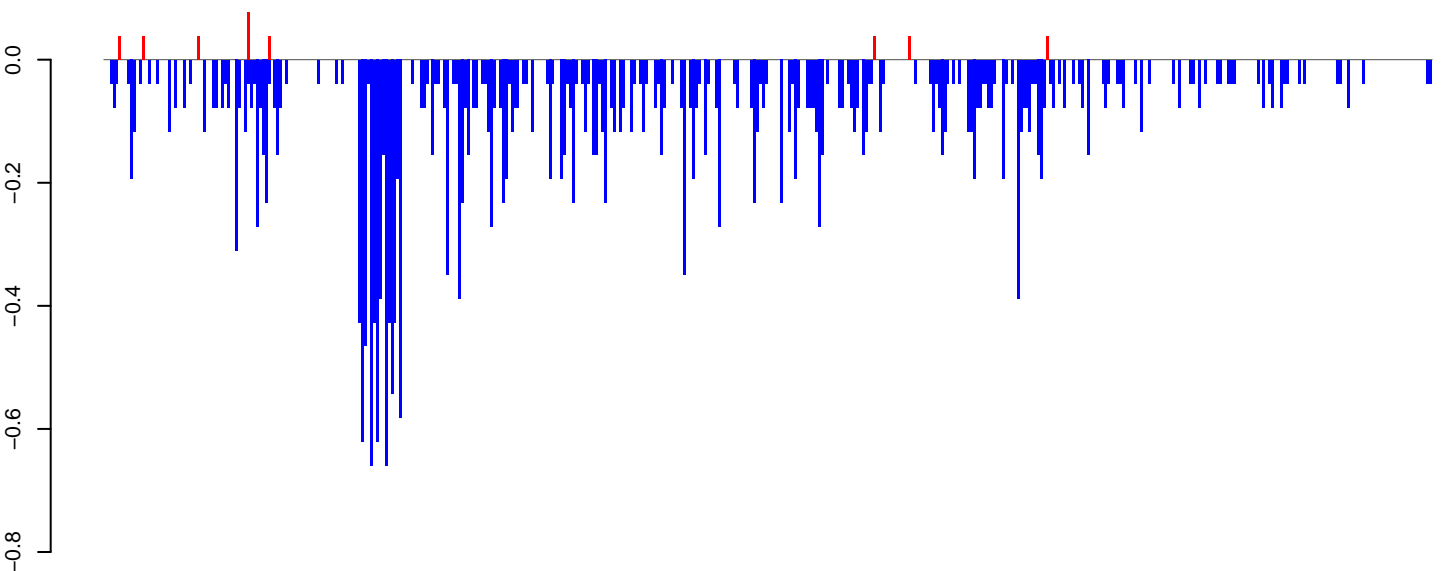
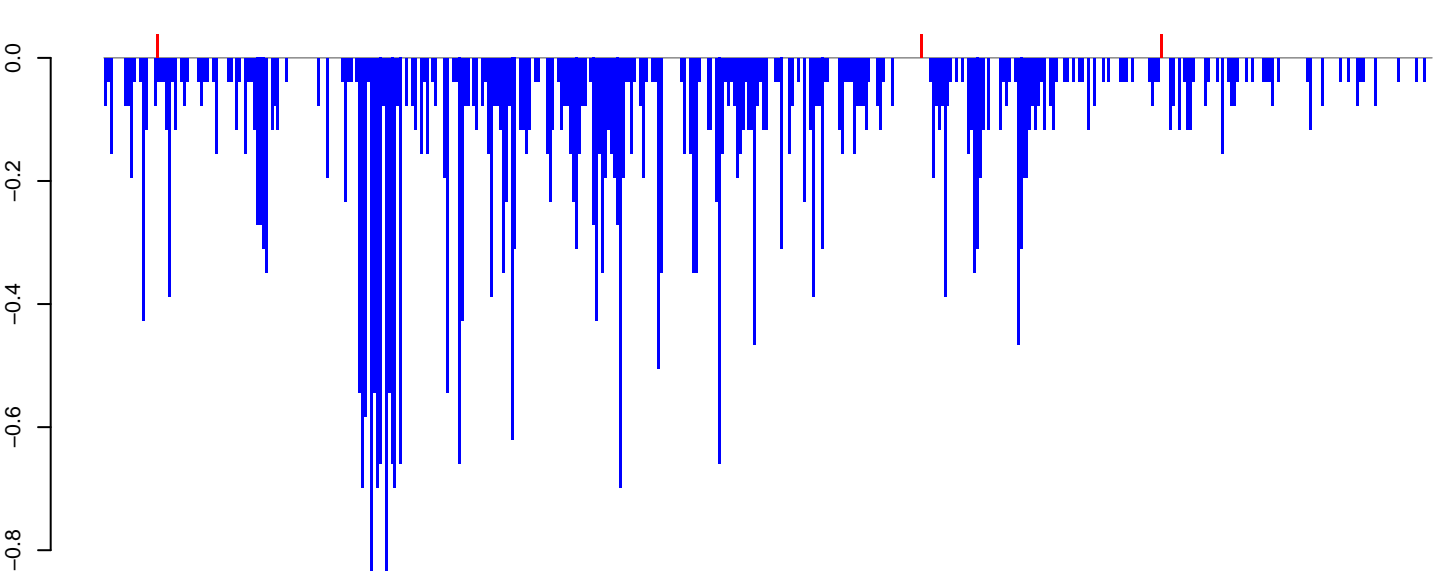


AeAeg_FcArc_GH_rep2.18_23.rep



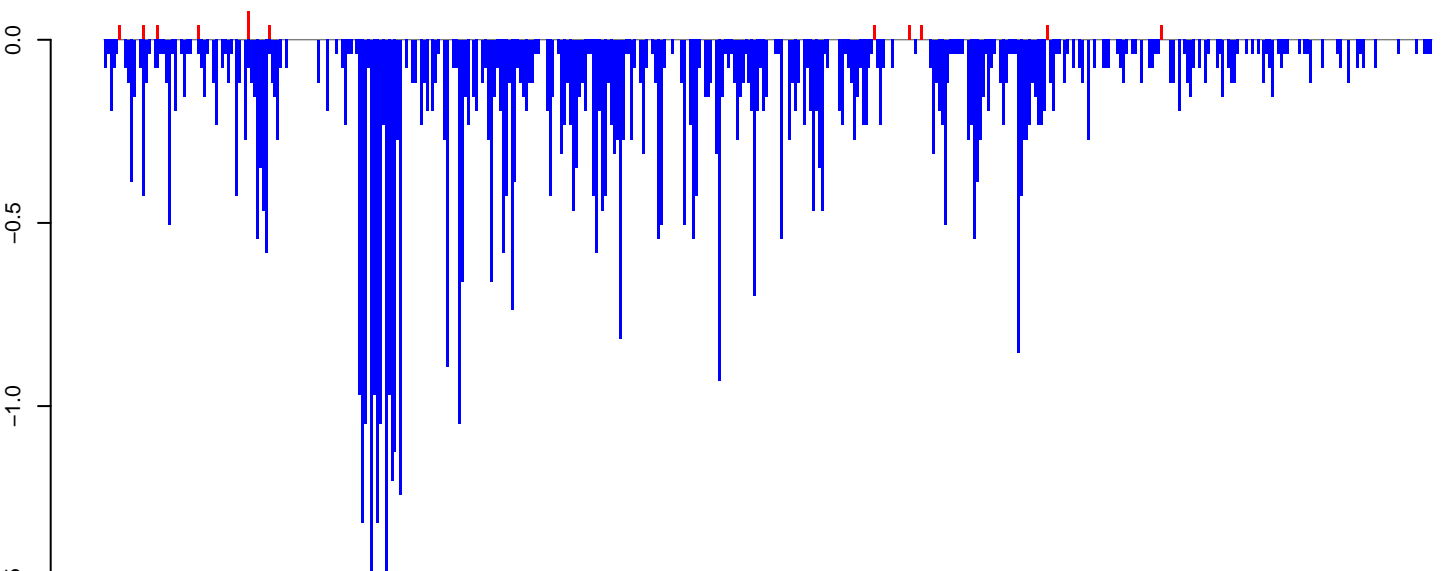
positive=0, negative=26, total=27

AeAeg_FcArc_GH_rep2.24_35.rep



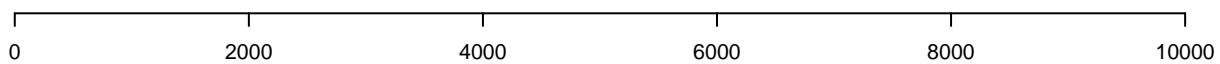
positive=0, negative=41, total=41

AeAeg_FcArc_GH_rep2.rep

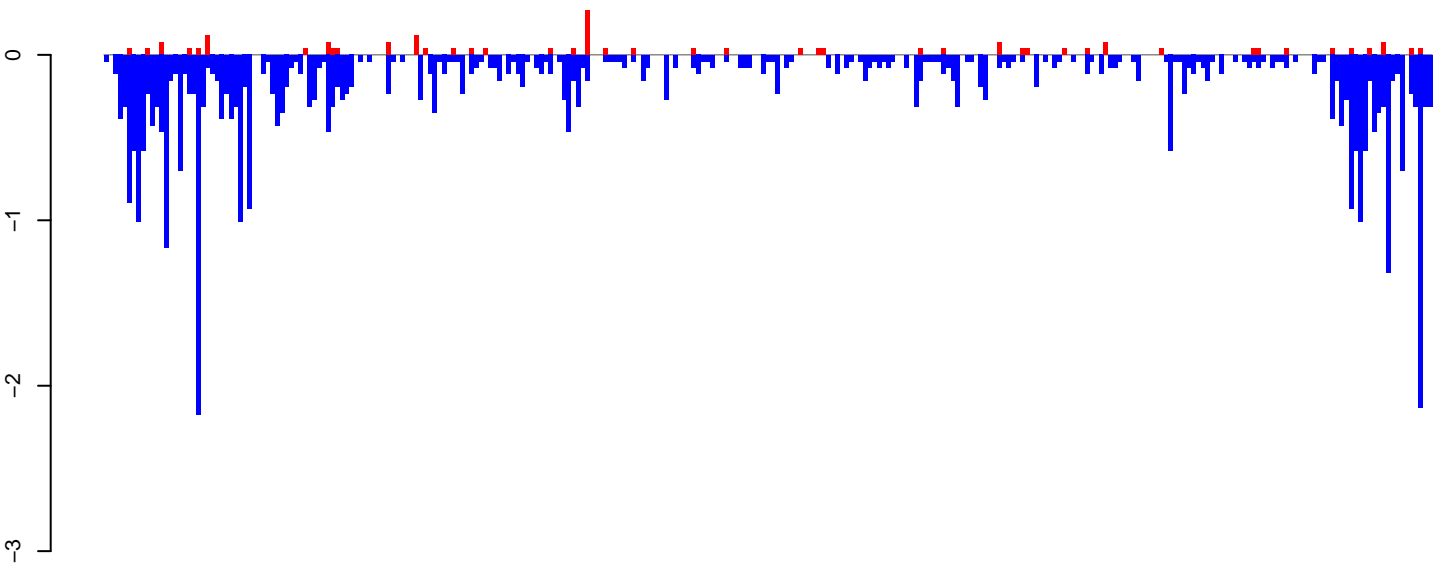


positive=0, negative=68, total=68

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

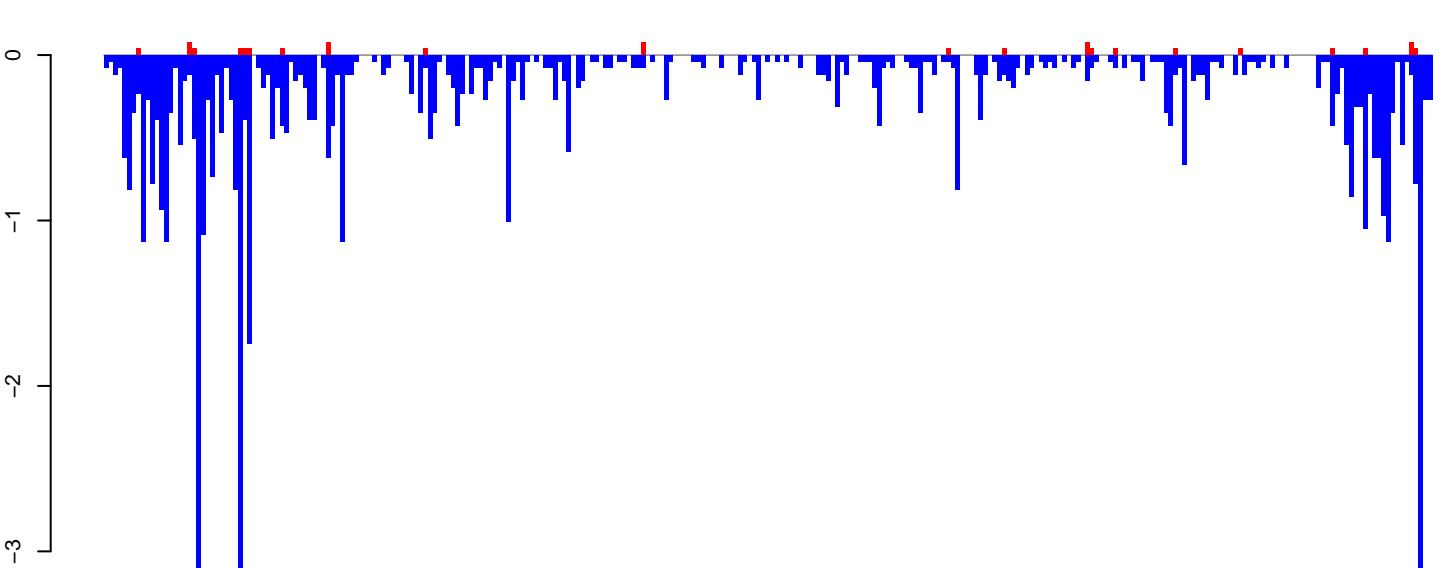


AeAeg_Fcarc_GH_rep2.18_23.rep



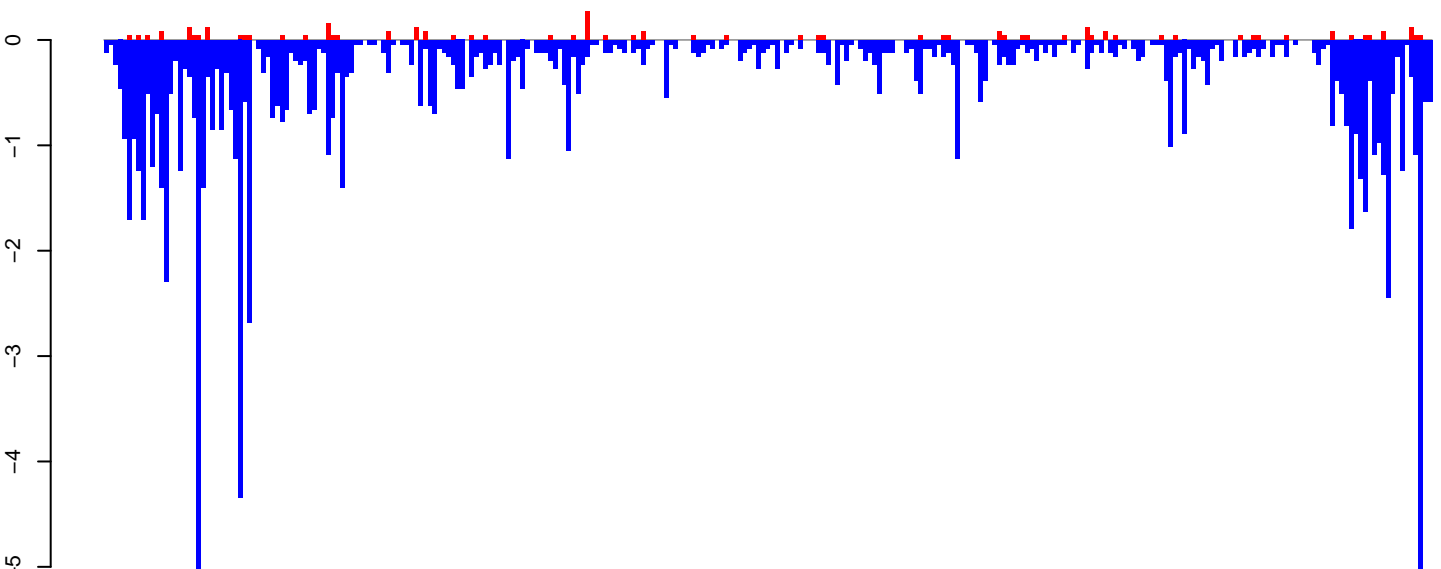
positive=2, negative=42, total=45

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=58, total=59

AeAeg_Fcarc_GH_rep2.rep

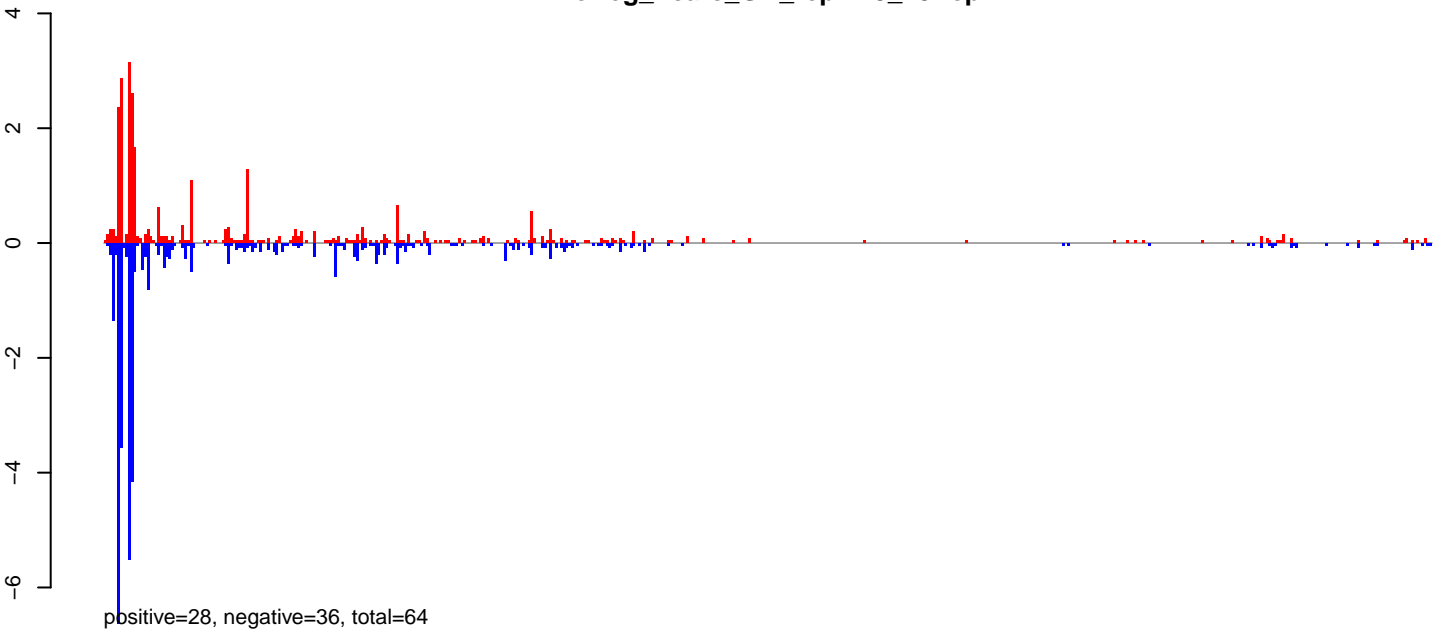


positive=3, negative=101, total=104

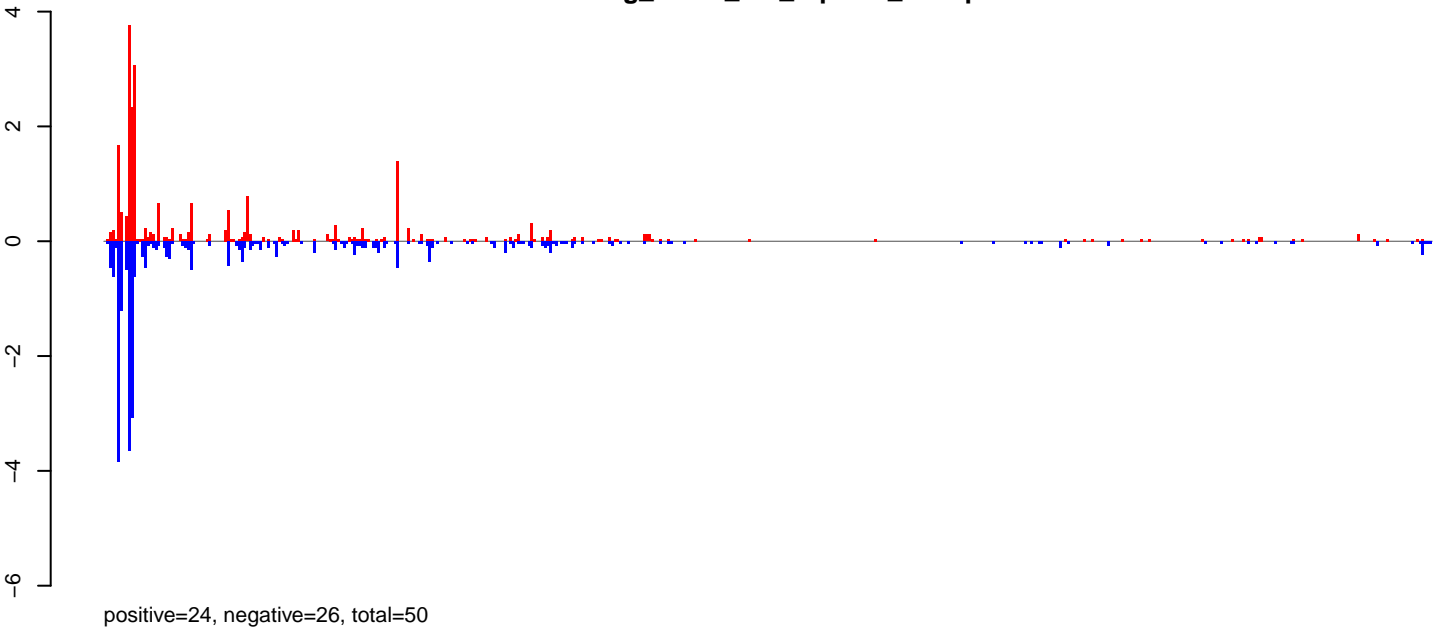
Window size=25, length=7167, TE@TF000321-Ty3_gypsy_Ele58:1-7167

0 1000 2000 3000 4000 5000 6000 7000

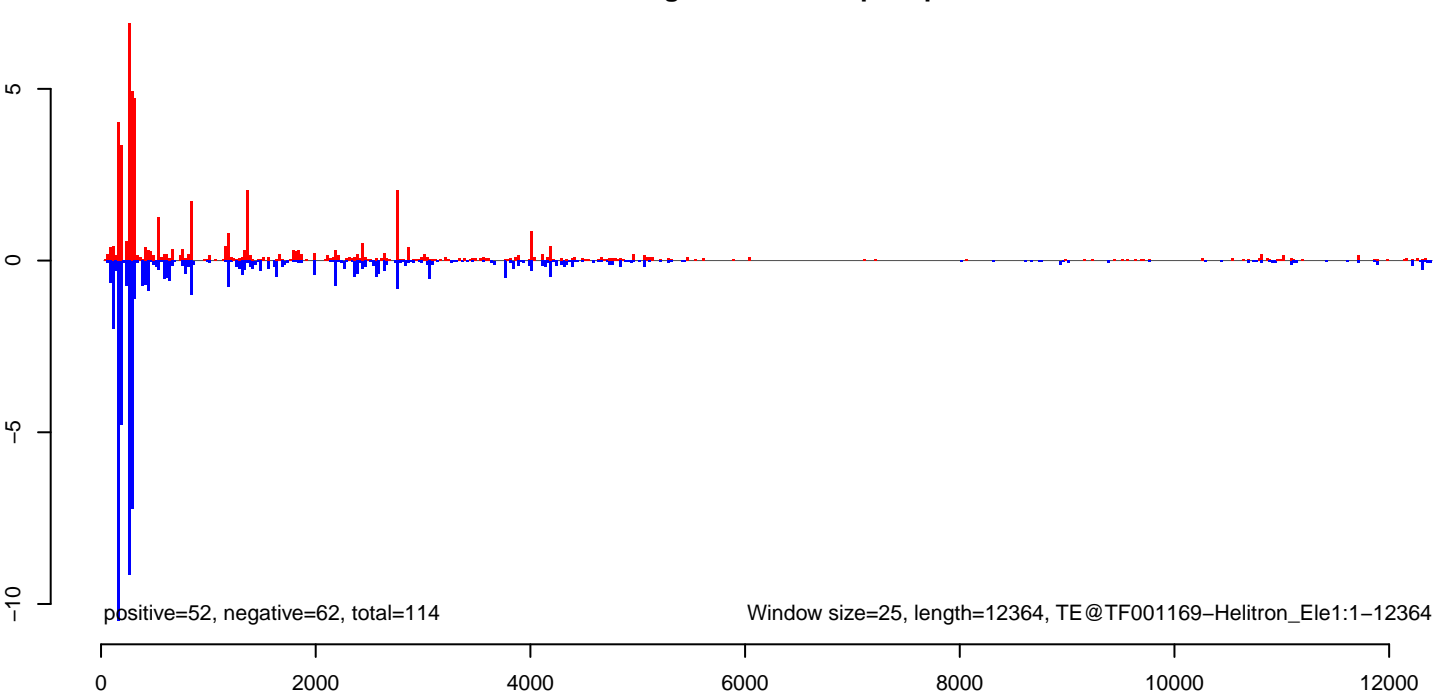
AeAeg_Fcarc_GH_rep2.18_23.rep



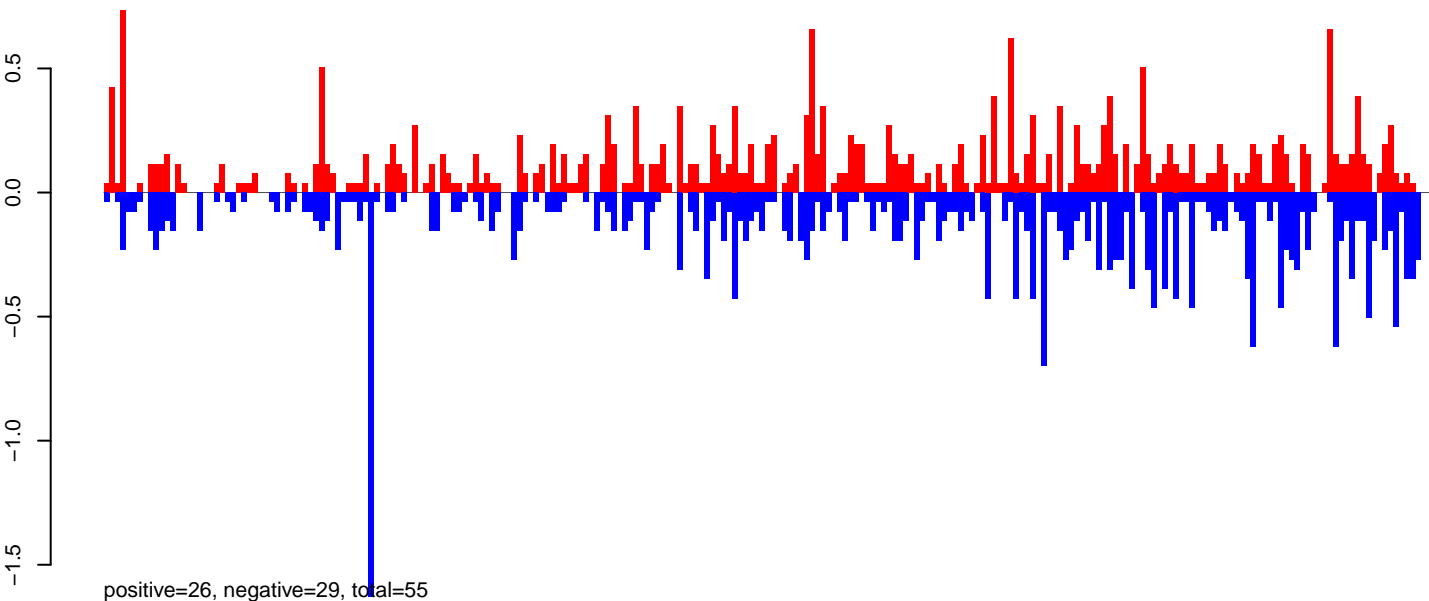
AeAeg_Fcarc_GH_rep2.24_35.rep



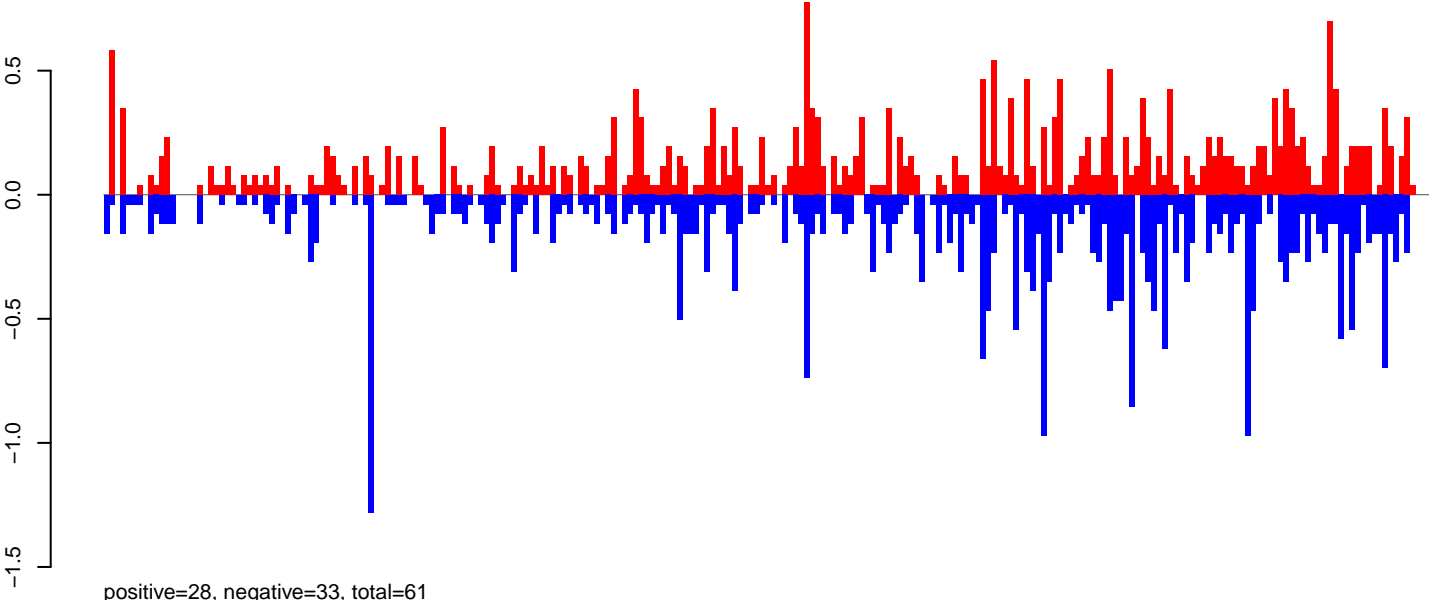
AeAeg_Fcarc_GH_rep2.rep



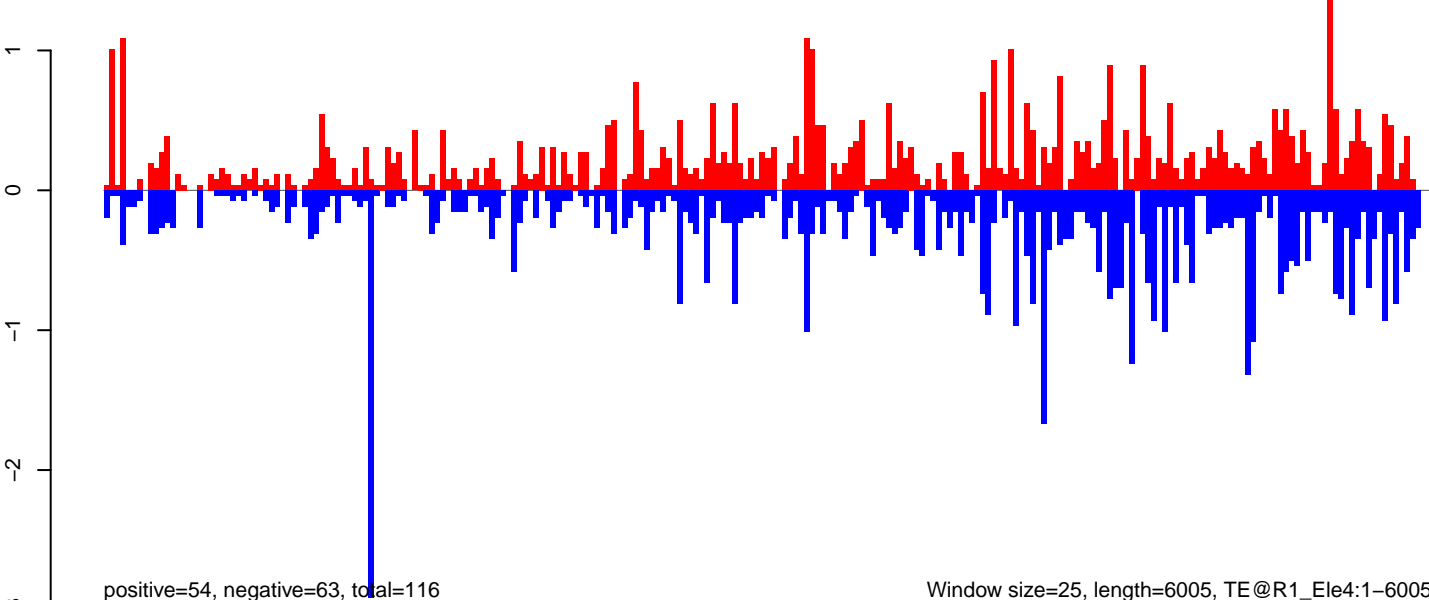
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



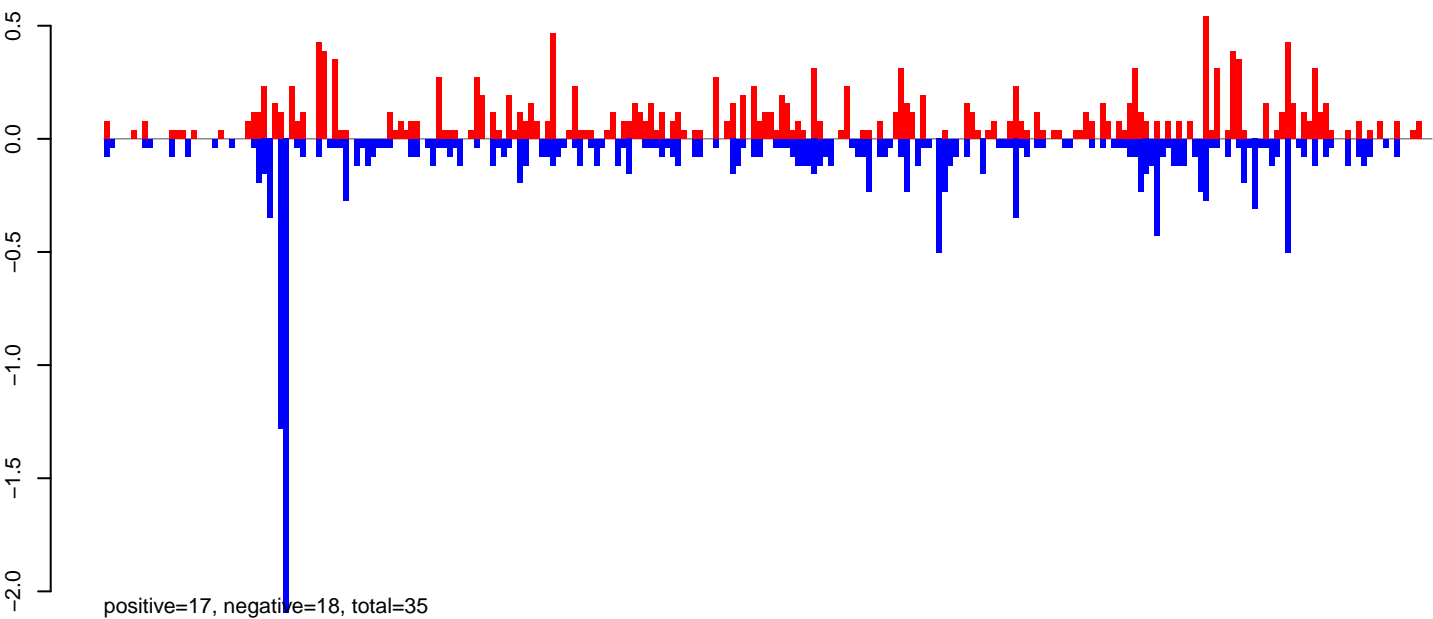
AeAeg_Fcarc_GH_rep2.rep



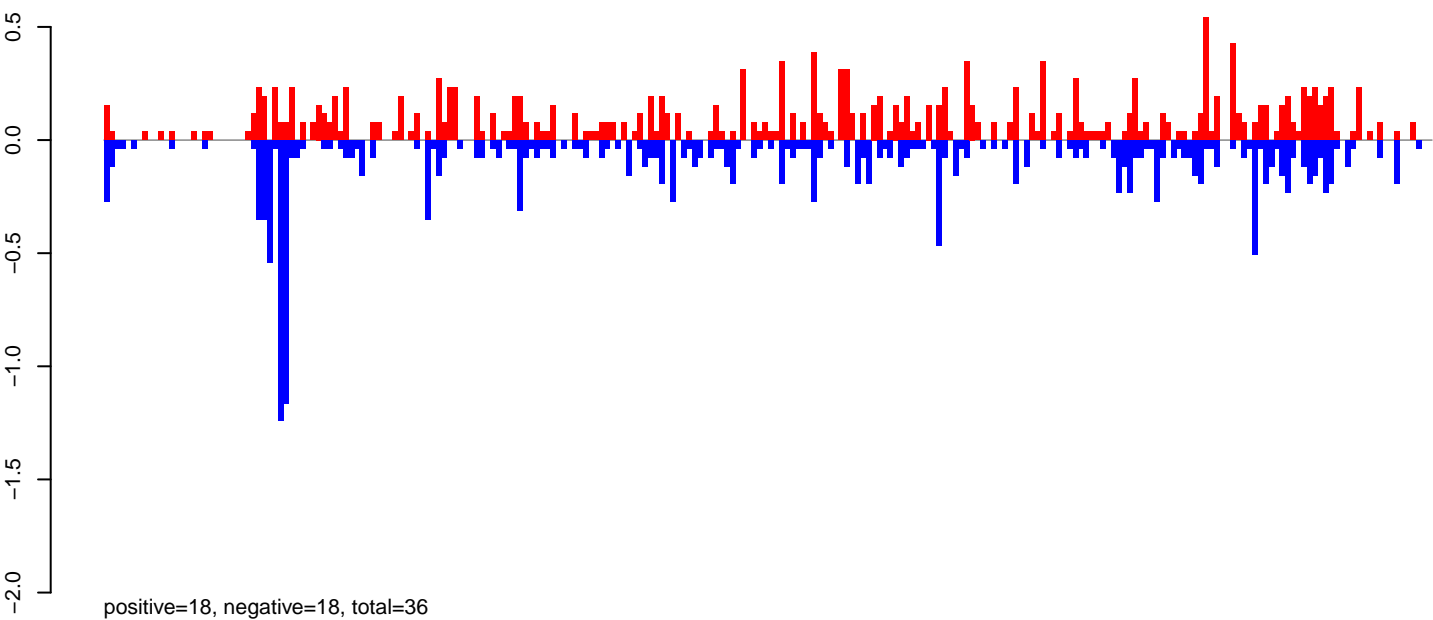
Window size=25, length=6005, TE@R1_Ele4:1-6005

0 1000 2000 3000 4000 5000 6000

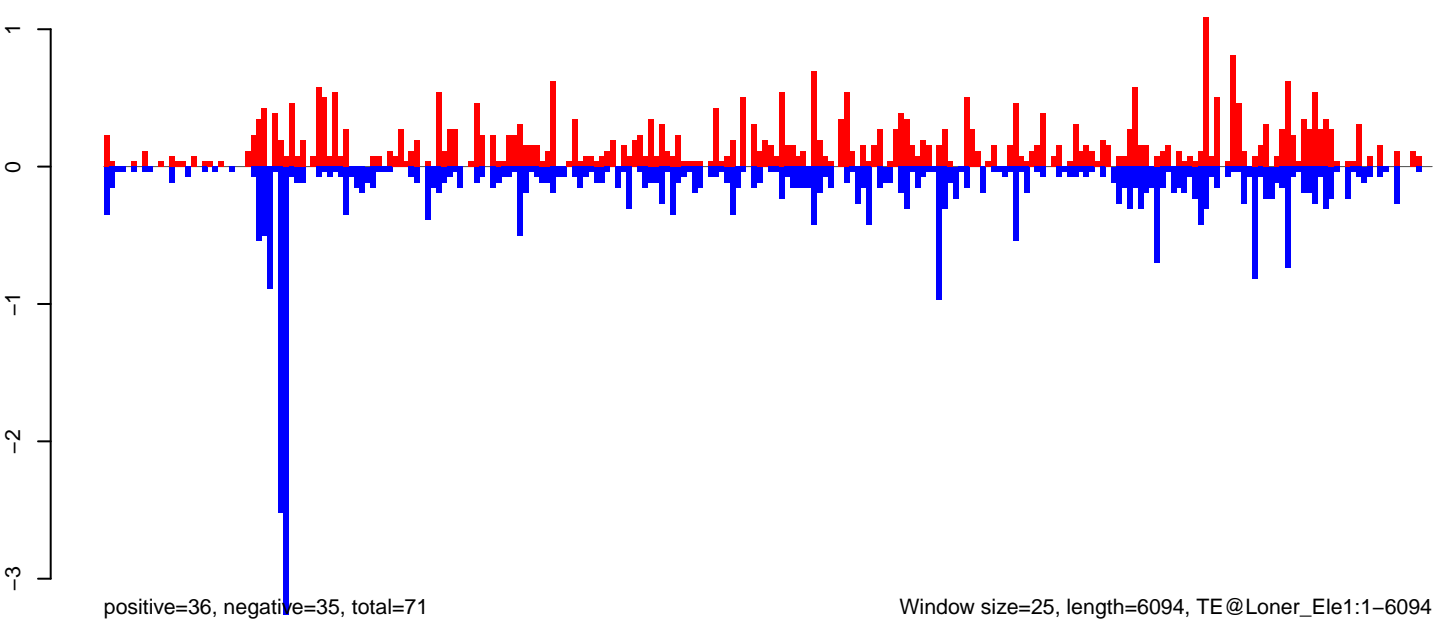
AeAeg_Fcarc_GH_rep2.18_23.rep



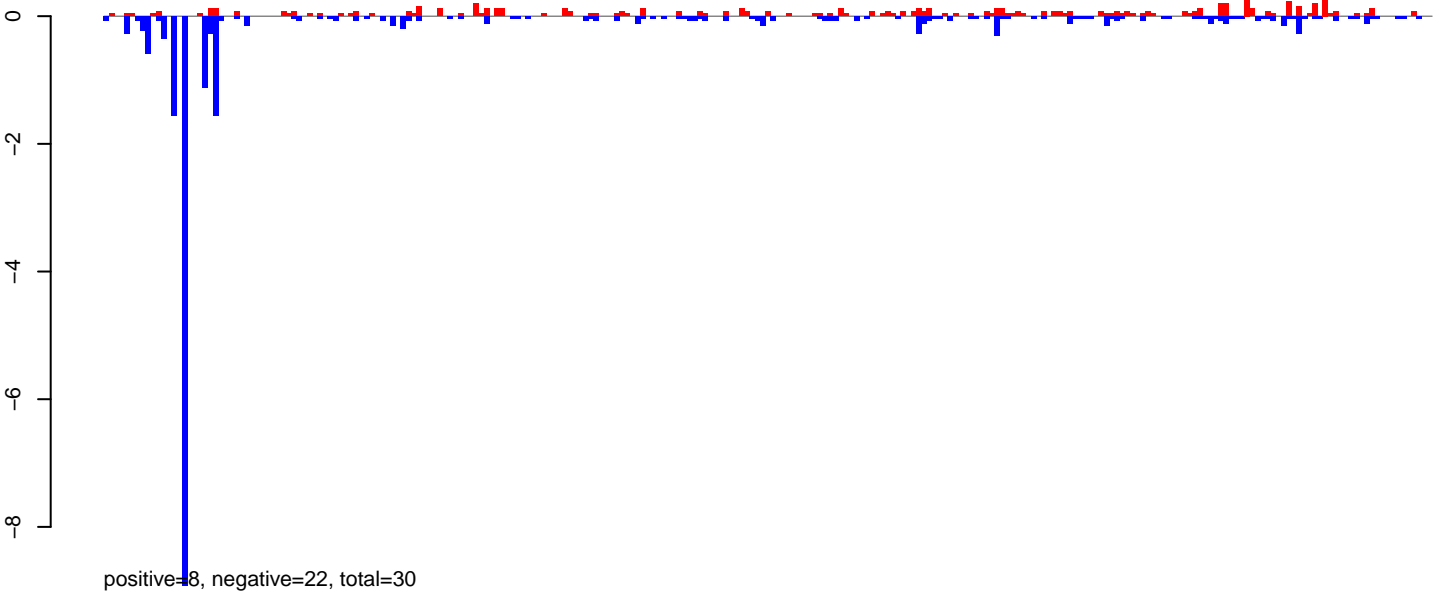
AeAeg_Fcarc_GH_rep2.24_35.rep



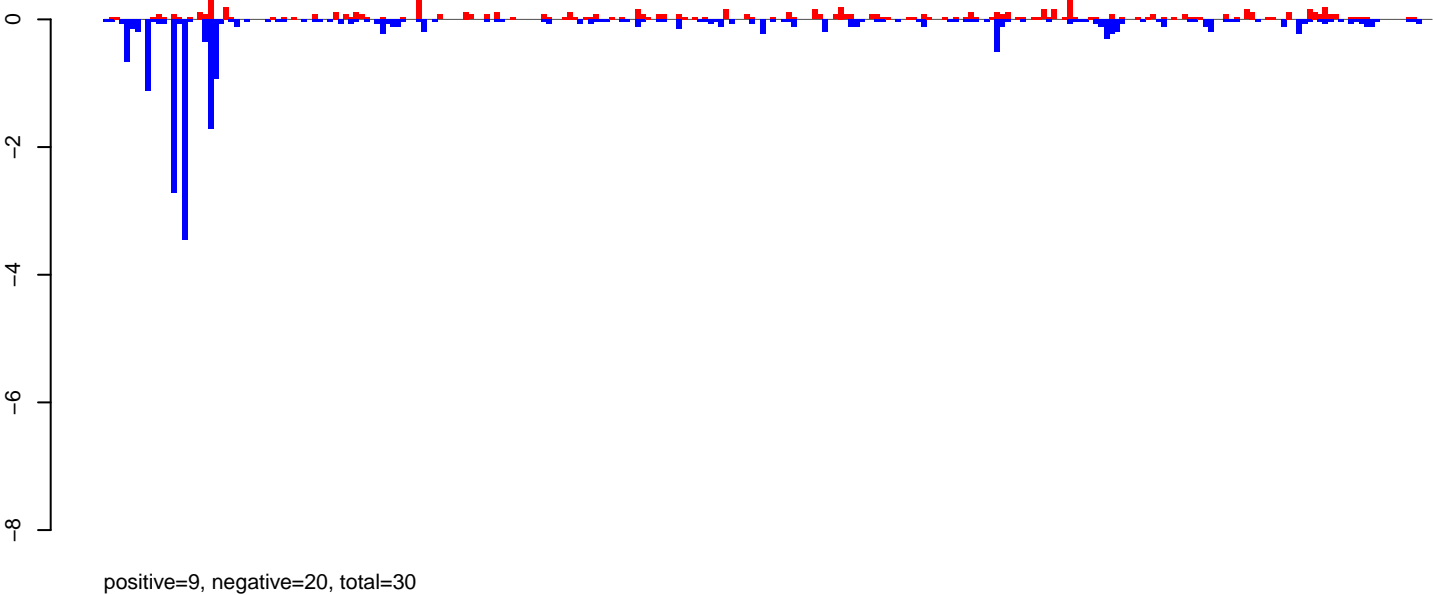
AeAeg_Fcarc_GH_rep2.rep



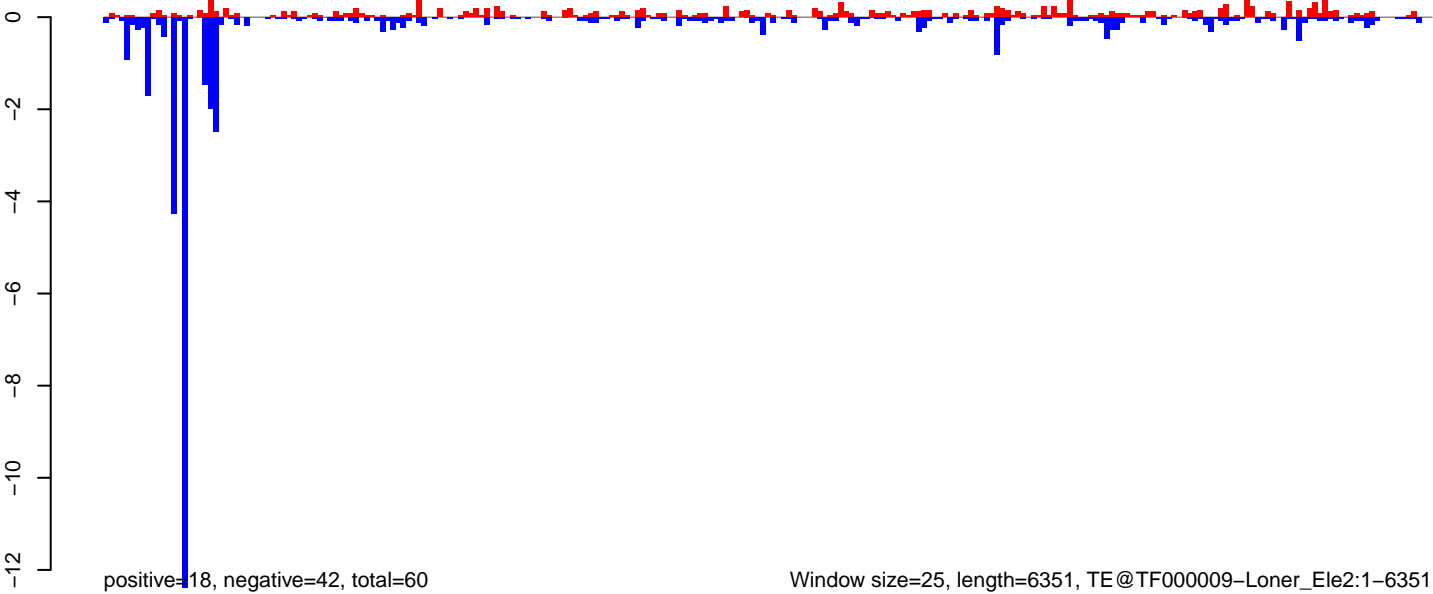
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



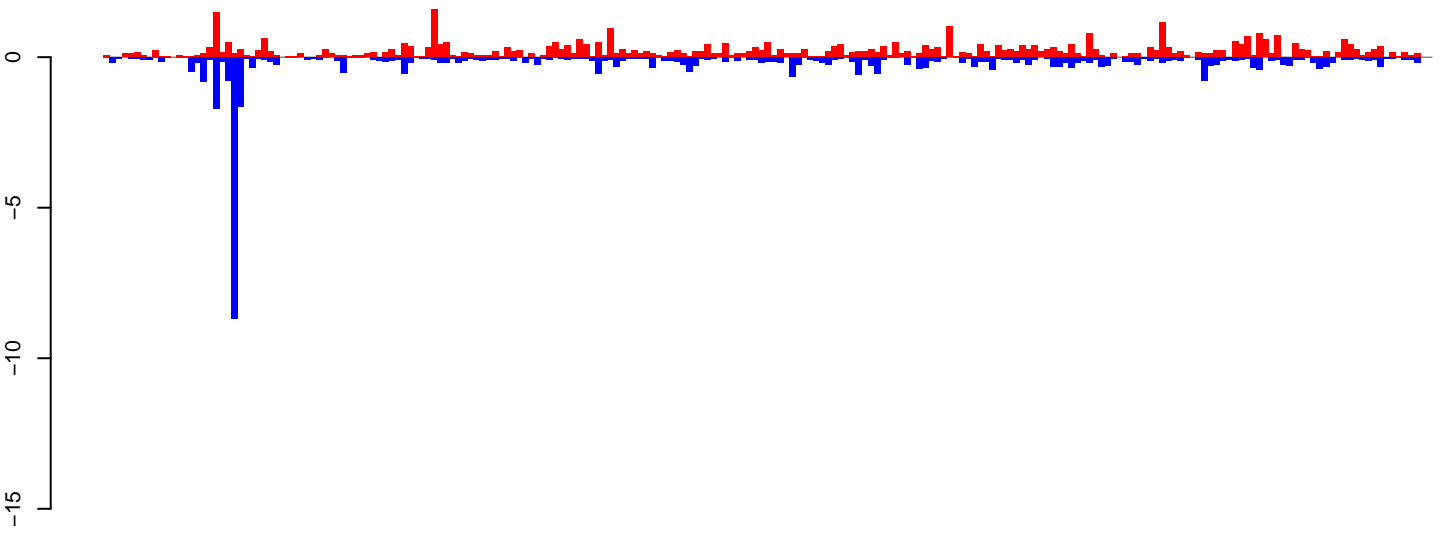
AeAeg_Fcarc_GH_rep2.rep



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

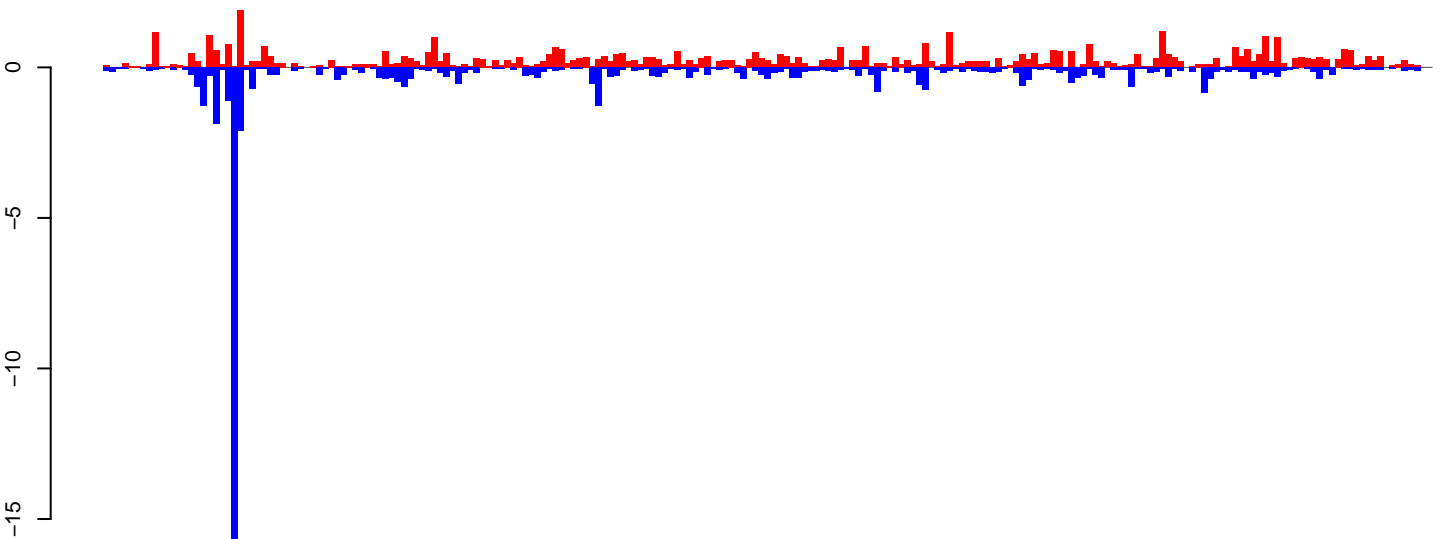
0 1000 2000 3000 4000 5000 6000

AeAeg_Fcarc_GH_rep2.18_23.rep



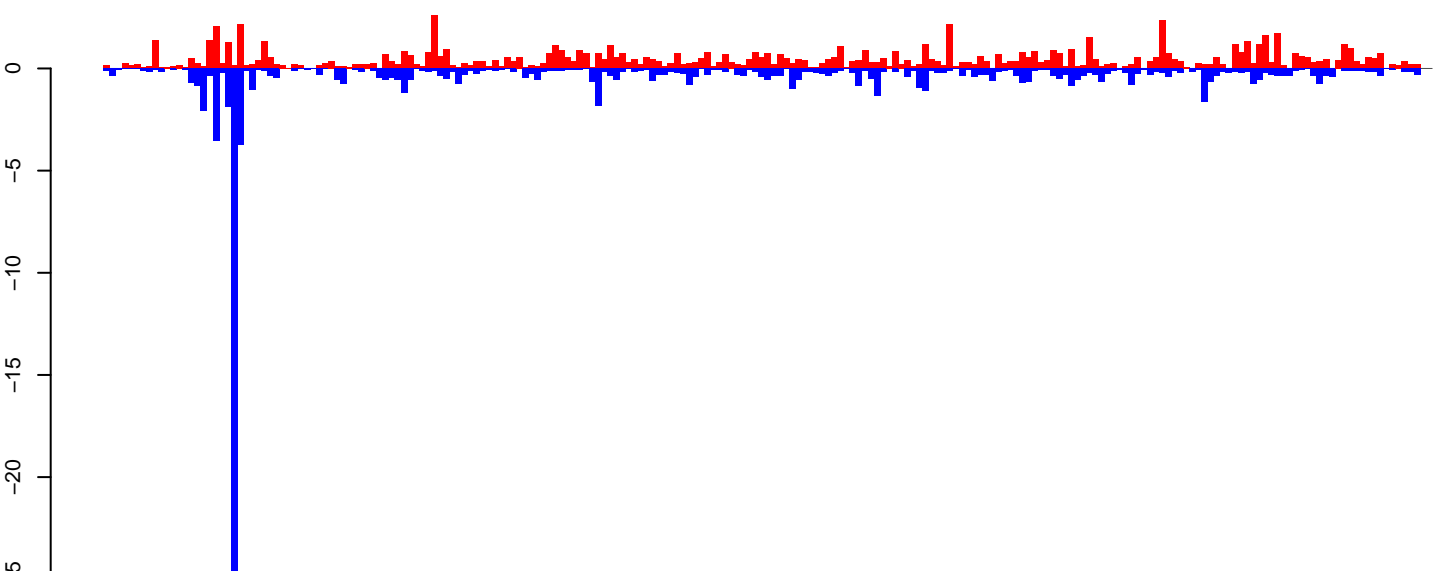
positive=46, negative=41, total=87

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=54, negative=58, total=113

AeAeg_Fcarc_GH_rep2.rep

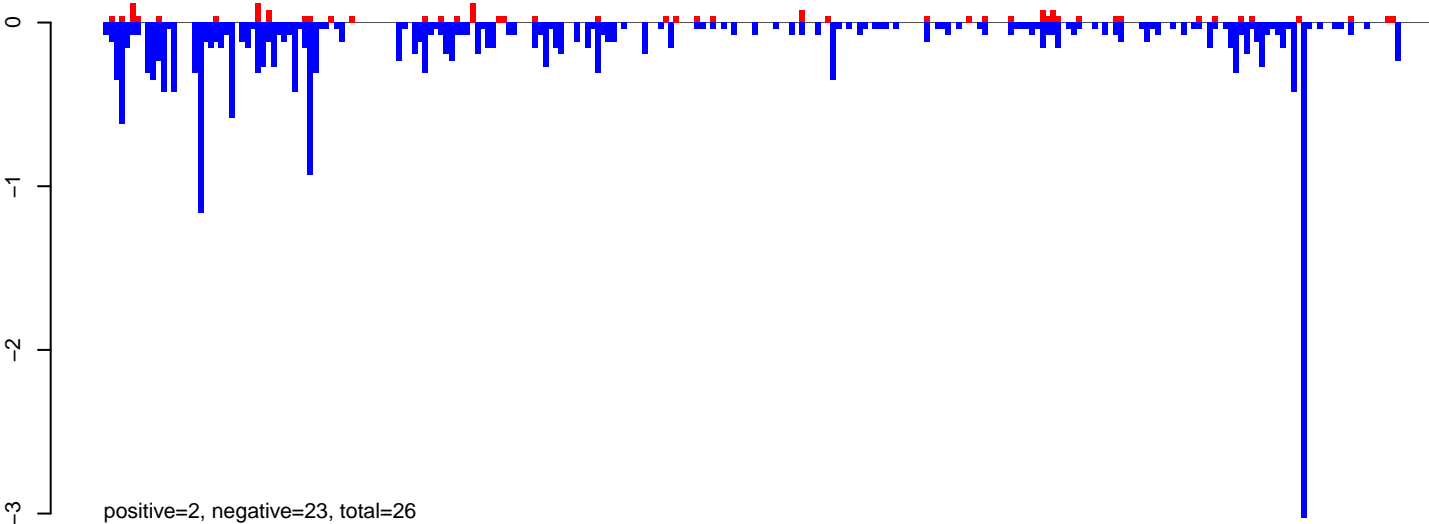


positive=100, negative=99, total=199

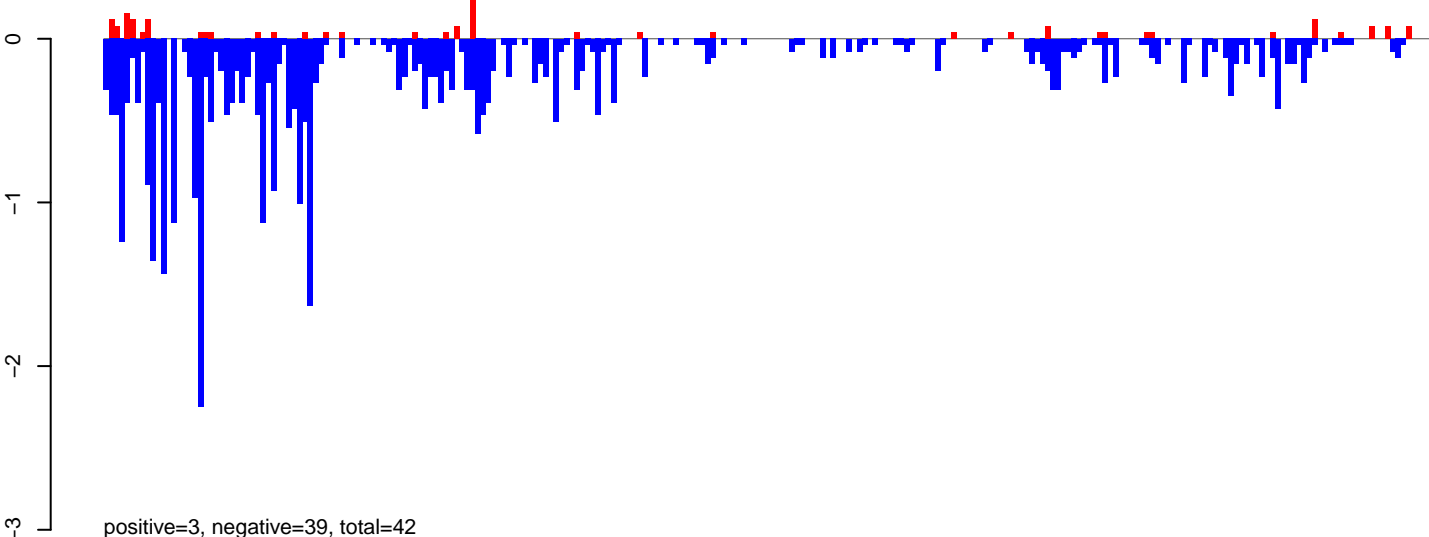
Window size=25, length=5466, TE@R1_Ele1:1-5466

0 1000 2000 3000 4000 5000

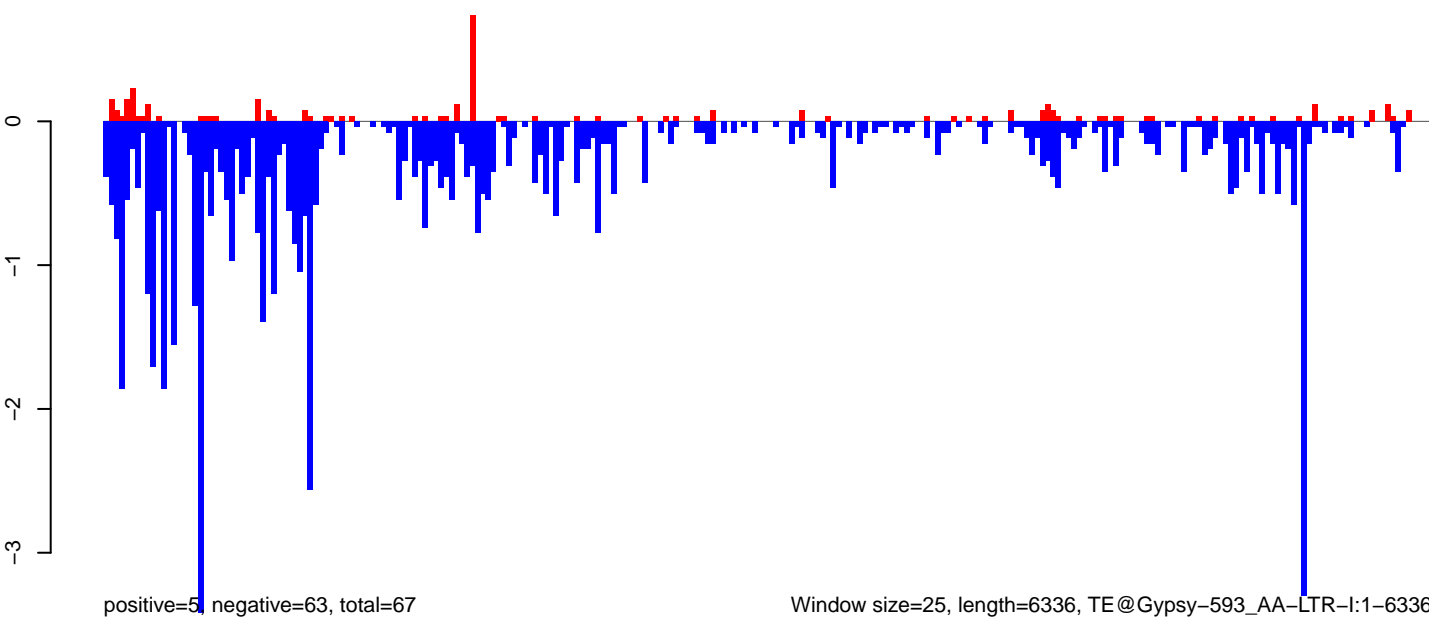
AeAeg_Fcarc_GH_rep2.18_23.rep



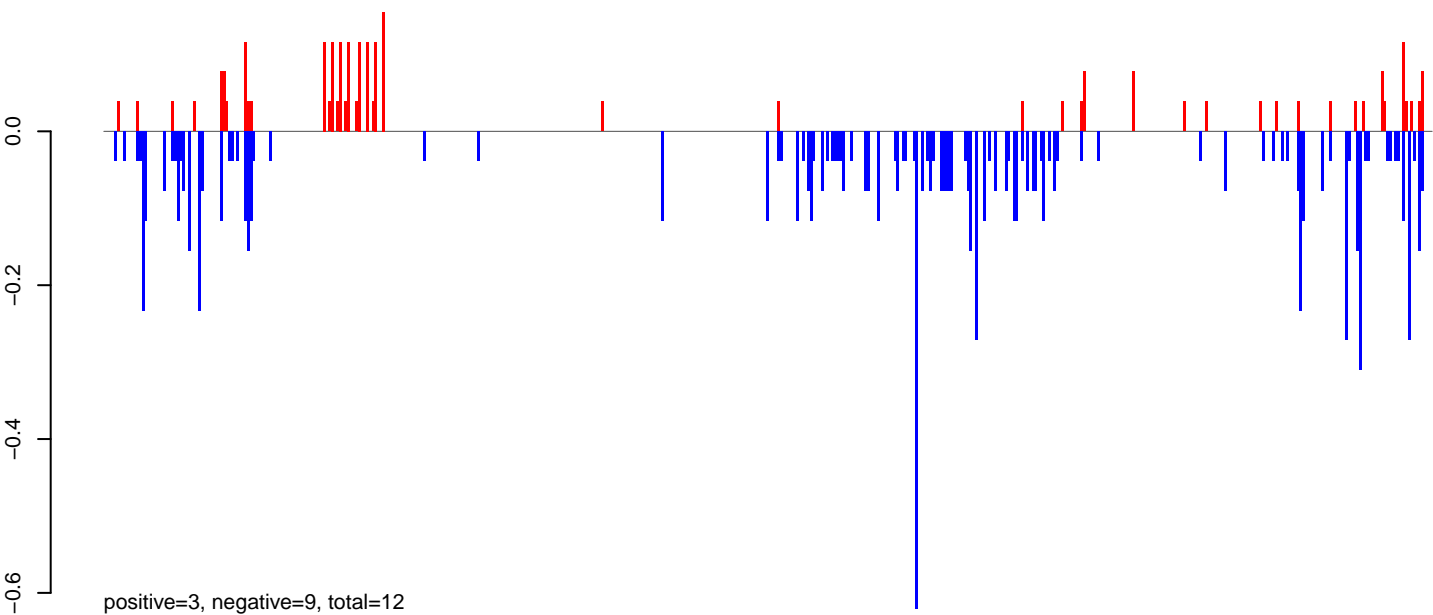
AeAeg_Fcarc_GH_rep2.24_35.rep



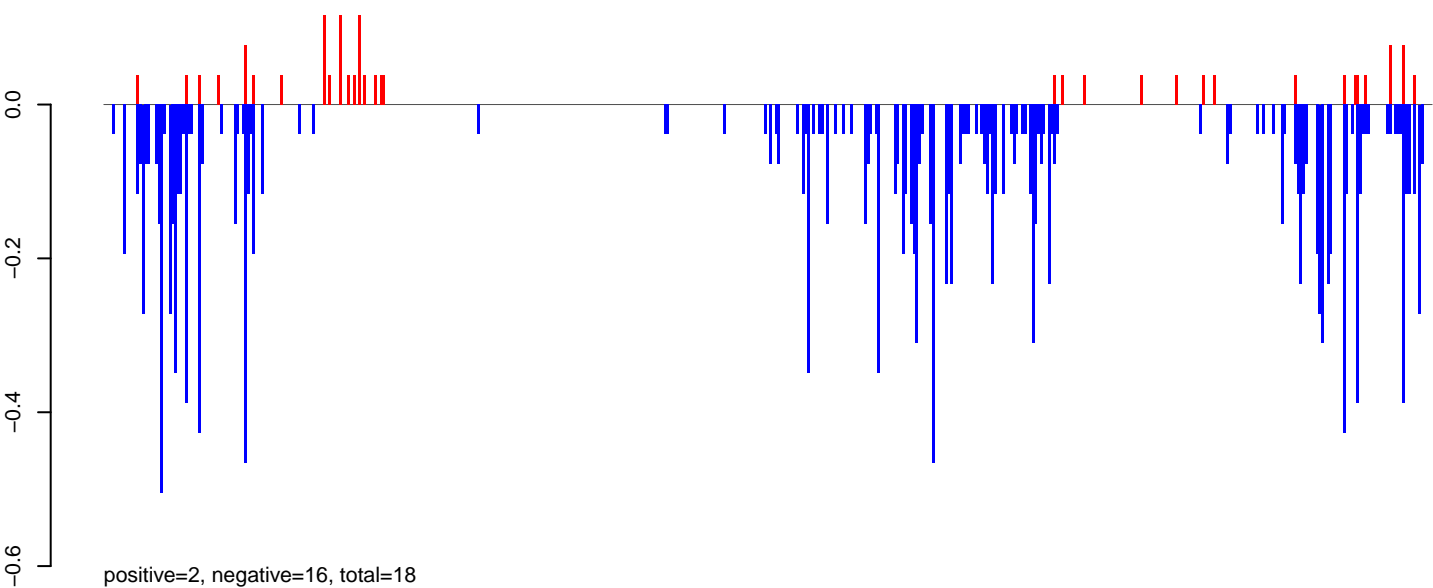
AeAeg_Fcarc_GH_rep2.rep



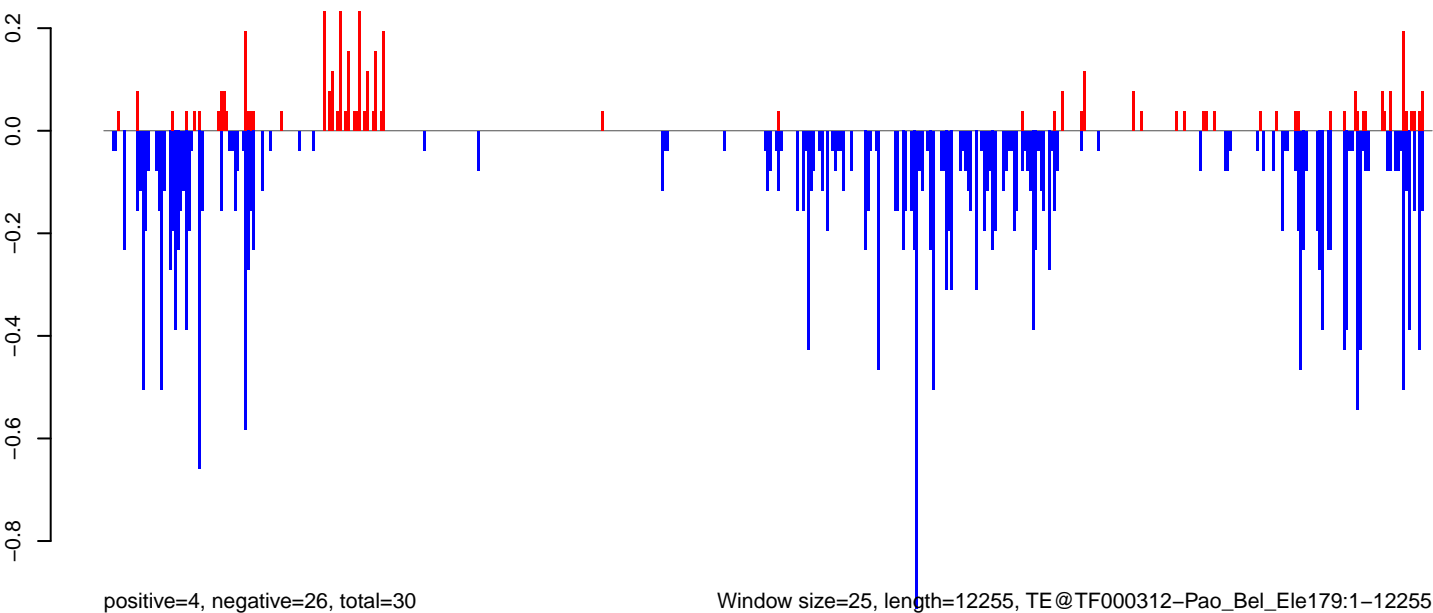
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

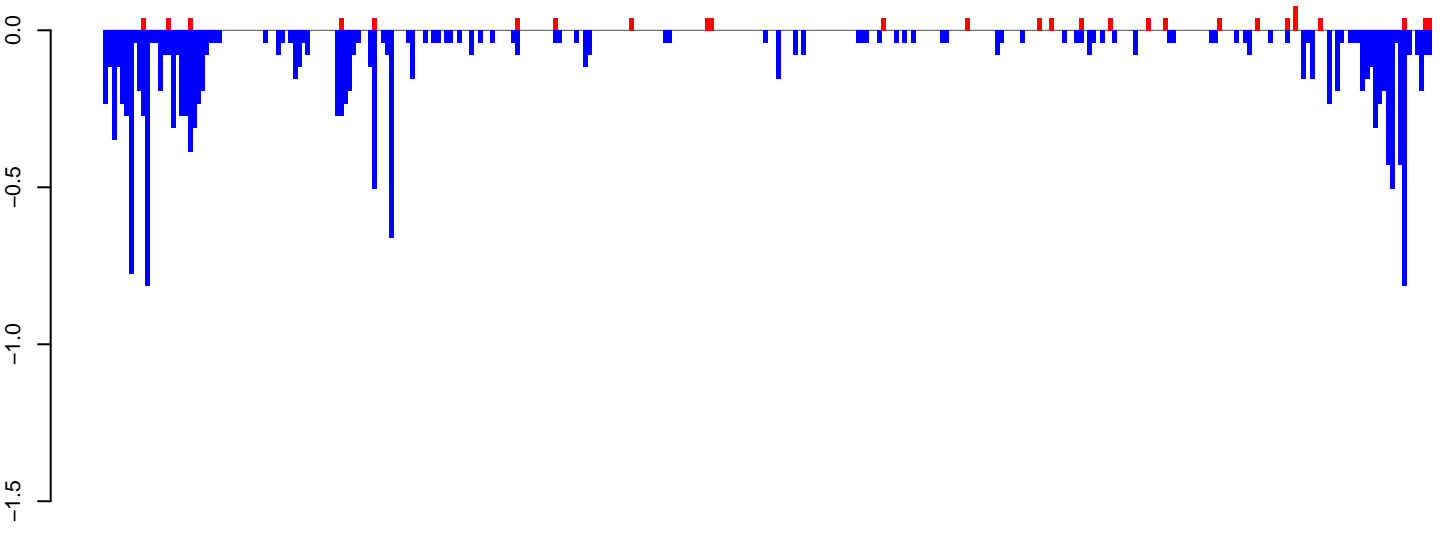


AeAeg_FcArc_GH_rep2.rep



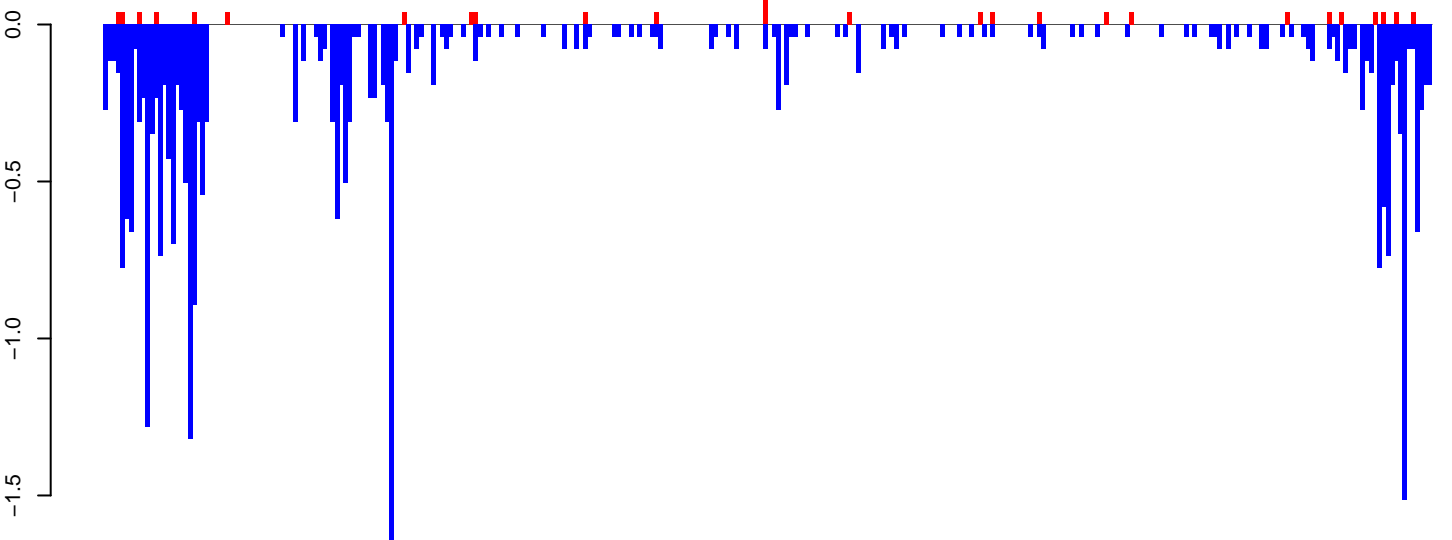
0 2000 4000 6000 8000 10000 12000

AeAeg_Fcarc_GH_rep2.18_23.rep



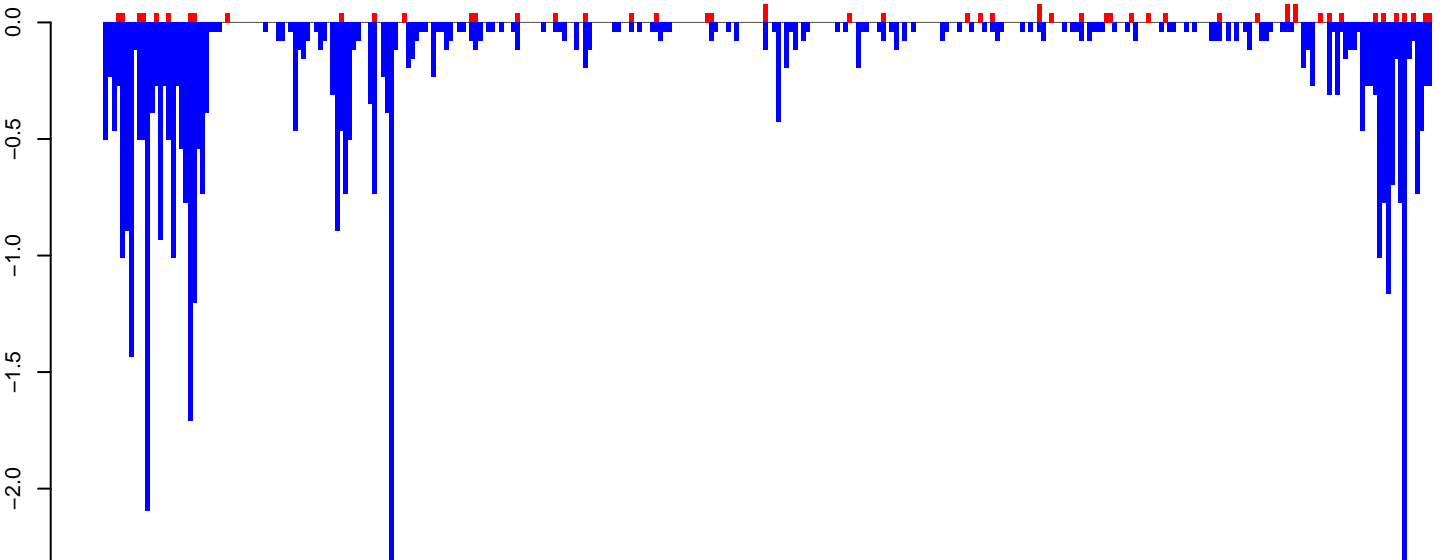
positive=1, negative=17, total=18

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=28, total=29

AeAeg_Fcarc_GH_rep2.rep

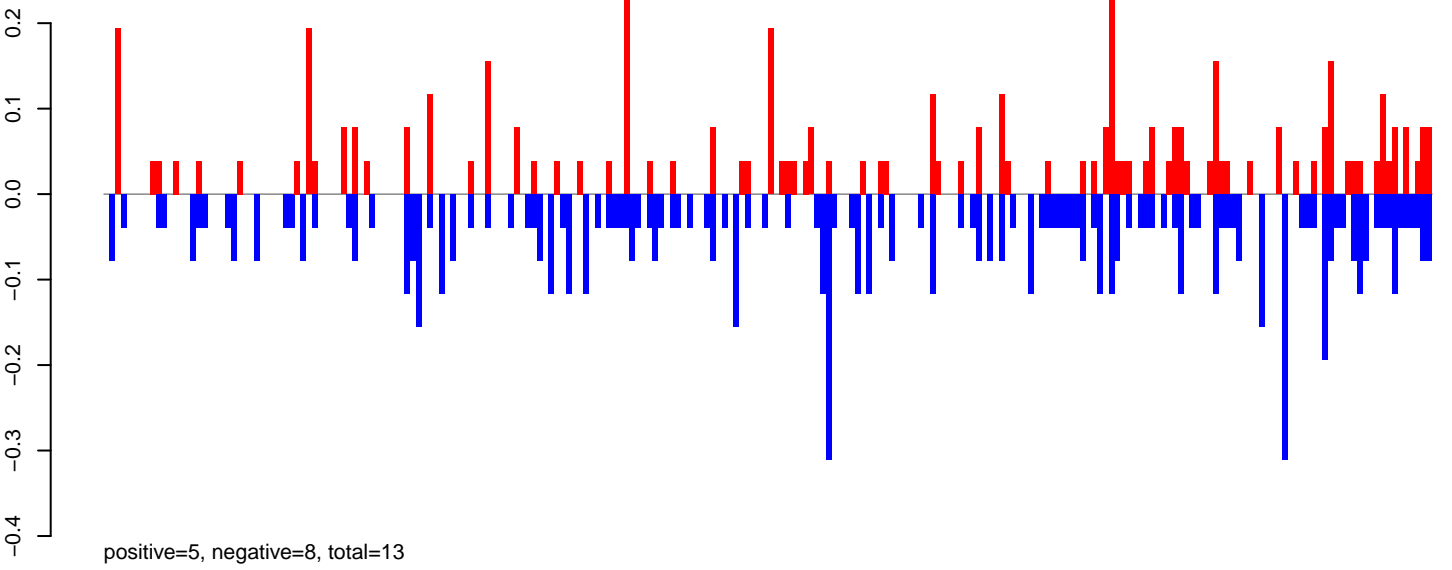


positive=2, negative=45, total=47

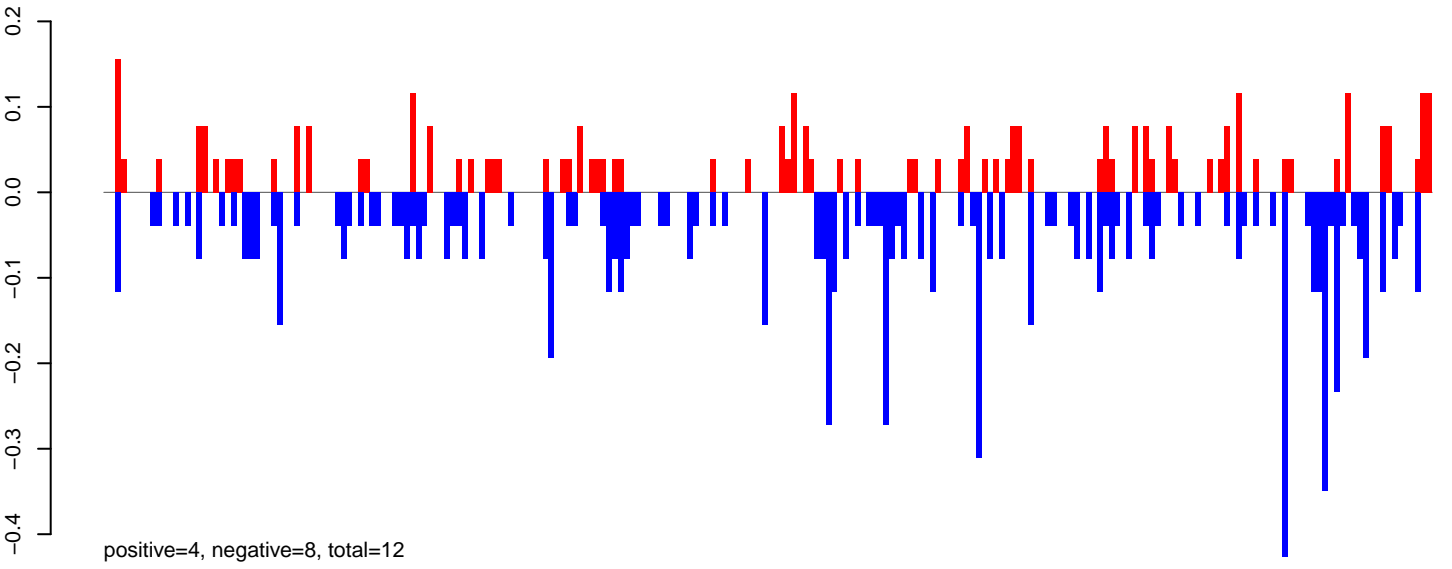
Window size=25, length=7897, TE@TF000419-Ty3_gypsy_Ele122:1-7897

0 2000 4000 6000 8000

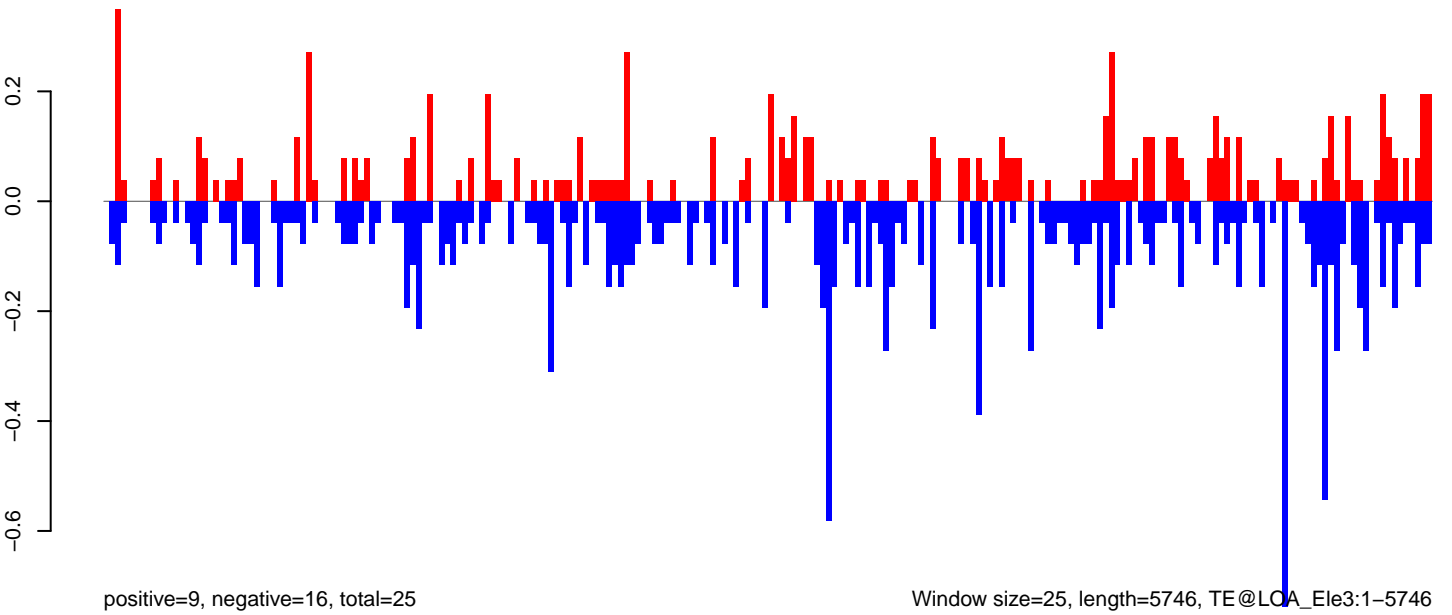
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

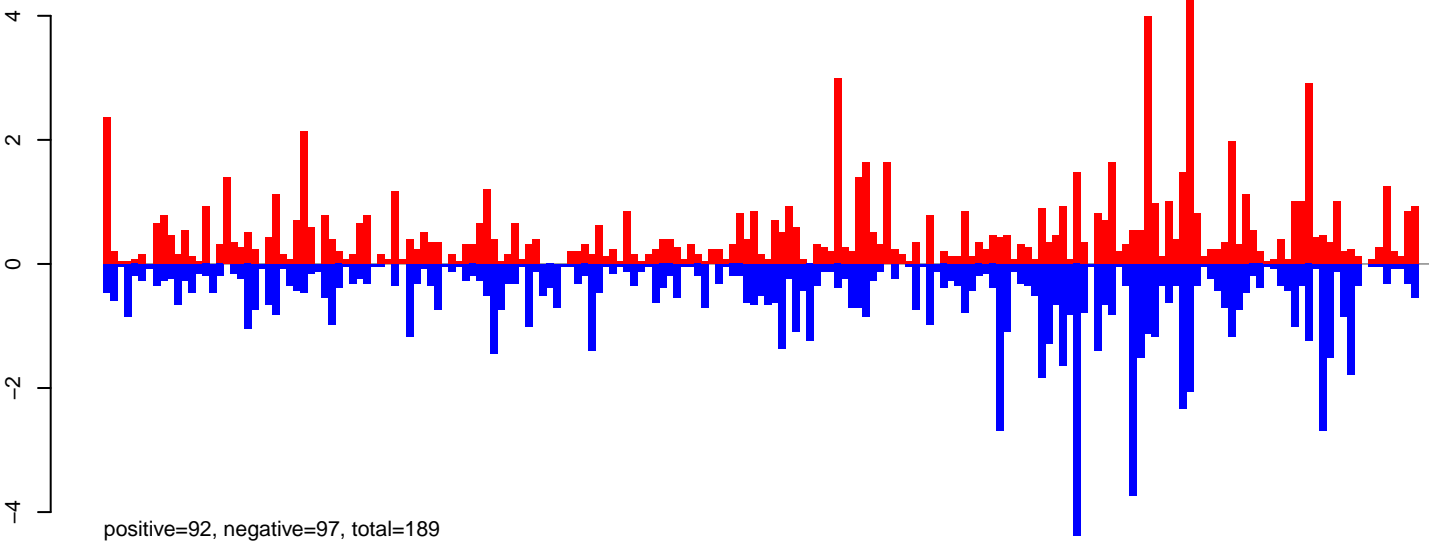


AeAeg_FcArc_GH_rep2.rep

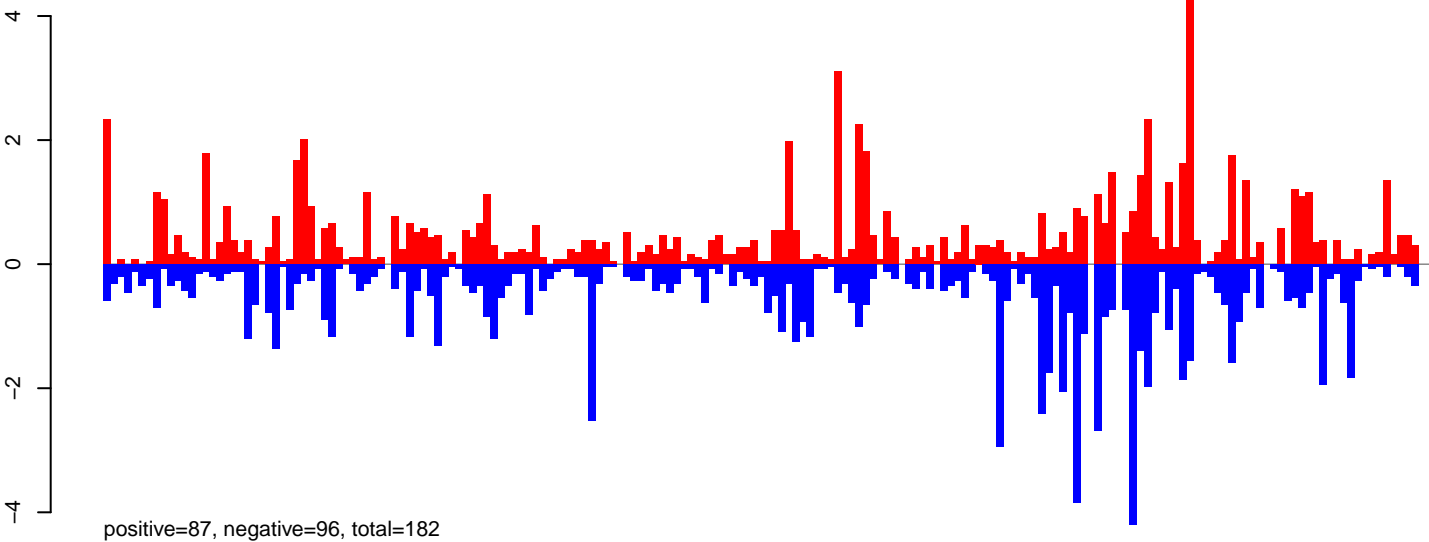


Window size=25, length=5746, TE@LOA_Ele3:1-5746

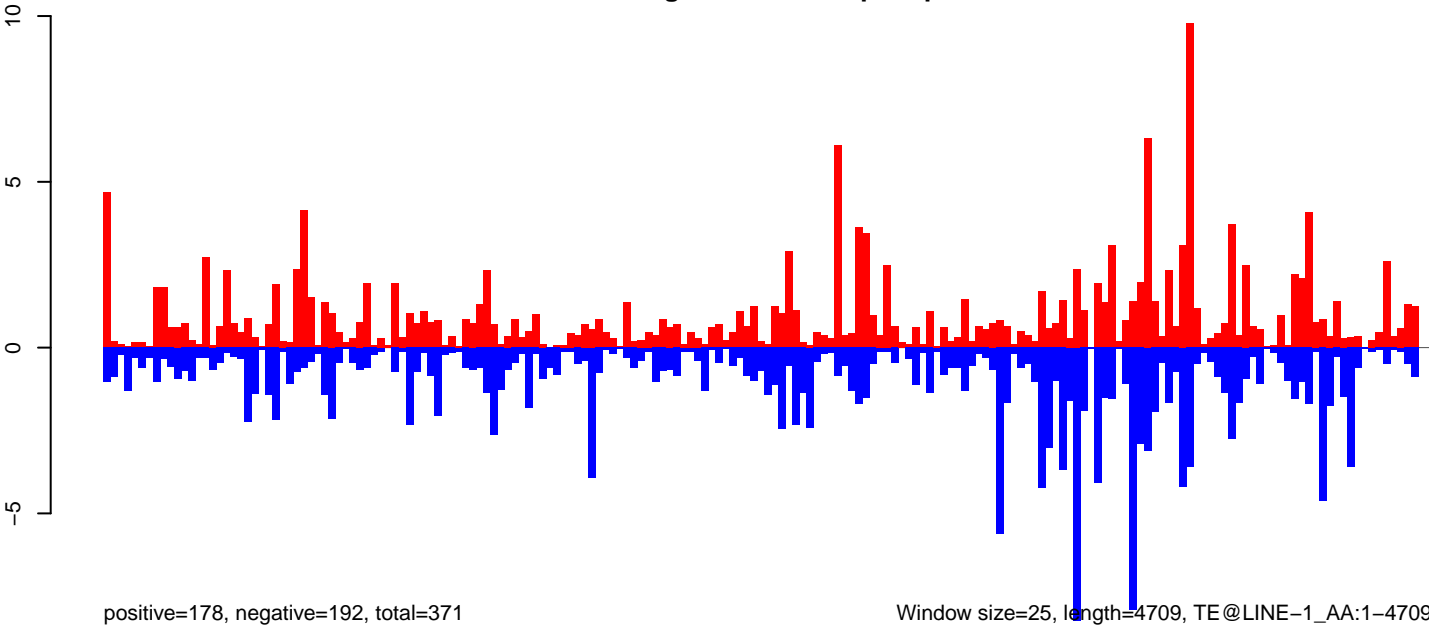
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



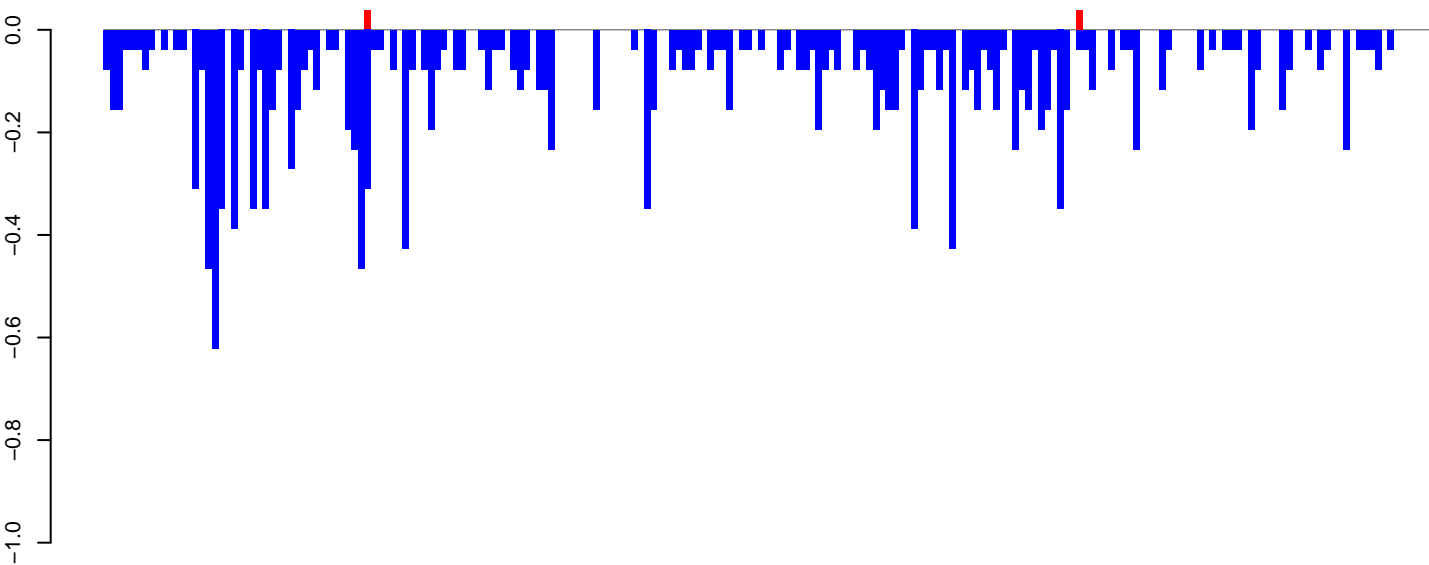
AeAeg_FcArc_GH_rep2.rep



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

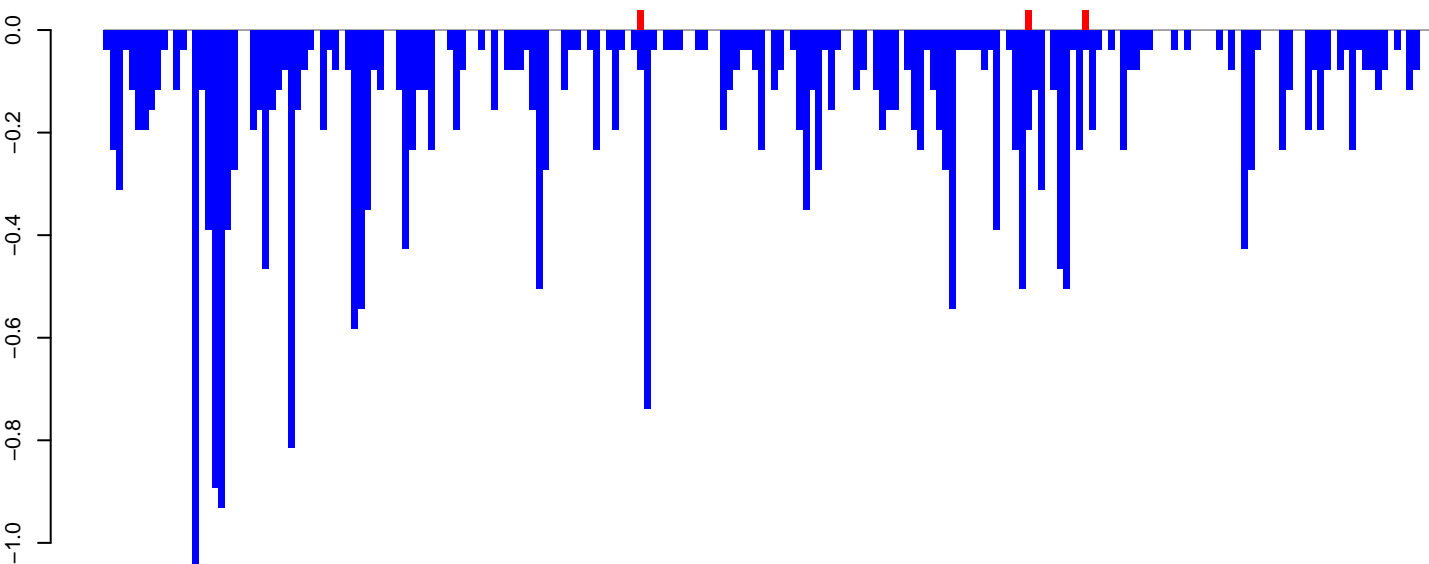
0 1000 2000 3000 4000

AeAeg_Fcarc_GH_rep2.18_23.rep



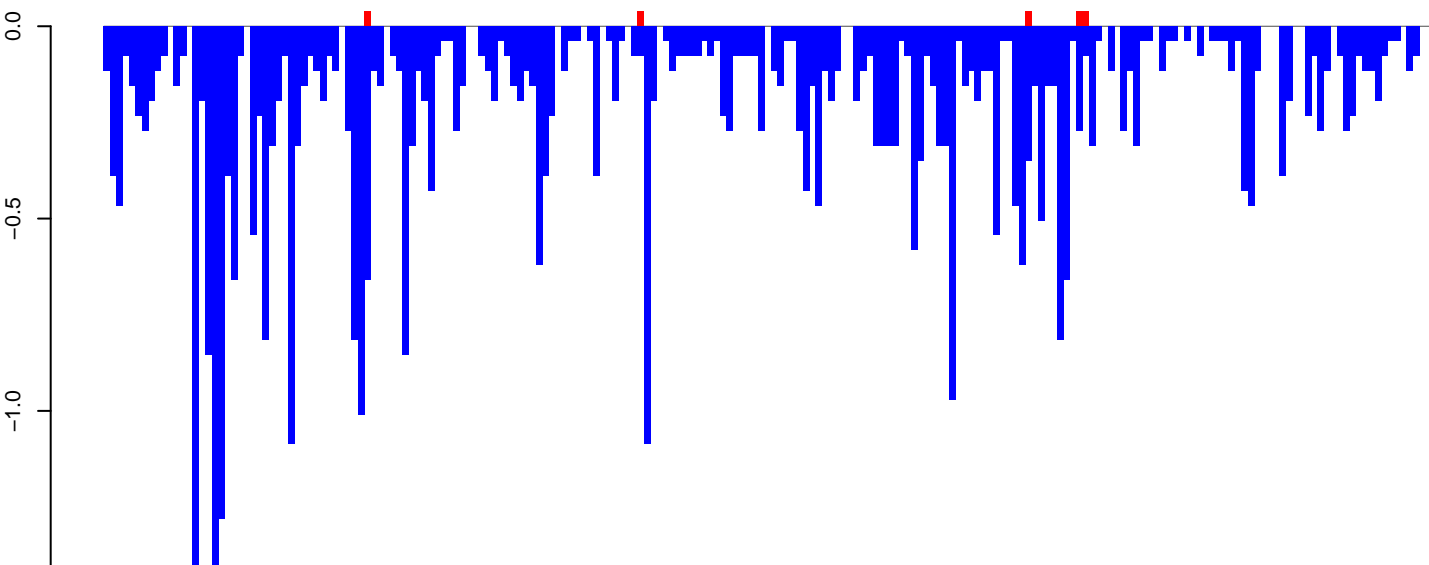
positive=0, negative=16, total=17

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=26, total=27

AeAeg_Fcarc_GH_rep2.rep

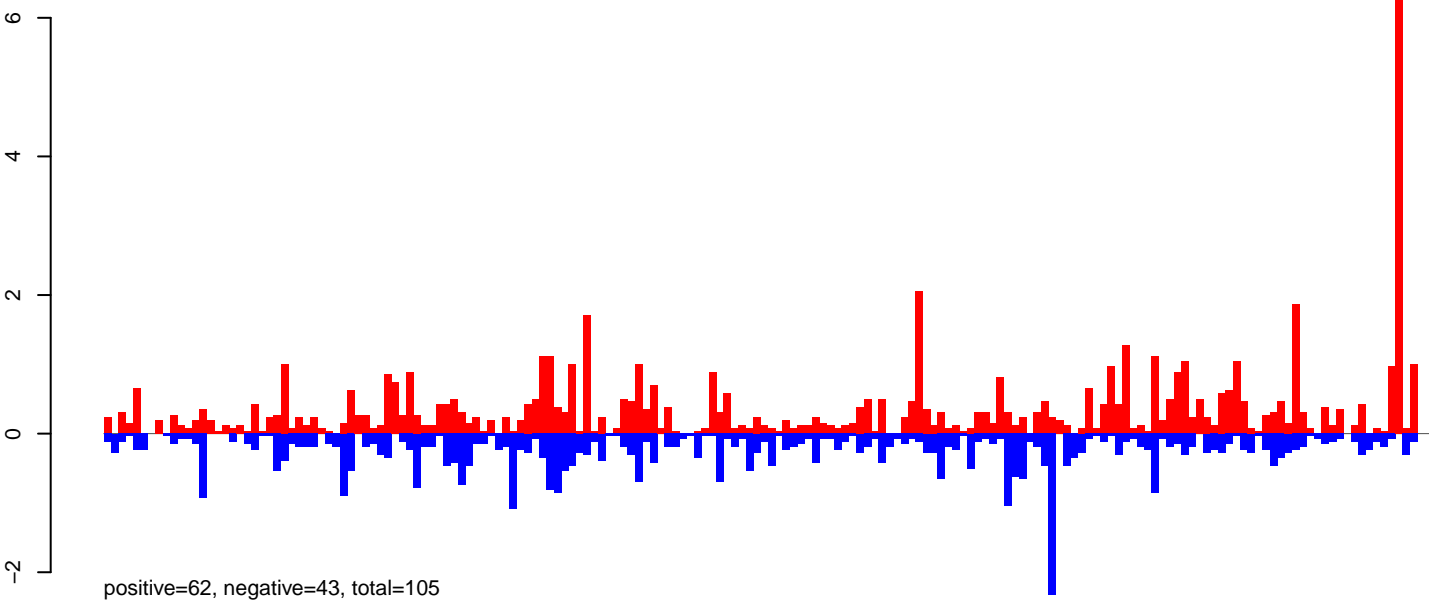


positive=0, negative=43, total=43

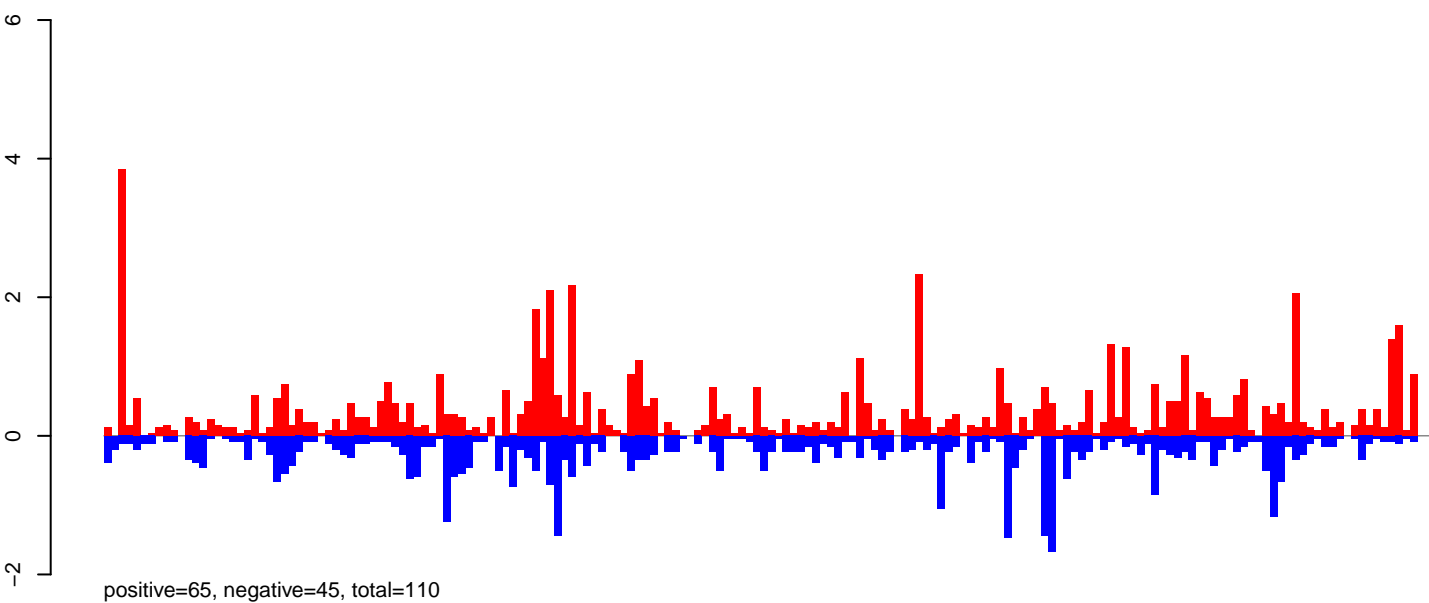
Window size=25, length=5212, TE@Gypsy-46_AA-LTR-I:1-5212

0 1000 2000 3000 4000 5000

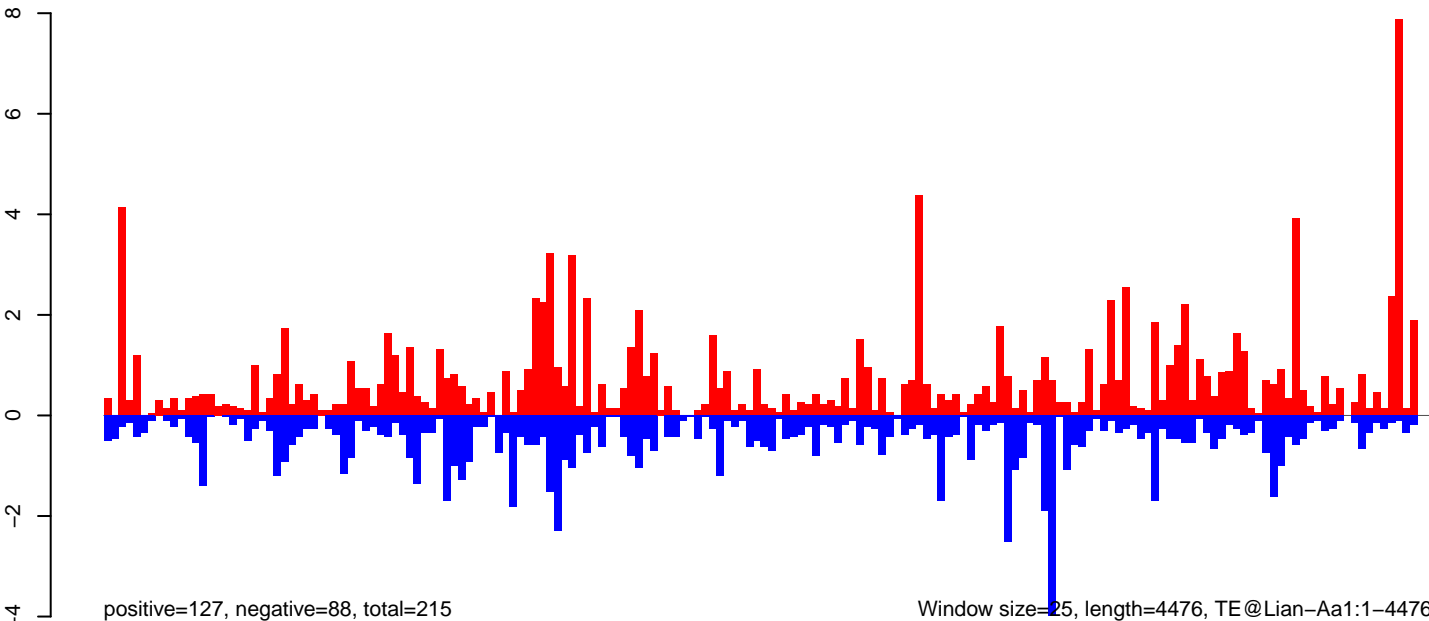
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

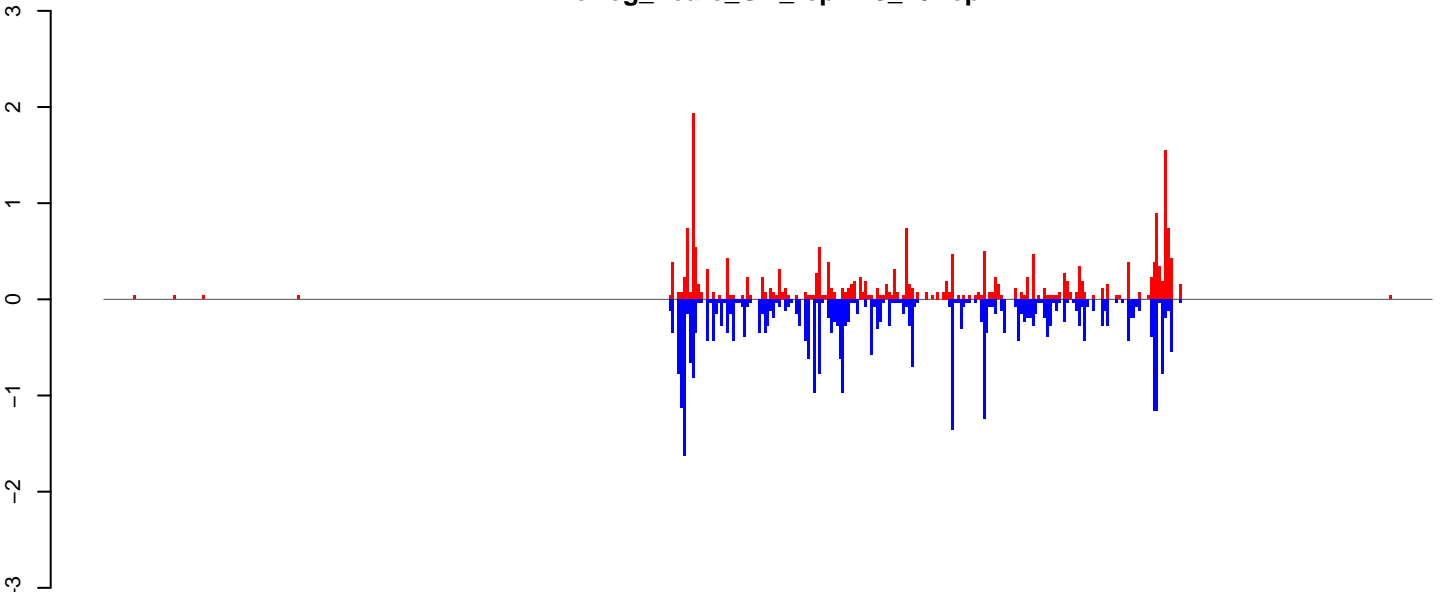


AeAeg_FcArc_GH_rep2.rep



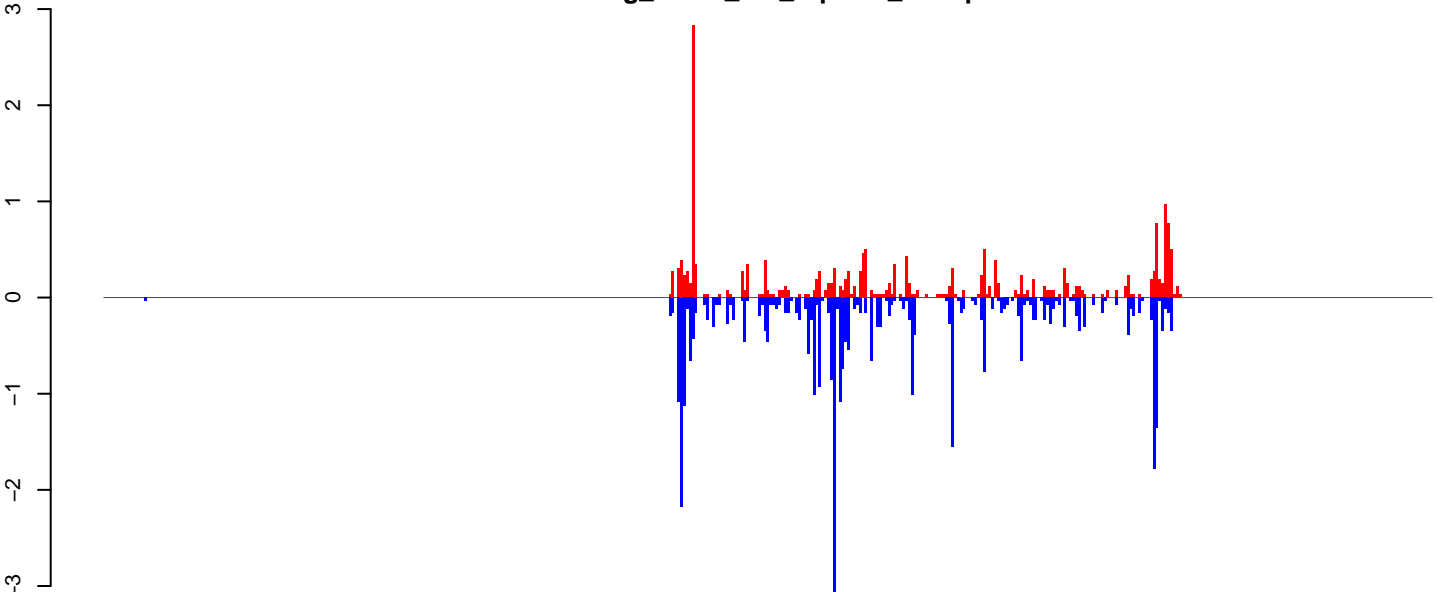
0 1000 2000 3000 4000

AeAeg_Fcarc_GH_rep2.18_23.rep



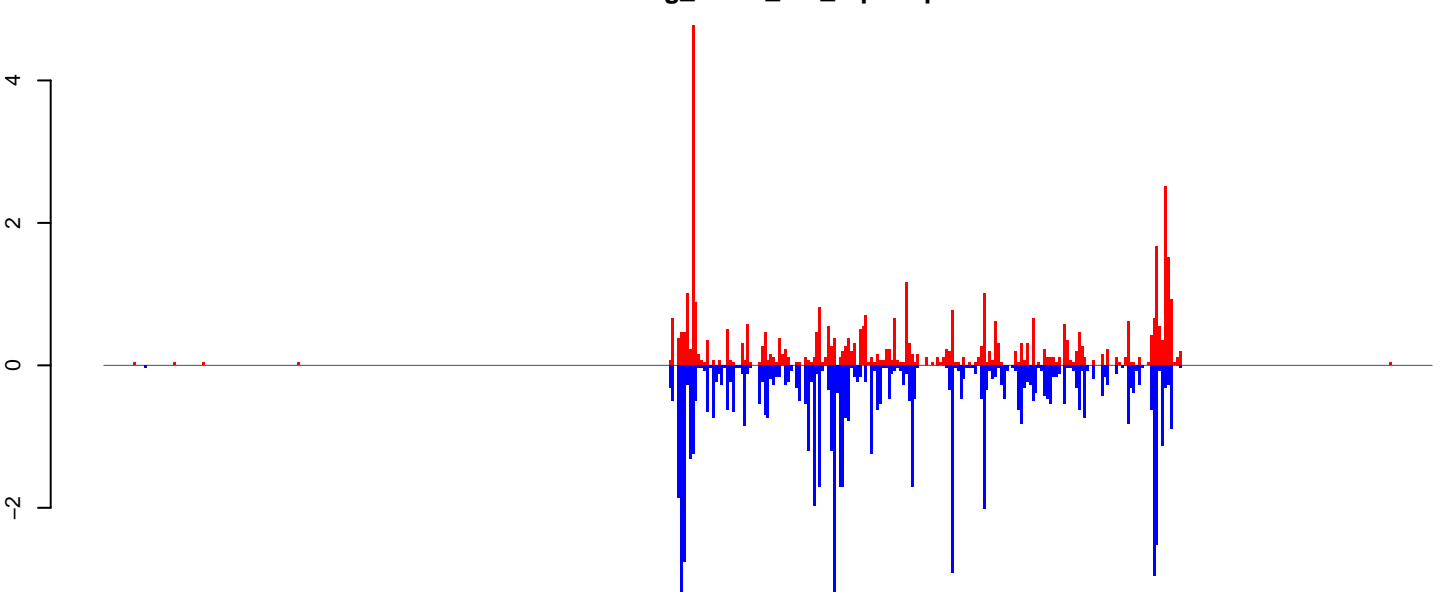
positive=23, negative=36, total=58

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=21, negative=38, total=58

AeAeg_Fcarc_GH_rep2.rep

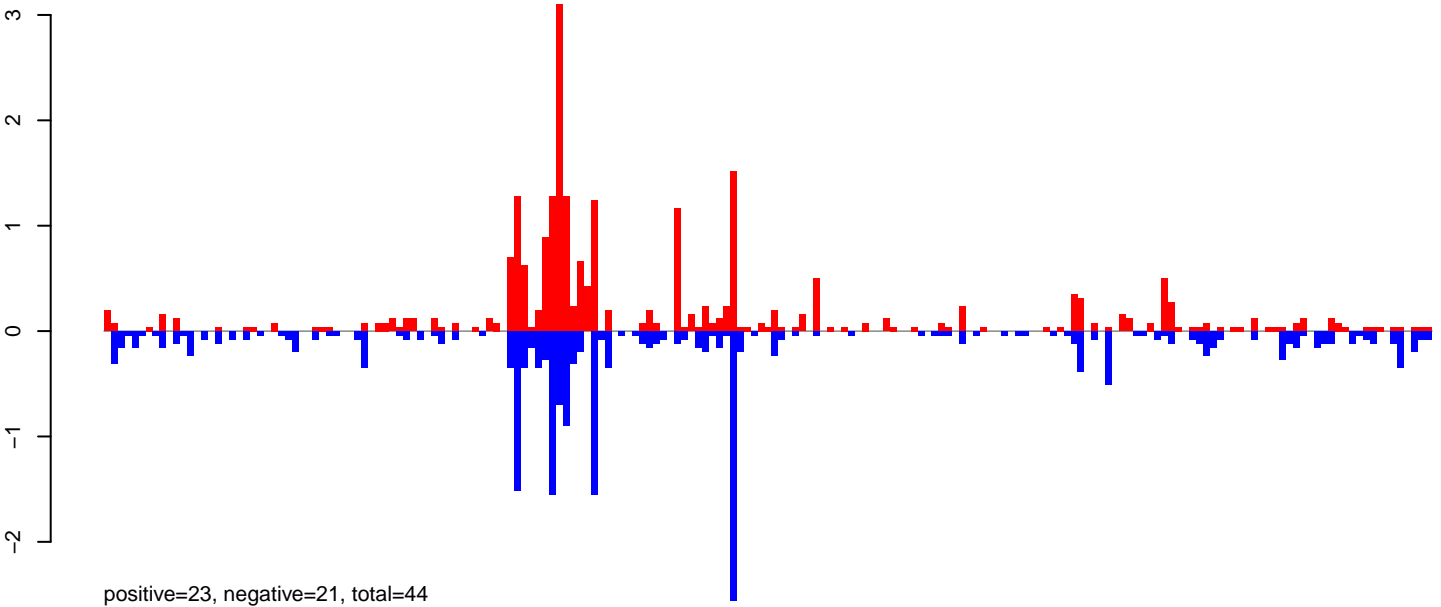


positive=43, negative=73, total=116

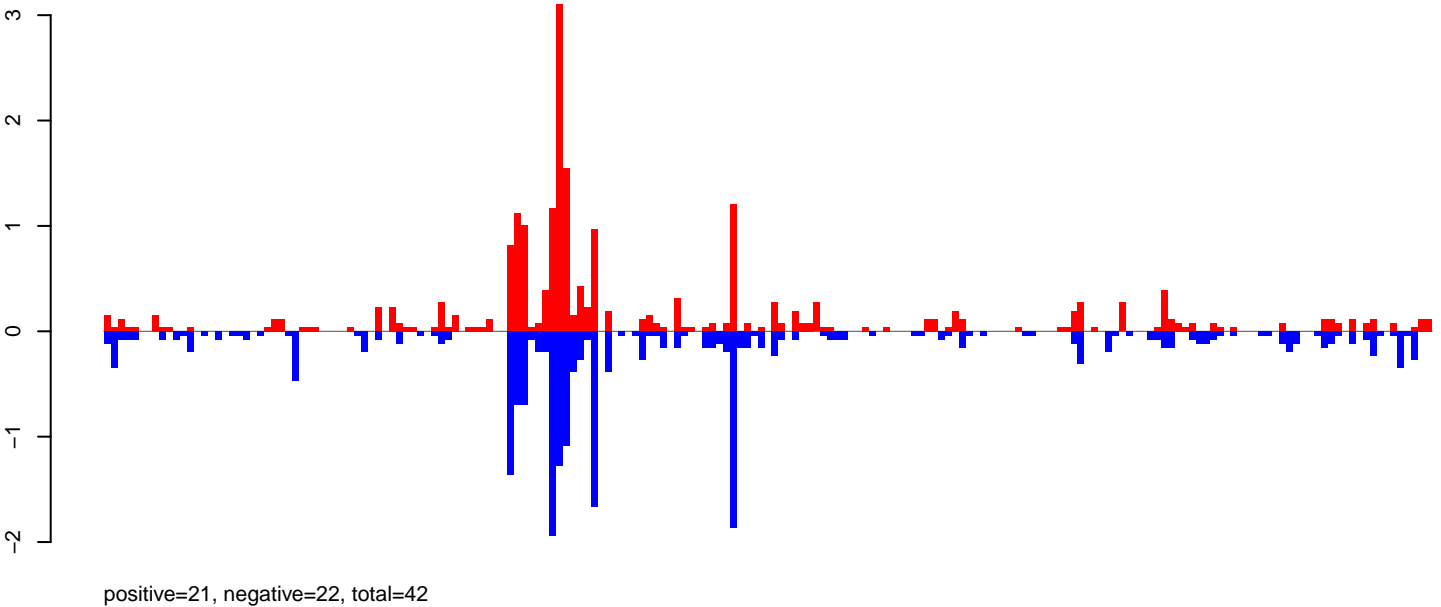
Window size=25, length=11512, TE@TF000329-Pao_Bel_Ele28:1-11512

0 2000 4000 6000 8000 10000 12000

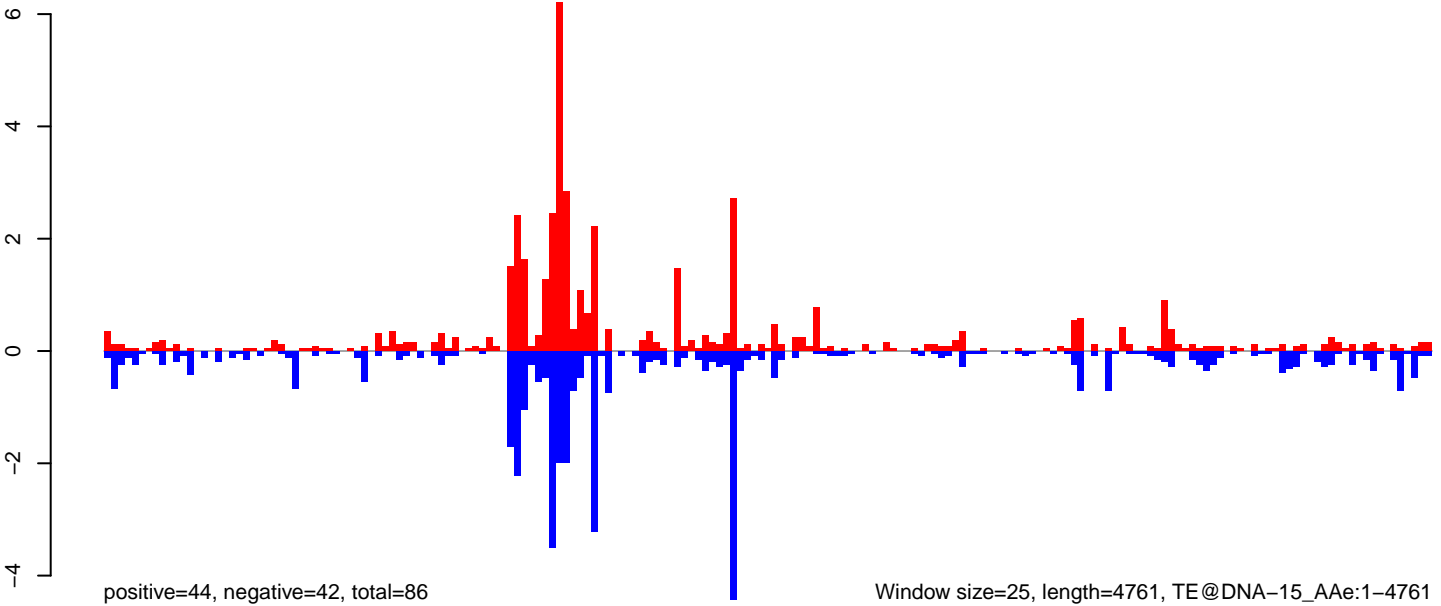
AeAeg_Fcarc_GH_rep2.18_23.rep



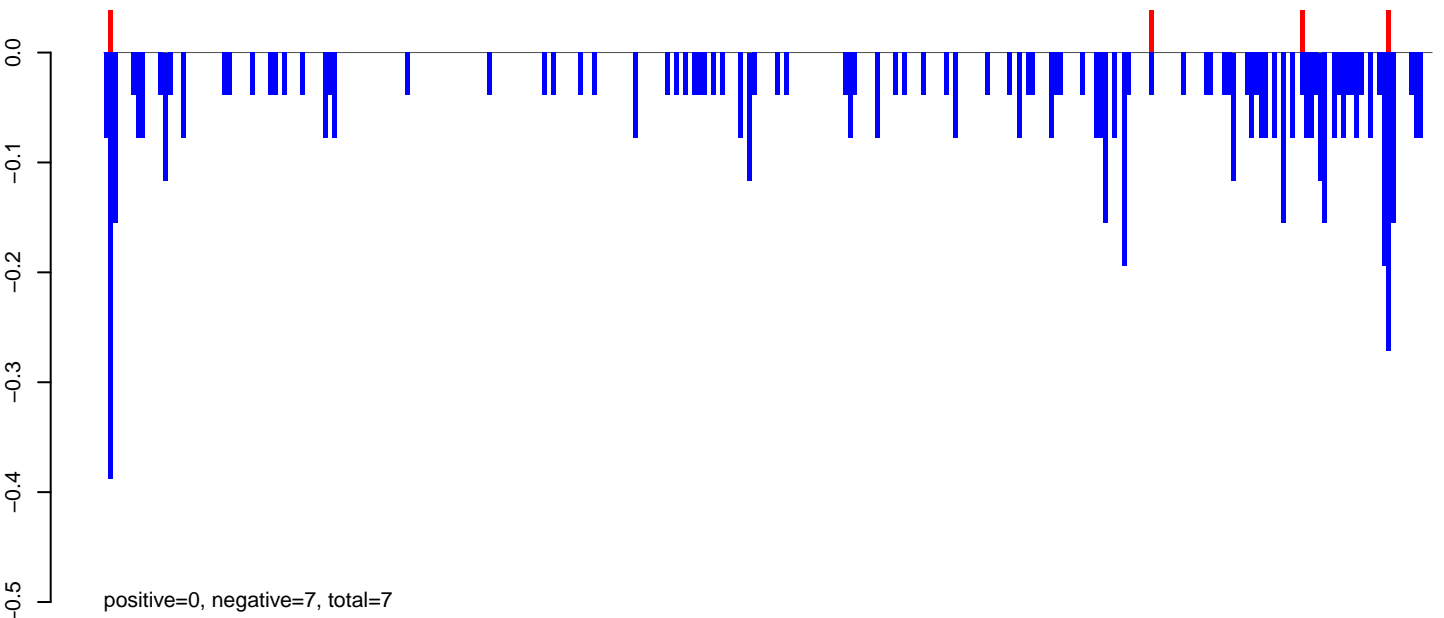
AeAeg_Fcarc_GH_rep2.24_35.rep



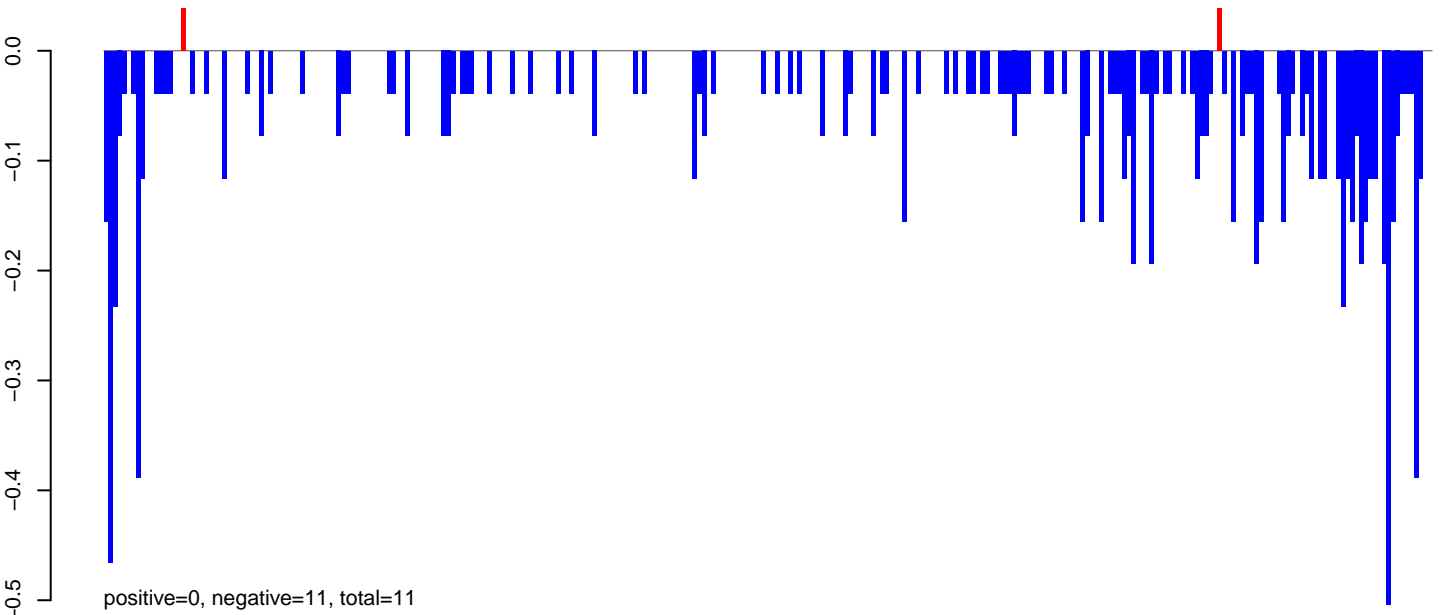
AeAeg_Fcarc_GH_rep2.rep



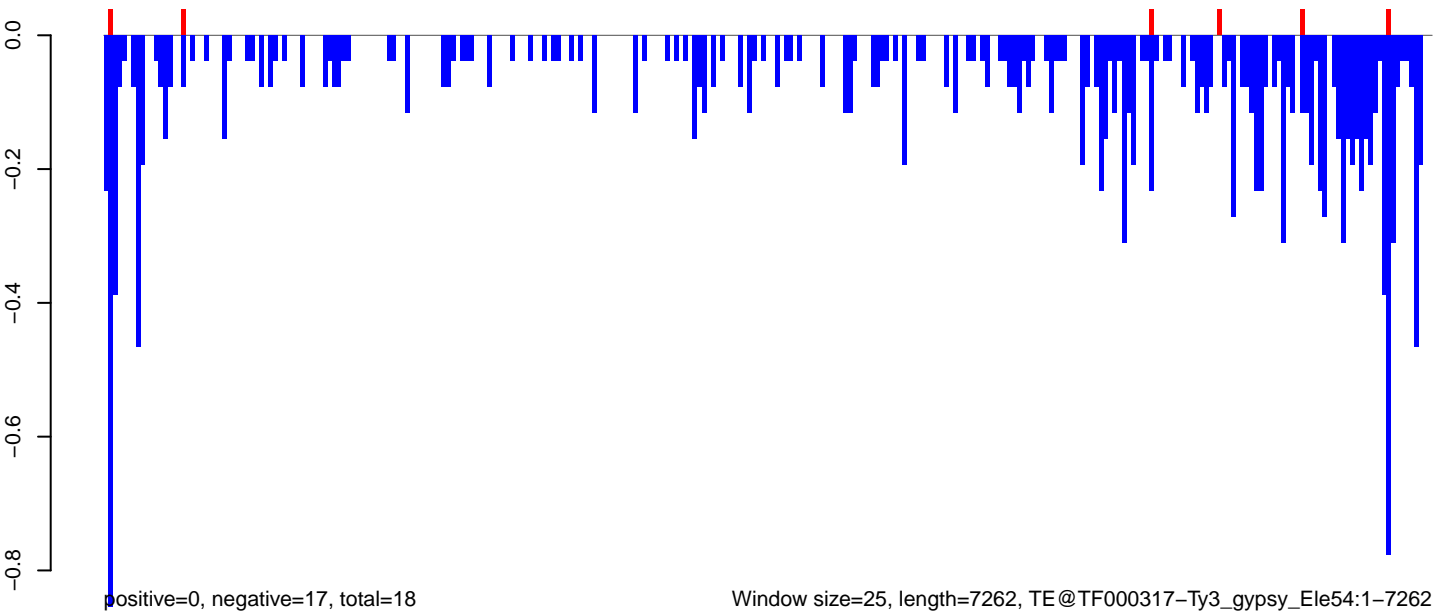
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



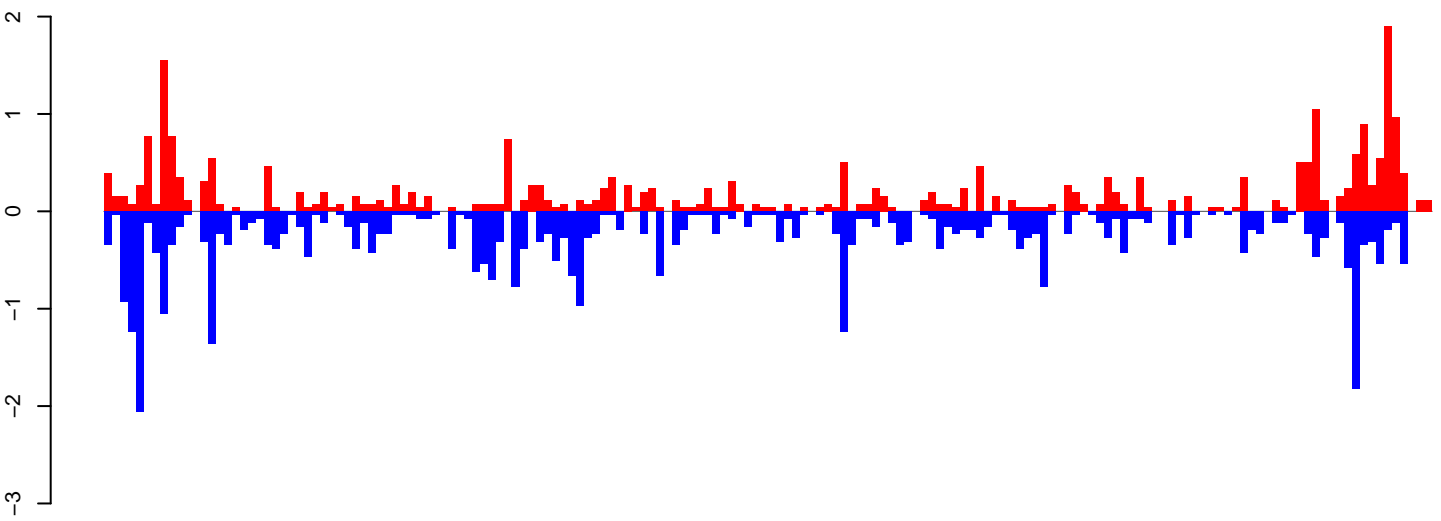
AeAeg_Fcarc_GH_rep2.rep



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

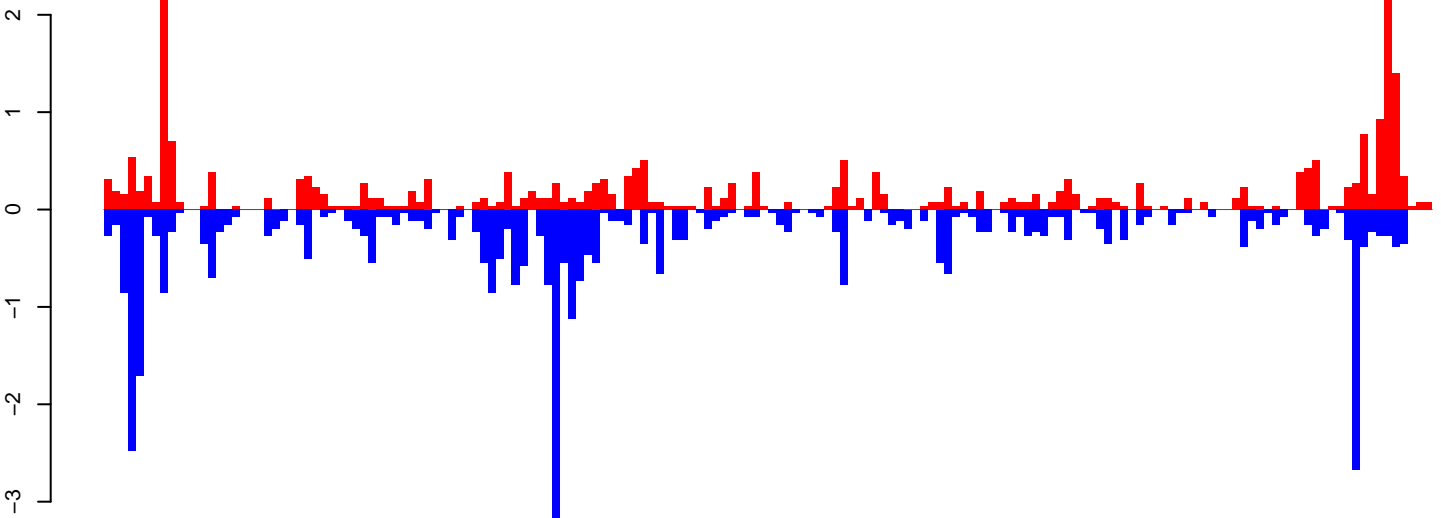
0 2000 4000 6000

AeAeg_Fcarc_GH_rep2.18_23.rep



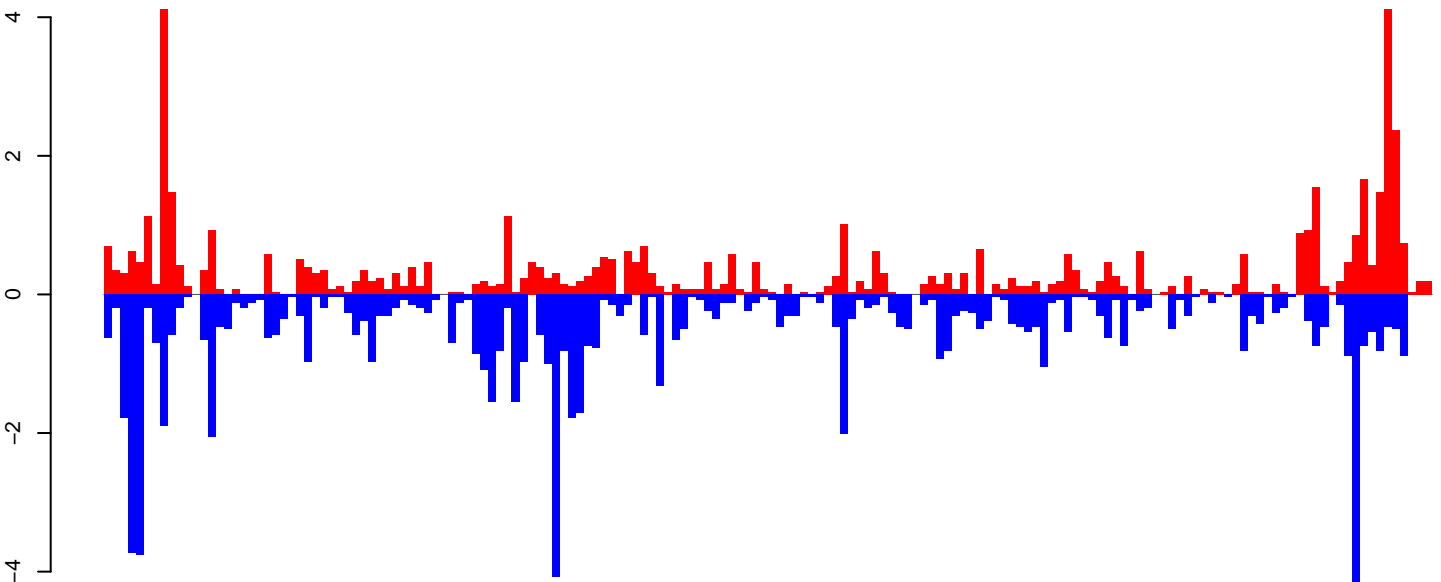
positive=27, negative=39, total=66

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=27, negative=40, total=67

AeAeg_Fcarc_GH_rep2.rep

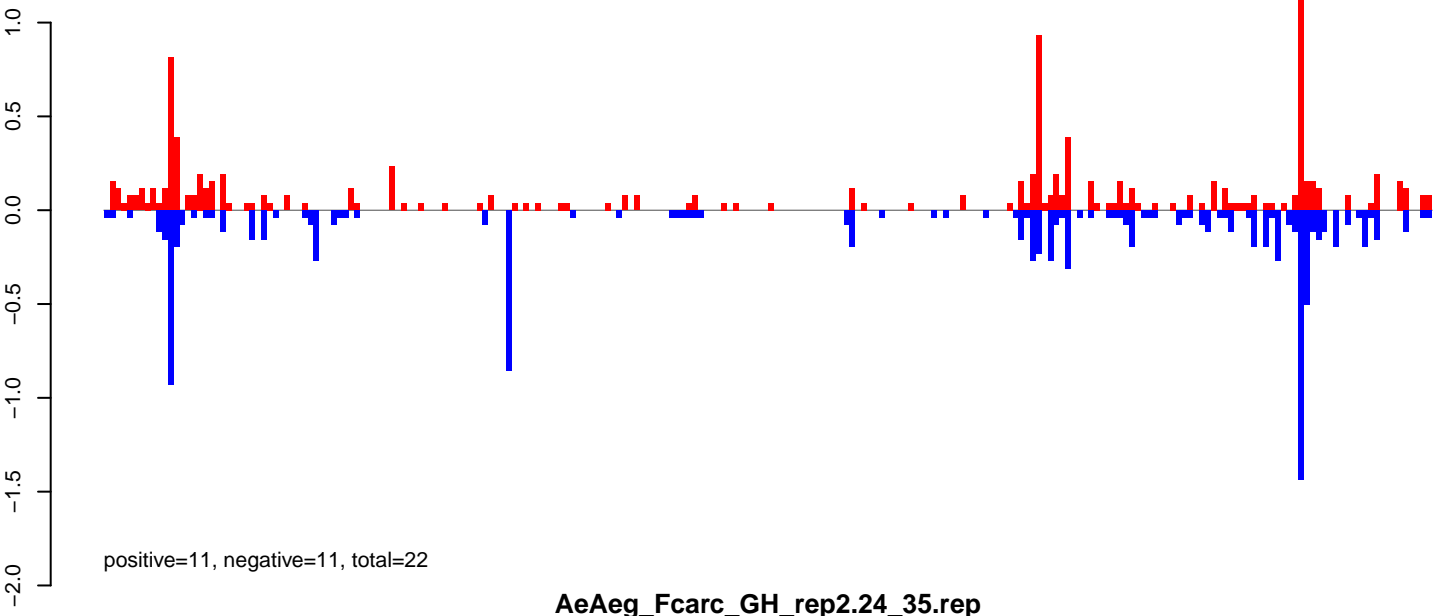


positive=53, negative=79, total=133

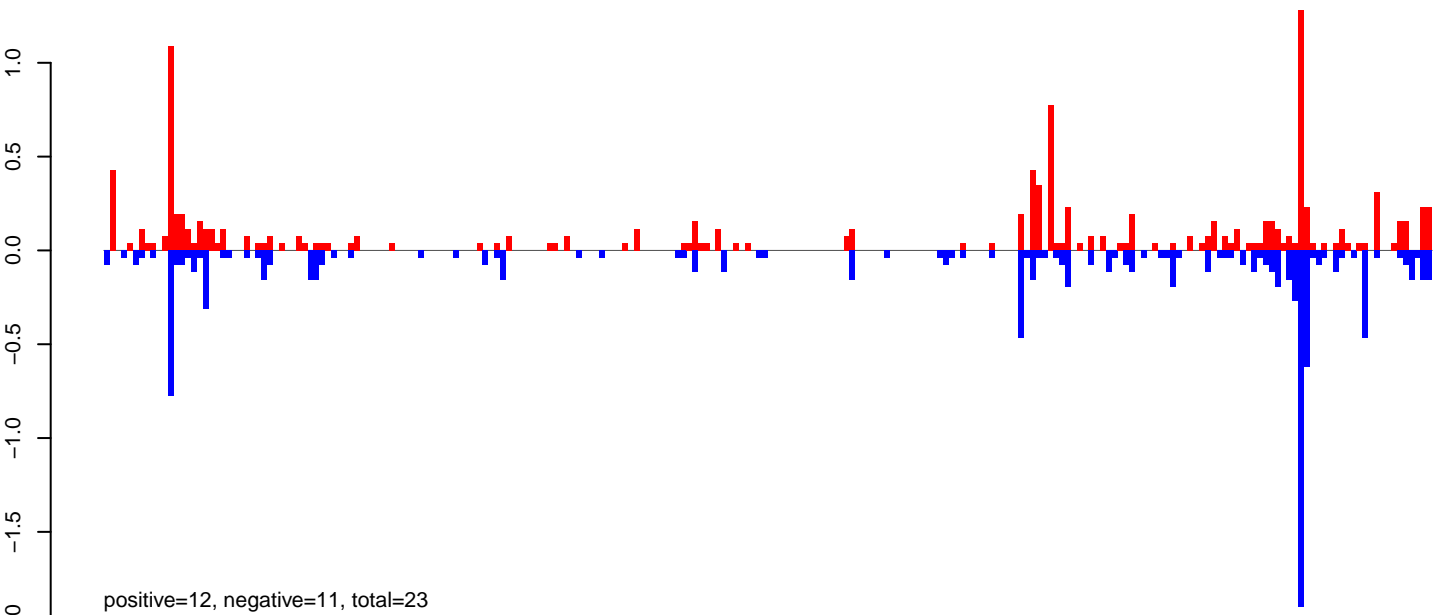
Window size=25, length=4146, TE@Sola2-4_AAg1-4146

0 1000 2000 3000 4000

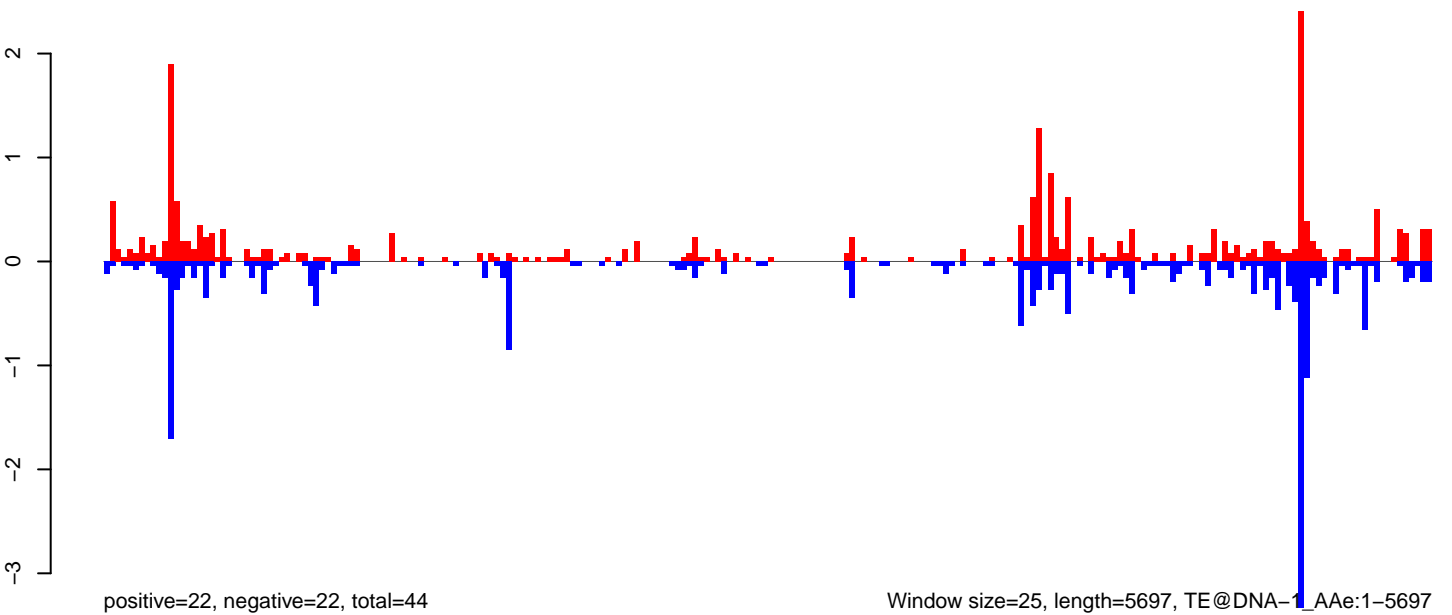
AeAeg_FcArc_GH_rep2.18_23.rep



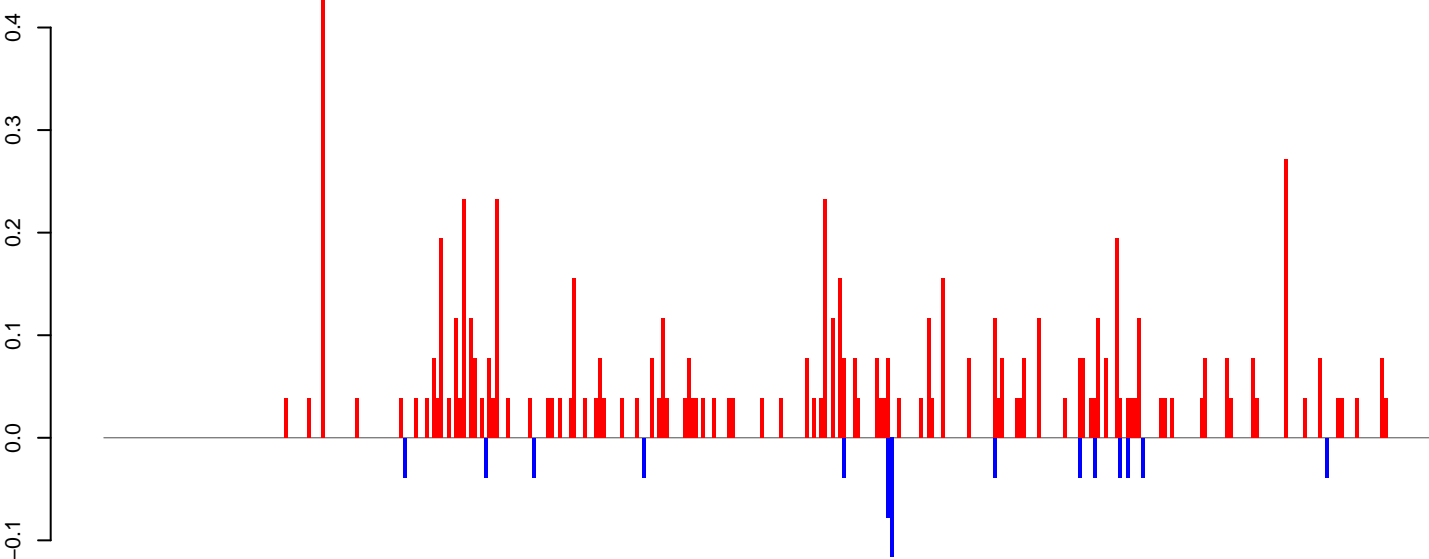
AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

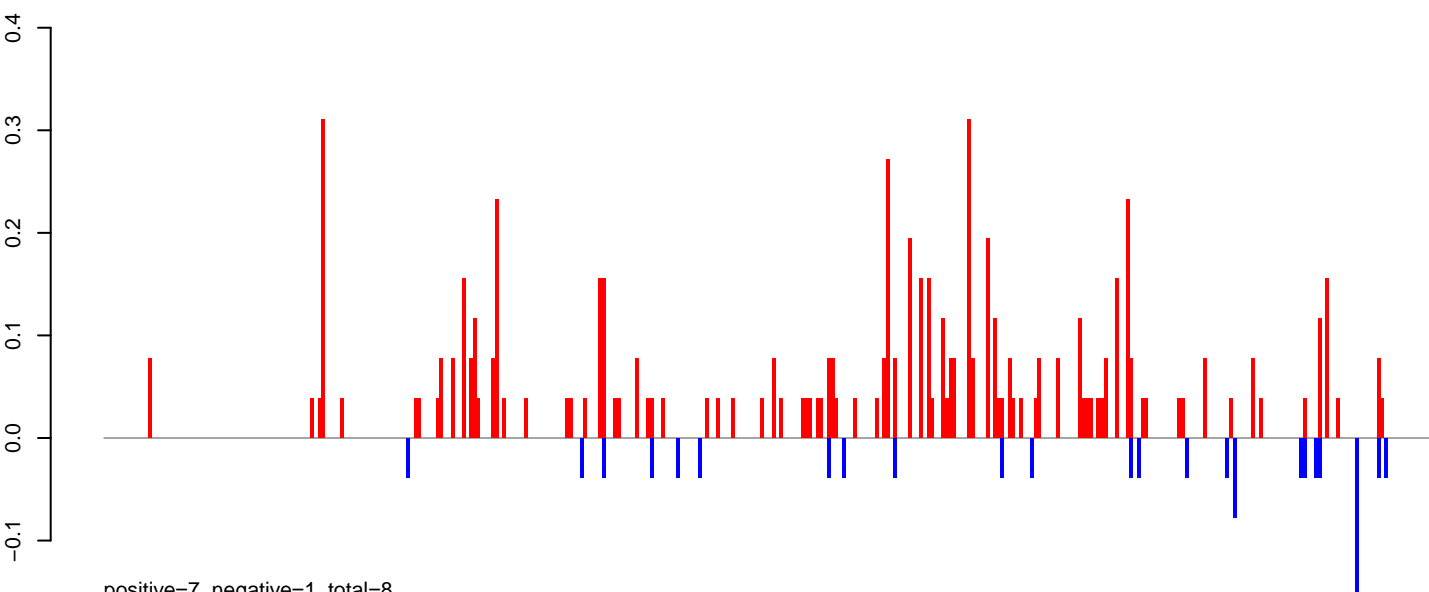


AeAeg_FcArc_GH_rep2.18_23.rep



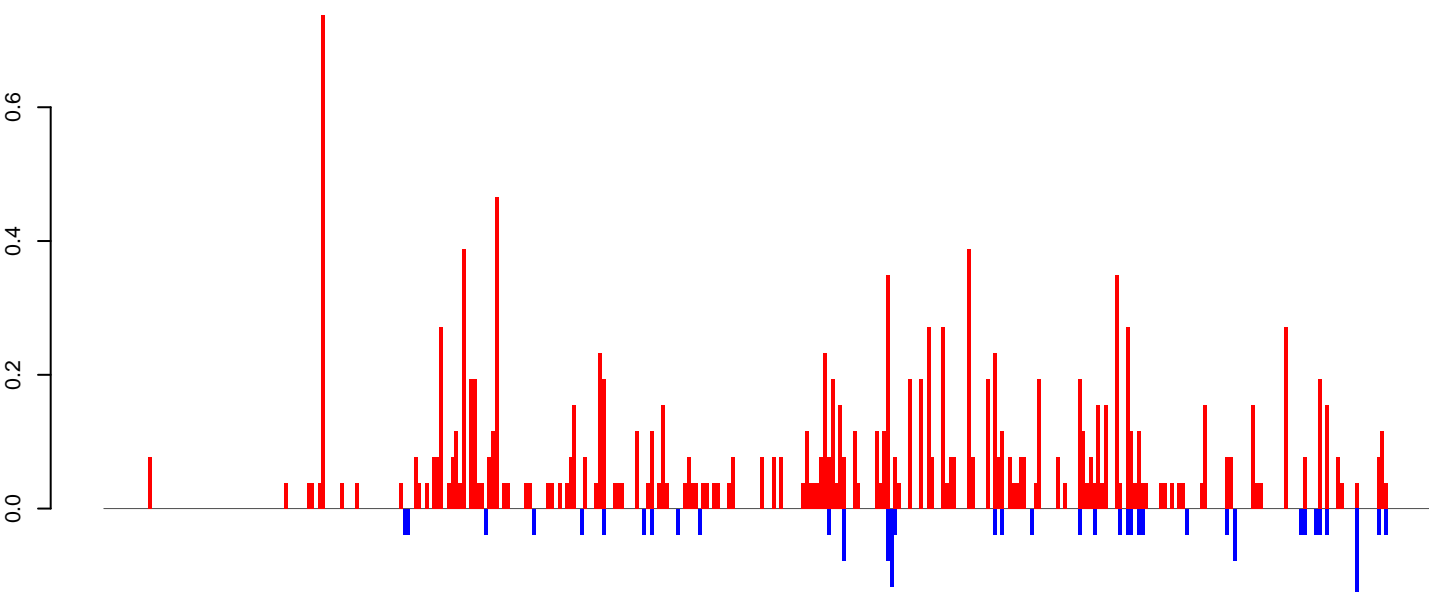
positive=7, negative=1, total=8

AeAeg_FcArc_GH_rep2.24_35.rep



positive=7, negative=1, total=8

AeAeg_FcArc_GH_rep2.rep

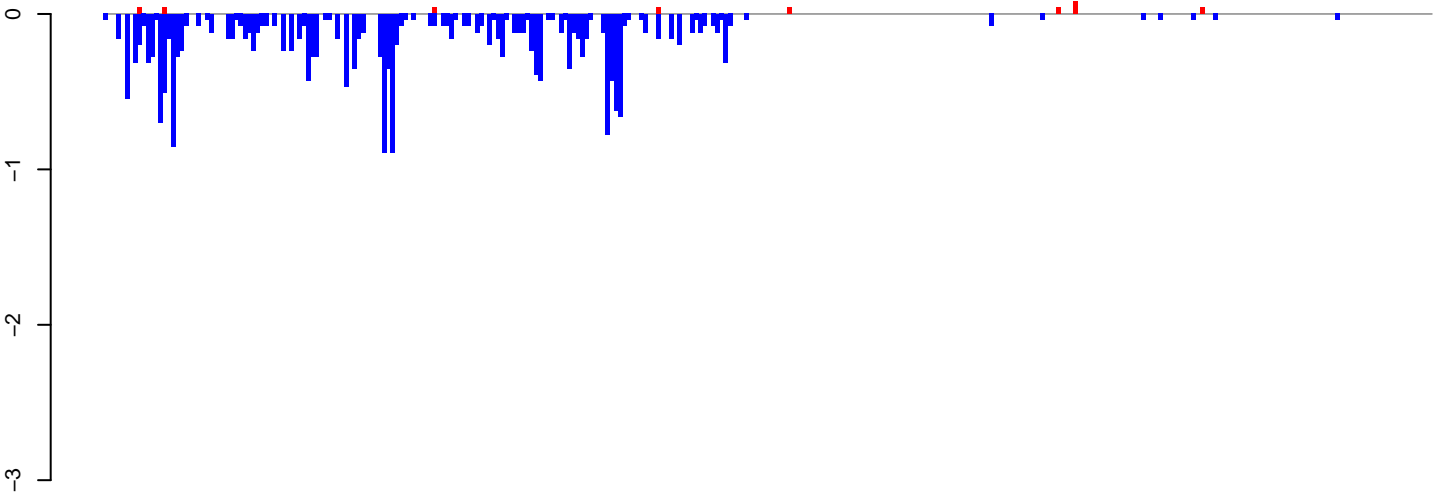


positive=15, negative=2, total=16

Window size=25, length=8989, TE@Gypsy-249_AA-LTR-11-8989

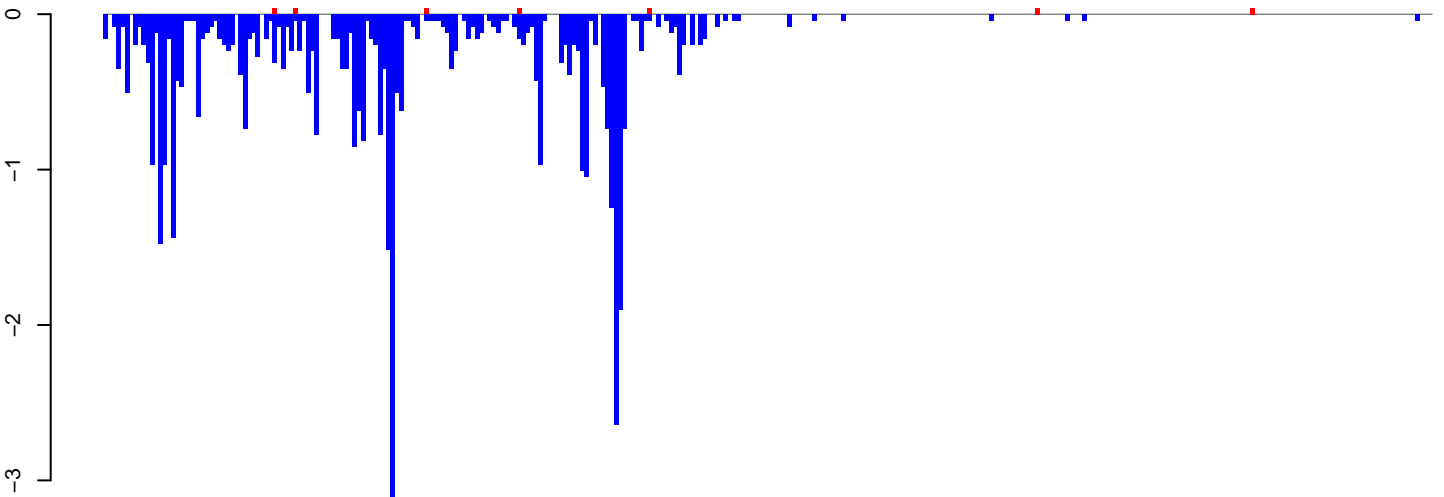
0 2000 4000 6000 8000

AeAeg_FcArc_GH_rep2.18_23.rep



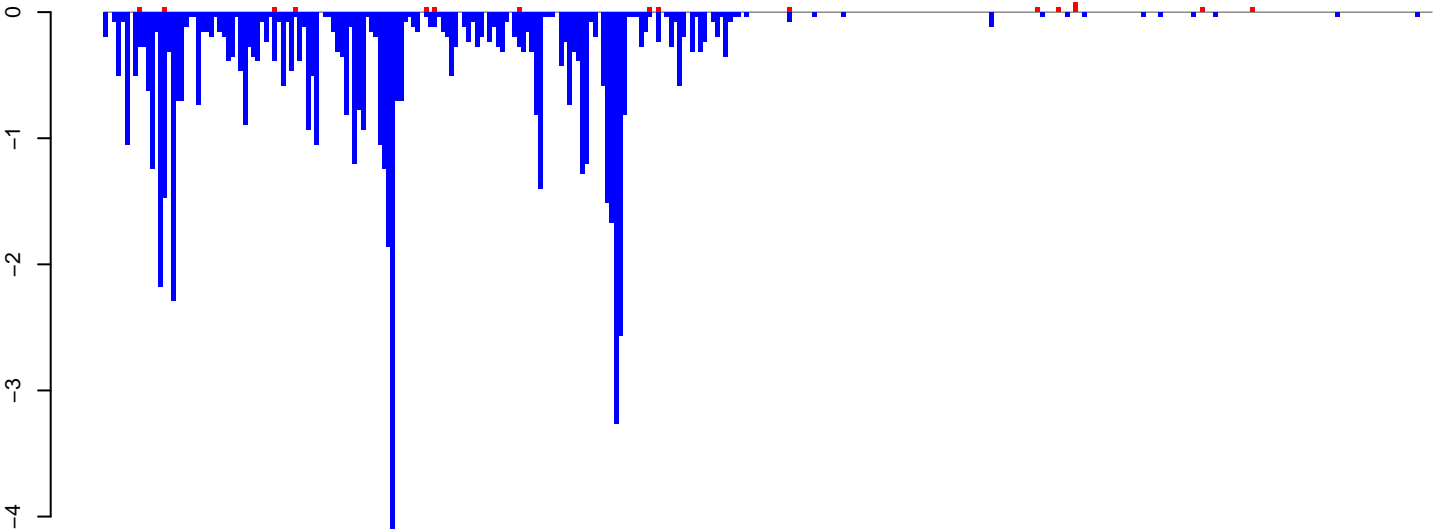
positive=0, negative=21, total=21

AeAeg_FcArc_GH_rep2.24_35.rep



positive=0, negative=44, total=44

AeAeg_FcArc_GH_rep2.rep

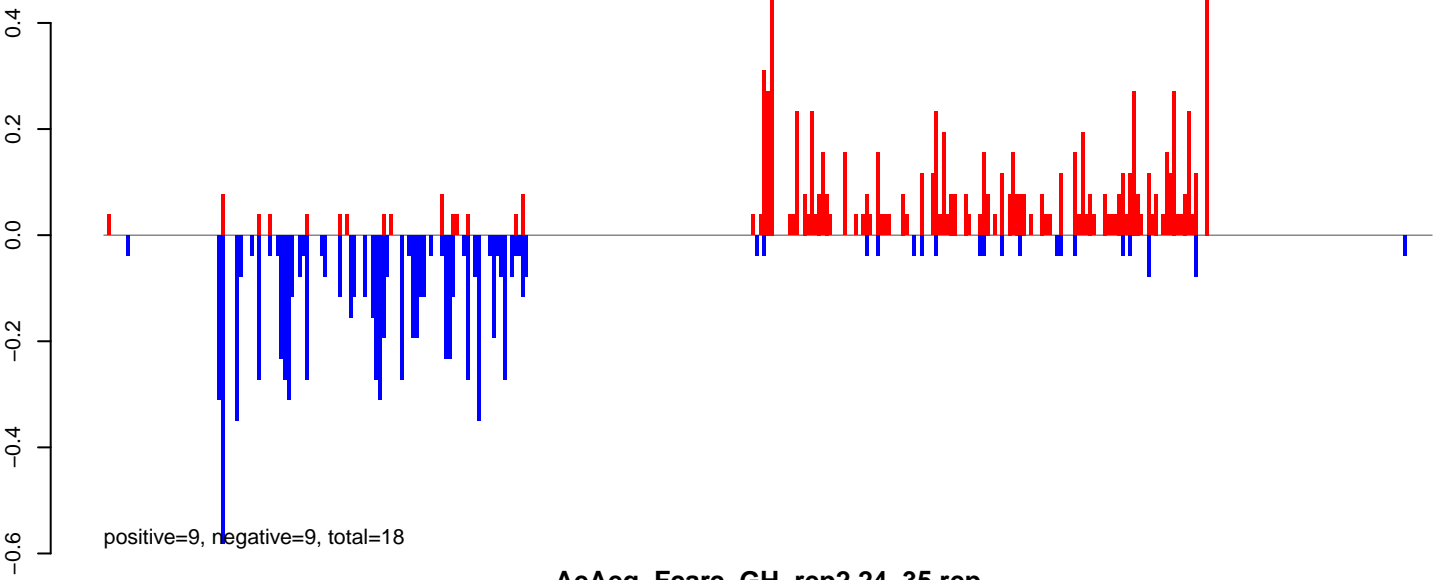


positive=1, negative=65, total=66

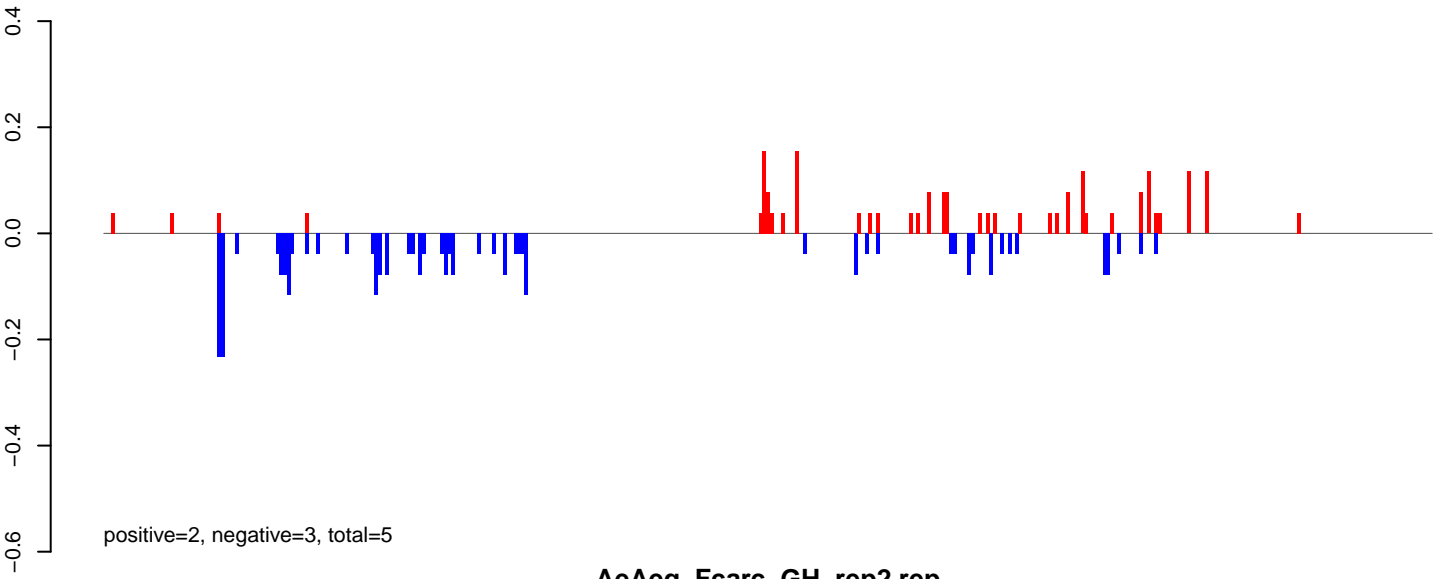
Window size=25, length=7852, TE@Gypsy-282_AA-LTR-I:1-7852

0 2000 4000 6000 8000

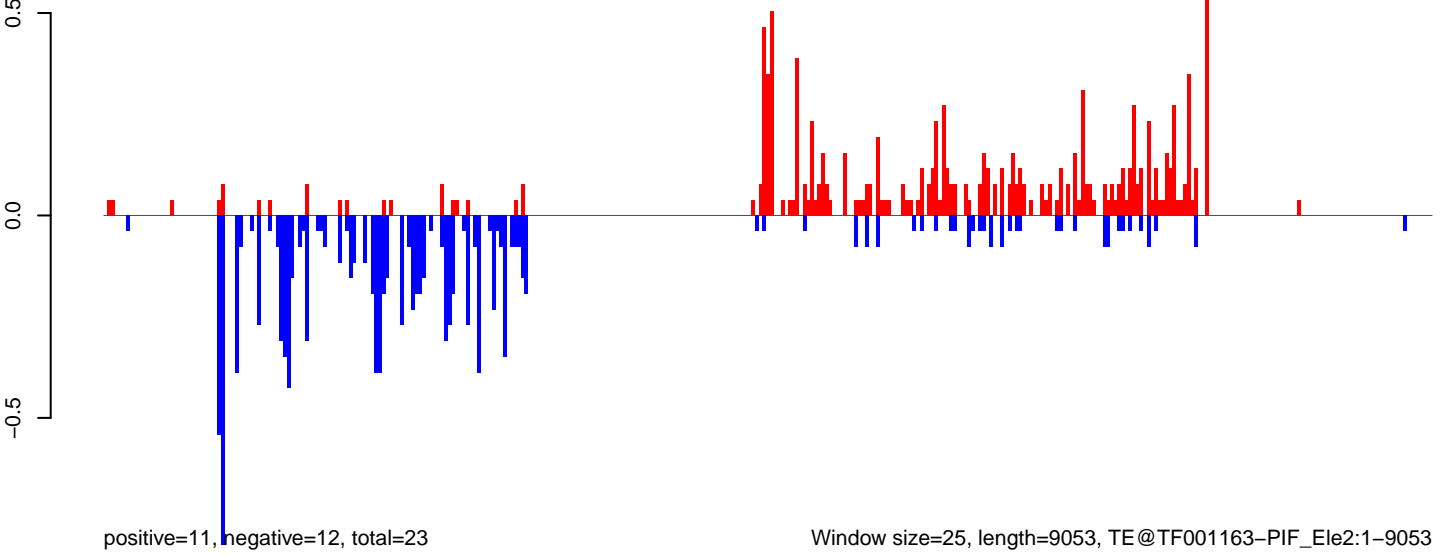
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

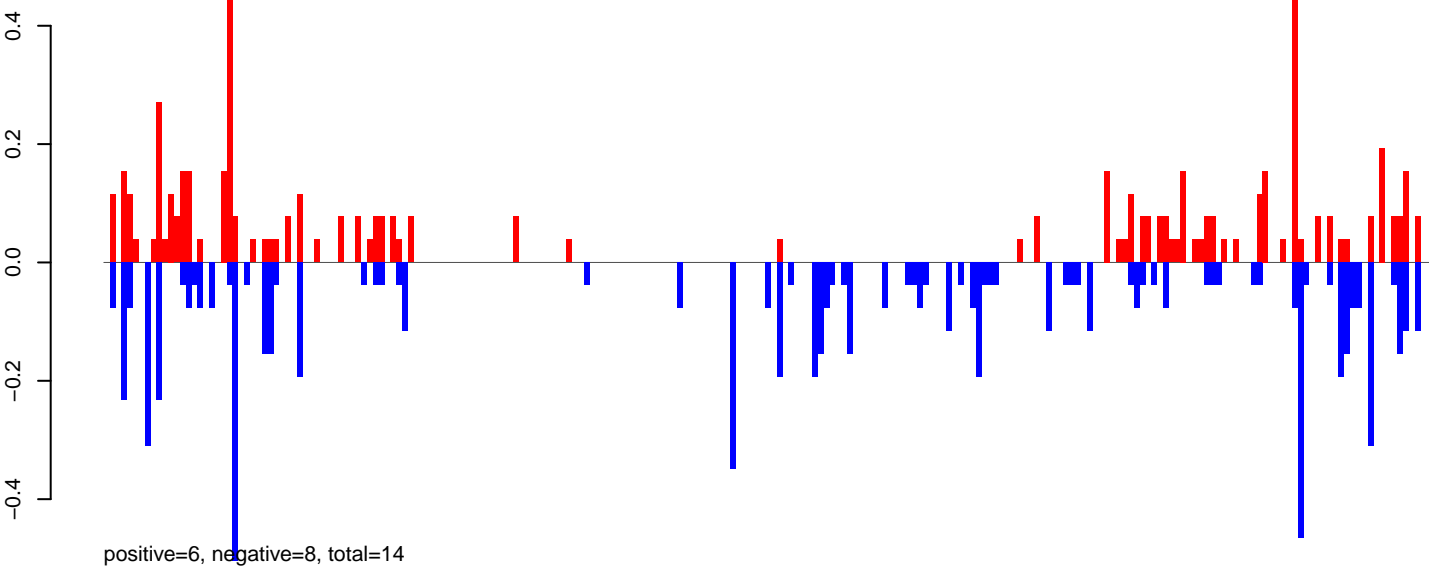


AeAeg_FcArc_GH_rep2.rep

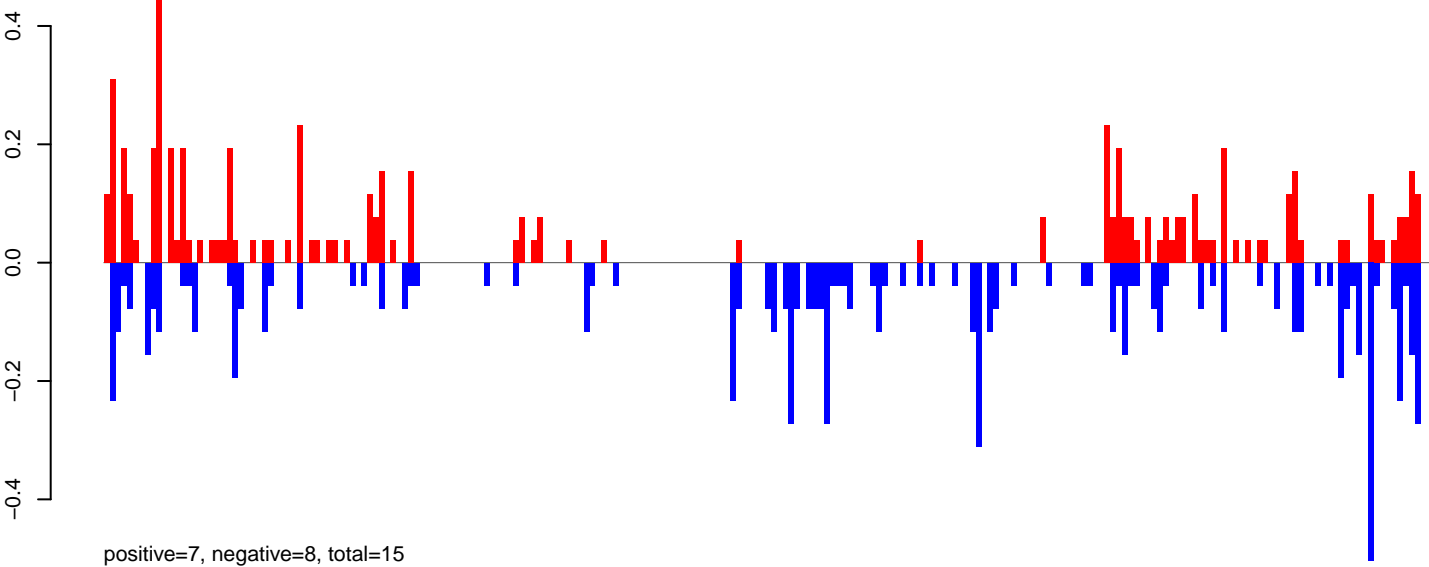


0 2000 4000 6000 8000

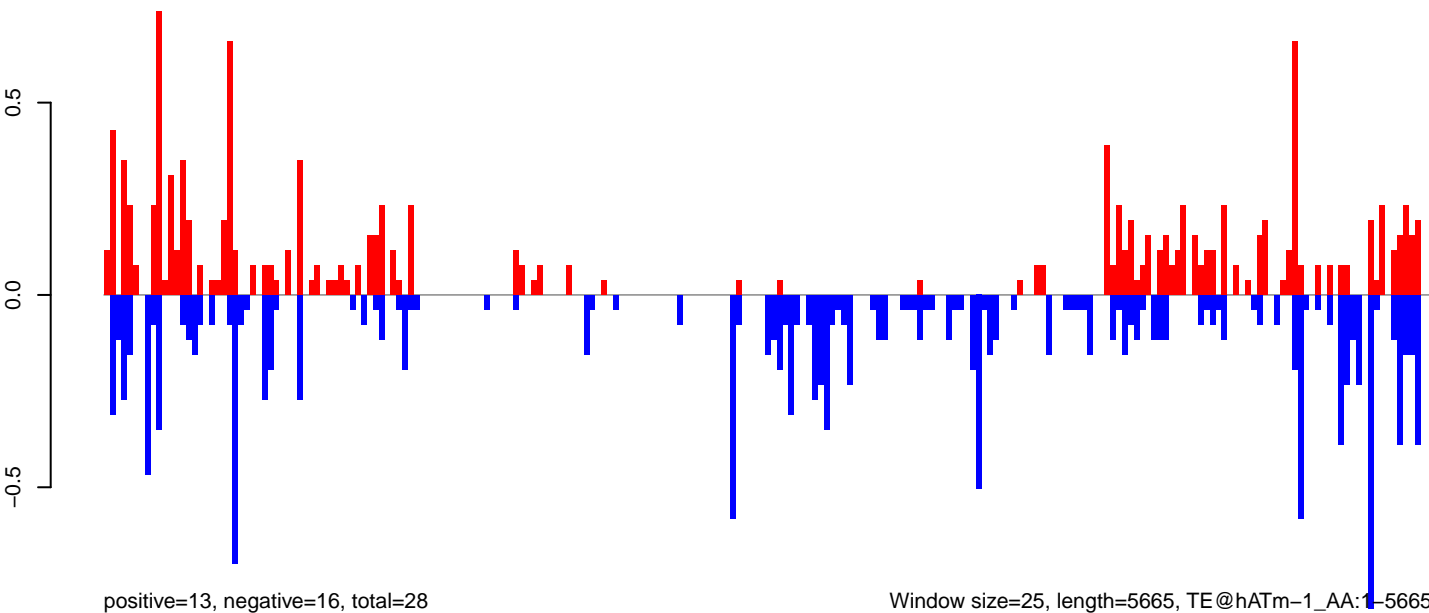
AeAeg_FcArc_GH_rep2.18_23.rep



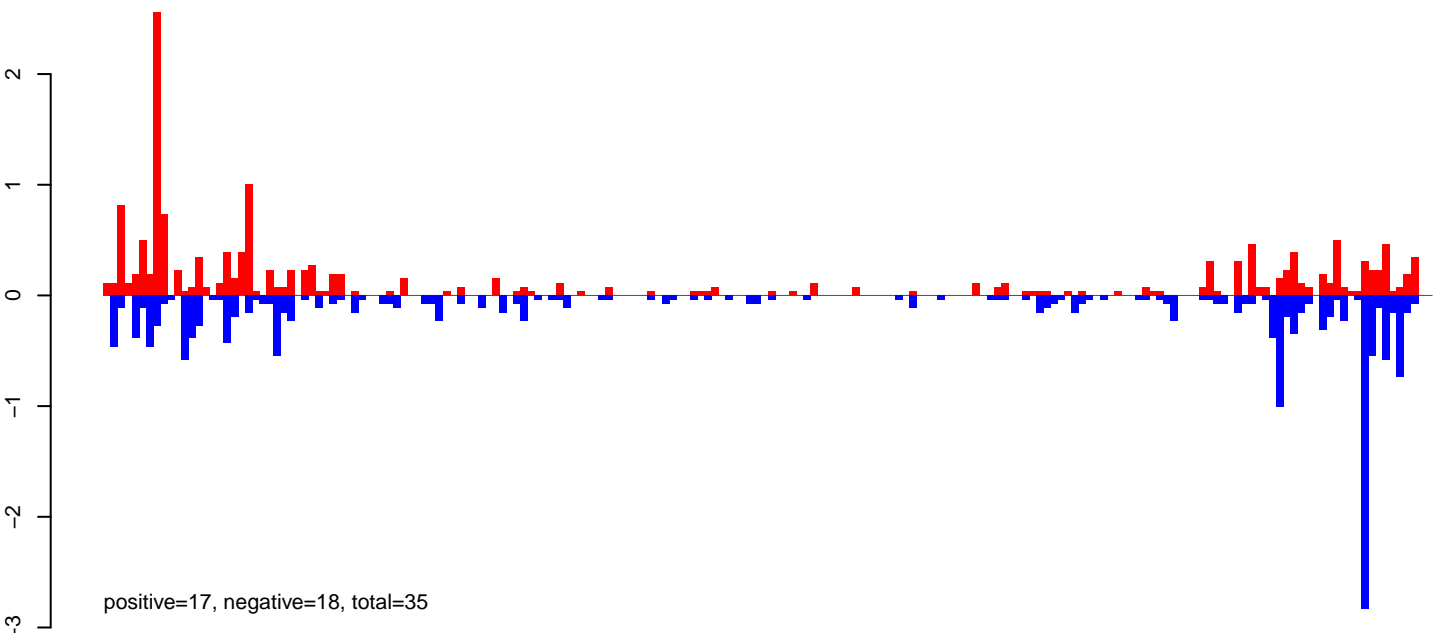
AeAeg_FcArc_GH_rep2.24_35.rep



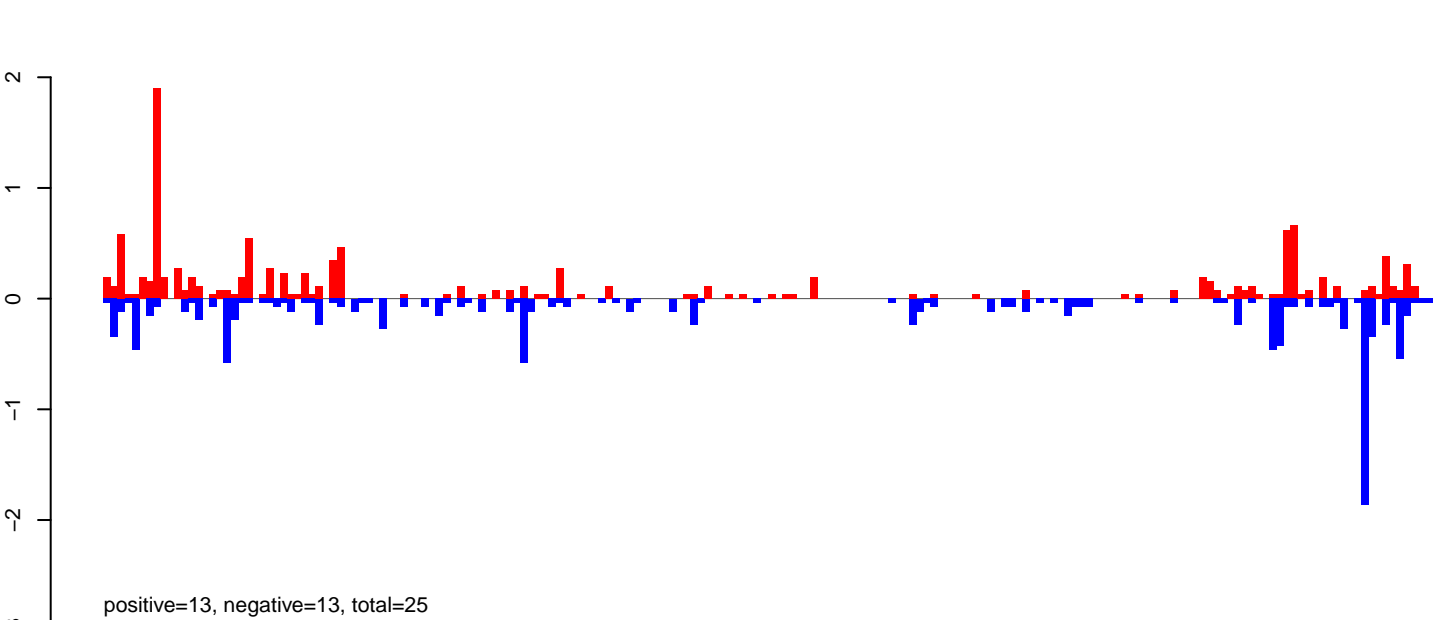
AeAeg_FcArc_GH_rep2.rep



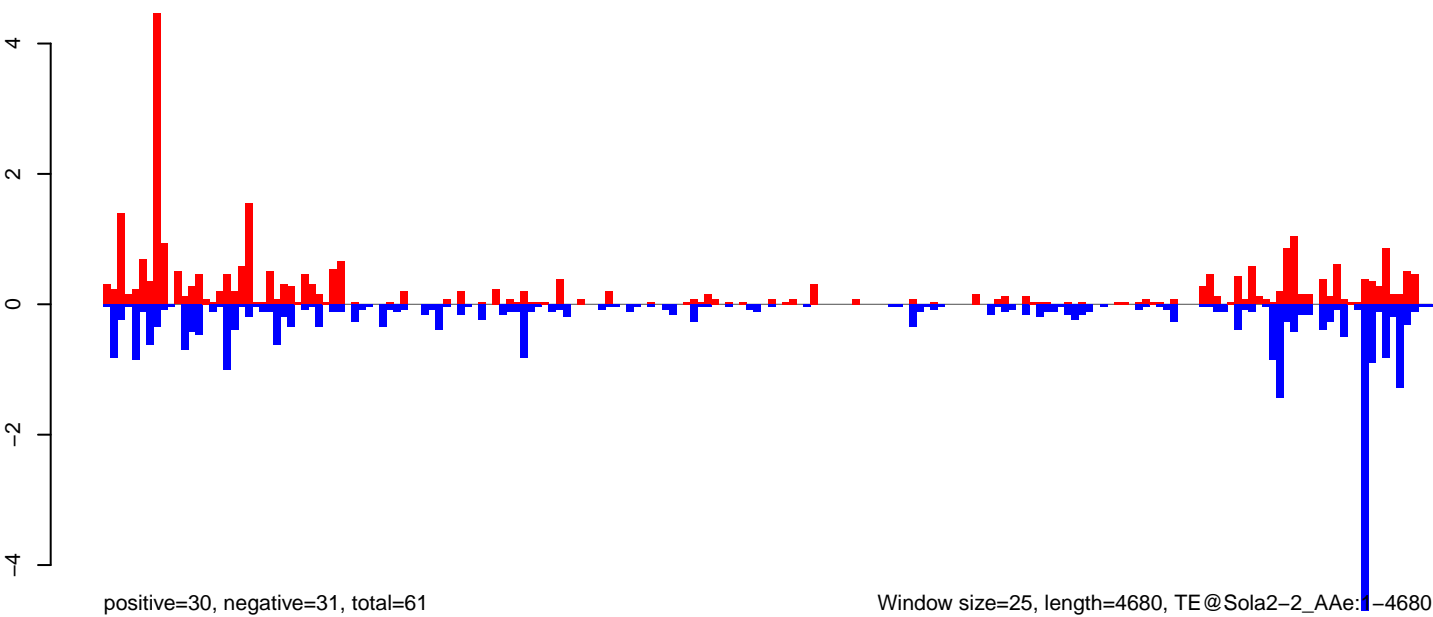
AeAeg_Fcarc_GH_rep2.18_23.rep



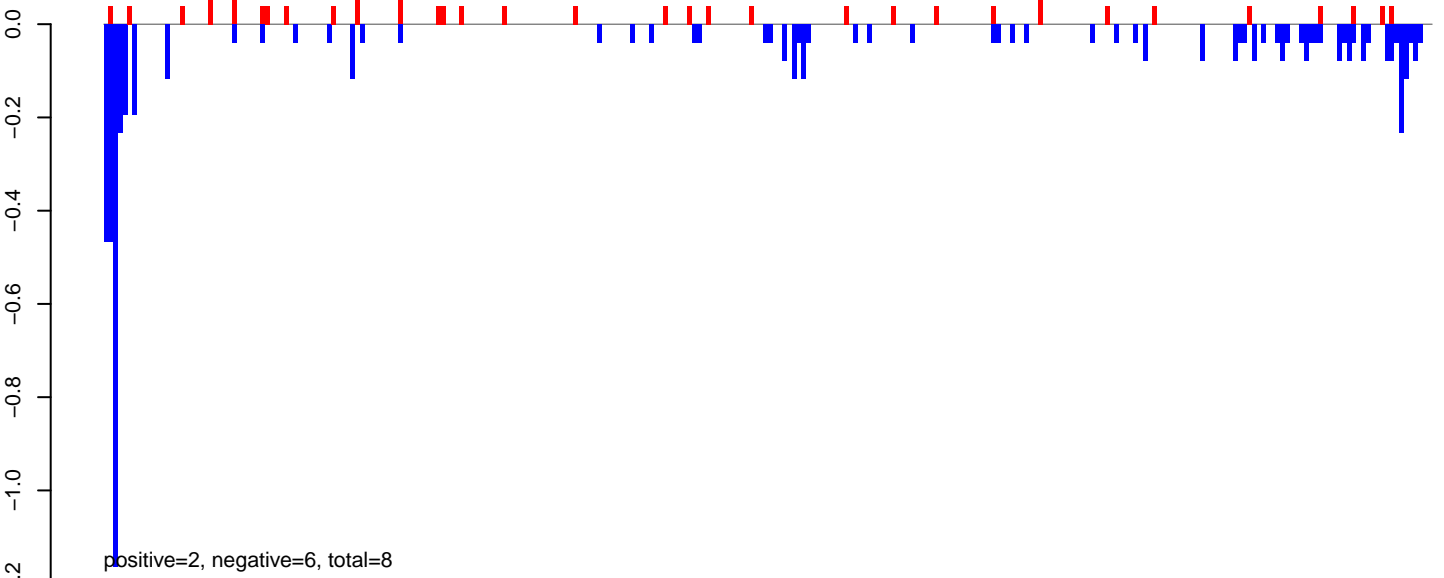
AeAeg_Fcarc_GH_rep2.24_35.rep



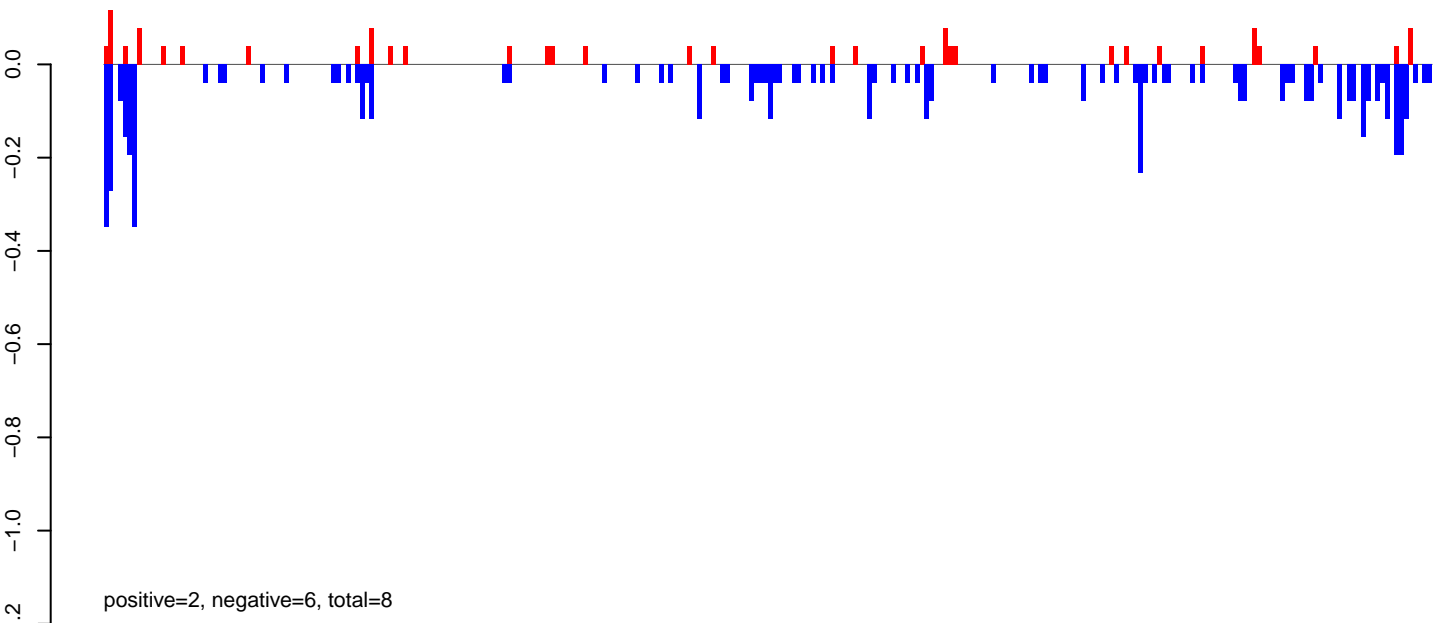
AeAeg_Fcarc_GH_rep2.rep



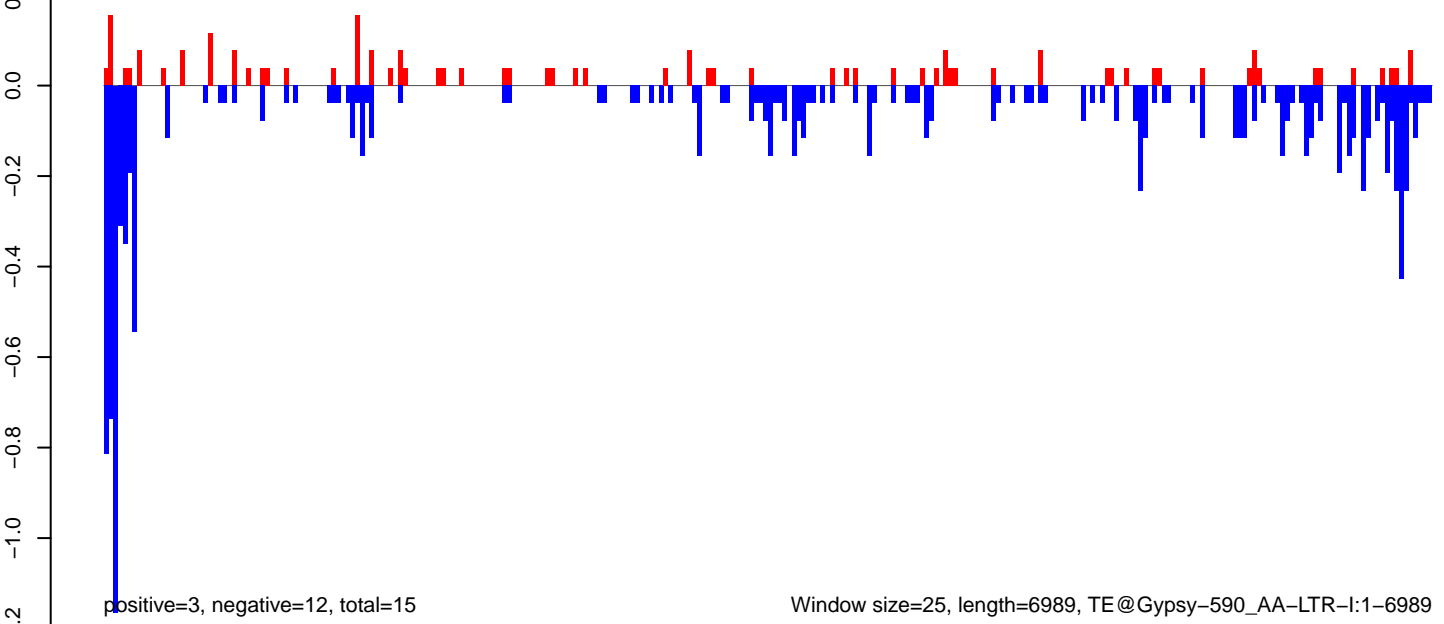
AeAeg_Fcarc_GH_rep2.18_23.rep



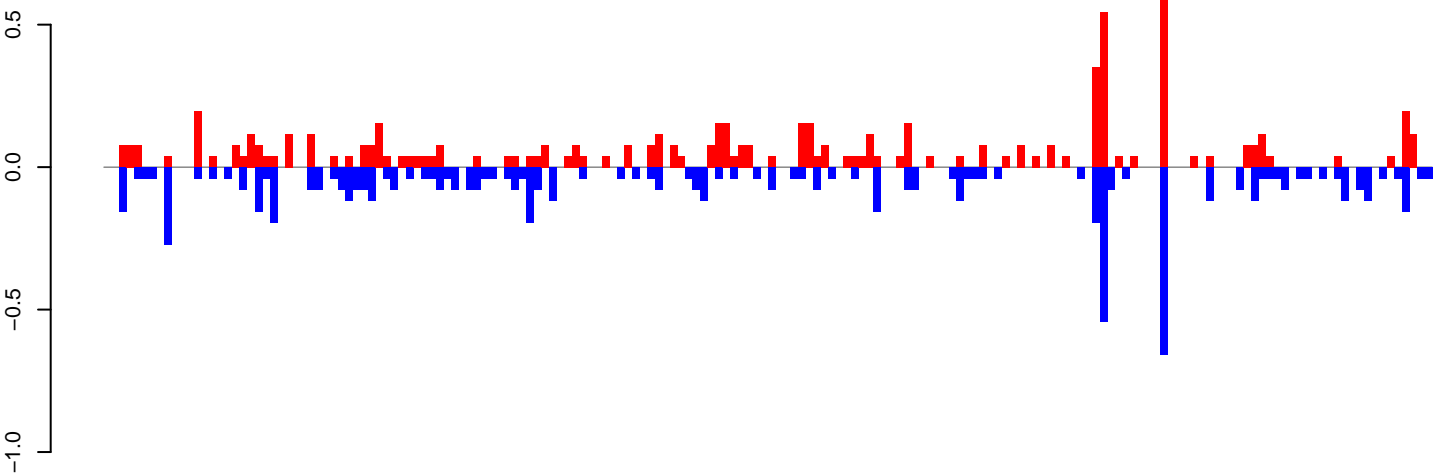
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

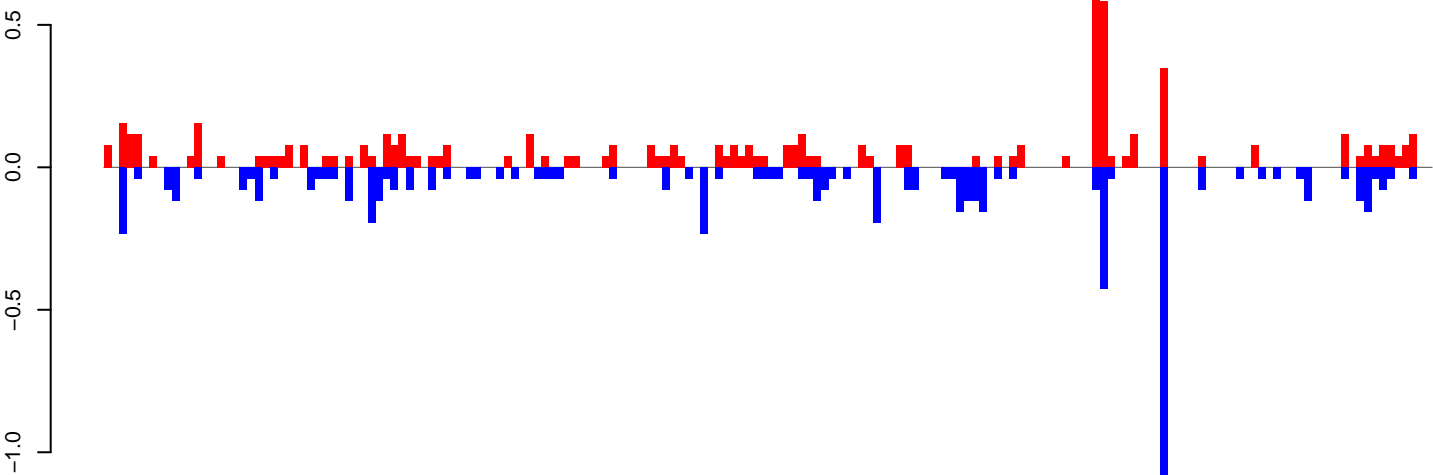


AeAeg_Fcarc_GH_rep2.18_23.rep



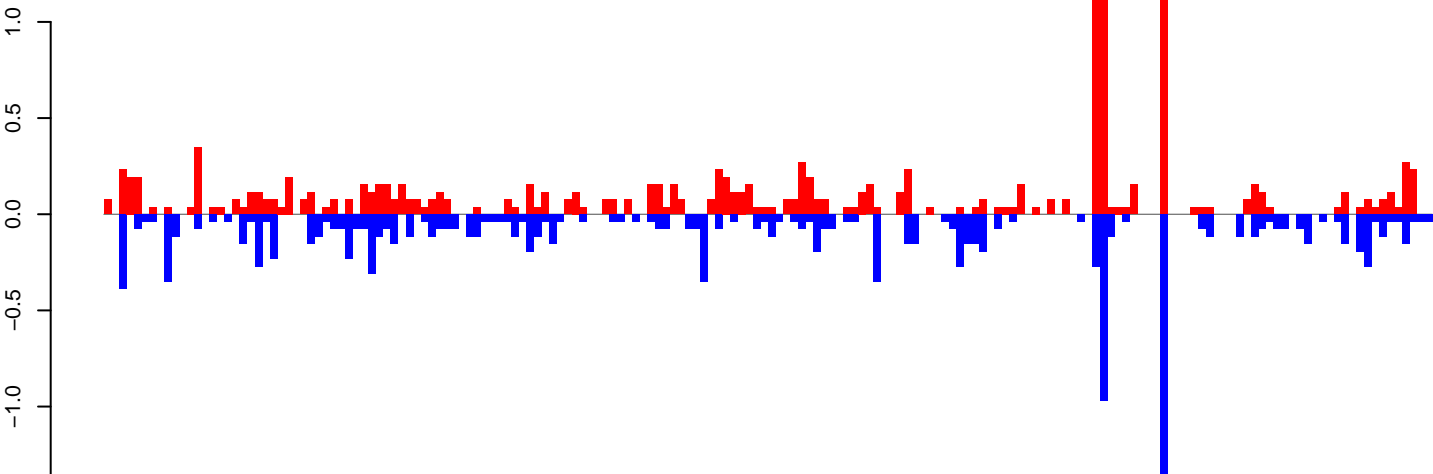
positive=7, negative=7, total=15

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=6, negative=7, total=13

AeAeg_Fcarc_GH_rep2.rep

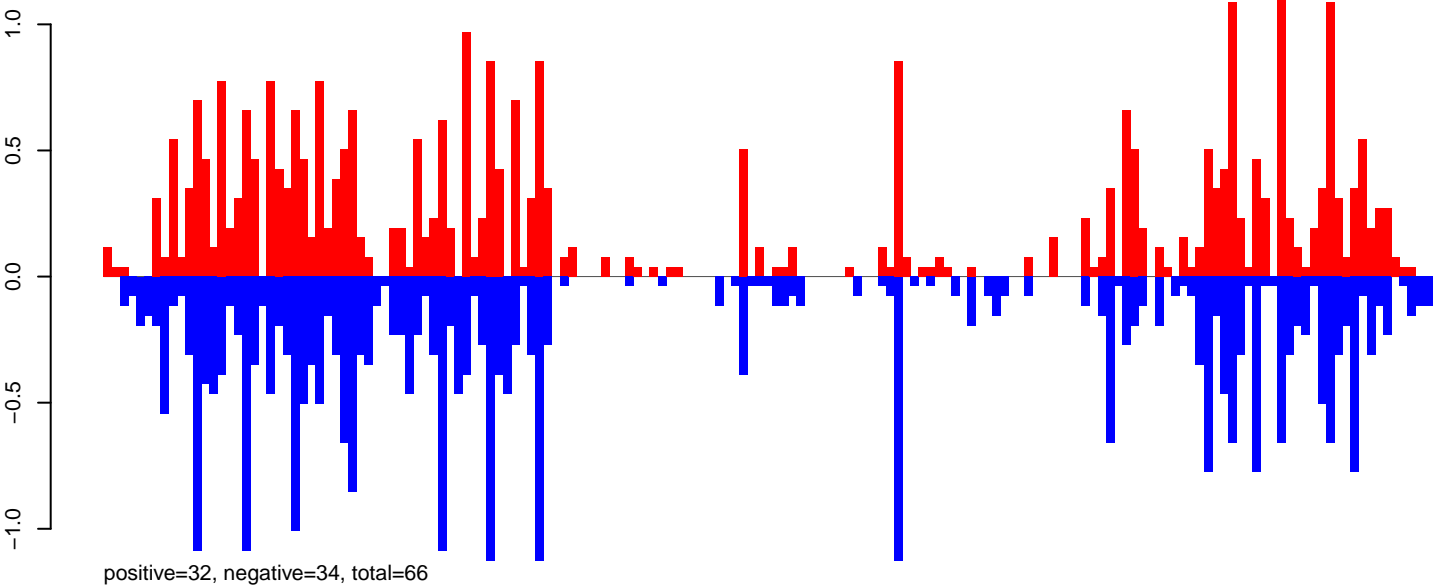


positive=14, negative=14, total=28

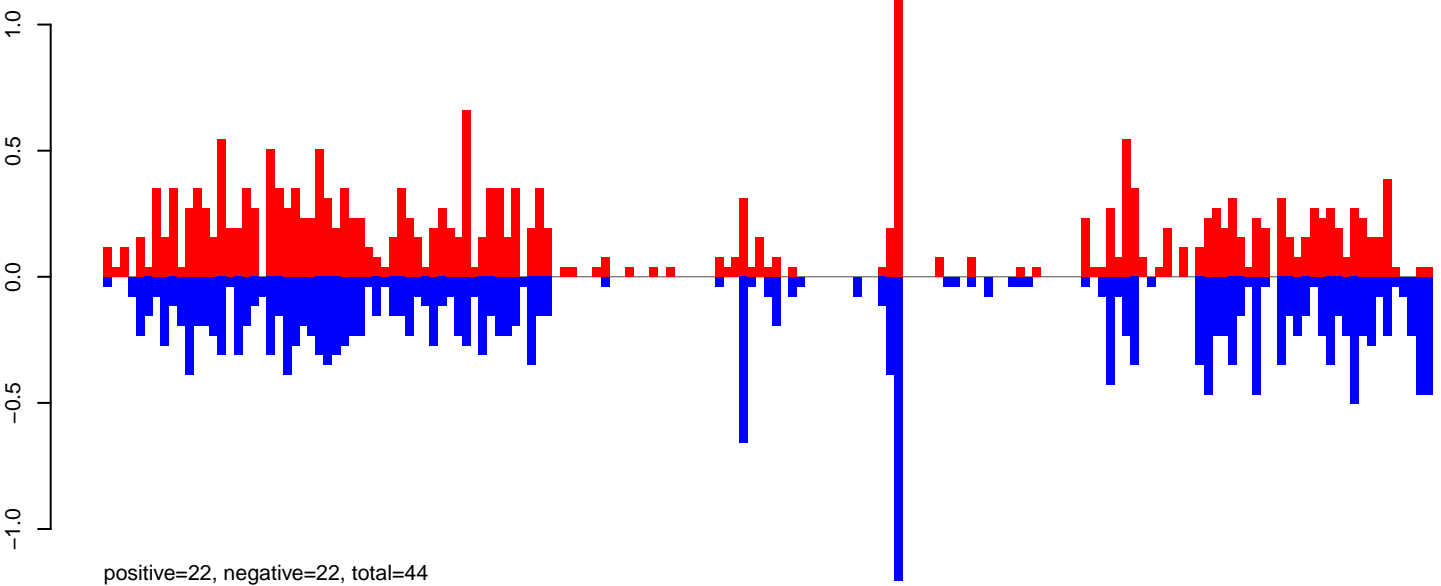
Window size=25, length=4393, TE@R=148-UNKNOWN:1-4393

0 1000 2000 3000 4000

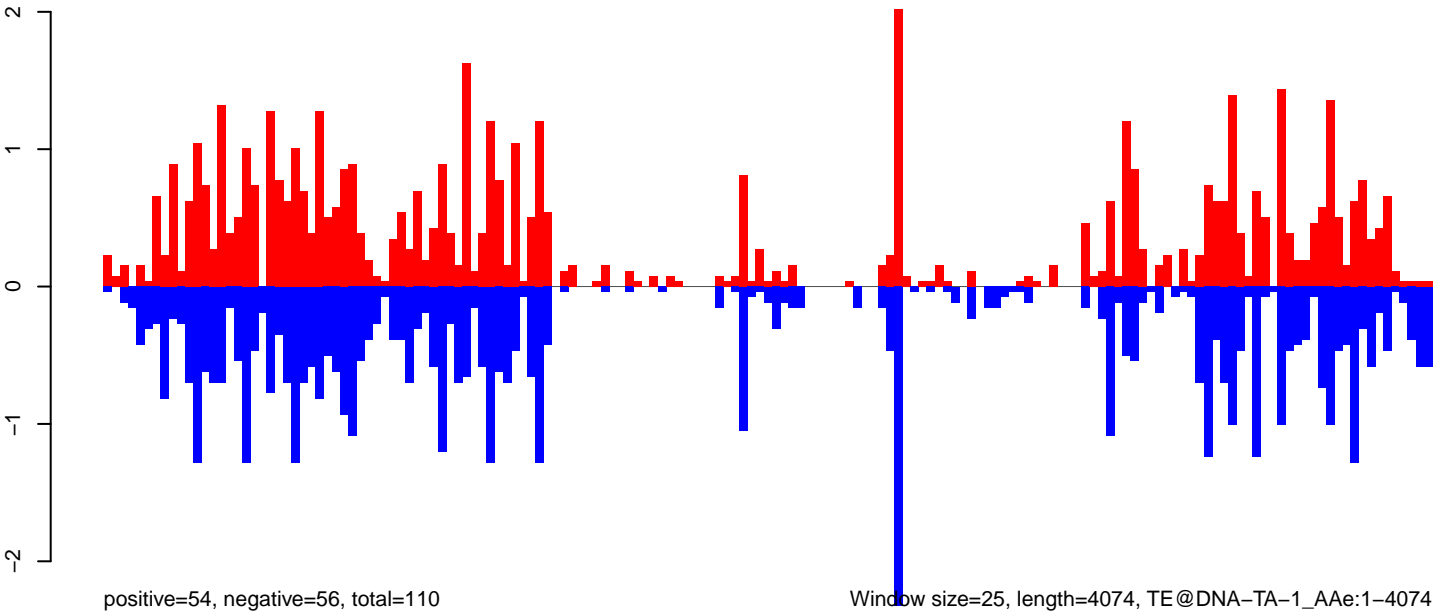
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

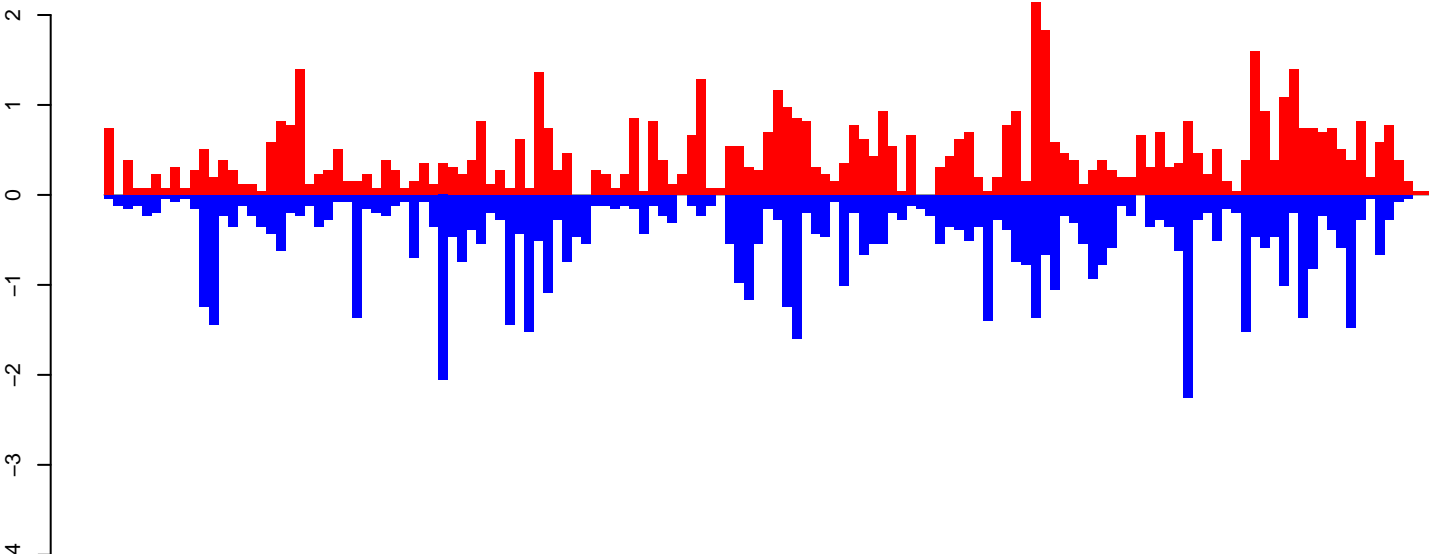


AeAeg_FcArc_GH_rep2.rep



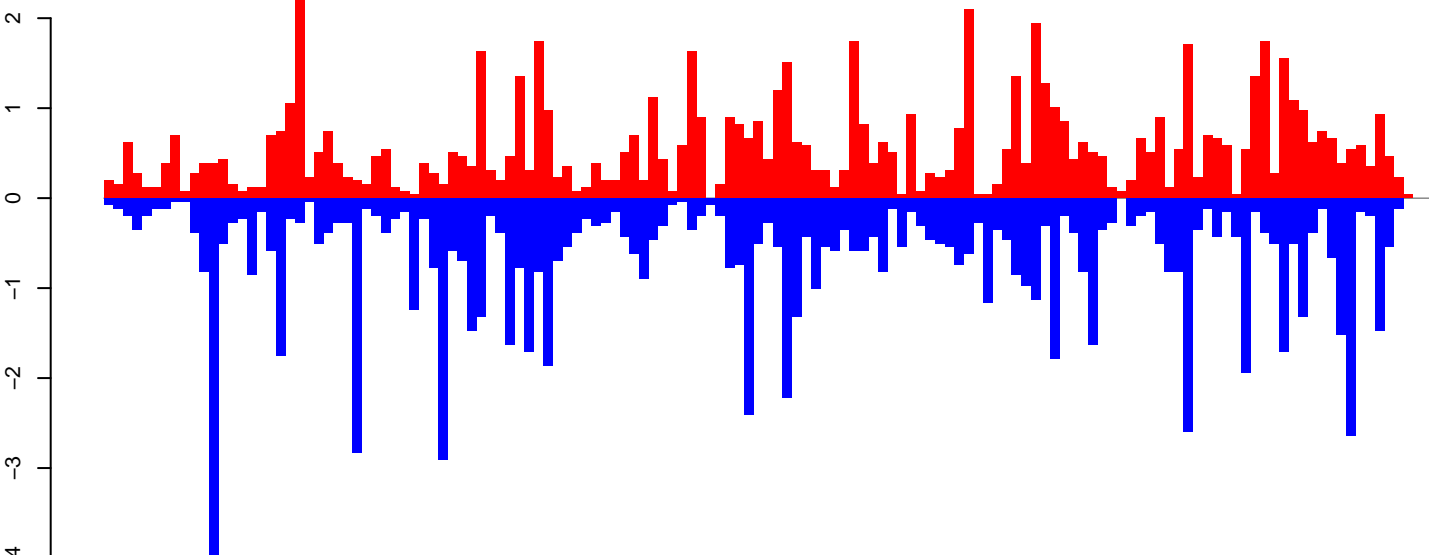
0 1000 2000 3000 4000

AeAeg_Fcarc_GH_rep2.18_23.rep



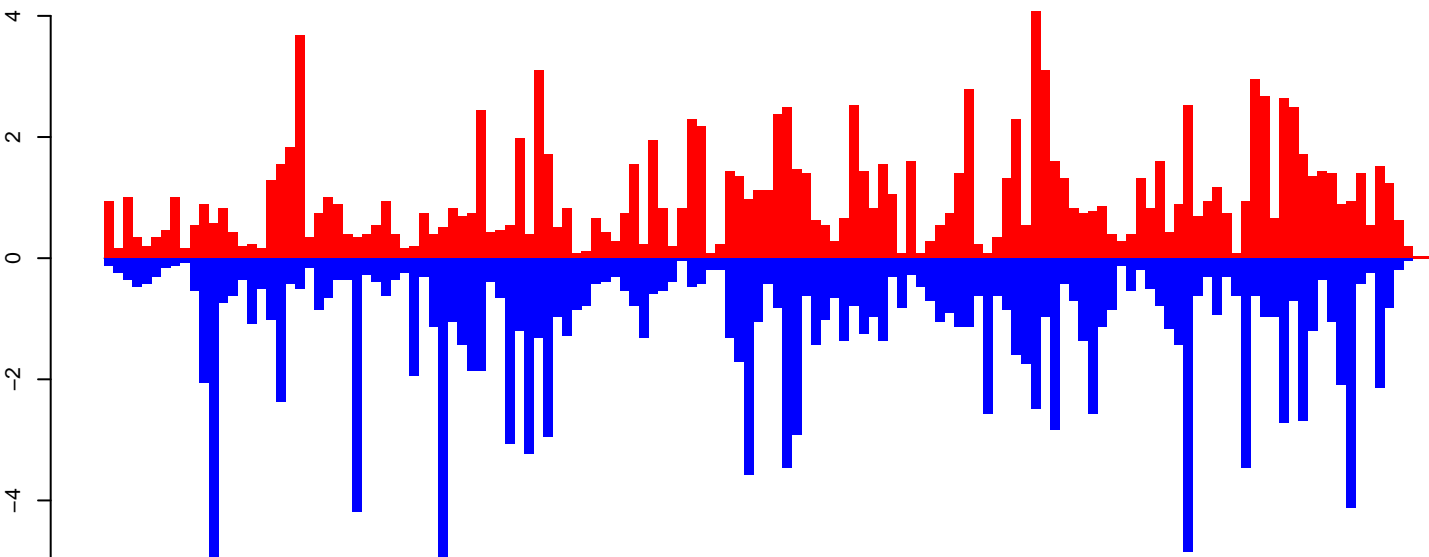
positive=62, negative=64, total=126

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=77, negative=90, total=167

AeAeg_Fcarc_GH_rep2.rep

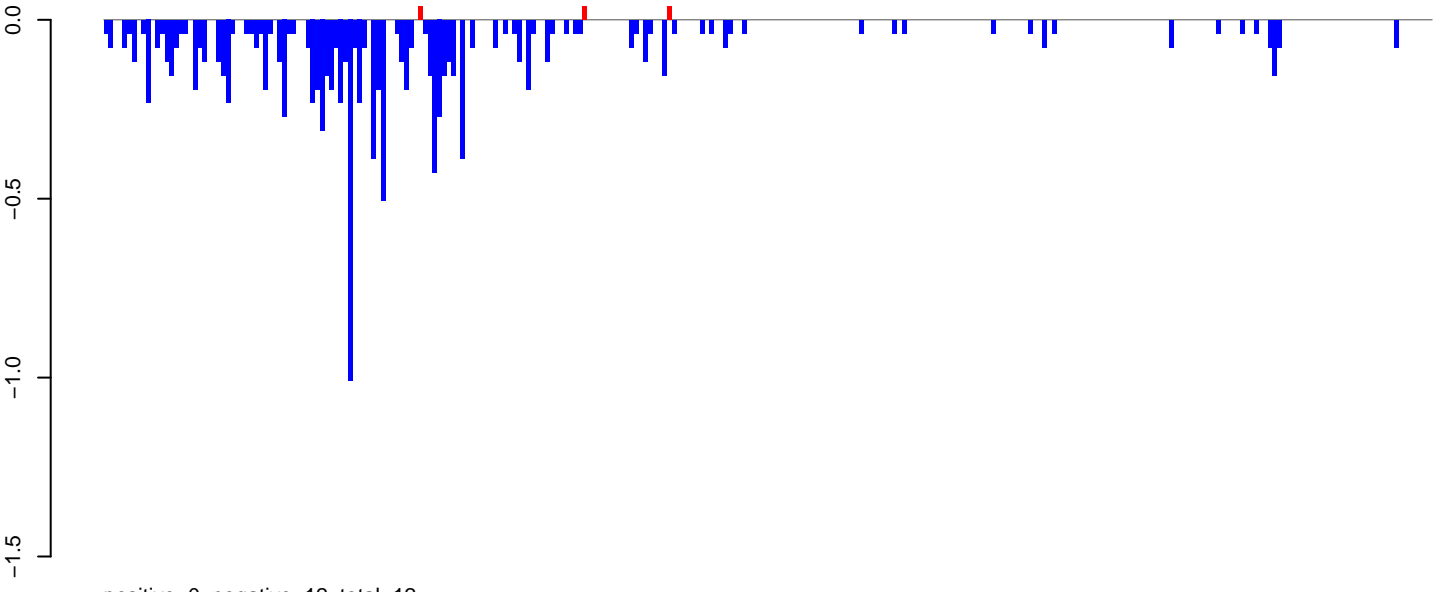


positive=139, negative=154, total=293

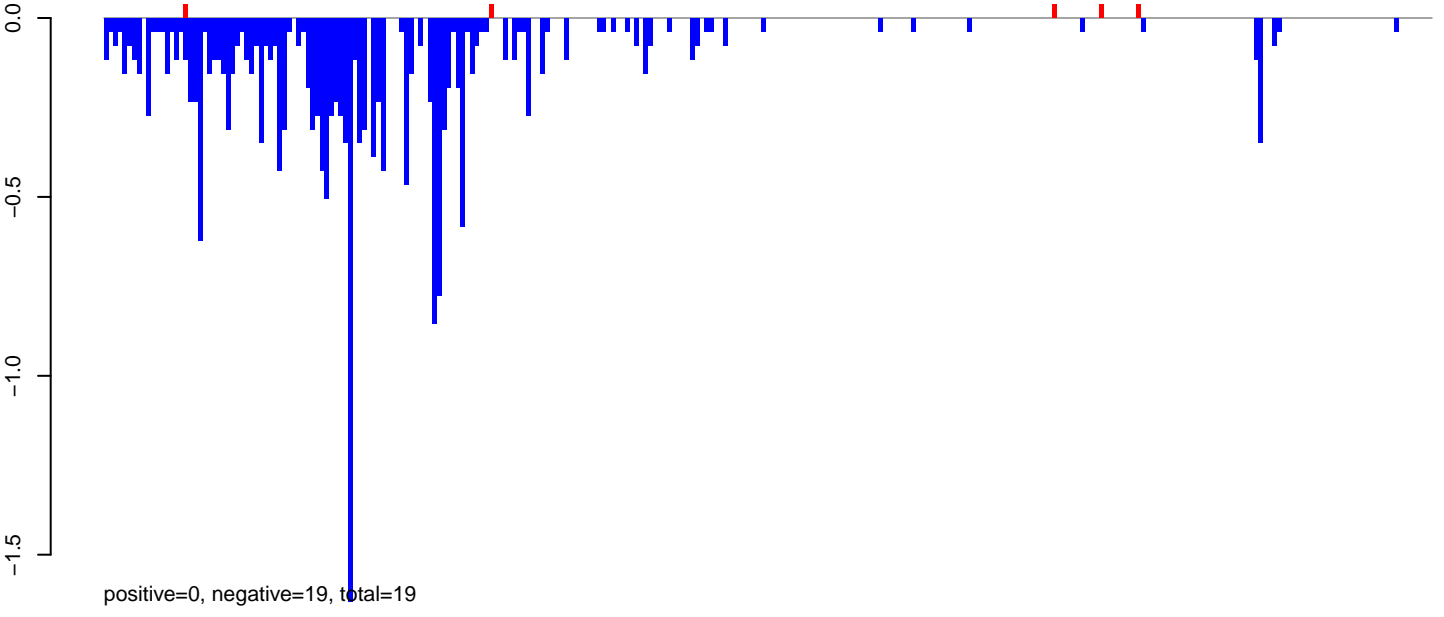
Window size=25, length=3464, TE@JAM1:1-3464

0 500 1000 1500 2000 2500 3000 3500

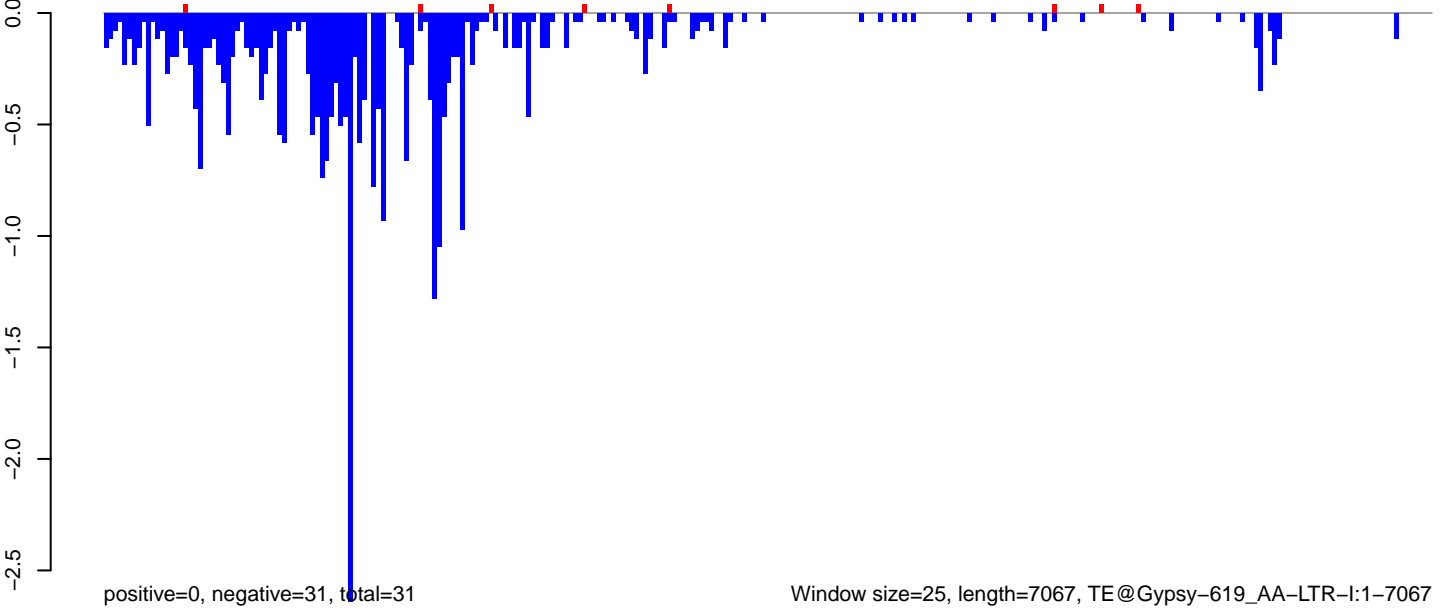
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



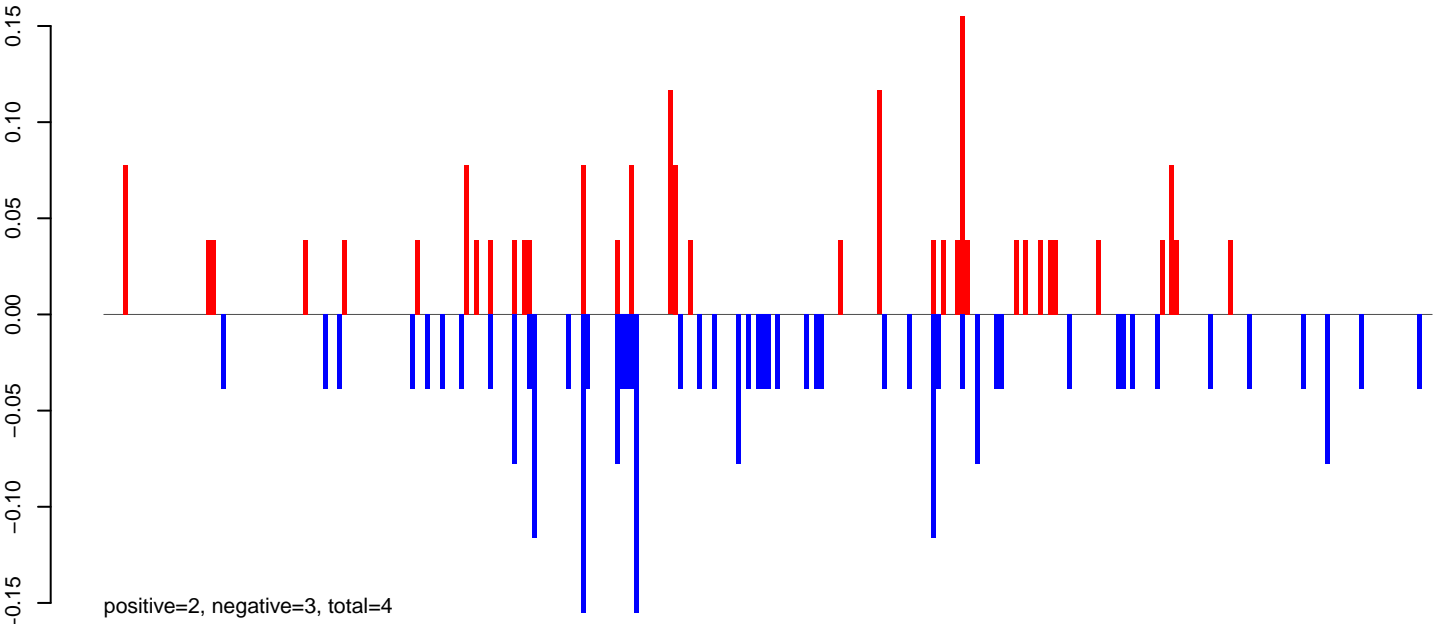
AeAeg_Fcarc_GH_rep2.rep



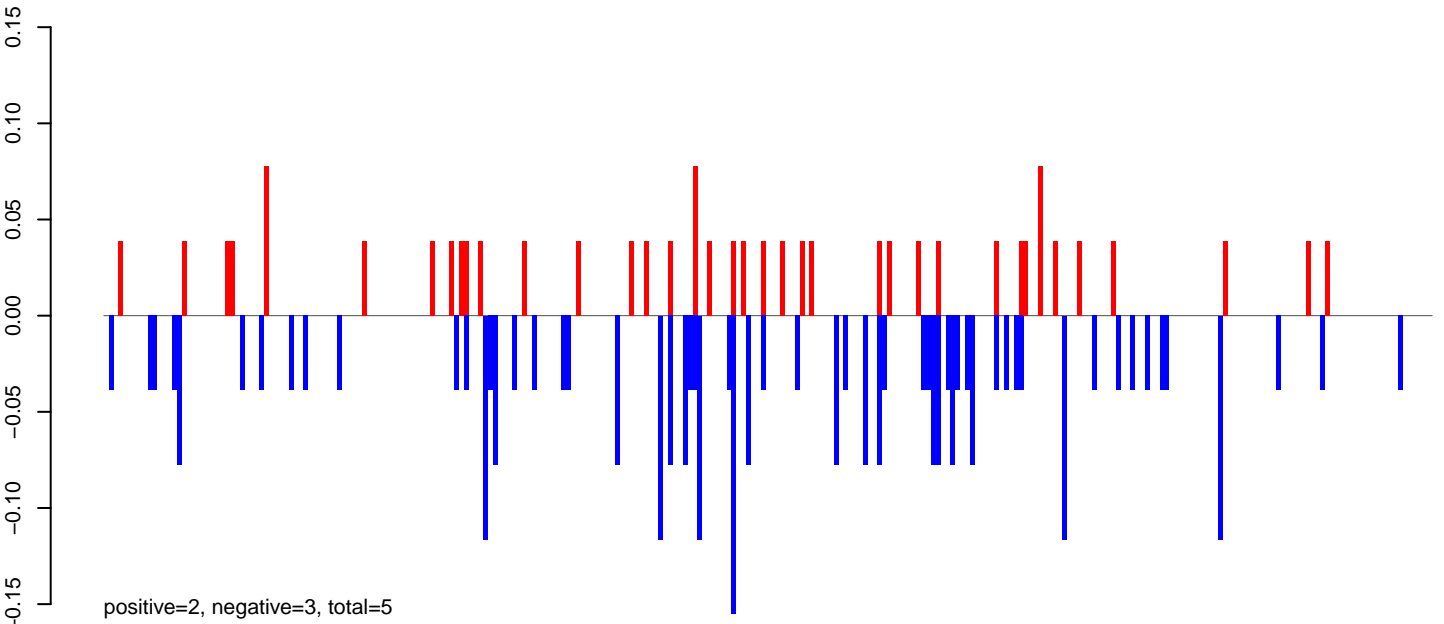
Window size=25, length=7067, TE@Gypsy-619_AA-LTR-I:1-7067

0 1000 2000 3000 4000 5000 6000 7000

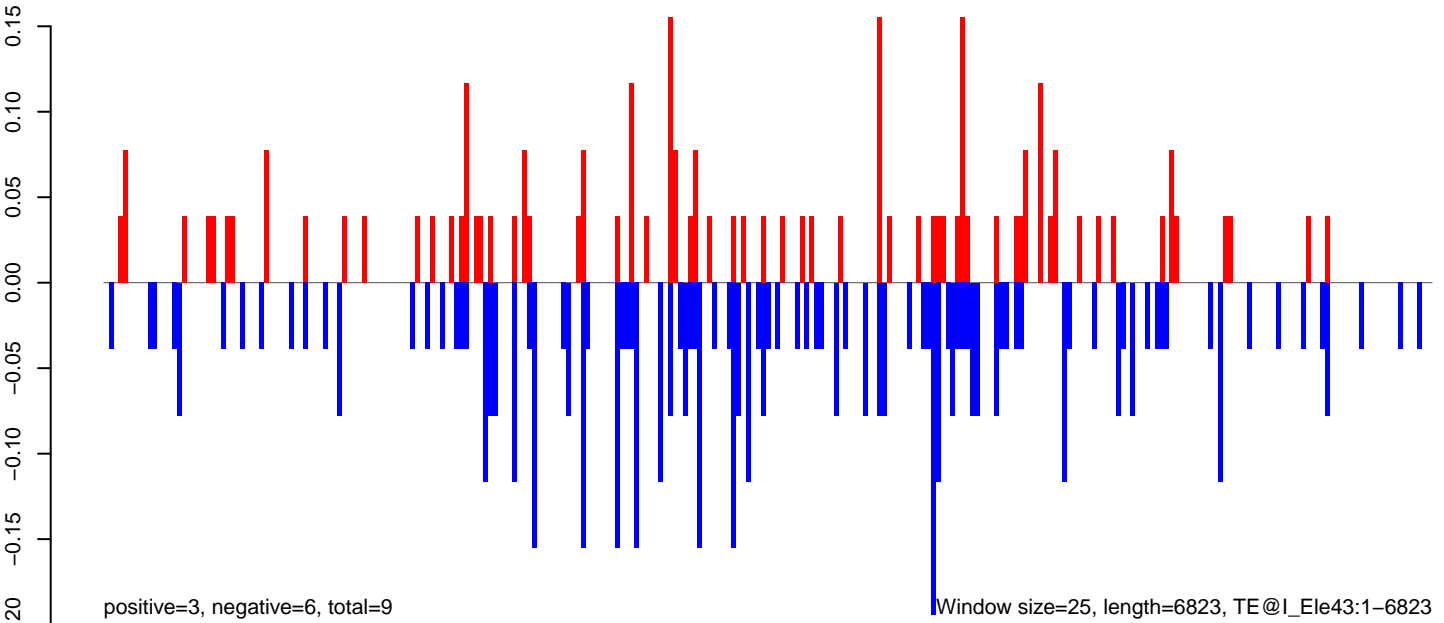
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

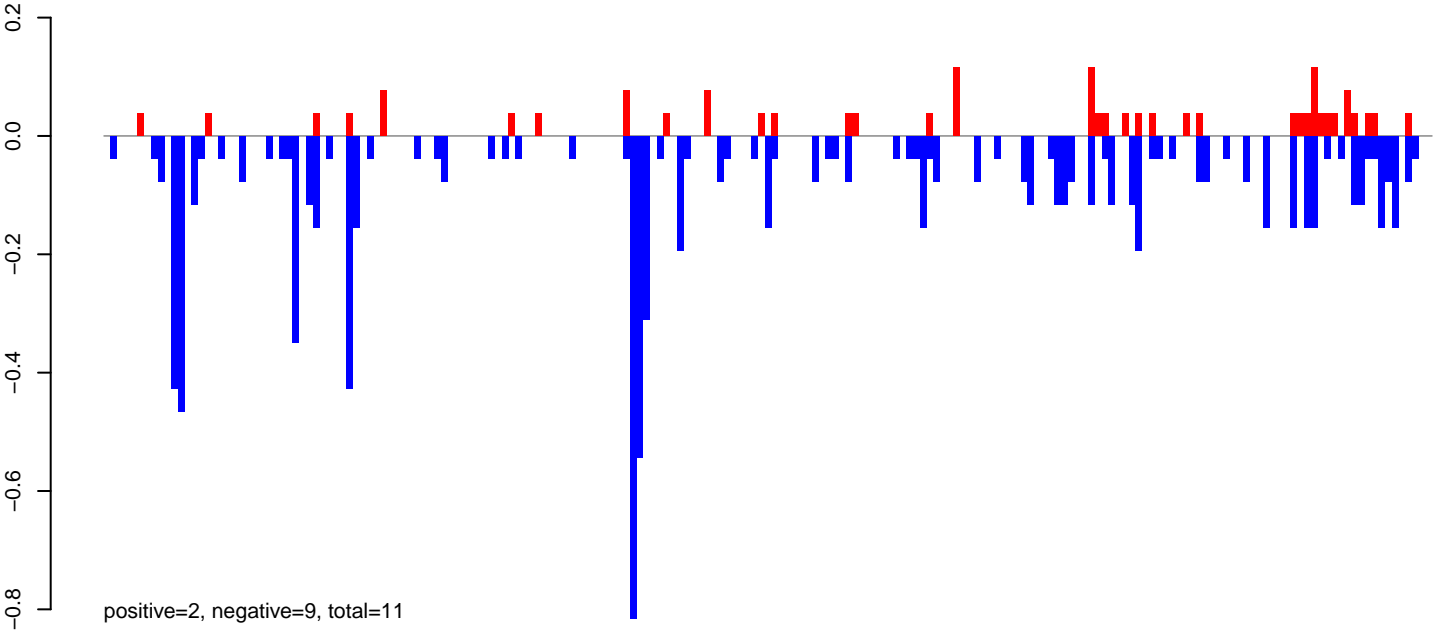


0 1000 2000 3000 4000 5000 6000 7000

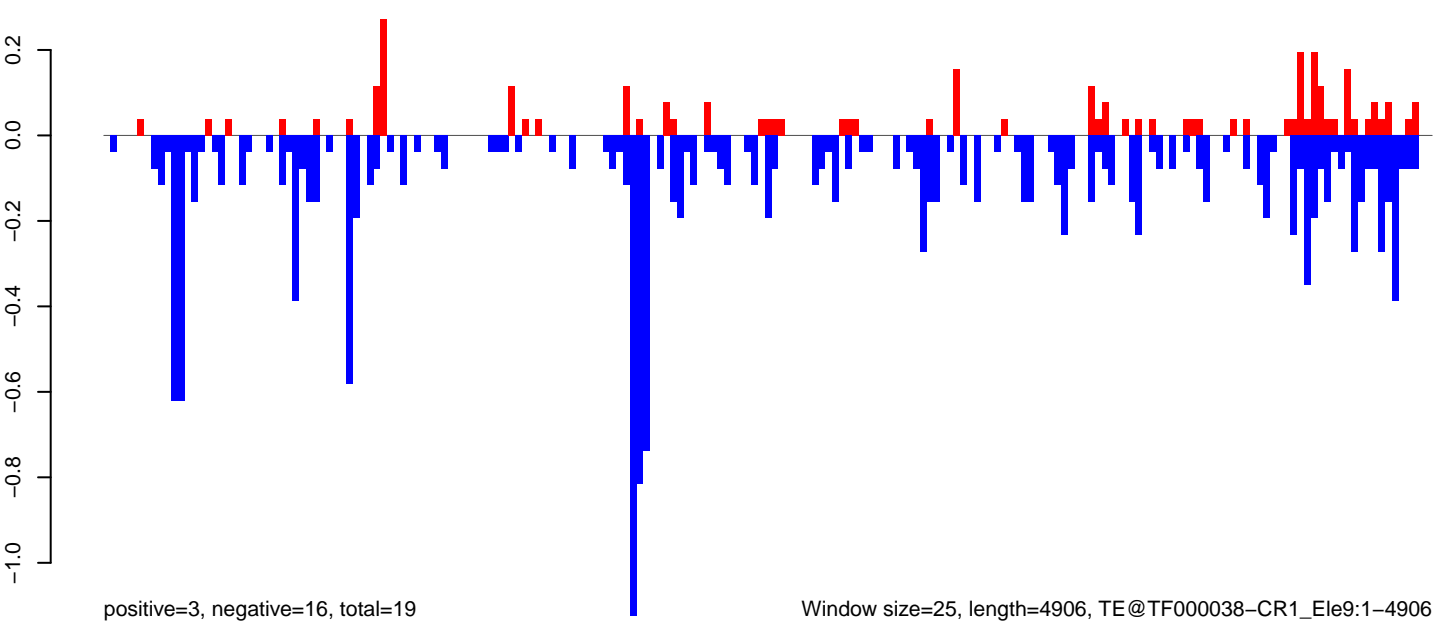
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



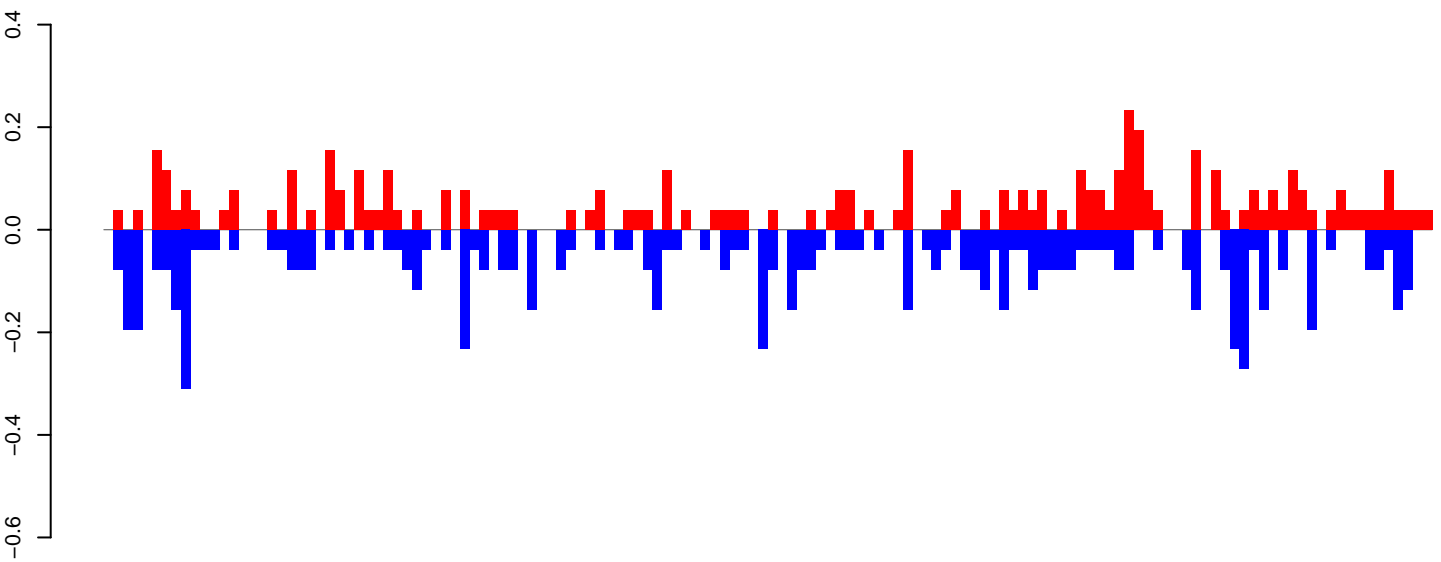
AeAeg_Fcarc_GH_rep2.rep



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

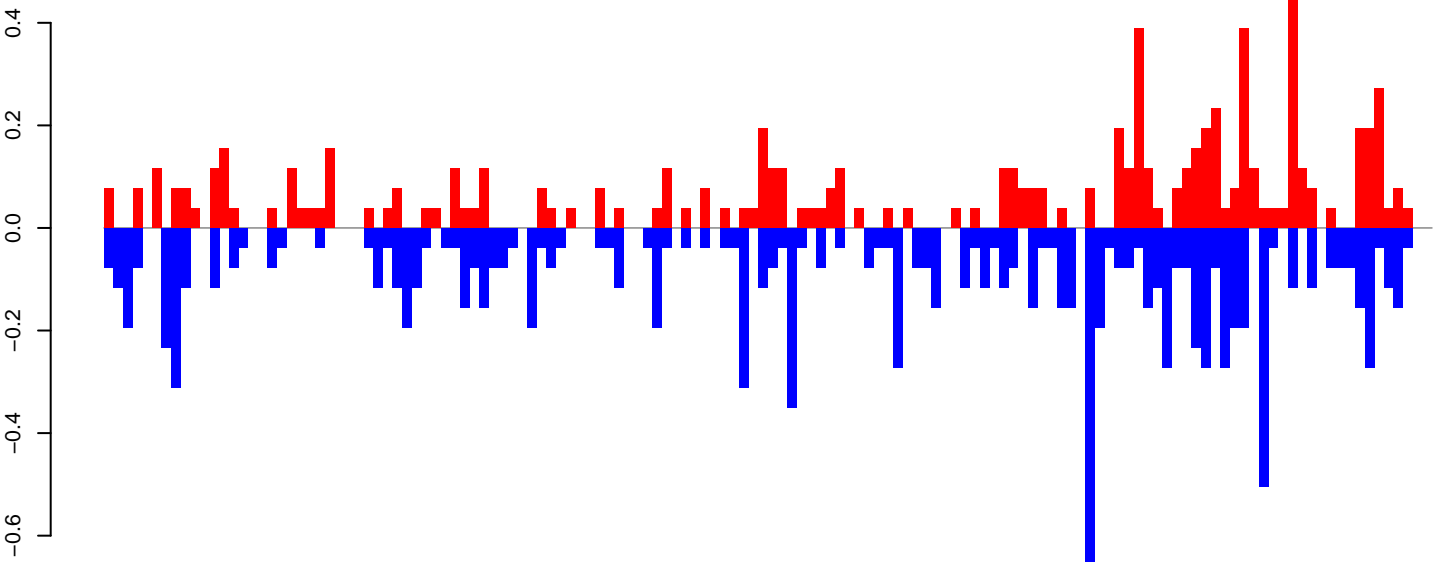
0 1000 2000 3000 4000 5000

AeAeg_FcArc_GH_rep2.18_23.rep



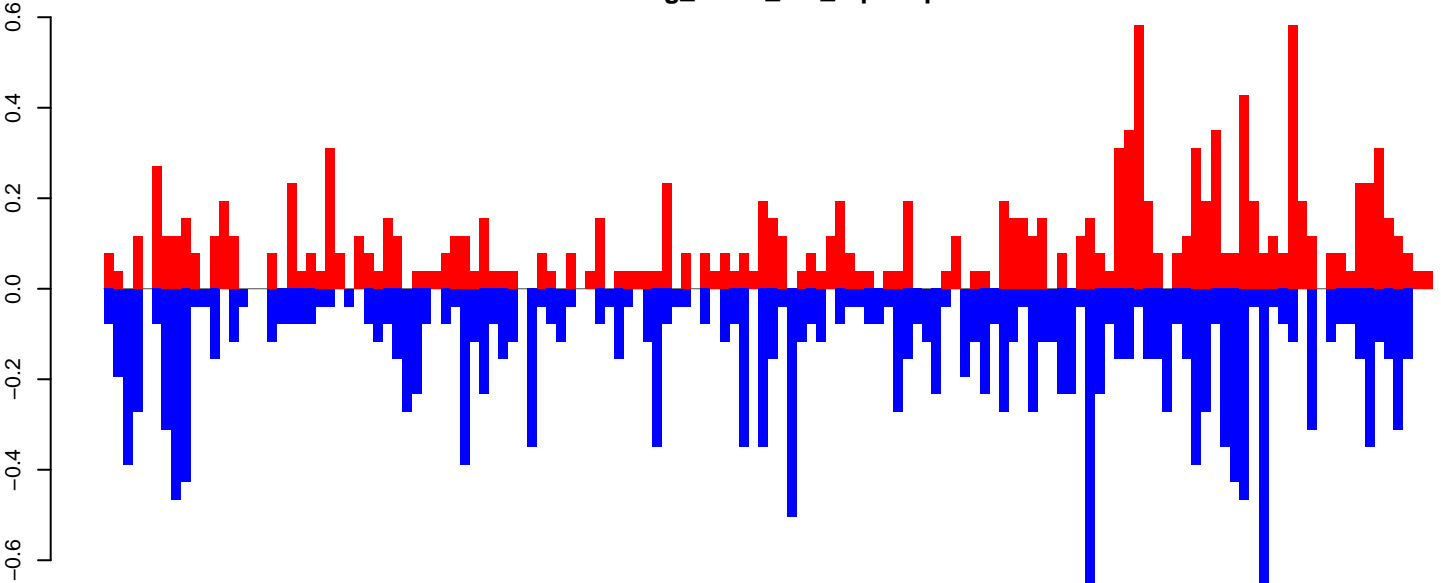
positive=6, negative=8, total=13

AeAeg_FcArc_GH_rep2.24_35.rep



positive=8, negative=11, total=19

AeAeg_FcArc_GH_rep2.rep

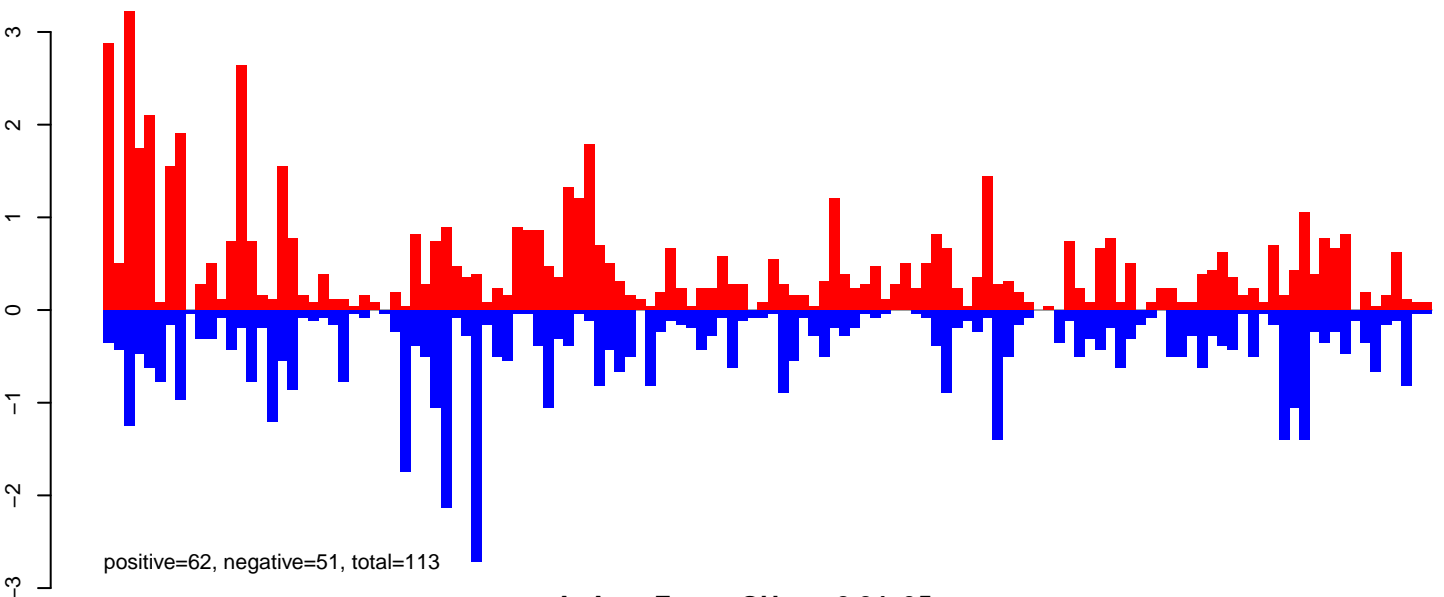


positive=13, negative=19, total=33

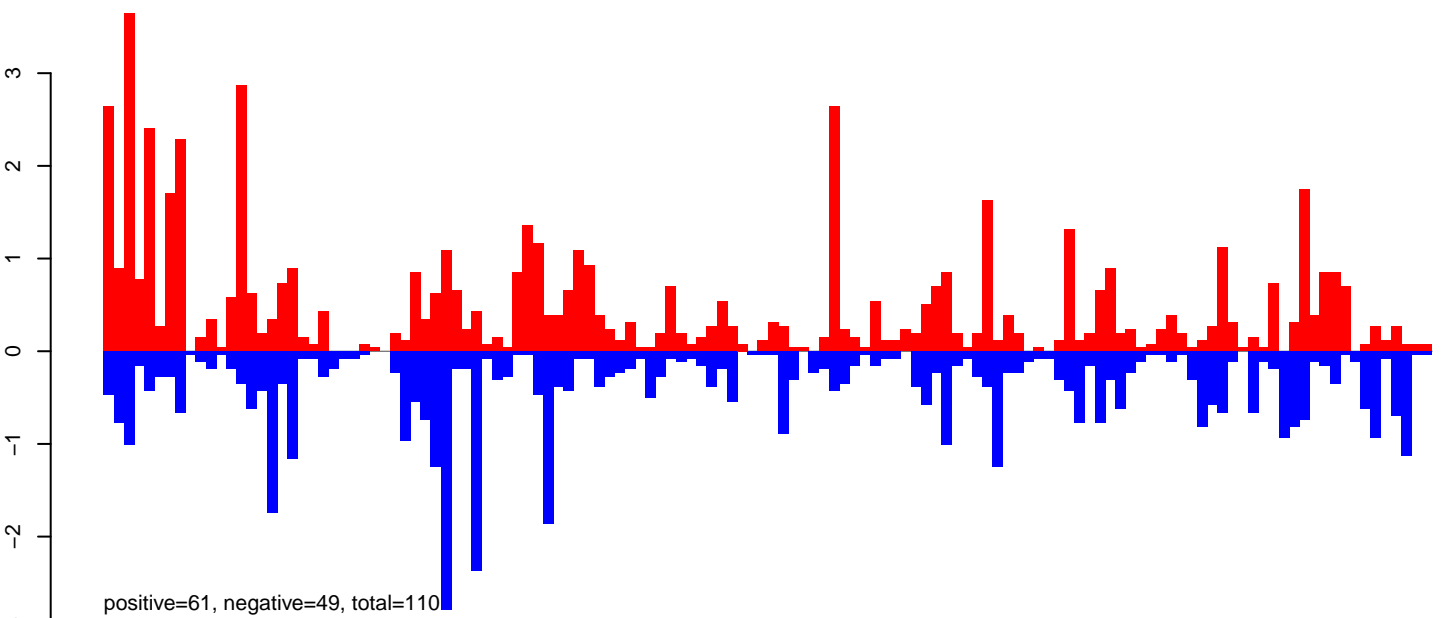
Window size=25, length=3436, TE@R=445-UNKNOWN:1-3436

0 500 1000 1500 2000 2500 3000 3500

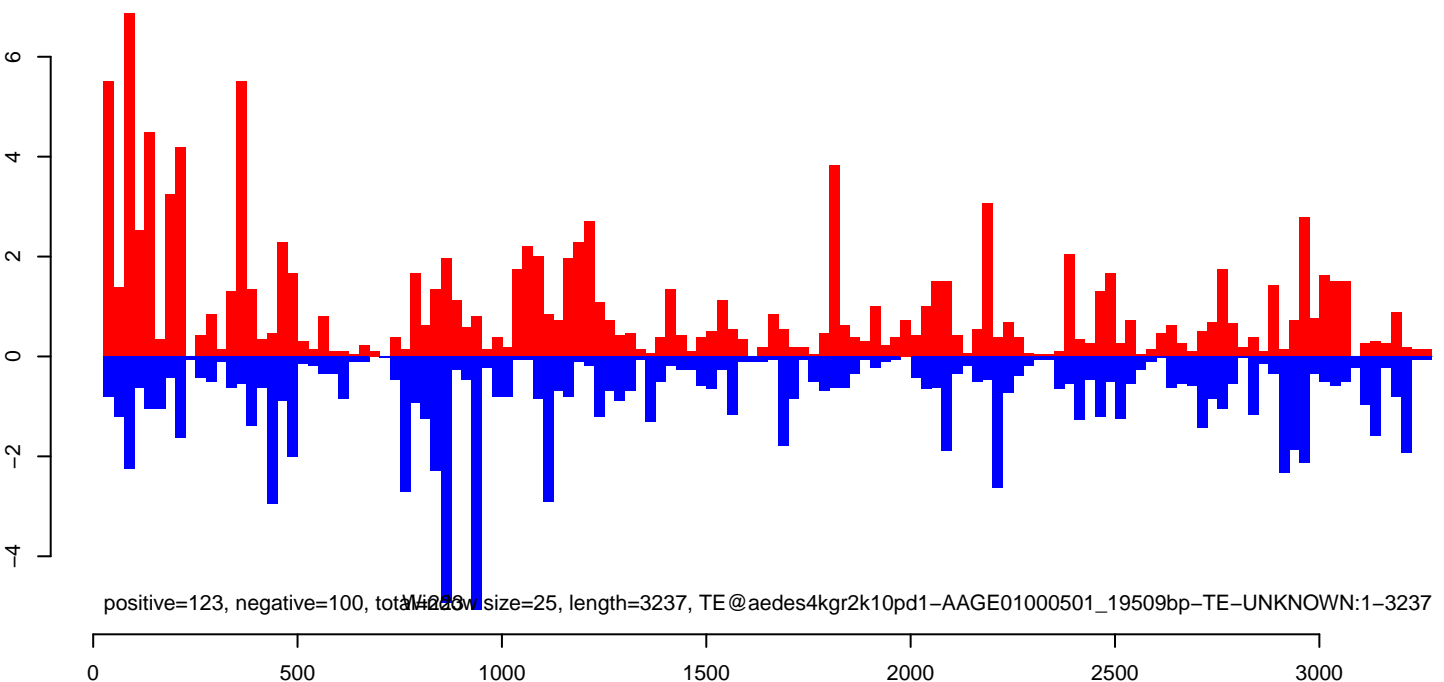
AeAeg_FcArc_GH_rep2.18_23.rep



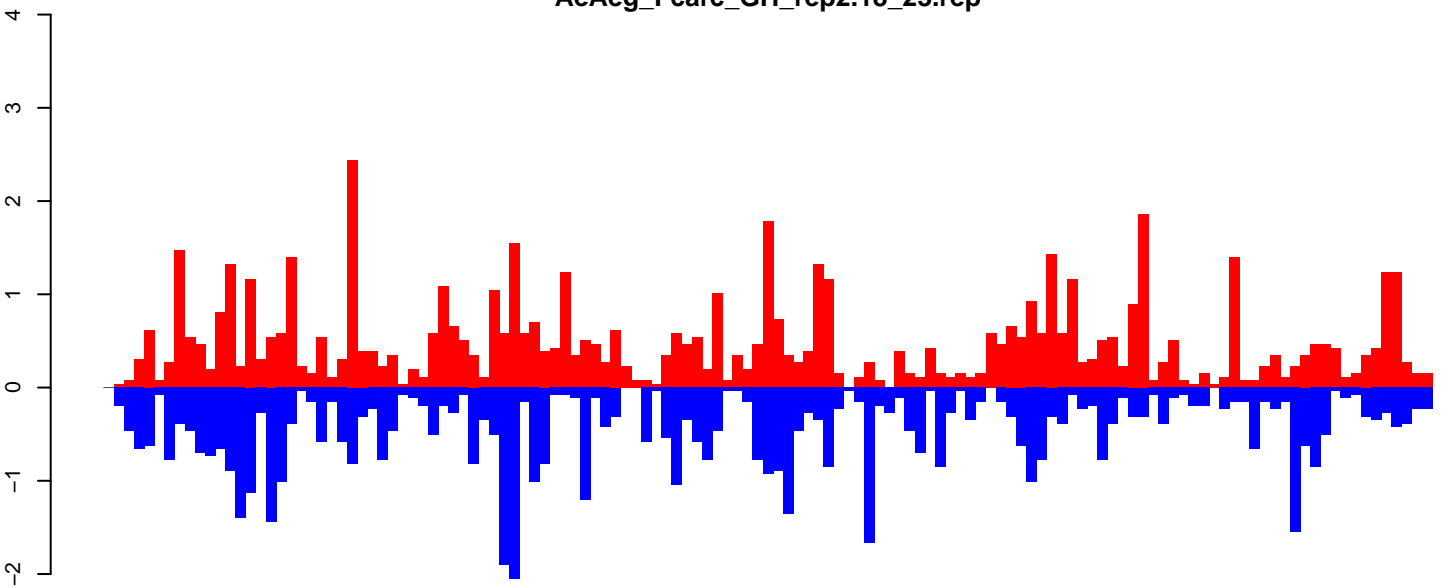
AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

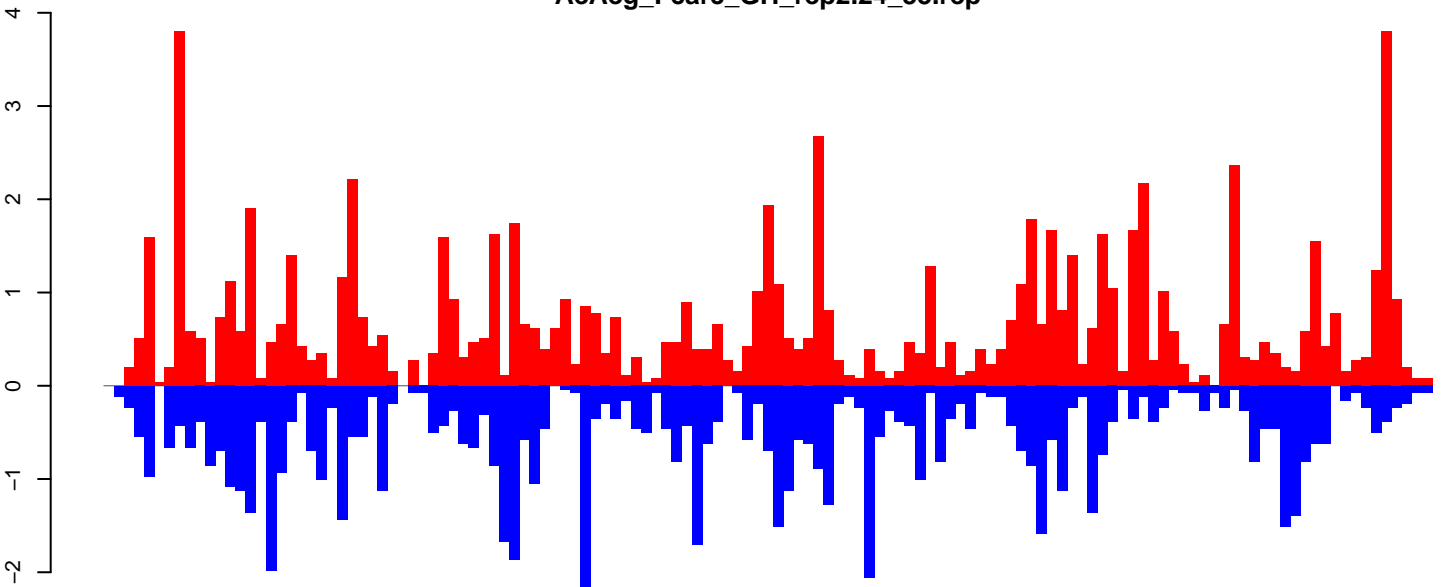


AeAeg_FcArc_GH_rep2.18_23.rep



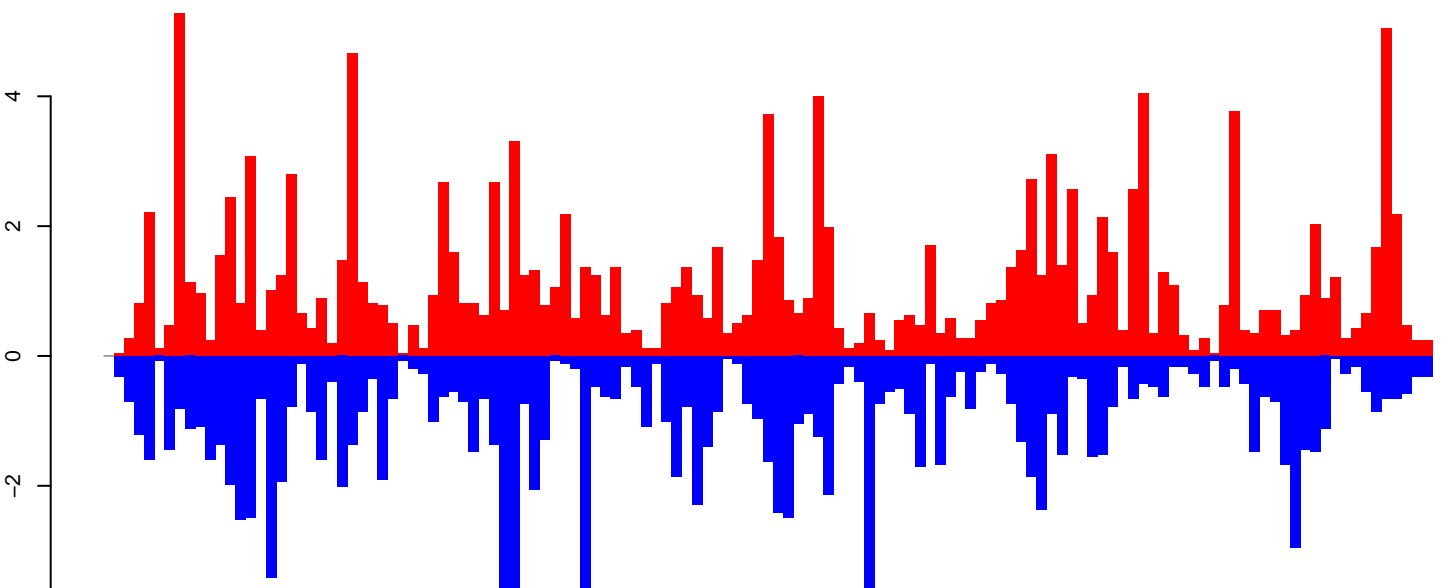
positive=62, negative=59, total=121

AeAeg_FcArc_GH_rep2.24_35.rep



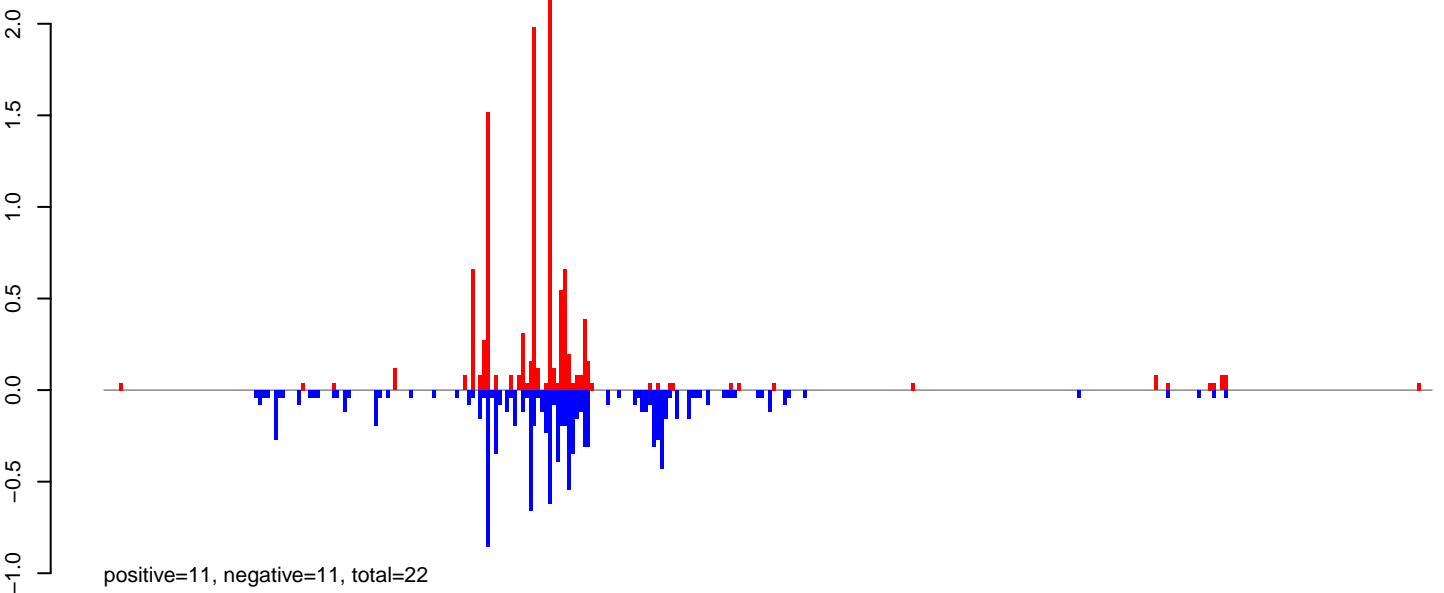
positive=87, negative=71, total=158

AeAeg_FcArc_GH_rep2.rep

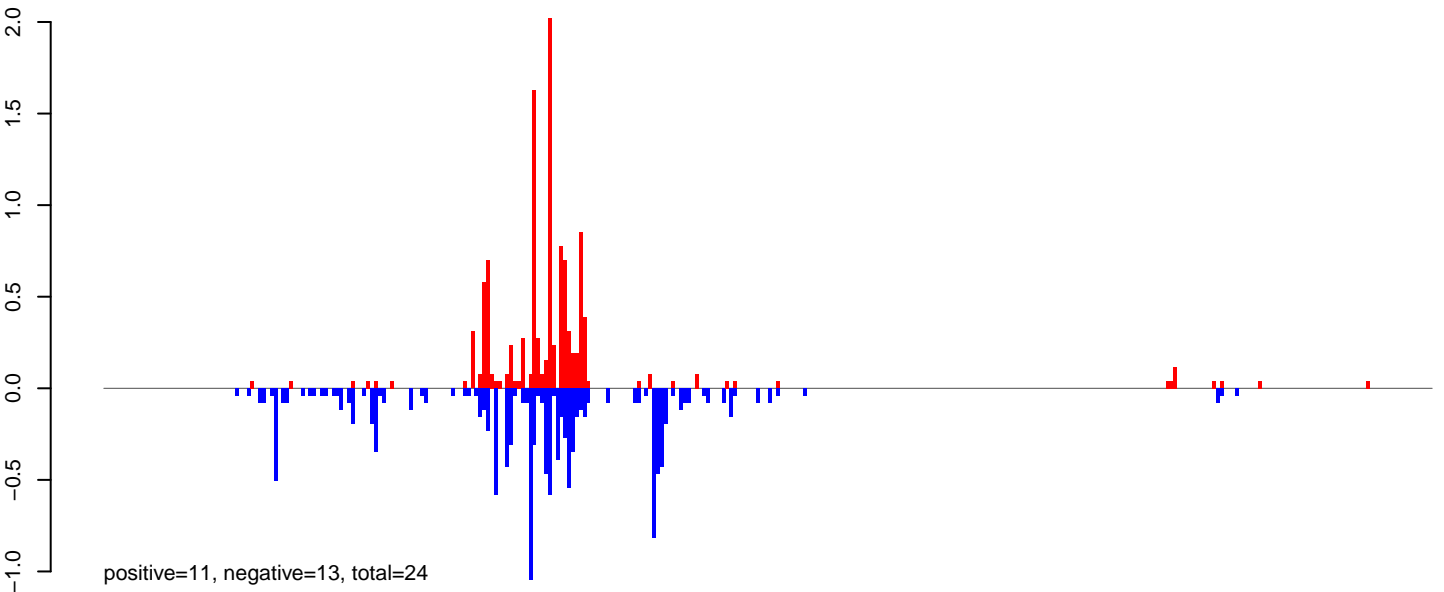


positive=149, negative=130, total=279, window size=25, length=3261, TE@aedes4kgr2k10pd1-AAGE01000294_21533bp-TE-UNKNOWN:1-3261

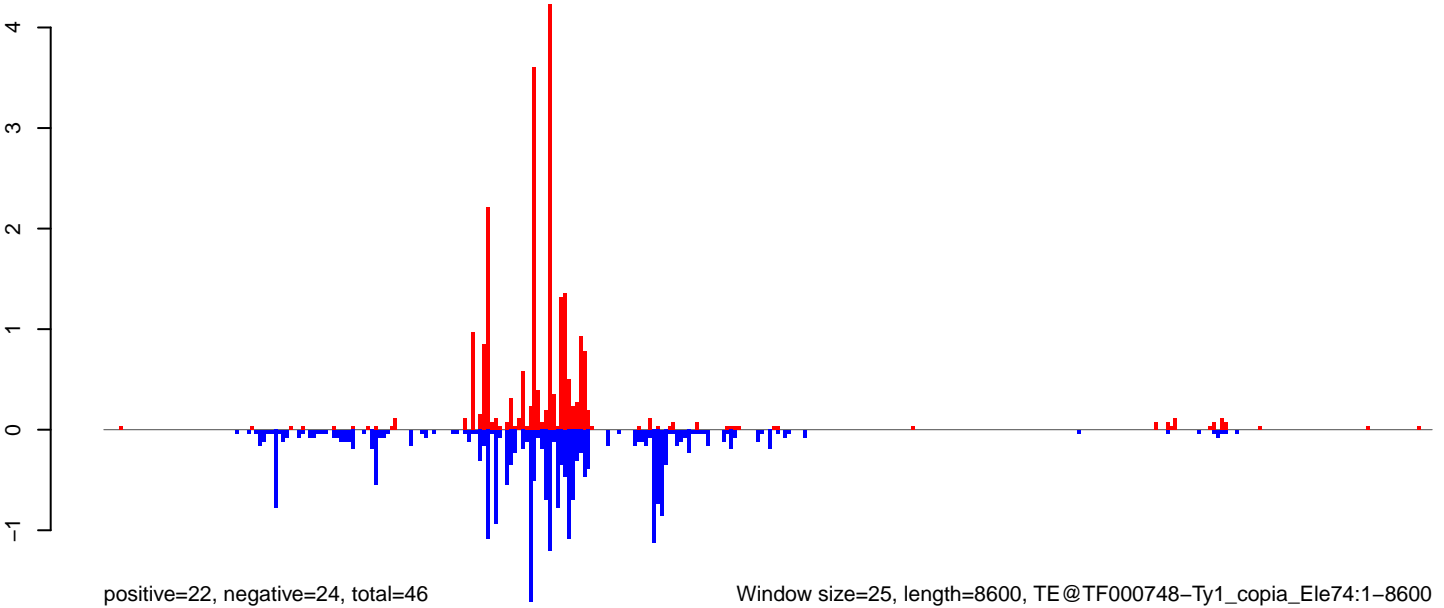
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



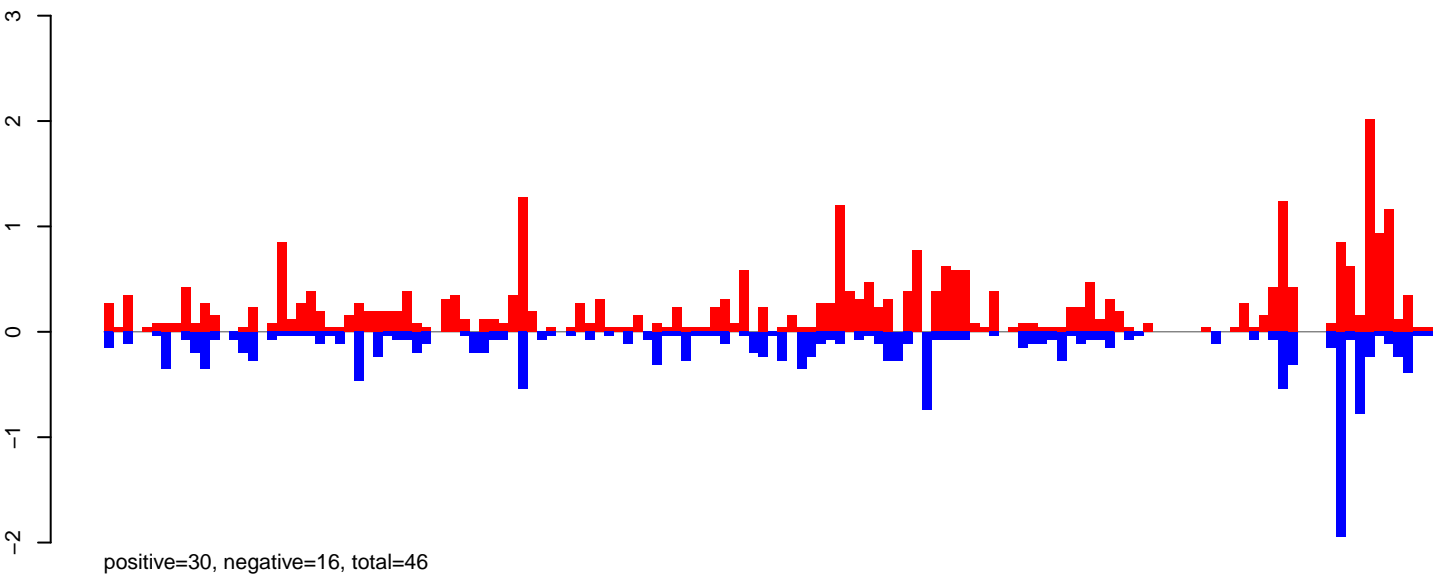
AeAeg_Fcarc_GH_rep2.rep



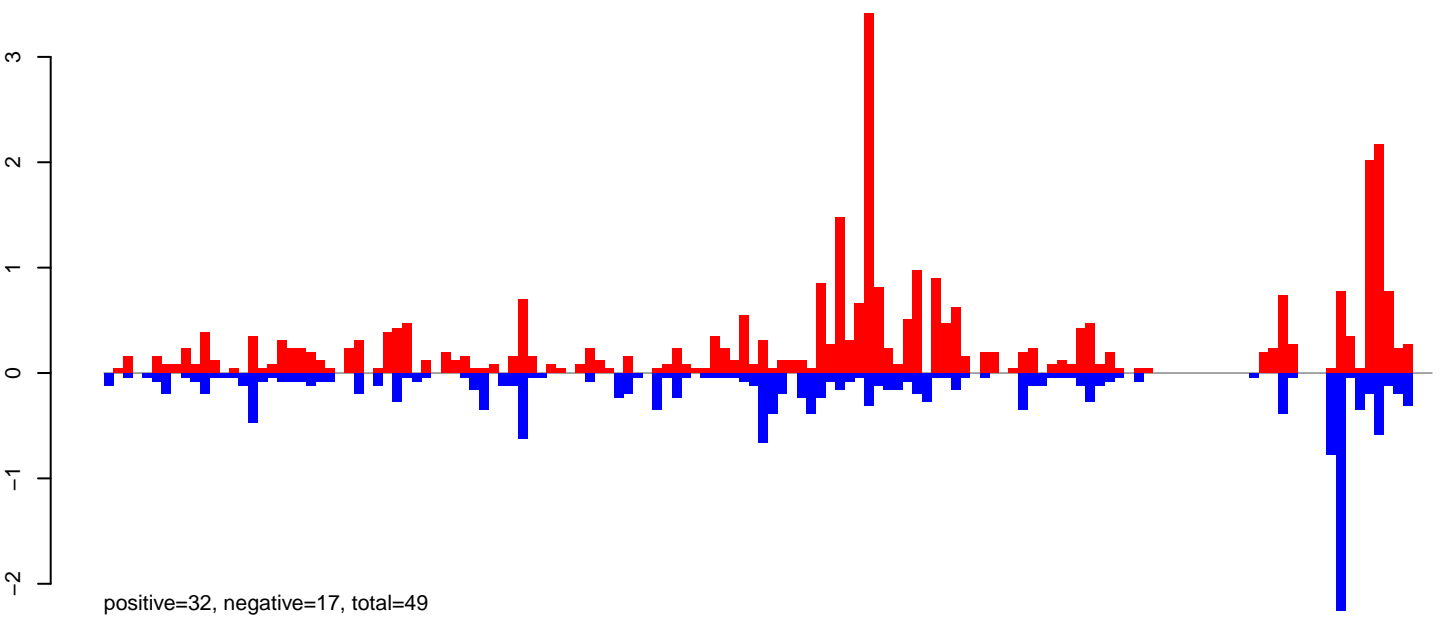
Window size=25, length=8600, TE@TF000748-Ty1_copia_Ele74:1-8600

0 2000 4000 6000 8000

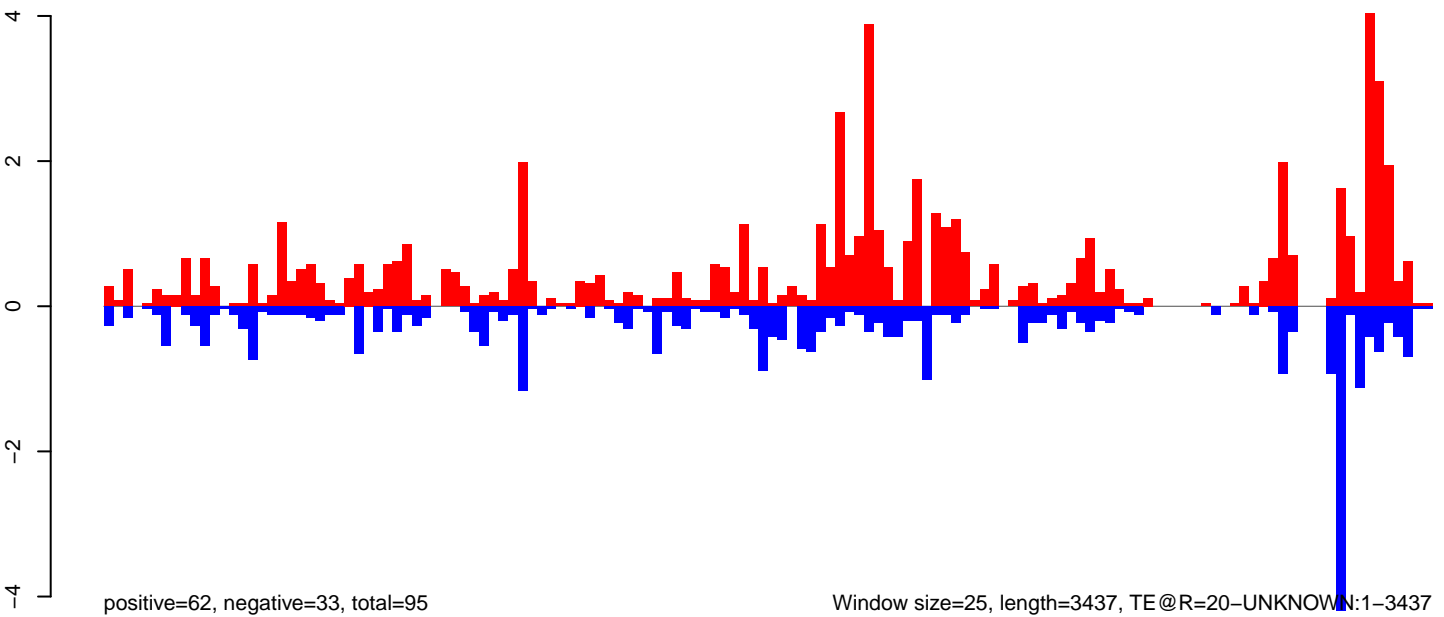
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

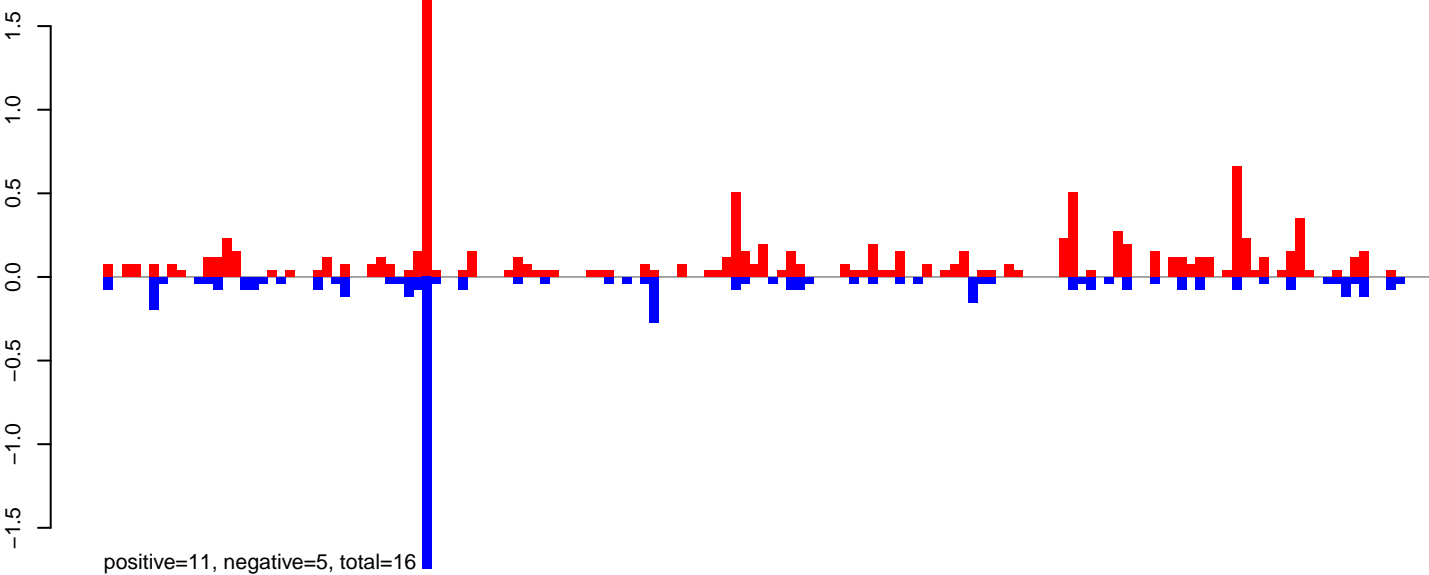


AeAeg_Fcarc_GH_rep2.rep

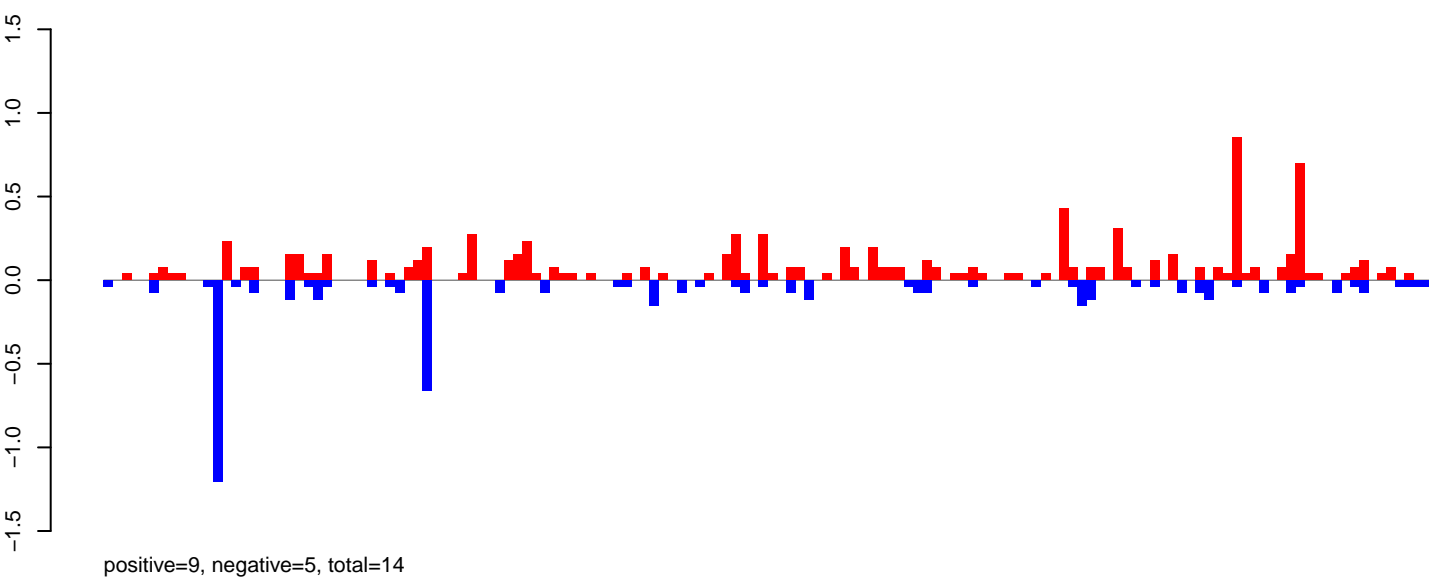


Window size=25, length=3437, TE@R=20-UNKNOWN:1-3437

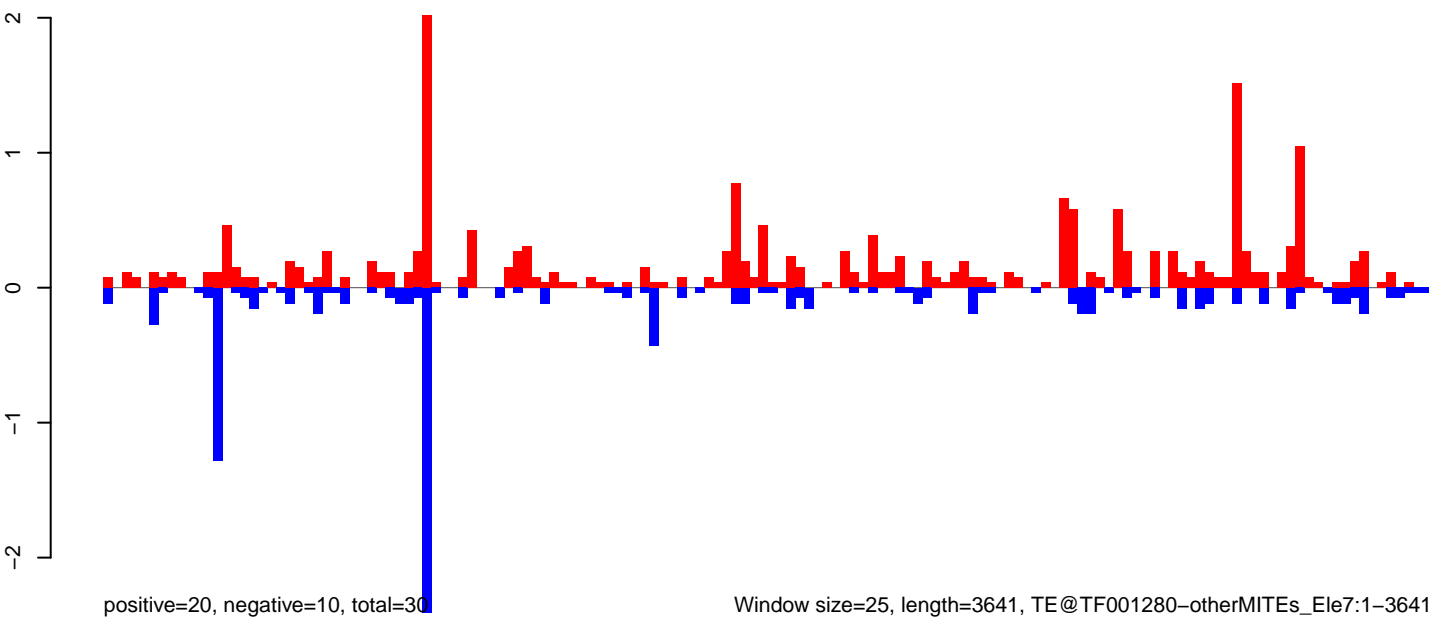
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



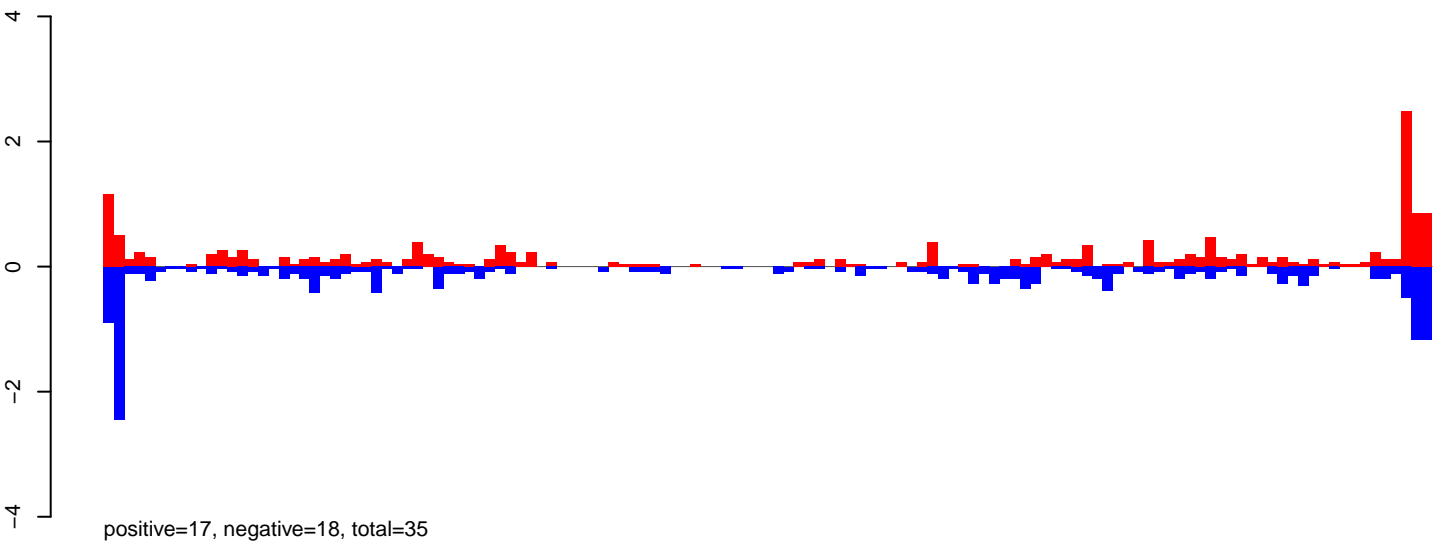
AeAeg_FcArc_GH_rep2.rep



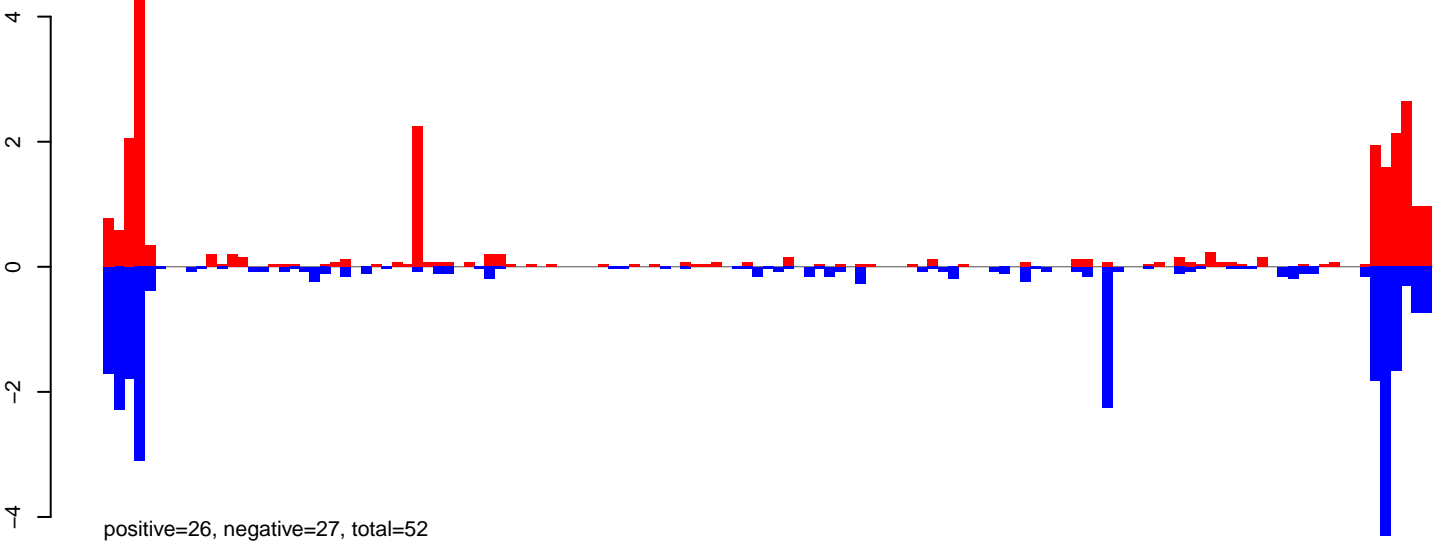
Window size=25, length=3641, TE@TF001280-otherMITEs_Ele7:1-3641

0 1000 2000 3000

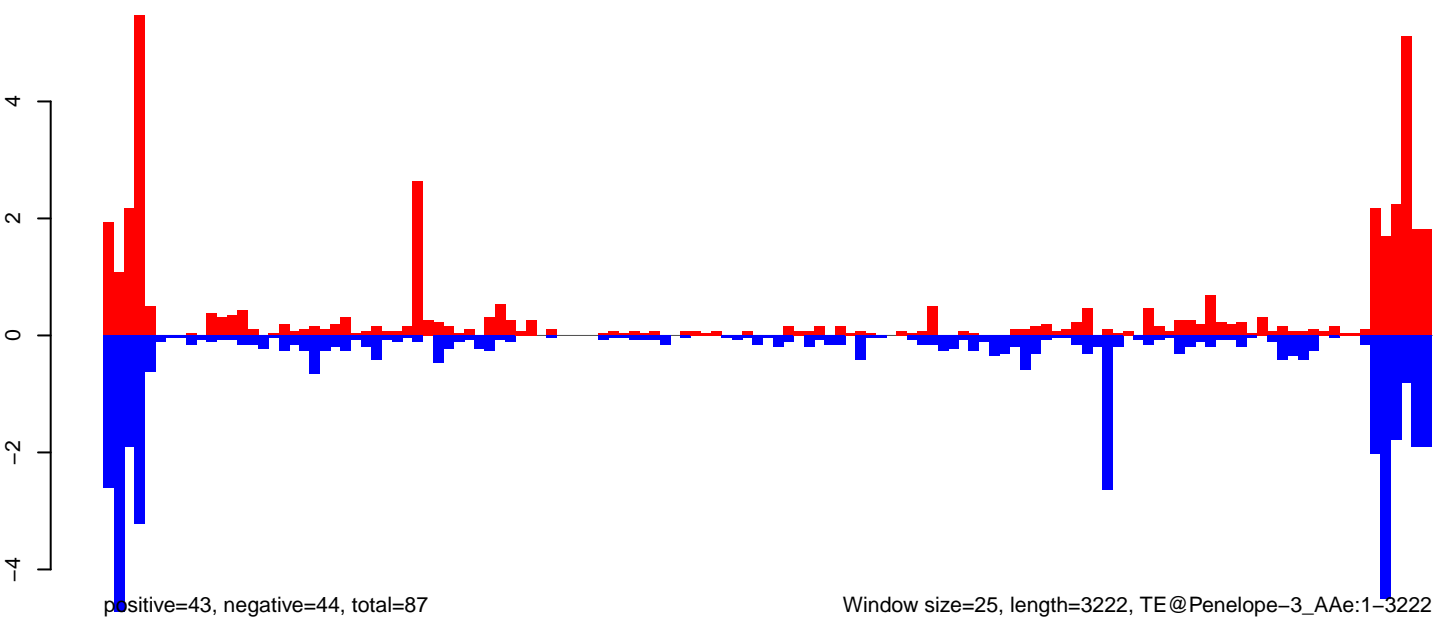
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

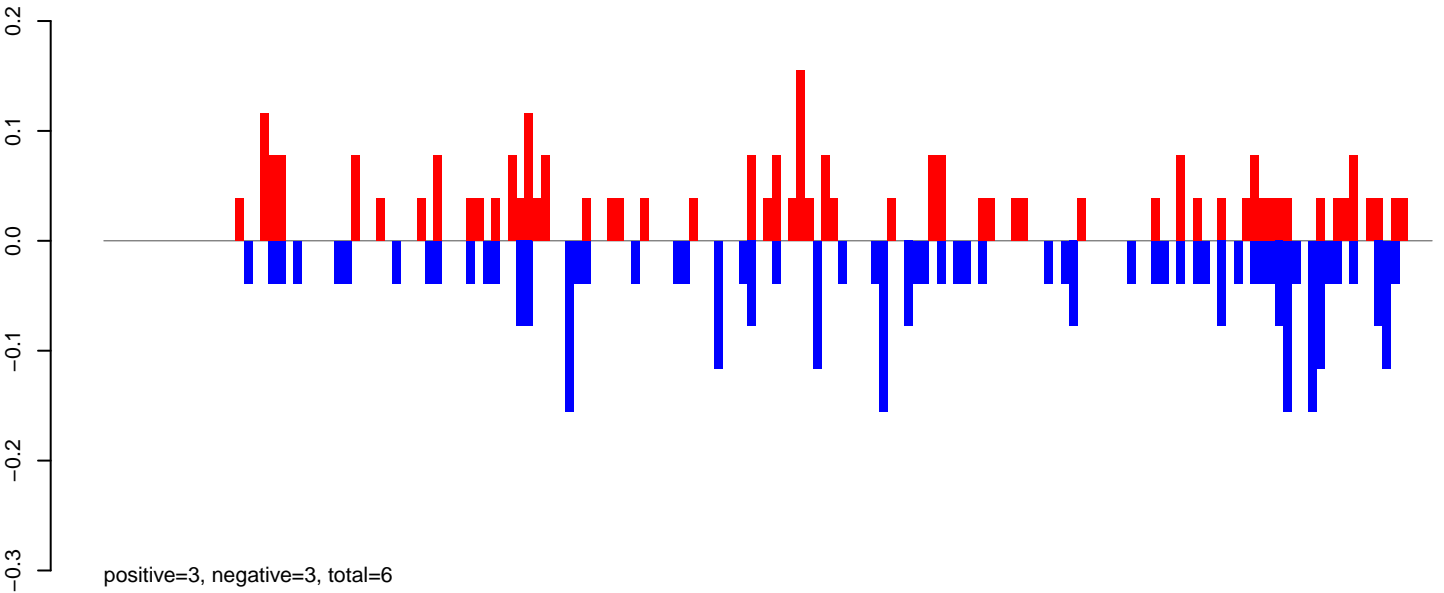


AeAeg_Fcarc_GH_rep2.rep

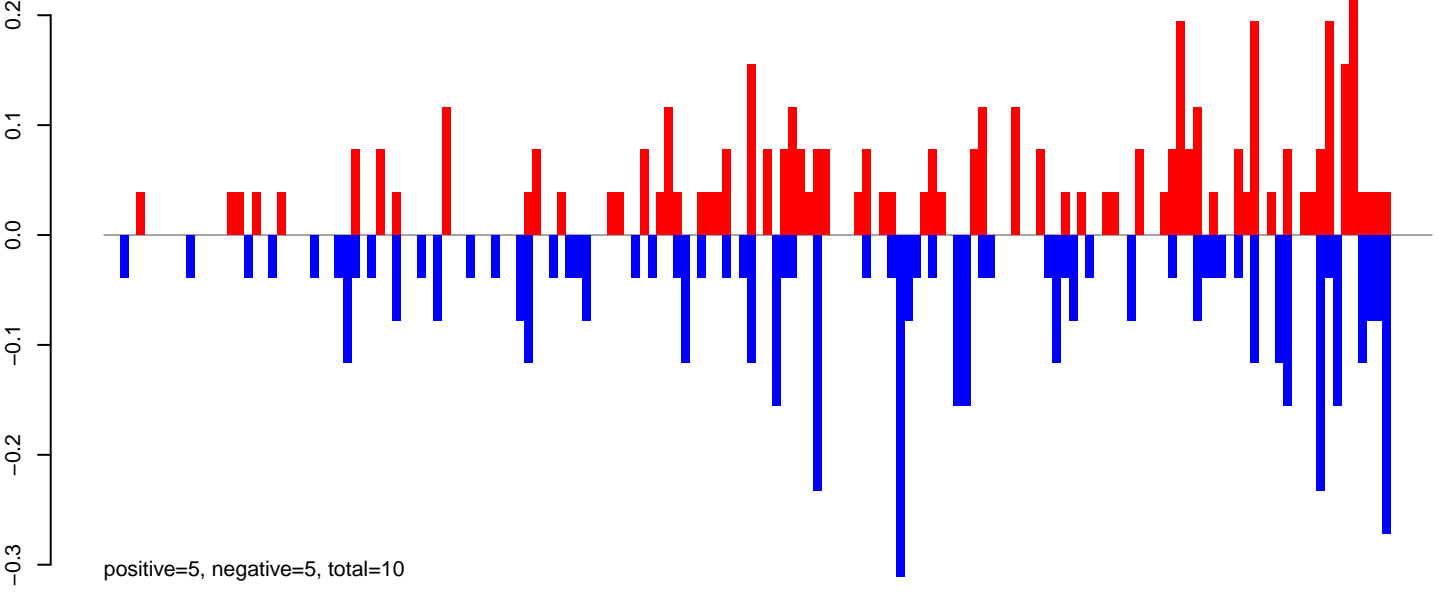


Window size=25, length=3222, TE@Penelope-3_AeAe:1-3222

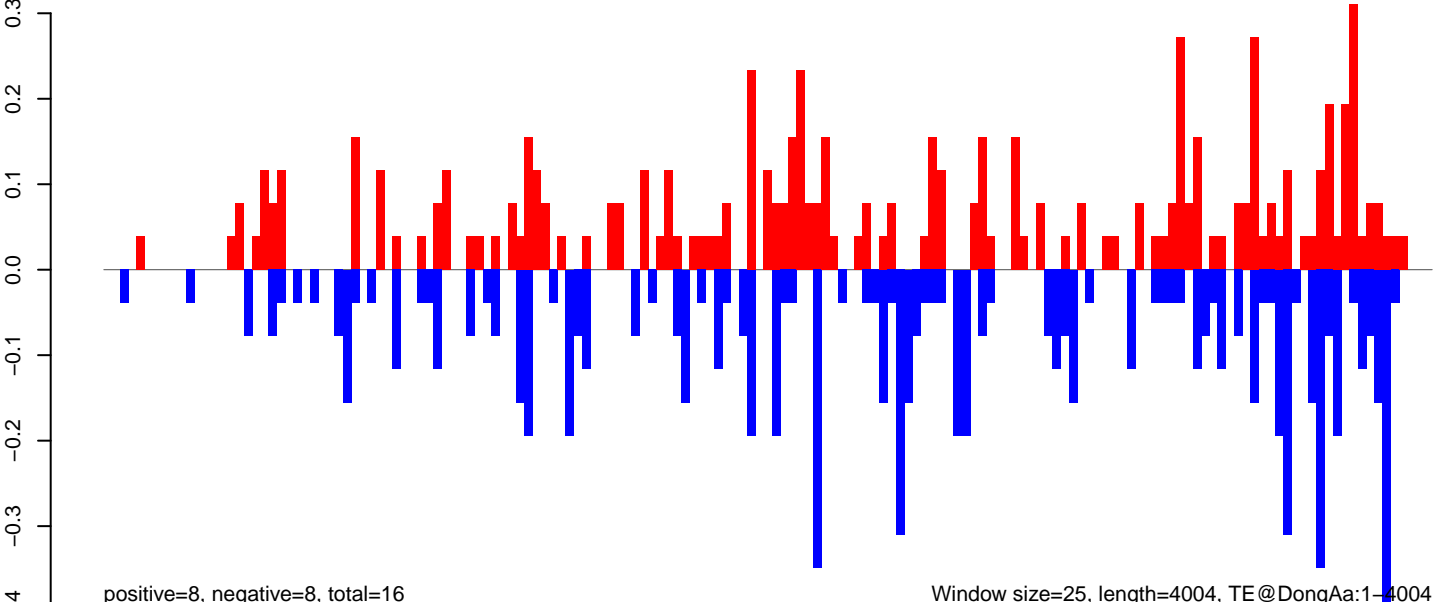
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



