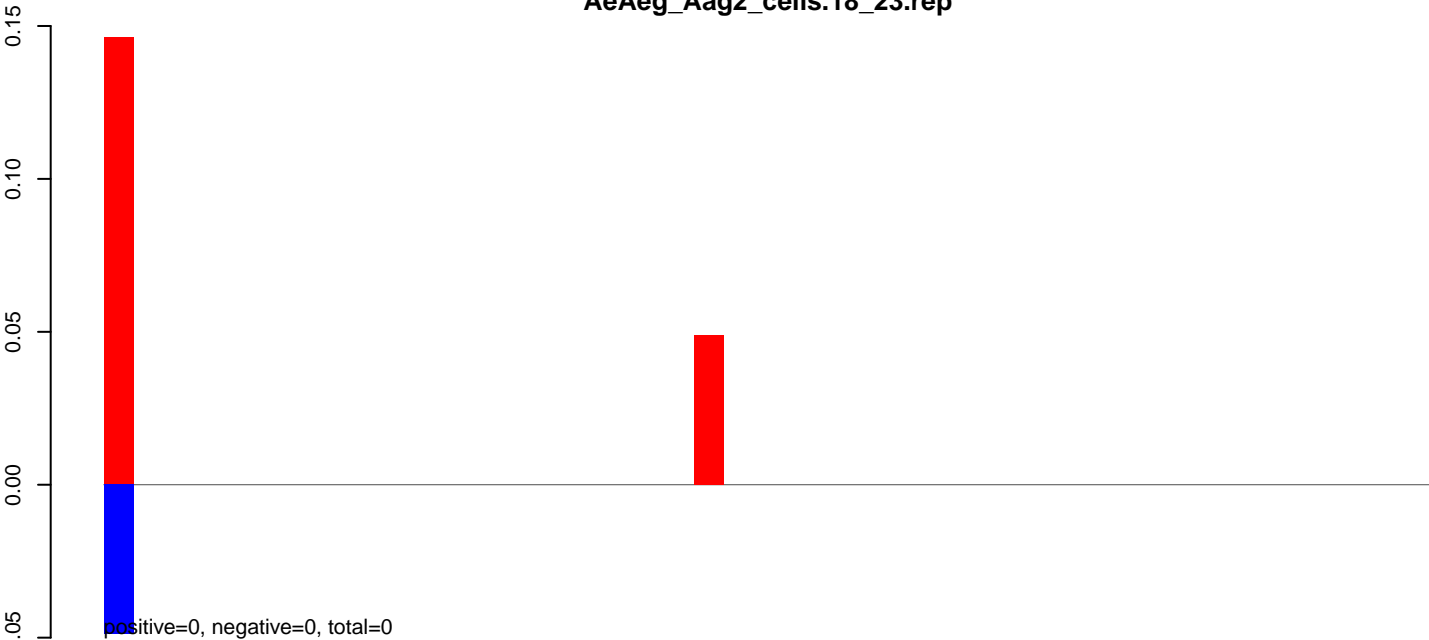
AeAeg_Aag2_cells.rep



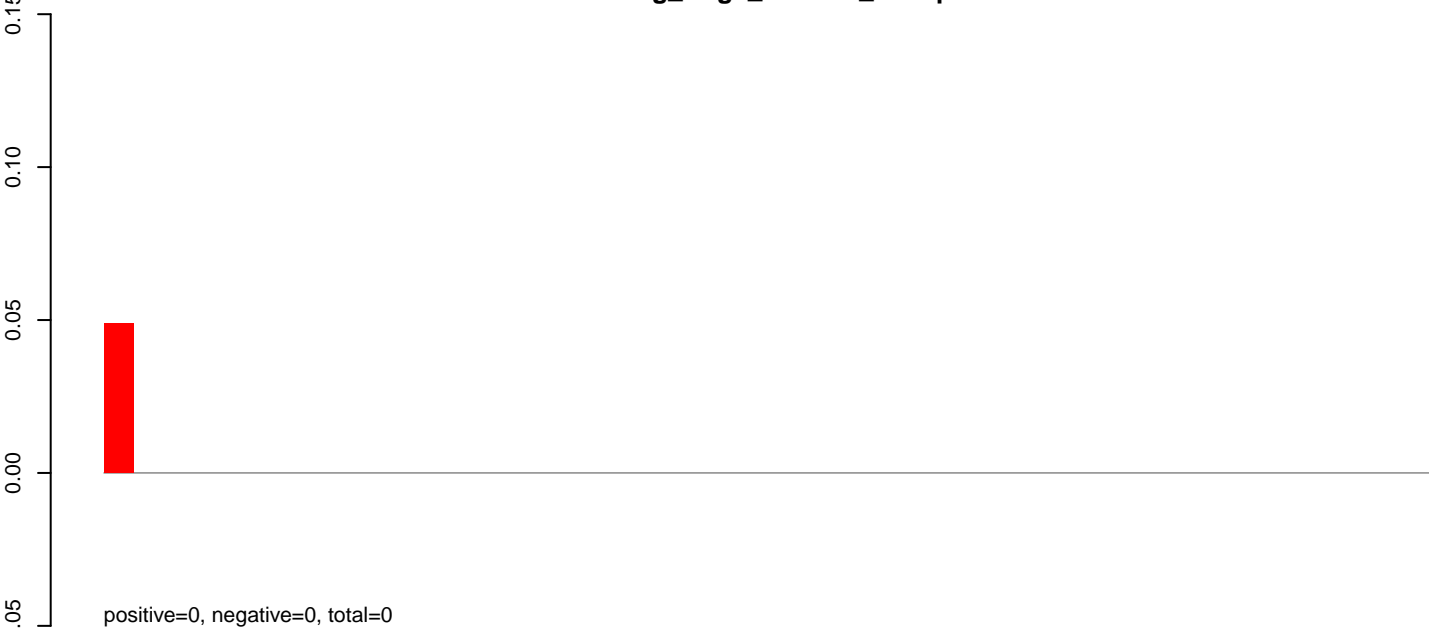
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0 500 1000 1500 2000 2500 3000

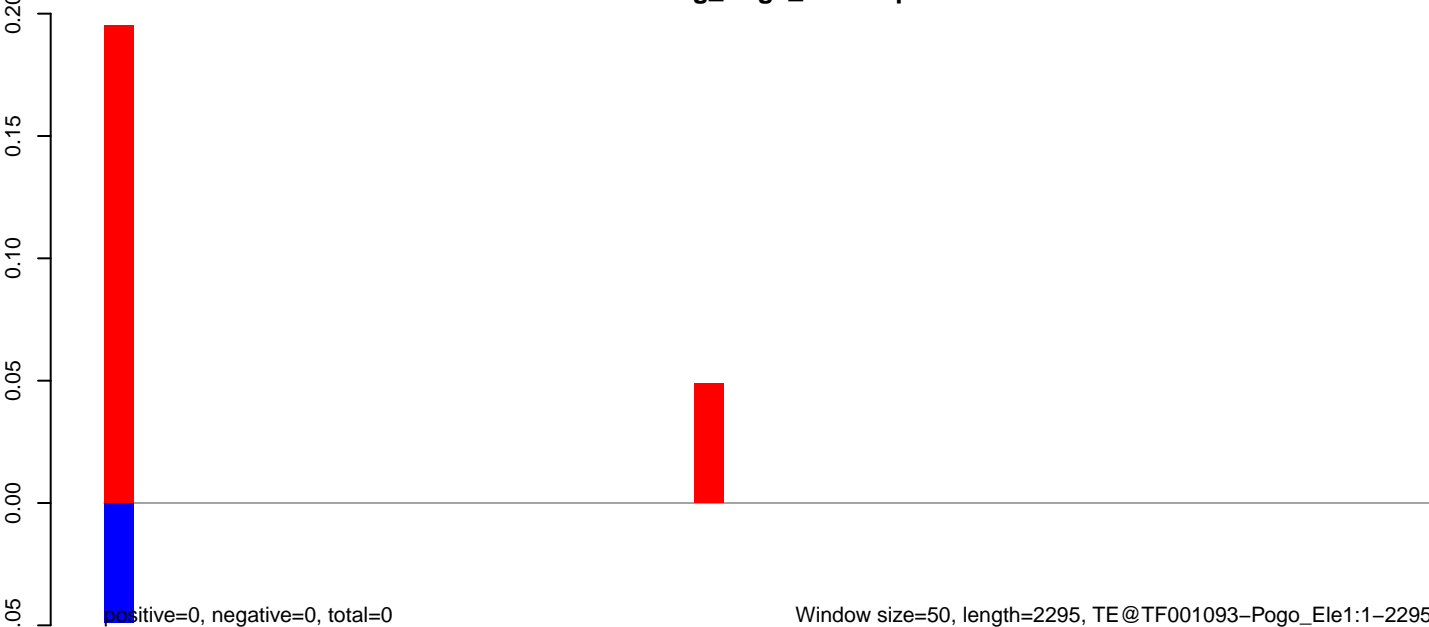
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



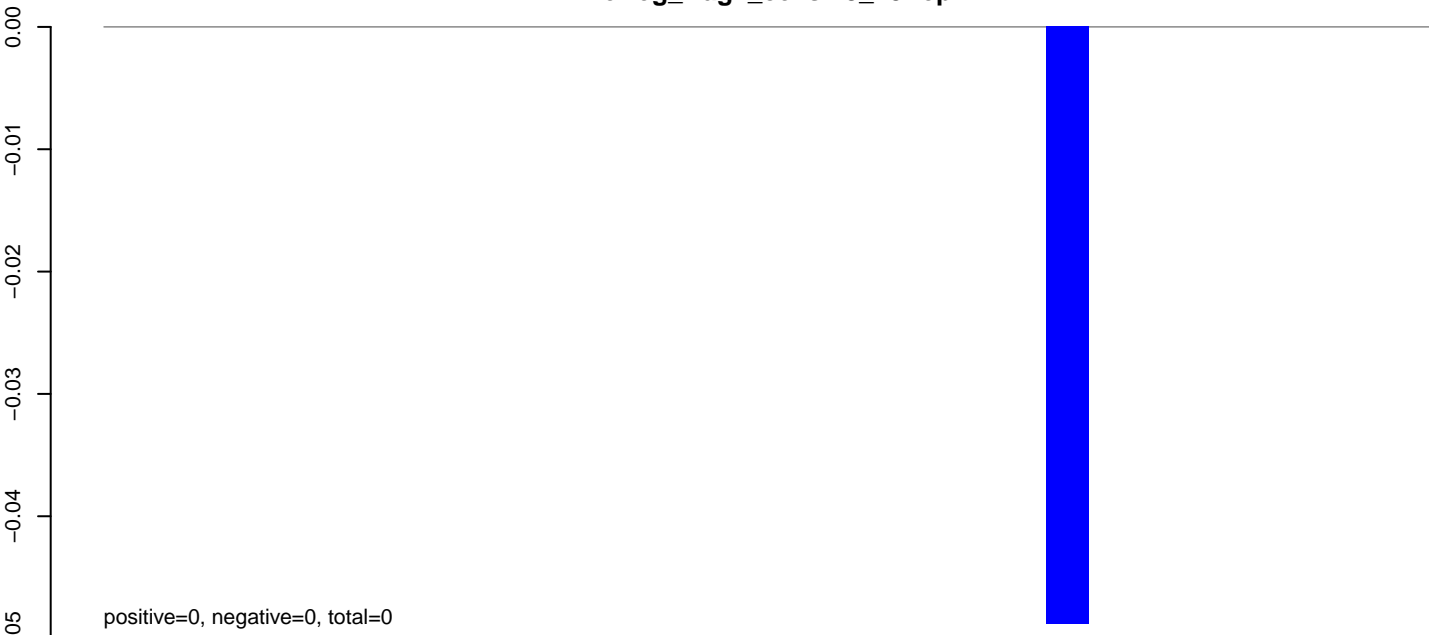
AeAeg_Aag2_cells.rep



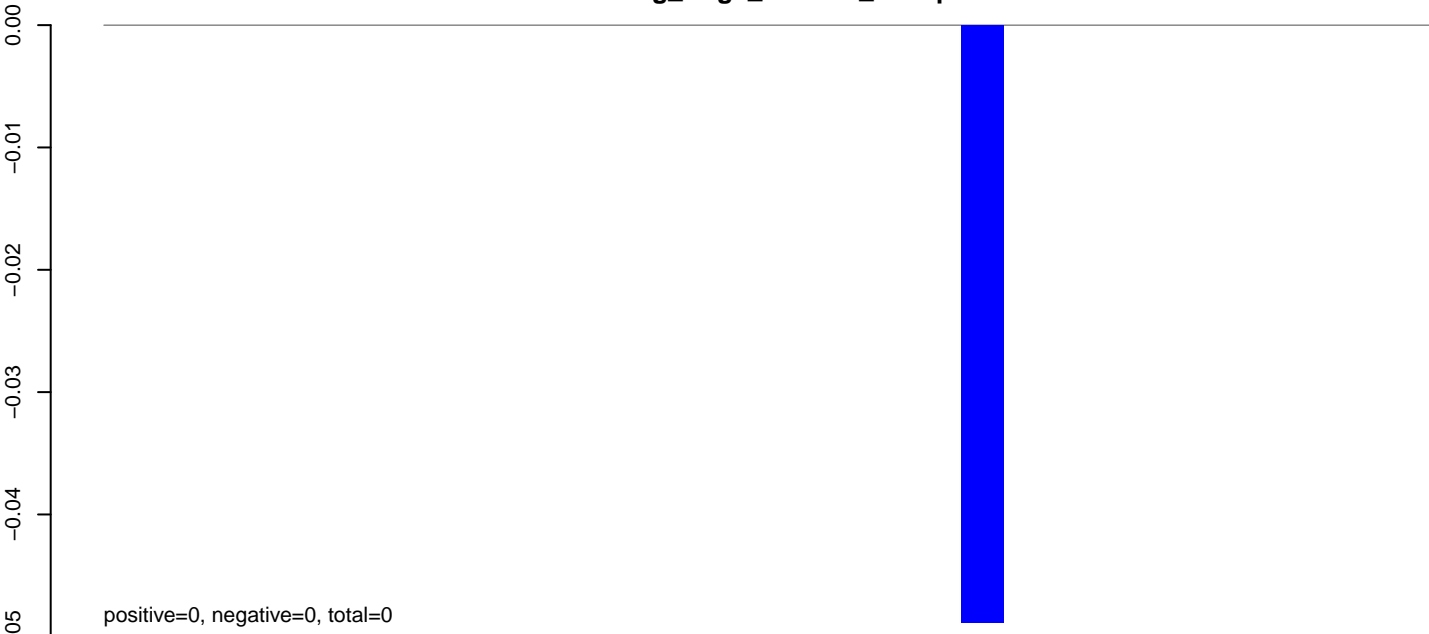
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0 500 1000 1500 2000

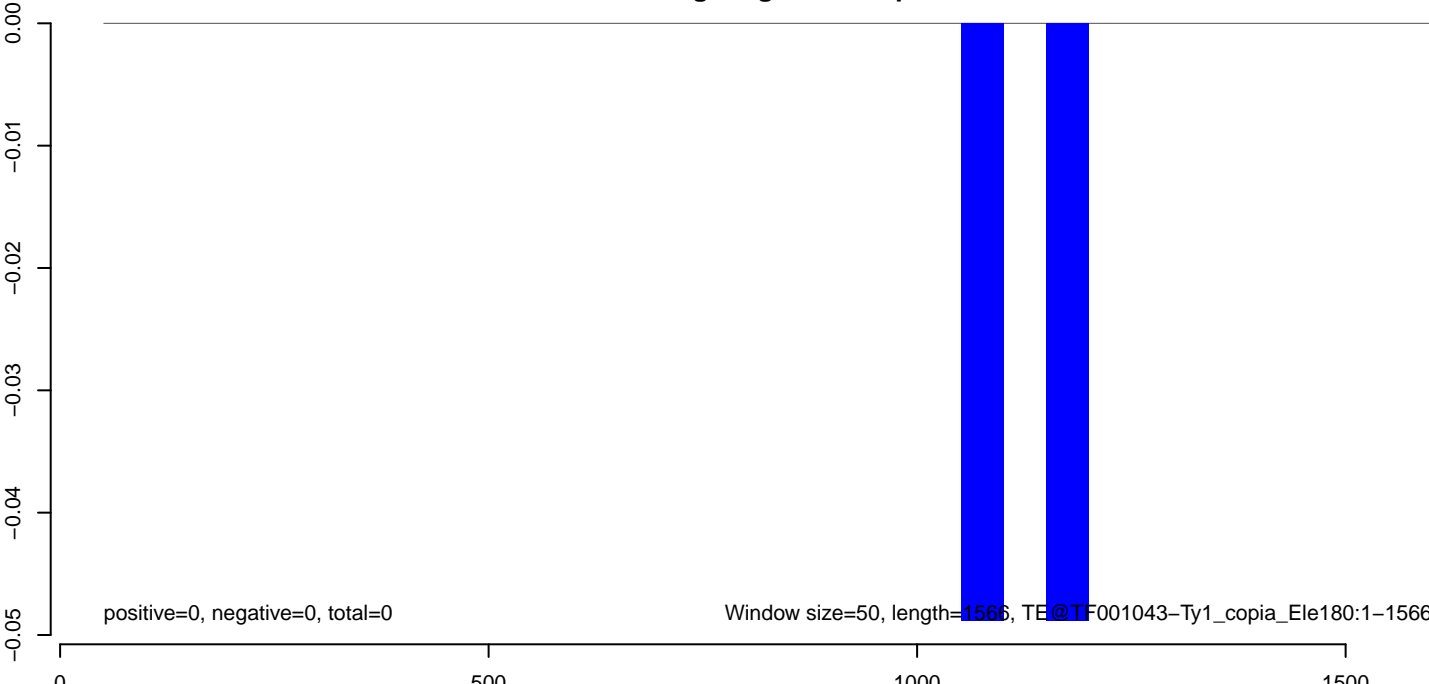
AeAeg_Aag2_cells.18_23.rep



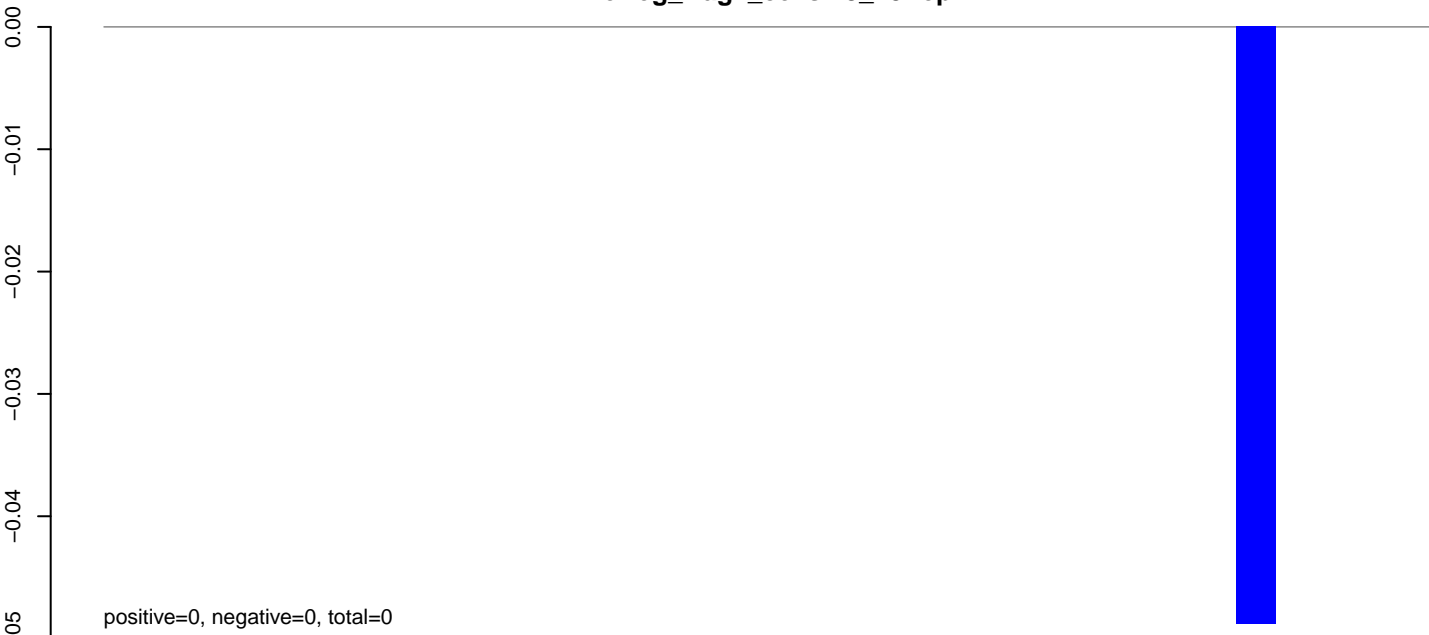
AeAeg_Aag2_cells.24_35.rep



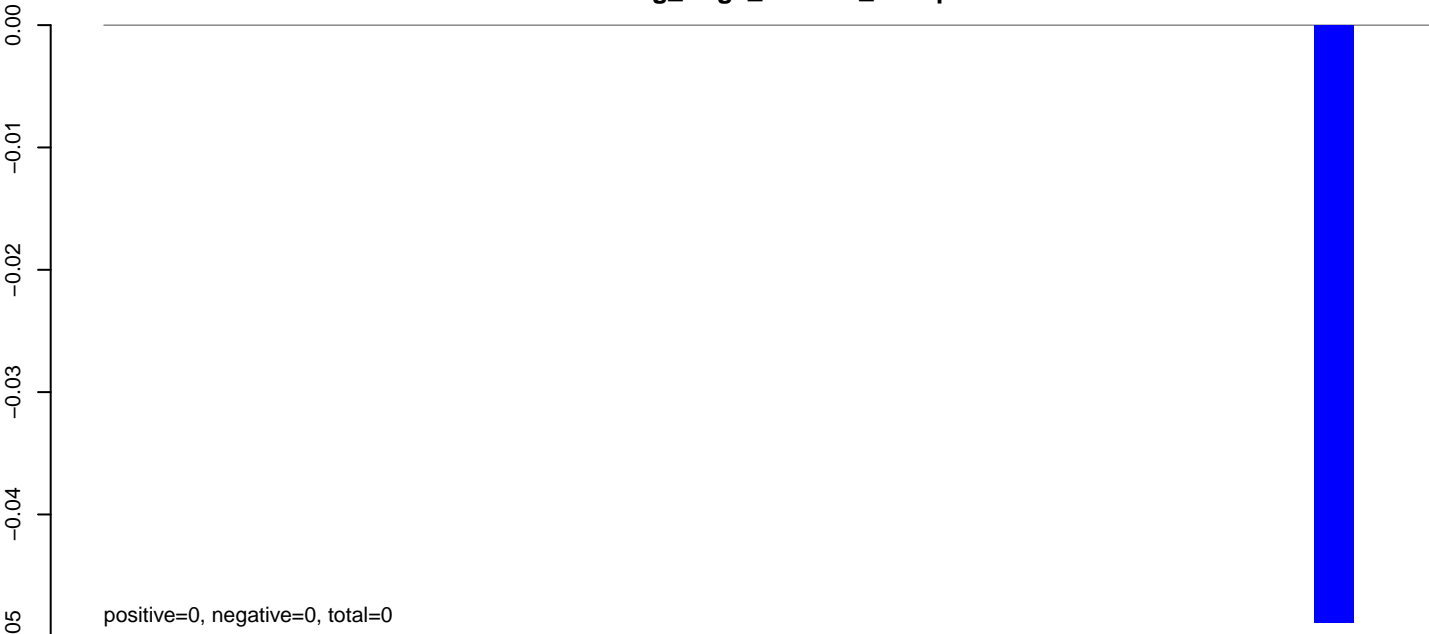
AeAeg_Aag2_cells.rep



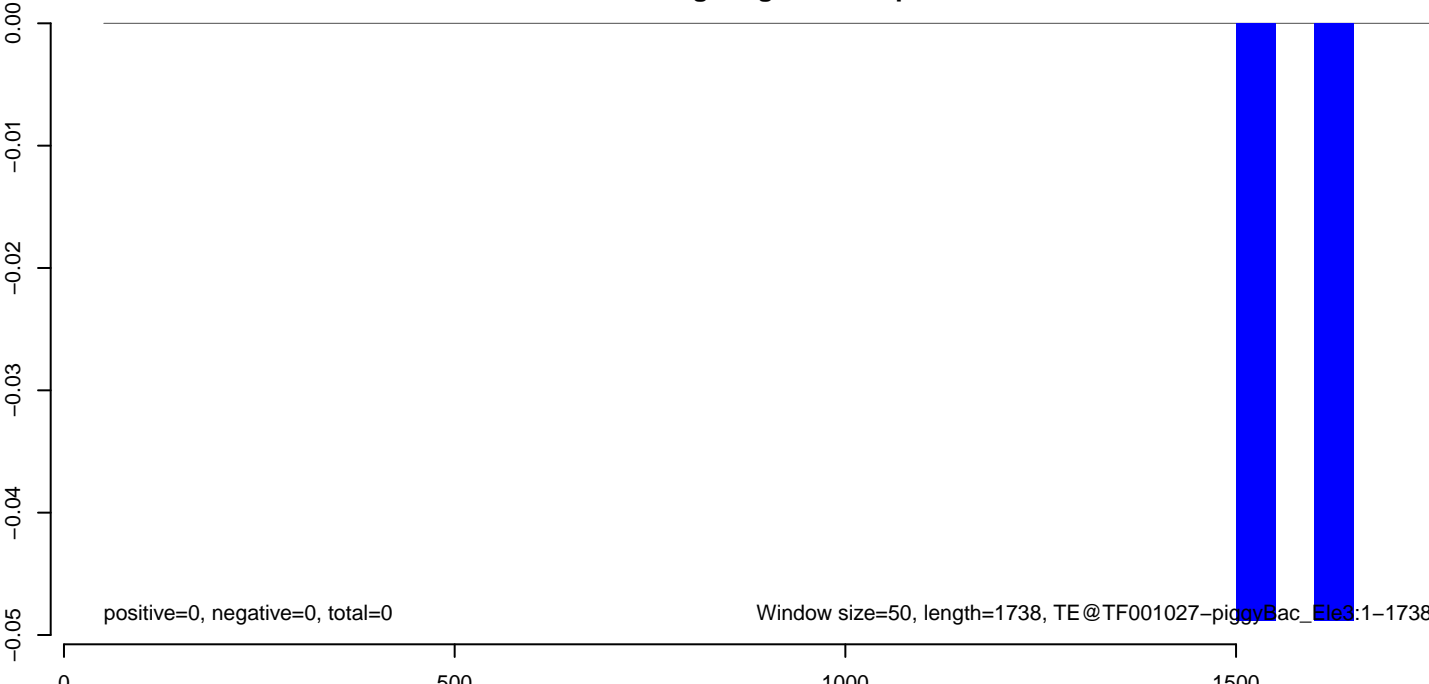
AeAeg_Aag2_cells.18_23.rep



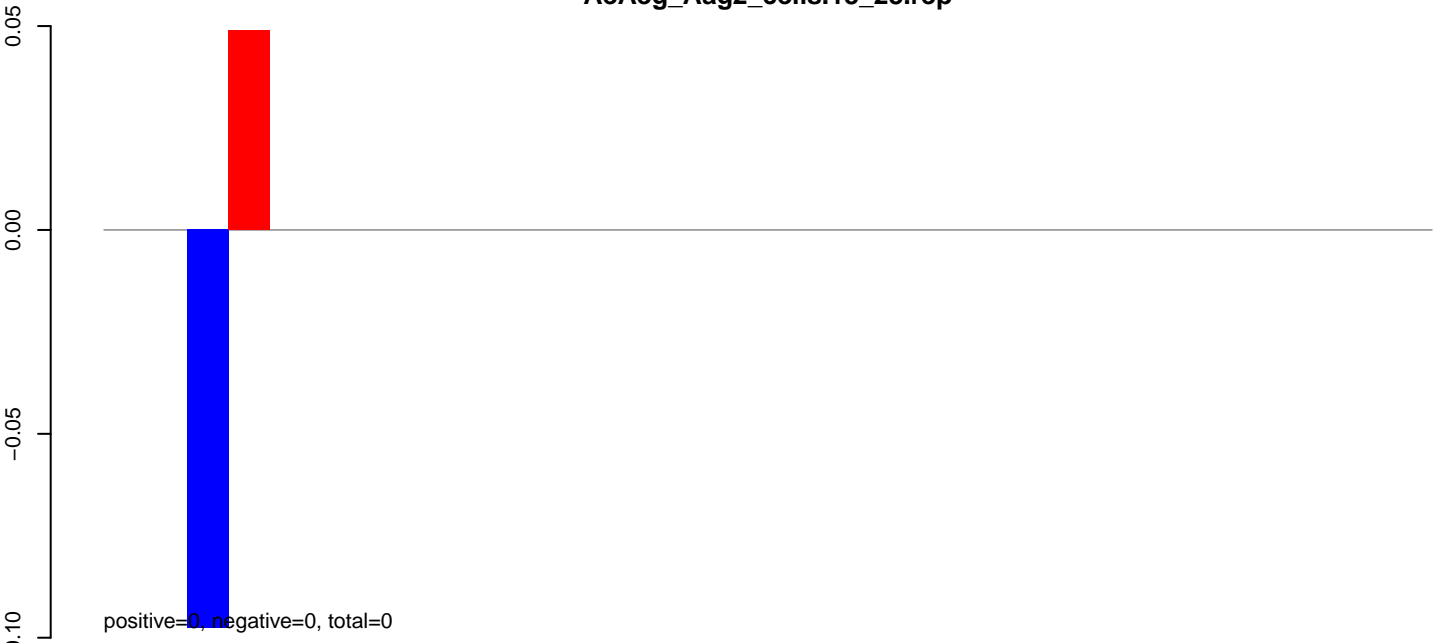
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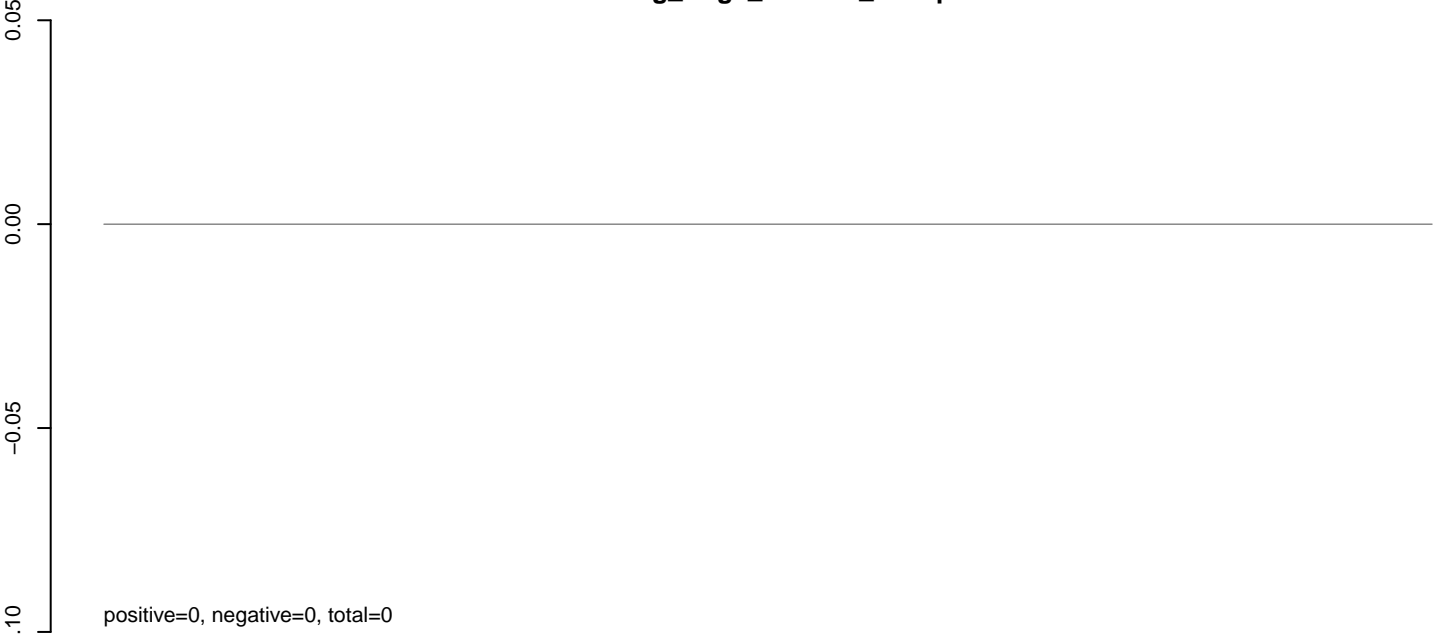
AeAeg_Aag2_cells.rep



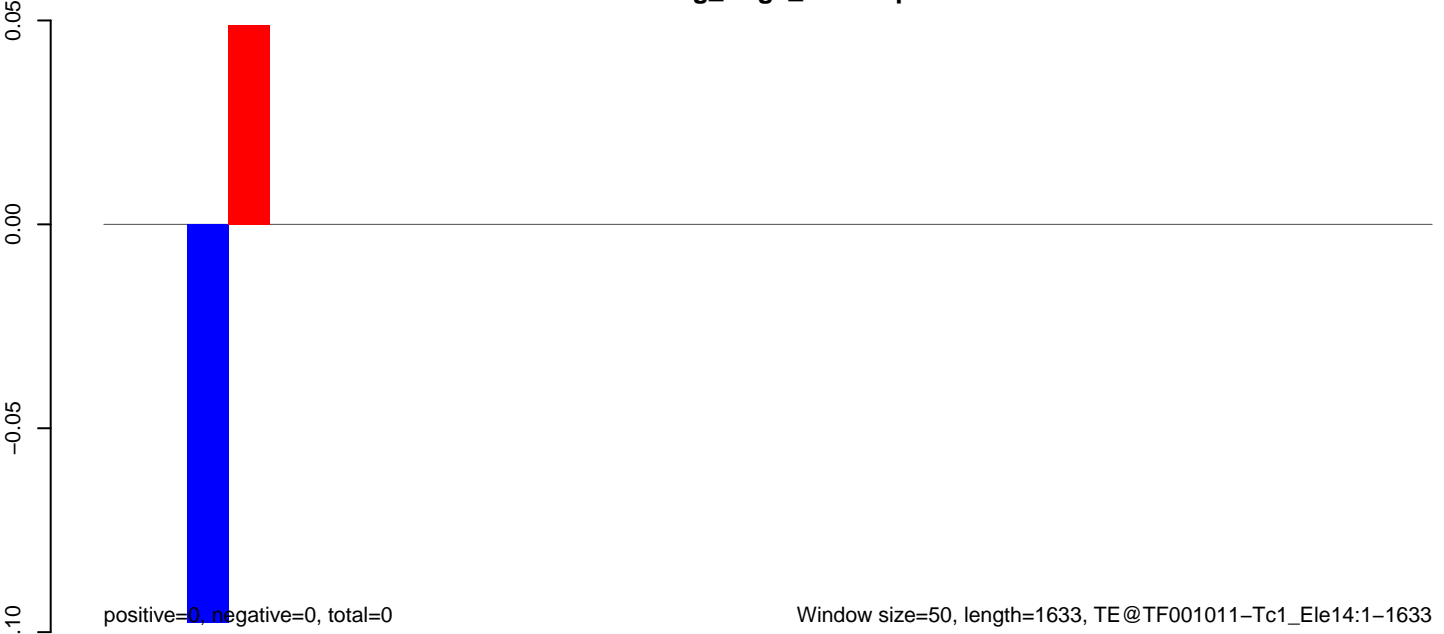
AeAeg_Aag2_cells.18_23.rep



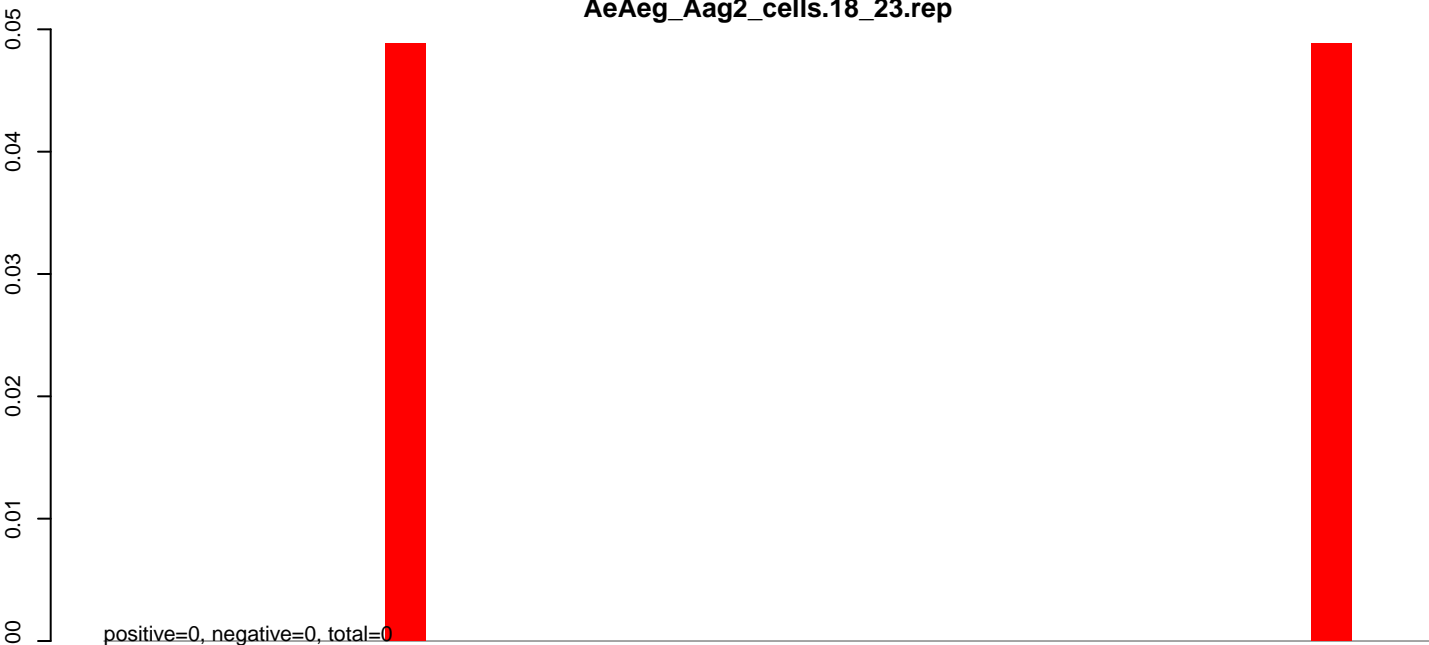
AeAeg_Aag2_cells.24_35.rep



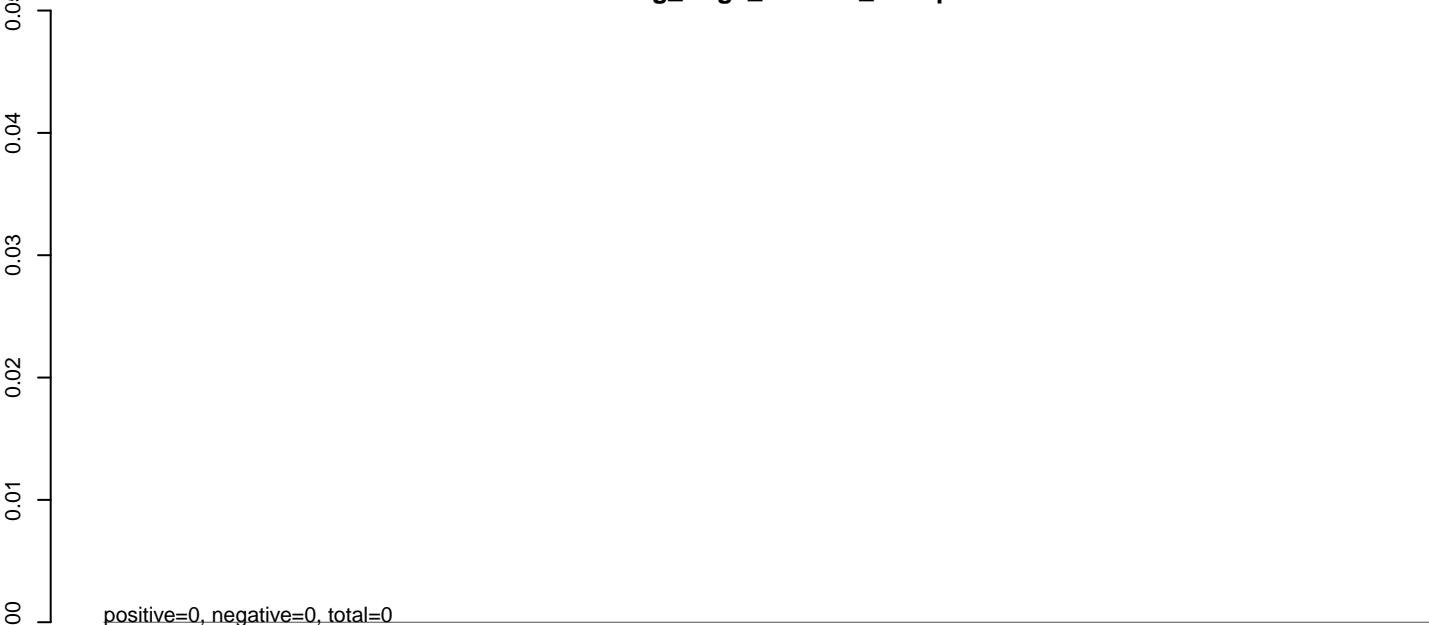
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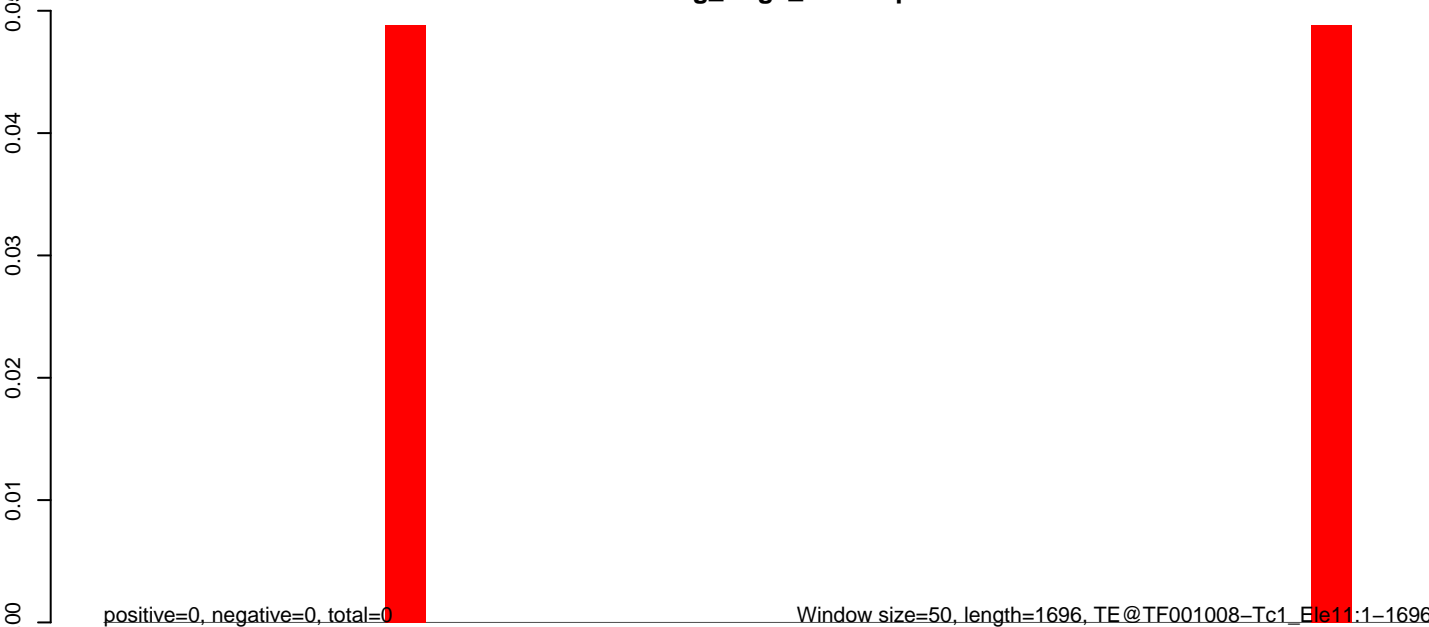
AeAeg_Aag2_cells.18_23.rep



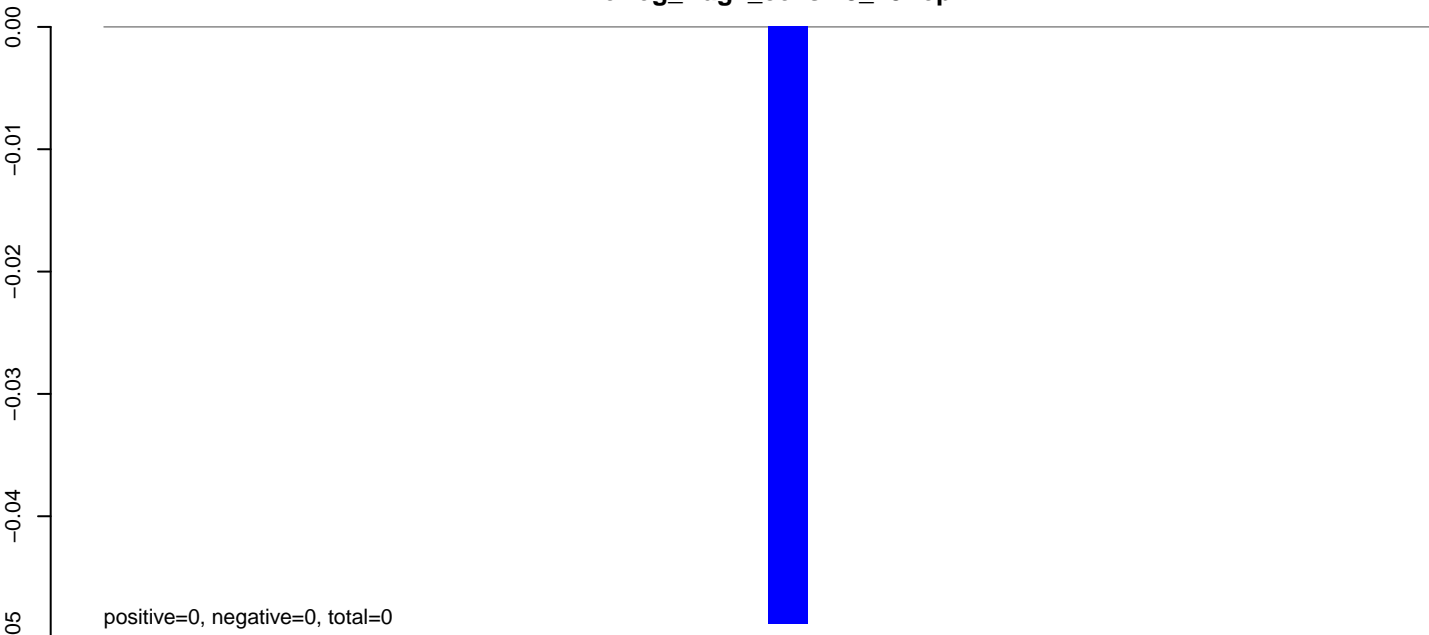
AeAeg_Aag2_cells.24_35.rep



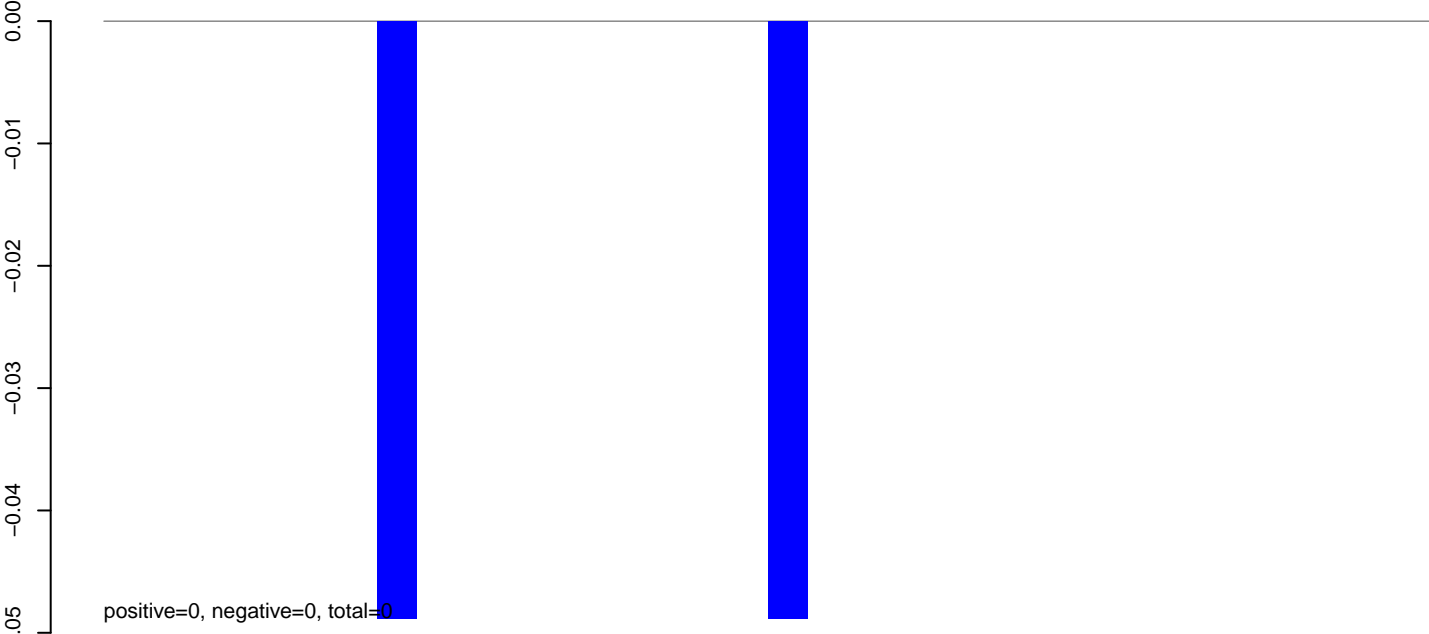
AeAeg_Aag2_cells.rep



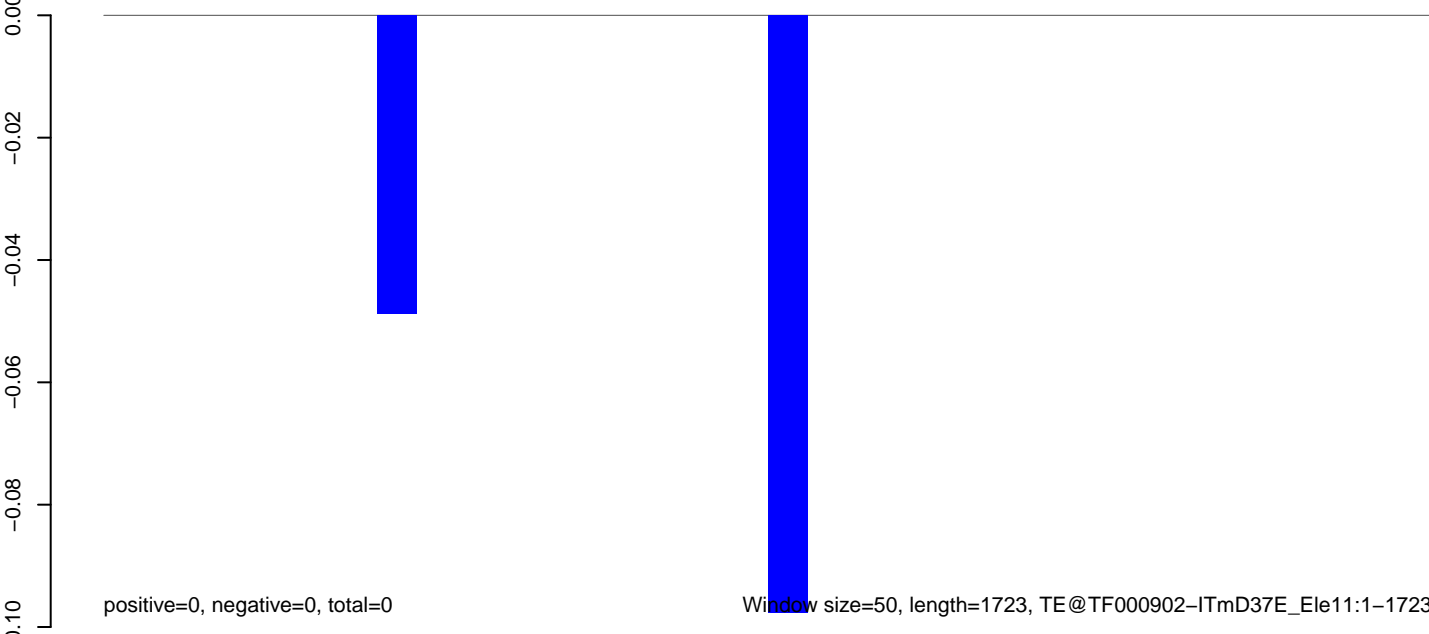
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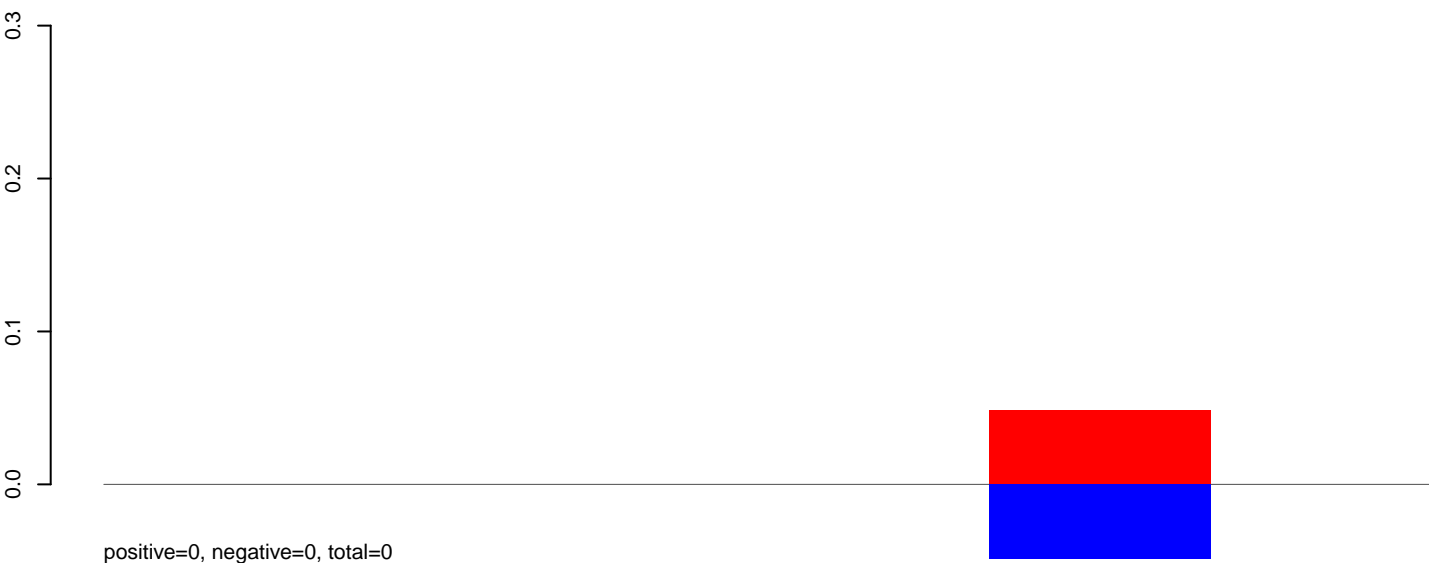
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



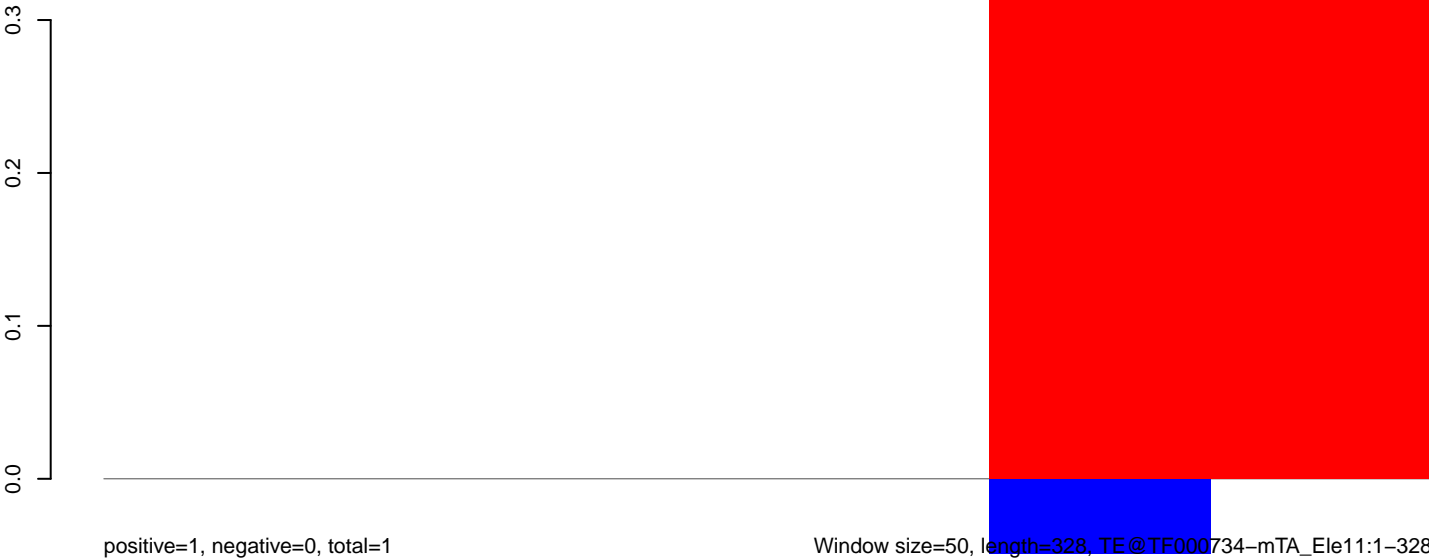
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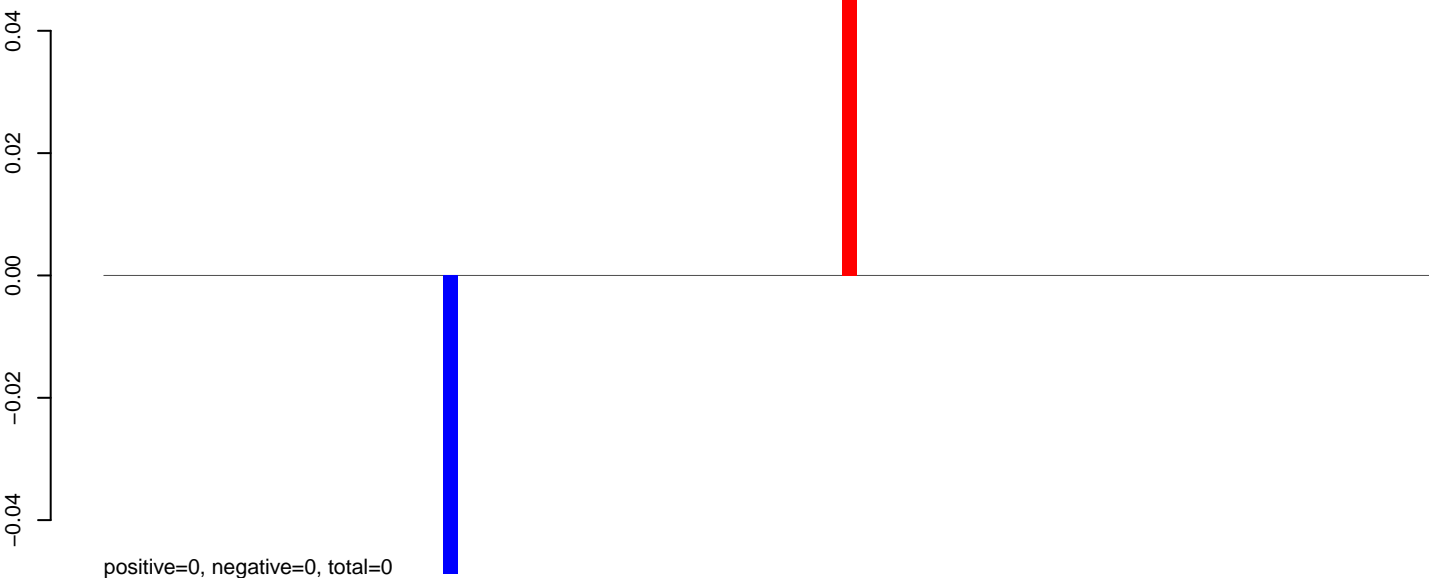
AeAeg_Aag2_cells.24_35.rep



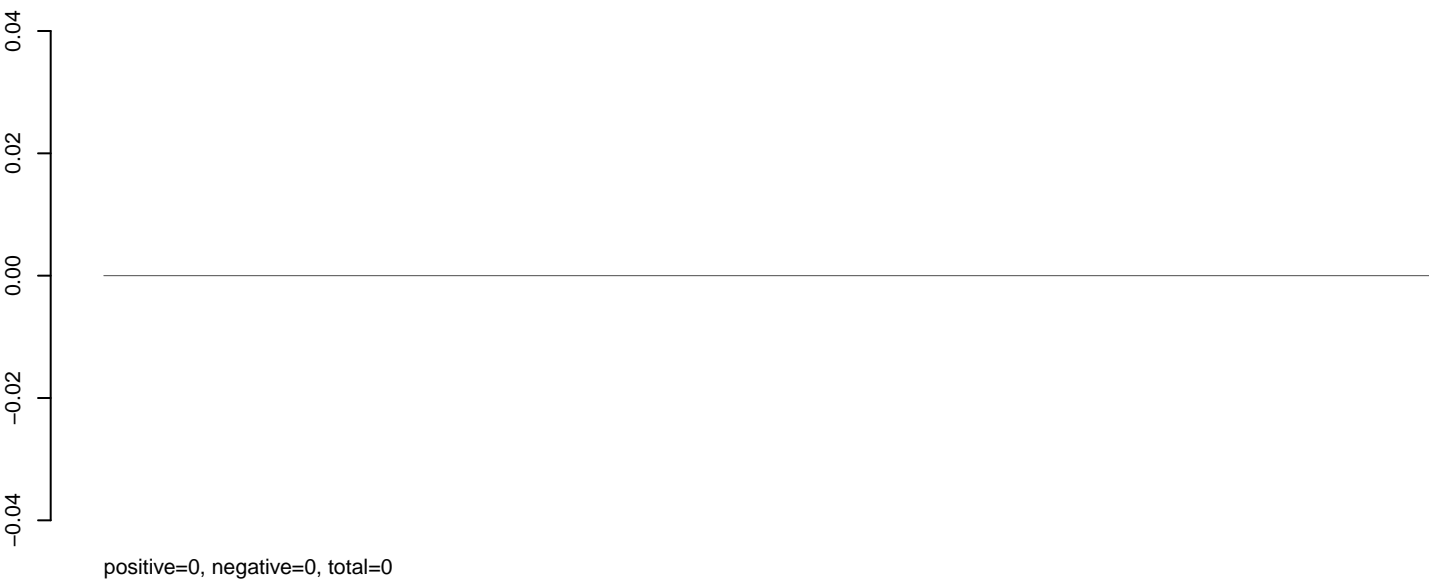
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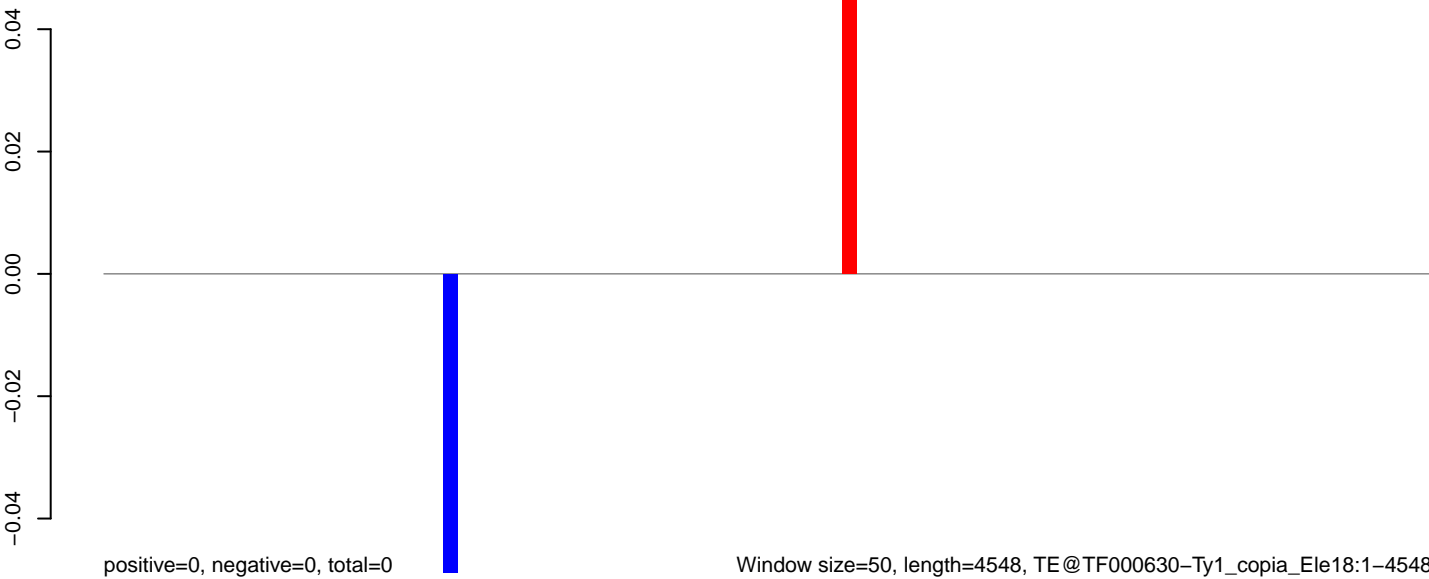
AeAeg_Aag2_cells.18_23.rep



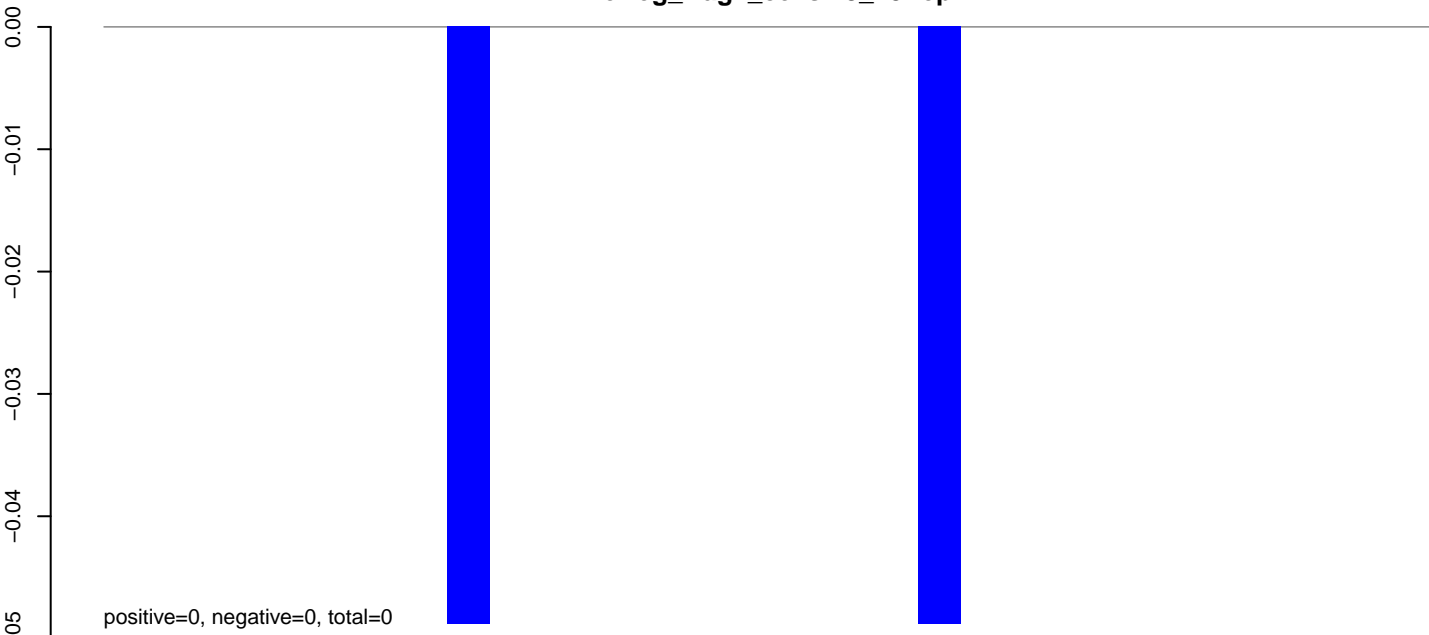
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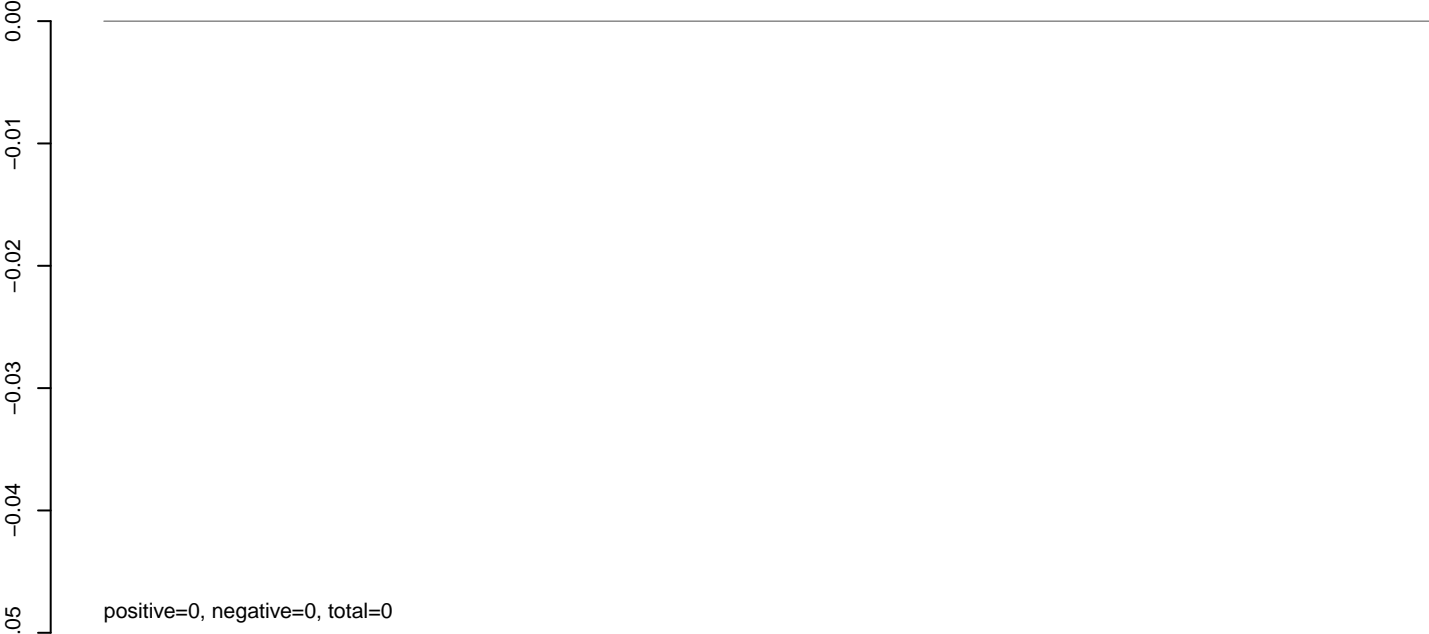
AeAeg_Aag2_cells.rep



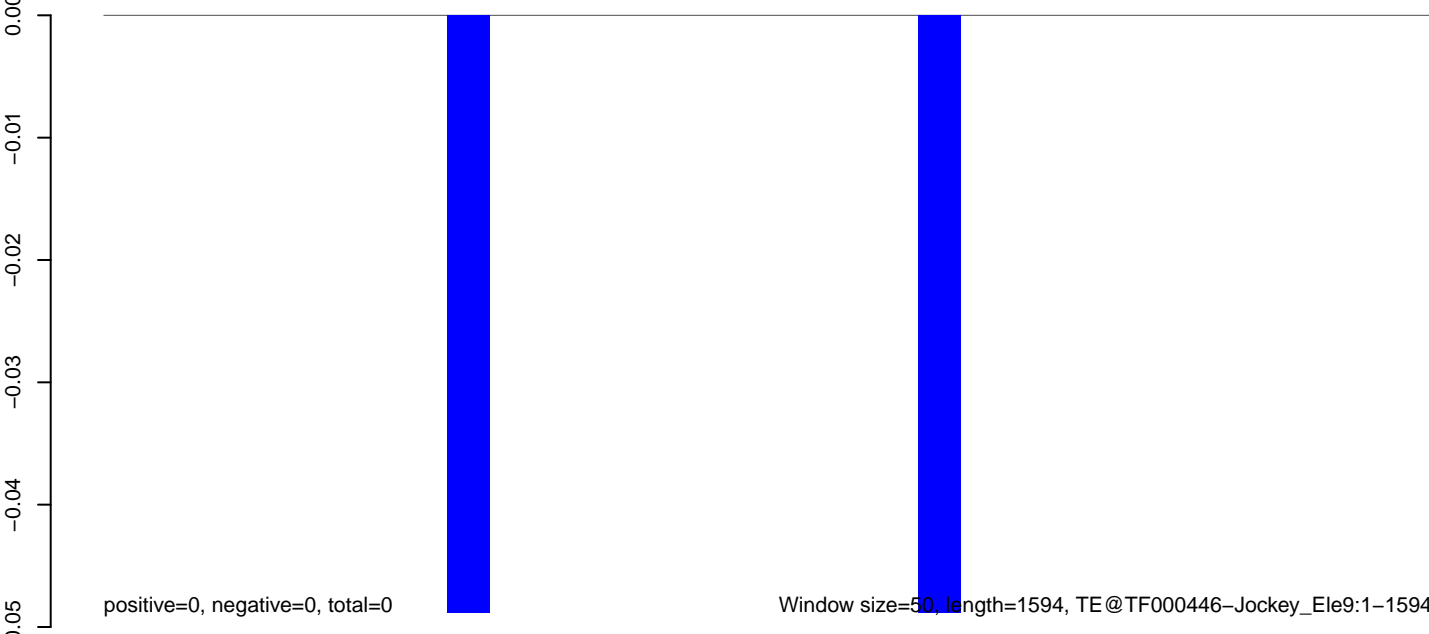
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

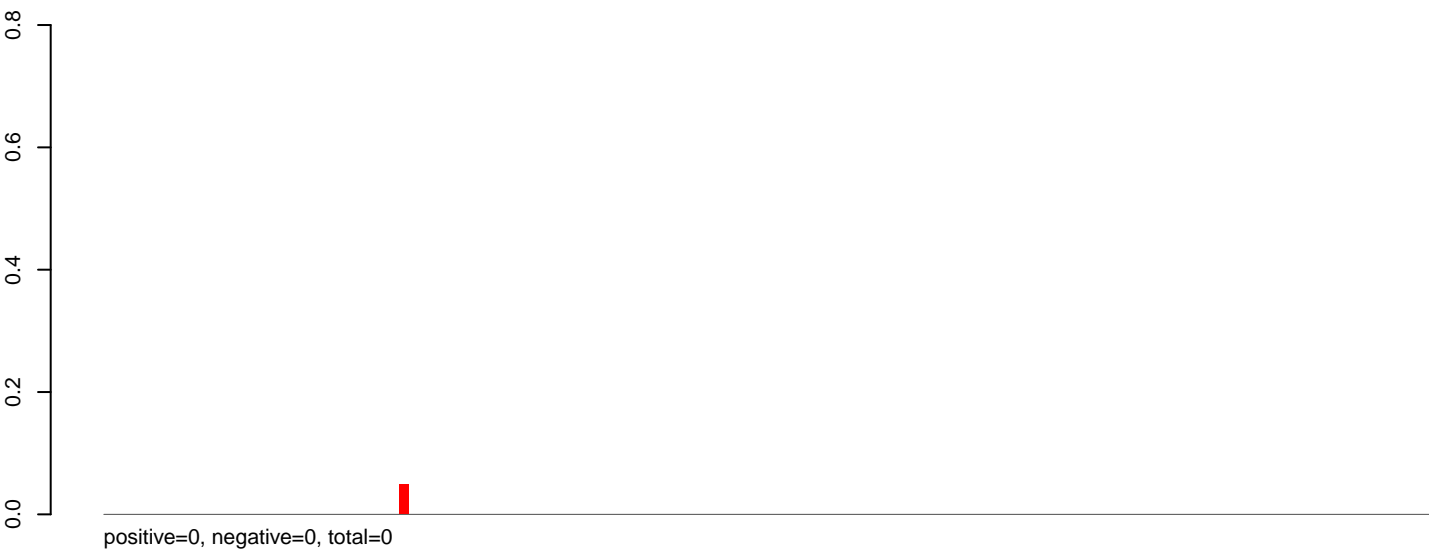


0 500 1000 1500

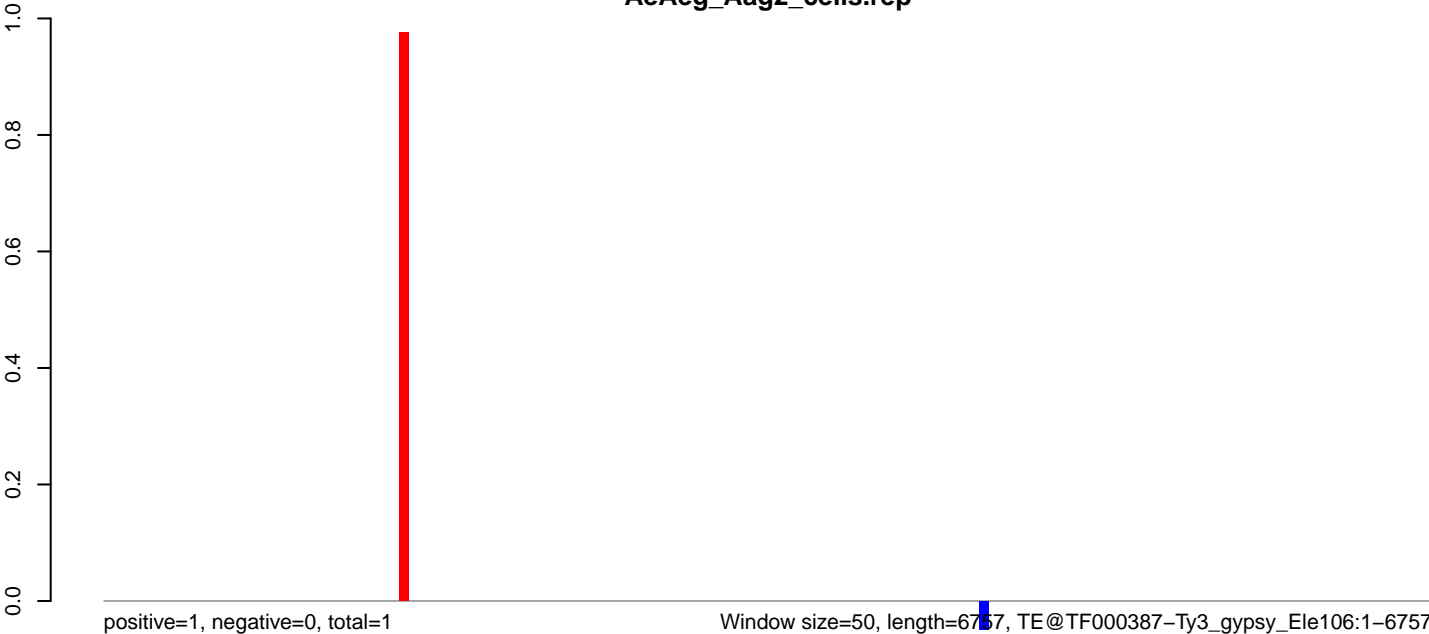
AeAeg_Aag2_cells.18_23.rep



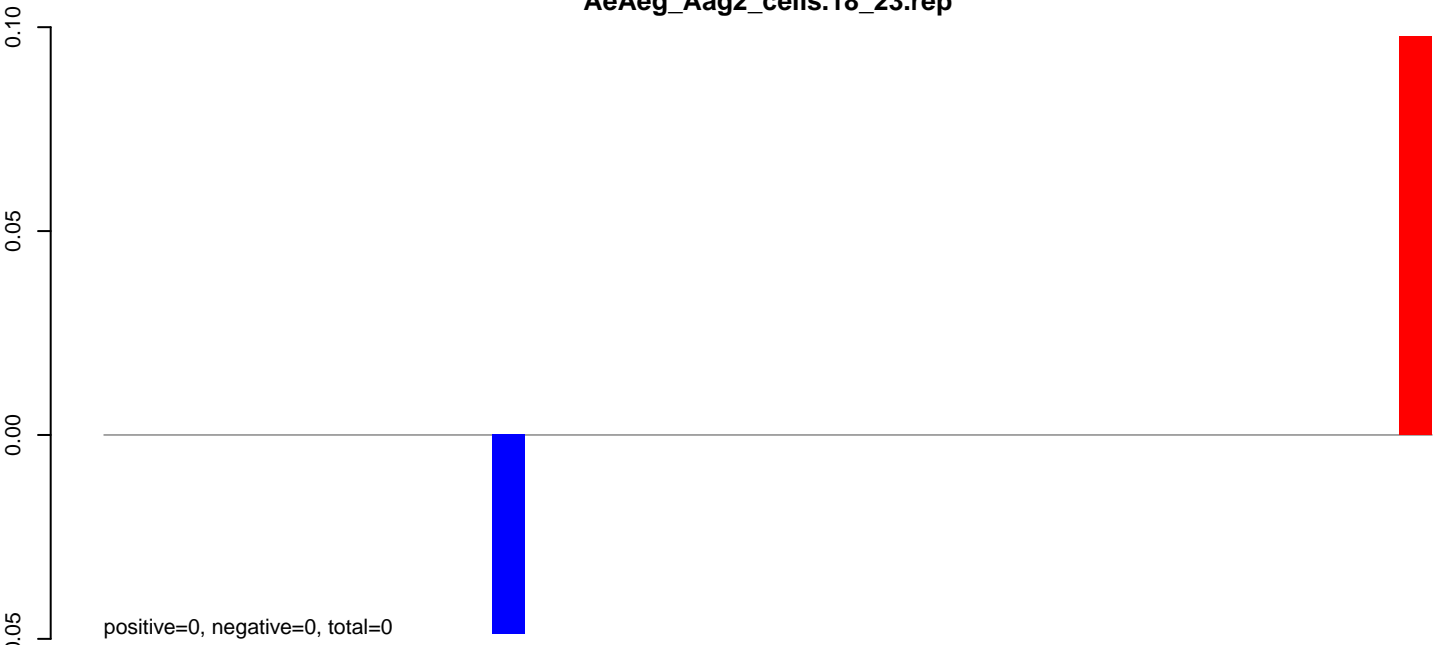
AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



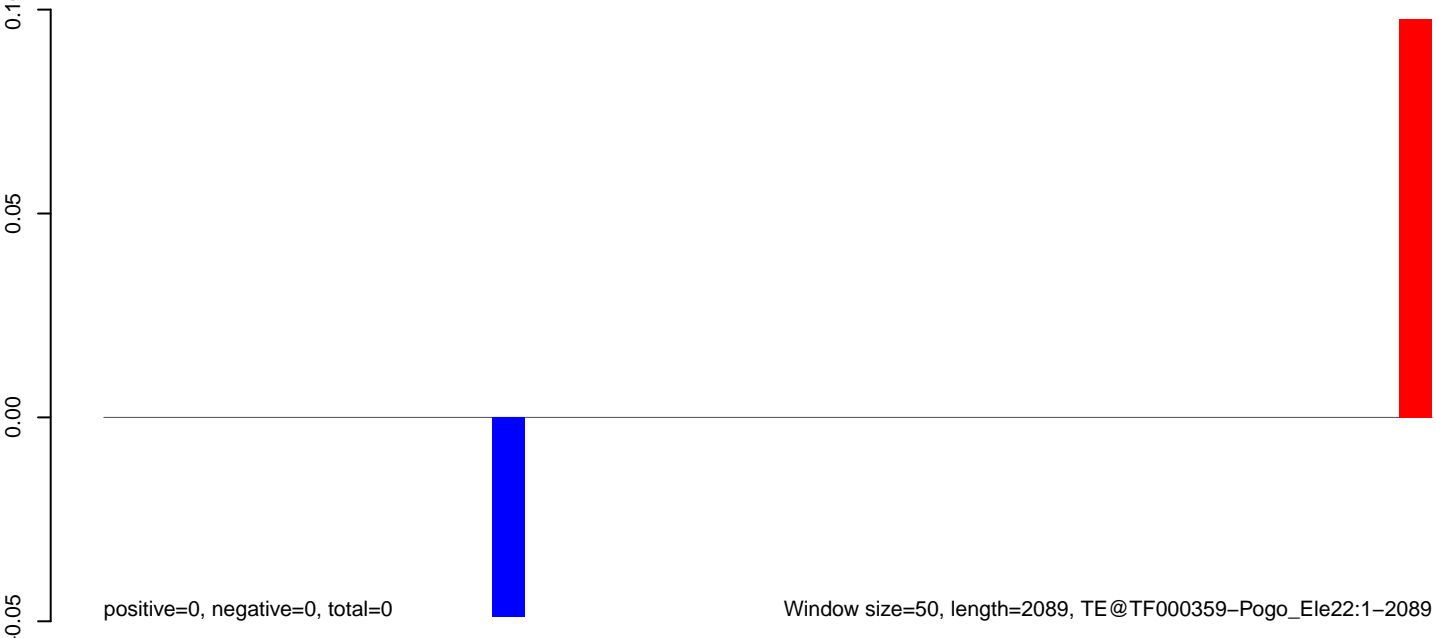
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



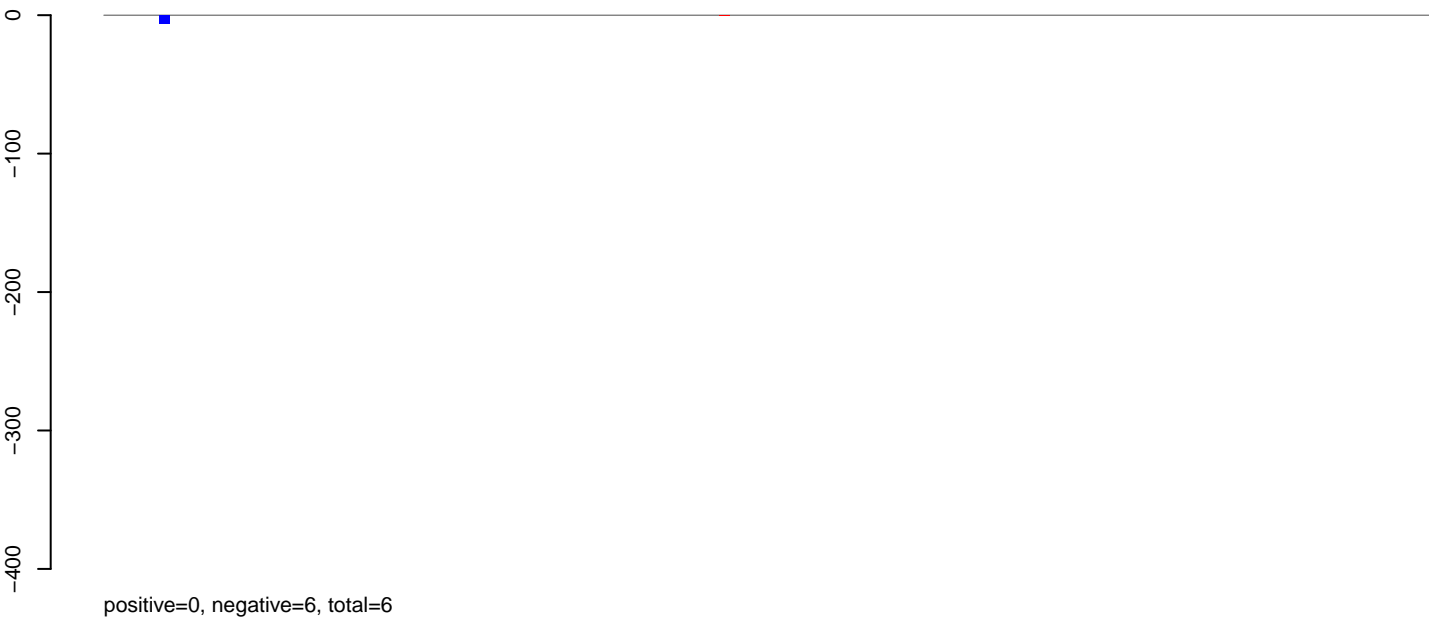
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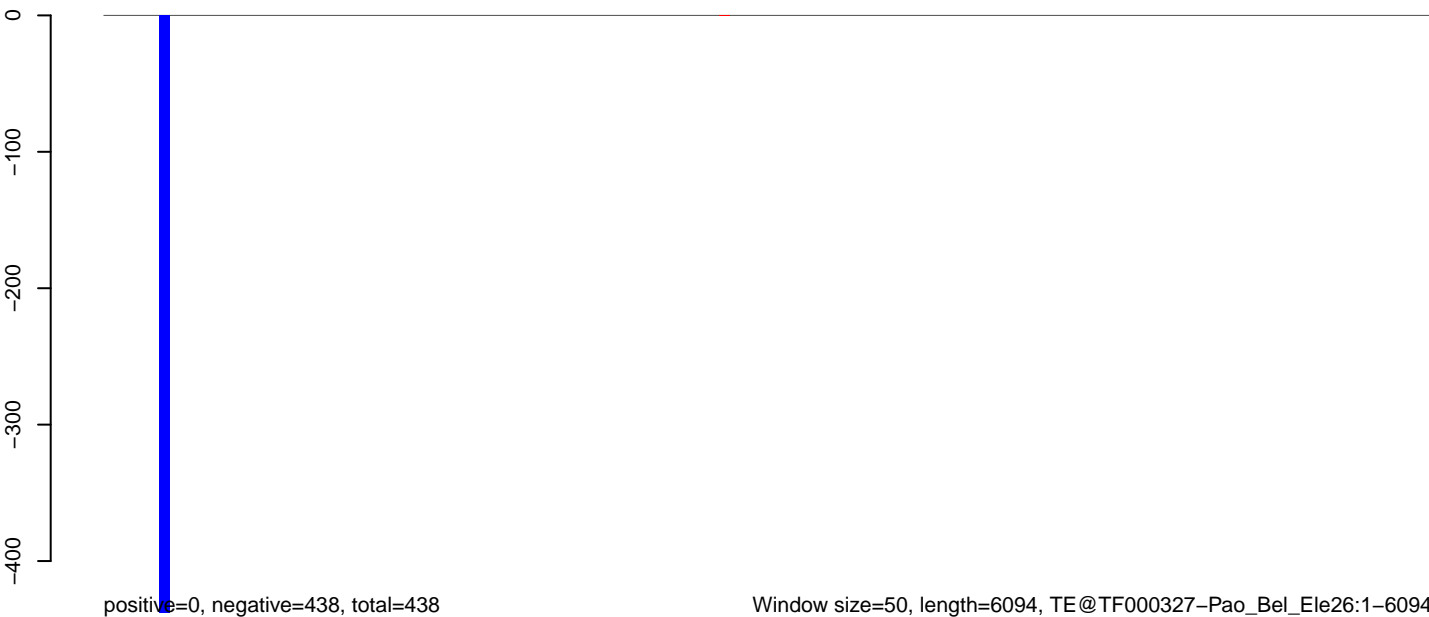
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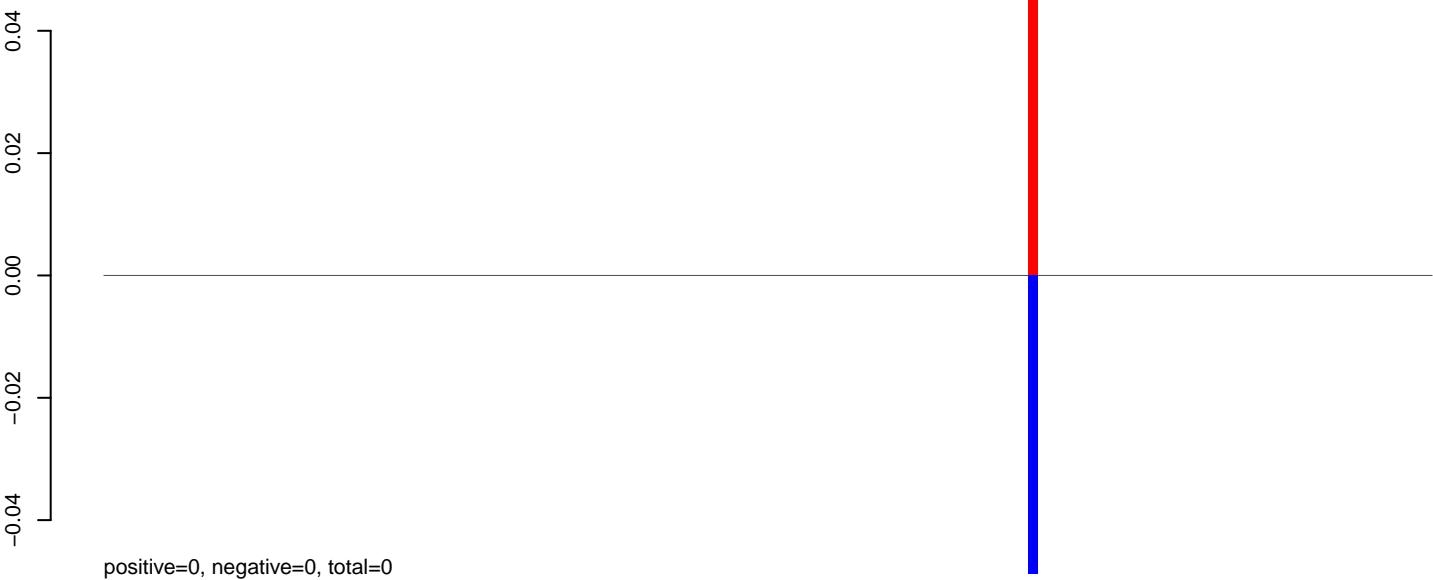
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AeAeg_Aag2_cells.rep



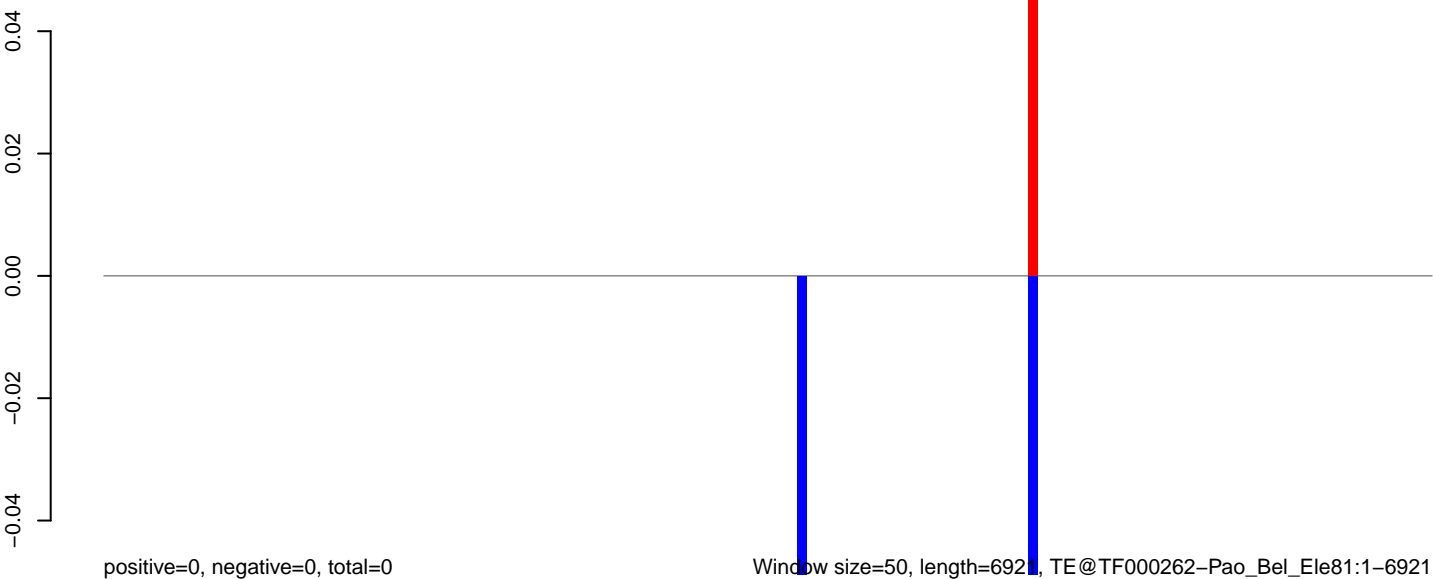
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

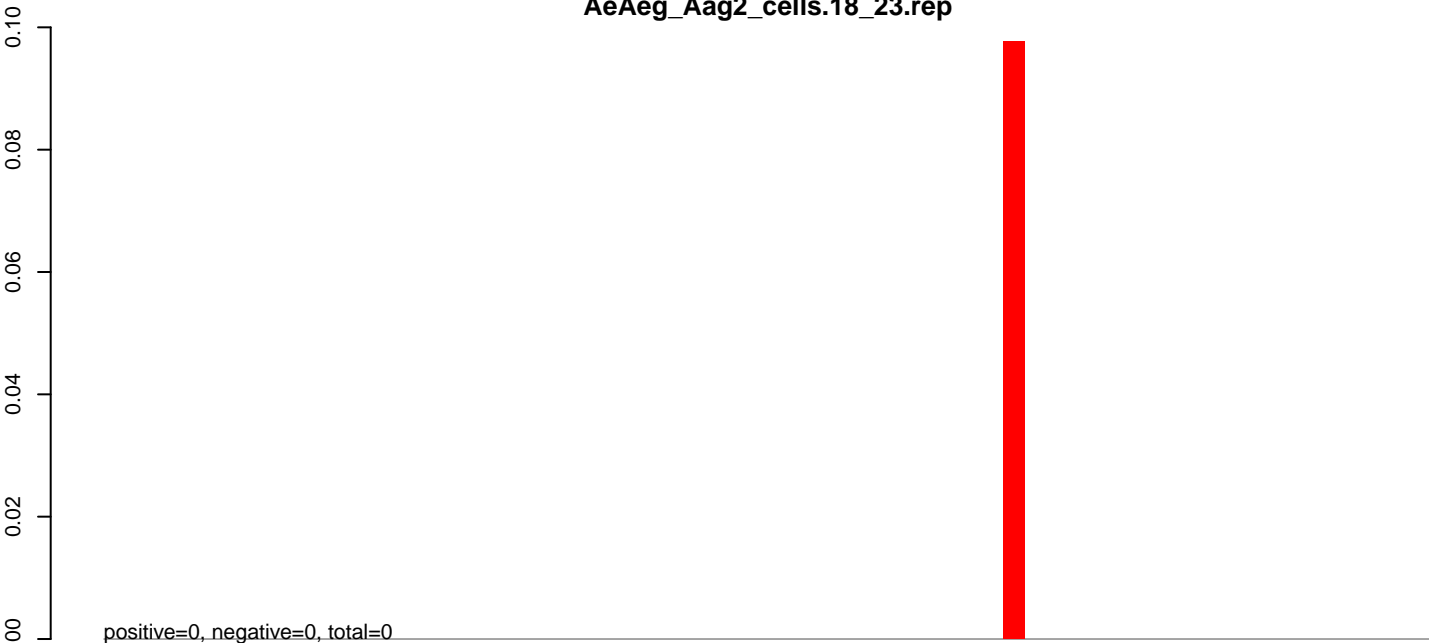


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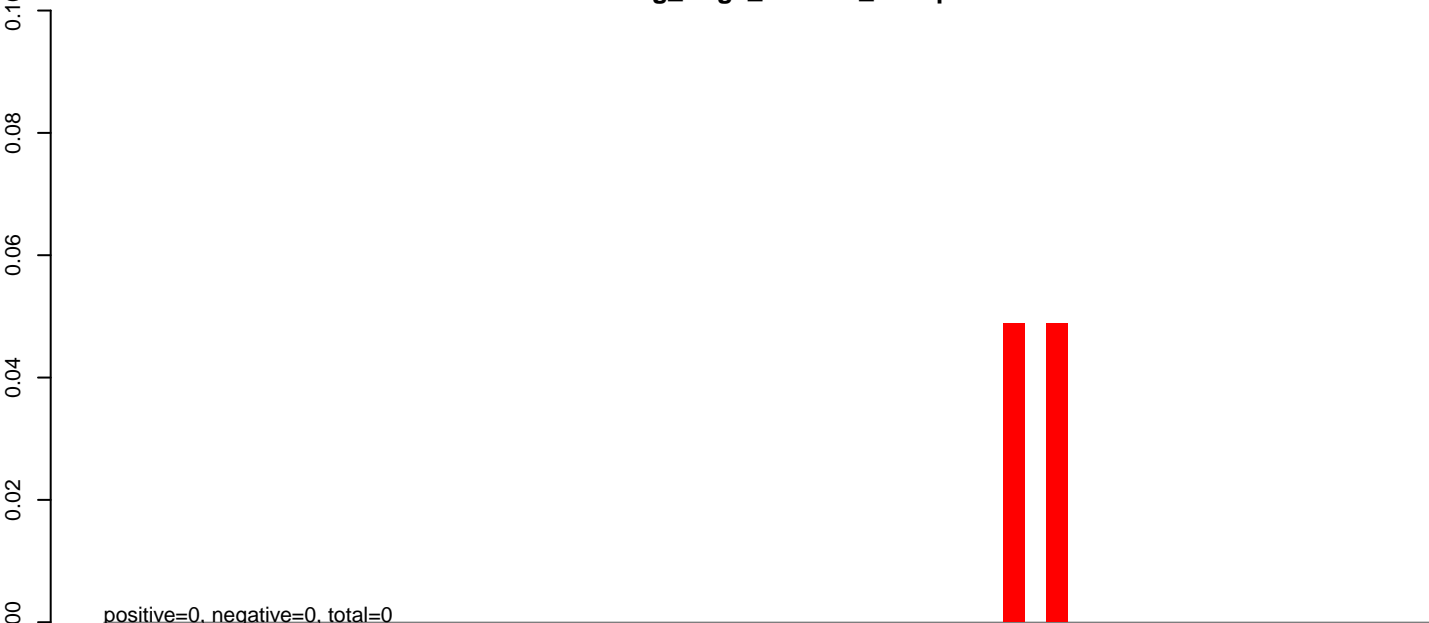


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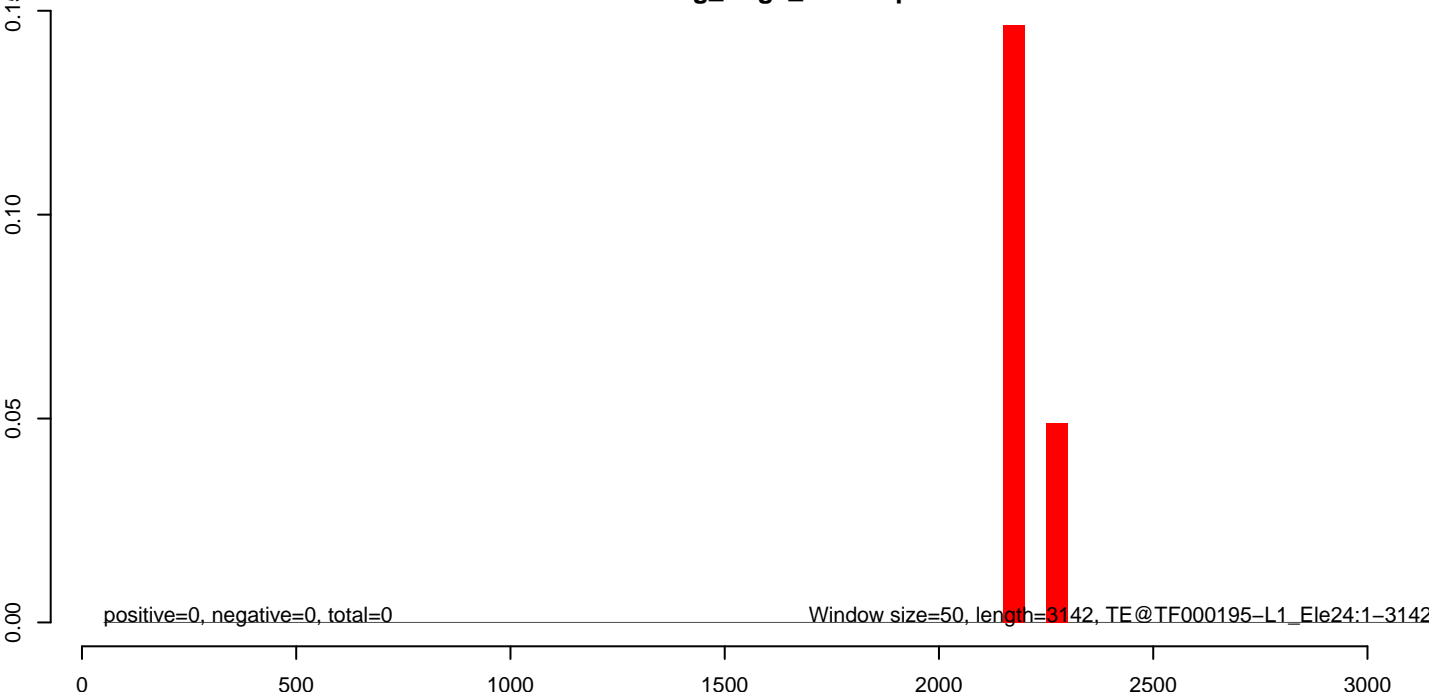
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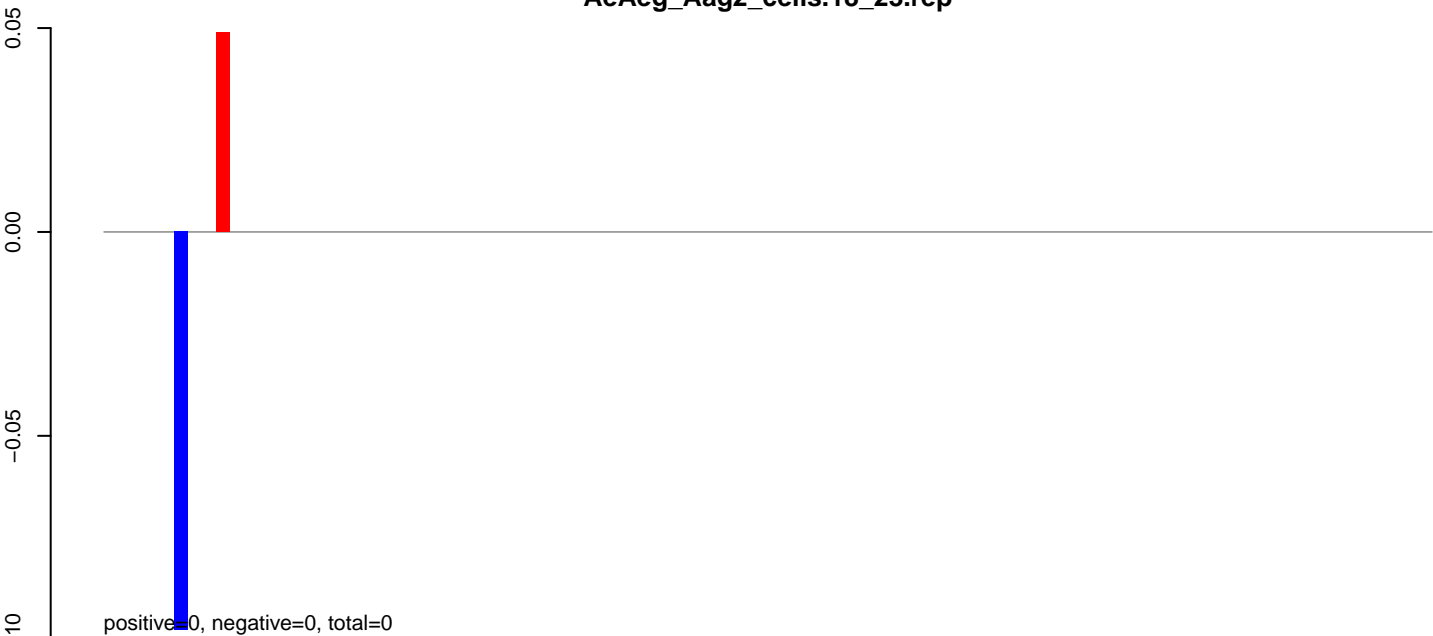
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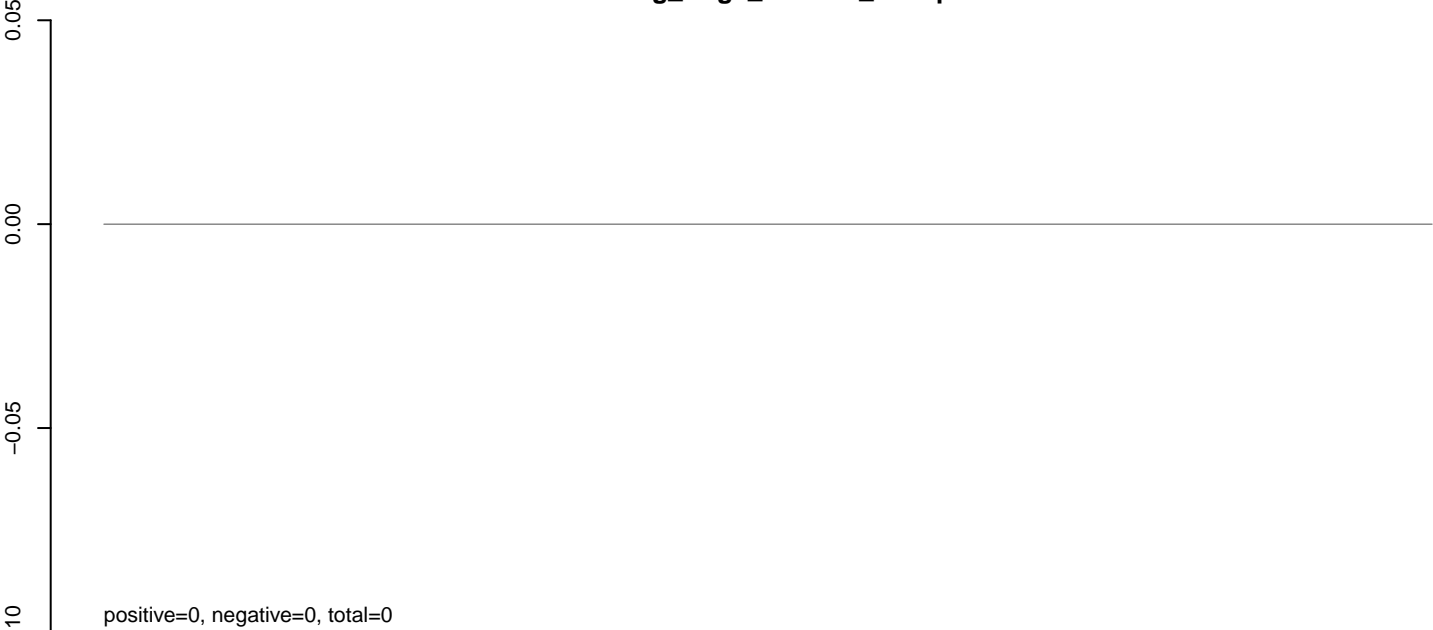
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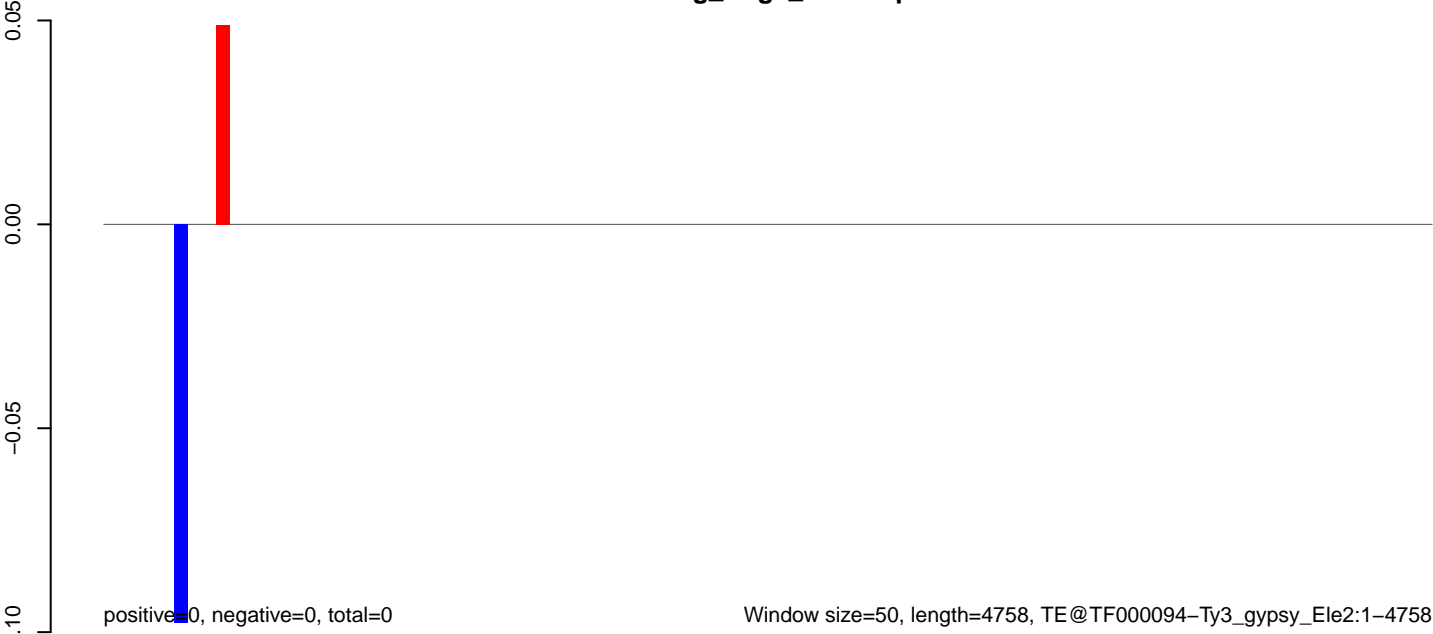
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AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep

0.04
0.02
0.00
-0.02
-0.04

positive=0, negative=0, total=0

AeAeg_Aag2_cells.24_35.rep

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0.02
0.00
-0.02
-0.04

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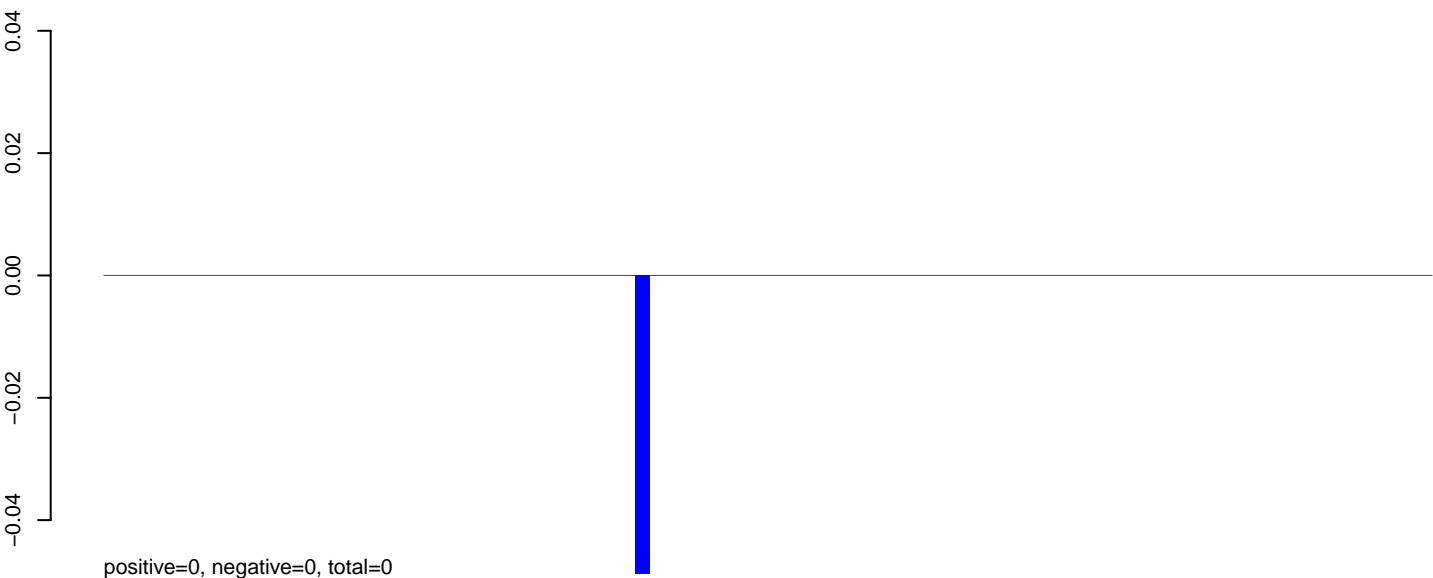
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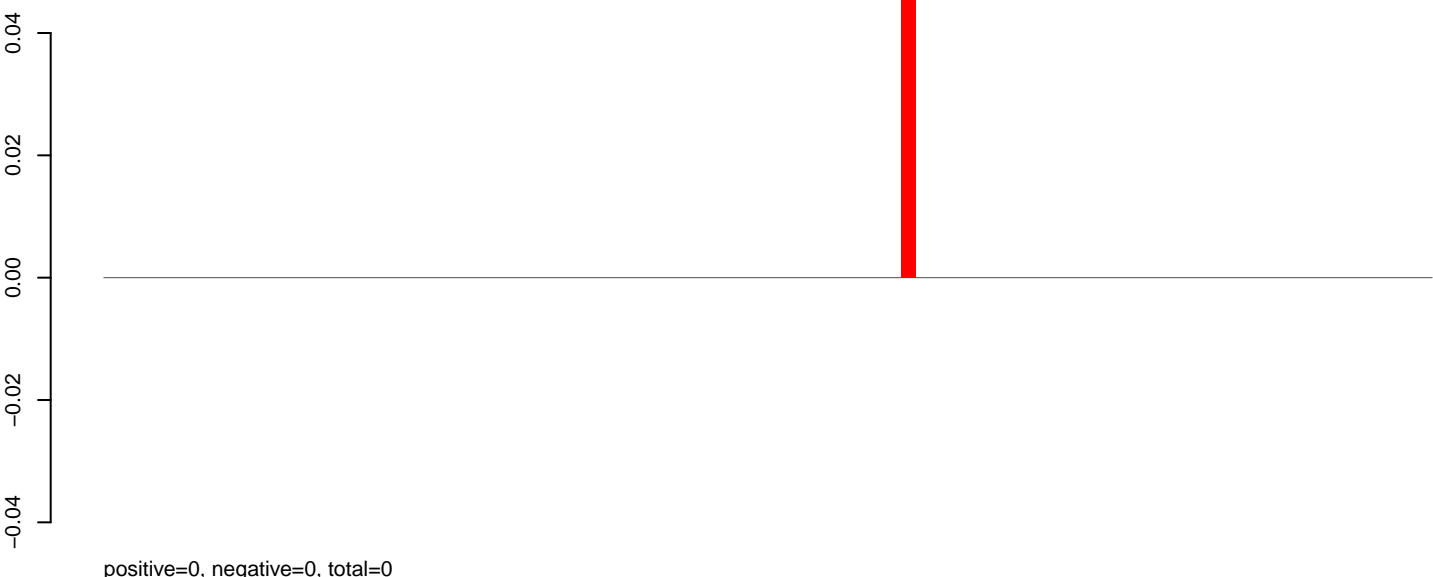
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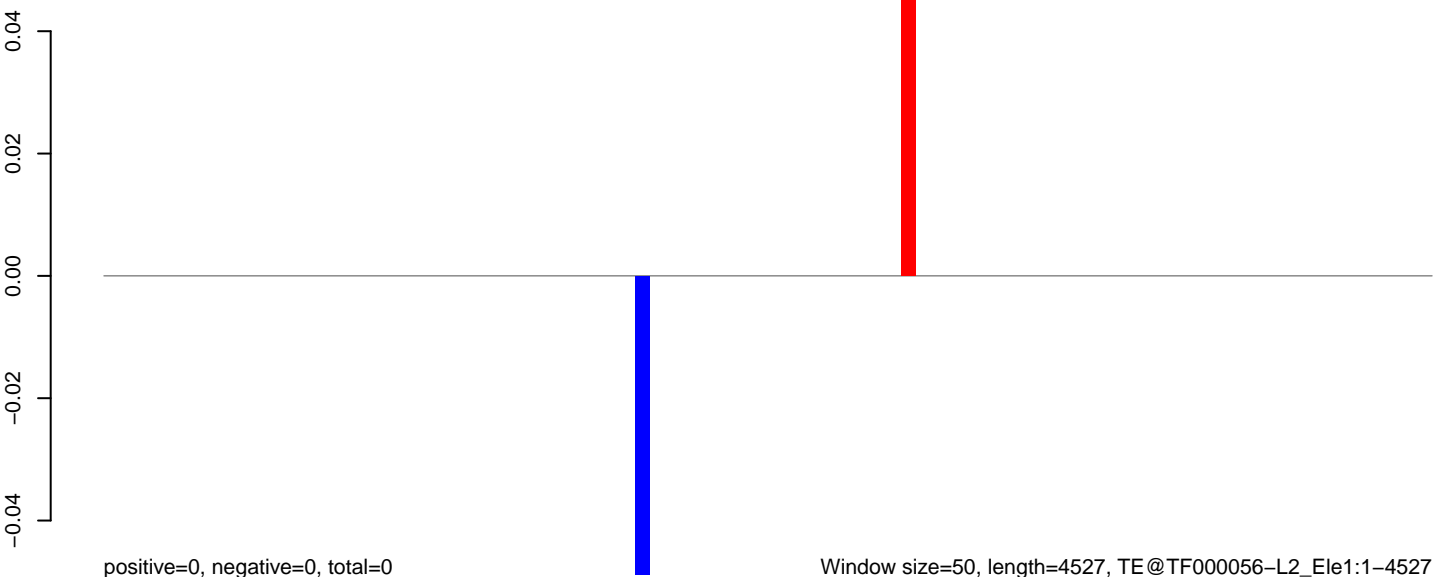
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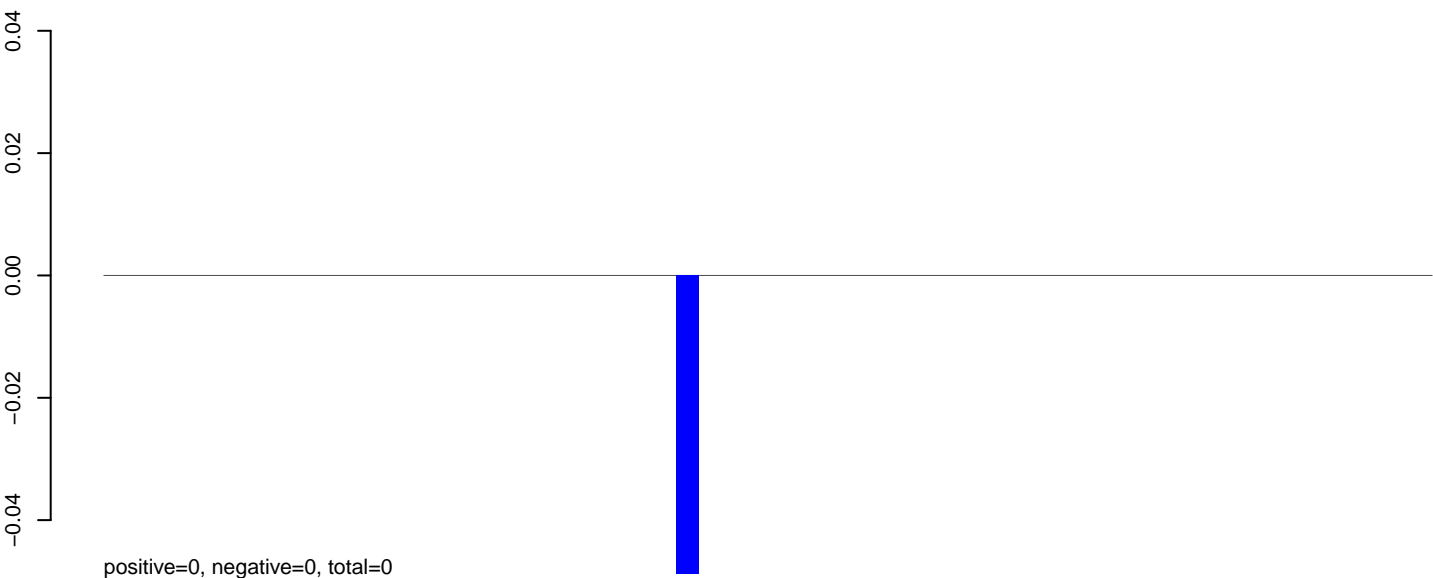


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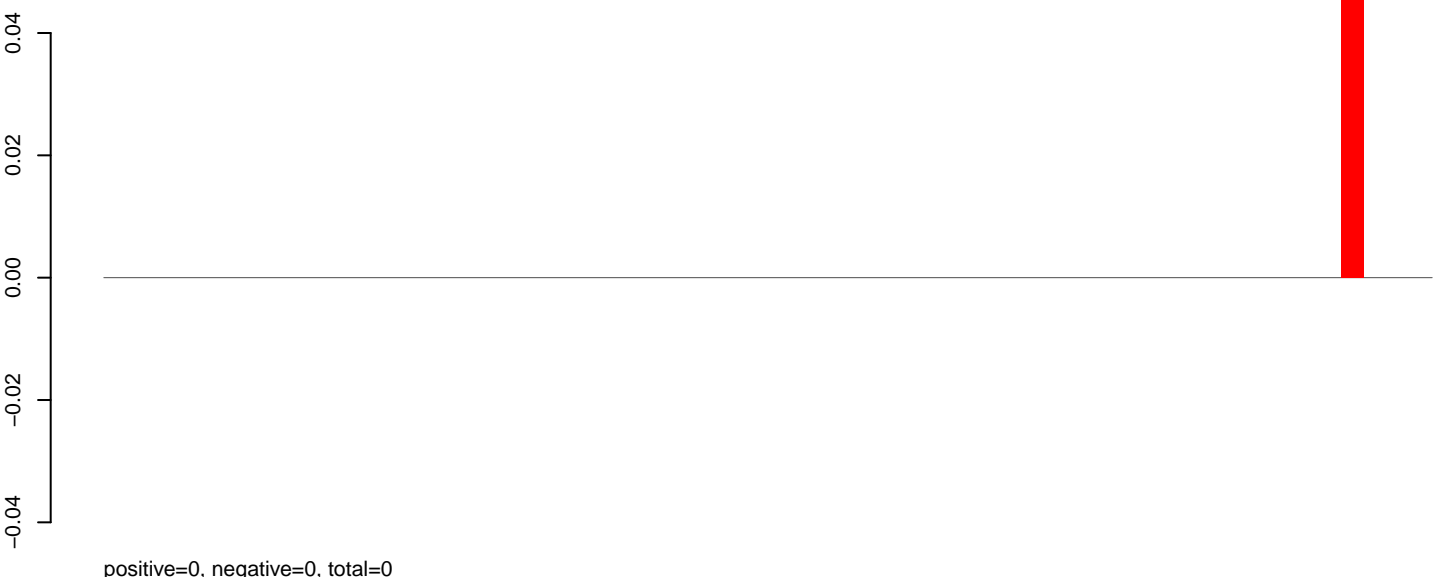


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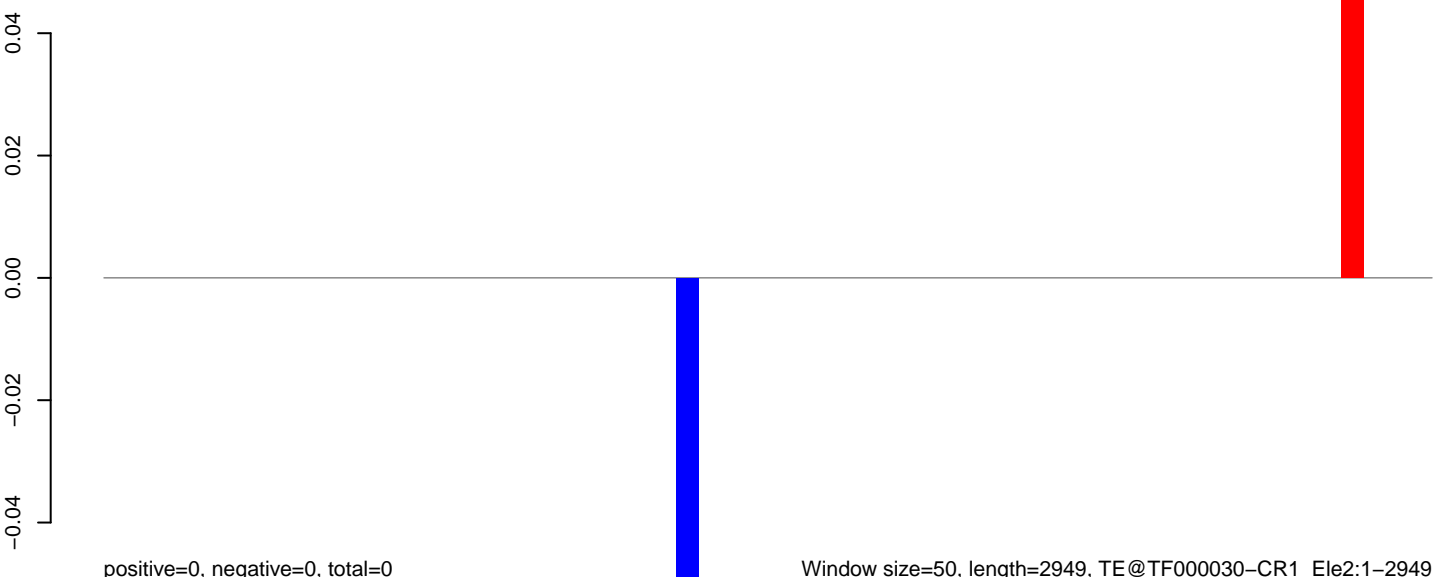
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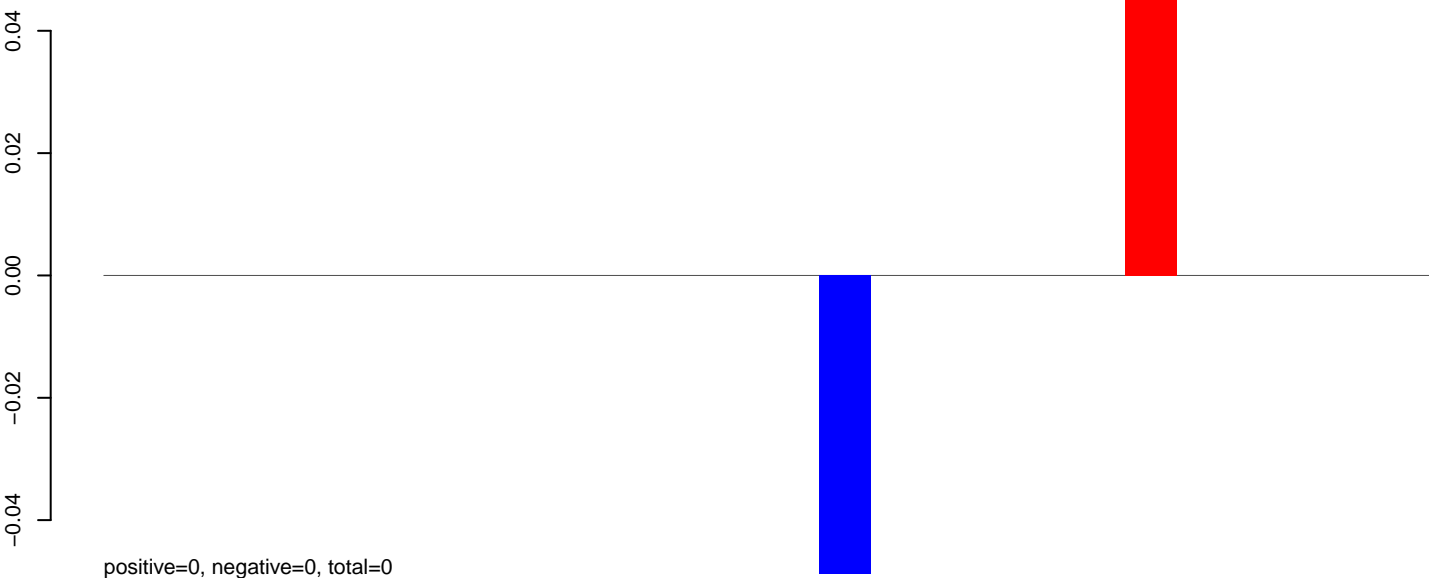


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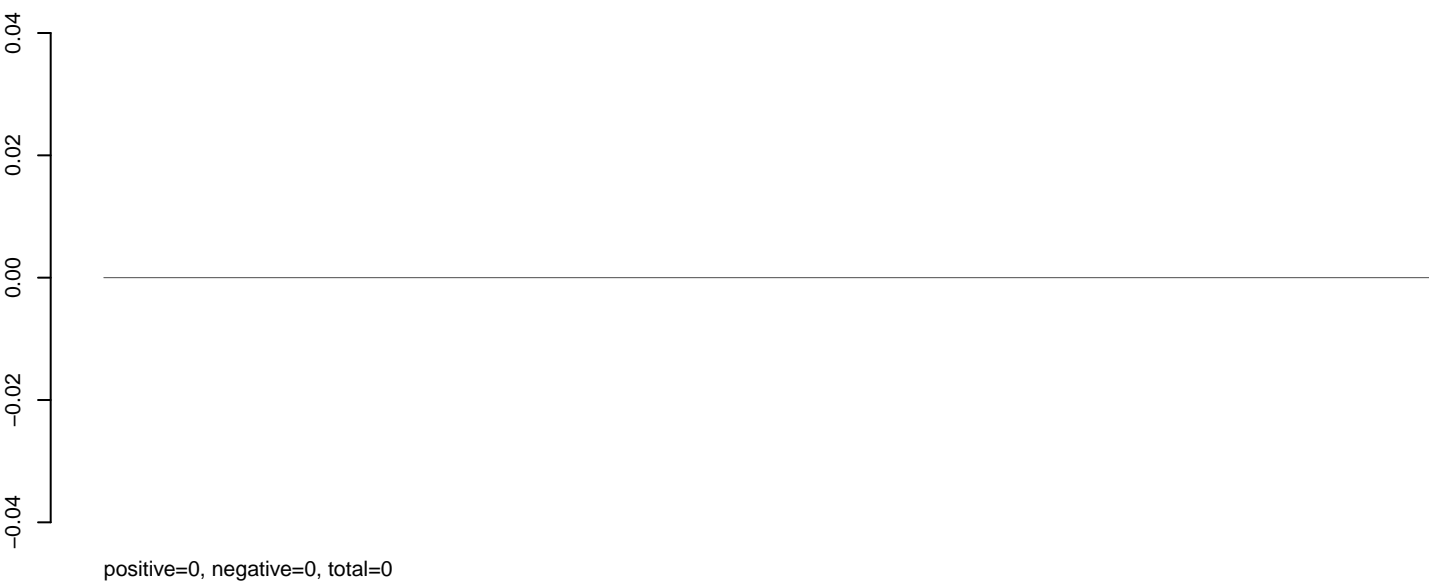


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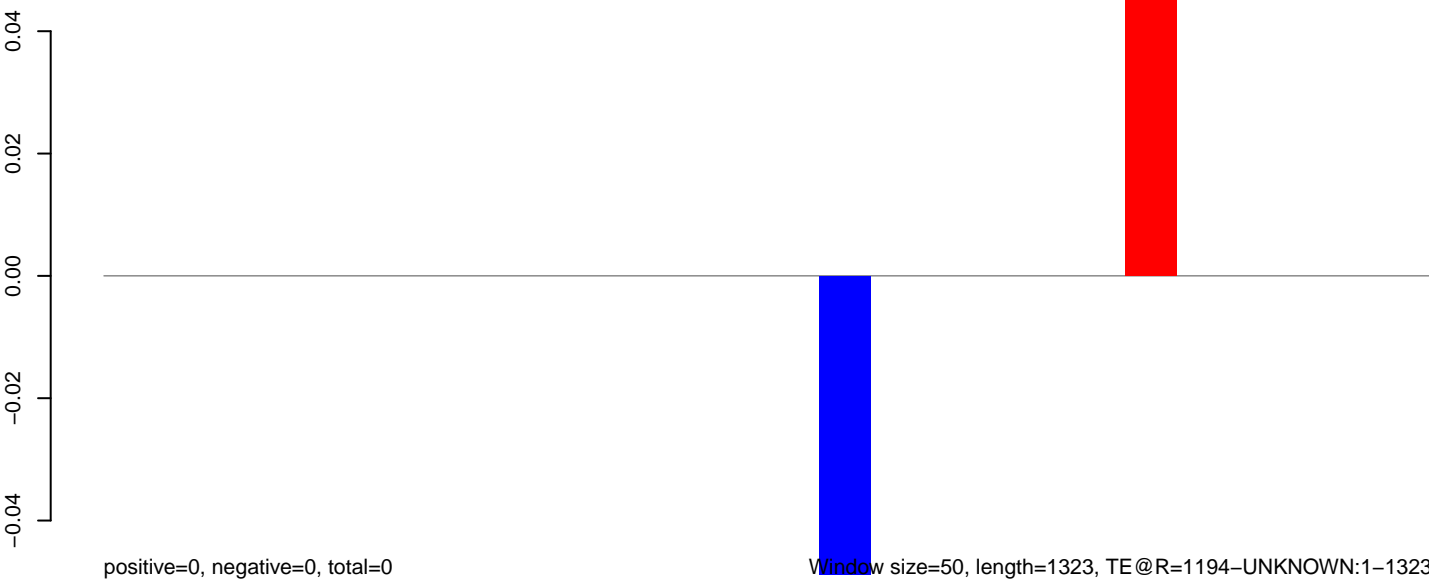
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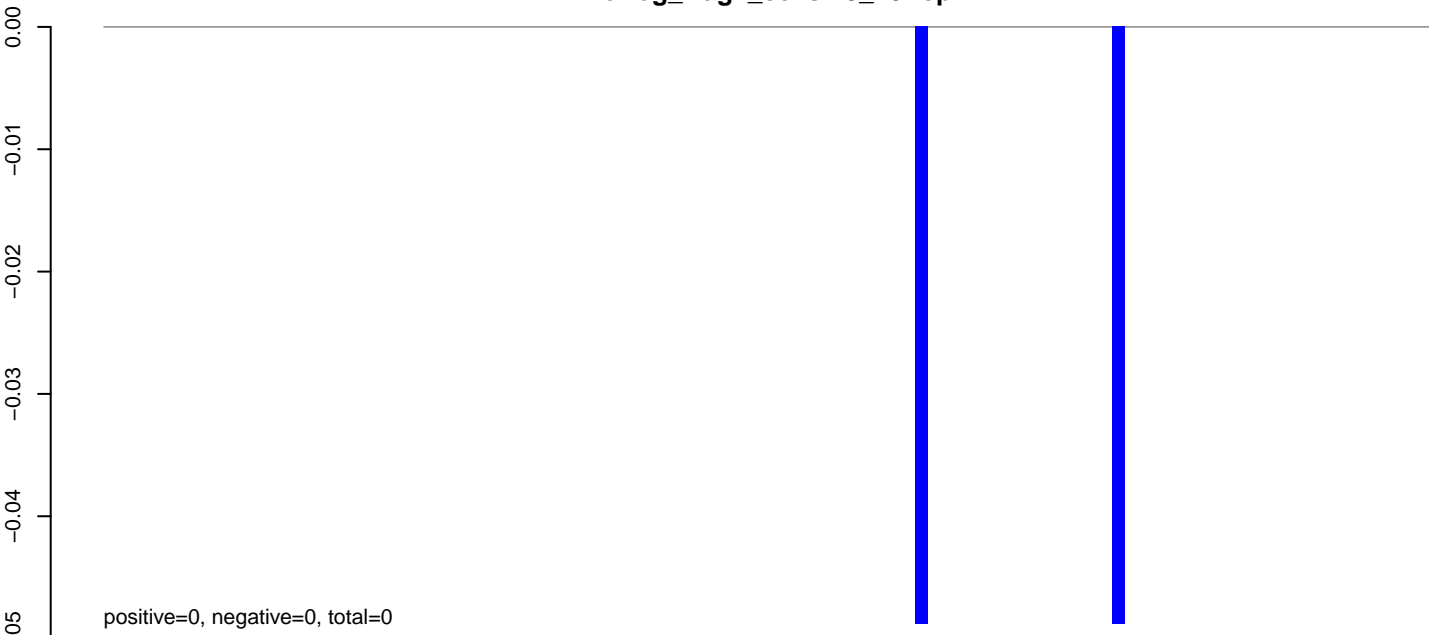
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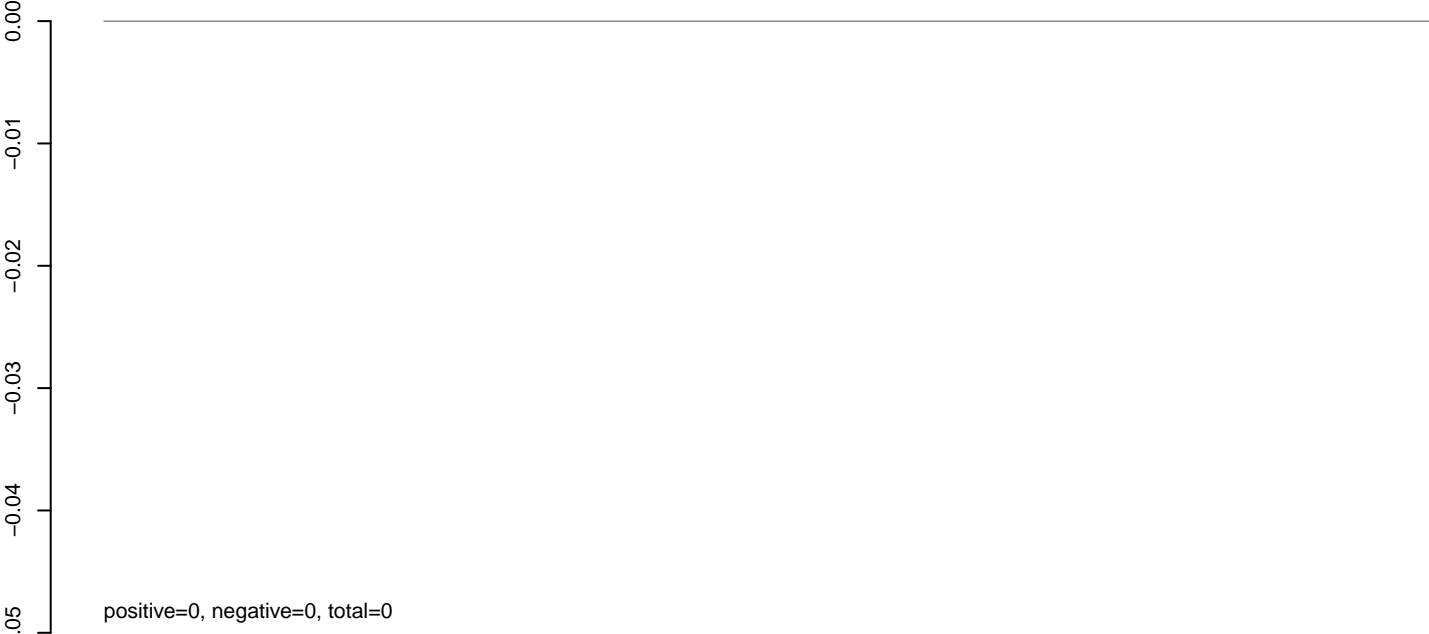
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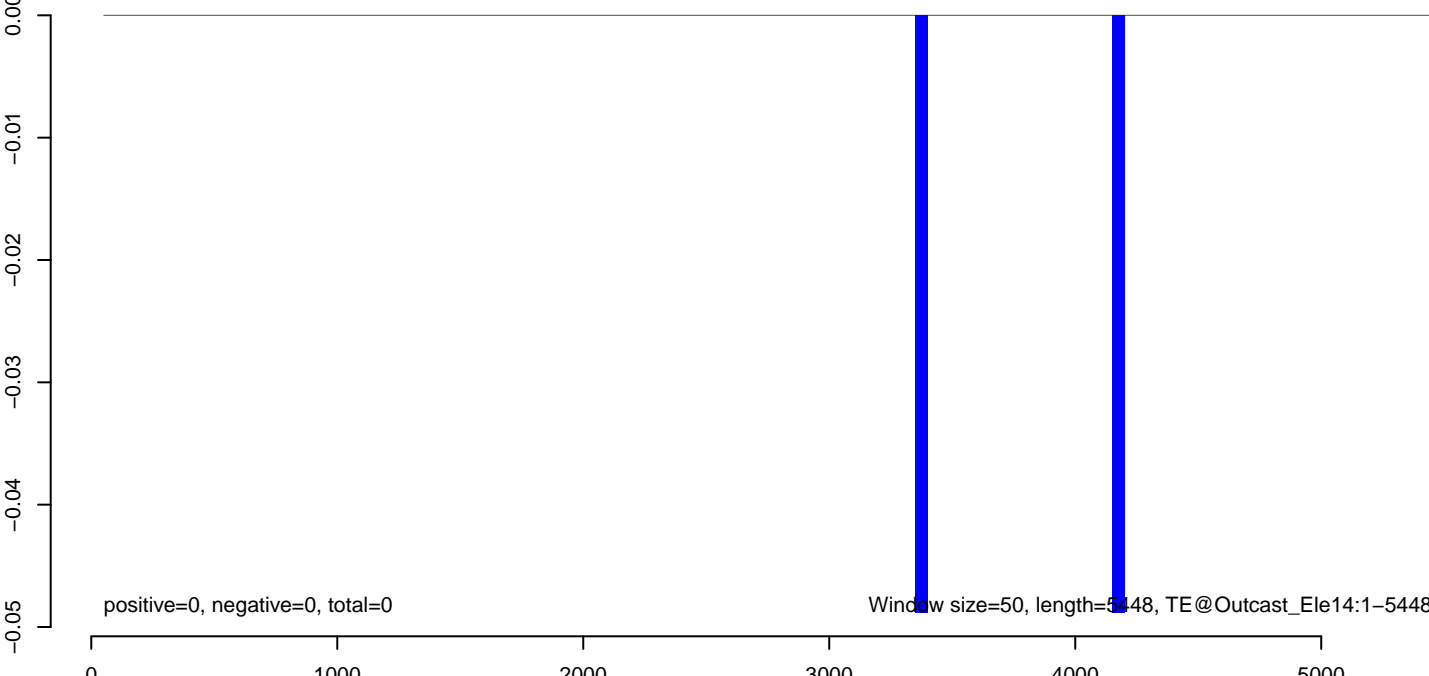
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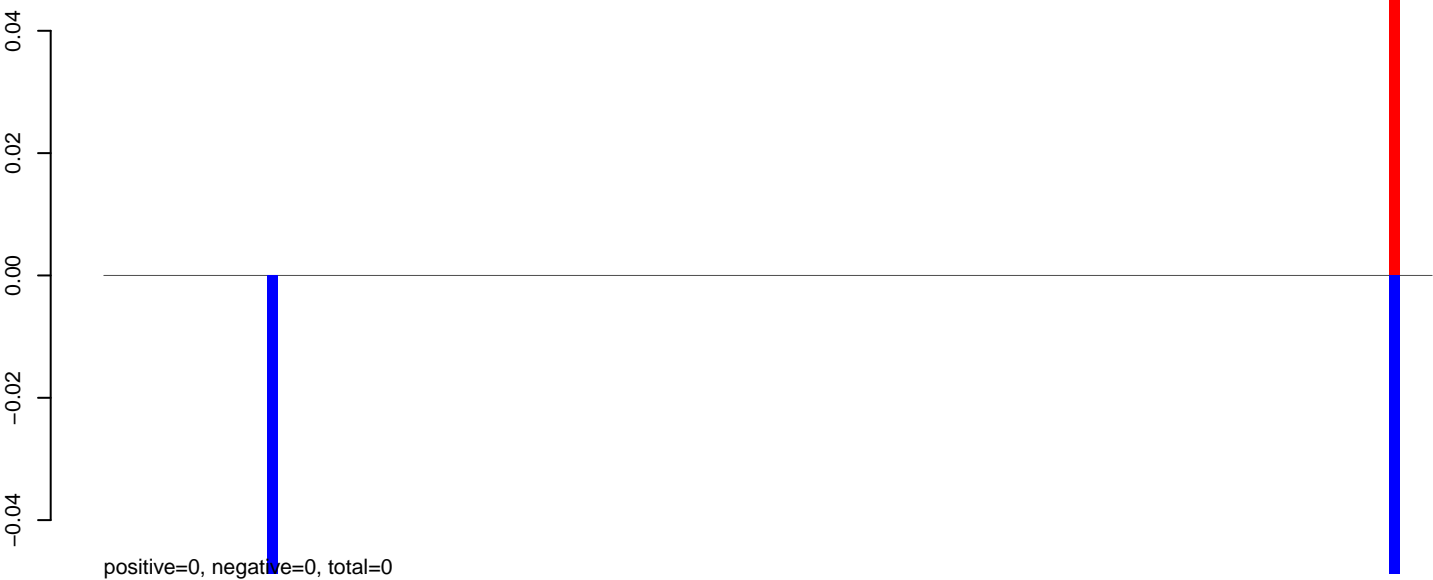
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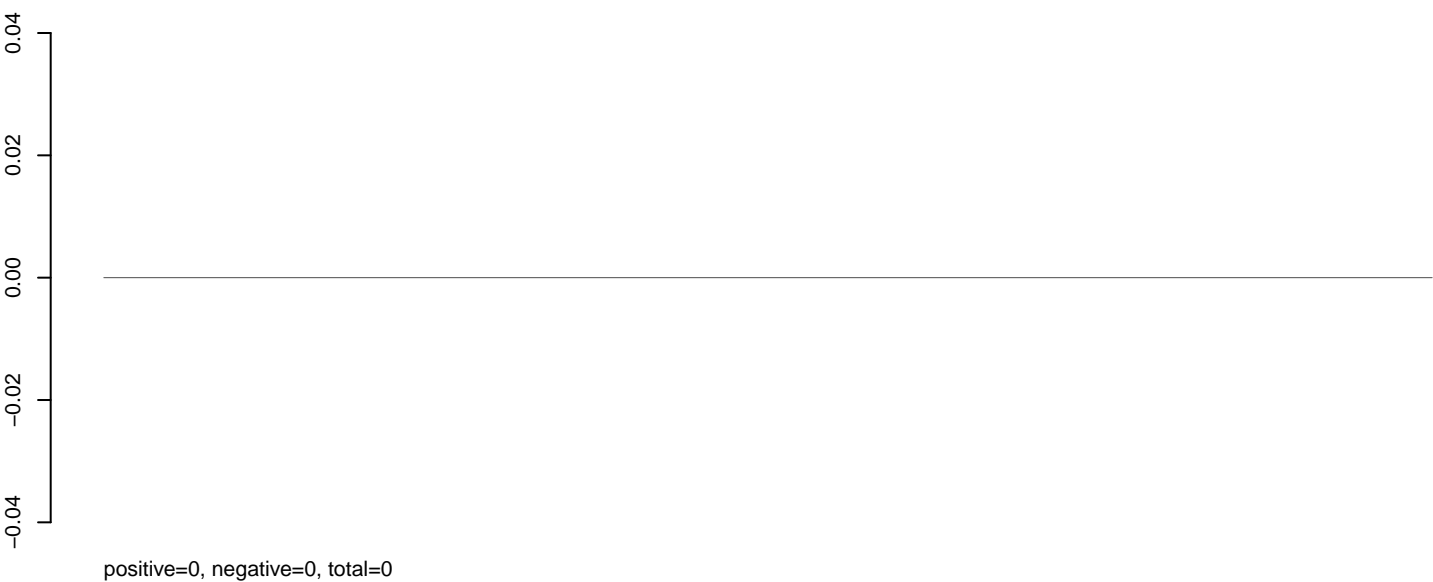
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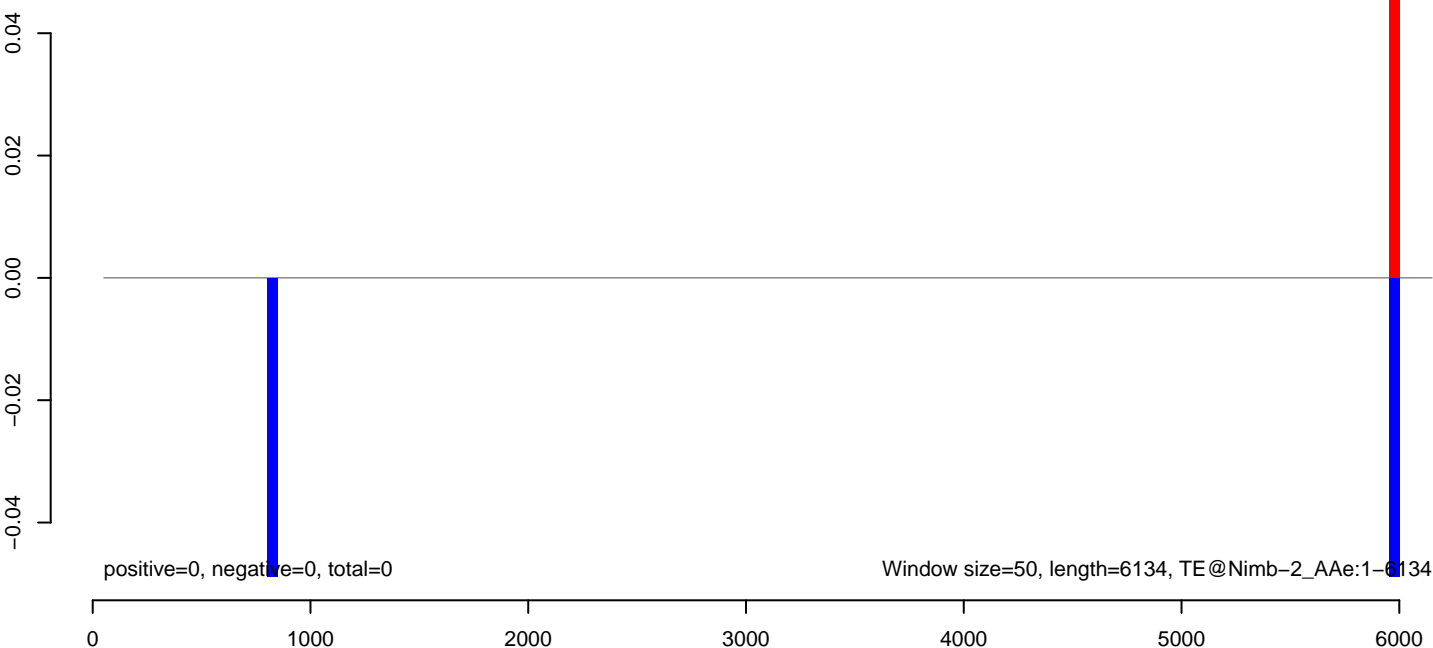
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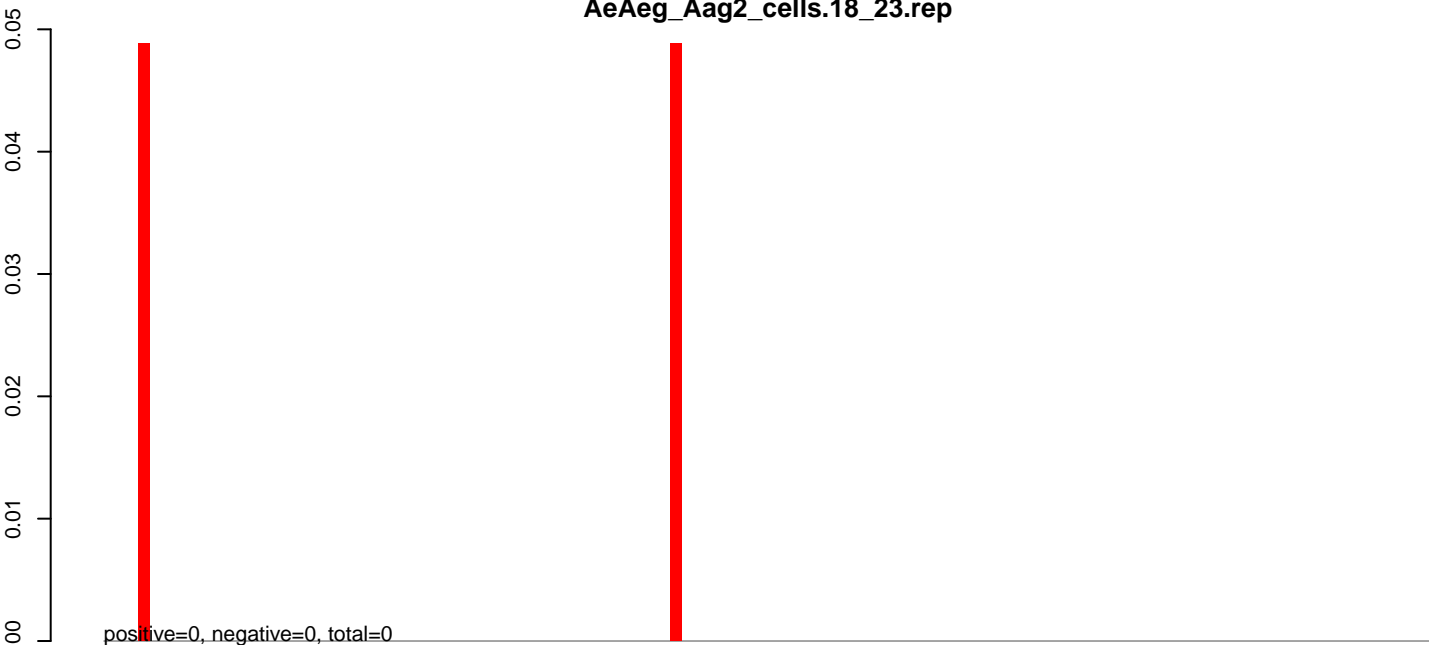
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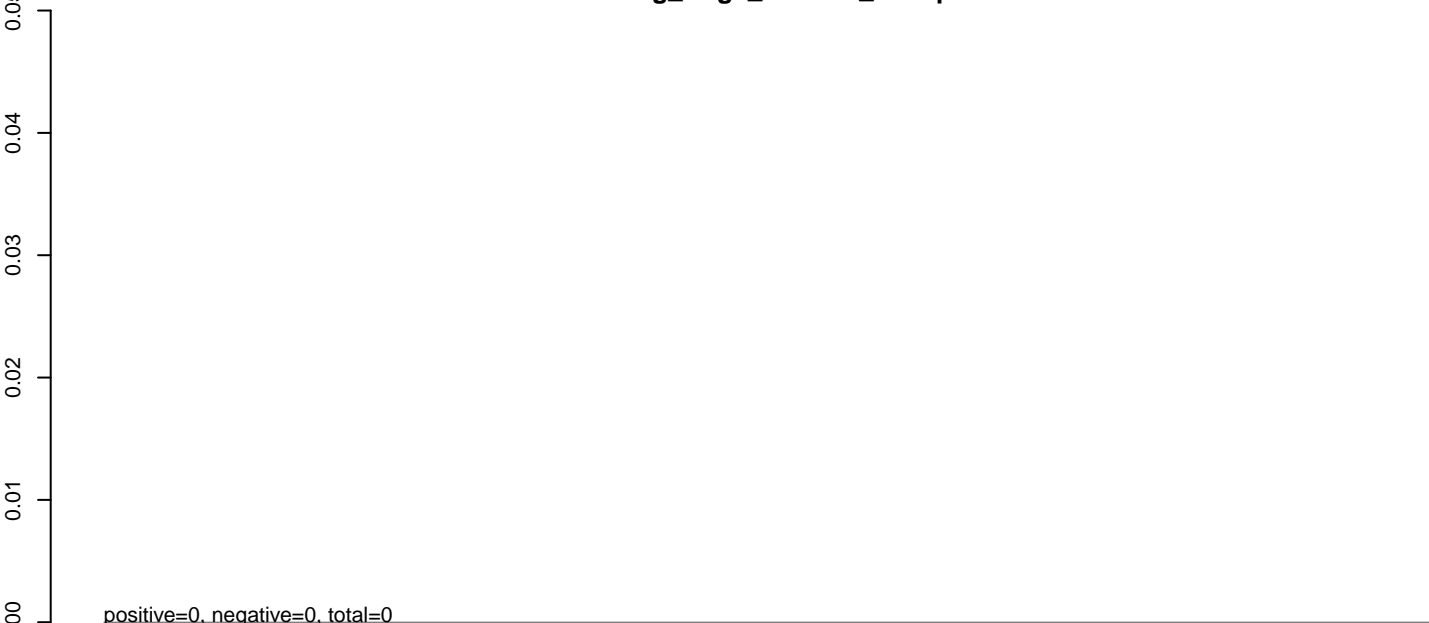
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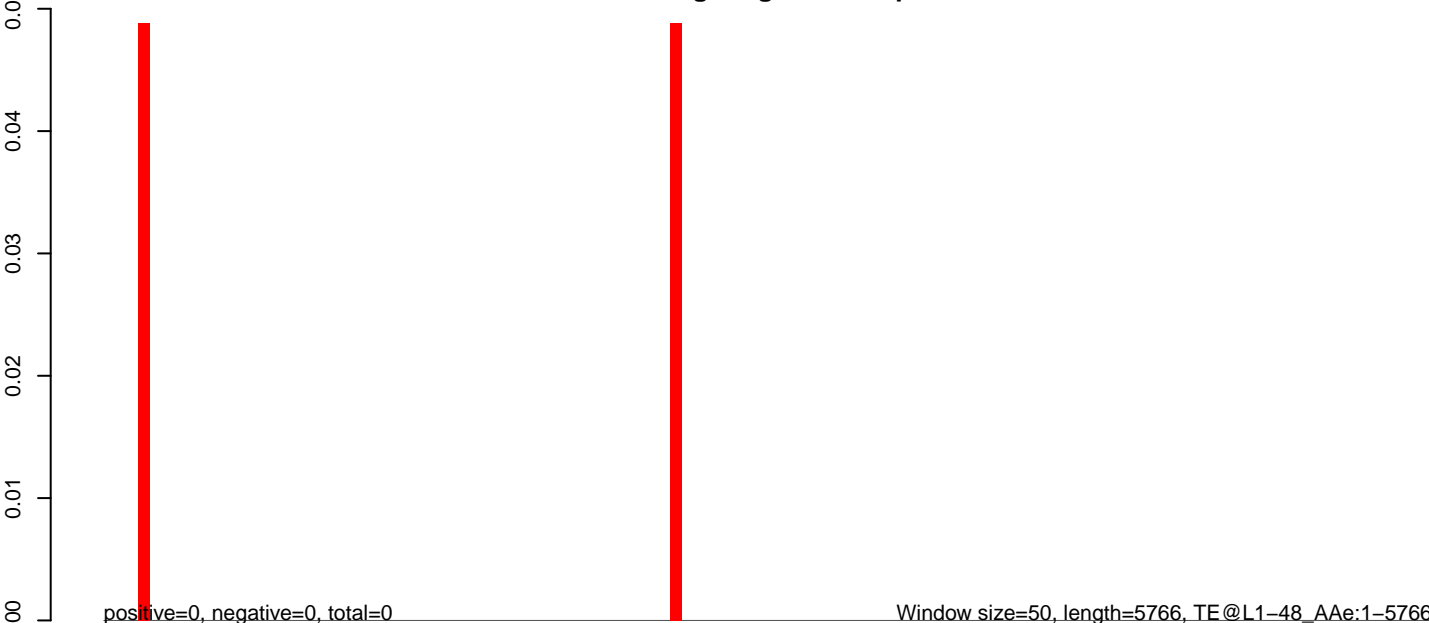
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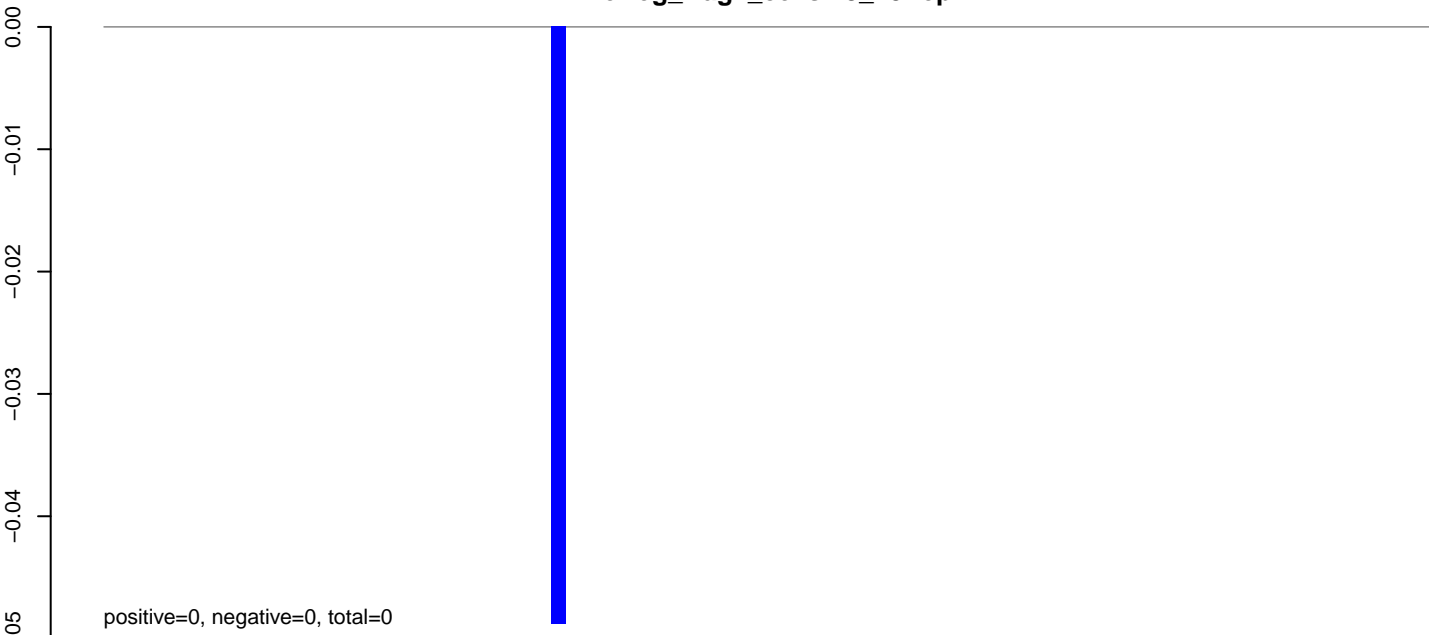
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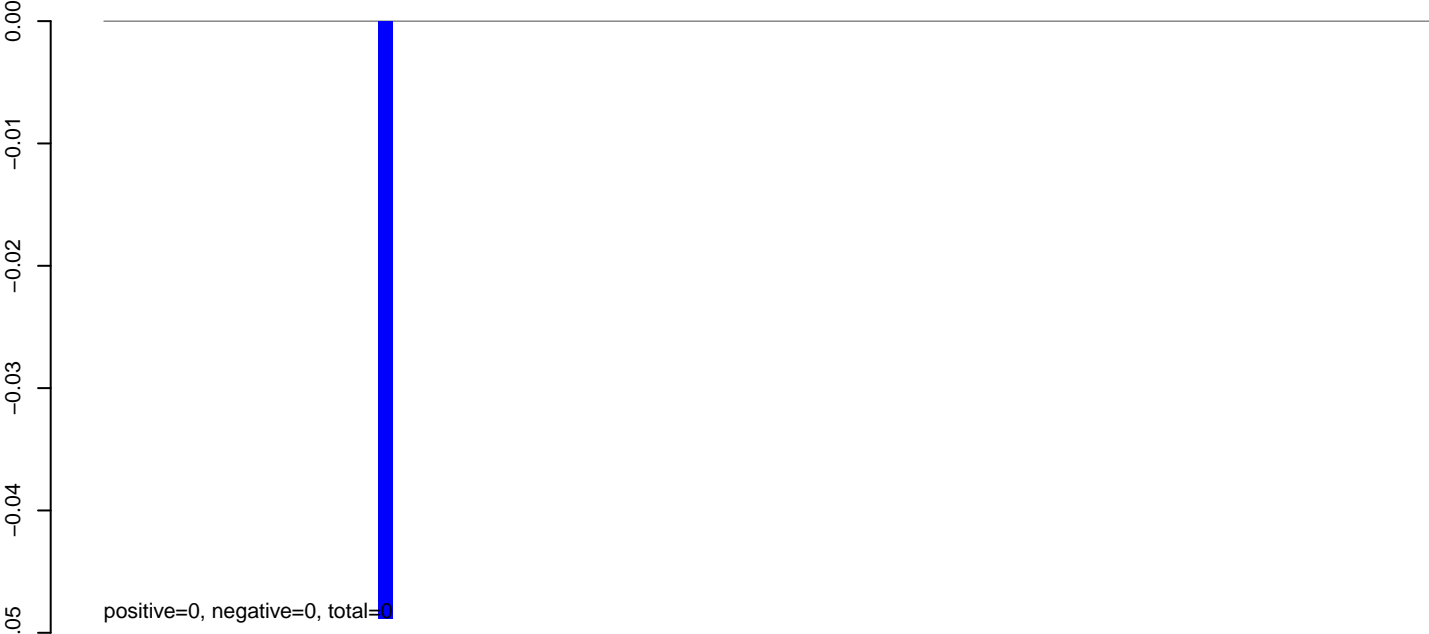
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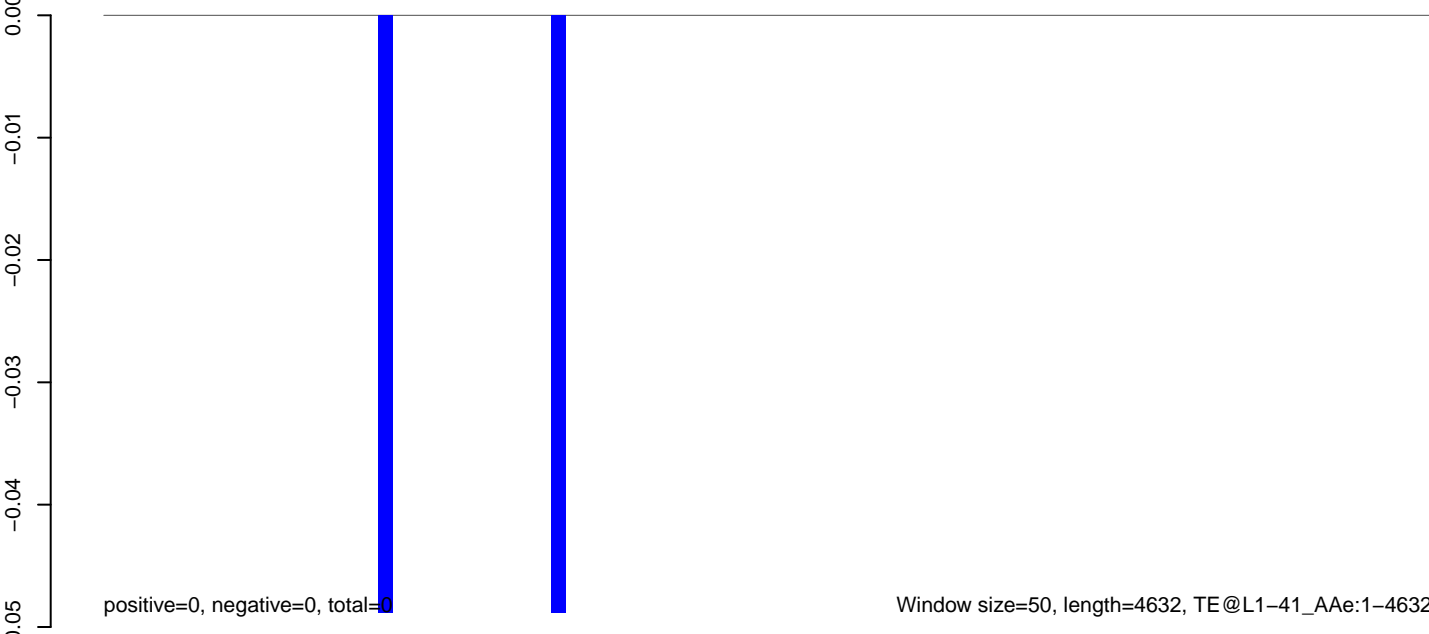
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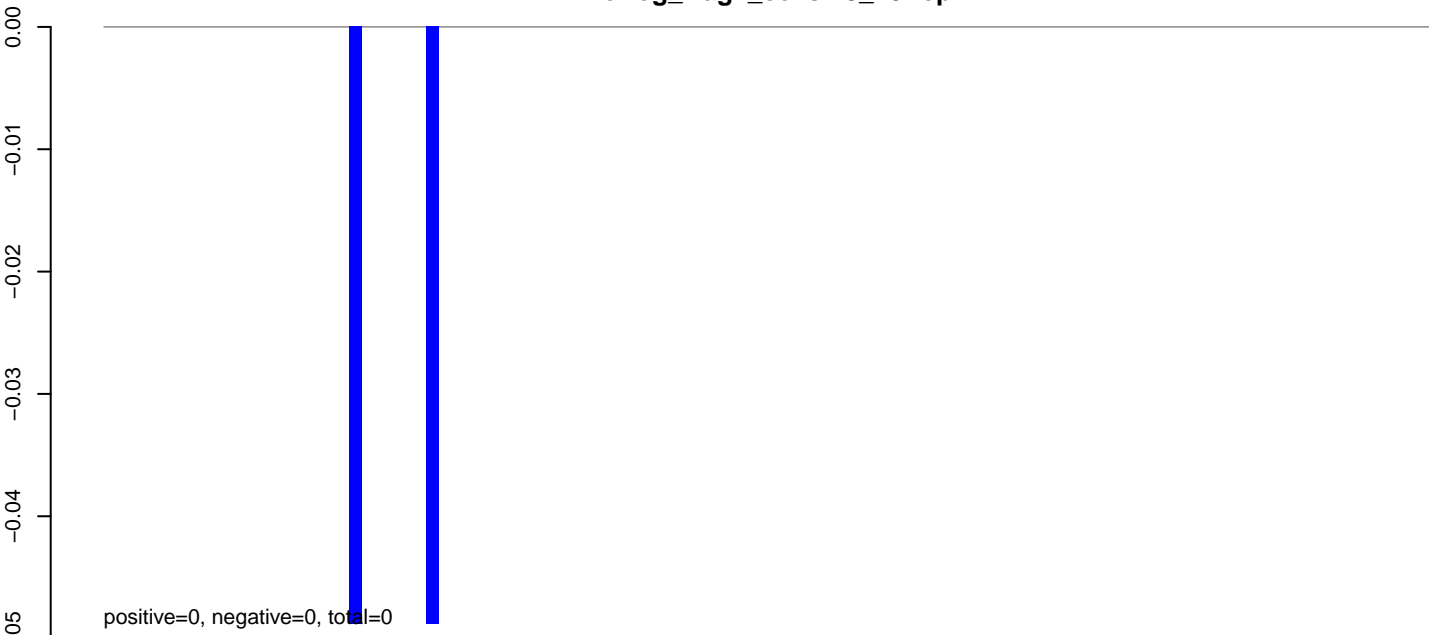
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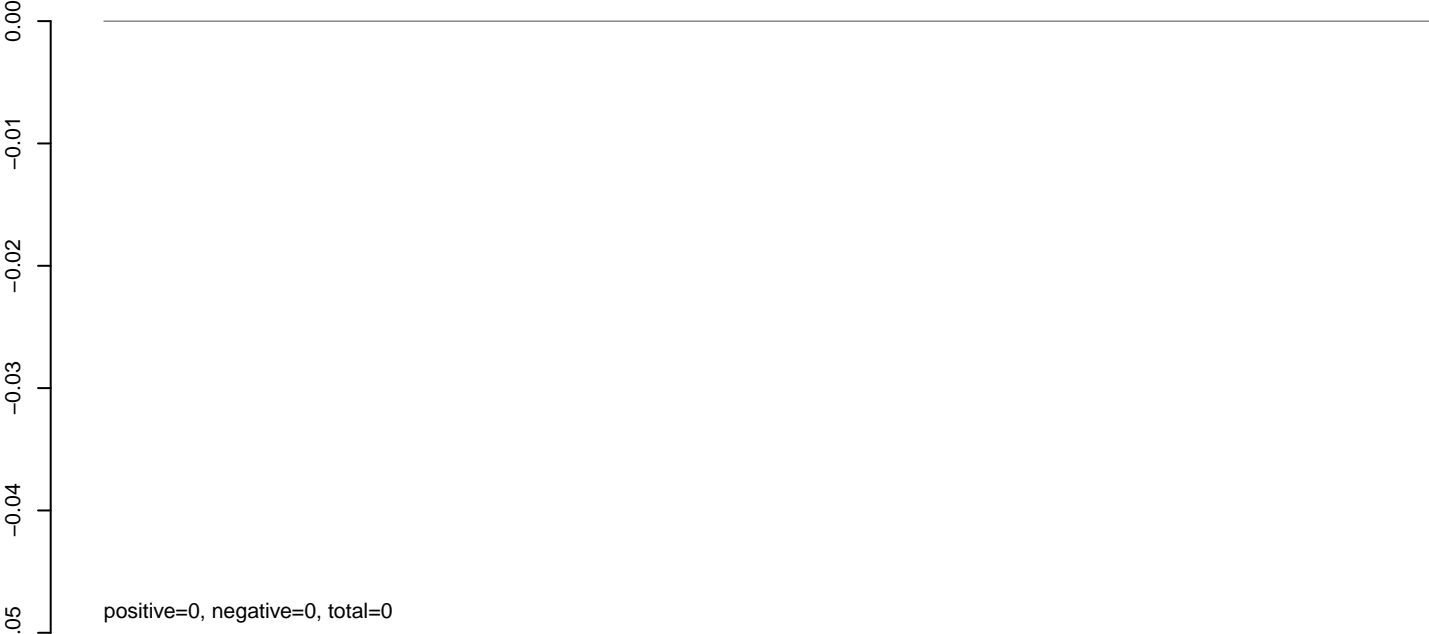
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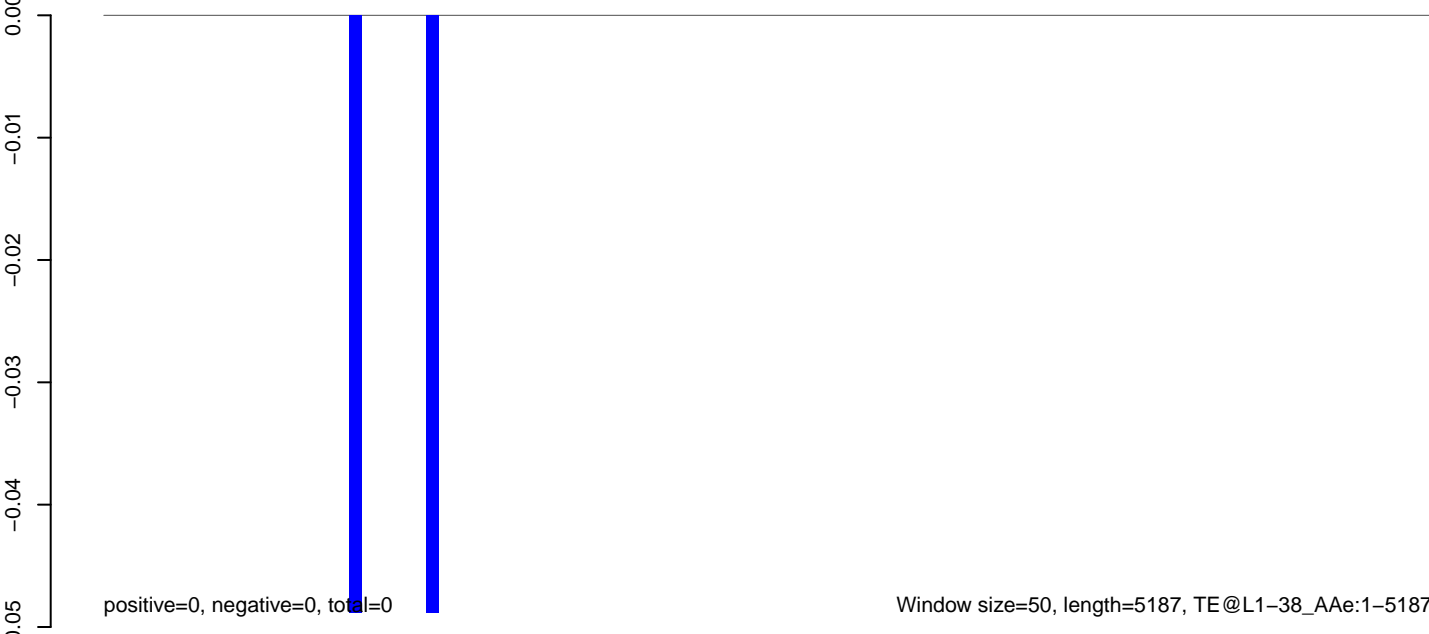
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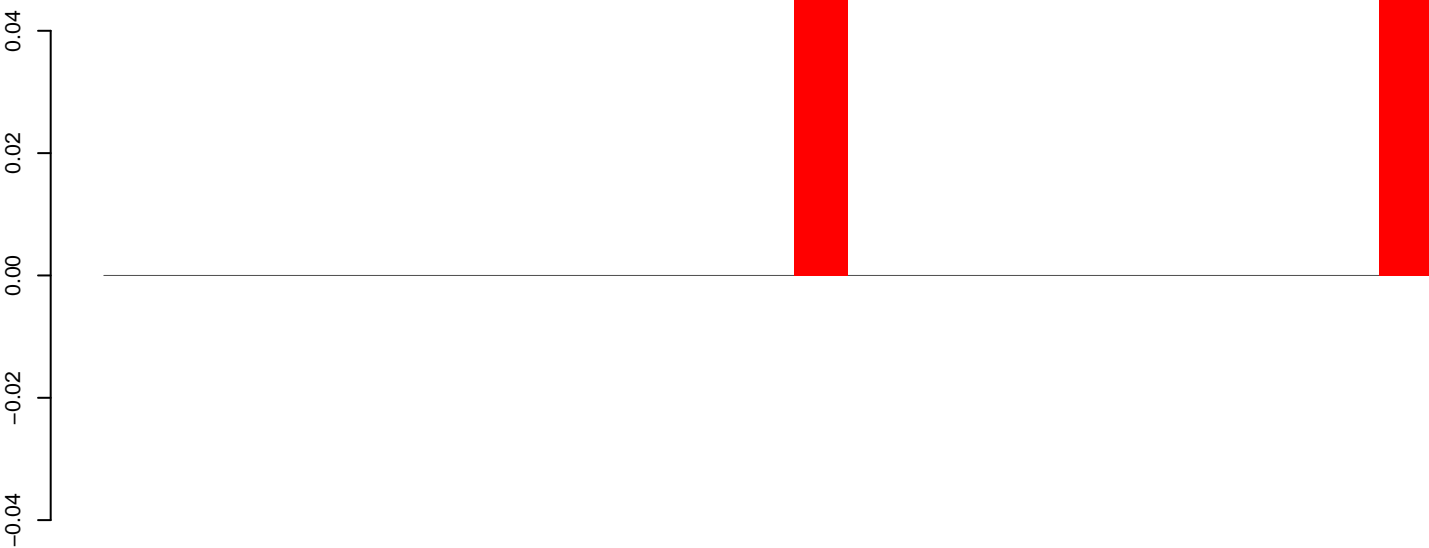
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AeAeg_Aag2_cells.rep

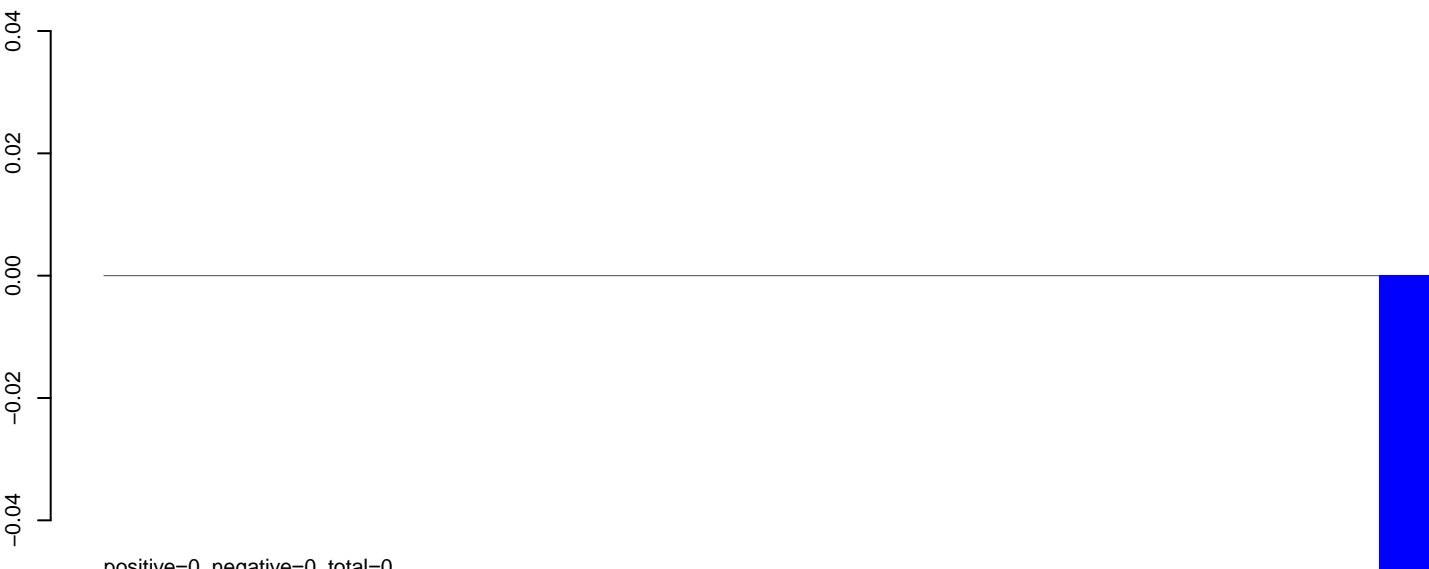


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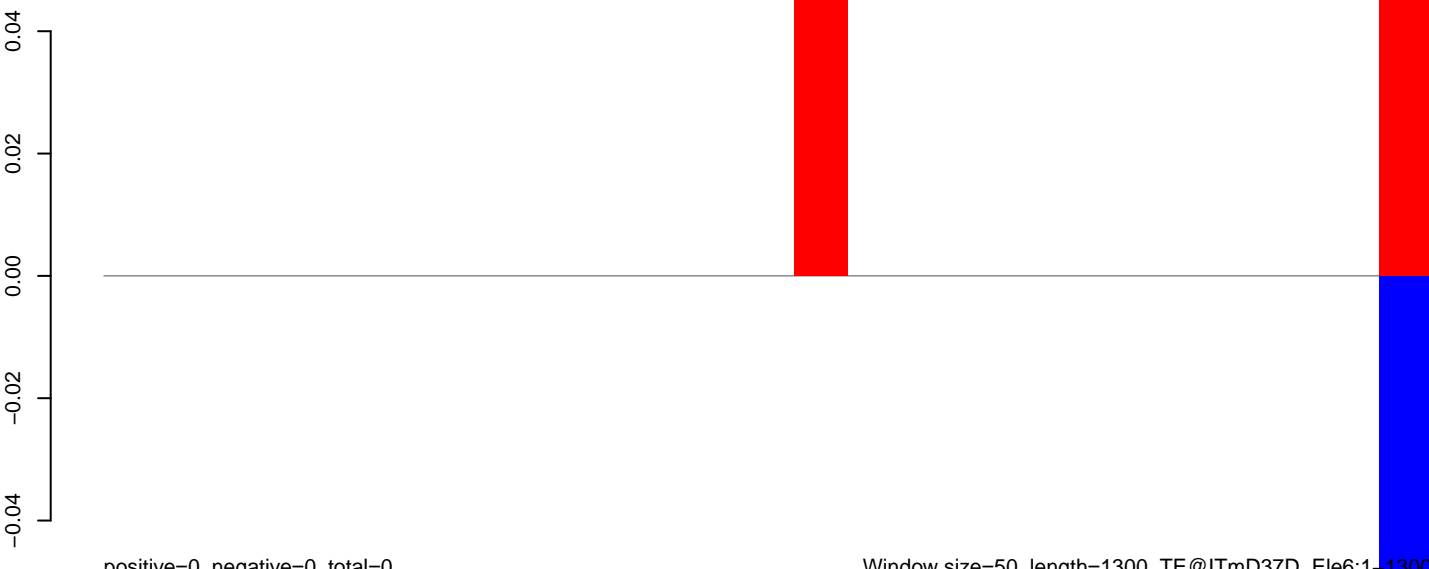
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AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_cells.rep

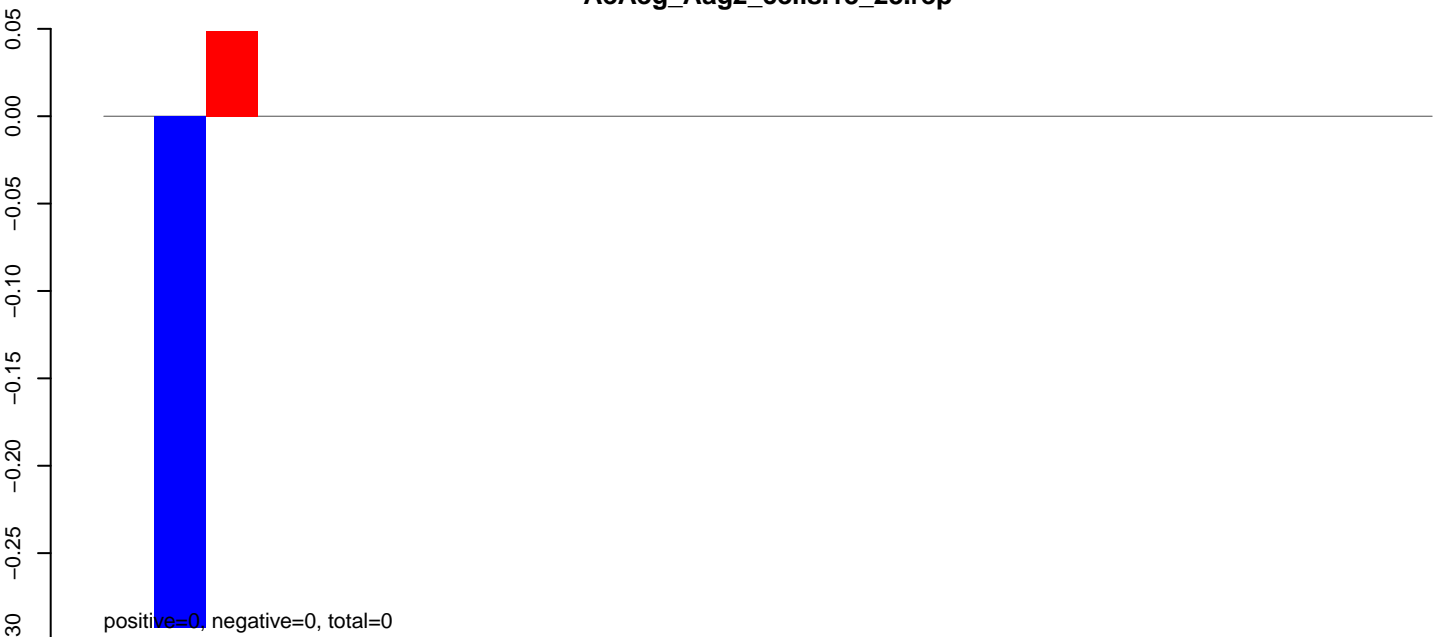


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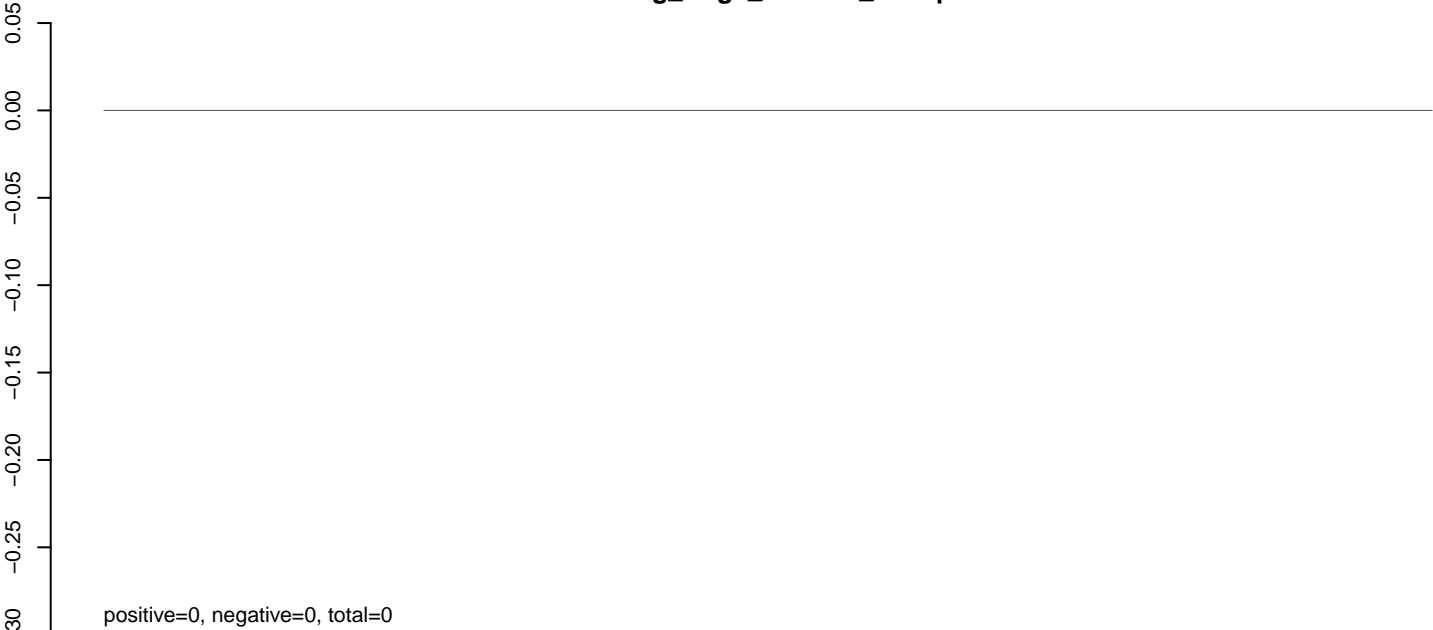
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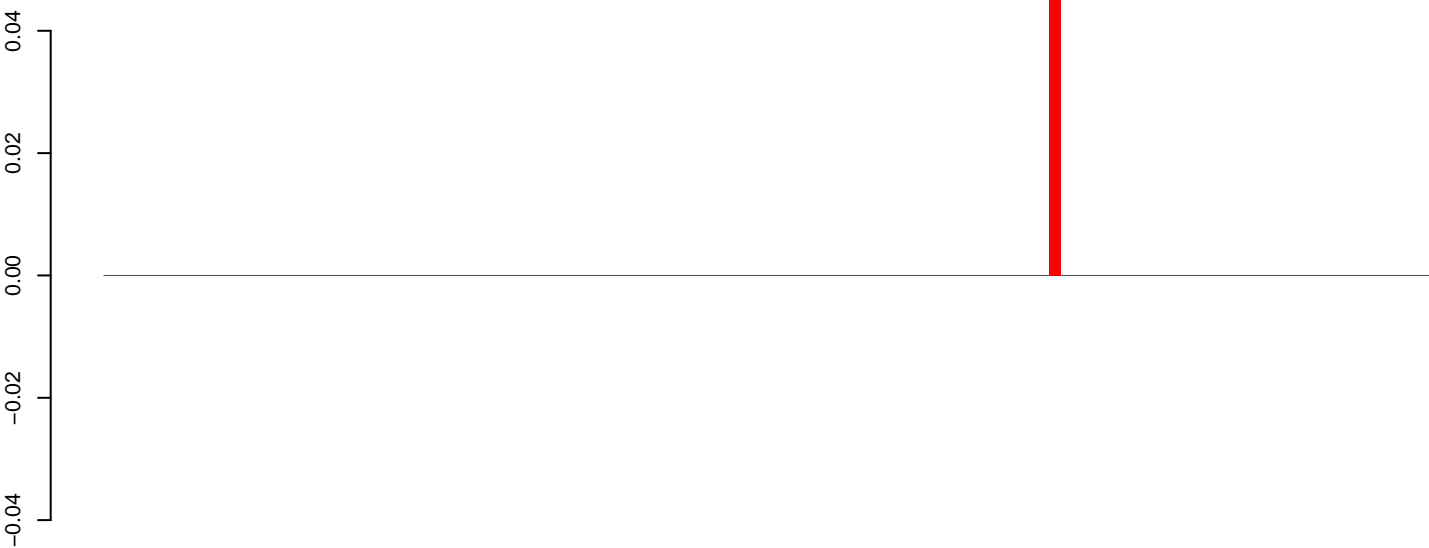
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AeAeg_Aag2_cells.rep

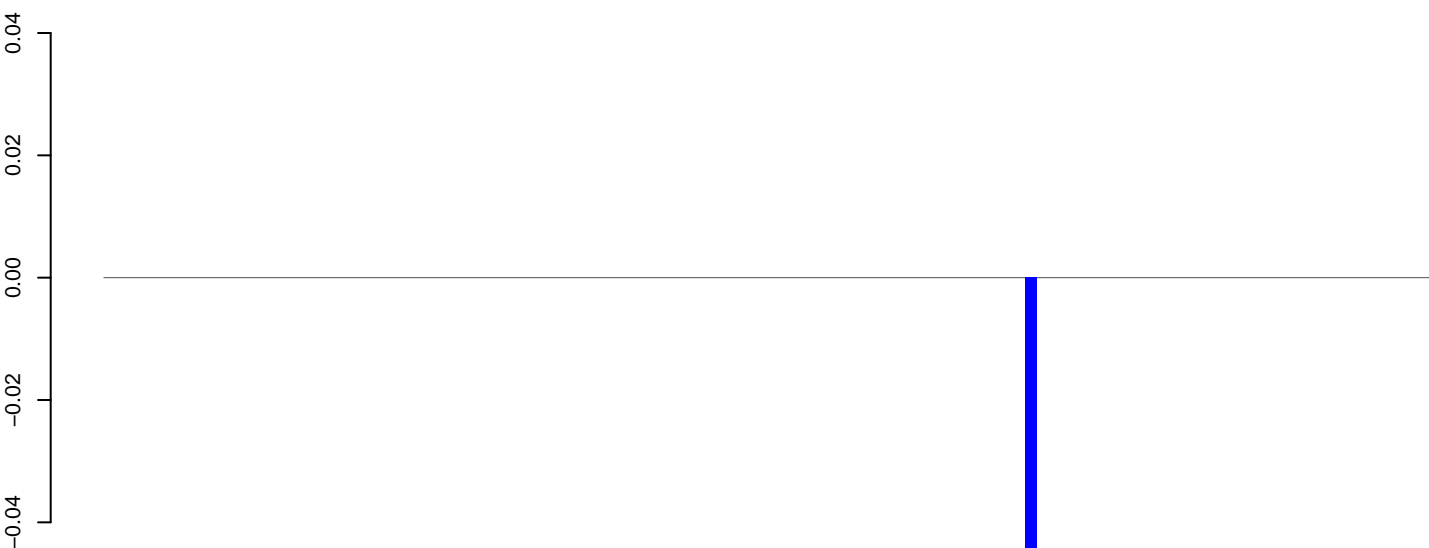


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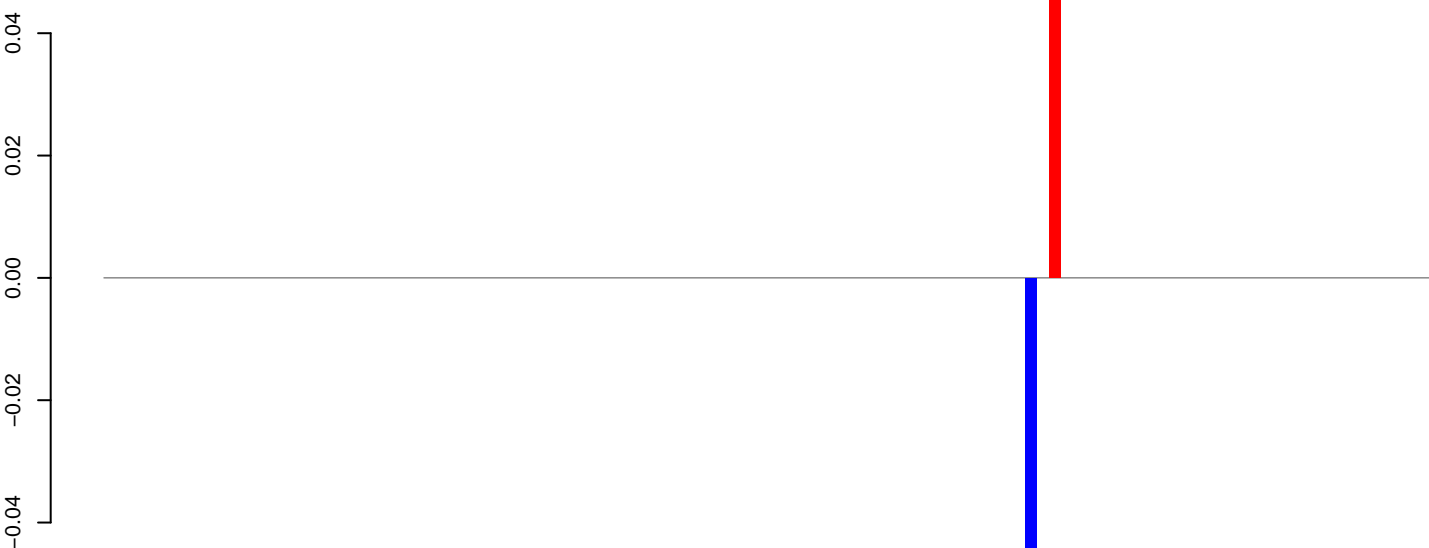
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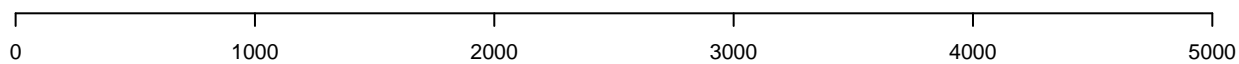
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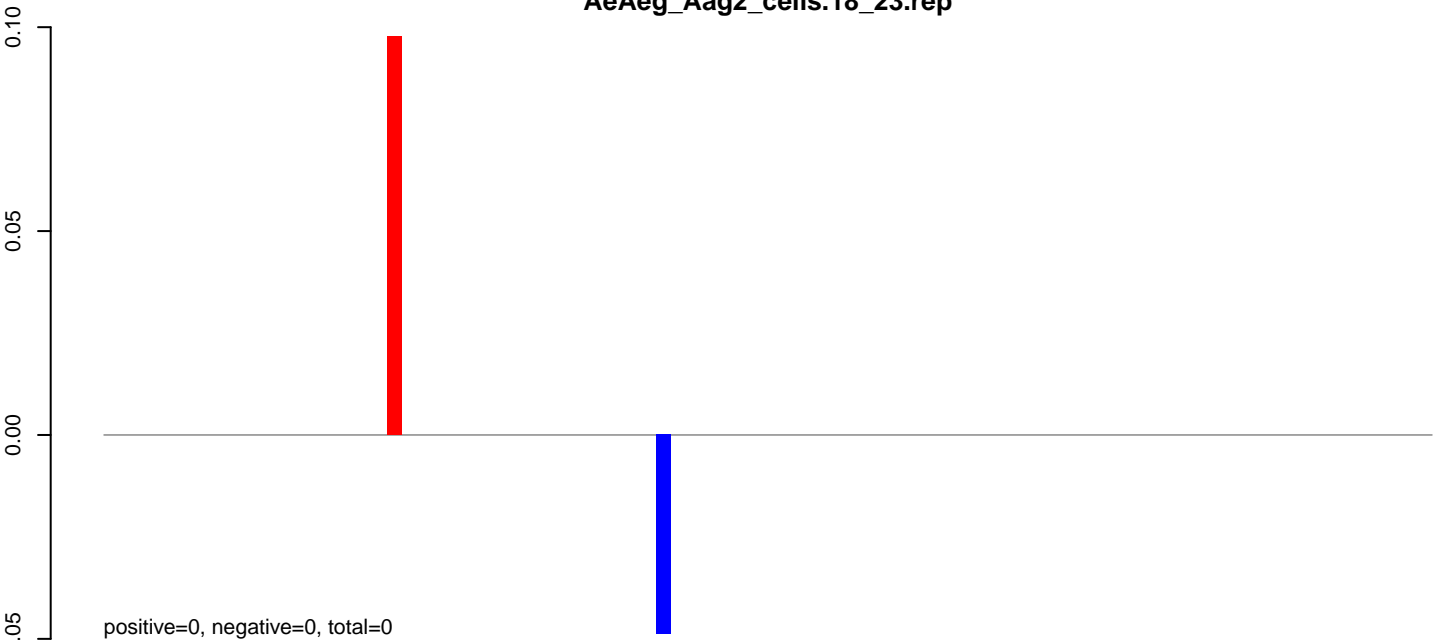


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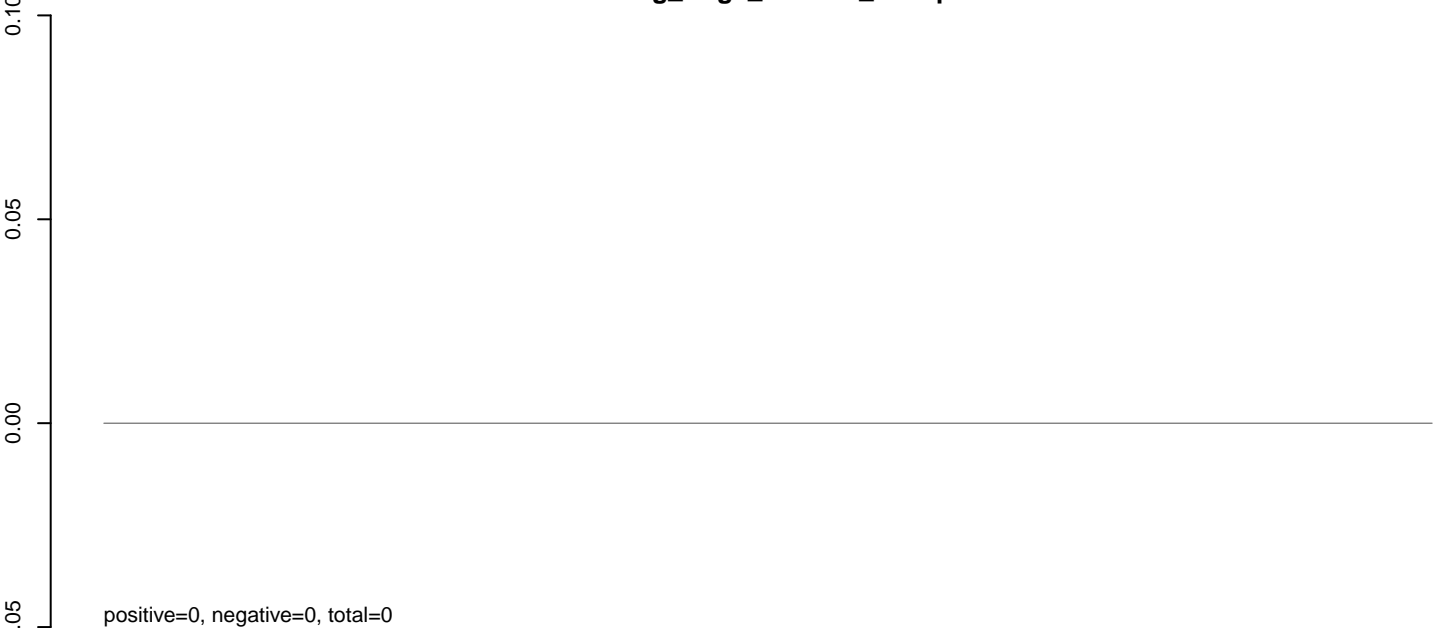
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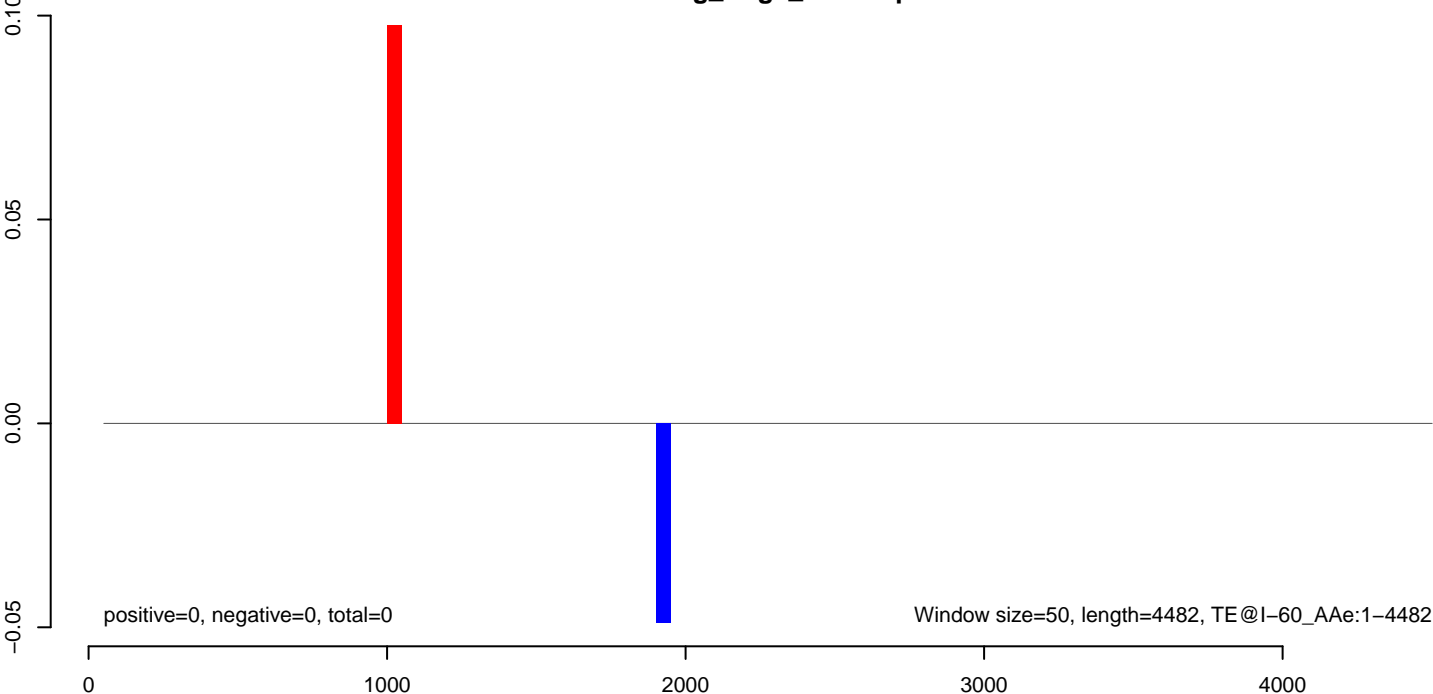
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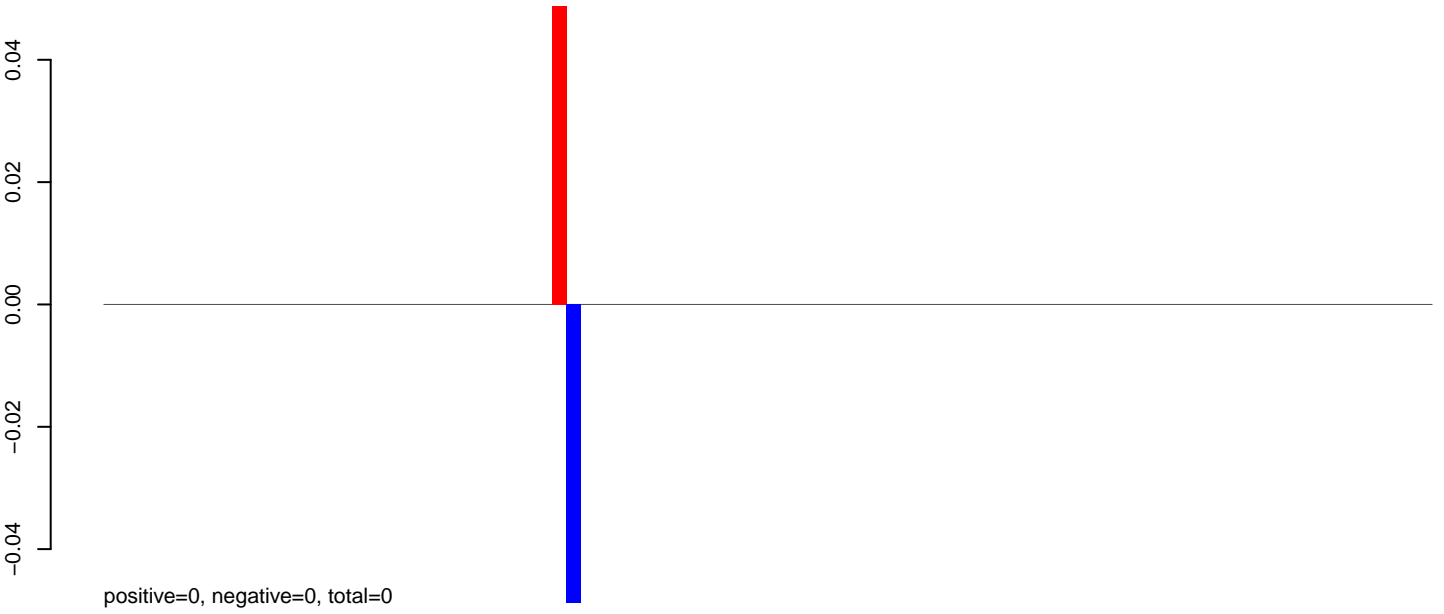
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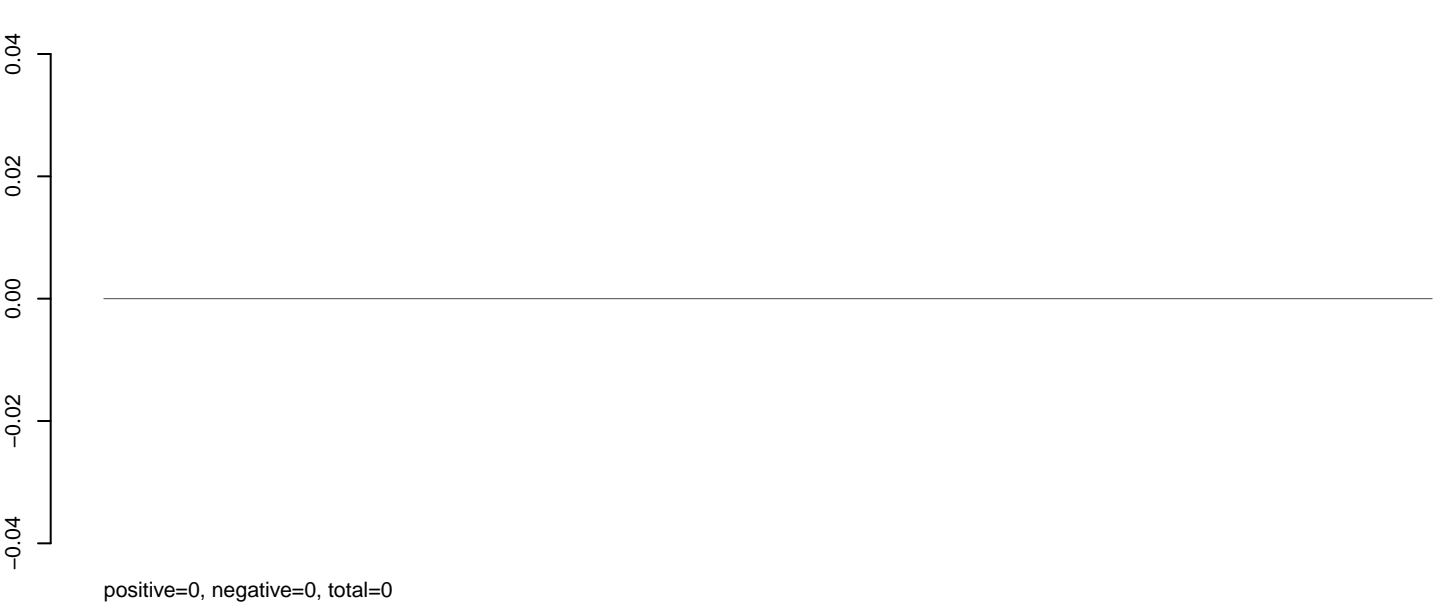
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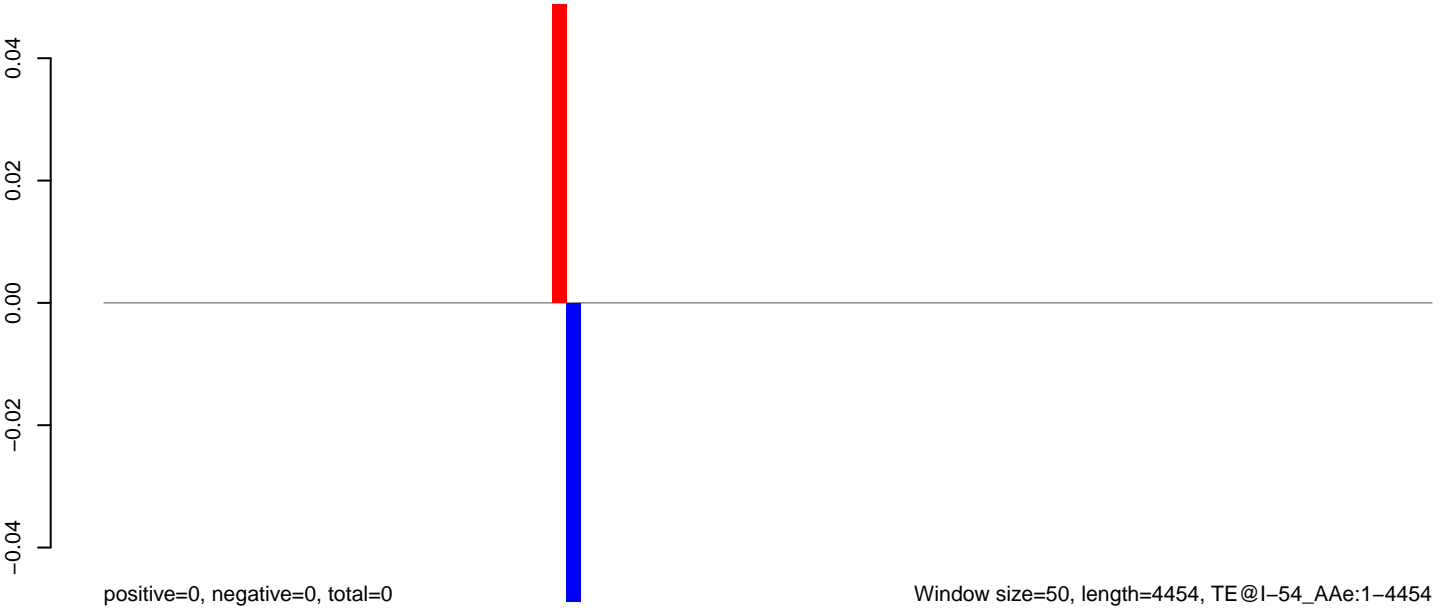
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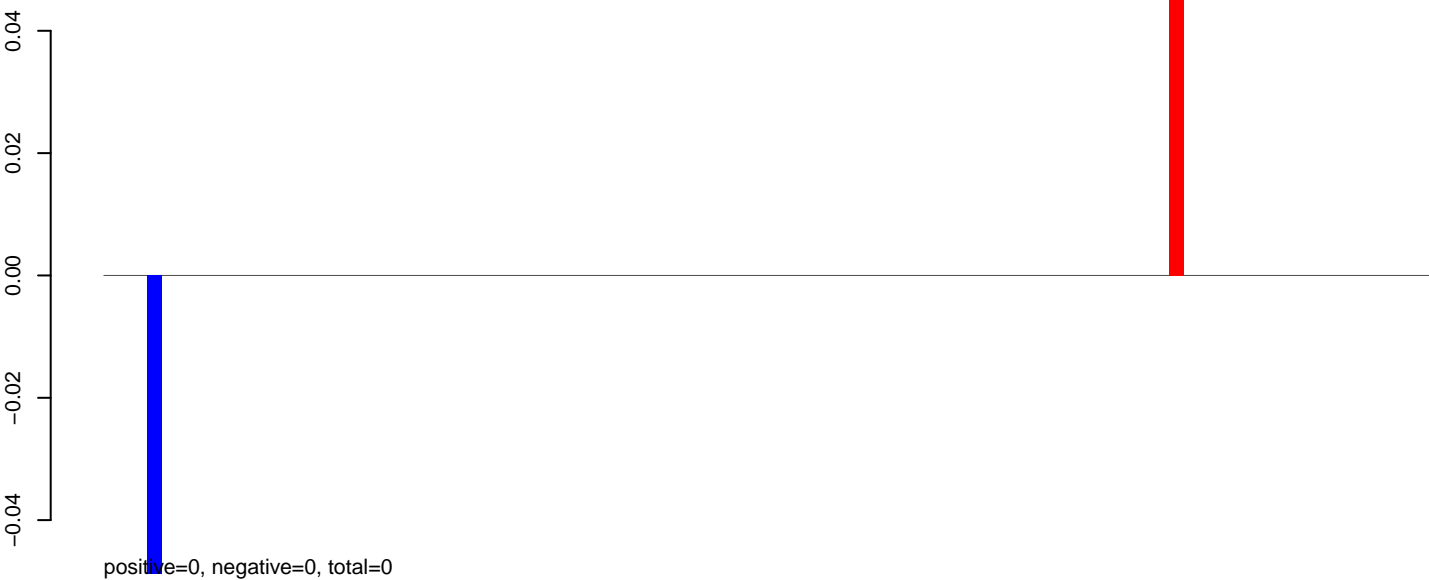
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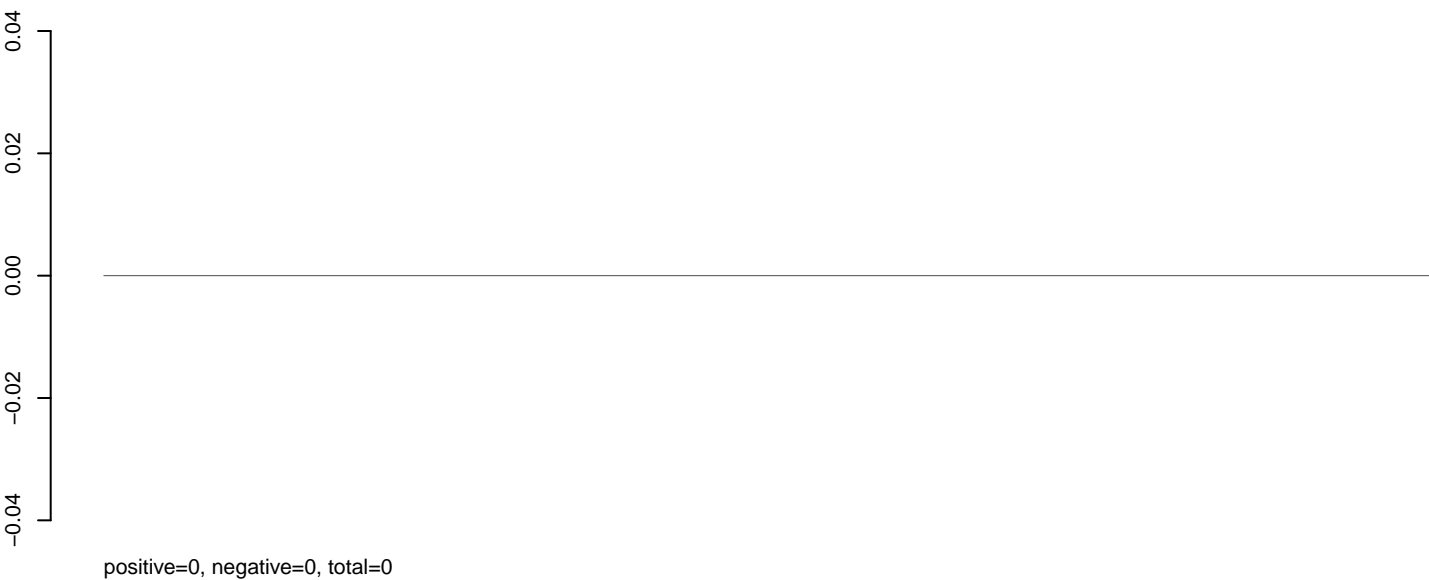
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AeAeg_Aag2_cells.18_23.rep