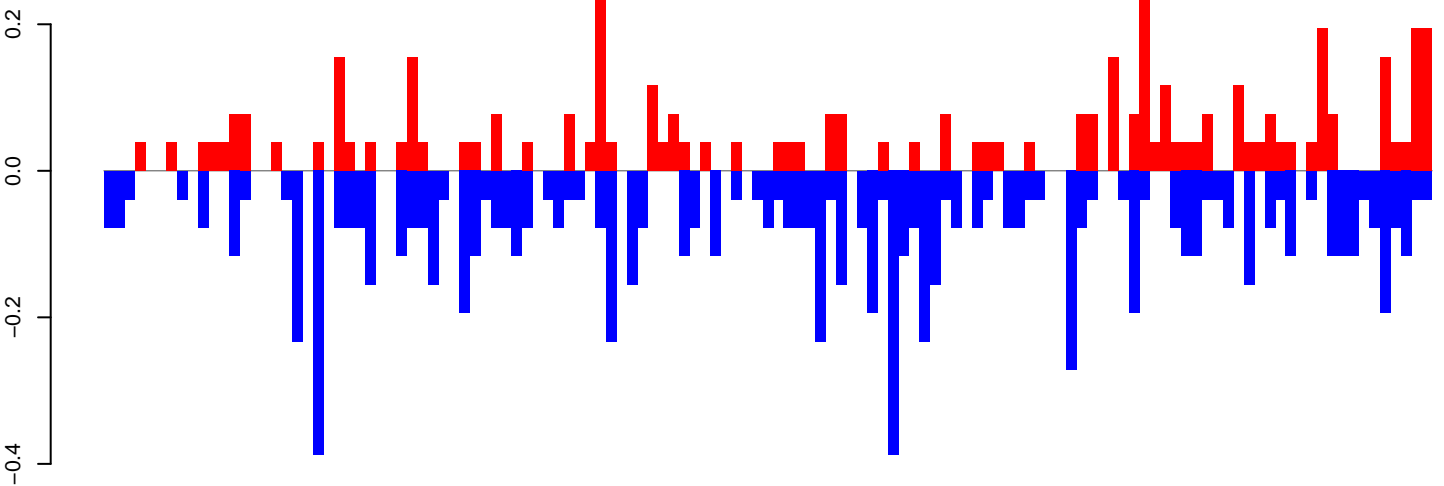
AeAeg_FcArc_GH_rep2.rep



Window size=25, length=4004, TE@DongAa:1-4004

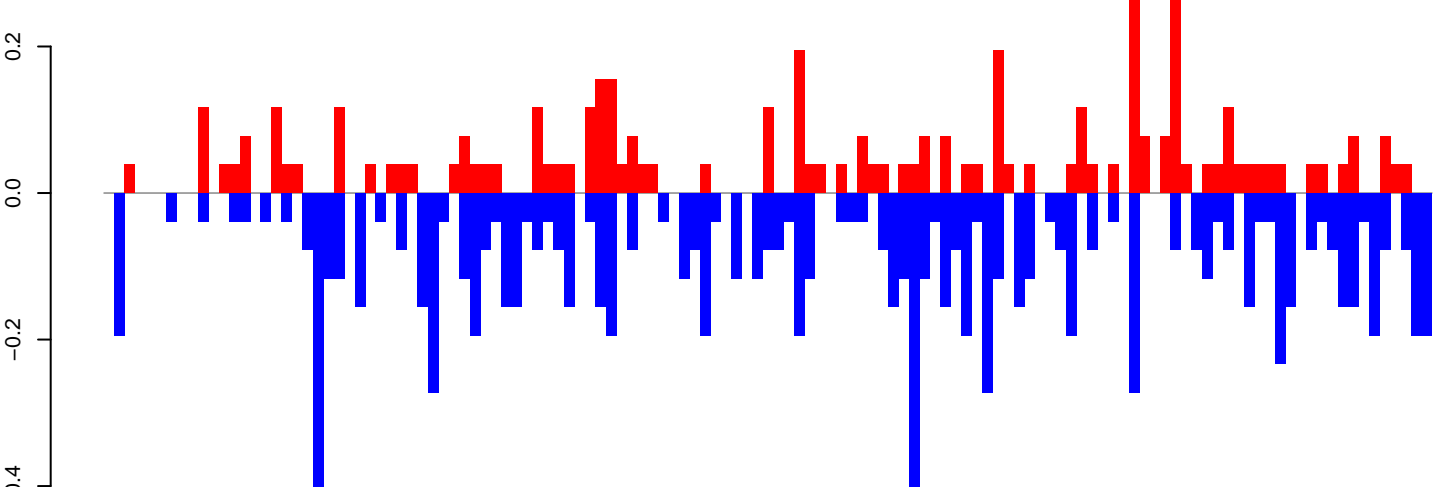
0 1000 2000 3000 4000

AeAeg_FcArc_GH_rep2.18_23.rep



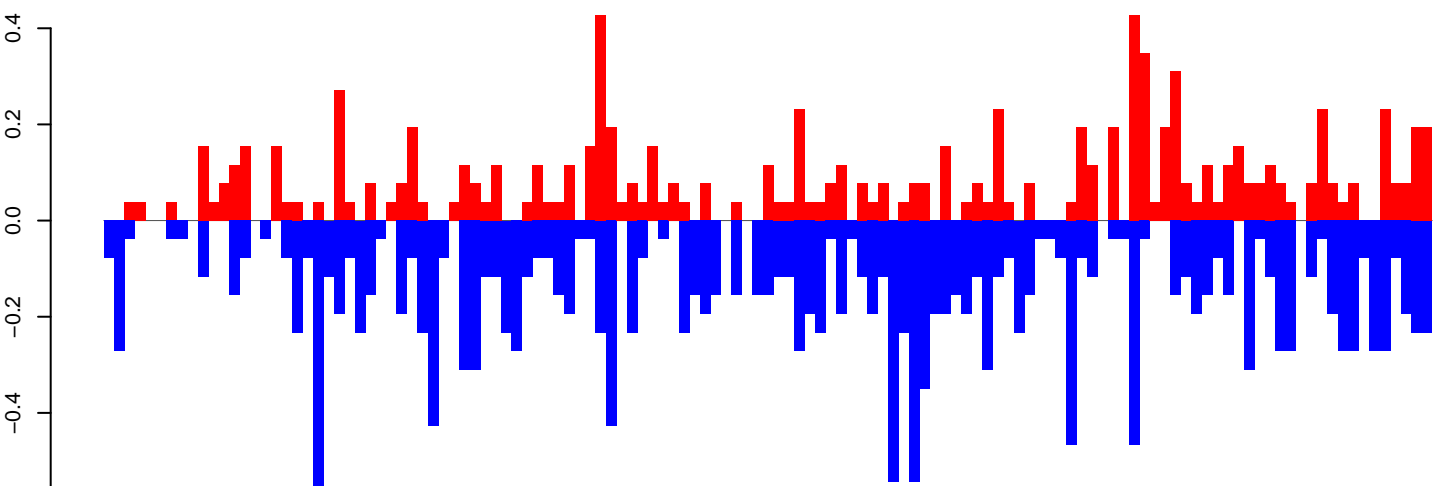
positive=5, negative=9, total=14

AeAeg_FcArc_GH_rep2.24_35.rep



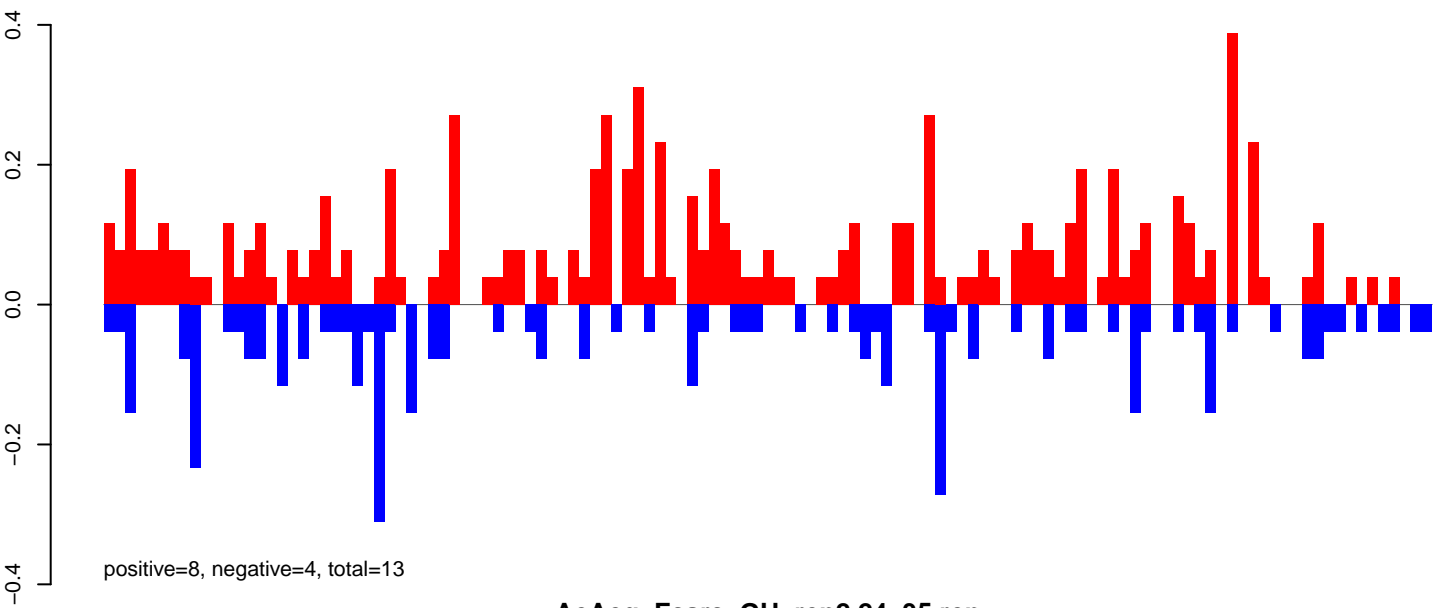
positive=5, negative=10, total=15

AeAeg_FcArc_GH_rep2.rep

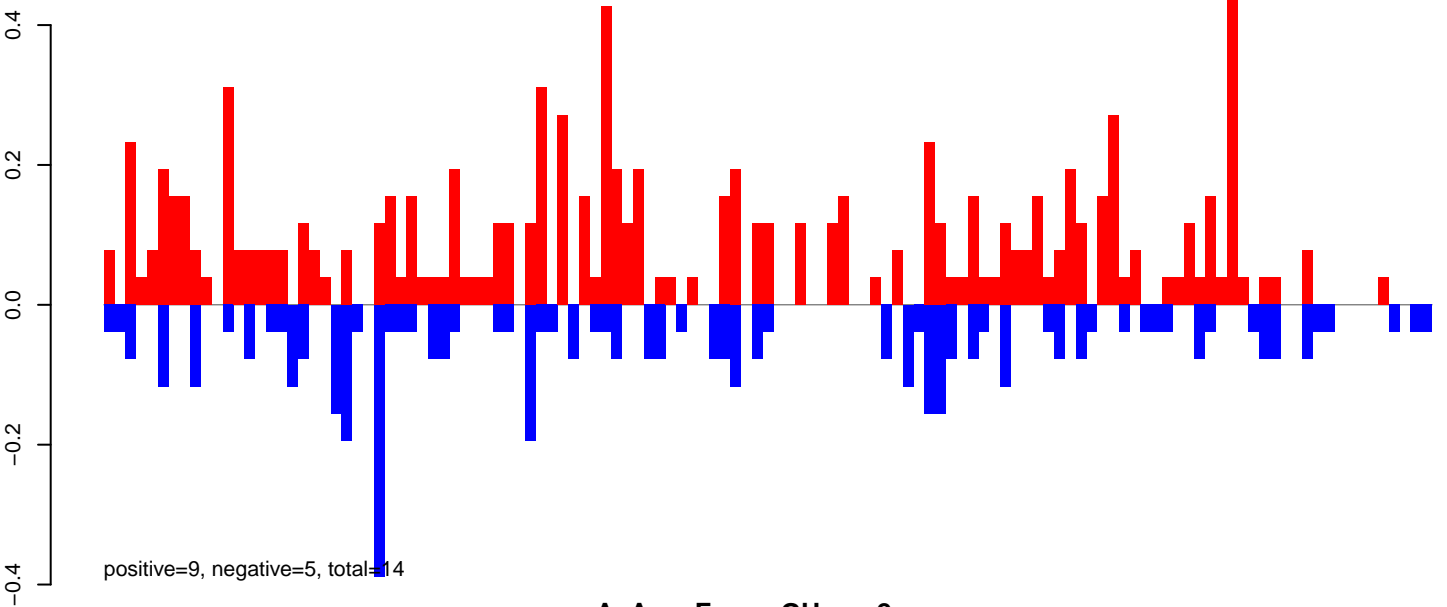


positive=10, negative=9, total=19 window size=25, length=3172, TE@aedes4kgr2k10pd1-AAGE01001403_15771bp-TE-UNKNOWN:1-3172

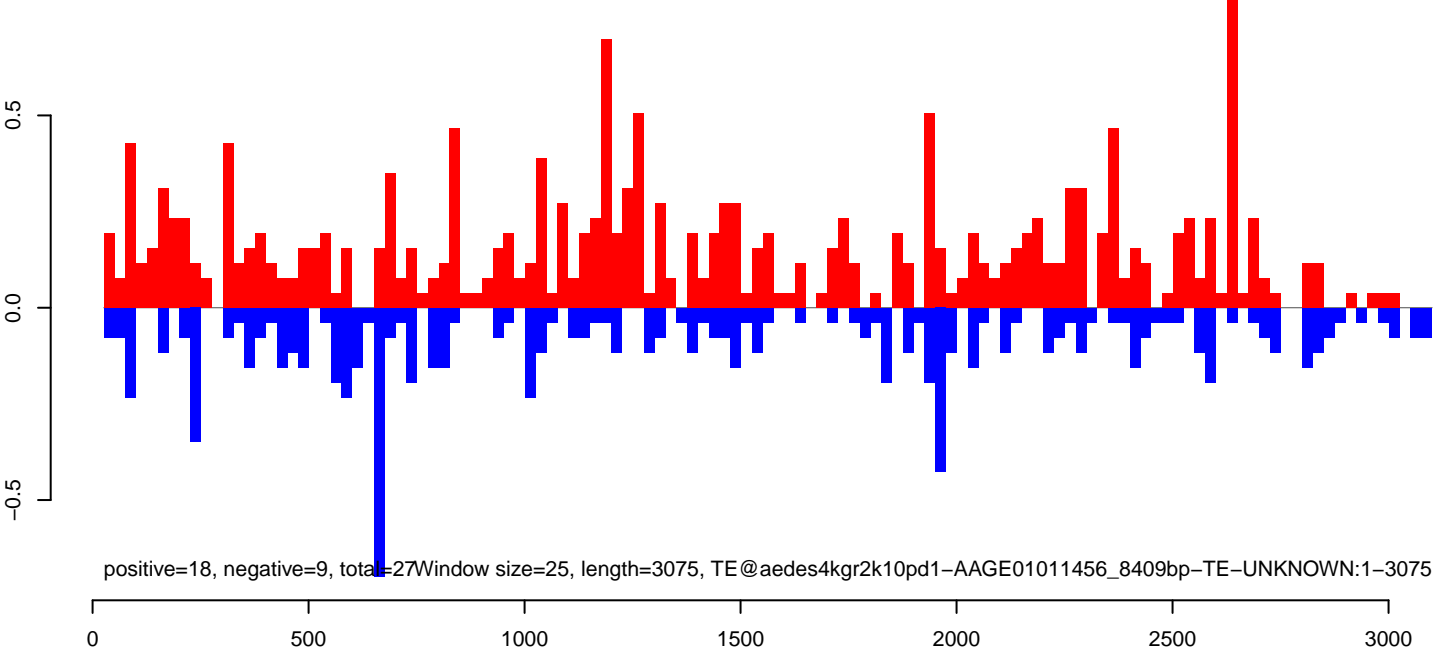
AeAeg_FcArc_GH_rep2.18_23.rep



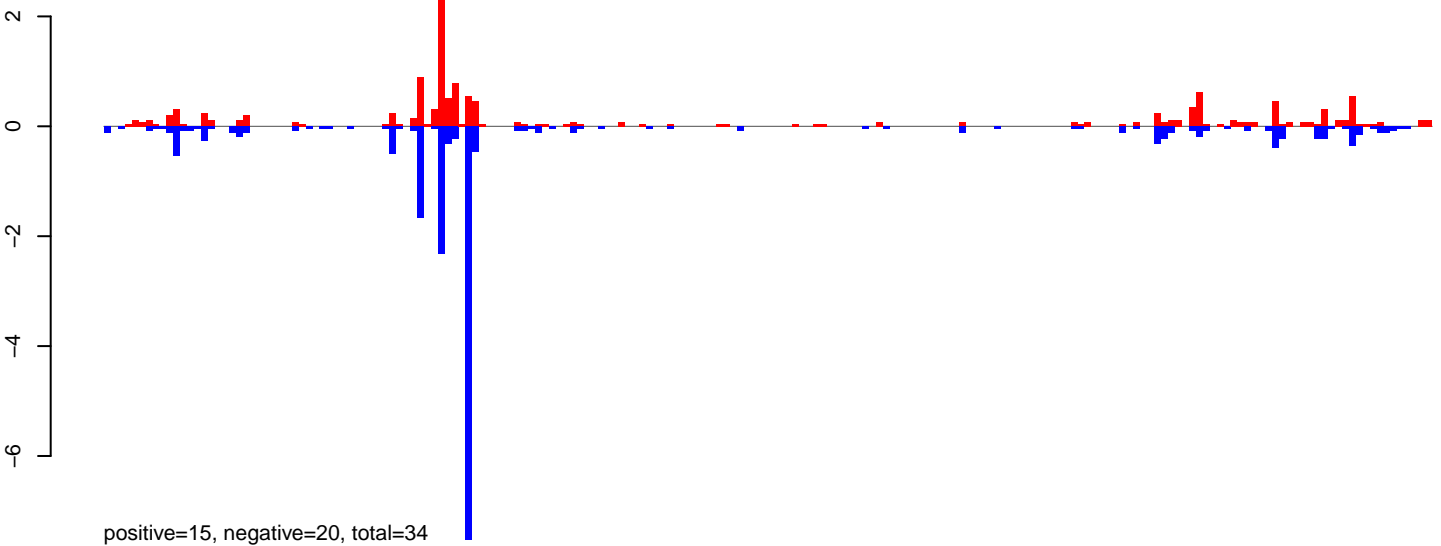
AeAeg_FcArc_GH_rep2.24_35.rep



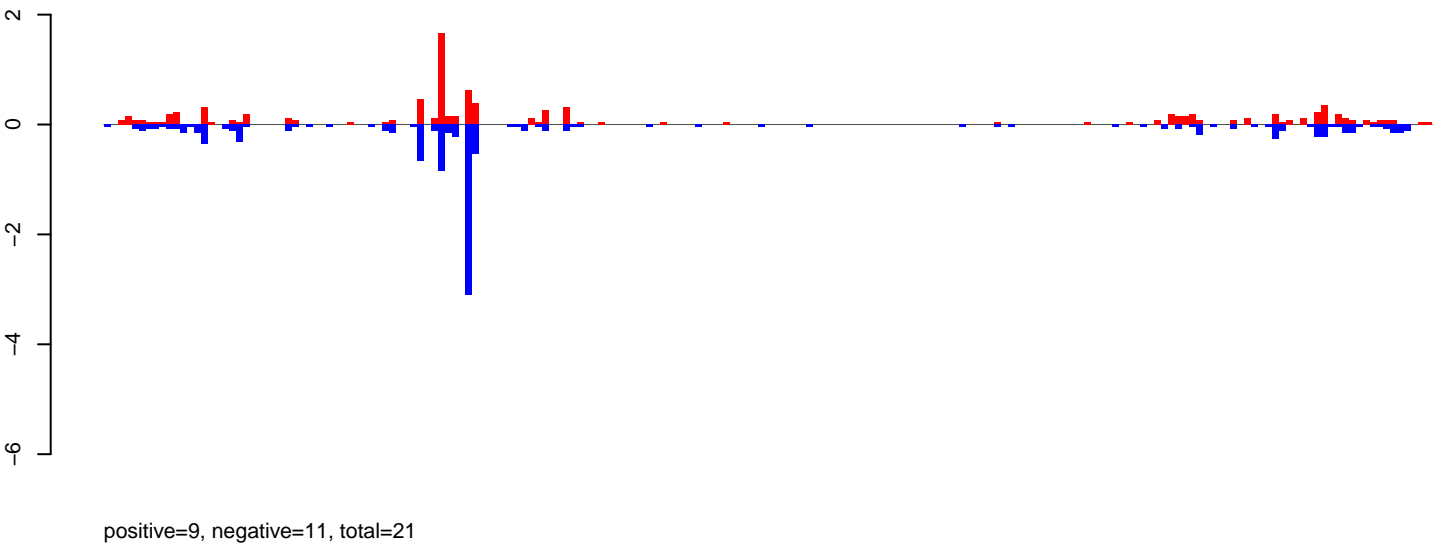
AeAeg_FcArc_GH_rep2.rep



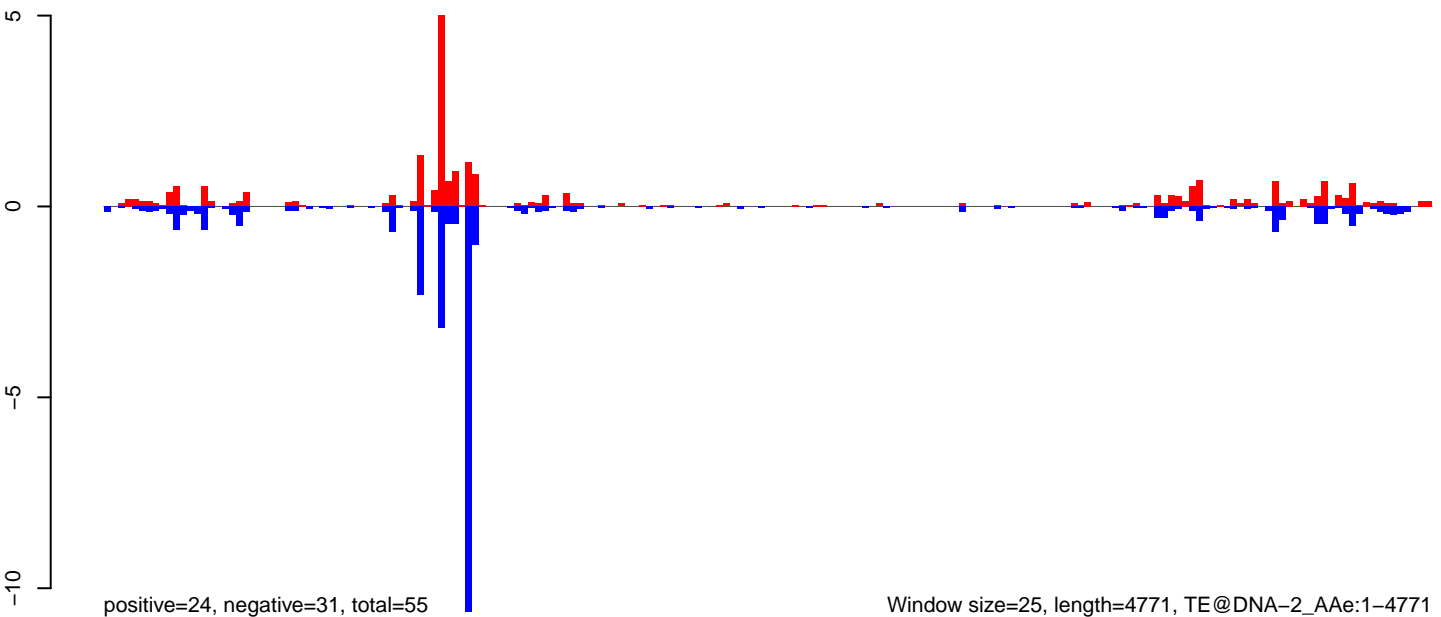
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

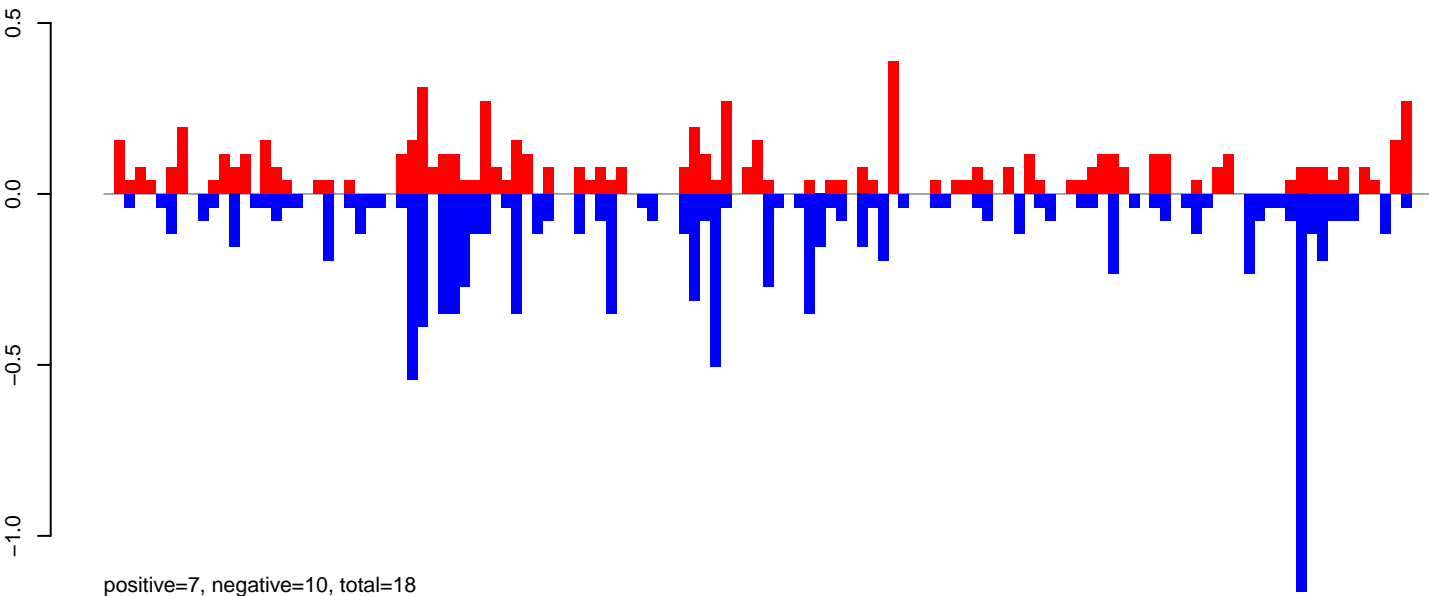


AeAeg_Fcarc_GH_rep2.rep

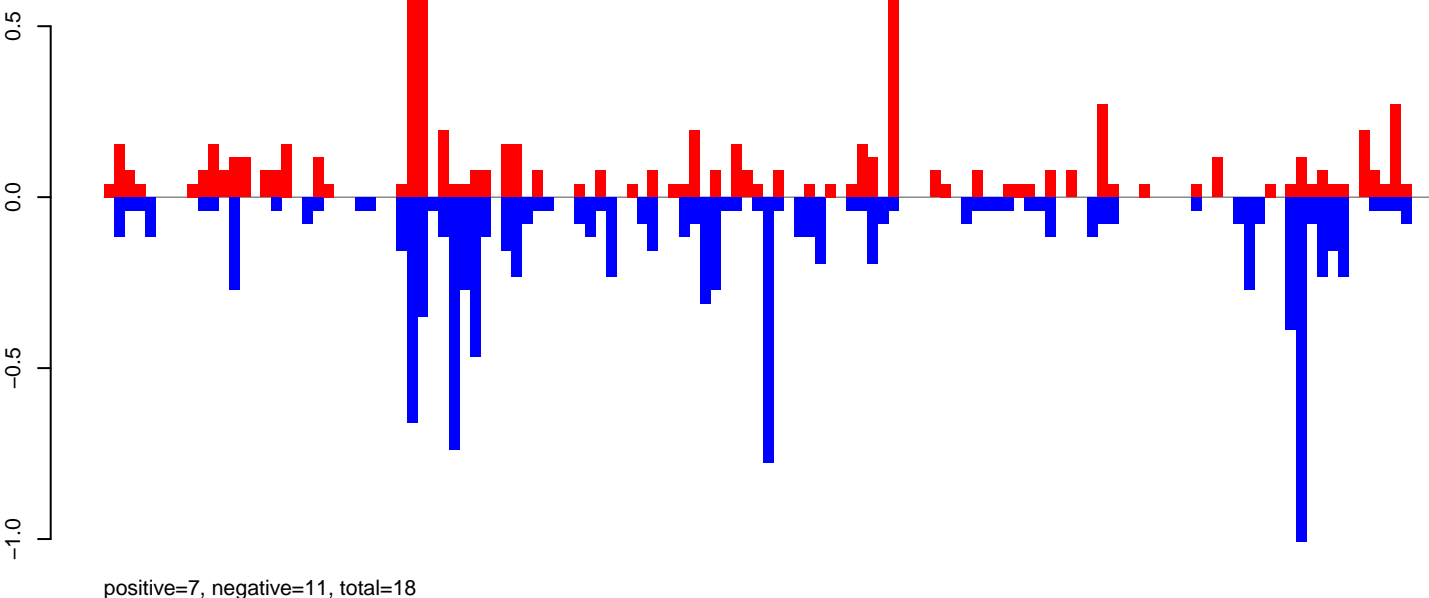


0 1000 2000 3000 4000

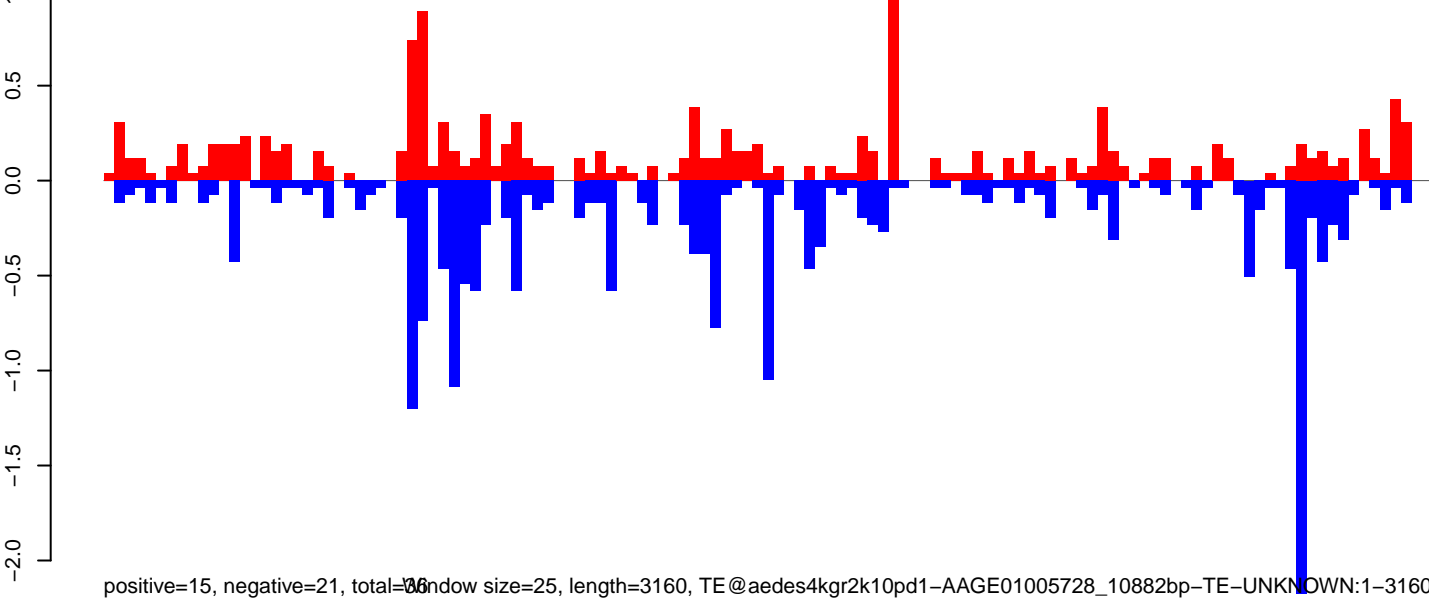
AeAeg_Fcarc_GH_rep2.18_23.rep



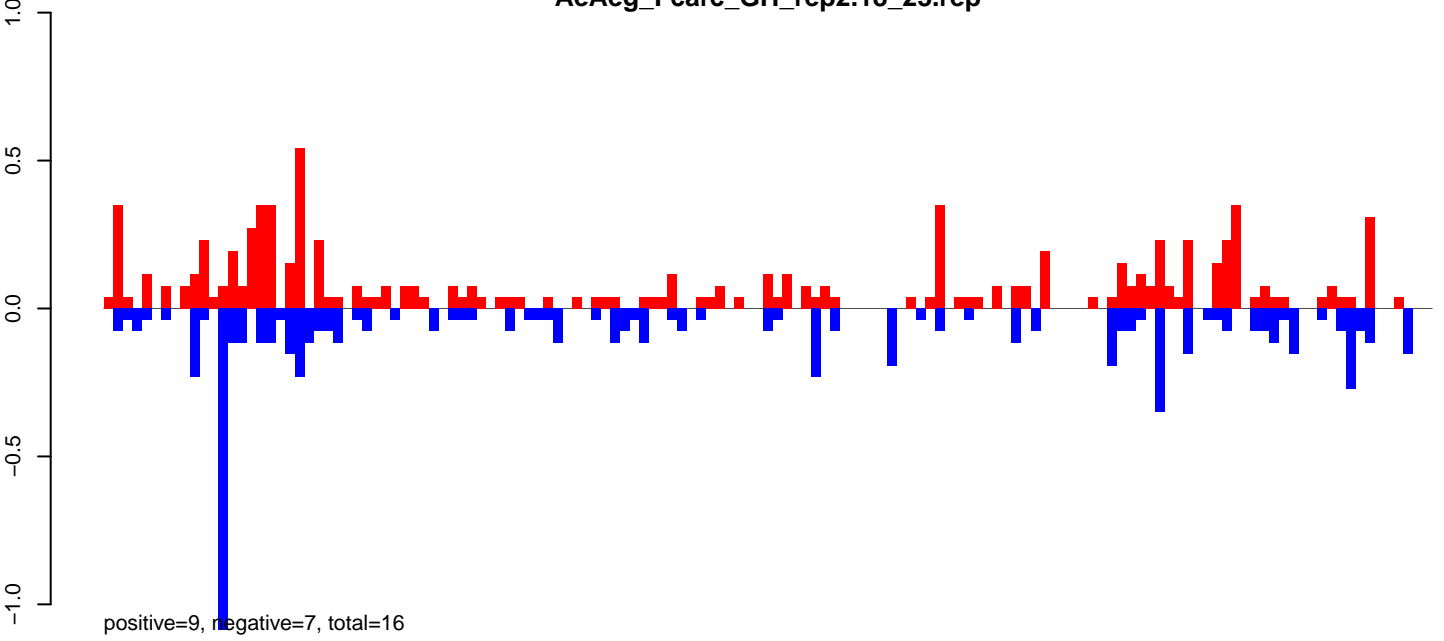
AeAeg_Fcarc_GH_rep2.24_35.rep



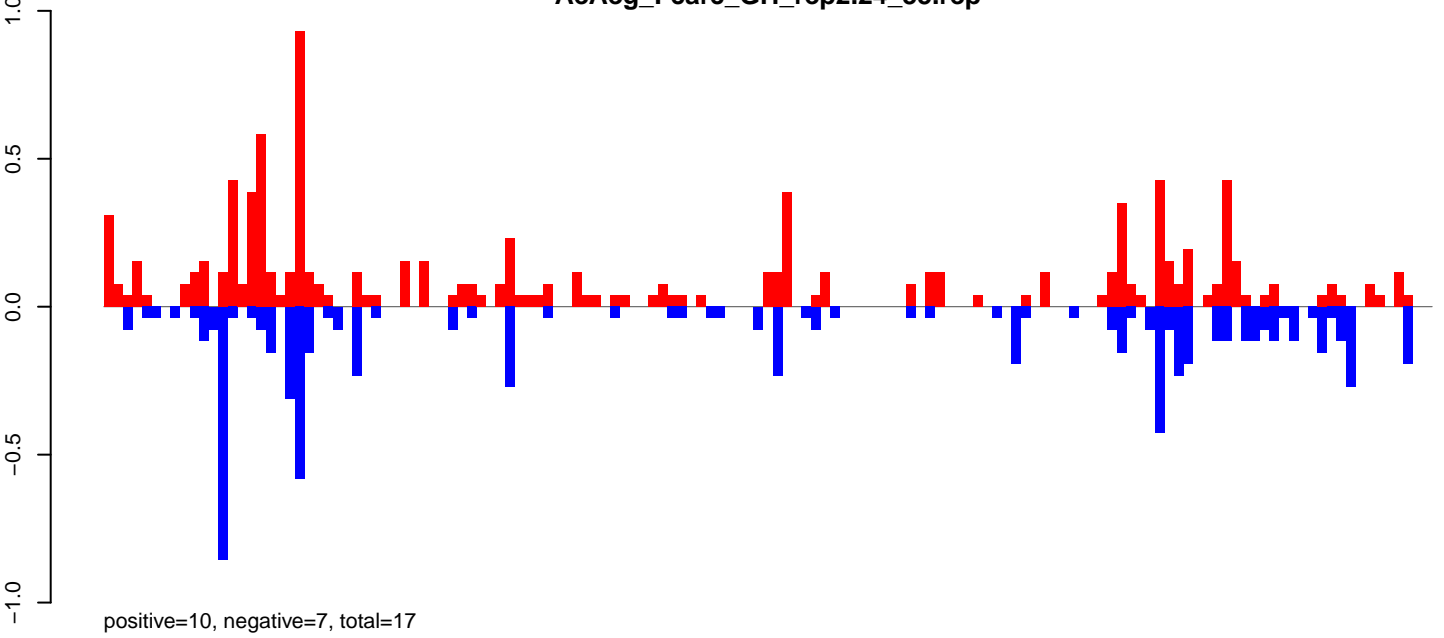
AeAeg_Fcarc_GH_rep2.rep



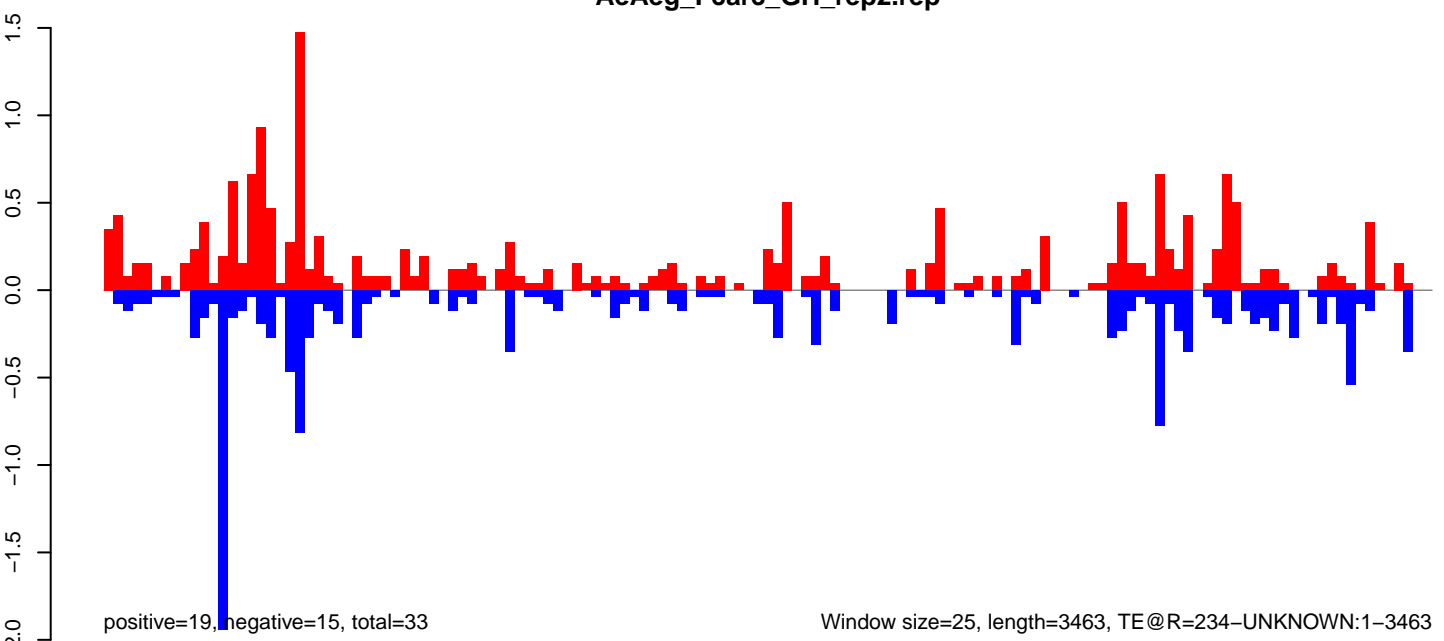
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

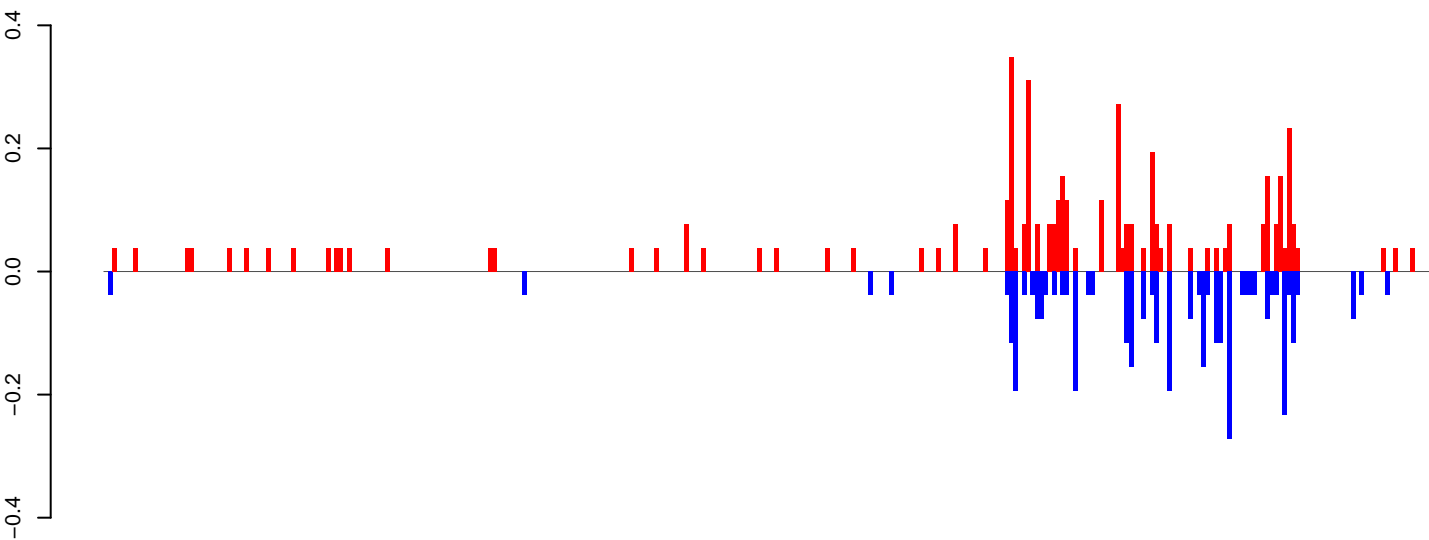


AeAeg_FcArc_GH_rep2.rep



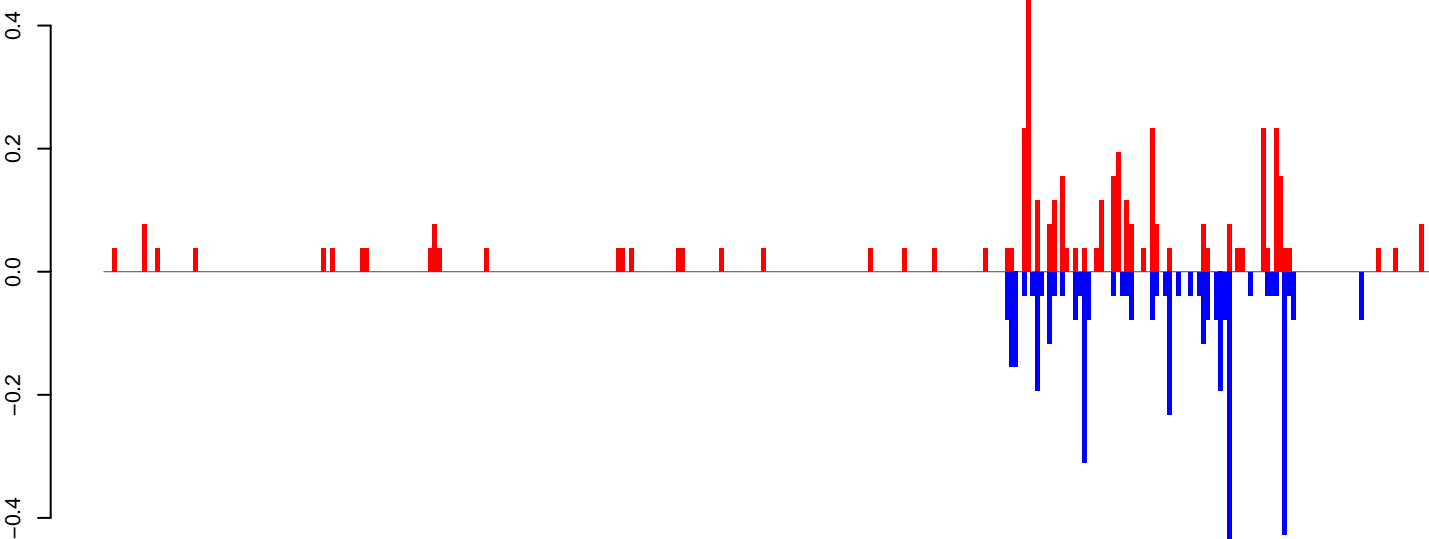
Window size=25, length=3463, TE@R=234-UNKNOWN:1-3463

AeAeg_FcArc_GH_rep2.18_23.rep



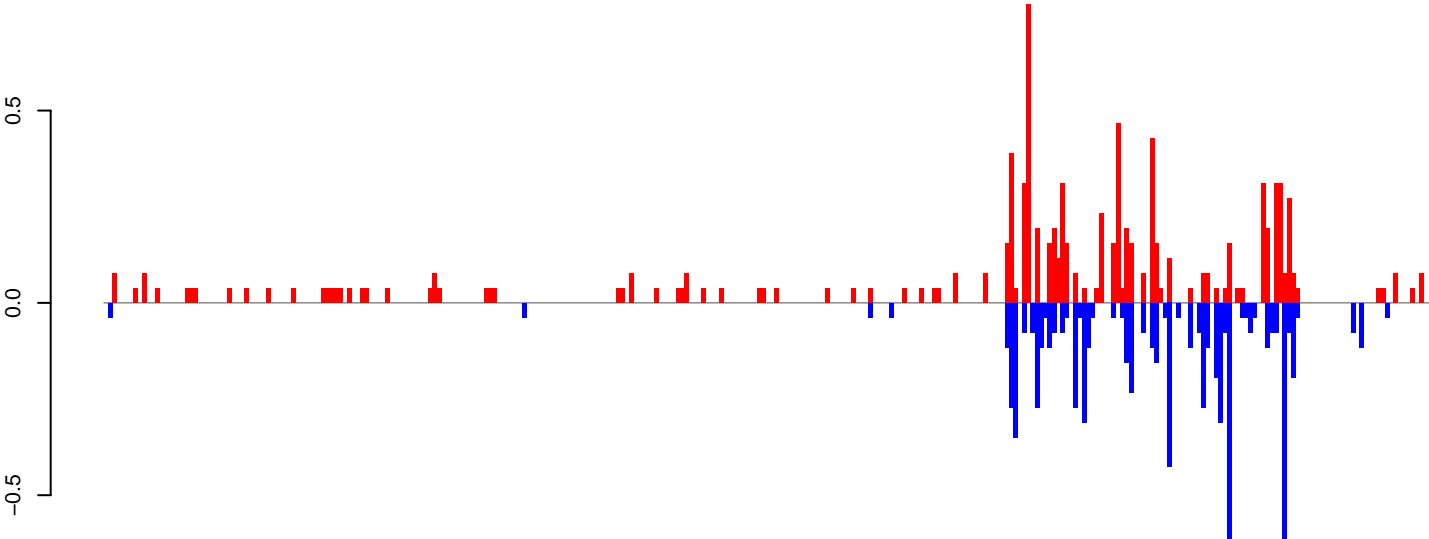
positive=5, negative=4, total=8

AeAeg_FcArc_GH_rep2.24_35.rep



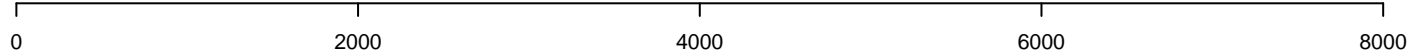
positive=5, negative=4, total=8

AeAeg_FcArc_GH_rep2.rep

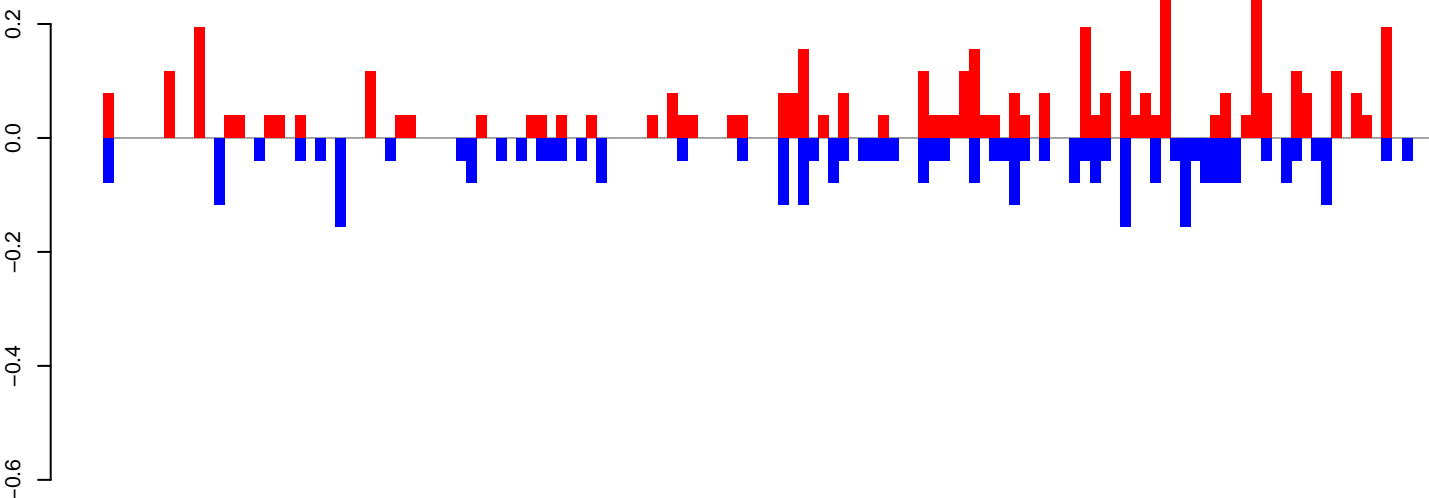


positive=9, negative=7, total=17

Window size=25, length=7764, TE@TF000140-Ty3_igypsy_Ele45:1-7764

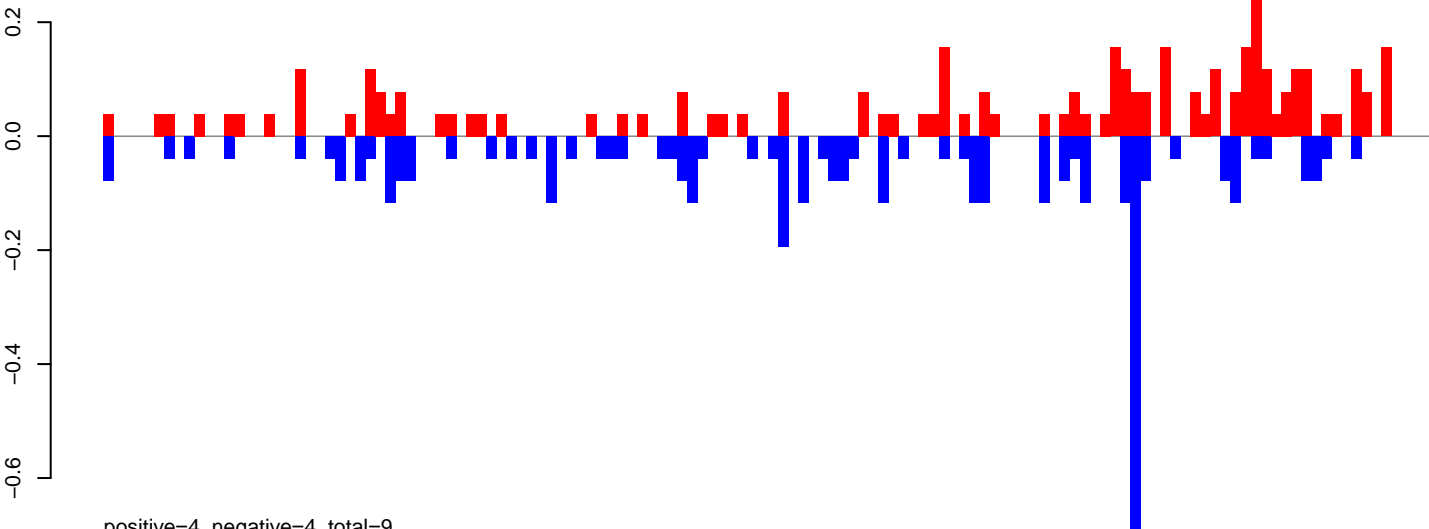


AeAeg_Fcarc_GH_rep2.18_23.rep



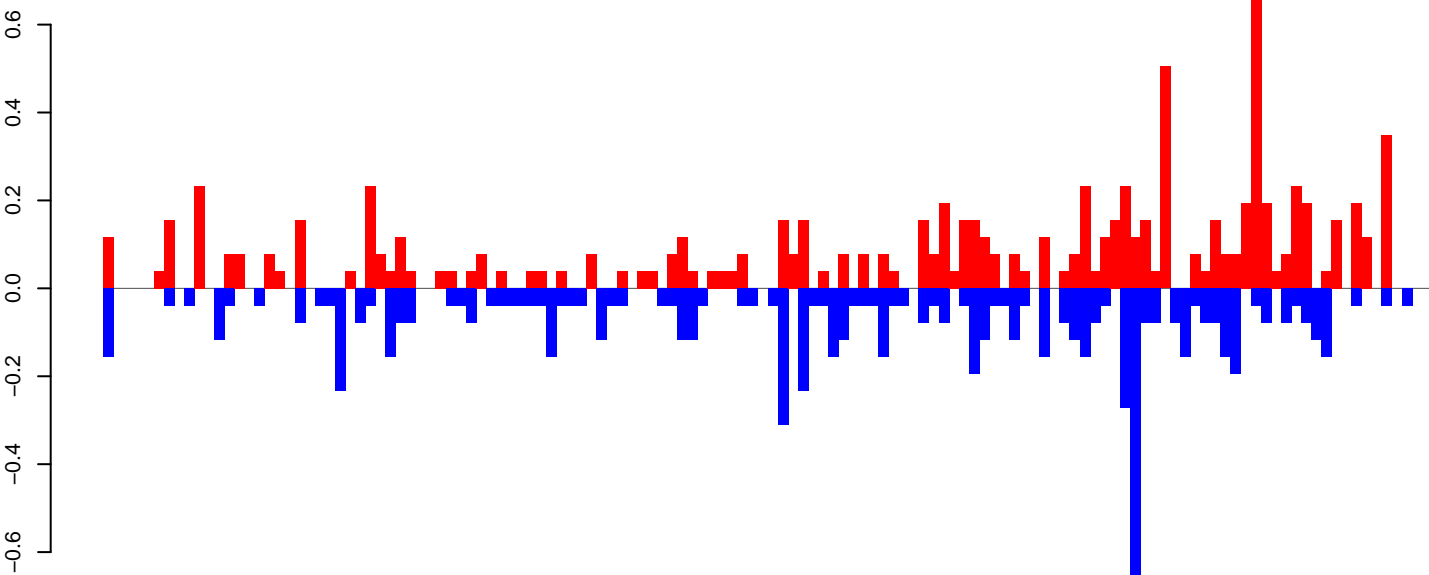
positive=5, negative=3, total=8

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=4, negative=4, total=9

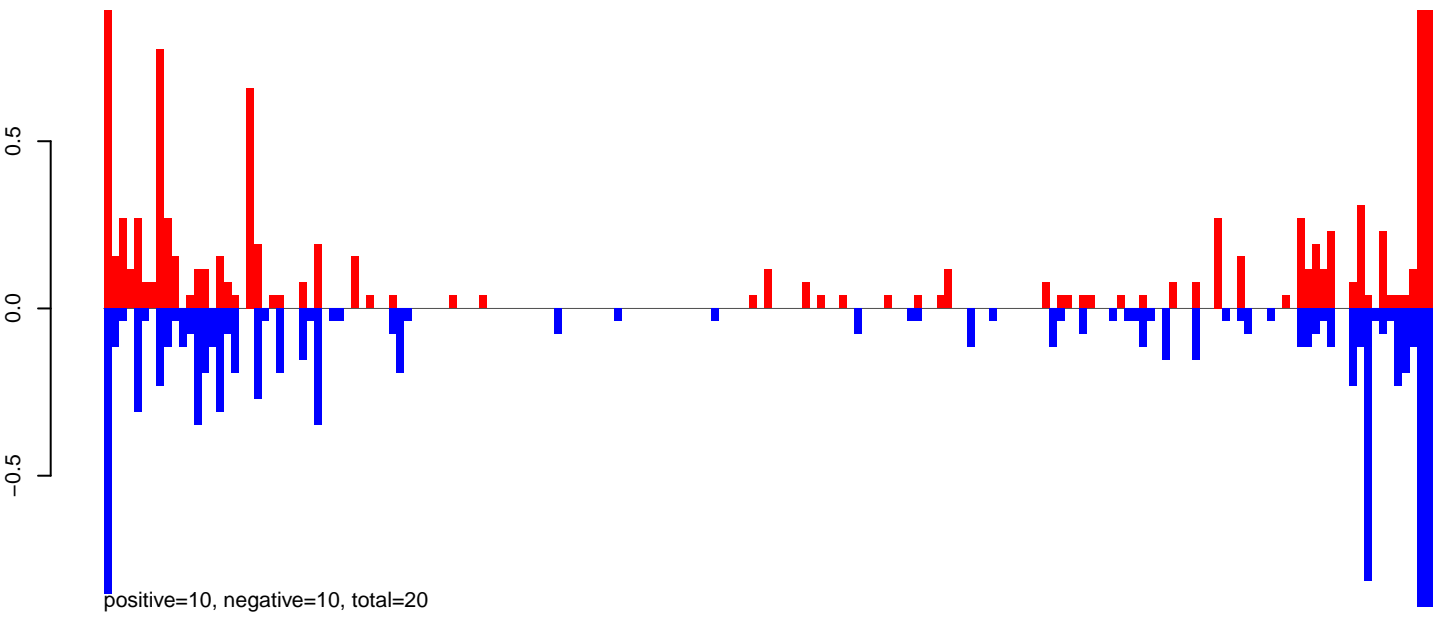
AeAeg_Fcarc_GH_rep2.rep



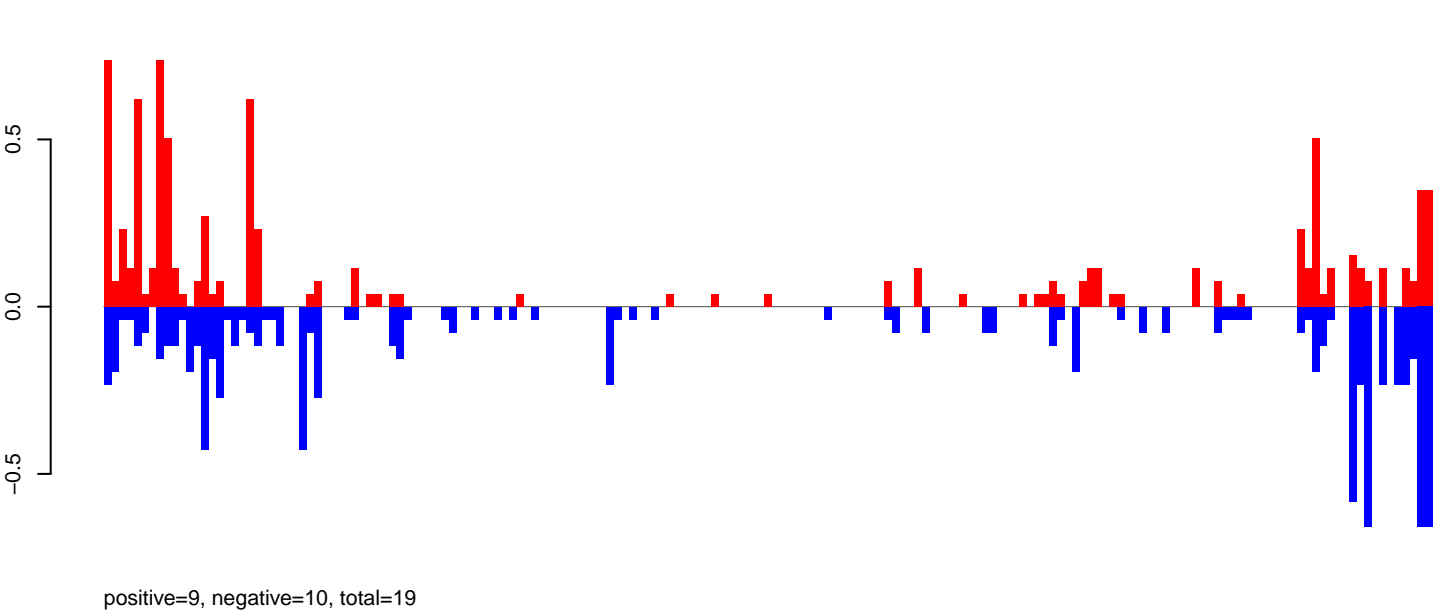
positive=9, negative=8, total=17

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

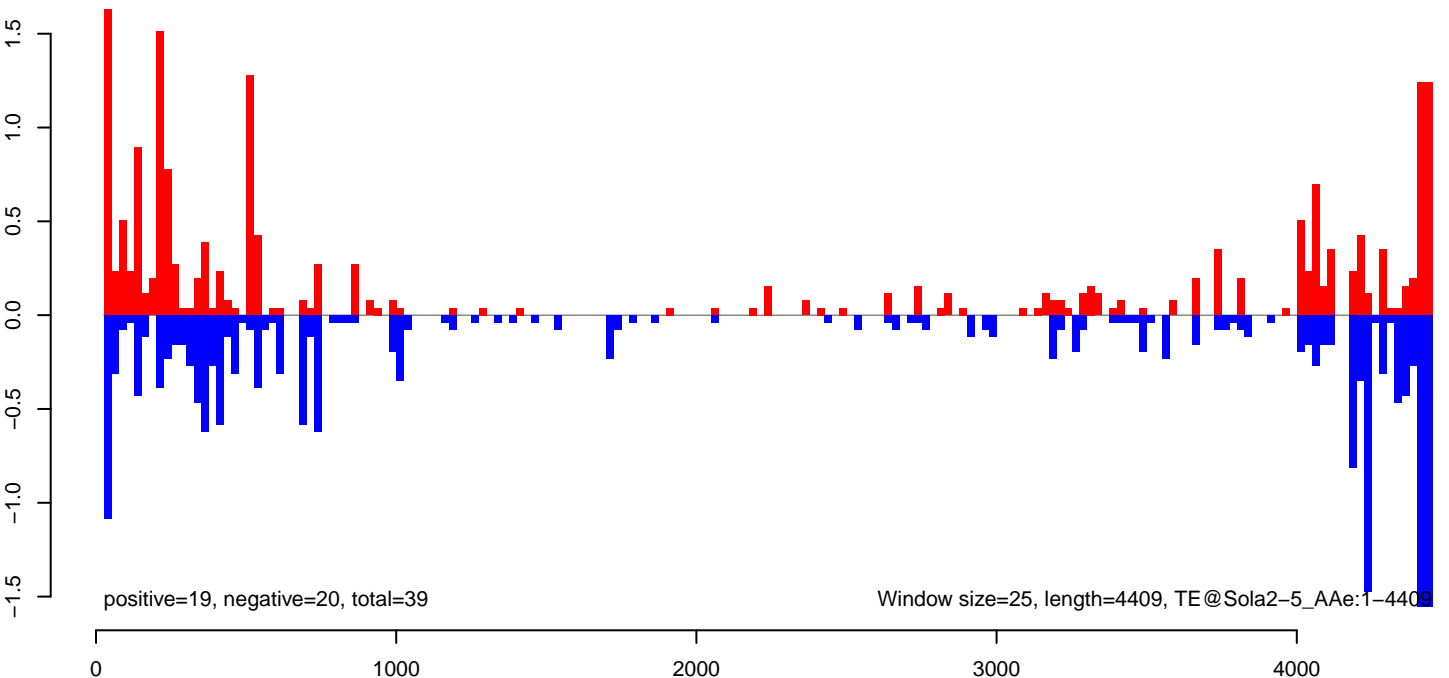
AeAeg_FcArc_GH_rep2.18_23.rep



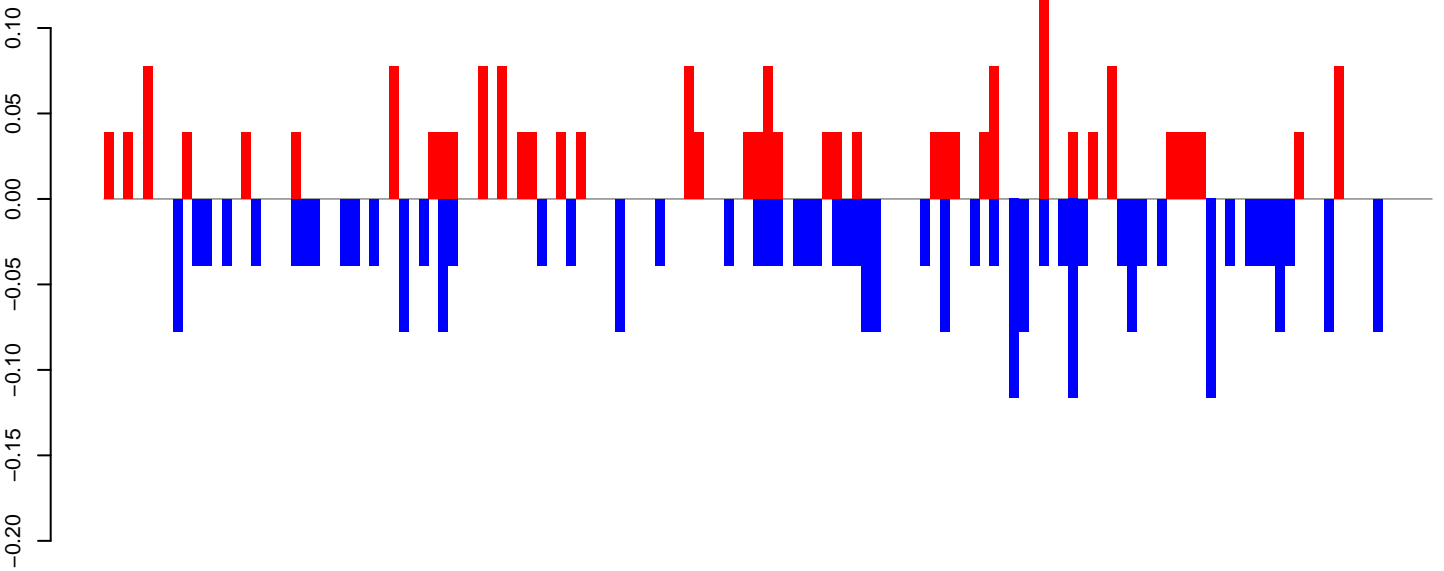
AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

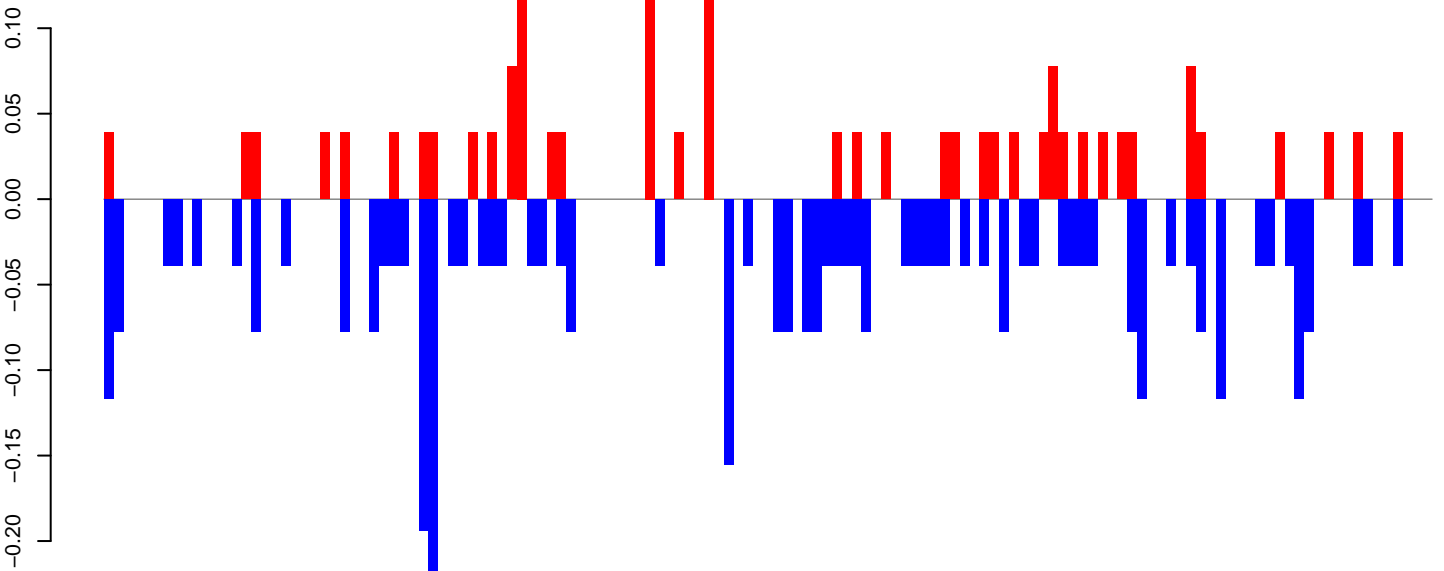


AeAeg_Fcarc_GH_rep2.18_23.rep



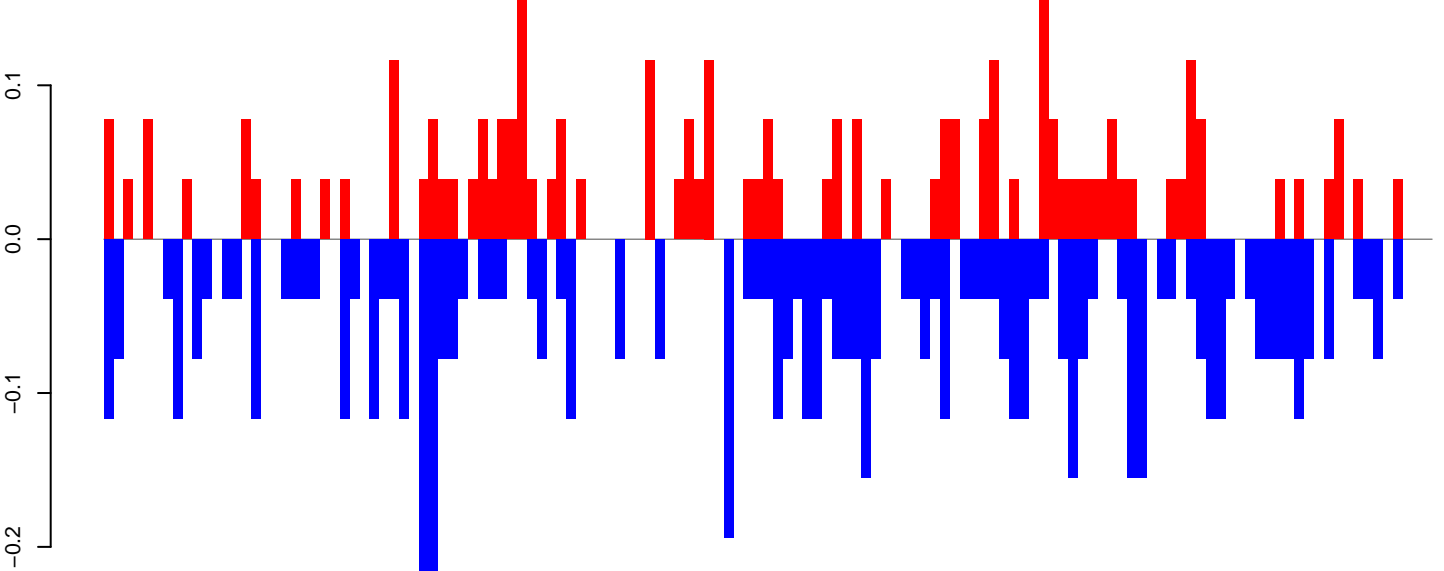
positive=2, negative=3, total=5

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=2, negative=4, total=6

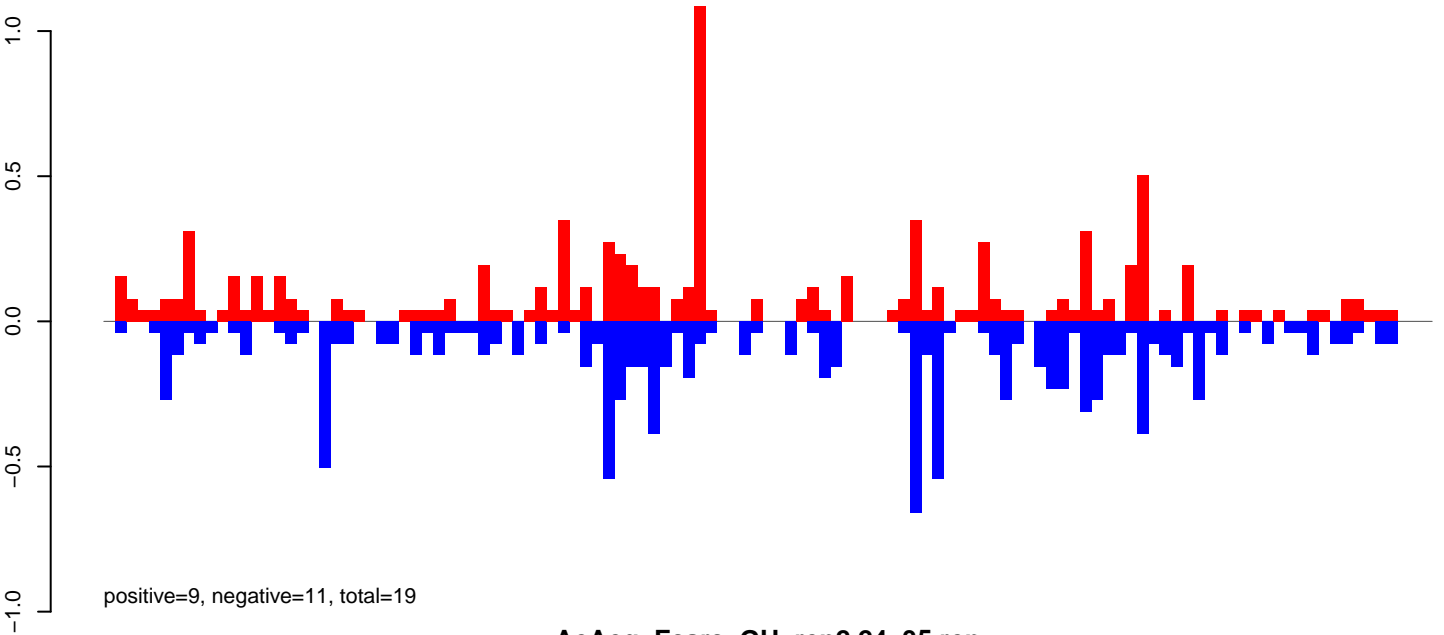
AeAeg_Fcarc_GH_rep2.rep



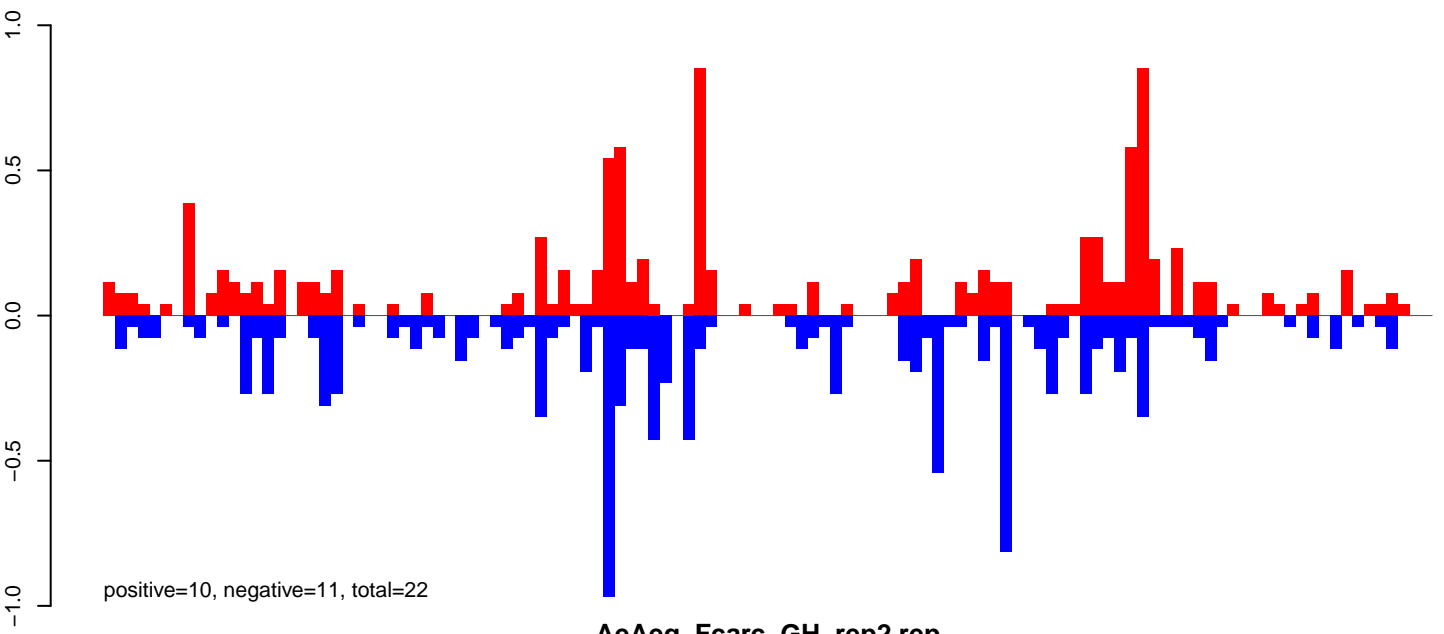
positive=4, negative=7, total=10

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

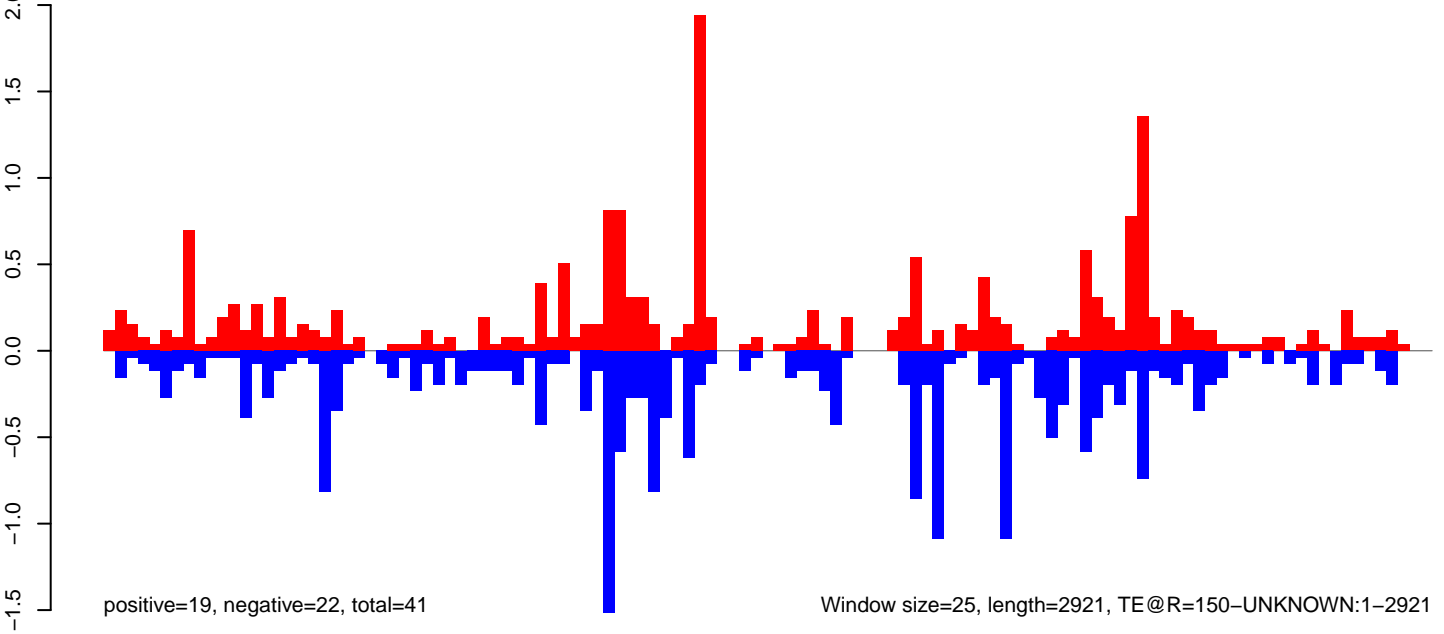
AeAeg_FcArc_GH_rep2.18_23.rep



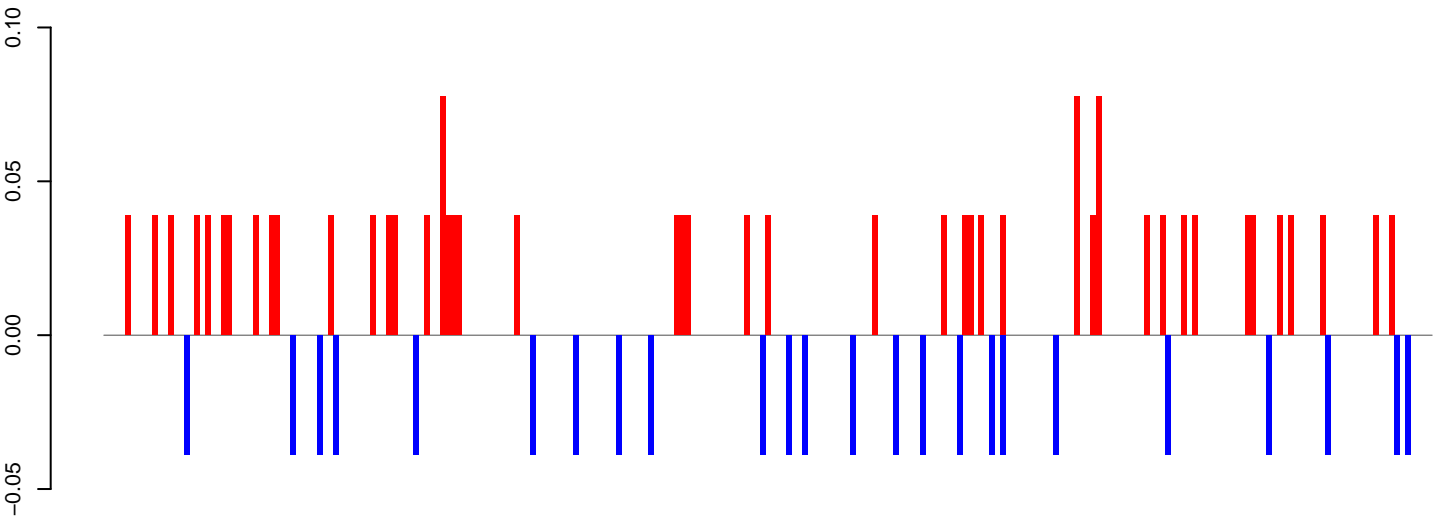
AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

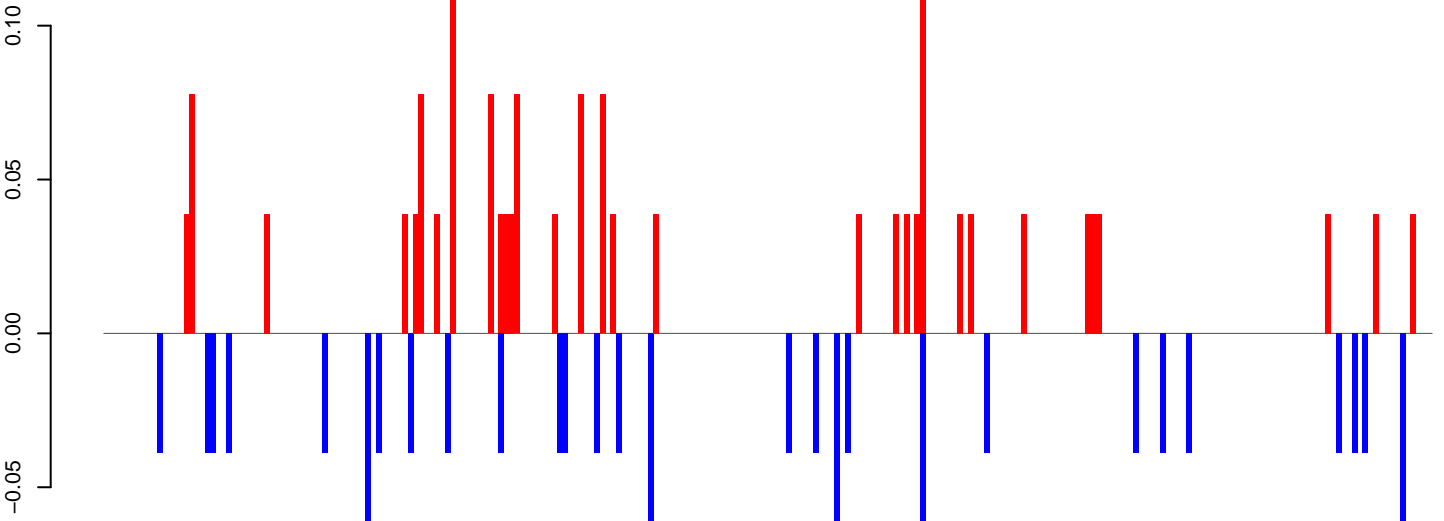


AeAeg_Fcarc_GH_rep2.18_23.rep



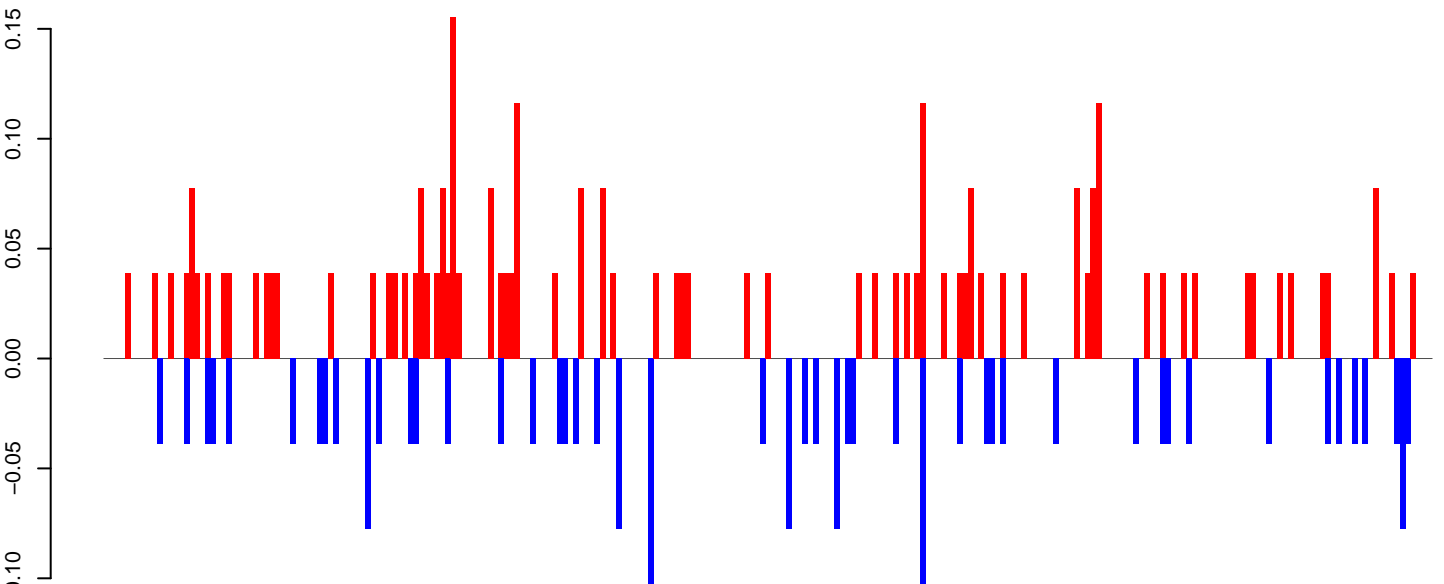
positive=2, negative=1, total=3

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=2, negative=1, total=3

AeAeg_Fcarc_GH_rep2.rep

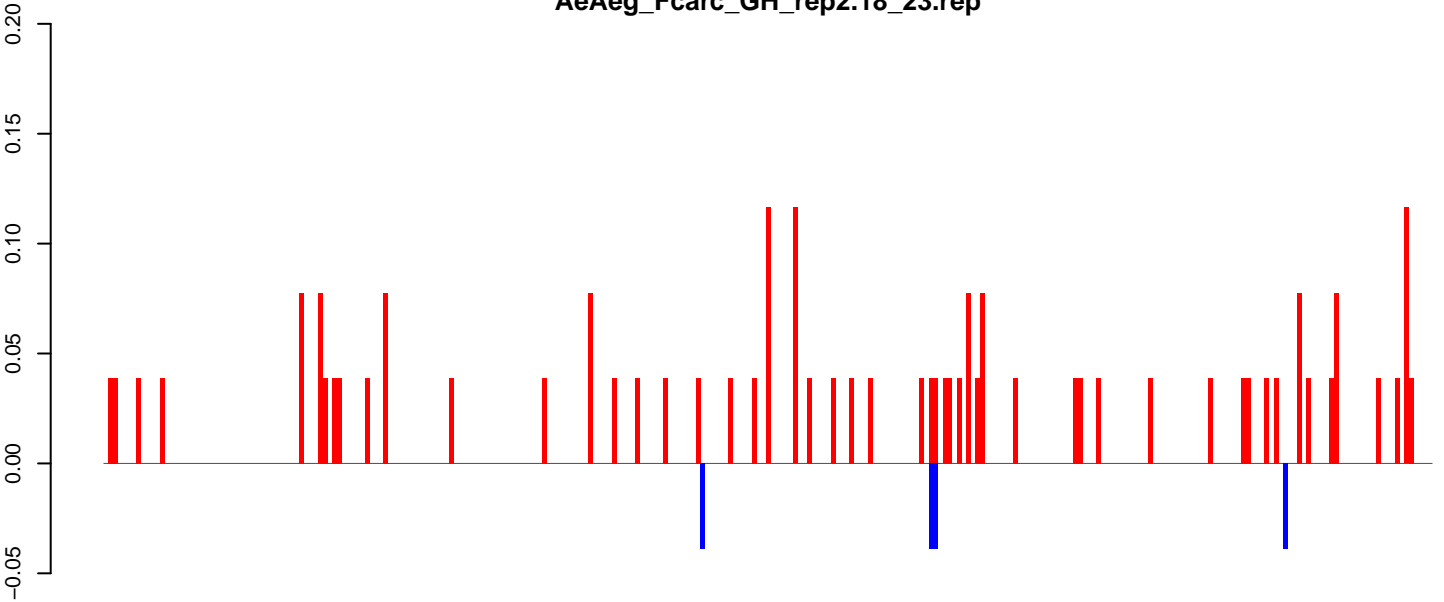


positive=3, negative=2, total=6

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

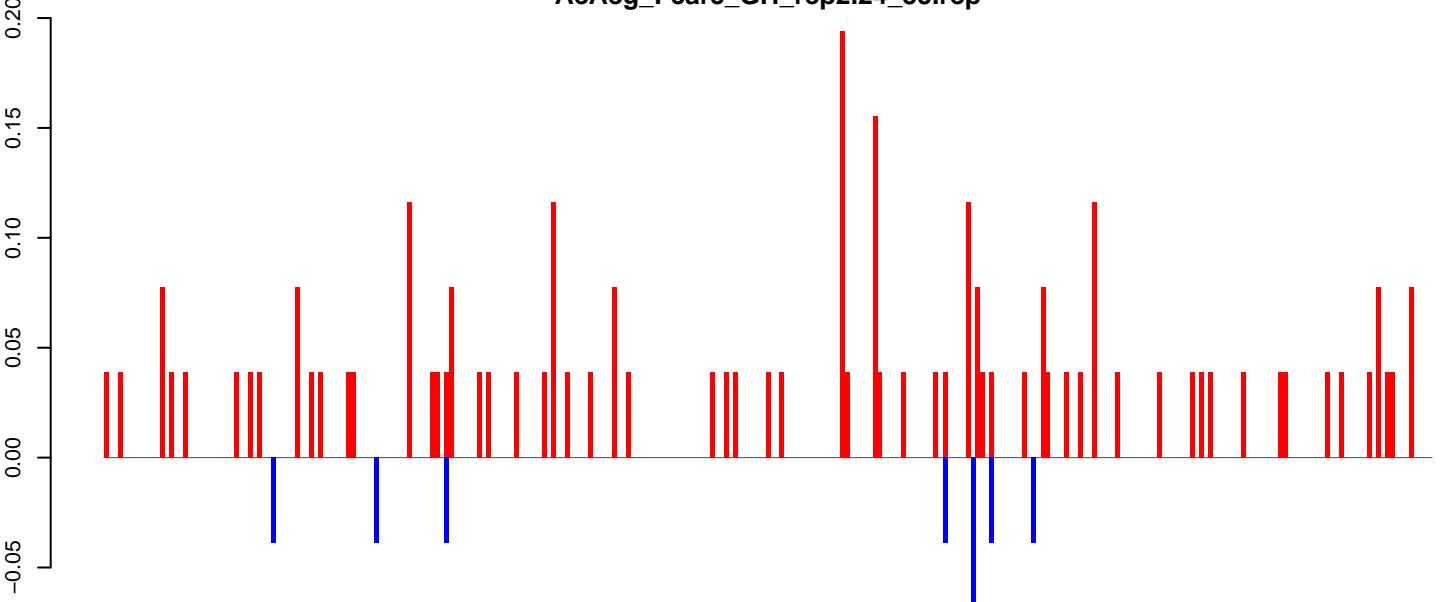
0 1000 2000 3000 4000 5000 6000

AeAeg_FcArc_GH_rep2.18_23.rep



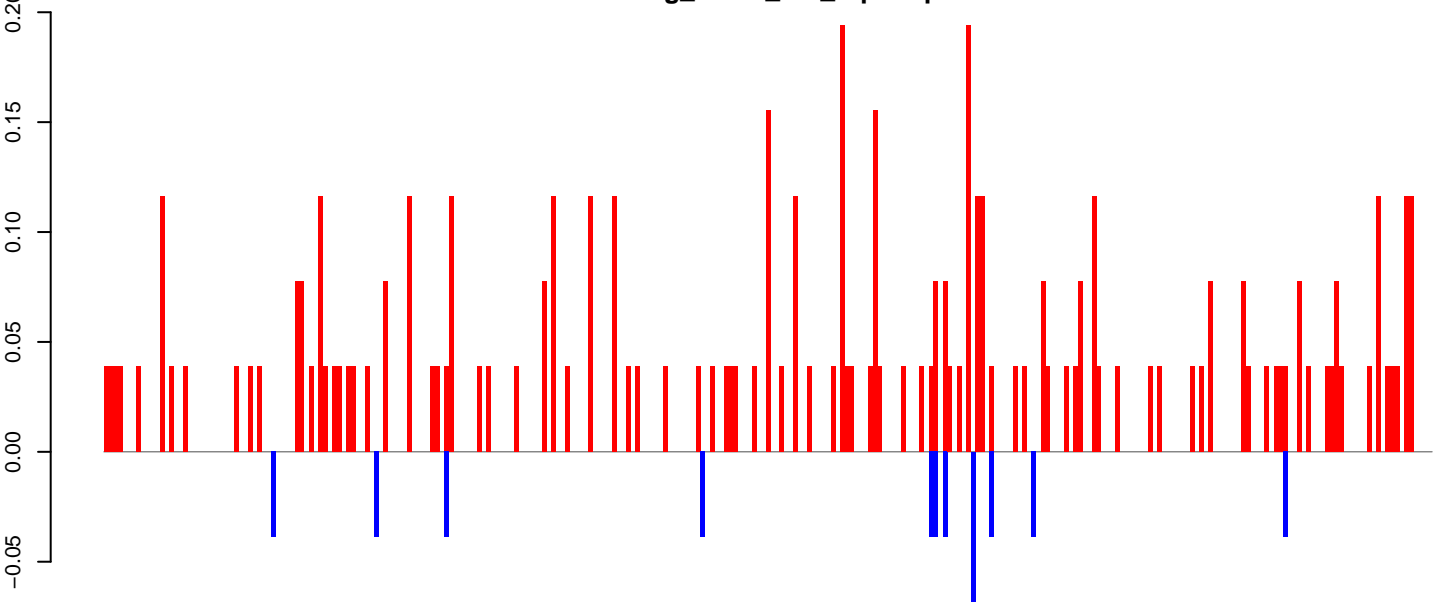
positive=3, negative=0, total=3

AeAeg_FcArc_GH_rep2.24_35.rep



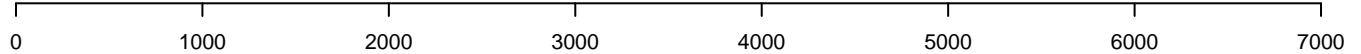
positive=3, negative=0, total=4

AeAeg_FcArc_GH_rep2.rep

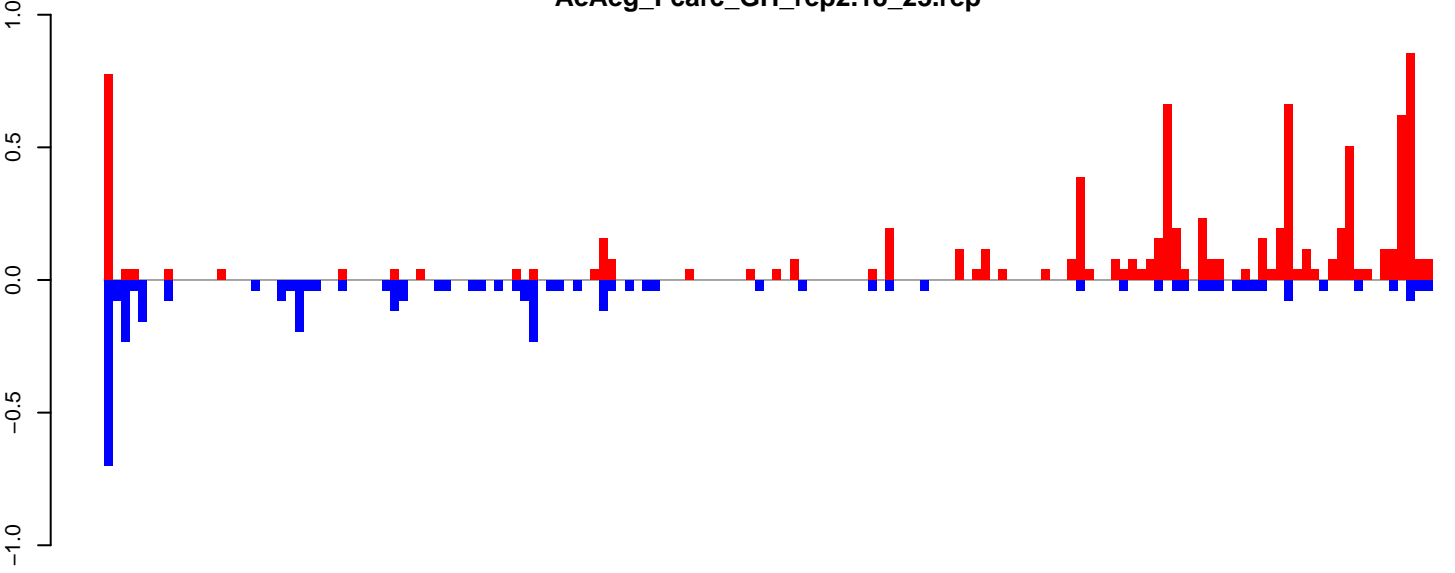


positive=6, negative=0, total=6

Window size=25, length=7114, TE@BEL-609_AA-LTR-I:1-7114

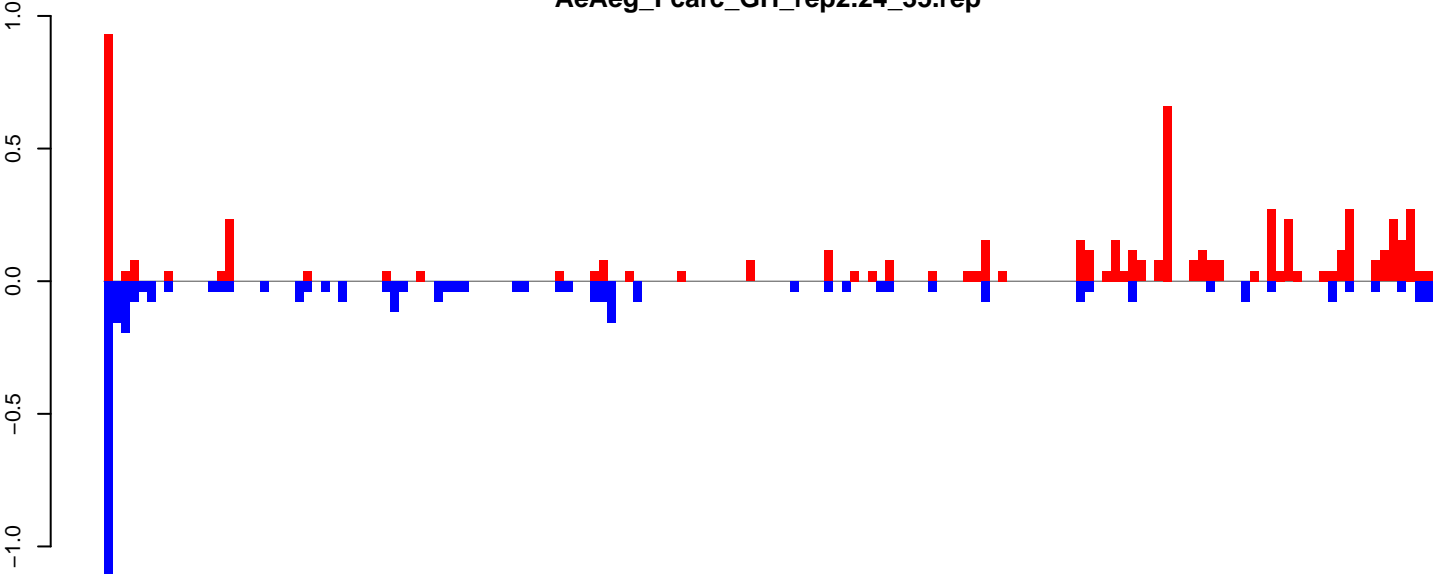


AeAeg_Fcarc_GH_rep2.18_23.rep



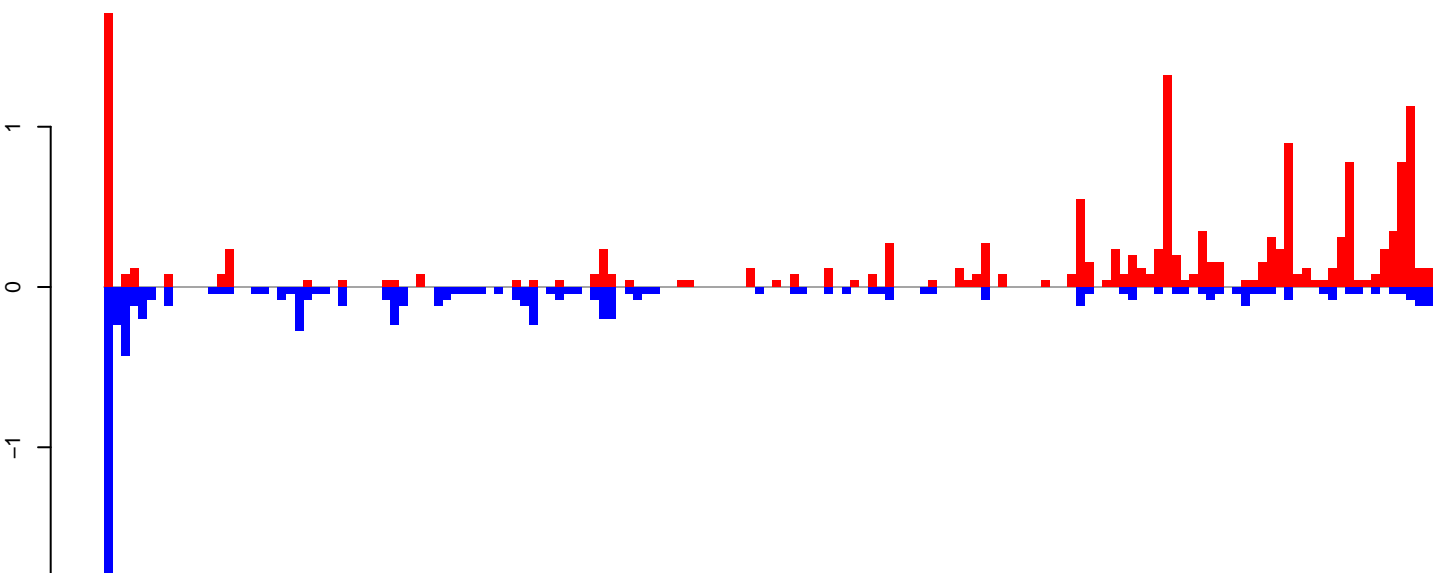
positive=8, negative=4, total=12

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=6, negative=4, total=10

AeAeg_Fcarc_GH_rep2.rep

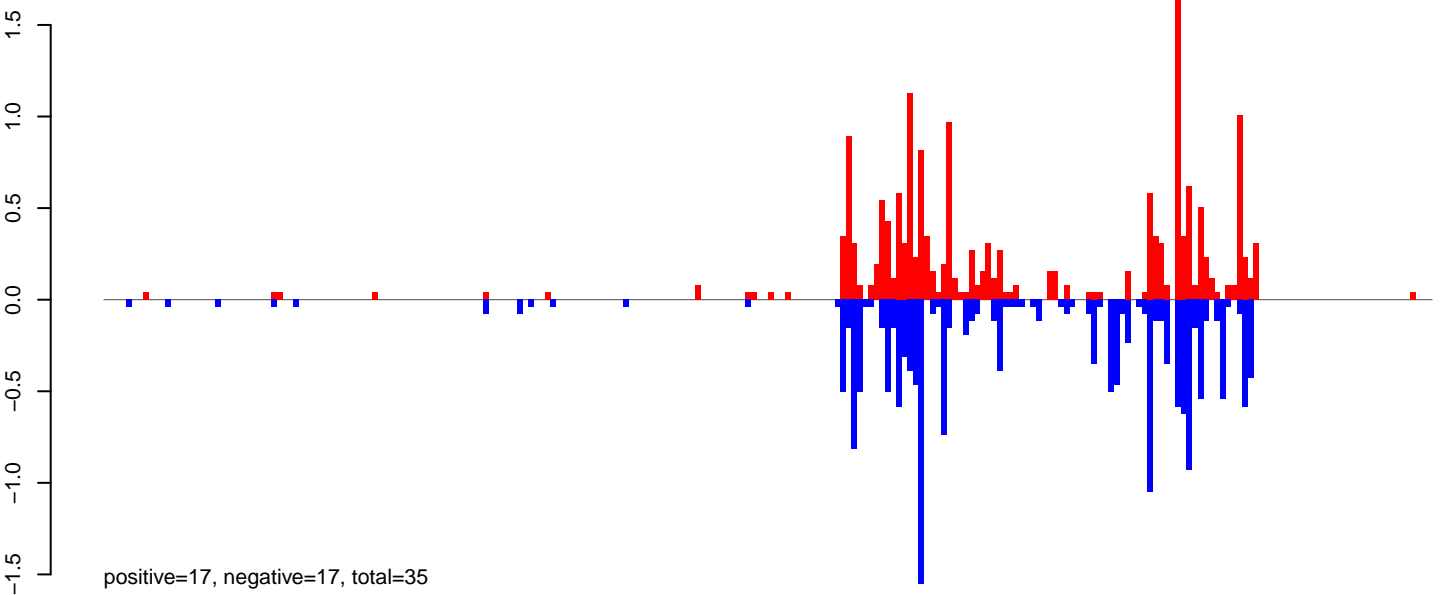


positive=15, negative=8, total=23

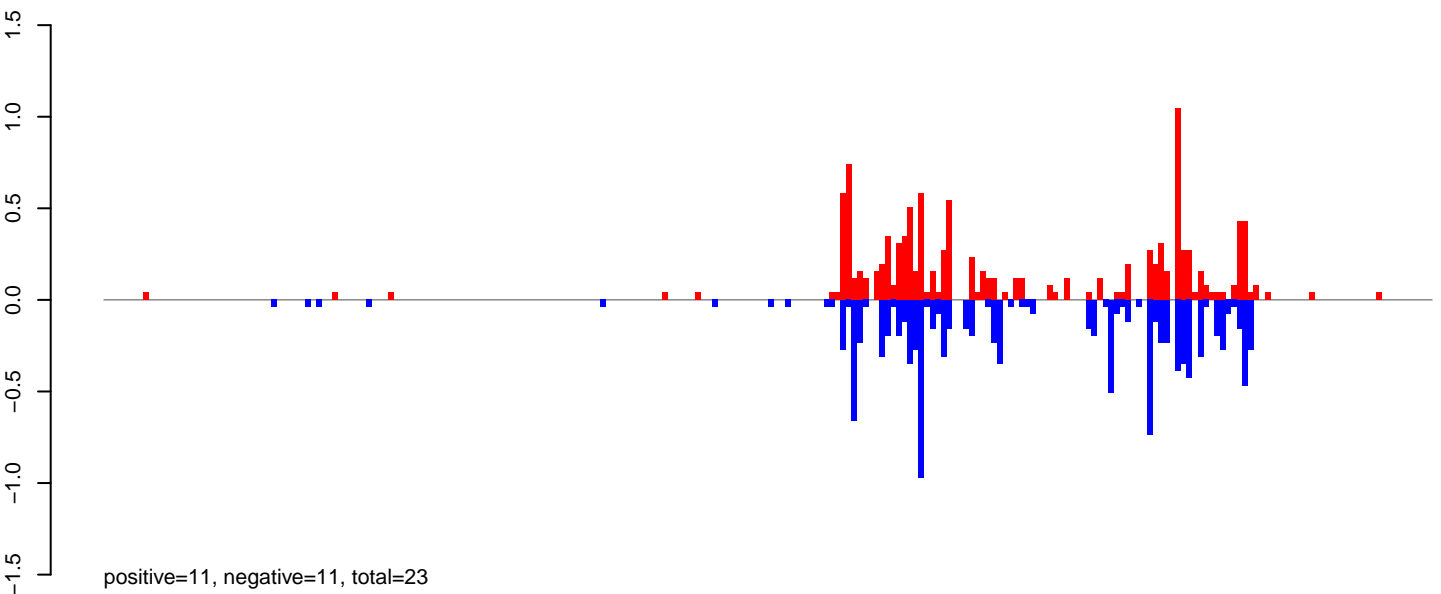
Window size=25, length=3807, TE@TF001324-UD_Ele1:1-3807

0 1000 2000 3000 4000

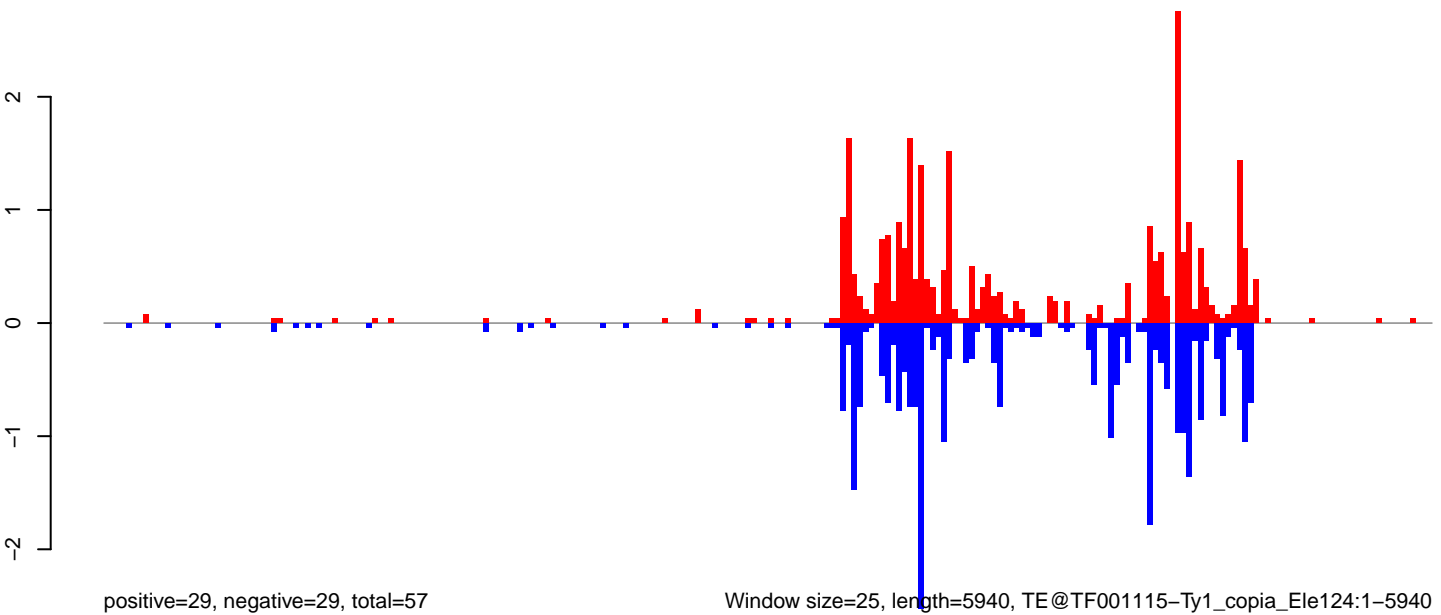
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



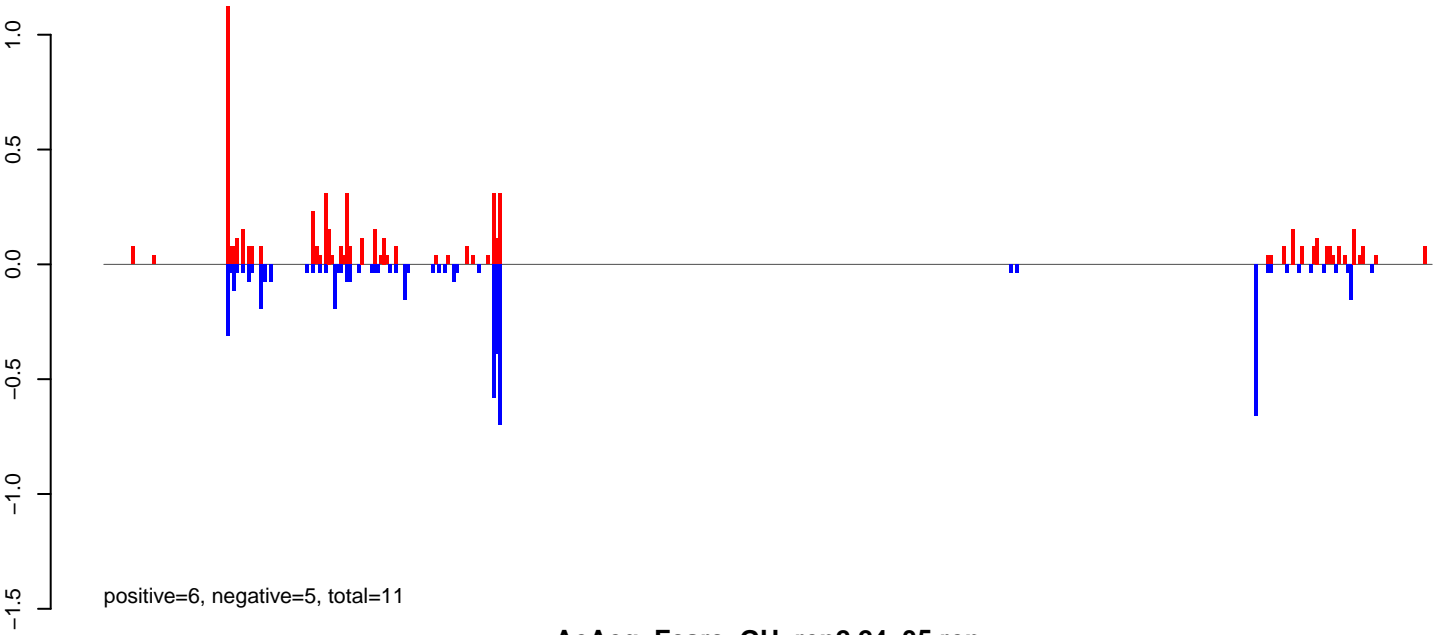
AeAeg_Fcarc_GH_rep2.rep



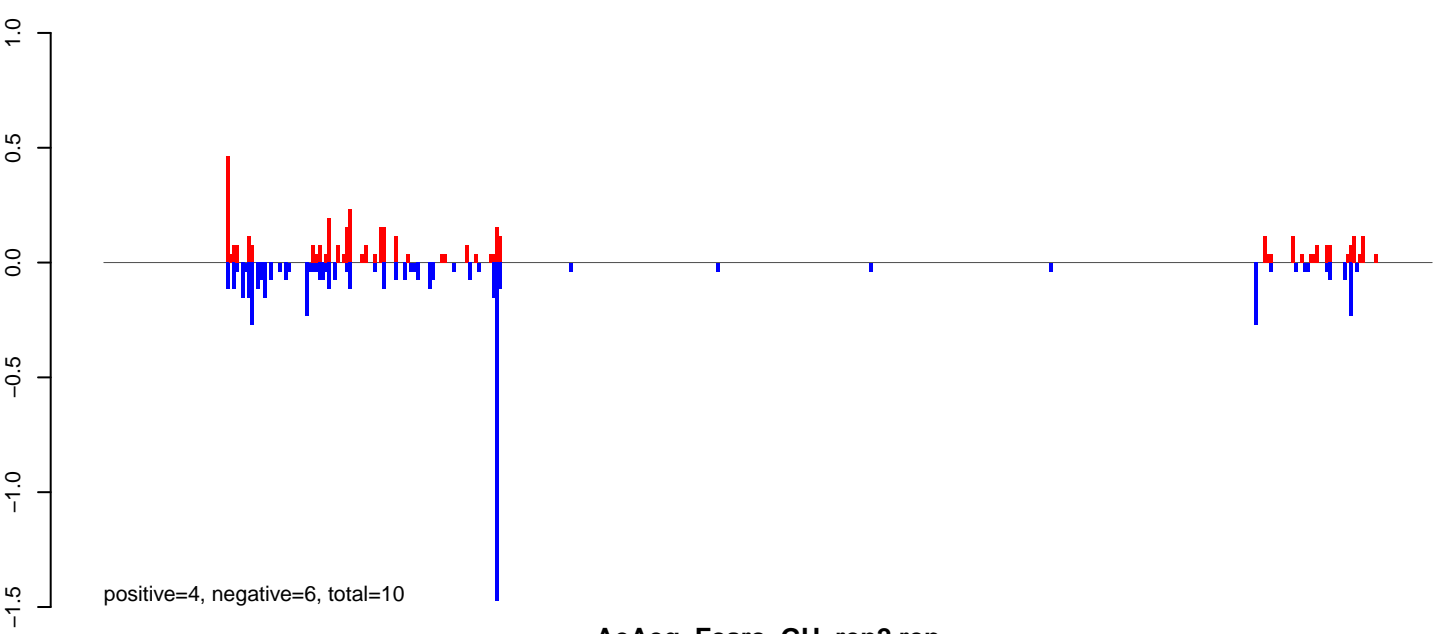
Window size=25, length=5940, TE@TF001115-Ty1_copia_Ele124:1-5940

0 1000 2000 3000 4000 5000 6000

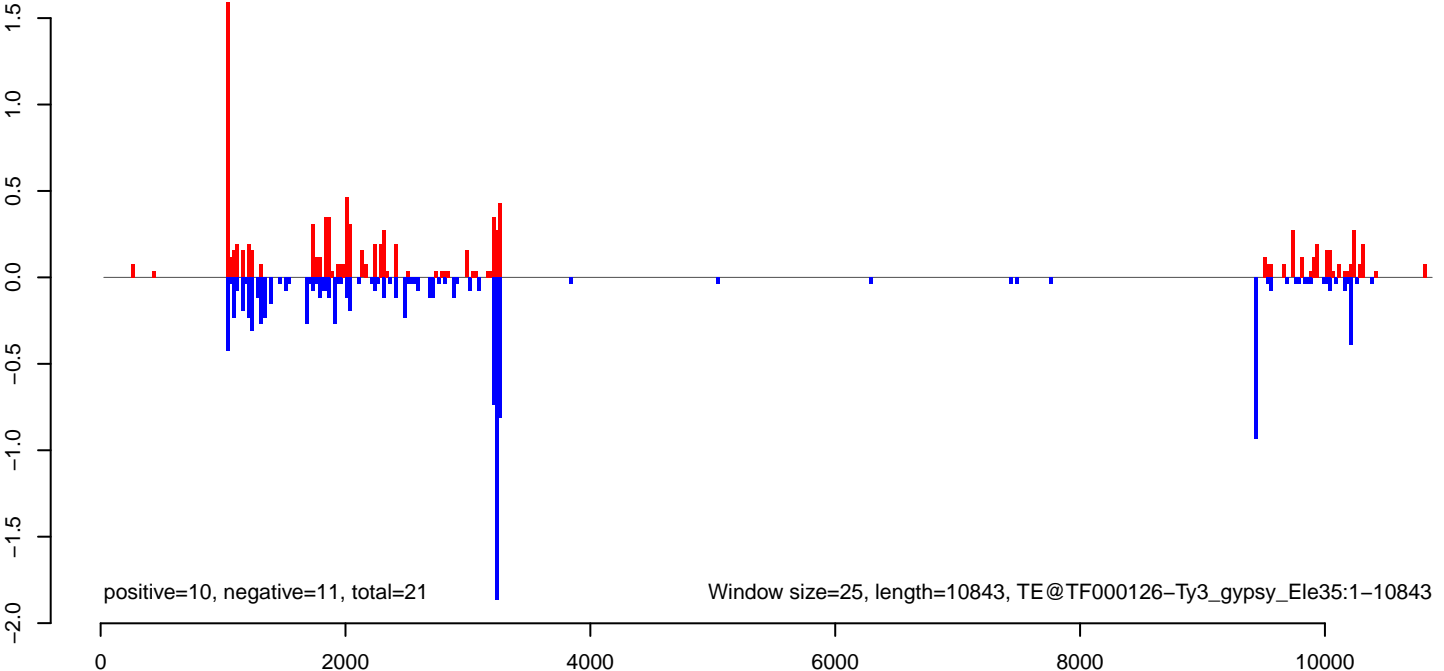
AeAeg_Fcarc_GH_rep2.18_23.rep



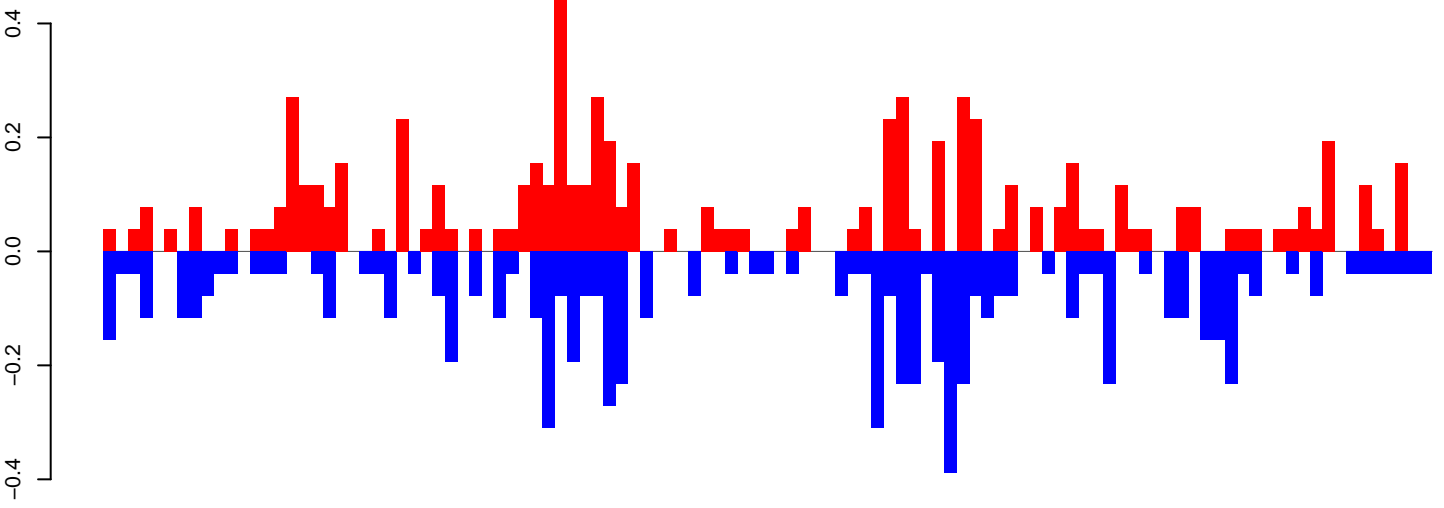
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

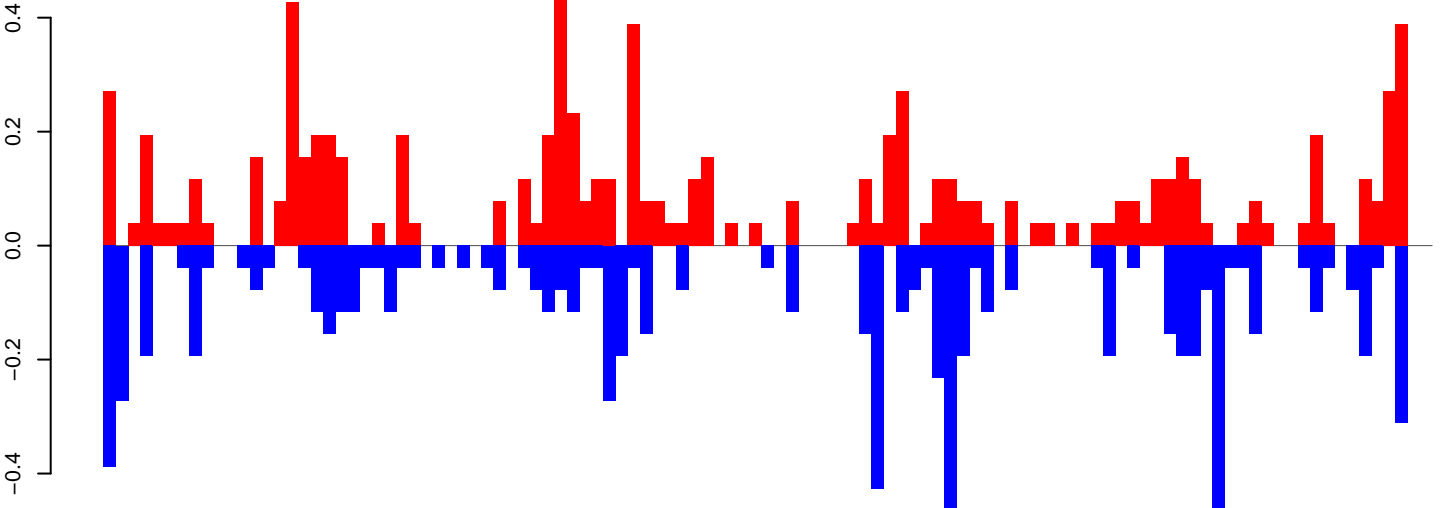


AeAeg_FcArc_GH_rep2.18_23.rep



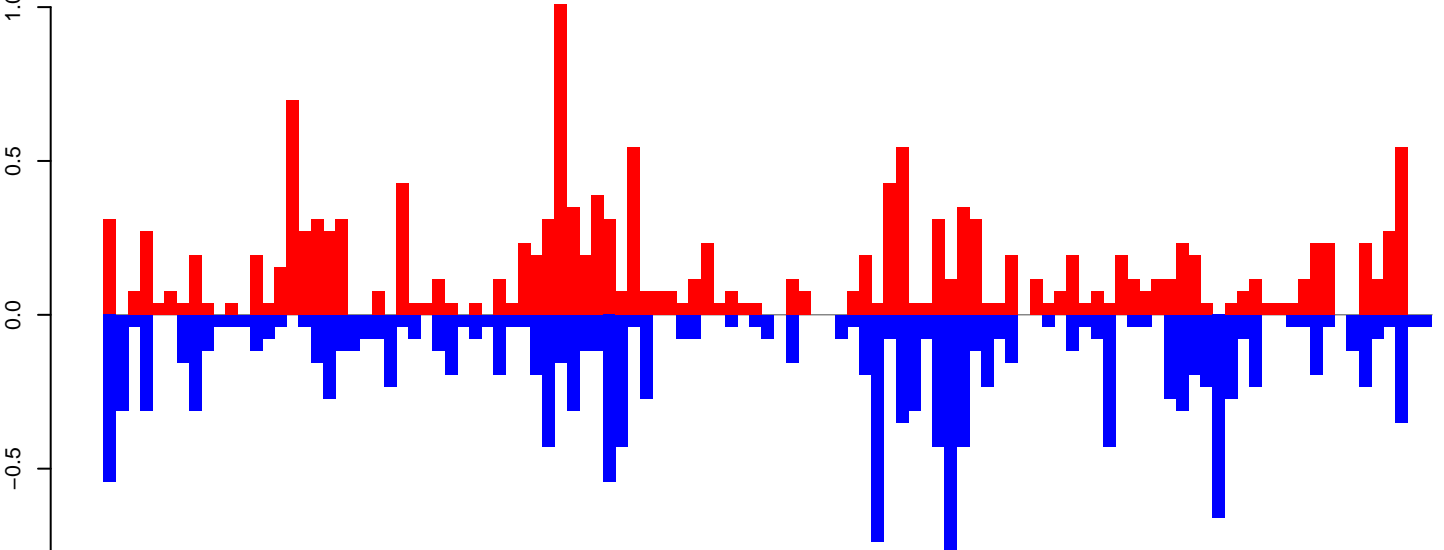
positive=7, negative=7, total=14

AeAeg_FcArc_GH_rep2.24_35.rep



positive=8, negative=8, total=16

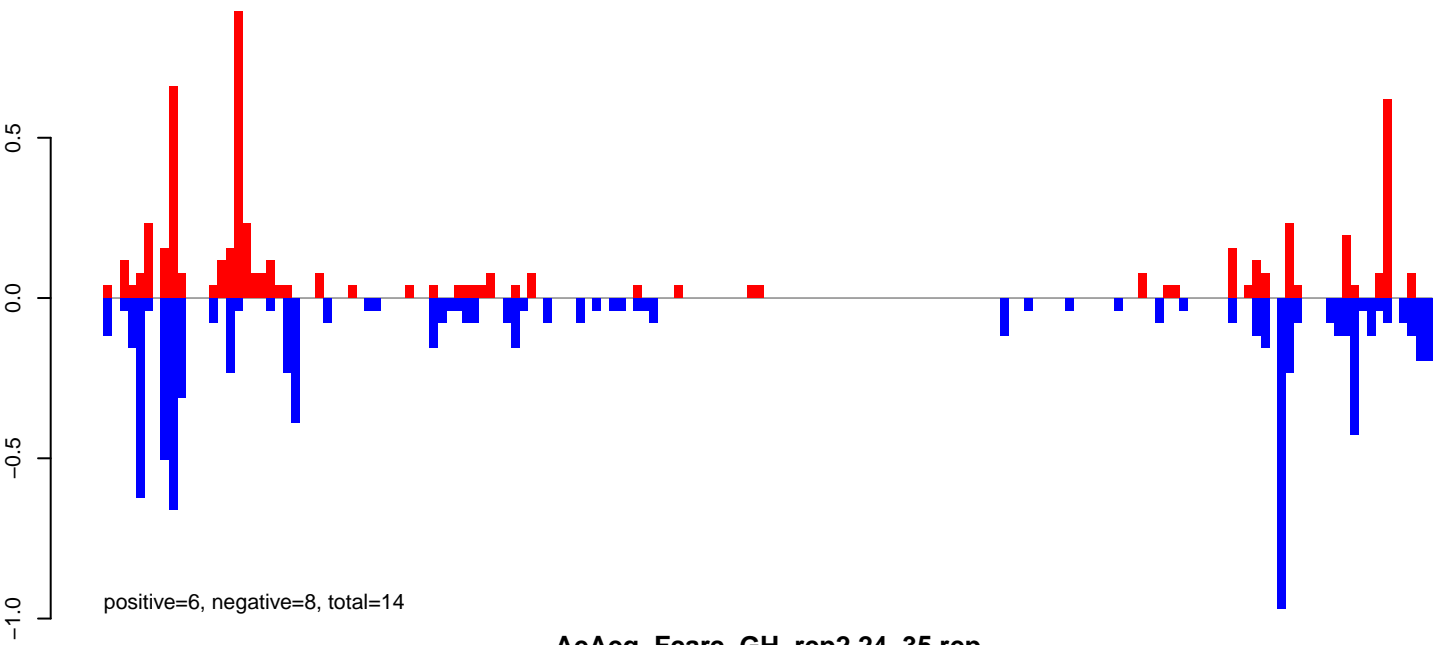
AeAeg_FcArc_GH_rep2.rep



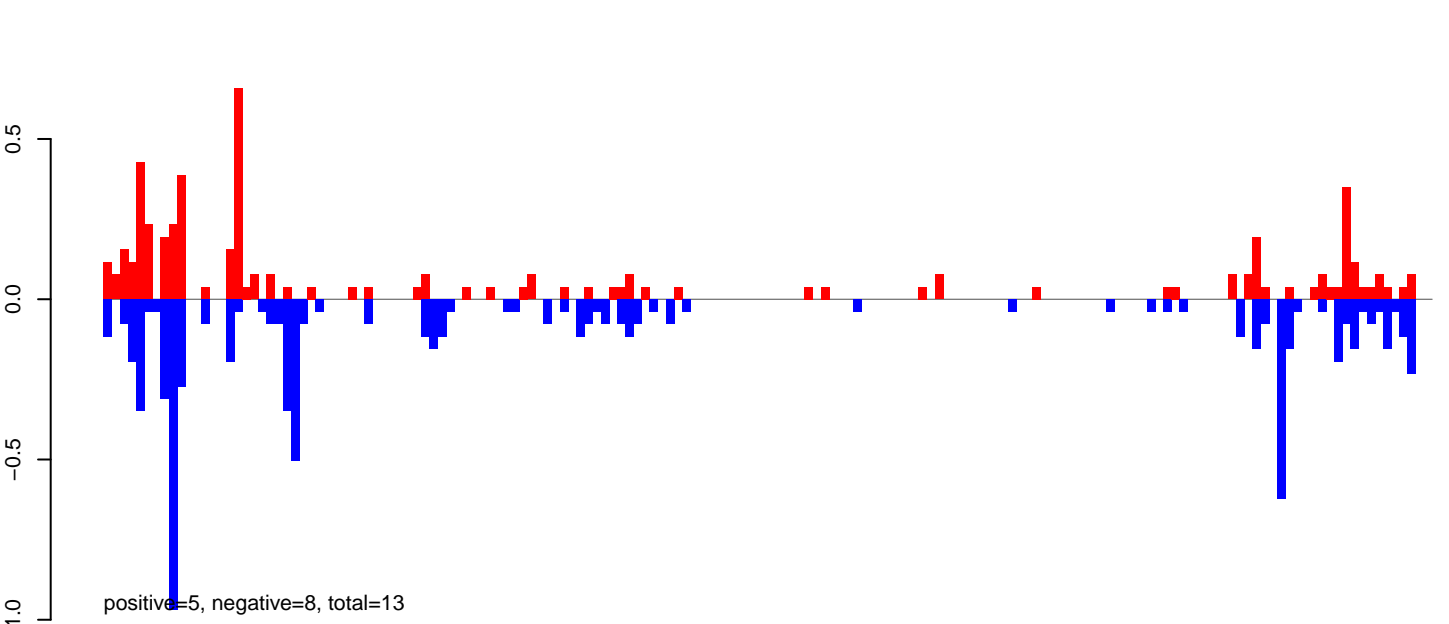
positive=15, negative=16, total=31

Window size=25, length=2706, TE@Chapaev3-1N1_AAe:1-2706

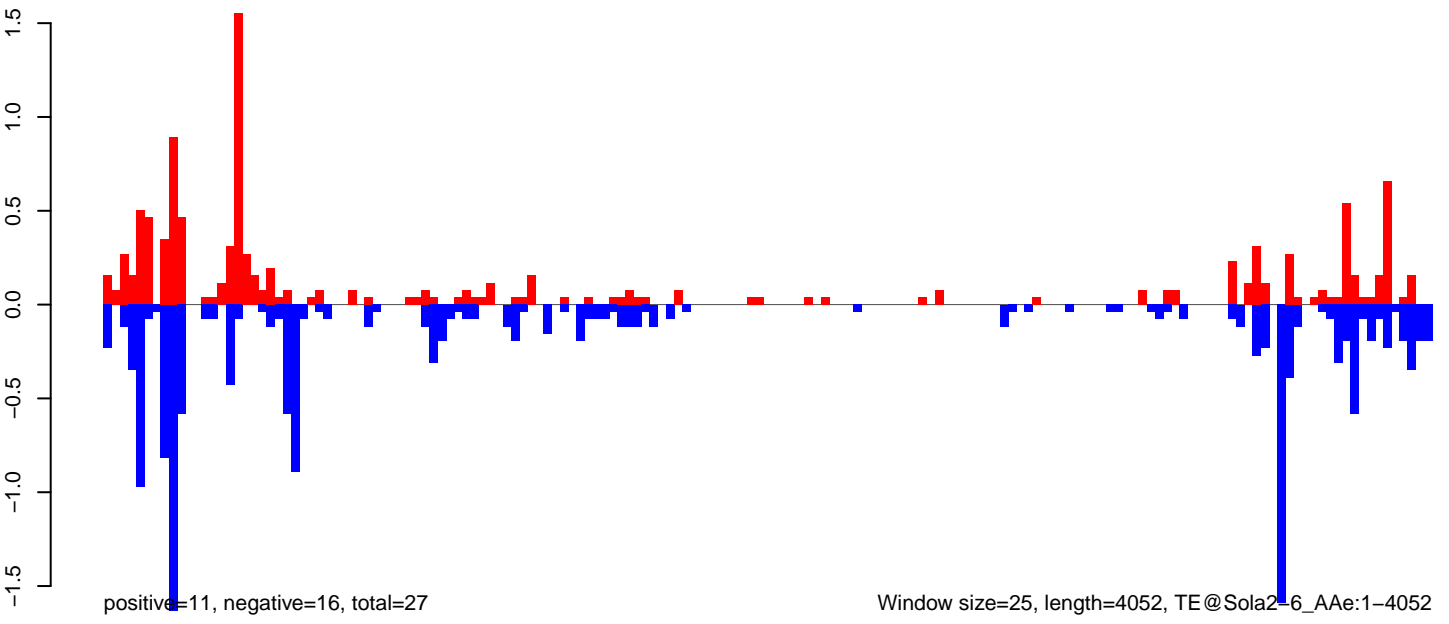
AeAeg_FcArc_GH_rep2.18_23.rep



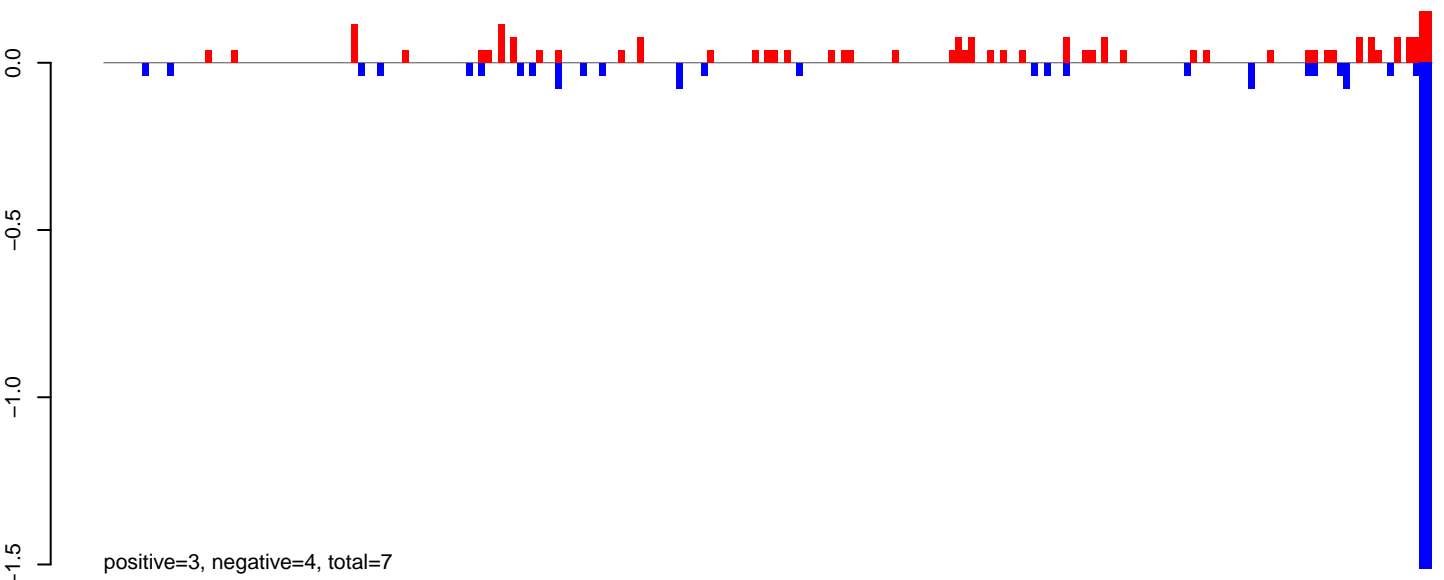
AeAeg_FcArc_GH_rep2.24_35.rep



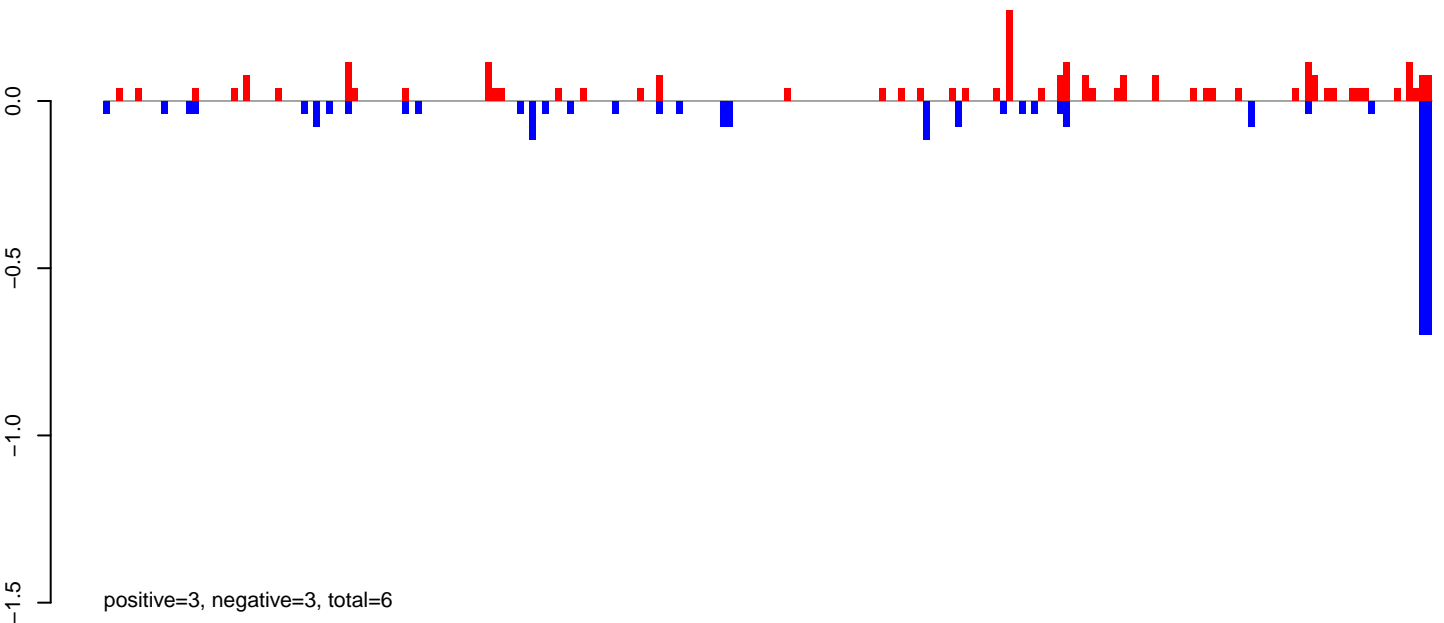
AeAeg_FcArc_GH_rep2.rep



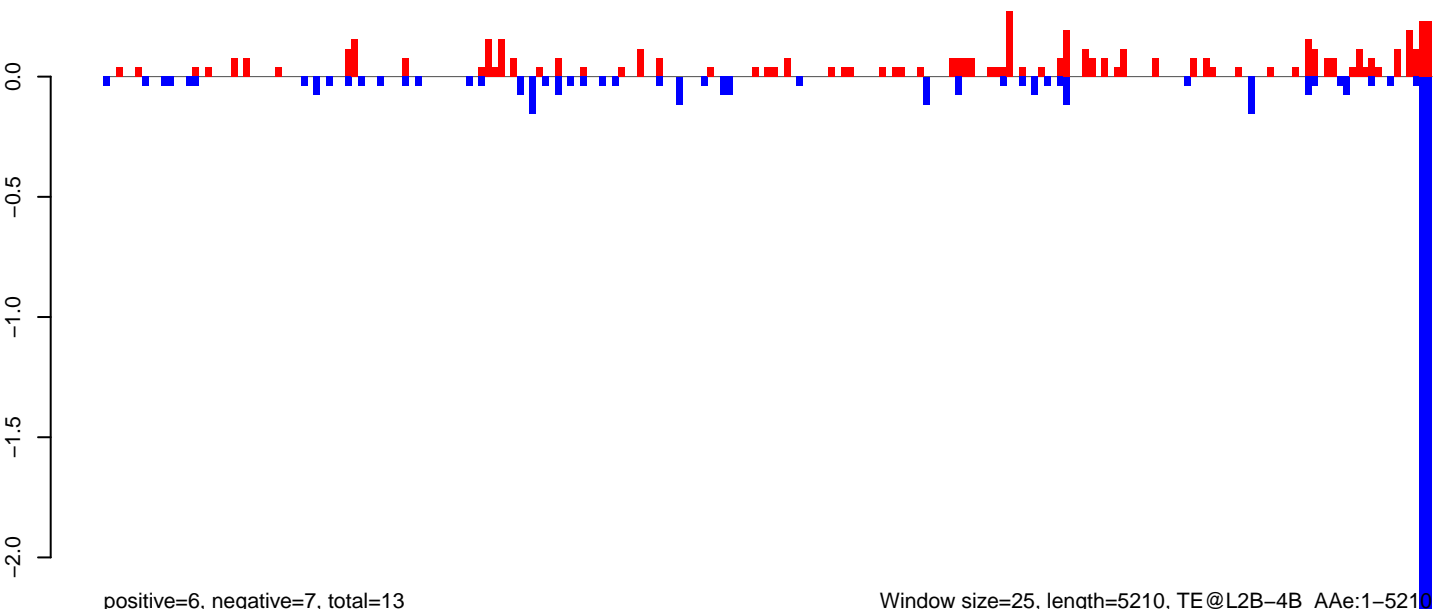
AeAeg_Fcarc_GH_rep2.18_23.rep



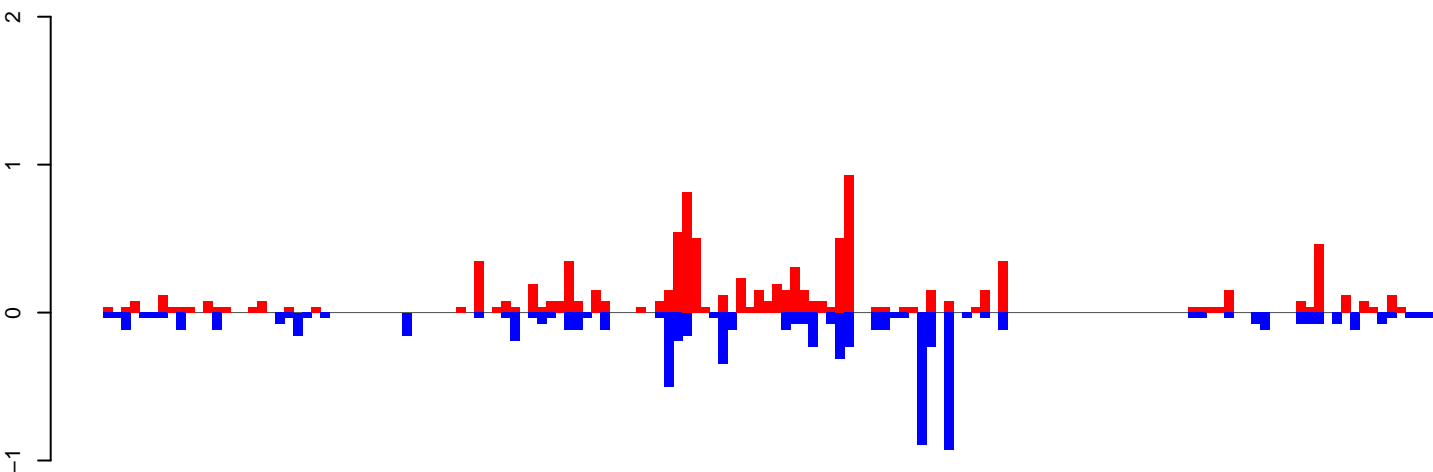
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

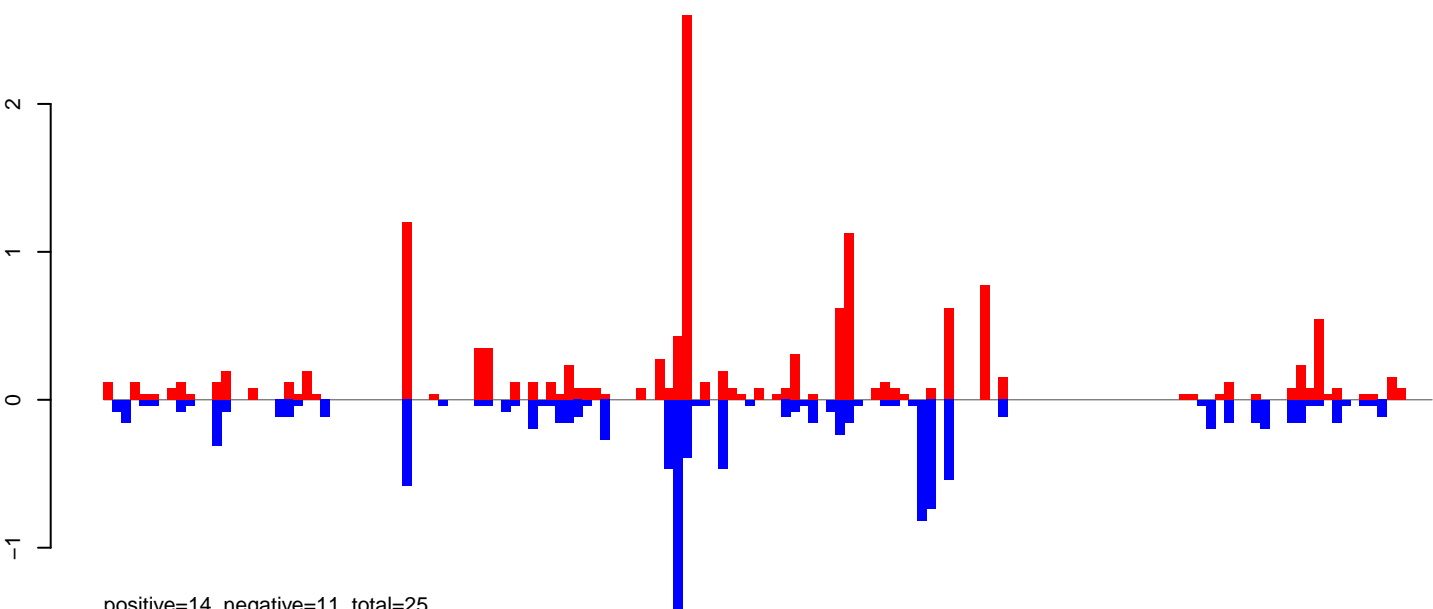


AeAeg_Fcarc_GH_rep2.18_23.rep



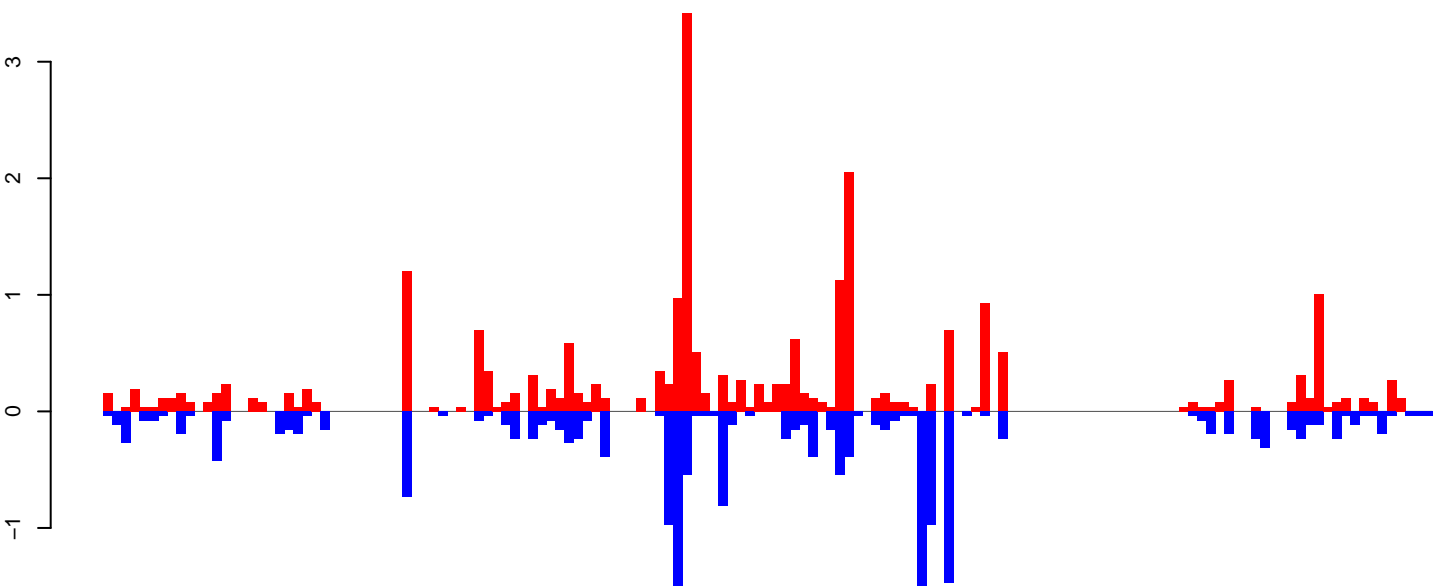
positive=10, negative=8, total=18

AeAeg_Fcarc_GH_rep2.24_35.rep



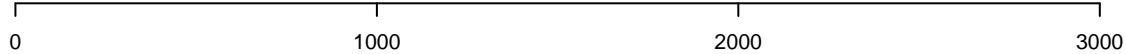
positive=14, negative=11, total=25

AeAeg_Fcarc_GH_rep2.rep

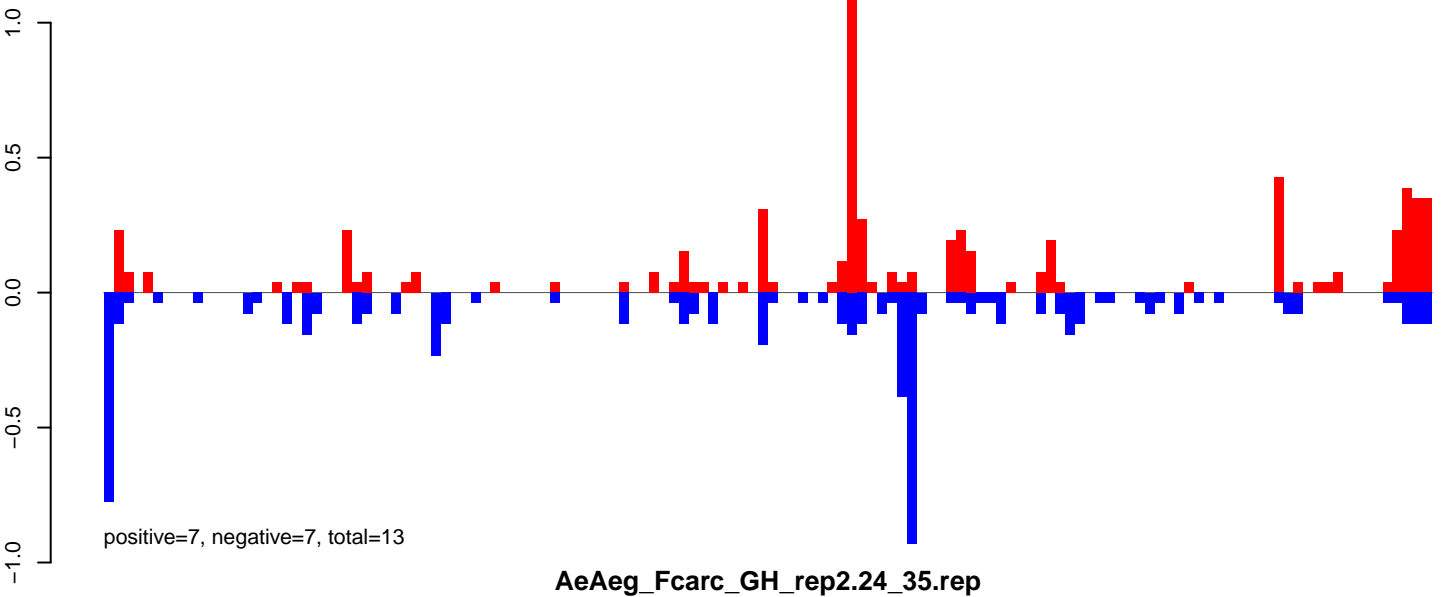


positive=24, negative=19, total=42

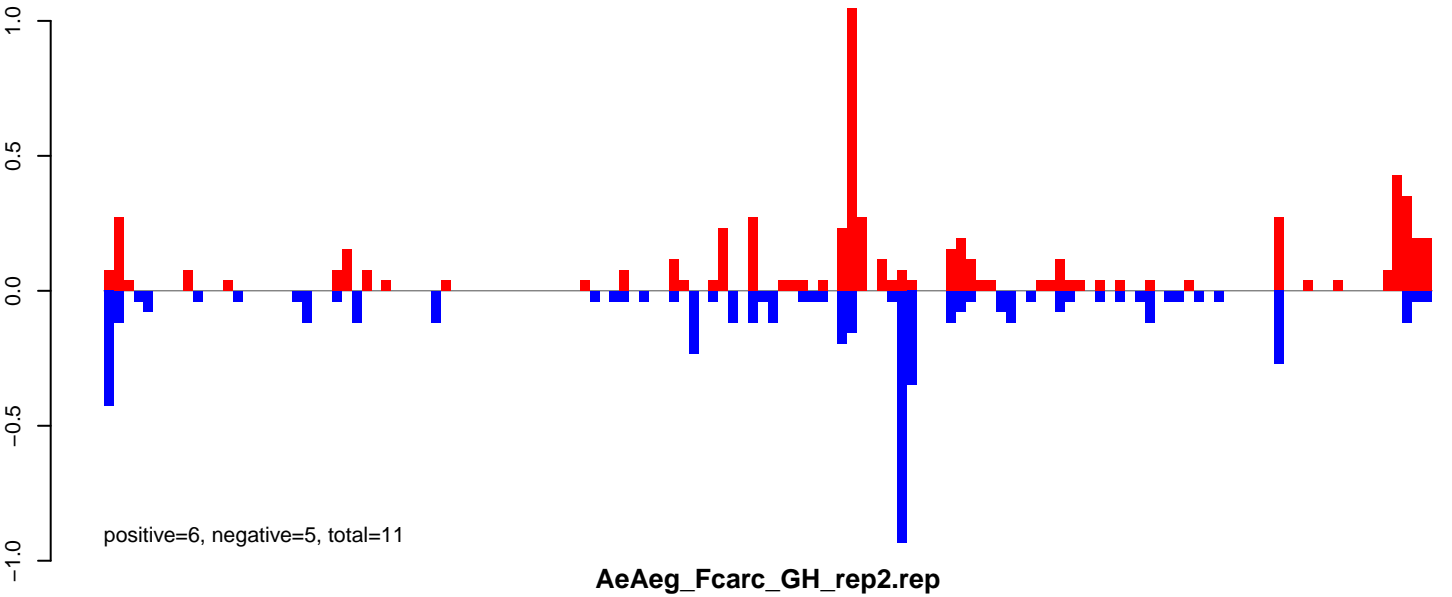
Window size=25, length=3655, TE@TF001295-mTA_Ele38c:1-3655



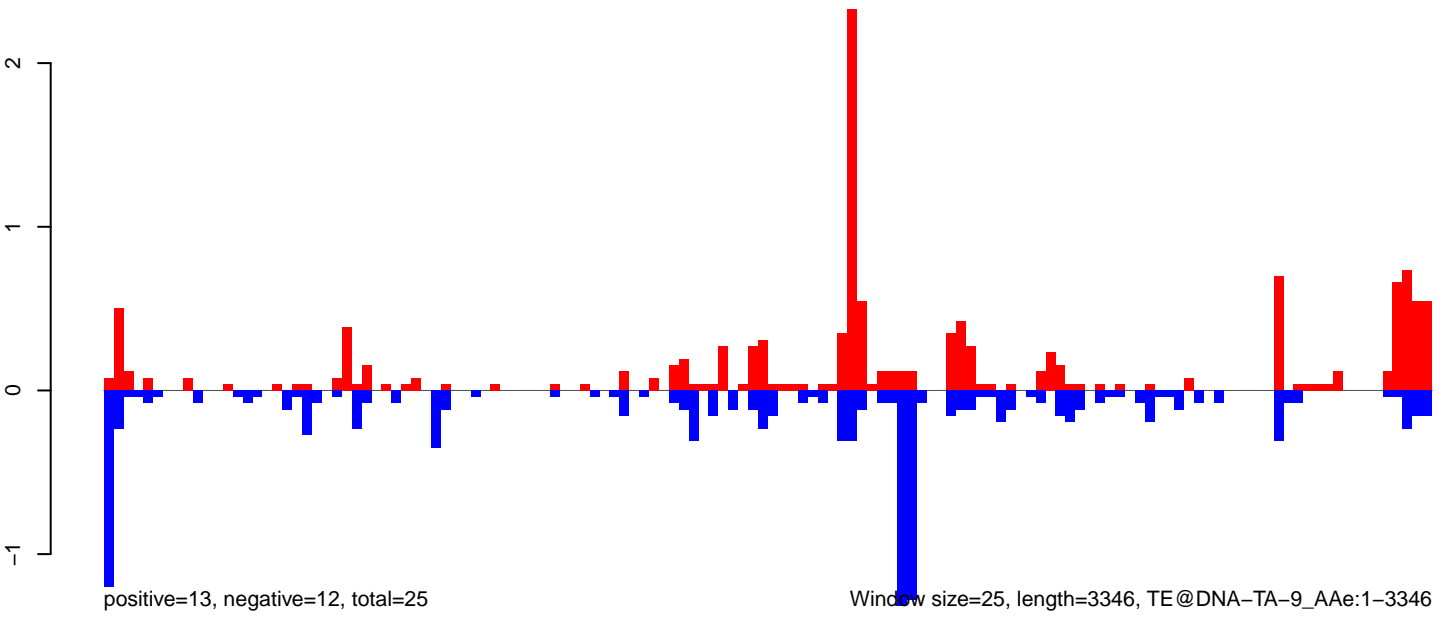
AeAeg_FcArc_GH_rep2.18_23.rep



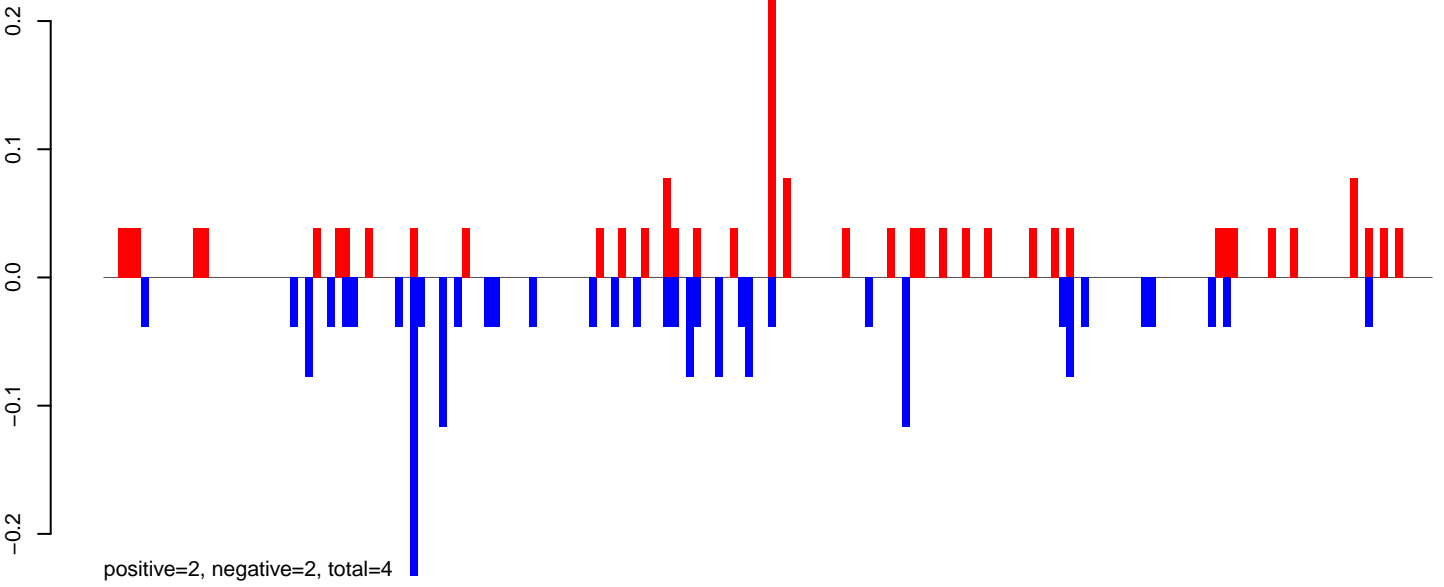
AeAeg_FcArc_GH_rep2.24_35.rep



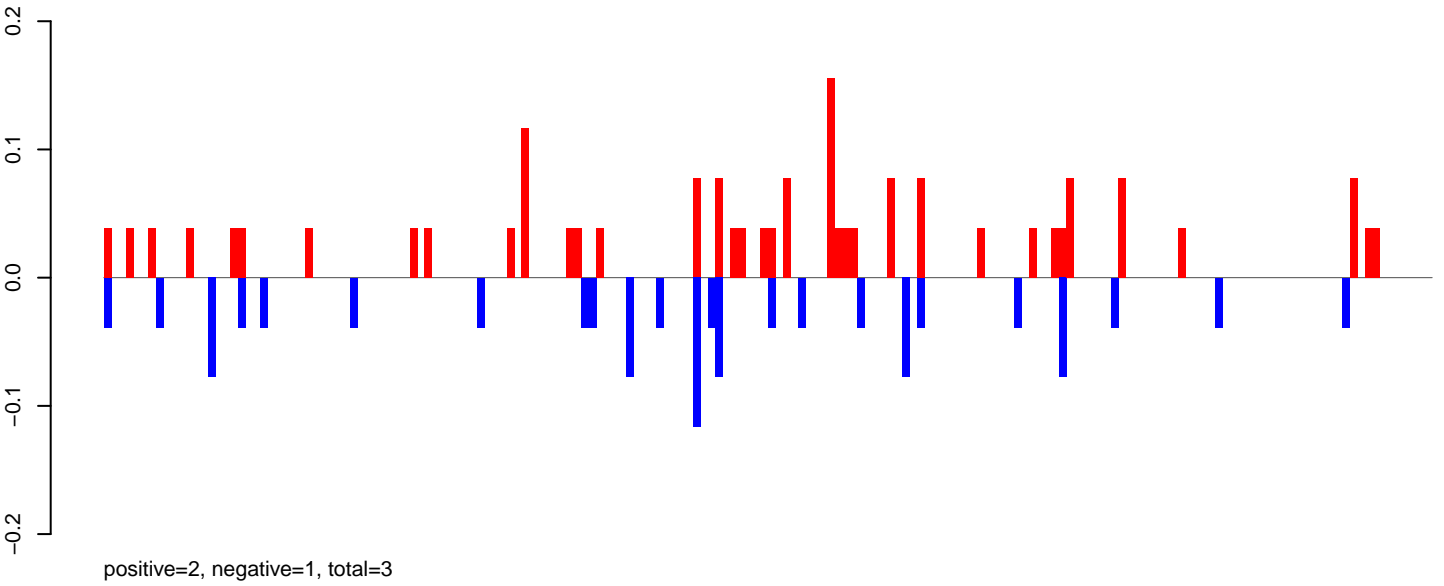
AeAeg_FcArc_GH_rep2.rep



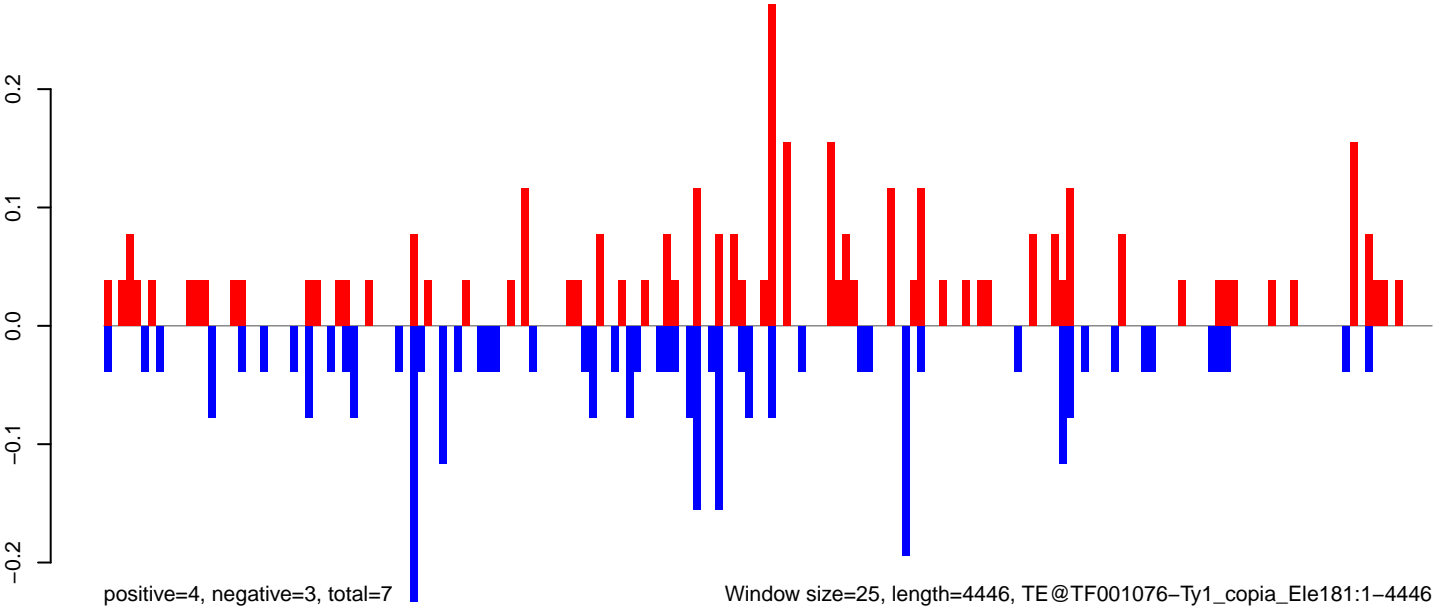
AeAeg_FcArc_GH_rep2.18_23.rep



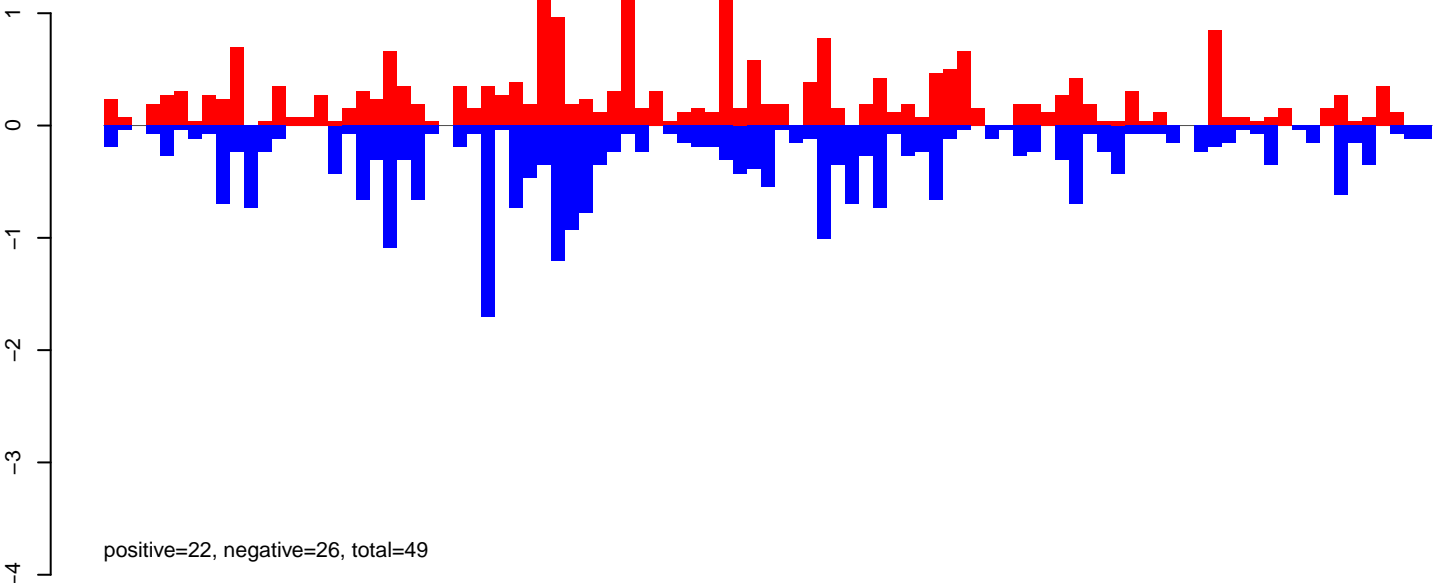
AeAeg_FcArc_GH_rep2.24_35.rep



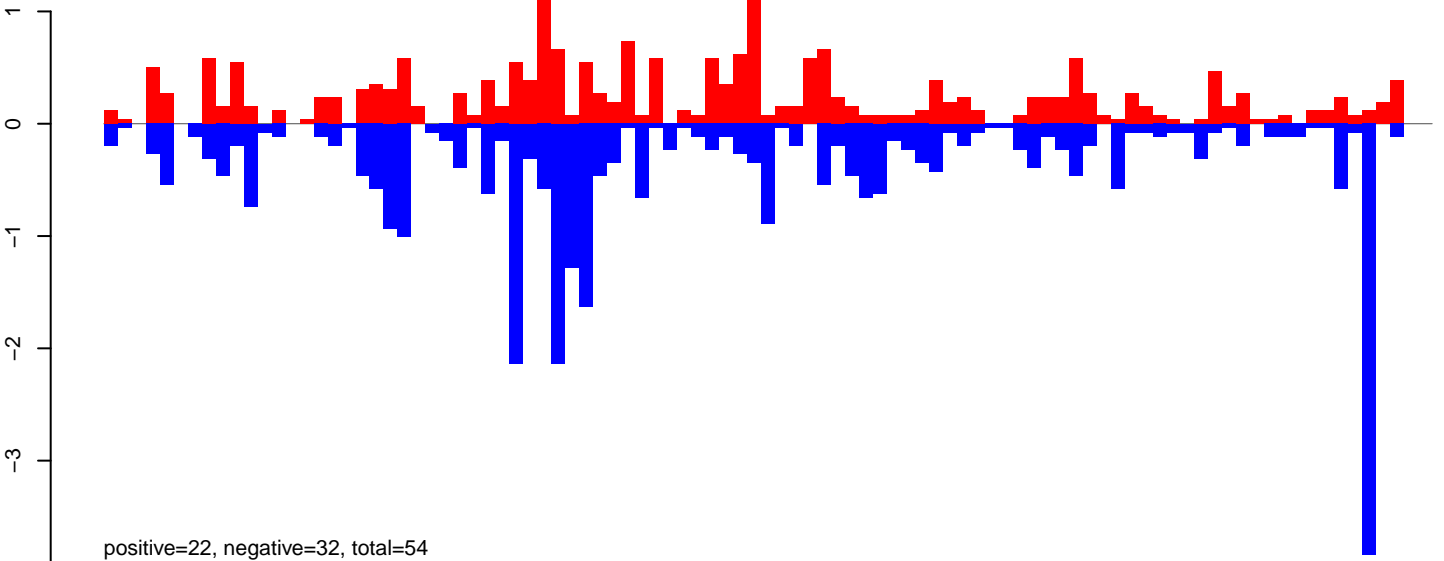
AeAeg_FcArc_GH_rep2.rep



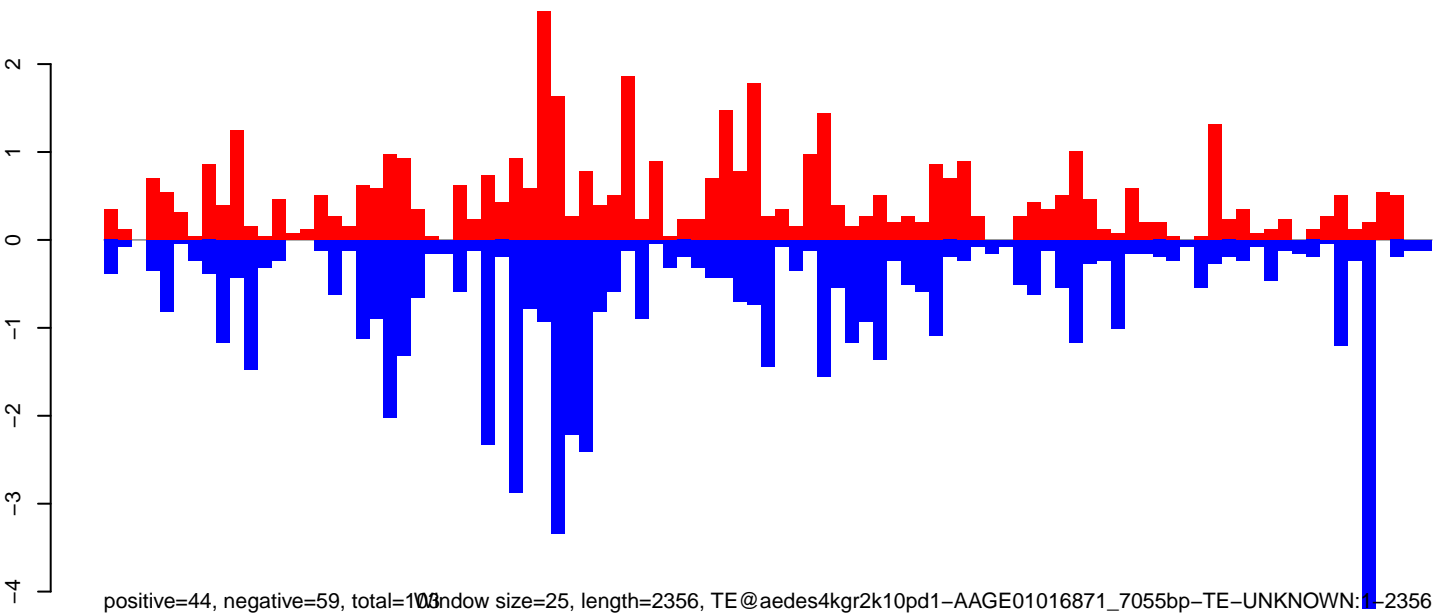
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

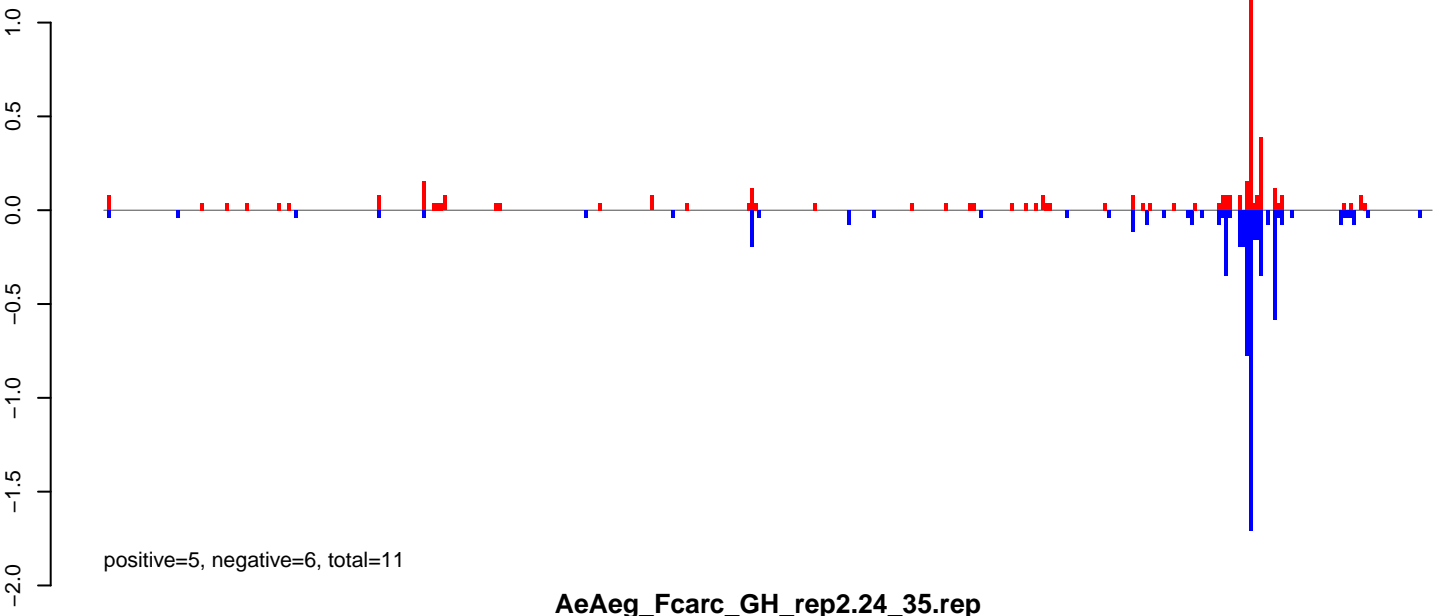


AeAeg_Fcarc_GH_rep2.rep

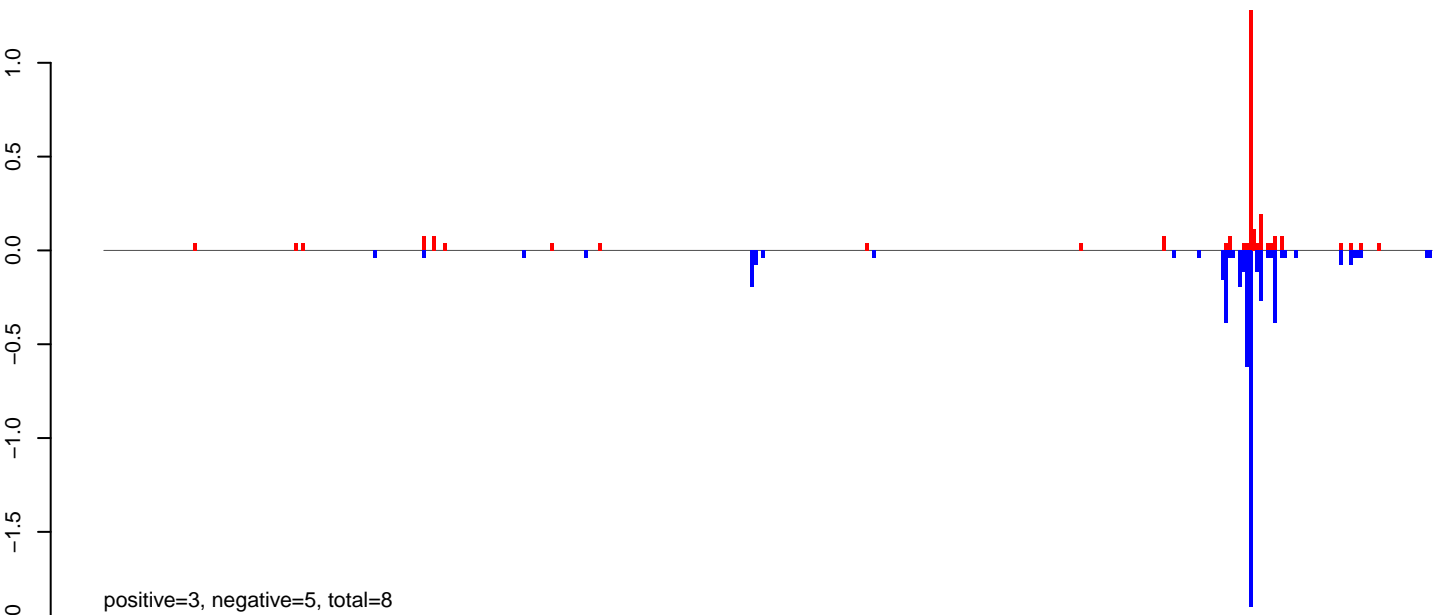


0 500 1000 1500 2000

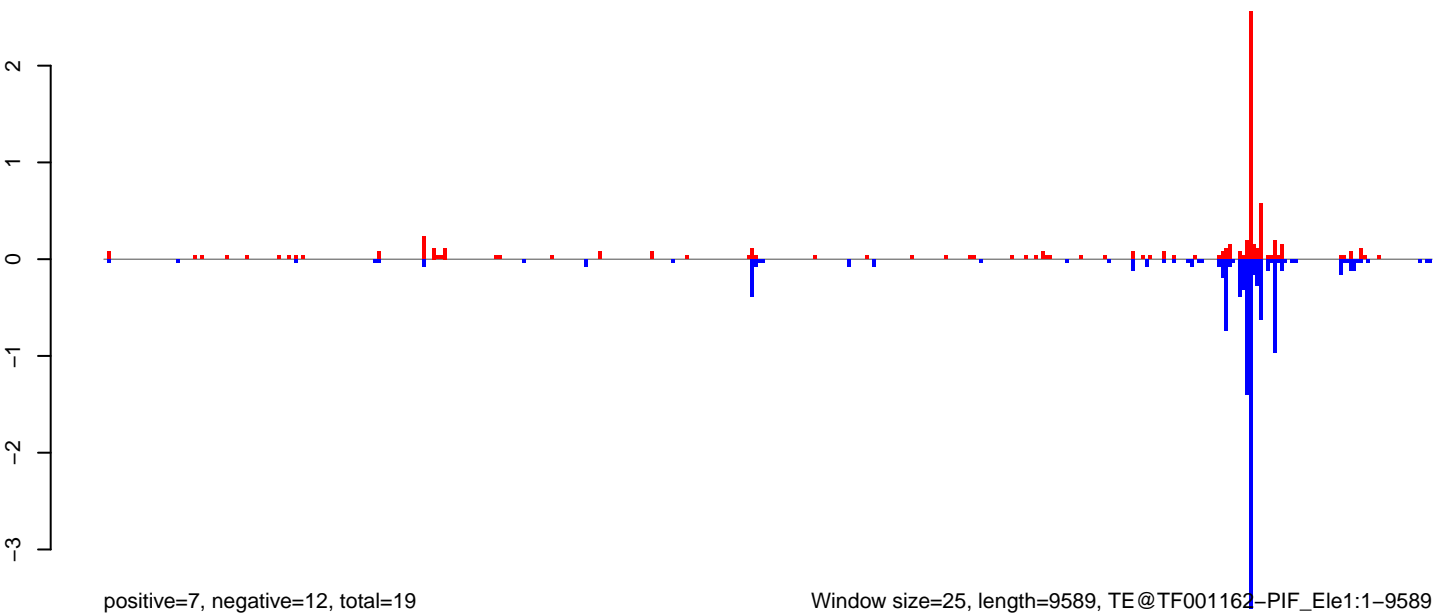
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



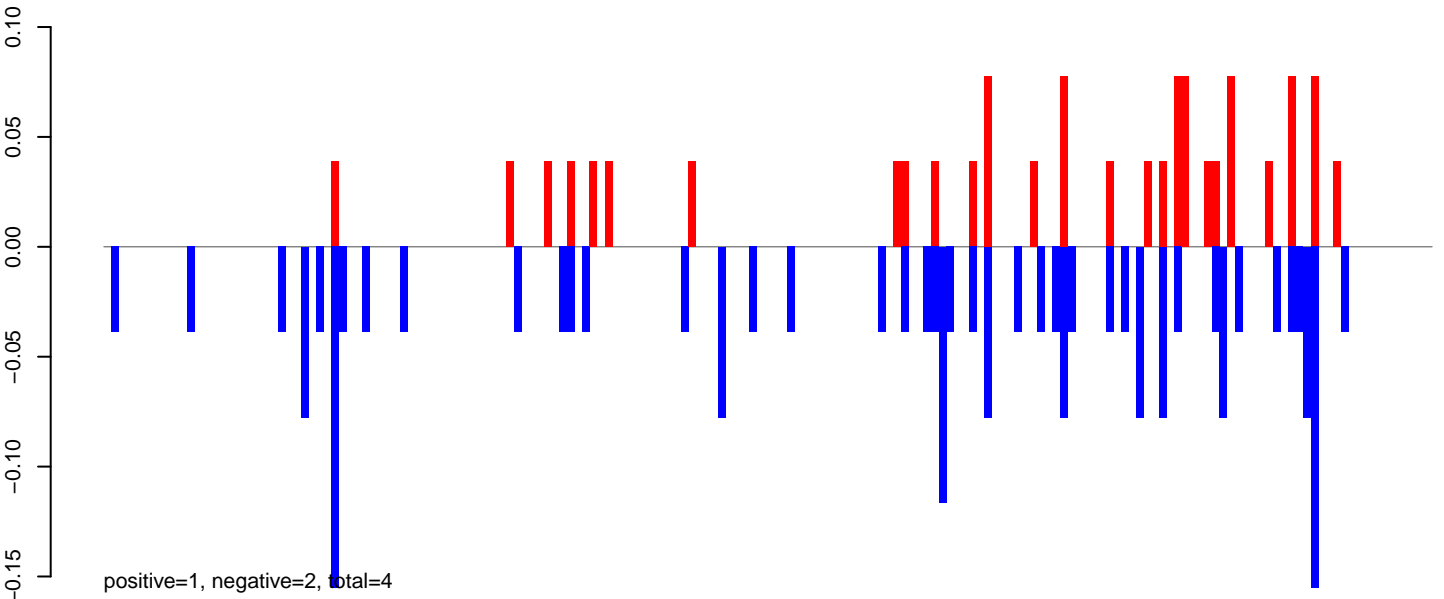
AeAeg_Fcarc_GH_rep2.rep



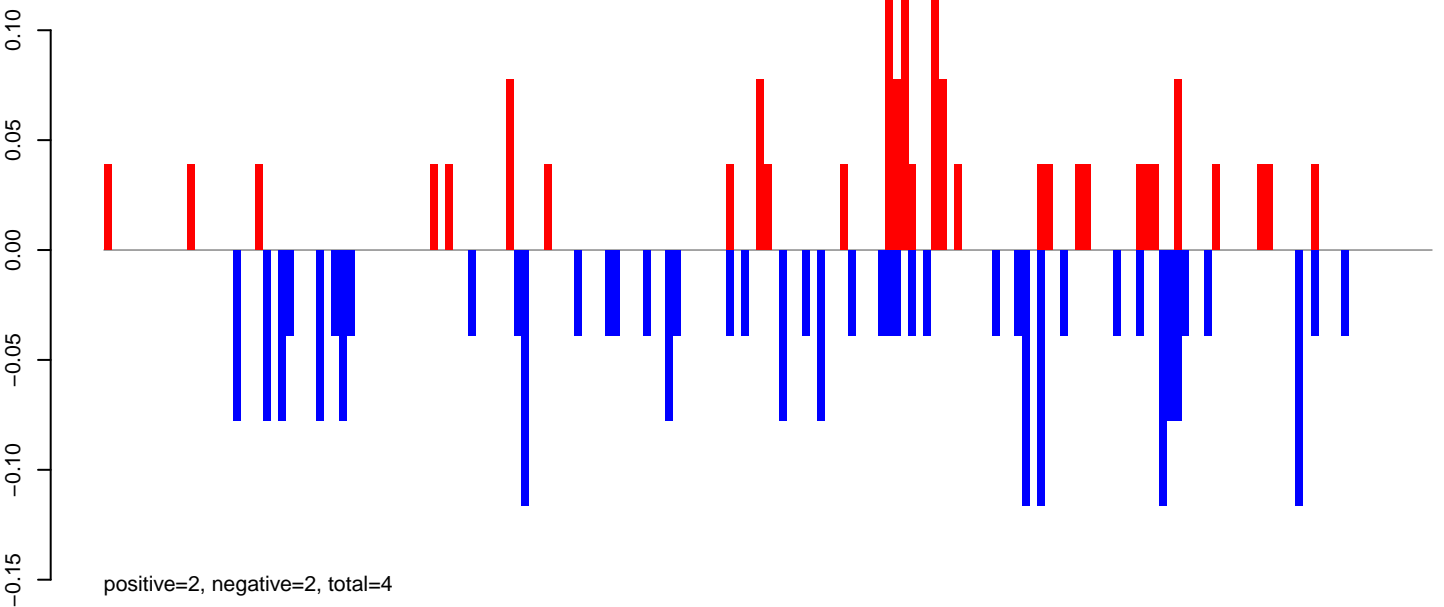
Window size=25, length=9589, TE@TF001162-PIF_Ele1:1-9589

0 2000 4000 6000 8000 10000

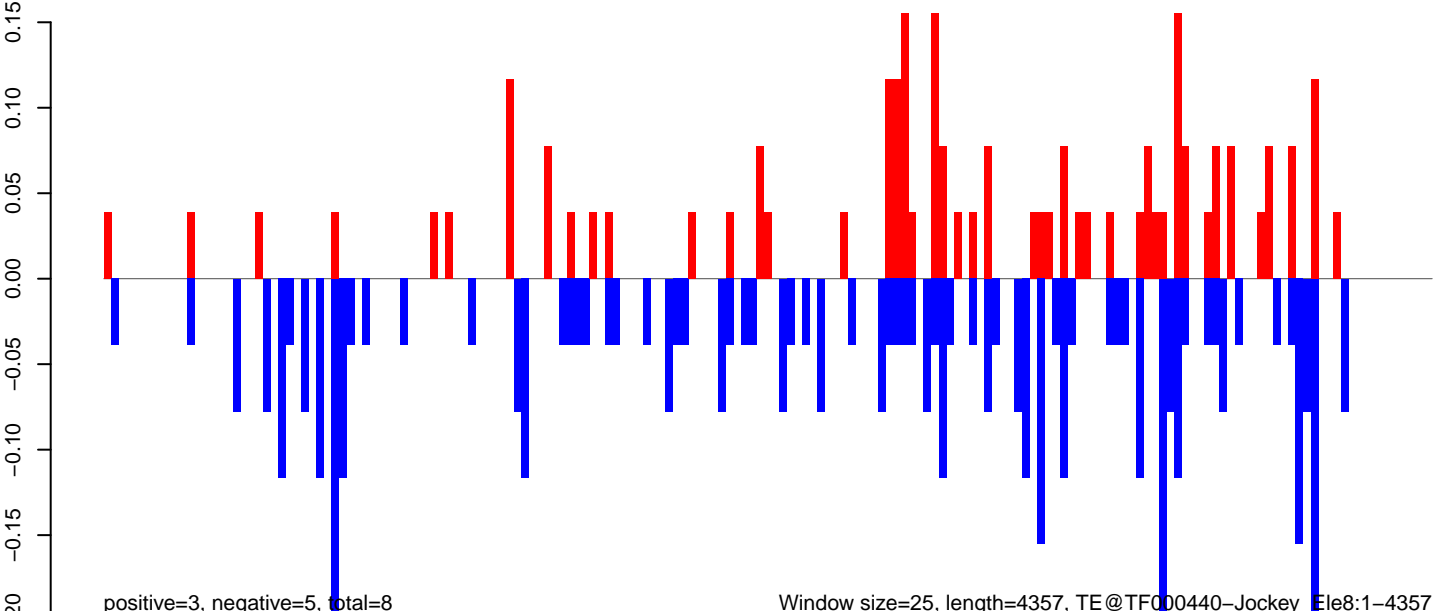
AeAeg_FcArc_GH_rep2.18_23.rep



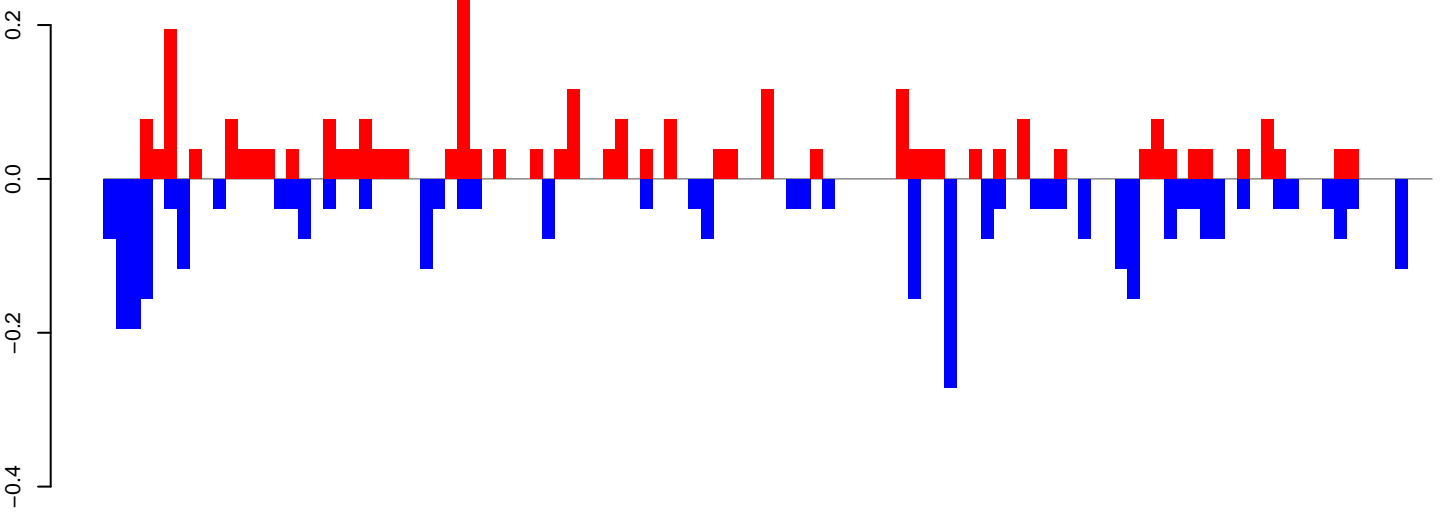
AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

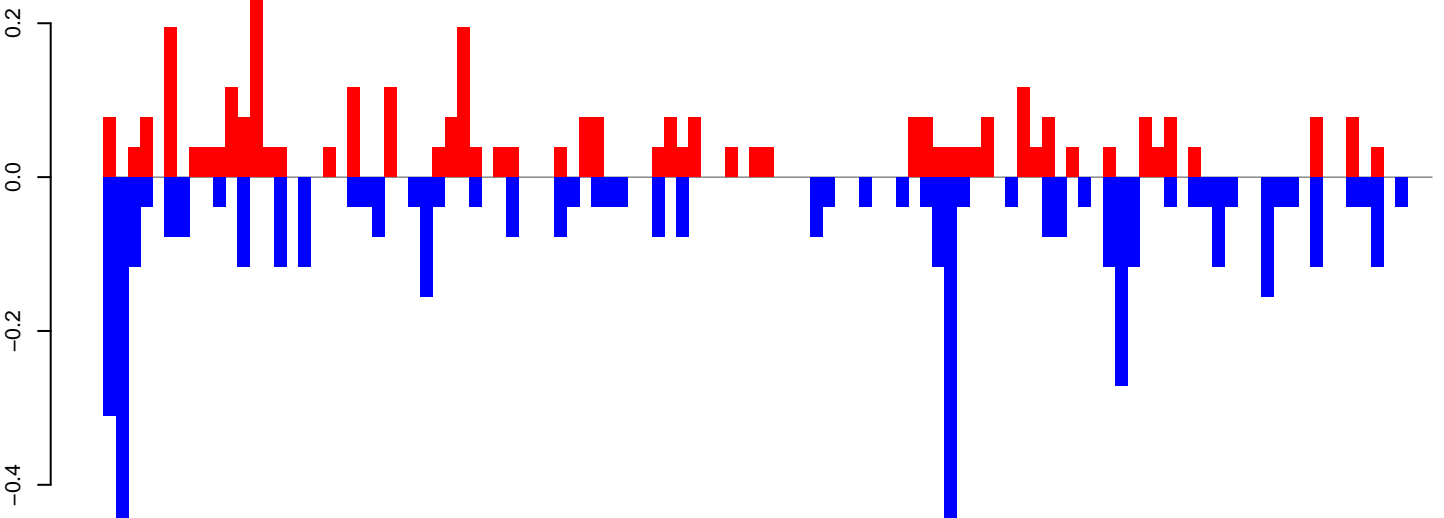


AeAeg_Fcarc_GH_rep2.18_23.rep



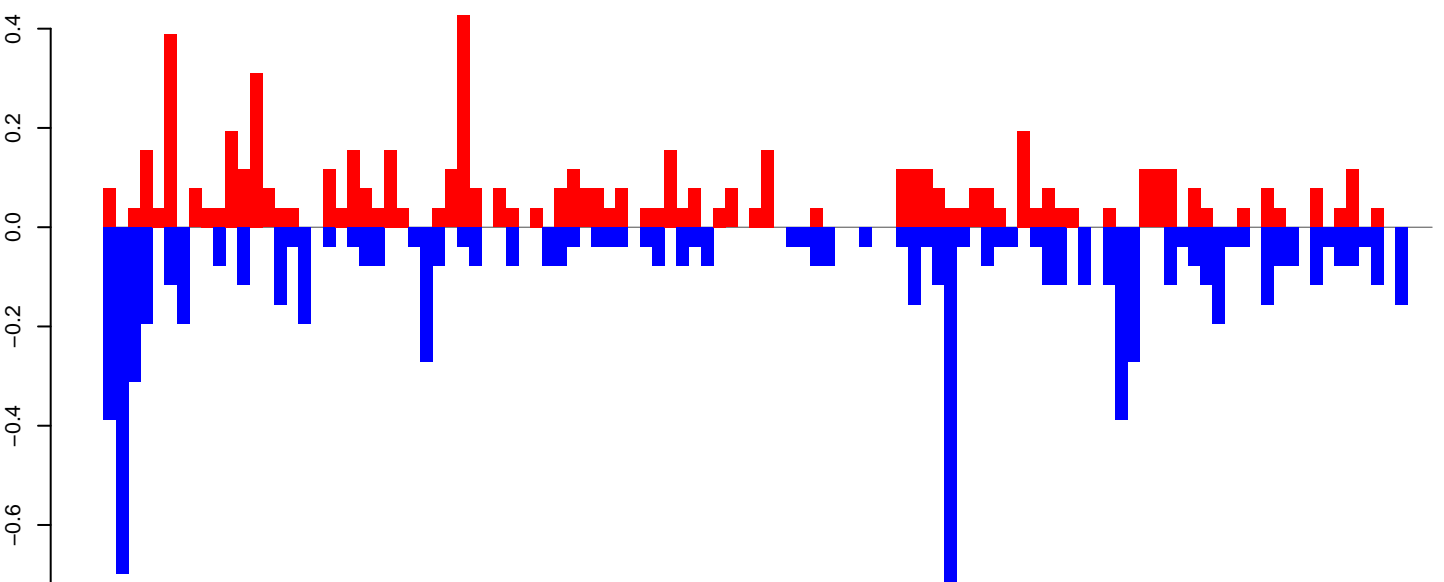
positive=3, negative=3, total=6

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=3, negative=5, total=8

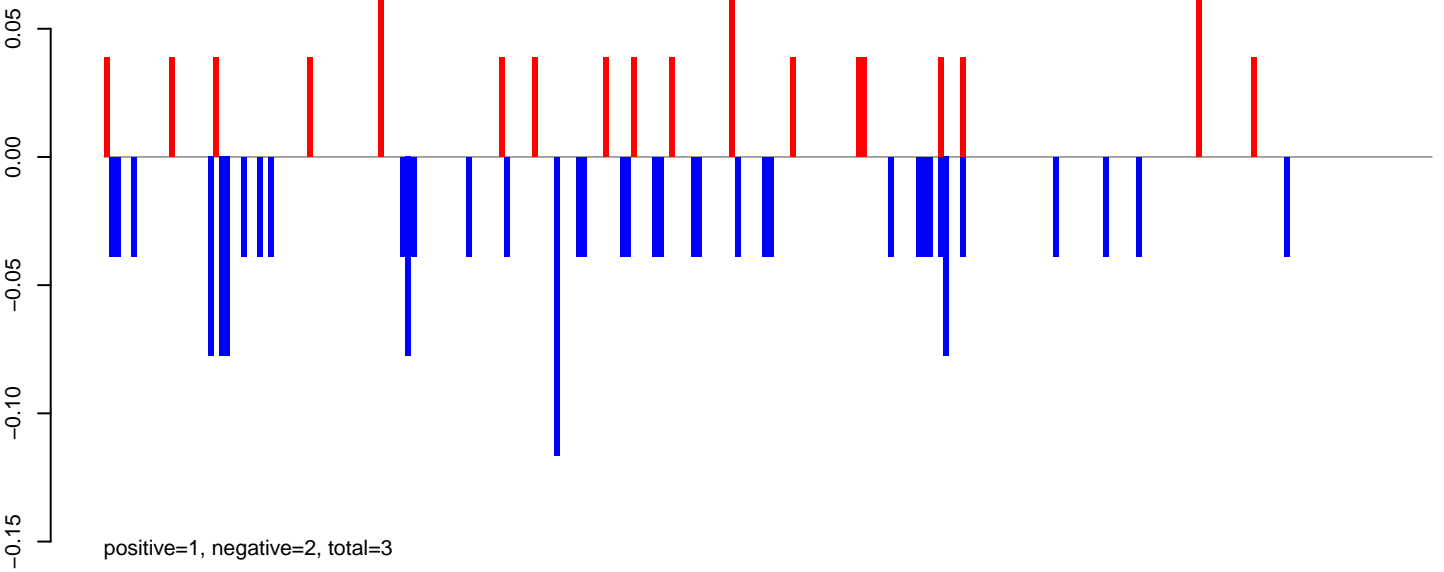
AeAeg_Fcarc_GH_rep2.rep



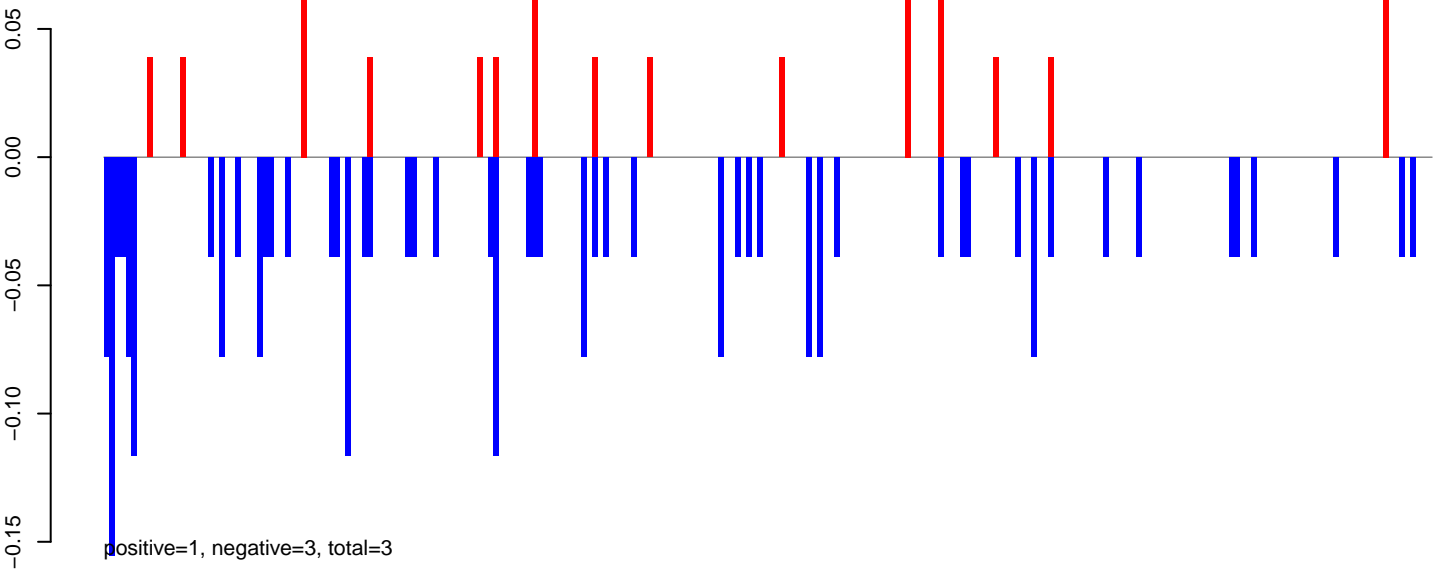
positive=6, negative=8, total=14

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

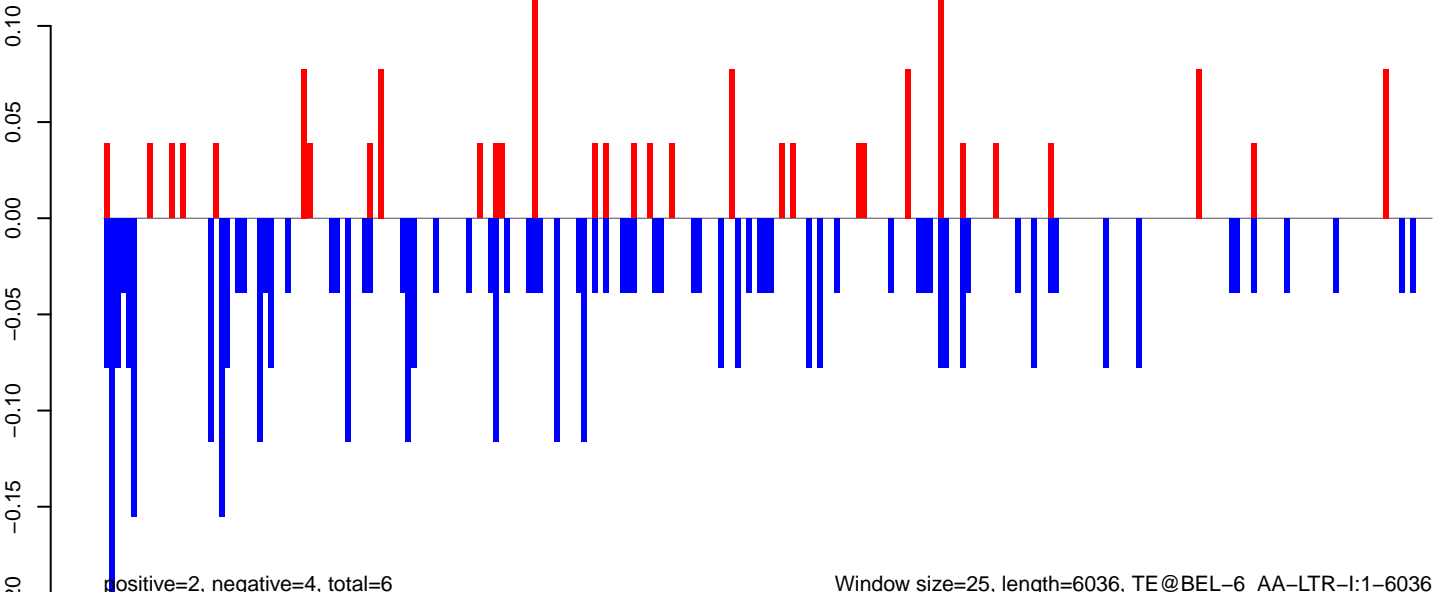
AeAeg_Fcarc_GH_rep2.18_23.rep



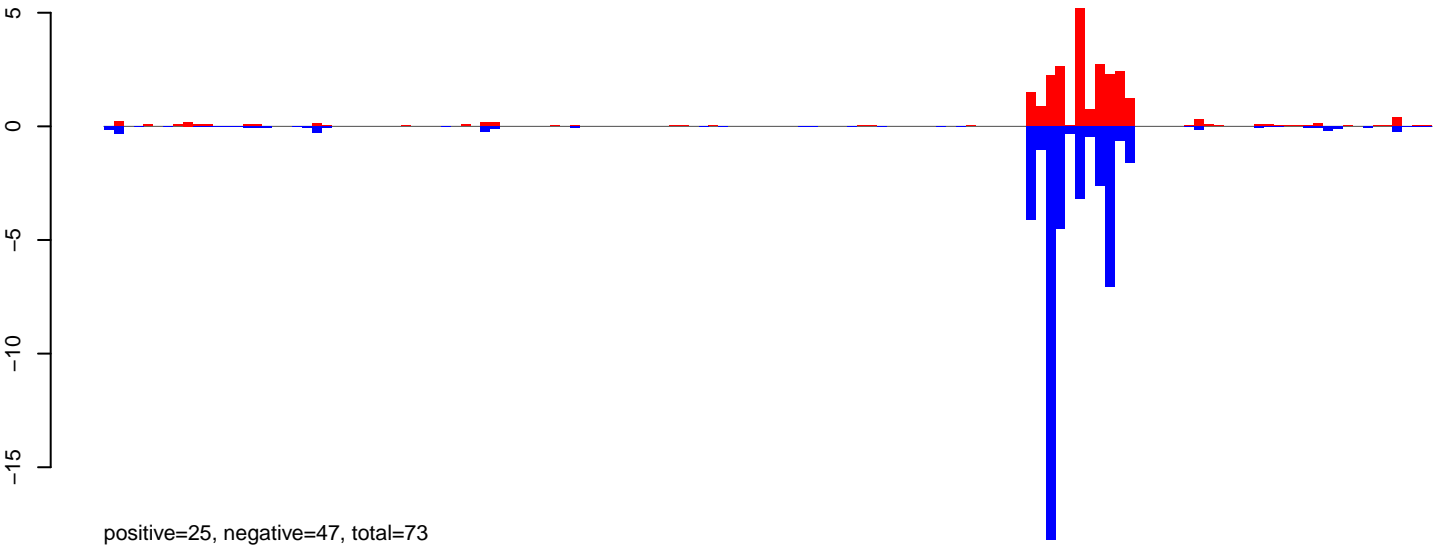
AeAeg_Fcarc_GH_rep2.24_35.rep



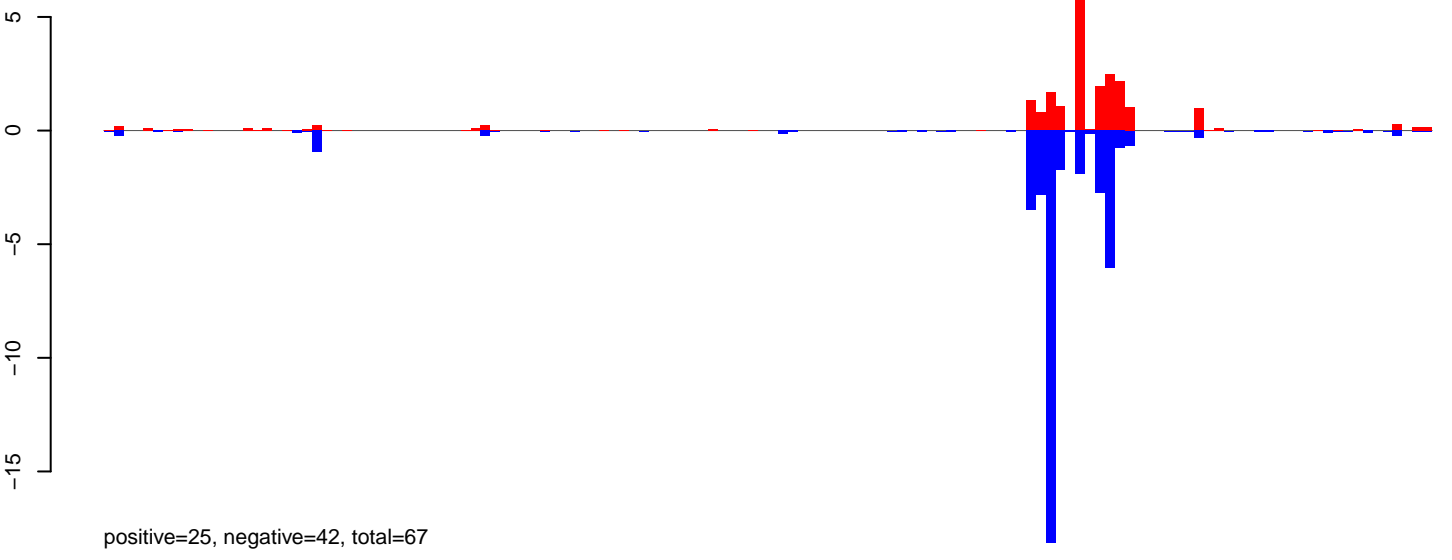
AeAeg_Fcarc_GH_rep2.rep



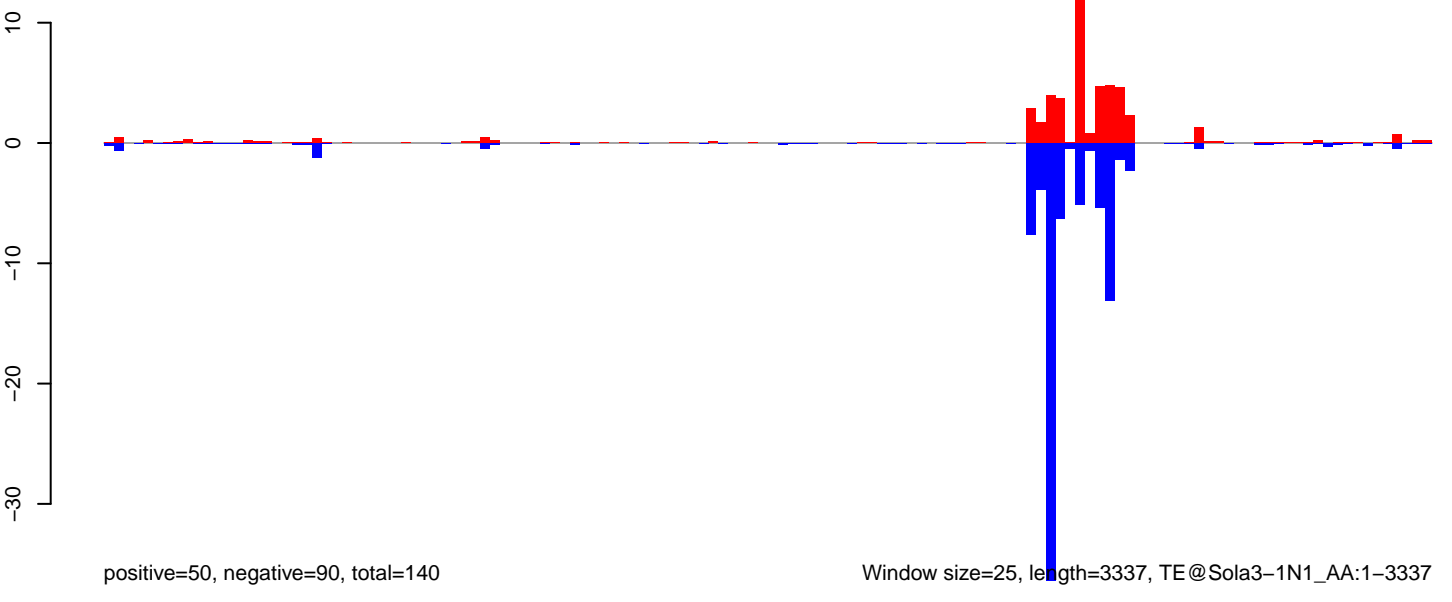
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

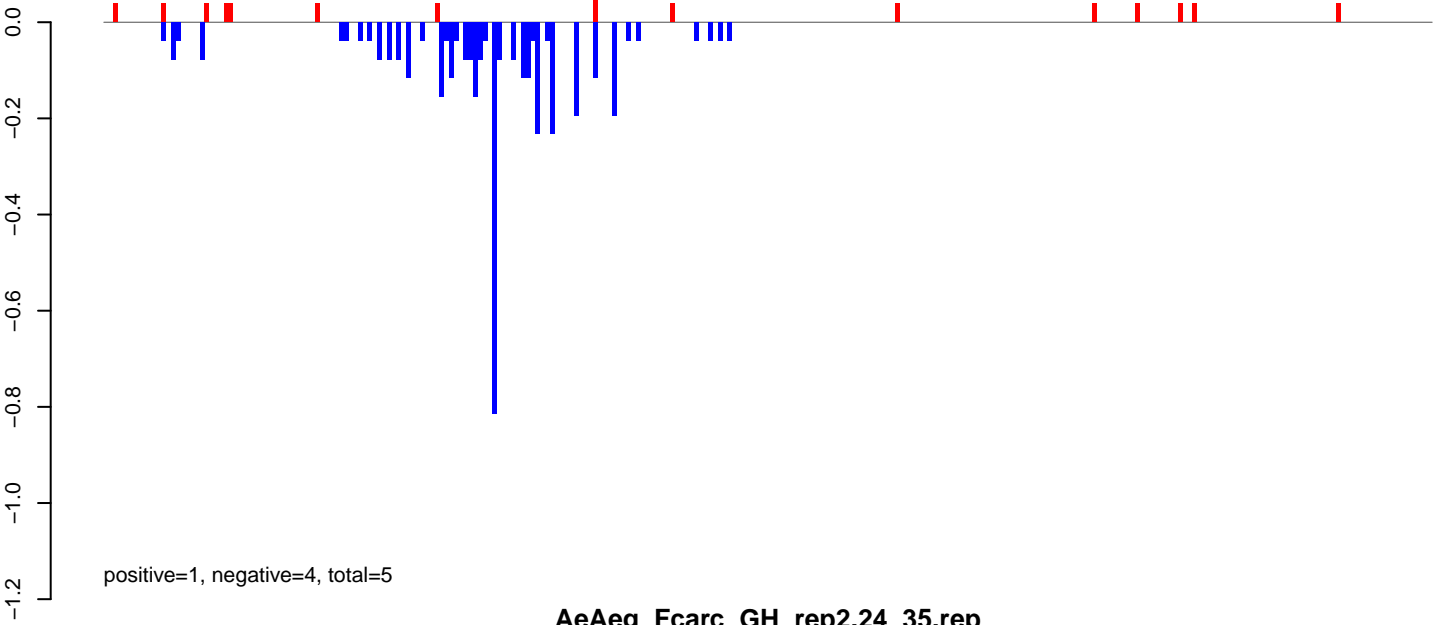


AeAeg_Fcarc_GH_rep2.rep

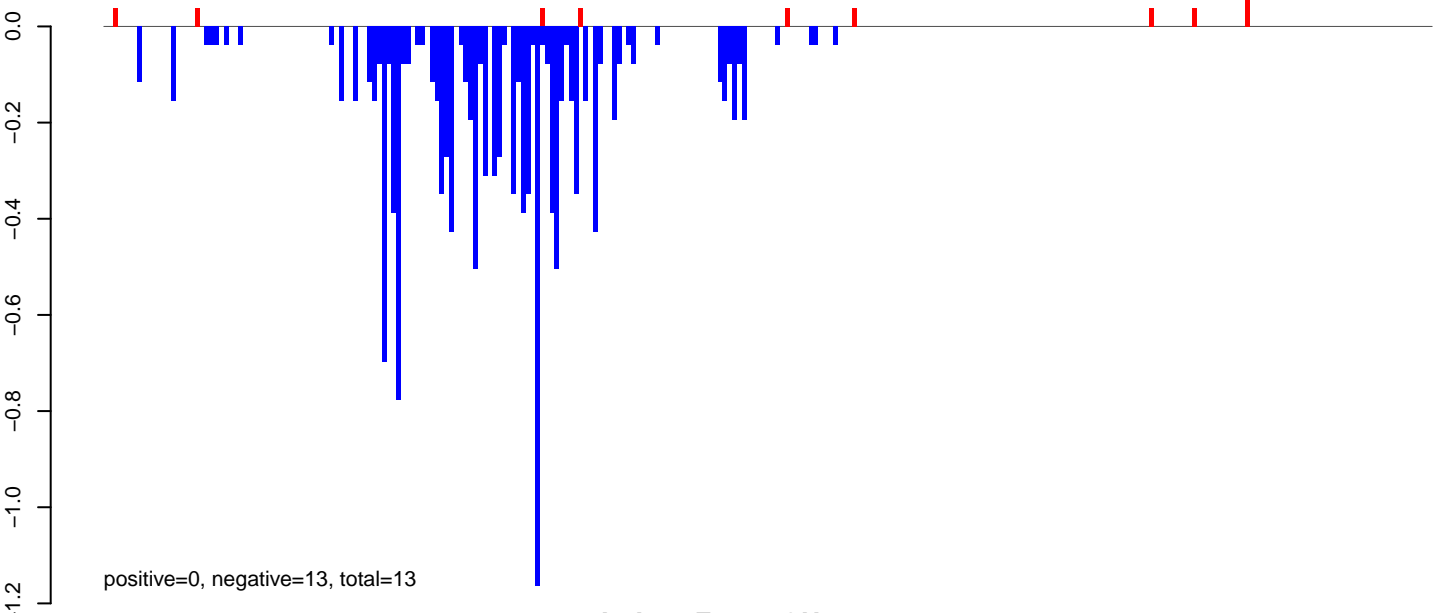


0 500 1000 1500 2000 2500 3000 3500

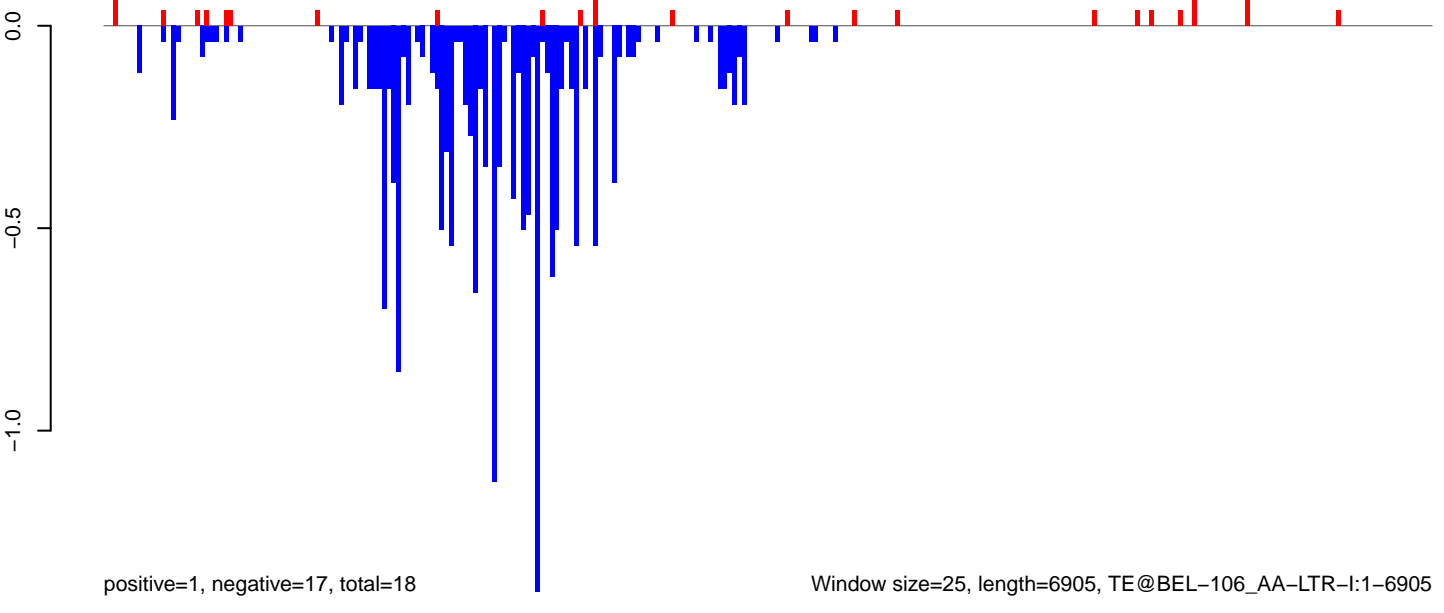
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

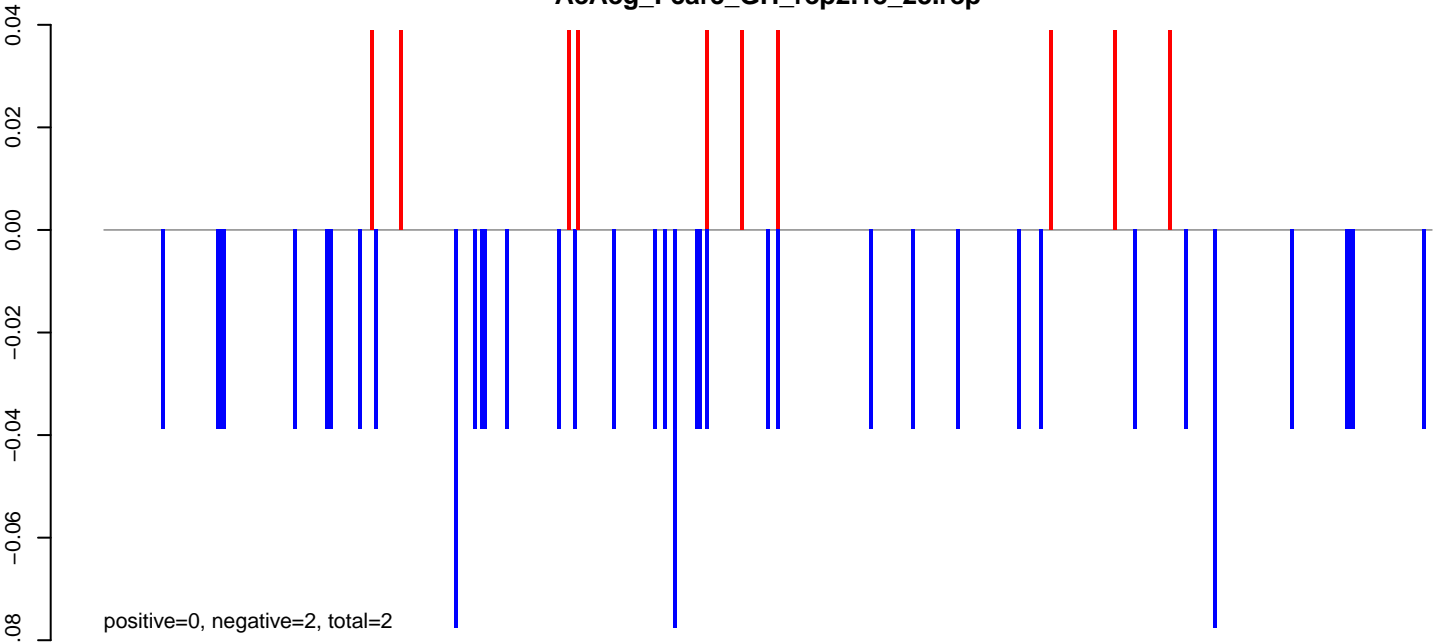


AeAeg_Fcarc_GH_rep2.rep

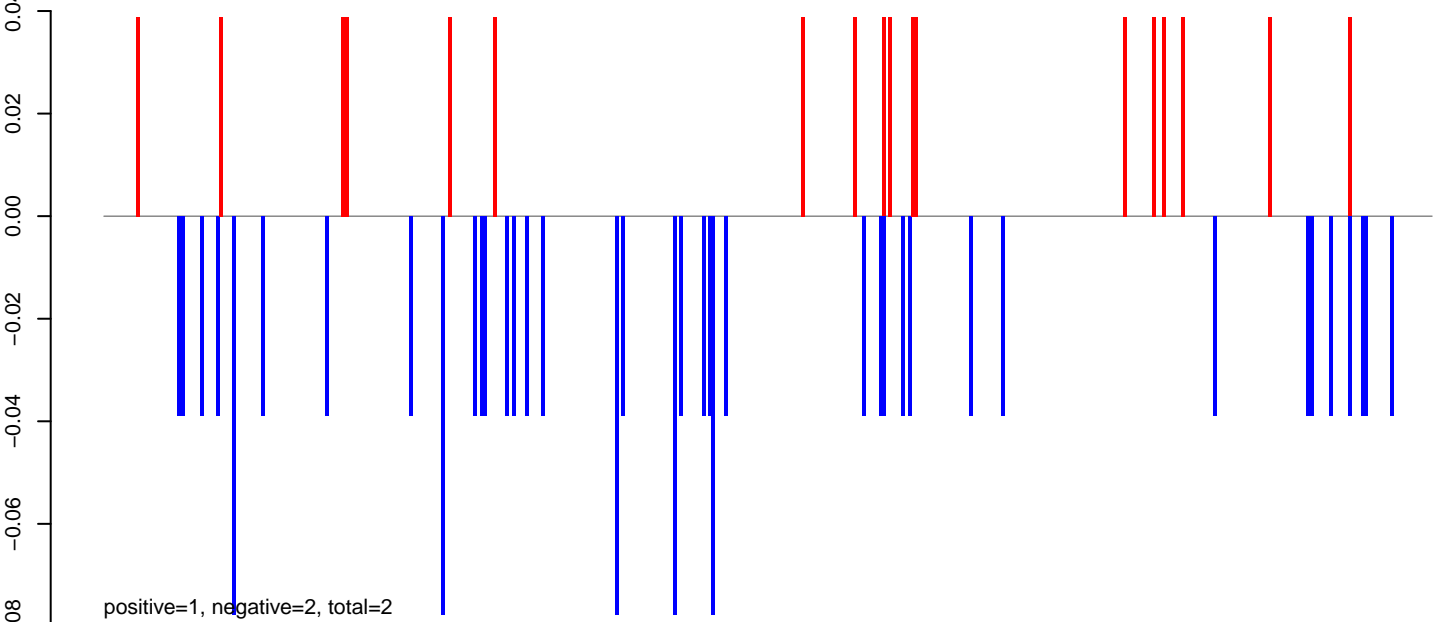


Window size=25, length=6905, TE@BEL-106_AA-LTR-I:1-6905

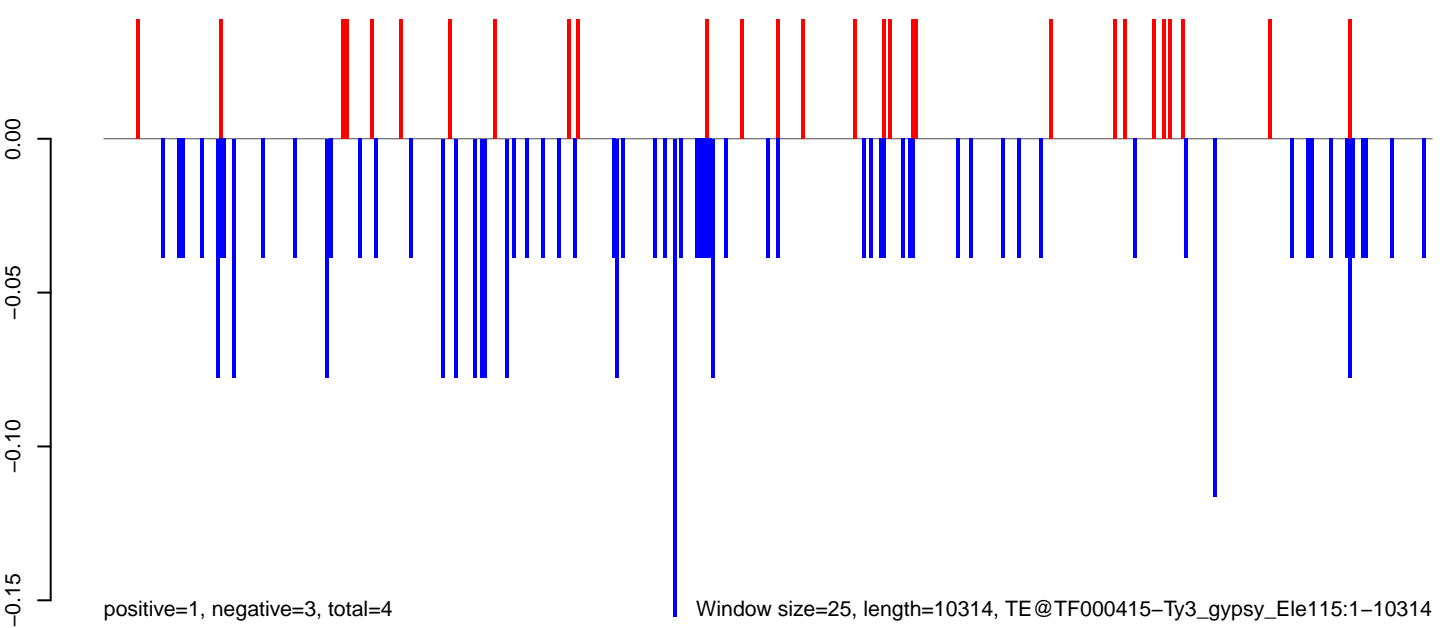
AeAeg_Fcarc_GH_rep2.18_23.rep



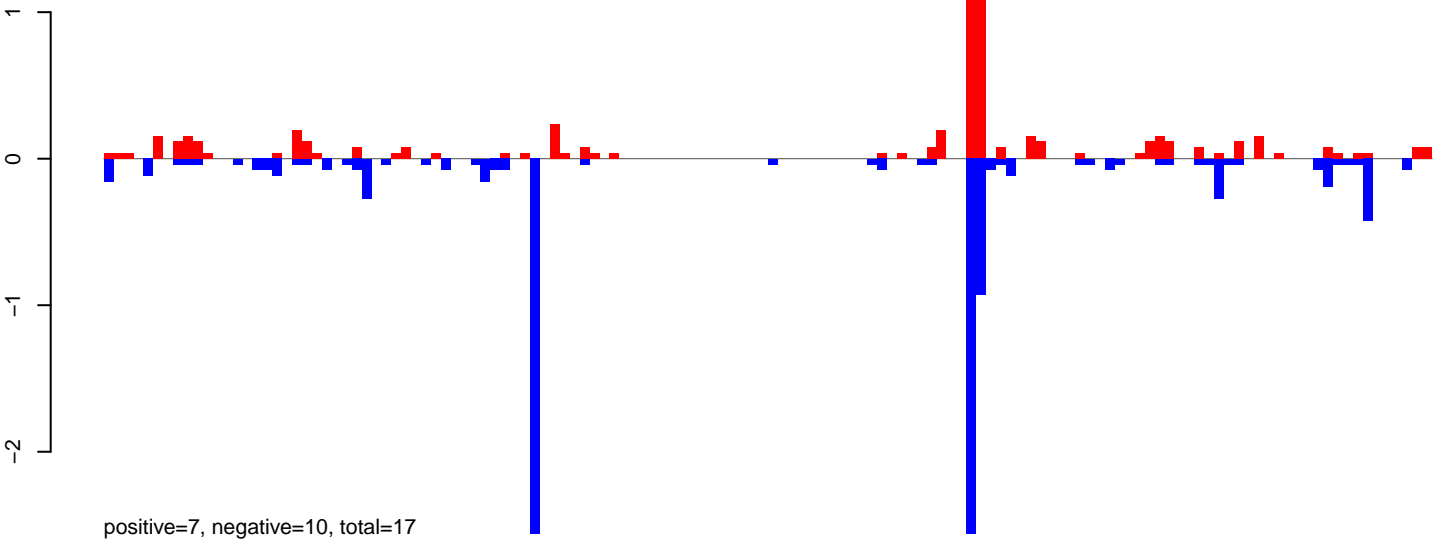
AeAeg_Fcarc_GH_rep2.24_35.rep



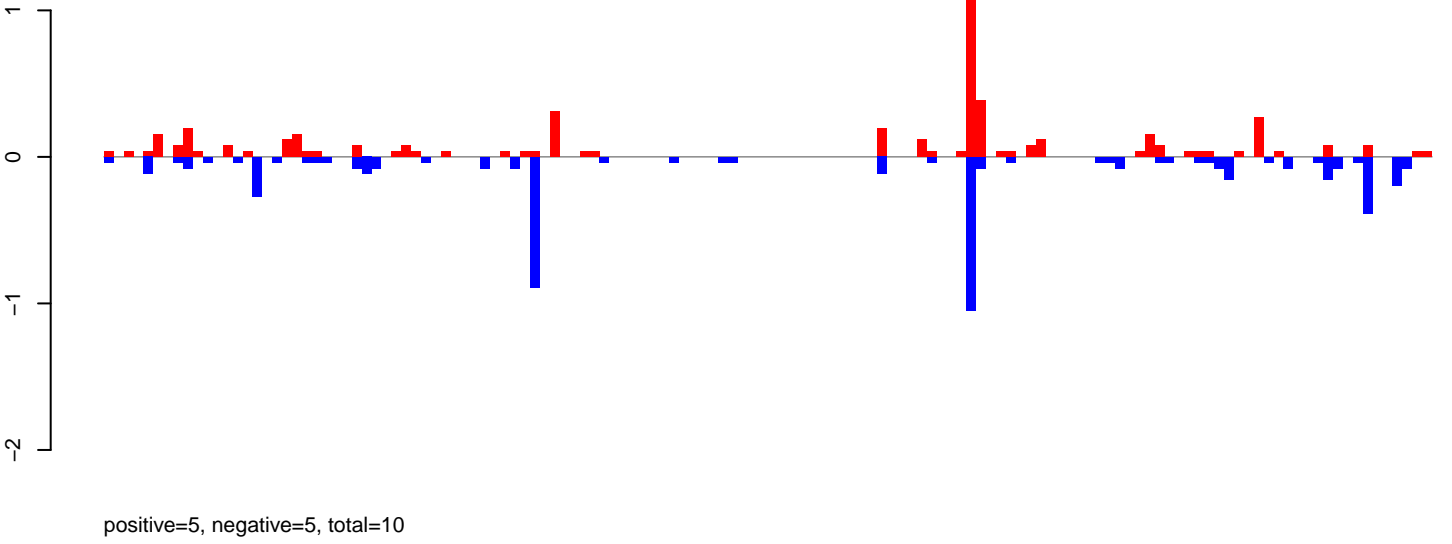
AeAeg_Fcarc_GH_rep2.rep



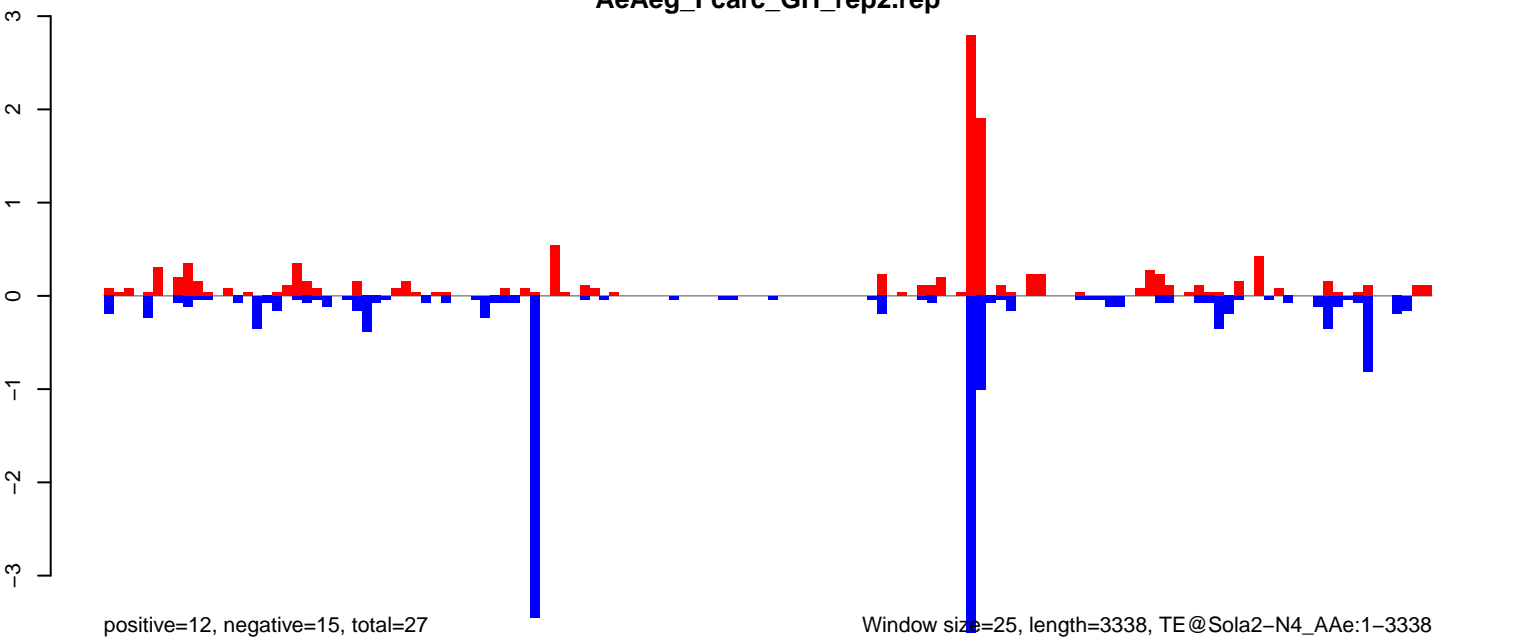
AeAeg_Fcarc_GH_rep2.18_23.rep



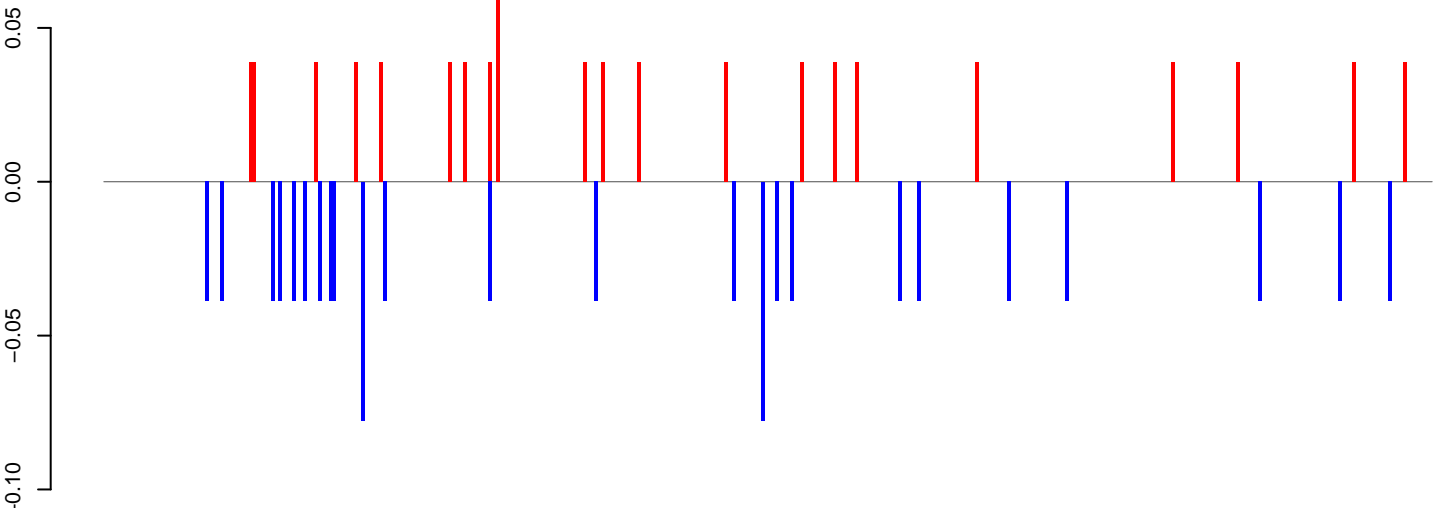
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

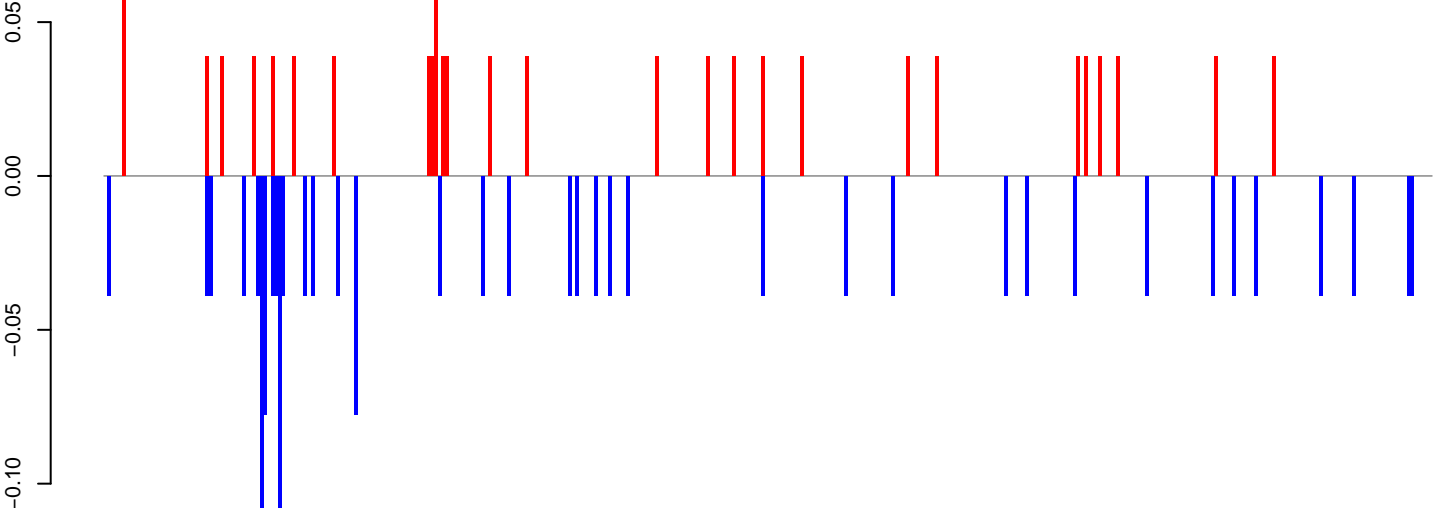


AeAeg_FcArc_GH_rep2.18_23.rep



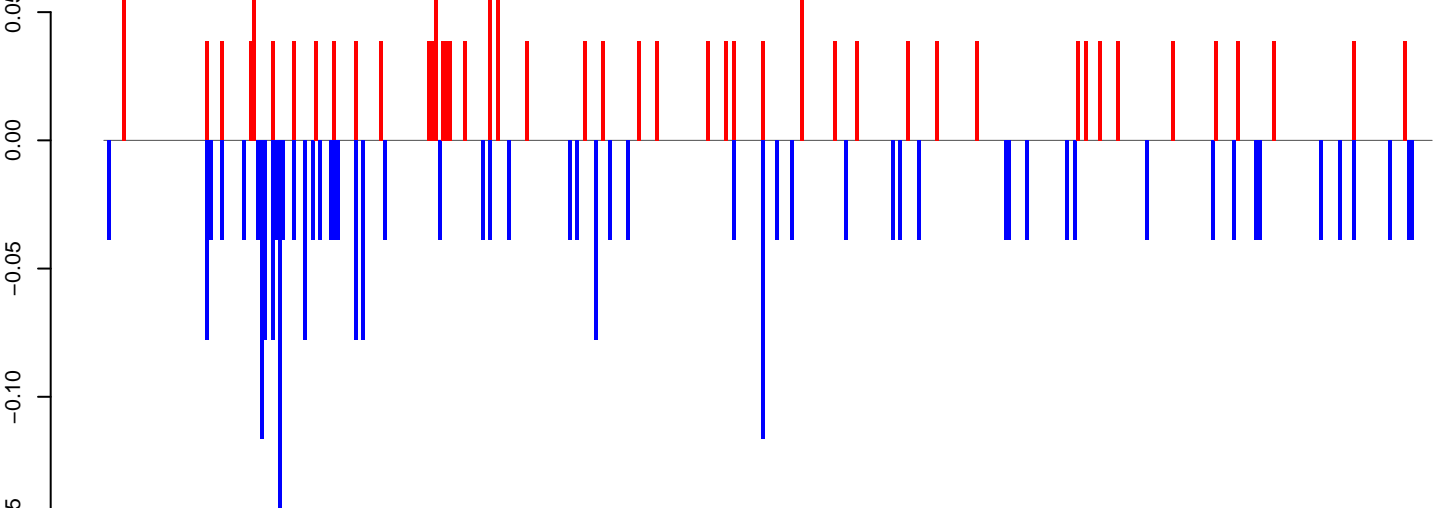
positive=1, negative=1, total=2

AeAeg_FcArc_GH_rep2.24_35.rep



positive=1, negative=2, total=3

AeAeg_FcArc_GH_rep2.rep

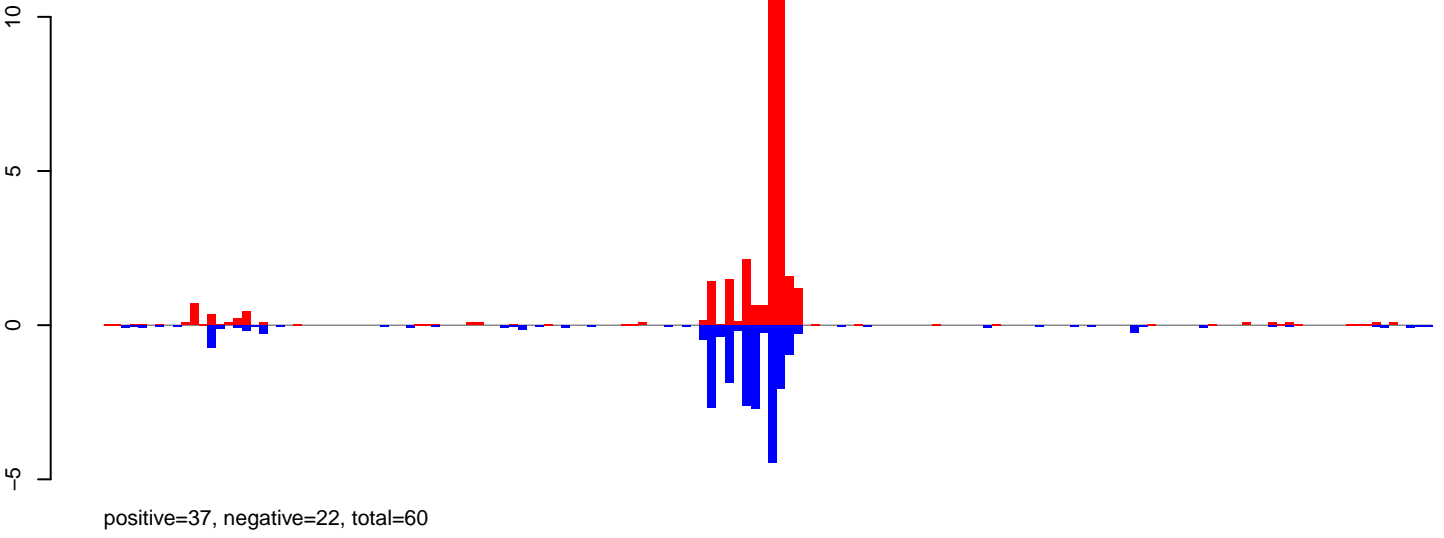


positive=2, negative=3, total=5

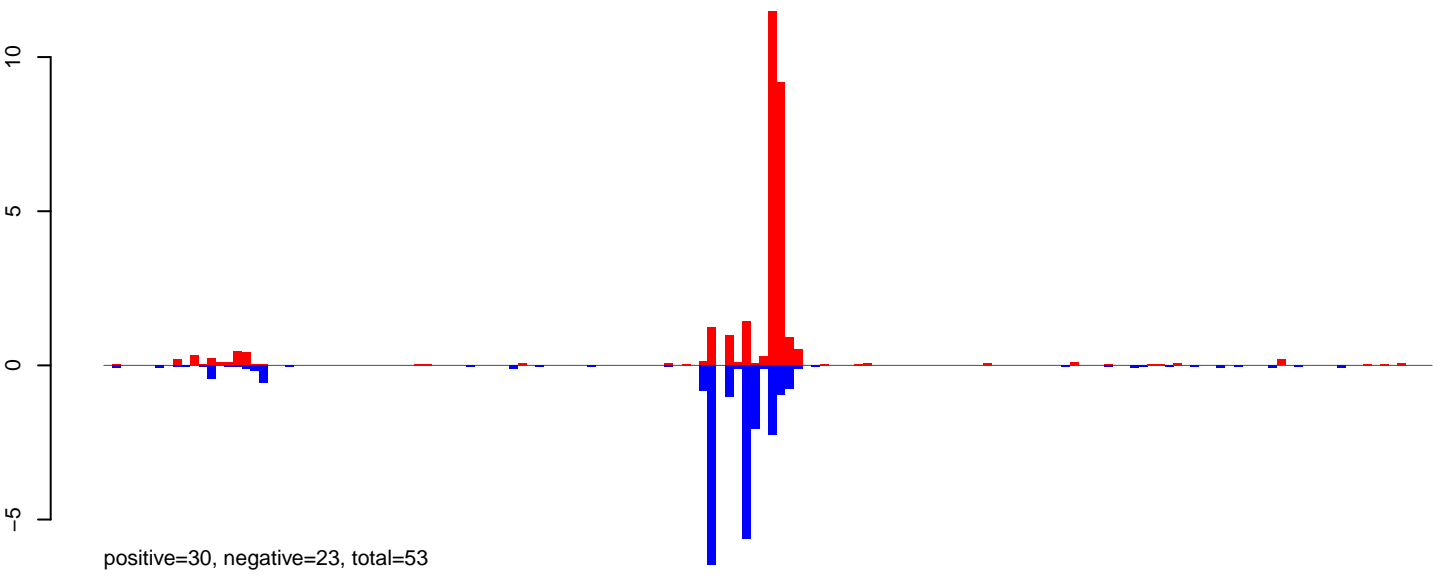
Window size=25, length=9150, TE@Gypsy-142_AA-LTR-I:1-9150

0 2000 4000 6000 8000

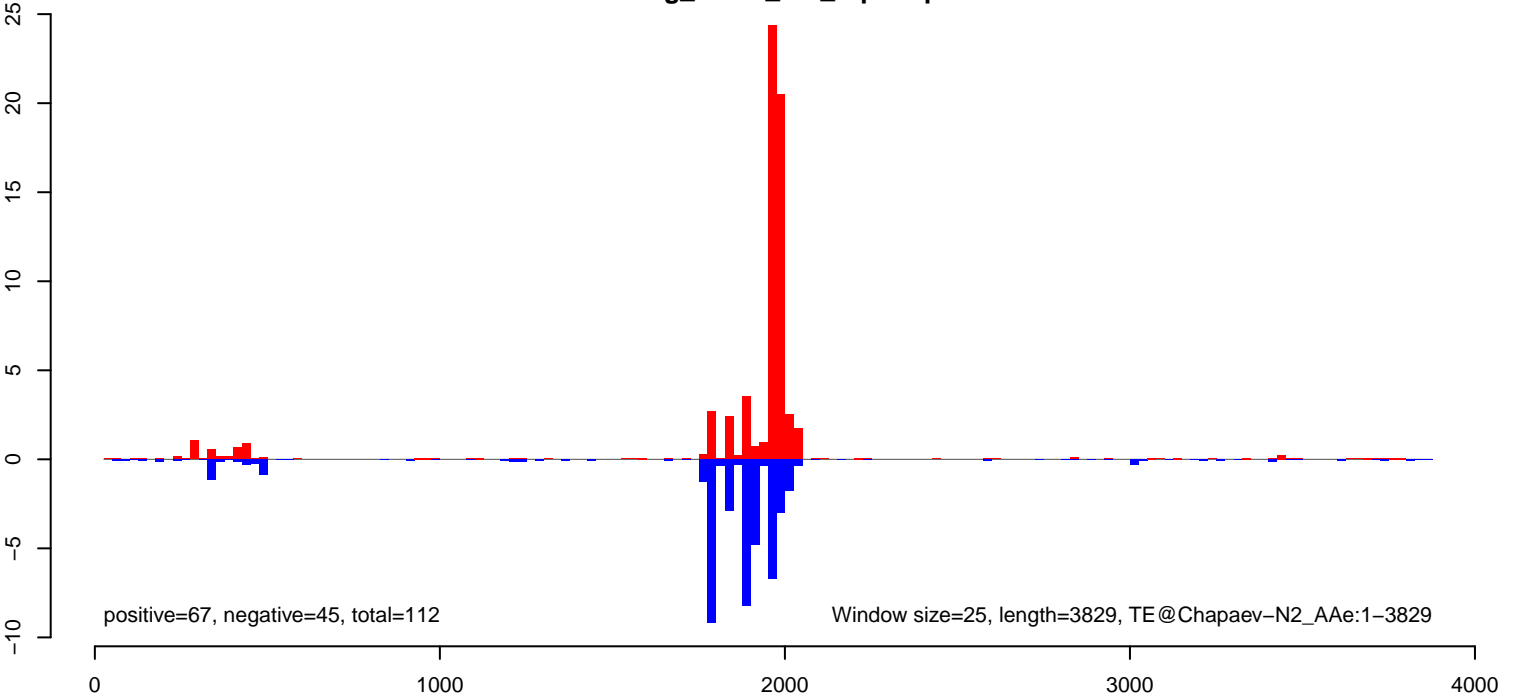
AeAeg_FcArc_GH_rep2.18_23.rep



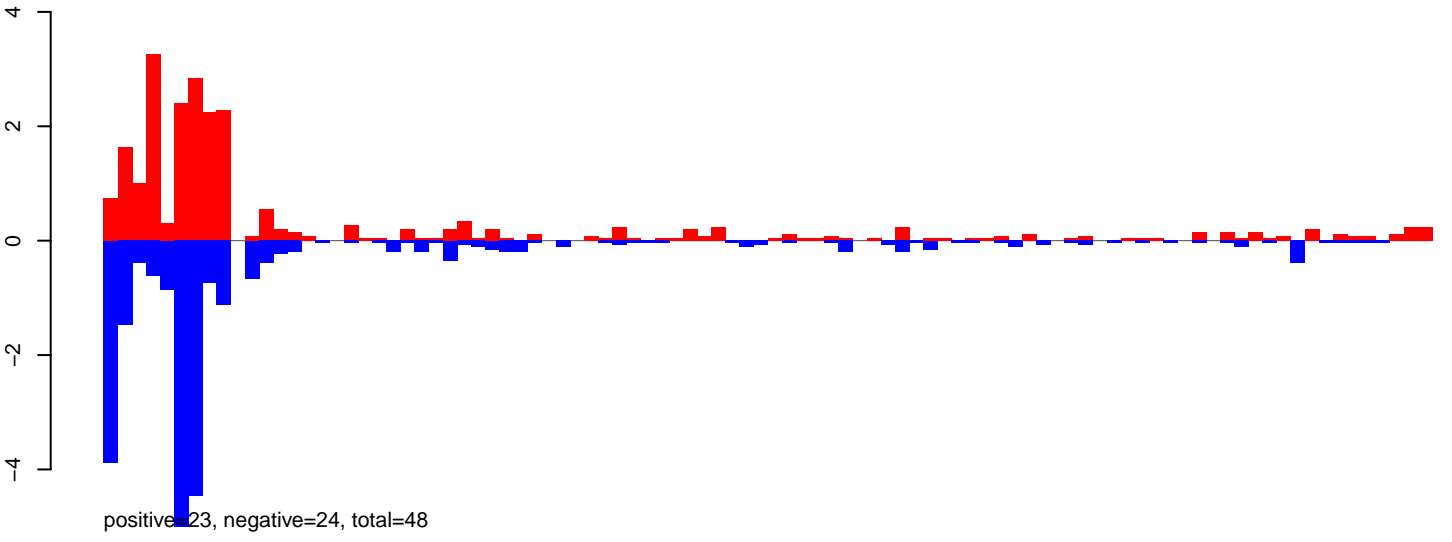
AeAeg_FcArc_GH_rep2.24_35.rep



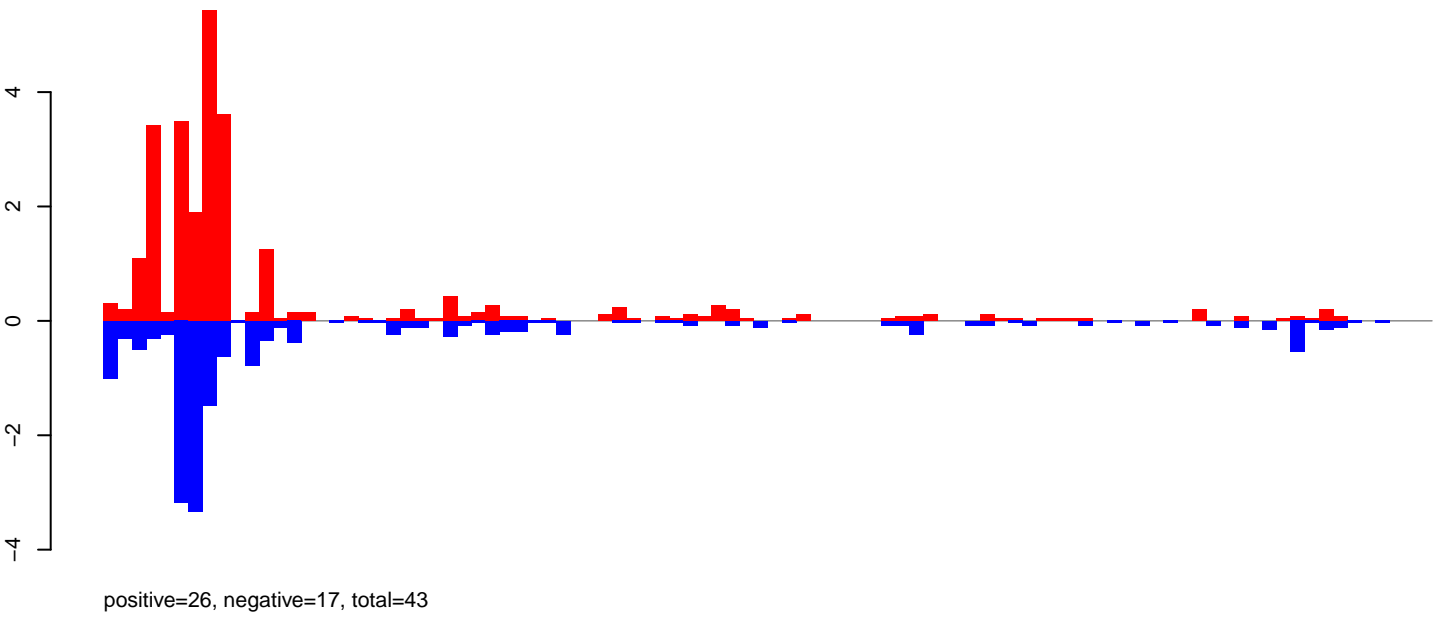
AeAeg_FcArc_GH_rep2.rep



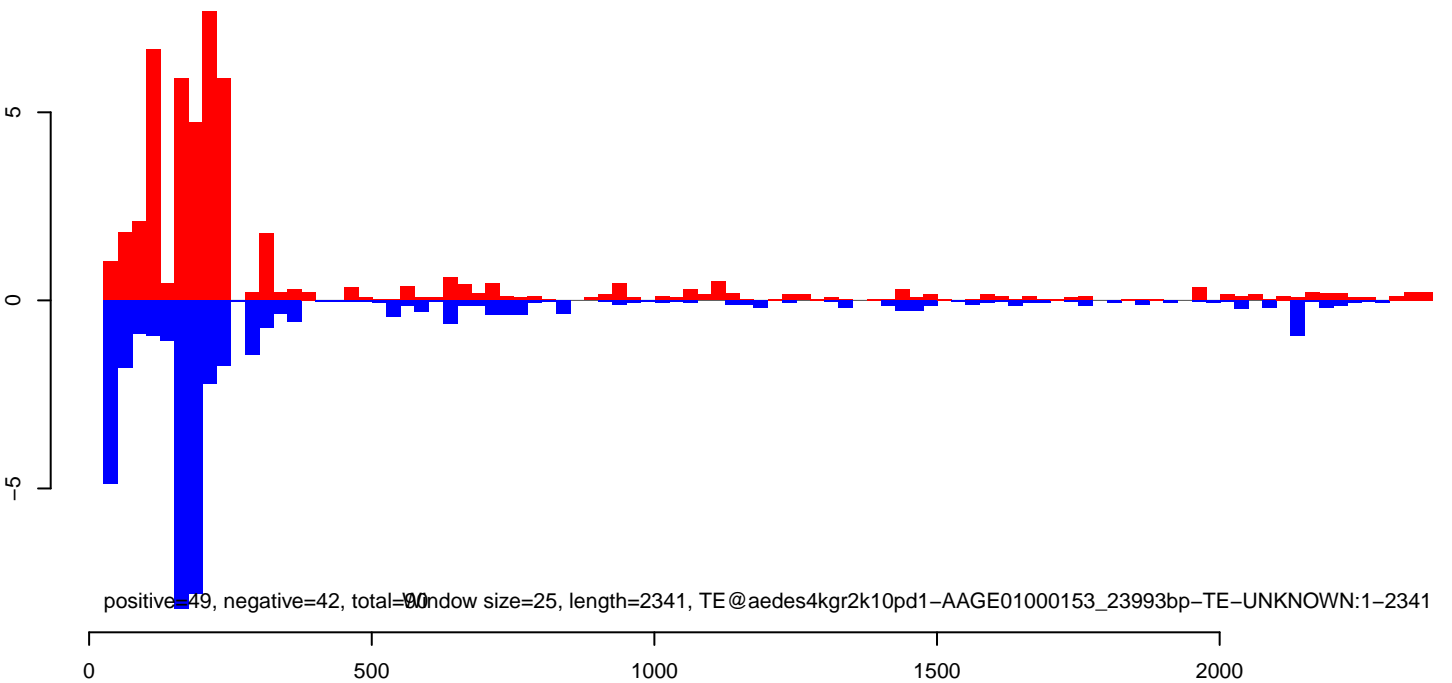
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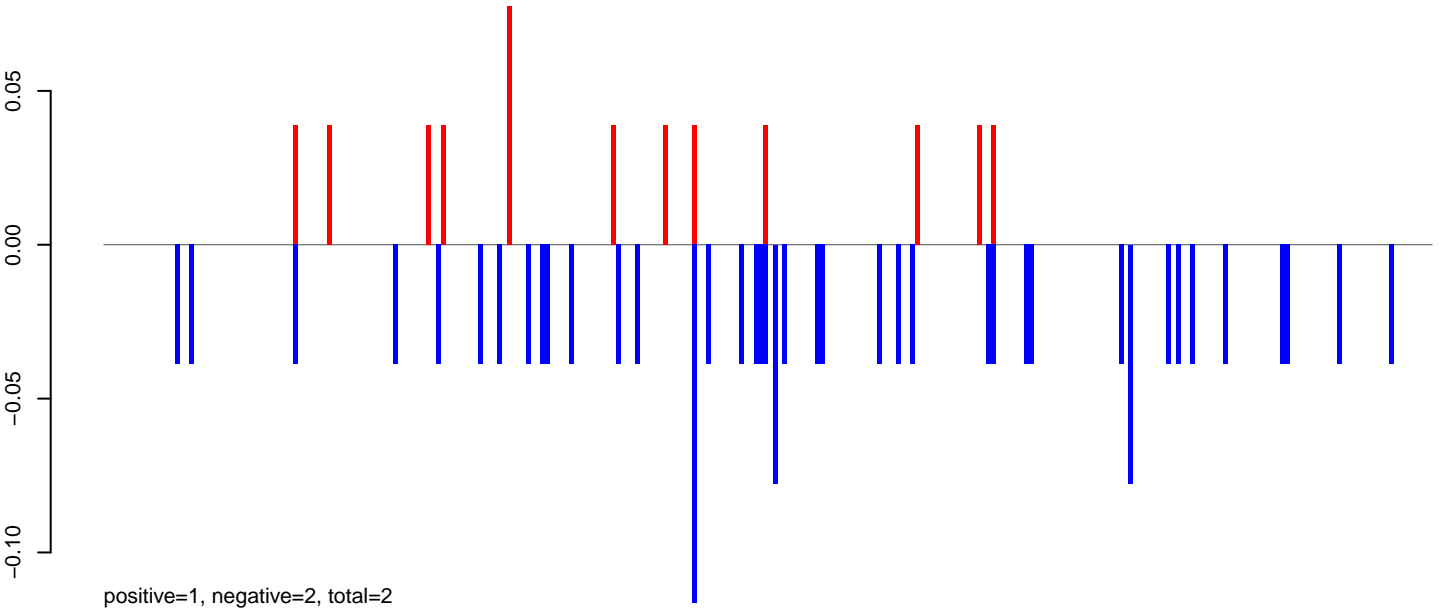
AeAeg_FcArc_GH_rep2.24_35.rep



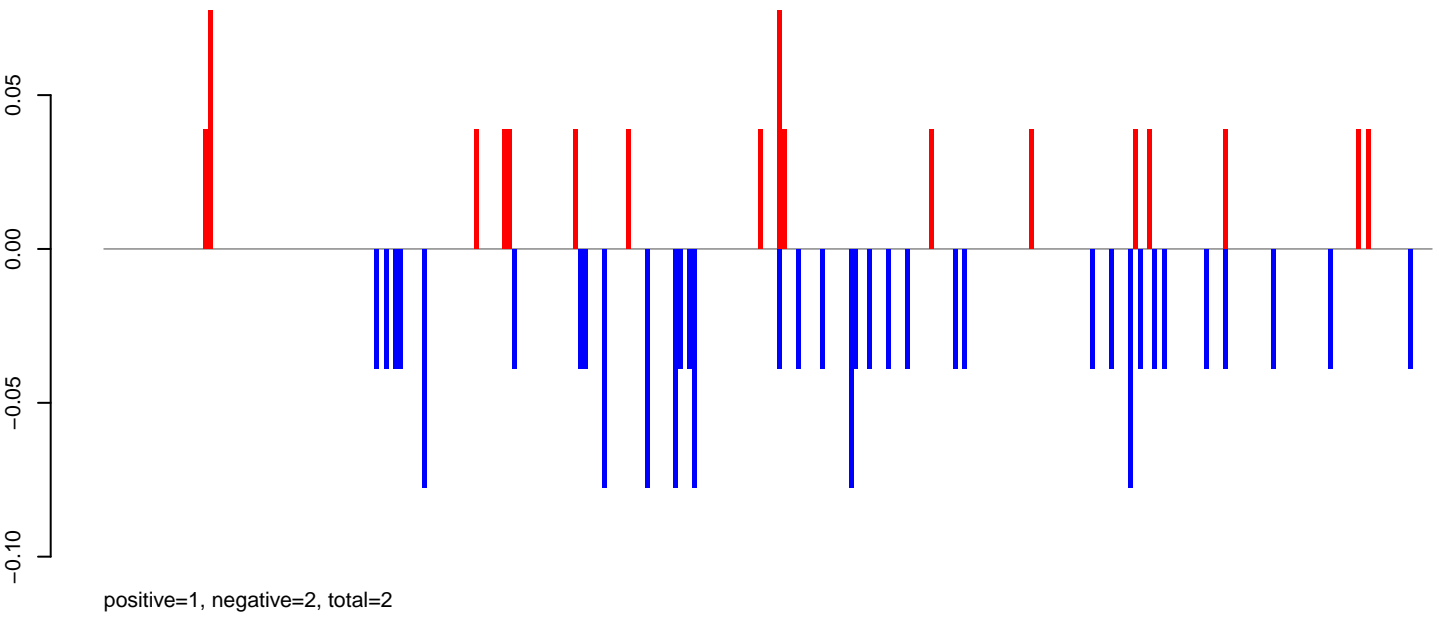
AeAeg_FcArc_GH_rep2.rep



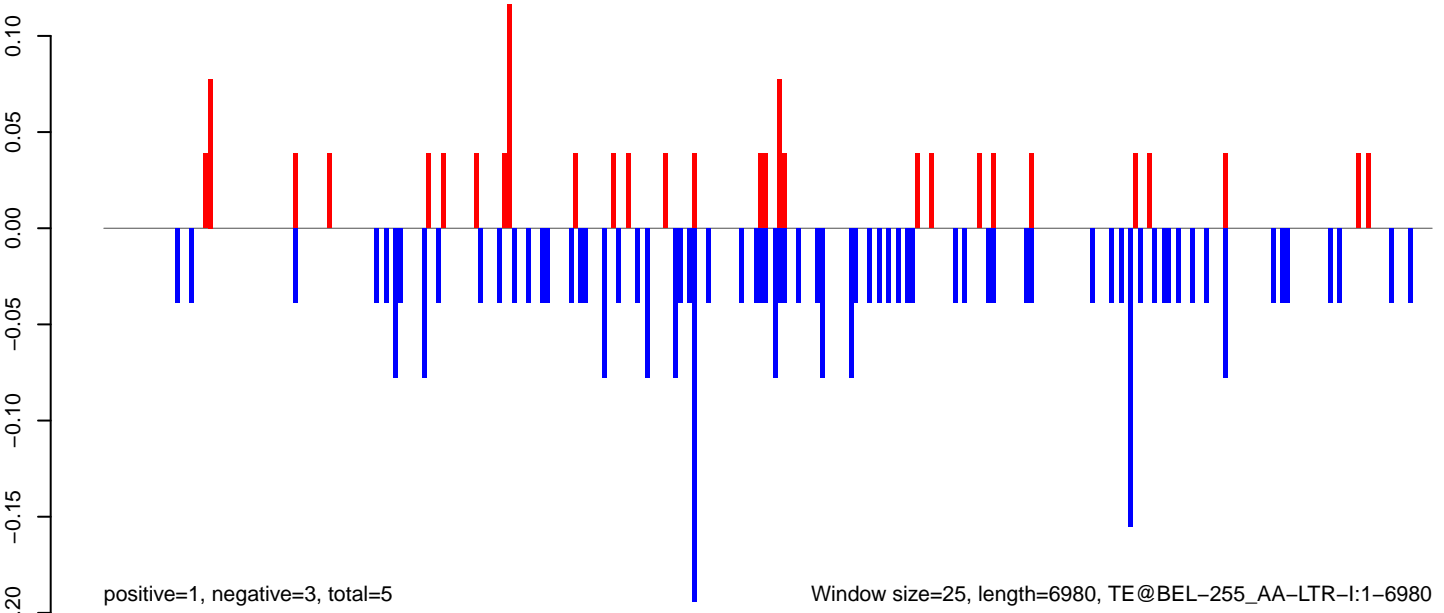
AeAeg_FcArc_GH_rep2.18_23.rep



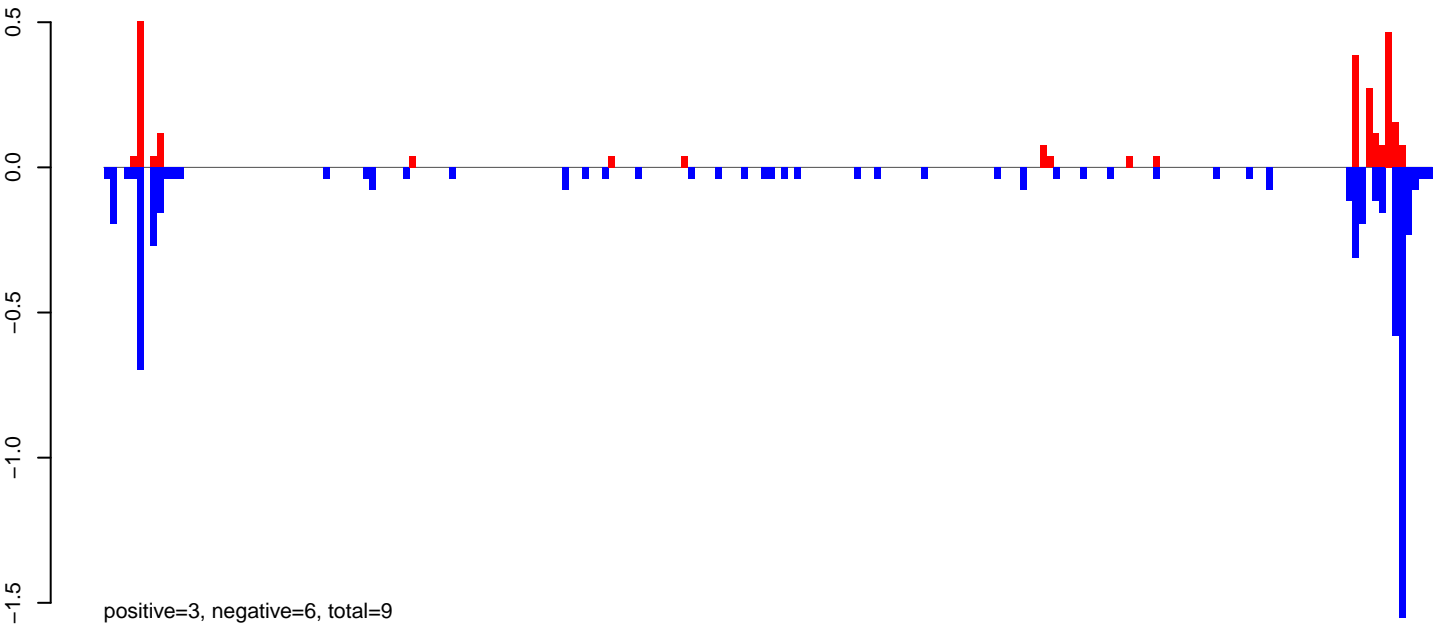
AeAeg_FcArc_GH_rep2.24_35.rep



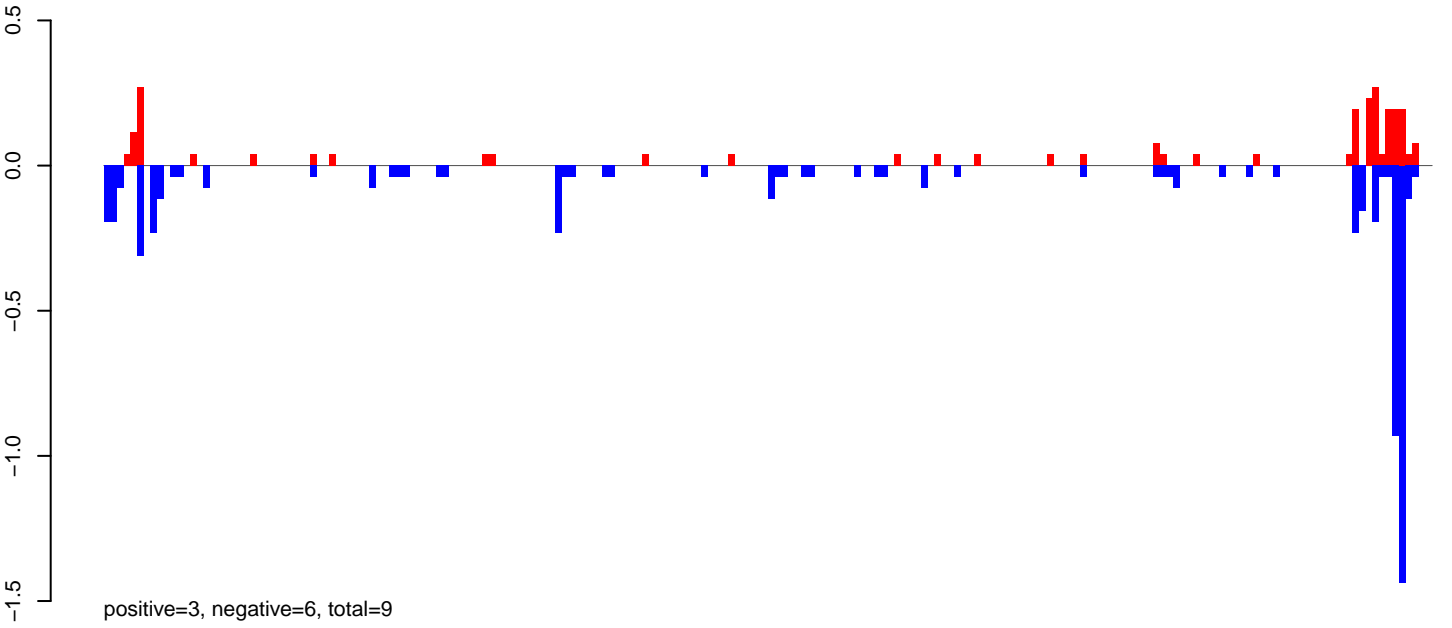
AeAeg_FcArc_GH_rep2.rep



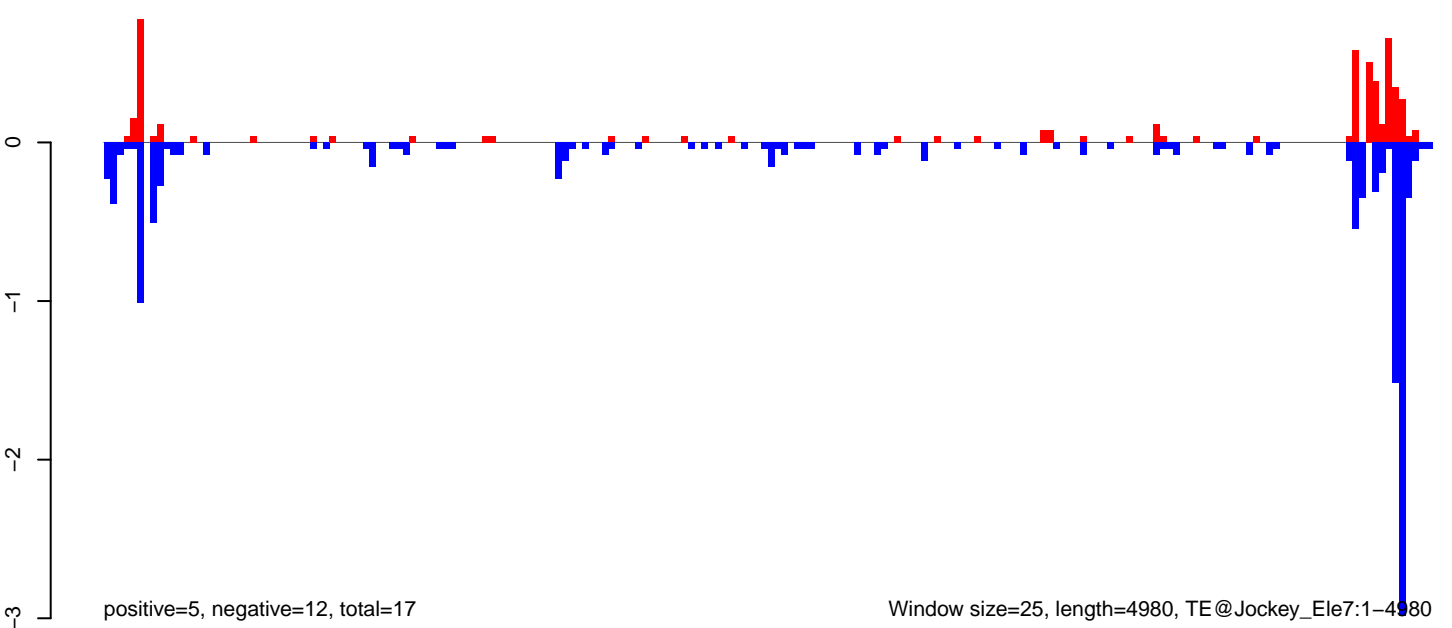
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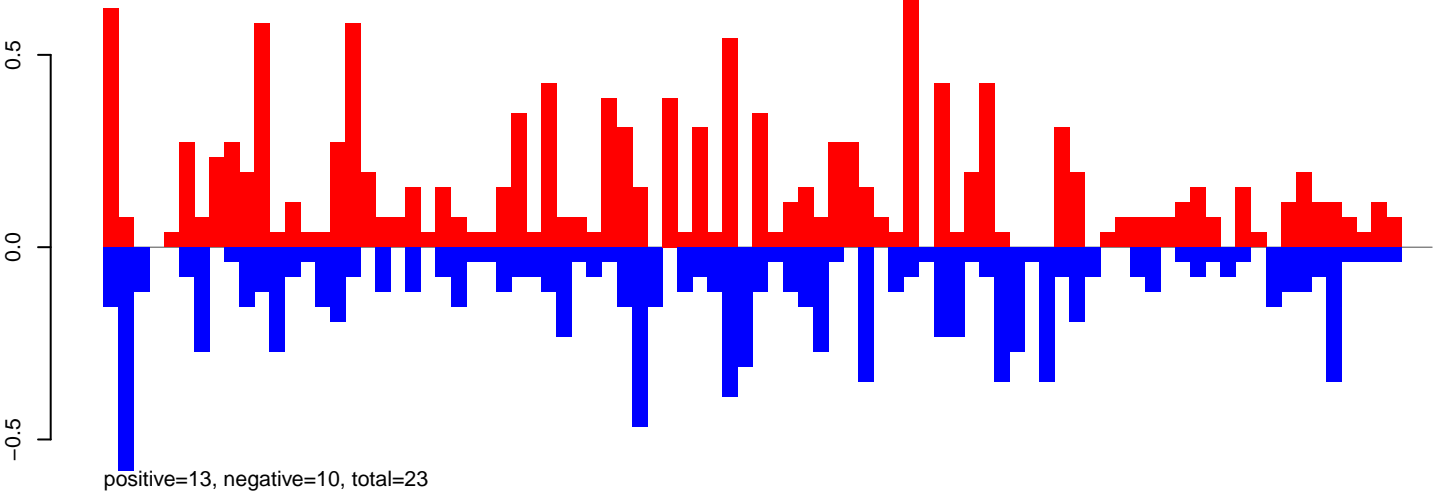
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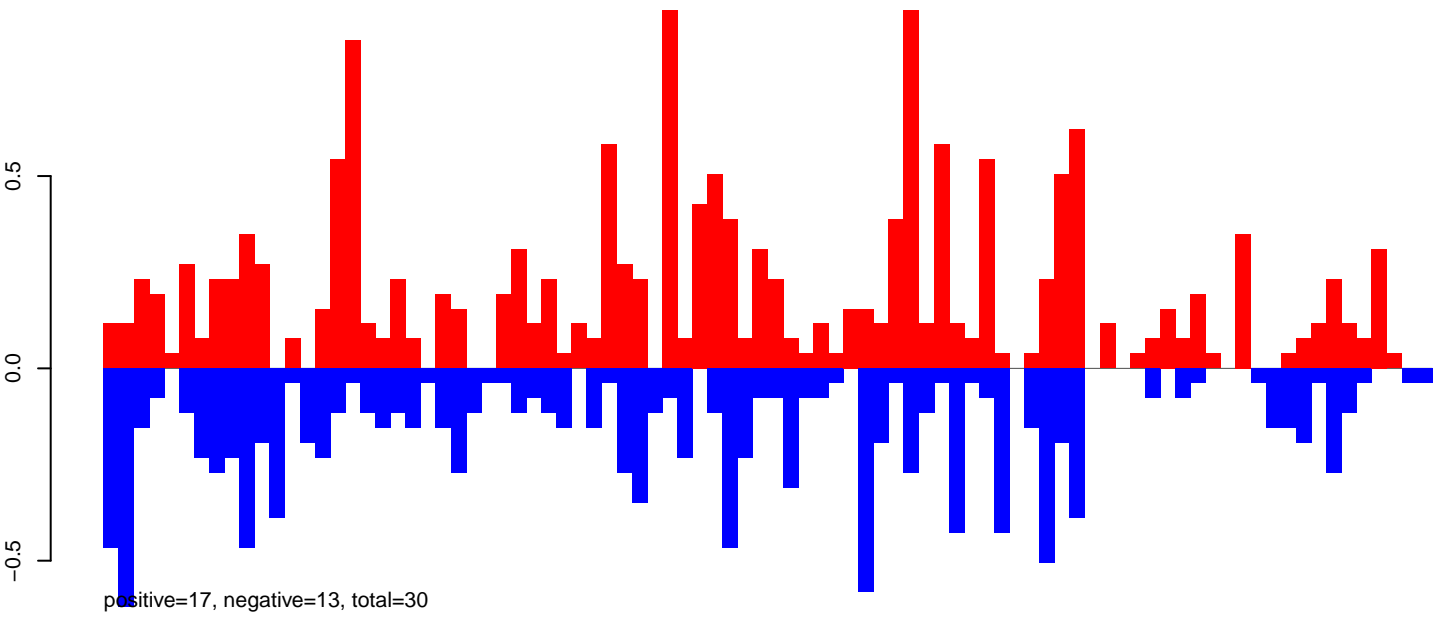
AeAeg_Fcarc_GH_rep2.rep



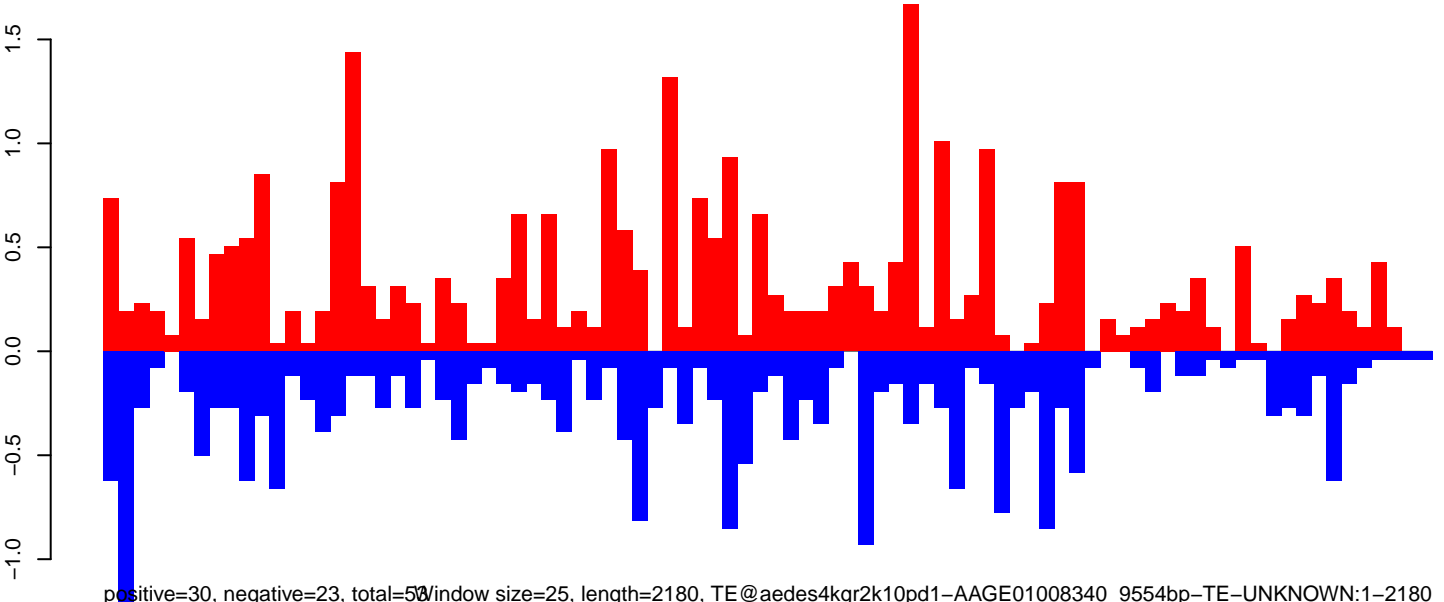
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

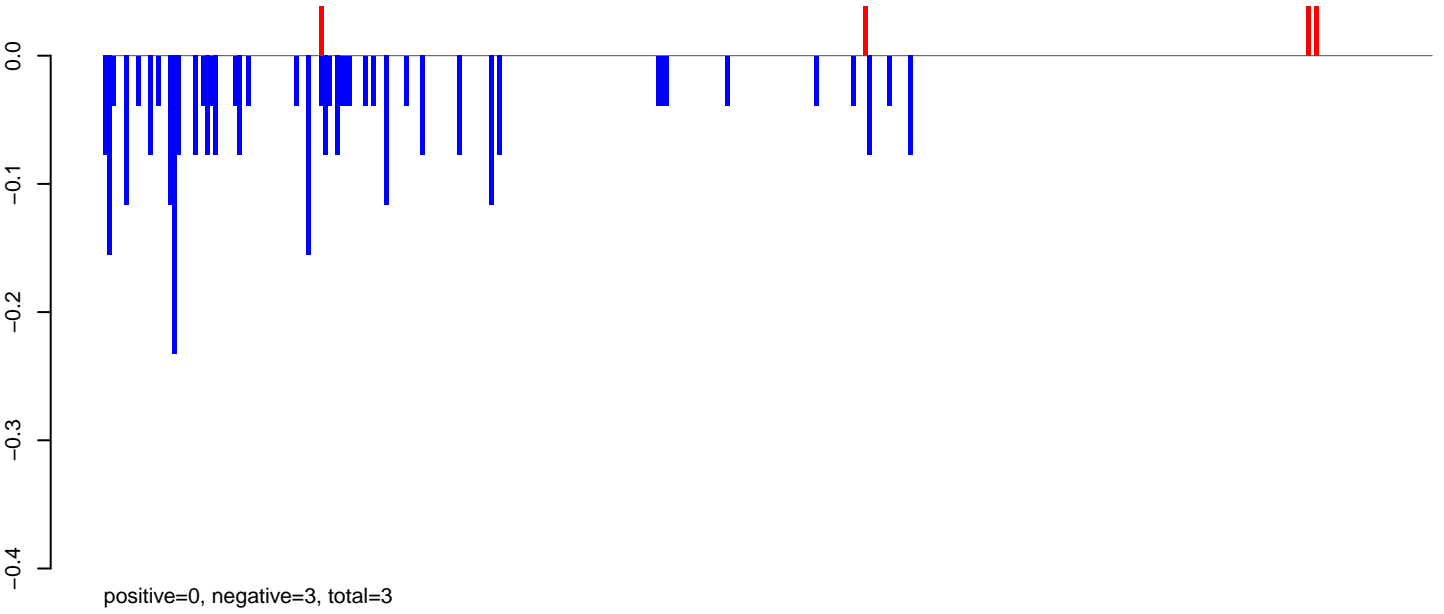


AeAeg_FcArc_GH_rep2.rep

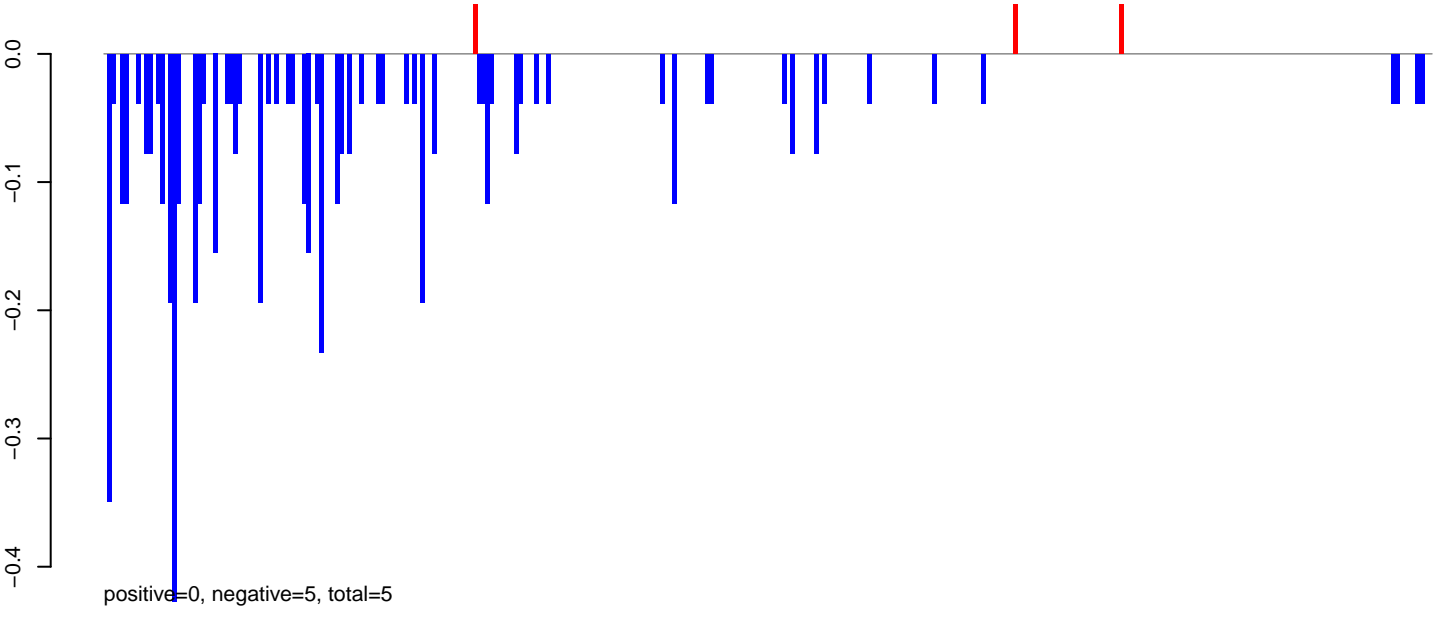


Window size=25, length=2180, TE@aedes4kgr2k10pd1-AAGE01008340_9554bp-TE-UNKNOWN:1-2180

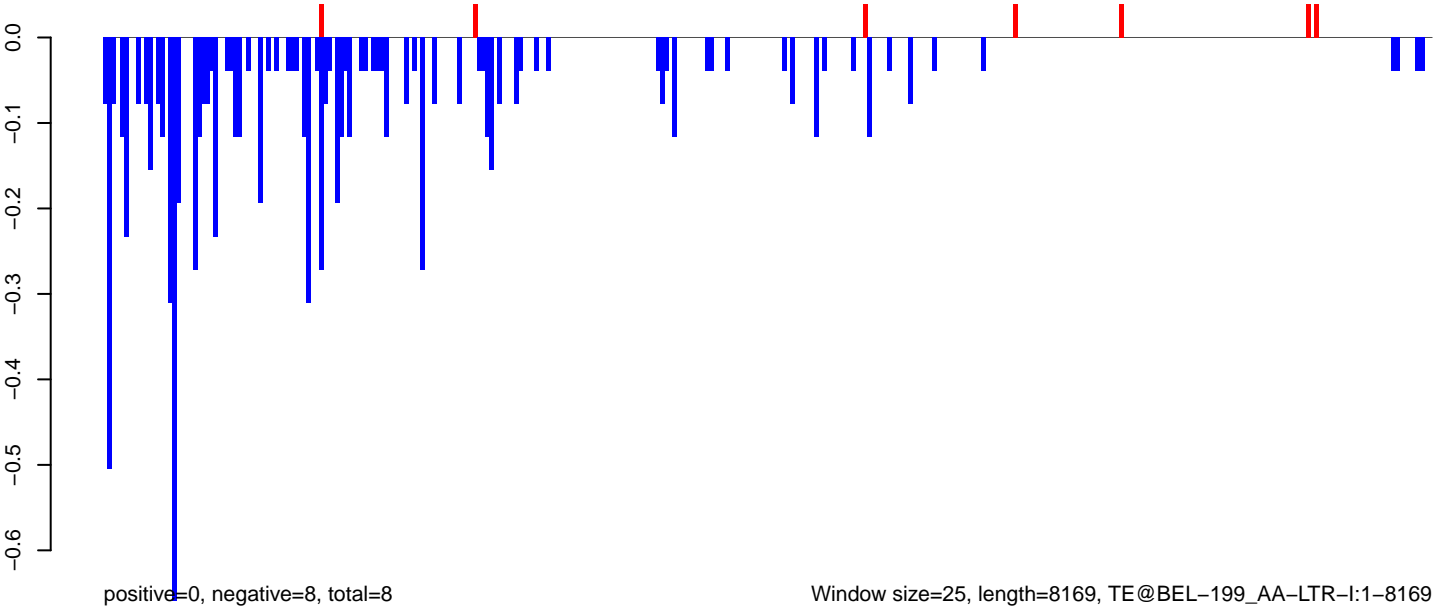
AeAeg_Fcarc_GH_rep2.18_23.rep



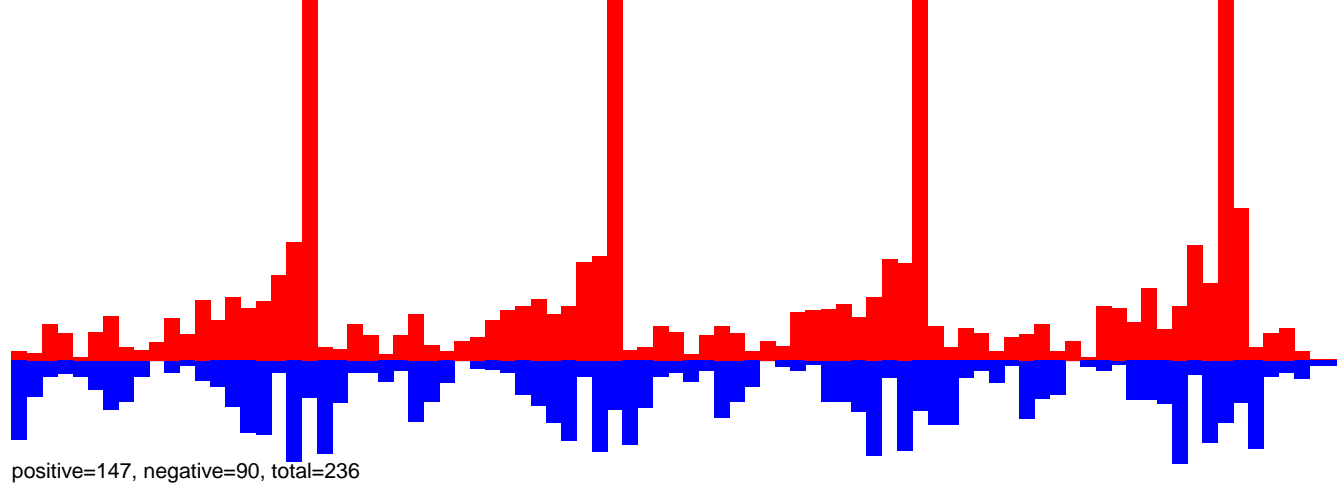
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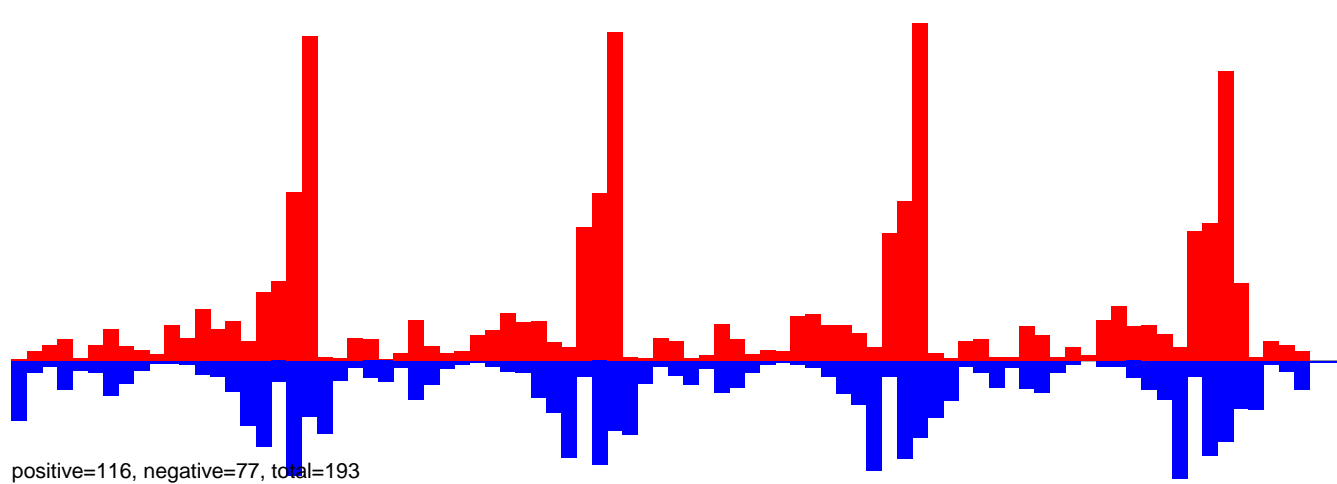
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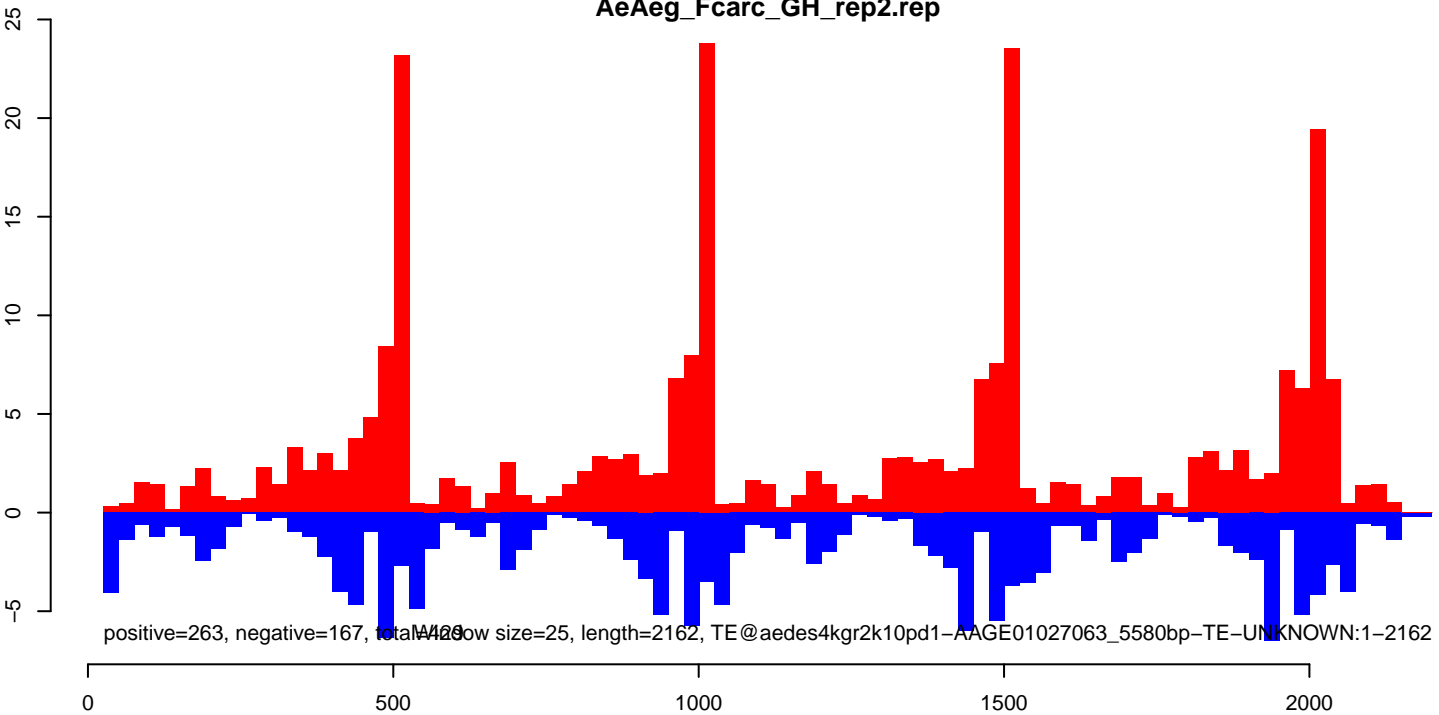
AeAeg_FcArc_GH_rep2.18_23.rep



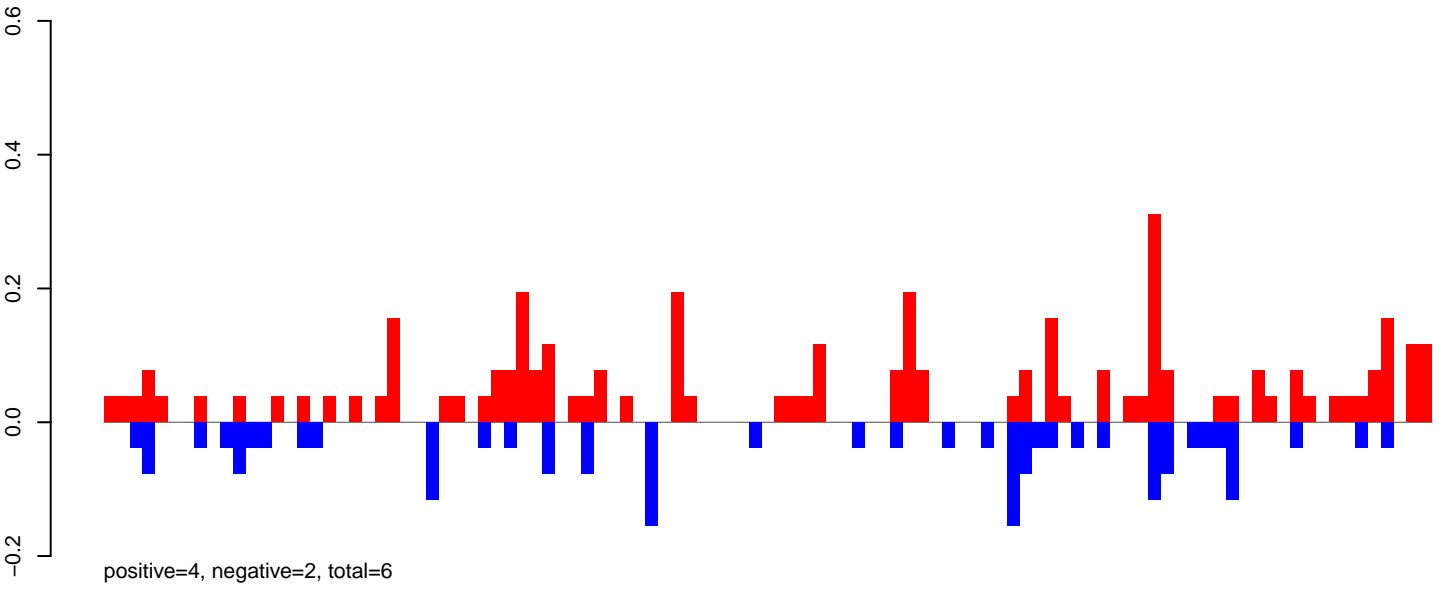
AeAeg_FcArc_GH_rep2.24_35.rep



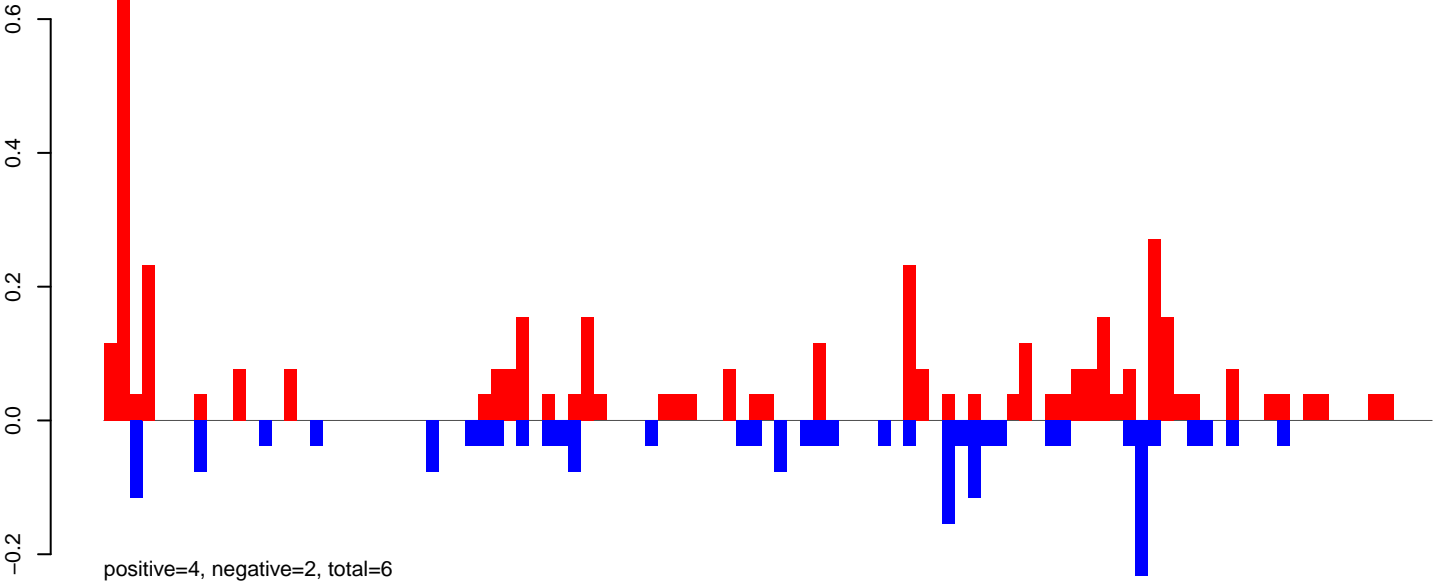
AeAeg_FcArc_GH_rep2.rep



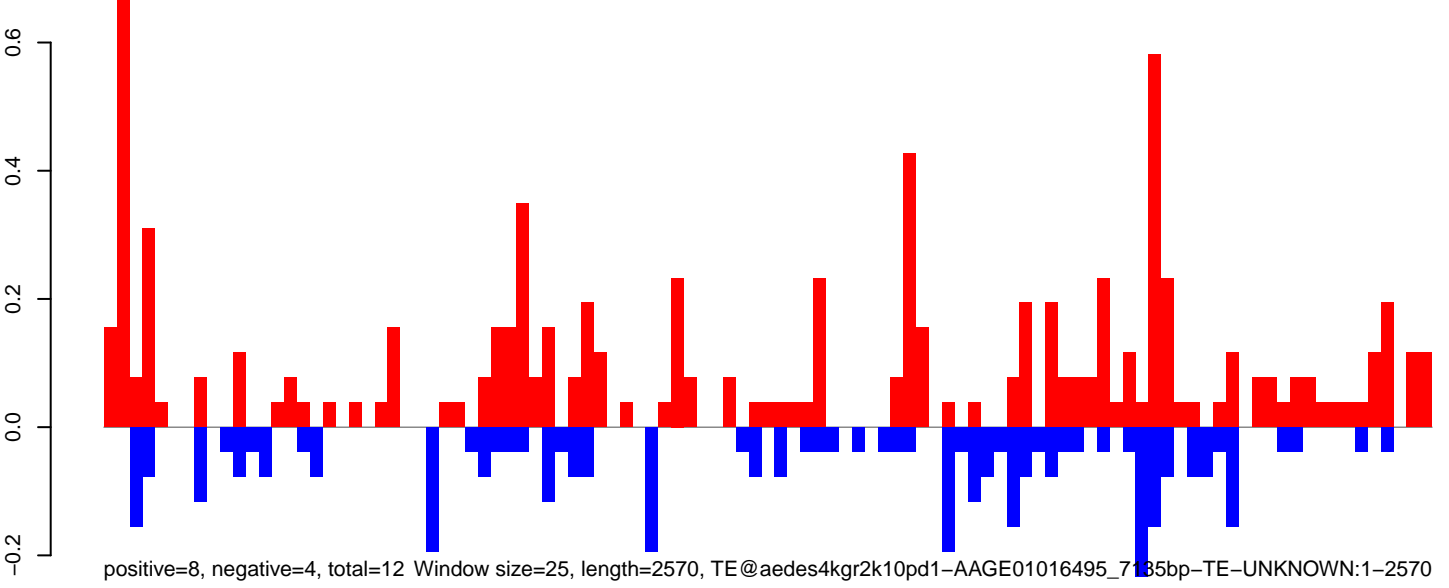
AeAeg_FcArc_GH_rep2.18_23.rep



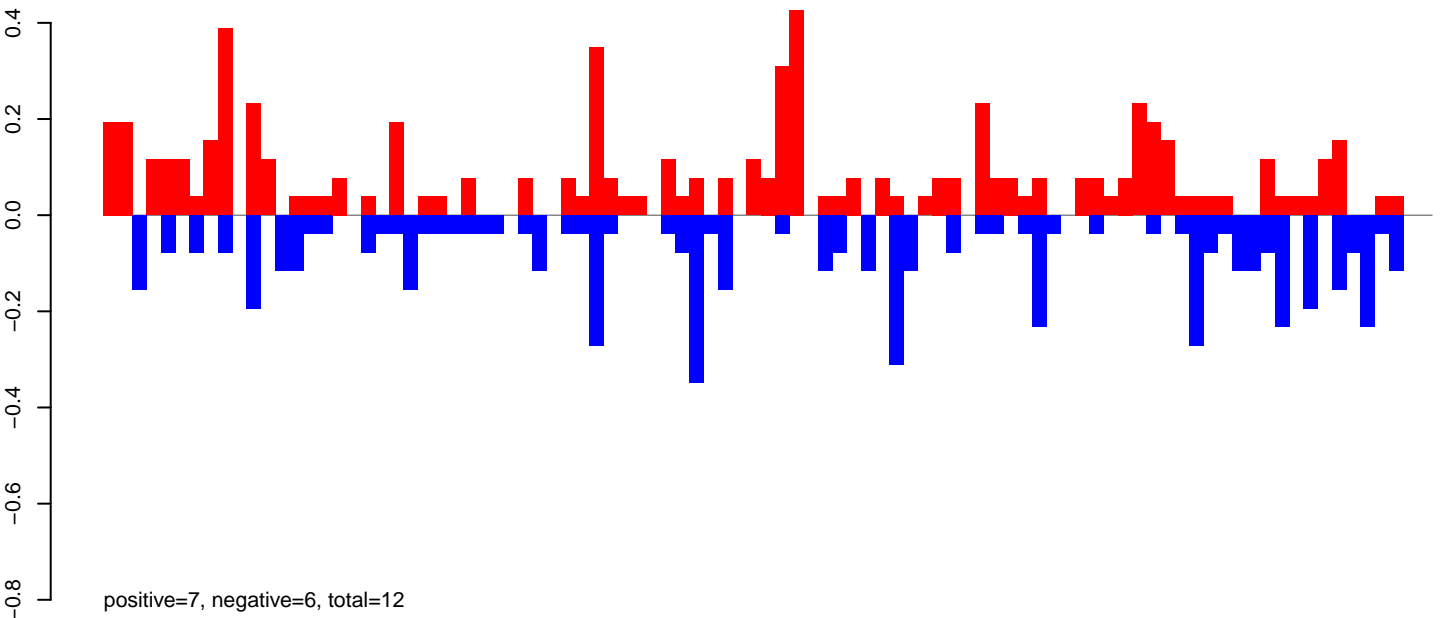
AeAeg_FcArc_GH_rep2.24_35.rep



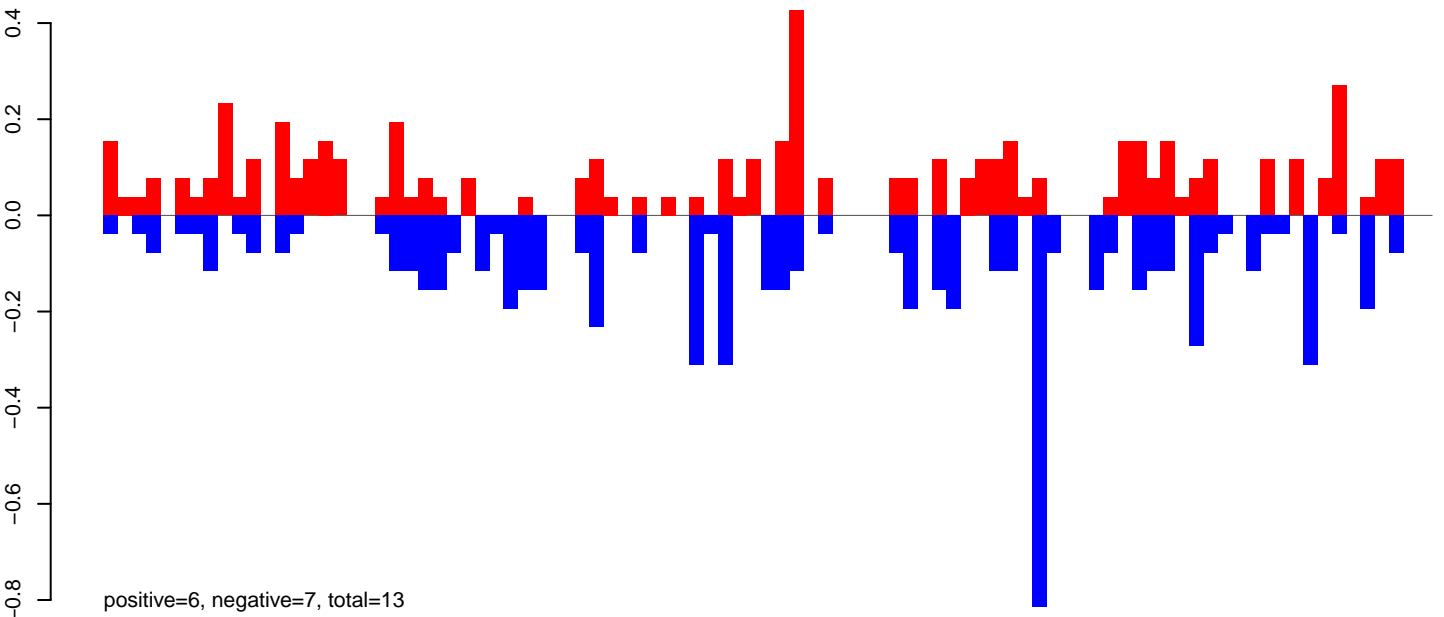
AeAeg_FcArc_GH_rep2.rep



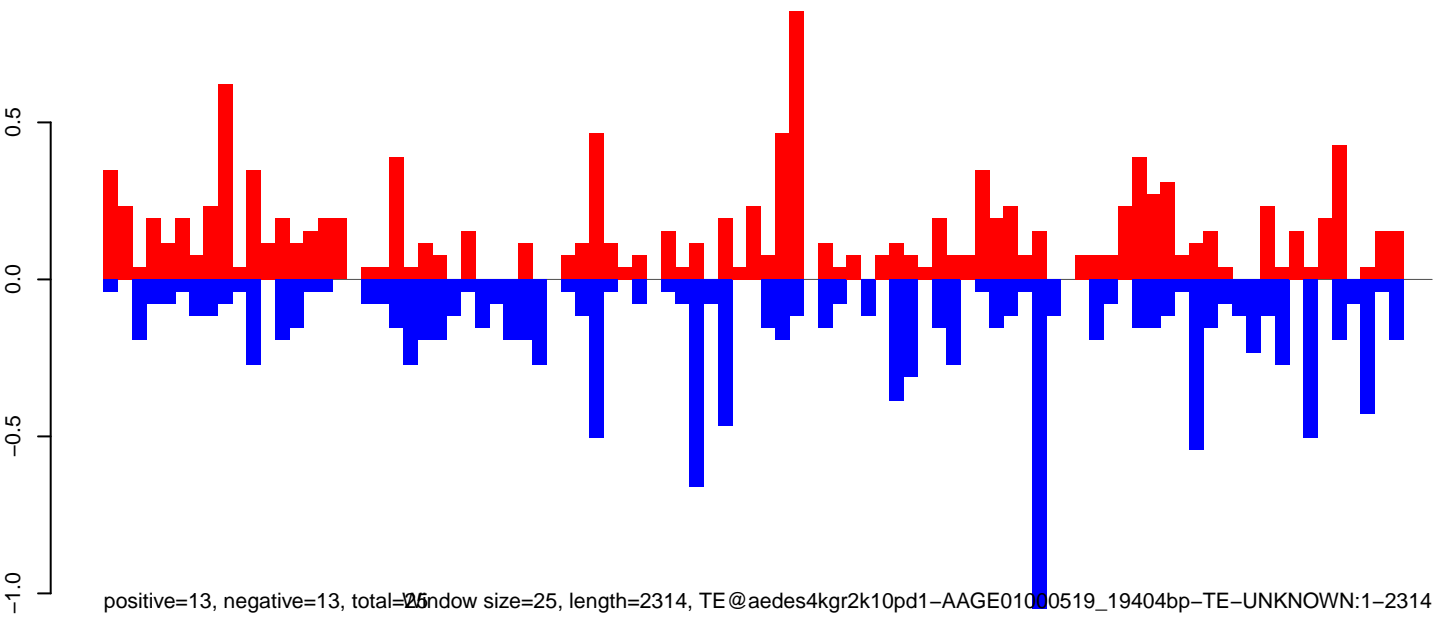
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