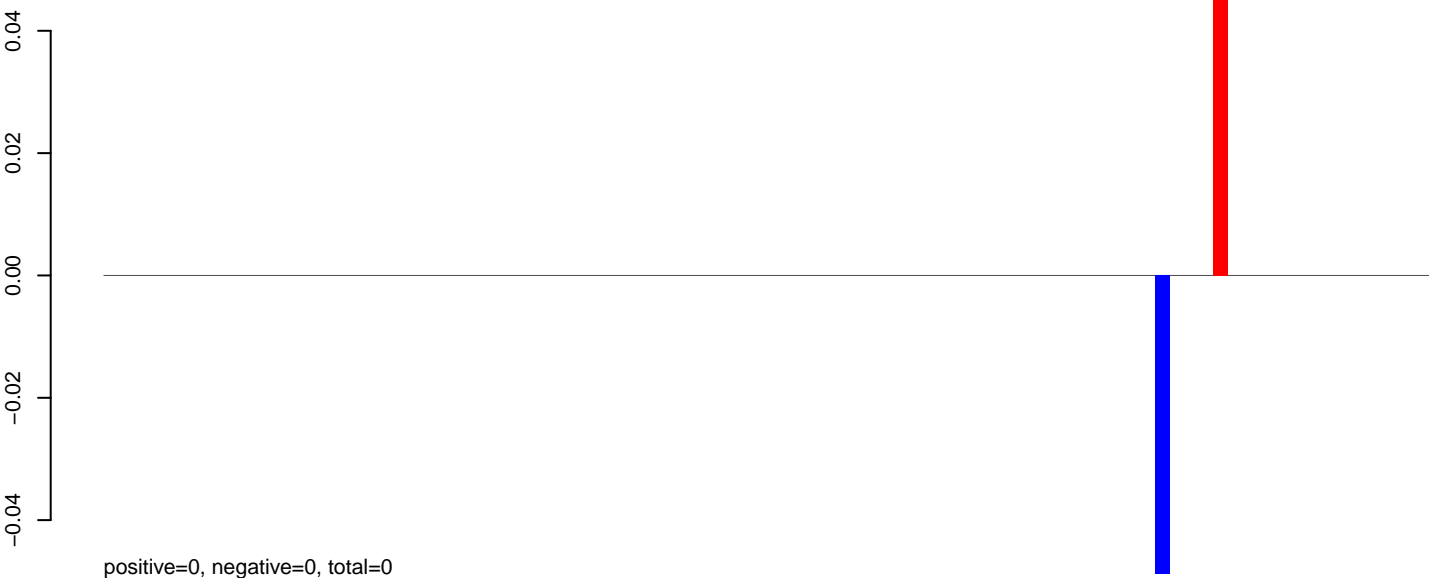
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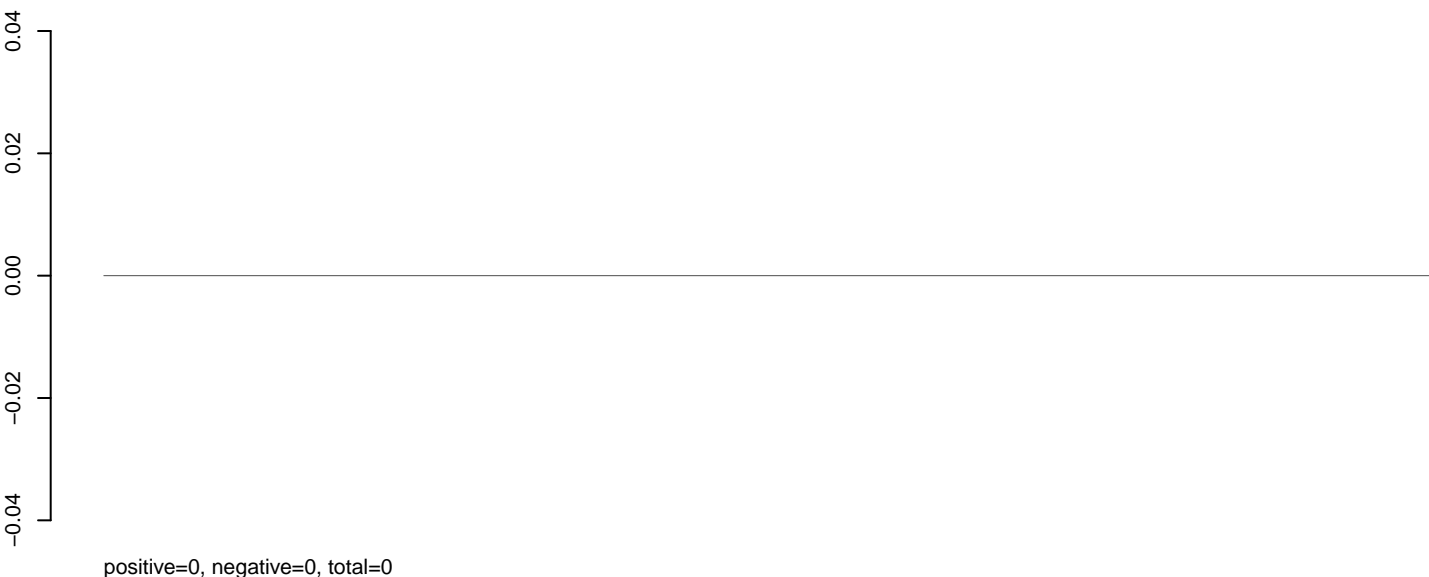
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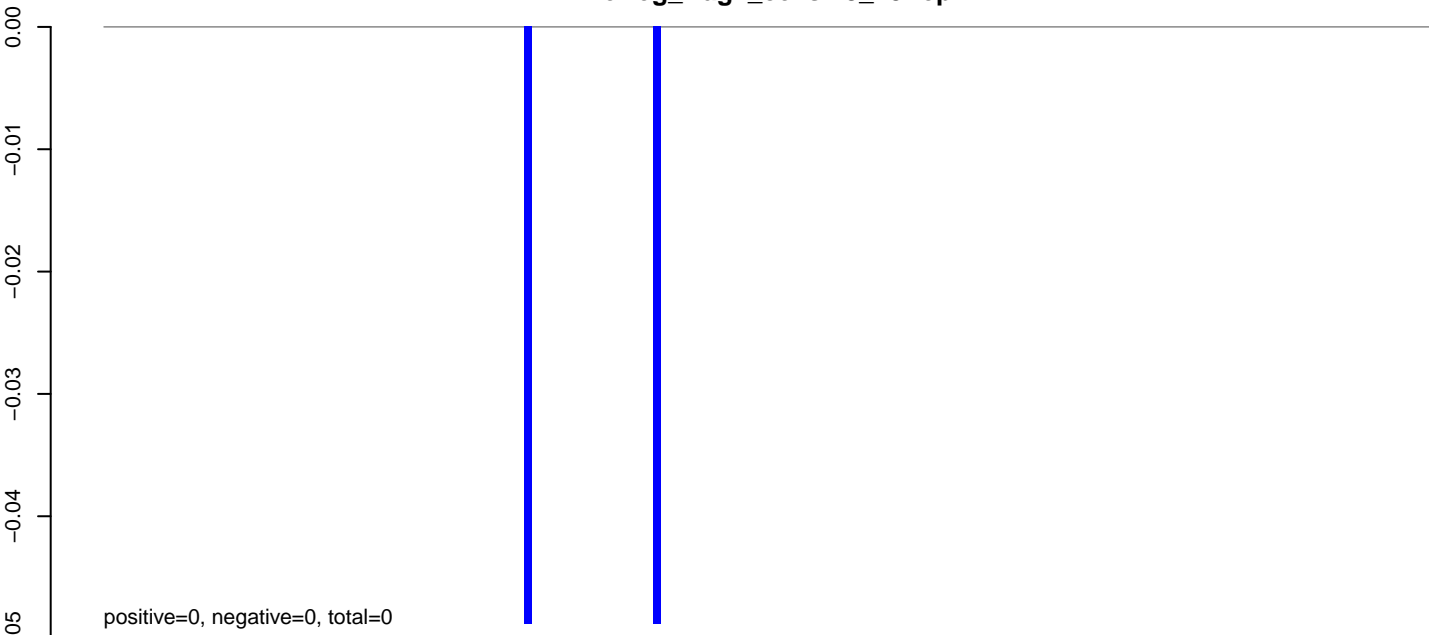


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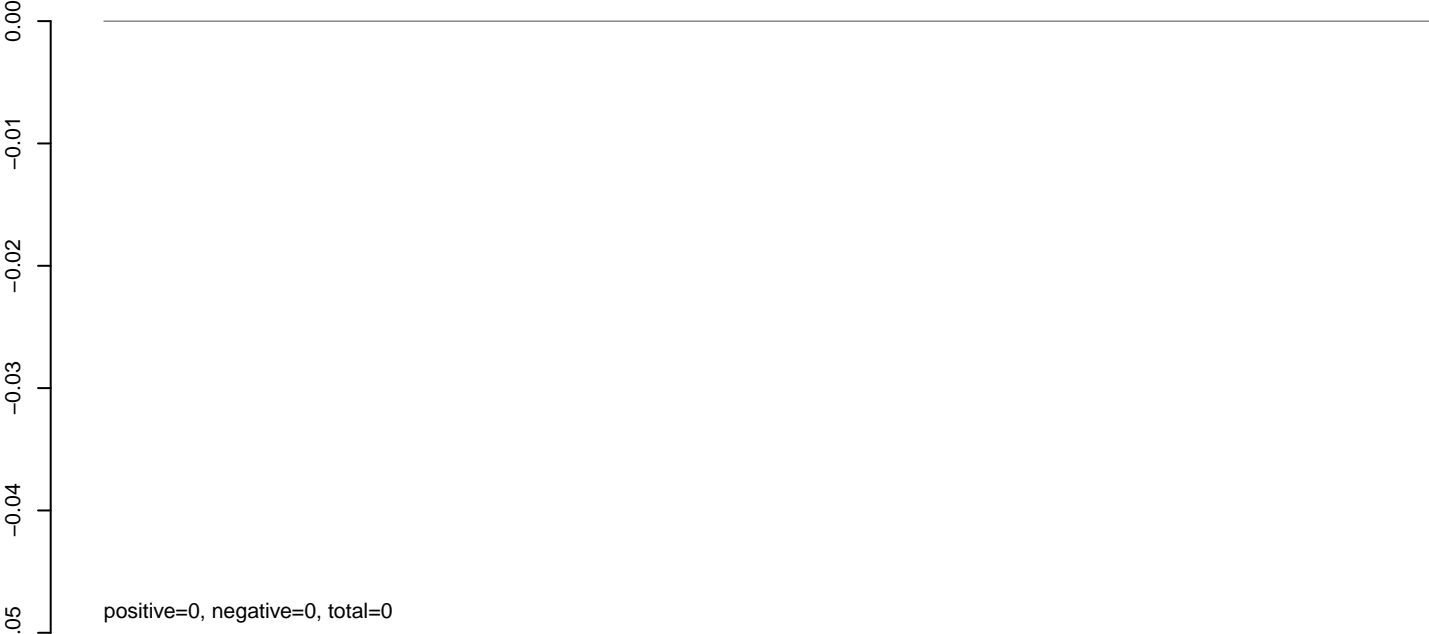


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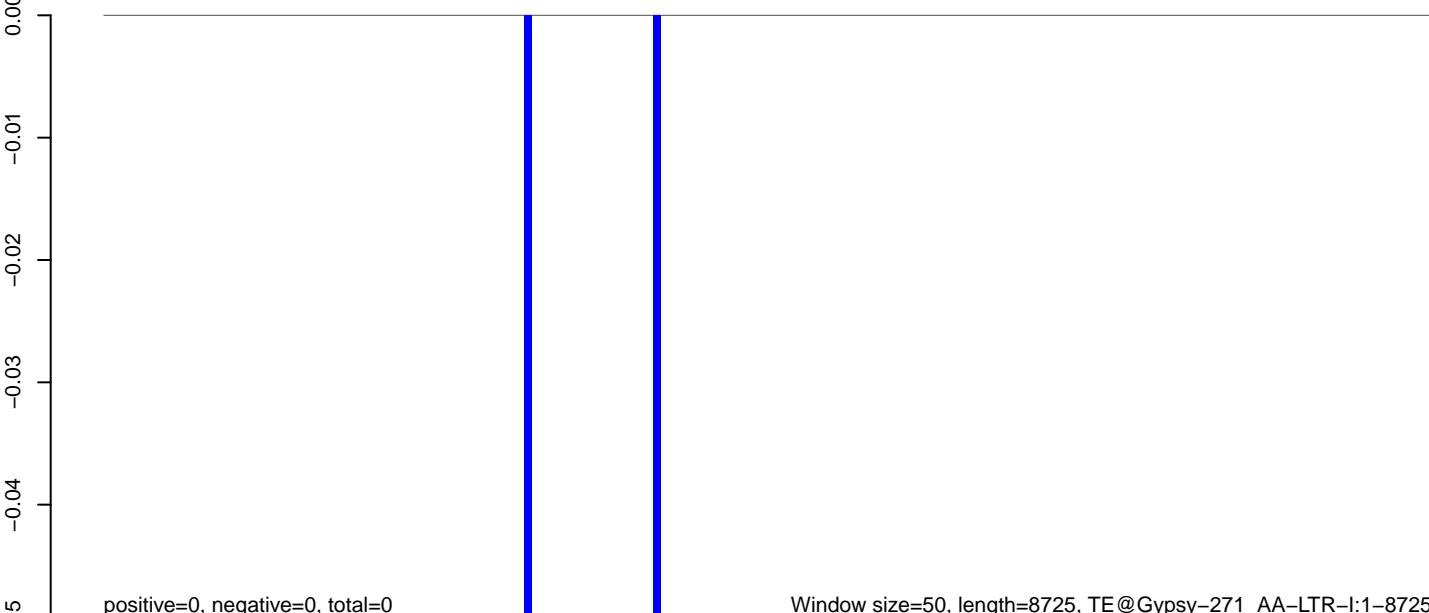
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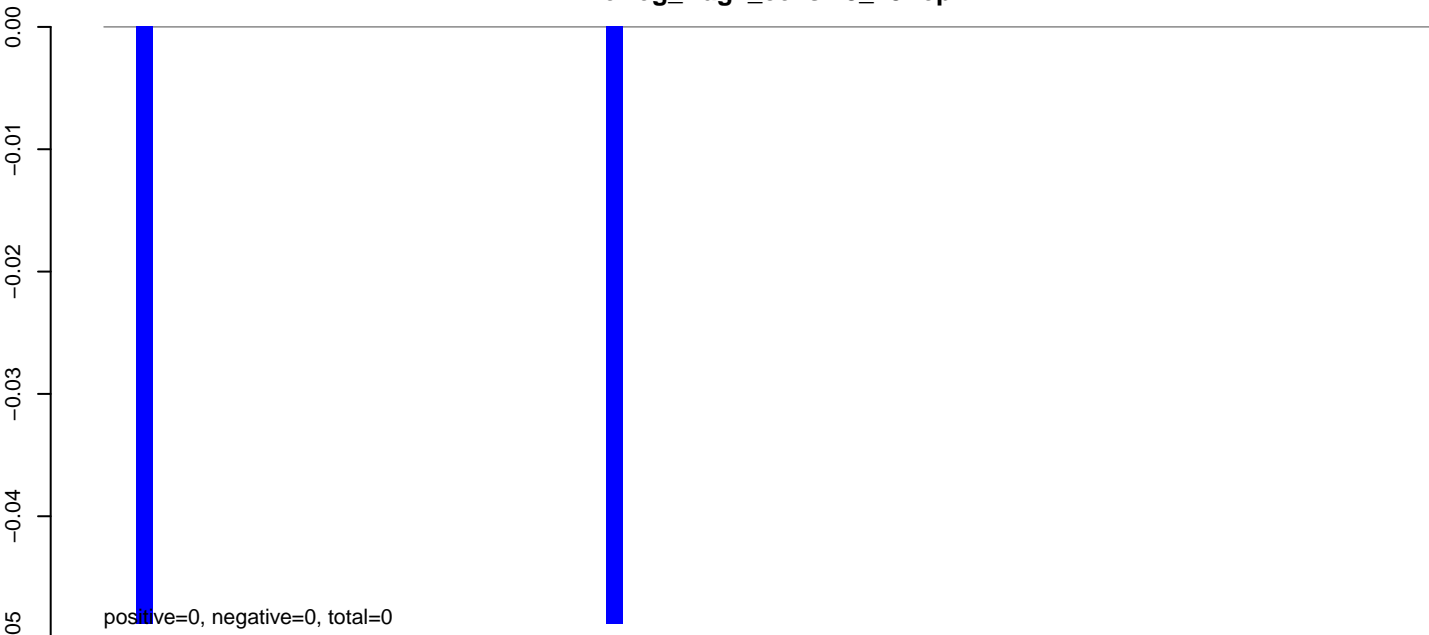


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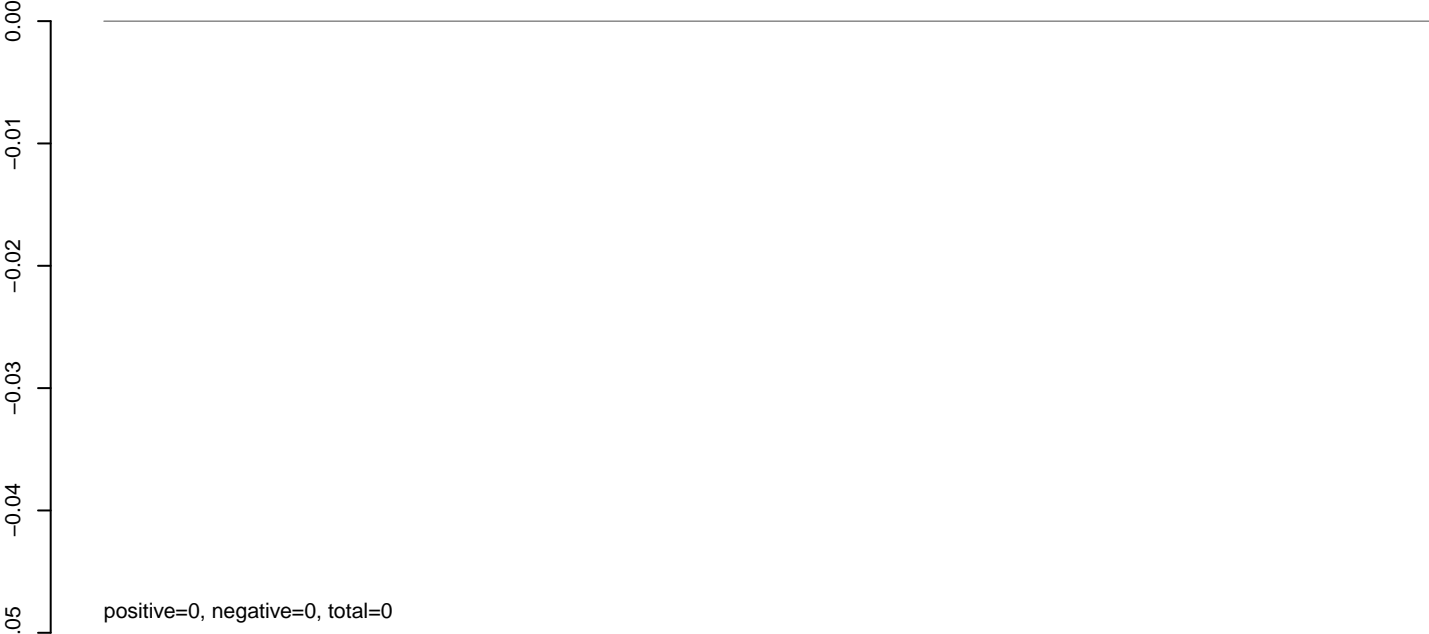


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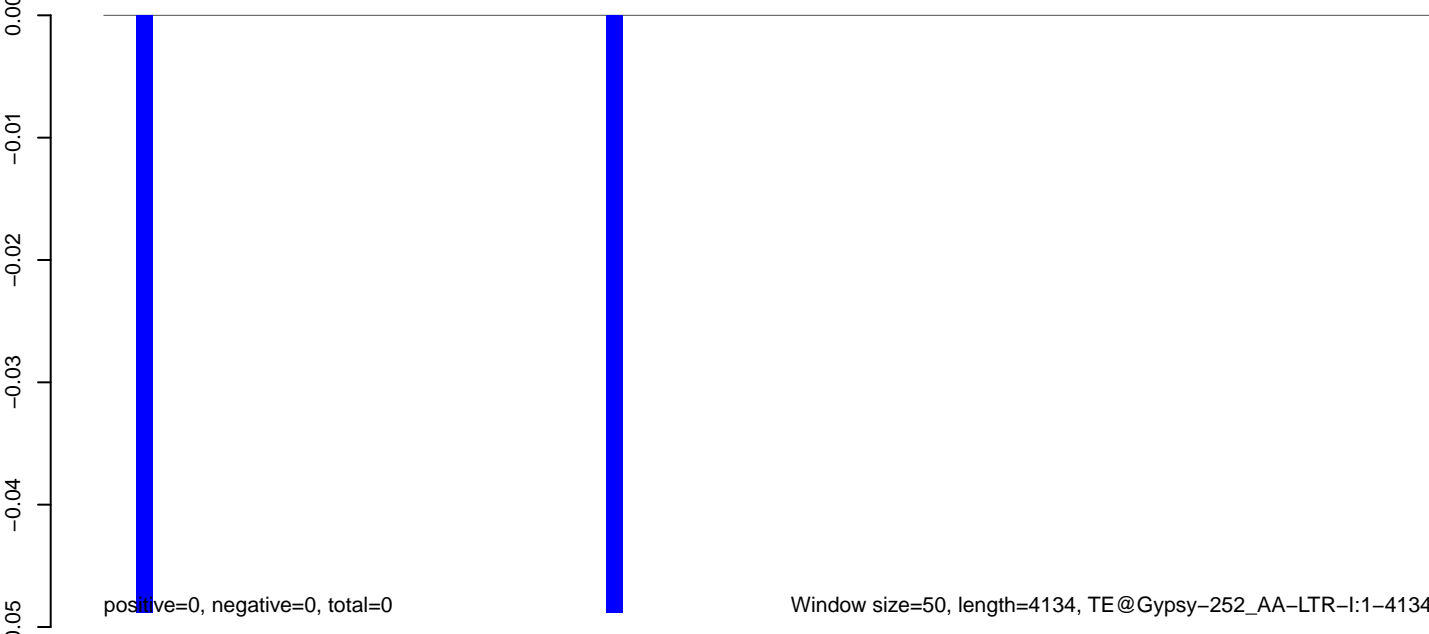
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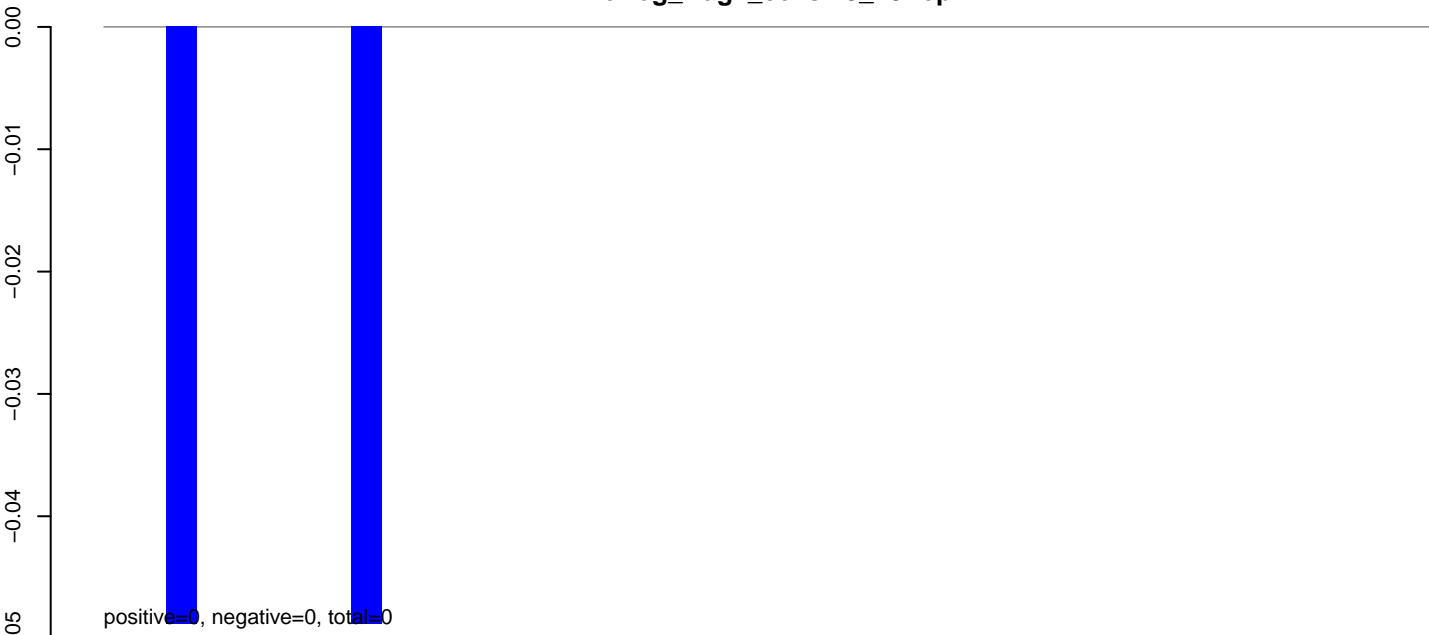
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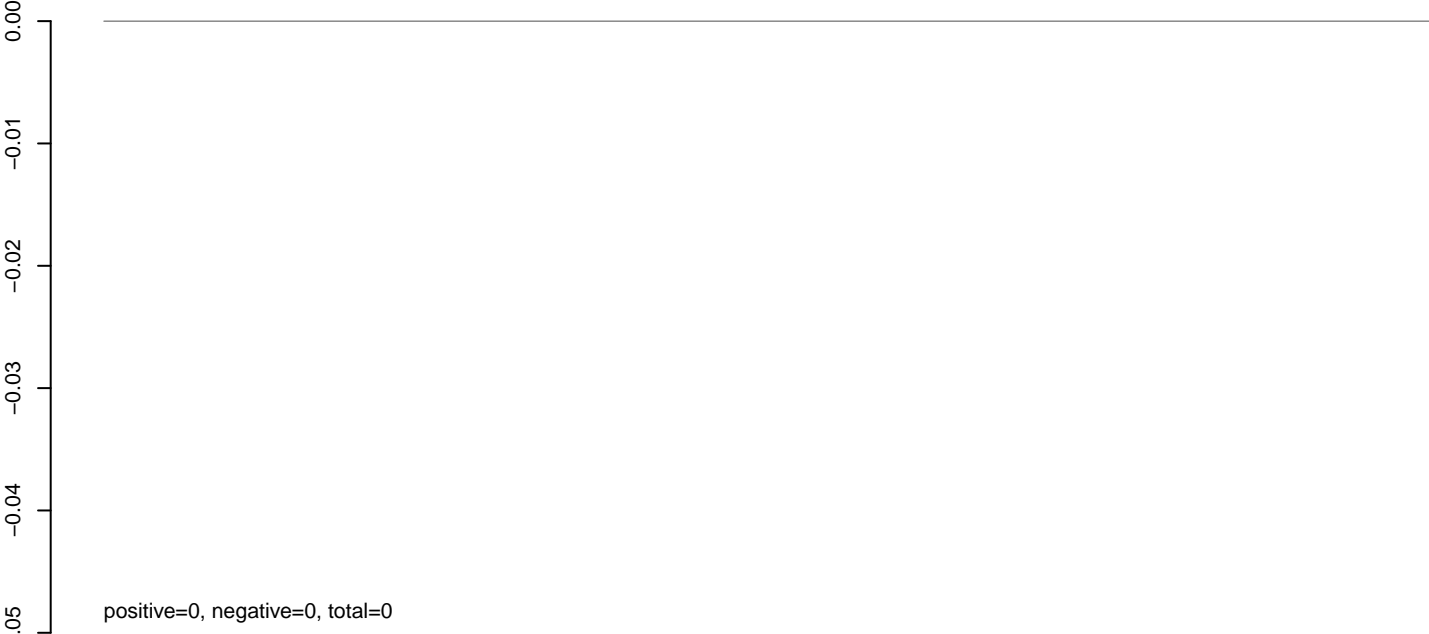
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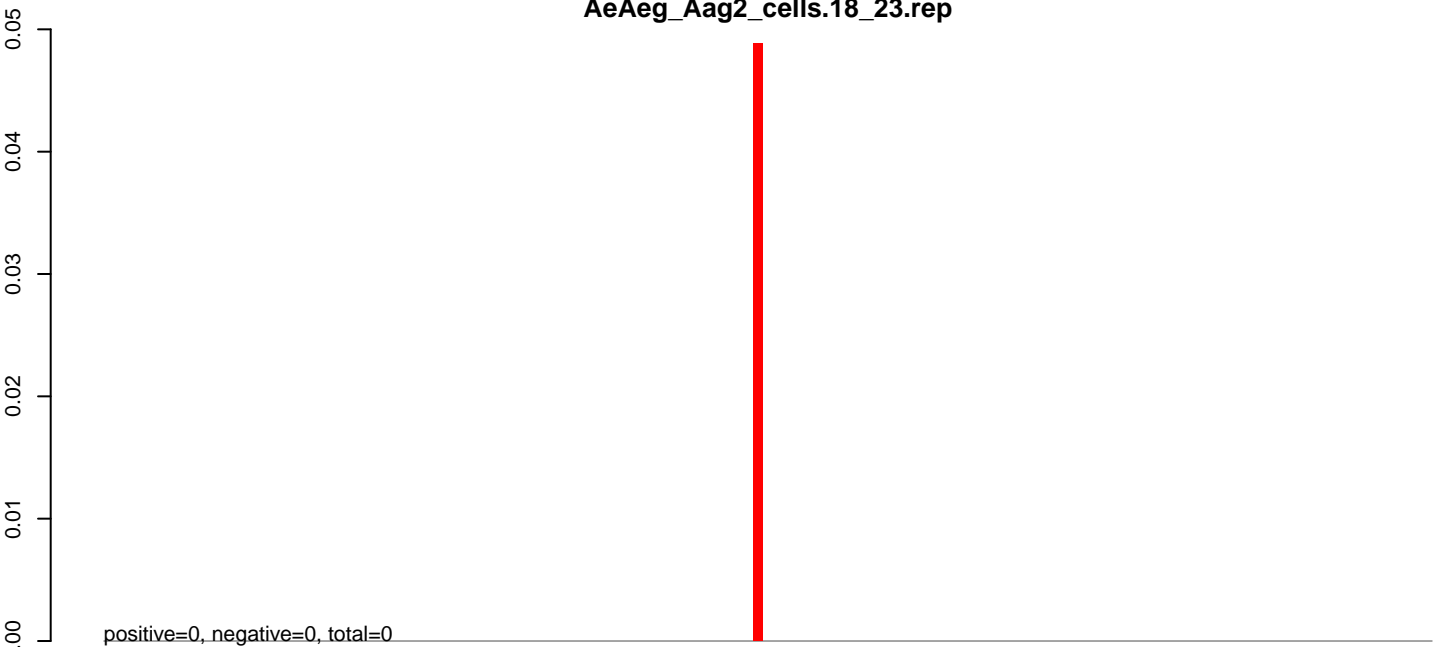
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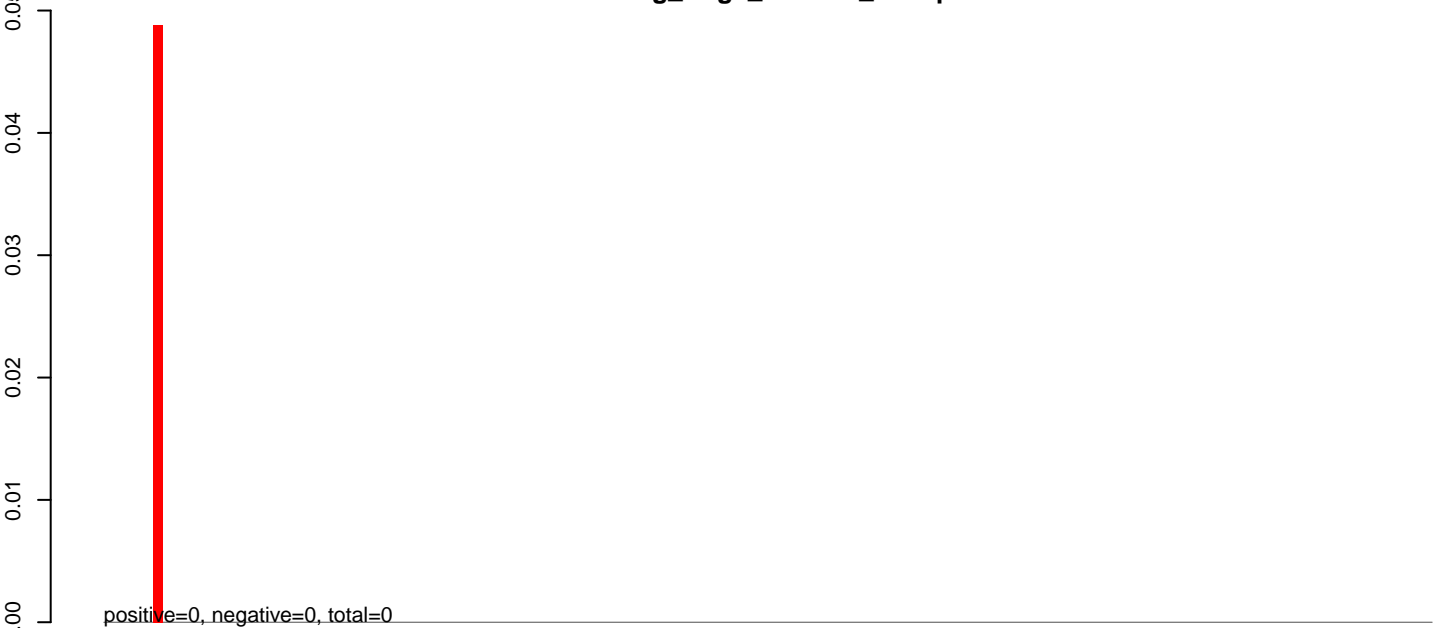
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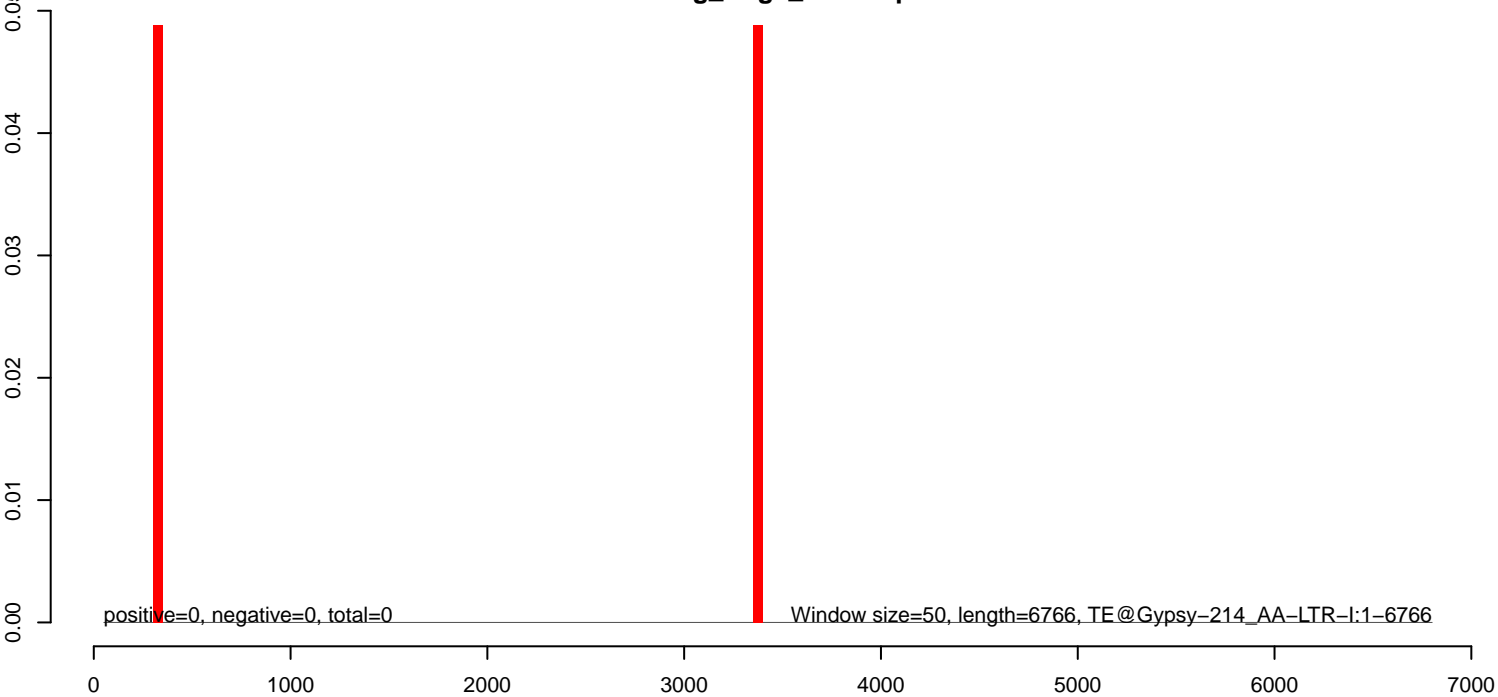
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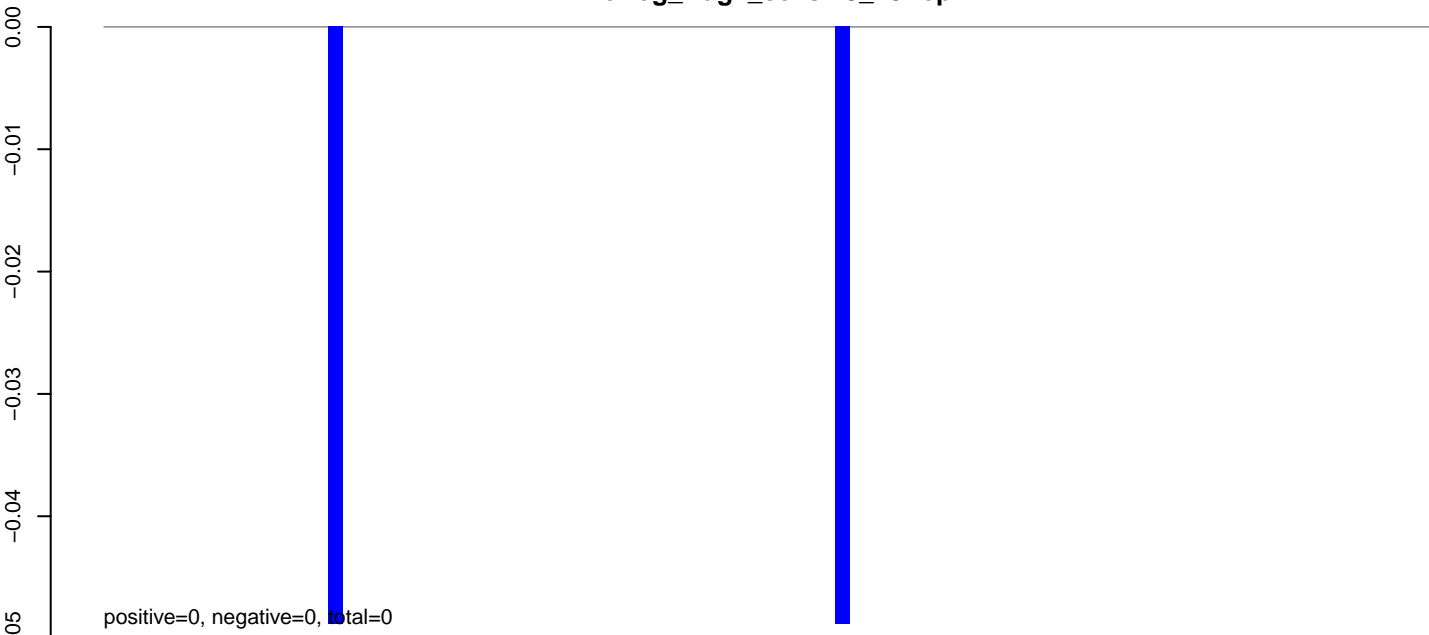
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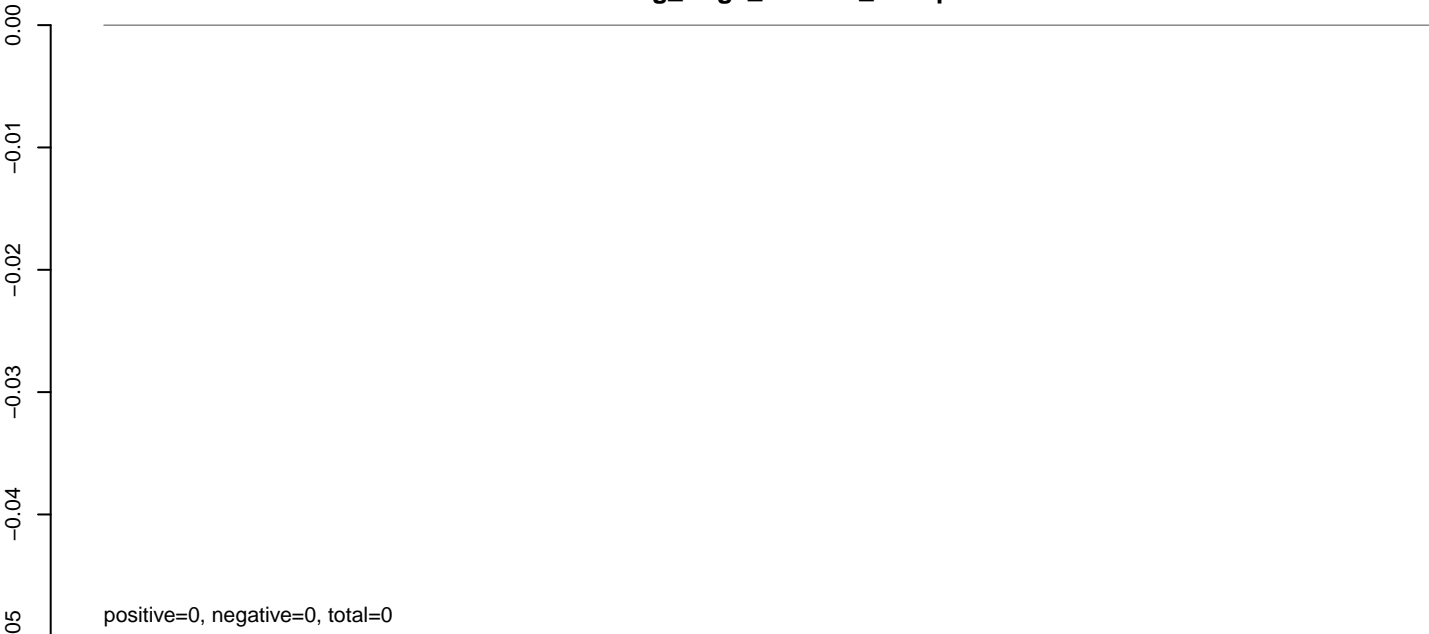
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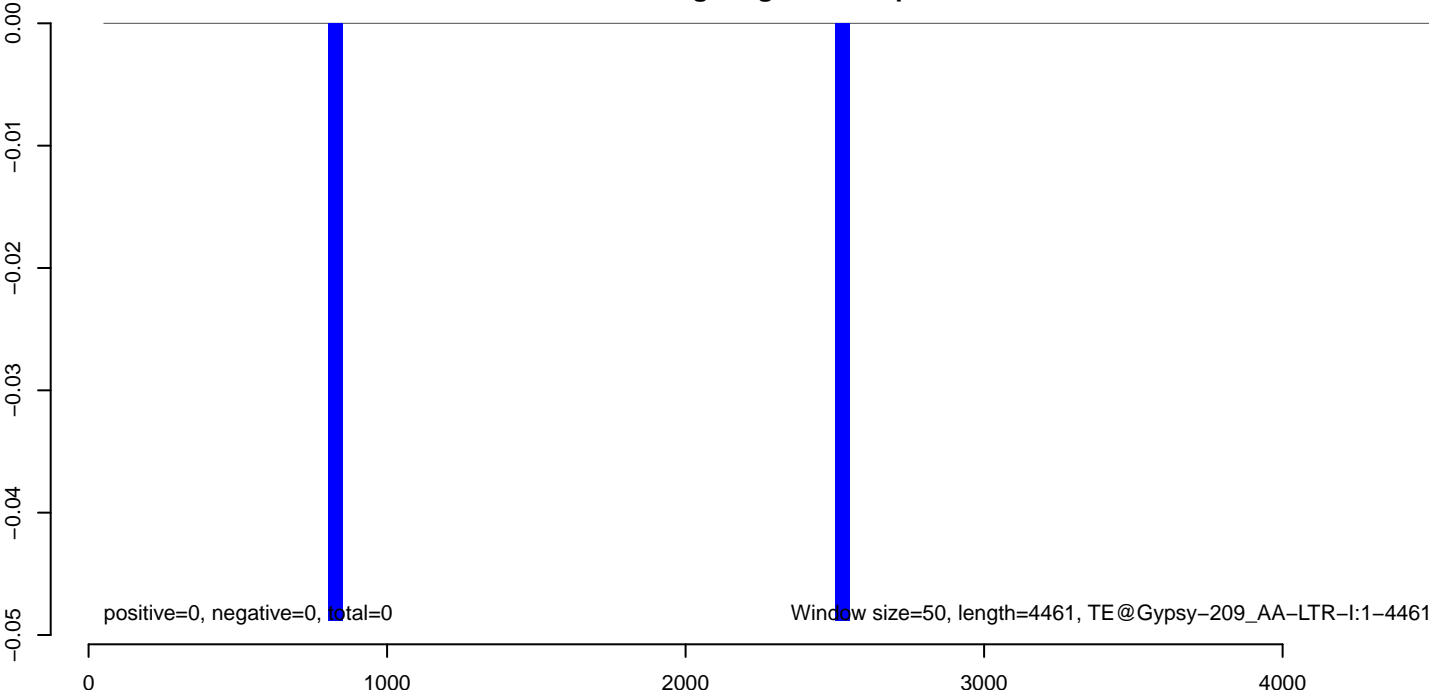
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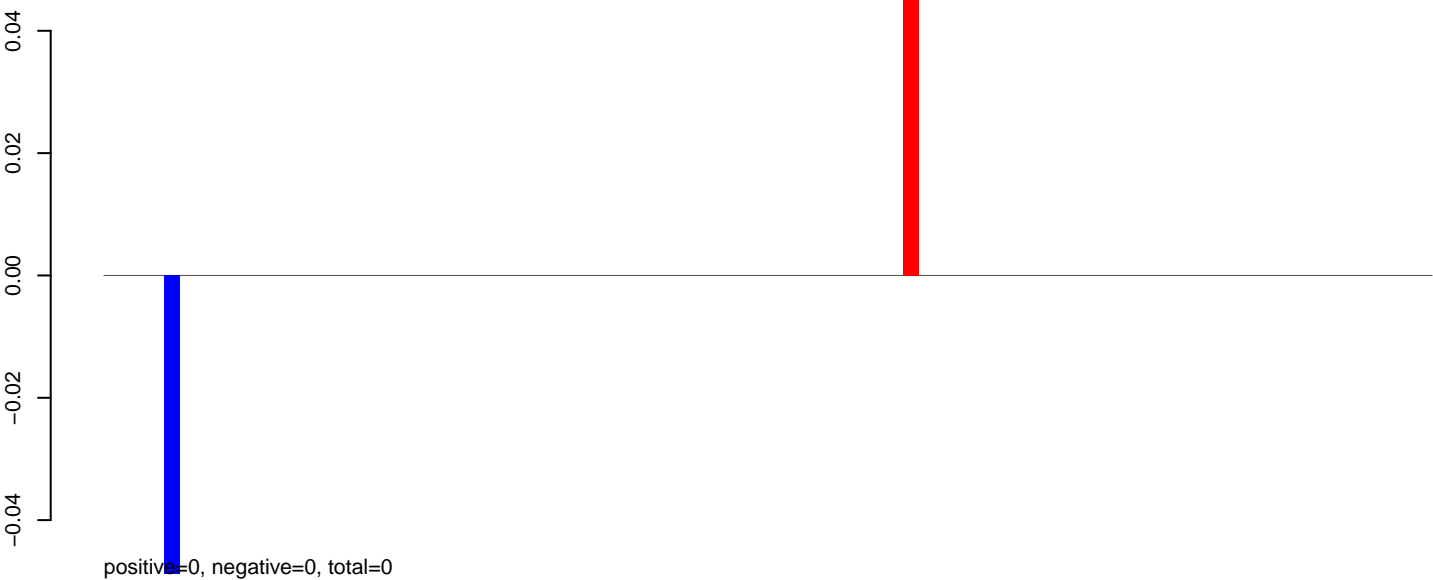
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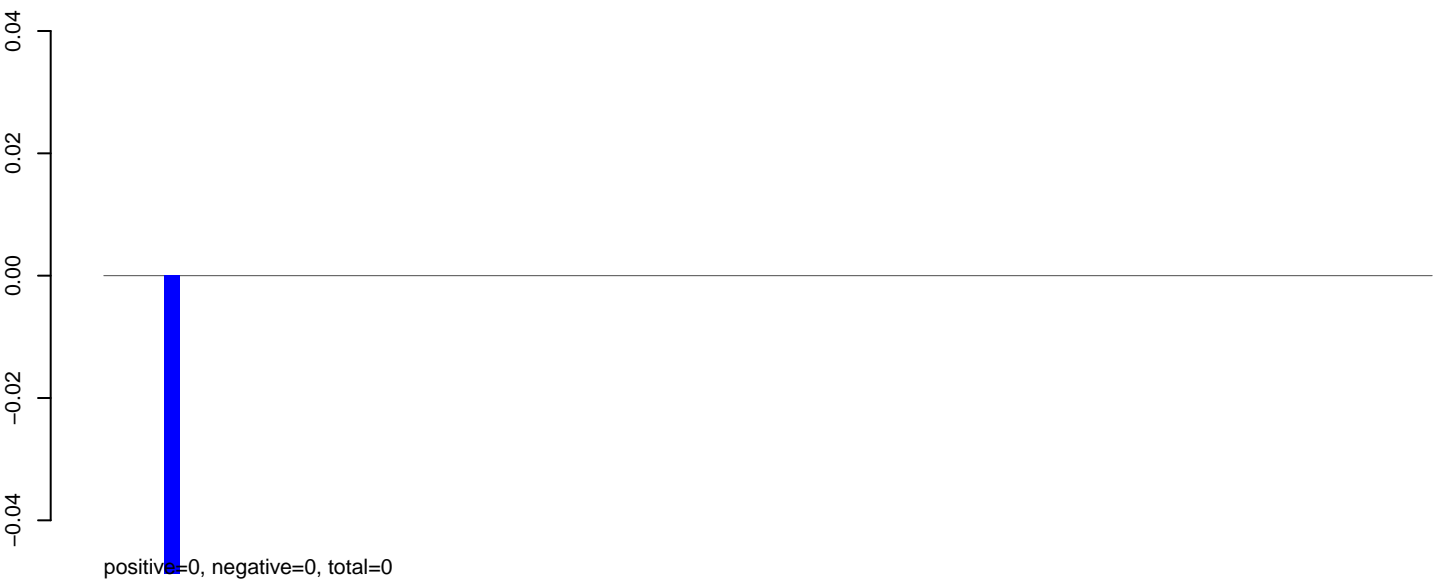
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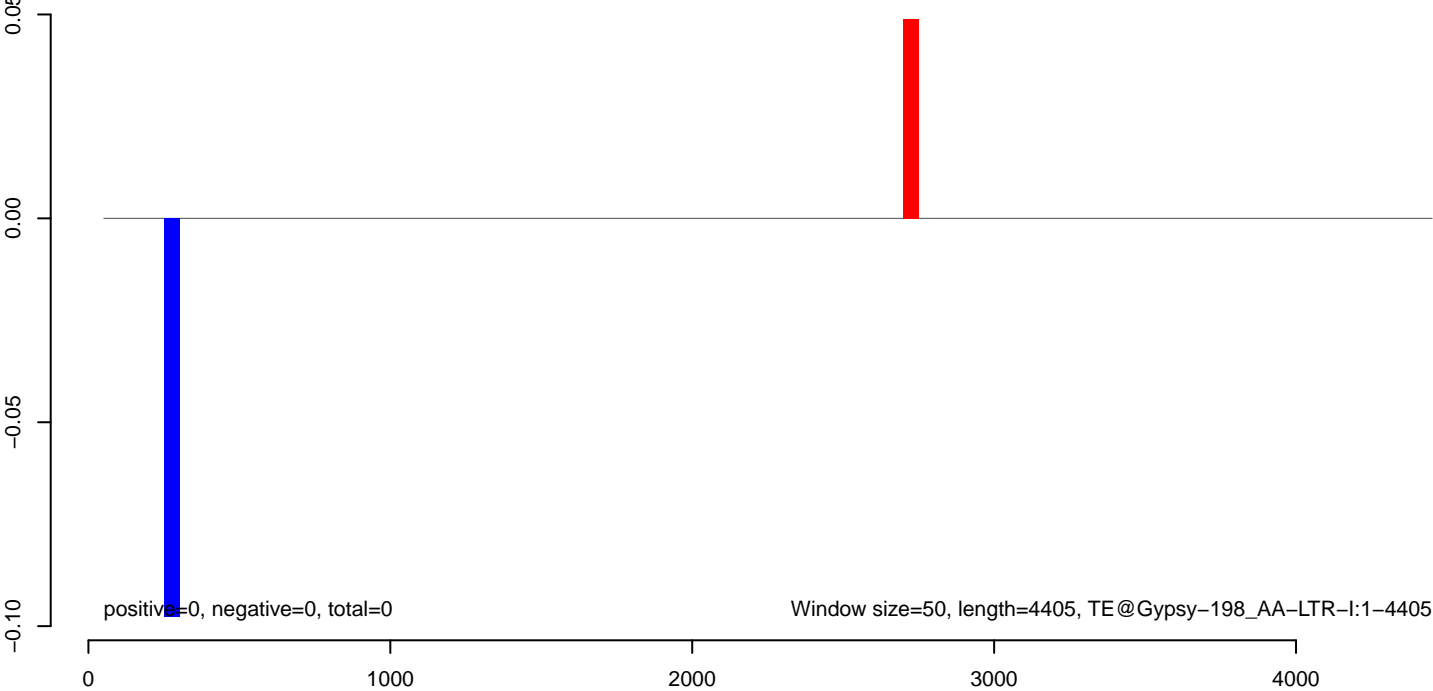
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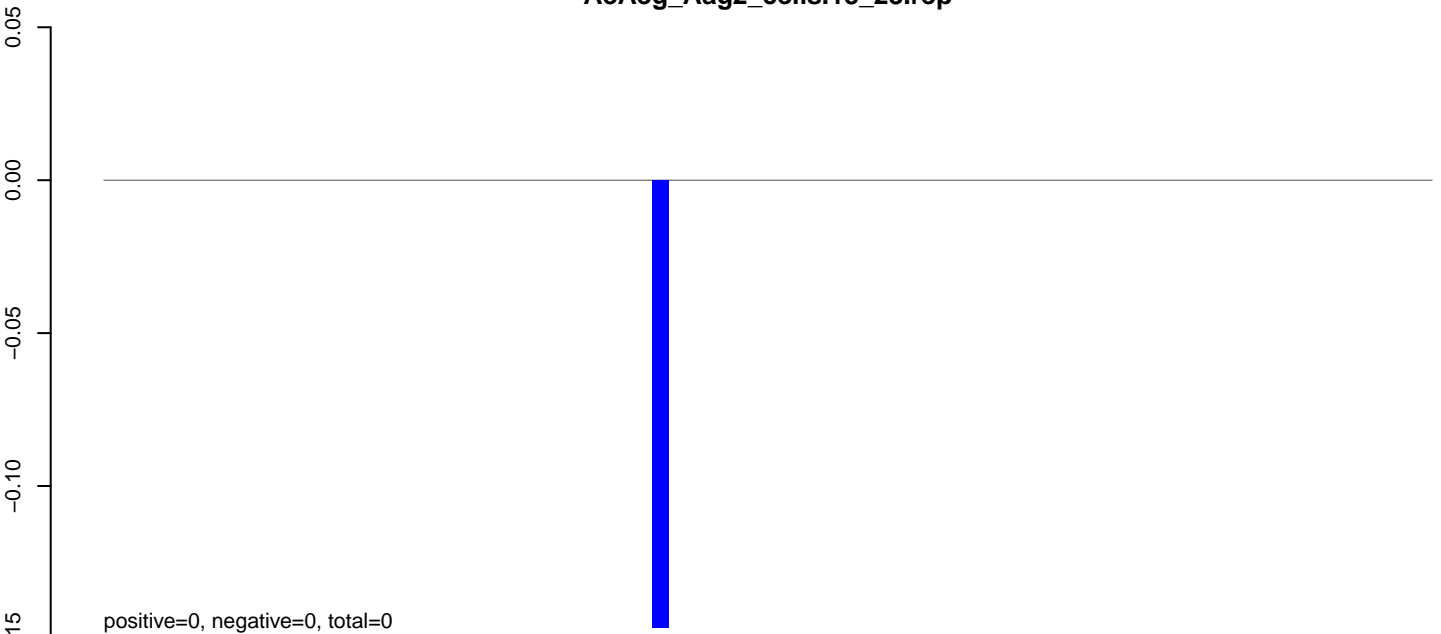
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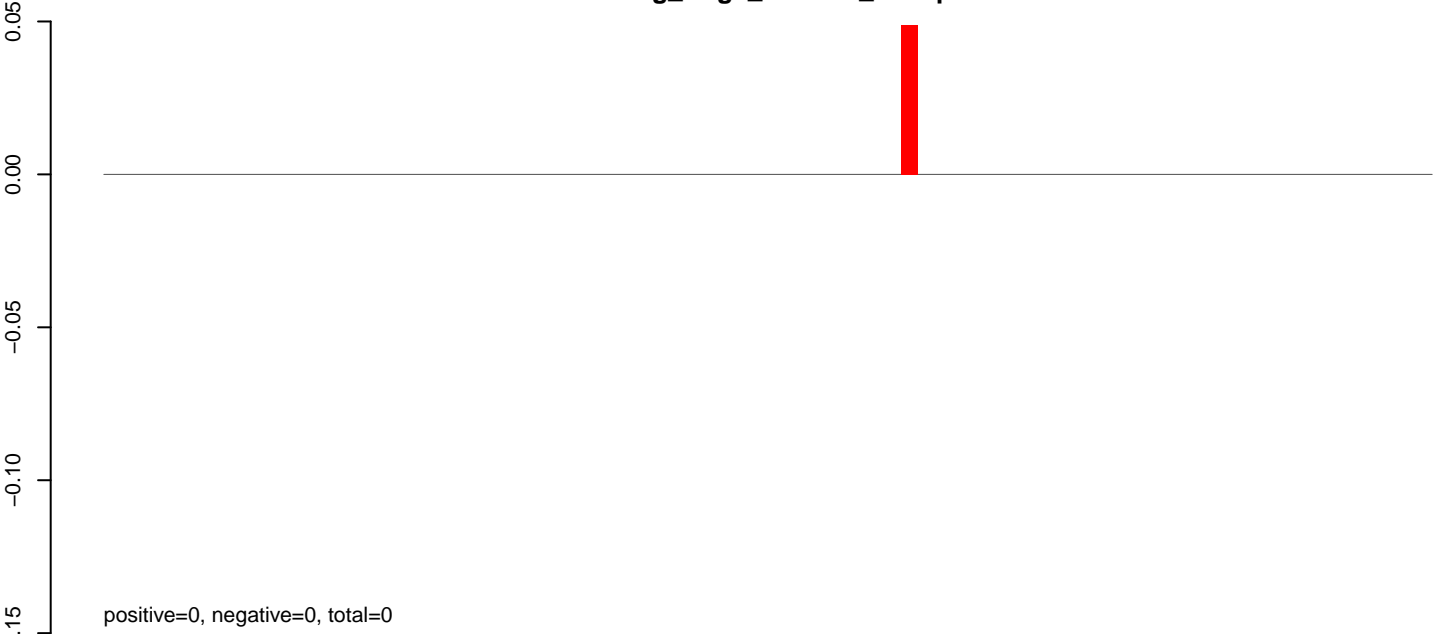
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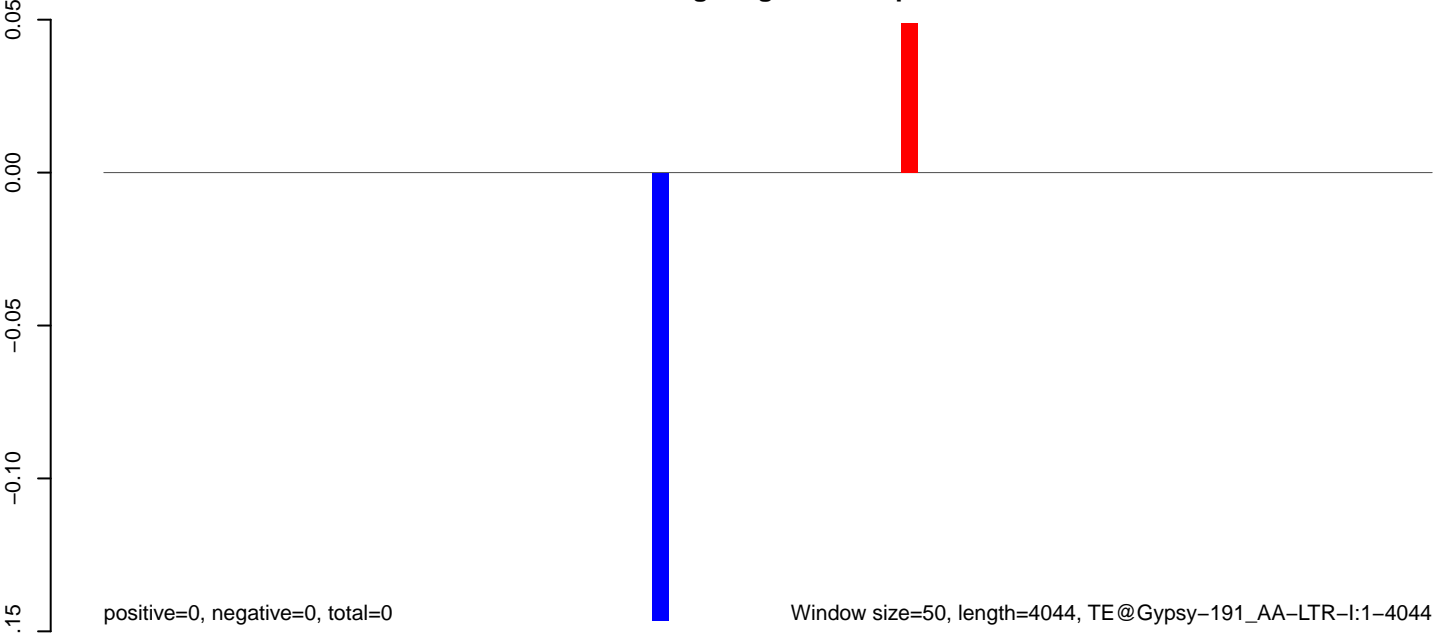
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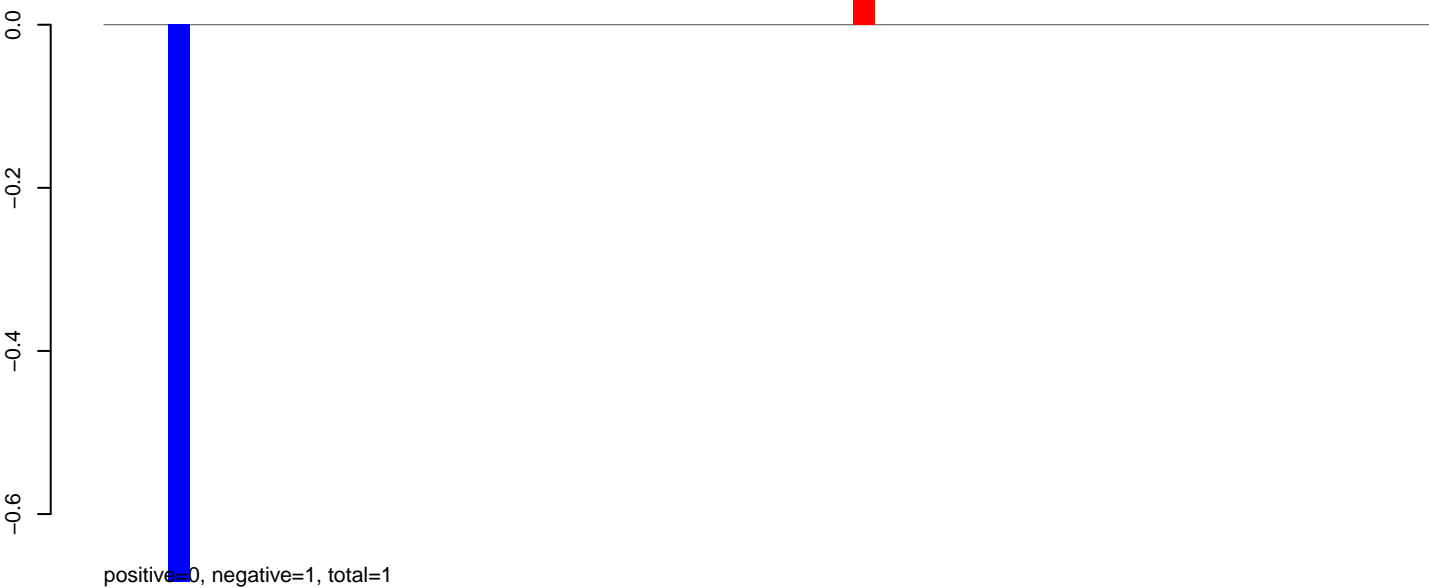
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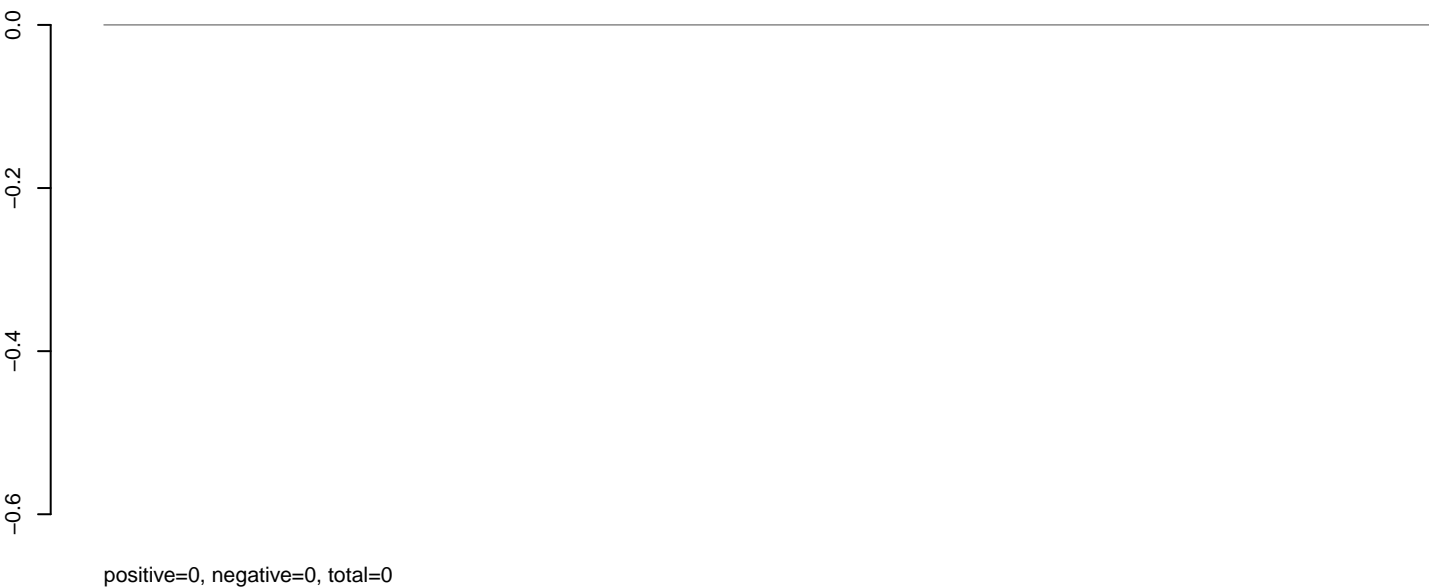
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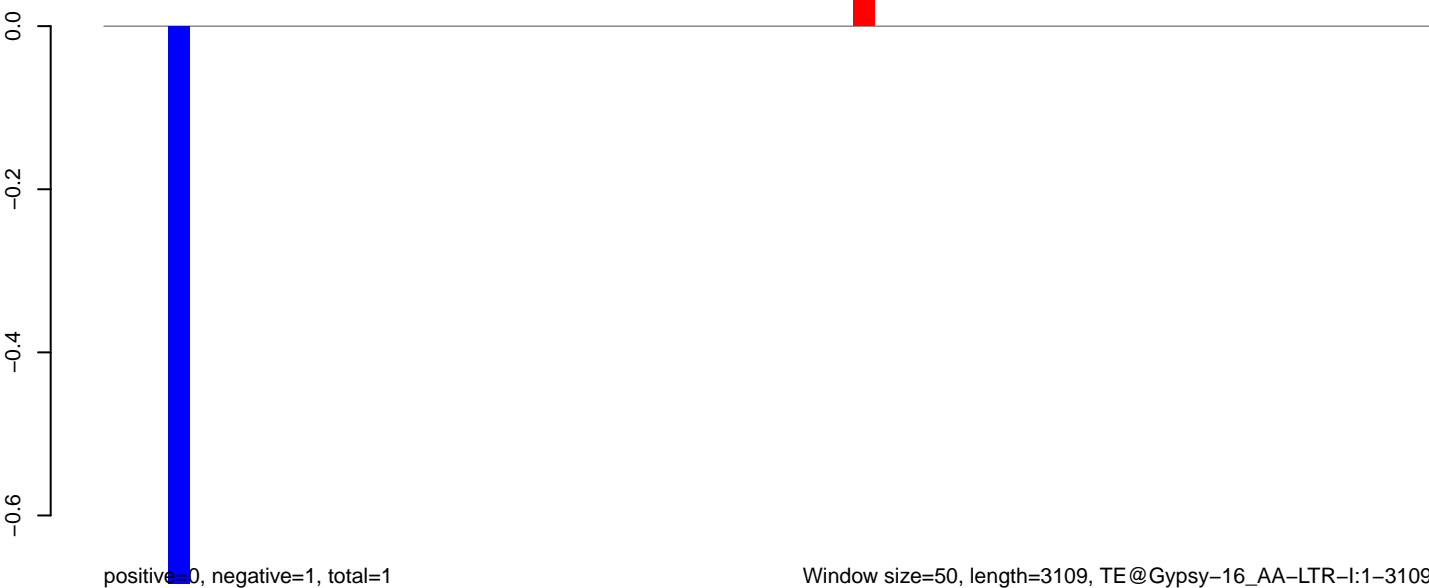
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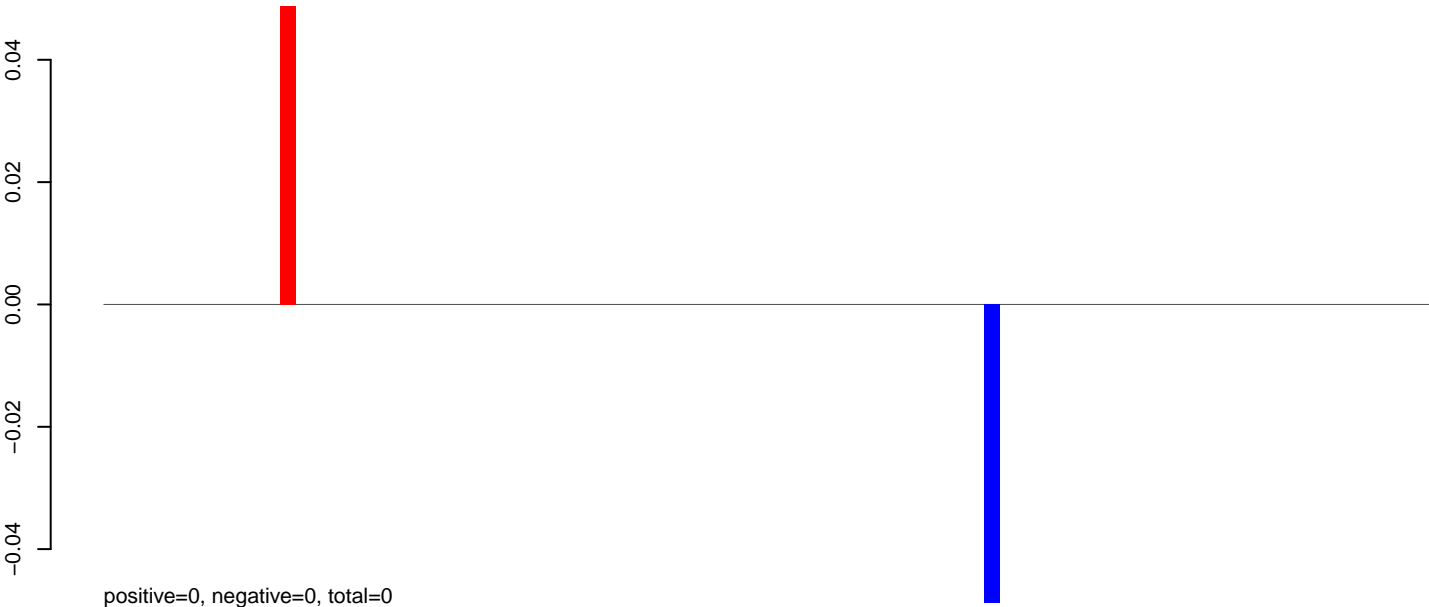
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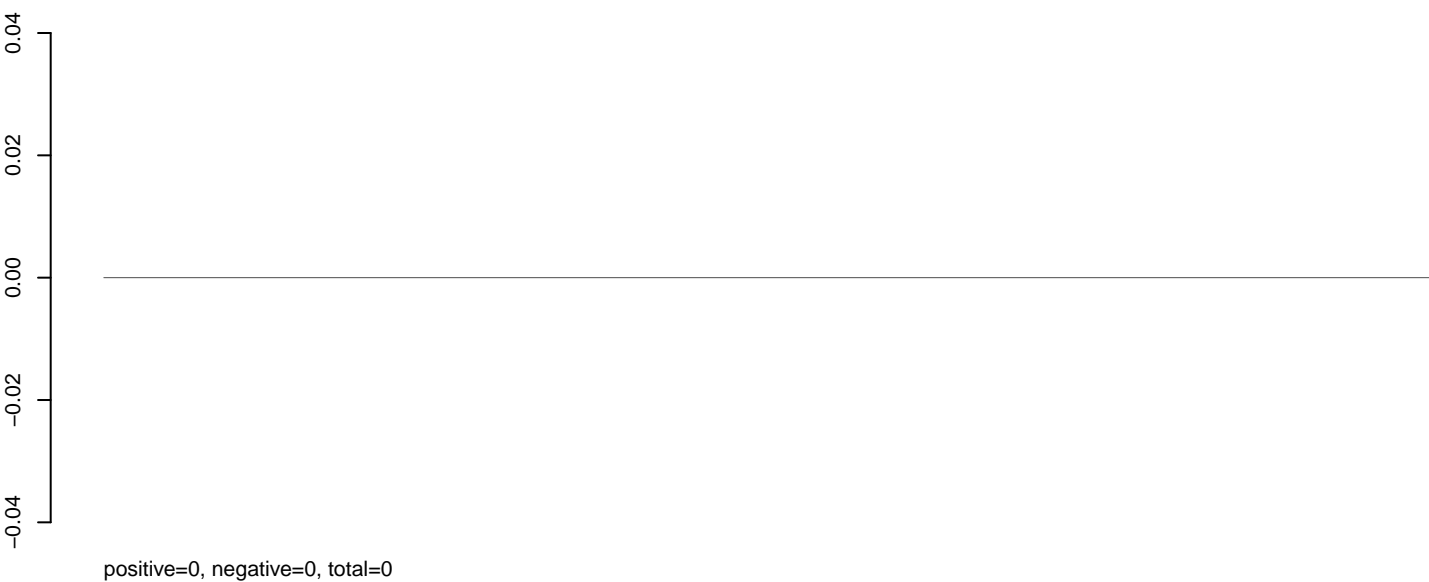
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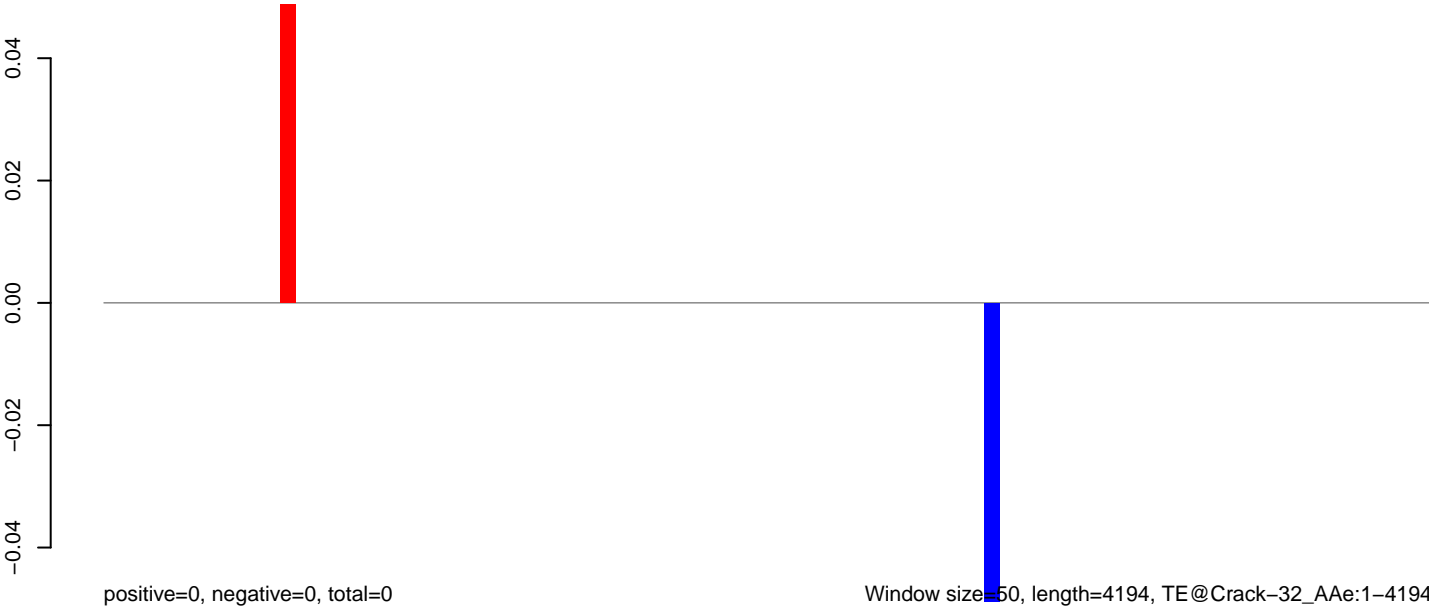
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AeAeg_Aag2_cells.24_35.rep

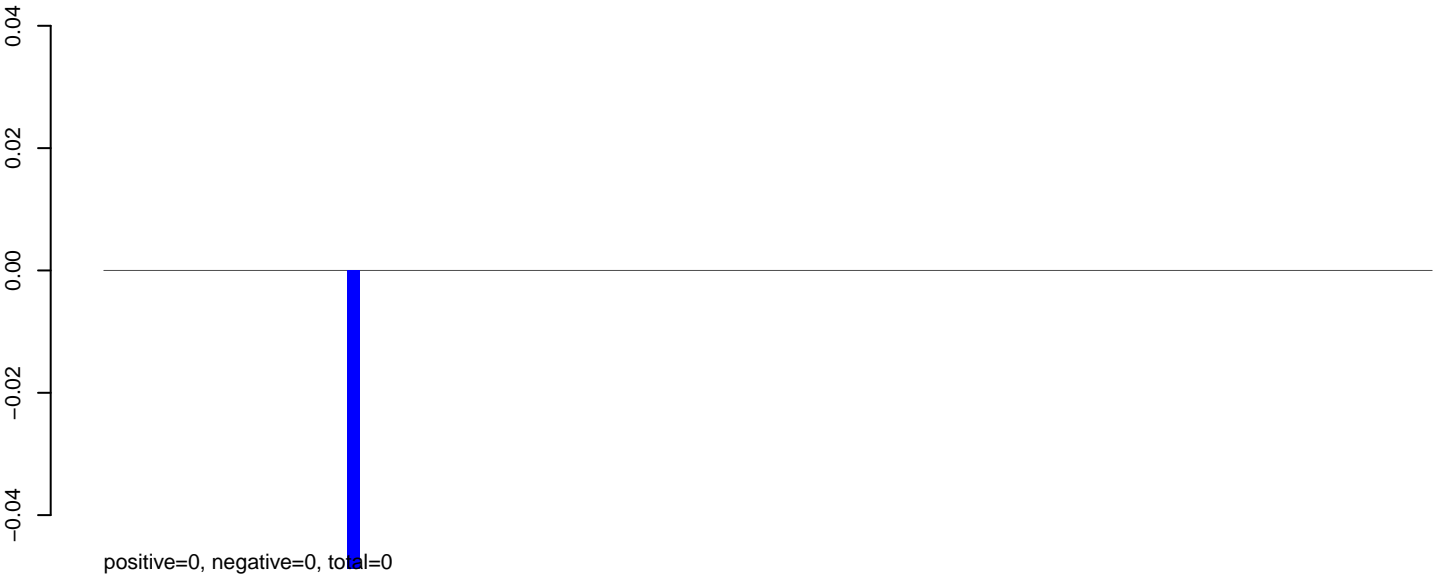


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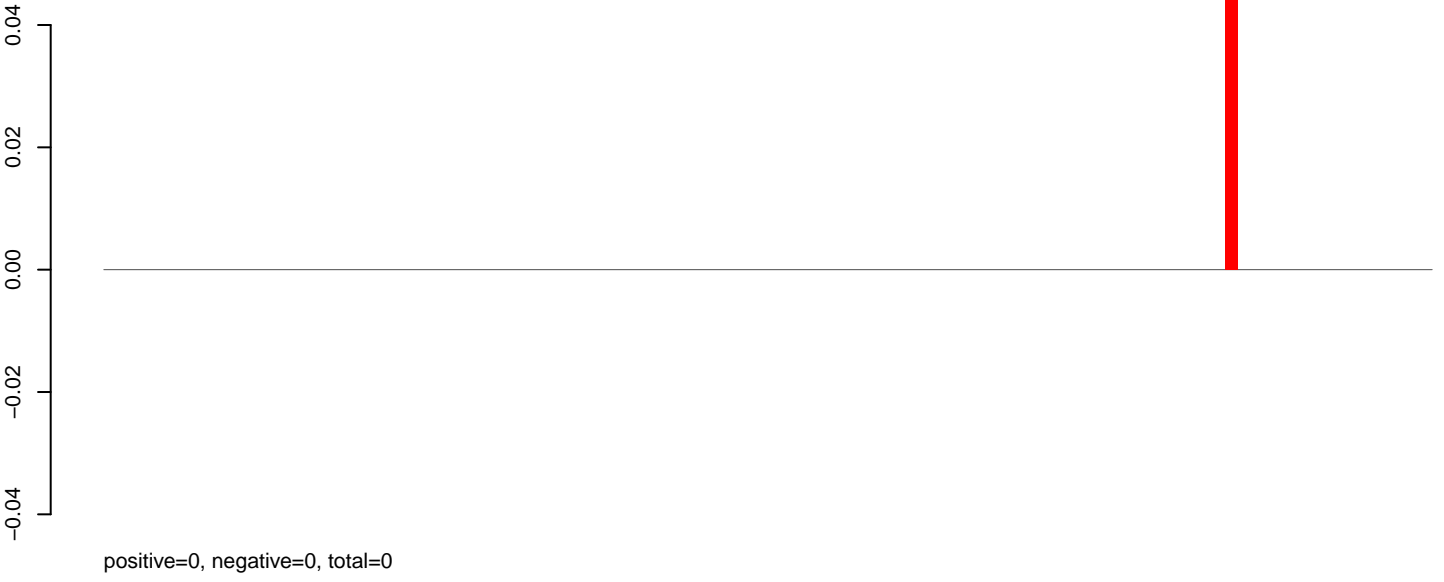


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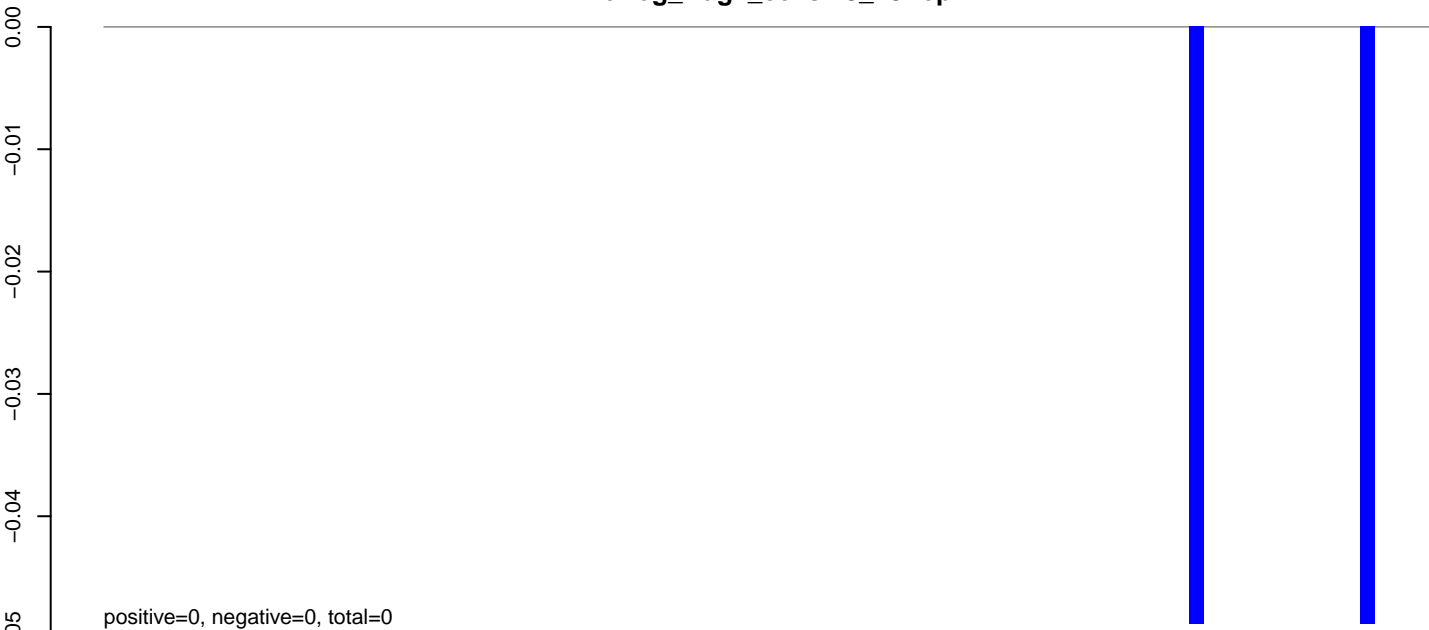
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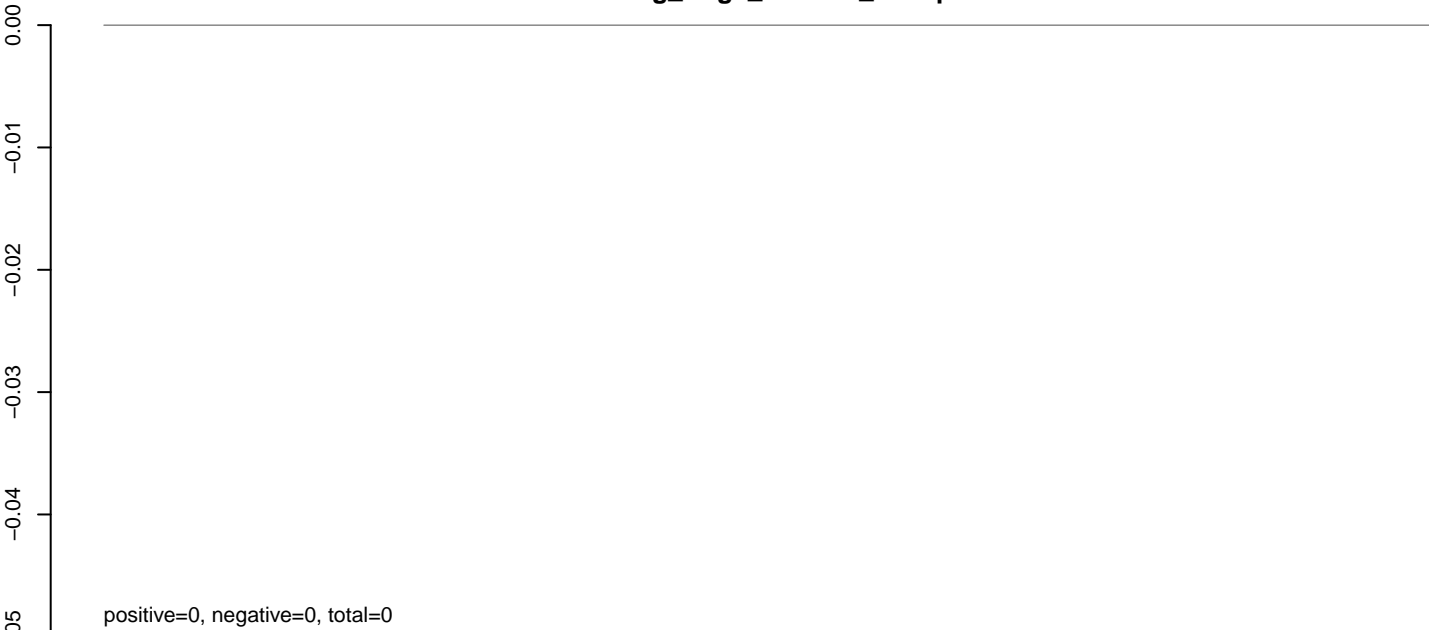
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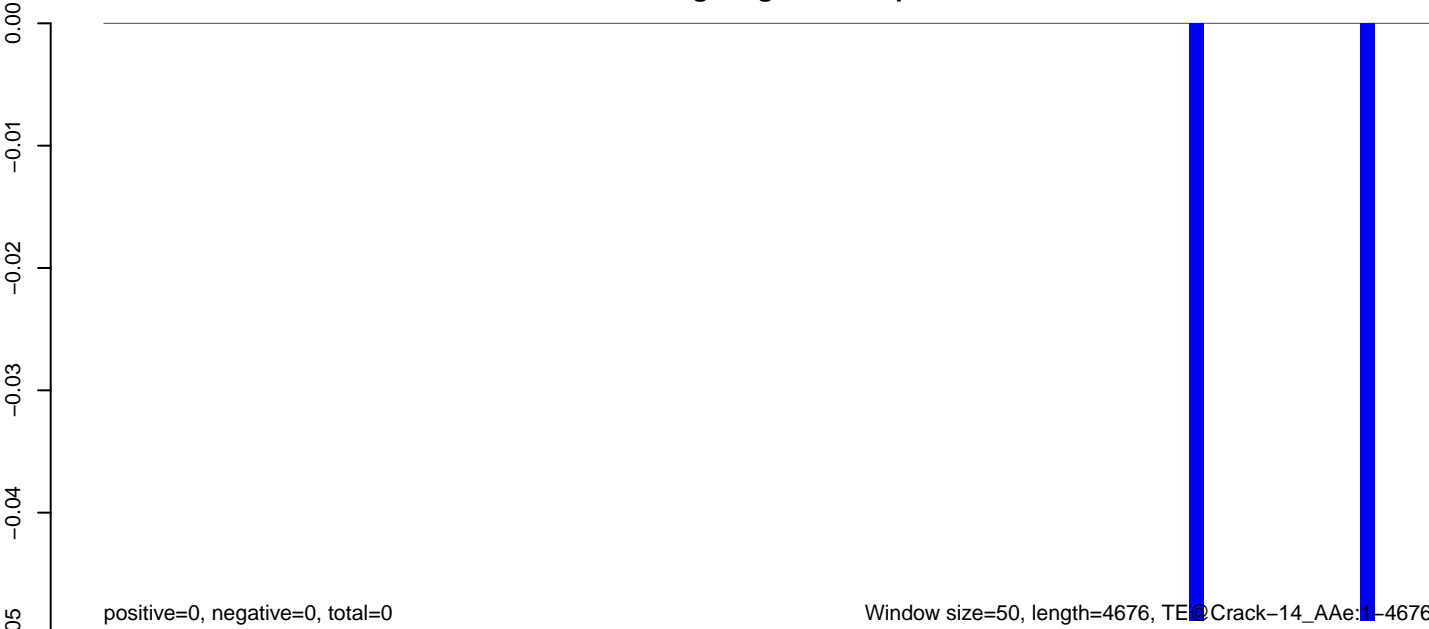
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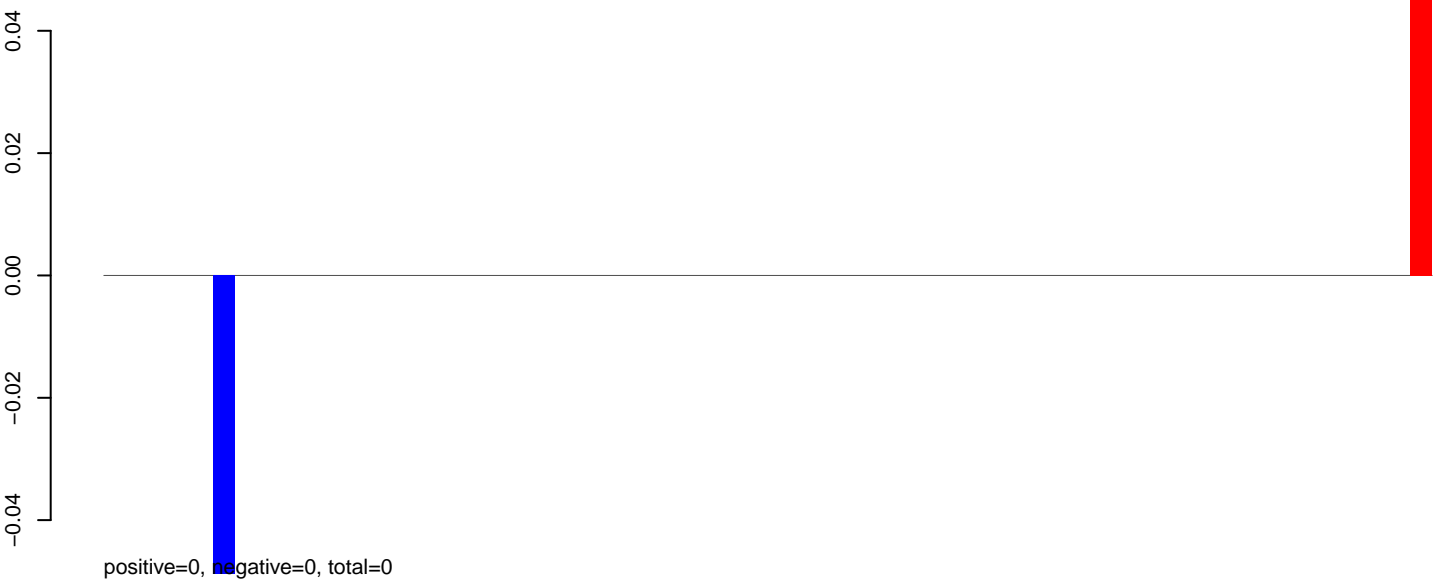
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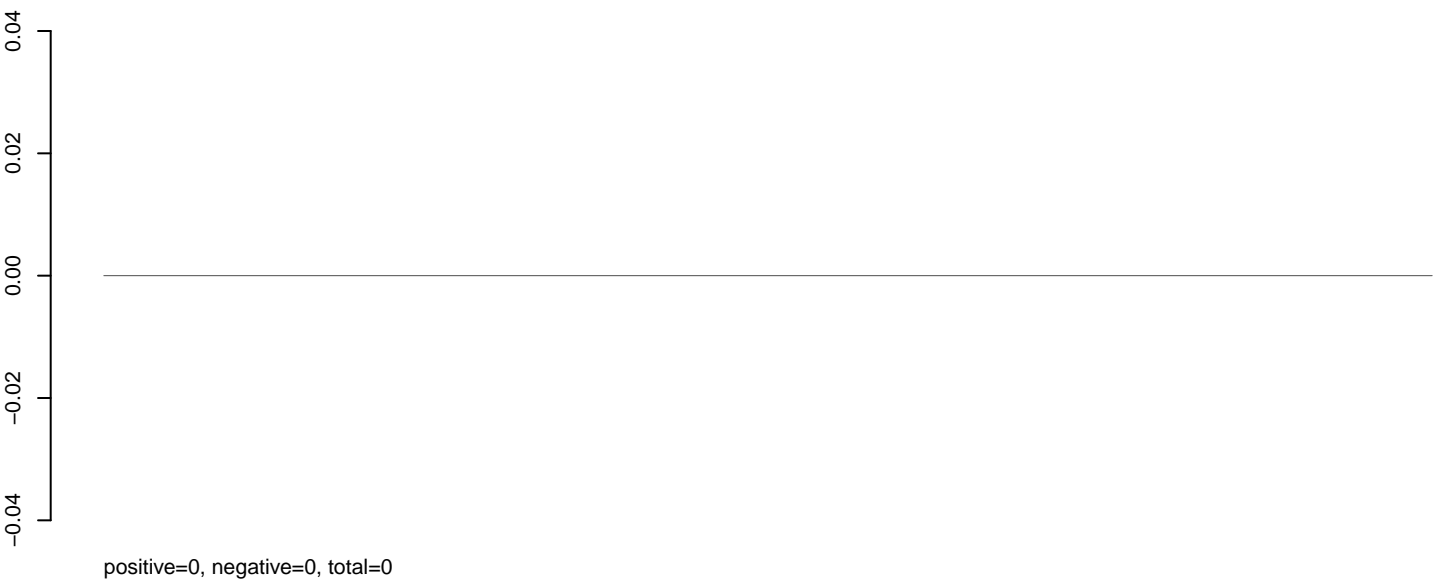
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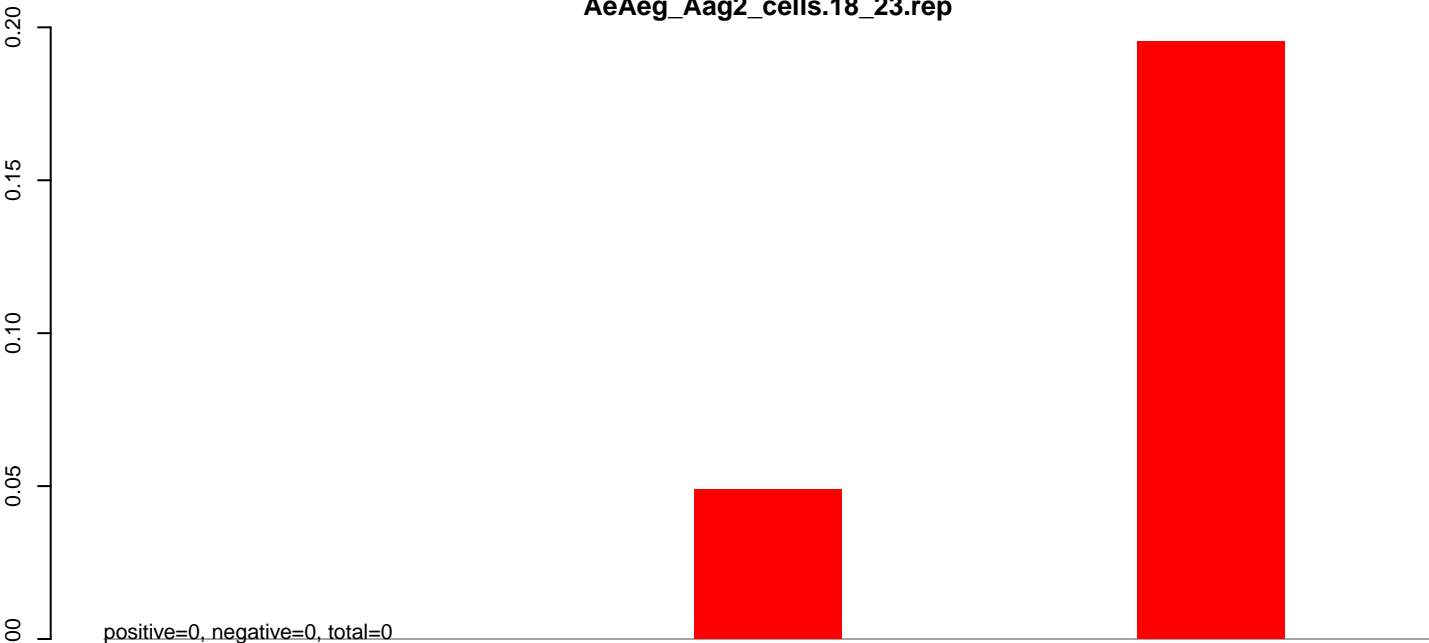
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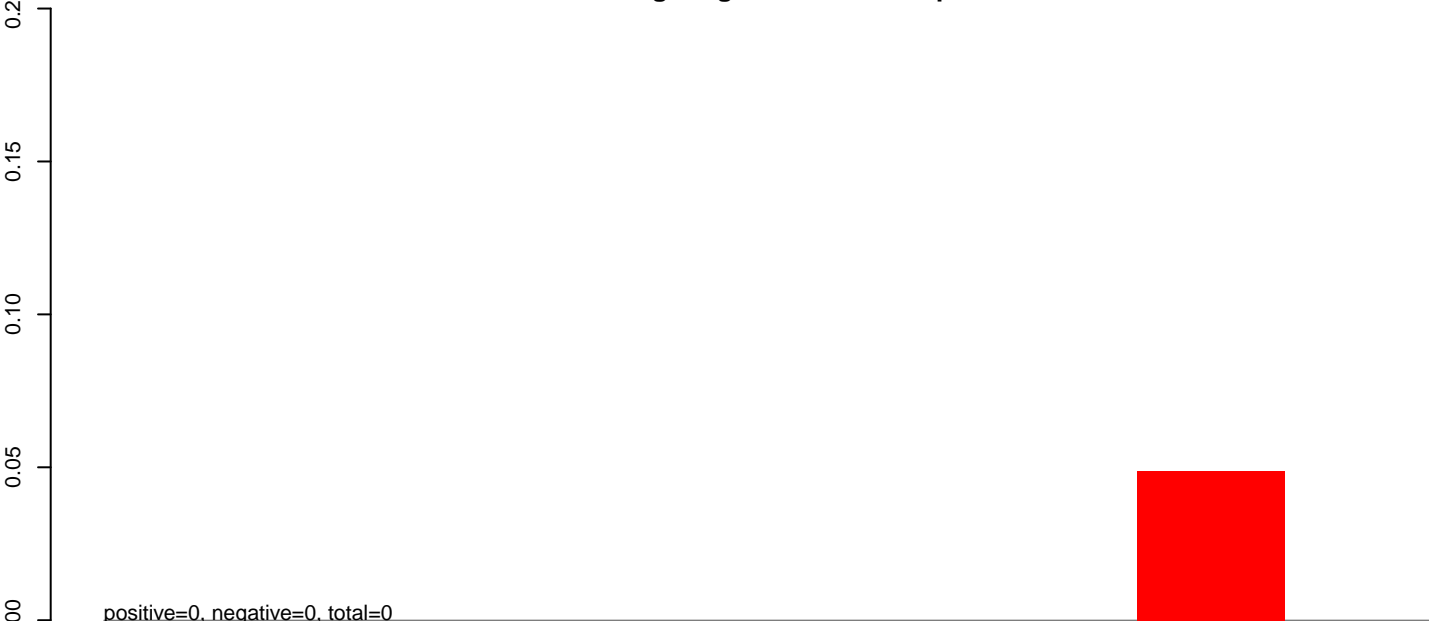
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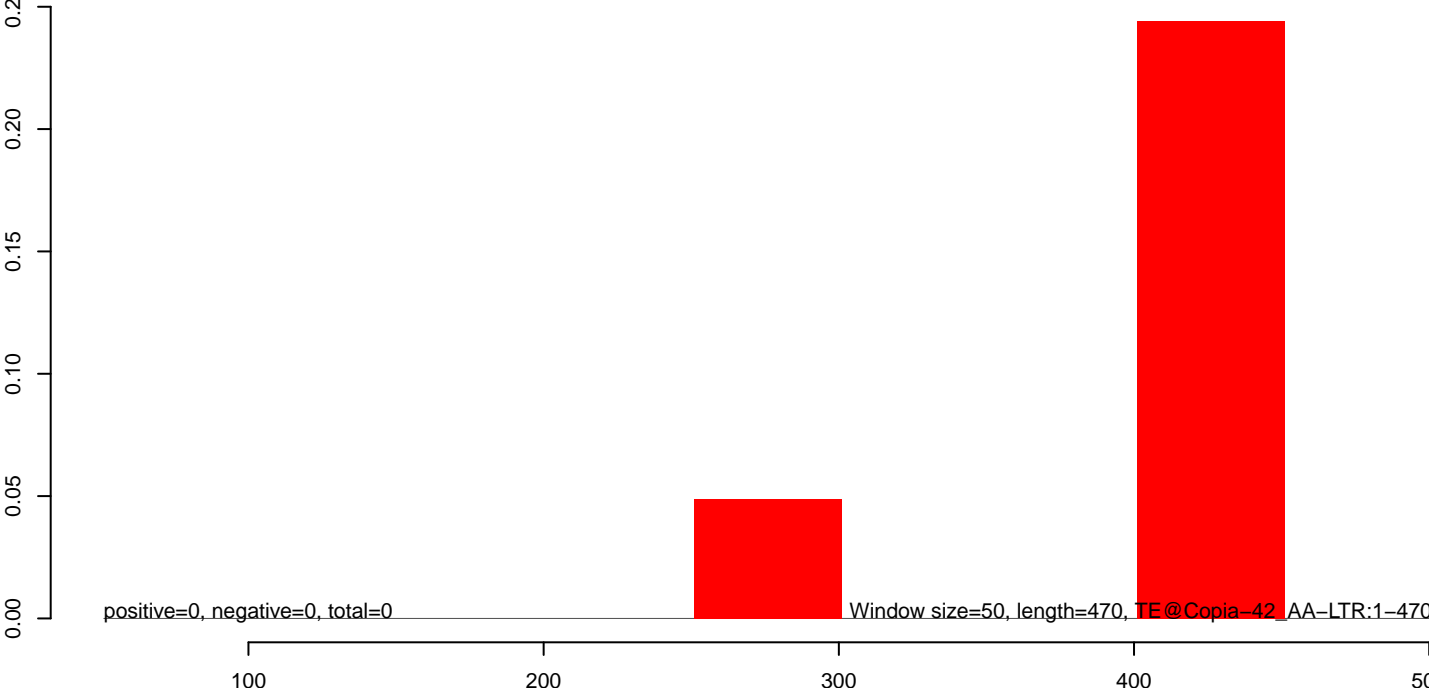
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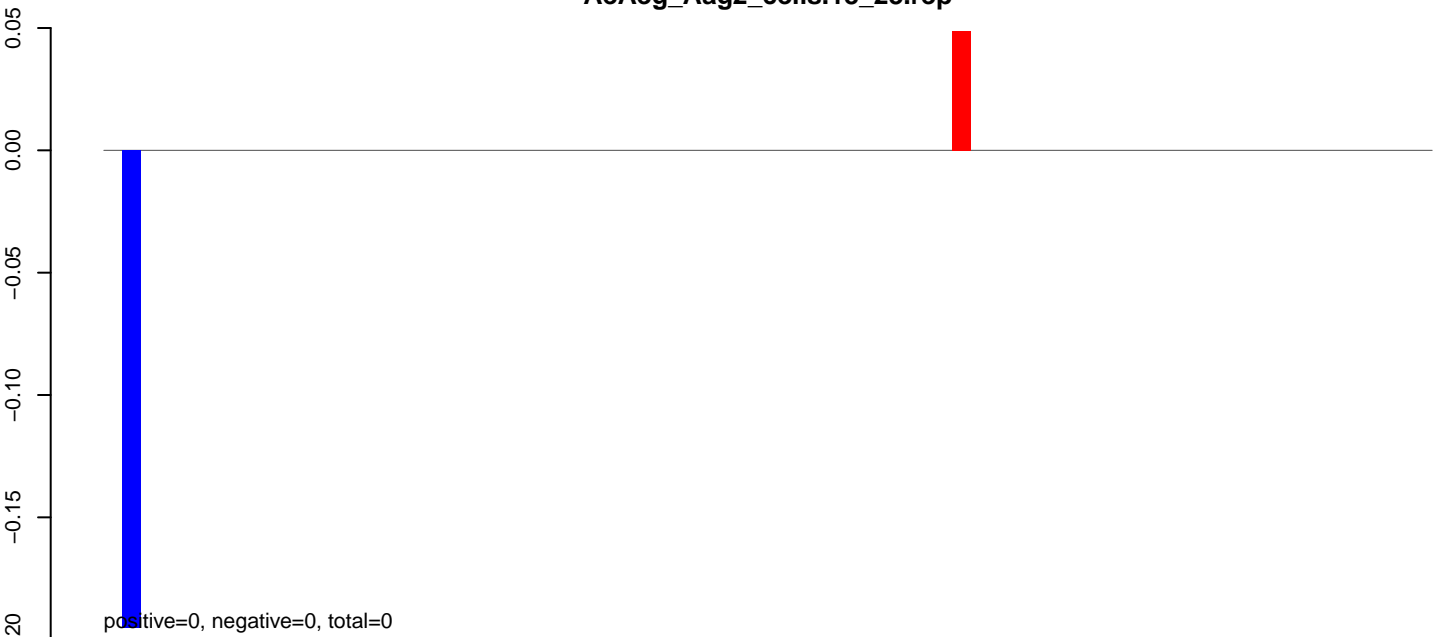
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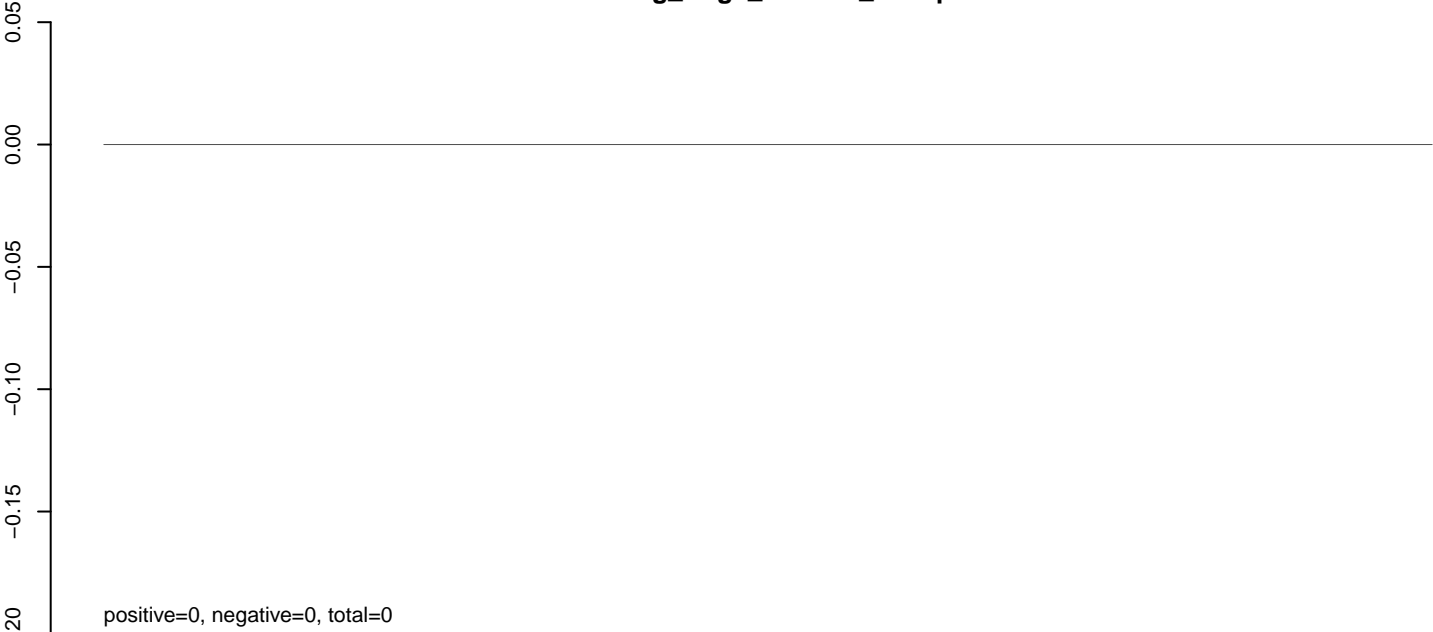
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AeAeg_Aag2_cells.18_23.rep