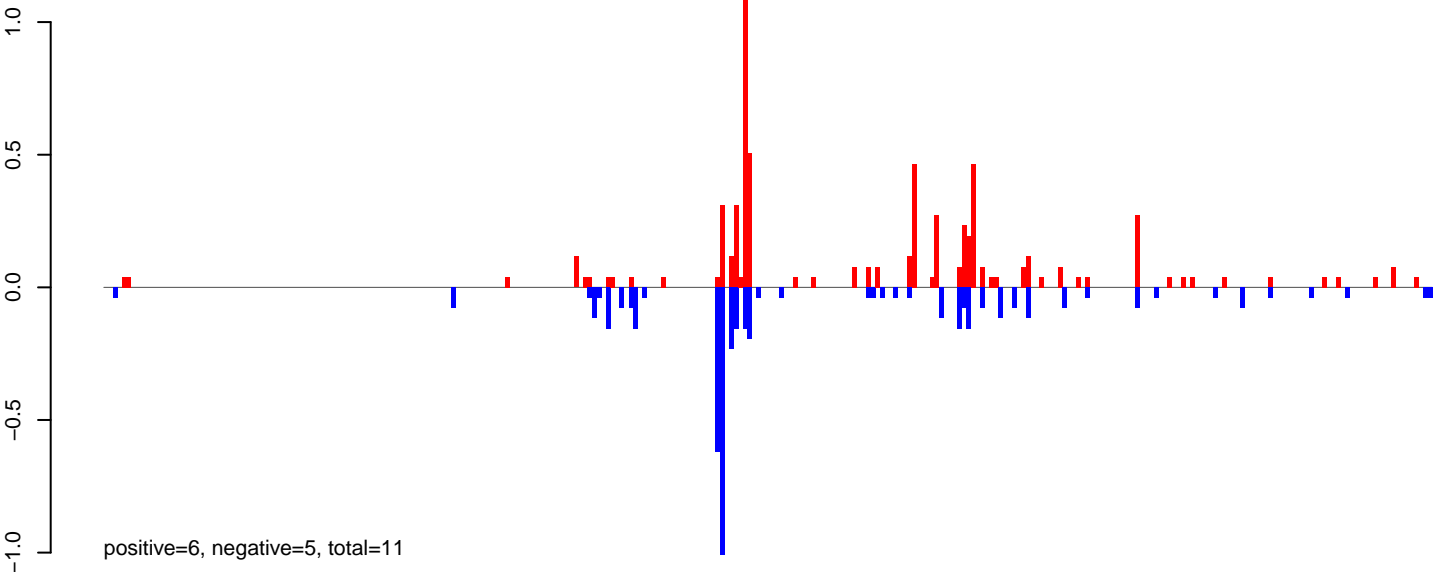
AeAeg_FcArc_GH_rep2.rep



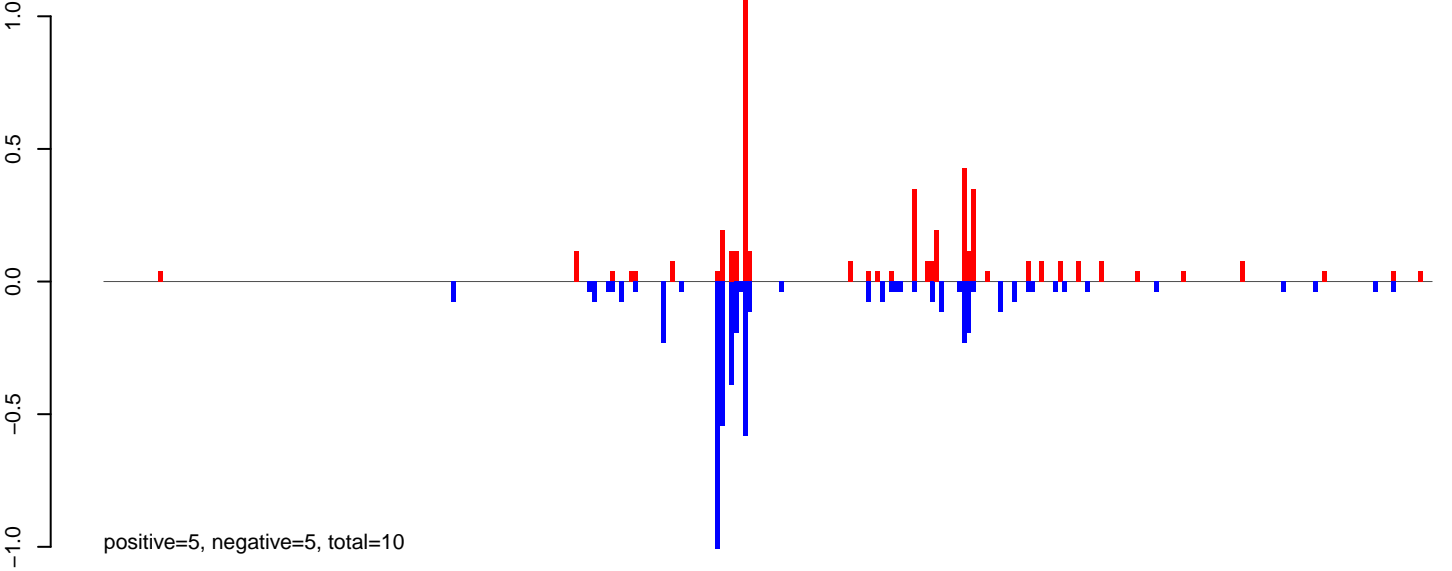
Window size=25, length=2314, TE@aedes4kgr2k10pd1-AAGE01000519_19404bp-TE-UNKNOWN:1-2314

0 500 1000 1500 2000

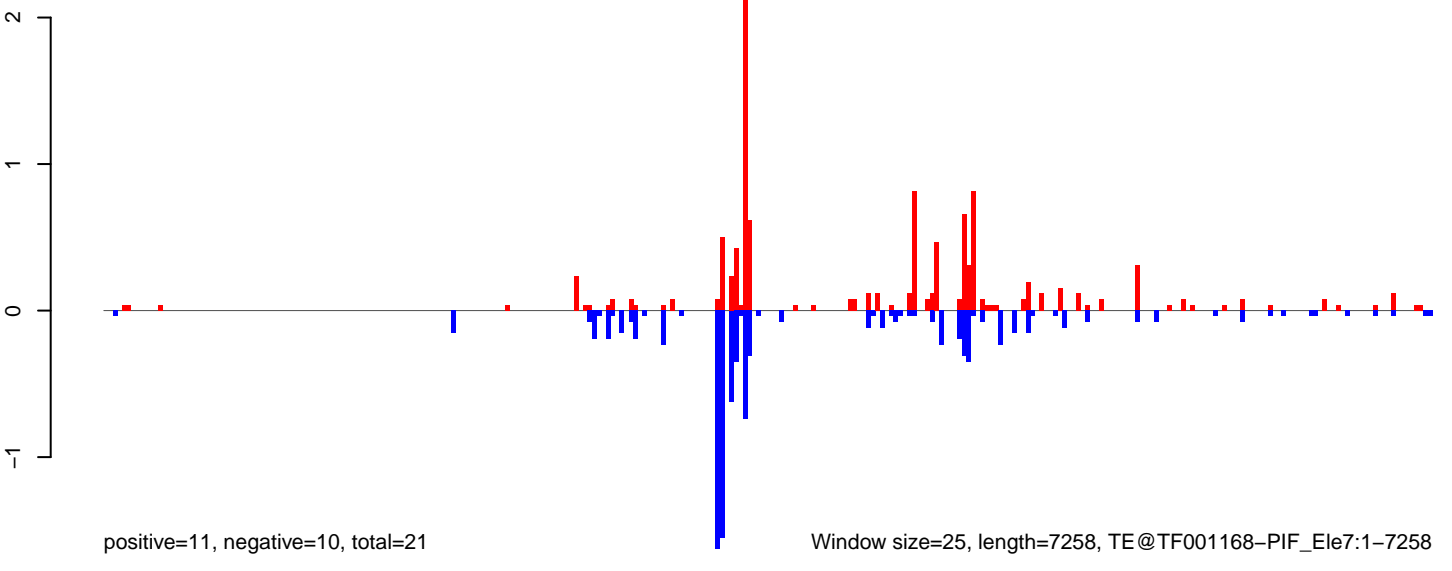
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



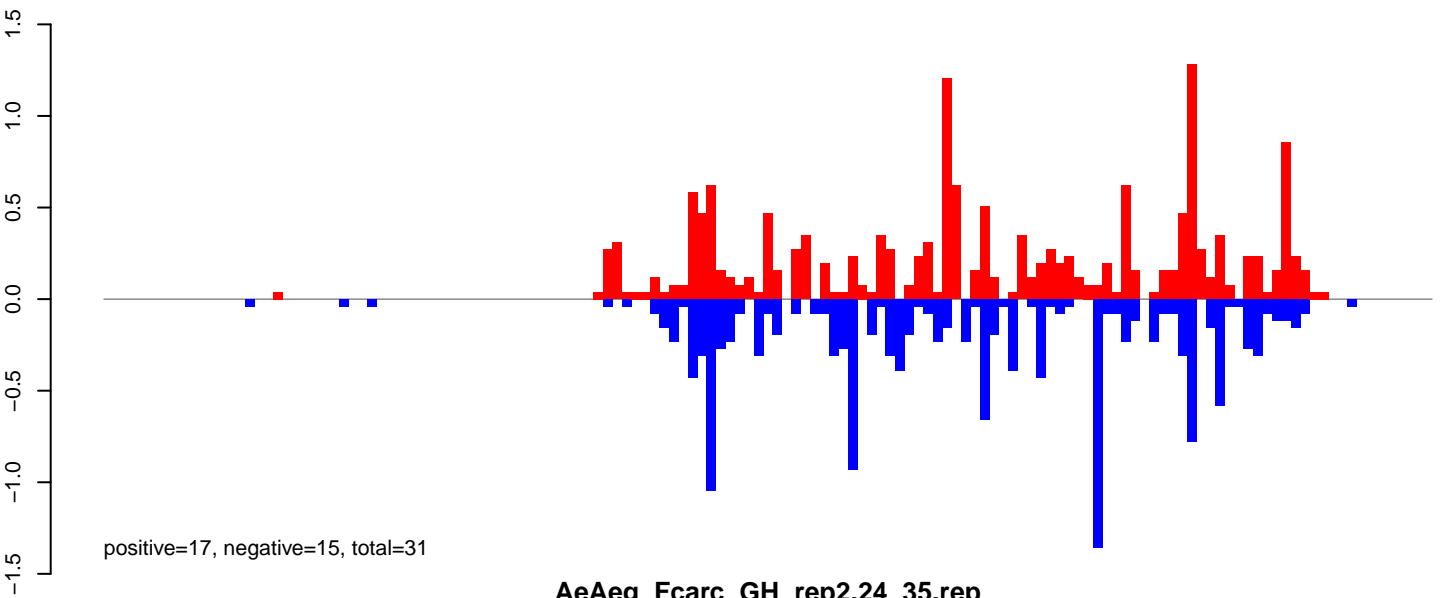
AeAeg_Fcarc_GH_rep2.rep



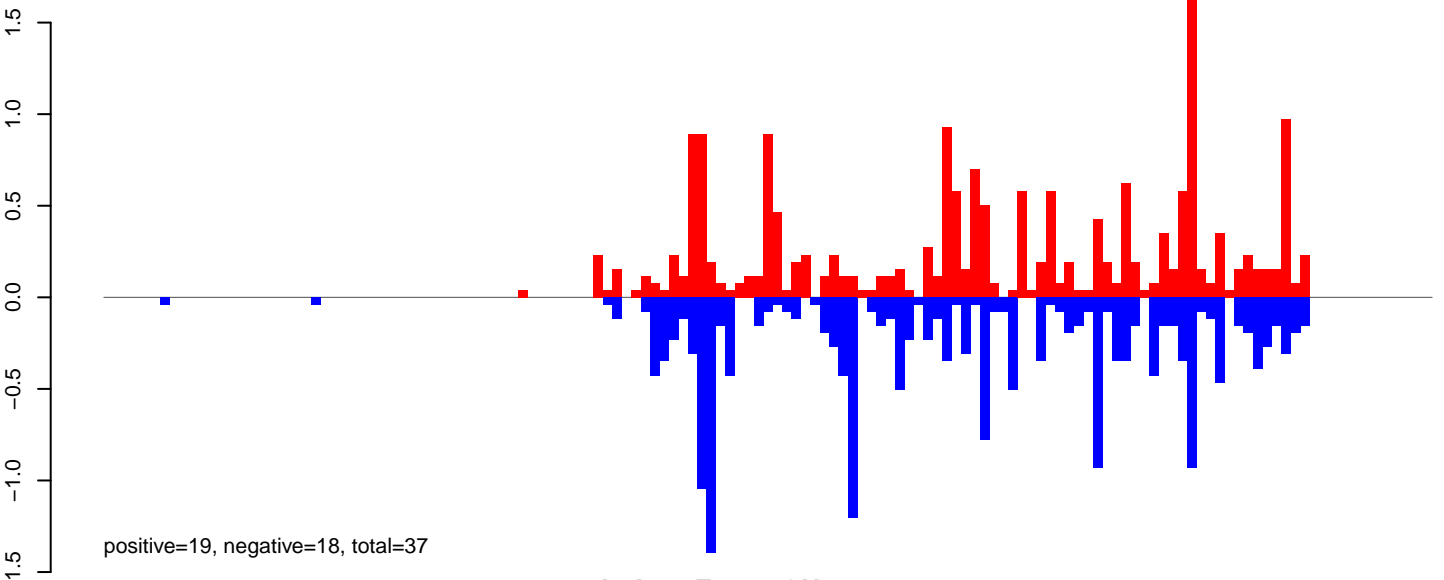
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0 2000 4000 6000

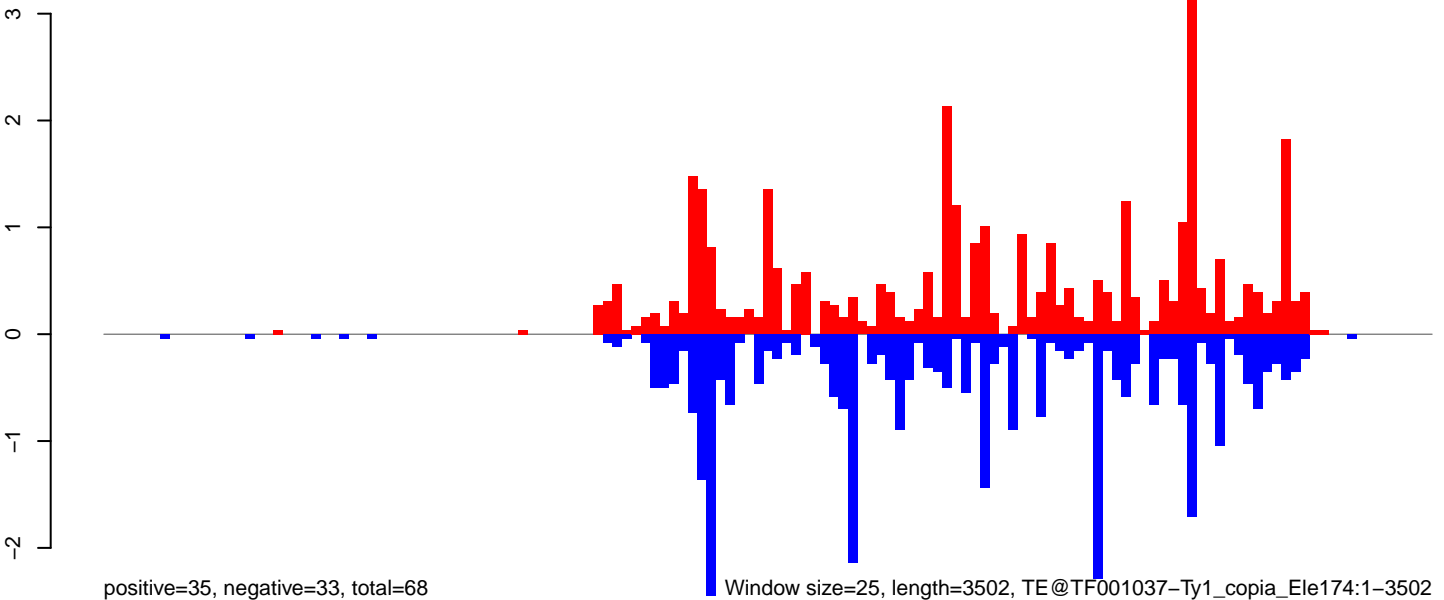
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

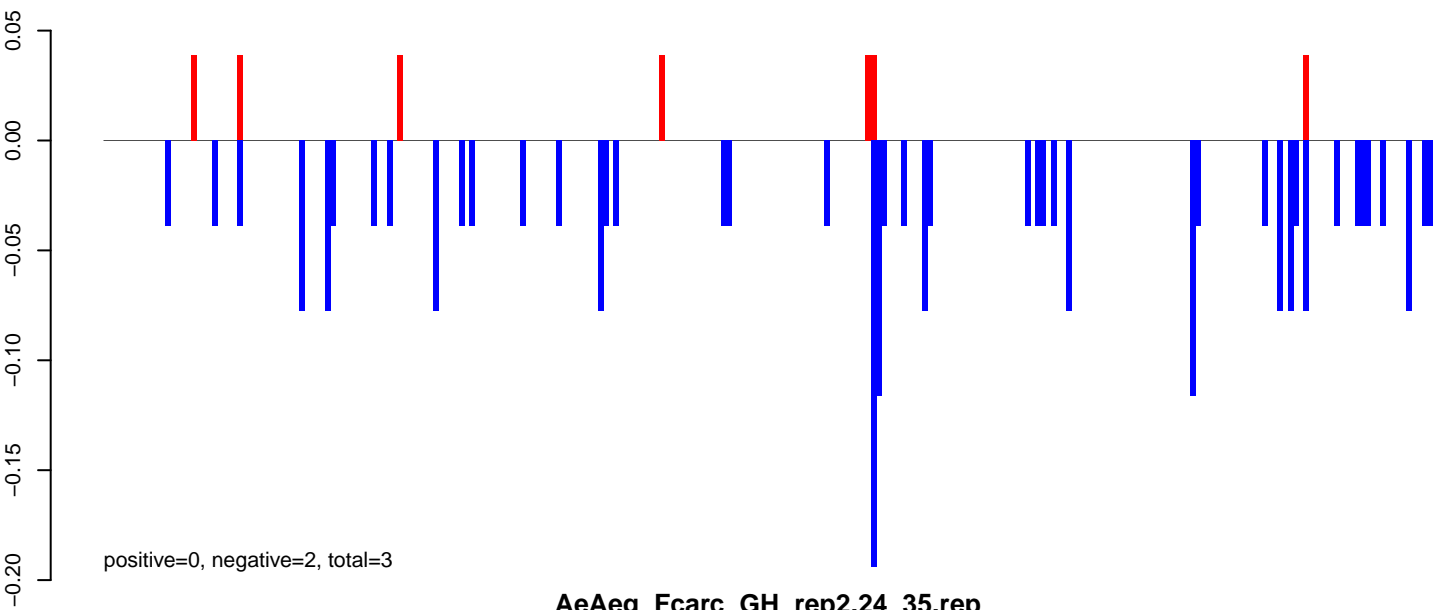


AeAeg_FcArc_GH_rep2.rep

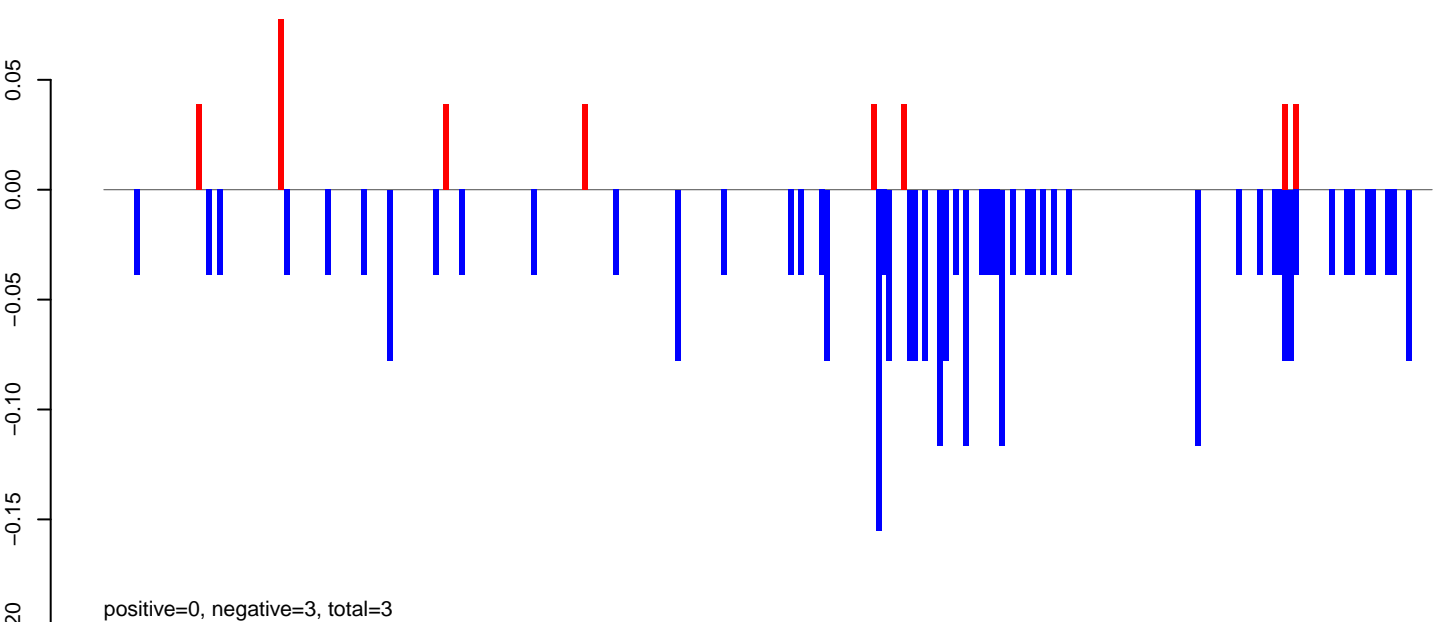


0 500 1000 1500 2000 2500 3000 3500

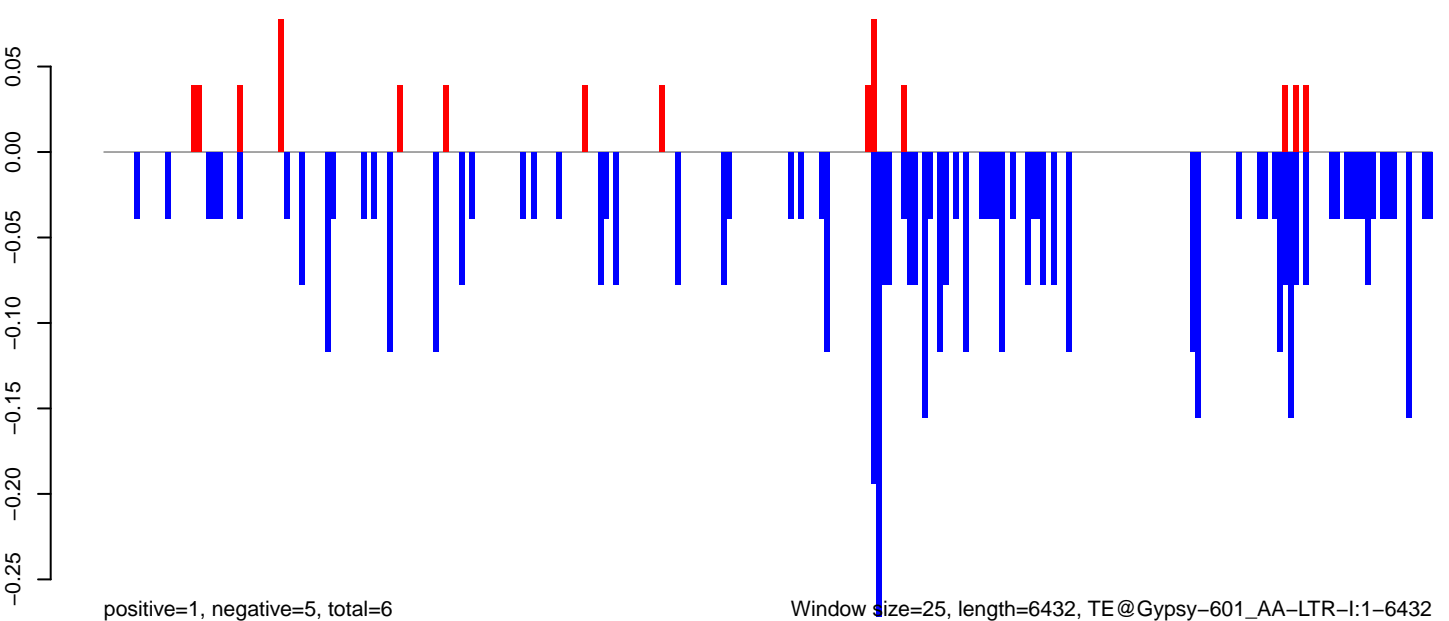
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



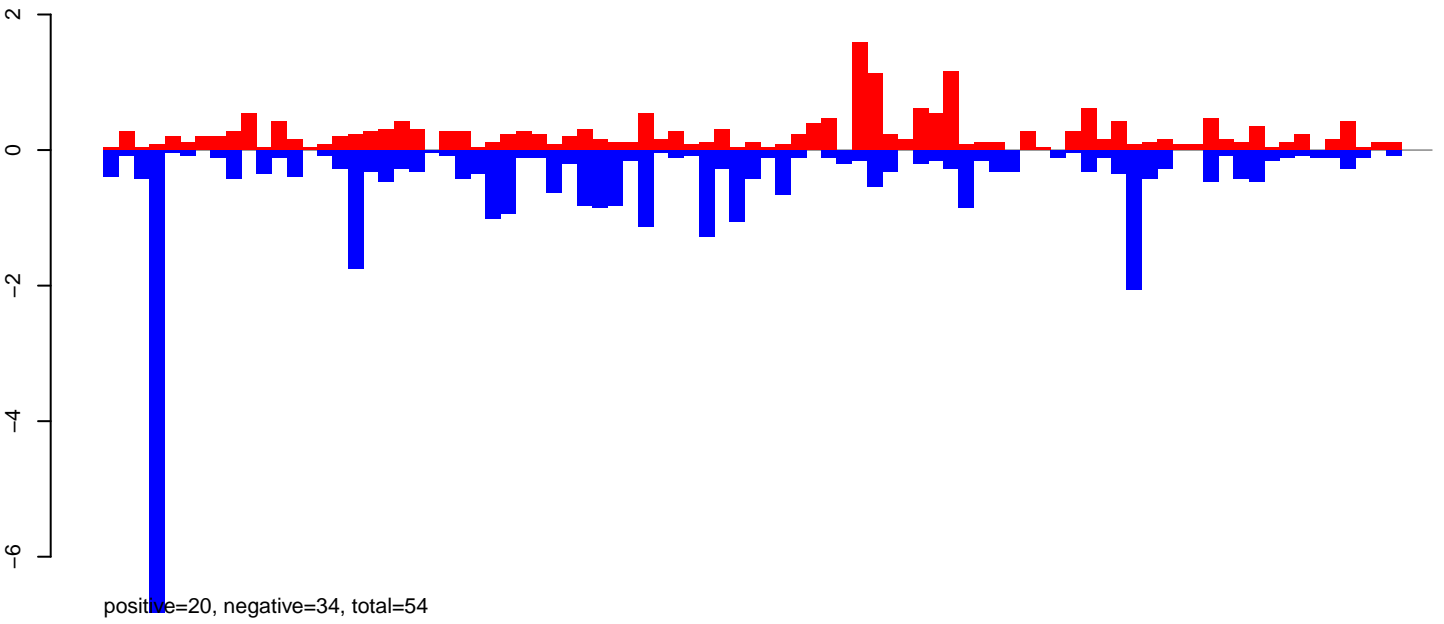
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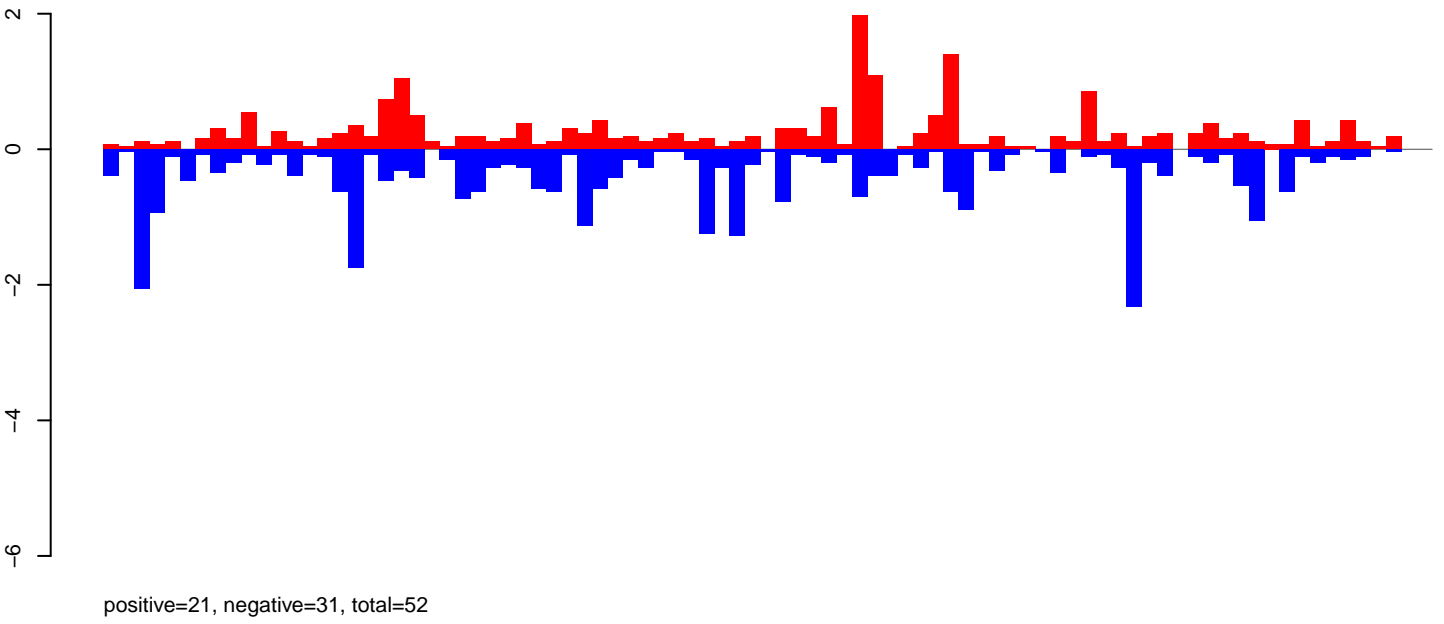
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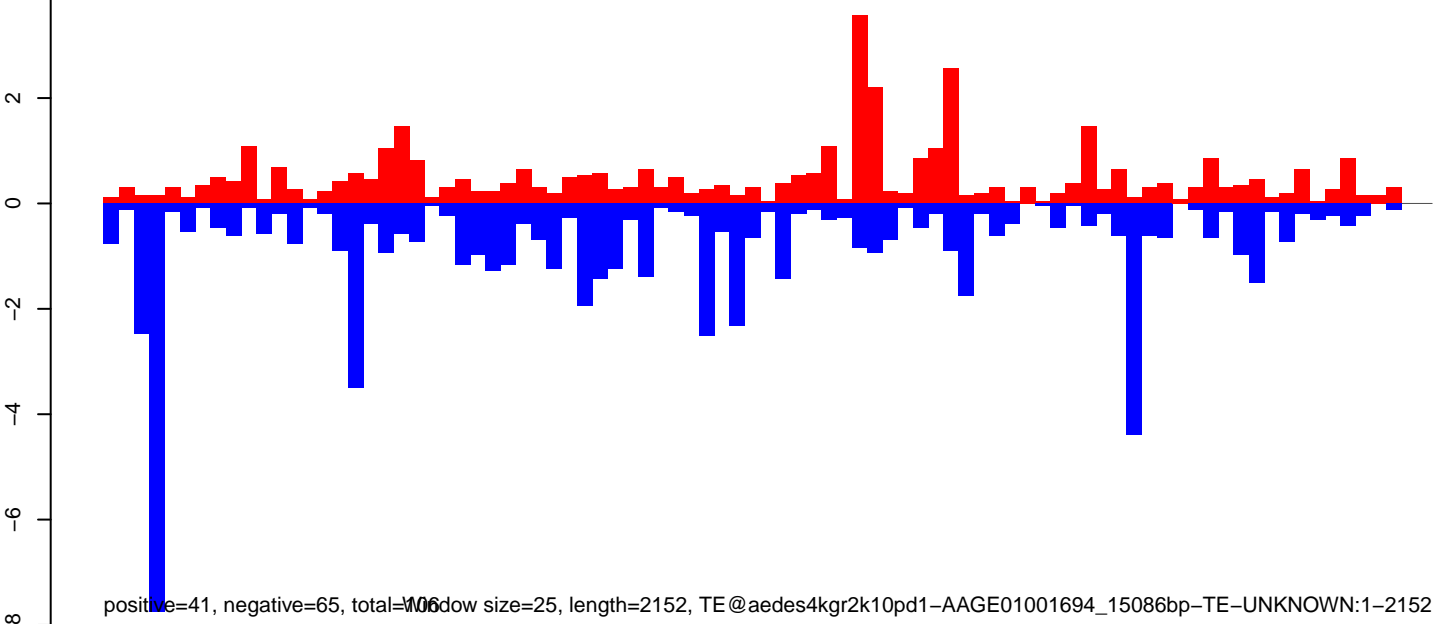
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

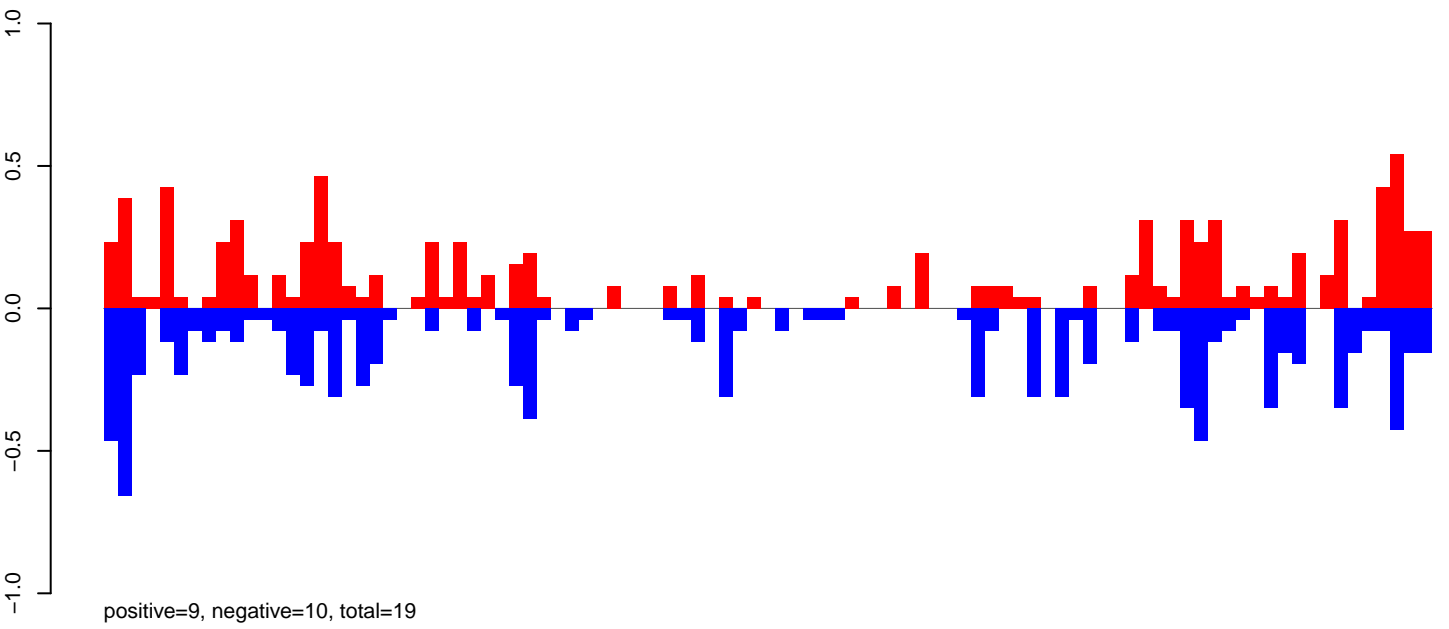


AeAeg_Fcarc_GH_rep2.rep

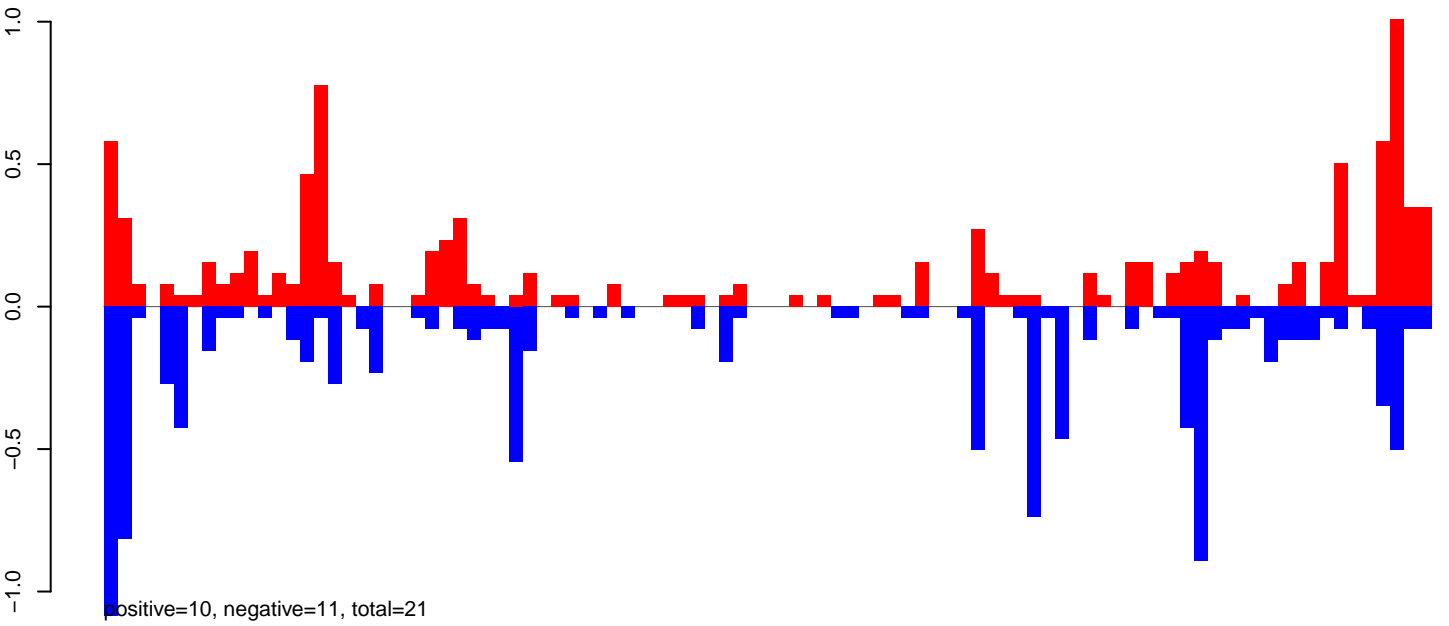


Window size=25, length=2152, TE@aedes4kgr2k10pd1-AAGE01001694_15086bp-TE-UNKNOWN:1-2152

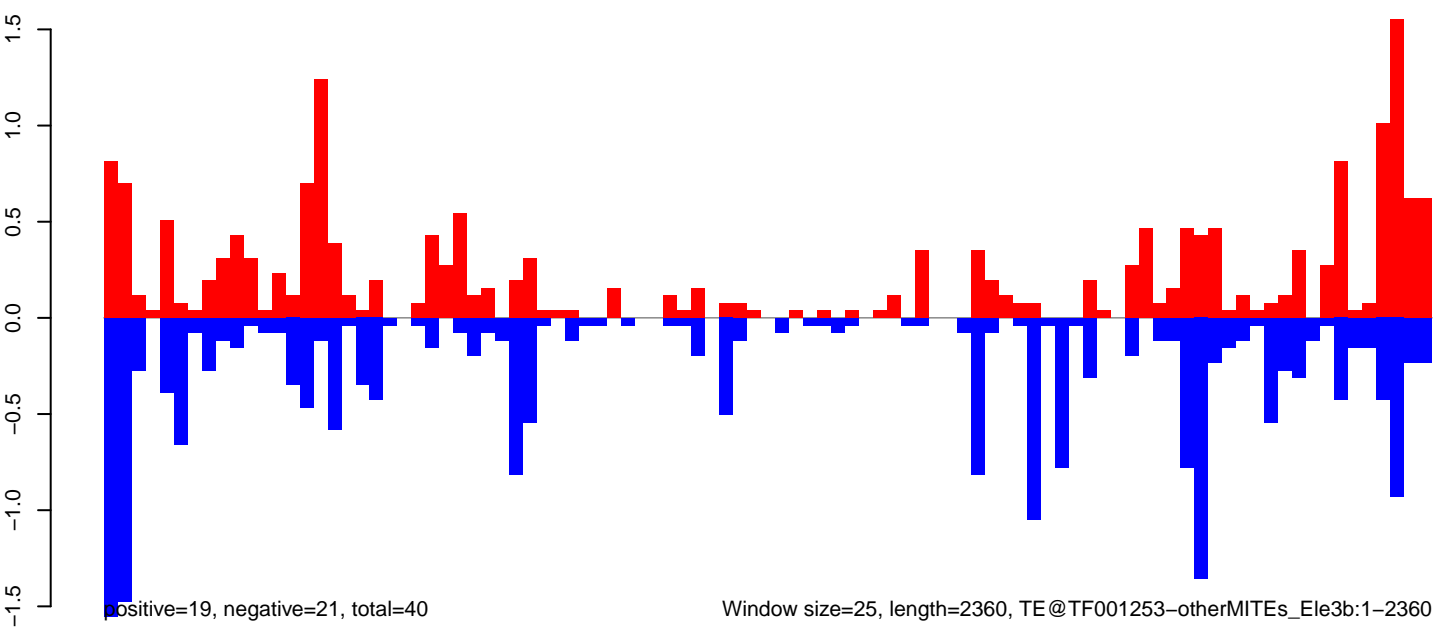
AeAeg_Fcarc_GH_rep2.18_23.rep



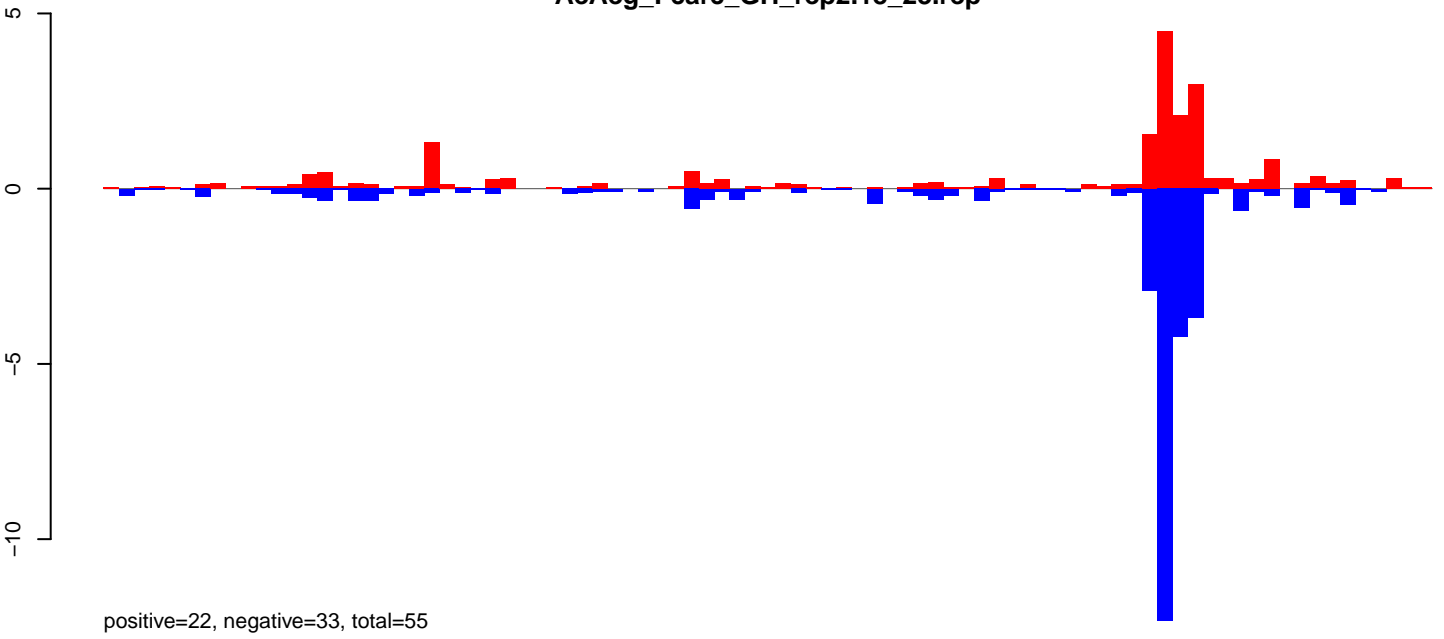
AeAeg_Fcarc_GH_rep2.24_35.rep



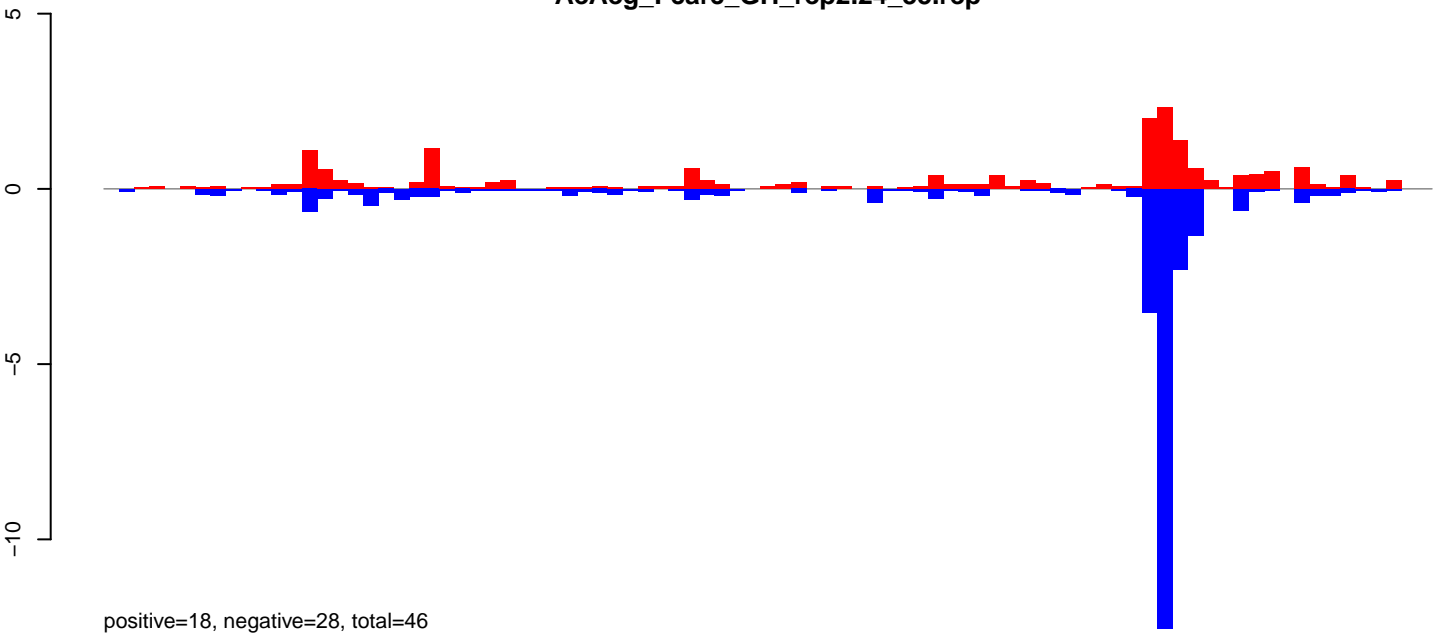
AeAeg_Fcarc_GH_rep2.rep



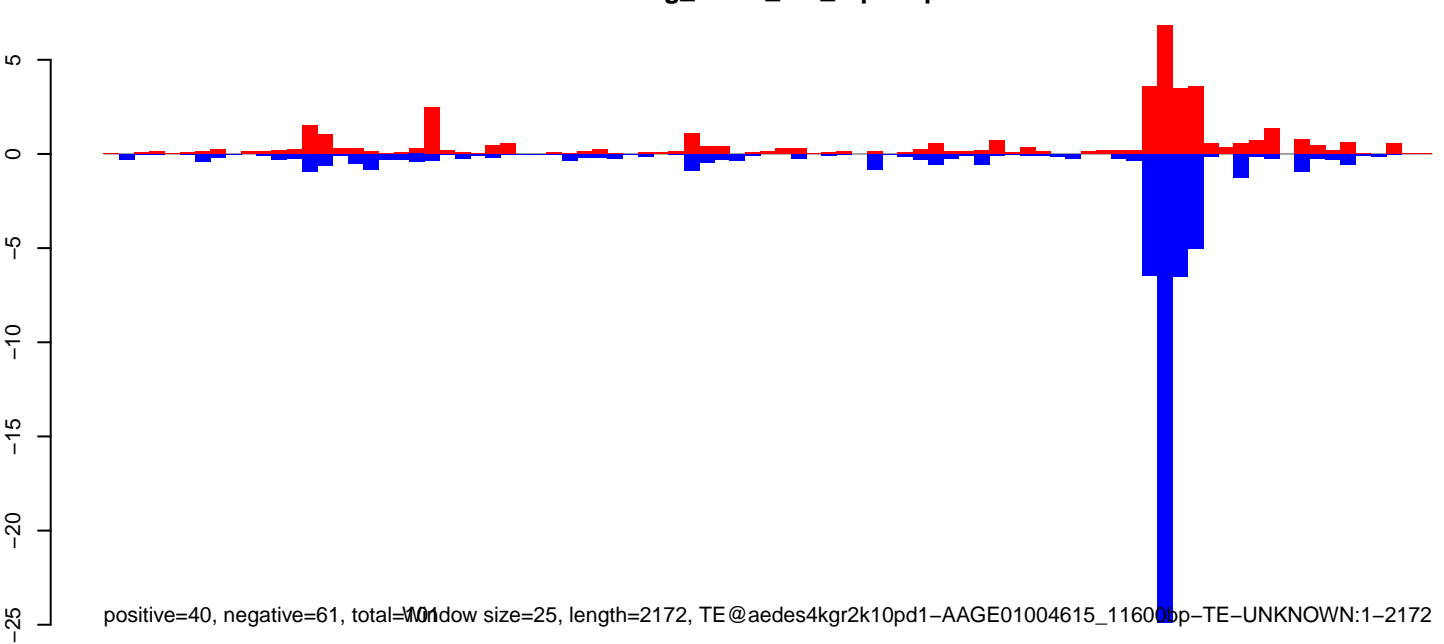
AeAeg_Fcarc_GH_rep2.18_23.rep



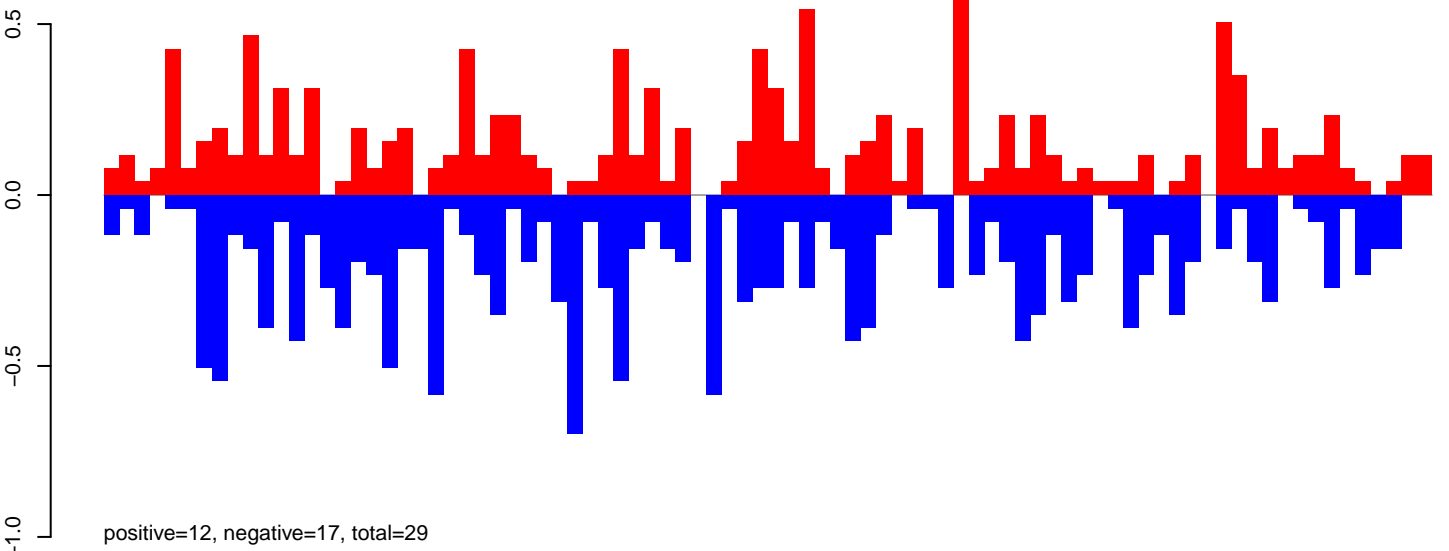
AeAeg_Fcarc_GH_rep2.24_35.rep



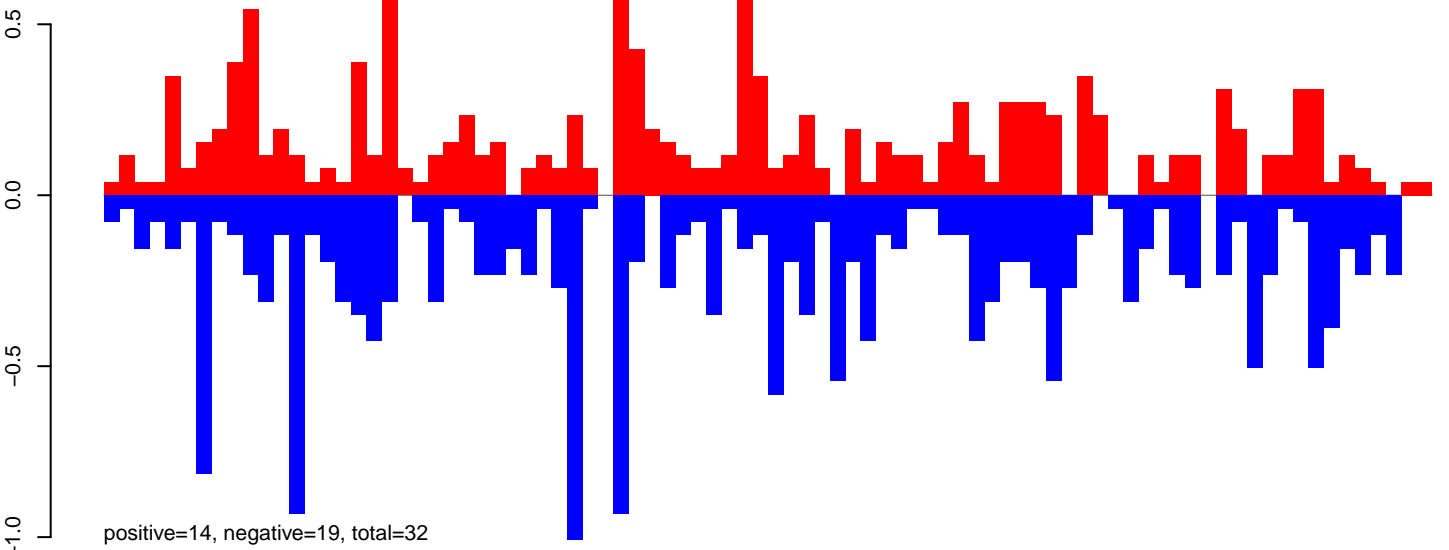
AeAeg_Fcarc_GH_rep2.rep



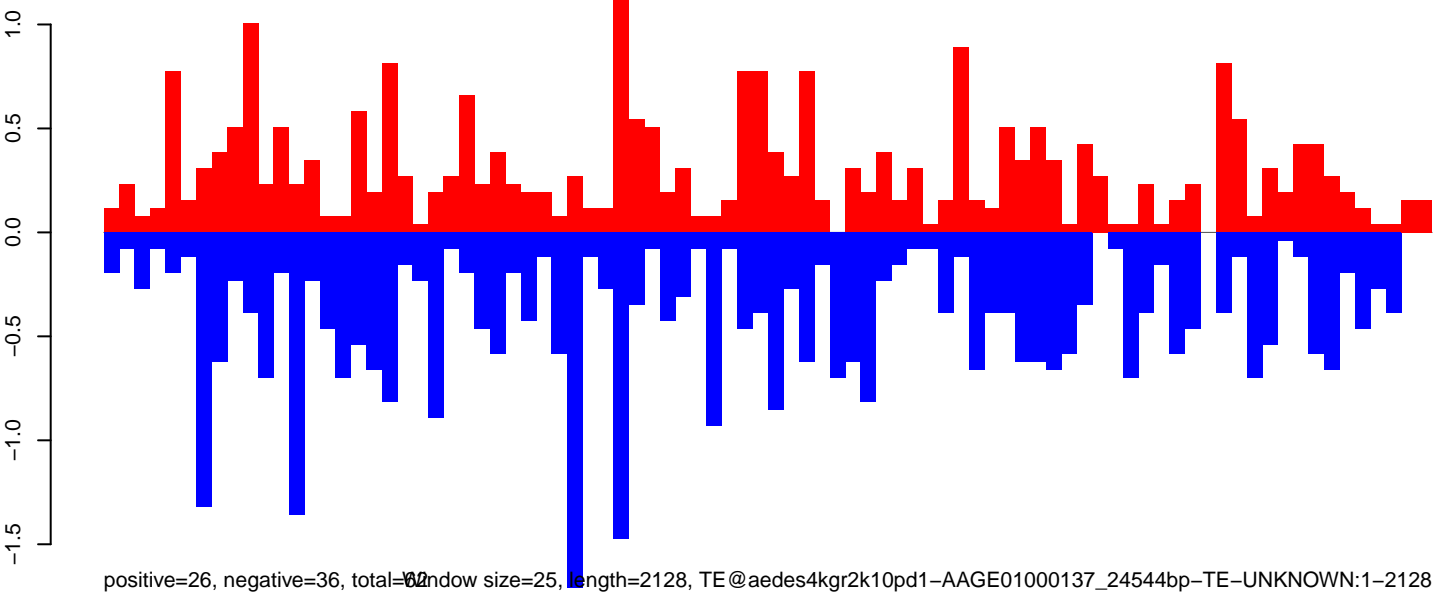
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

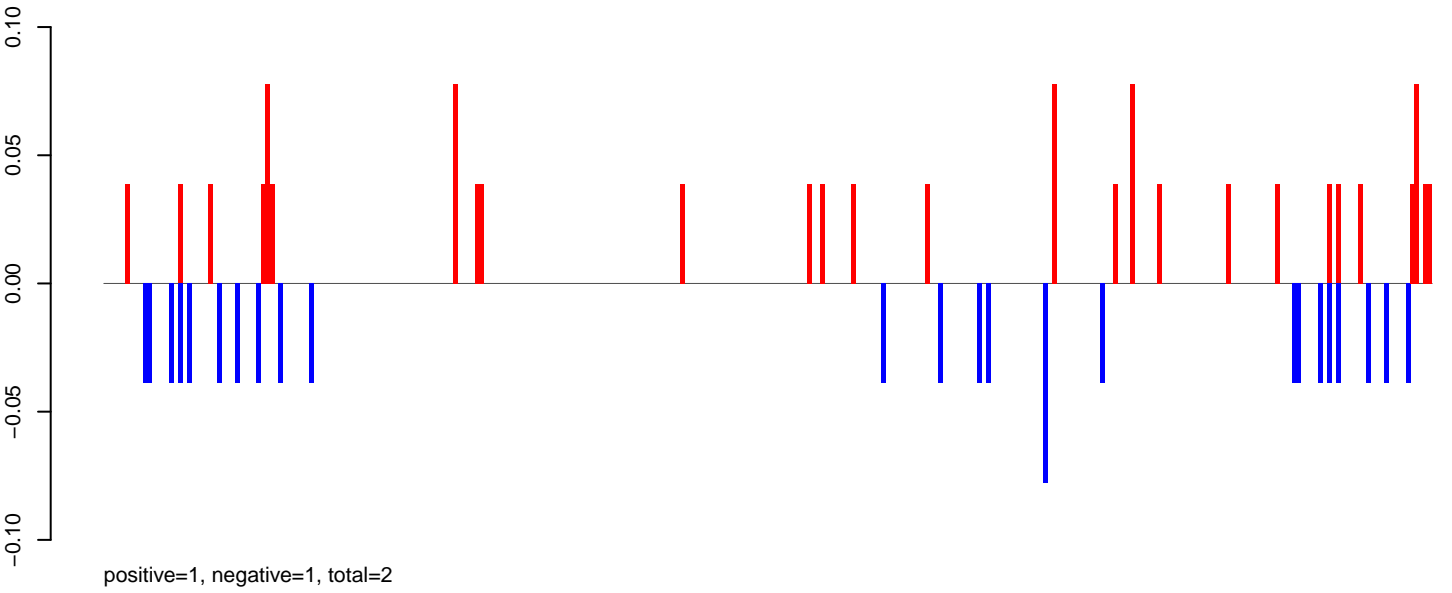


AeAeg_FcArc_GH_rep2.rep

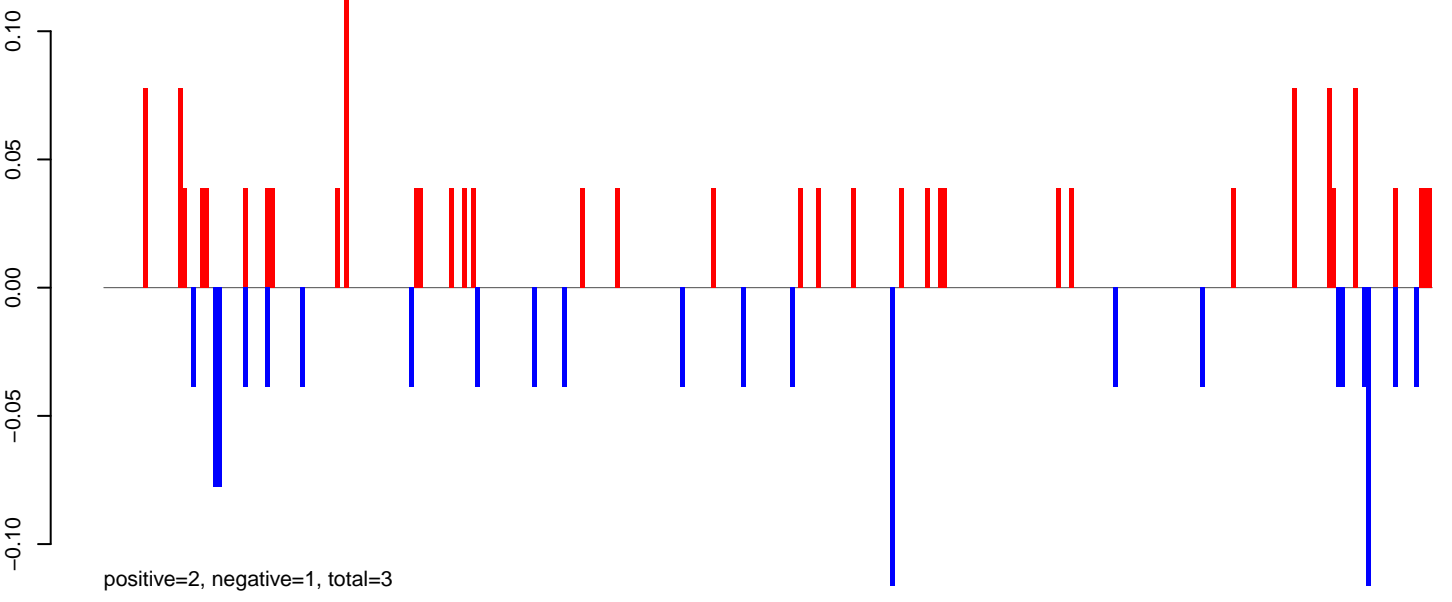


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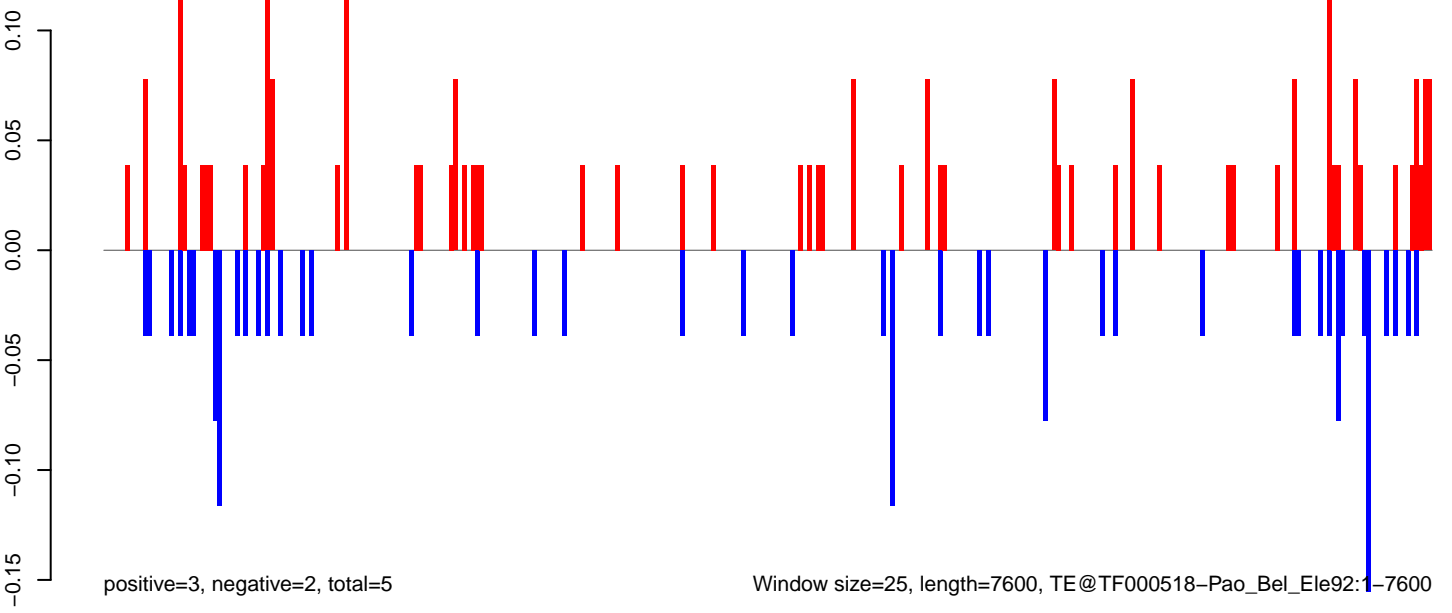
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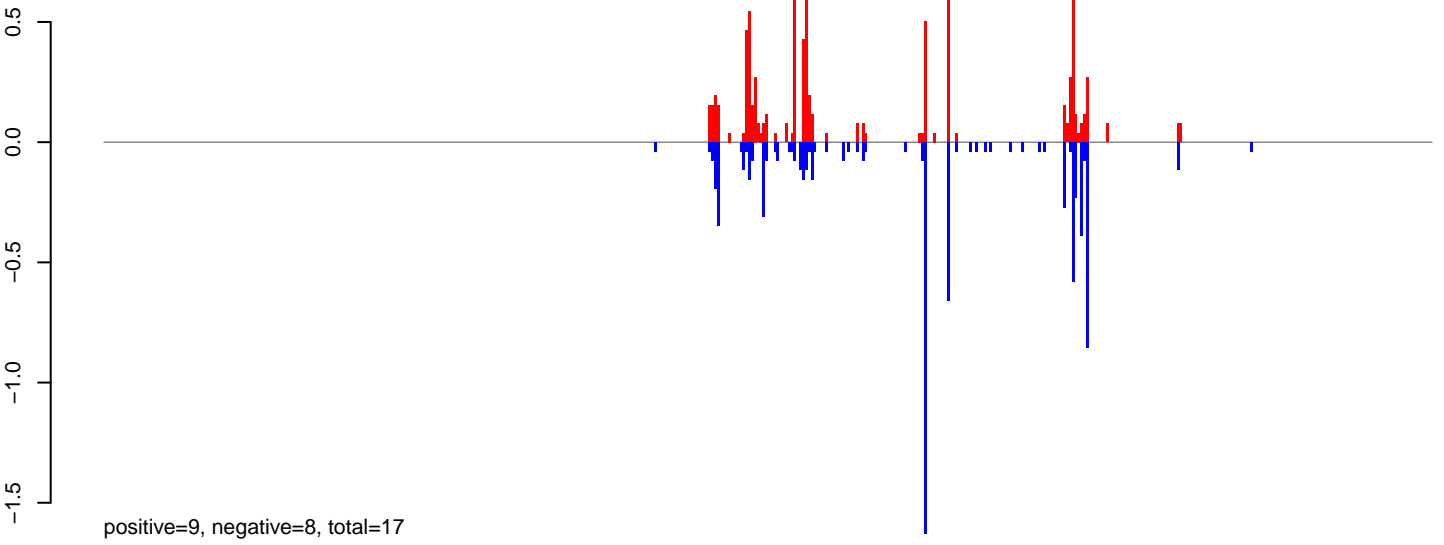
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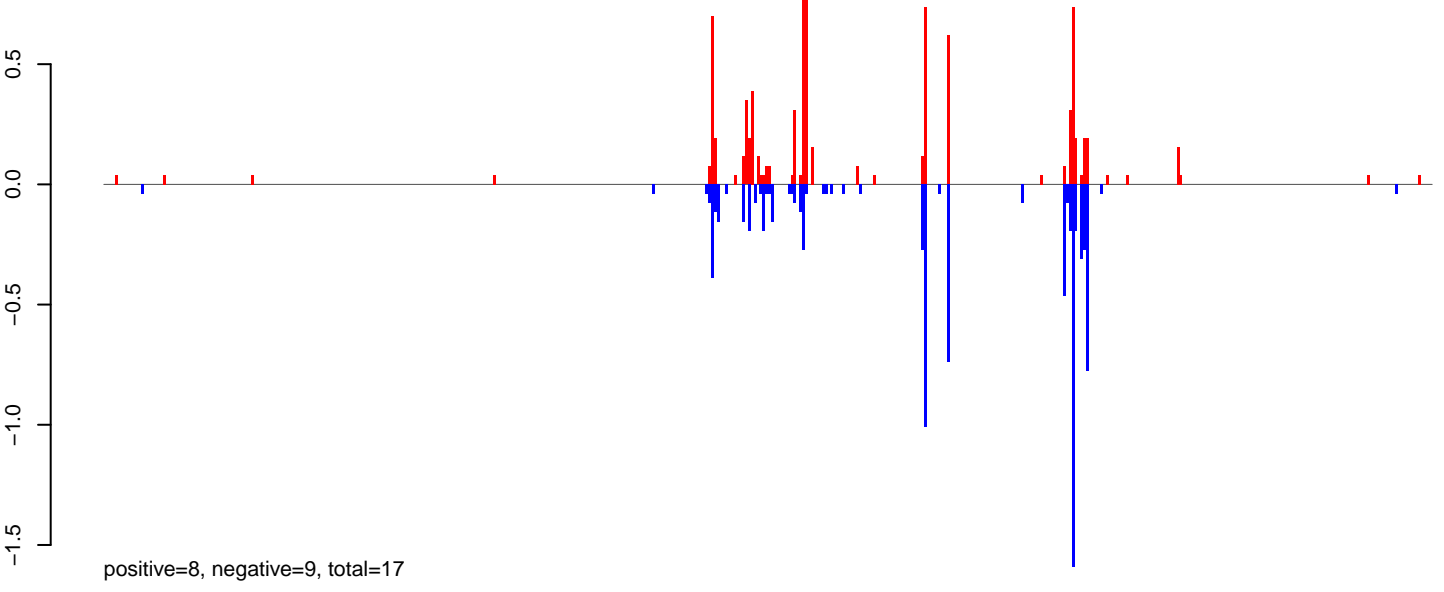
AeAeg_Fcarc_GH_rep2.rep



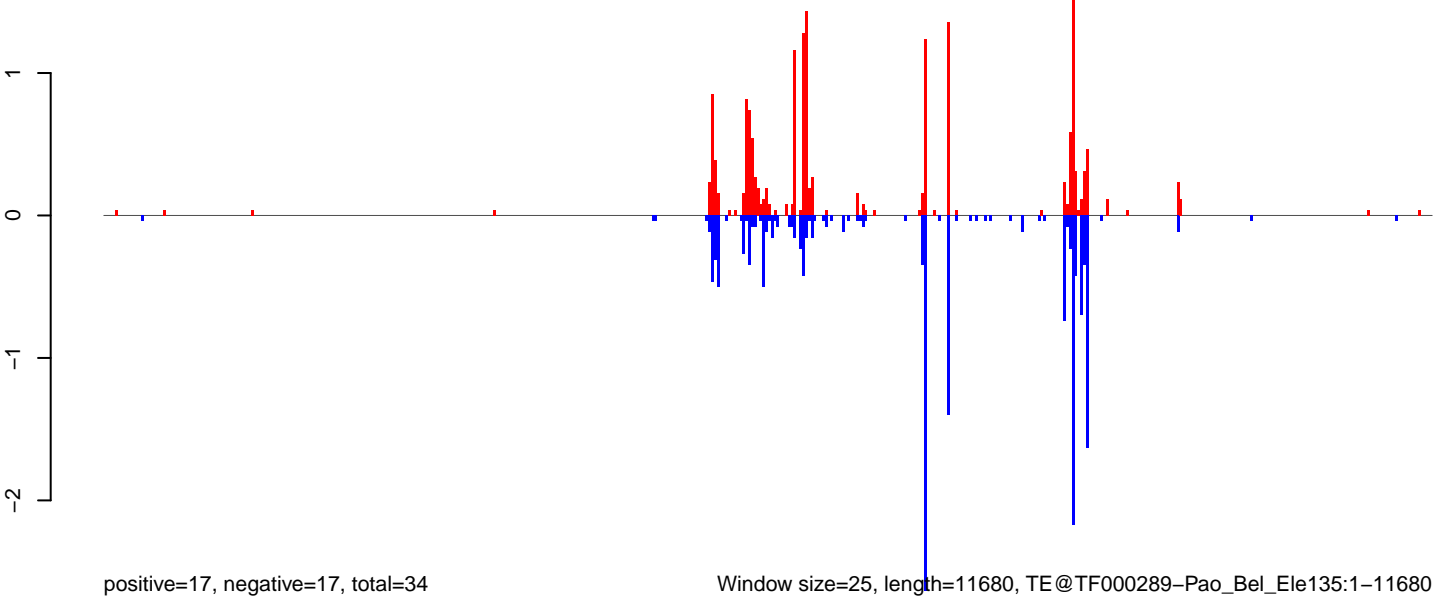
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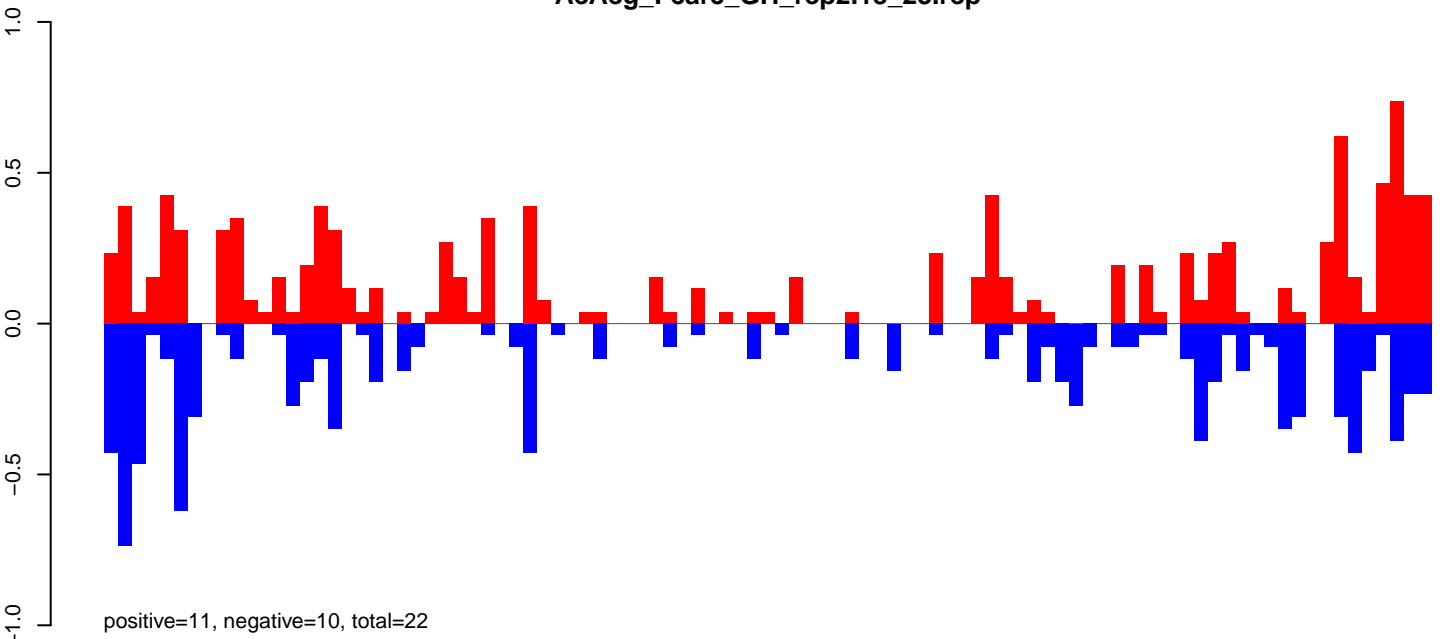
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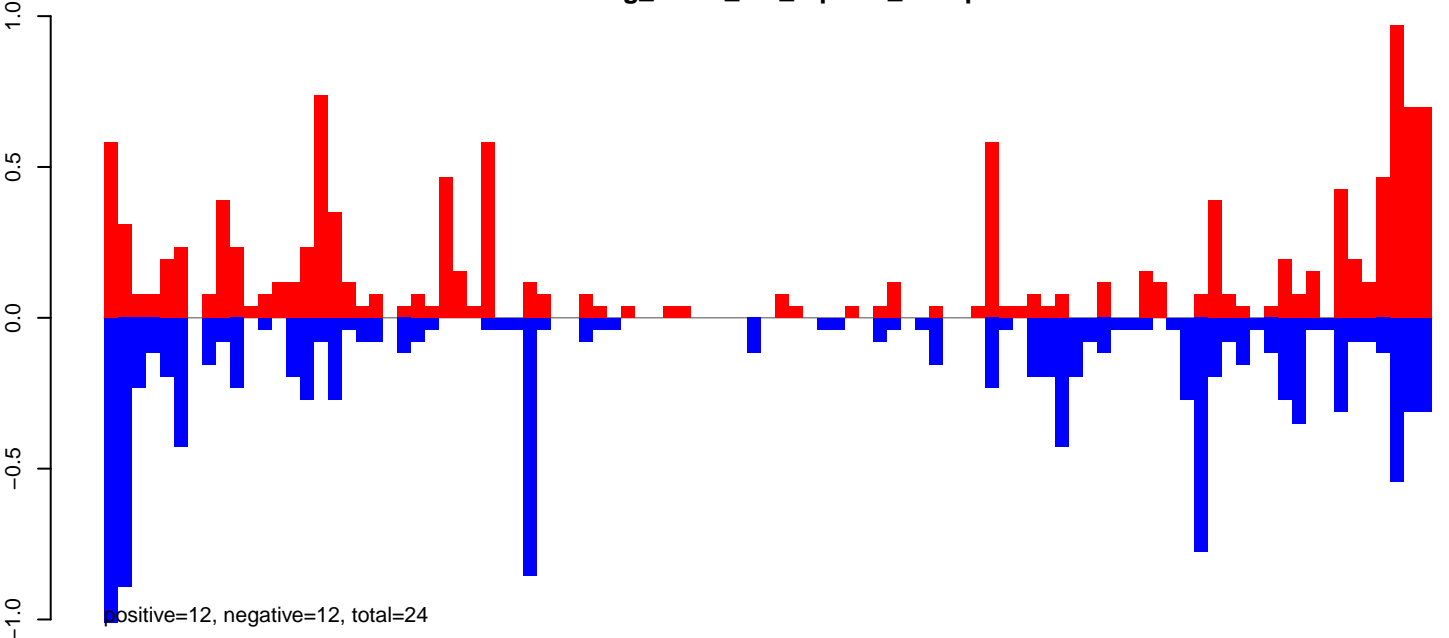
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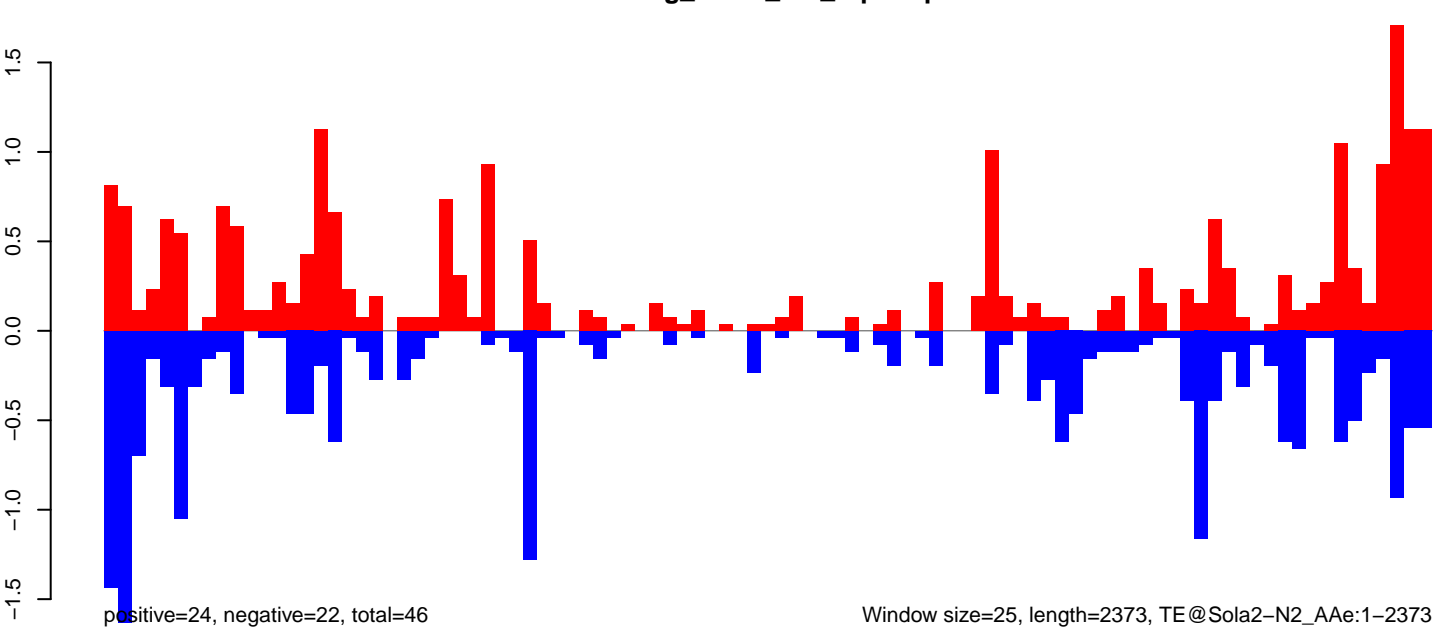
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

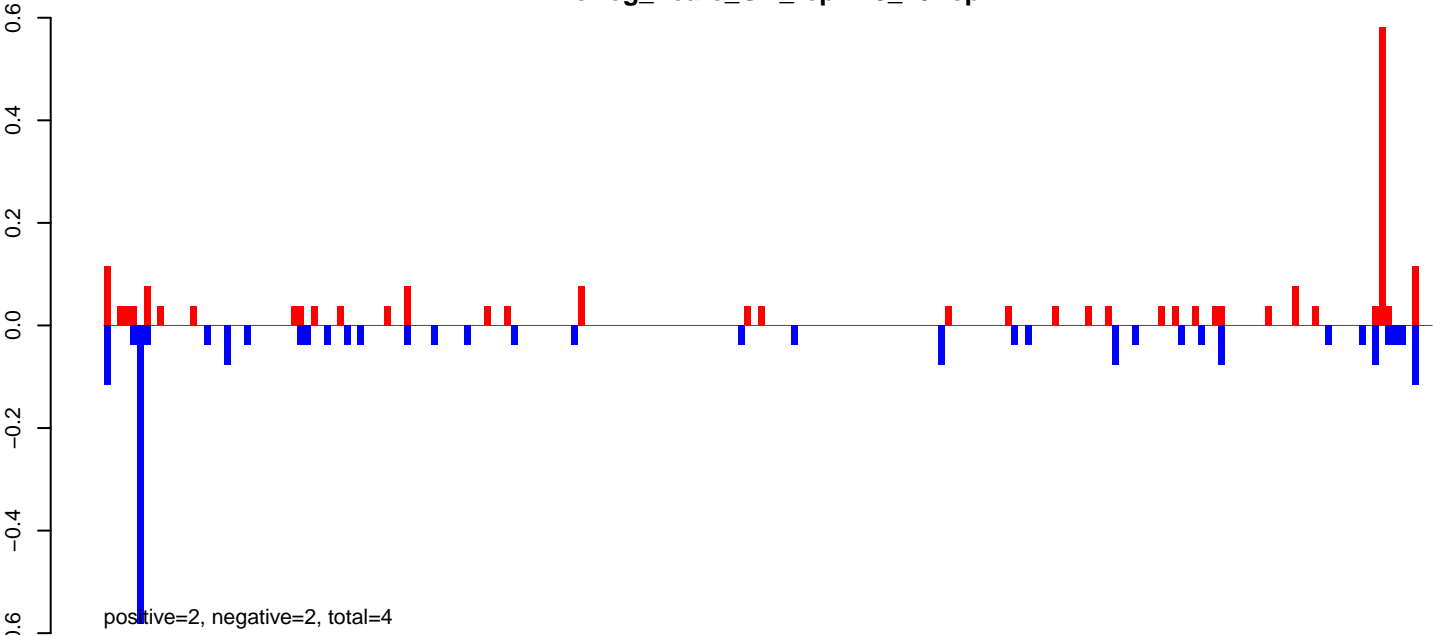


AeAeg_Fcarc_GH_rep2.rep

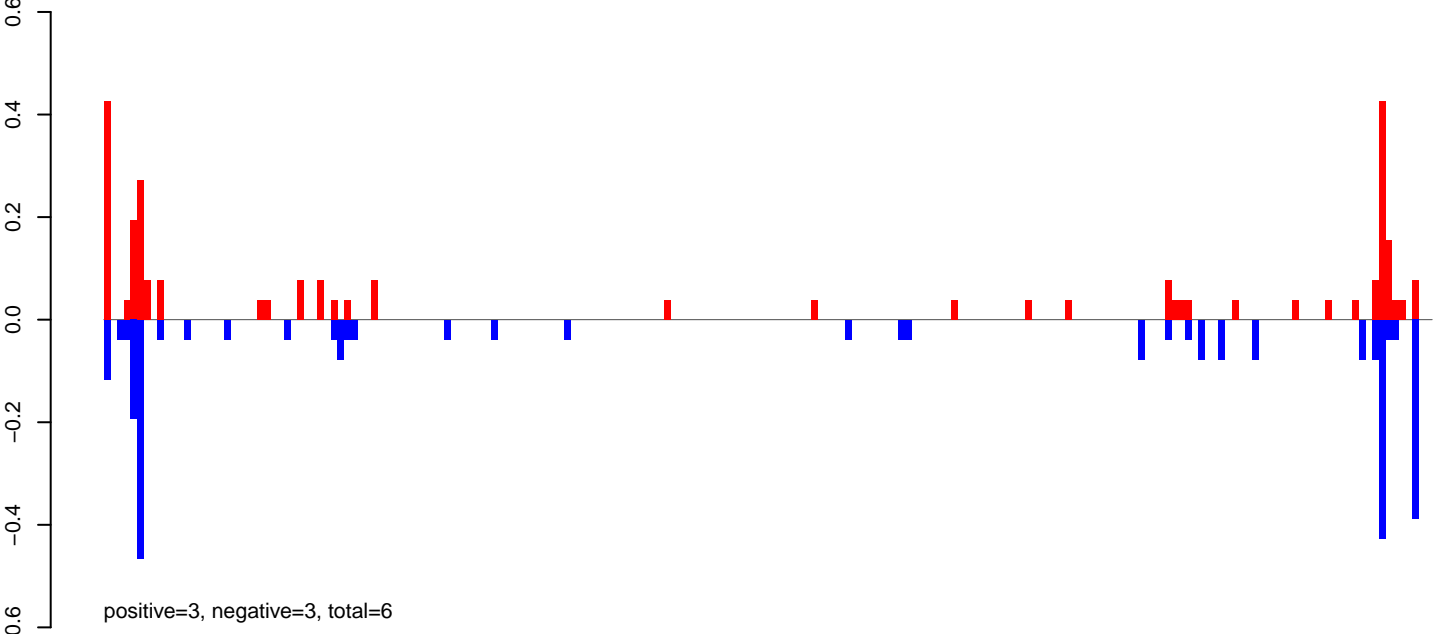


Window size=25, length=2373, TE@Sola2-N2_AAe:1-2373

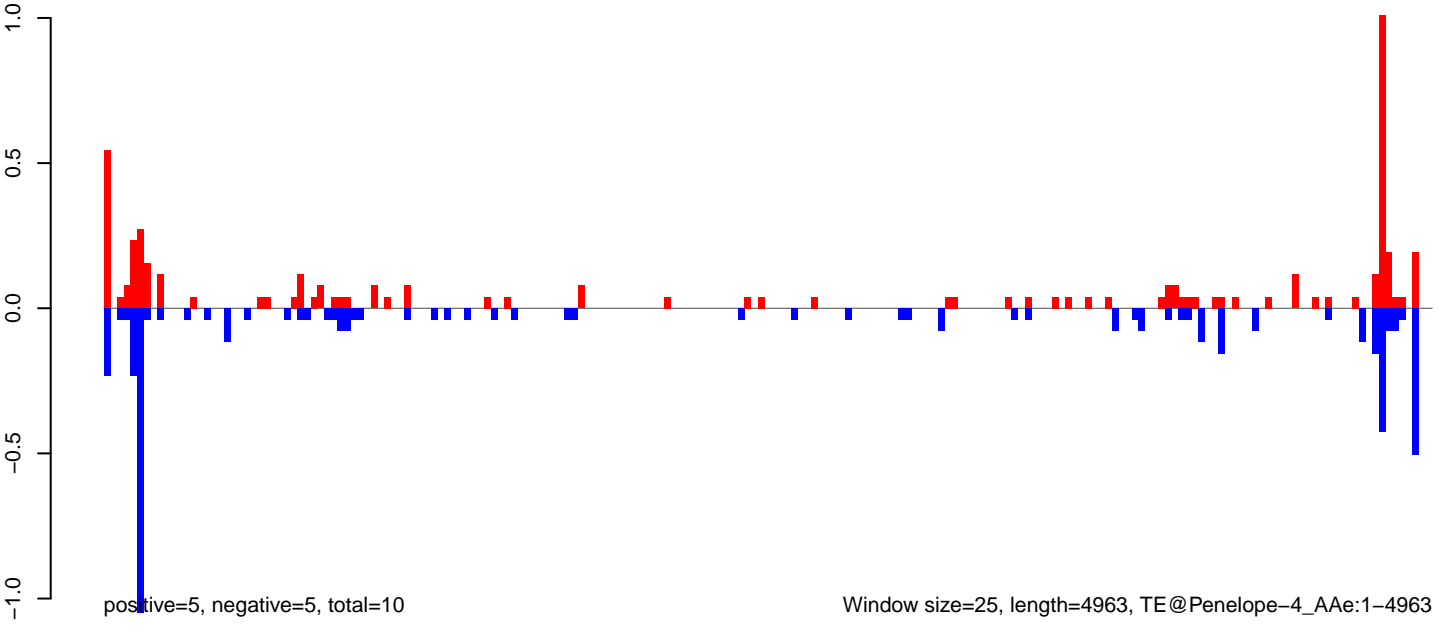
AeAeg_Fcarc_GH_rep2.18_23.rep



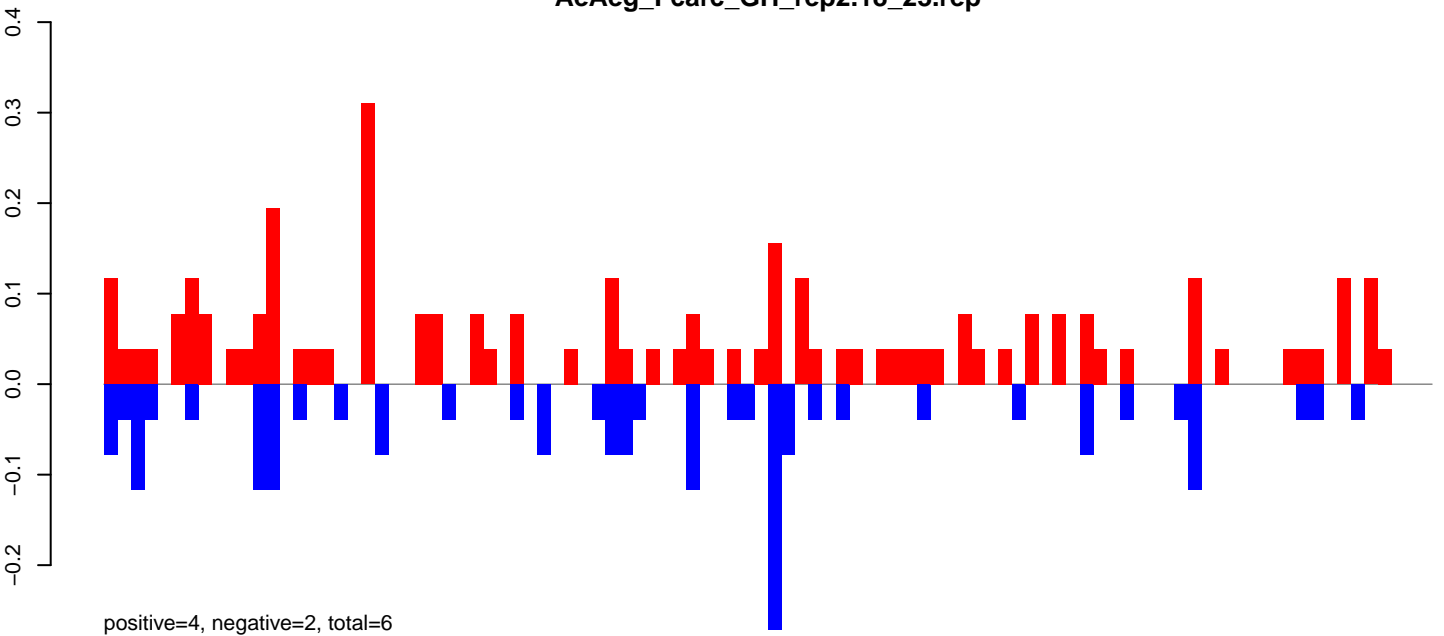
AeAeg_Fcarc_GH_rep2.24_35.rep



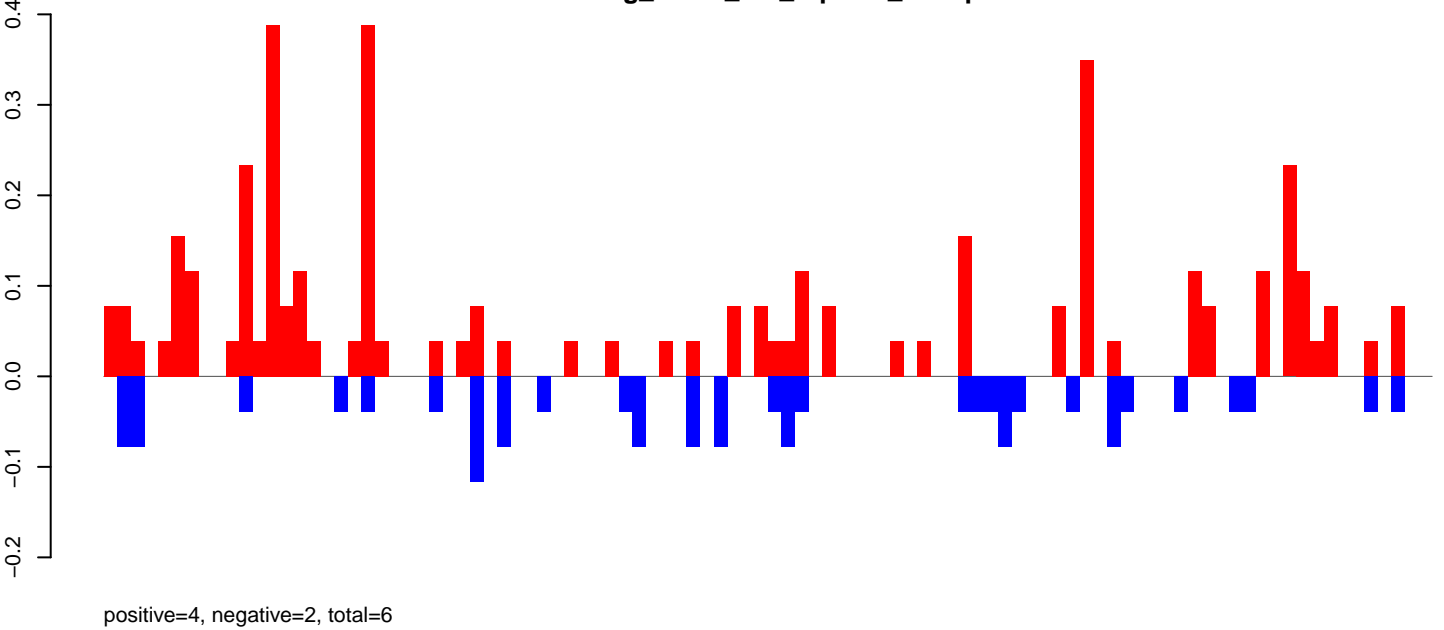
AeAeg_Fcarc_GH_rep2.rep



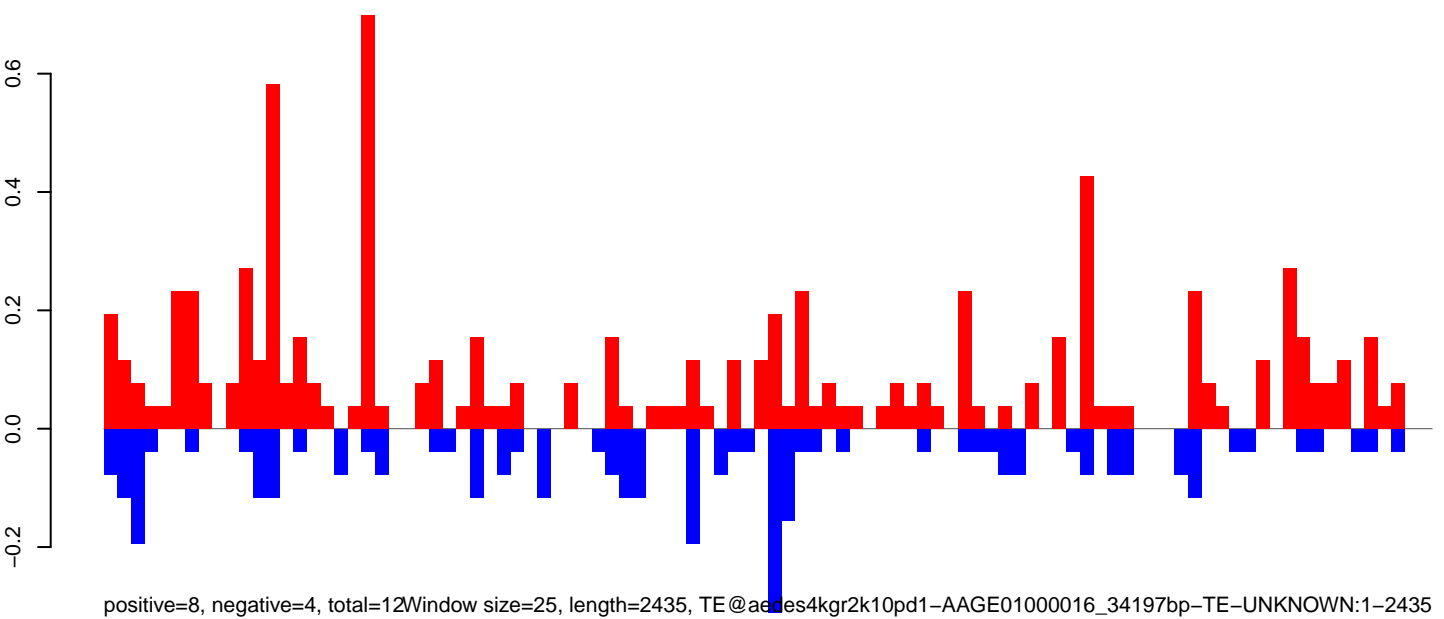
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

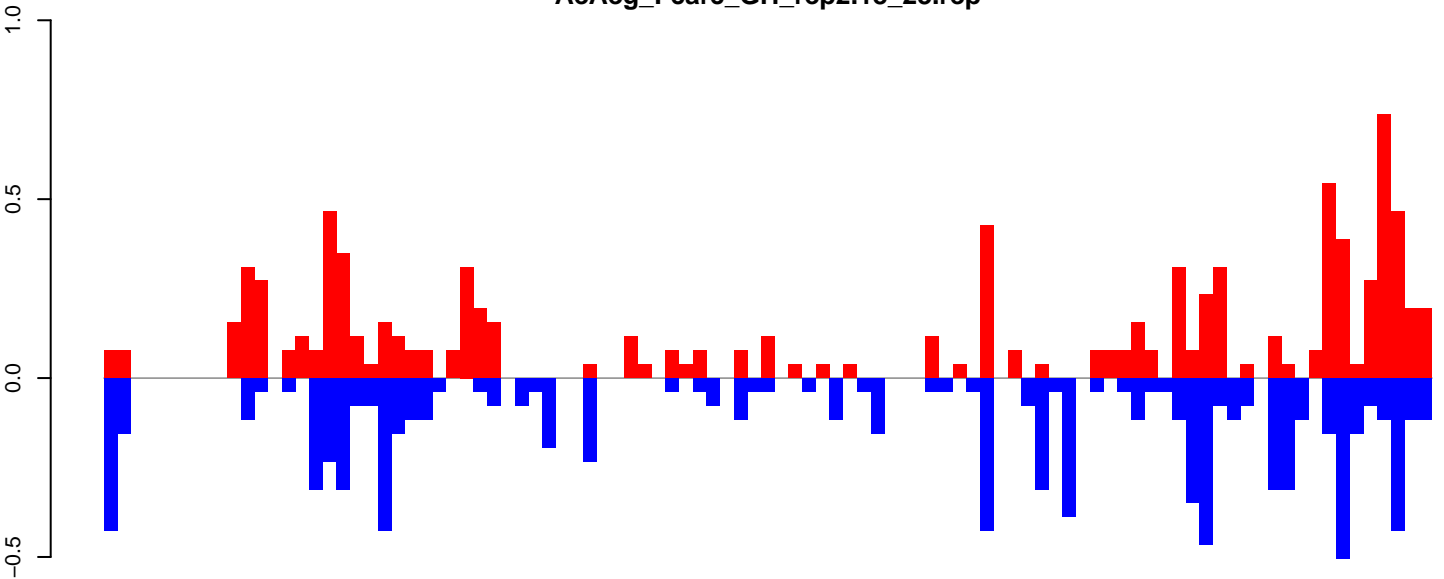


AeAeg_FcArc_GH_rep2.rep



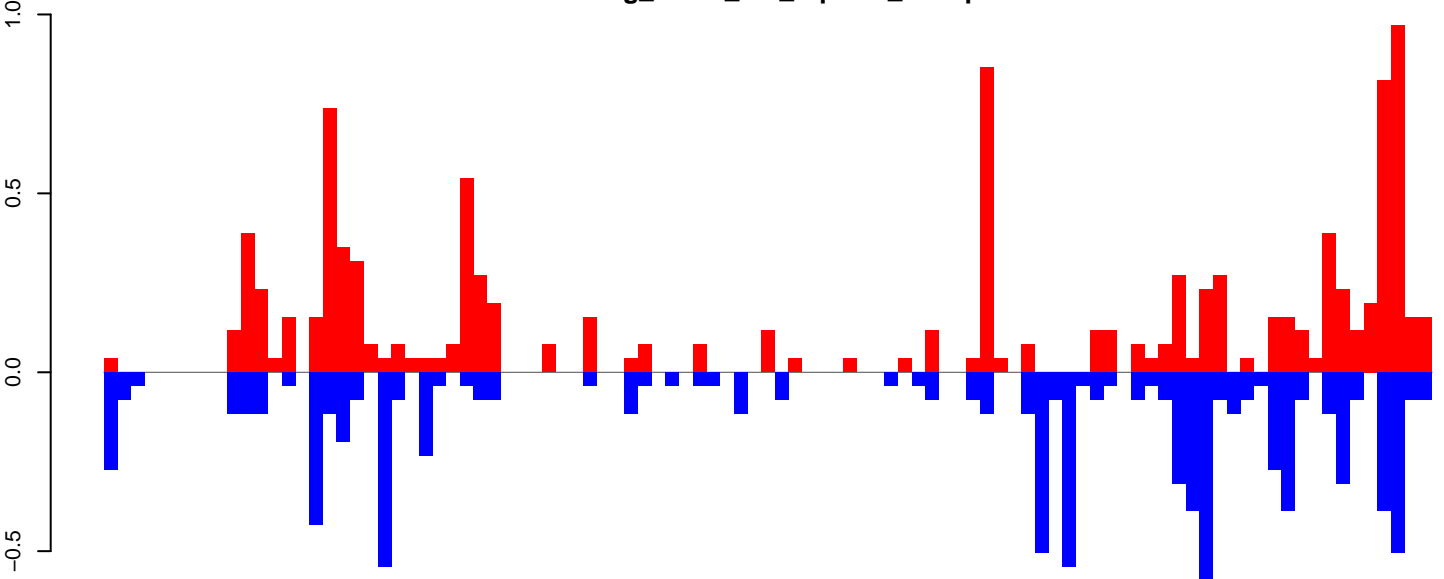
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AeAeg_Fcarc_GH_rep2.18_23.rep



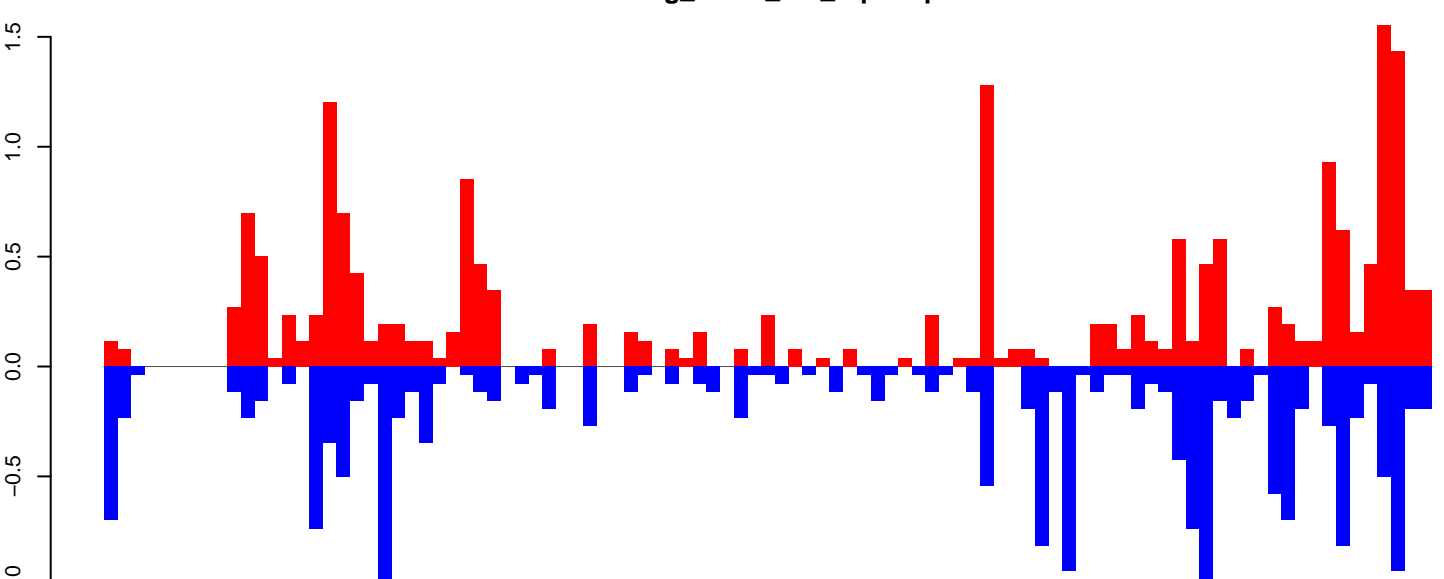
positive=9, negative=9, total=18

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=10, negative=9, total=20

AeAeg_Fcarc_GH_rep2.rep

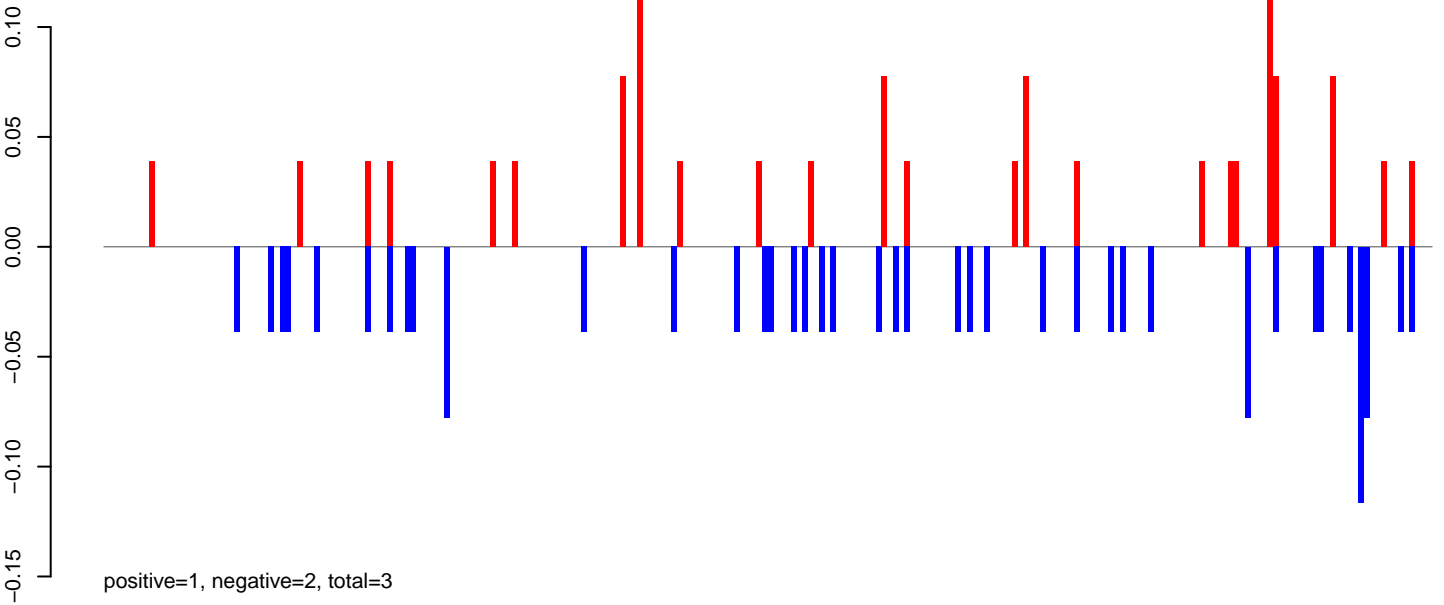


positive=20, negative=18, total=38

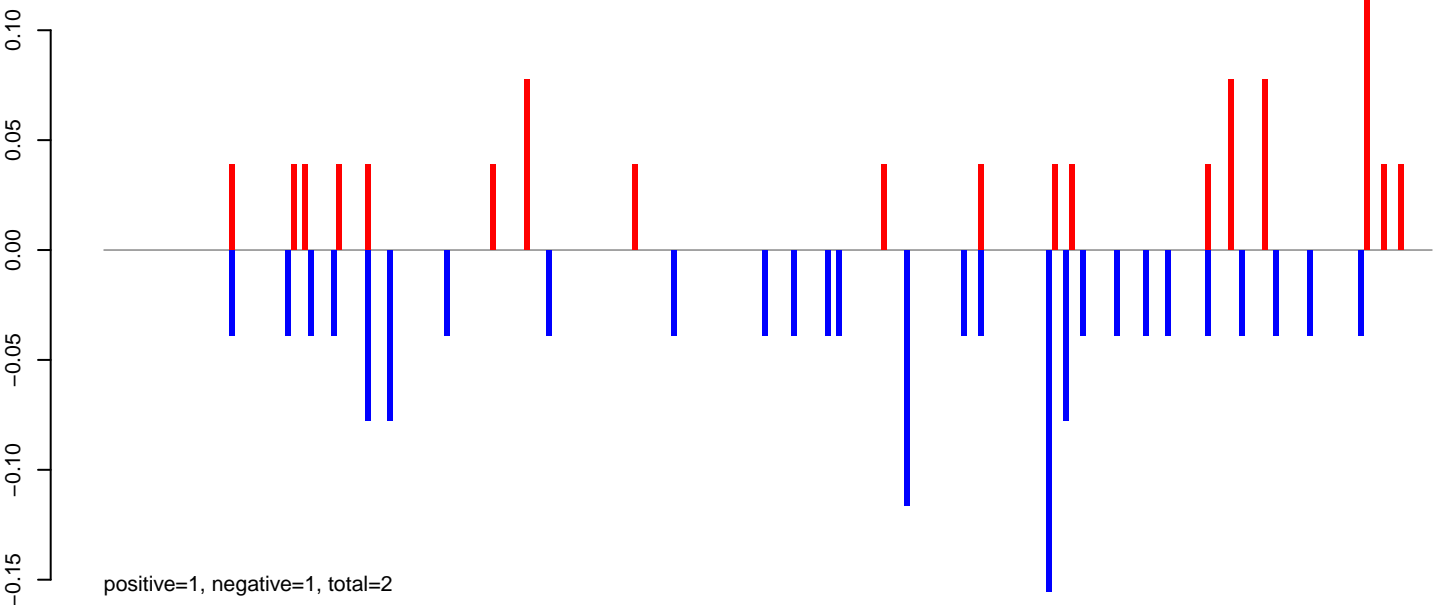
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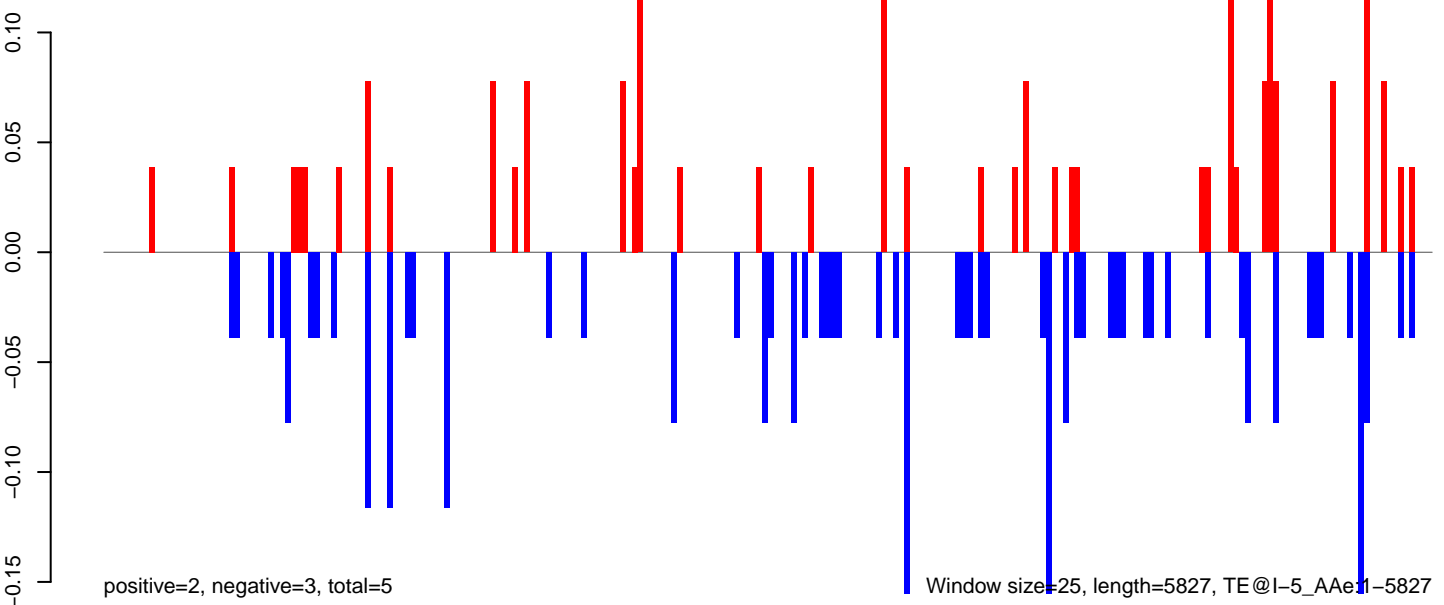
AeAeg_FcArc_GH_rep2.18_23.rep



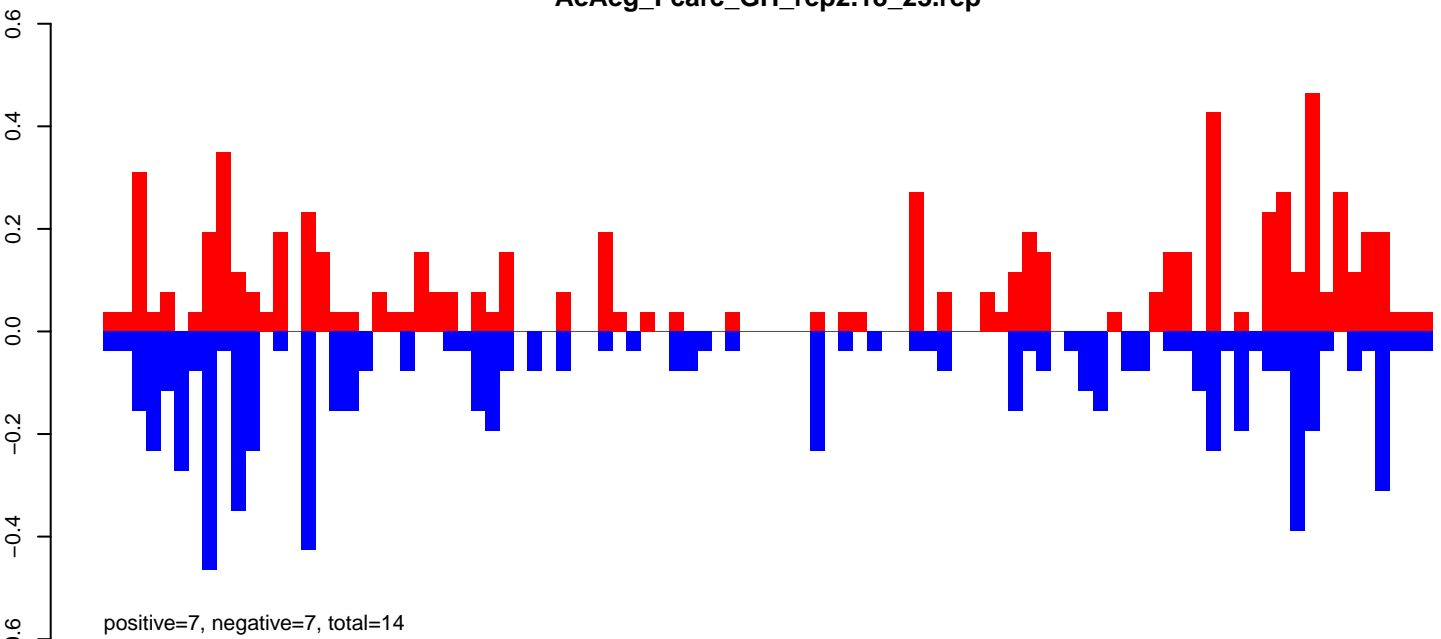
AeAeg_FcArc_GH_rep2.24_35.rep



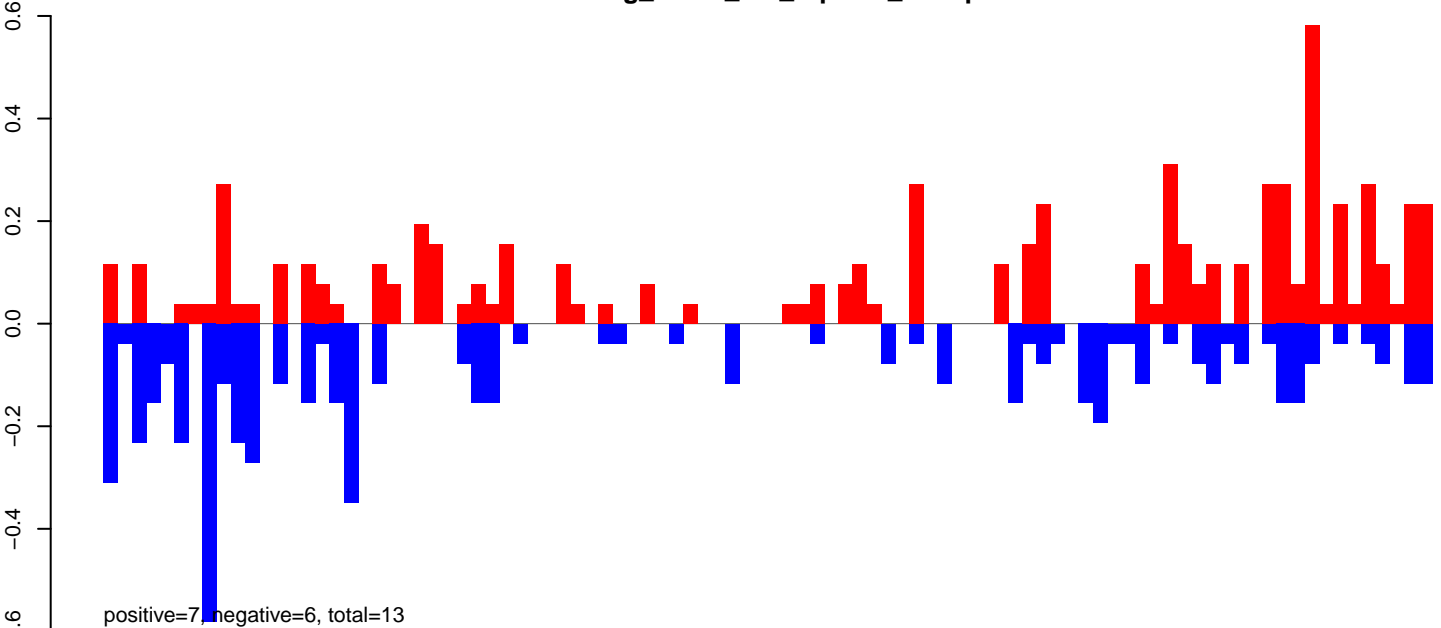
AeAeg_FcArc_GH_rep2.rep



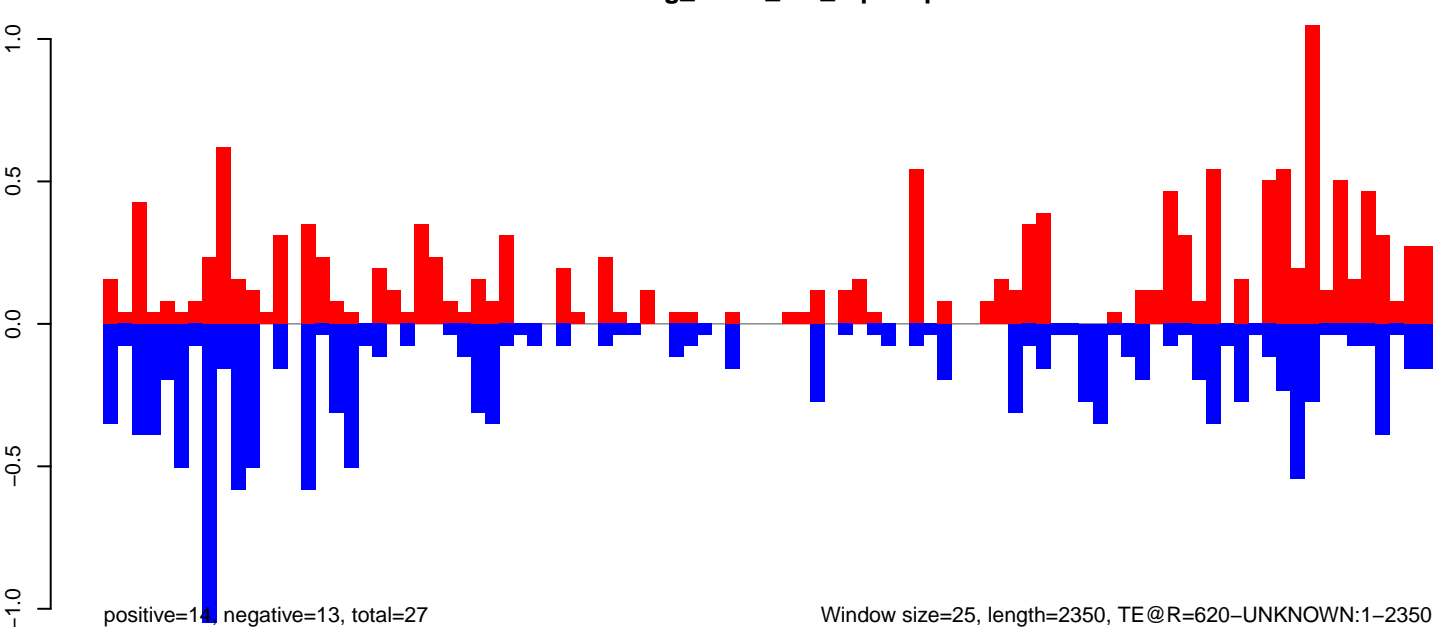
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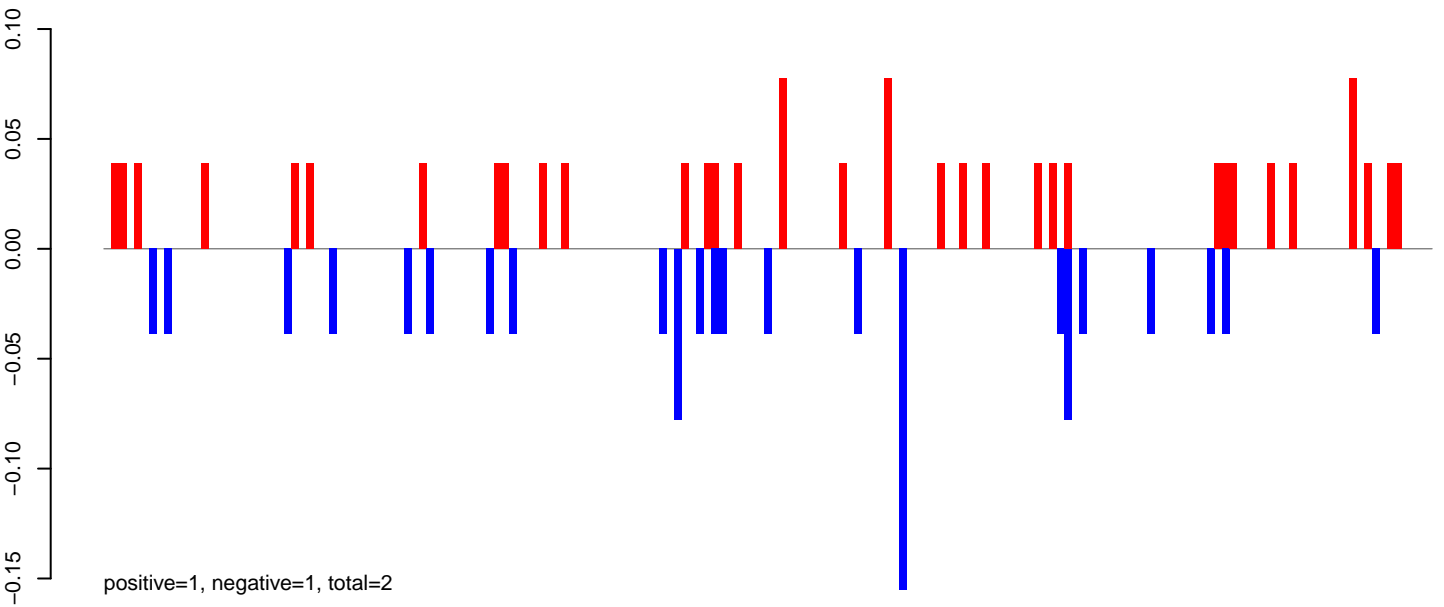
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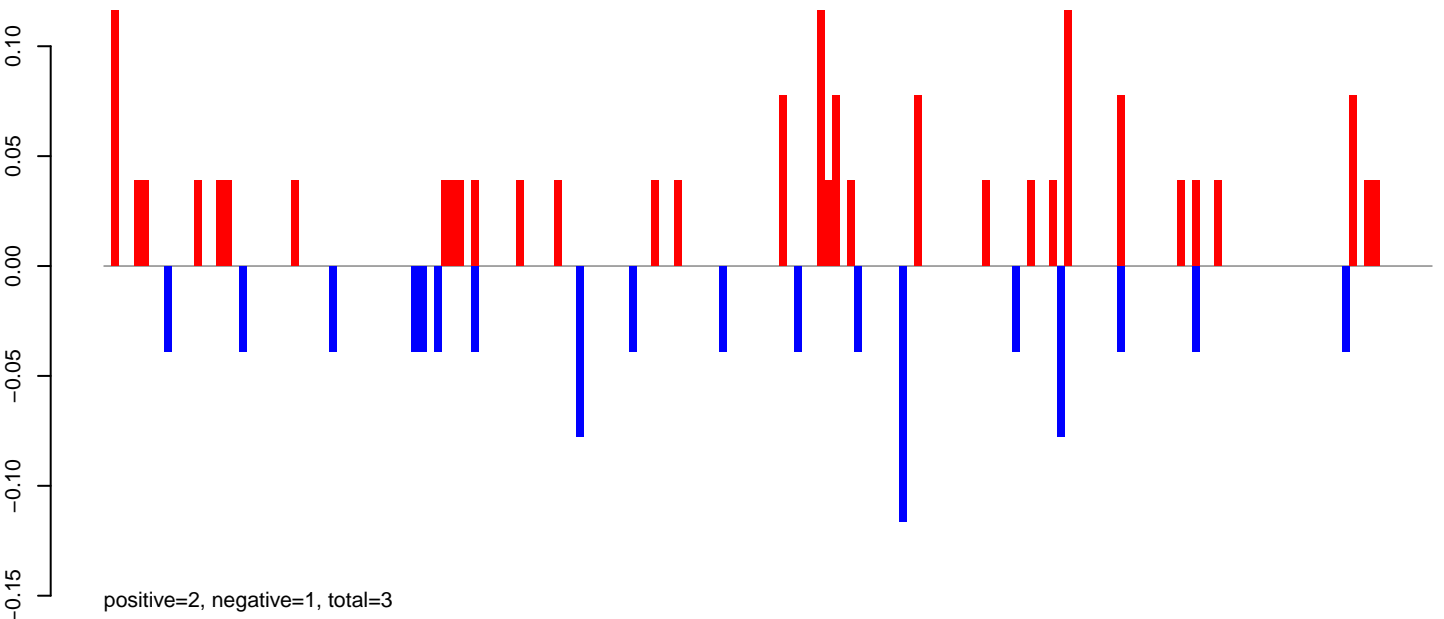
AeAeg_FcArc_GH_rep2.rep



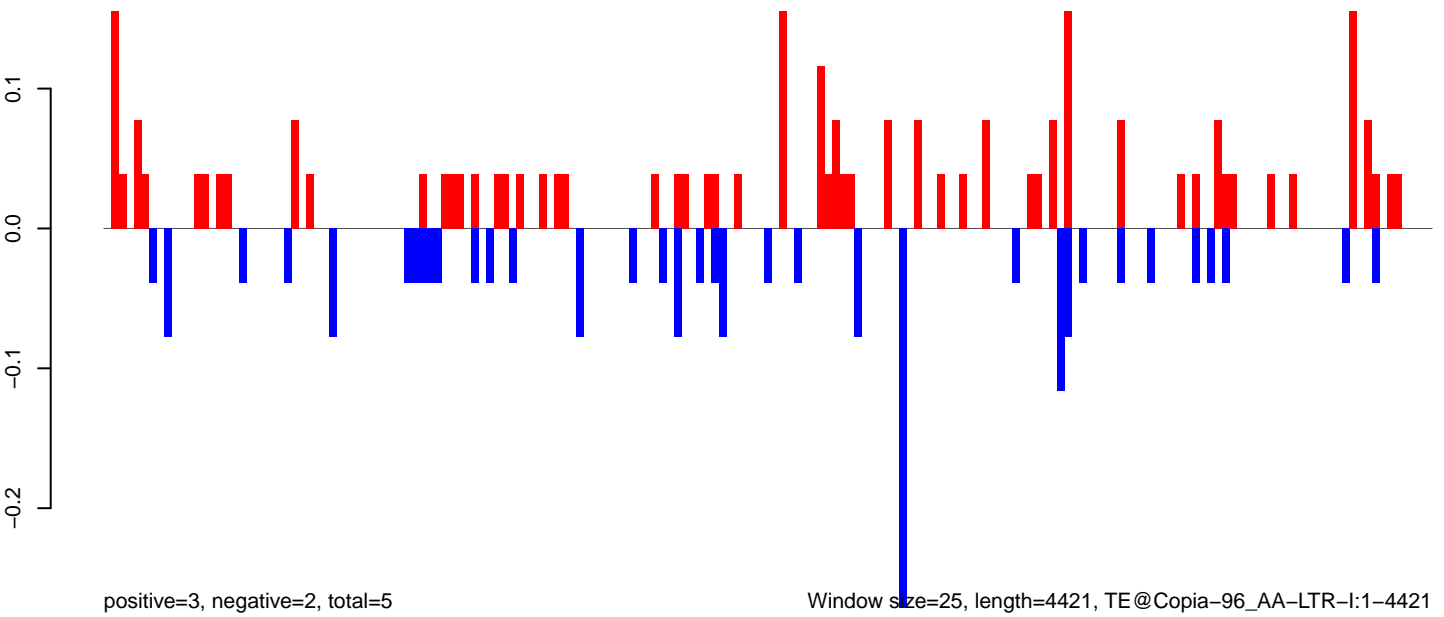
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

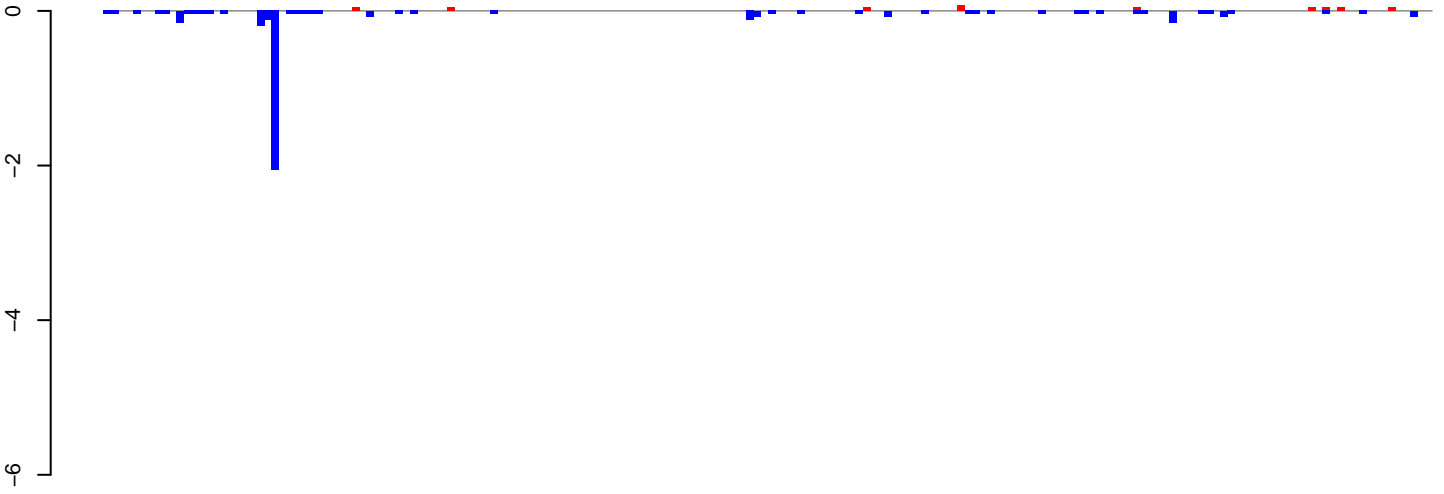


AeAeg_Fcarc_GH_rep2.rep



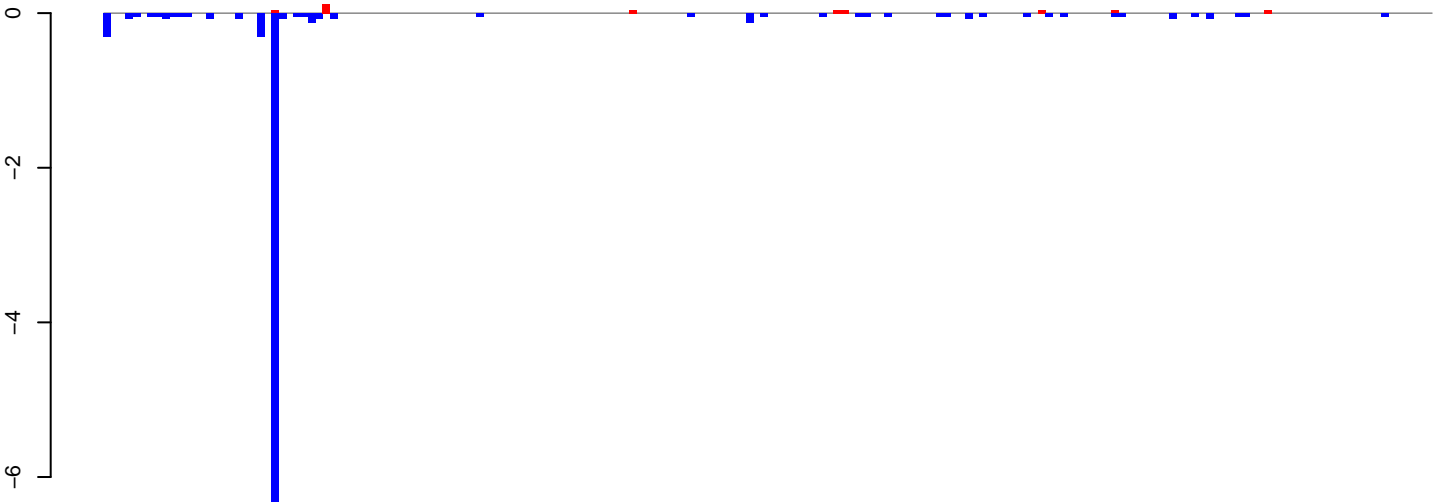
0 1000 2000 3000 4000

AeAeg_Fcarc_GH_rep2.18_23.rep



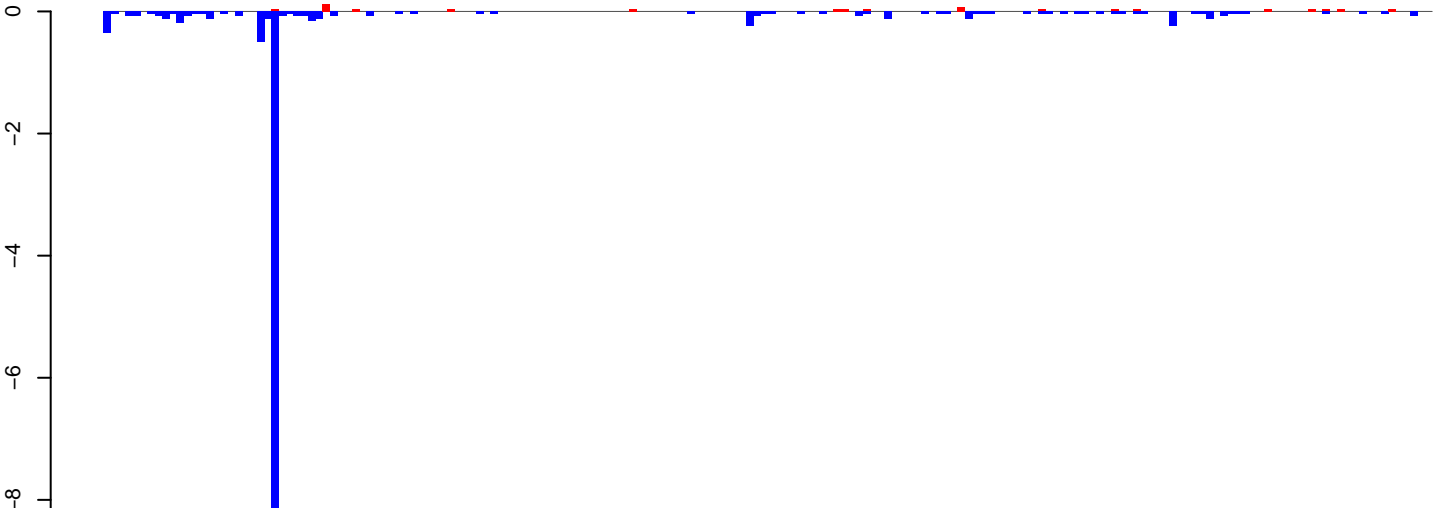
positive=0, negative=5, total=5

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=10, total=11

AeAeg_Fcarc_GH_rep2.rep

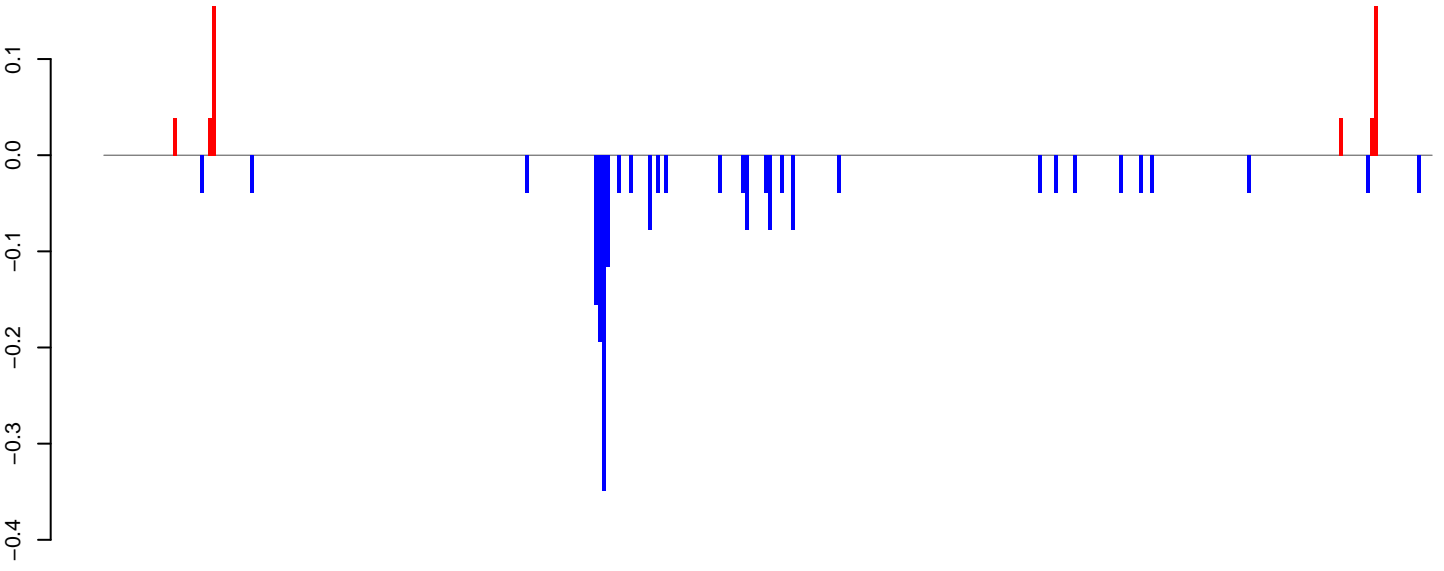


positive=1, negative=15, total=16

Window size=25, length=4542, TE@CR1-95_AAe:1-4542

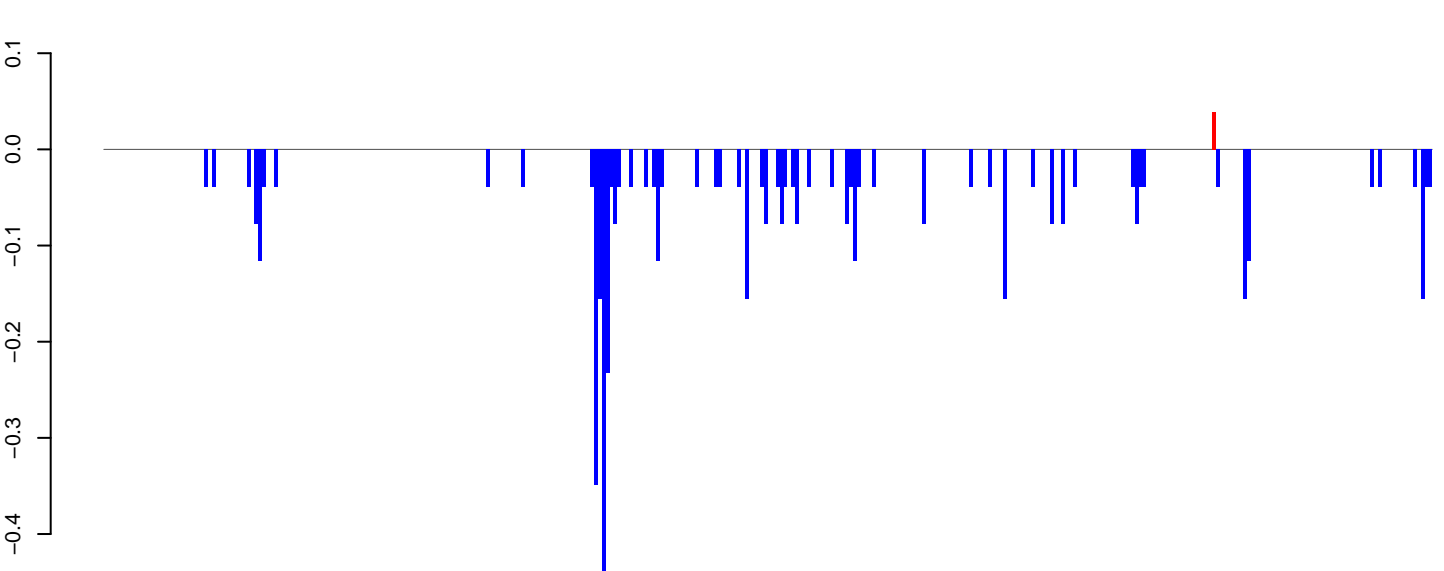
0 1000 2000 3000 4000

AeAeg_Fcarc_GH_rep2.18_23.rep



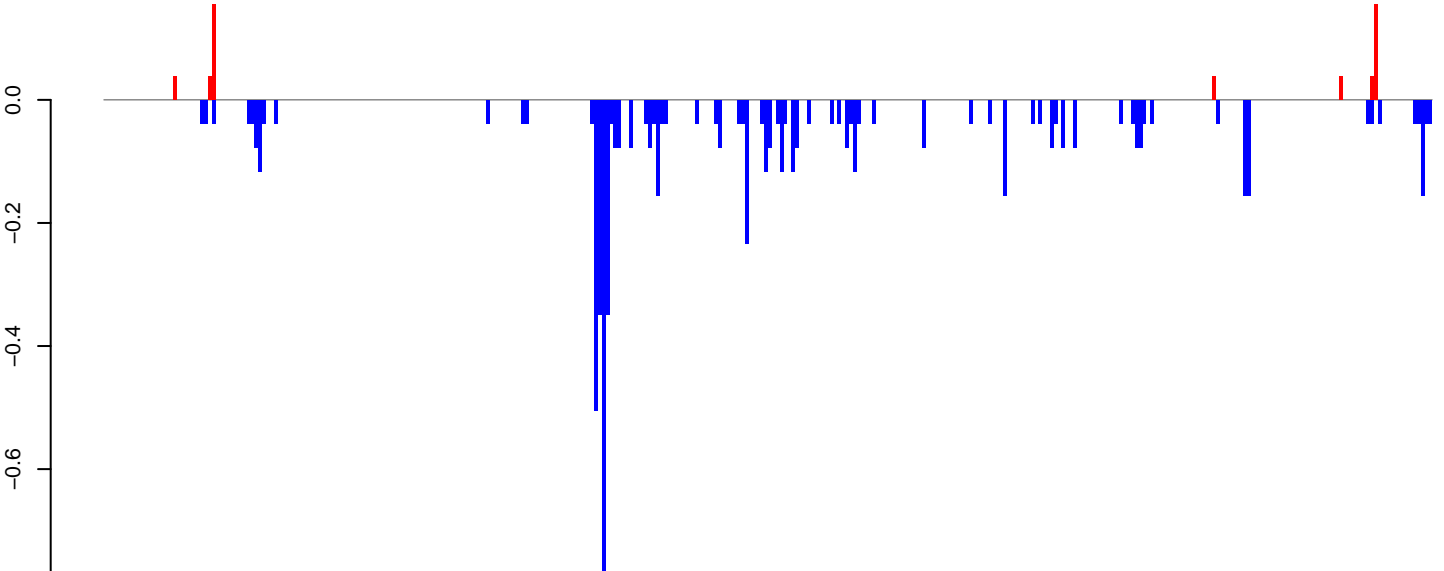
positive=0, negative=2, total=2

AeAeg_Fcarc_GH_rep2.24_35.rep



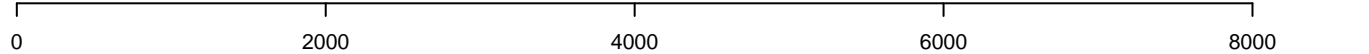
positive=0, negative=5, total=5

AeAeg_Fcarc_GH_rep2.rep

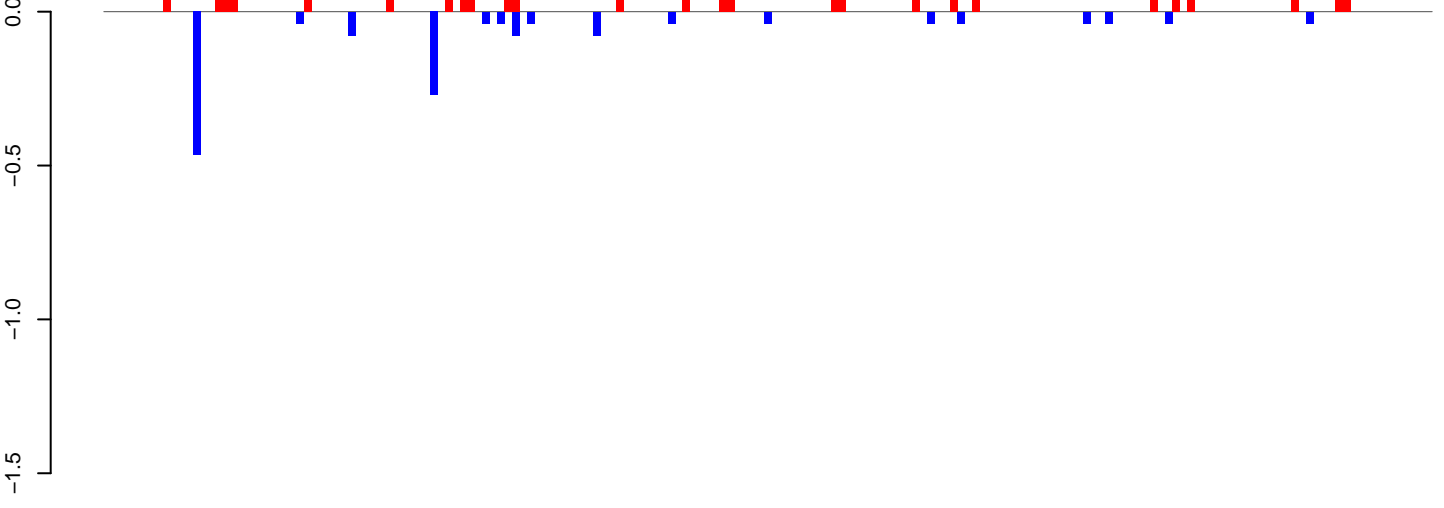


positive=1, negative=7, total=7

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

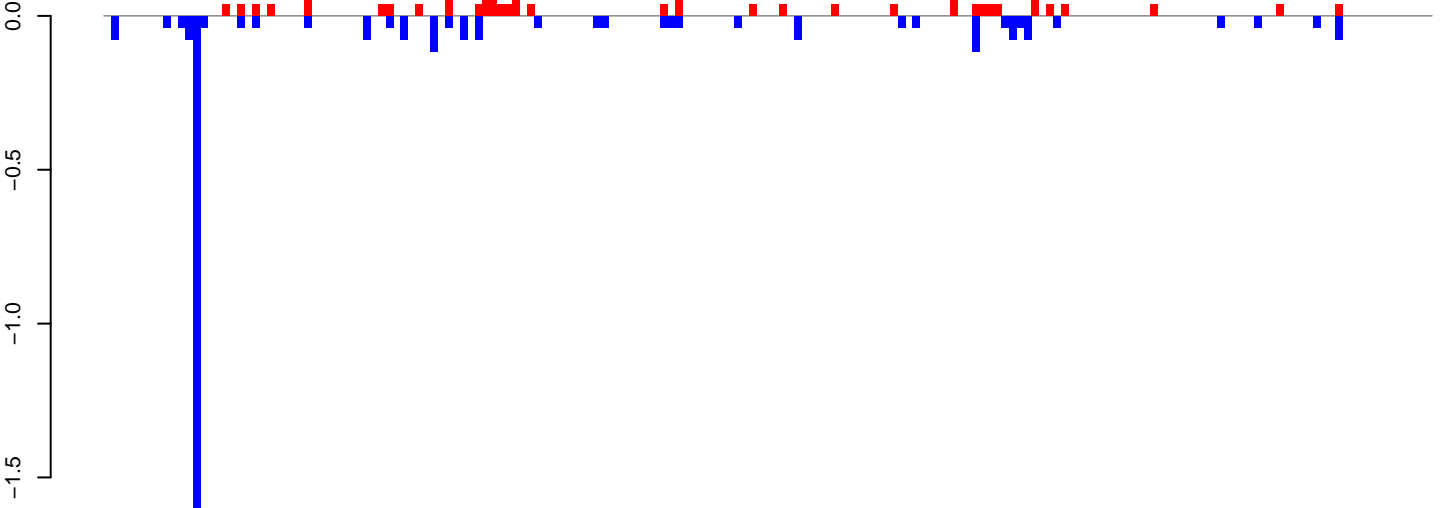


AeAeg_Fcarc_GH_rep2.18_23.rep



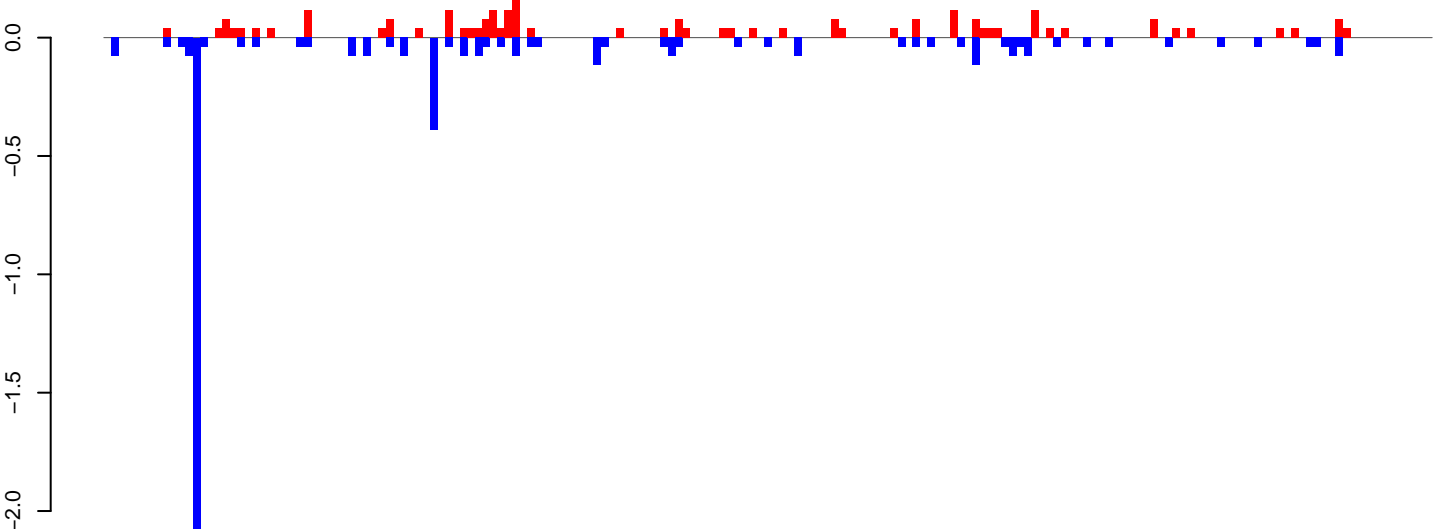
positive=1, negative=1, total=3

AeAeg_Fcarc_GH_rep2.24_35.rep



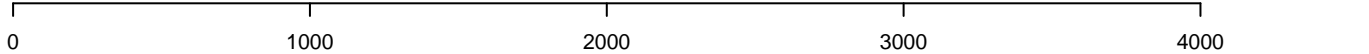
positive=2, negative=4, total=5

AeAeg_Fcarc_GH_rep2.rep

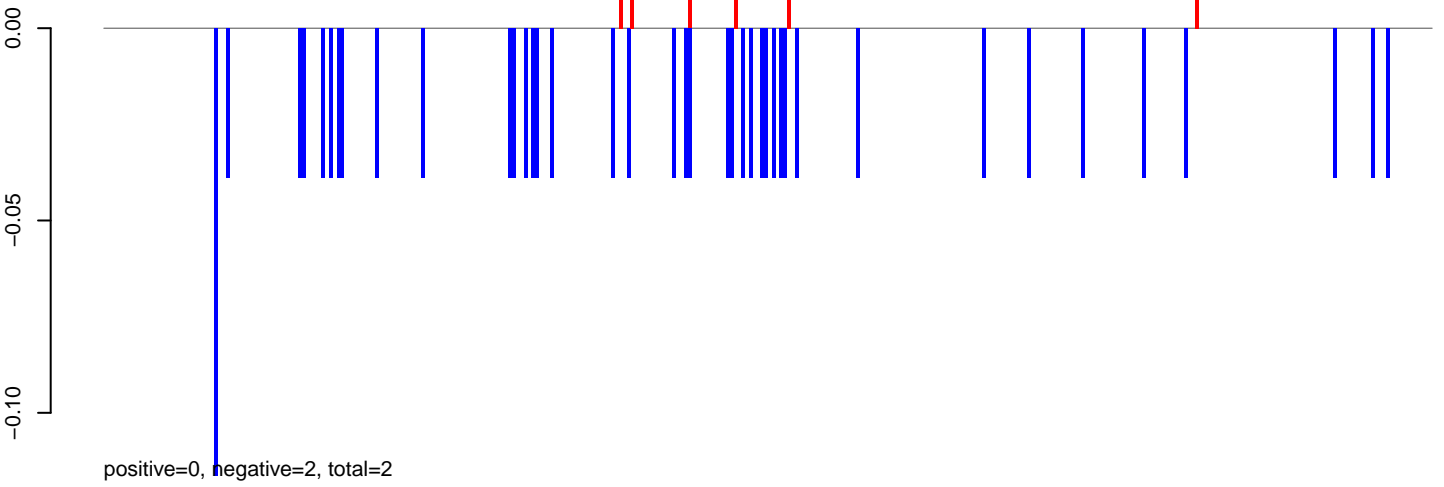


positive=3, negative=5, total=8

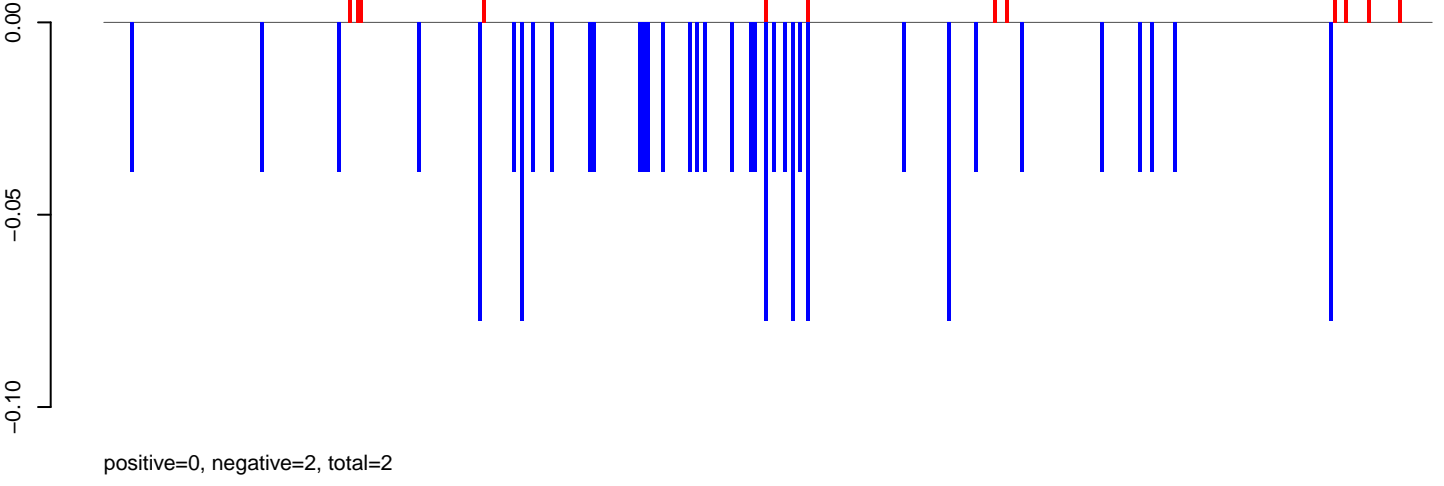
Window size=25, length=4465, TE@L1_Ele3:1-4465



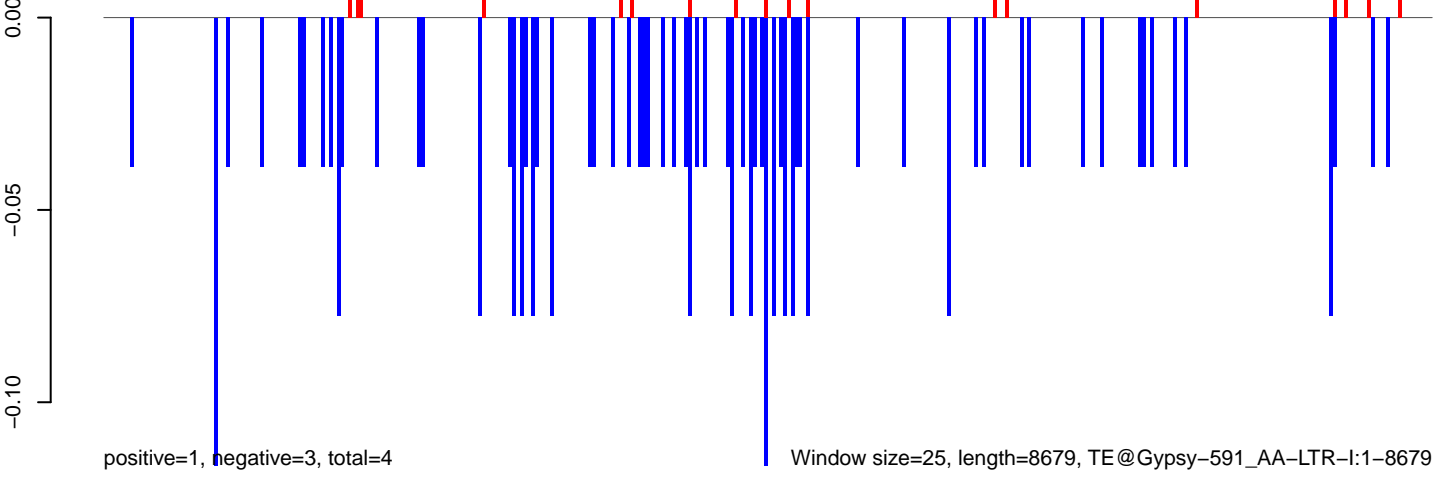
AeAeg_Fcirc_GH_rep2.18_23.rep



AeAeg_Fcirc_GH_rep2.24_35.rep

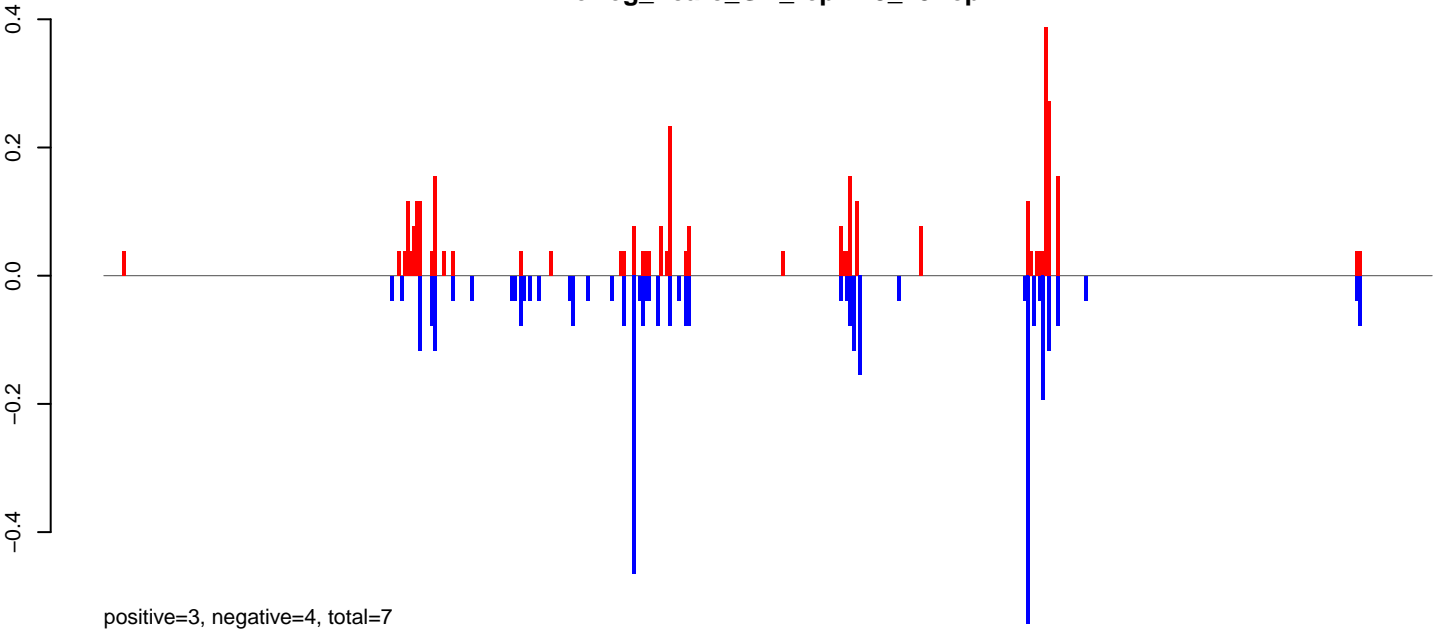


AeAeg_Fcirc_GH_rep2.rep

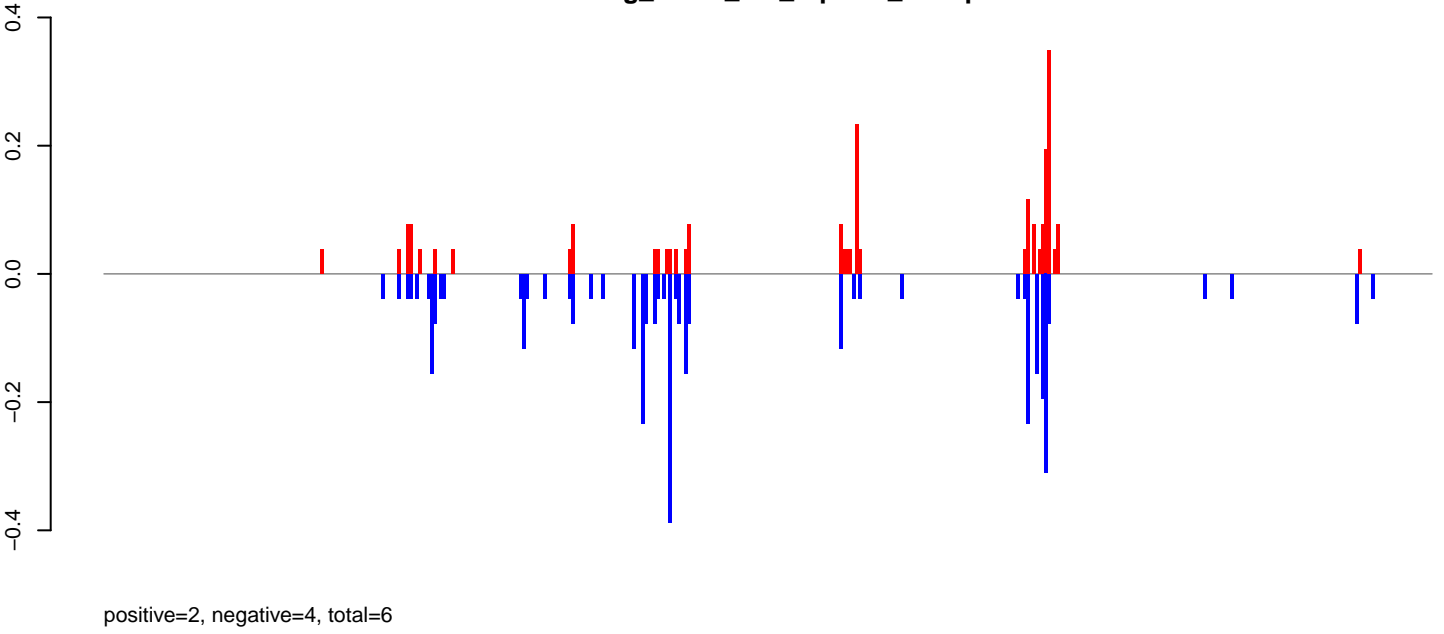


0 2000 4000 6000 8000

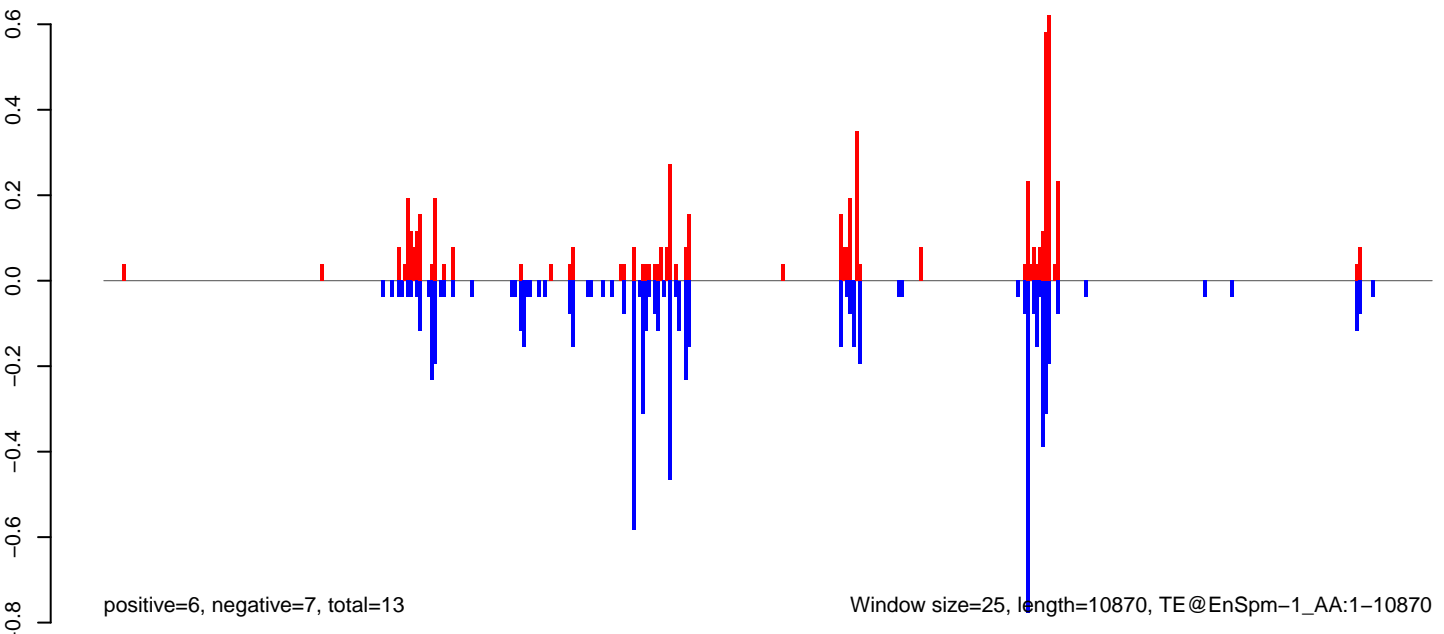
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



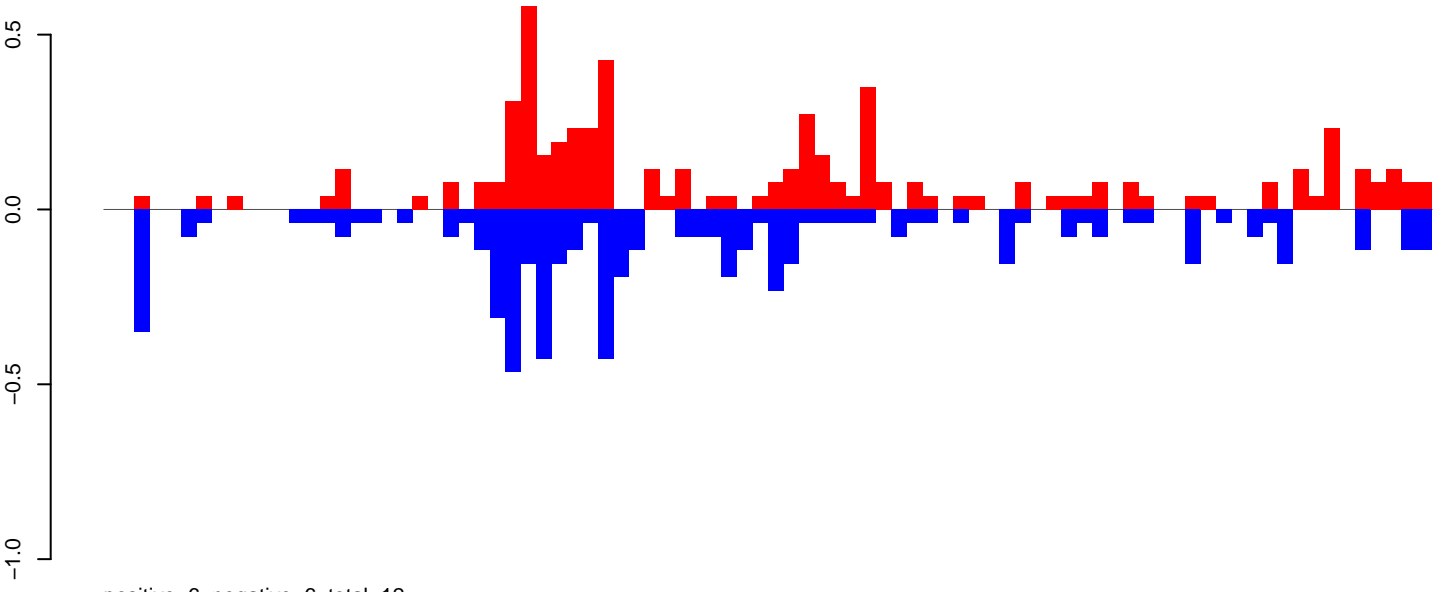
AeAeg_FcArc_GH_rep2.rep



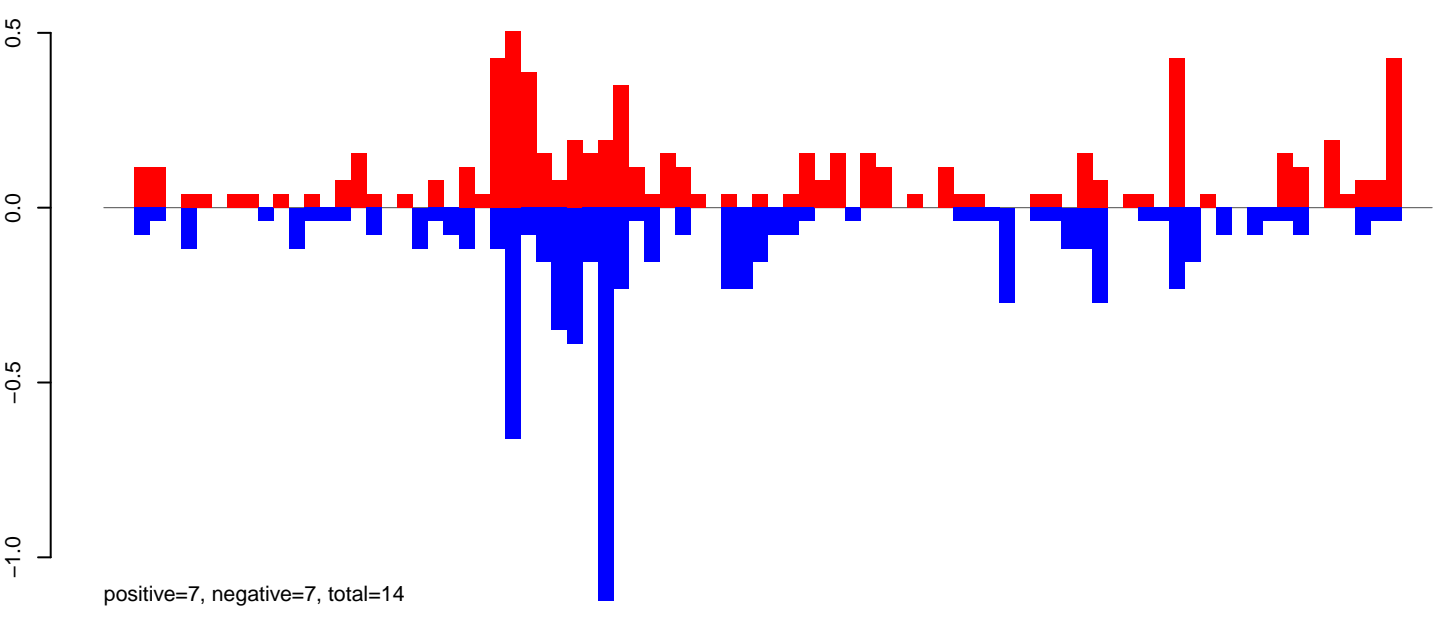
Window size=25, length=10870, TE@EnSpm-1_AA:1-10870

0 2000 4000 6000 8000 10000

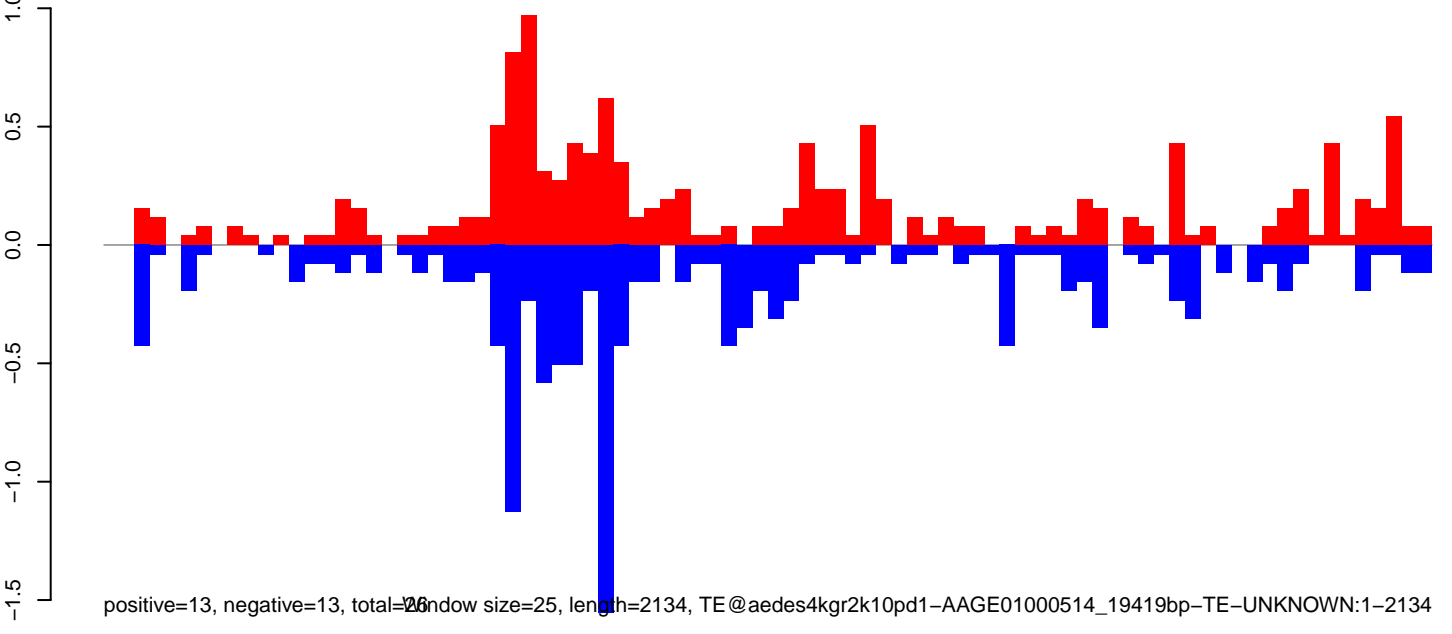
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

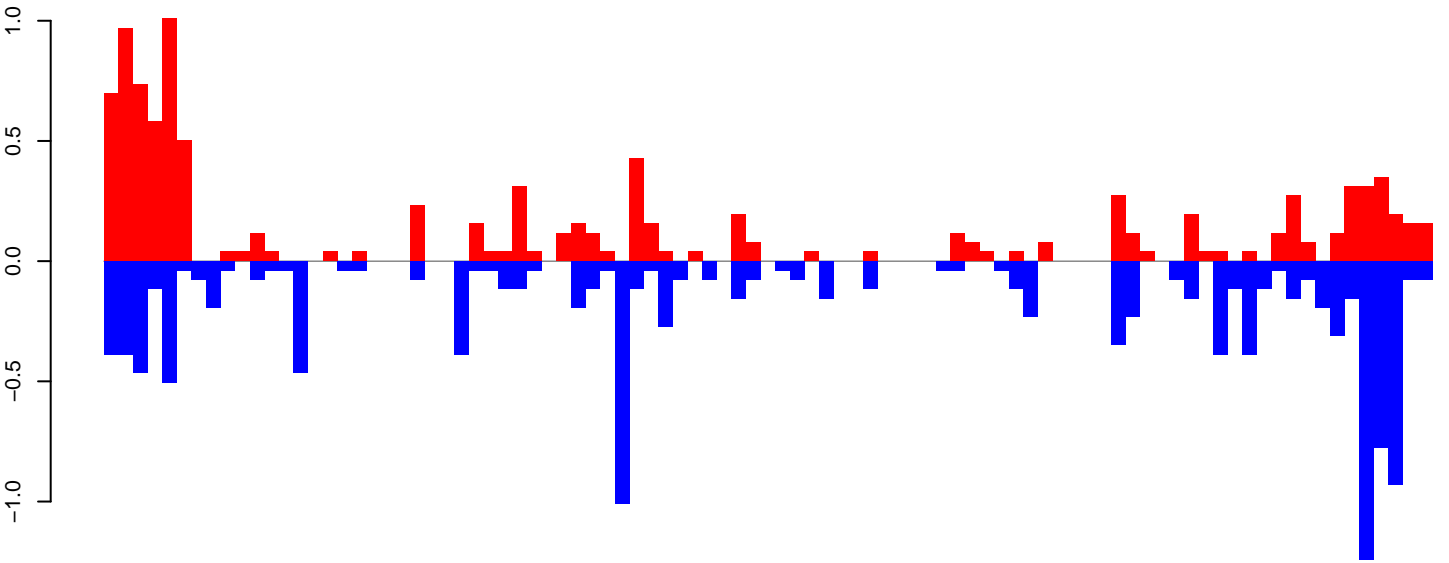


AeAeg_Fcarc_GH_rep2.rep



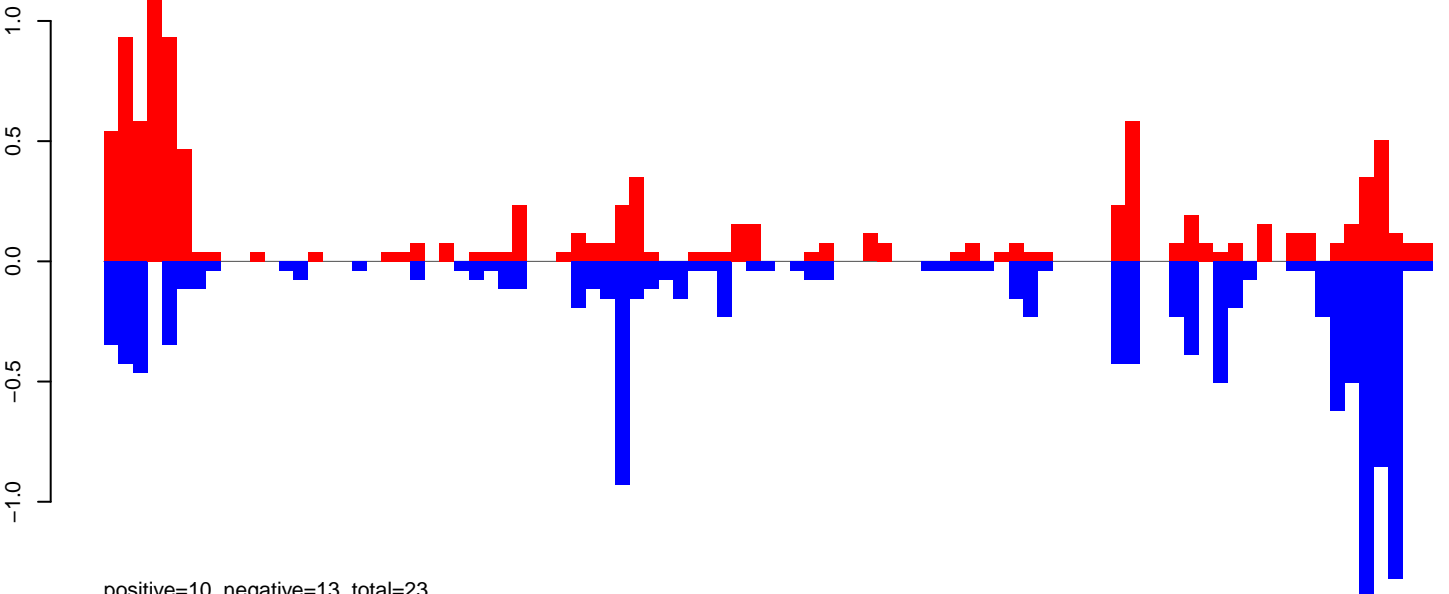
Window size=25, length=2134, TE@aedes4kgr2k10pd1-AAGE01000514_19419bp-TE-UNKNOWN:1-2134

AeAeg_FcArc_GH_rep2.18_23.rep



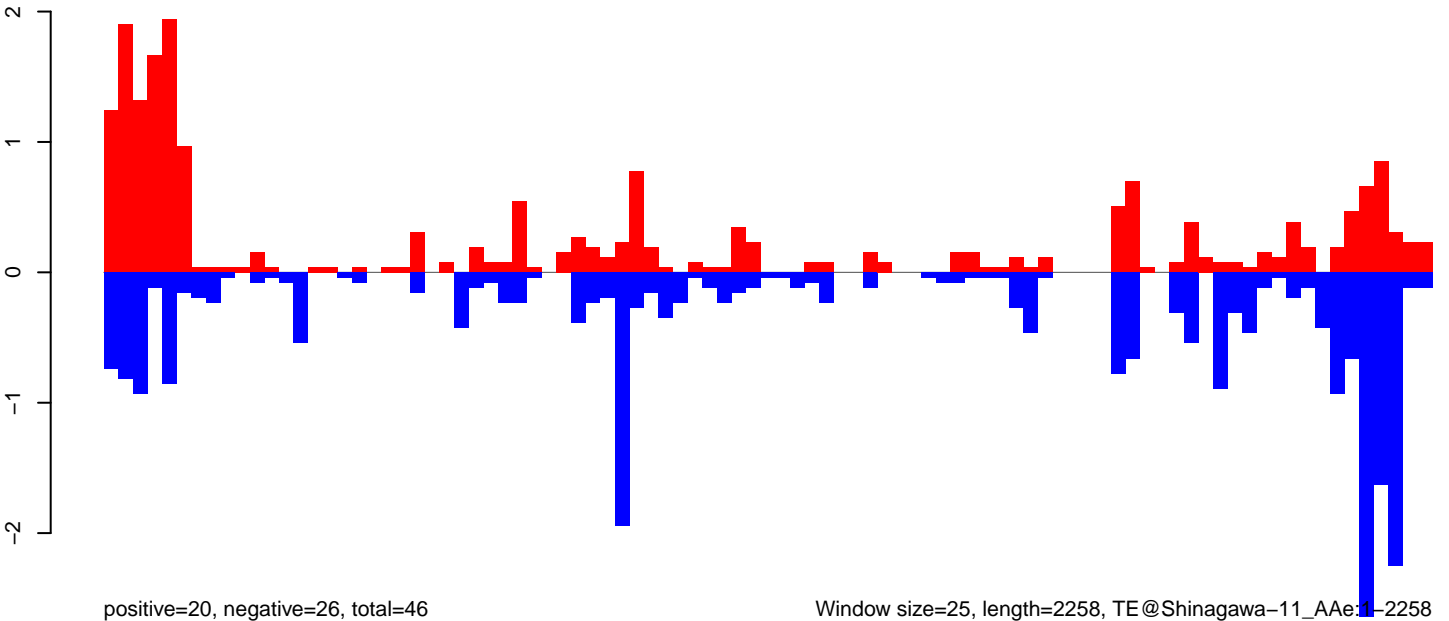
positive=10, negative=13, total=23

AeAeg_FcArc_GH_rep2.24_35.rep



positive=10, negative=13, total=23

AeAeg_FcArc_GH_rep2.rep

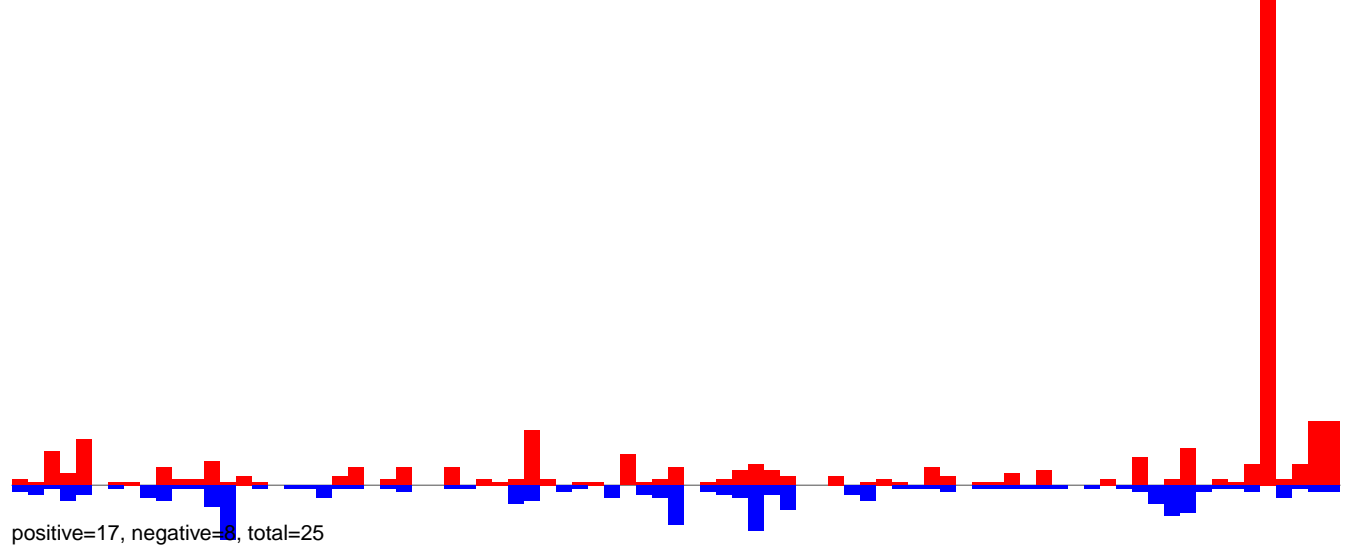


positive=20, negative=26, total=46

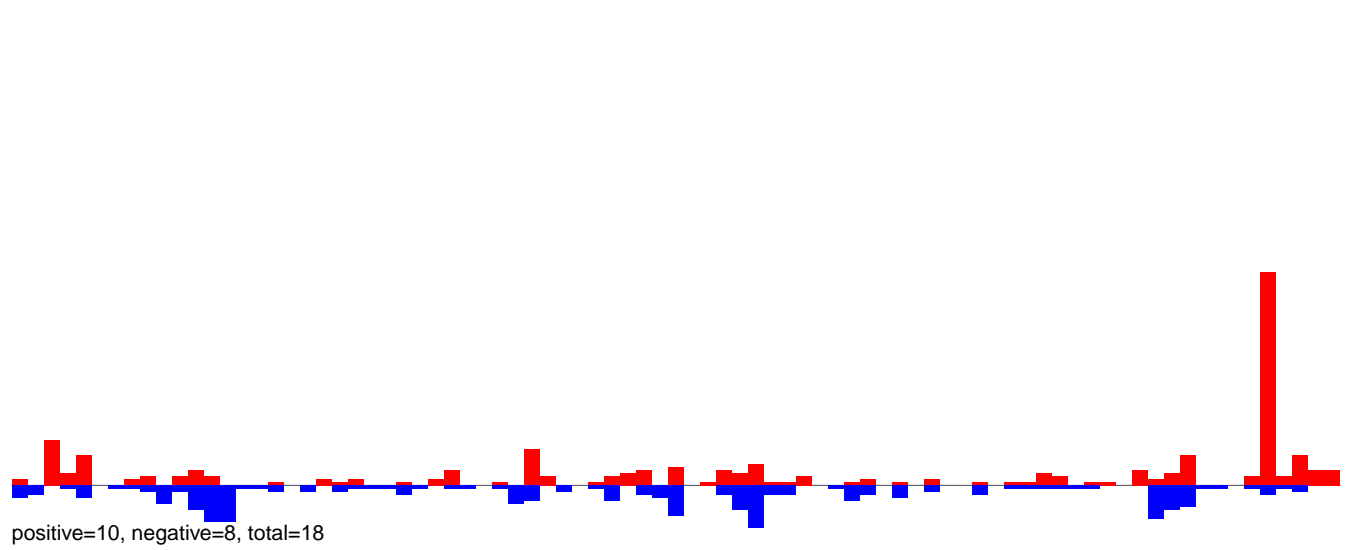
Window size=25, length=2258, TE@Shinagawa-11_AAe:1-2258

0 500 1000 1500 2000

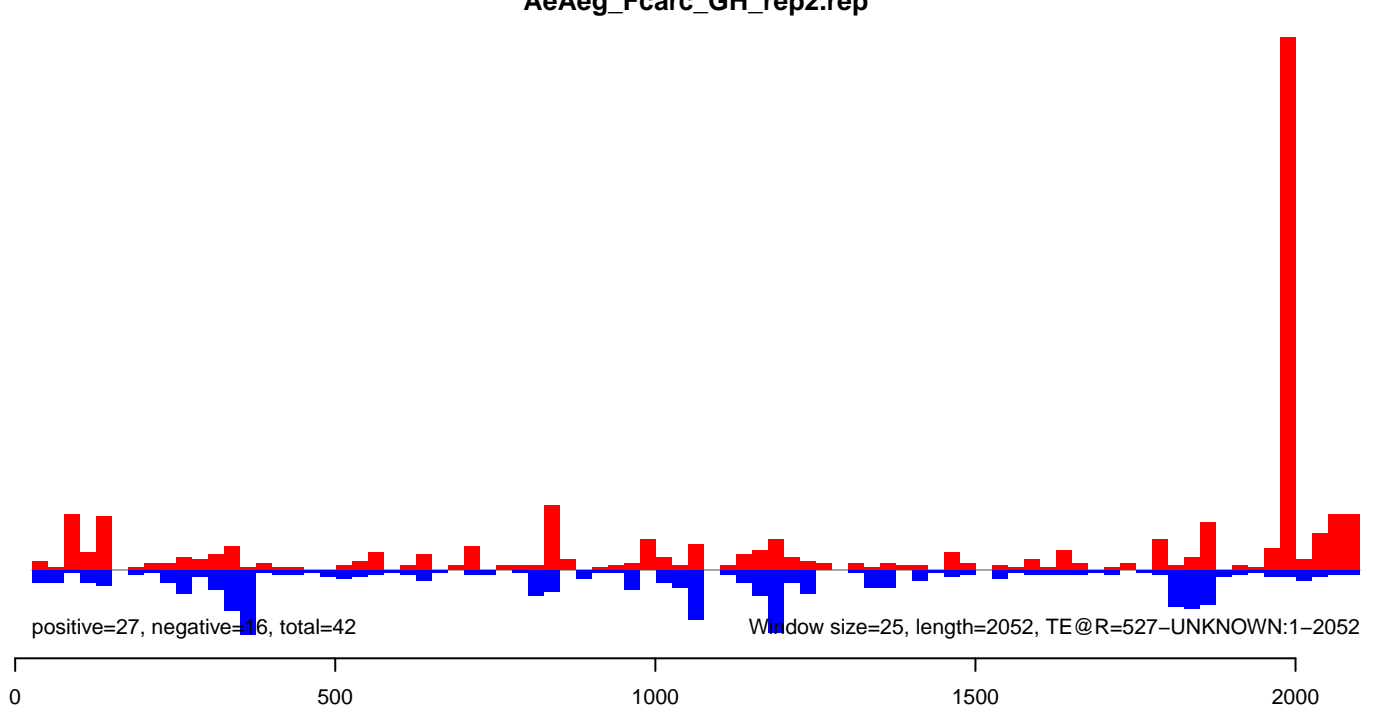
AeAeg_Fcarc_GH_rep2.18_23.rep



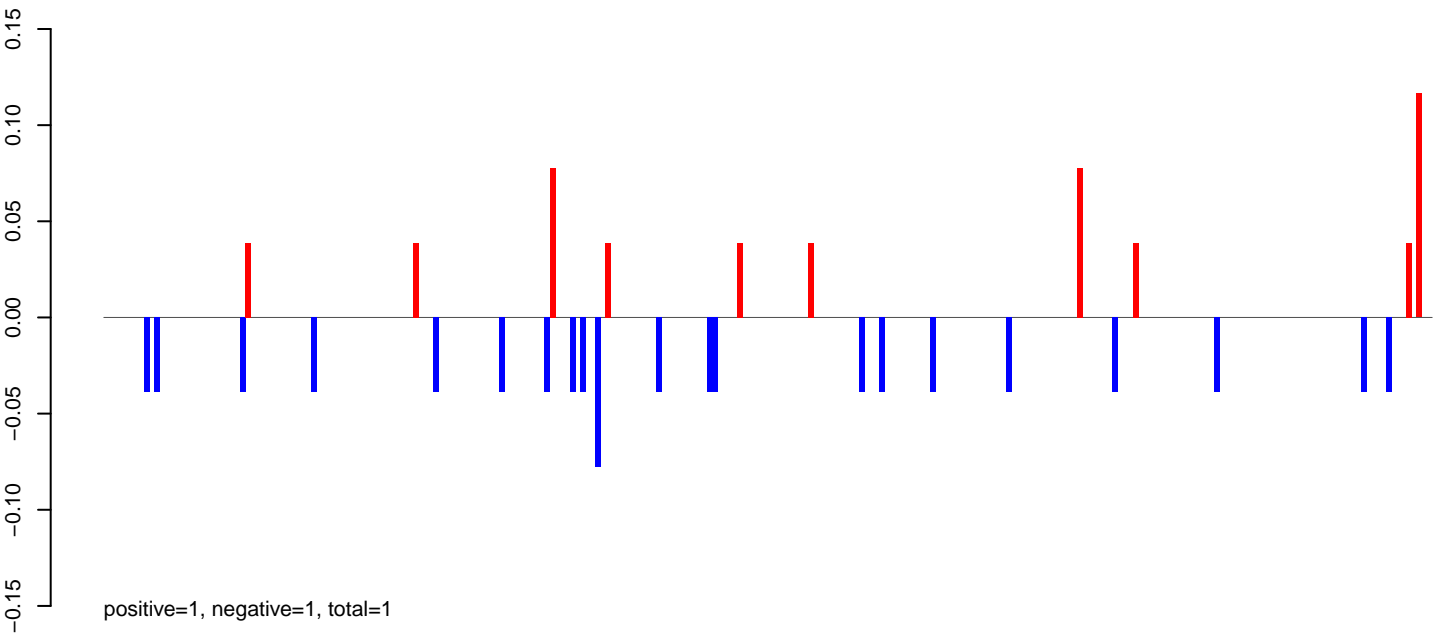
AeAeg_Fcarc_GH_rep2.24_35.rep



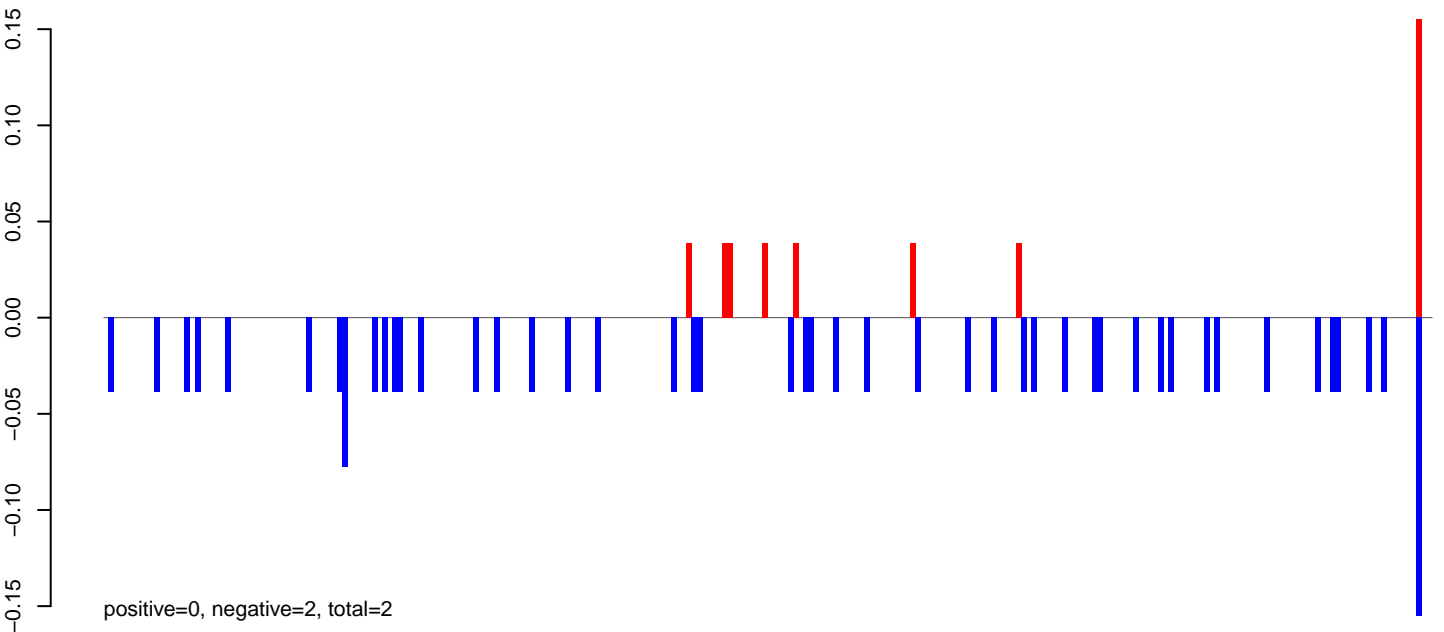
AeAeg_Fcarc_GH_rep2.rep



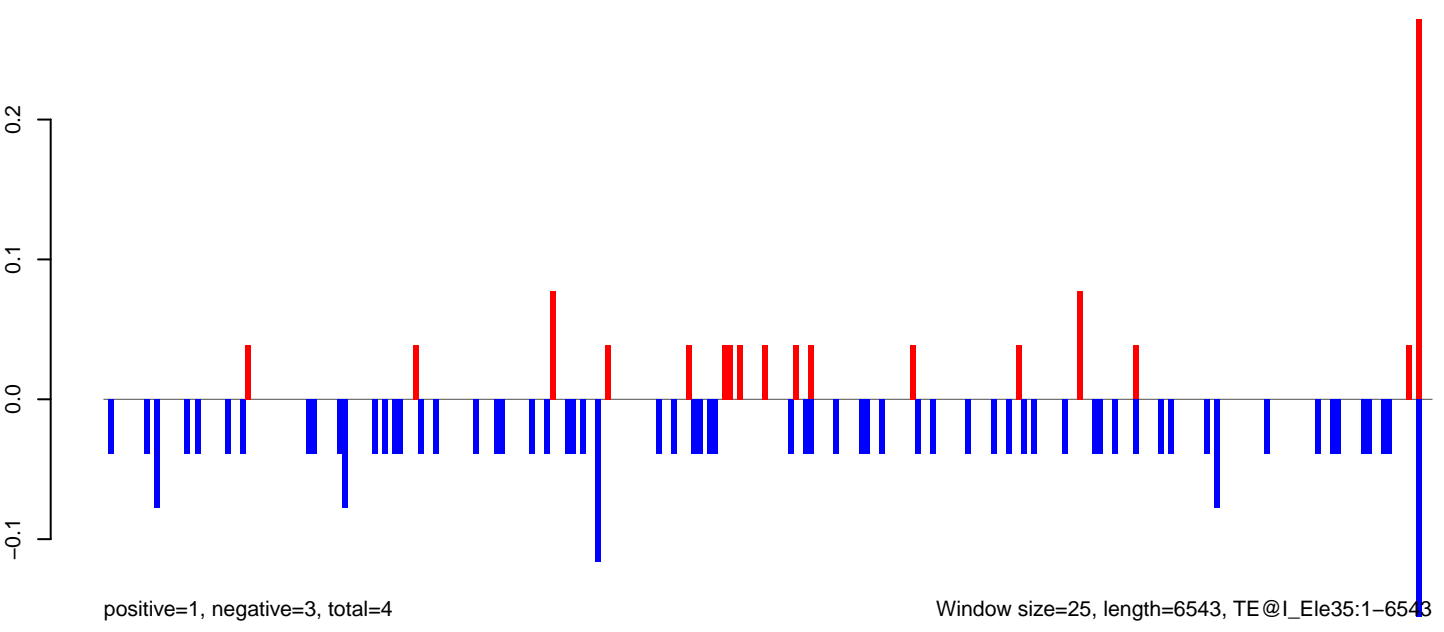
AeAeg_Fcarc_GH_rep2.18_23.rep



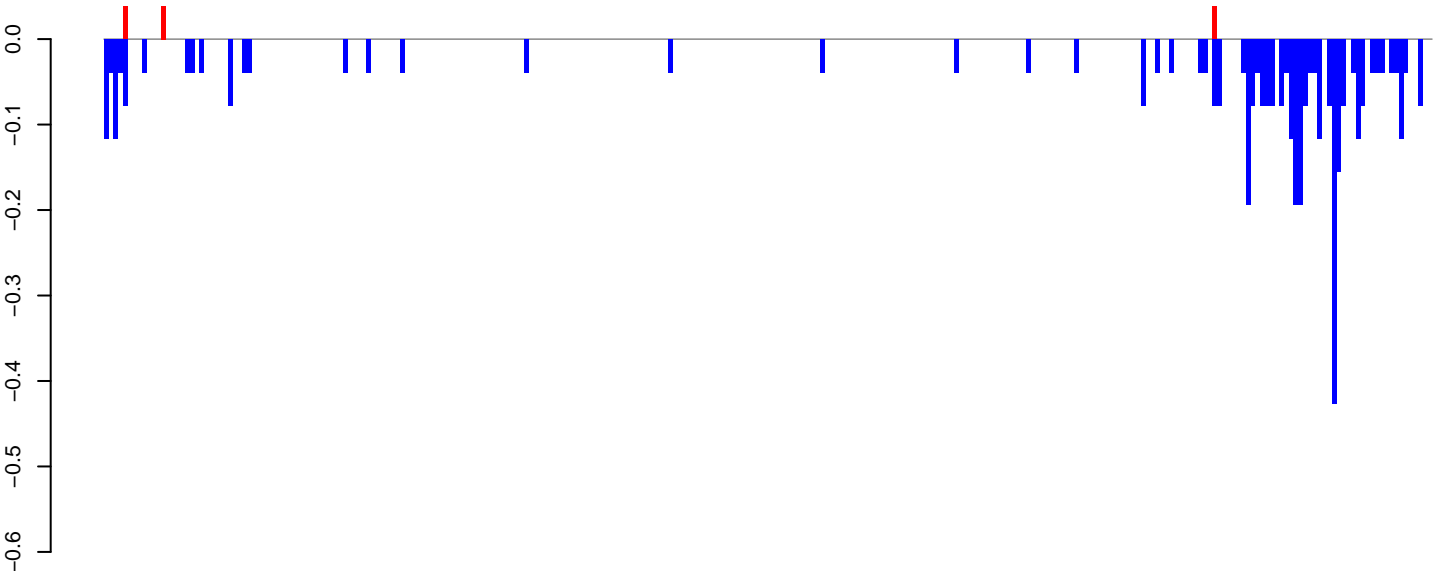
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

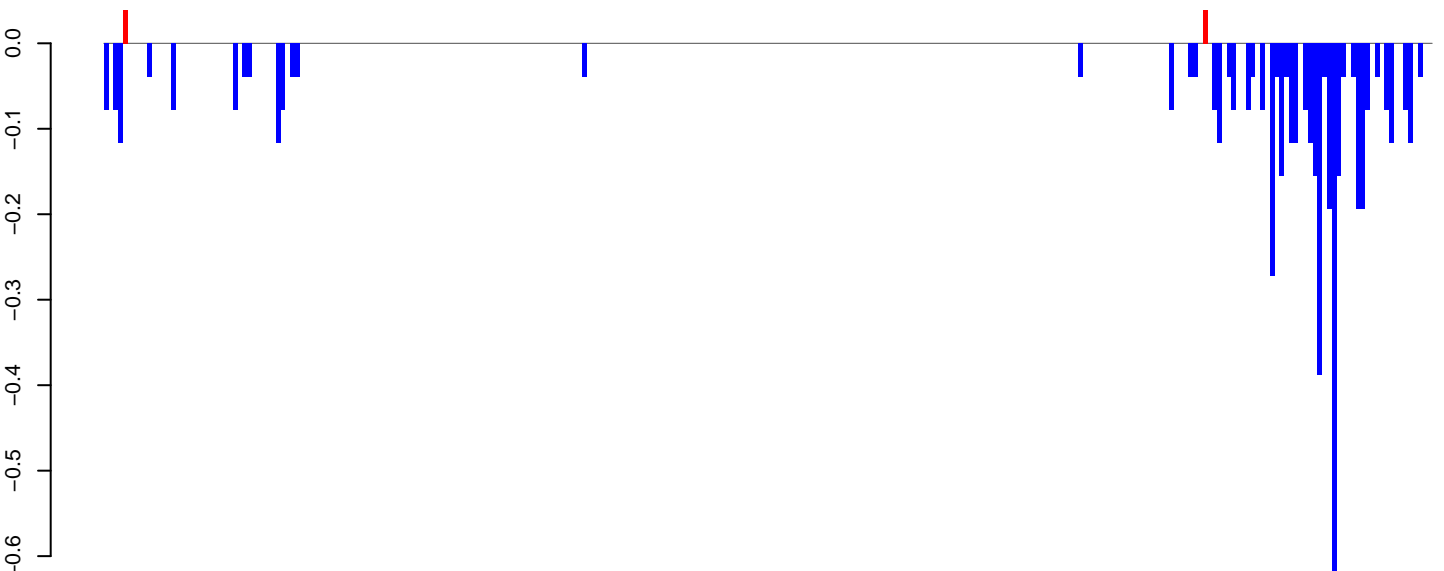


AeAeg_Fcirc_GH_rep2.18_23.rep



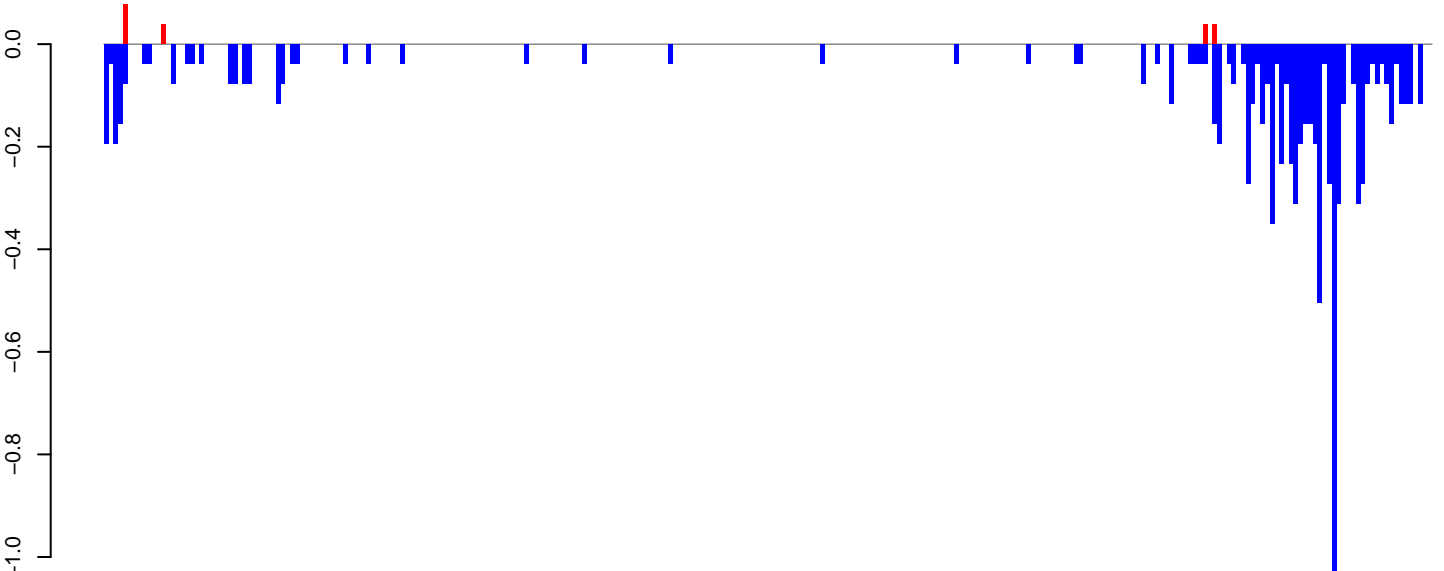
positive=0, negative=4, total=4

AeAeg_Fcirc_GH_rep2.24_35.rep



positive=0, negative=5, total=5

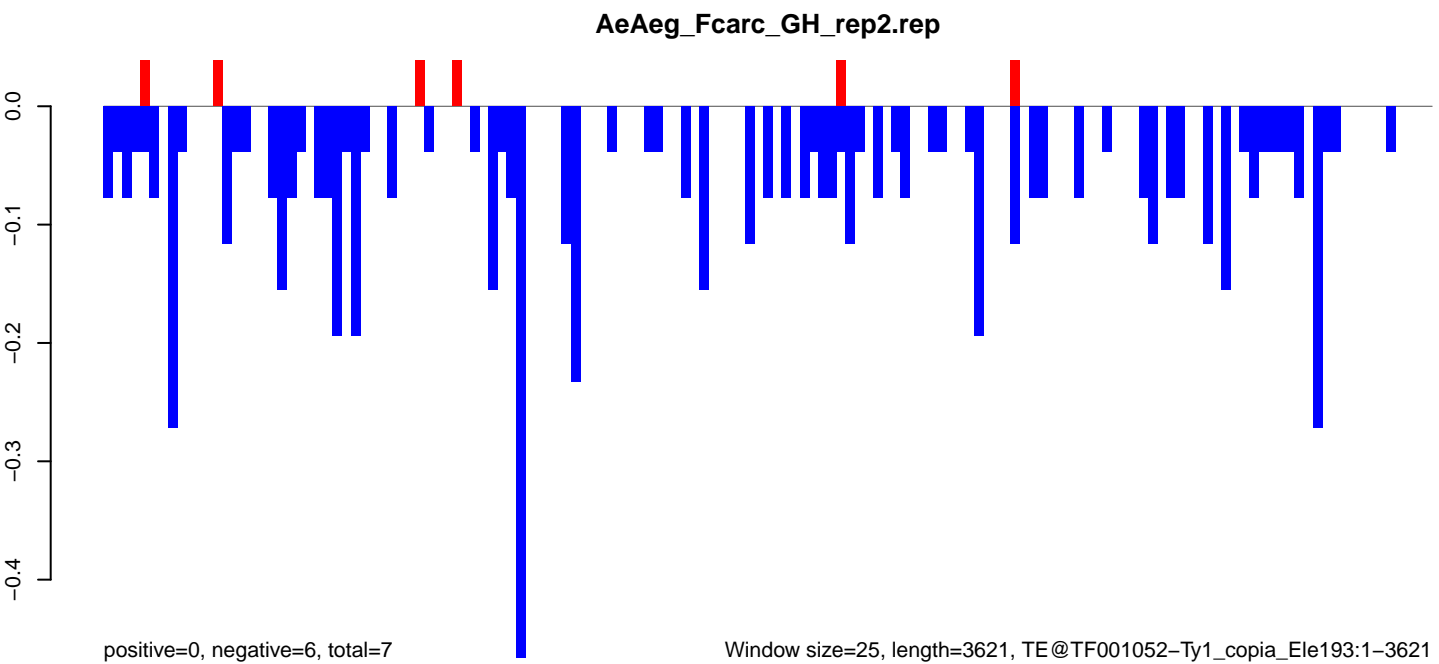
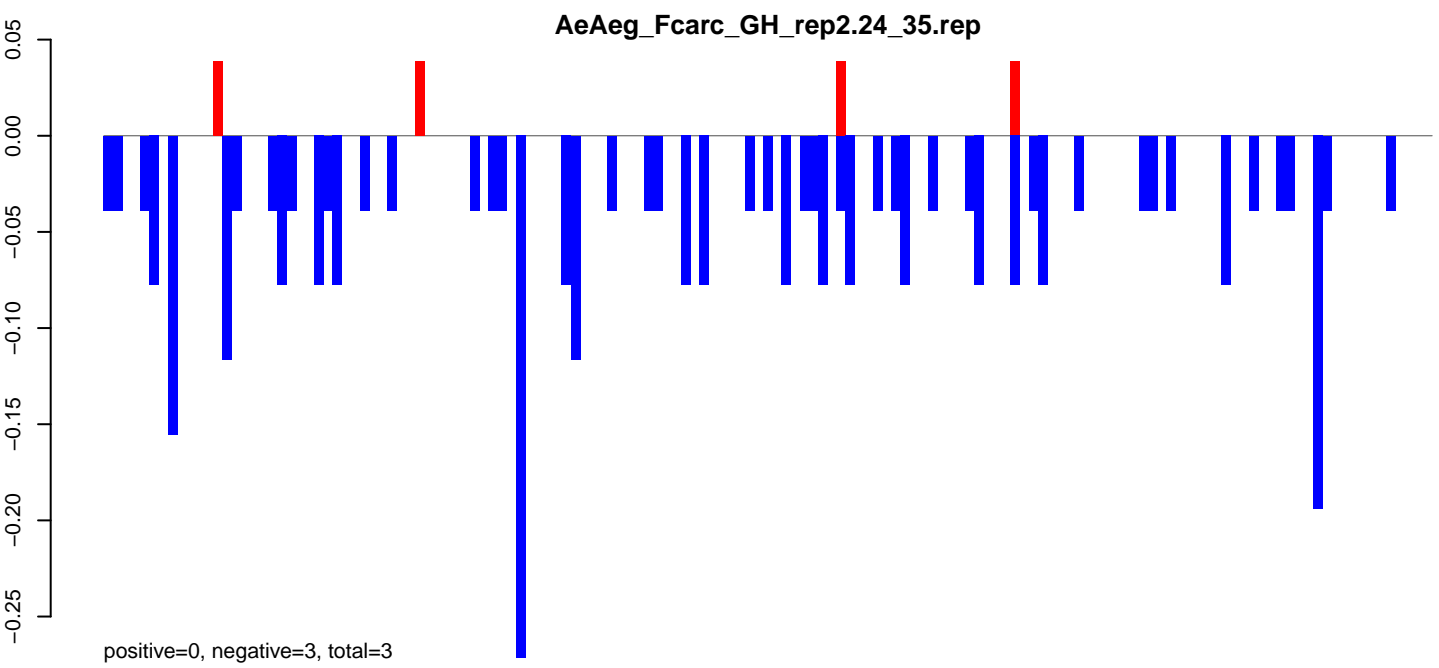
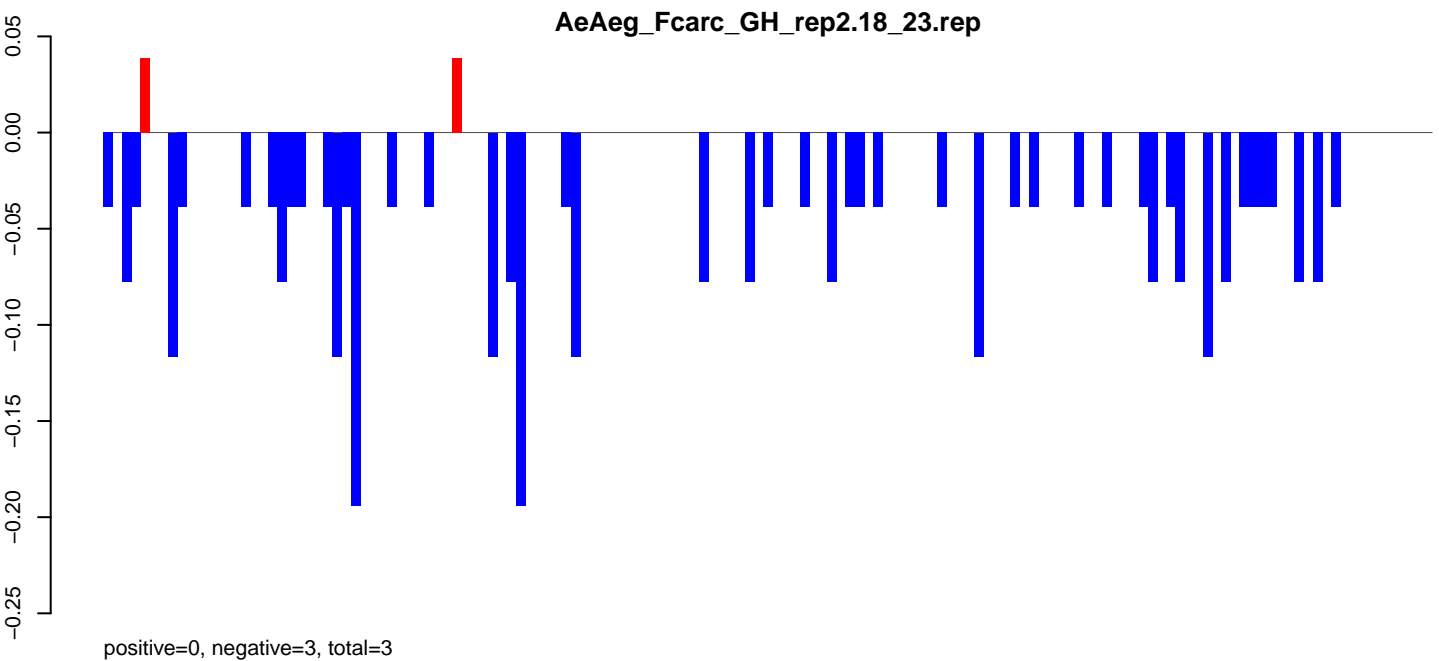
AeAeg_Fcirc_GH_rep2.rep



positive=0, negative=9, total=10

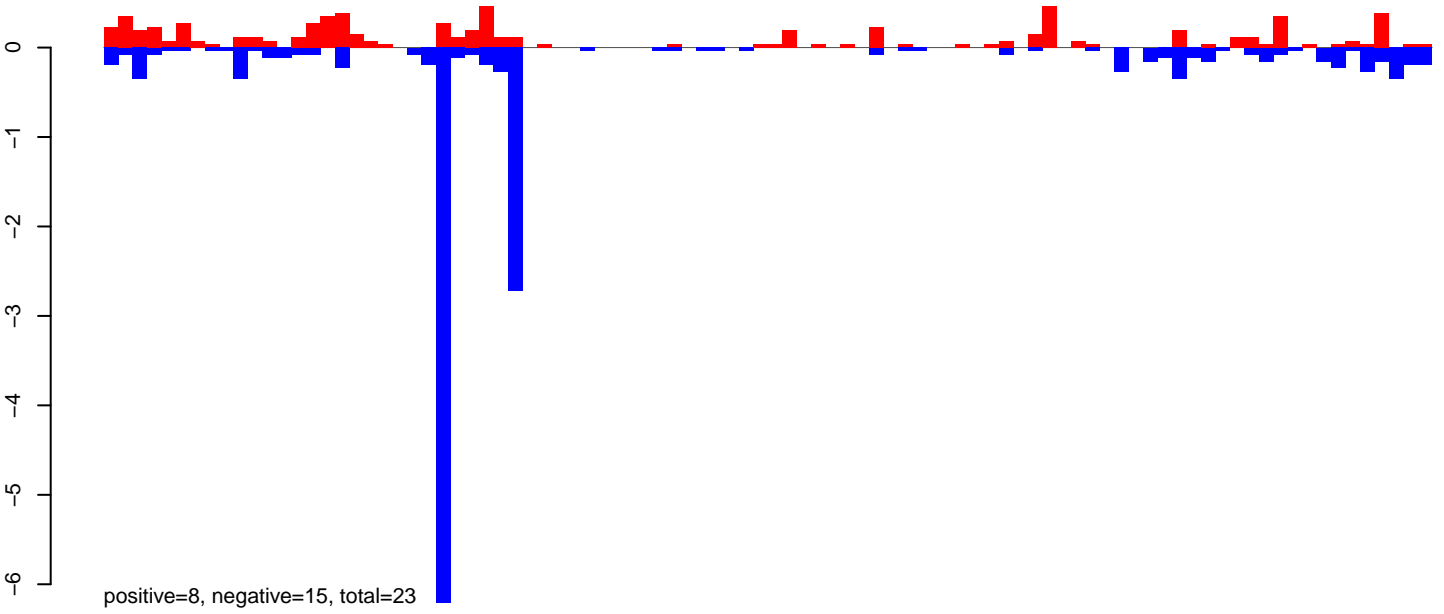
Window size=25, length=6931, TE@Gypsy-155_AA-LTR-I:1-6931

0 1000 2000 3000 4000 5000 6000 7000

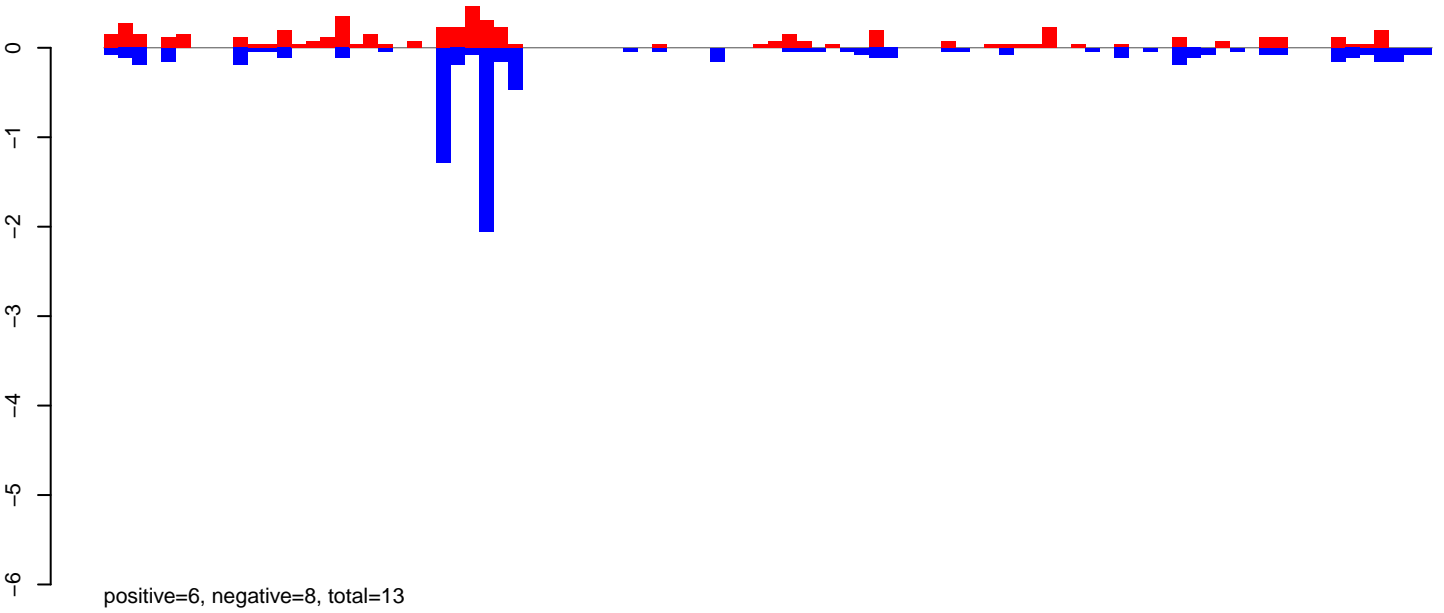


Window size=25, length=3621, TE@TF001052-Ty1_copia_Ele193:1-3621

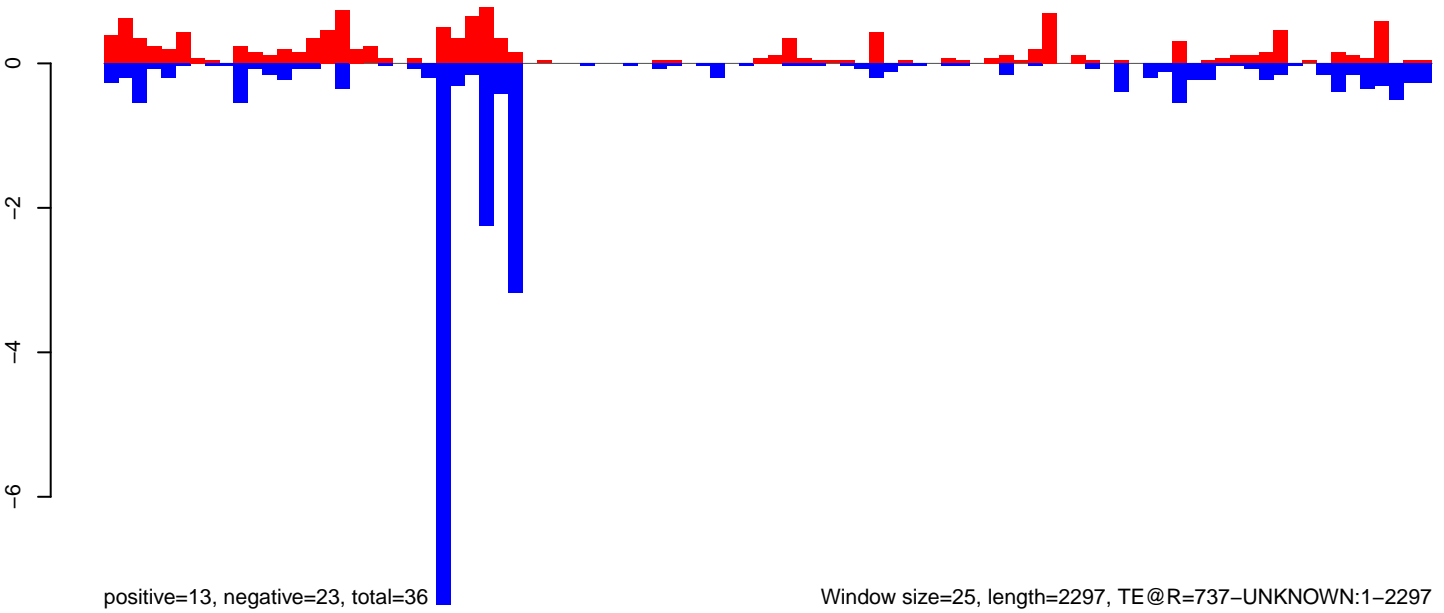
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

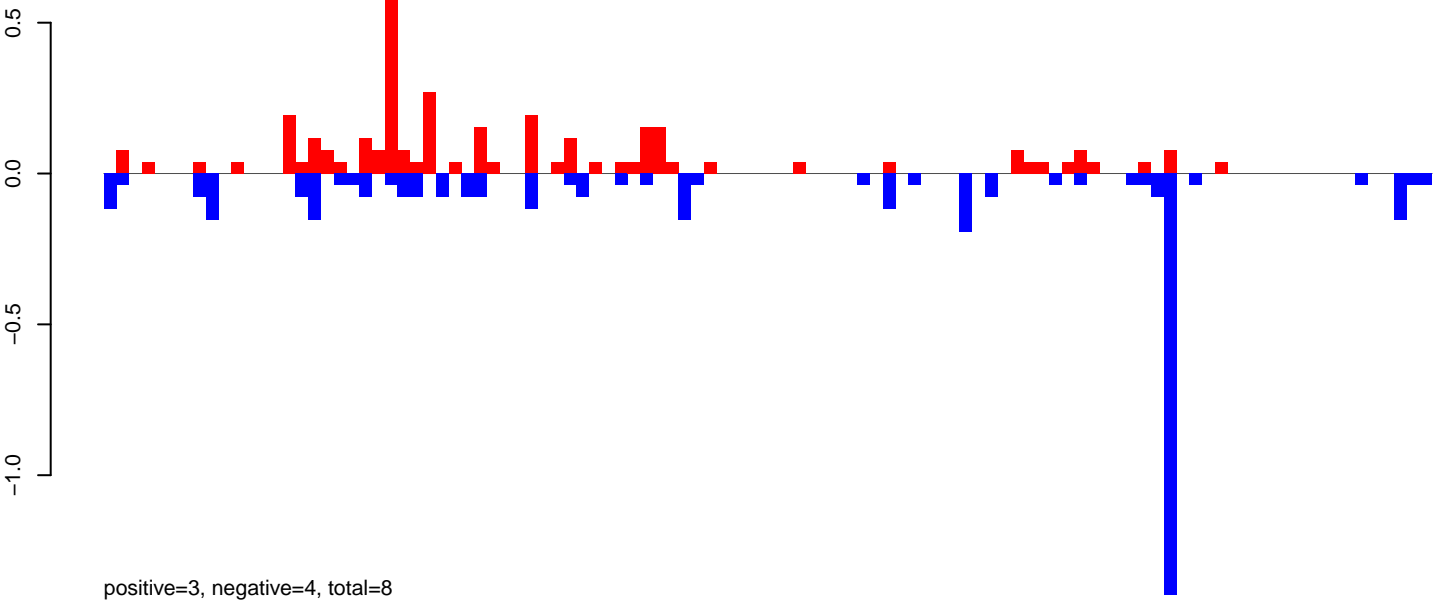


AeAeg_Fcarc_GH_rep2.rep

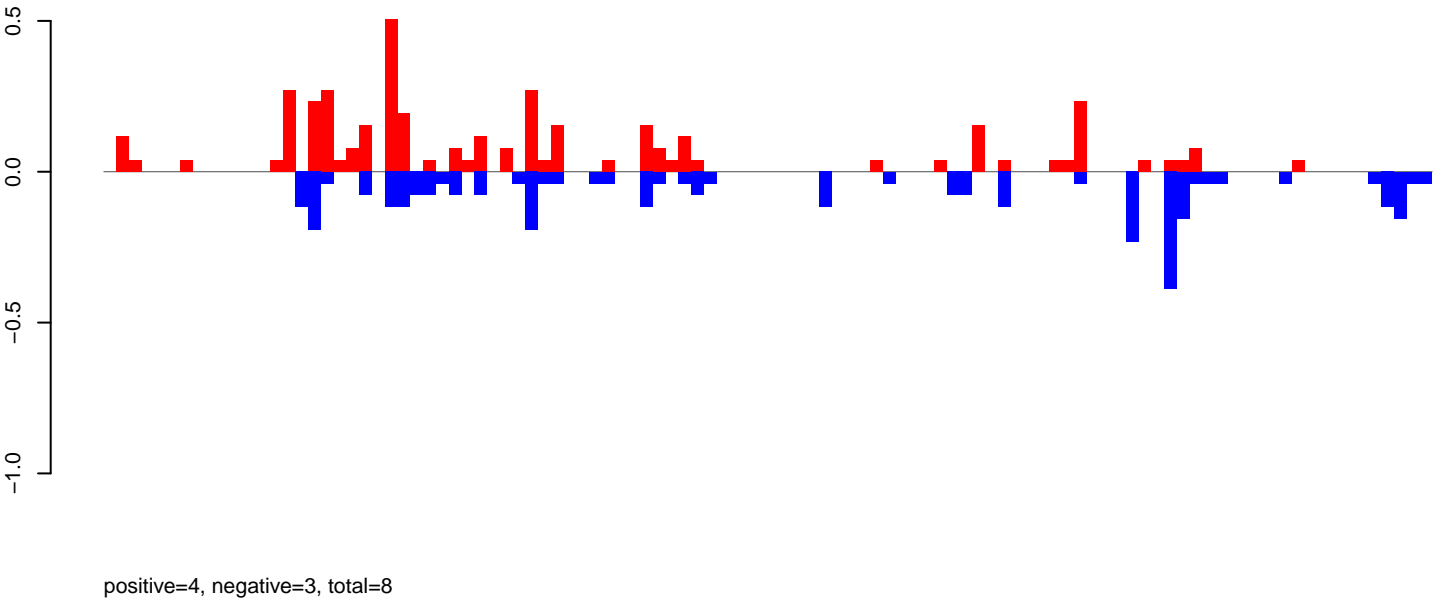


Window size=25, length=2297, TE@R=737-UNKNOWN:1-2297

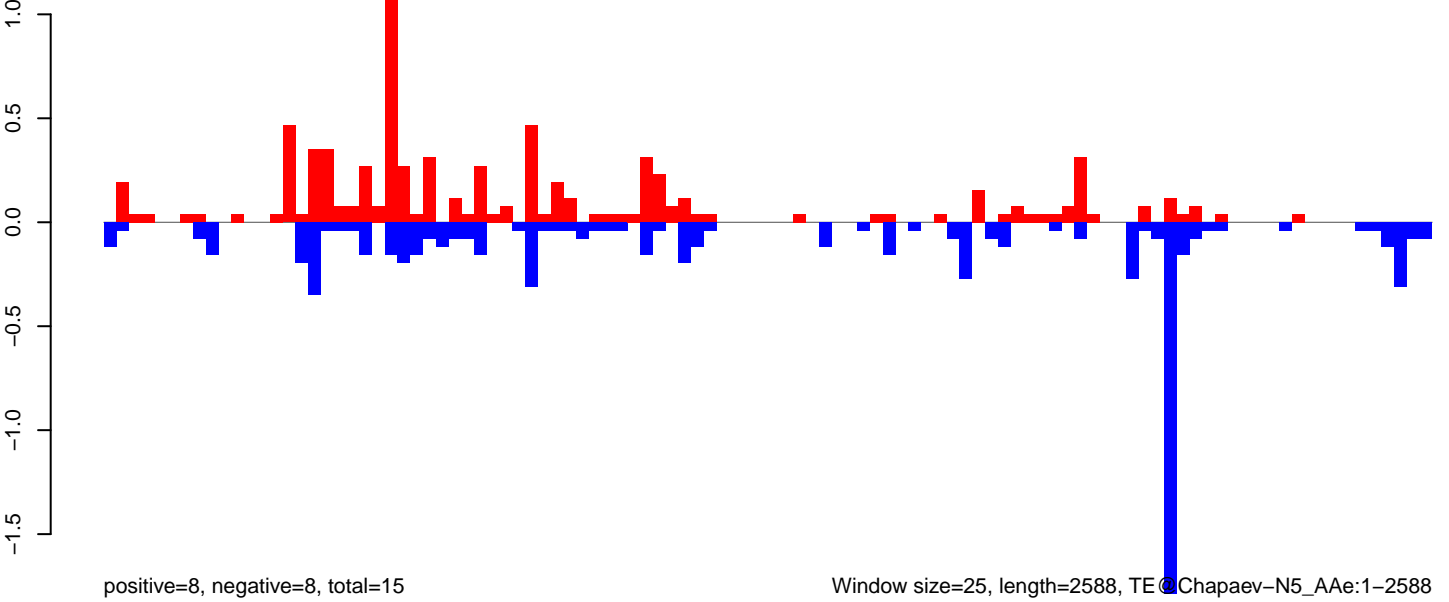
AeAeg_Fcarc_GH_rep2.18_23.rep



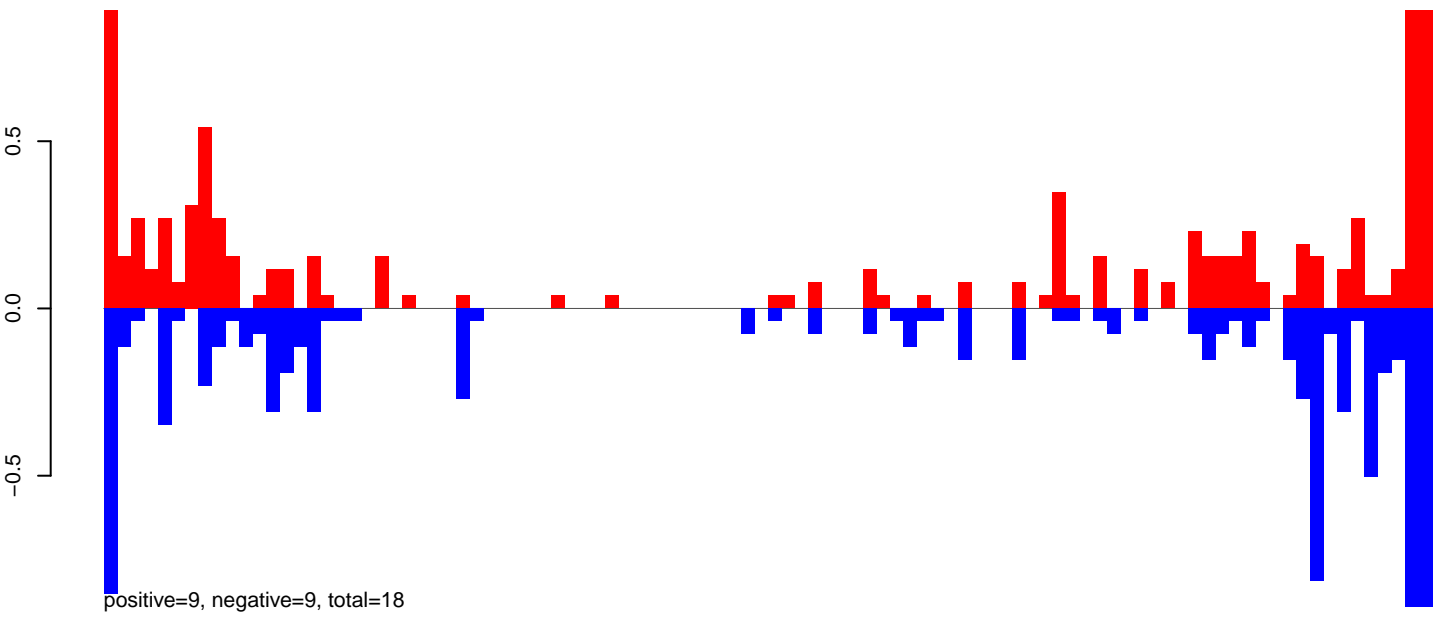
AeAeg_Fcarc_GH_rep2.24_35.rep



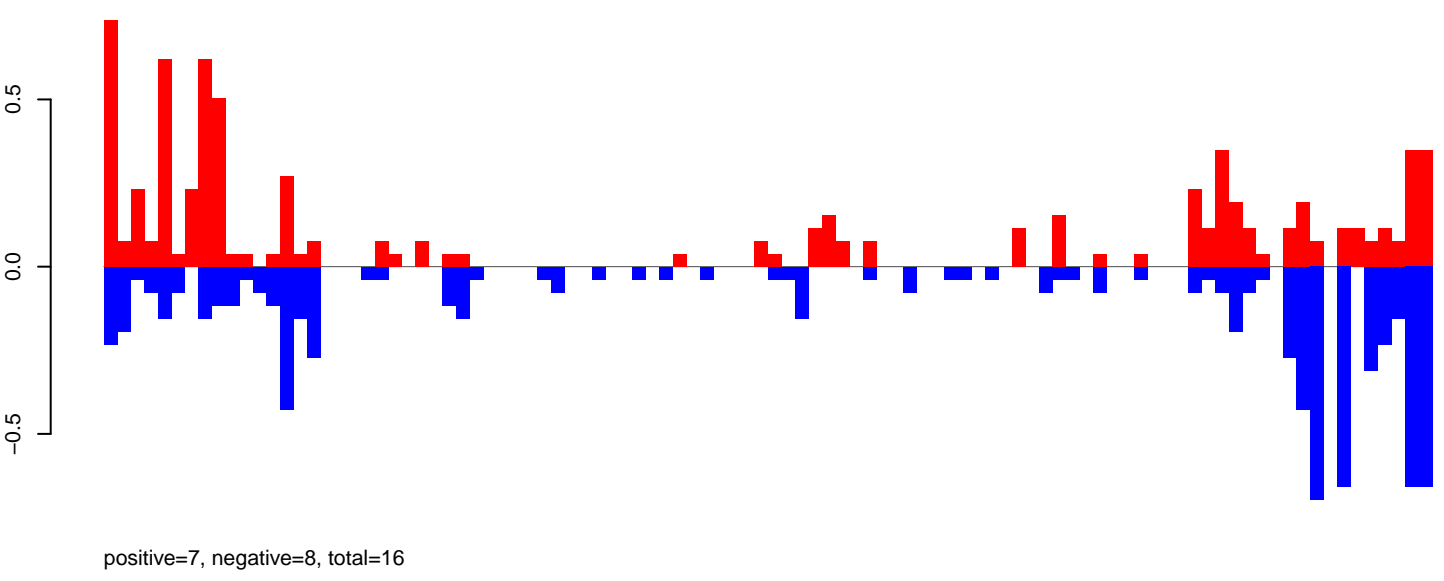
AeAeg_Fcarc_GH_rep2.rep



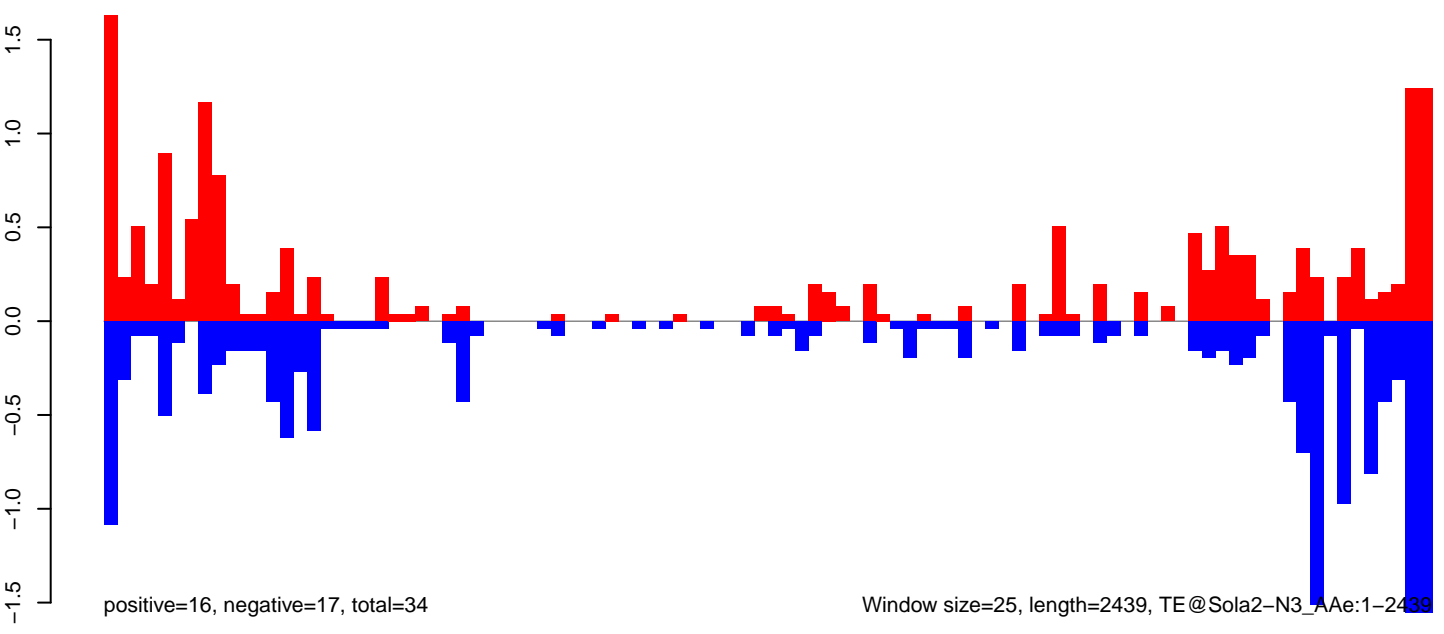
AeAeg_FcArc_GH_rep2.18_23.rep



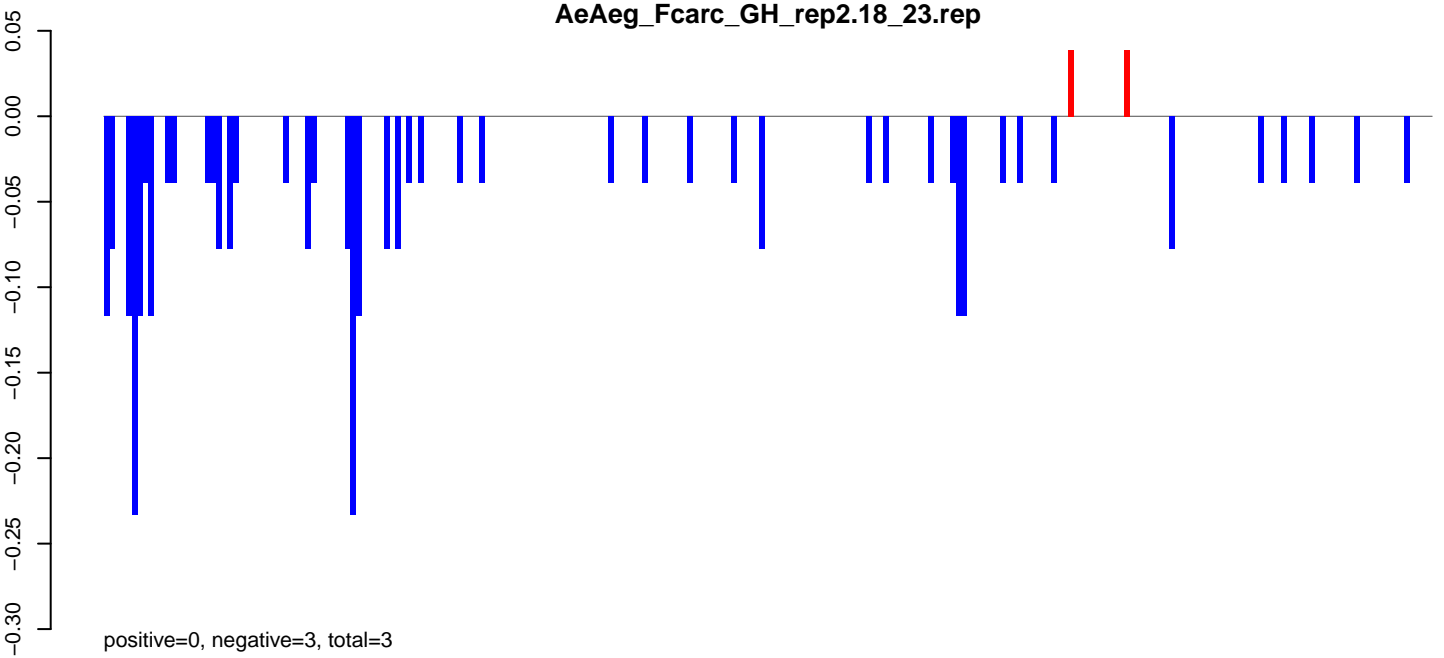
AeAeg_FcArc_GH_rep2.24_35.rep



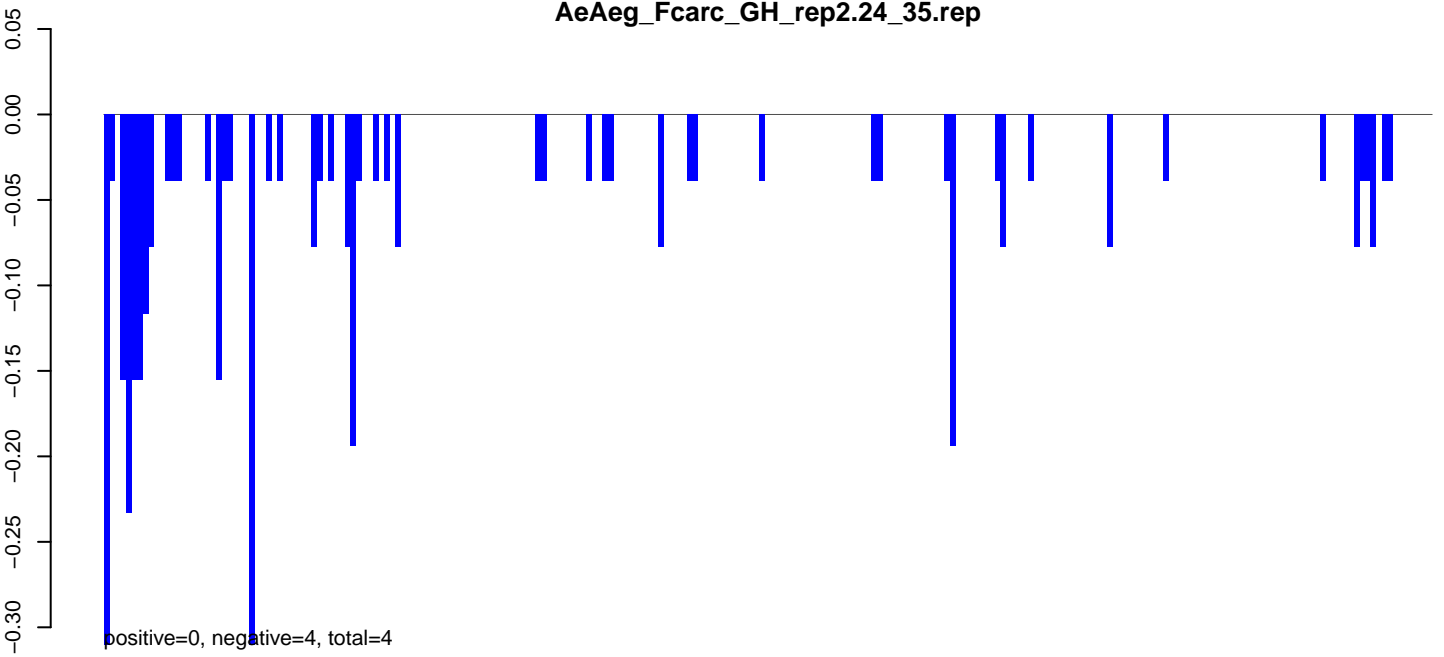
AeAeg_FcArc_GH_rep2.rep



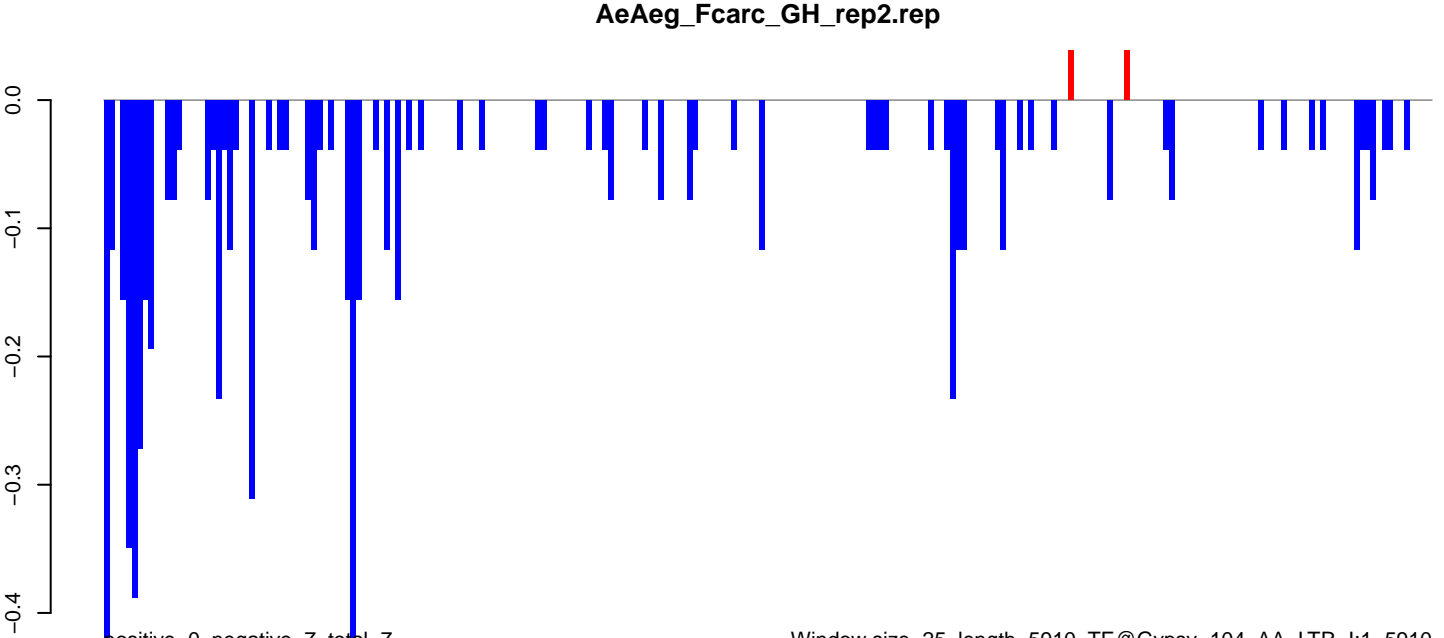
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

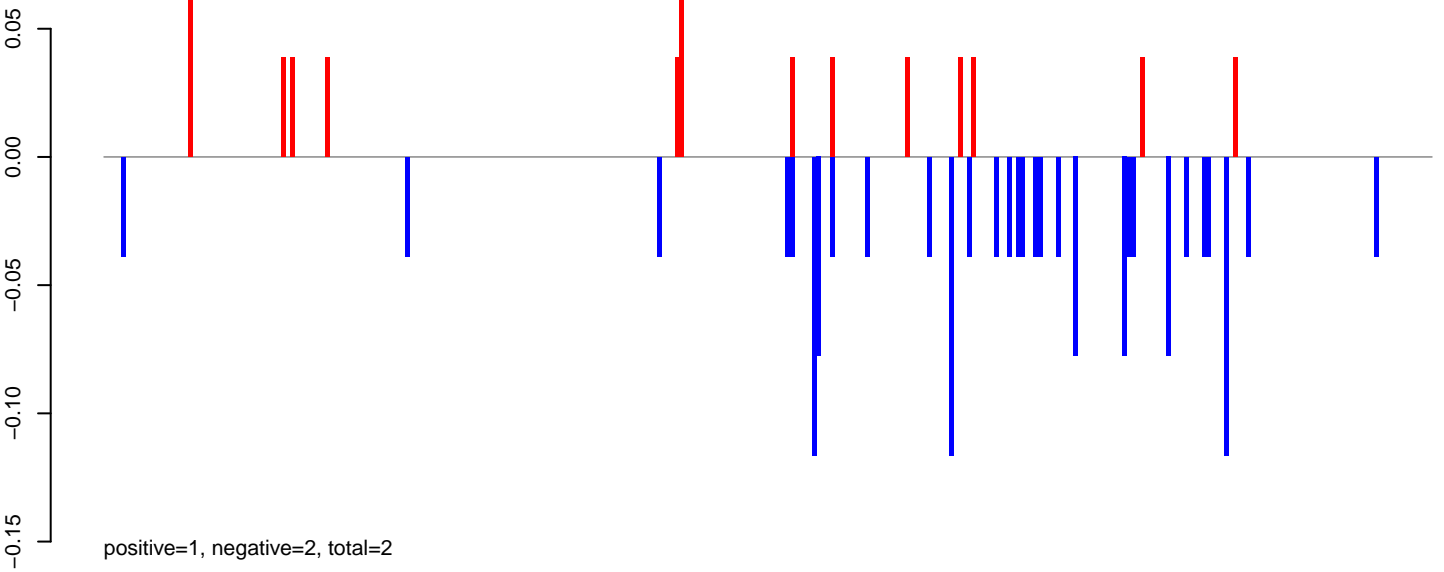


AeAeg_Fcarc_GH_rep2.rep

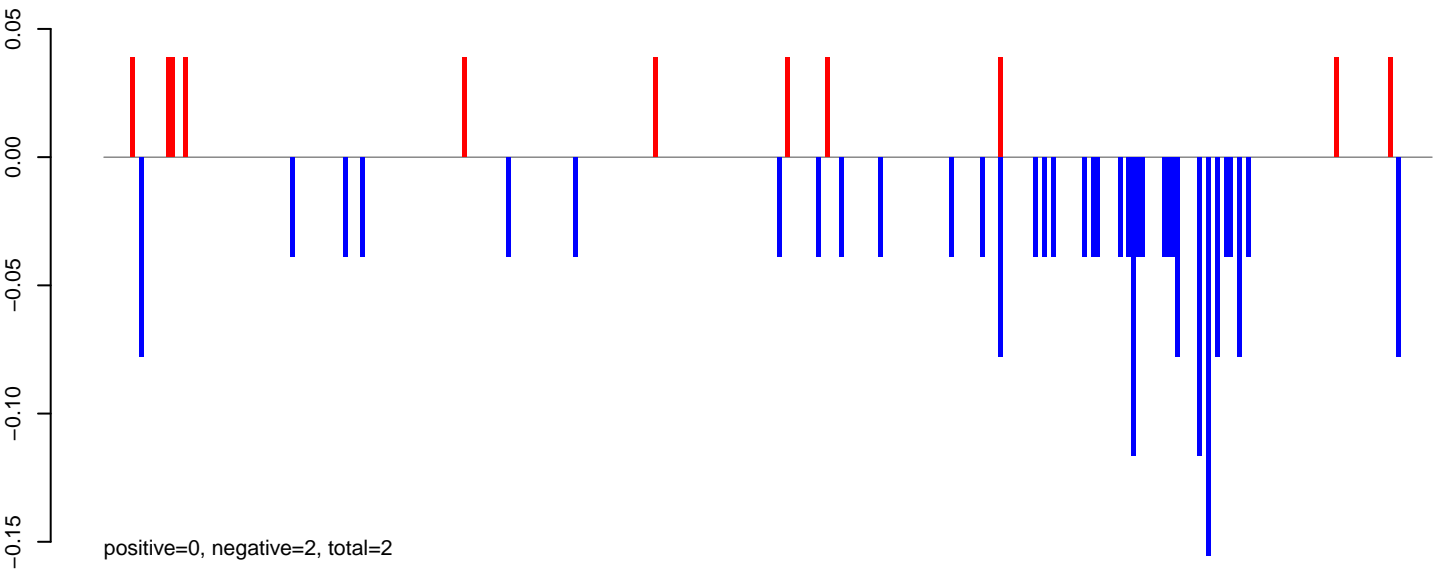


Window size=25, length=5910, TE@Gypsy-104_AA-LTR-I:1-5910

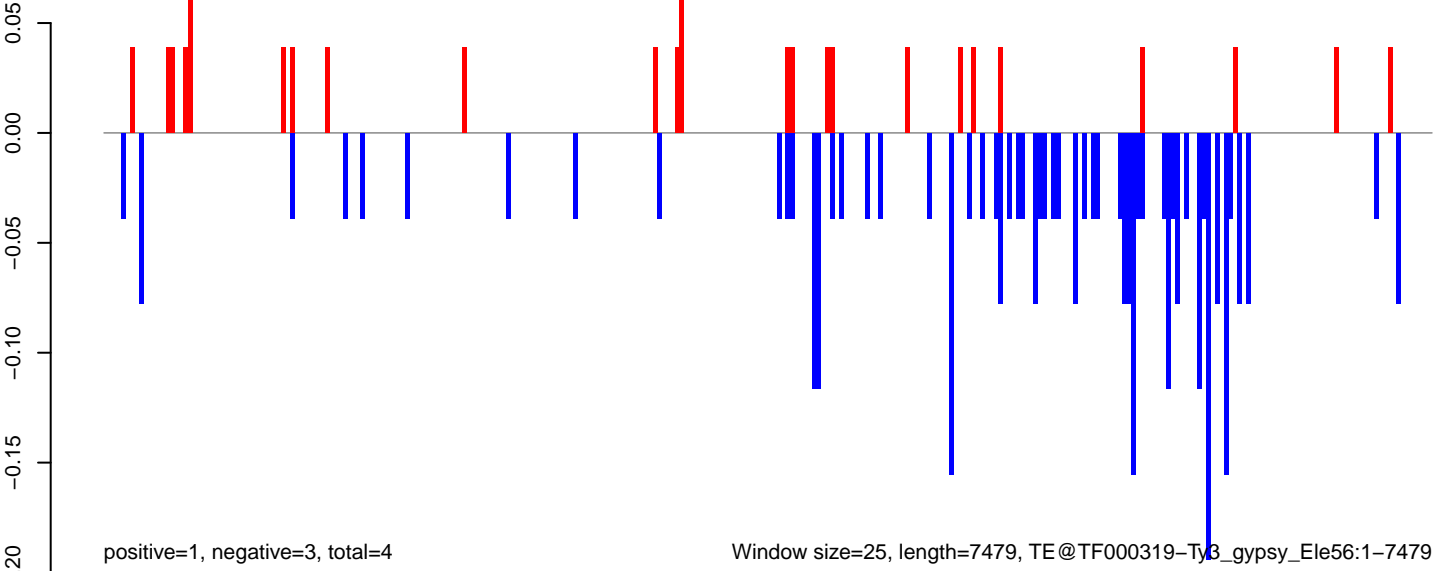
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

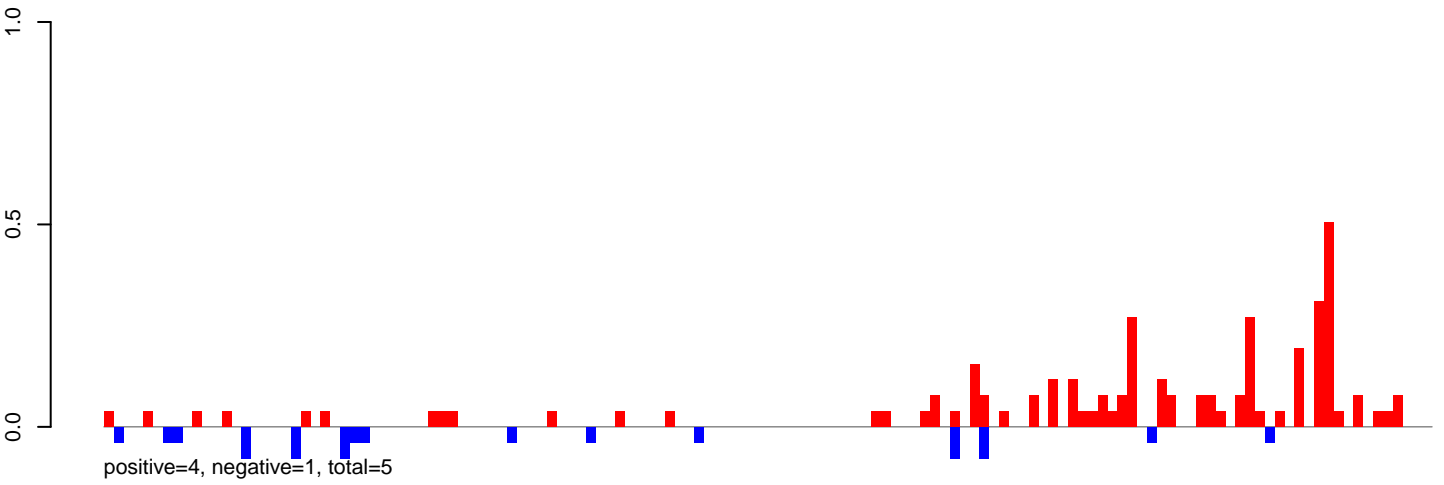


AeAeg_FcArc_GH_rep2.rep

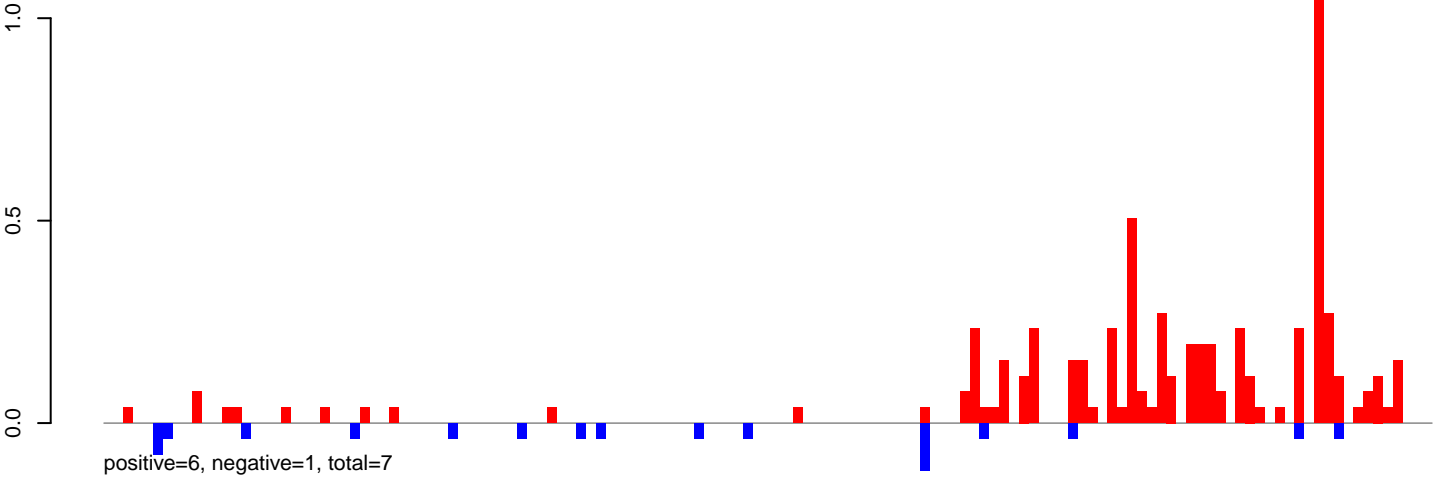


0 2000 4000 6000

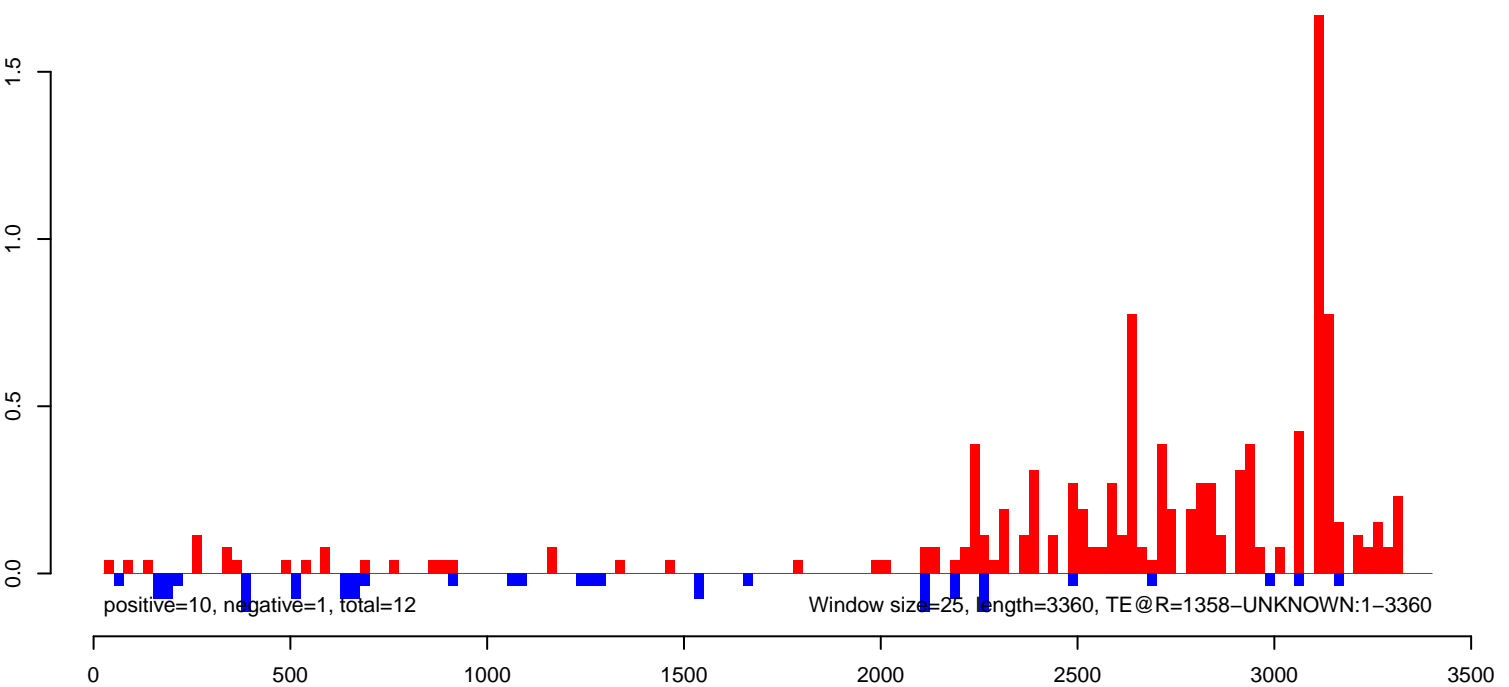
AeAeg_Fcarc_GH_rep2.18_23.rep



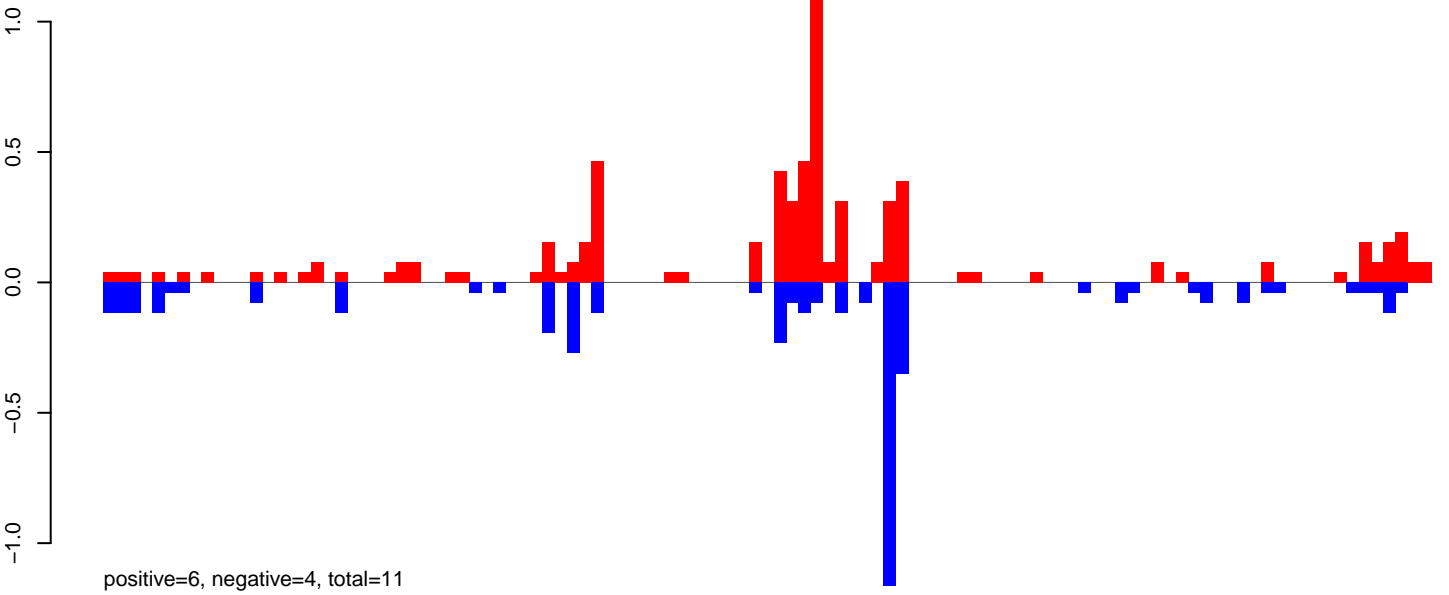
AeAeg_Fcarc_GH_rep2.24_35.rep



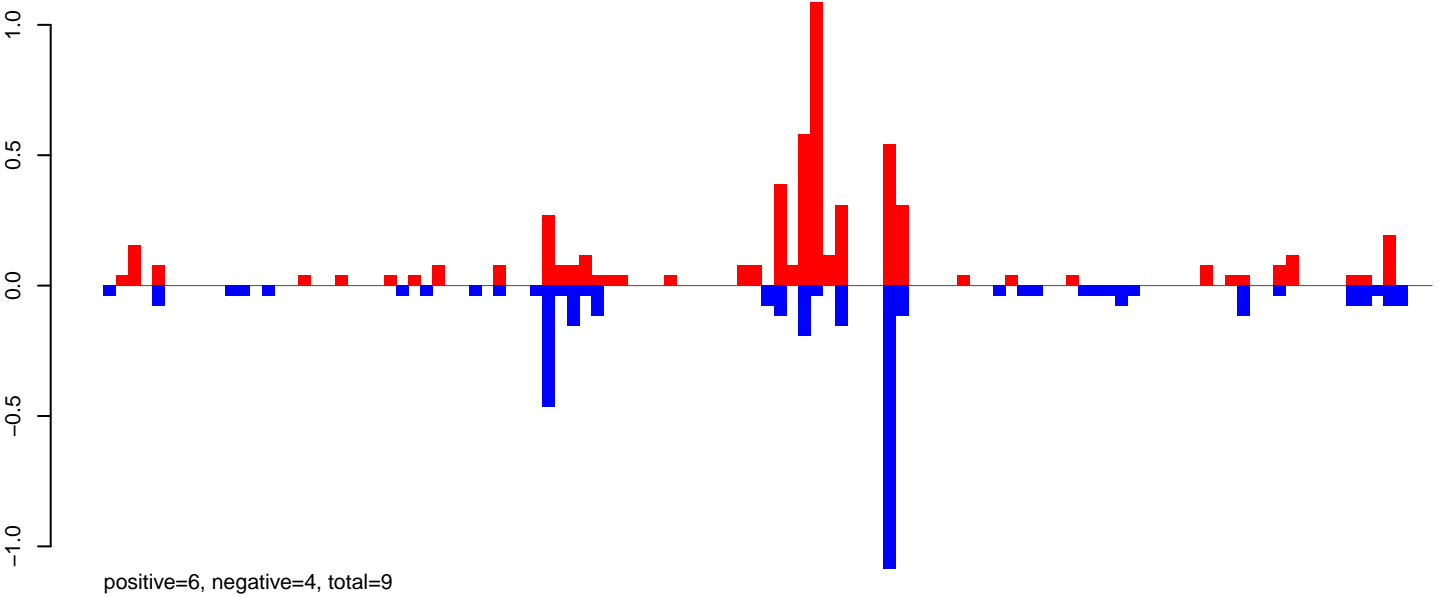
AeAeg_Fcarc_GH_rep2.rep



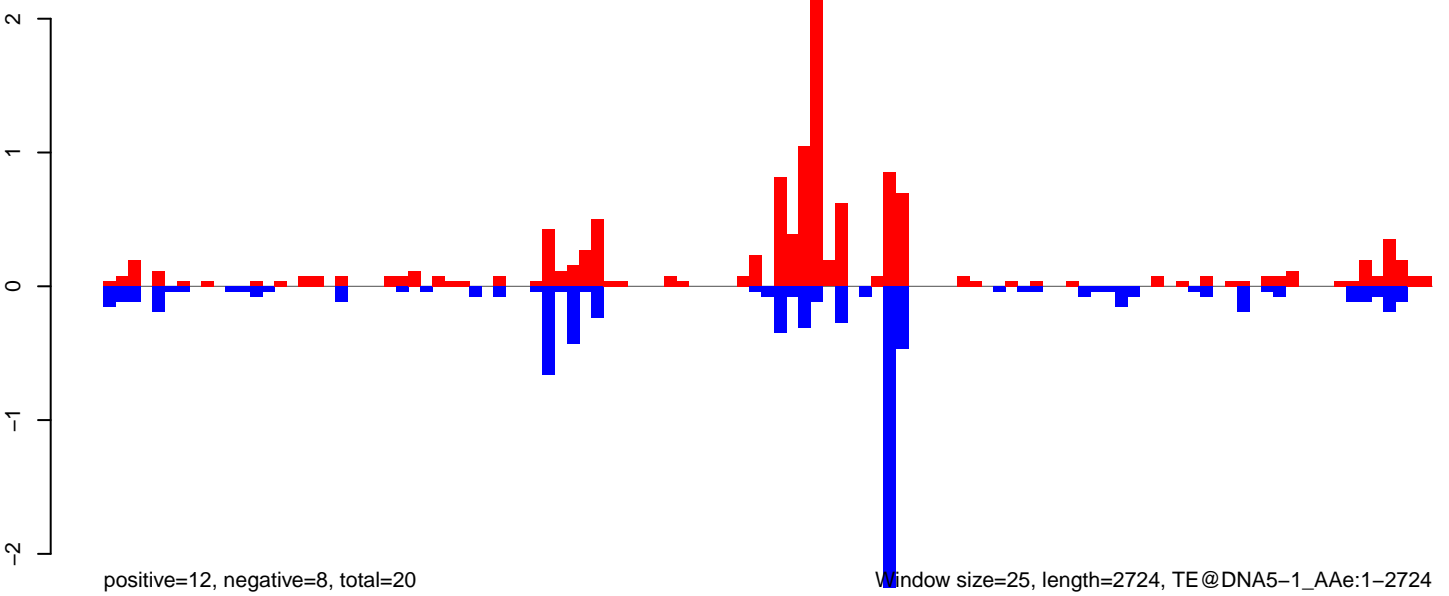
AeAeg_FcArc_GH_rep2.18_23.rep



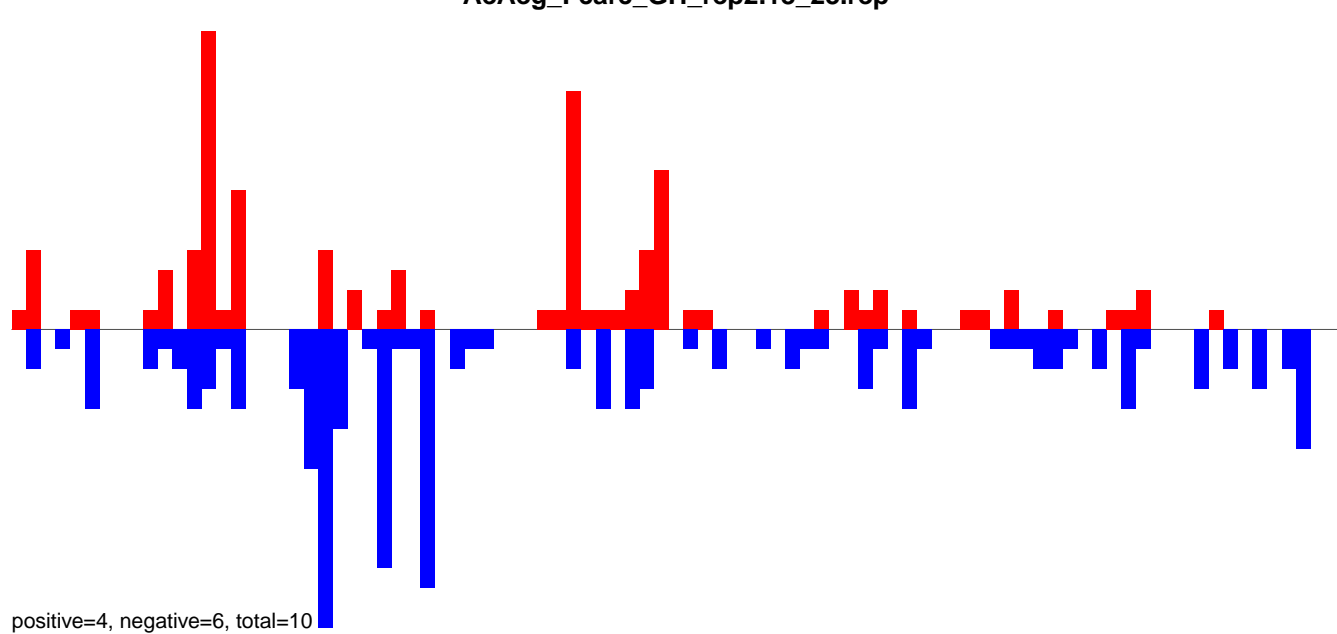
AeAeg_FcArc_GH_rep2.24_35.rep



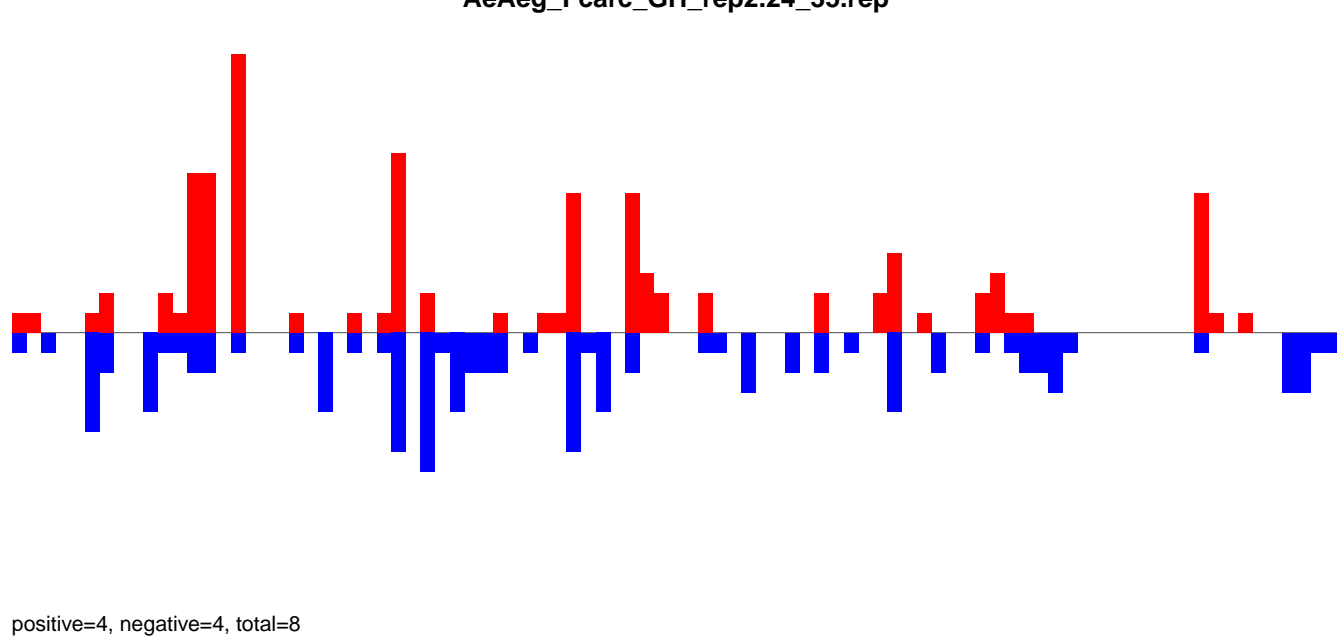
AeAeg_FcArc_GH_rep2.rep



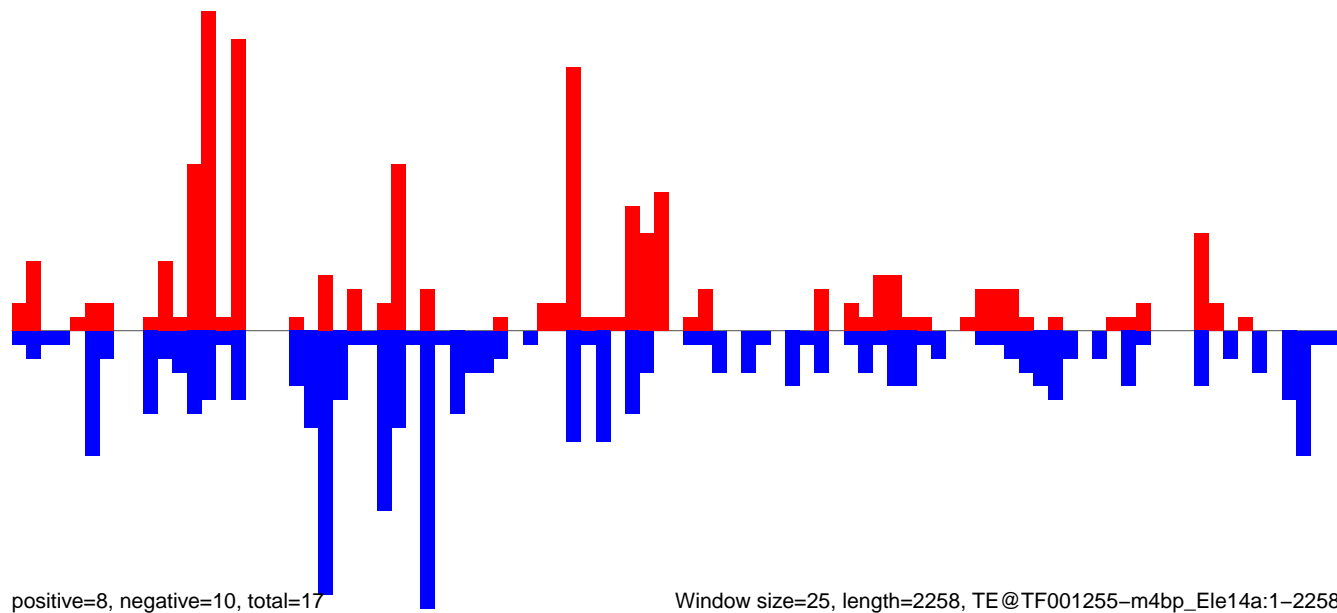
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



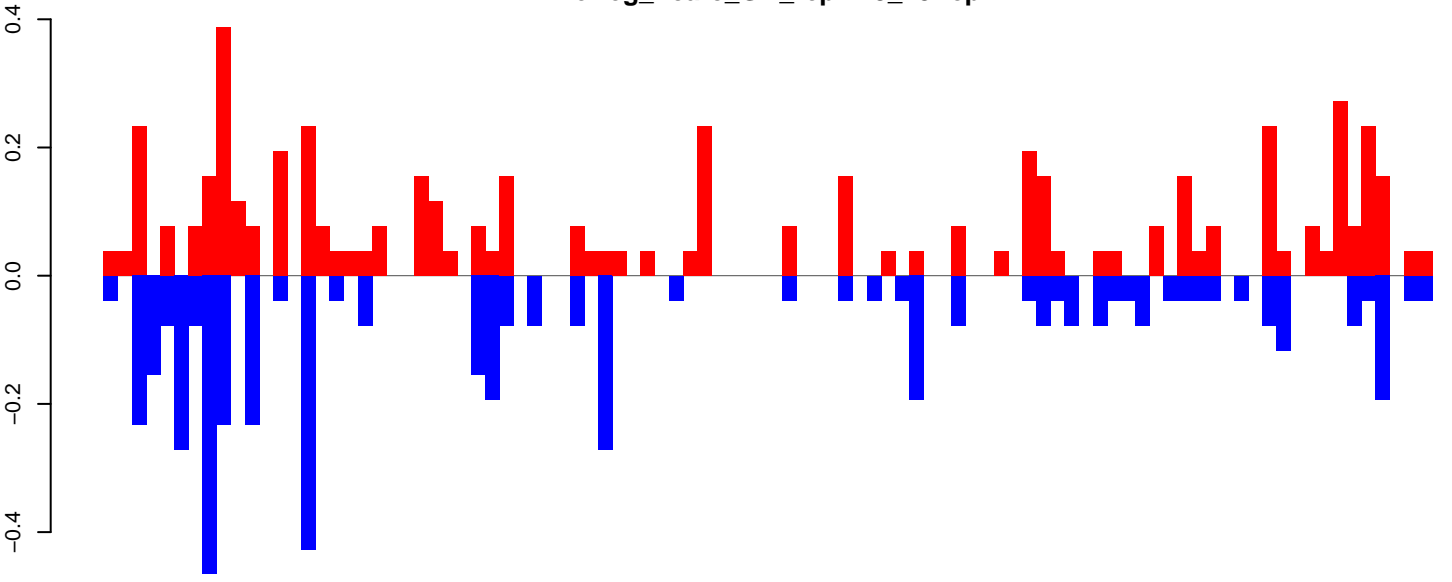
AeAeg_FcArc_GH_rep2.rep



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

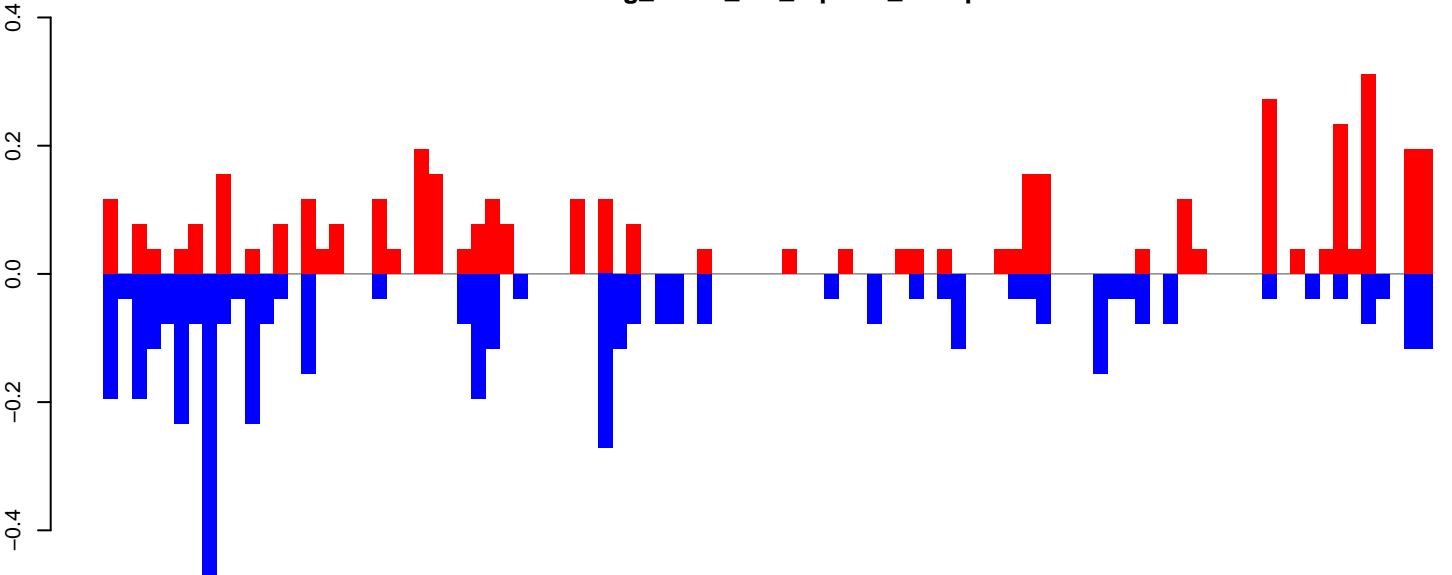
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AeAeg_FcArc_GH_rep2.18_23.rep



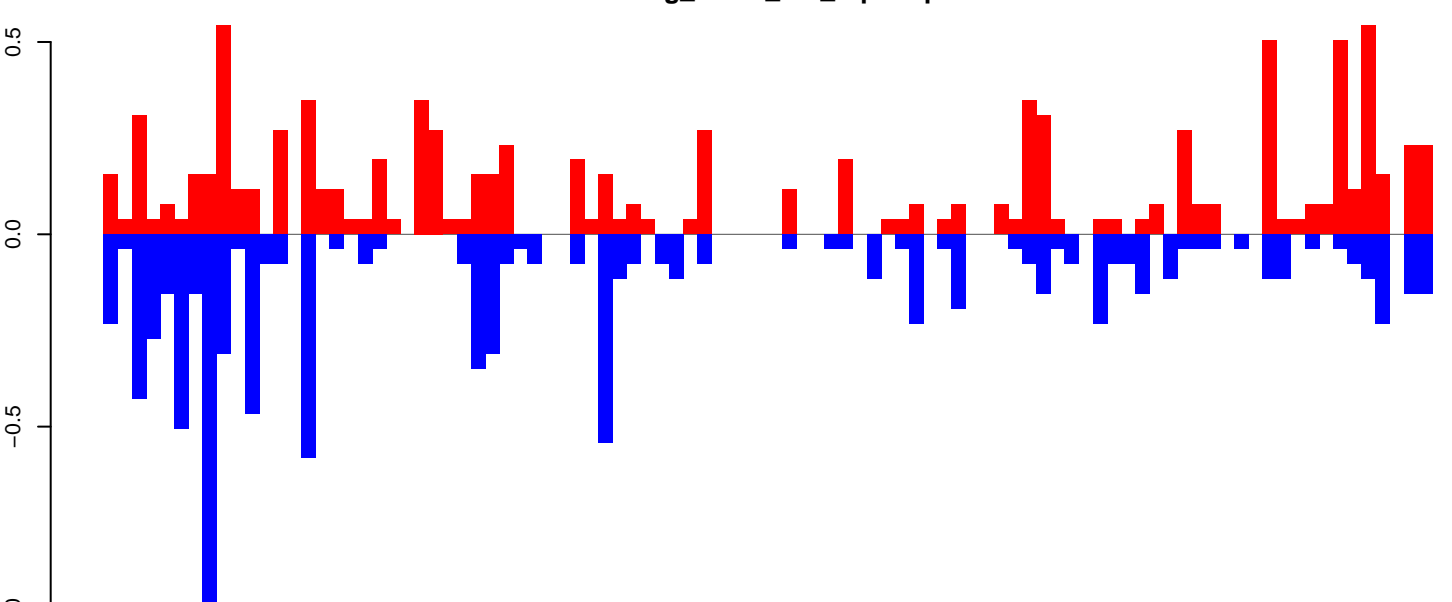
positive=5, negative=5, total=10

AeAeg_FcArc_GH_rep2.24_35.rep



positive=4, negative=5, total=9

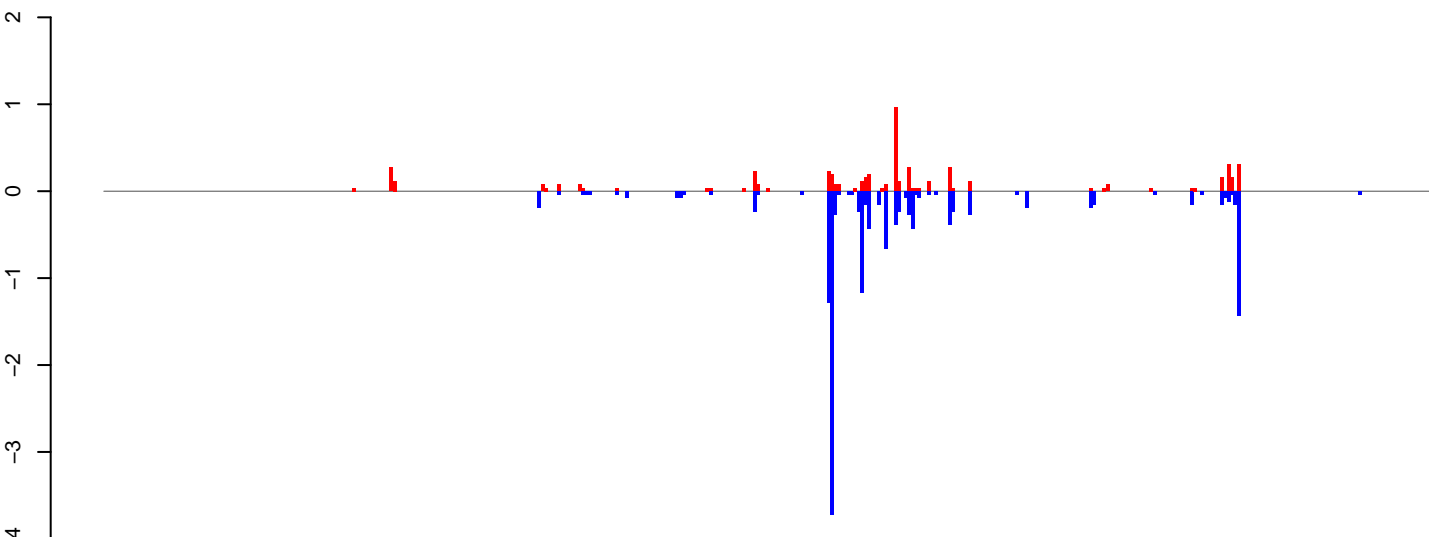
AeAeg_FcArc_GH_rep2.rep



positive=10, negative=10, total=19

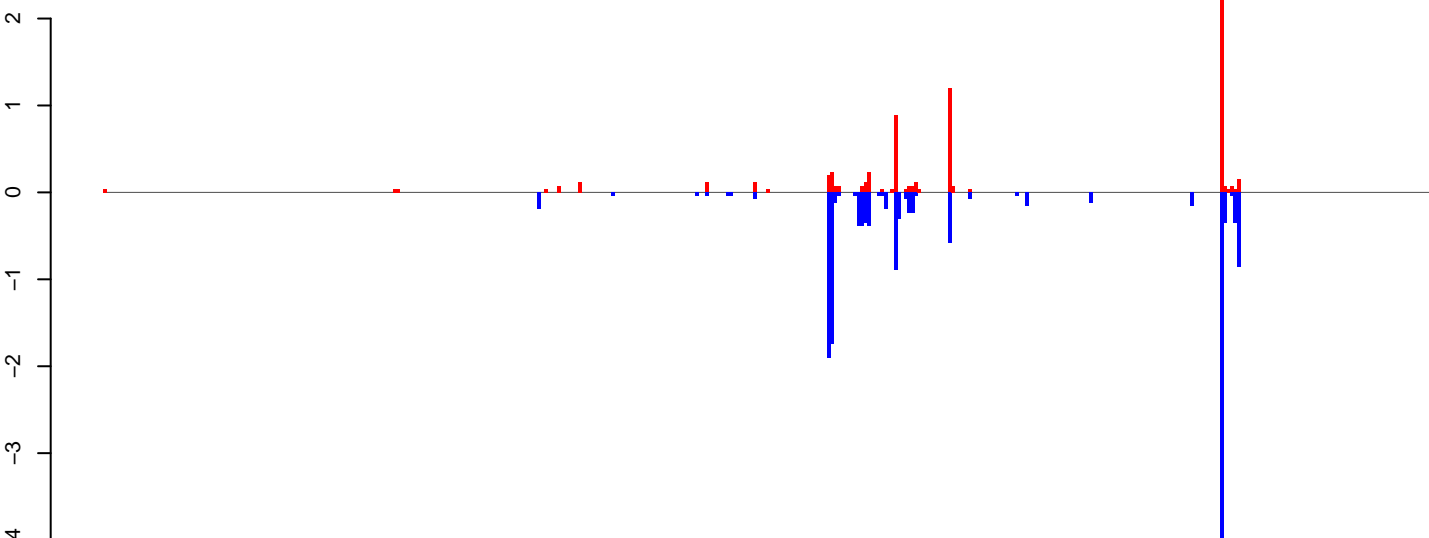
Window size=25, length=2345, TE@TF001252-m3bp_Ele8b:1-2345

AeAeg_Fcarc_GH_rep2.18_23.rep



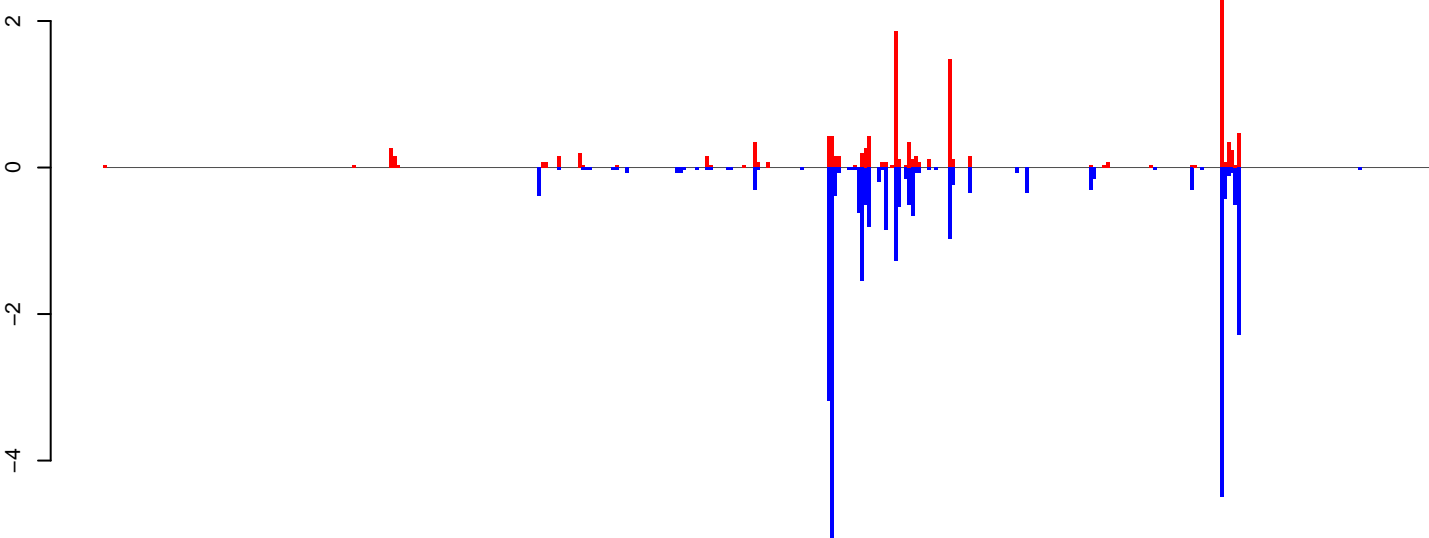
positive=6, negative=15, total=20

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=7, negative=15, total=22

AeAeg_Fcarc_GH_rep2.rep

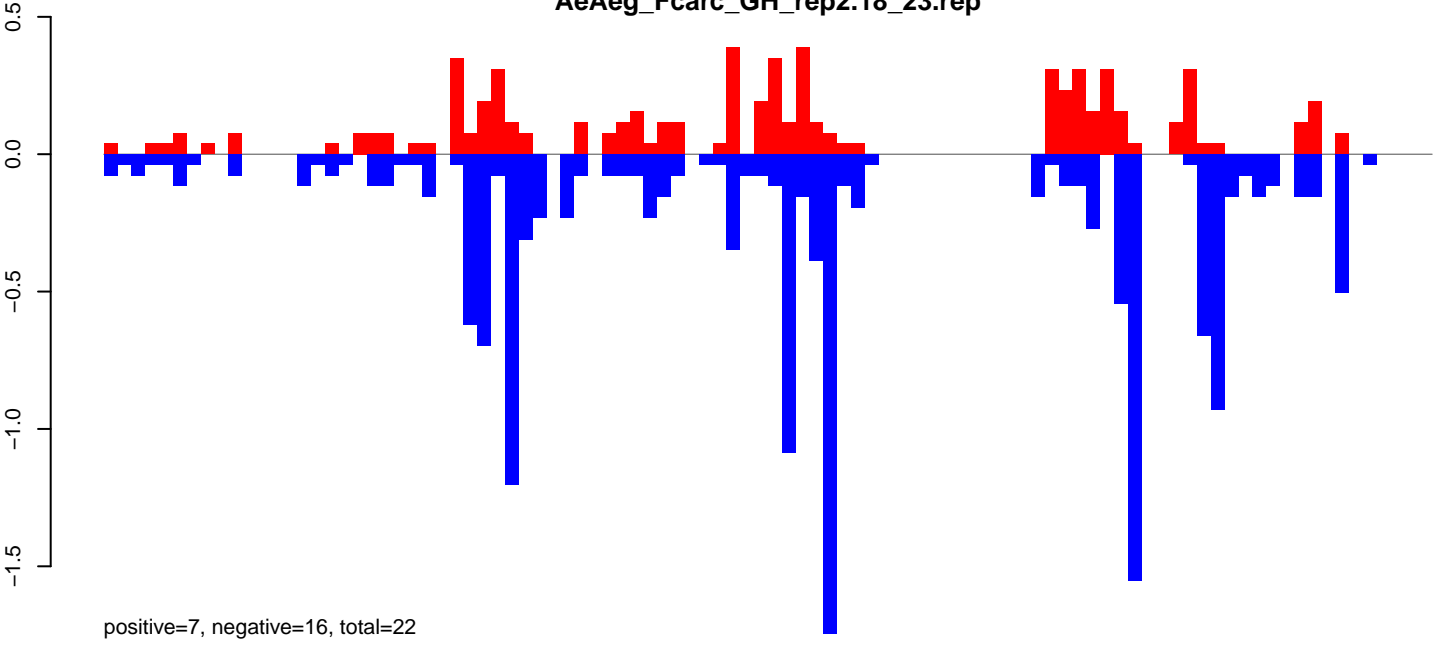


positive=13, negative=29, total=42

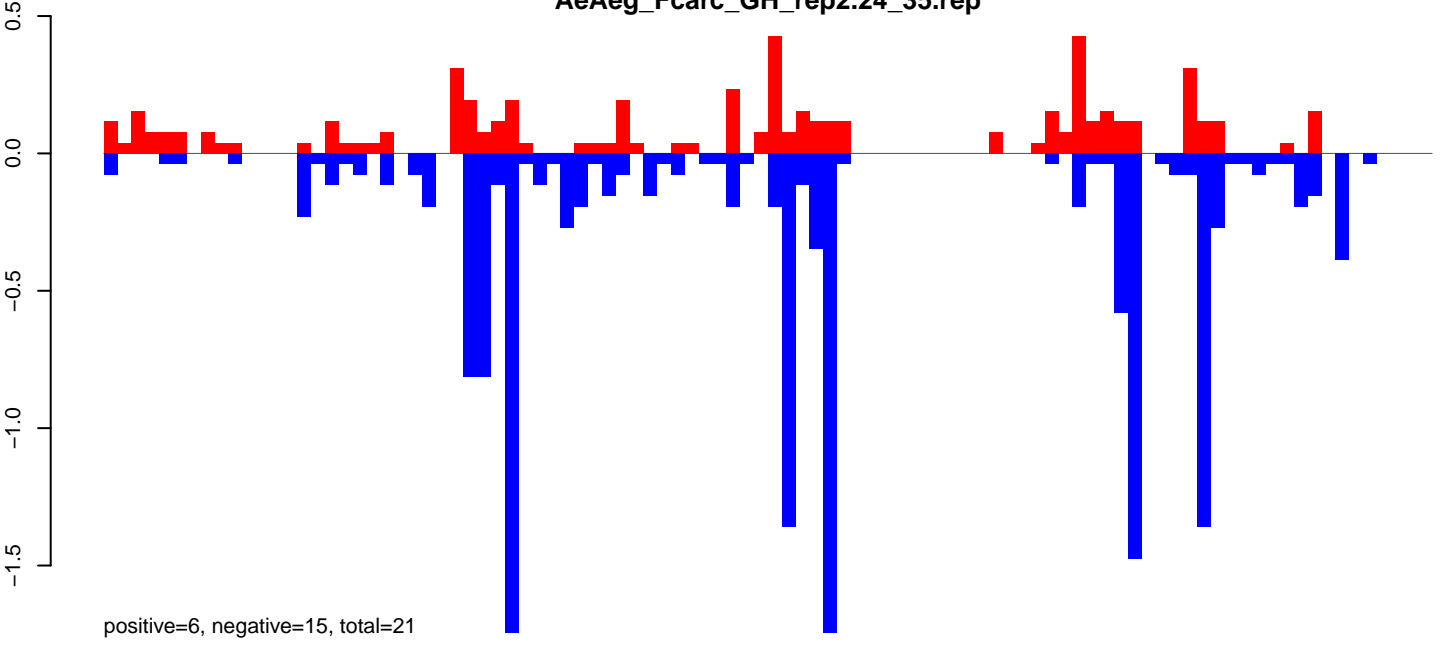
Window size=25, length=9860, TE@TF001166-PIF_Ele5:1-9860



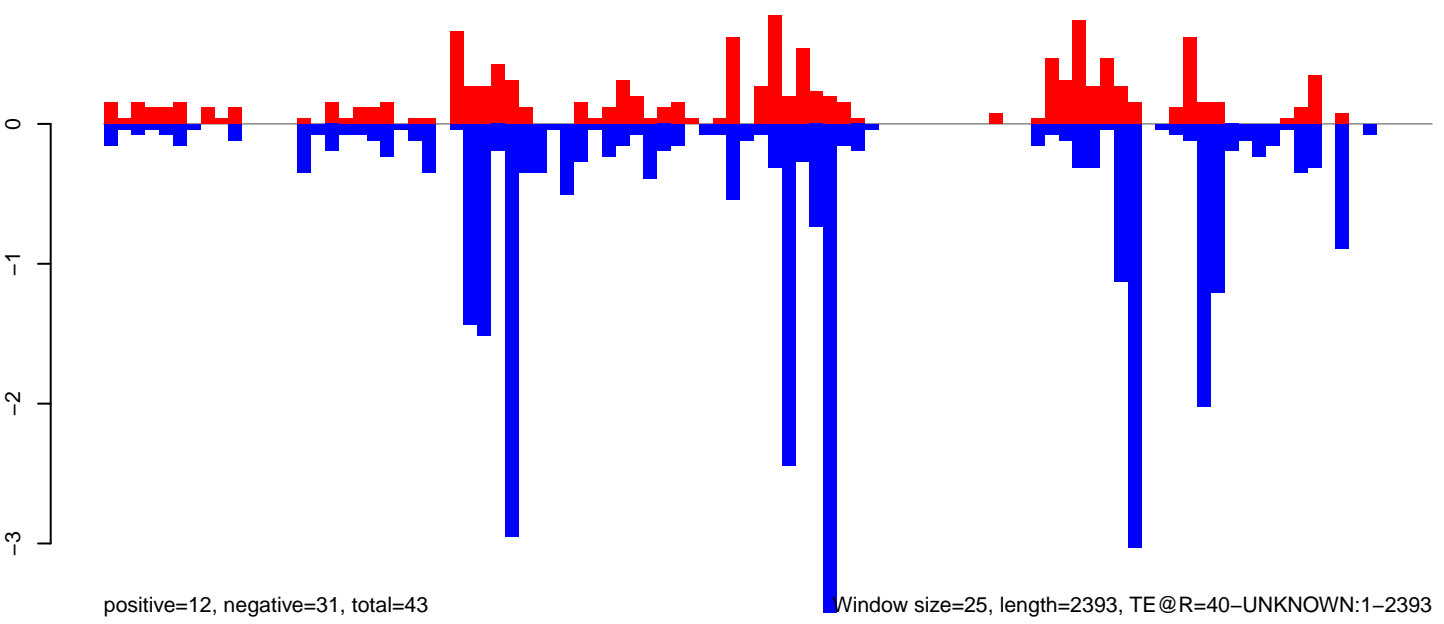
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



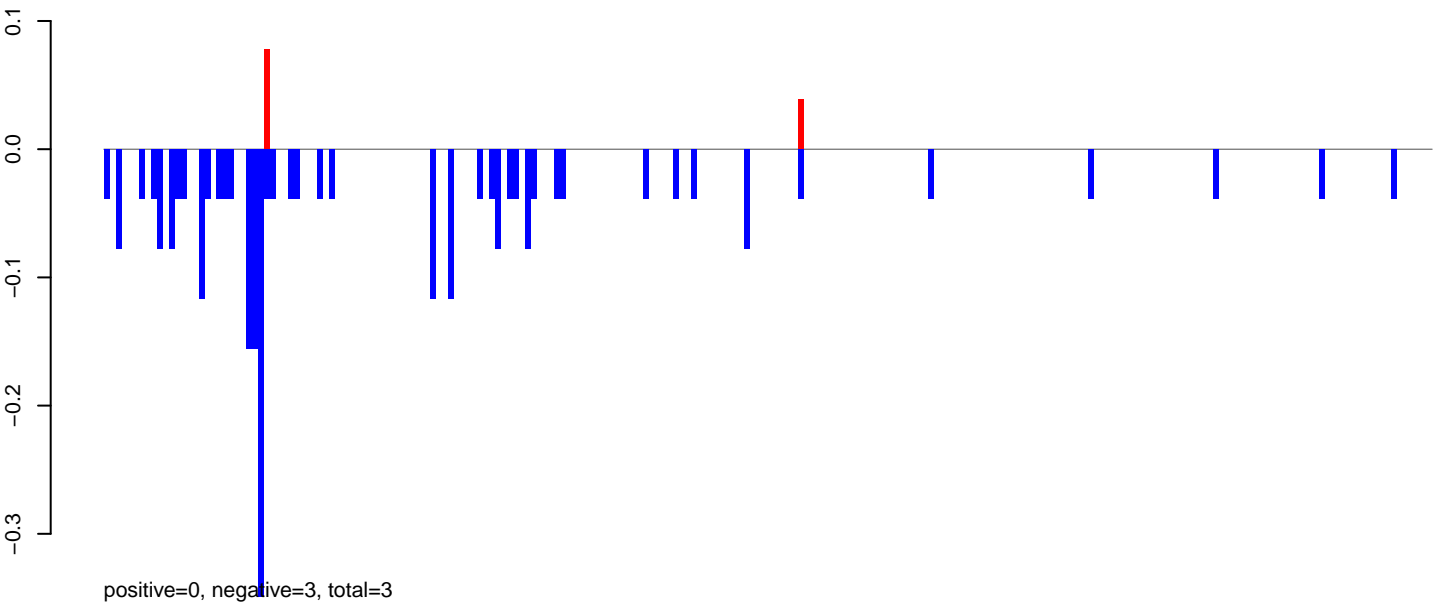
AeAeg_Fcarc_GH_rep2.rep



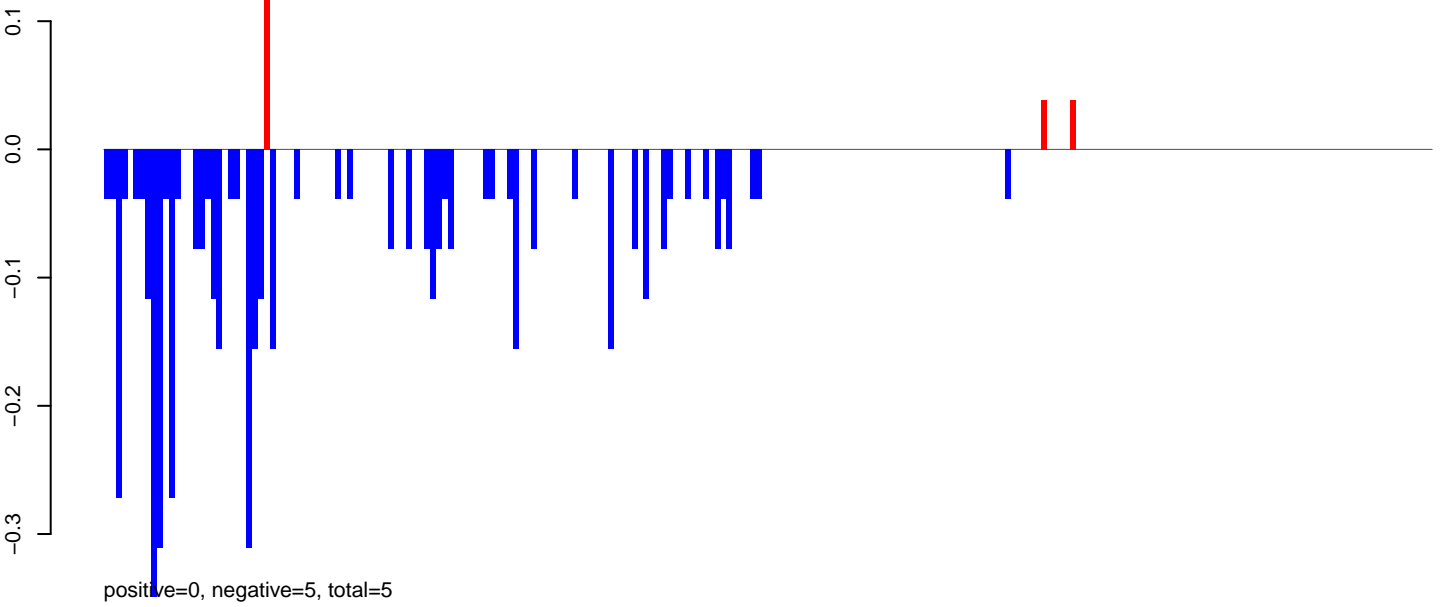
Window size=25, length=2393, TE@R=40-UNKNOWN:1-2393

0 500 1000 1500 2000 2500

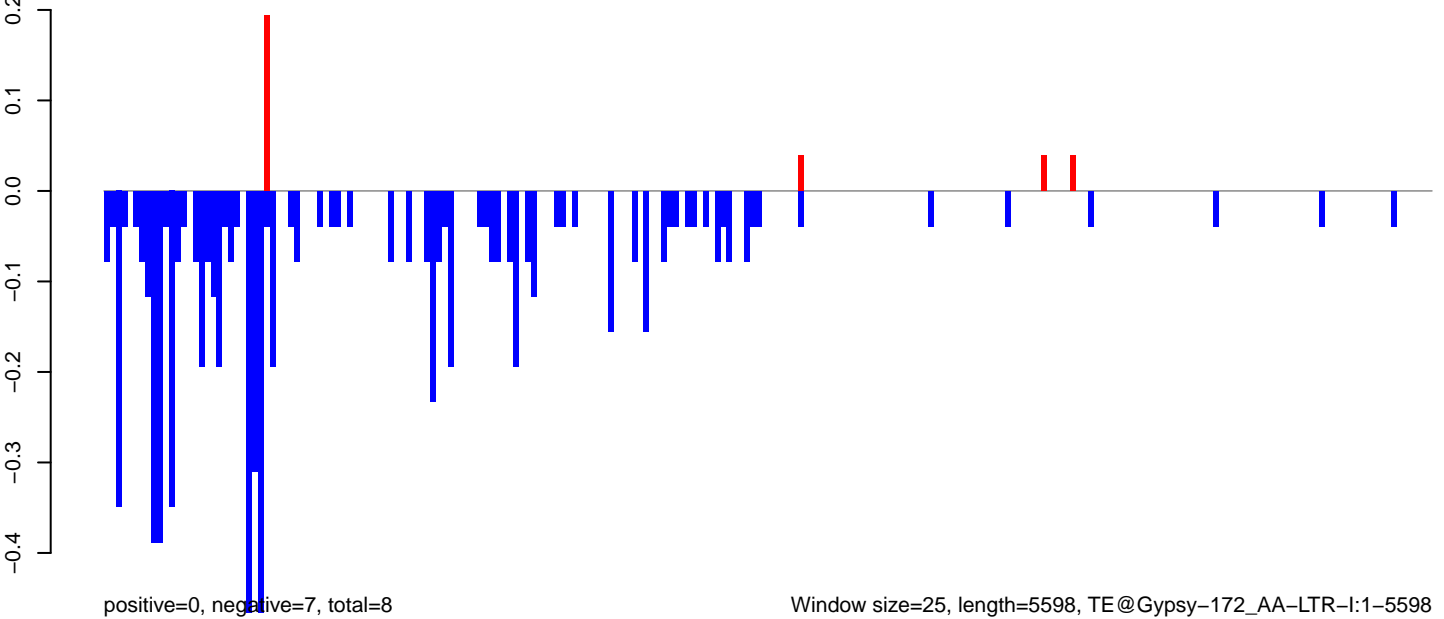
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