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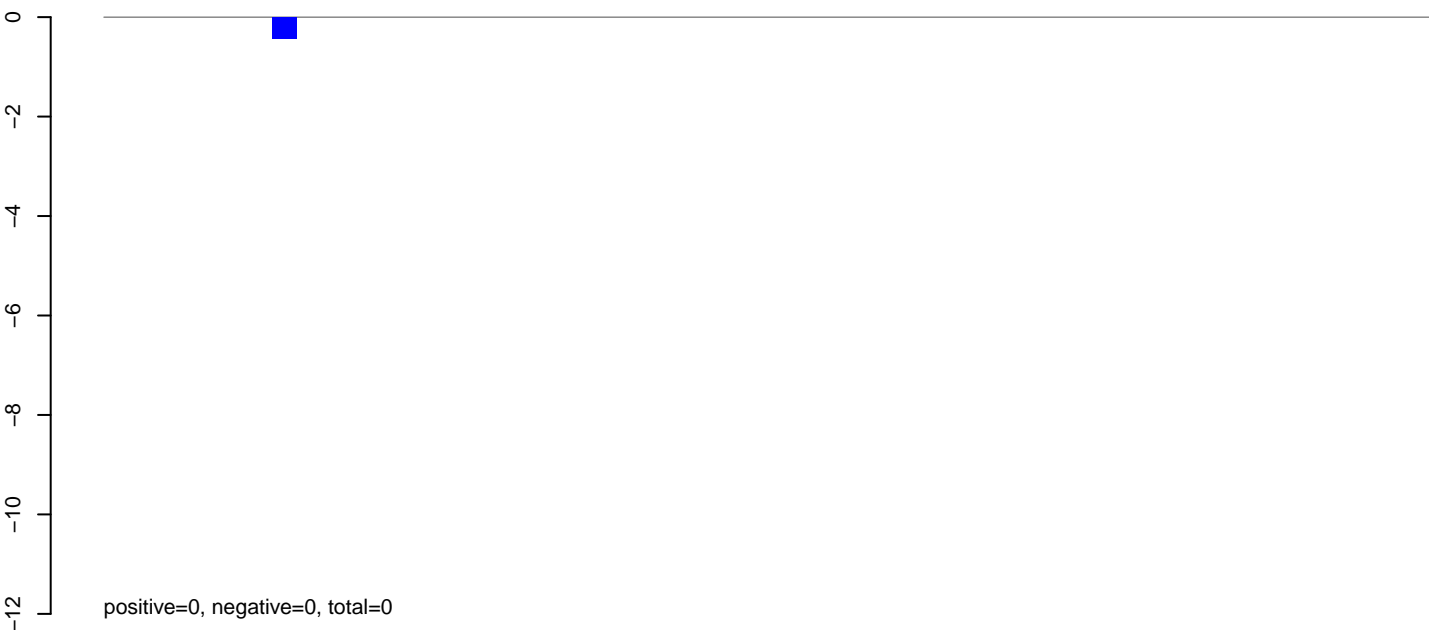
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AeAeg_Aag2_cells.18_23.rep



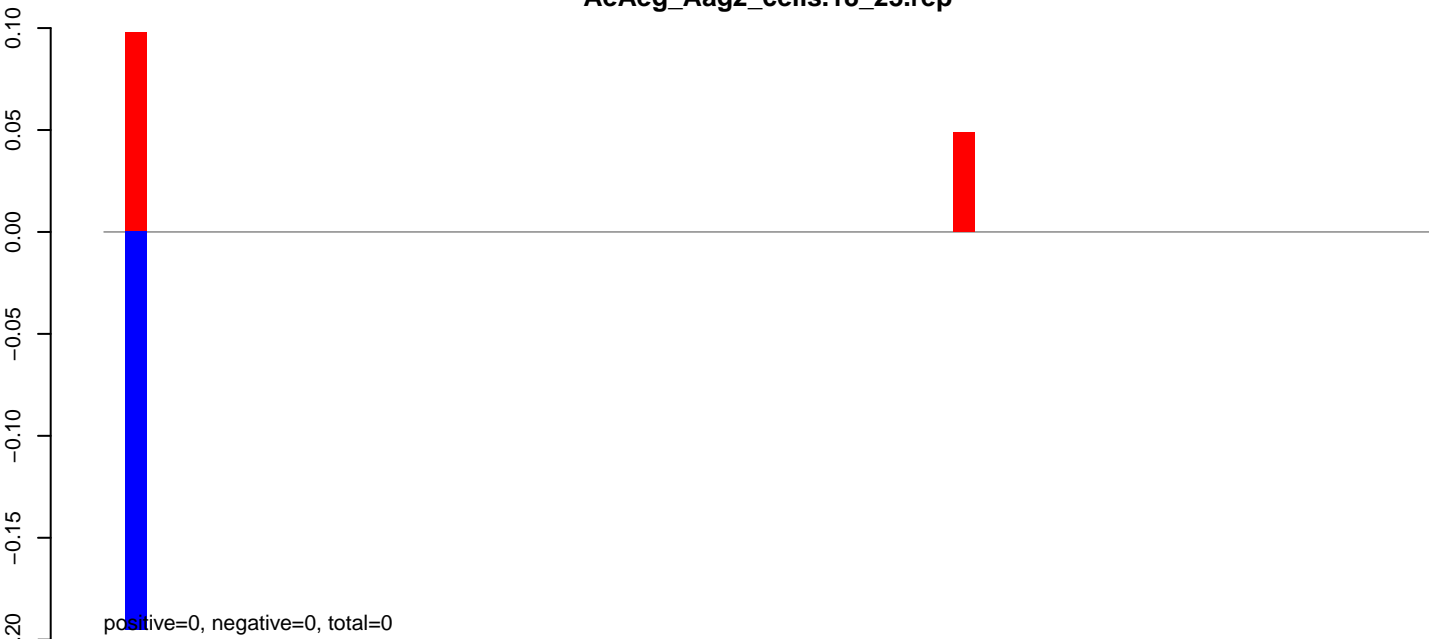
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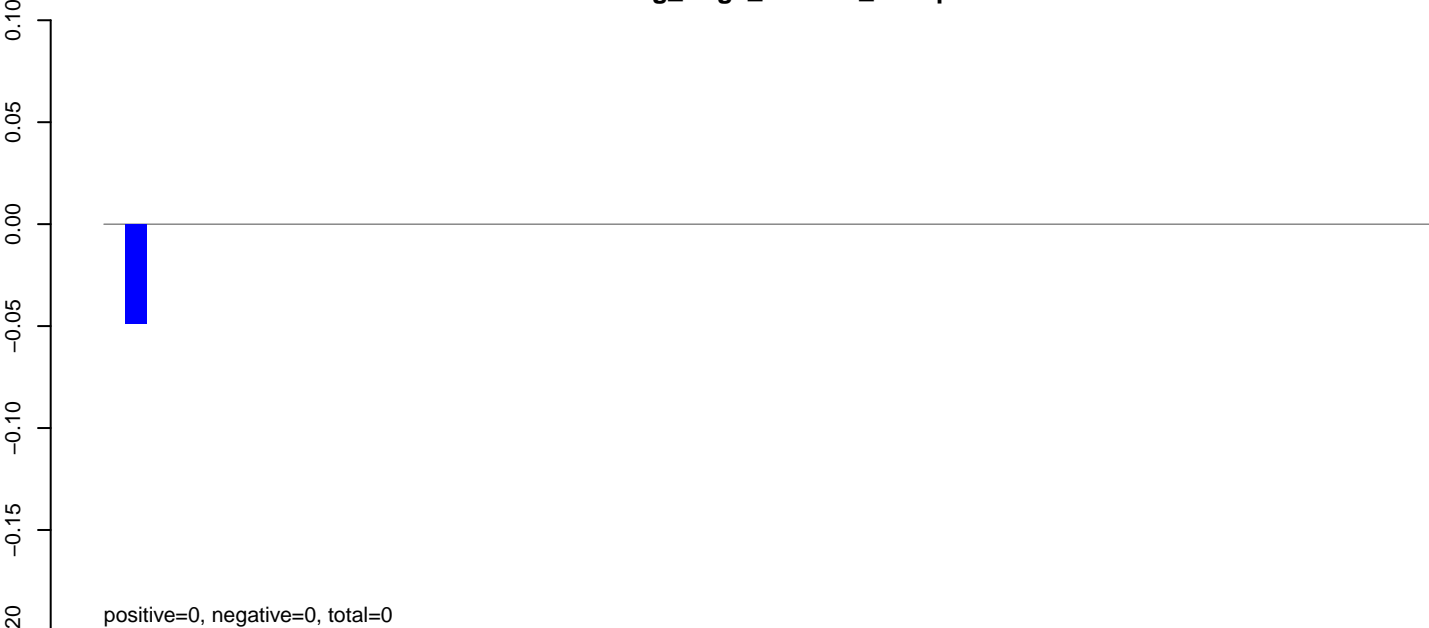
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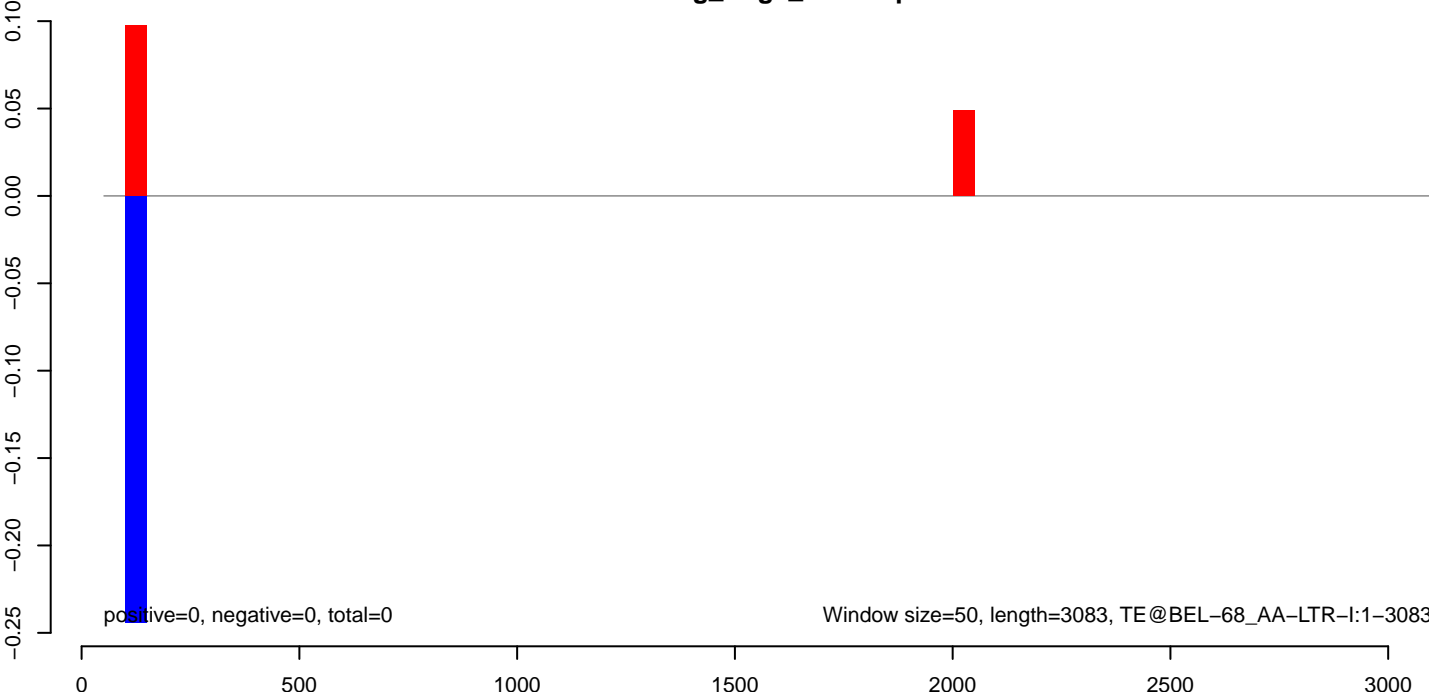
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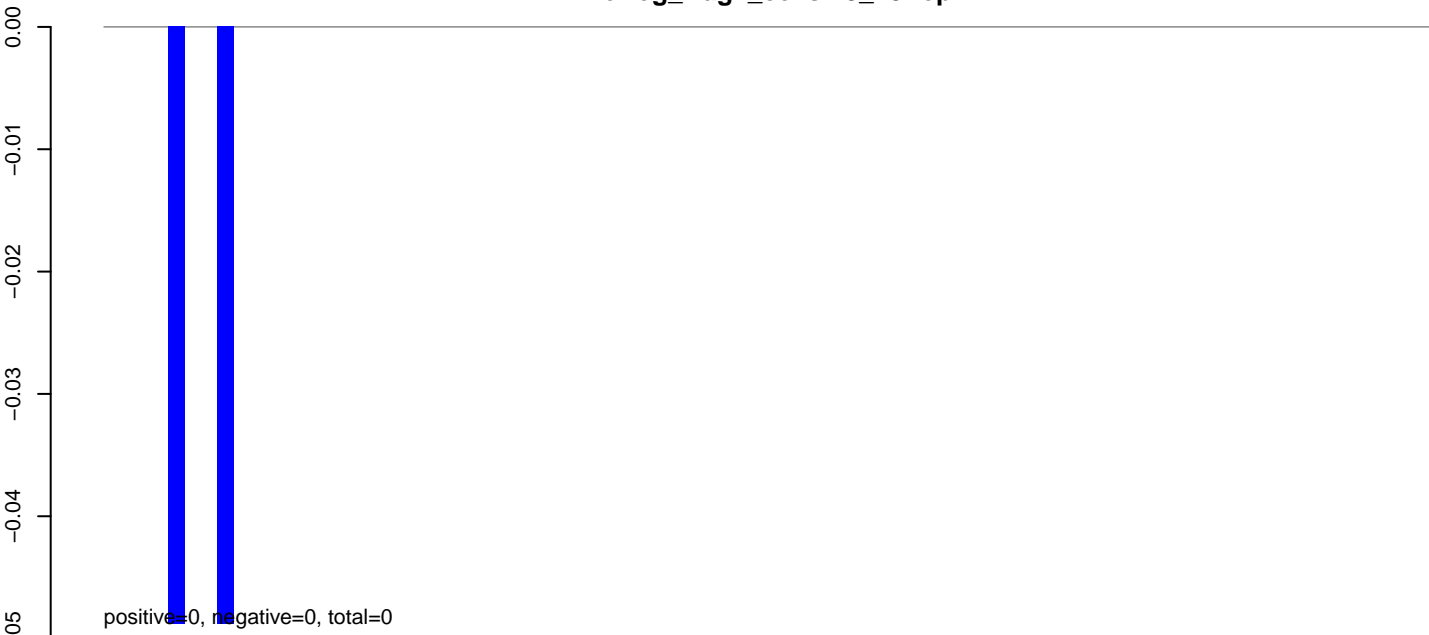
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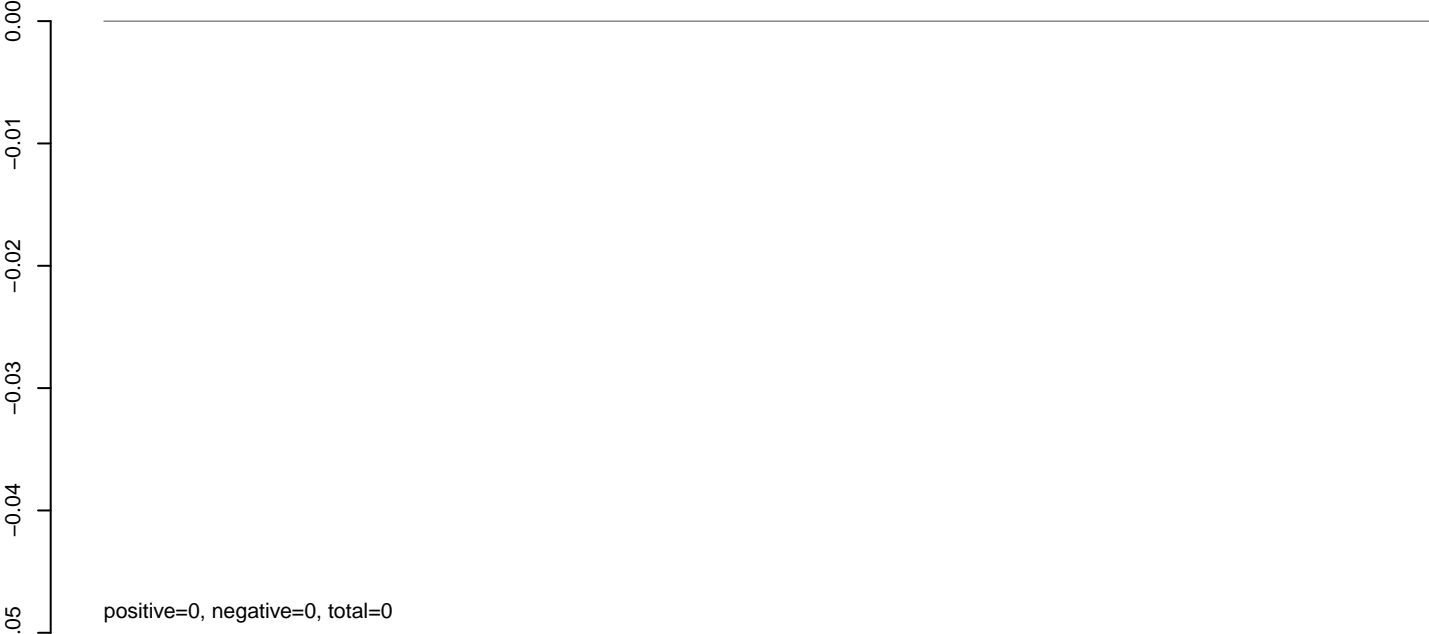
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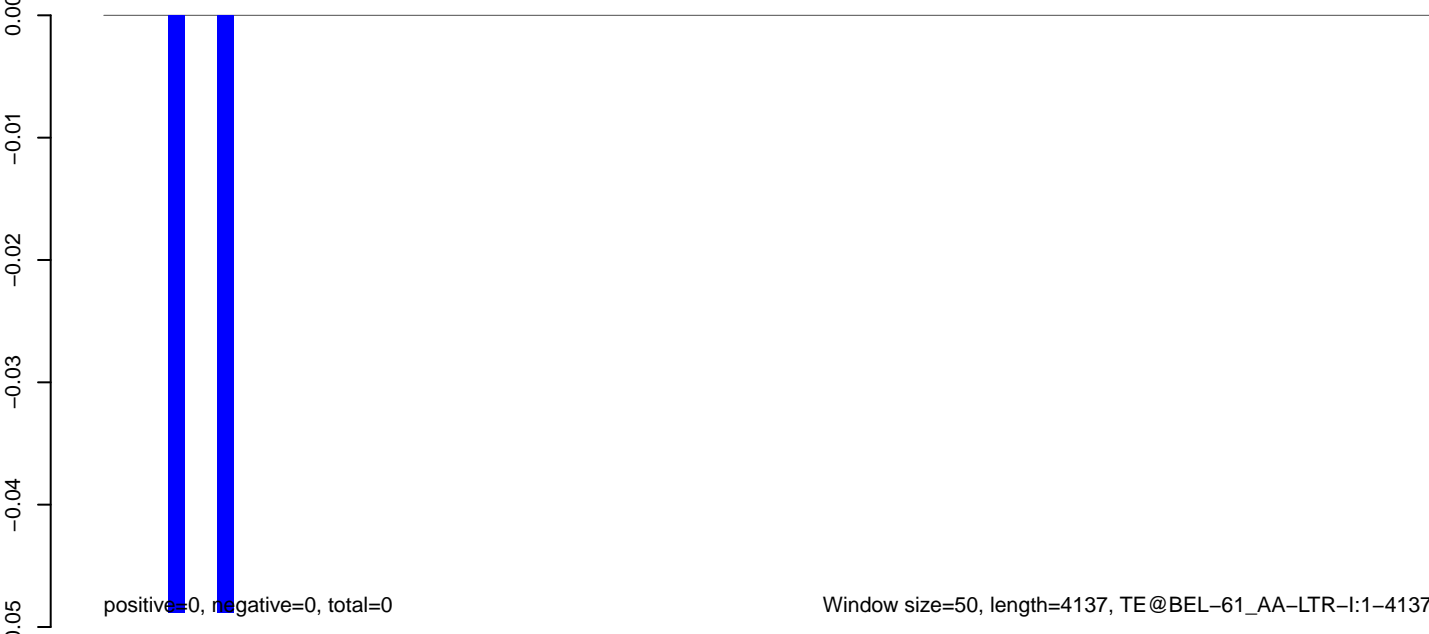
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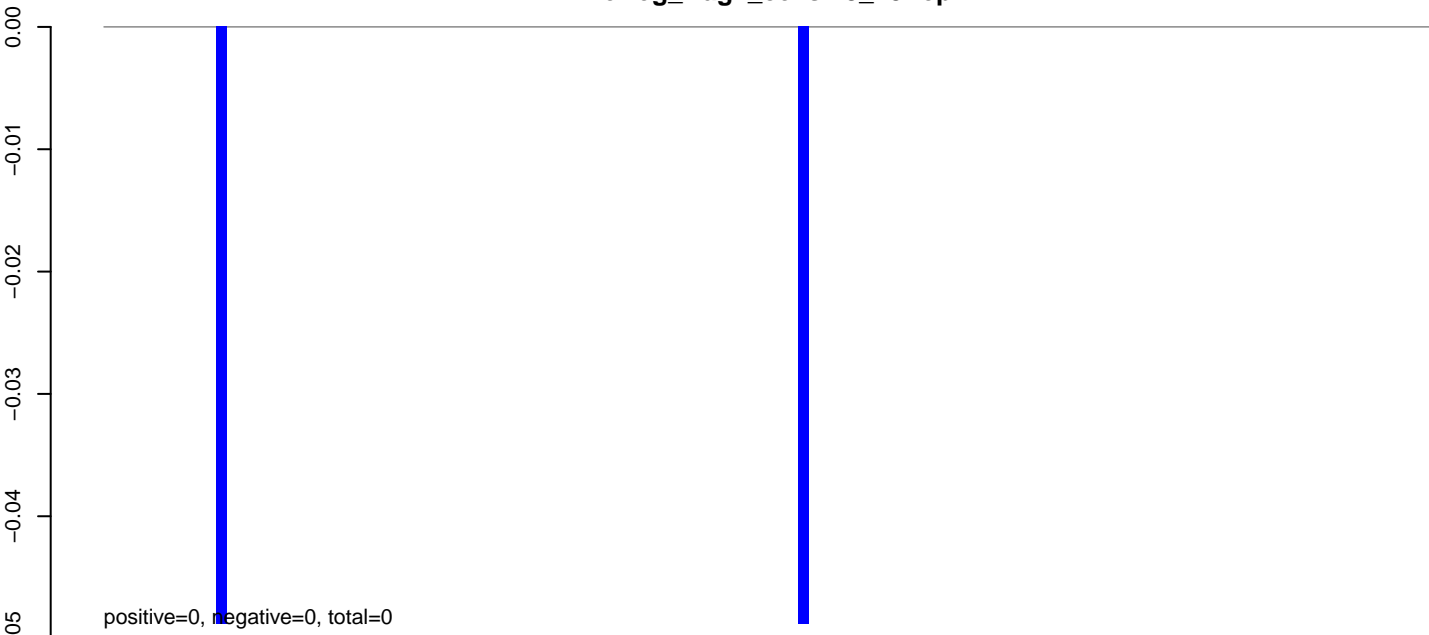
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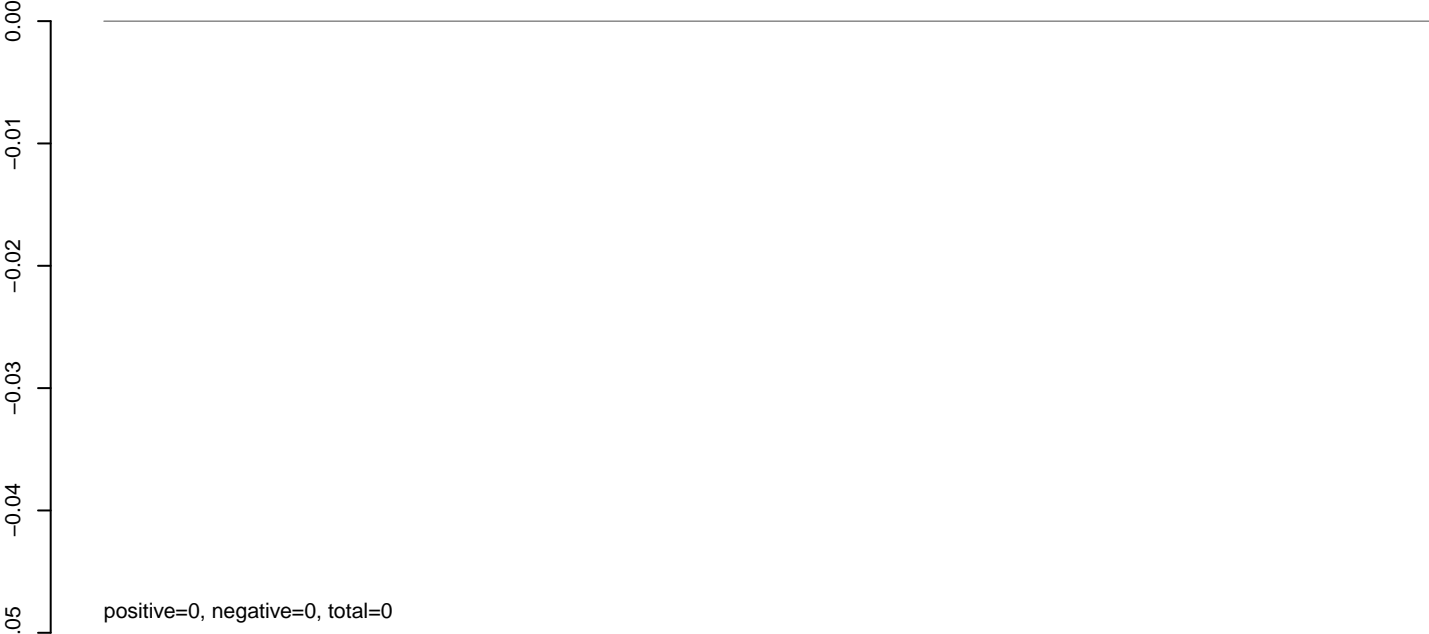
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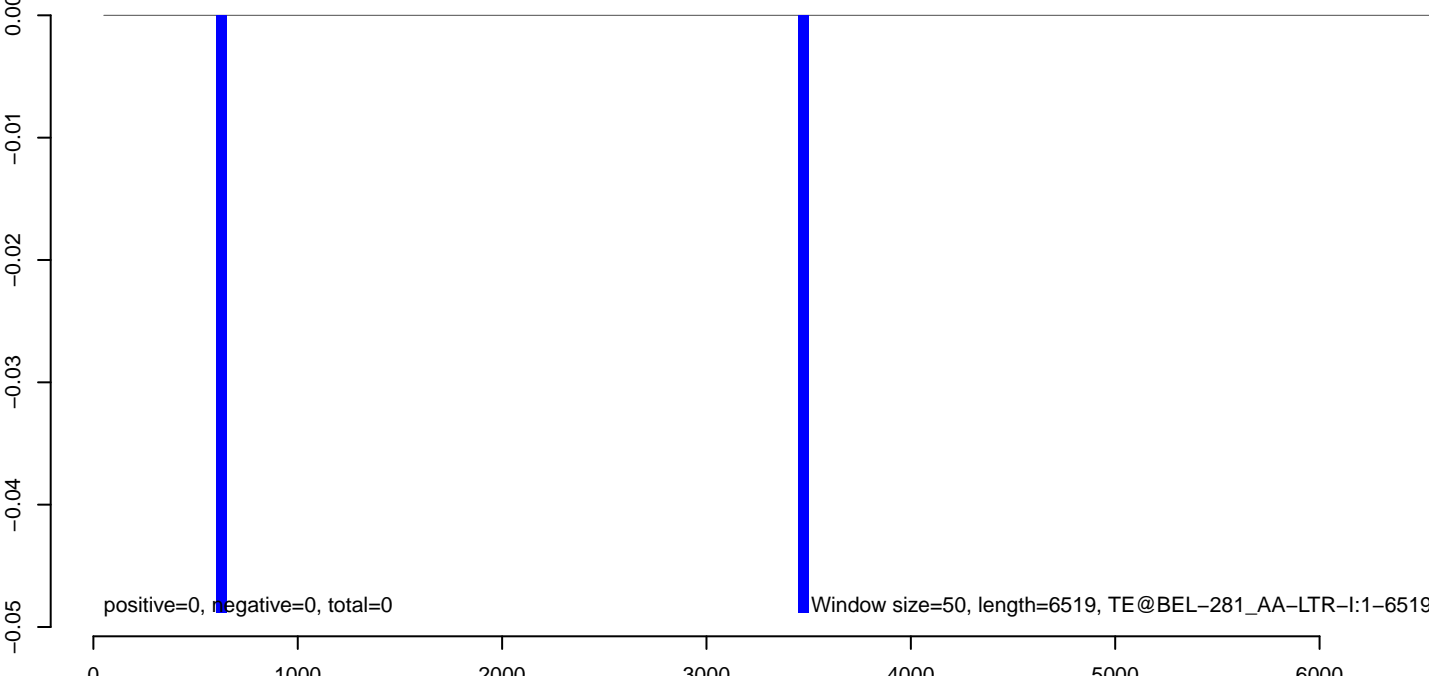
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AeAeg_Aag2_cells.24_35.rep



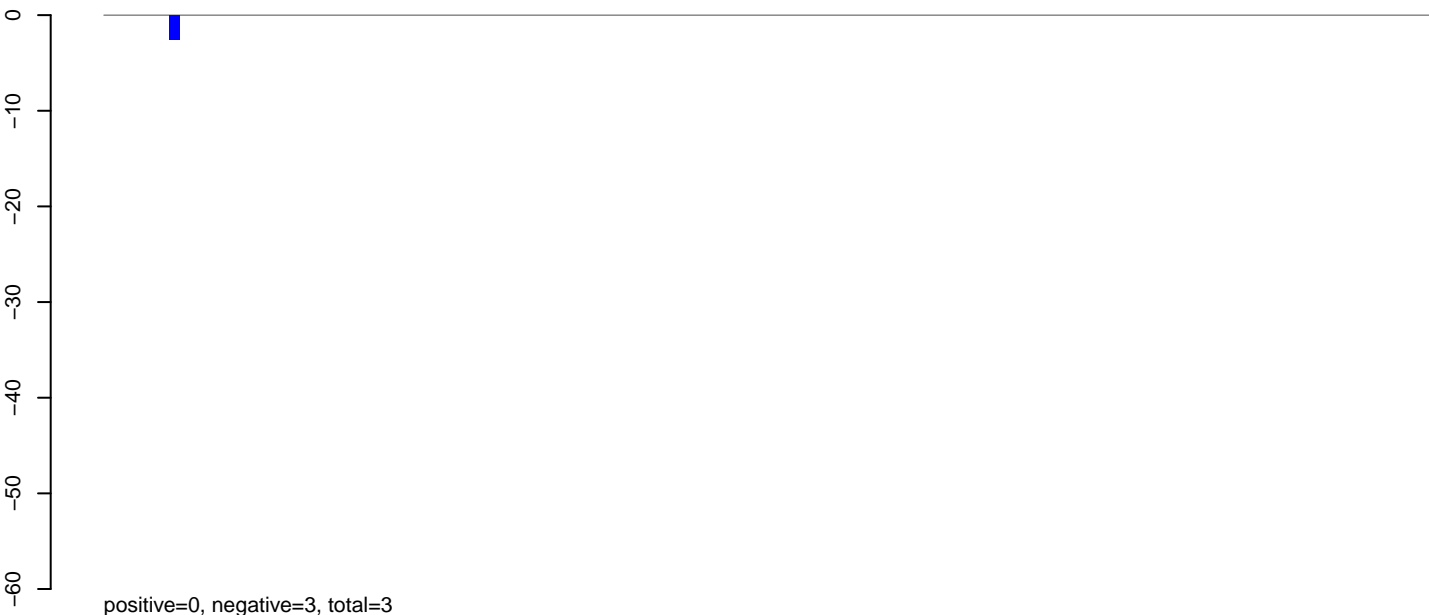
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AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



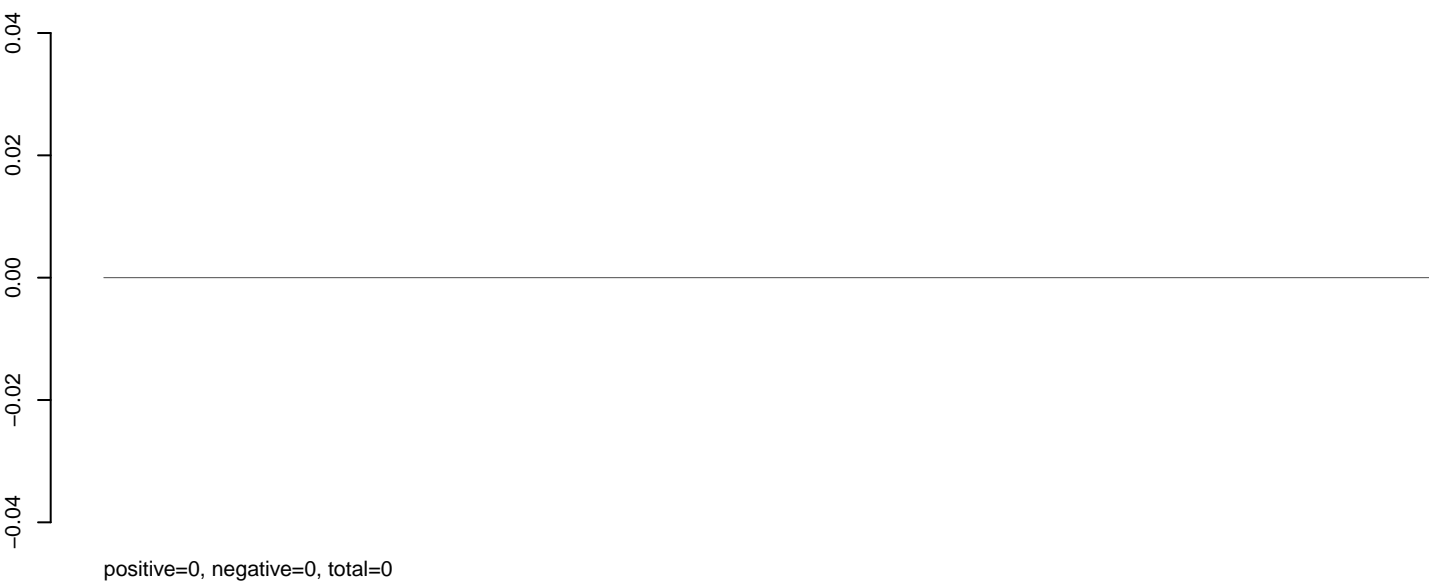
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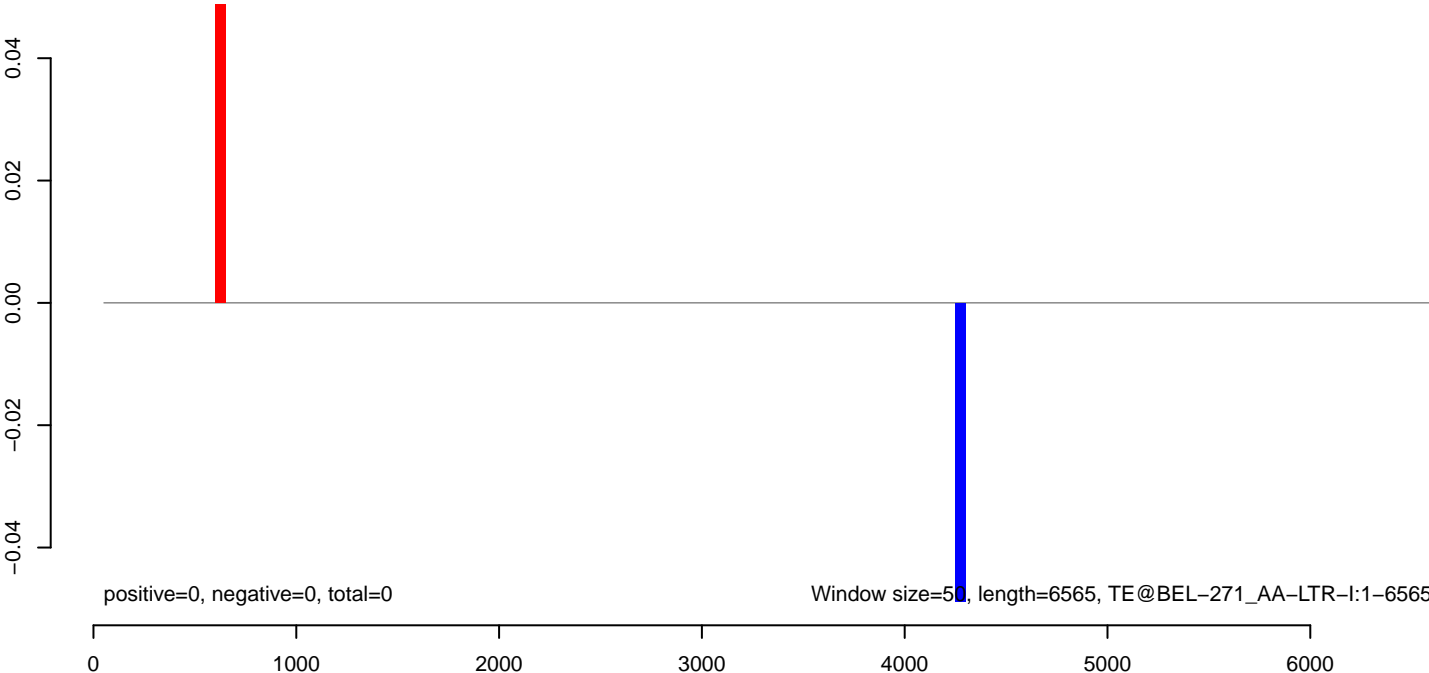
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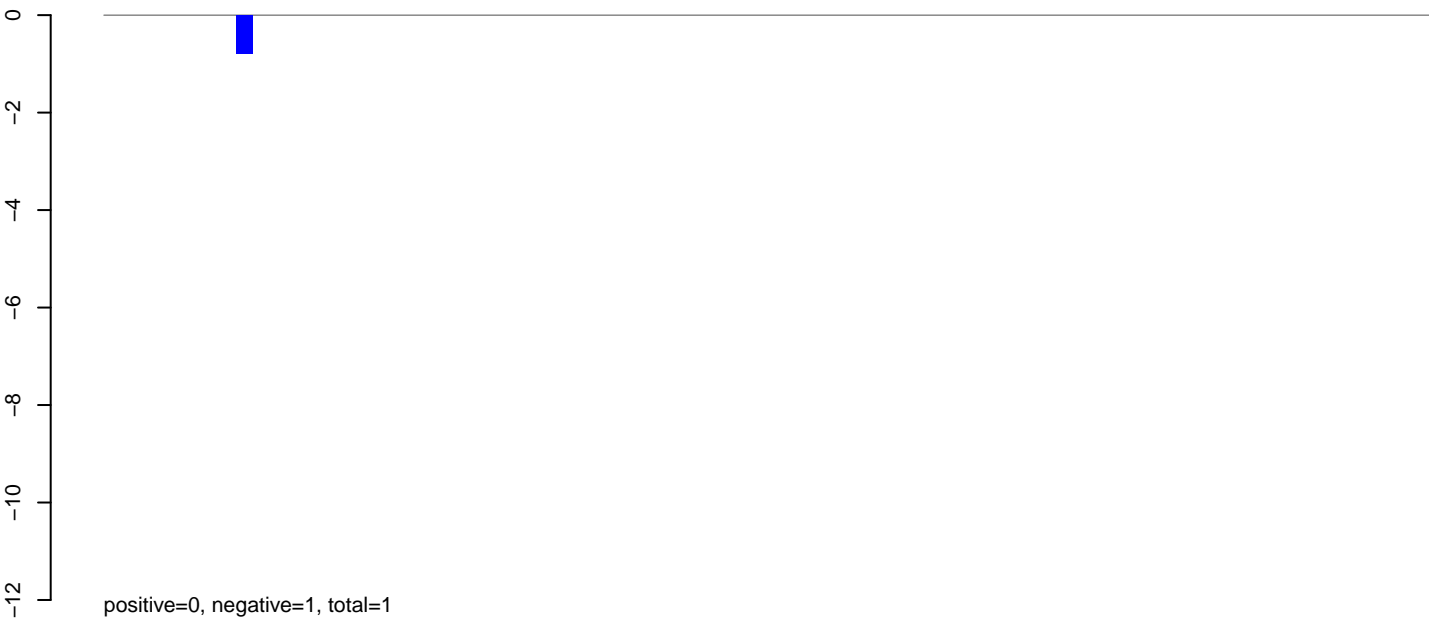
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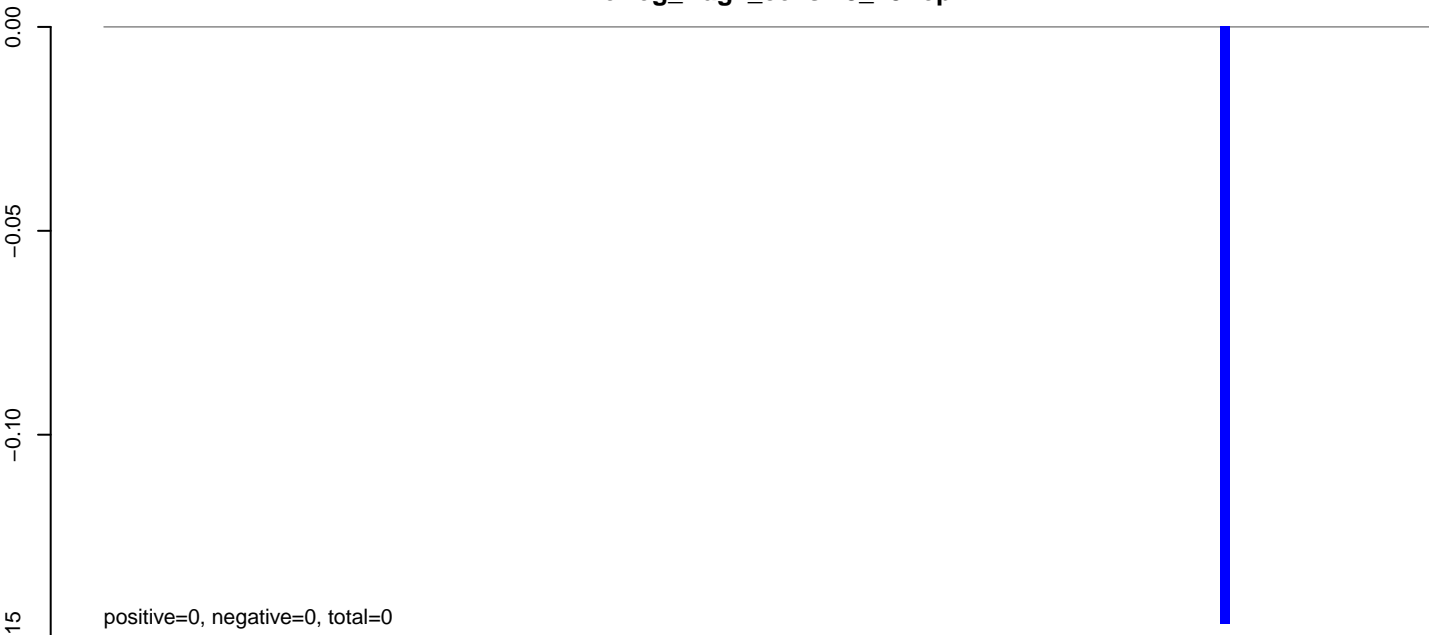
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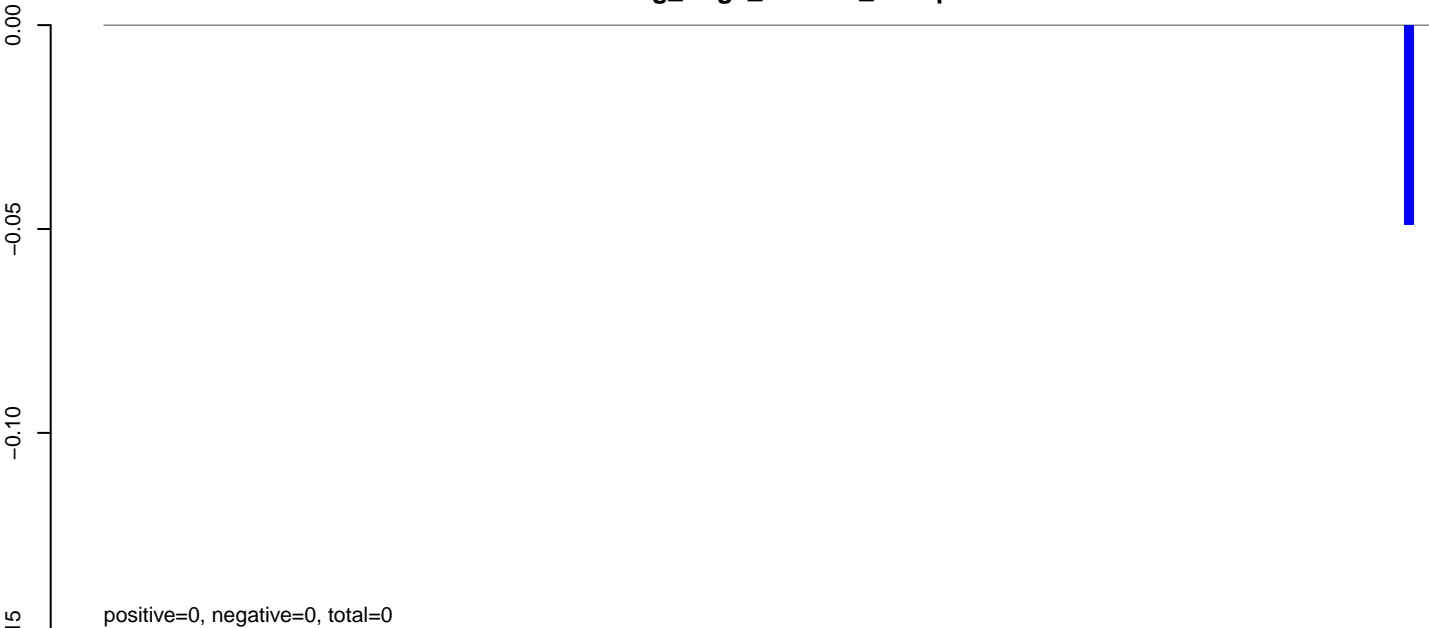
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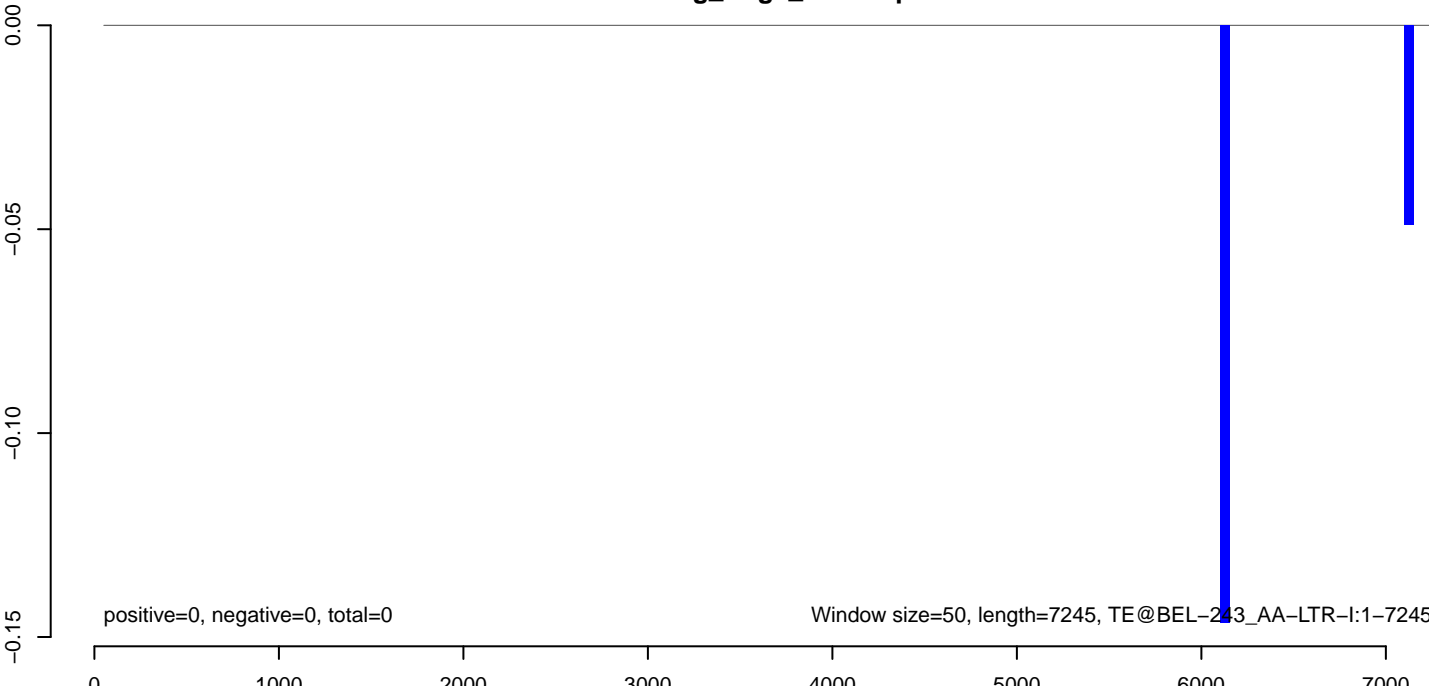
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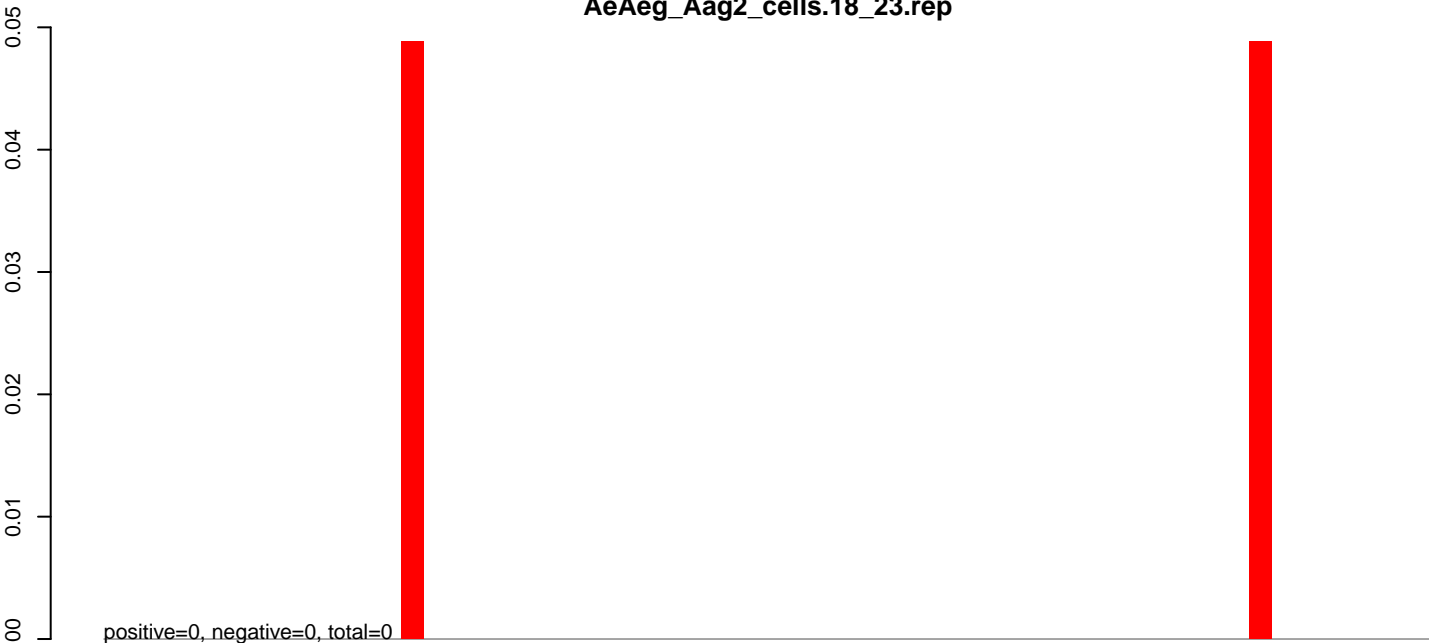
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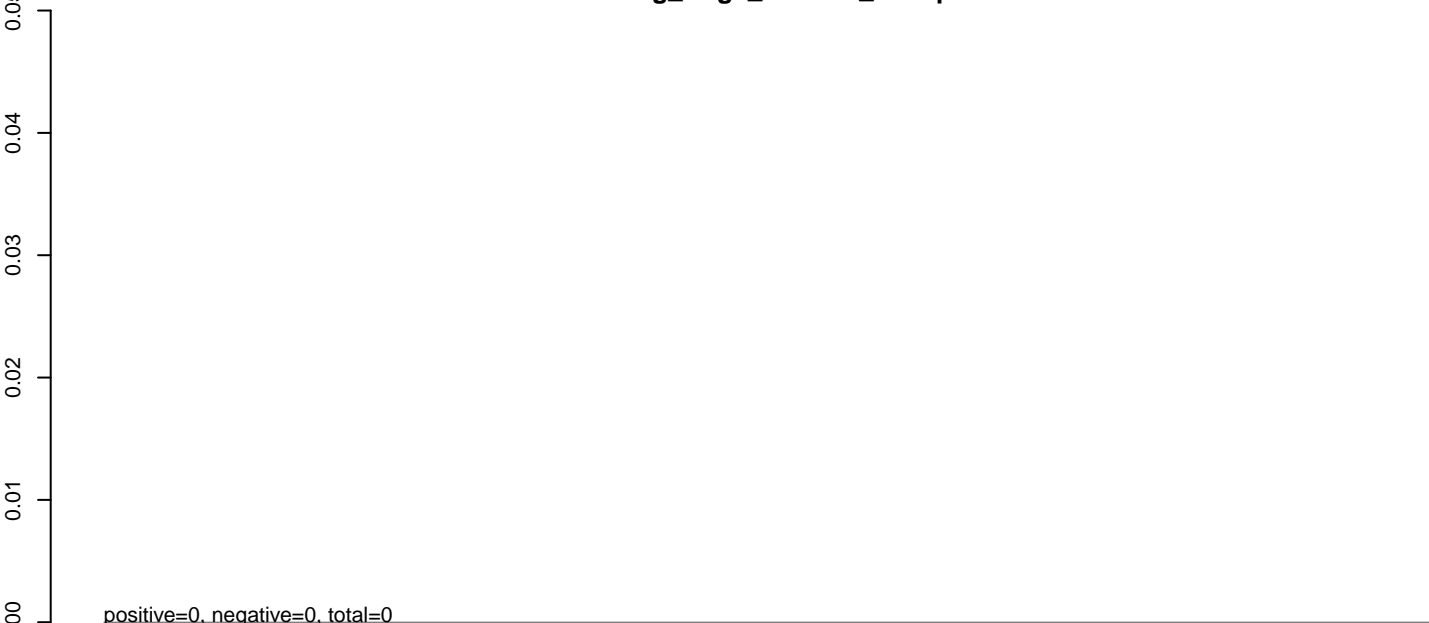
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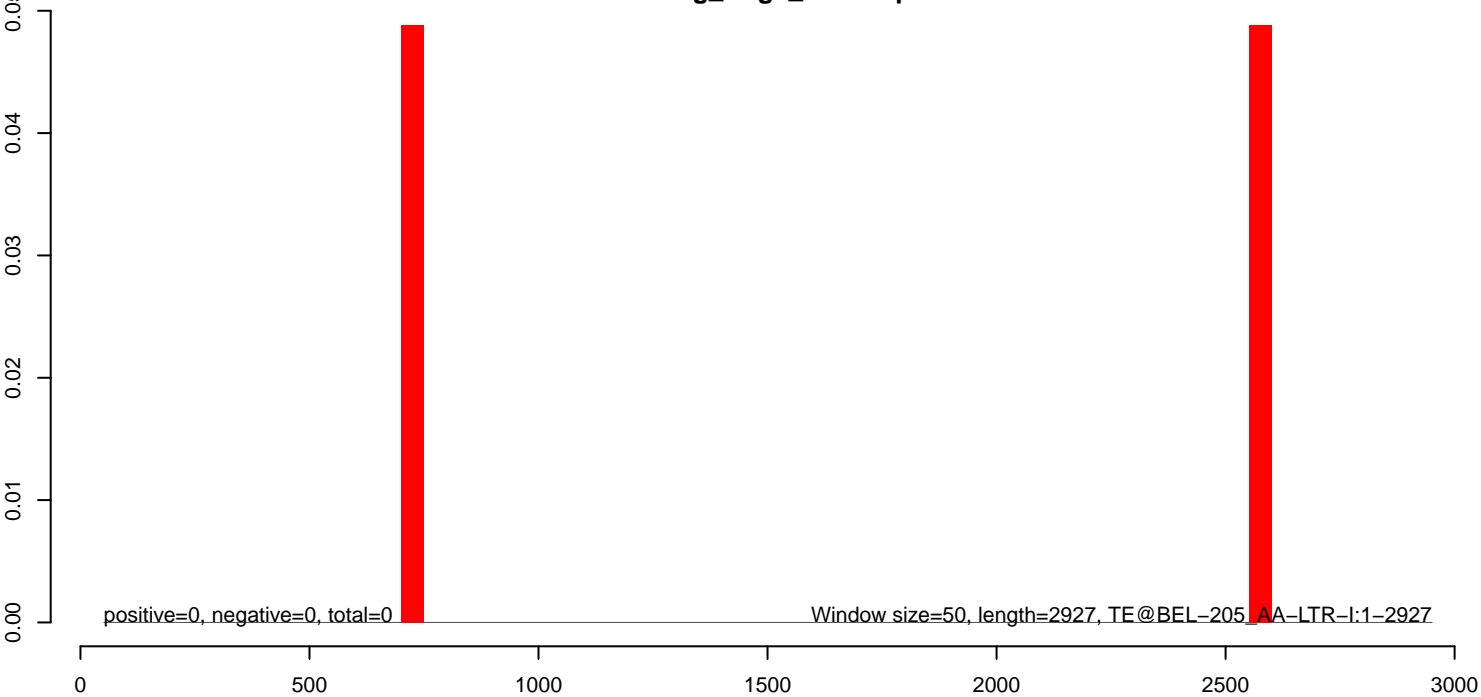
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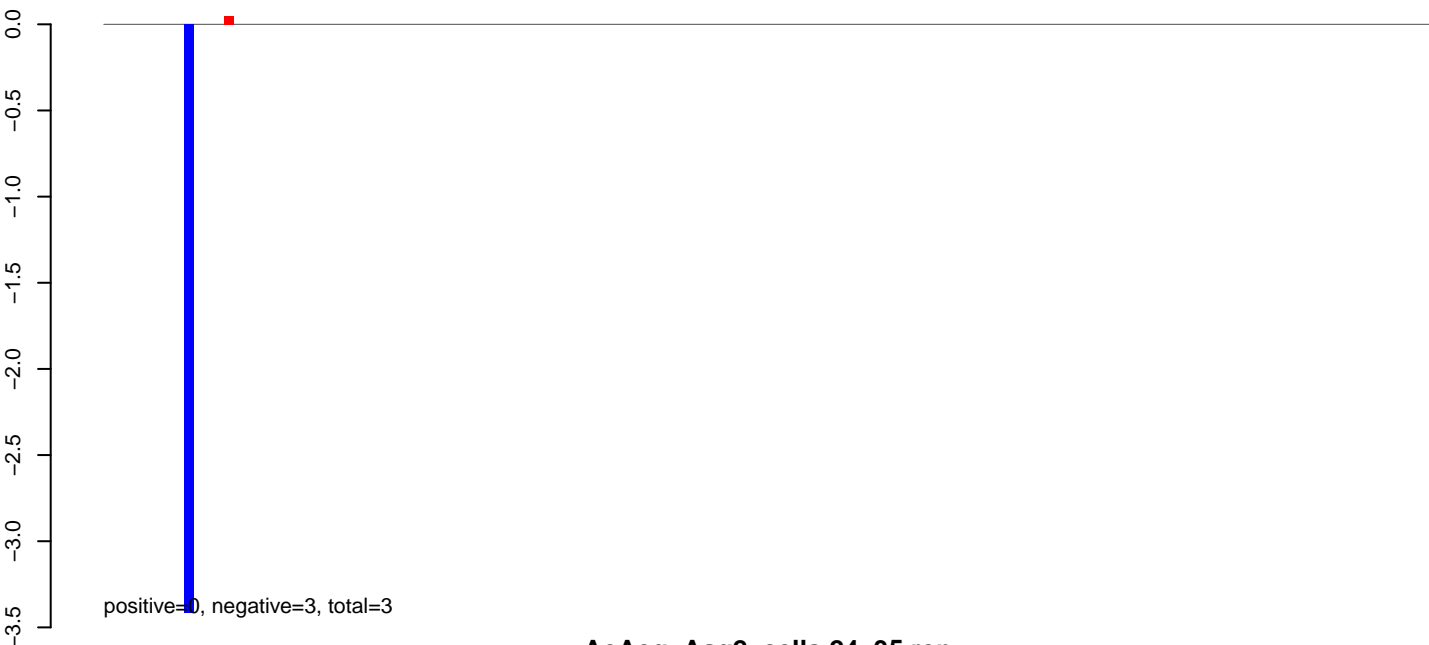
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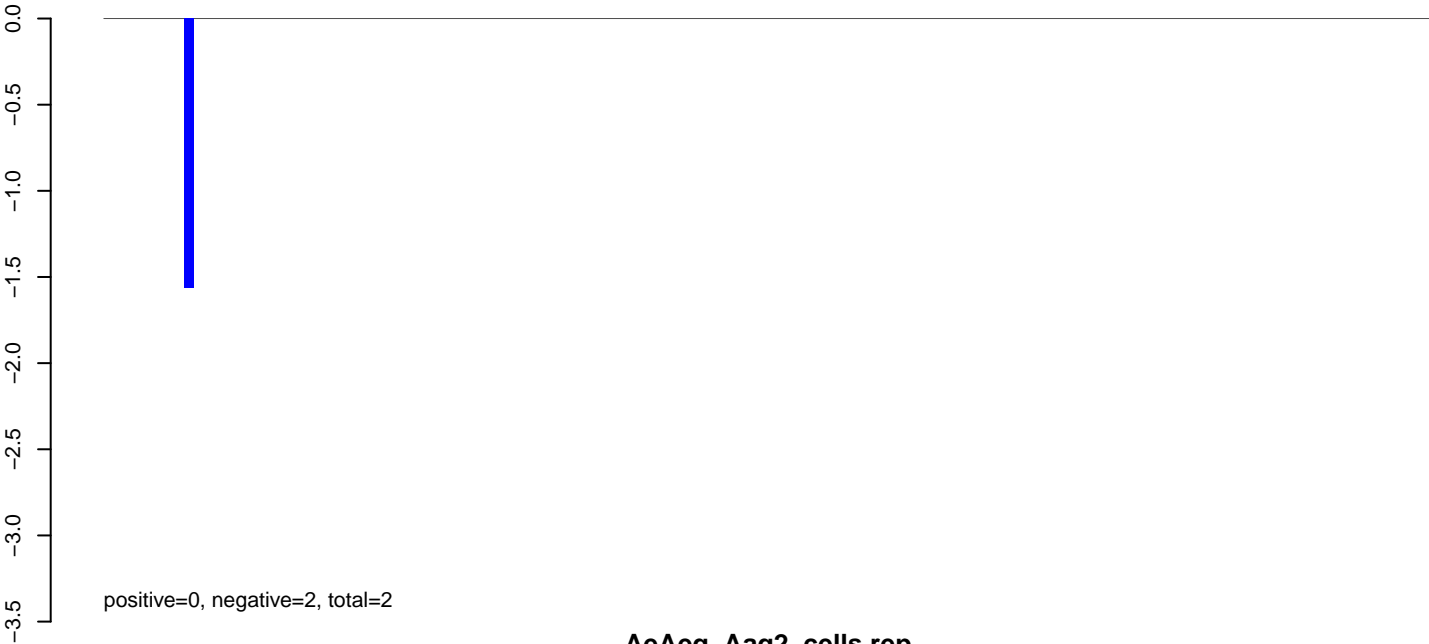
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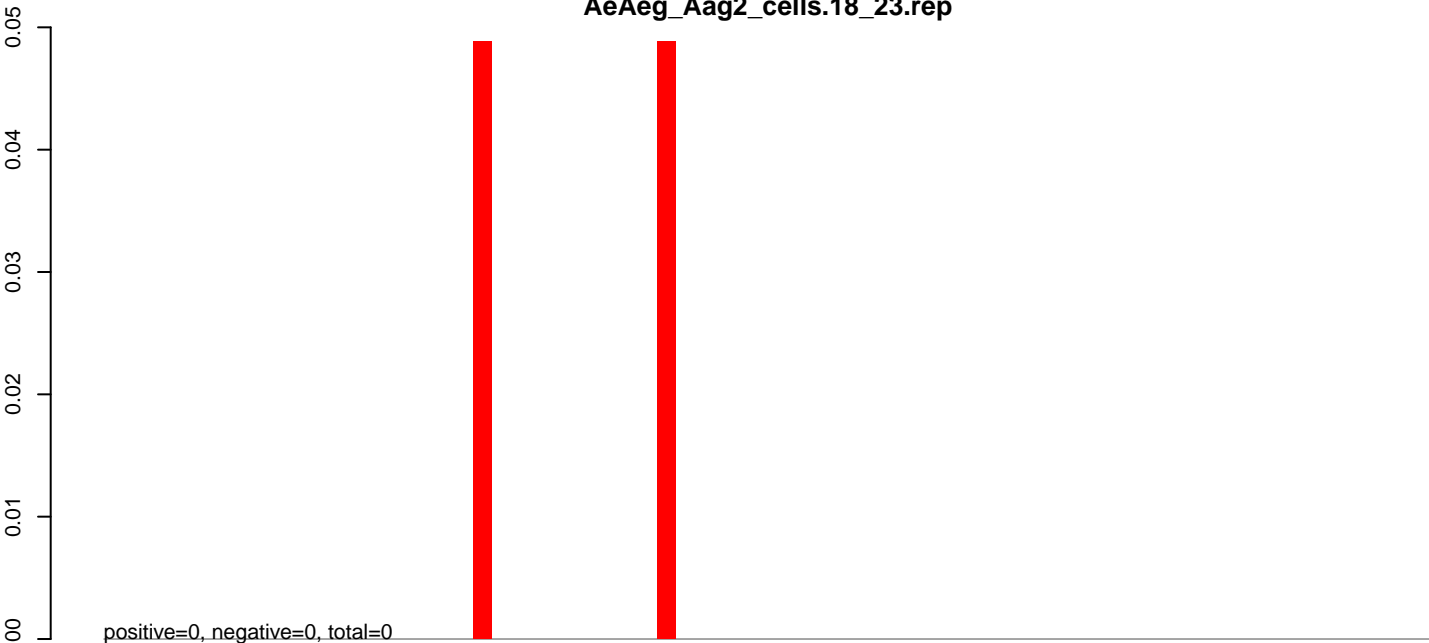
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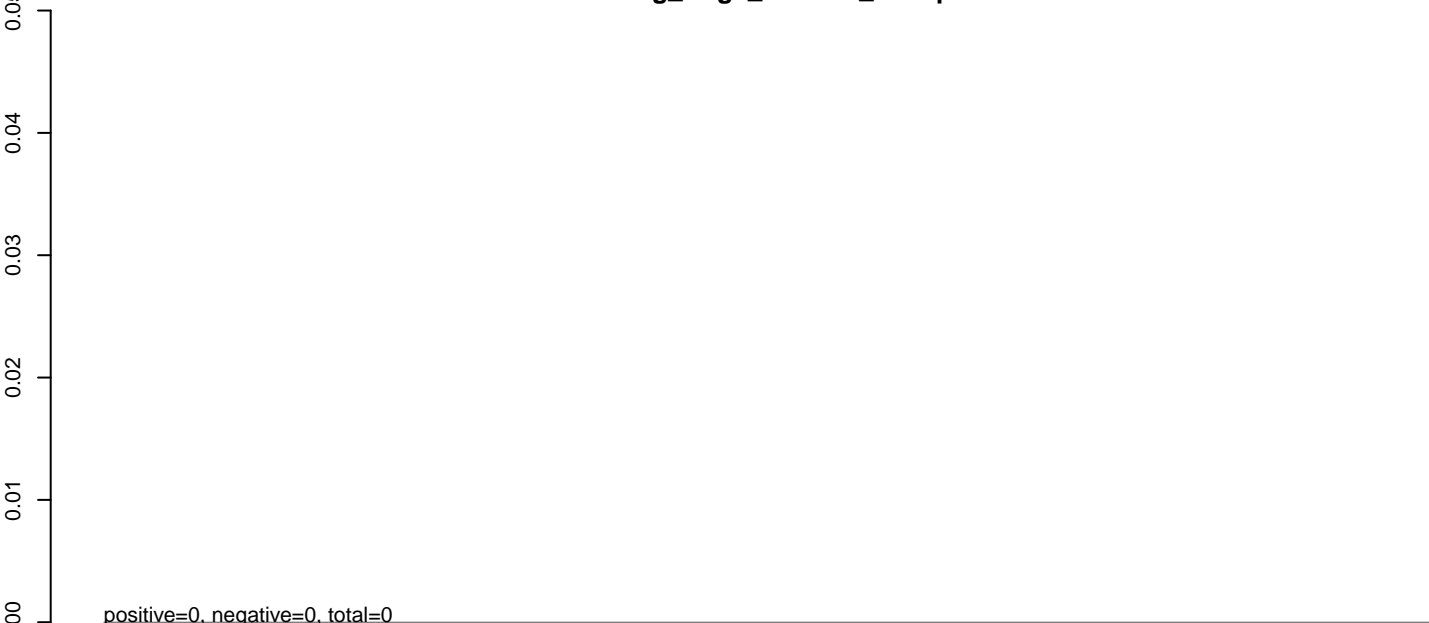
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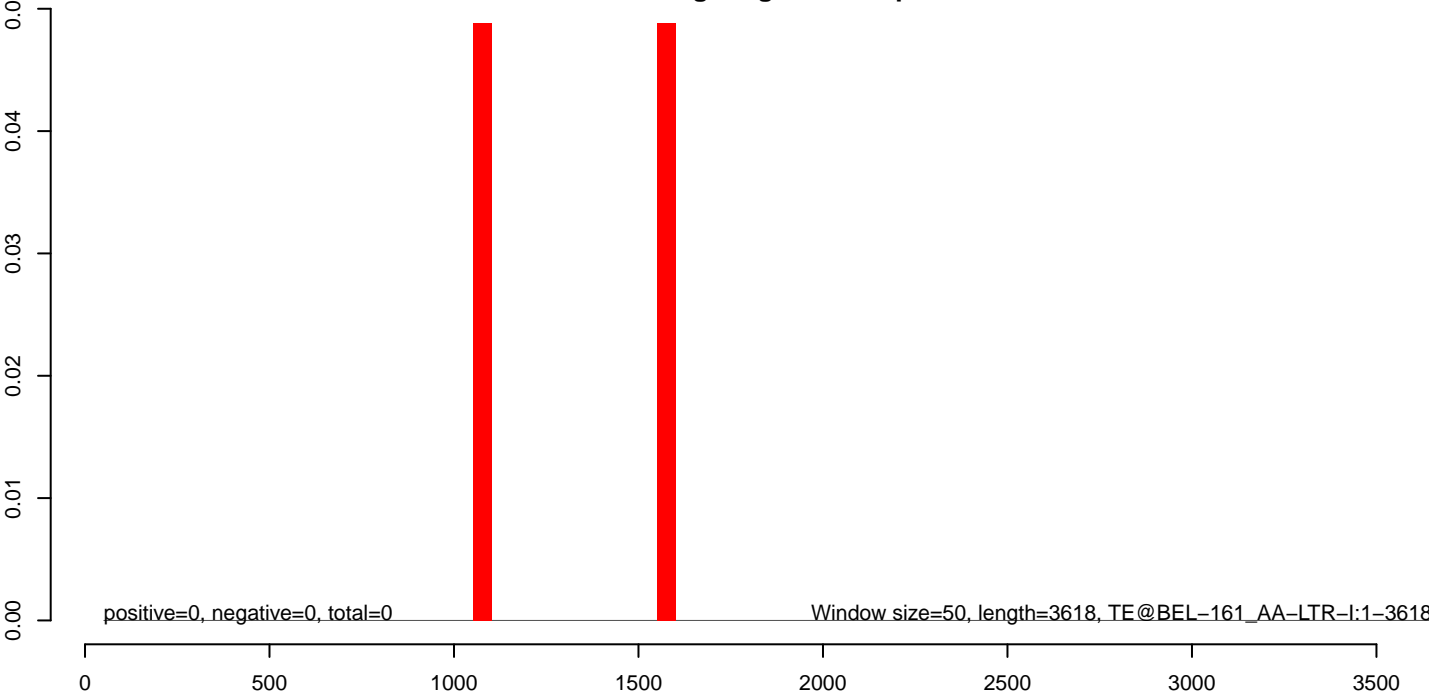
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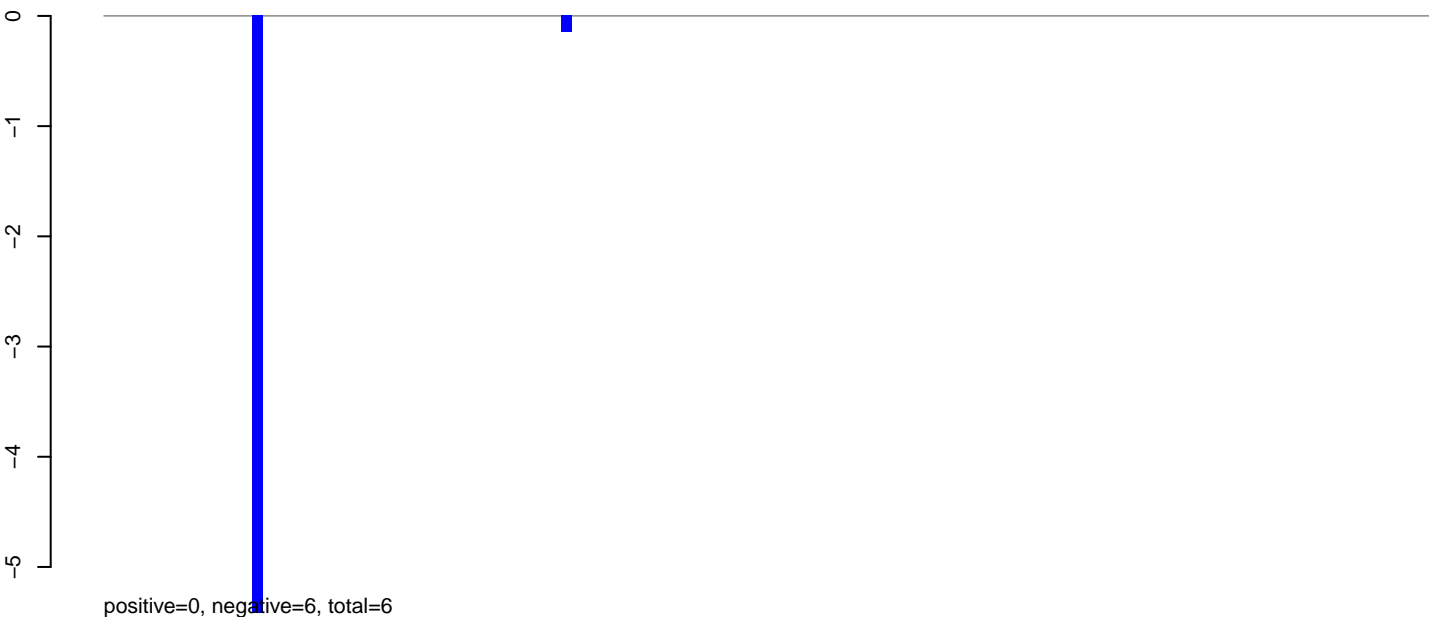
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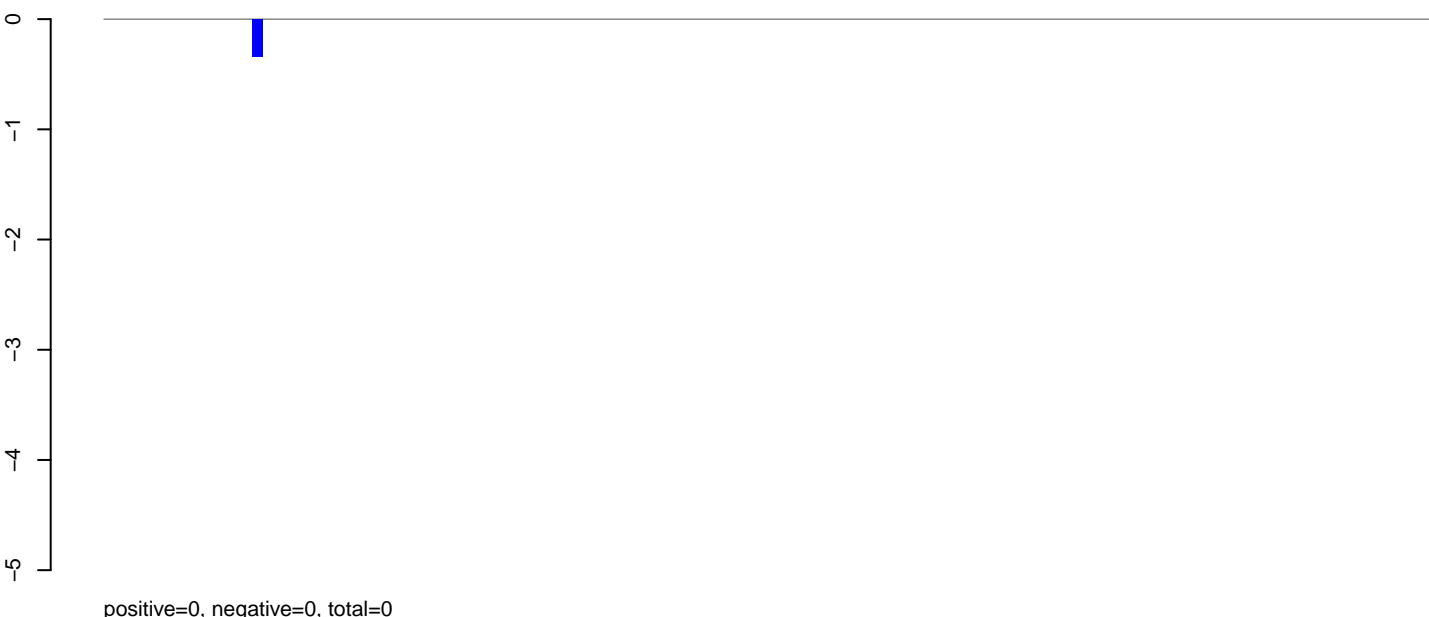
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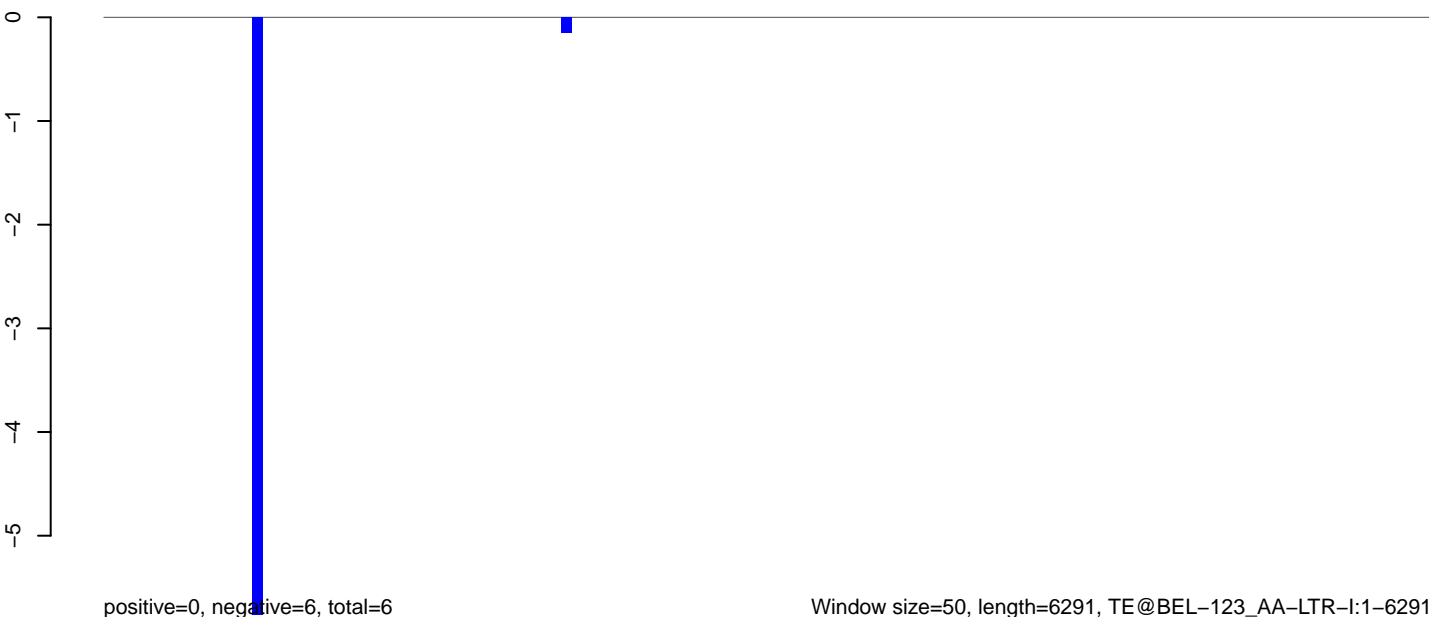
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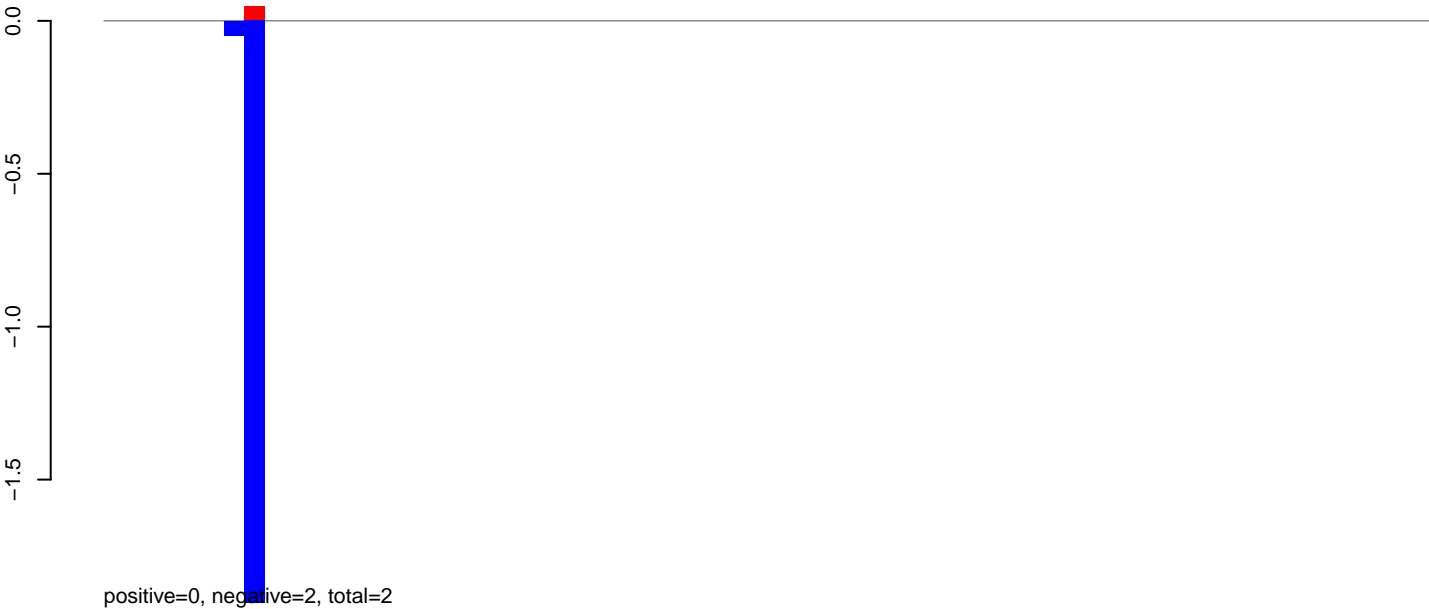
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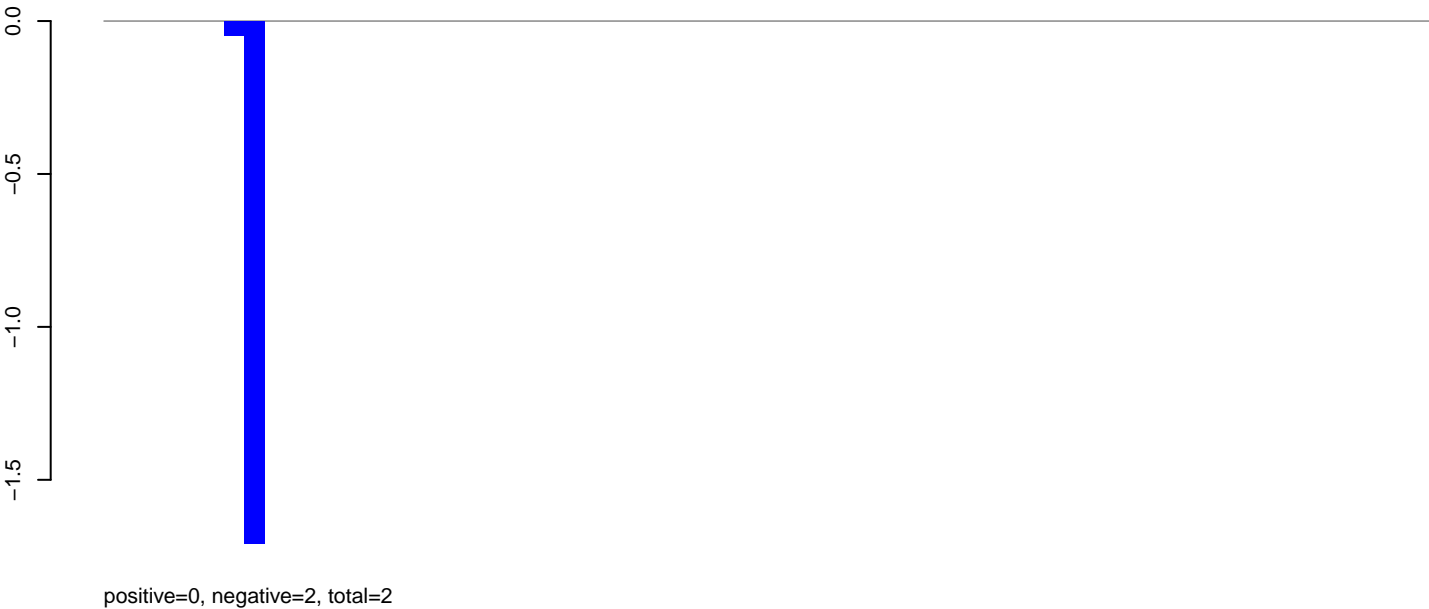
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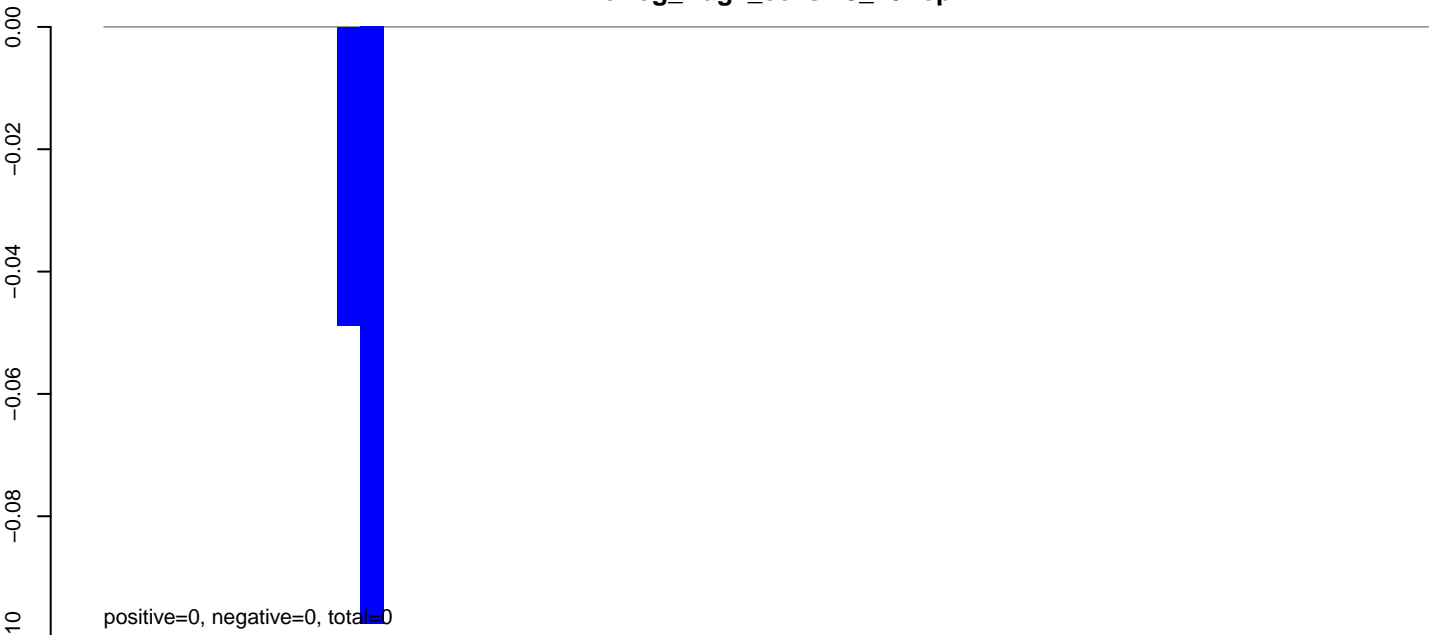
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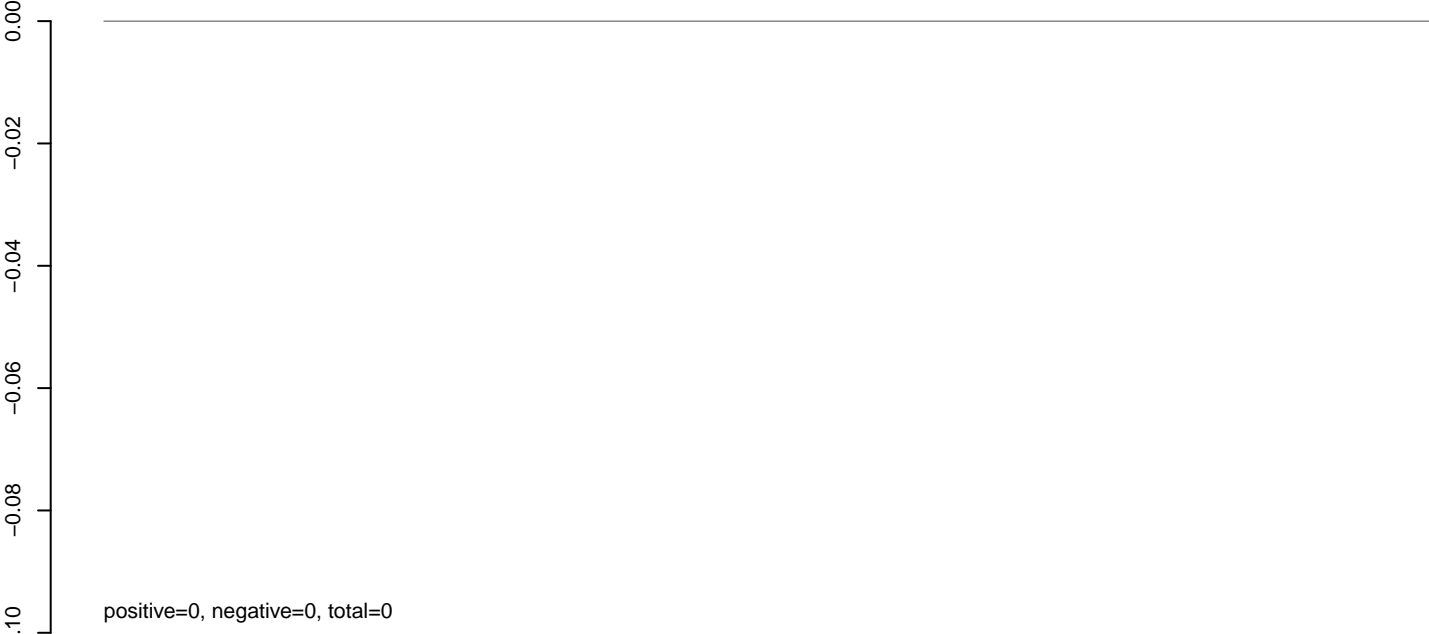
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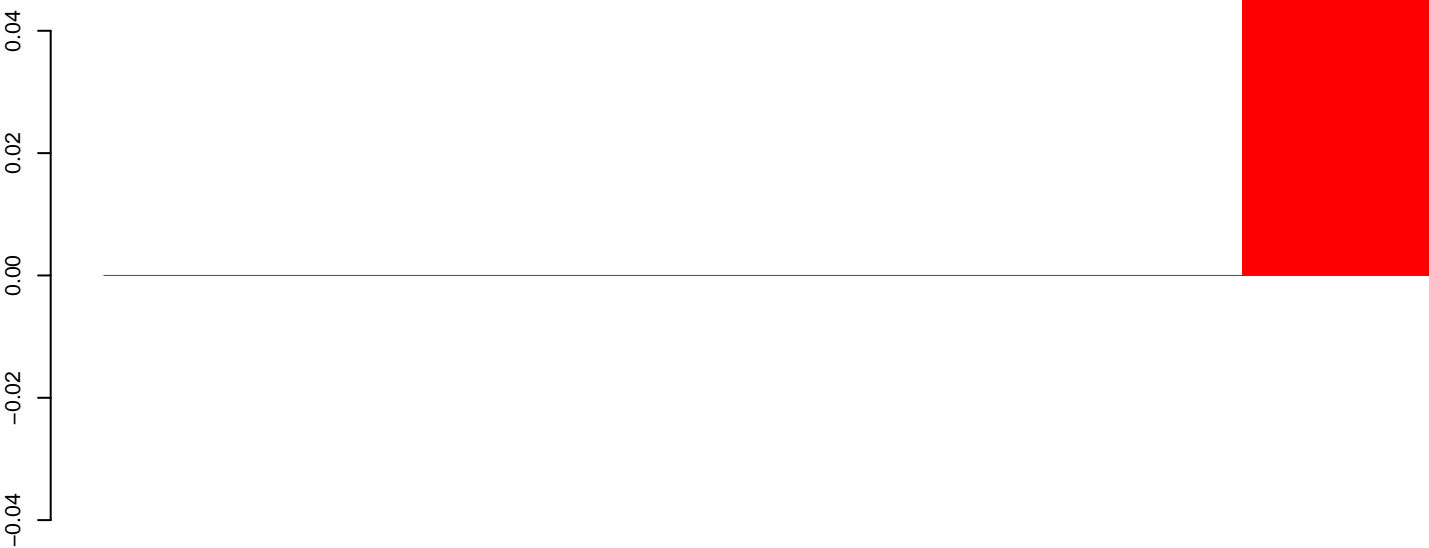
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AeAeg_Aag2_cells.rep

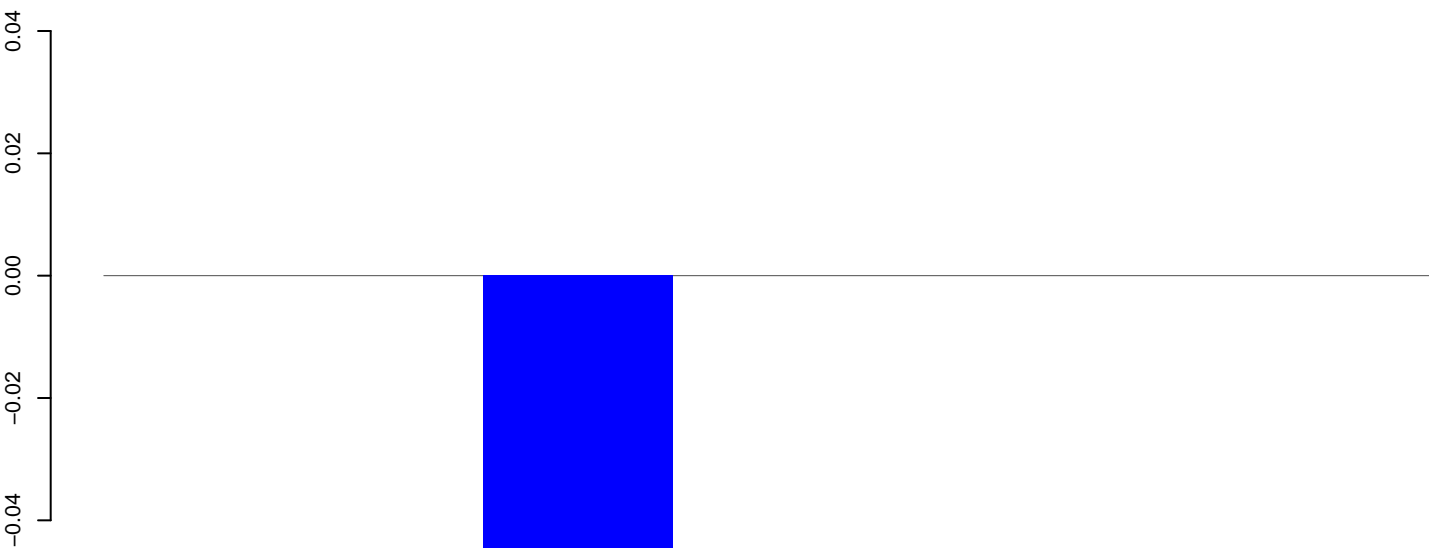


AeAeg_Aag2_cells.18_23.rep



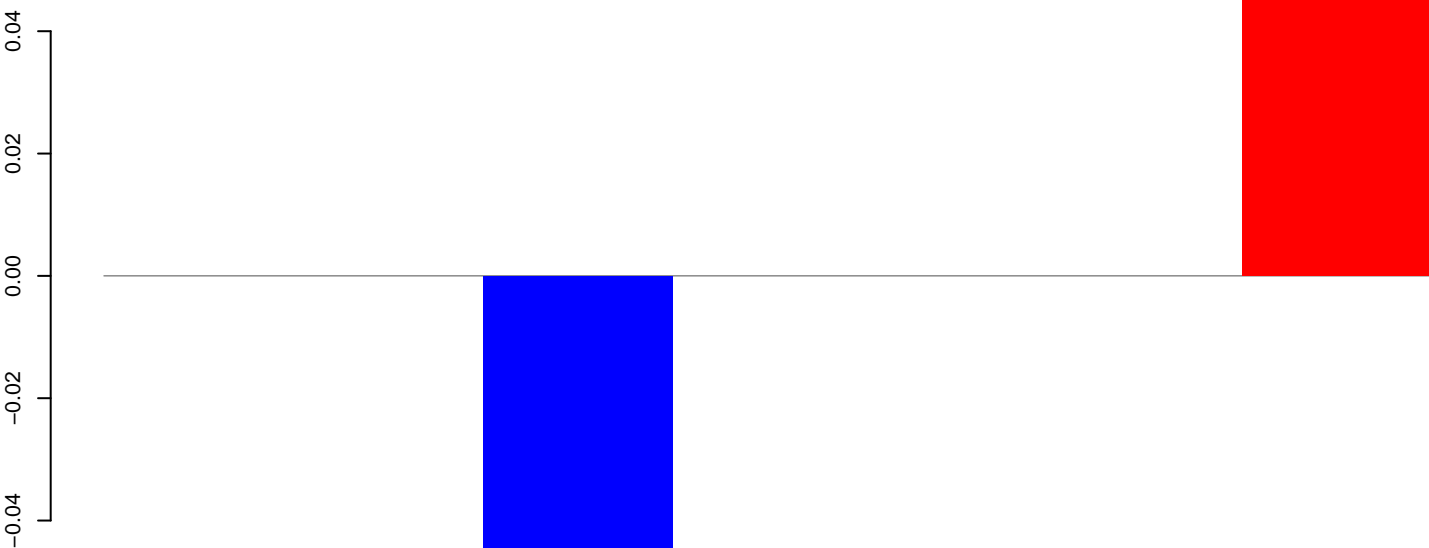
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AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_cells.rep

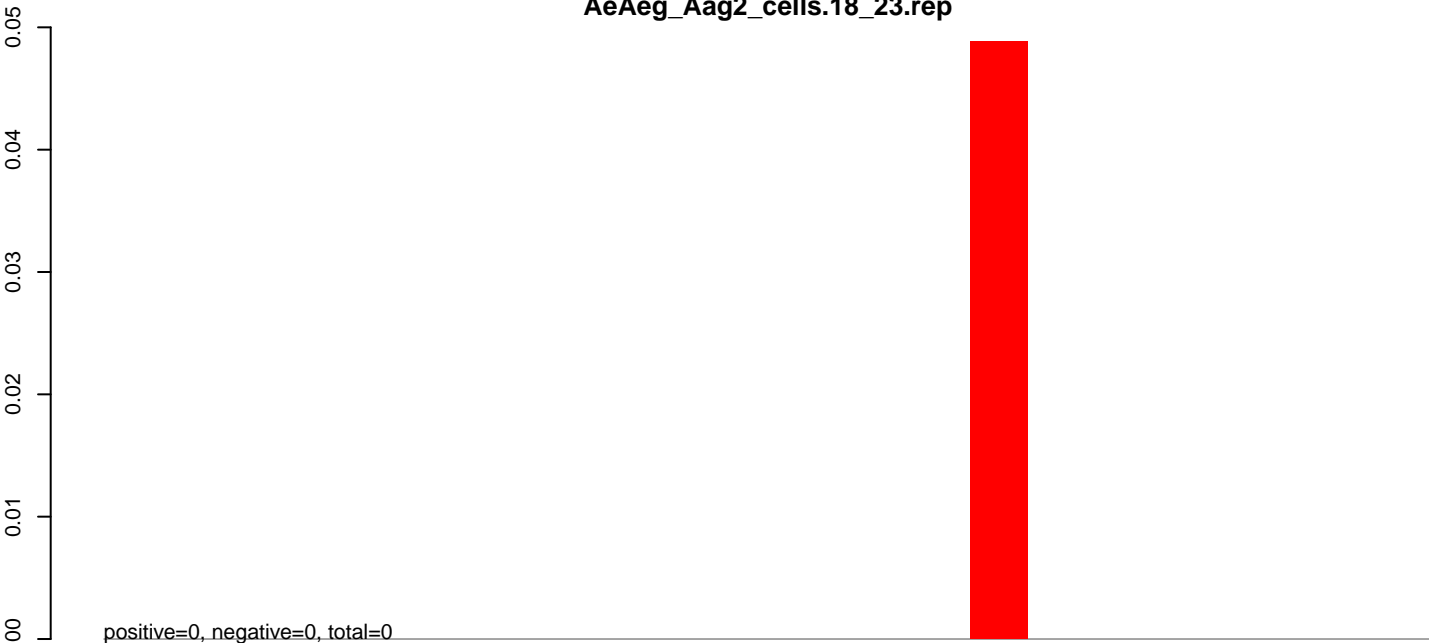


positive=0, negative=0, total=0

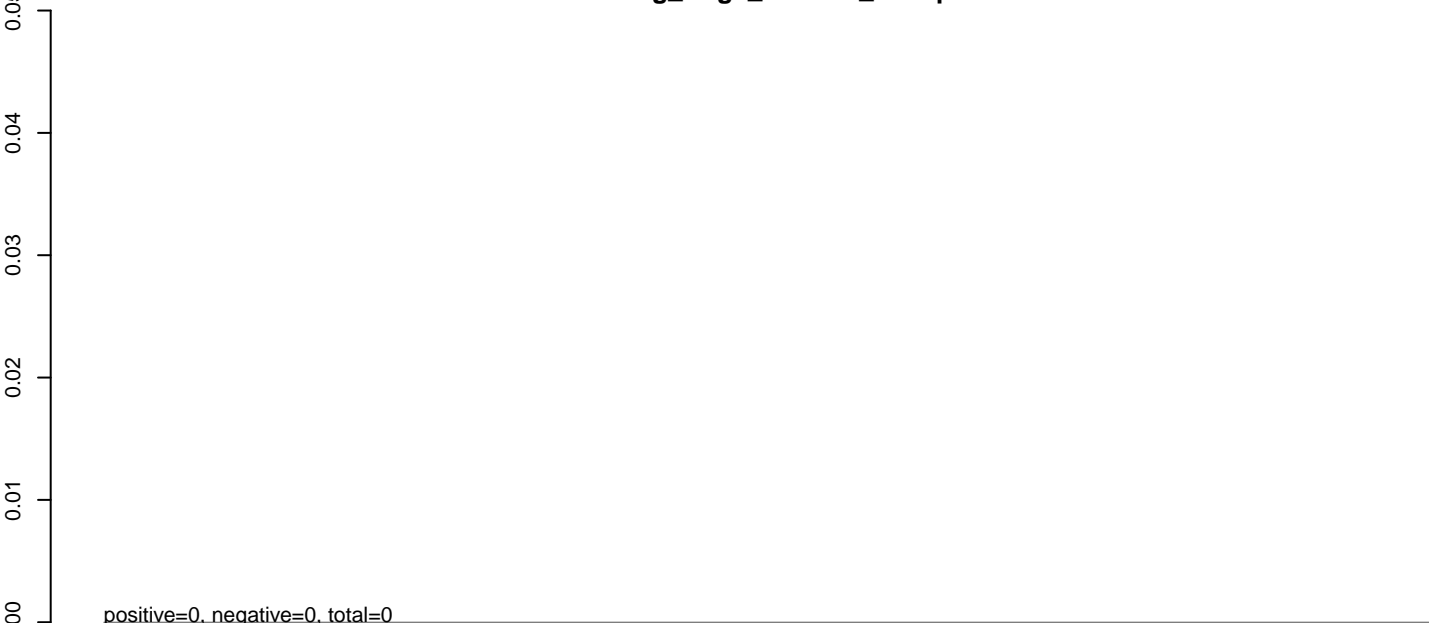
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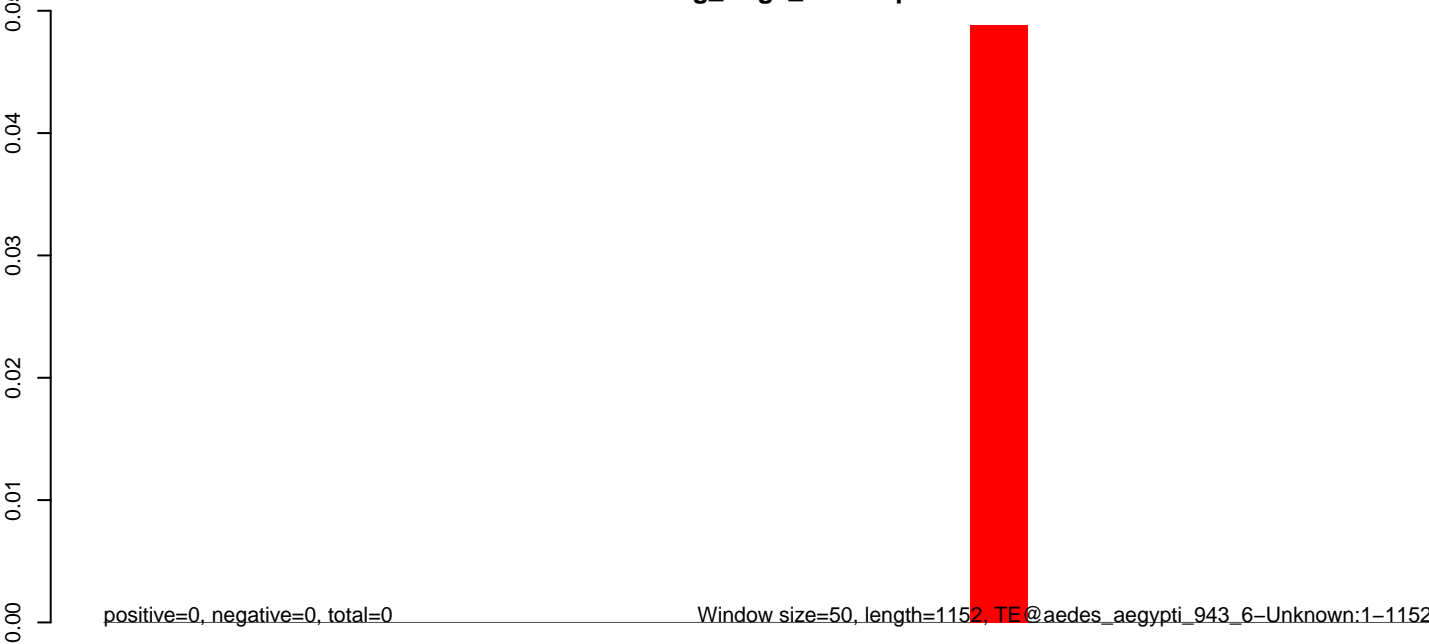
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AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