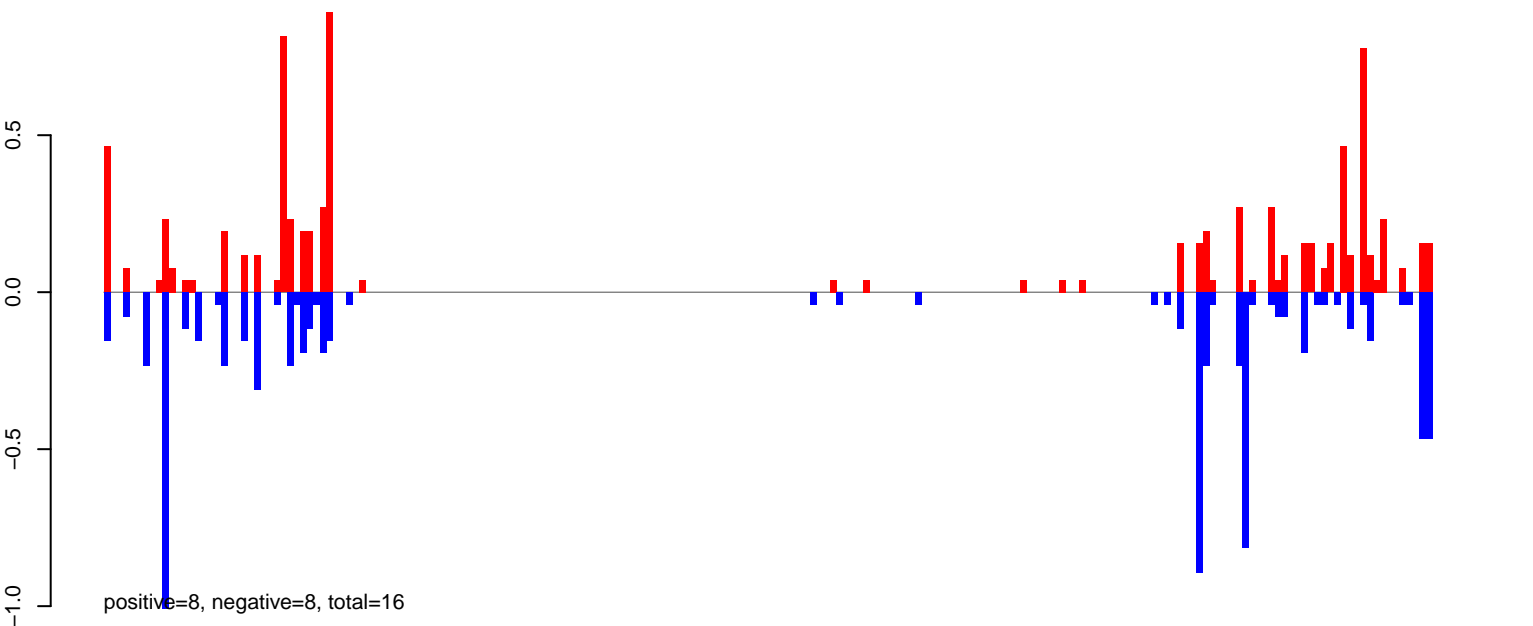


AeAeg_Fcarc_GH_rep2.rep

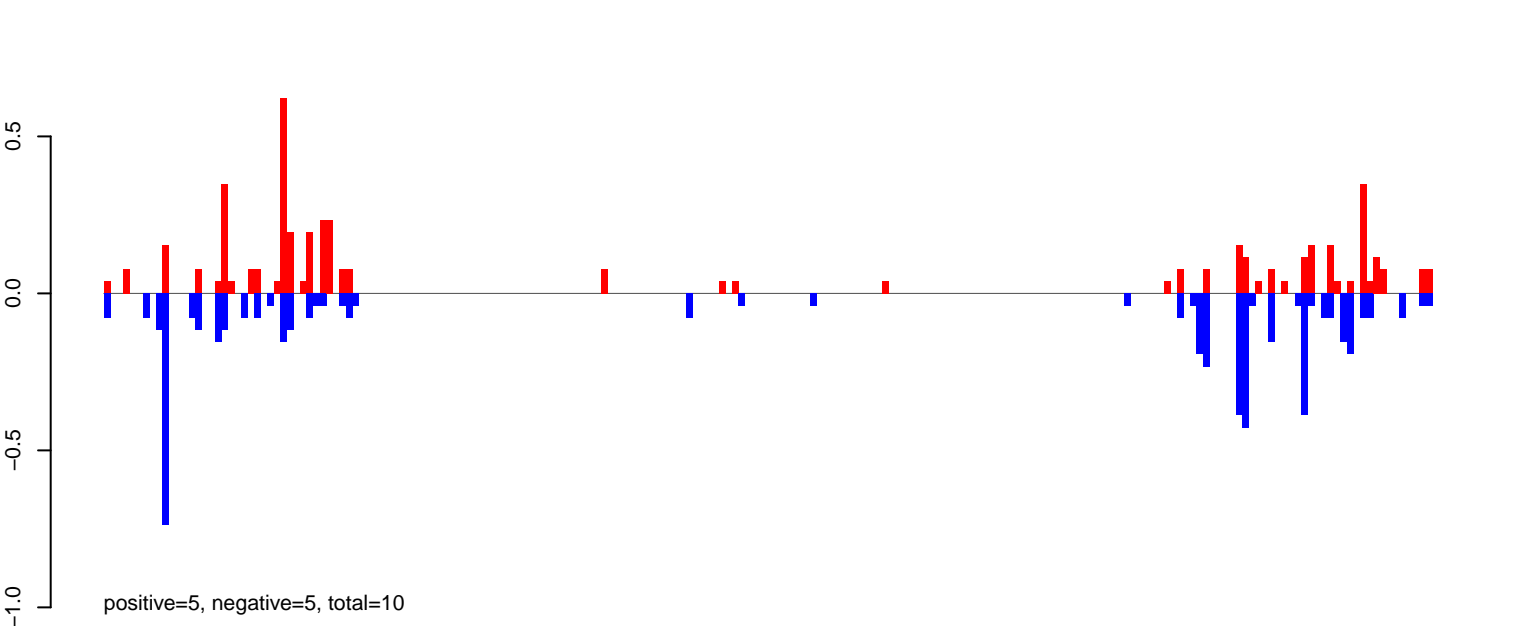


Window size=25, length=5598, TE@Gypsy-172_AA-LTR-I:1-5598

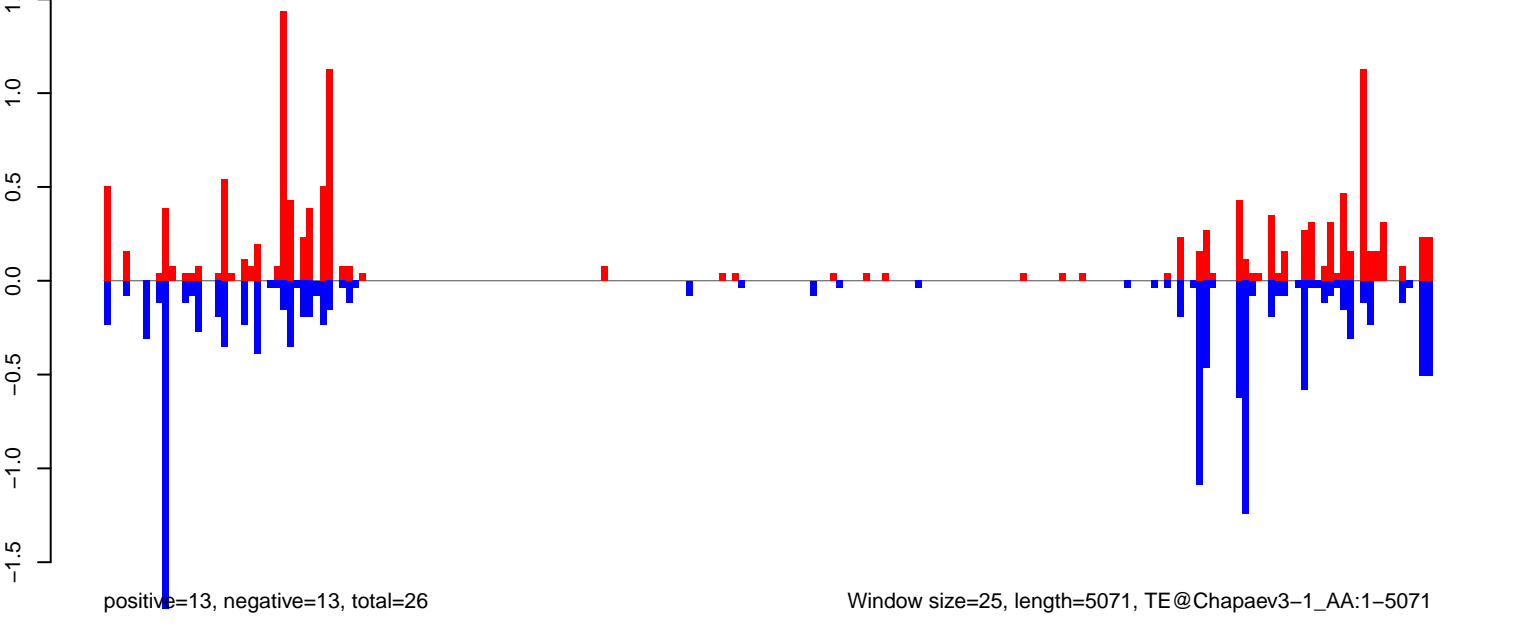
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

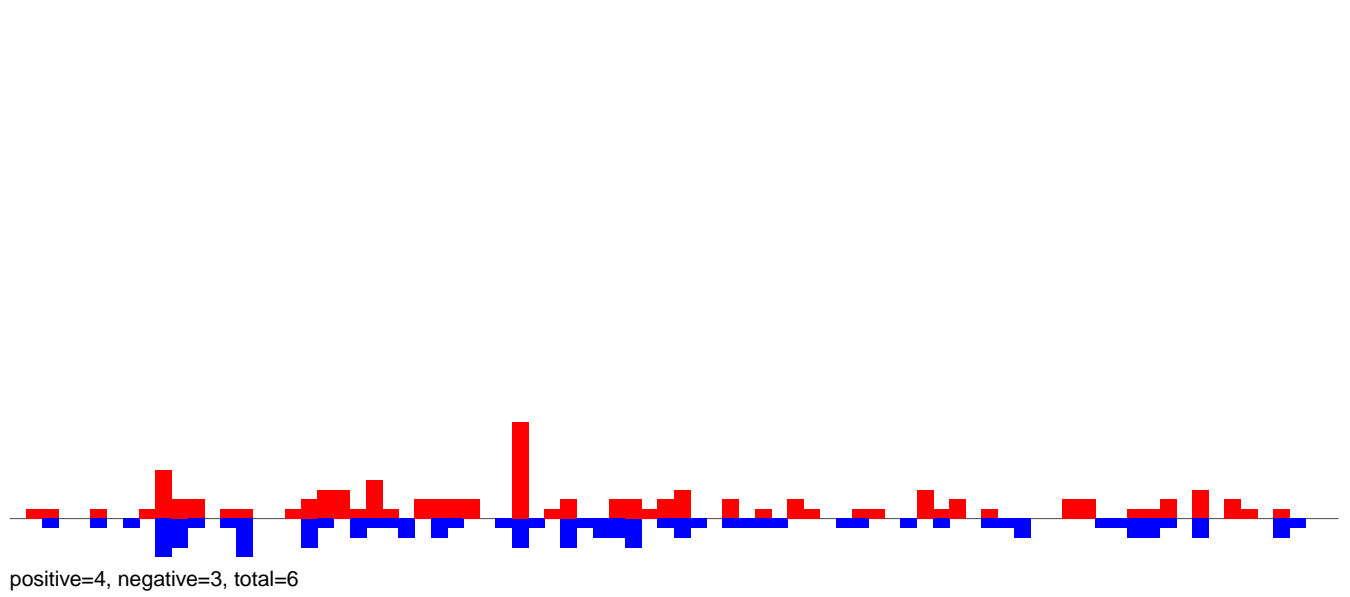


AeAeg_FcArc_GH_rep2.rep

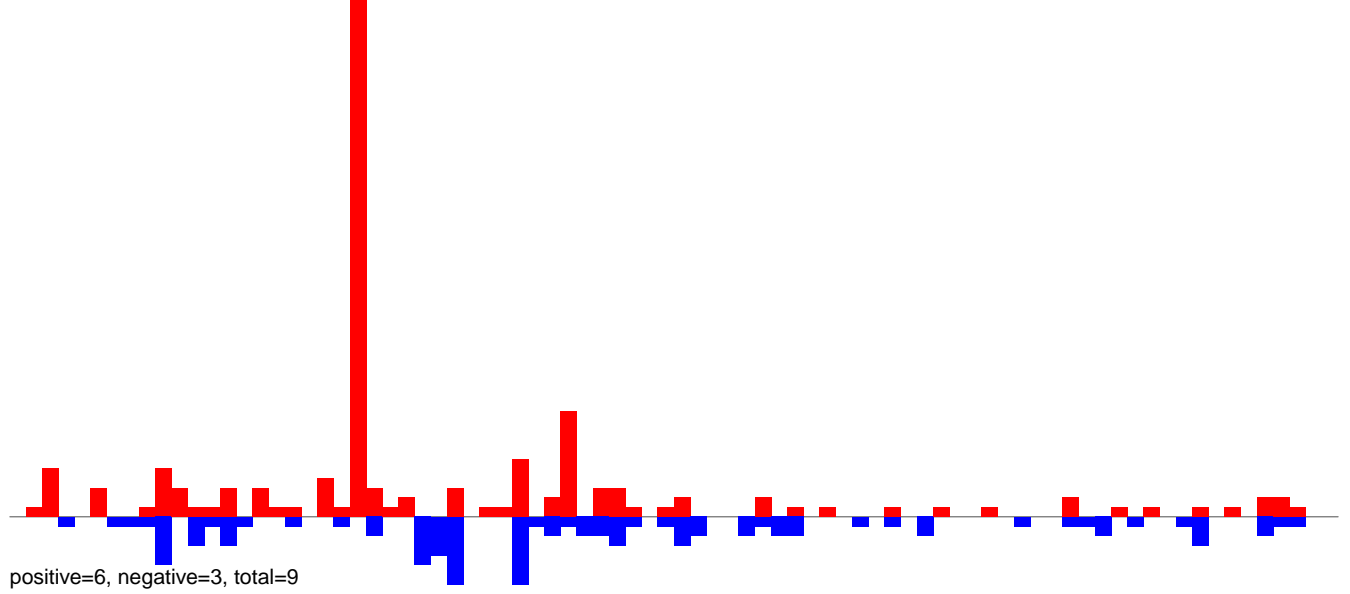


Window size=25, length=5071, TE@Chapaev3-1_AA:1-5071

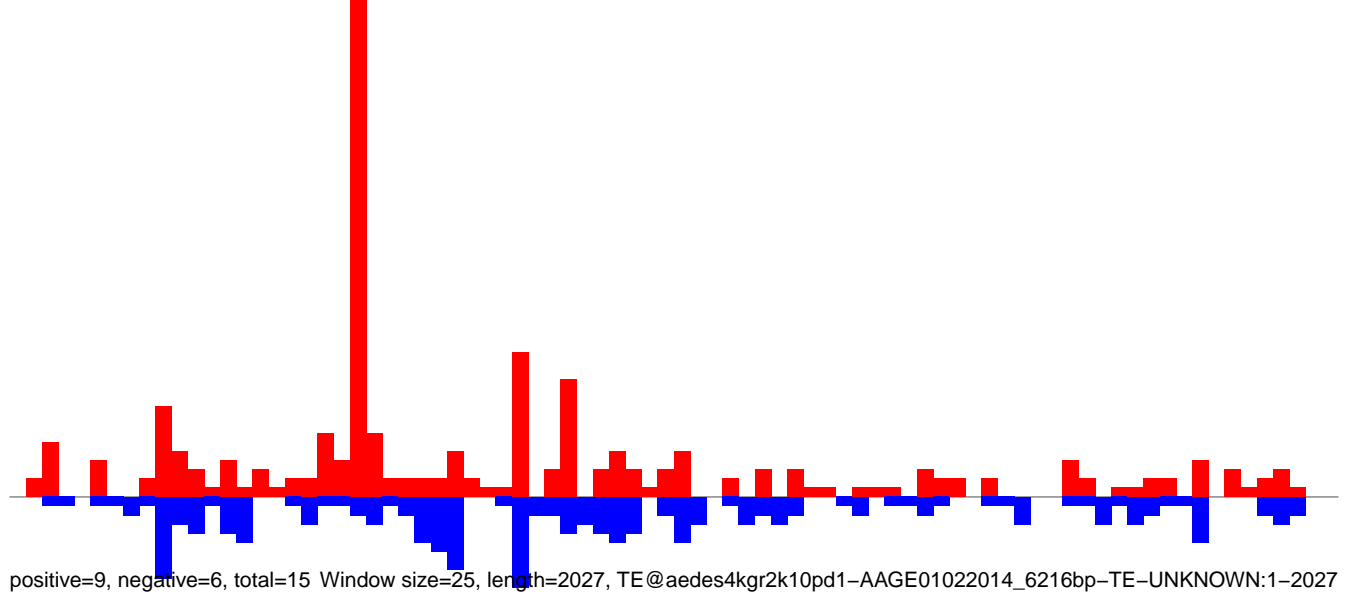
AeAeg_Fcarc_GH_rep2.18_23.rep



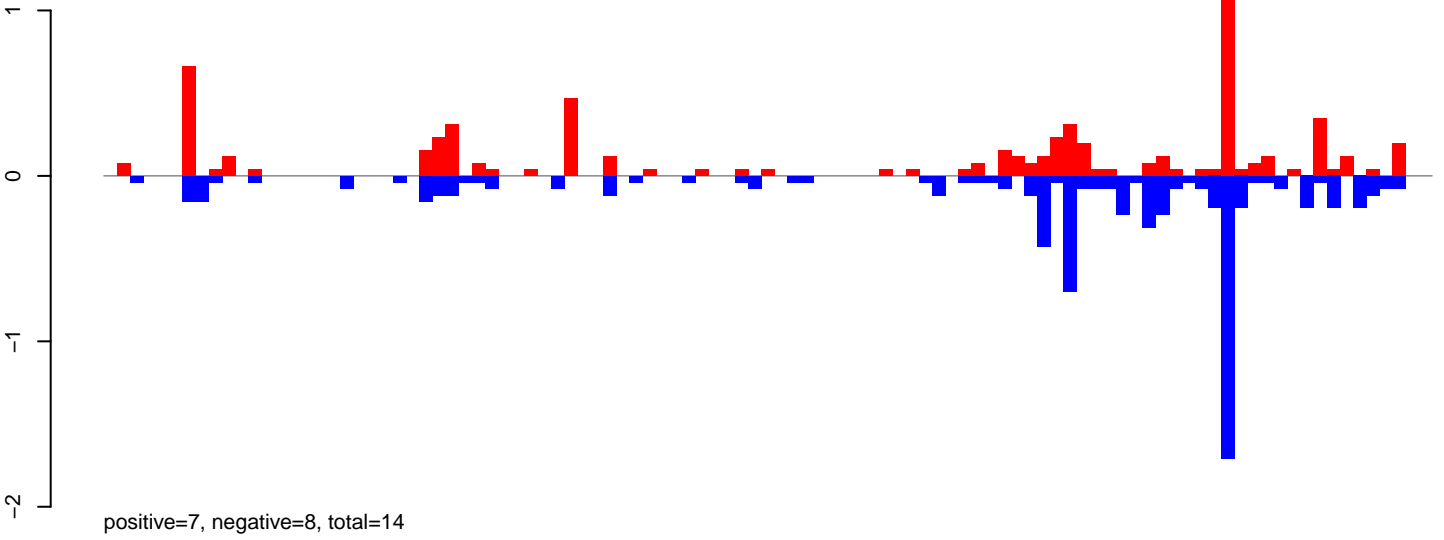
AeAeg_Fcarc_GH_rep2.24_35.rep



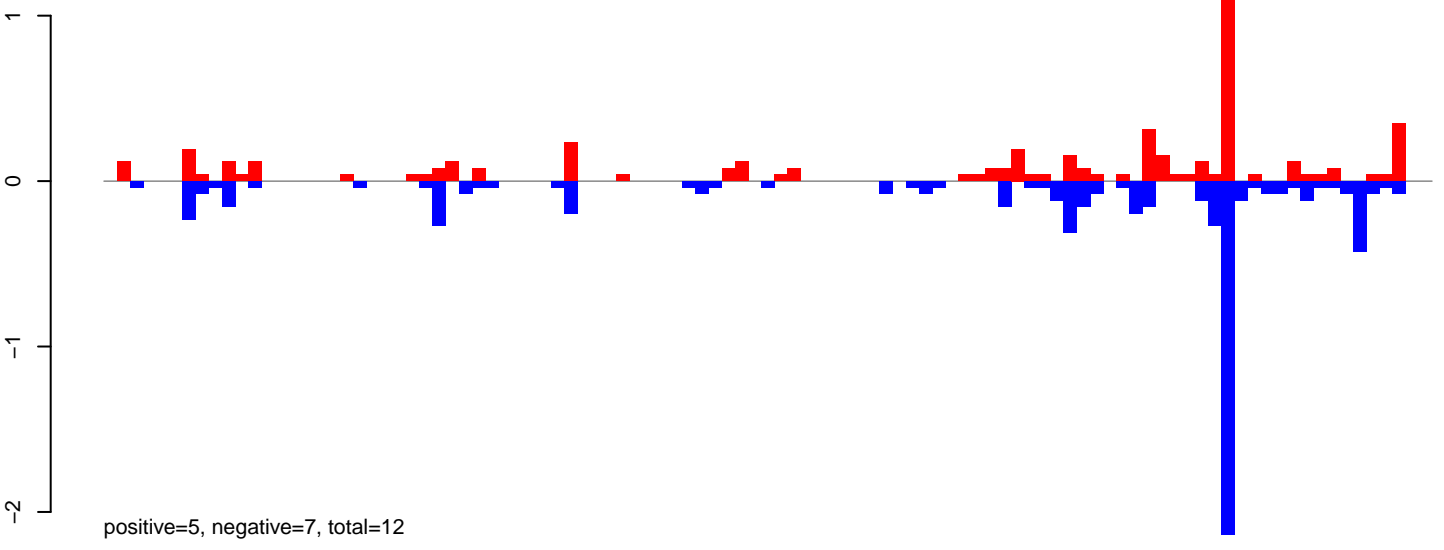
AeAeg_Fcarc_GH_rep2.rep



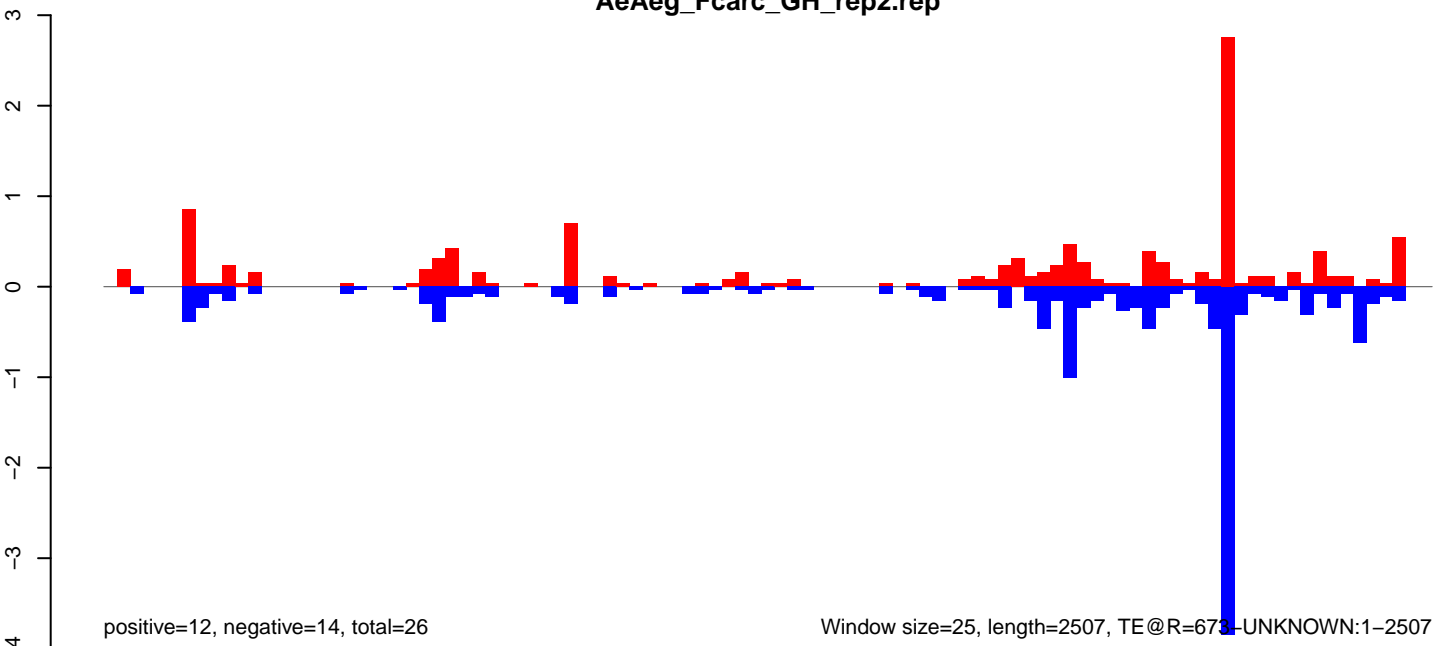
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

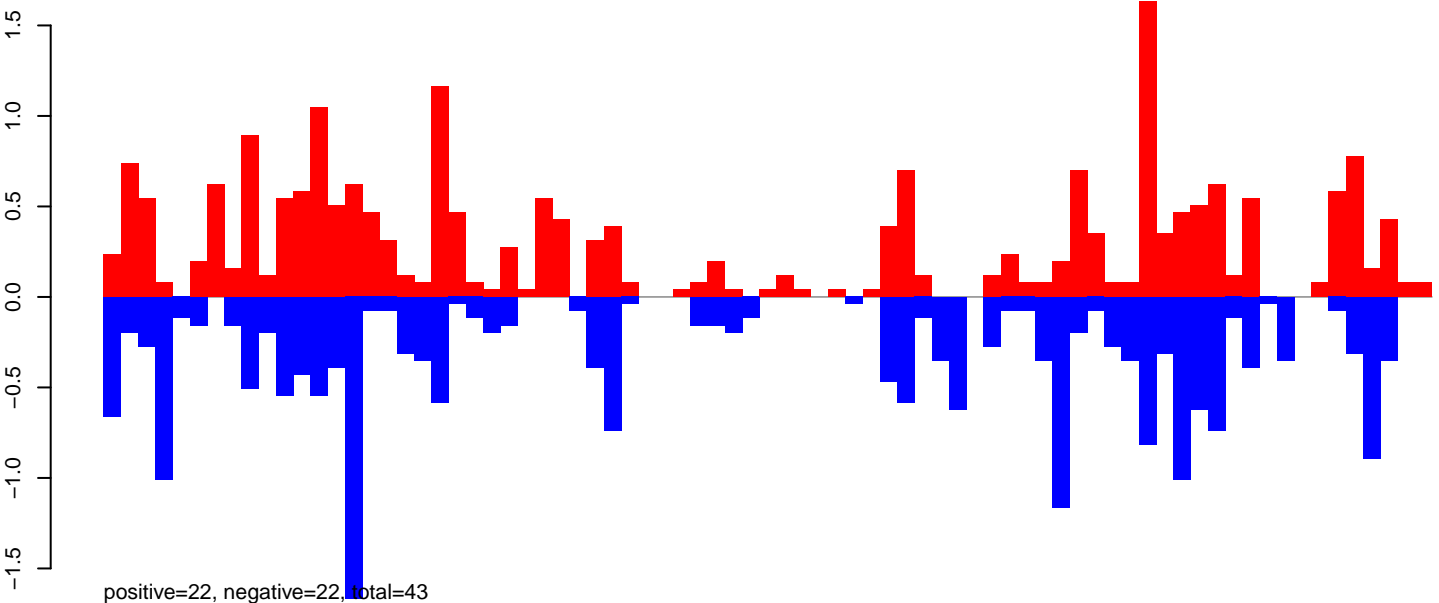


AeAeg_Fcarc_GH_rep2.rep

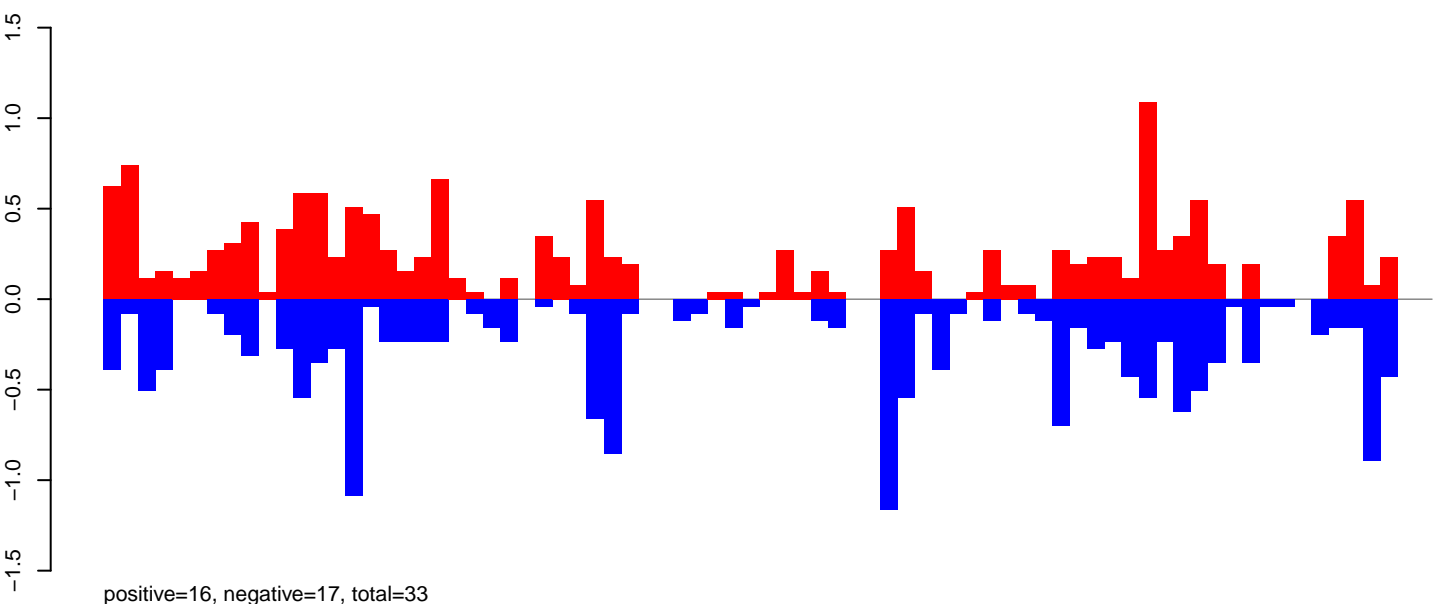


Window size=25, length=2507, TE@R=673-UNKNOWN:1-2507

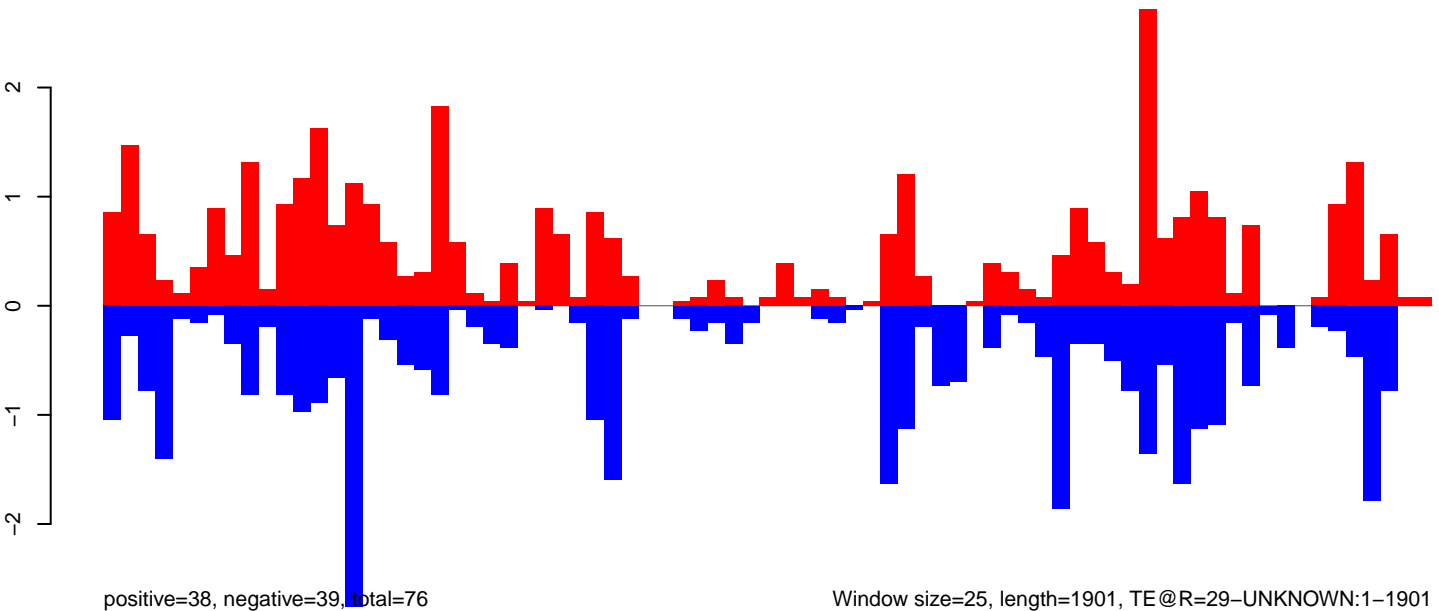
AeAeg_FcArc_GH_rep2.18_23.rep



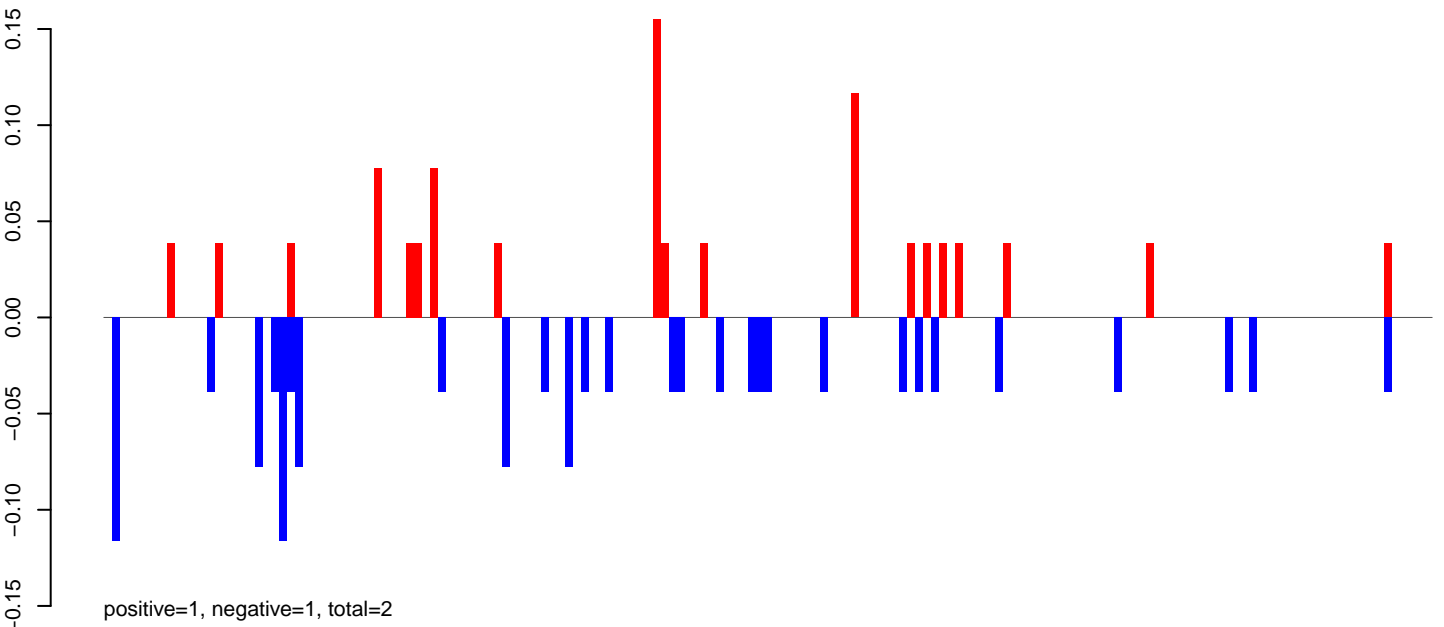
AeAeg_FcArc_GH_rep2.24_35.rep



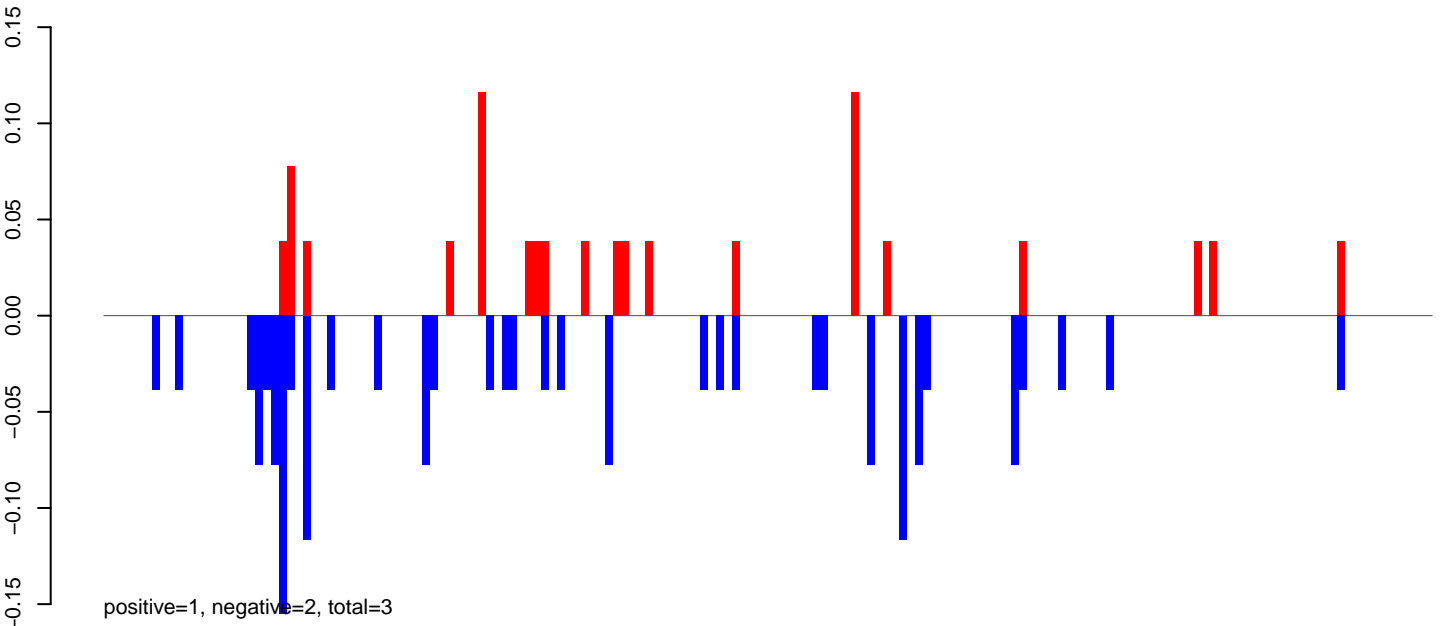
AeAeg_FcArc_GH_rep2.rep



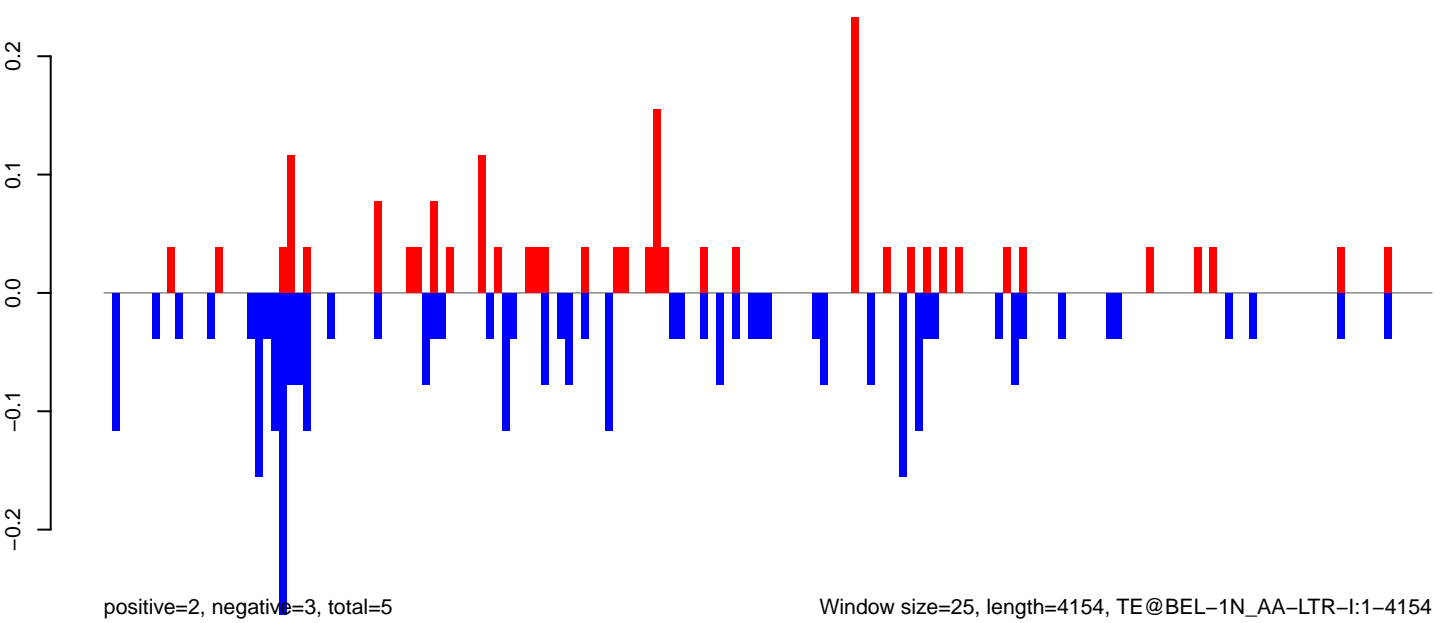
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

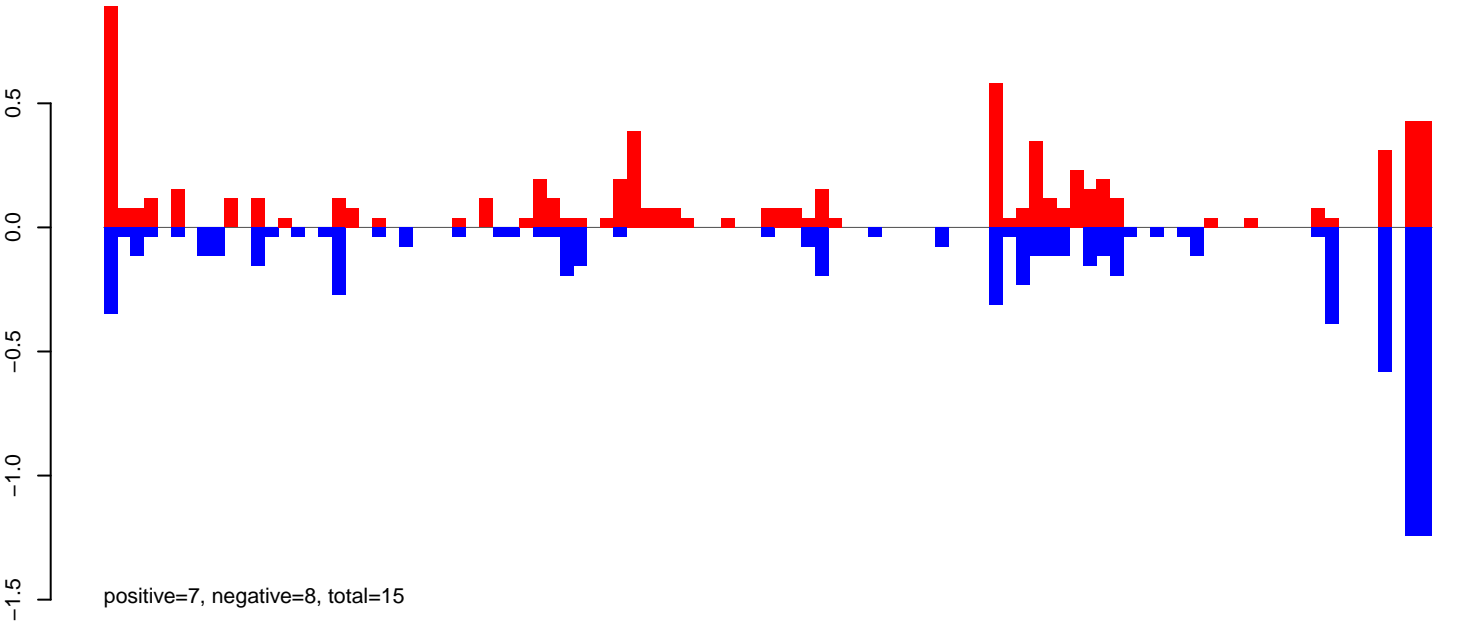


AeAeg_FcArc_GH_rep2.rep

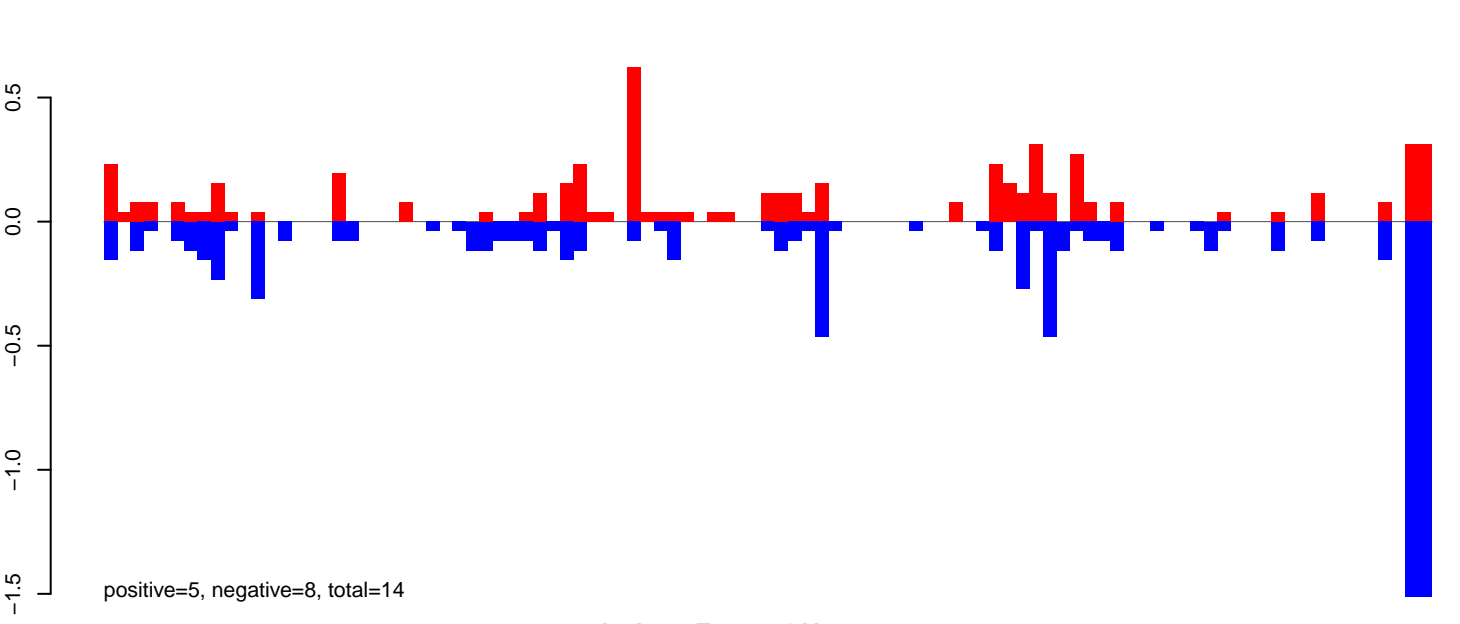


0 1000 2000 3000 4000

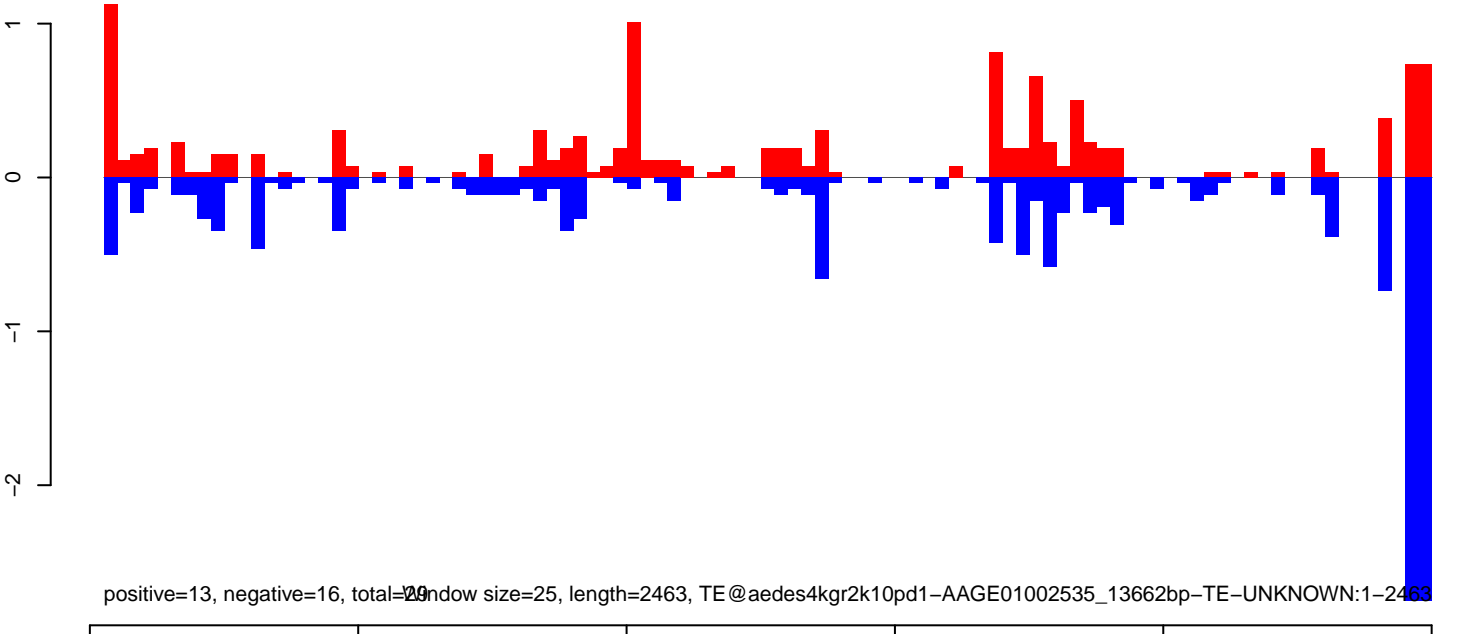
AeAeg_FcArc_GH_rep2.18_23.rep



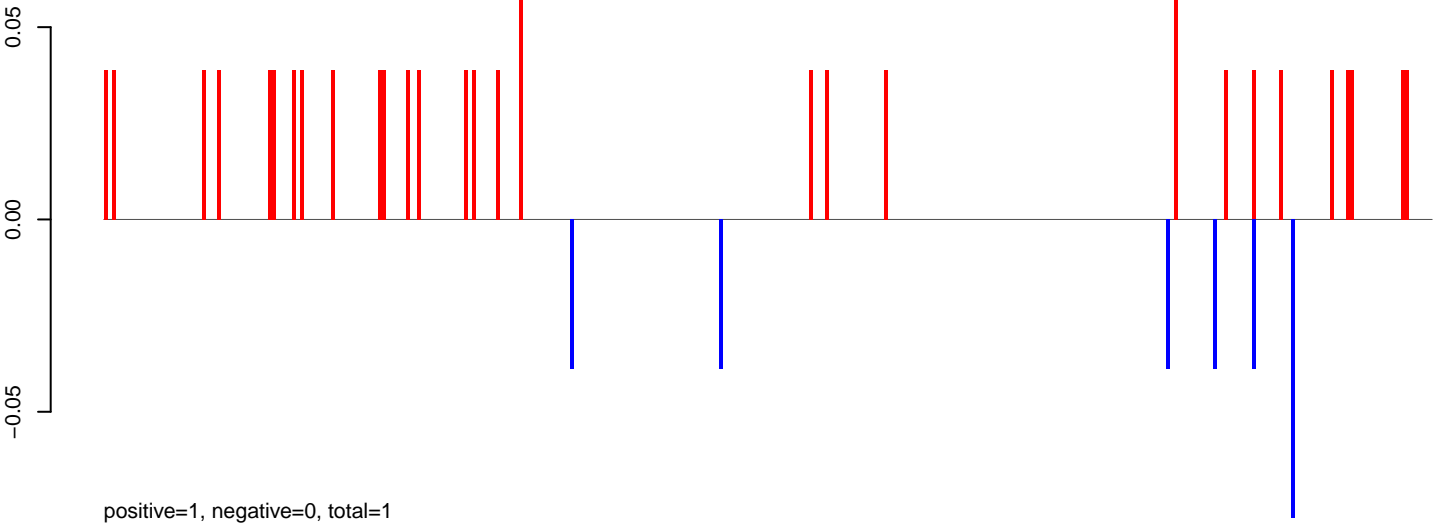
AeAeg_FcArc_GH_rep2.24_35.rep



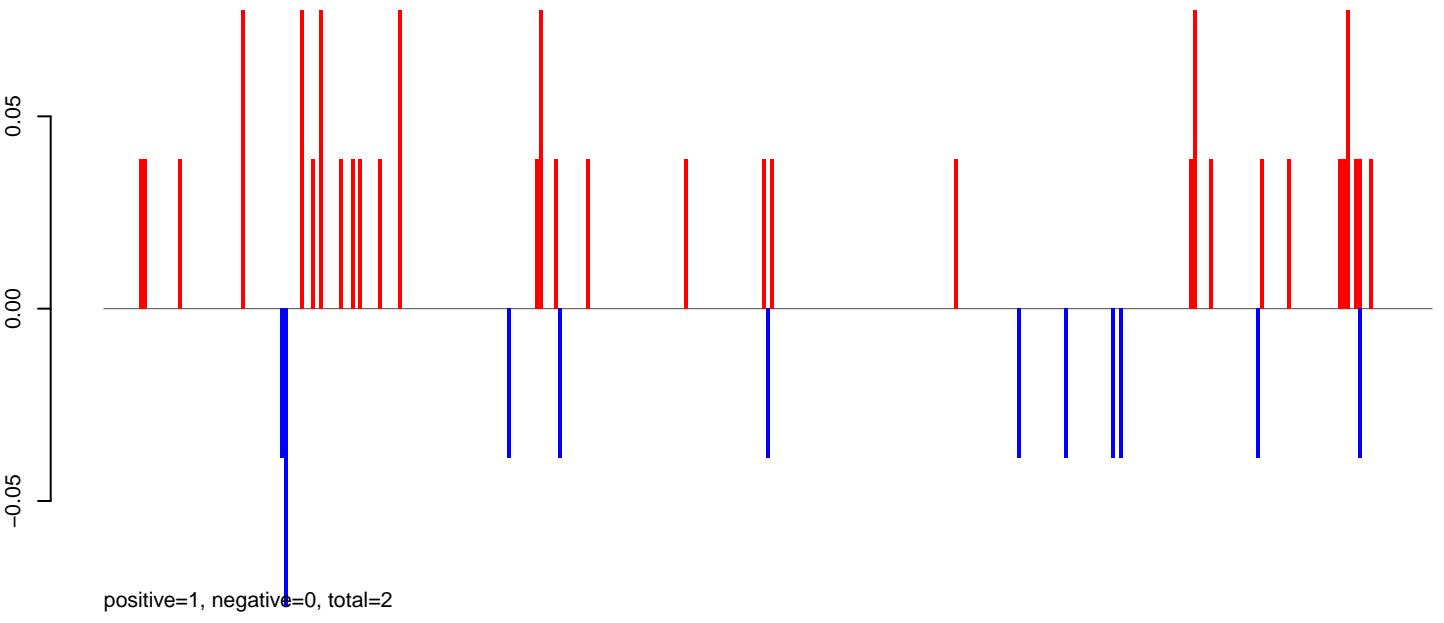
AeAeg_FcArc_GH_rep2.rep



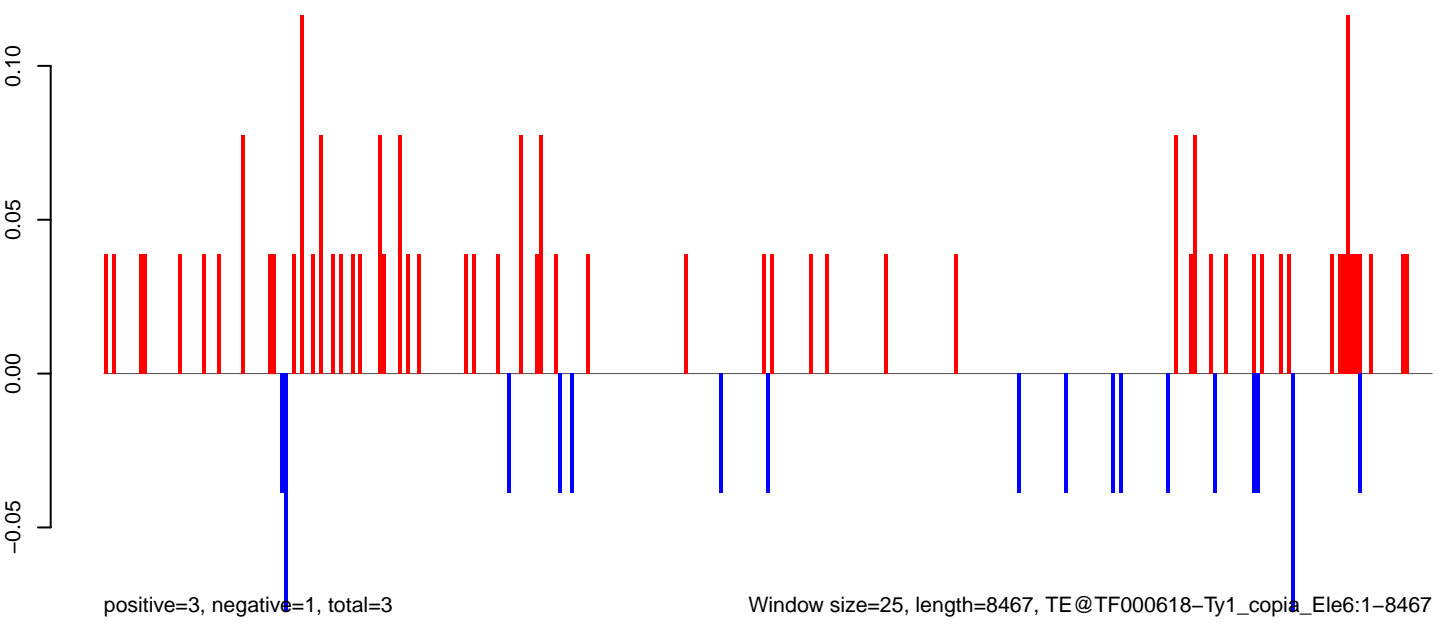
AeAeg_Fcarc_GH_rep2.18_23.rep



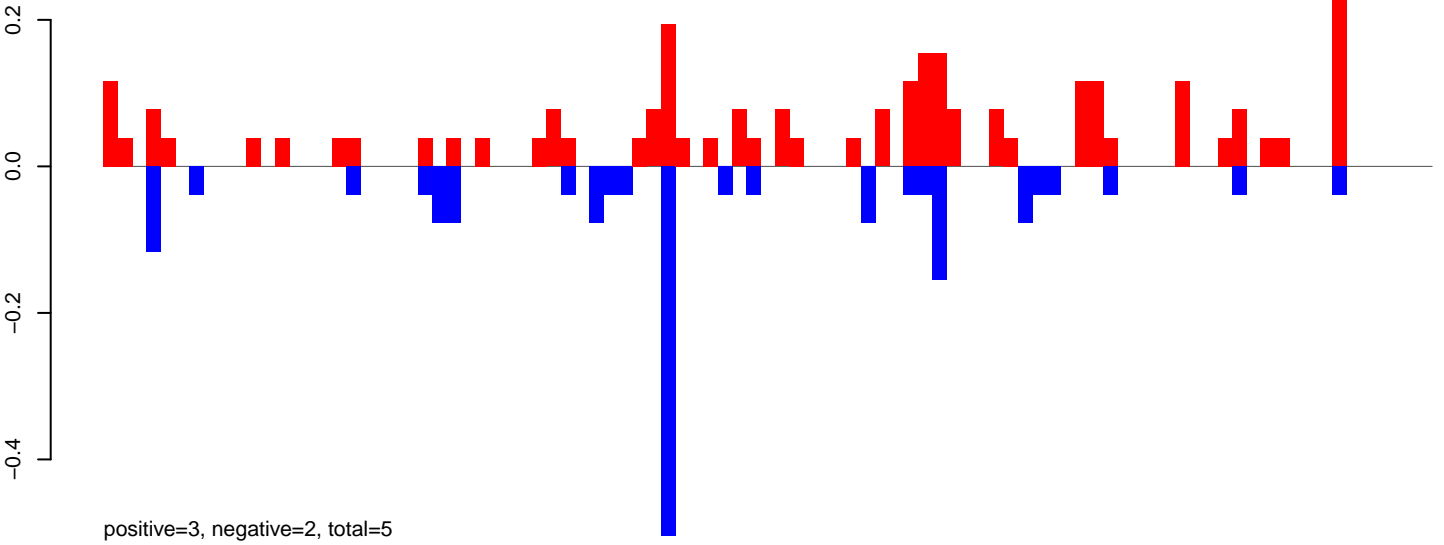
AeAeg_Fcarc_GH_rep2.24_35.rep



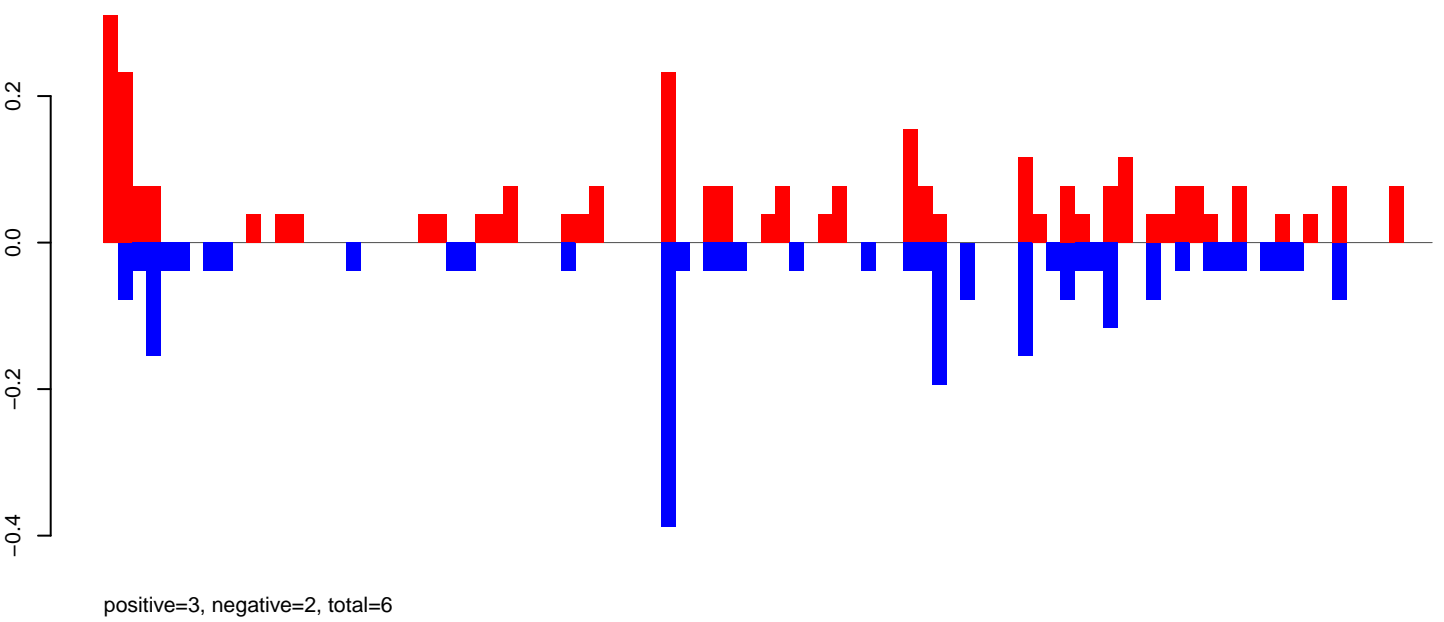
AeAeg_Fcarc_GH_rep2.rep



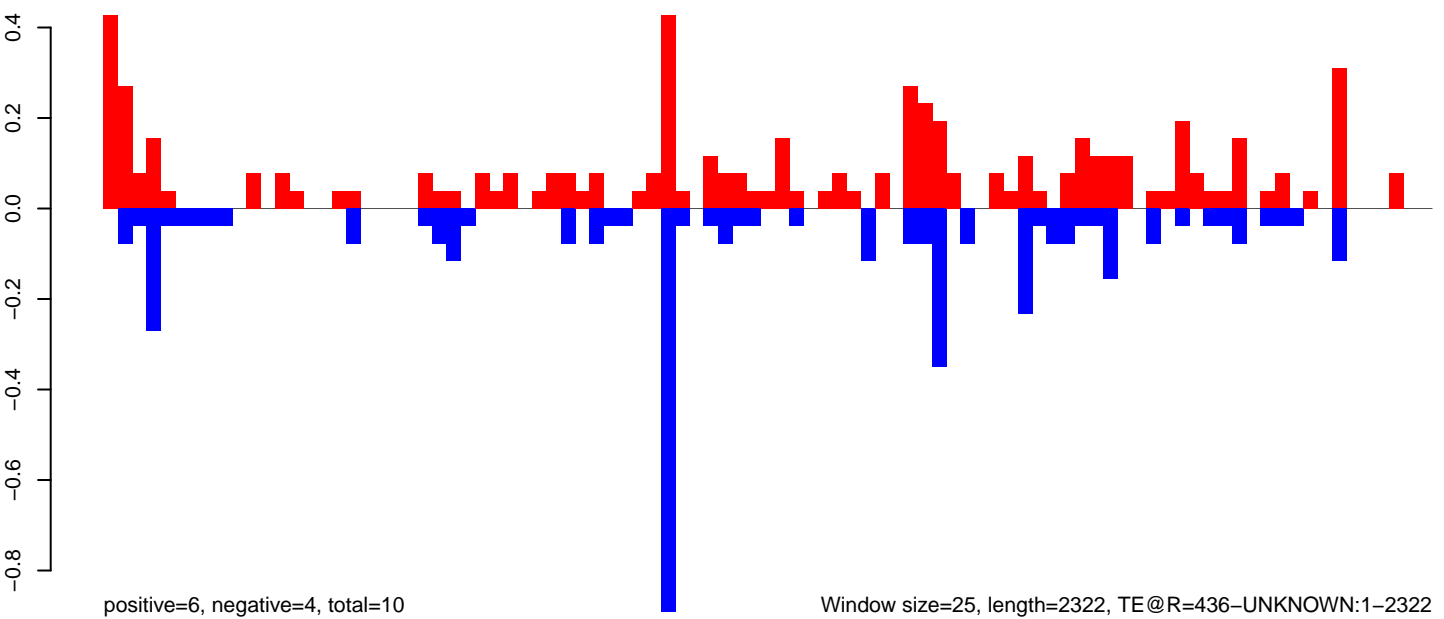
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

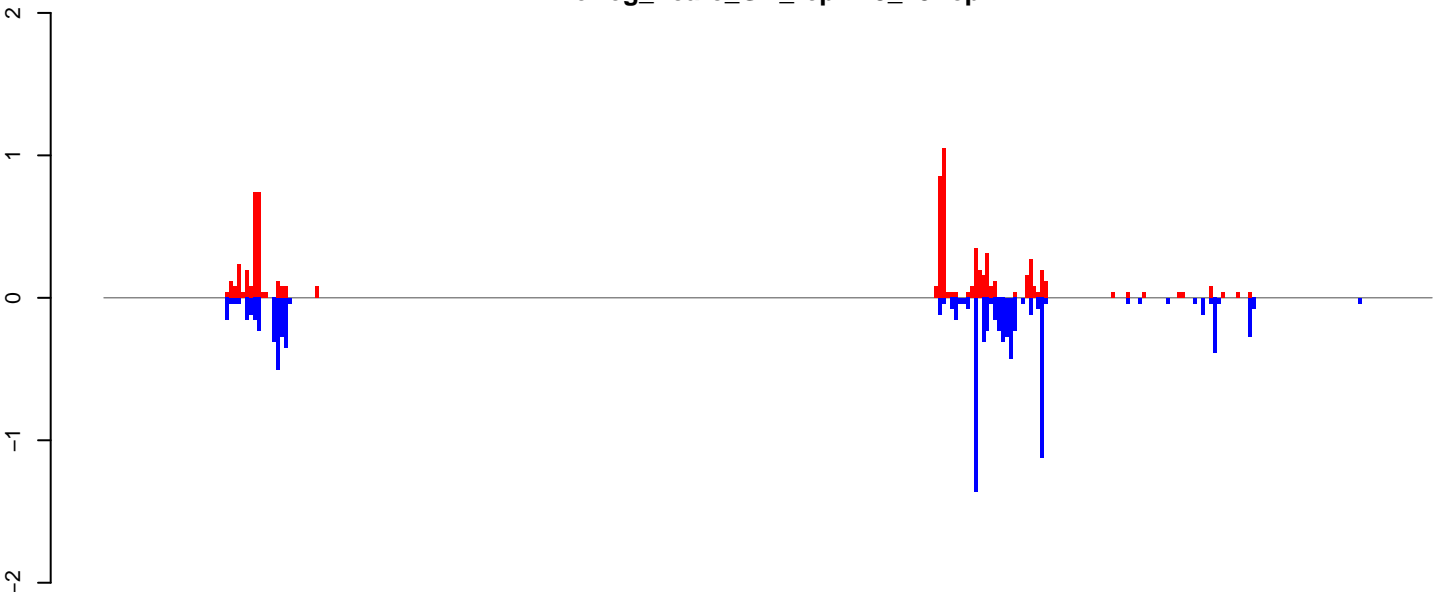


AeAeg_FcArc_GH_rep2.rep



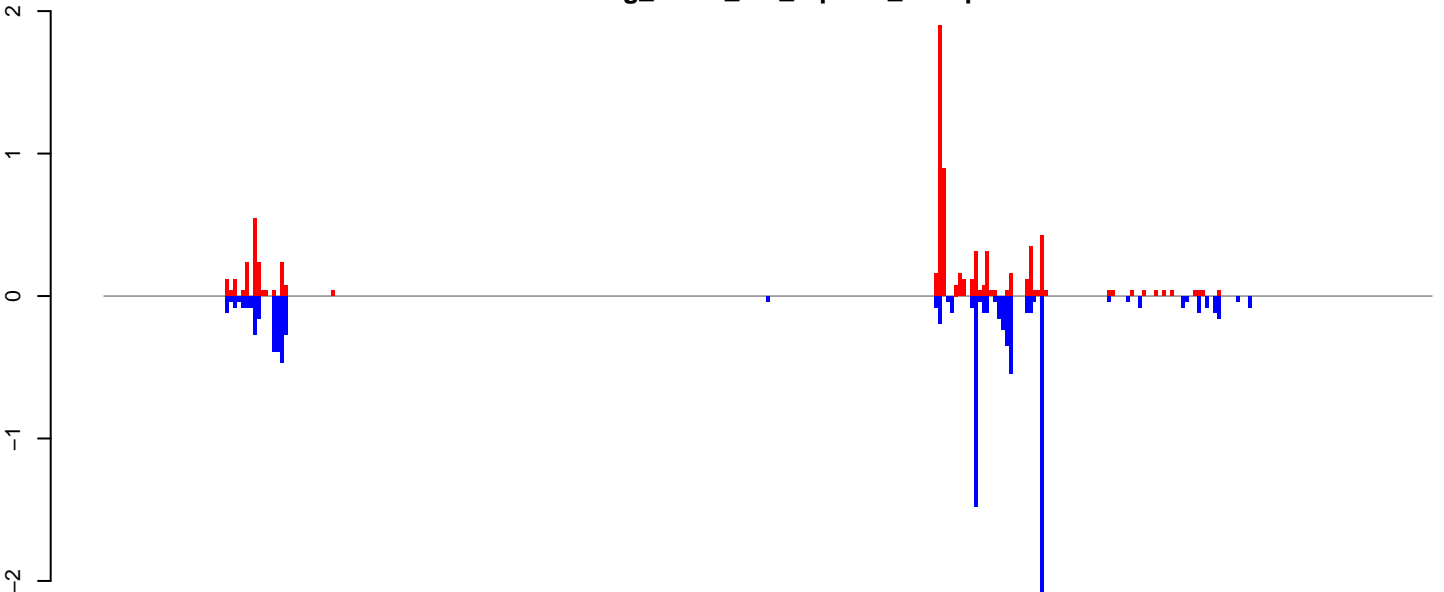
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AeAeg_Fcarc_GH_rep2.18_23.rep



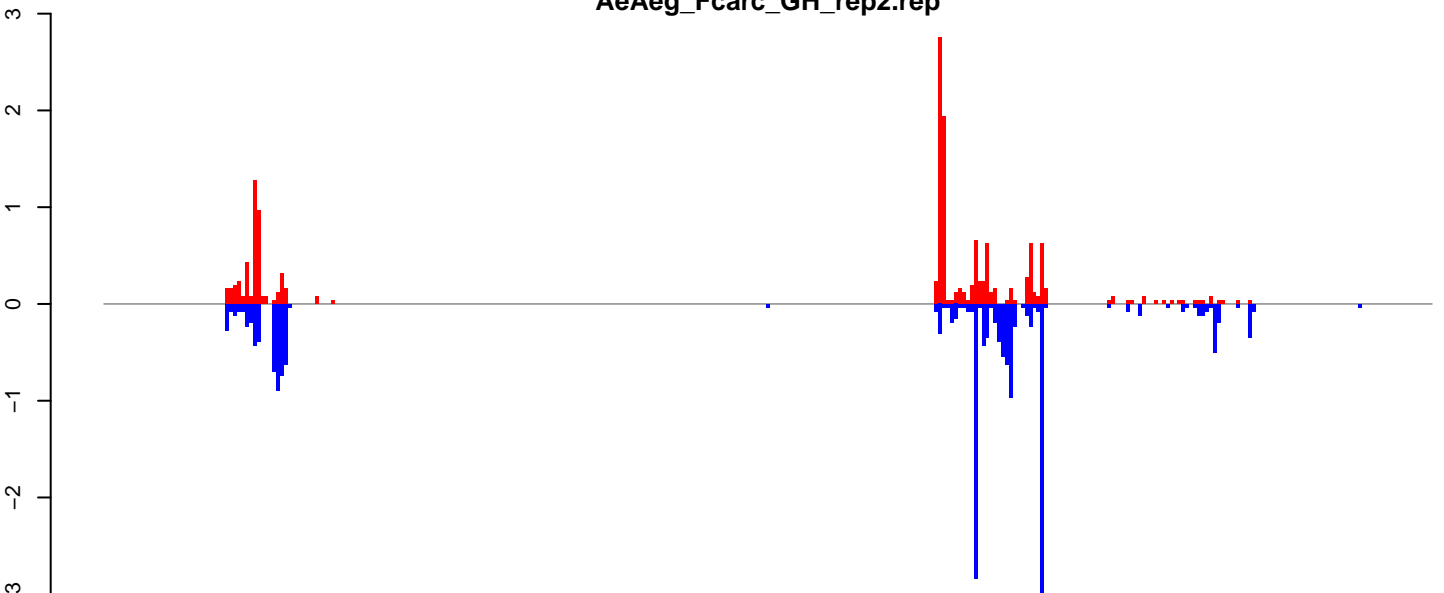
positive=7, negative=9, total=16

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=8, negative=9, total=17

AeAeg_Fcarc_GH_rep2.rep

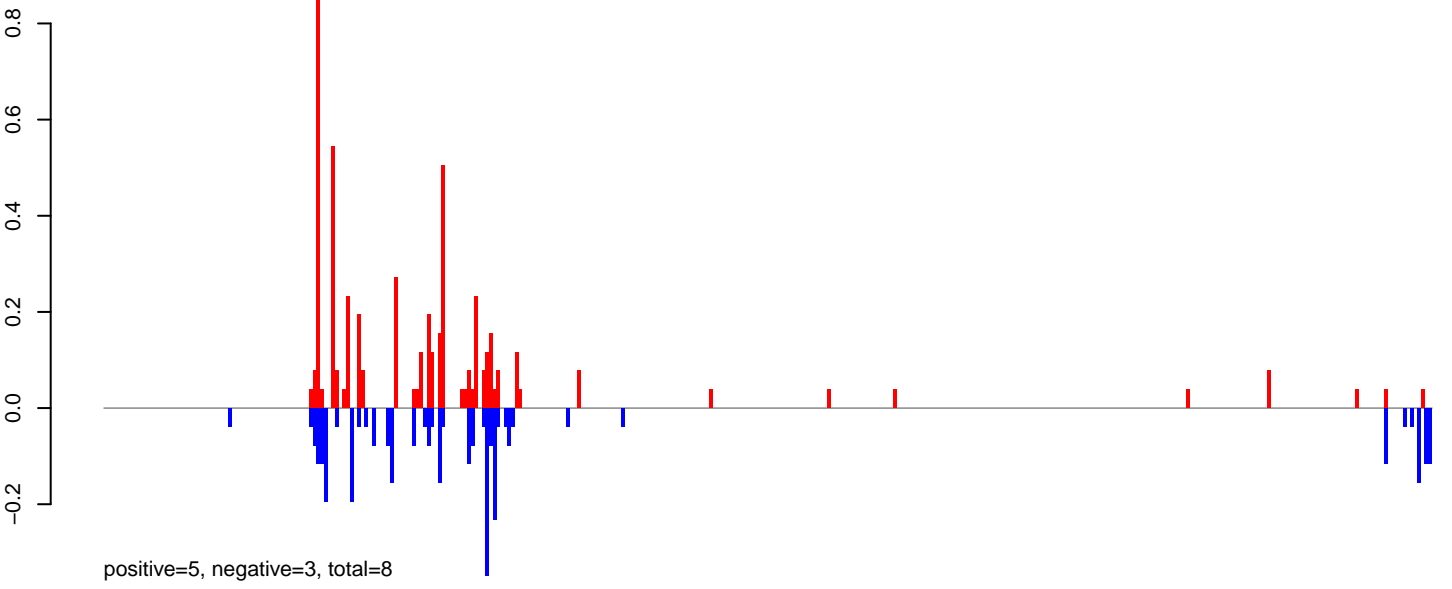


positive=15, negative=19, total=34

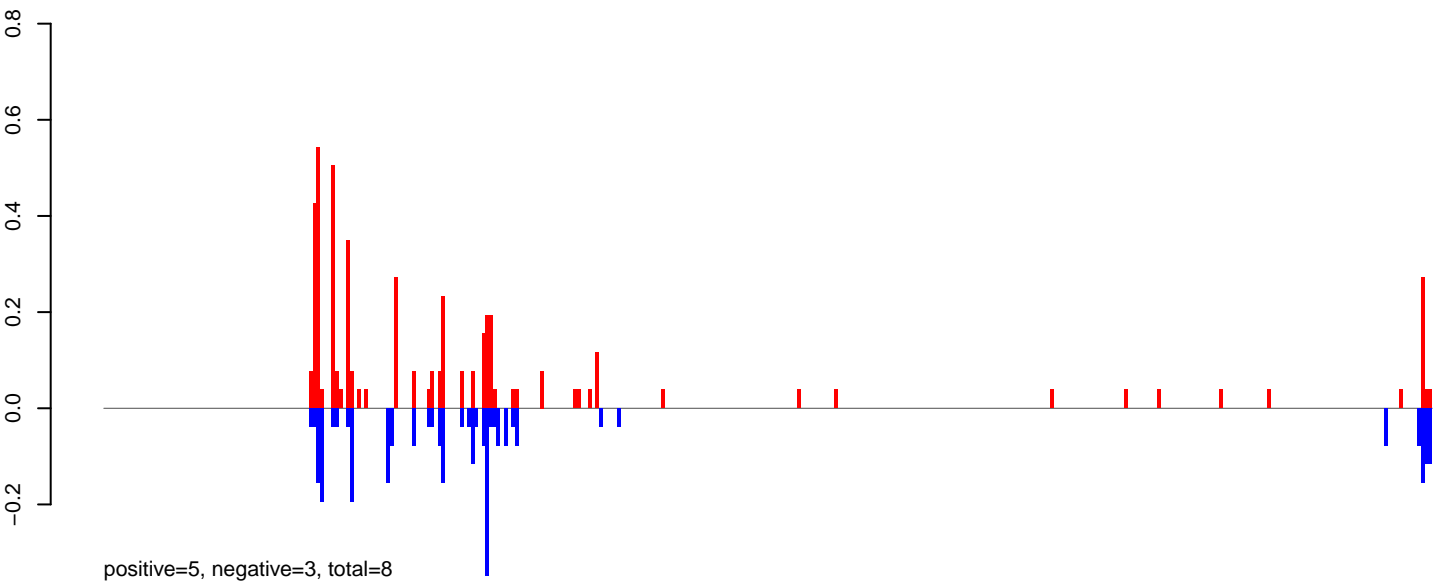
Window size=25, length=8451, TE@Gypsy-289_AA-LTR-I:1-8451

0 2000 4000 6000 8000

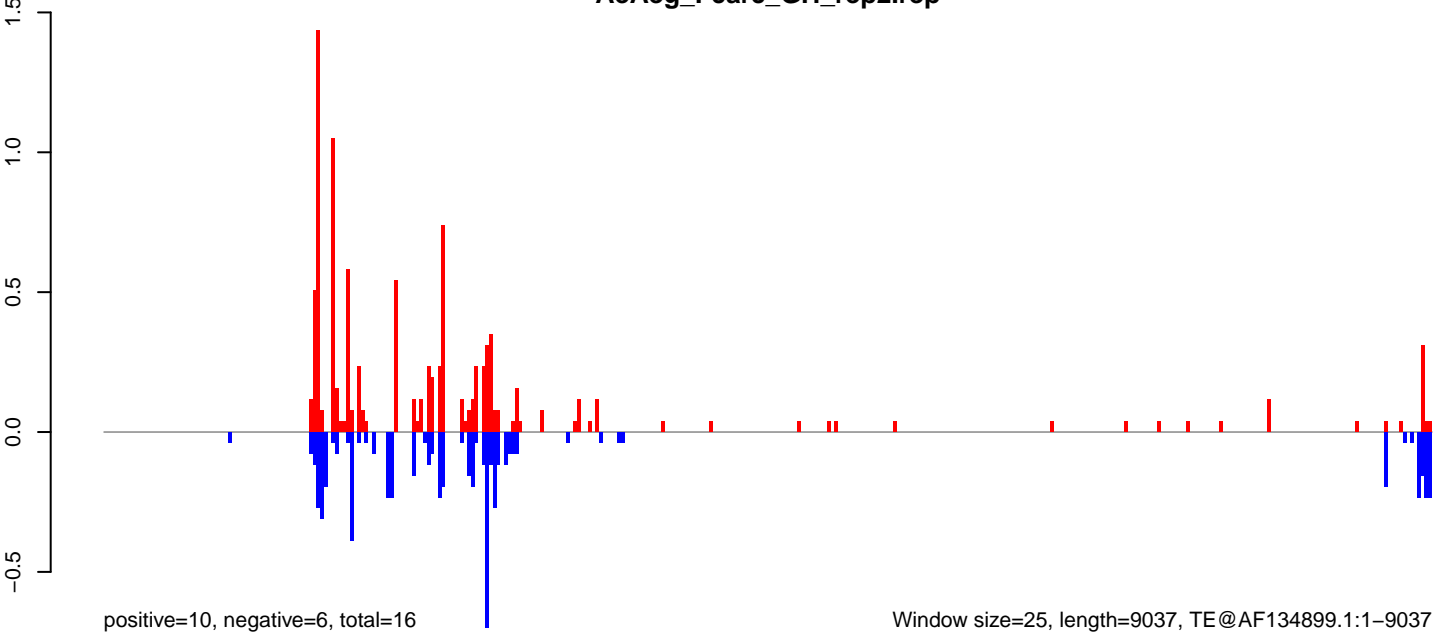
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

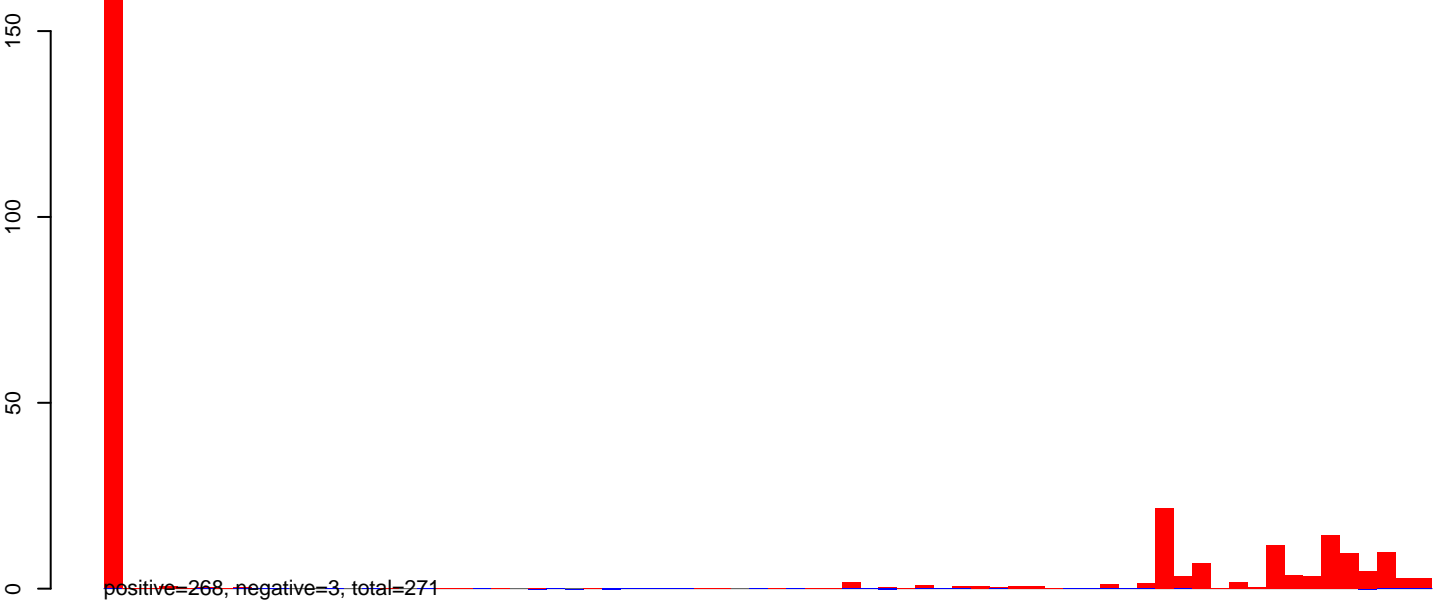


AeAeg_Fcarc_GH_rep2.rep

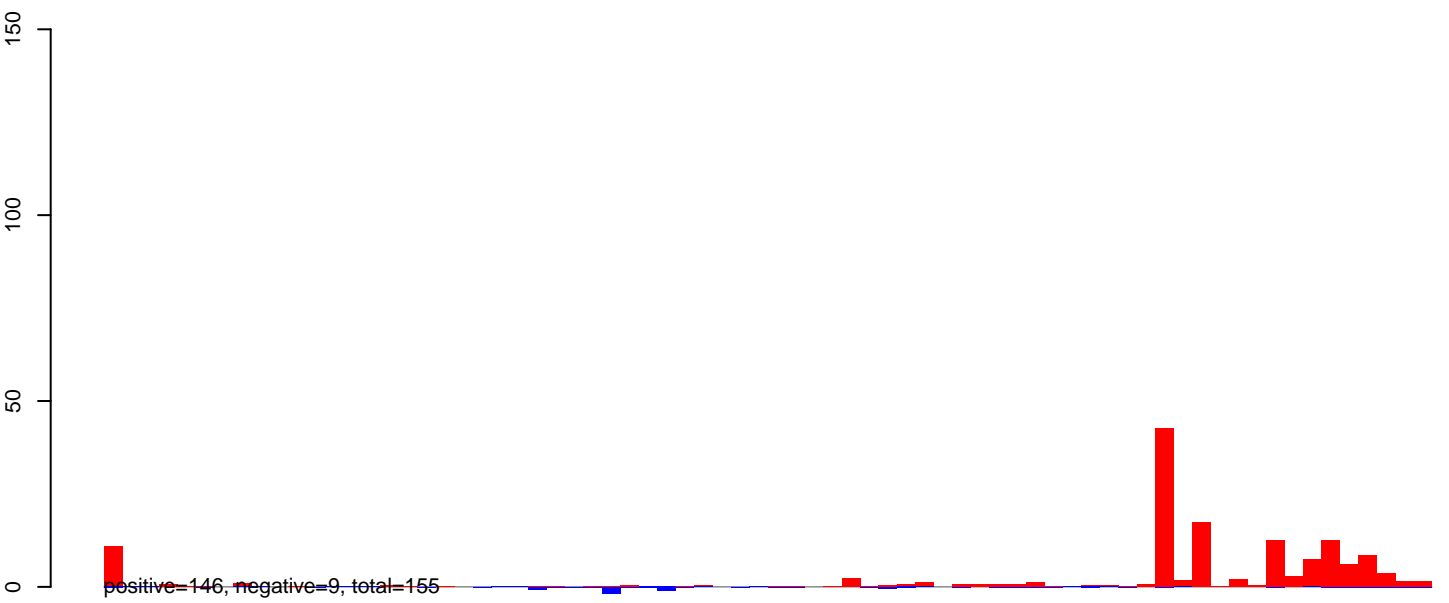


0 2000 4000 6000 8000

AeAeg_Fcarc_GH_rep2.18_23.rep



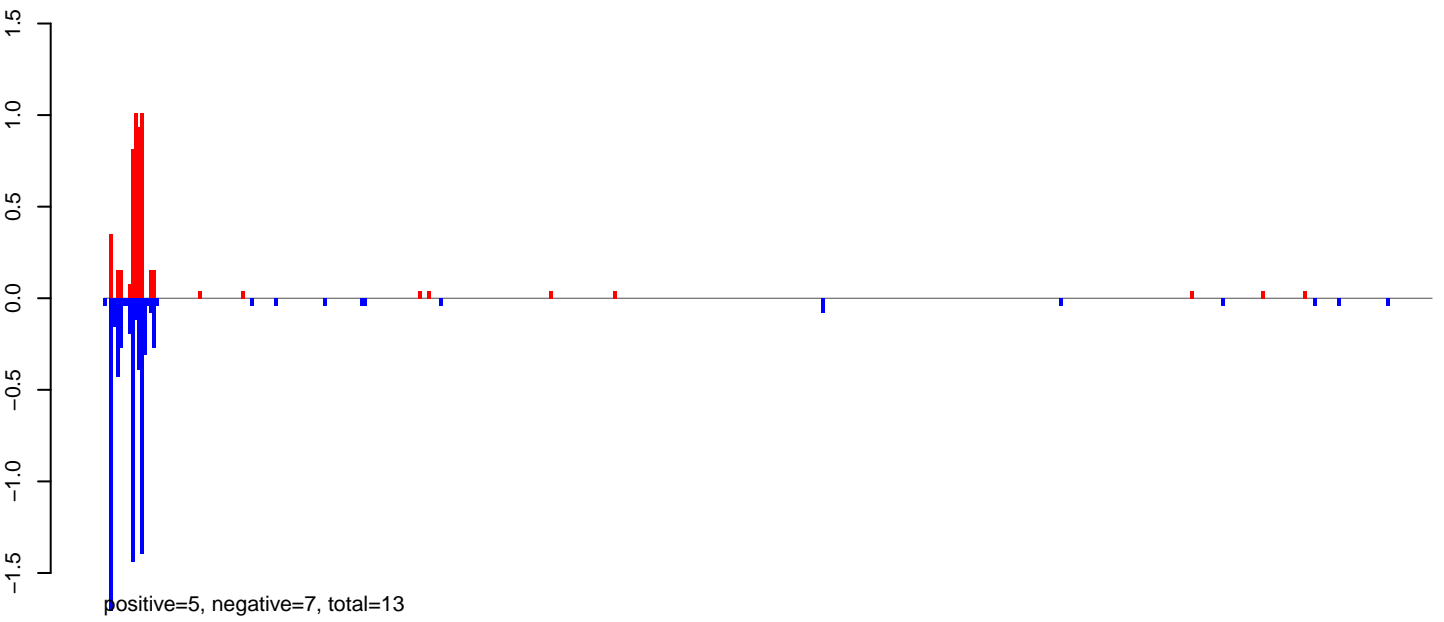
AeAeg_Fcarc_GH_rep2.24_35.rep



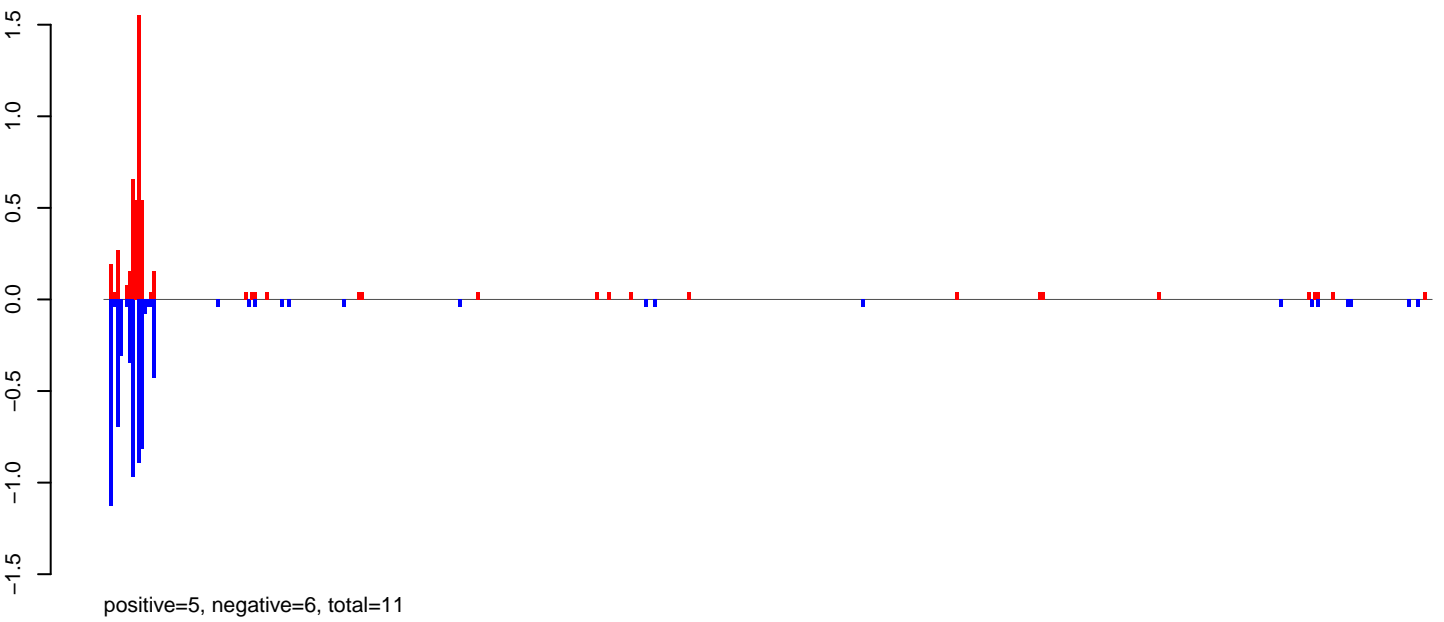
AeAeg_Fcarc_GH_rep2.rep



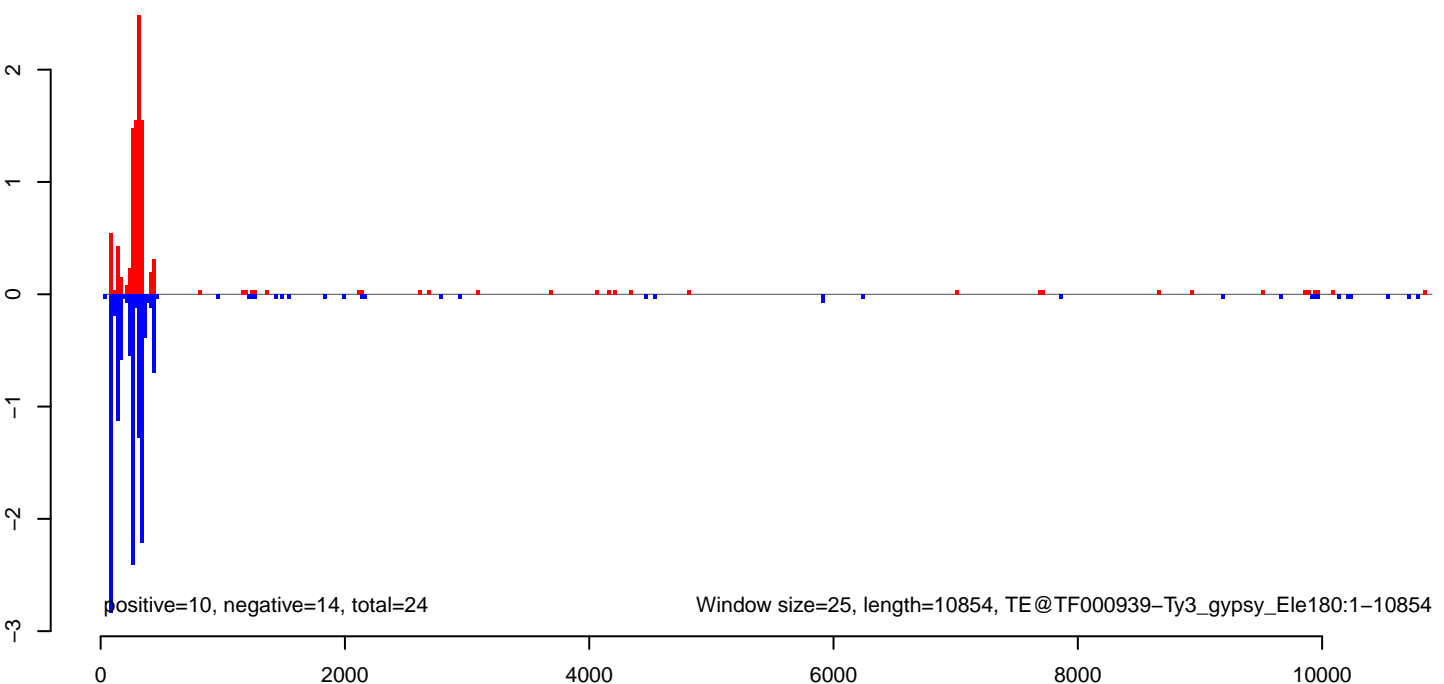
AeAeg_Fcarc_GH_rep2.18_23.rep



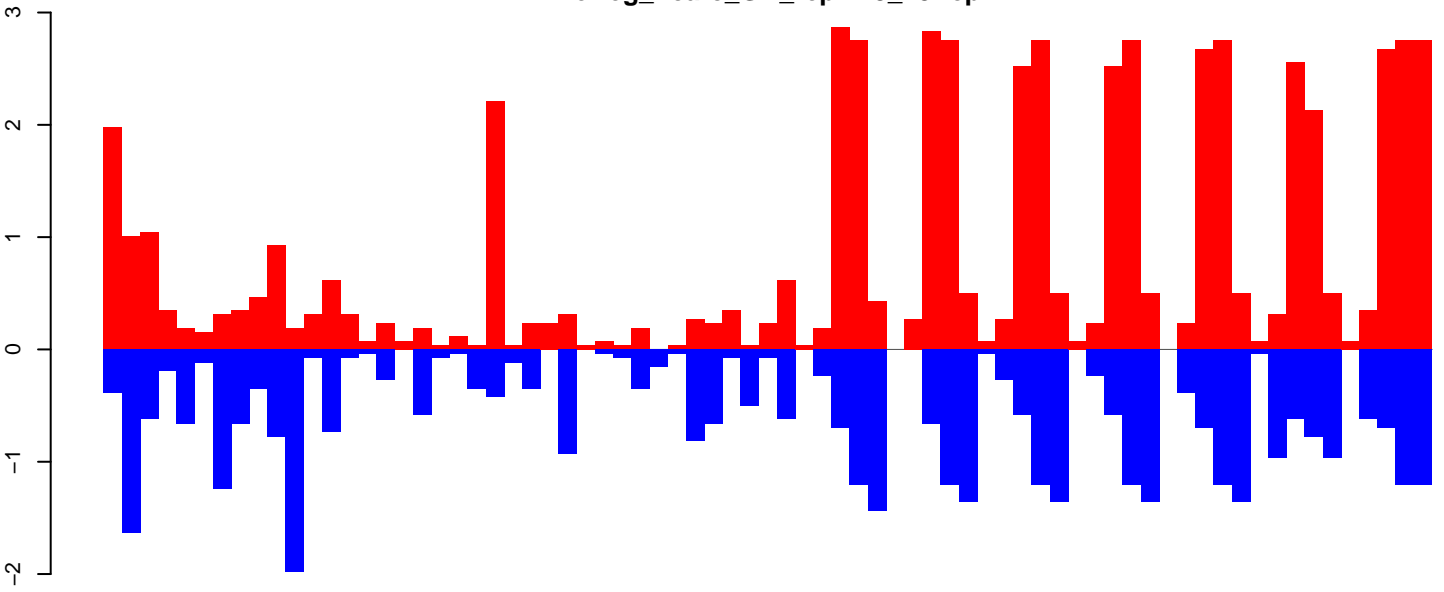
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

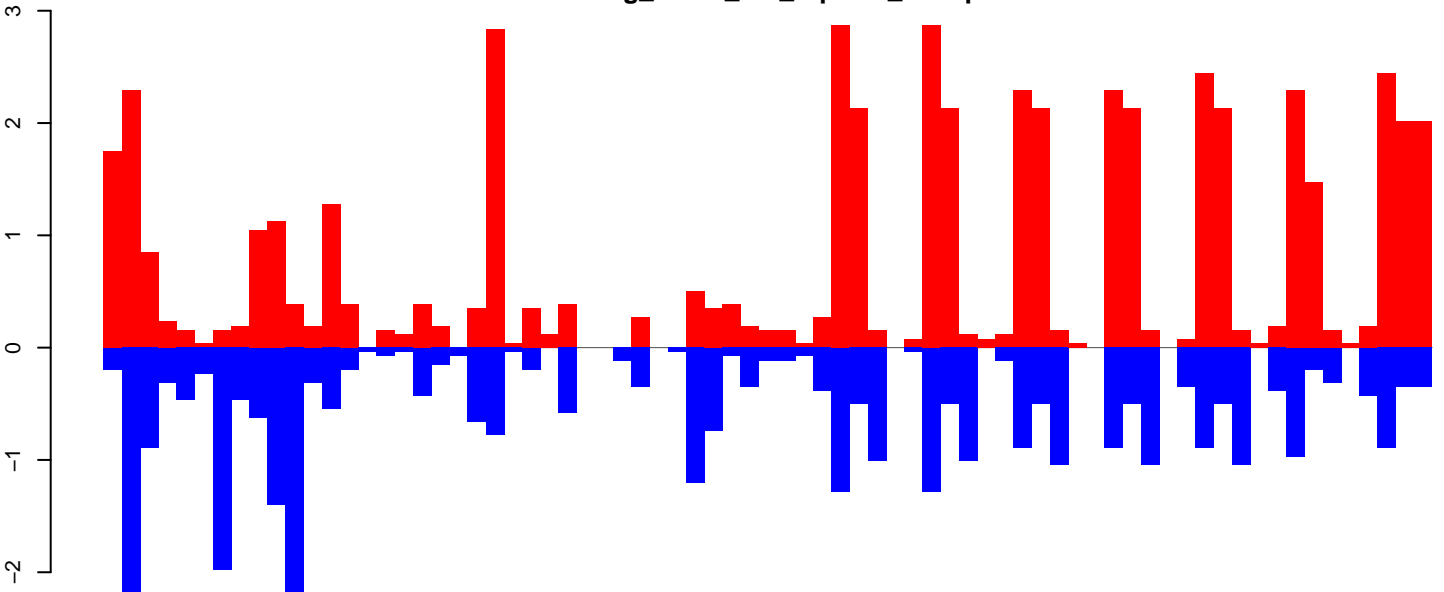


AeAeg_FcArc_GH_rep2.18_23.rep



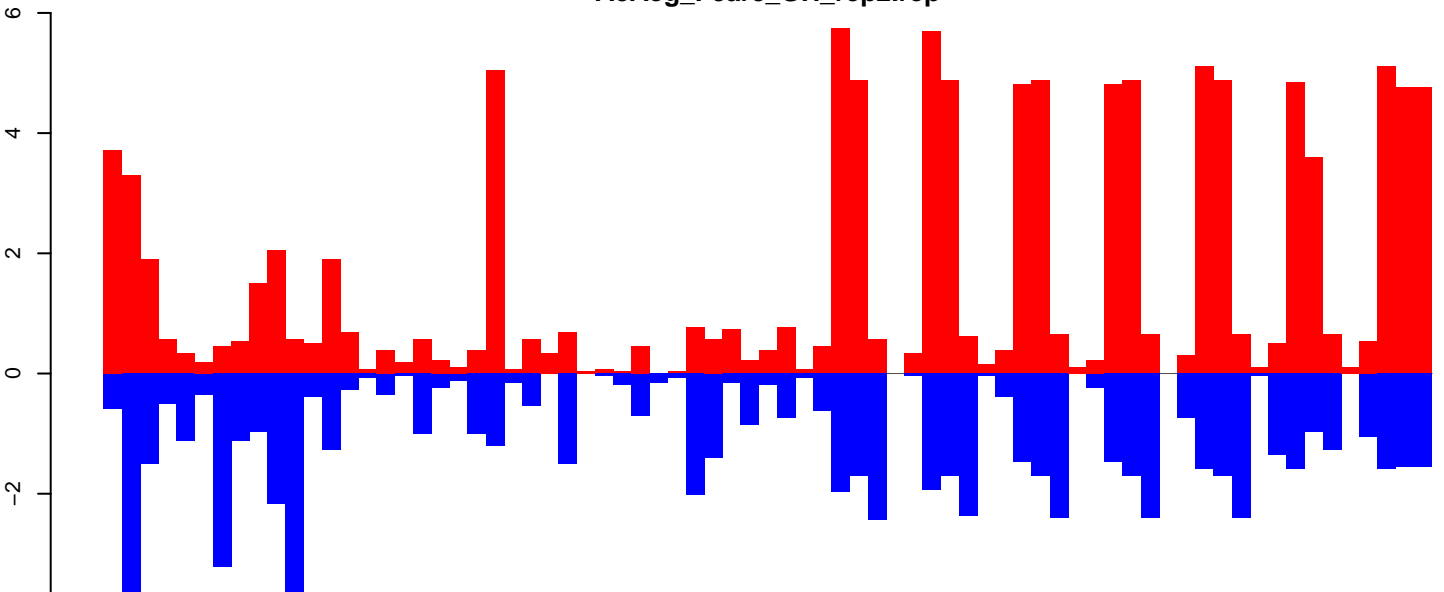
positive=59, negative=40, total=100

AeAeg_FcArc_GH_rep2.24_35.rep



positive=53, negative=36, total=89

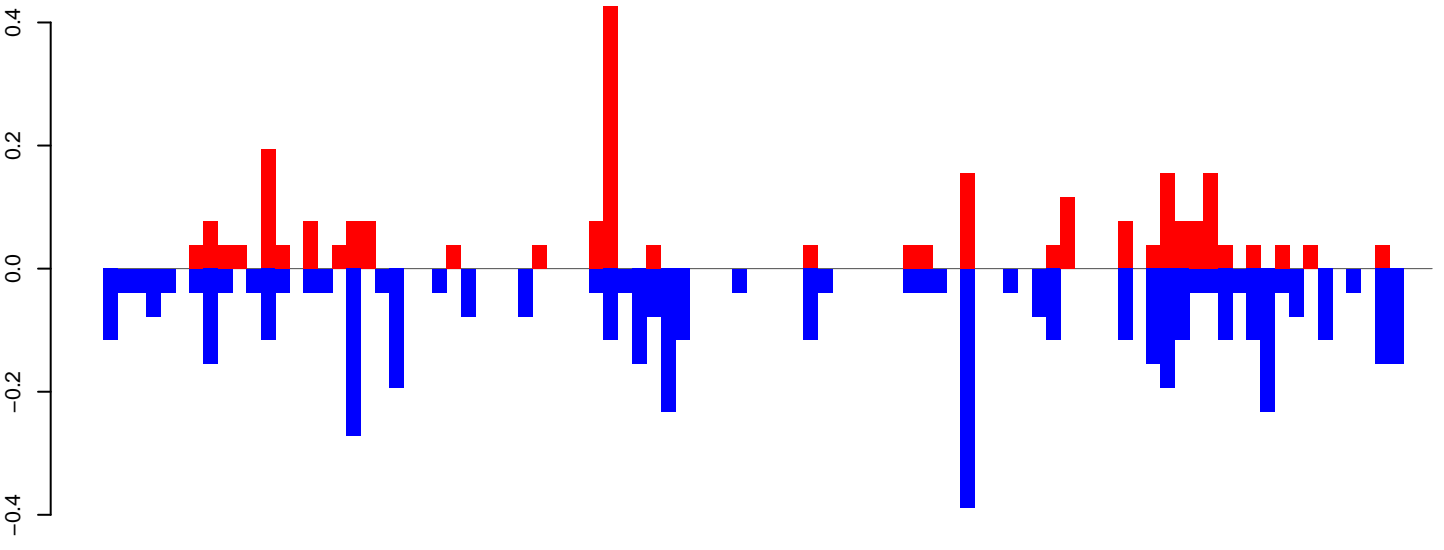
AeAeg_FcArc_GH_rep2.rep



positive=112, negative=77, total=189

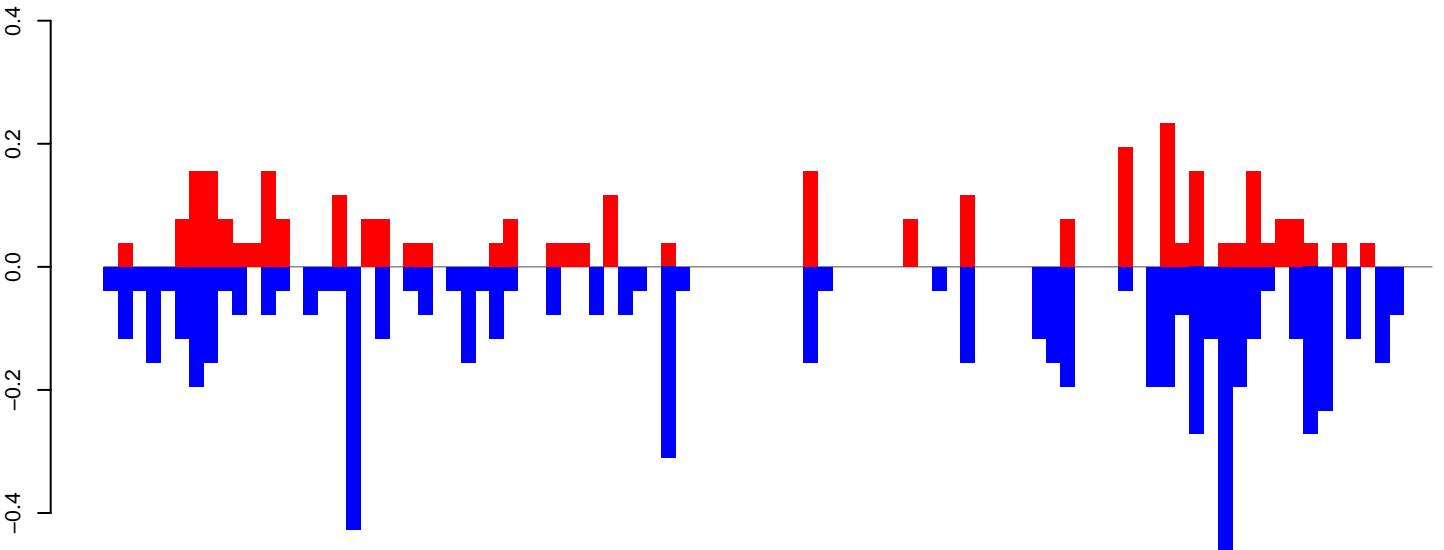
Window size=25, length=1821, TE@R=46-UNKNOWN:1-1821

AeAeg_FcArc_GH_rep2.18_23.rep



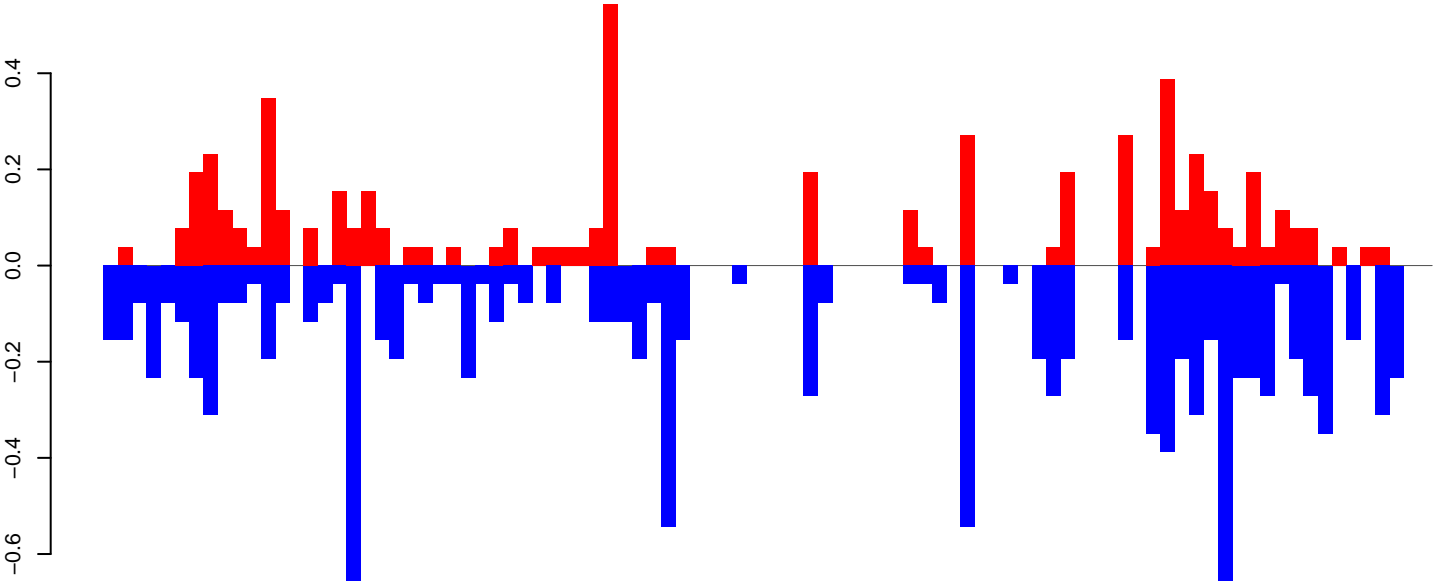
positive=3, negative=5, total=7

AeAeg_FcArc_GH_rep2.24_35.rep



positive=3, negative=7, total=10

AeAeg_FcArc_GH_rep2.rep

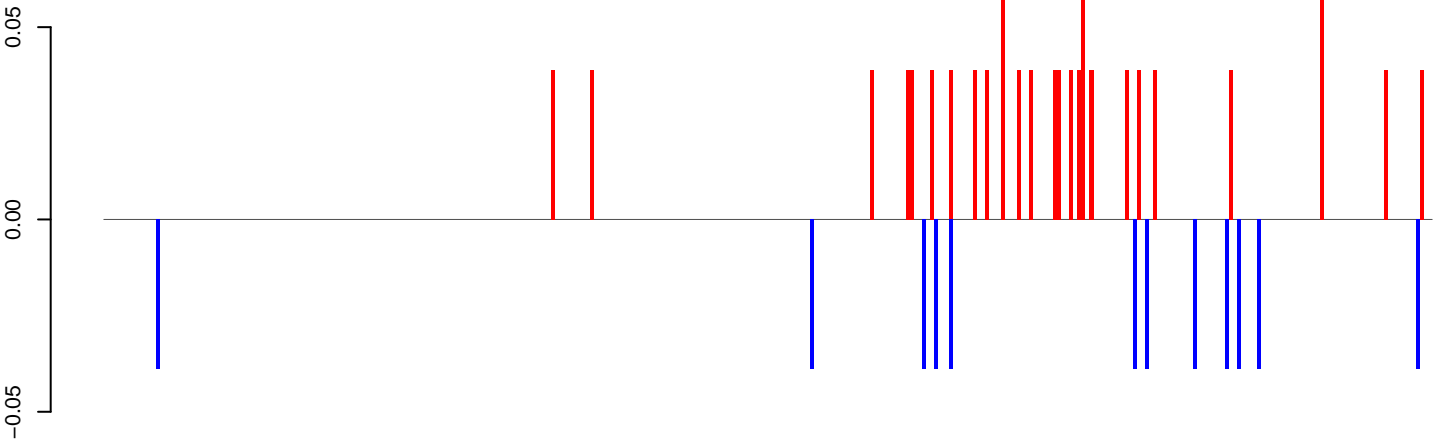


positive=6, negative=11, total=17

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

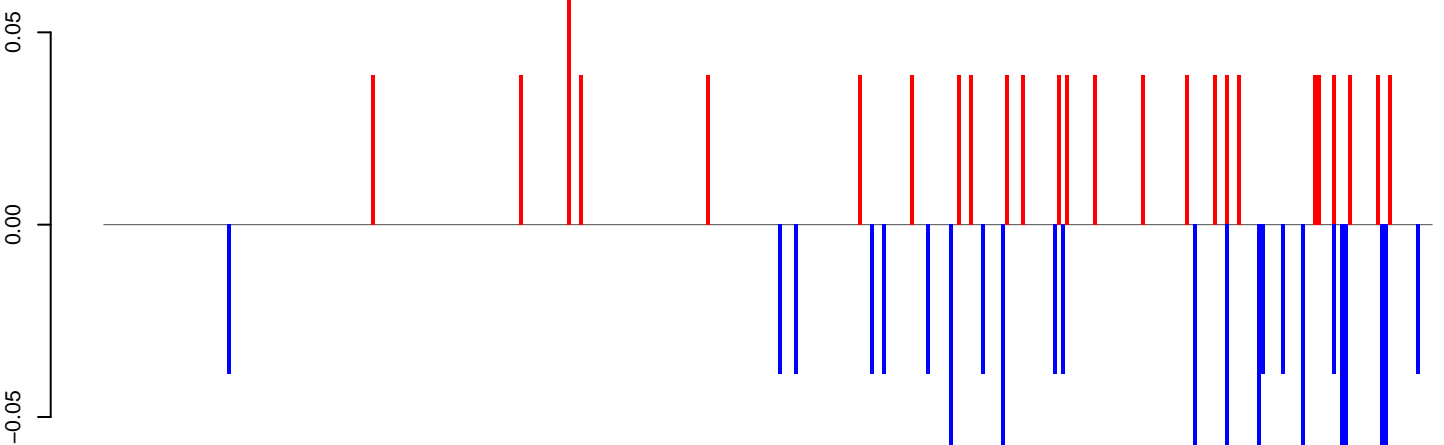
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AeAeg_Fcarc_GH_rep2.18_23.rep



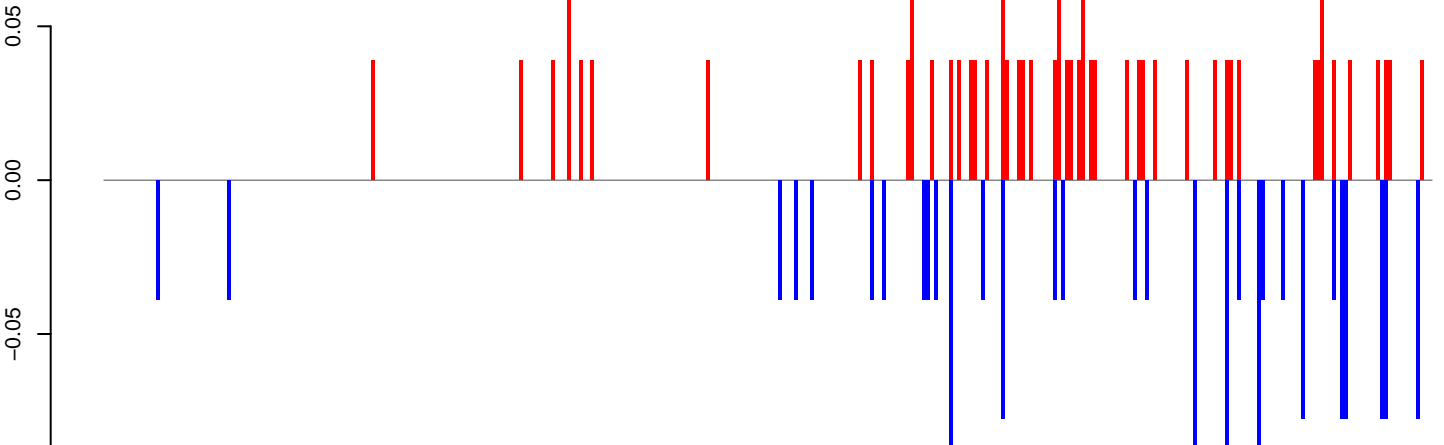
positive=1, negative=0, total=2

AeAeg_Fcarc_GH_rep2.24_35.rep



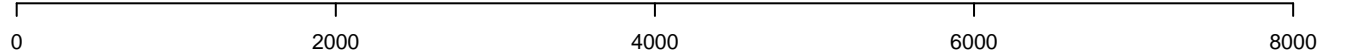
positive=1, negative=1, total=2

AeAeg_Fcarc_GH_rep2.rep

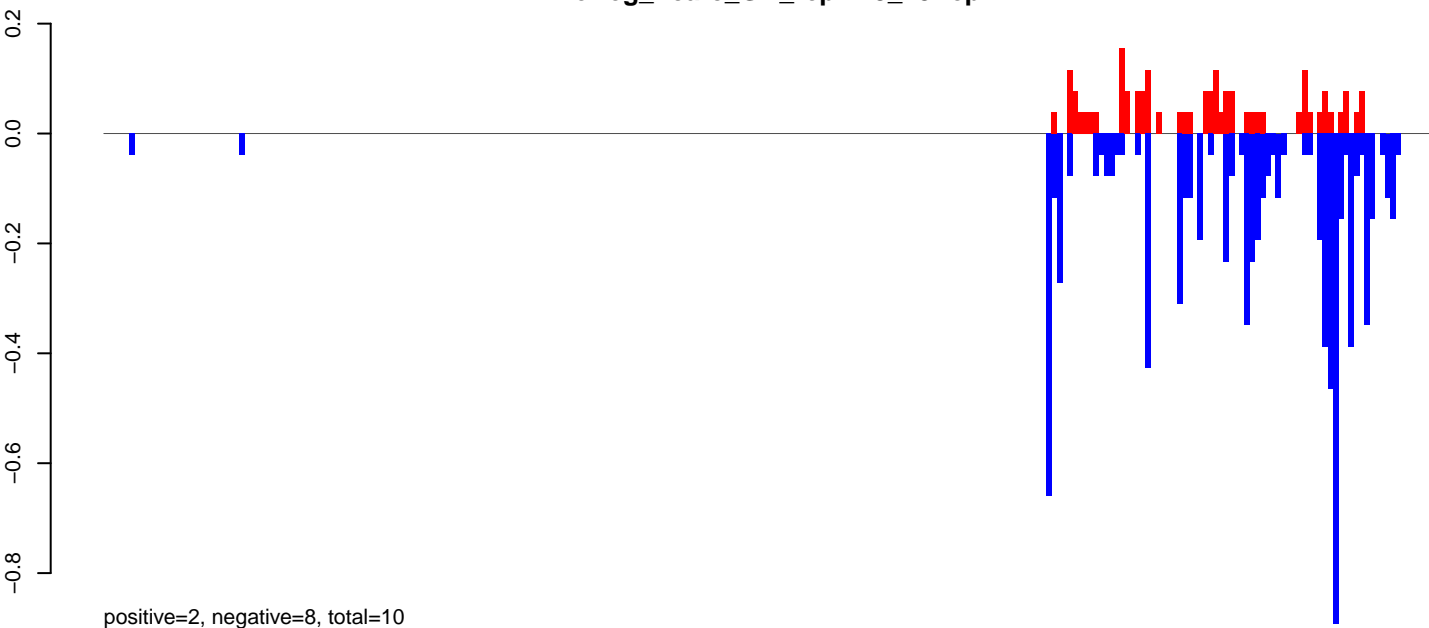


positive=2, negative=2, total=4

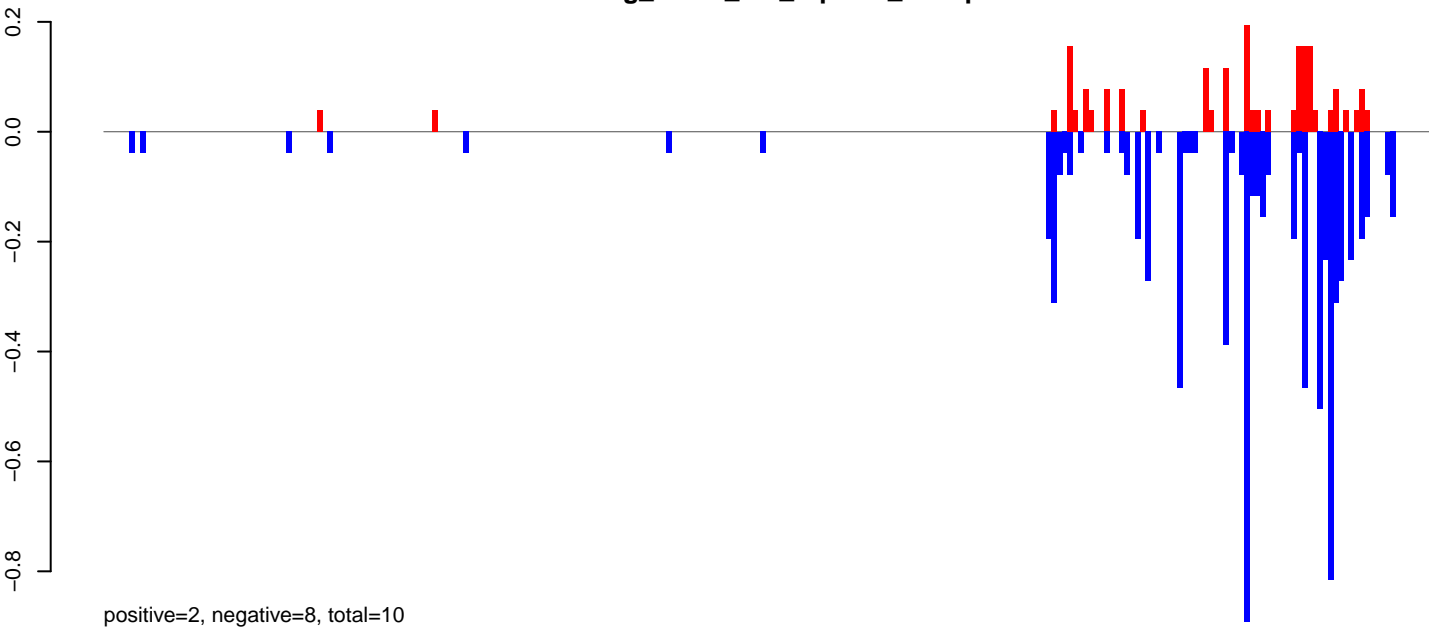
Window size=25, length=8314, TE@I_Ele4:1-8314



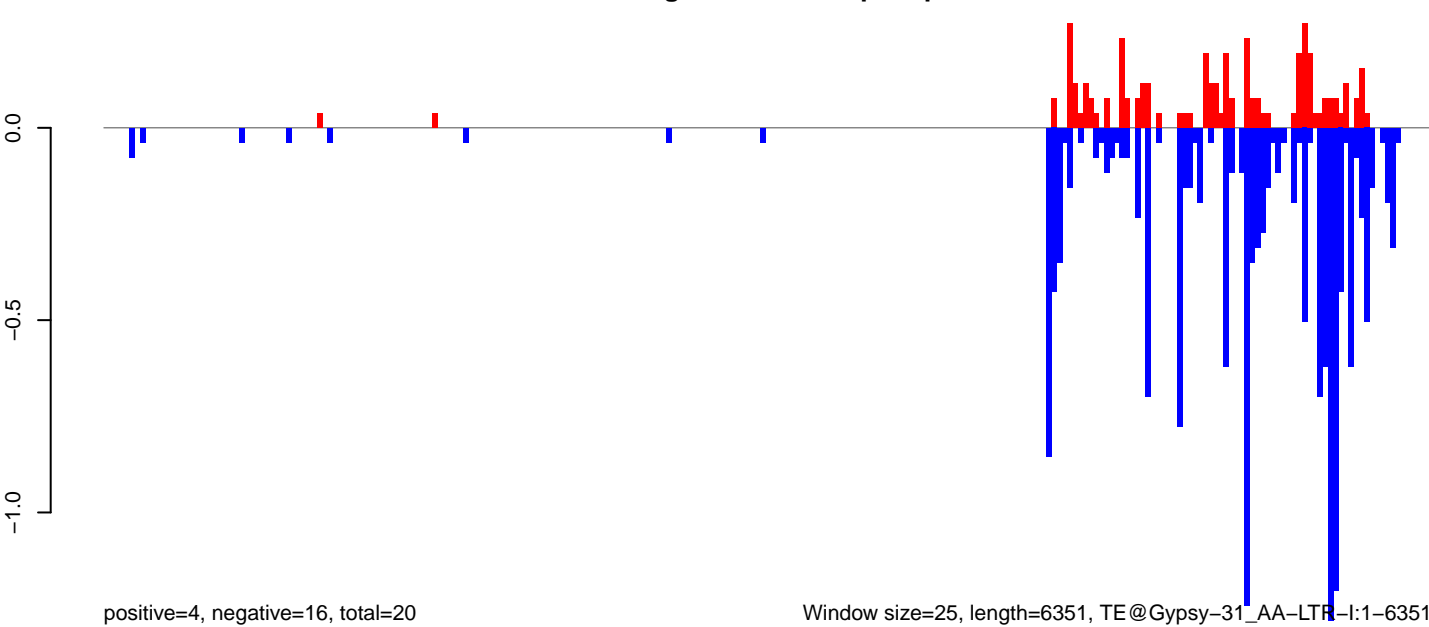
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

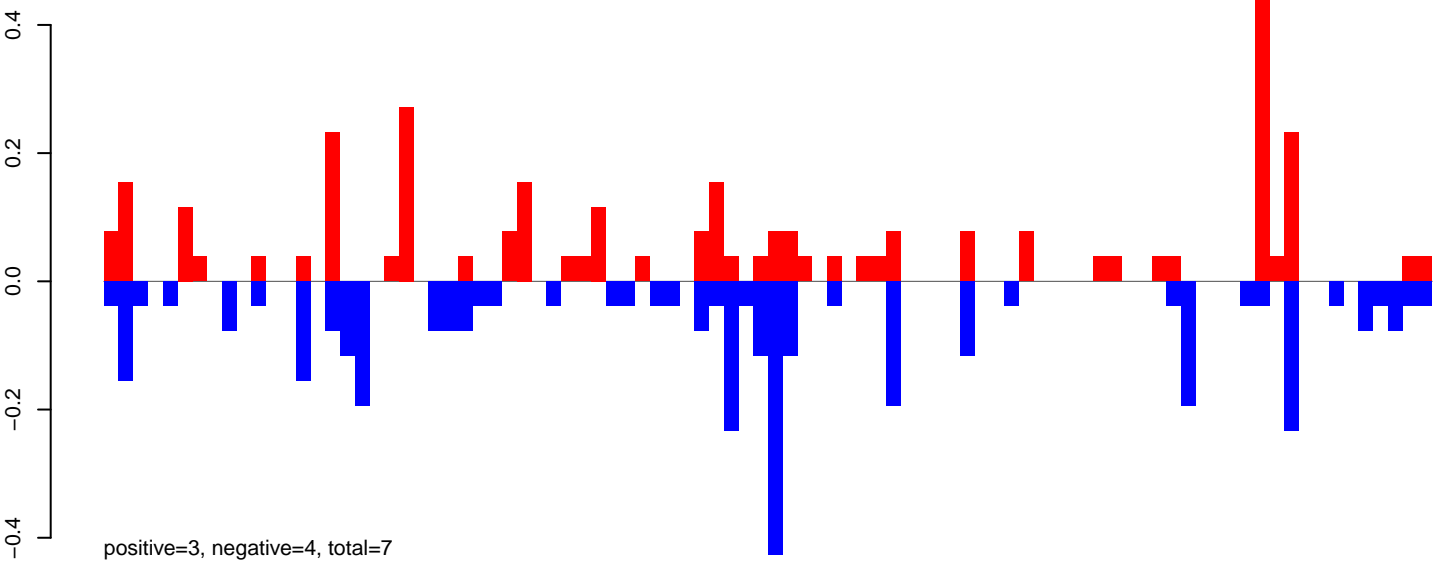


AeAeg_Fcarc_GH_rep2.rep

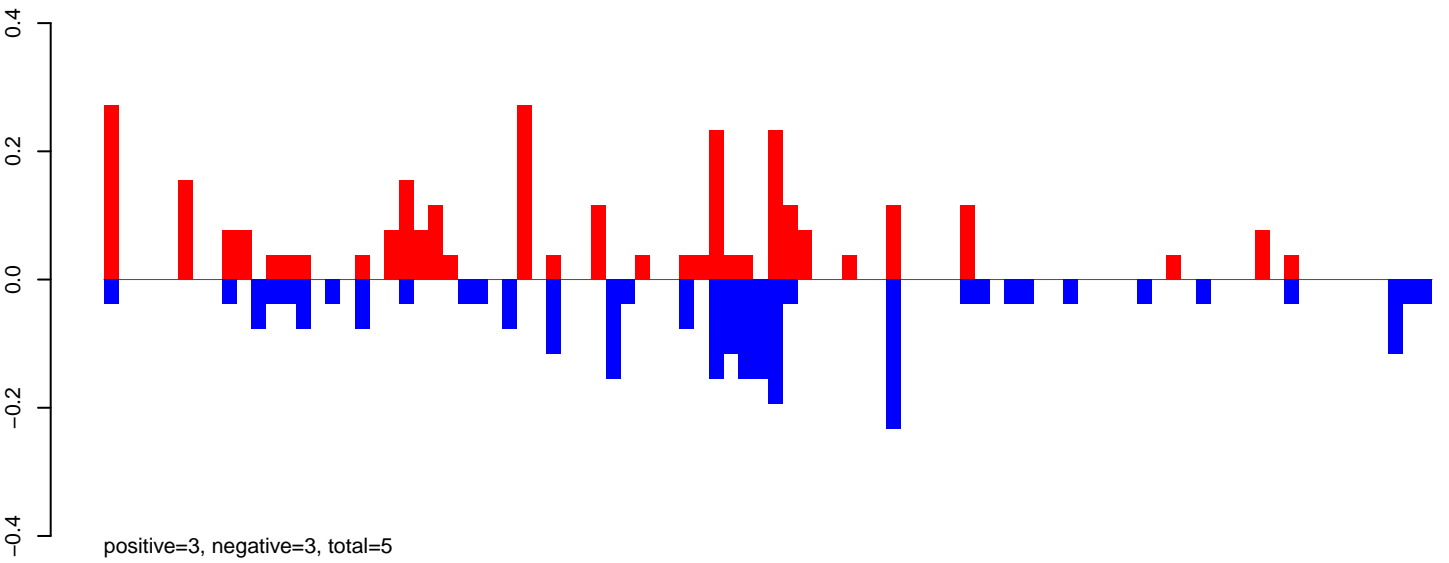


Window size=25, length=6351, TE@Gypsy-31_AA-LTR-I:1-6351

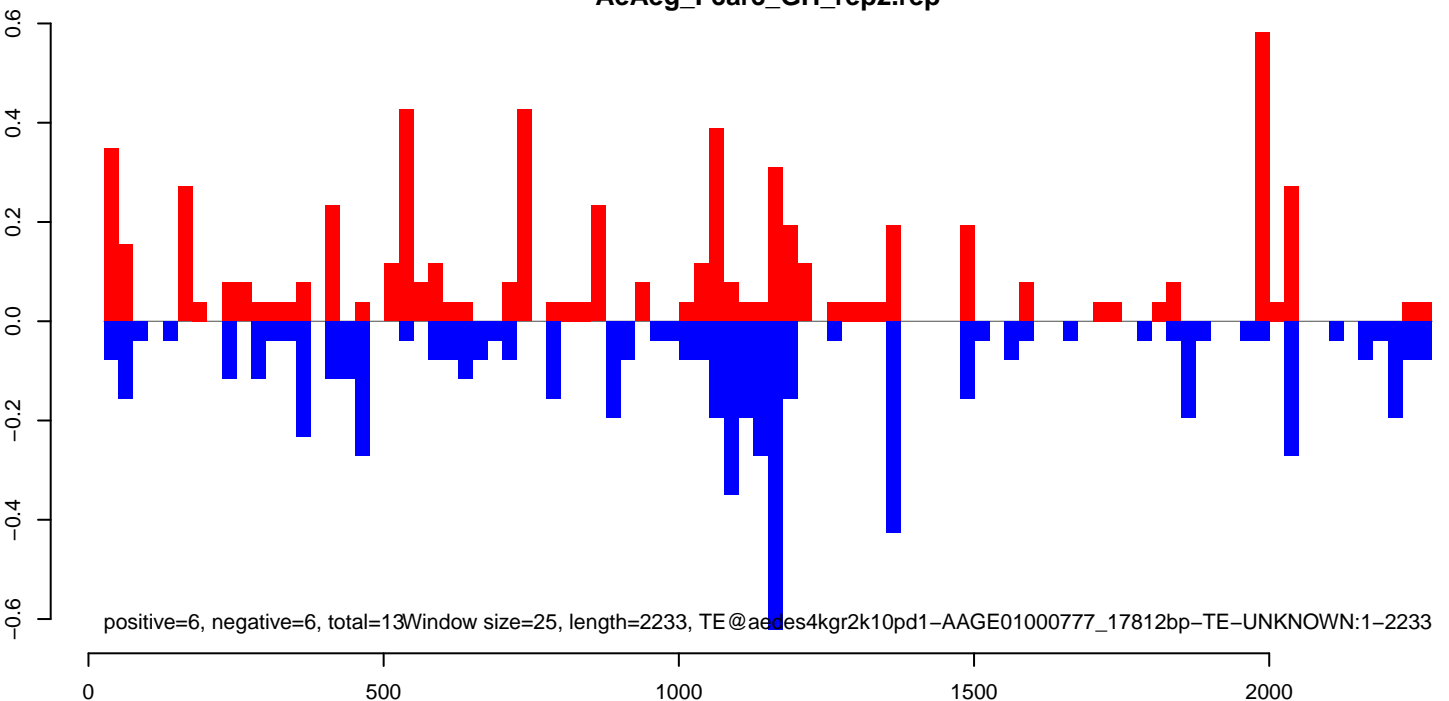
AeAeg_FcArc_GH_rep2.18_23.rep



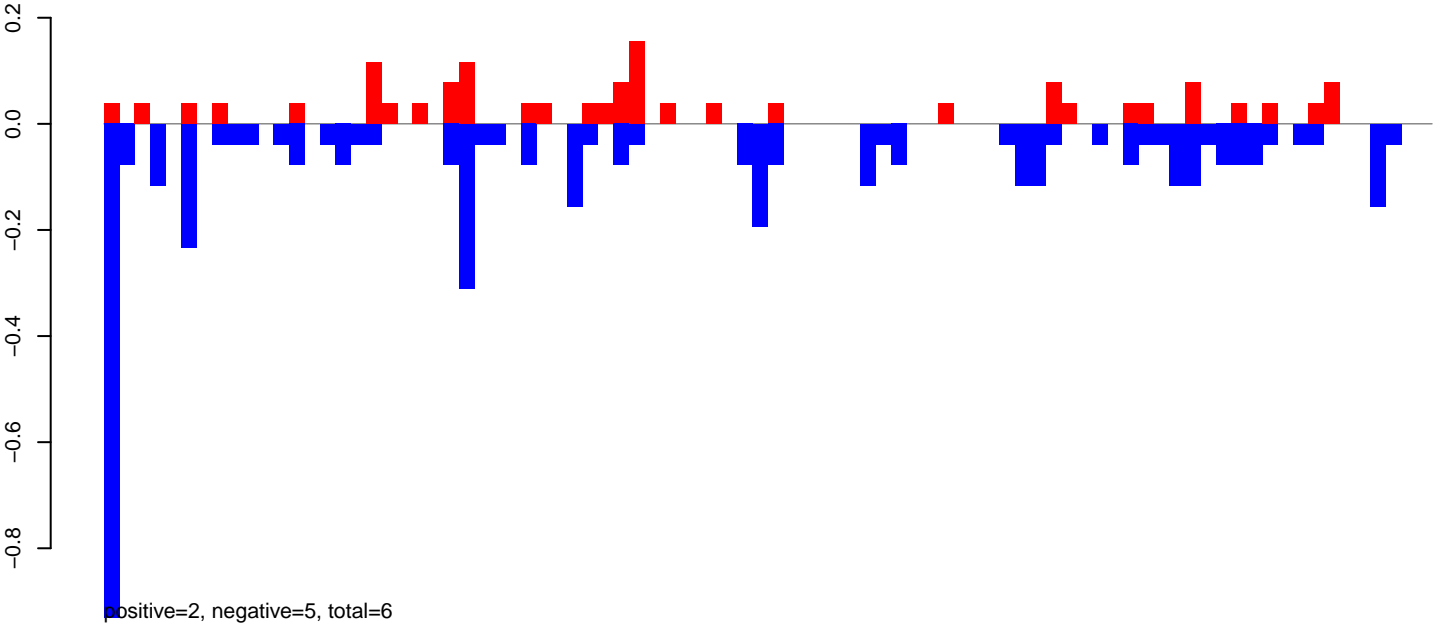
AeAeg_FcArc_GH_rep2.24_35.rep



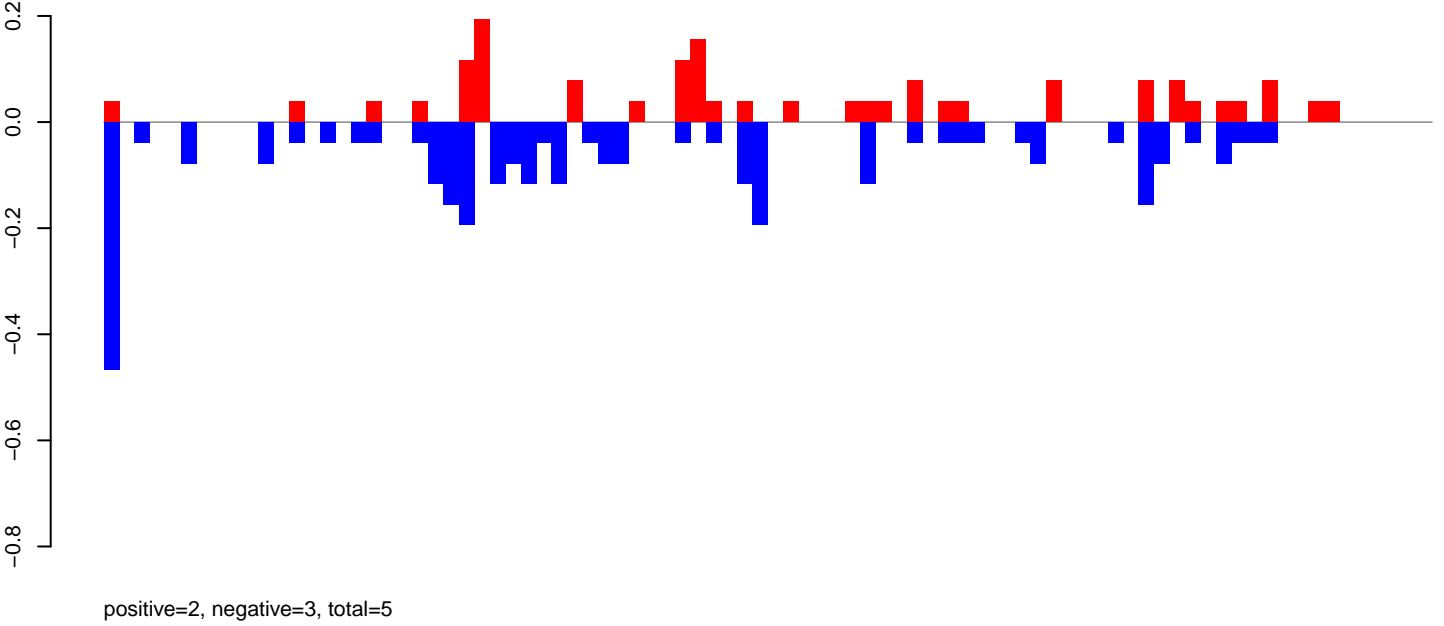
AeAeg_FcArc_GH_rep2.rep



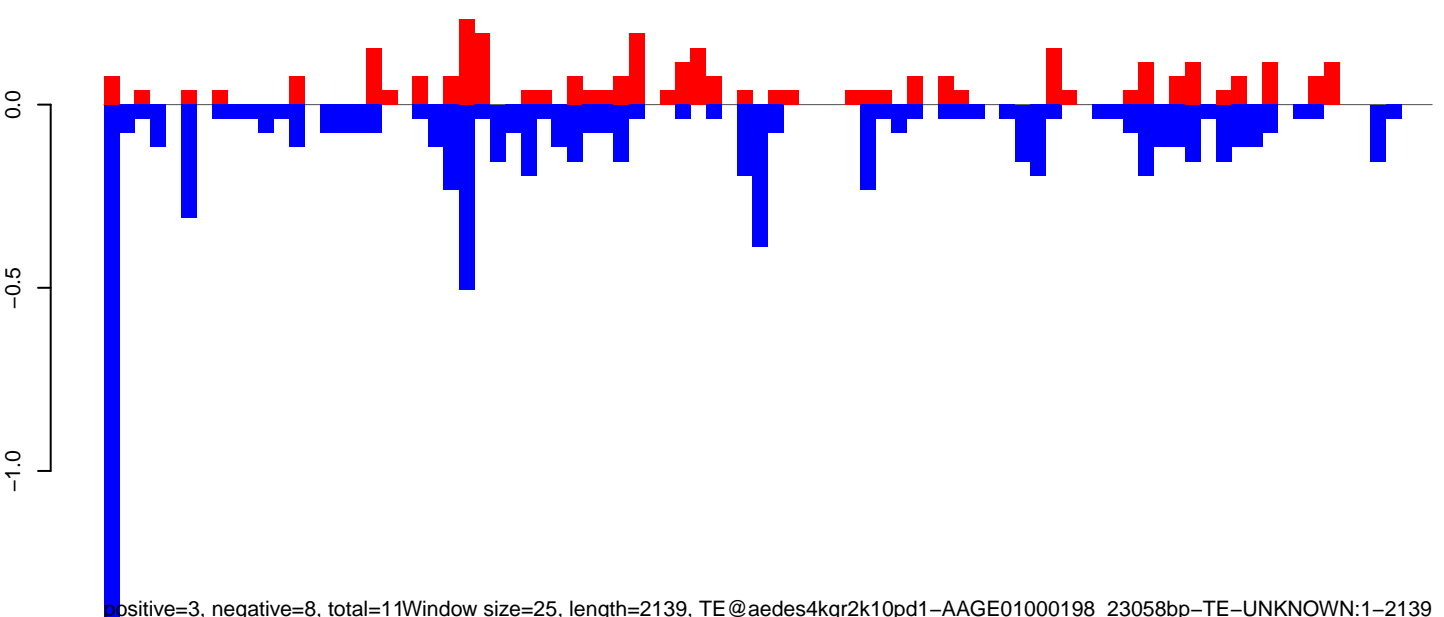
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



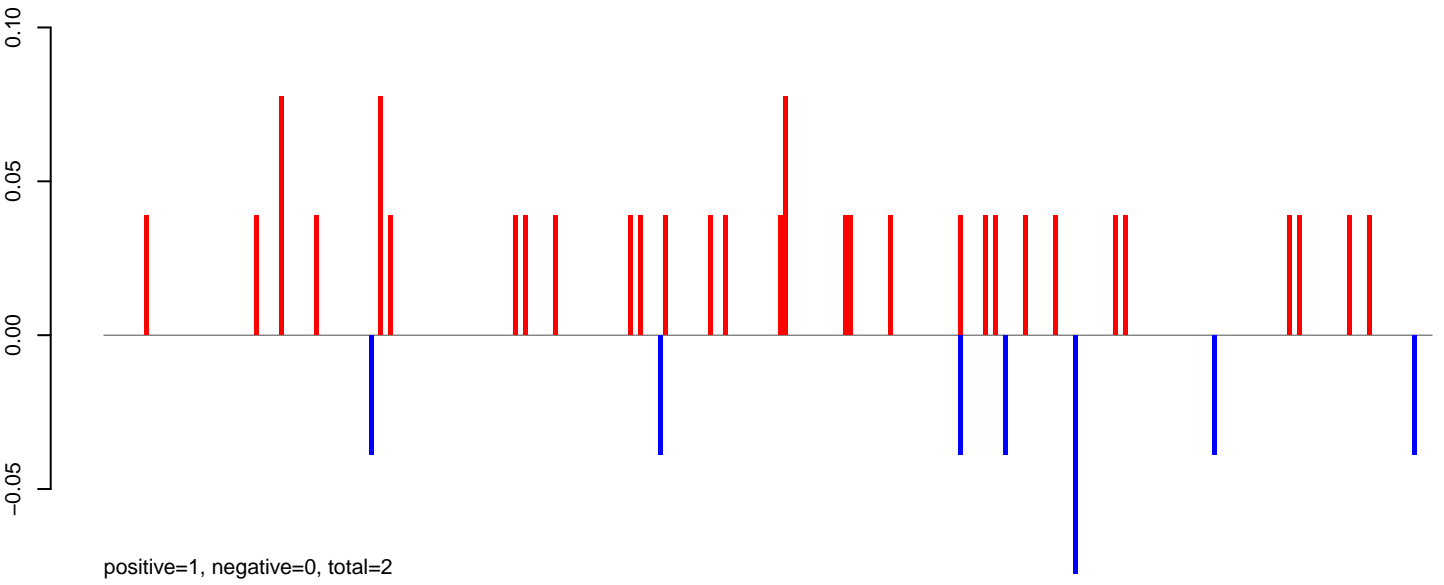
AeAeg_FcArc_GH_rep2.rep



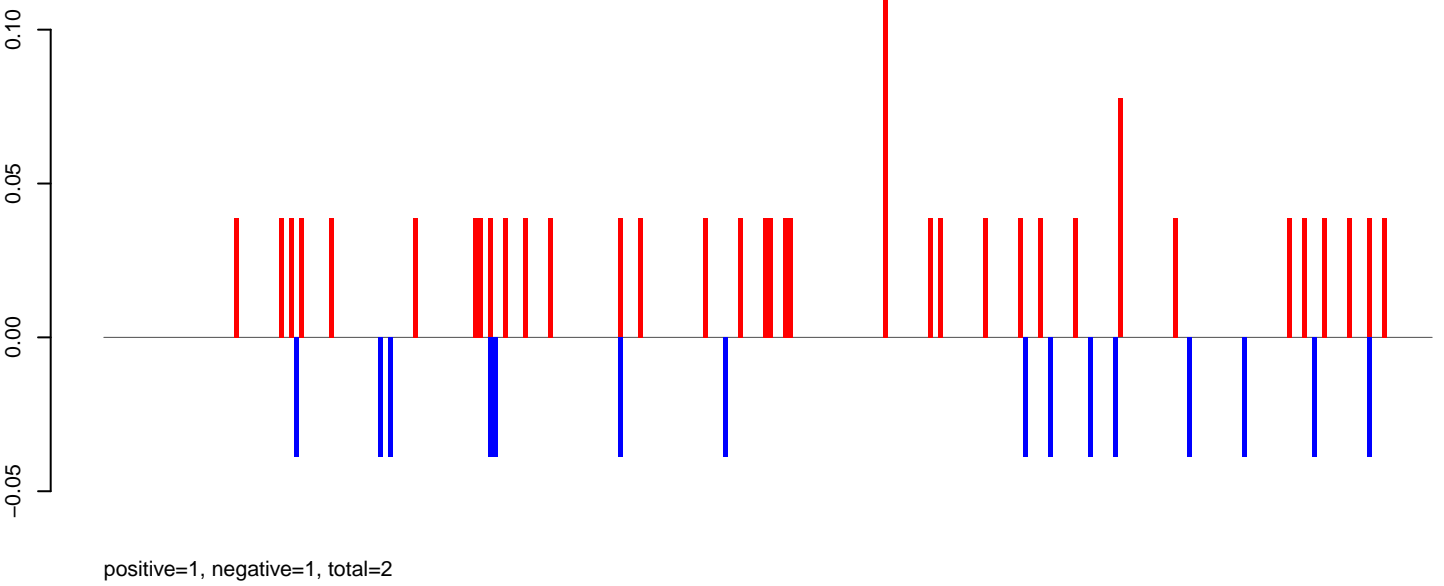
Window size=25, length=2139, TE@aedes4kgr2k10pd1-AAGE01000198_23058bp-TE-UNKNOWN:1-2139

0 500 1000 1500 2000

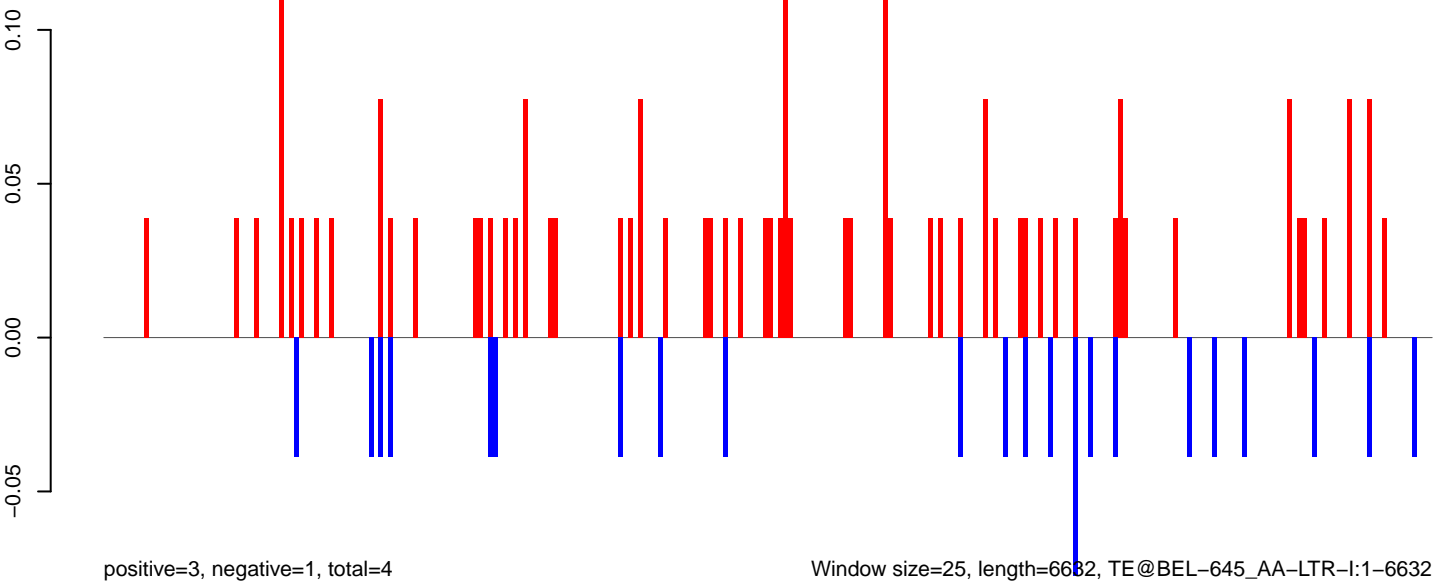
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



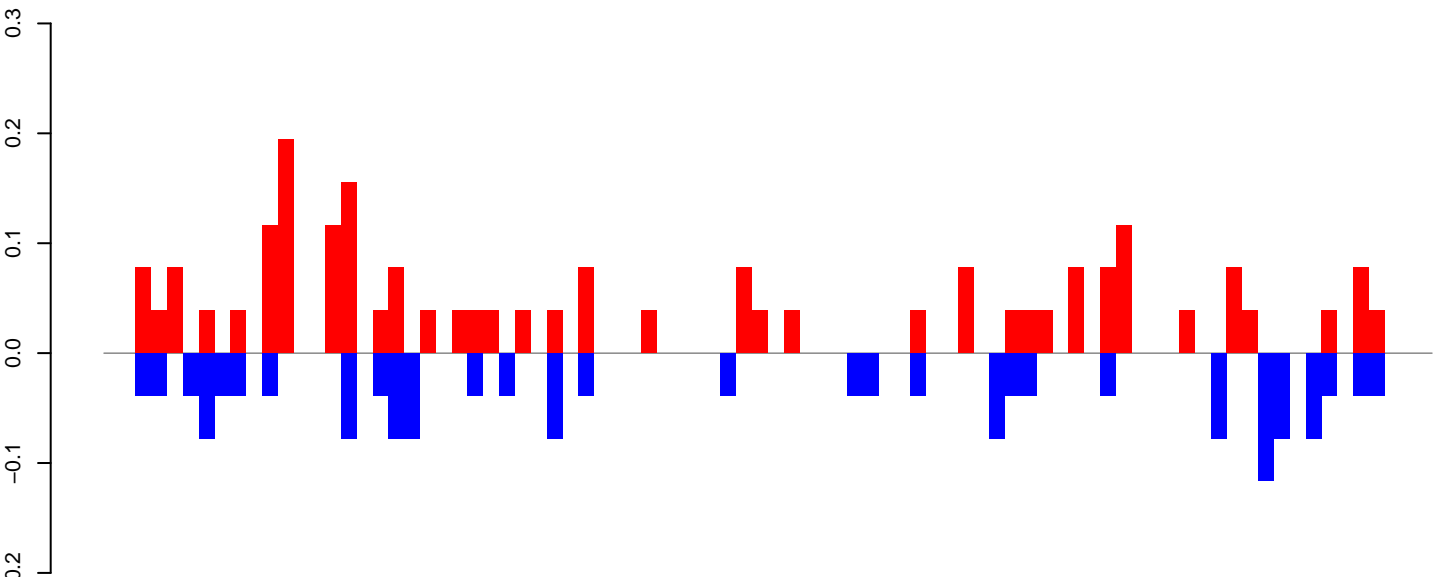
AeAeg_Fcarc_GH_rep2.rep



Window size=25, length=6632, TE@BEL-645_AA-LTR-I:1-6632

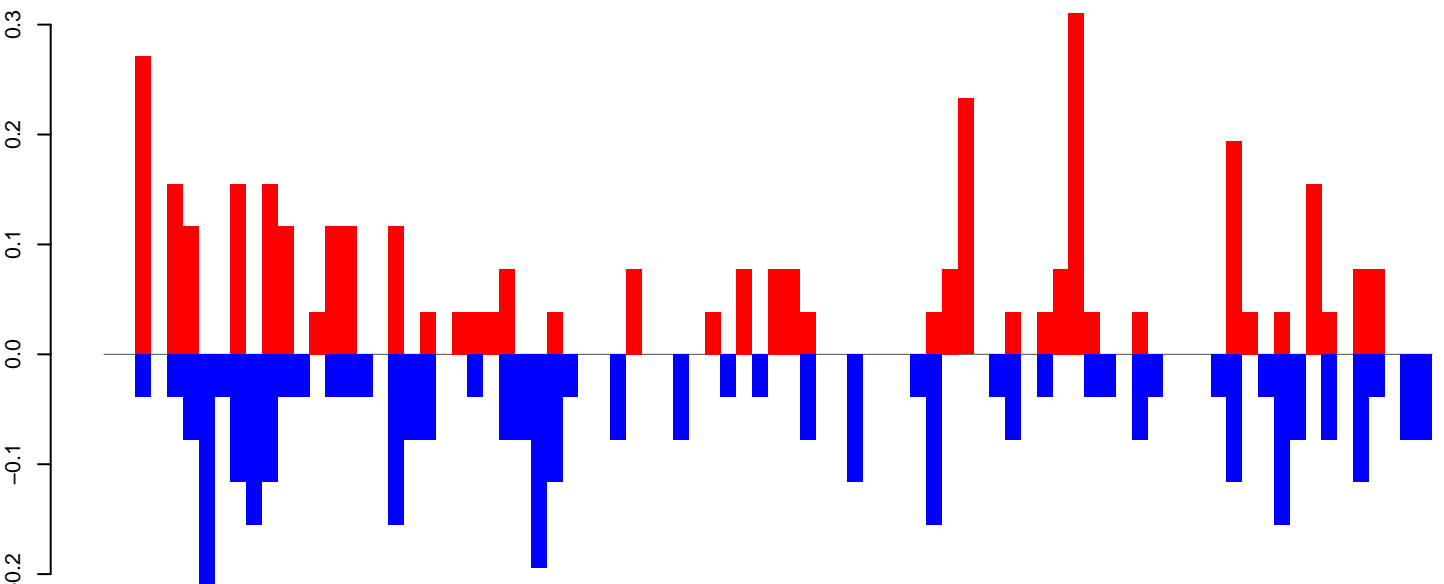
0 1000 2000 3000 4000 5000 6000

AeAeg_FcArc_GH_rep2.18_23.rep



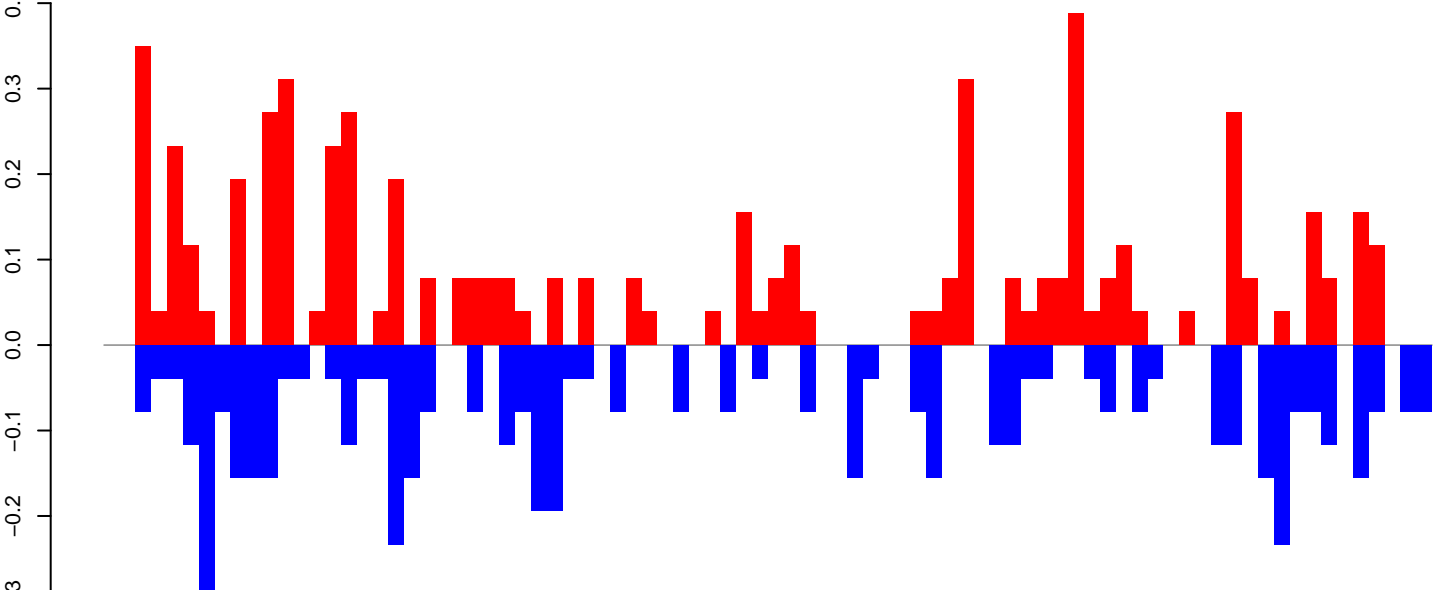
positive=2, negative=2, total=4

AeAeg_FcArc_GH_rep2.24_35.rep



positive=4, negative=4, total=7

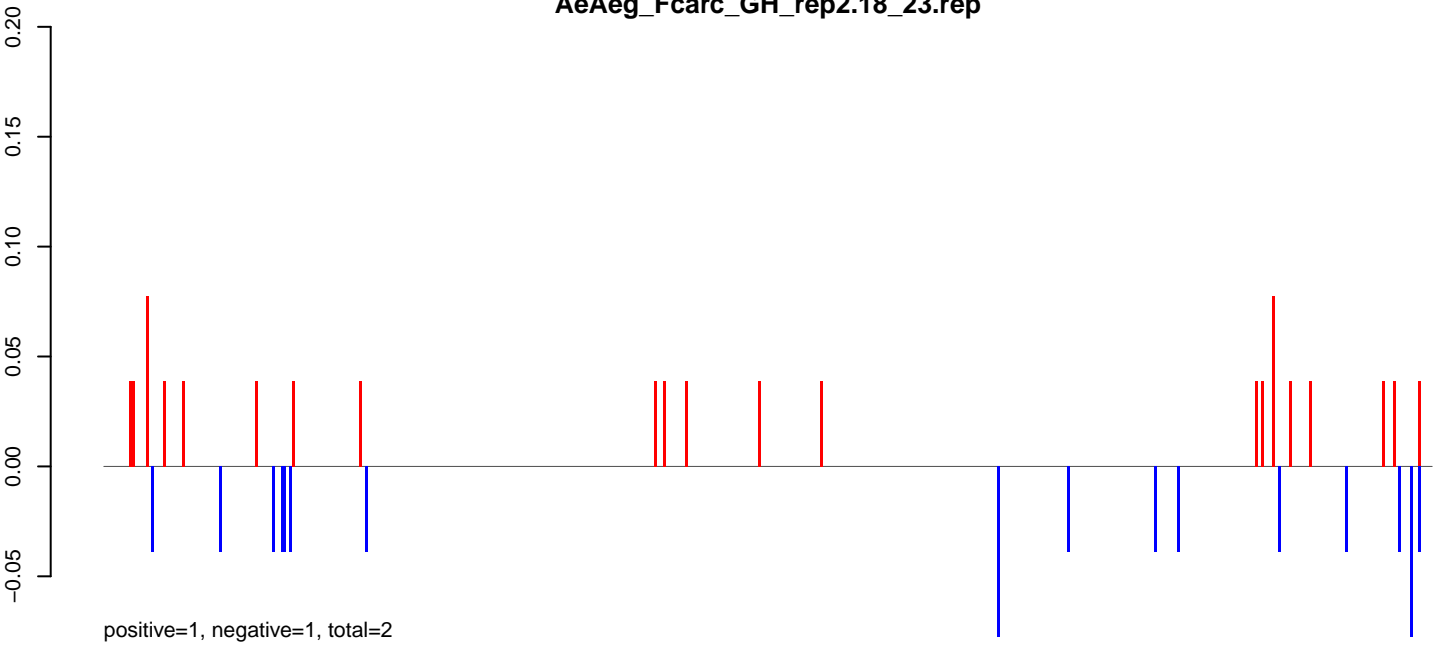
AeAeg_FcArc_GH_rep2.rep



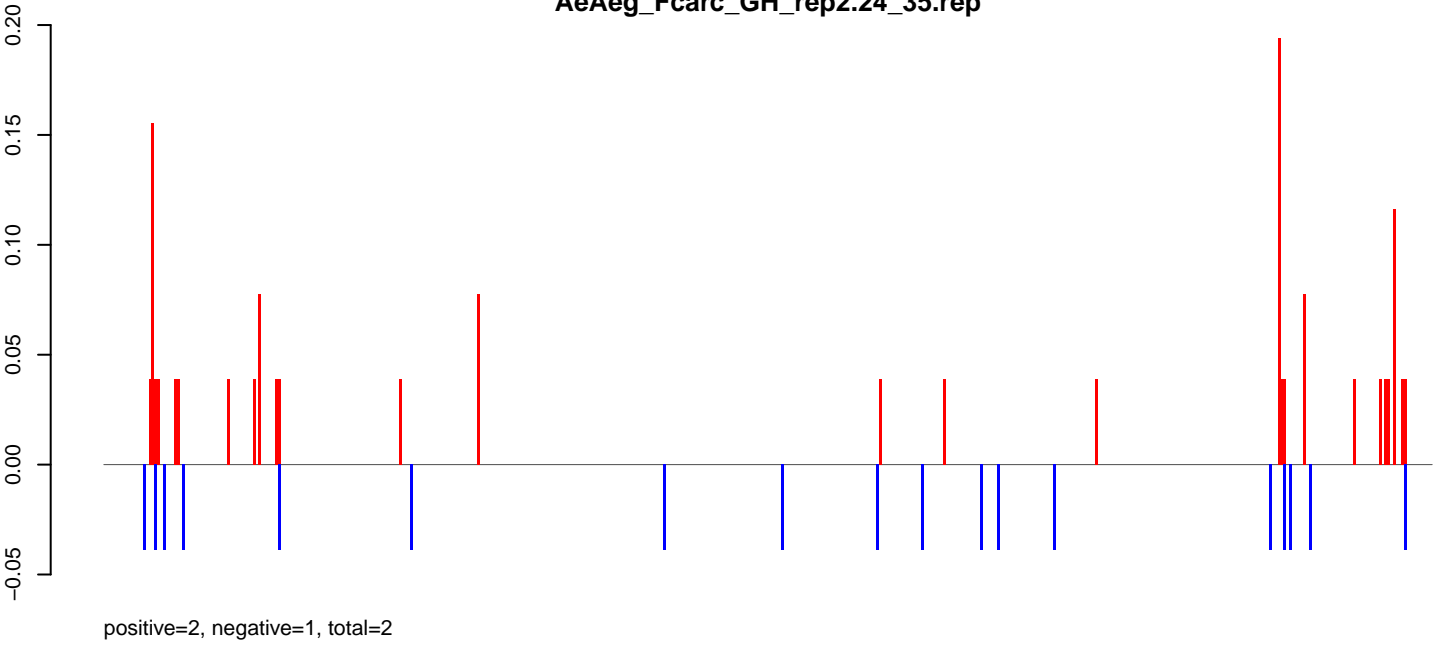
positive=6, negative=5, total=11 Window size=25, length=2090, TE@aedes4kgr2k10pd1-AAGE01018039_6841bp-TE-UNKNOWN:1-2090

0 500 1000 1500 2000

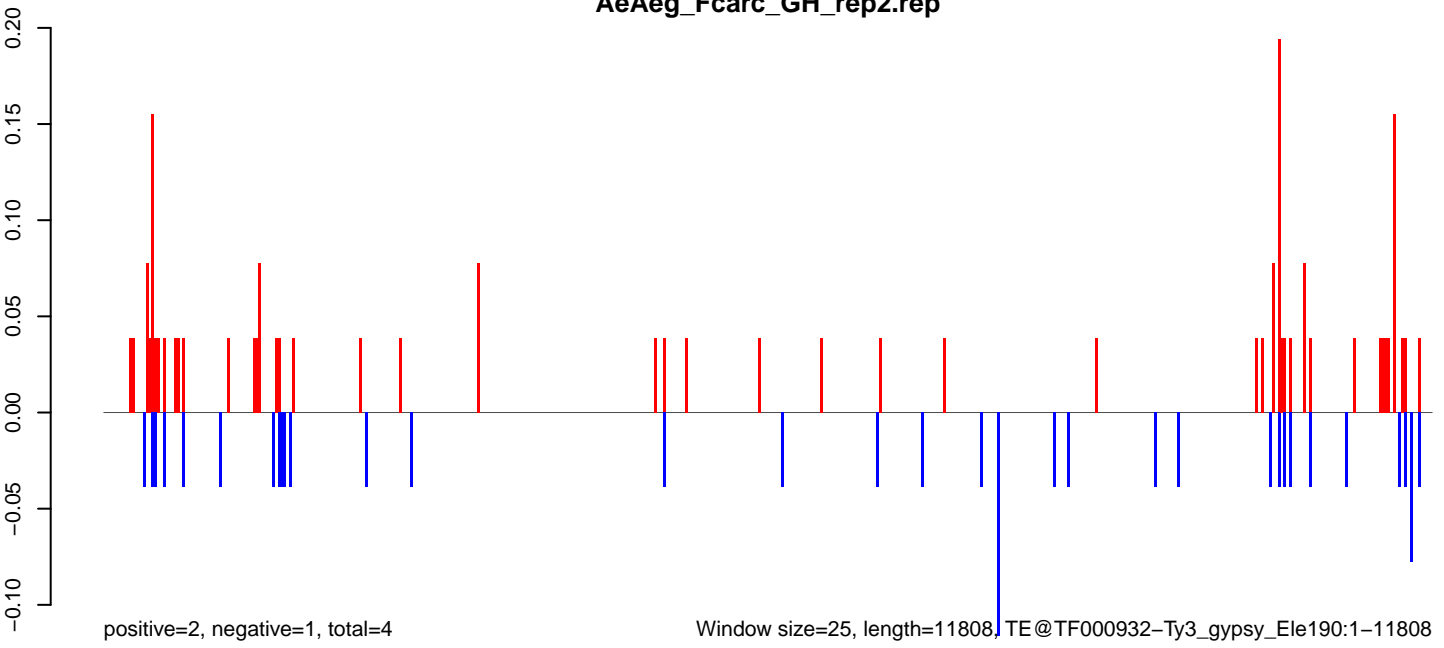
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

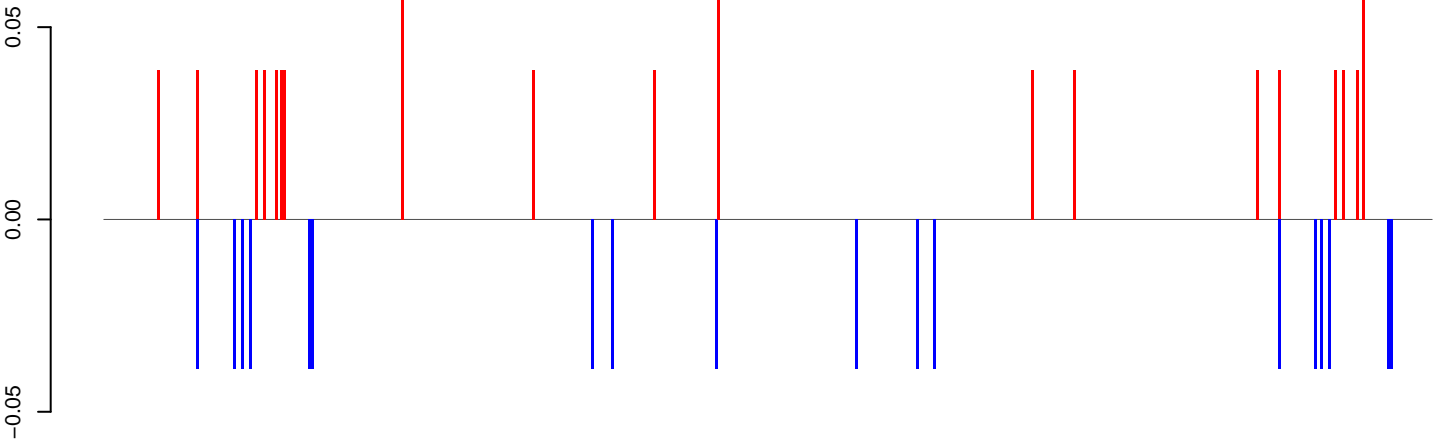


AeAeg_Fcarc_GH_rep2.rep



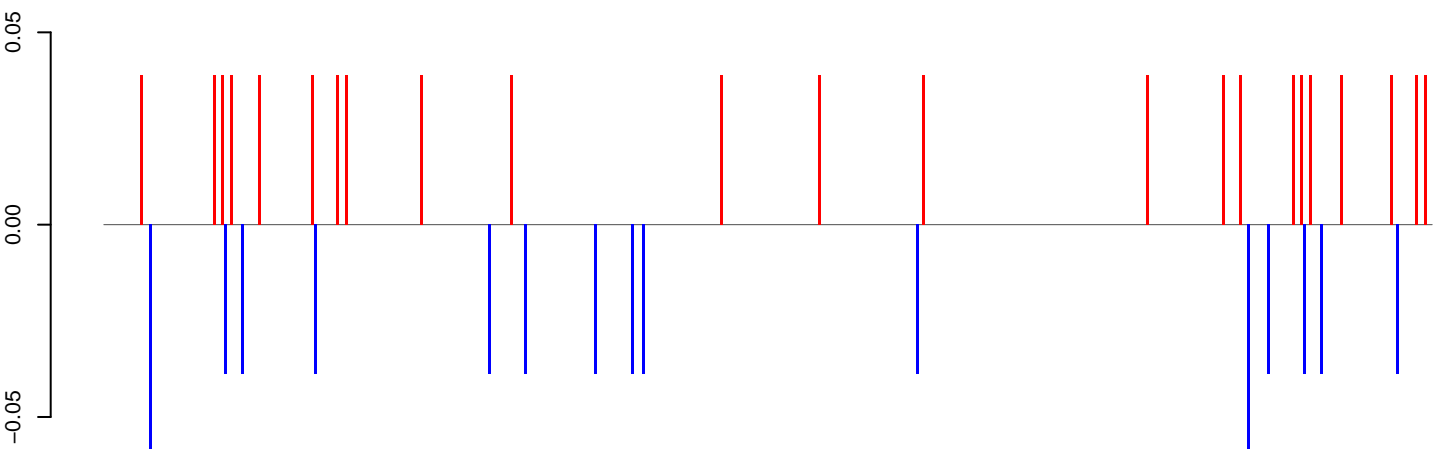
0 2000 4000 6000 8000 10000 12000

AeAeg_FcArc_GH_rep2.18_23.rep



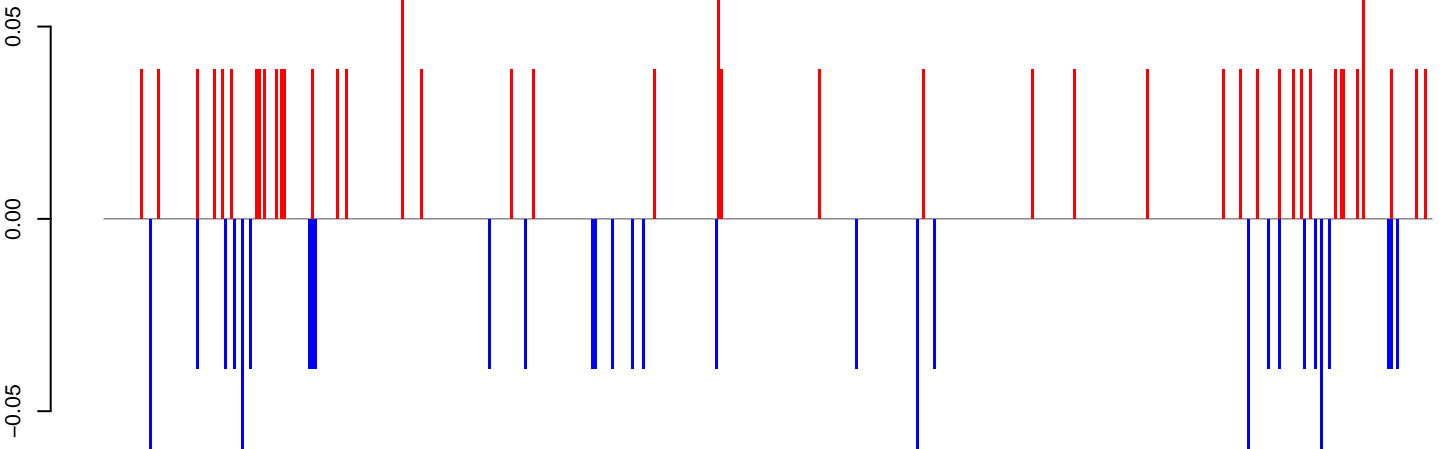
positive=1, negative=1, total=2

AeAeg_FcArc_GH_rep2.24_35.rep



positive=1, negative=1, total=2

AeAeg_FcArc_GH_rep2.rep

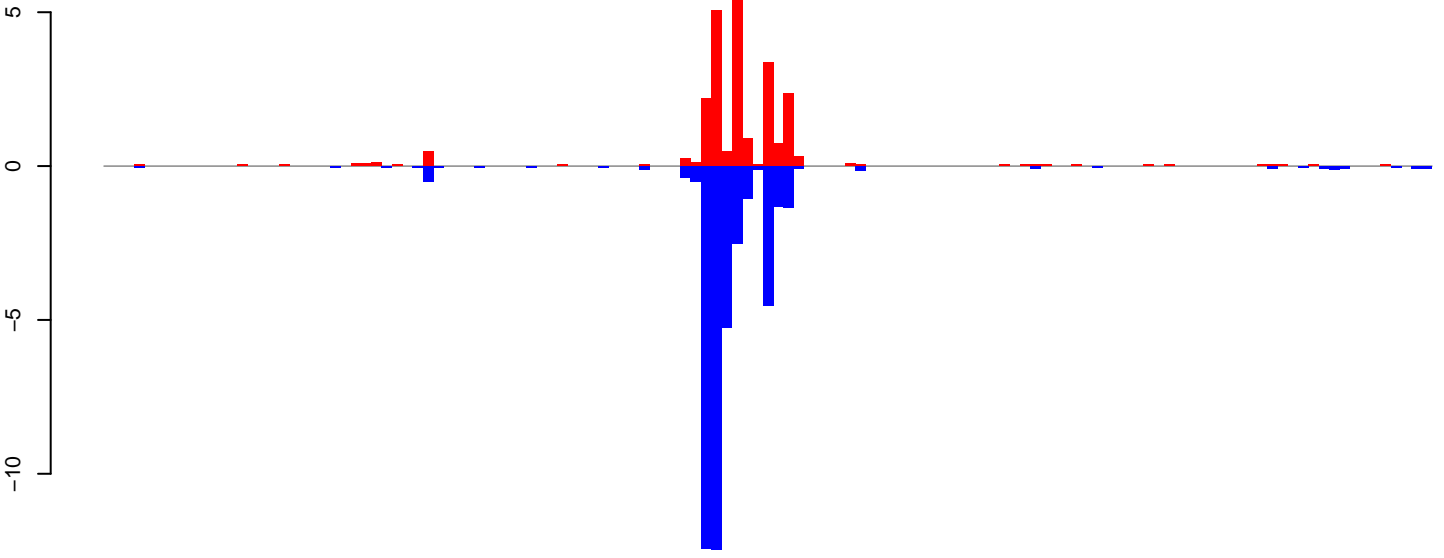


positive=2, negative=1, total=3

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

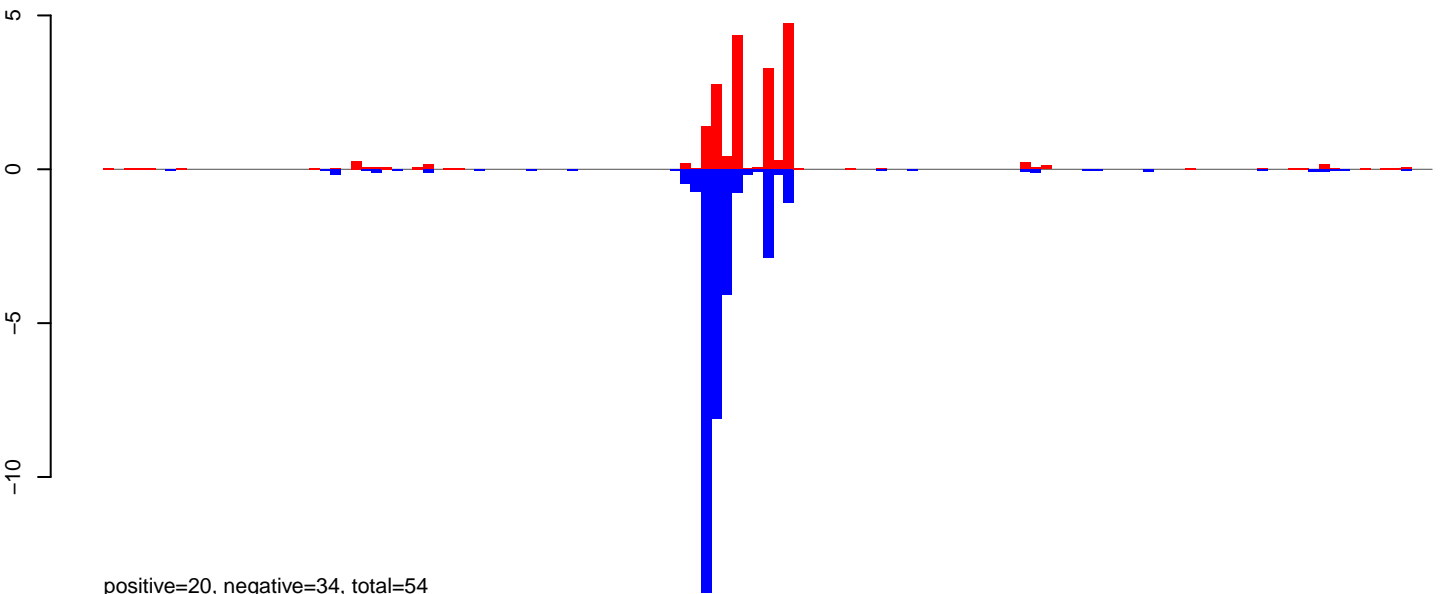
0 2000 4000 6000 8000 10000 12000

AeAeg_FcArc_GH_rep2.18_23.rep



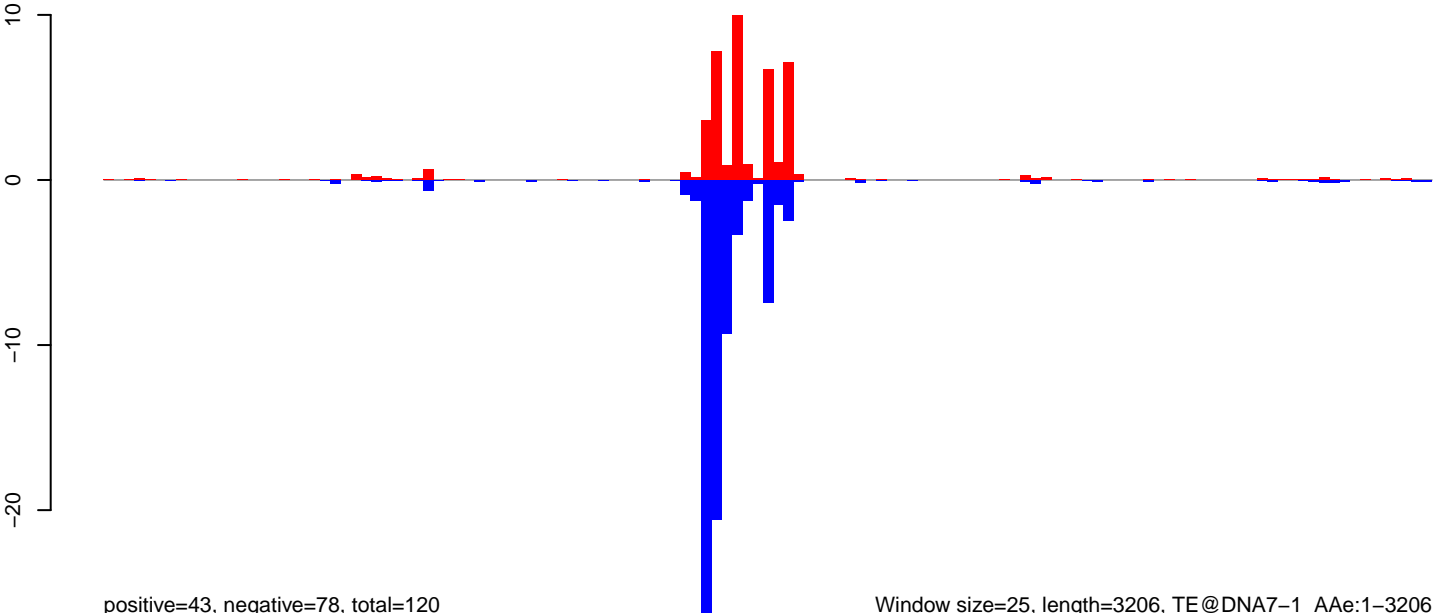
positive=23, negative=44, total=67

AeAeg_FcArc_GH_rep2.24_35.rep



positive=20, negative=34, total=54

AeAeg_FcArc_GH_rep2.rep

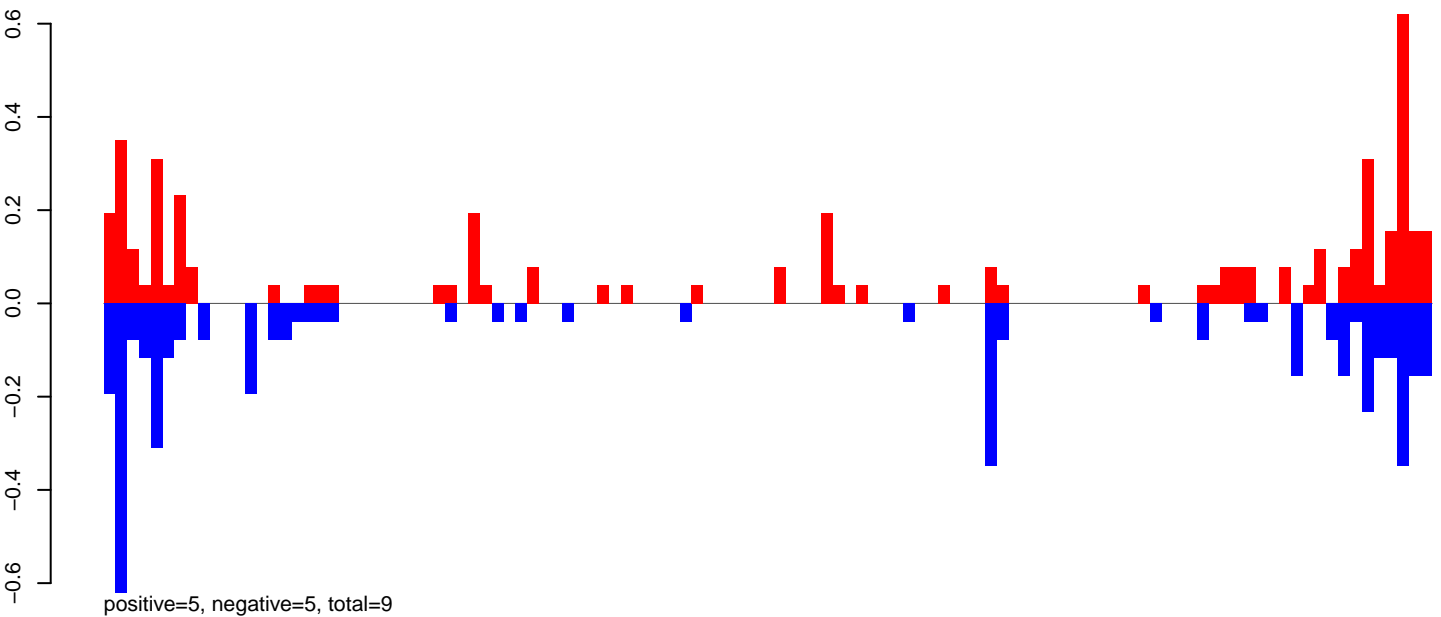


positive=43, negative=78, total=120

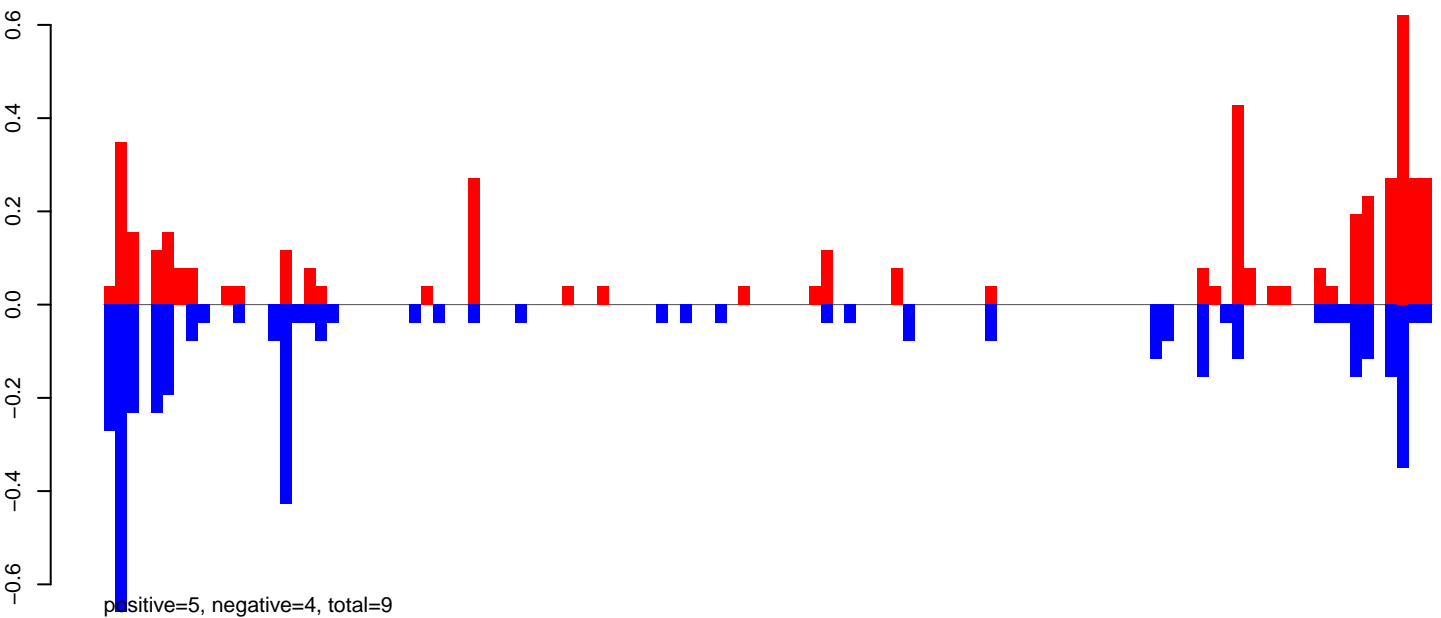
Window size=25, length=3206, TE@DNA7-1_Ae:1-3206

0 500 1000 1500 2000 2500 3000

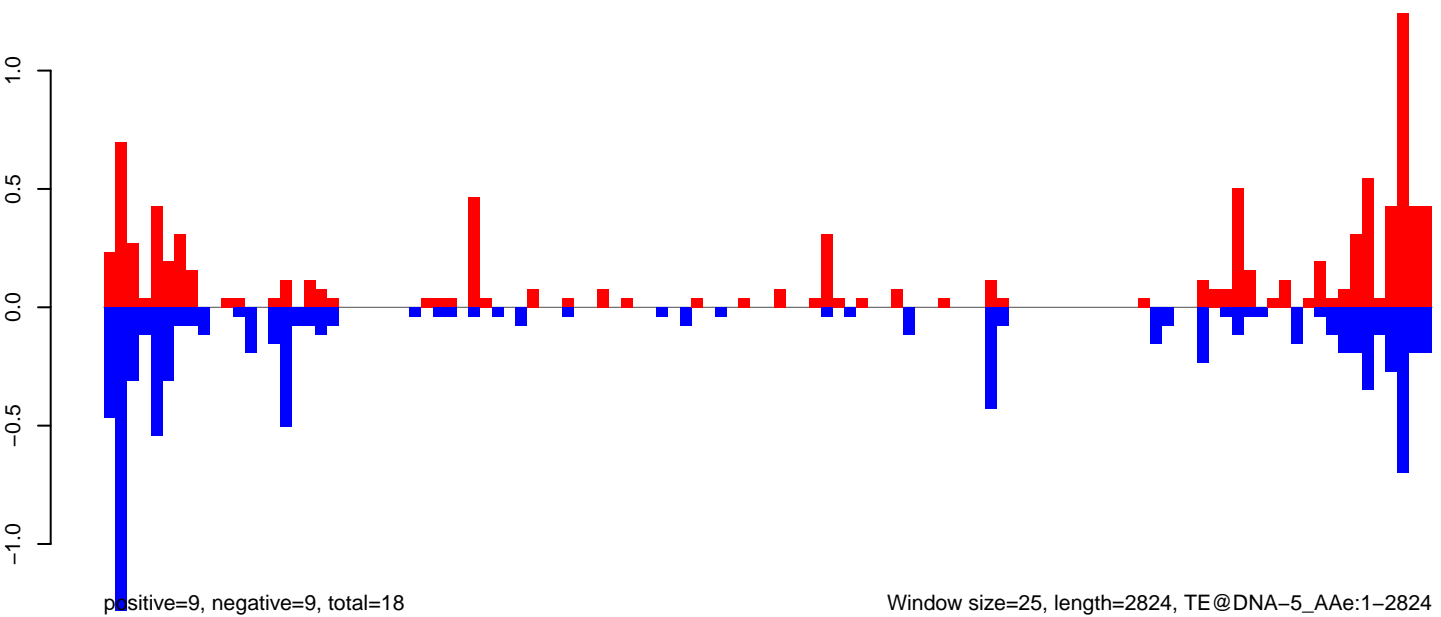
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

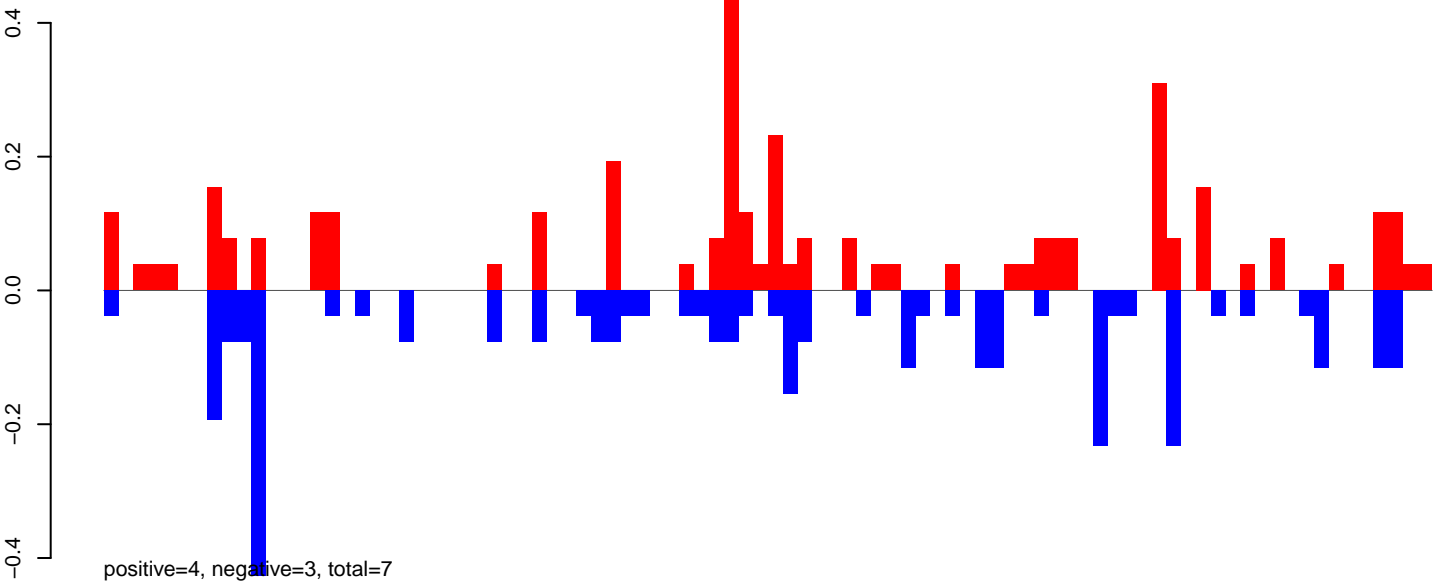


AeAeg_FcArc_GH_rep2.rep

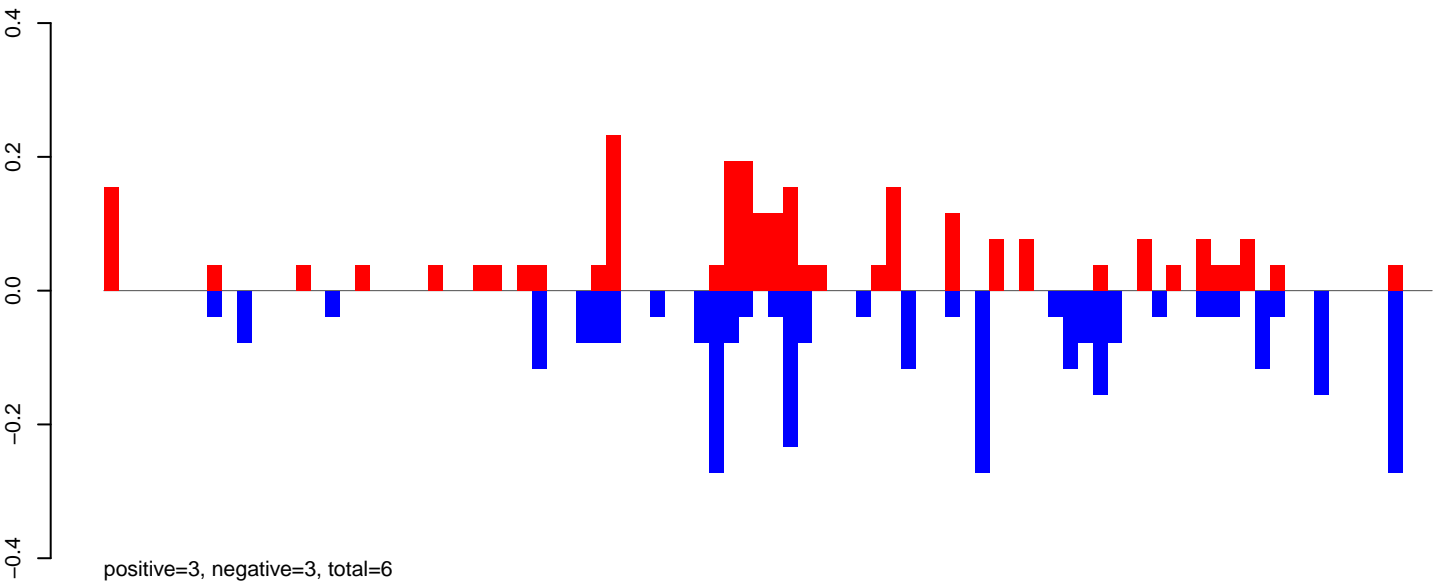


Window size=25, length=2824, TE@DNA-5_AAe:1-2824

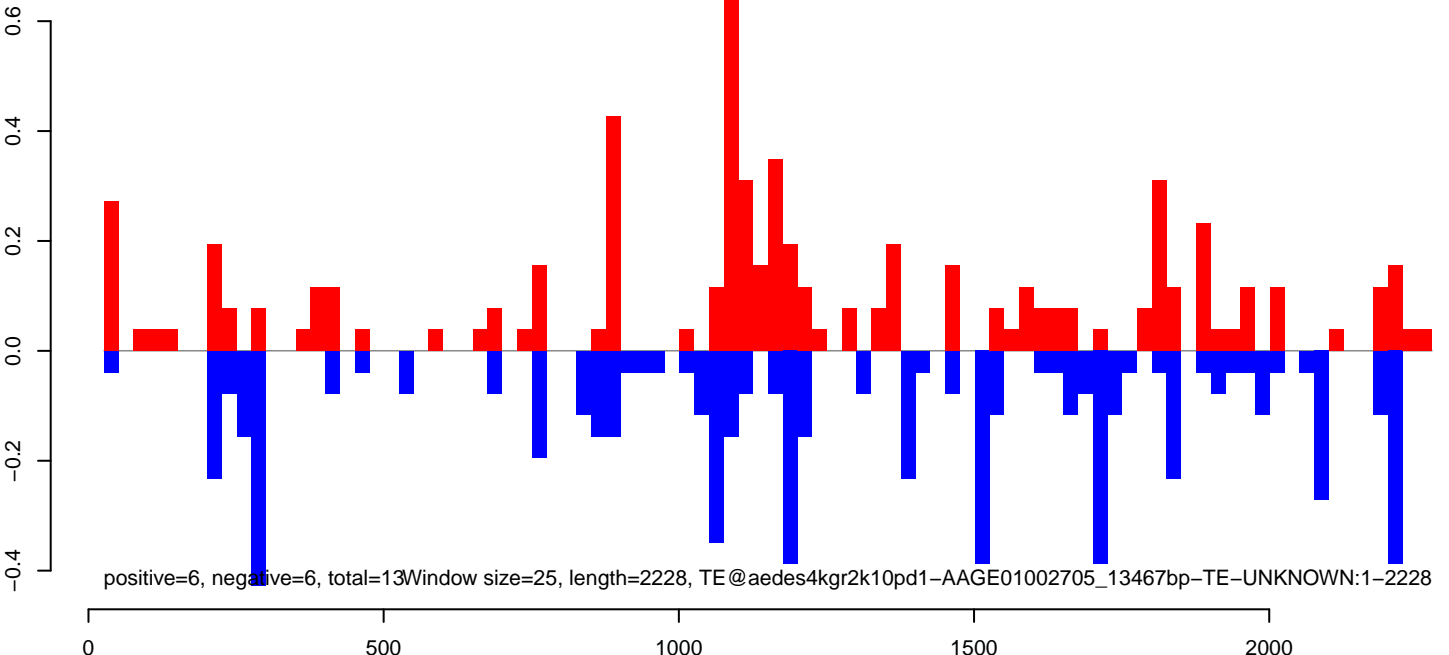
AeAeg_FcArc_GH_rep2.18_23.rep



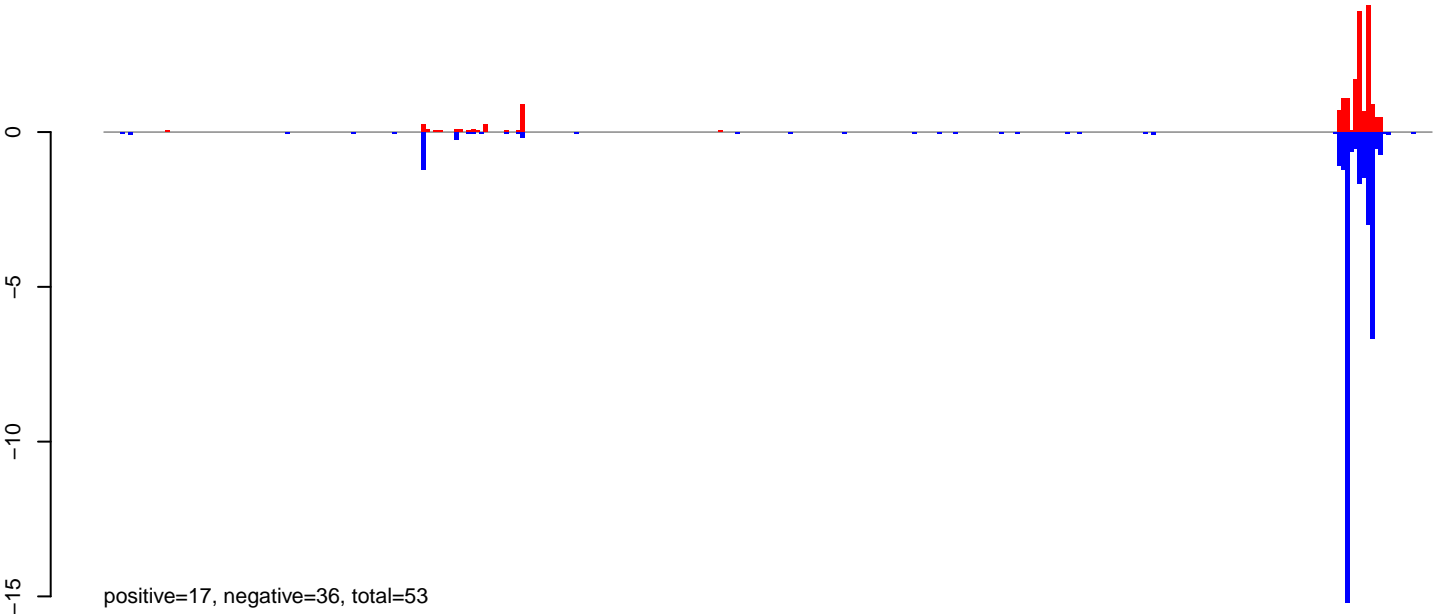
AeAeg_FcArc_GH_rep2.24_35.rep



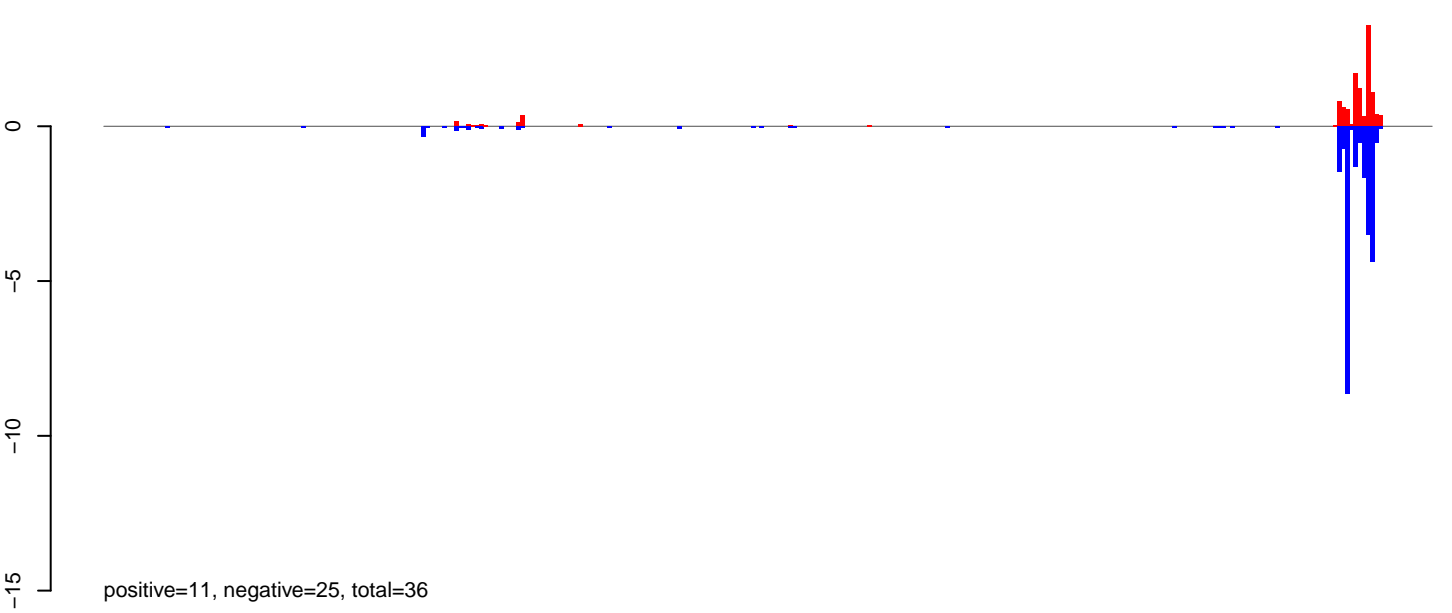
AeAeg_FcArc_GH_rep2.rep



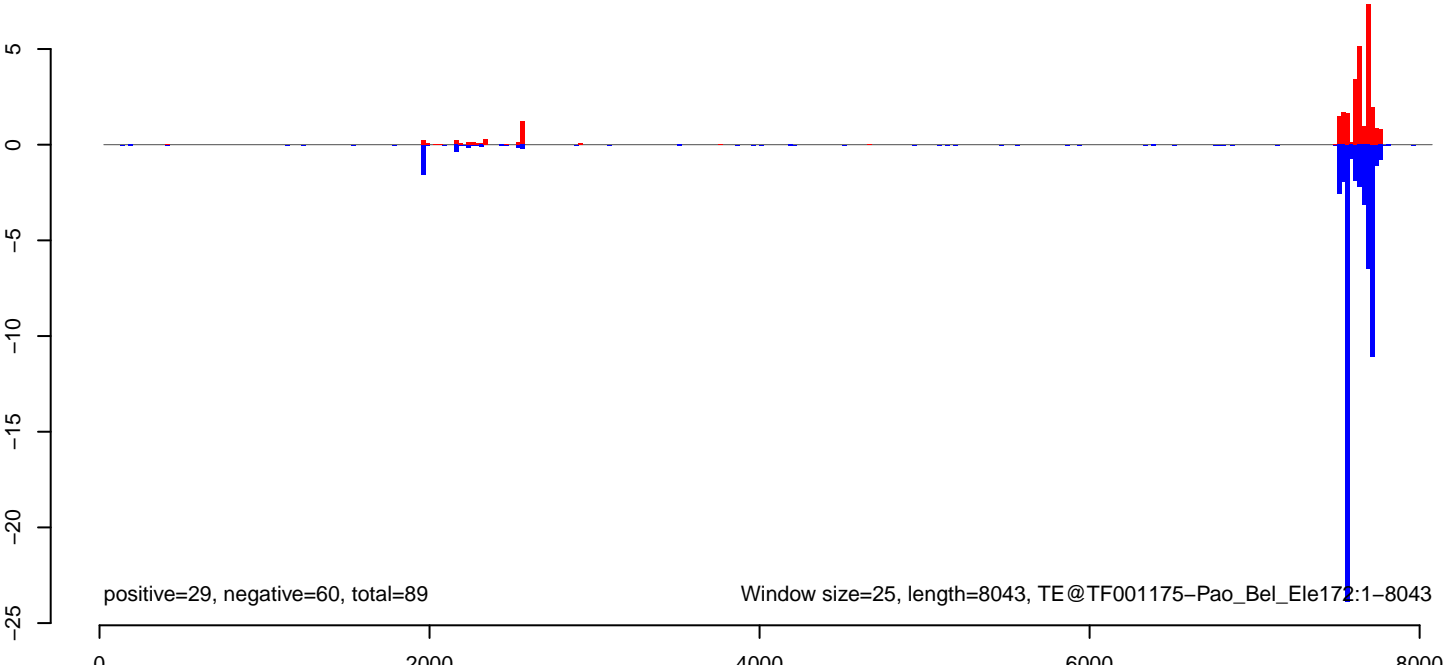
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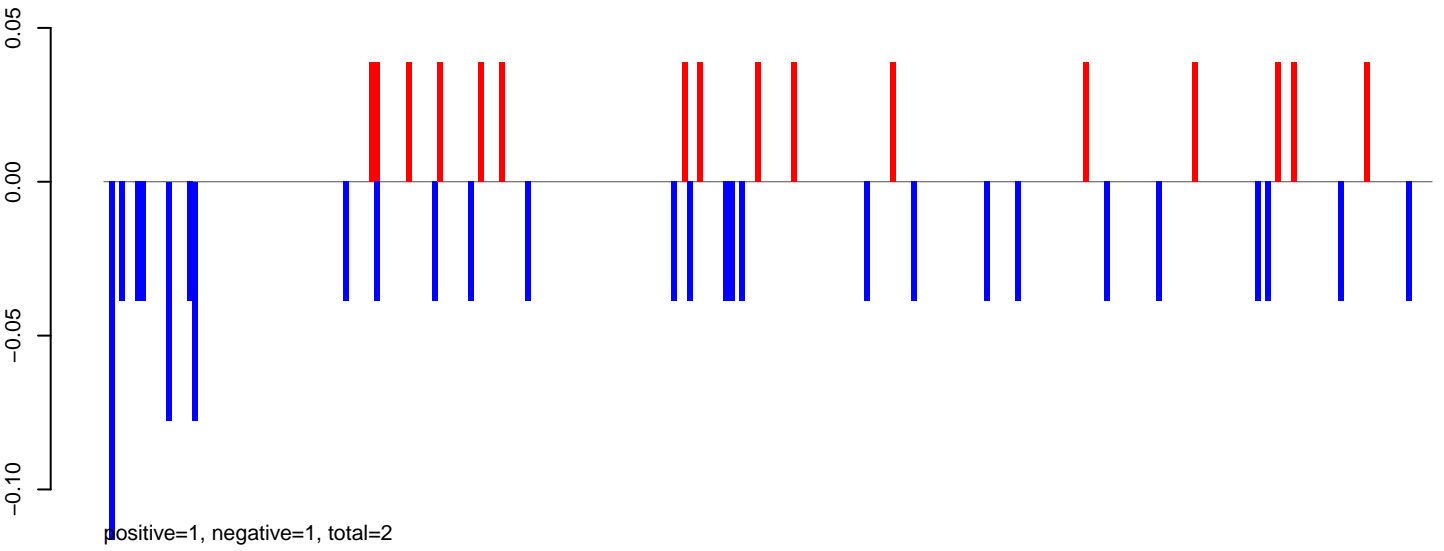
AeAeg_Fcarc_GH_rep2.24_35.rep



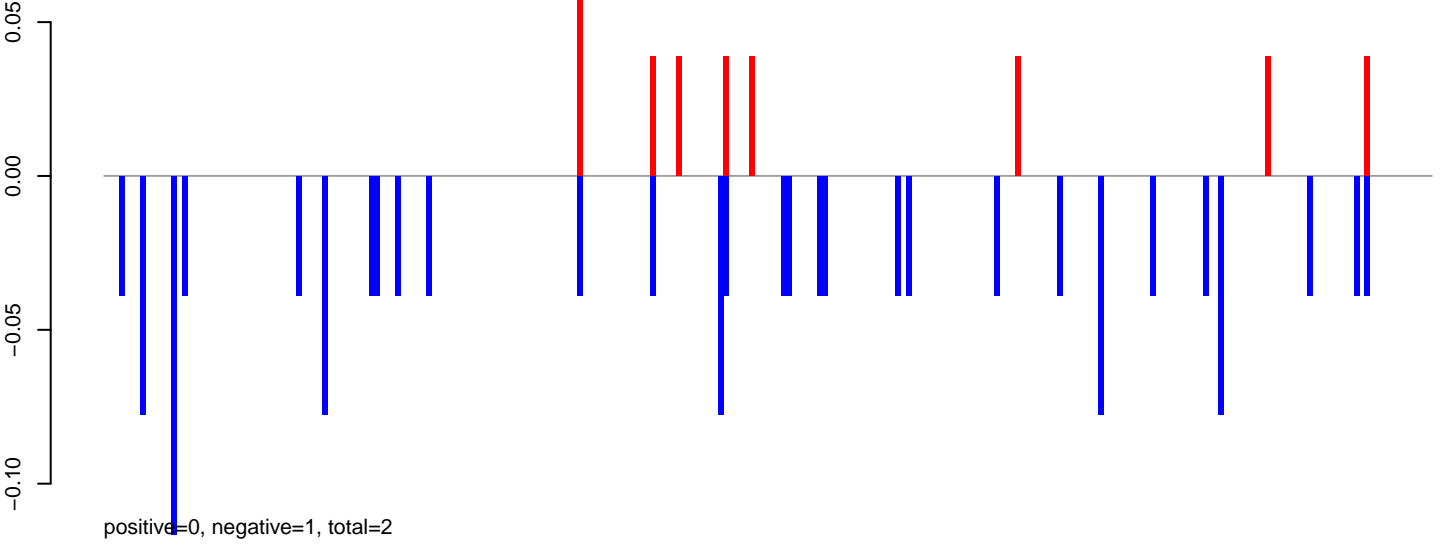
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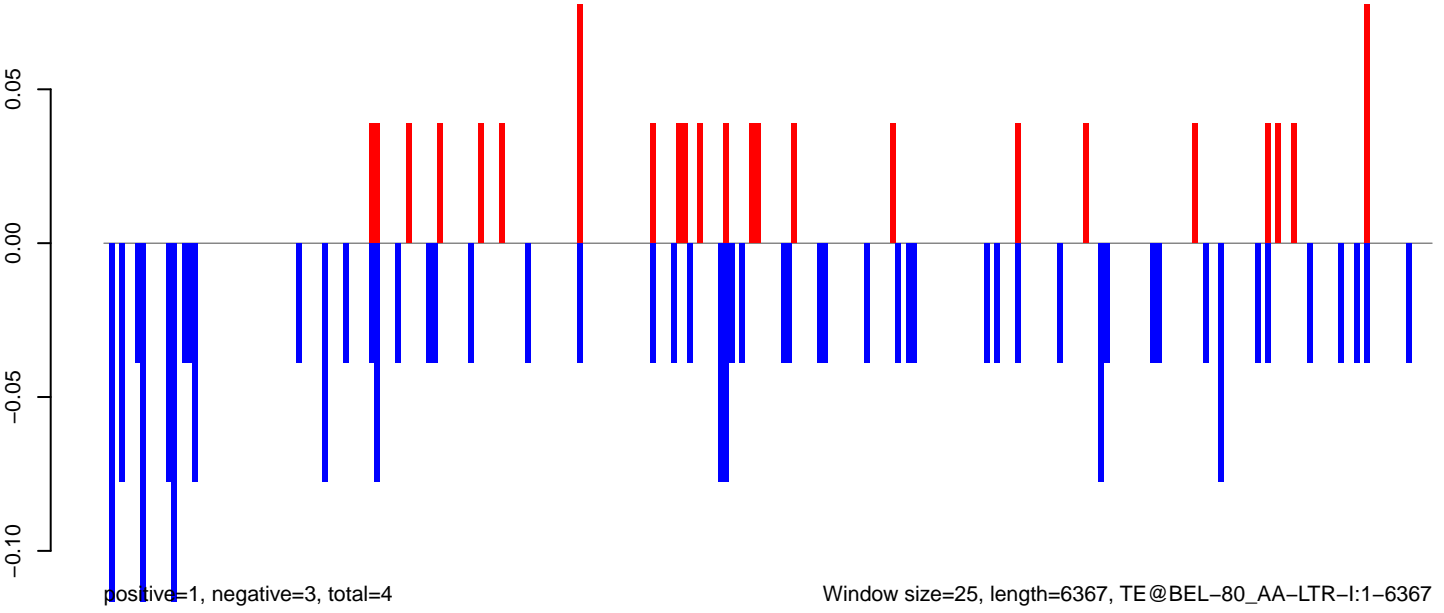
AeAeg_FcArc_GH_rep2.18_23.rep



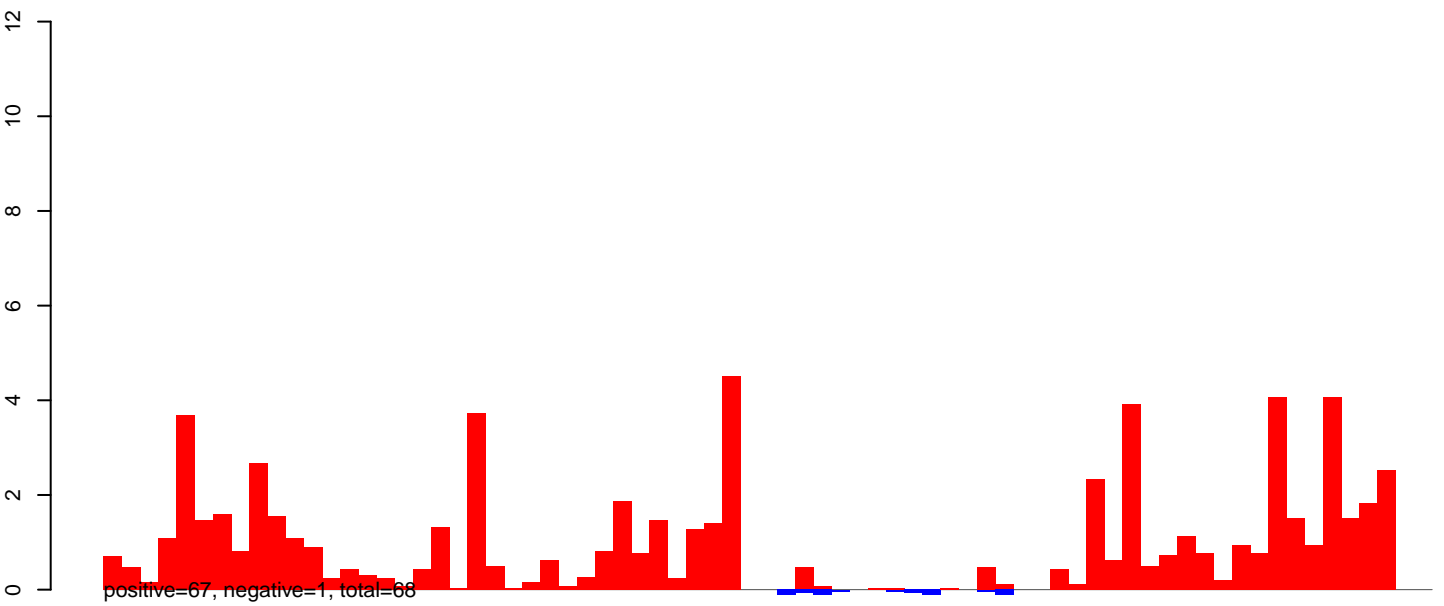
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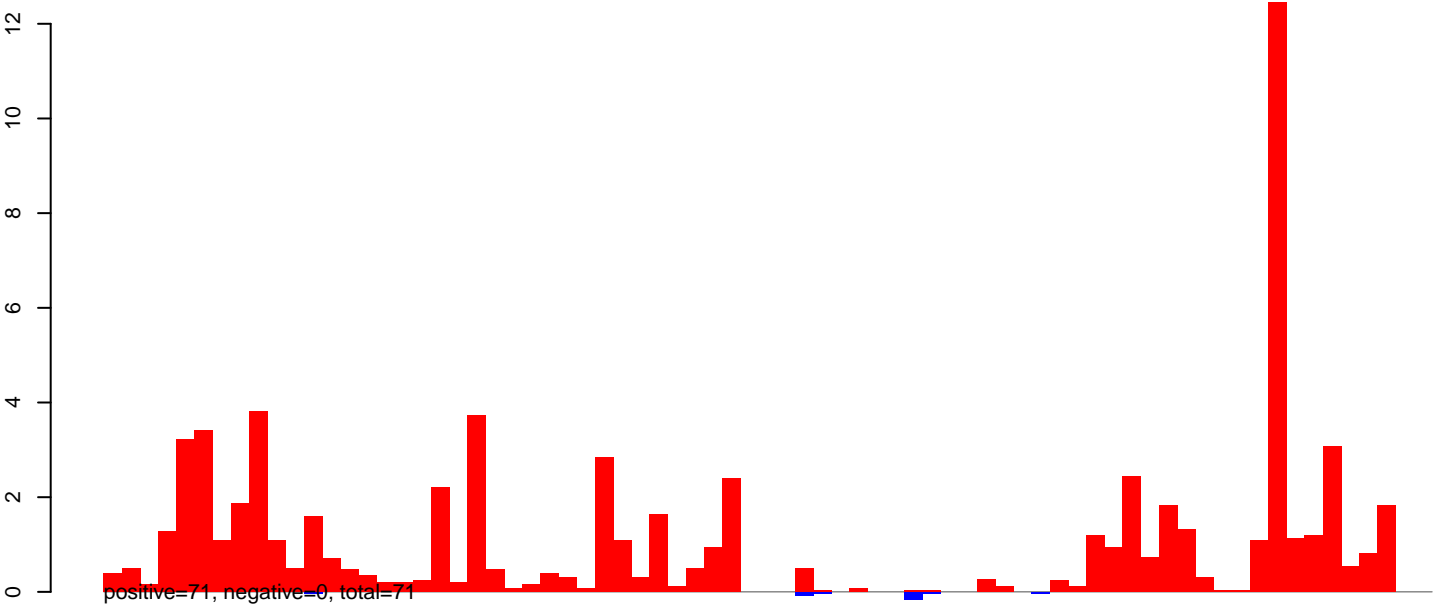
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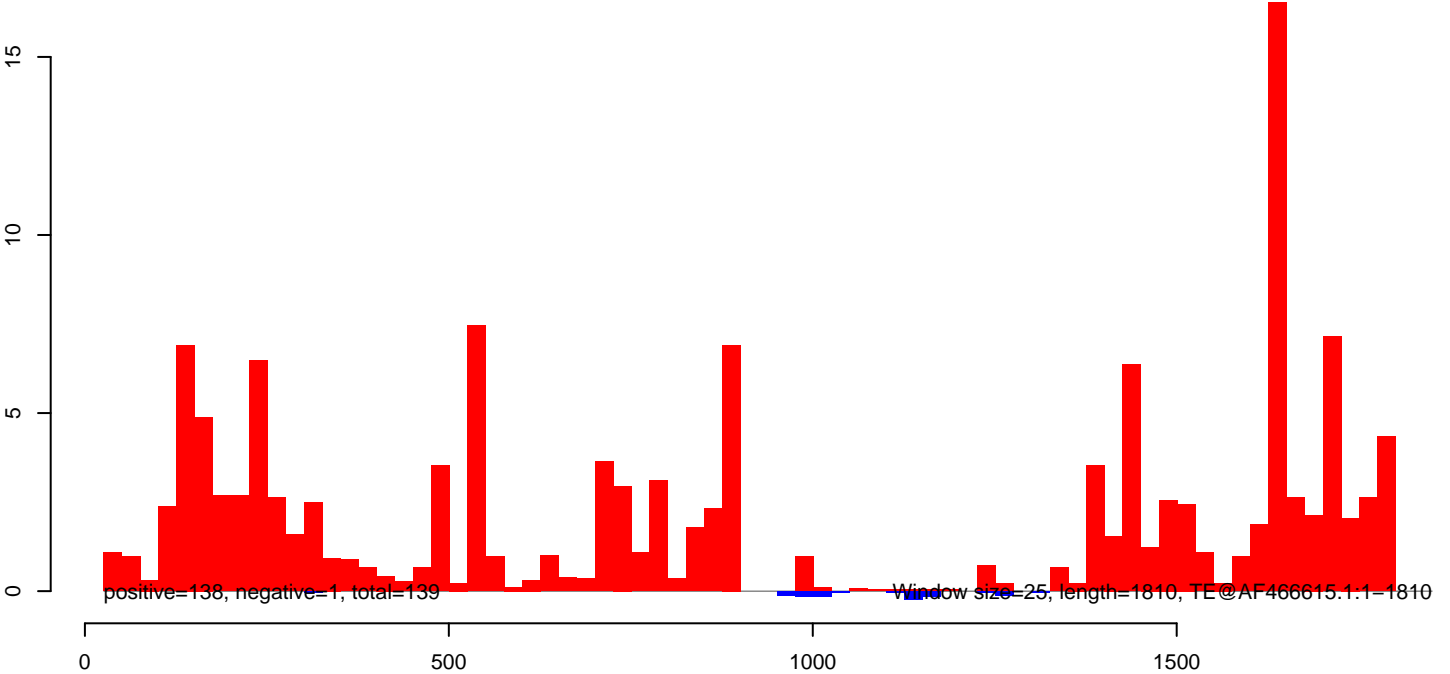
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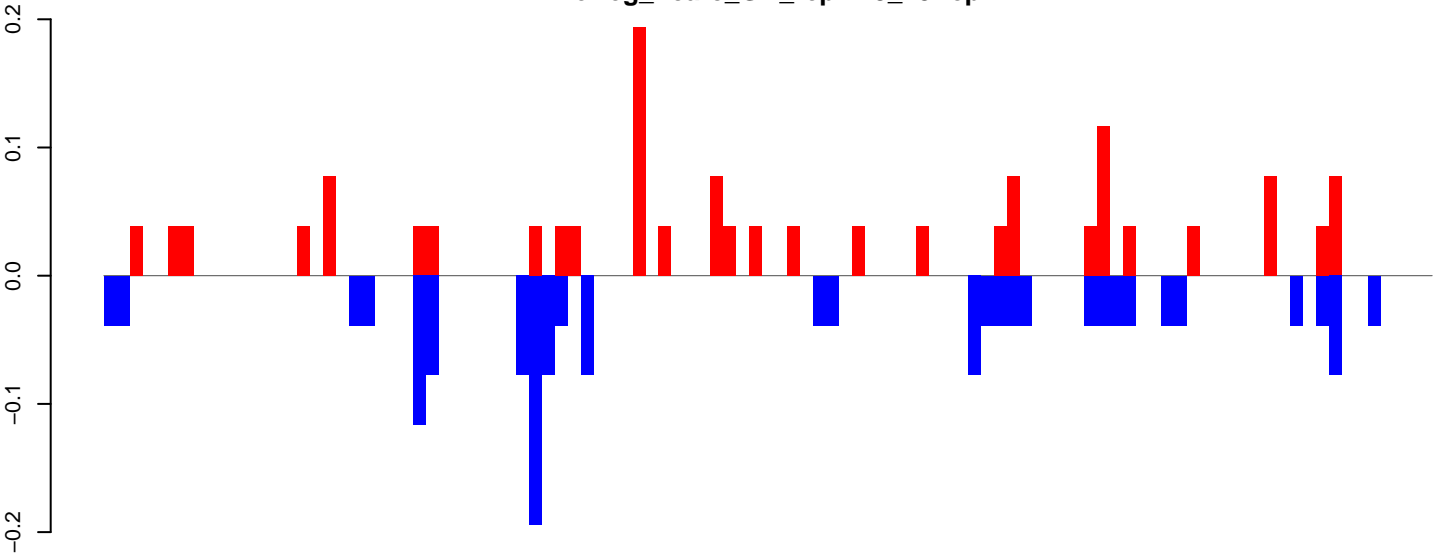
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AeAeg_Fcarc_GH_rep2.rep

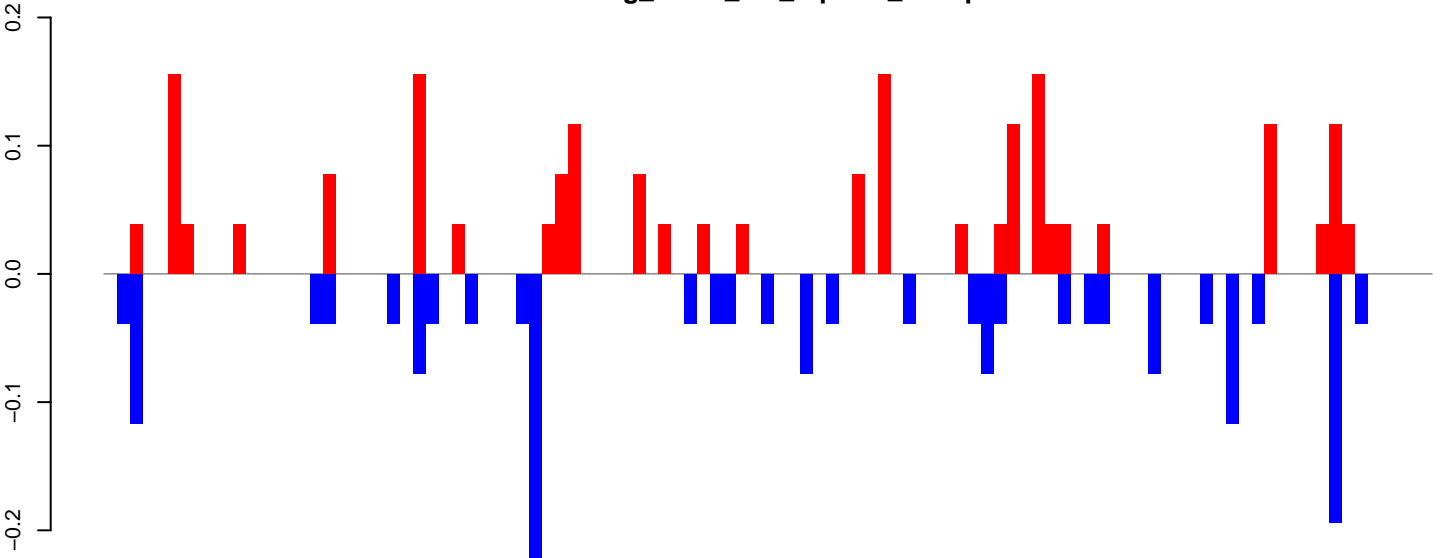


AeAeg_FcArc_GH_rep2.18_23.rep



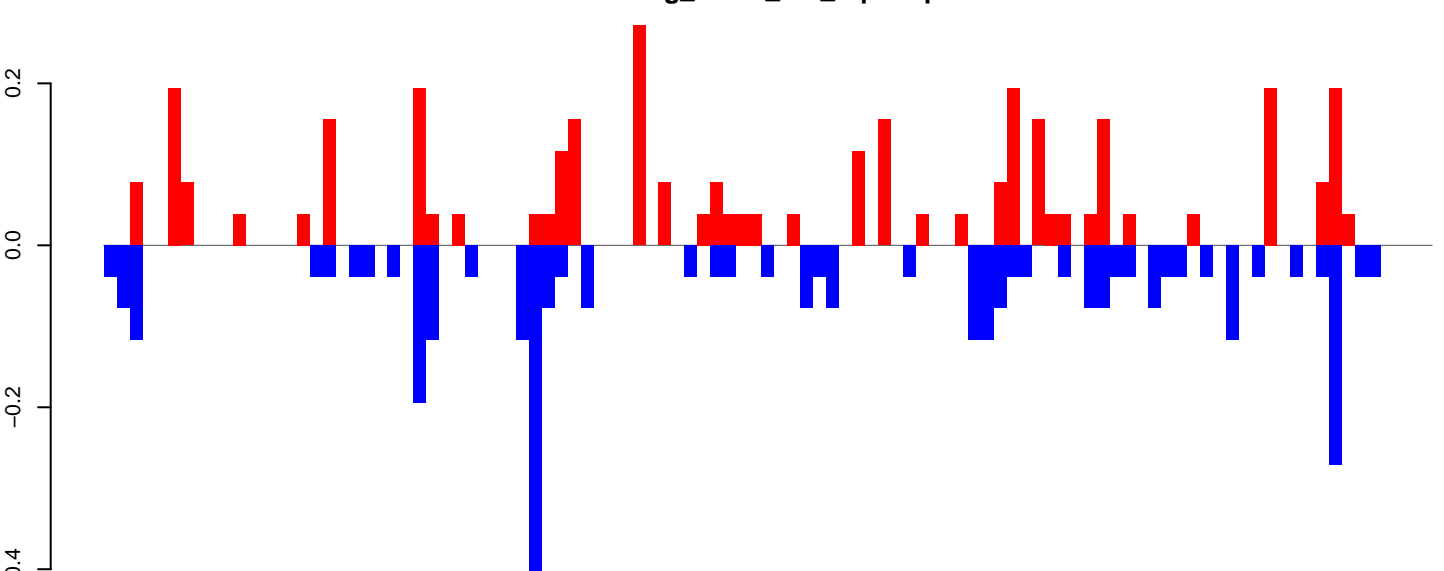
positive=1, negative=2, total=3

AeAeg_FcArc_GH_rep2.24_35.rep



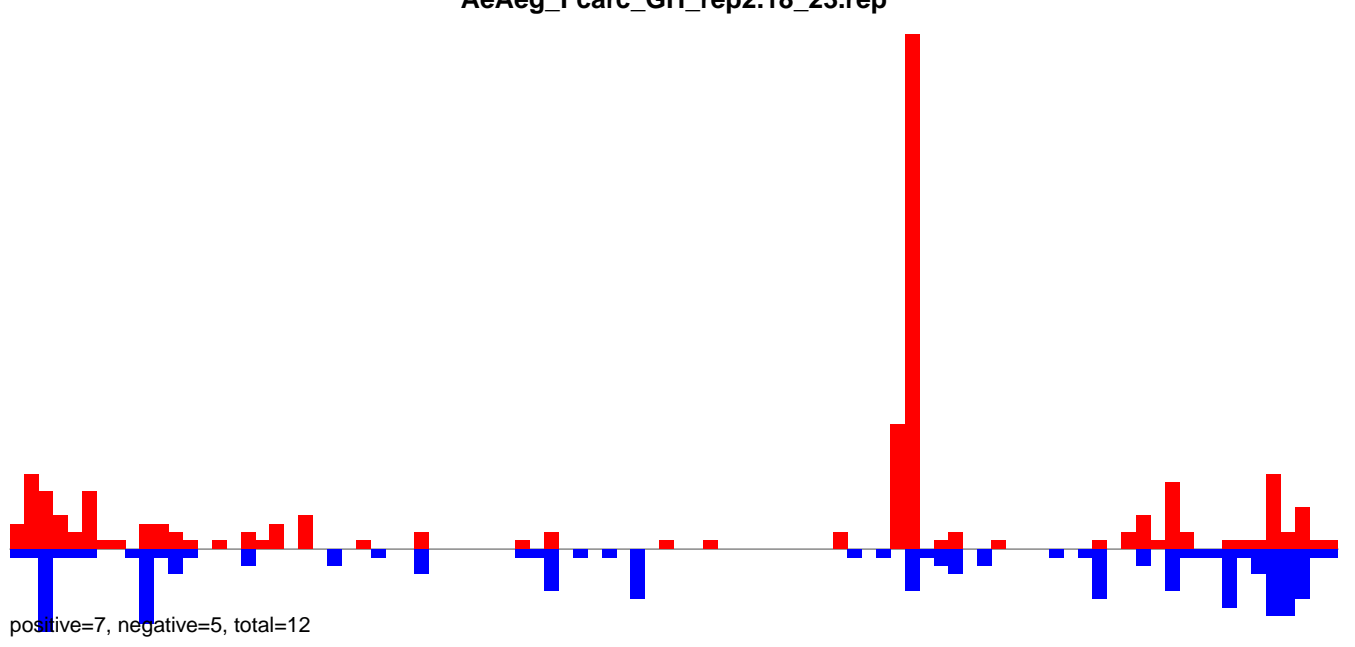
positive=2, negative=2, total=4

AeAeg_FcArc_GH_rep2.rep

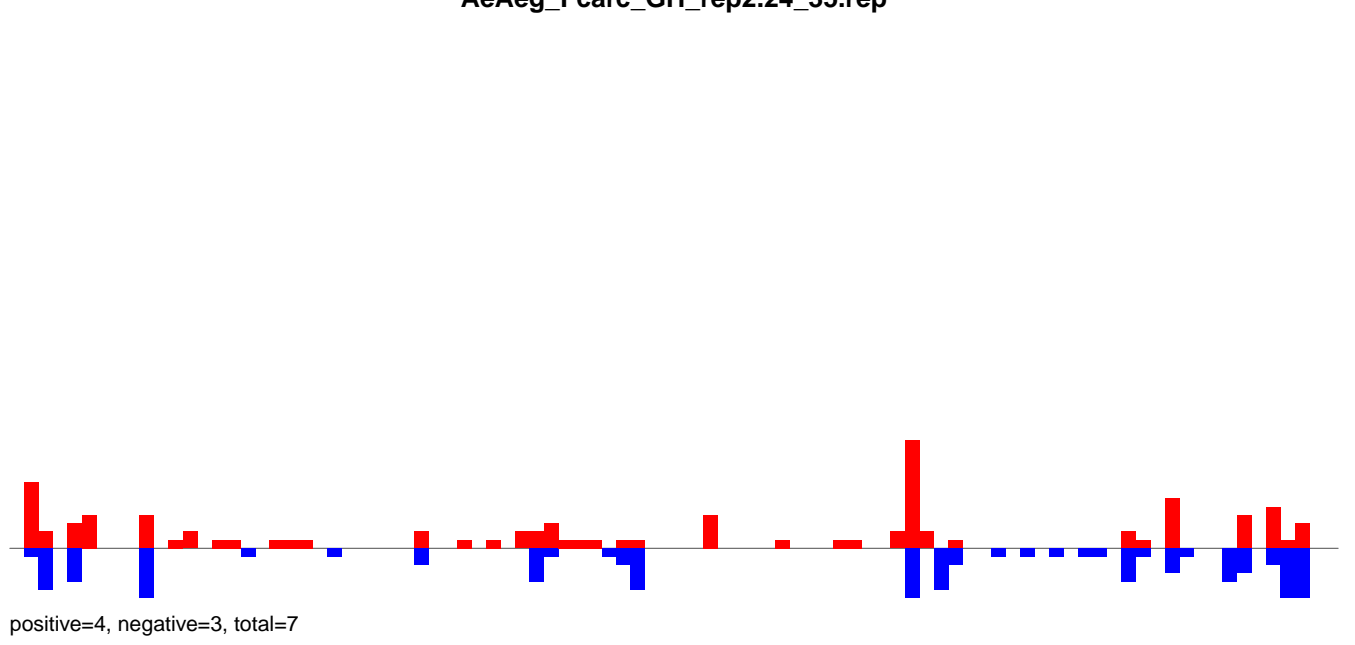


positive=3, negative=3, total=7 Window size=25, length=2551, TE@aedes4kgr2k10pd1-AAGE01006988_10170bp-TE-UNKNOWN:1-2551

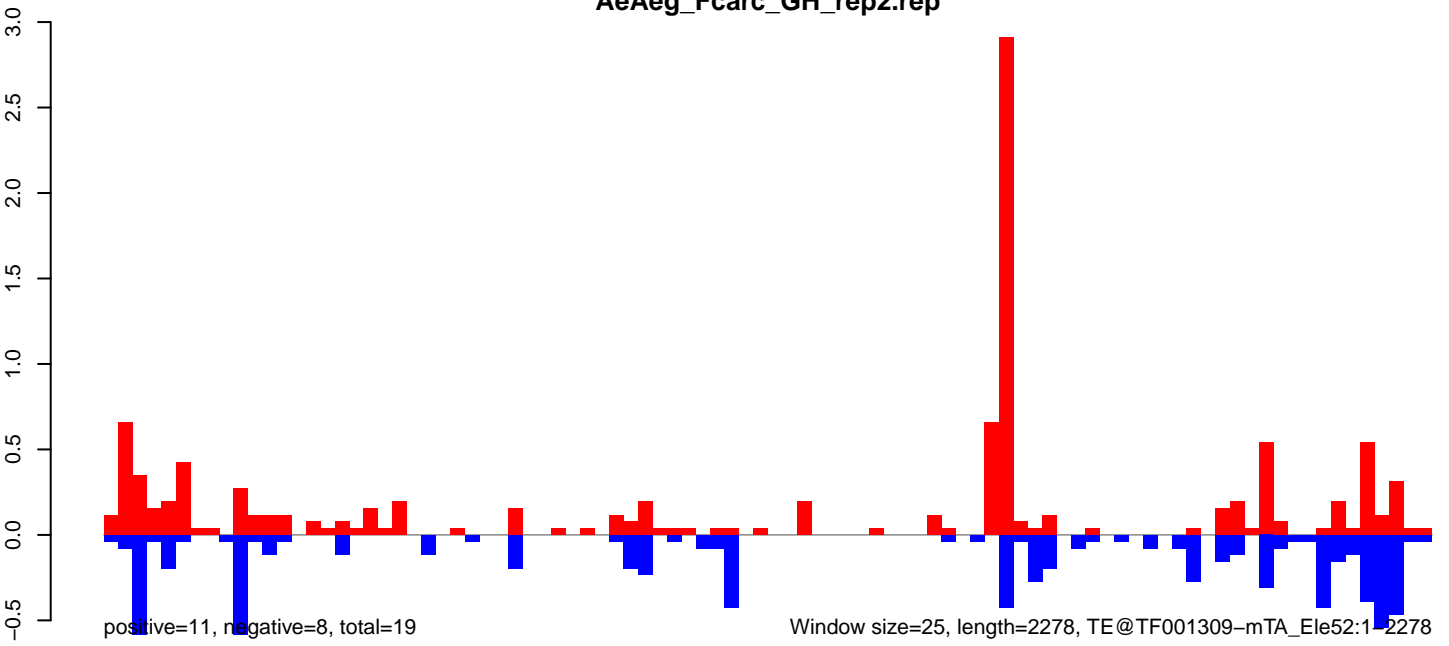
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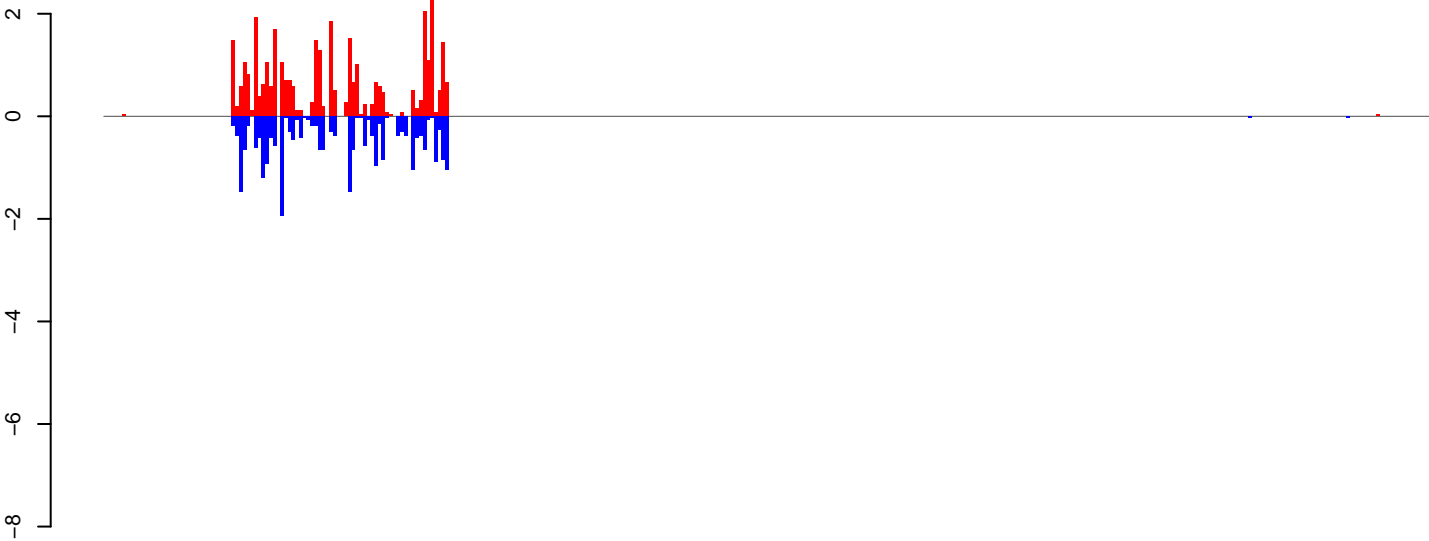
AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

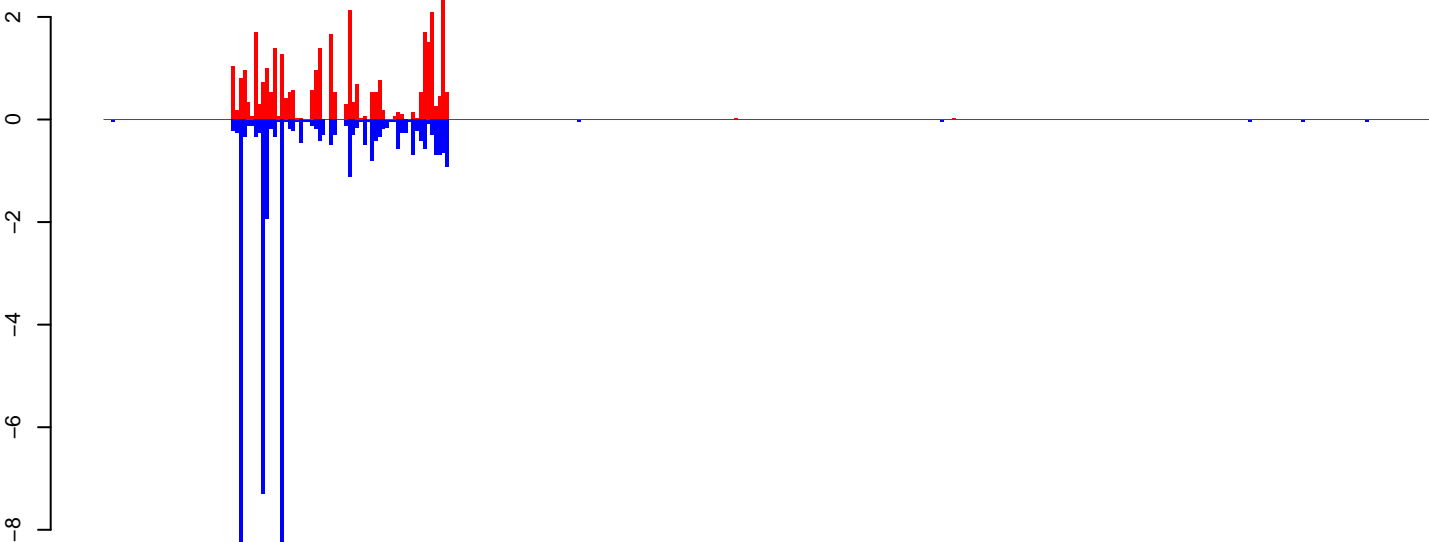


AeAeg_Fcarc_GH_rep2.18_23.rep



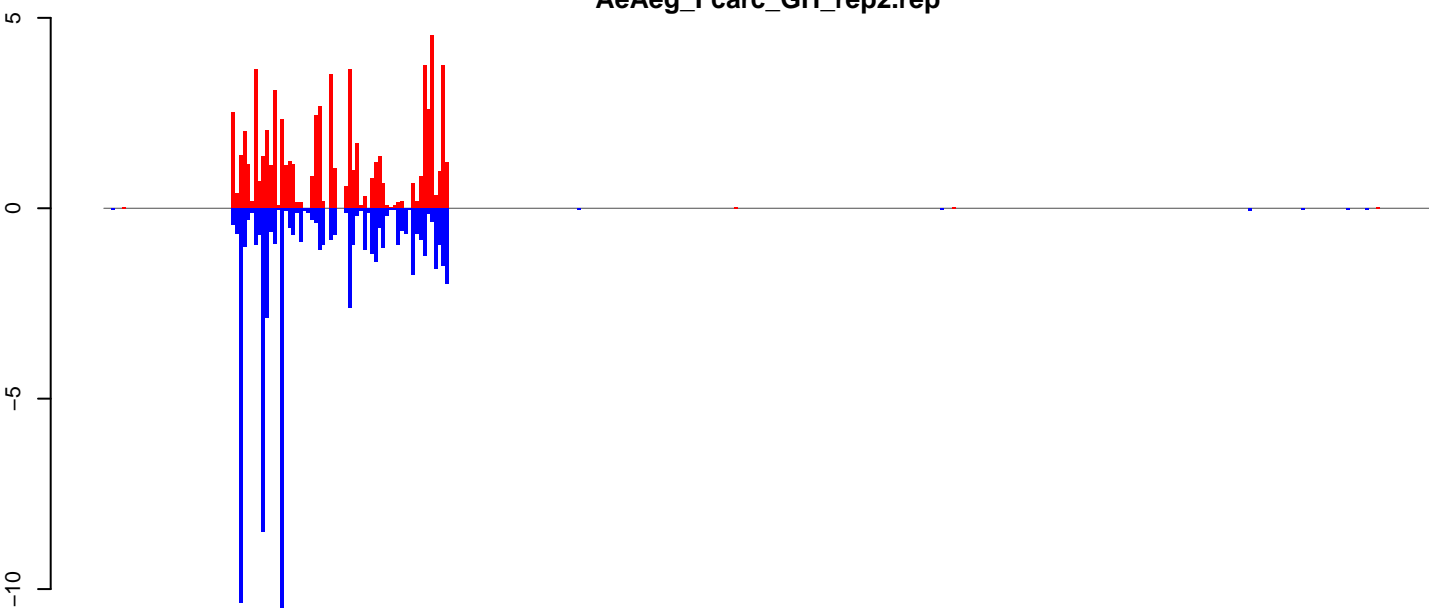
positive=35, negative=25, total=60

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=33, negative=44, total=77

AeAeg_Fcarc_GH_rep2.rep

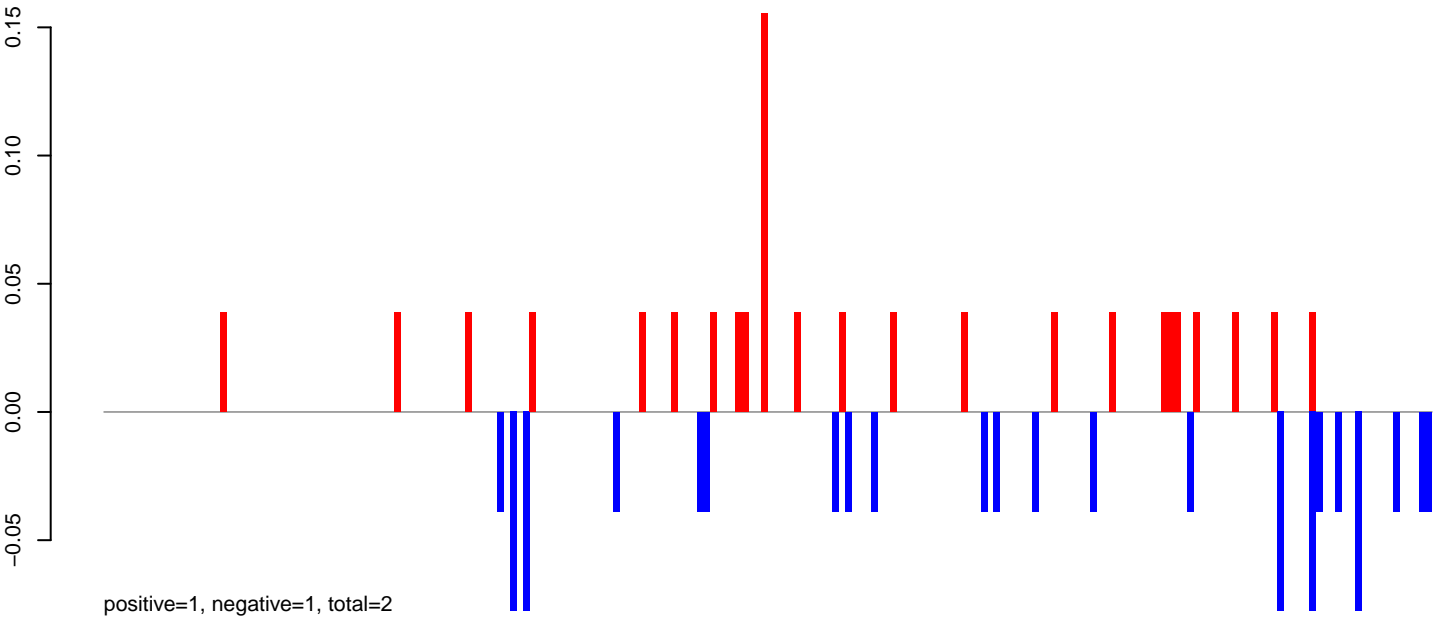


positive=68, negative=69, total=136

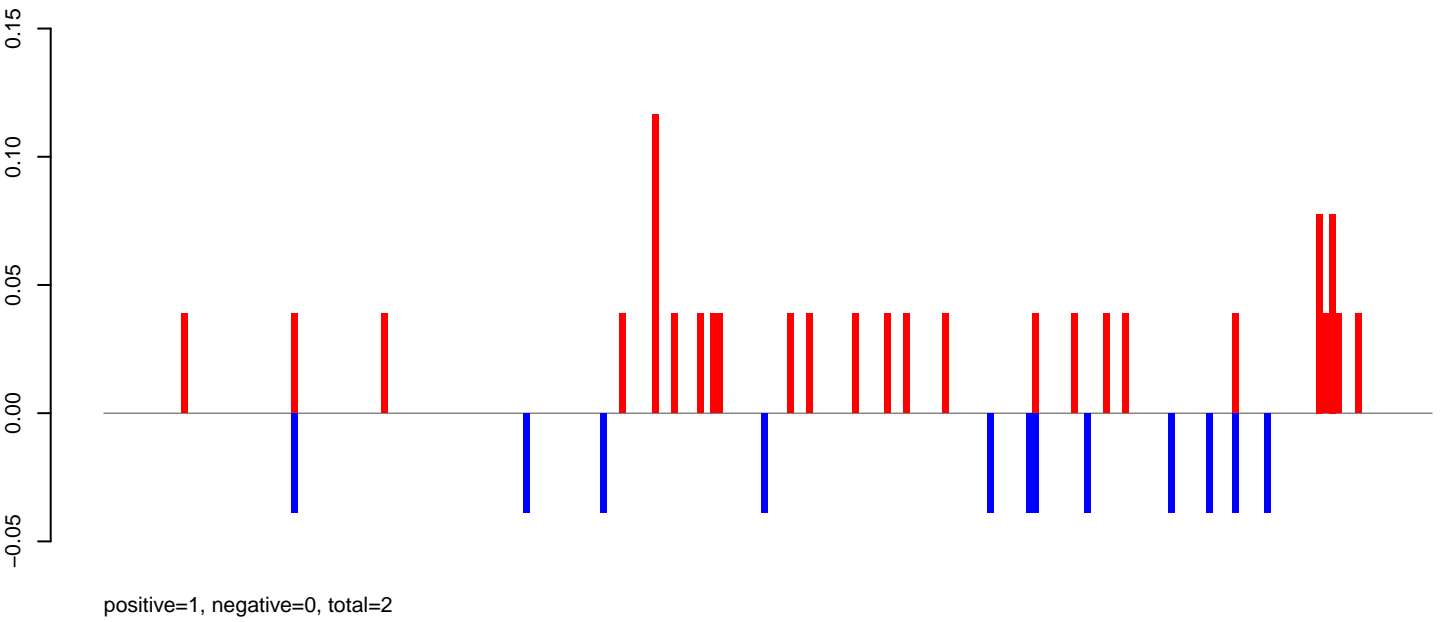
Window size=25, length=8840, TE@TF000407-Pao_Bel_Ele66:1-8840

0 2000 4000 6000 8000

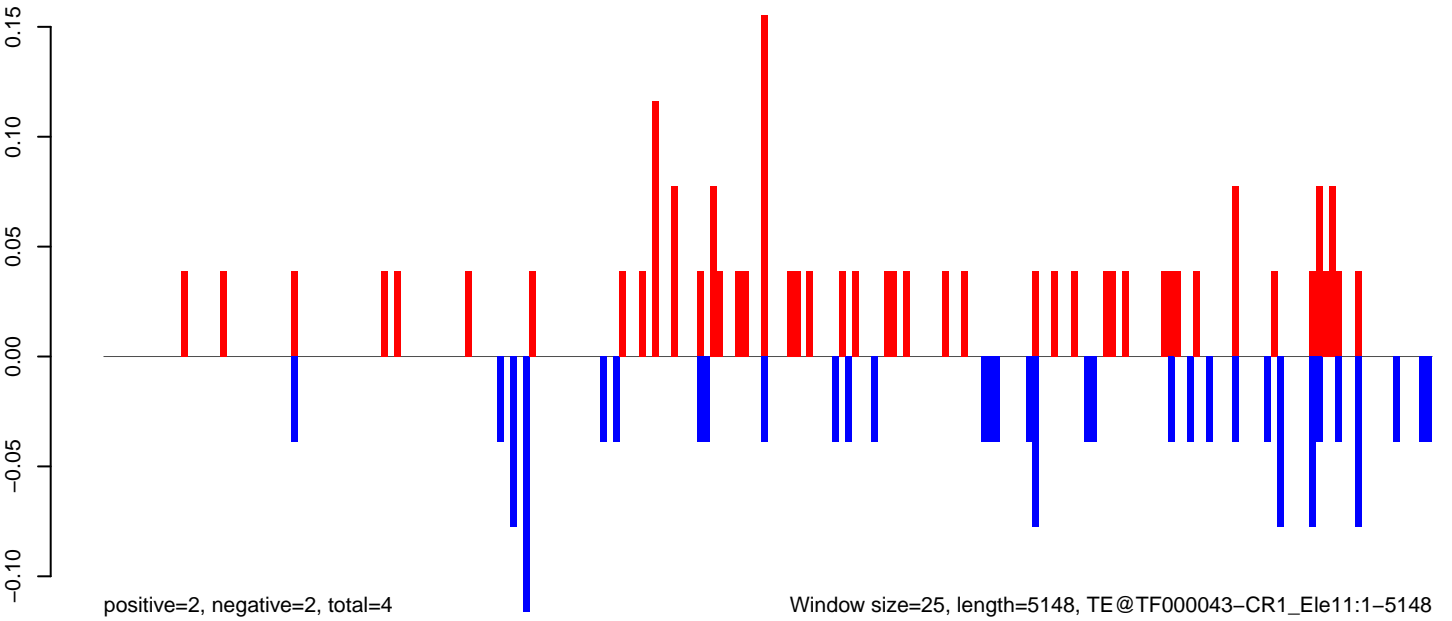
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



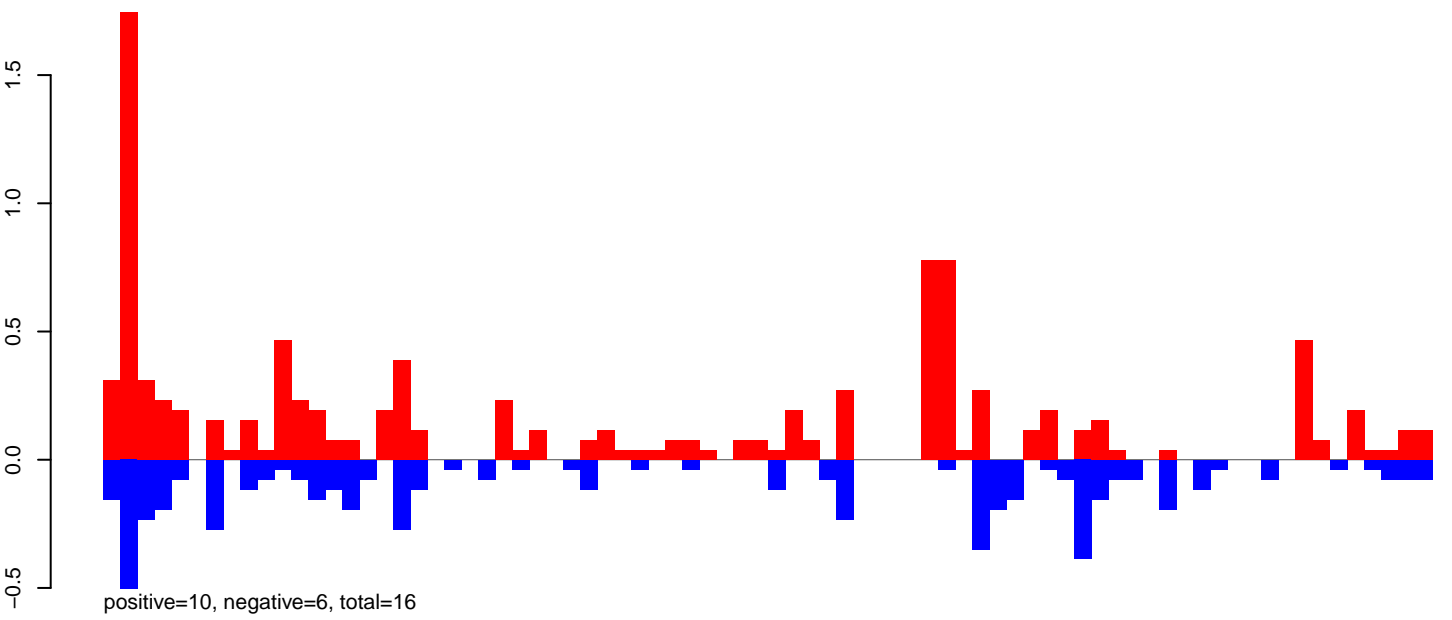
AeAeg_Fcarc_GH_rep2.rep



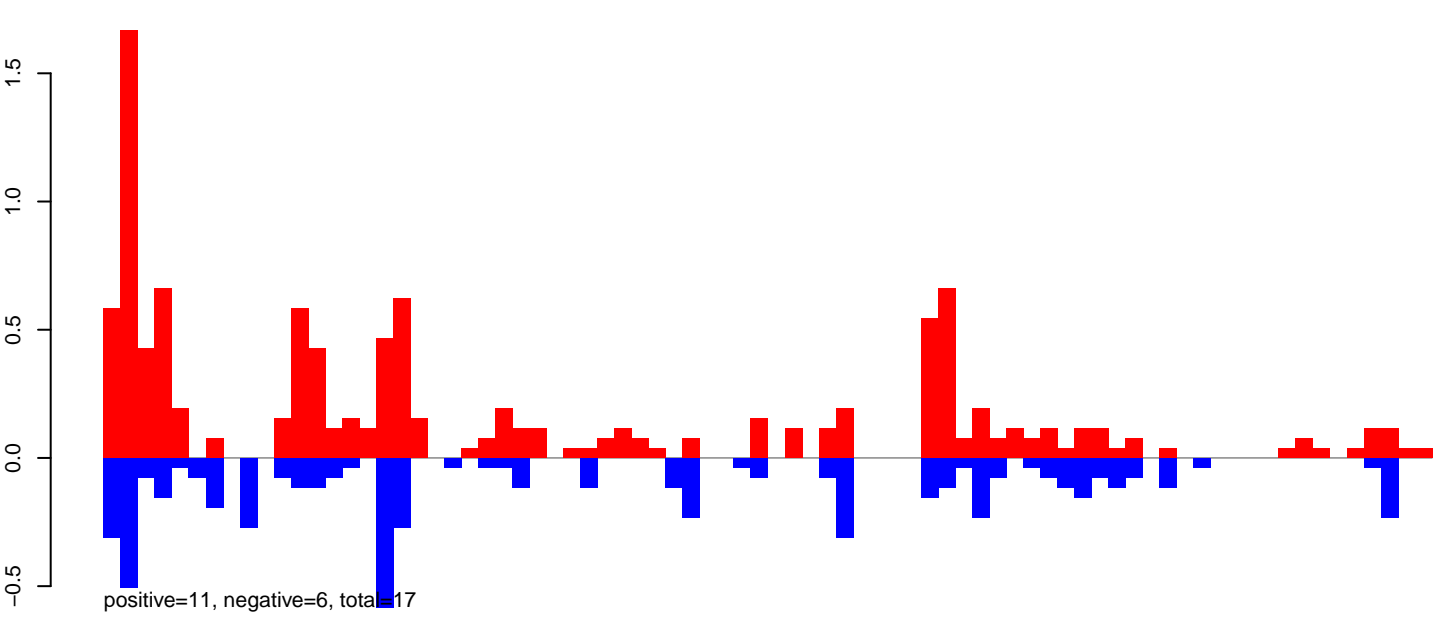
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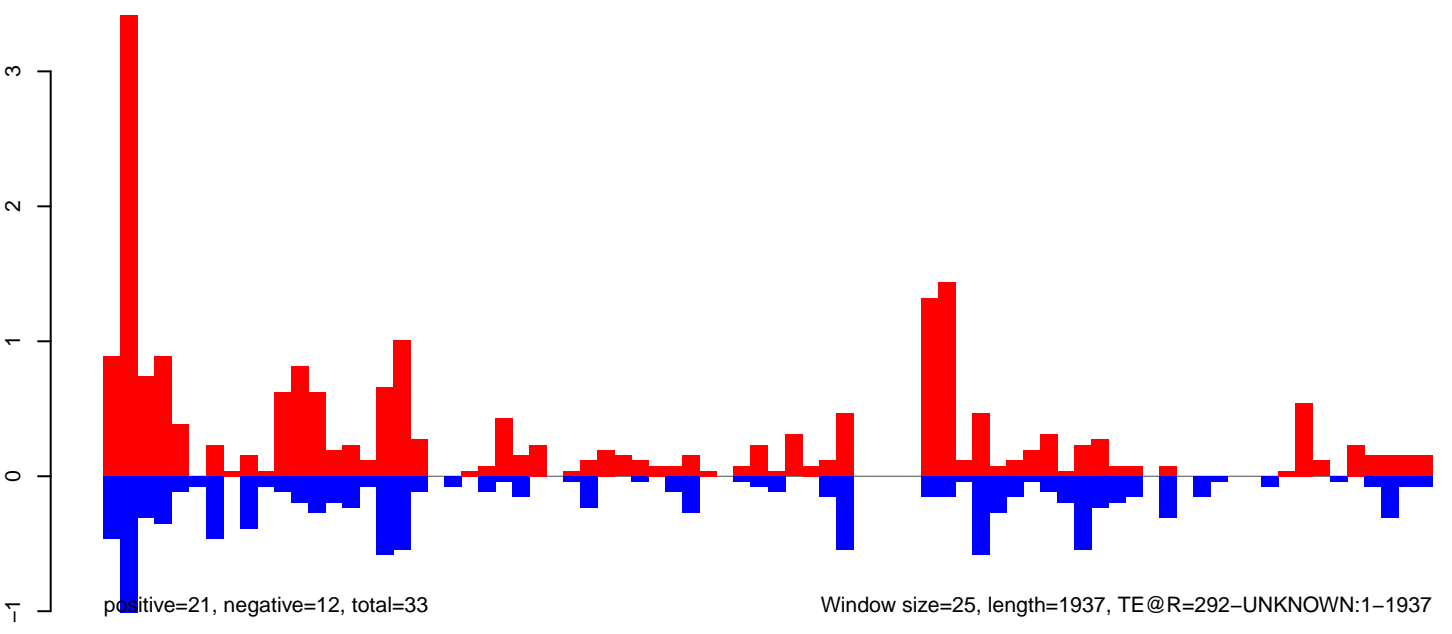
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

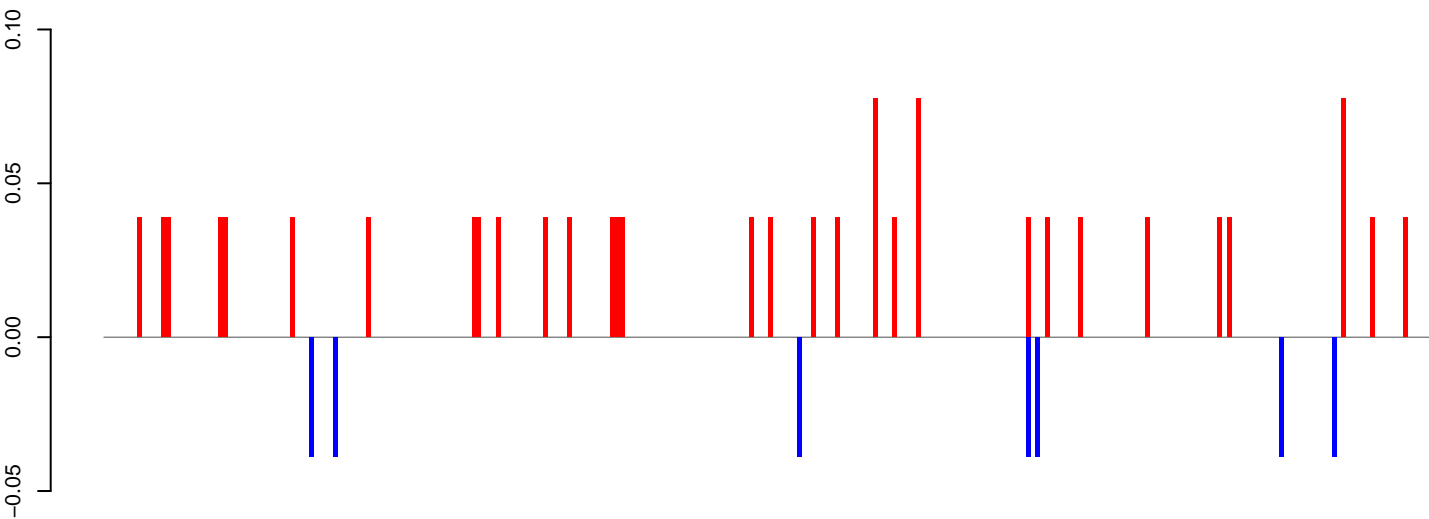


AeAeg_FcArc_GH_rep2.rep



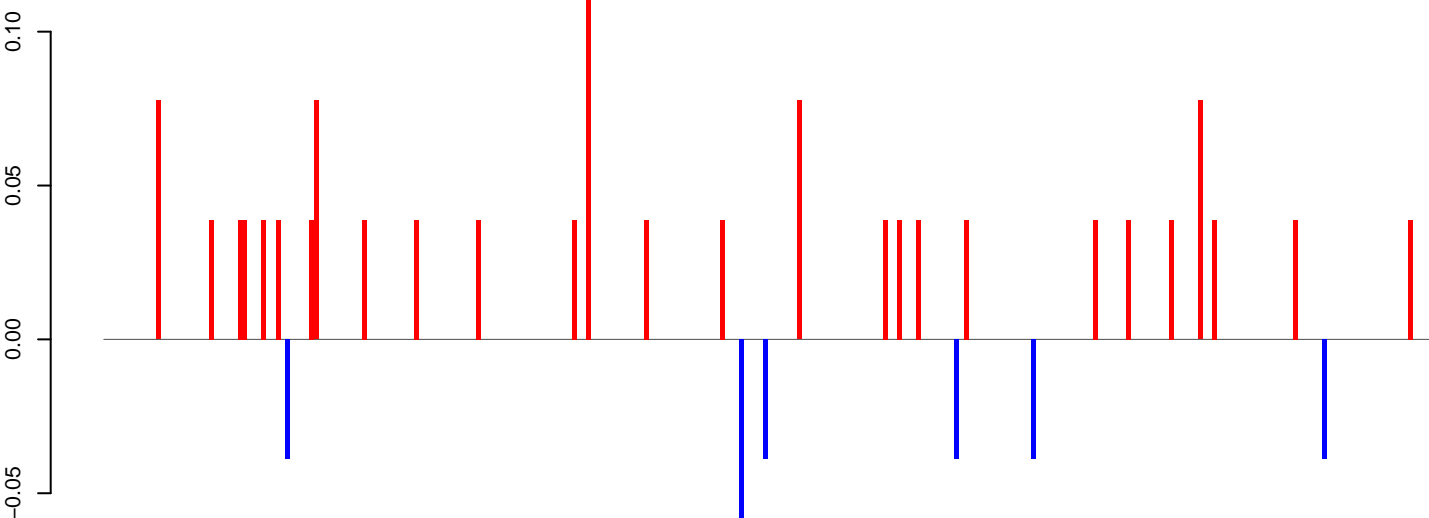
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AeAeg_Fcarc_GH_rep2.18_23.rep



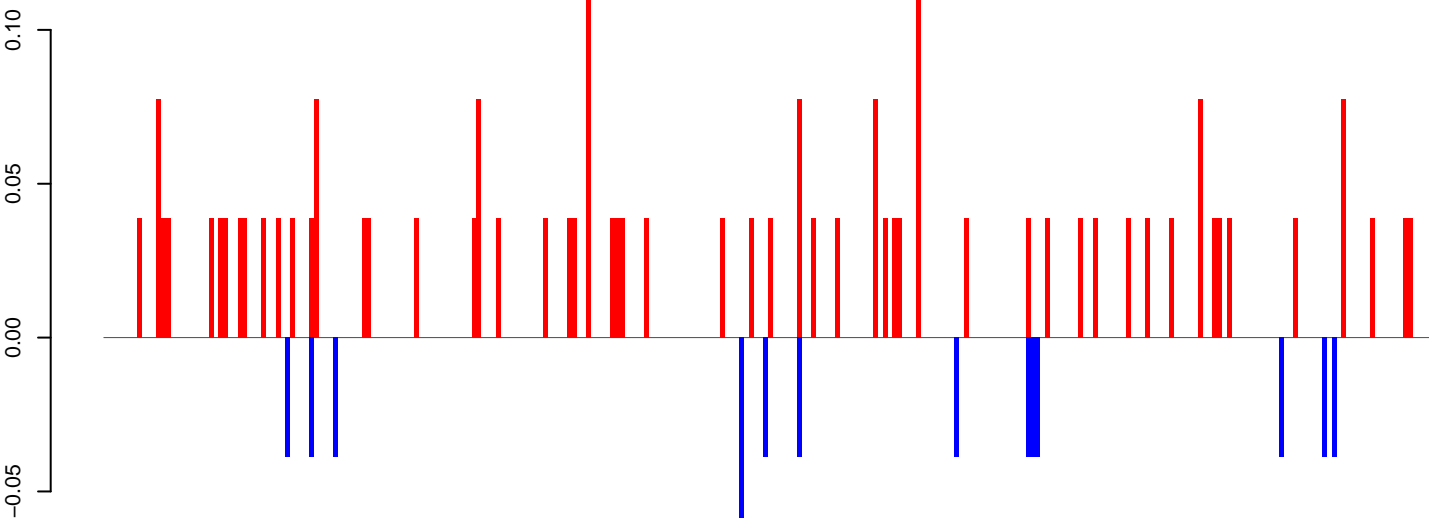
positive=1, negative=0, total=2

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=0, total=2

AeAeg_Fcarc_GH_rep2.rep

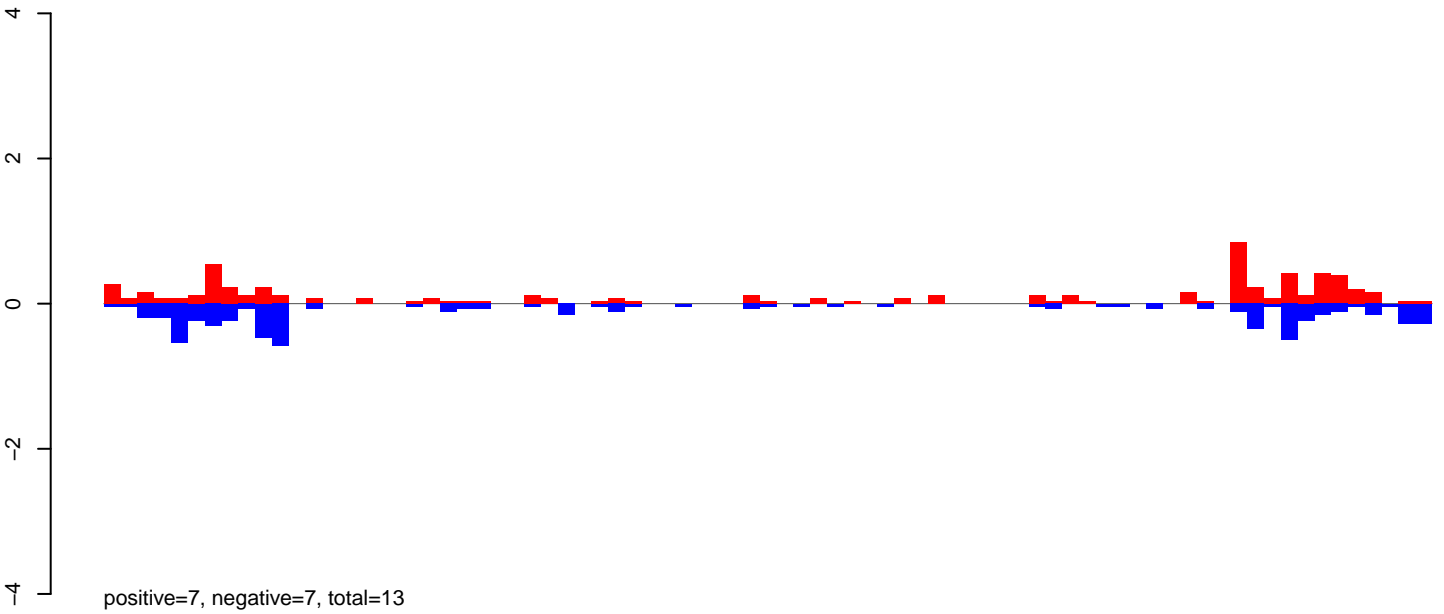


positive=3, negative=1, total=3

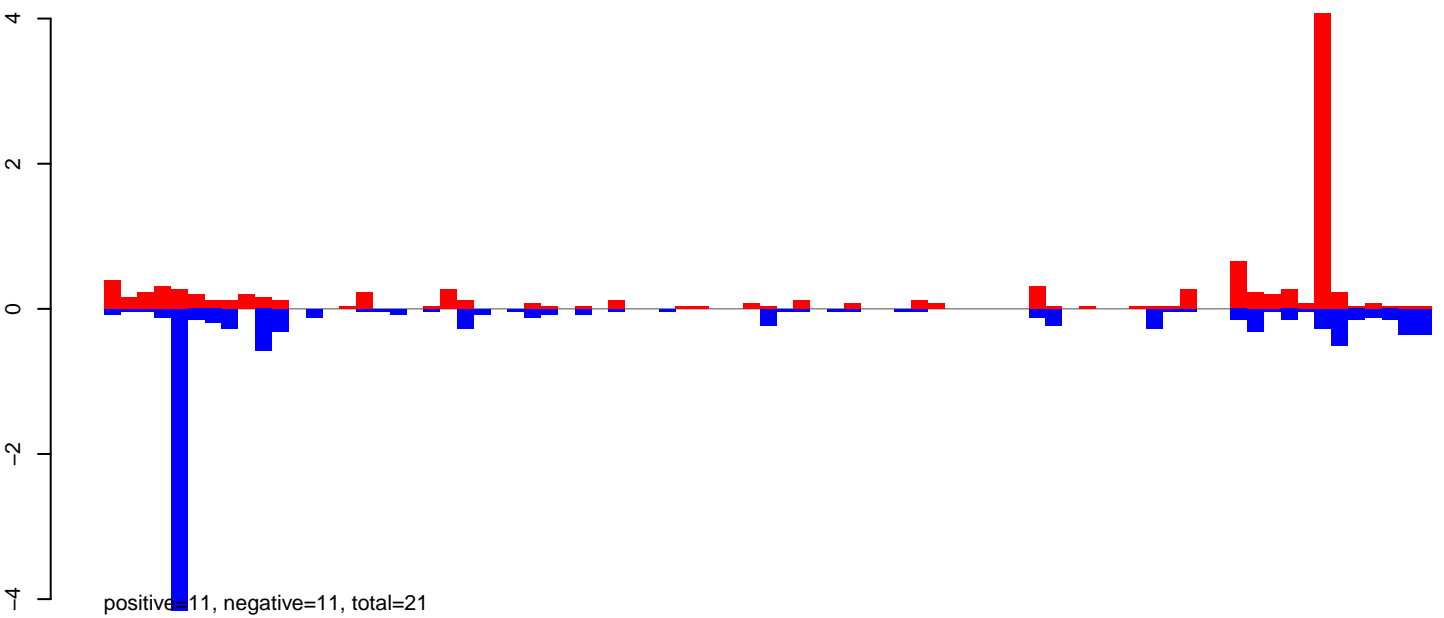
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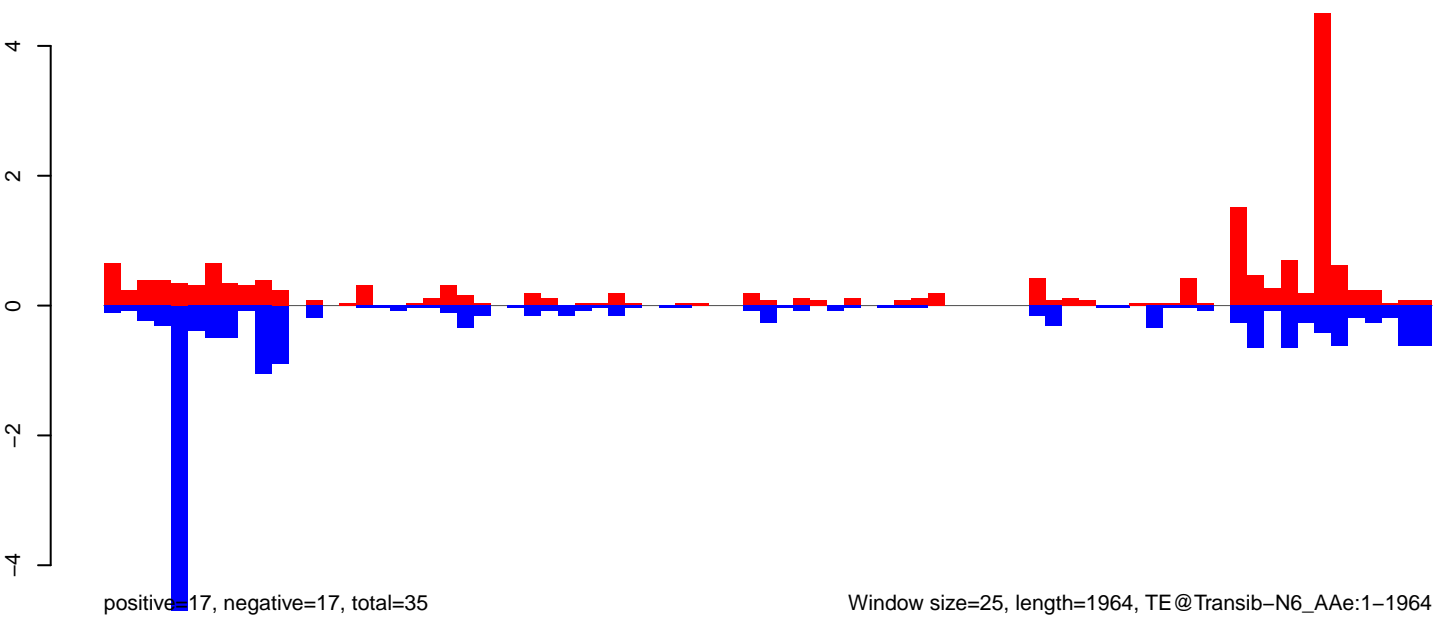
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



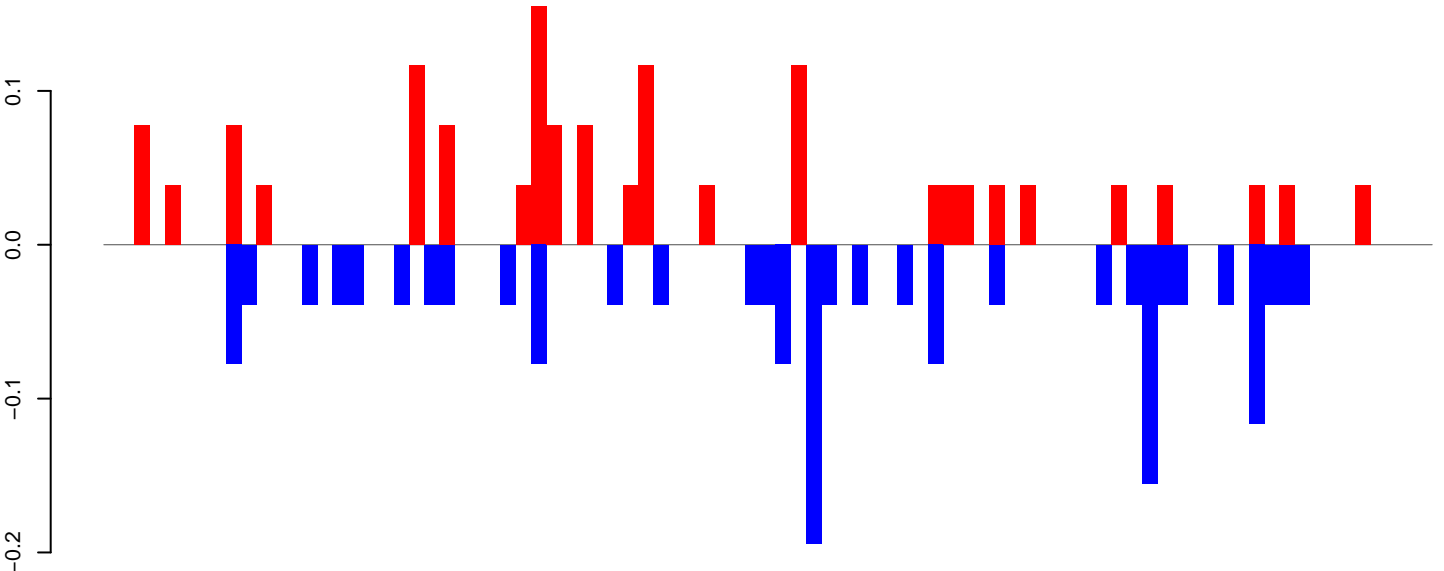
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Window size=25, length=1964, TE@Transib-N6_AAe:1-1964

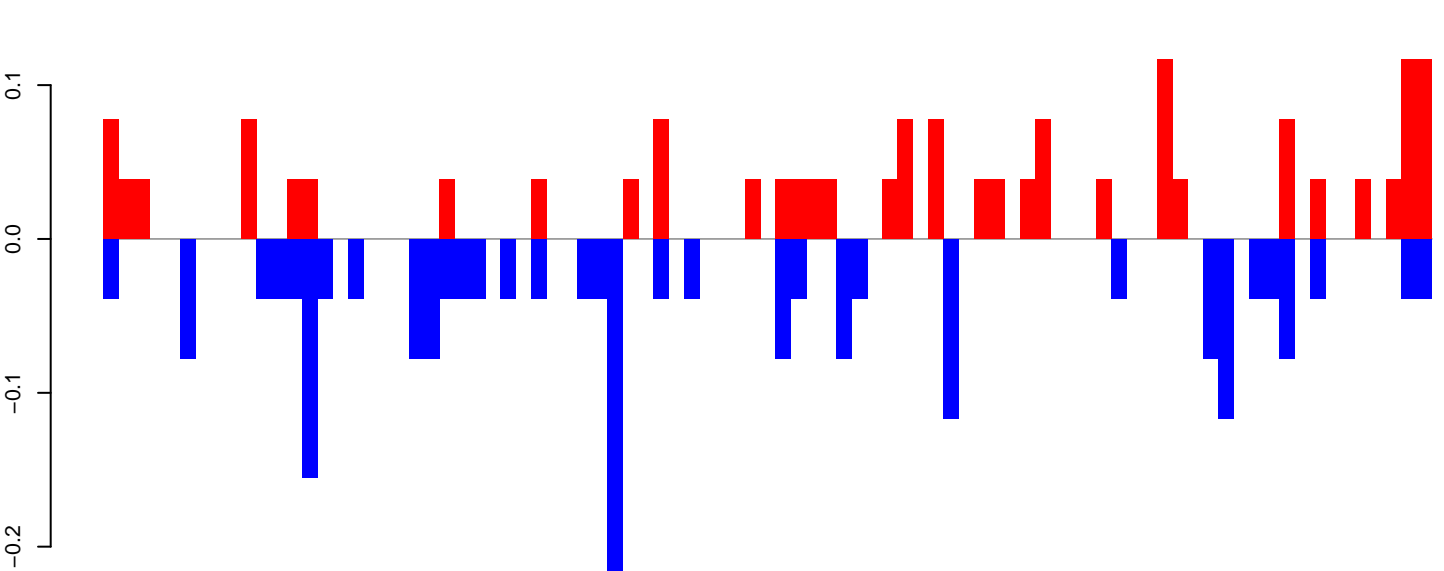
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AeAeg_FcArc_GH_rep2.18_23.rep



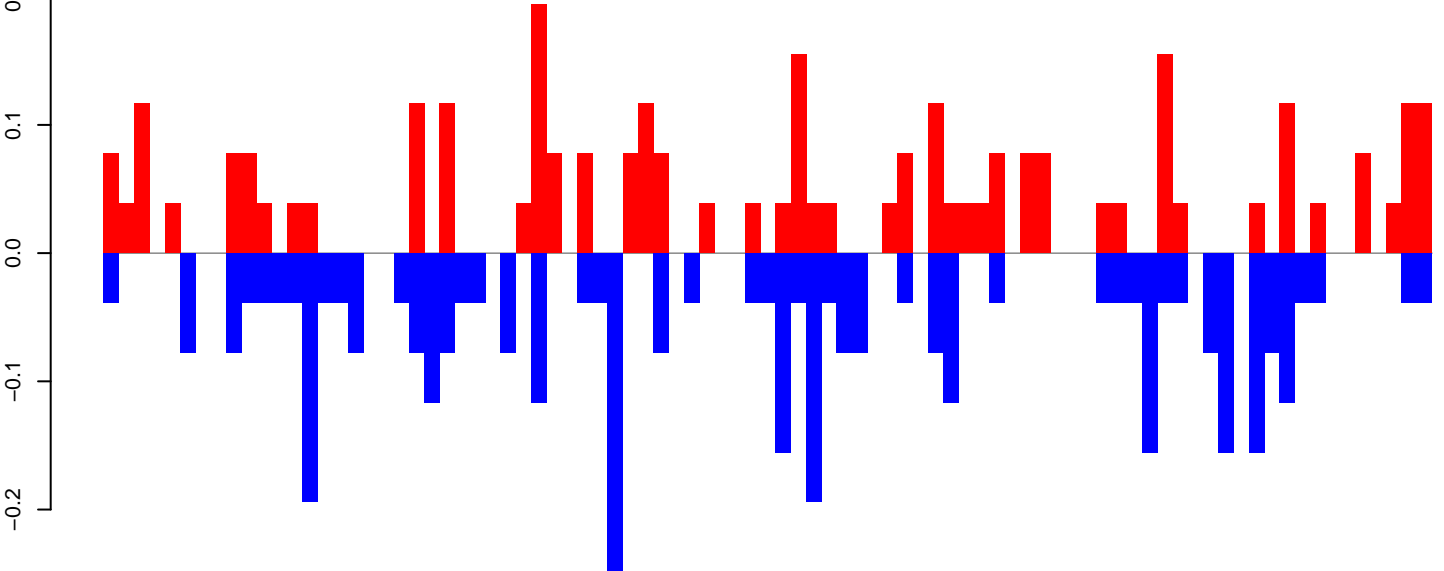
positive=1, negative=2, total=3

AeAeg_FcArc_GH_rep2.24_35.rep



positive=2, negative=2, total=4

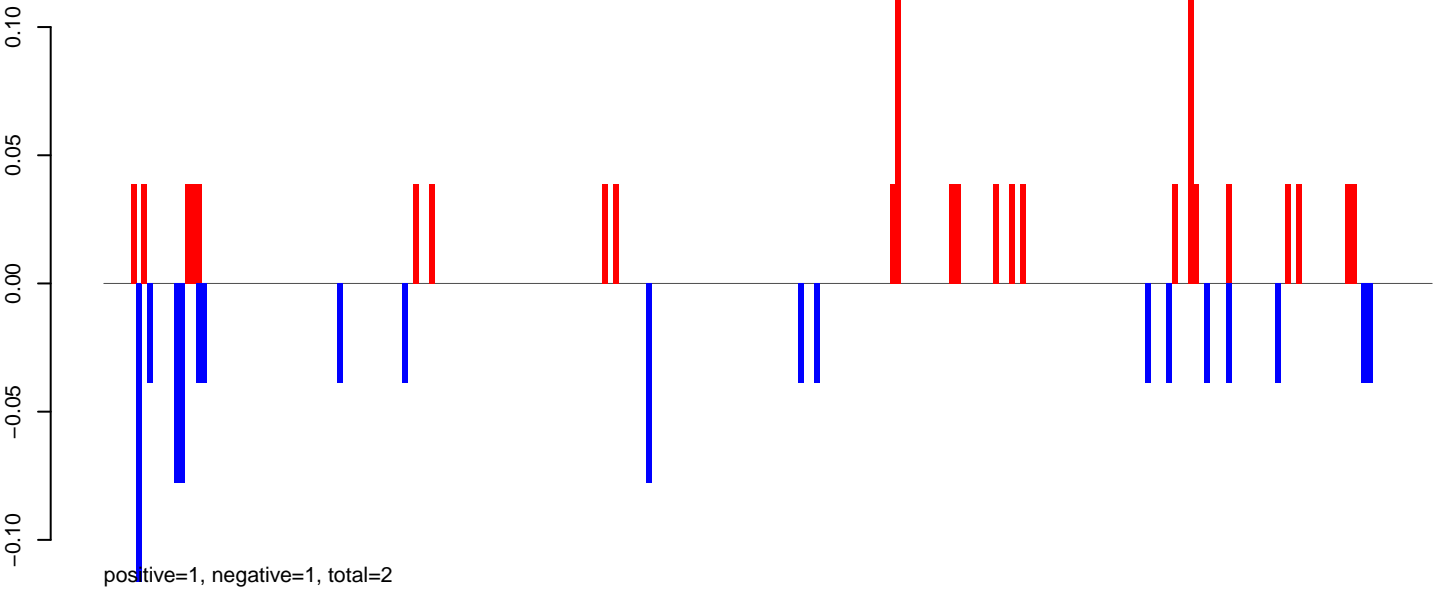
AeAeg_FcArc_GH_rep2.rep



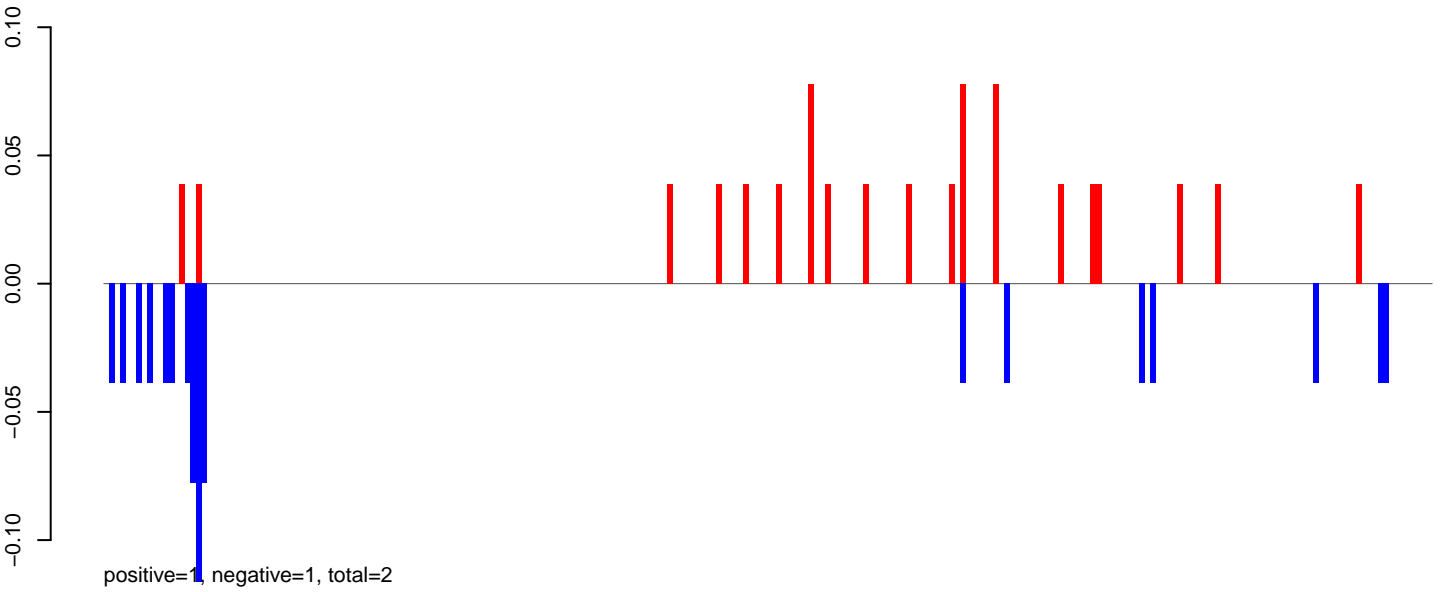
positive=3, negative=4, total=7

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

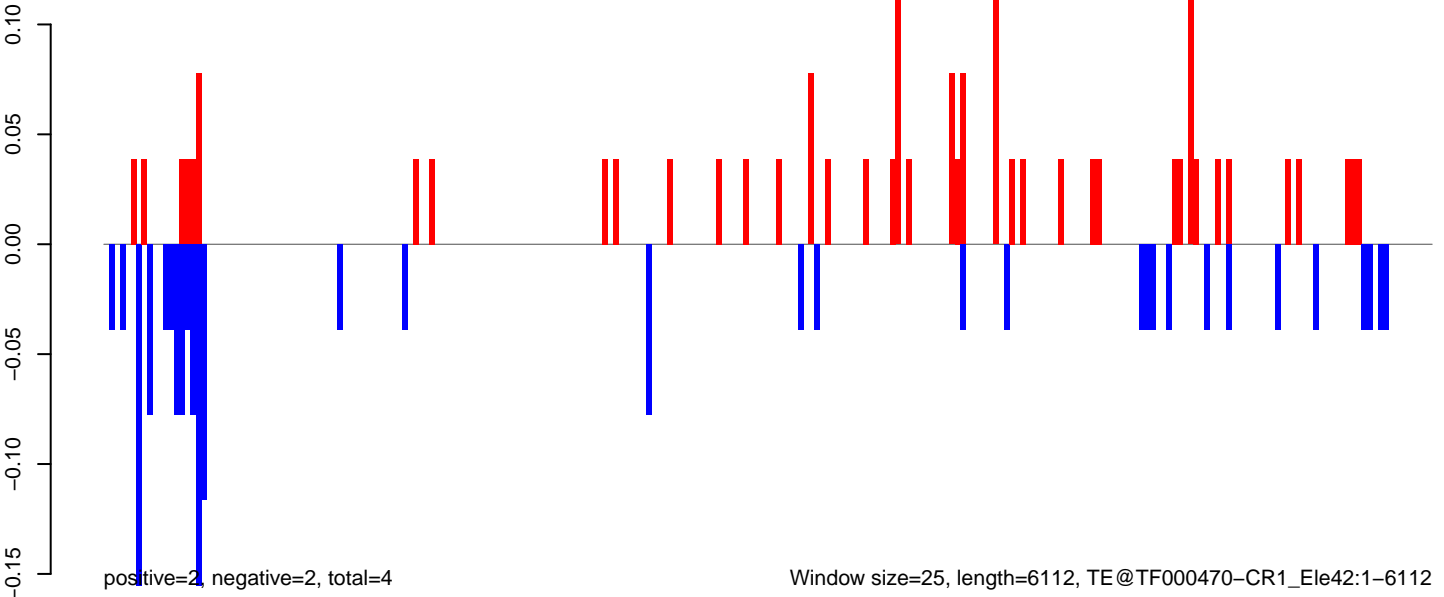
AeAeg_FcArc_GH_rep2.18_23.rep



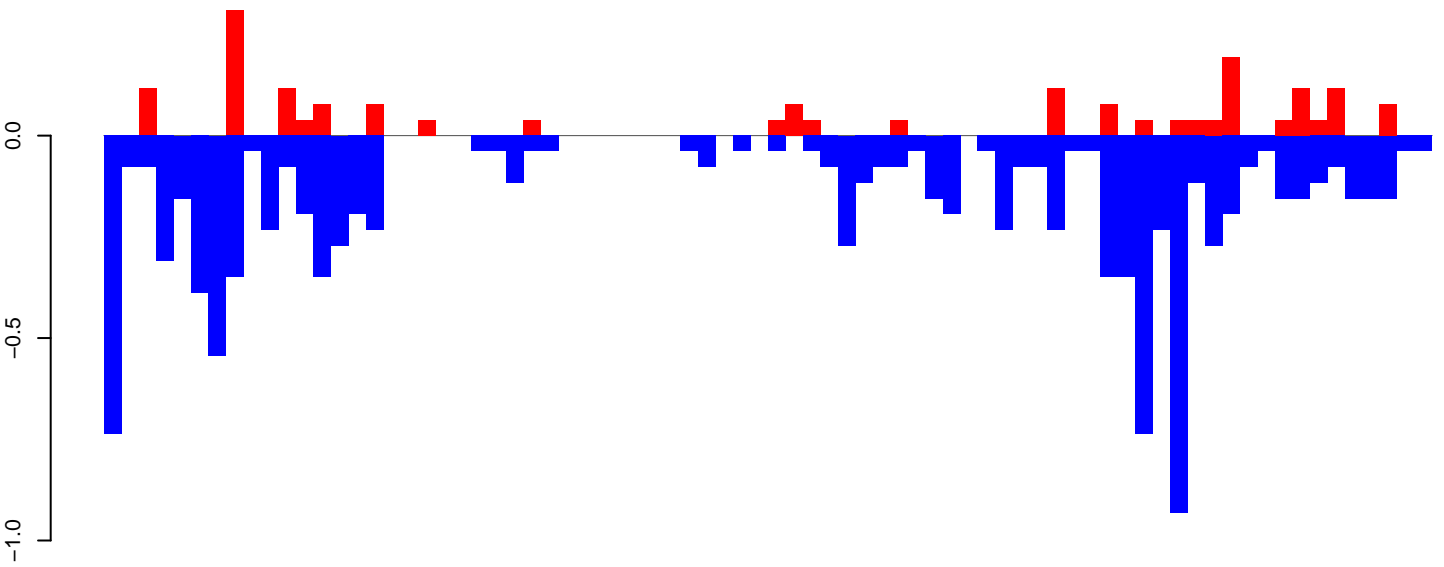
AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

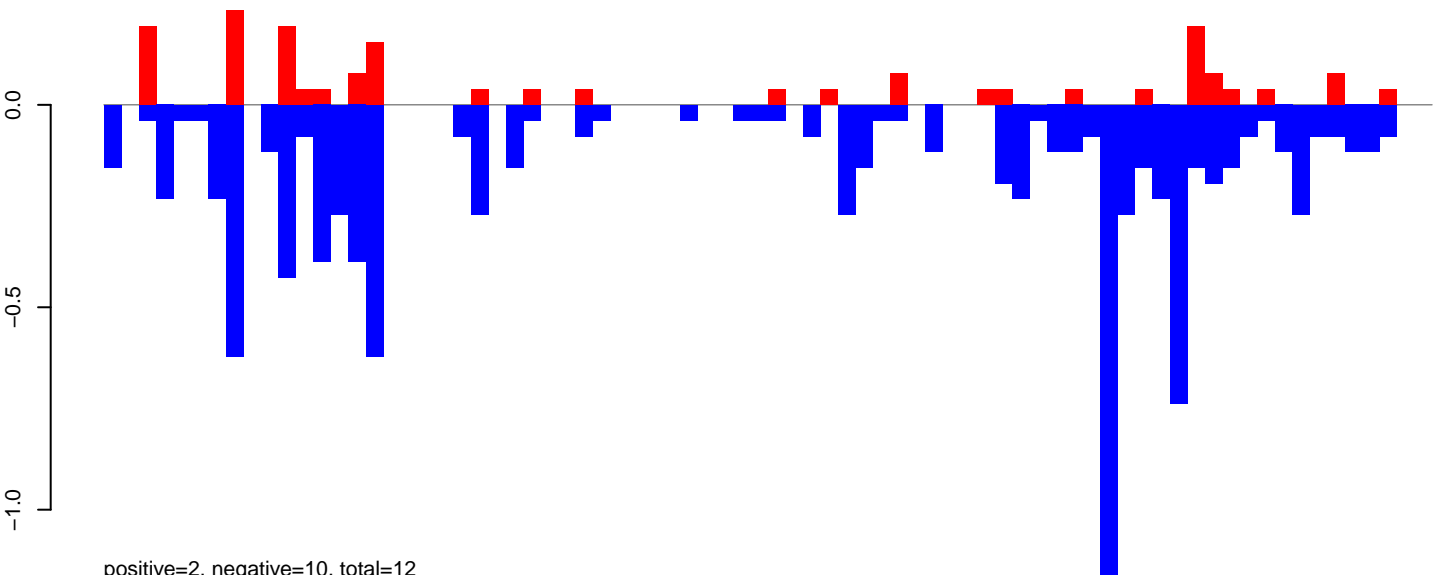


AeAeg_Fcarc_GH_rep2.18_23.rep



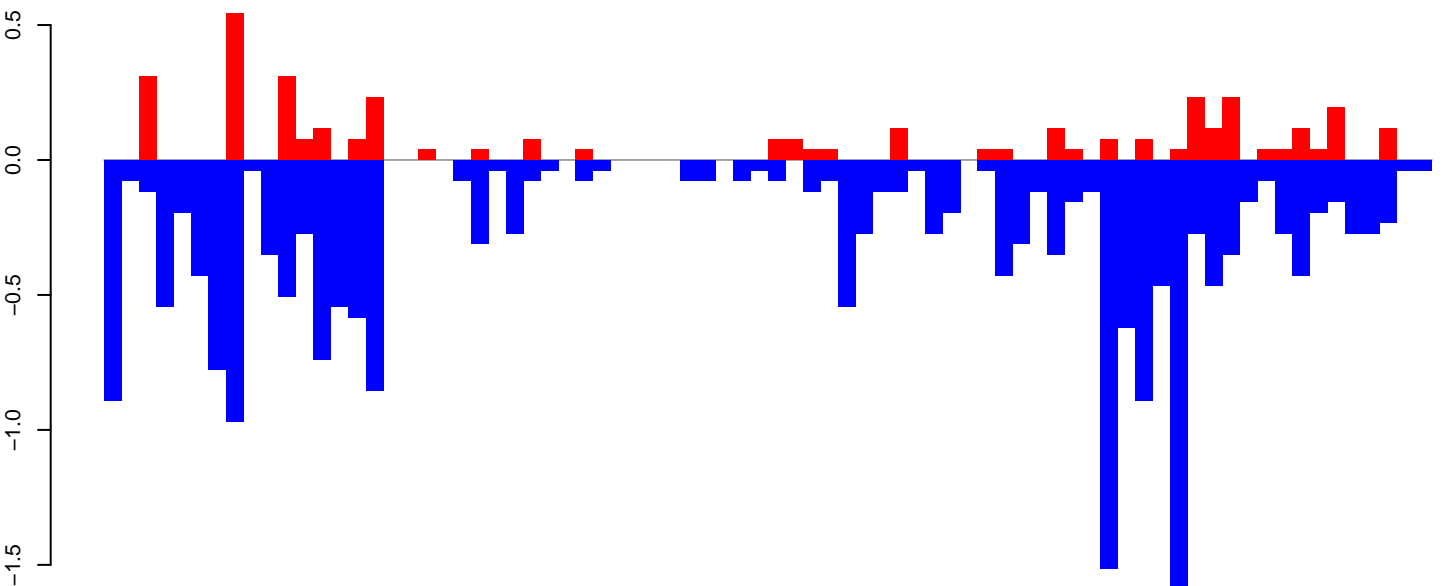
positive=2, negative=11, total=13

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=2, negative=10, total=12

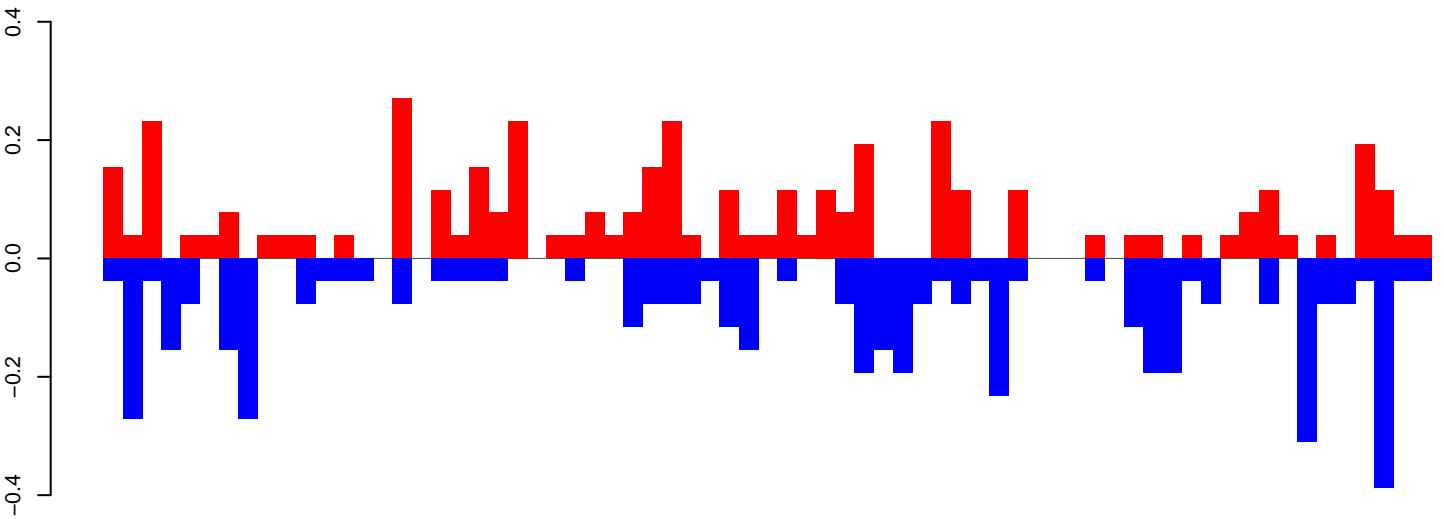
AeAeg_Fcarc_GH_rep2.rep



positive=4, negative=21, total=25

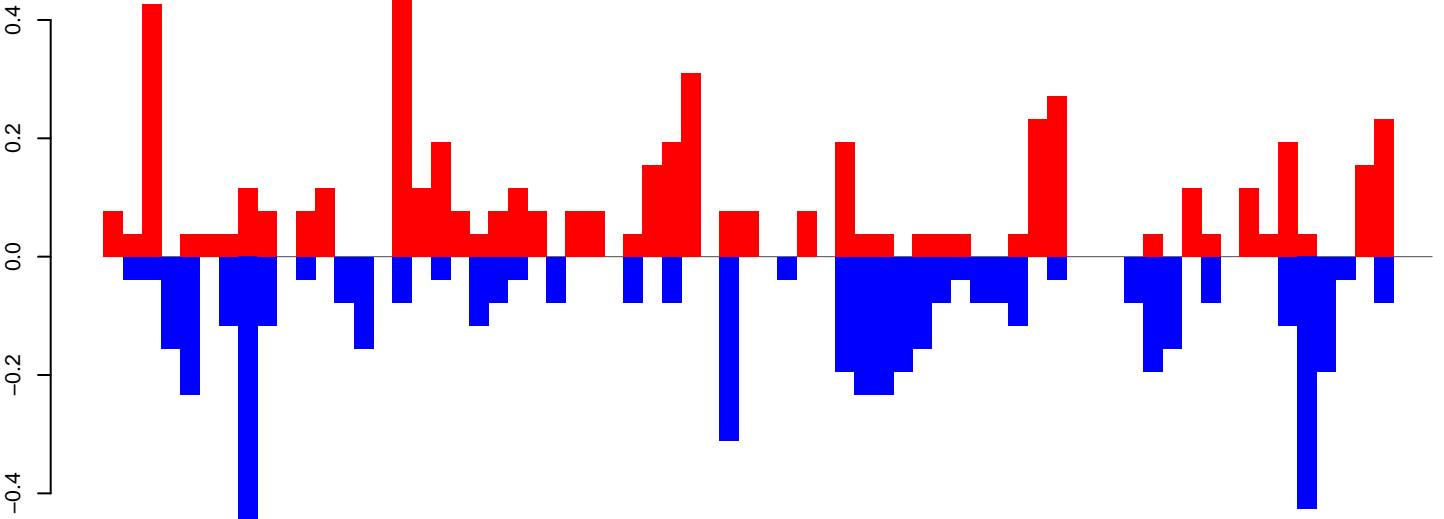
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AeAeg_FcArc_GH_rep2.18_23.rep