200

400

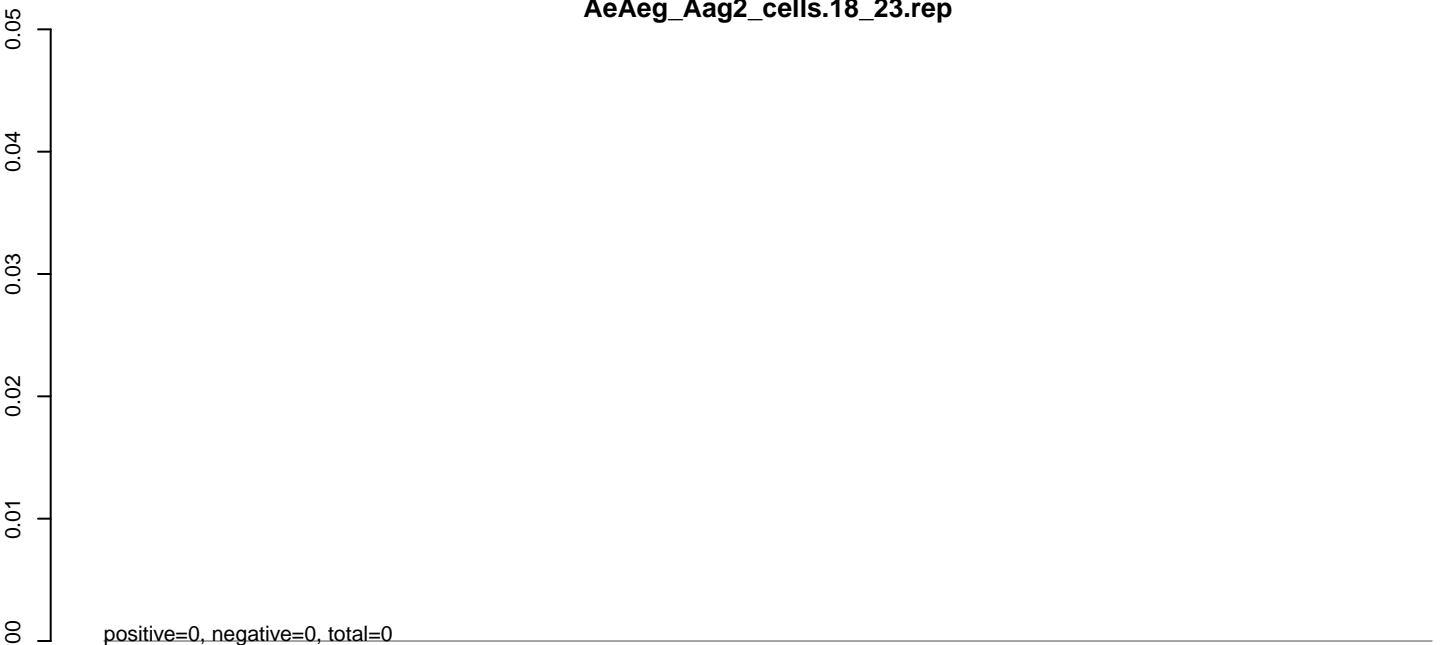
600

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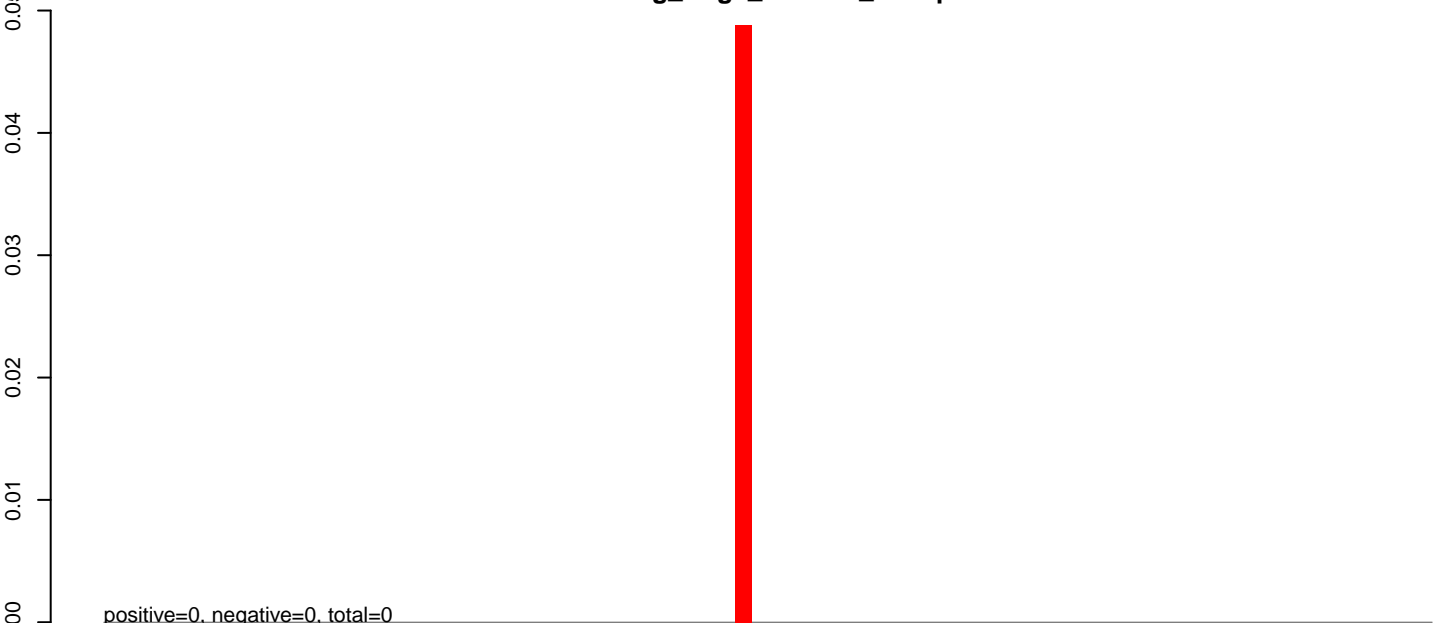
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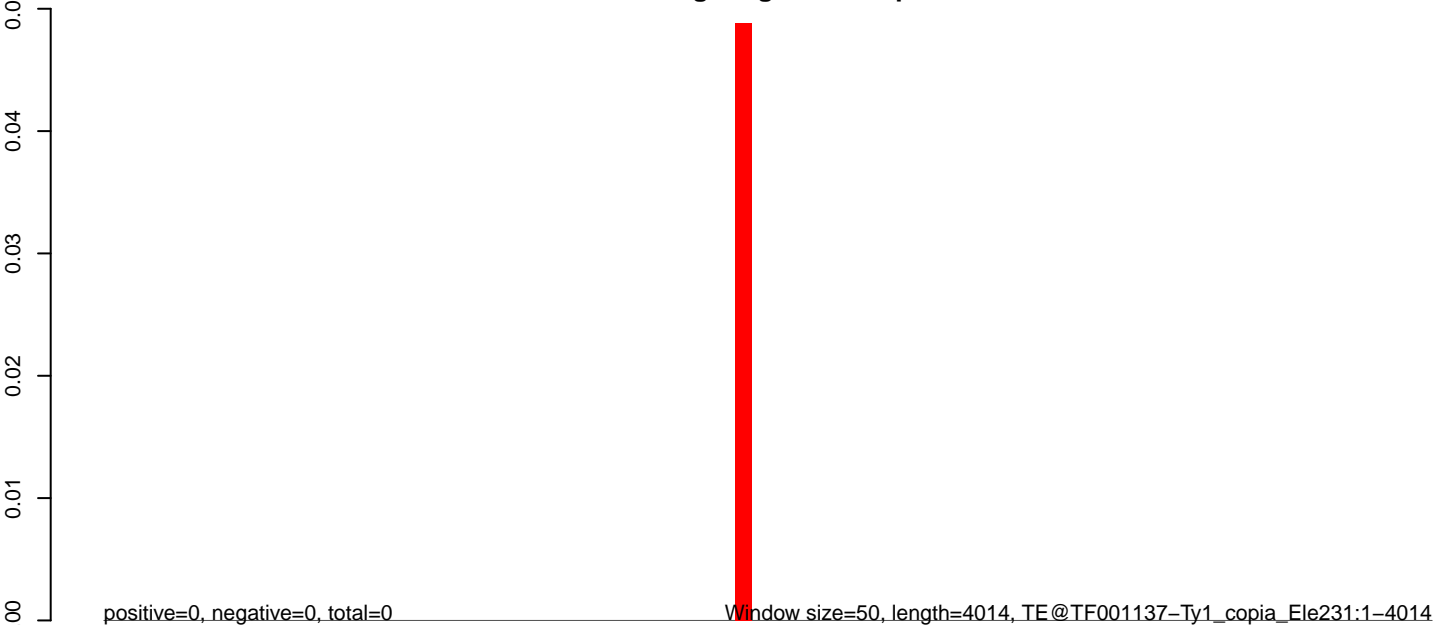
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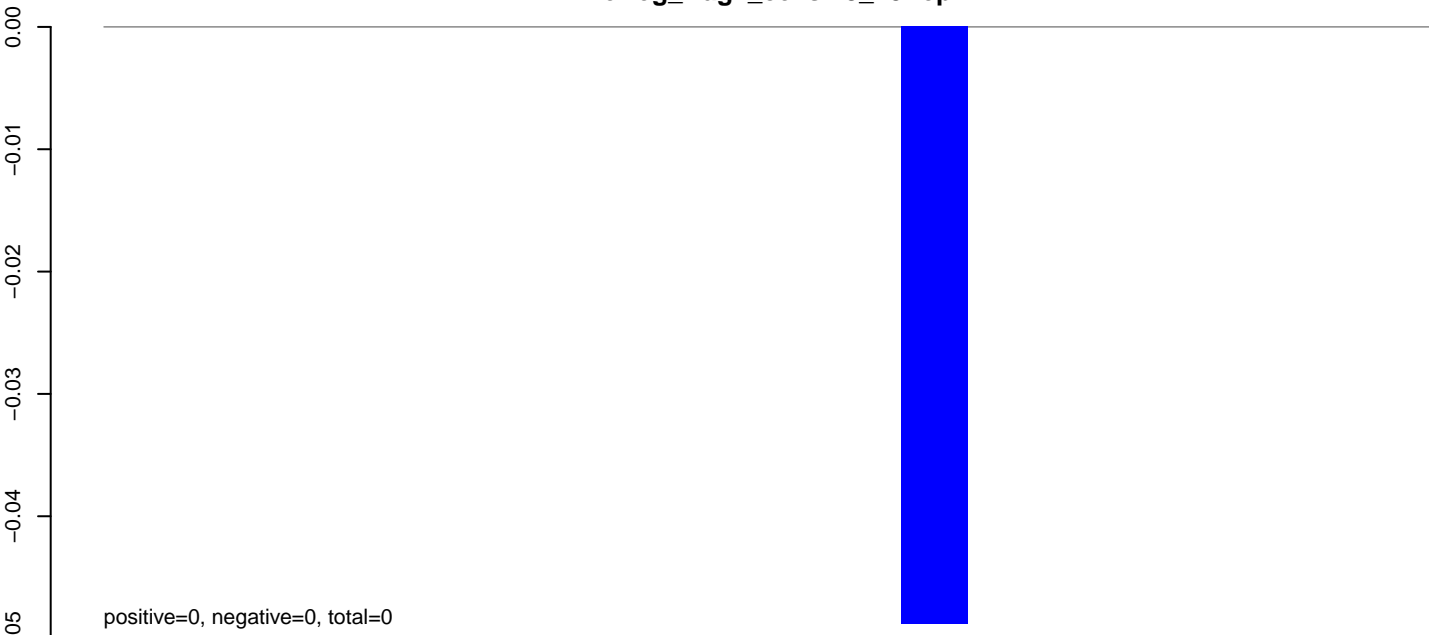


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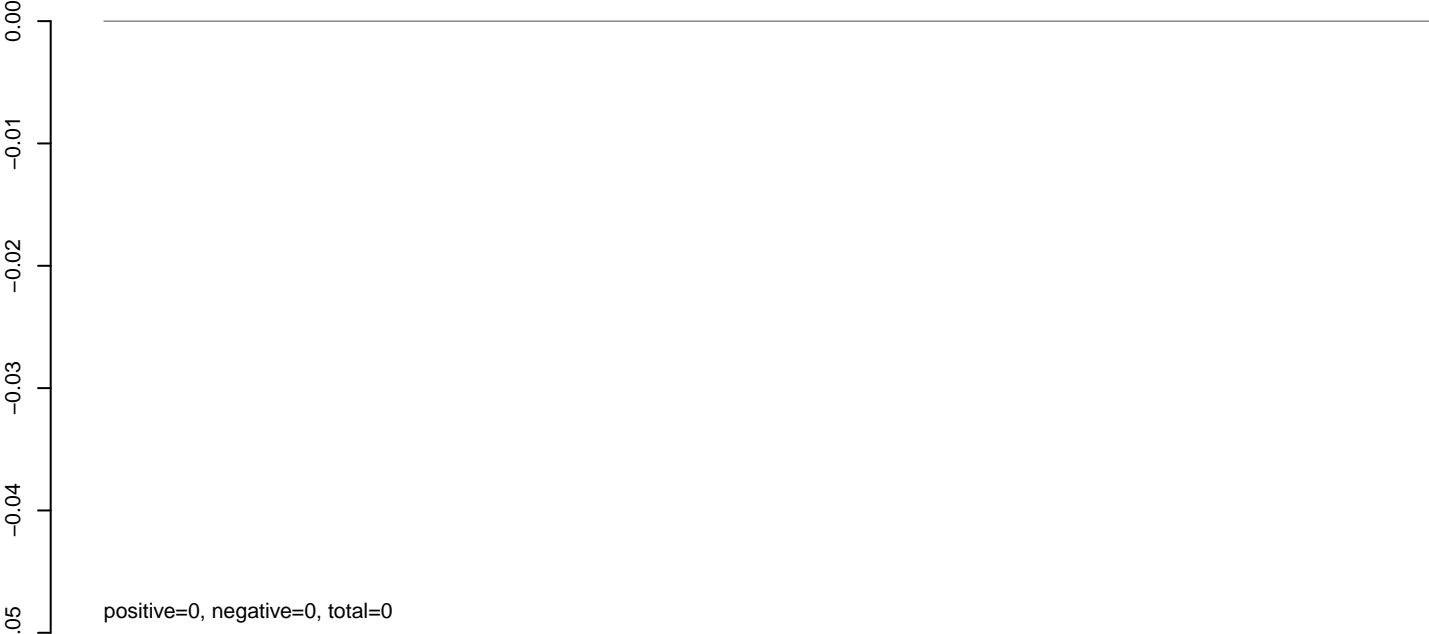


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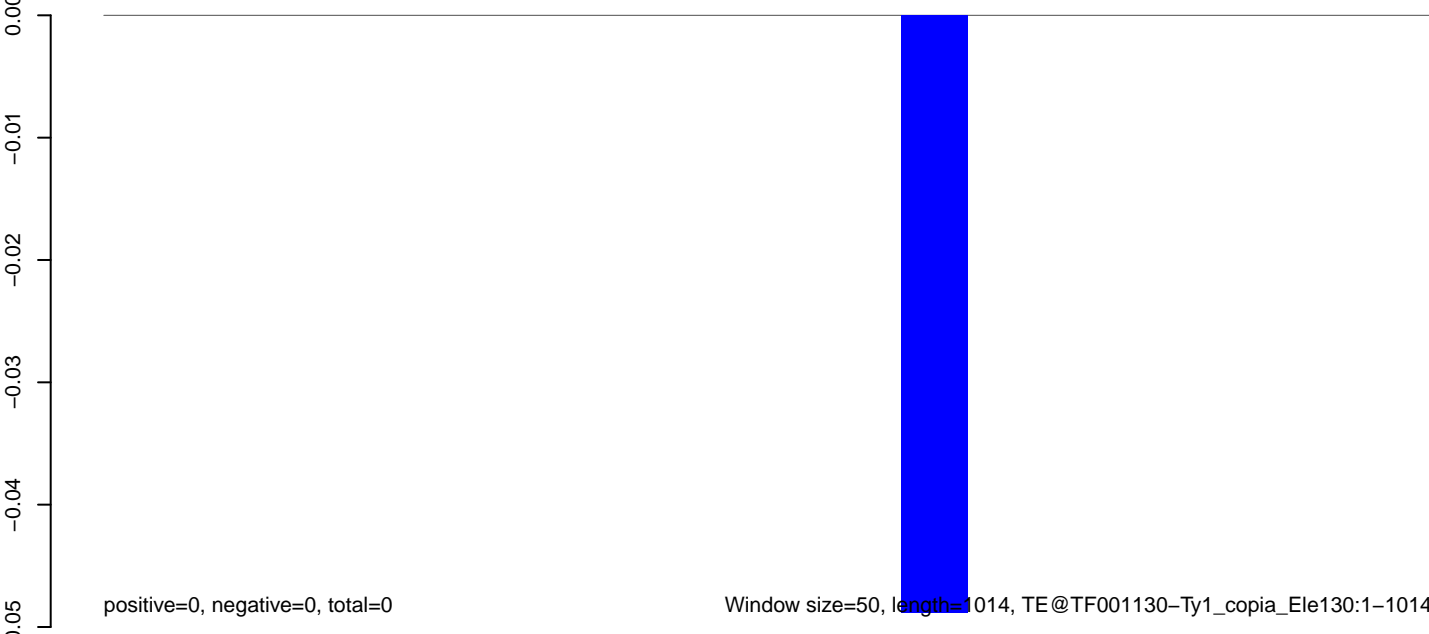
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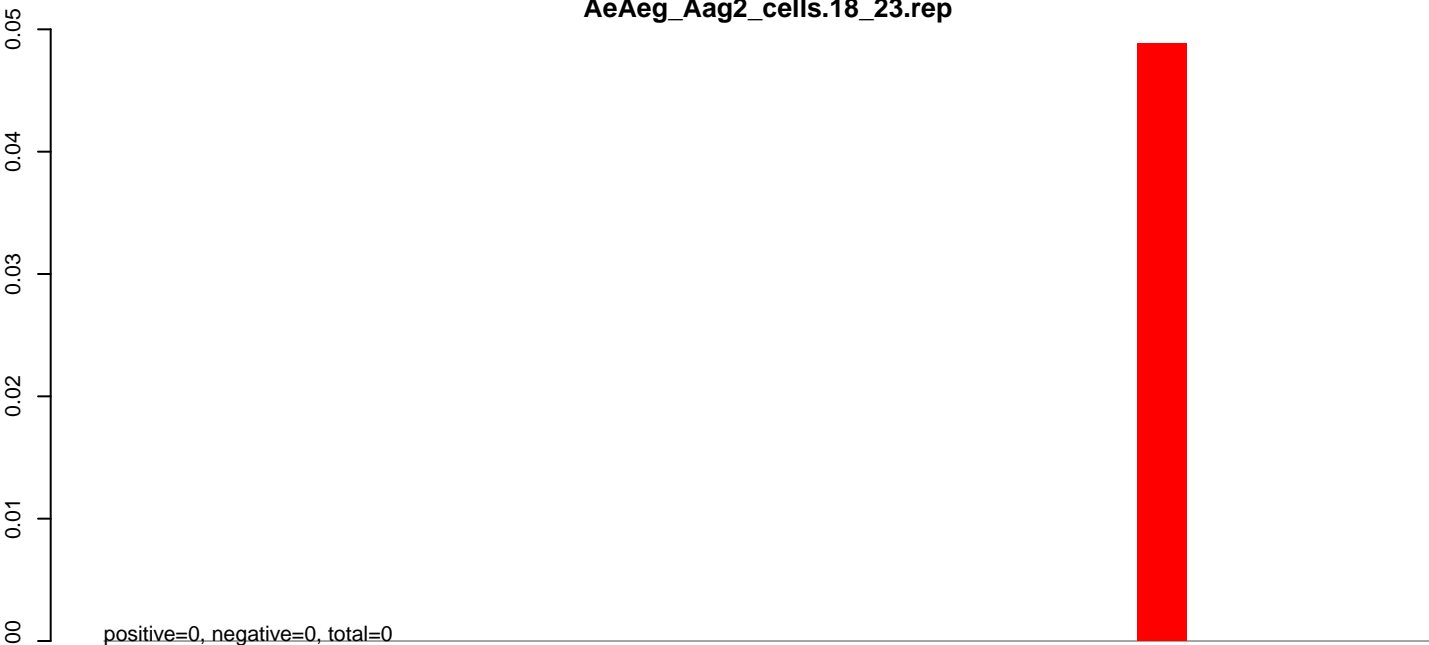


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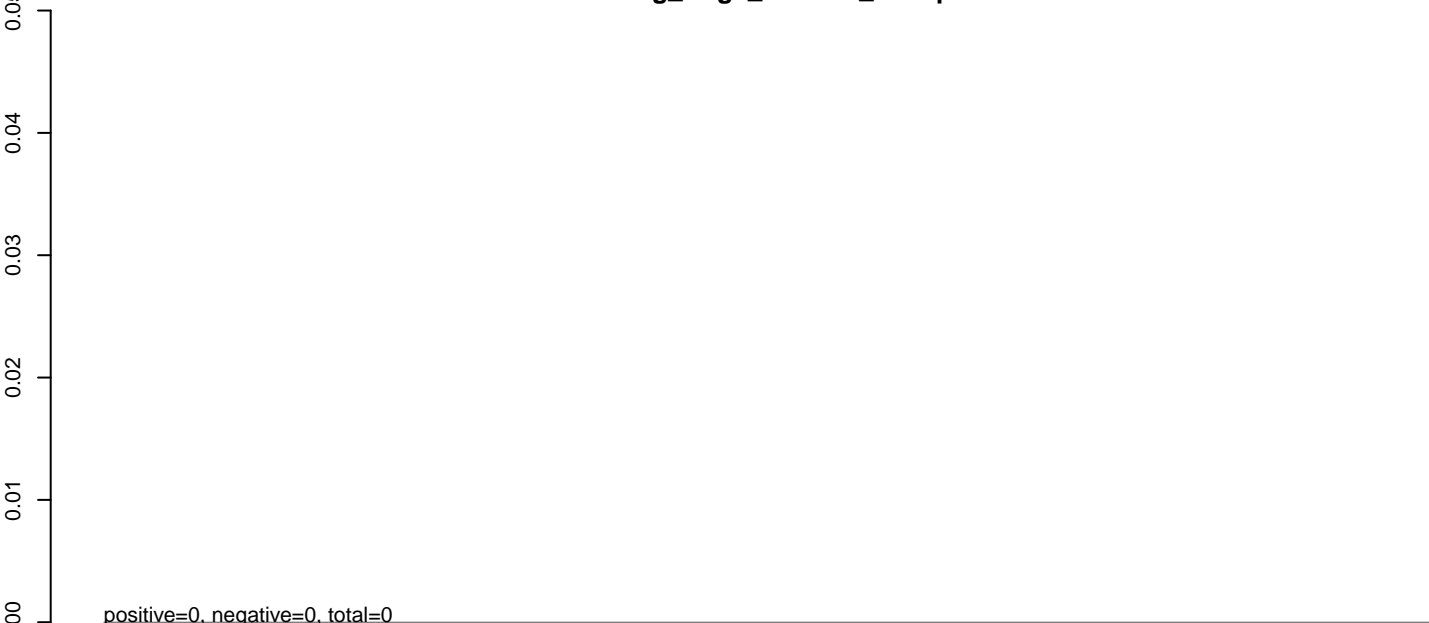


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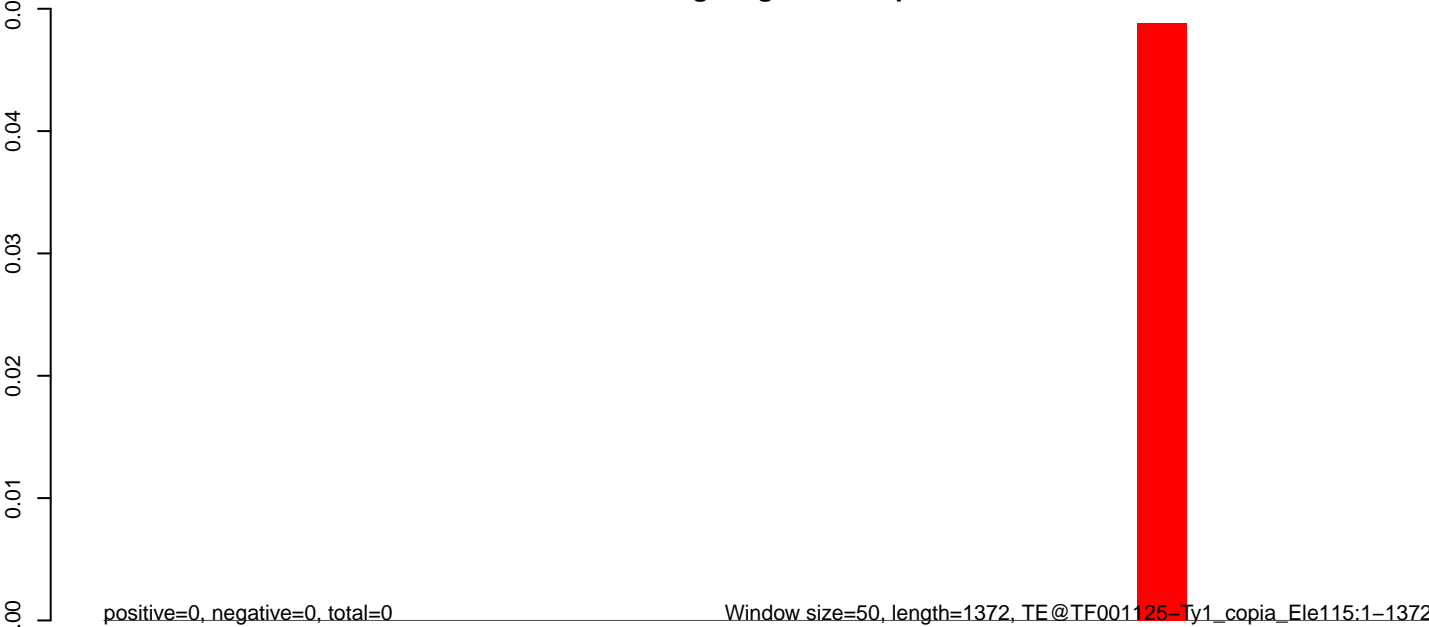
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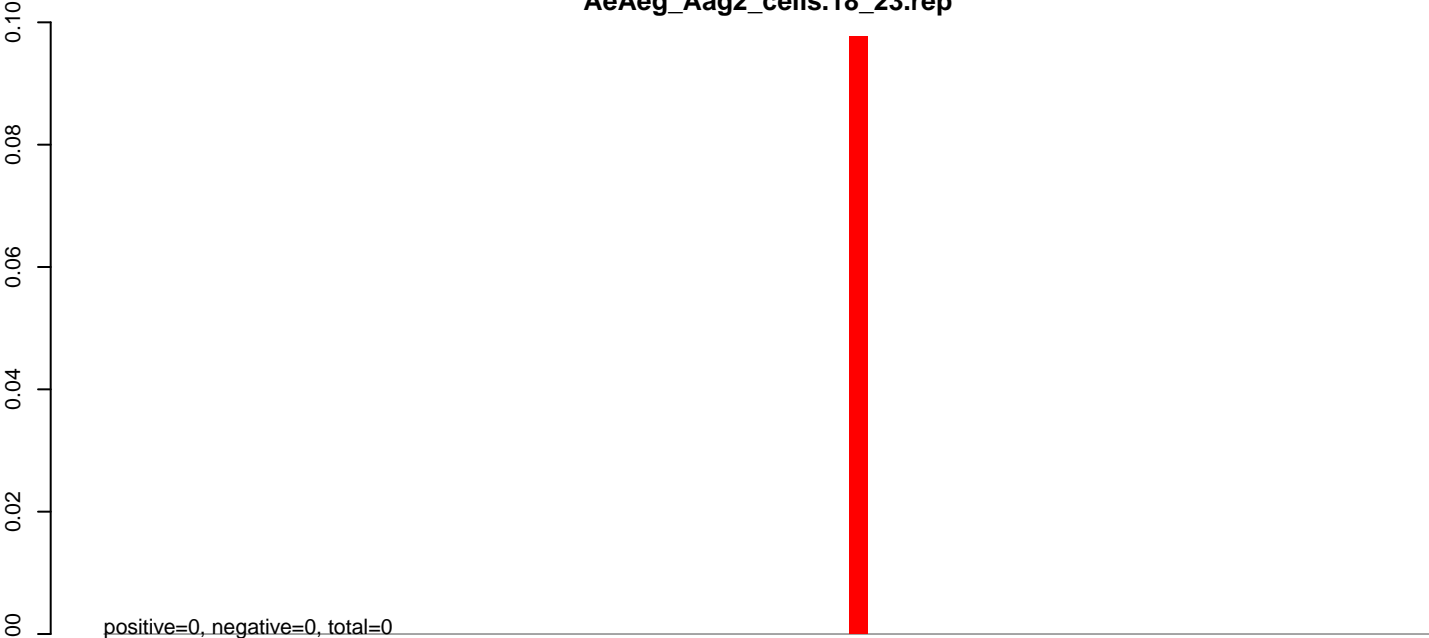
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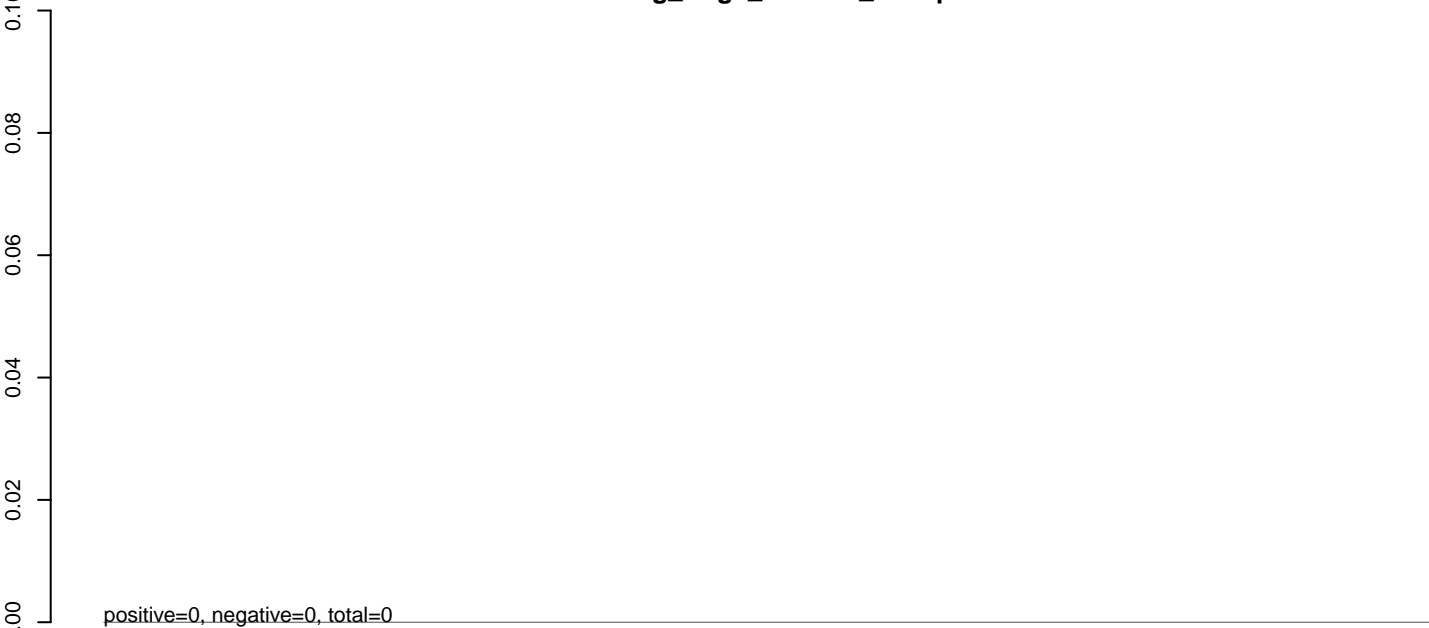
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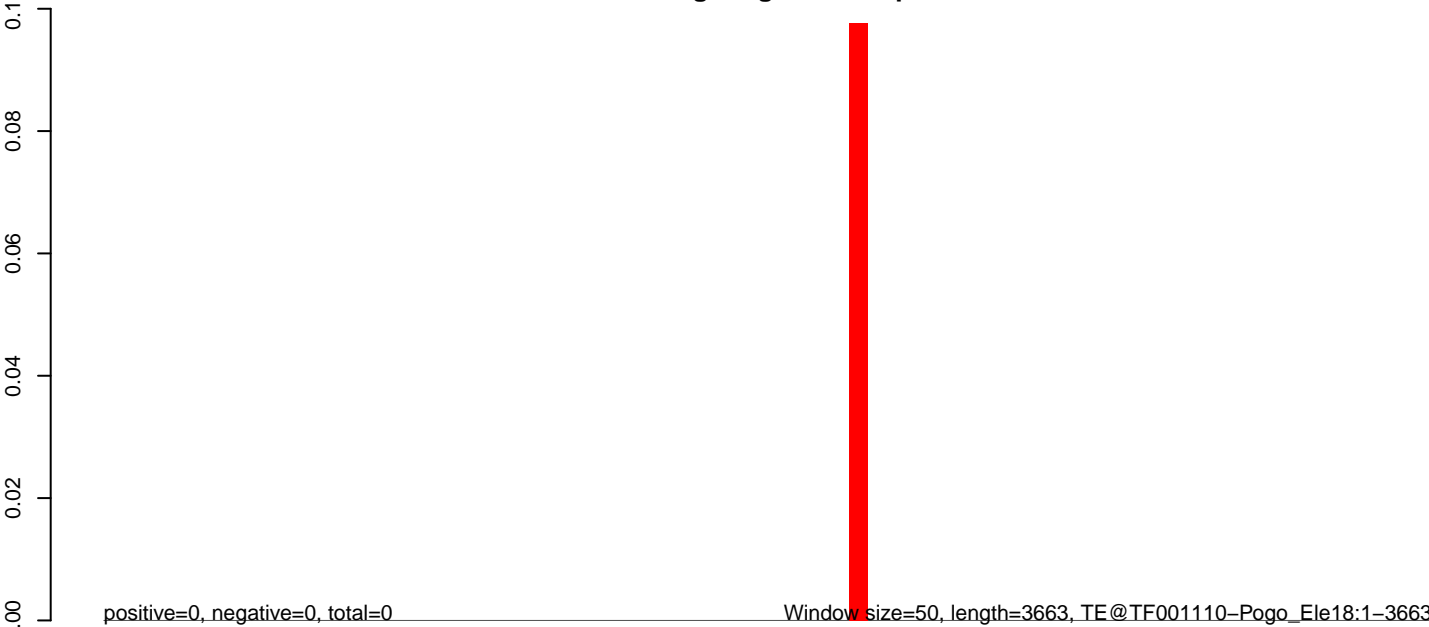
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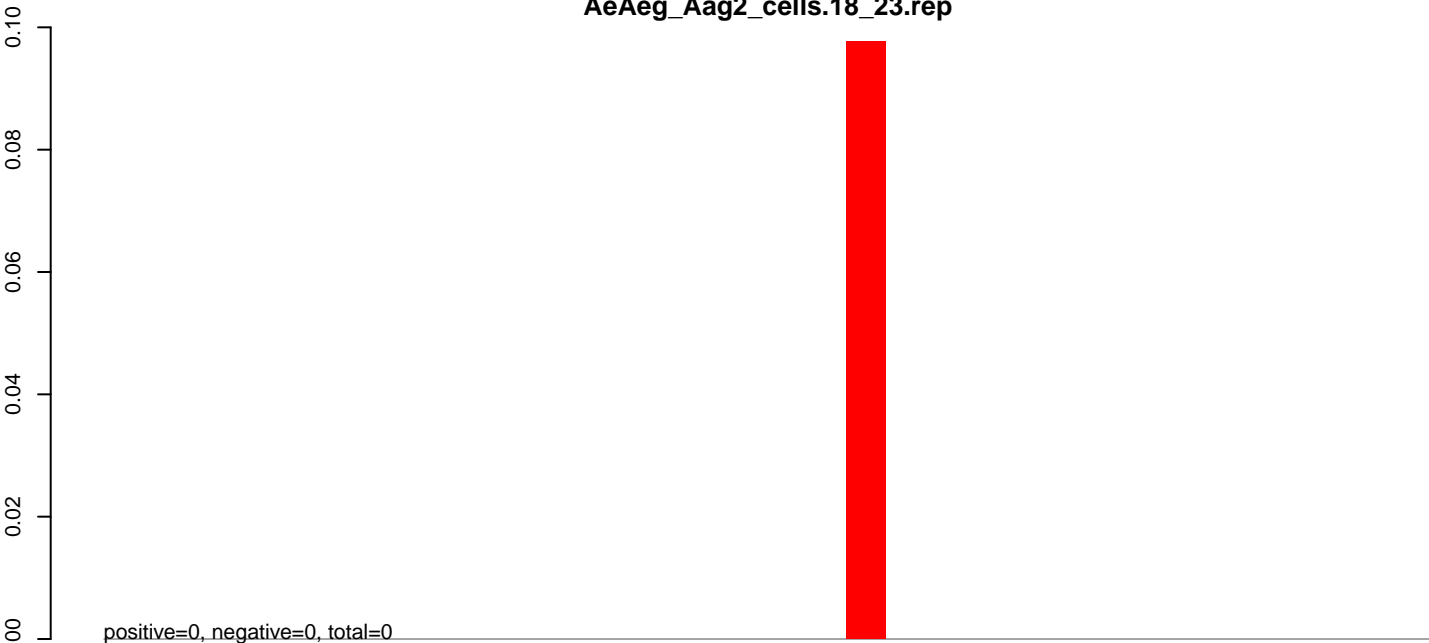
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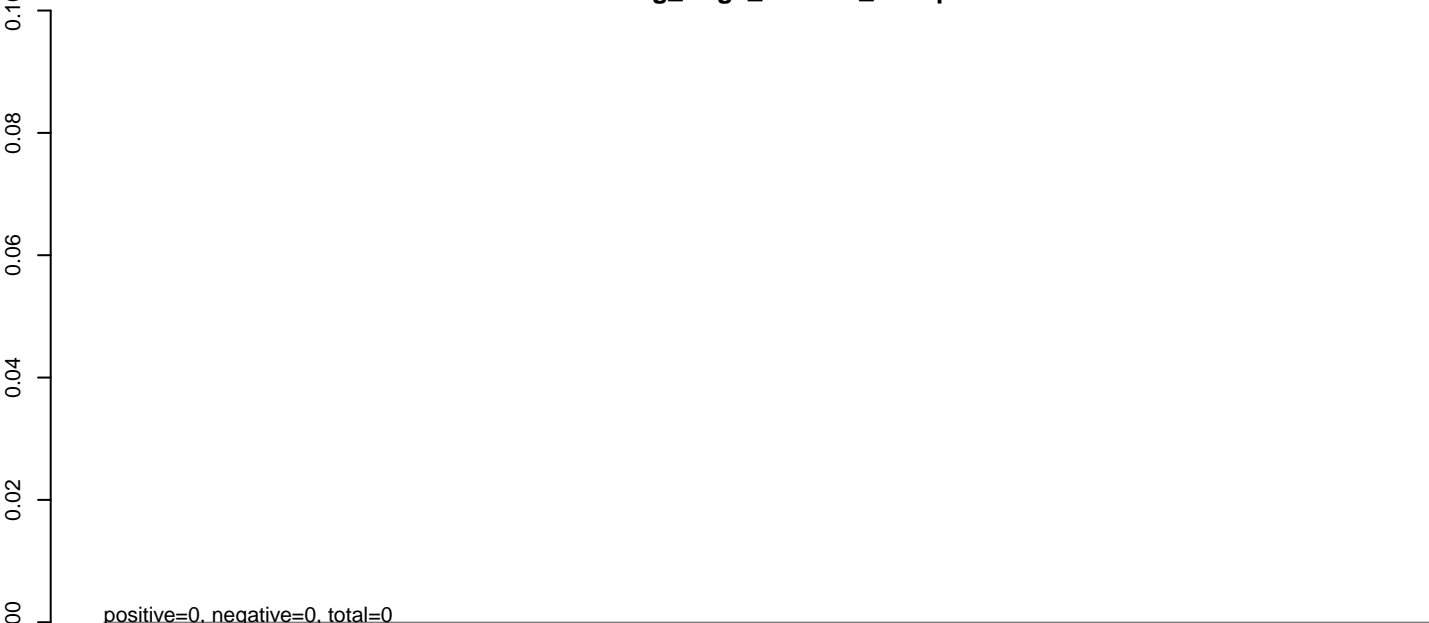
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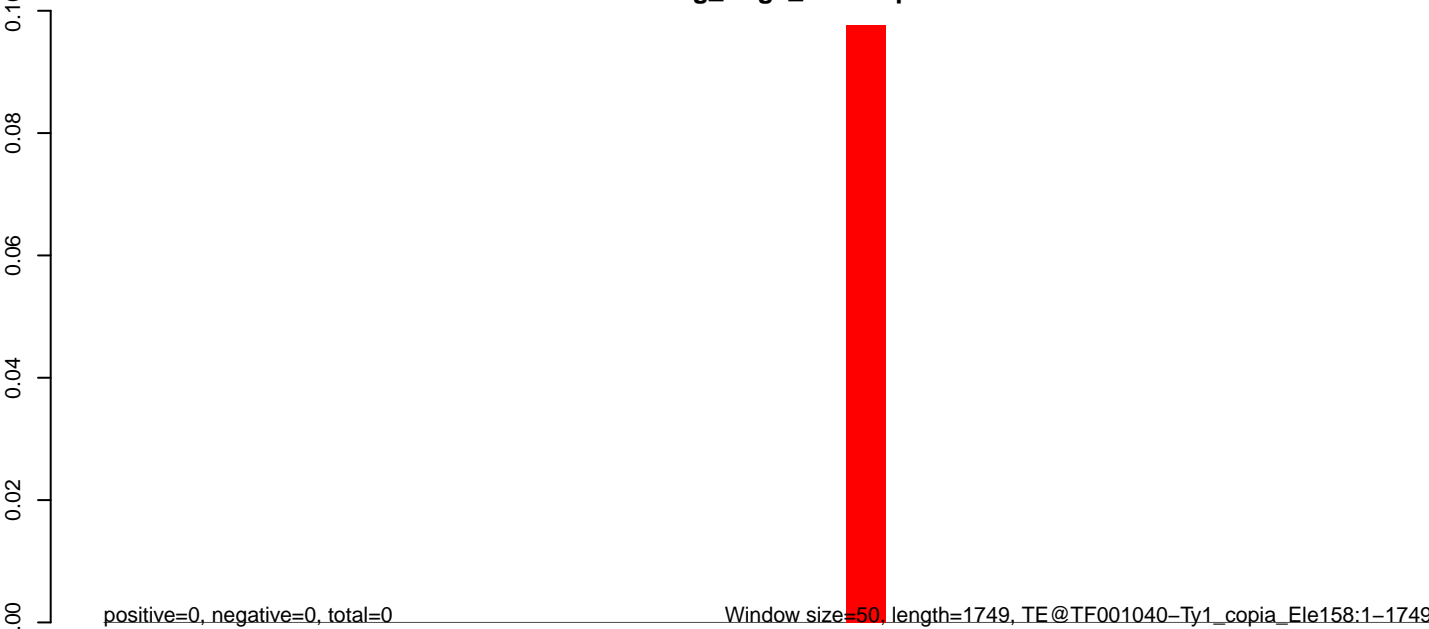
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



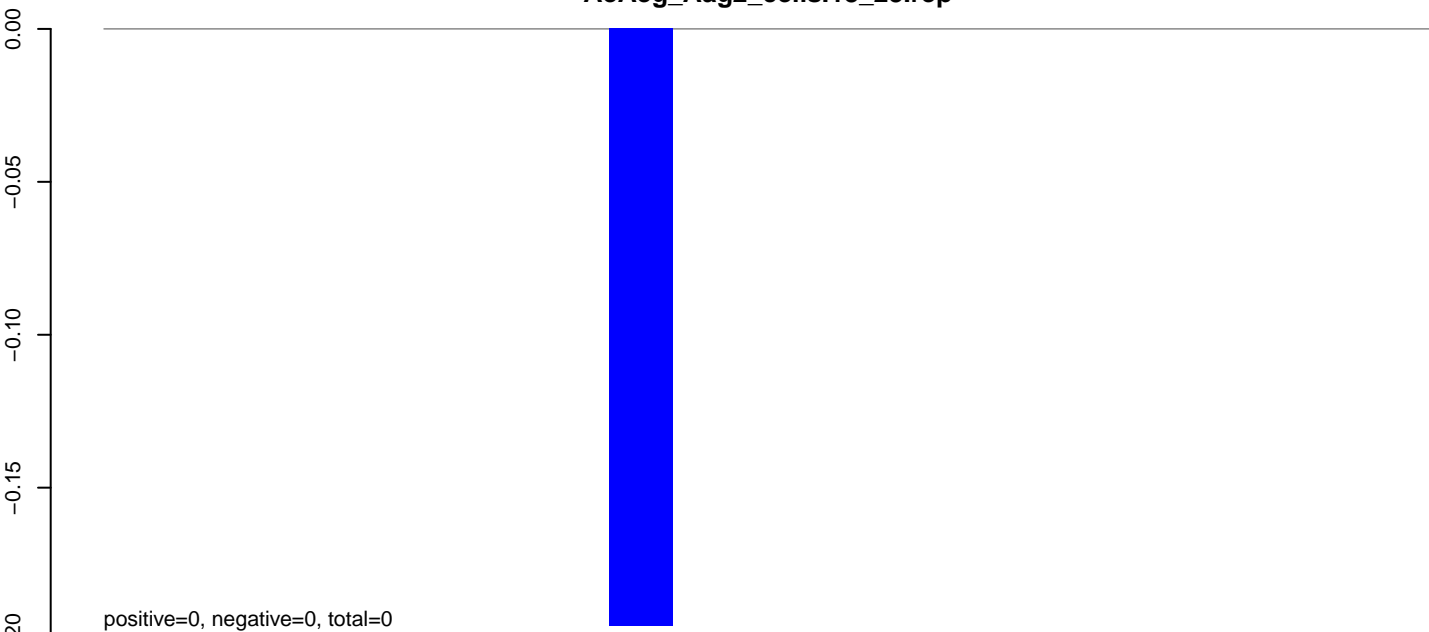
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500

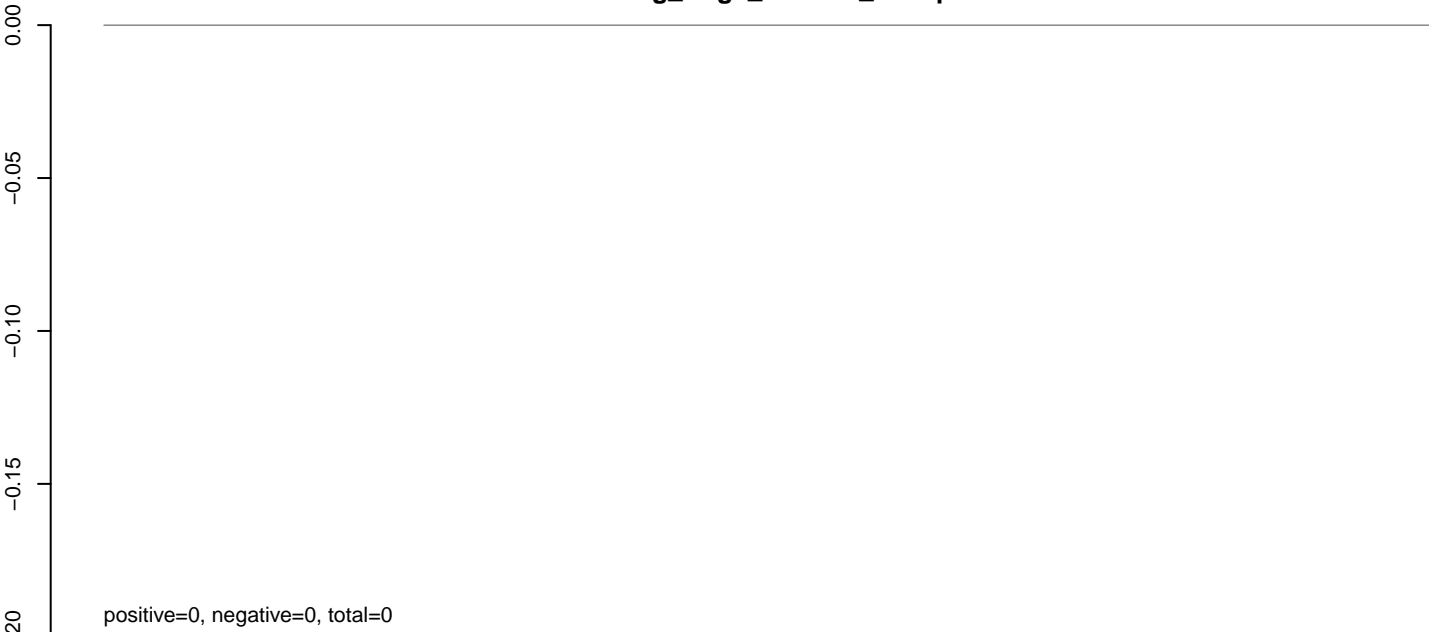
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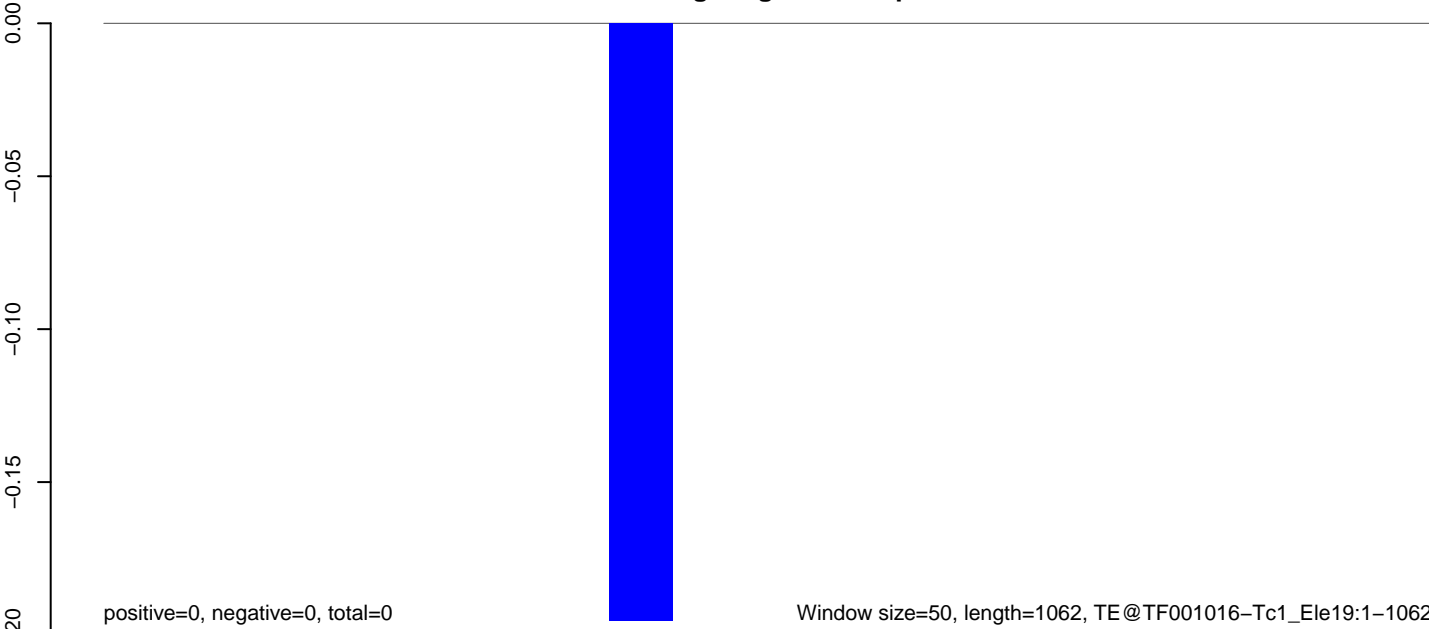
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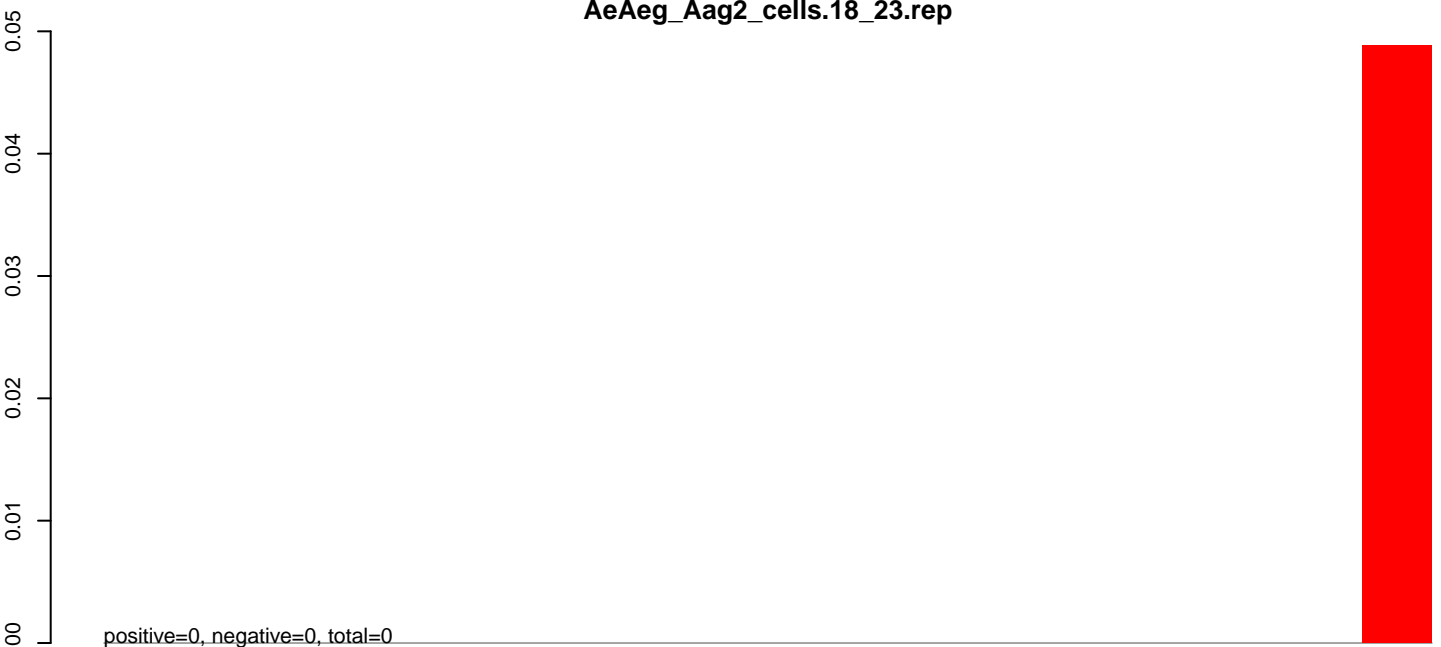


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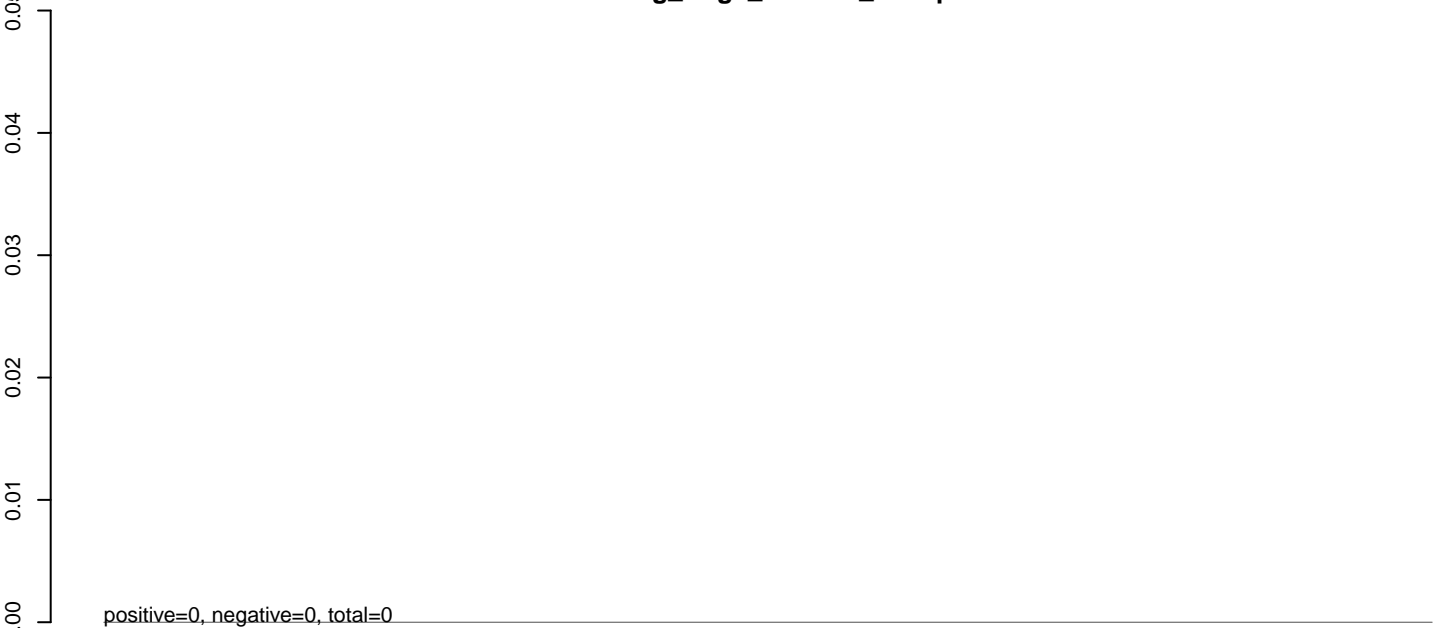


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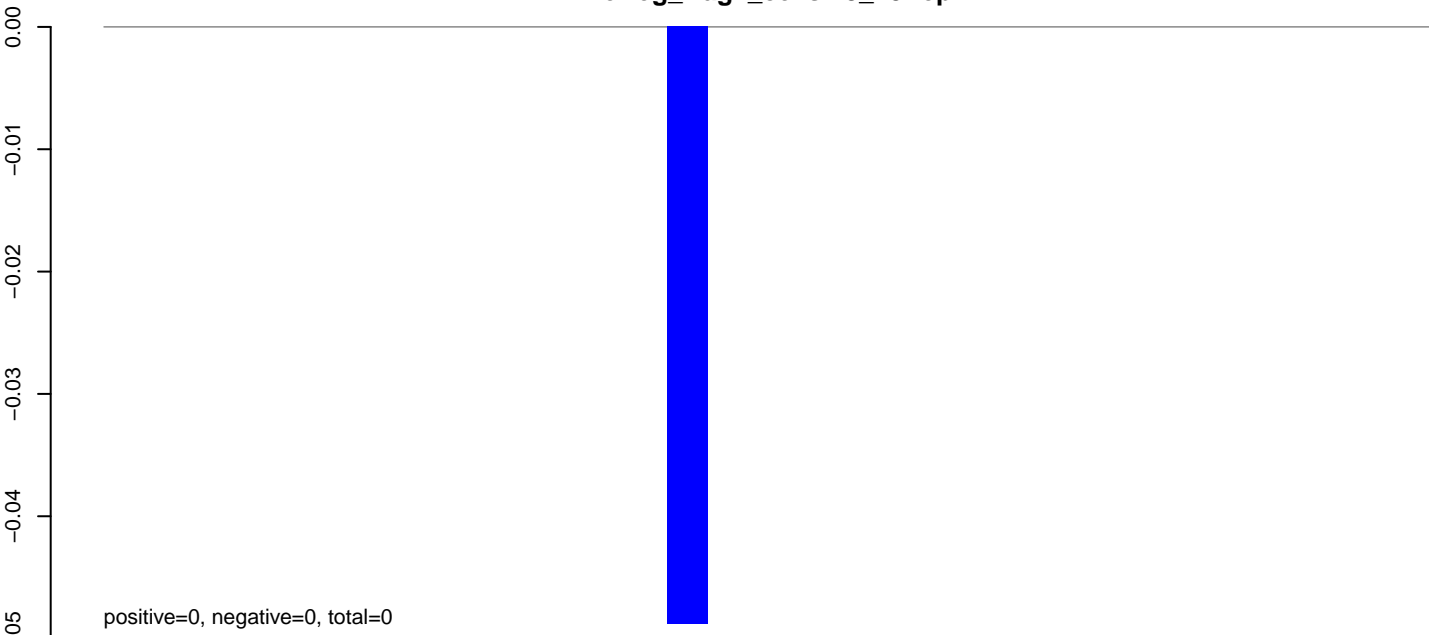
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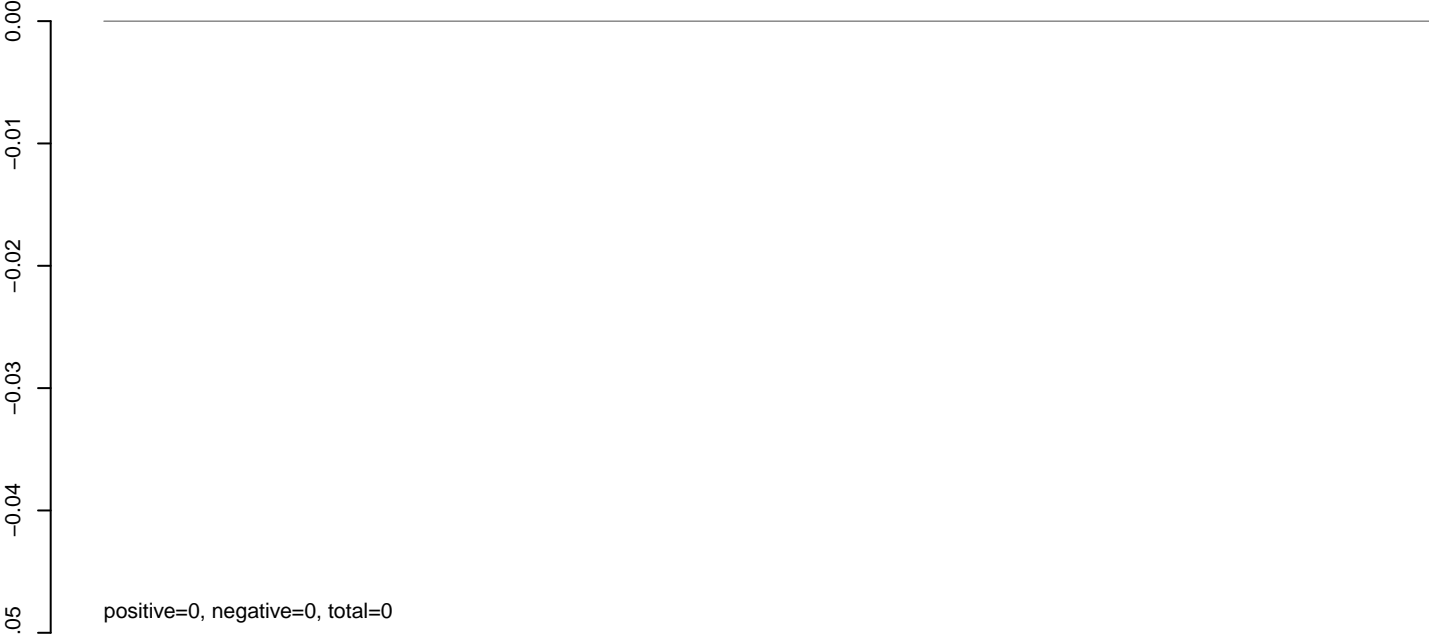
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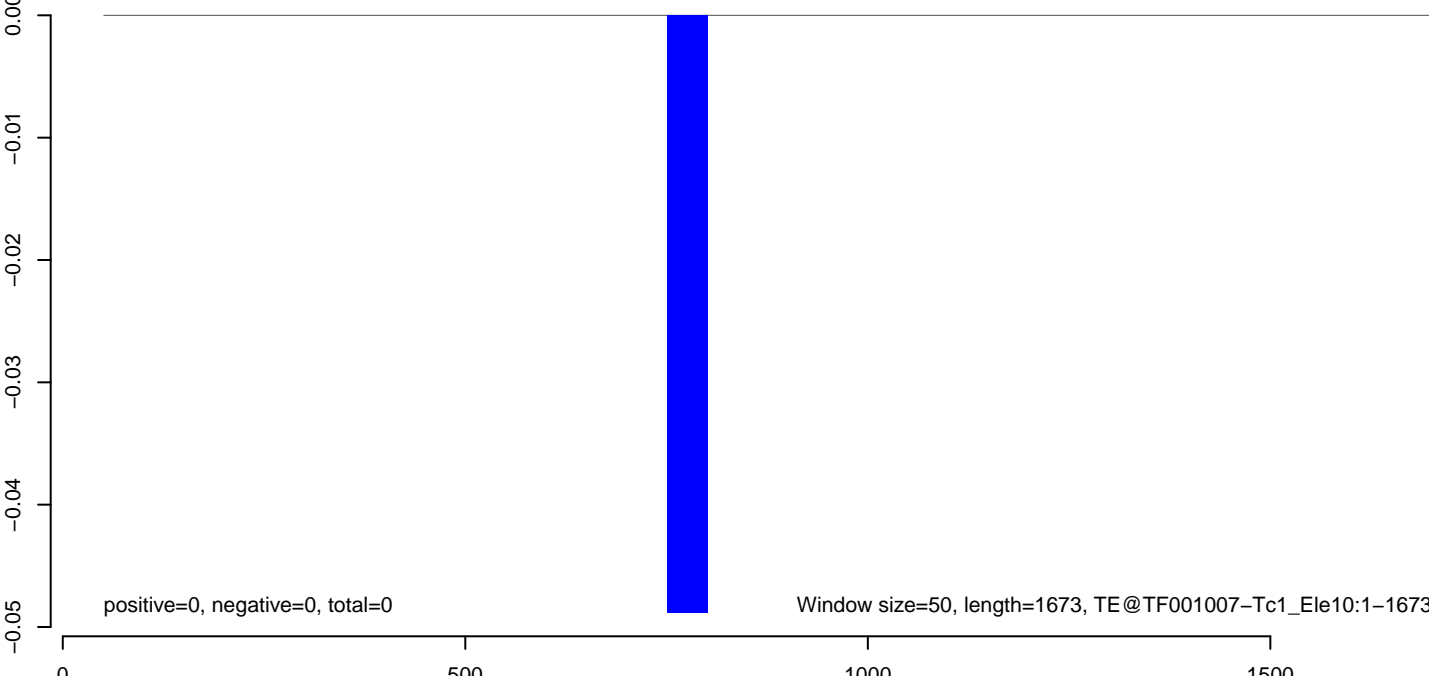
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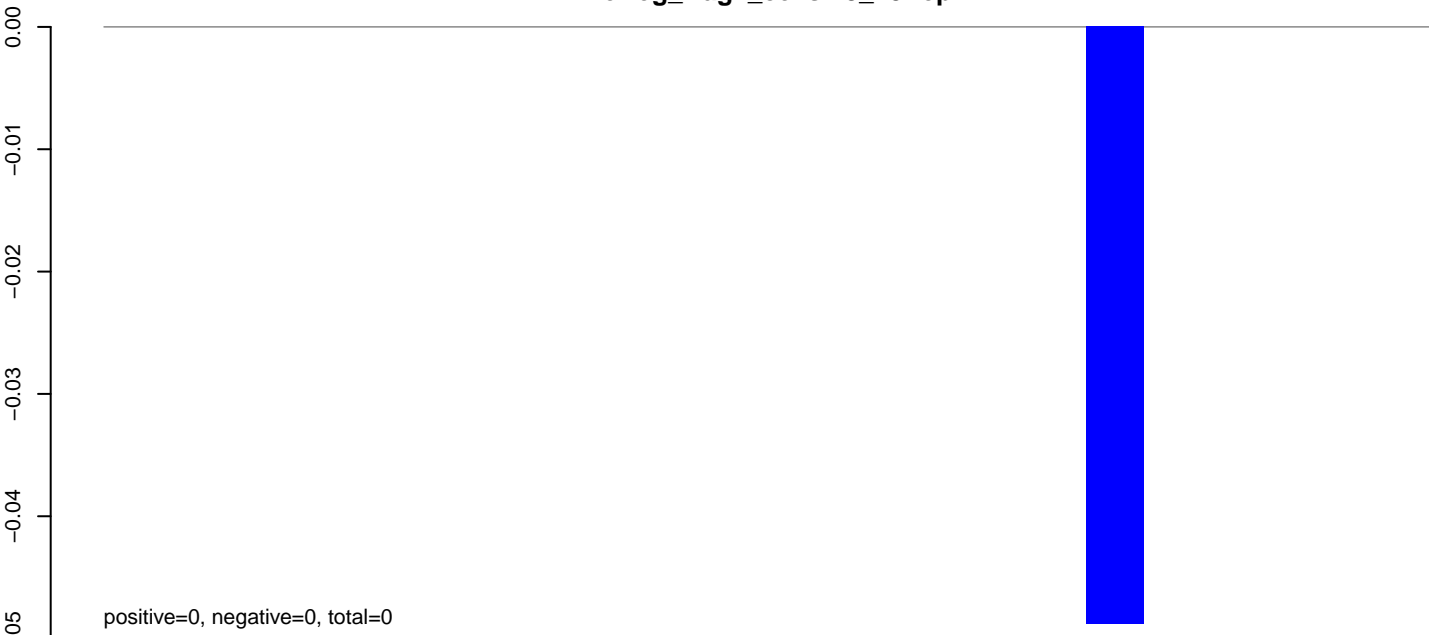
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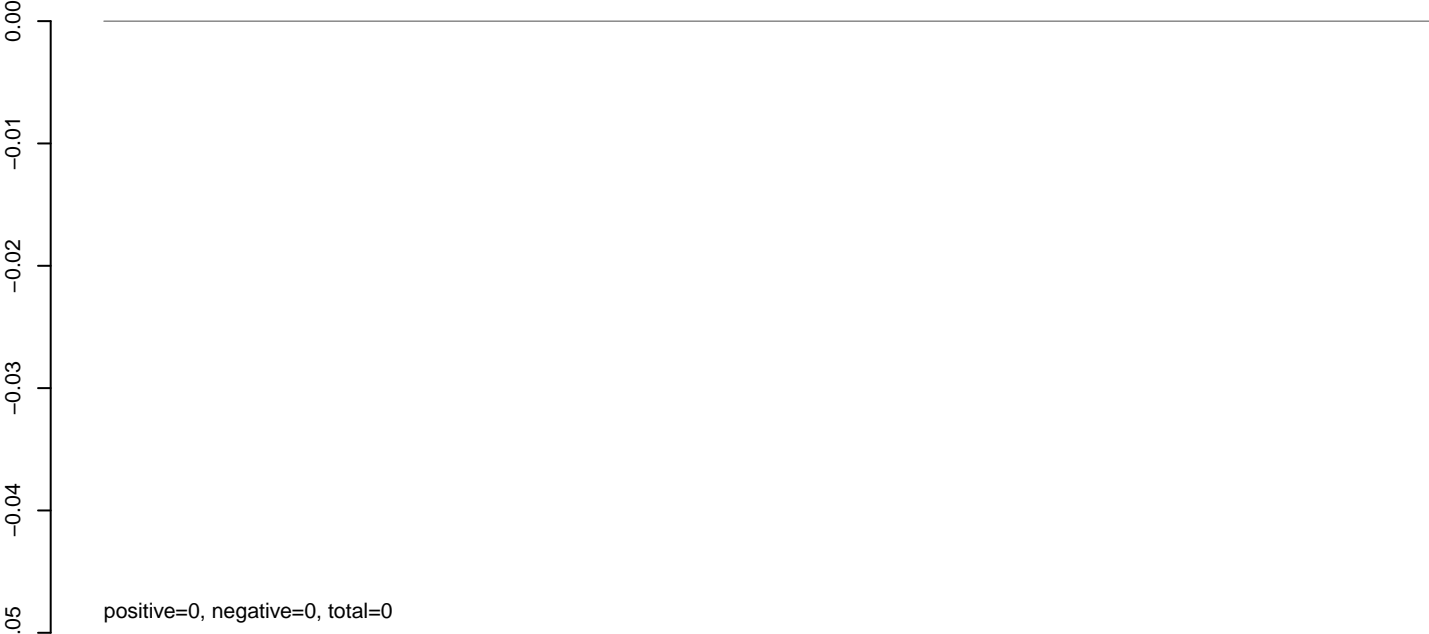
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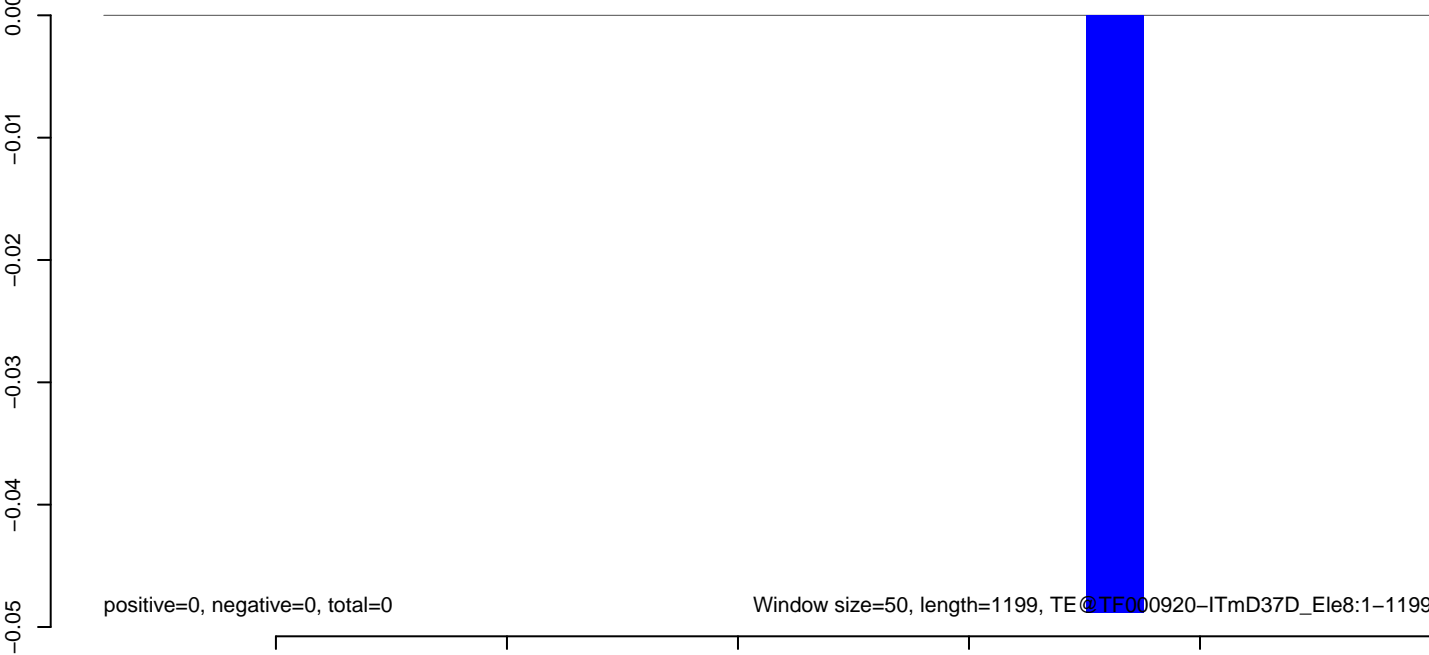
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

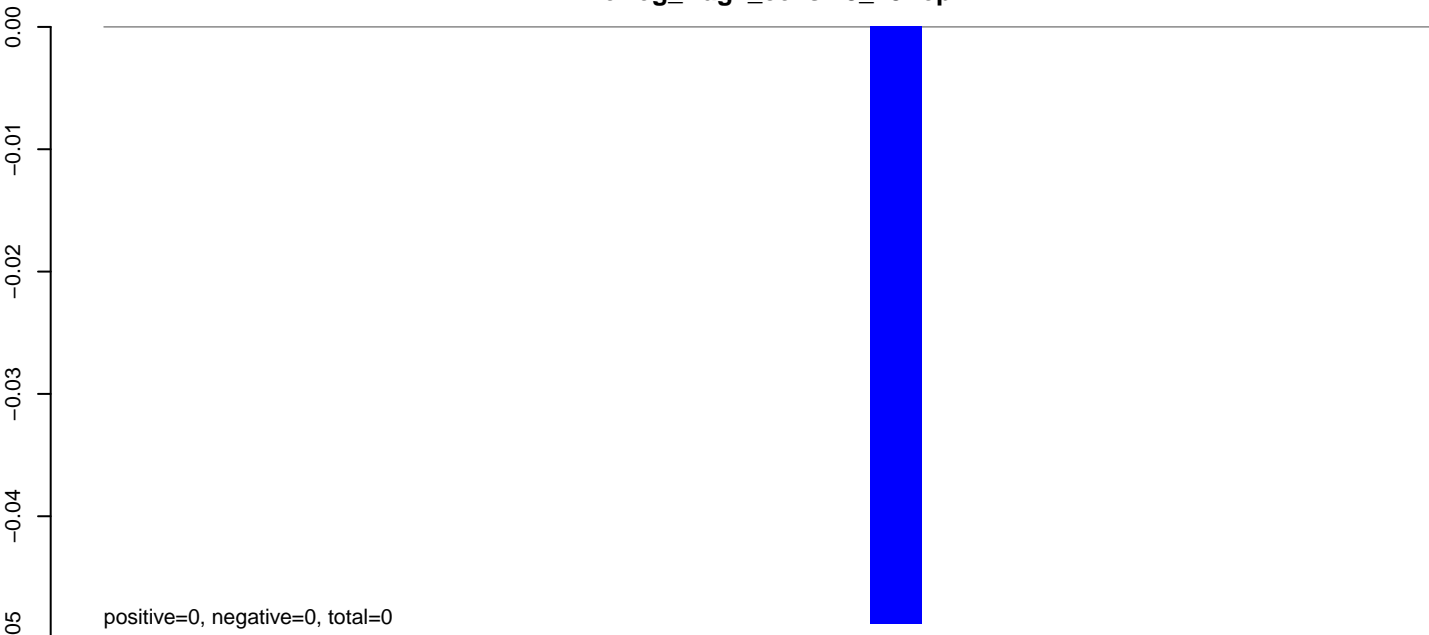


AeAeg_Aag2_cells.rep

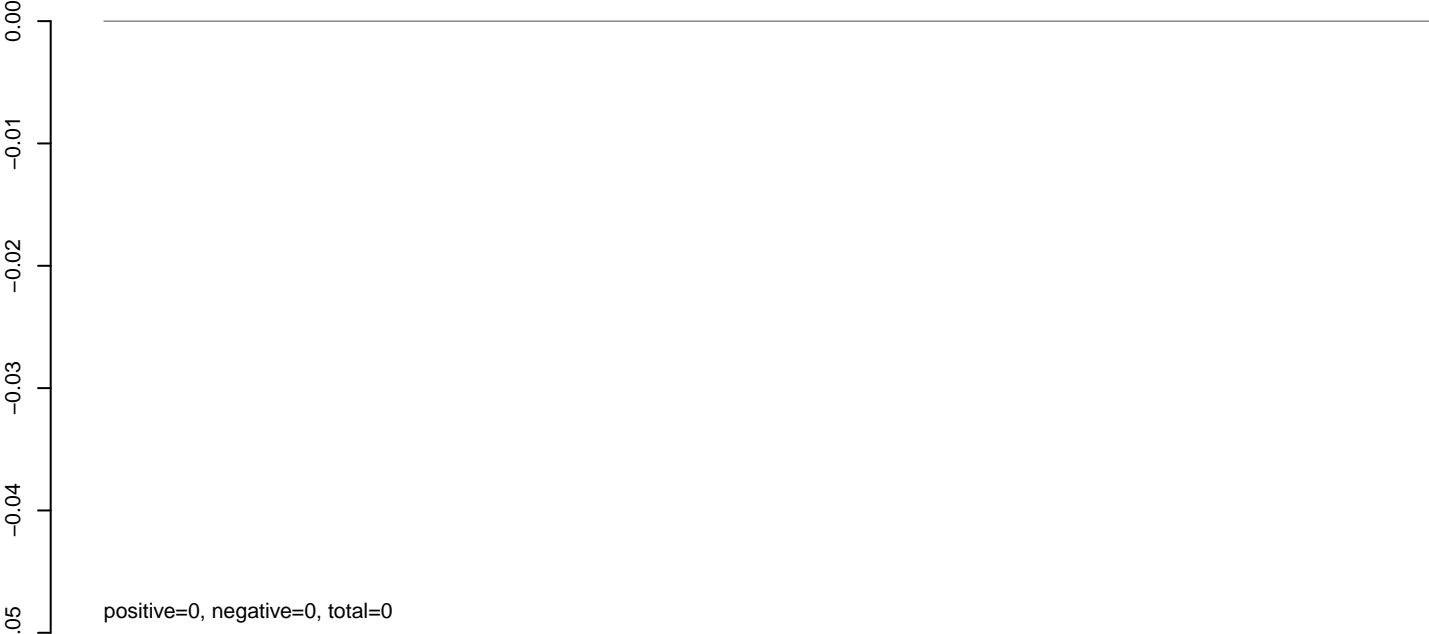


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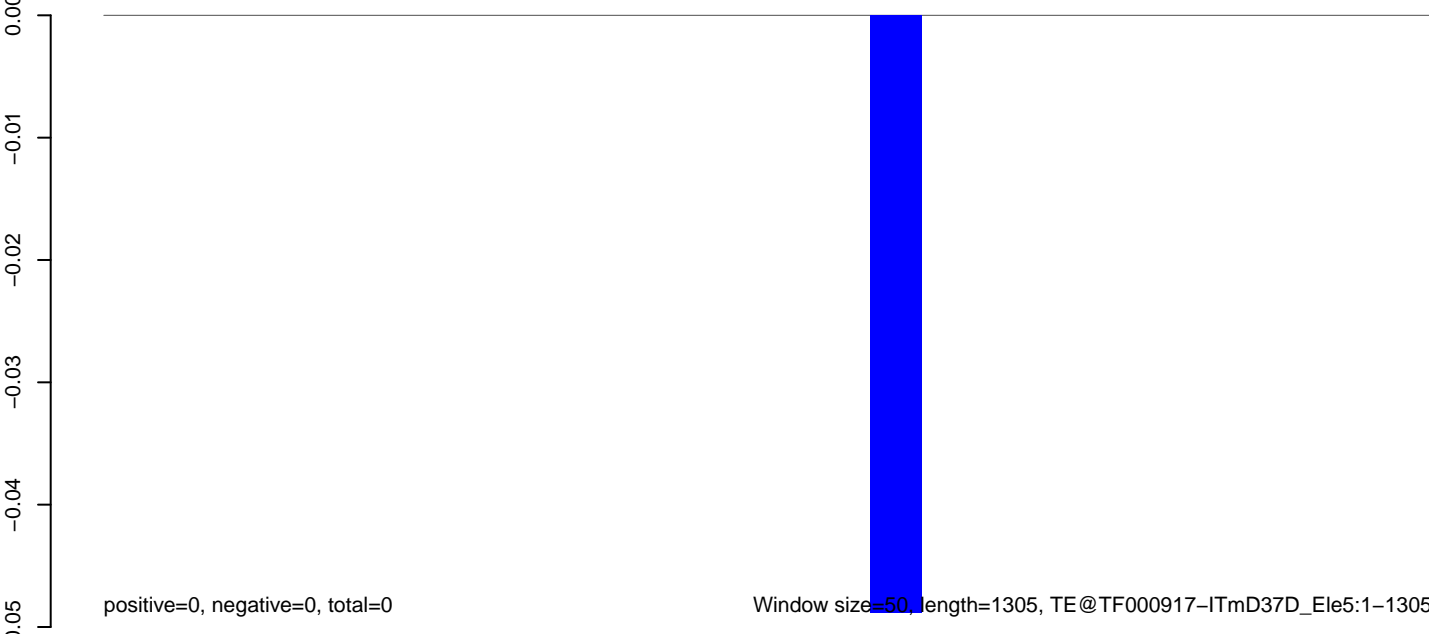
AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



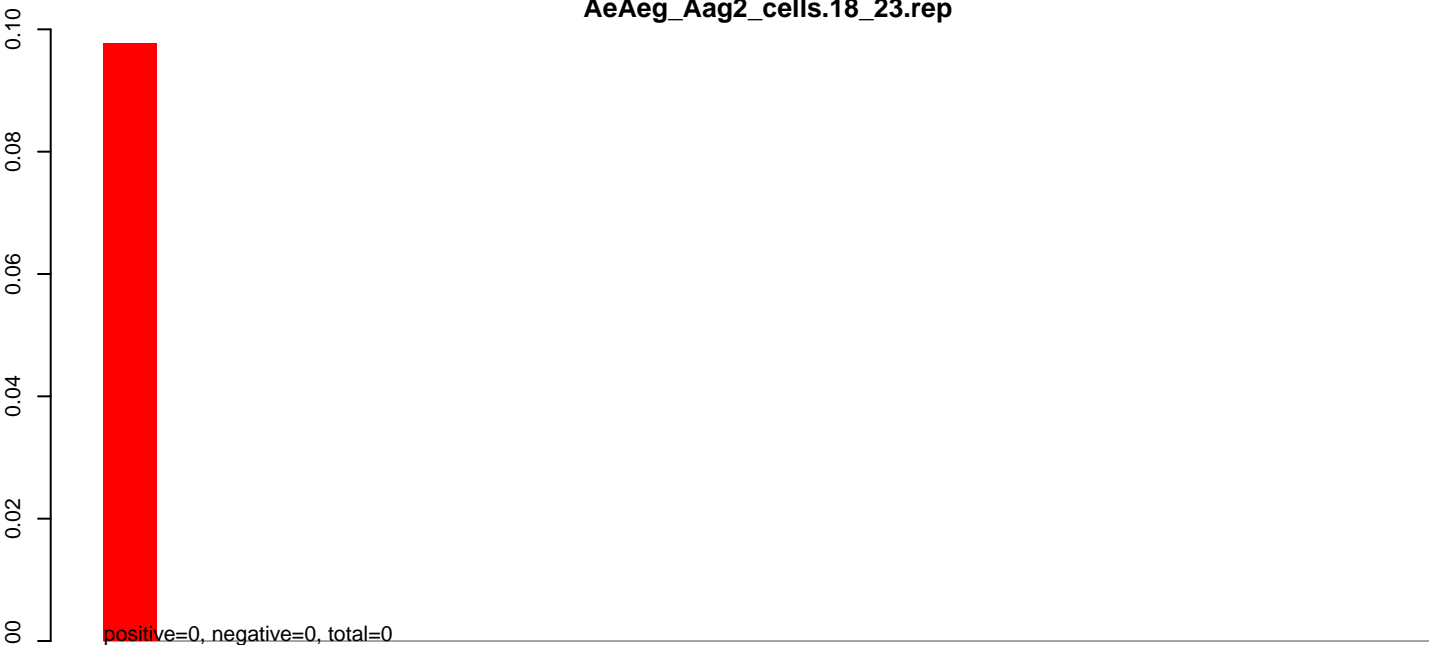
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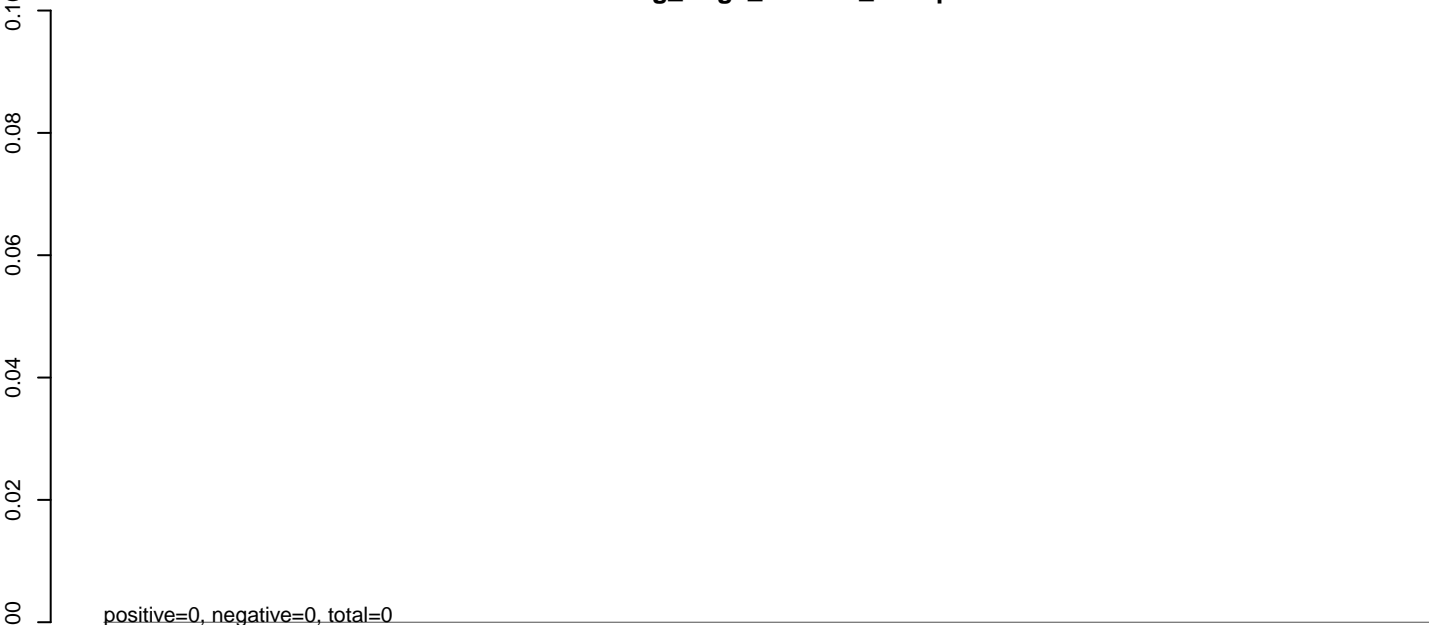
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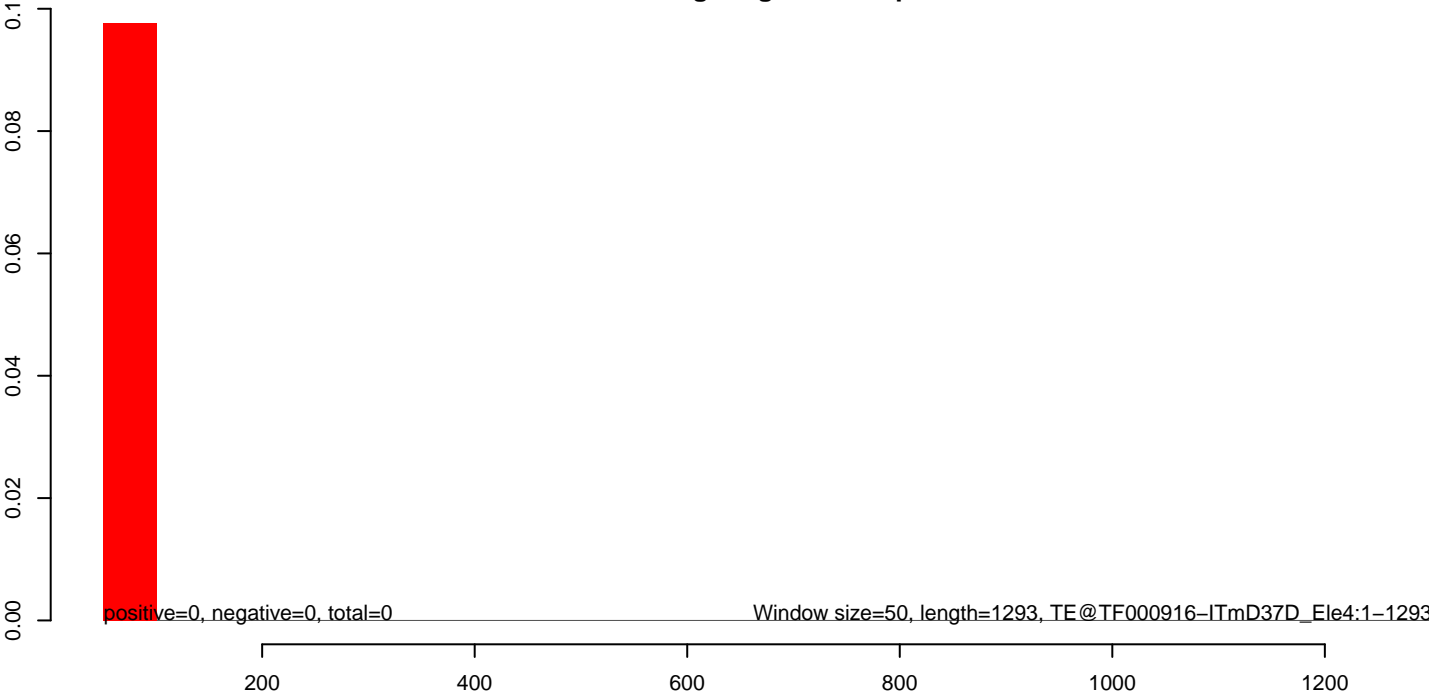
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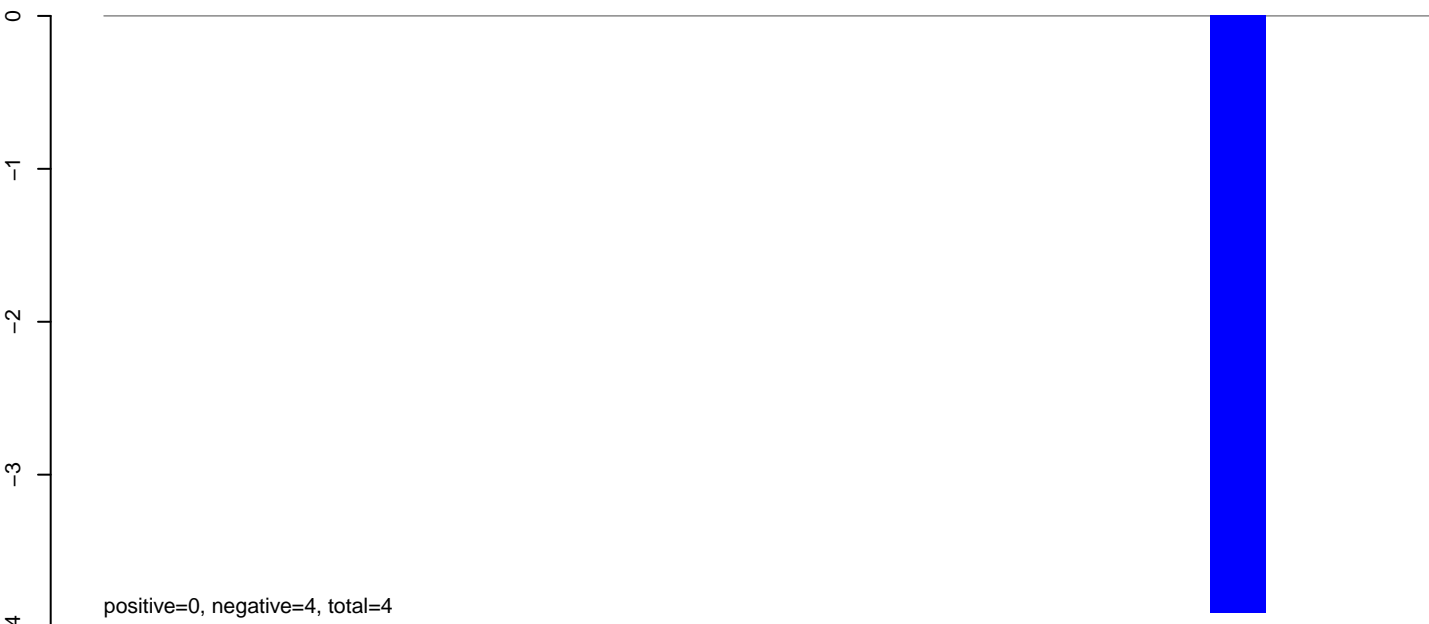
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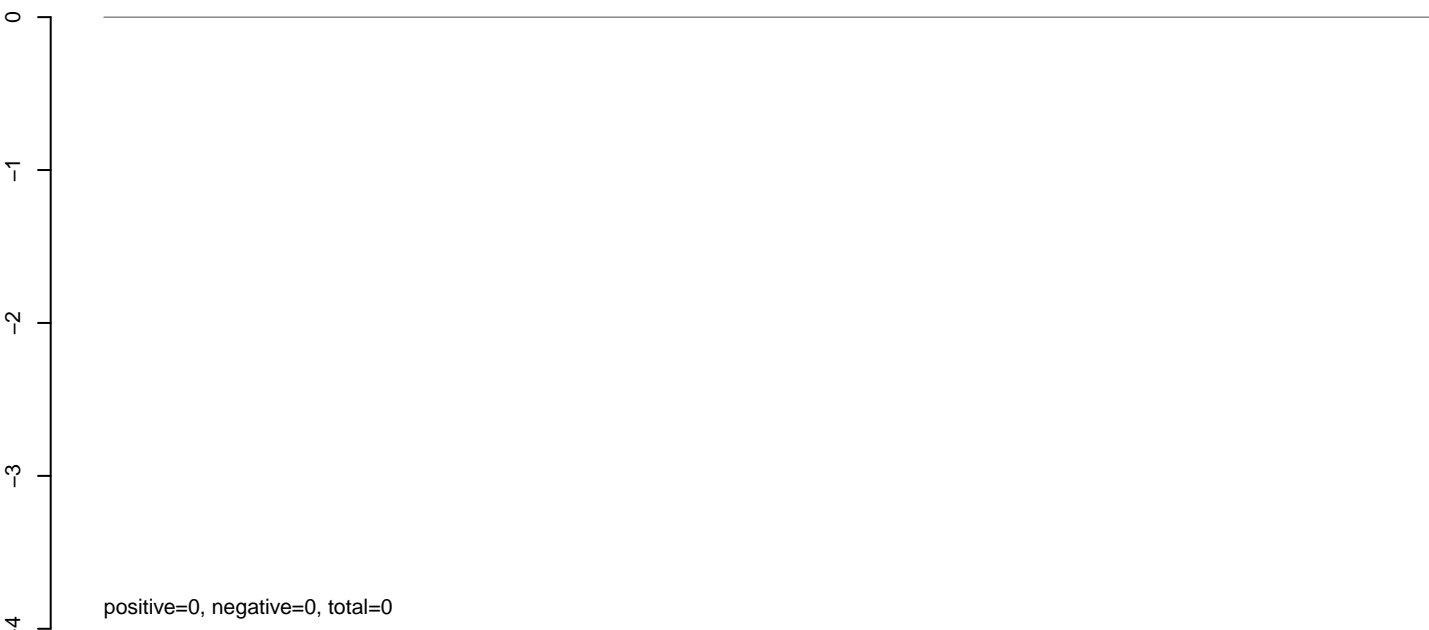
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AeAeg_Aag2_cells.18_23.rep



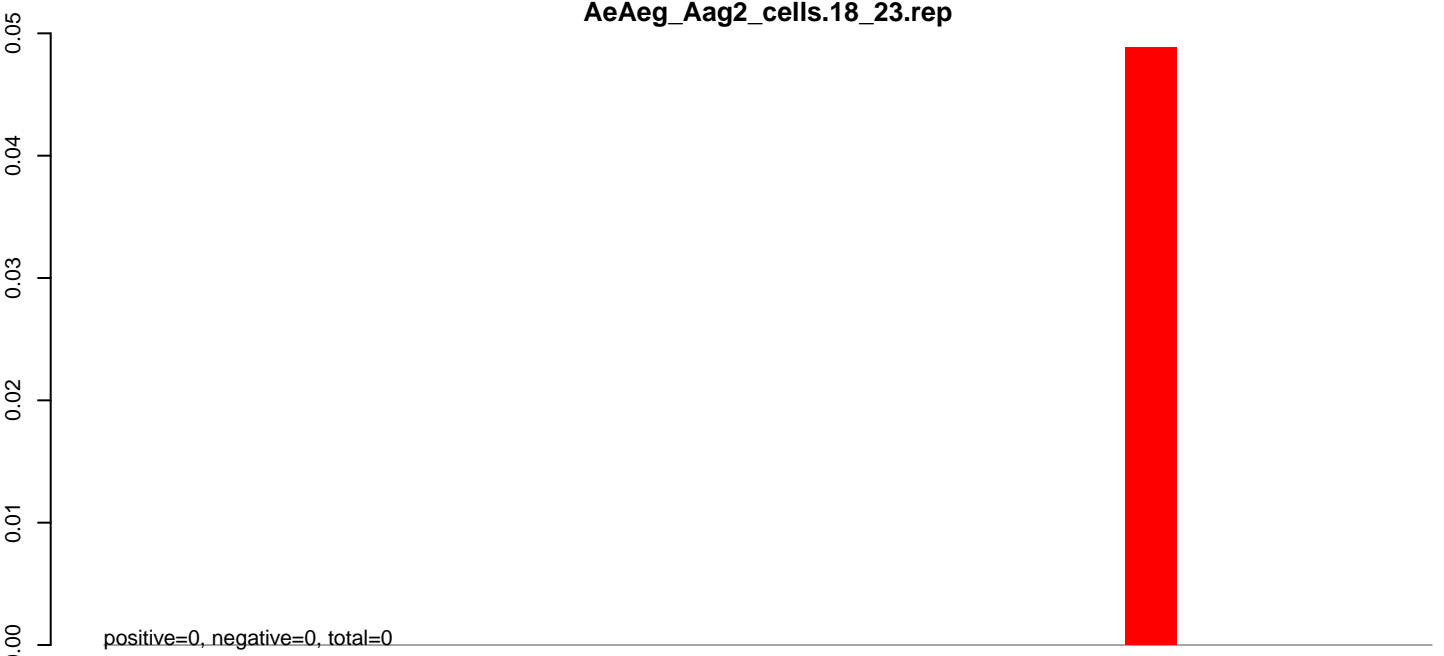
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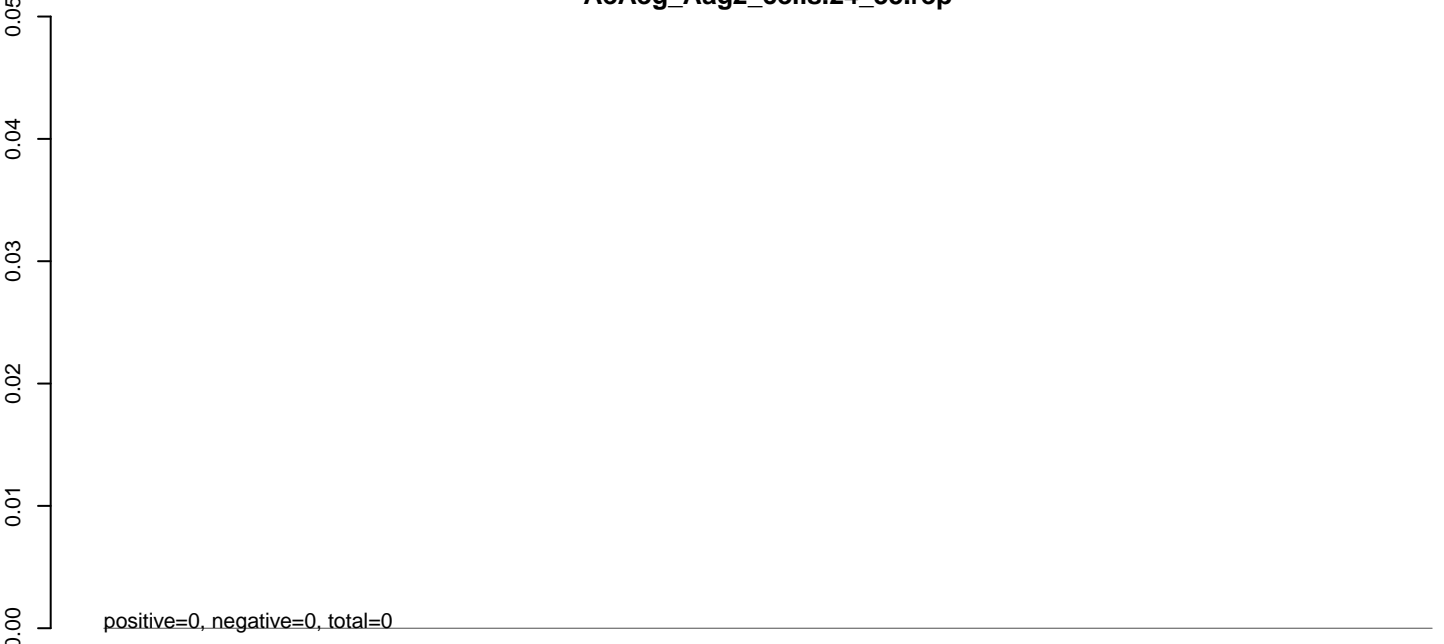
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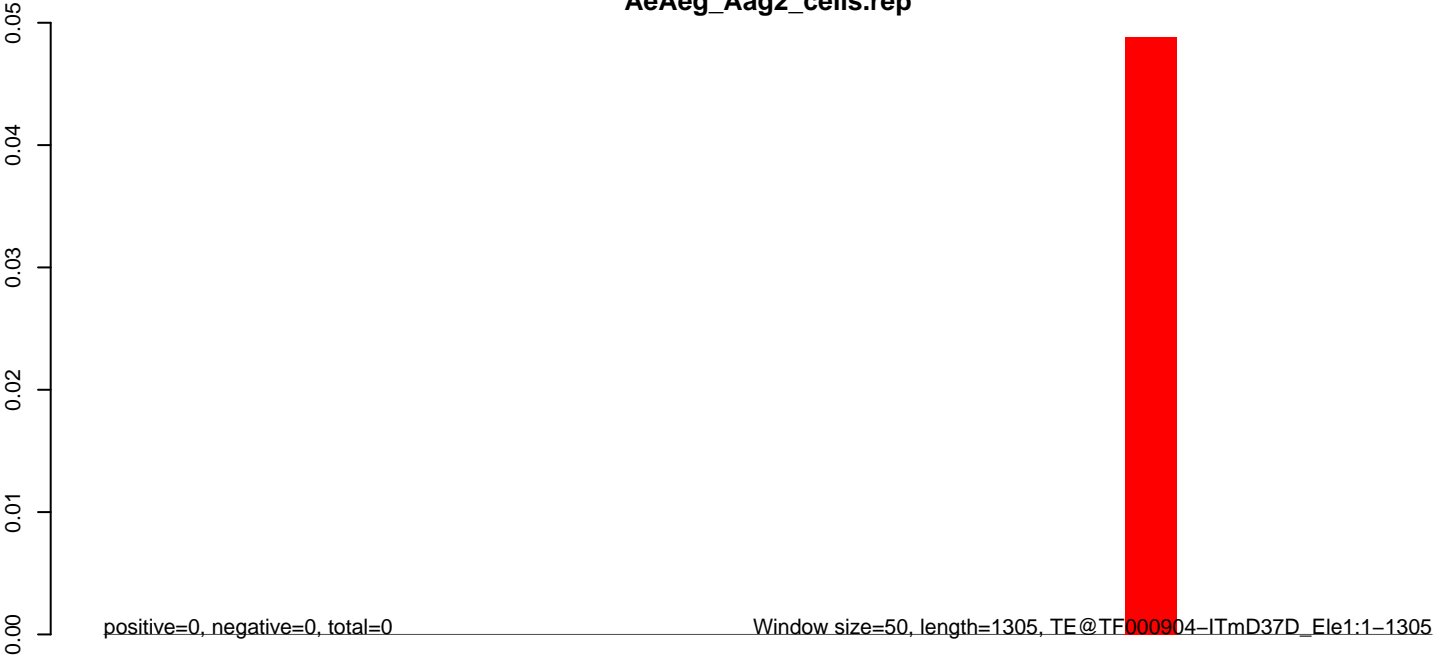
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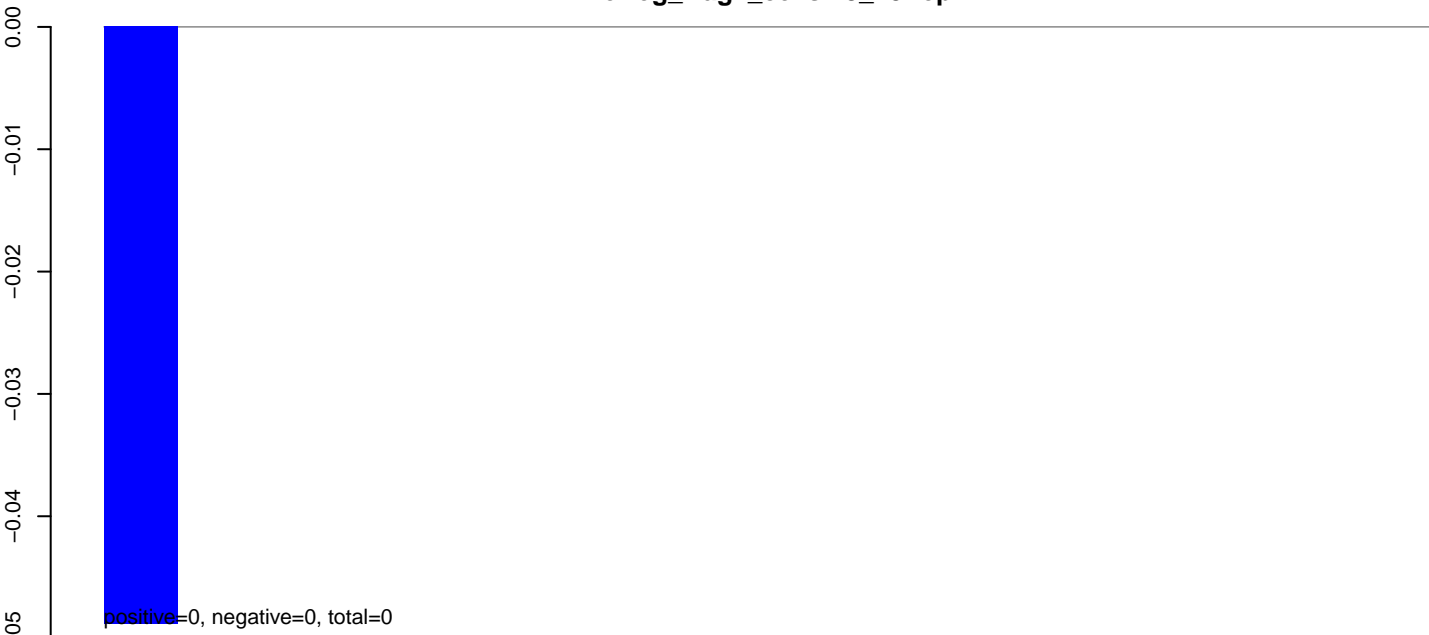
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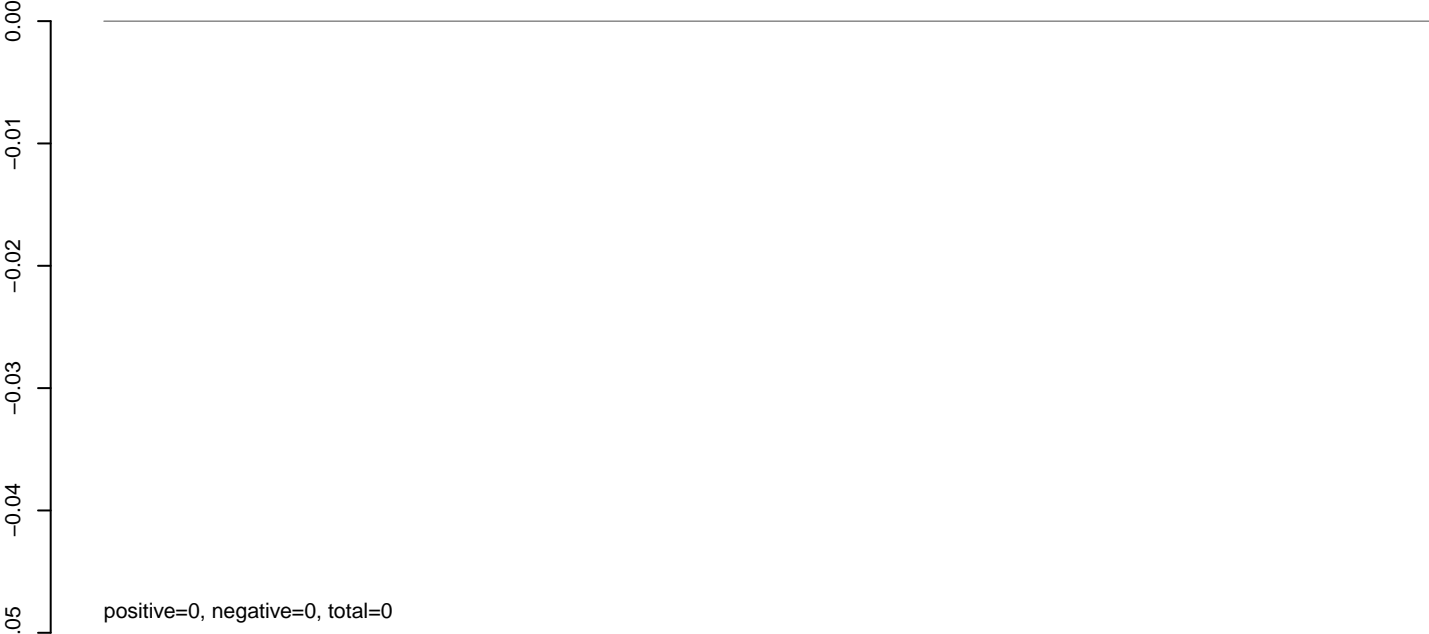
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AeAeg_Aag2_cells.18_23.rep



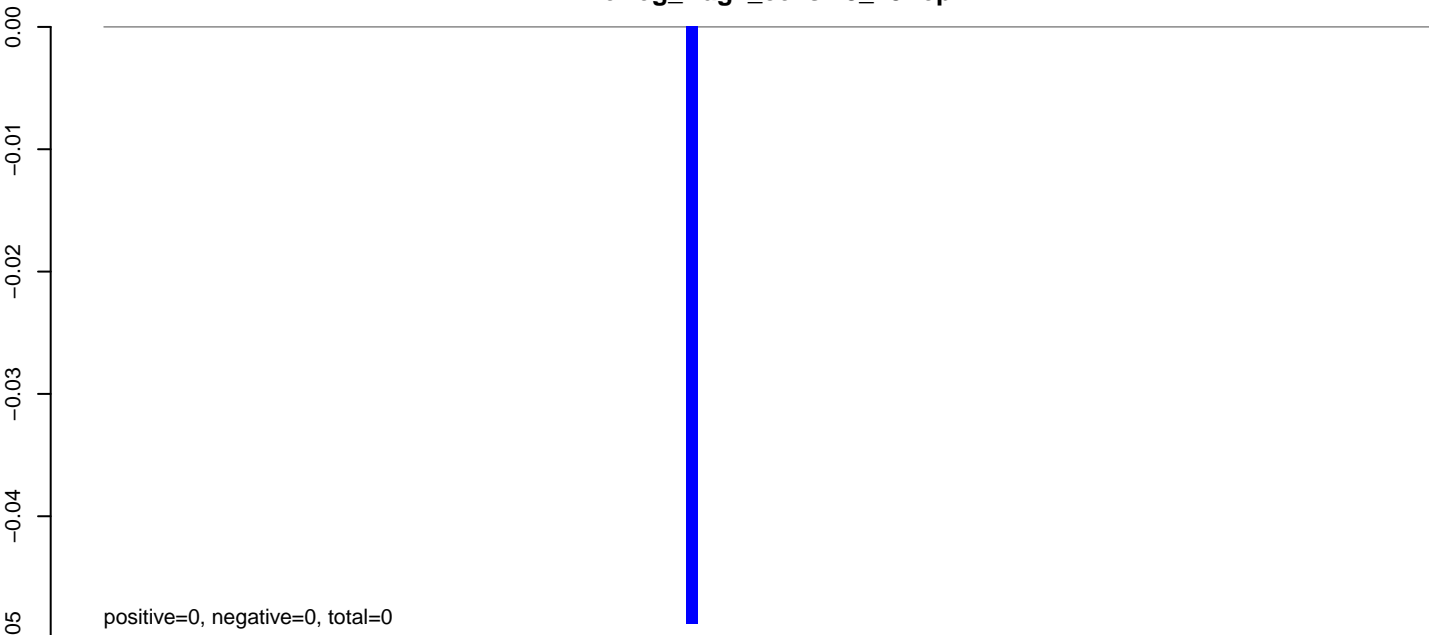
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AeAeg_Aag2_cells.rep

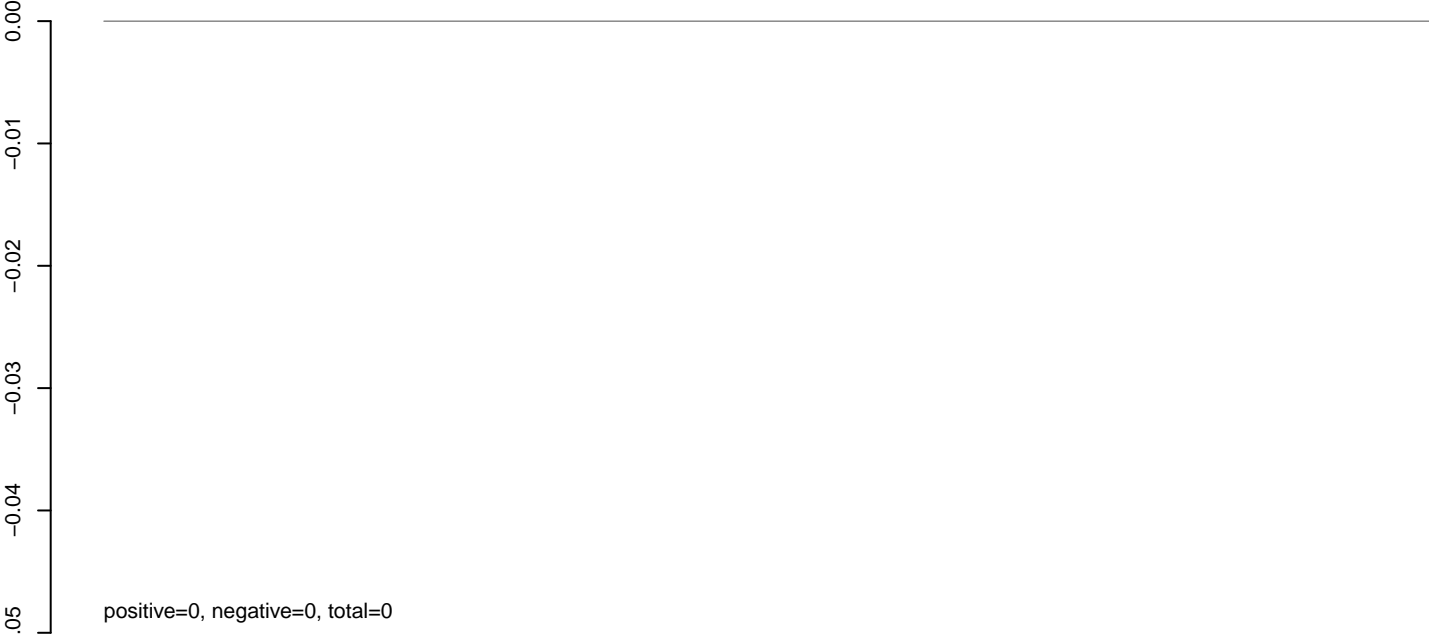


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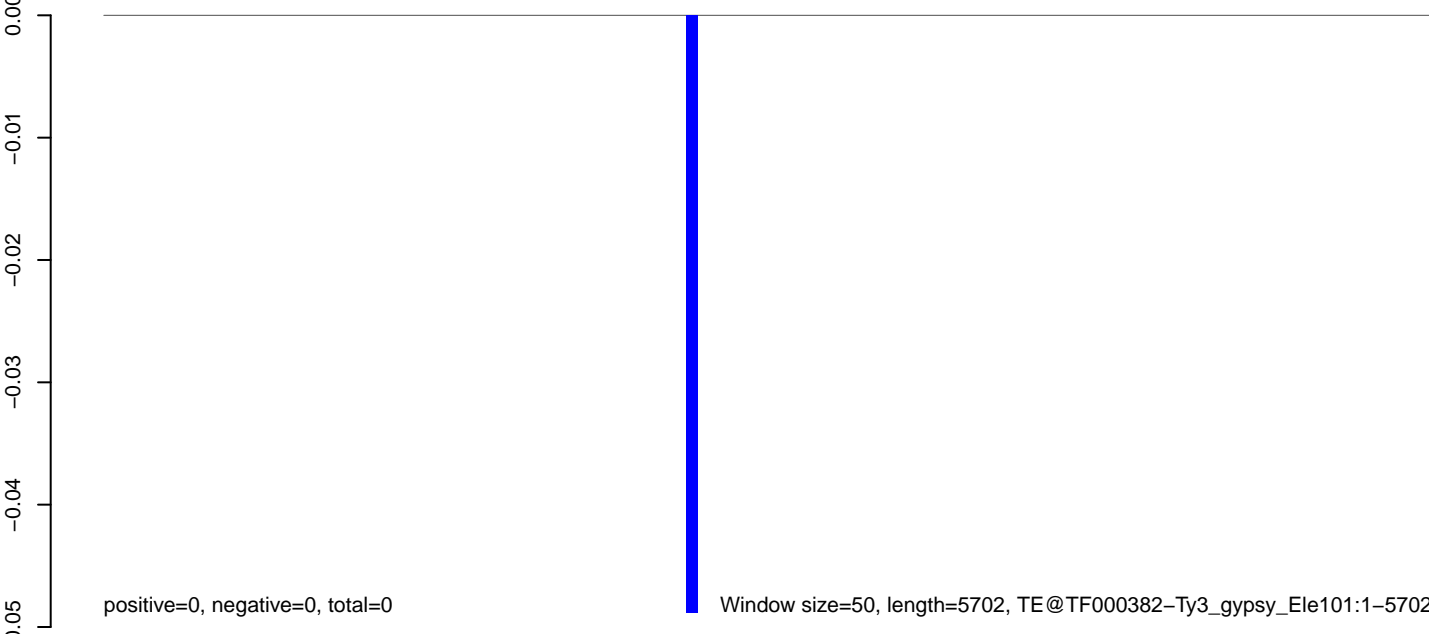
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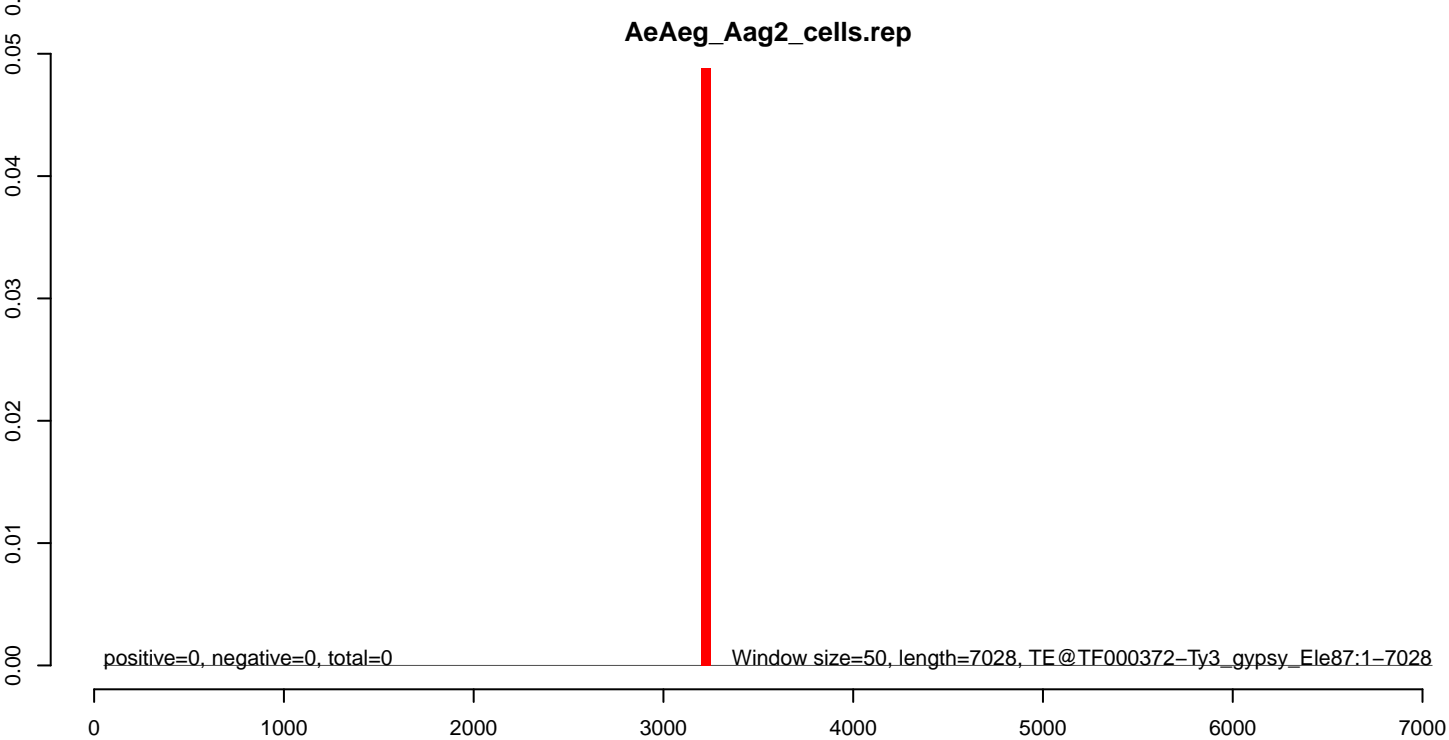
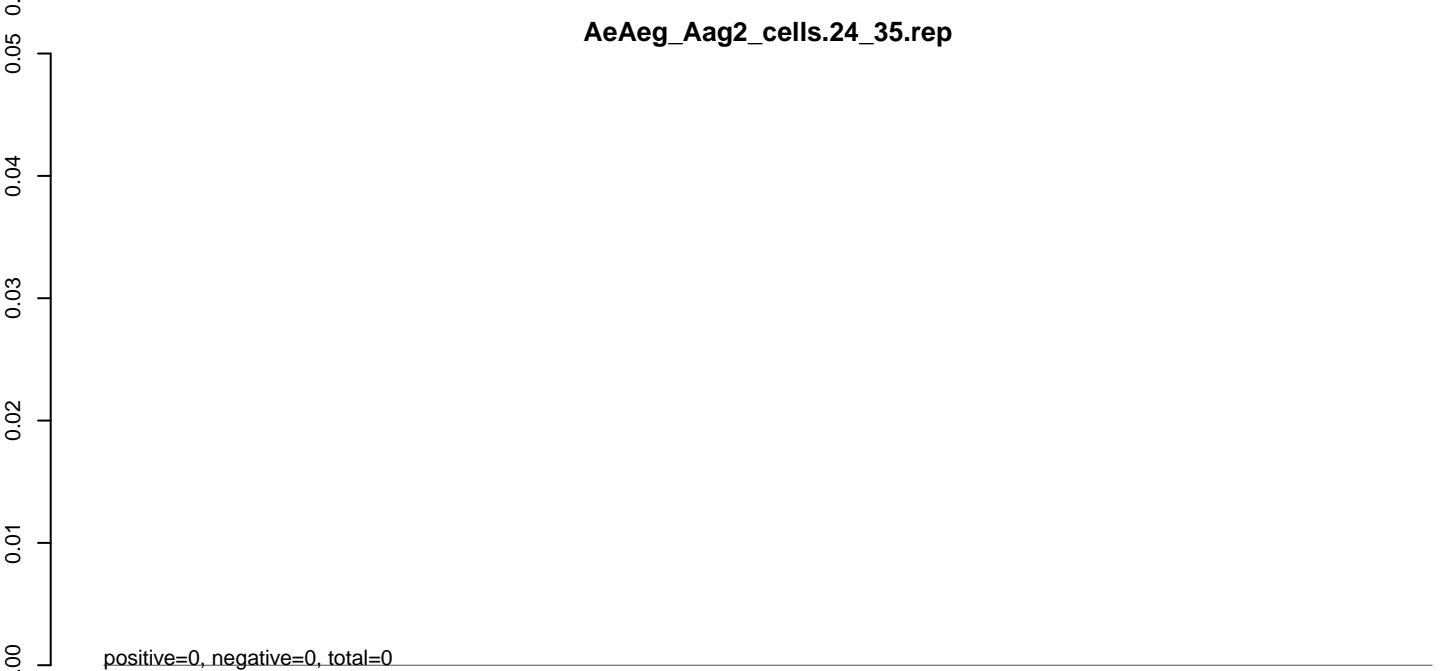
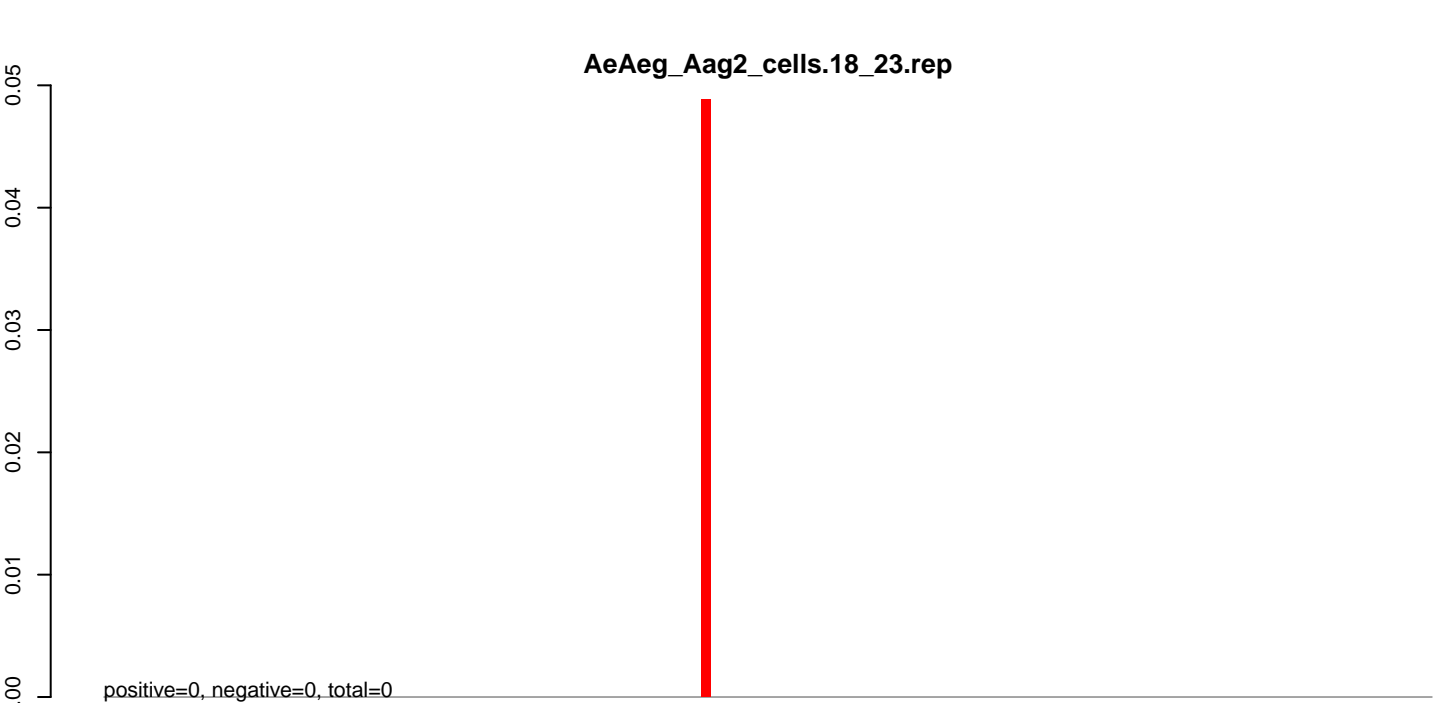
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AeAeg_Aag2_cells.rep

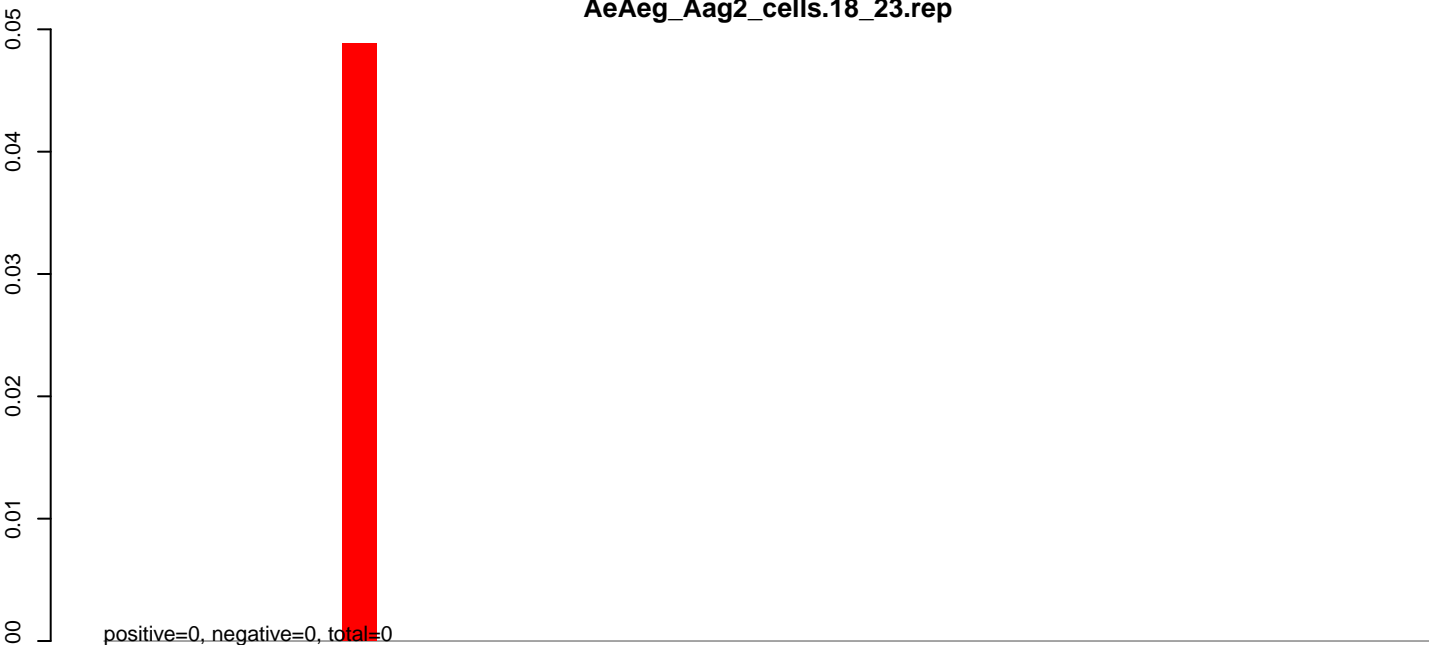


positive=0, negative=0, total=0

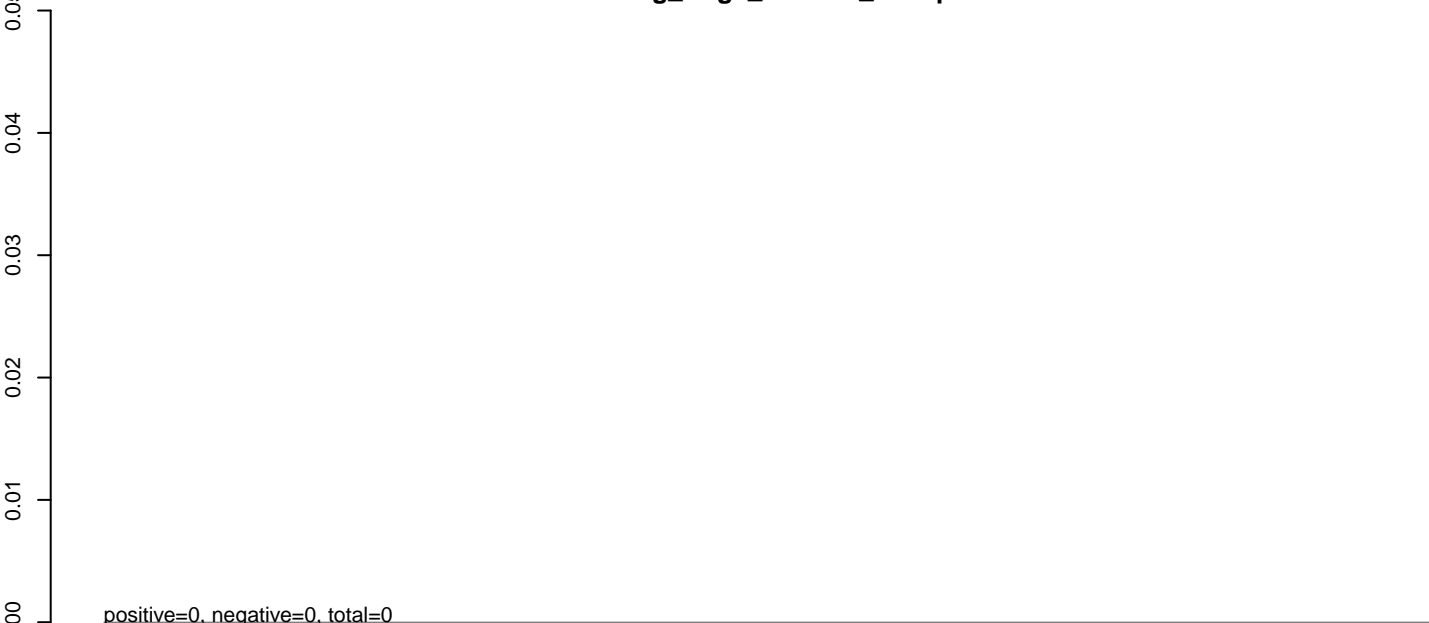
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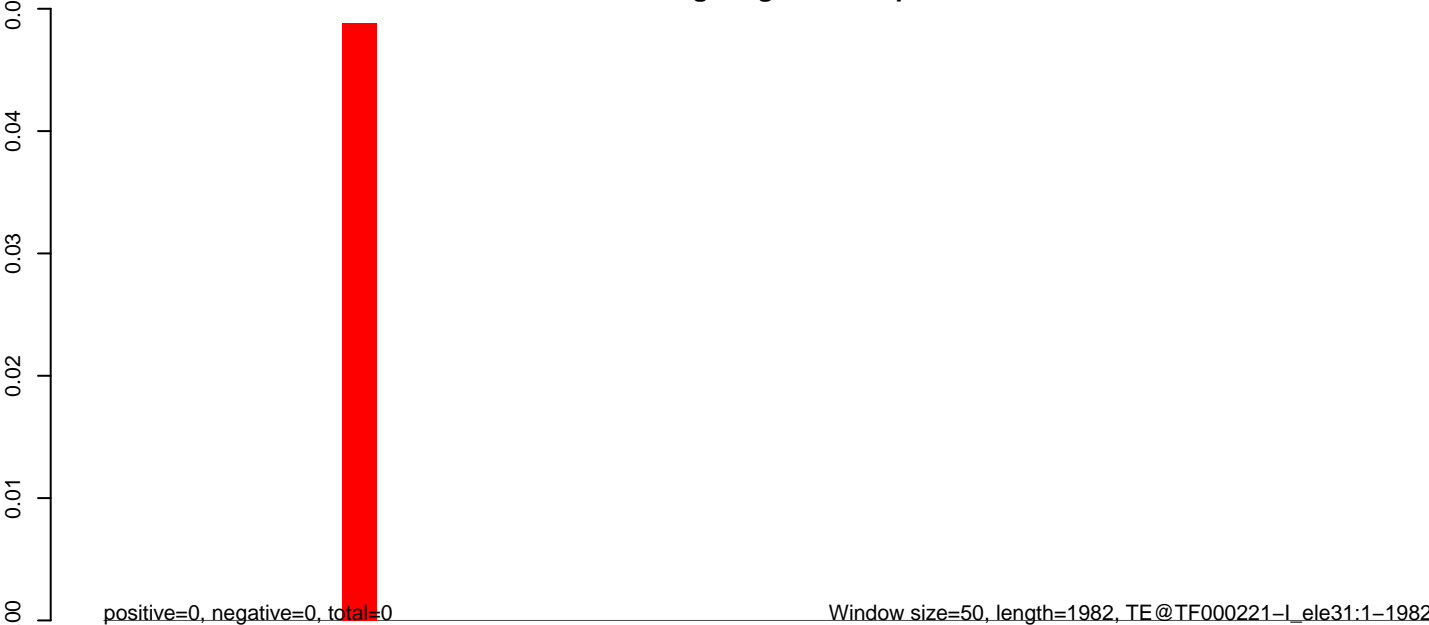
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AeAeg_Aag2_cells.24_35.rep

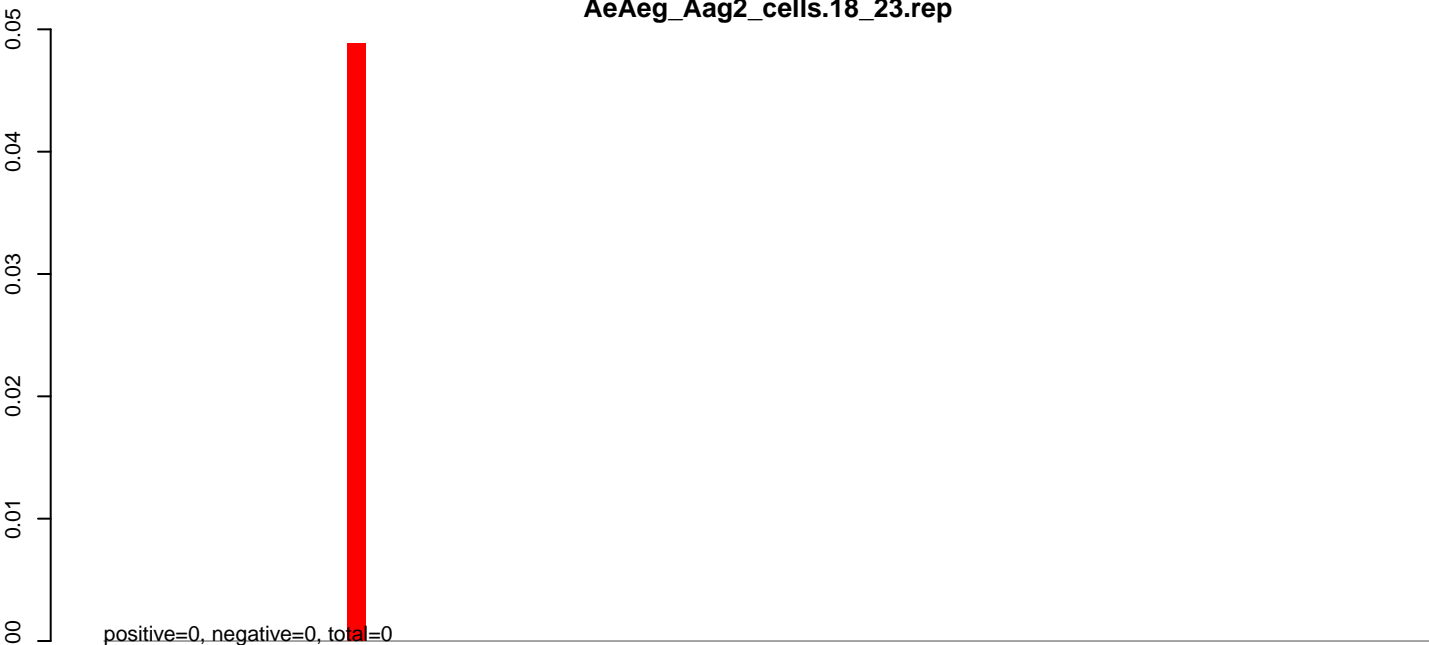


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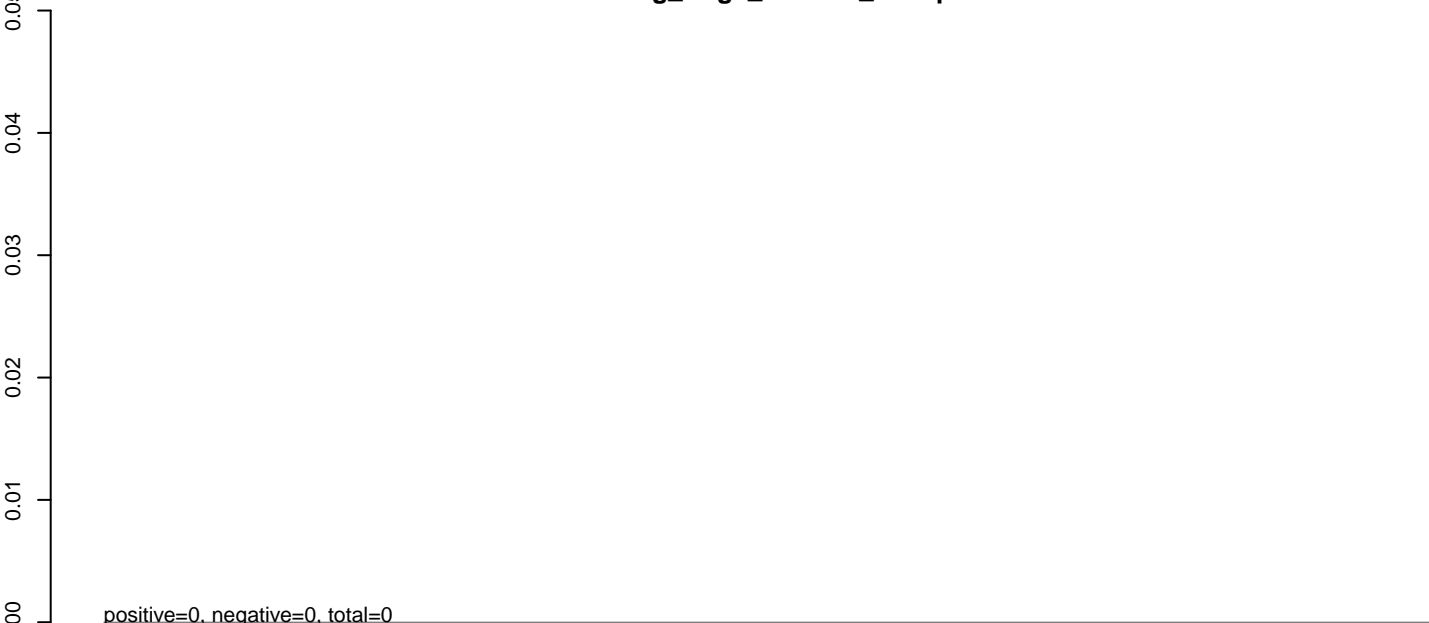


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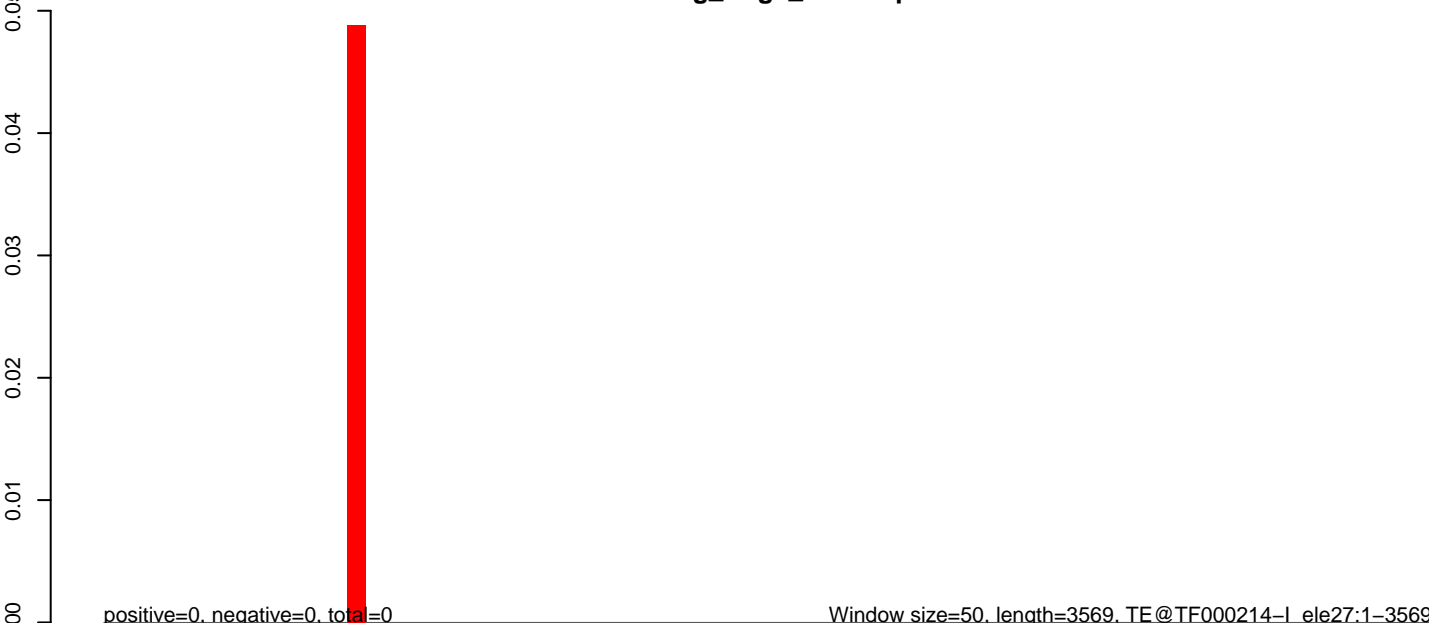
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AeAeg_Aag2_cells.24_35.rep



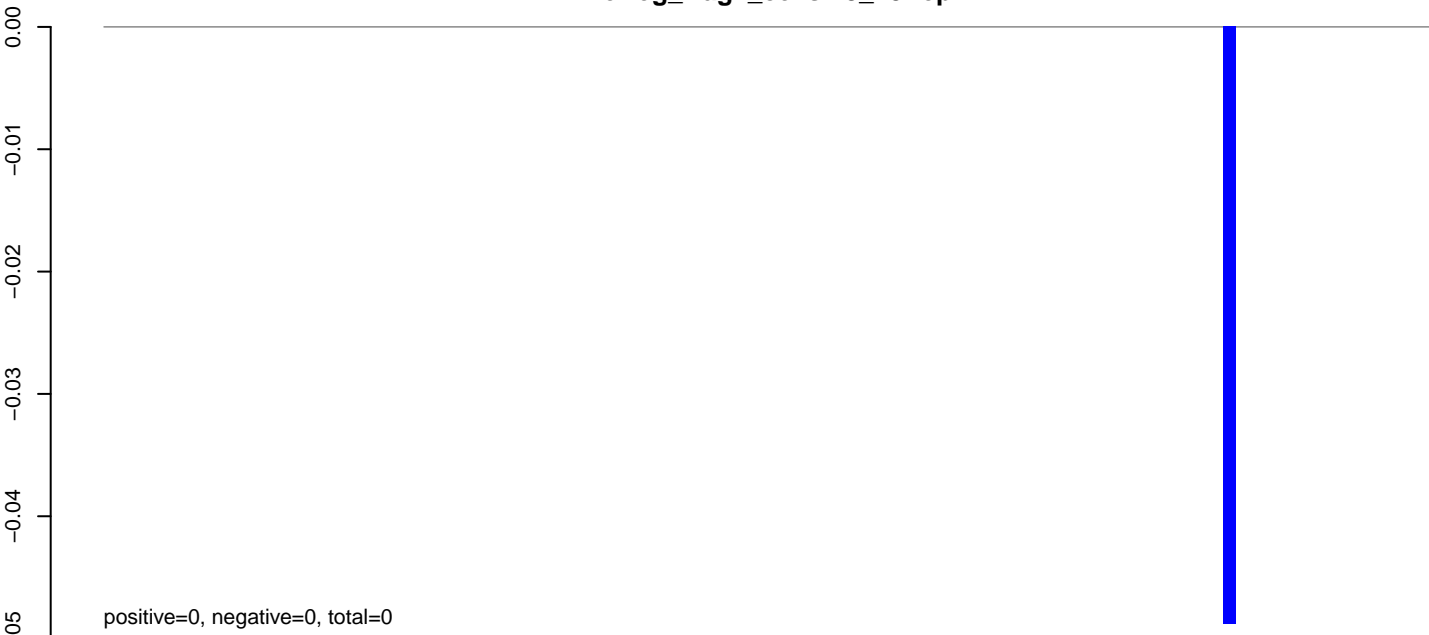
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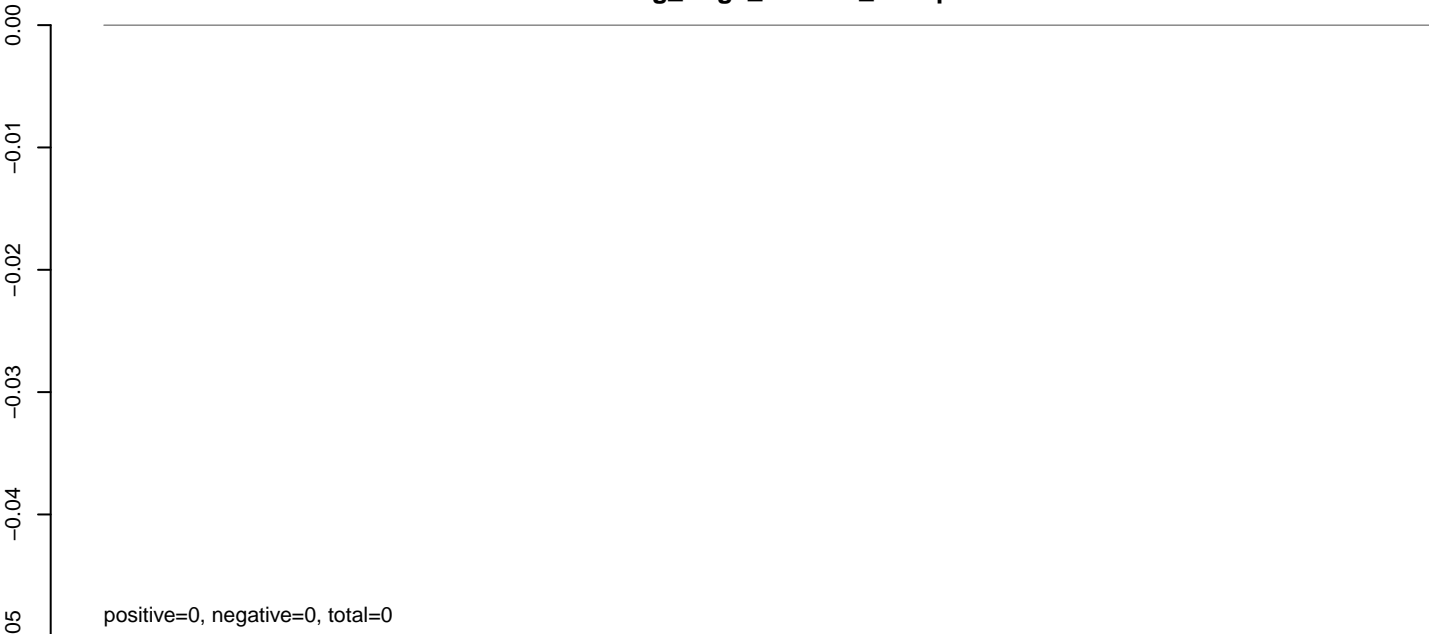
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0 500 1000 1500 2000 2500 3000 3500

AeAeg_Aag2_cells.18_23.rep



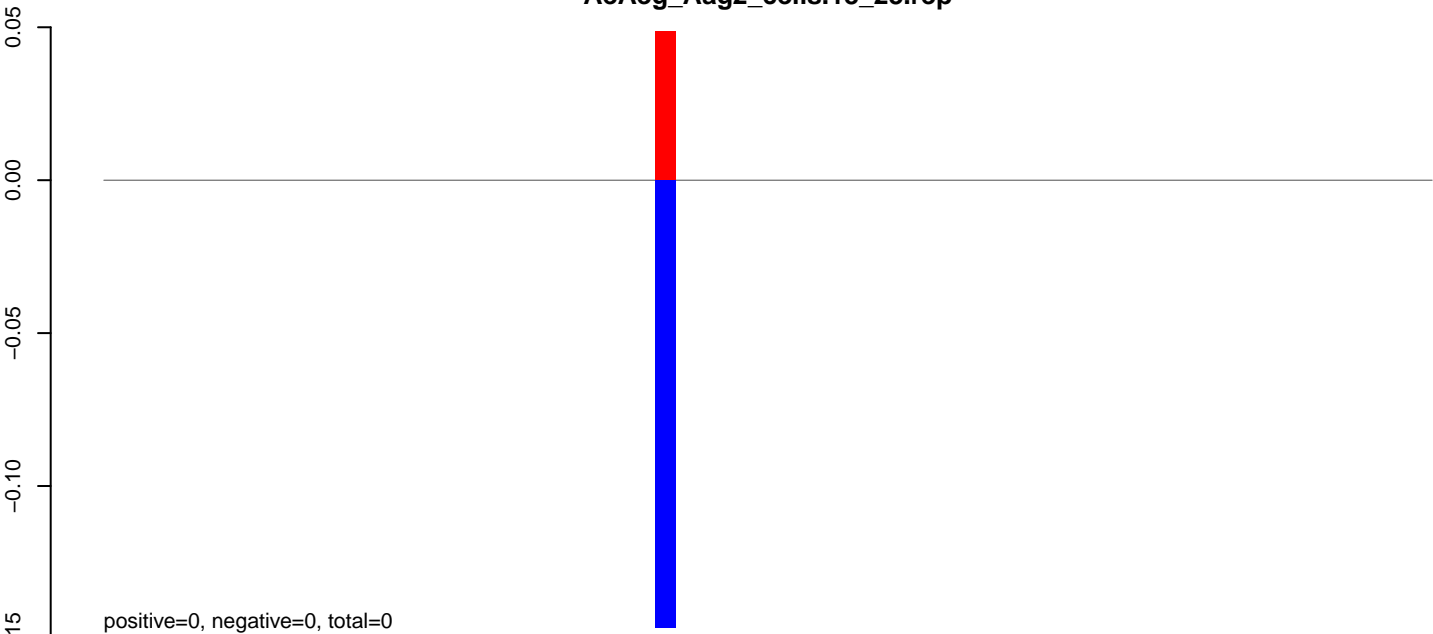
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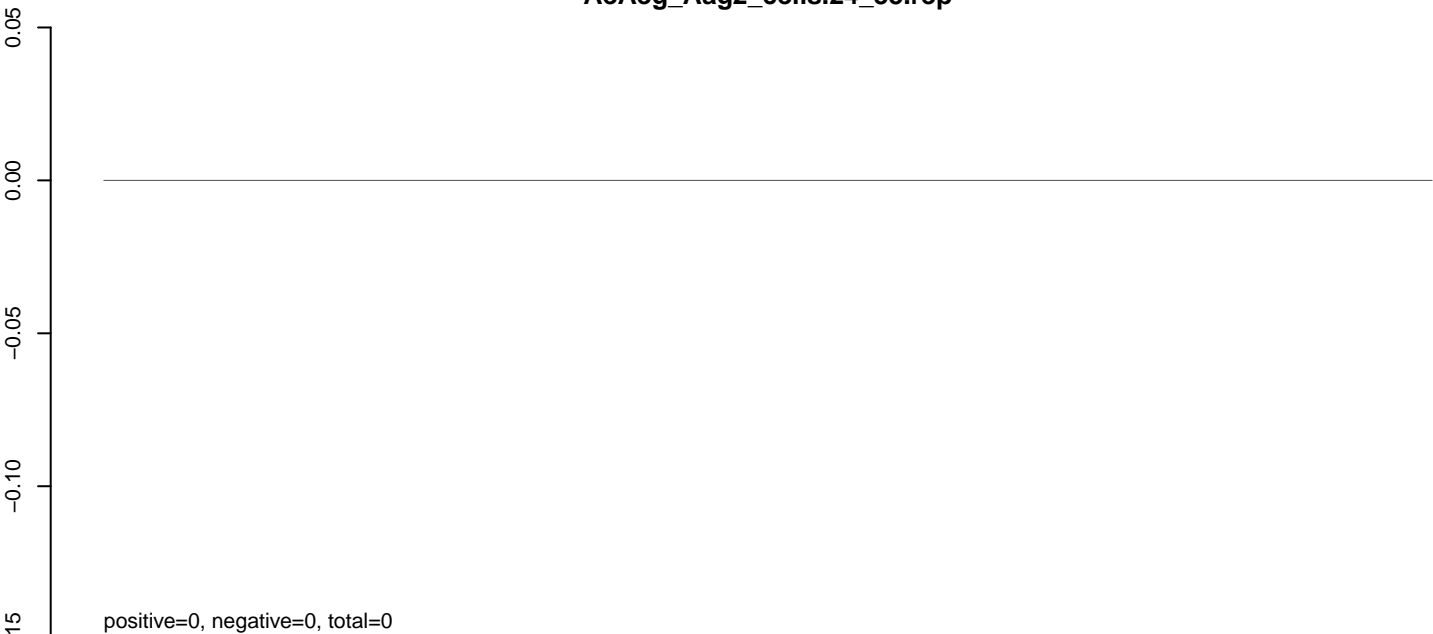
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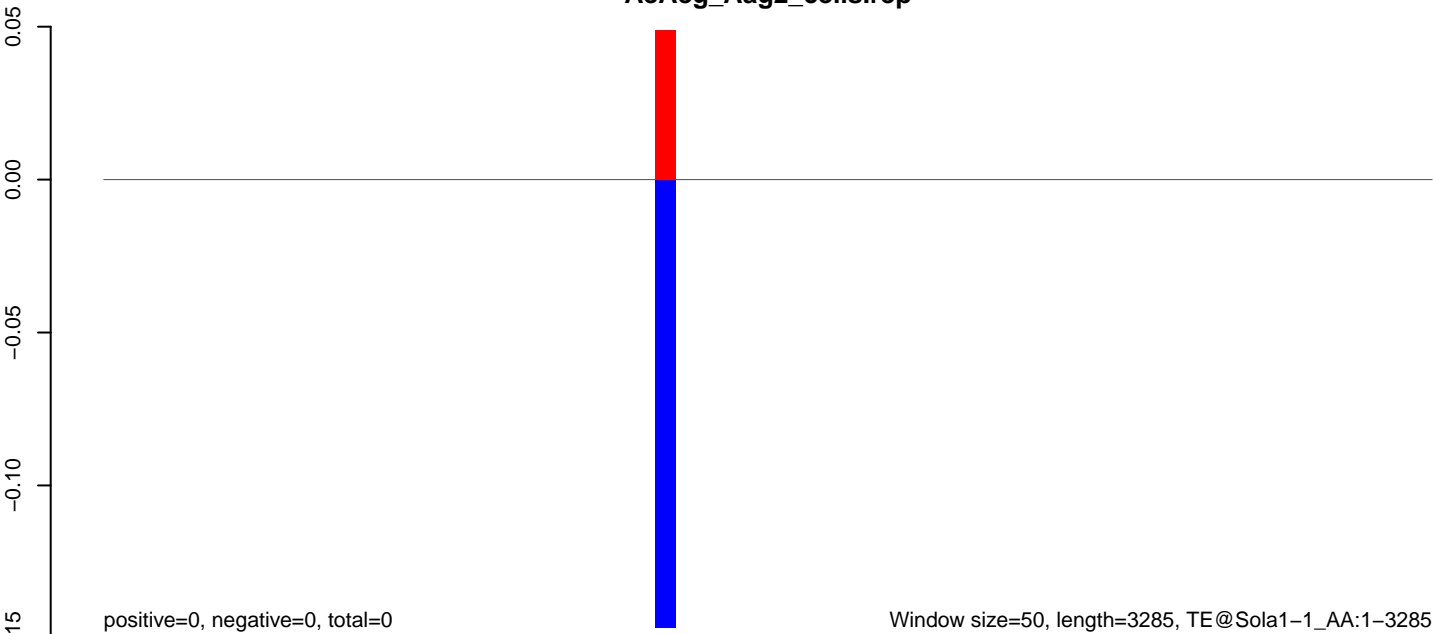
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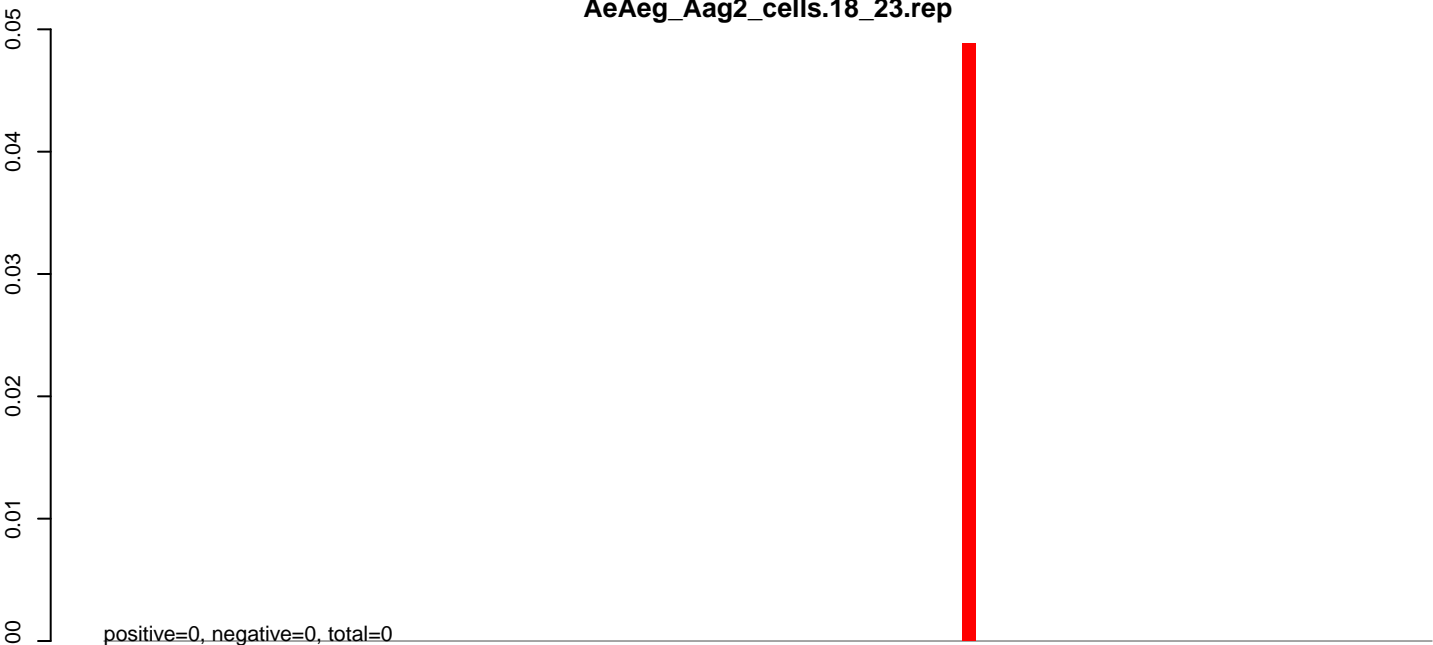
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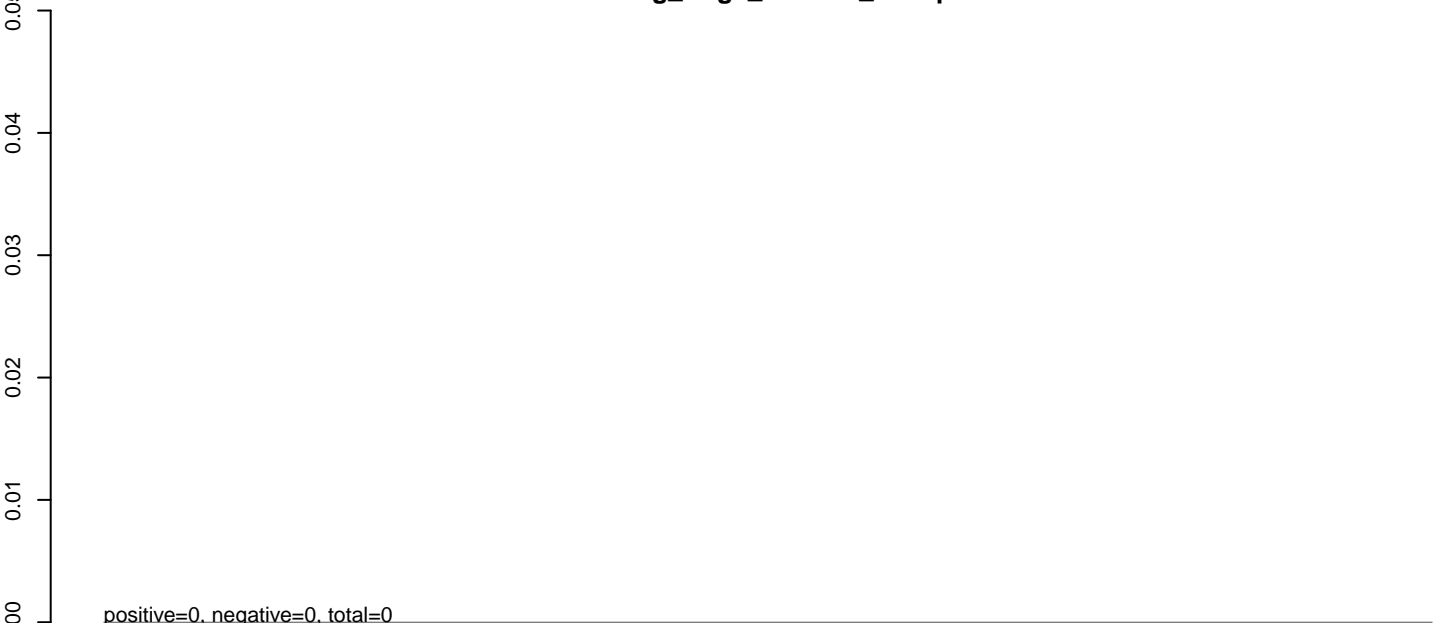
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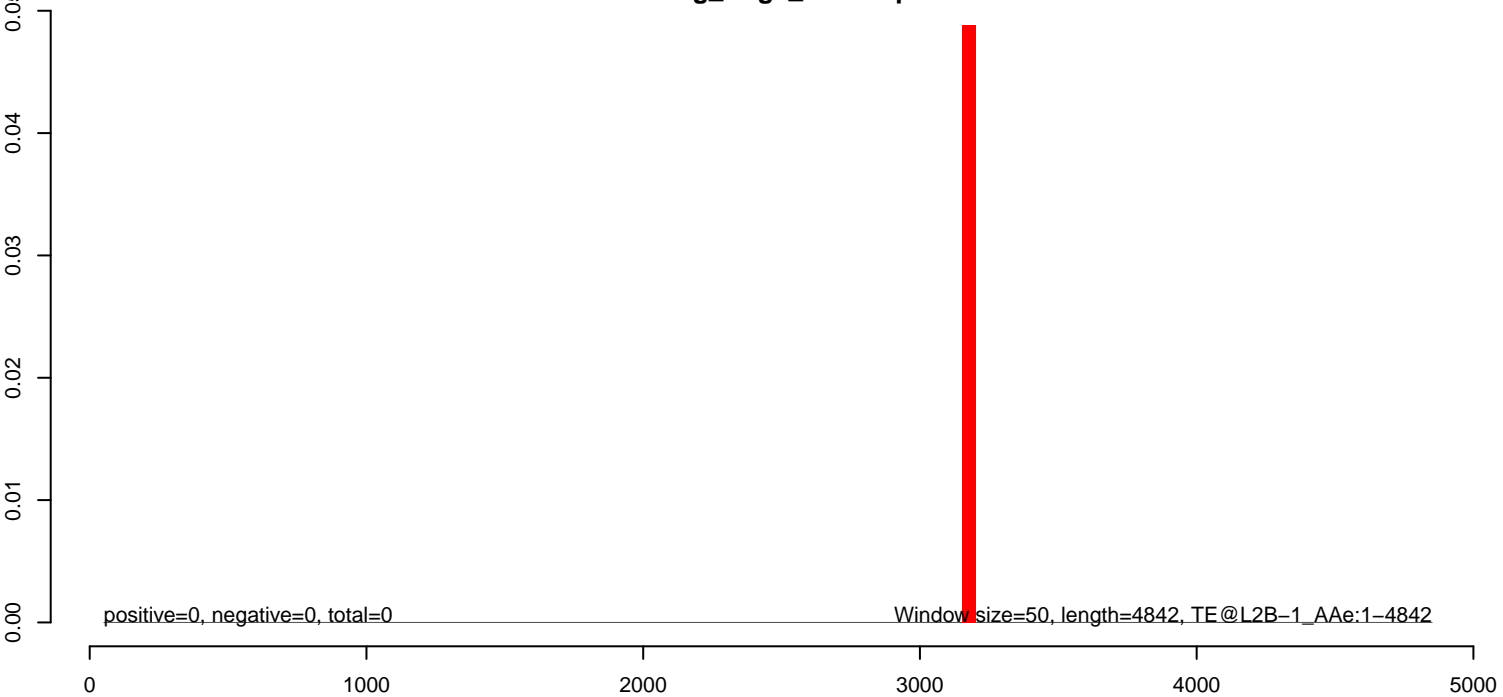
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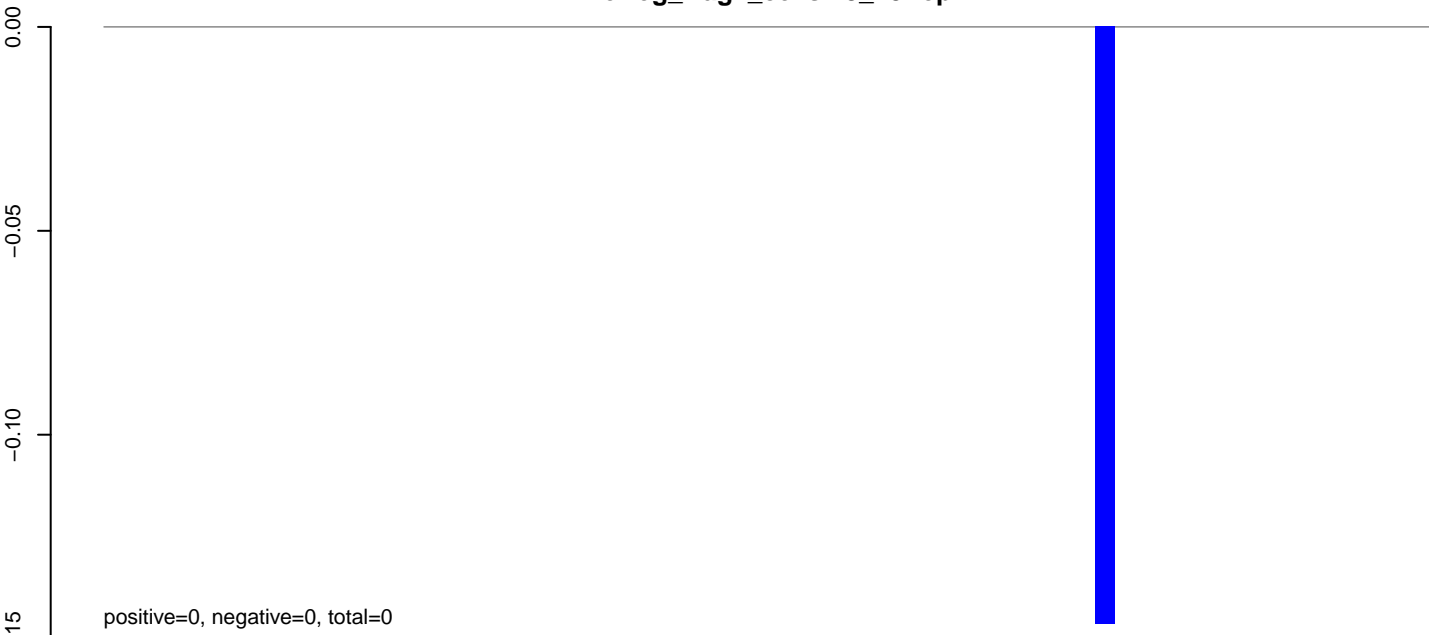
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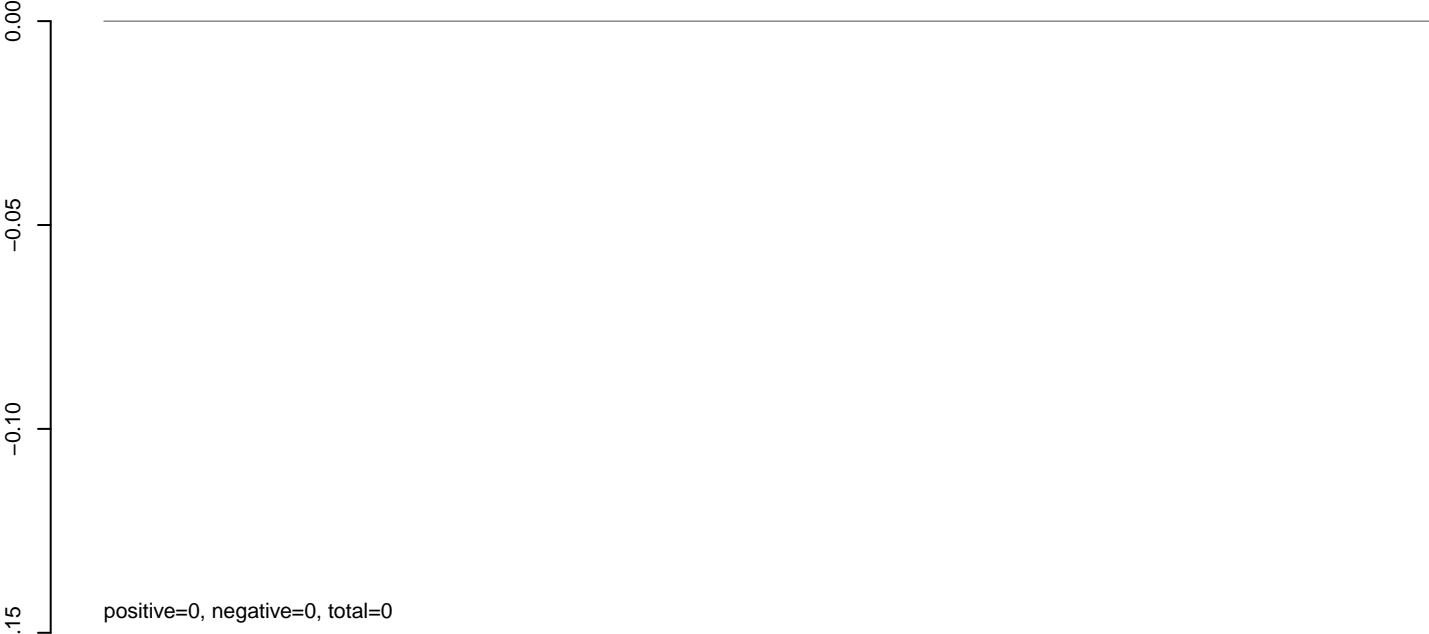
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AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

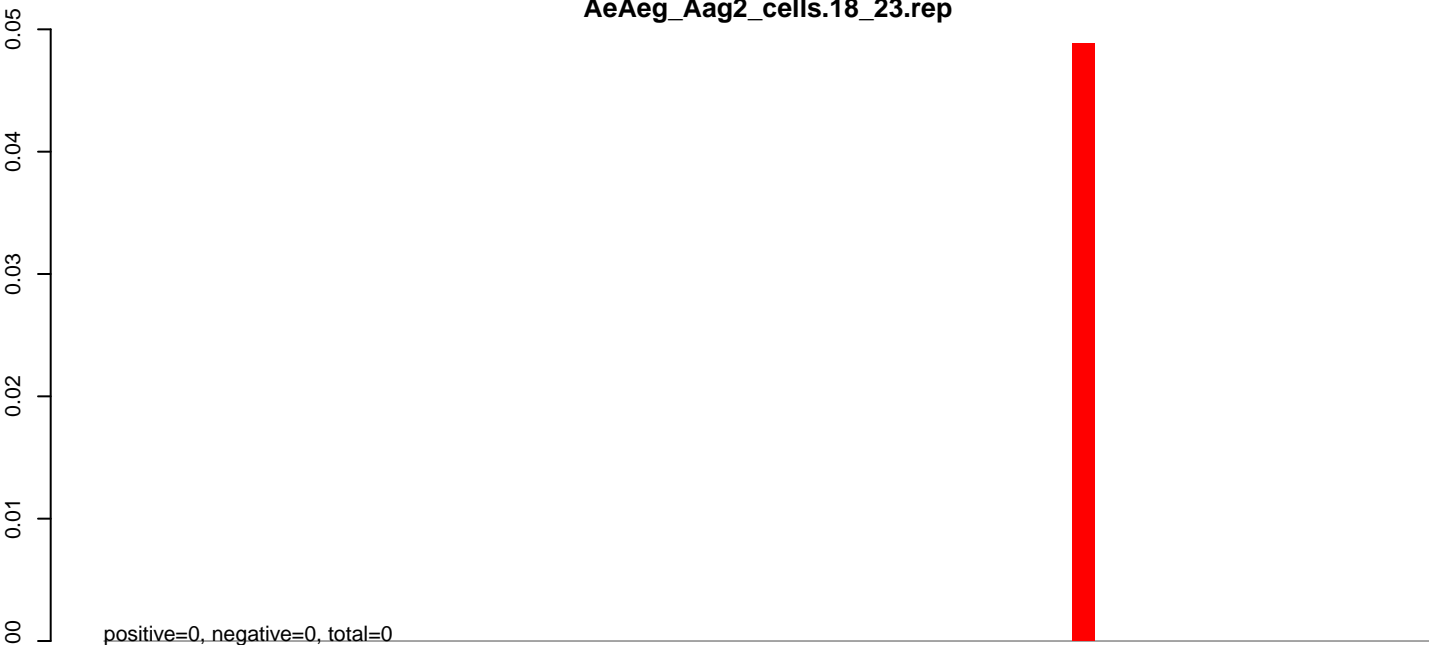


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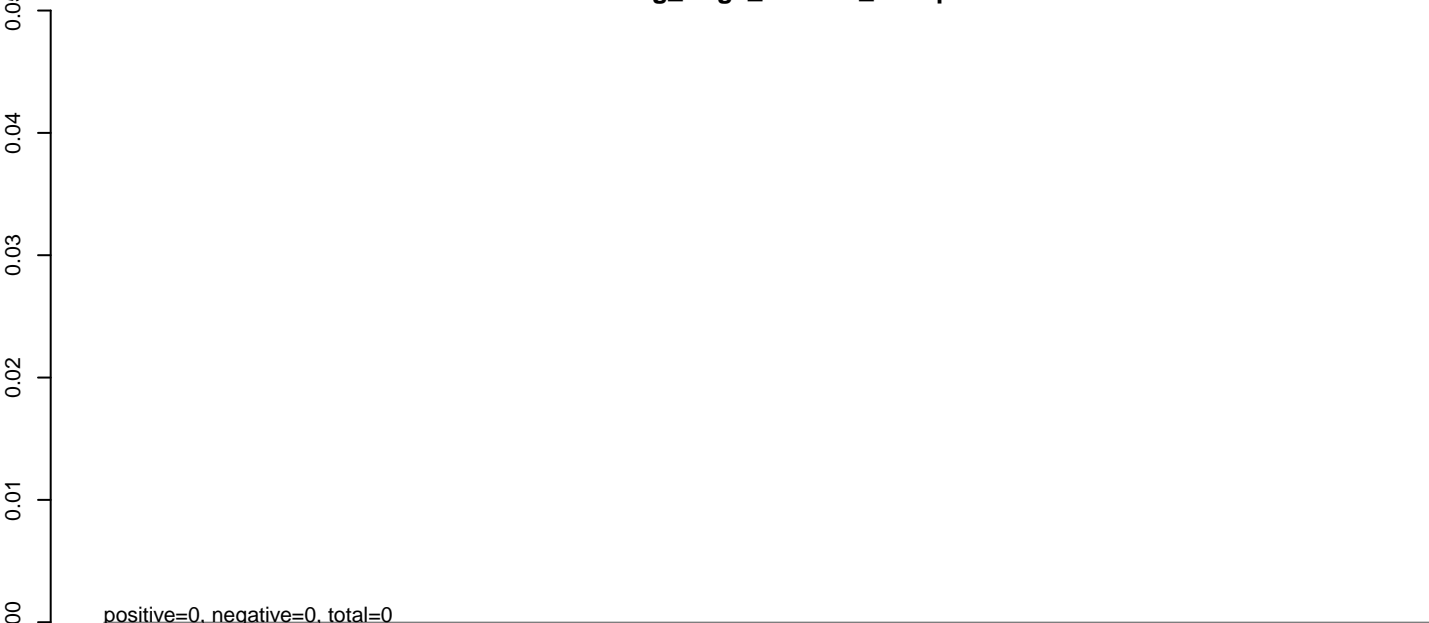


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AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep

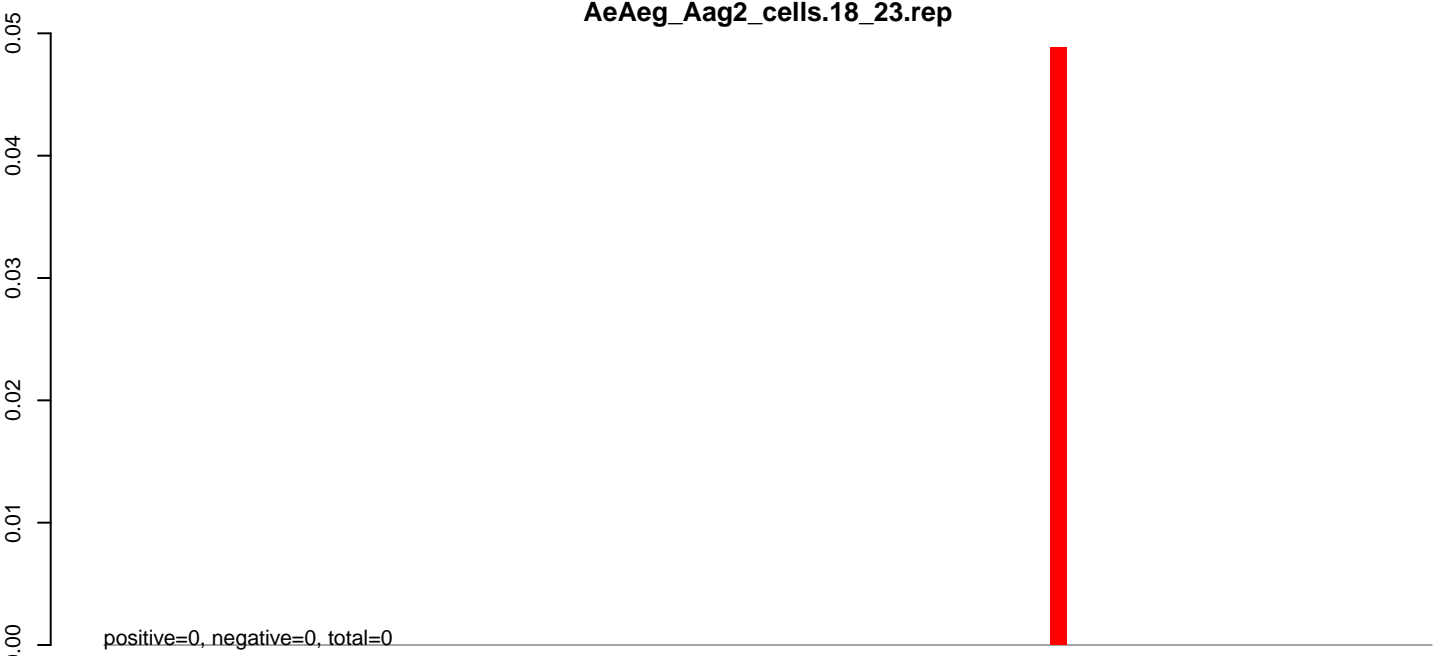


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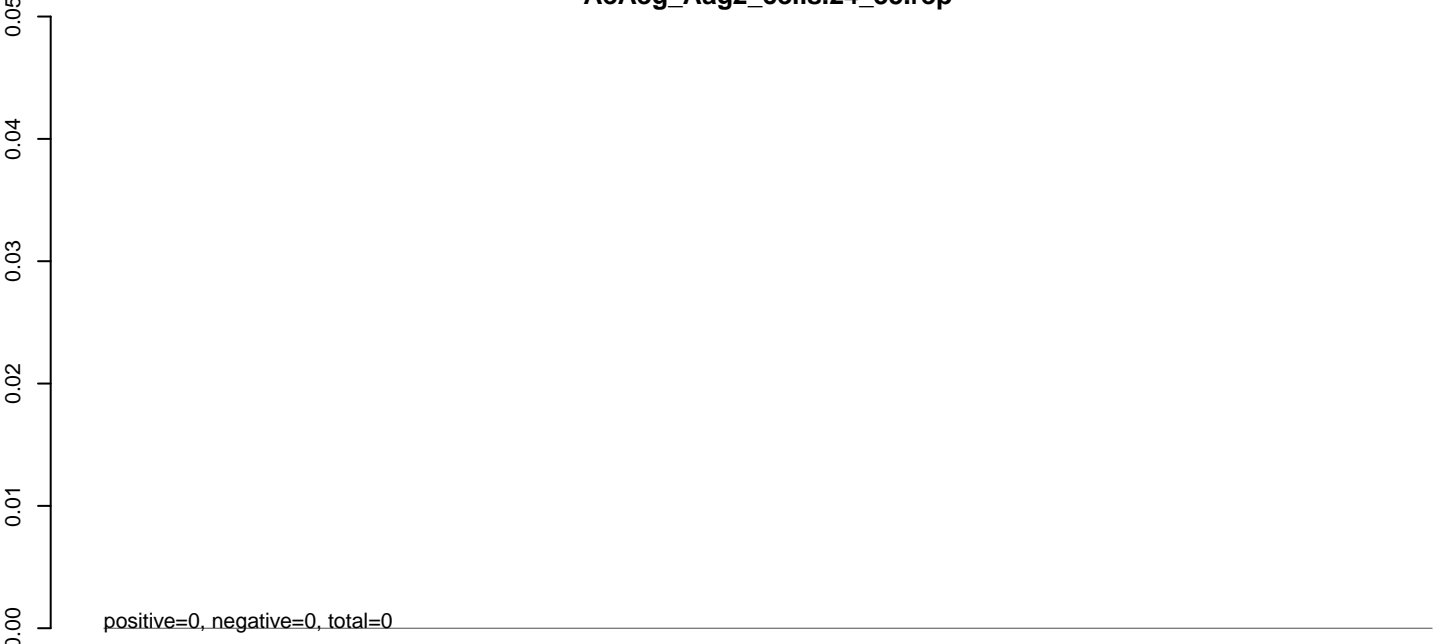


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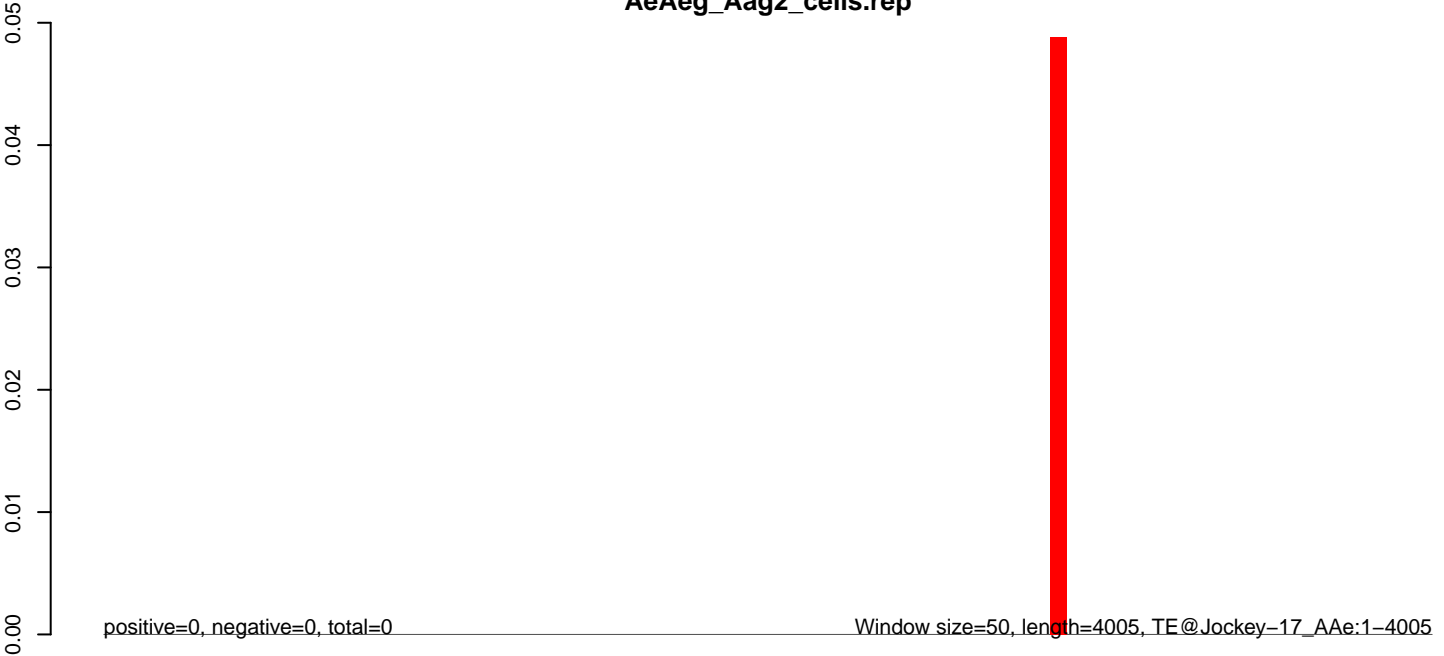
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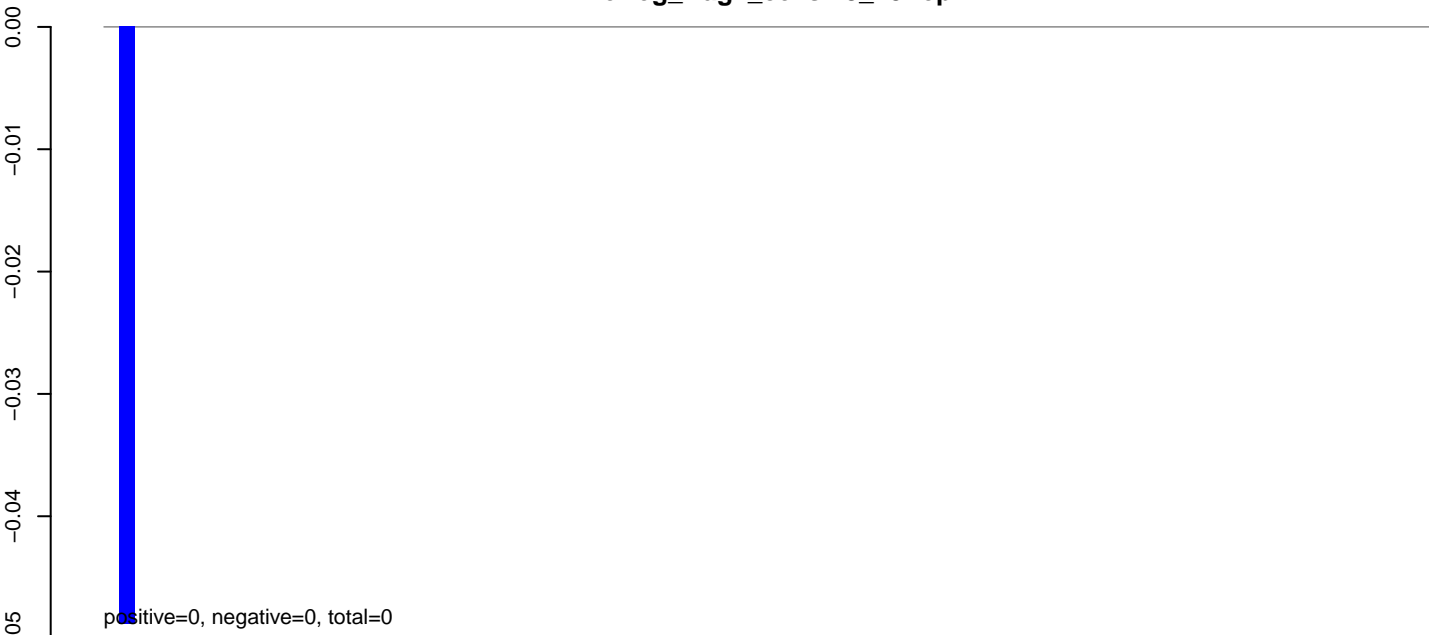
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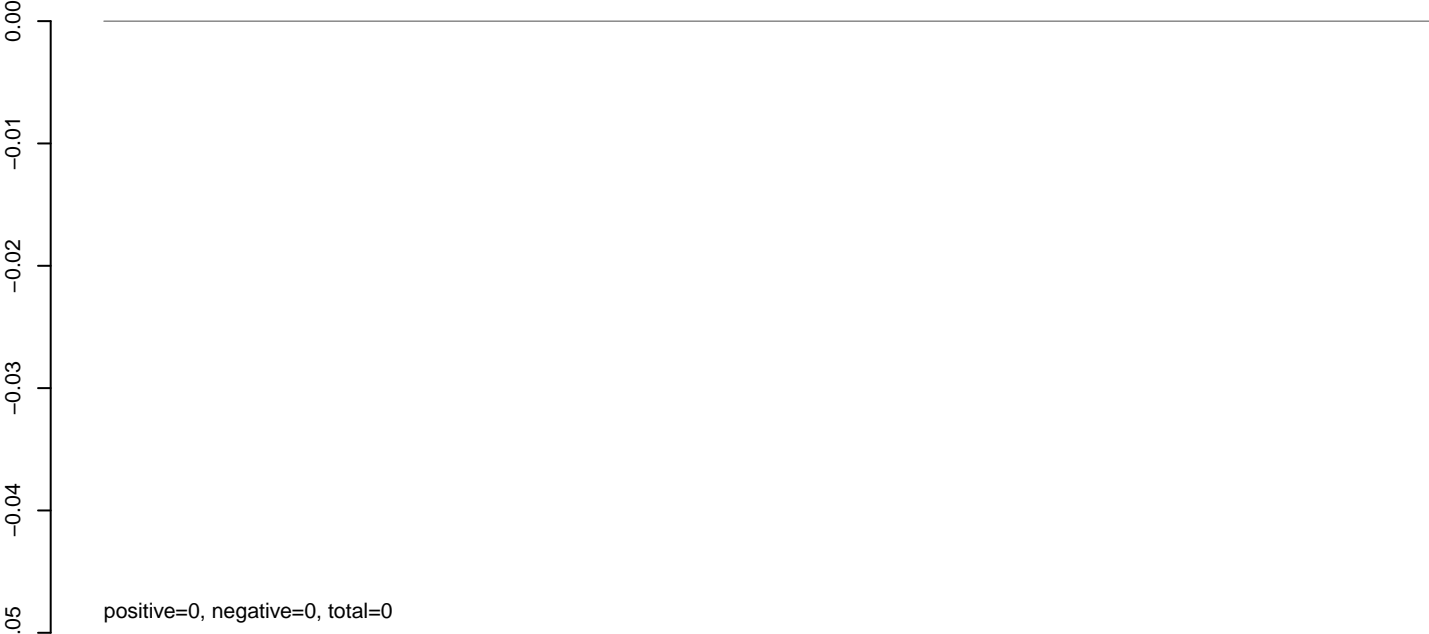
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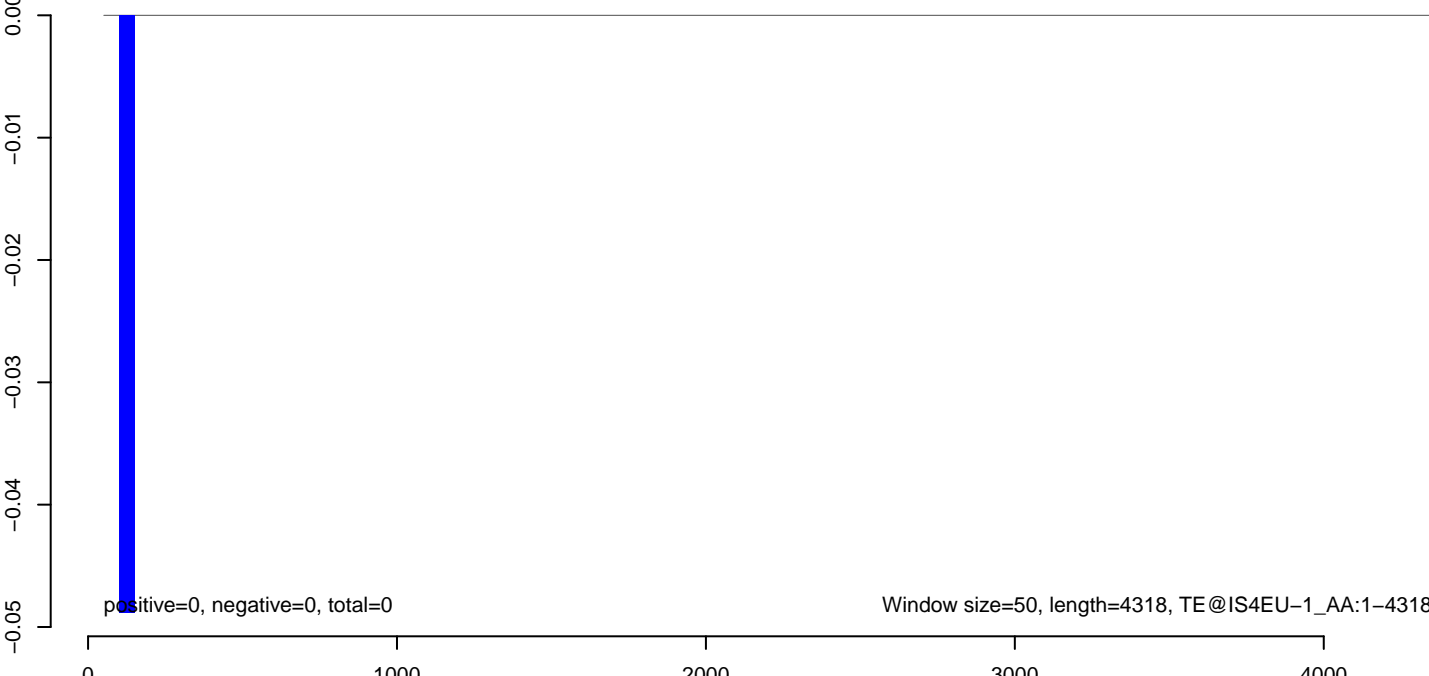
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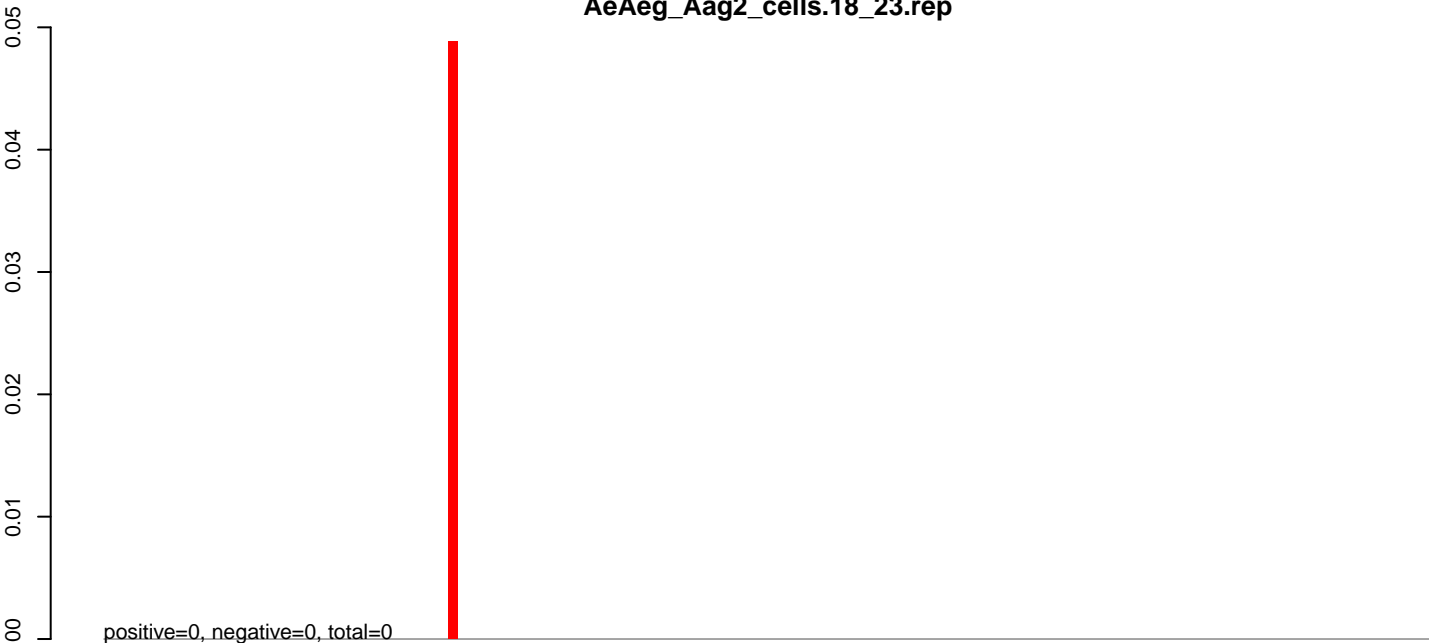
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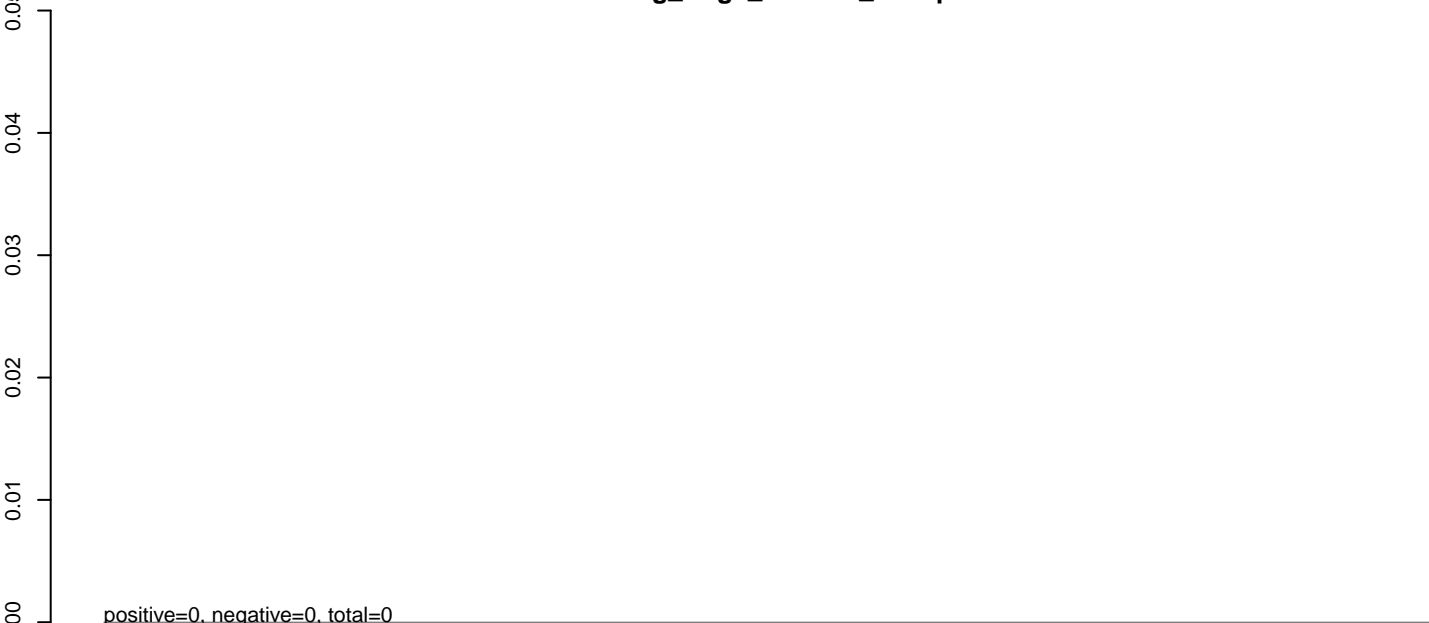
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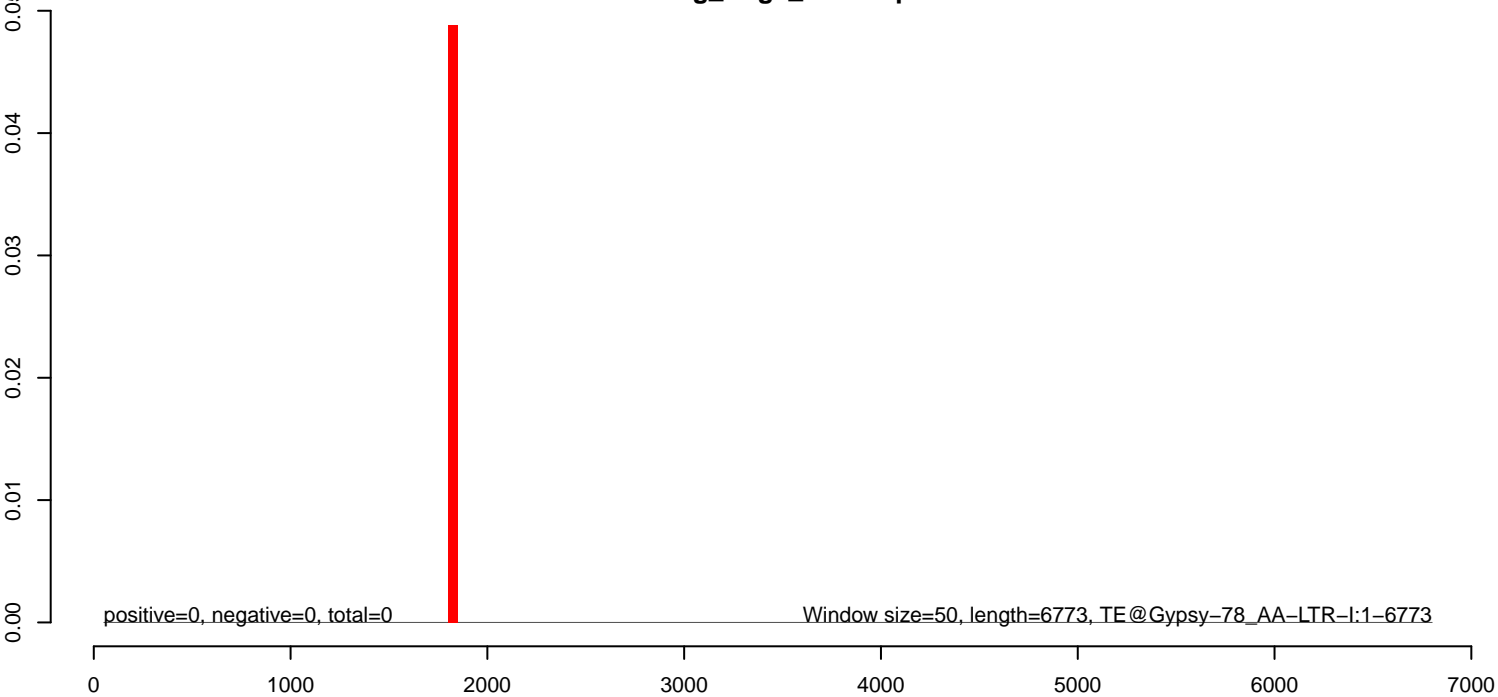
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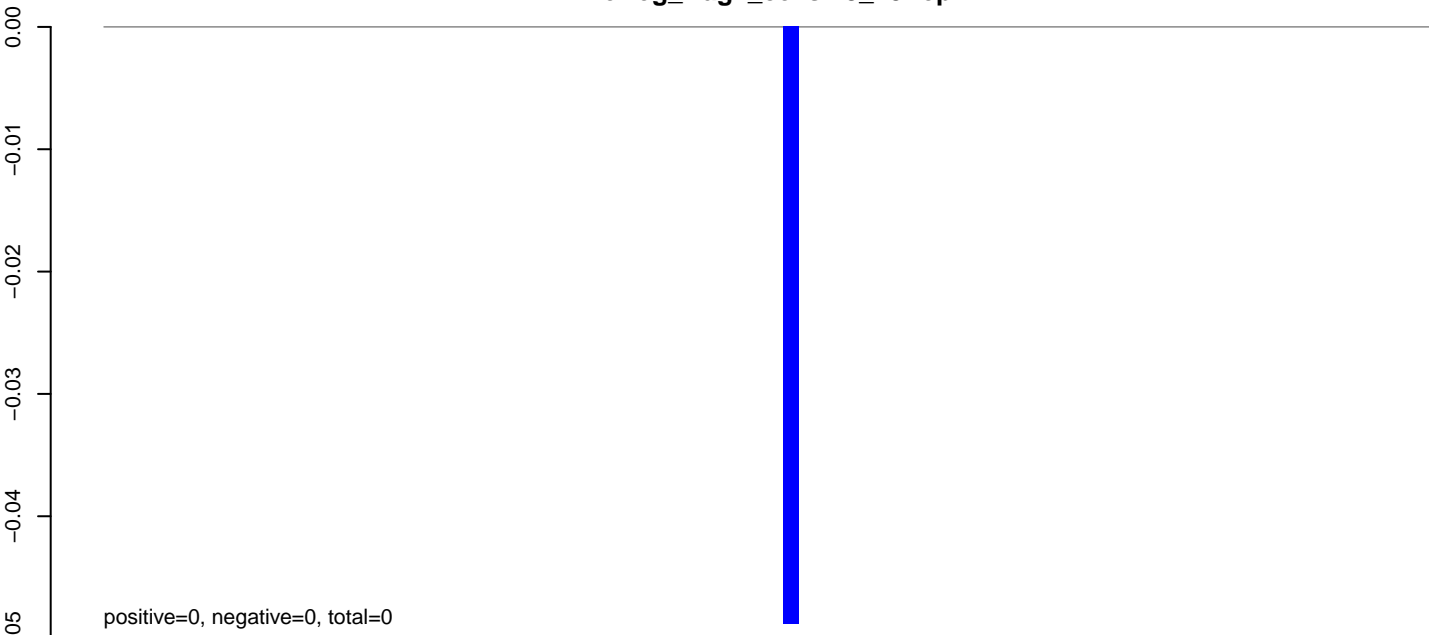
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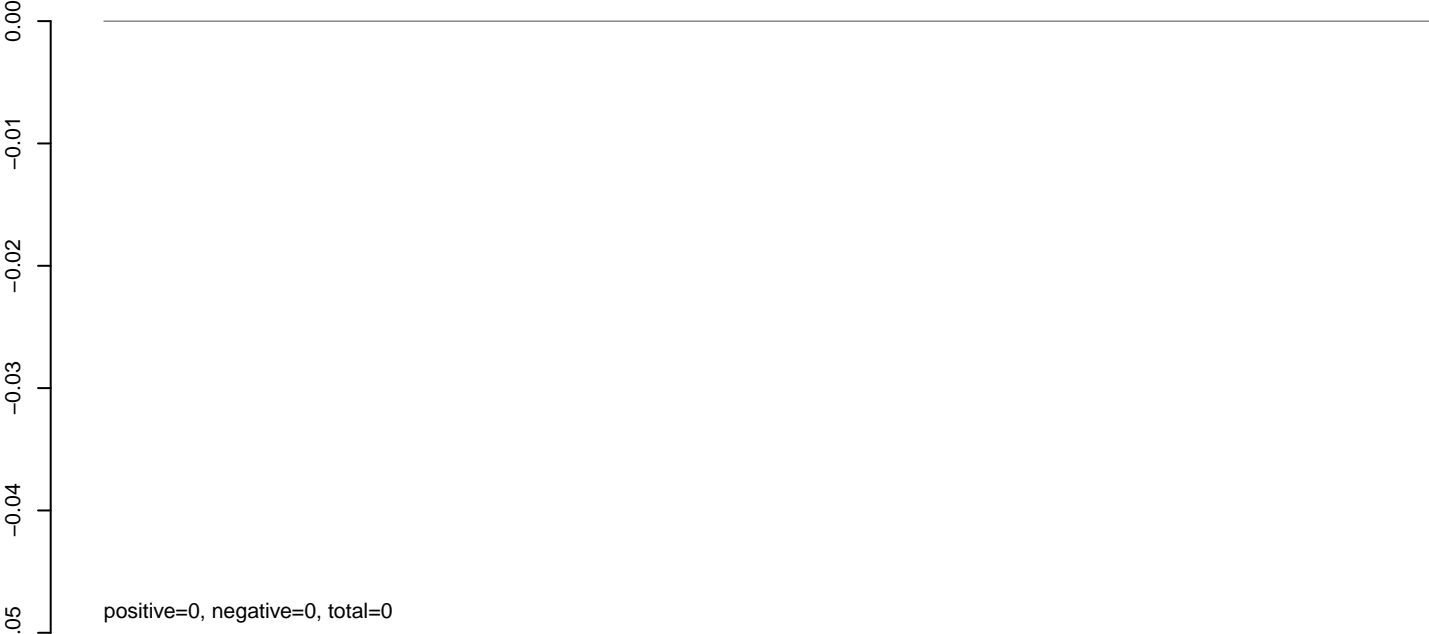
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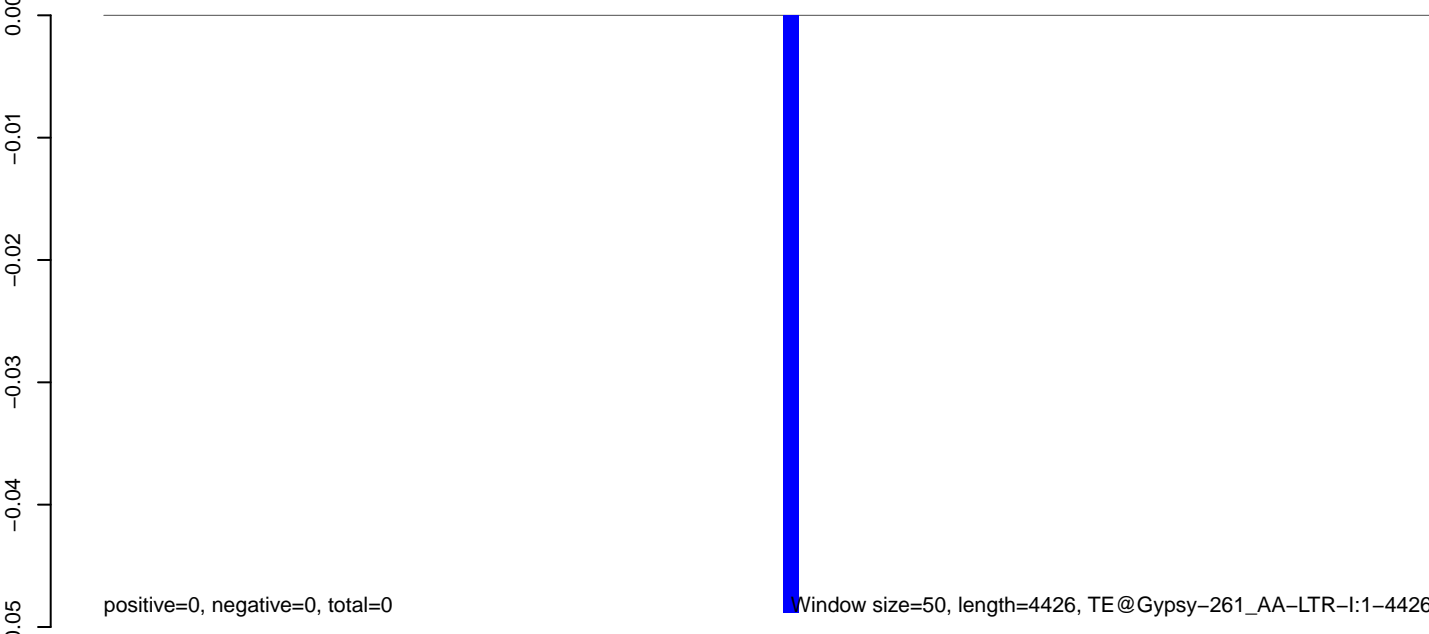
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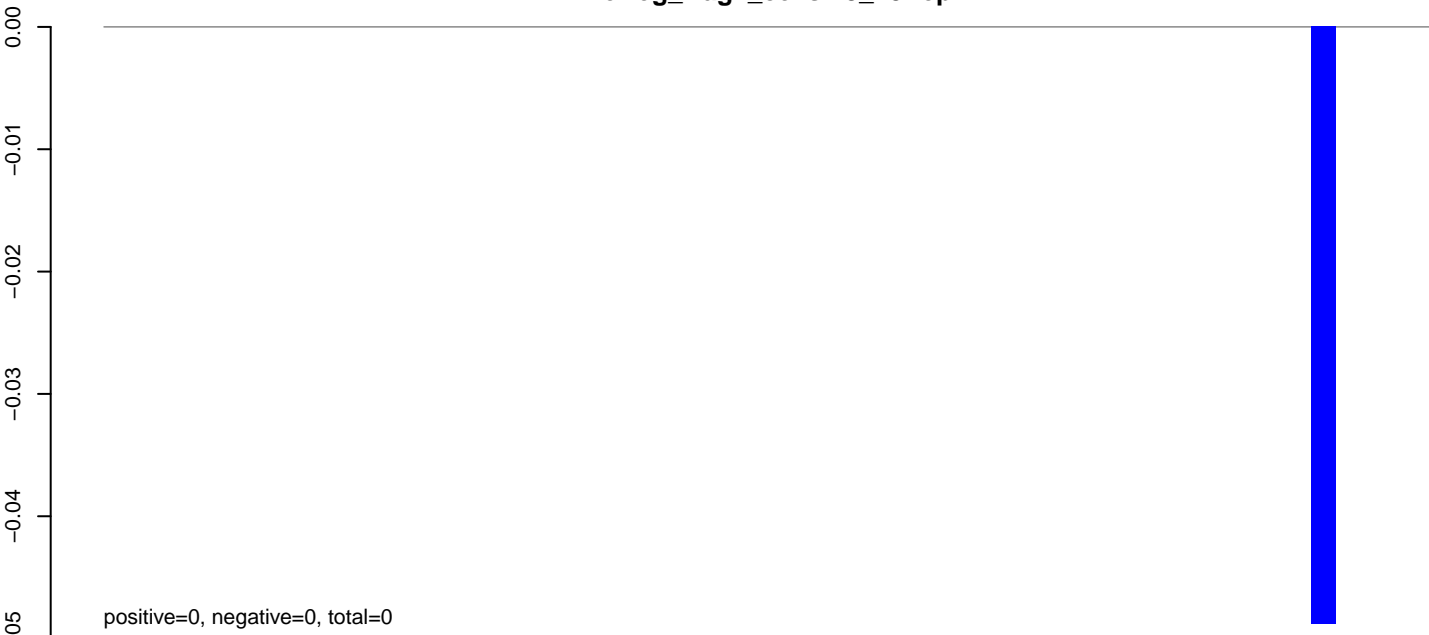
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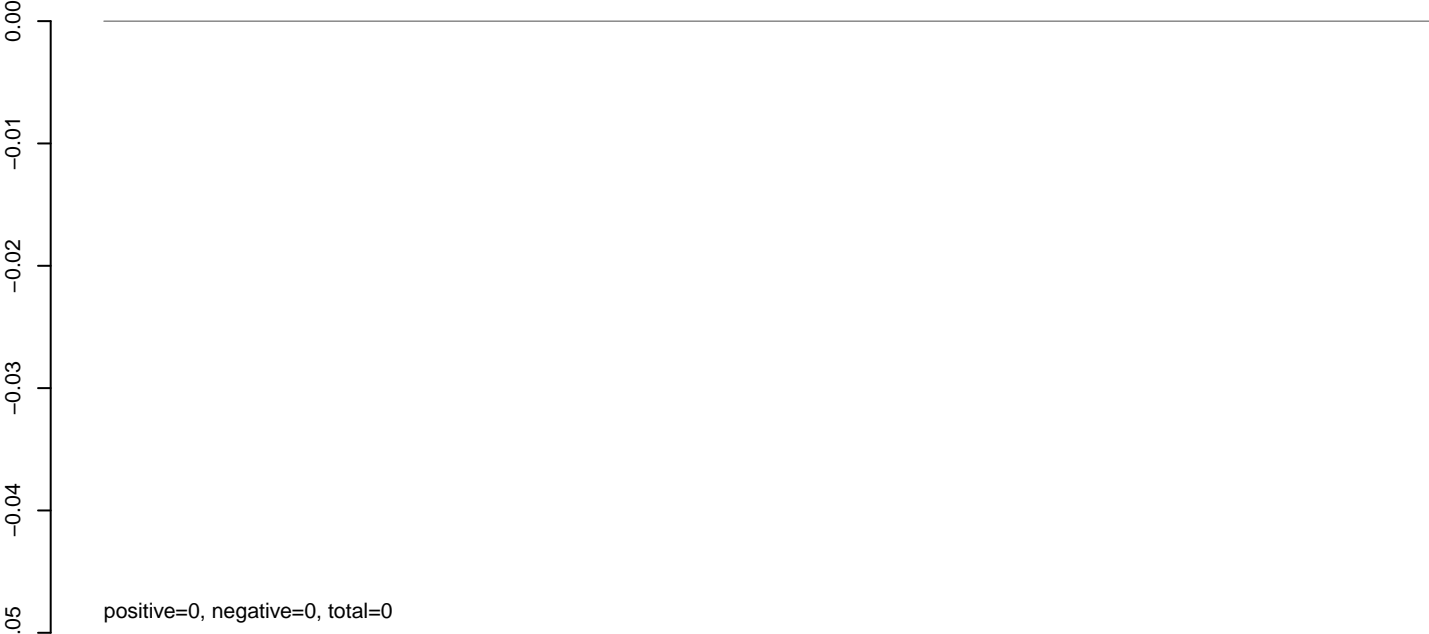
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AeAeg_Aag2_cells.18_23.rep