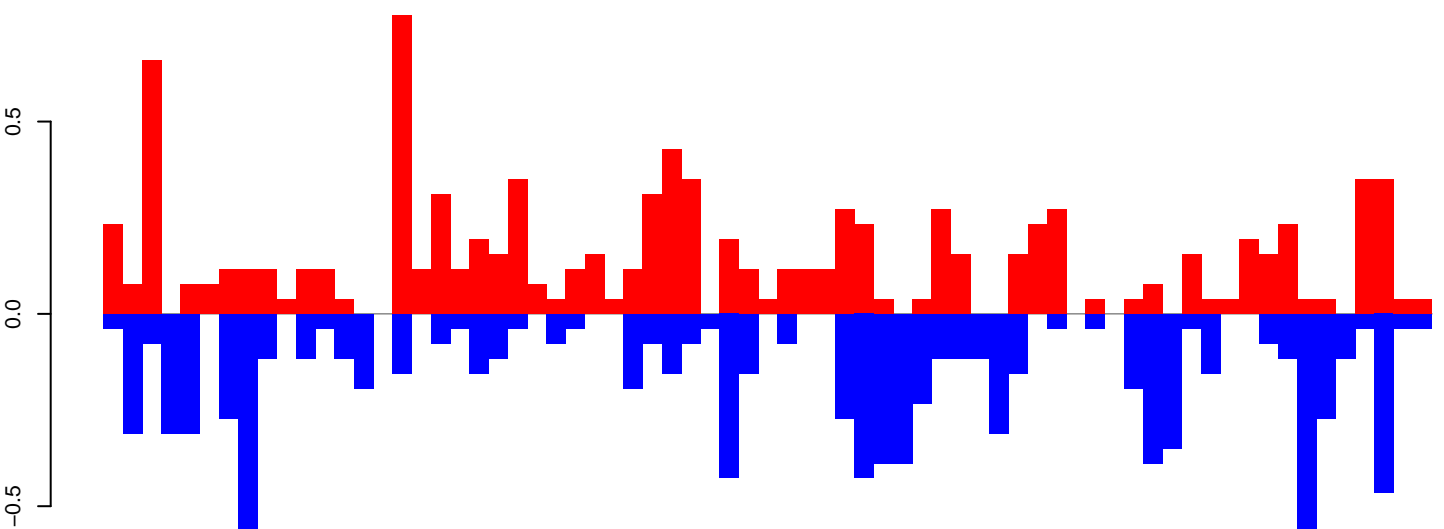
positive=4, negative=5, total=9

AeAeg_FcArc_GH_rep2.24_35.rep



positive=5, negative=5, total=10

AeAeg_FcArc_GH_rep2.rep

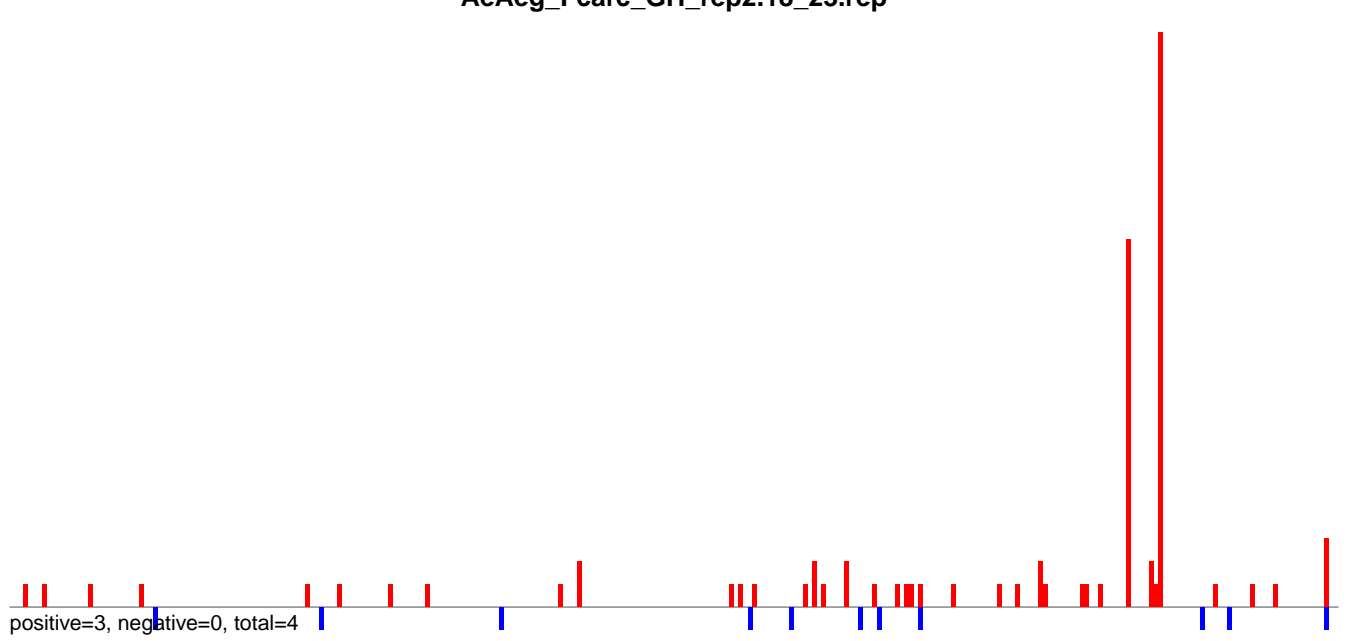


positive=10, negative=10, total=20

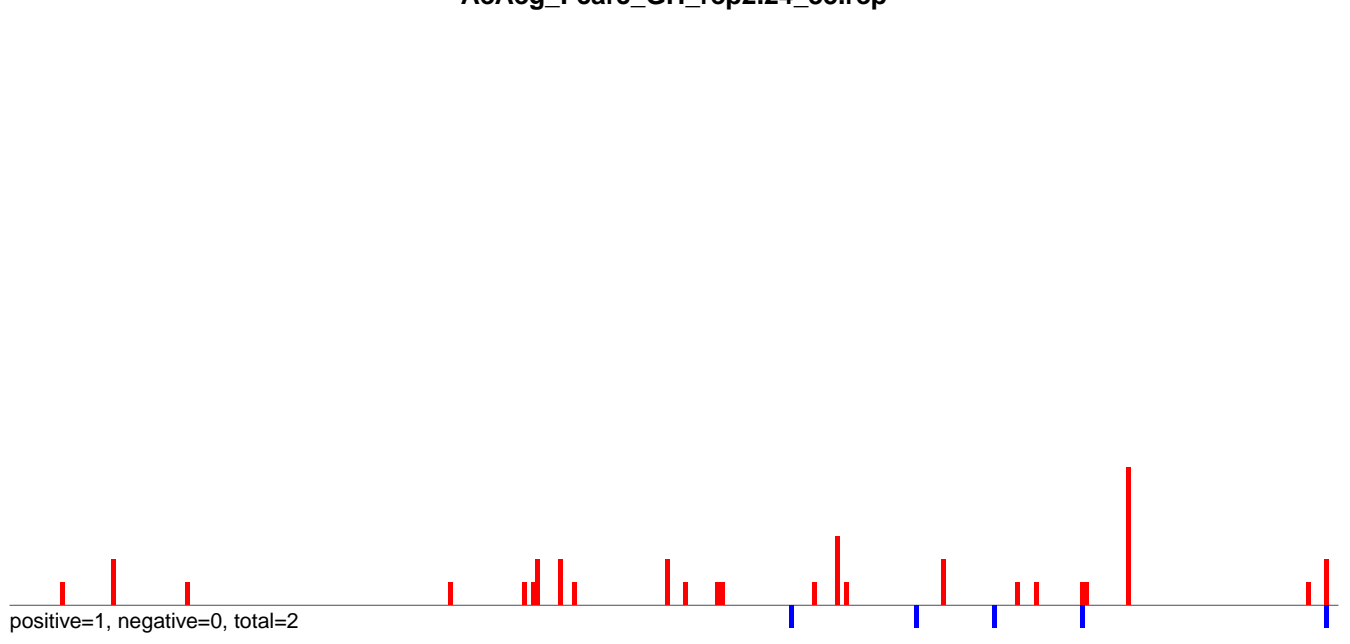
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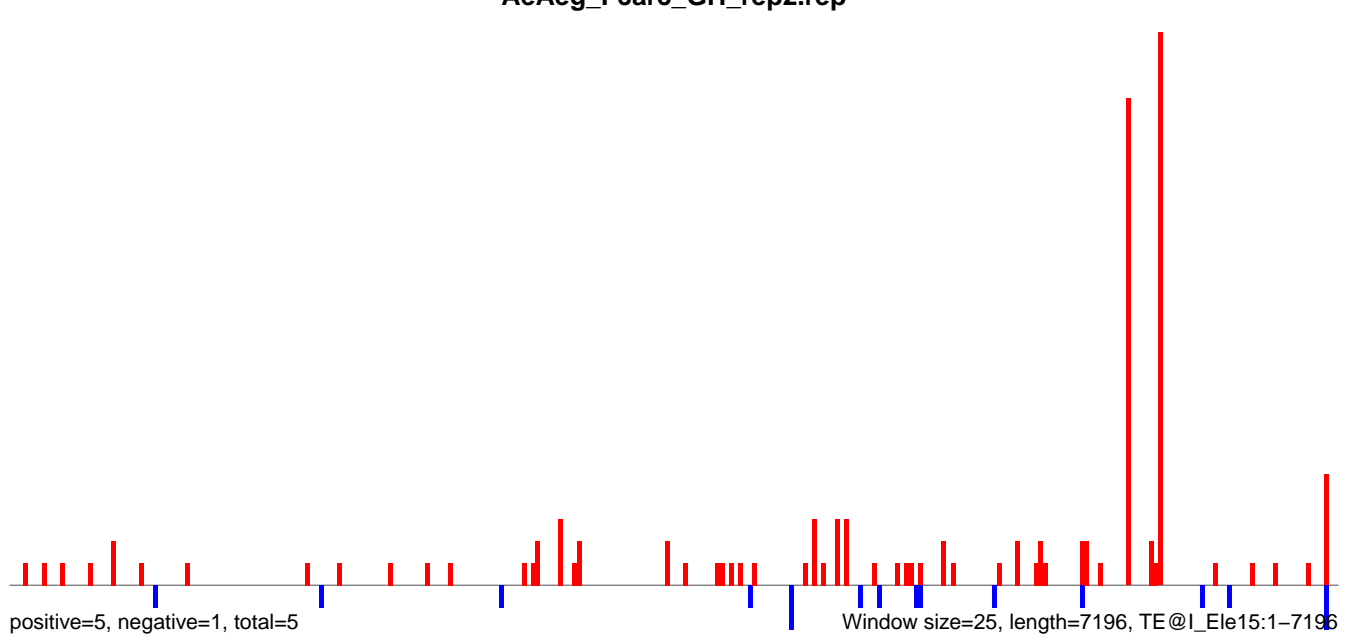
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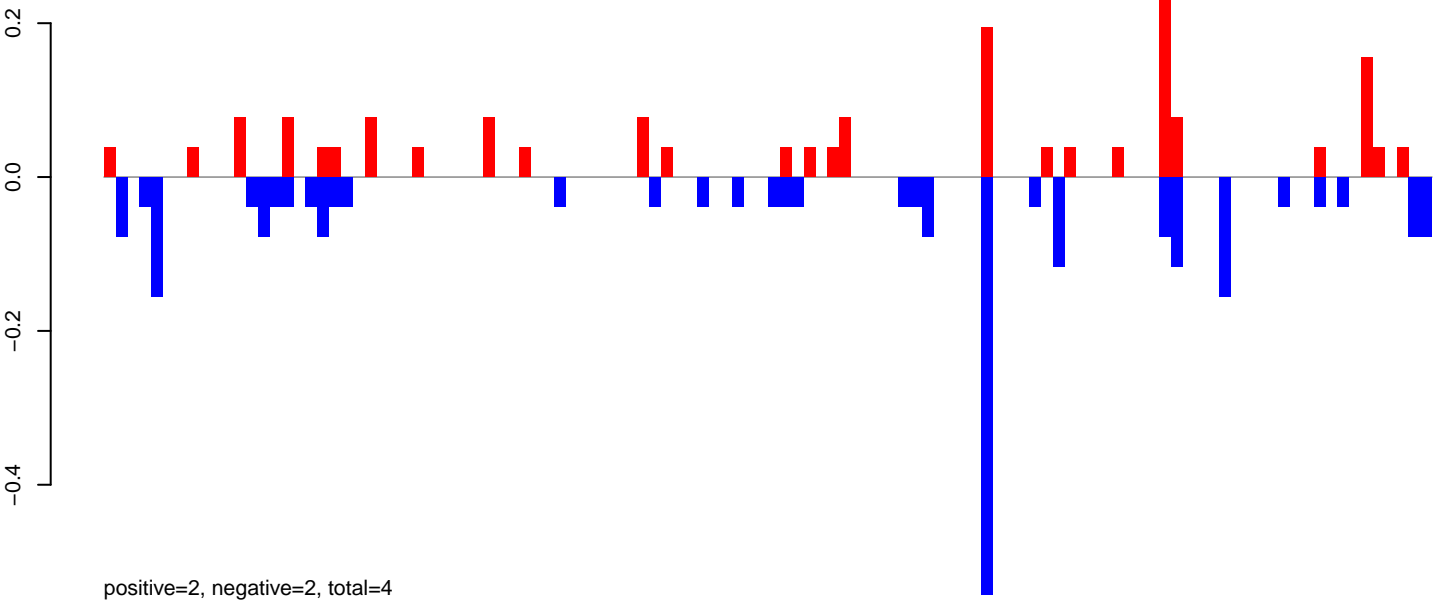
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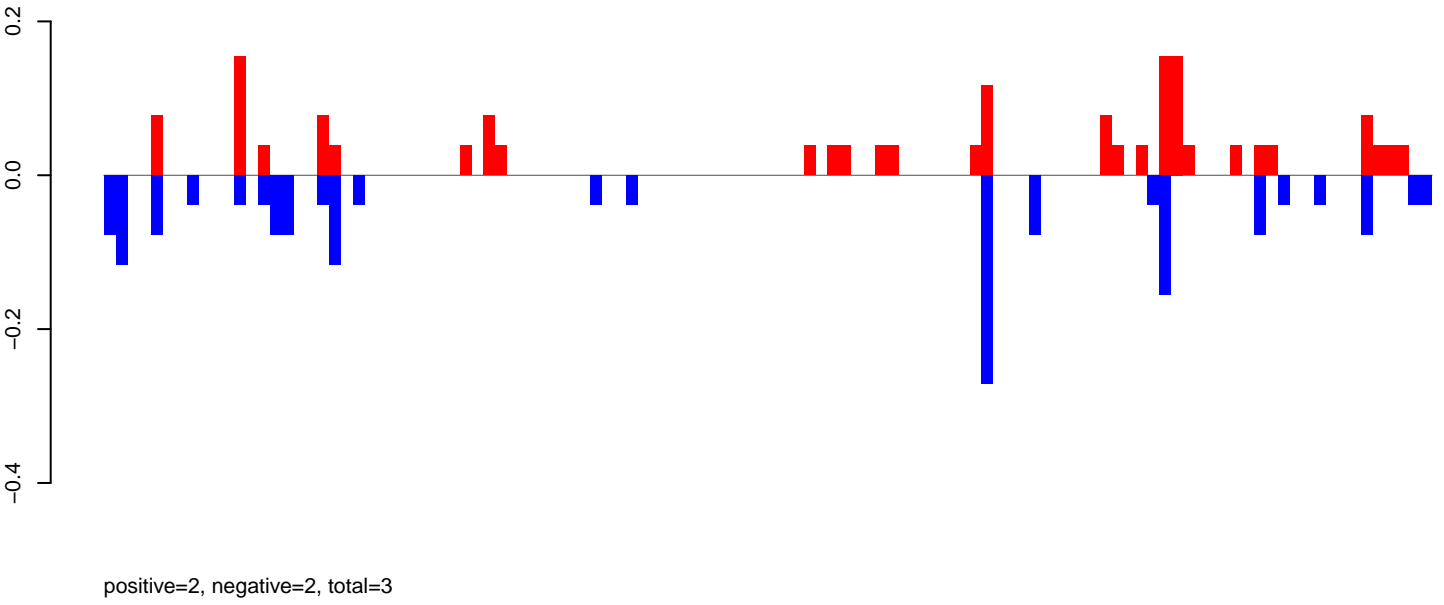
AeAeg_Fcarc_GH_rep2.rep



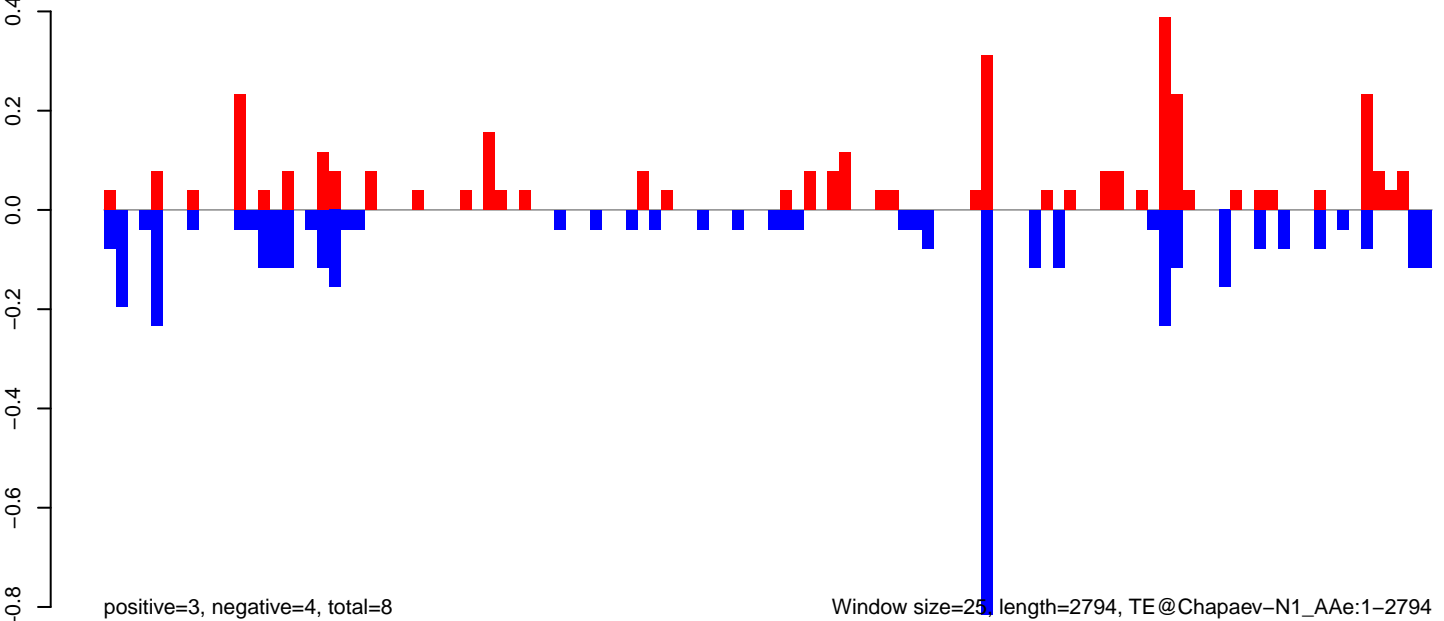
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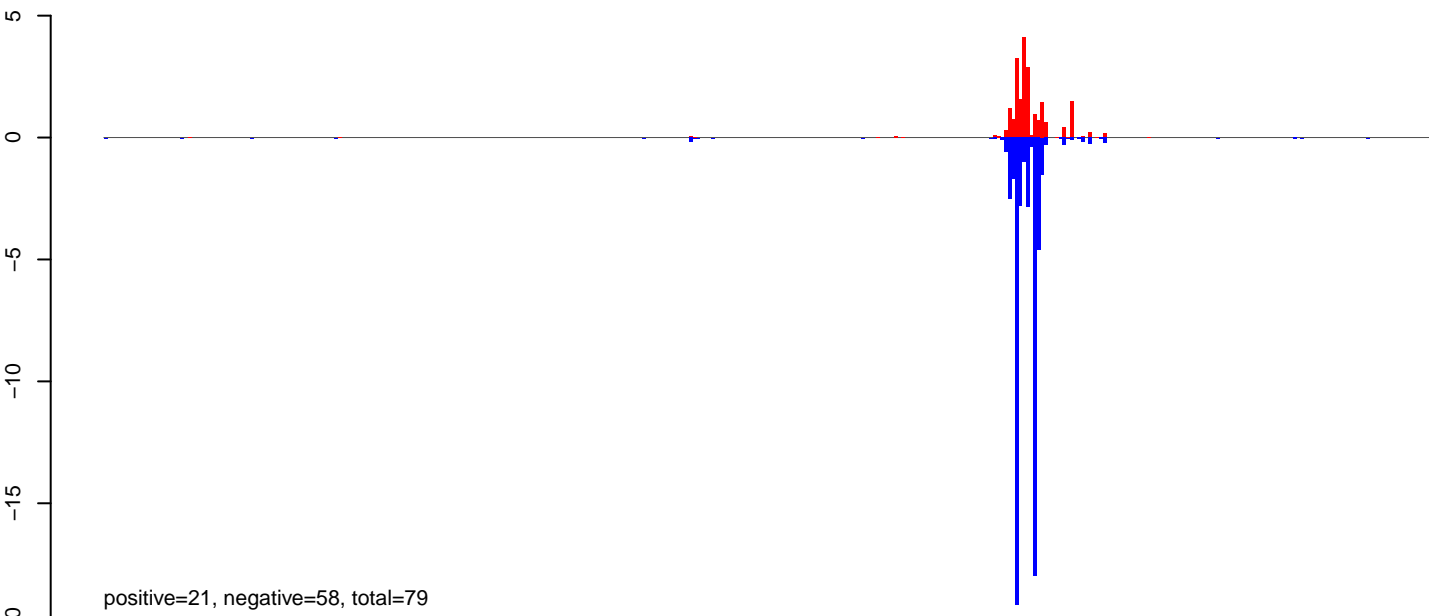
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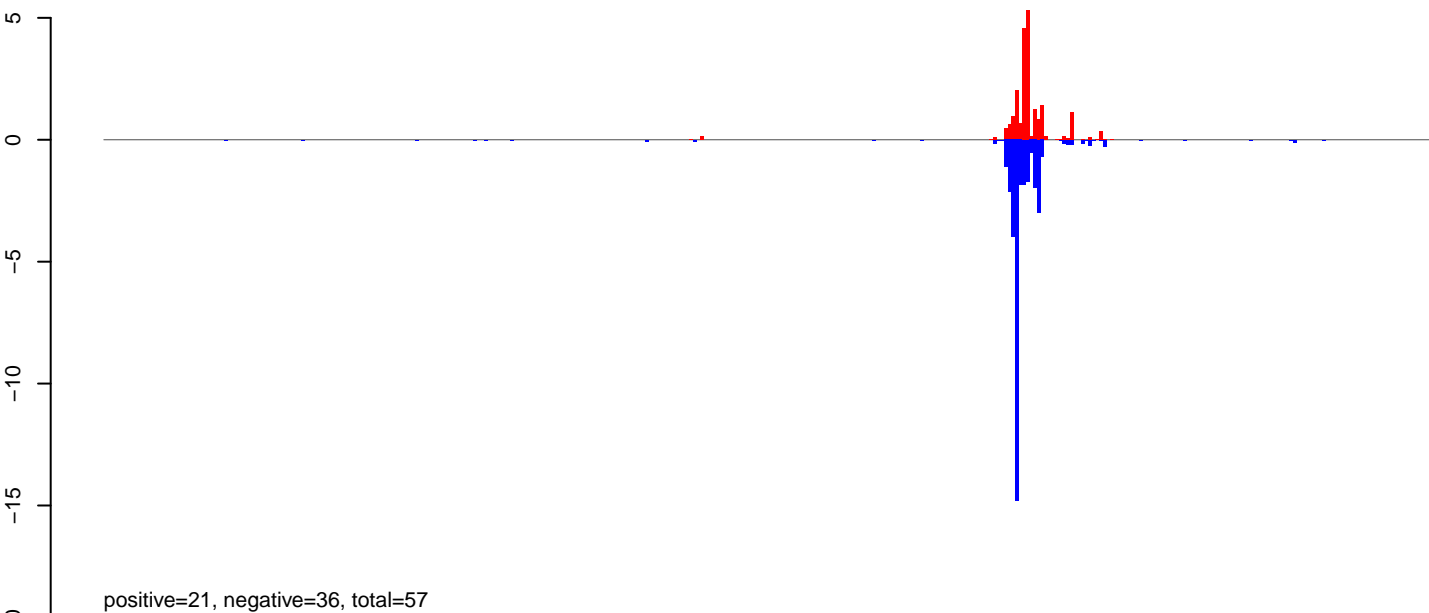
AeAeg_Fcarc_GH_rep2.rep



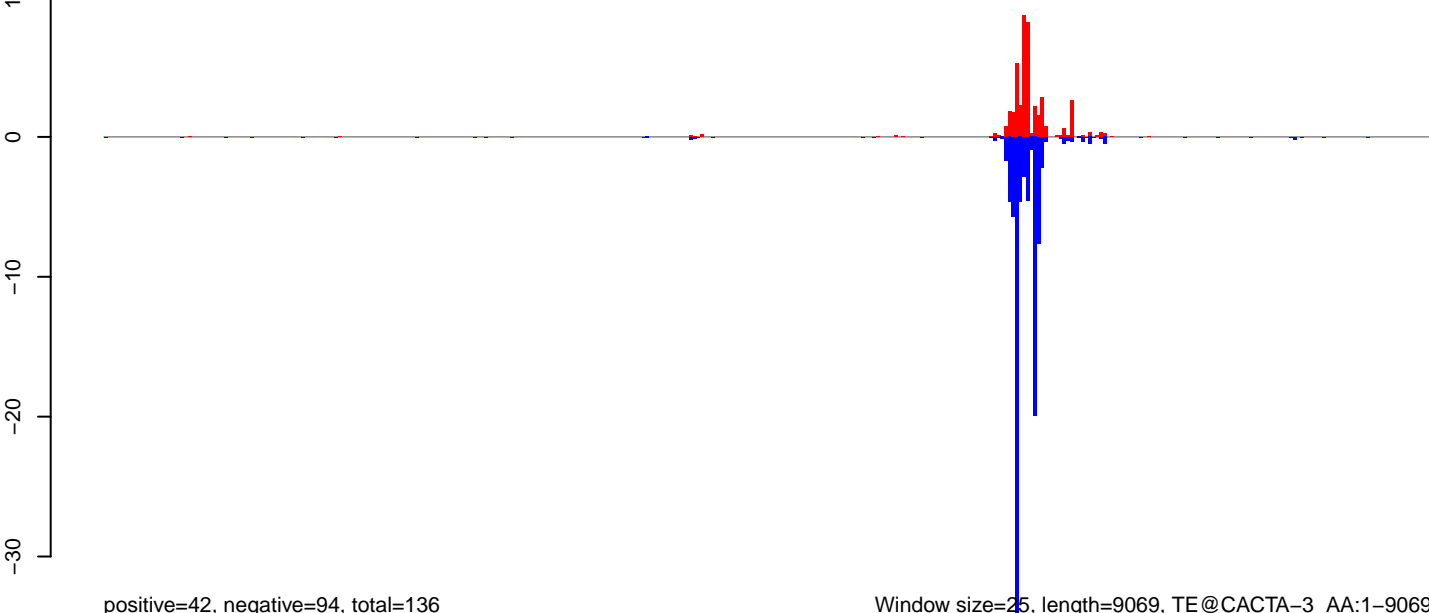
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



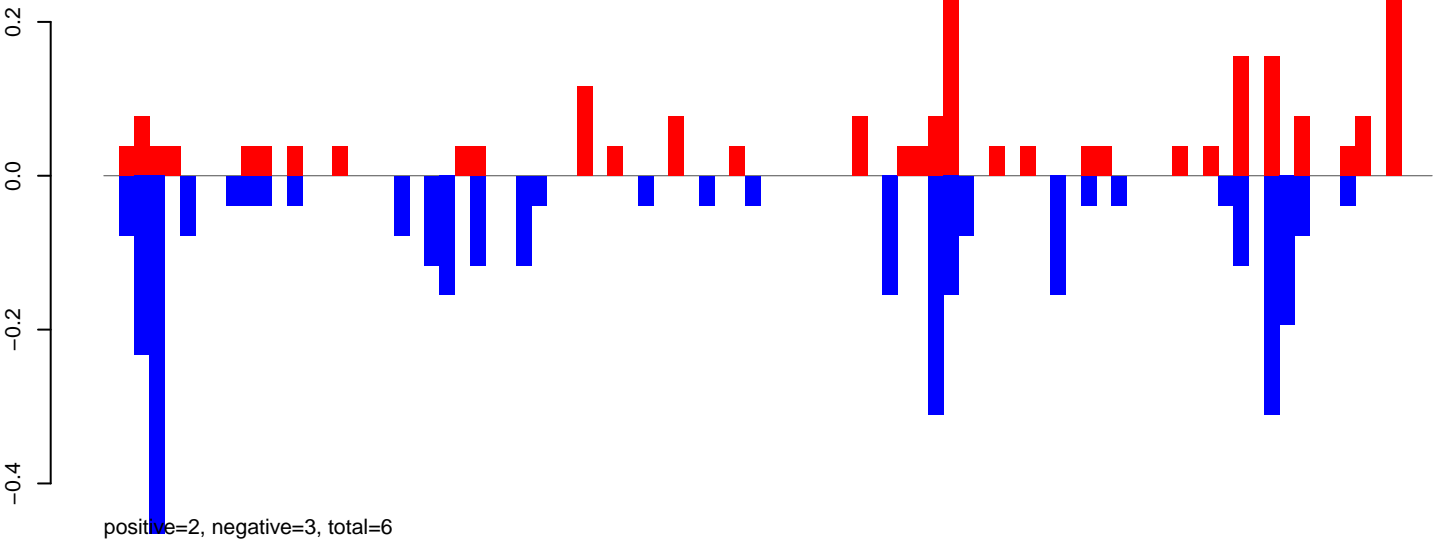
AeAeg_FcArc_GH_rep2.rep



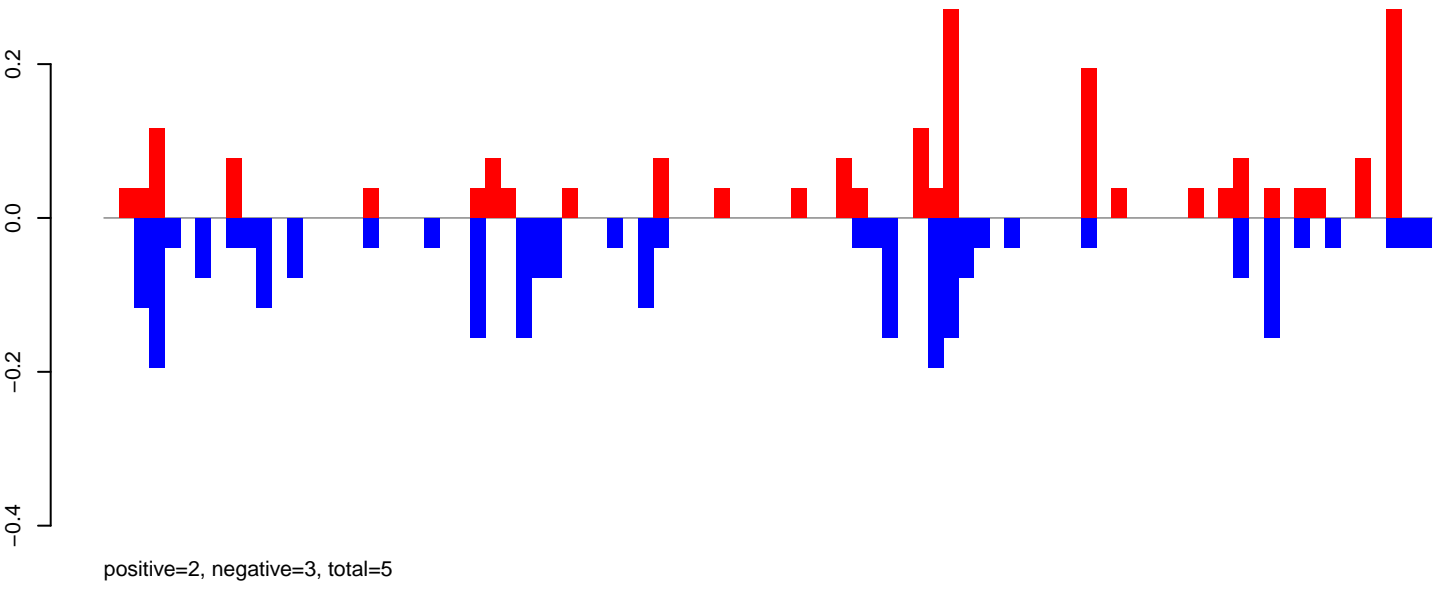
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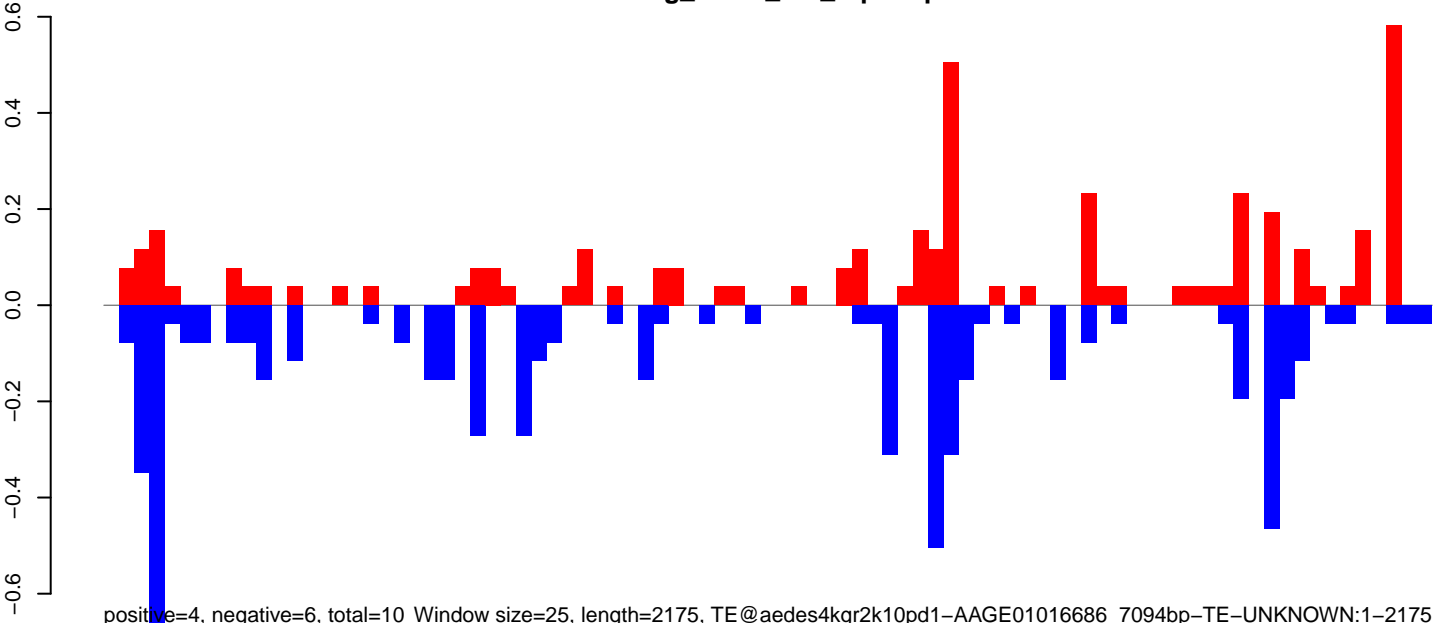
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

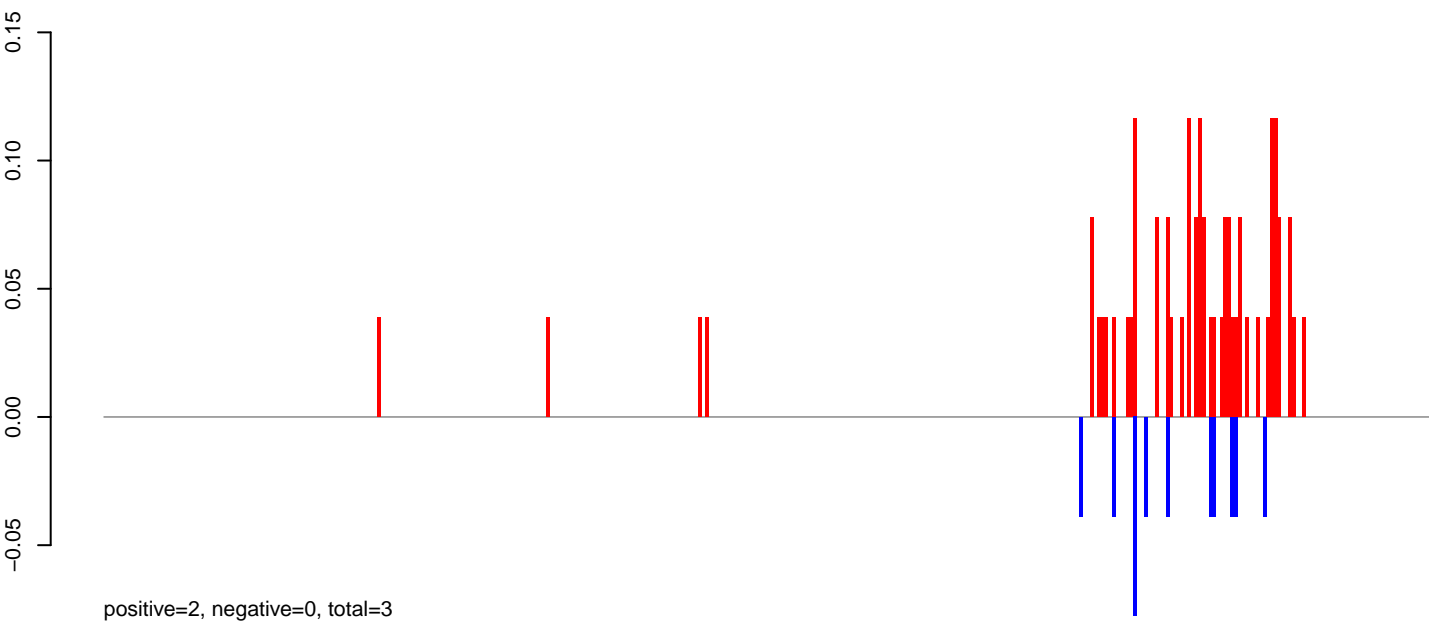


AeAeg_FcArc_GH_rep2.rep

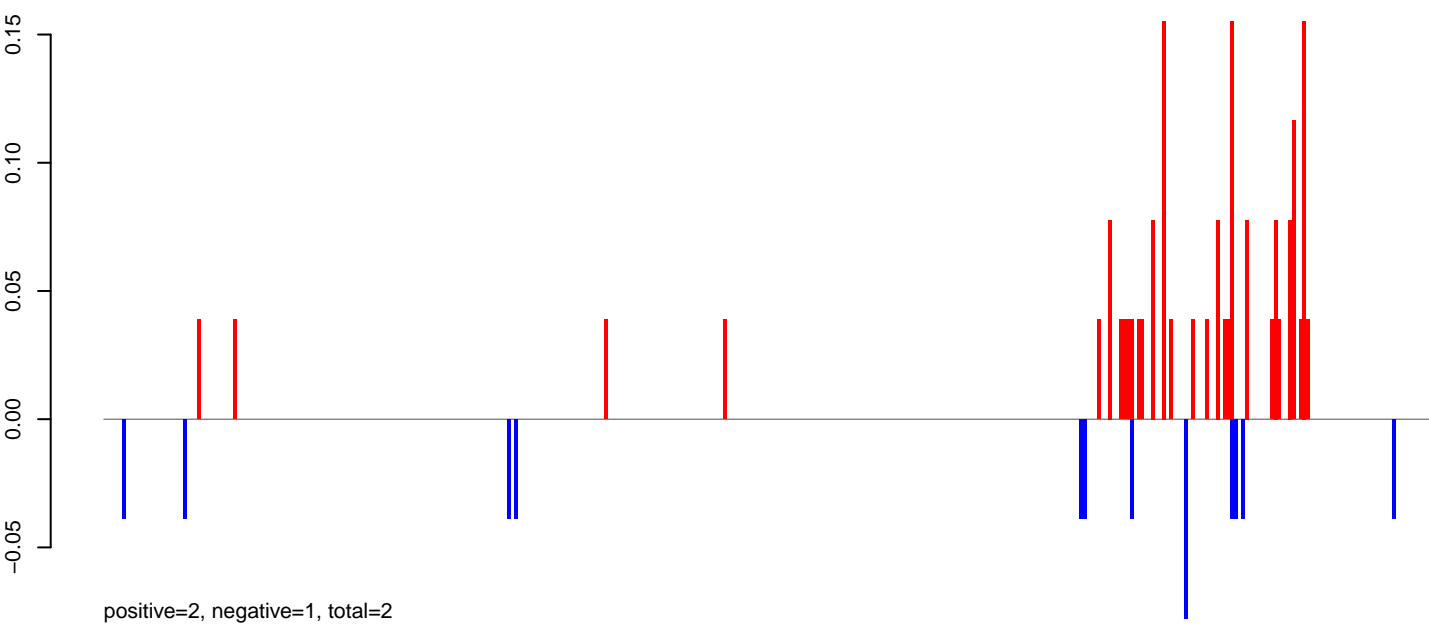


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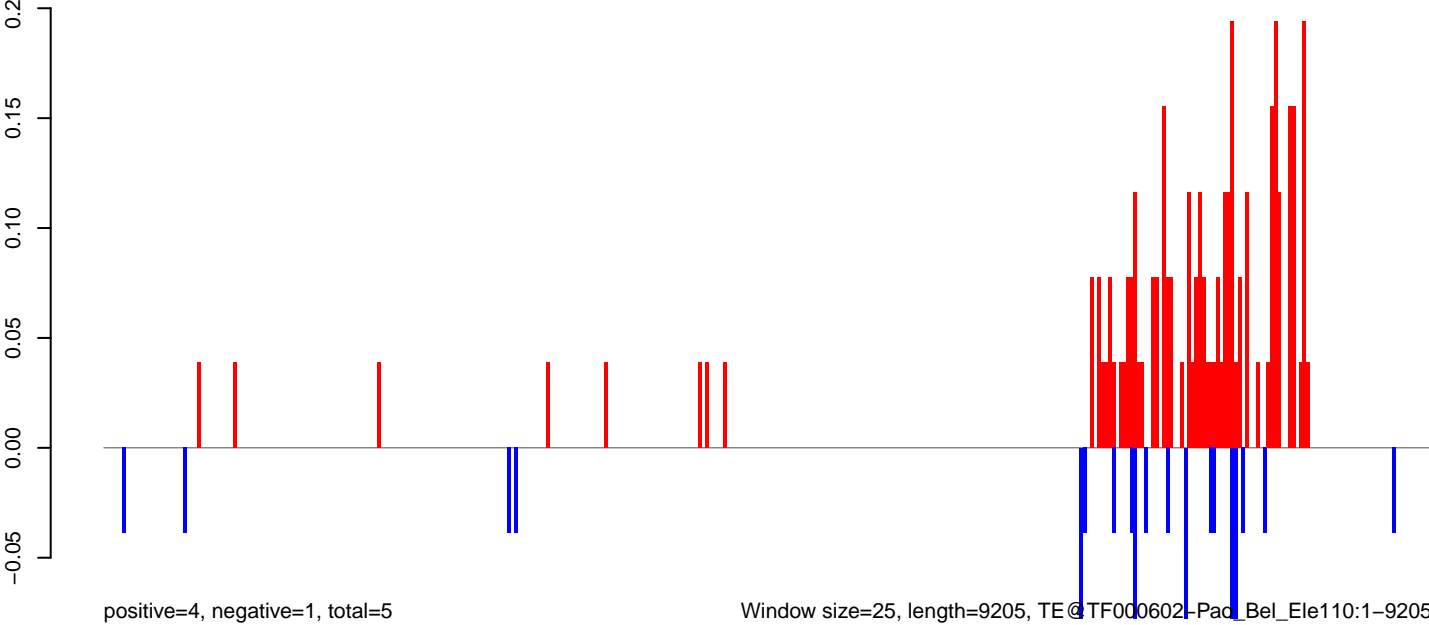
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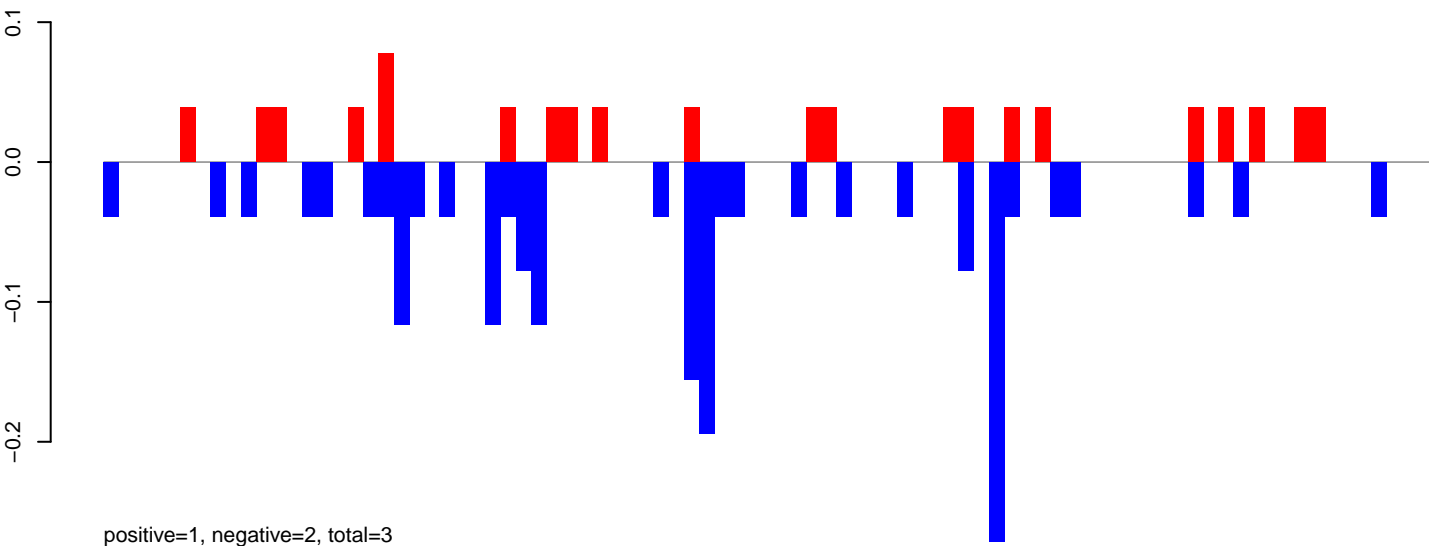
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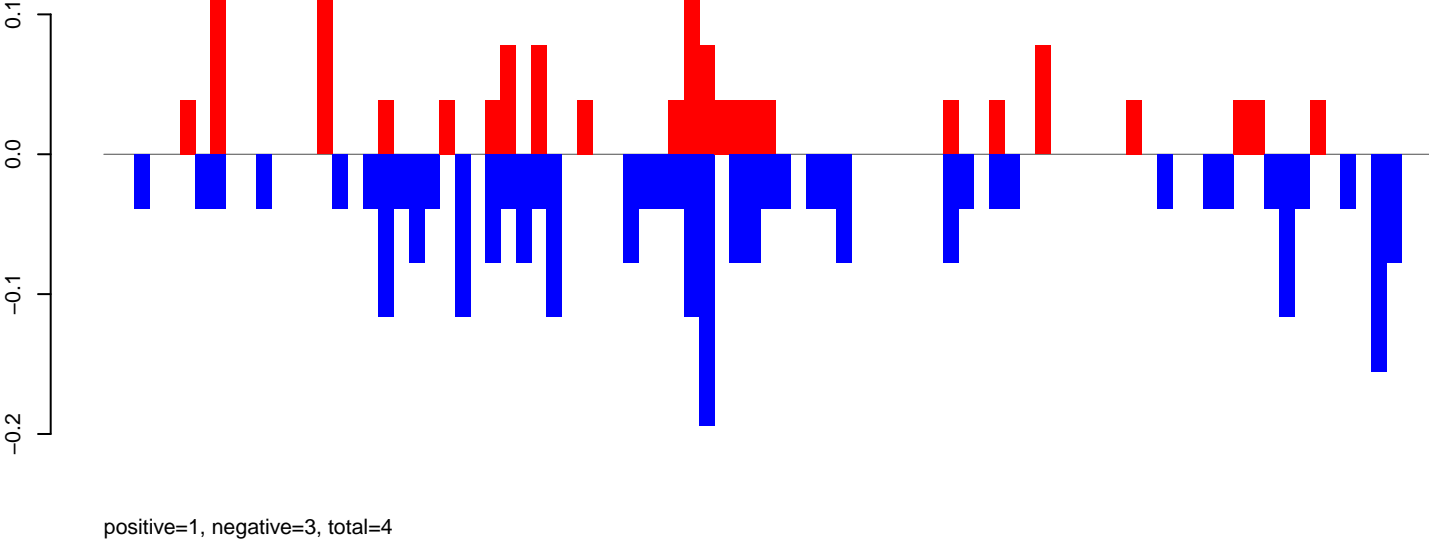
AeAeg_Fcarc_GH_rep2.rep



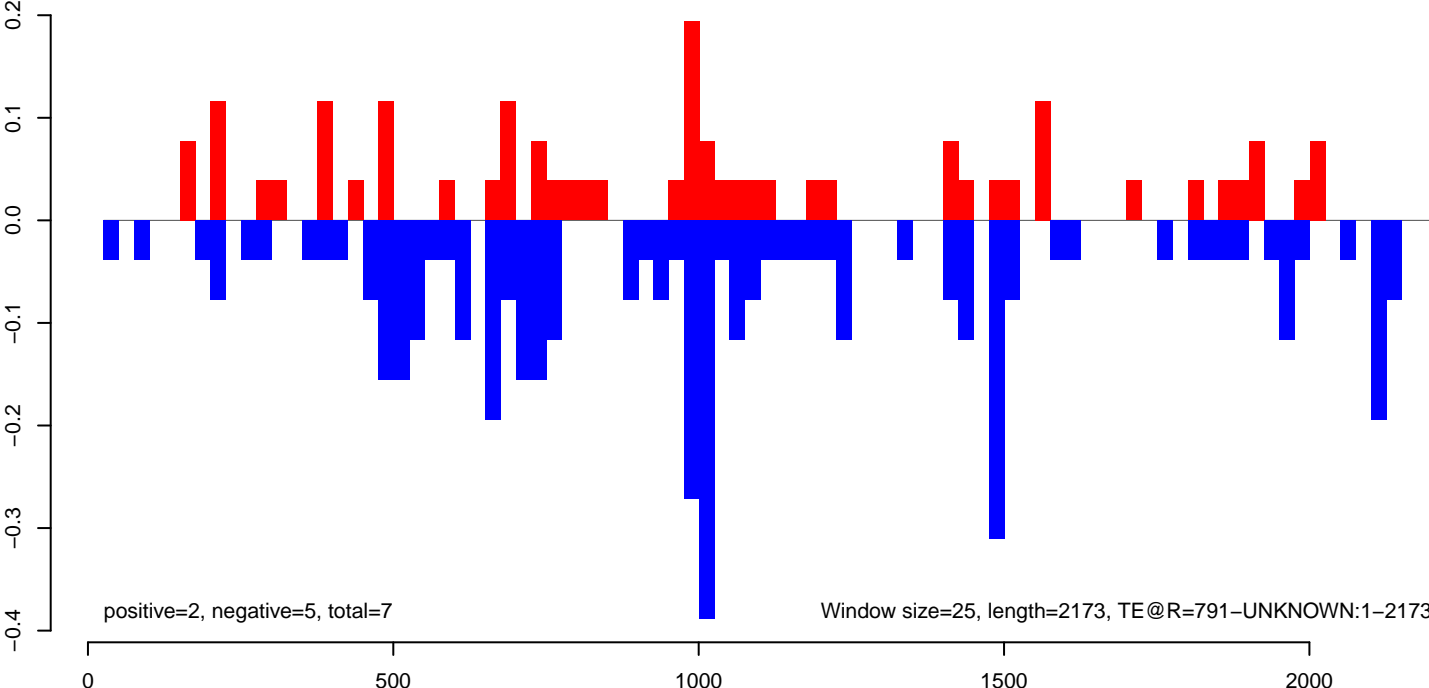
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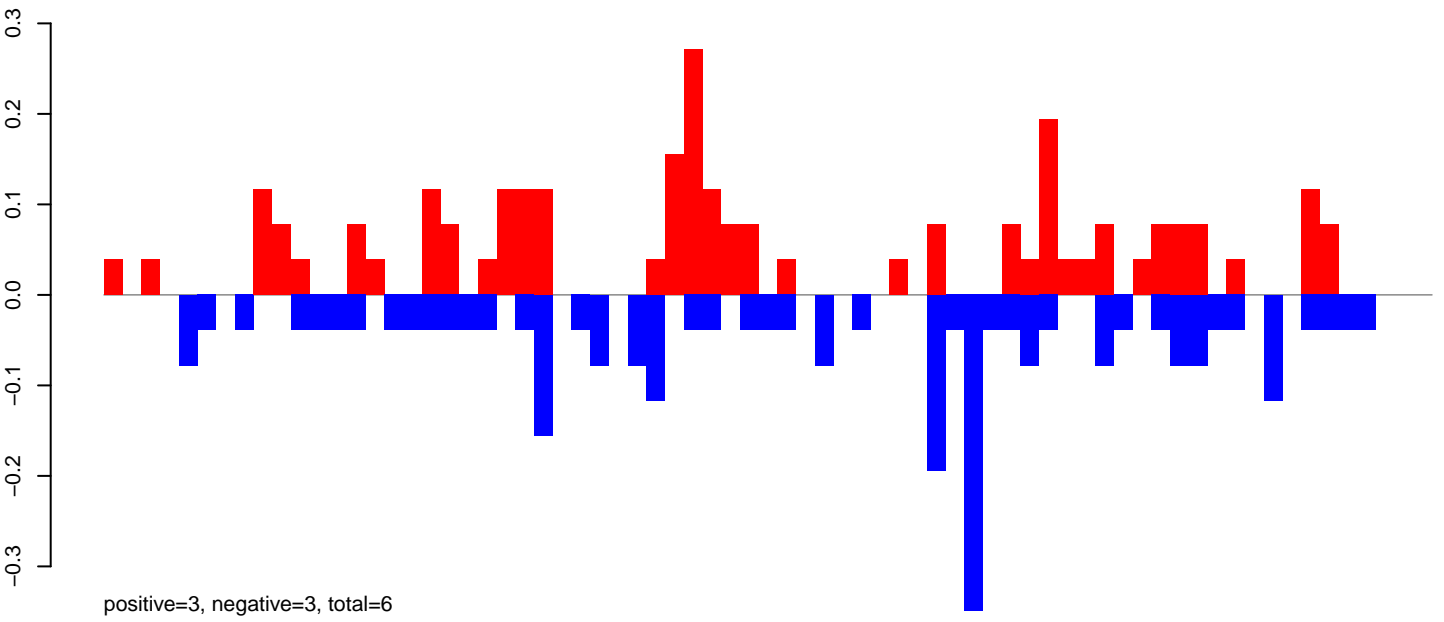
AeAeg_FcArc_GH_rep2.24_35.rep



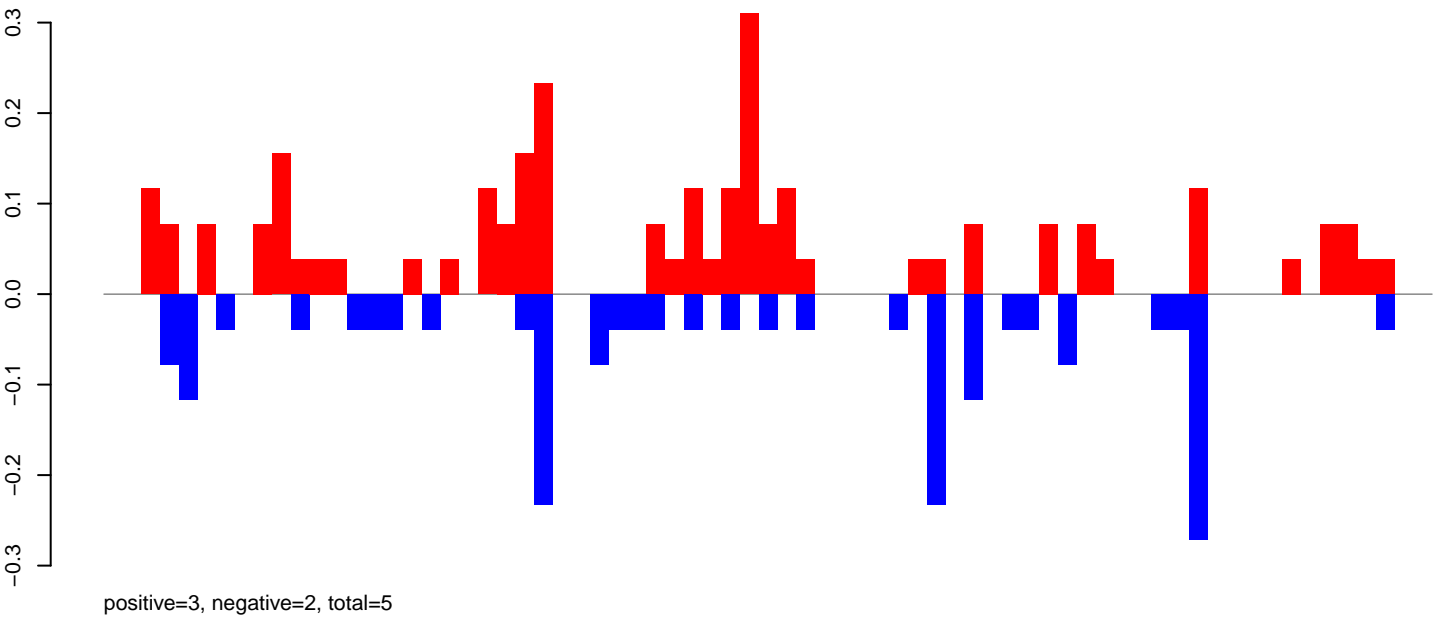
AeAeg_FcArc_GH_rep2.rep



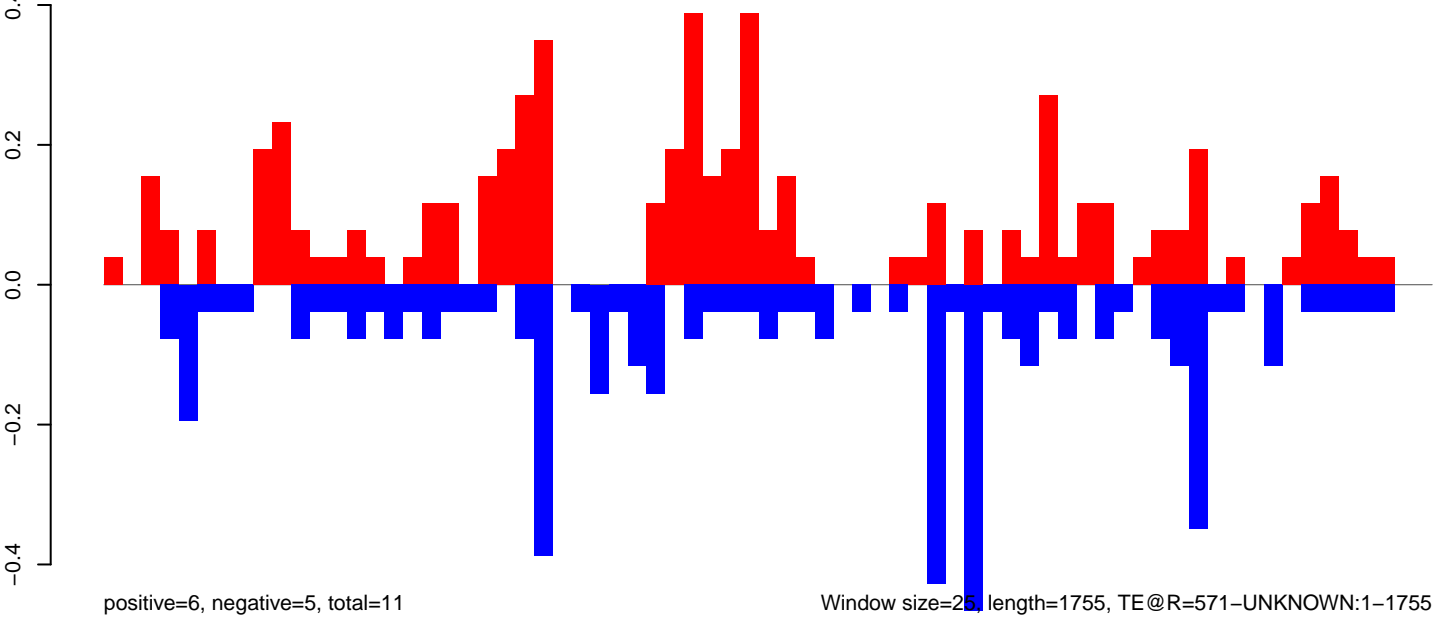
AeAeg_Fcarc_GH_rep2.18_23.rep



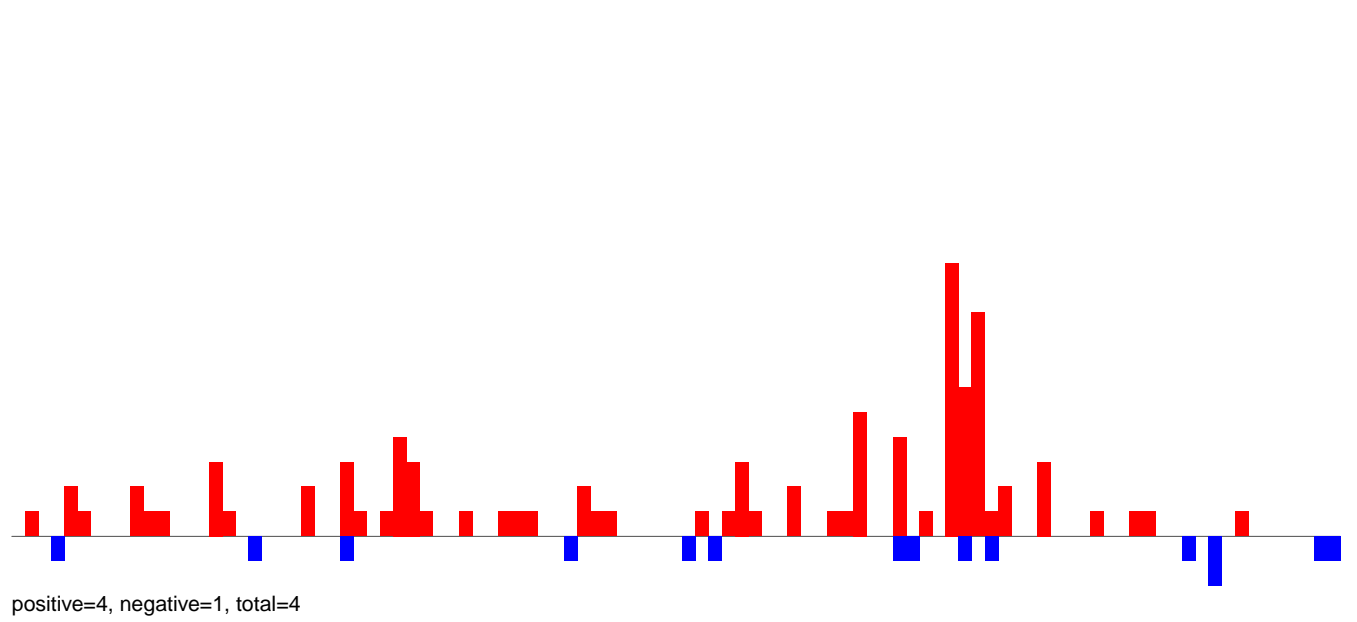
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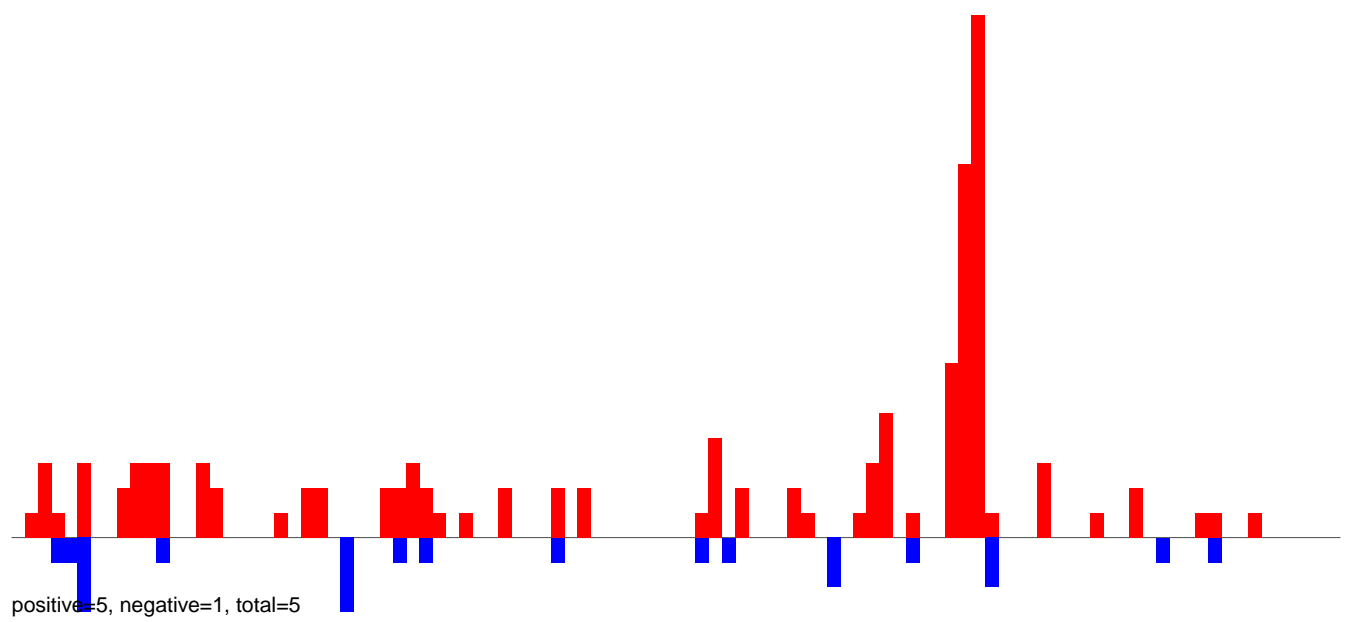
AeAeg_Fcarc_GH_rep2.rep



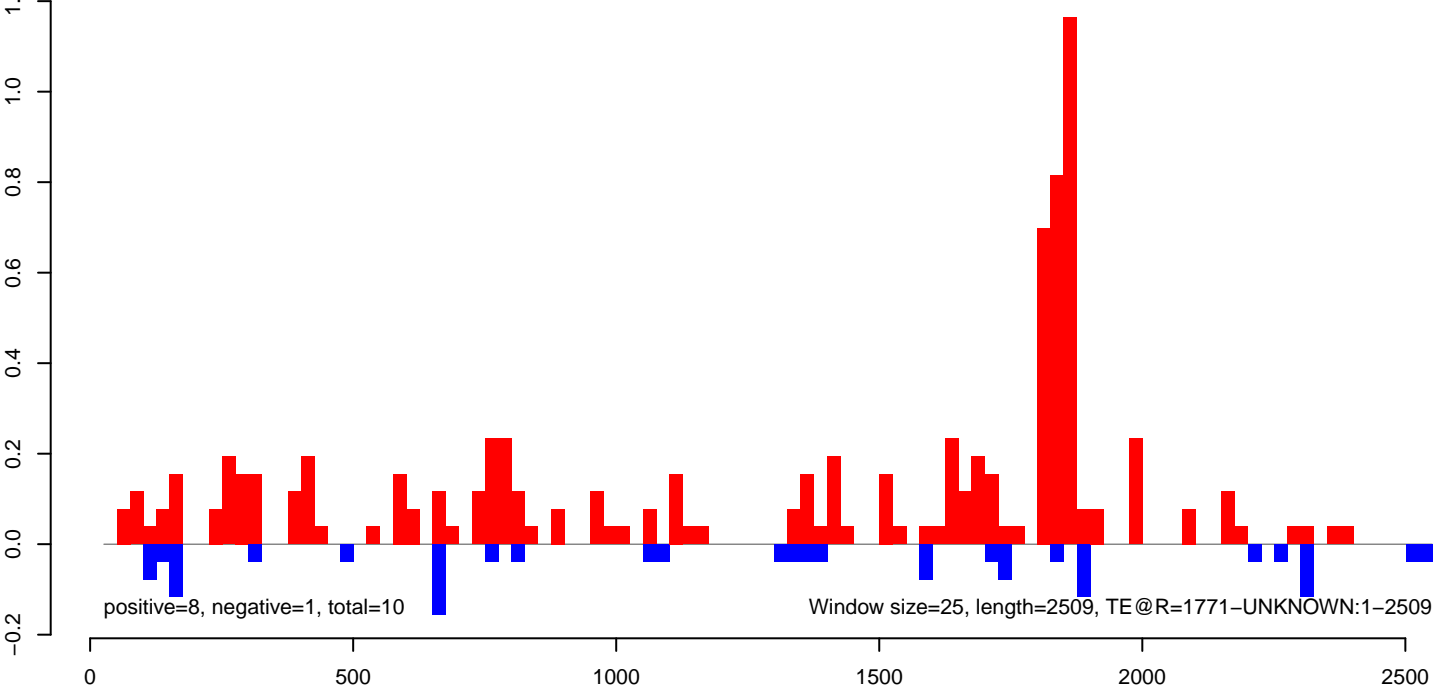
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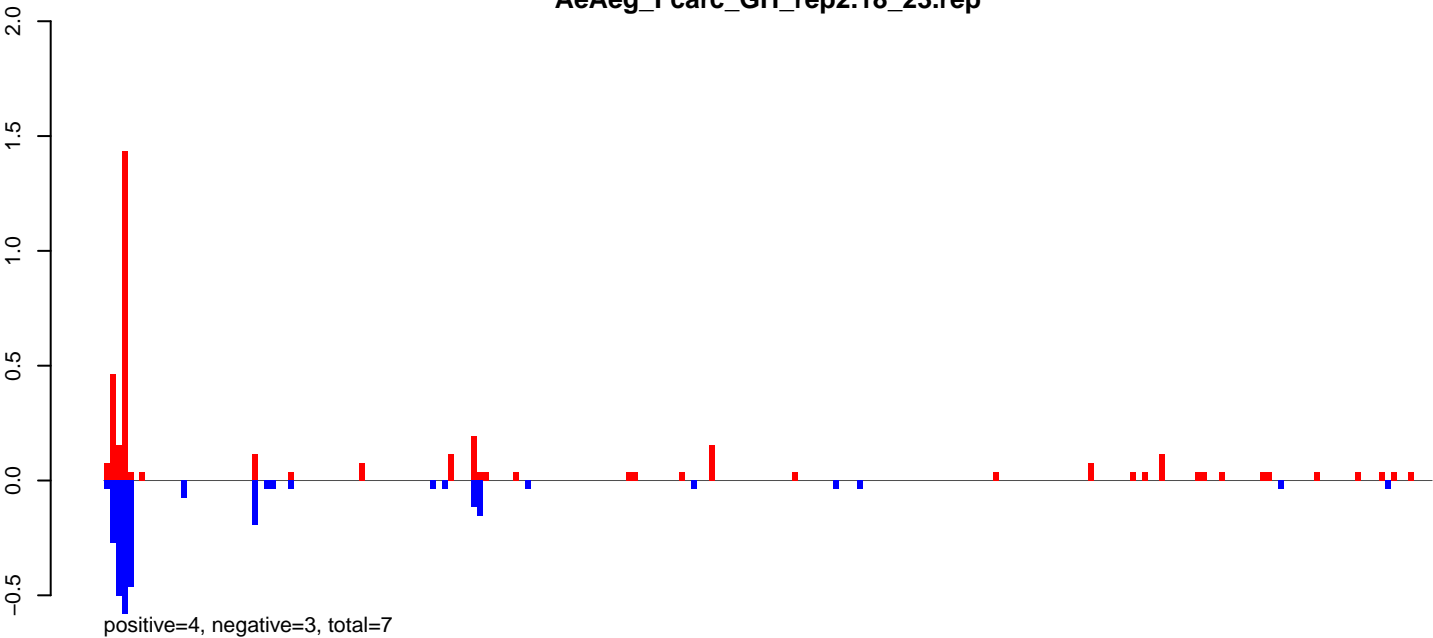
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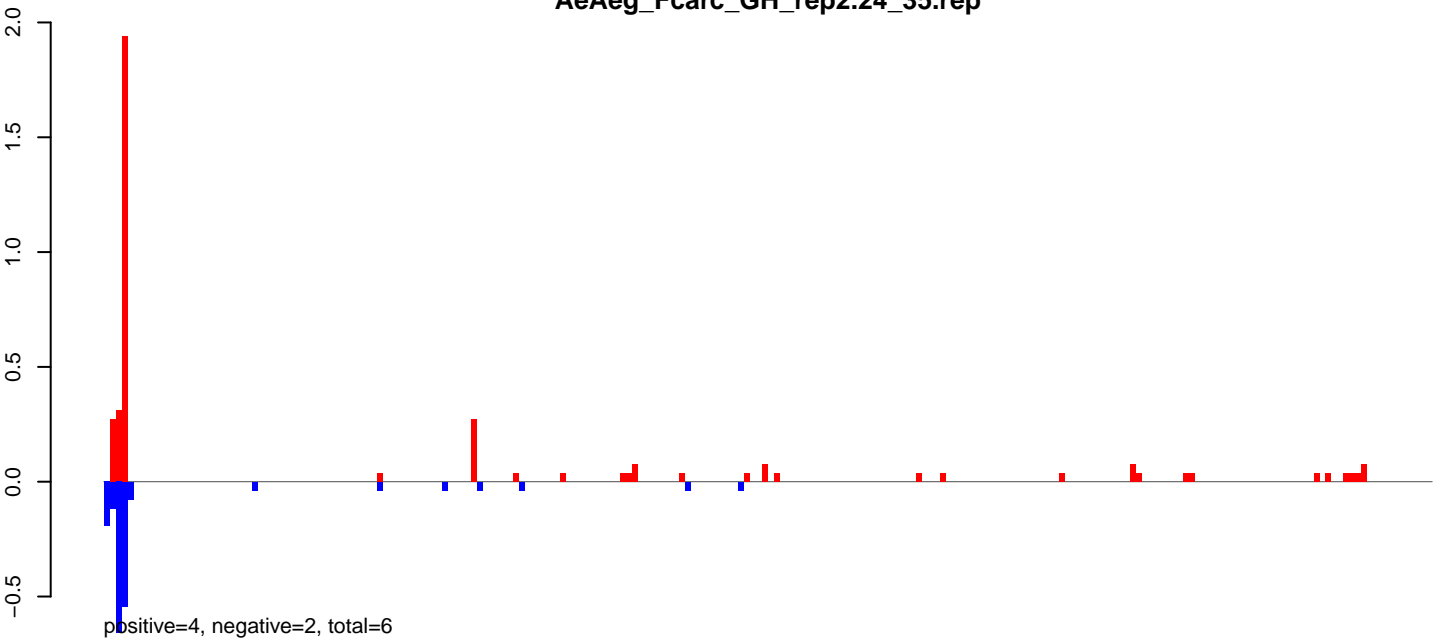
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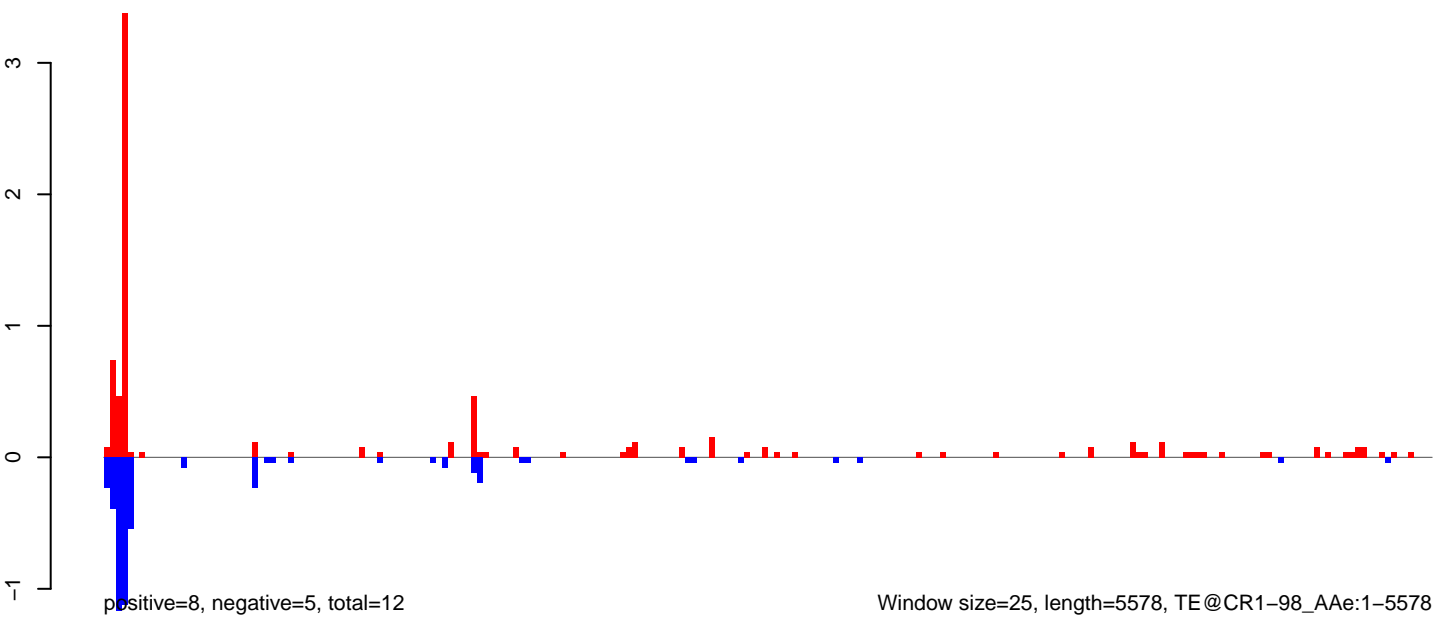
AeAeg_Fcarc_GH_rep2.18_23.rep



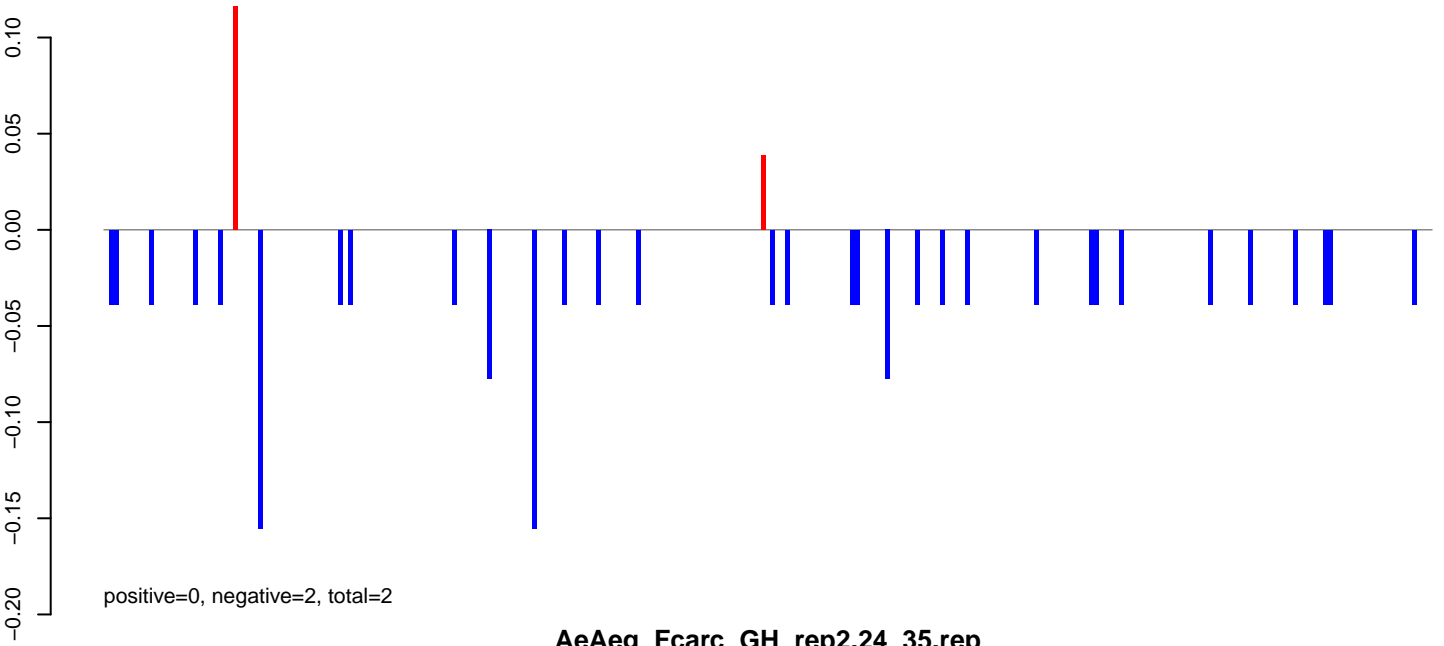
AeAeg_Fcarc_GH_rep2.24_35.rep



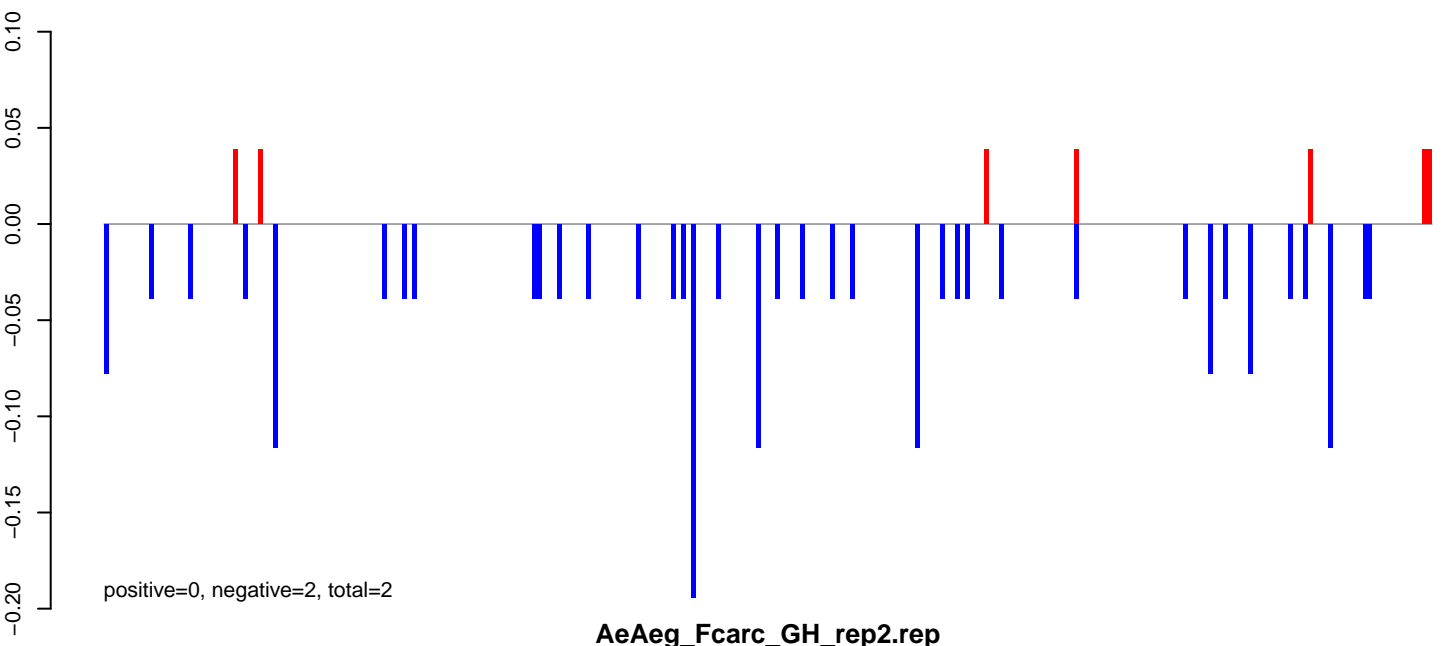
AeAeg_Fcarc_GH_rep2.rep



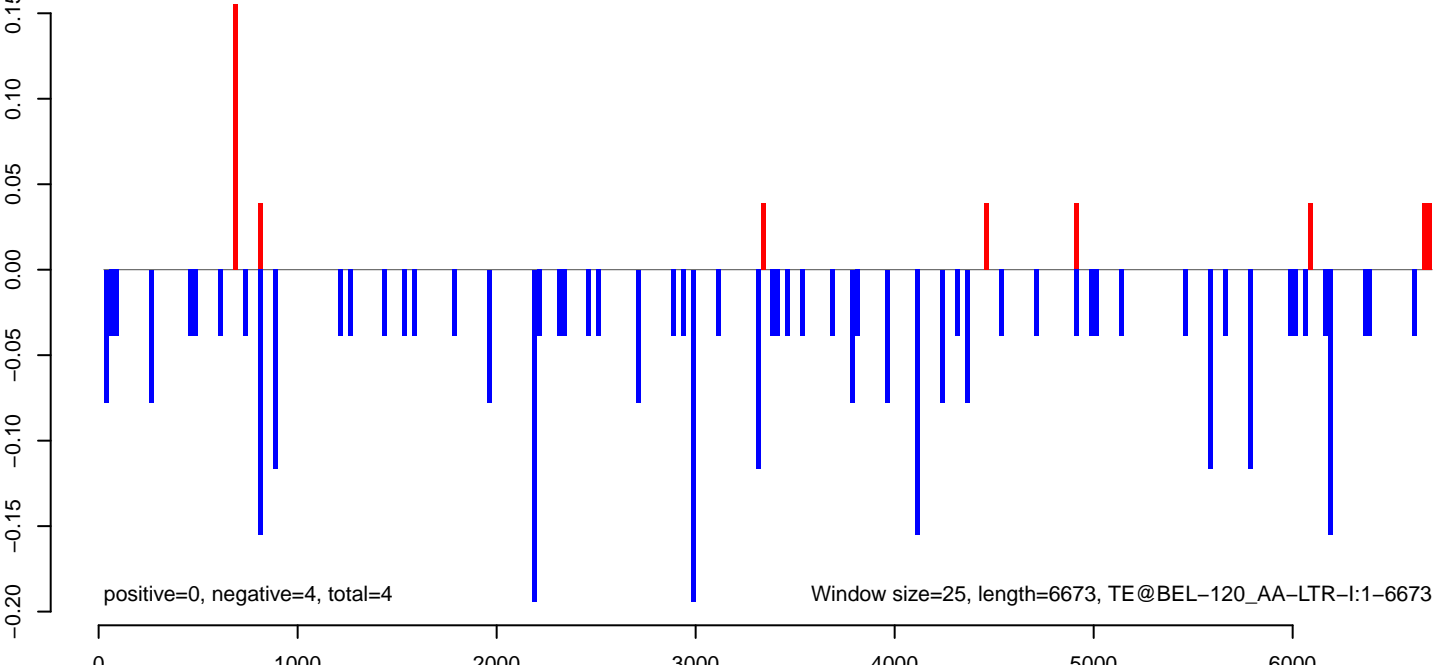
AeAeg_FcArc_GH_rep2.18_23.rep



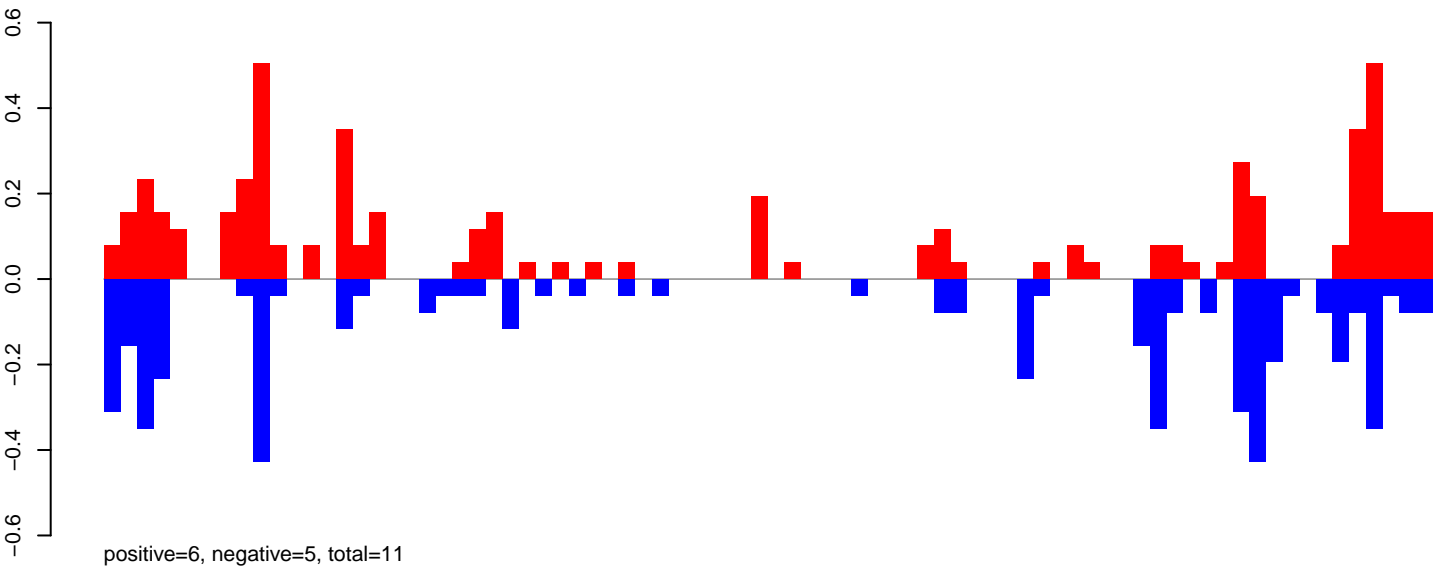
AeAeg_FcArc_GH_rep2.24_35.rep



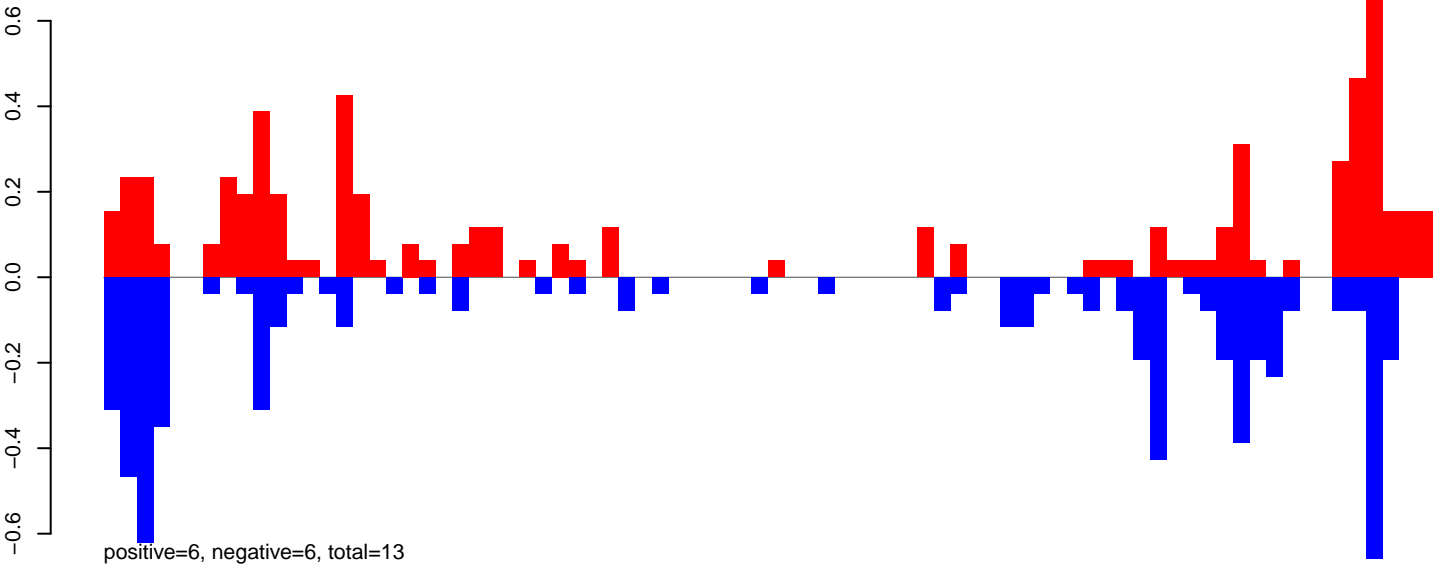
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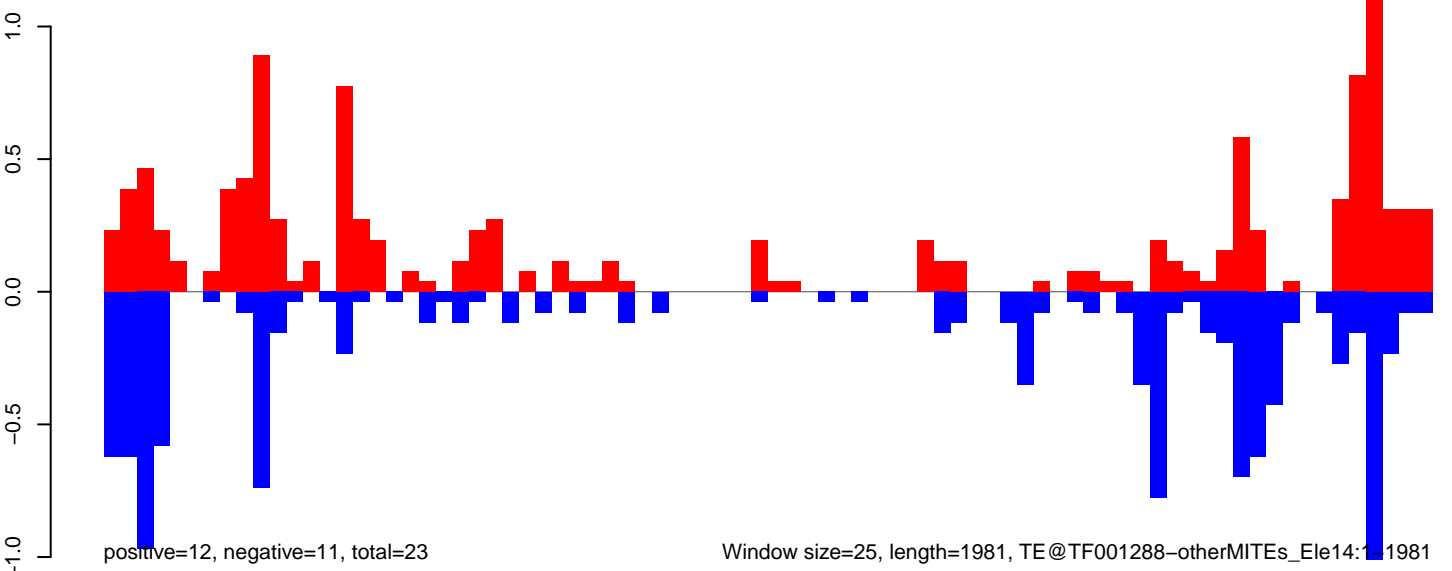
AeAeg_FcArc_GH_rep2.18_23.rep



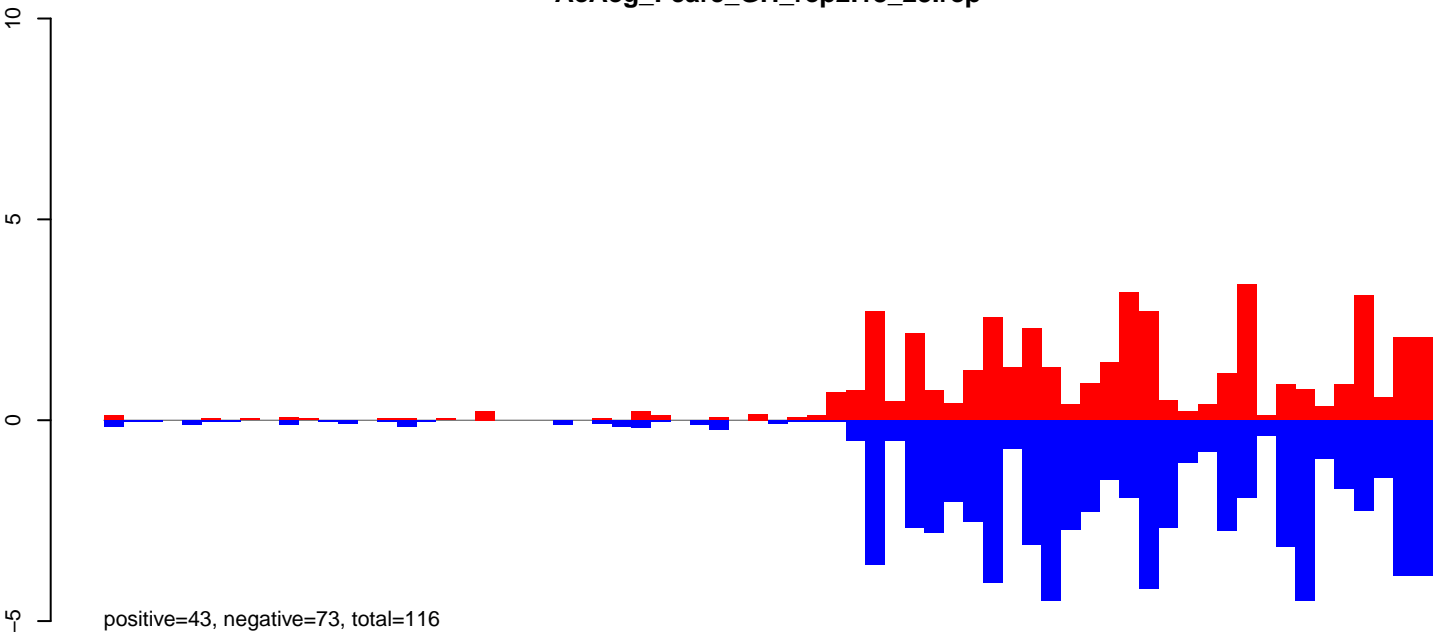
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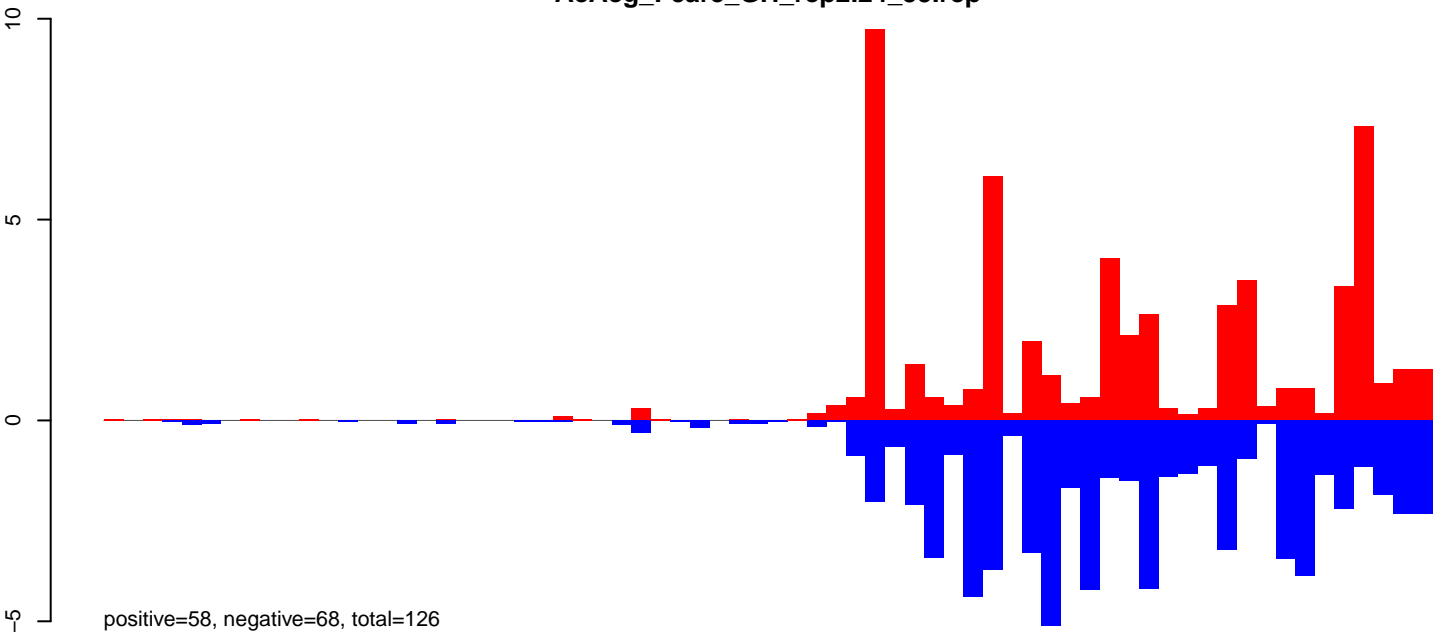
AeAeg_FcArc_GH_rep2.rep



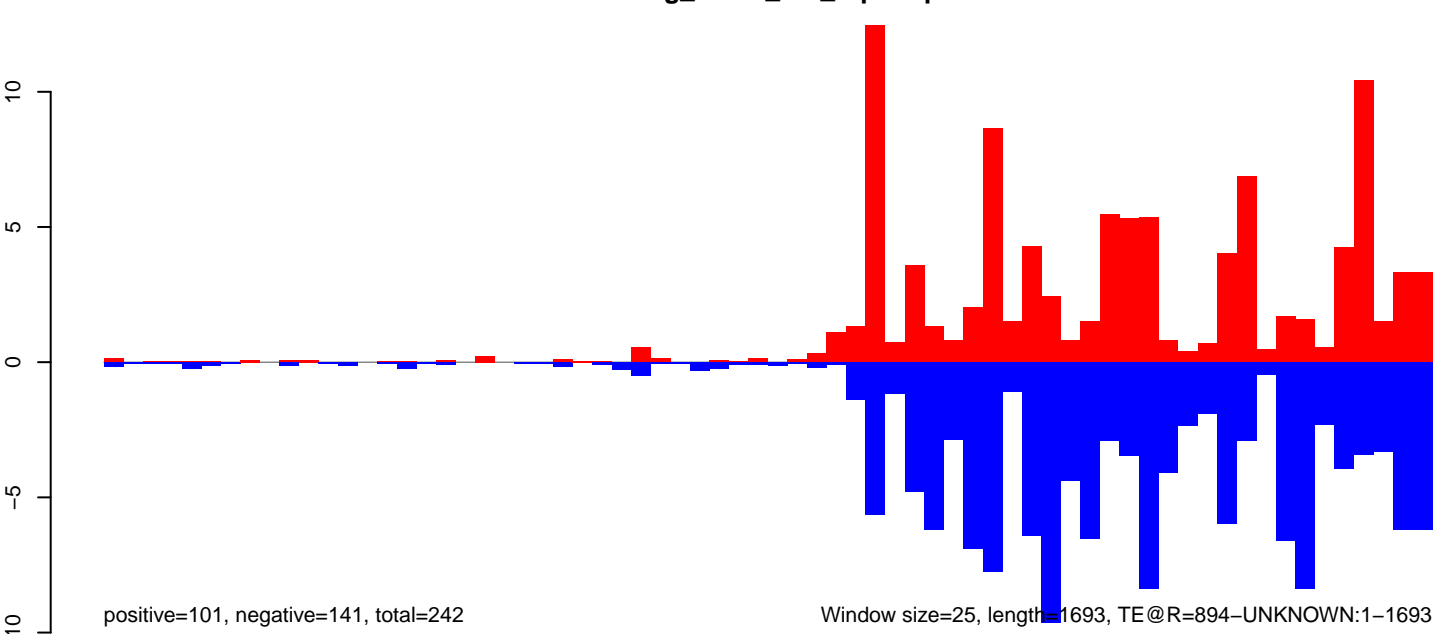
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

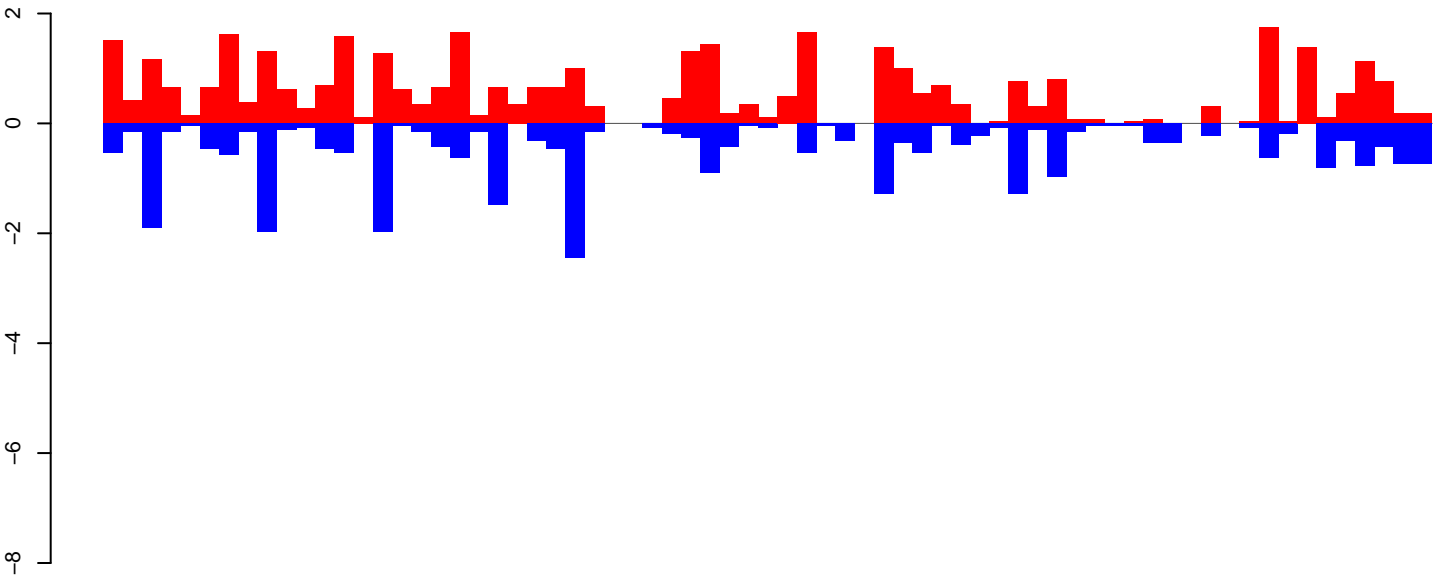


AeAeg_Fcarc_GH_rep2.rep



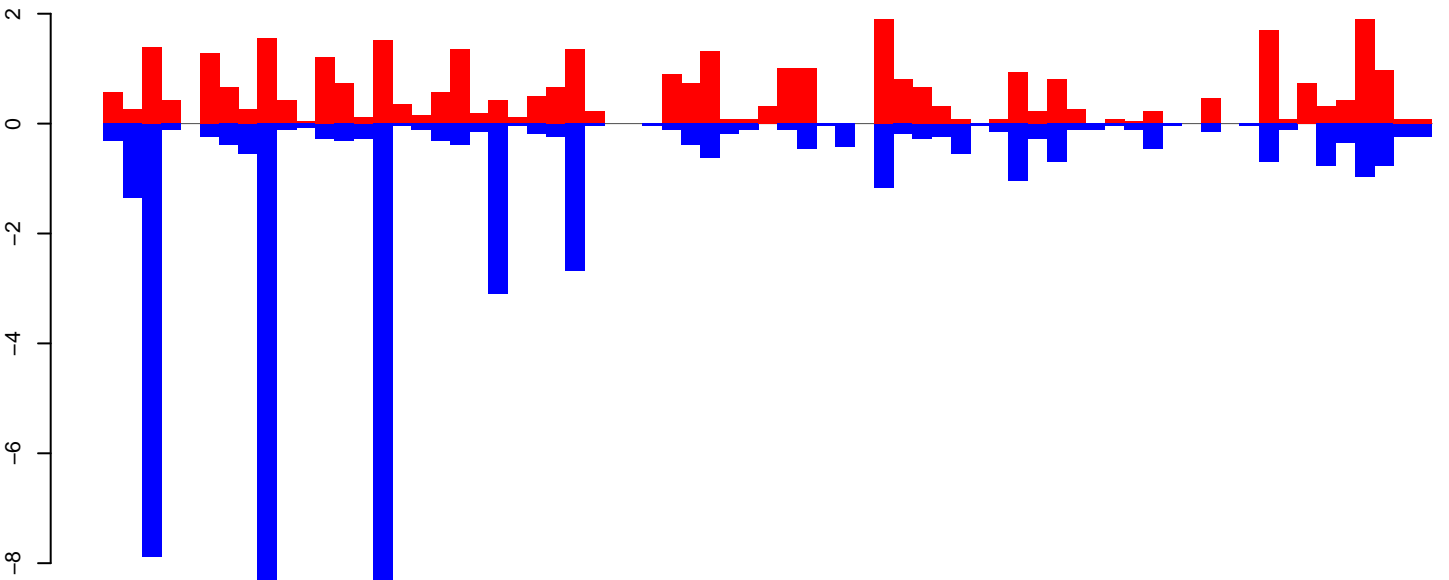
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AeAeg_Fcarc_GH_rep2.18_23.rep



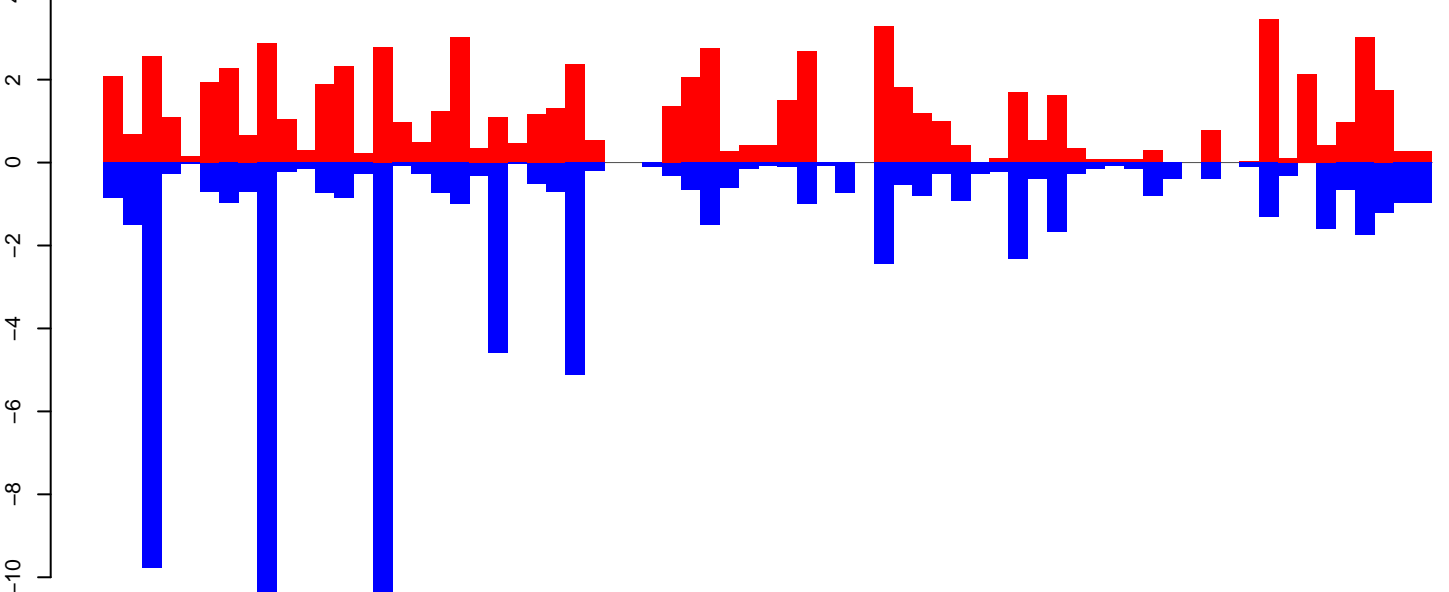
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=35, negative=49, total=84

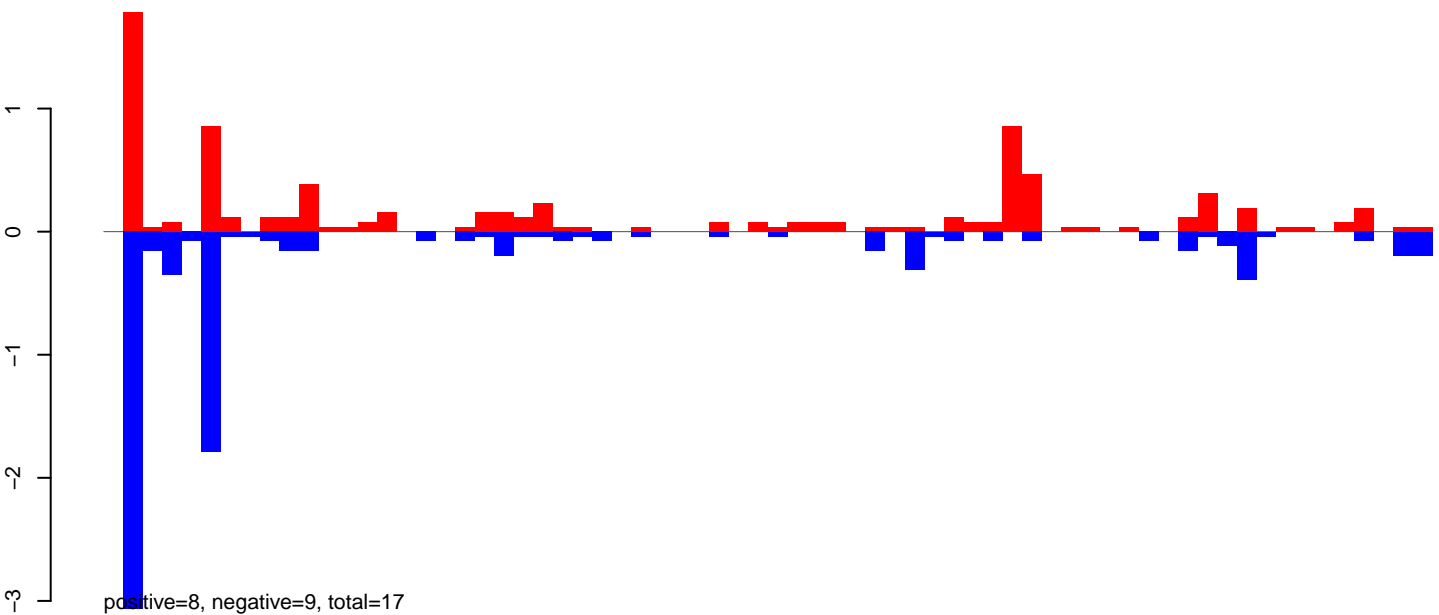
AeAeg_Fcarc_GH_rep2.rep



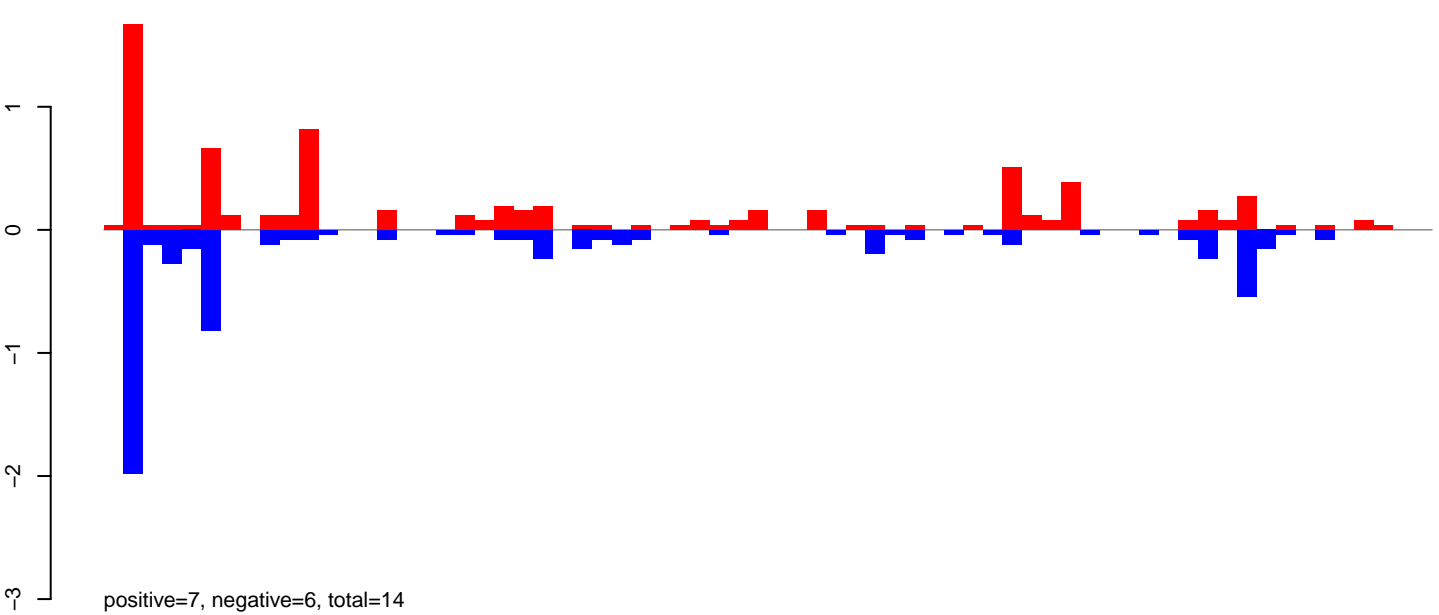
positive=73, negative=79, total=152

Window size=25, length=1710, TE@R=7-UNKNOWN:1-1710

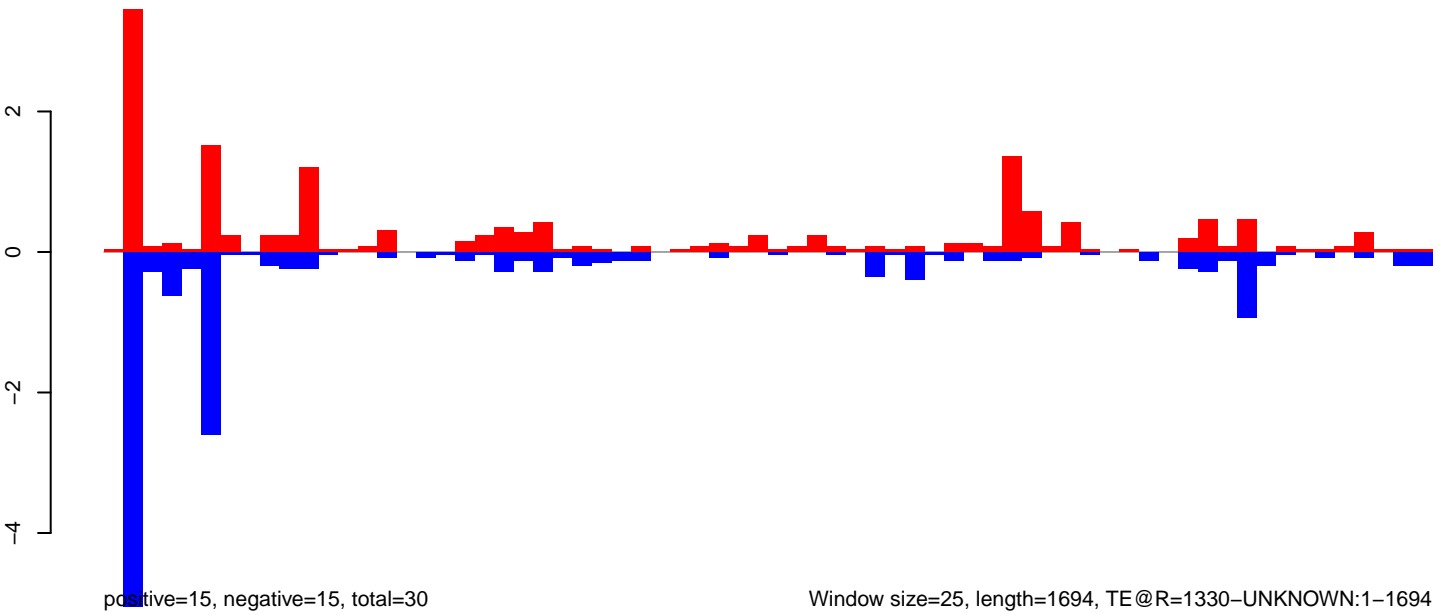
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

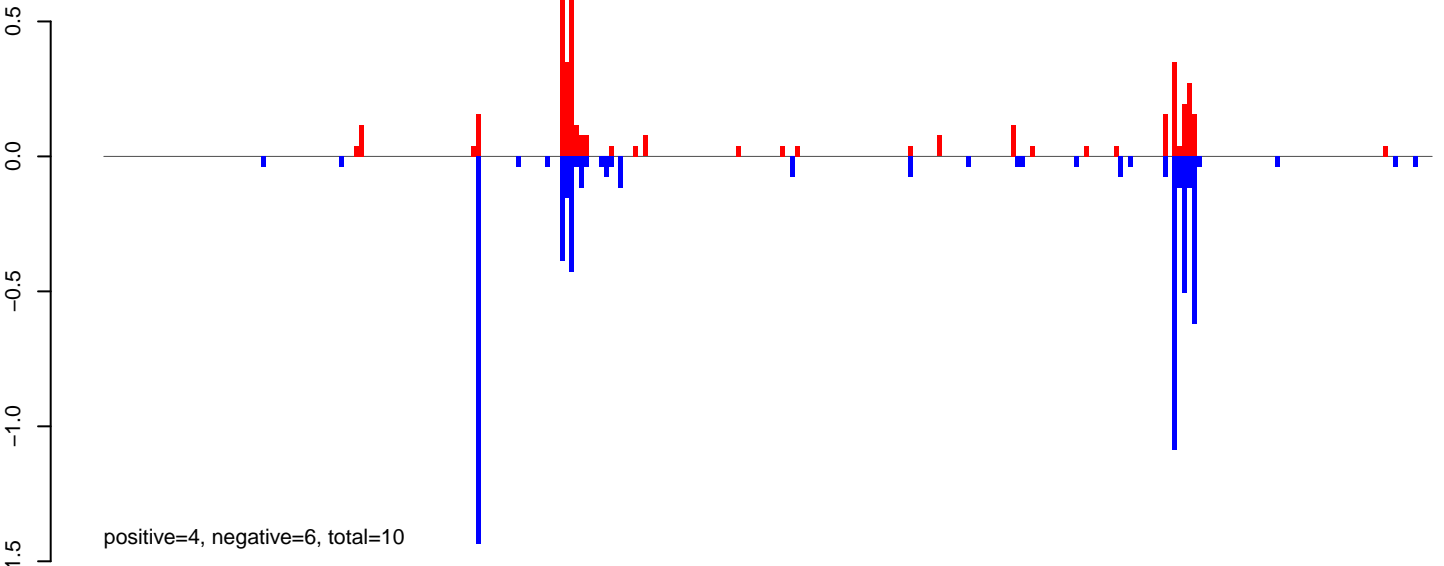


AeAeg_Fcarc_GH_rep2.rep

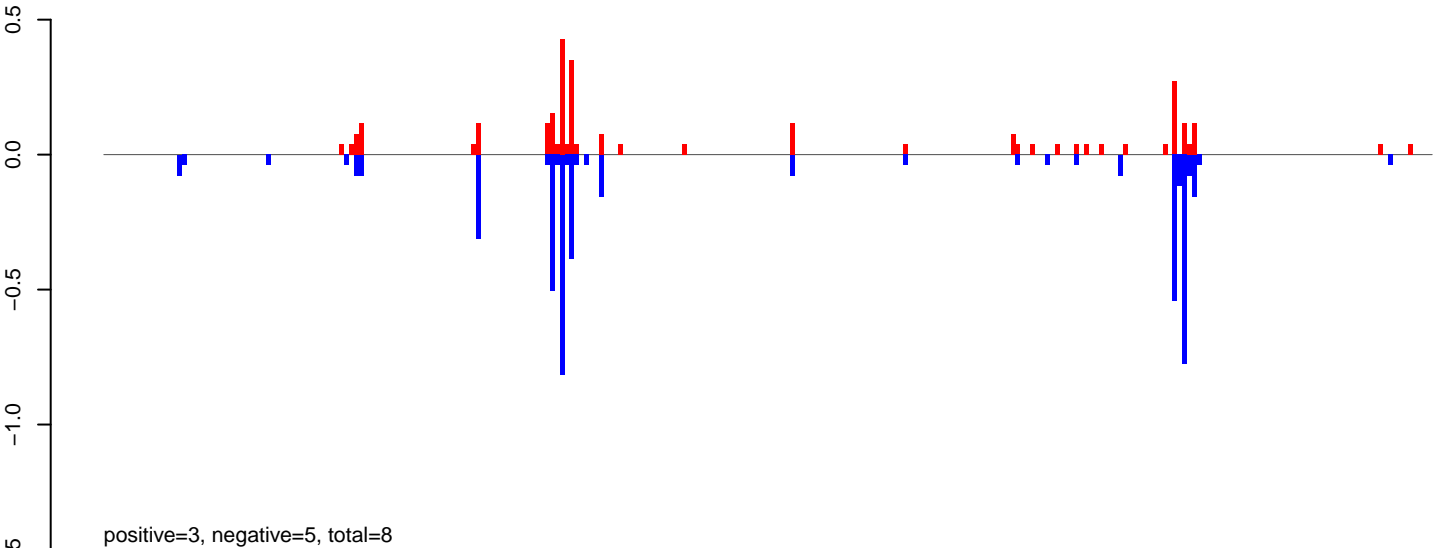


Window size=25, length=1694, TE @R=1330-UNKNOWN:1-1694

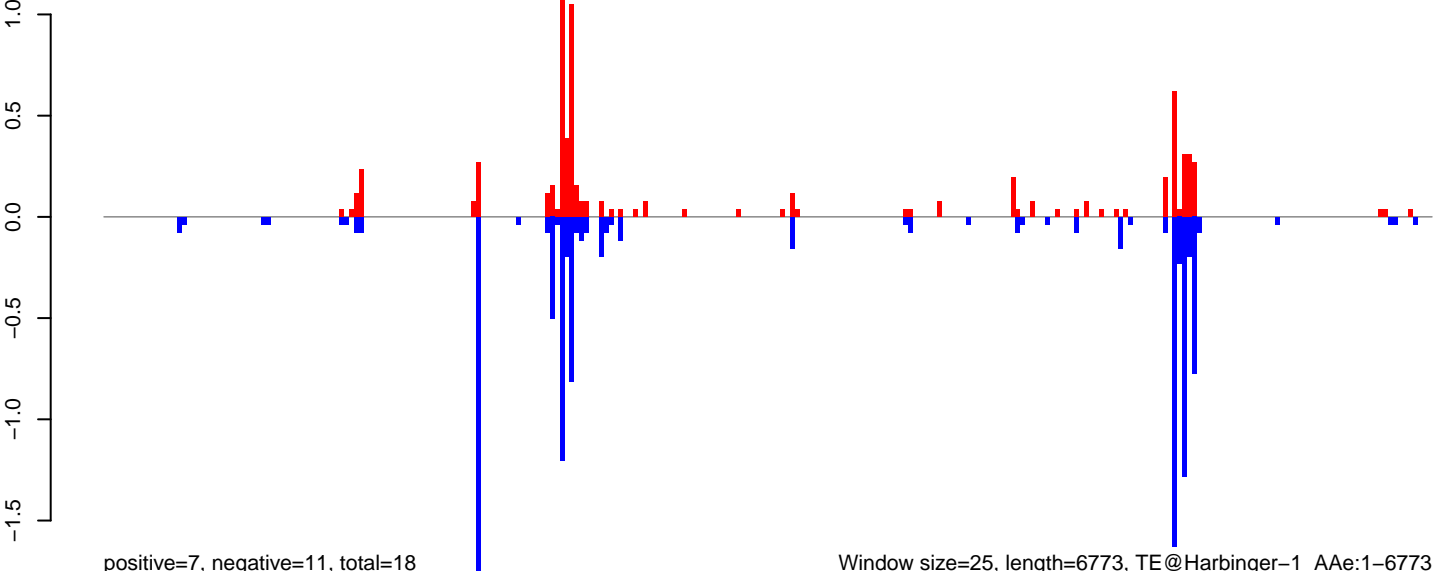
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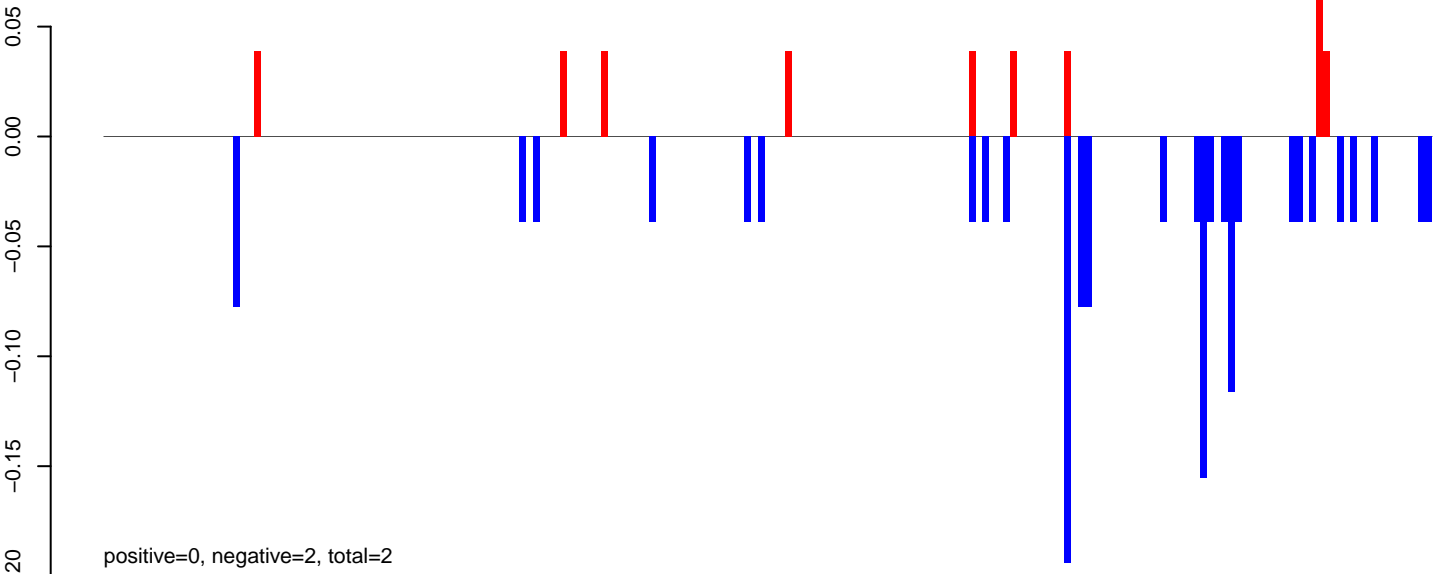
AeAeg_Fcarc_GH_rep2.24_35.rep



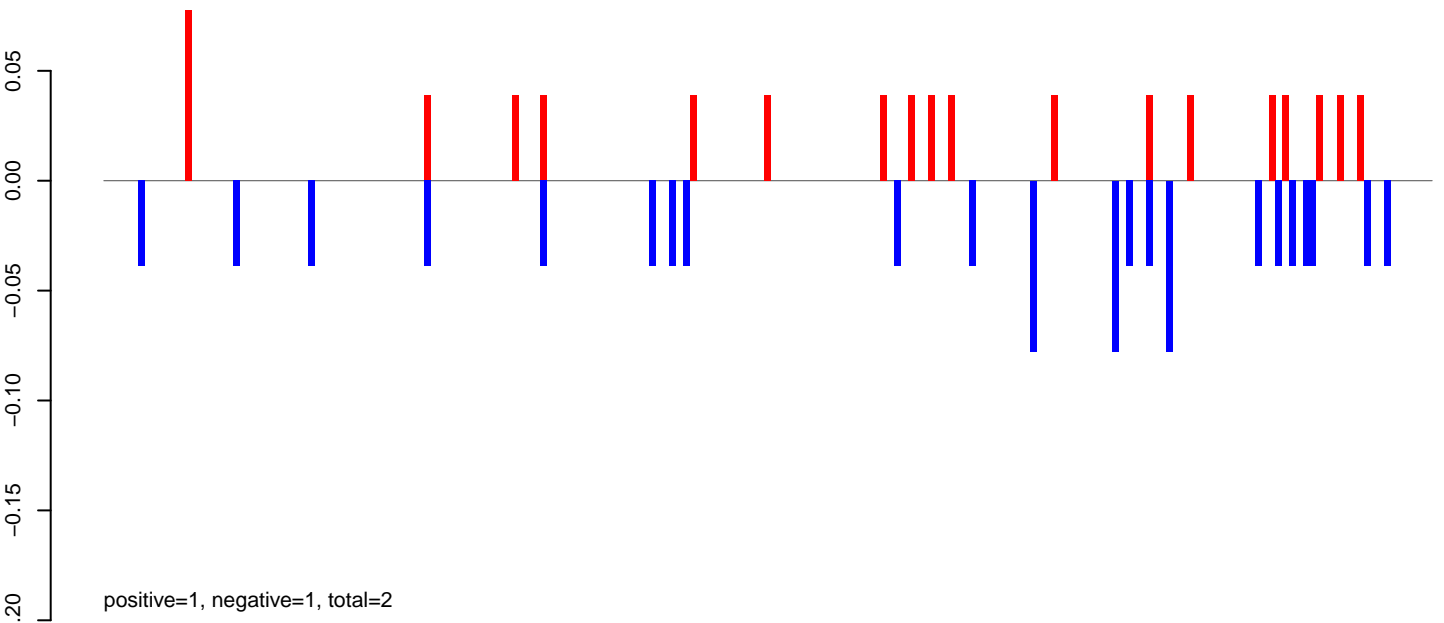
AeAeg_Fcarc_GH_rep2.rep



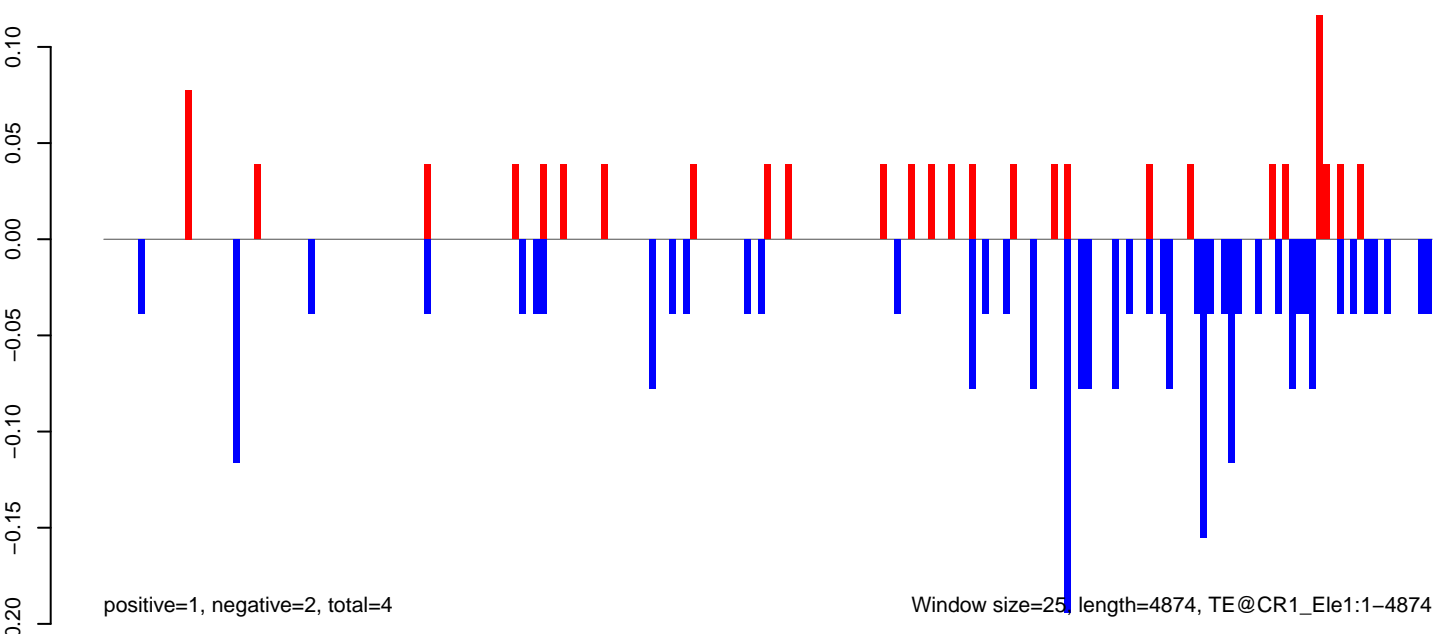
AeAeg_Fcarc_GH_rep2.18_23.rep



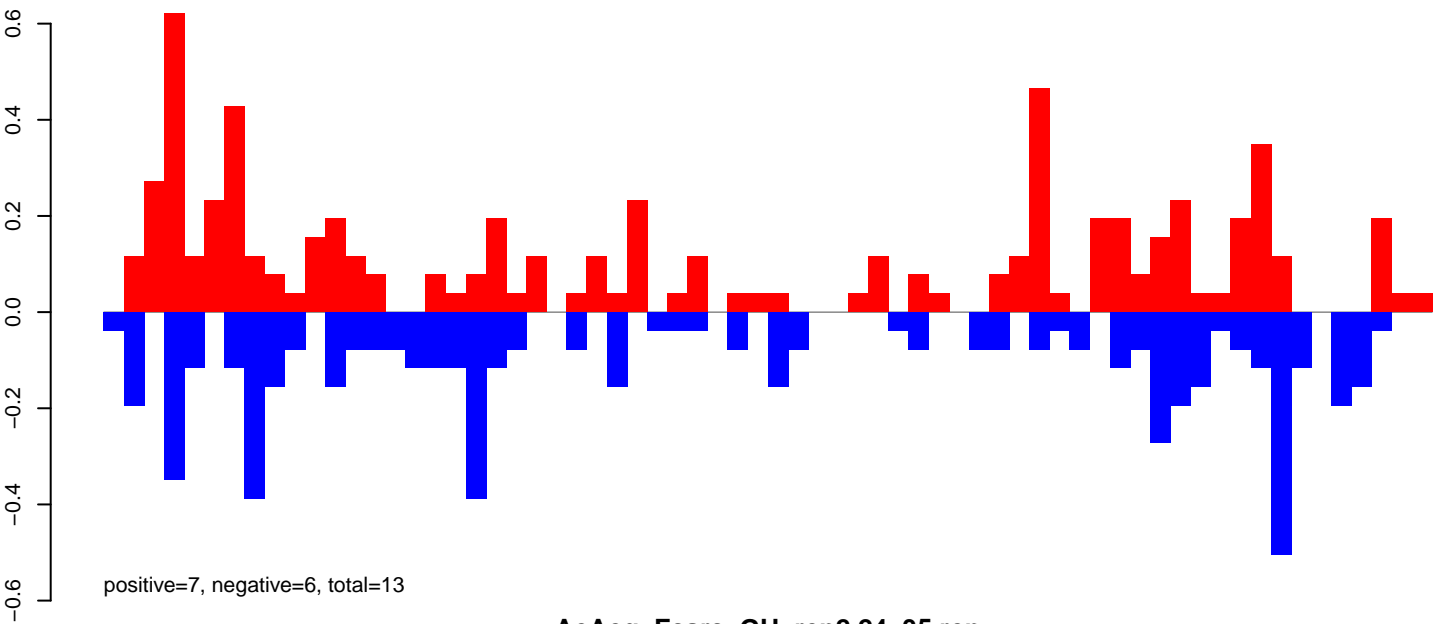
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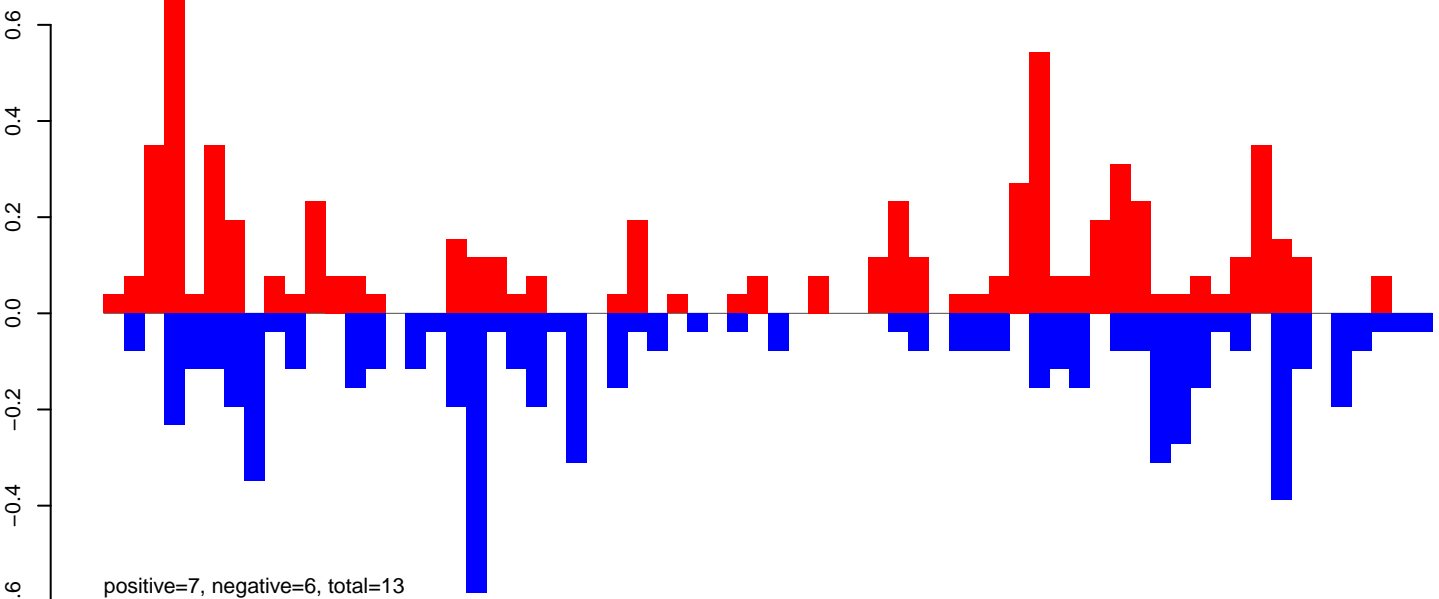
AeAeg_Fcarc_GH_rep2.rep



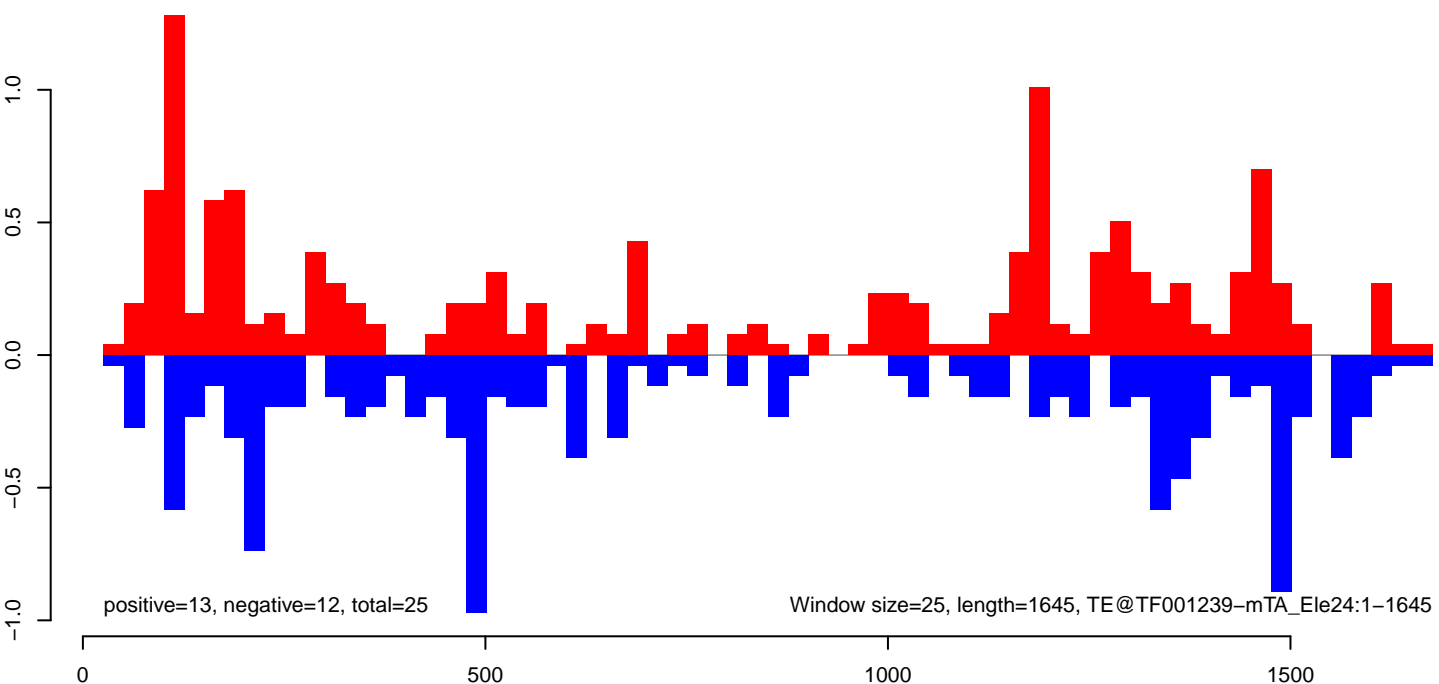
AeAeg_Fcarc_GH_rep2.18_23.rep



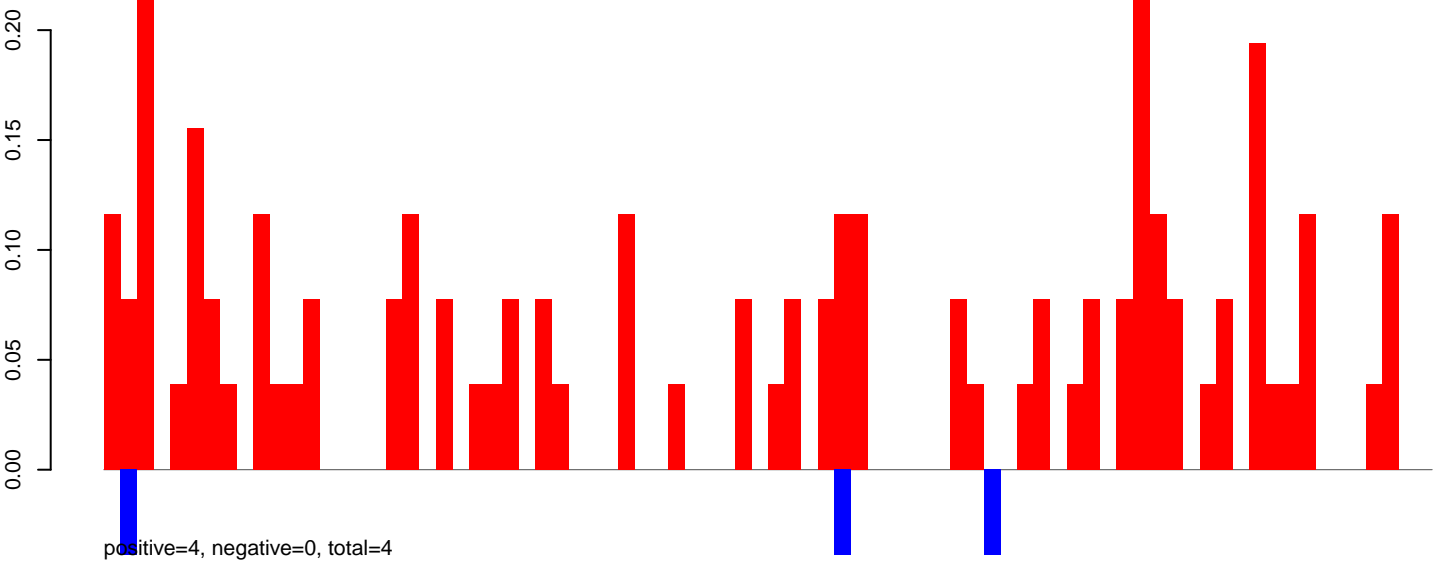
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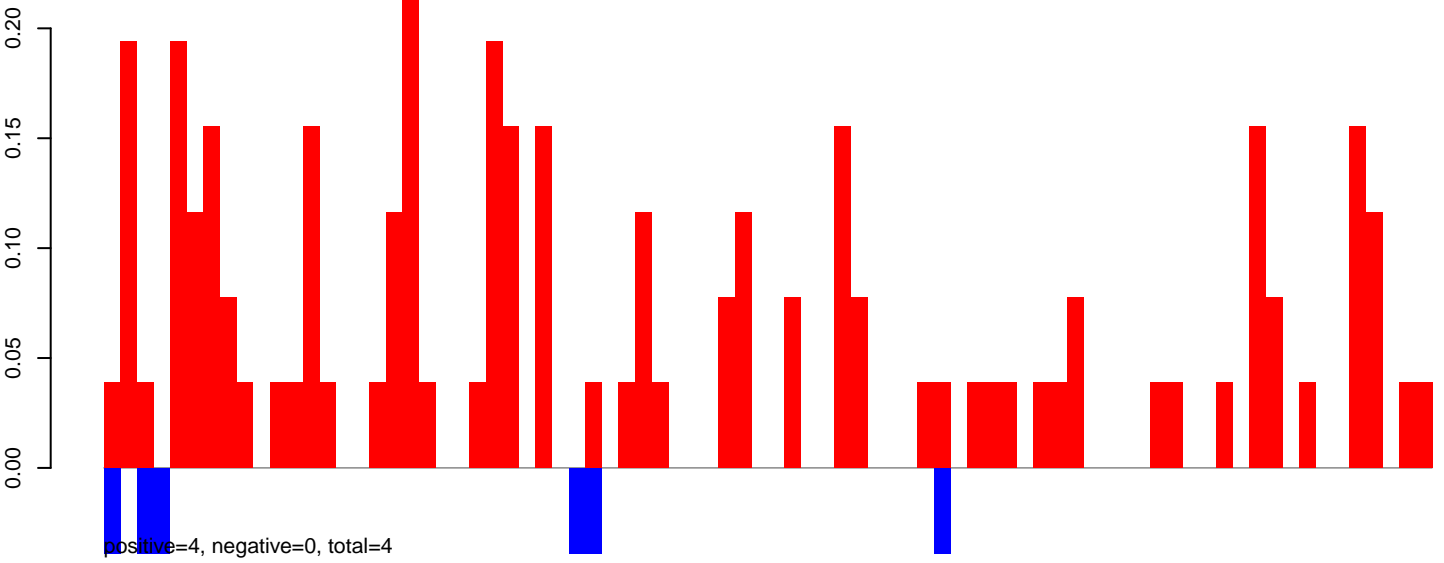
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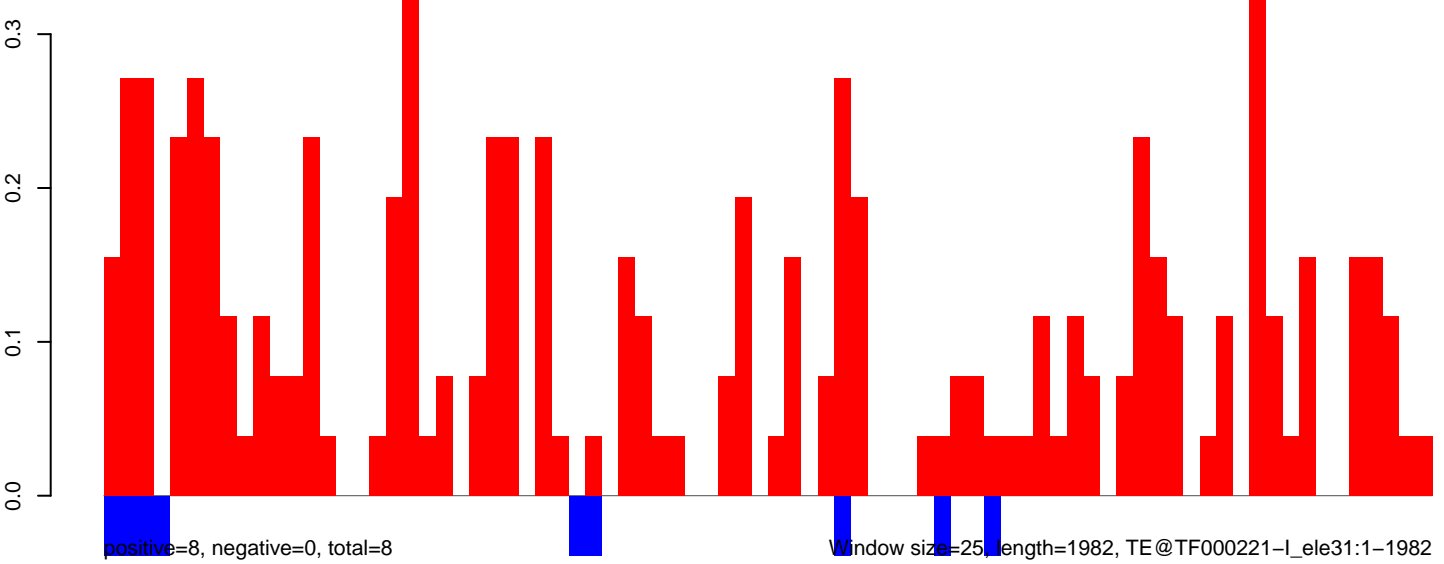
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AeAeg_FcArc_GH_rep2.24_35.rep

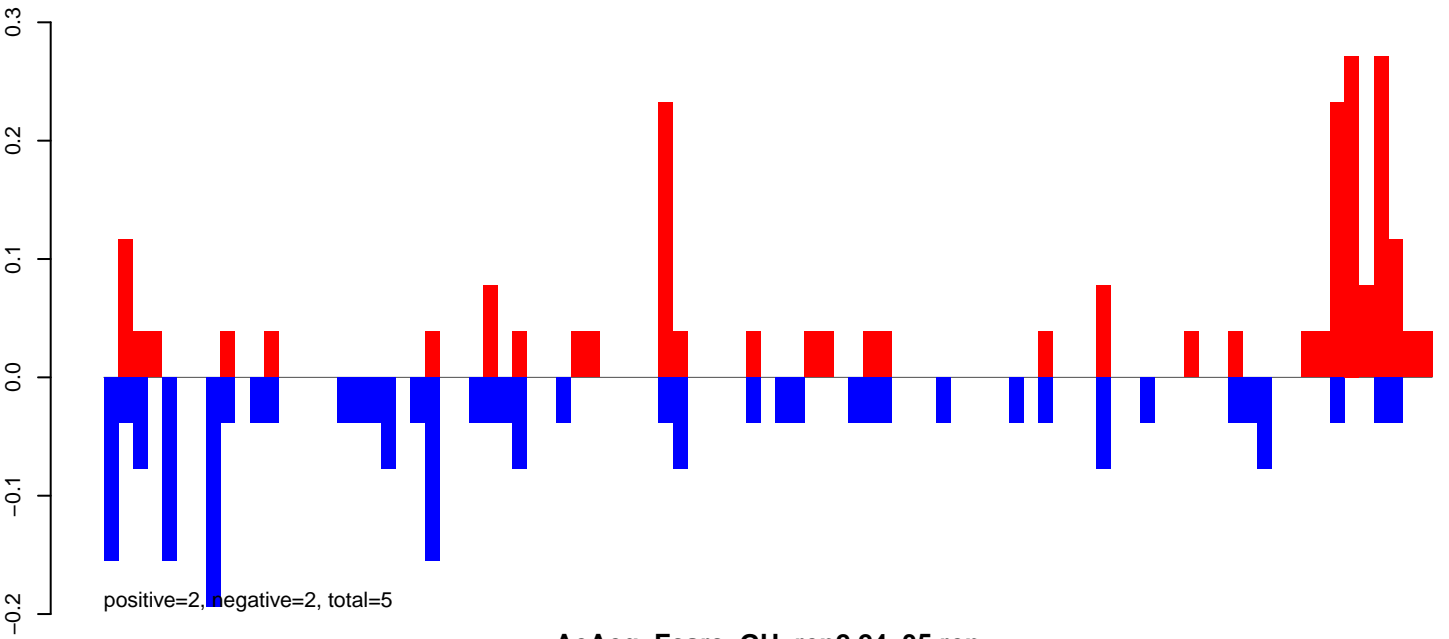


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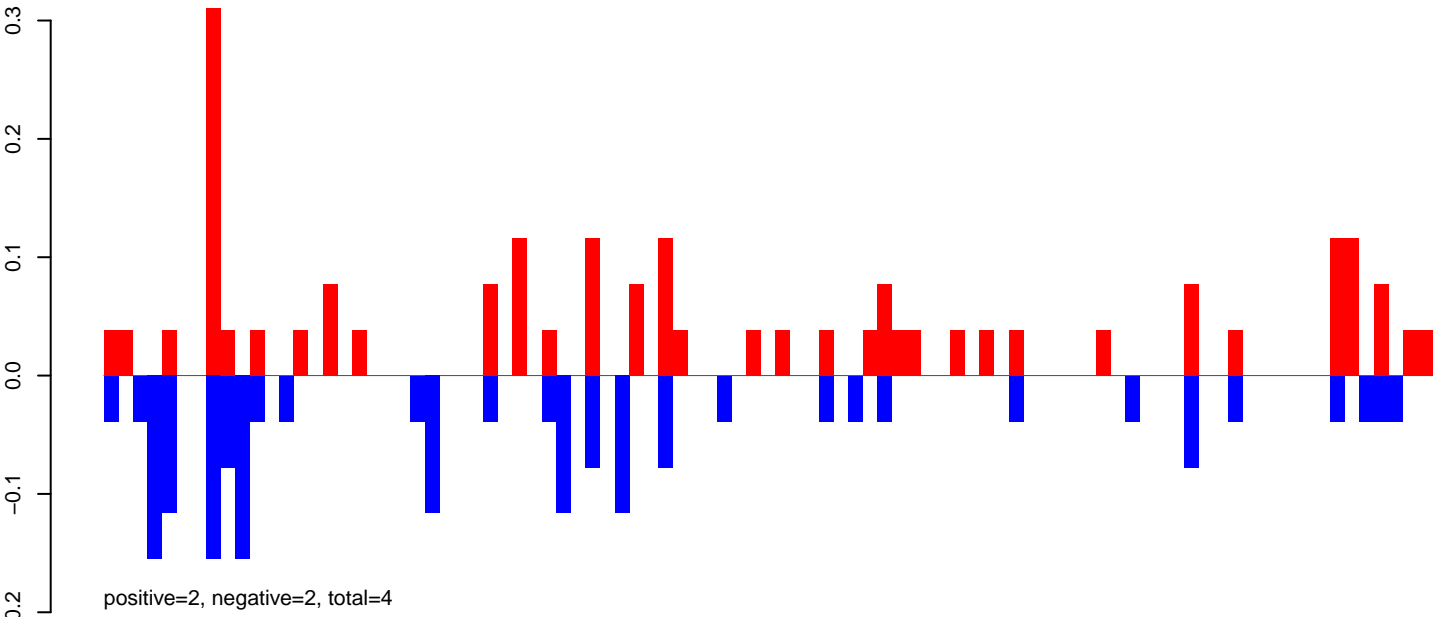


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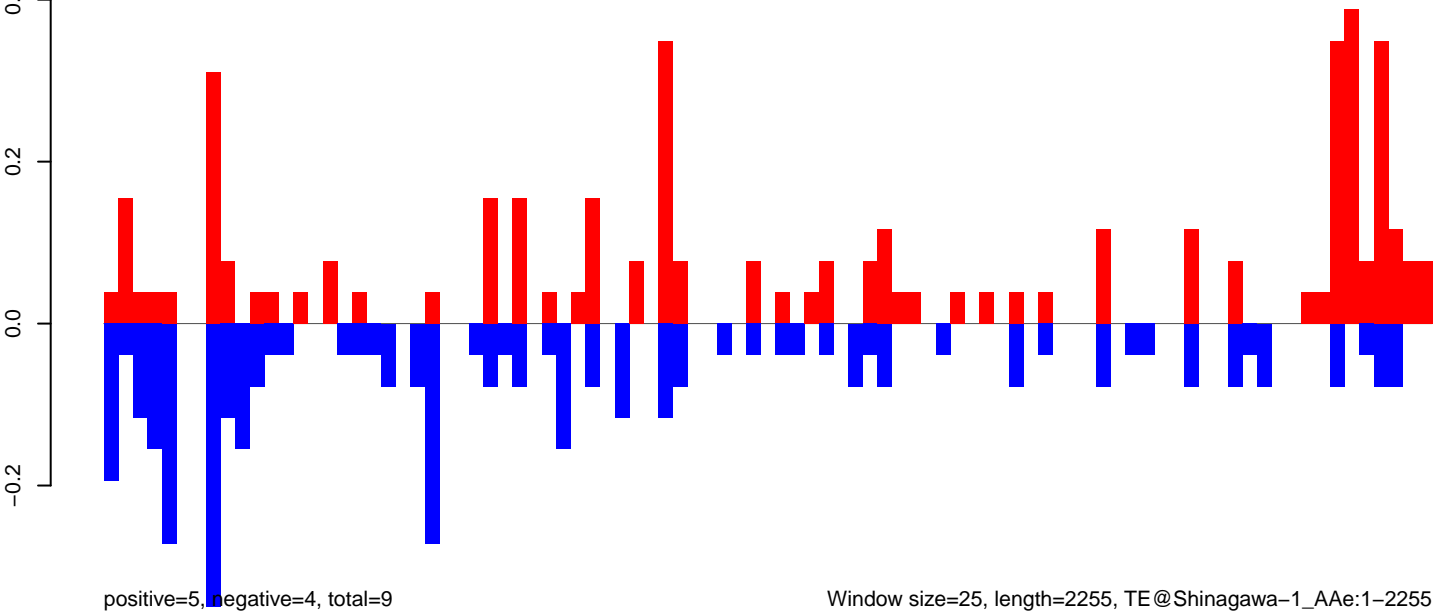
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

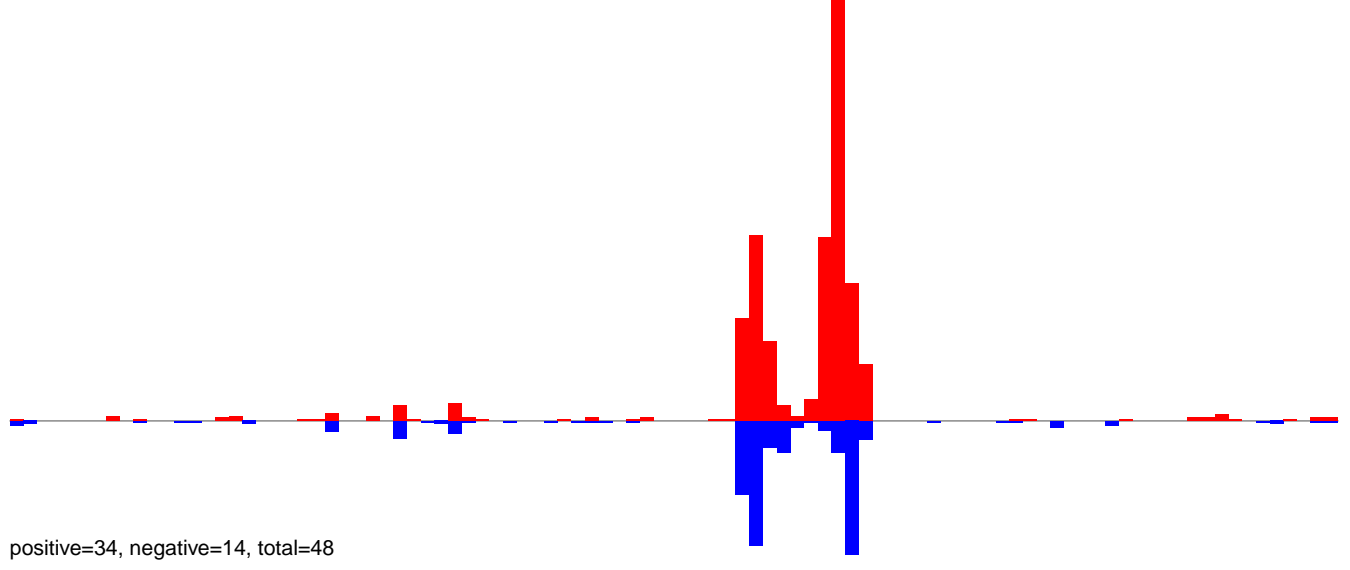


AeAeg_FcArc_GH_rep2.rep

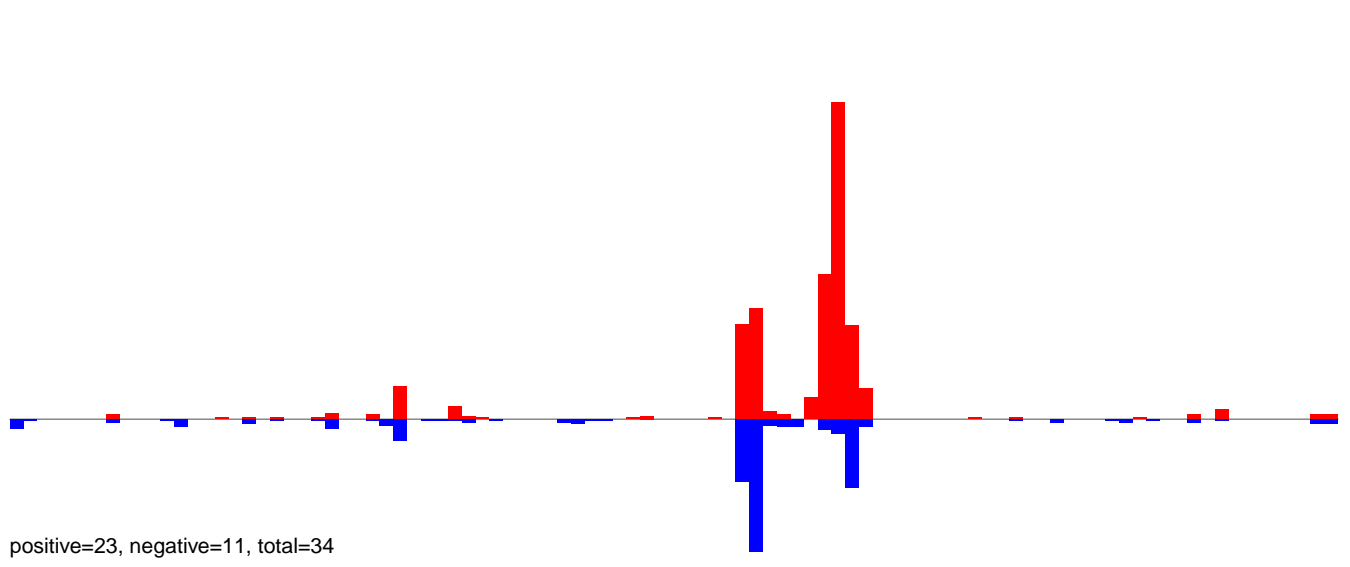


Window size=25, length=2255, TE@Shinagawa-1_AAe:1-2255

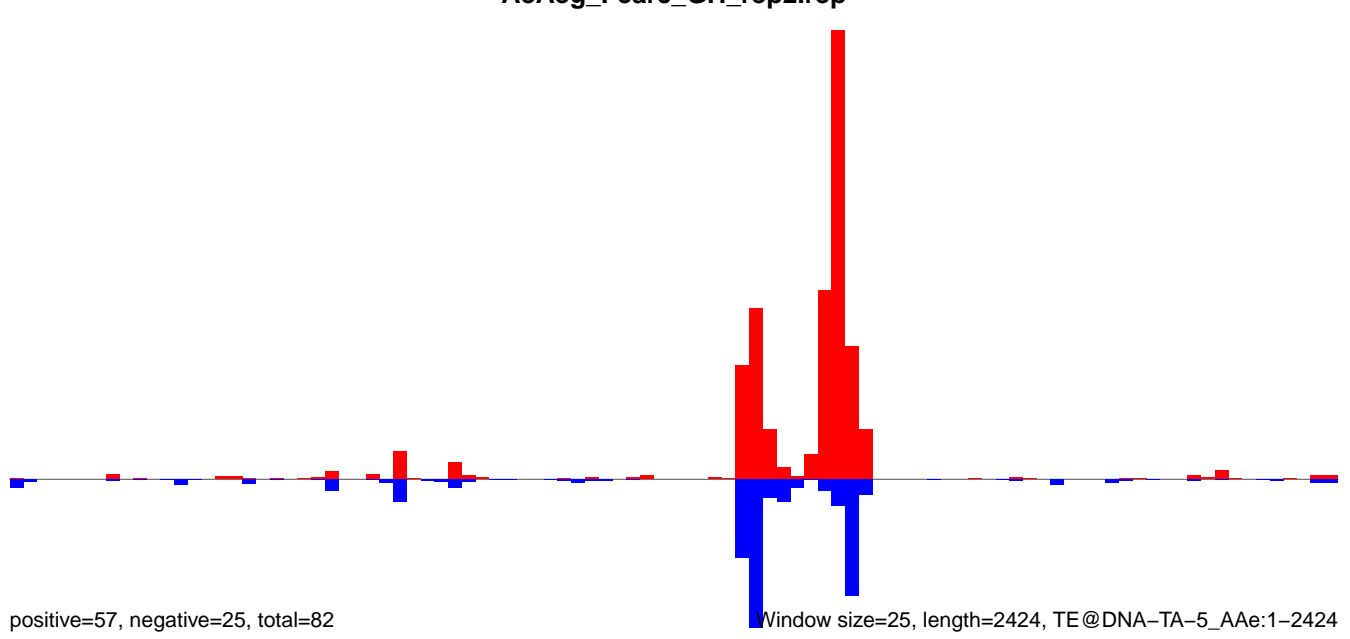
AeAeg_Fcarc_GH_rep2.18_23.rep



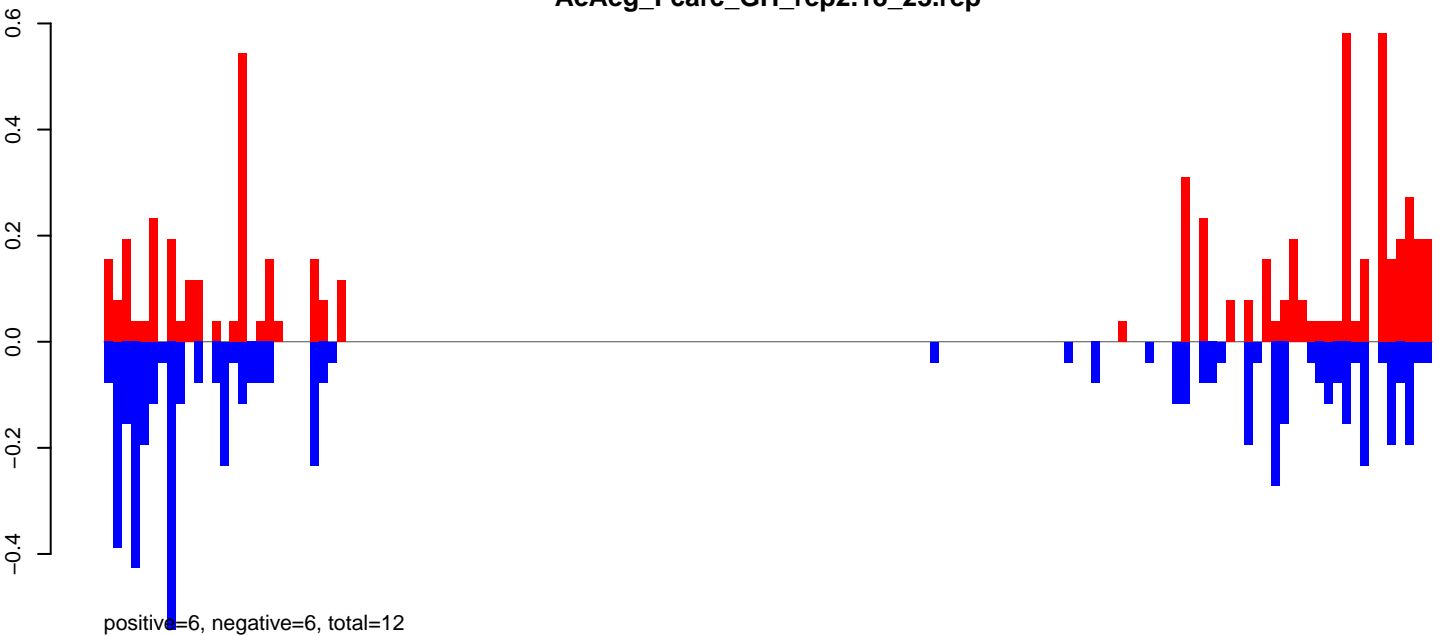
AeAeg_Fcarc_GH_rep2.24_35.rep



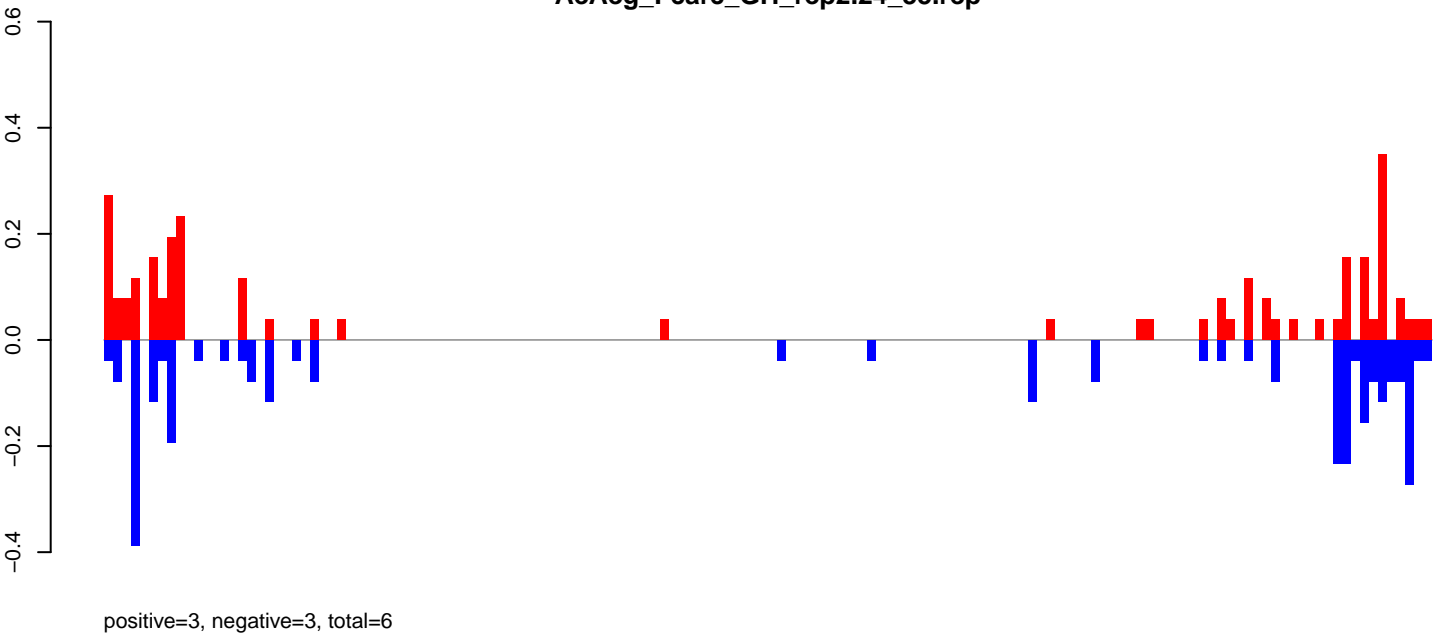
AeAeg_Fcarc_GH_rep2.rep



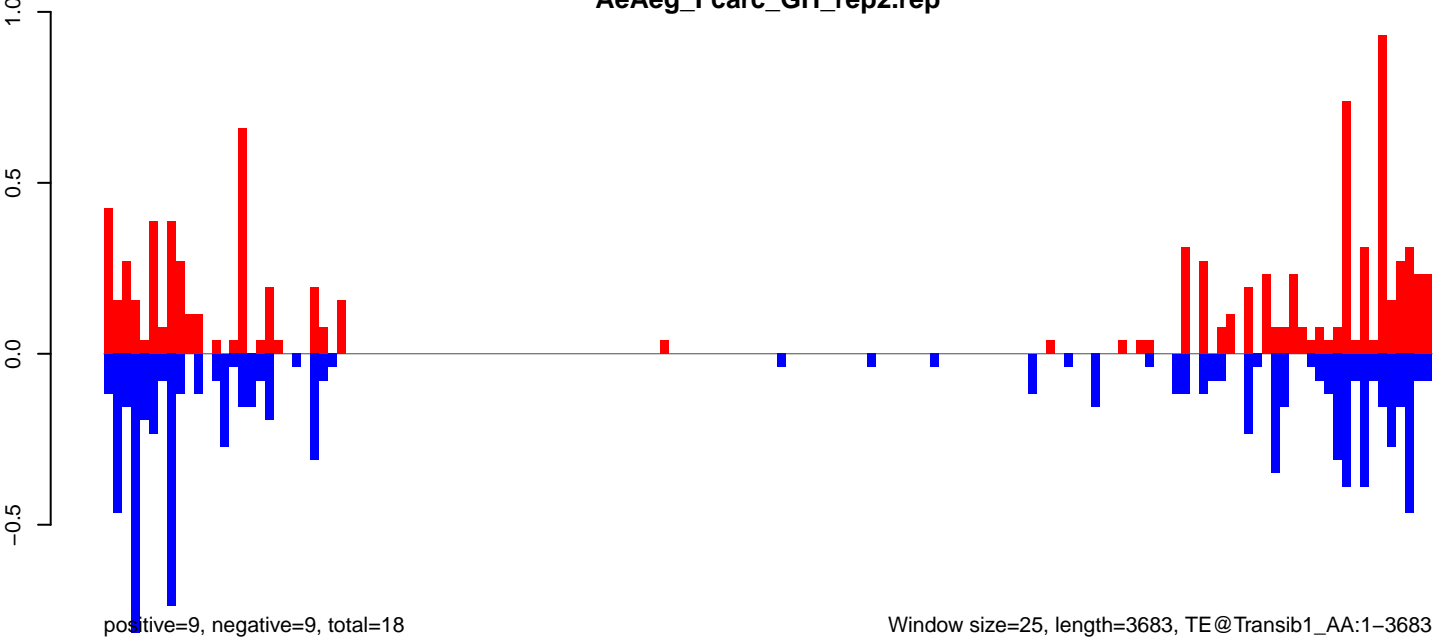
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



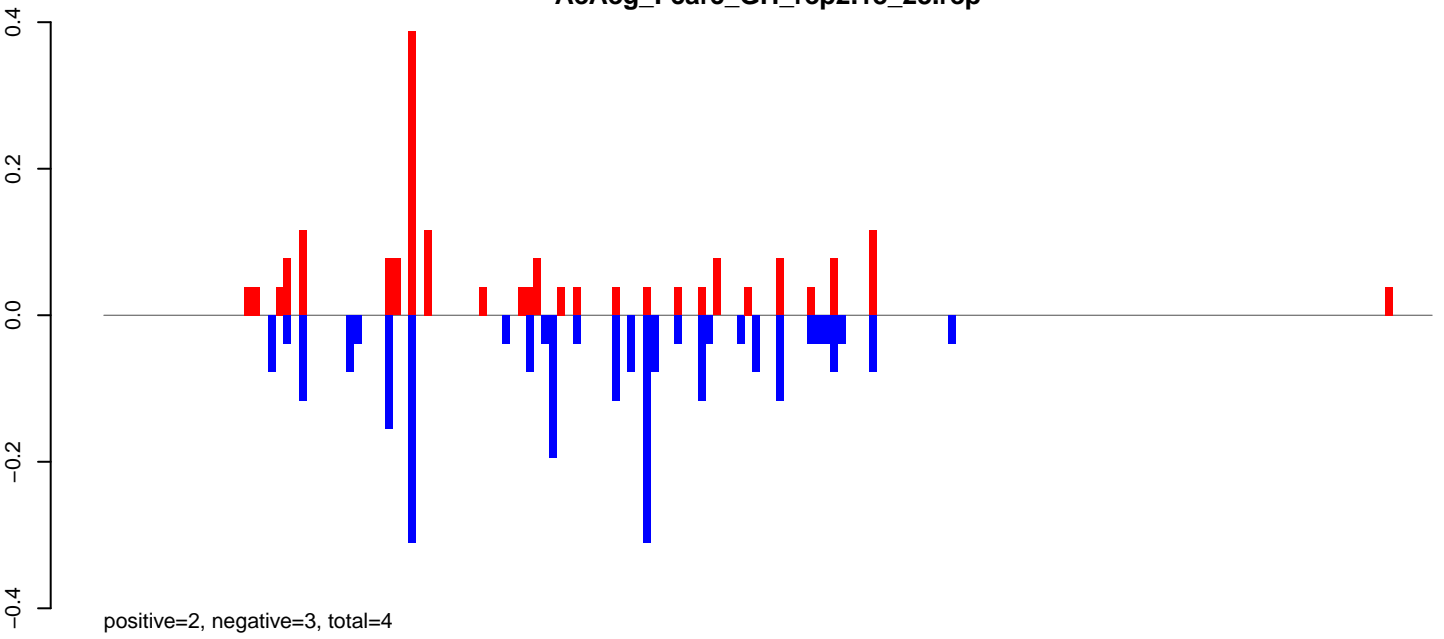
AeAeg_FcArc_GH_rep2.rep



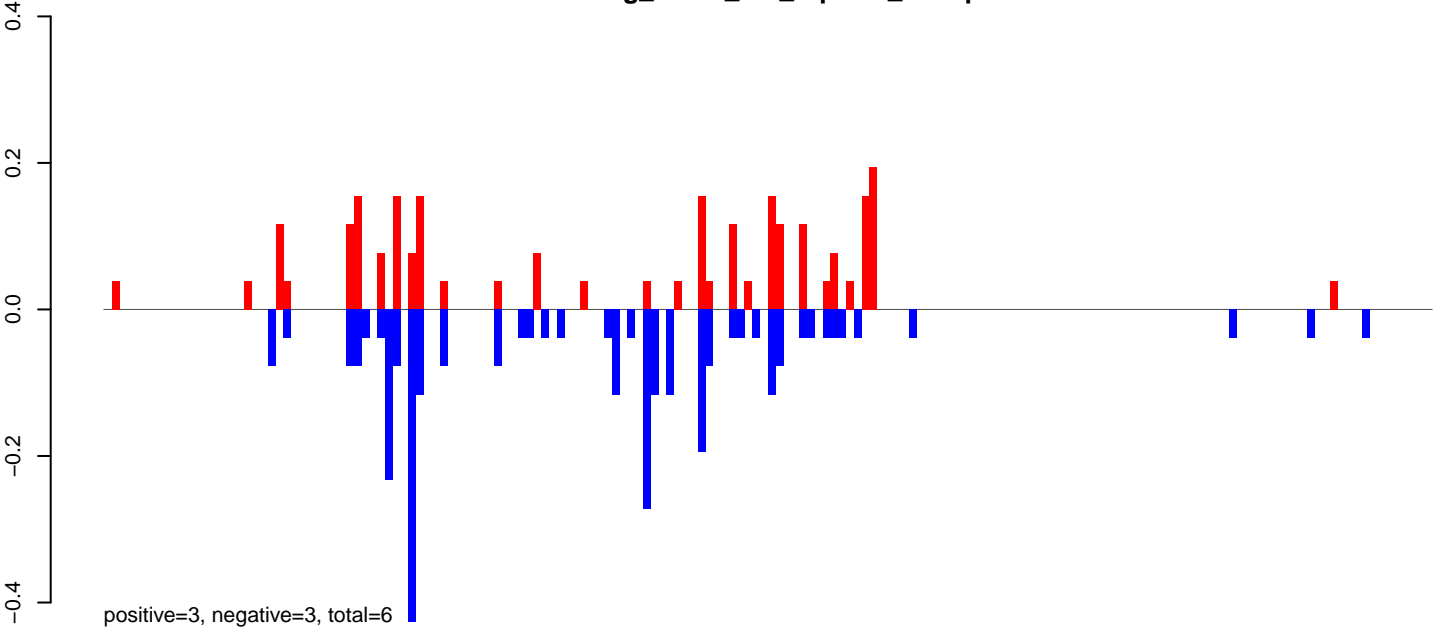
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0 1000 2000 3000

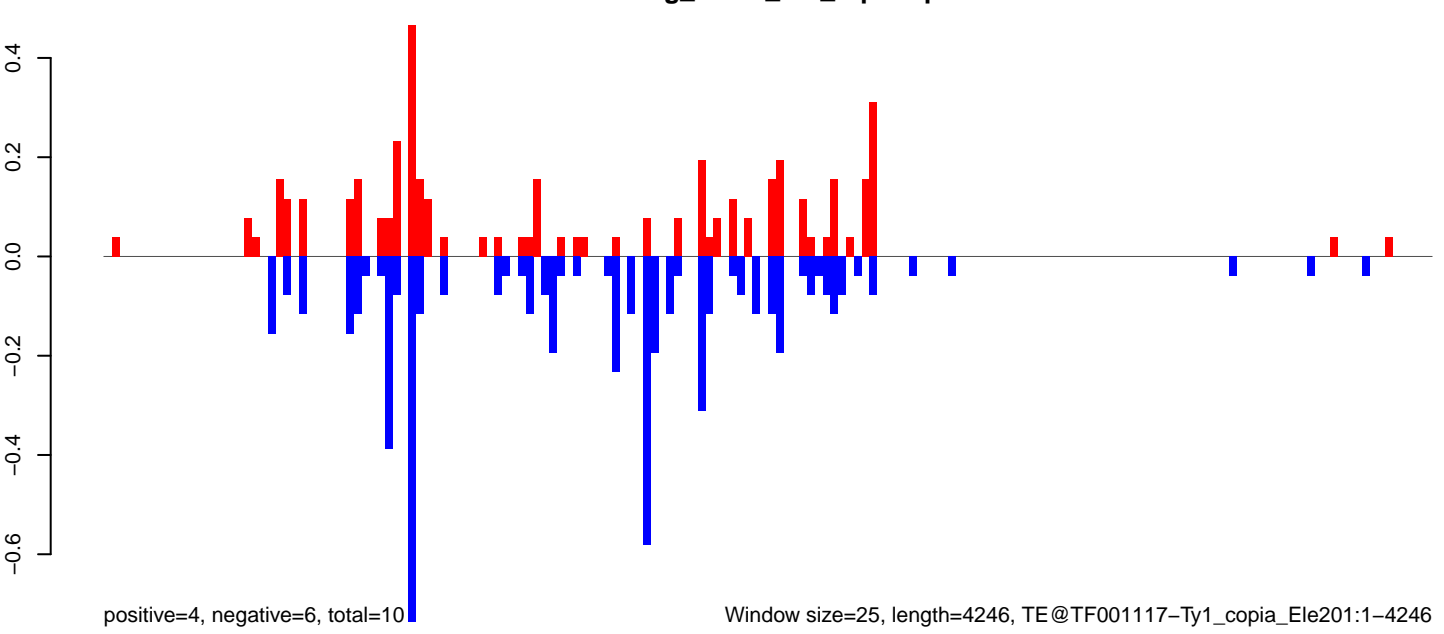
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



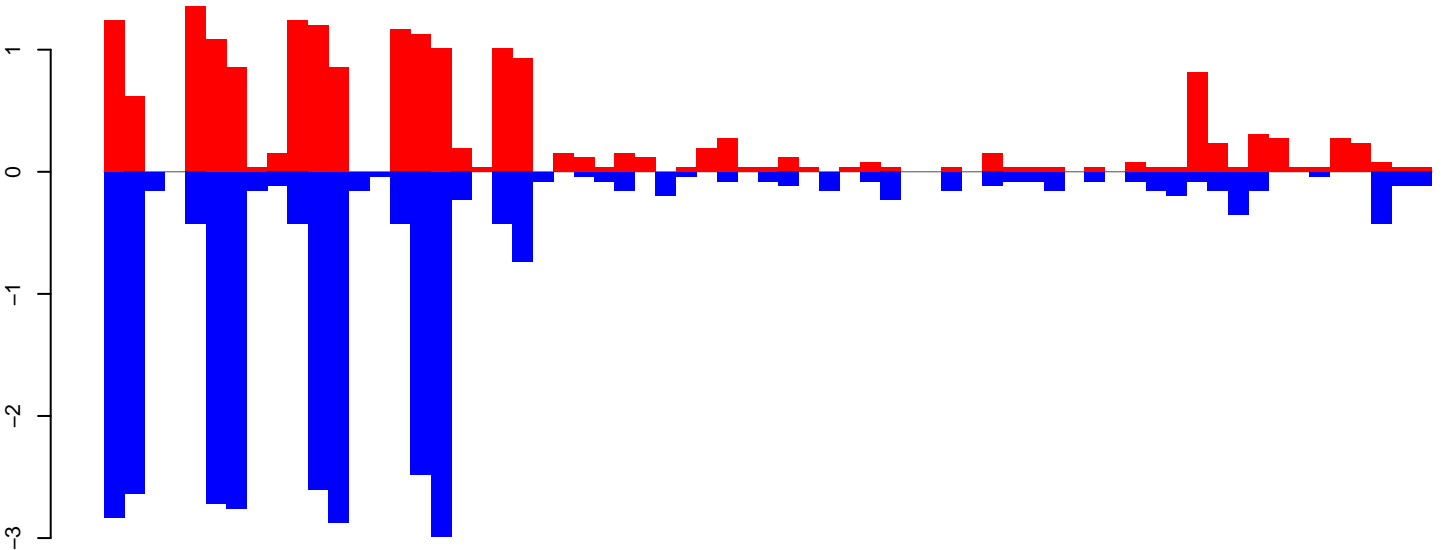
AeAeg_FcArc_GH_rep2.rep



Window size=25, length=4246, TE@TF001117-Ty1_copia_Ele201:1-4246

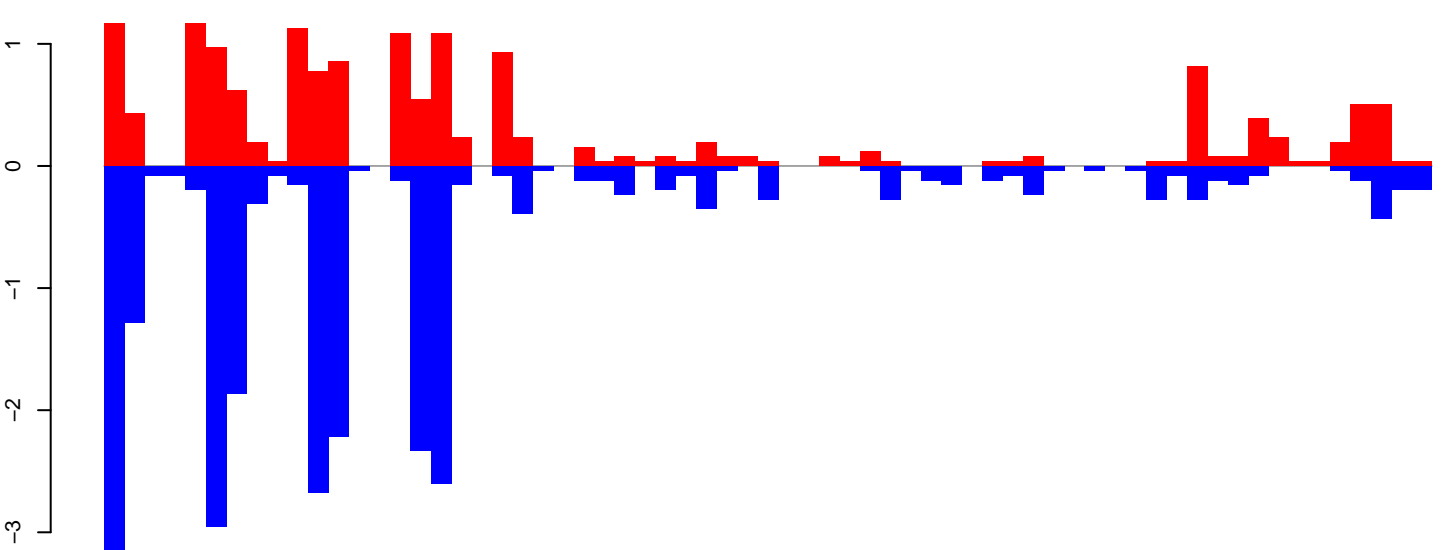
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AeAeg_FcArc_GH_rep2.18_23.rep



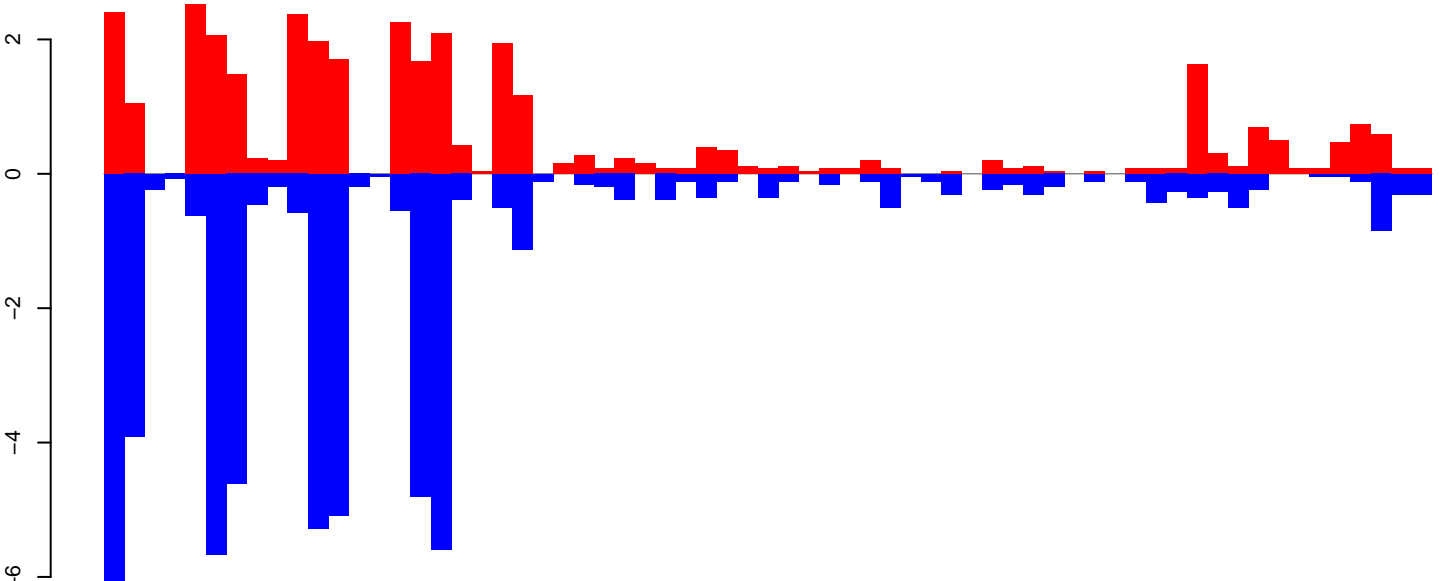
positive=19, negative=29, total=48

AeAeg_FcArc_GH_rep2.24_35.rep



positive=16, negative=26, total=41

AeAeg_FcArc_GH_rep2.rep

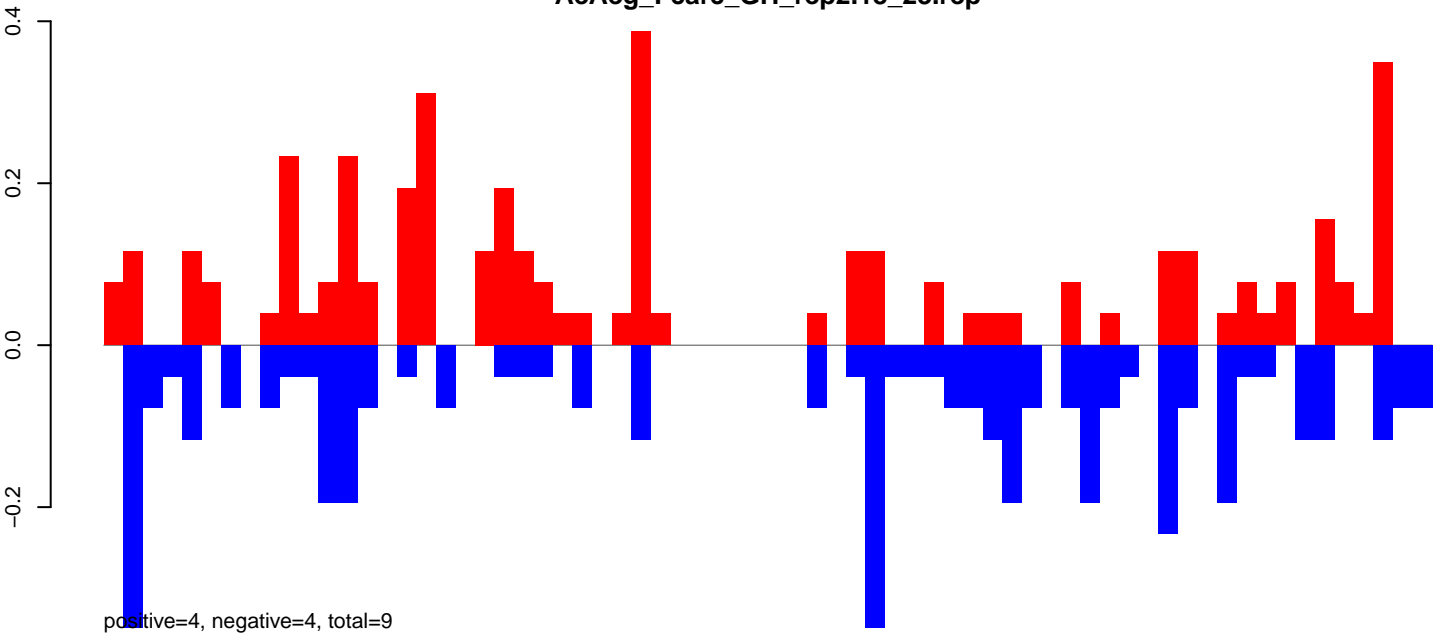


positive=34, negative=55, total=89

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

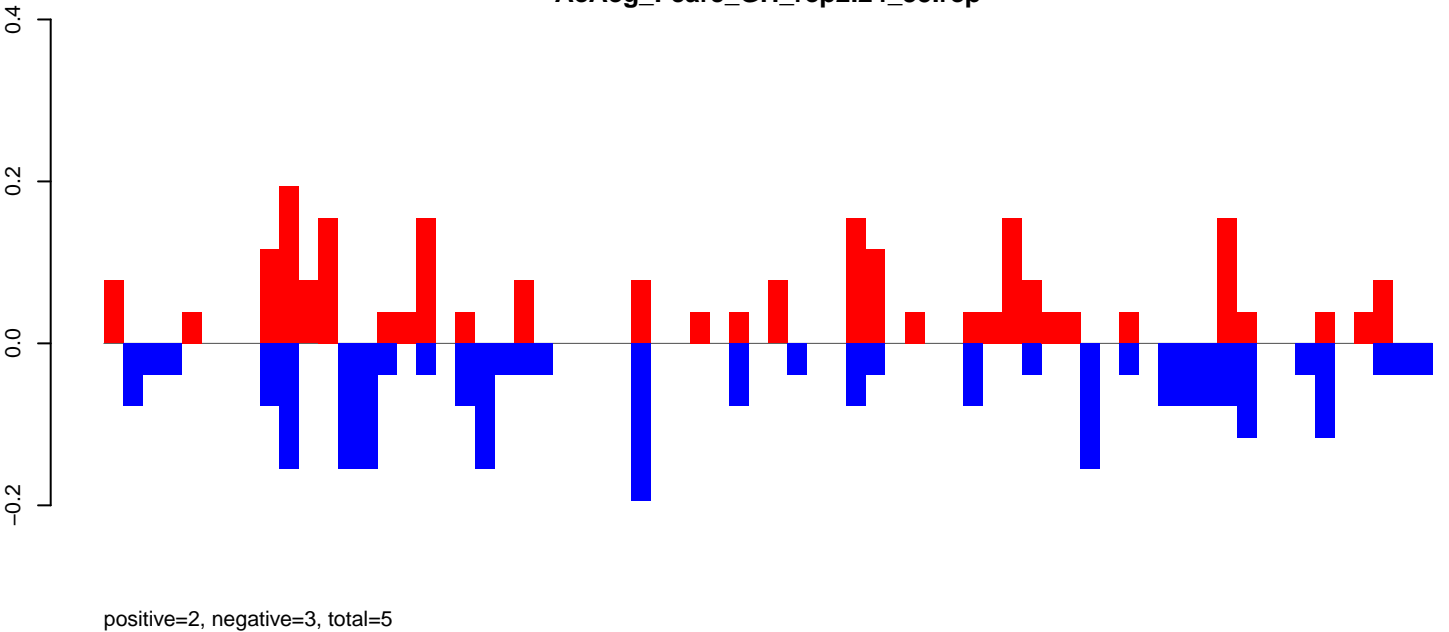
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AeAeg_FcArc_GH_rep2.18_23.rep



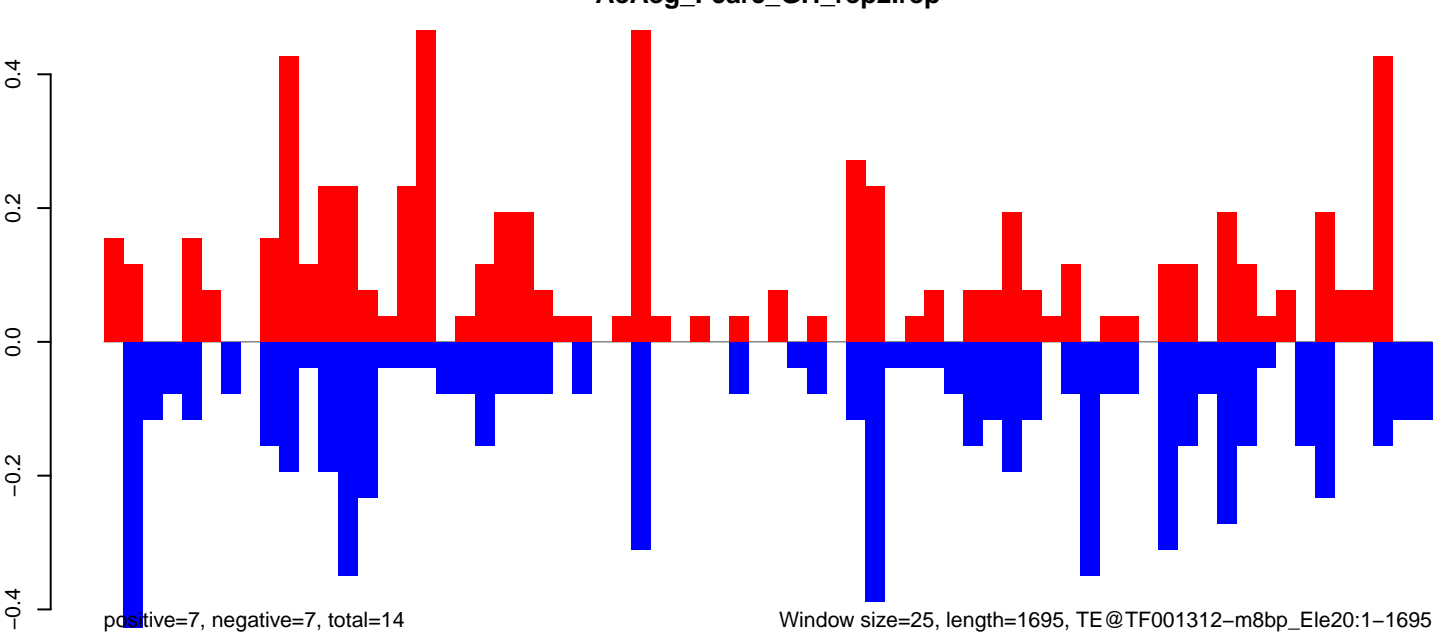
positive=4, negative=4, total=9

AeAeg_FcArc_GH_rep2.24_35.rep



positive=2, negative=3, total=5

AeAeg_FcArc_GH_rep2.rep

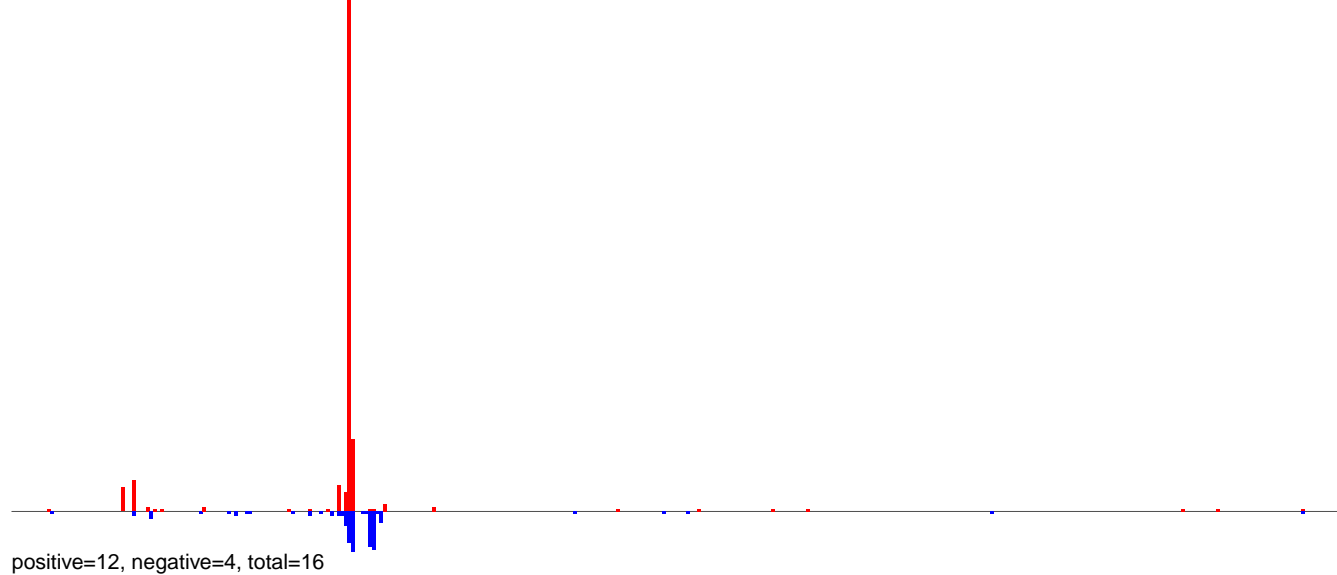


positive=7, negative=7, total=14

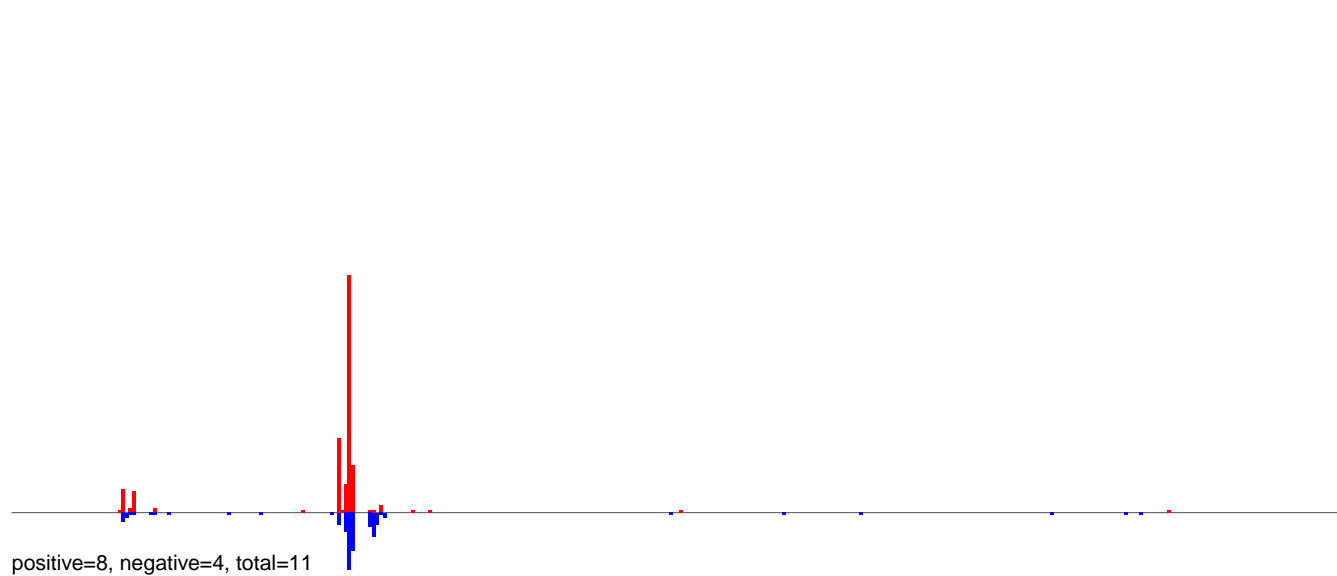
Window size=25, length=1695, TE@TF001312-m8bp_Ele20:1-1695

0 500 1000 1500

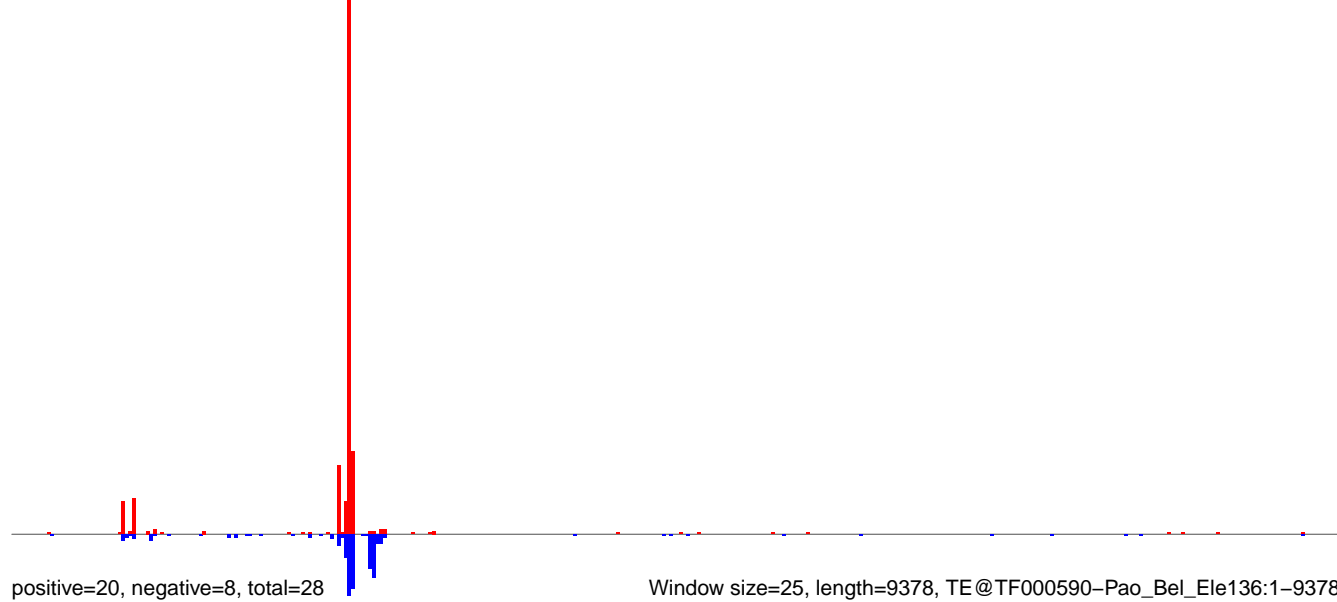
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

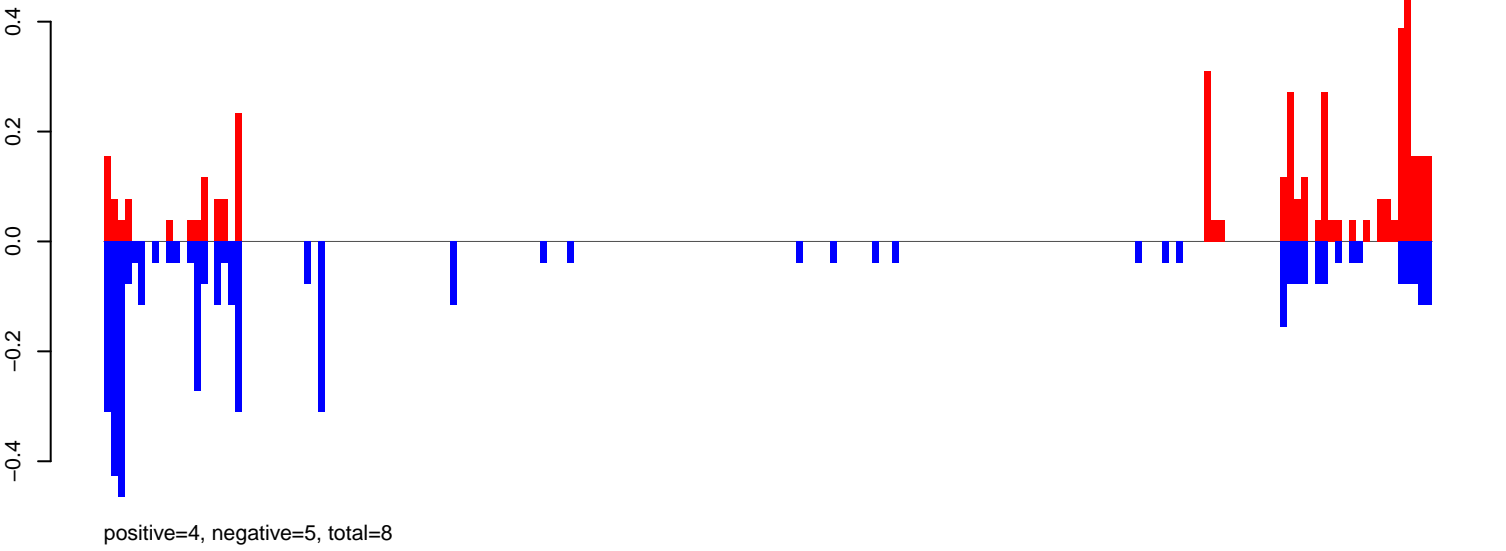


AeAeg_Fcarc_GH_rep2.rep

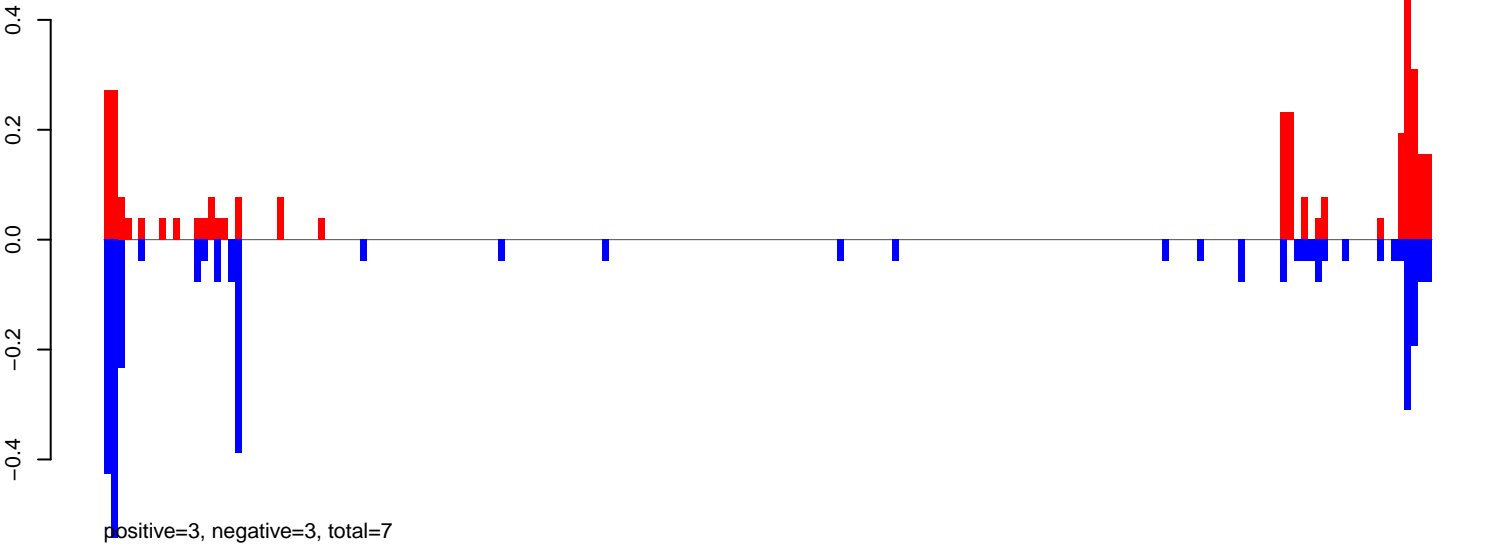


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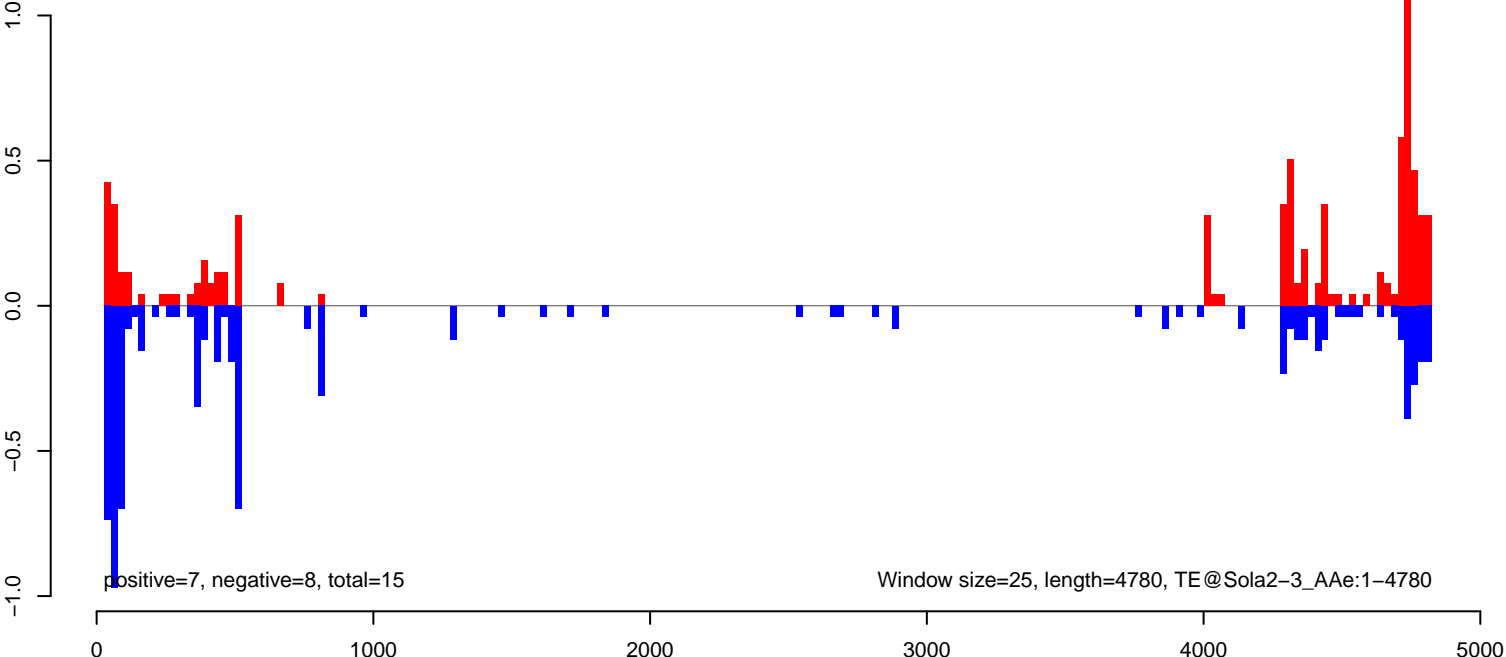
AeAeg_Fcarc_GH_rep2.18_23.rep



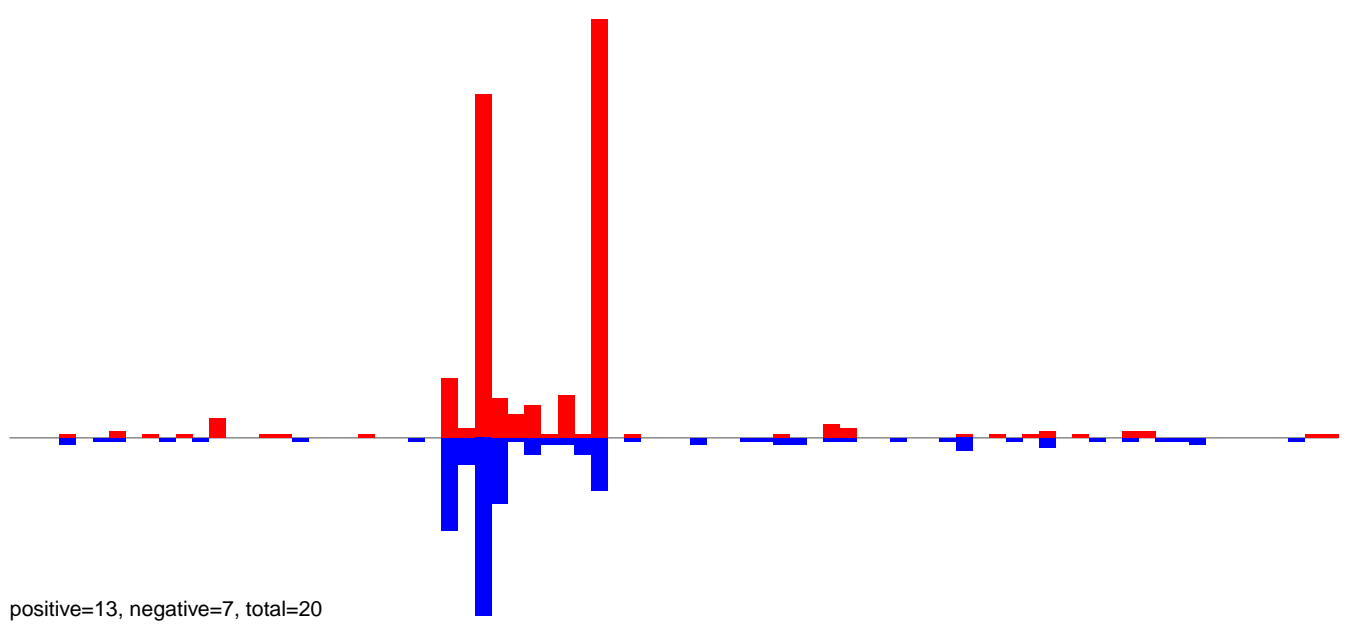
AeAeg_Fcarc_GH_rep2.24_35.rep



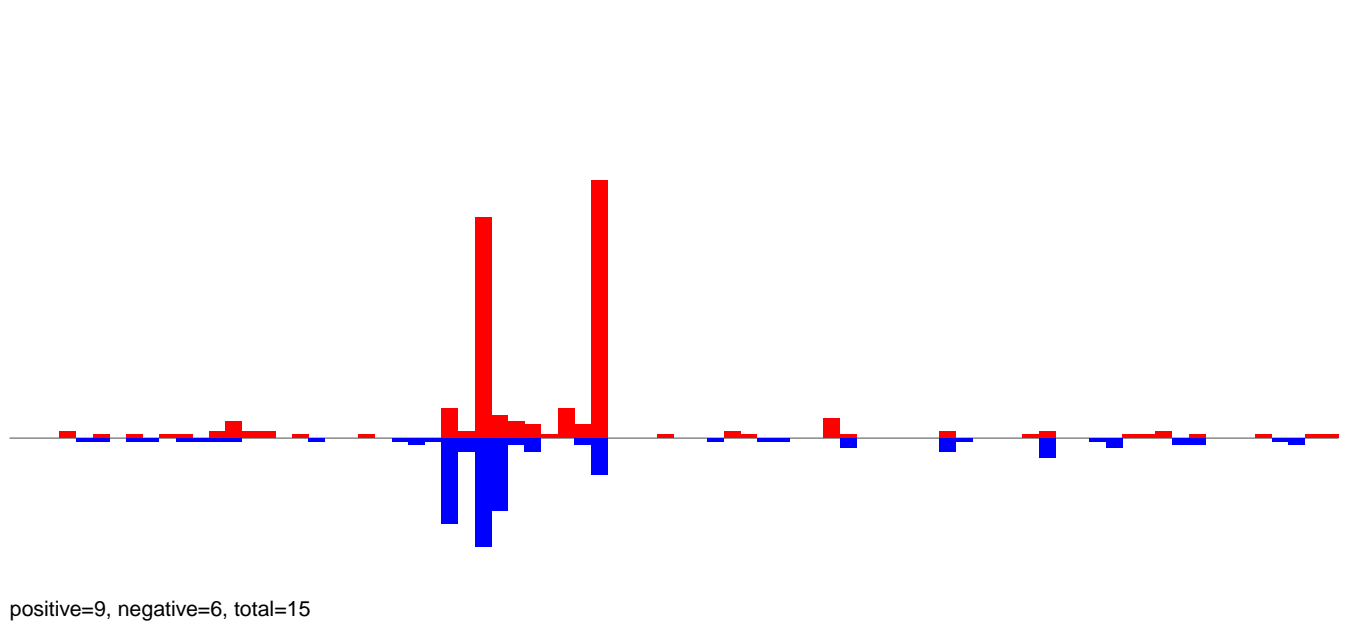
AeAeg_Fcarc_GH_rep2.rep



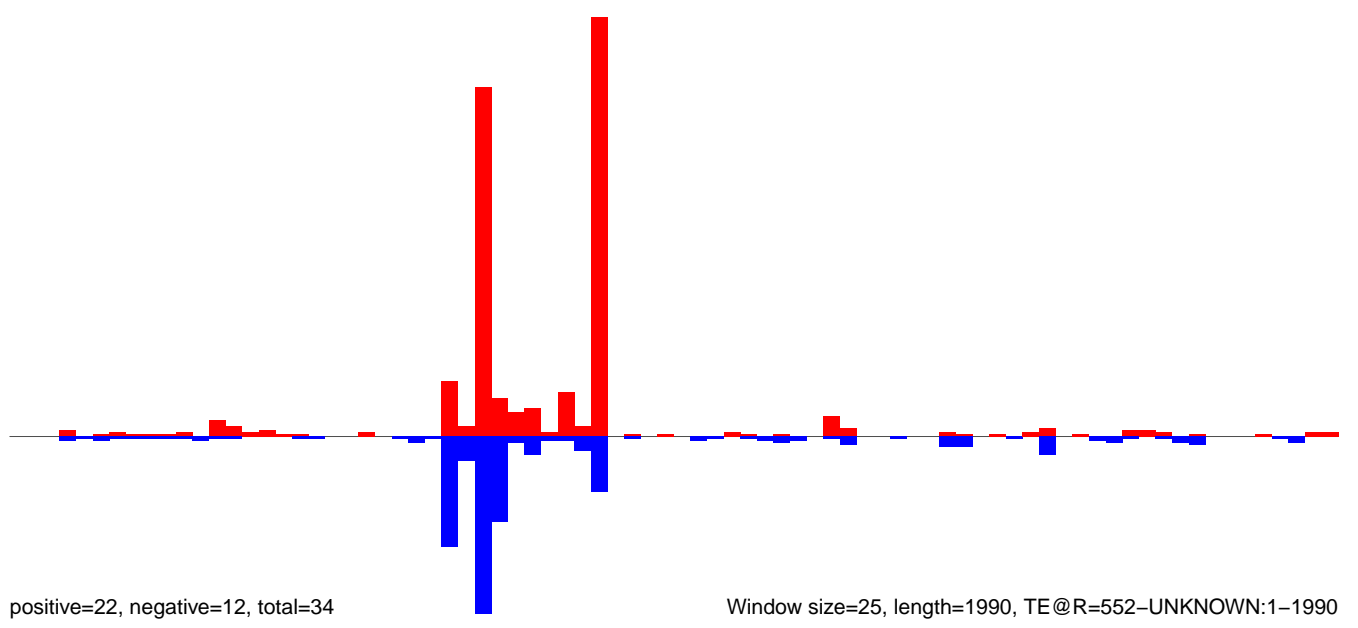
AeAeg_FcArc_GH_rep2.18_23.rep



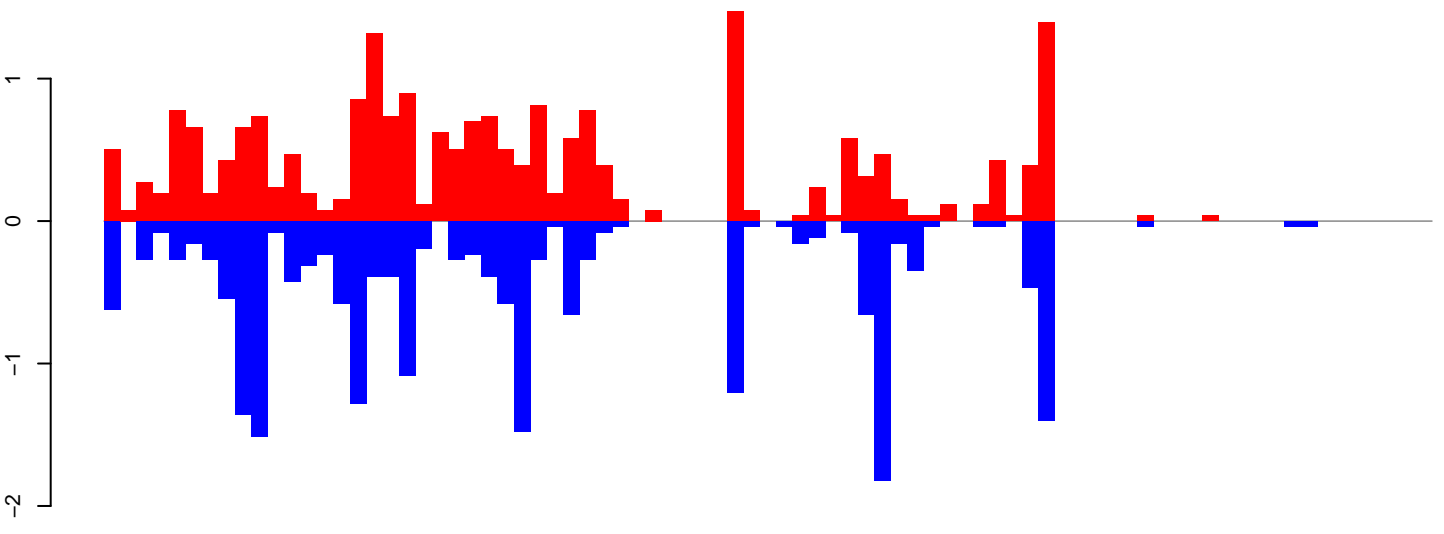
AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

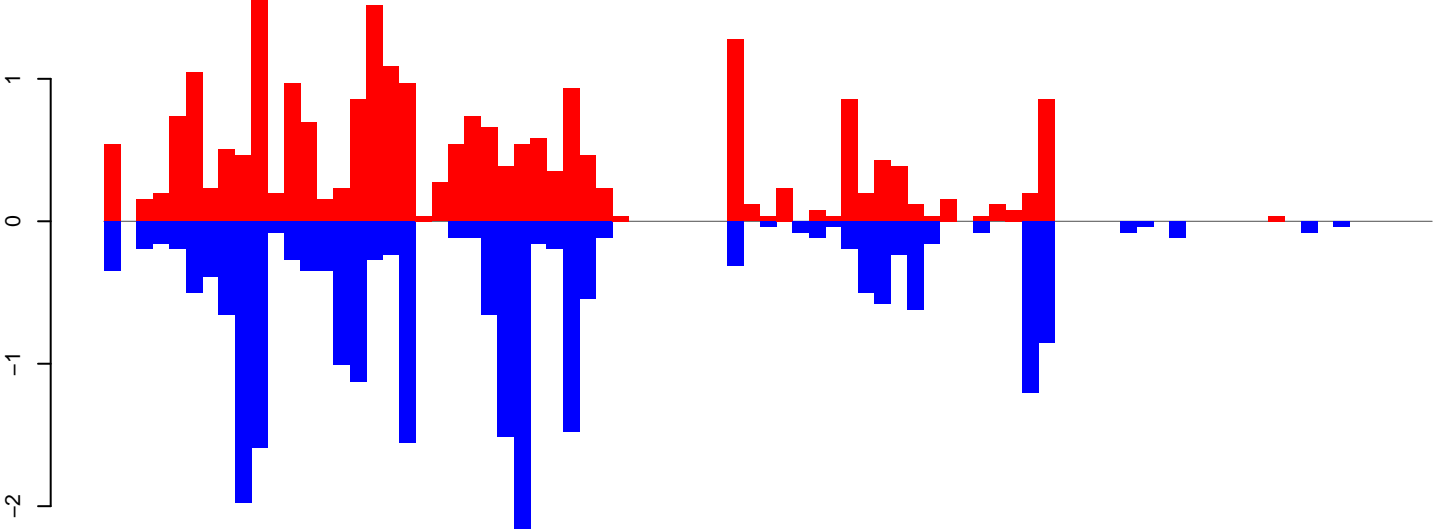


AeAeg_FcArc_GH_rep2.18_23.rep



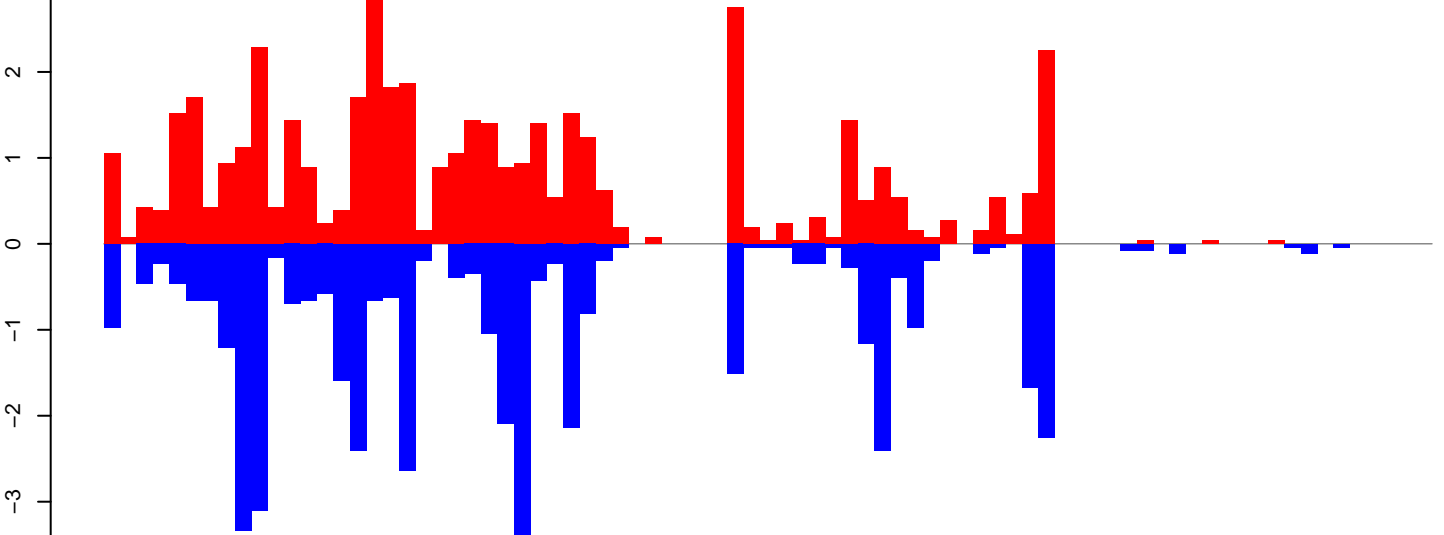
positive=22, negative=21, total=43

AeAeg_FcArc_GH_rep2.24_35.rep



positive=23, negative=24, total=47

AeAeg_FcArc_GH_rep2.rep

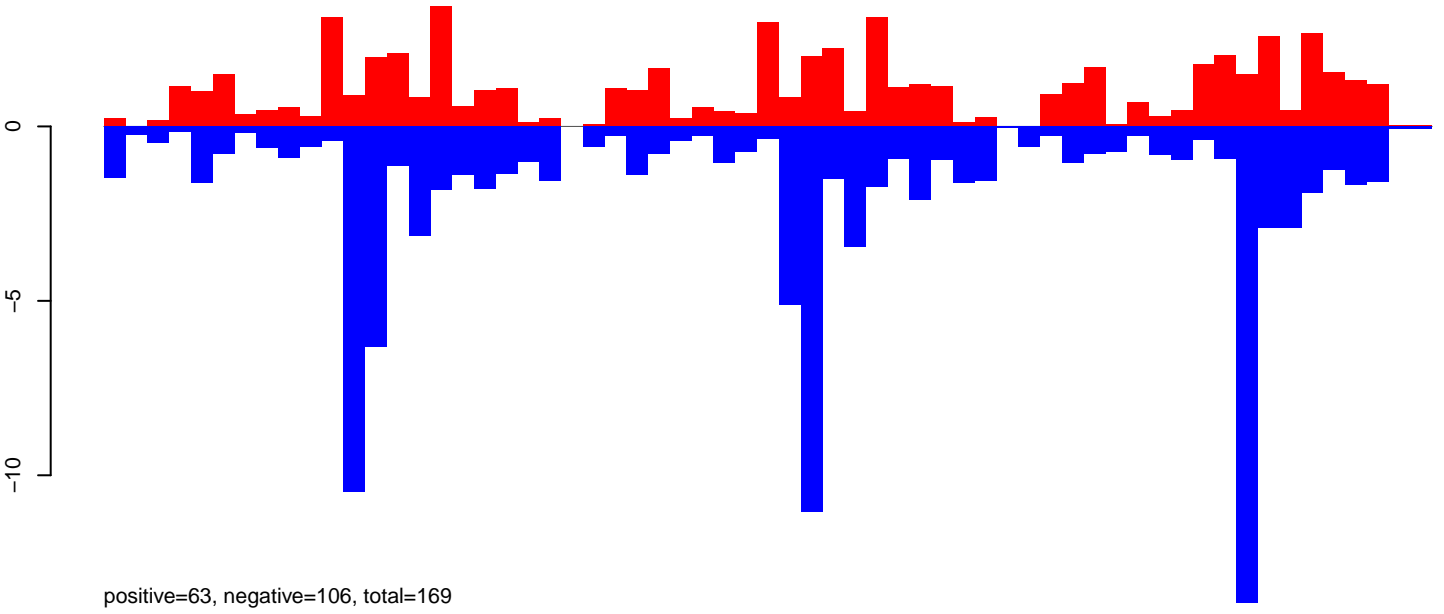


positive=45, negative=45, total=90

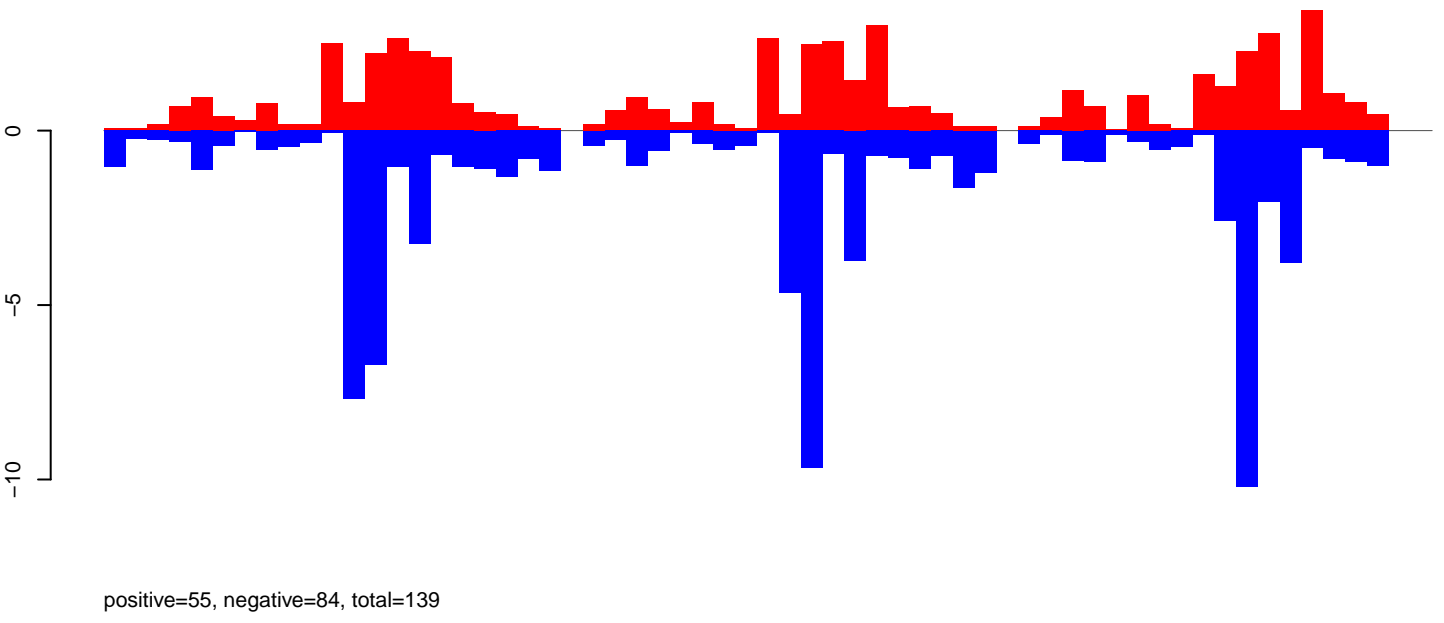
Window size=25, length=2004, TE@AF208676.1:1-2004

0 500 1000 1500 2000

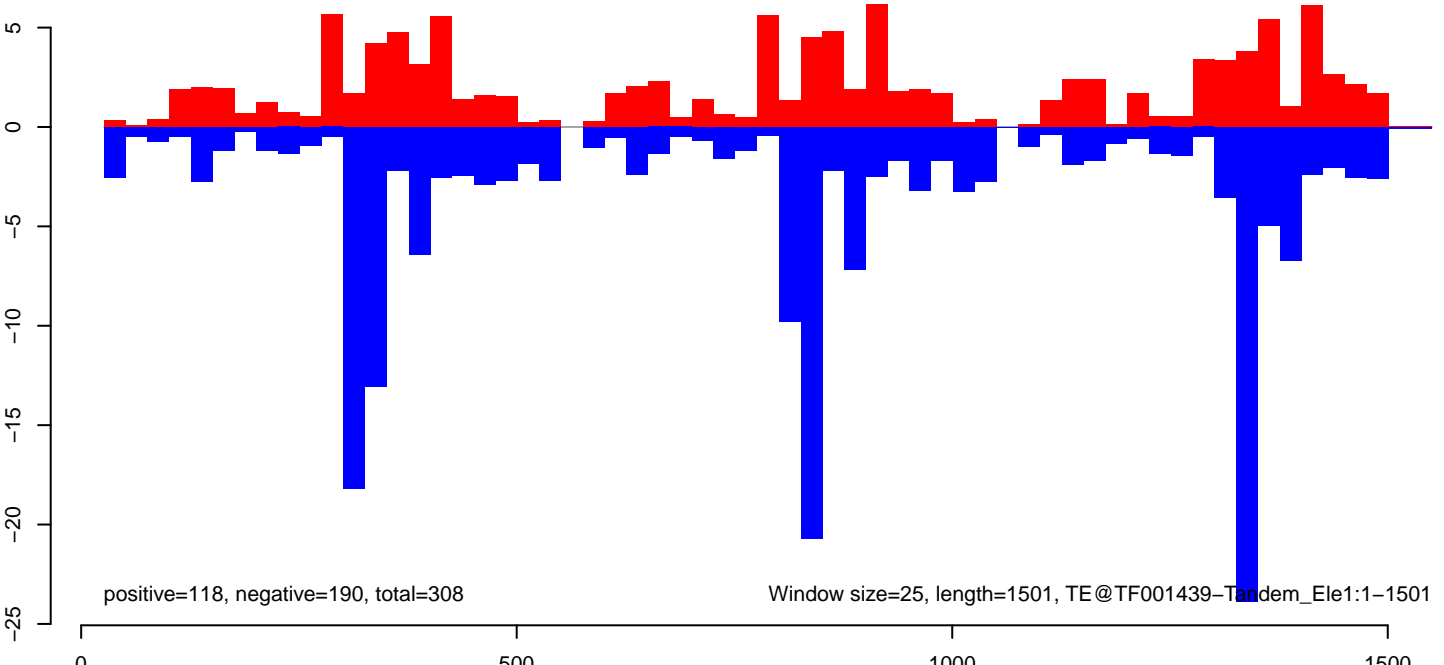
AeAeg_Fcarc_GH_rep2.18_23.rep



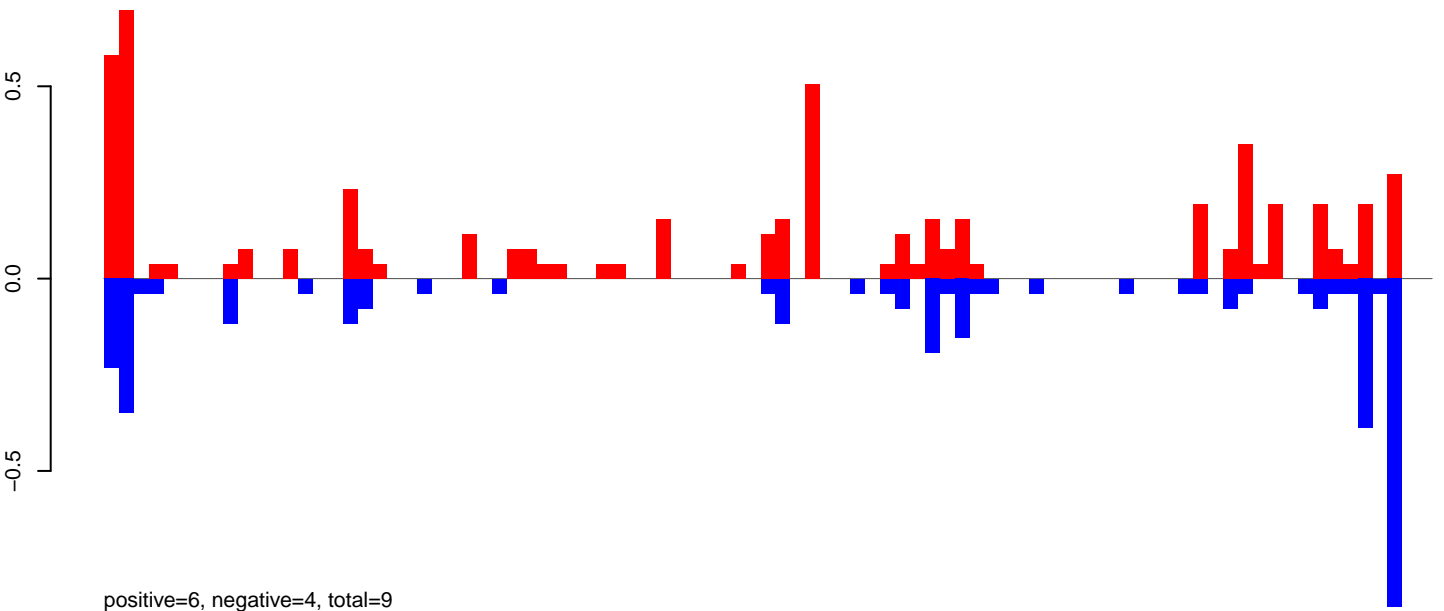
AeAeg_Fcarc_GH_rep2.24_35.rep



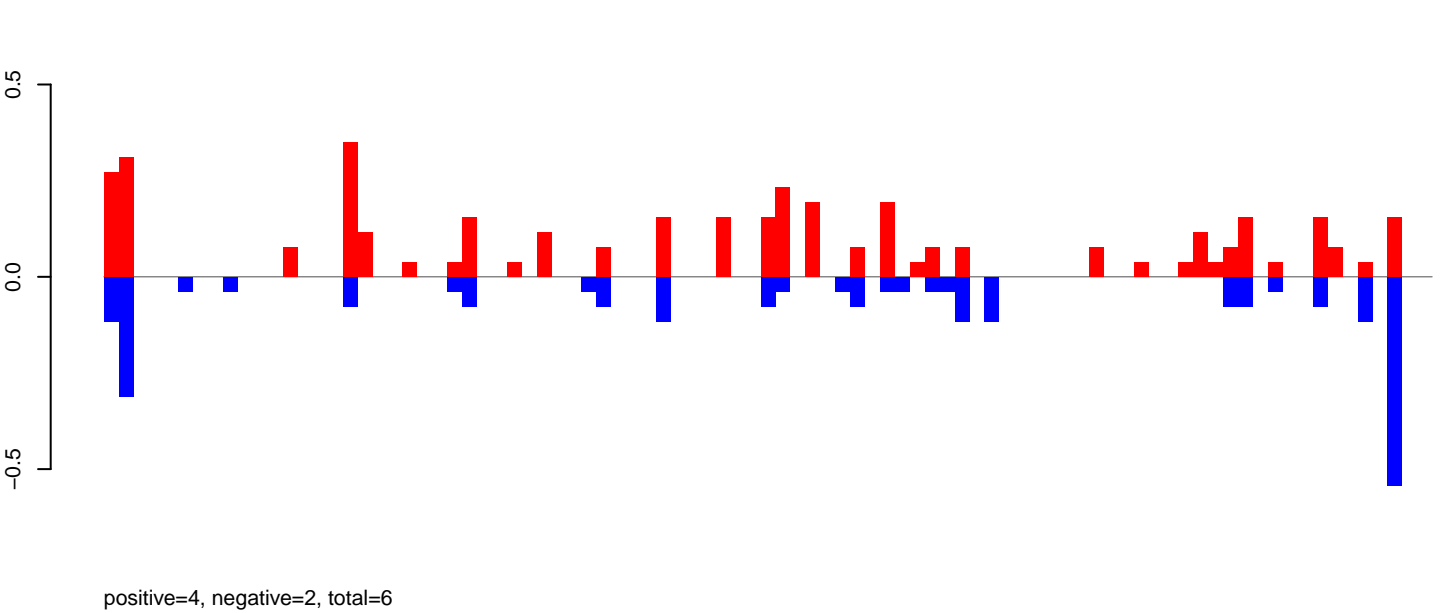
AeAeg_Fcarc_GH_rep2.rep



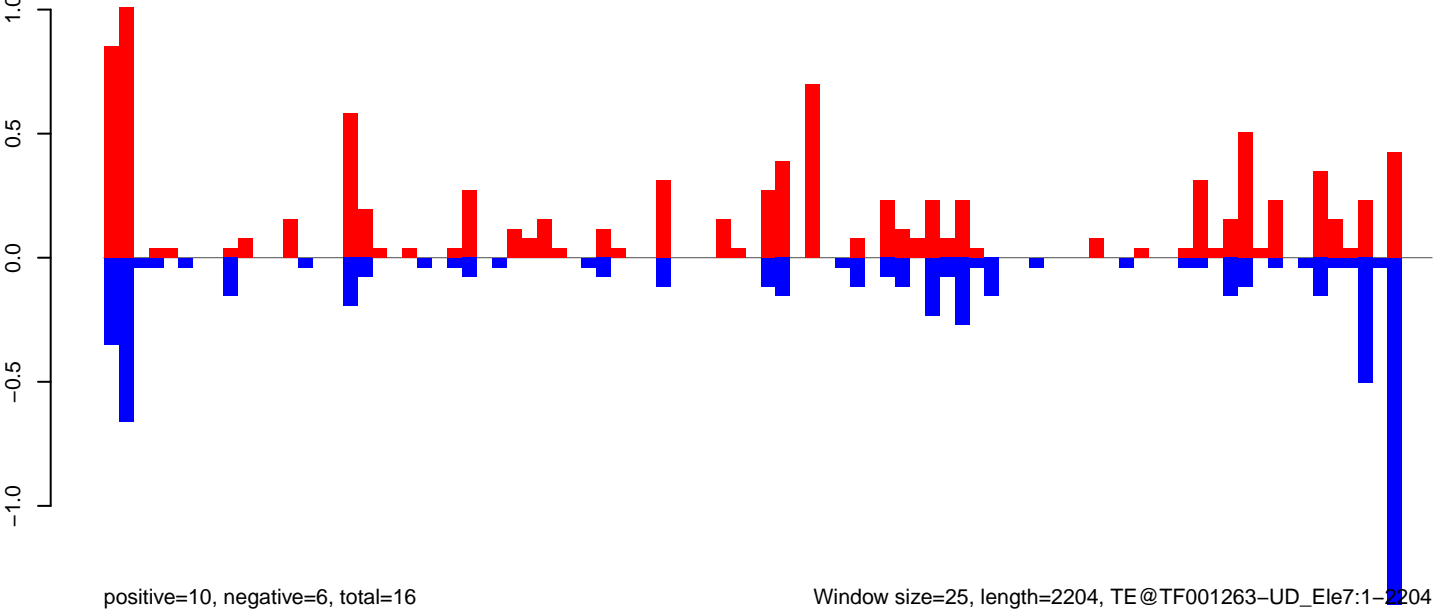
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AeAeg_FcArc_GH_rep2.24_35.rep

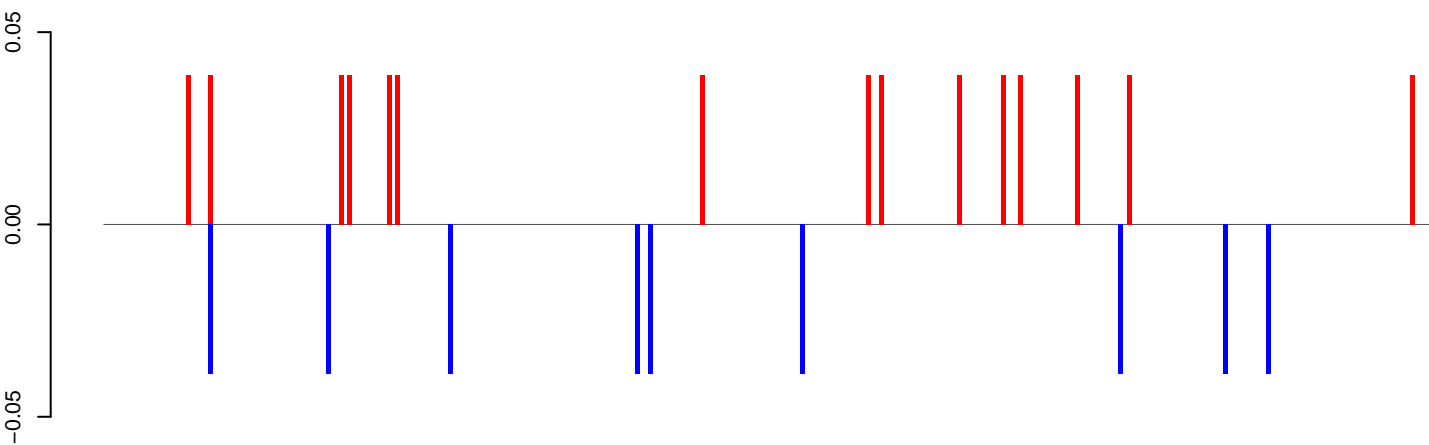


AeAeg_FcArc_GH_rep2.rep



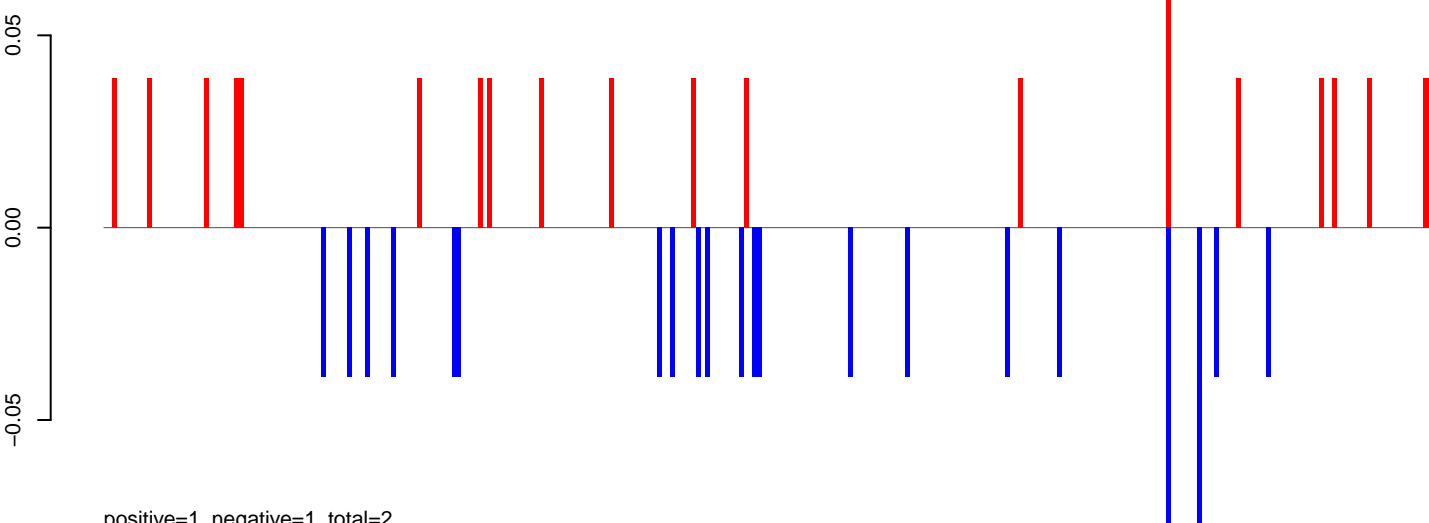
Window size=25, length=2204, TE@TF001263-UD_Ele7:1-2204

AeAeg_FcArc_GH_rep2.18_23.rep



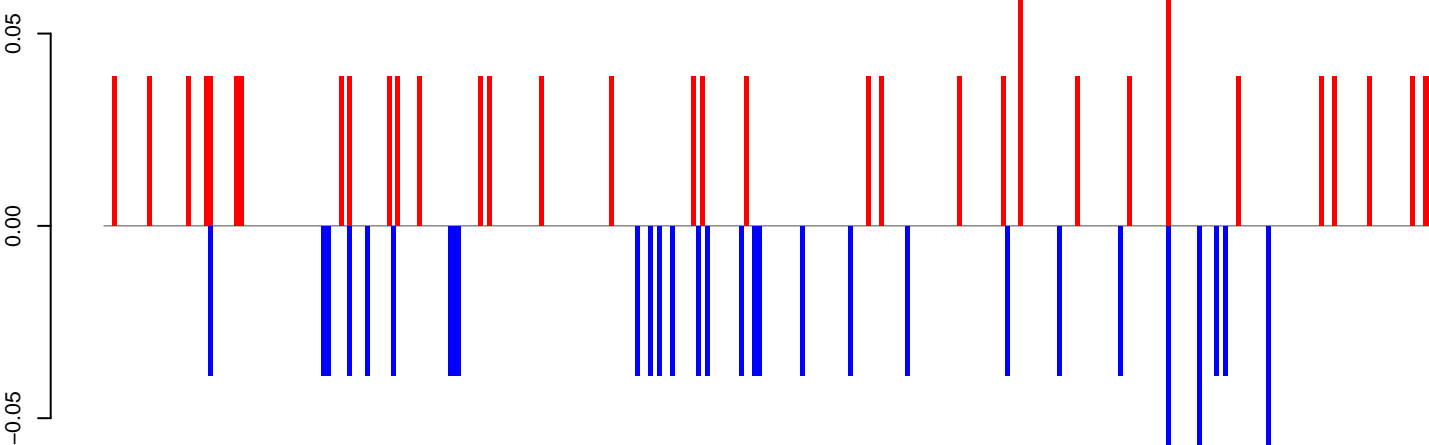
positive=1, negative=0, total=1

AeAeg_FcArc_GH_rep2.24_35.rep



positive=1, negative=1, total=2

AeAeg_FcArc_GH_rep2.rep

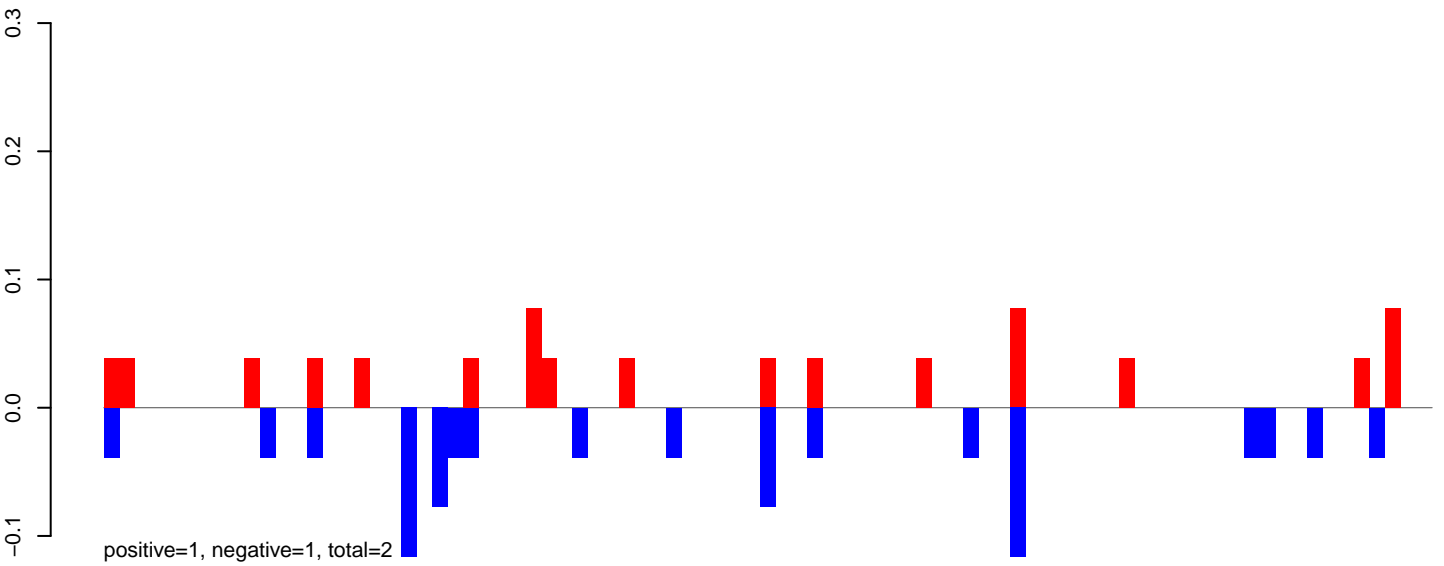


positive=1, negative=1, total=3

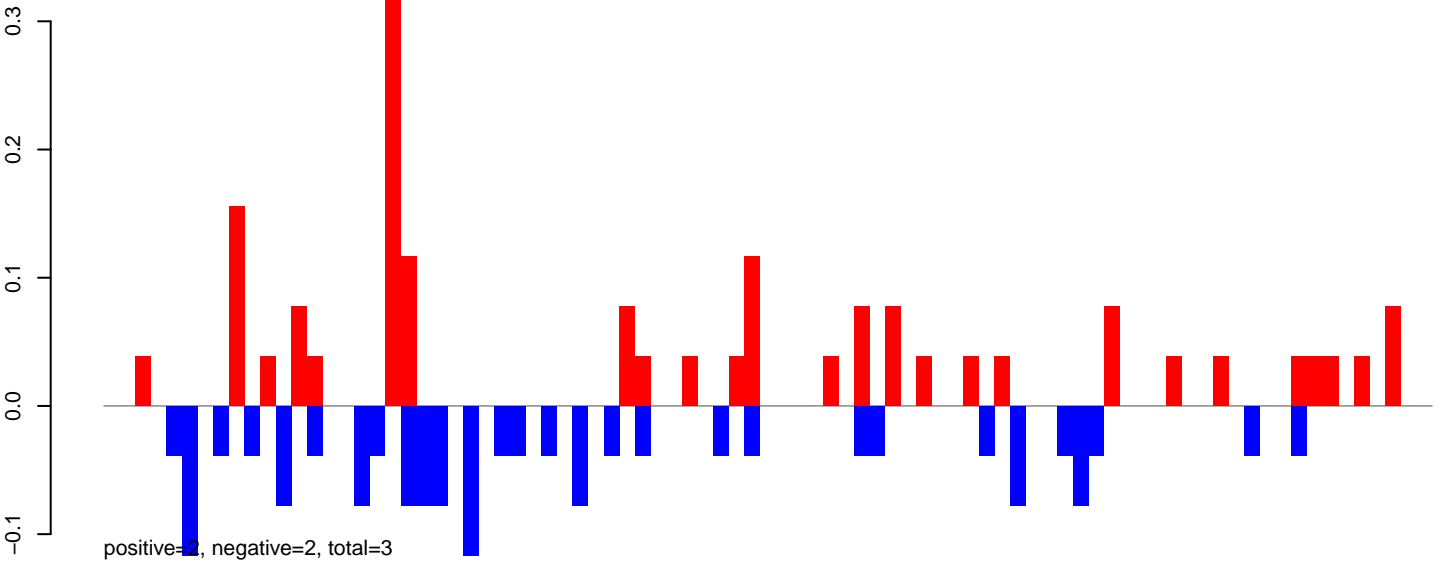
Window size=25, length=7618, TE@TF000402+Pao_Bel_Ele58:1-7618

0 2000 4000 6000

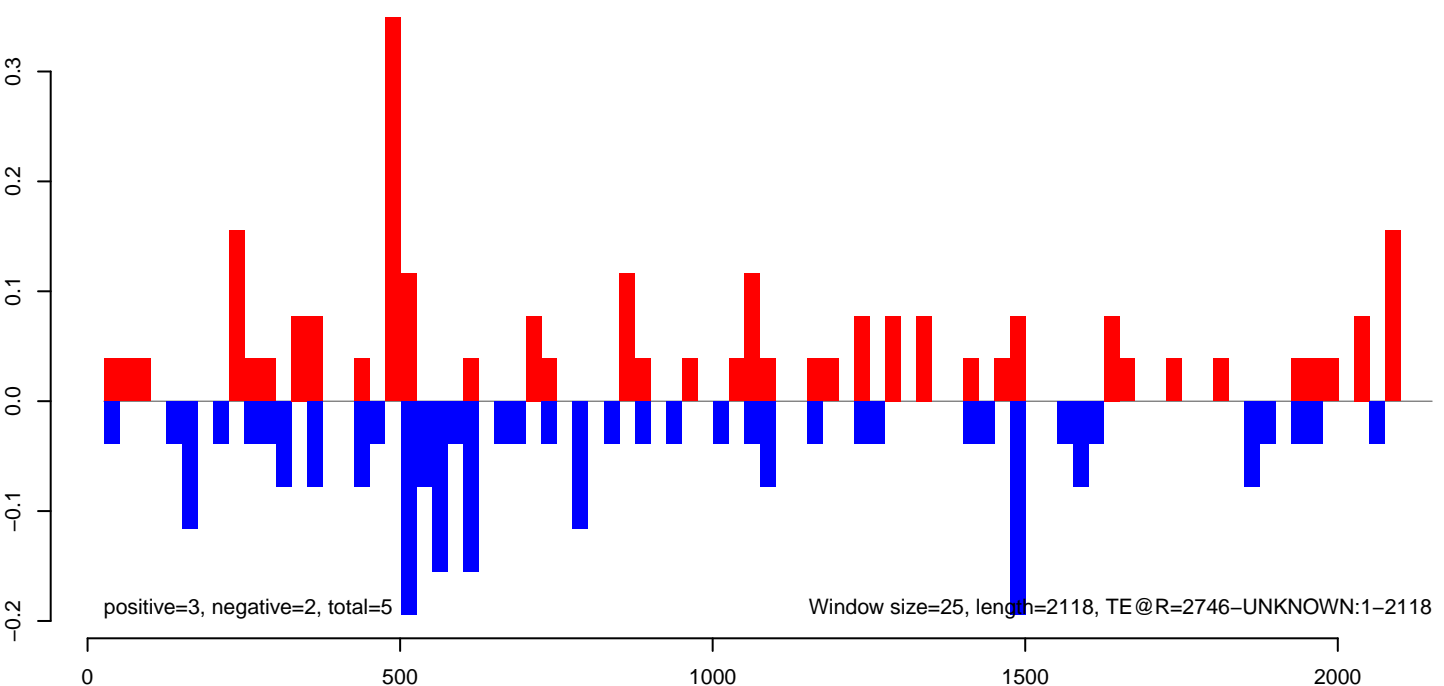
AeAeg_FcArc_GH_rep2.18_23.rep



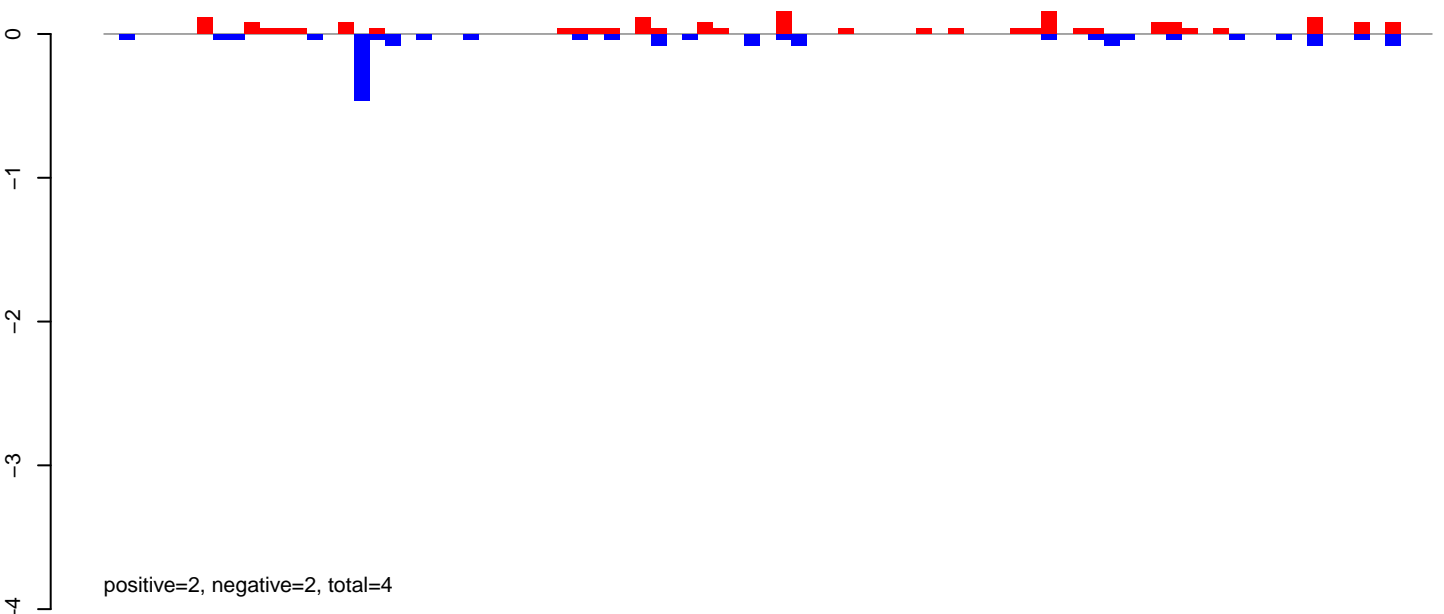
AeAeg_FcArc_GH_rep2.24_35.rep



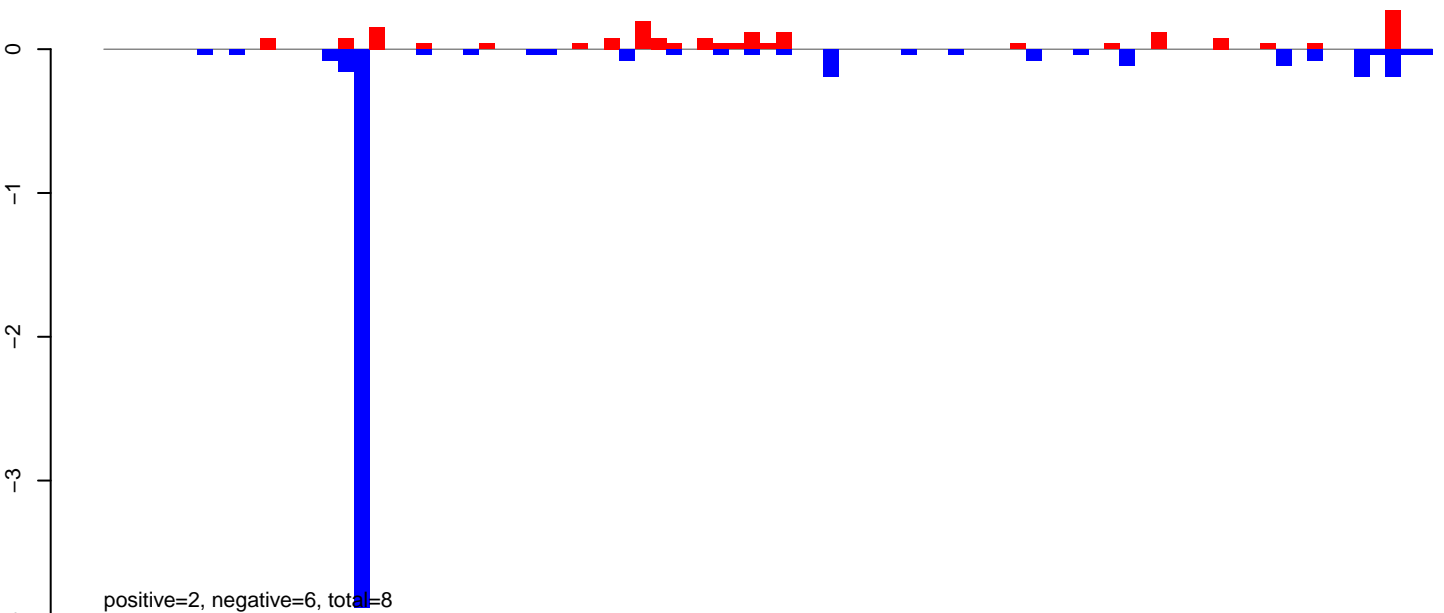
AeAeg_FcArc_GH_rep2.rep



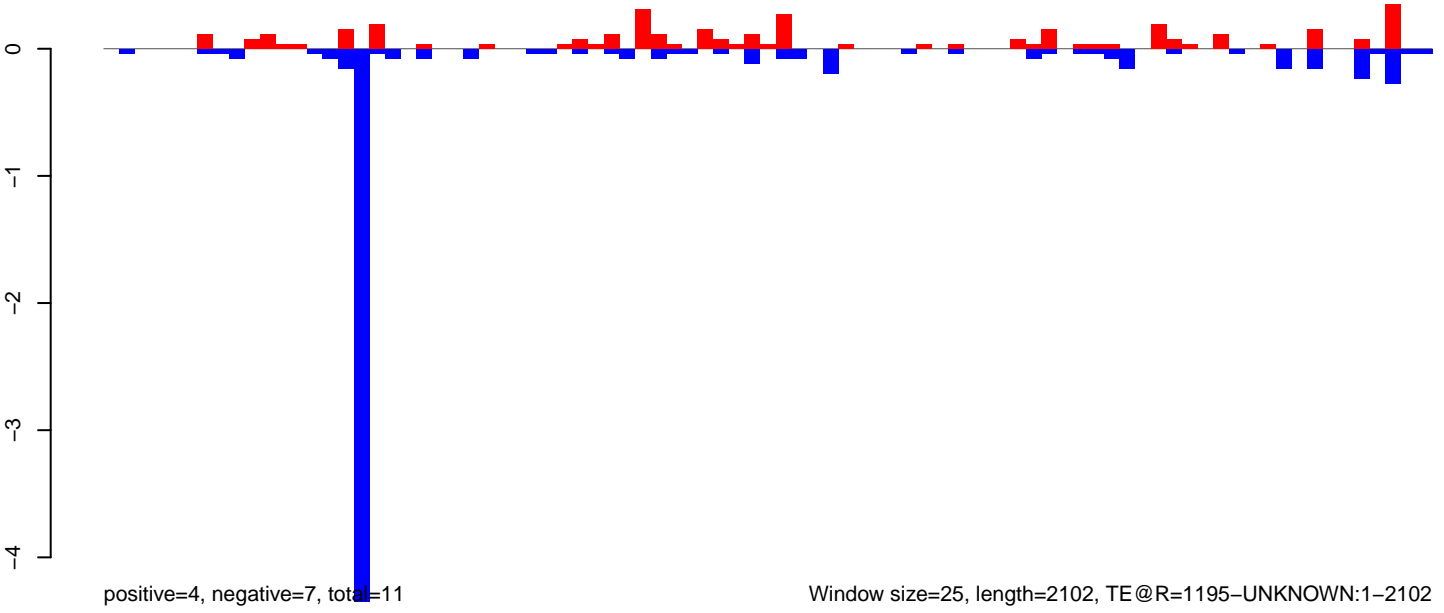
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

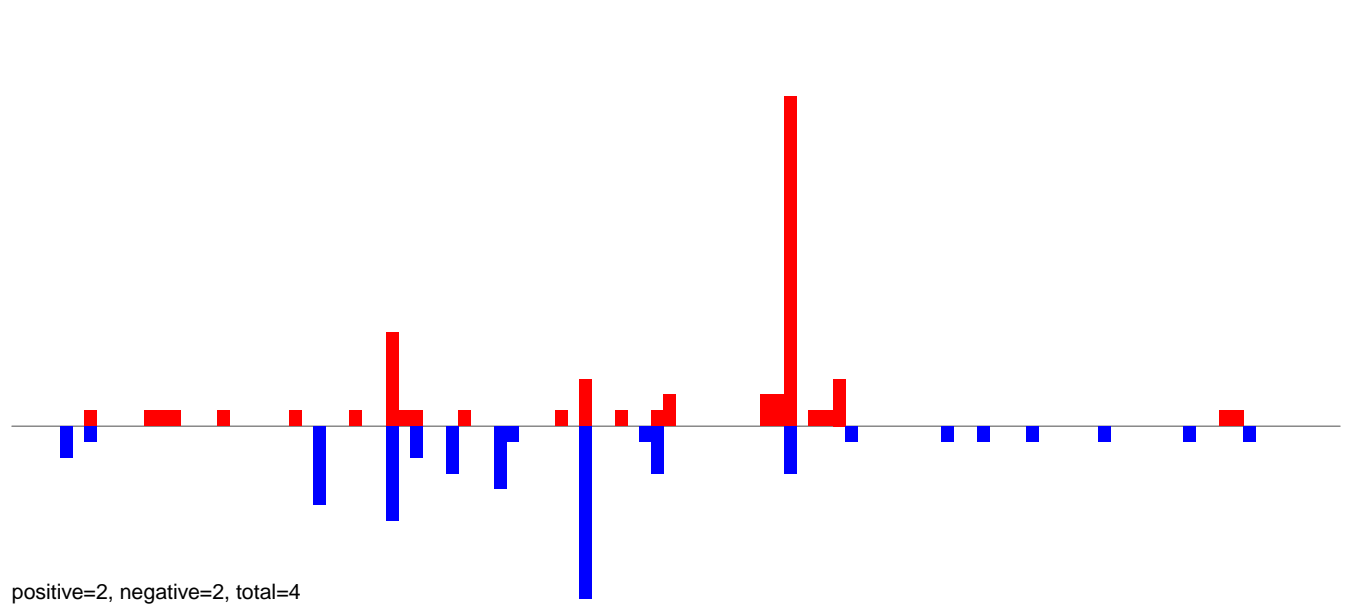


AeAeg_Fcarc_GH_rep2.rep

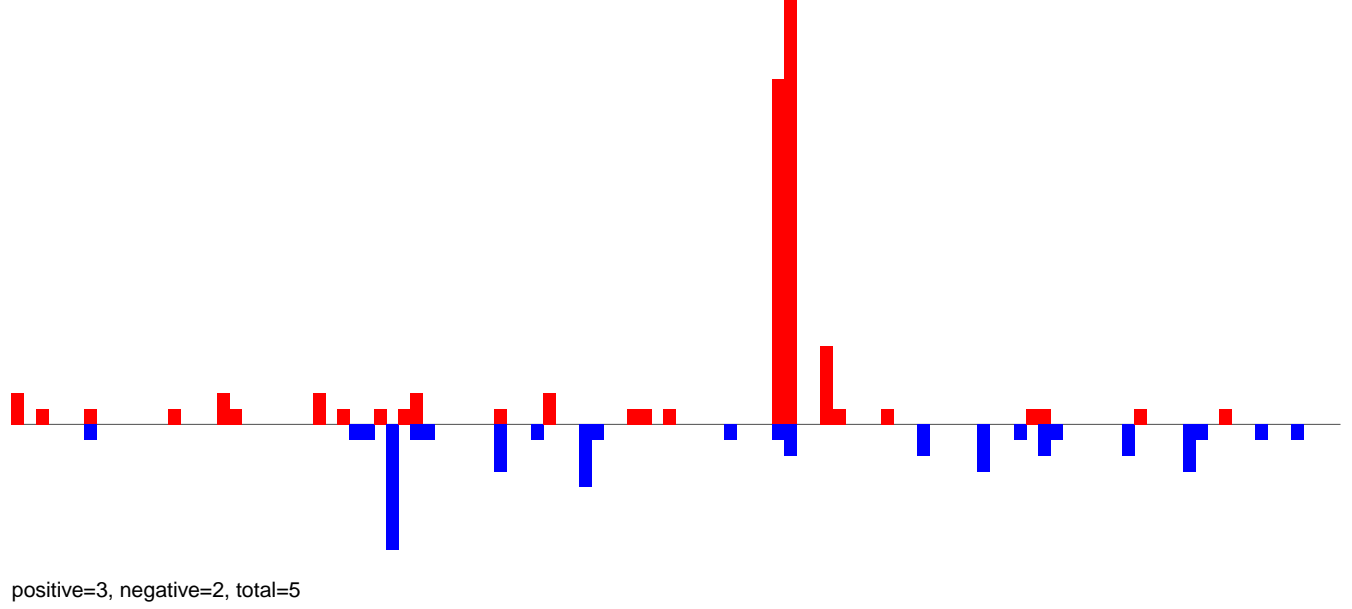


Window size=25, length=2102, TE @R=1195-UNKNOWN:1-2102

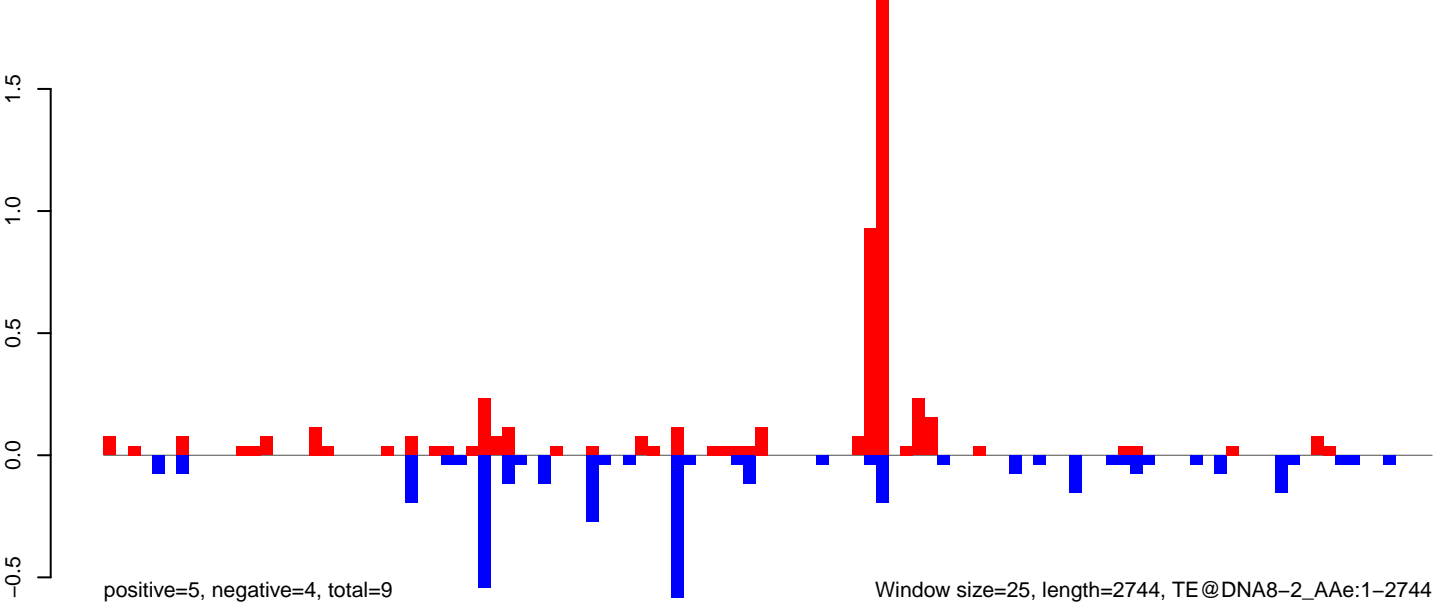
AeAeg_FcArc_GH_rep2.18_23.rep



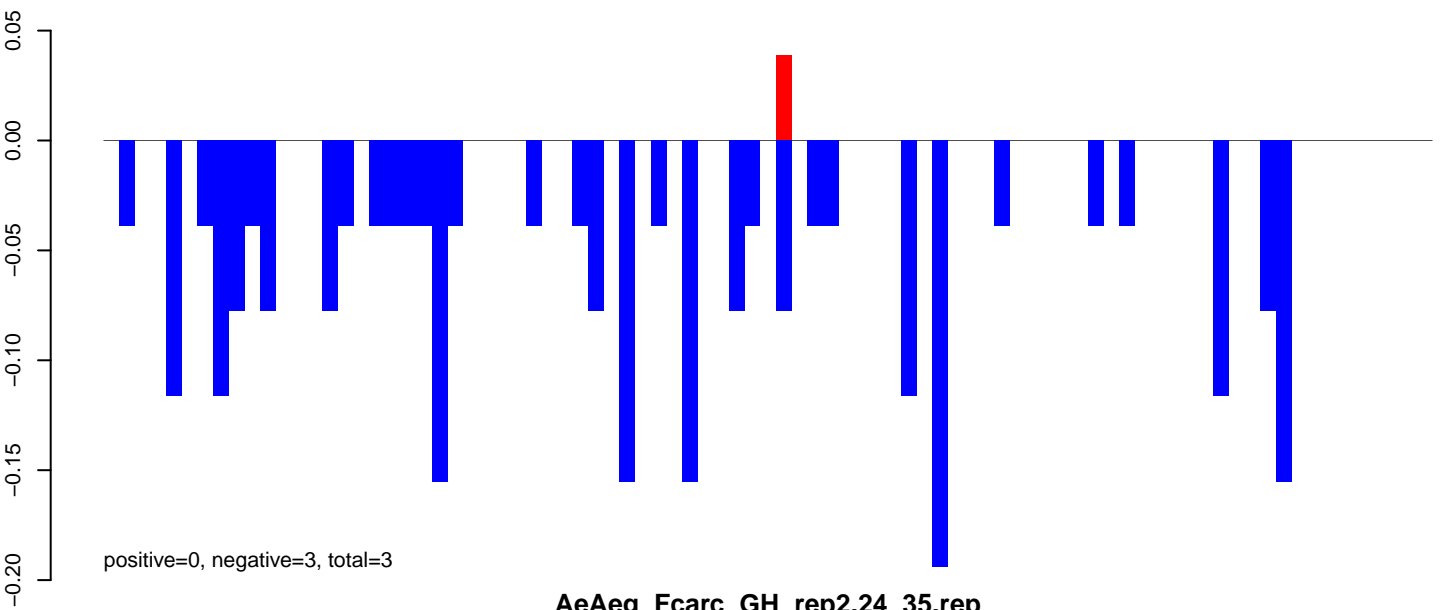
AeAeg_FcArc_GH_rep2.24_35.rep



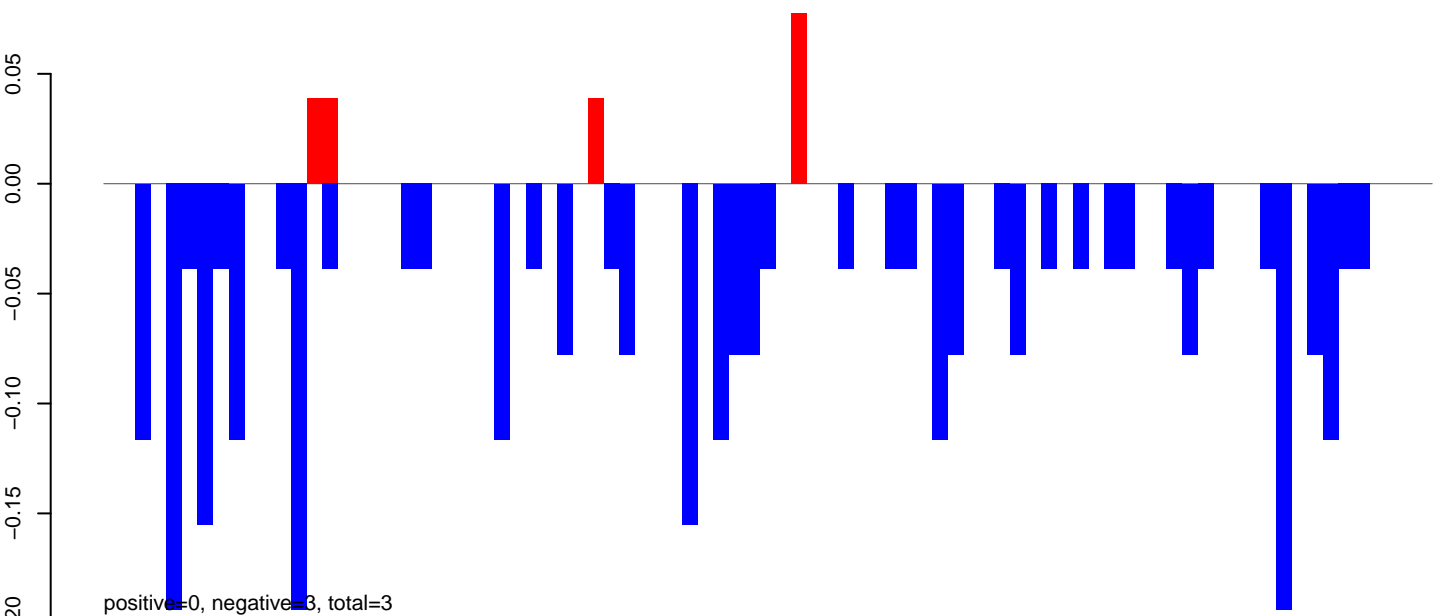
AeAeg_FcArc_GH_rep2.rep



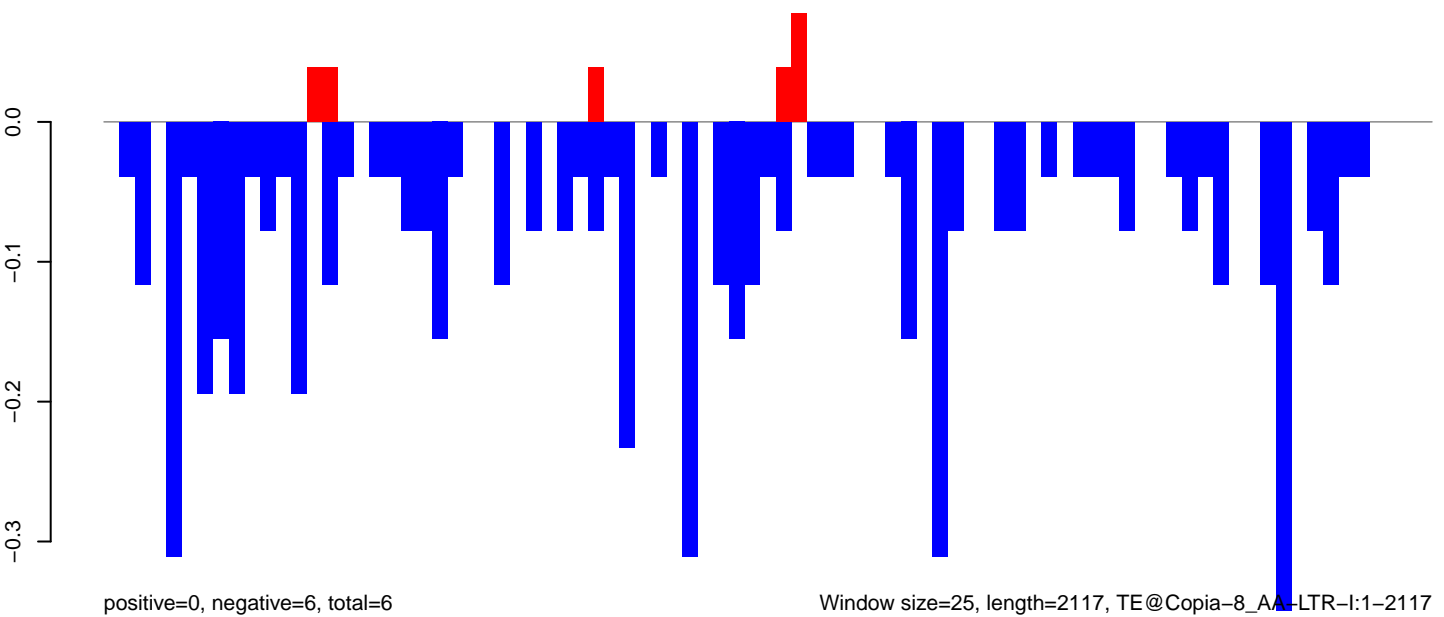
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

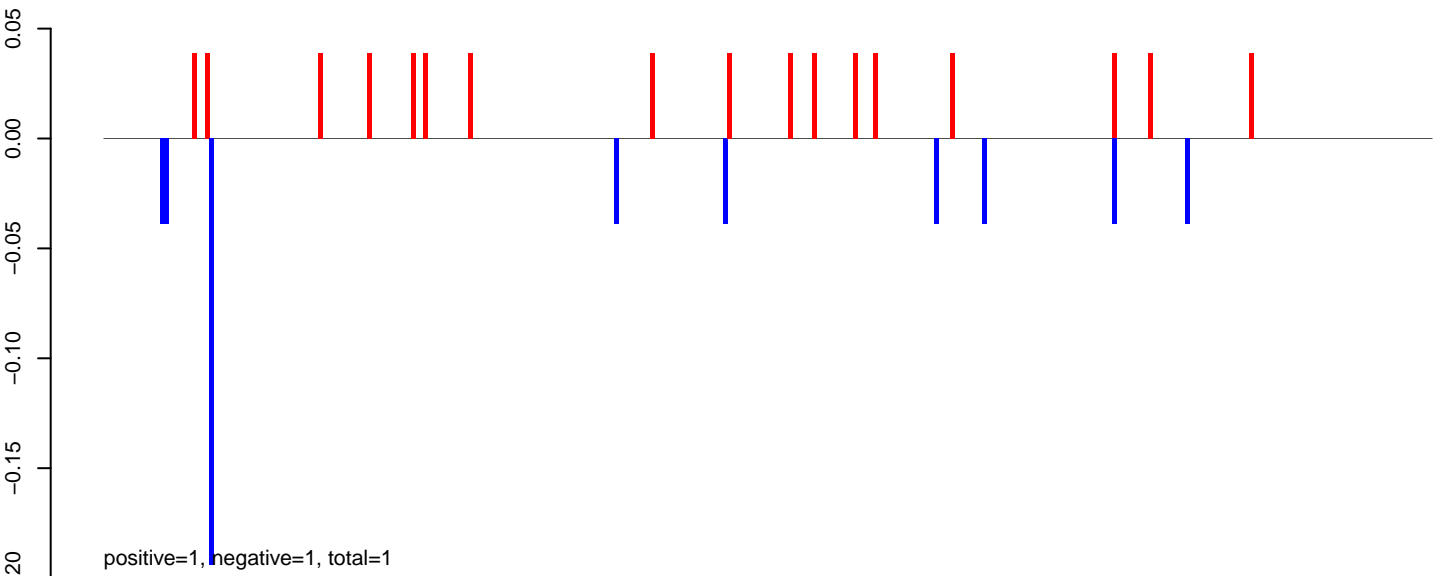


AeAeg_FcArc_GH_rep2.rep

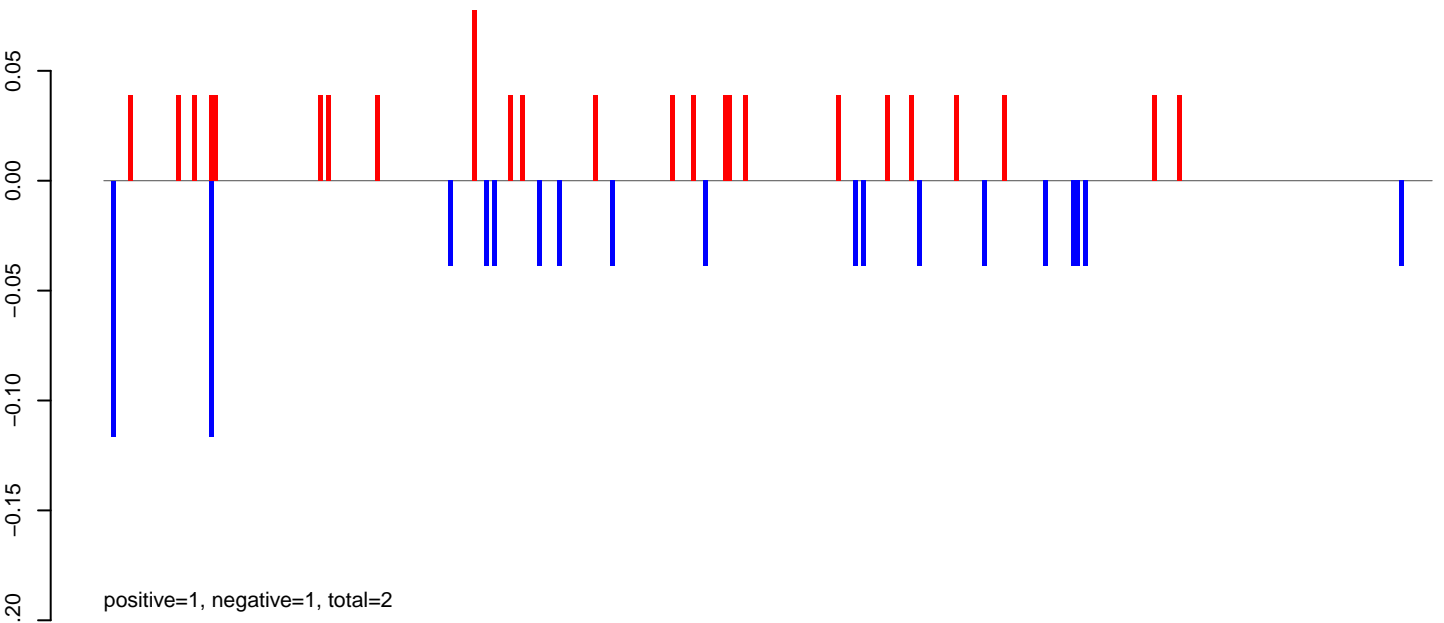


Window size=25, length=2117, TE@Copia-8_AA-LTR-I:1-2117

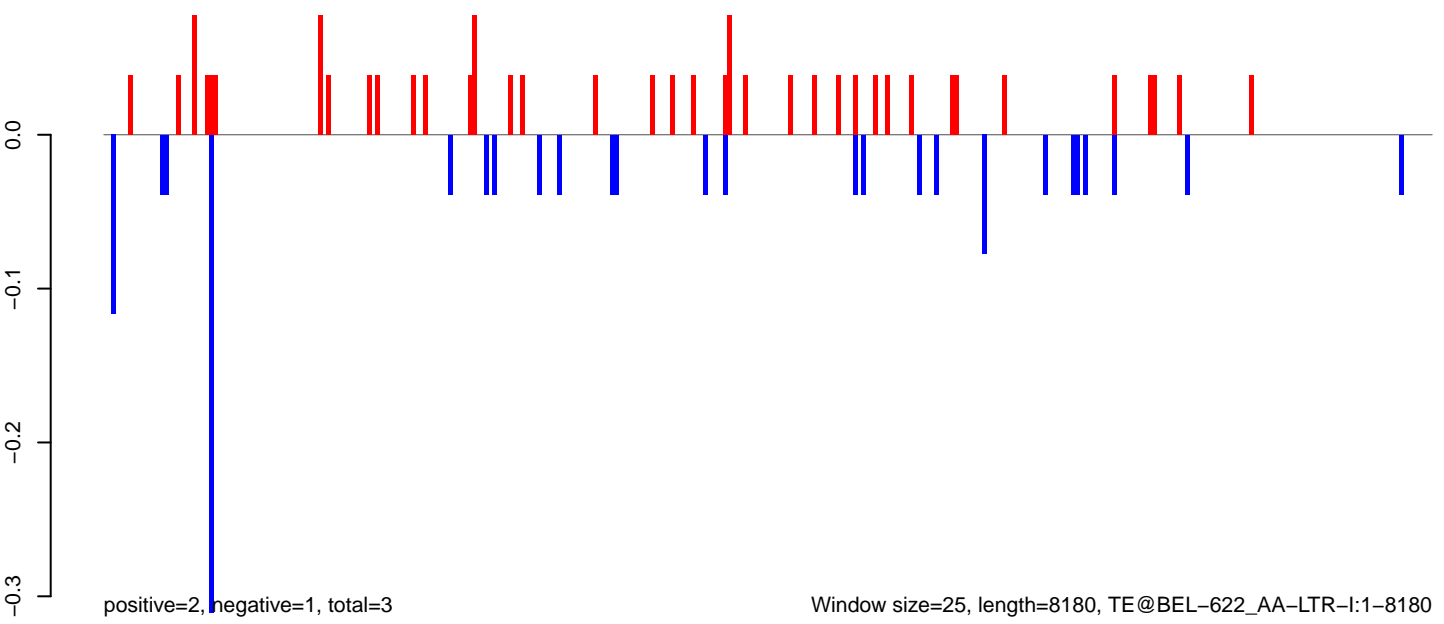
AeAeg_Fcarc_GH_rep2.18_23.rep

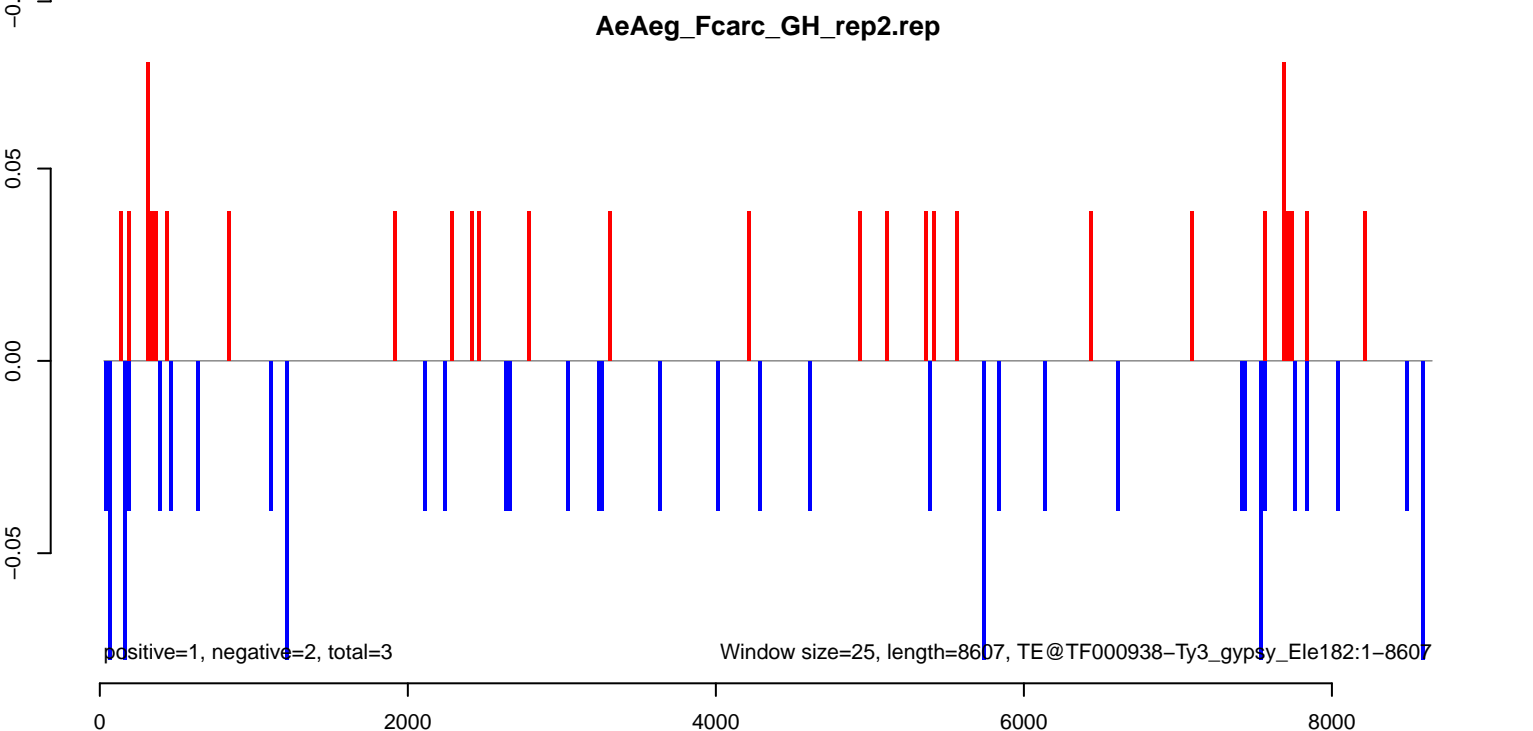
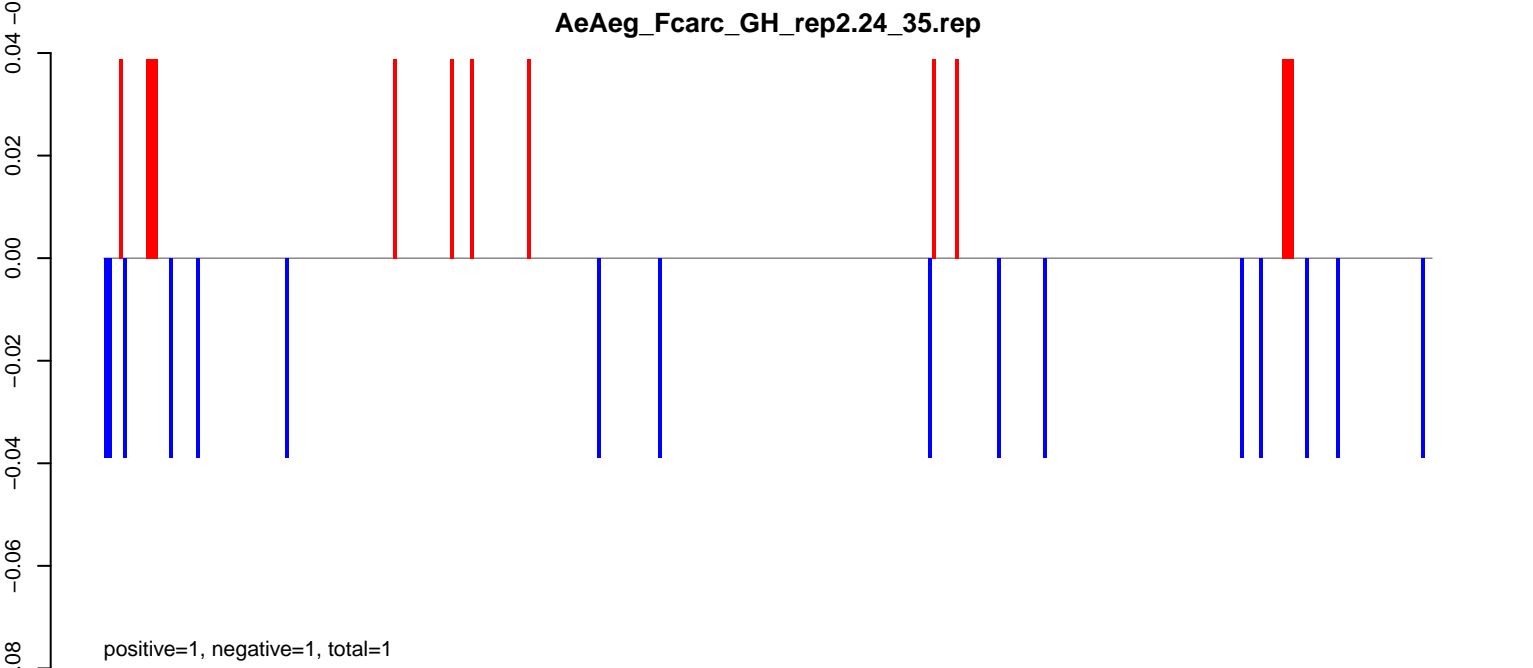
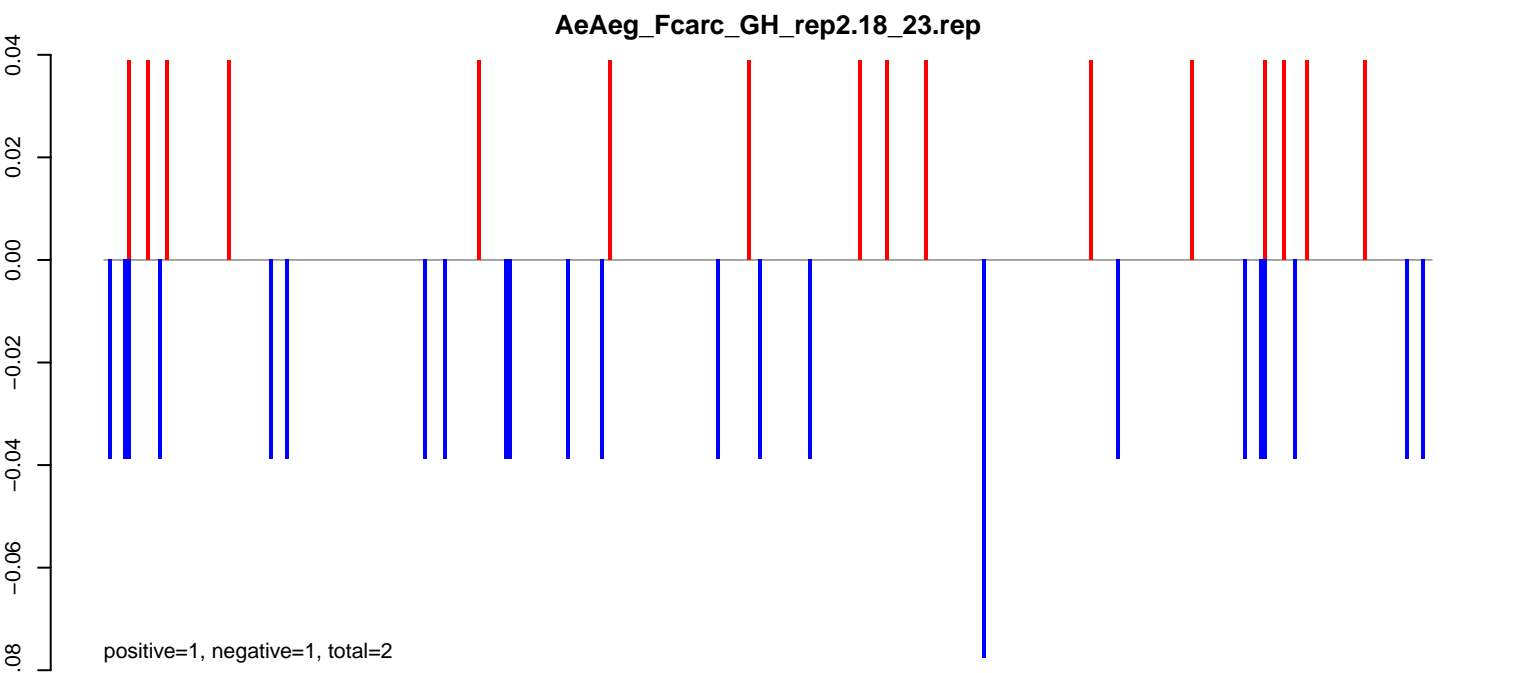


AeAeg_Fcarc_GH_rep2.24_35.rep

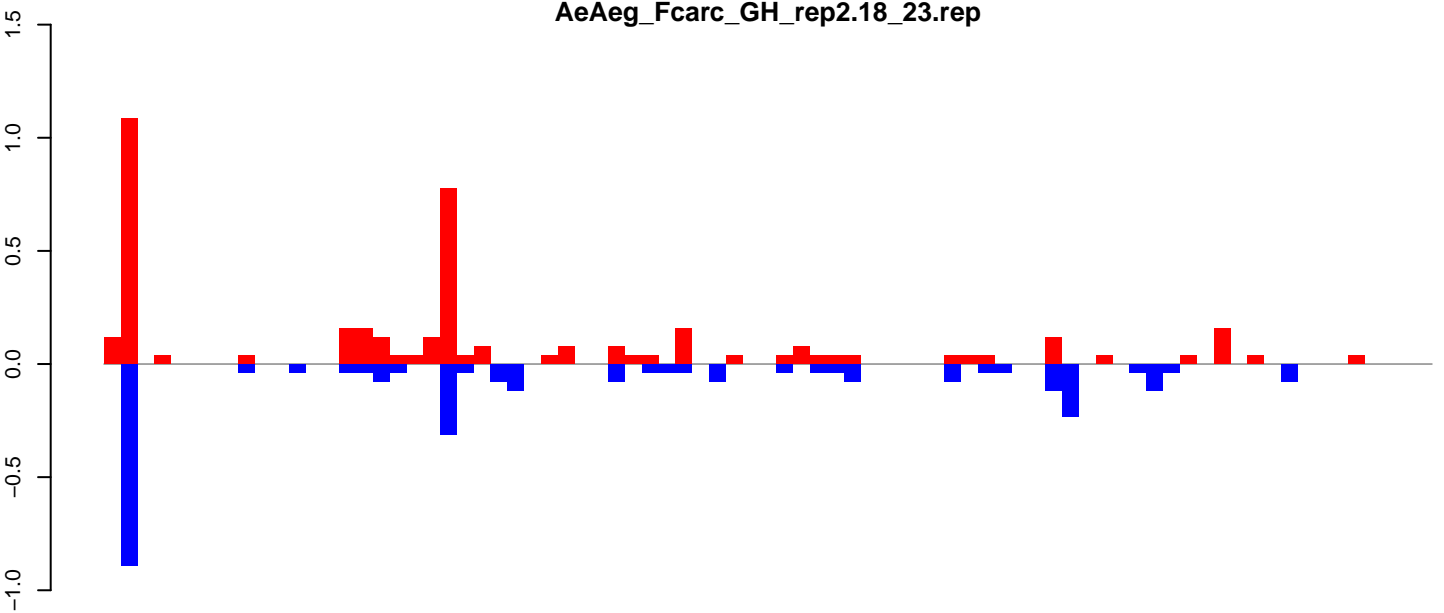


AeAeg_Fcarc_GH_rep2.rep



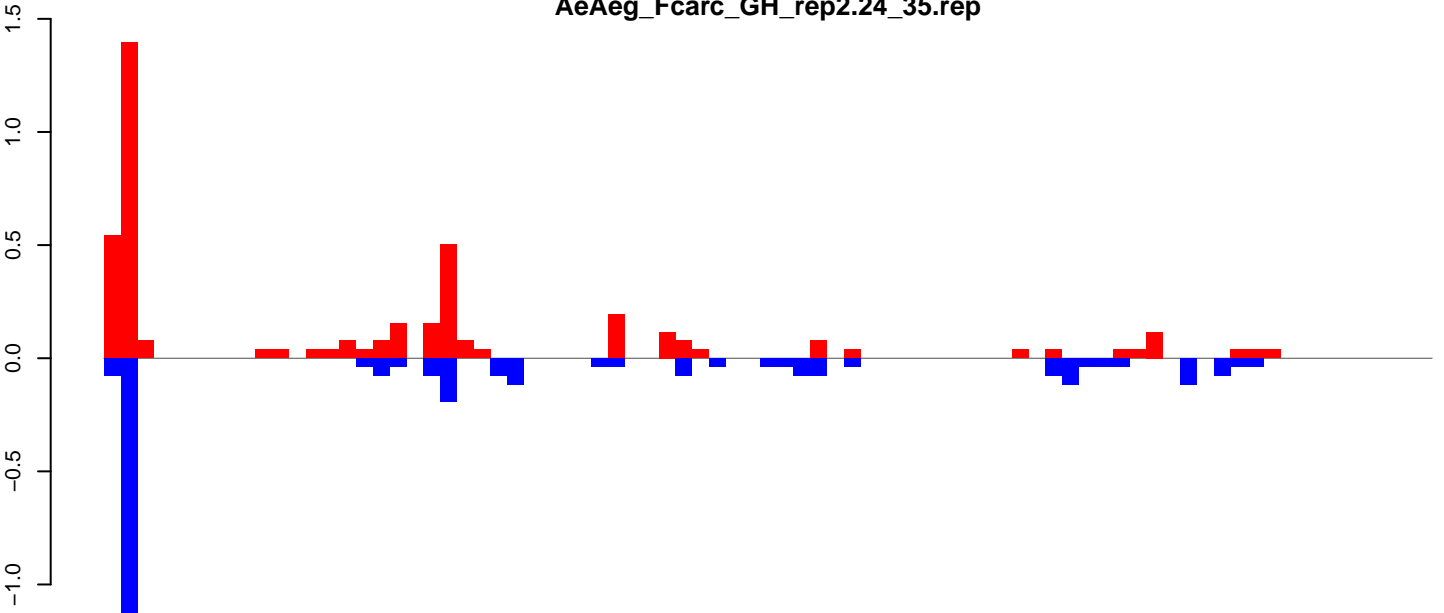


AeAeg_FcArc_GH_rep2.18_23.rep



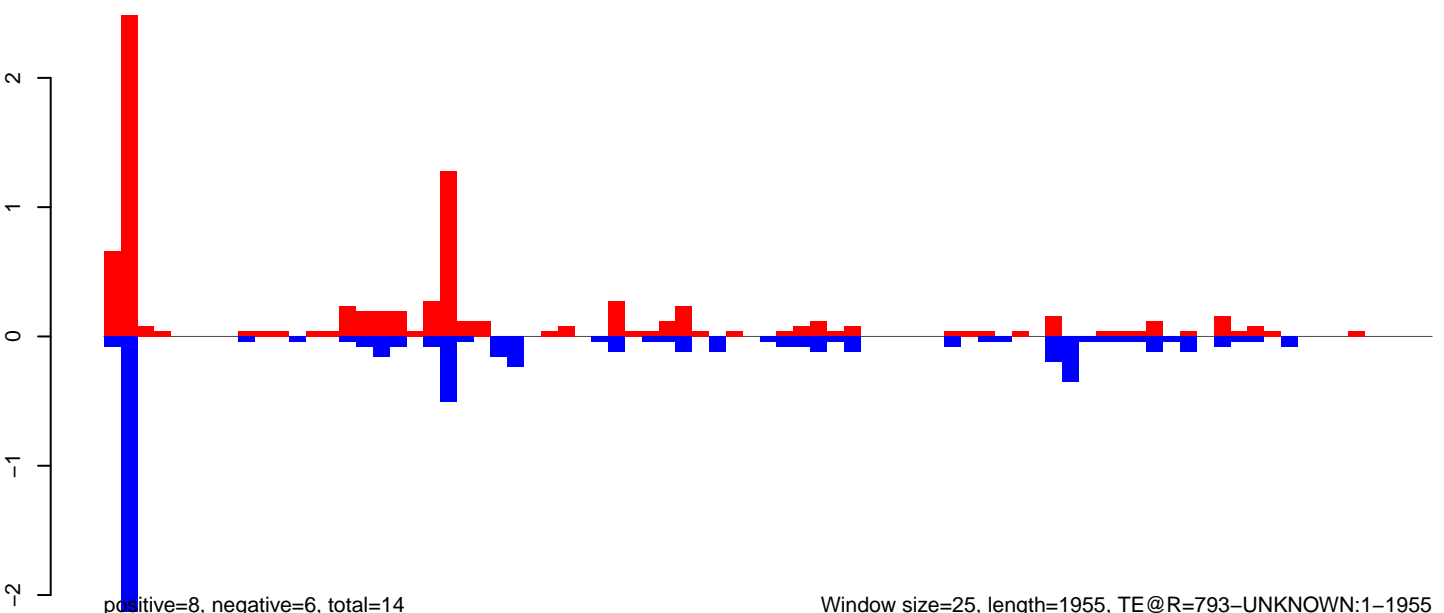
positive=4, negative=3, total=7

AeAeg_FcArc_GH_rep2.24_35.rep



positive=4, negative=3, total=7

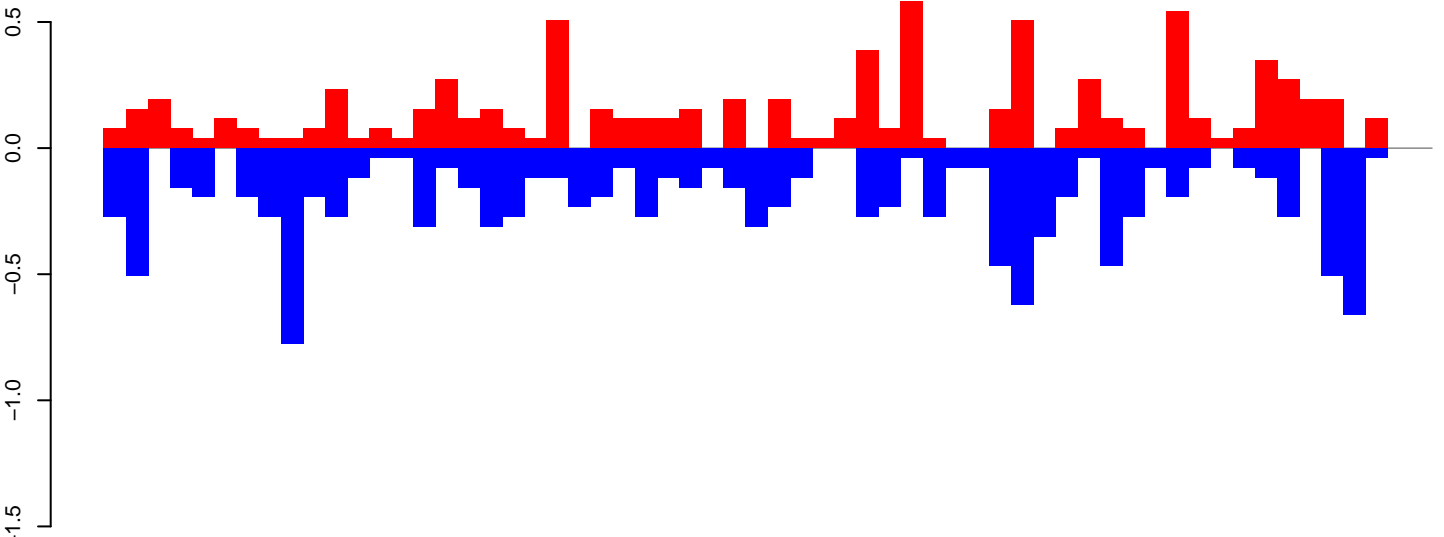
AeAeg_FcArc_GH_rep2.rep



positive=8, negative=6, total=14

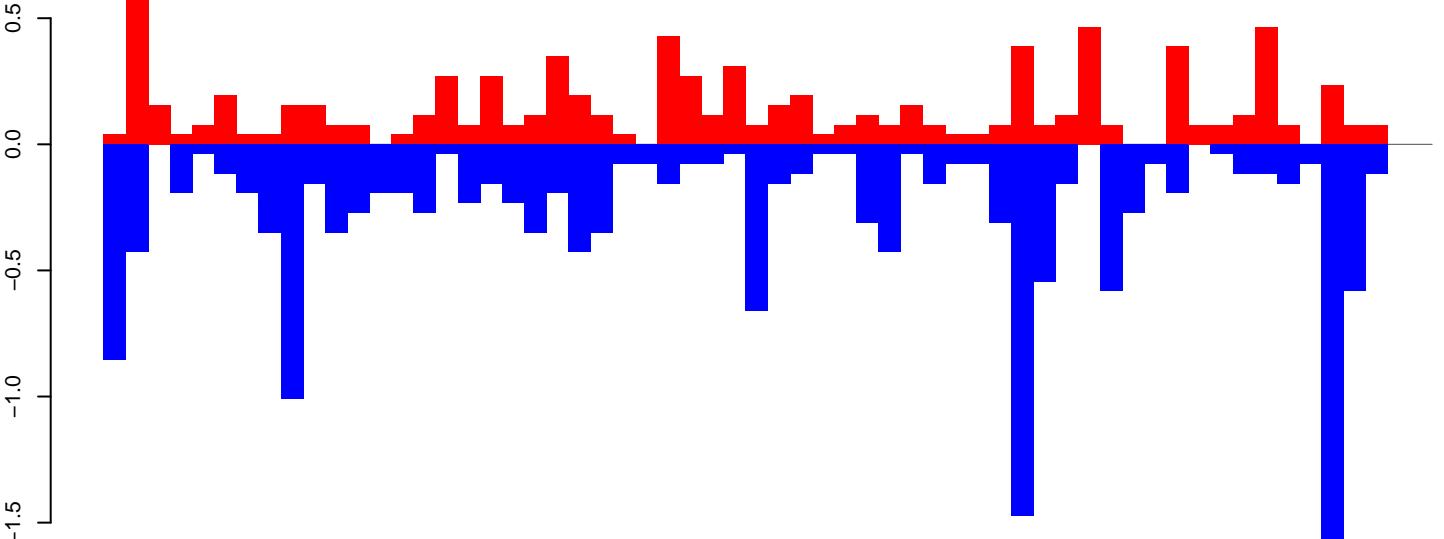
Window size=25, length=1955, TE@R=793-UNKNOWN:1-1955

AeAeg_Fcarc_GH_rep2.18_23.rep



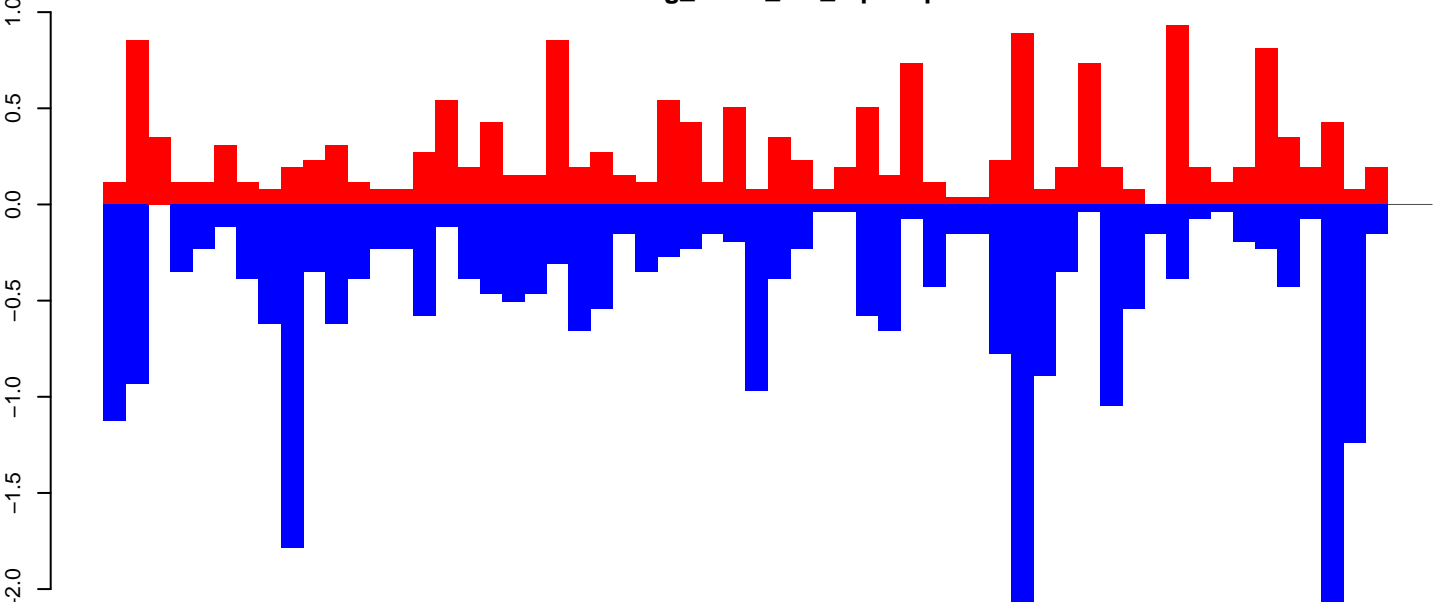
positive=8, negative=12, total=20

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=8, negative=16, total=24

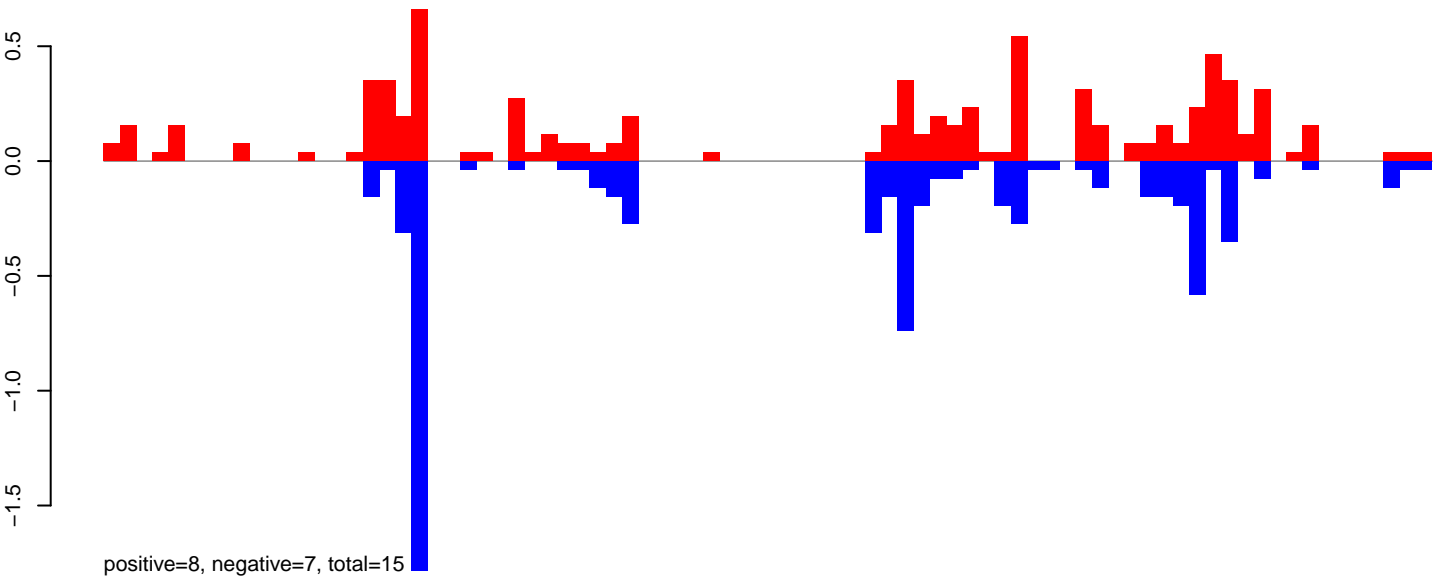
AeAeg_Fcarc_GH_rep2.rep



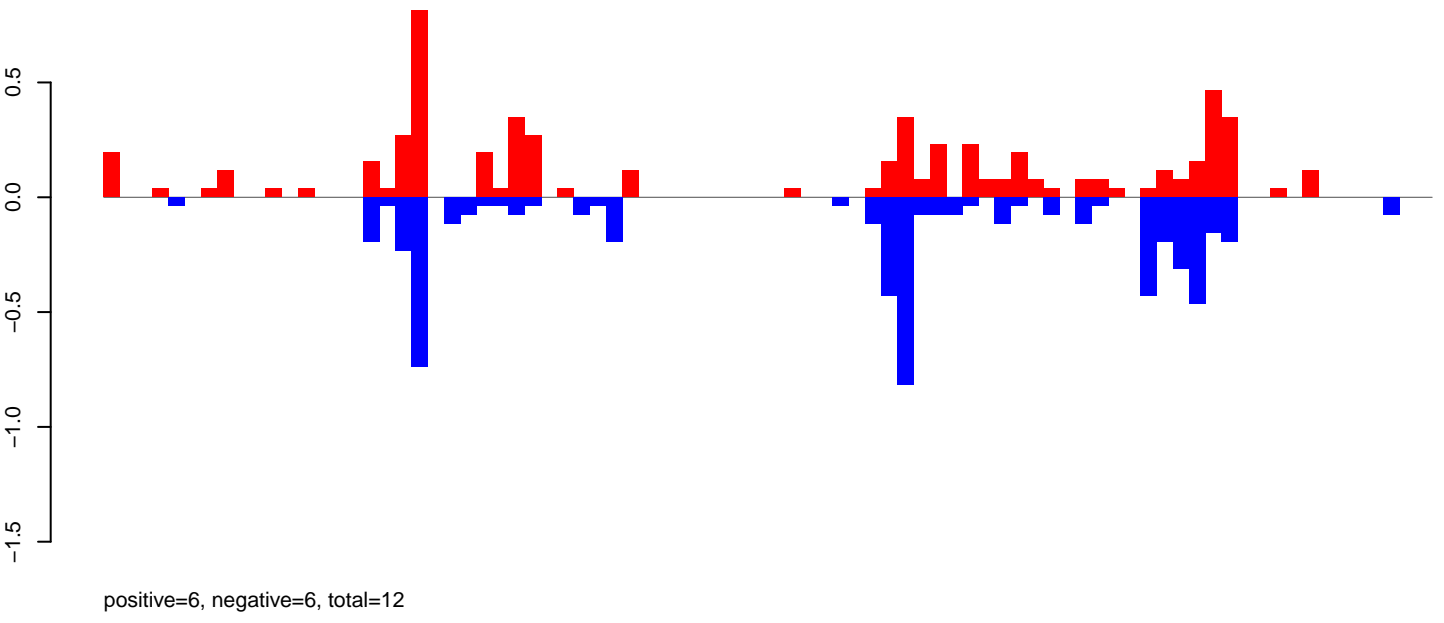
positive=16, negative=27, total=44

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

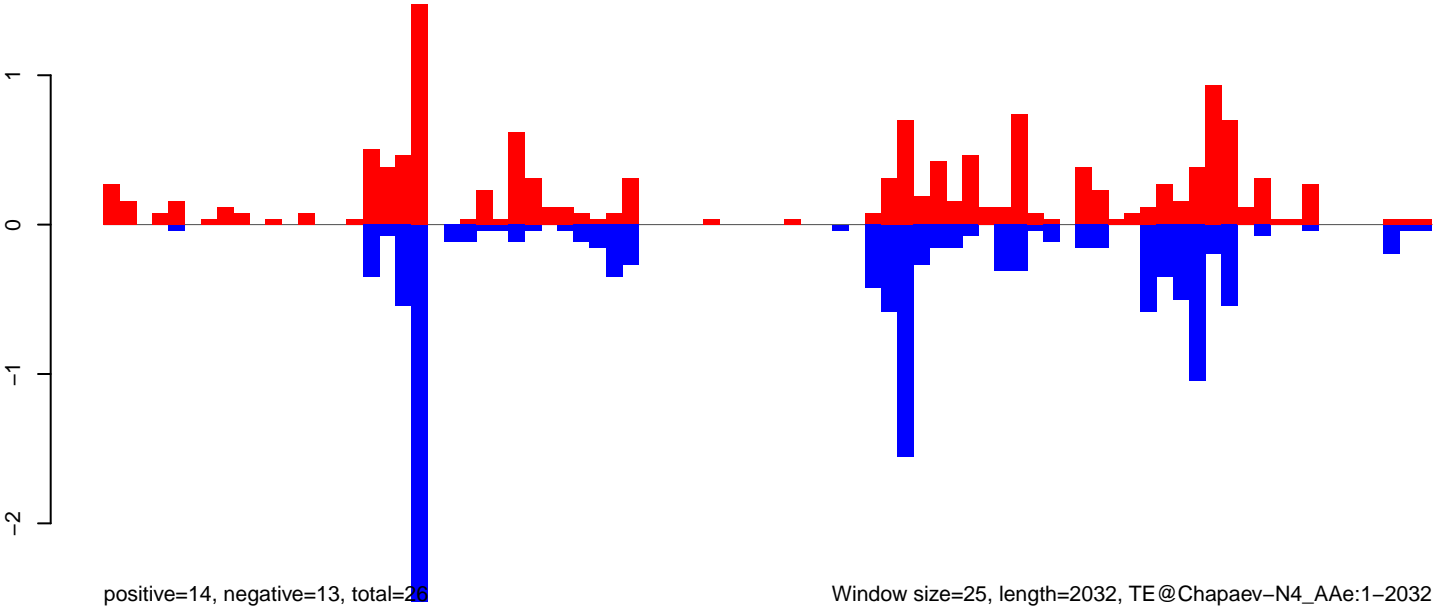
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



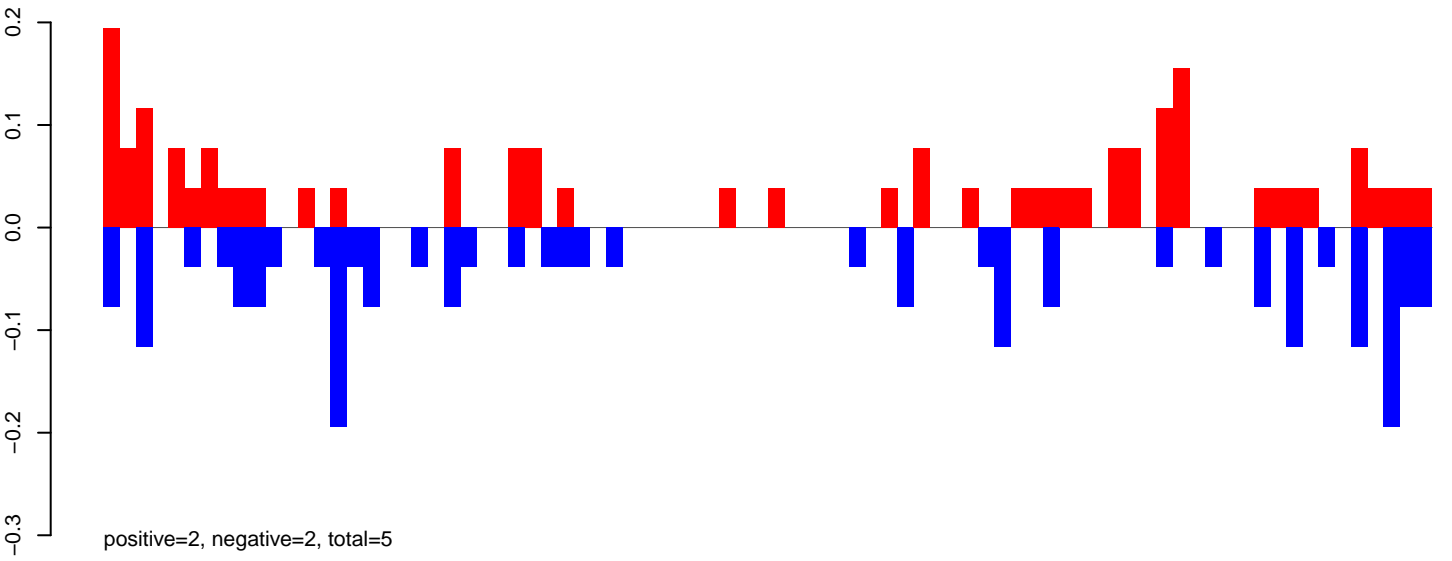
AeAeg_Fcarc_GH_rep2.rep



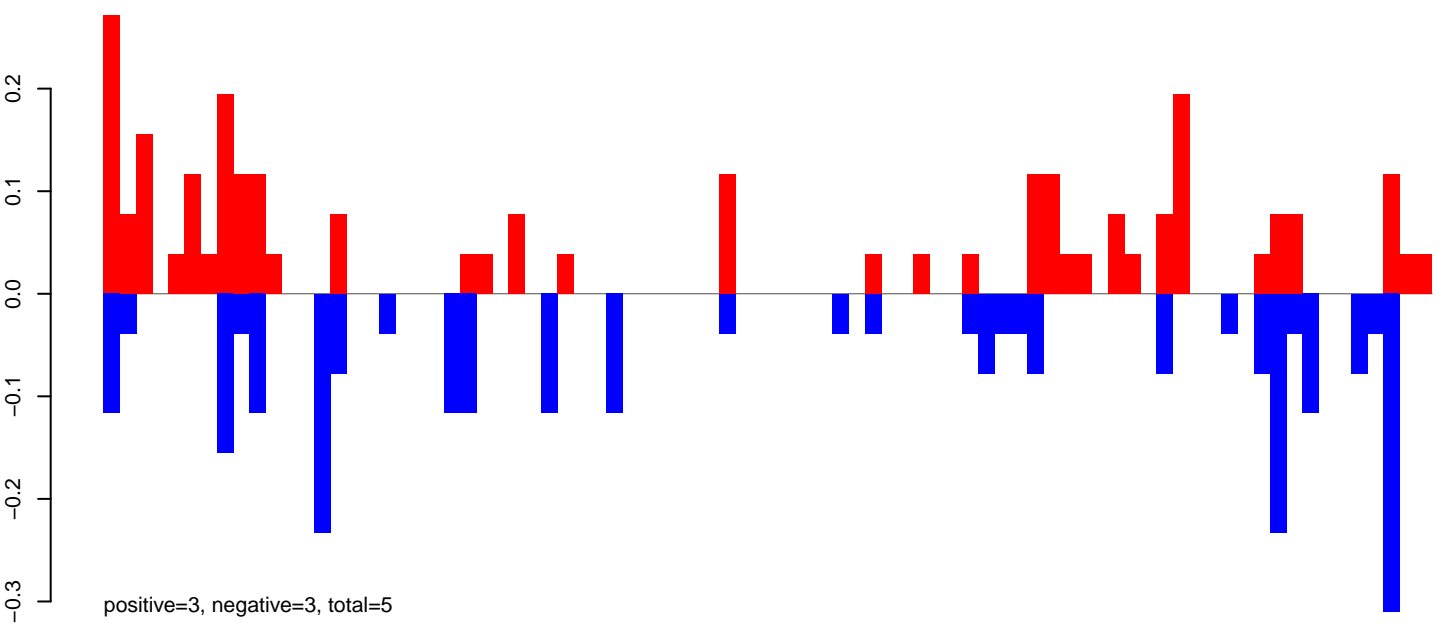
Window size=25, length=2032, TE@Chapaev-N4_AAe:1-2032

0 500 1000 1500 2000

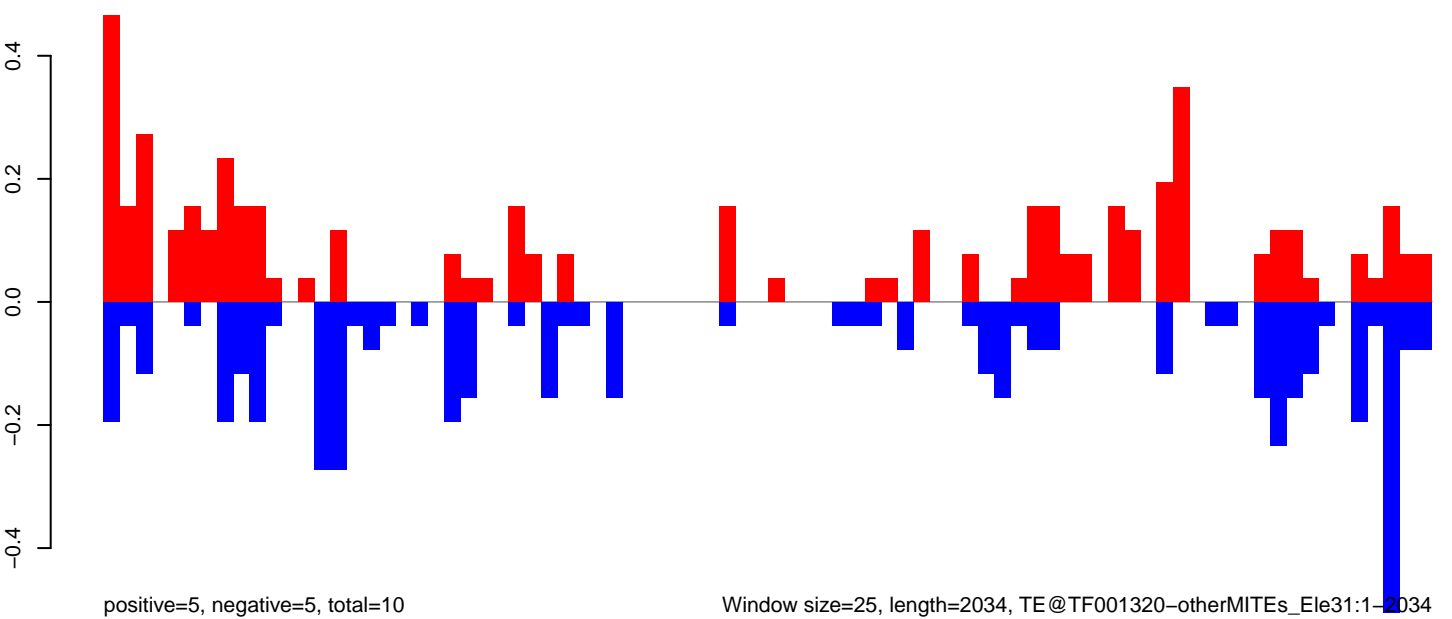
AeAeg_FcArc_GH_rep2.18_23.rep



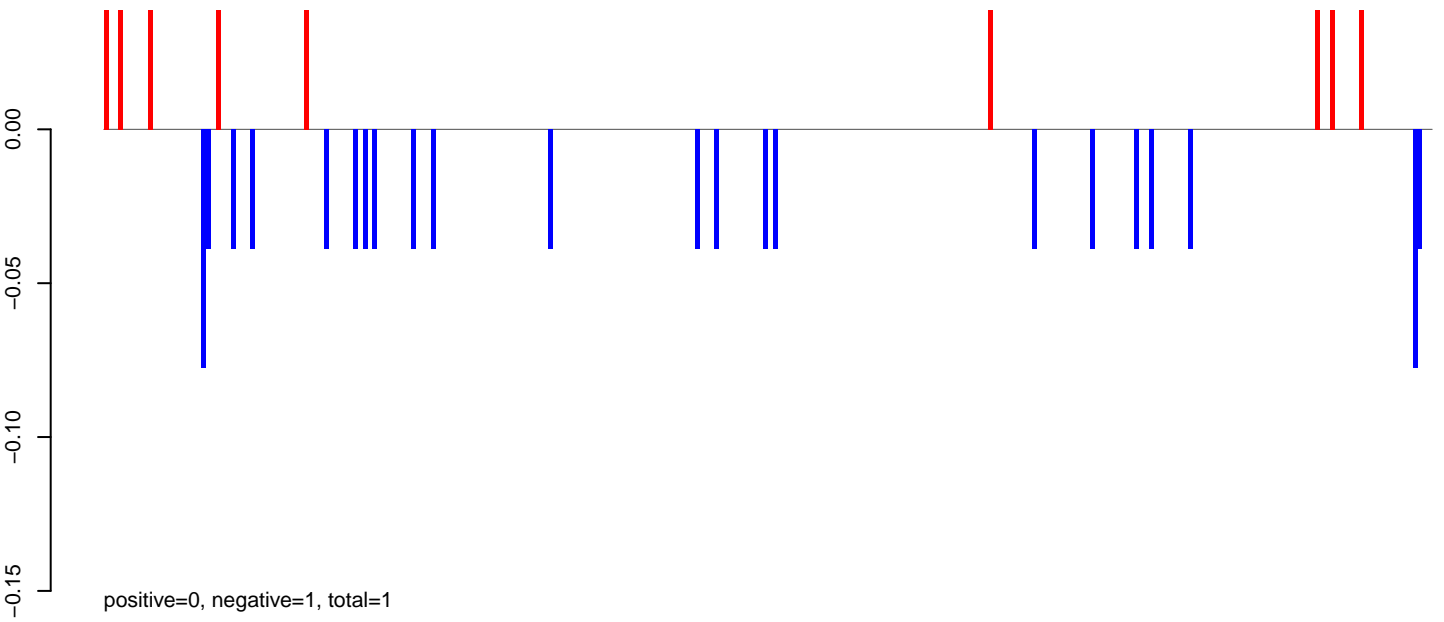
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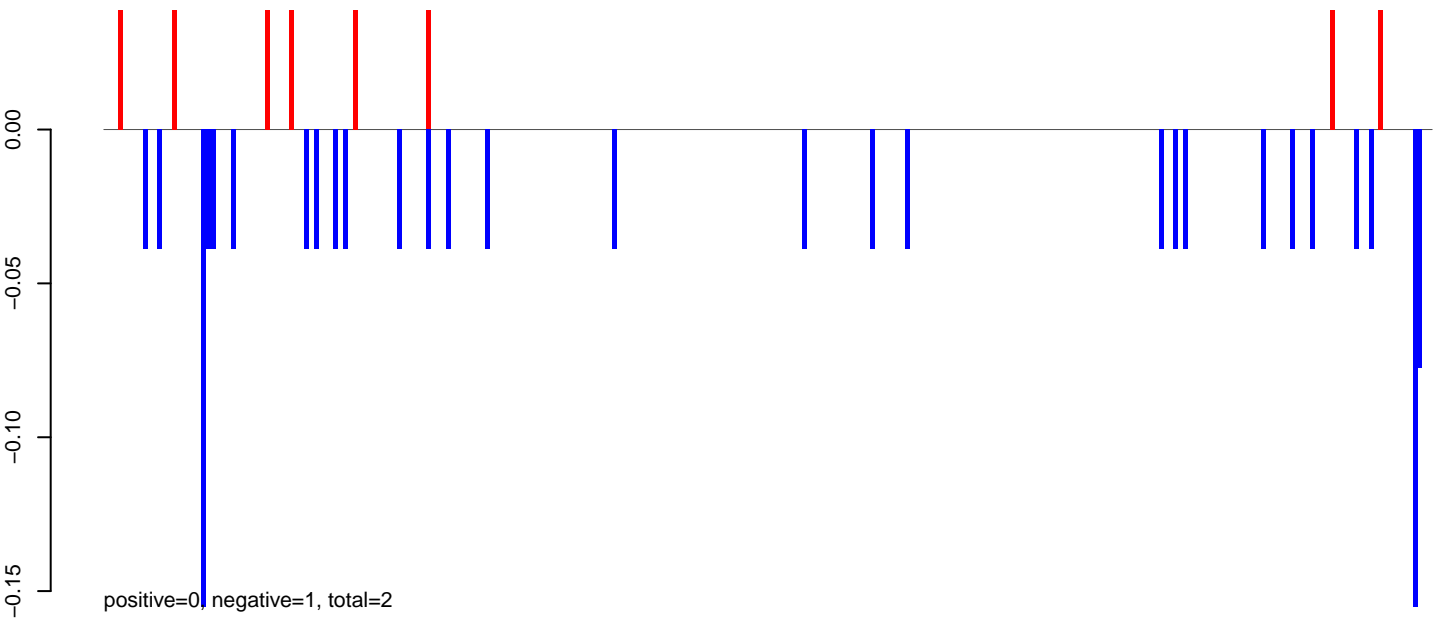
AeAeg_FcArc_GH_rep2.rep



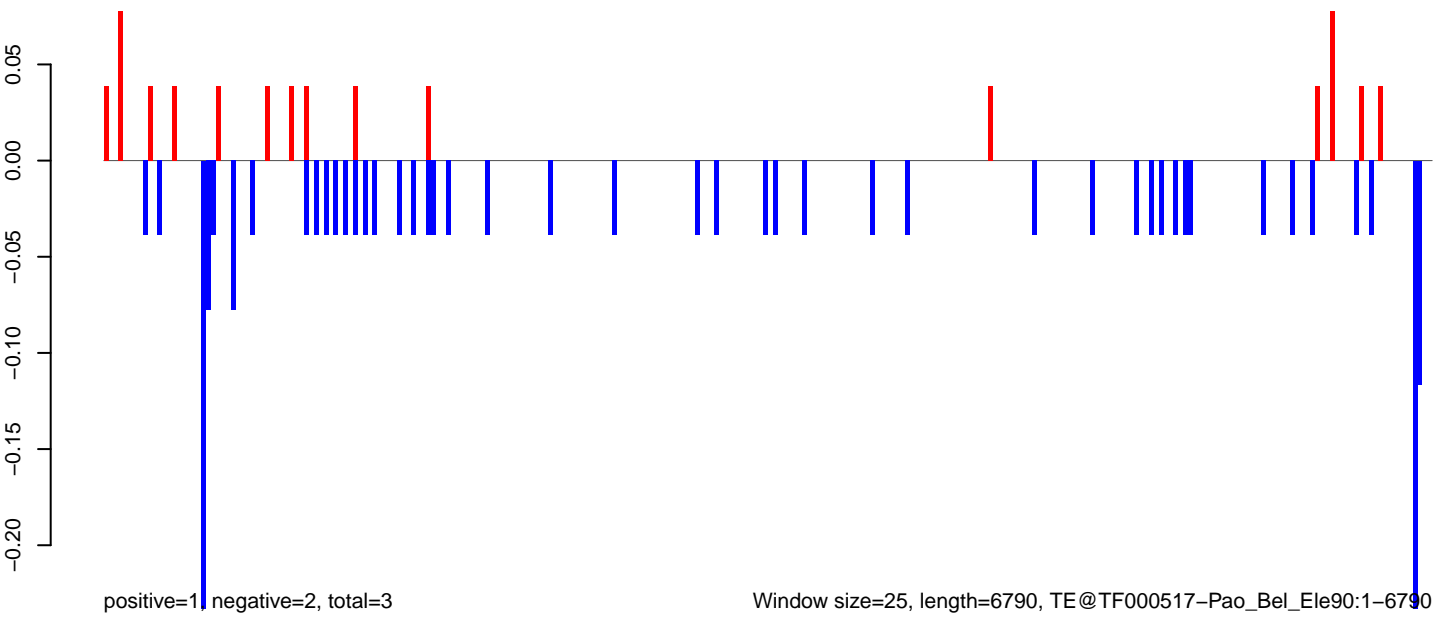
AeAeg_FcArc_GH_rep2.18_23.rep



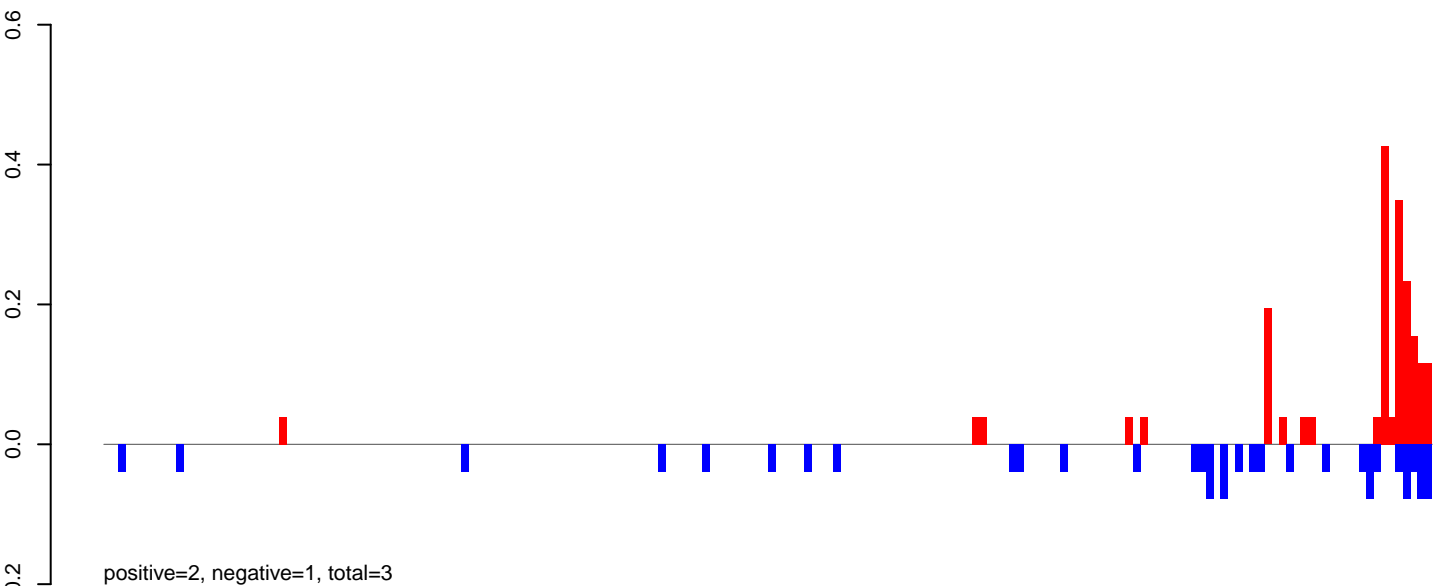
AeAeg_FcArc_GH_rep2.24_35.rep



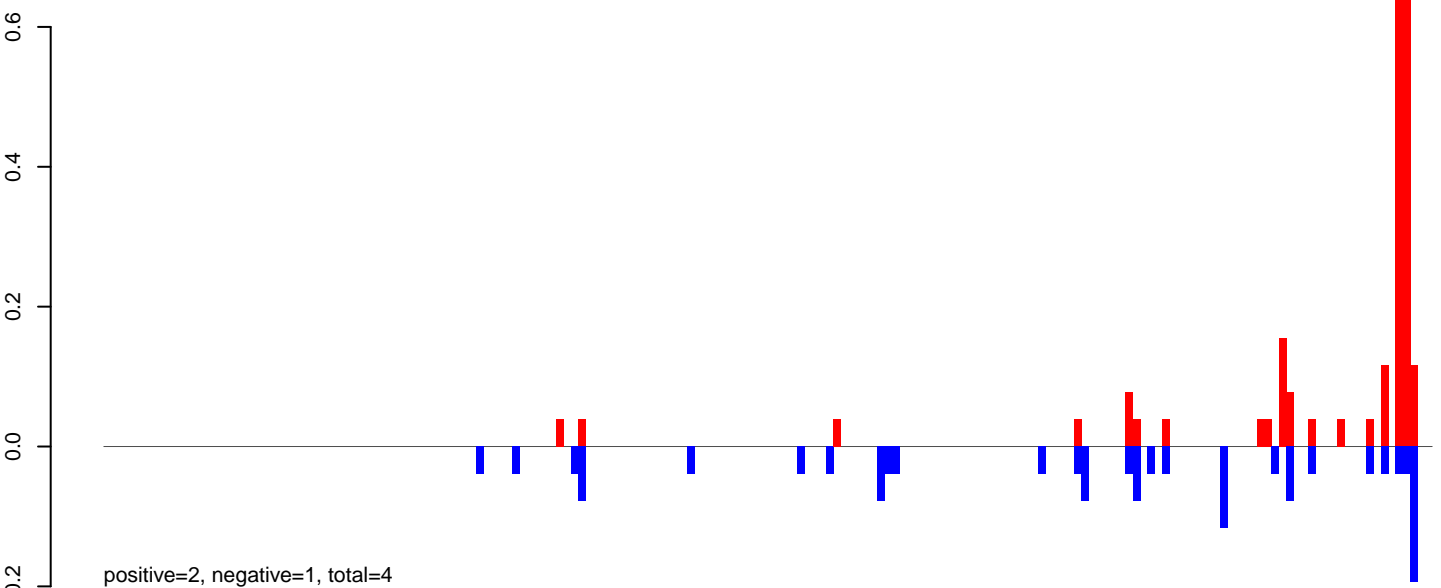
AeAeg_FcArc_GH_rep2.rep



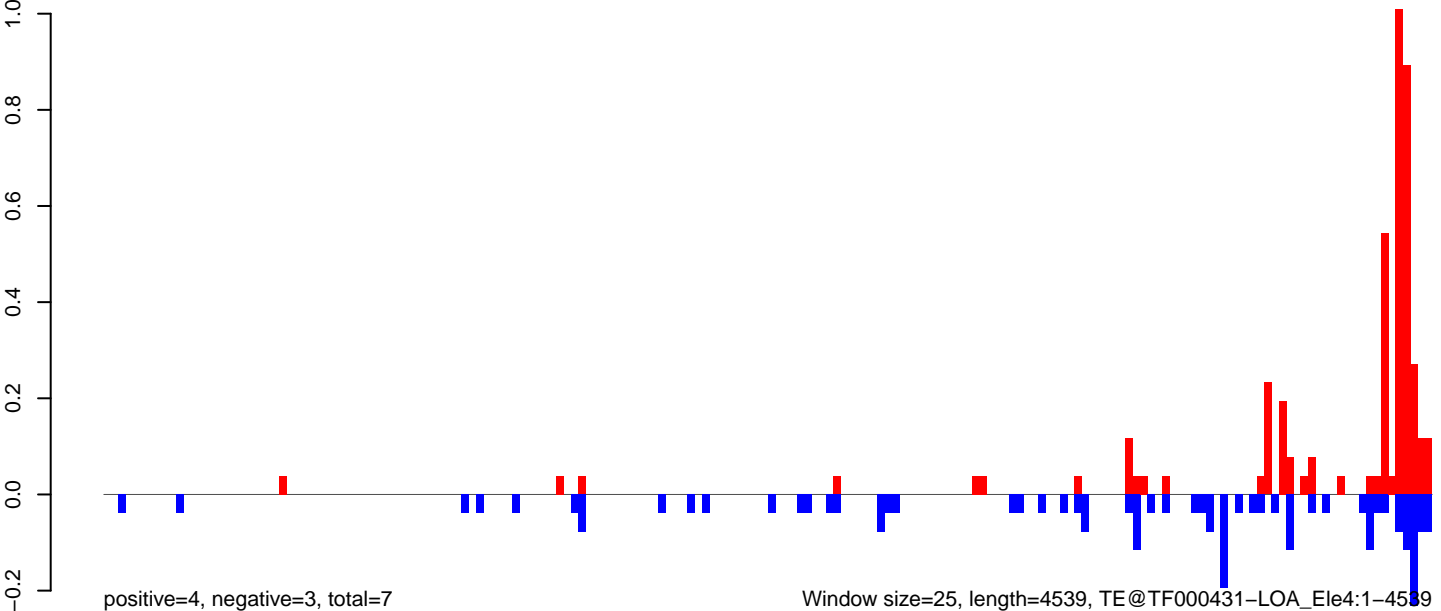
AeAeg_FcArc_GH_rep2.18_23.rep



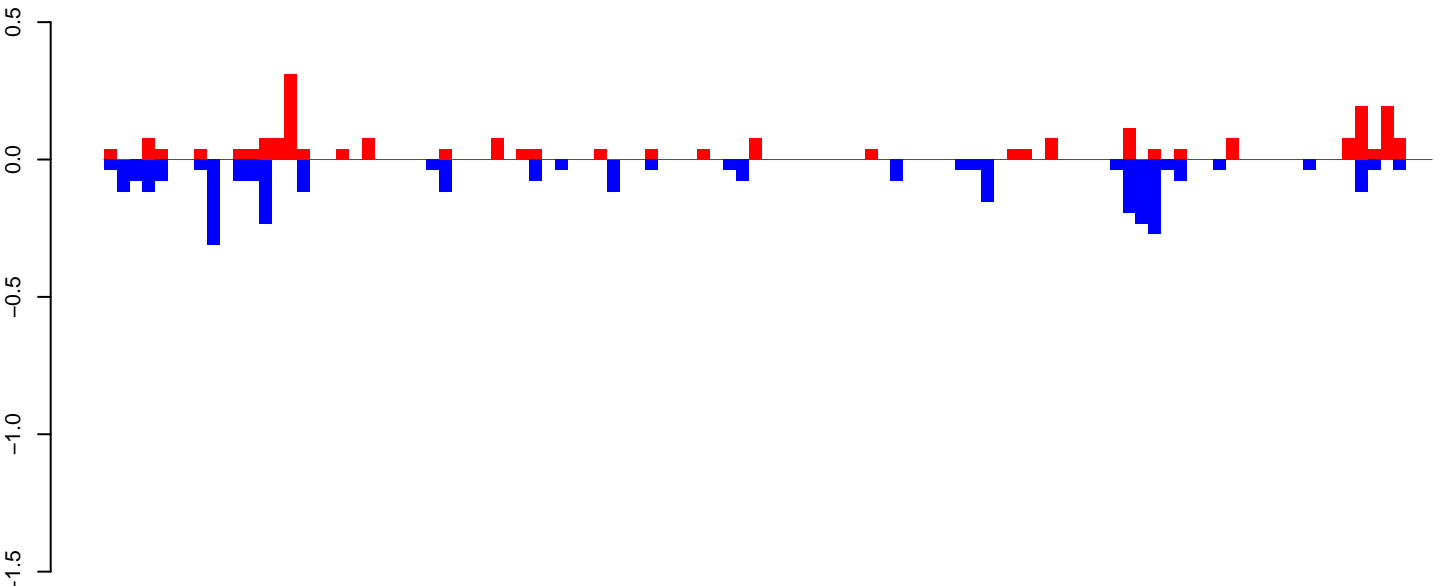
AeAeg_FcArc_GH_rep2.24_35.rep



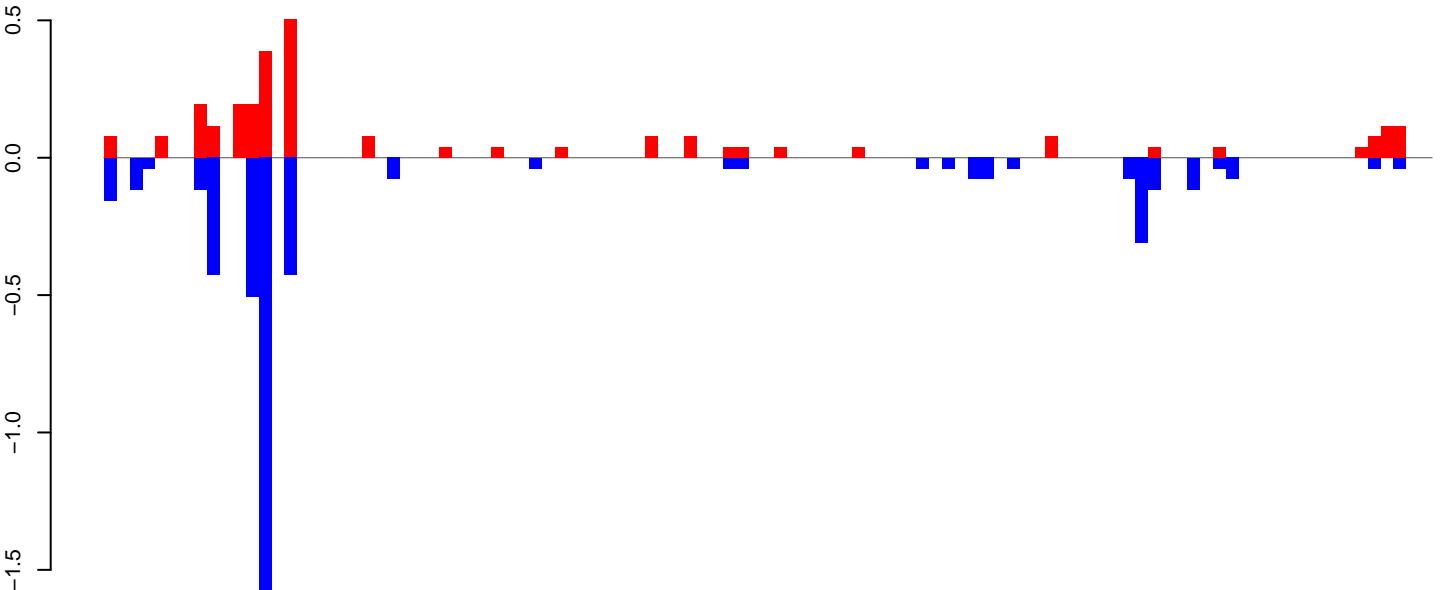
AeAeg_FcArc_GH_rep2.rep



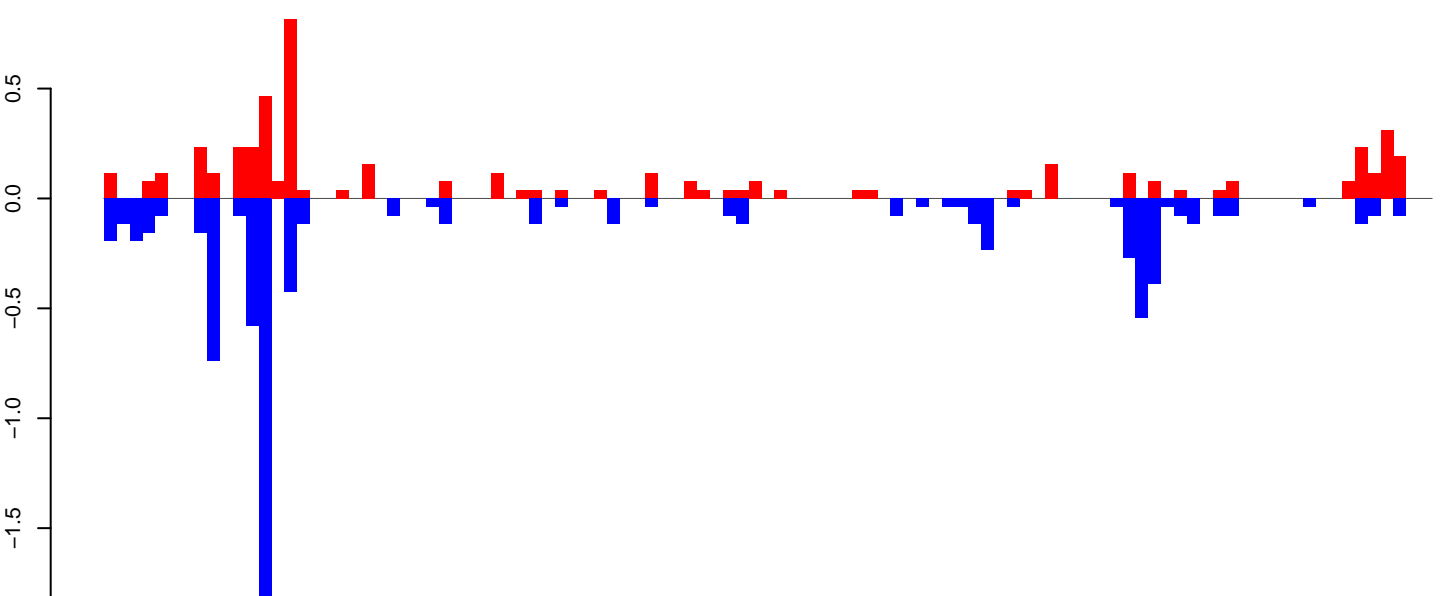
AeAeg_Fcarc_GH_rep2.18_23.rep



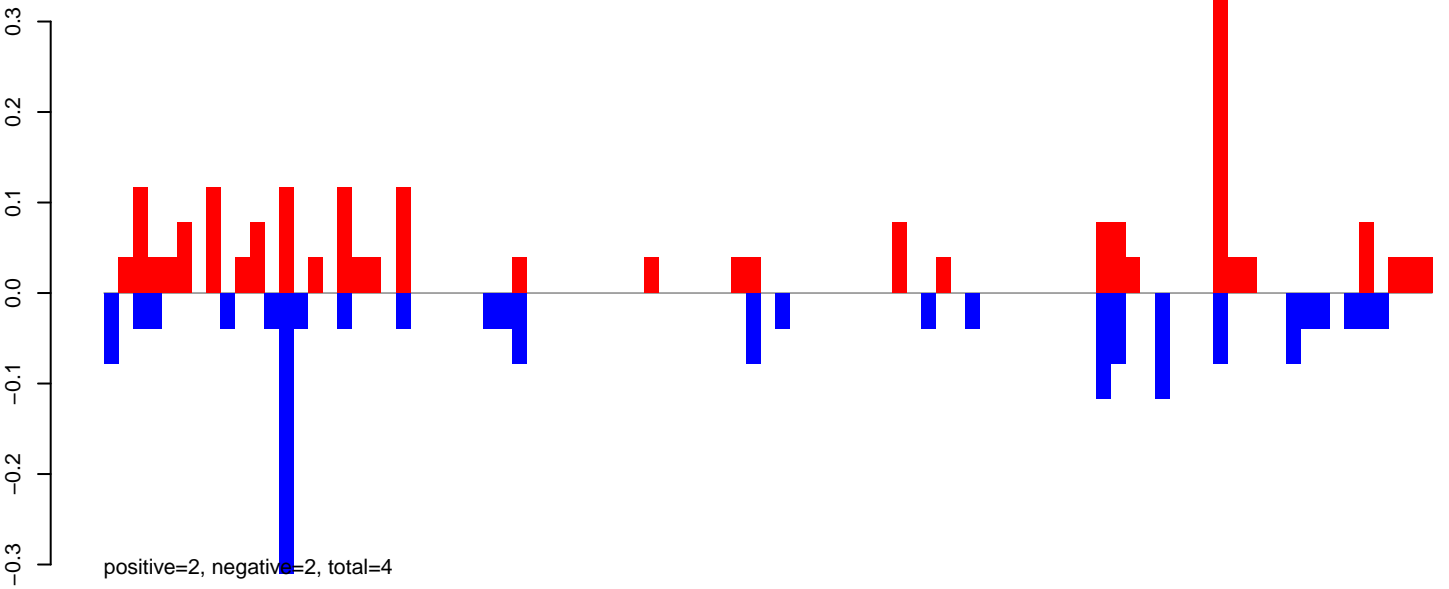
AeAeg_Fcarc_GH_rep2.24_35.rep



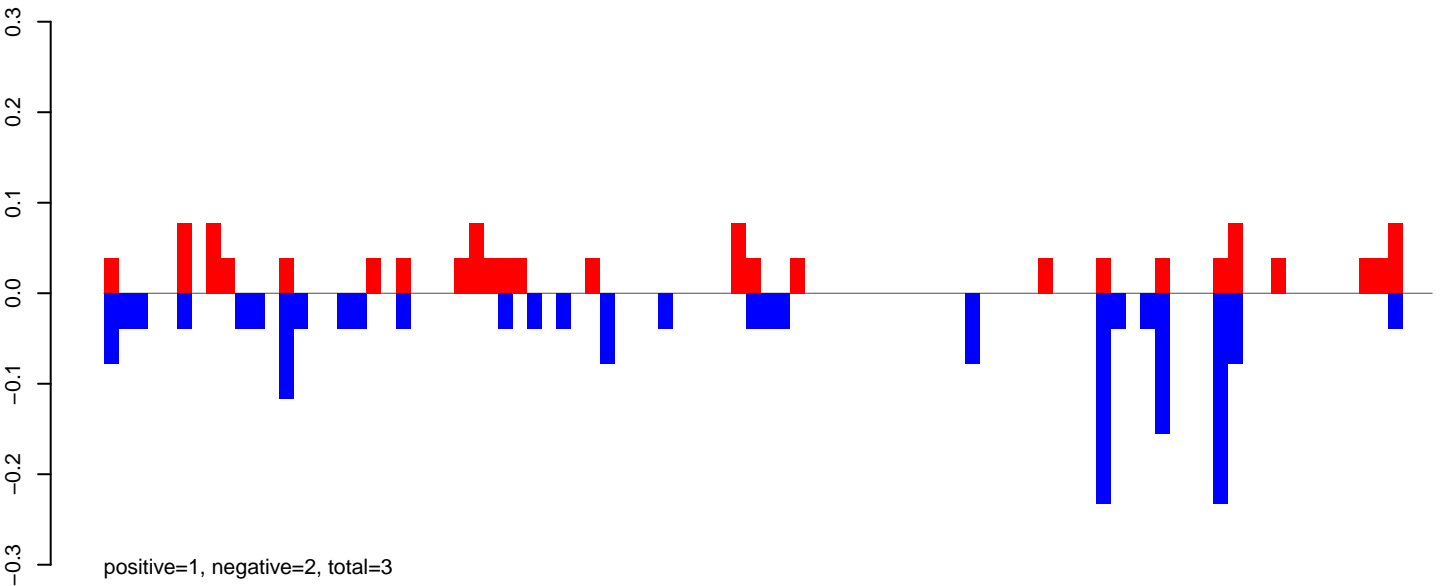
AeAeg_Fcarc_GH_rep2.rep



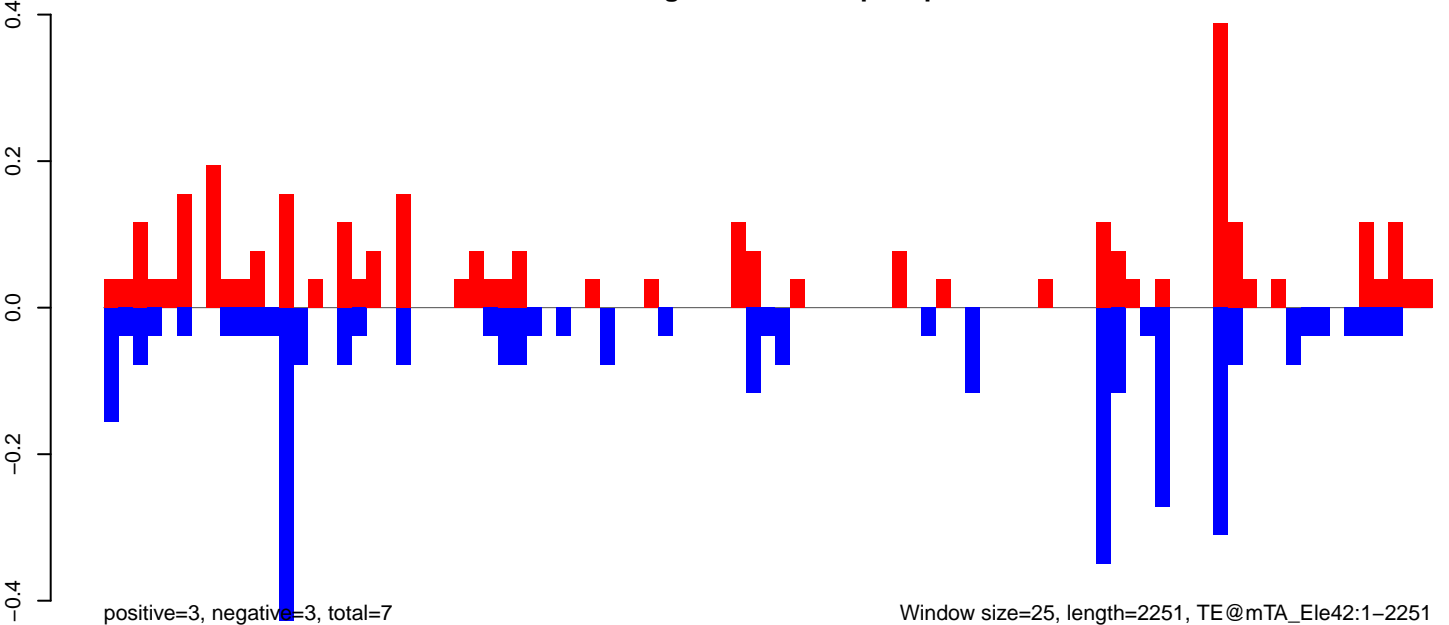
AeAeg_FcArc_GH_rep2.18_23.rep



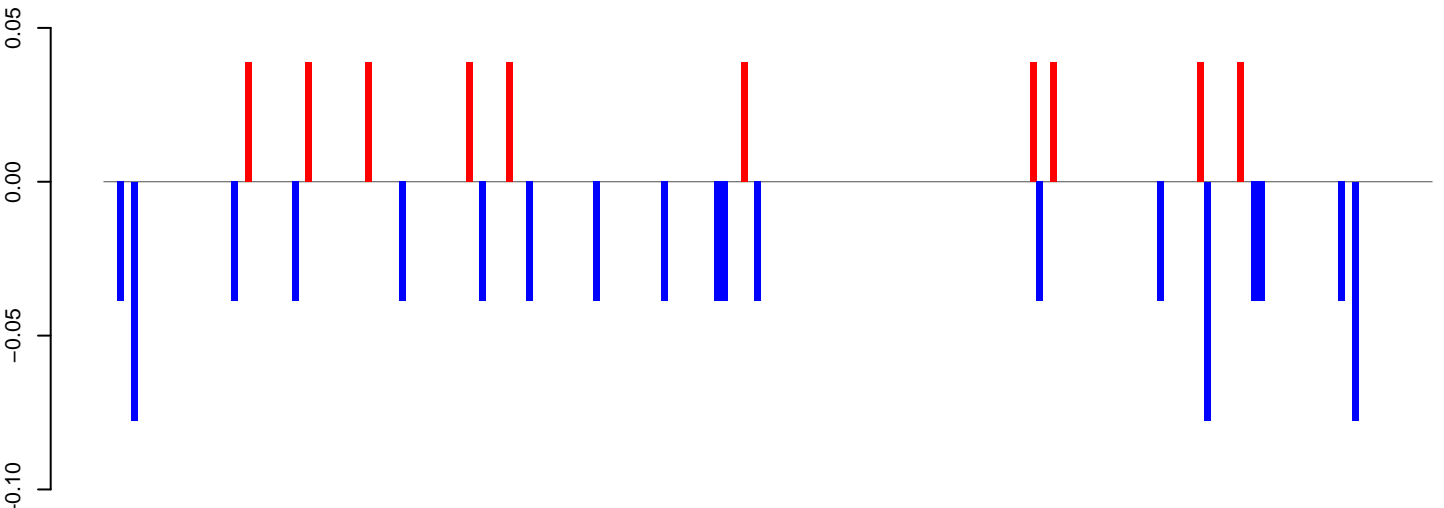
AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

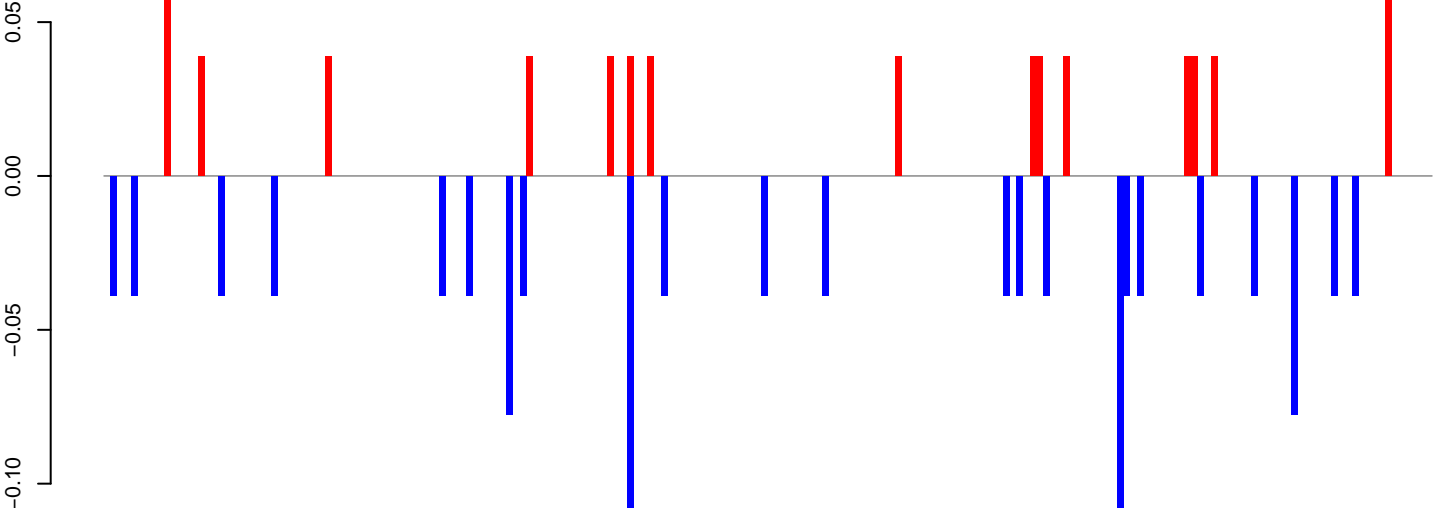


AeAeg_Fcarc_GH_rep2.18_23.rep



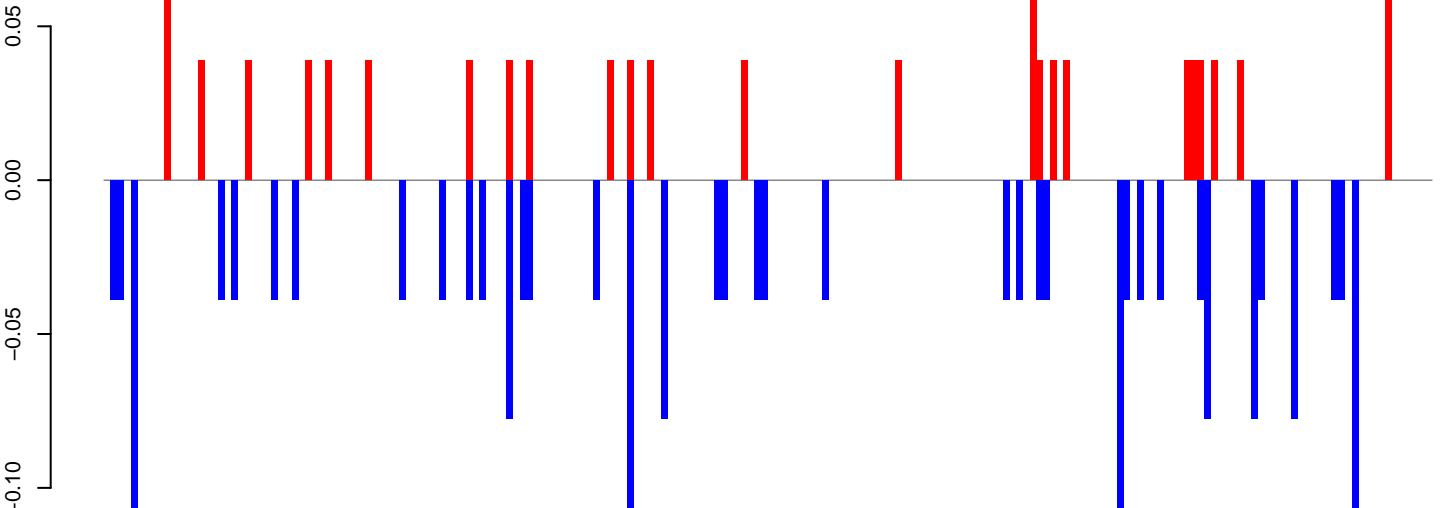
positive=0, negative=1, total=1

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=1, total=2

AeAeg_Fcarc_GH_rep2.rep

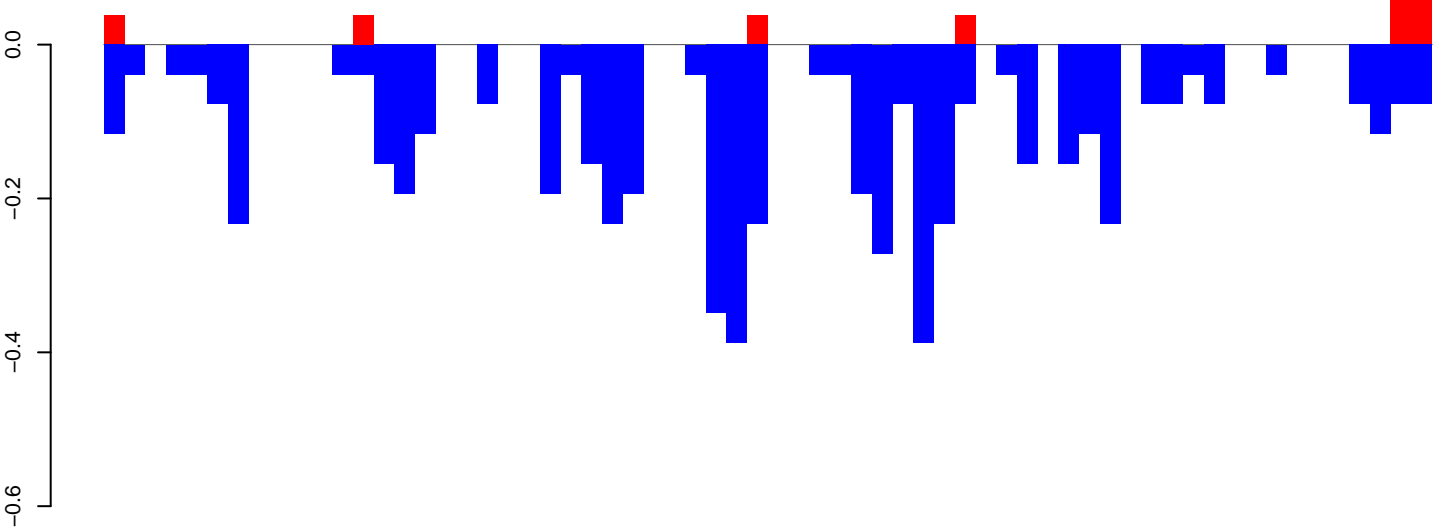


positive=1, negative=2, total=3

Window size=25, length=4926, TE@TF000750-Ty1_copia_Ele761-4926

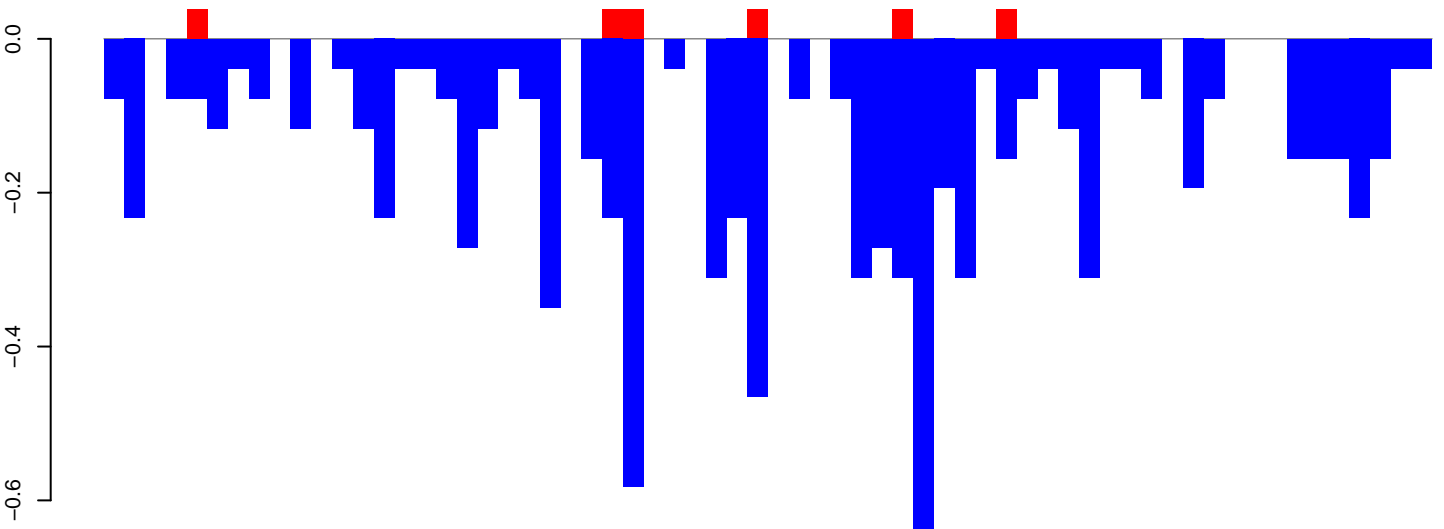
0 1000 2000 3000 4000 5000

AeAeg_Fcarc_GH_rep2.18_23.rep



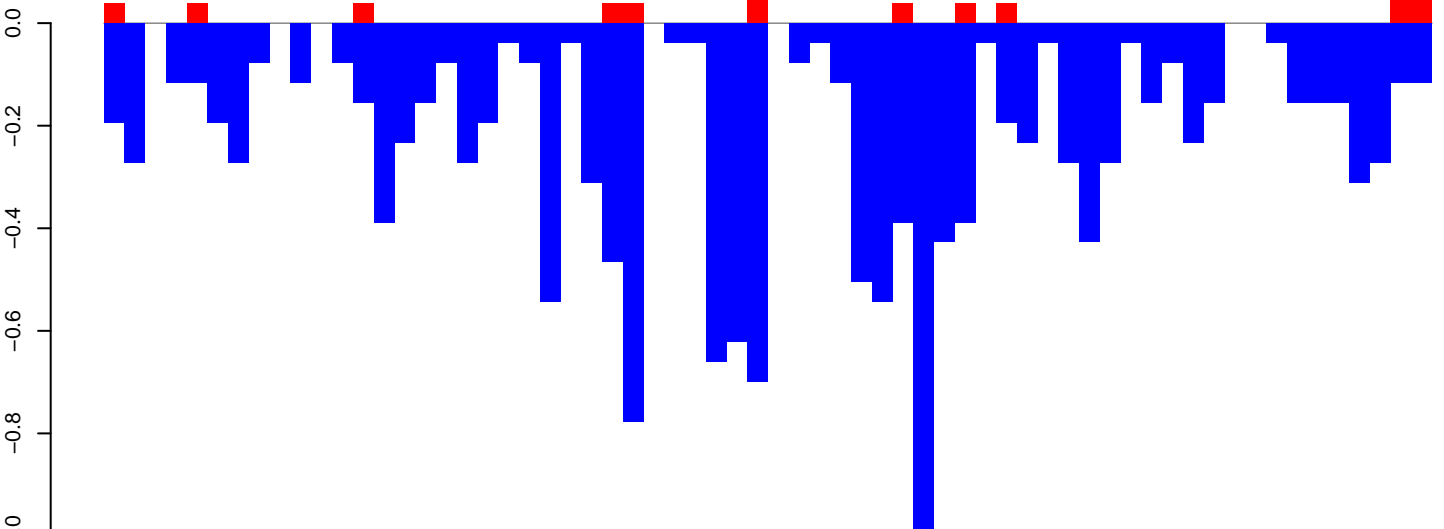
positive=0, negative=6, total=6

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=9, total=9

AeAeg_Fcarc_GH_rep2.rep

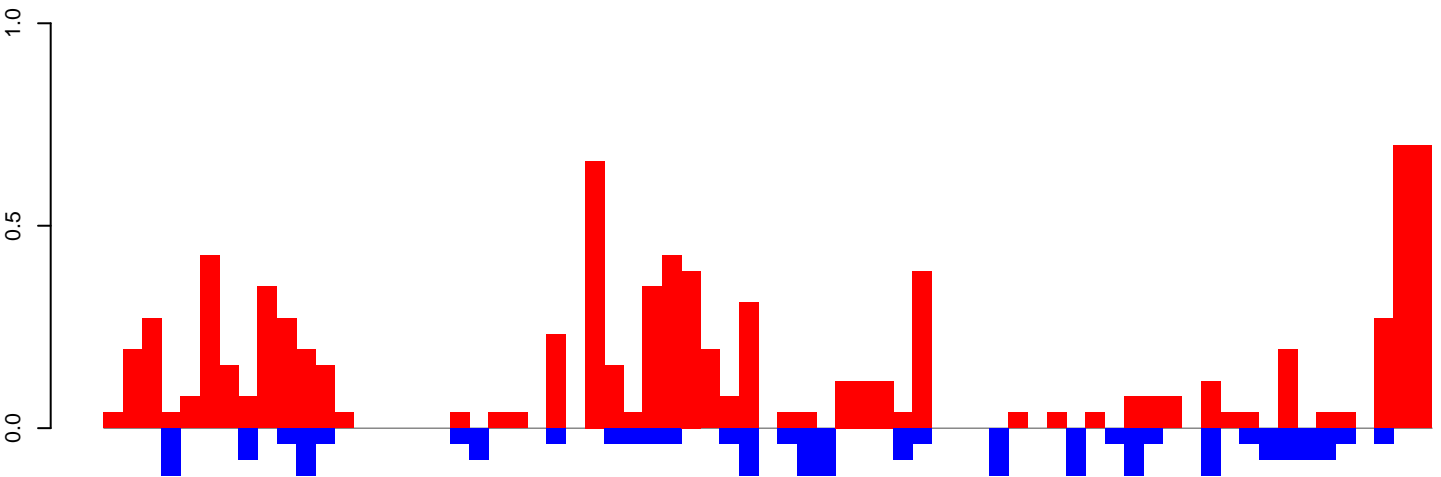


positive=1, negative=14, total=15

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

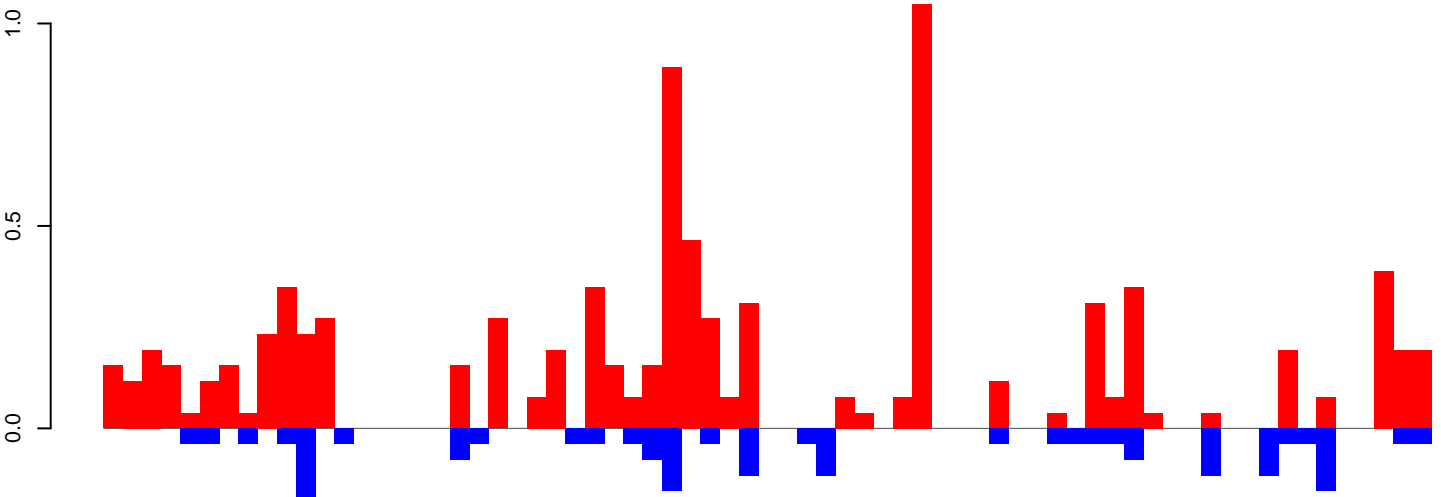
0 500 1000 1500

AeAeg_FcArc_GH_rep2.18_23.rep



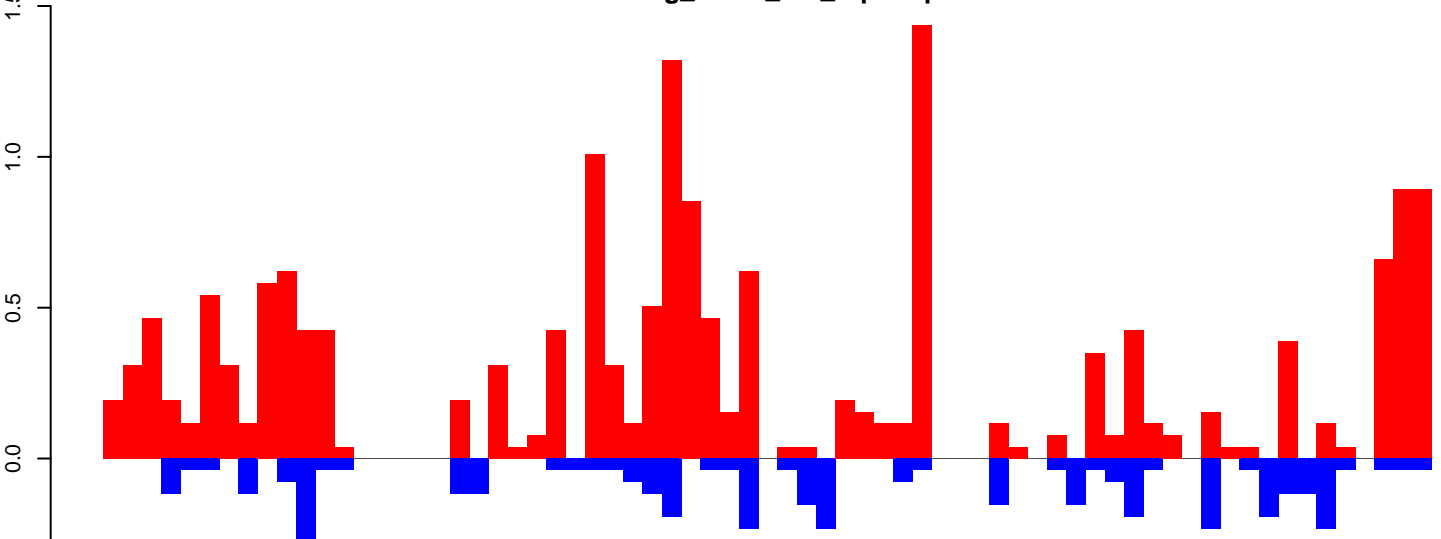
positive=9, negative=2, total=11

AeAeg_FcArc_GH_rep2.24_35.rep



positive=9, negative=2, total=11

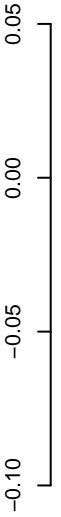
AeAeg_FcArc_GH_rep2.rep



positive=17, negative=4, total=22

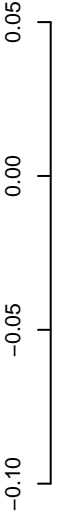
Window size=25, length=1723, TE@R=281-UNKNOWN:1-1723

AeAeg_FcArc_GH_rep2.18_23.rep



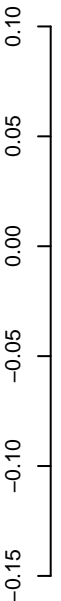
positive=0, negative=1, total=1

AeAeg_FcArc_GH_rep2.24_35.rep



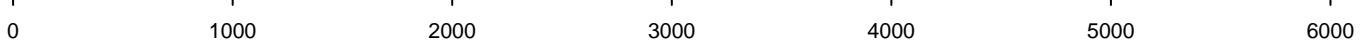
positive=1, negative=1, total=2

AeAeg_FcArc_GH_rep2.rep

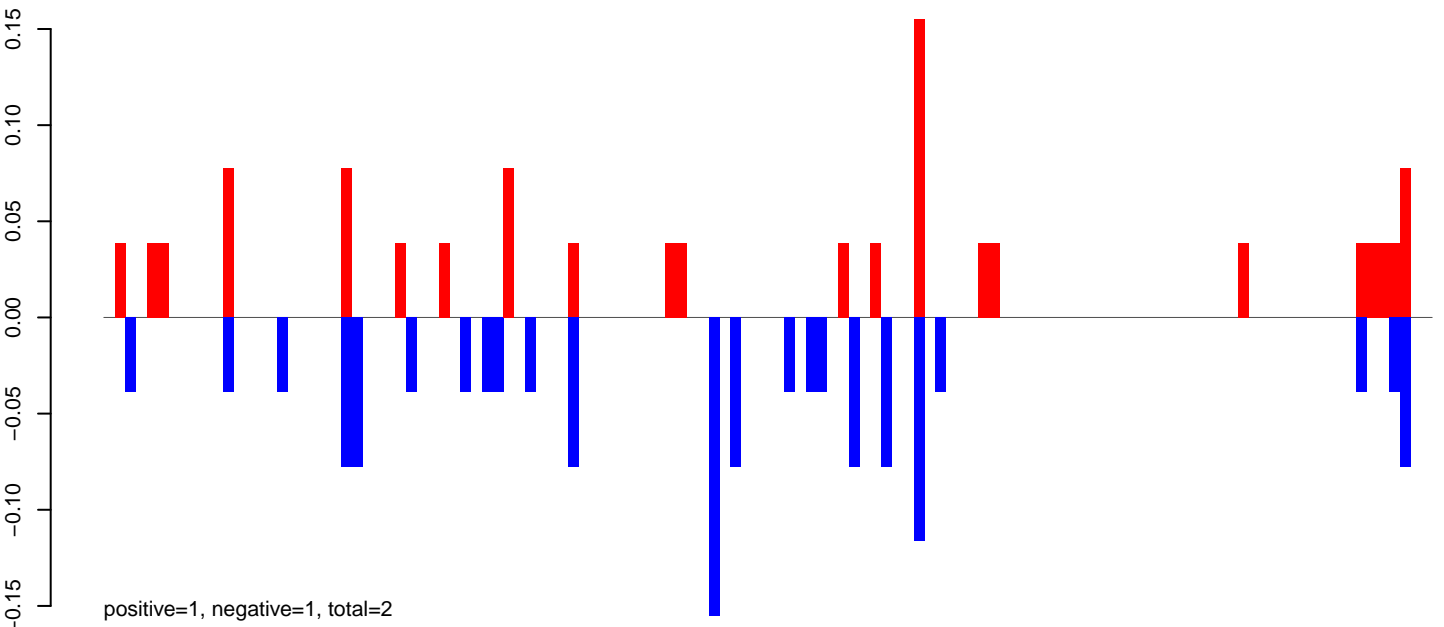


positive=1, negative=2, total=3

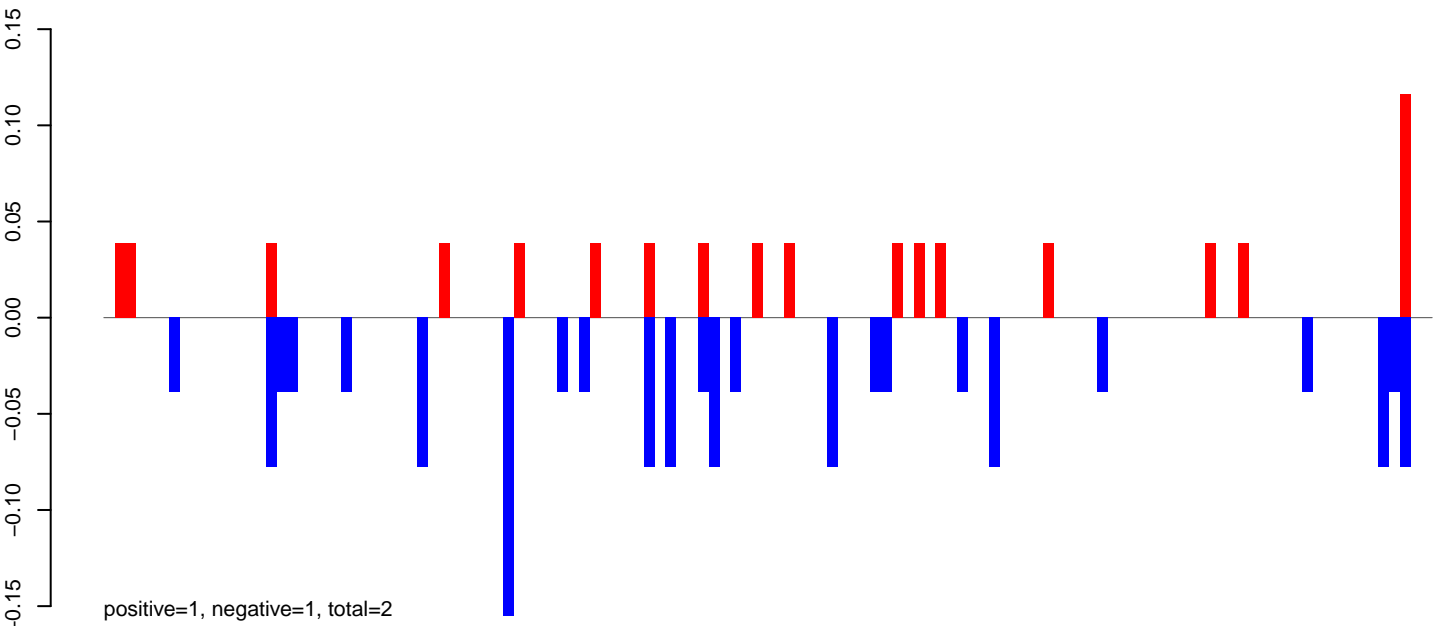
Window size=25, length=6046, TE@I_Ele11:1-6046



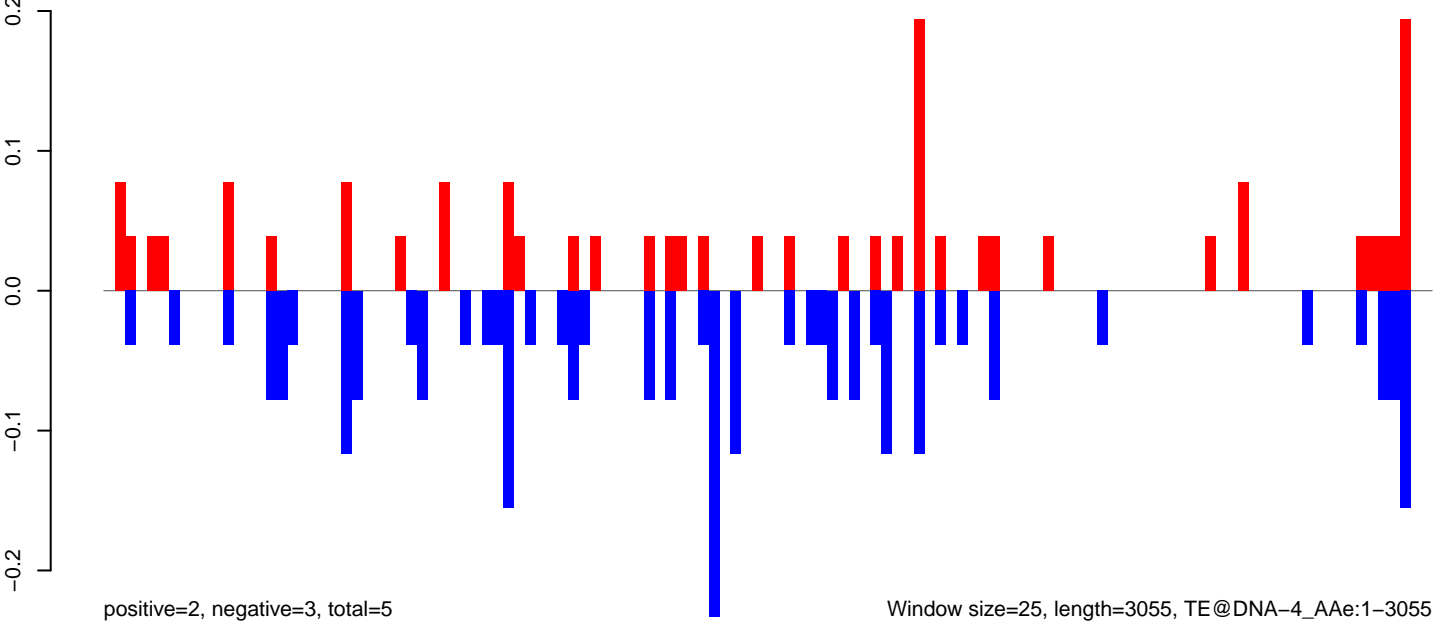
AeAeg_FcArc_GH_rep2.18_23.rep



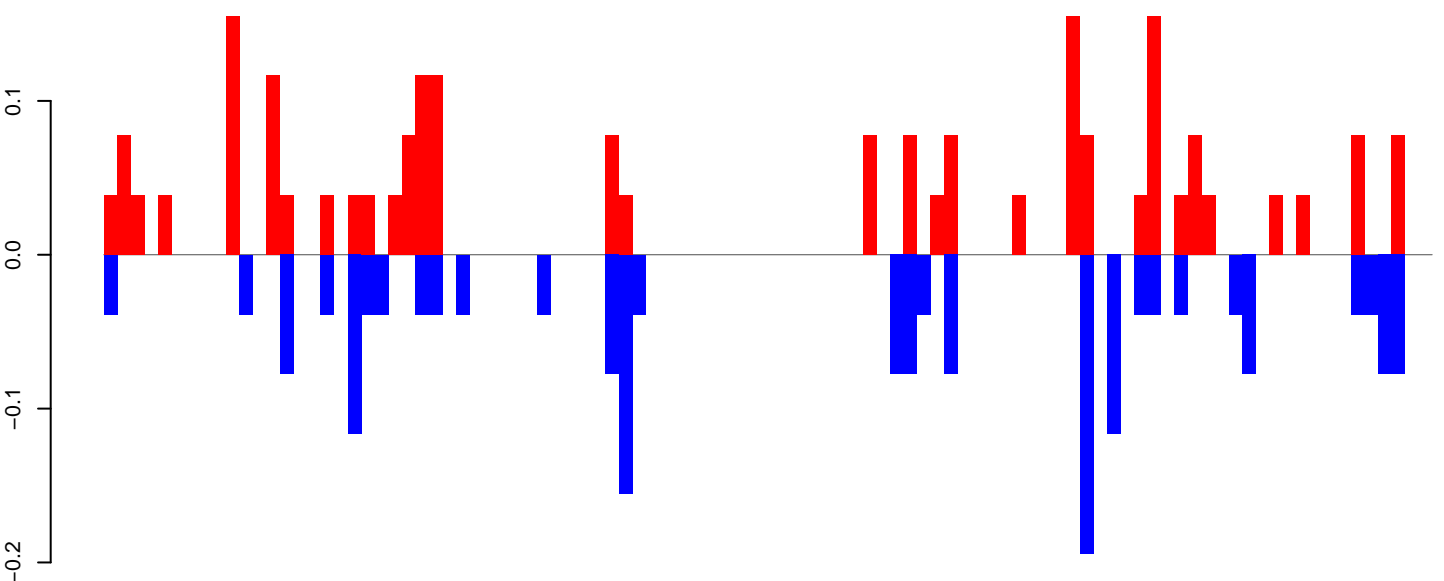
AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

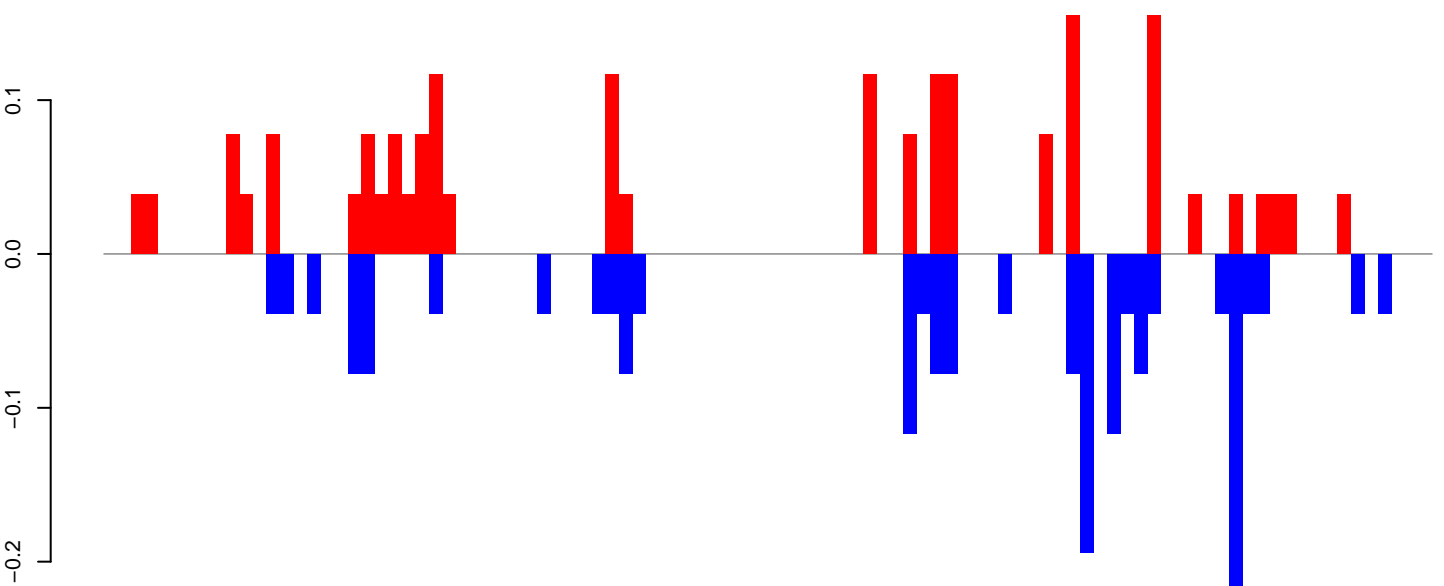


AeAeg_Fcarc_GH_rep2.18_23.rep



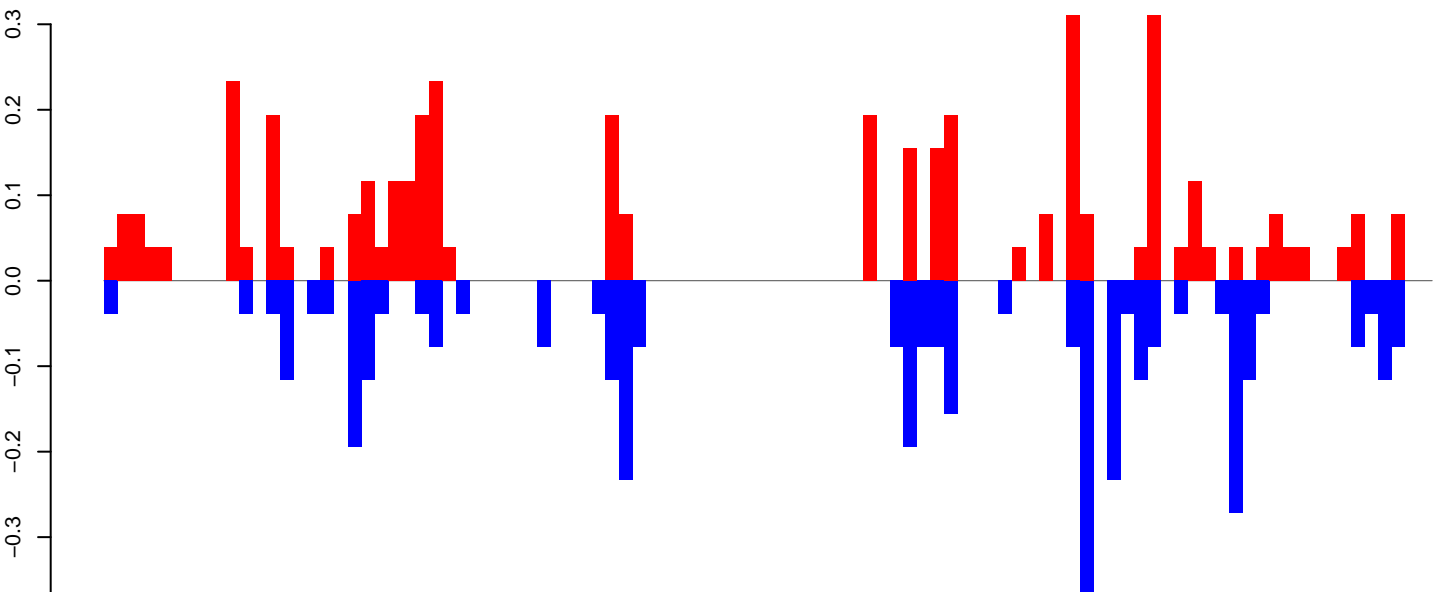
positive=2, negative=2, total=4

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=2, negative=2, total=4

AeAeg_Fcarc_GH_rep2.rep

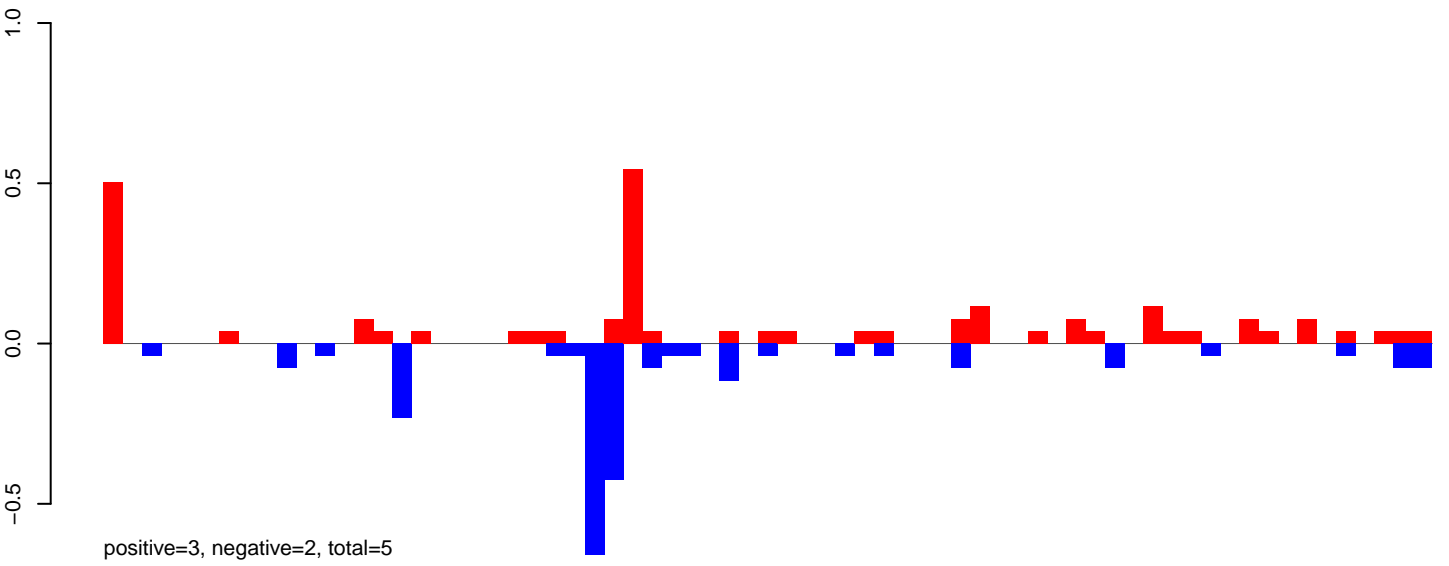


positive=4, negative=4, total=8

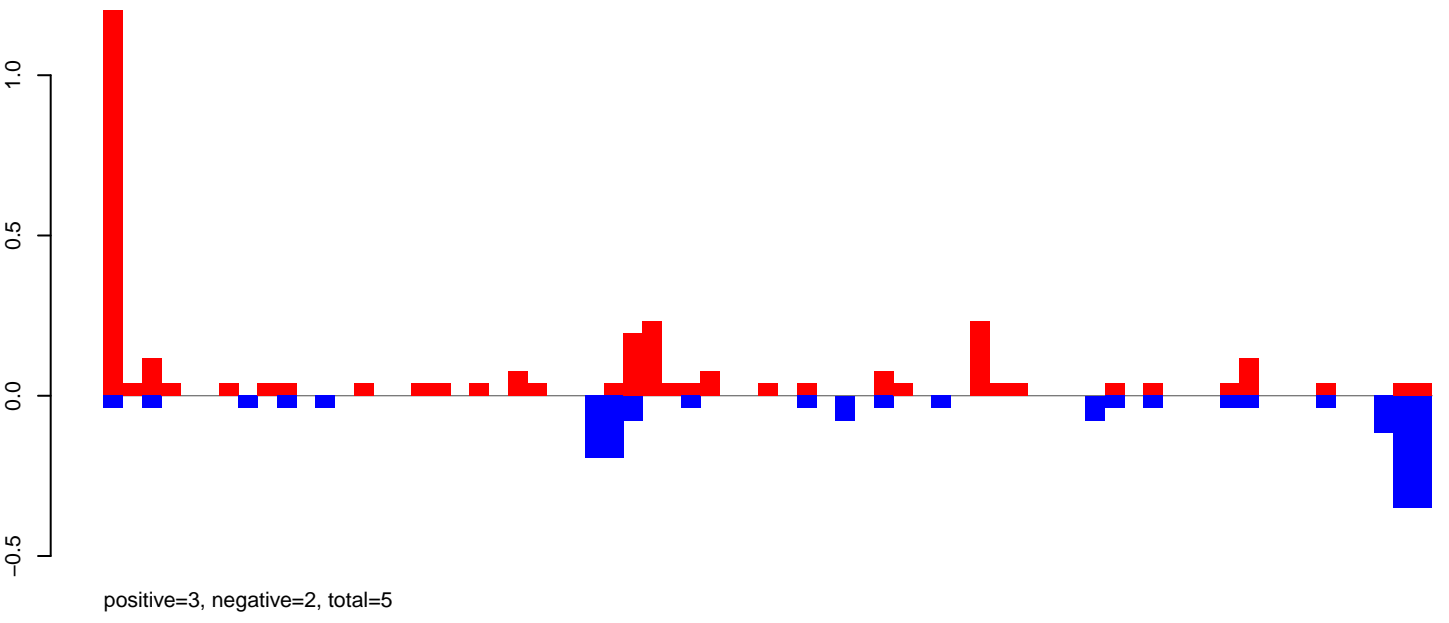
Window size=25, length=2436, TE@TE001286-otherMITEs_Ele12:1-2436

0 500 1000 1500 2000 2500

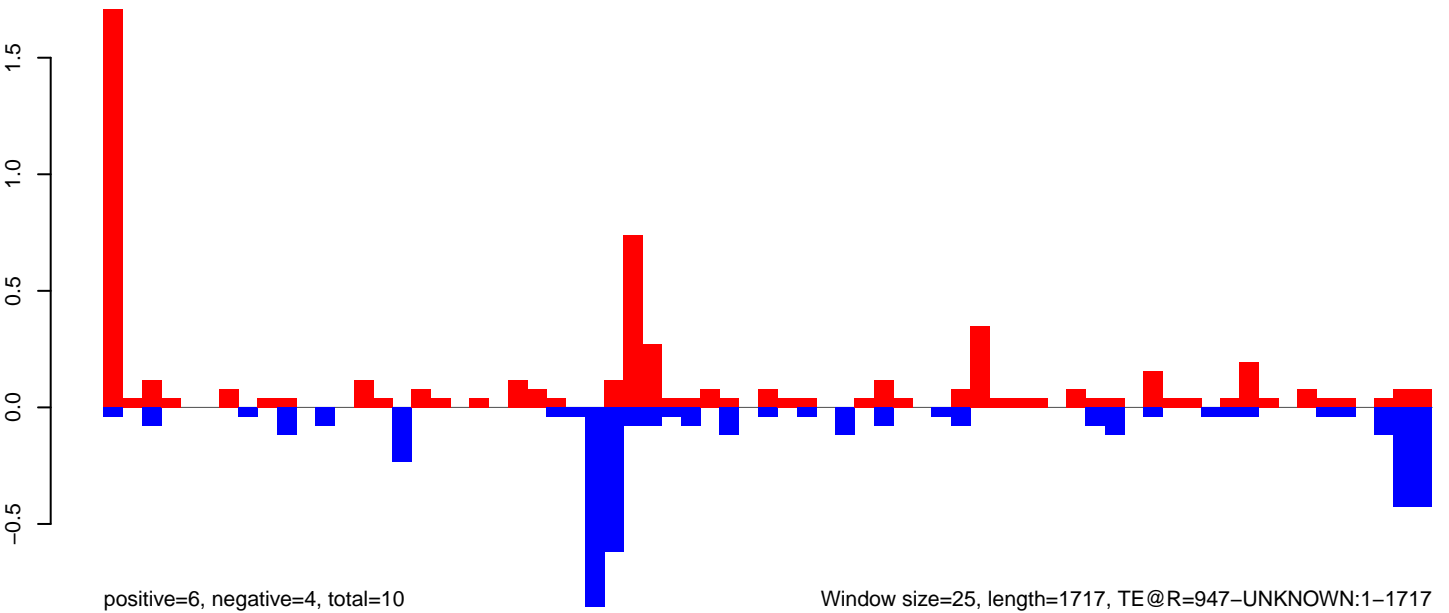
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



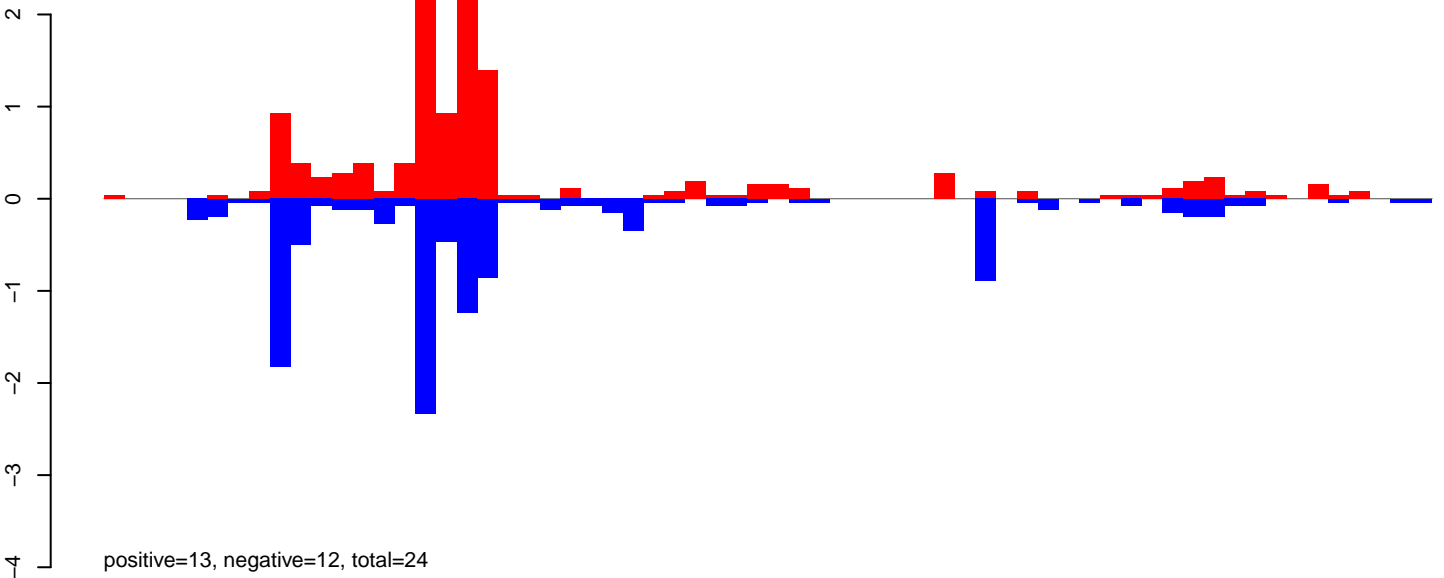
AeAeg_FcArc_GH_rep2.rep



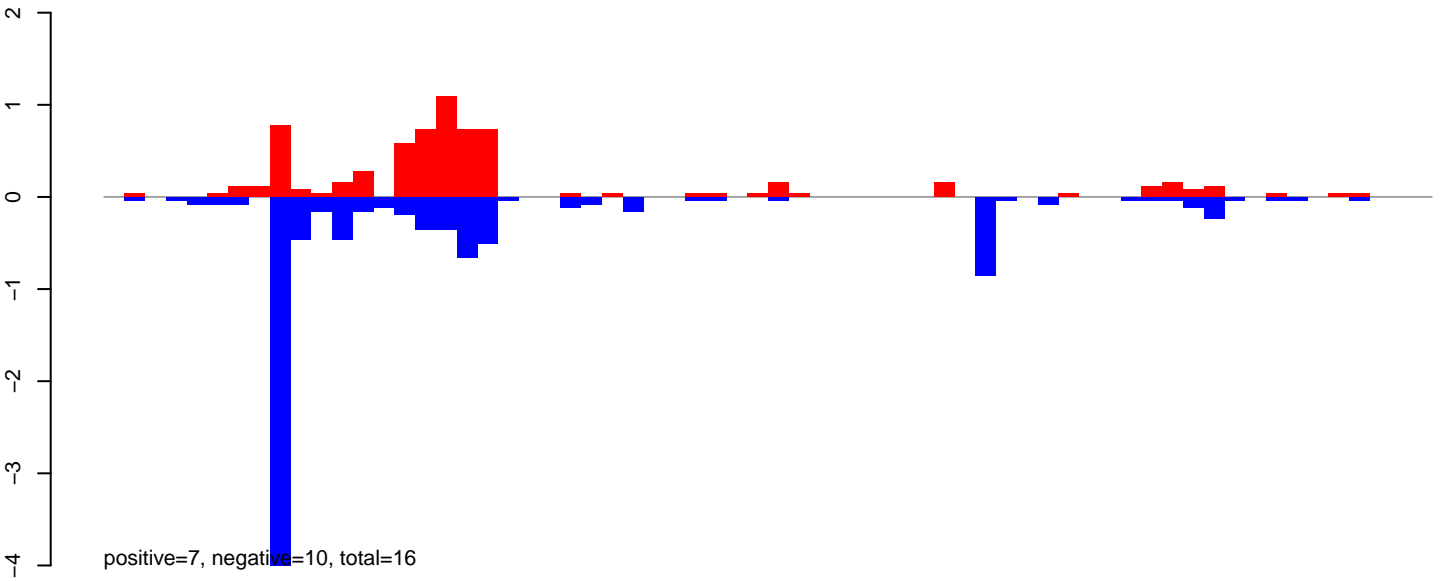
Window size=25, length=1717, TE@R=947-UNKNOWN:1-1717

0 500 1000 1500

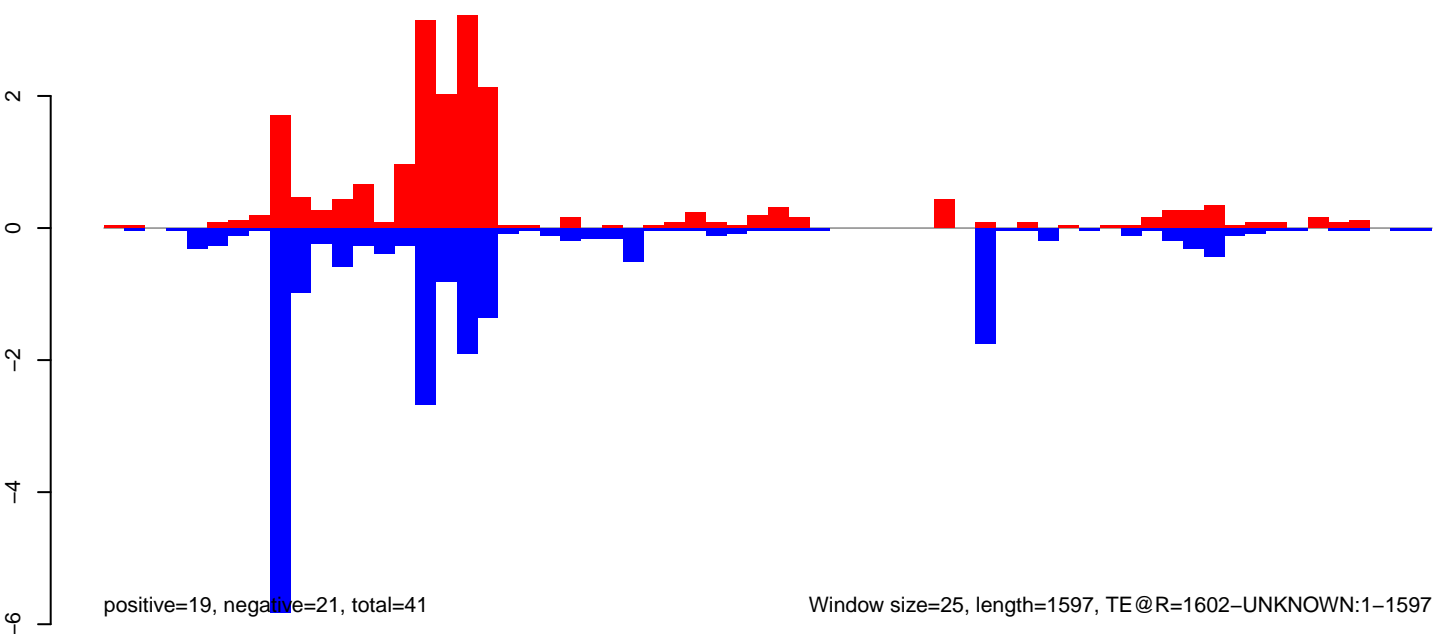
AeAeg_FcArc_GH_rep2.18_23.rep



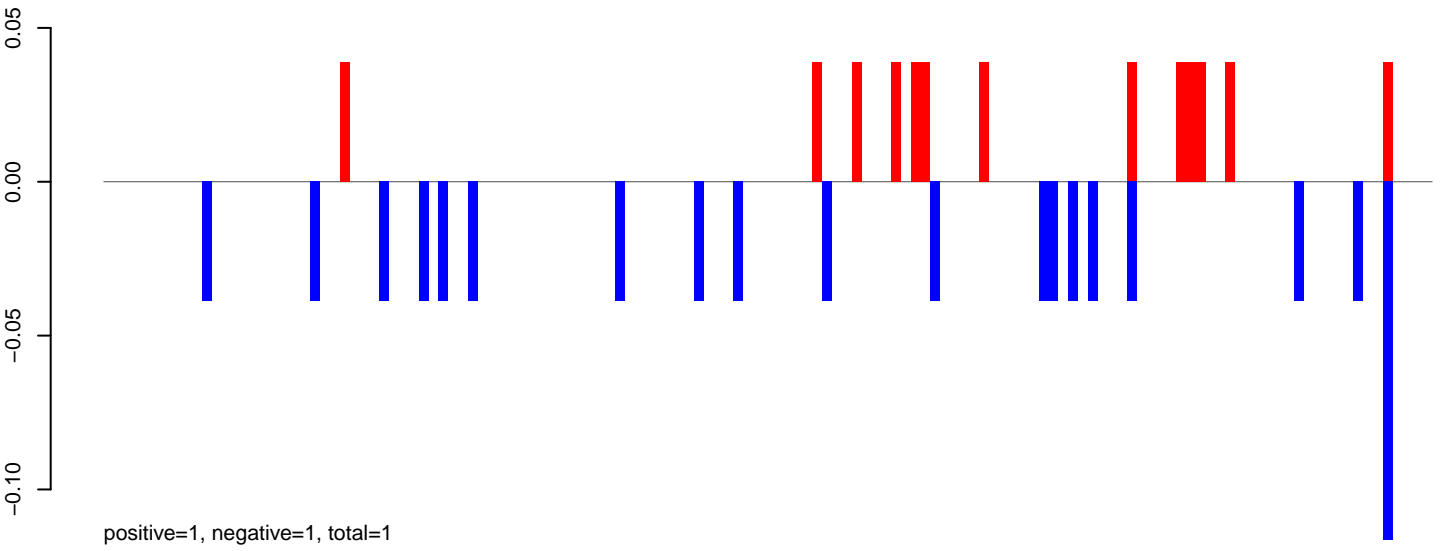
AeAeg_FcArc_GH_rep2.24_35.rep



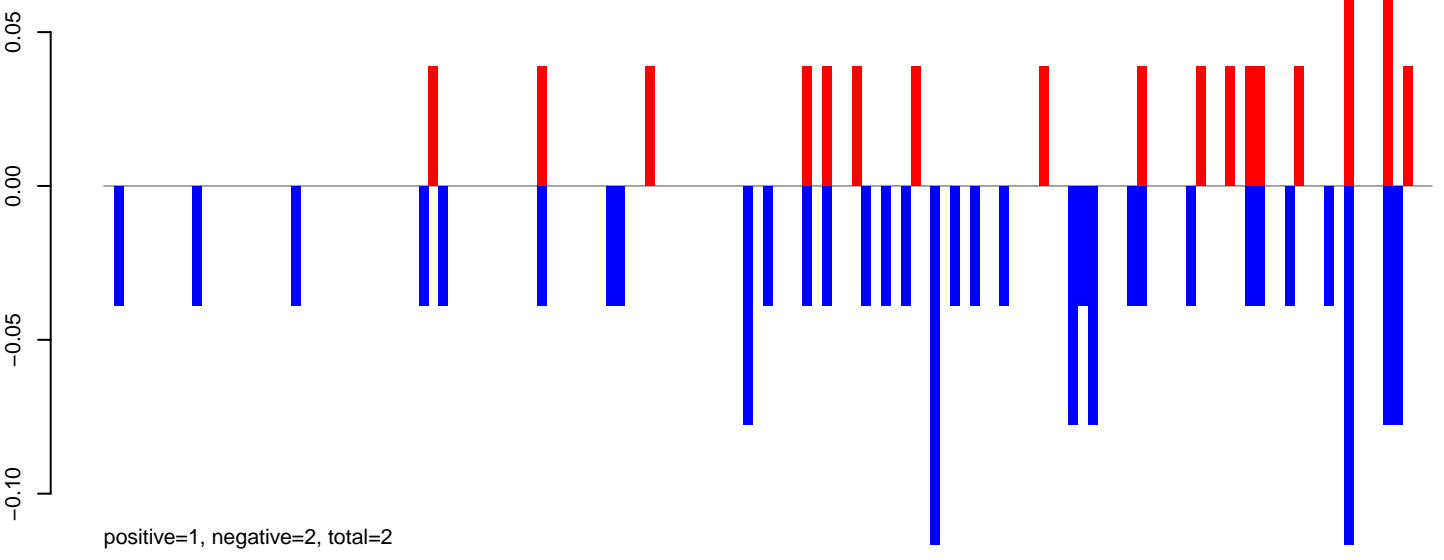
AeAeg_FcArc_GH_rep2.rep



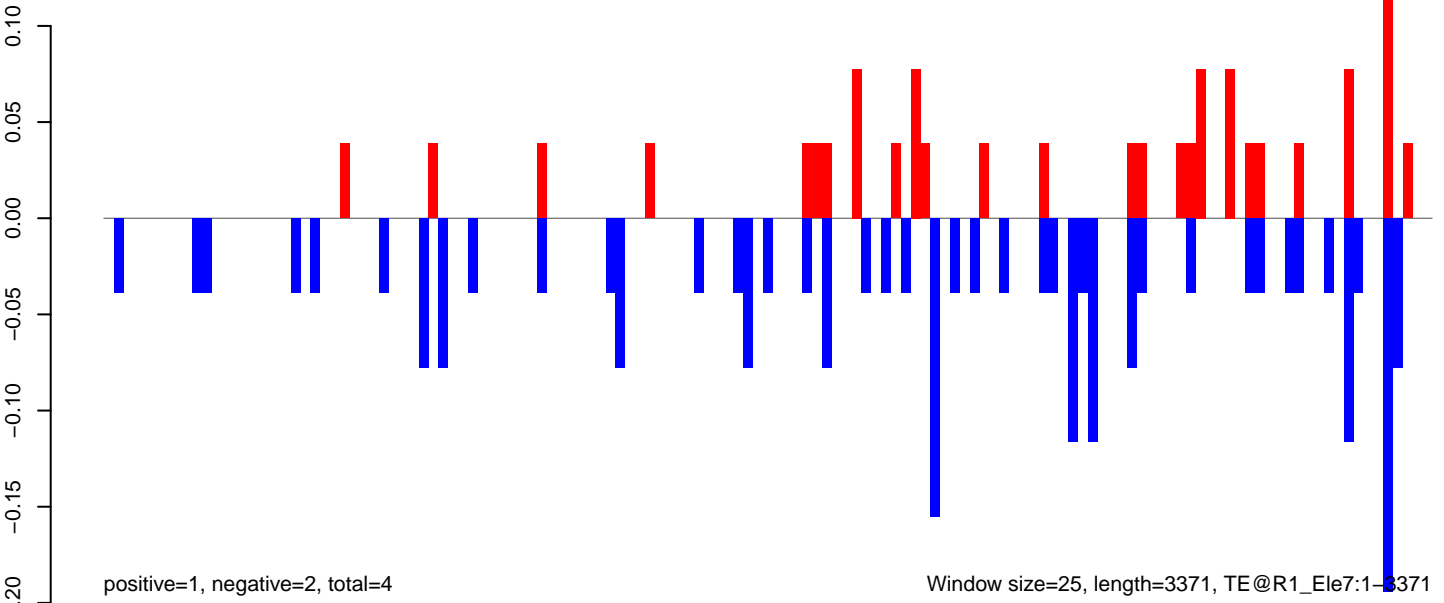
AeAeg_Fcarc_GH_rep2.18_23.rep



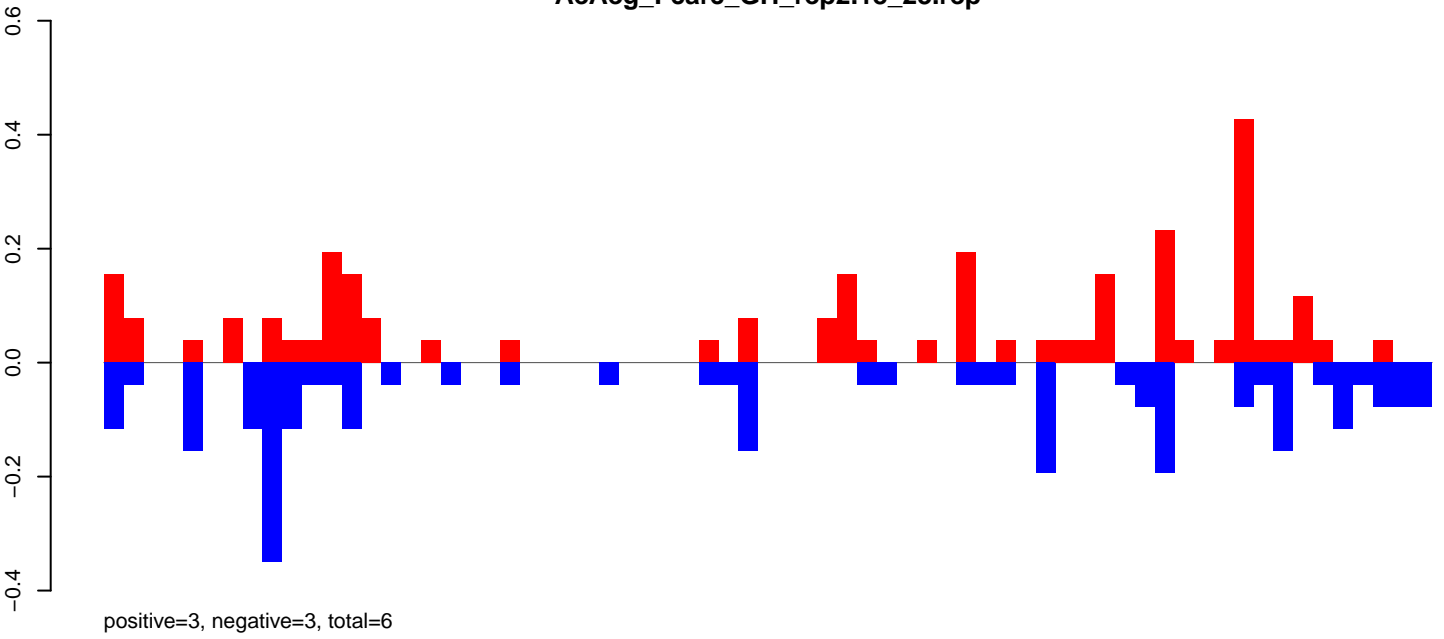
AeAeg_Fcarc_GH_rep2.24_35.rep



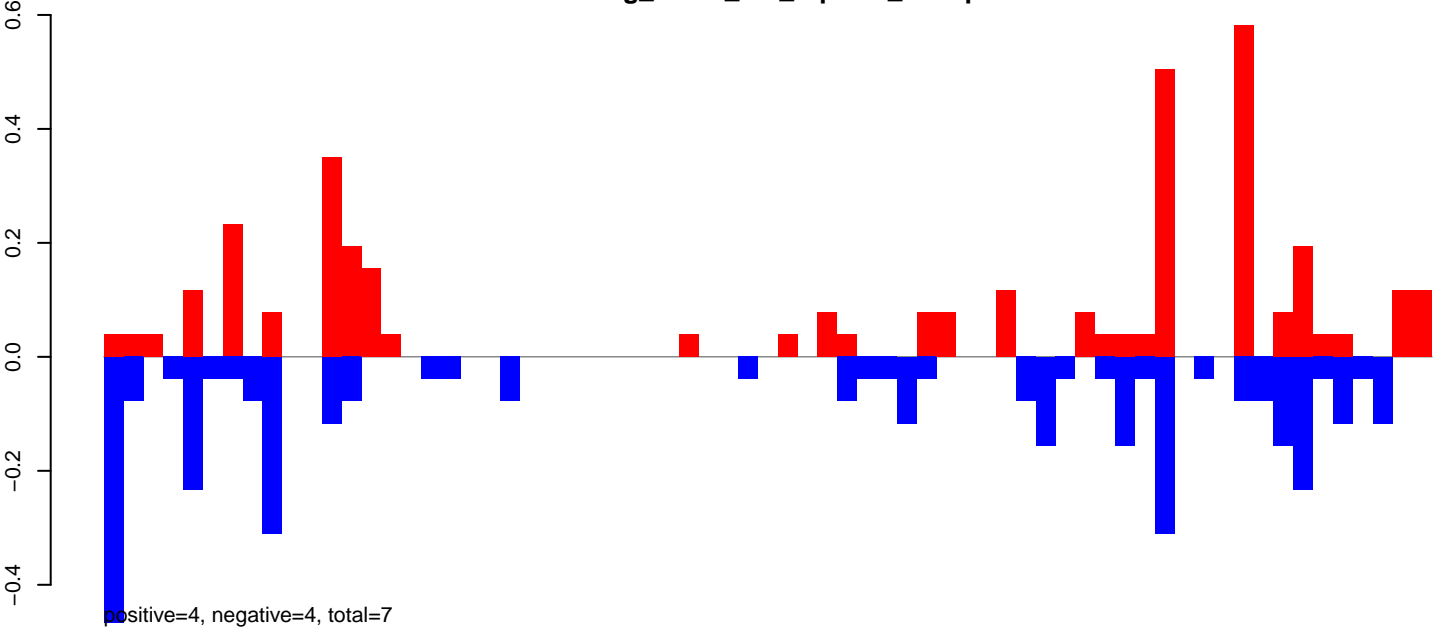
AeAeg_Fcarc_GH_rep2.rep



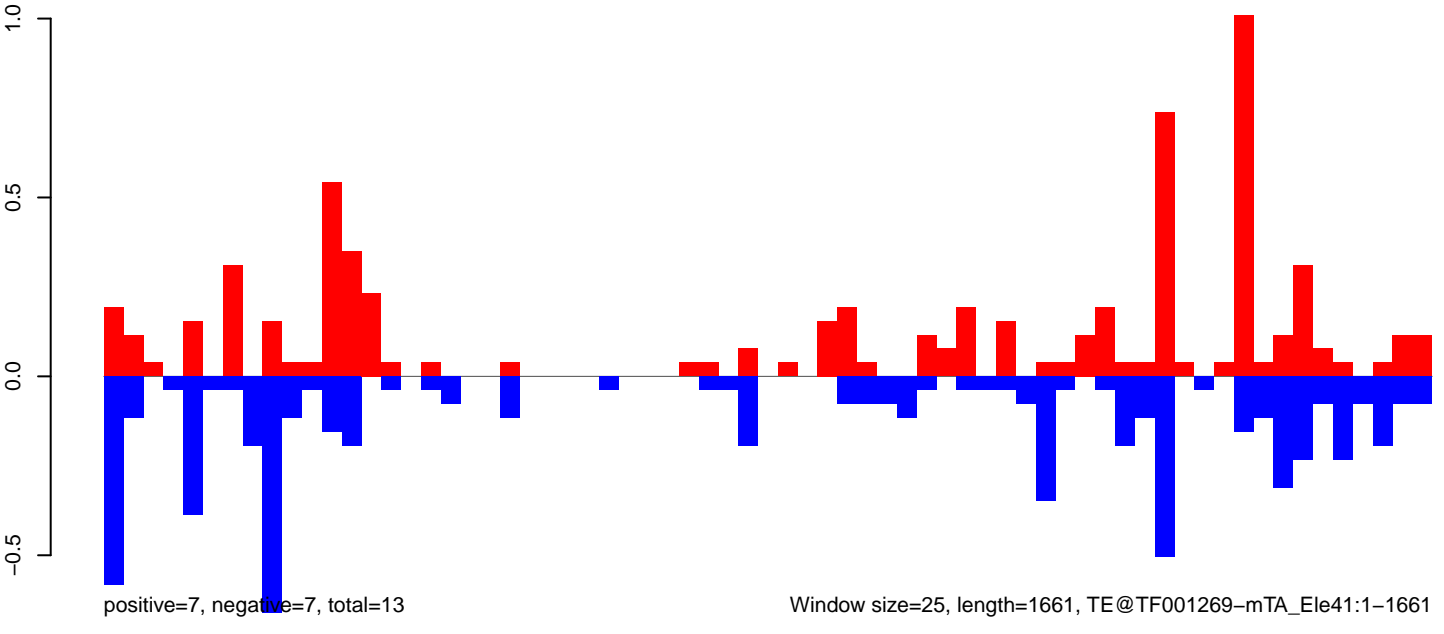
AeAeg_FcArc_GH_rep2.18_23.rep



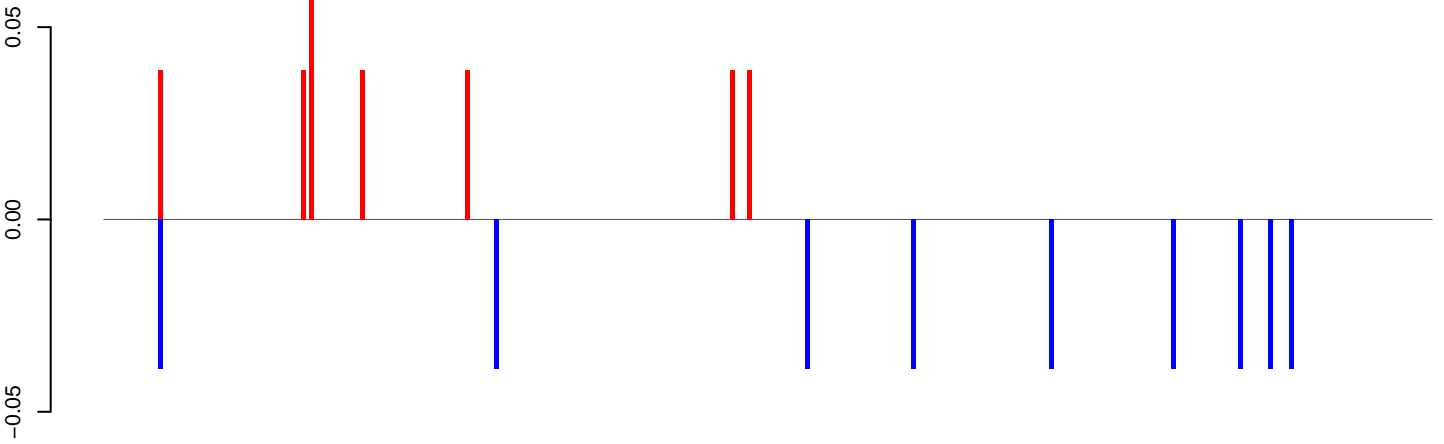
AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

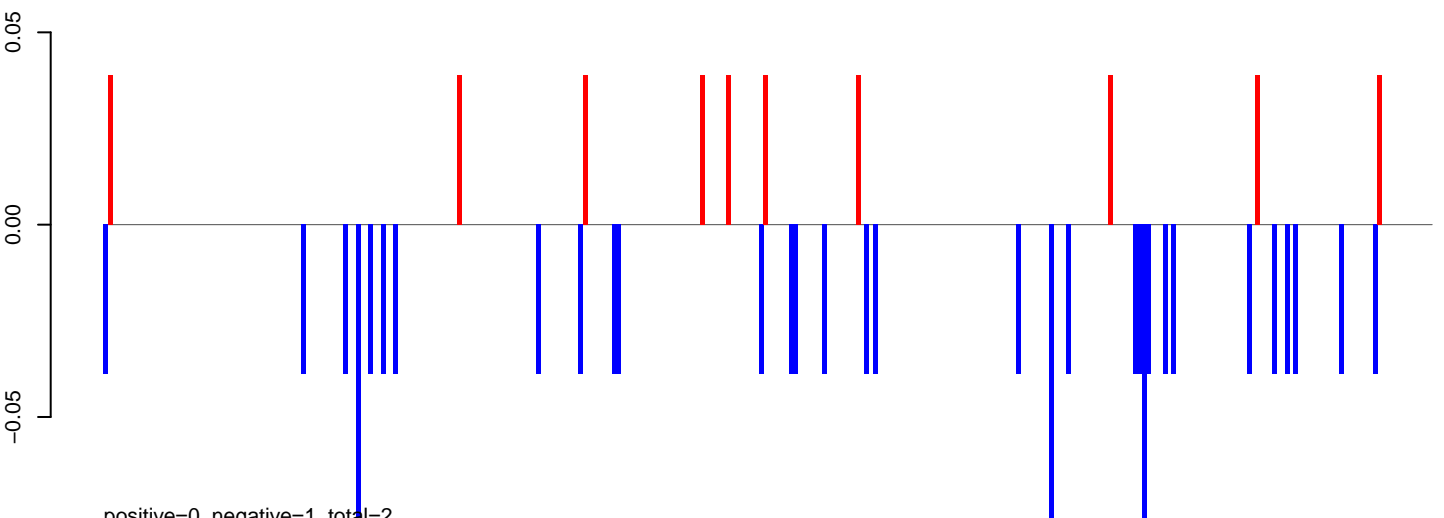


AeAeg_FcArc_GH_rep2.18_23.rep



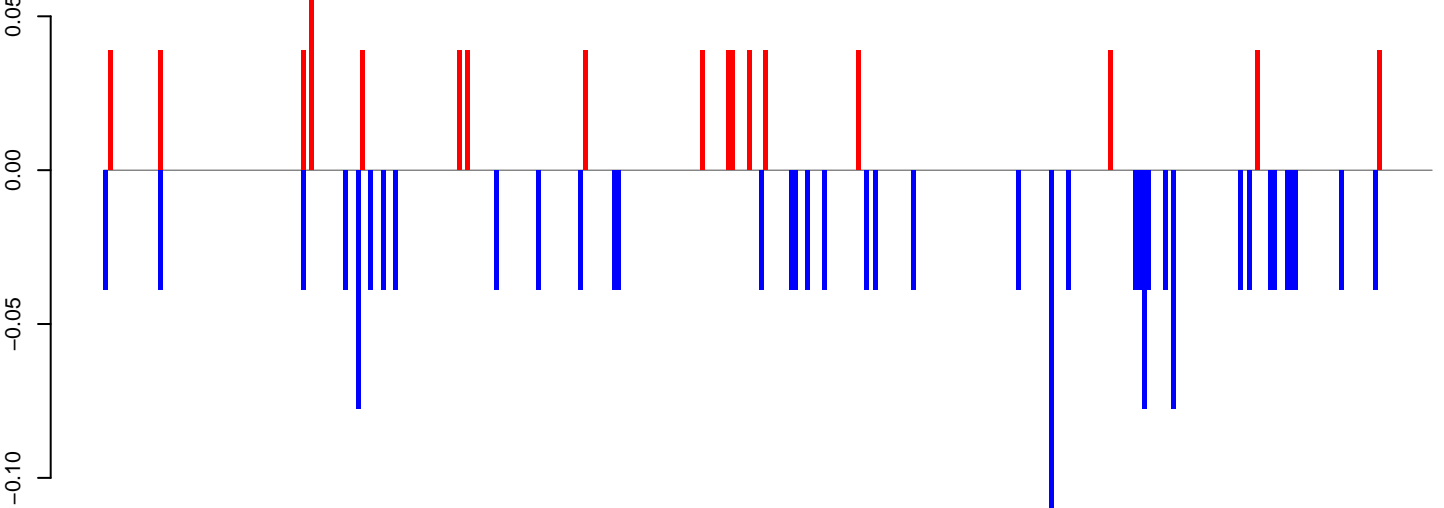
positive=0, negative=0, total=1

AeAeg_FcArc_GH_rep2.24_35.rep



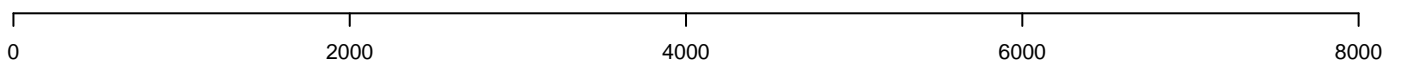
positive=0, negative=1, total=2

AeAeg_FcArc_GH_rep2.rep

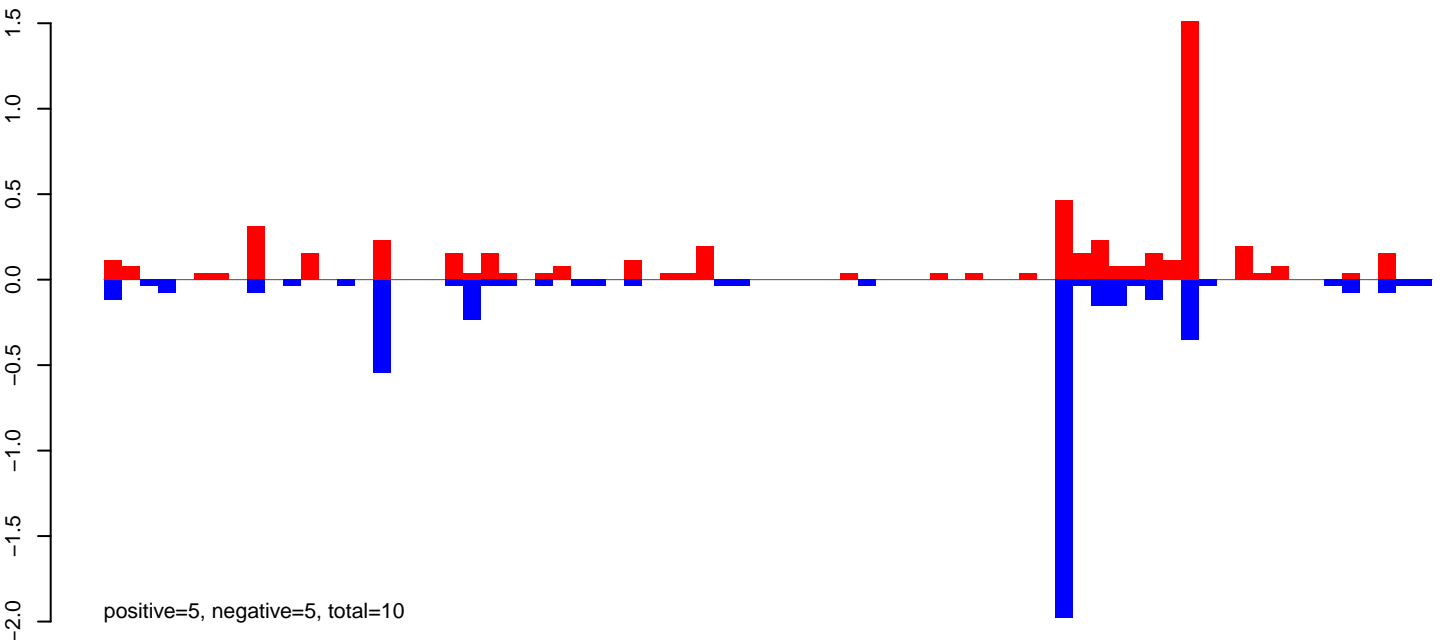


positive=1, negative=2, total=2

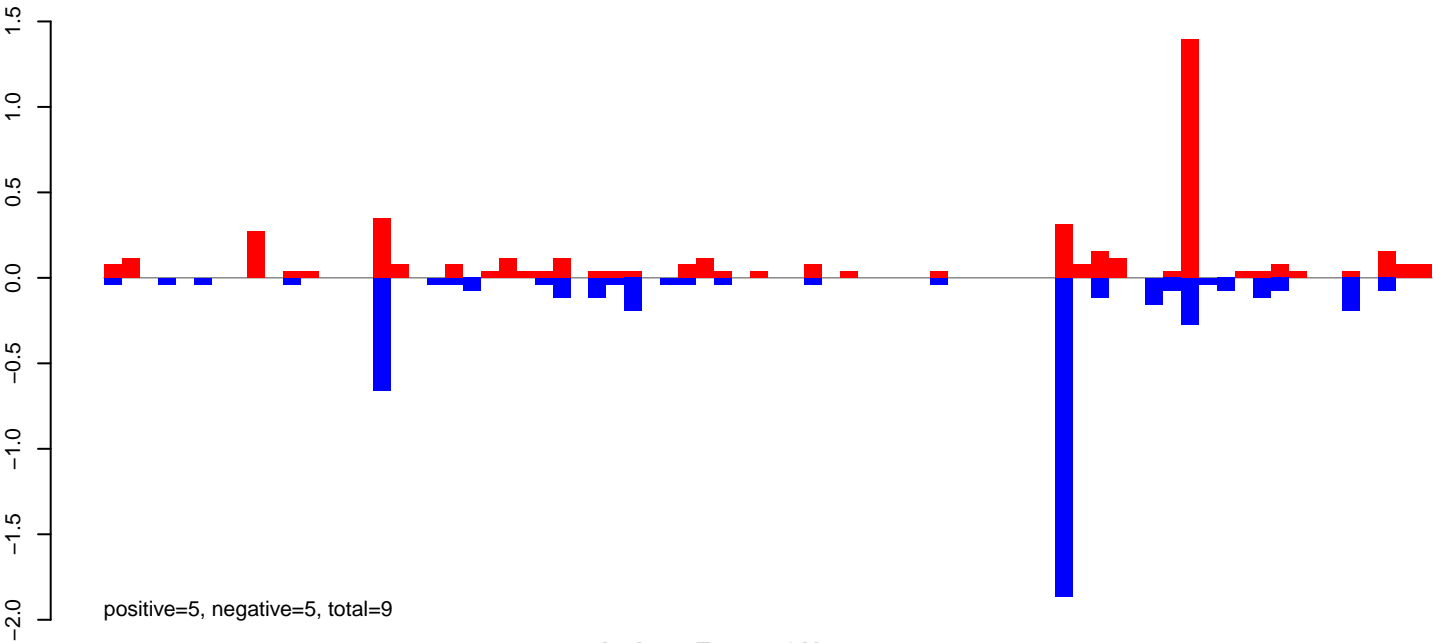
Window size=25, length=7895, TE@TF001184-Pao_Bel_Ele190:1-7895



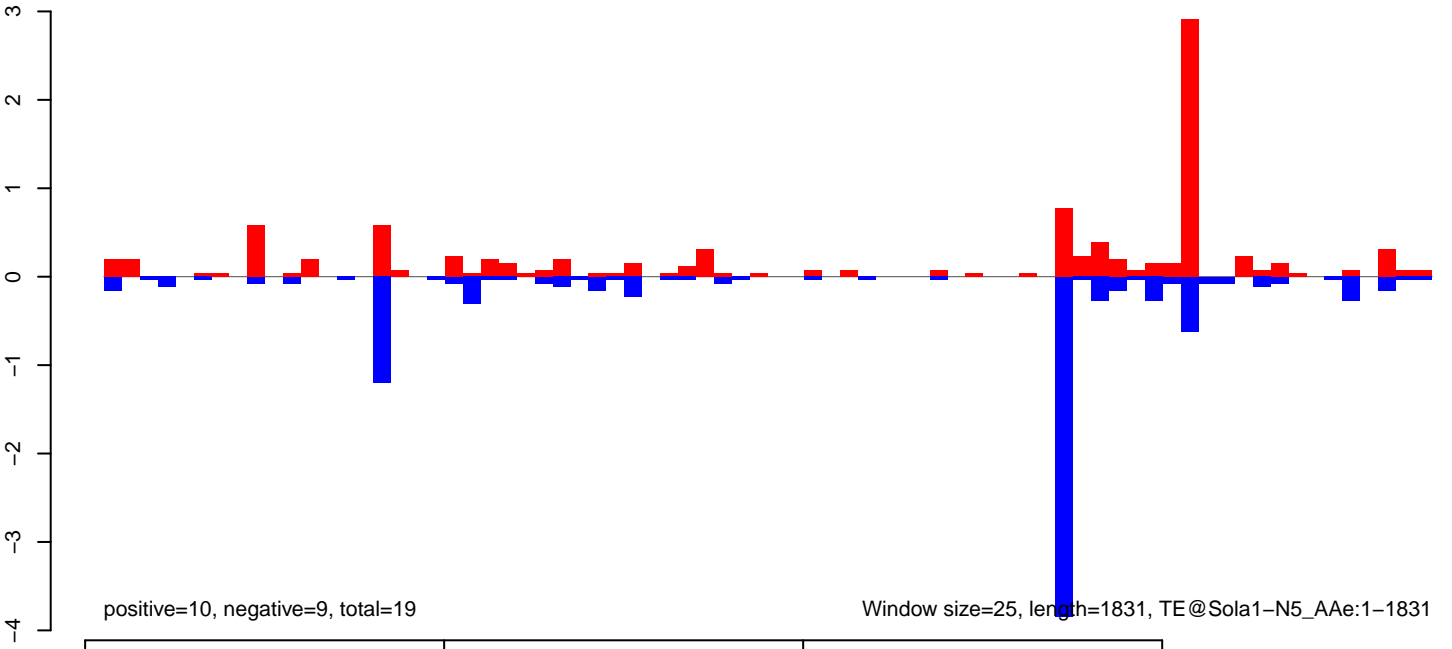
AeAeg_Fcarc_GH_rep2.18_23.rep



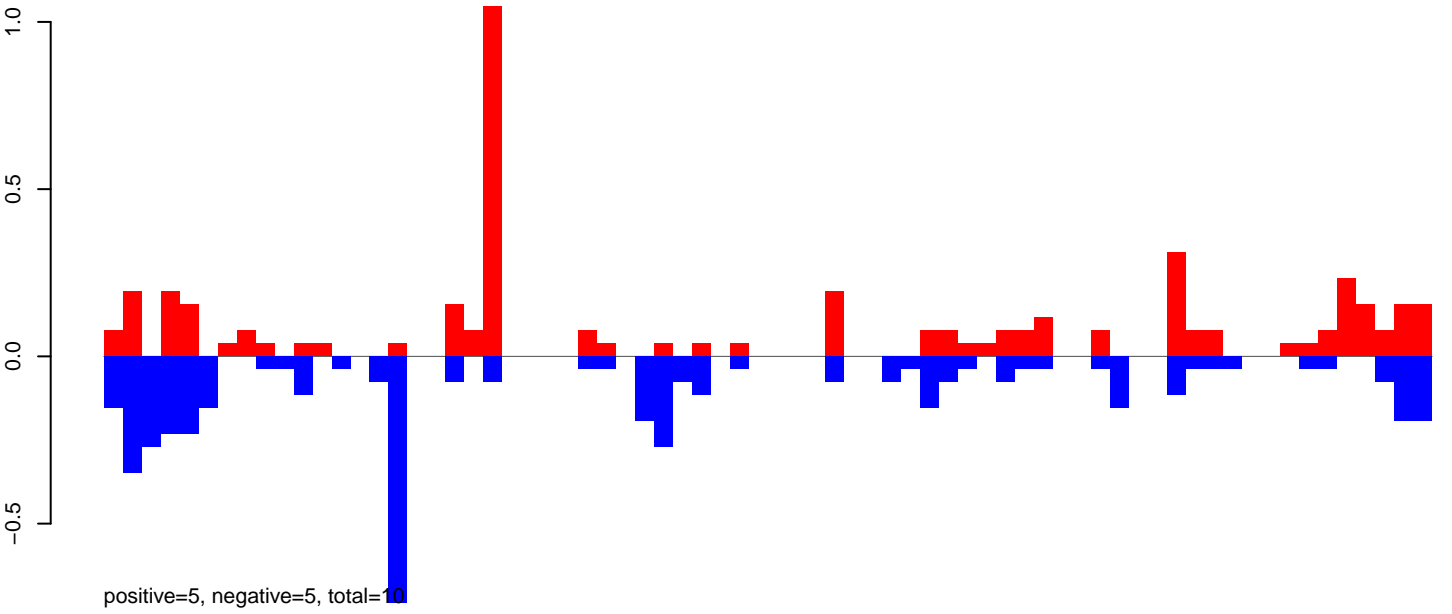
AeAeg_Fcarc_GH_rep2.24_35.rep



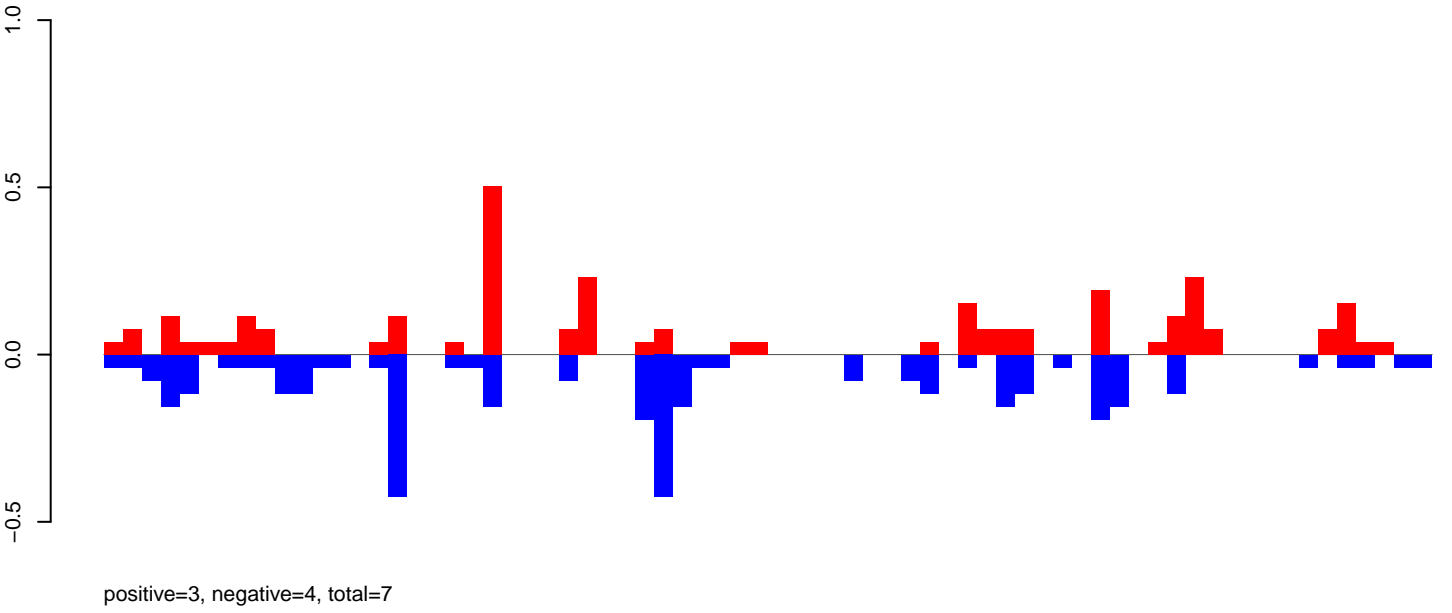
AeAeg_Fcarc_GH_rep2.rep



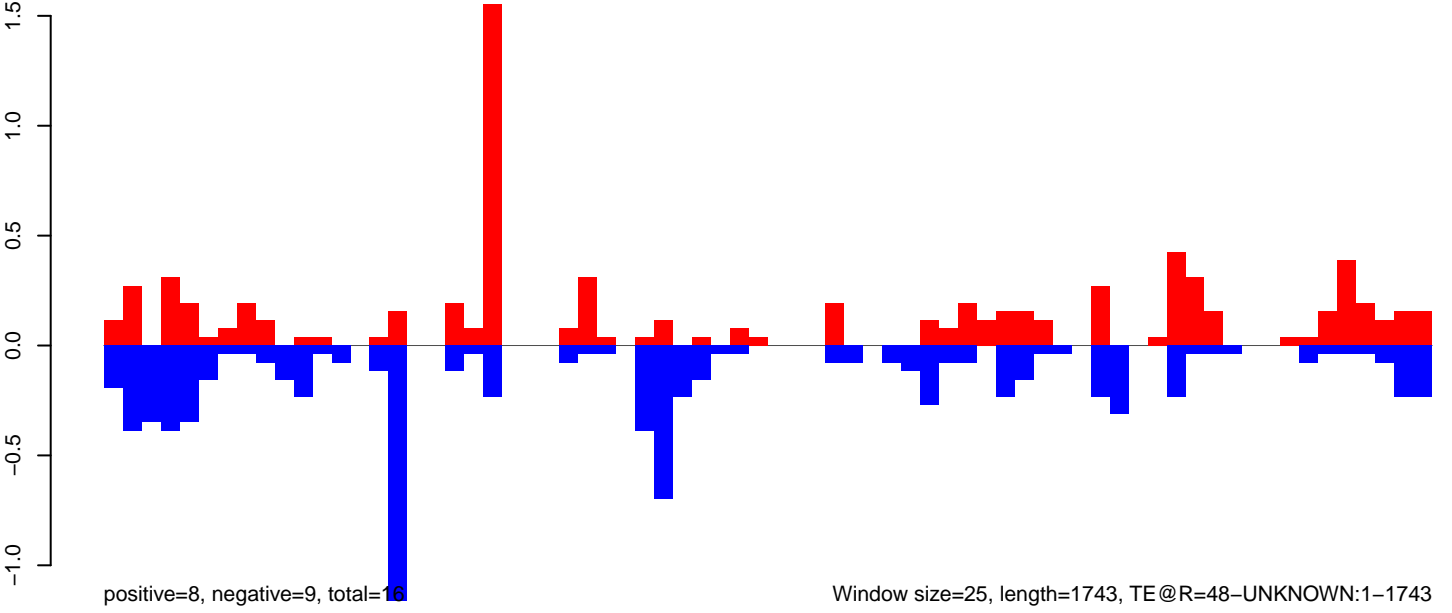
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



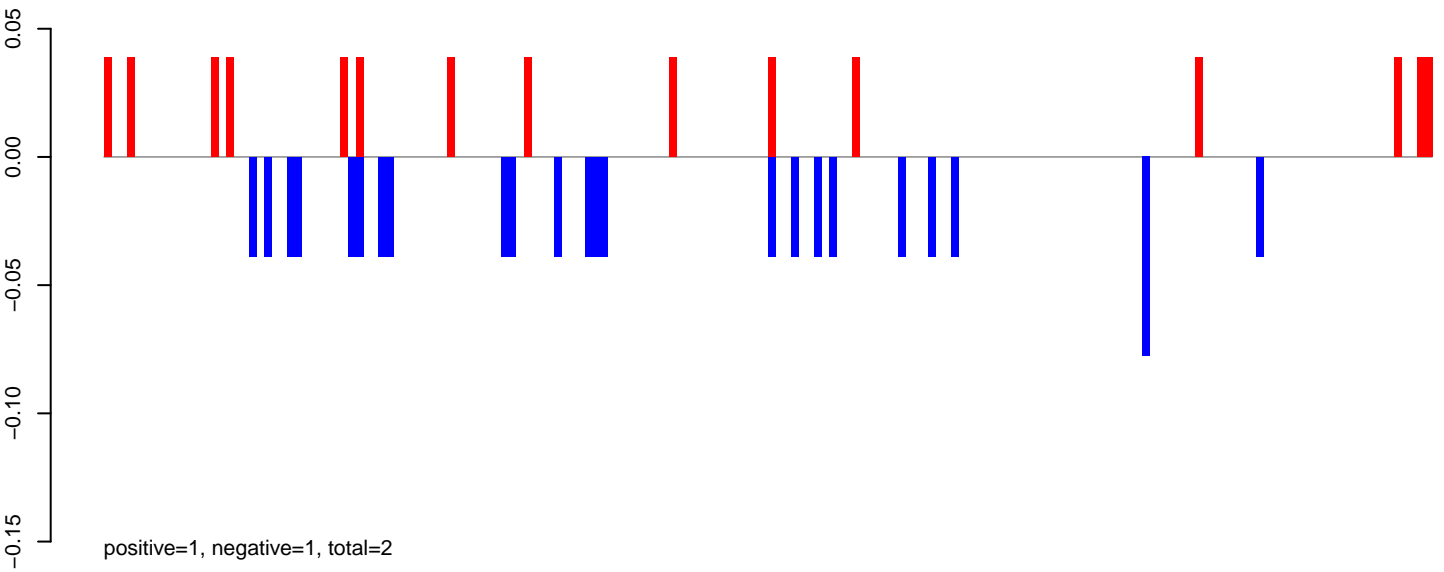
AeAeg_Fcarc_GH_rep2.rep



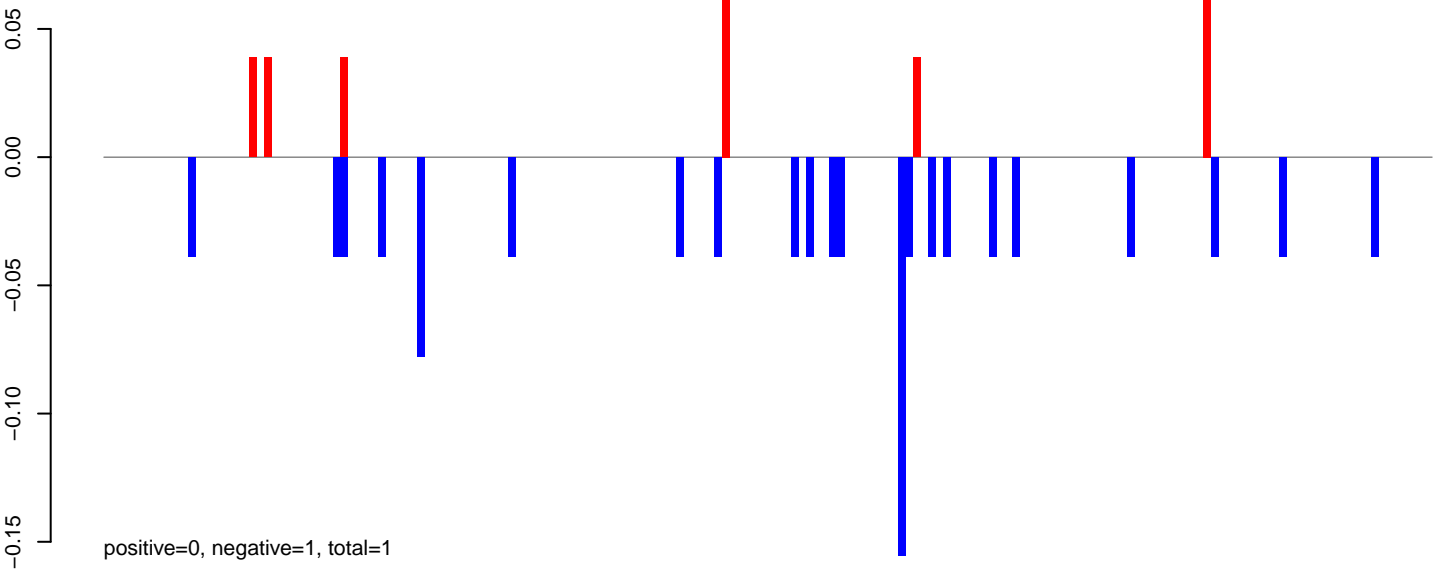
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0 500 1000 1500

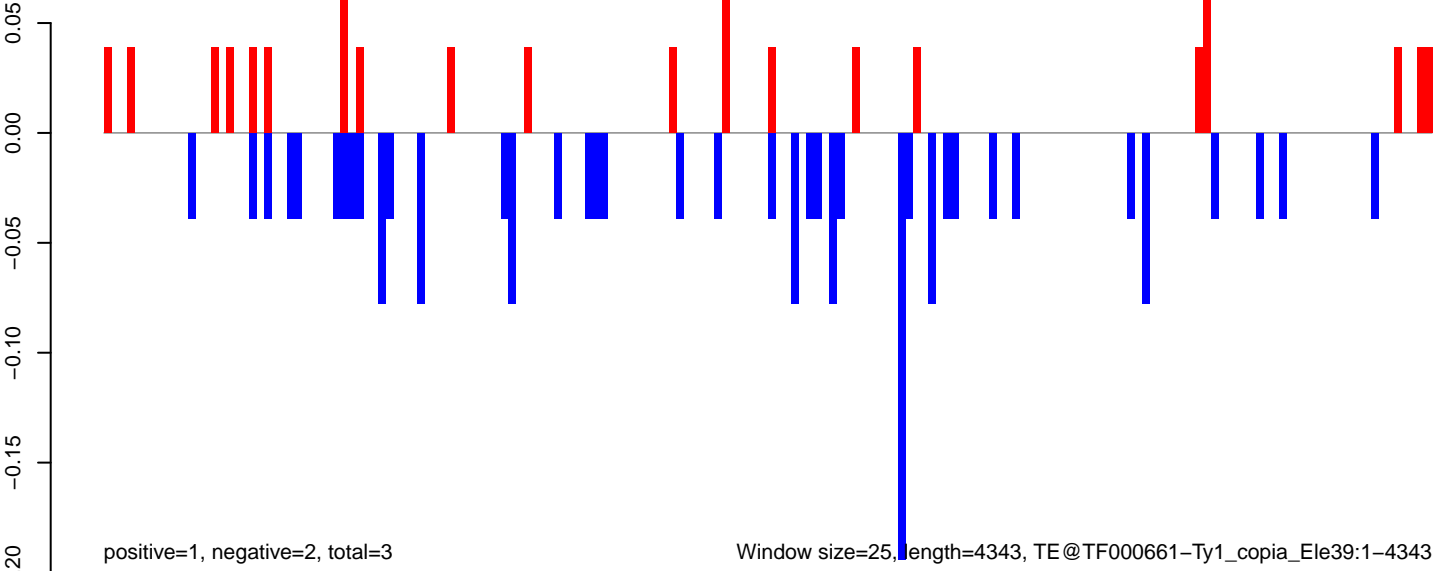
AeAeg_FcArc_GH_rep2.18_23.rep



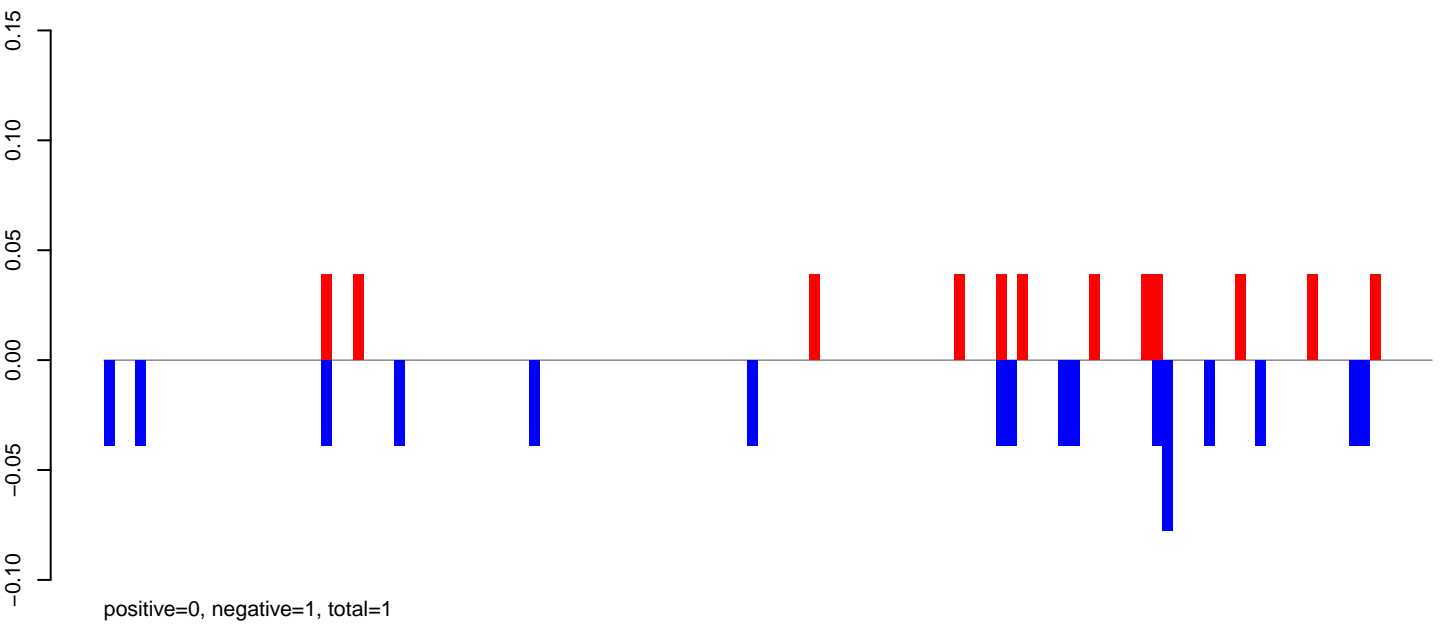
AeAeg_FcArc_GH_rep2.24_35.rep



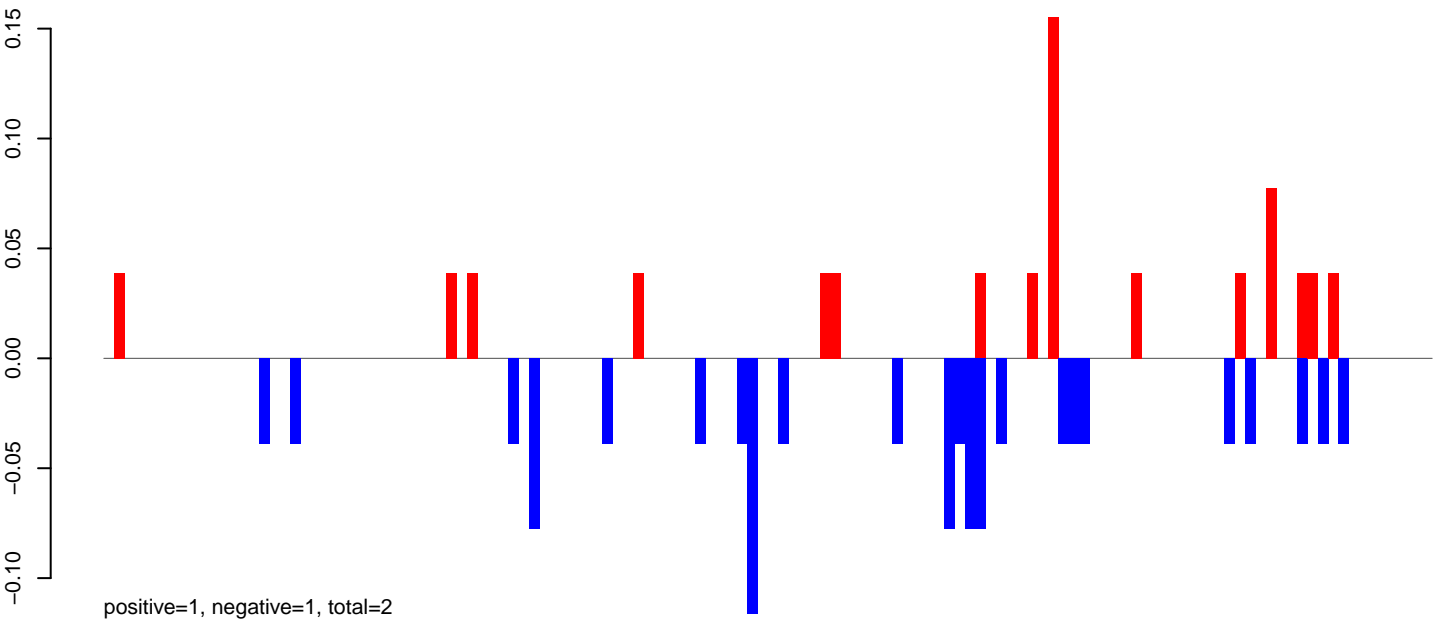
AeAeg_FcArc_GH_rep2.rep



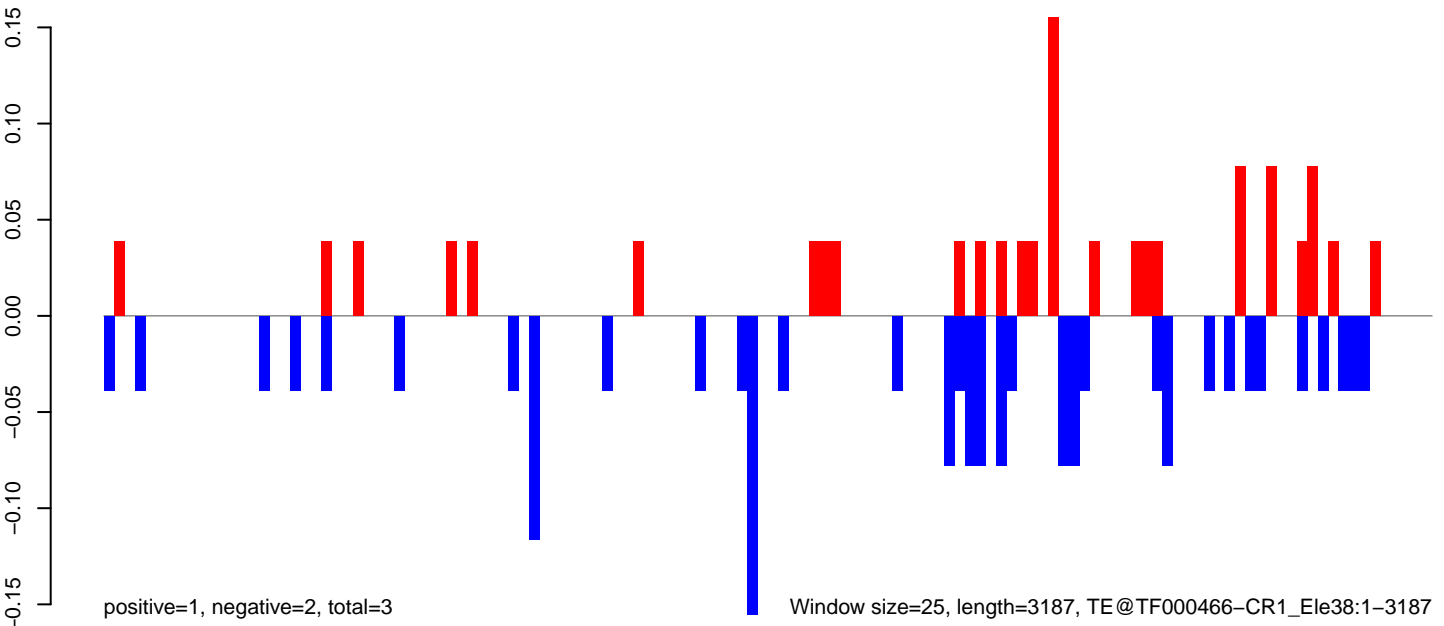
AeAeg_FcArc_GH_rep2.18_23.rep



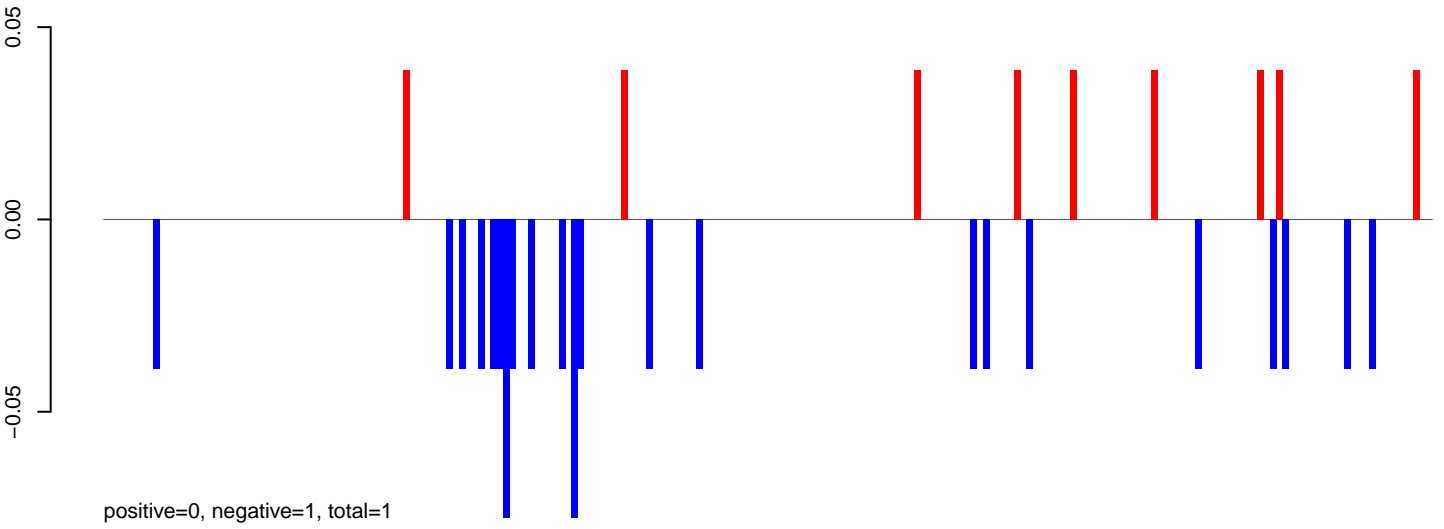
AeAeg_FcArc_GH_rep2.24_35.rep



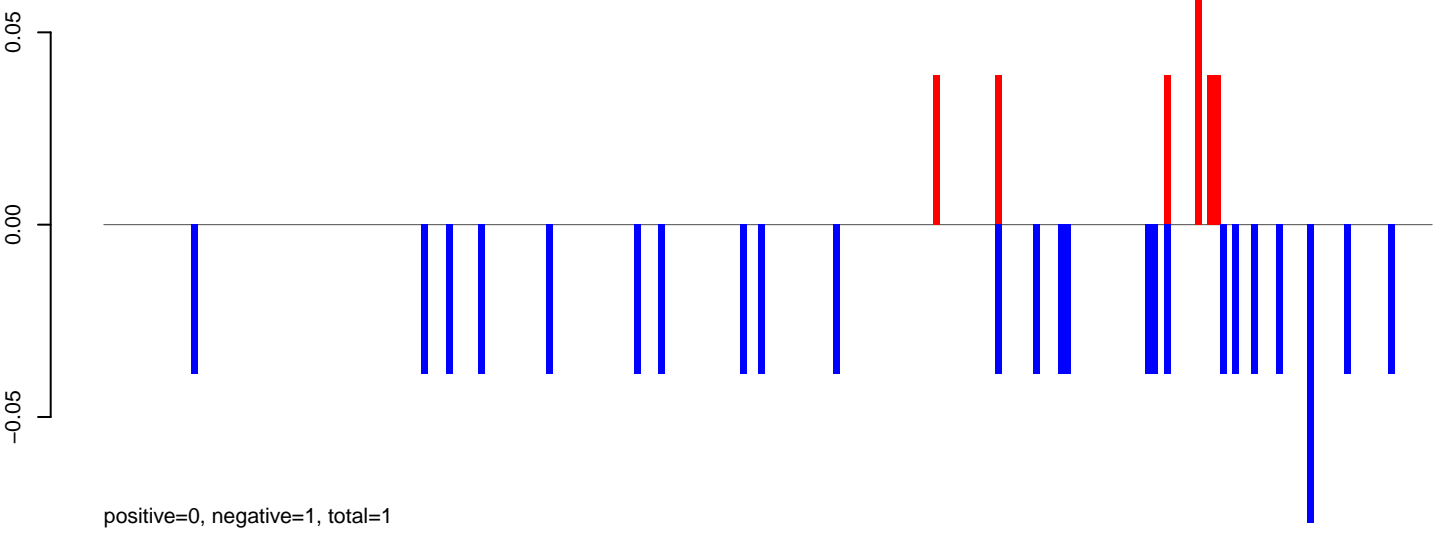
AeAeg_FcArc_GH_rep2.rep



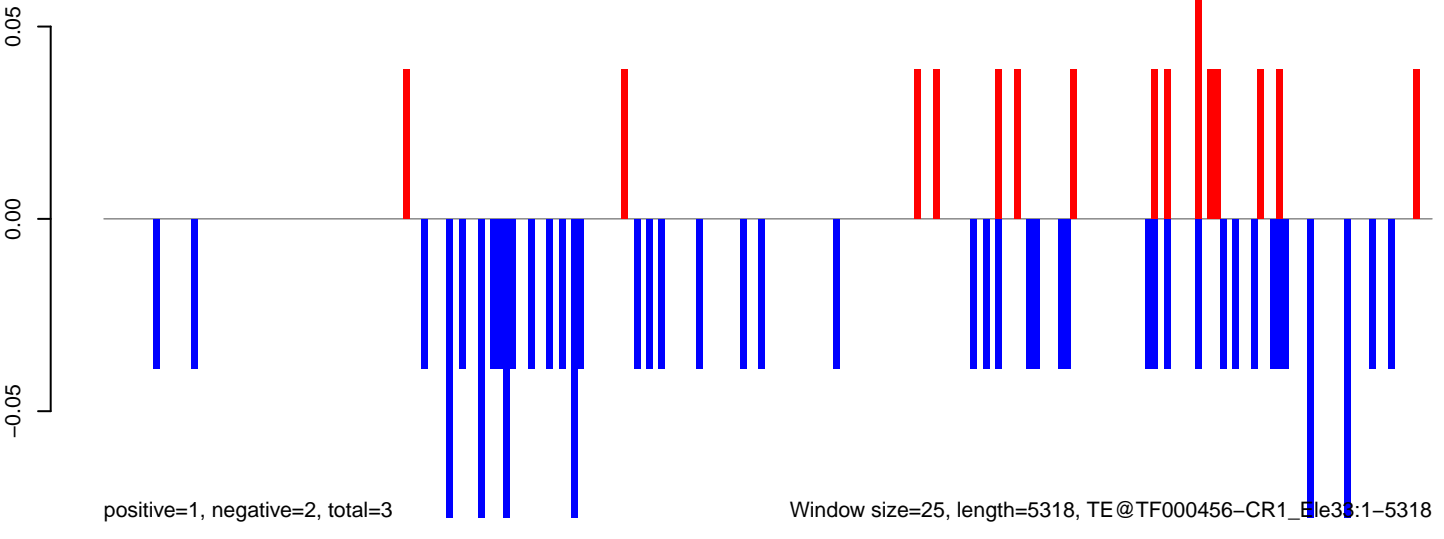
AeAeg_Fcarc_GH_rep2.18_23.rep



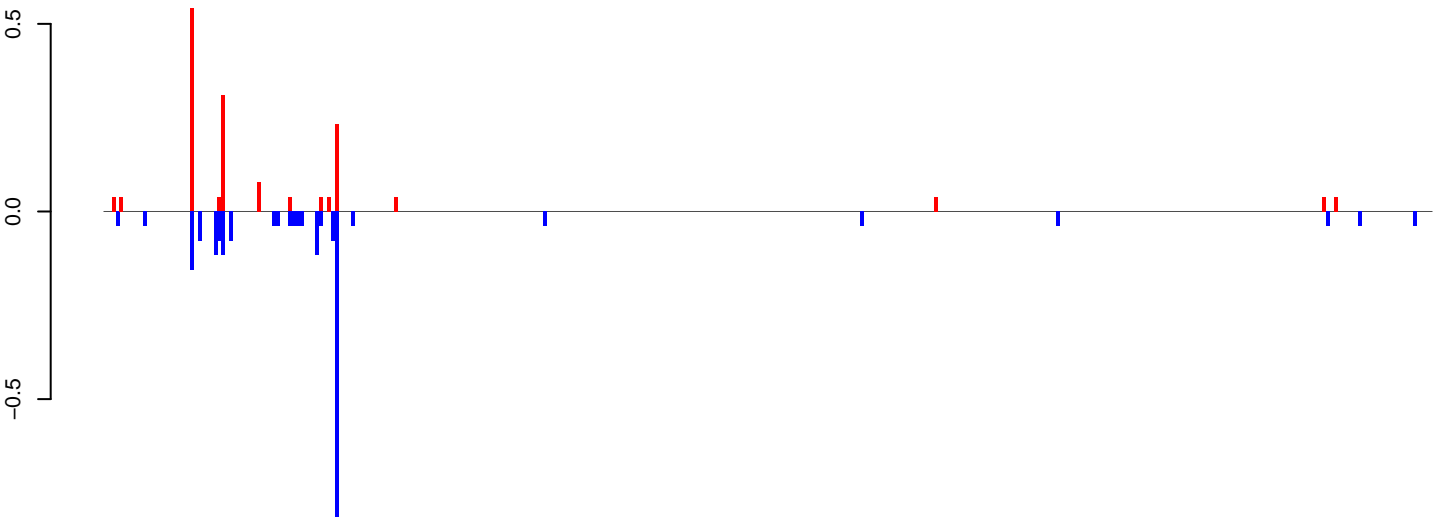
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

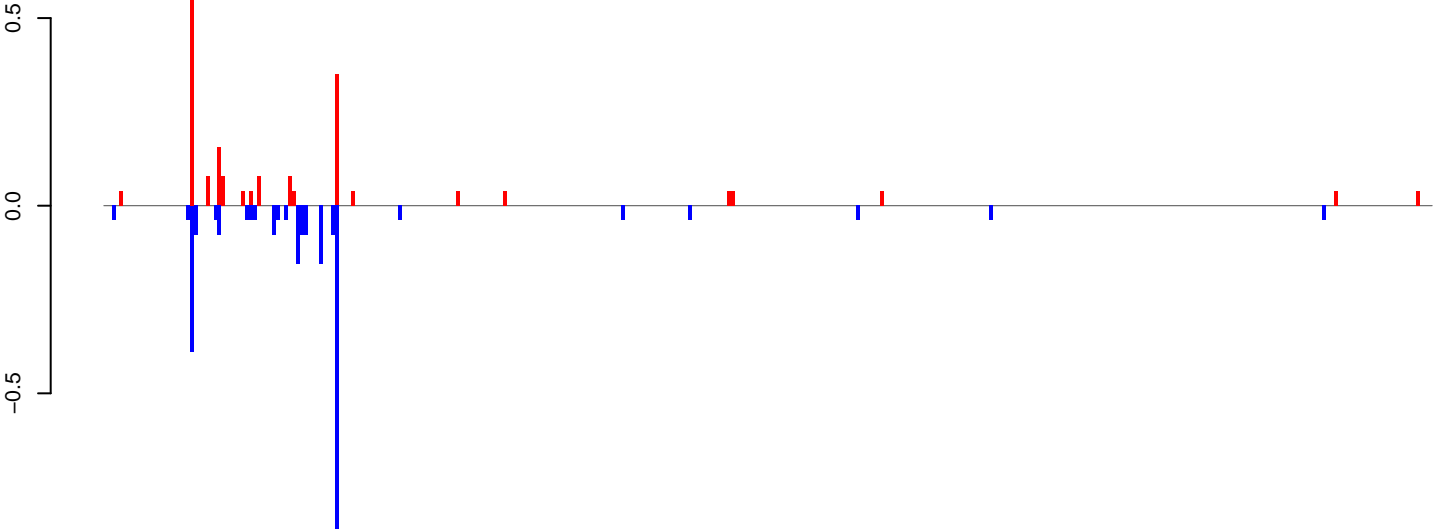


AeAeg_FcArc_GH_rep2.18_23.rep



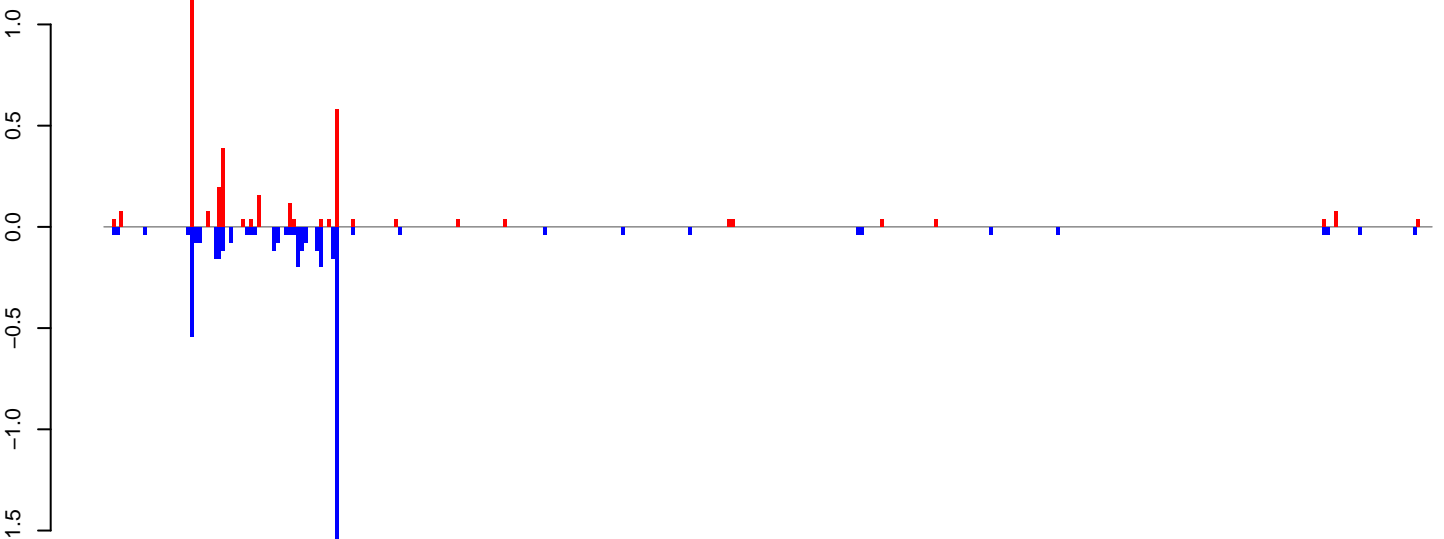
positive=2, negative=2, total=4

AeAeg_FcArc_GH_rep2.24_35.rep



positive=2, negative=3, total=5

AeAeg_FcArc_GH_rep2.rep

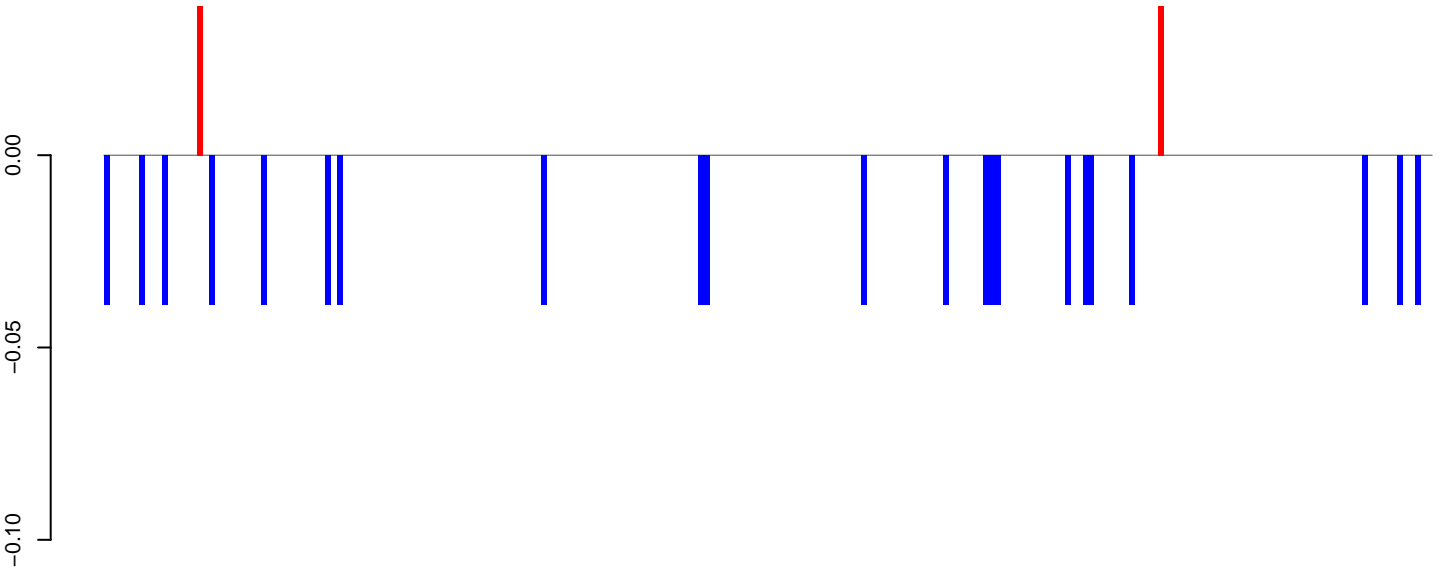


positive=3, negative=5, total=8

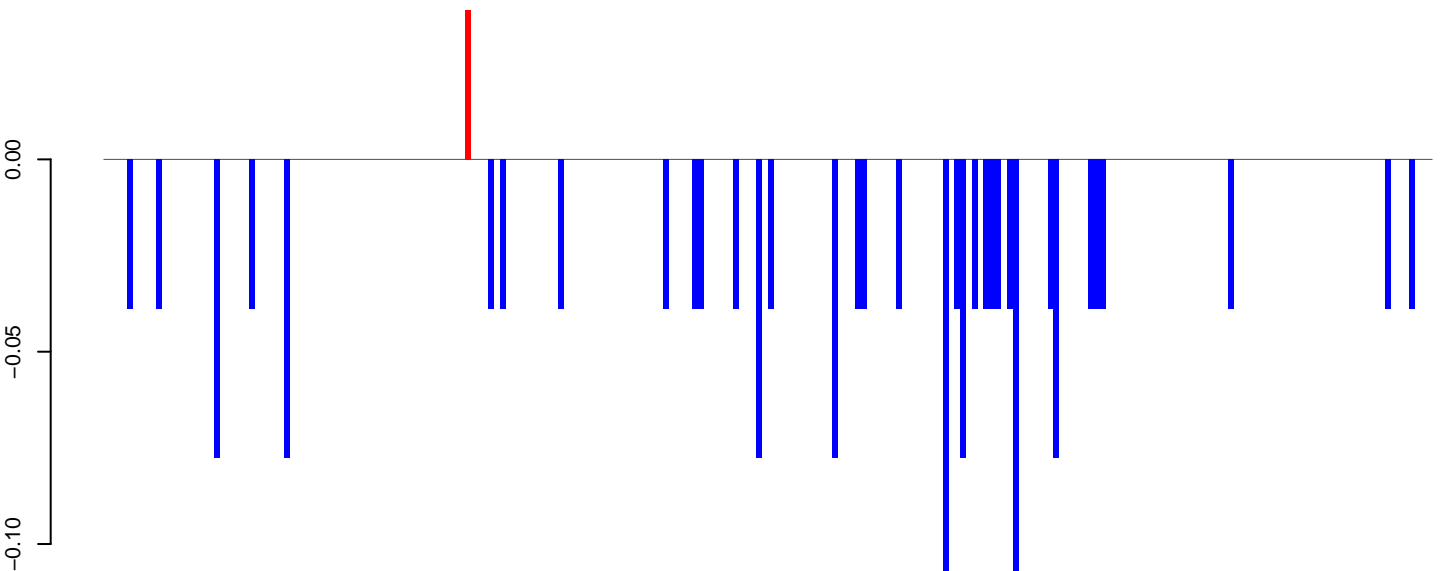
Window size=25, length=8473, TE@TF000271-Pao_Bel_Ele99:1-8473

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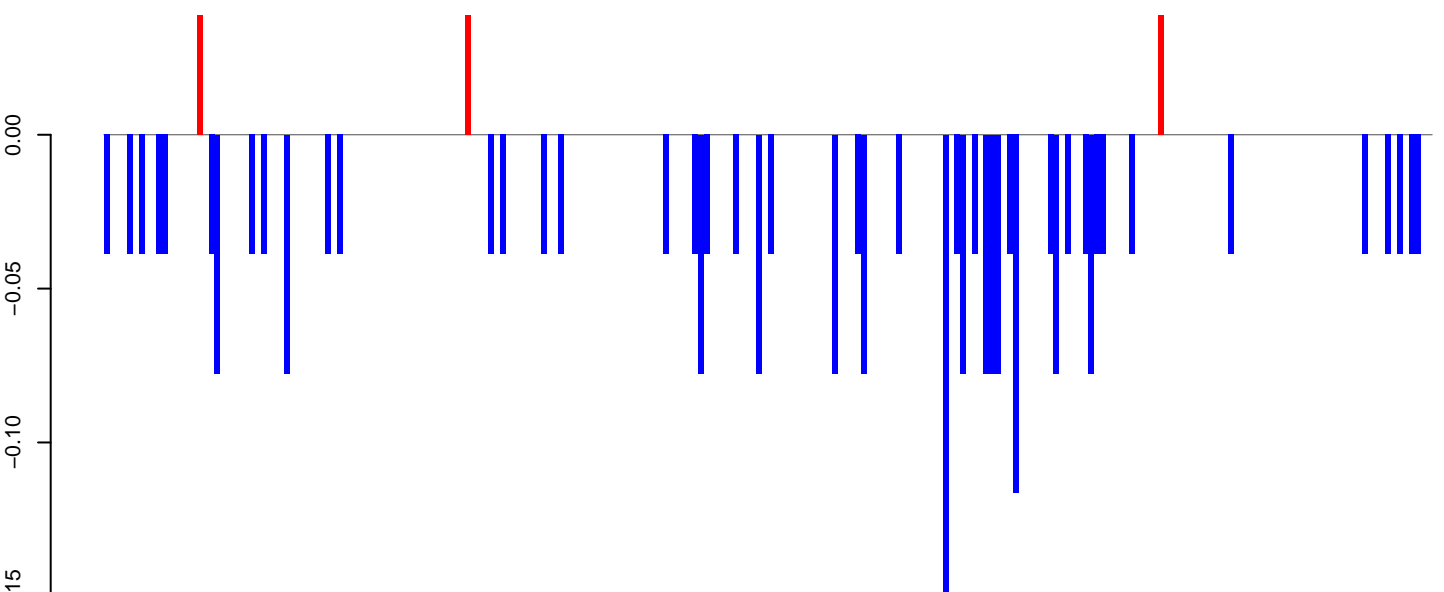
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

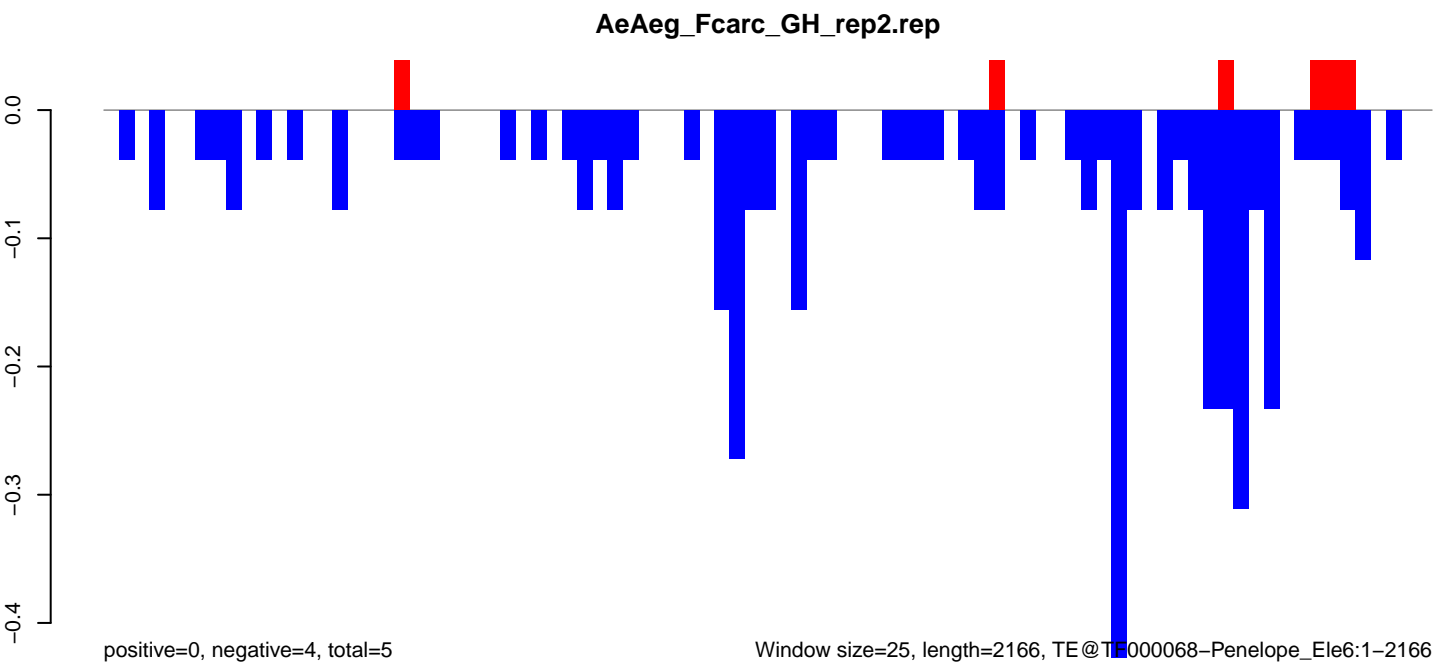
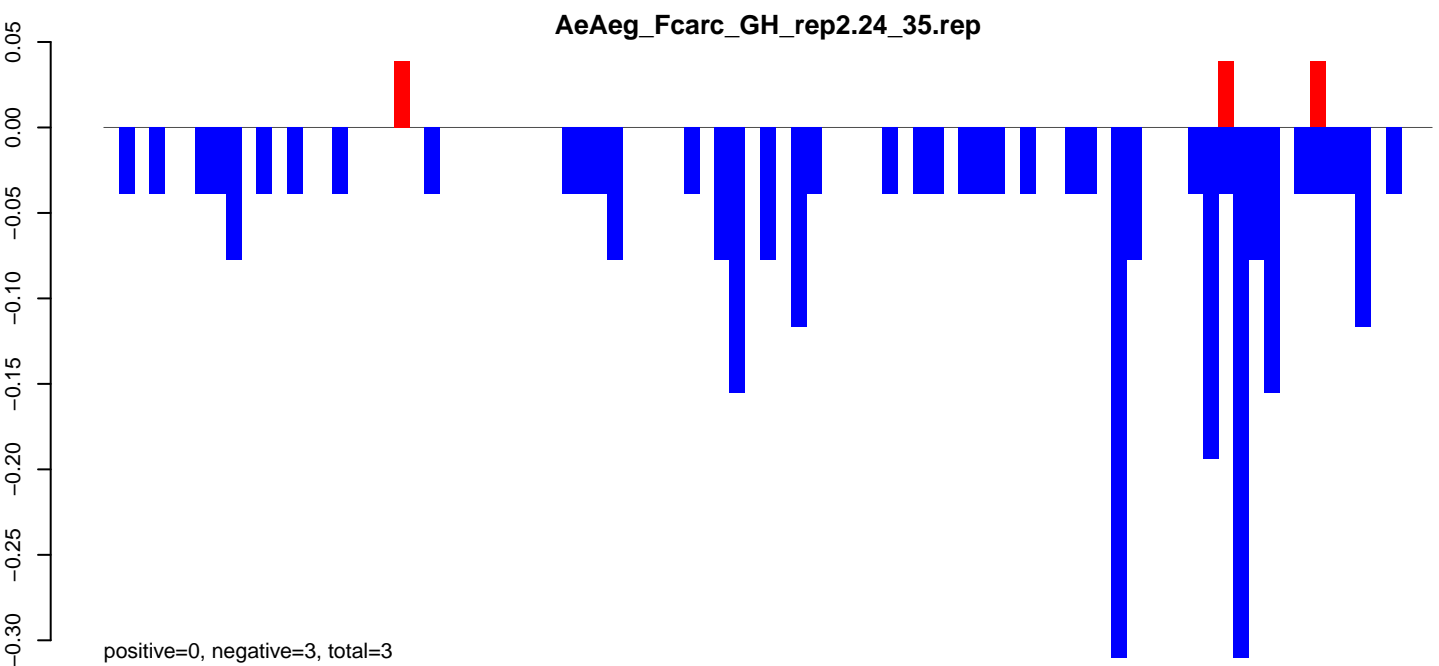
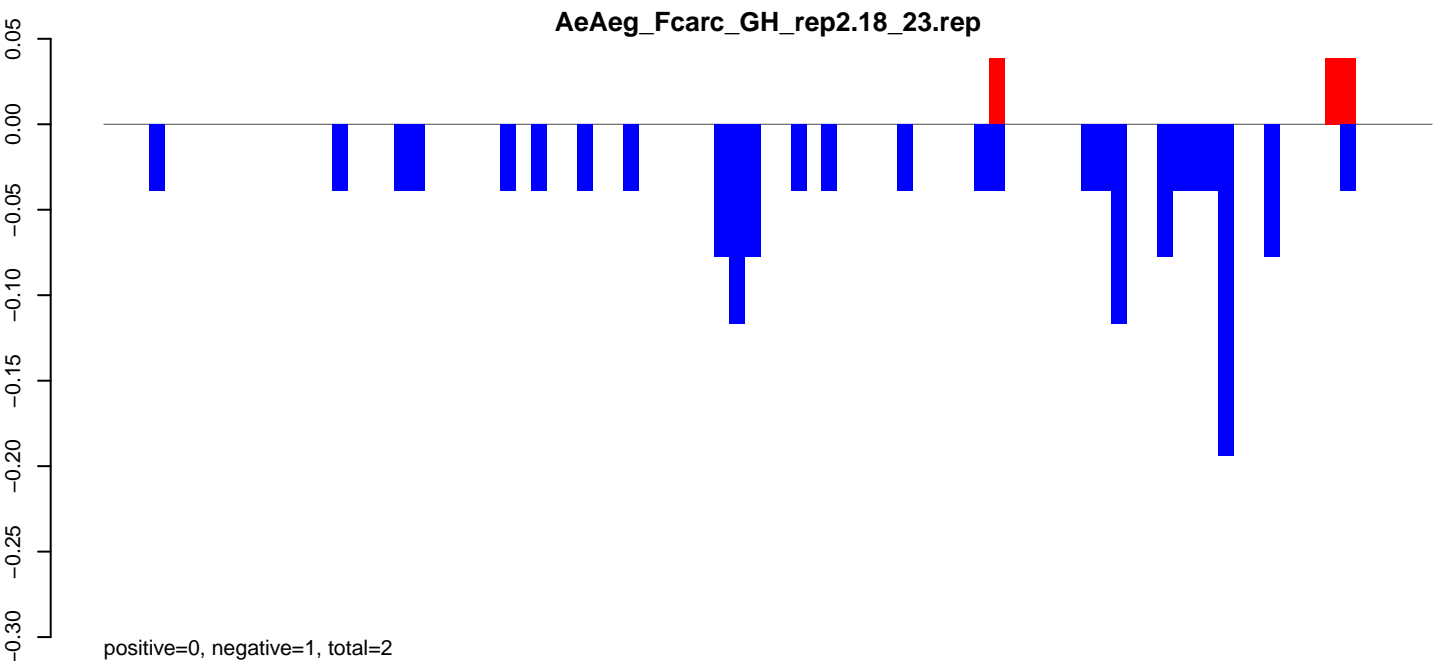


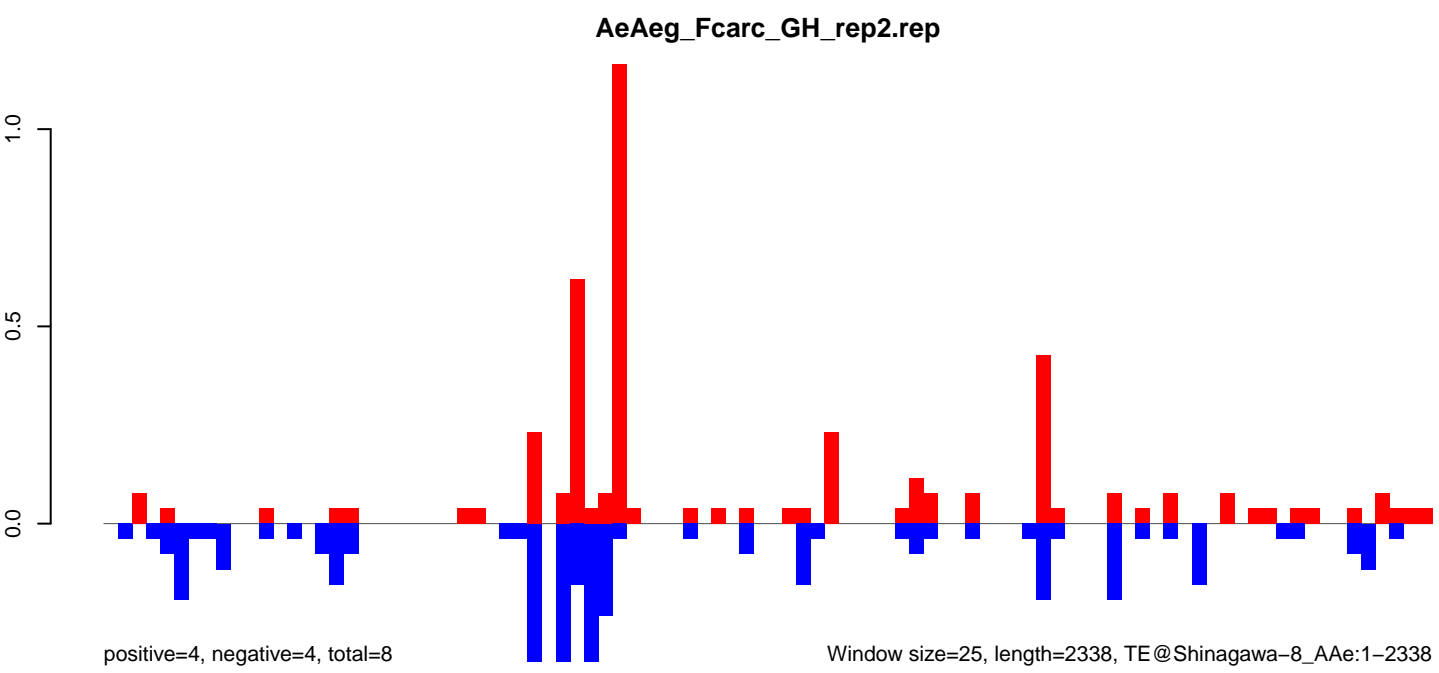
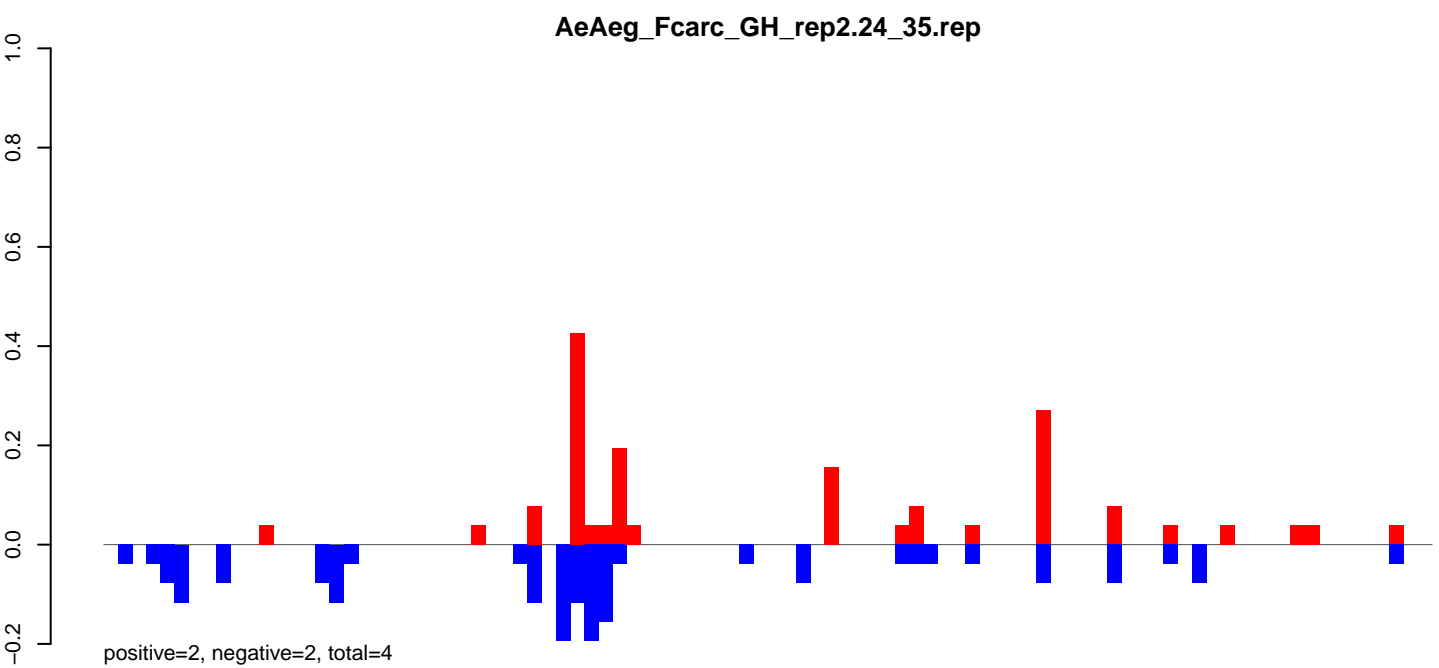
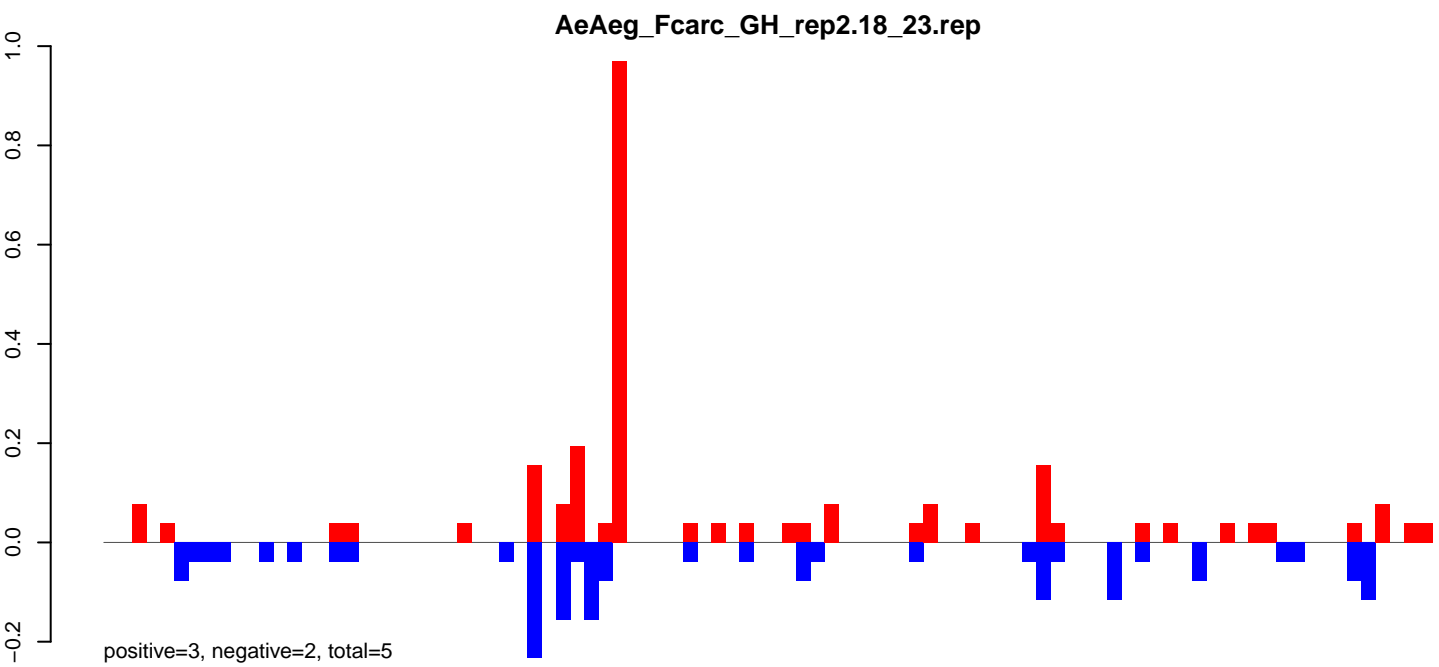
AeAeg_Fcarc_GH_rep2.rep



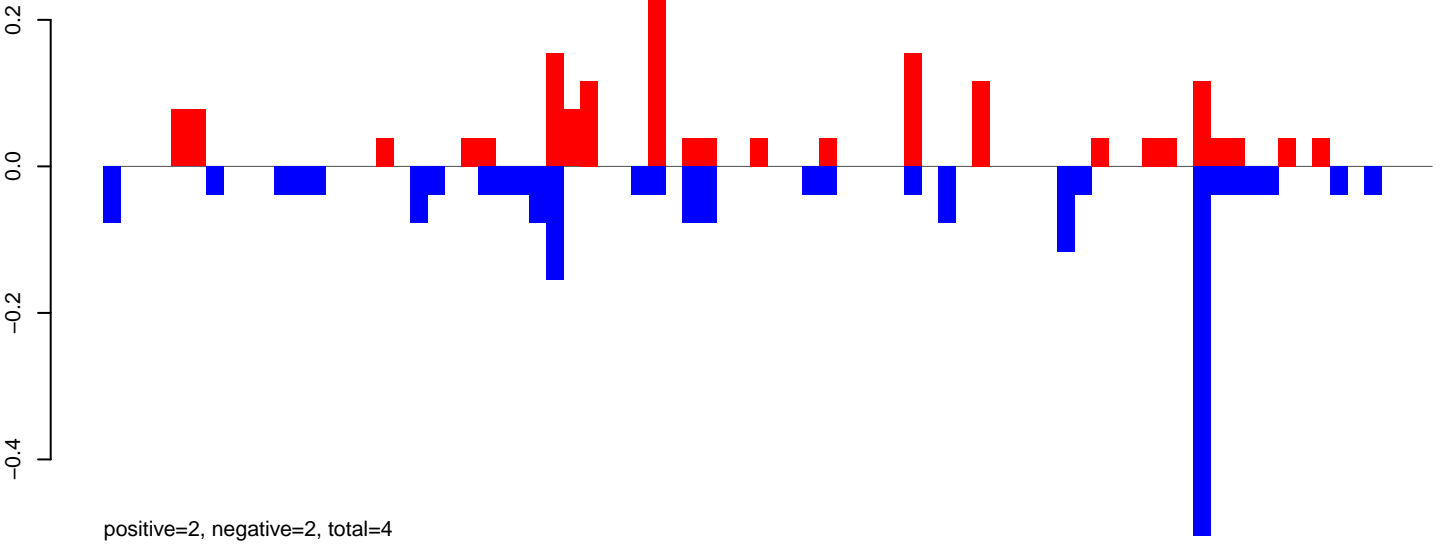
Window size=25, length=5689, TE@TF000120-Ty3_gypsy_Ele29:1-5689

0 1000 2000 3000 4000 5000

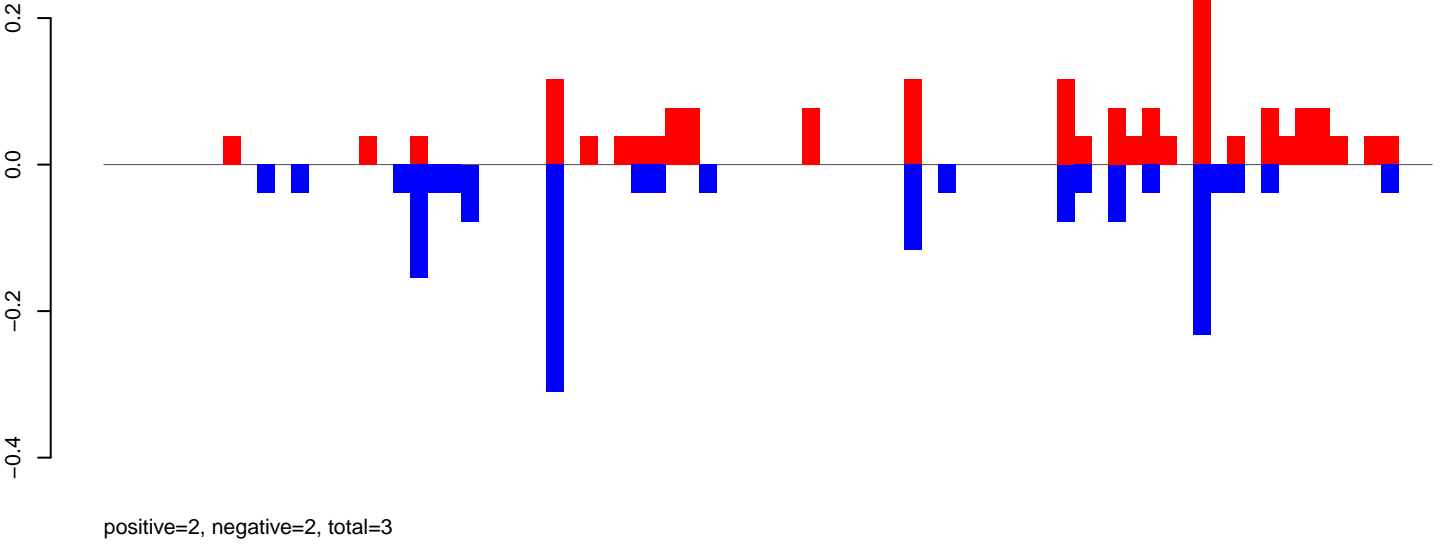




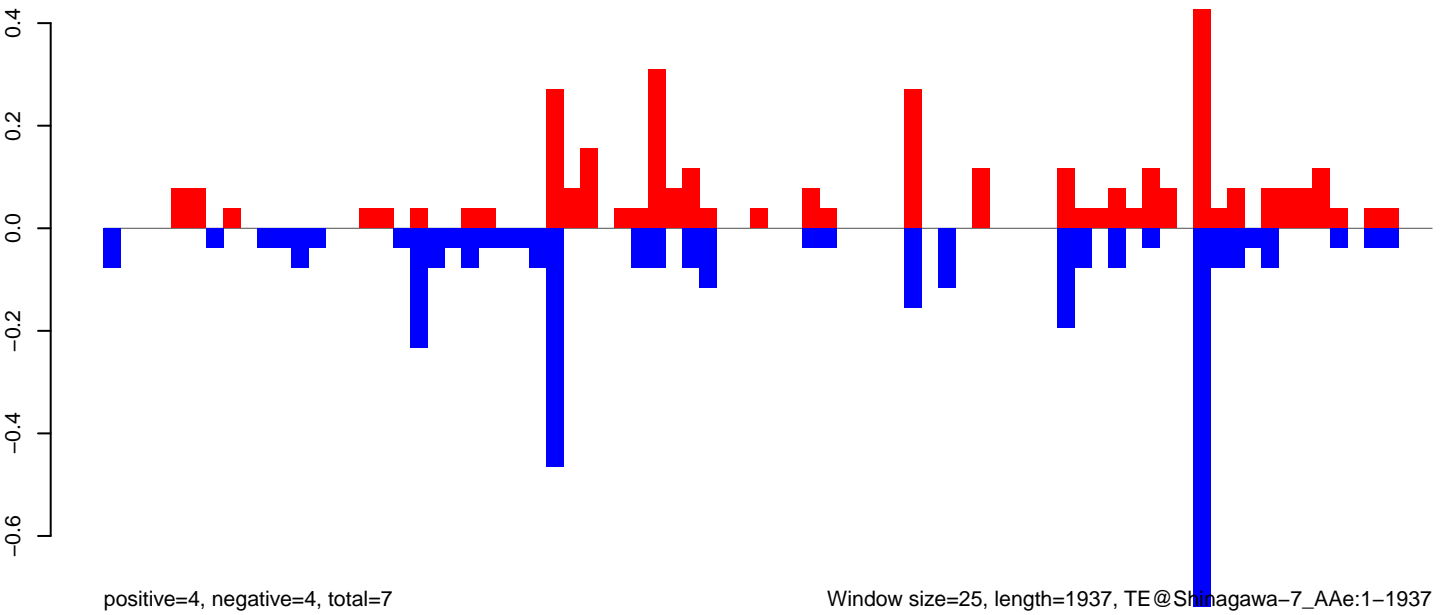
AeAeg_Fcarc_GH_rep2.18_23.rep



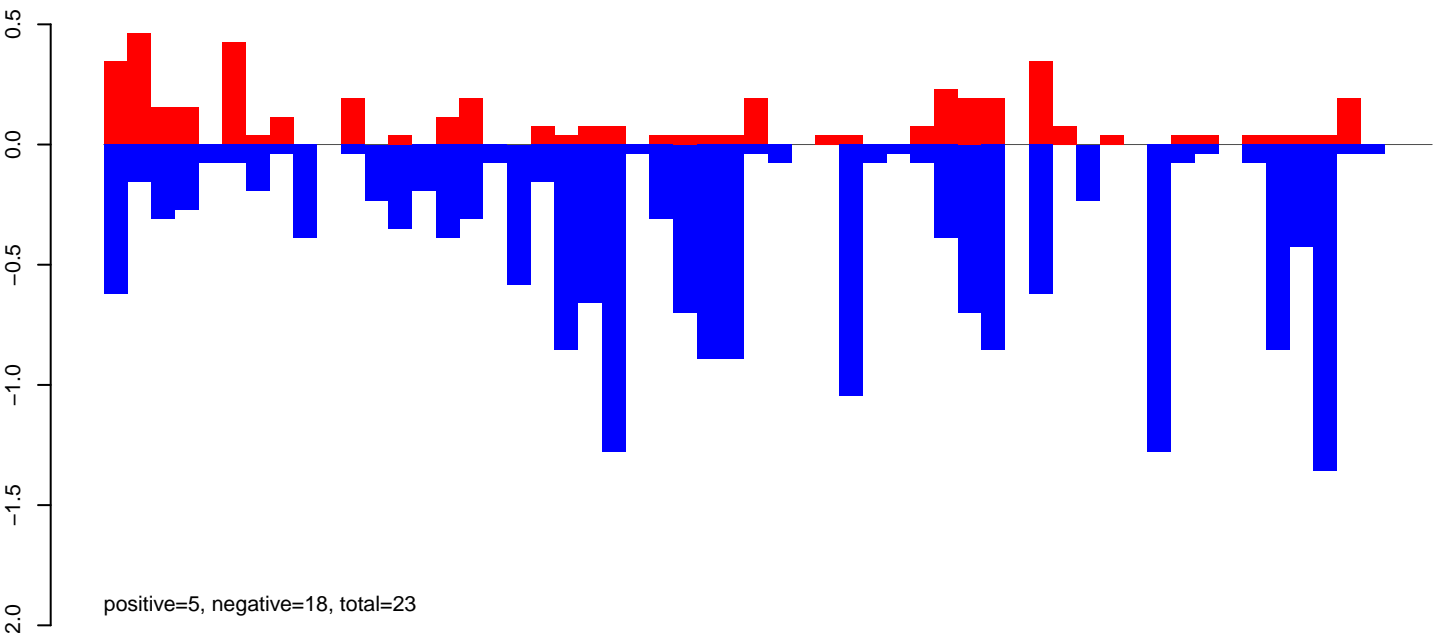
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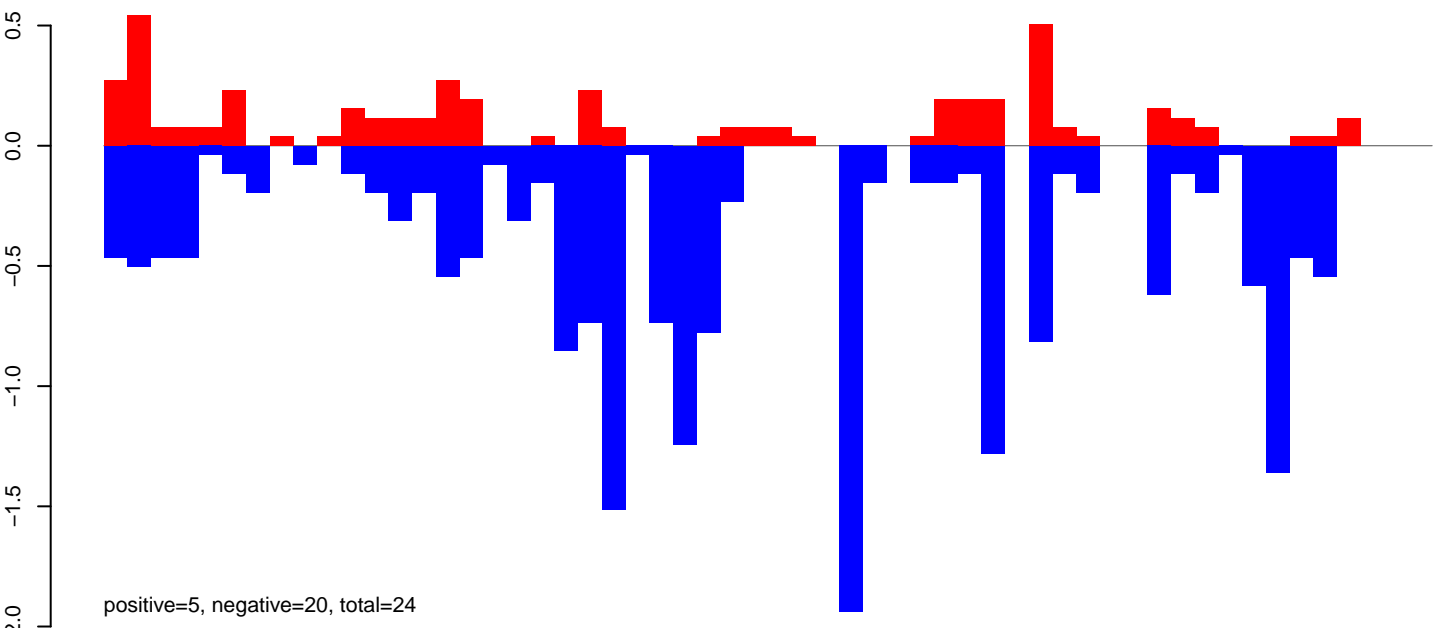
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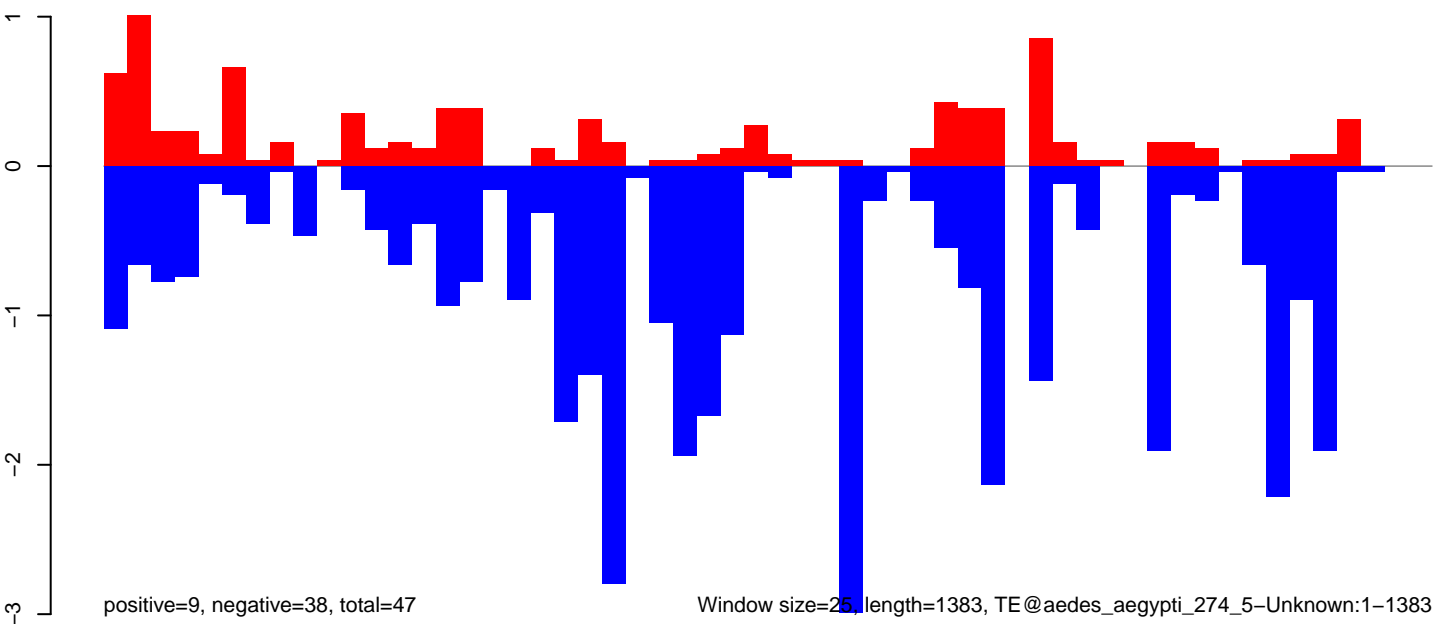
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



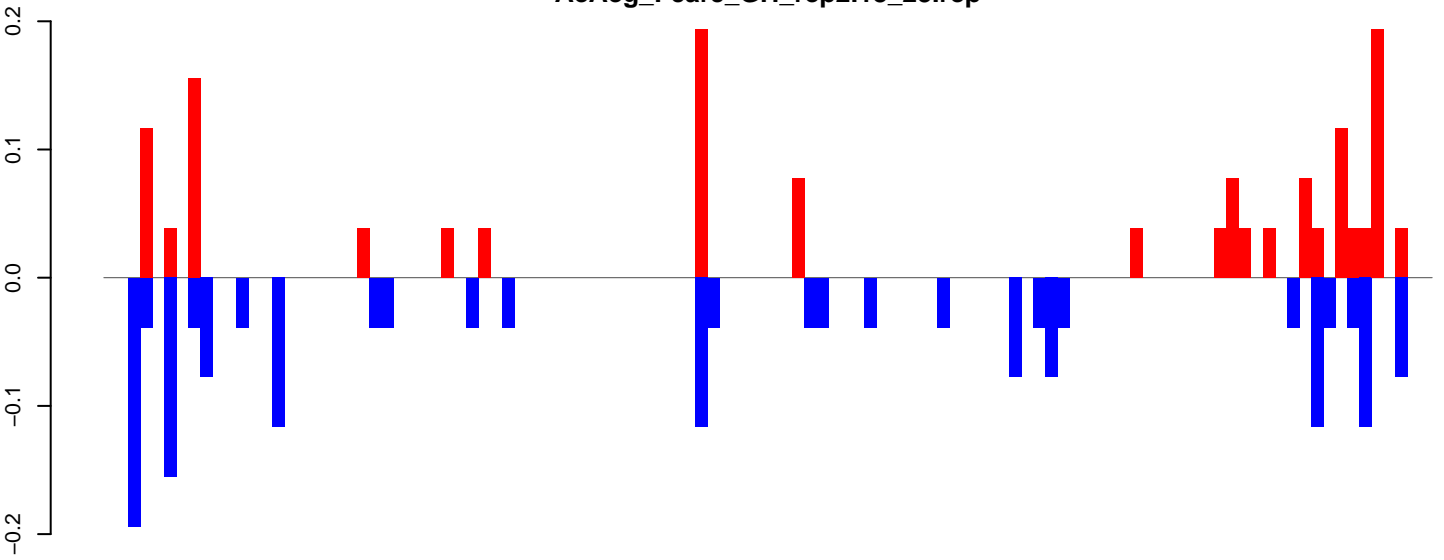
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Window size=25, length=1383, TE@aedes_aegypti_274_5-Unknown:1-1383

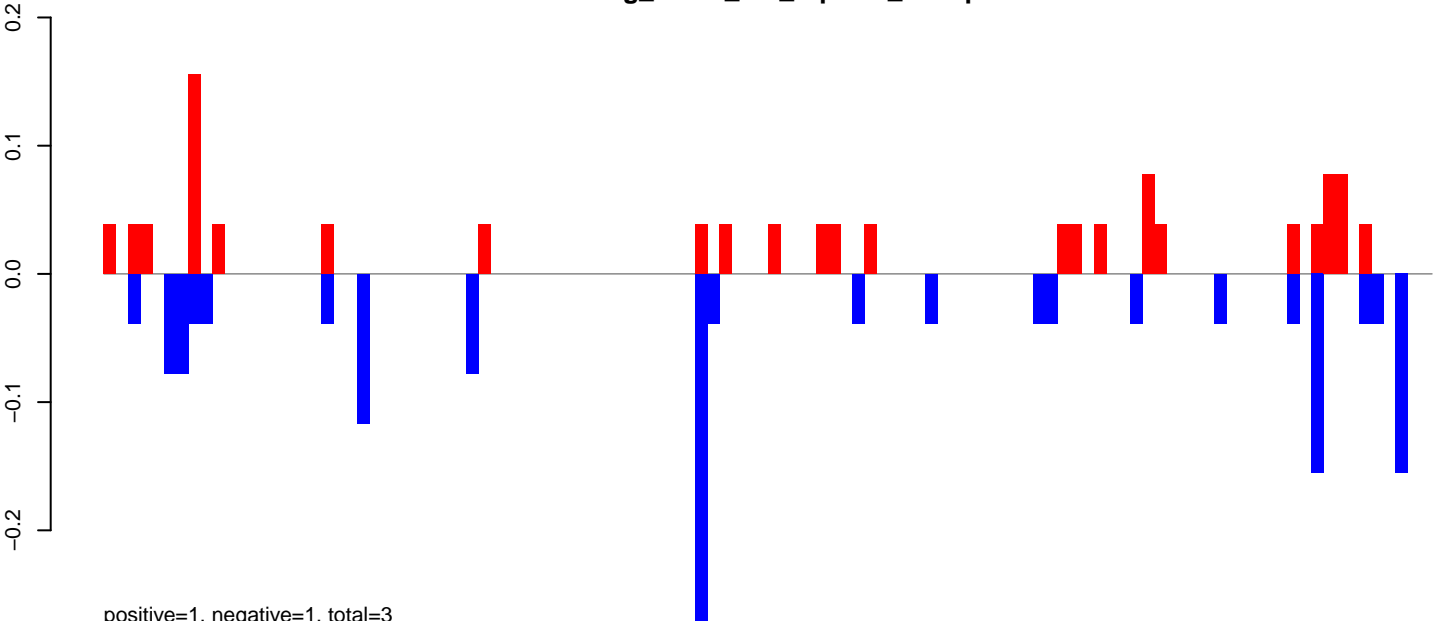
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AeAeg_FcArc_GH_rep2.18_23.rep



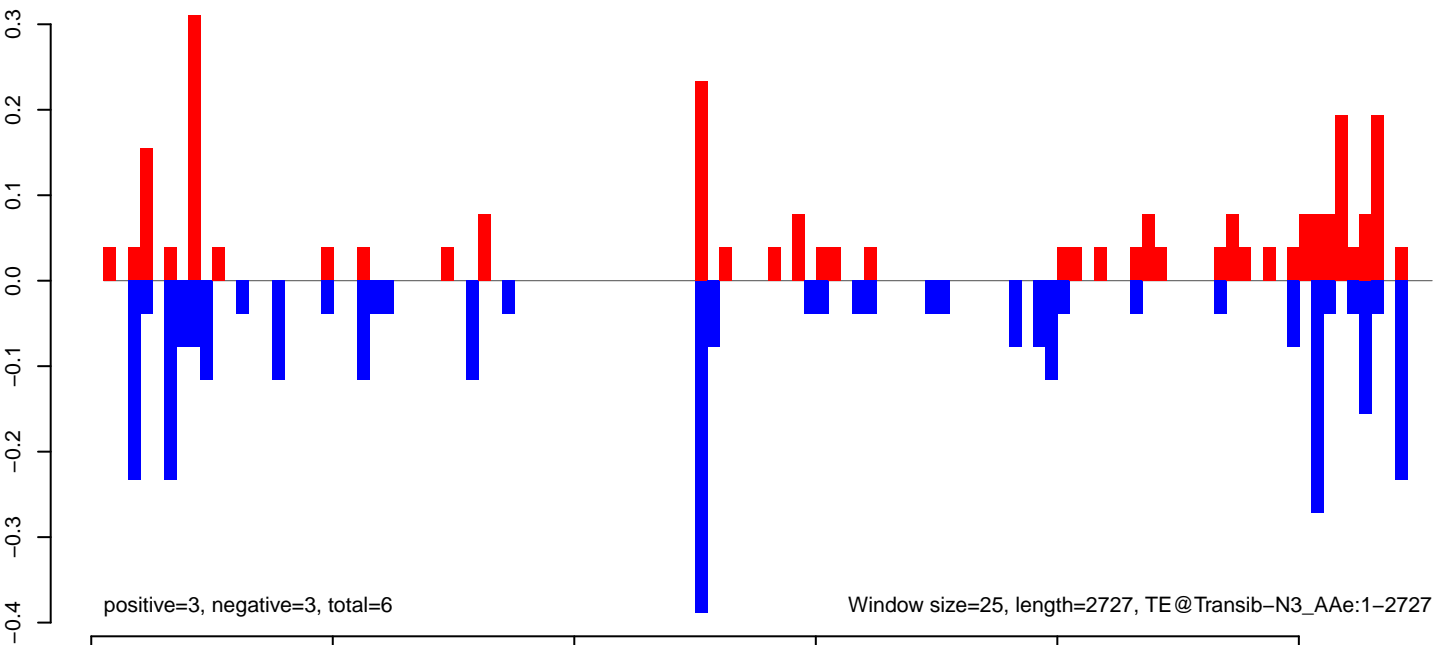
positive=1, negative=2, total=3

AeAeg_FcArc_GH_rep2.24_35.rep



positive=1, negative=1, total=3

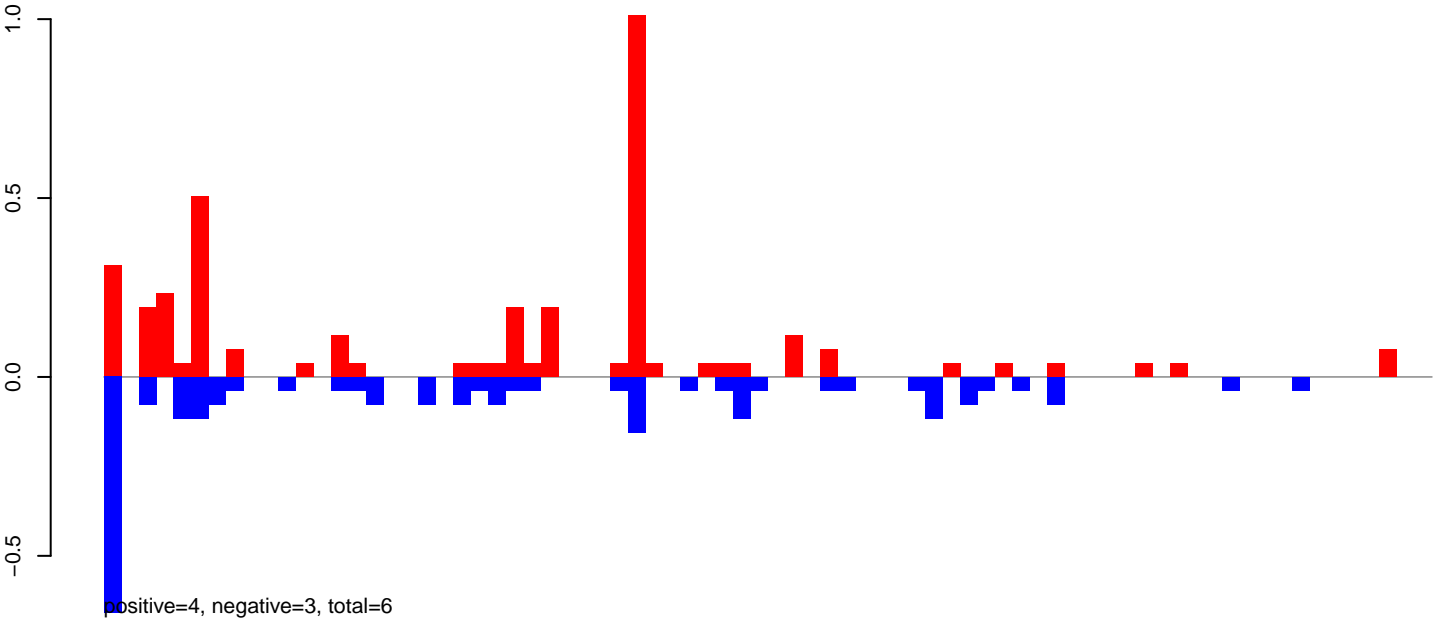
AeAeg_FcArc_GH_rep2.rep



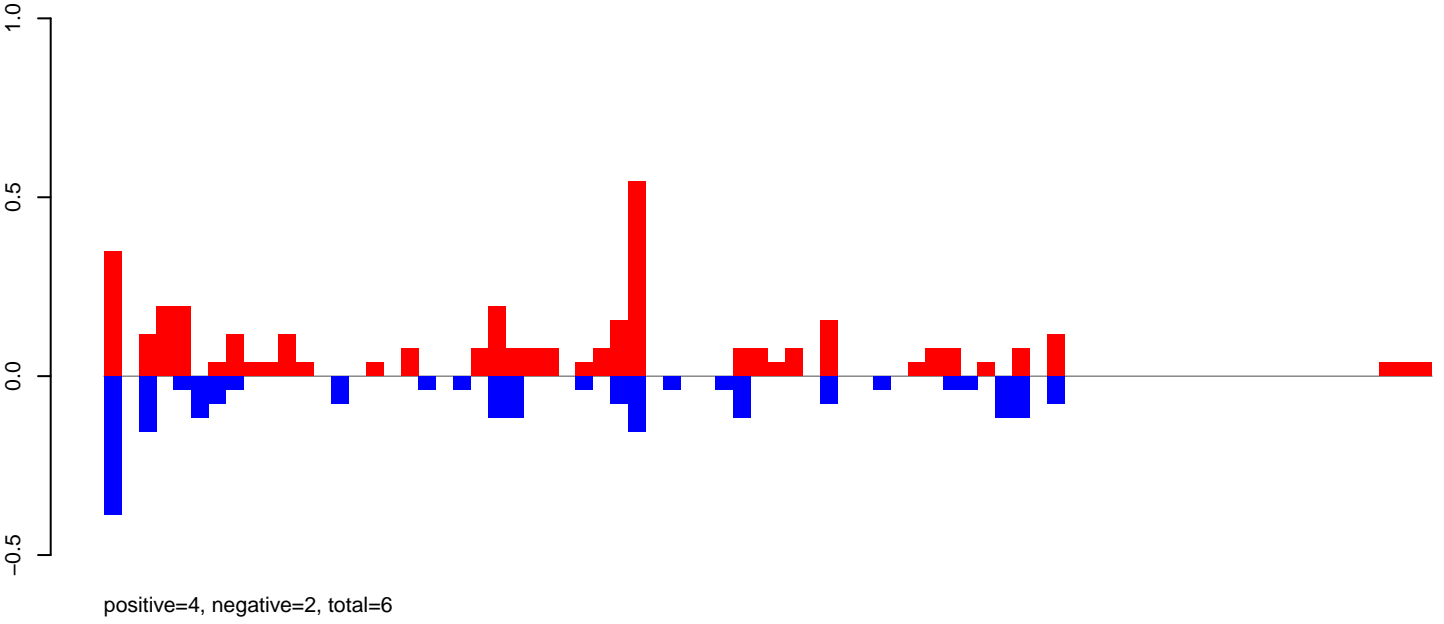
positive=3, negative=3, total=6

Window size=25, length=2727, TE@Transib-N3_AAe:1-2727

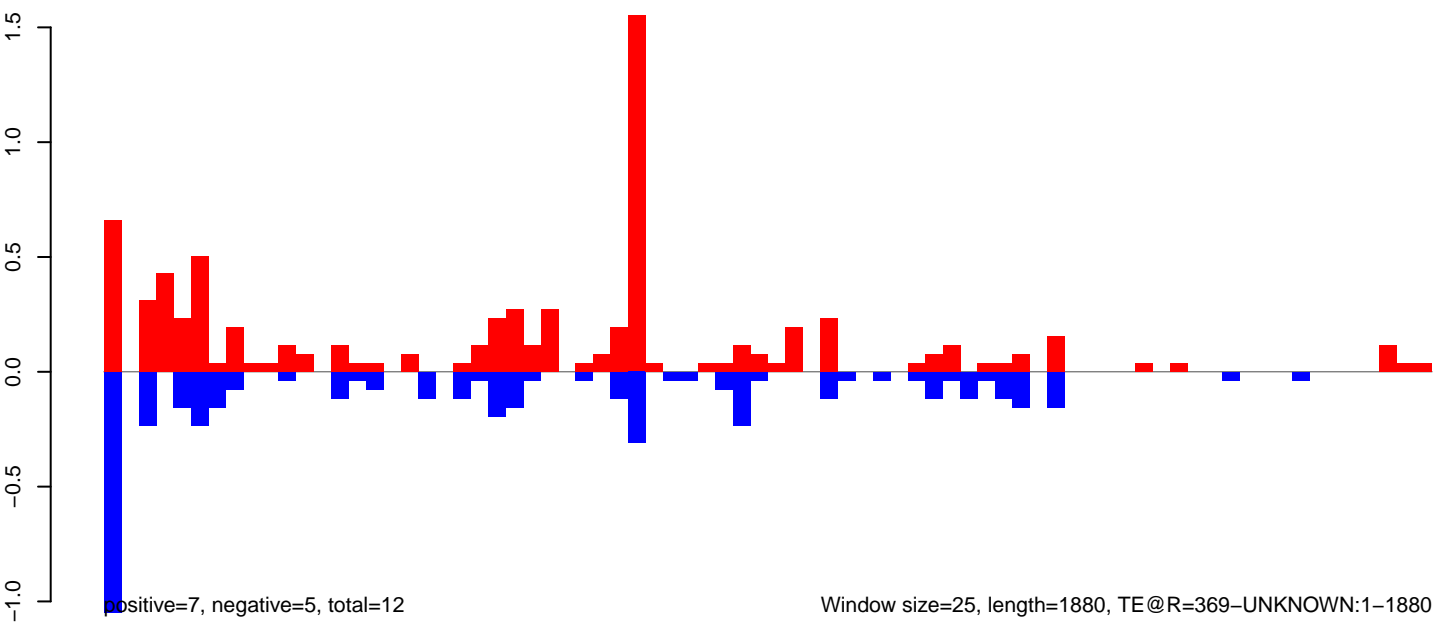
AeAeg_FcArc_GH_rep2.18_23.rep



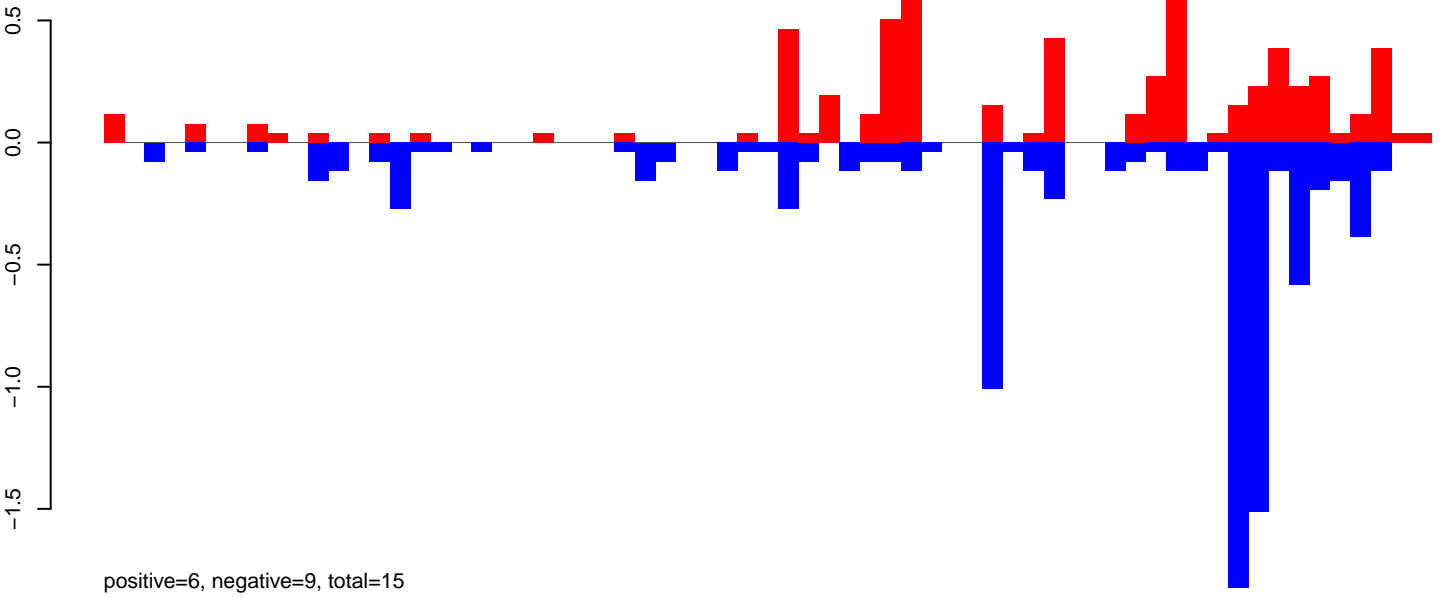
AeAeg_FcArc_GH_rep2.24_35.rep



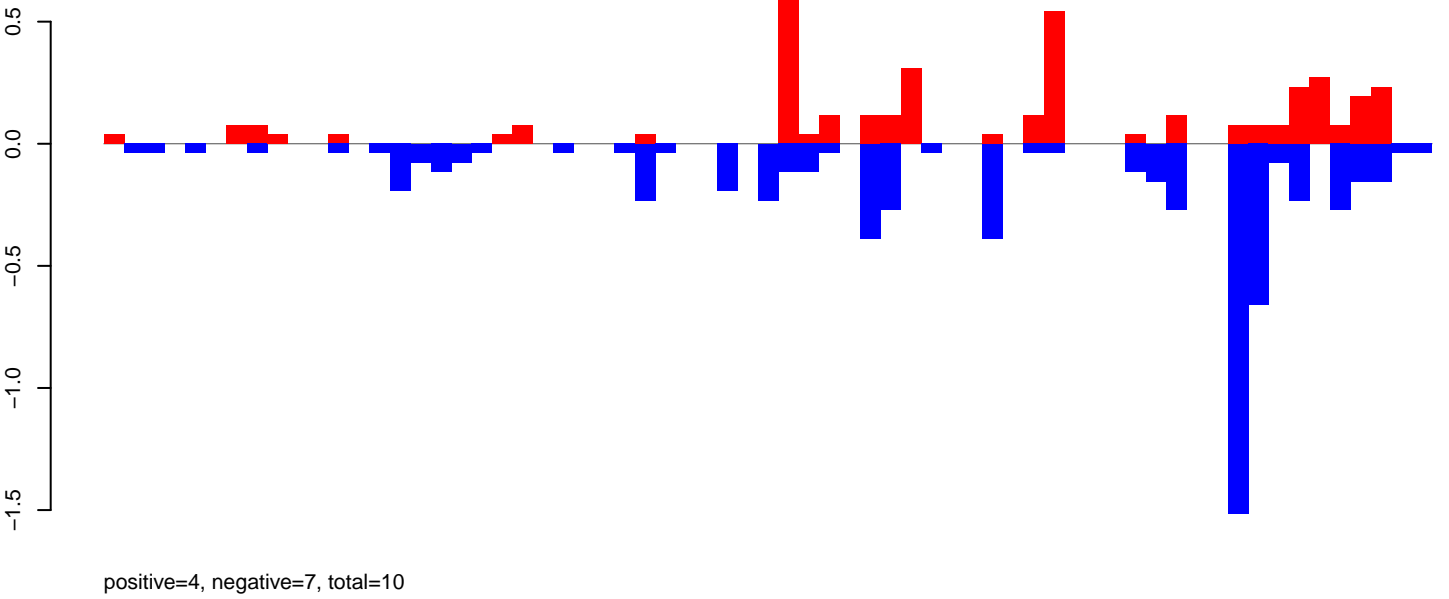
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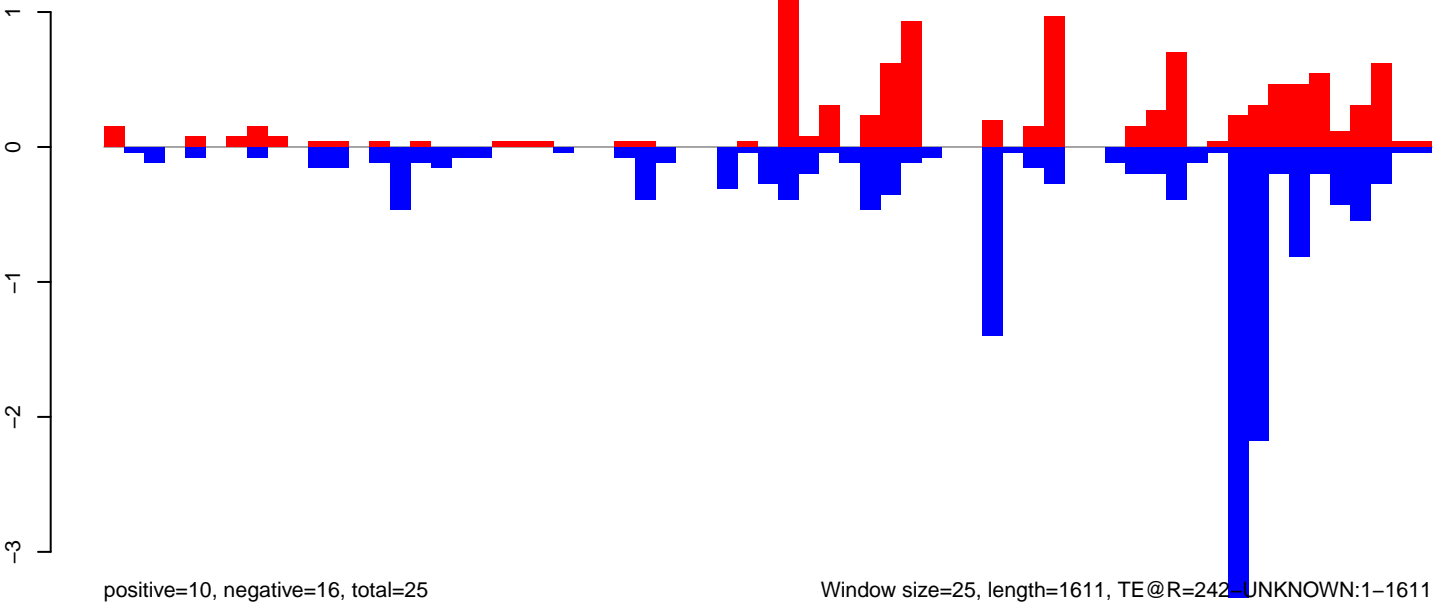
AeAeg_Fcarc_GH_rep2.18_23.rep



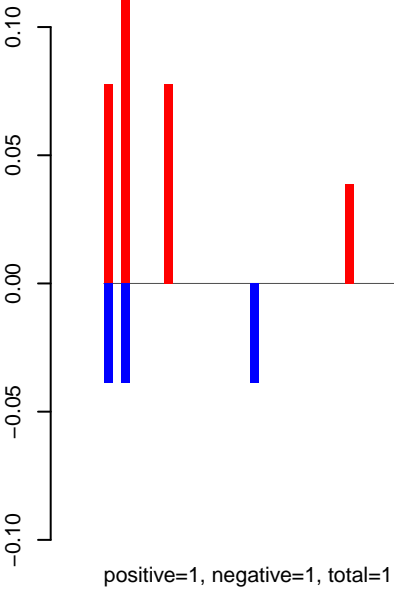
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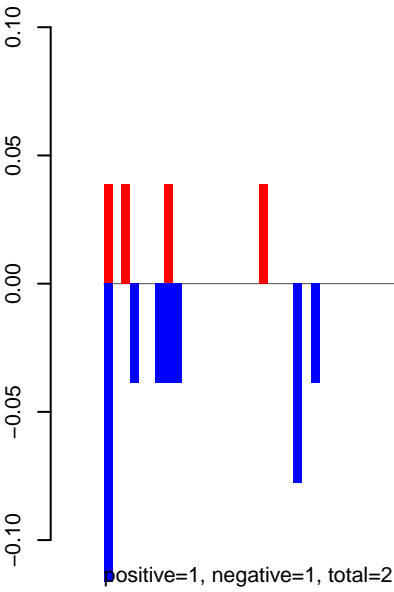
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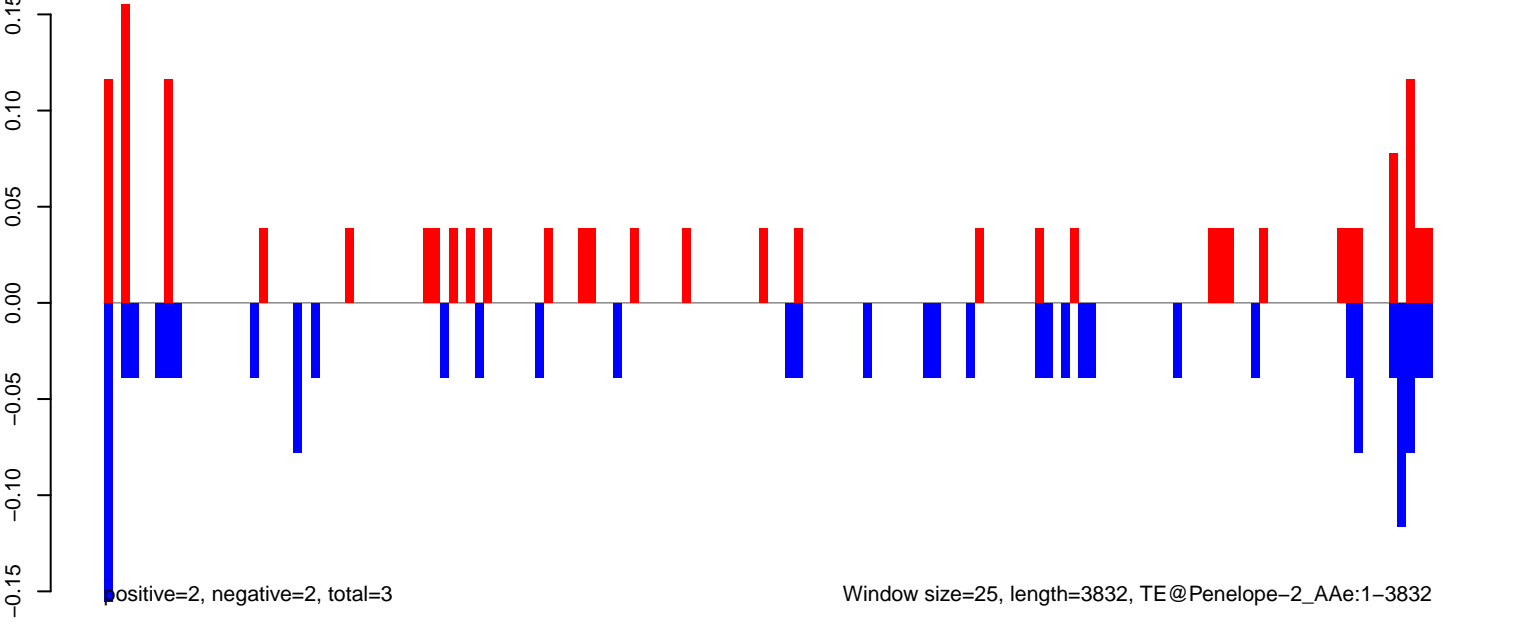
AeAeg_Fcarc_GH_rep2.18_23.rep



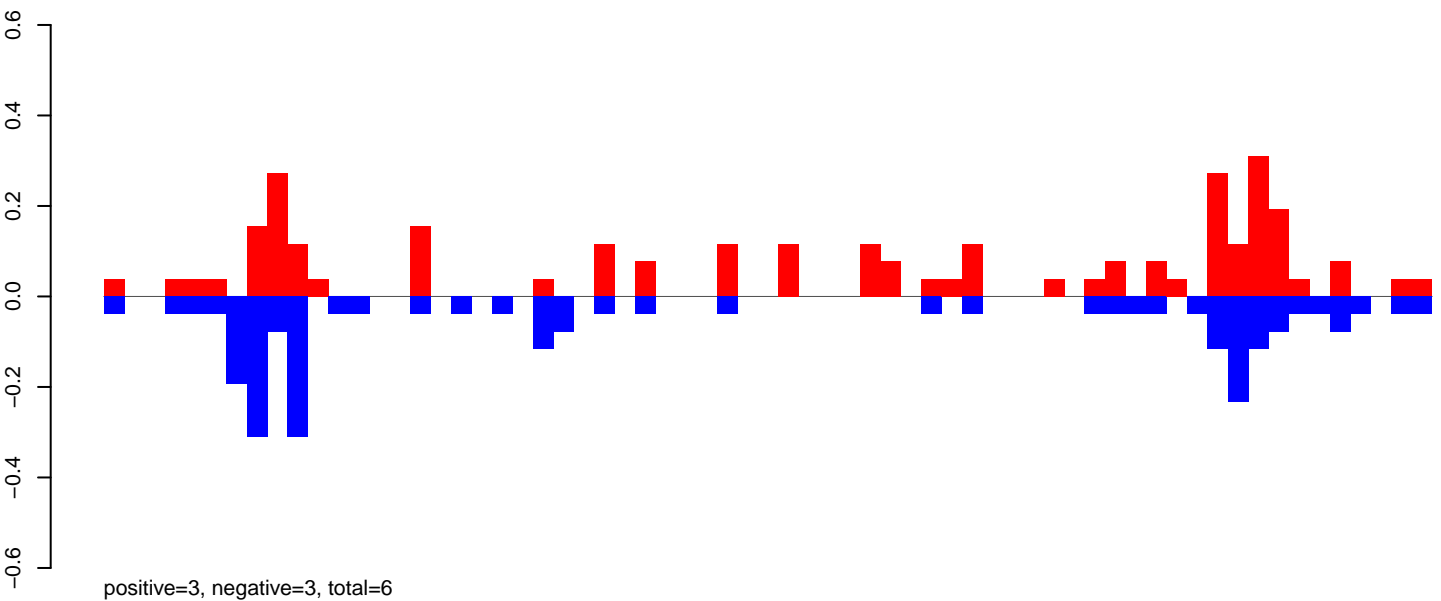
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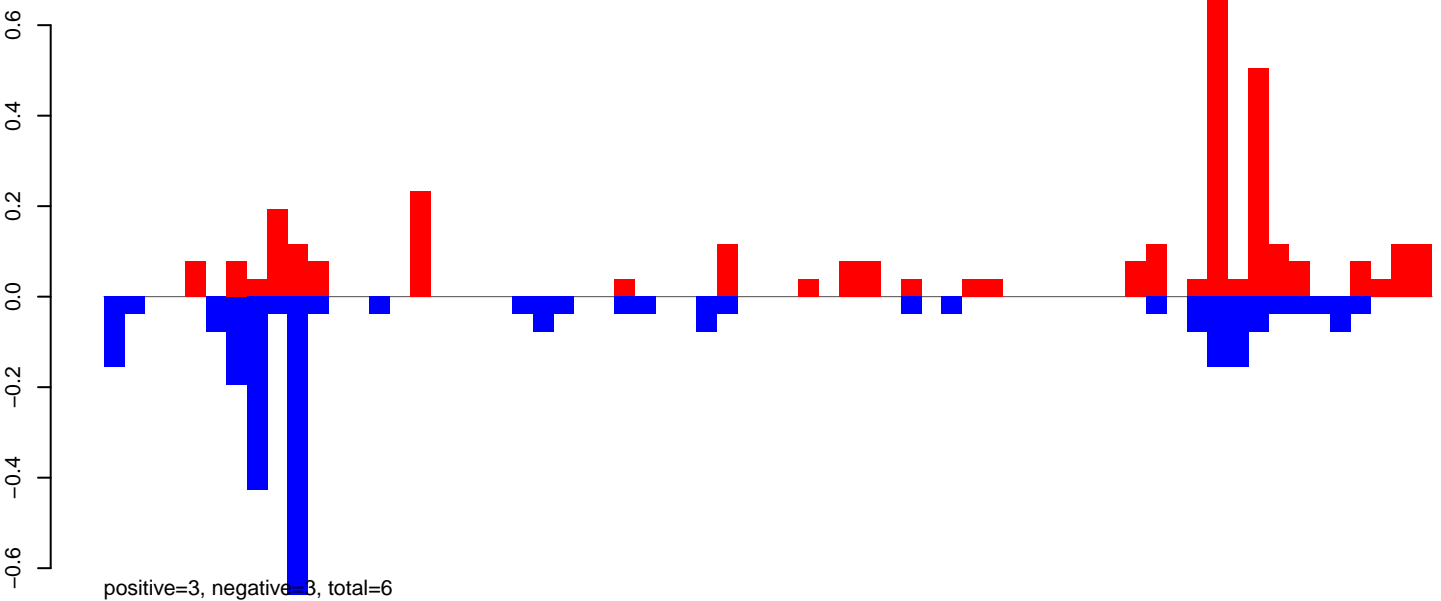
AeAeg_Fcarc_GH_rep2.rep



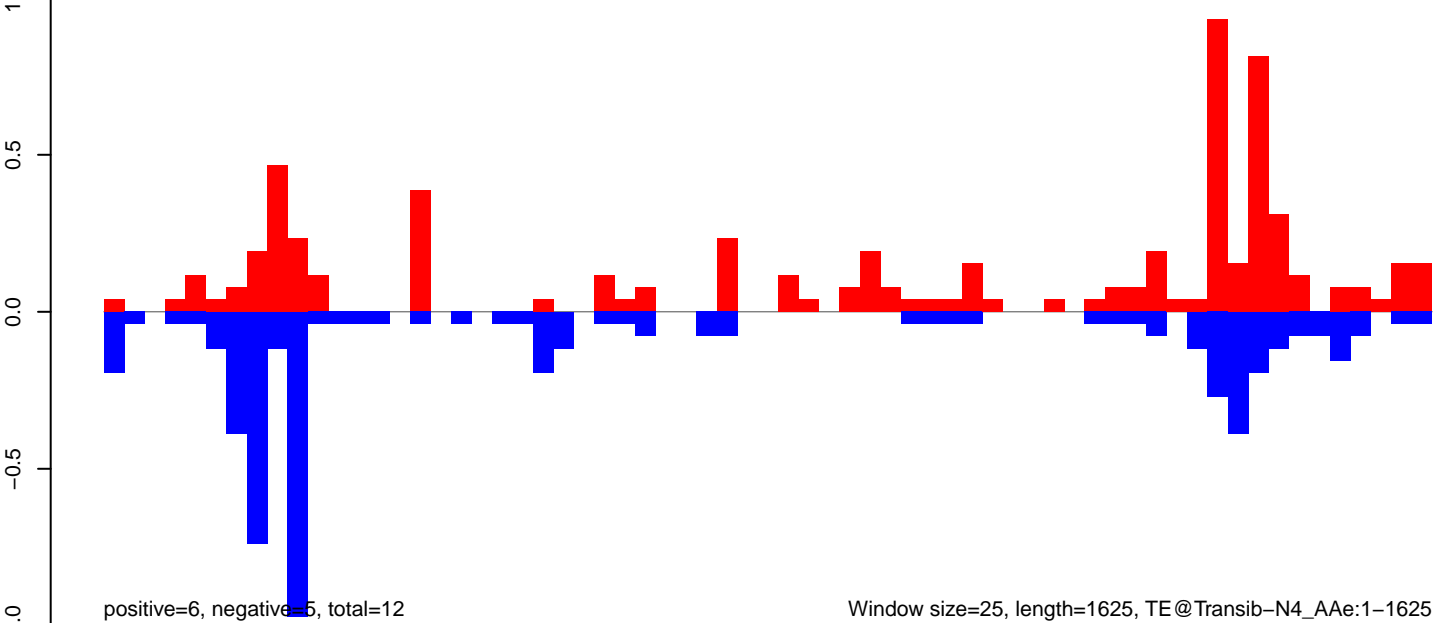
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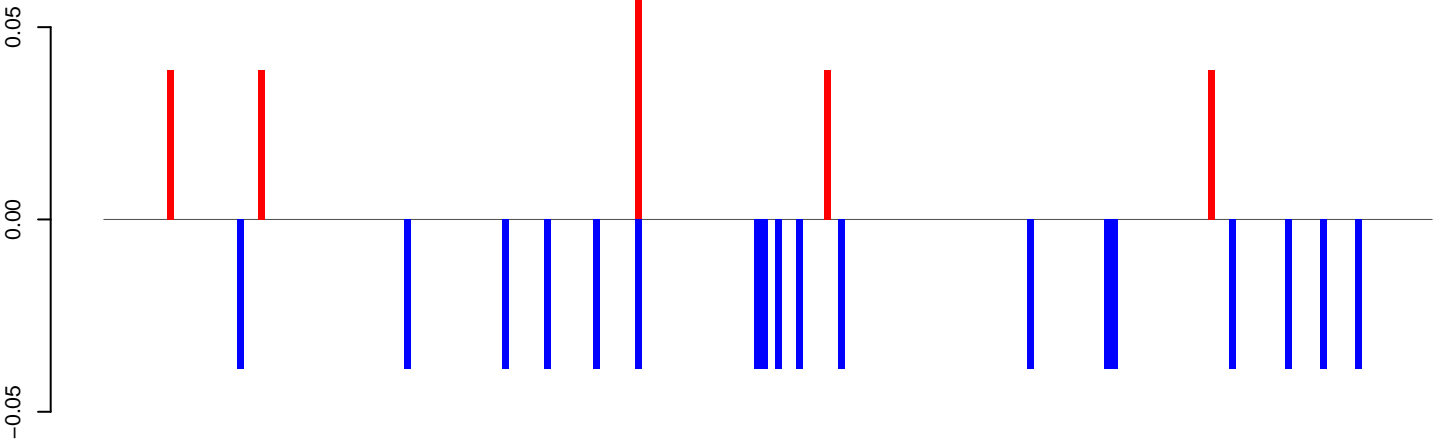
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

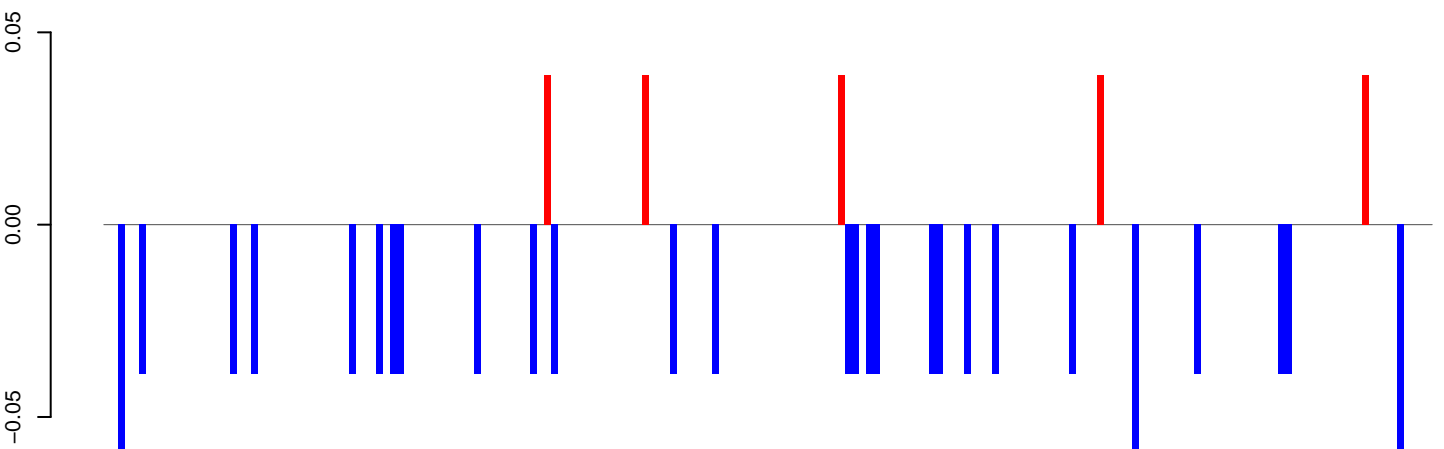


AeAeg_FcArc_GH_rep2.18_23.rep



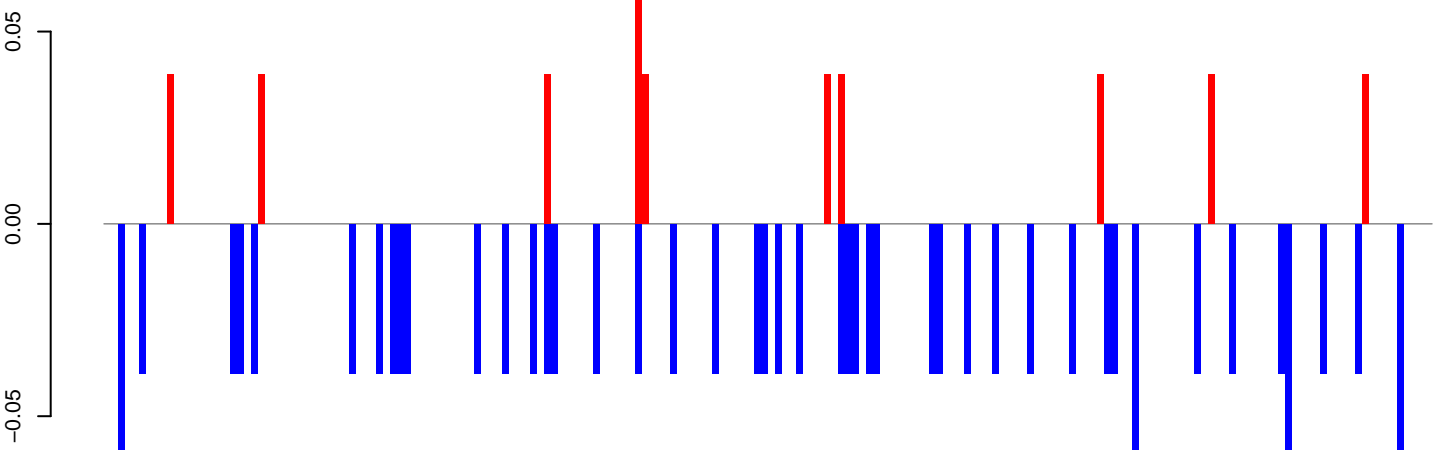
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AeAeg_FcArc_GH_rep2.24_35.rep



positive=0, negative=1, total=1

AeAeg_FcArc_GH_rep2.rep

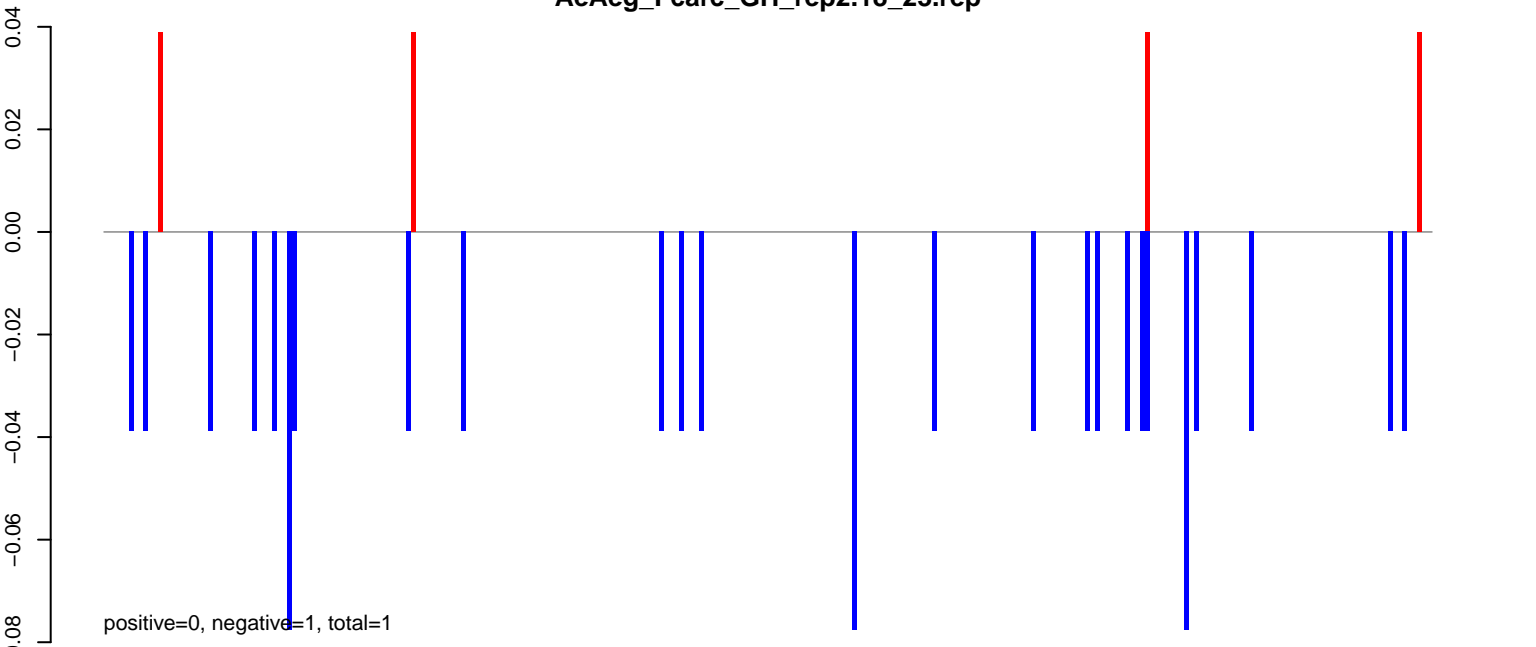


positive=0, negative=2, total=2

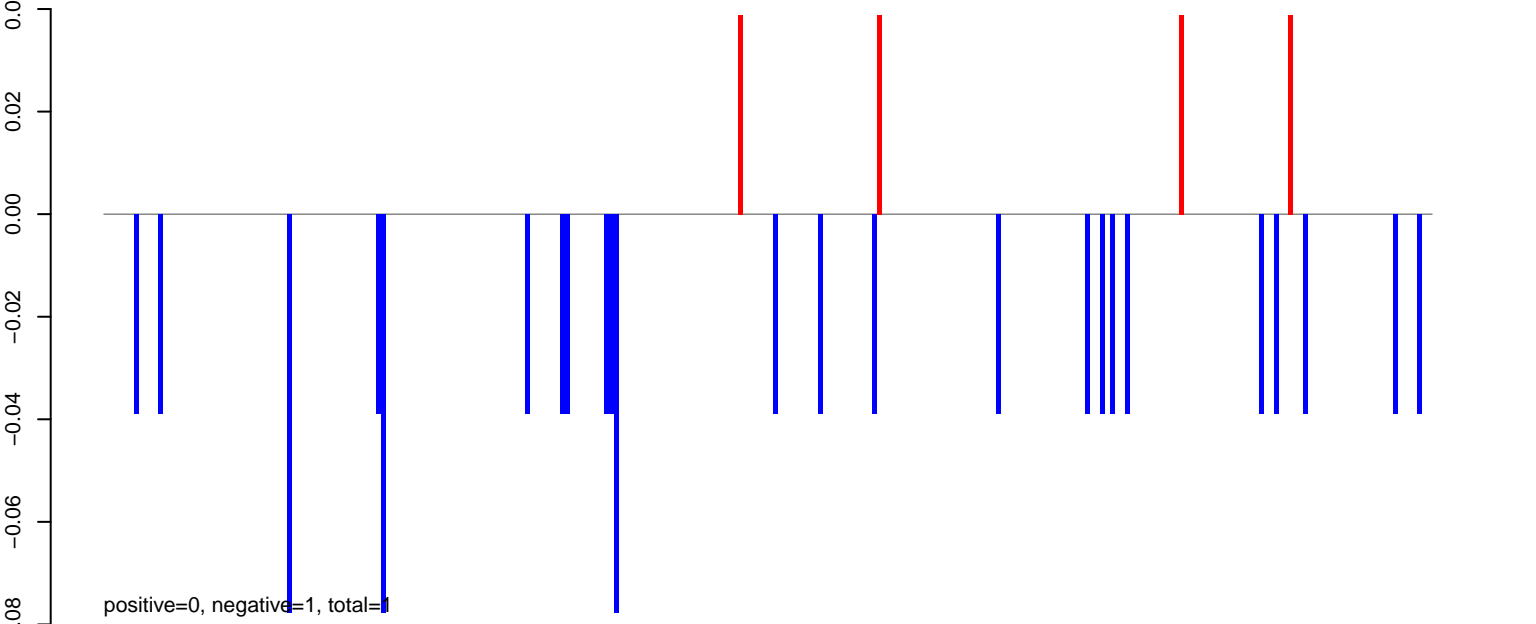
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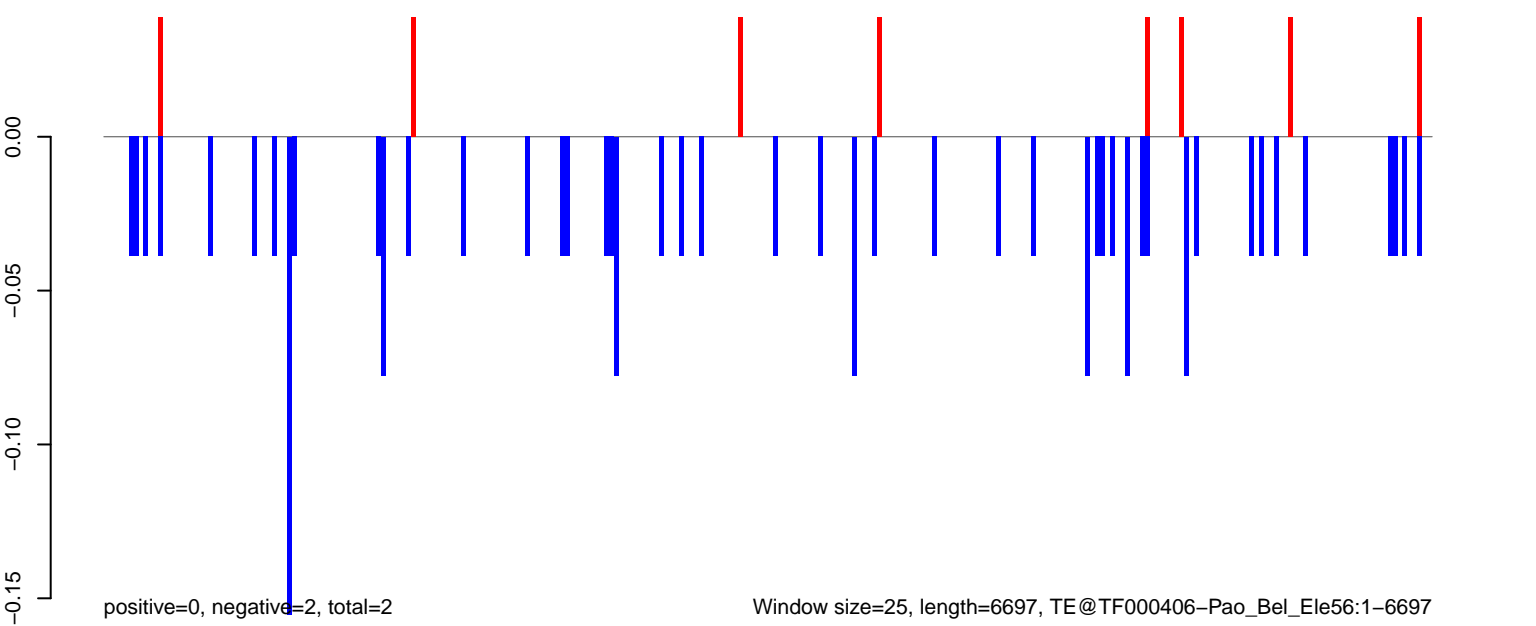
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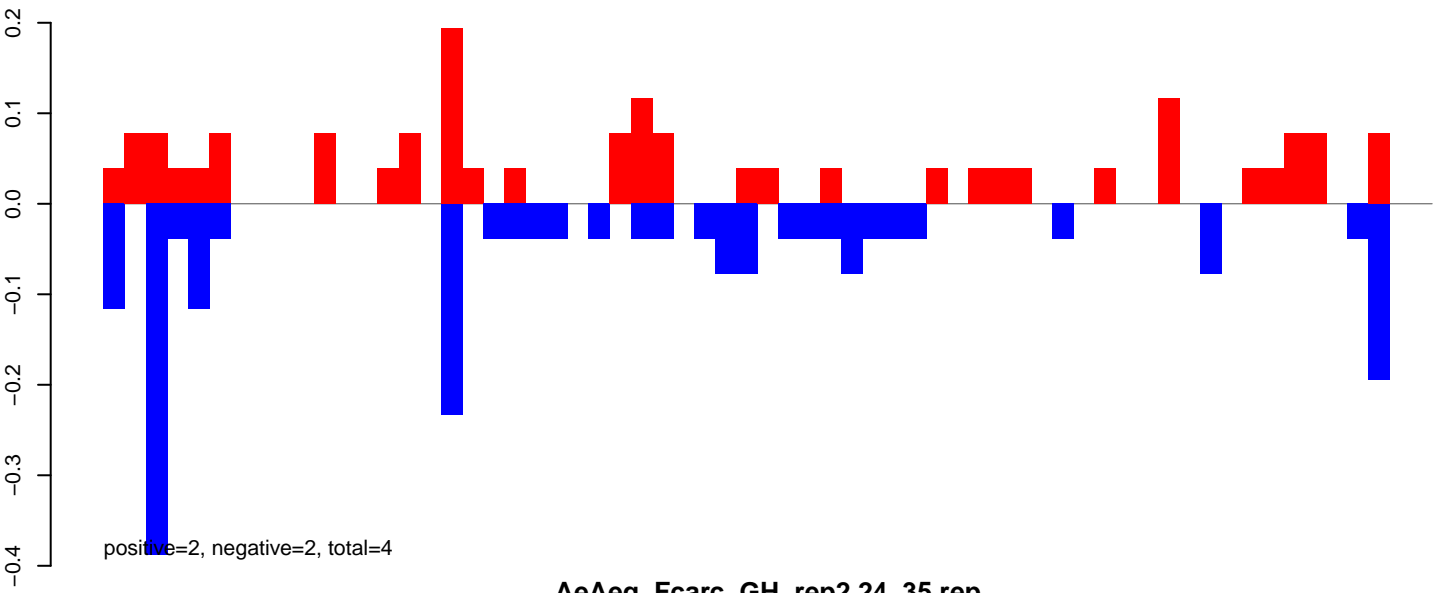
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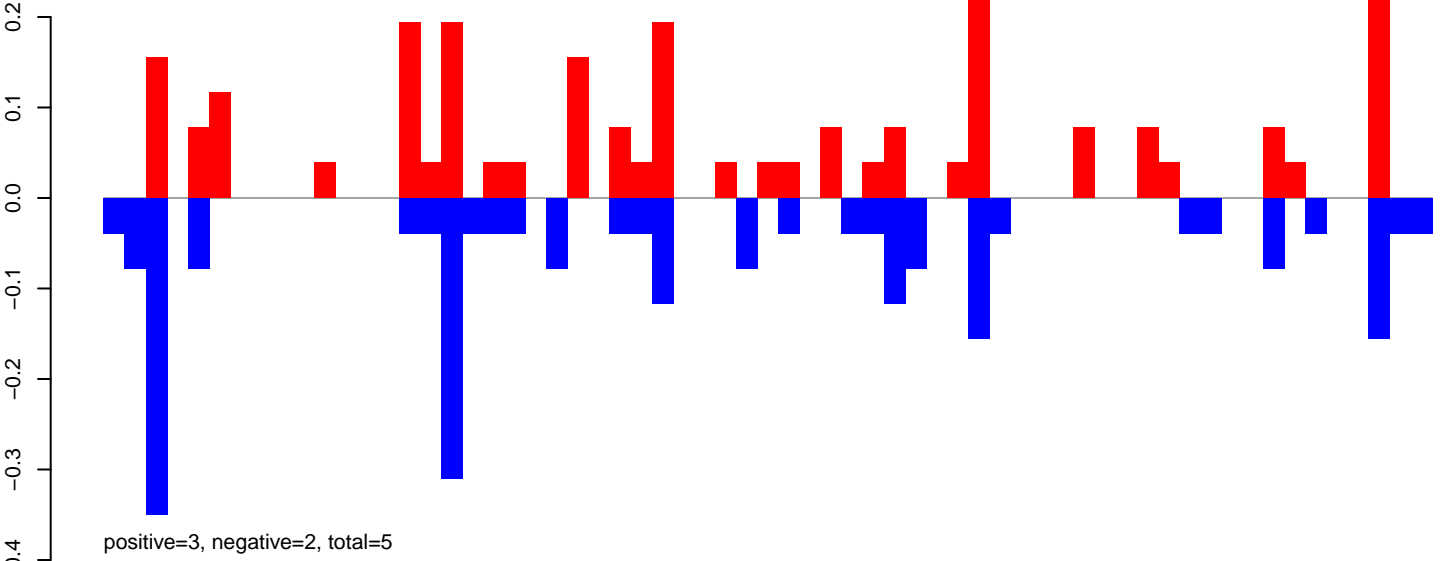
AeAeg_Fcarc_GH_rep2.rep



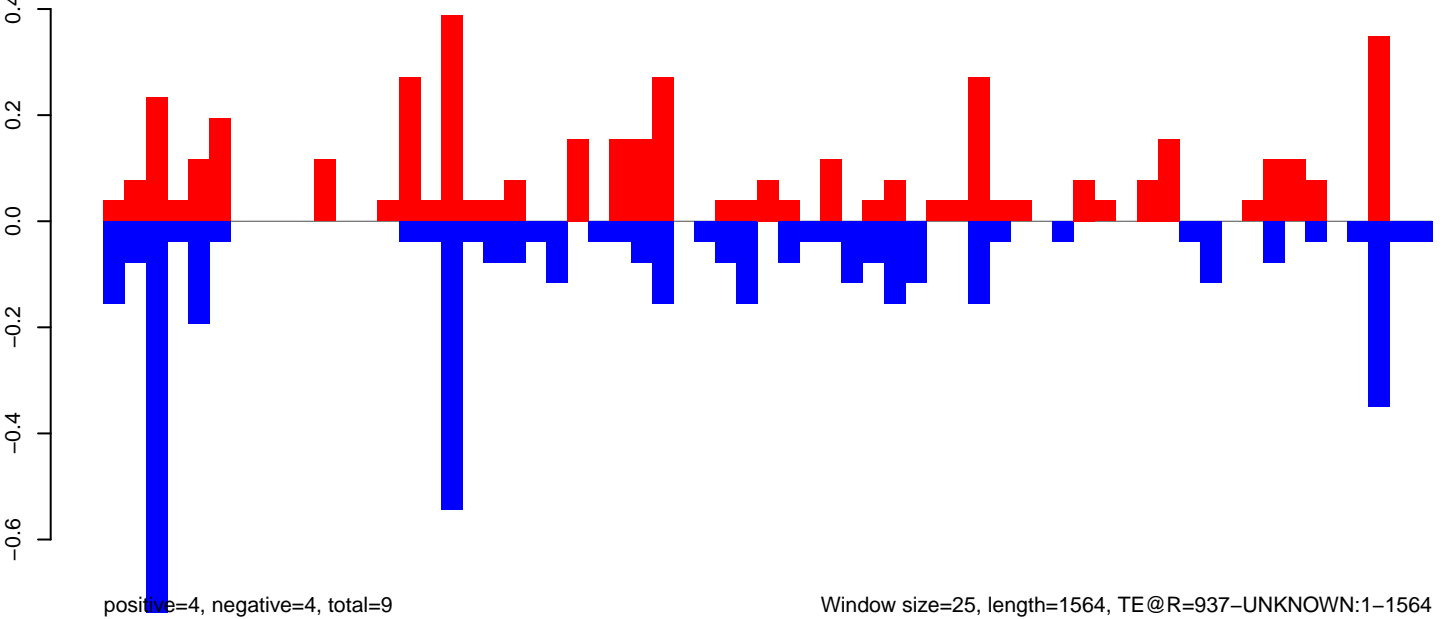
AeAeg_FcArc_GH_rep2.18_23.rep



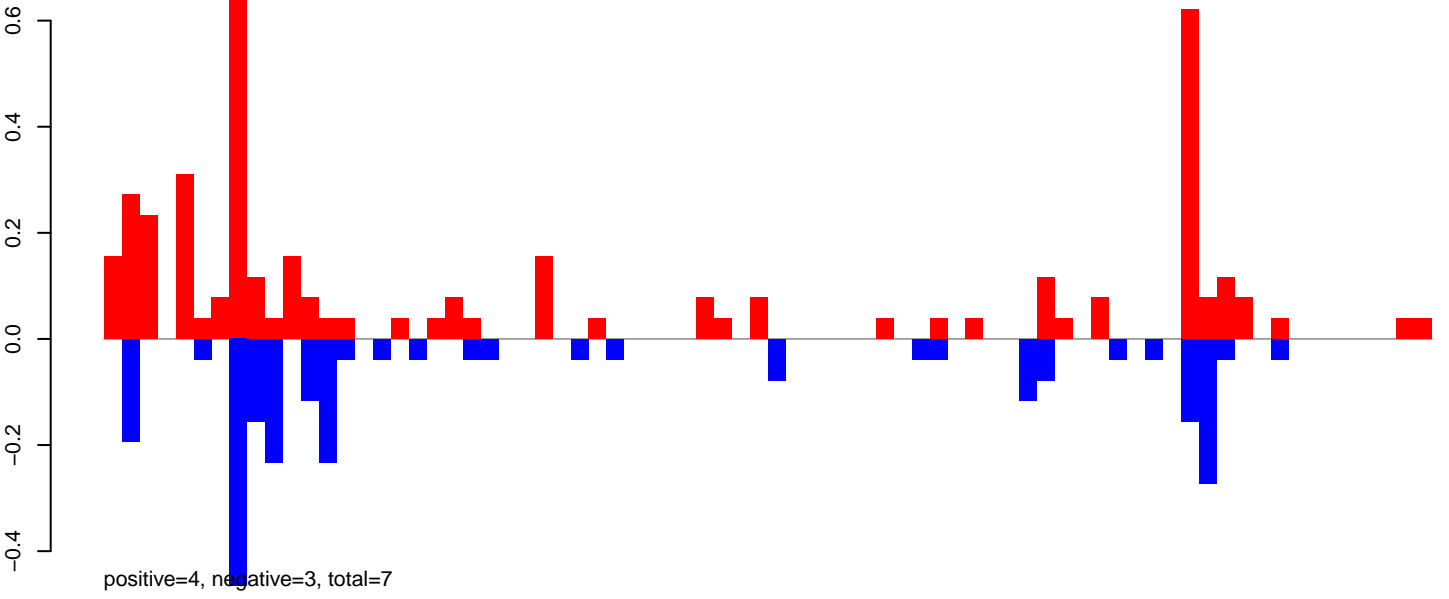
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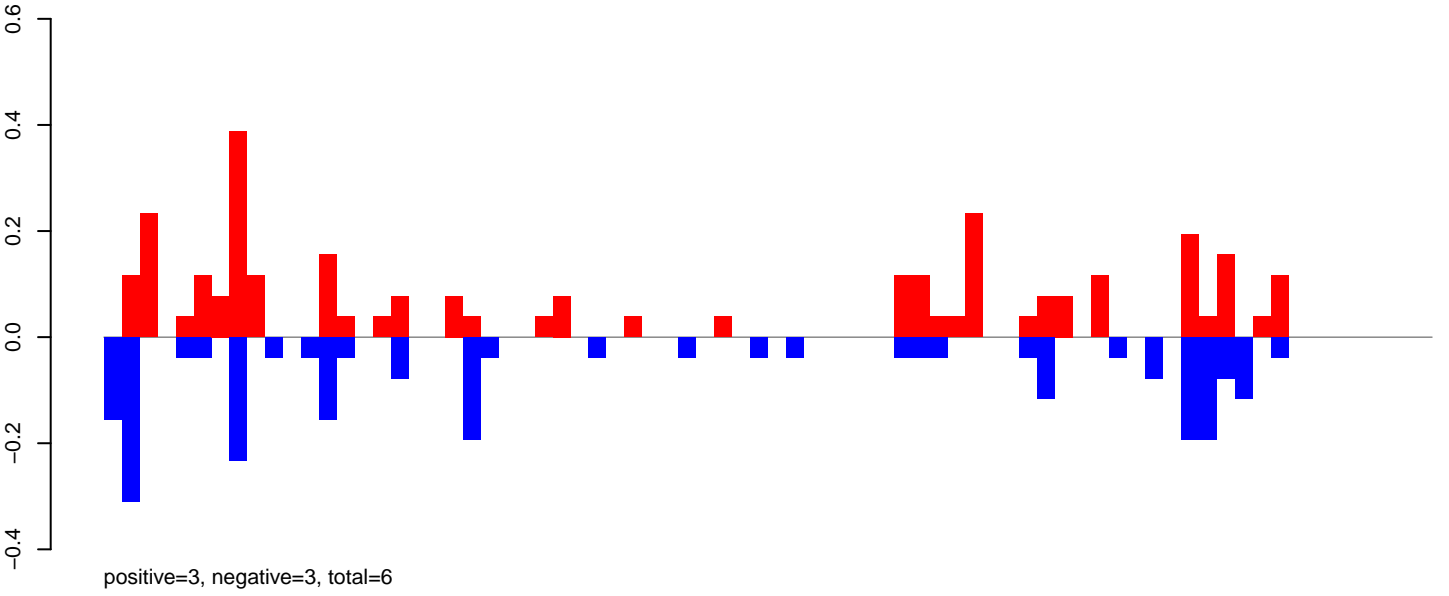
AeAeg_FcArc_GH_rep2.rep



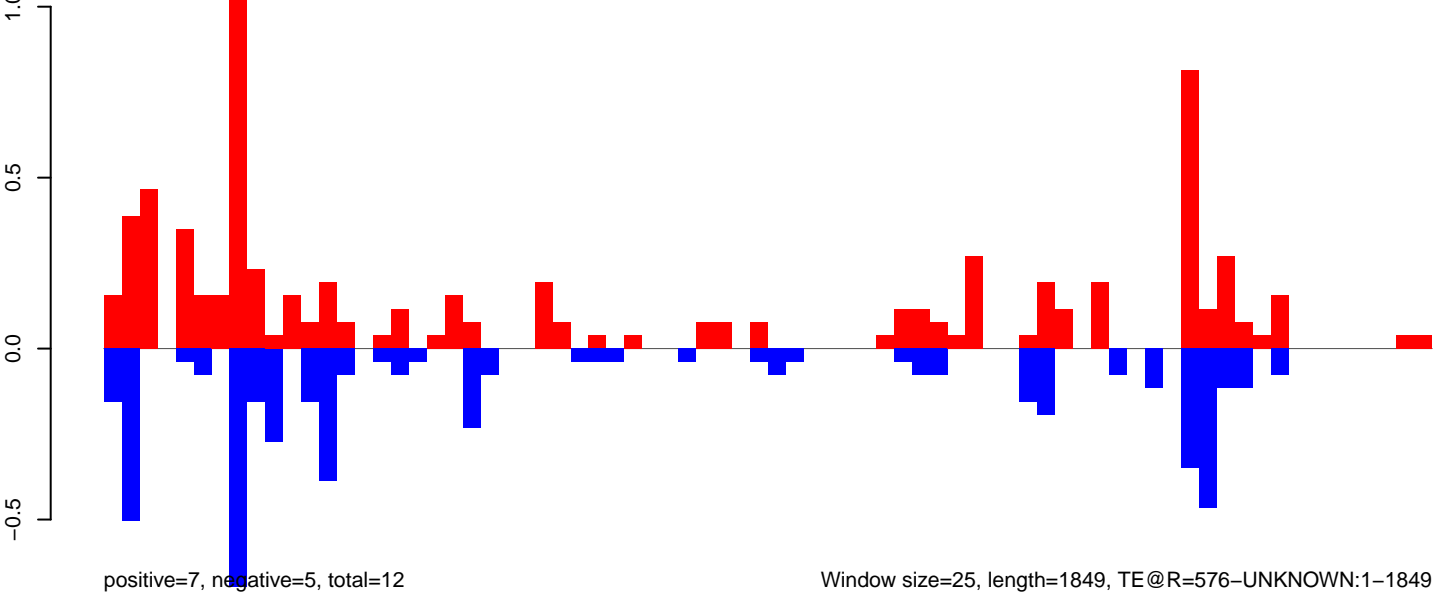
AeAeg_FcArc_GH_rep2.18_23.rep



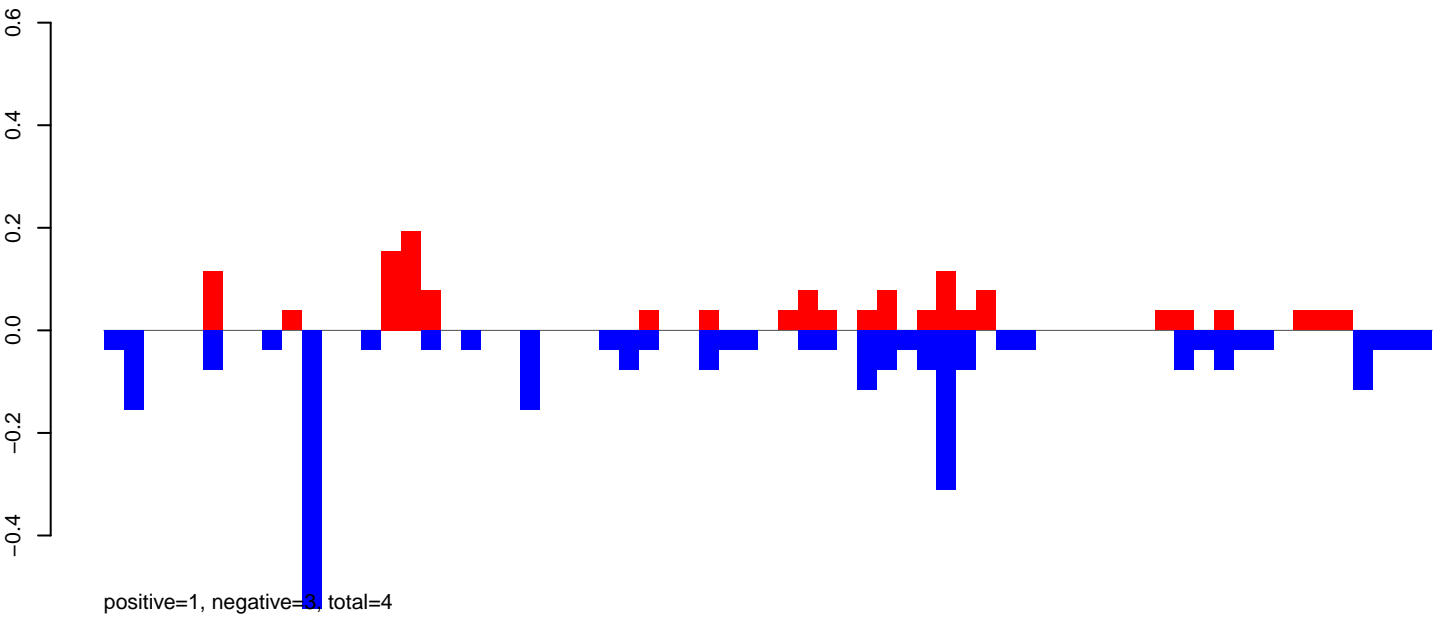
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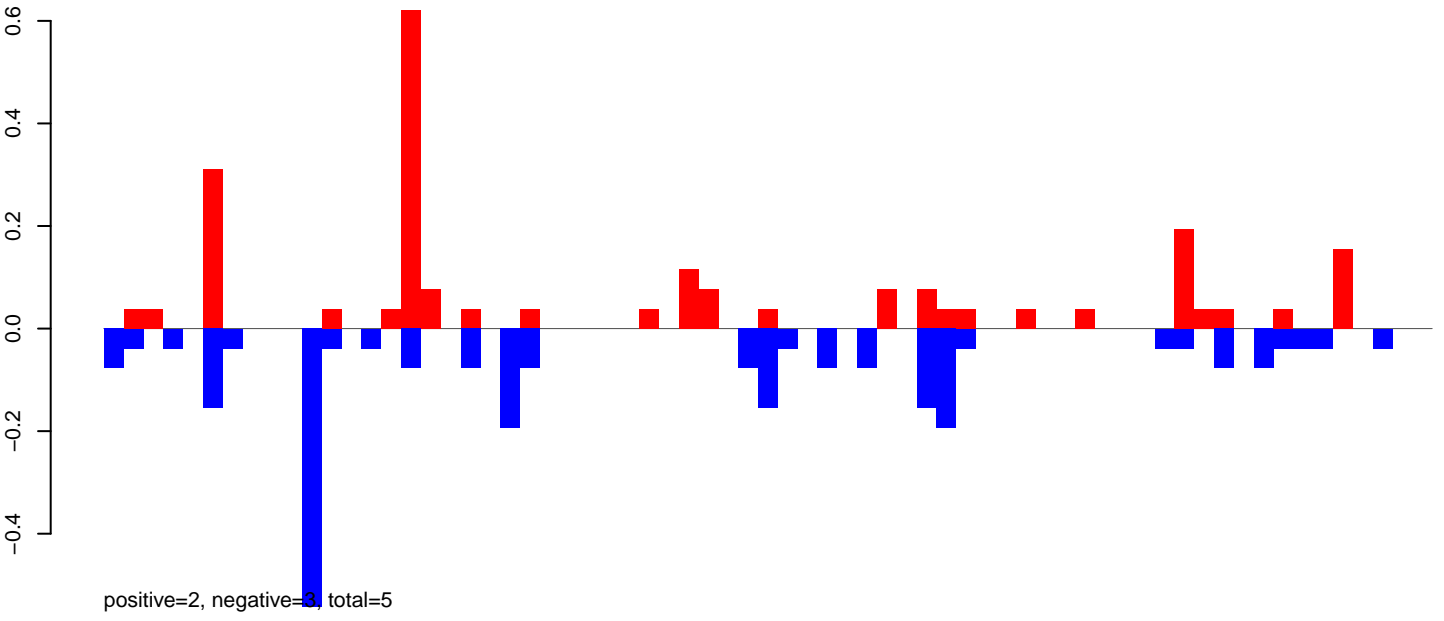
AeAeg_FcArc_GH_rep2.rep



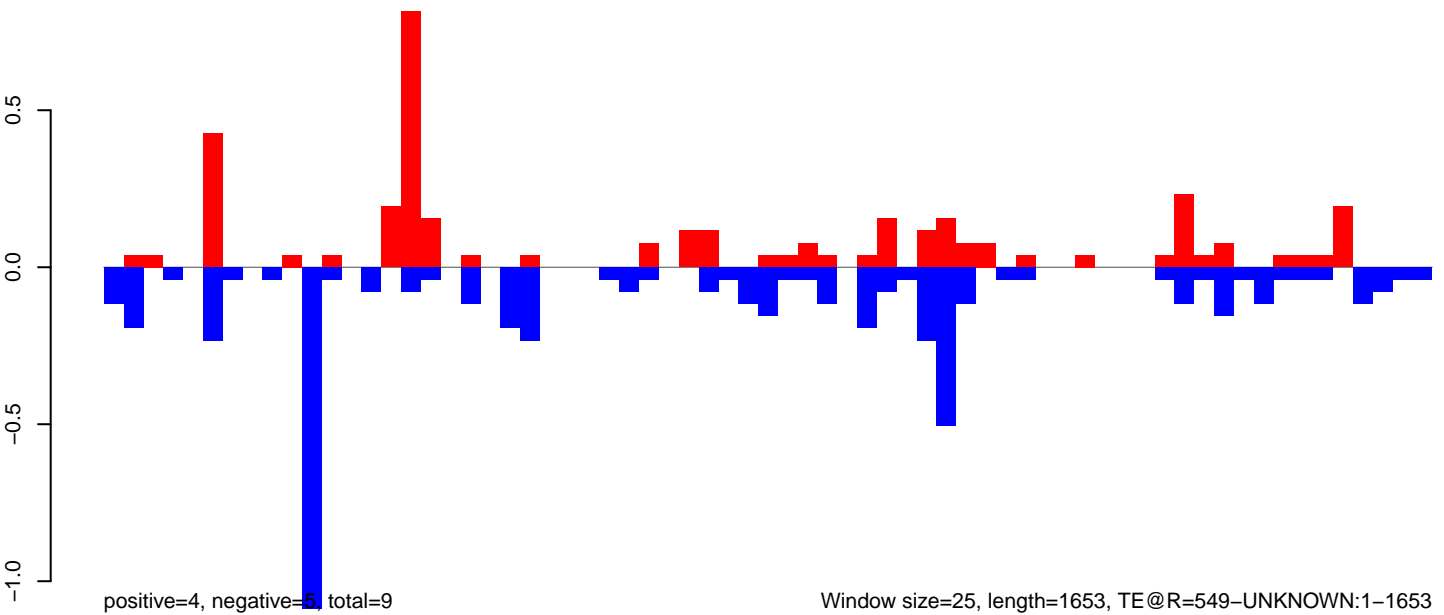
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



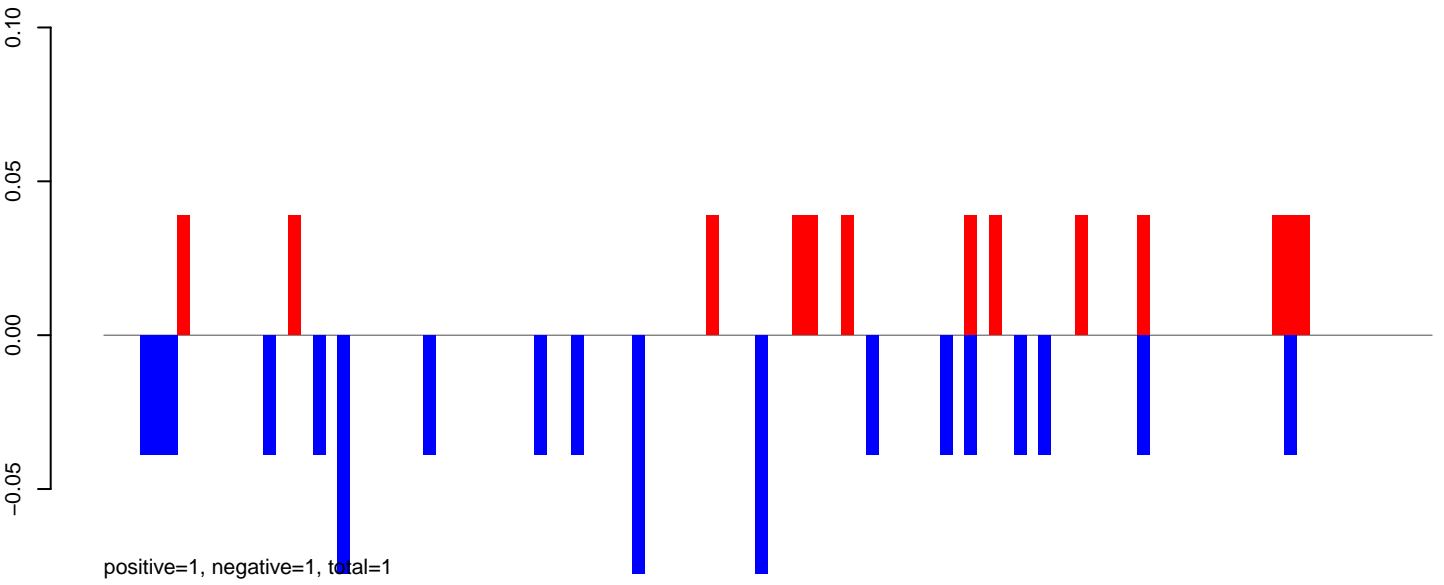
AeAeg_FcArc_GH_rep2.rep



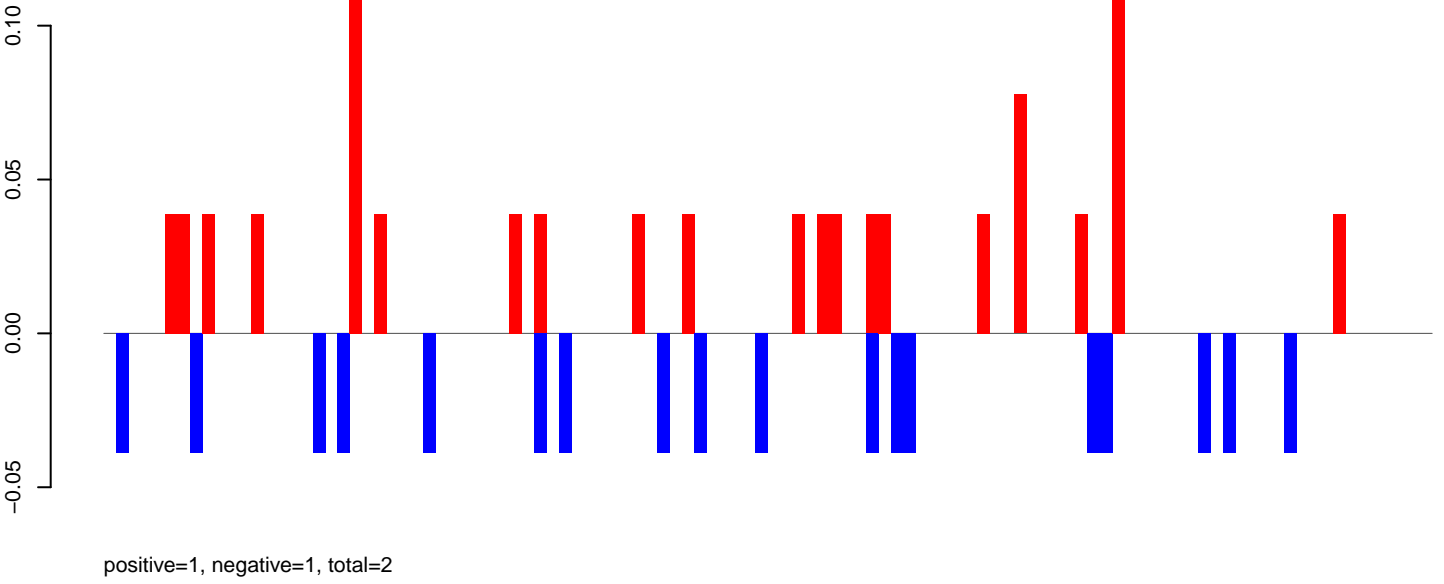
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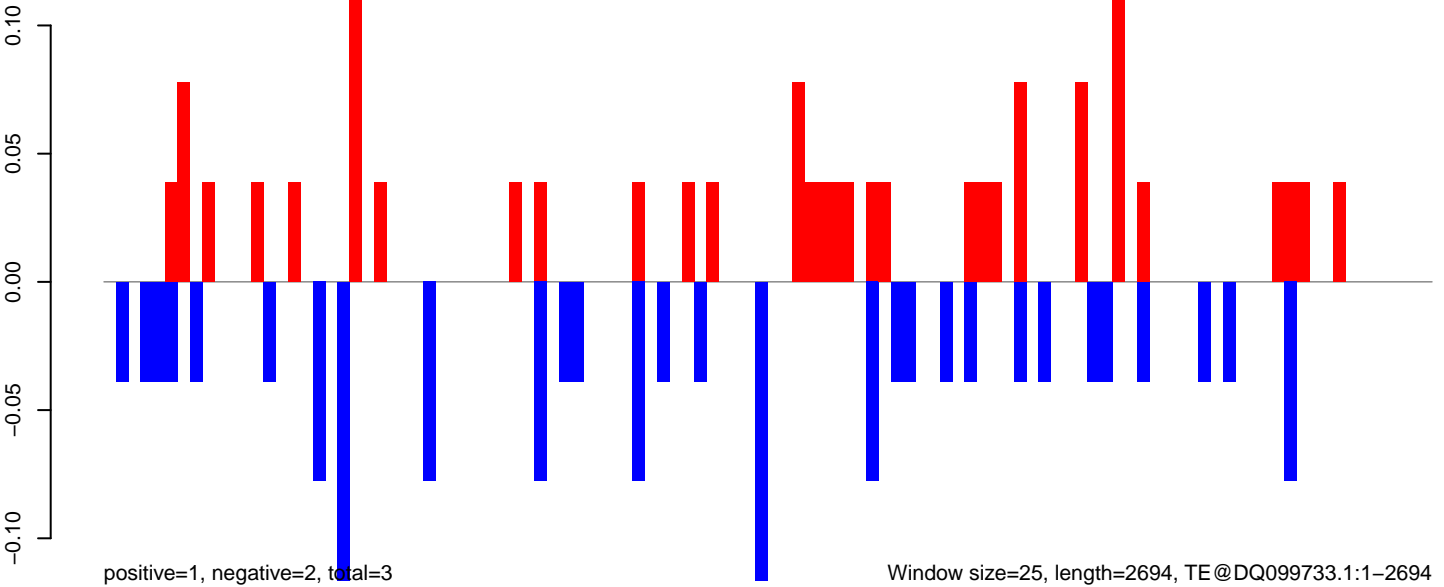
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

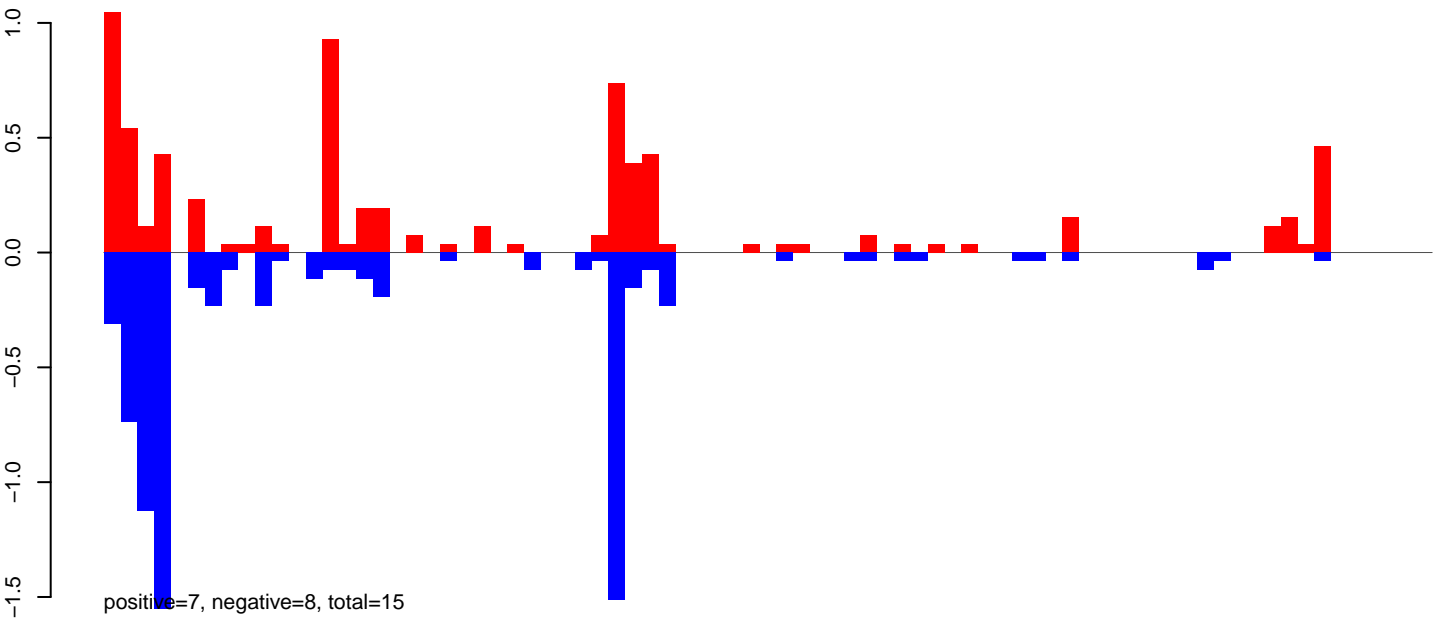


AeAeg_FcArc_GH_rep2.rep

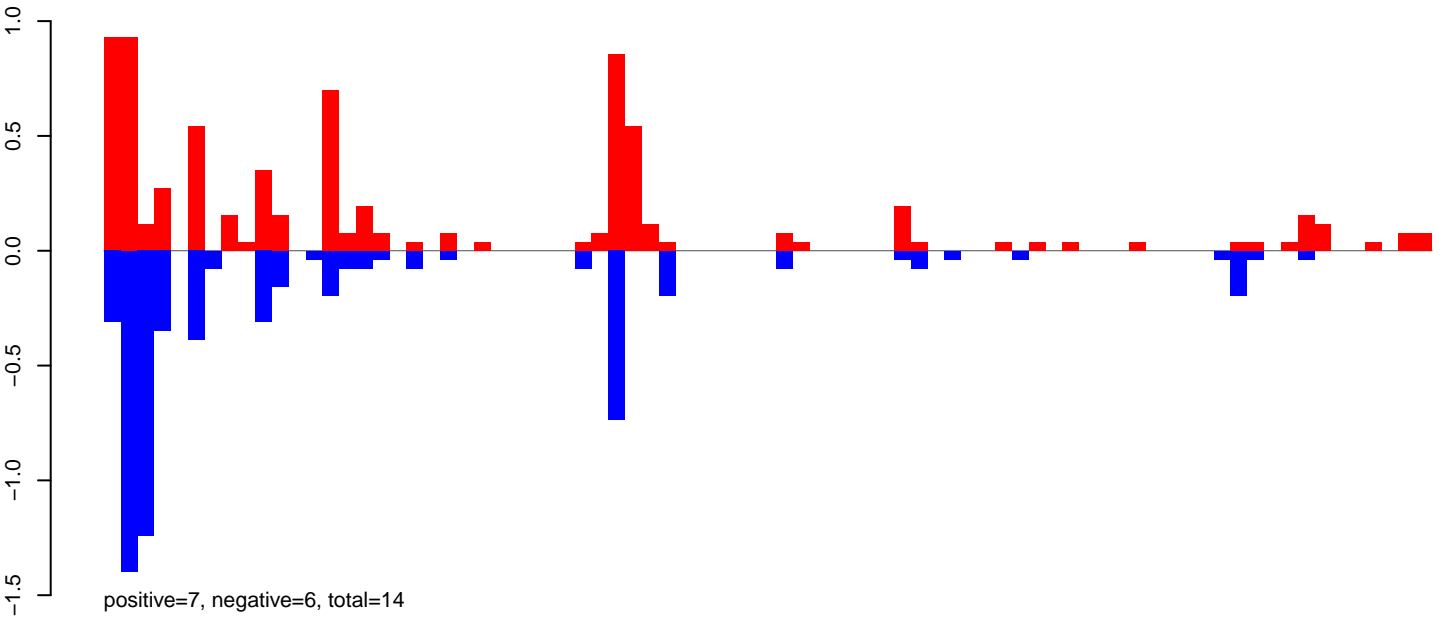


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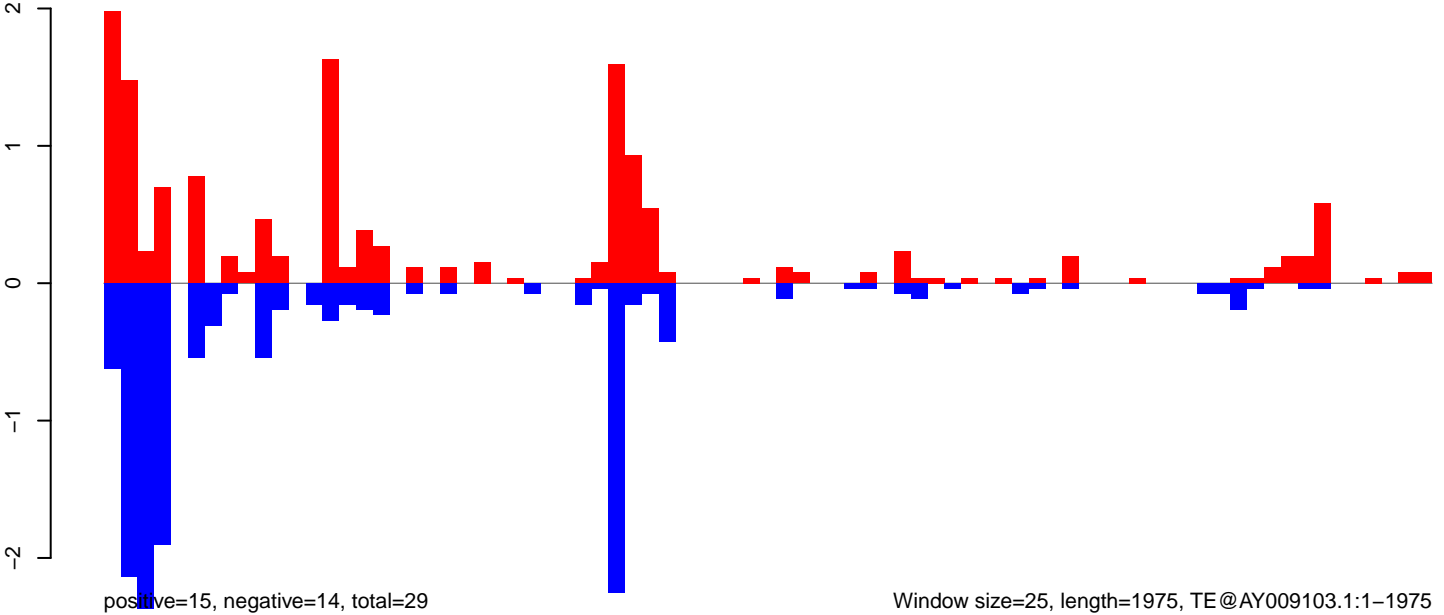
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



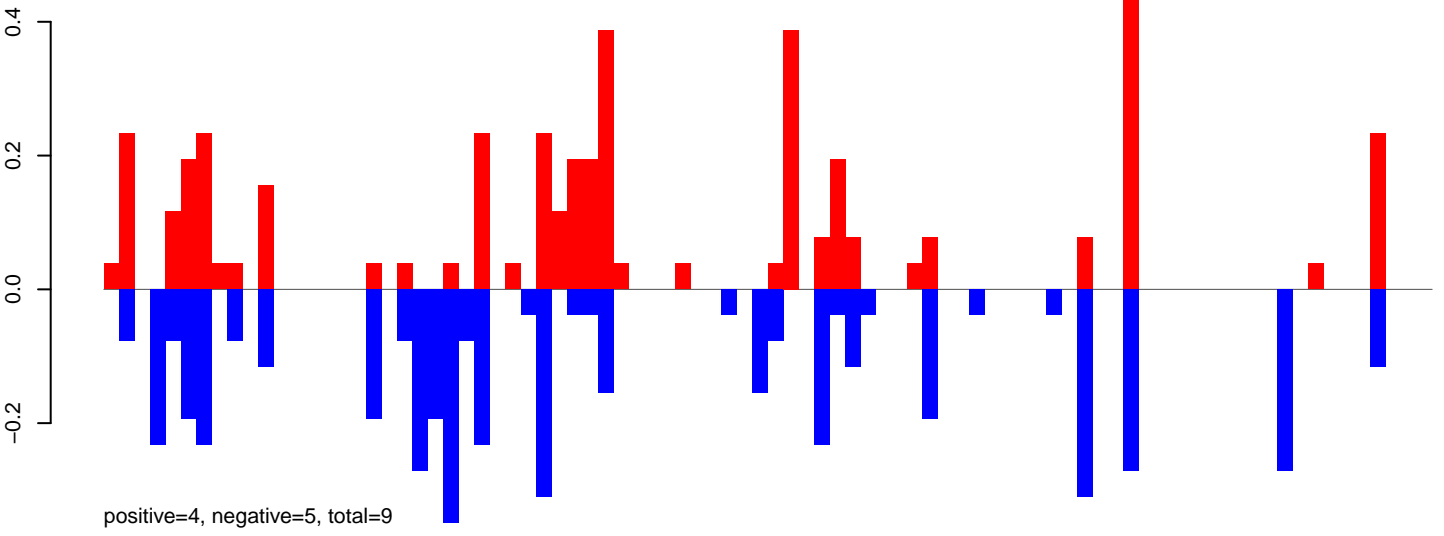
AeAeg_Fcarc_GH_rep2.rep



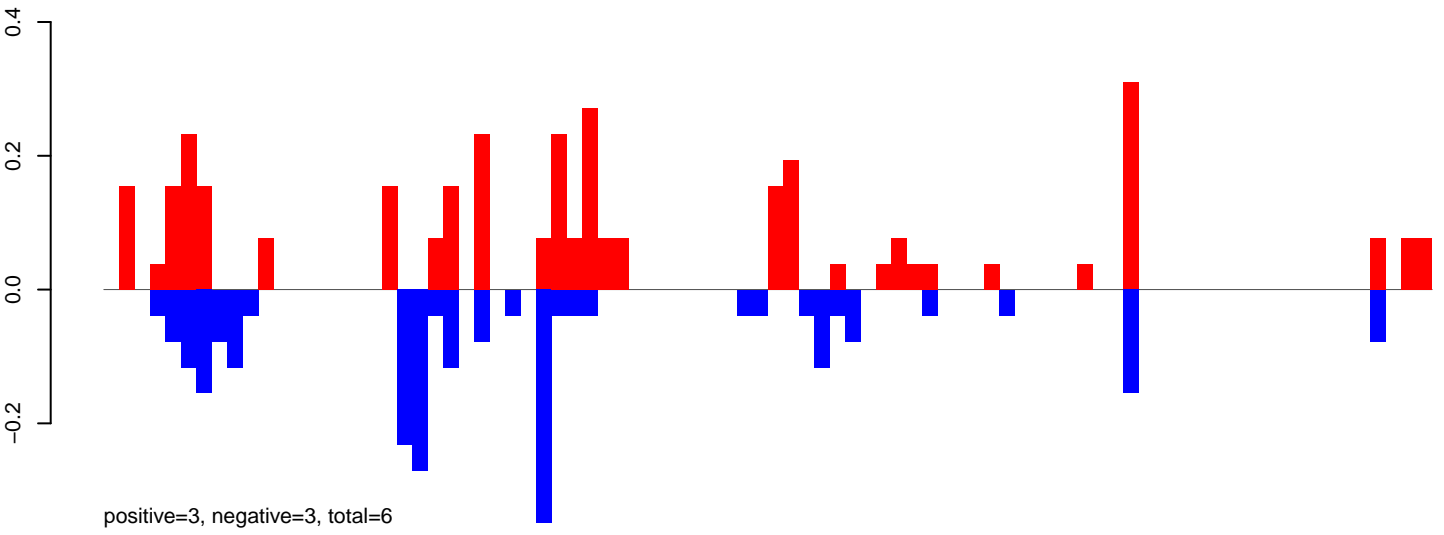
Window size=25, length=1975, TE@AY009103.1:1-1975

0 500 1000 1500 2000

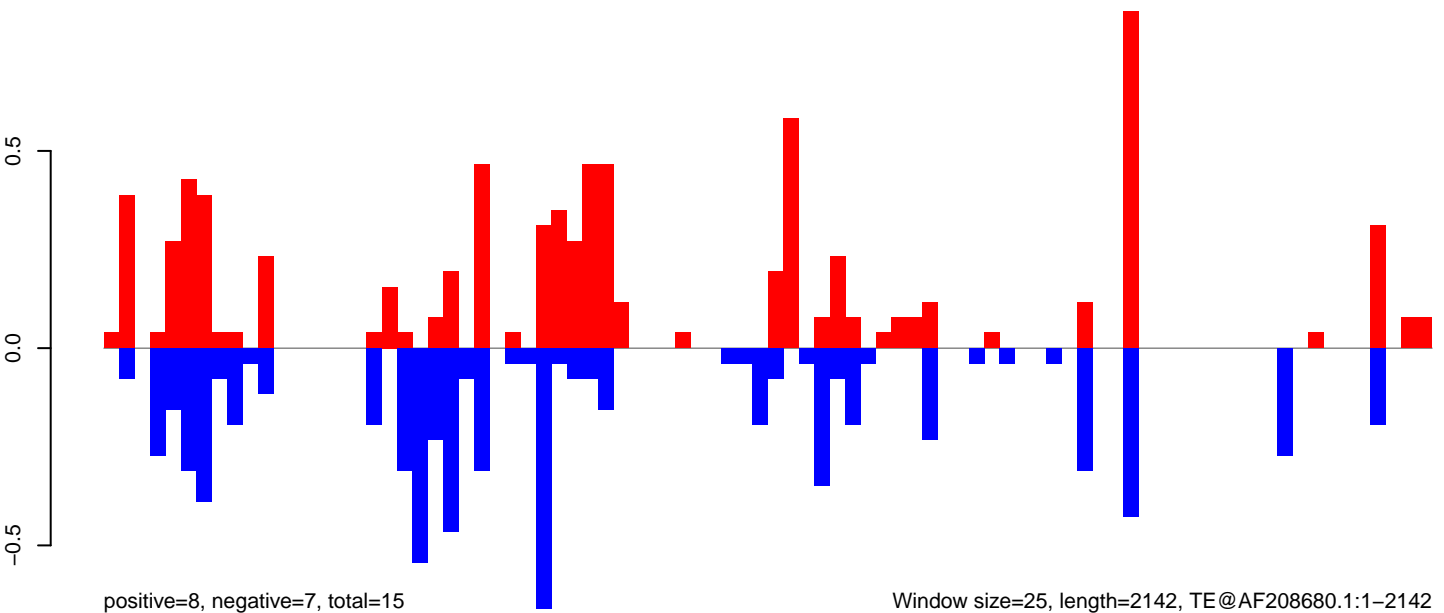
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