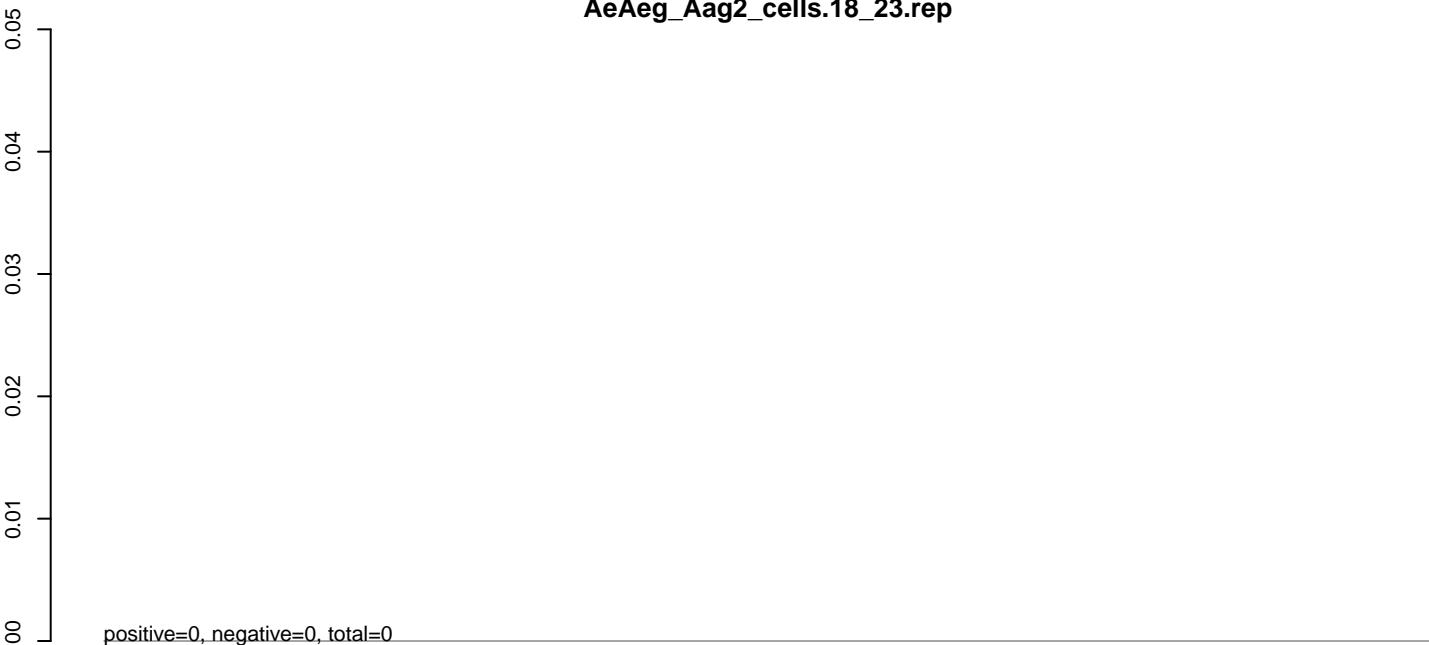
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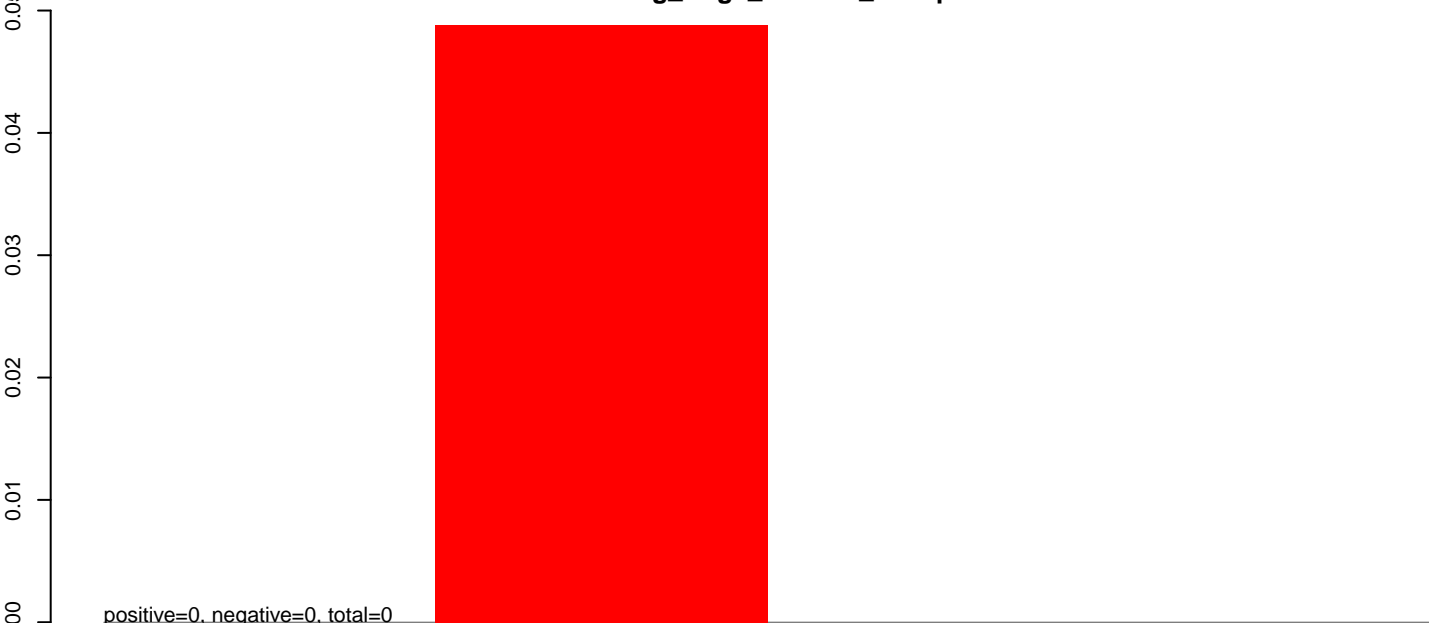
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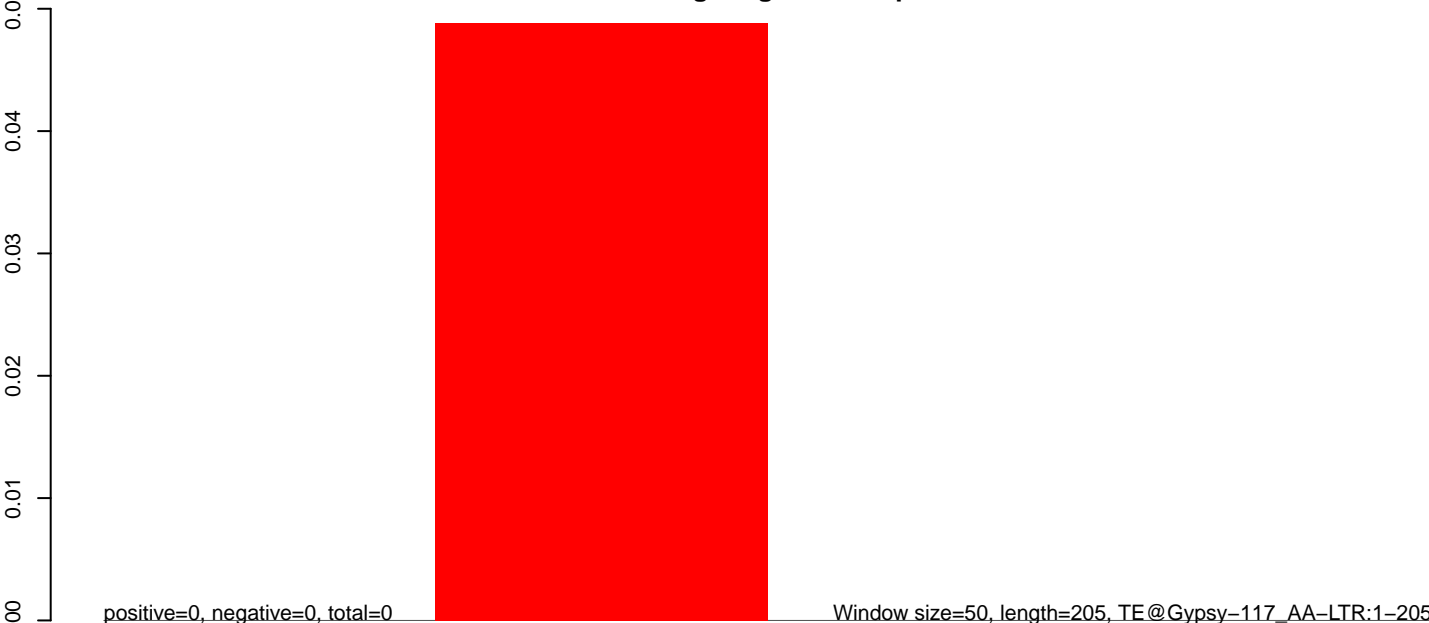
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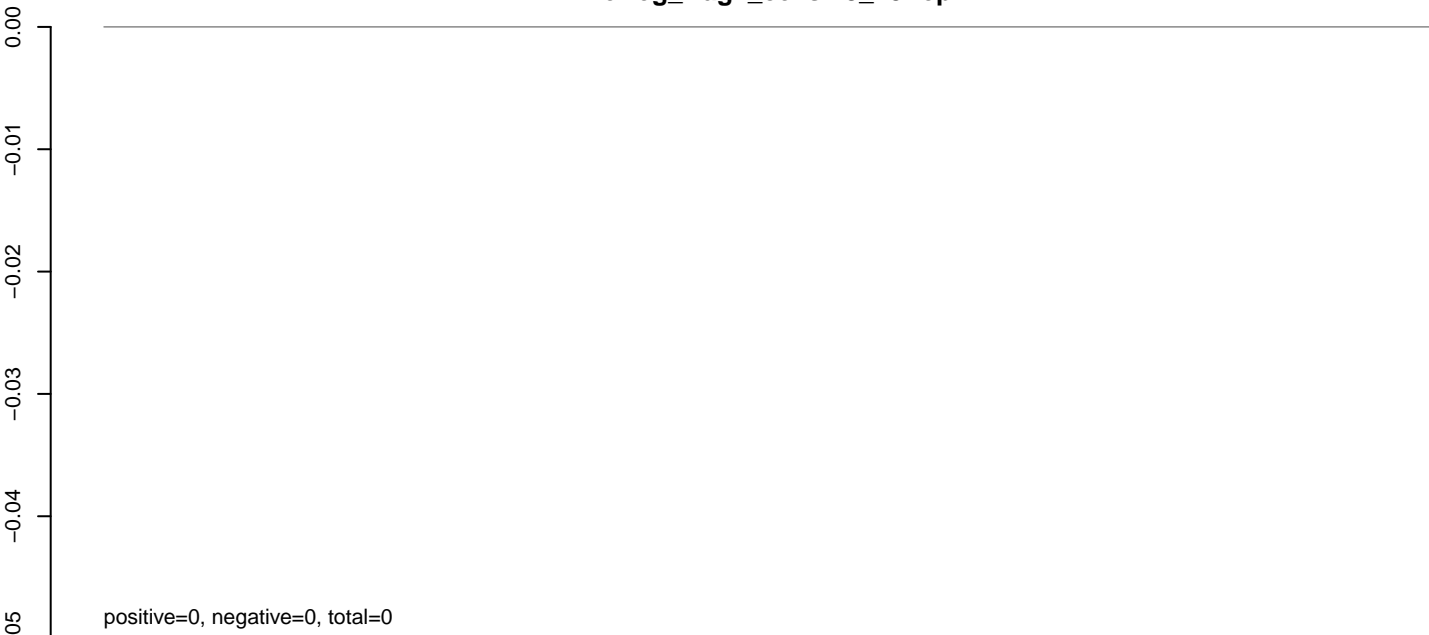
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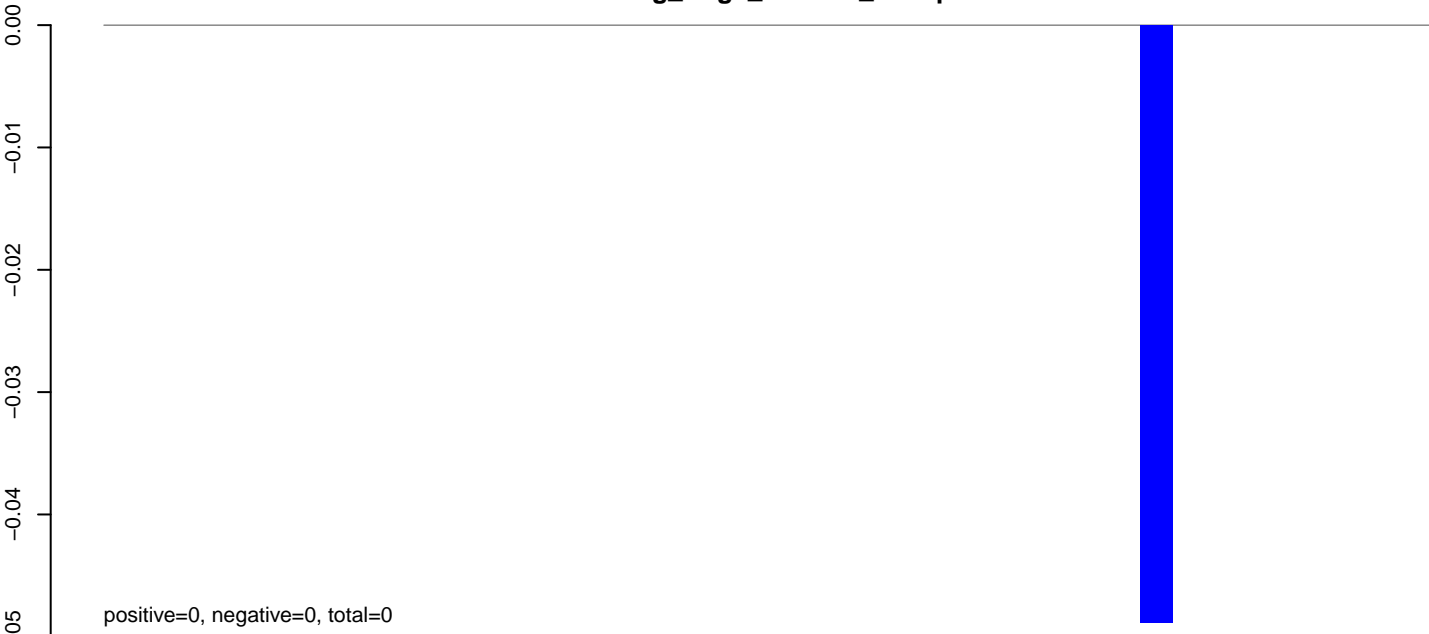
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AeAeg_Aag2_cells.18_23.rep



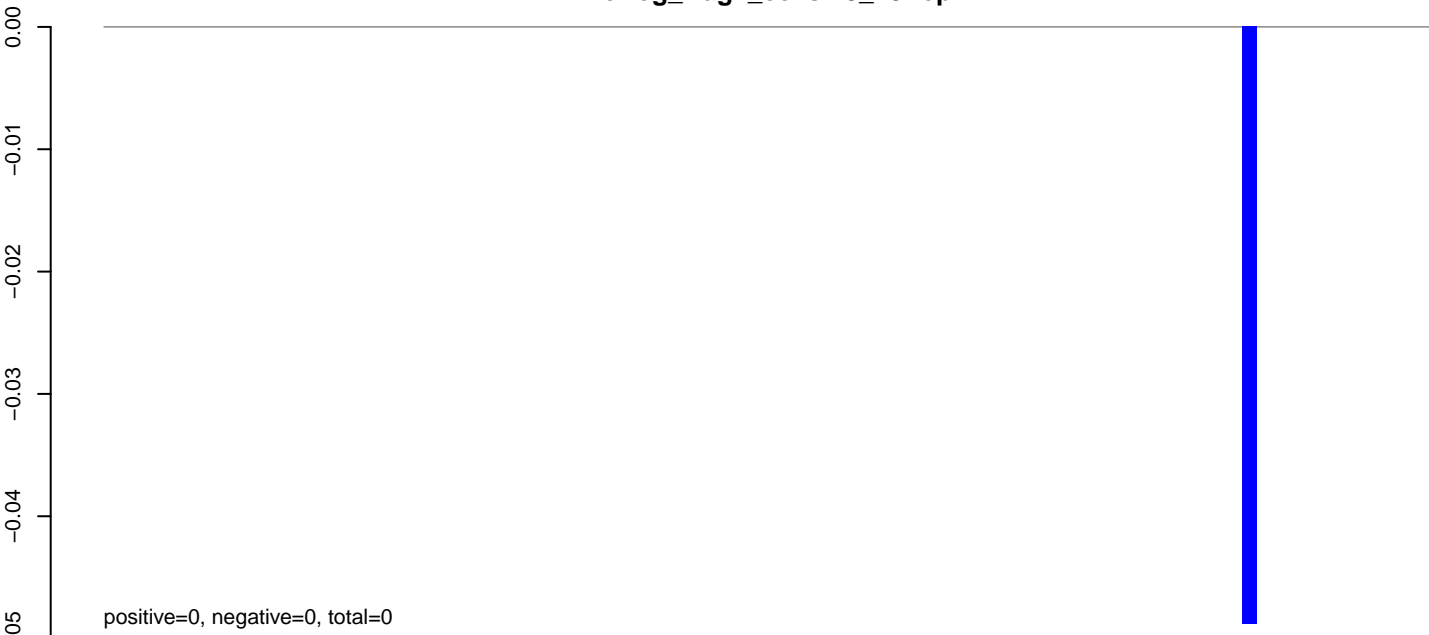
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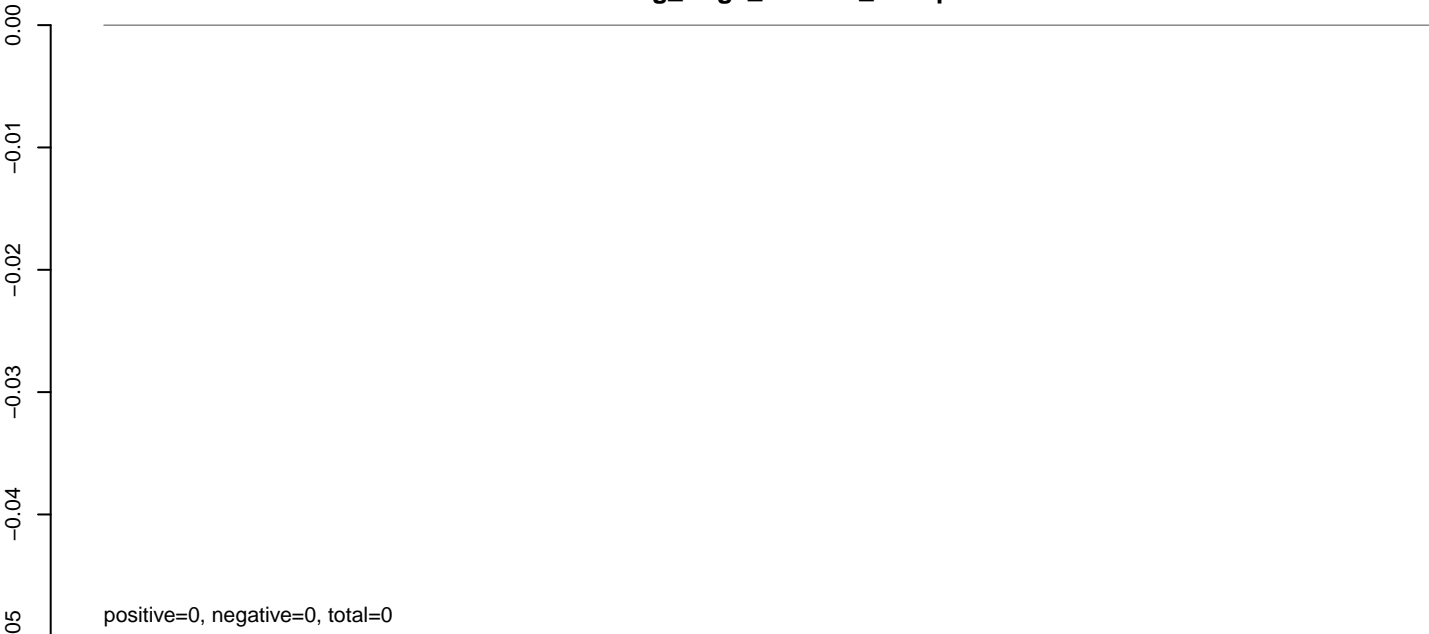
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AeAeg_Aag2_cells.18_23.rep



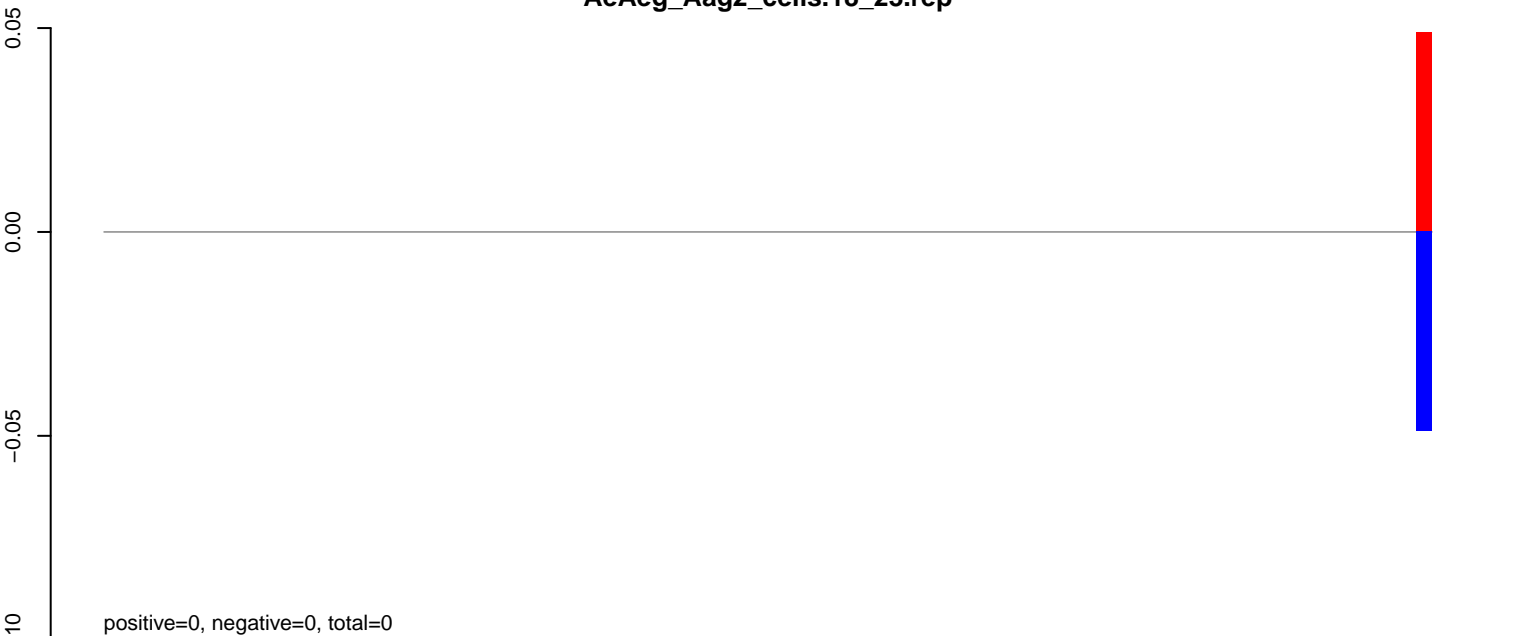
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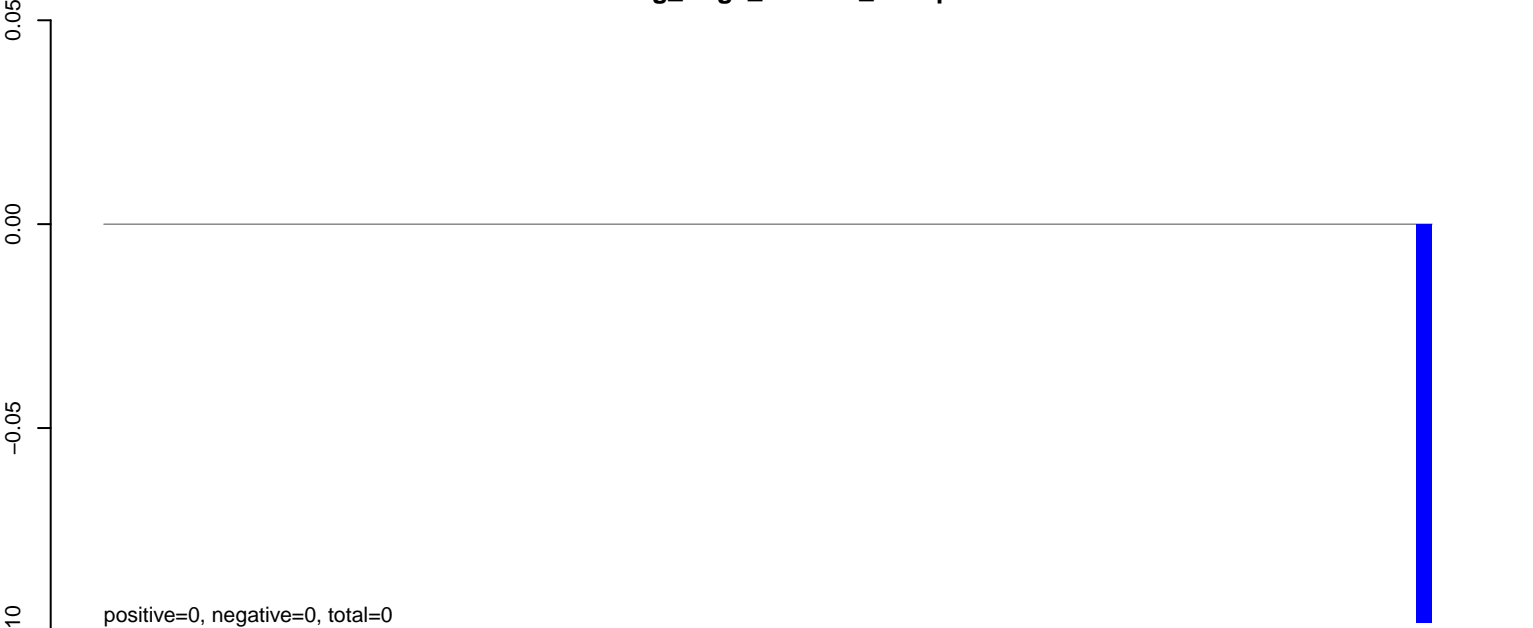
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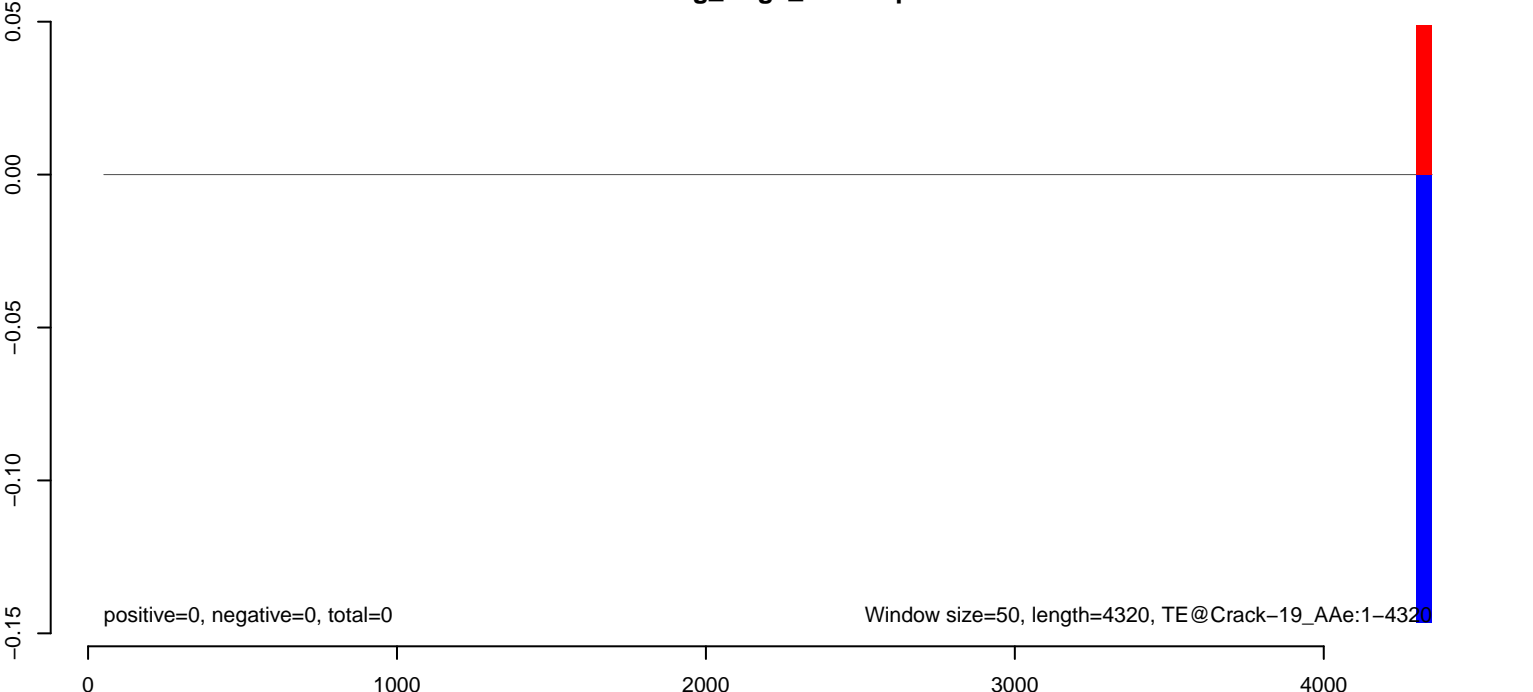
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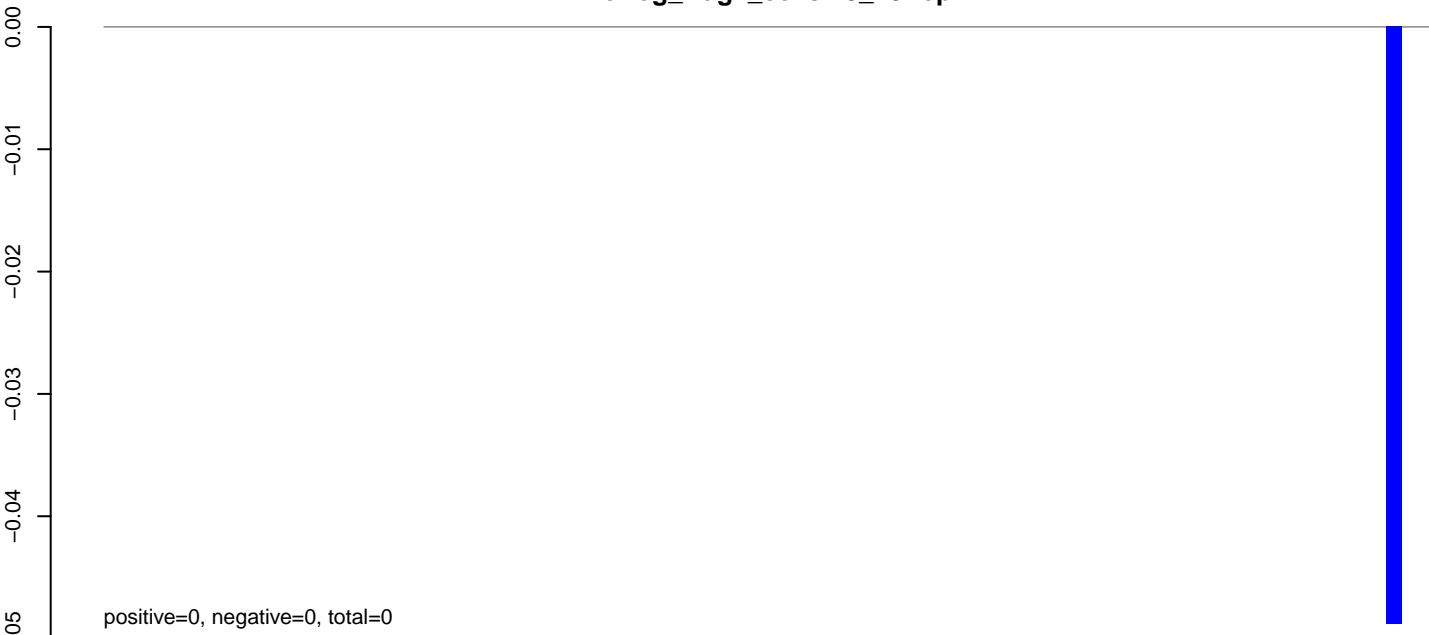
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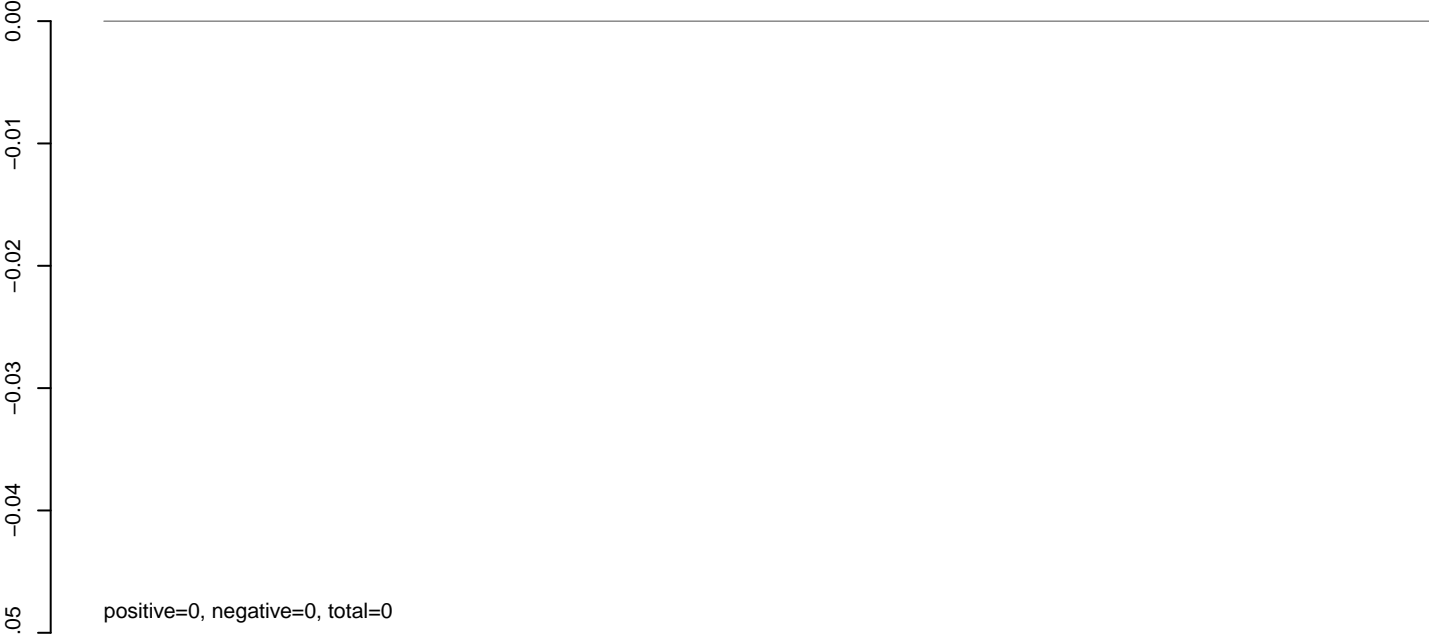


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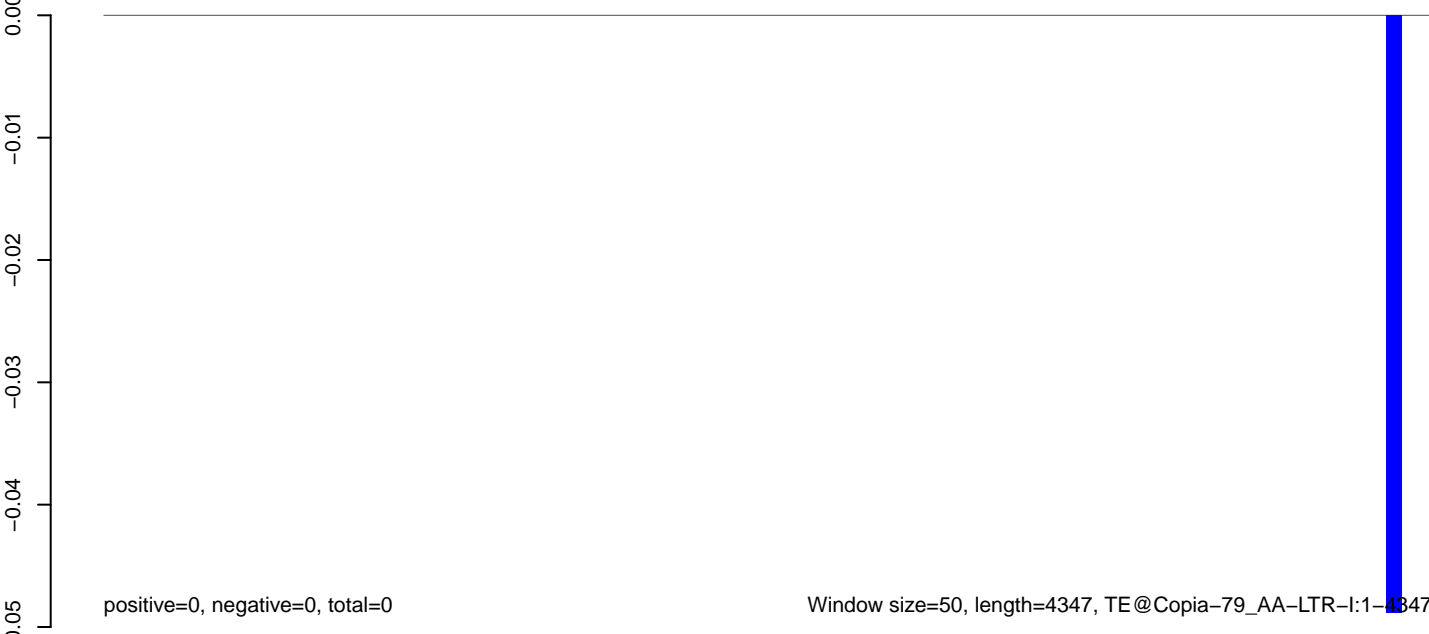
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AeAeg_Aag2_cells.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_cells.rep

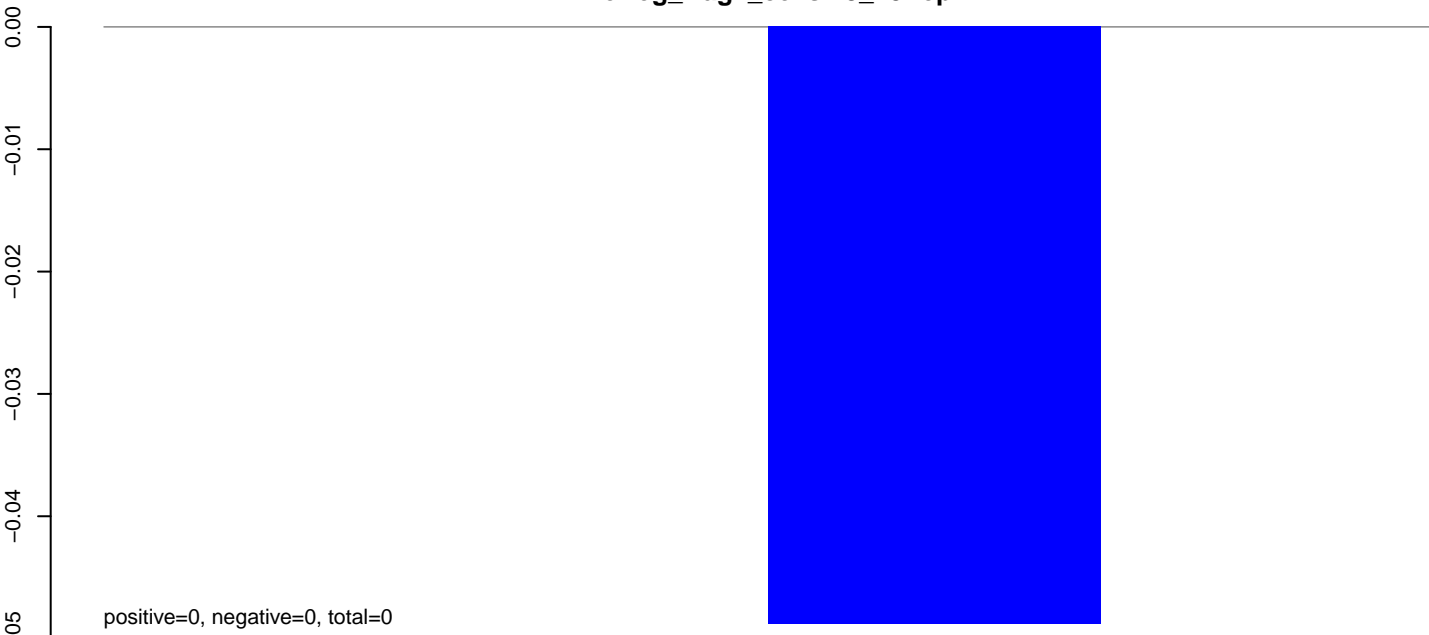


positive=0, negative=0, total=0

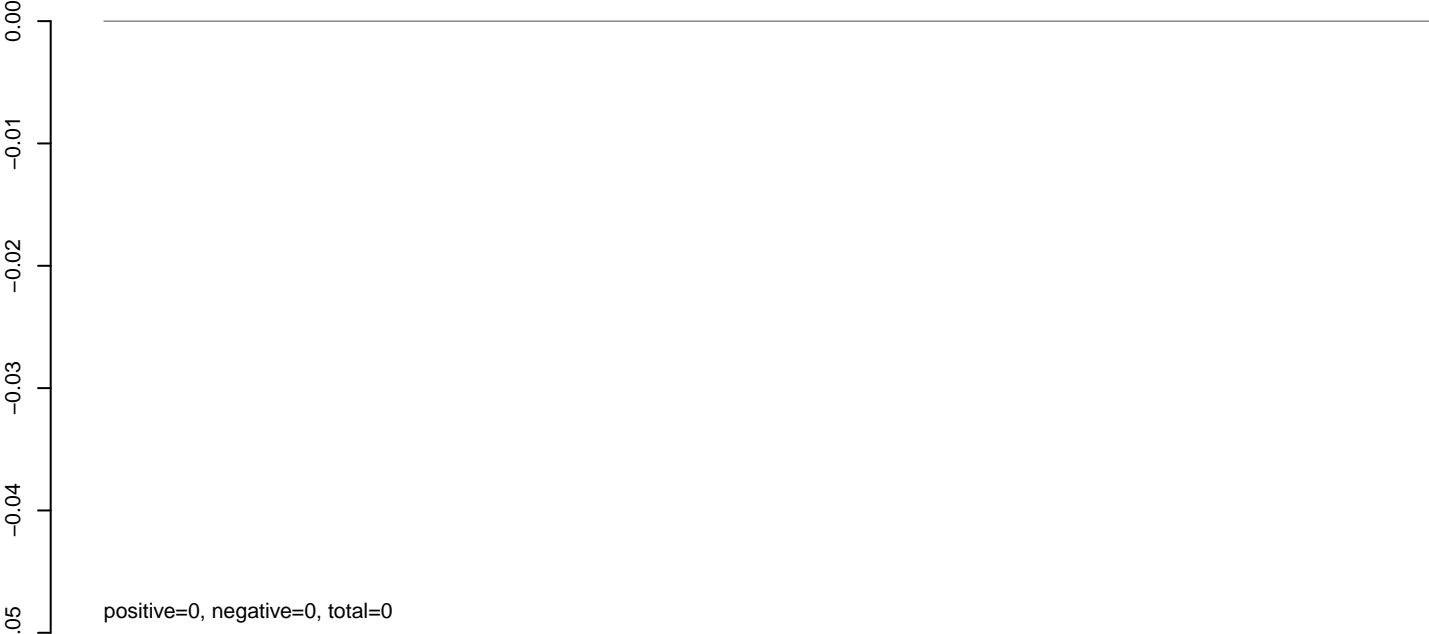
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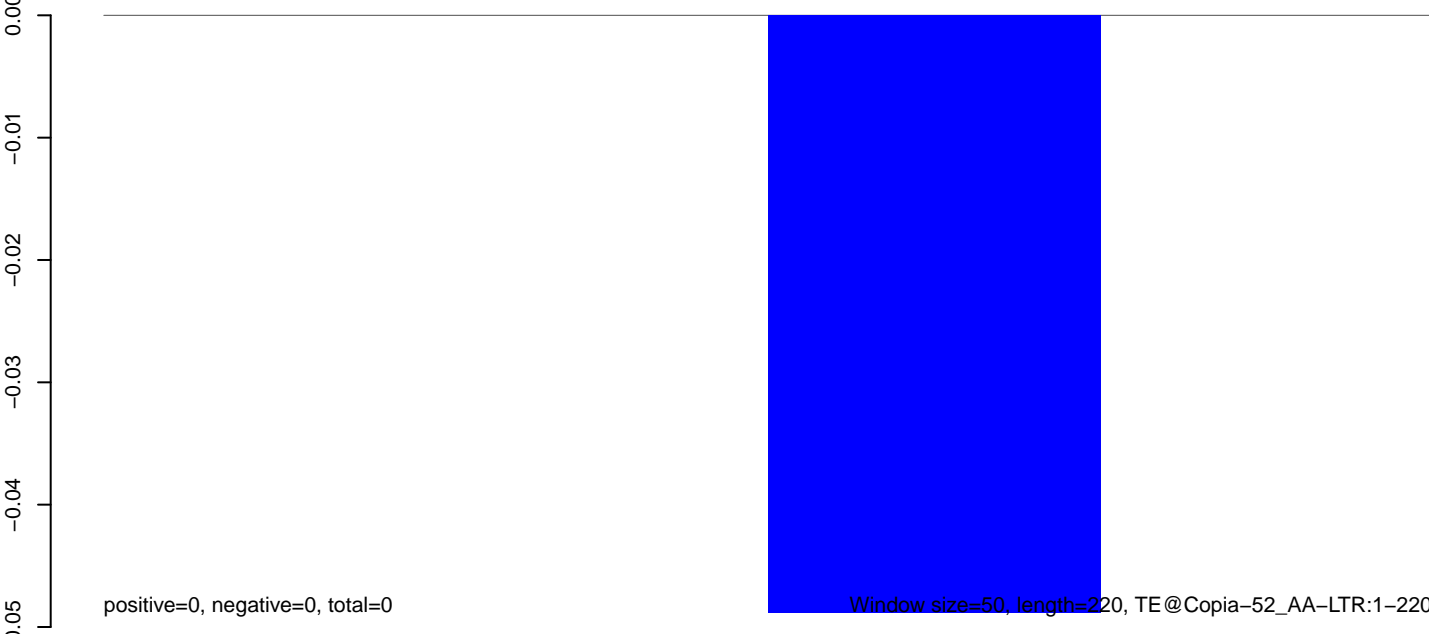
AeAeg_Aag2_cells.18_23.rep



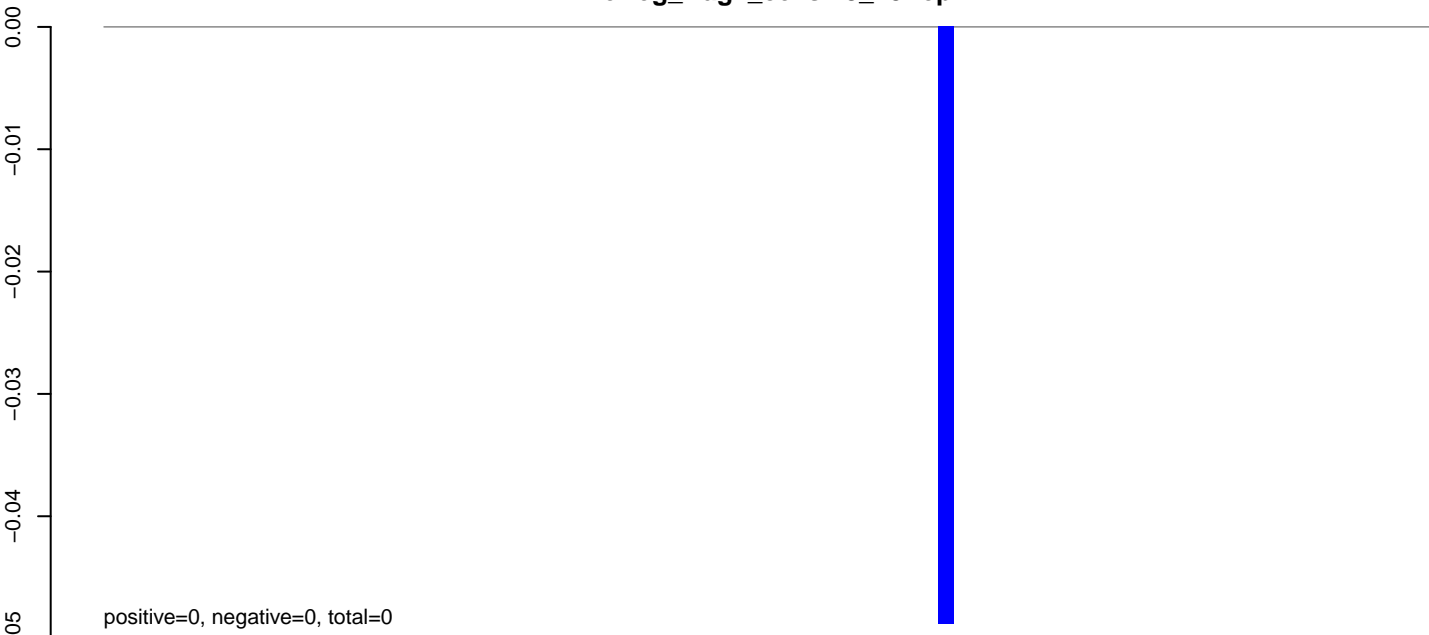
AeAeg_Aag2_cells.24_35.rep



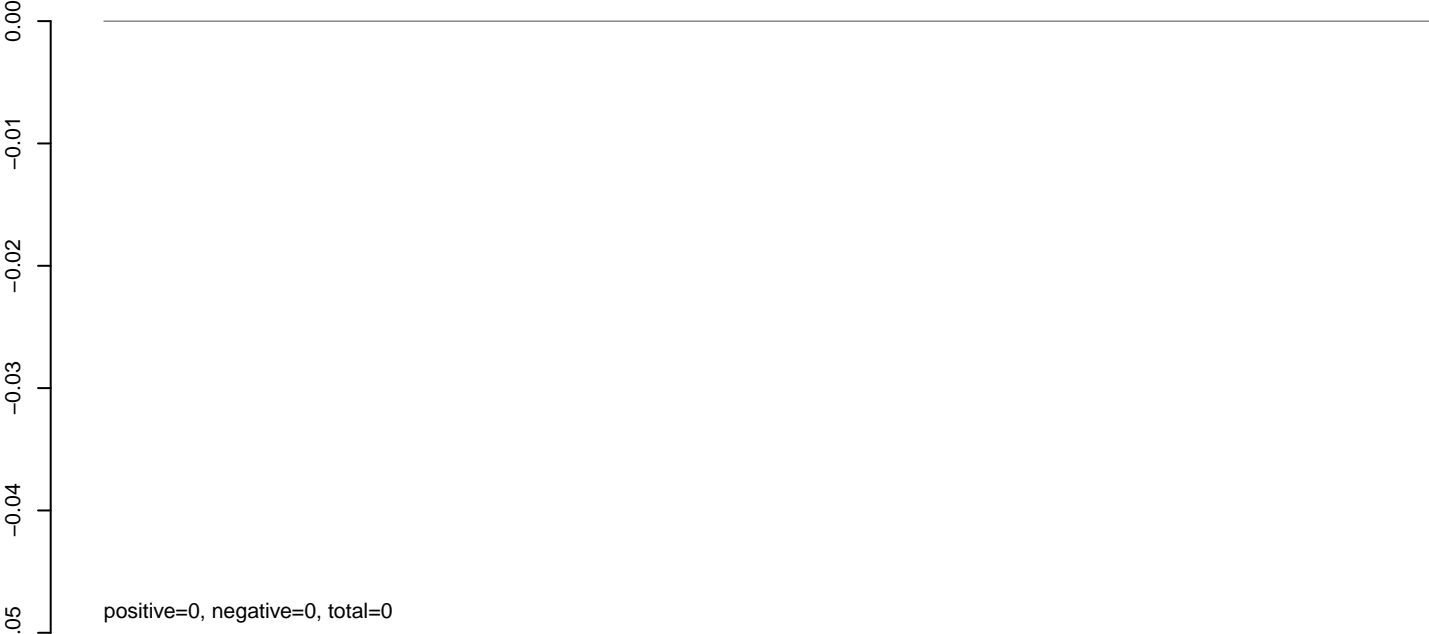
AeAeg_Aag2_cells.rep



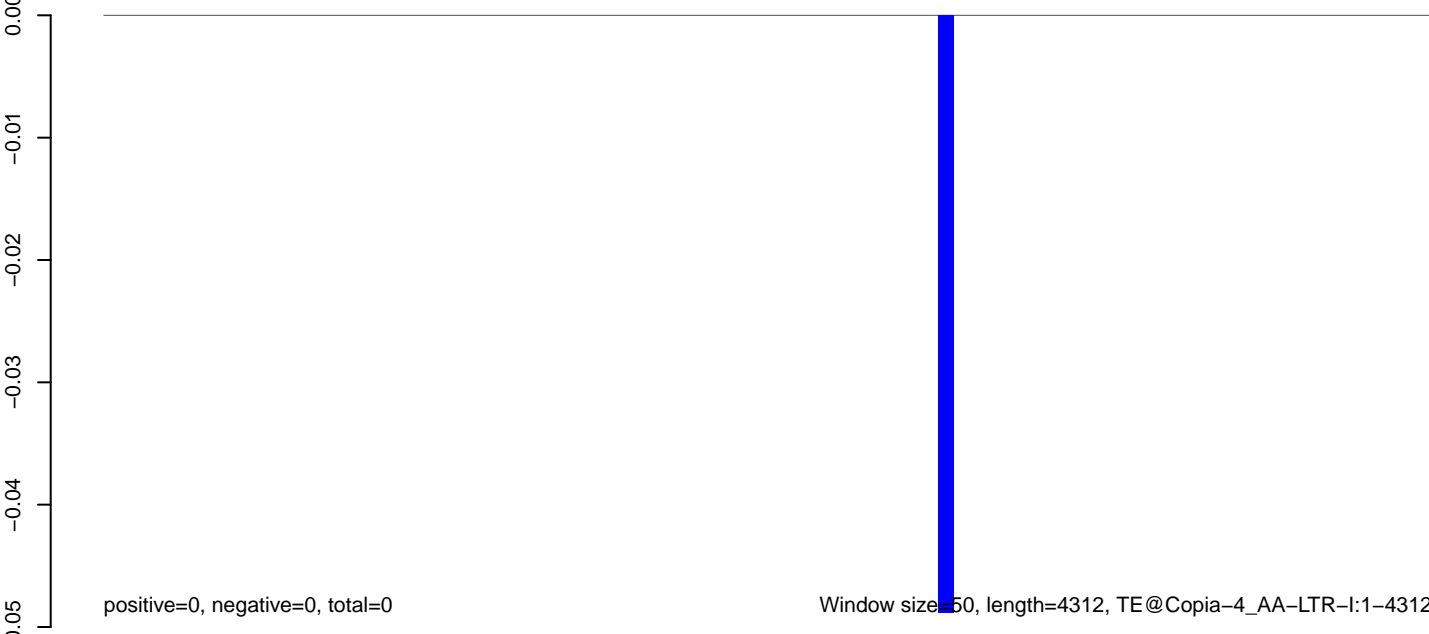
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AeAeg_Aag2_cells.24_35.rep



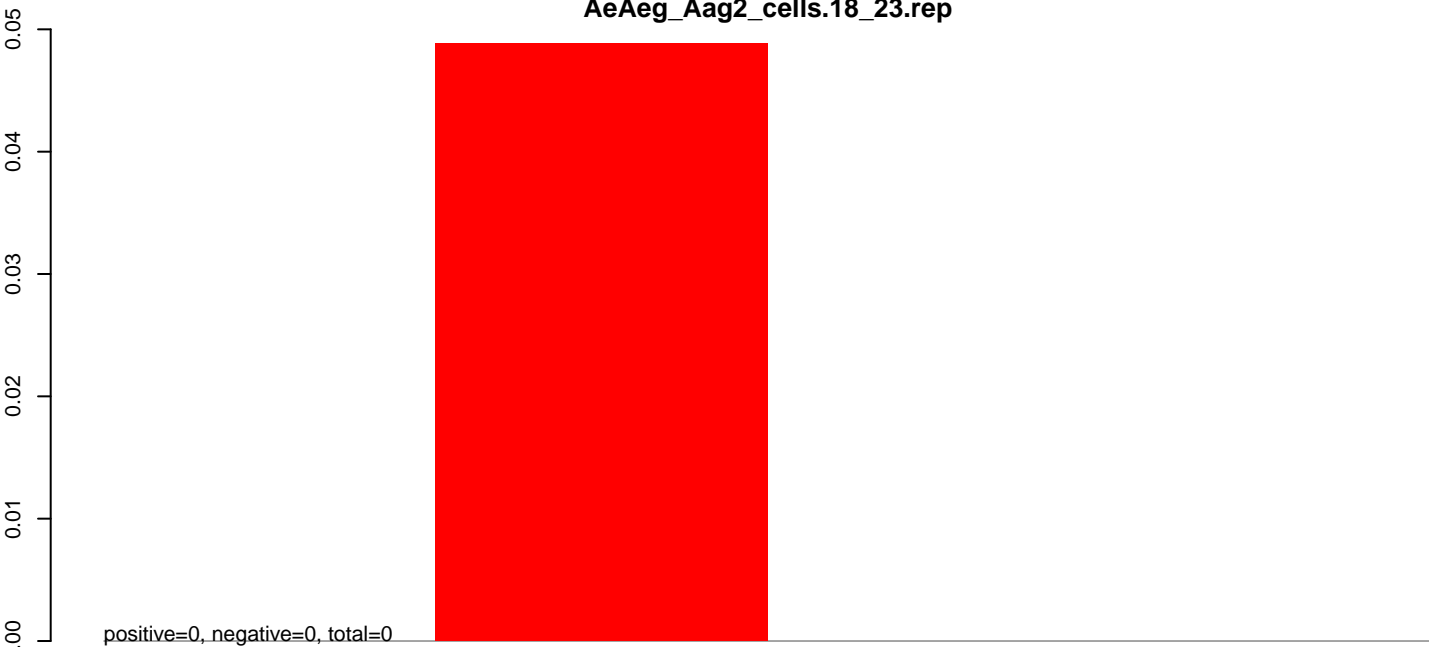
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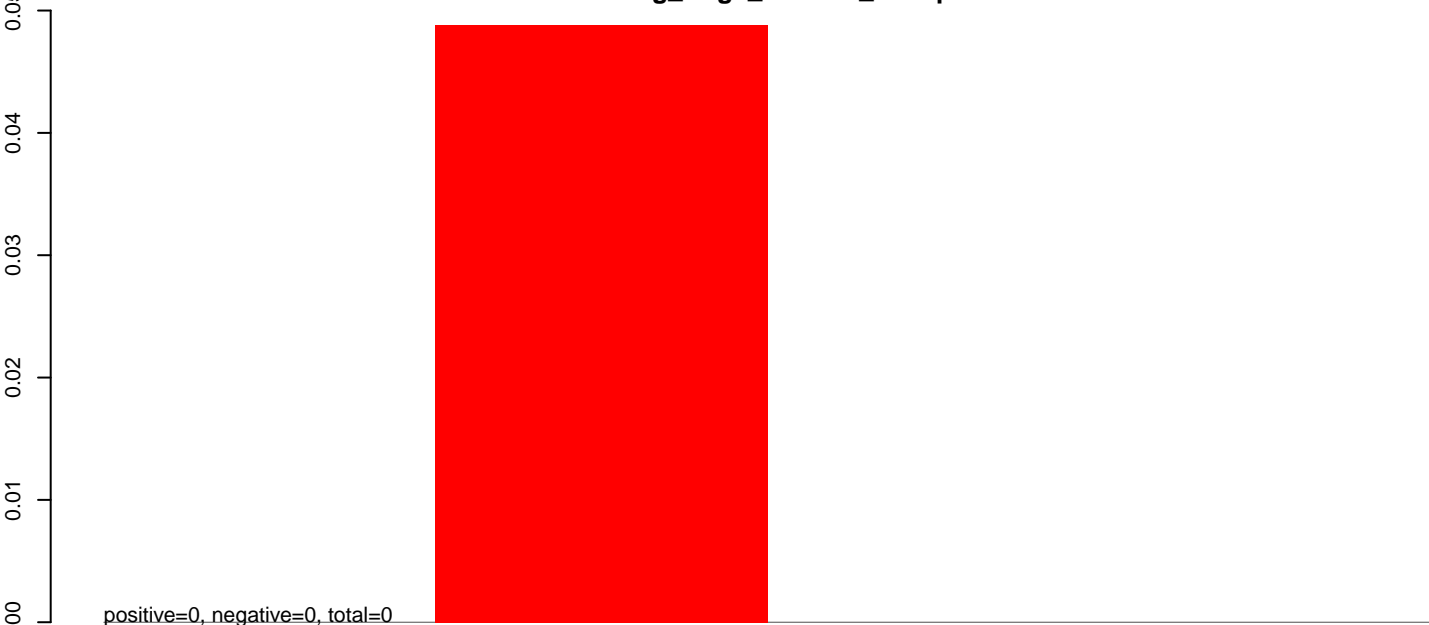
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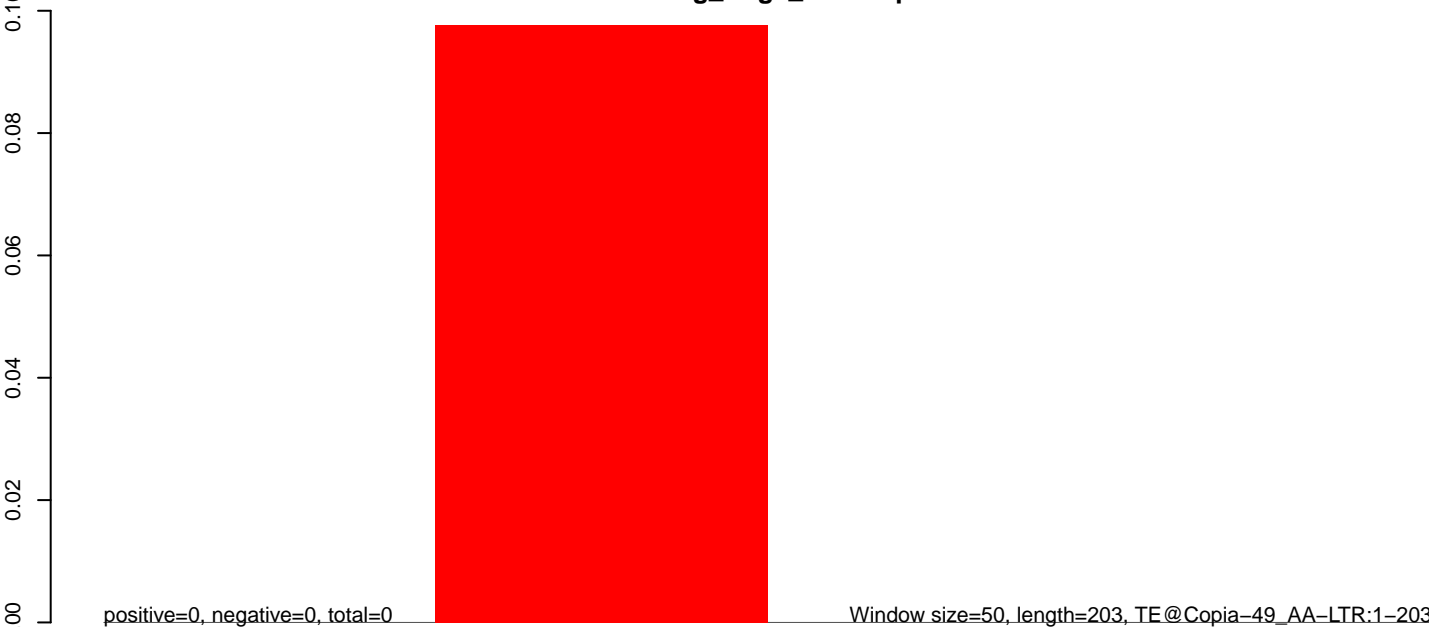
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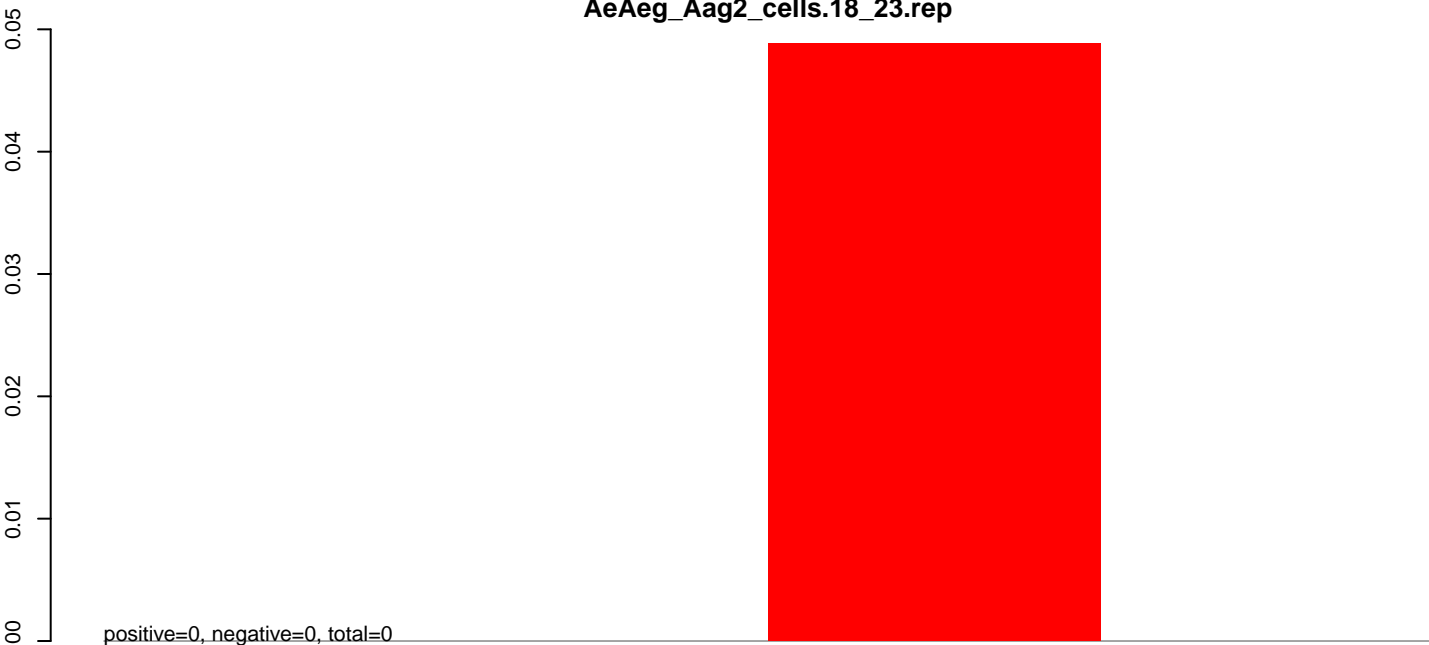
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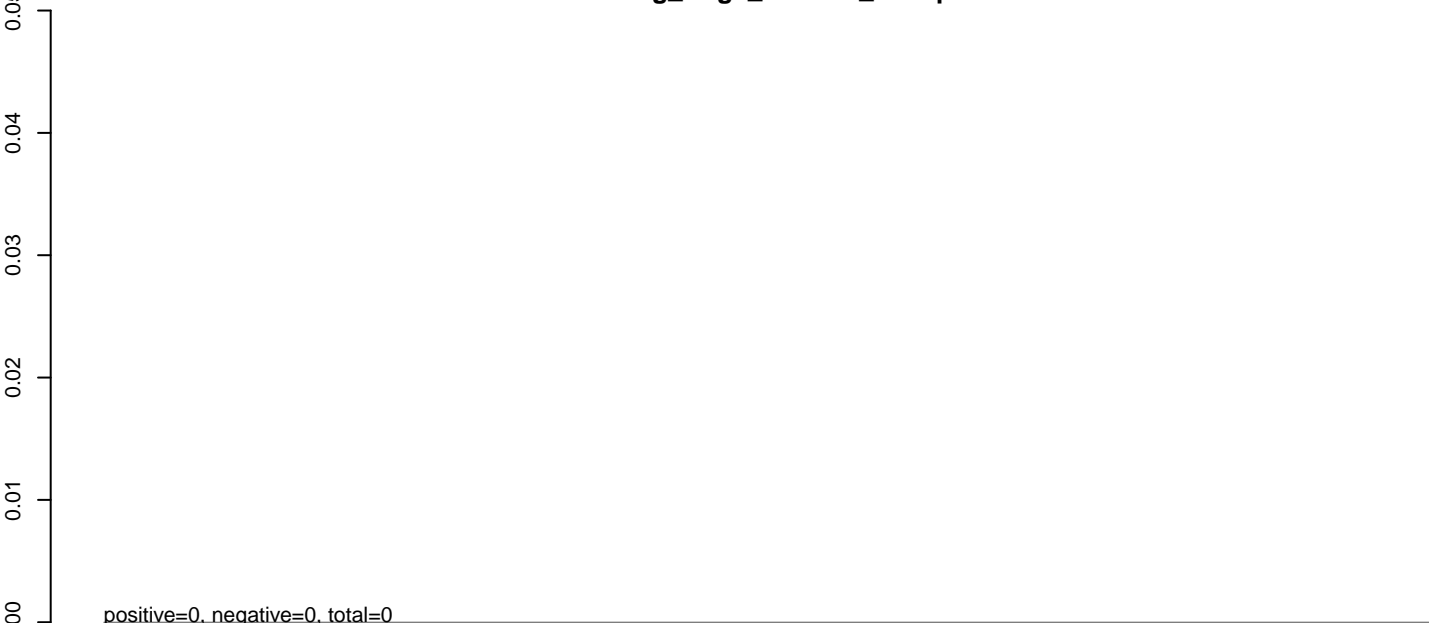
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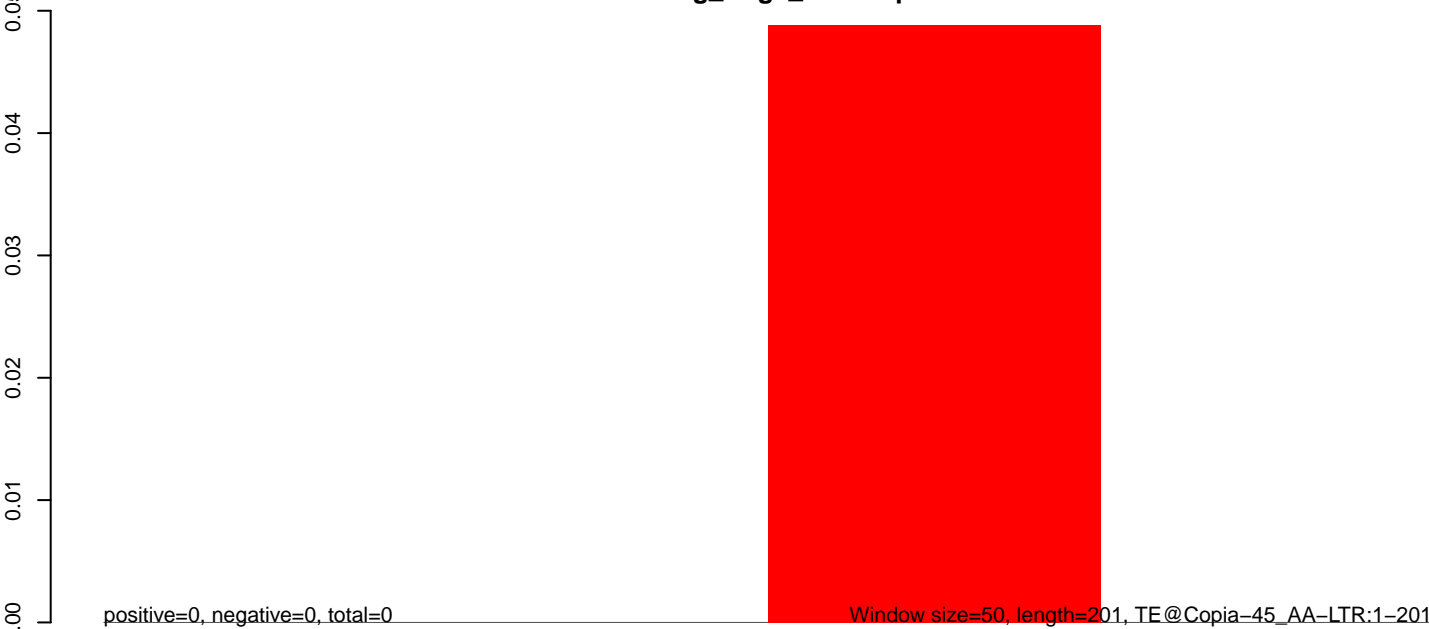
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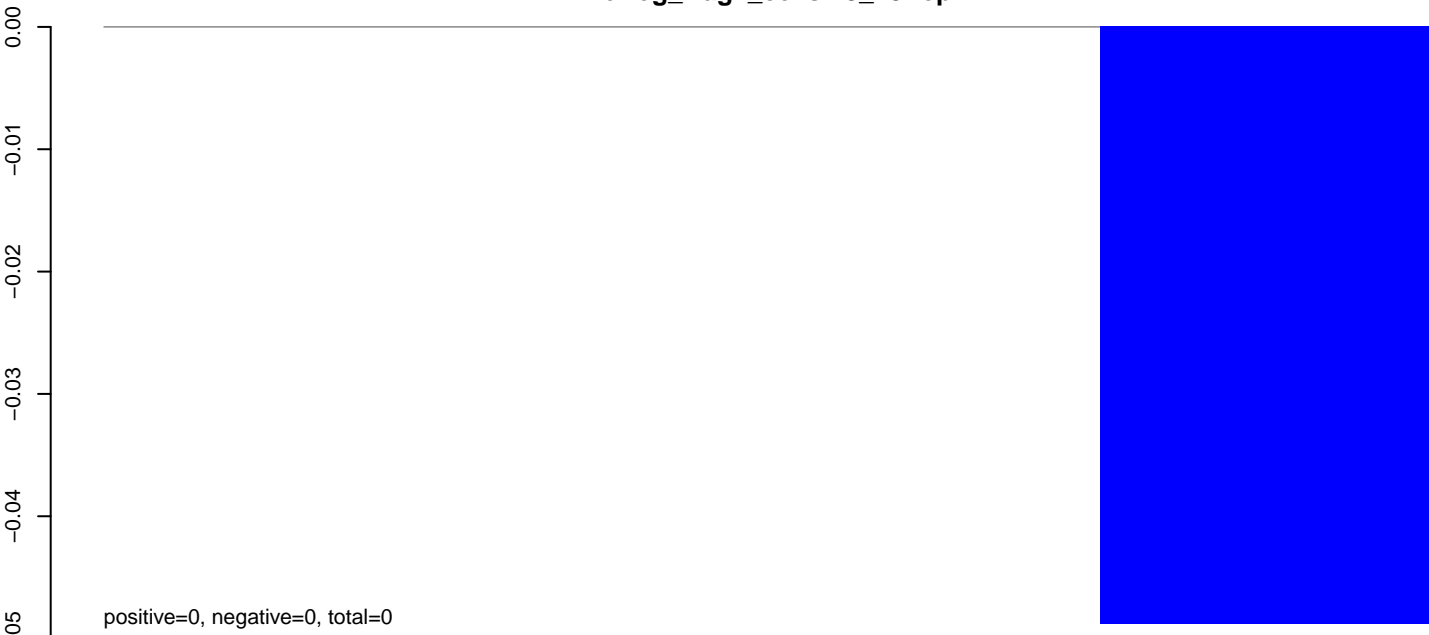
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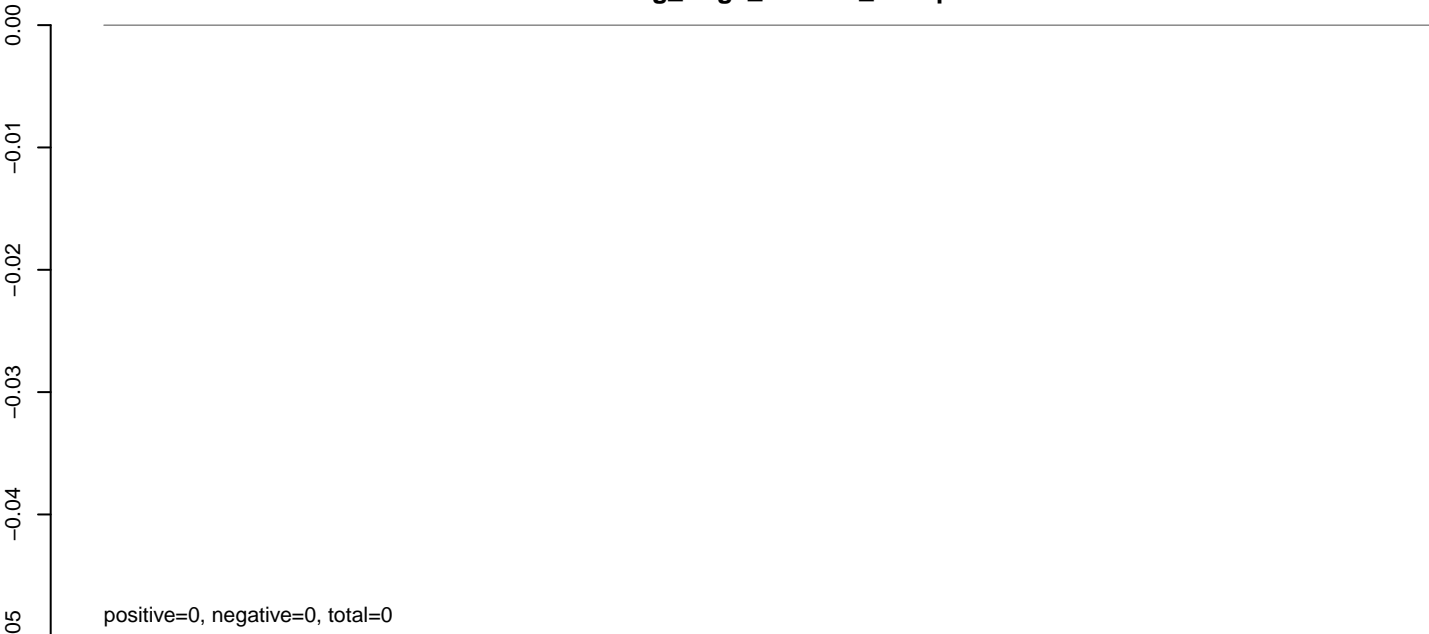
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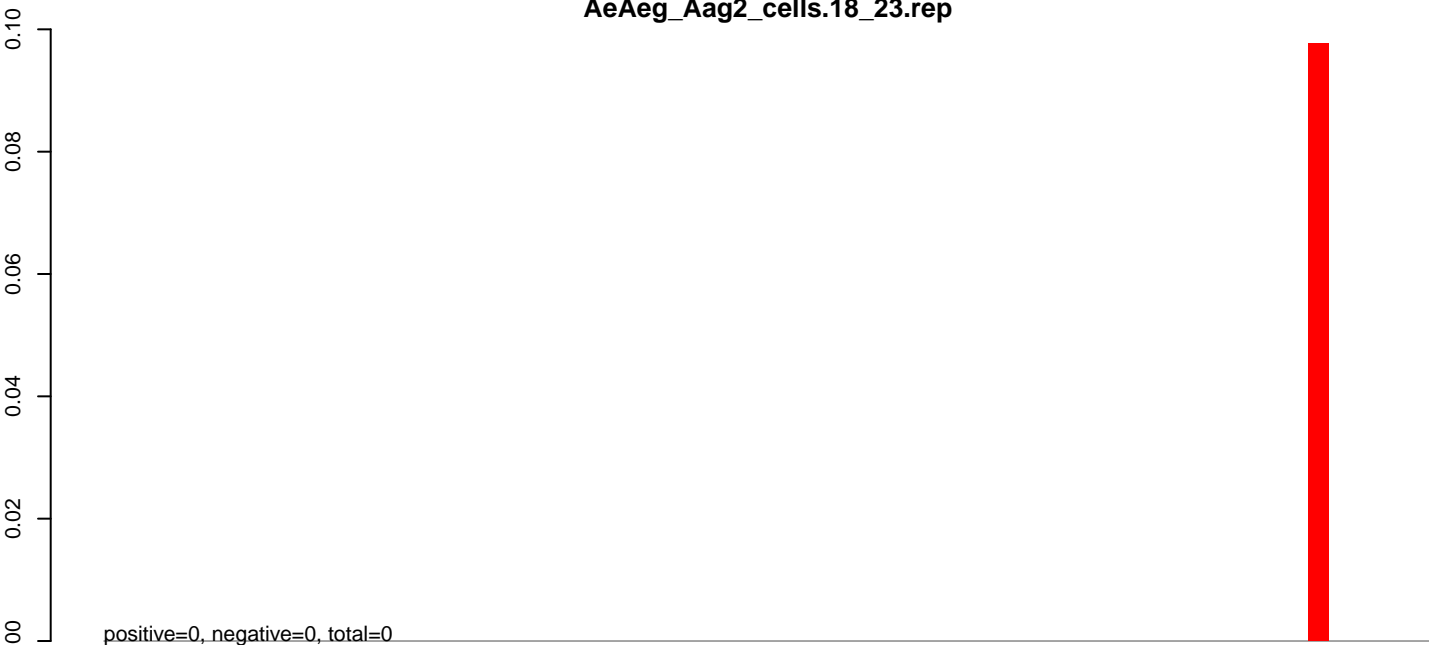


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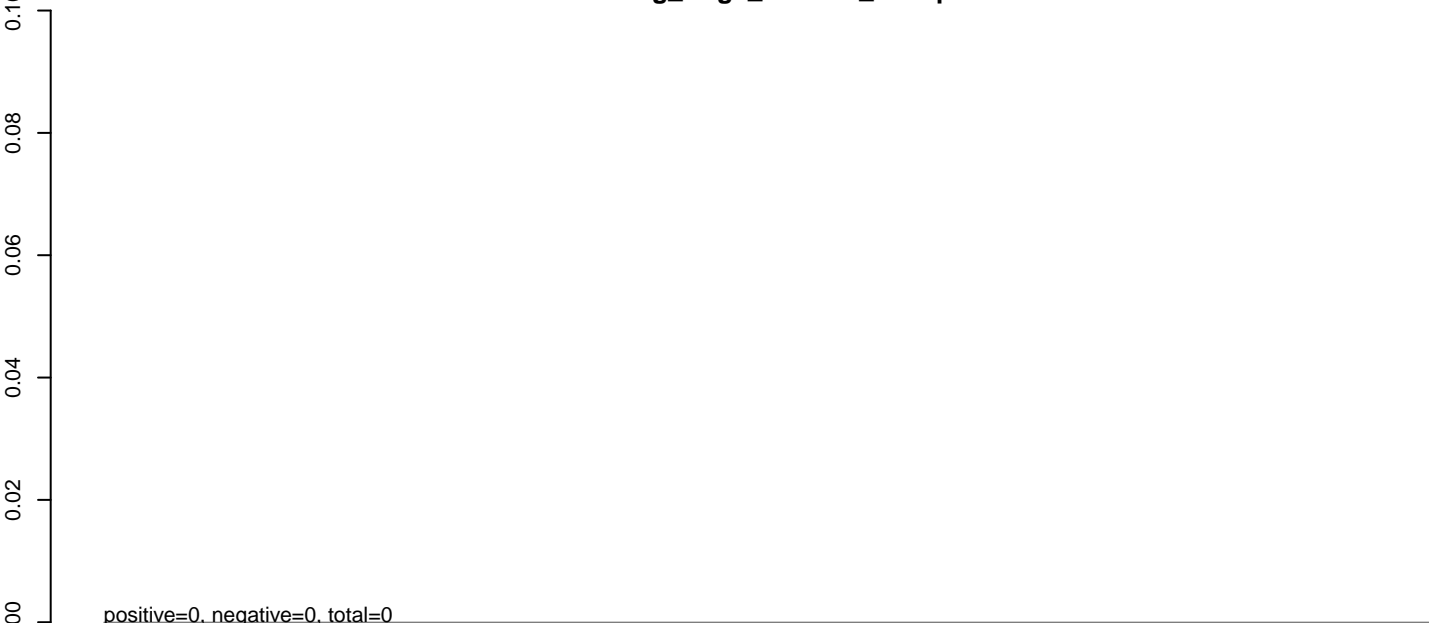


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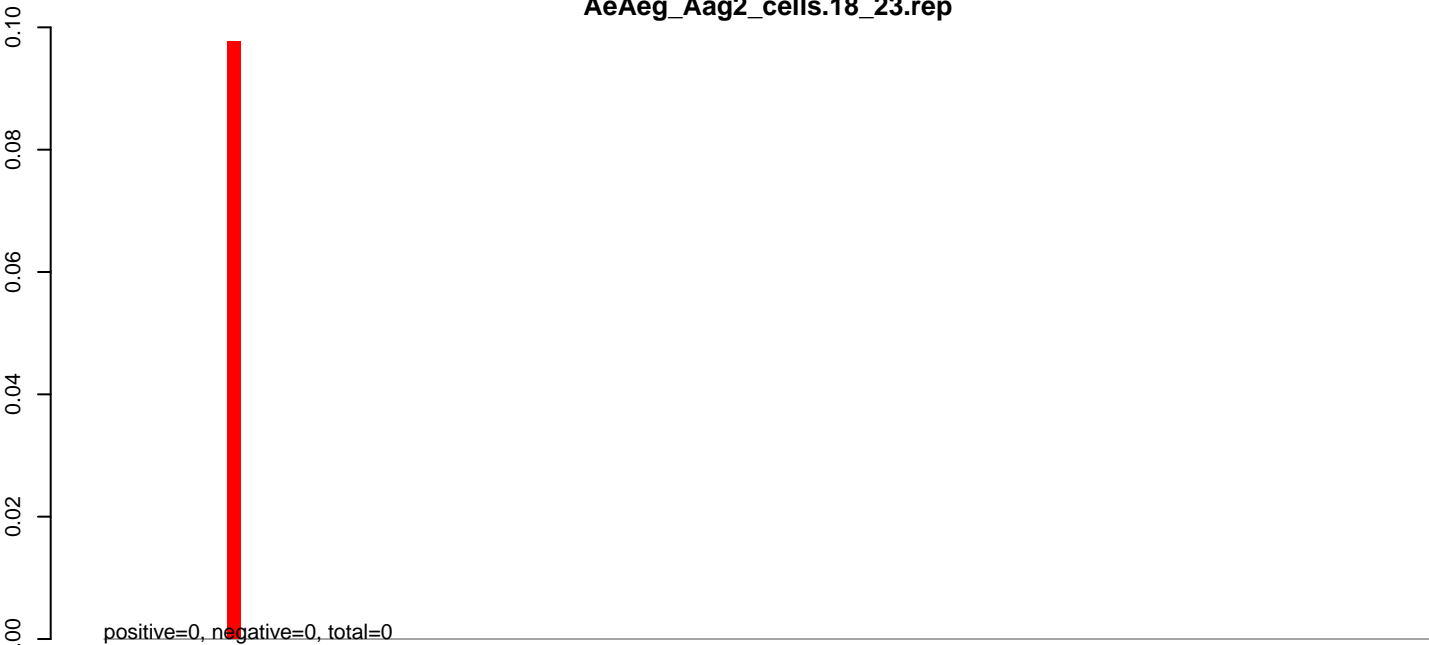
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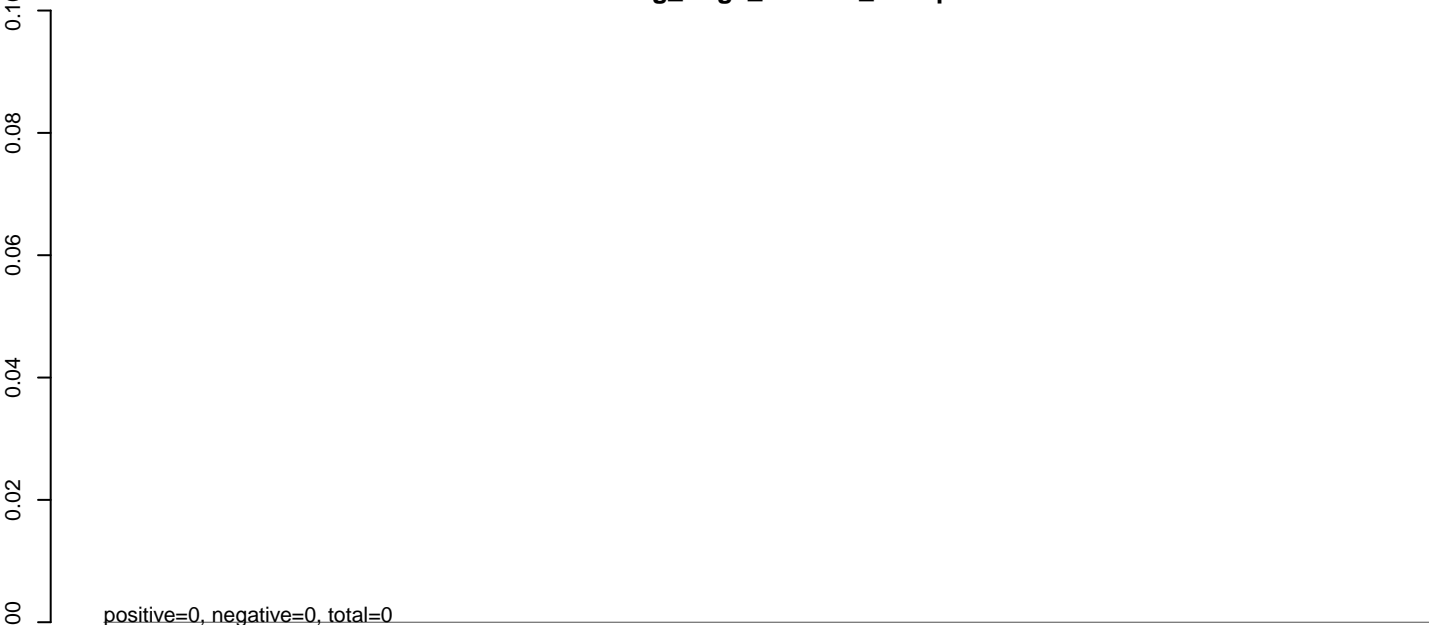
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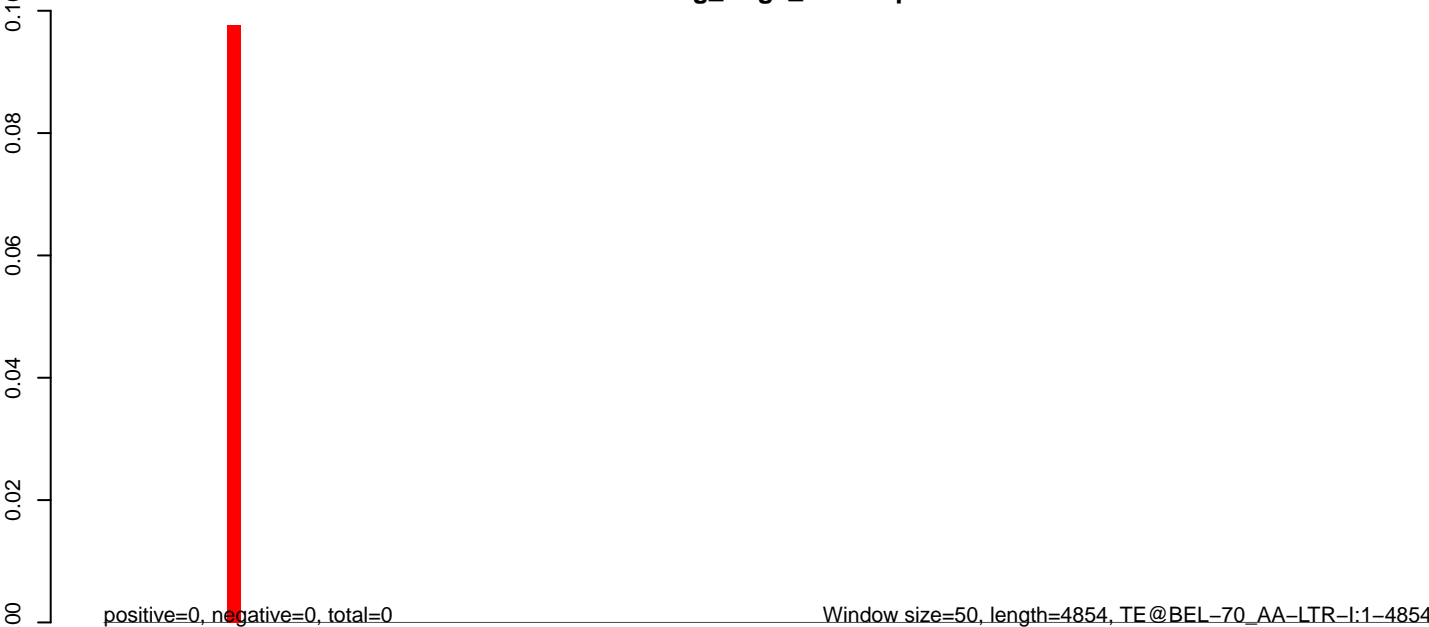
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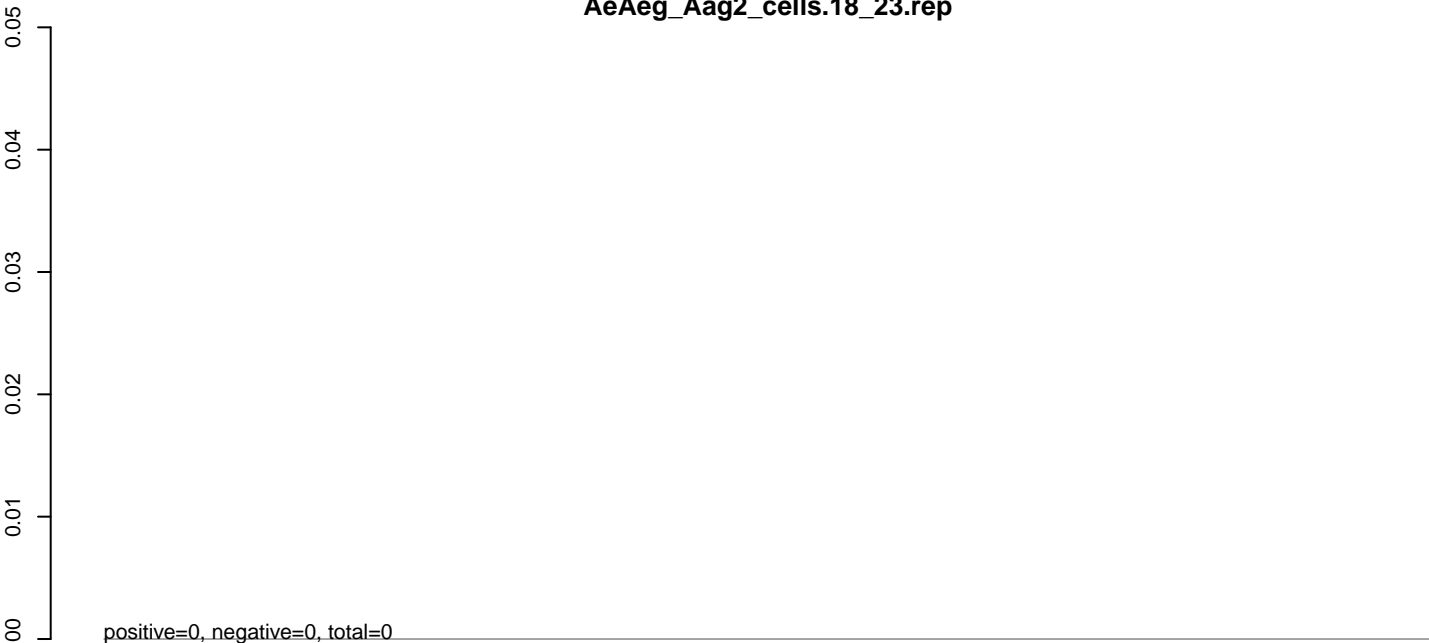
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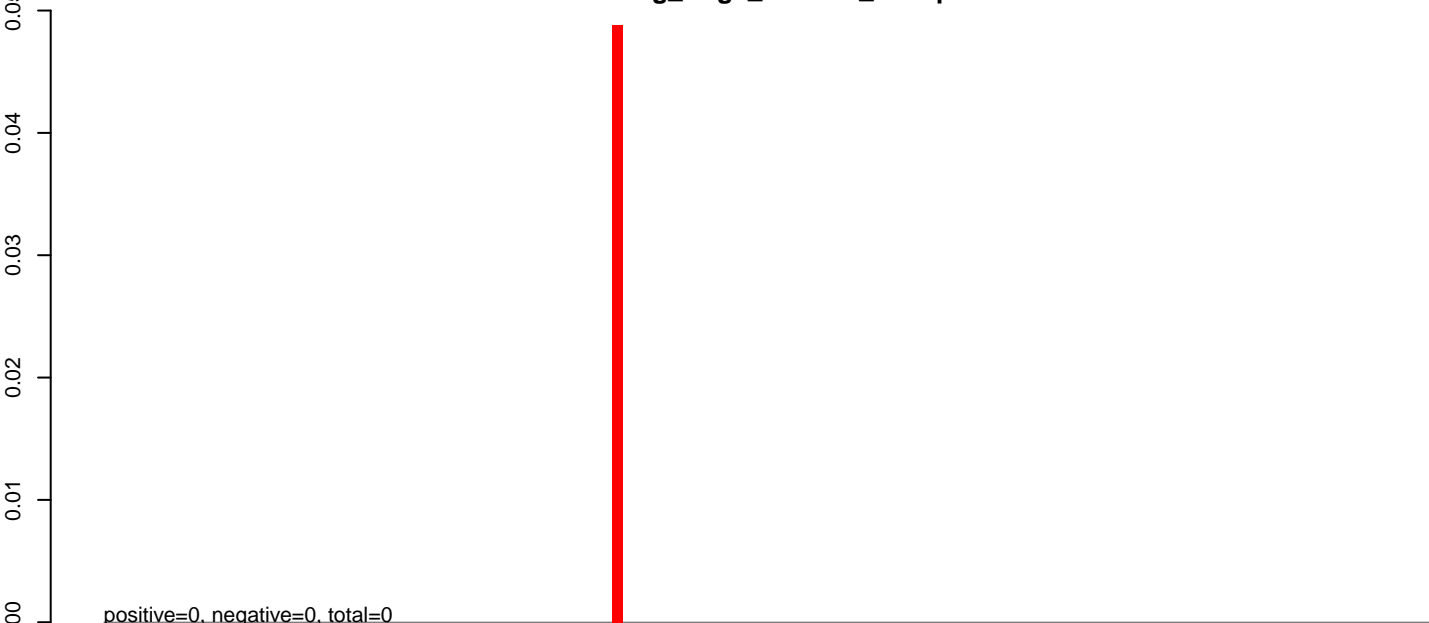
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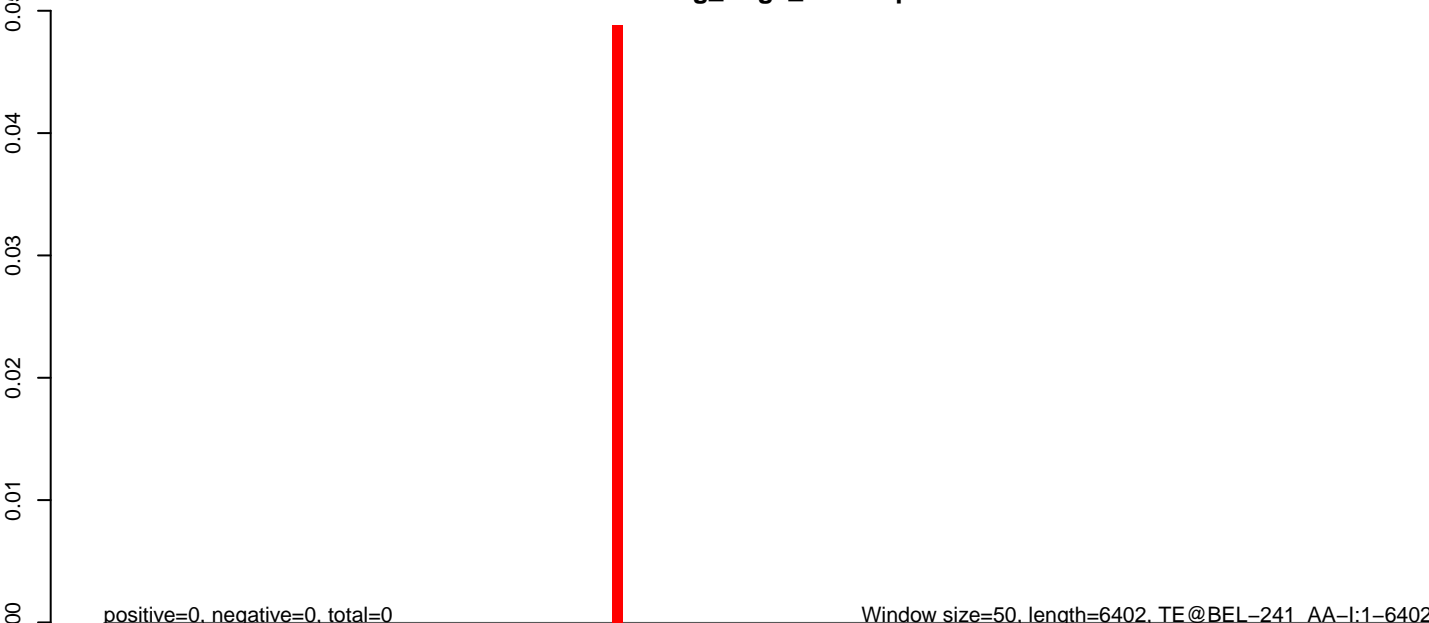
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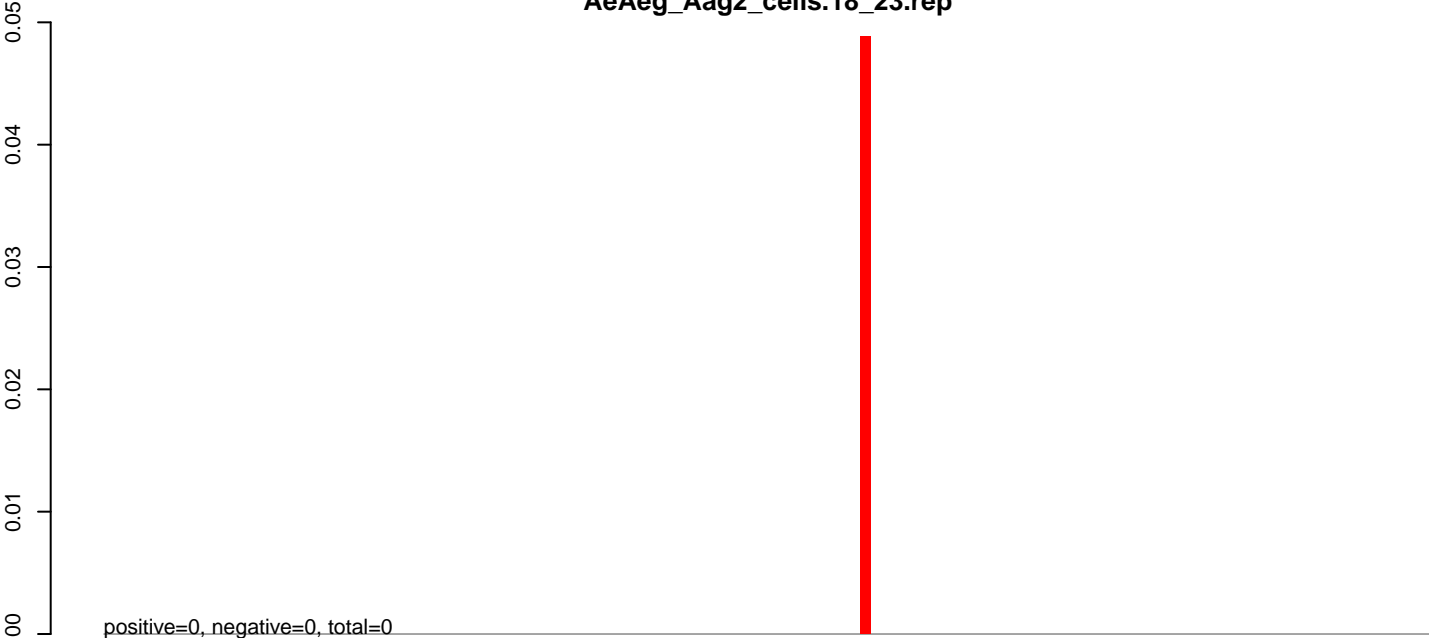
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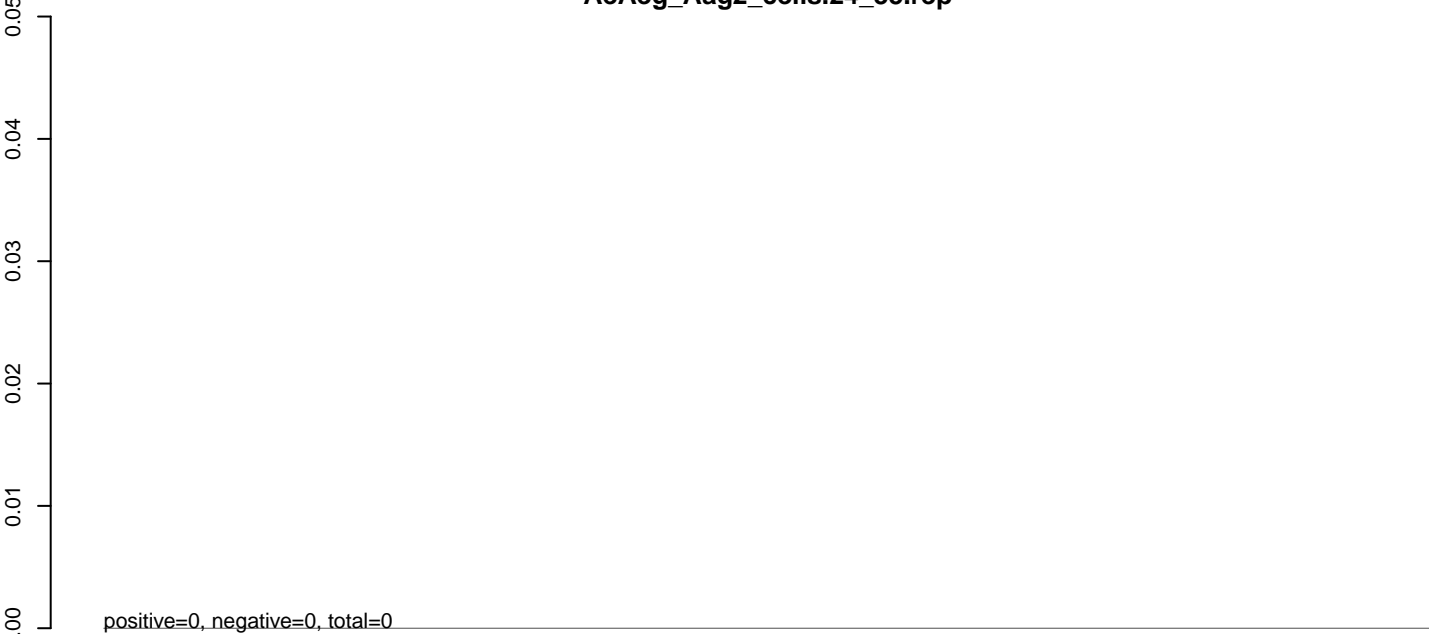
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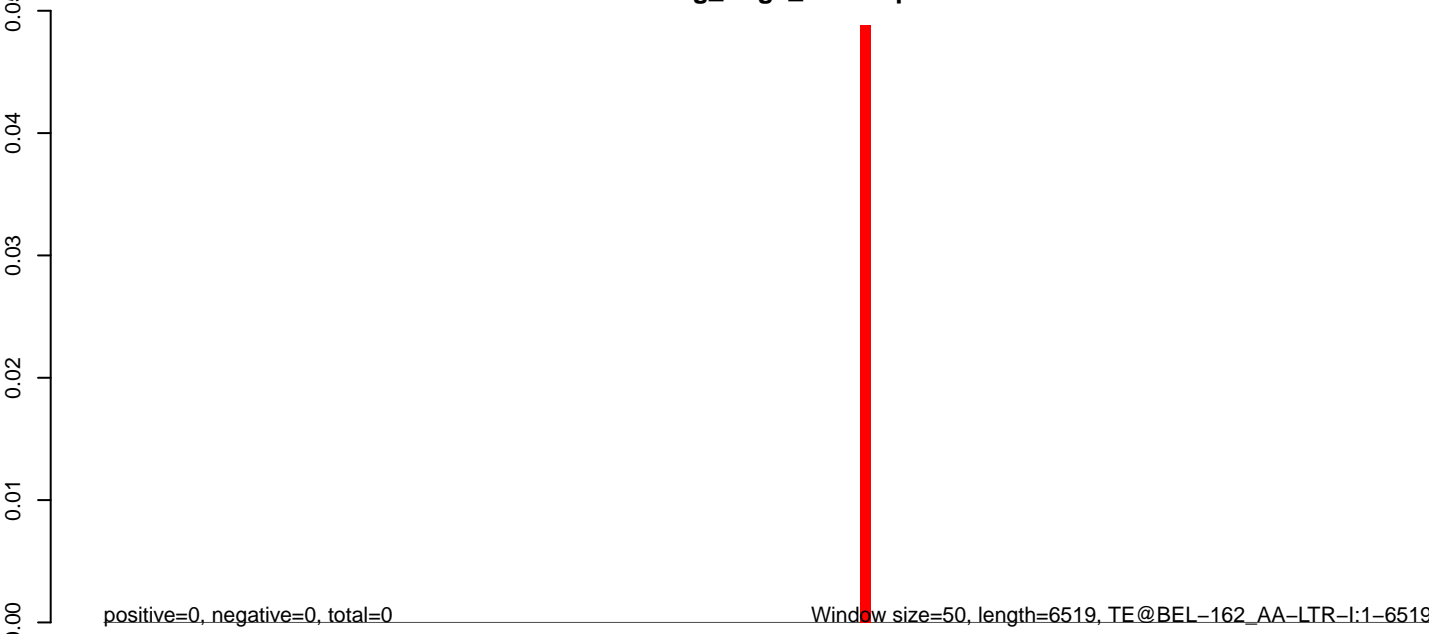
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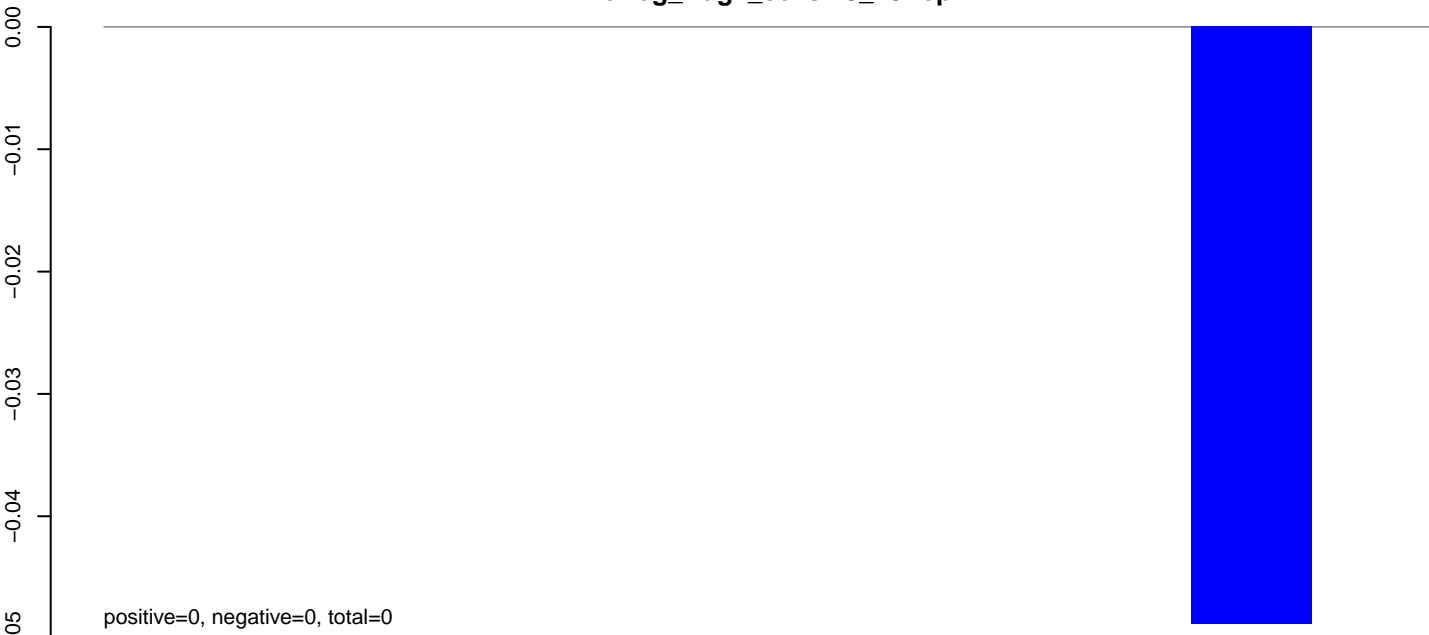