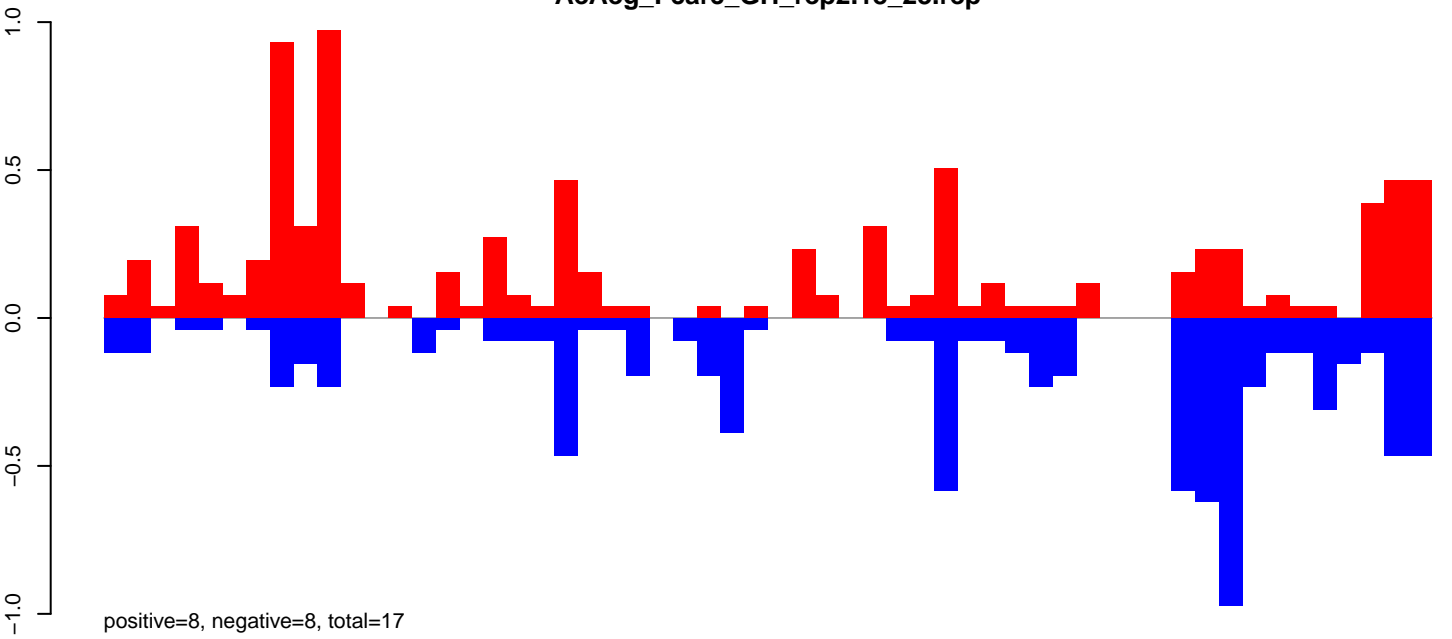
AeAeg_FcArc_GH_rep2.rep



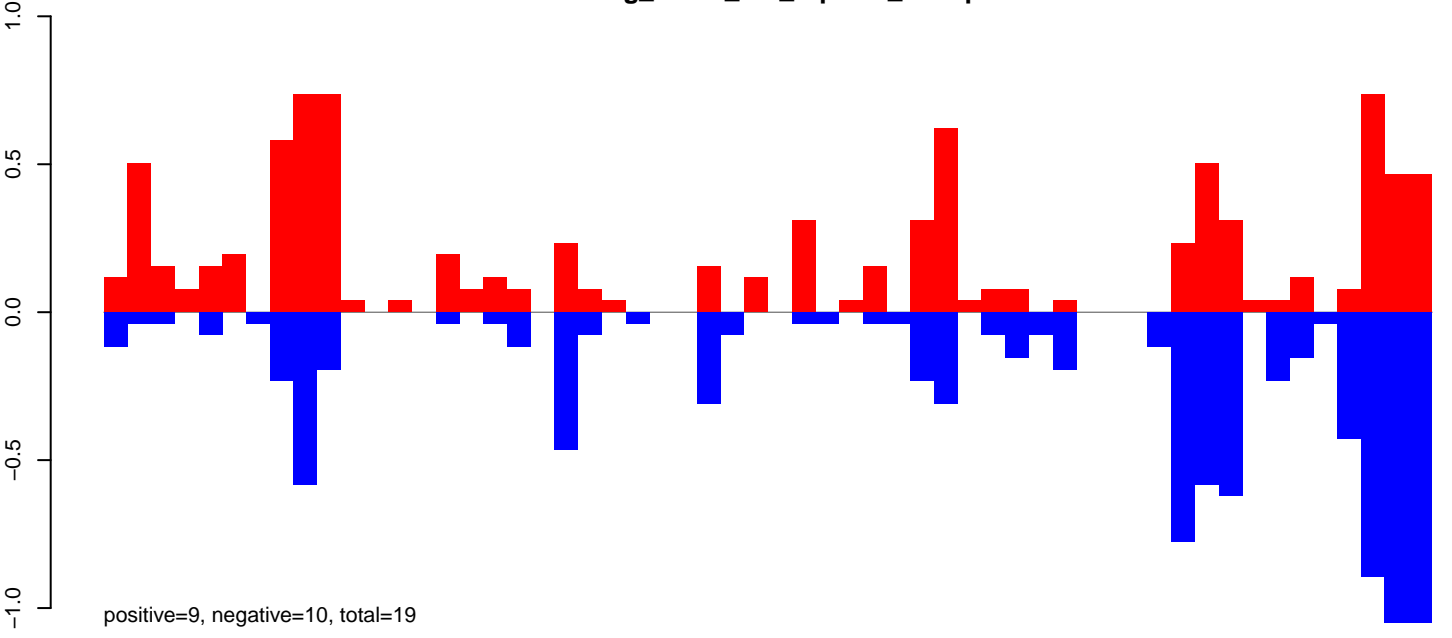
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0 500 1000 1500 2000

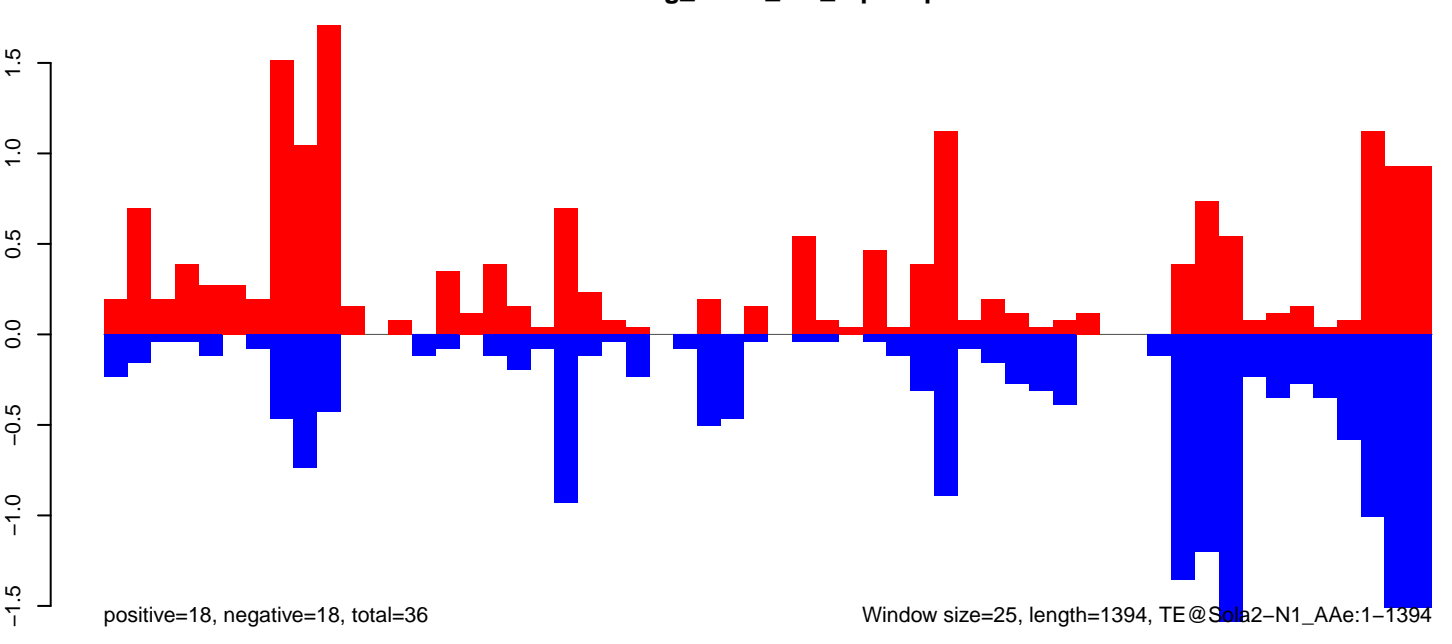
AeAeg_FcArc_GH_rep2.18_23.rep



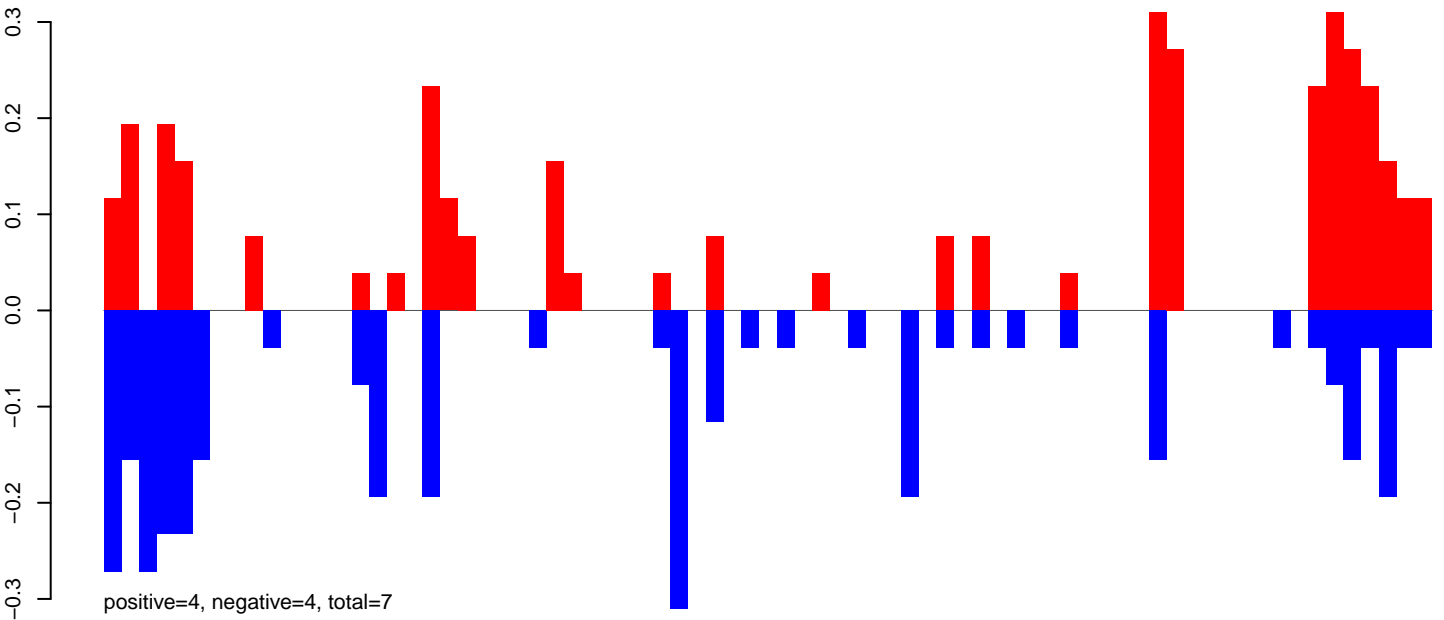
AeAeg_FcArc_GH_rep2.24_35.rep



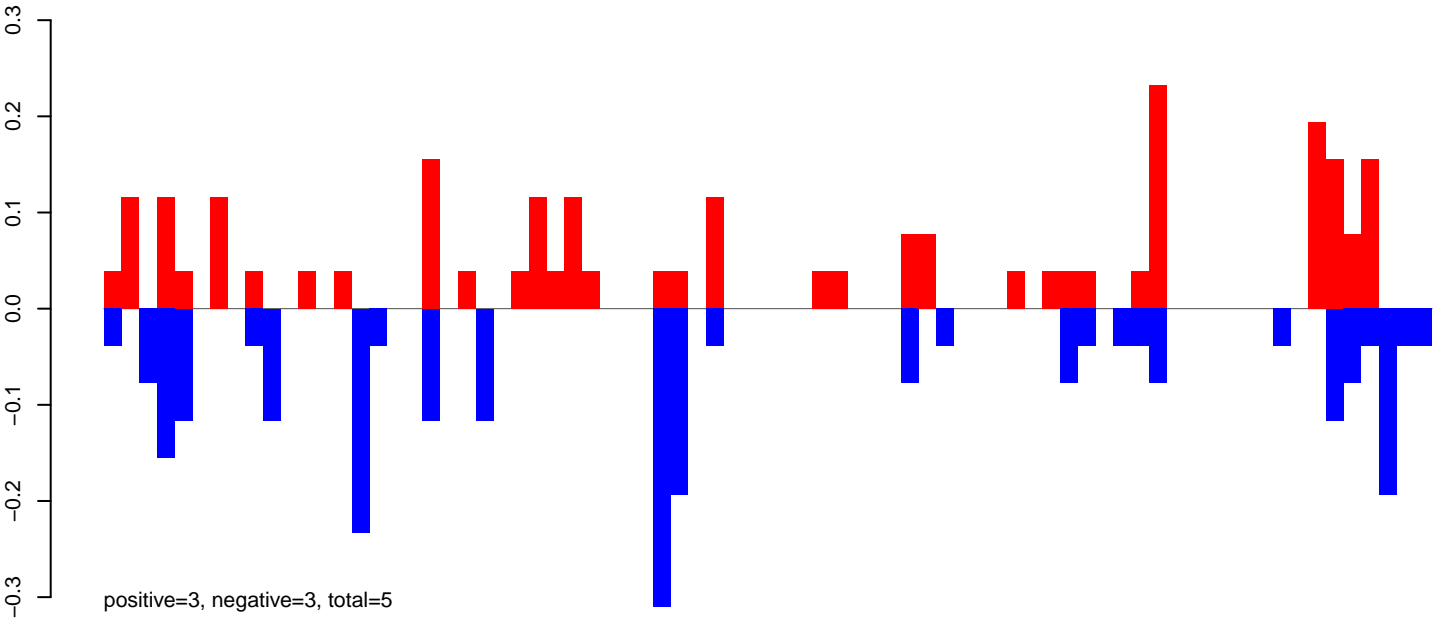
AeAeg_FcArc_GH_rep2.rep



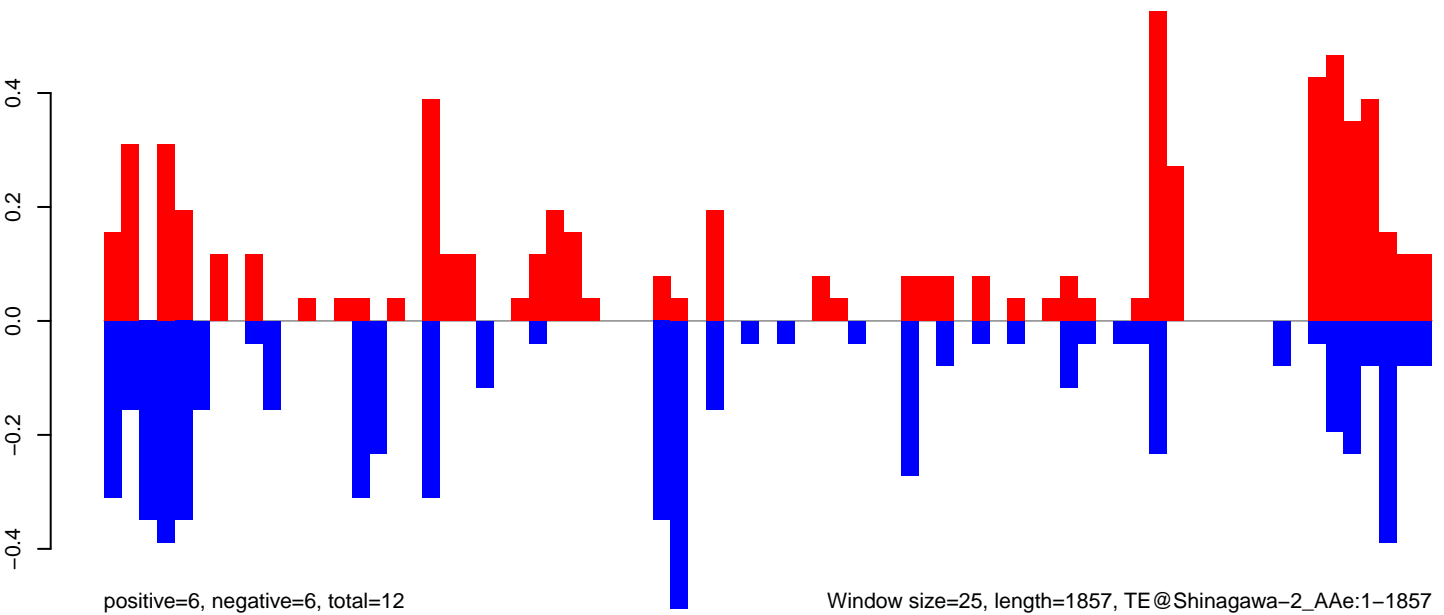
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



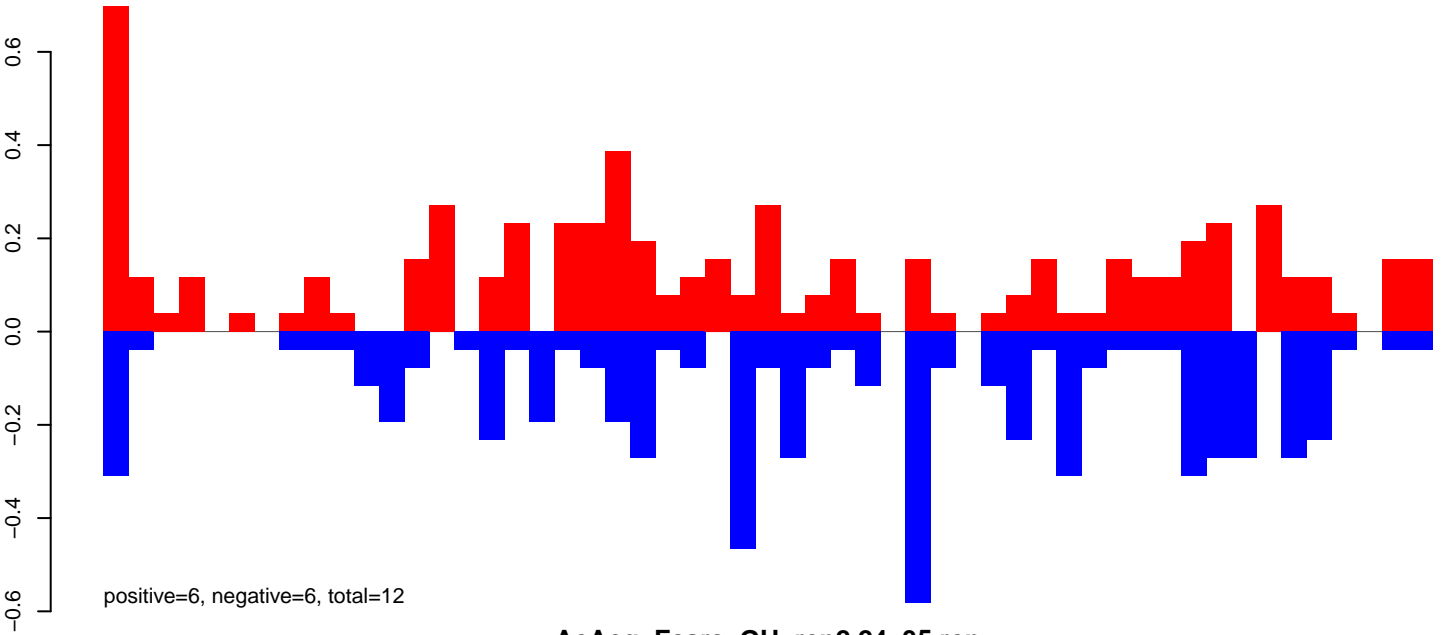
AeAeg_FcArc_GH_rep2.rep



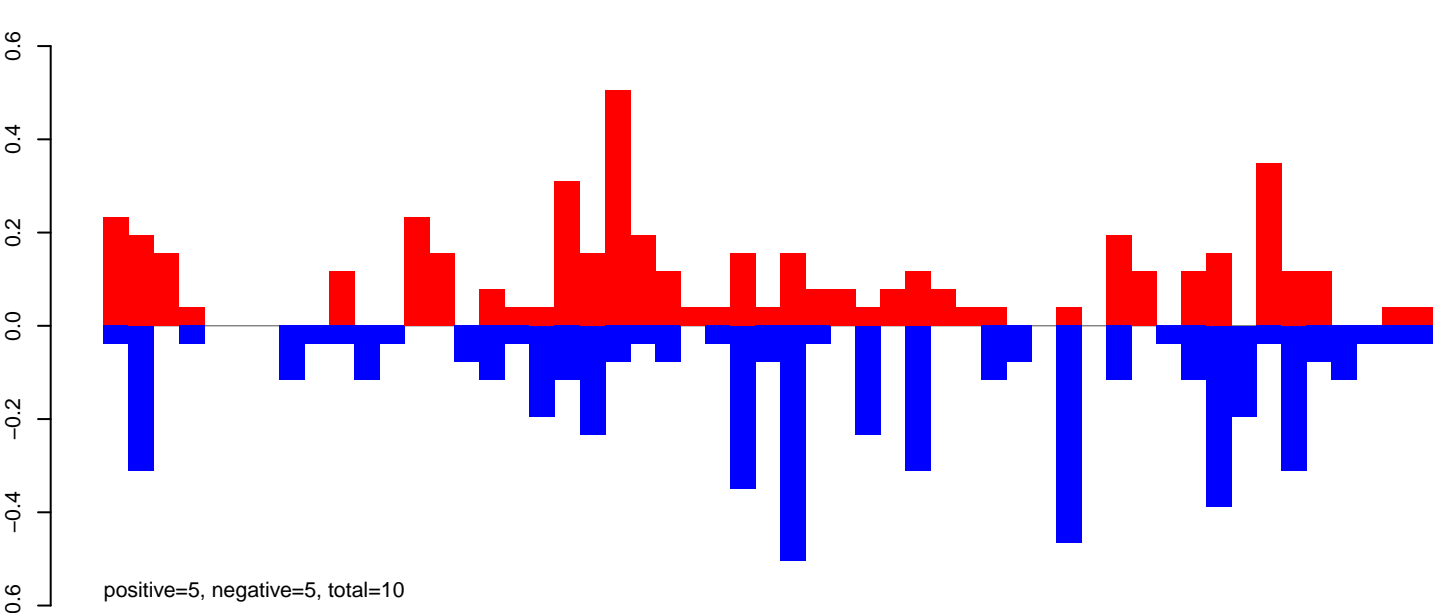
Window size=25, length=1857, TE@Shinagawa-2_AAe:1-1857

0 500 1000 1500

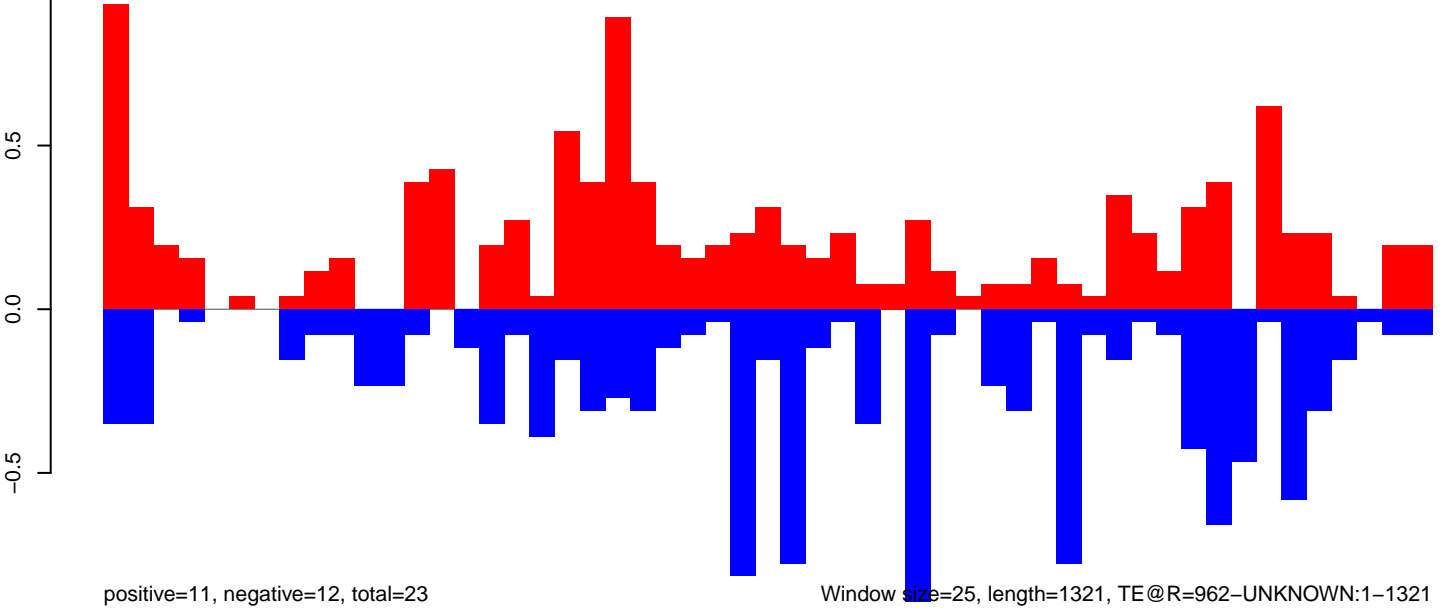
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

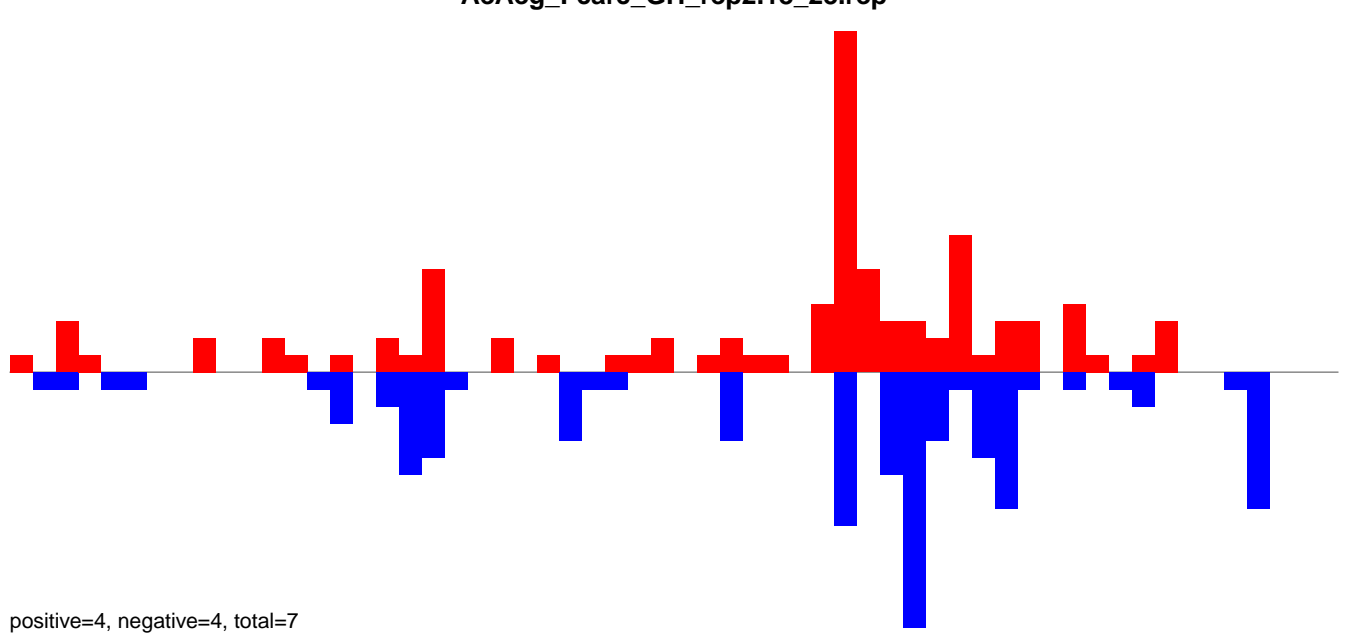


AeAeg_FcArc_GH_rep2.rep

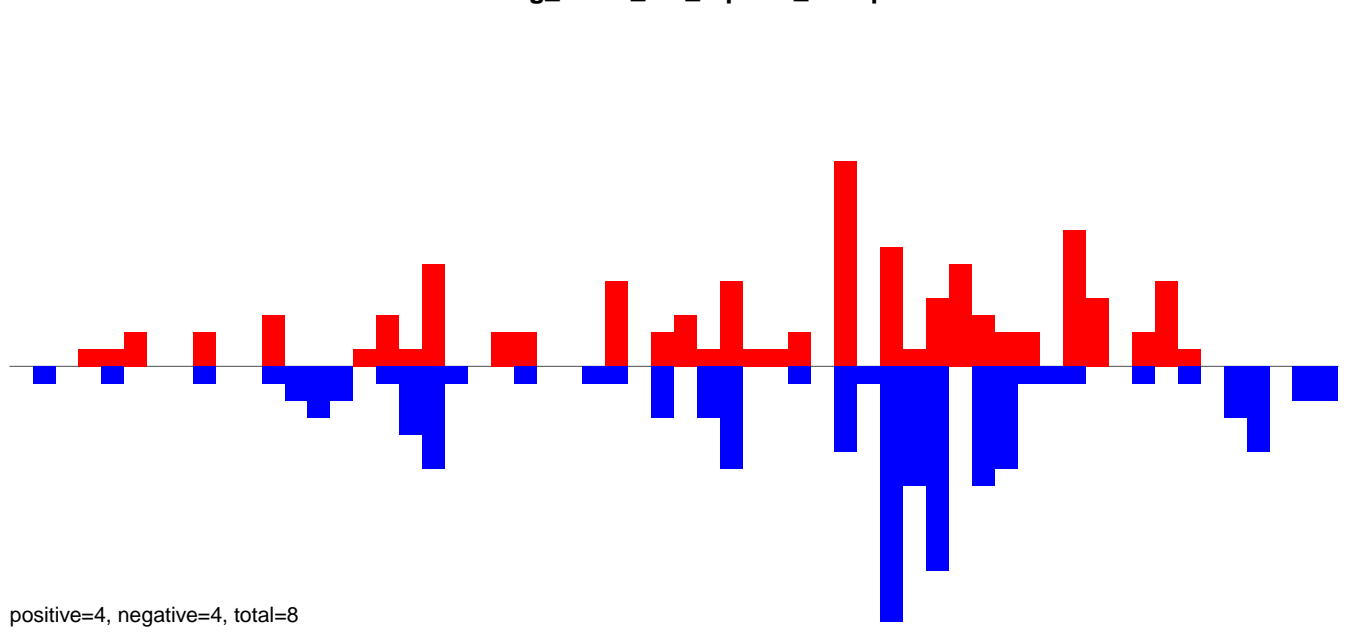


Window size=25, length=1321, TE@R=962-UNKNOWN:1-1321

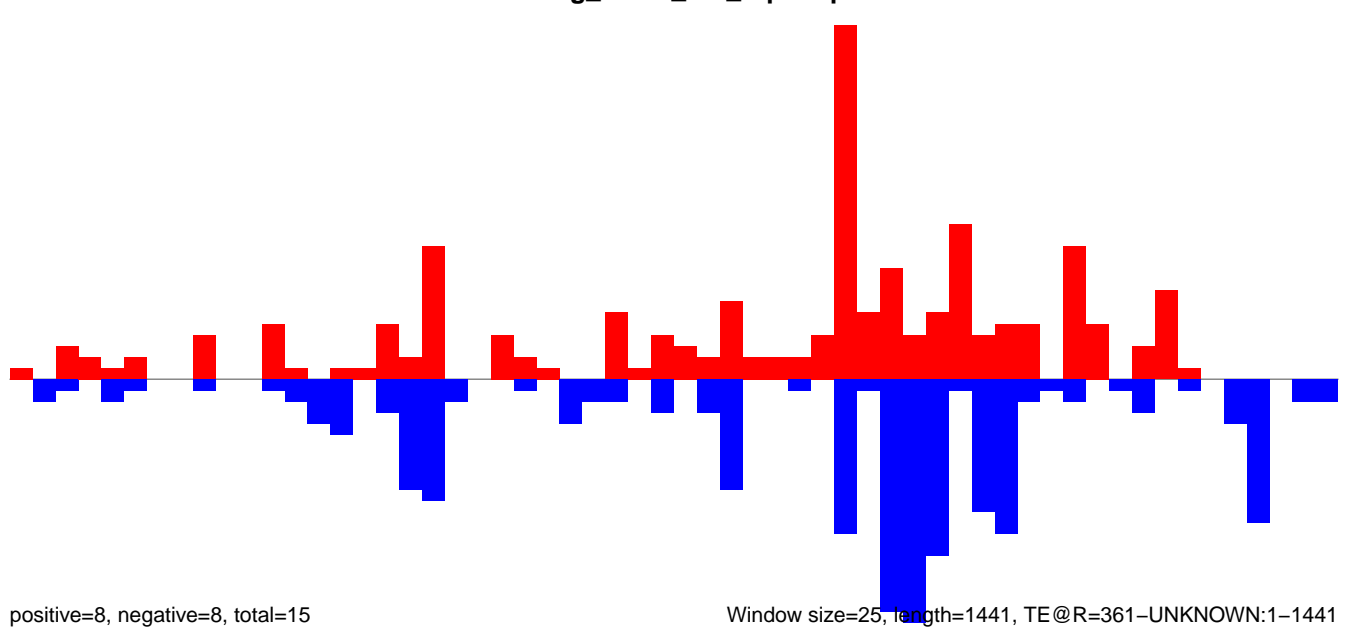
AeAeg_FcArc_GH_rep2.18_23.rep



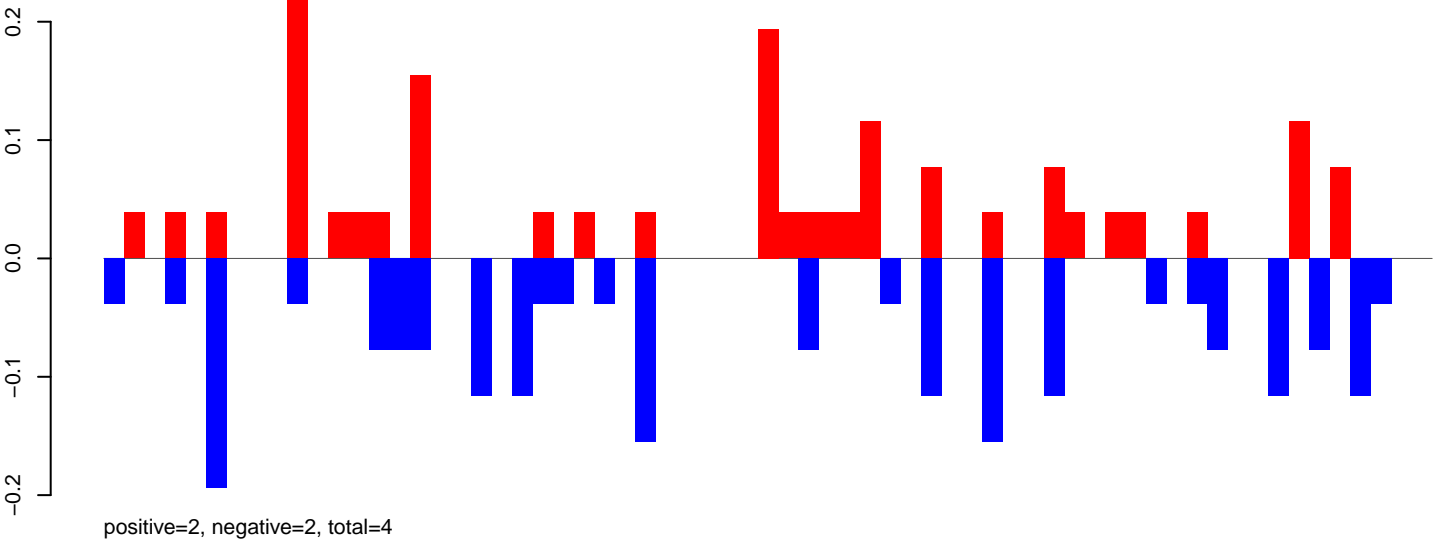
AeAeg_FcArc_GH_rep2.24_35.rep



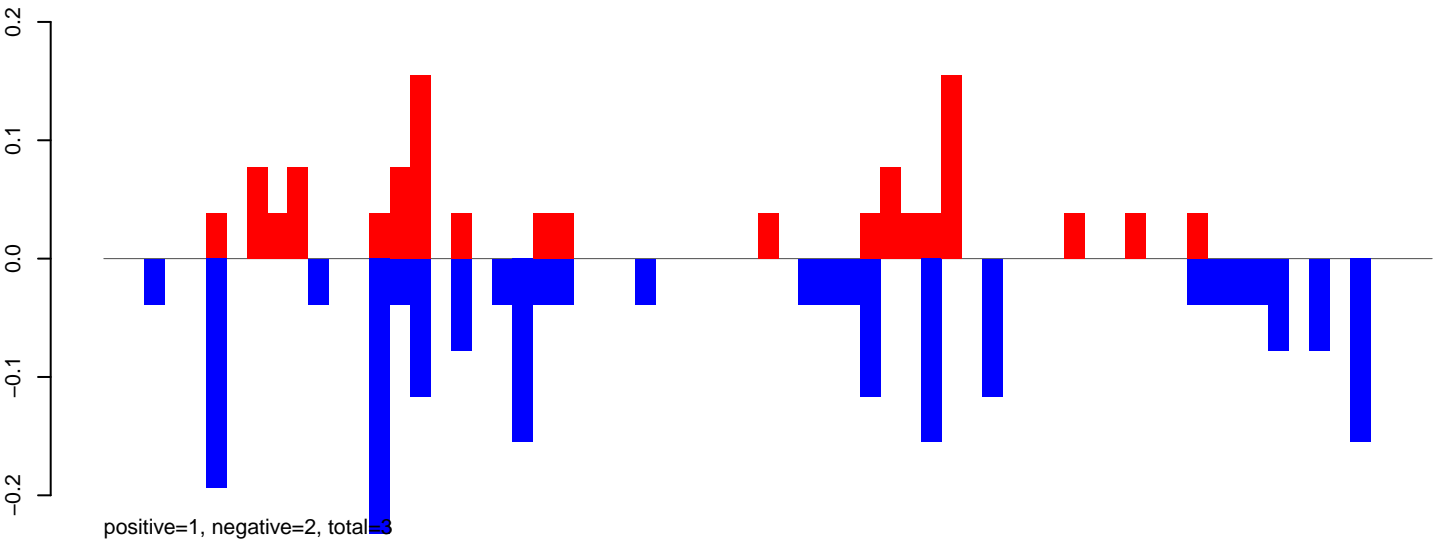
AeAeg_FcArc_GH_rep2.rep



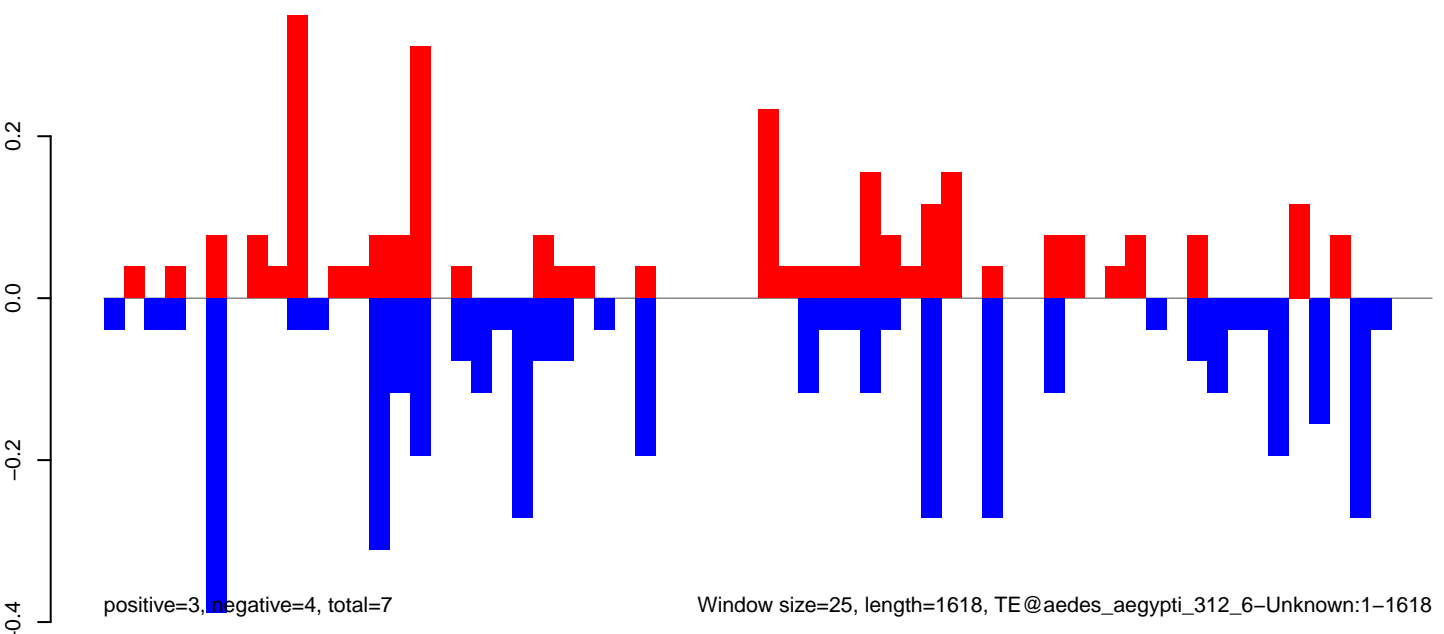
AeAeg_FcArc_GH_rep2.18_23.rep



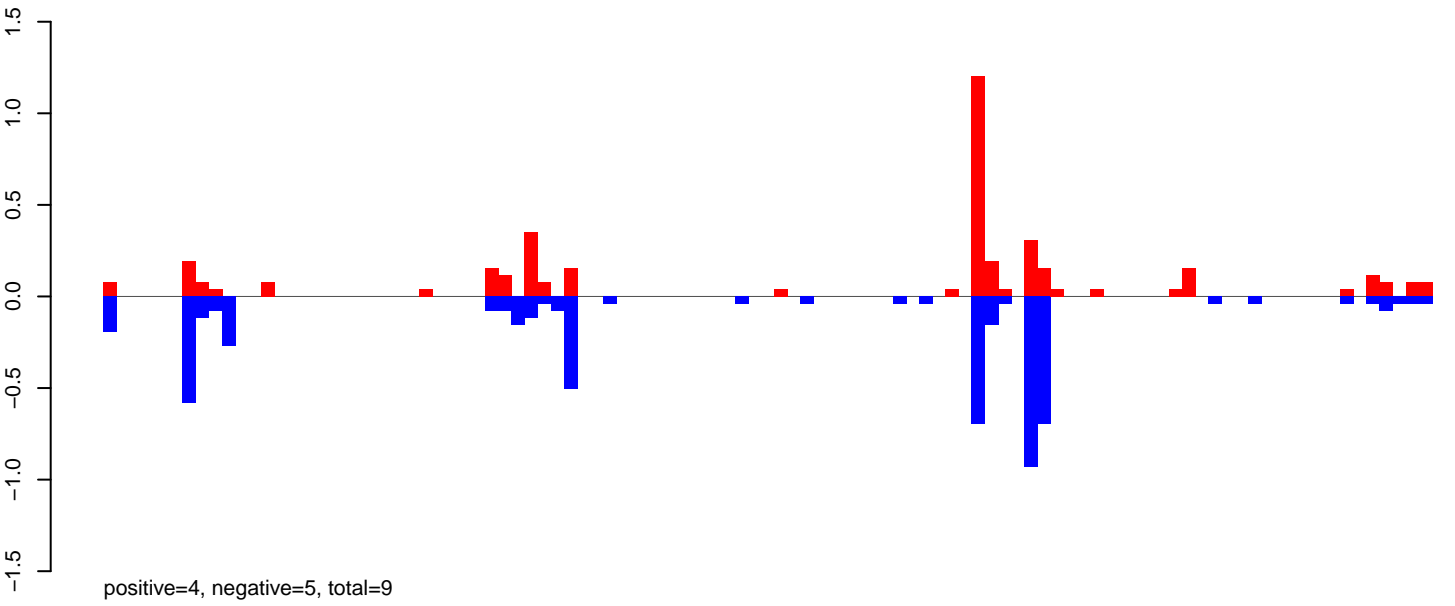
AeAeg_FcArc_GH_rep2.24_35.rep



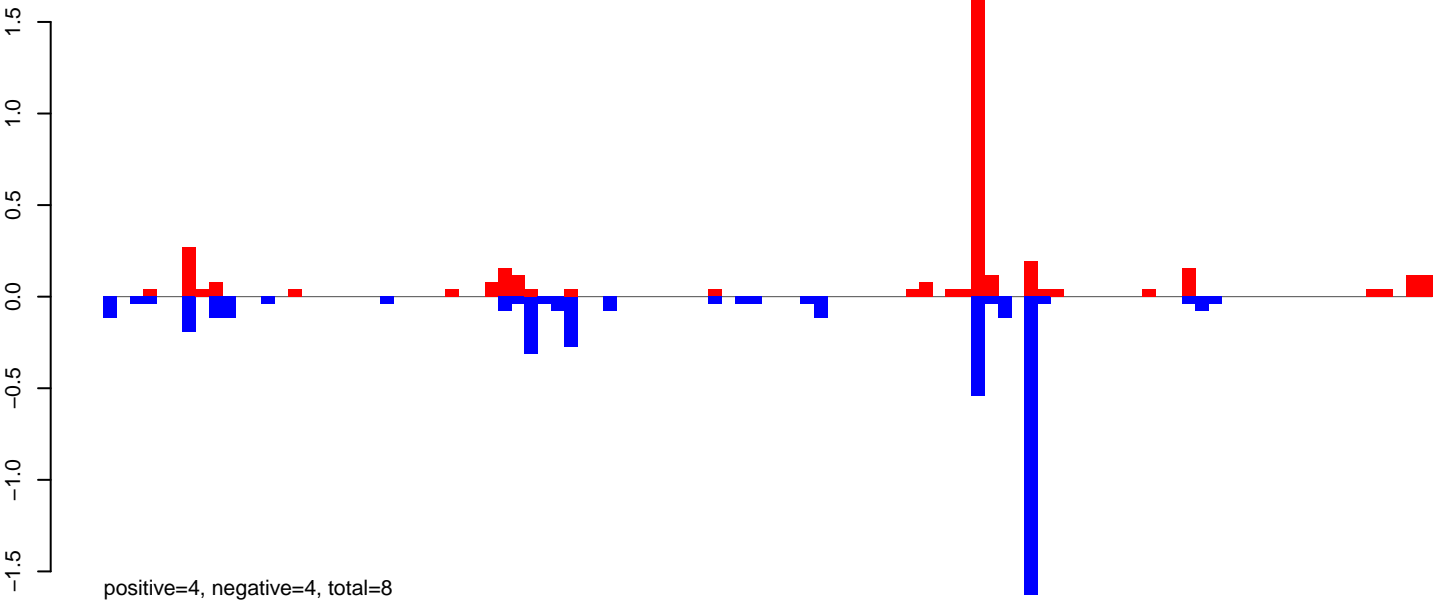
AeAeg_FcArc_GH_rep2.rep



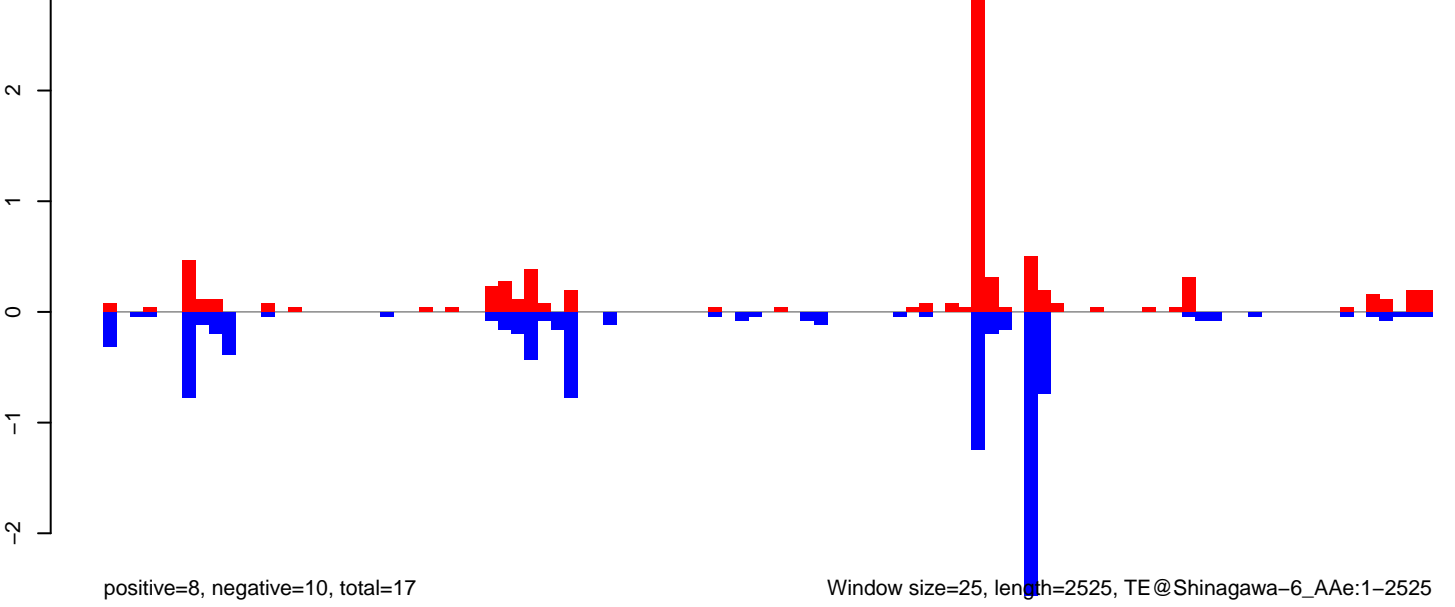
AeAeg_Fcarc_GH_rep2.18_23.rep



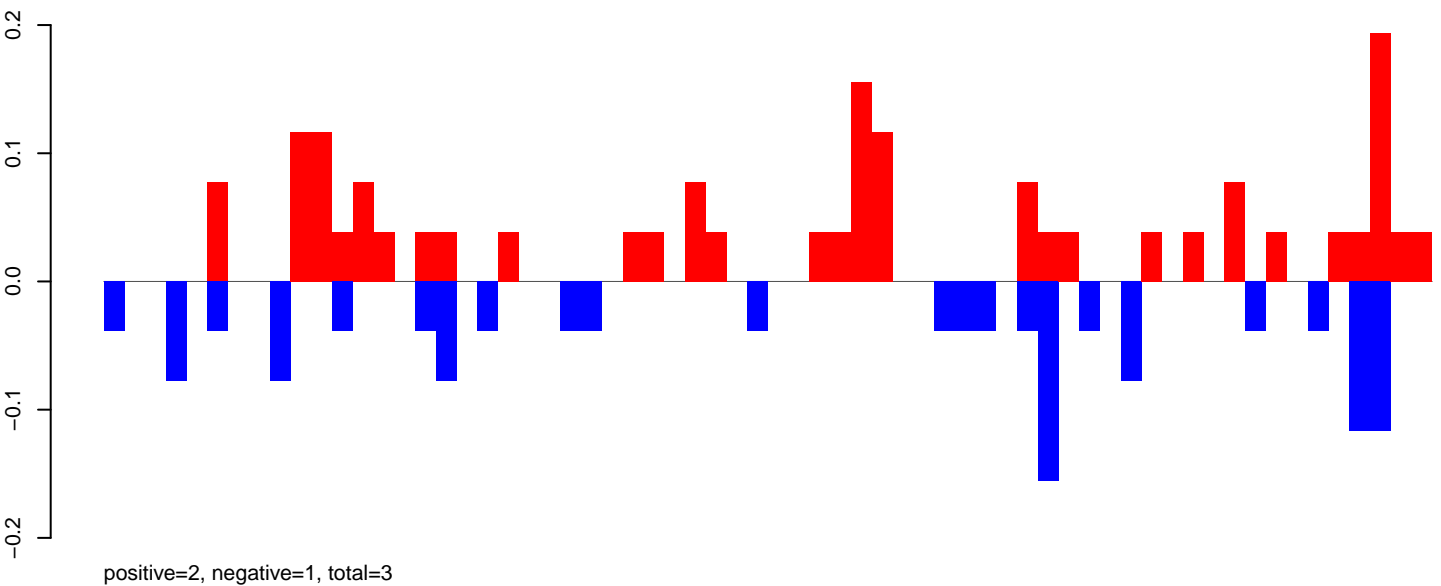
AeAeg_Fcarc_GH_rep2.24_35.rep



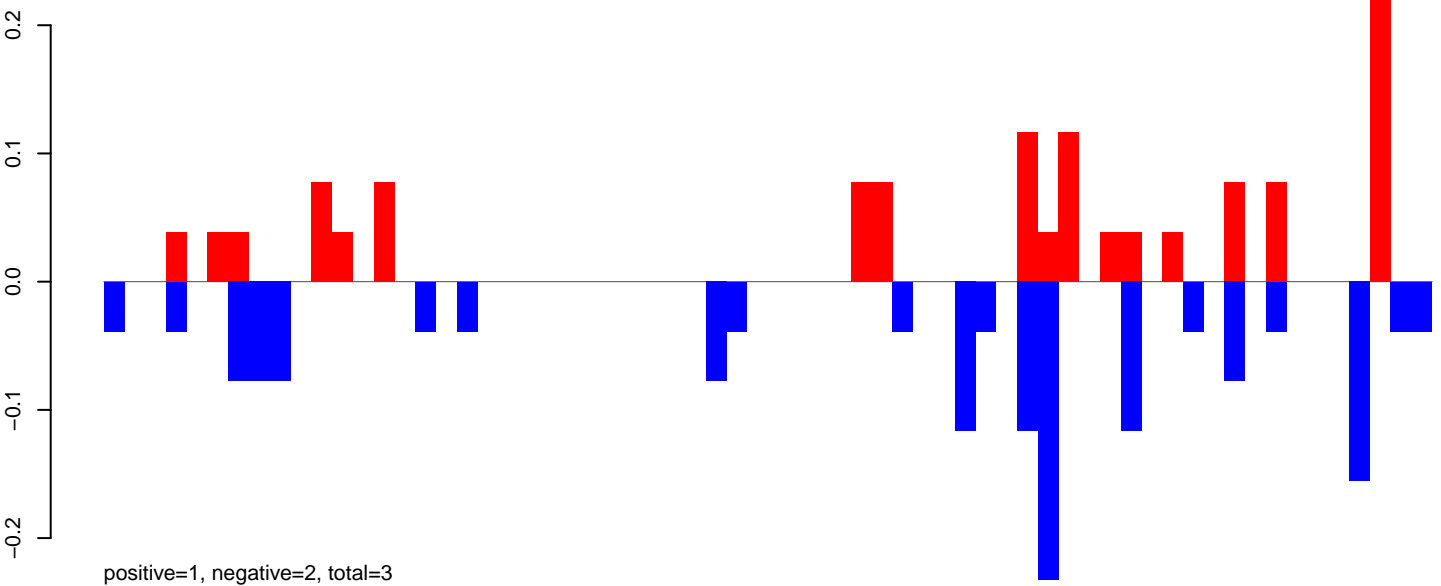
AeAeg_Fcarc_GH_rep2.rep



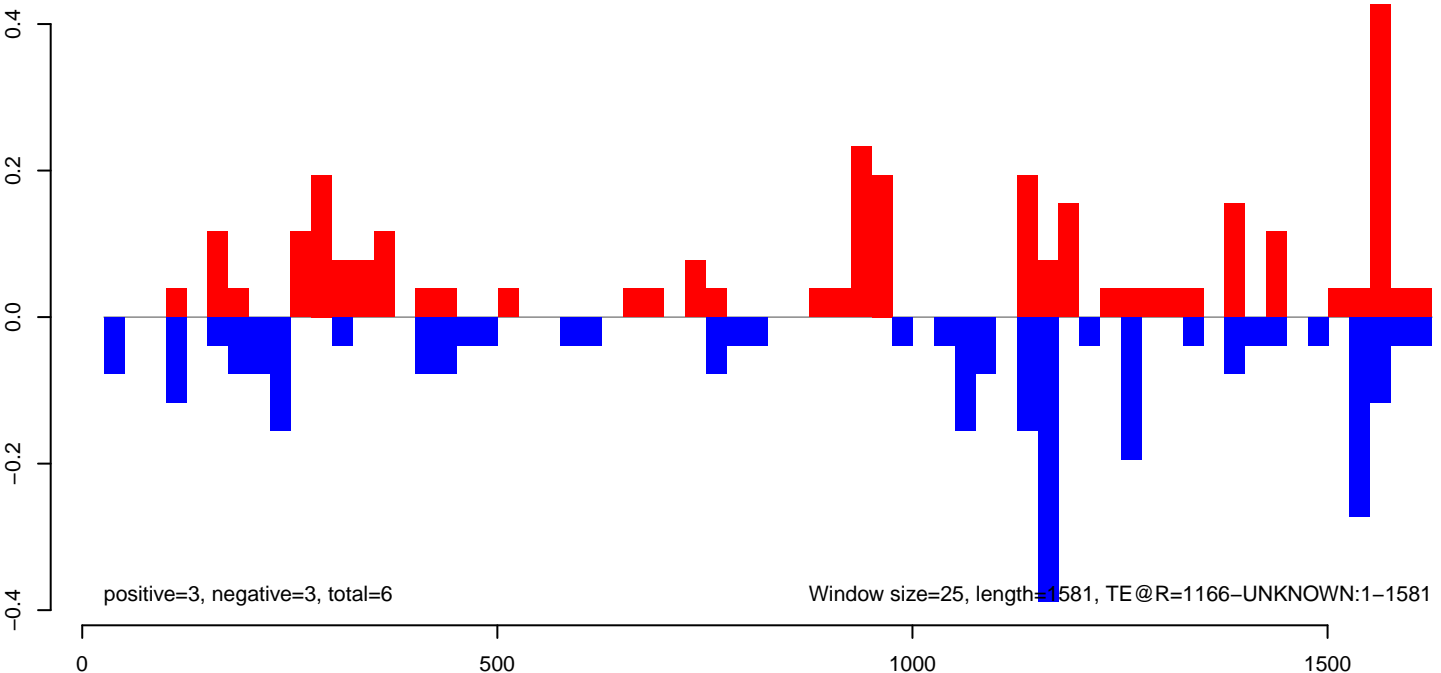
AeAeg_FcArc_GH_rep2.18_23.rep



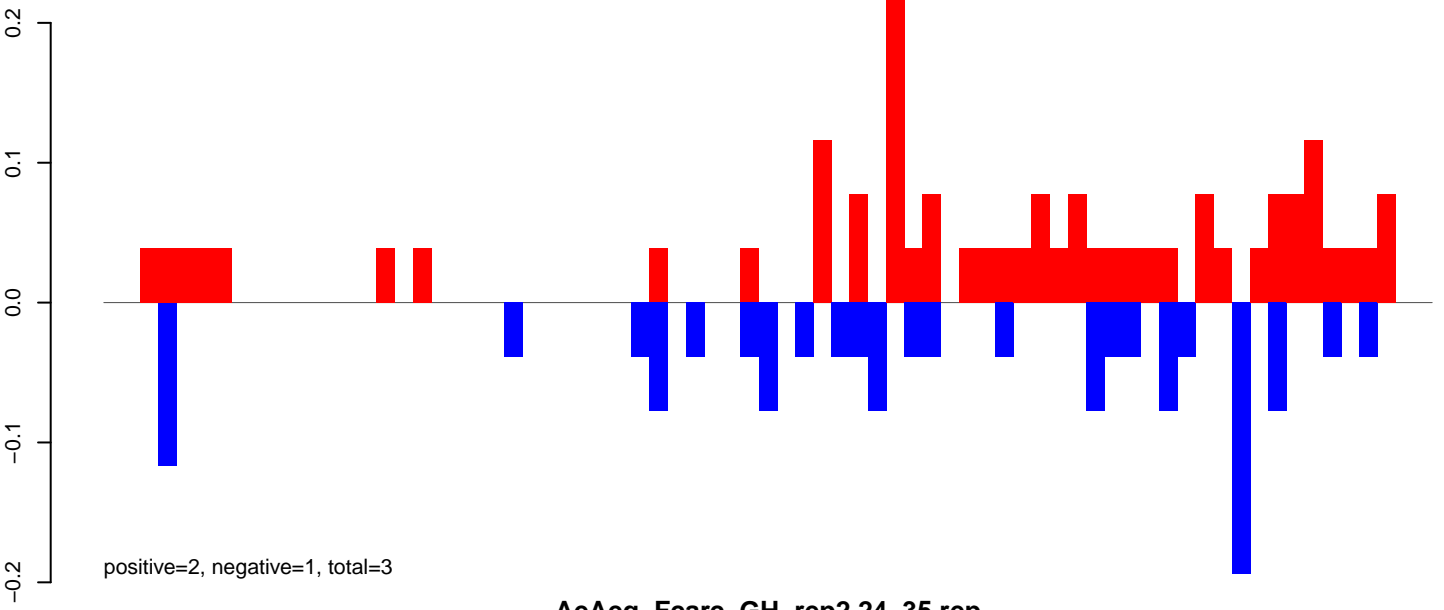
AeAeg_FcArc_GH_rep2.24_35.rep



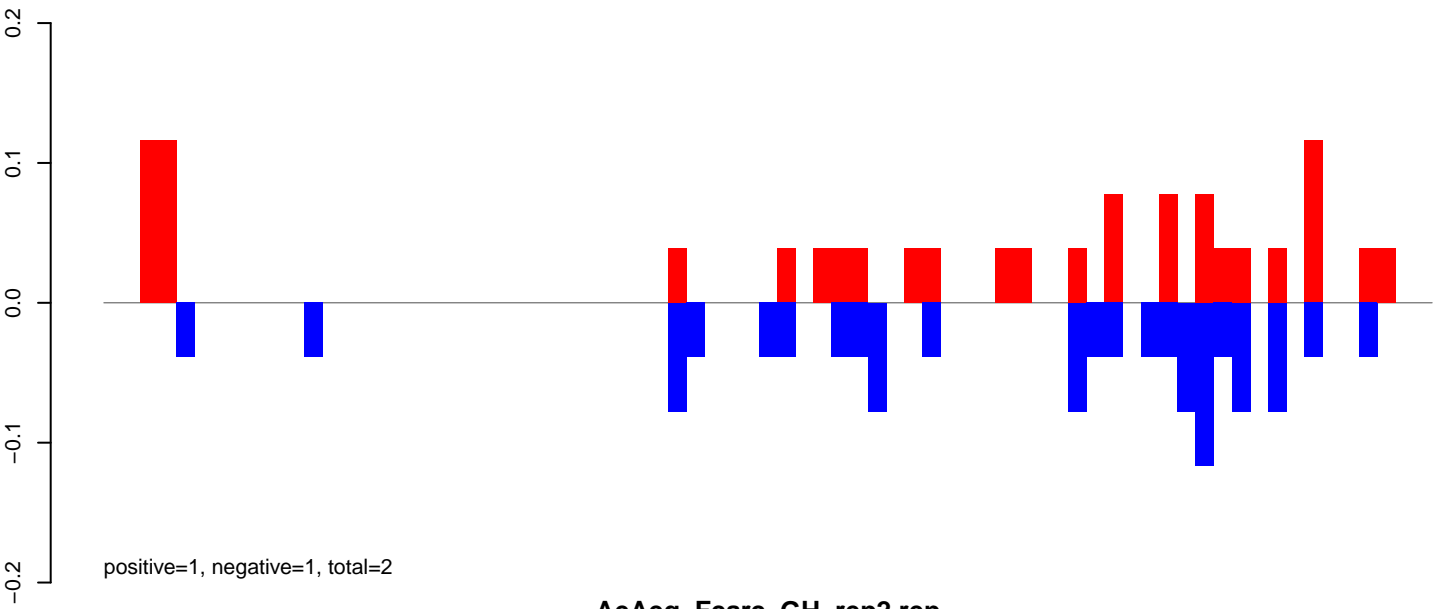
AeAeg_FcArc_GH_rep2.rep



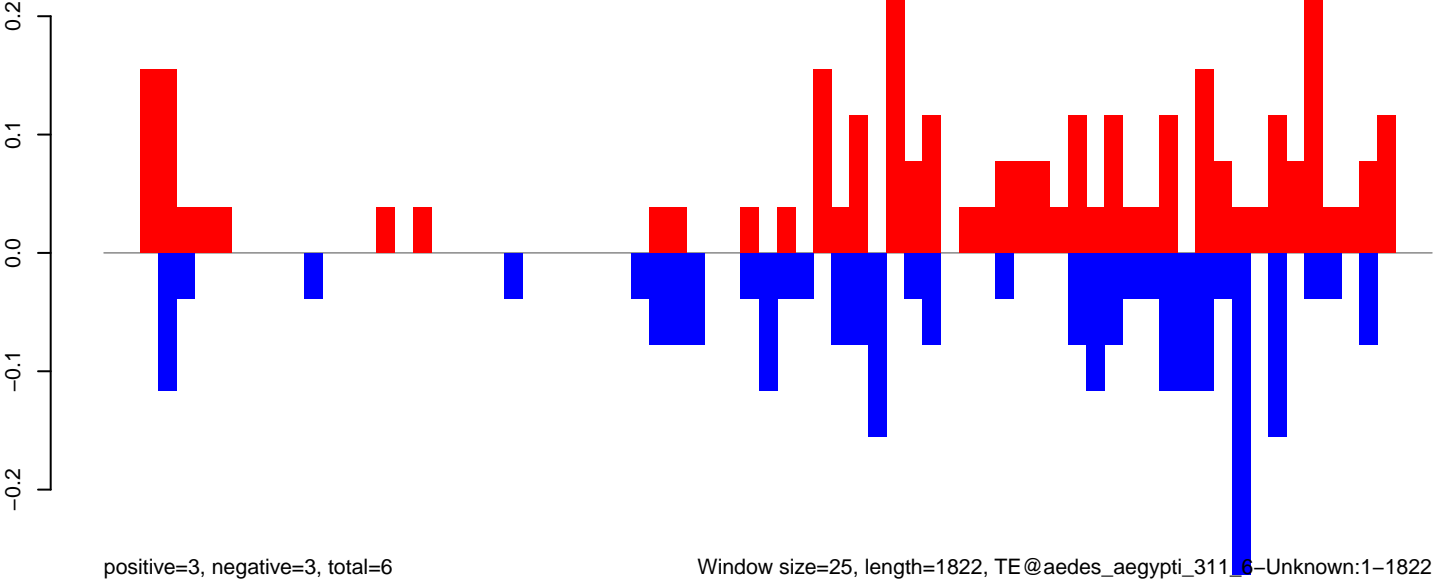
AeAeg_FcArc_GH_rep2.18_23.rep



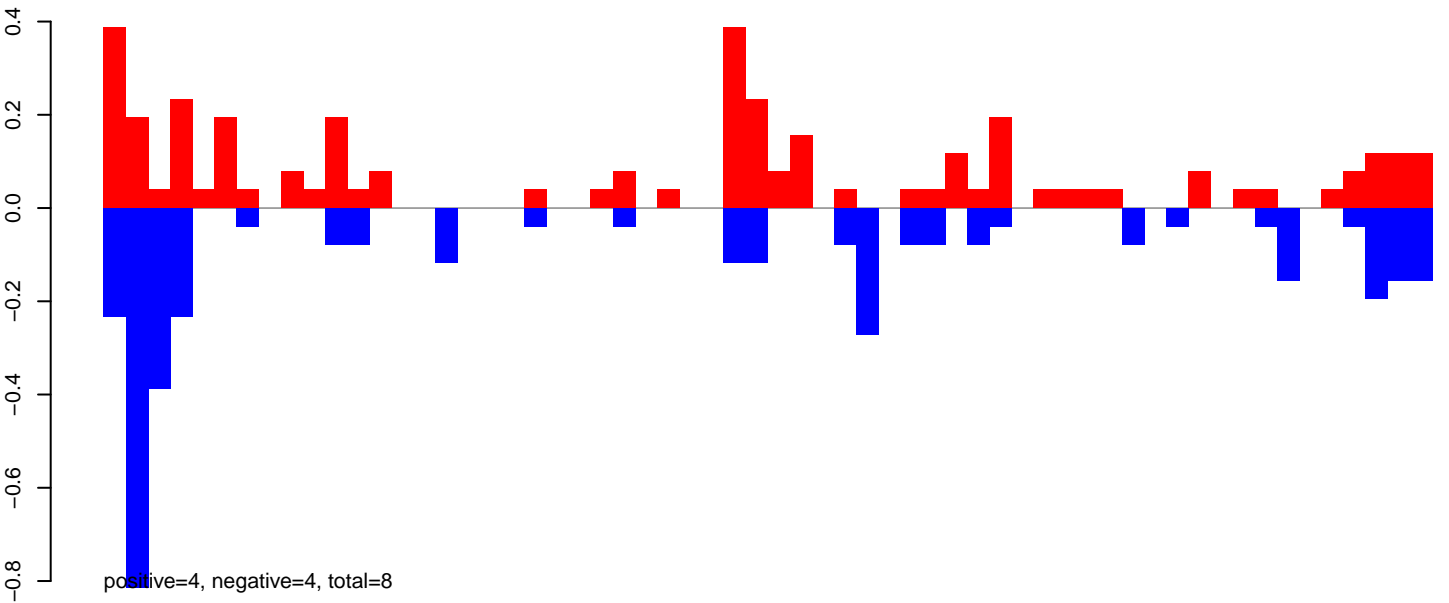
AeAeg_FcArc_GH_rep2.24_35.rep



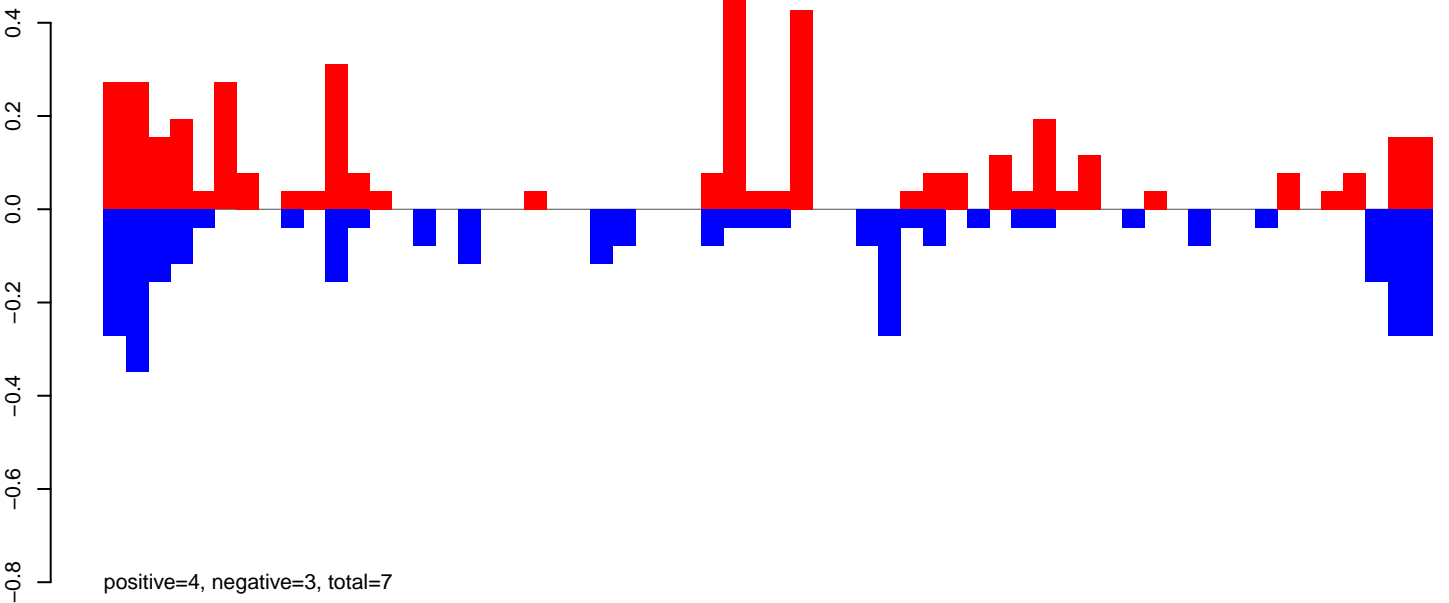
AeAeg_FcArc_GH_rep2.rep



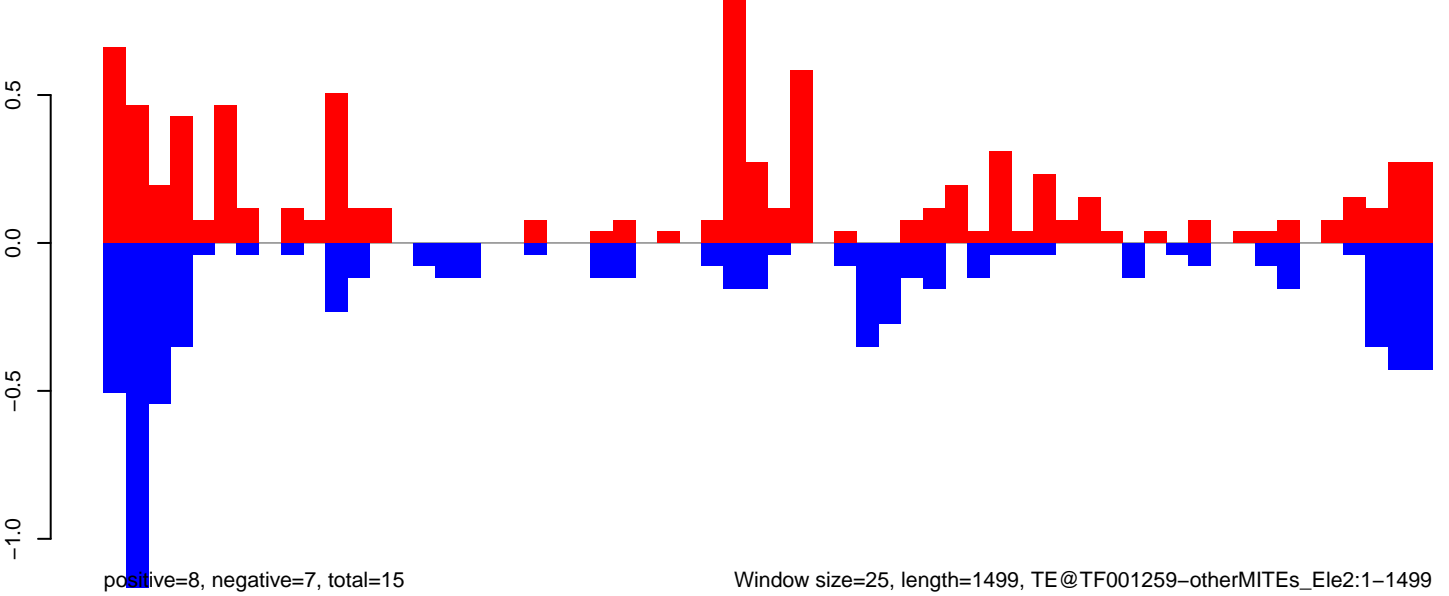
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



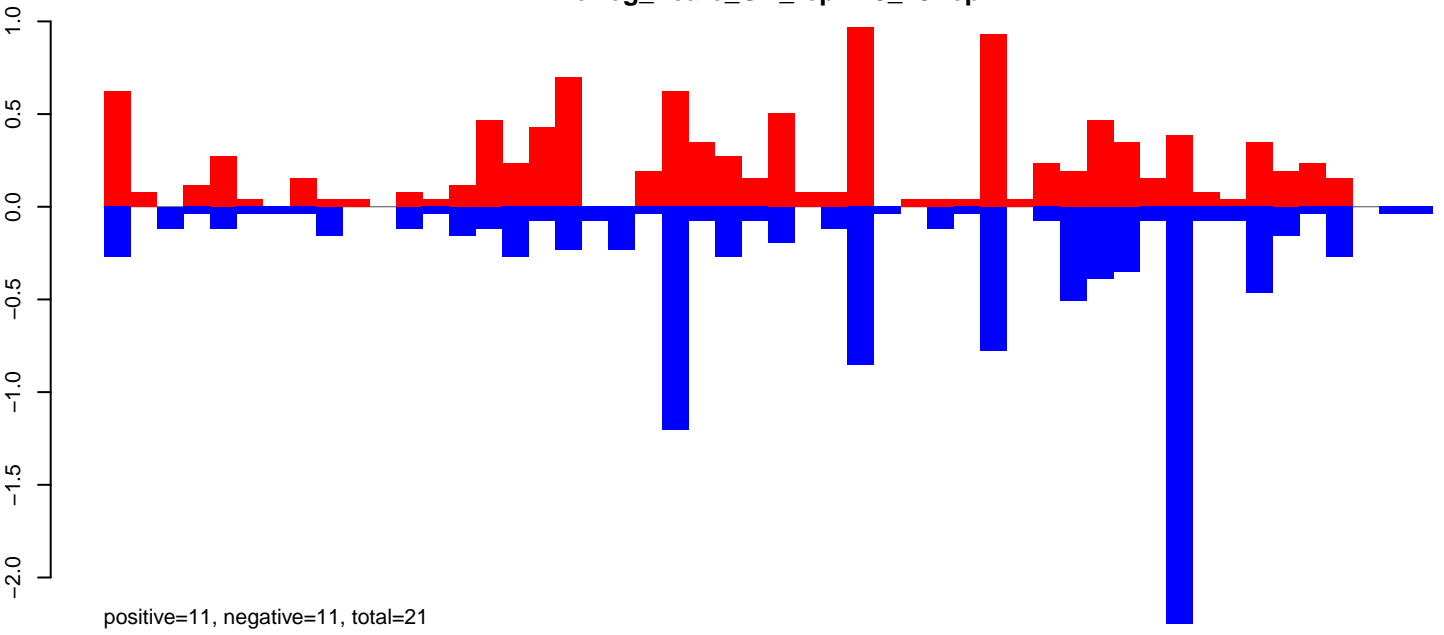
AeAeg_FcArc_GH_rep2.rep



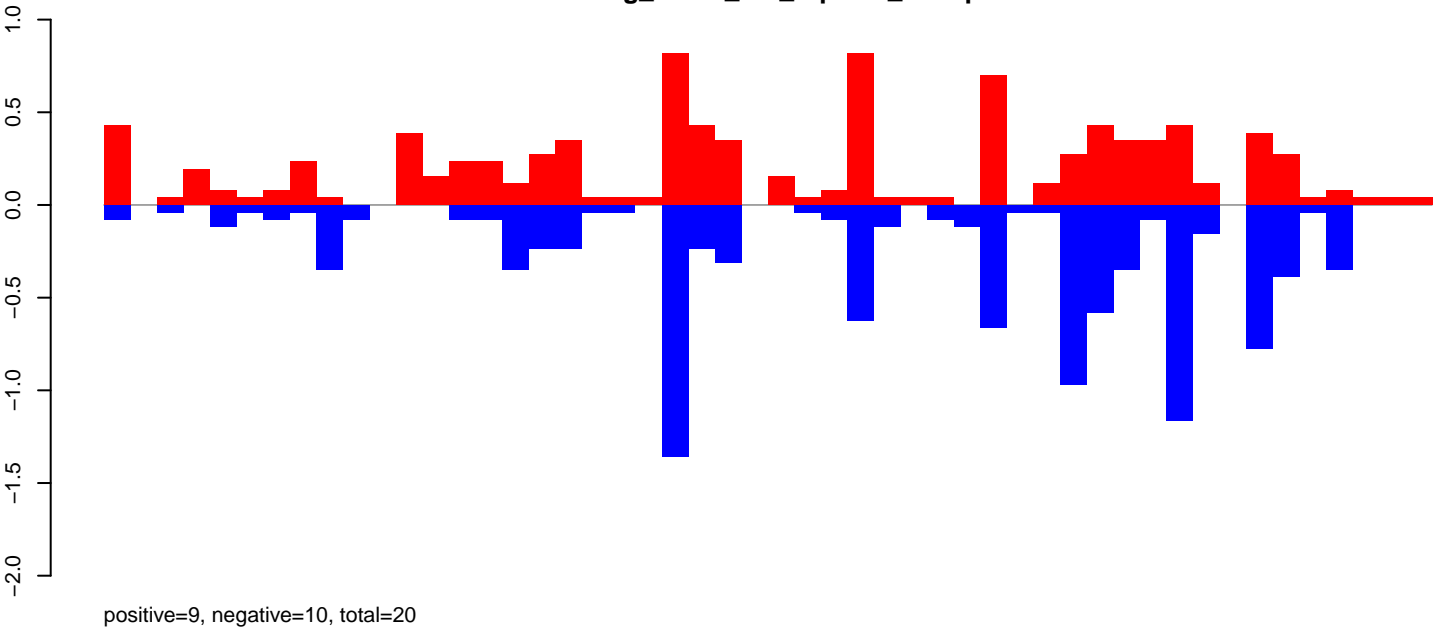
Window size=25, length=1499, TE@TF001259-otherMITEs_Ele2:1-1499

0 500 1000 1500

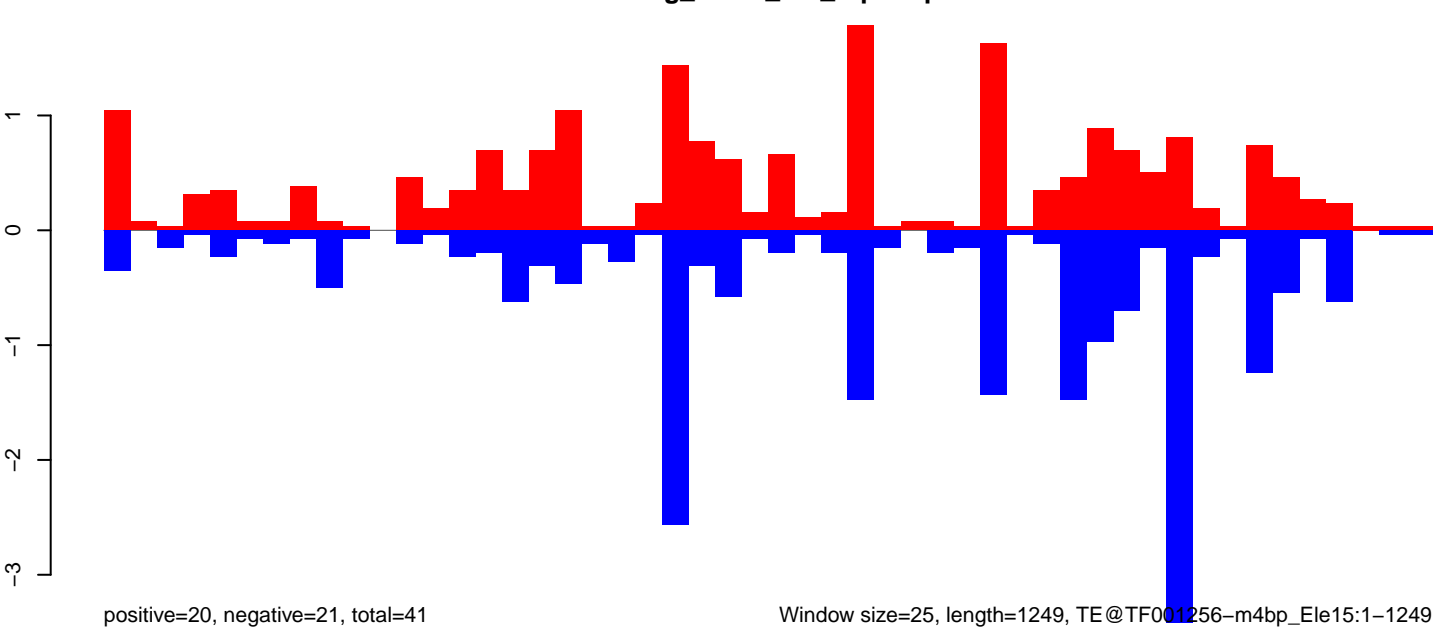
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

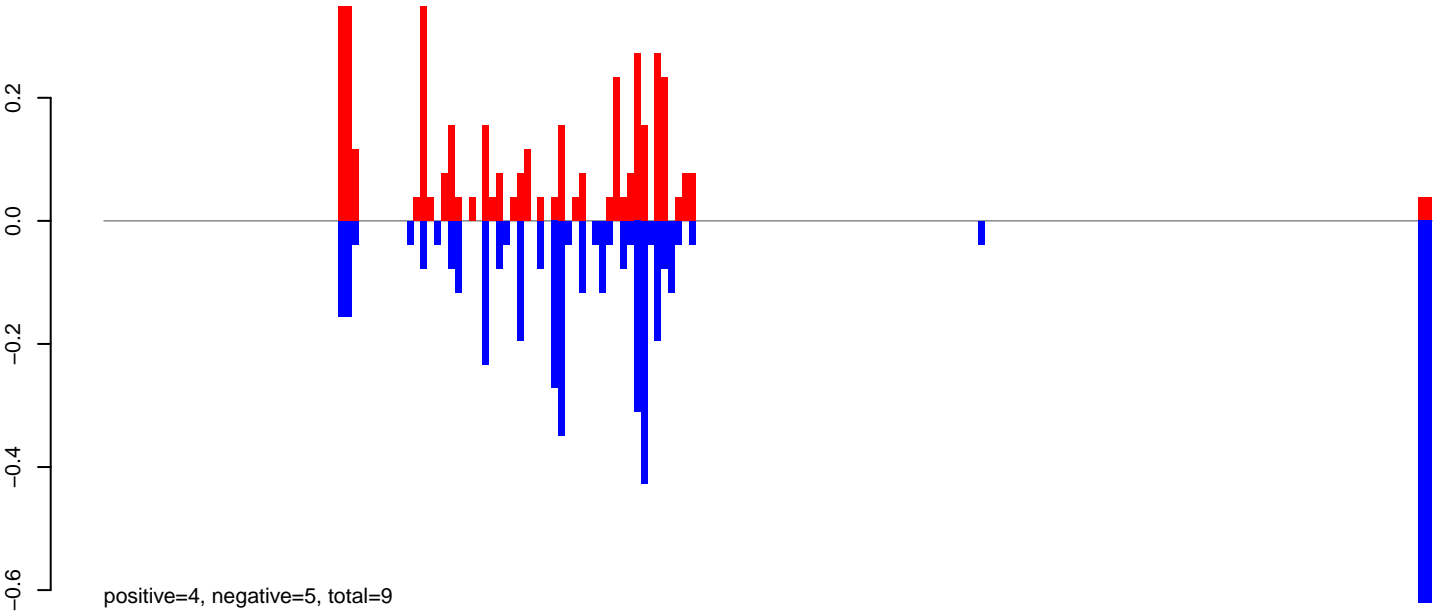


AeAeg_Fcarc_GH_rep2.rep

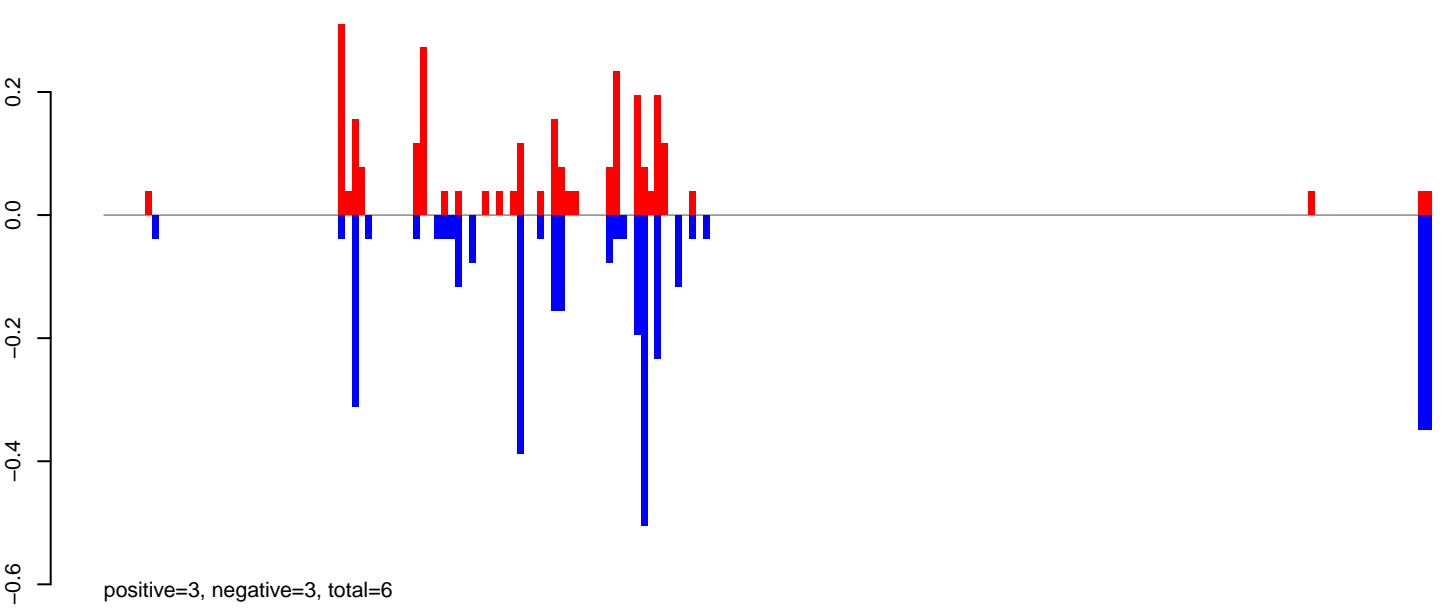


Window size=25, length=1249, TE@TF001256-m4bp_Ele15:1-1249

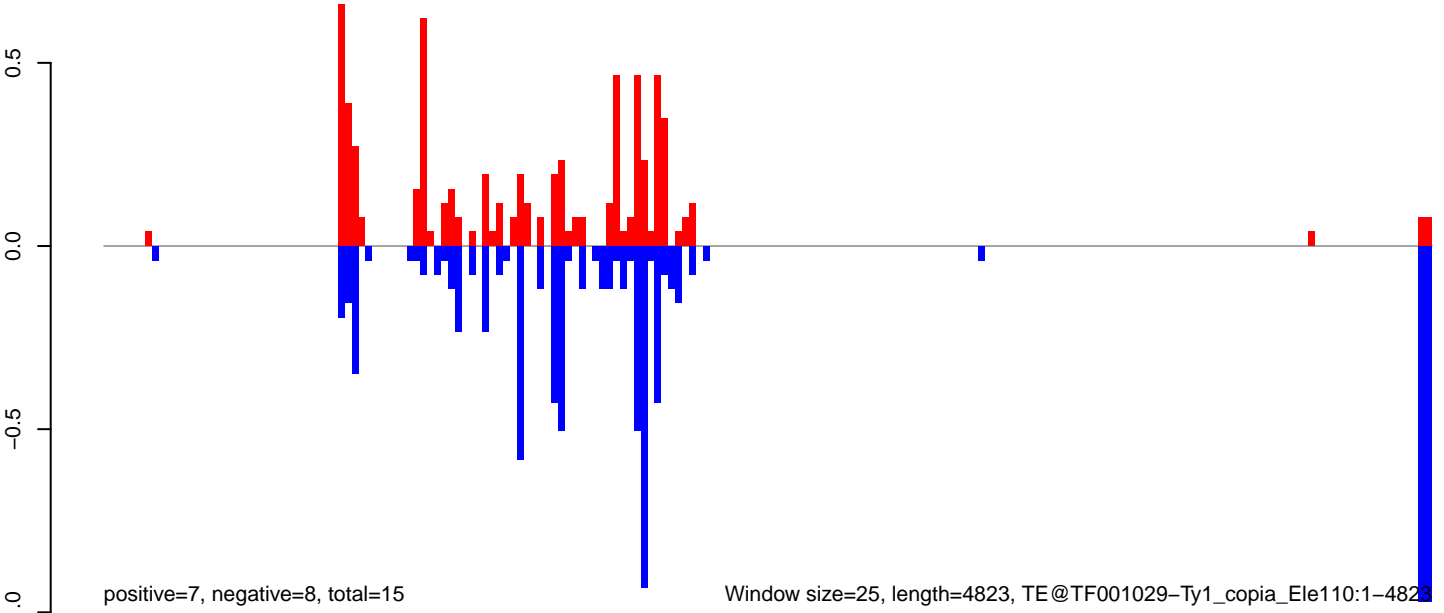
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



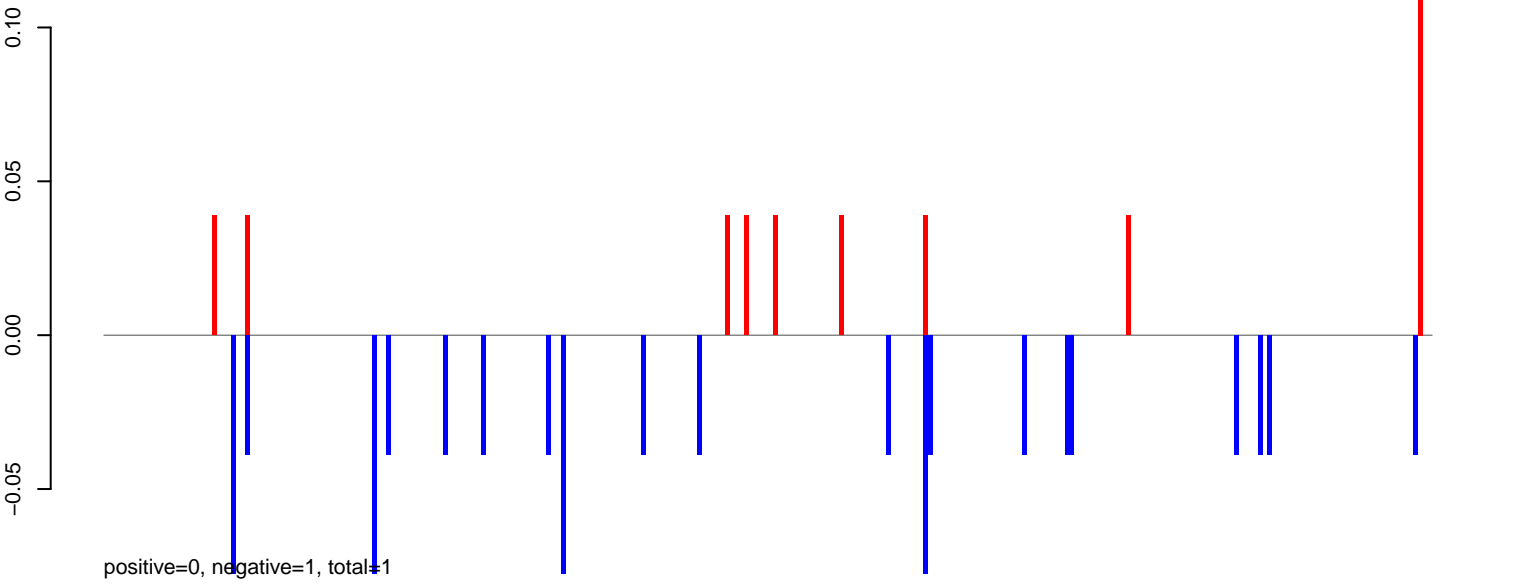
AeAeg_FcArc_GH_rep2.rep



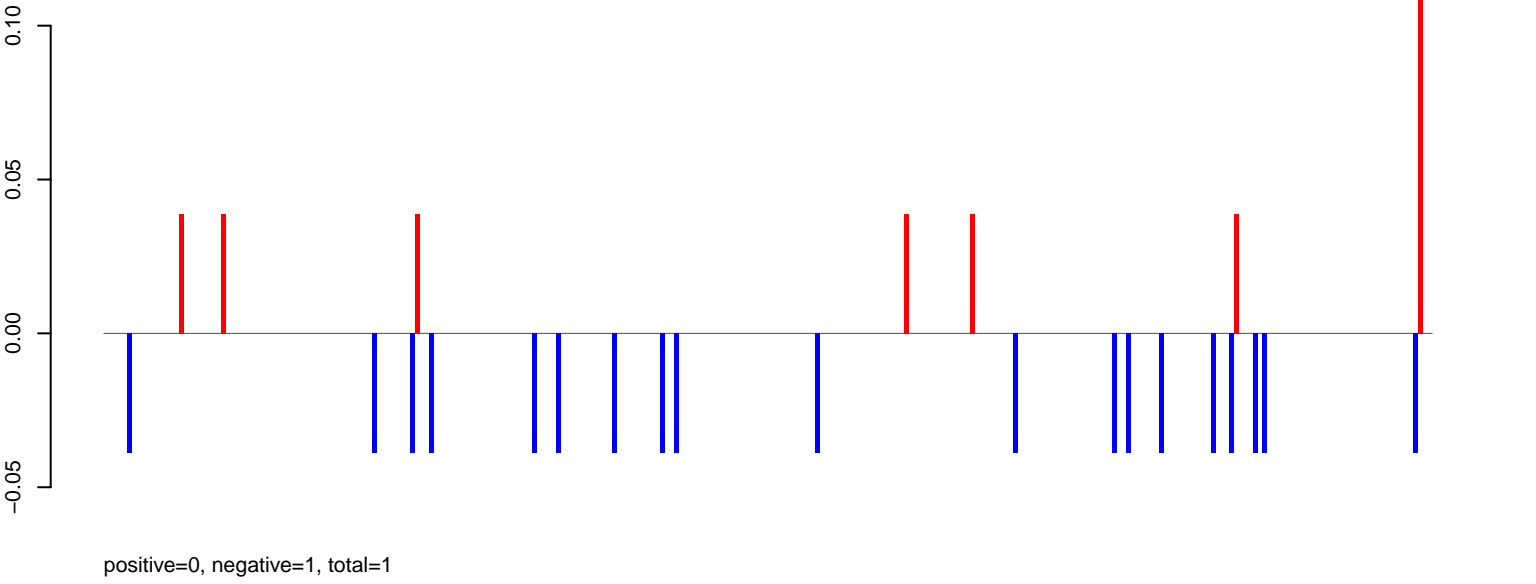
Window size=25, length=4823, TE@TF001029-Ty1_copia_Ele110:1-4823

0 1000 2000 3000 4000 5000

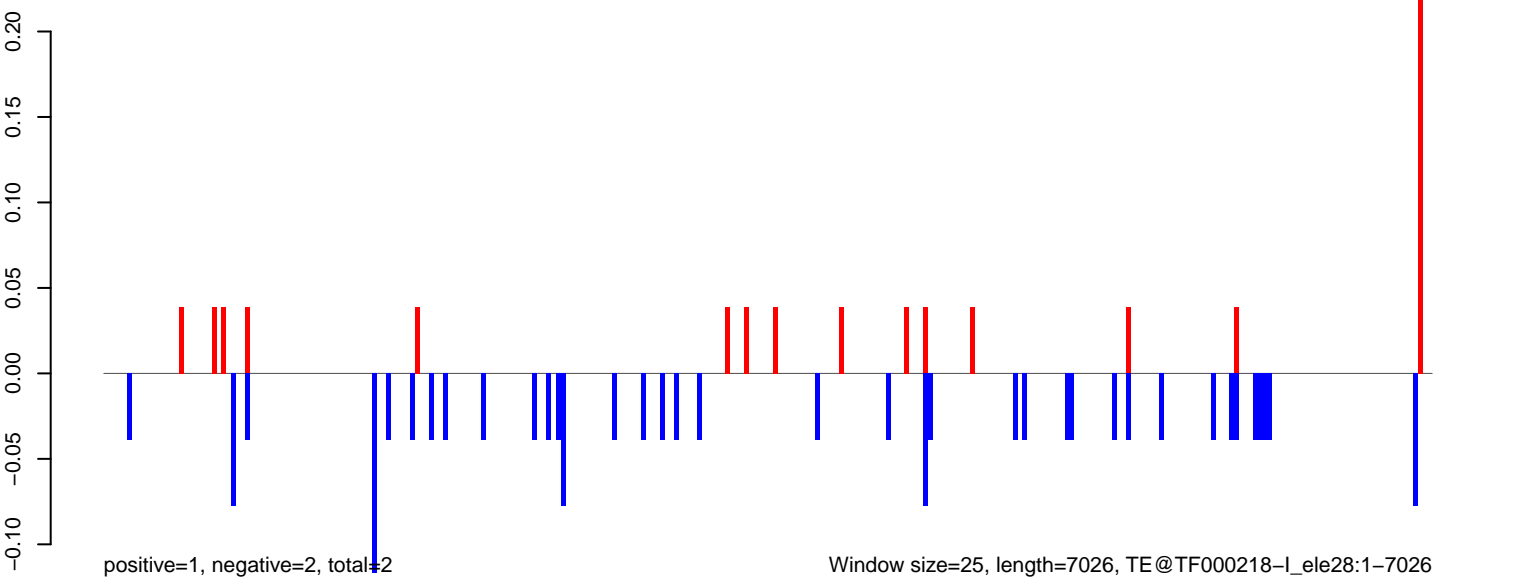
AeAeg_FcArc_GH_rep2.18_23.rep



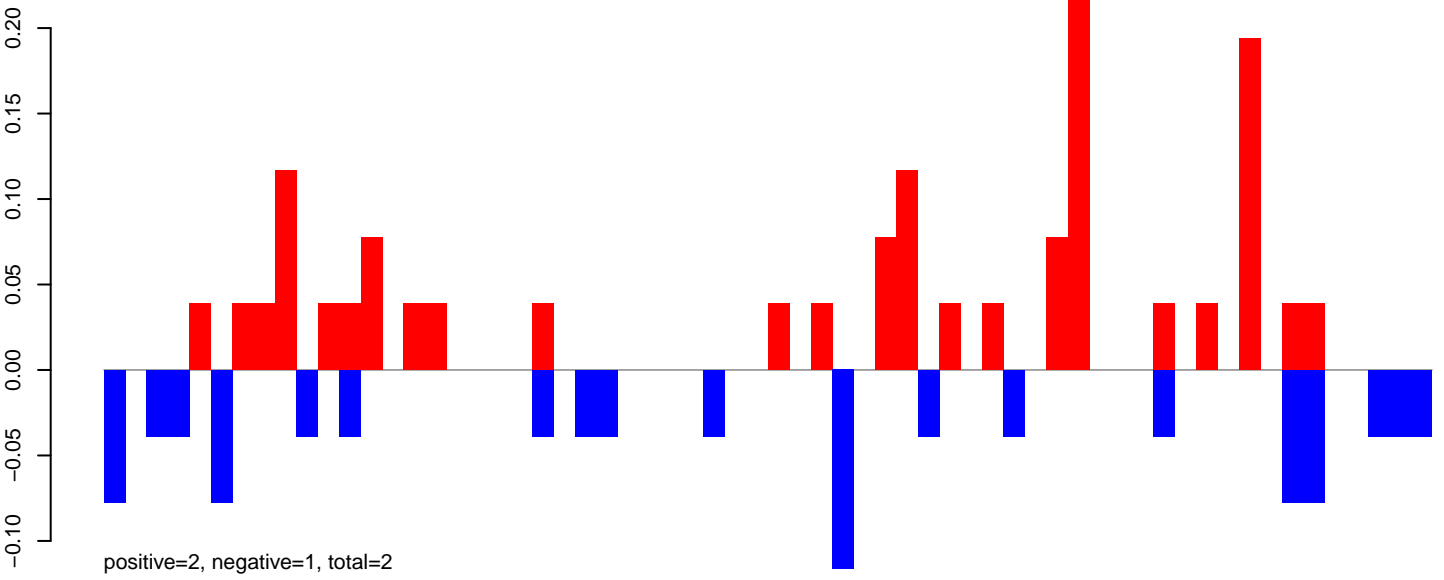
AeAeg_FcArc_GH_rep2.24_35.rep



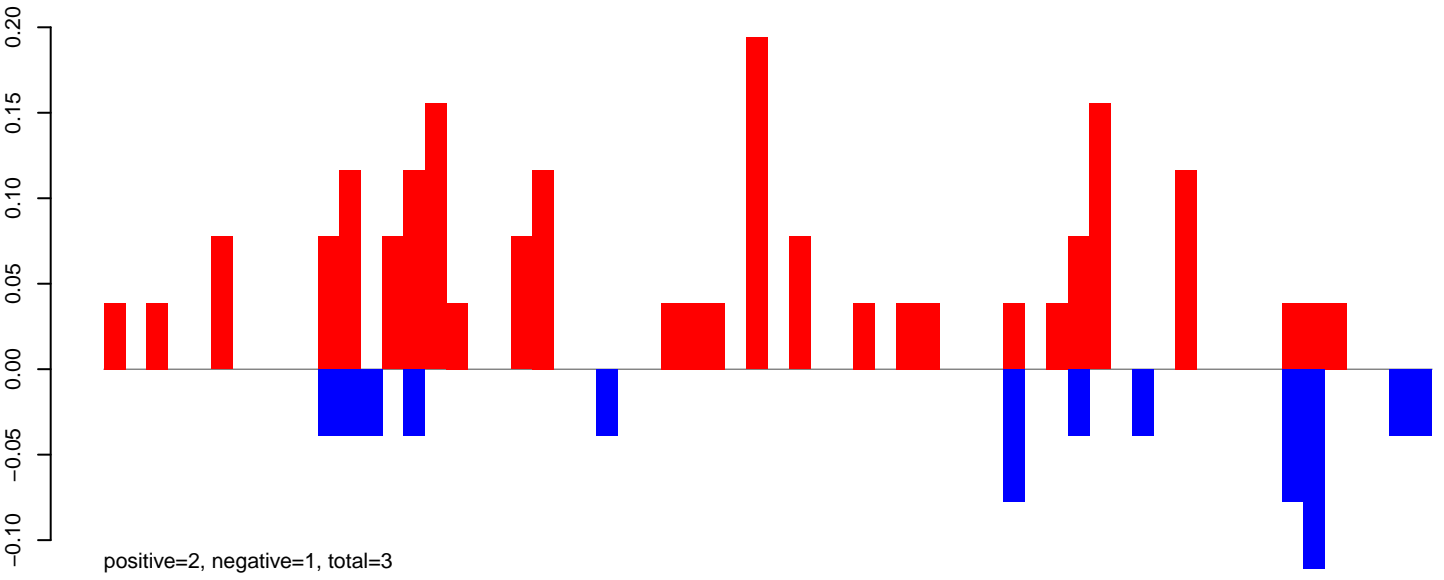
AeAeg_FcArc_GH_rep2.rep



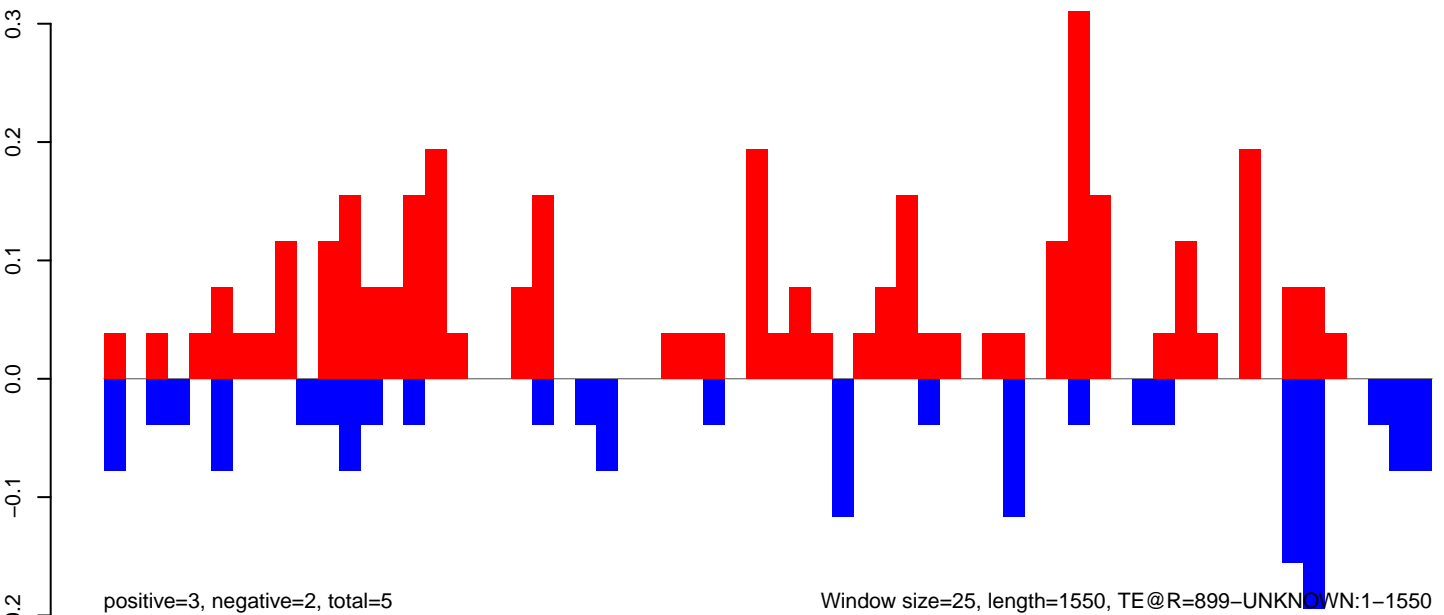
AeAeg_FcArc_GH_rep2.18_23.rep



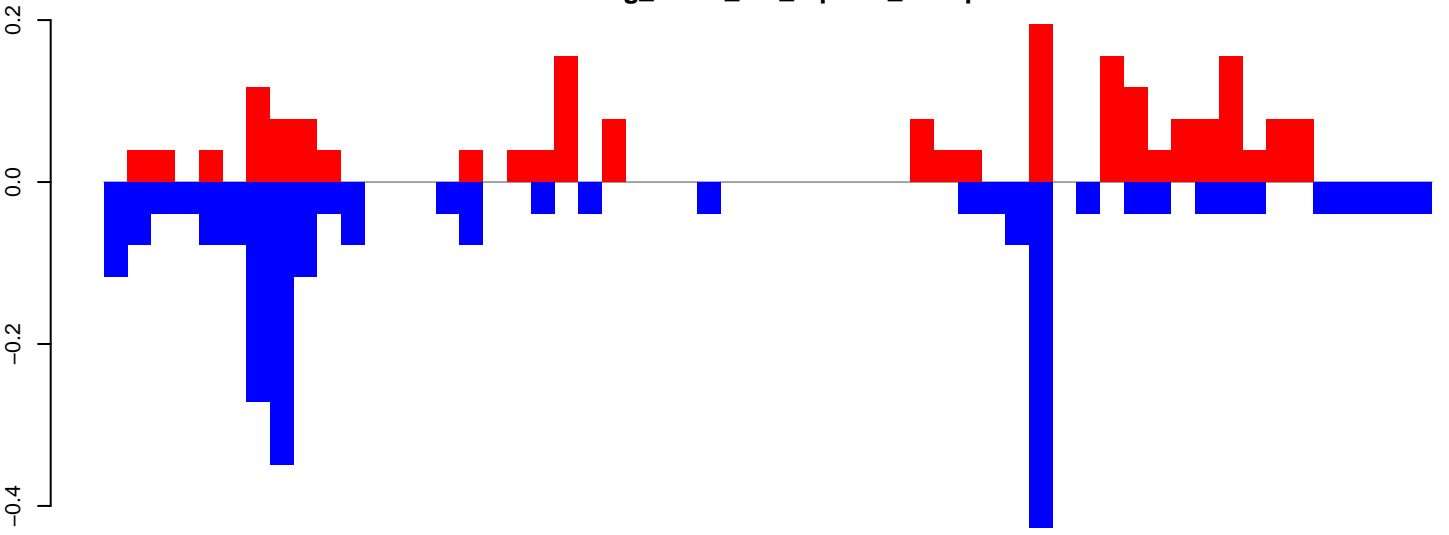
AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

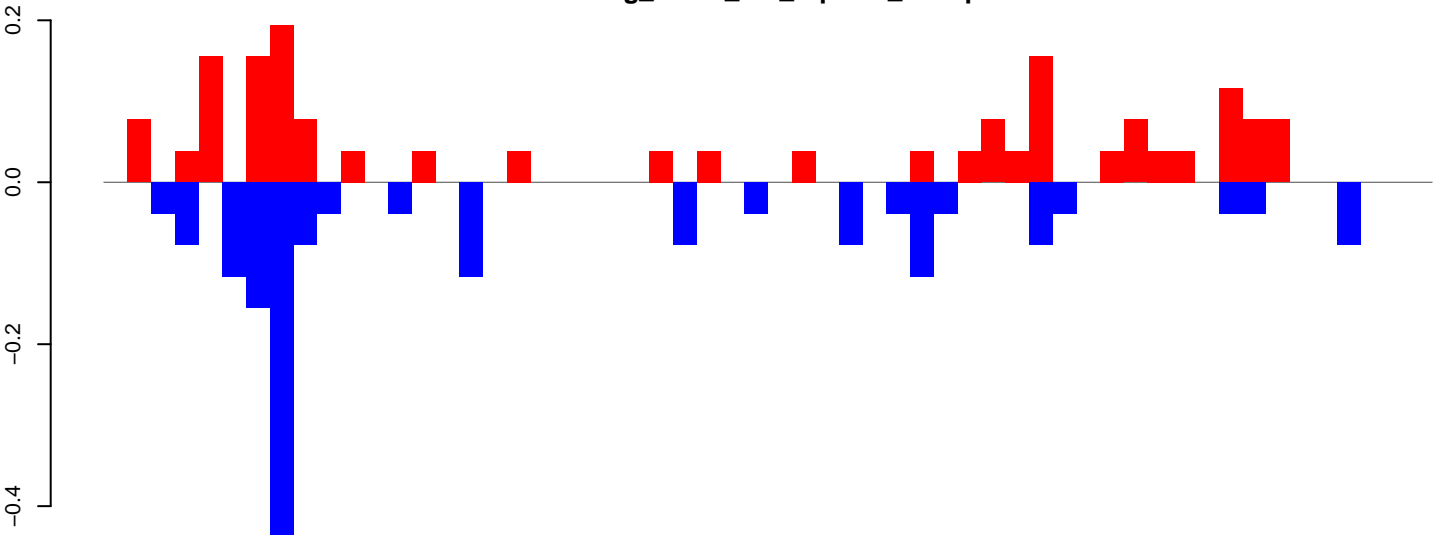


AeAeg_Fcarc_GH_rep2.18_23.rep



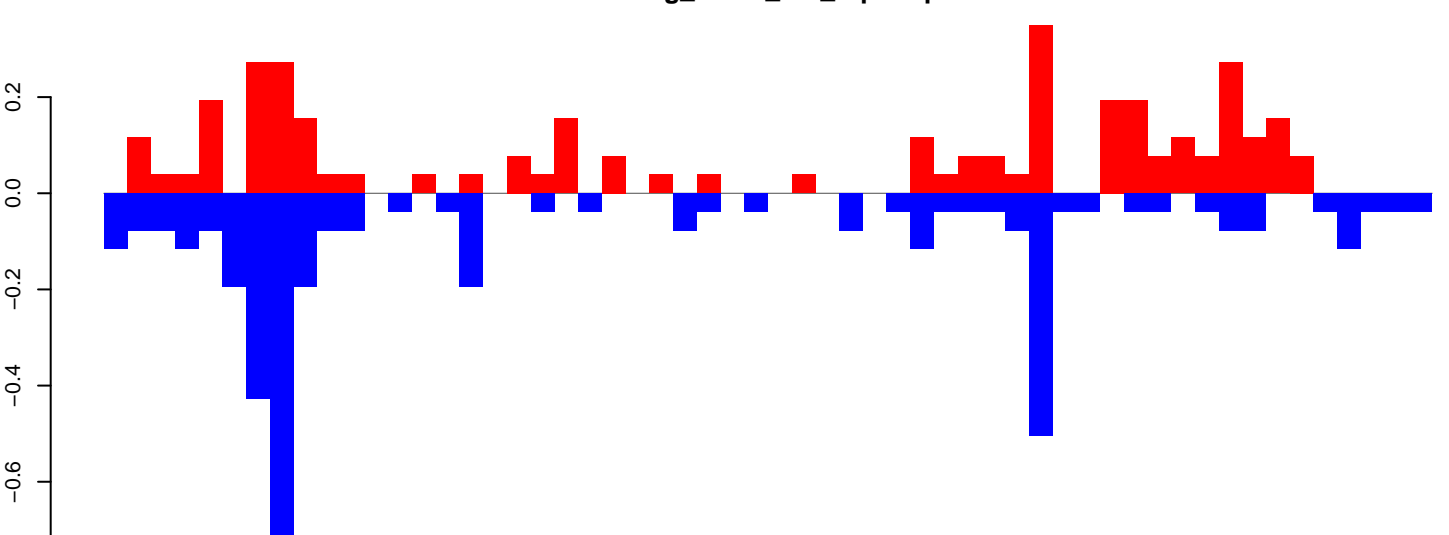
positive=2, negative=3, total=4

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=2, negative=2, total=4

AeAeg_Fcarc_GH_rep2.rep

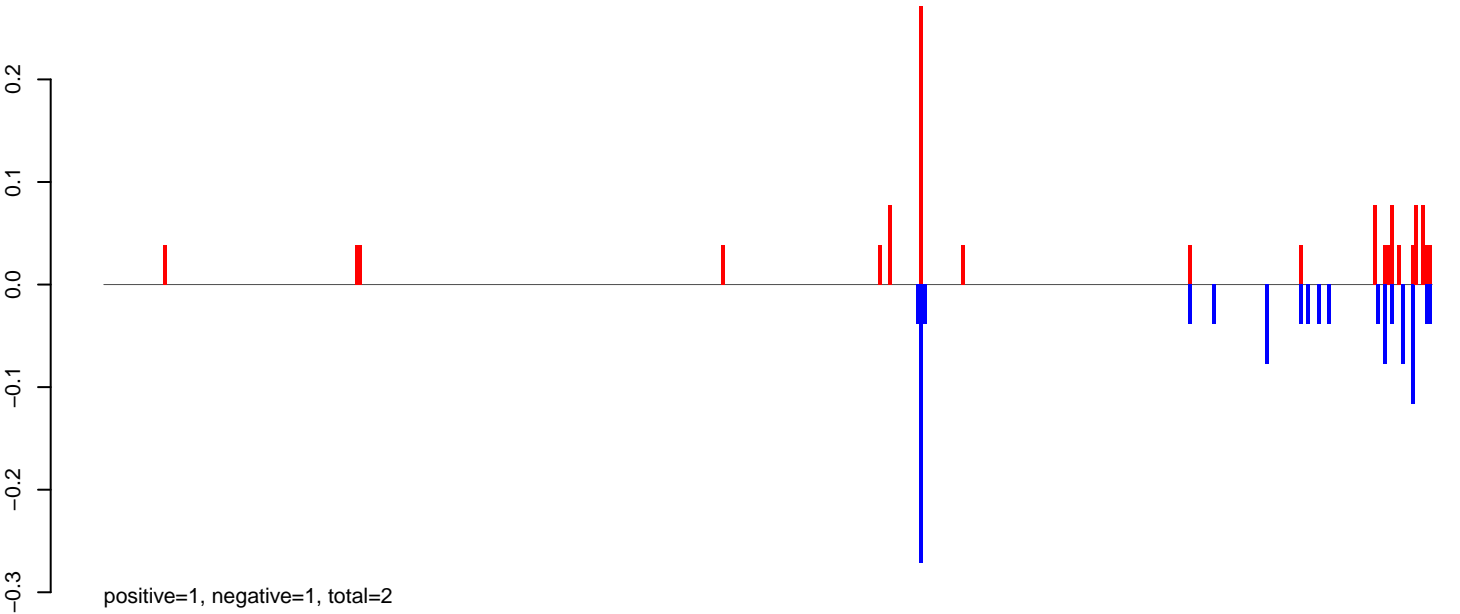


positive=4, negative=4, total=8

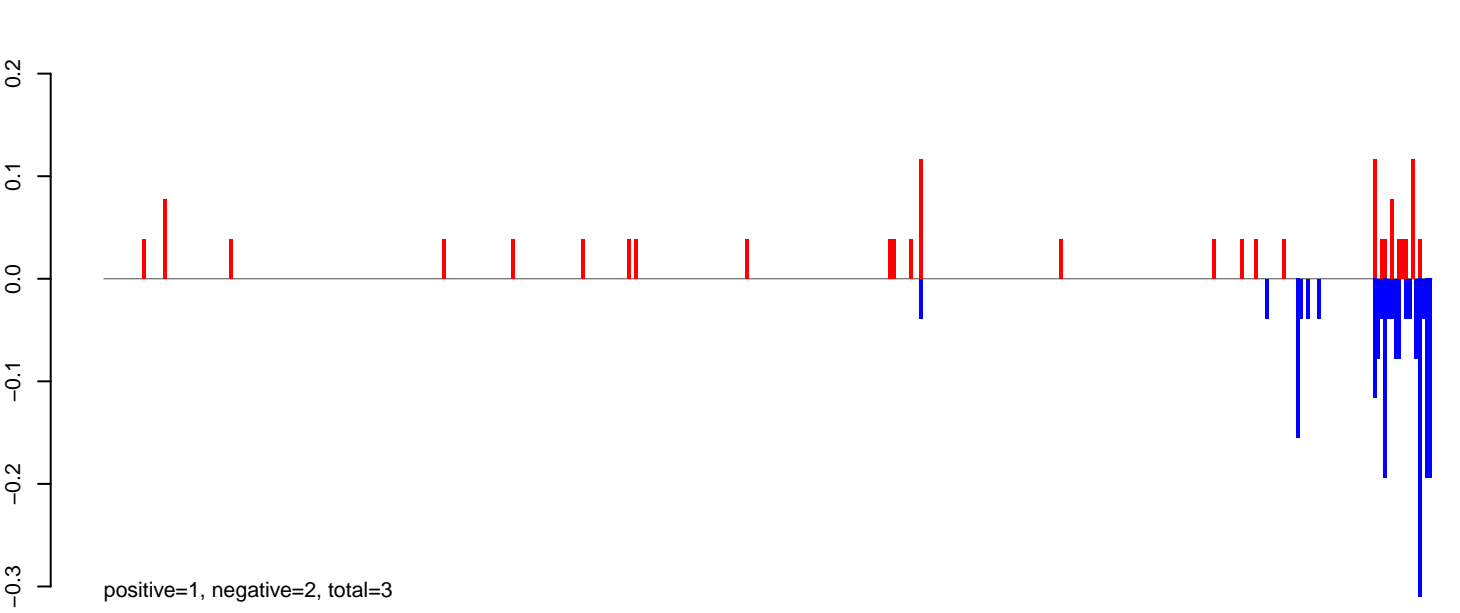
Window size=25, length=1388, TE@R=1579-UNKNOWN:1-1388

0 200 400 600 800 1000 1200 1400

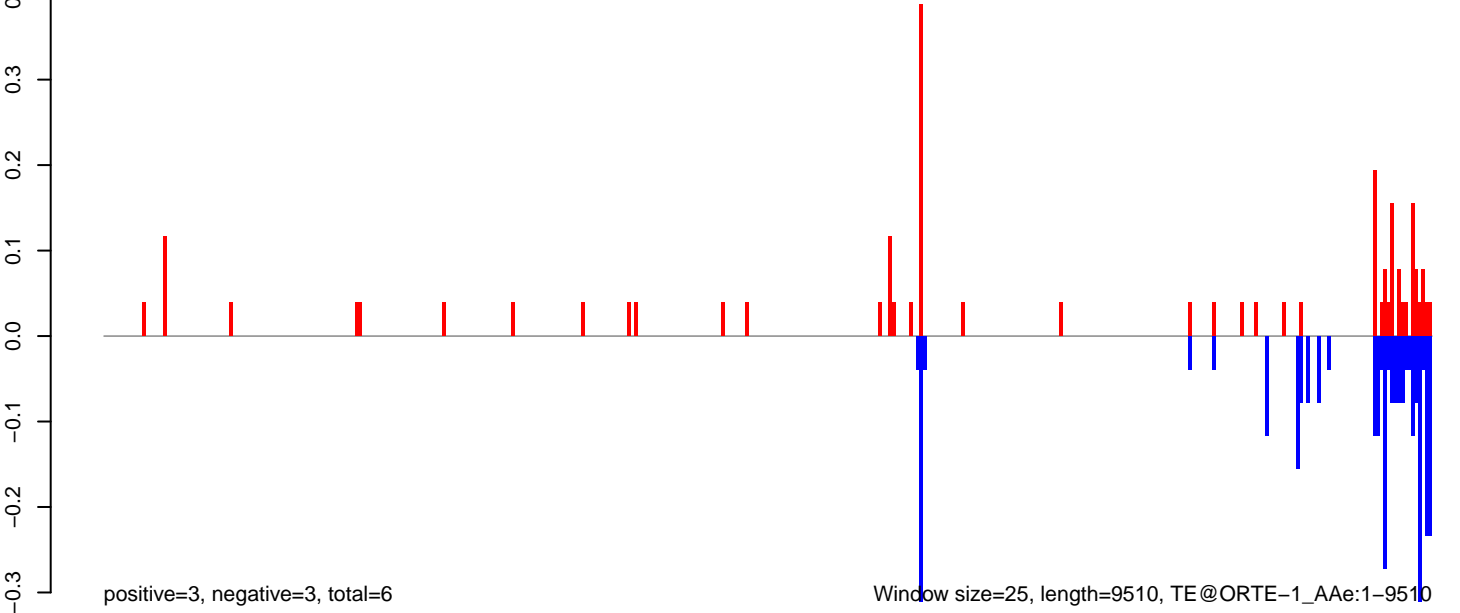
AeAeg_Fcarc_GH_rep2.18_23.rep



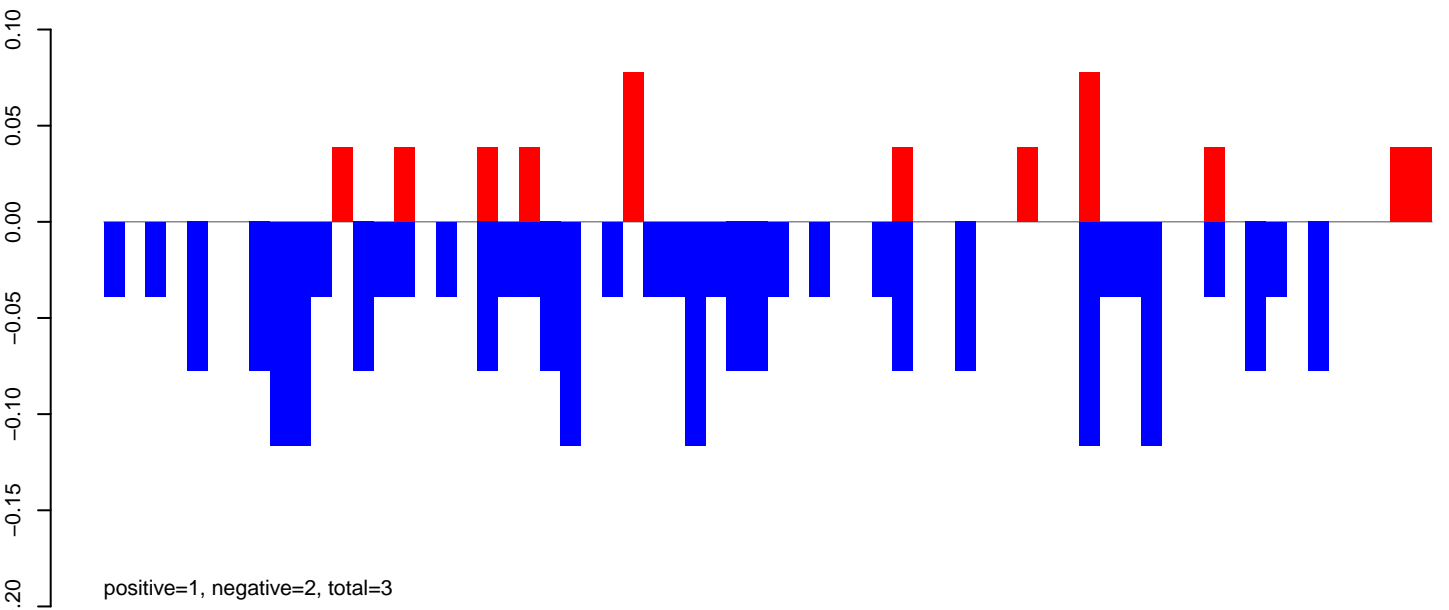
AeAeg_Fcarc_GH_rep2.24_35.rep



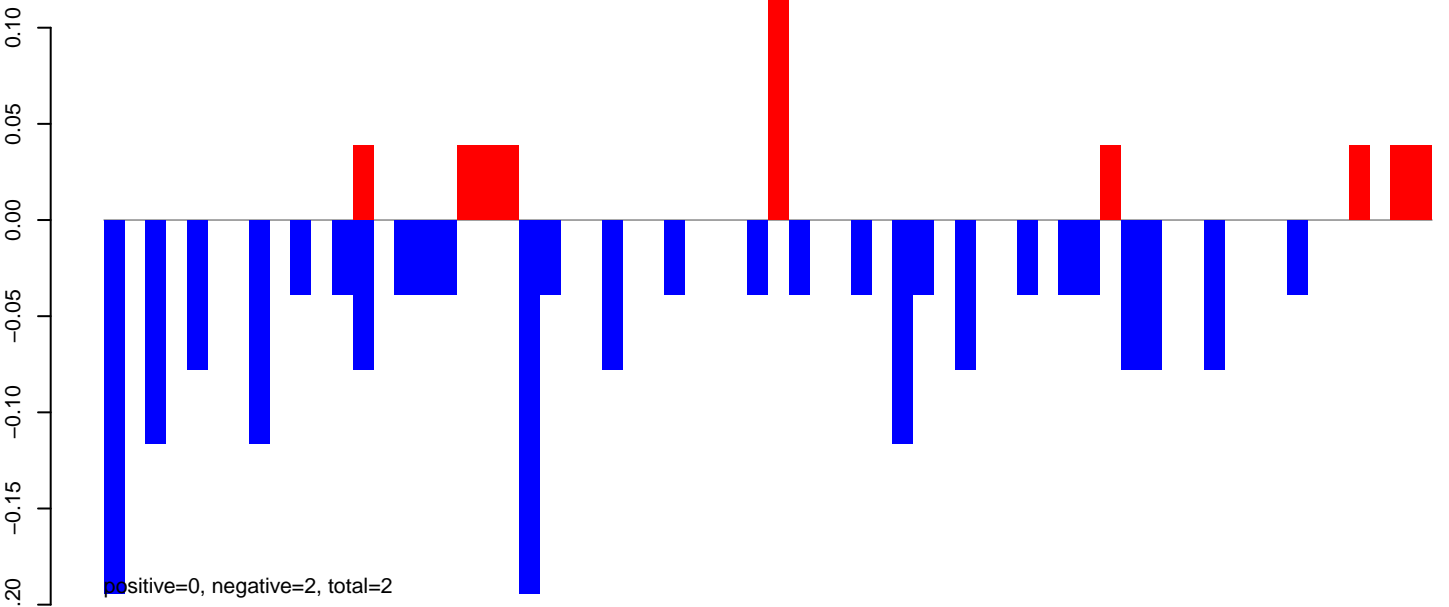
AeAeg_Fcarc_GH_rep2.rep



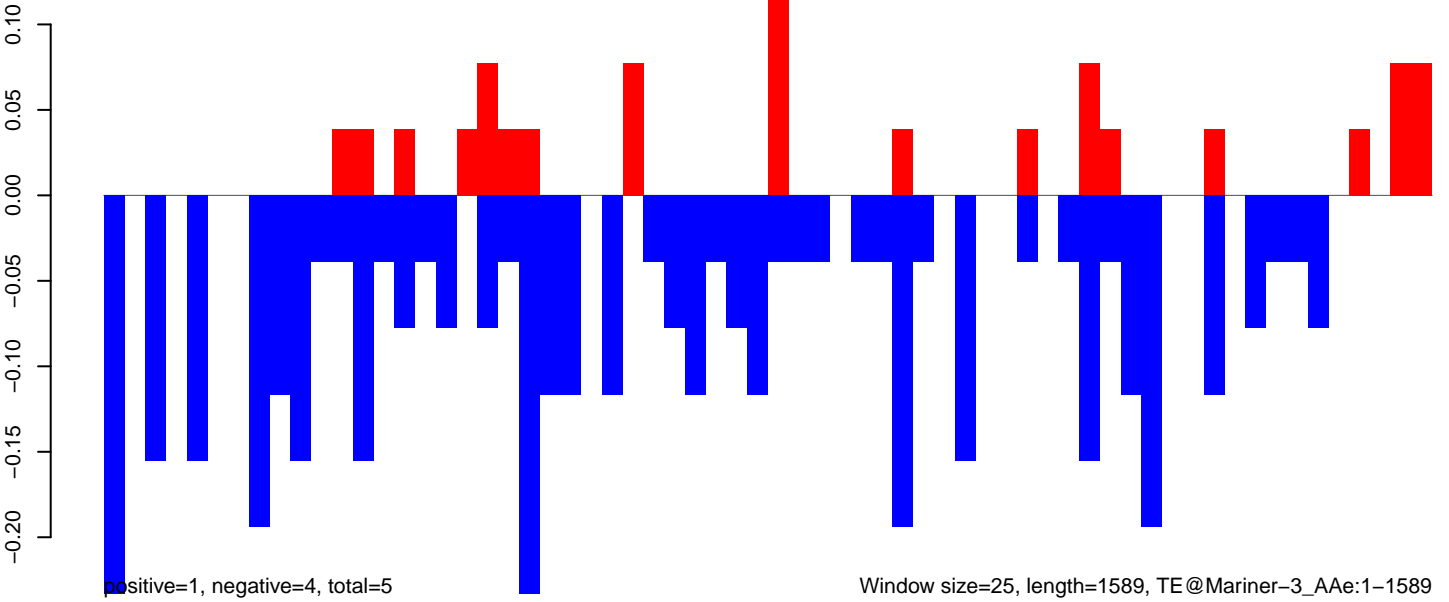
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep



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

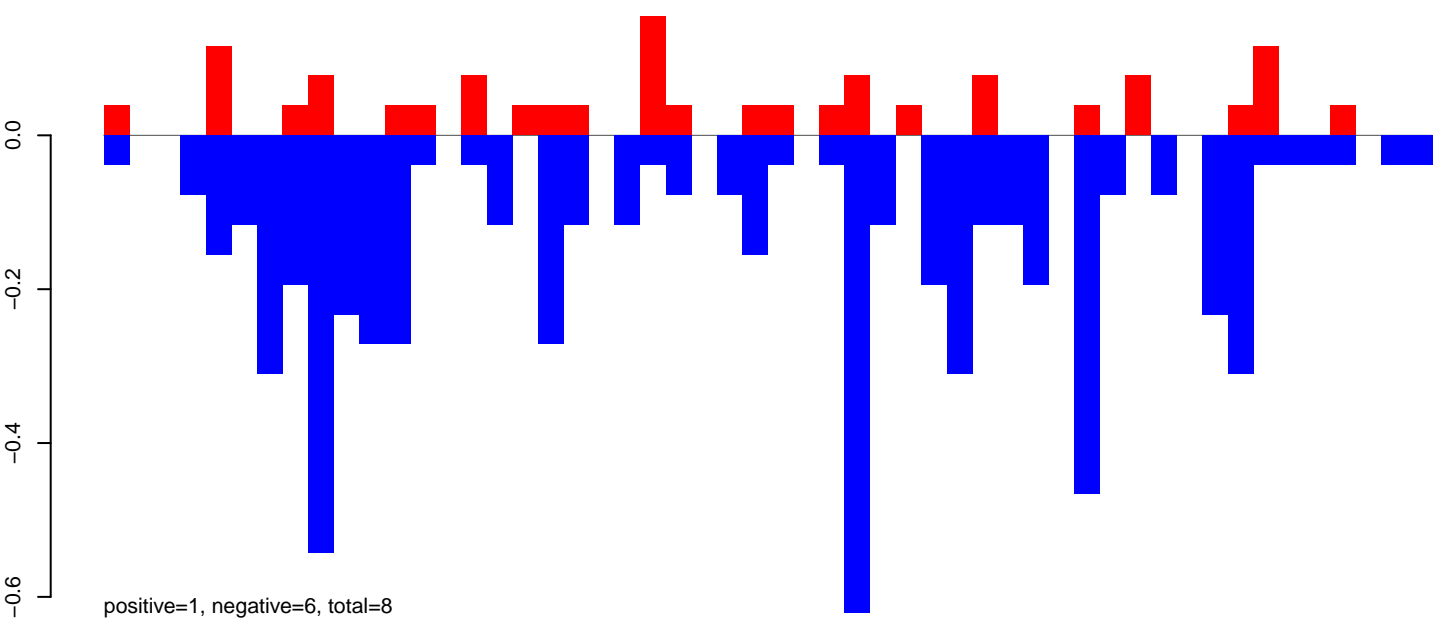
0

500

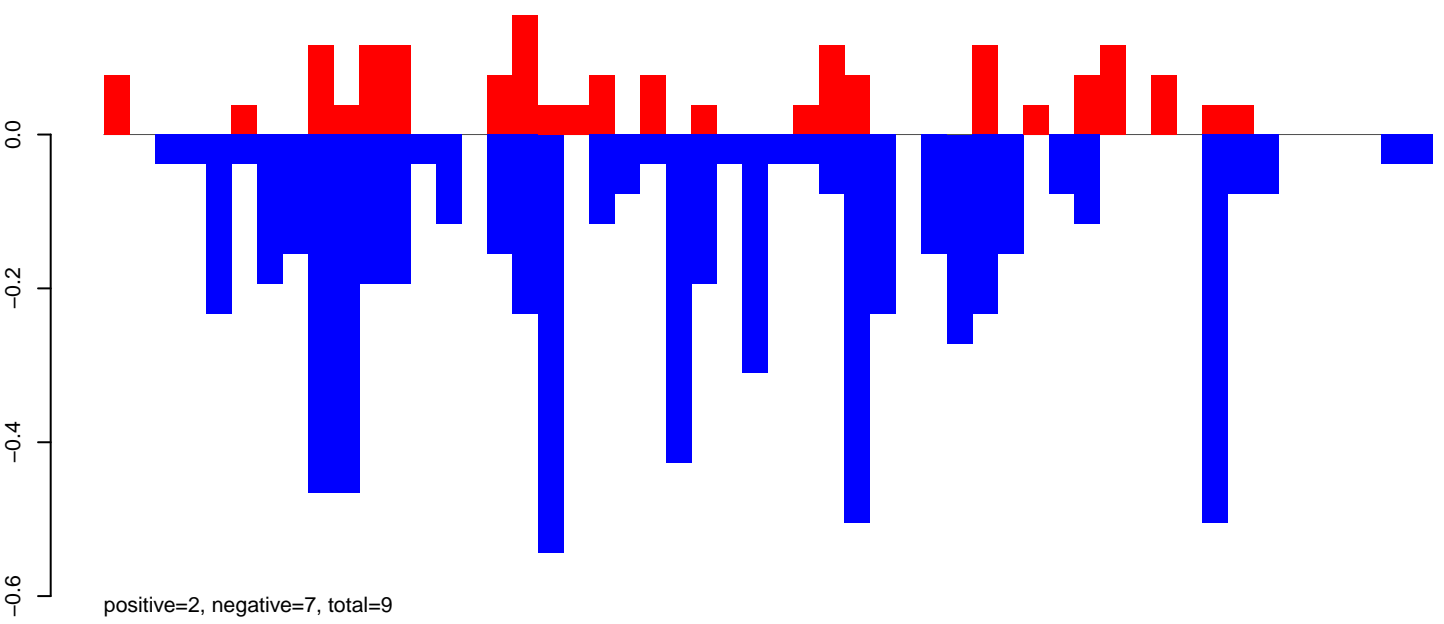
1000

1500

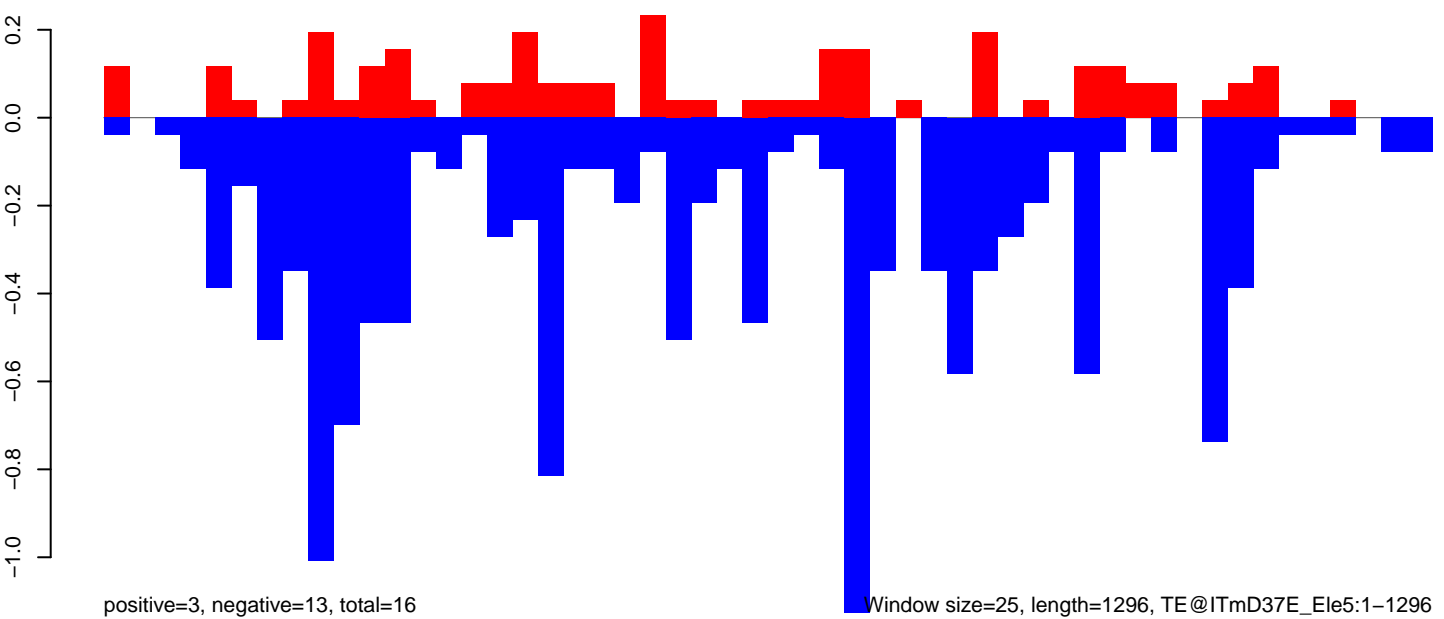
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep



Window size=25, length=1296, TE@ITmD37E_ Ele5:1-1296

0 200 400 600 800 1000 1200

AeAeg_Fcarc_GH_rep2.18_23.rep

0.2
0.1
0.0
-0.1
-0.2

positive=1, negative=1, total=2

AeAeg_Fcarc_GH_rep2.24_35.rep

0.2
0.1
0.0
-0.1
-0.2

positive=1, negative=2, total=2

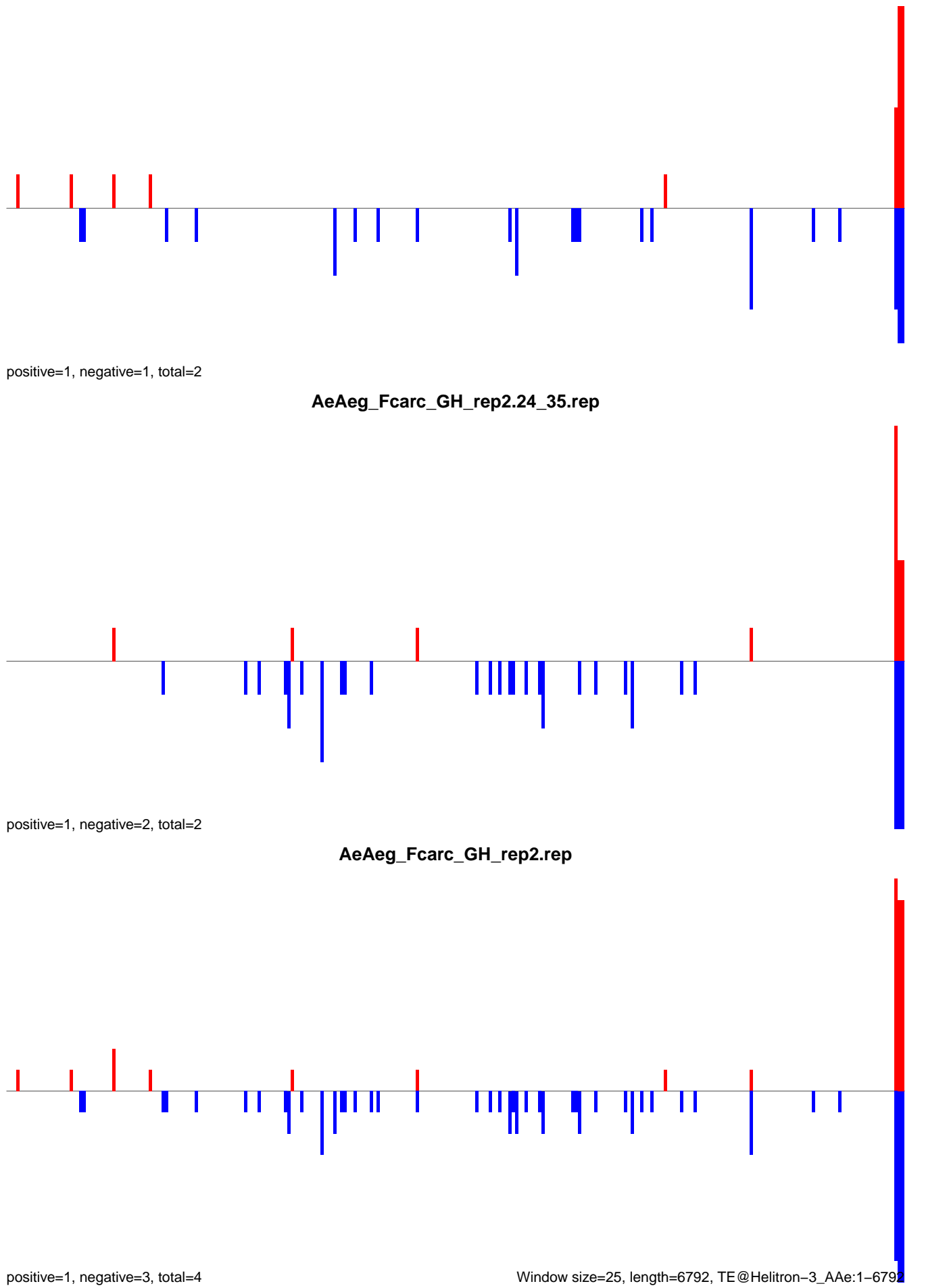
AeAeg_Fcarc_GH_rep2.rep

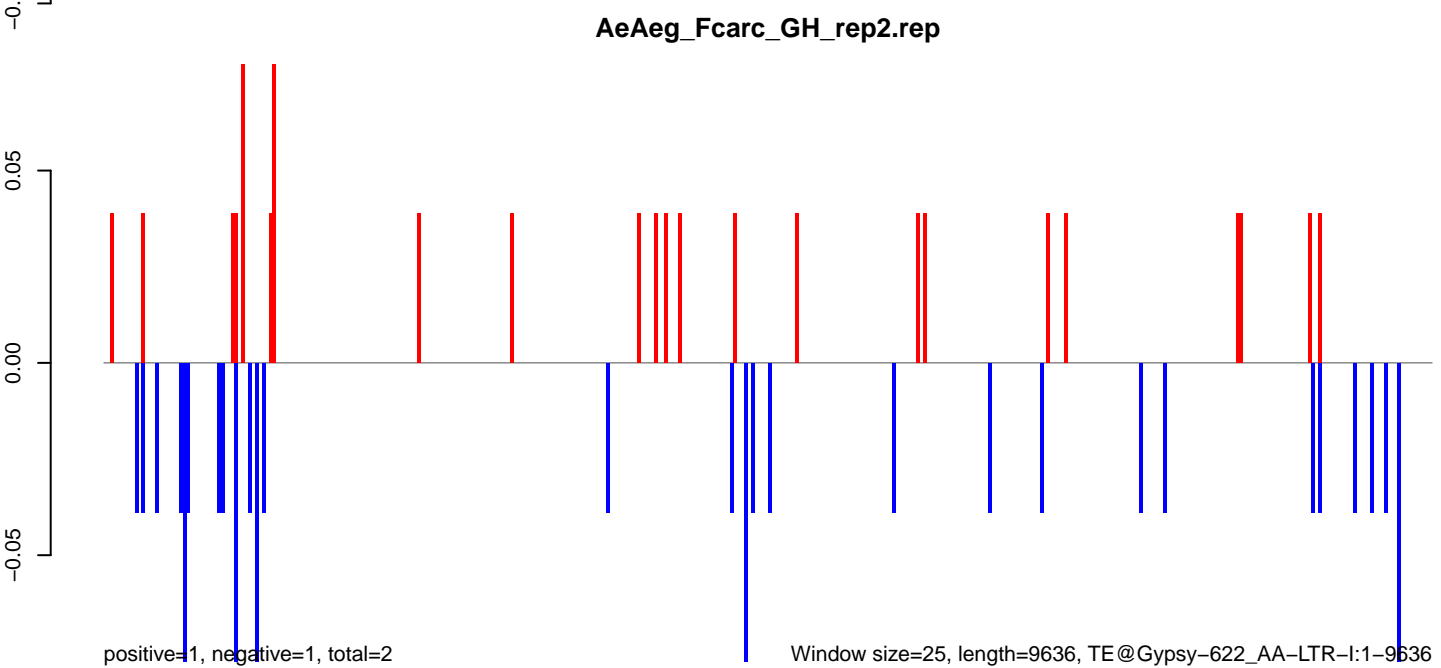
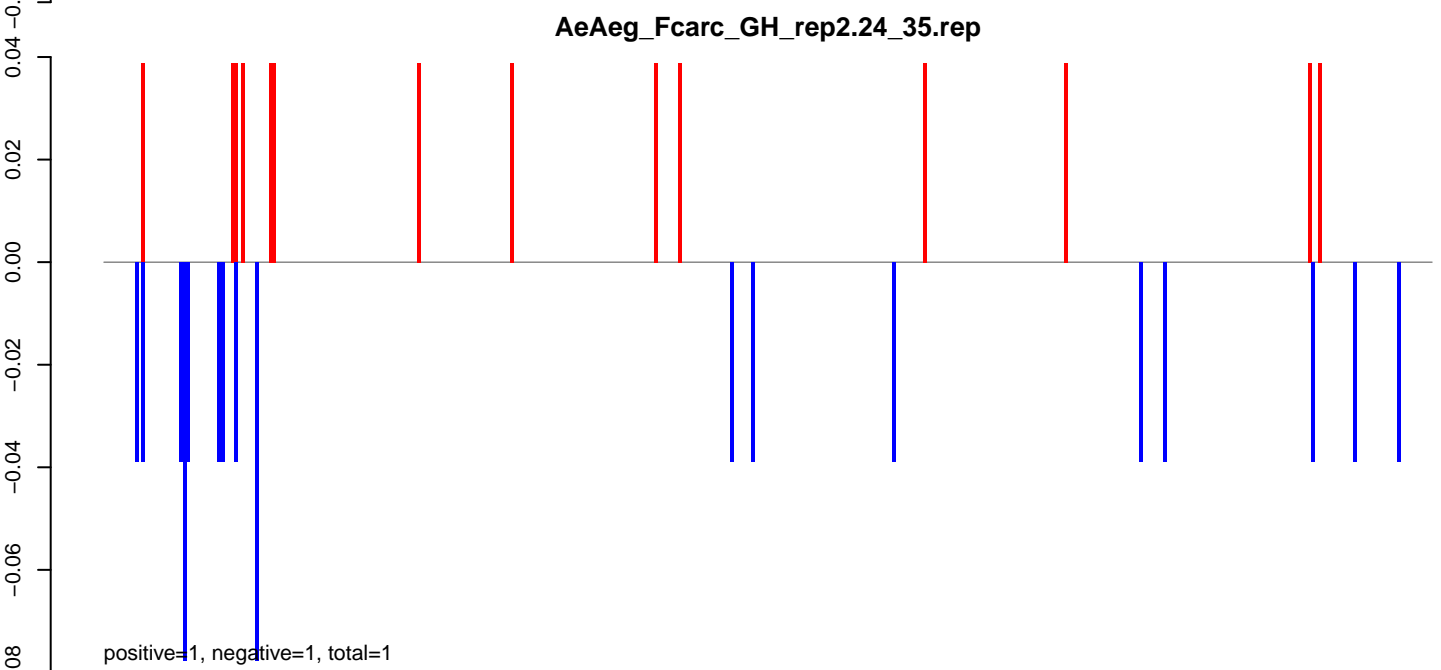
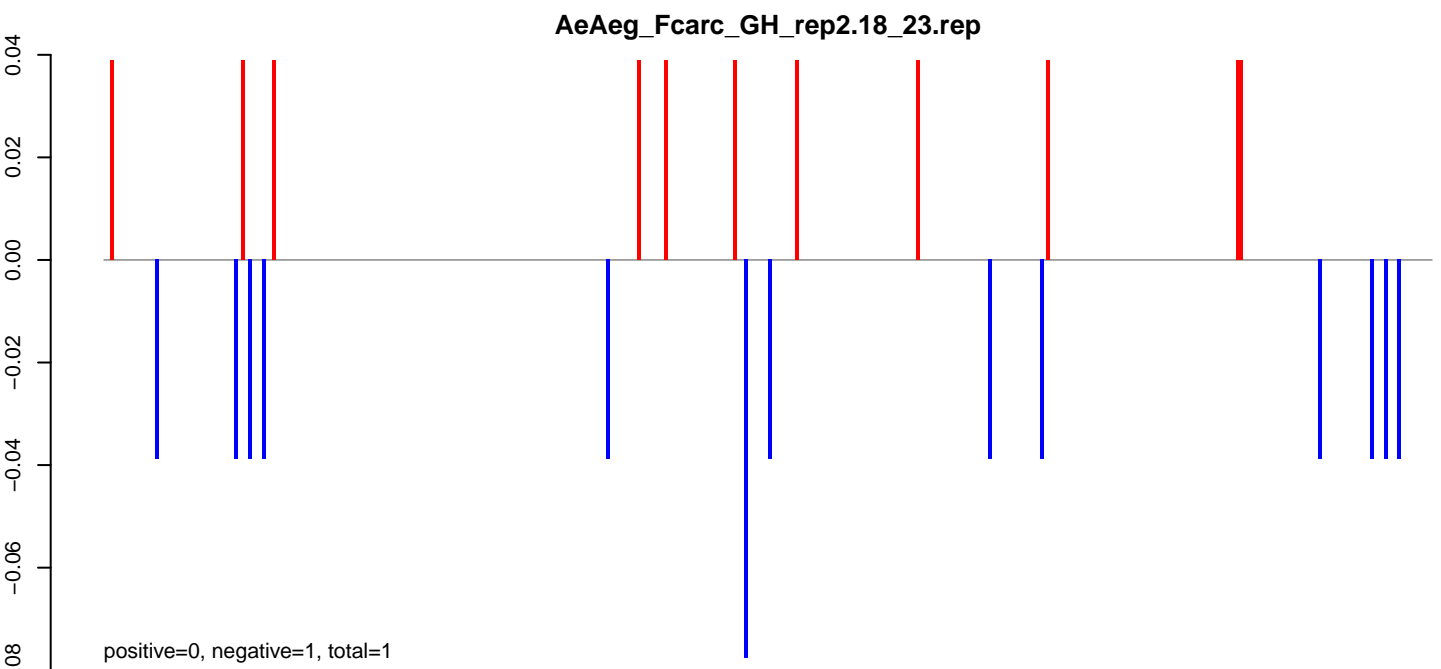
0.4
0.2
0.0
-0.2

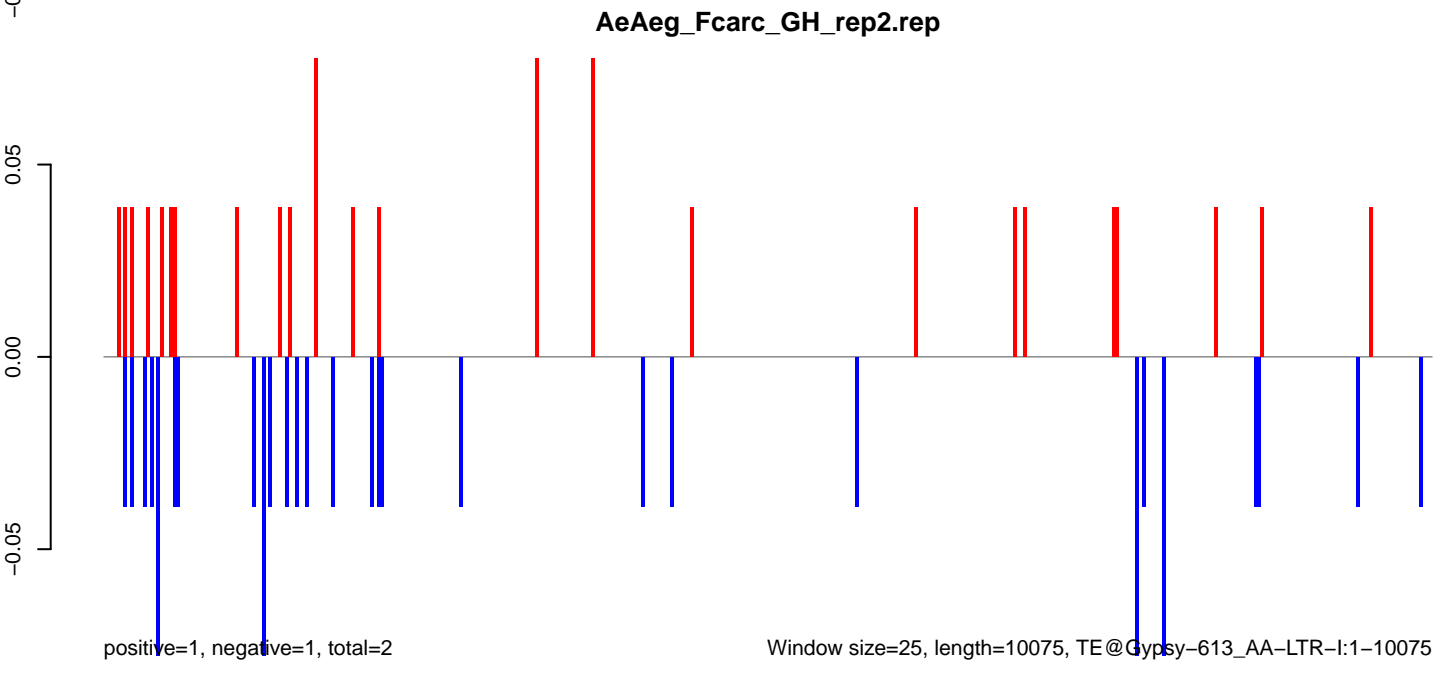
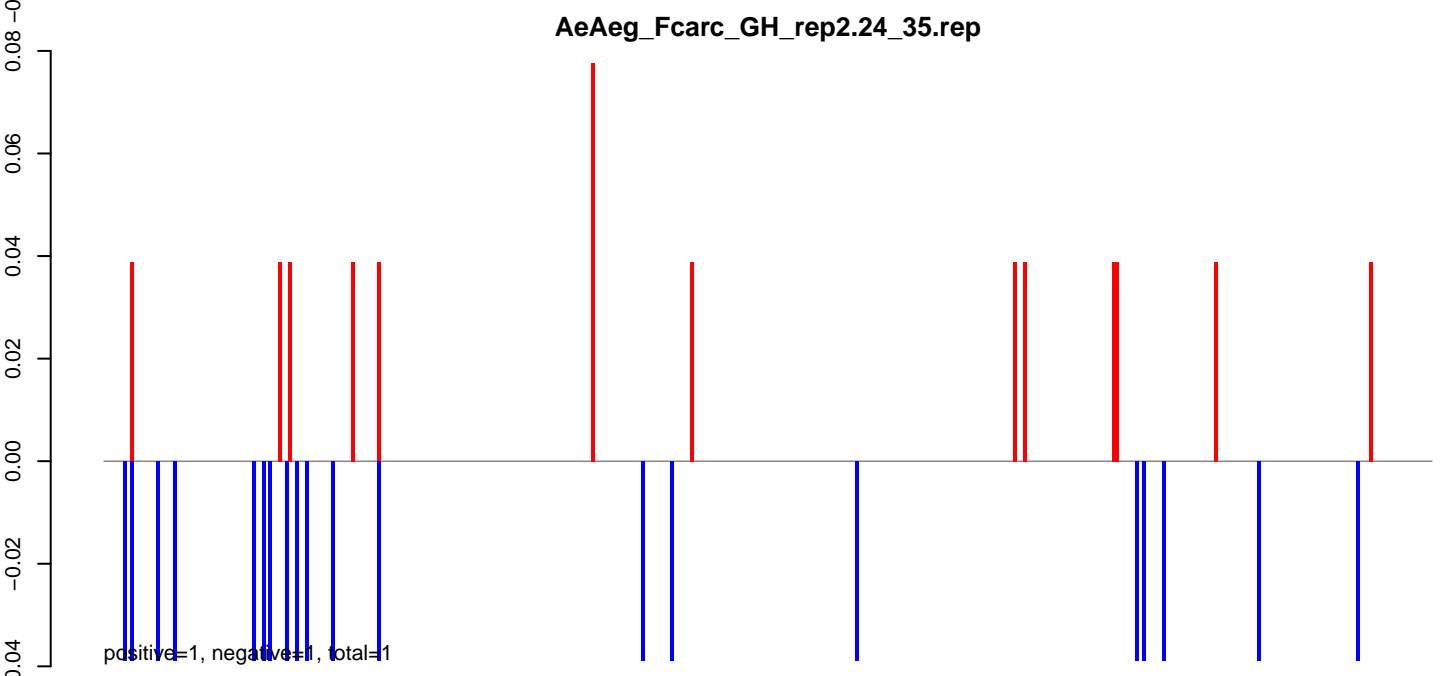
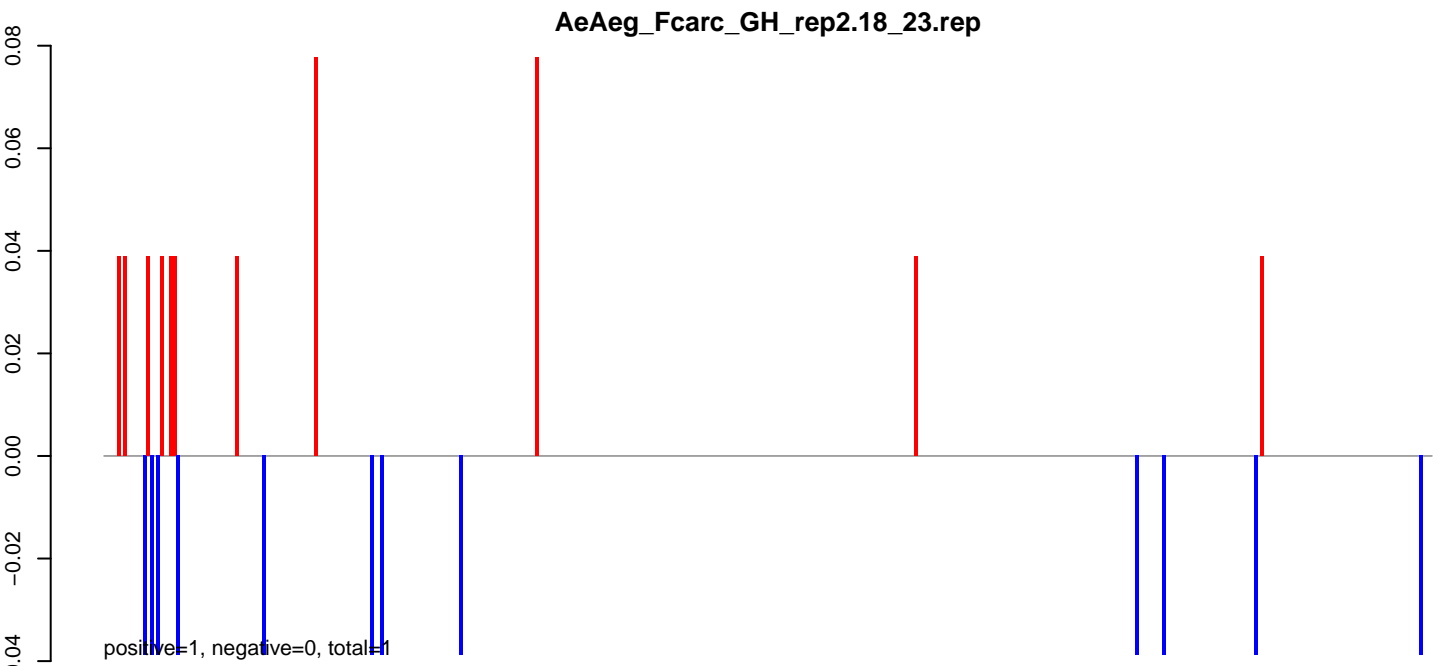
positive=1, negative=3, total=4

Window size=25, length=6792, TE@Helitron-3_AeAe:1-6792

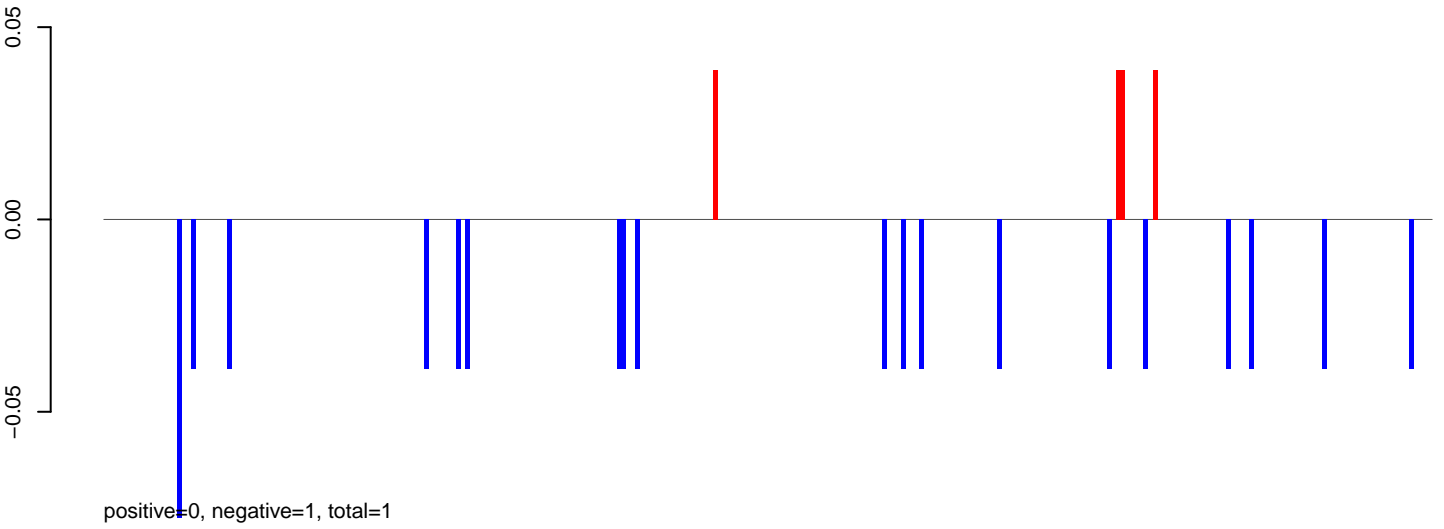
0 1000 2000 3000 4000 5000 6000 7000



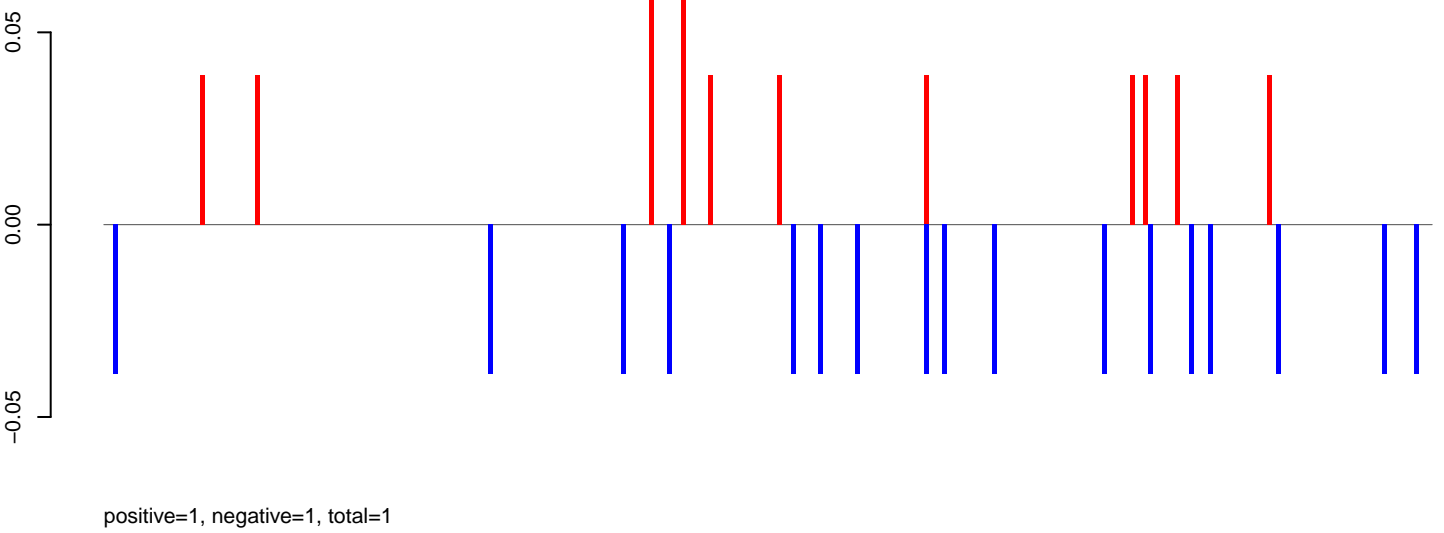




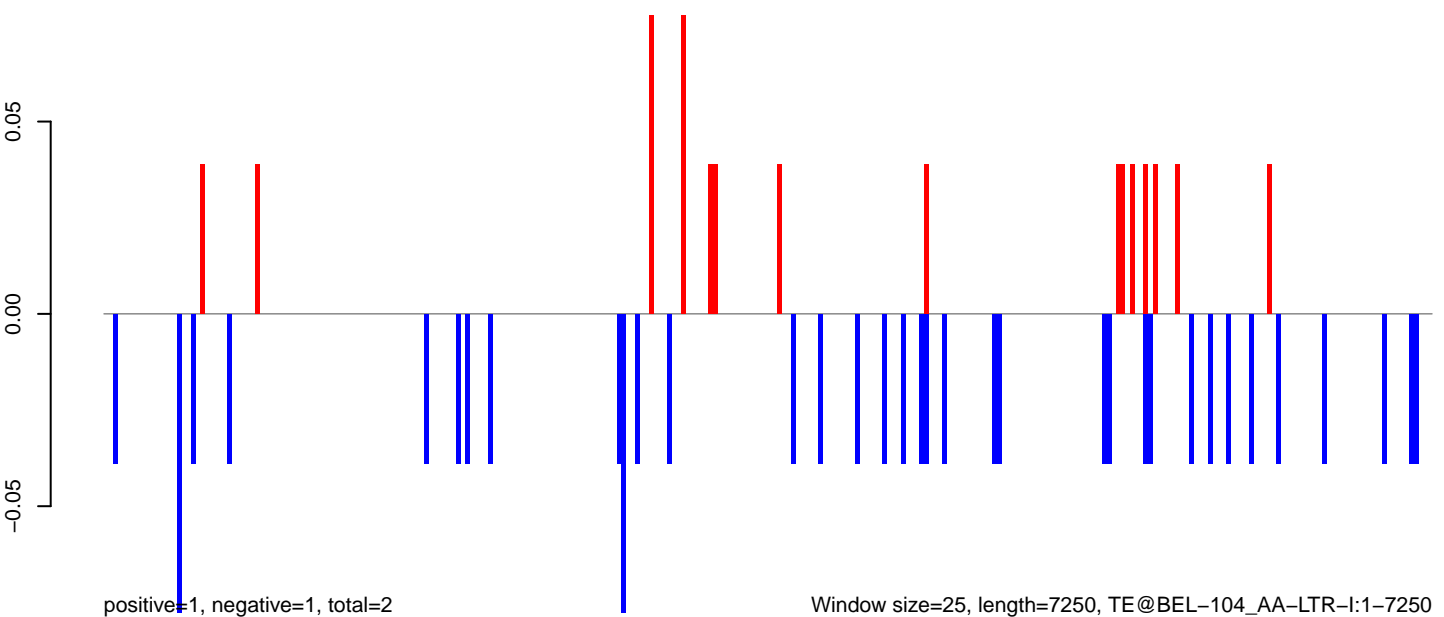
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



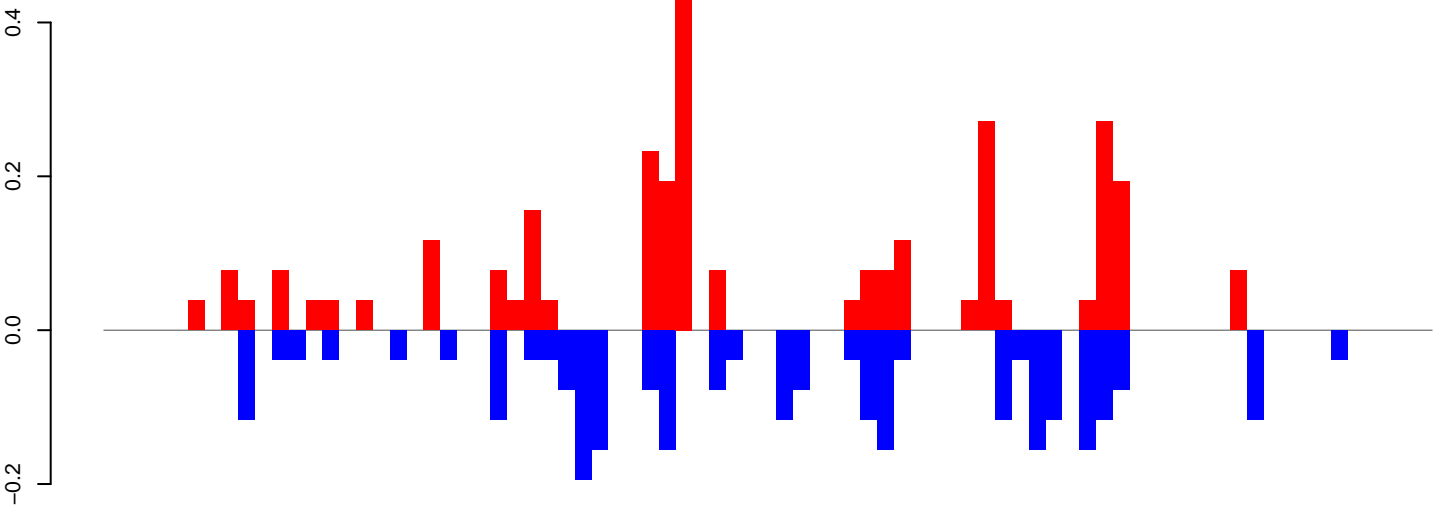
AeAeg_Fcarc_GH_rep2.rep



Window size=25, length=7250, TE@BEL-104_AA-LTR-I:1-7250

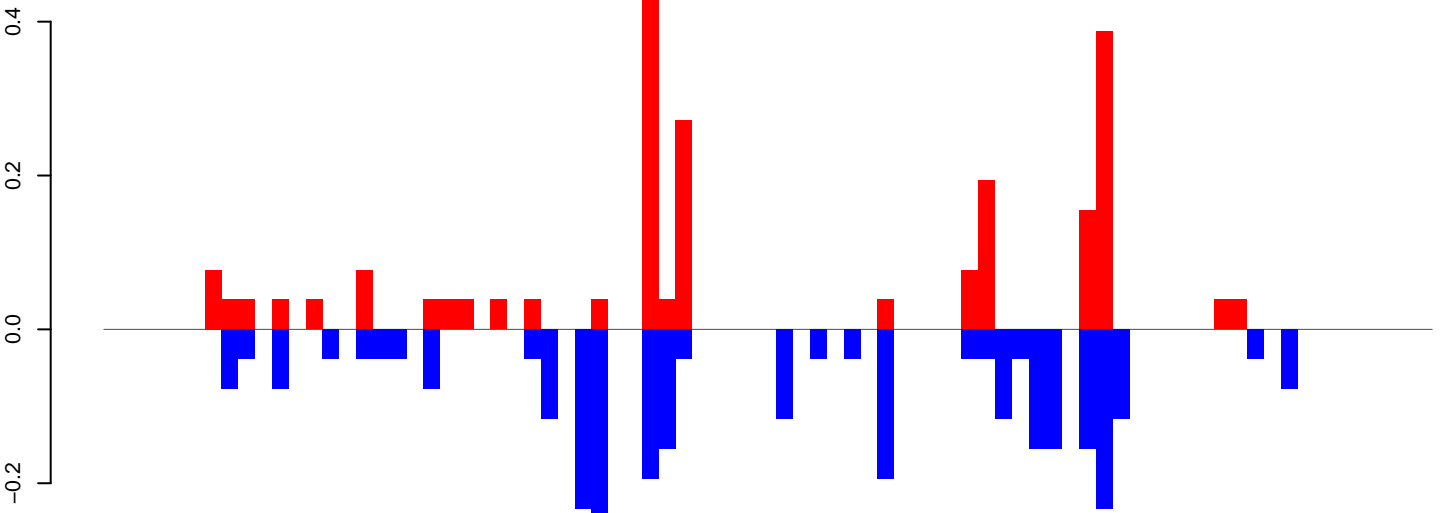
0 2000 4000 6000

AeAeg_FcArc_GH_rep2.18_23.rep



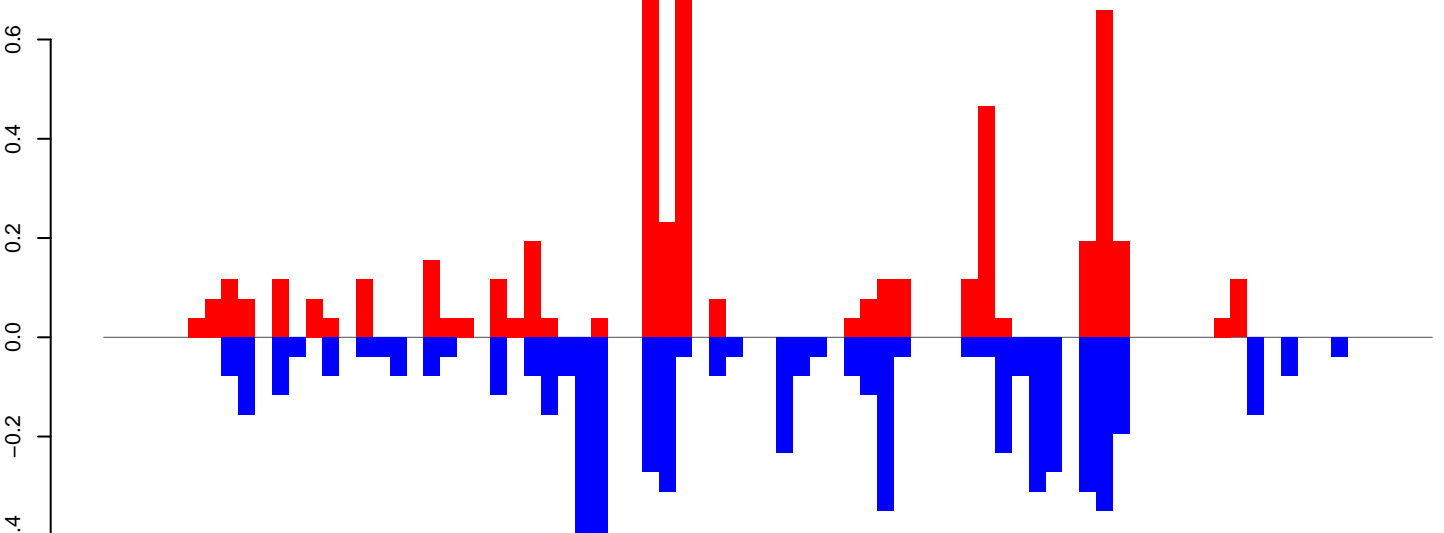
positive=3, negative=3, total=6

AeAeg_FcArc_GH_rep2.24_35.rep



positive=2, negative=3, total=5

AeAeg_FcArc_GH_rep2.rep

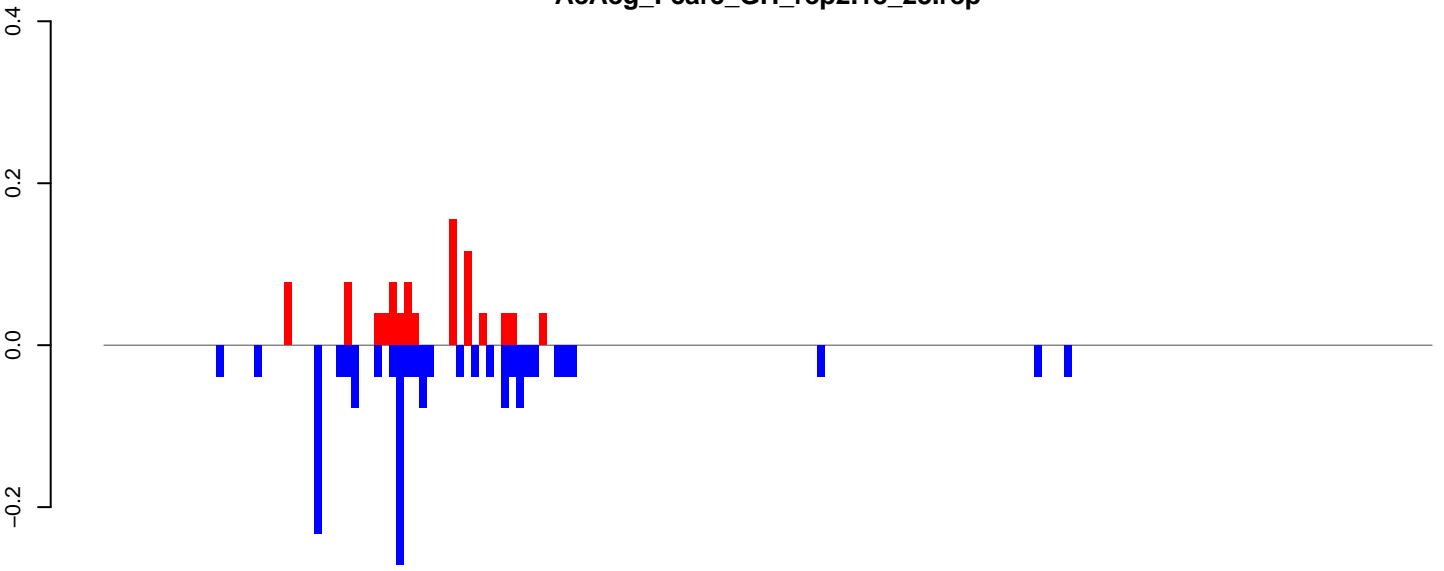


positive=5, negative=6, total=11

Window size=25, length=1964, TE@aedes_aegypti_640_5-Unknown:1-1964

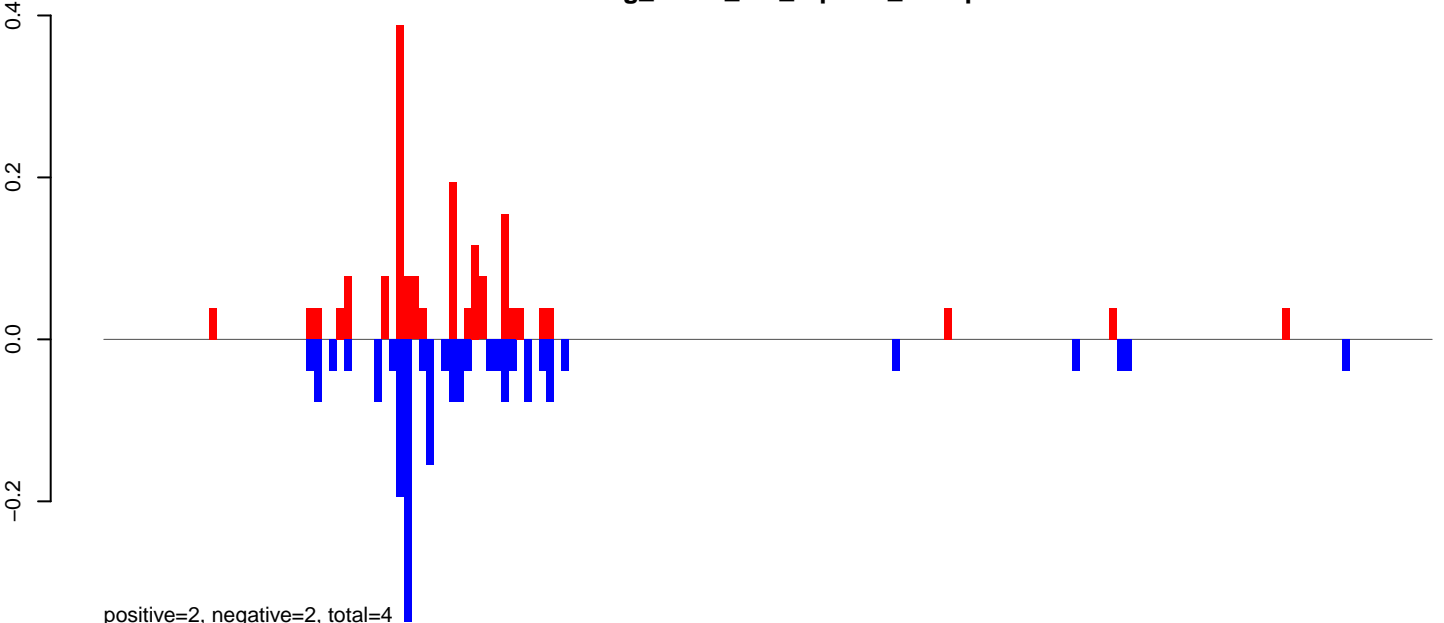
0 500 1000 1500 2000

AeAeg_Fcarc_GH_rep2.18_23.rep



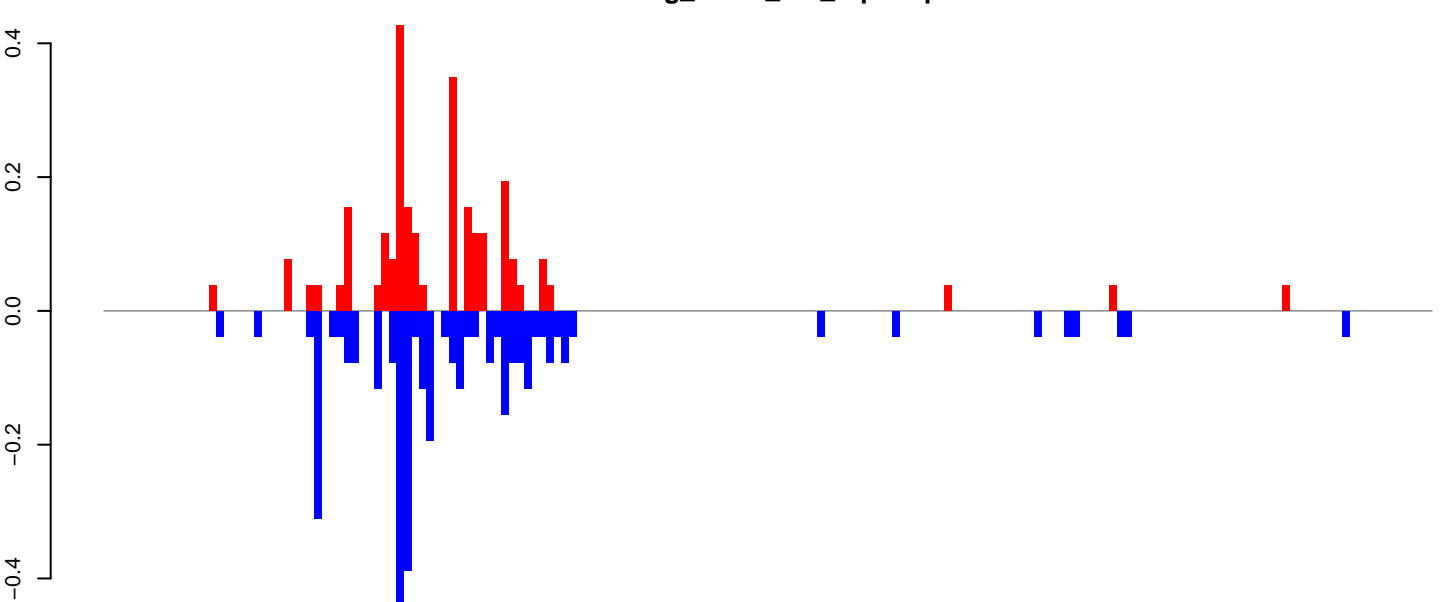
positive=1, negative=2, total=3

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=2, negative=2, total=4

AeAeg_Fcarc_GH_rep2.rep

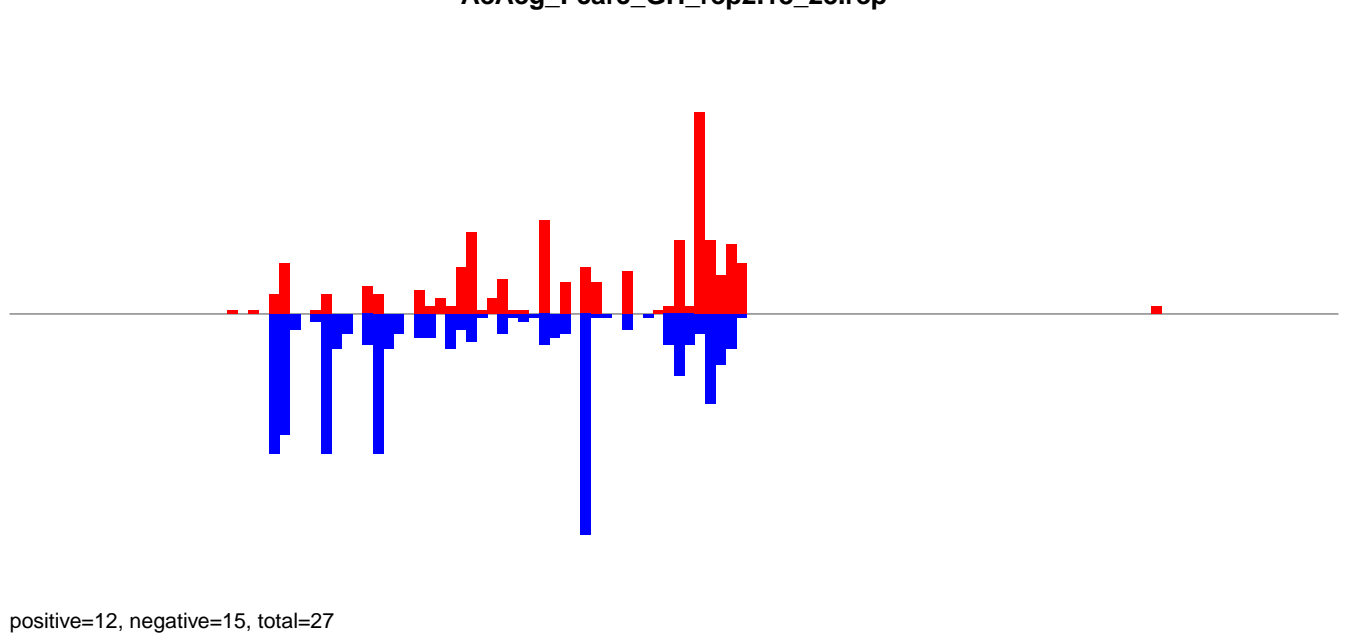


positive=3, negative=4, total=6

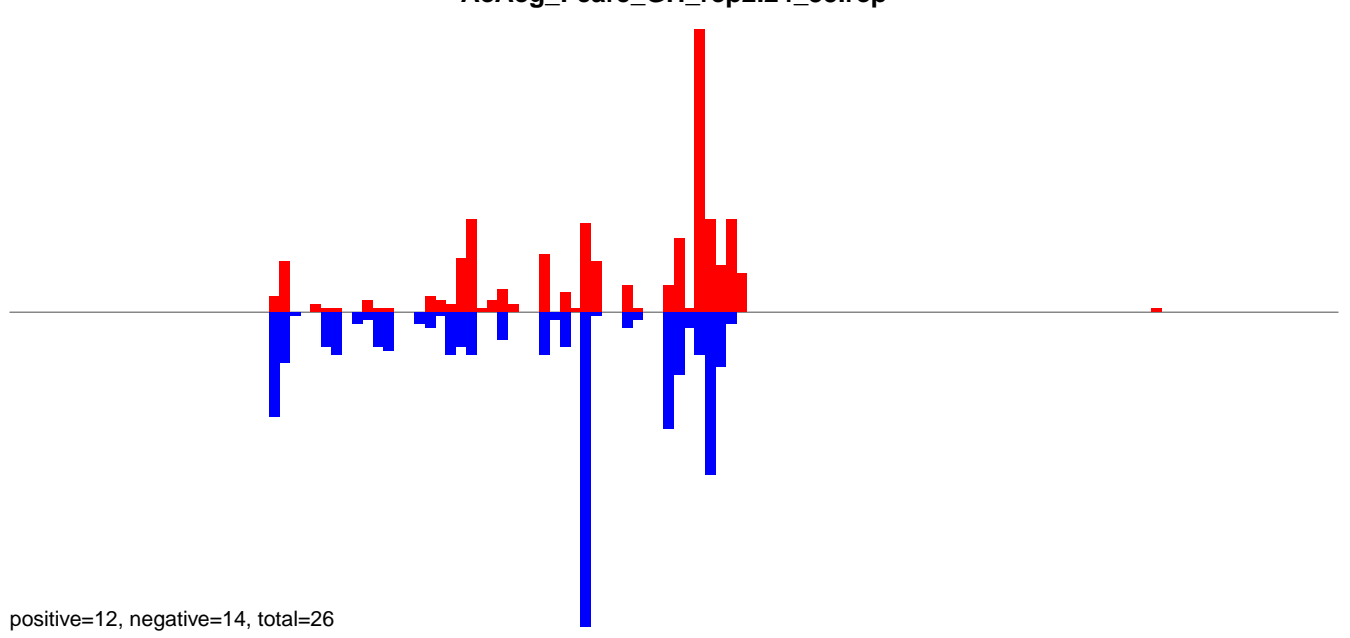
Window size=25, length=4419, TE@TF001066-Ty1_copia_Ele190:1-4419

0 1000 2000 3000 4000

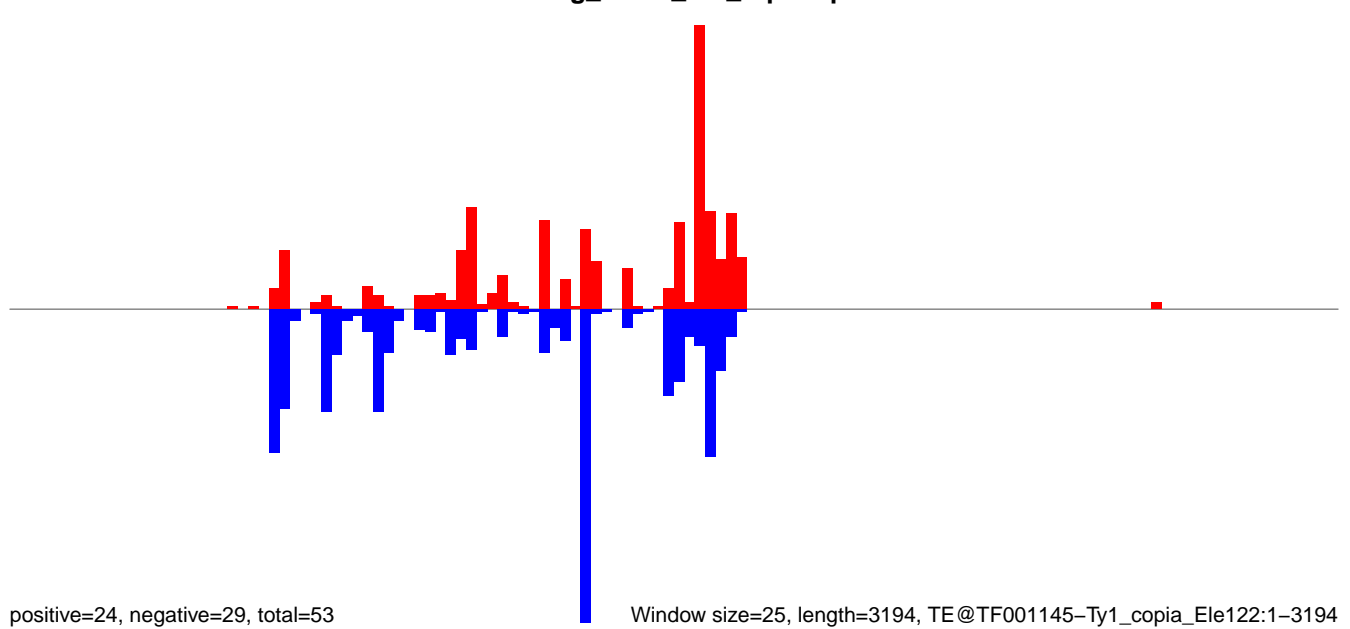
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

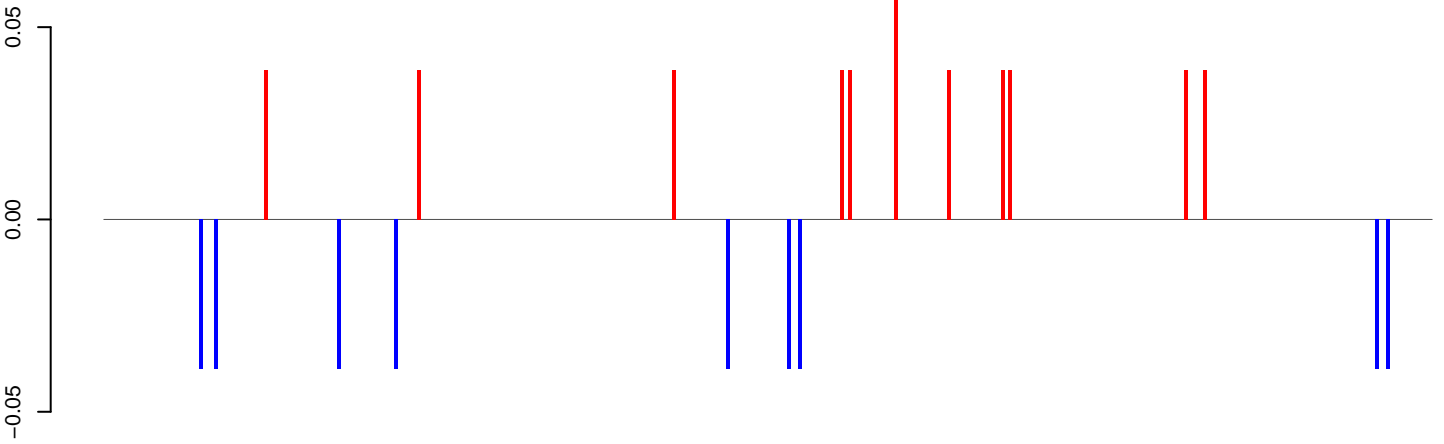


AeAeg_FcArc_GH_rep2.rep



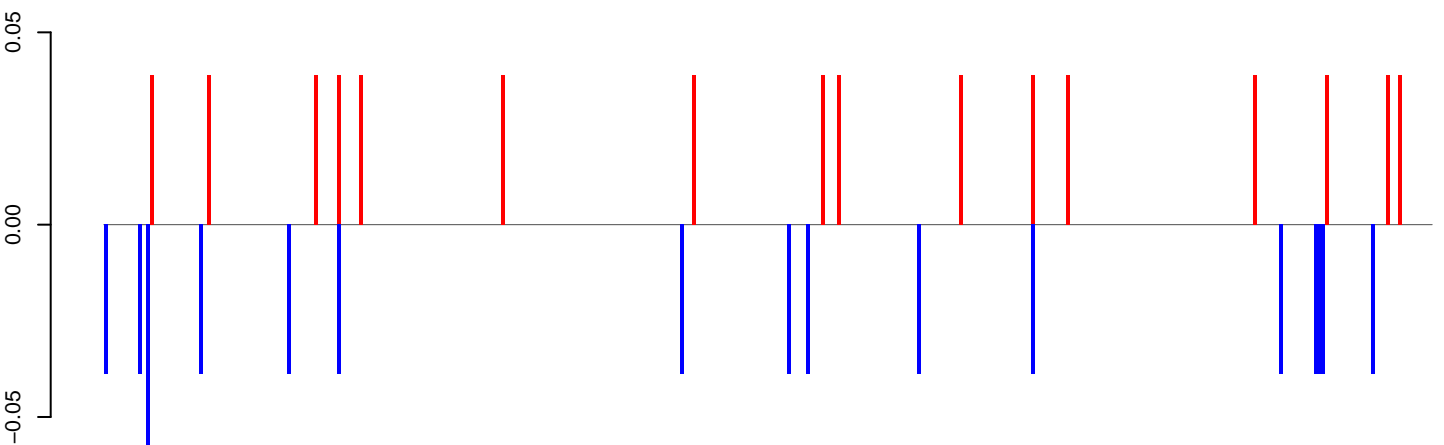
0 500 1000 1500 2000 2500 3000

AeAeg_FcArc_GH_rep2.18_23.rep



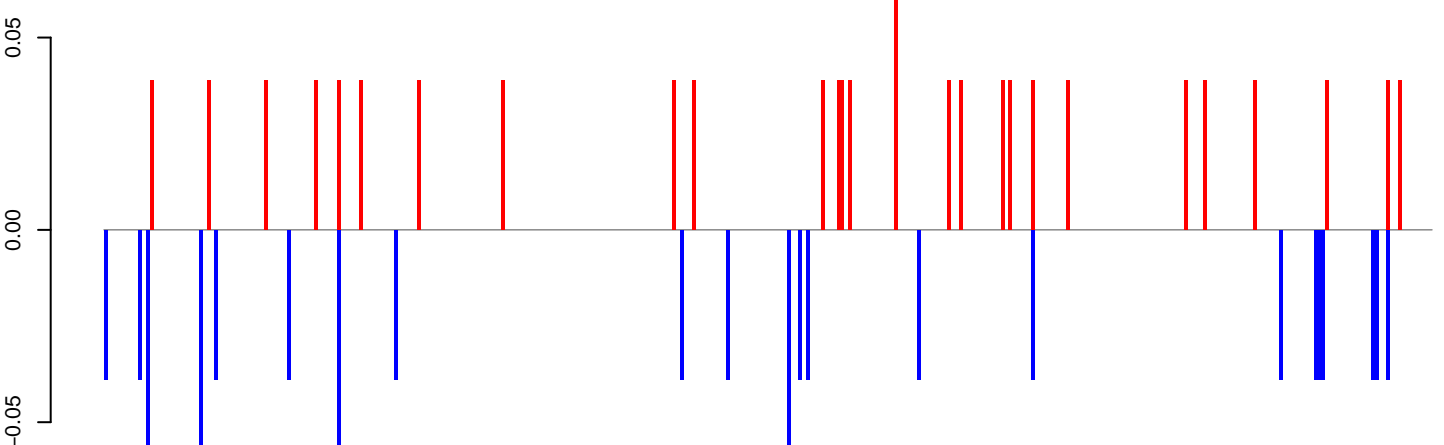
positive=0, negative=0, total=1

AeAeg_FcArc_GH_rep2.24_35.rep



positive=1, negative=1, total=1

AeAeg_FcArc_GH_rep2.rep

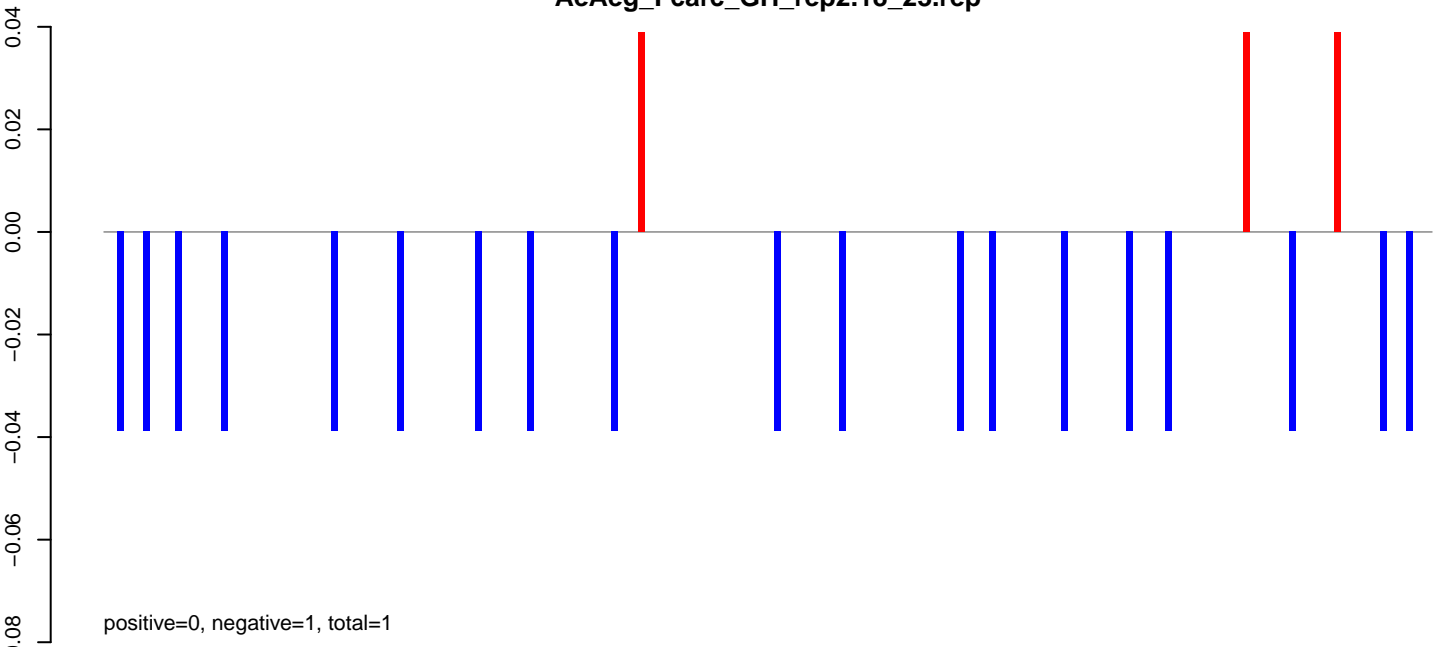


positive=1, negative=1, total=2

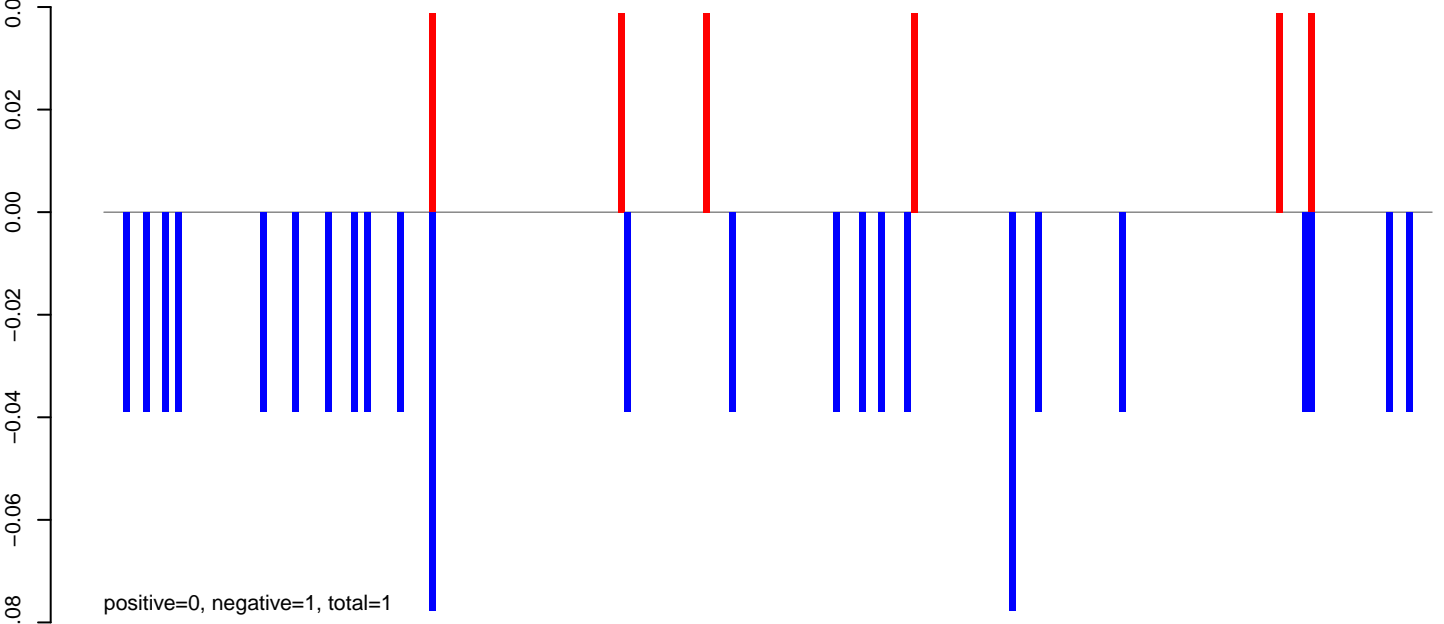
Window size=25, length=8699, TE@TF000950-Ty3_gypsy_Ele189:1-8699

0 2000 4000 6000 8000

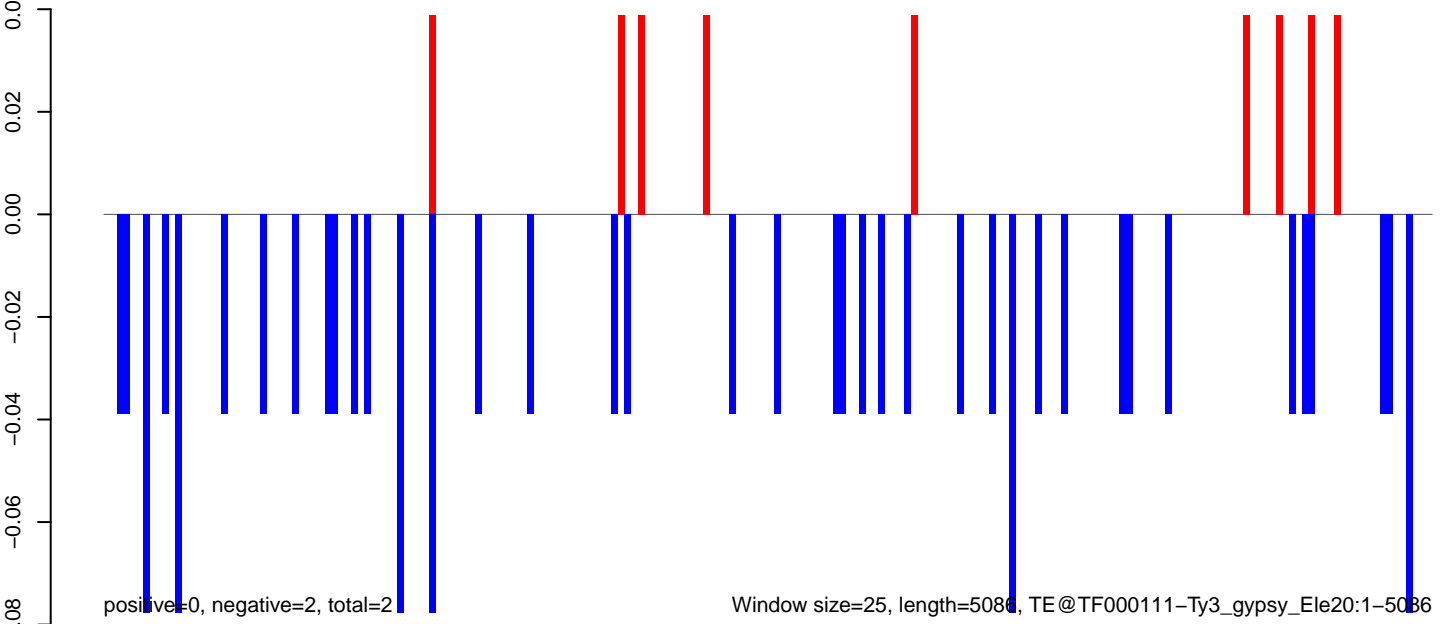
AeAeg_Fcarc_GH_rep2.18_23.rep



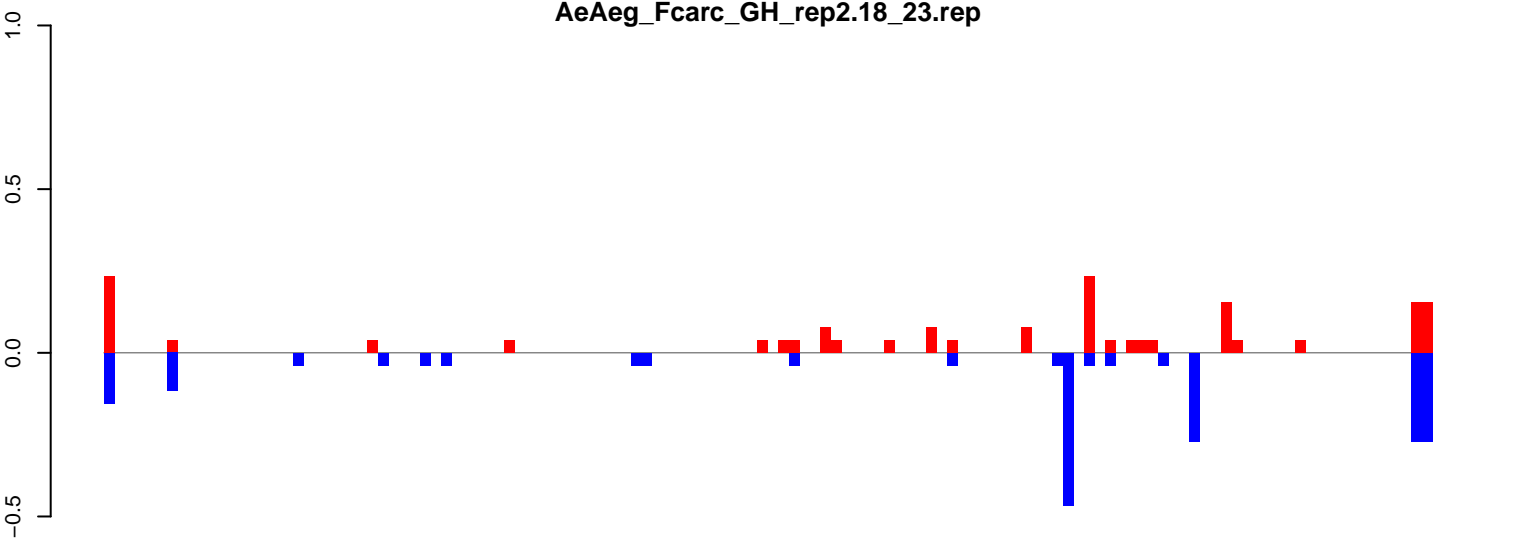
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

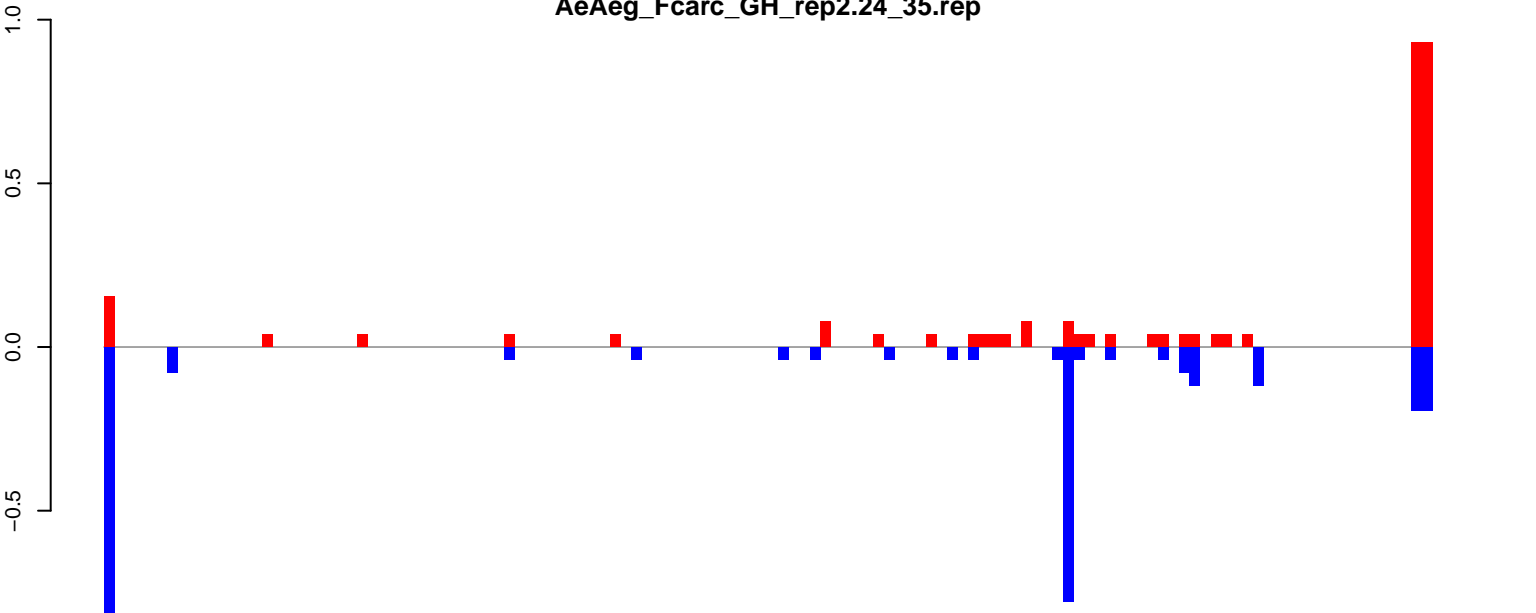


AeAeg_Fcarc_GH_rep2.18_23.rep



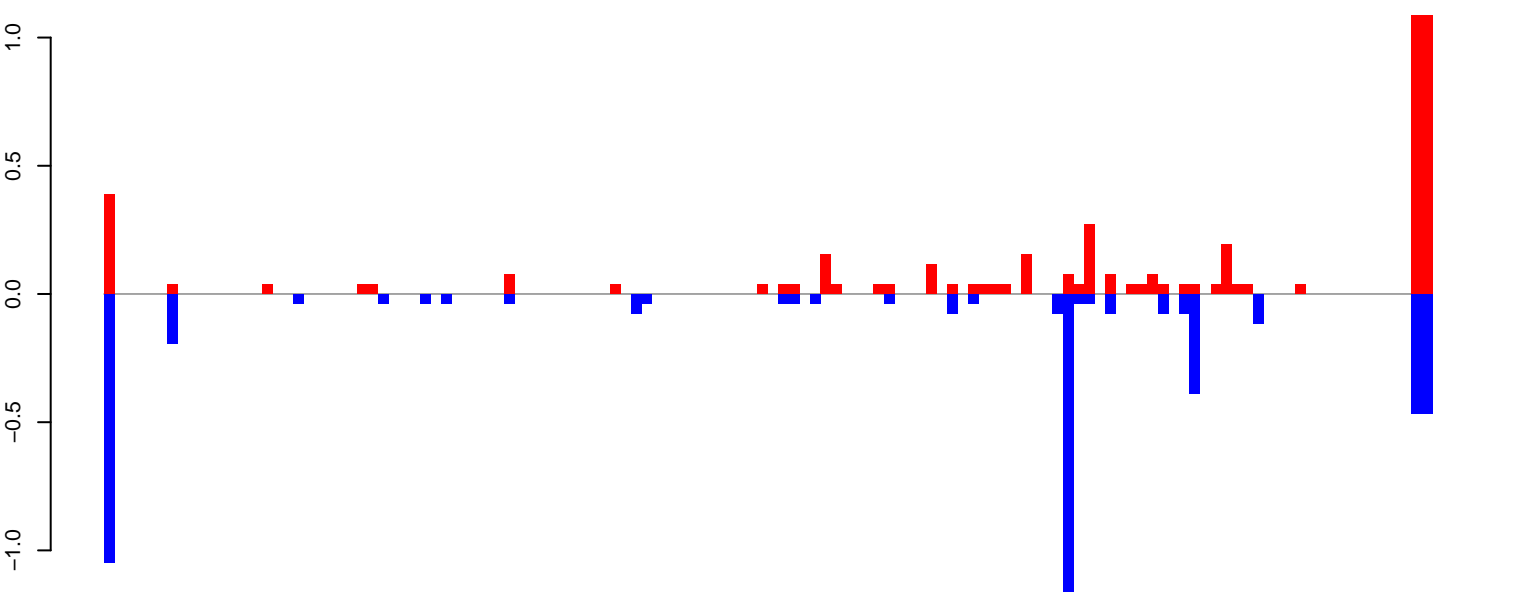
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=3, negative=3, total=6

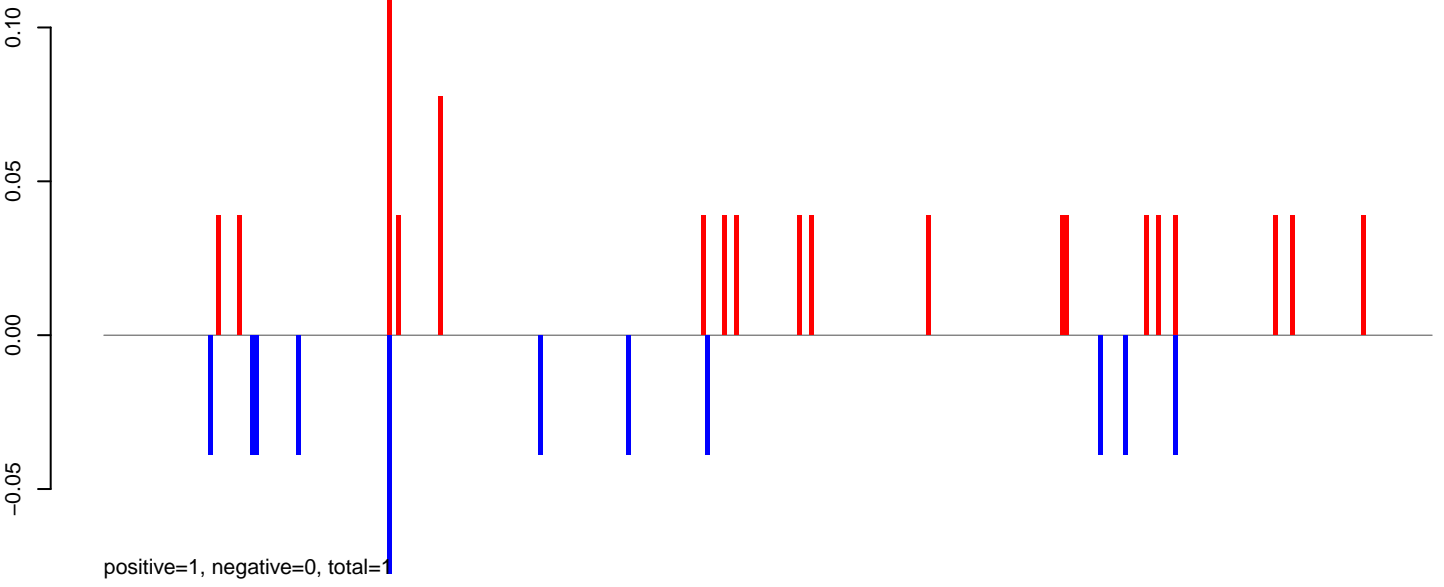
AeAeg_Fcarc_GH_rep2.rep



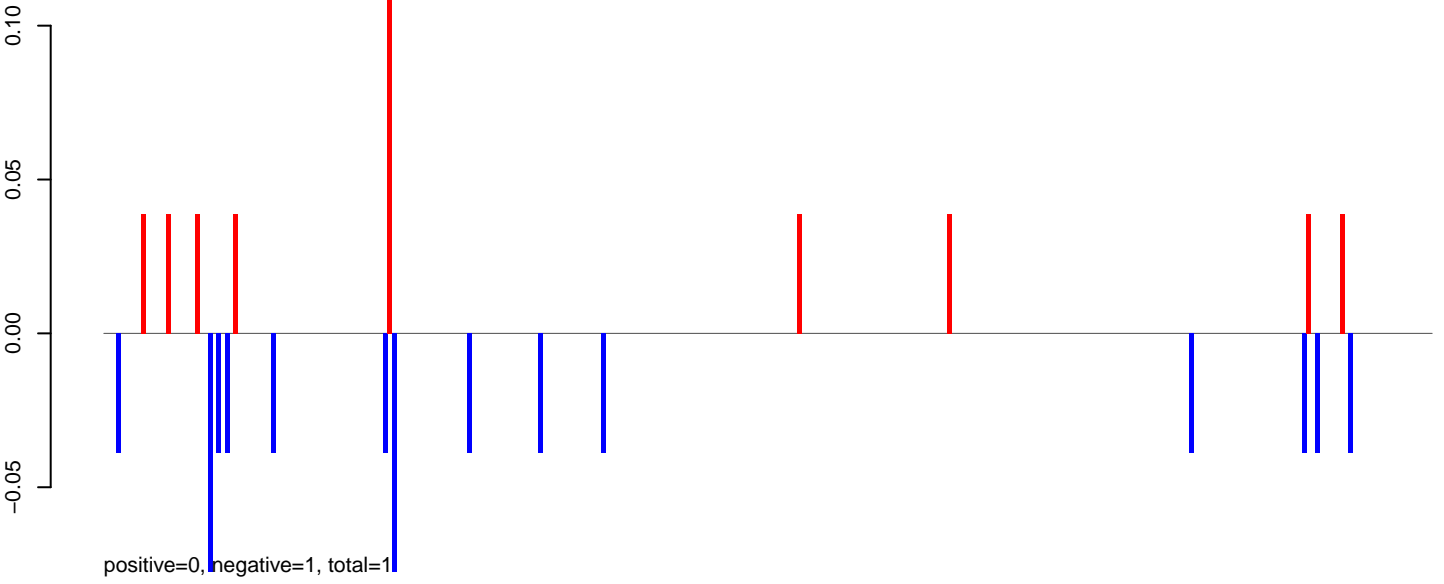
positive=5, negative=5, total=10

Window size=25, length=3137, TE@Sola1-N1_AAe:1-3137

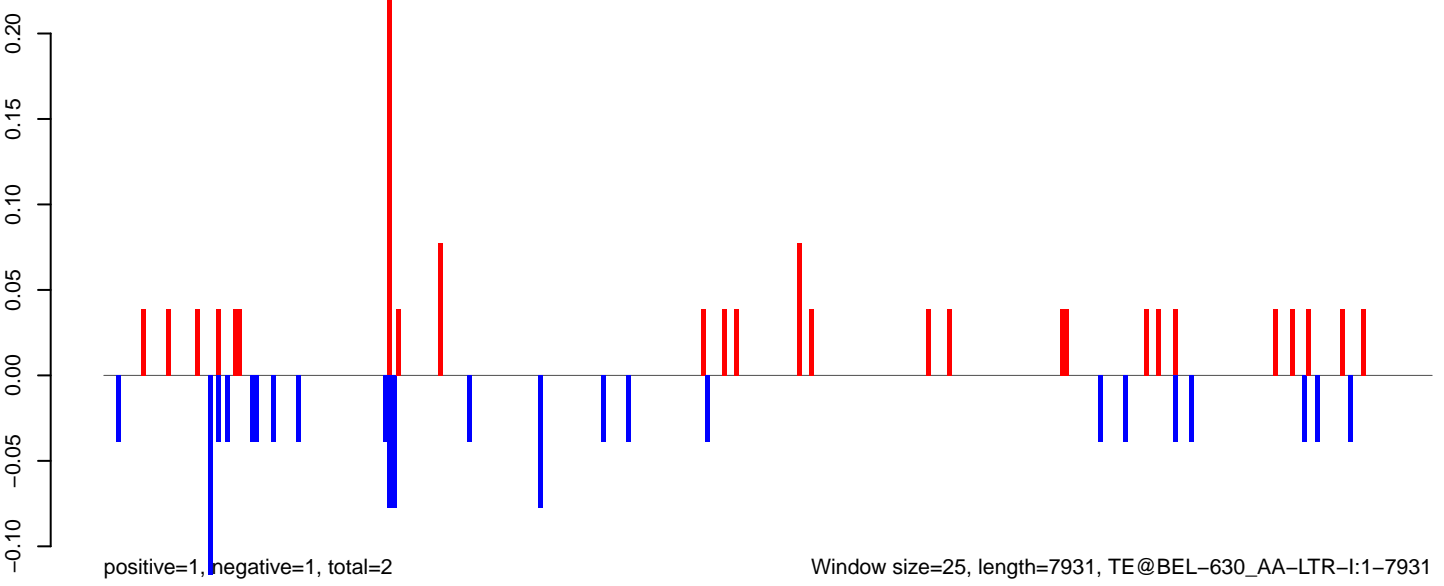
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

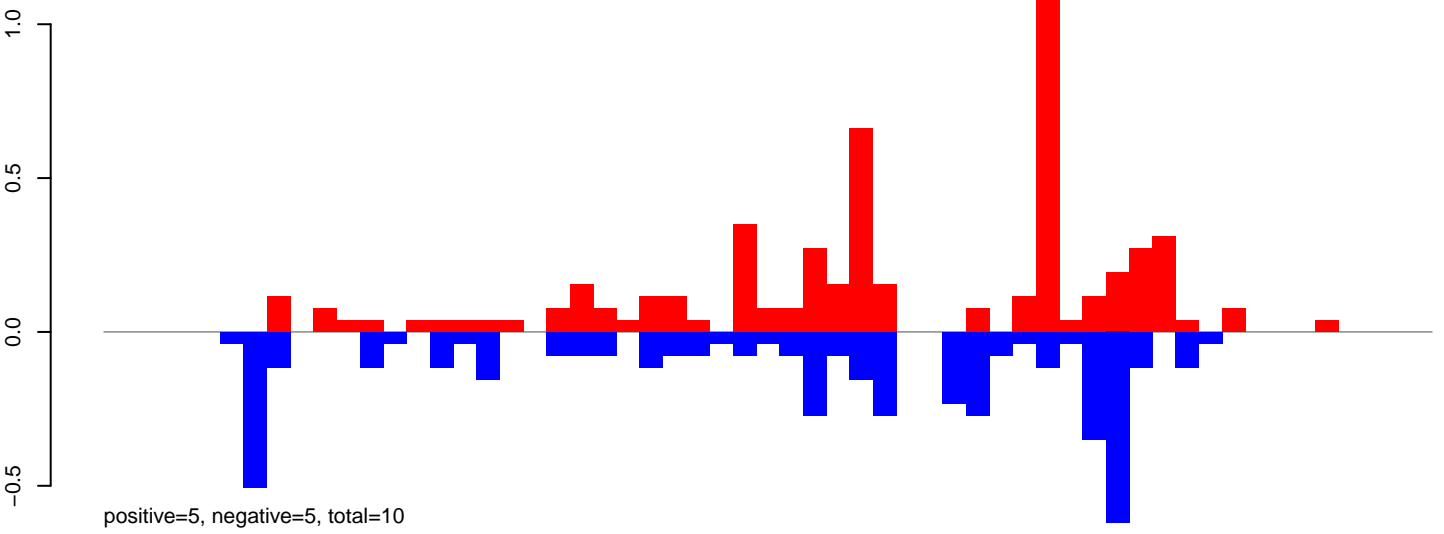


AeAeg_FcArc_GH_rep2.rep

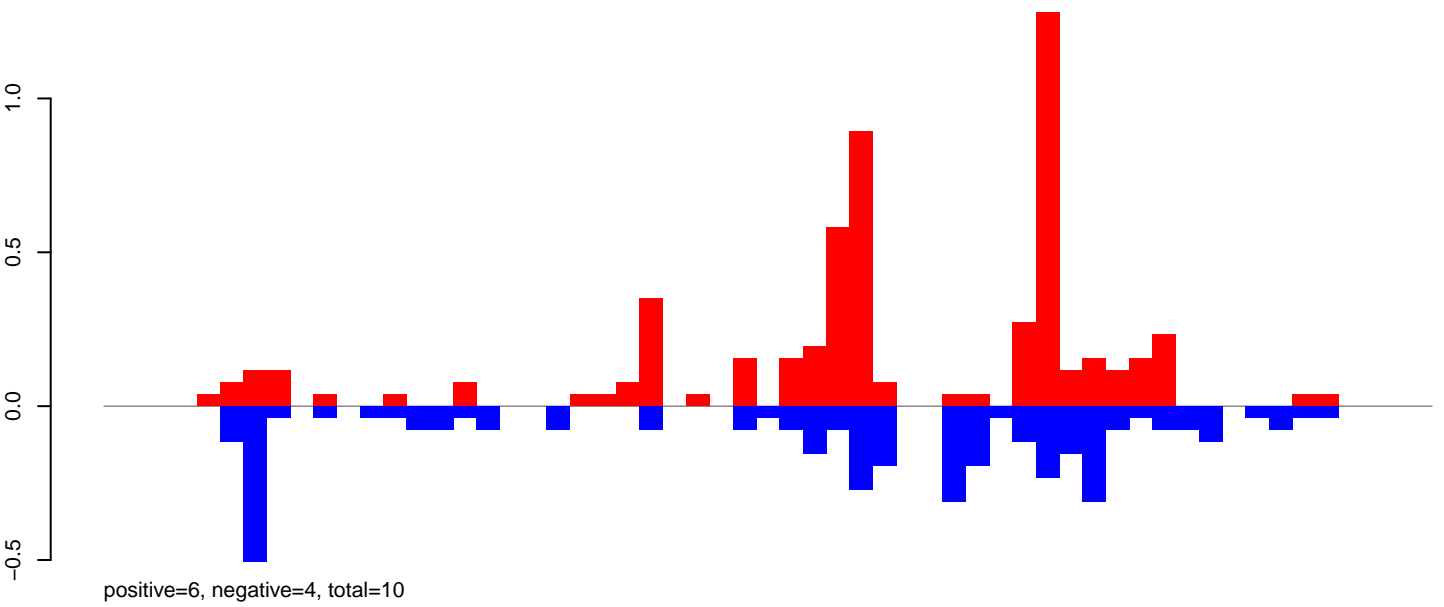


Window size=25, length=7931, TE@BEL-630_AA-LTR-I:1-7931

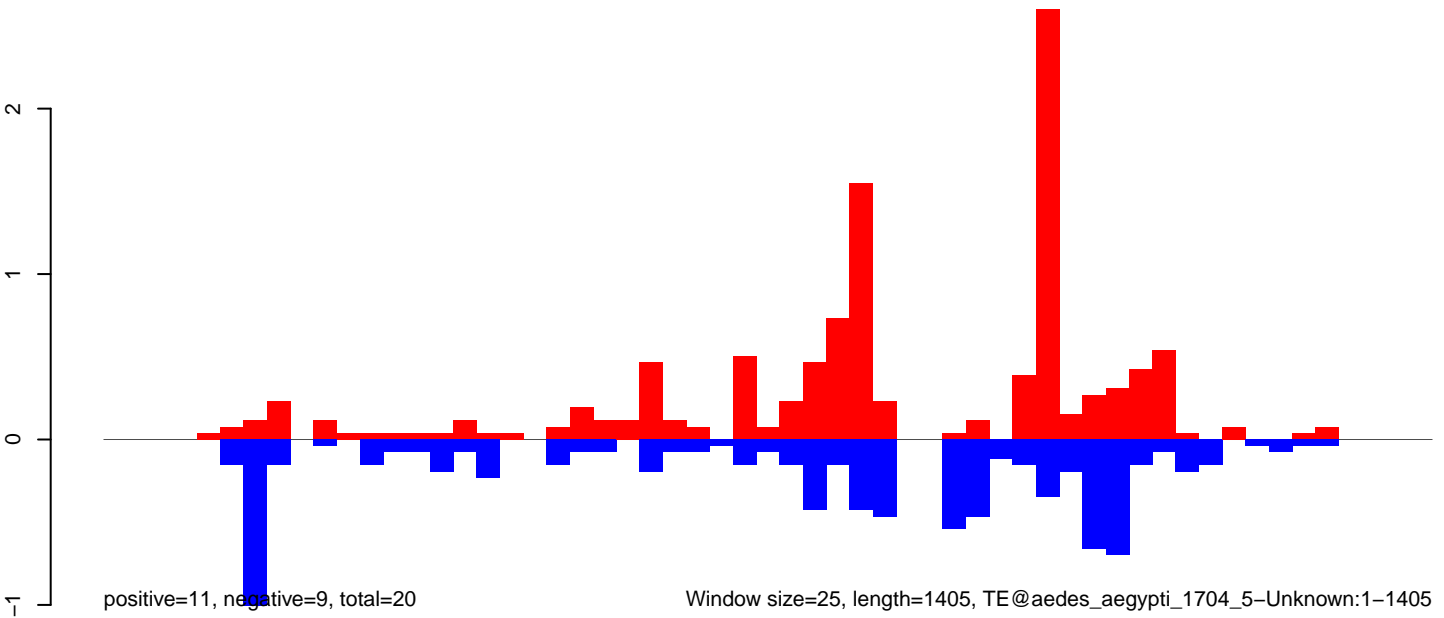
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



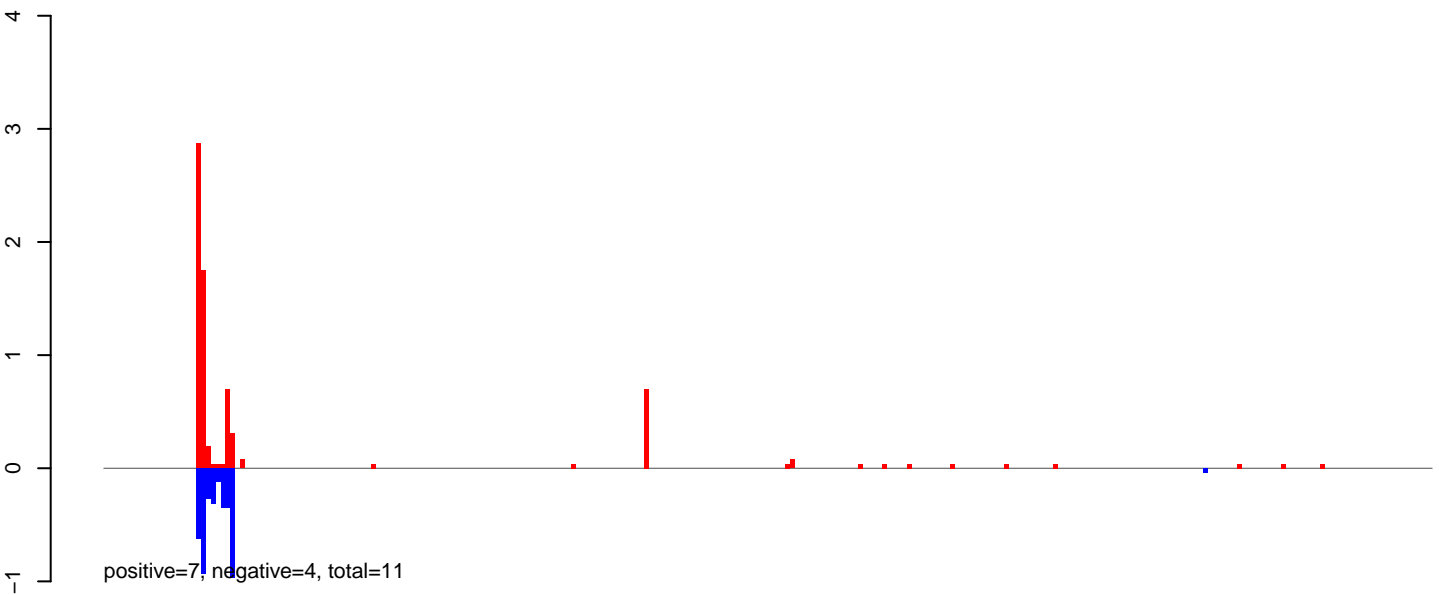
AeAeg_FcArc_GH_rep2.rep



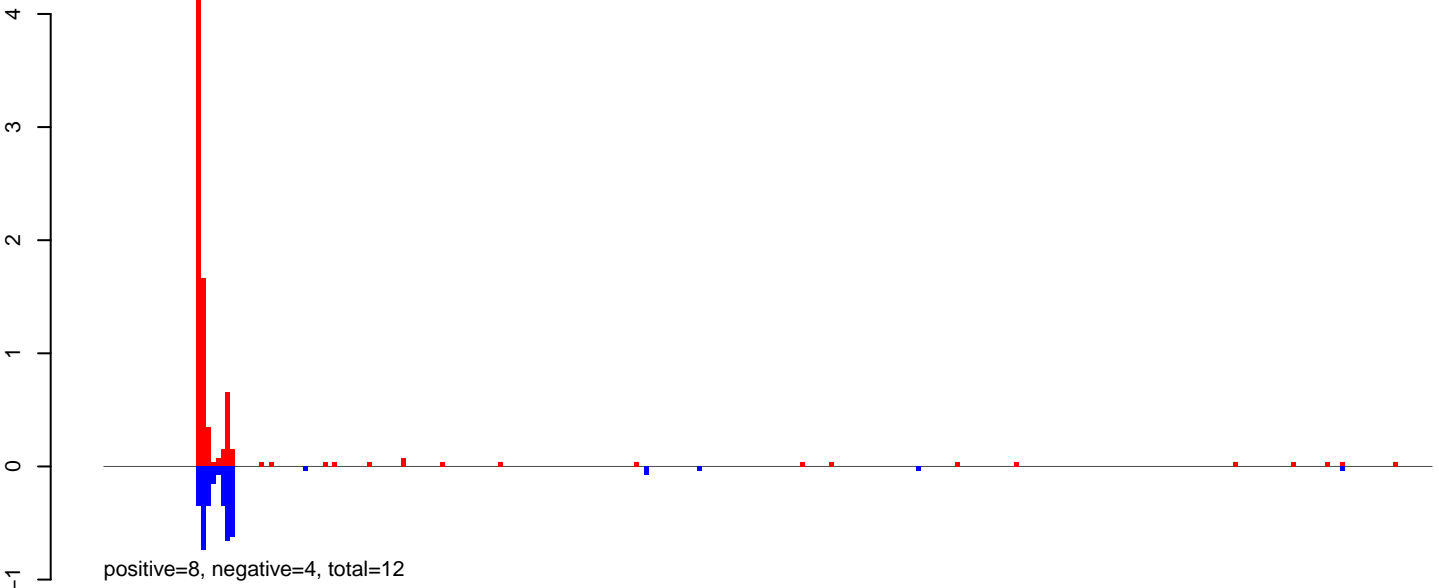
Window size=25, length=1405, TE@aedes_aegypti_1704_5-Unknown:1-1405

0 200 400 600 800 1000 1200 1400

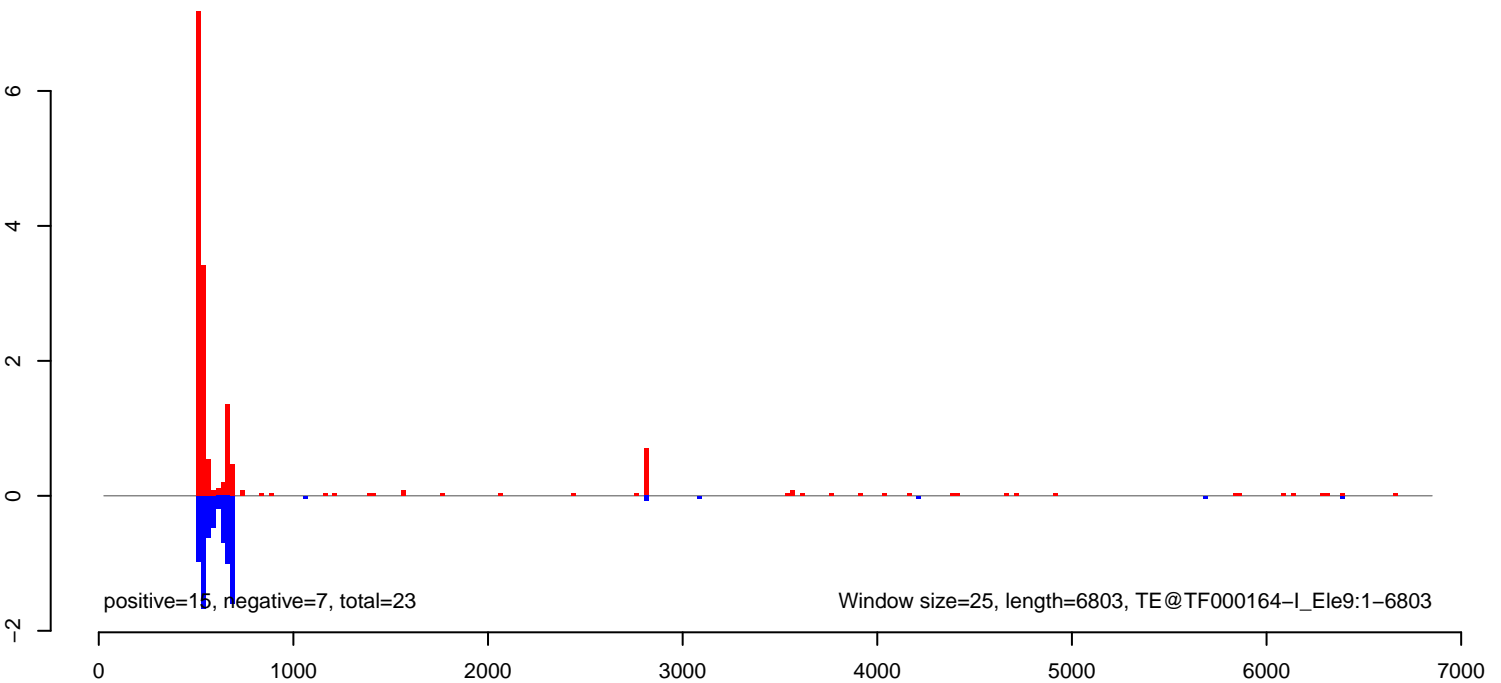
AeAeg_FcArc_GH_rep2.18_23.rep



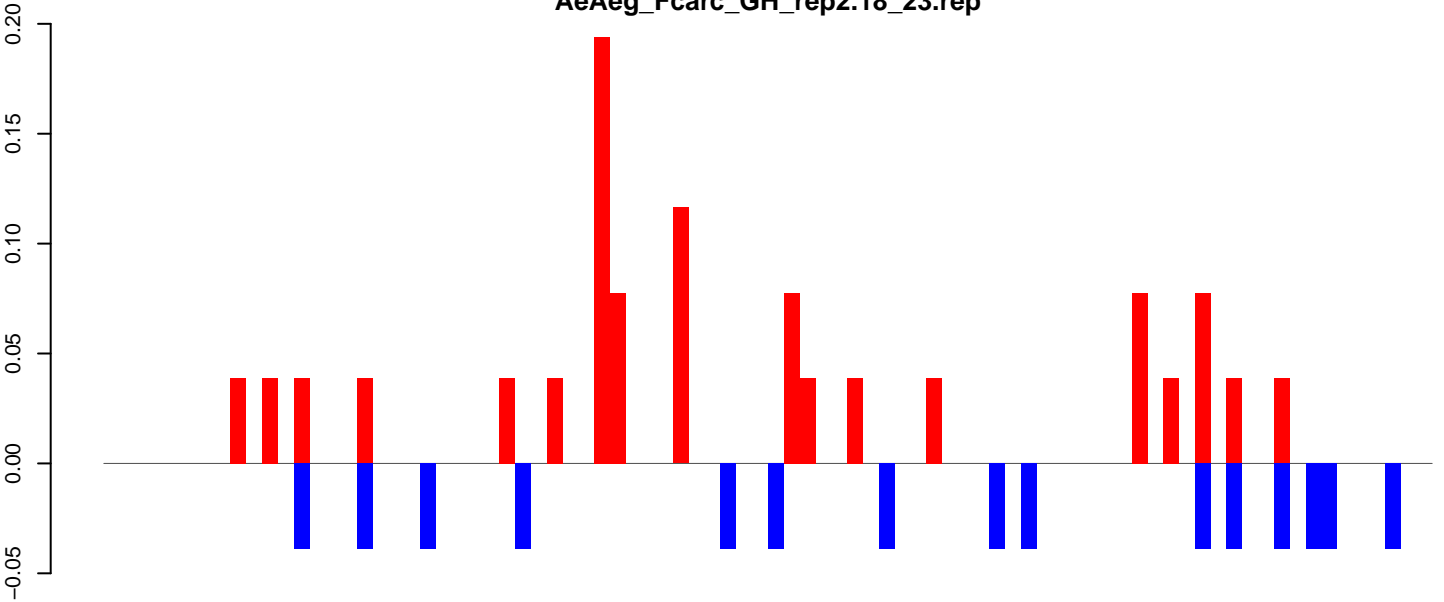
AeAeg_FcArc_GH_rep2.24_35.rep



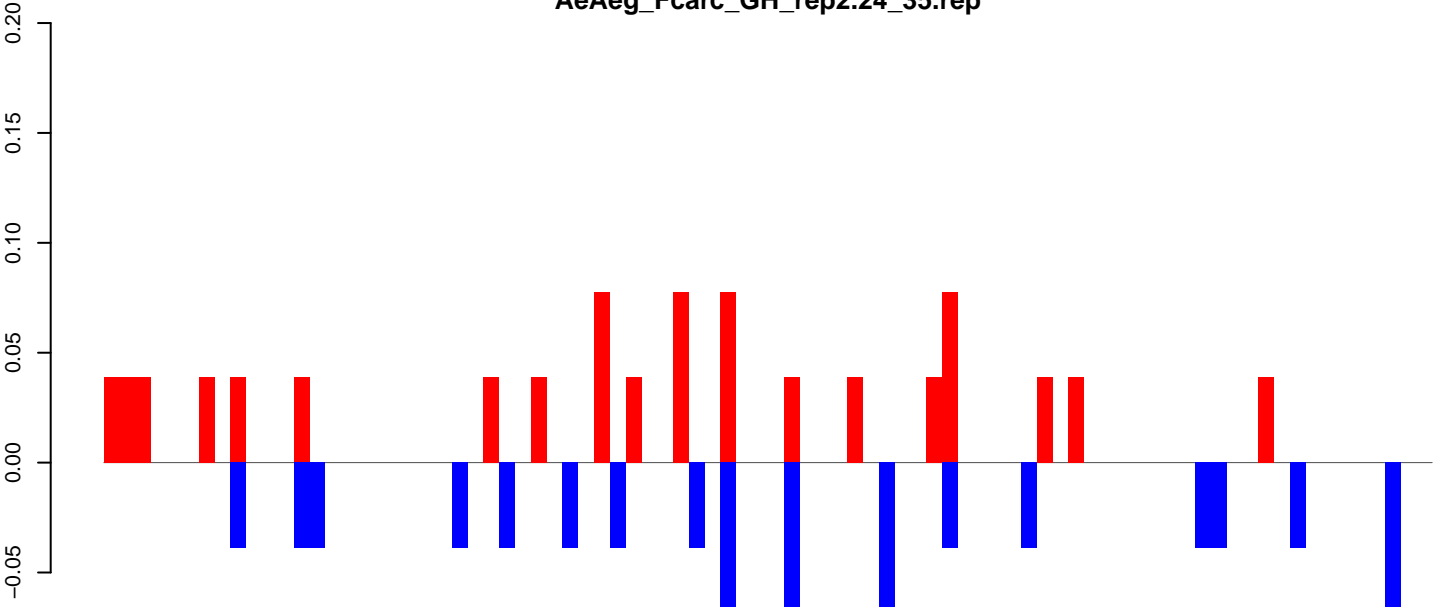
AeAeg_FcArc_GH_rep2.rep



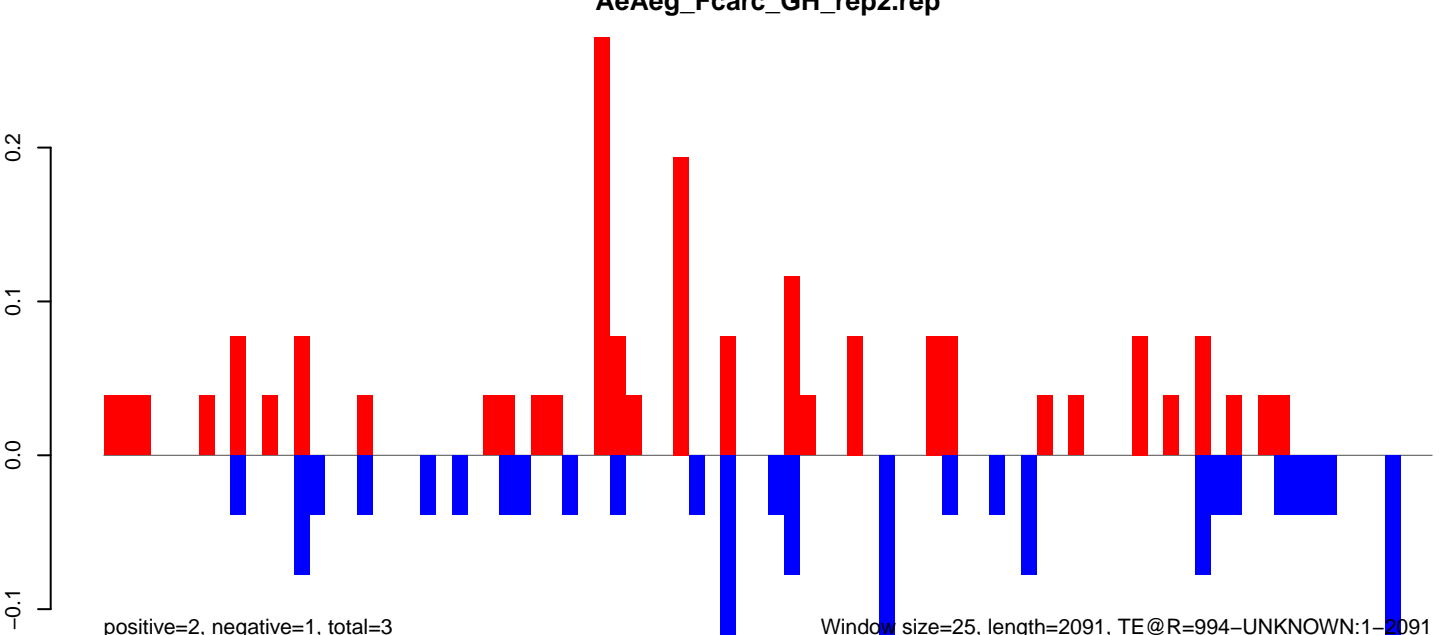
AeAeg_FcArc_GH_rep2.18_23.rep



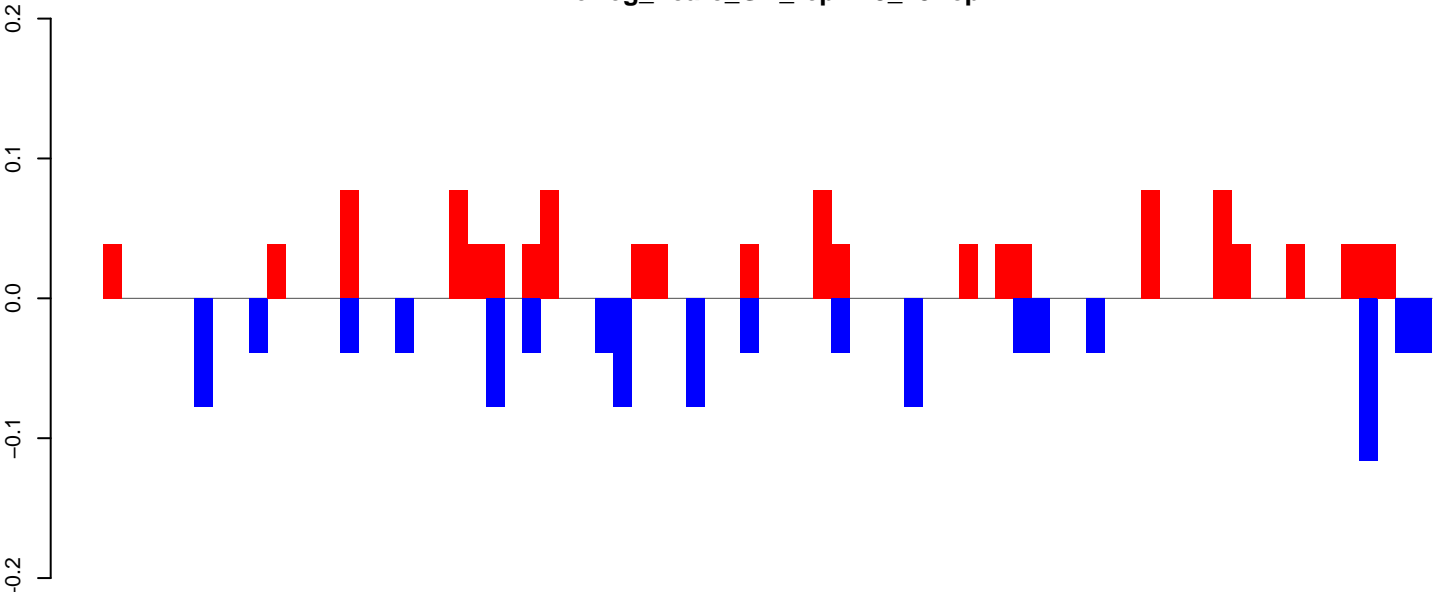
AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

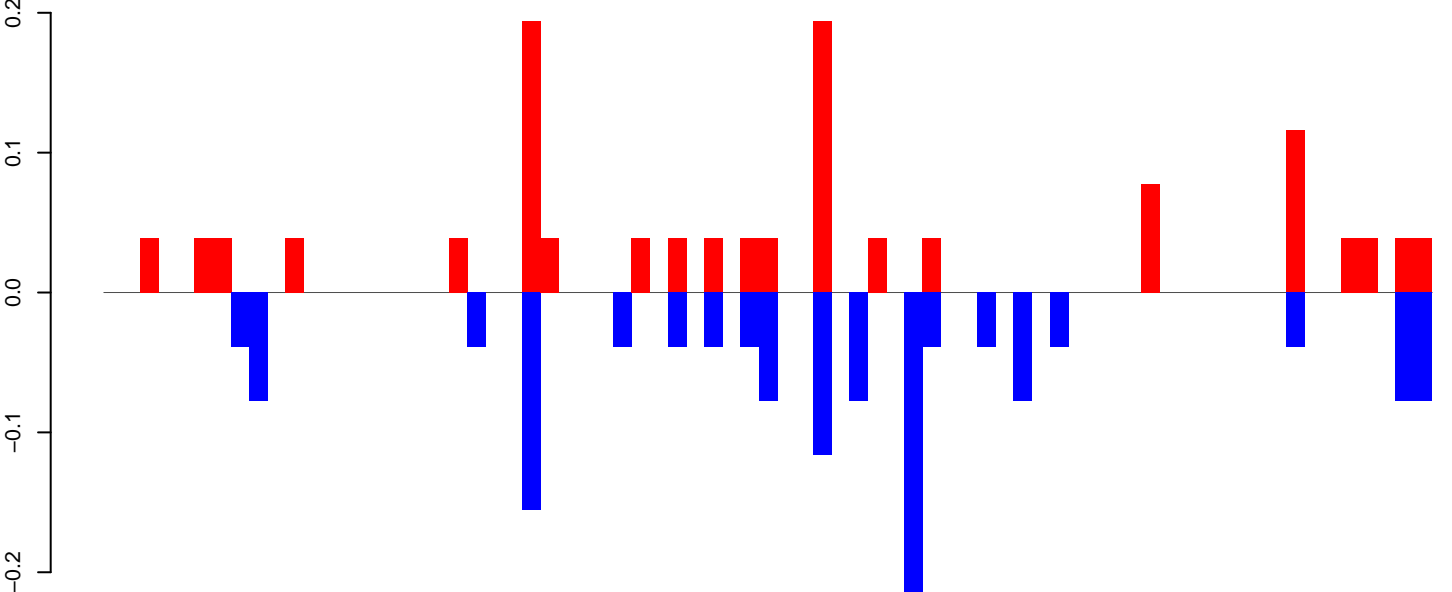


AeAeg_FcArc_GH_rep2.18_23.rep



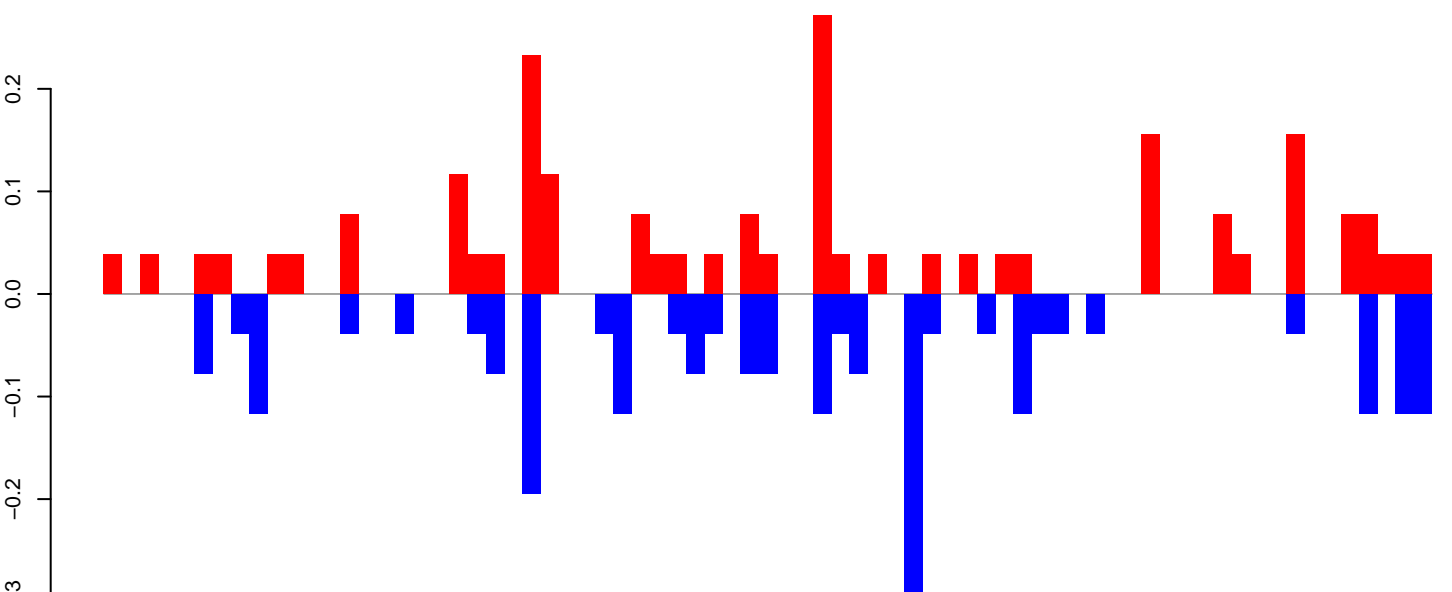
positive=1, negative=1, total=2

AeAeg_FcArc_GH_rep2.24_35.rep



positive=1, negative=1, total=3

AeAeg_FcArc_GH_rep2.rep

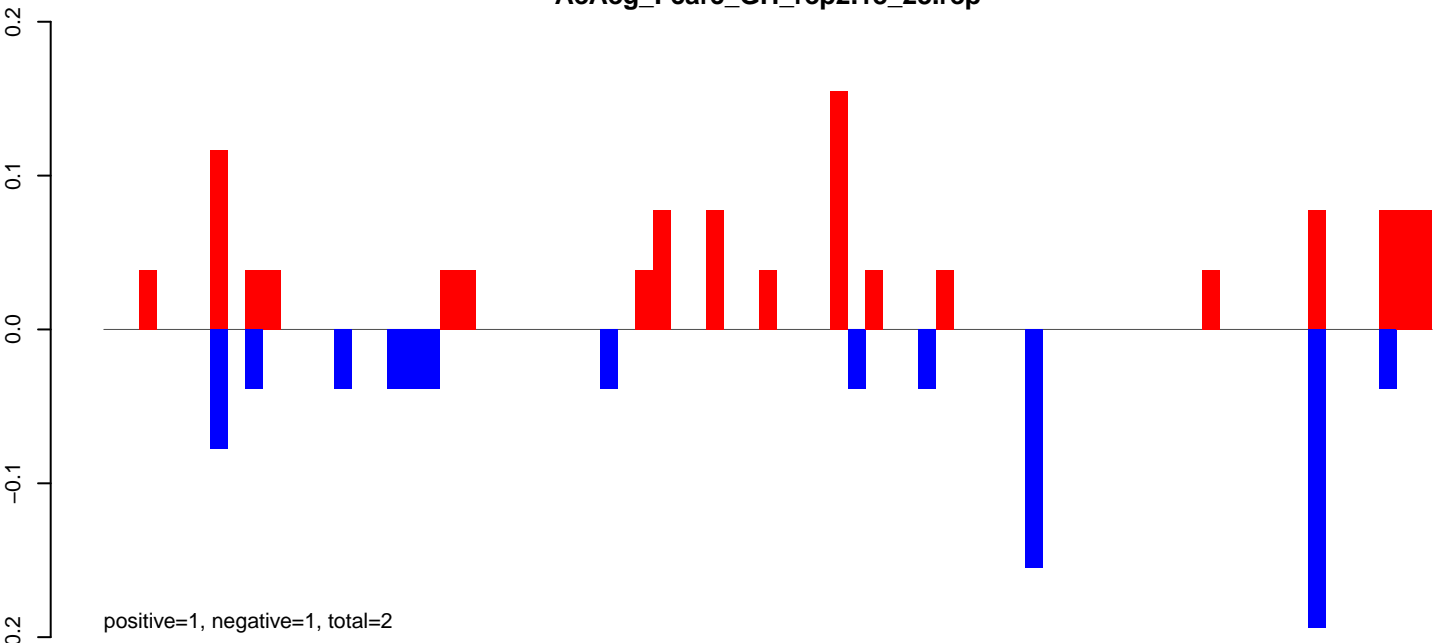


positive=2, negative=2, total=5

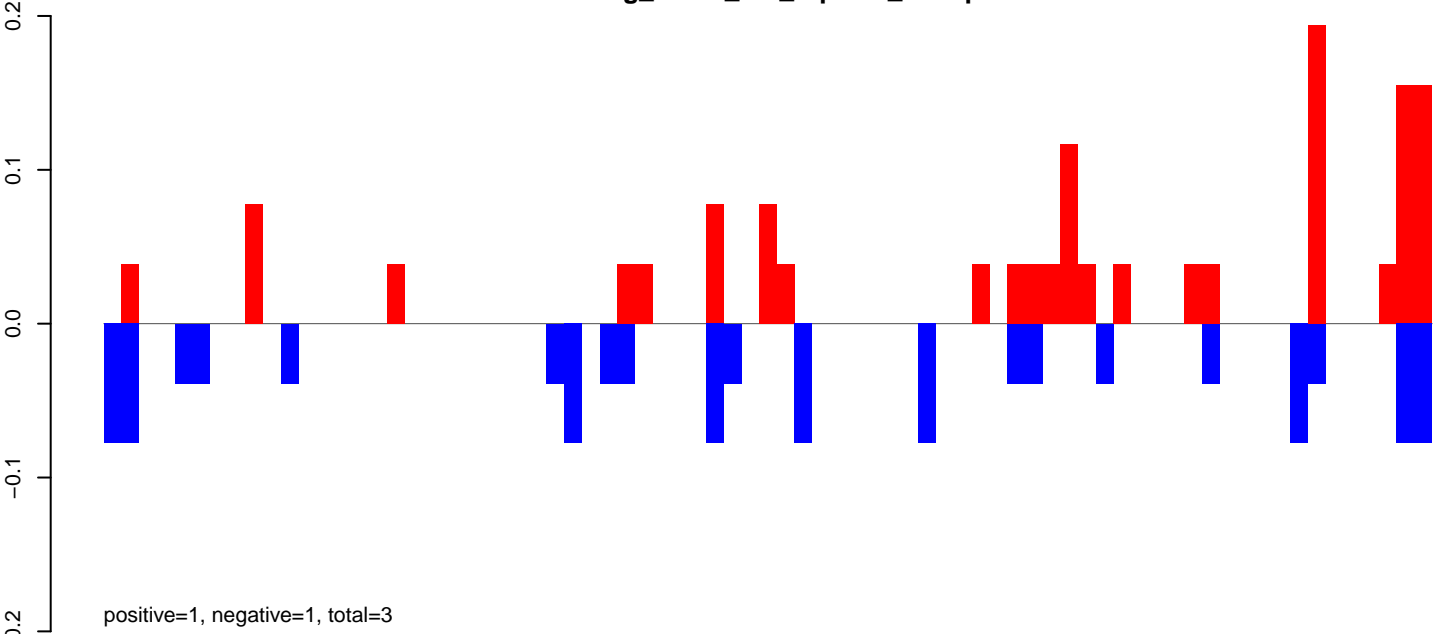
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0 500 1000 1500

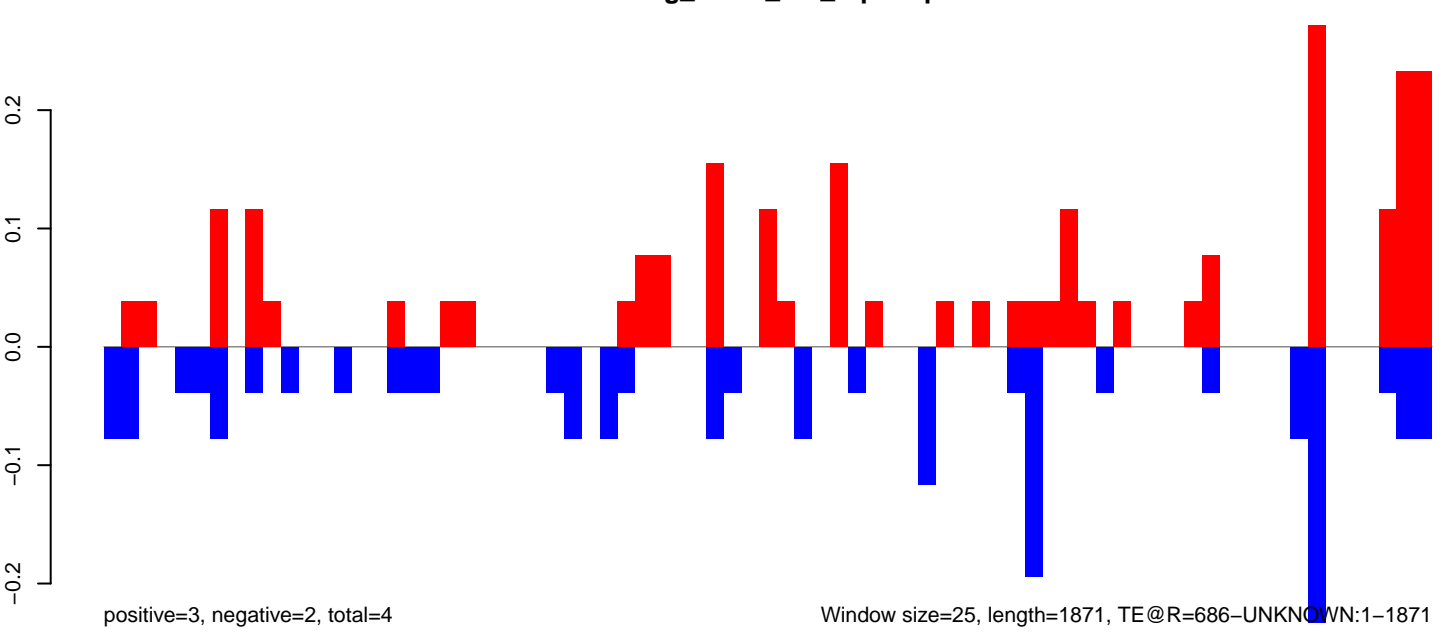
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

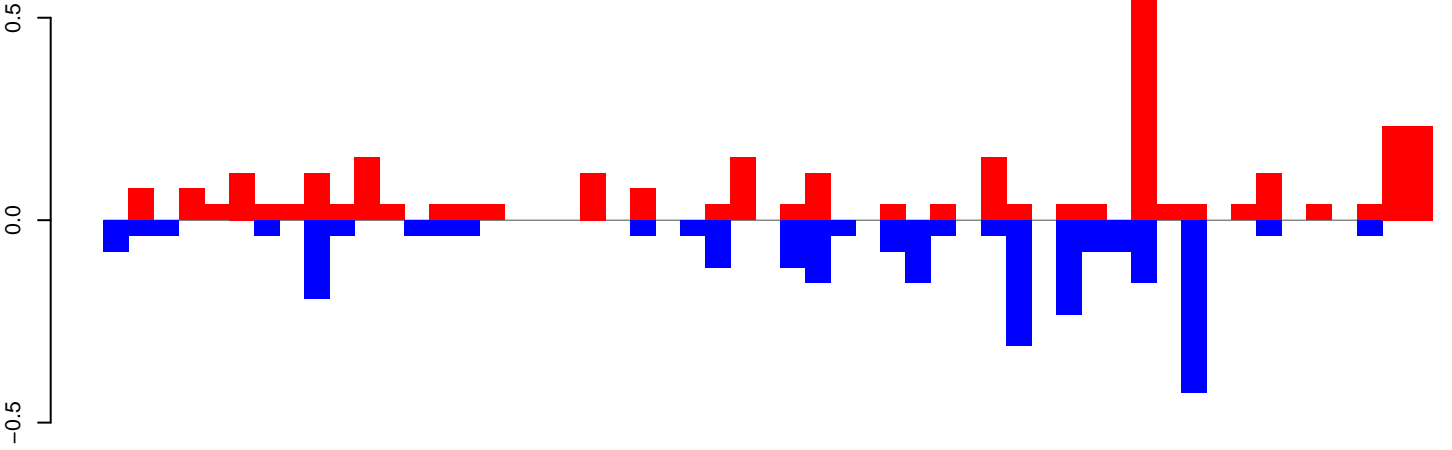


AeAeg_FcArc_GH_rep2.rep

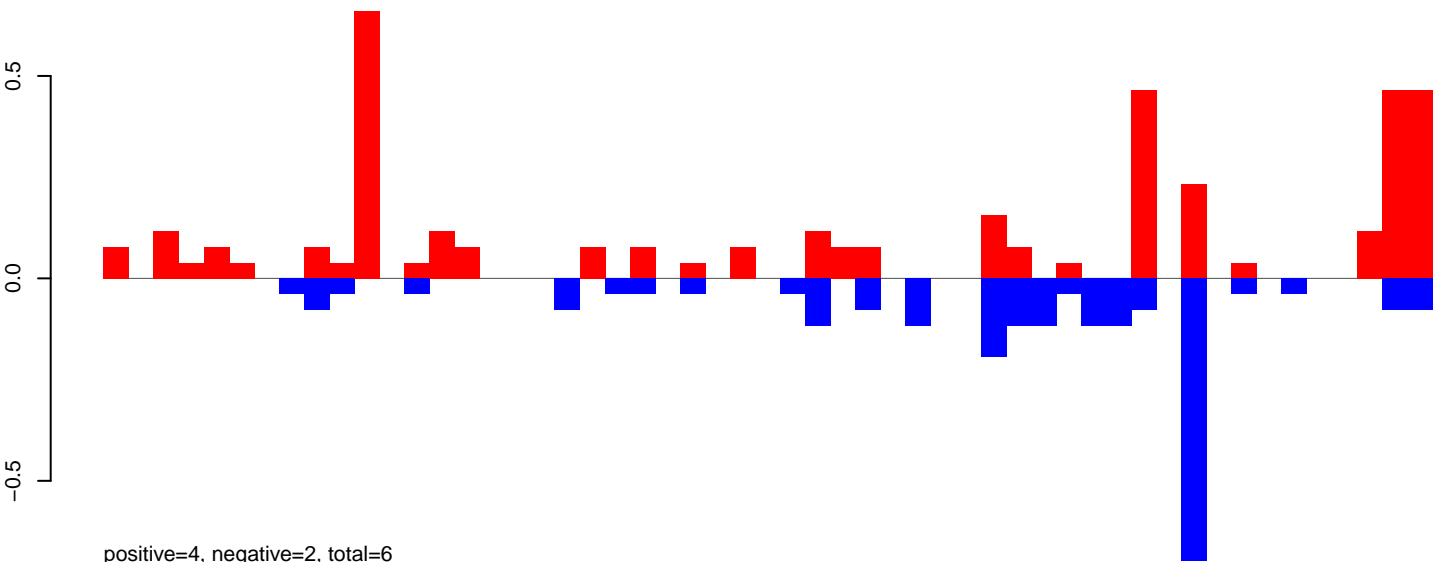


Window size=25, length=1871, TE@R=686-UNKNOWN:1-1871

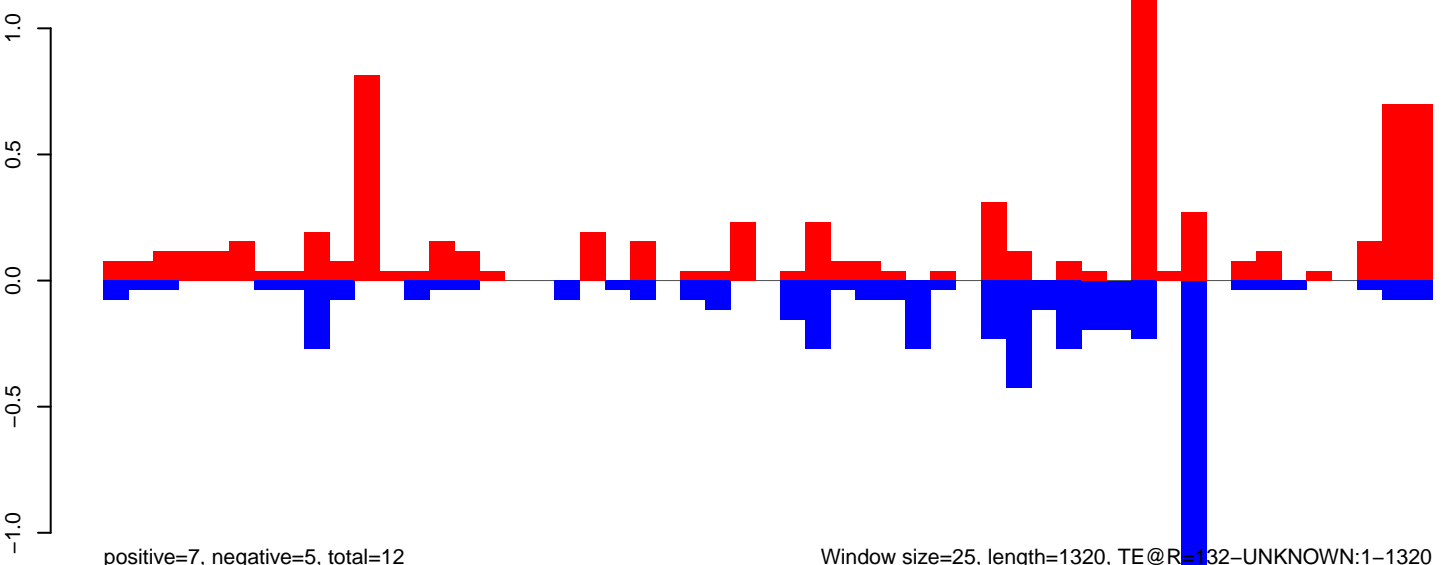
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

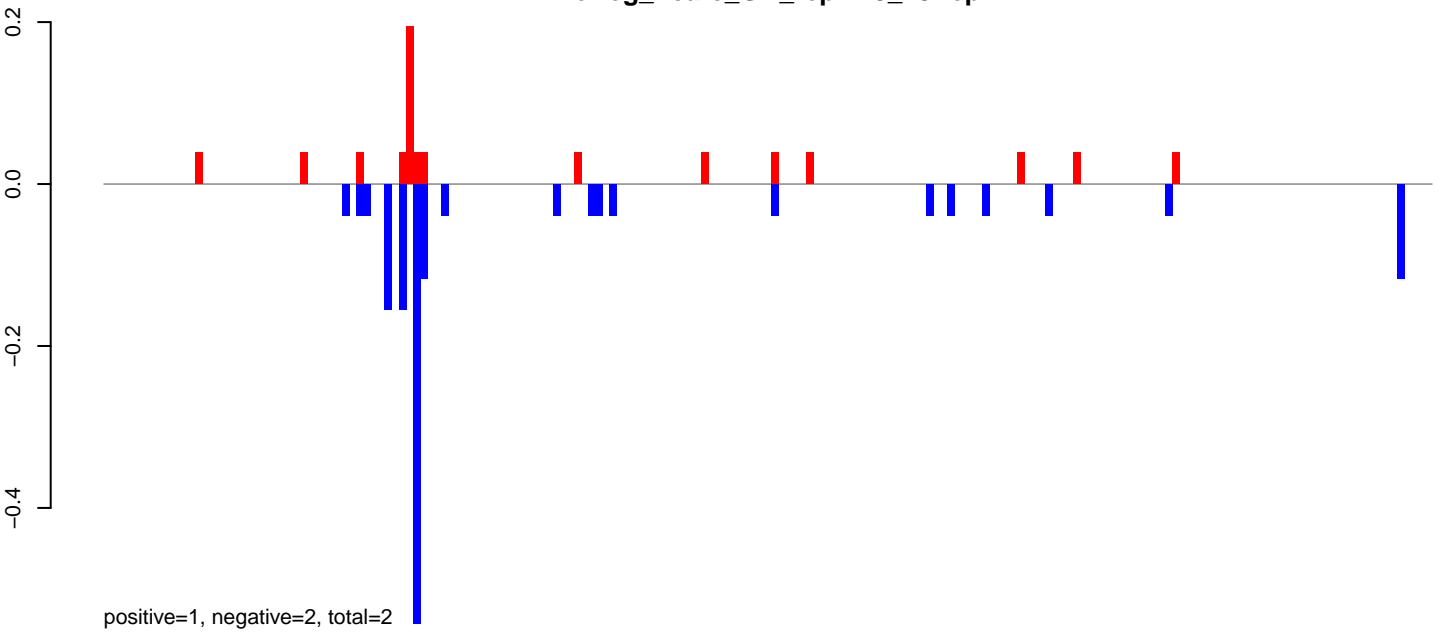


AeAeg_FcArc_GH_rep2.rep

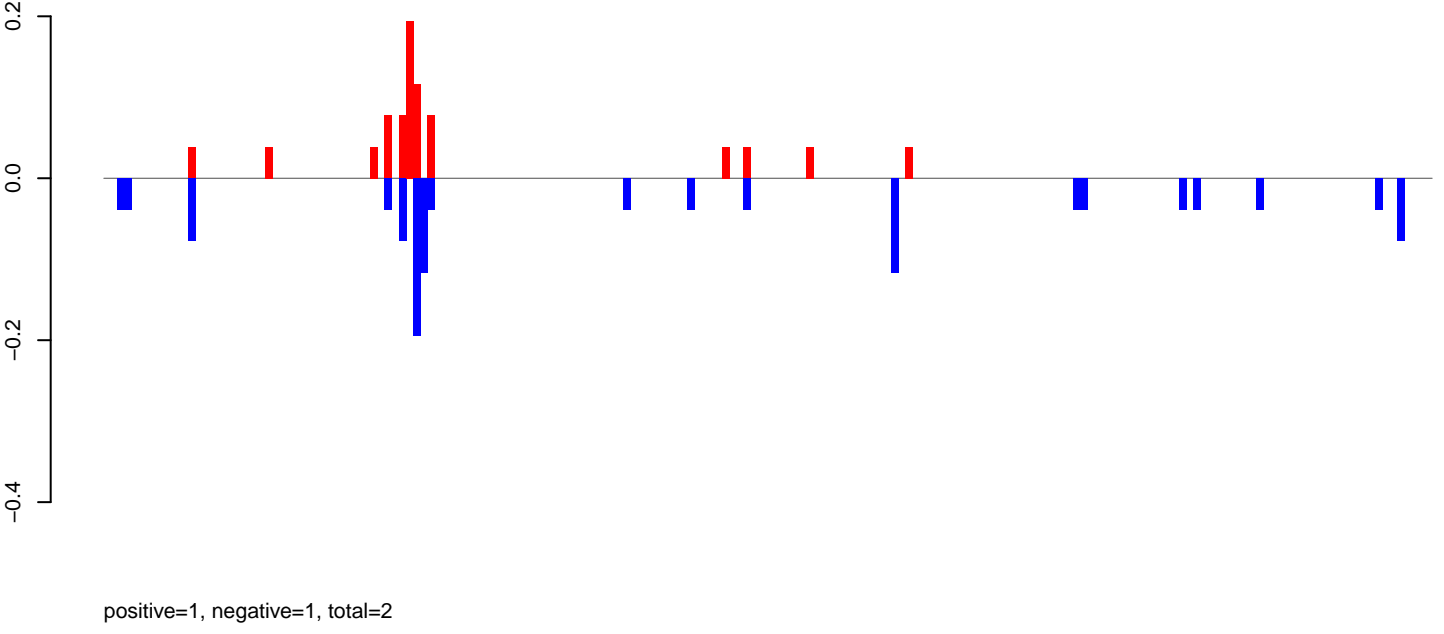


0 200 400 600 800 1000 1200 1400

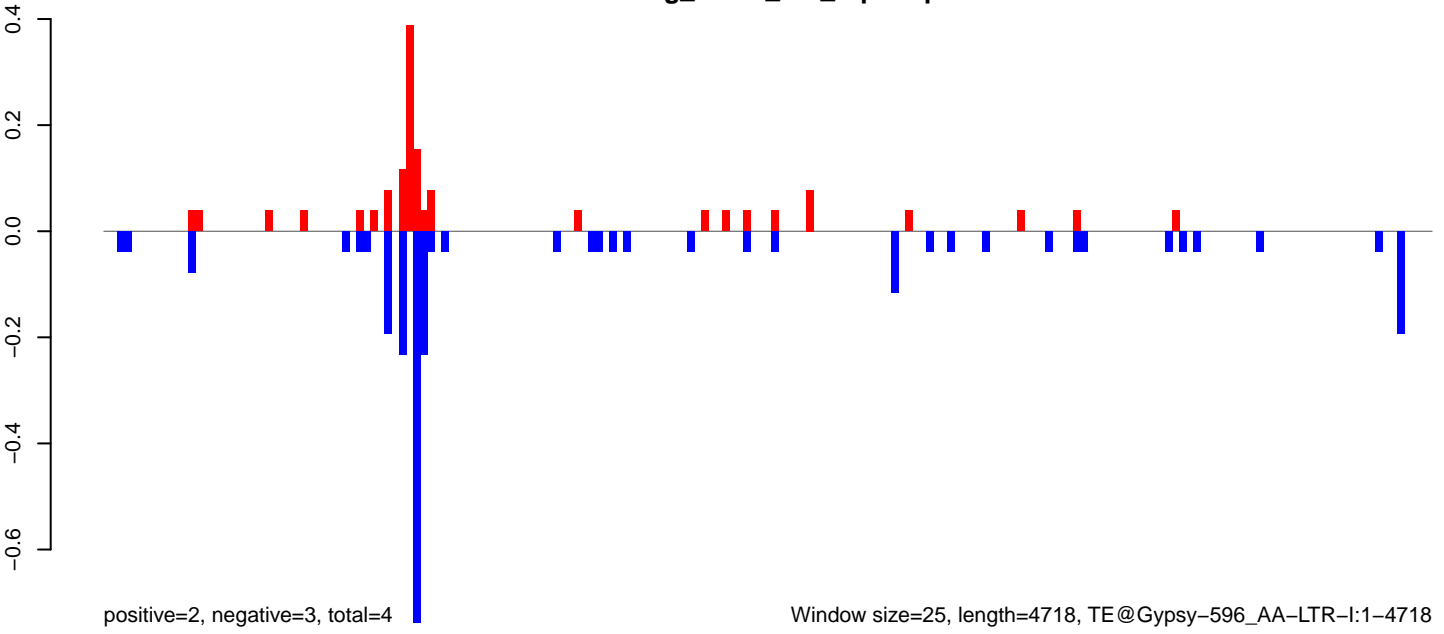
AeAeg_Fcarc_GH_rep2.18_23.rep



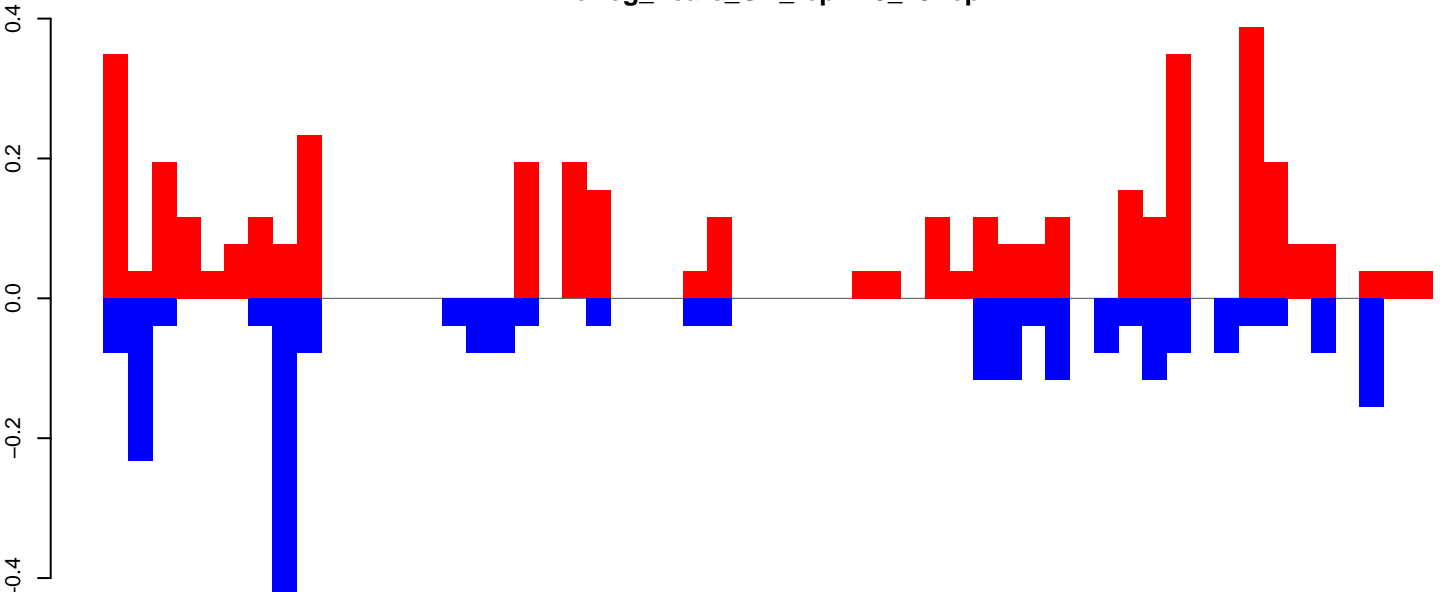
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AeAeg_Fcarc_GH_rep2.rep

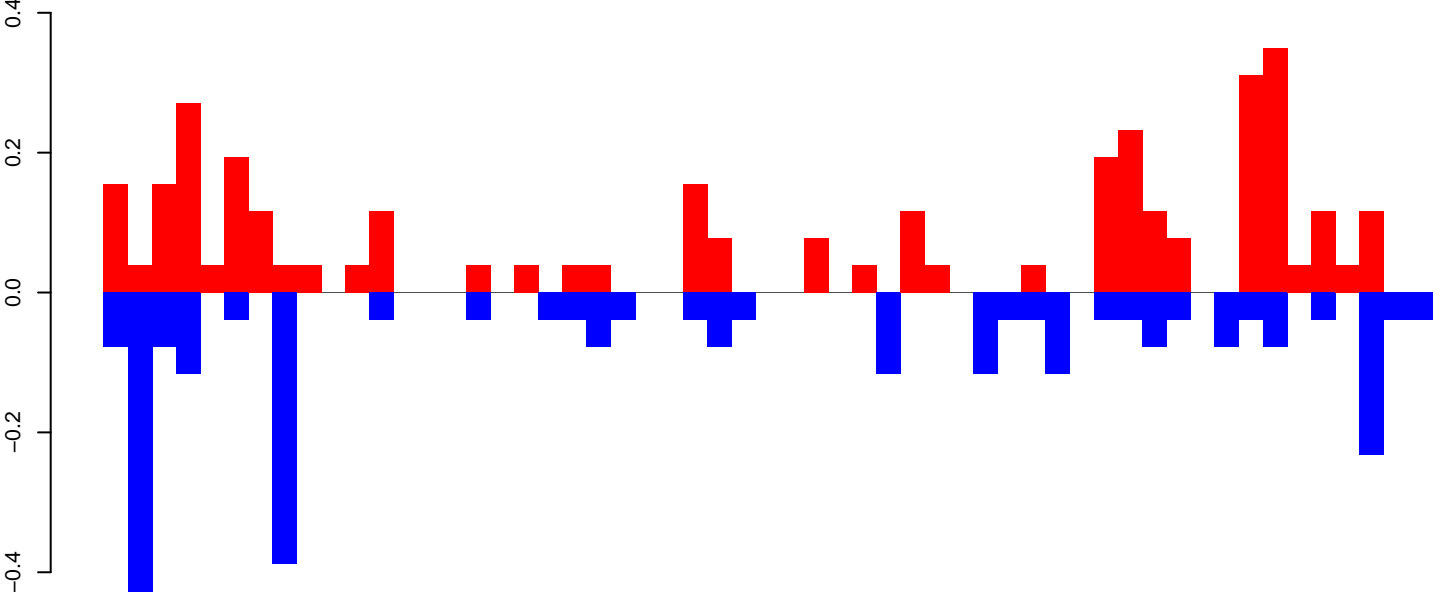


AeAeg_FcArc_GH_rep2.18_23.rep



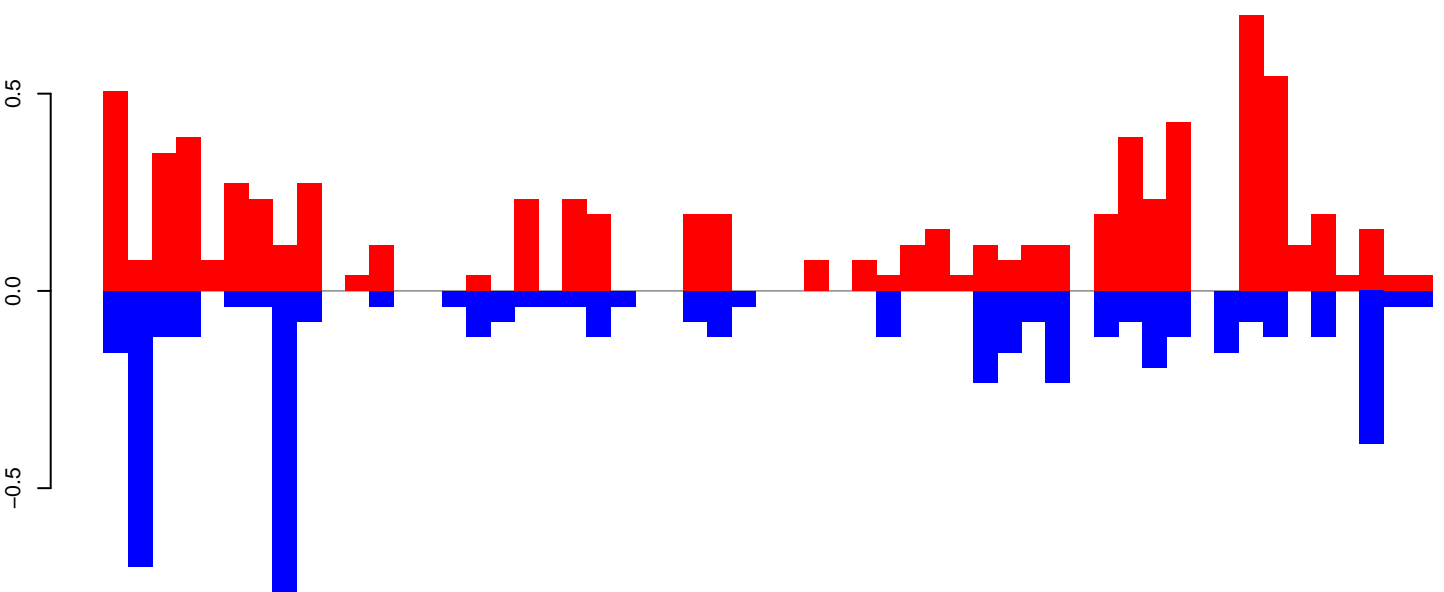
positive=4, negative=2, total=6

AeAeg_FcArc_GH_rep2.24_35.rep



positive=3, negative=3, total=6

AeAeg_FcArc_GH_rep2.rep

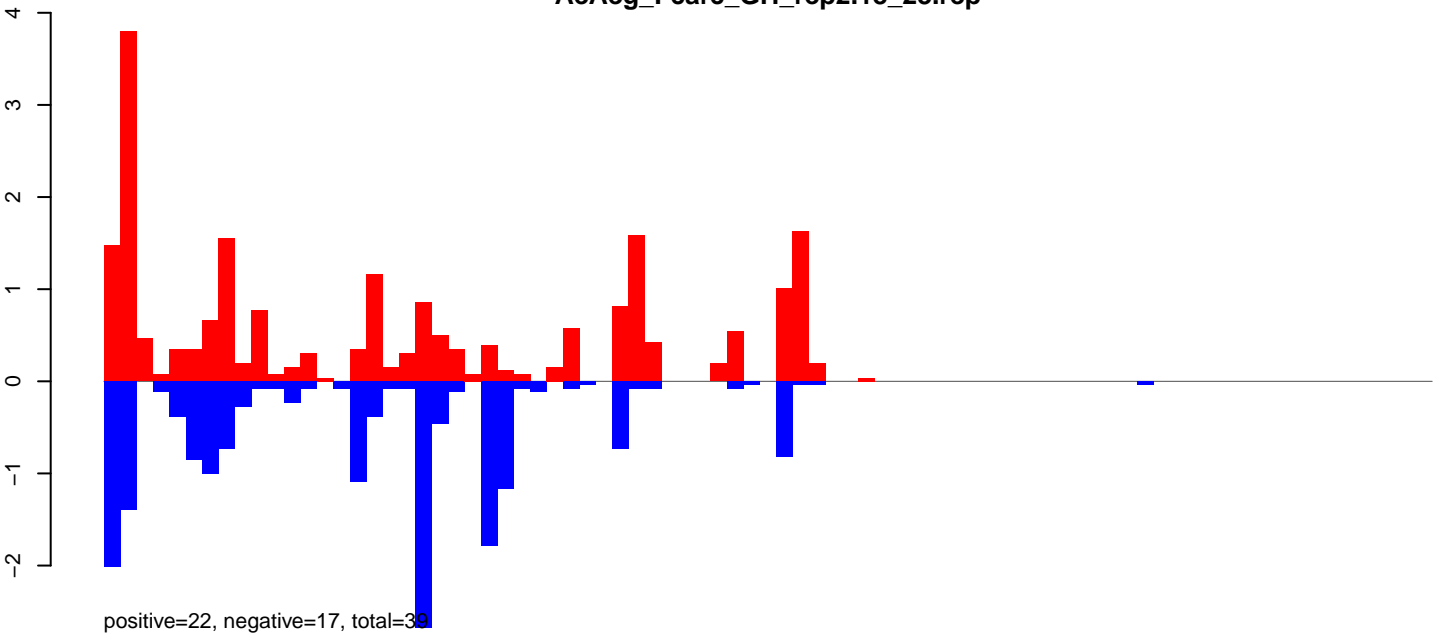


positive=8, negative=5, total=13

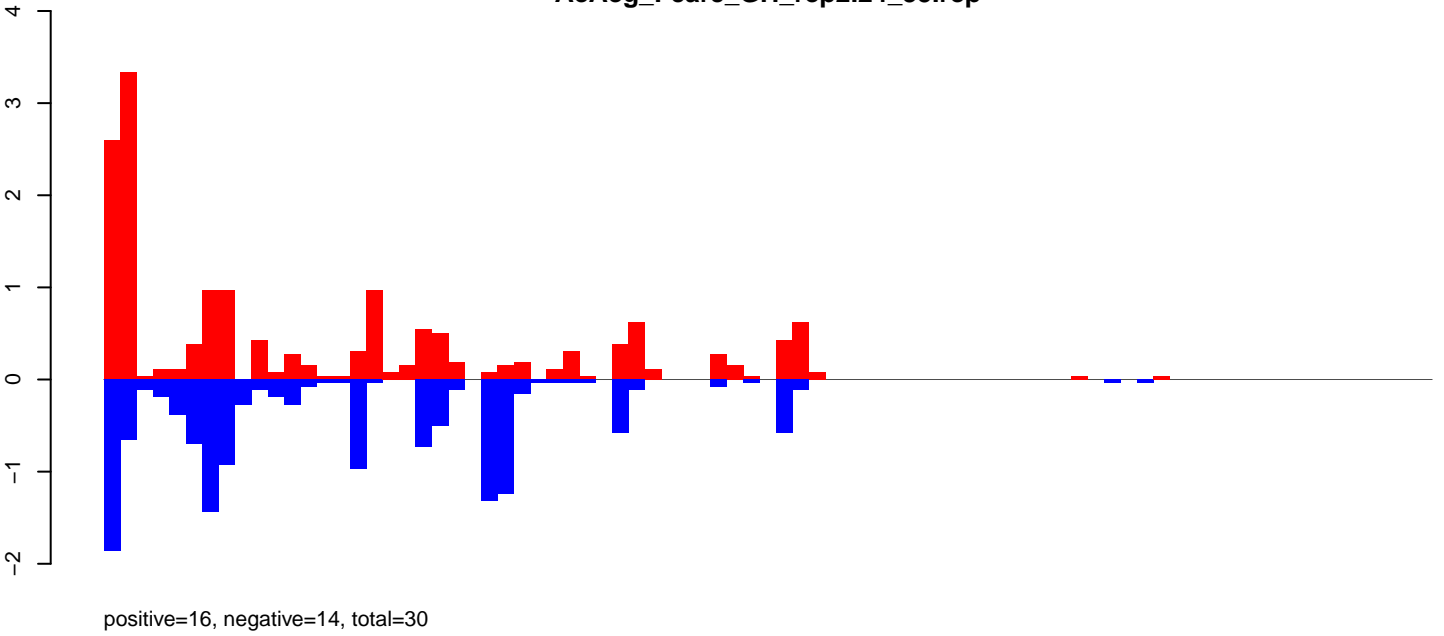
Window size=25, length=1355, TE@aedes_aegypti_1023_5-Unknown:1-1355

0 200 400 600 800 1000 1200 1400

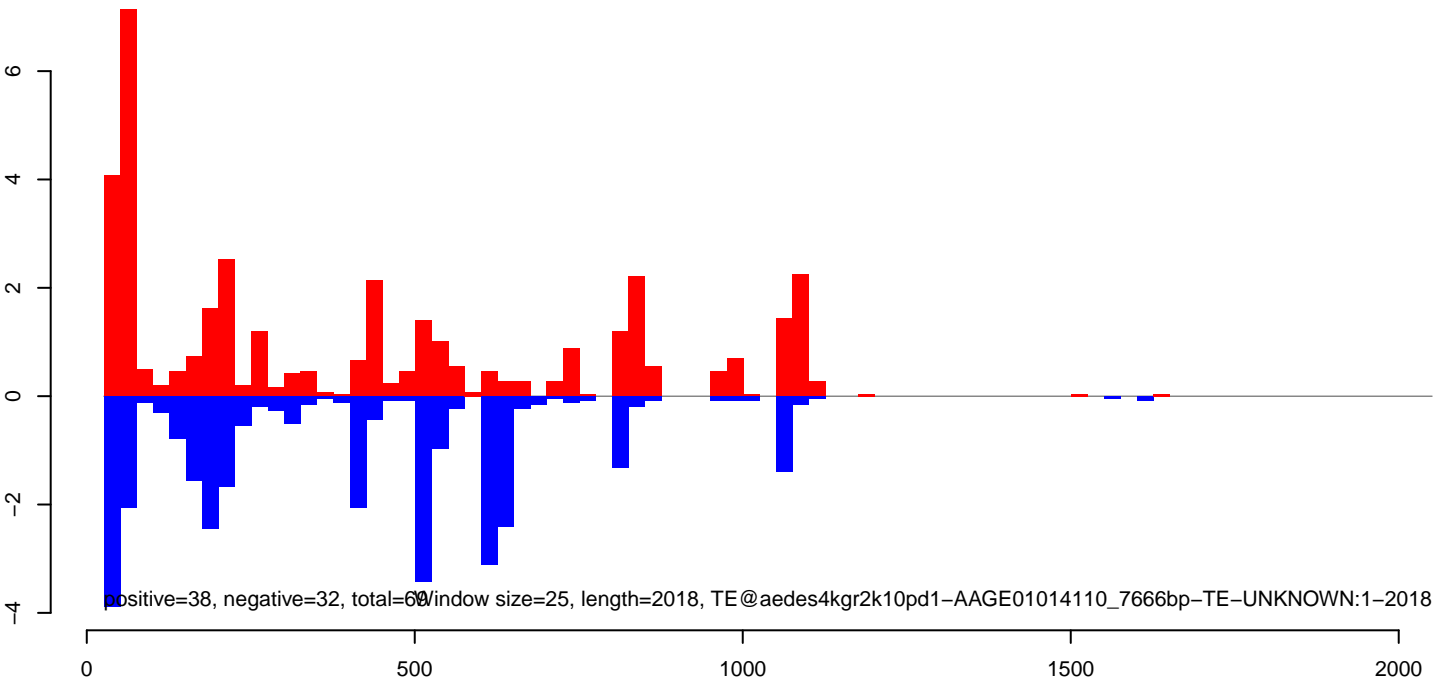
AeAeg_FcArc_GH_rep2.18_23.rep



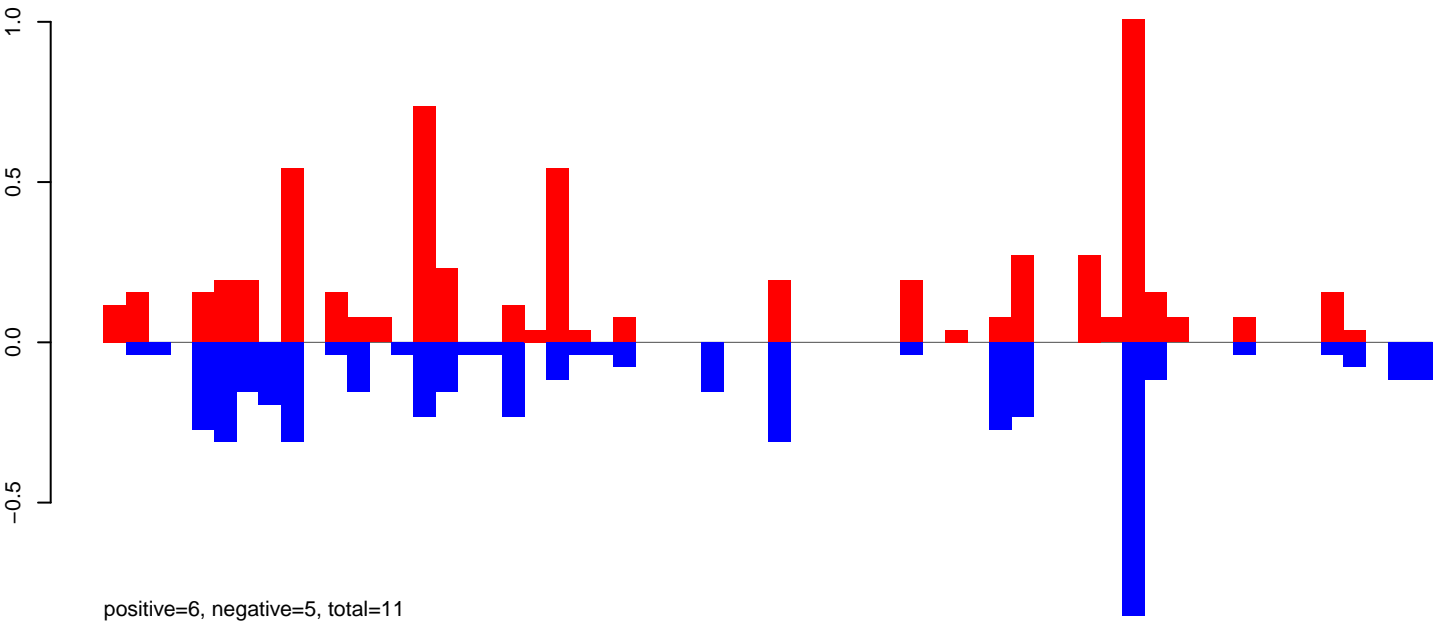
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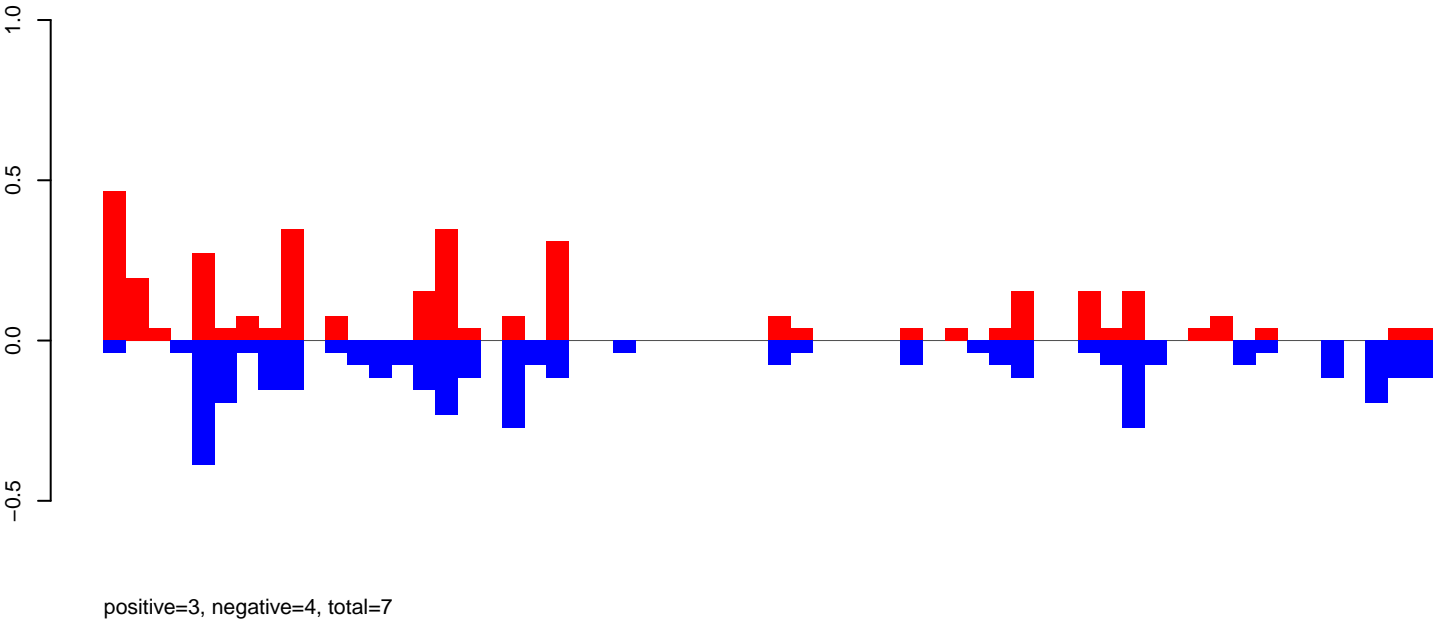
AeAeg_FcArc_GH_rep2.rep



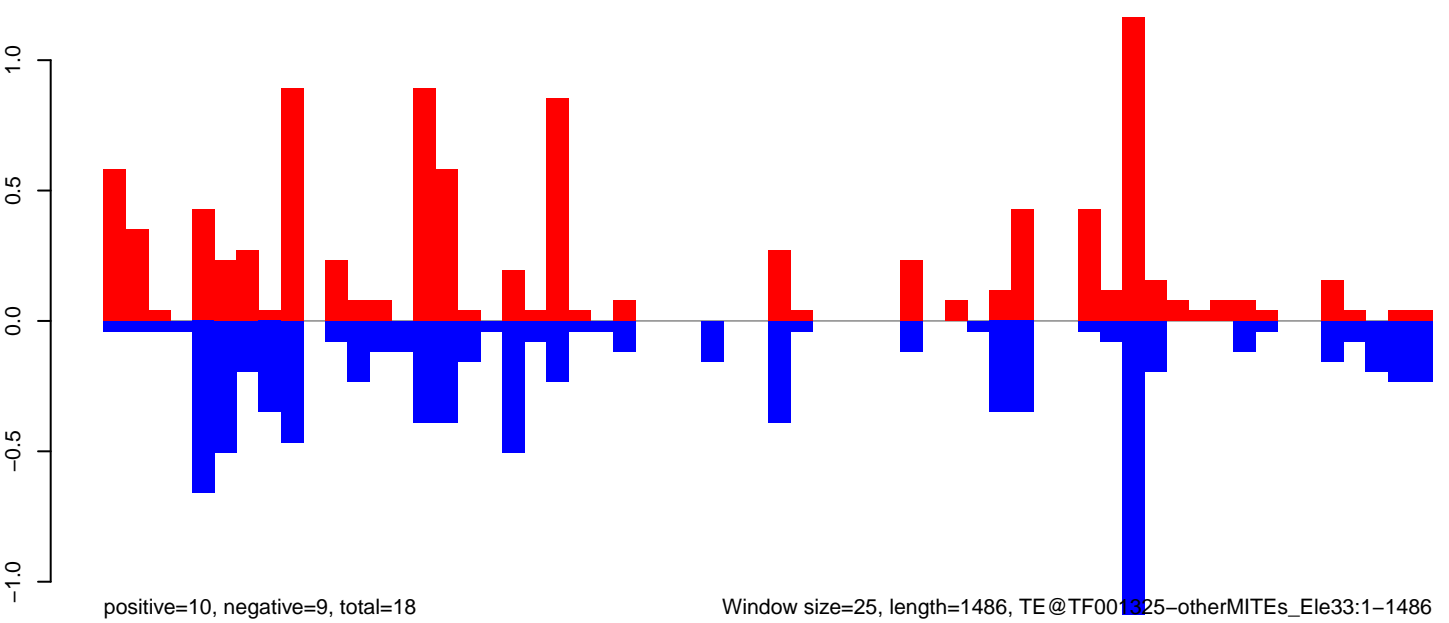
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AeAeg_Fcarc_GH_rep2.24_35.rep



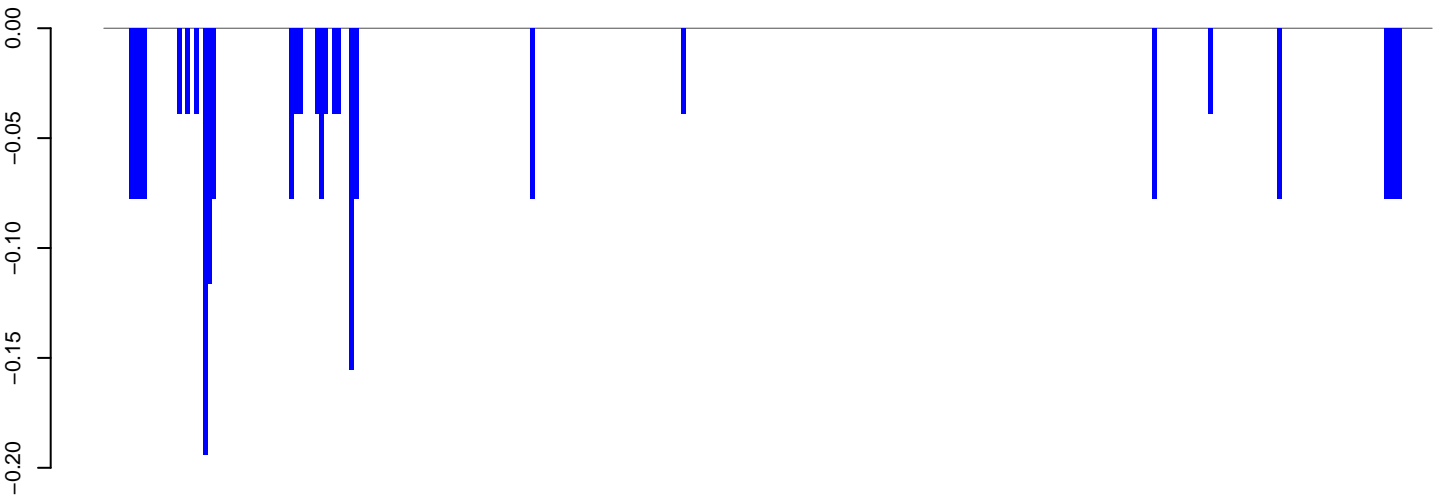
AeAeg_Fcarc_GH_rep2.rep



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

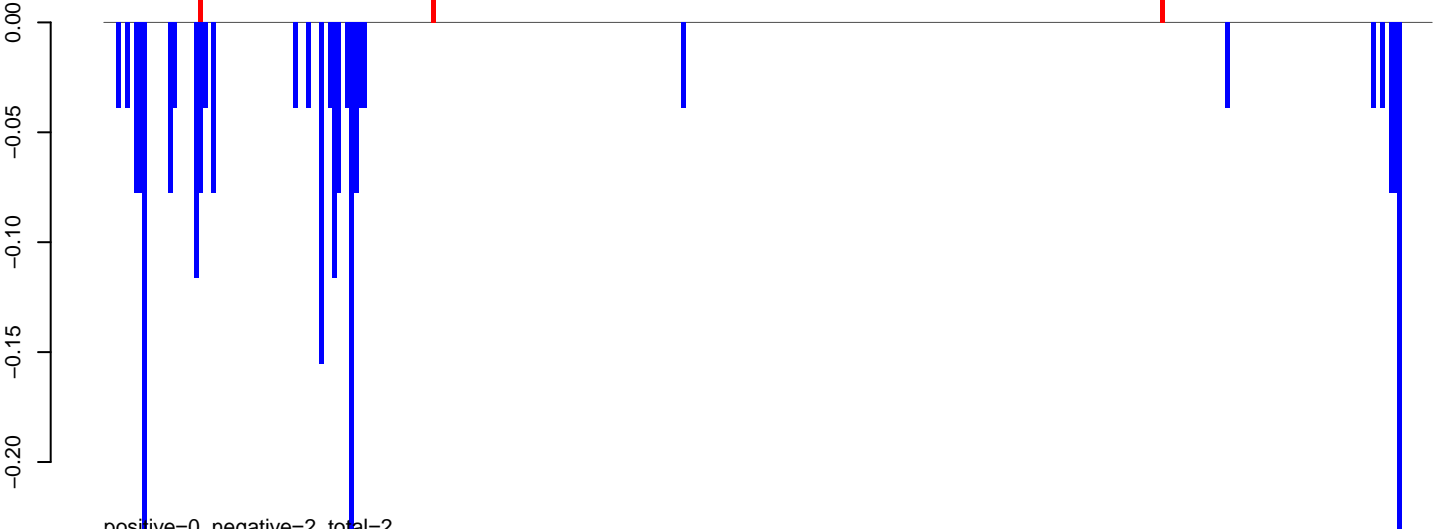
0 500 1000 1500

AeAeg_Fcarc_GH_rep2.18_23.rep



positive=0, negative=2, total=2

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=2, total=2

AeAeg_Fcarc_GH_rep2.rep

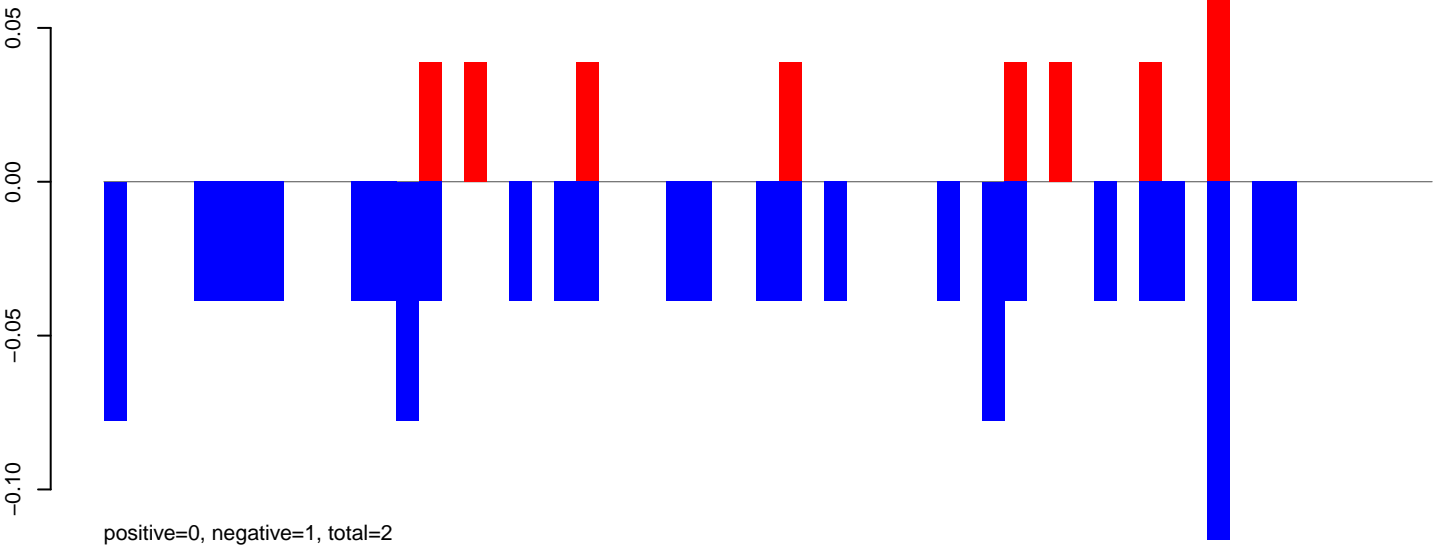


positive=0, negative=4, total=5

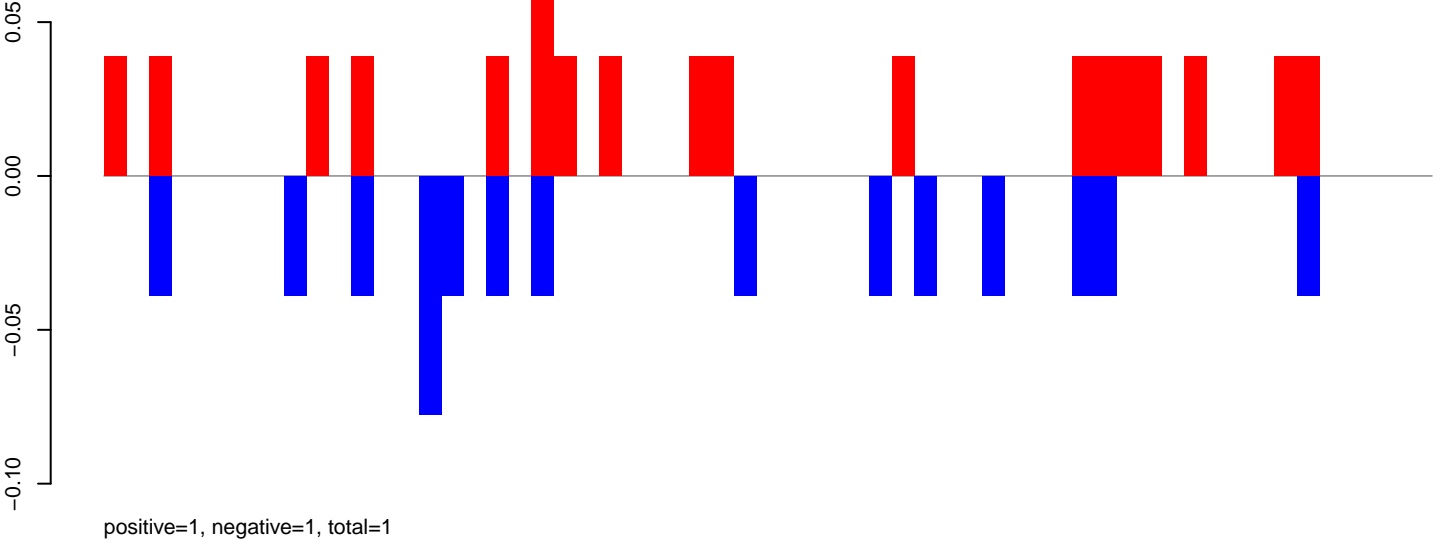
Window size=25, length=7683, TE@TF000475-Ty3_gypsy_Ele131:1-7683