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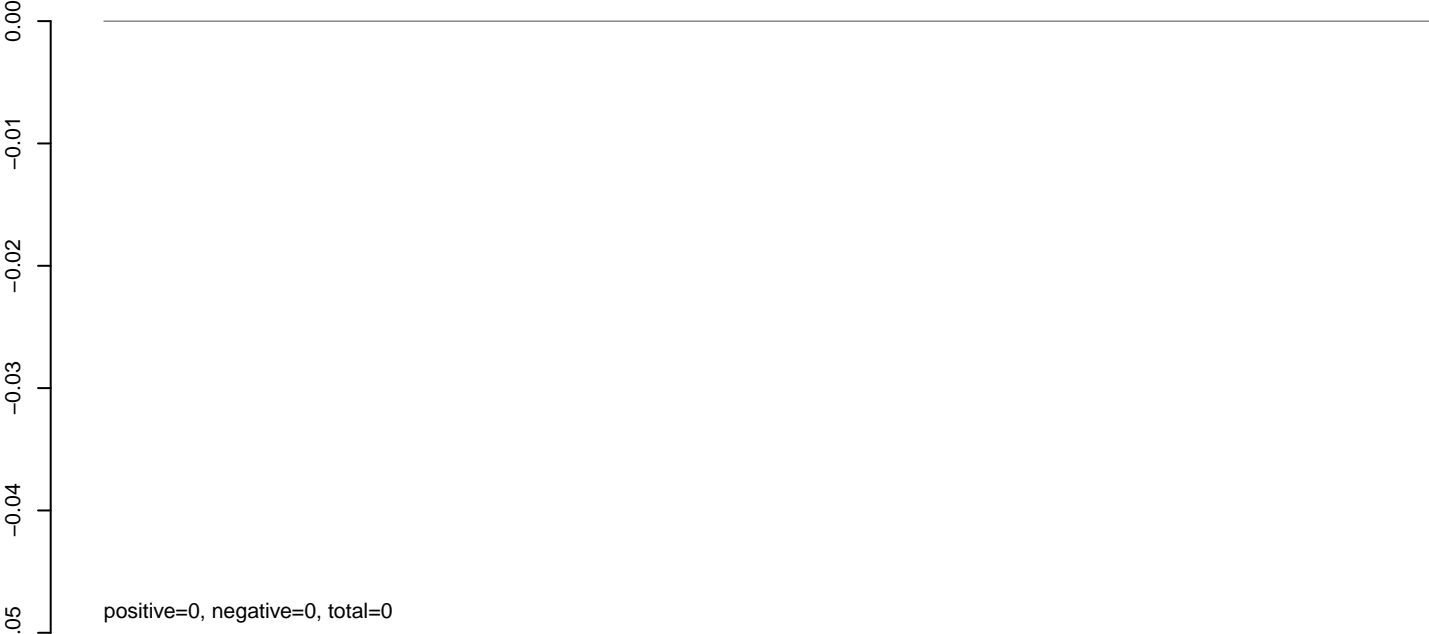


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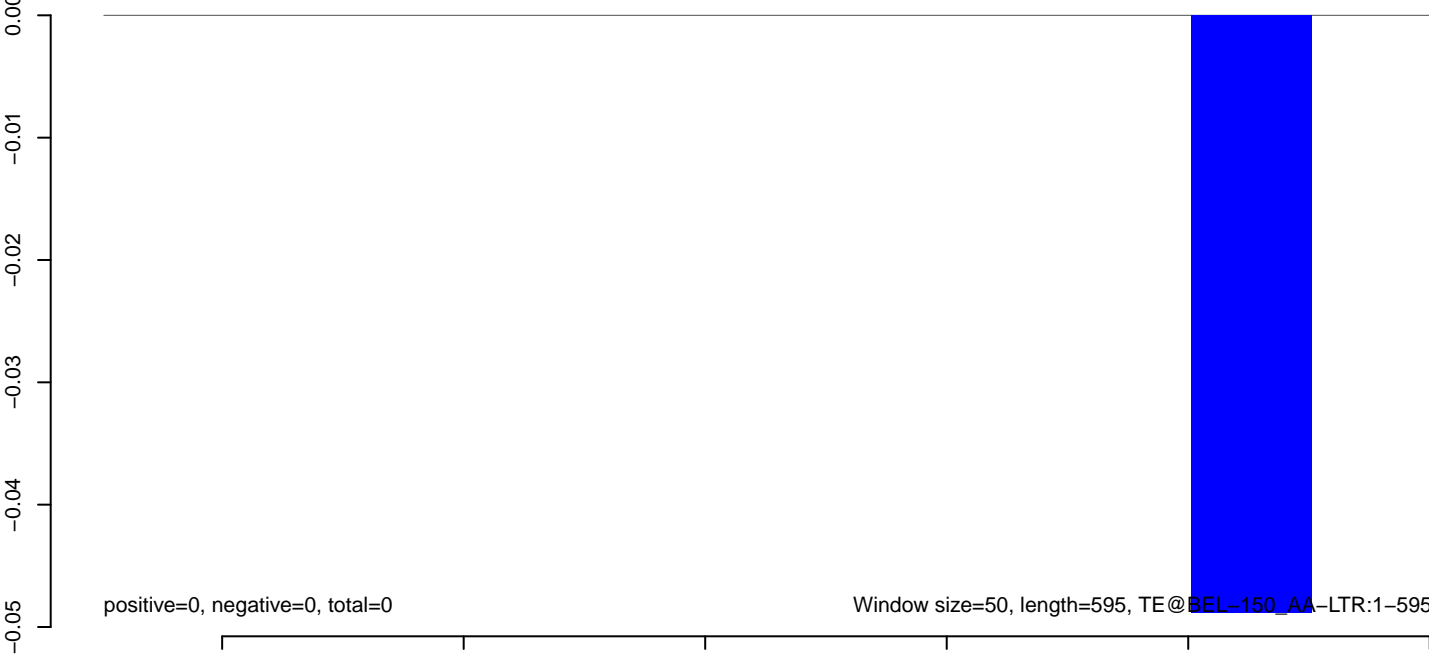
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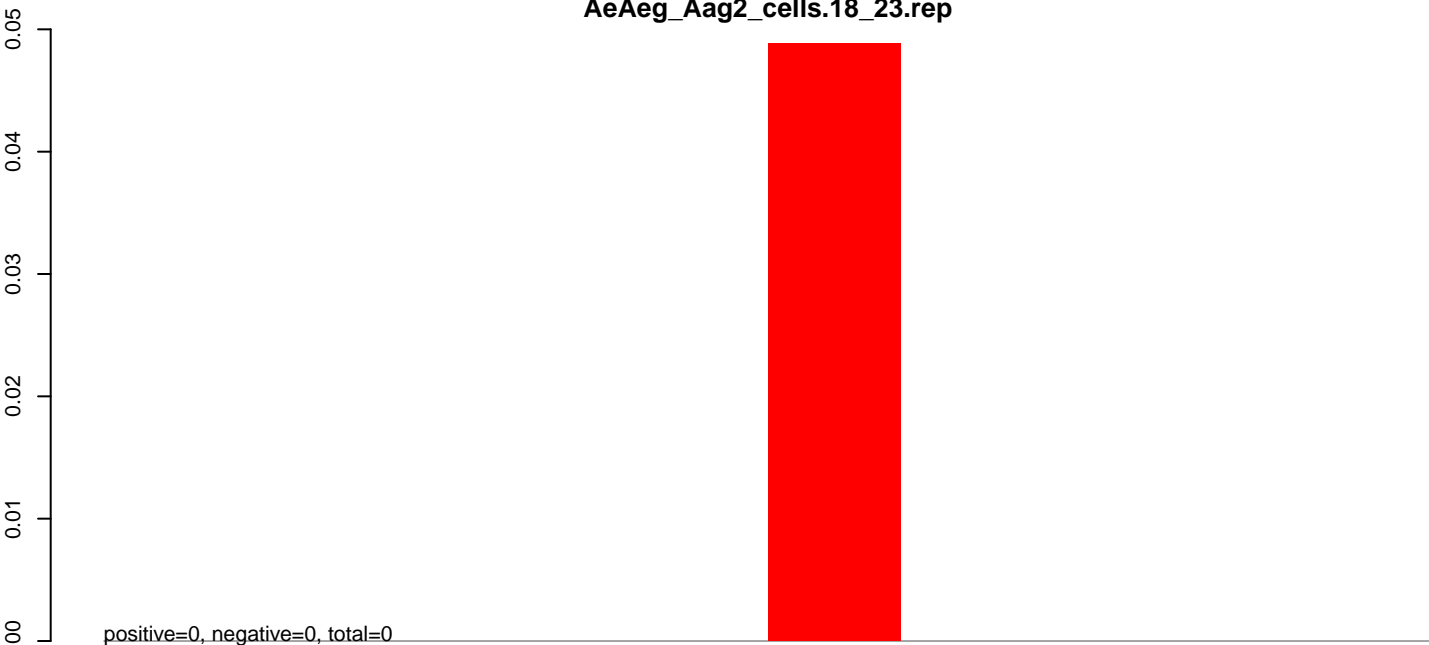


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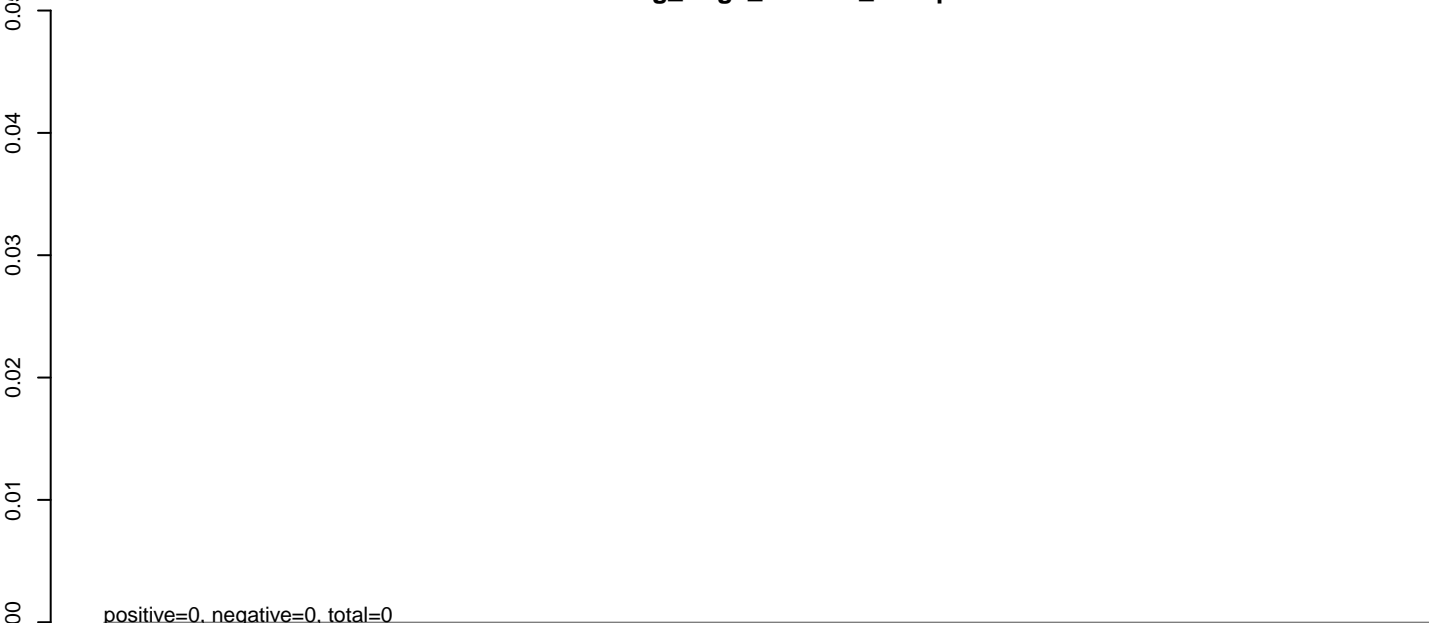


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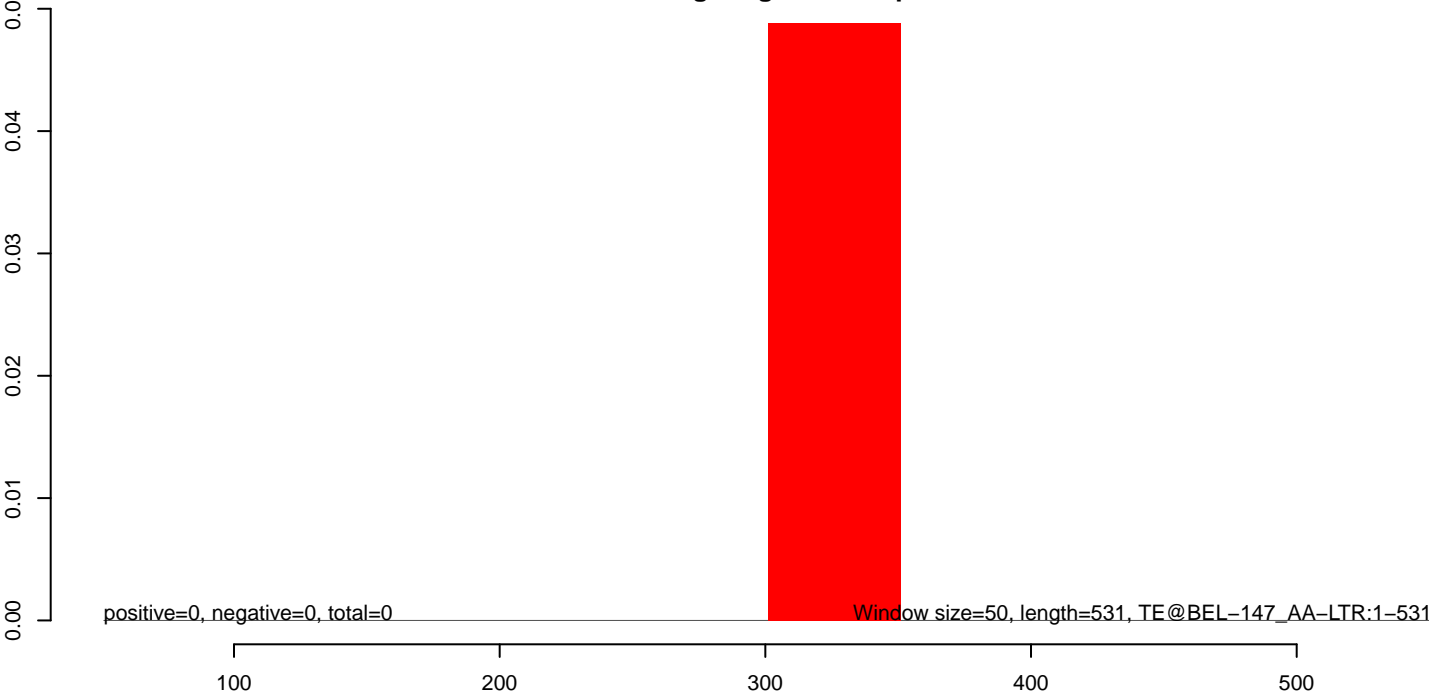
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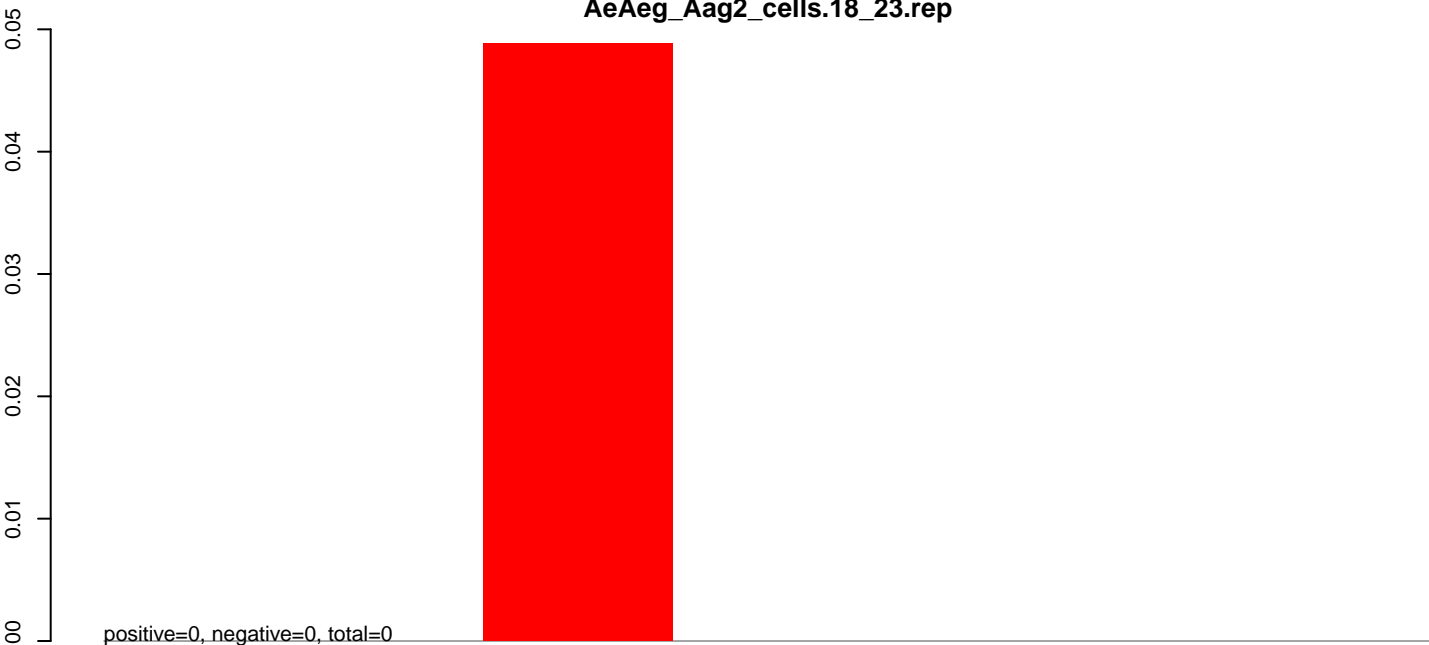
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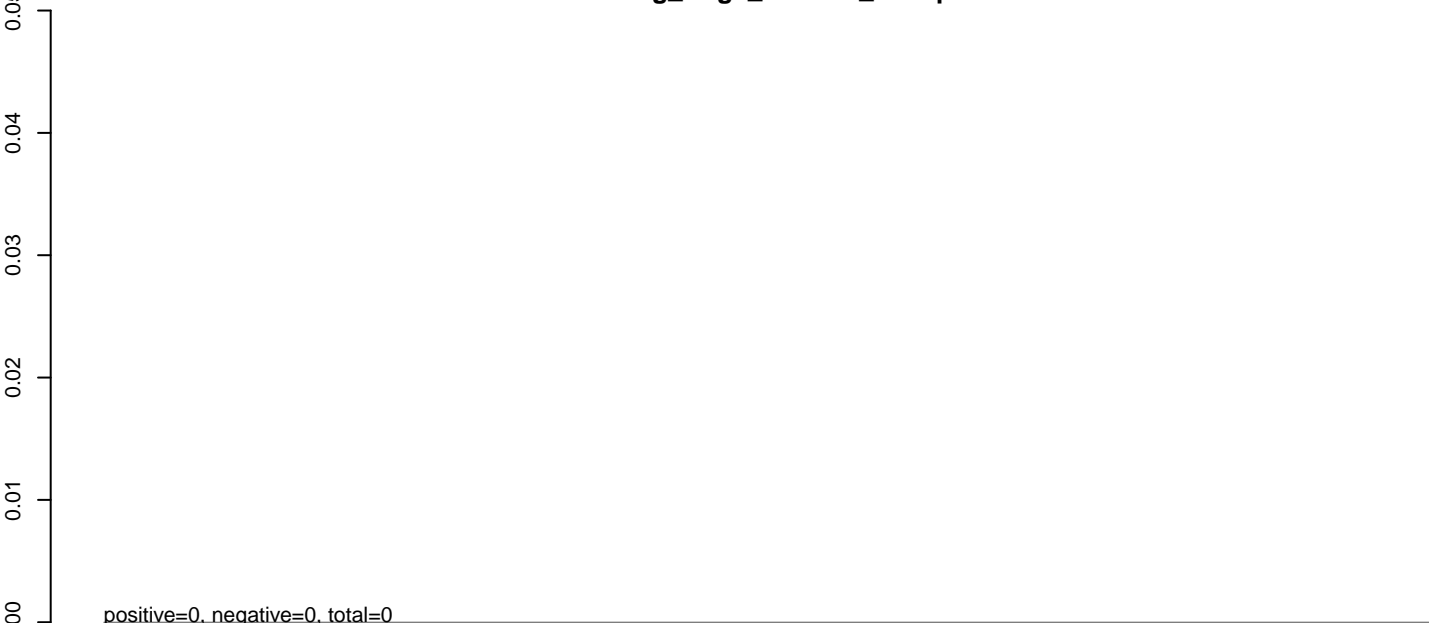
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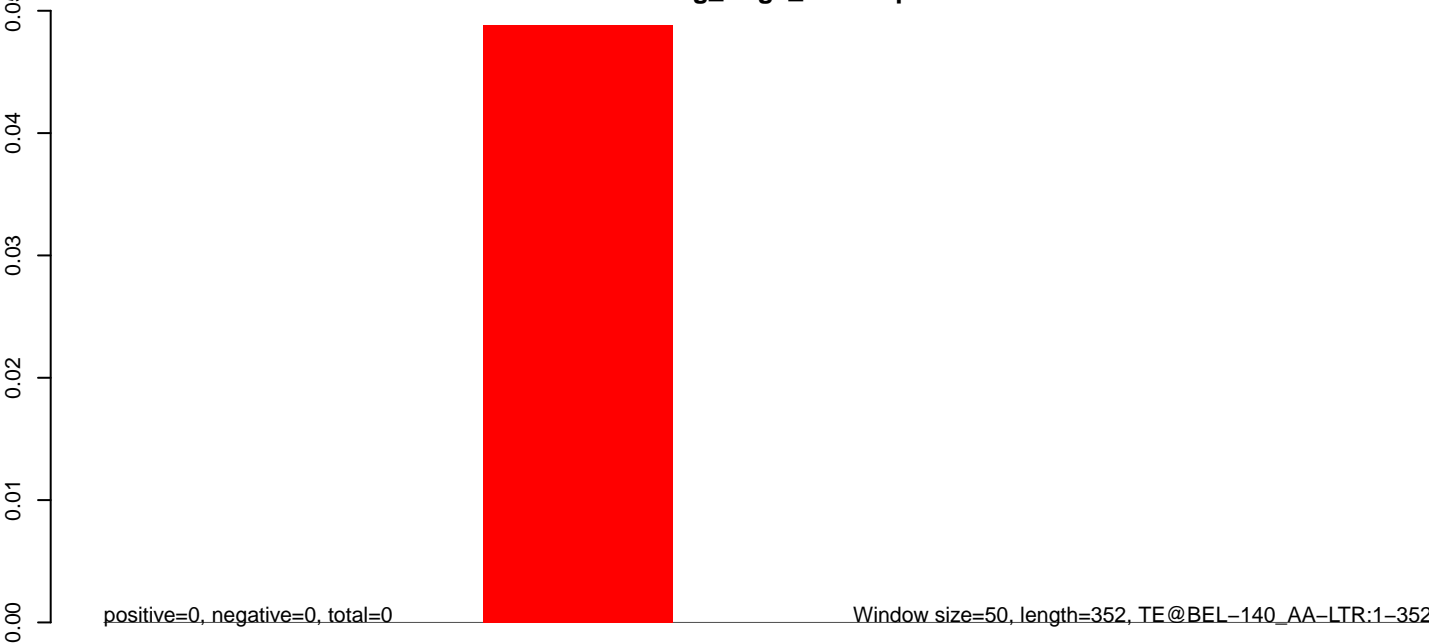
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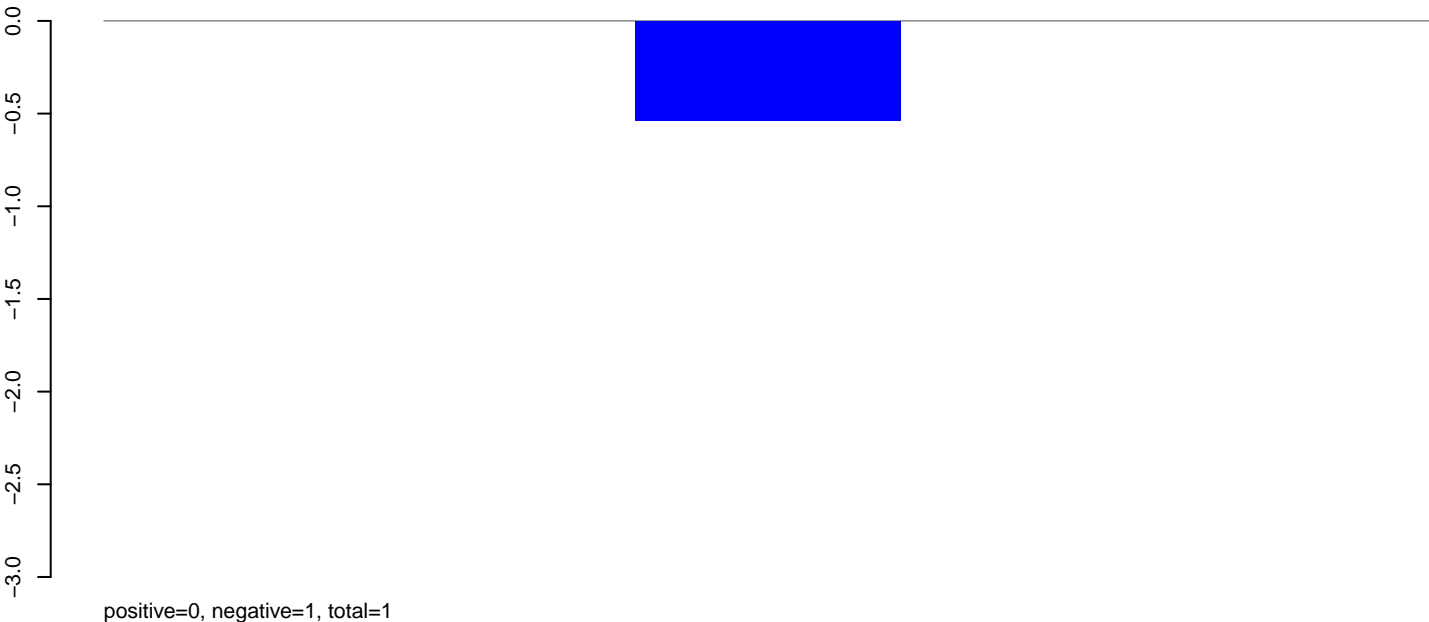
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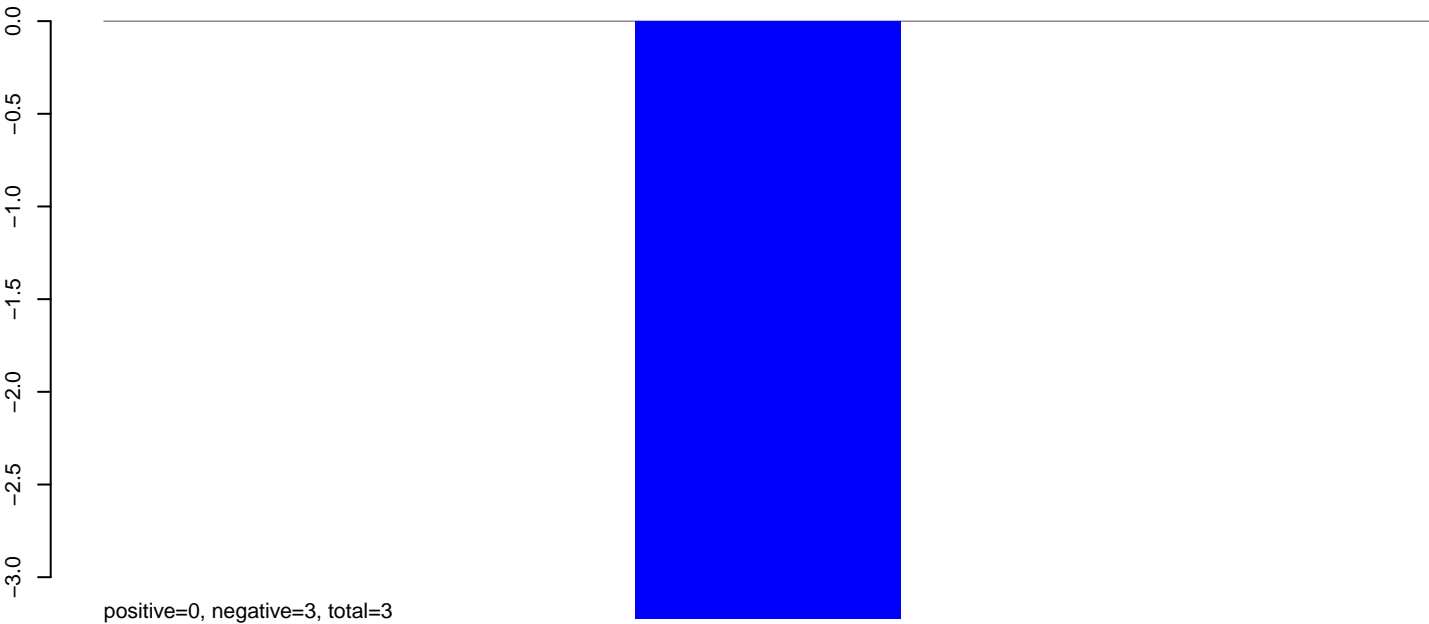
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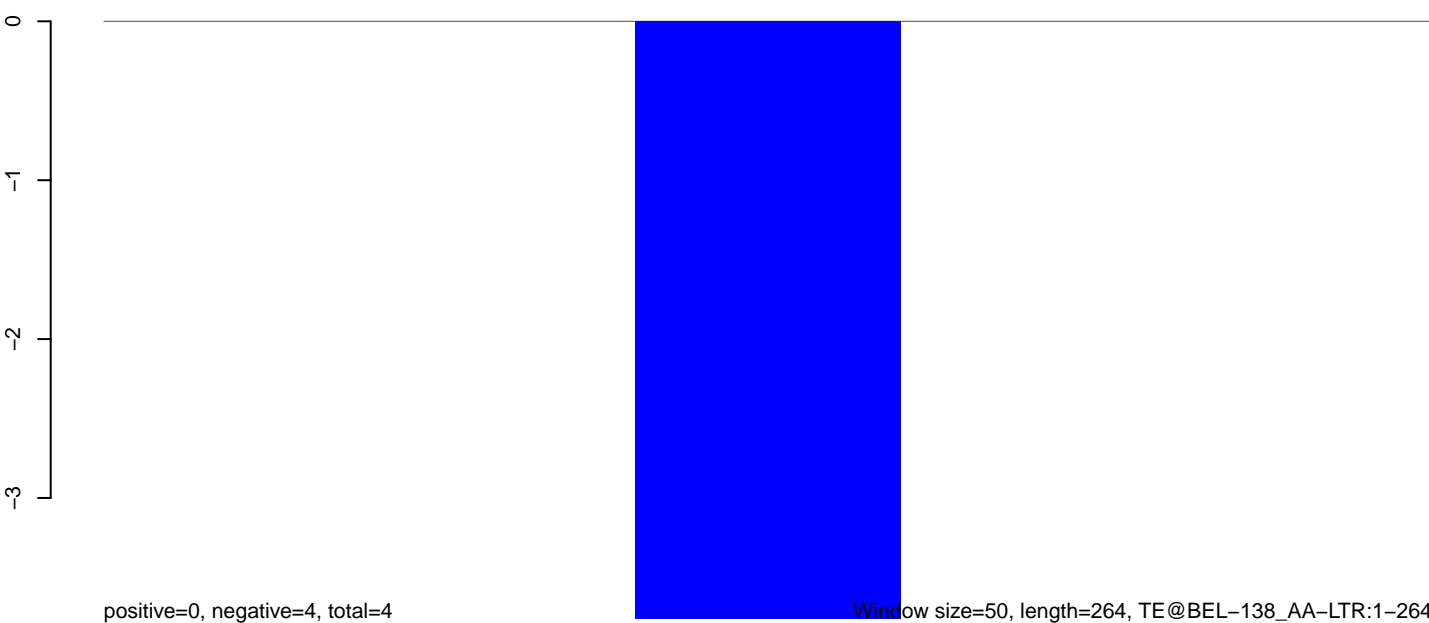
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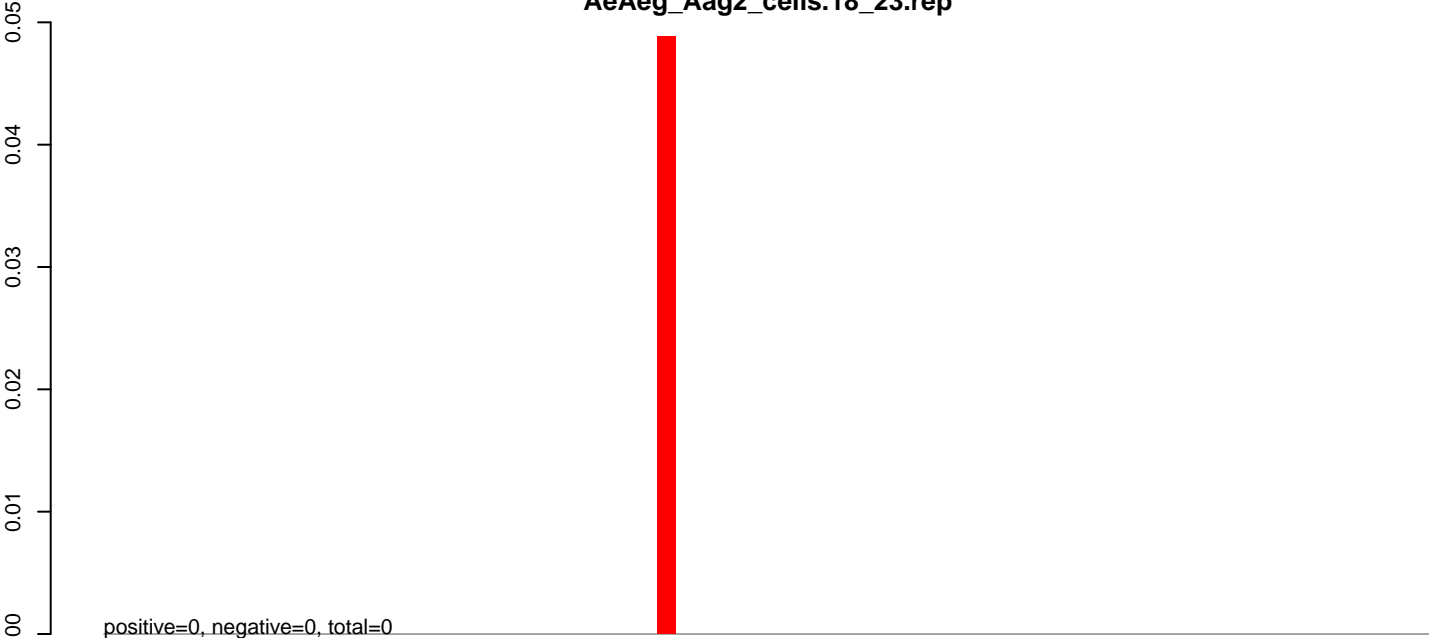


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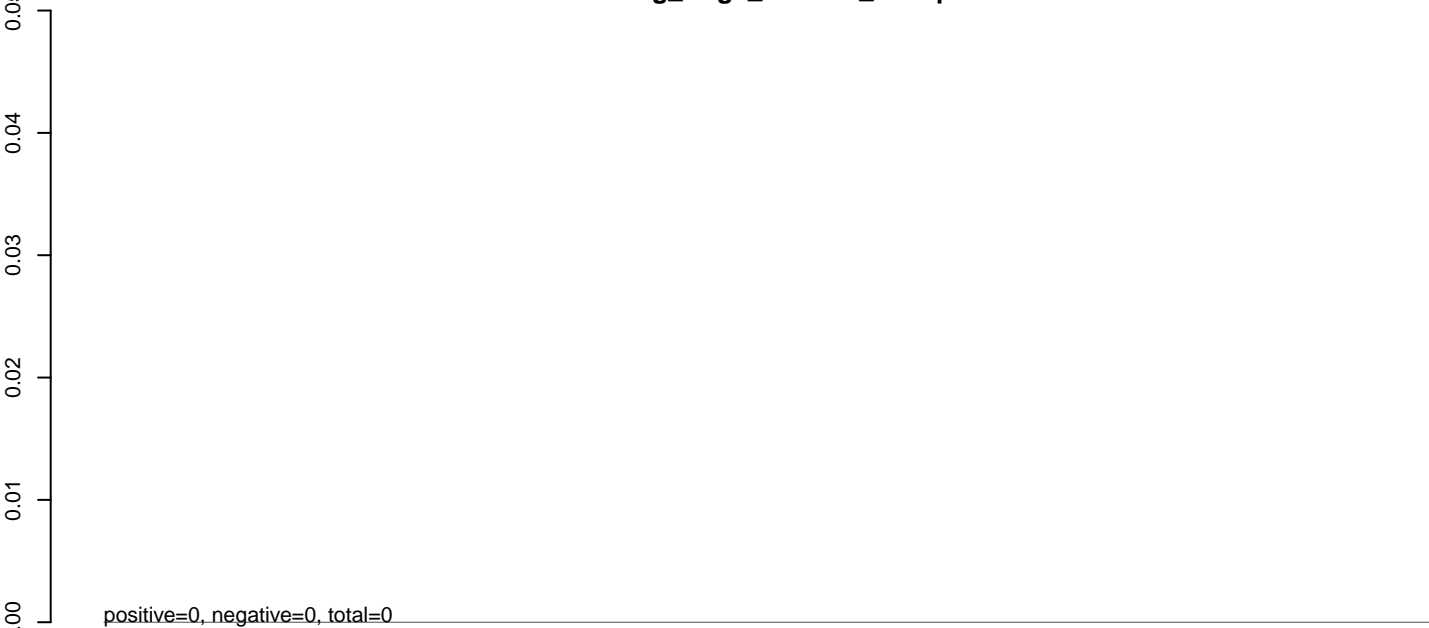


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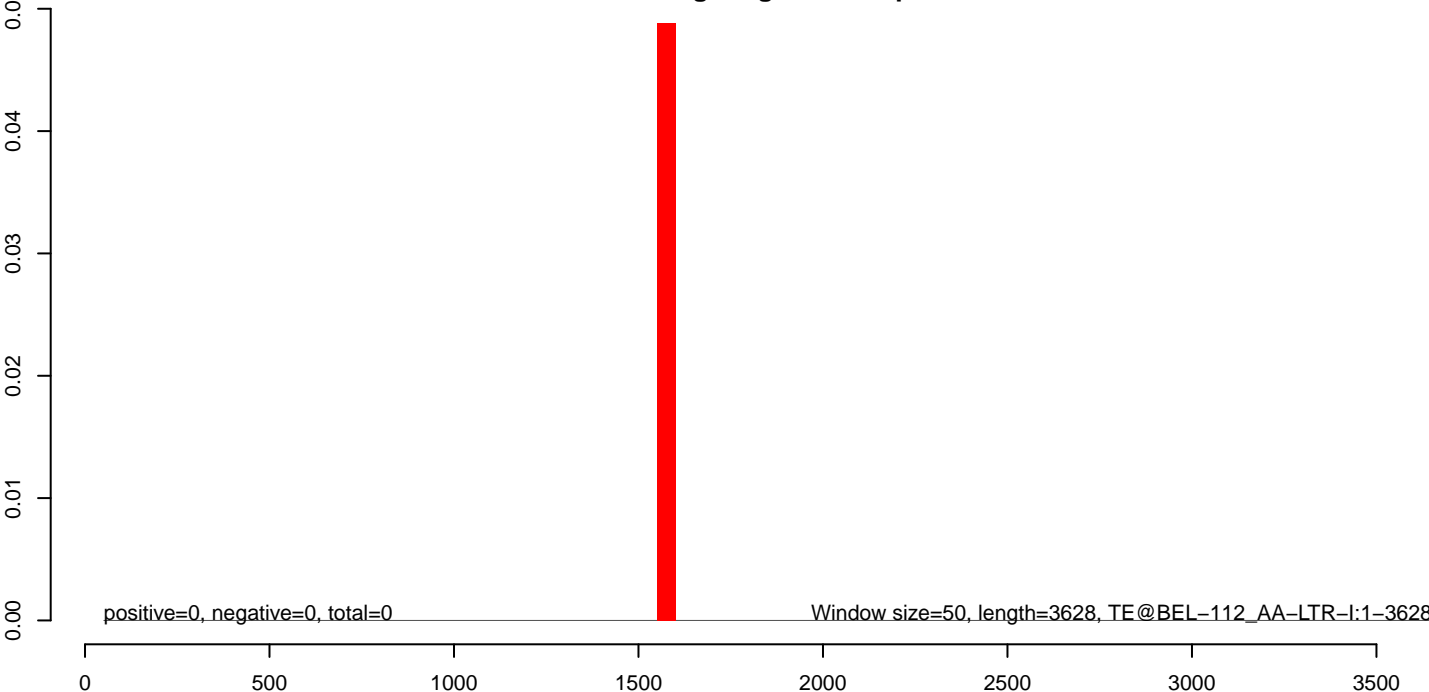
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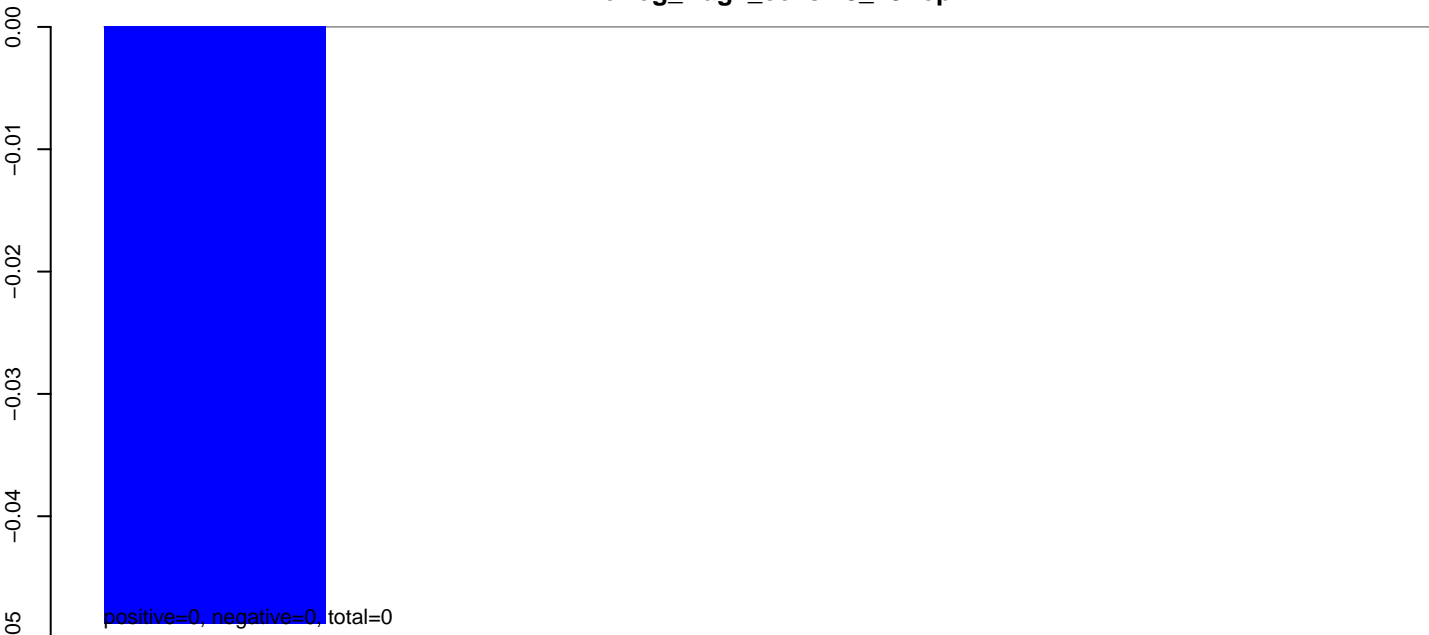
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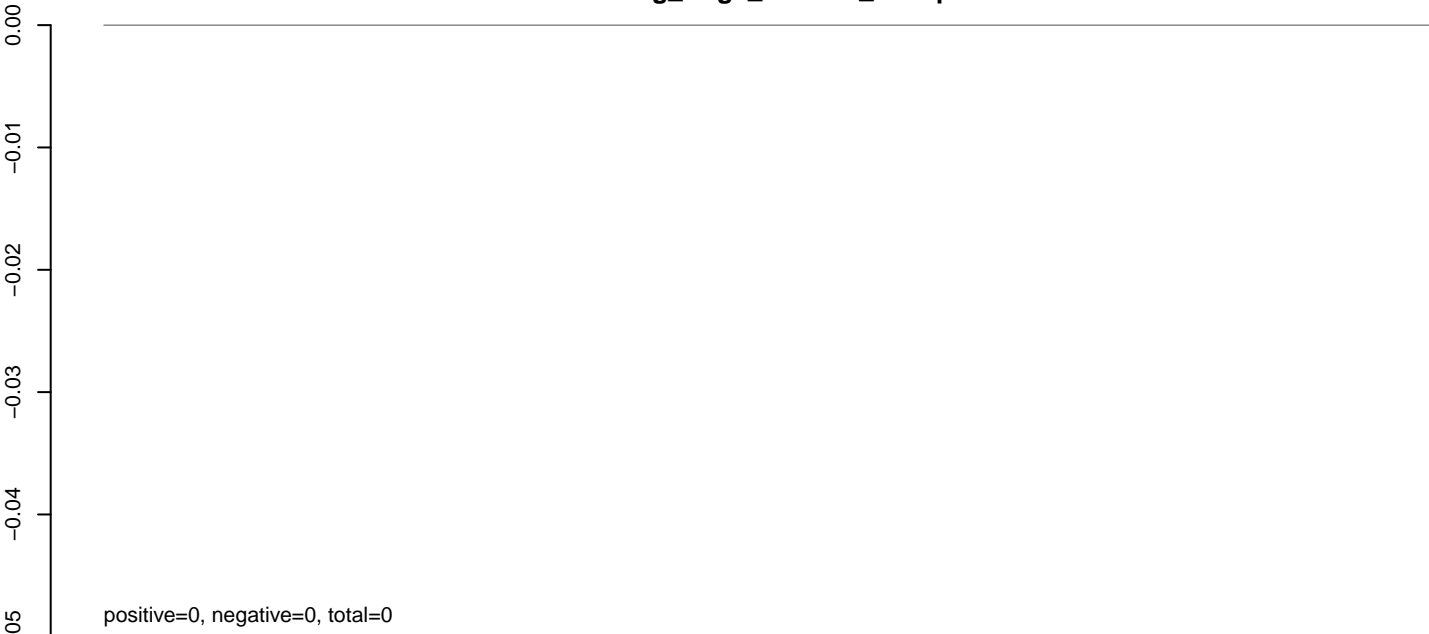
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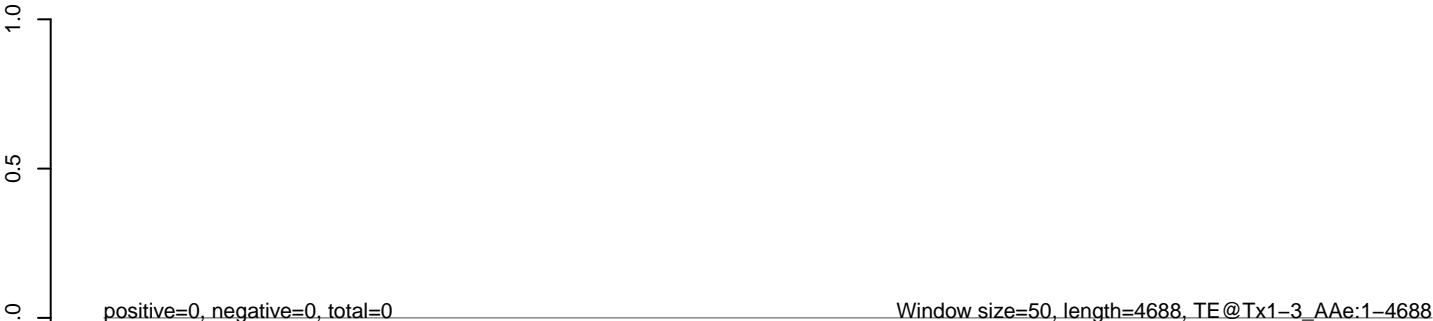
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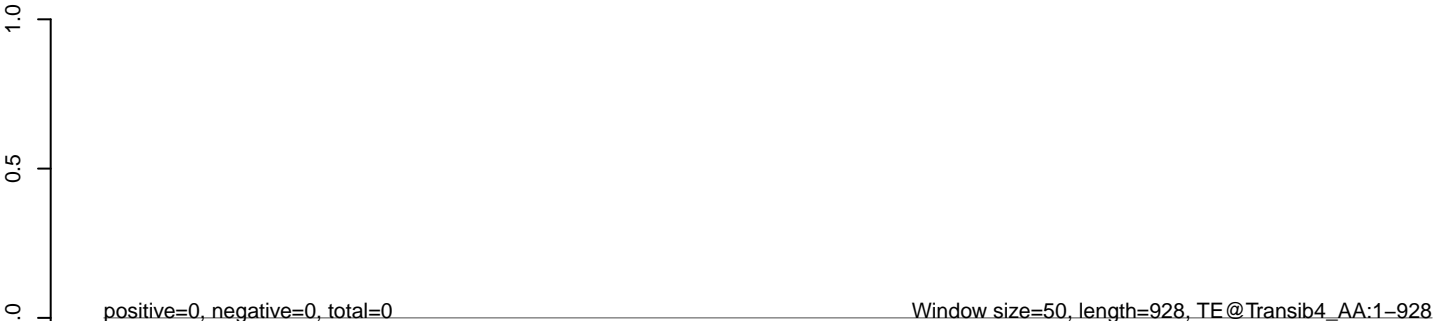
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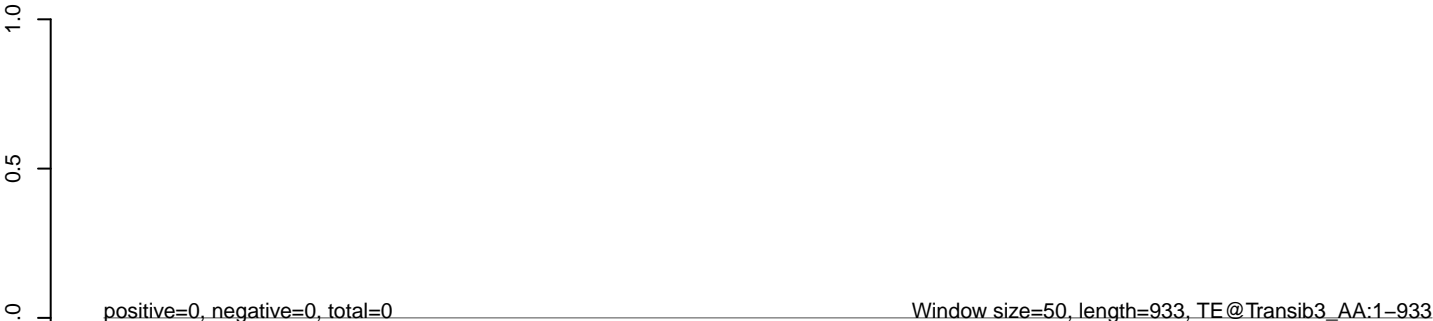
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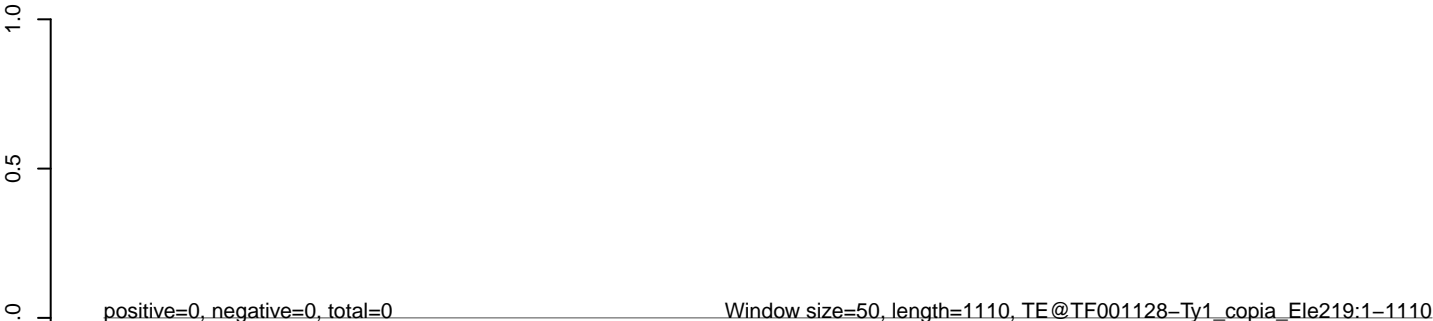
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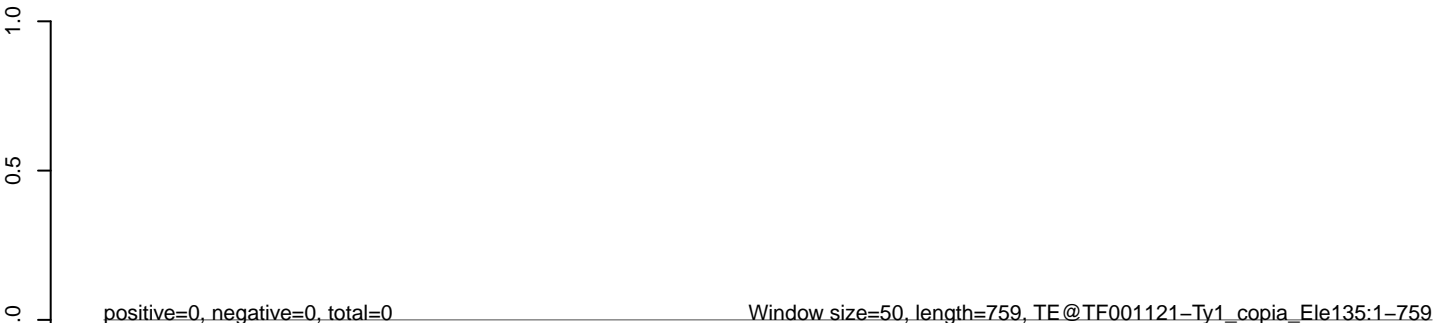
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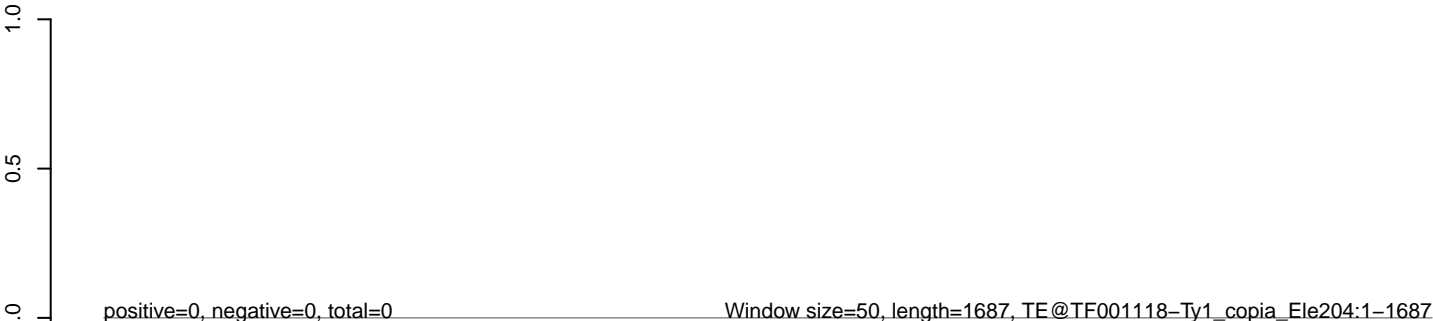
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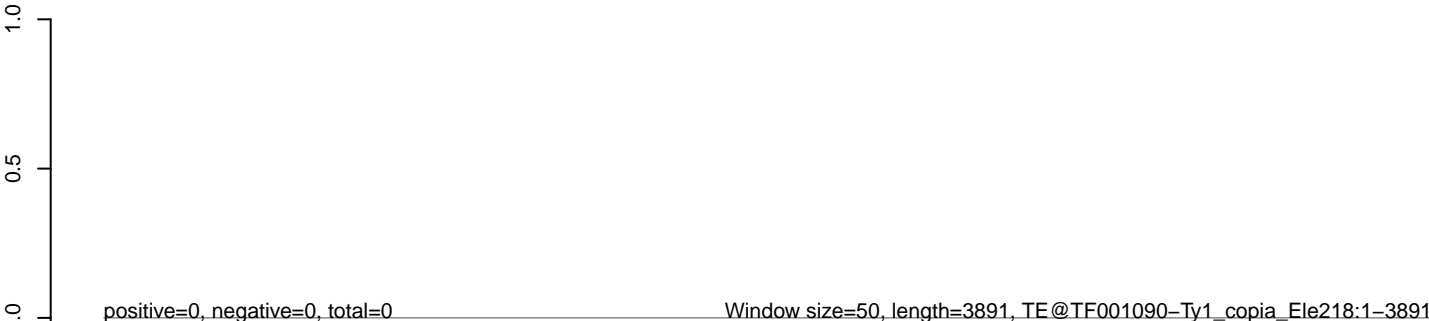
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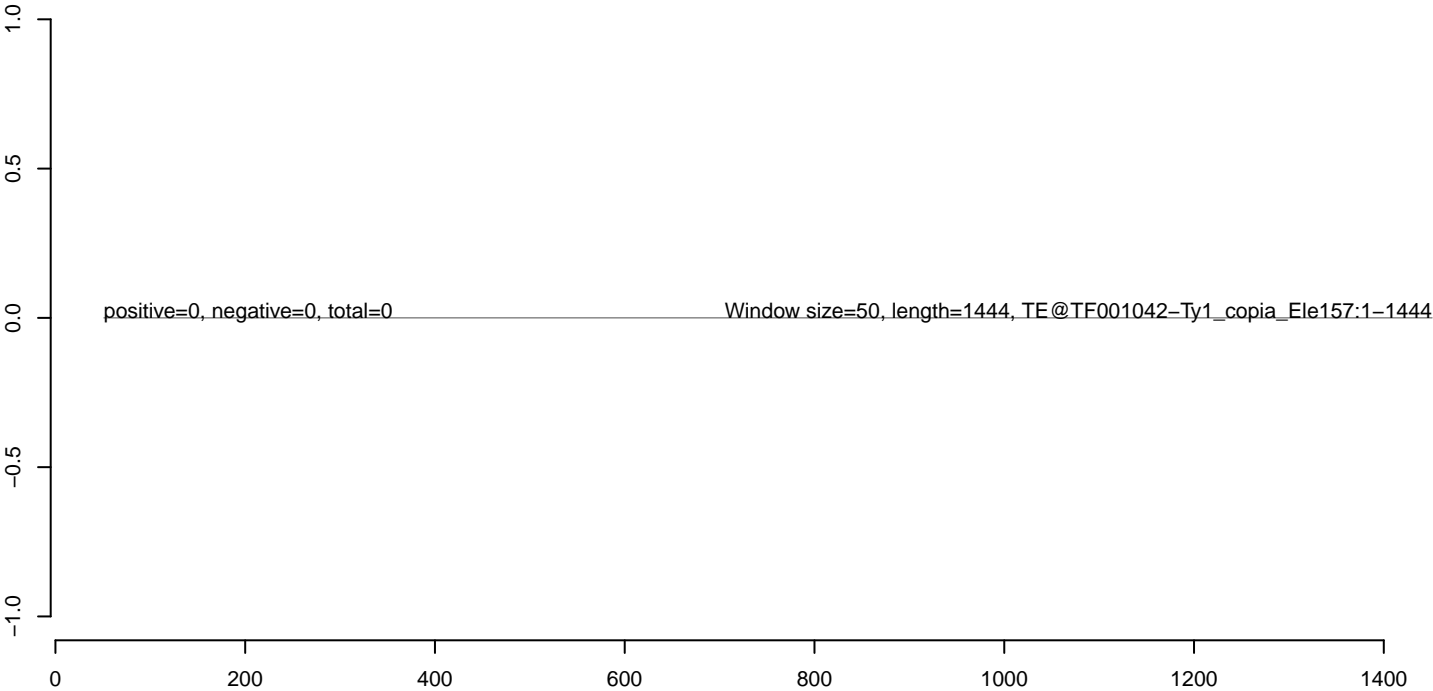
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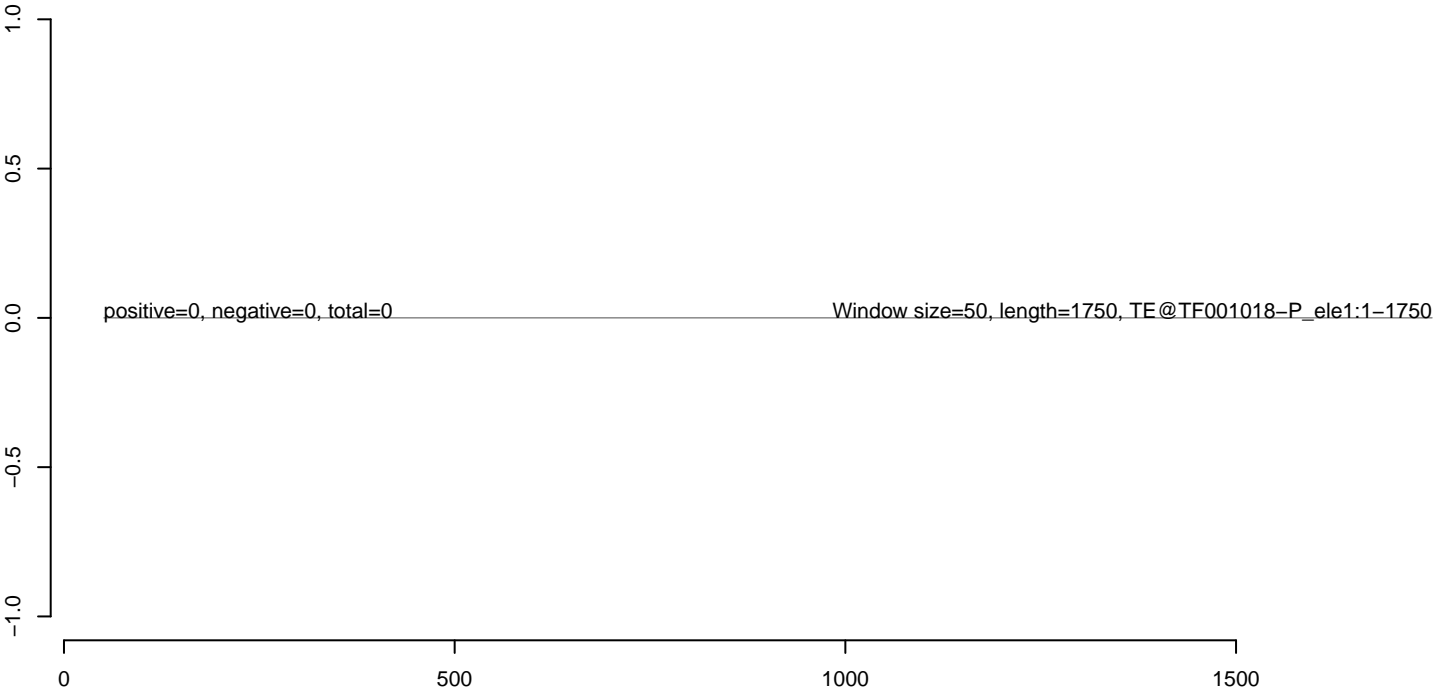
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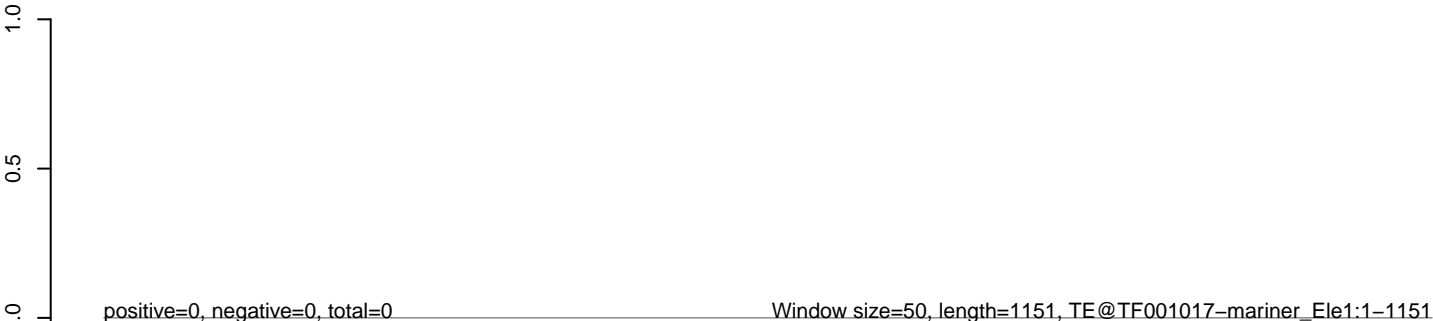
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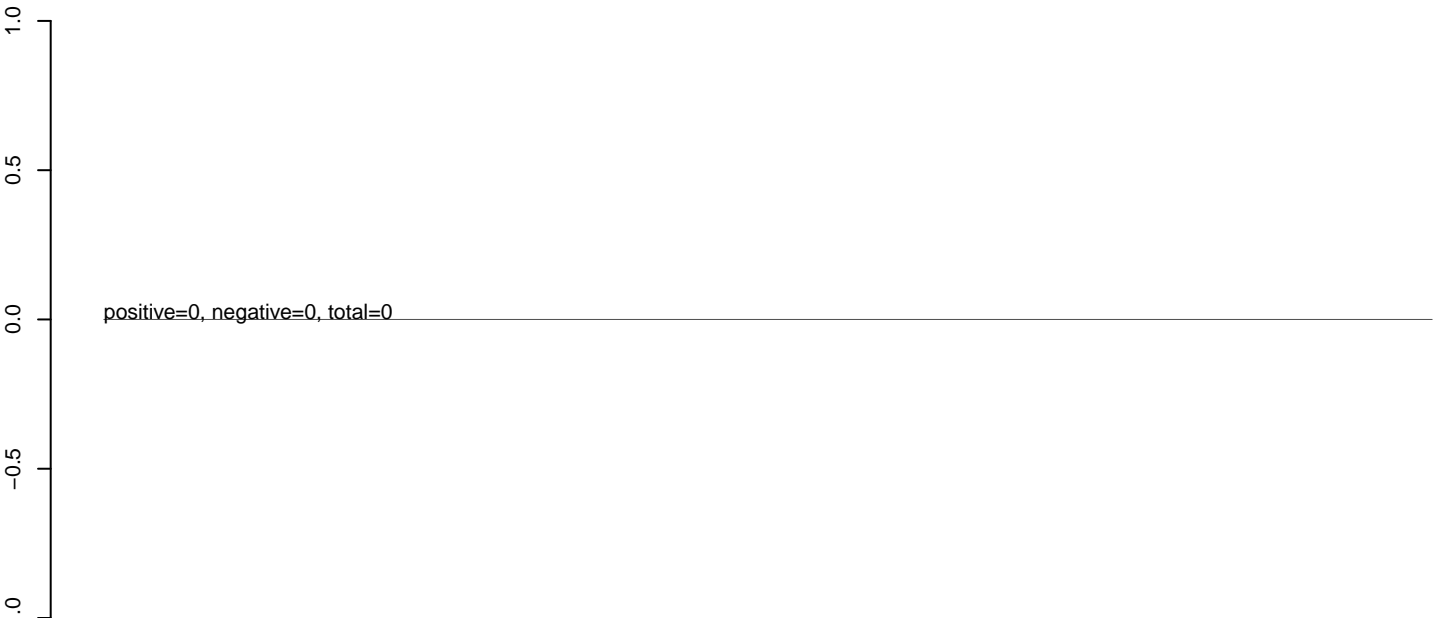
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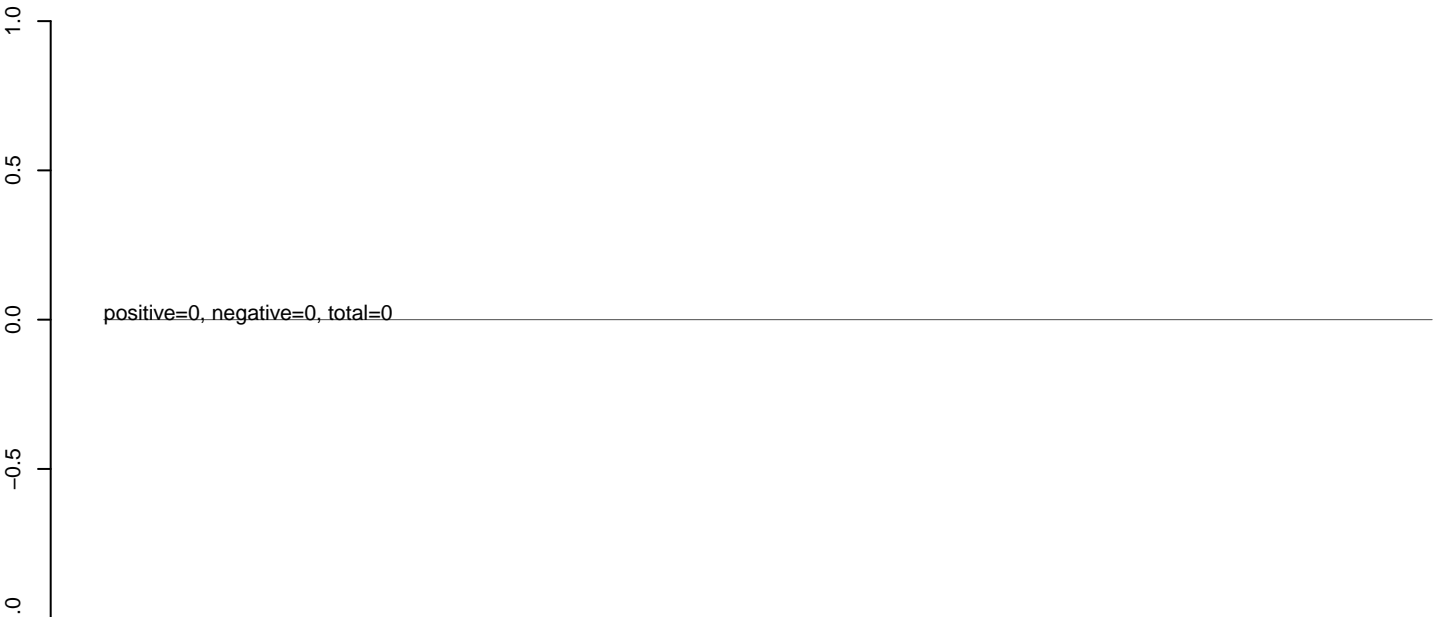
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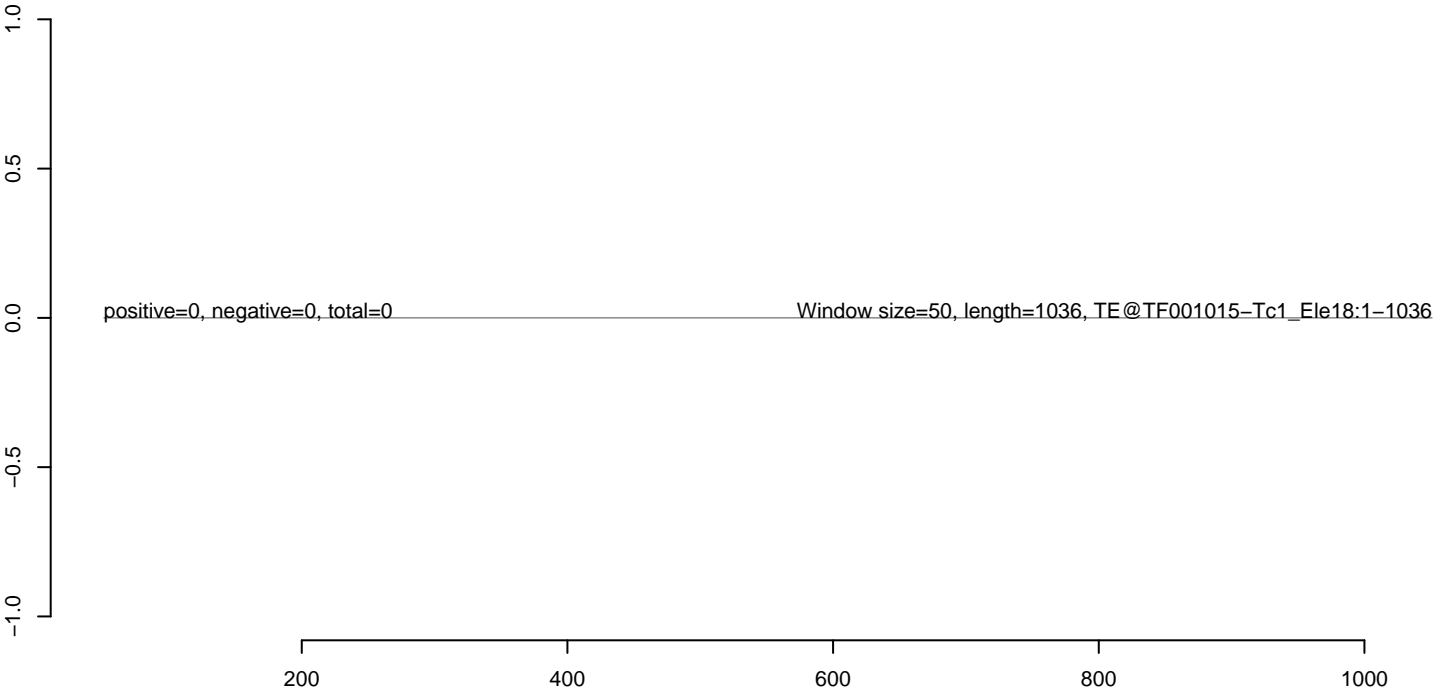
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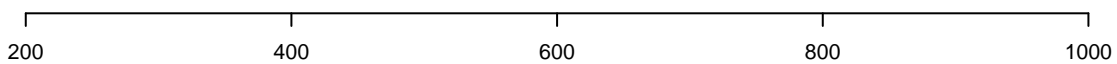
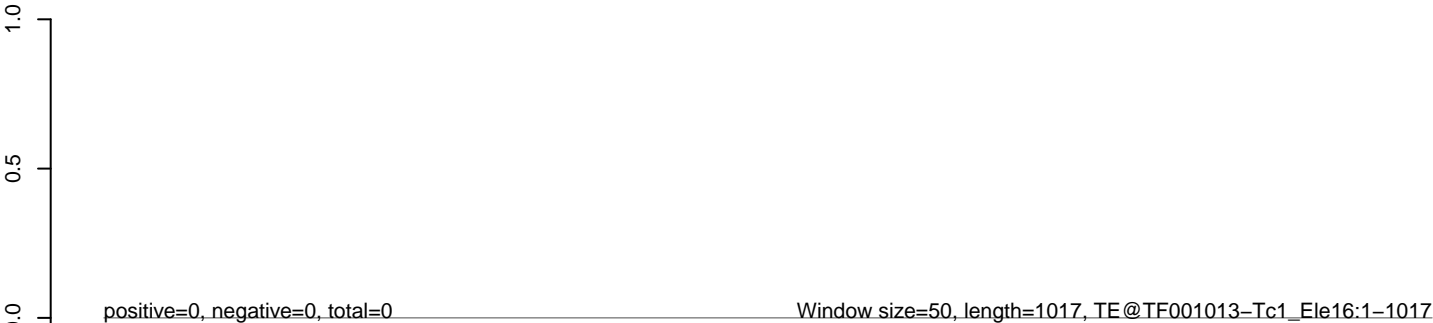
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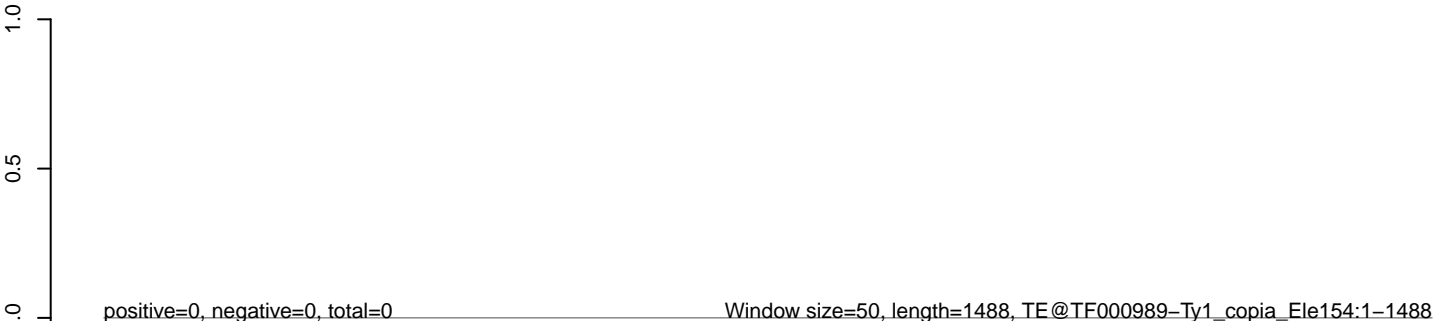
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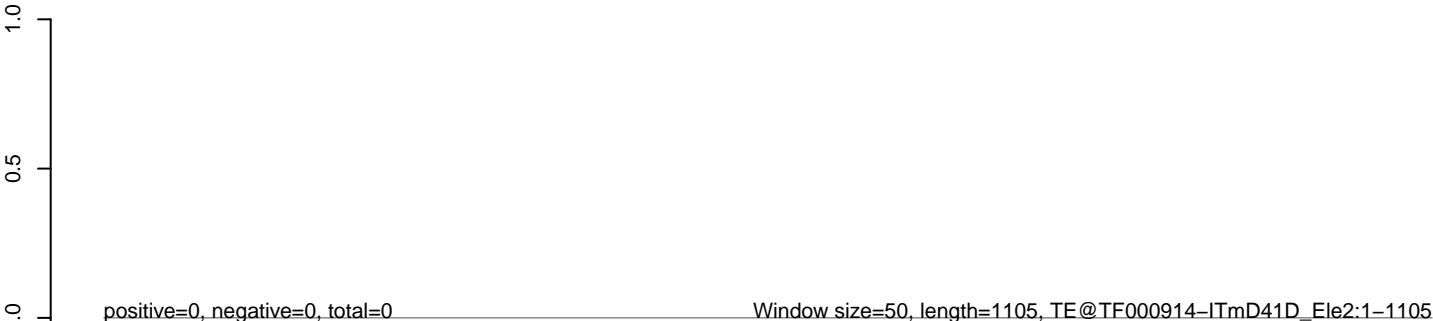
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AeAeg_Aag2_cells.rep



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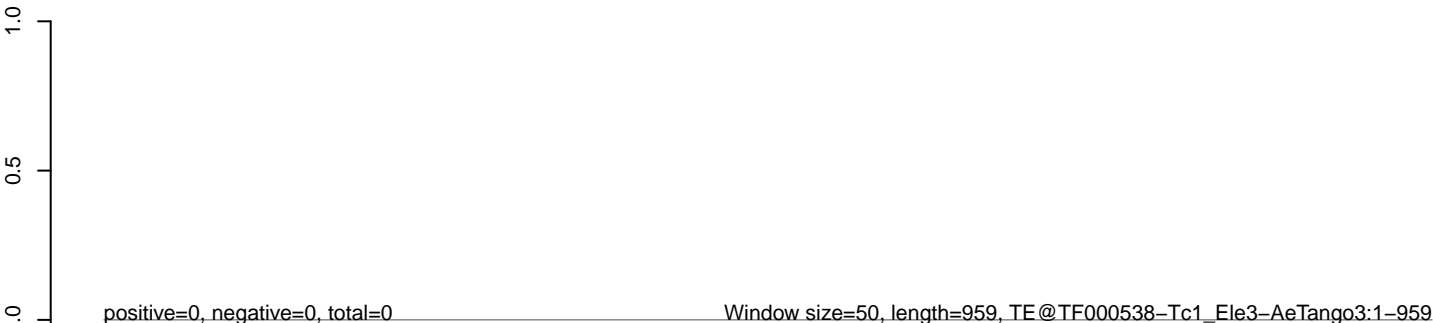
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AeAeg_Aag2_cells.rep



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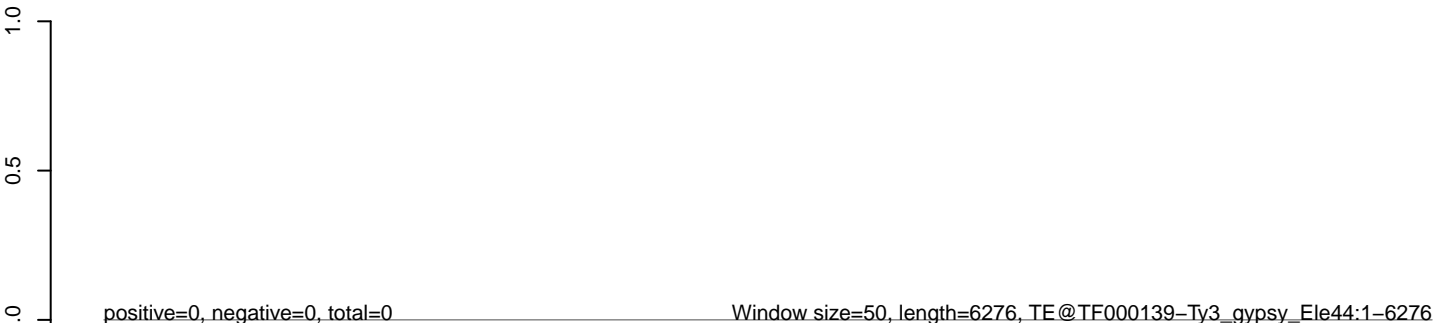
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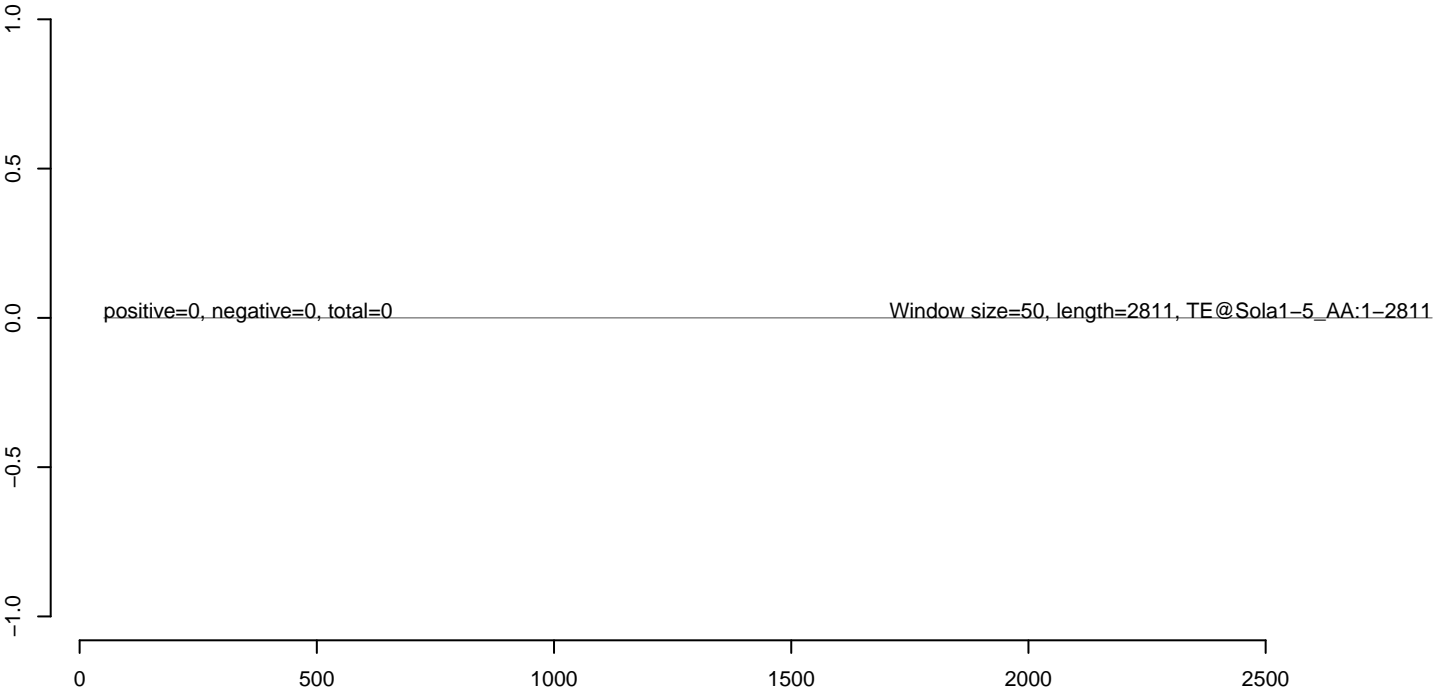
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AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



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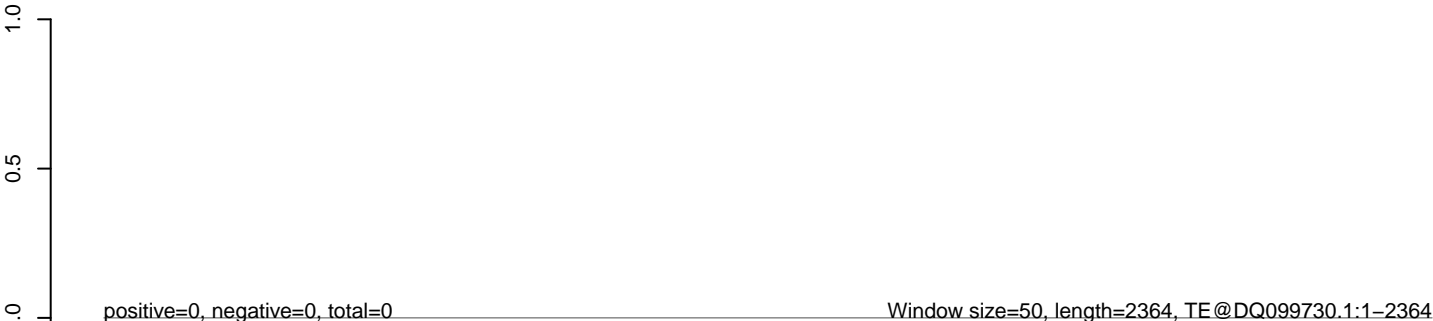
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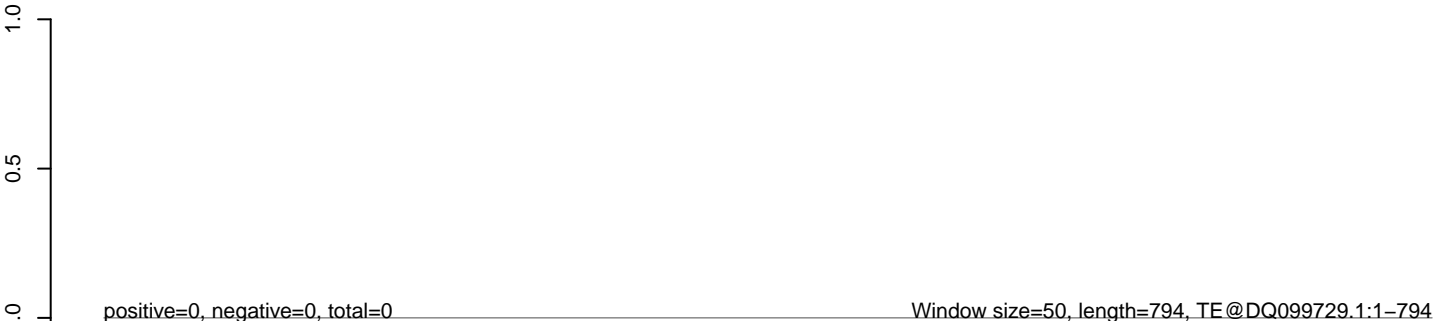
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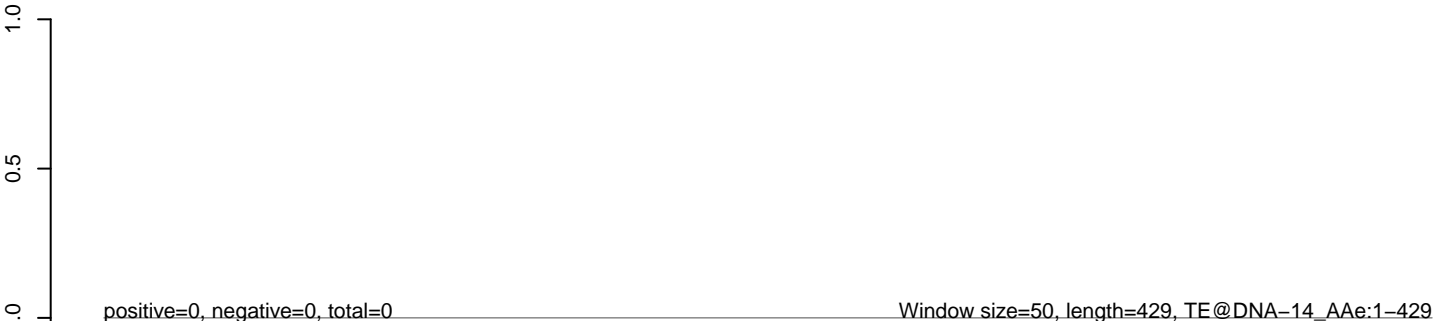
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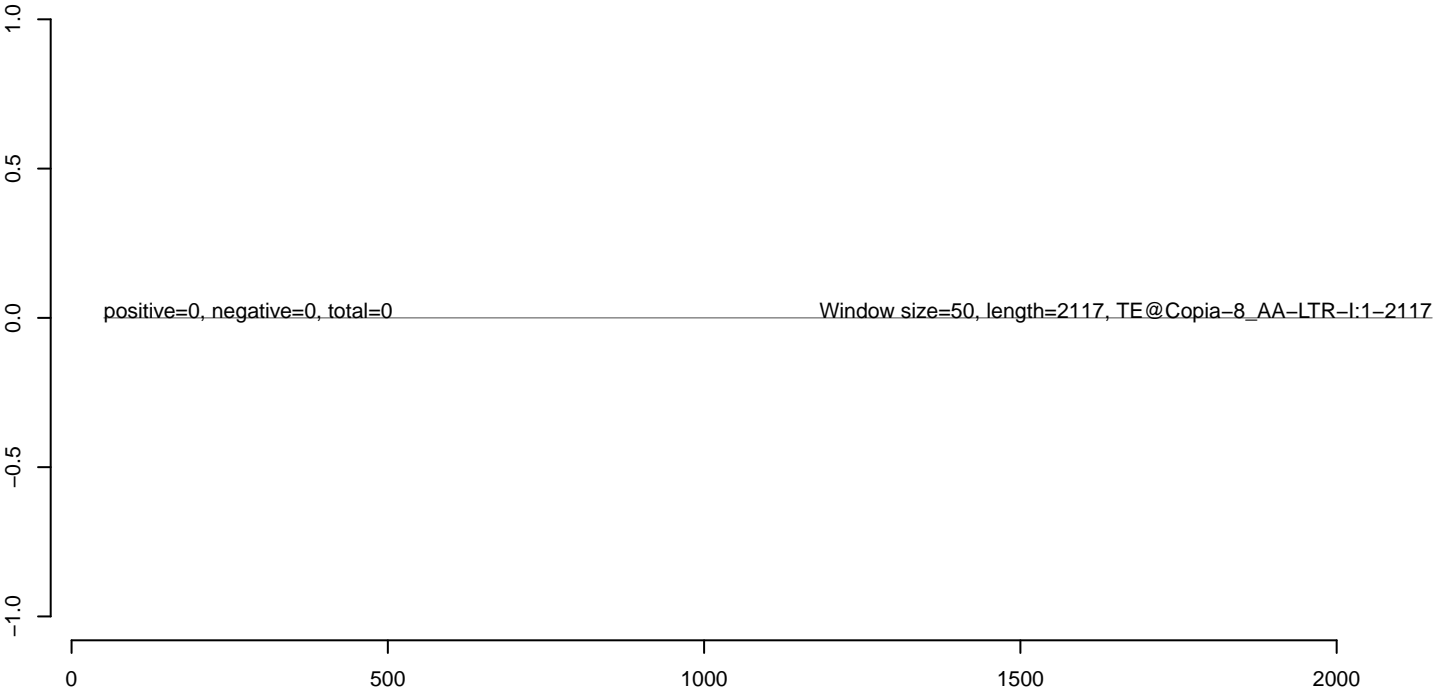
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AeAeg_Aag2_cells.rep



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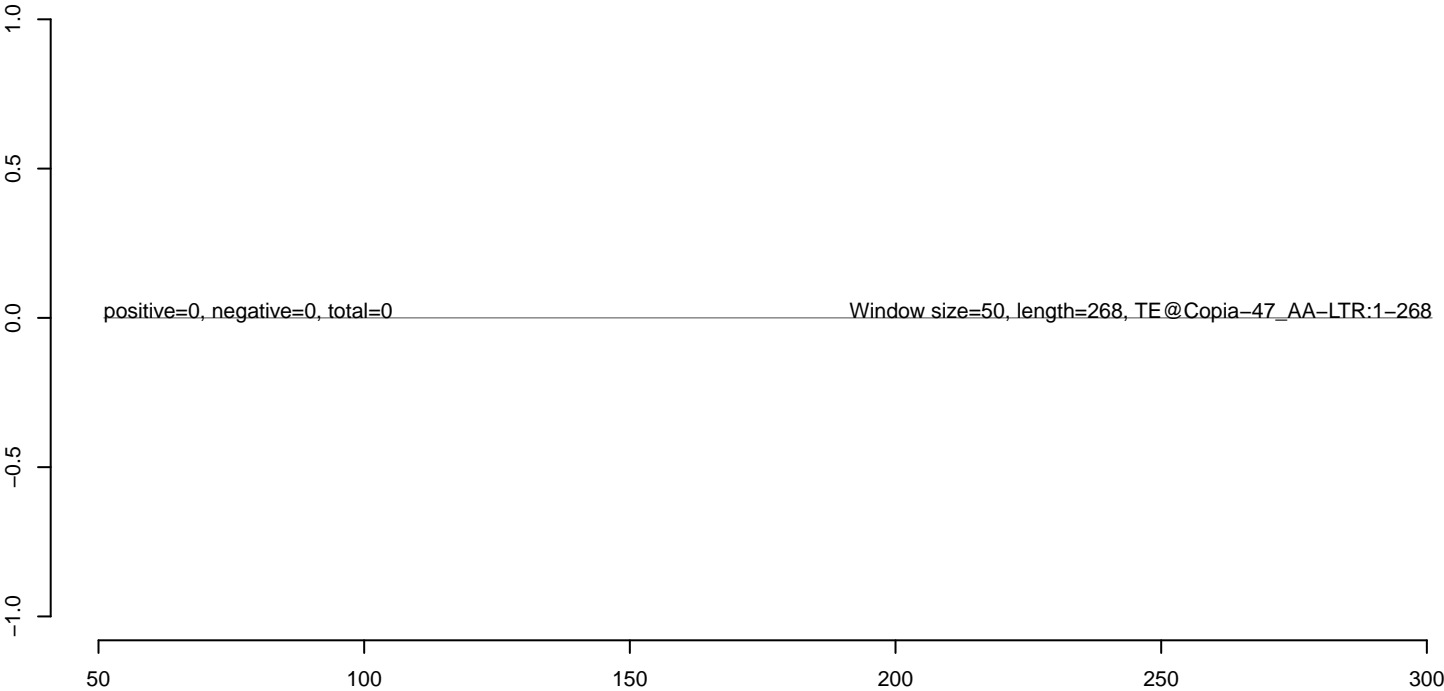
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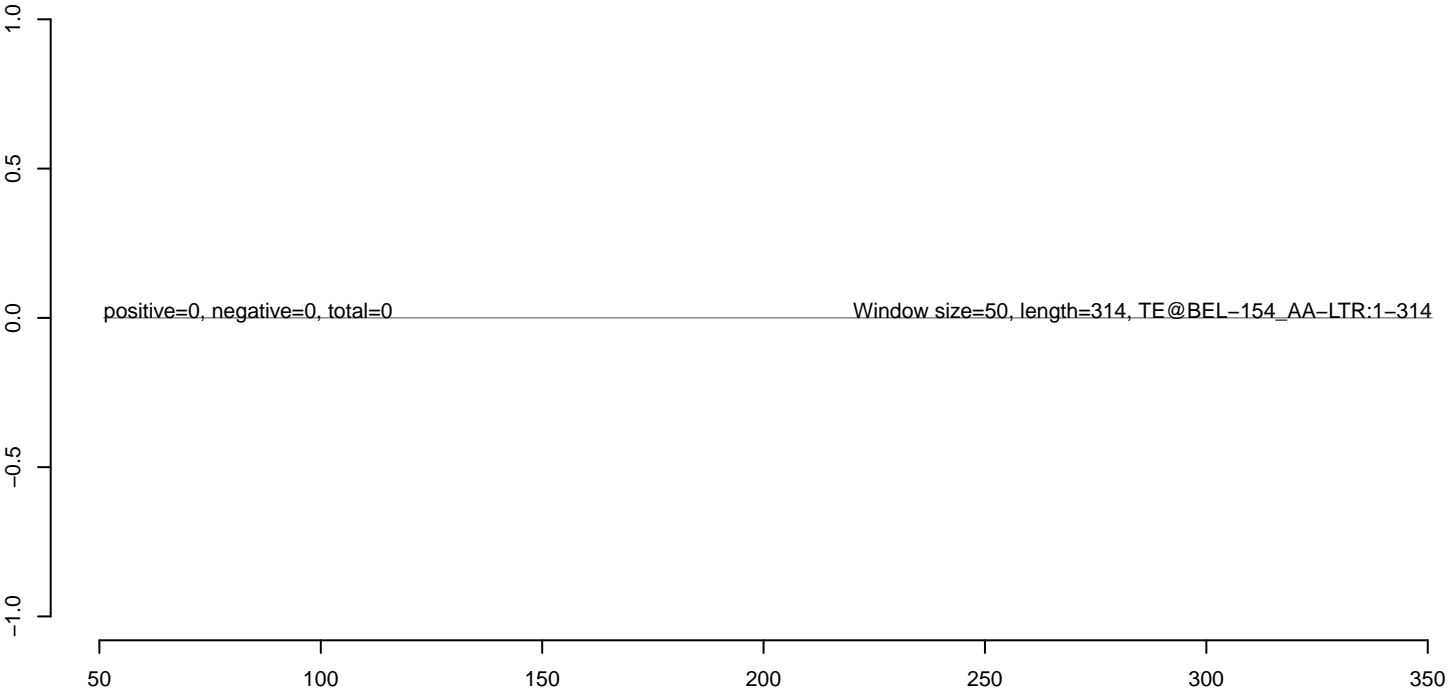
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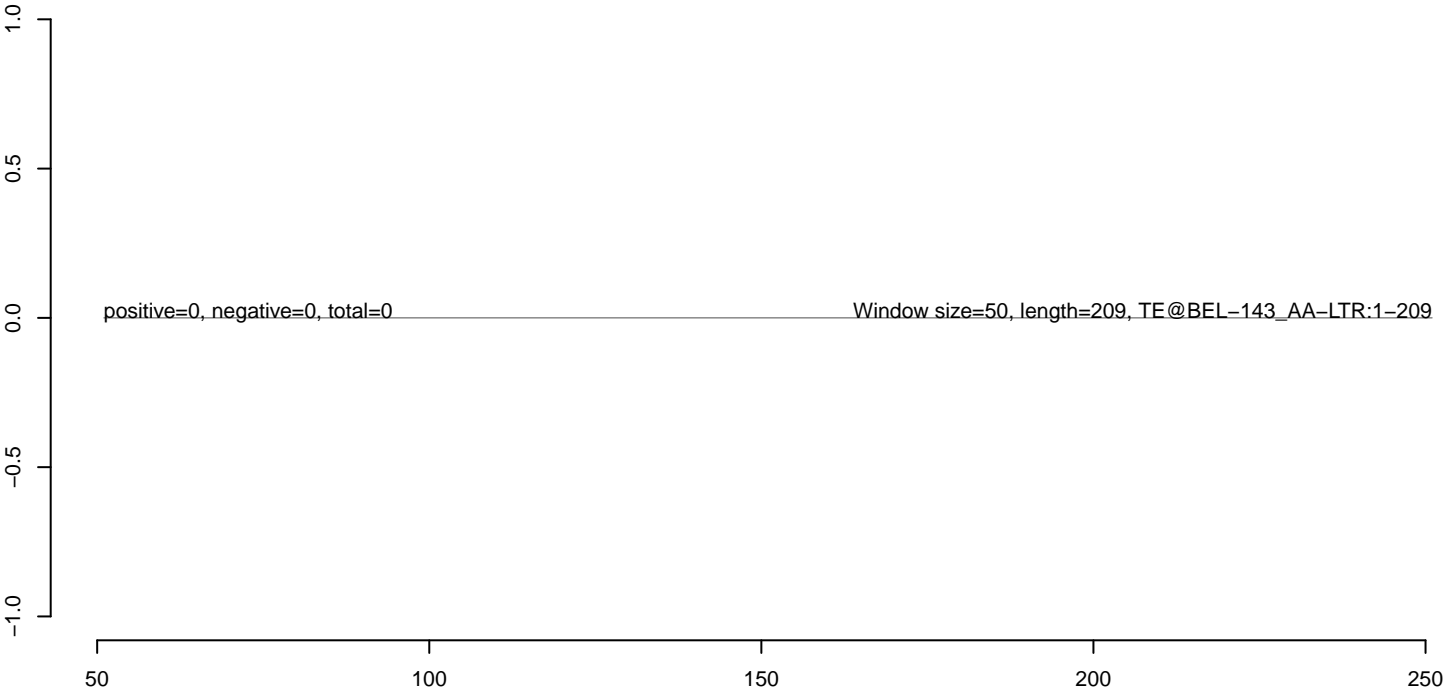
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AeAeg_Aag2_cells.rep



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AeAeg_Aag2_cells.rep



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AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



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AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



100 200 300 400 500 600

AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



100 200 300 400 500 600

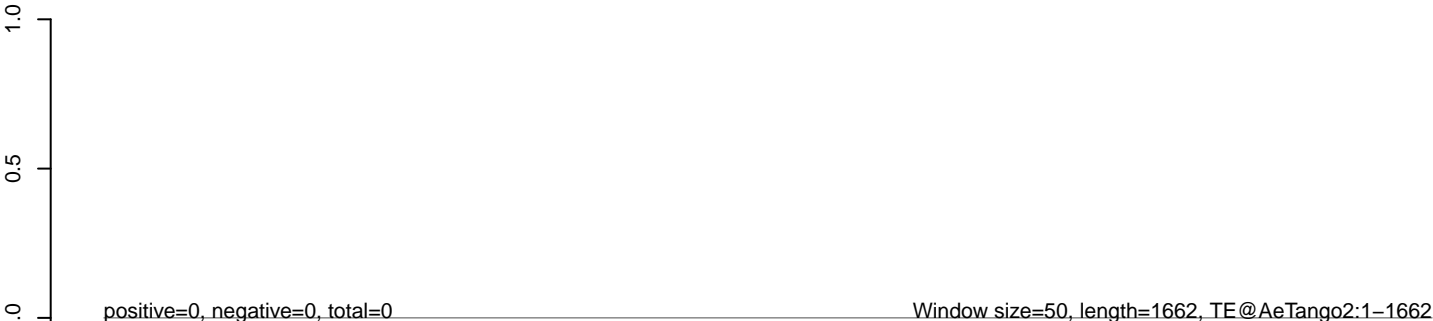
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AeAeg_Aag2_cells.rep



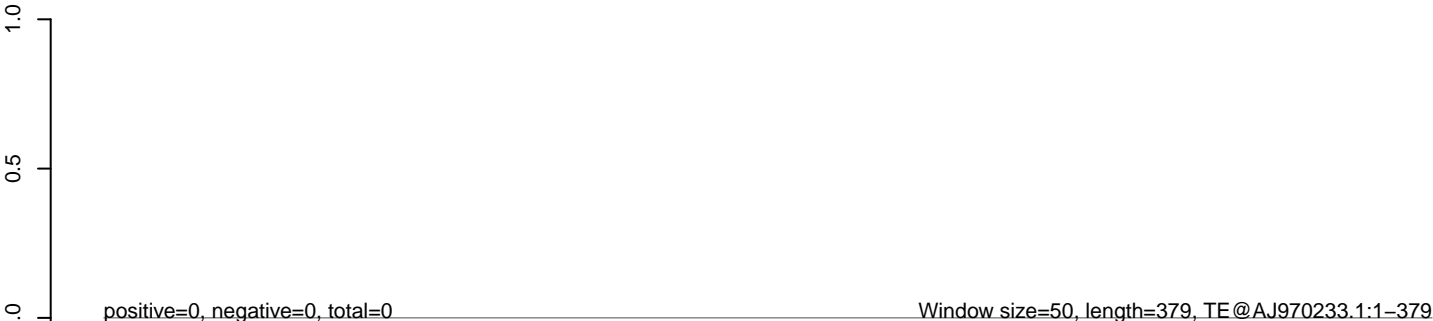
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AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



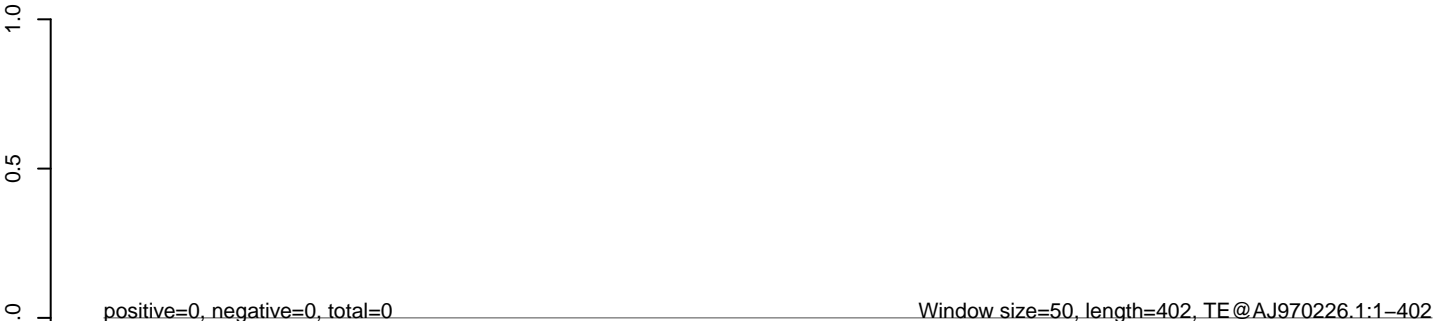
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AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep



AeAeg_Aag2_cells.18_23.rep



AeAeg_Aag2_cells.24_35.rep



AeAeg_Aag2_cells.rep