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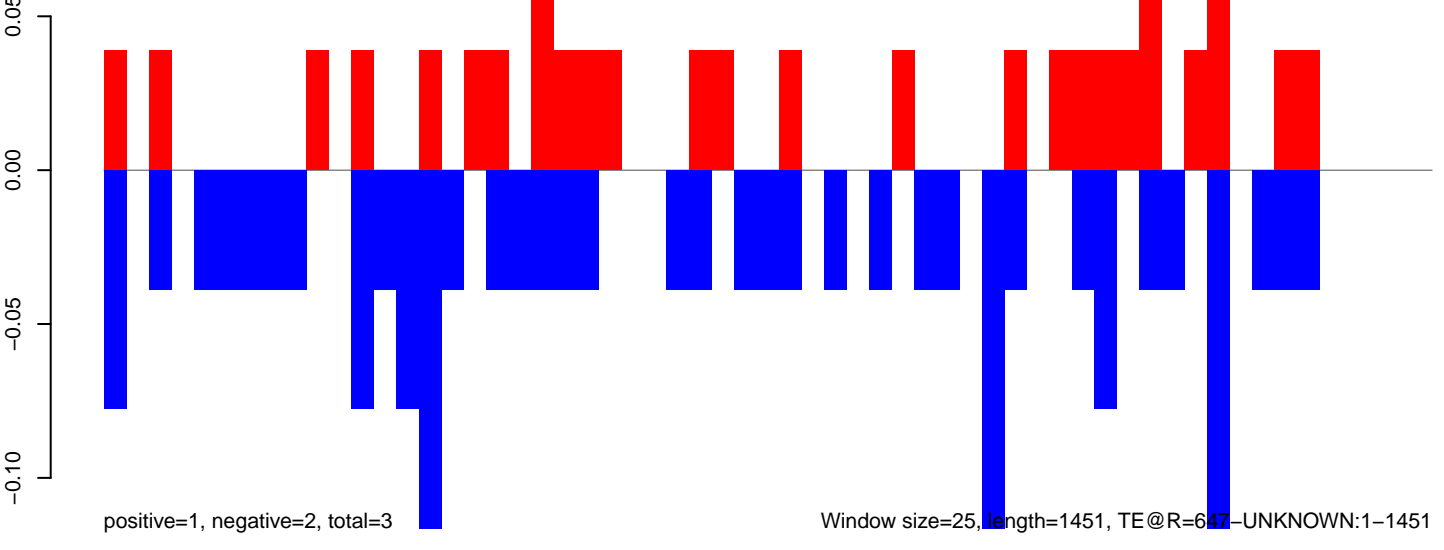
AeAeg_Fcarc_GH_rep2.18_23.rep



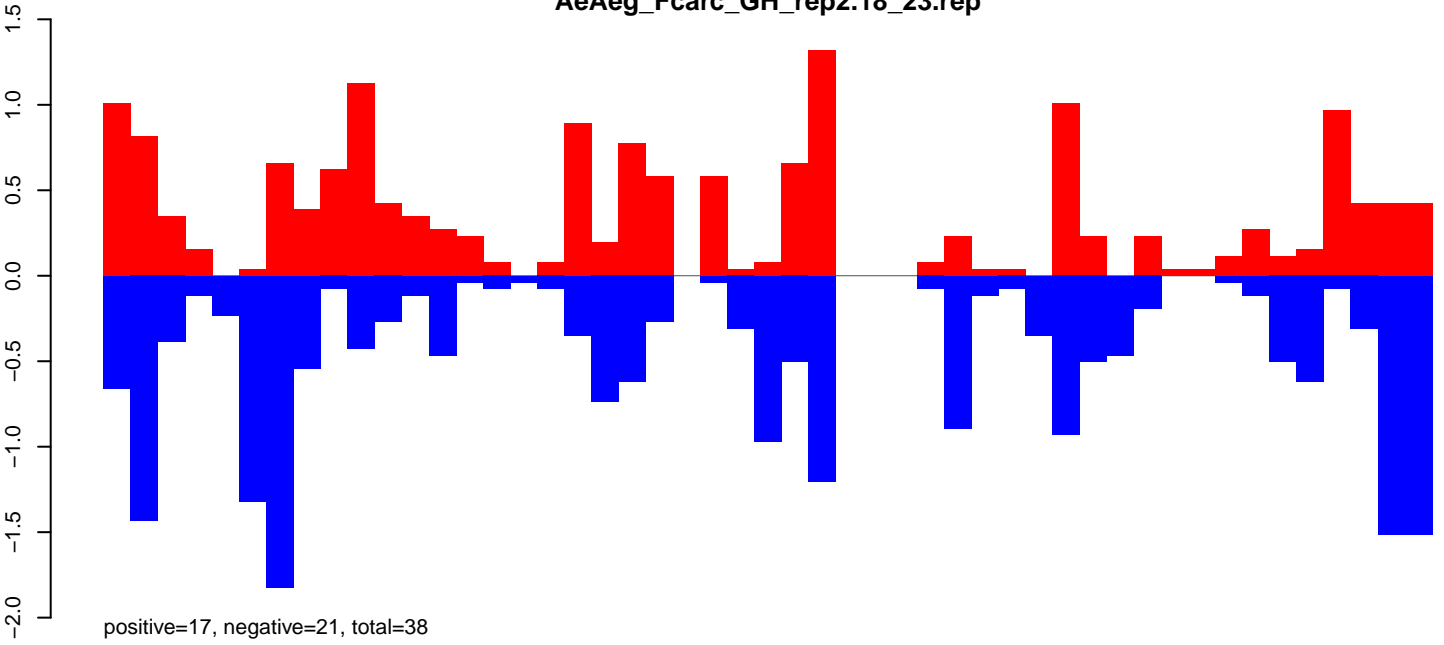
AeAeg_Fcarc_GH_rep2.24_35.rep



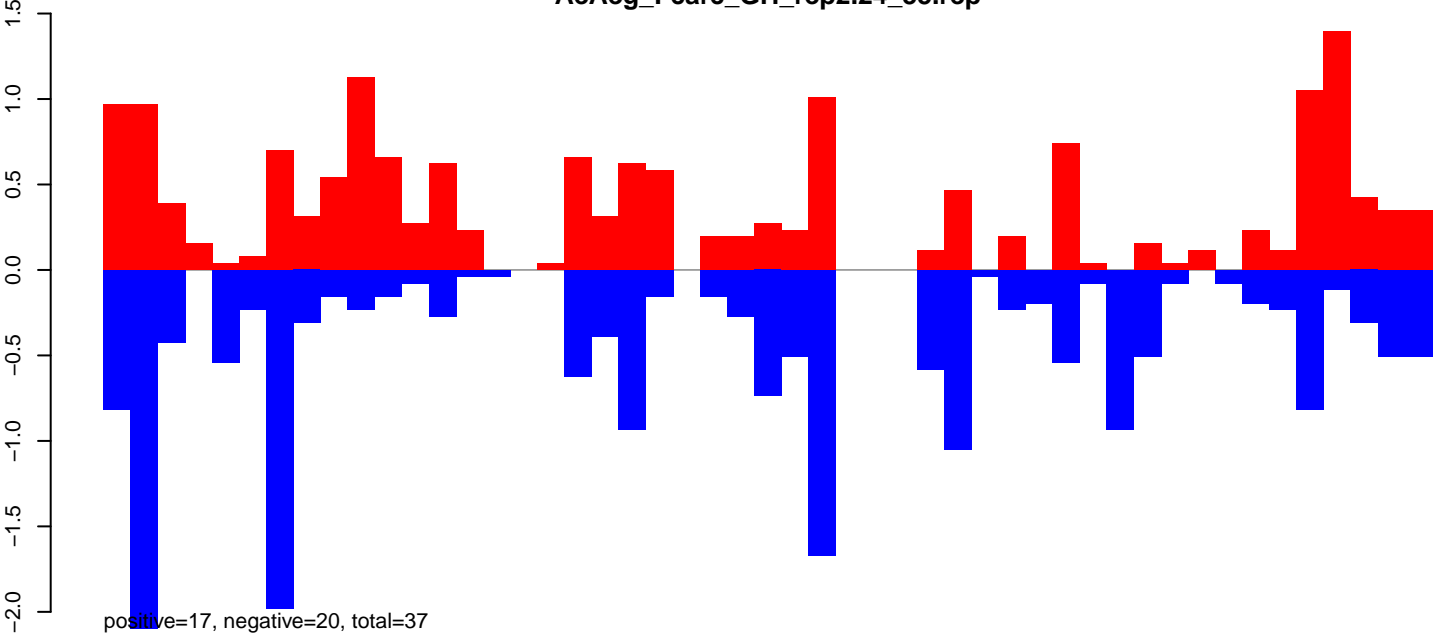
AeAeg_Fcarc_GH_rep2.rep



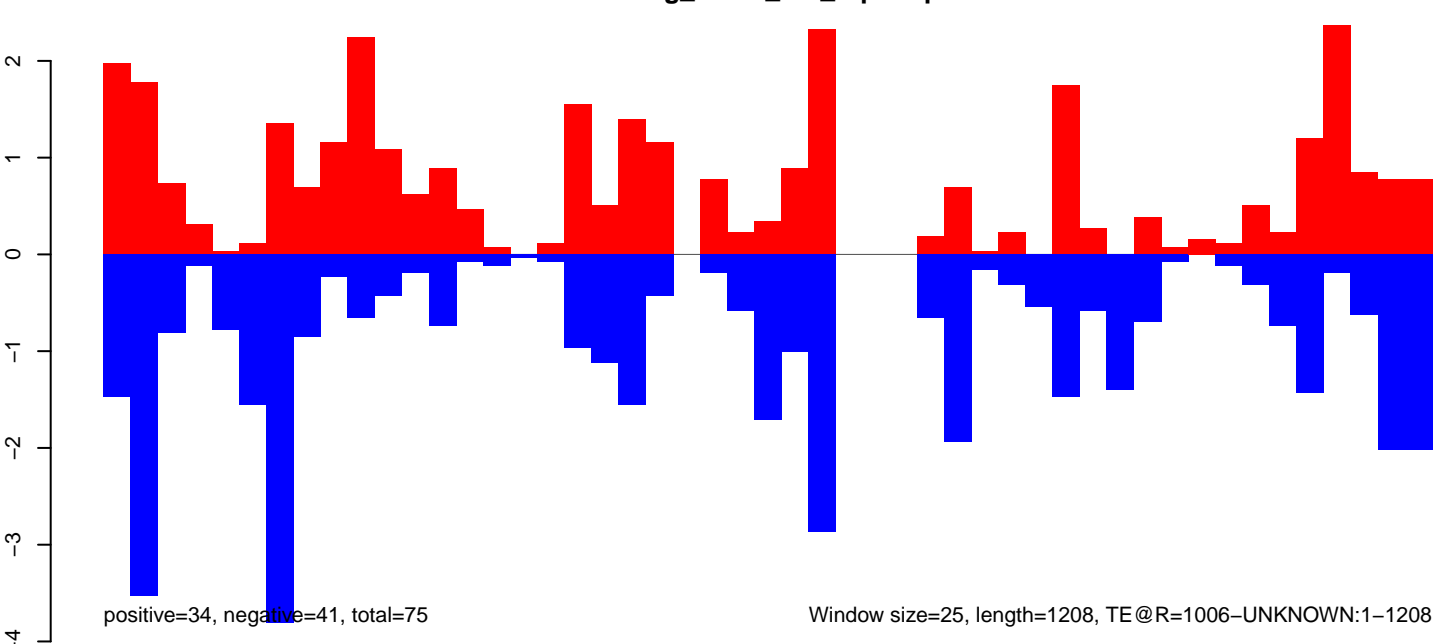
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

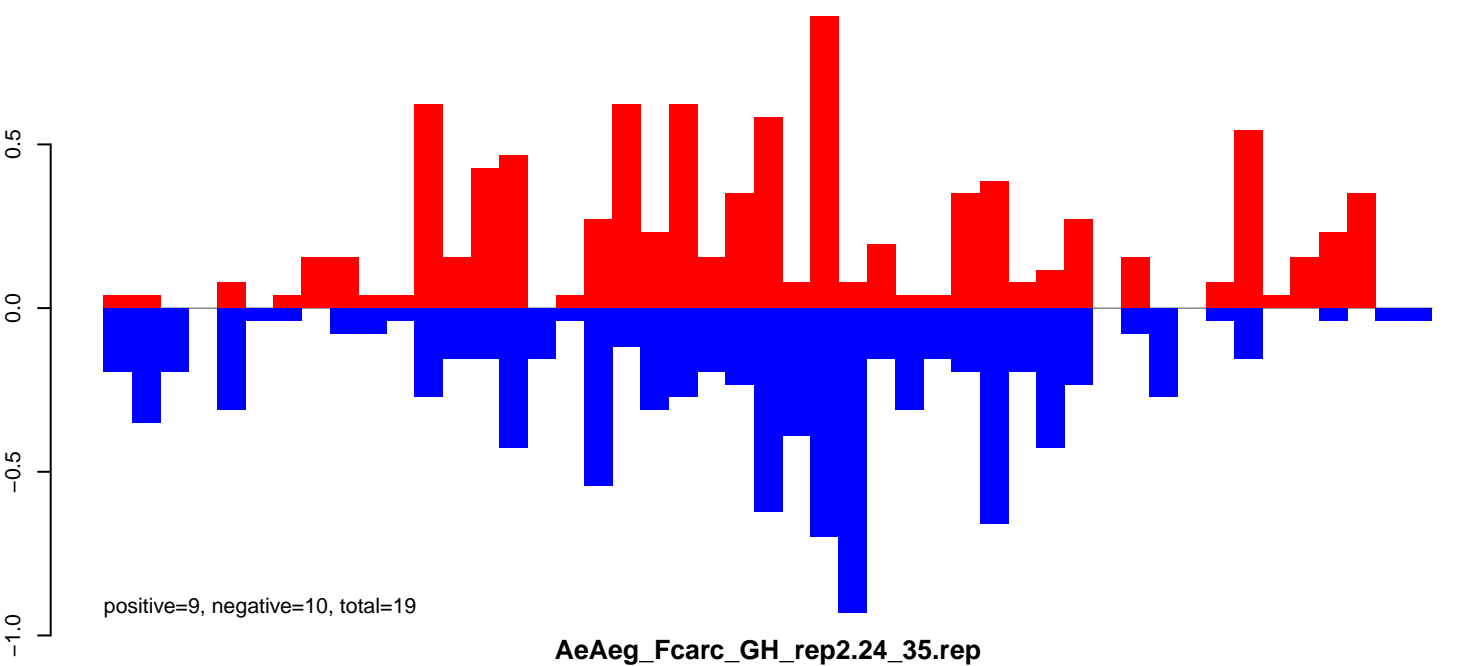


AeAeg_FcArc_GH_rep2.rep

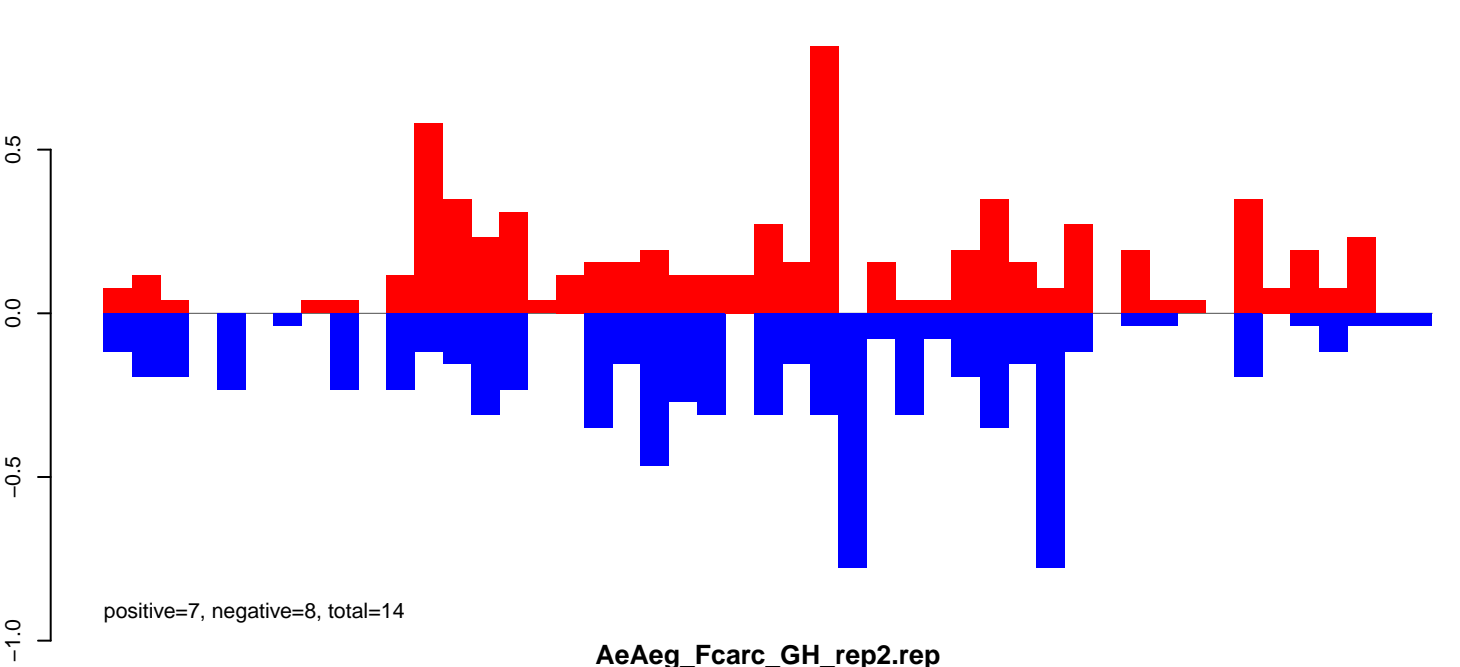


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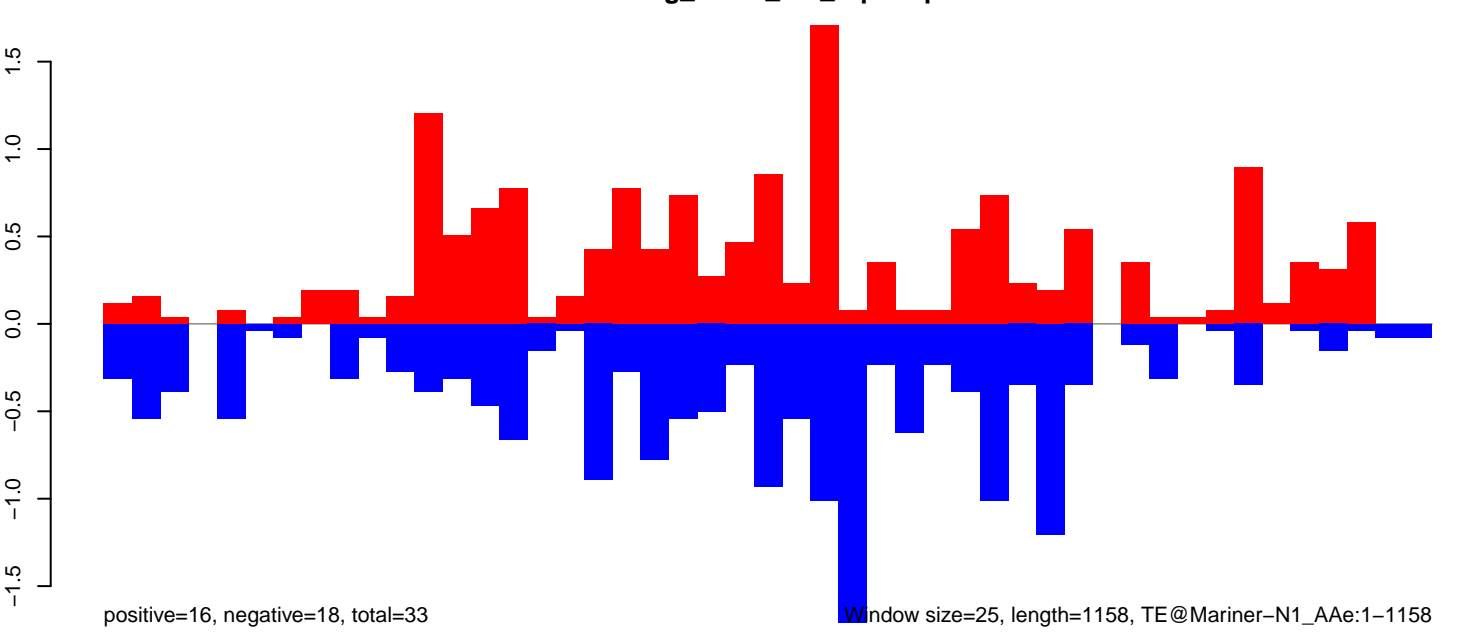
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

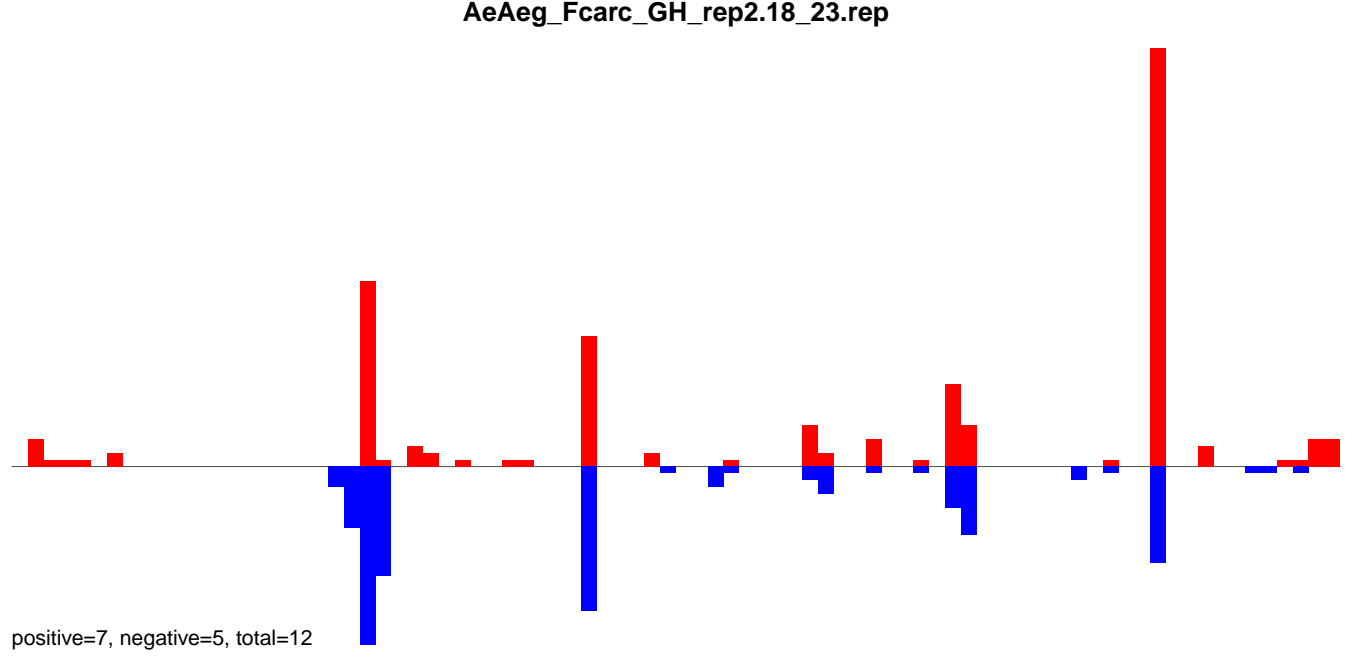


AeAeg_FcArc_GH_rep2.rep

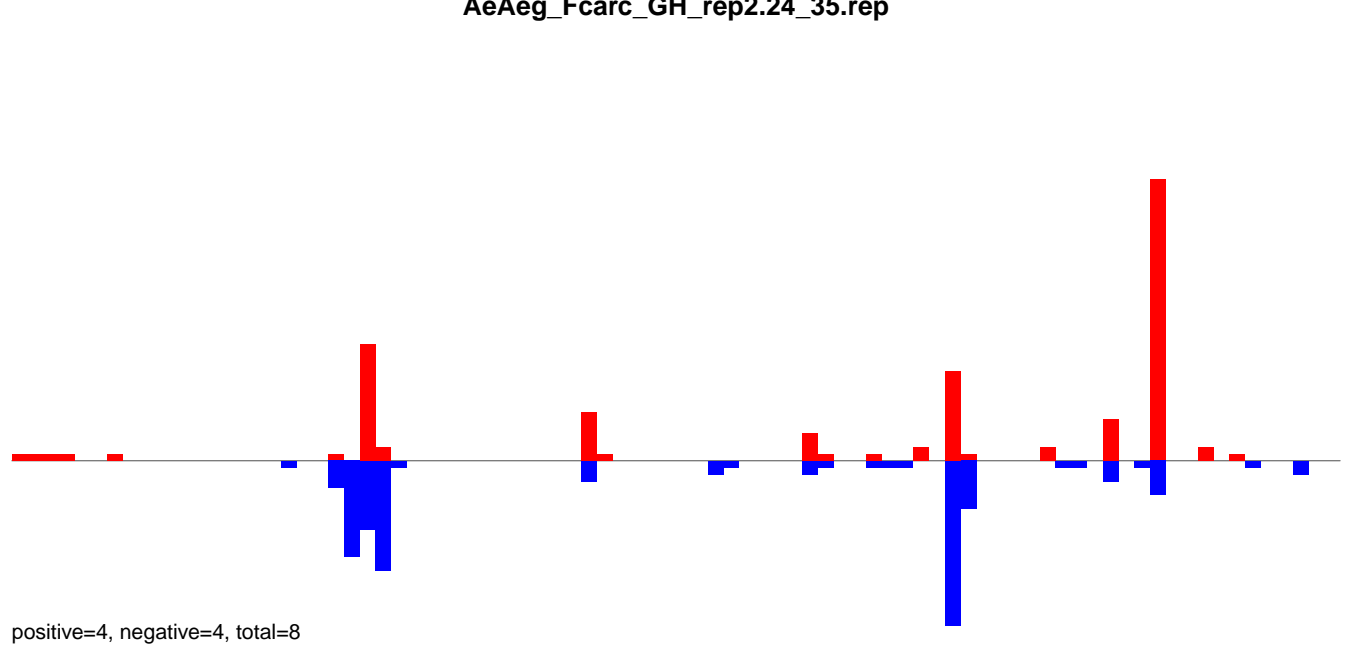


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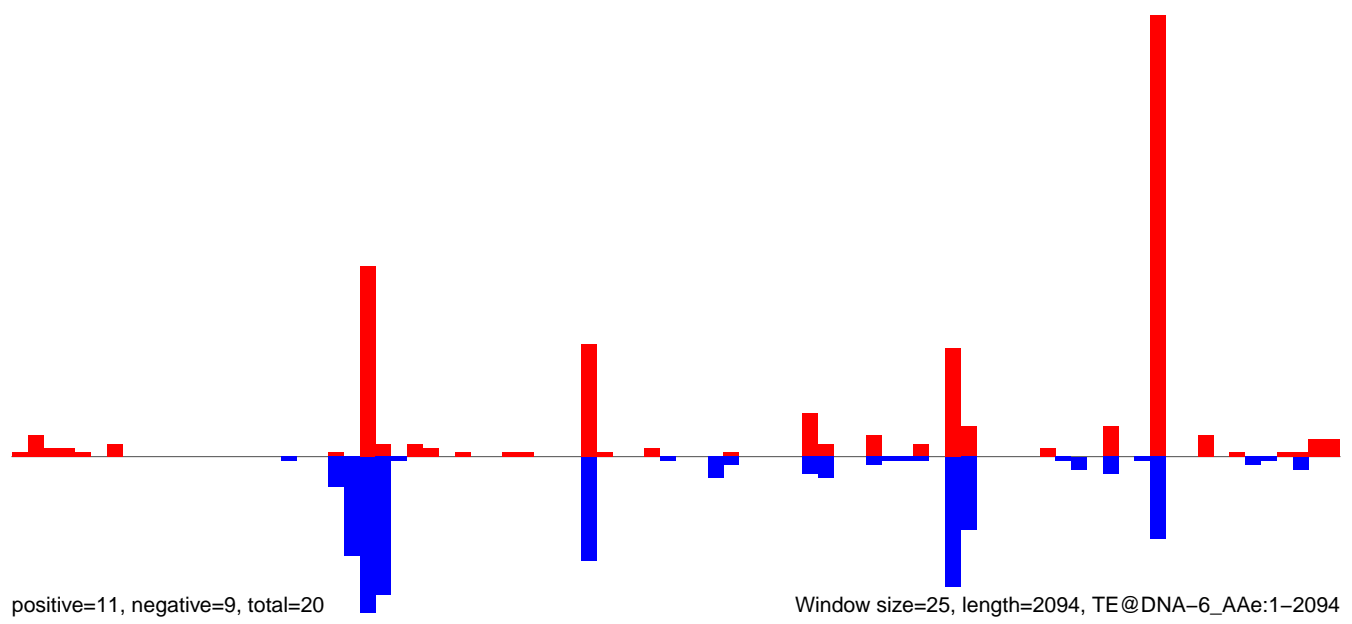
AeAeg_Fcarc_GH_rep2.18_23.rep



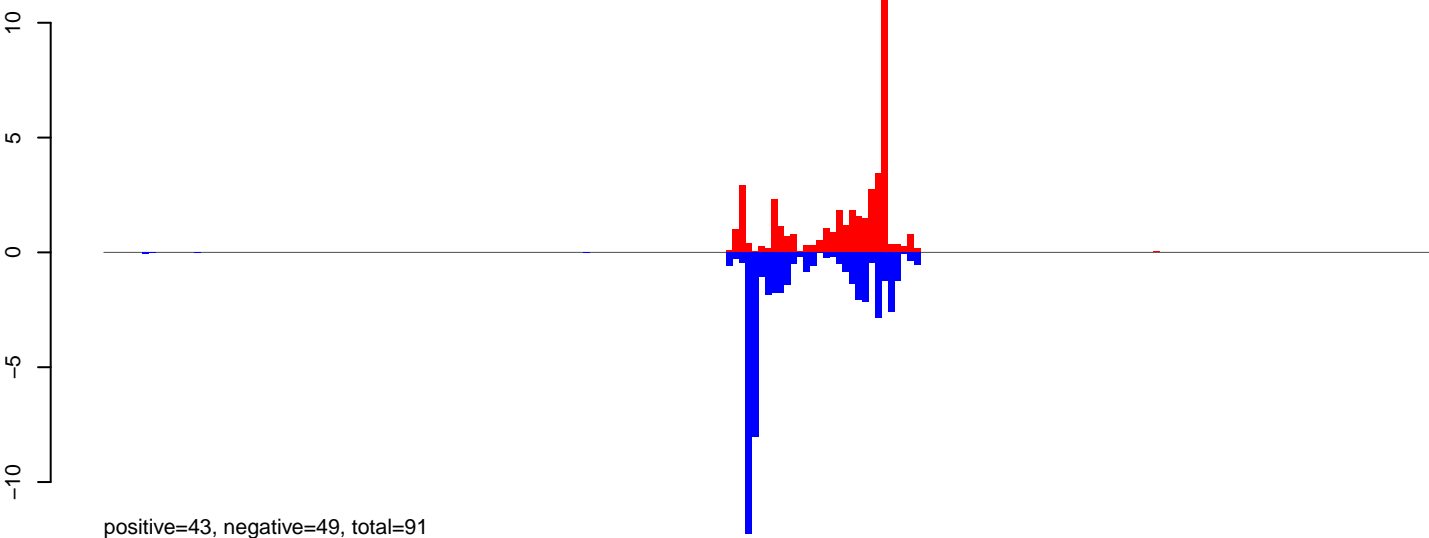
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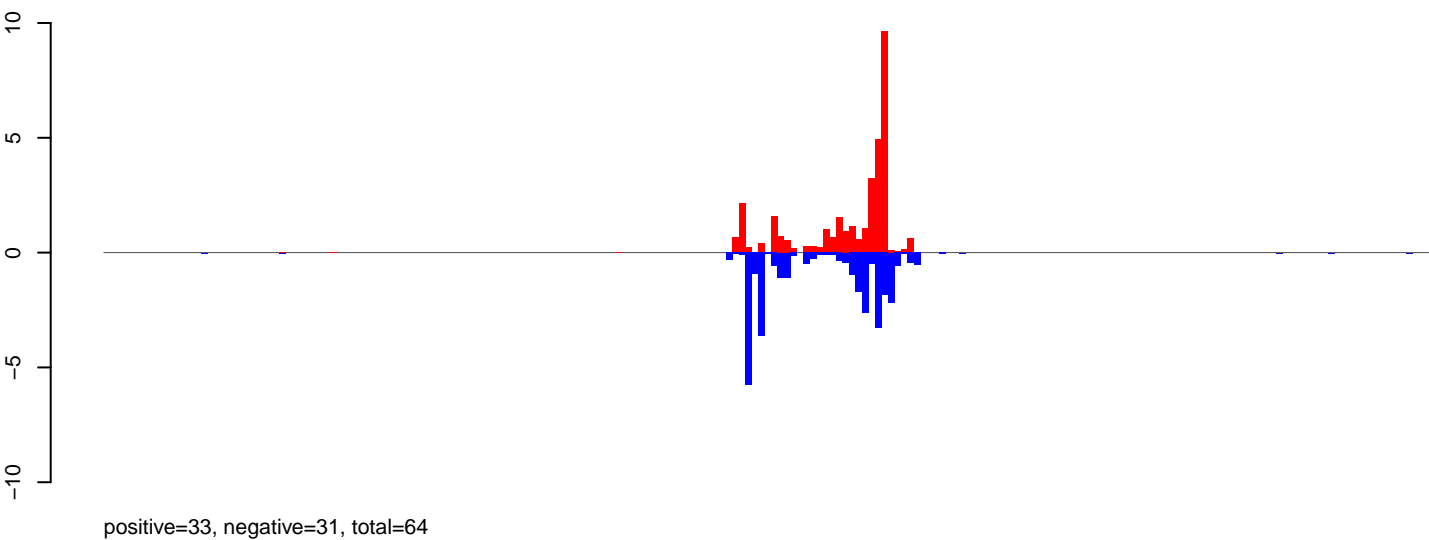
AeAeg_Fcarc_GH_rep2.rep



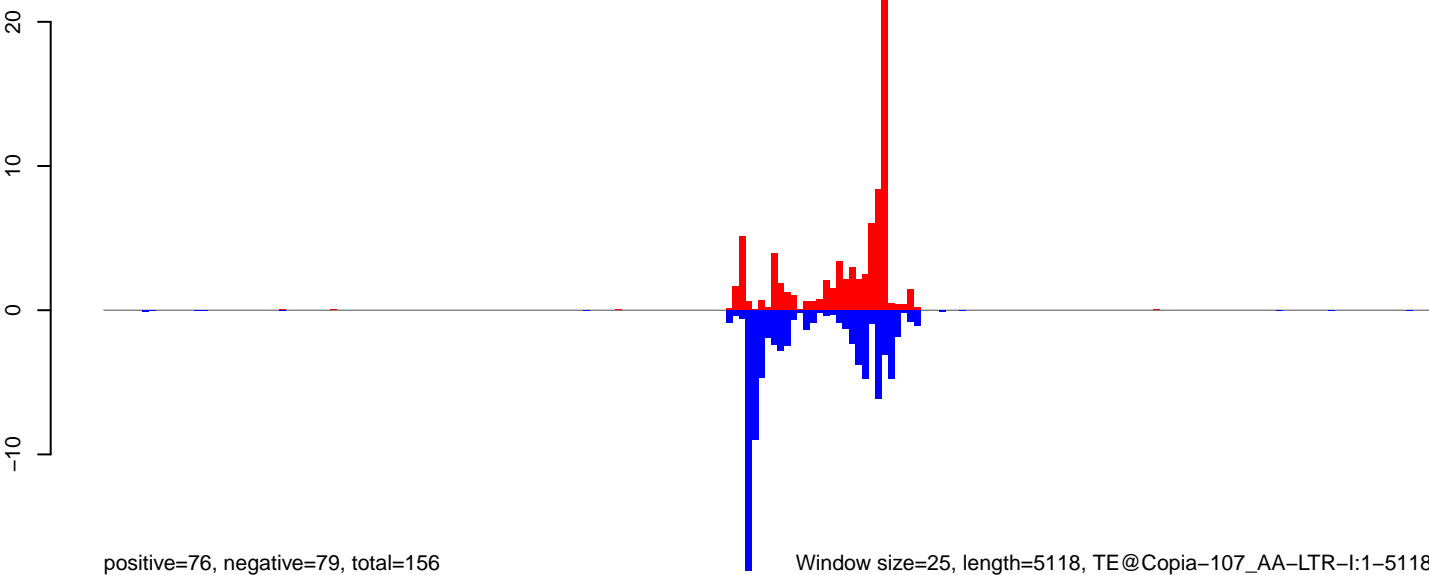
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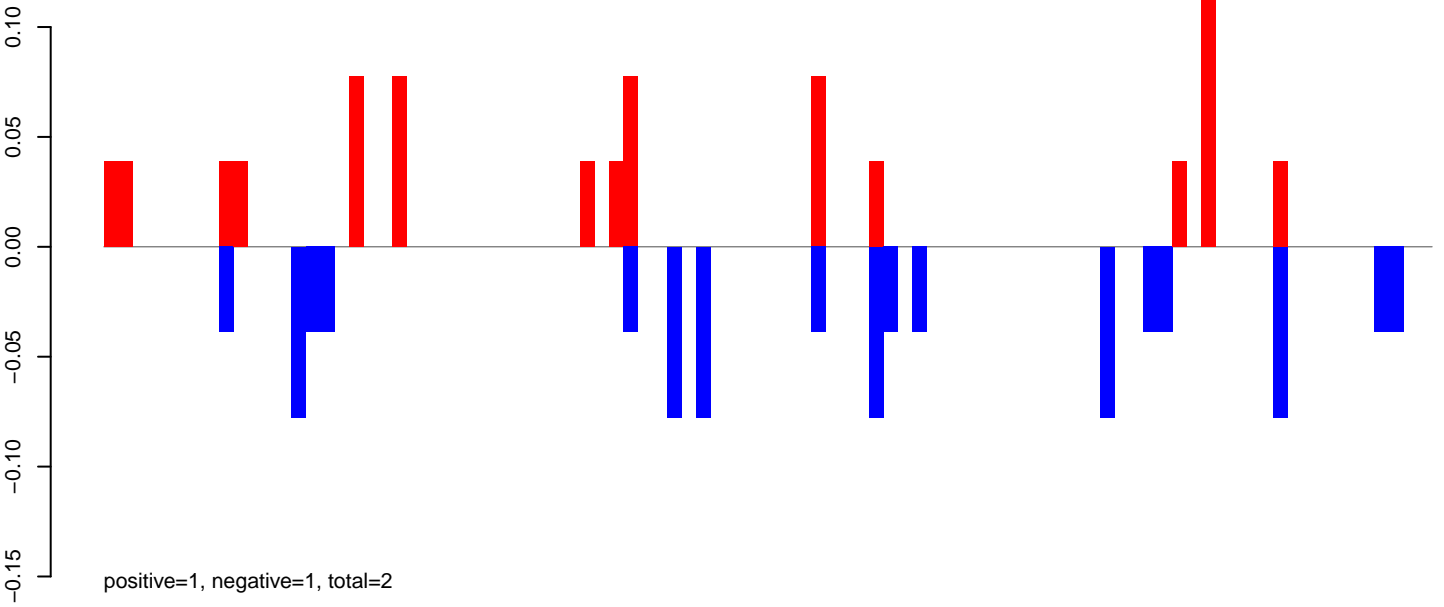
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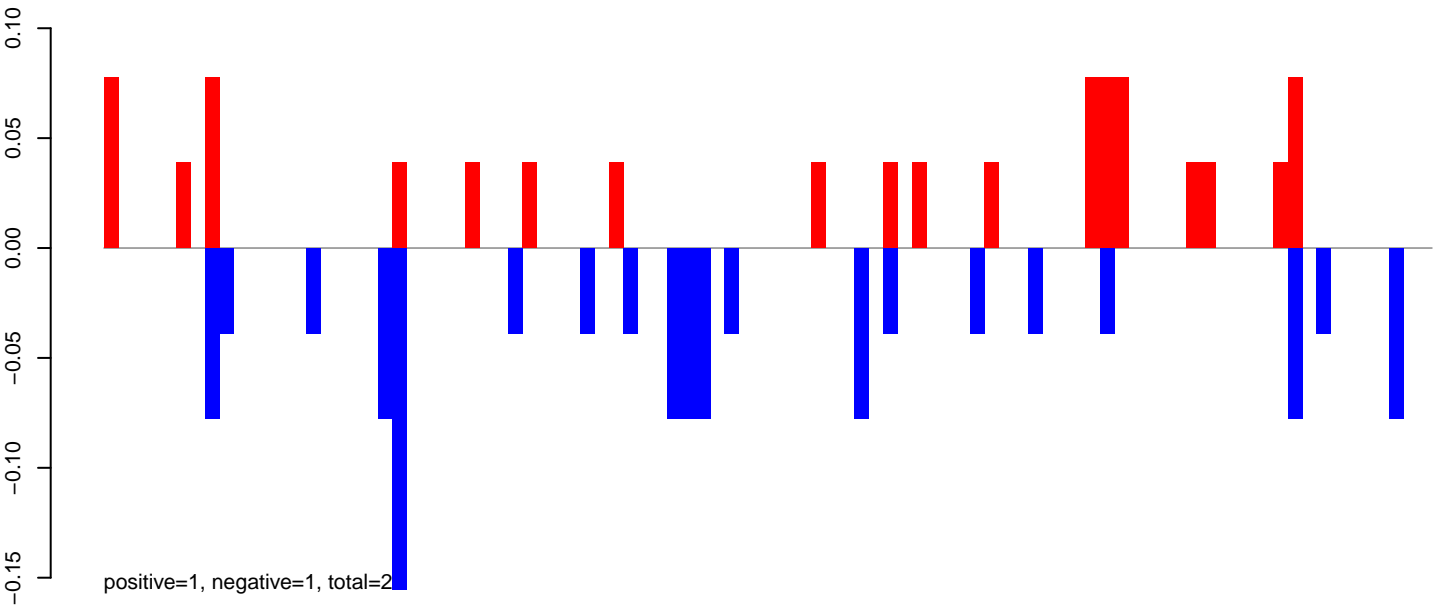
AeAeg_FcArc_GH_rep2.rep



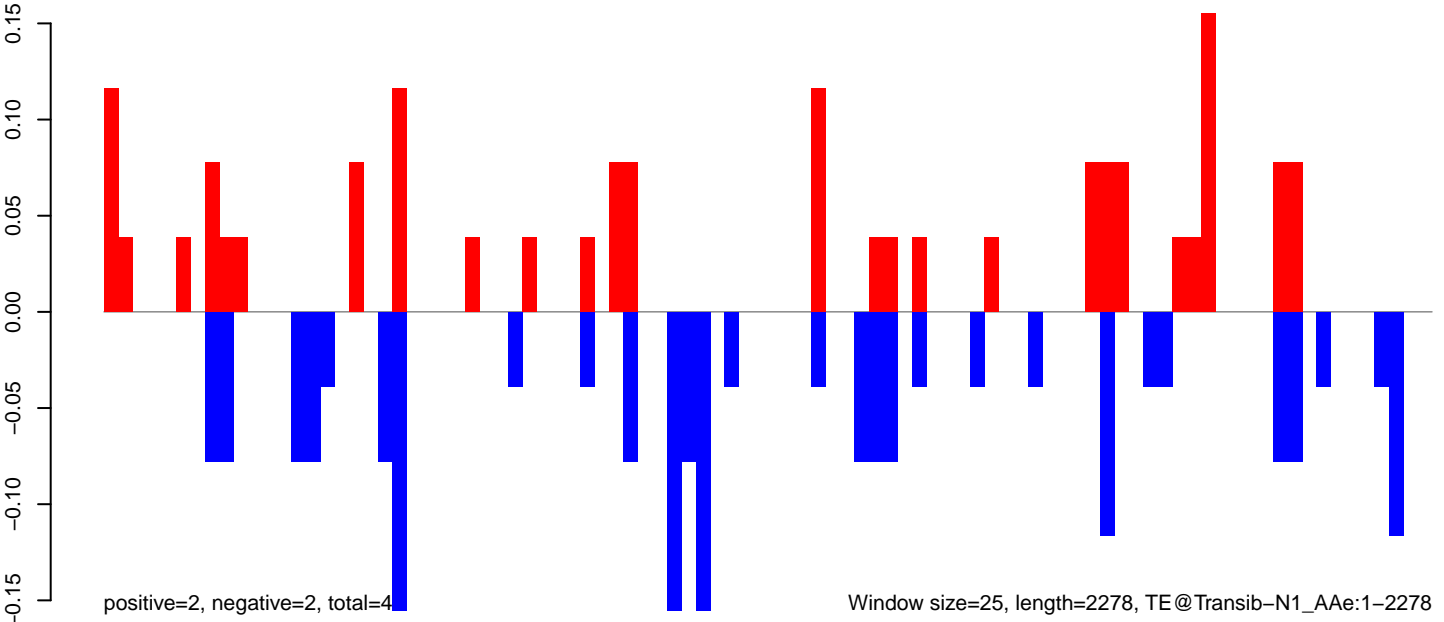
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AeAeg_FcArc_GH_rep2.24_35.rep

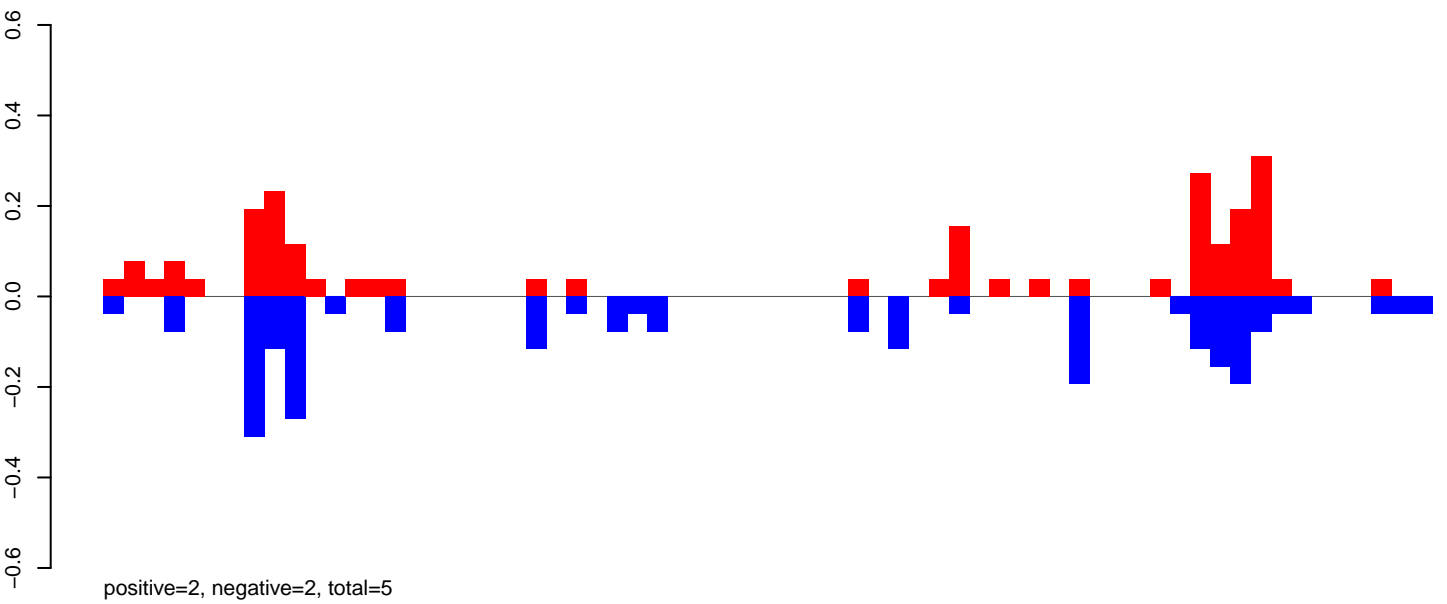


AeAeg_FcArc_GH_rep2.rep

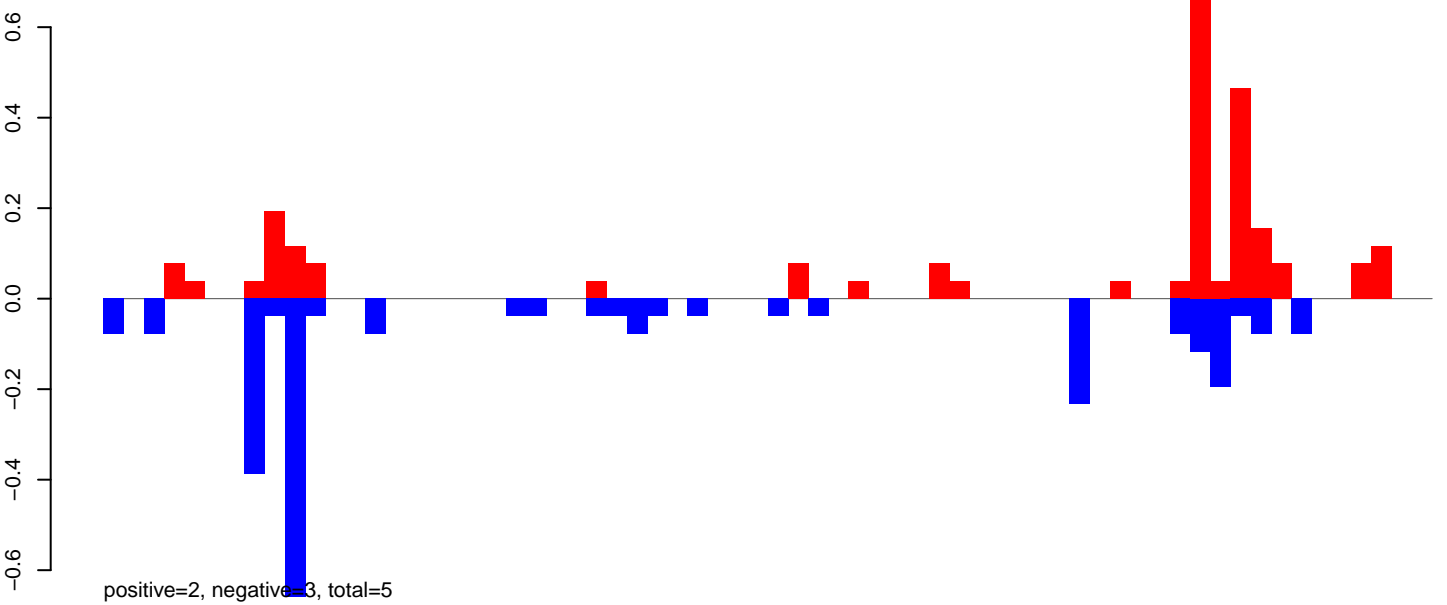


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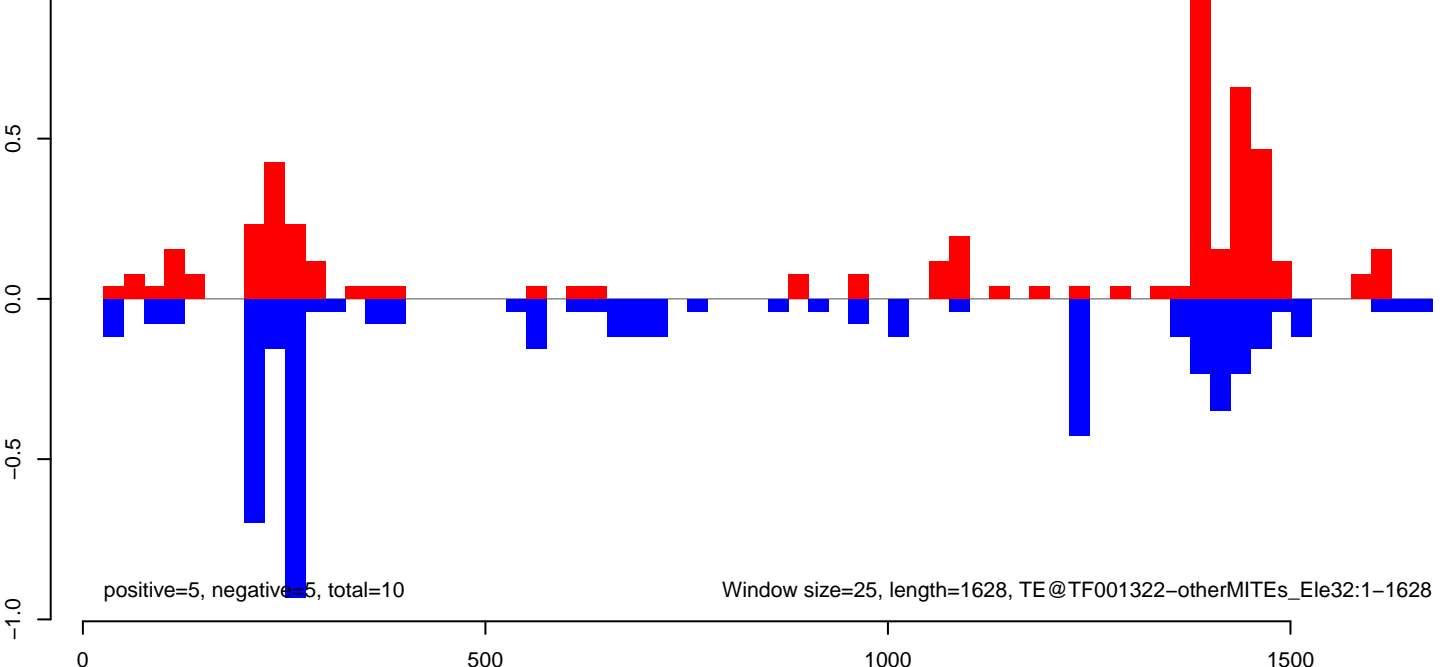
AeAeg_Fcarc_GH_rep2.18_23.rep



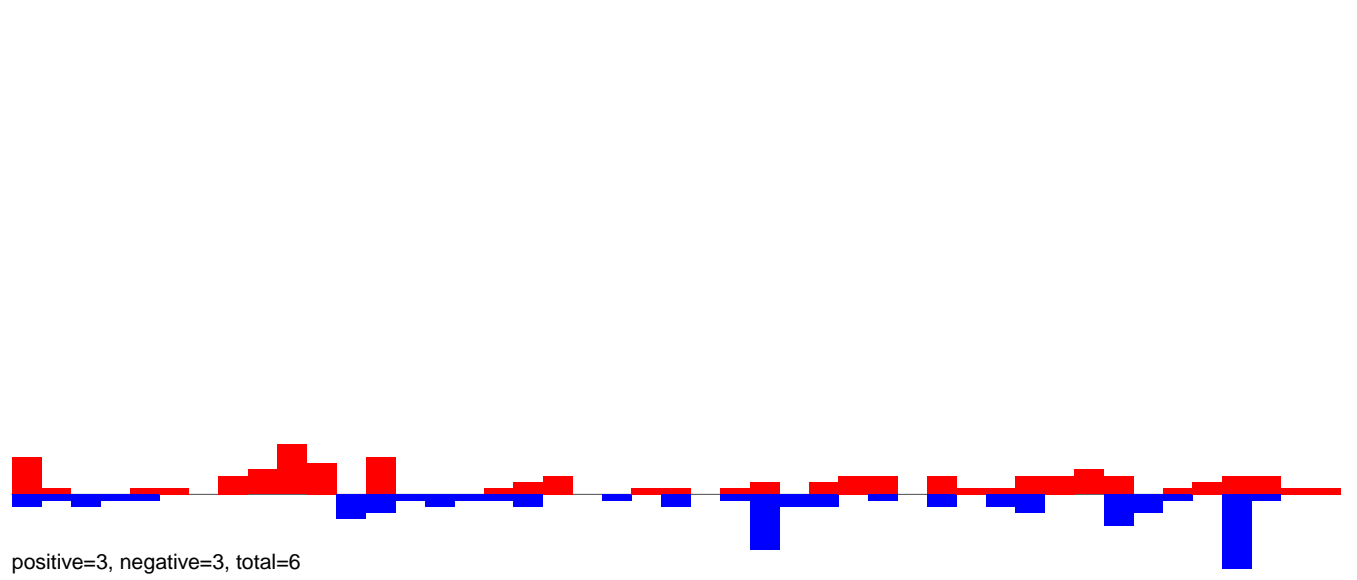
AeAeg_Fcarc_GH_rep2.24_35.rep



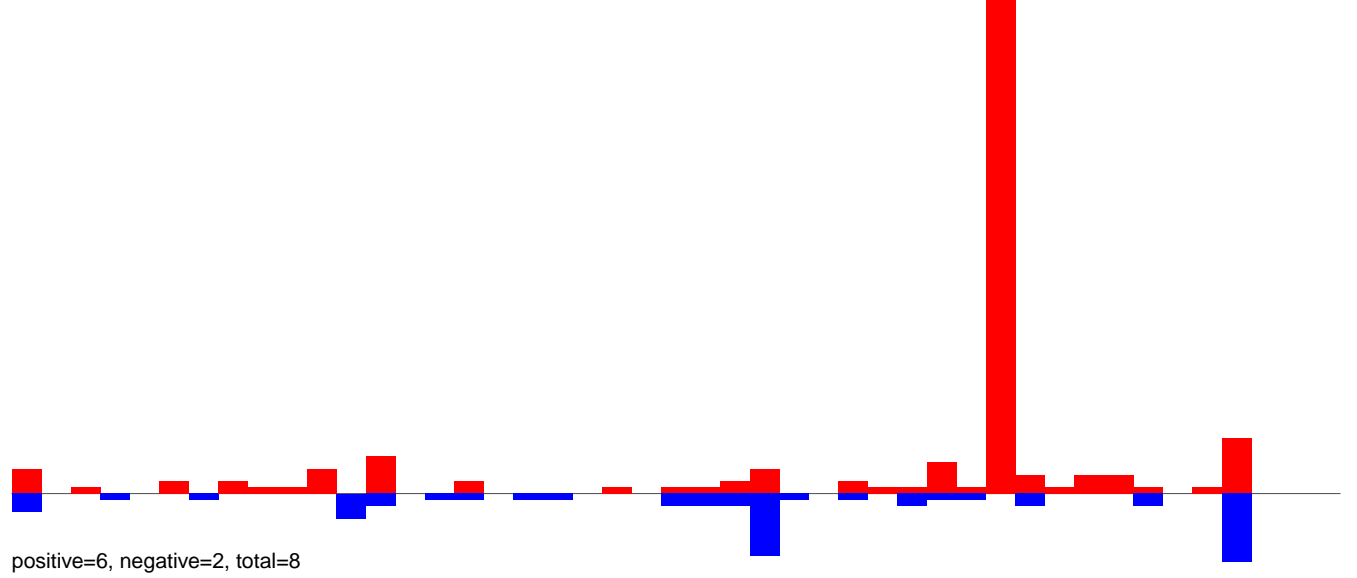
AeAeg_Fcarc_GH_rep2.rep



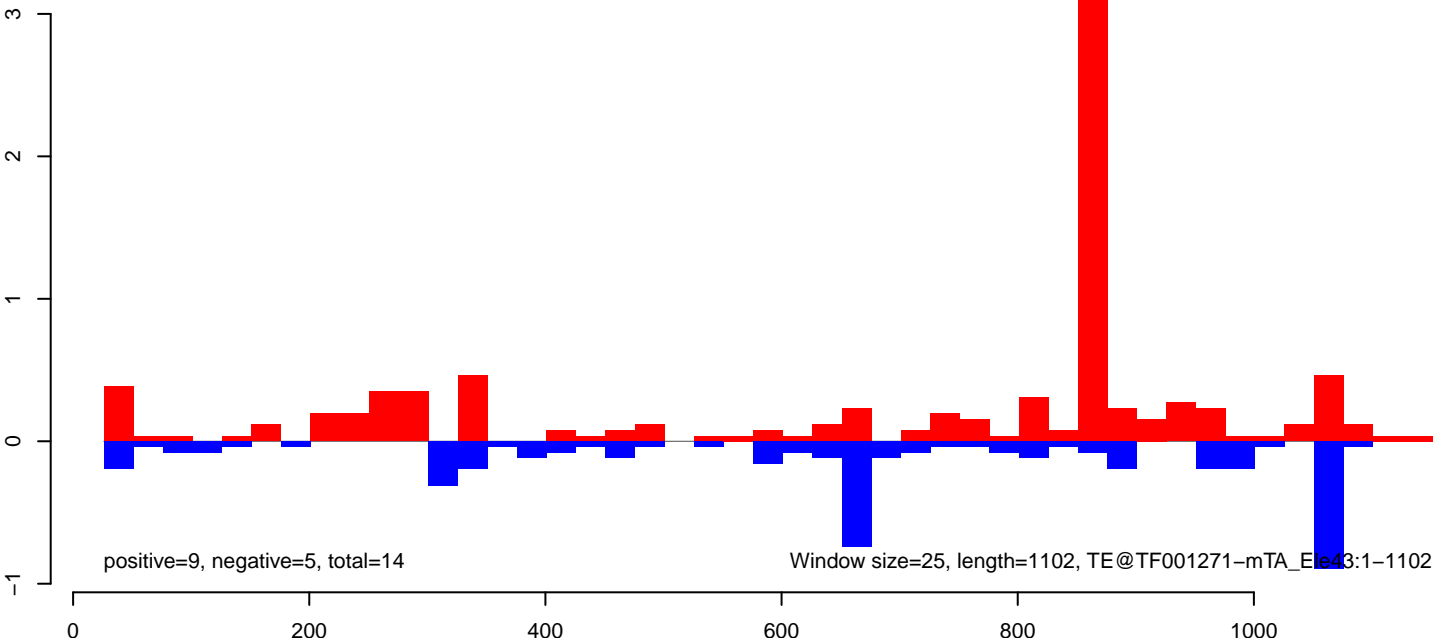
AeAeg_Fcarc_GH_rep2.18_23.rep



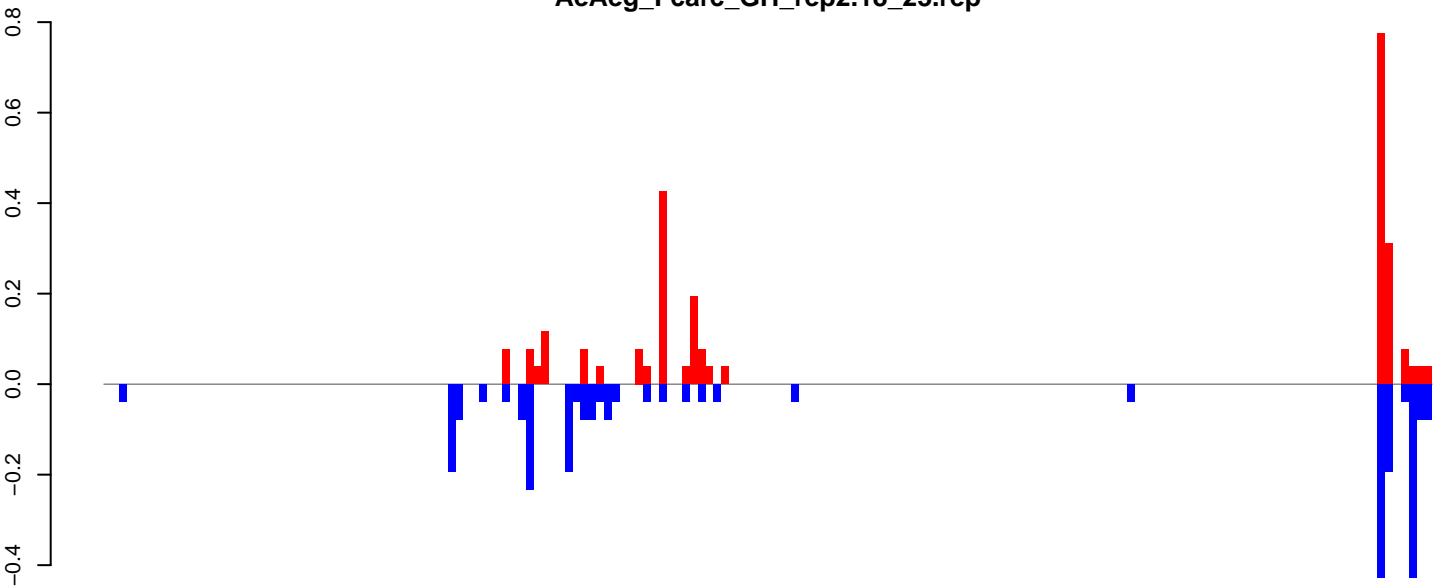
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

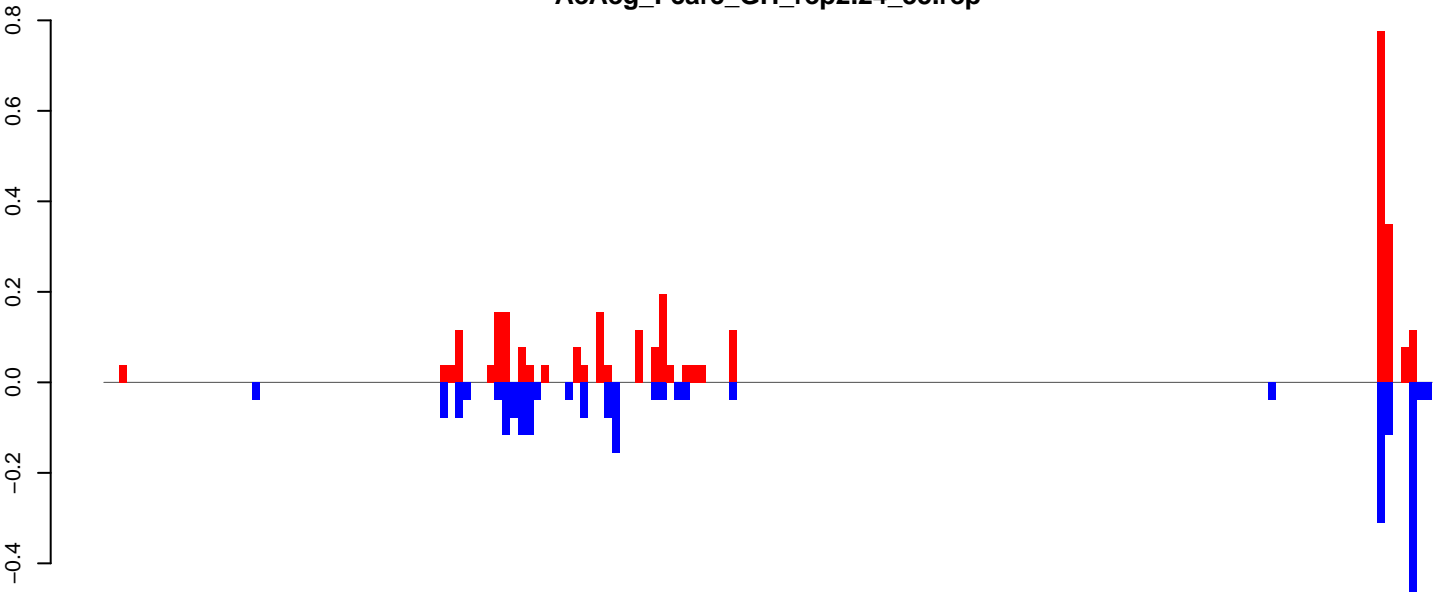


AeAeg_FcArc_GH_rep2.18_23.rep



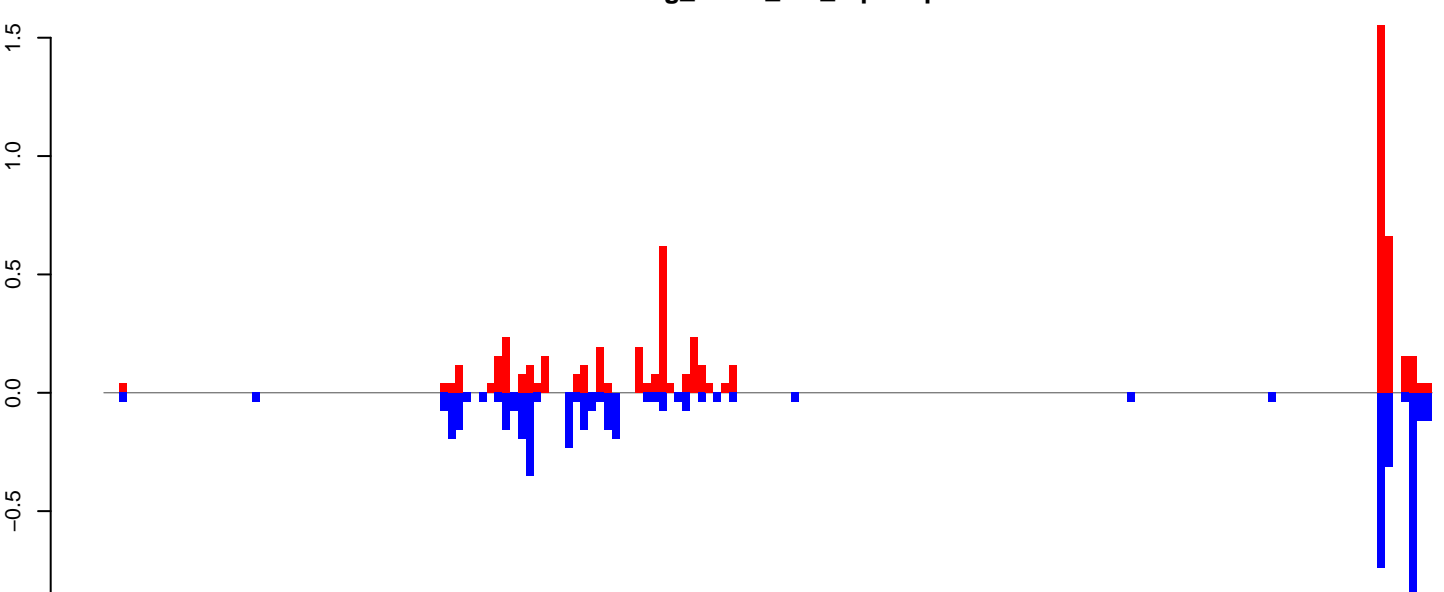
positive=3, negative=3, total=5

AeAeg_FcArc_GH_rep2.24_35.rep



positive=3, negative=2, total=5

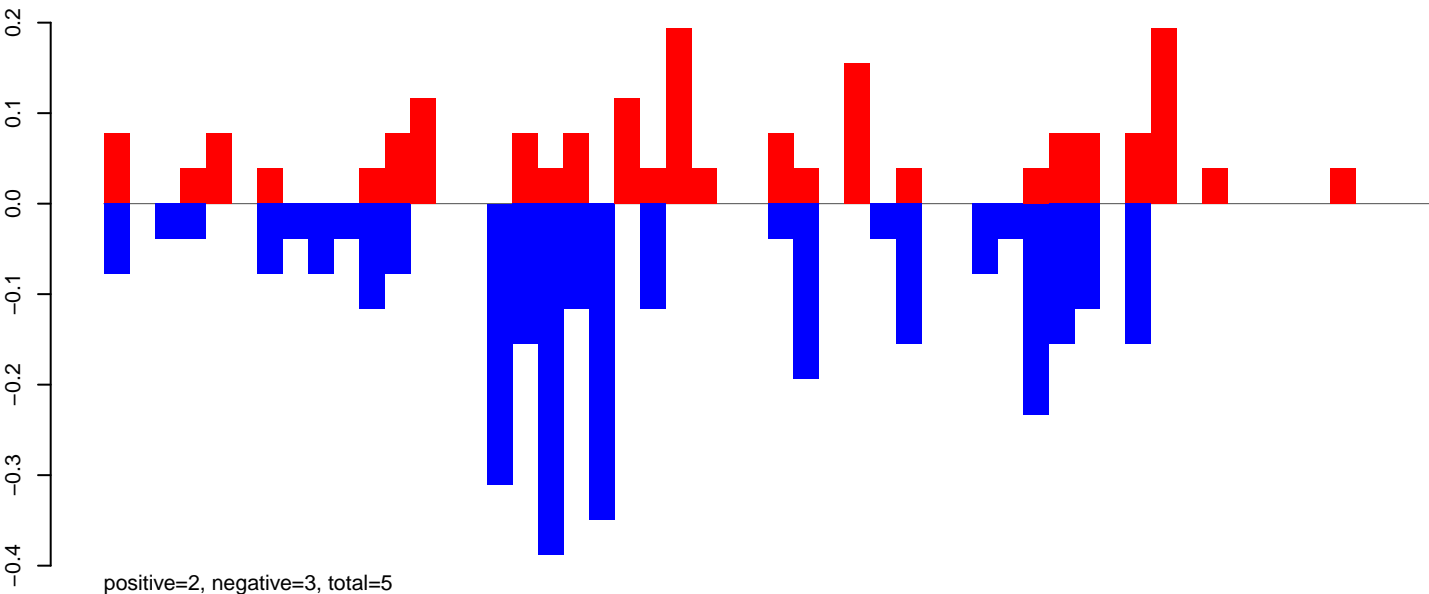
AeAeg_FcArc_GH_rep2.rep



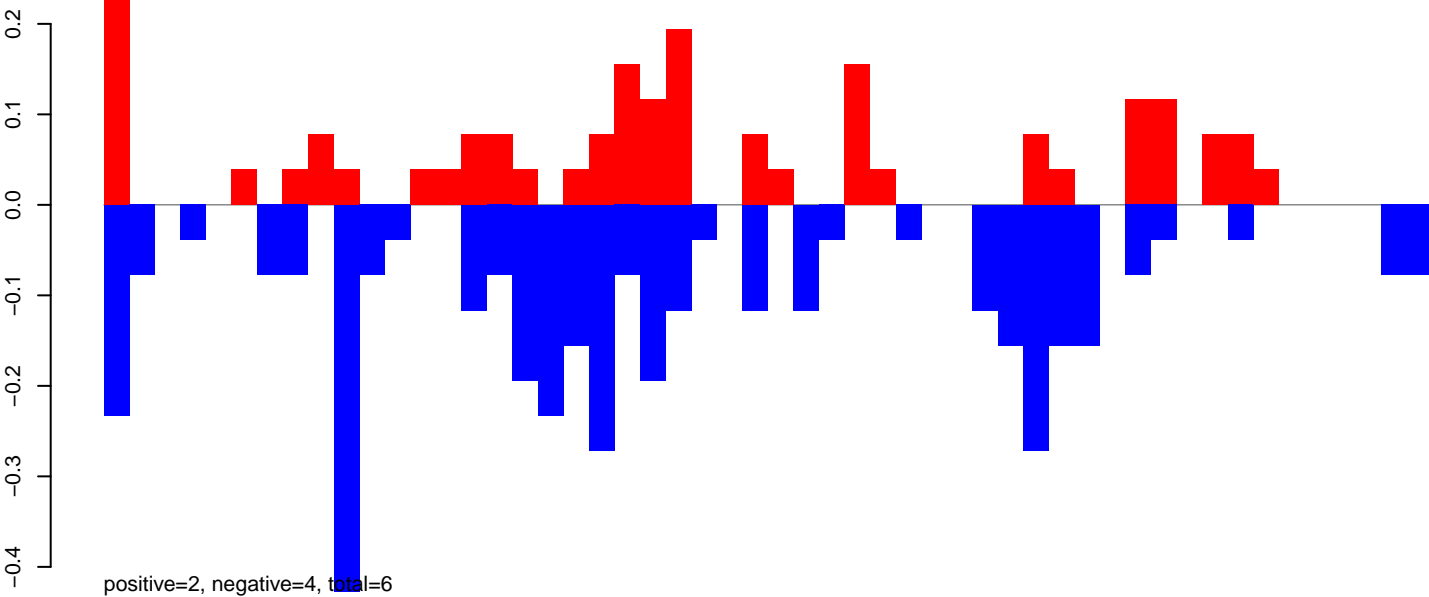
positive=6, negative=5, total=11

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

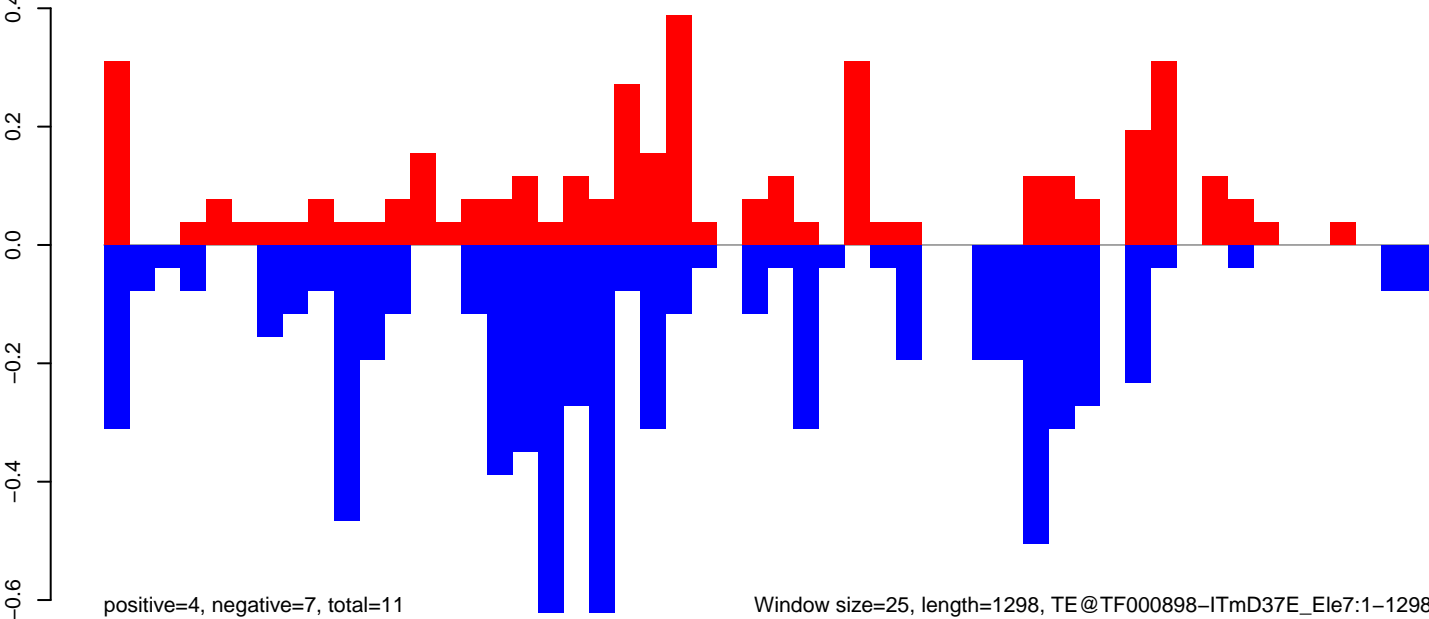
AeAeg_Fcarc_GH_rep2.18_23.rep

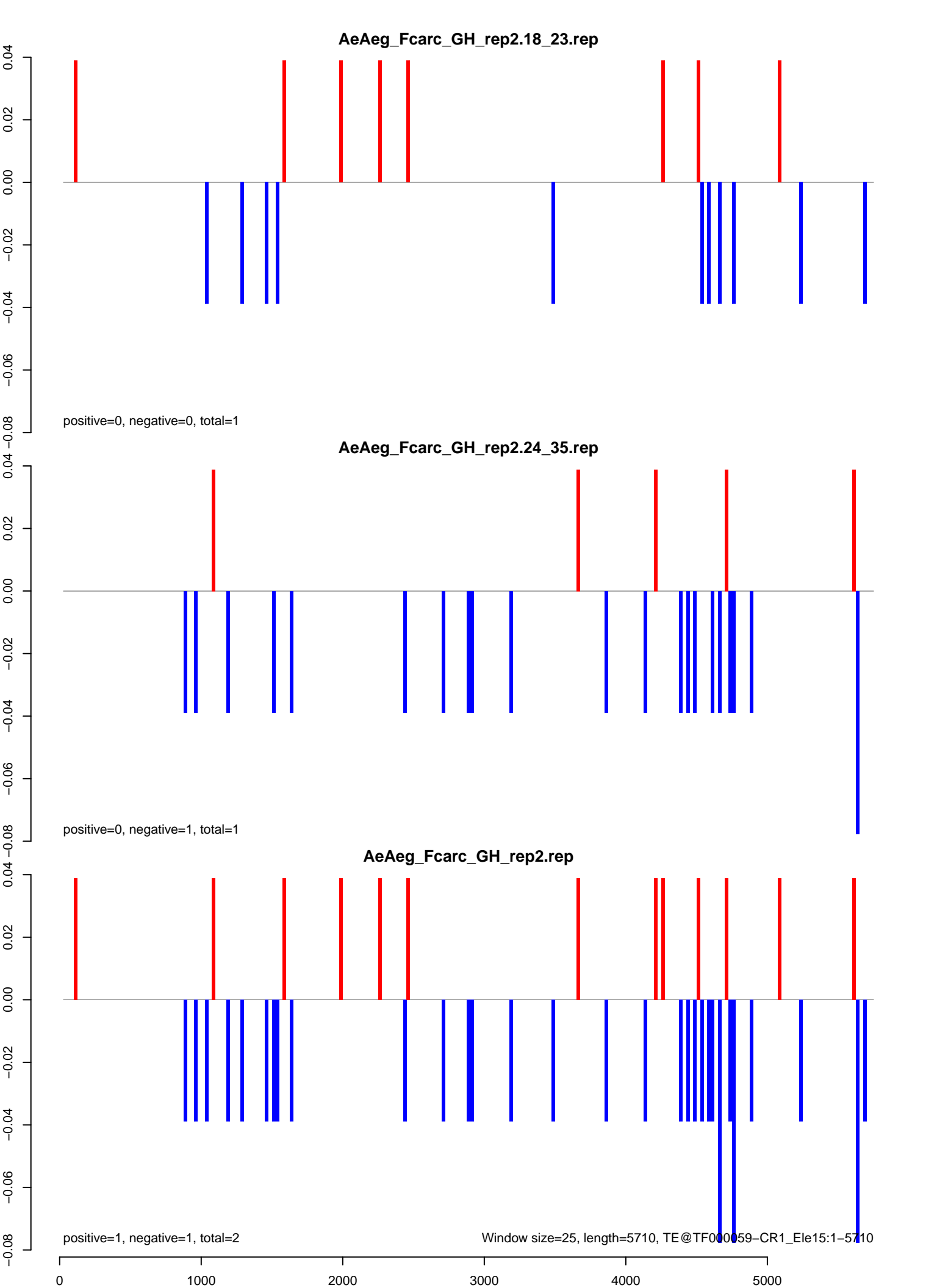


AeAeg_Fcarc_GH_rep2.24_35.rep

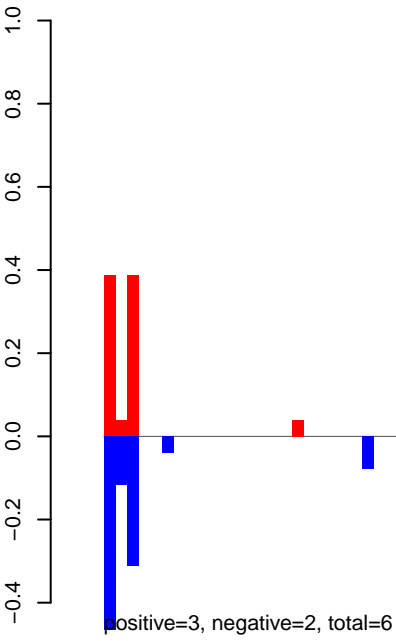


AeAeg_Fcarc_GH_rep2.rep

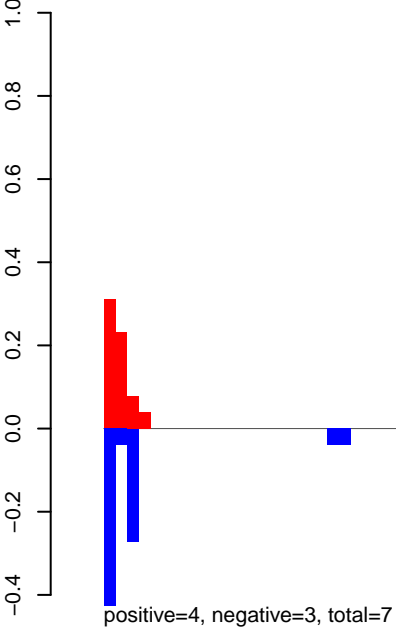




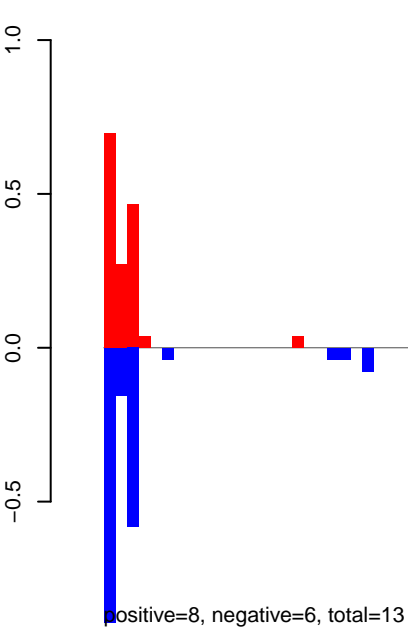
AeAeg_Fcarc_GH_rep2.18_23.rep



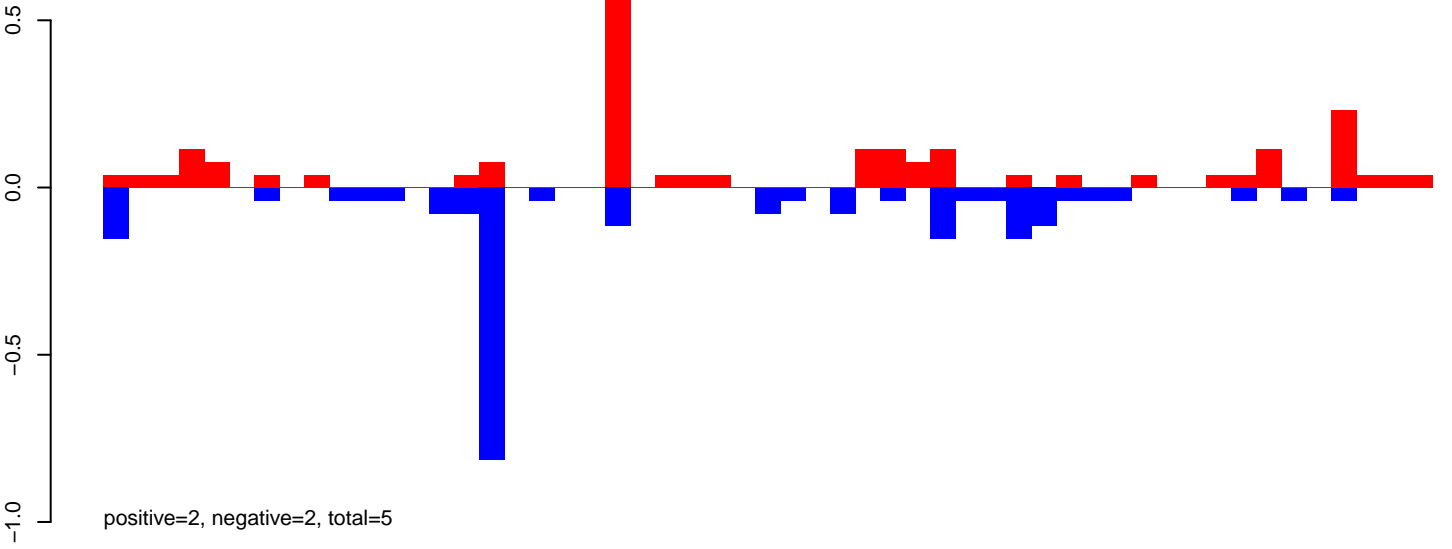
AeAeg_Fcarc_GH_rep2.24_35.rep



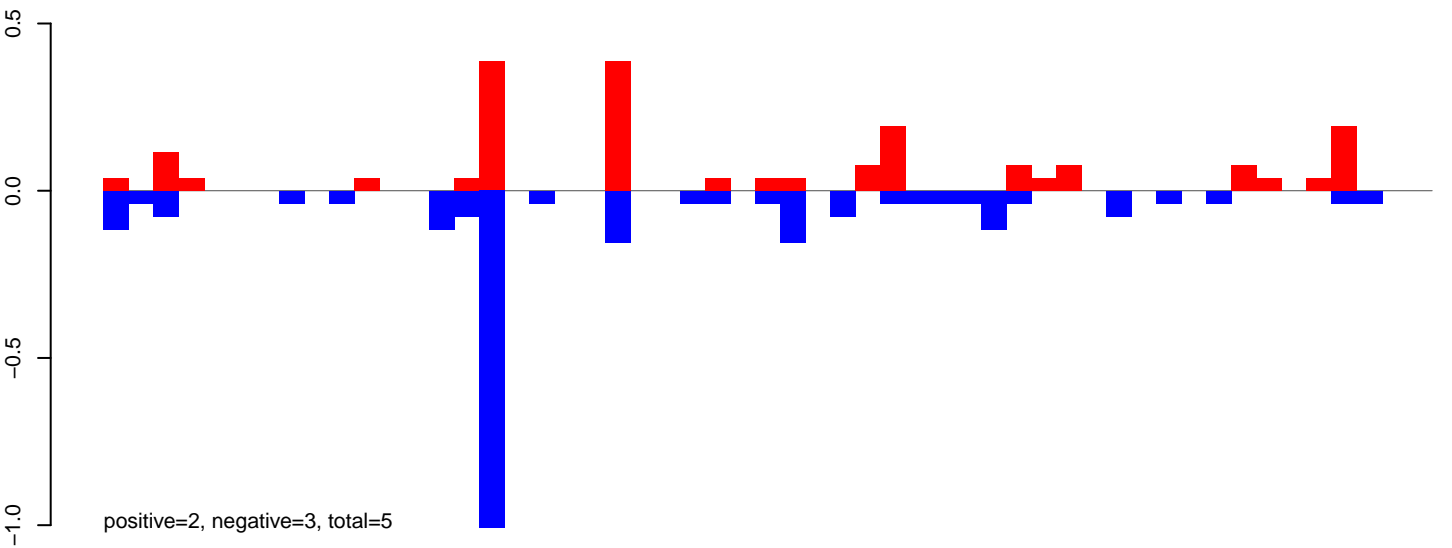
AeAeg_Fcarc_GH_rep2.rep



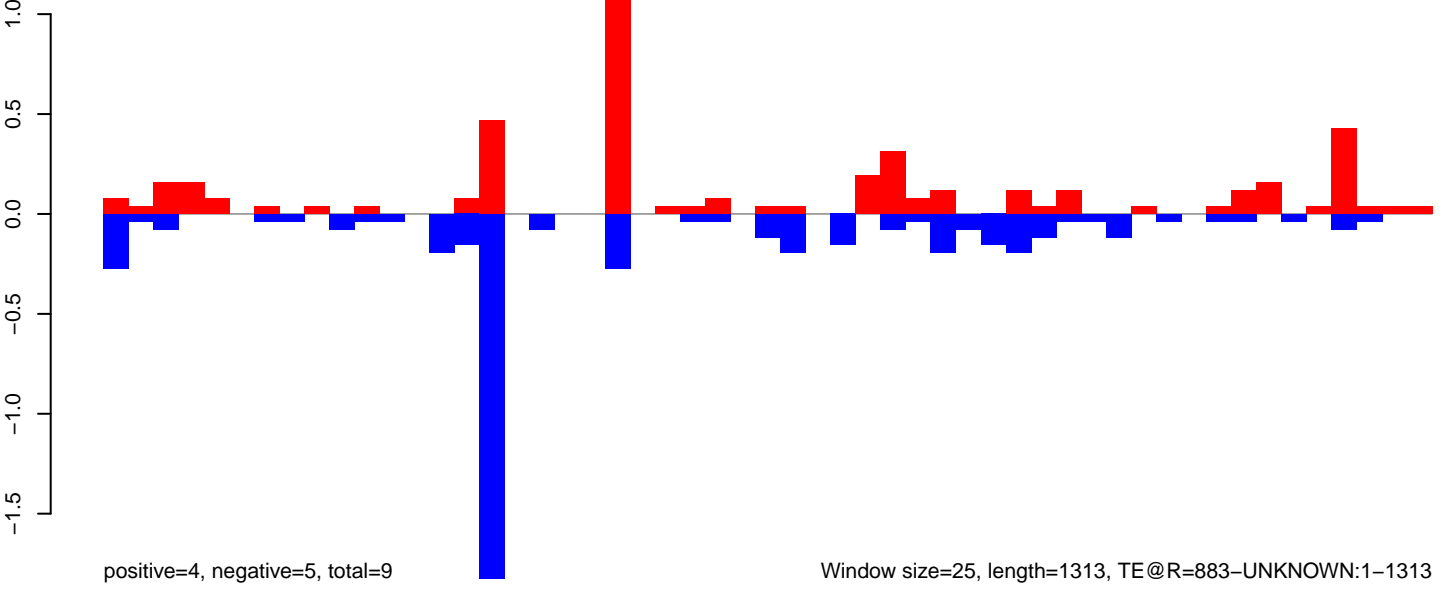
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



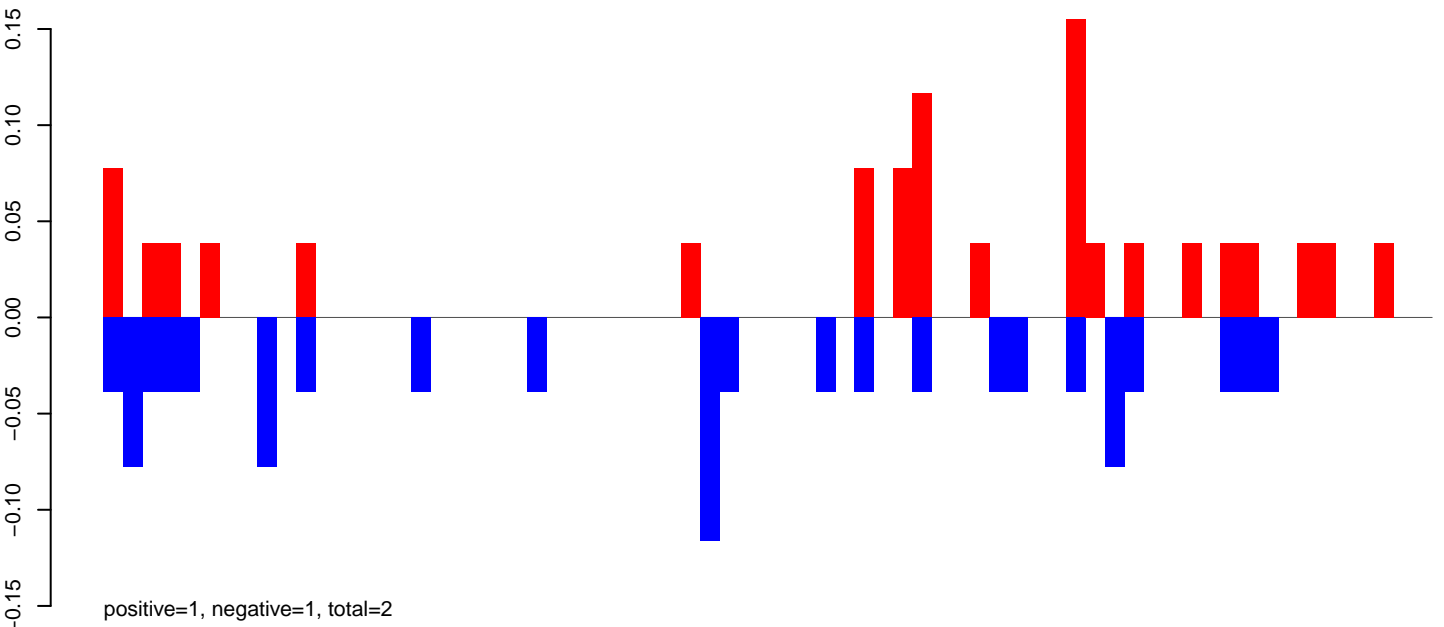
AeAeg_Fcarc_GH_rep2.rep



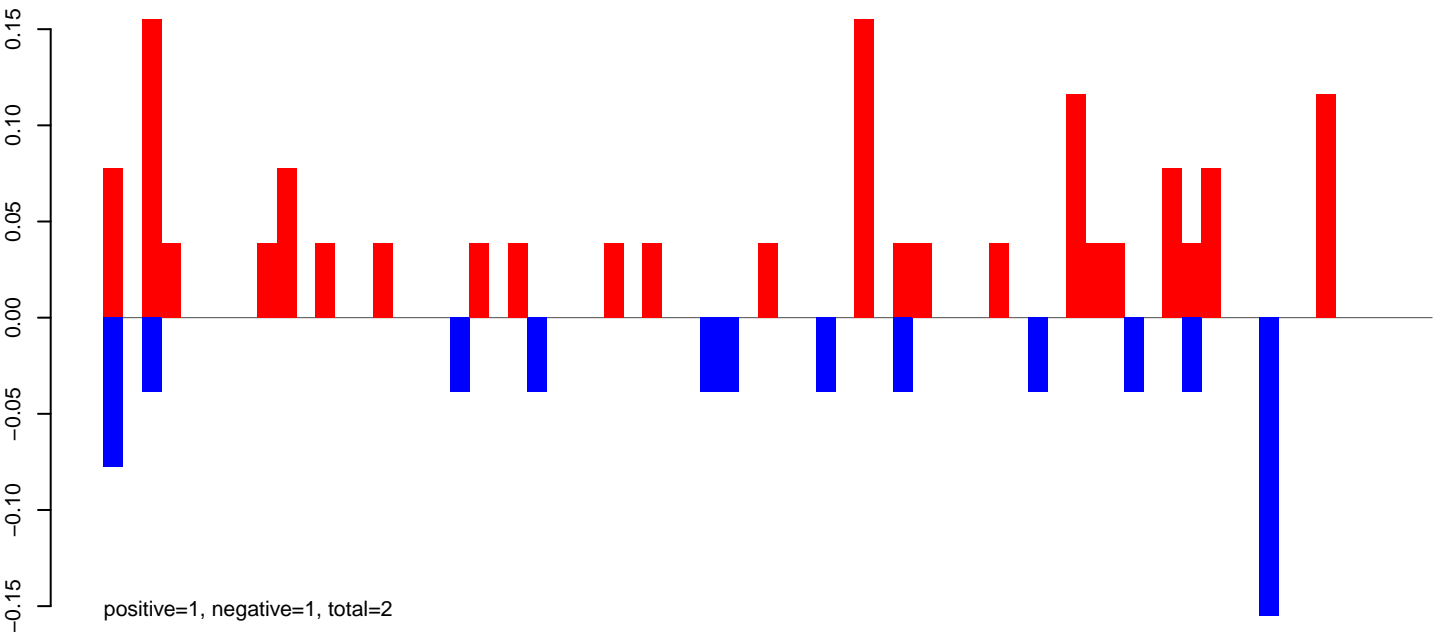
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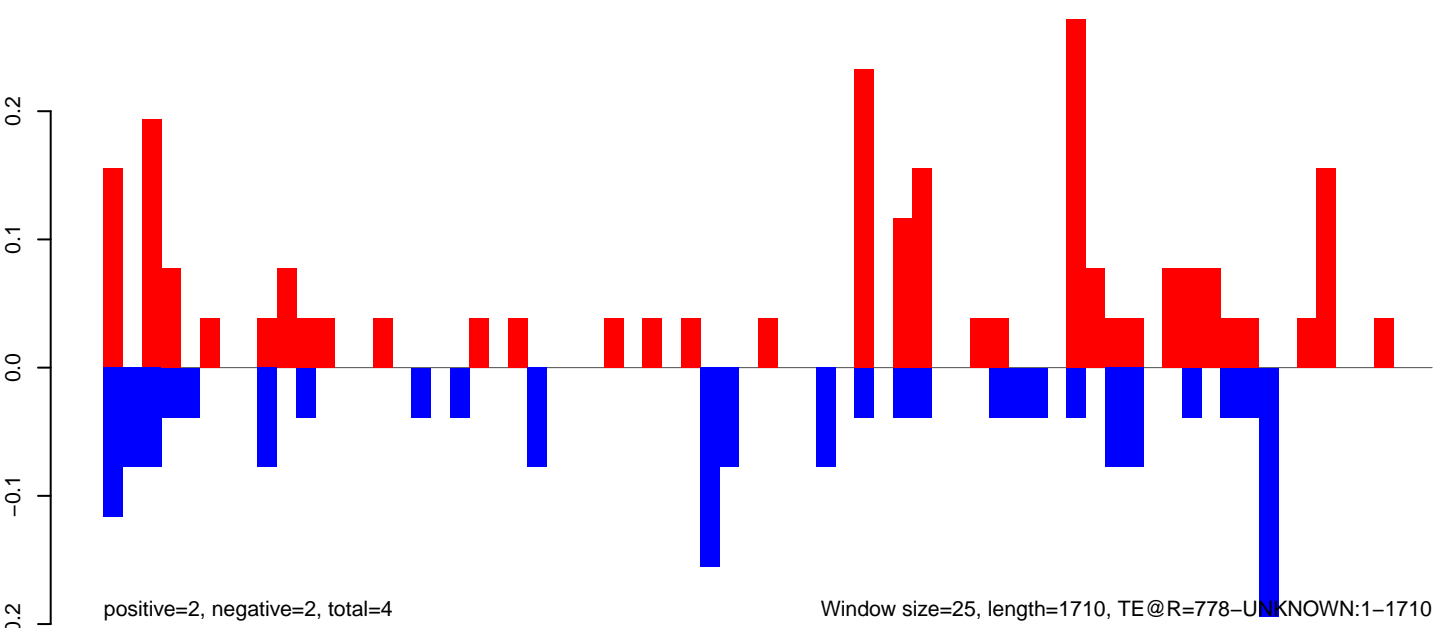
AeAeg_Fcarc_GH_rep2.18_23.rep



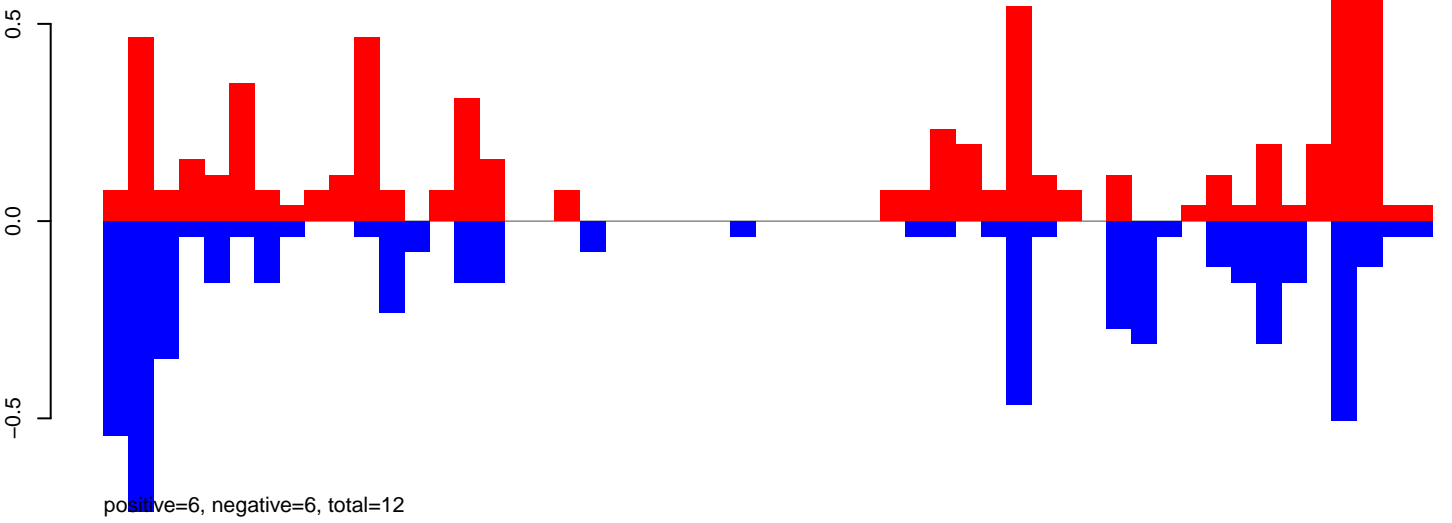
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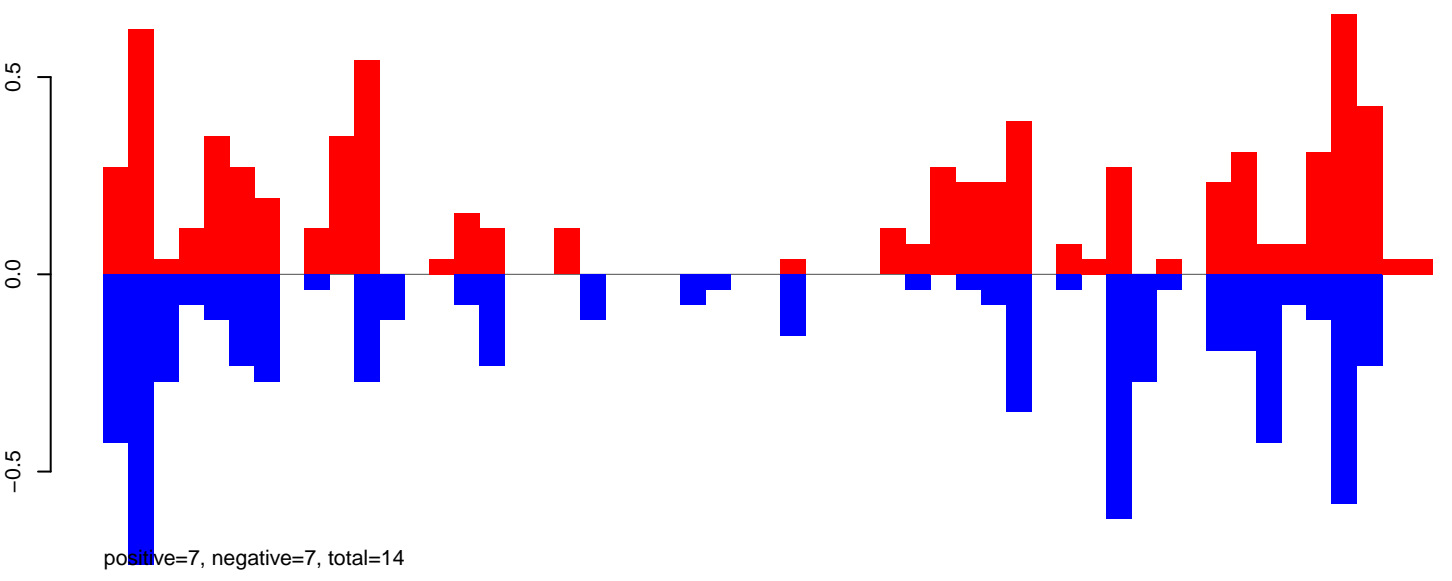
AeAeg_Fcarc_GH_rep2.rep



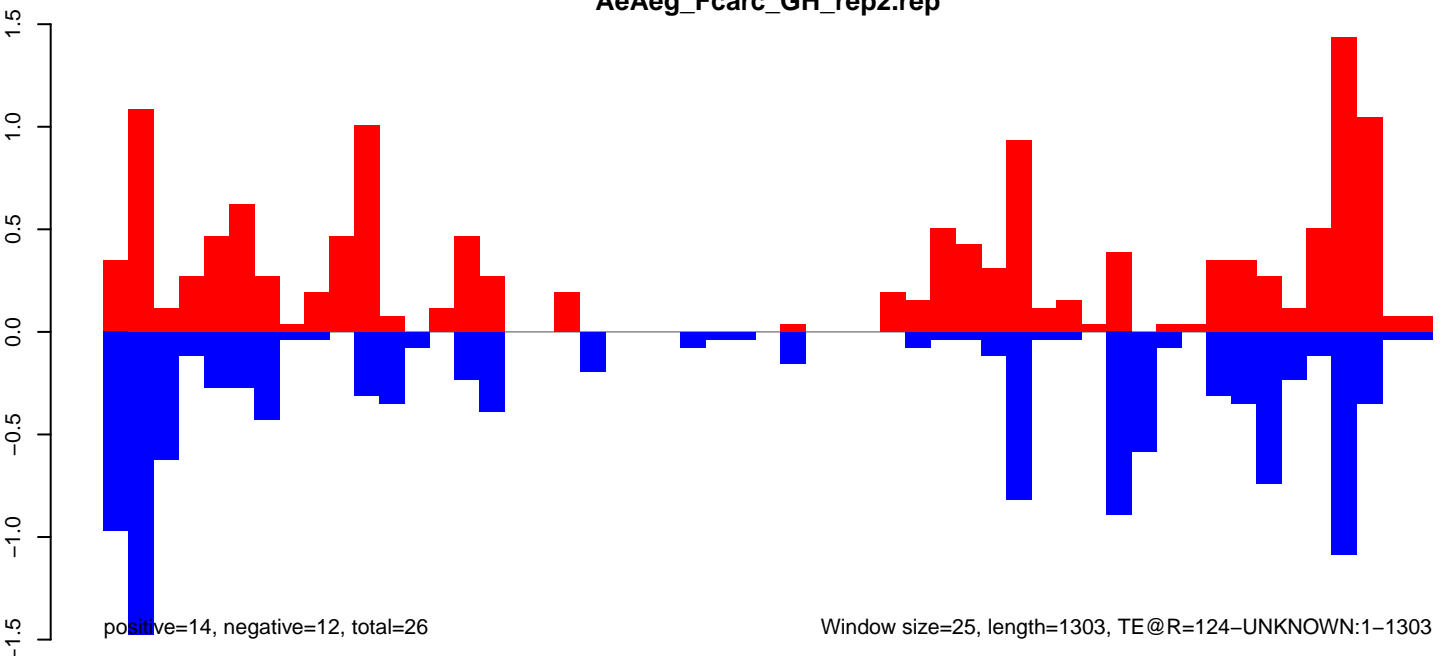
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

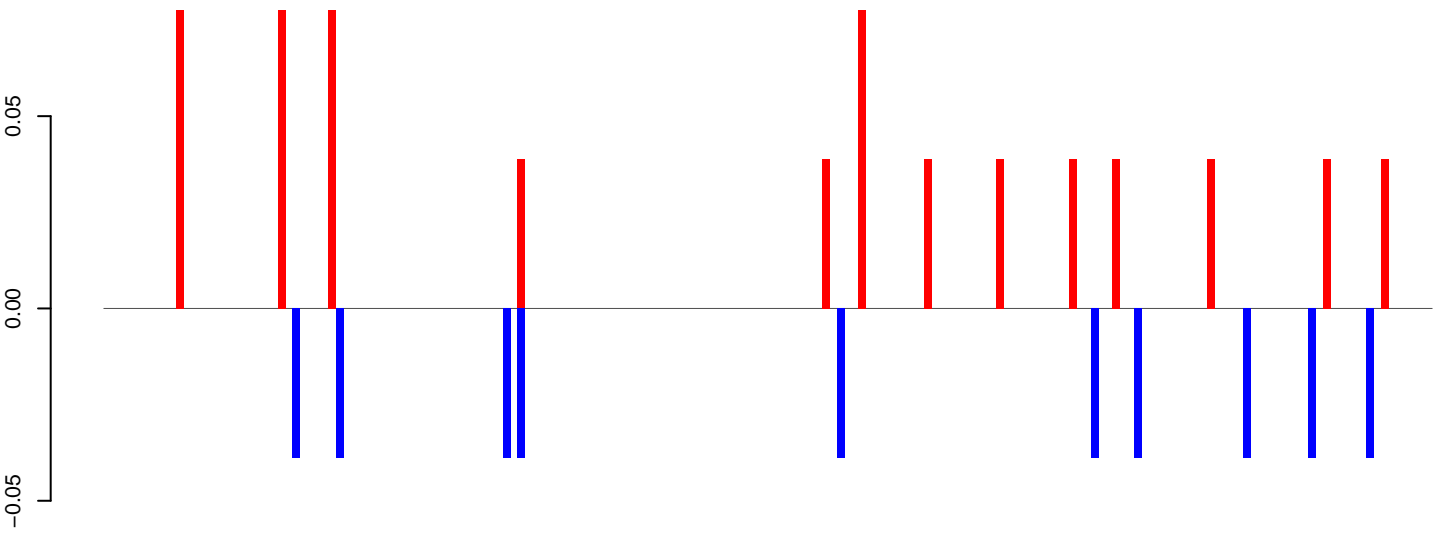


AeAeg_FcArc_GH_rep2.rep



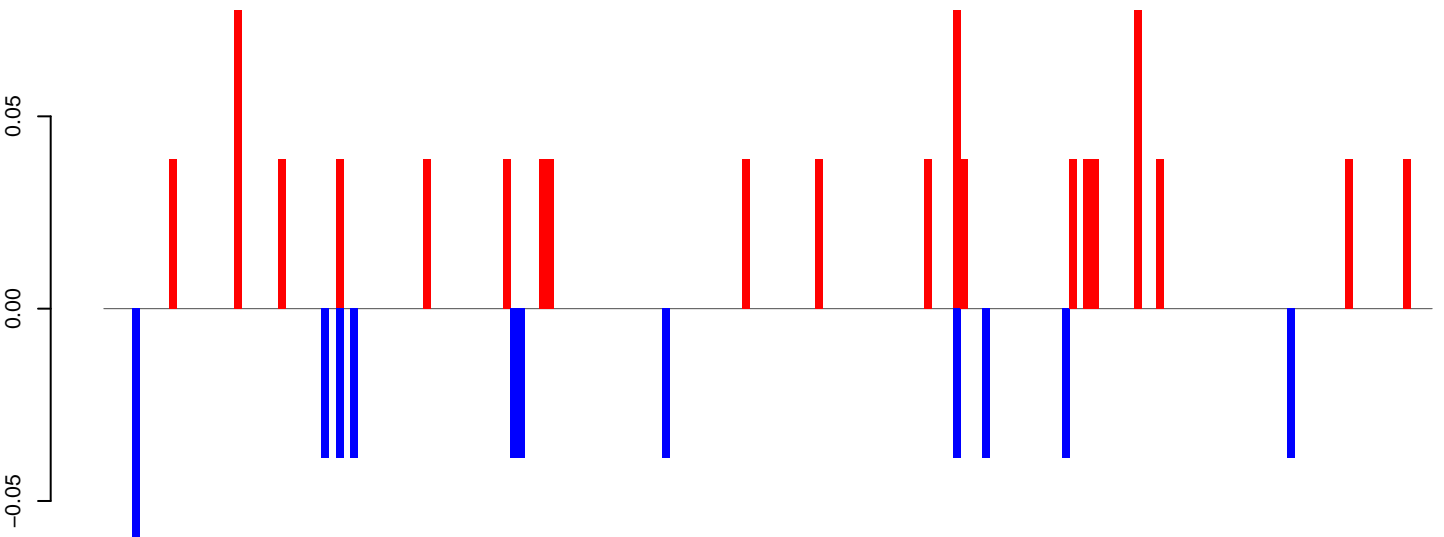
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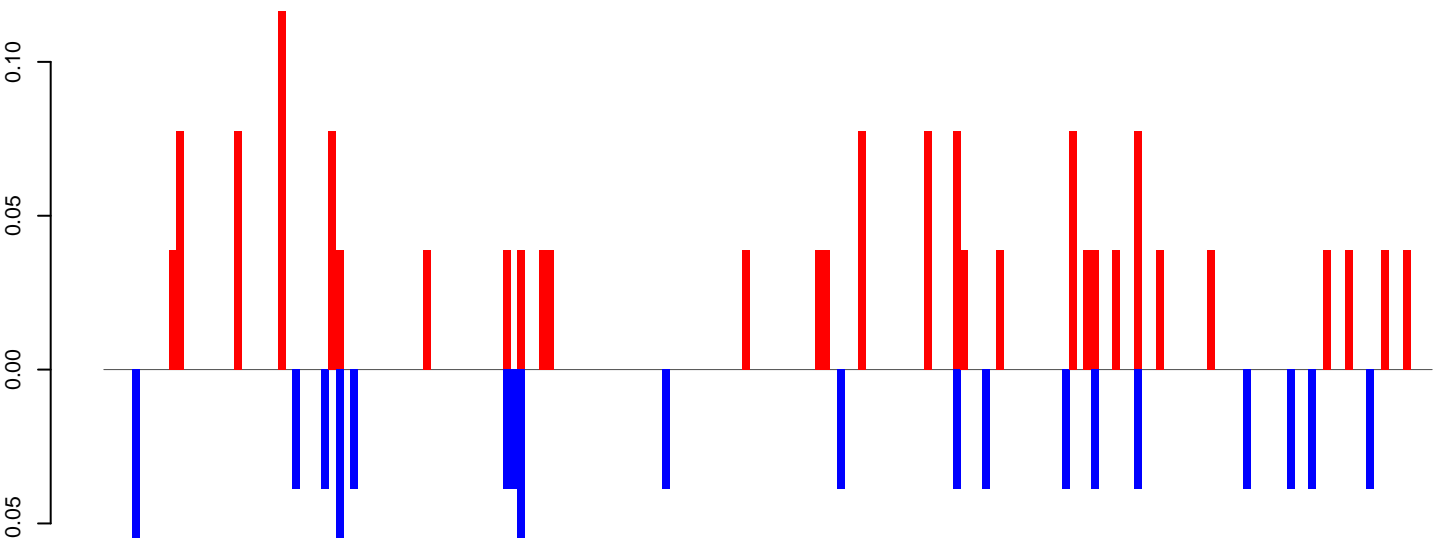
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=0, total=1

AeAeg_Fcarc_GH_rep2.rep

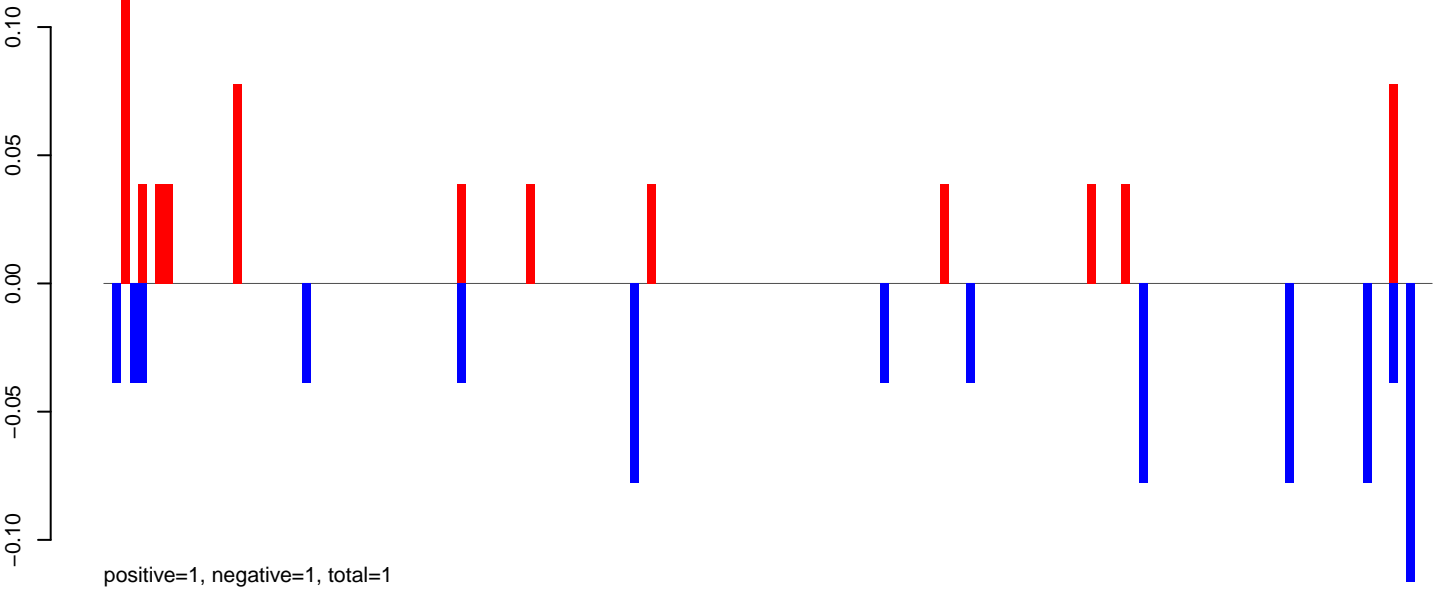


positive=2, negative=1, total=2

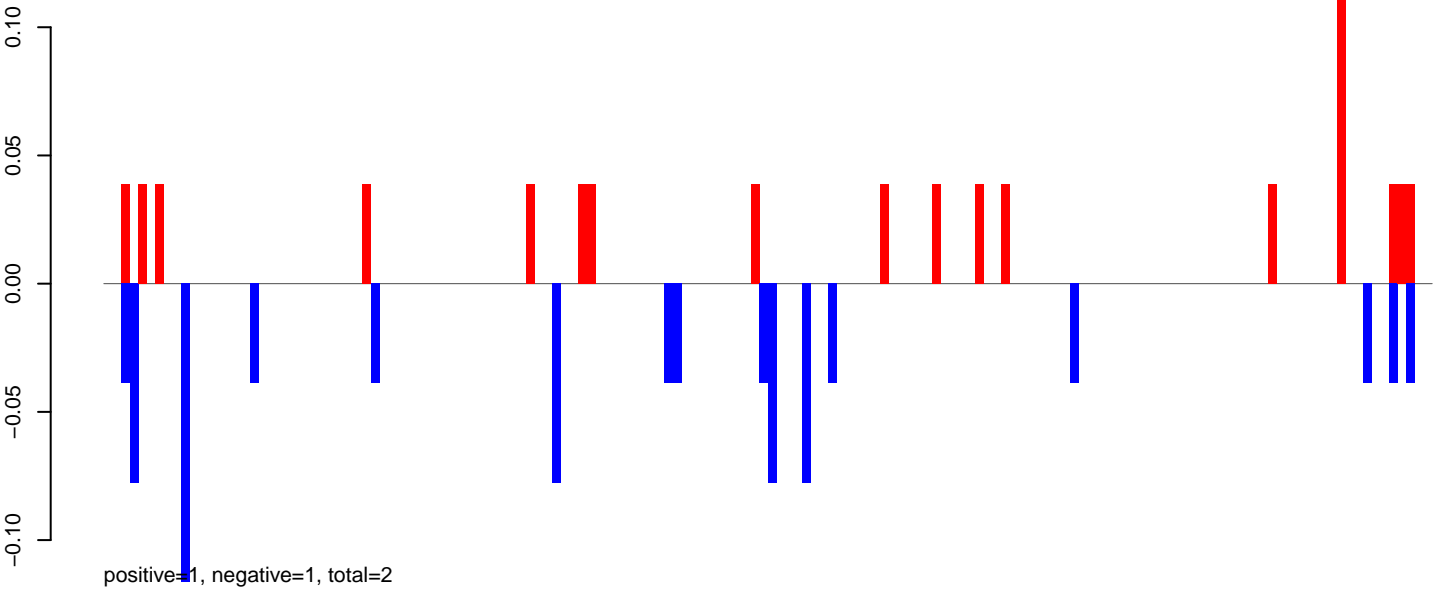
Window size=25, length=4565, TE@Copia-109_AA-LTR-I:1-4565

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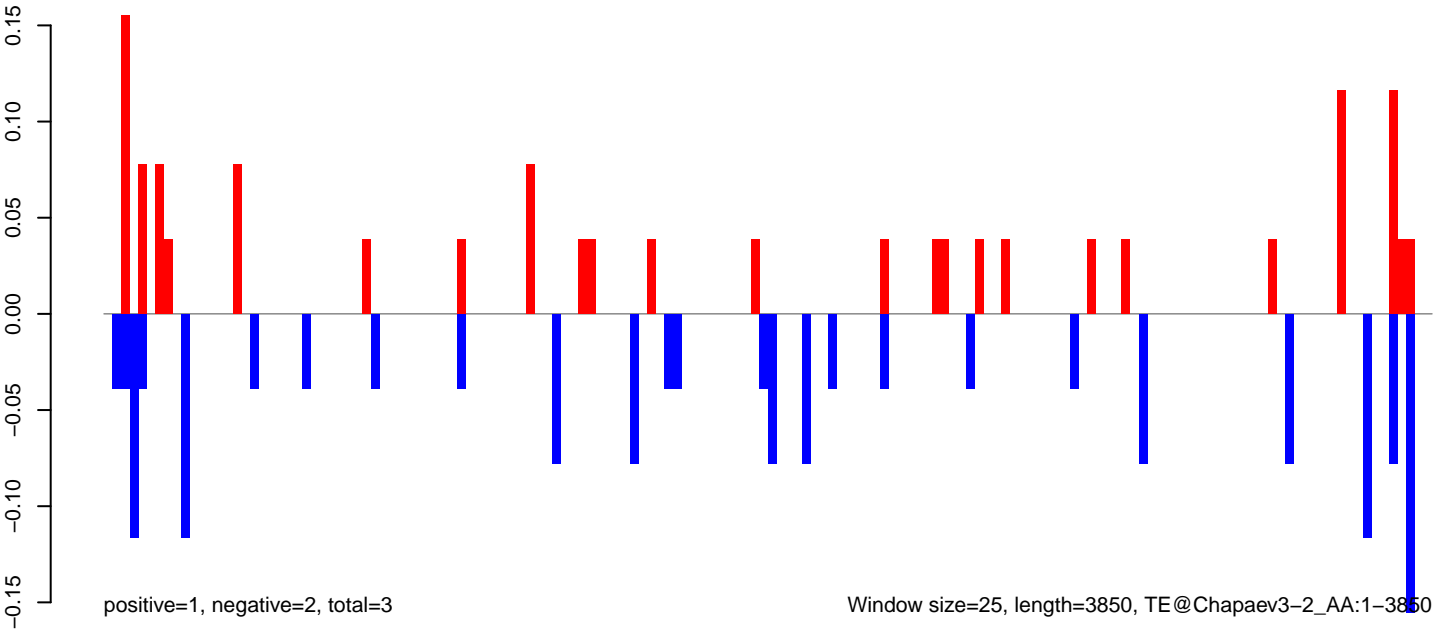
AeAeg_FcArc_GH_rep2.18_23.rep



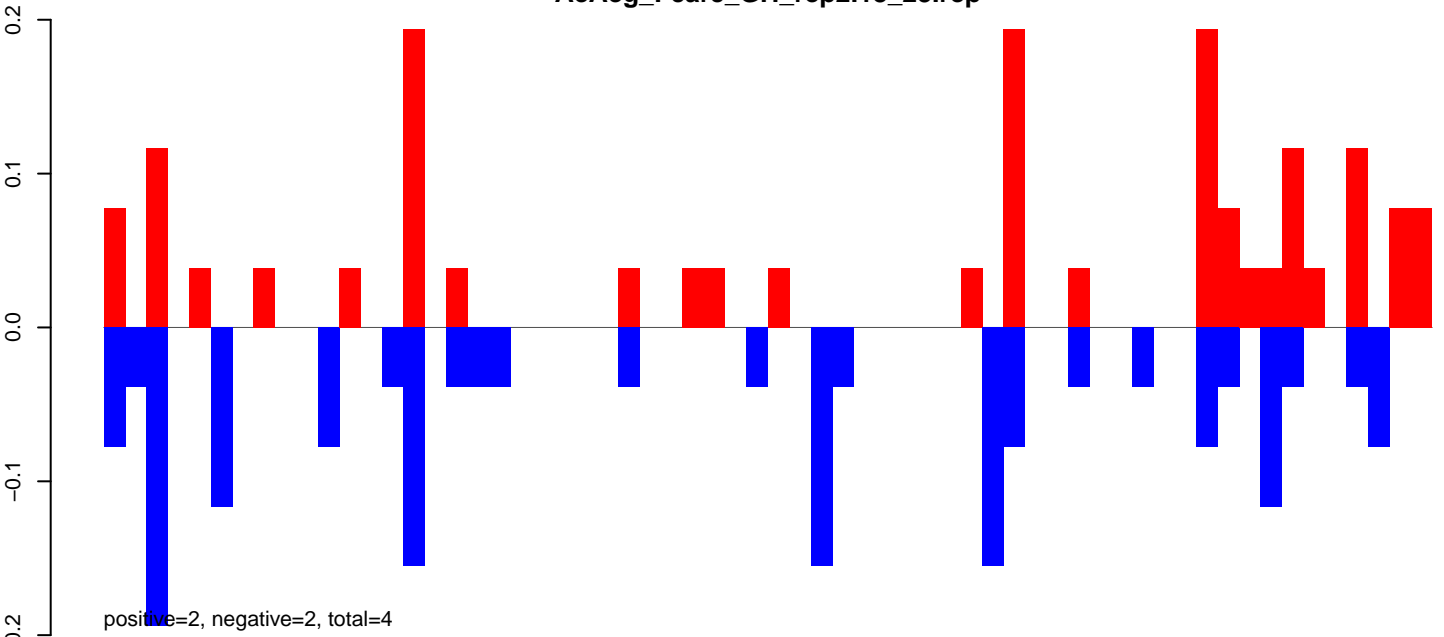
AeAeg_FcArc_GH_rep2.24_35.rep



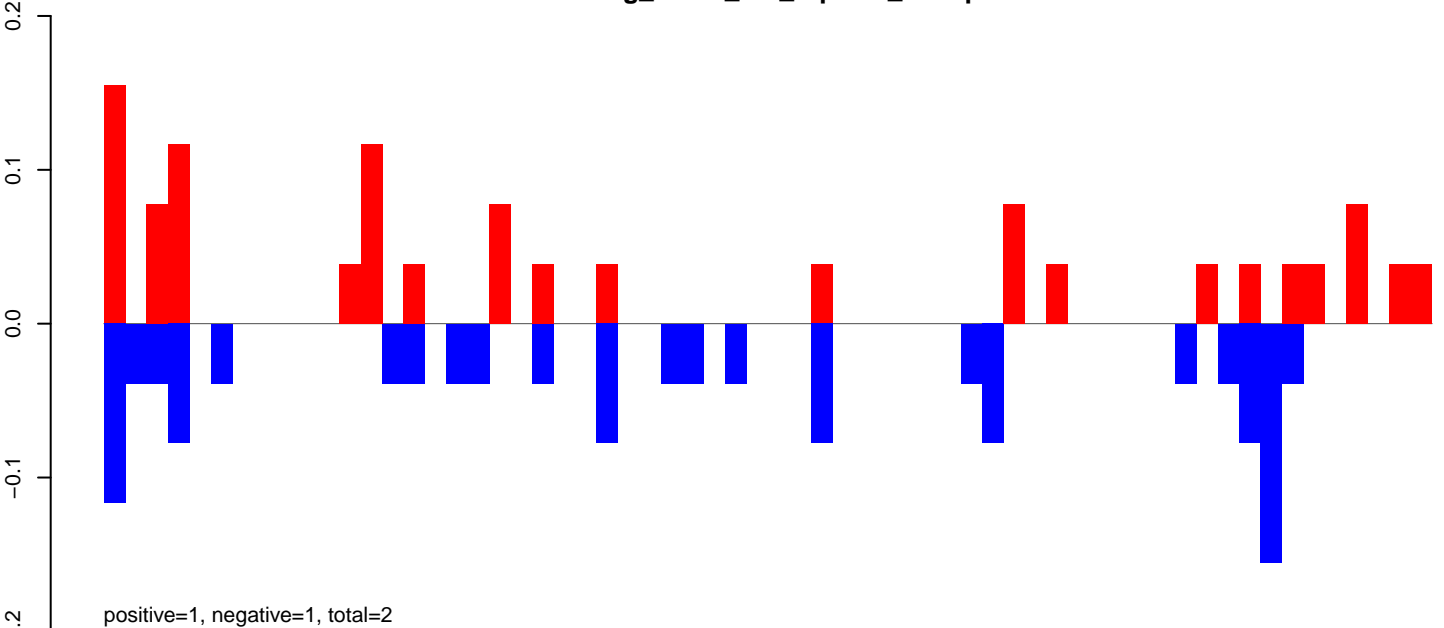
AeAeg_FcArc_GH_rep2.rep



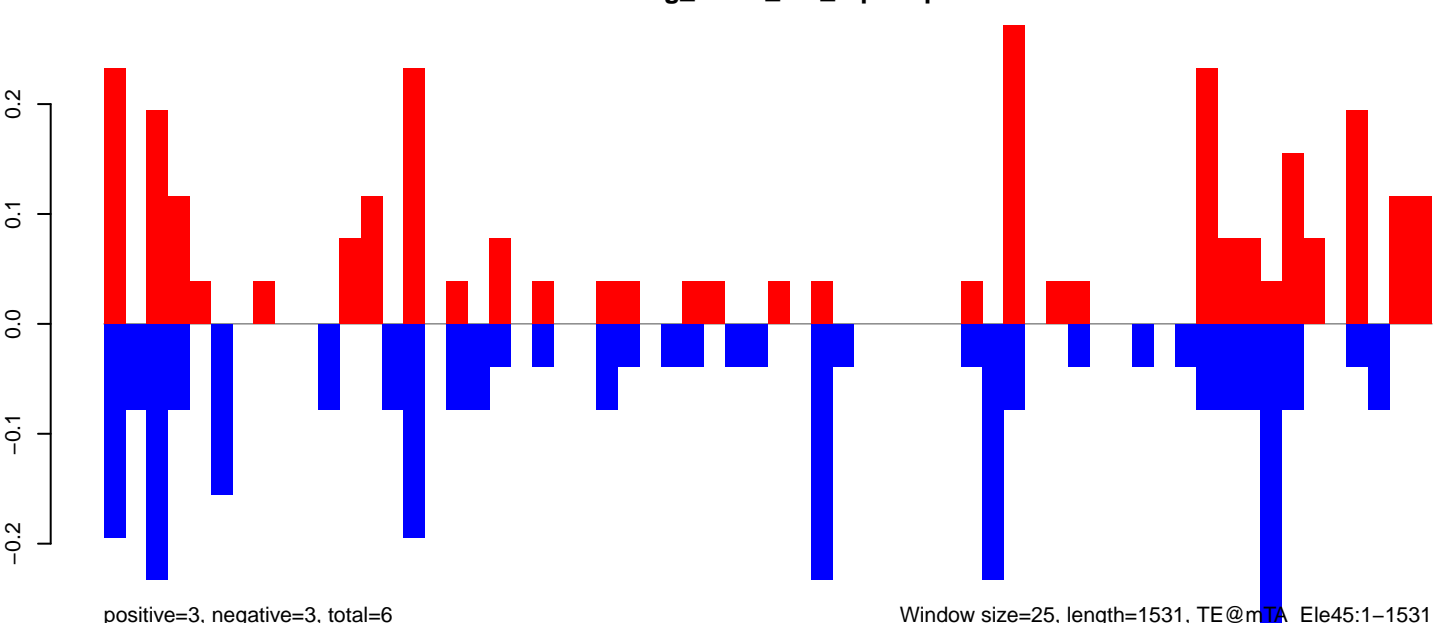
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

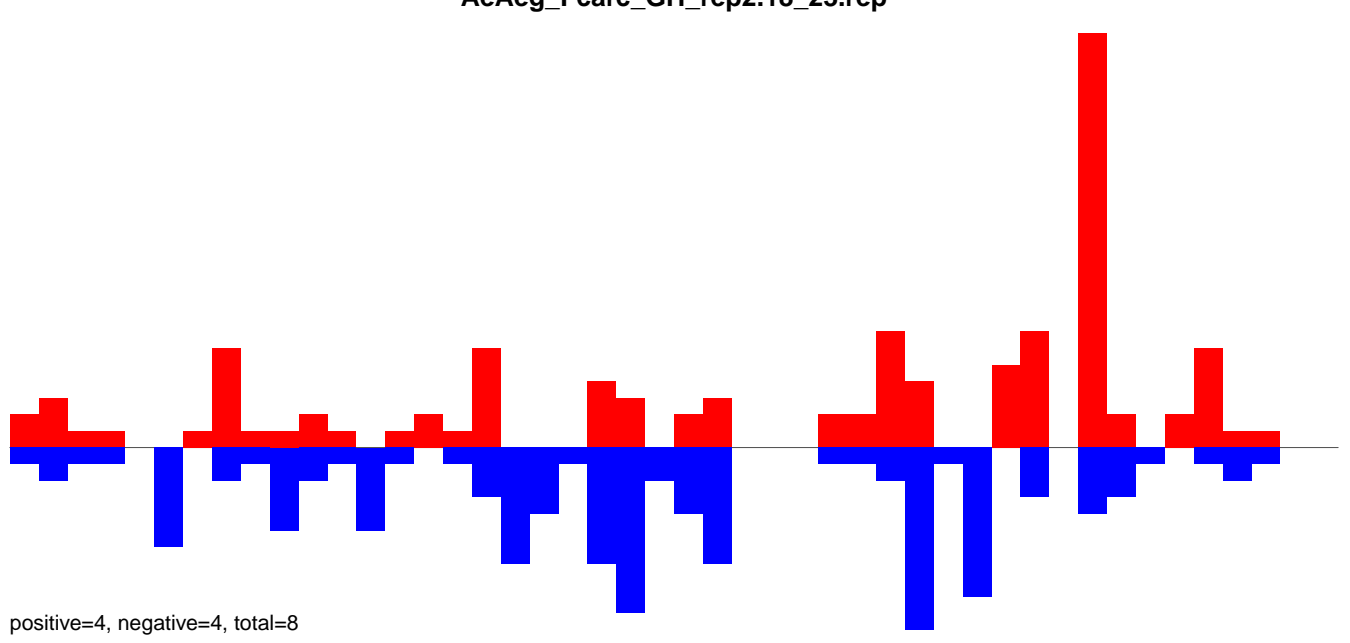


AeAeg_FcArc_GH_rep2.rep

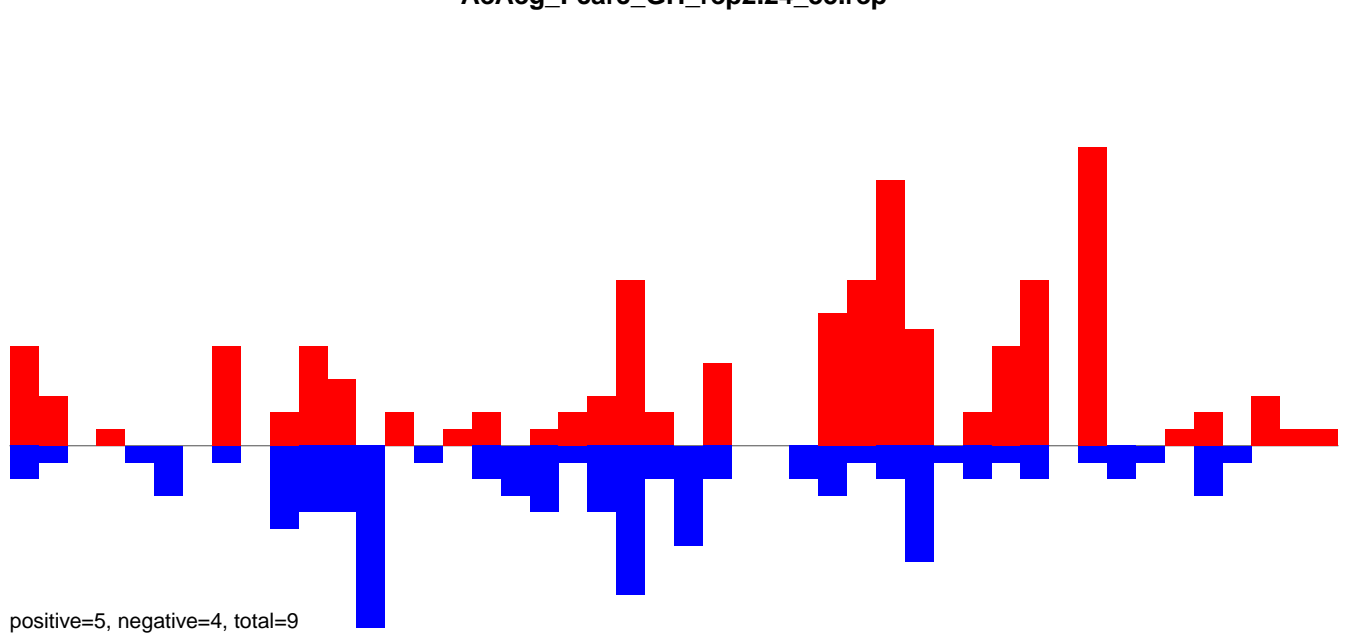


Window size=25, length=1531, TE@MTA_Ele45:1-1531

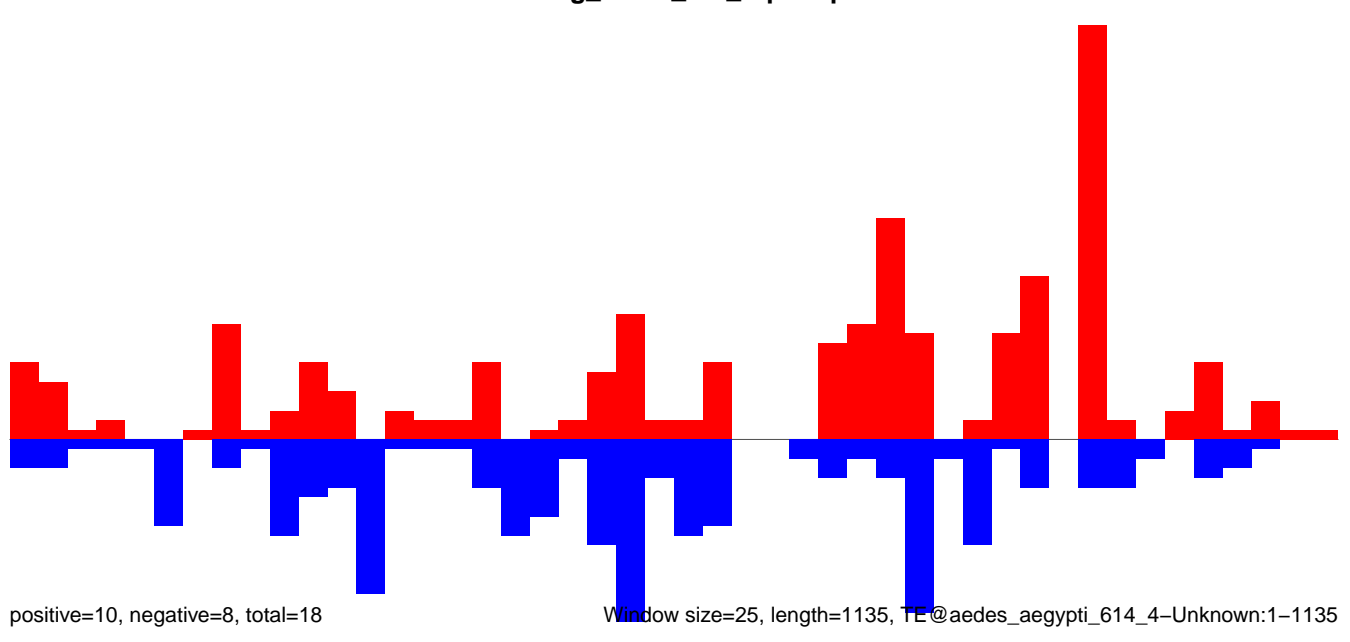
AeAeg_FcArc_GH_rep2.18_23.rep



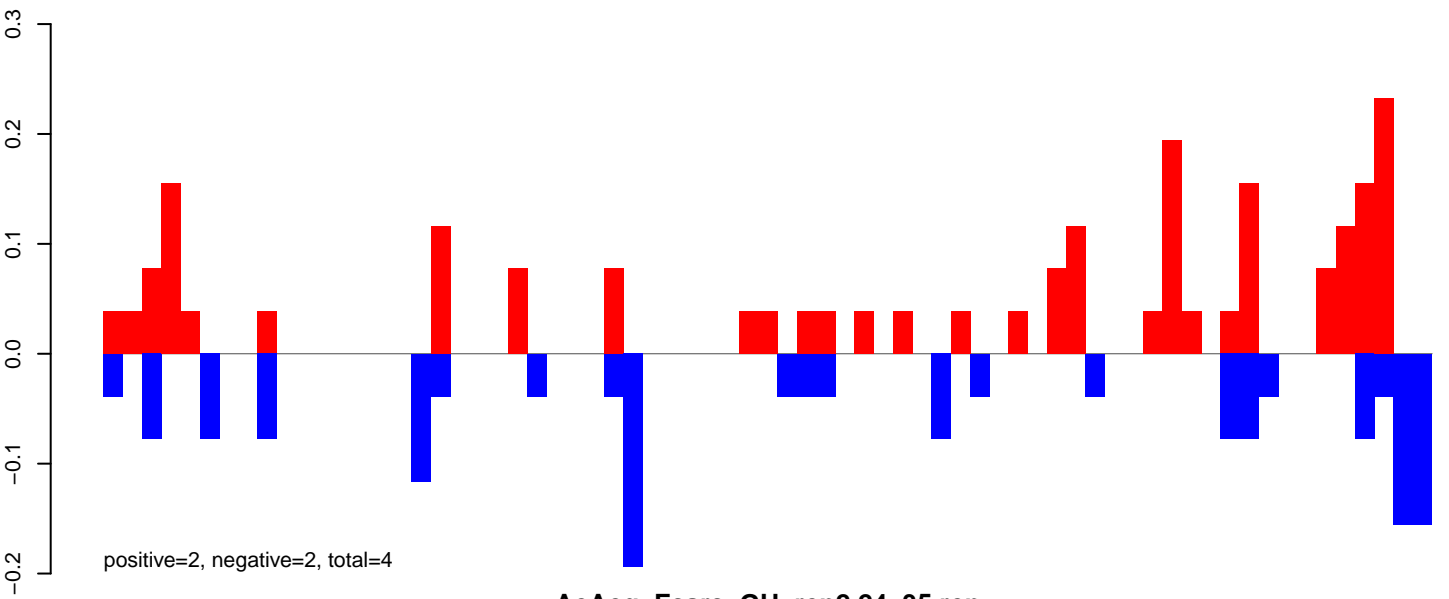
AeAeg_FcArc_GH_rep2.24_35.rep



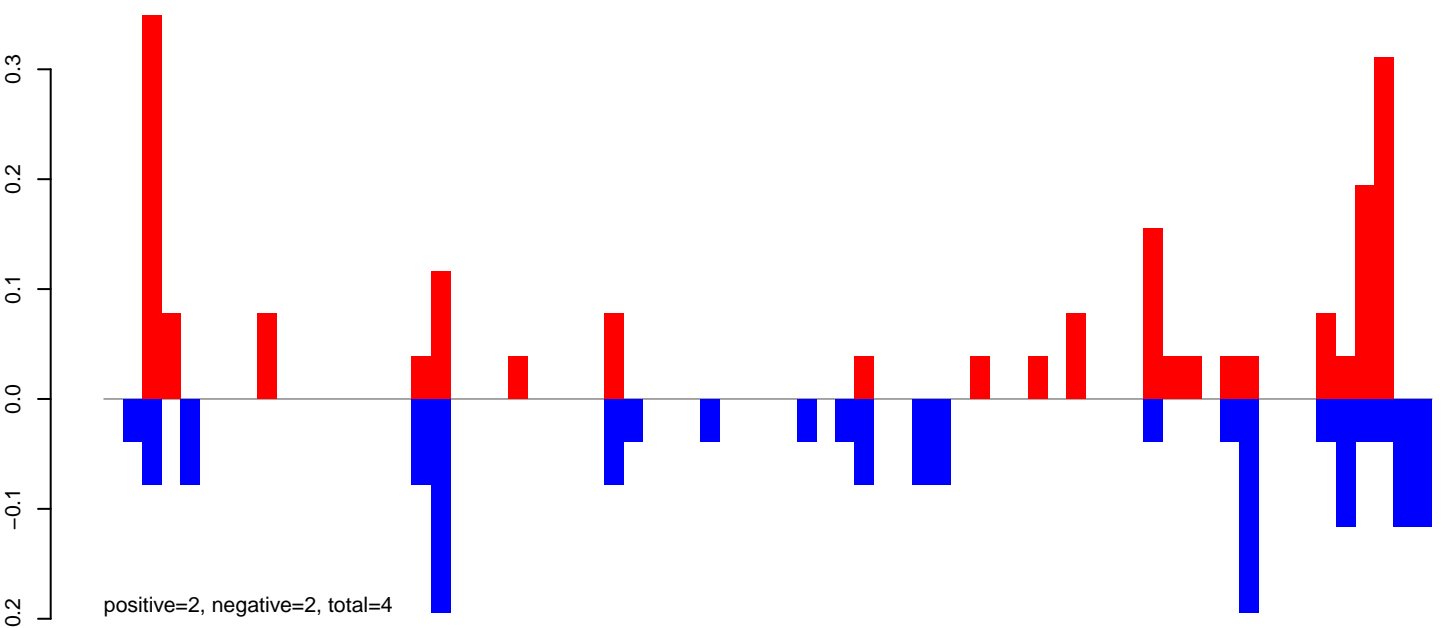
AeAeg_FcArc_GH_rep2.rep



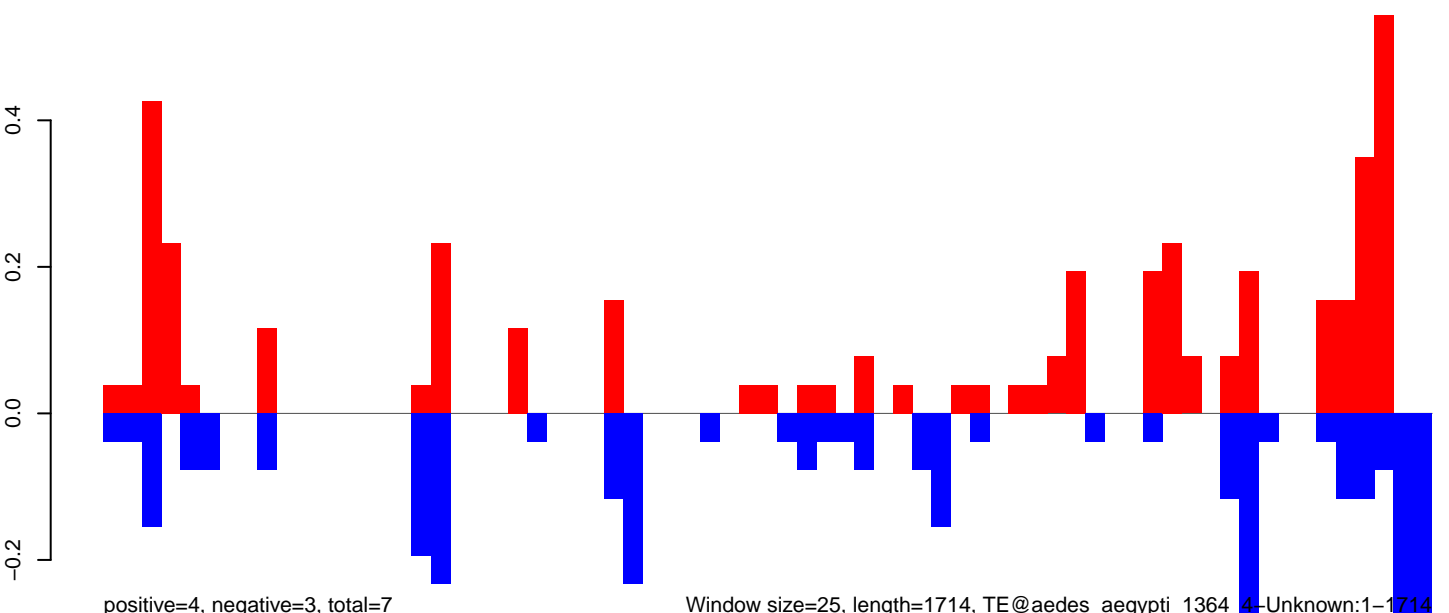
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

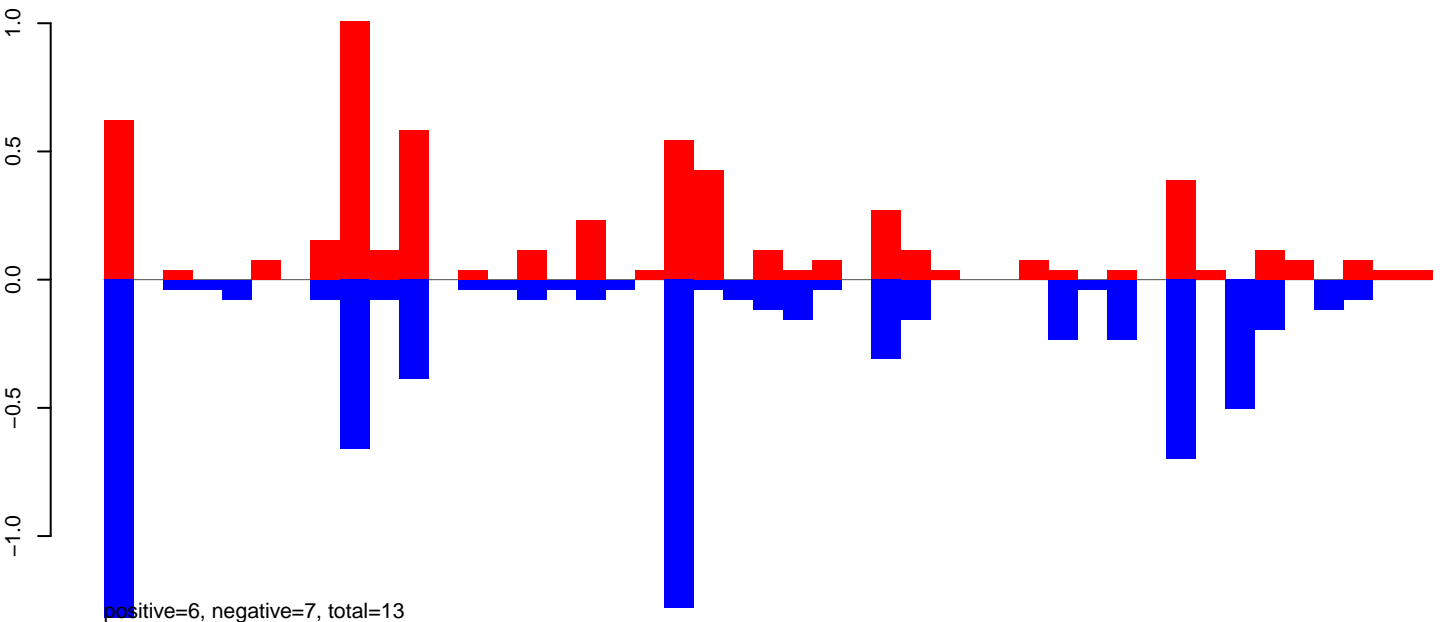


AeAeg_Fcarc_GH_rep2.rep

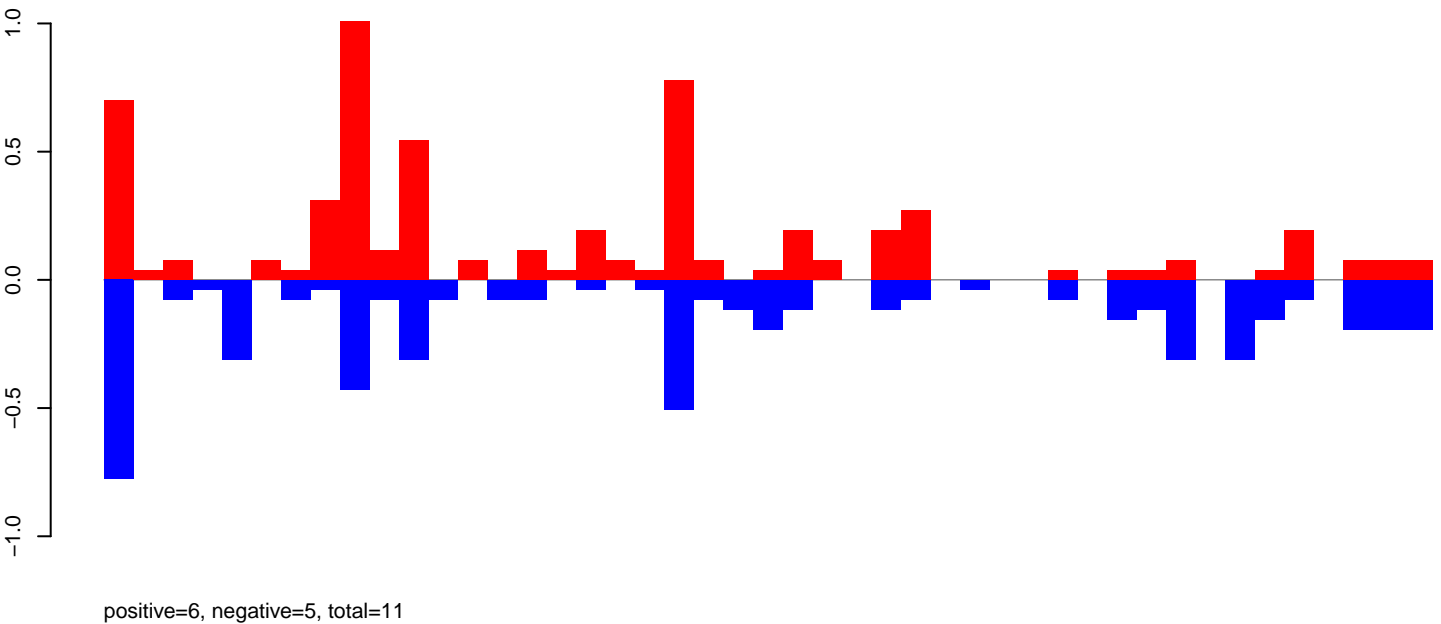


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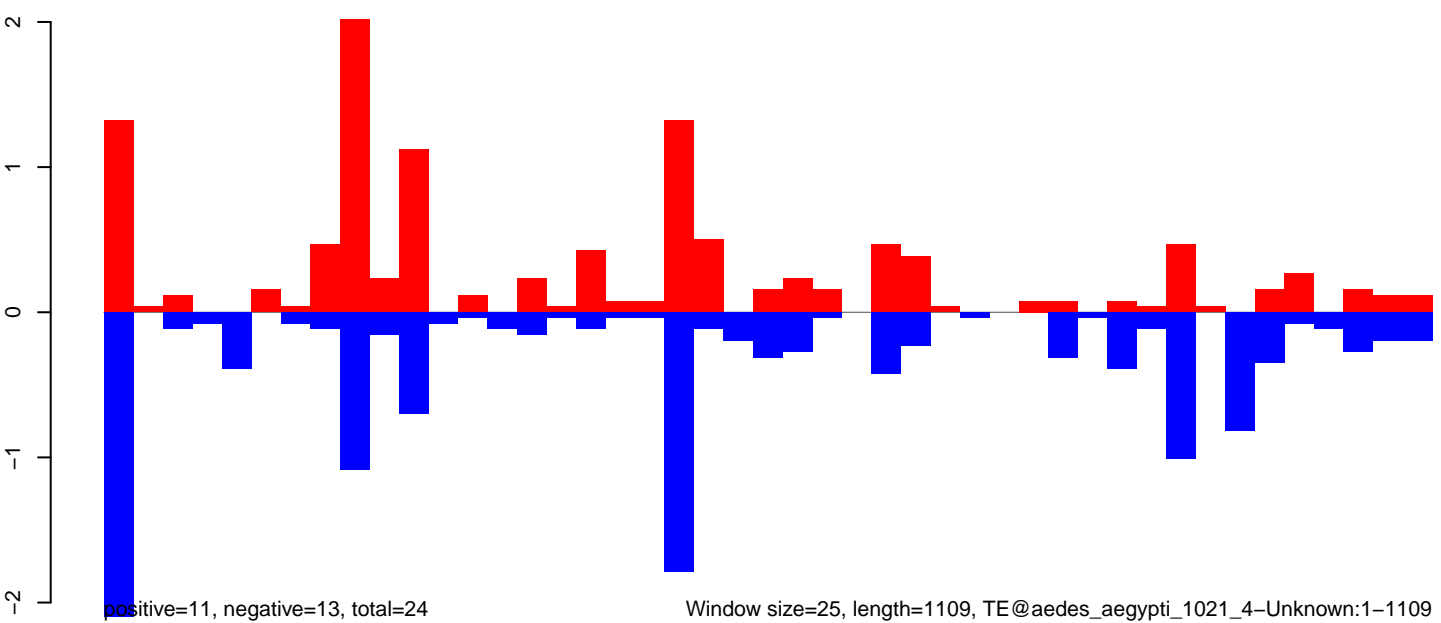
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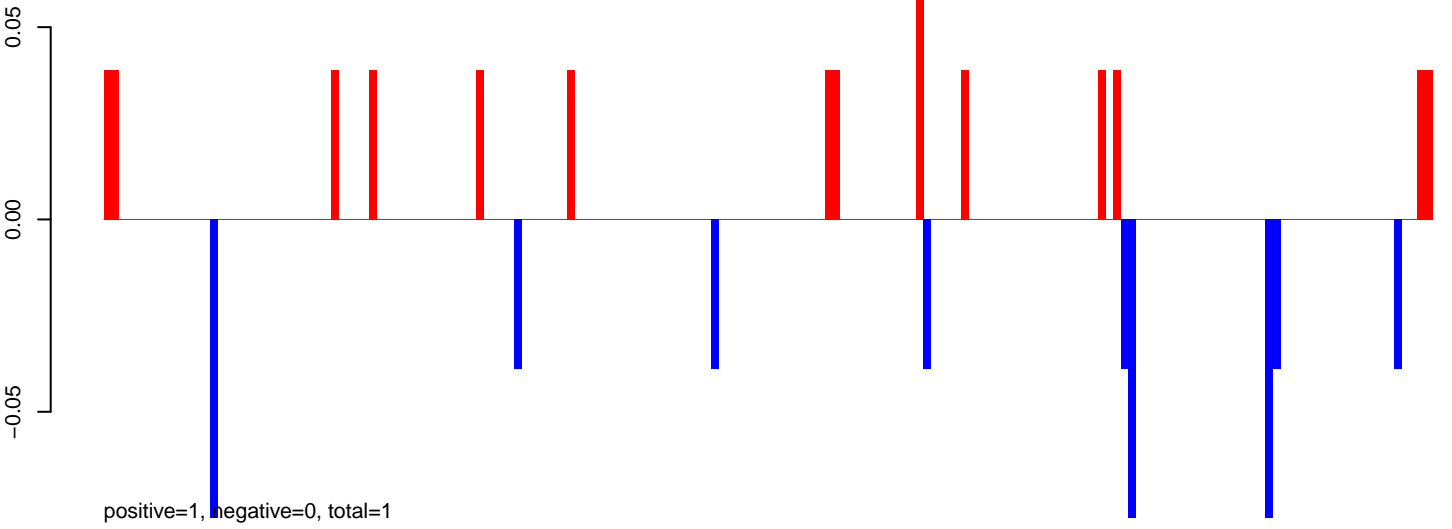
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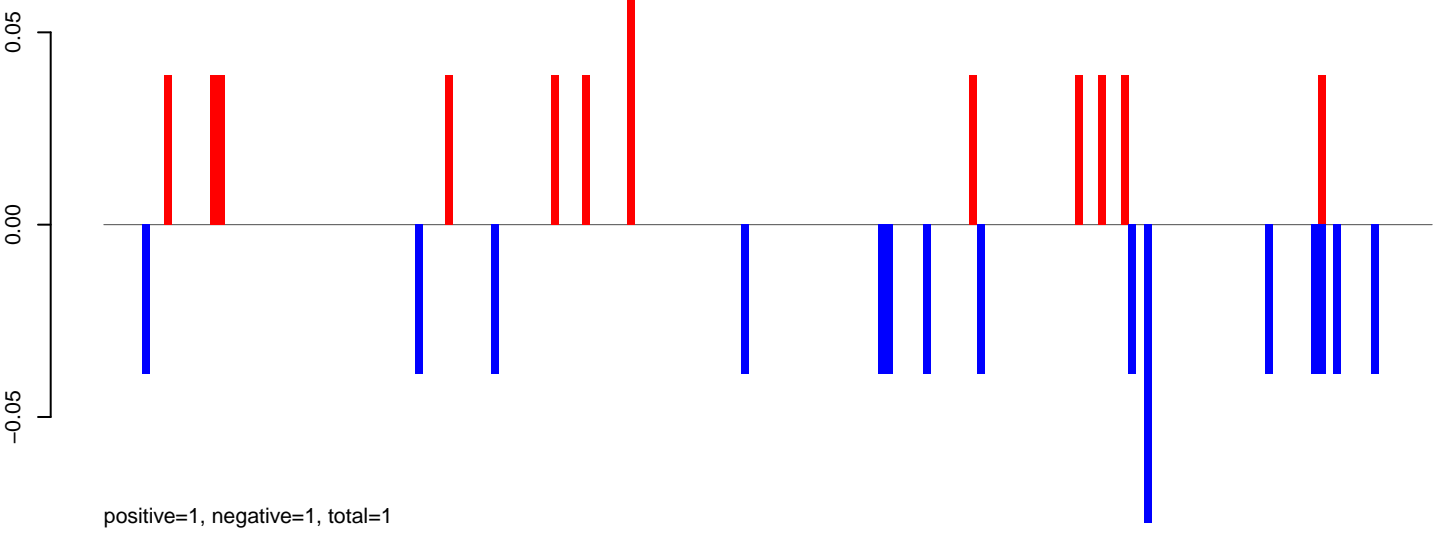
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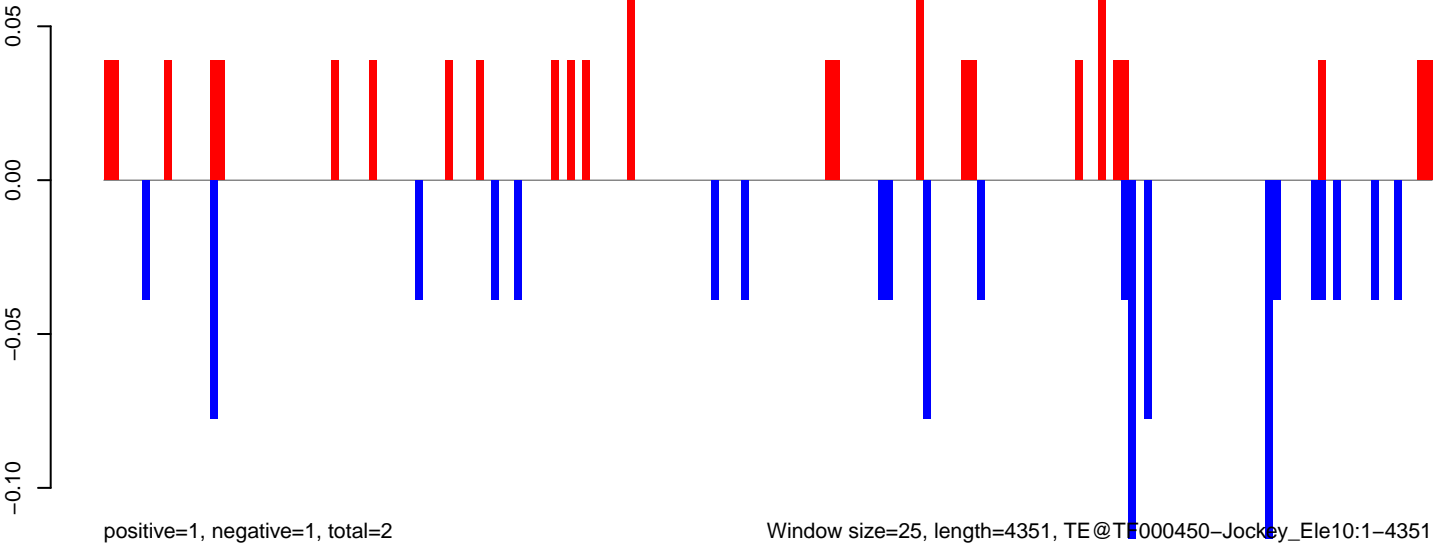
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AeAeg_FcArc_GH_rep2.24_35.rep

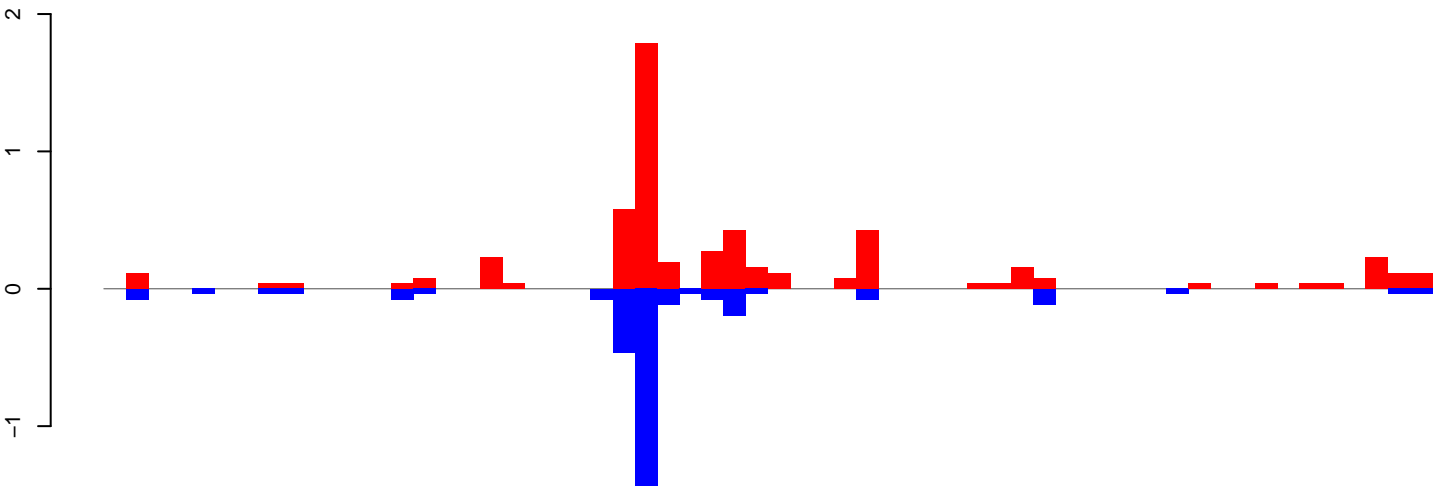


AeAeg_FcArc_GH_rep2.rep



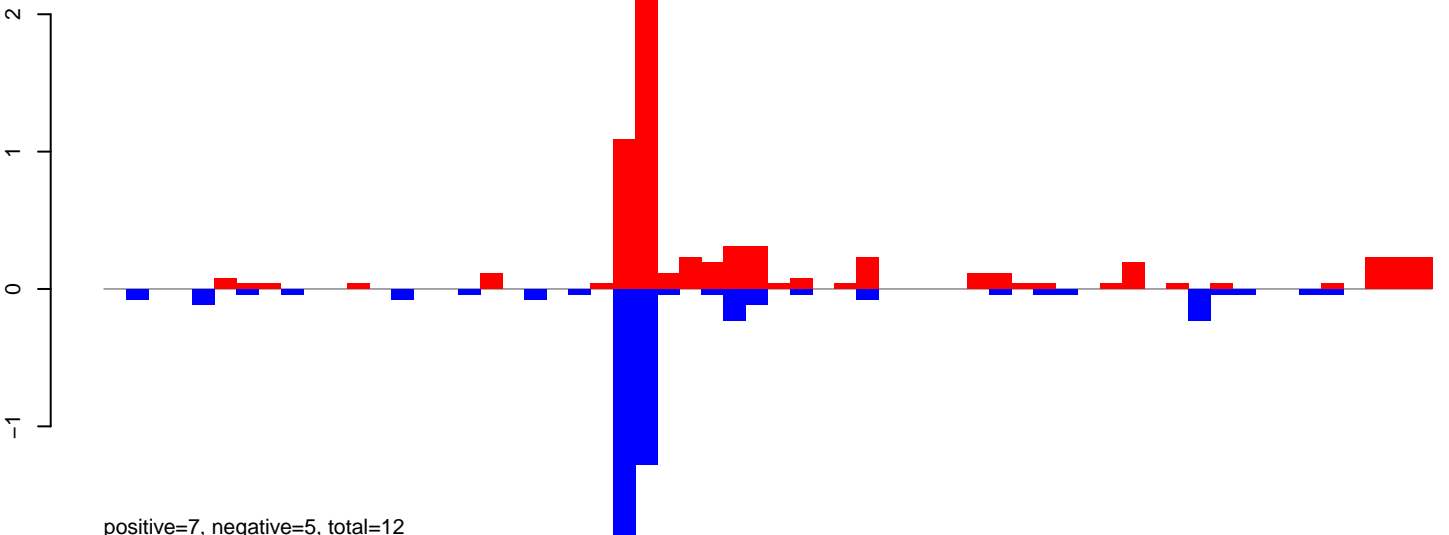
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AeAeg_FcArc_GH_rep2.18_23.rep



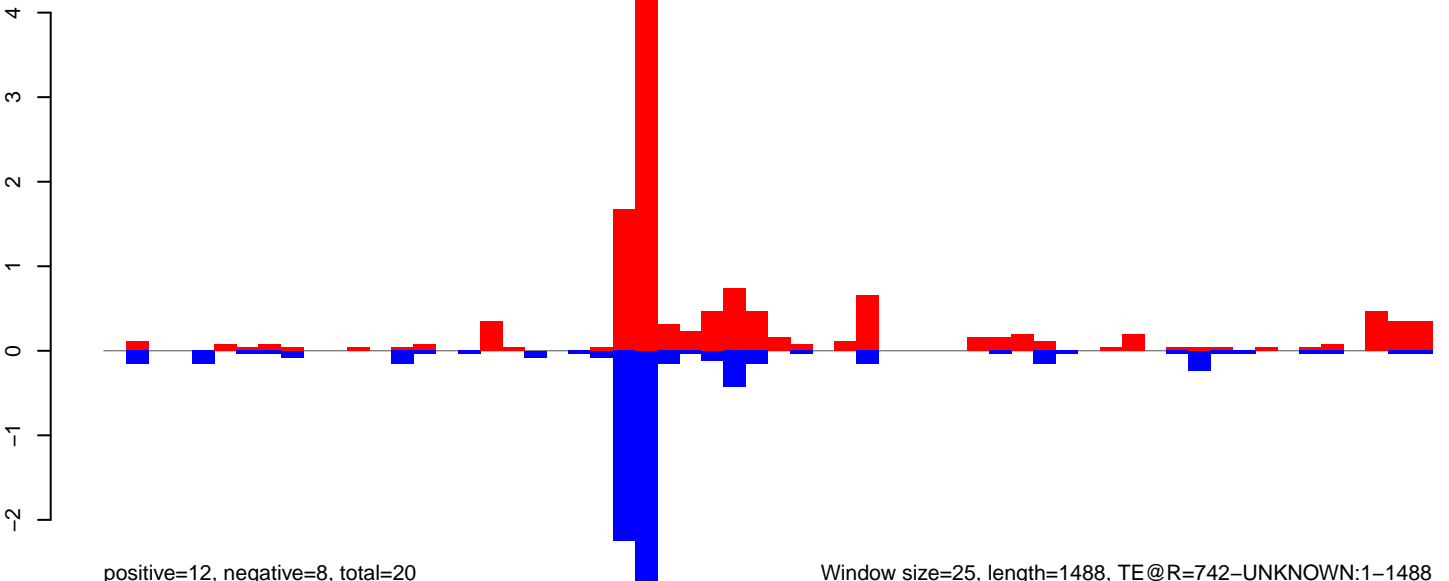
positive=6, negative=3, total=9

AeAeg_FcArc_GH_rep2.24_35.rep



positive=7, negative=5, total=12

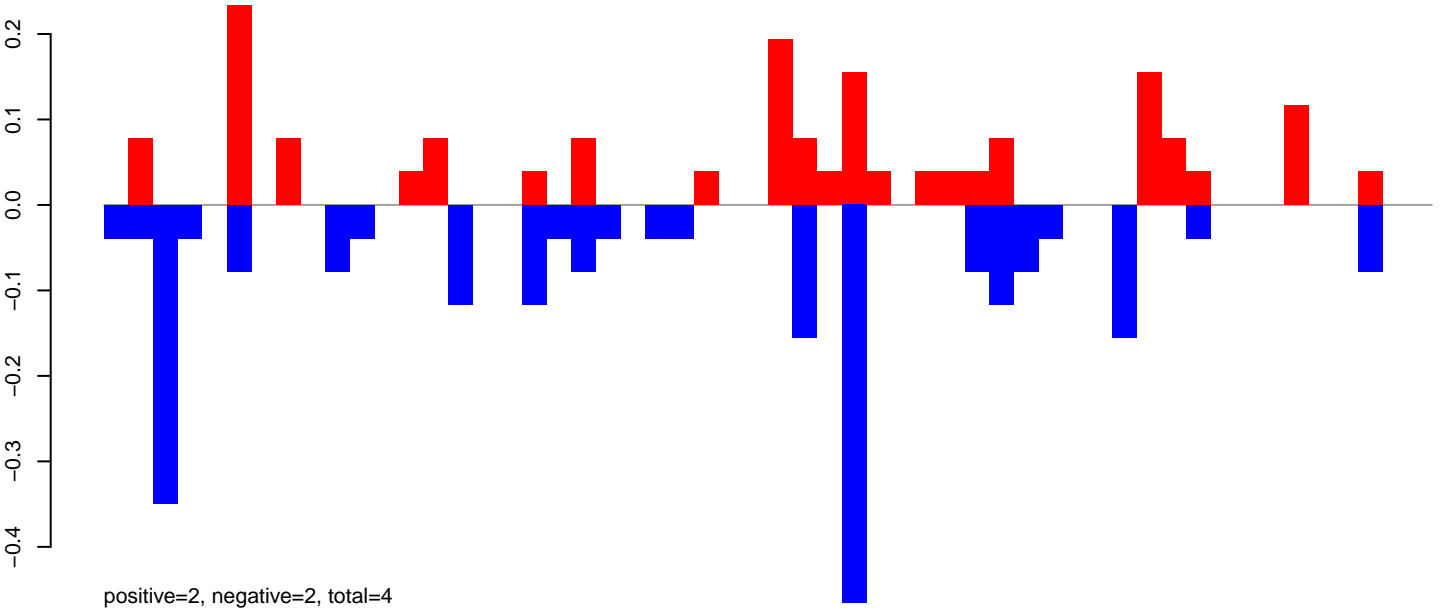
AeAeg_FcArc_GH_rep2.rep



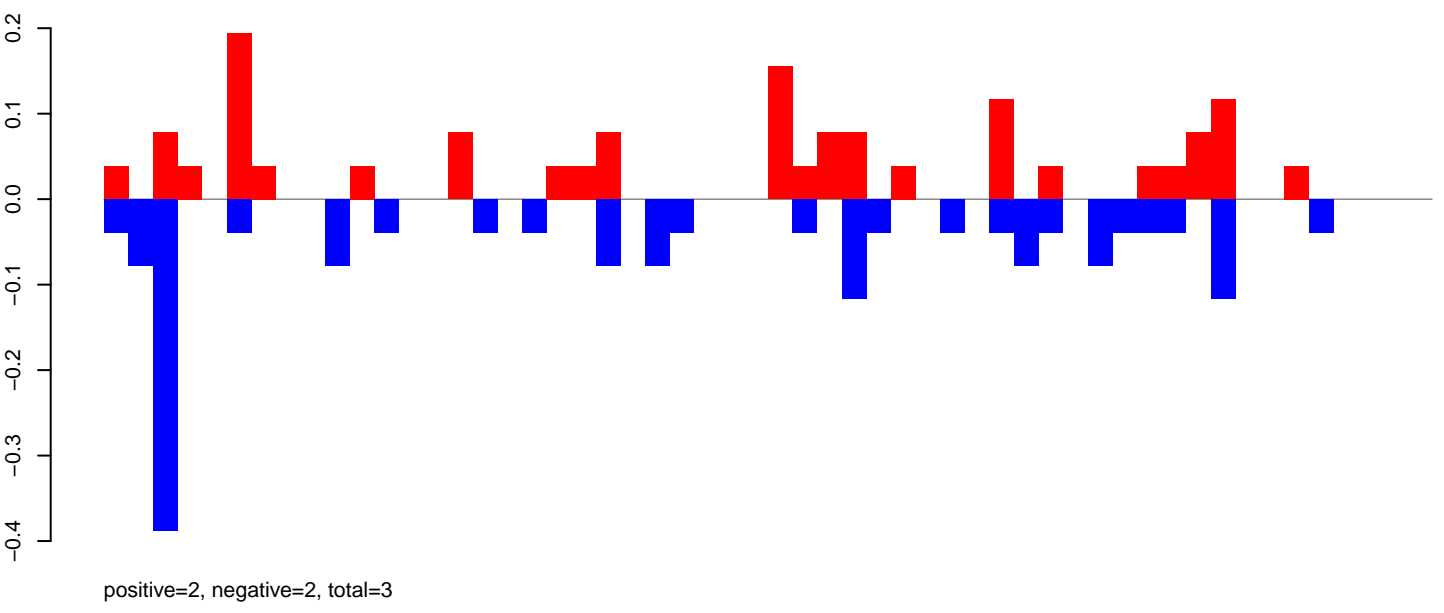
positive=12, negative=8, total=20

Window size=25, length=1488, TE@R=742-UNKNOWN:1-1488

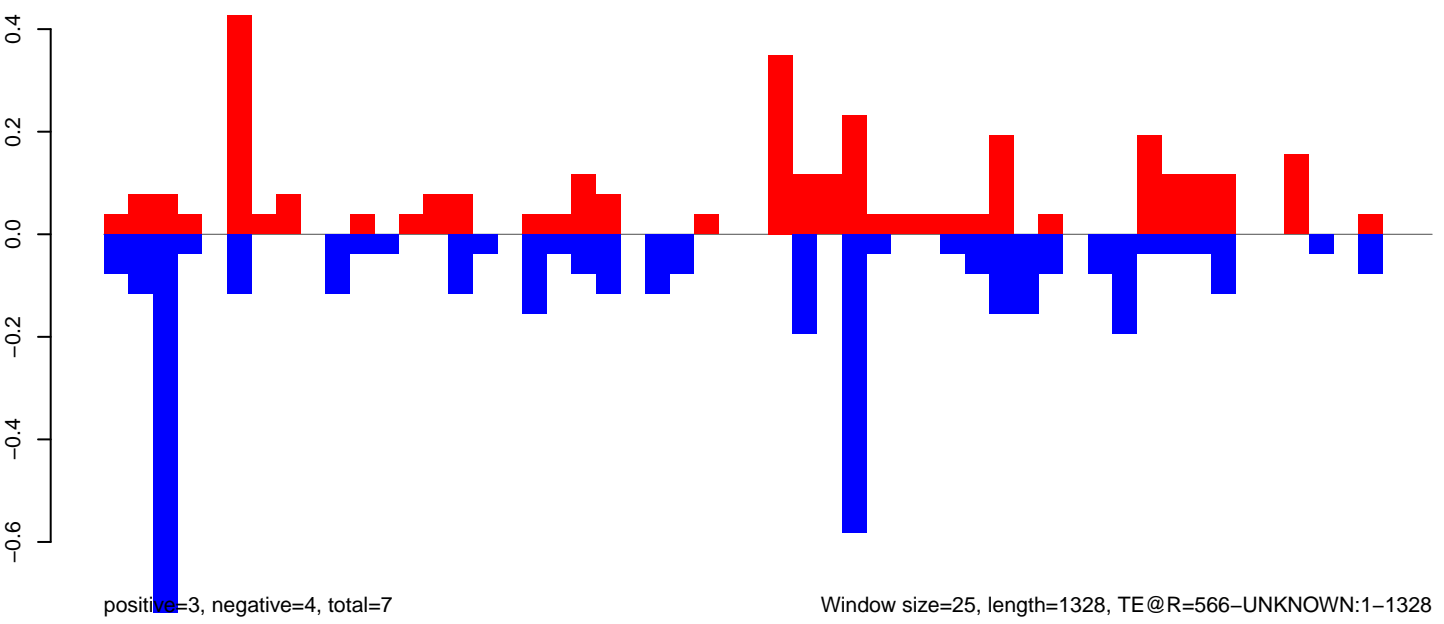
AeAeg_Fcarc_GH_rep2.18_23.rep



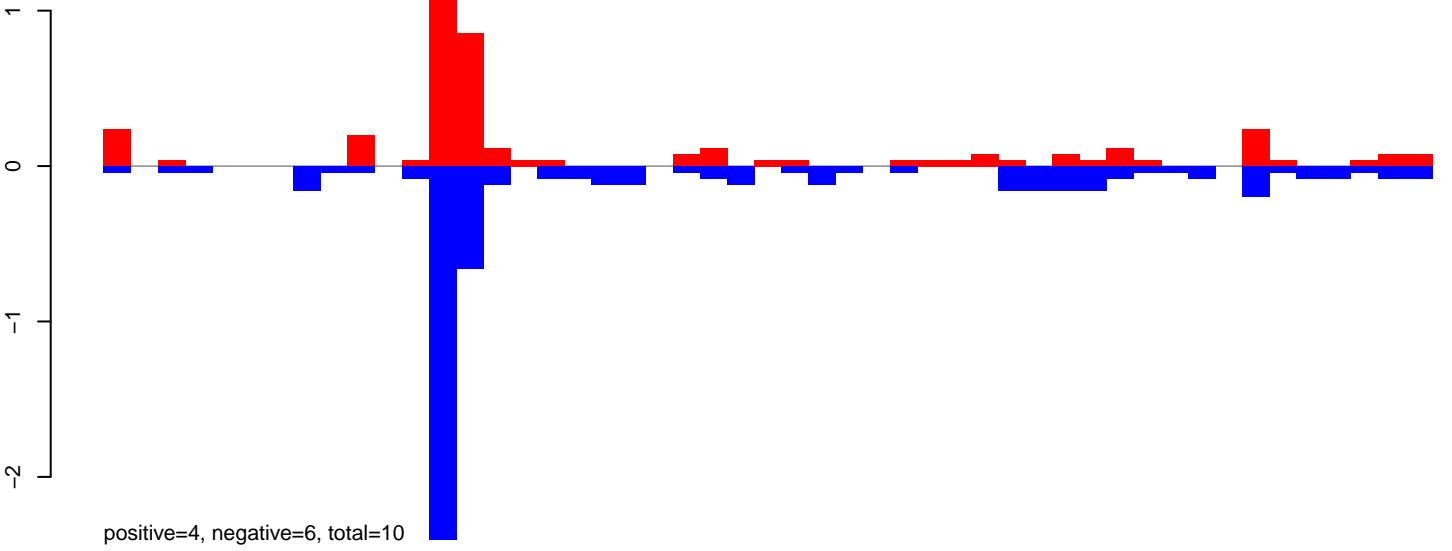
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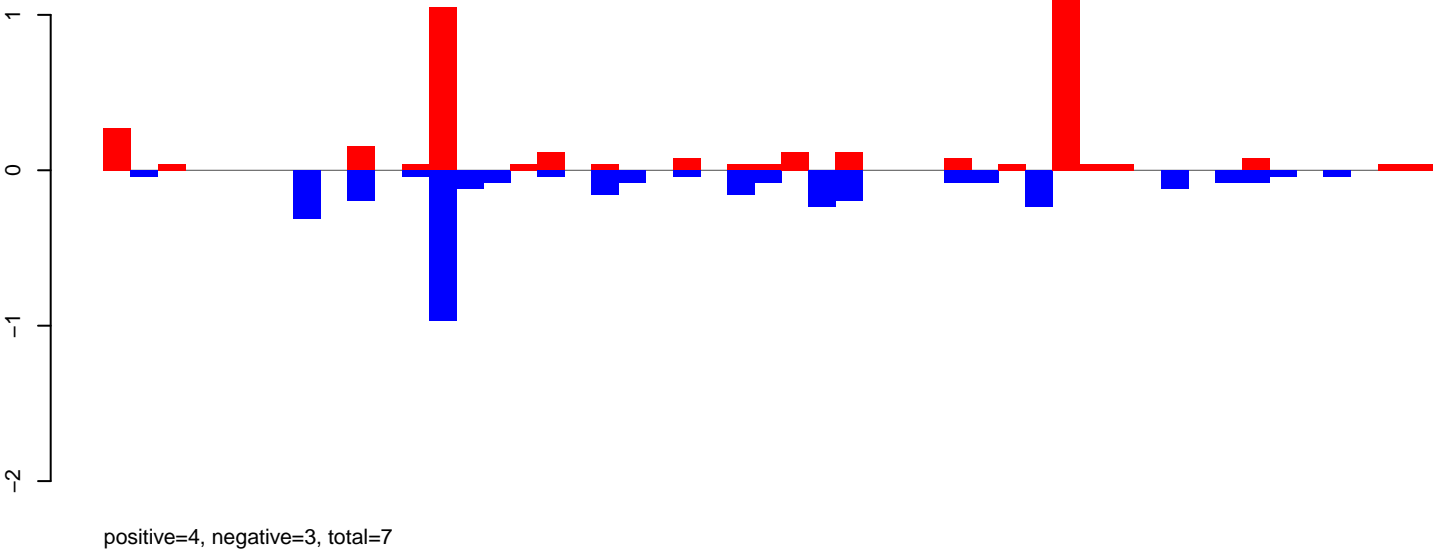
AeAeg_Fcarc_GH_rep2.rep



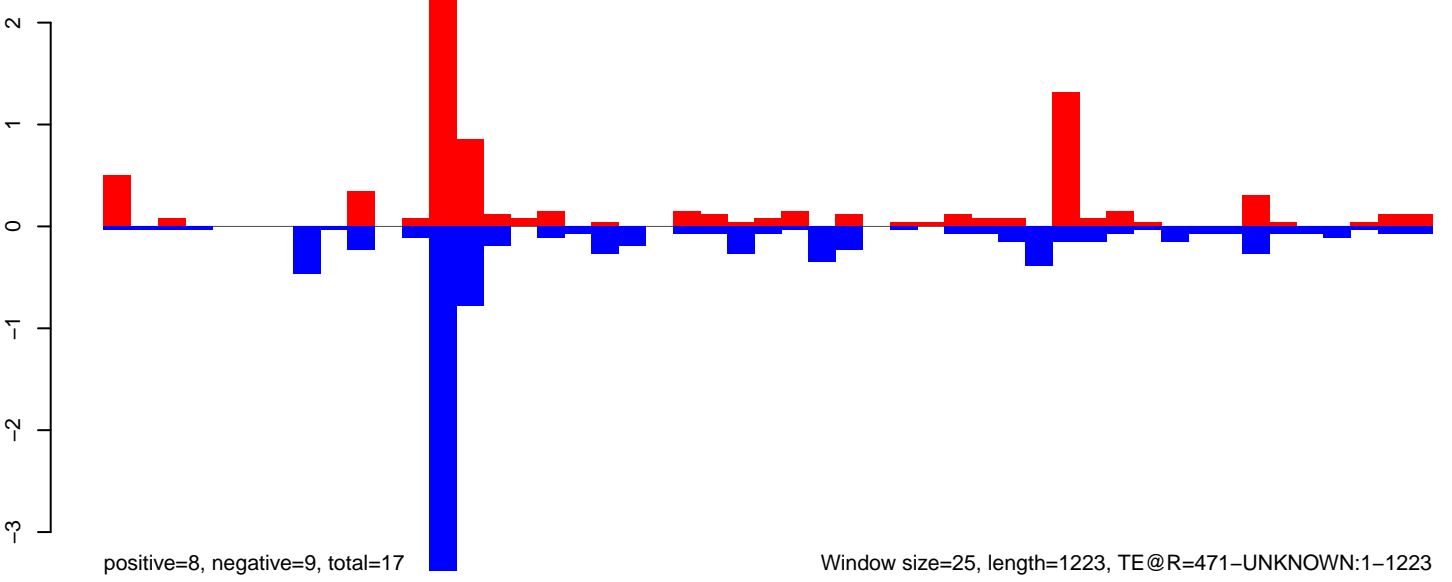
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

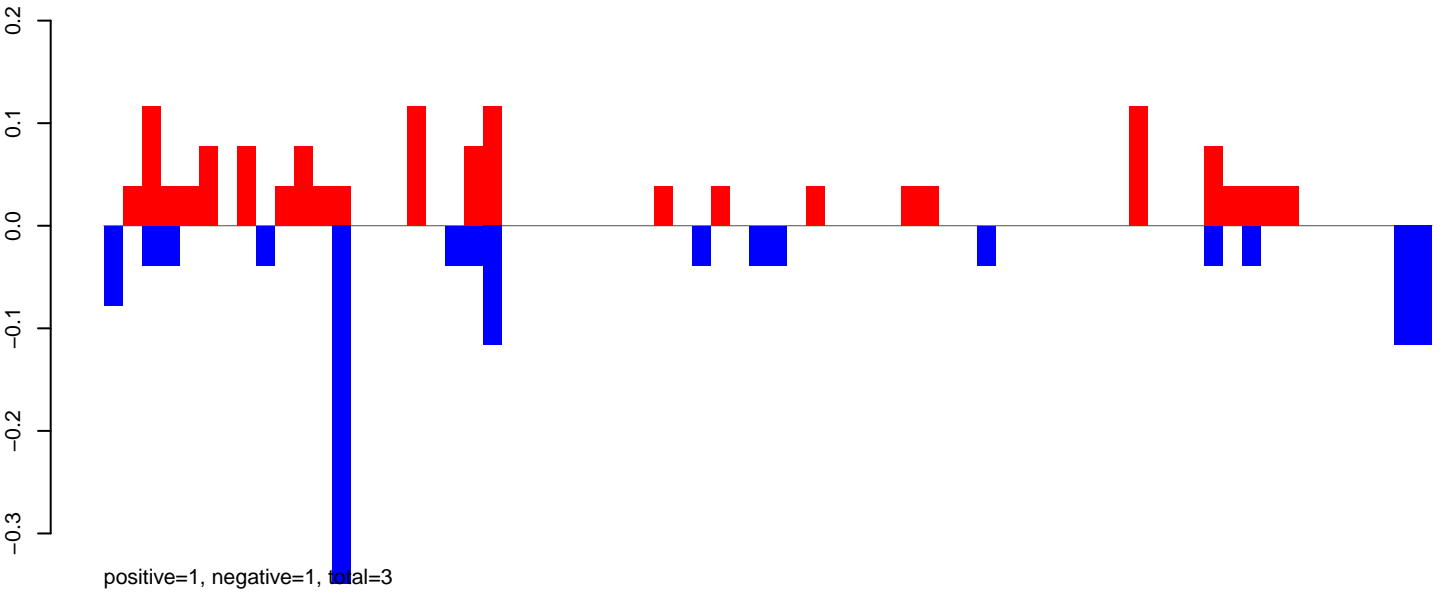


AeAeg_Fcarc_GH_rep2.rep

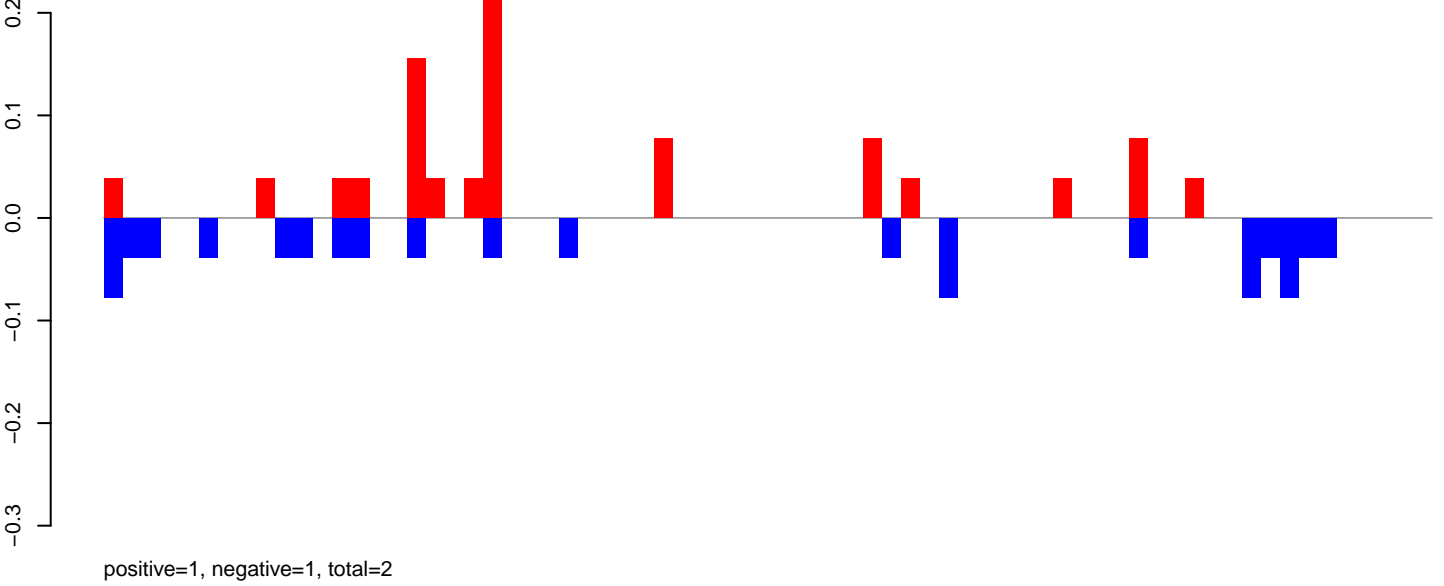


Window size=25, length=1223, TE@R=471-UNKNOWN:1-1223

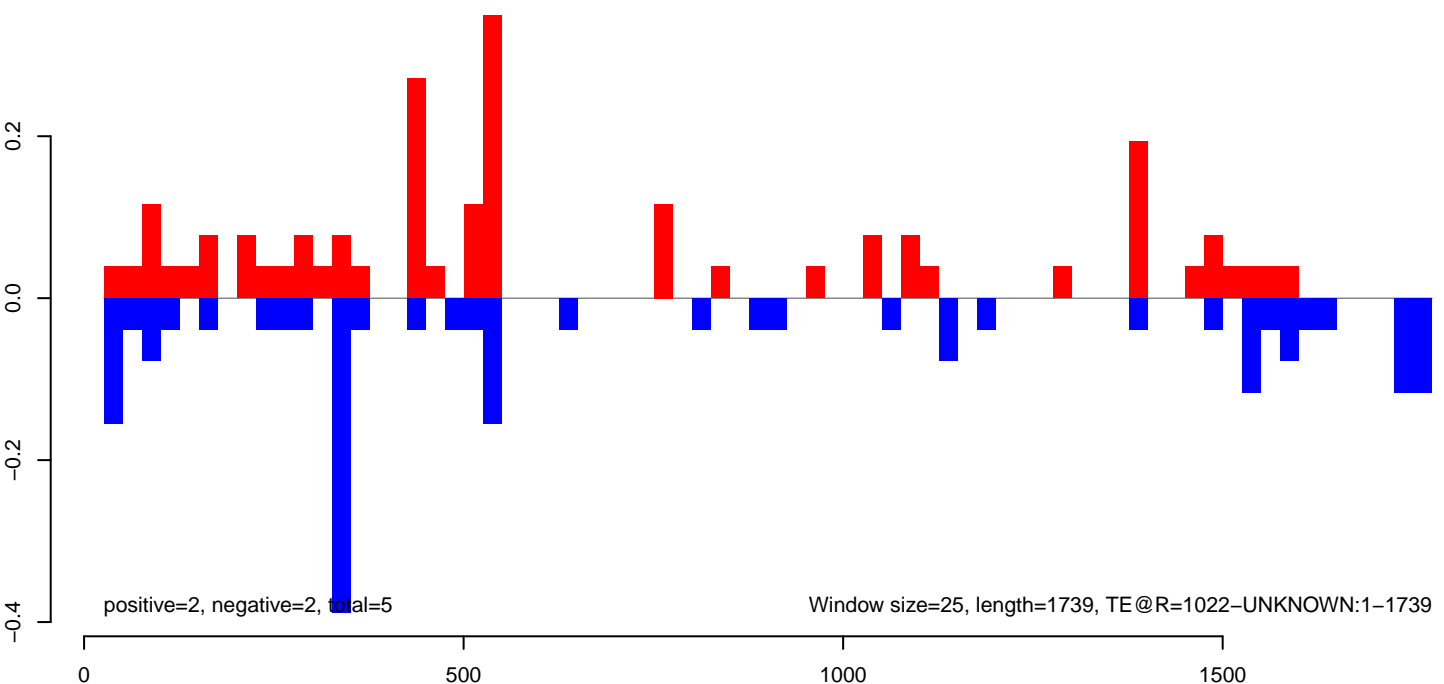
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep



AeAeg_Fcarc_GH_rep2.18_23.rep



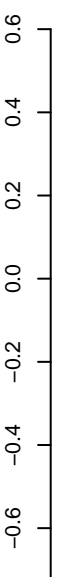
positive=1, negative=1, total=2

AeAeg_Fcarc_GH_rep2.24_35.rep



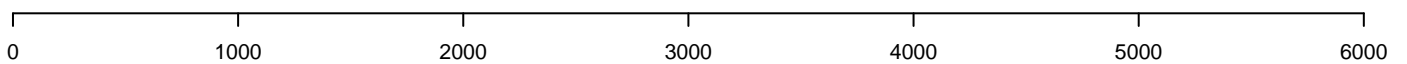
positive=1, negative=1, total=3

AeAeg_Fcarc_GH_rep2.rep

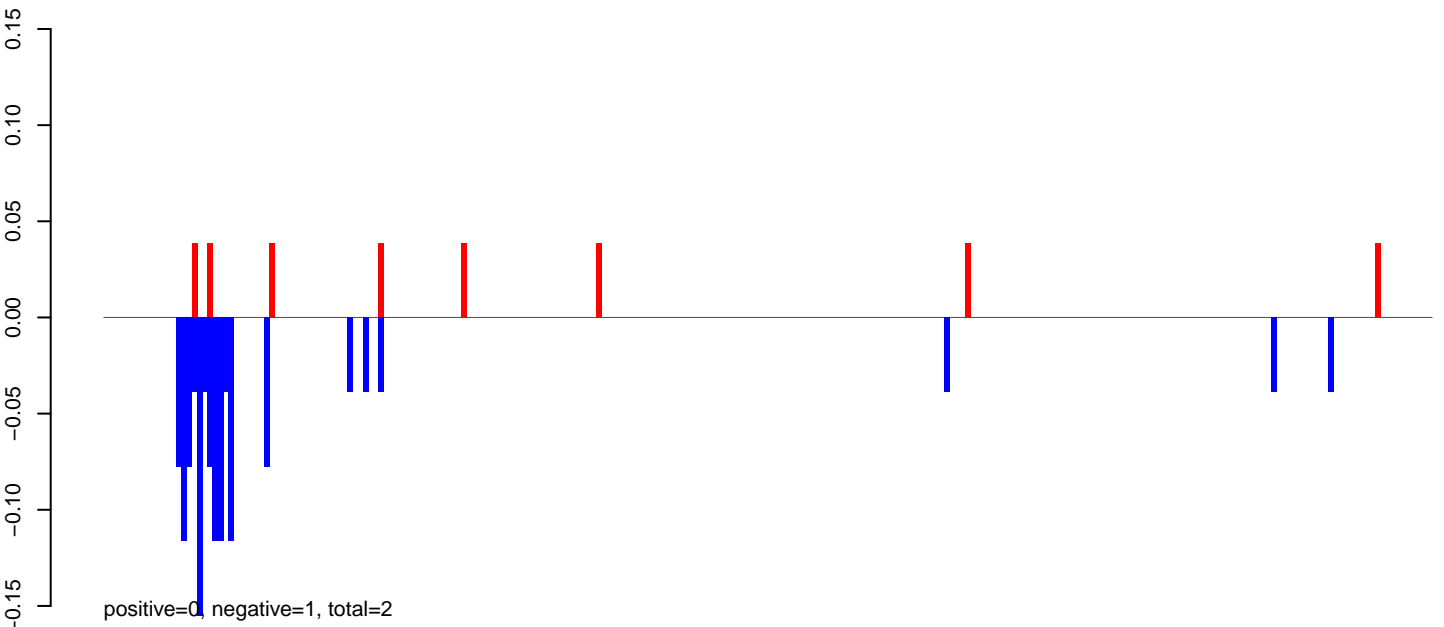


positive=3, negative=2, total=5

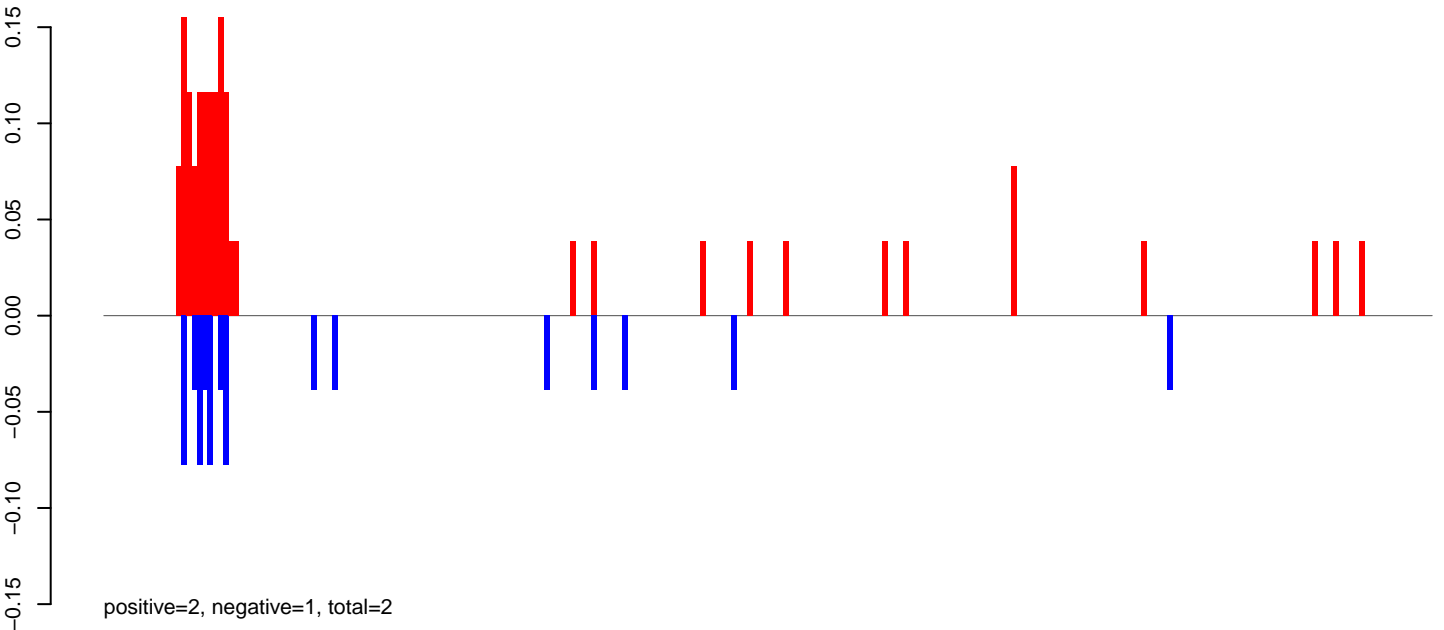
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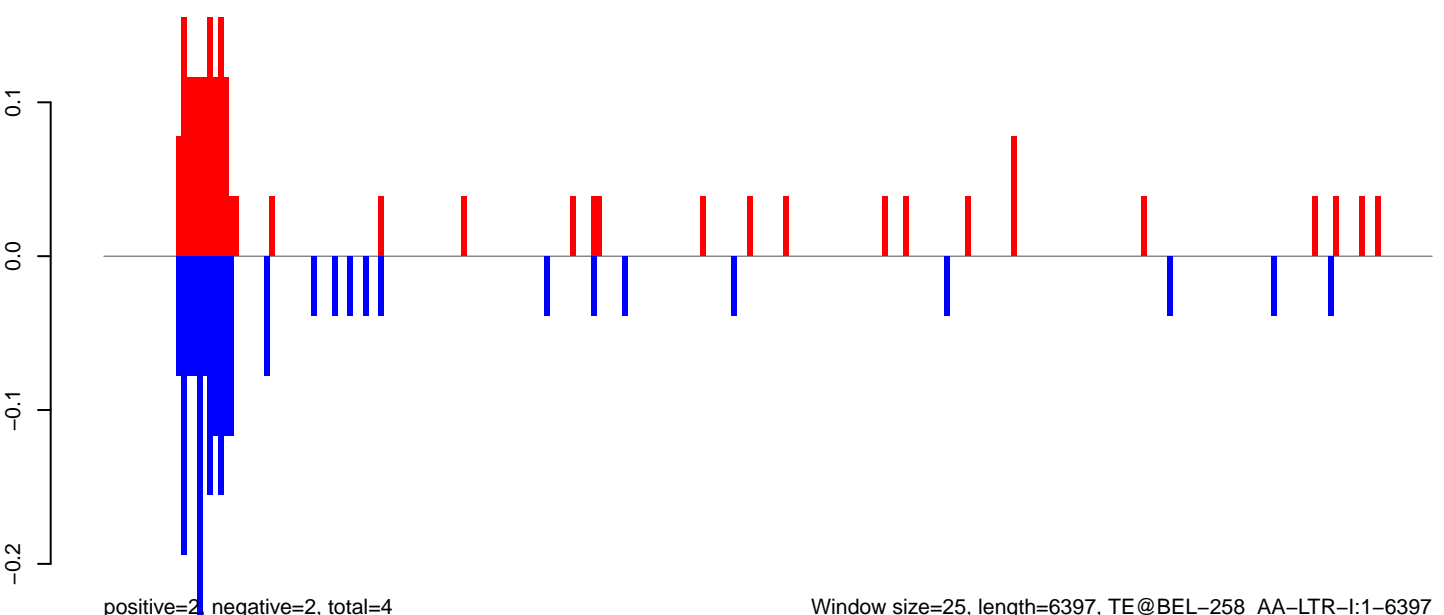
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



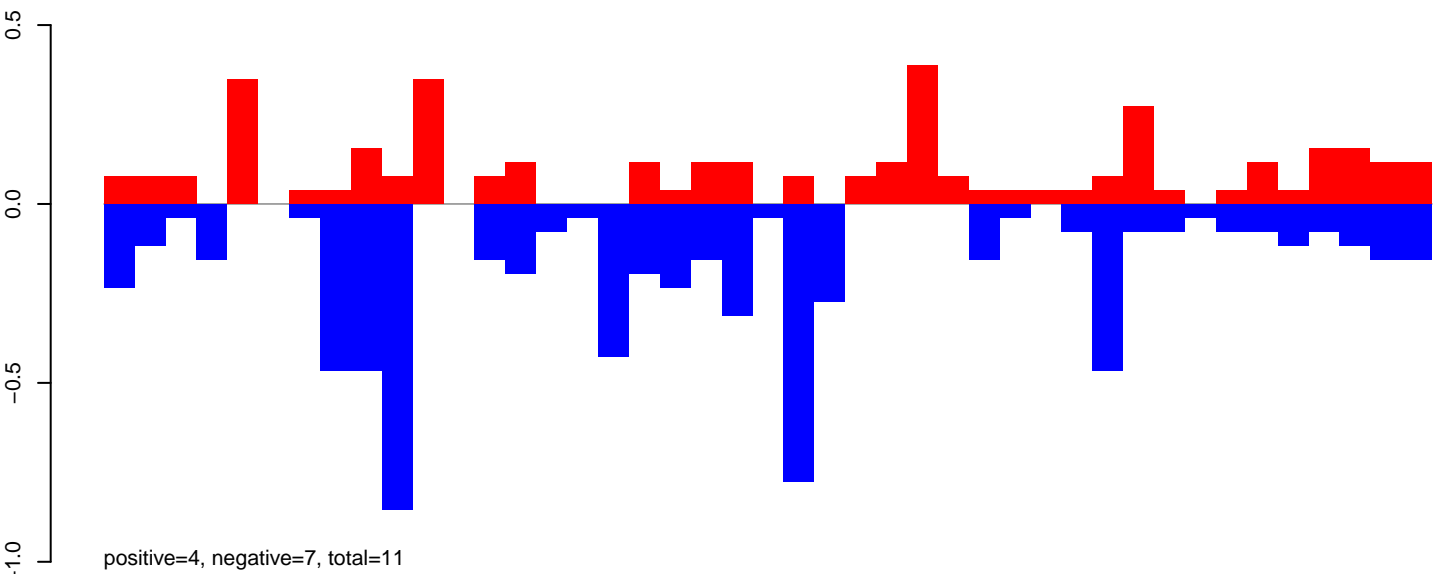
AeAeg_Fcarc_GH_rep2.rep



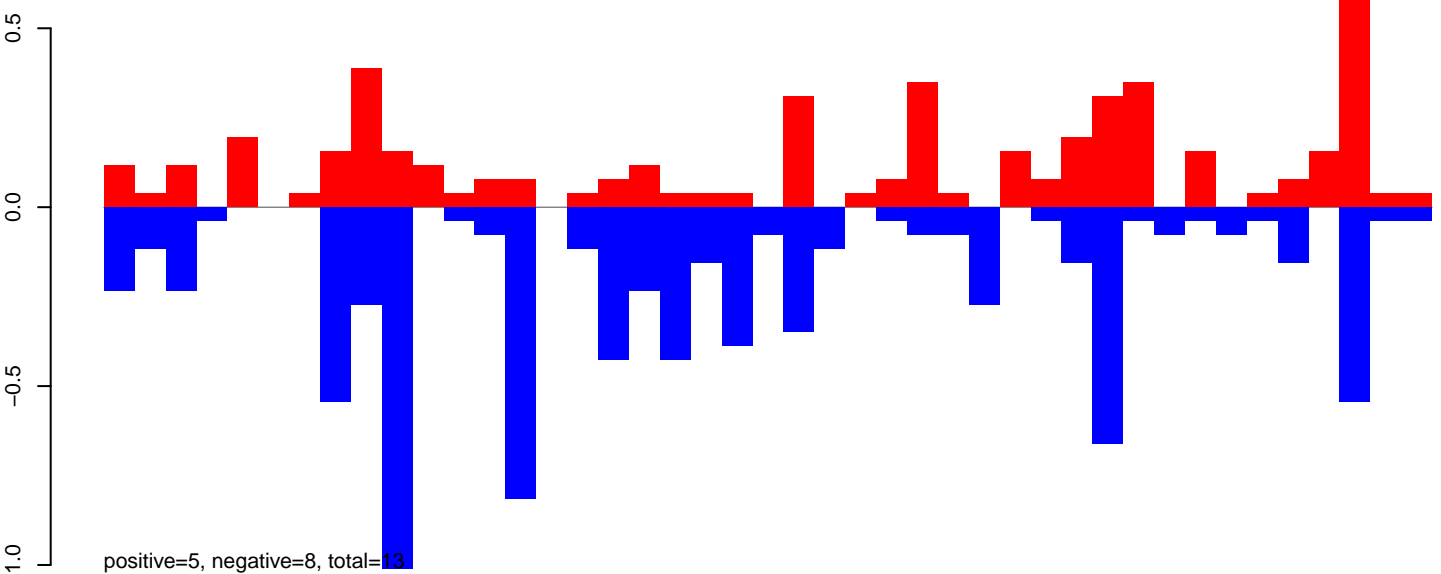
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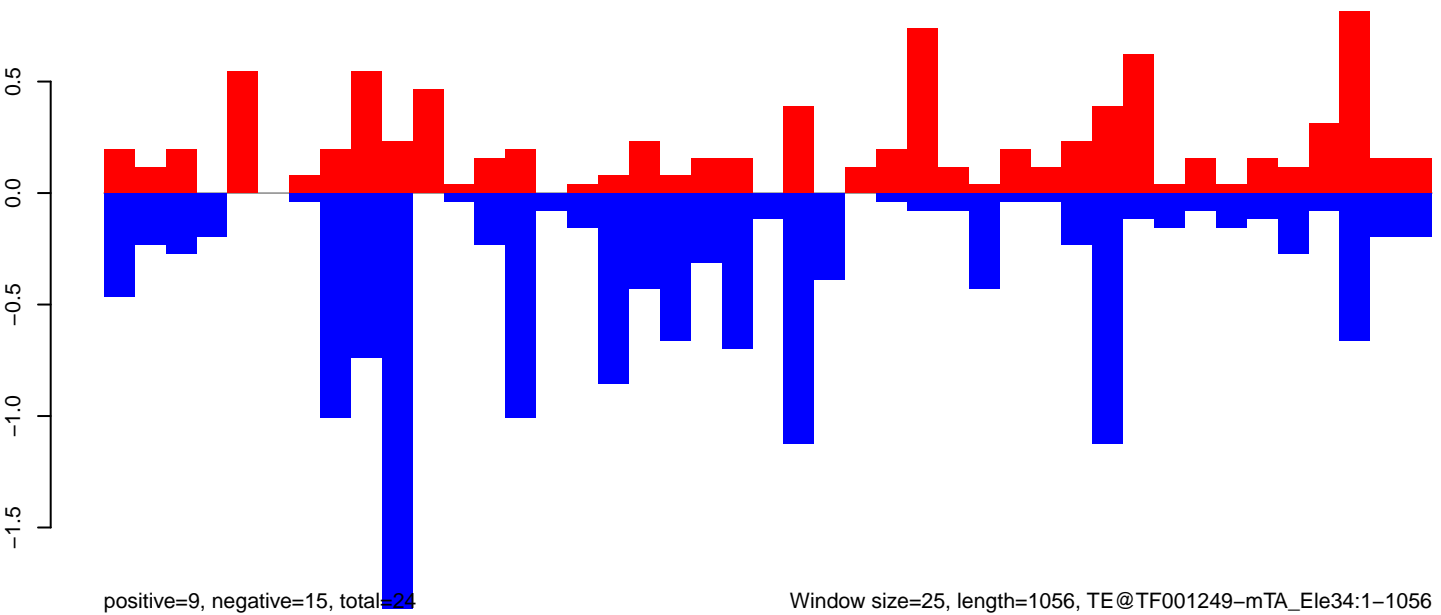
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



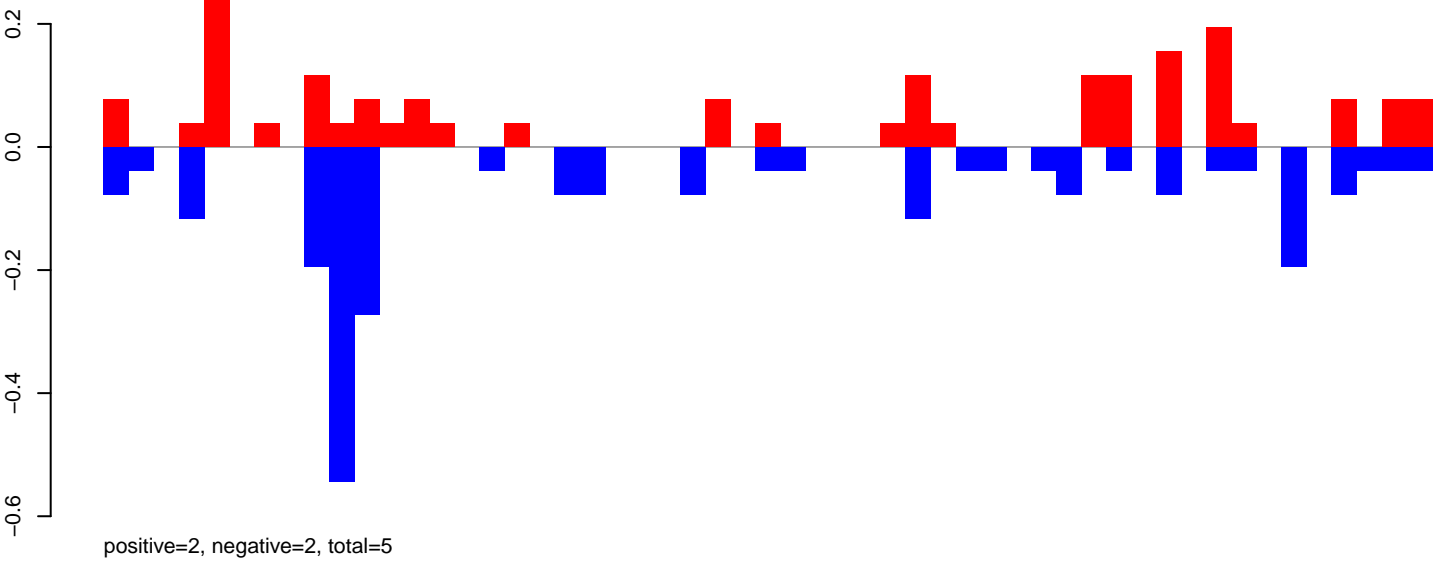
AeAeg_FcArc_GH_rep2.rep



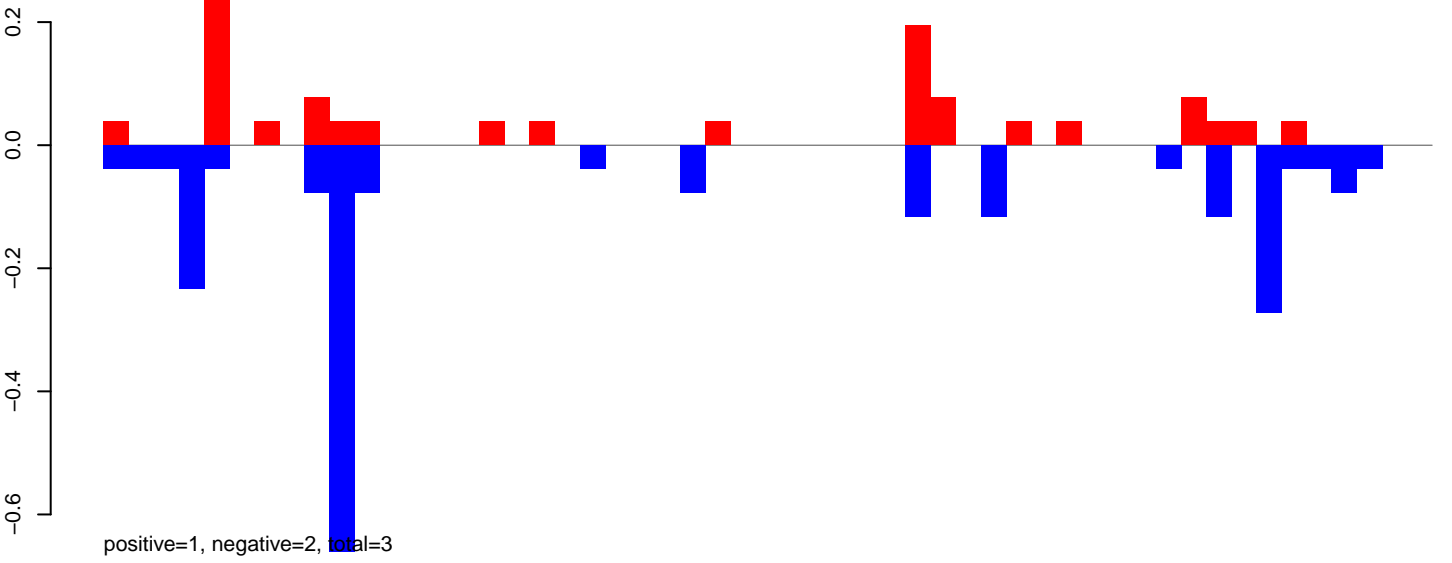
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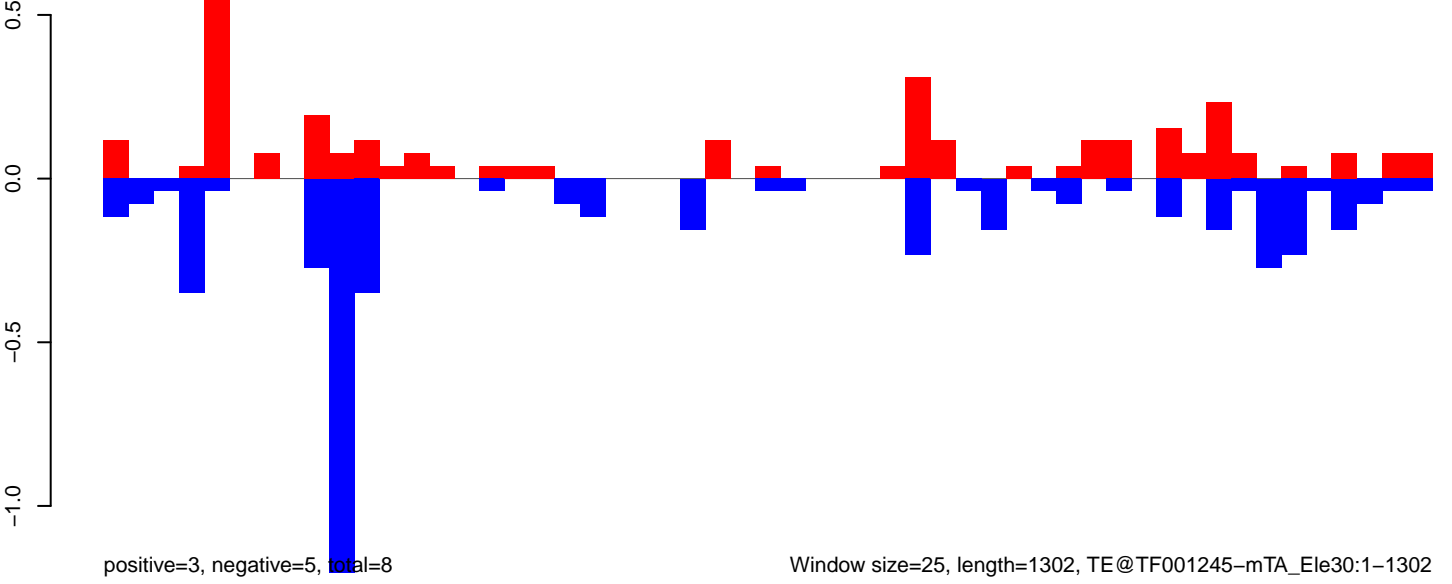
AeAeg_Fcarc_GH_rep2.18_23.rep



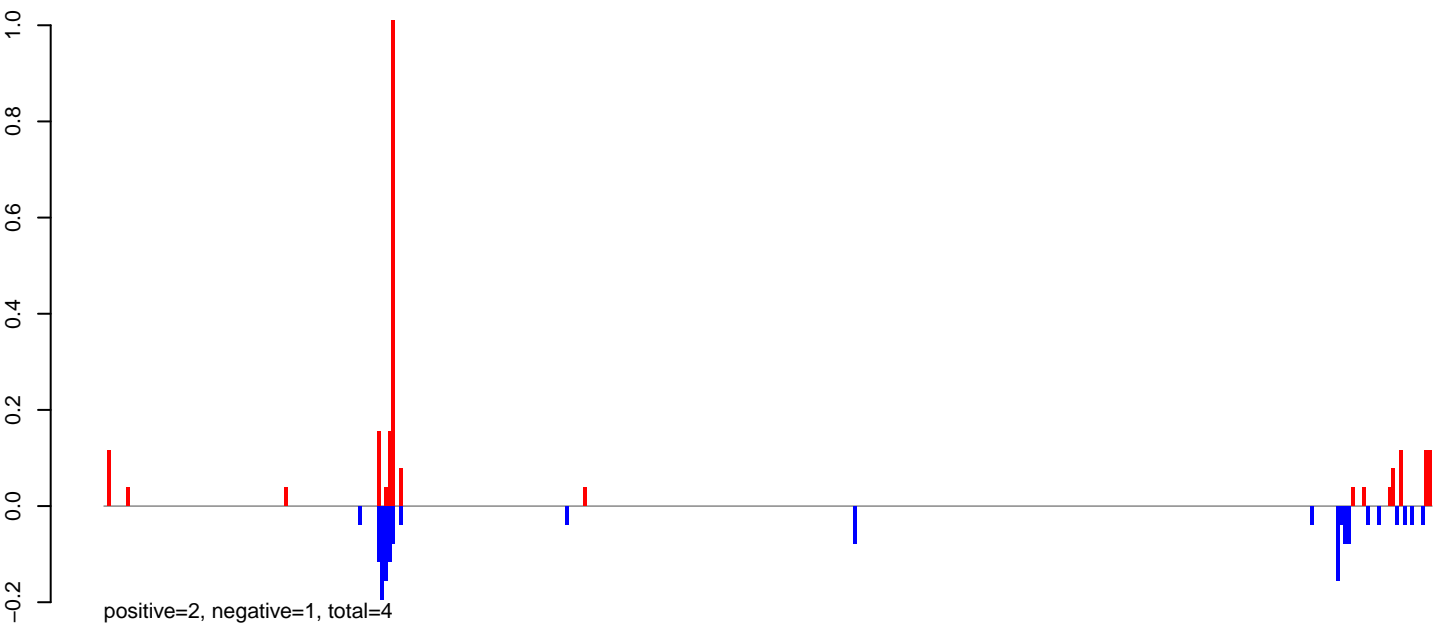
AeAeg_Fcarc_GH_rep2.24_35.rep



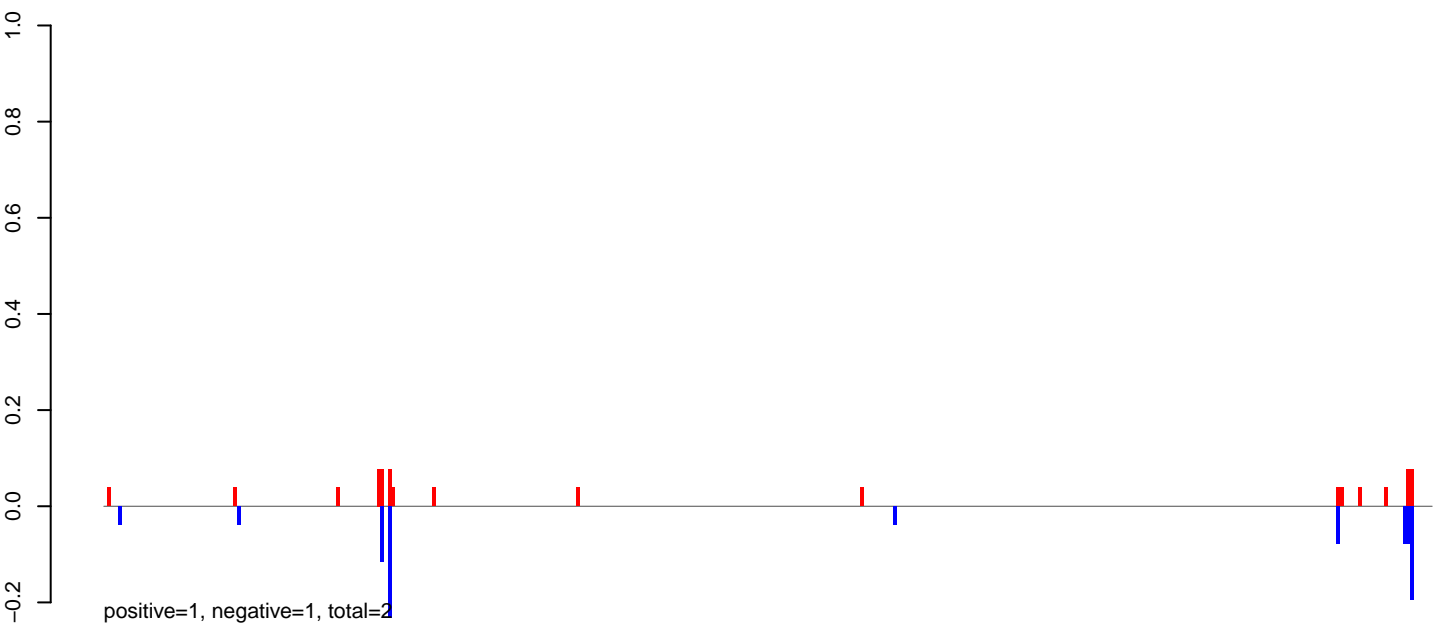
AeAeg_Fcarc_GH_rep2.rep



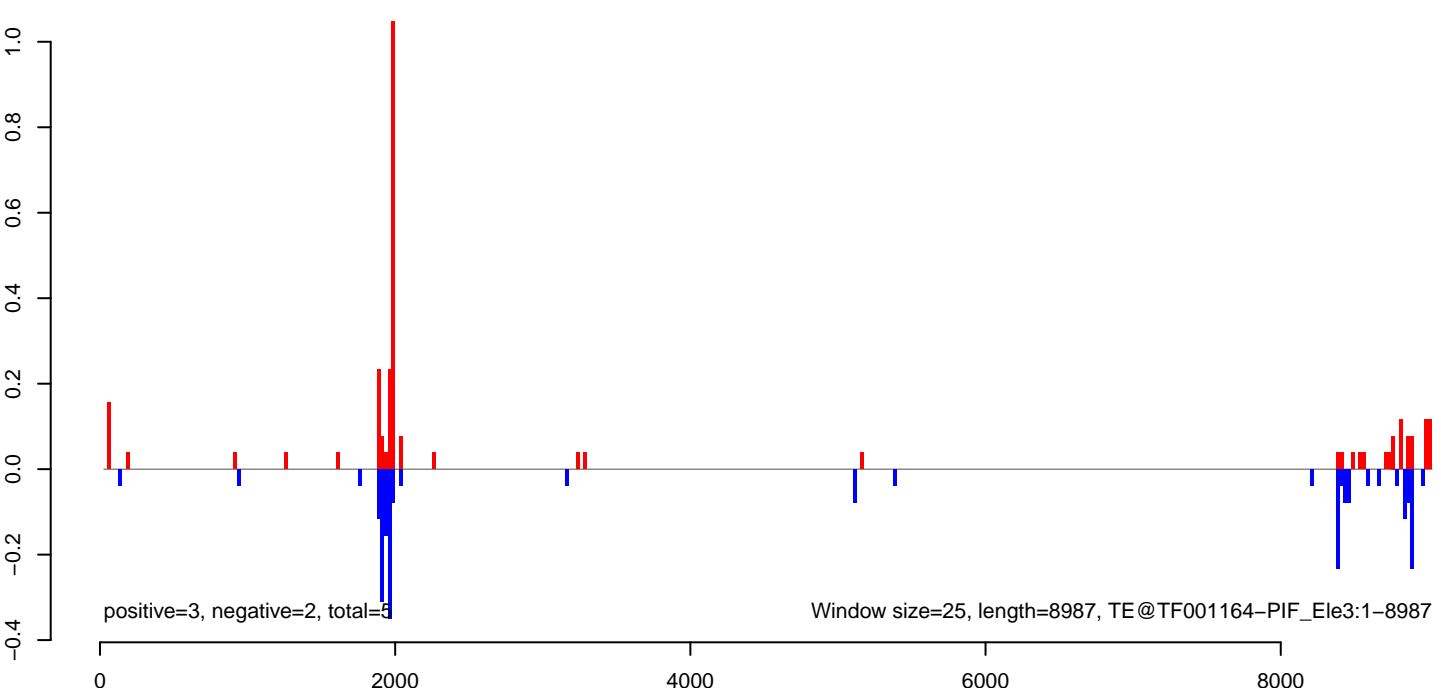
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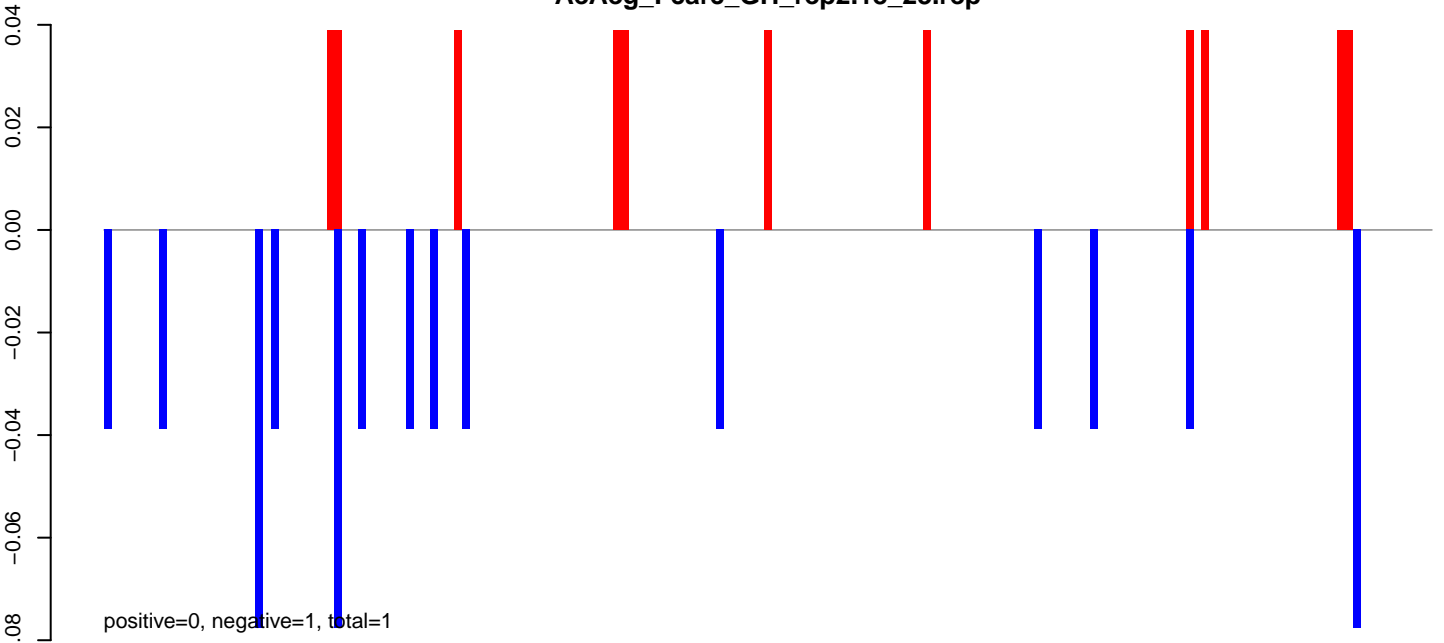
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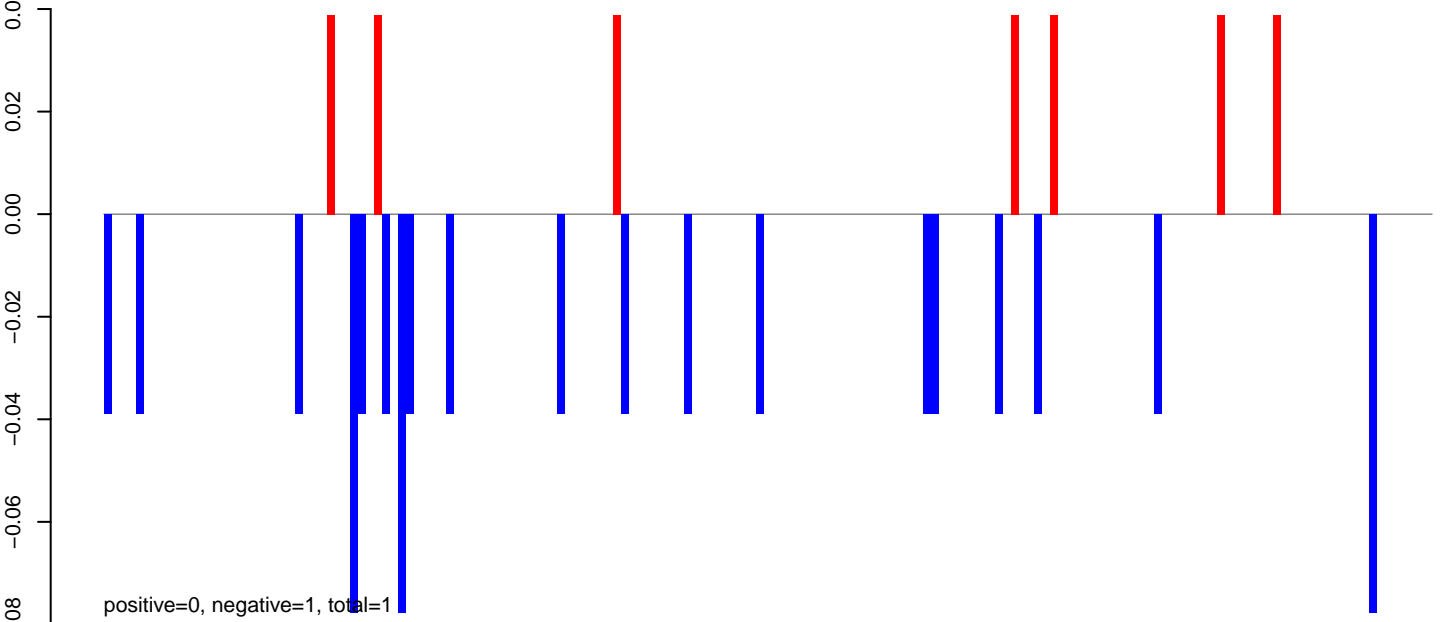
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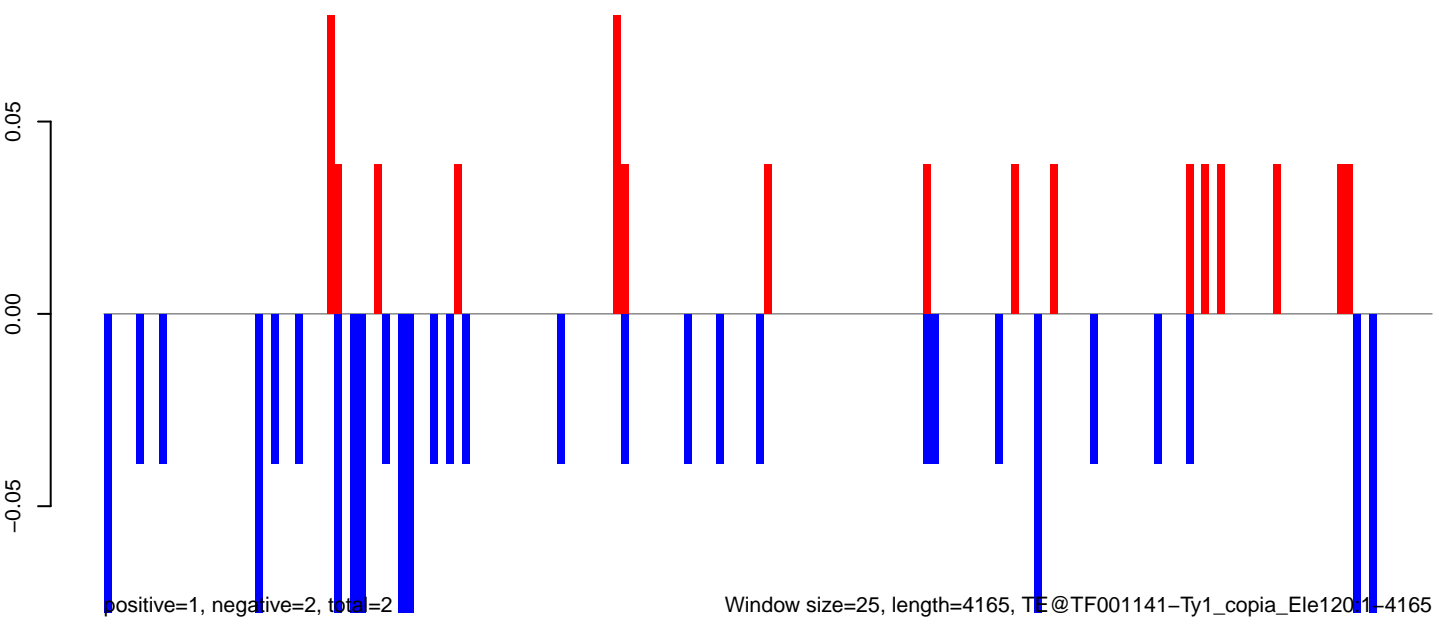
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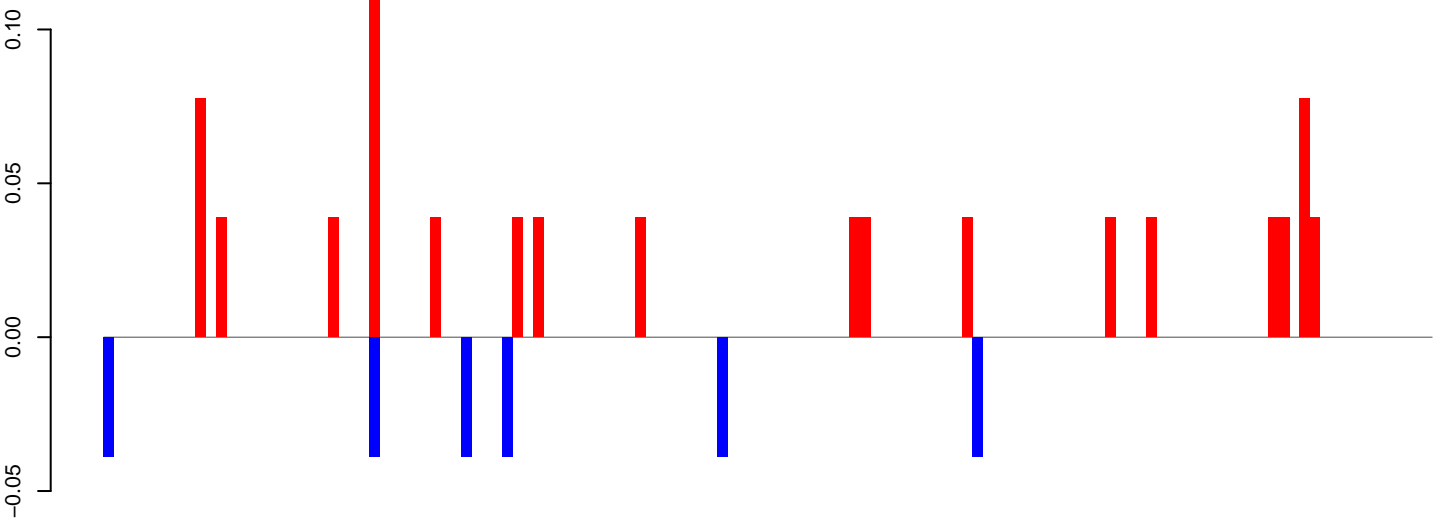
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AeAeg_Fcarc_GH_rep2.rep

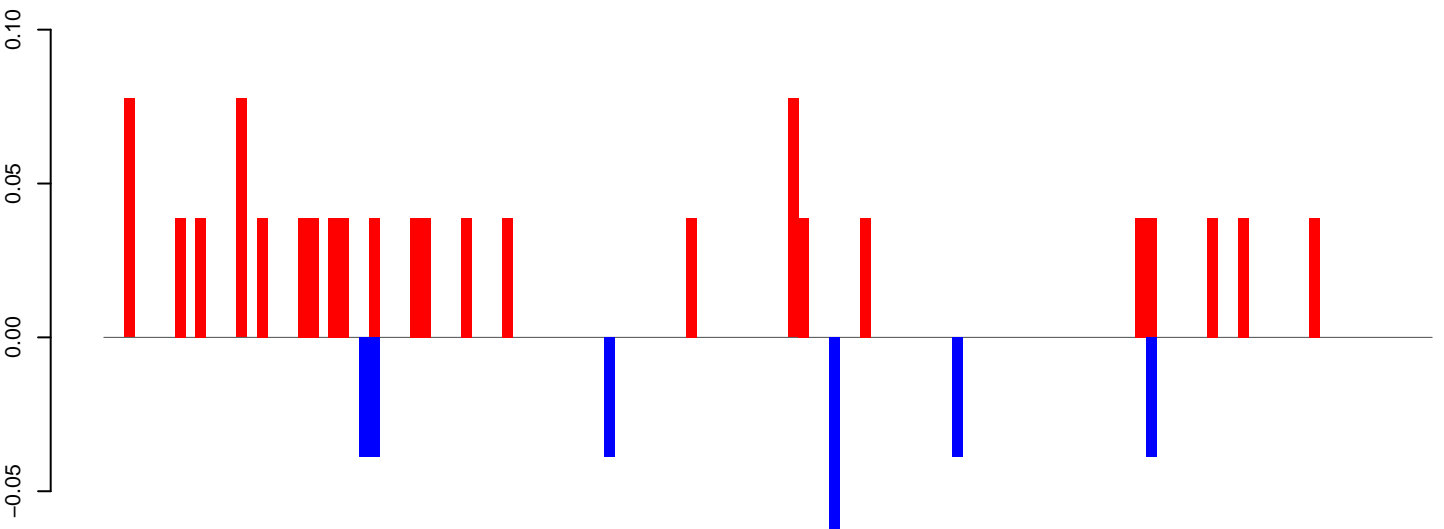


AeAeg_FcArc_GH_rep2.18_23.rep



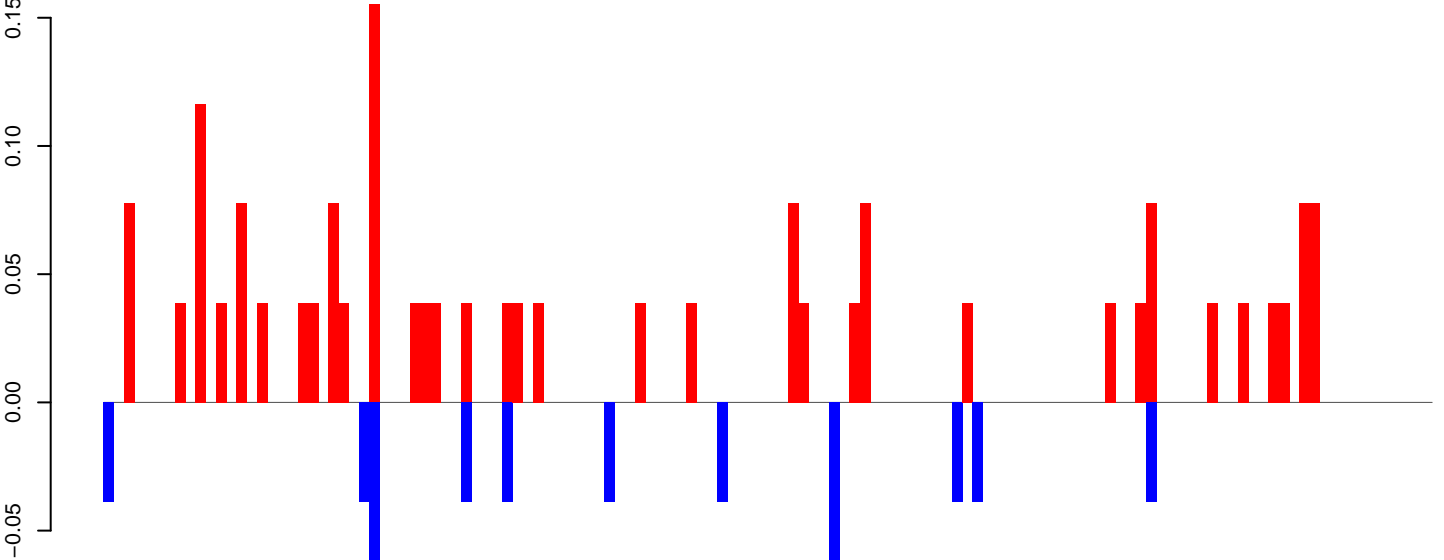
positive=1, negative=0, total=1

AeAeg_FcArc_GH_rep2.24_35.rep



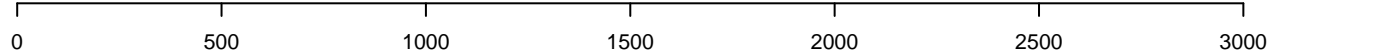
positive=1, negative=0, total=1

AeAeg_FcArc_GH_rep2.rep

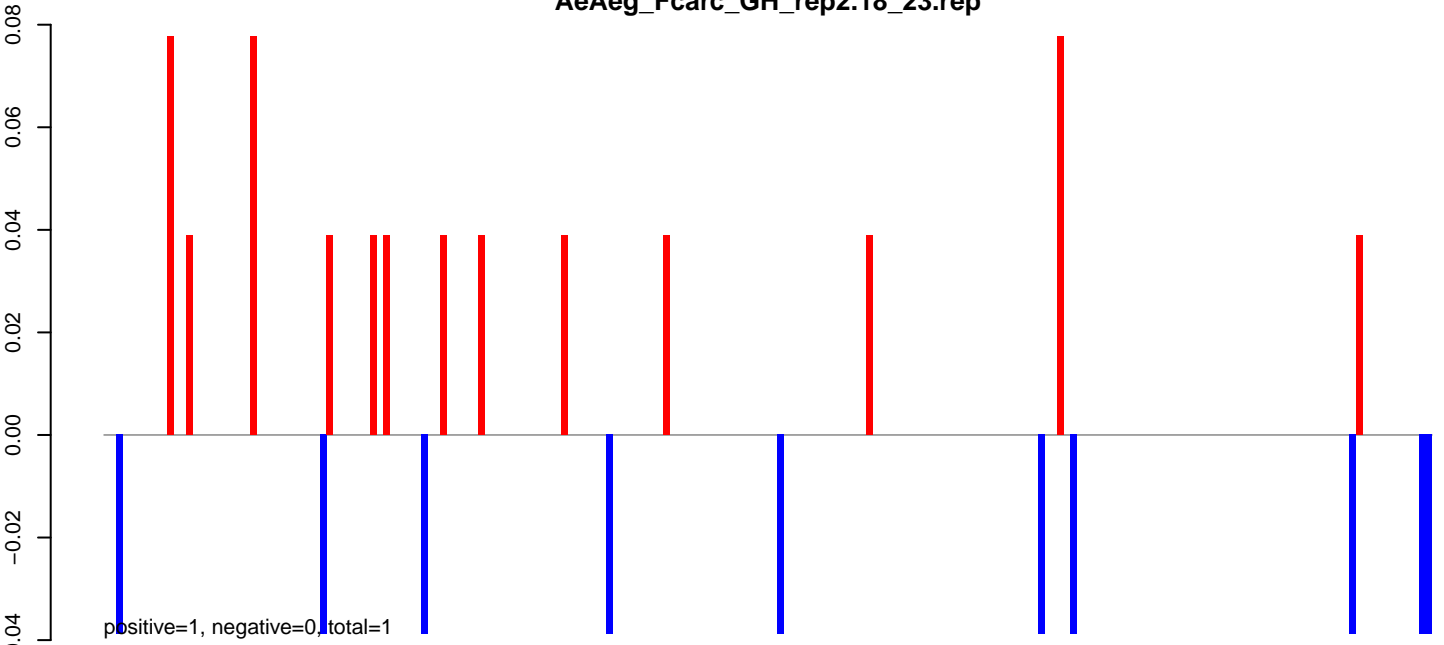


positive=2, negative=1, total=2

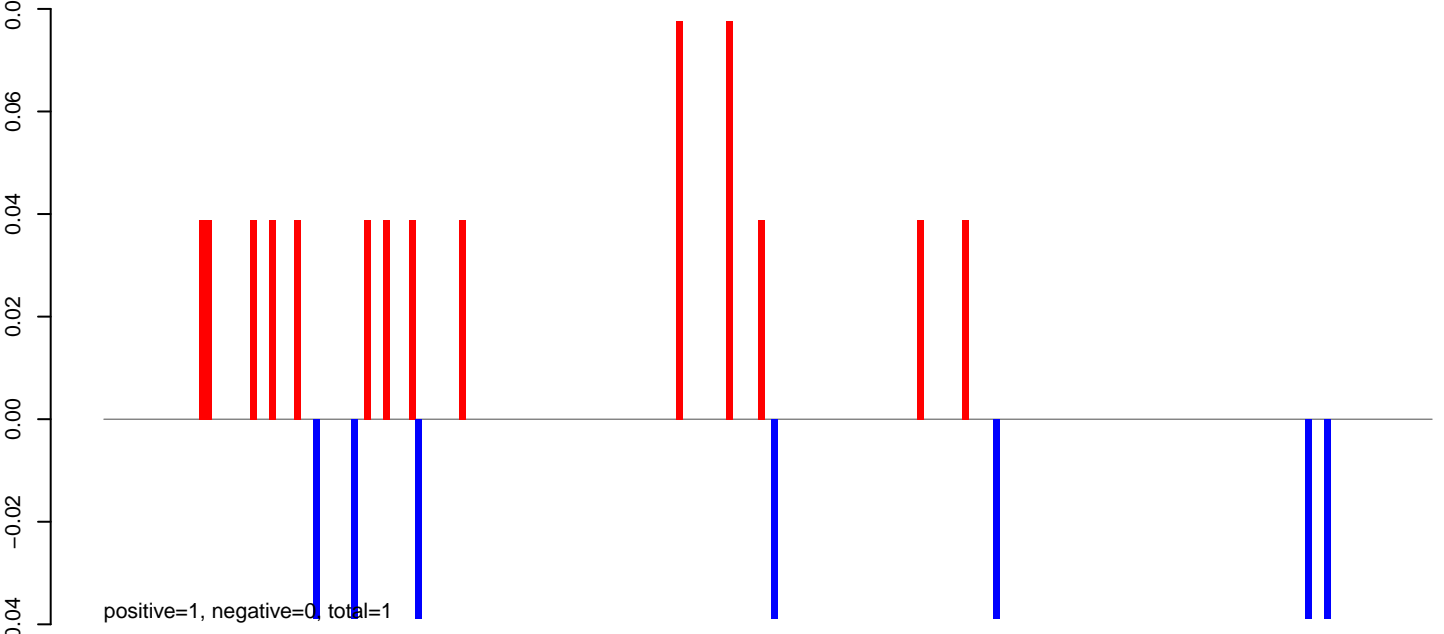
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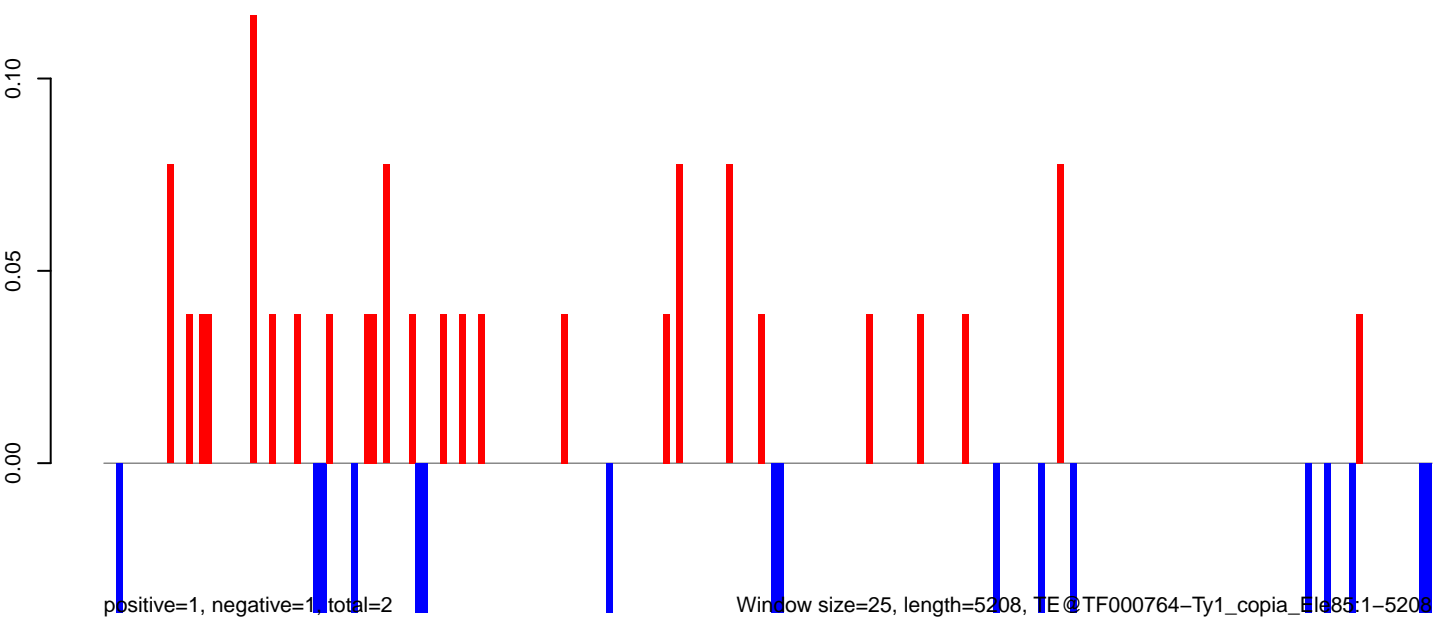
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

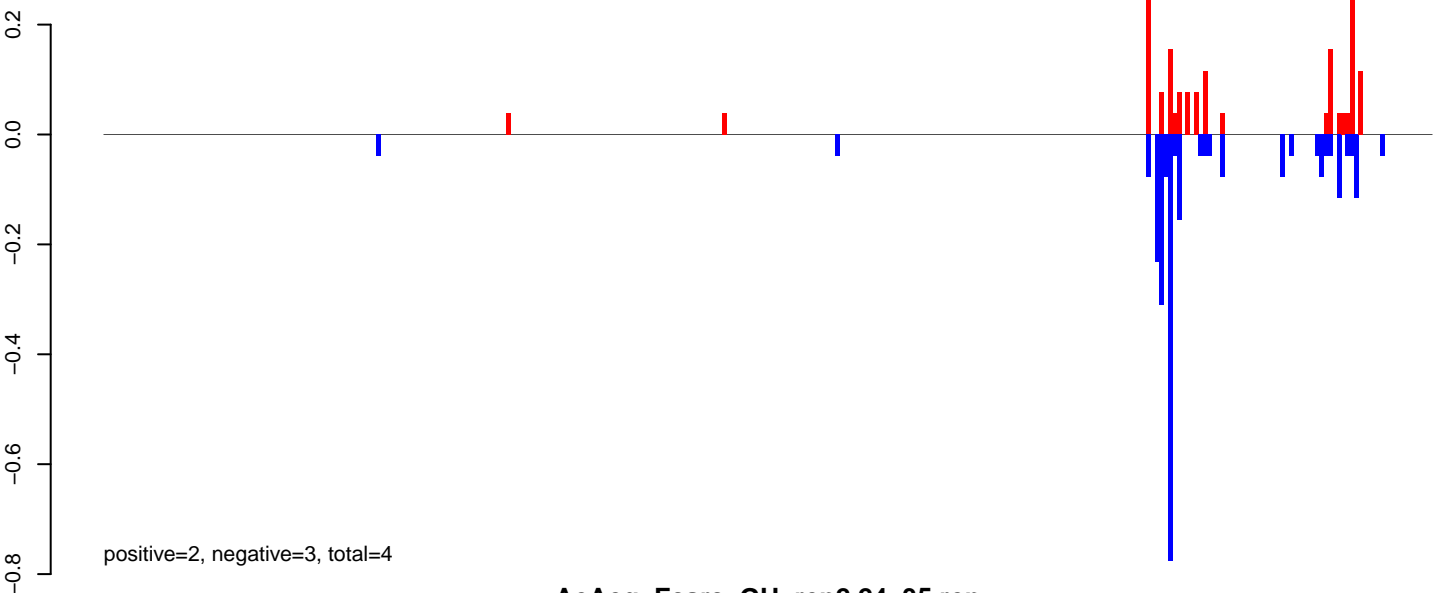


AeAeg_FcArc_GH_rep2.rep

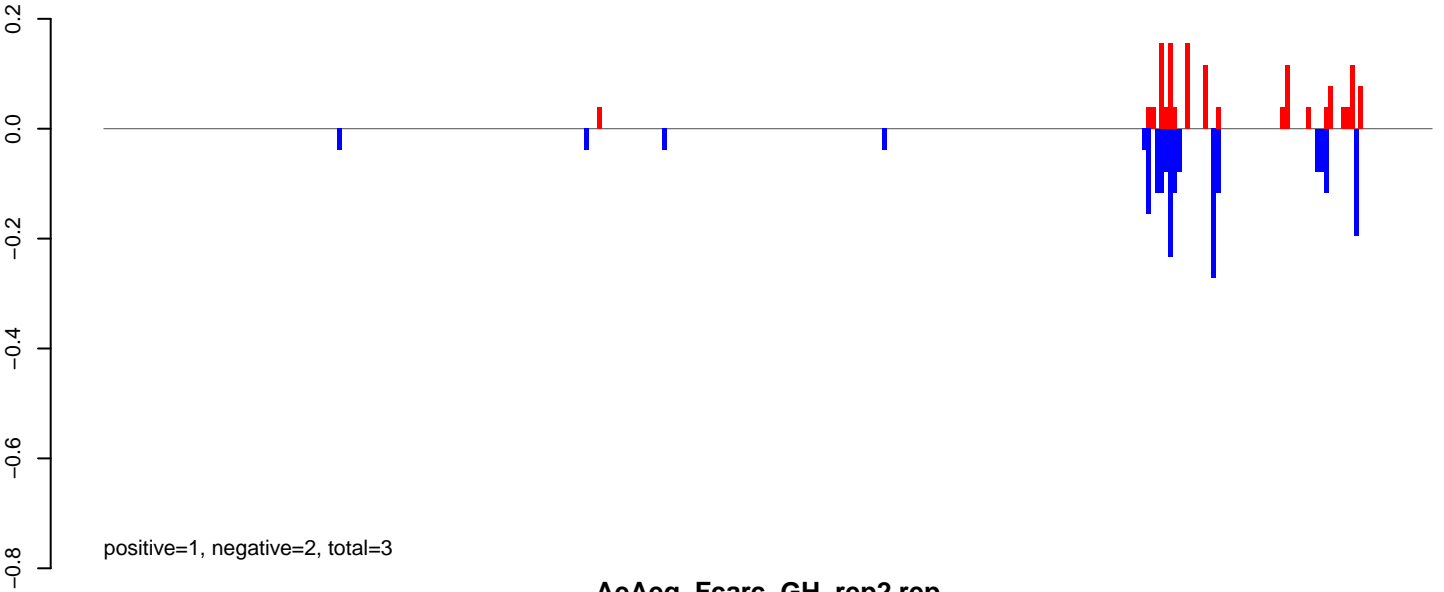


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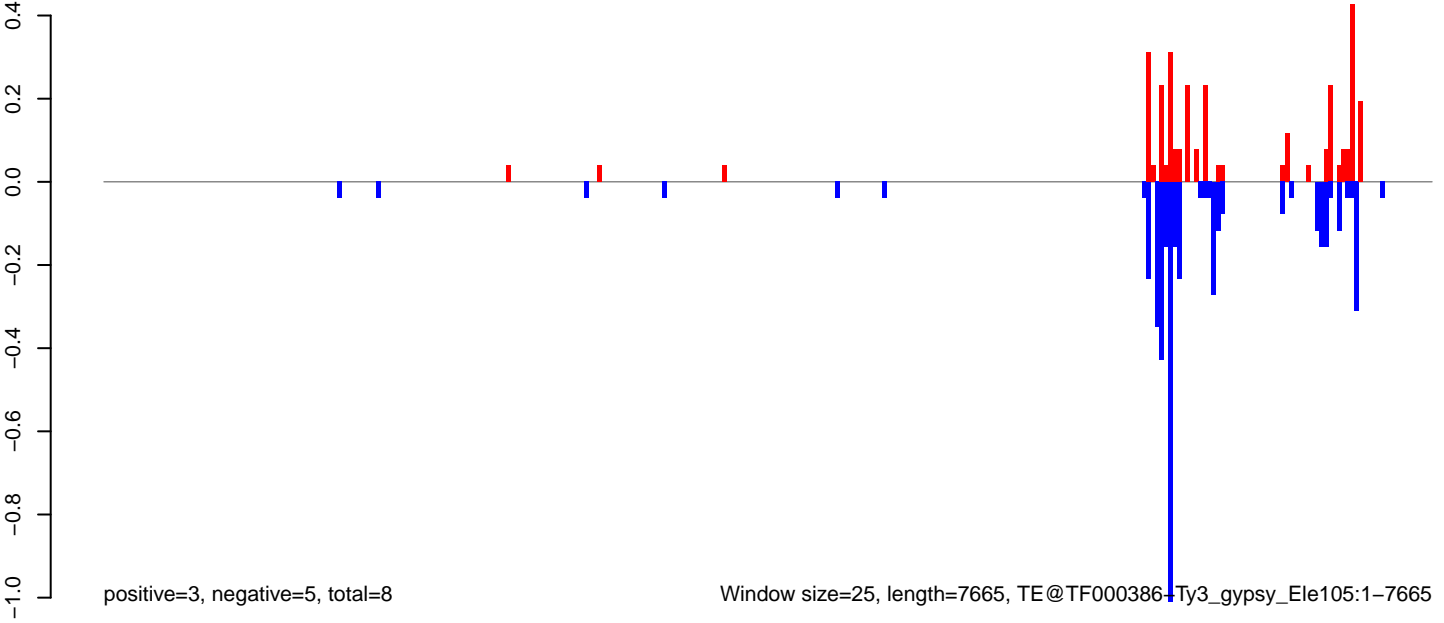
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

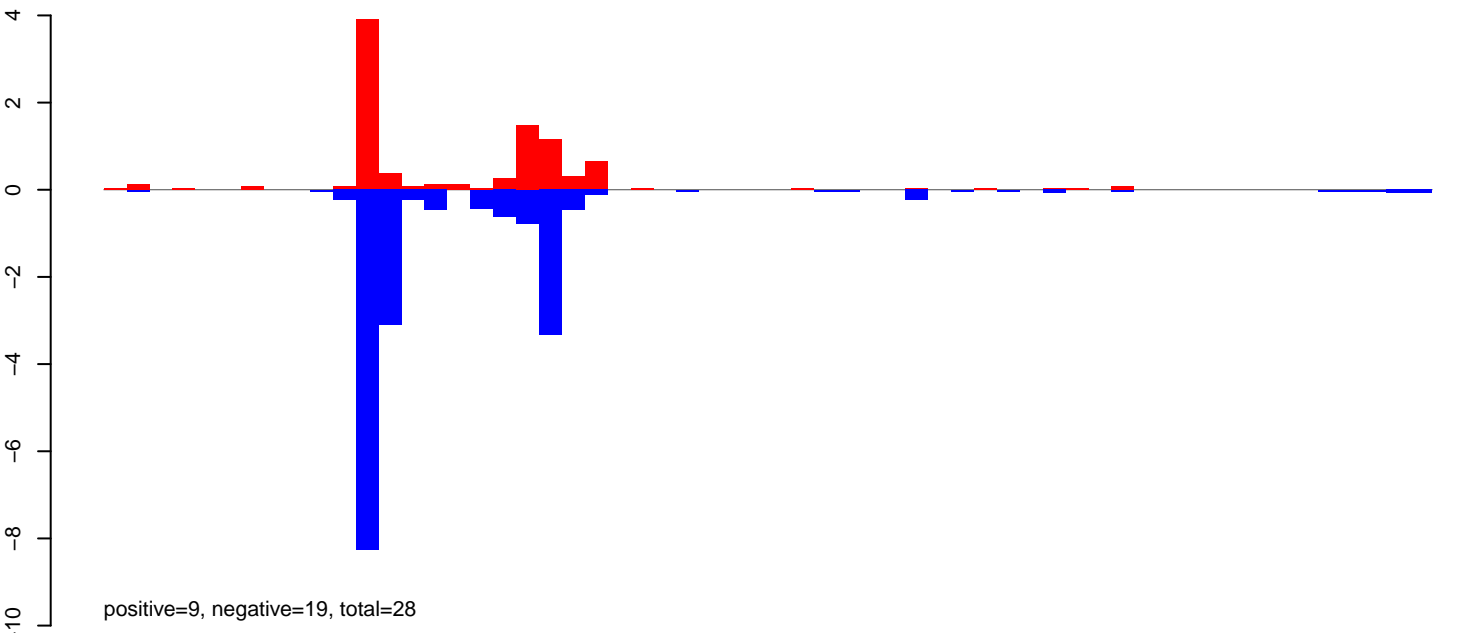


AeAeg_Fcarc_GH_rep2.rep

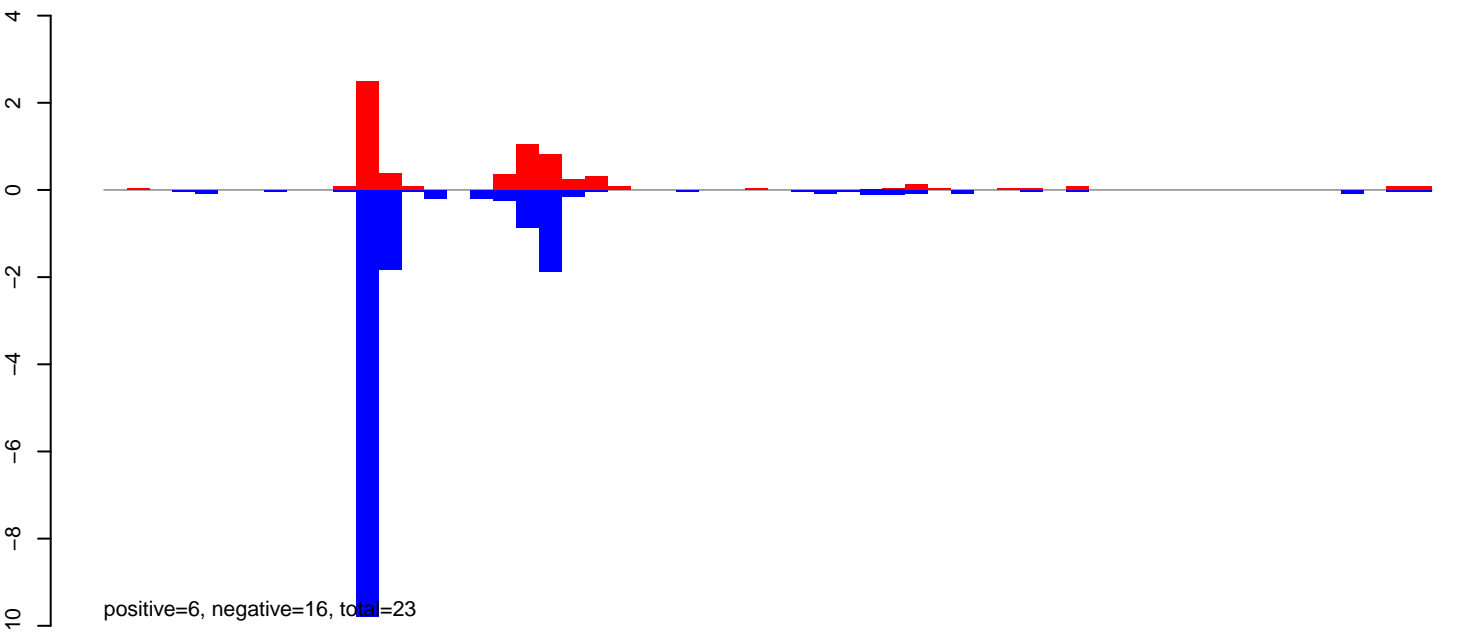


Window size=25, length=7665, TE@TF000386+Ty3_gypsy_Ele105:1-7665

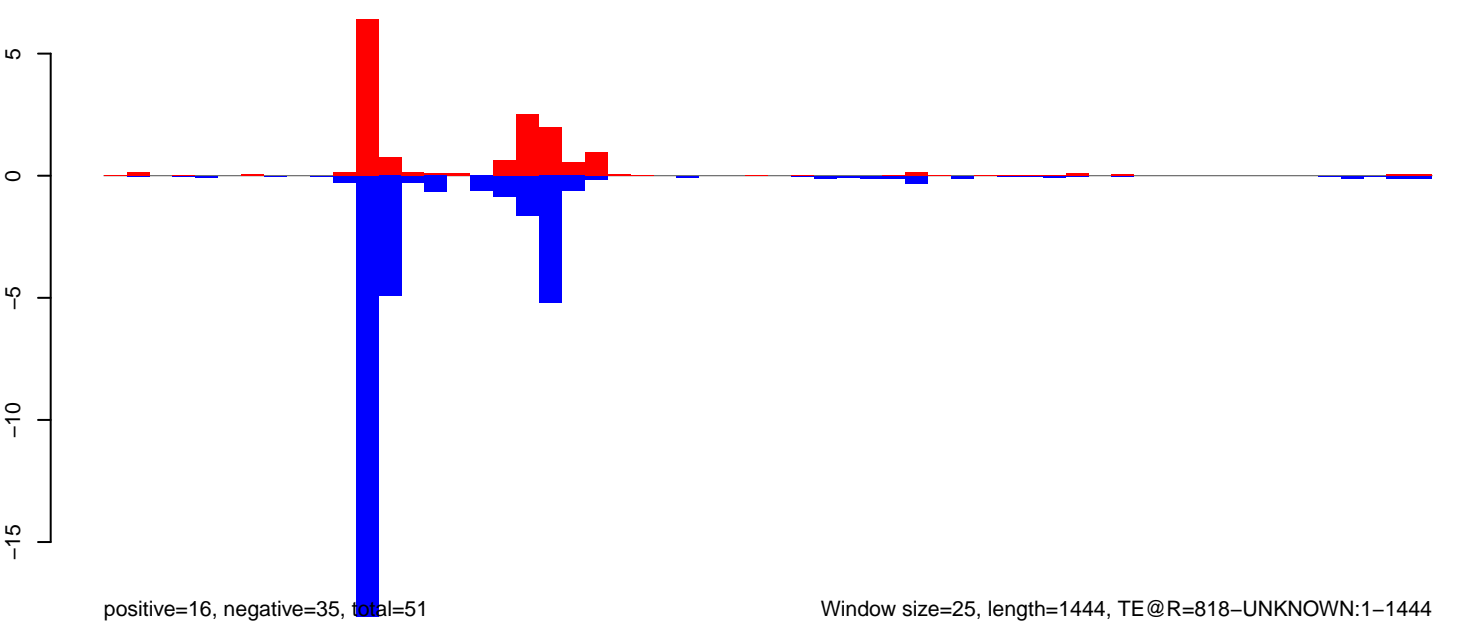
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

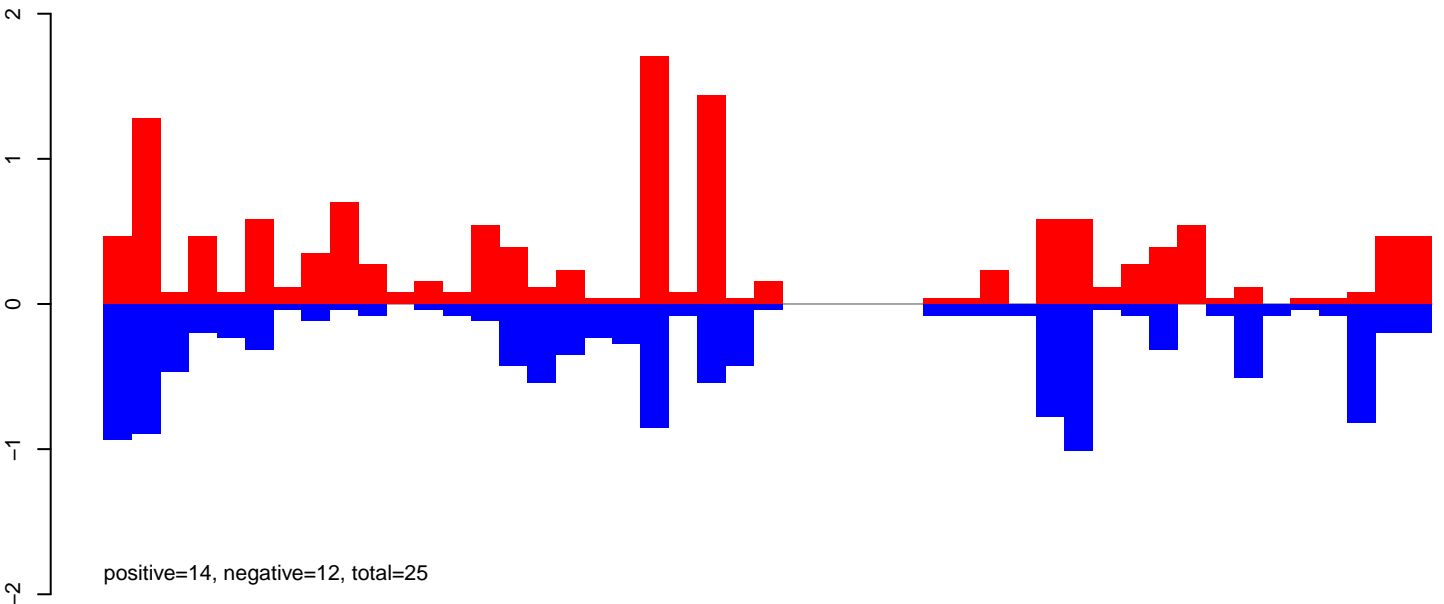


AeAeg_Fcarc_GH_rep2.rep

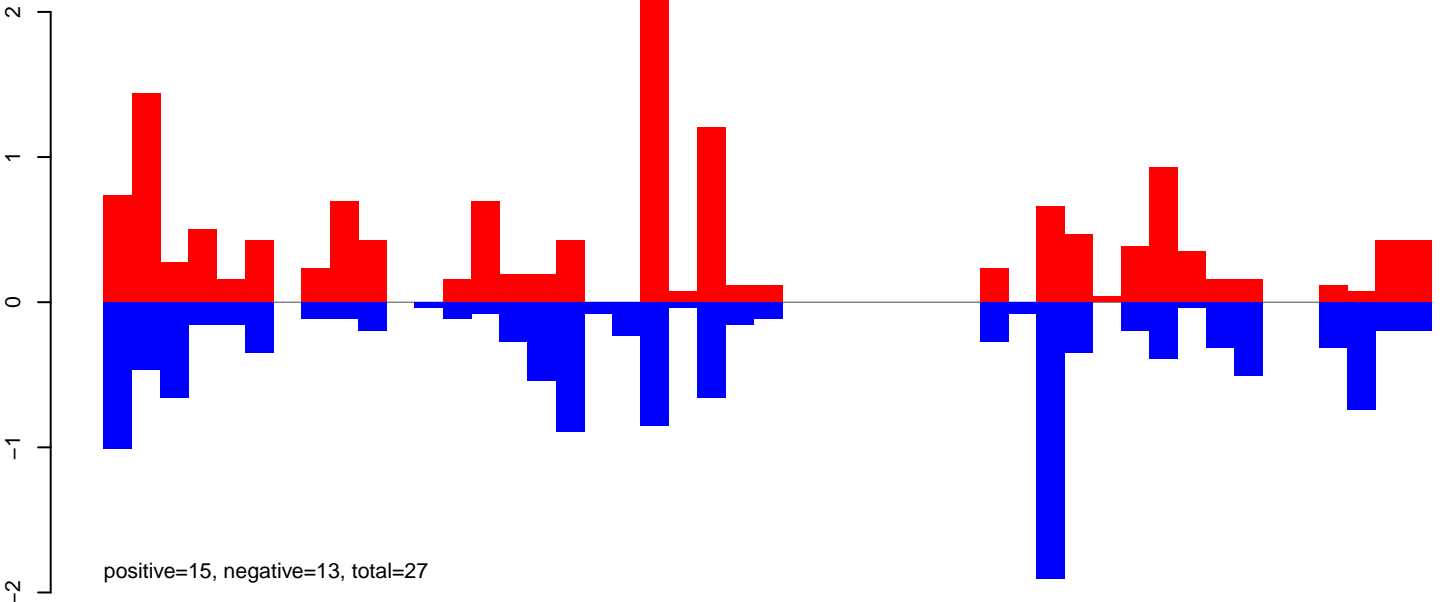


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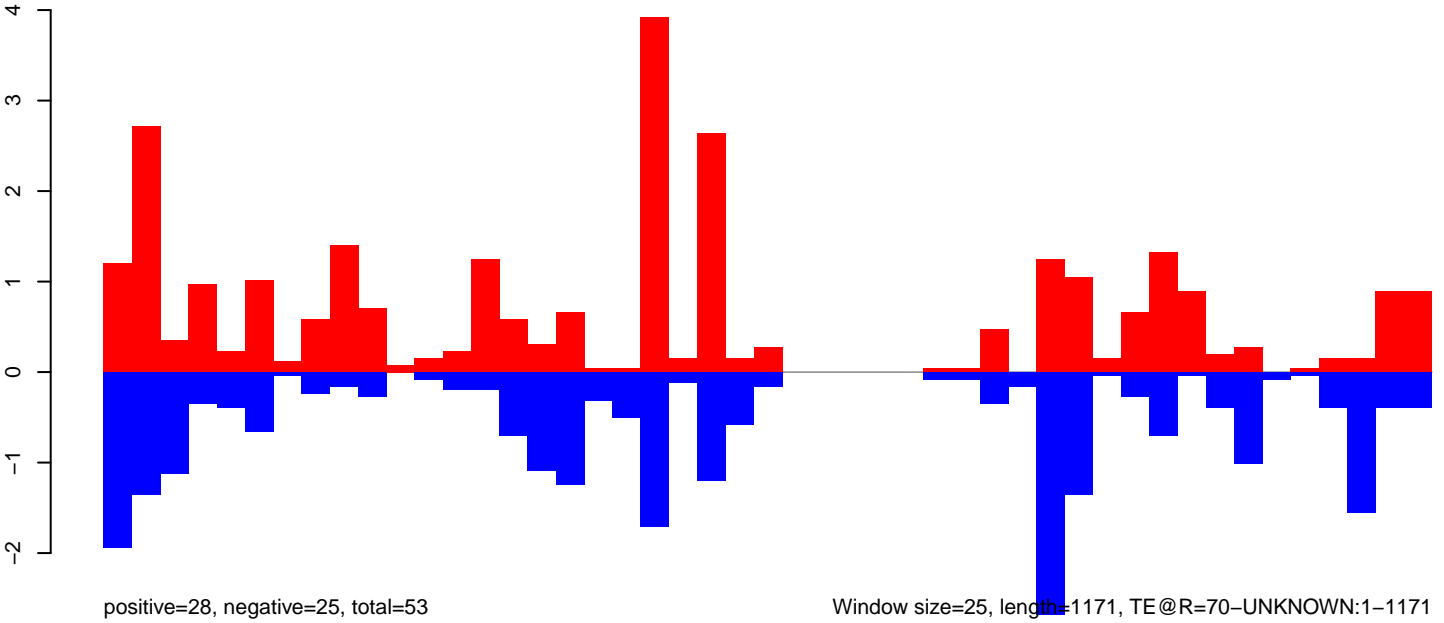
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

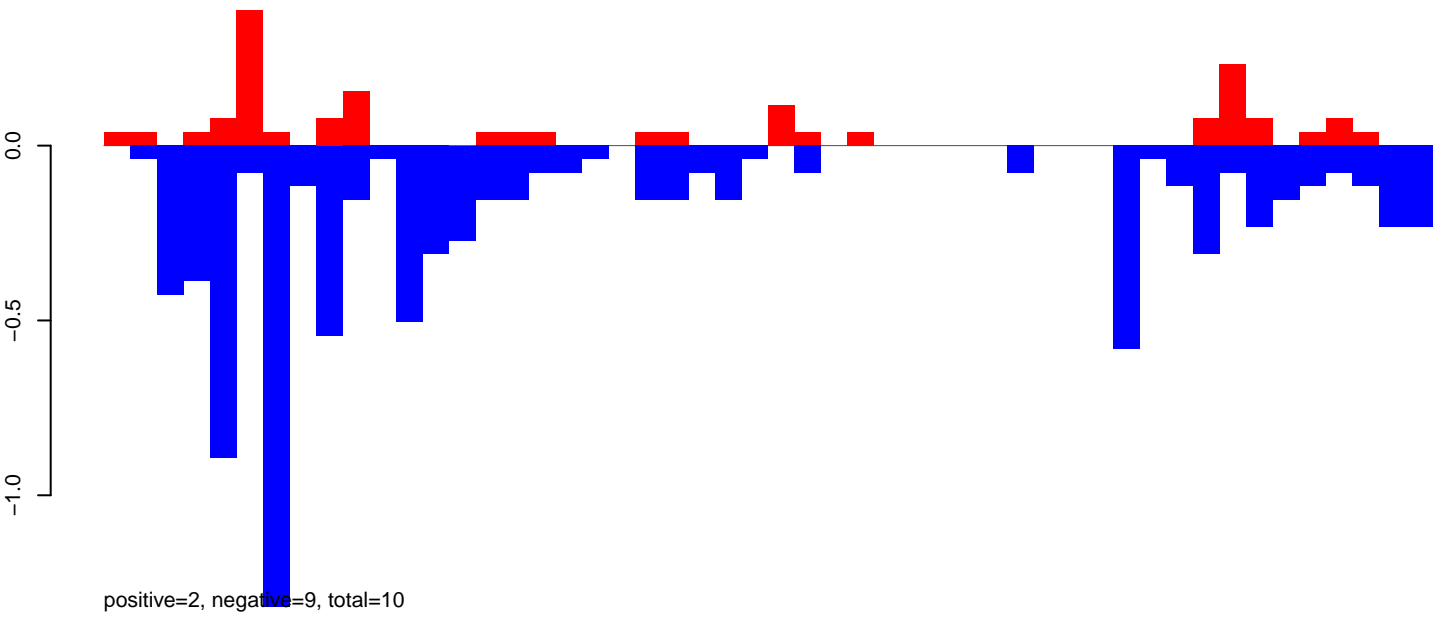


AeAeg_FcArc_GH_rep2.rep

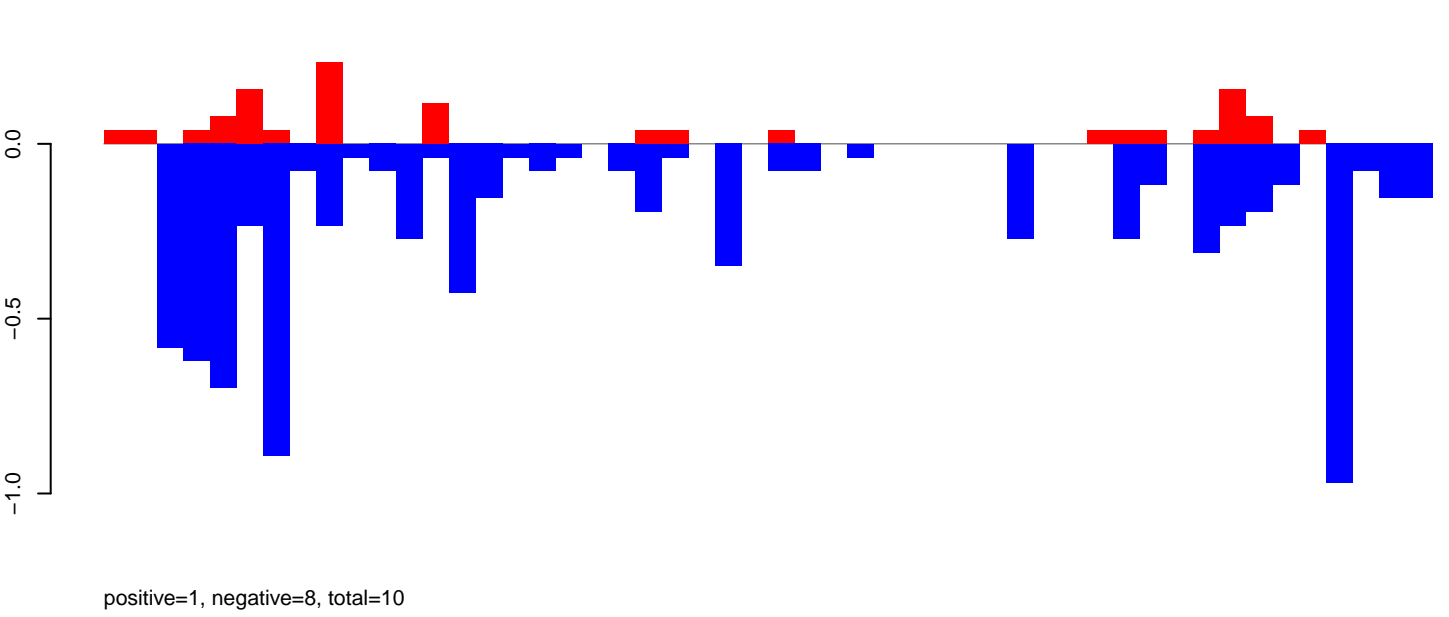


Window size=25, length=1171, TE@R=70-UNKNOWN:1-1171

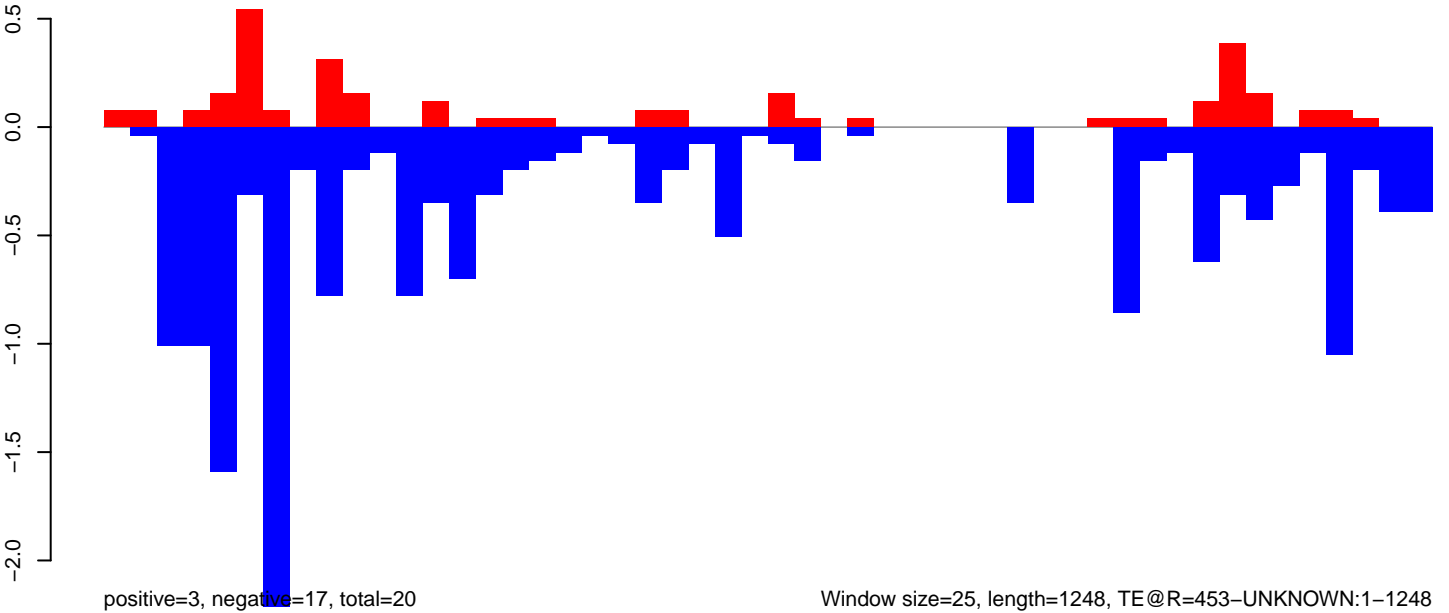
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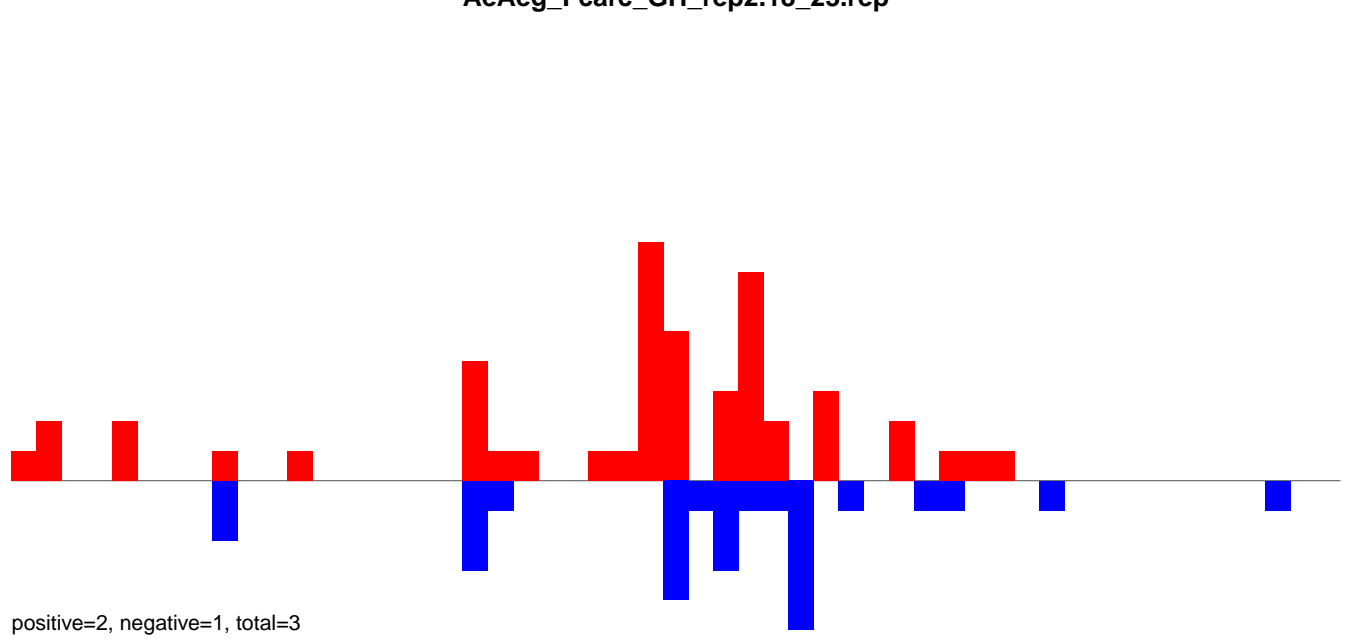
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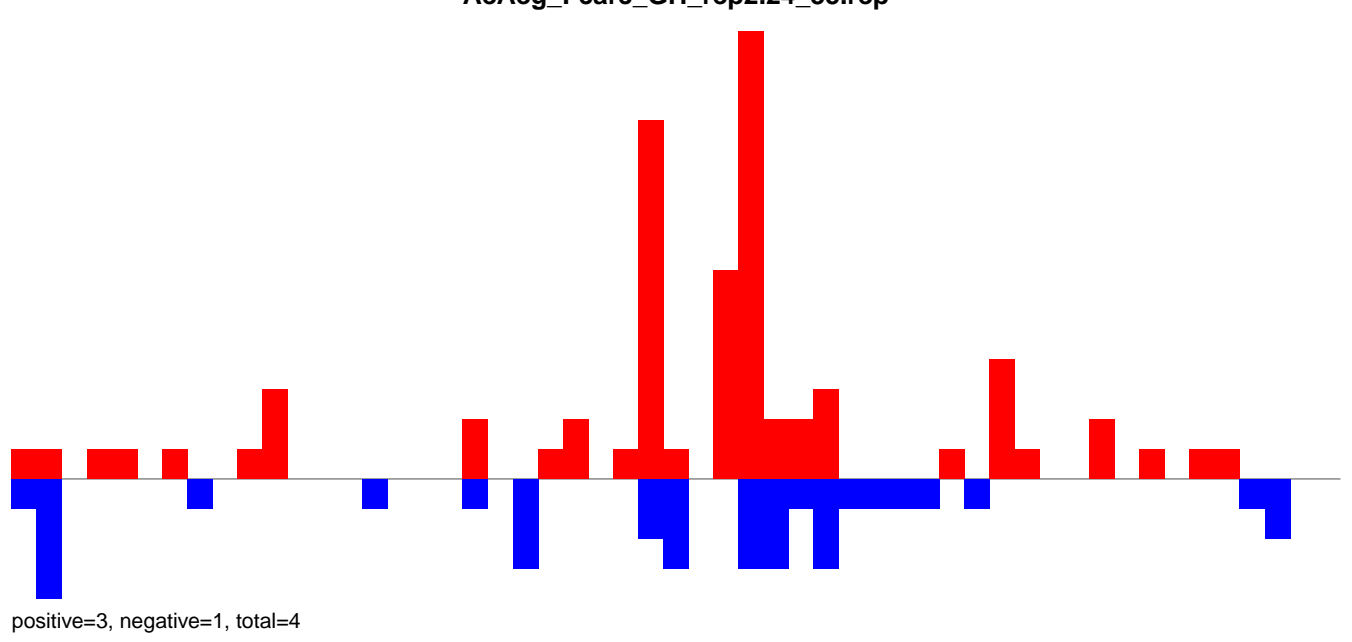
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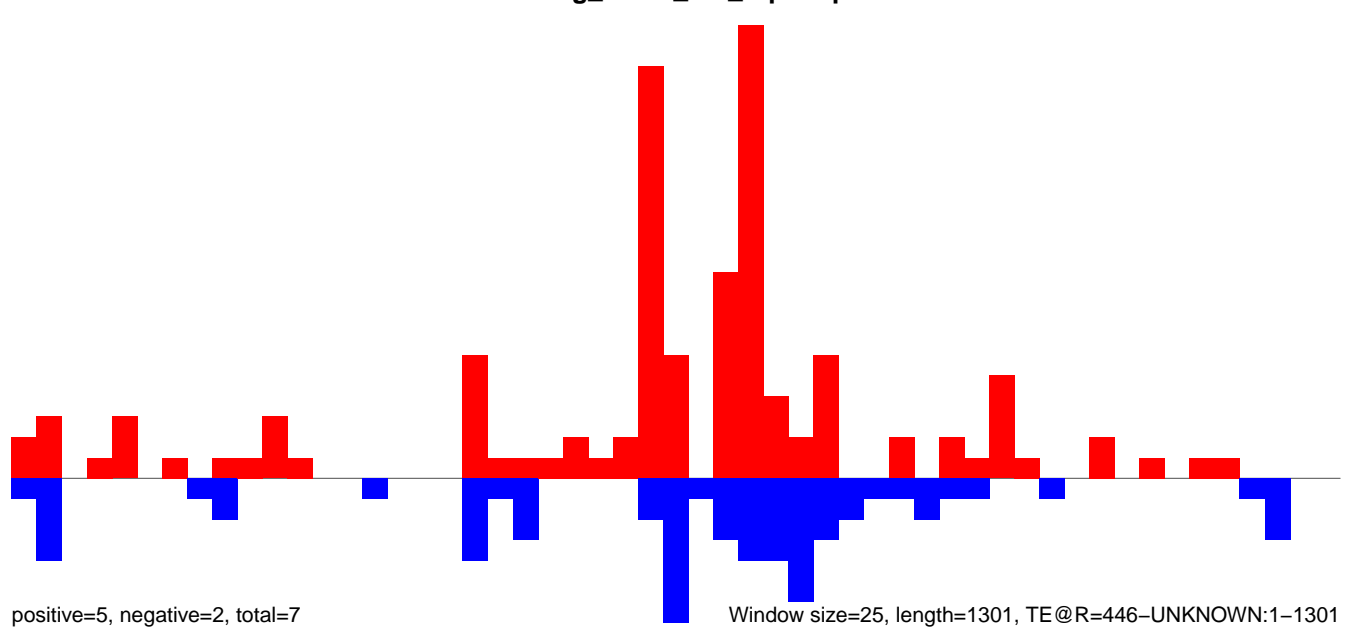
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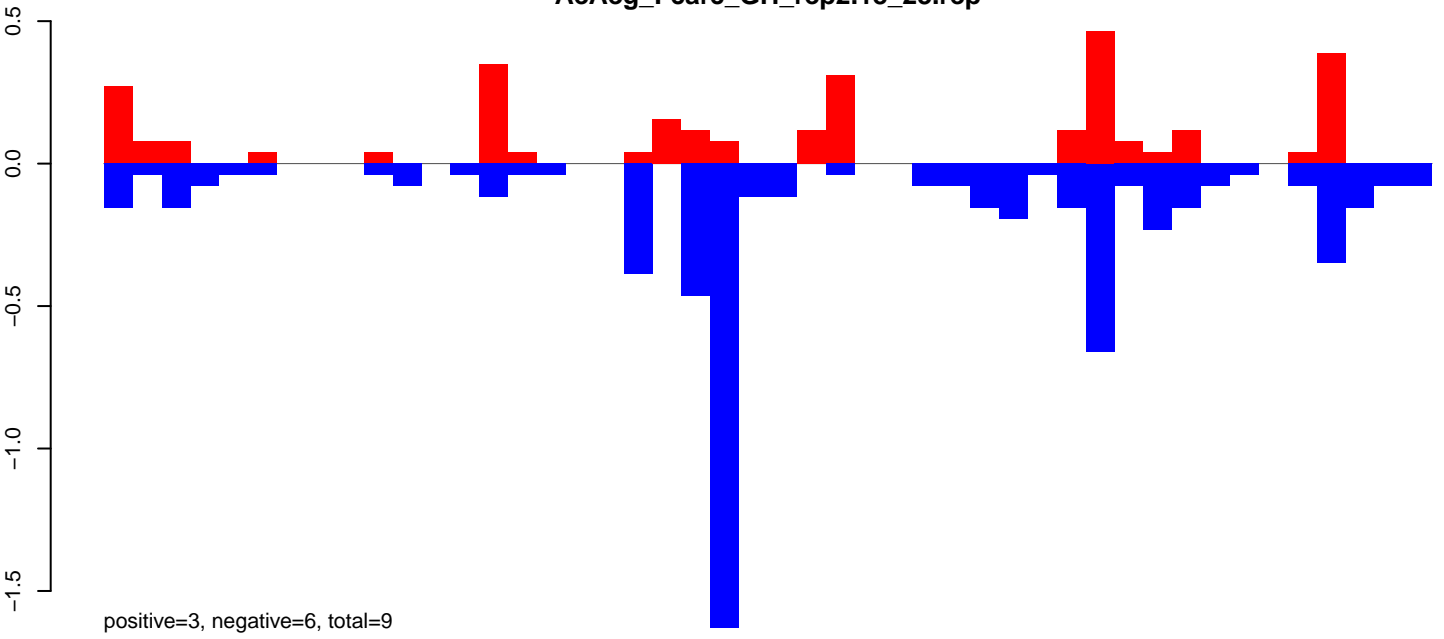
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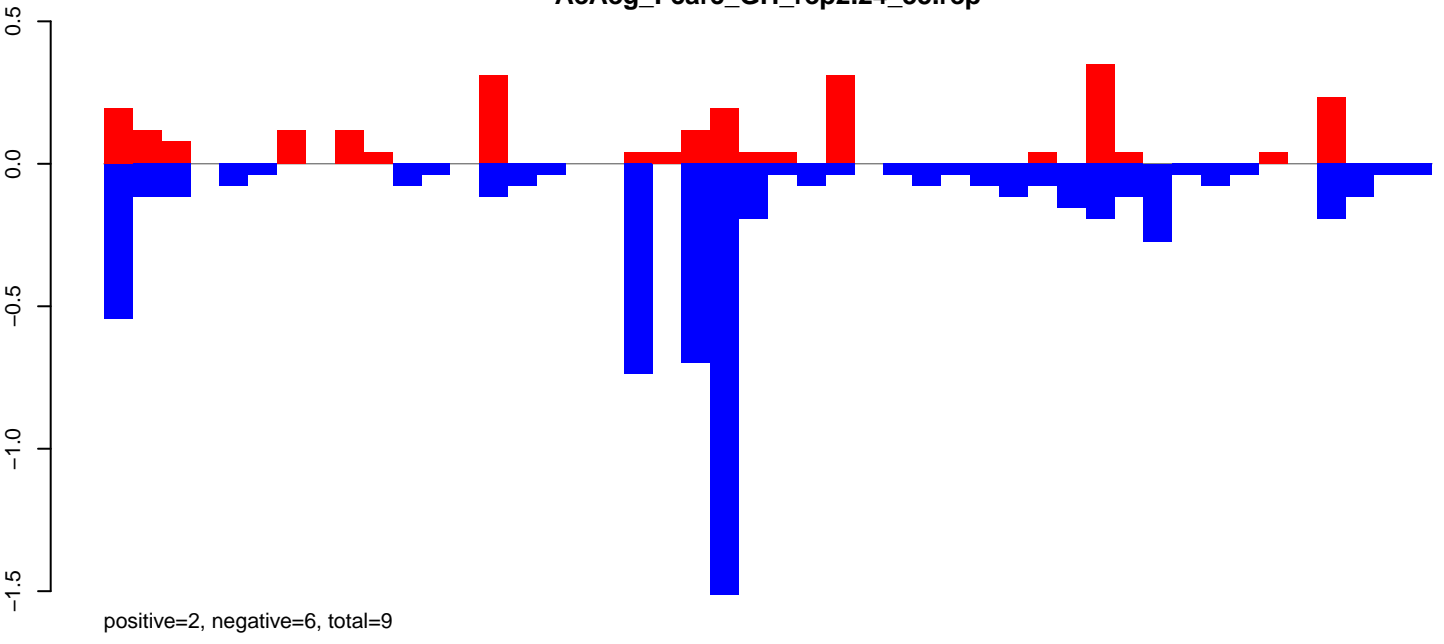
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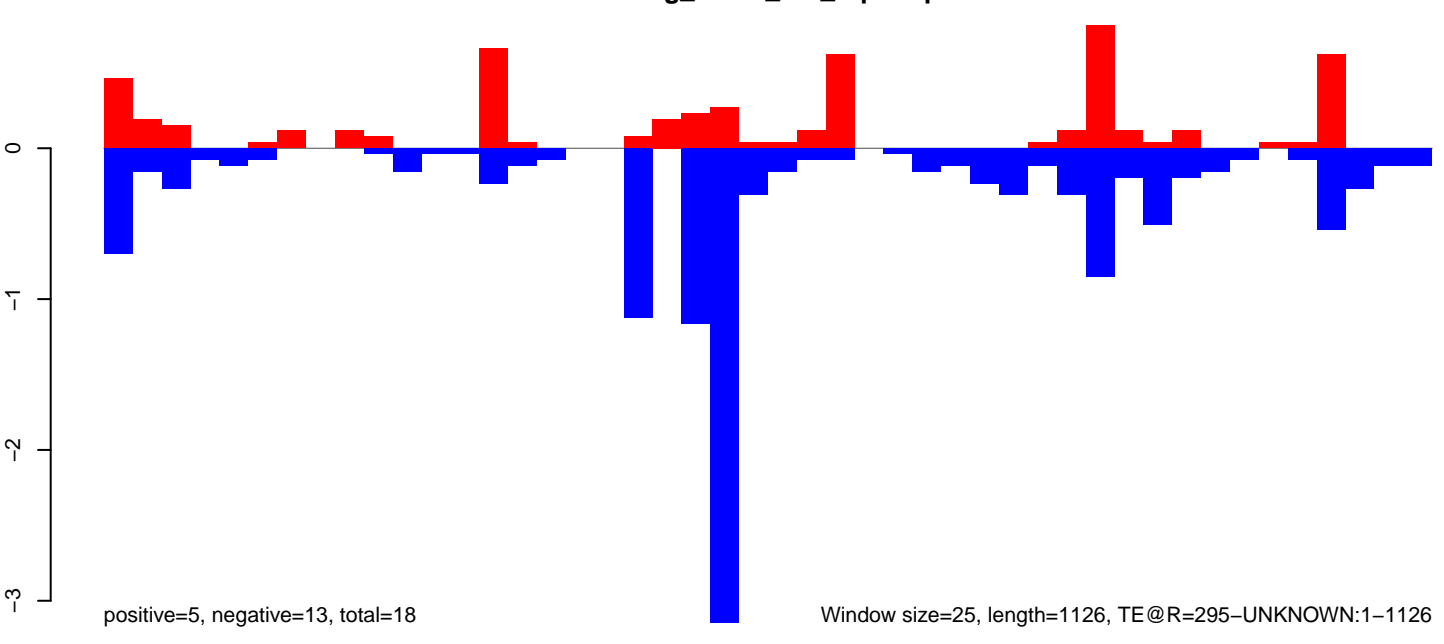
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AeAeg_FcArc_GH_rep2.24_35.rep

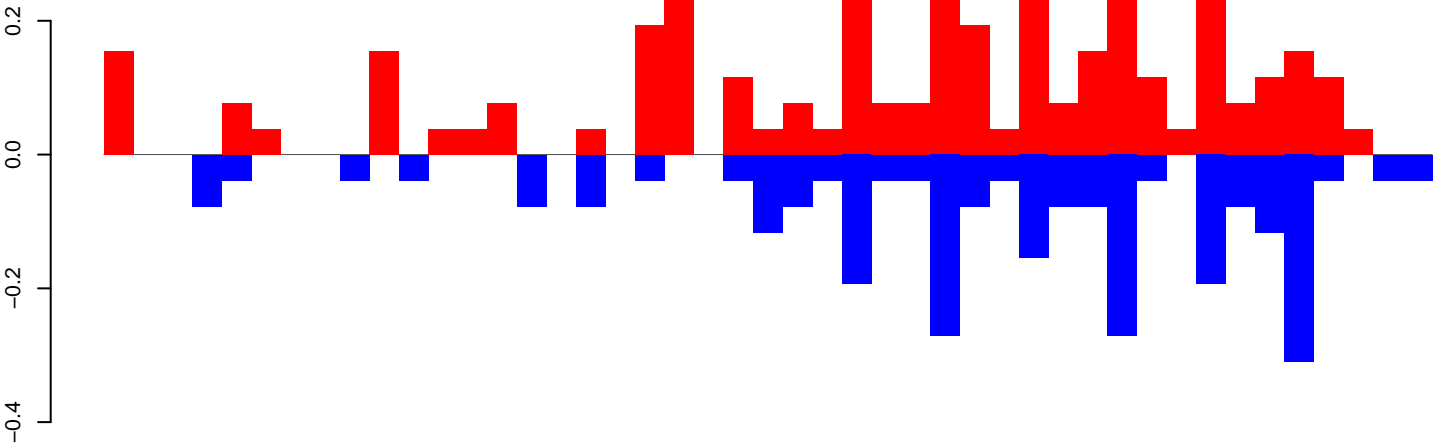


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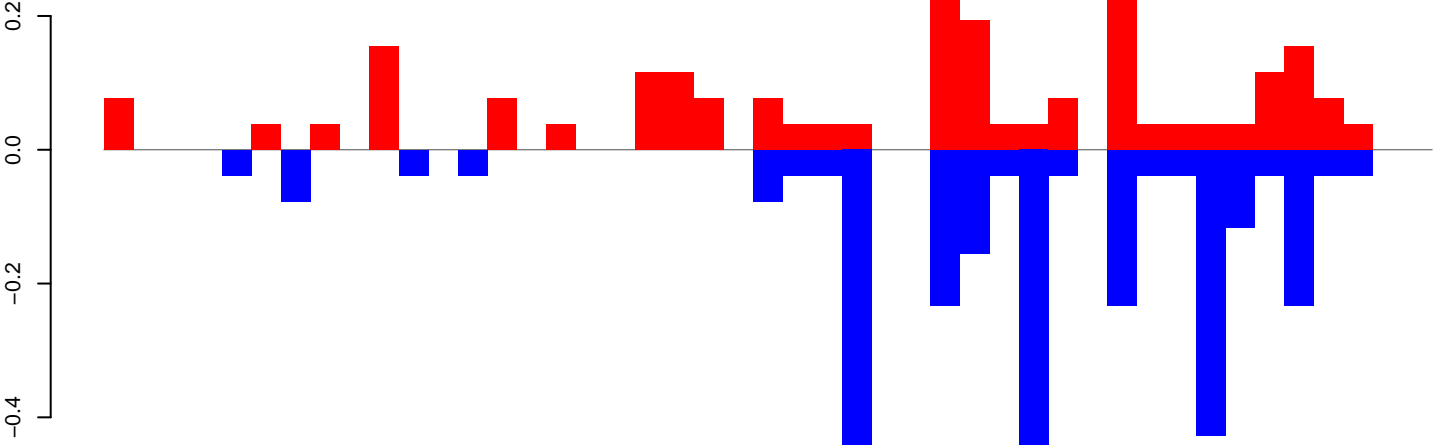
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AeAeg_FcArc_GH_rep2.18_23.rep



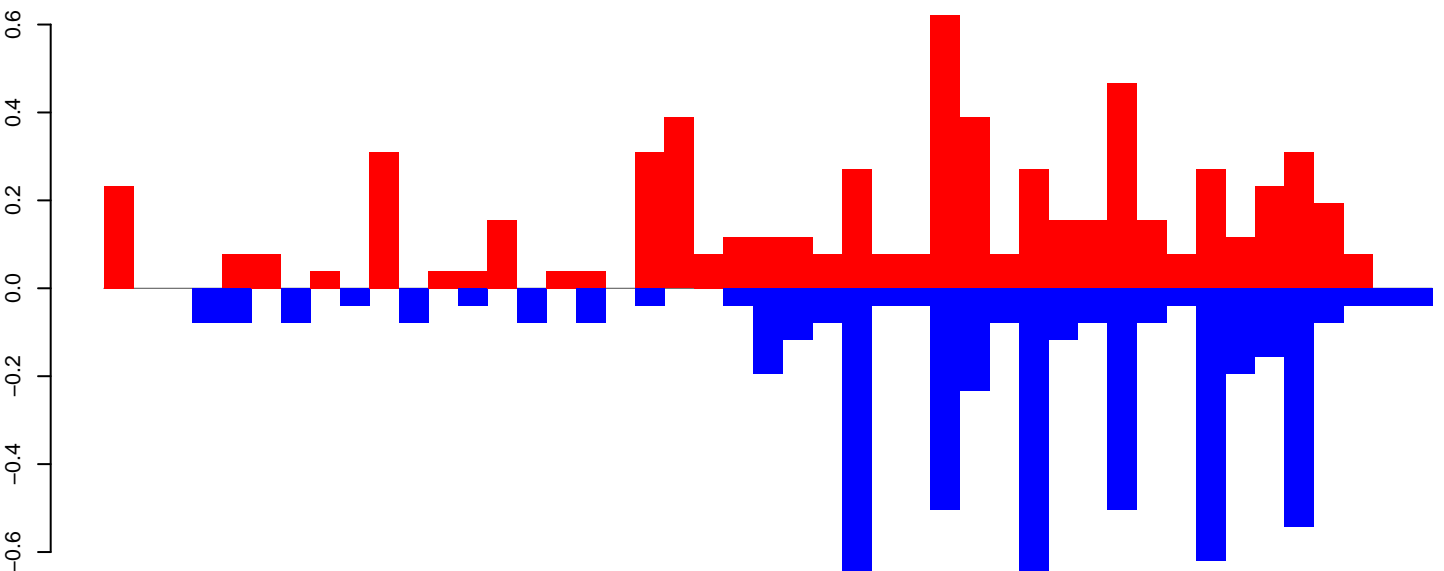
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AeAeg_FcArc_GH_rep2.24_35.rep



positive=2, negative=3, total=6

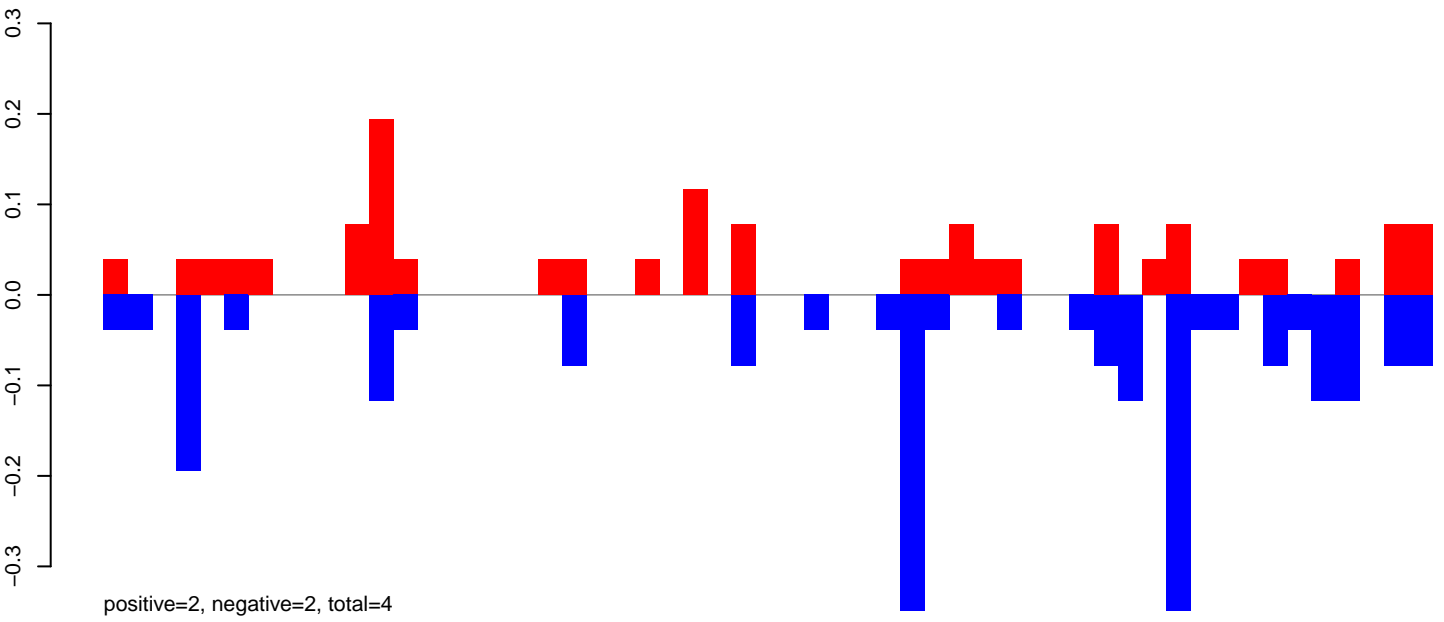
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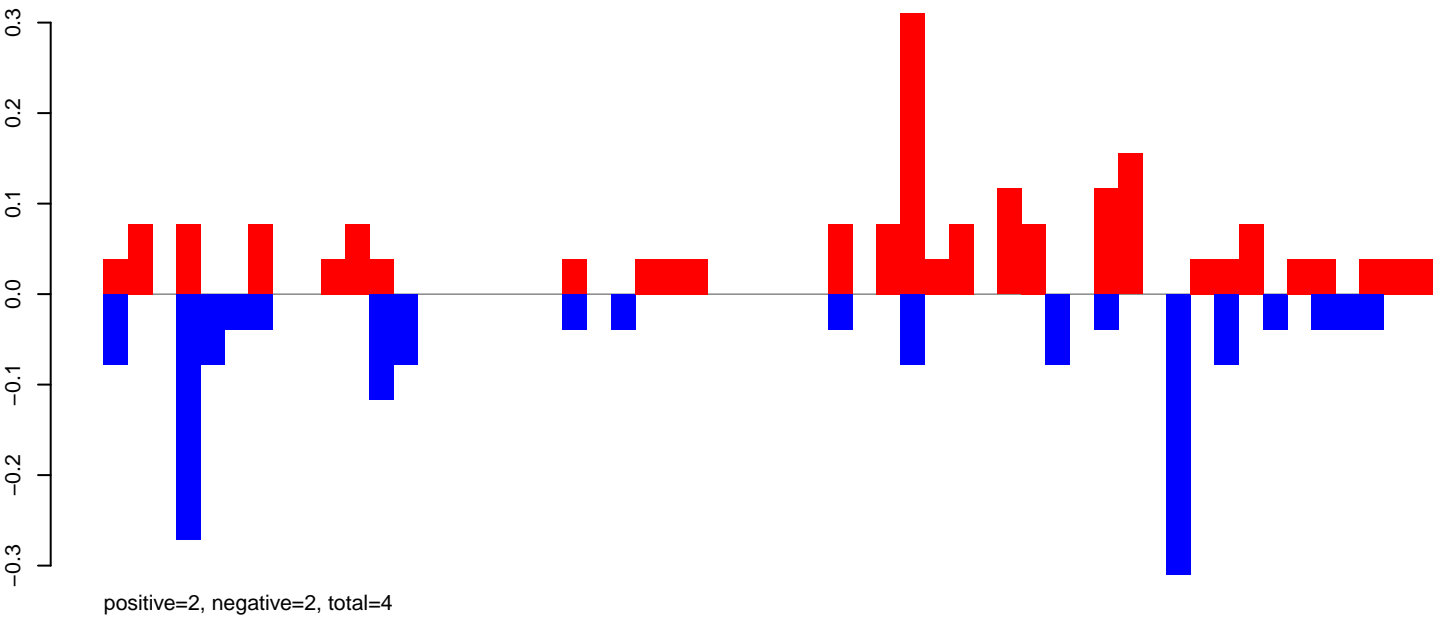
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Window size=25, length=1103, TE@R=256-UNKNOWN:1-1103

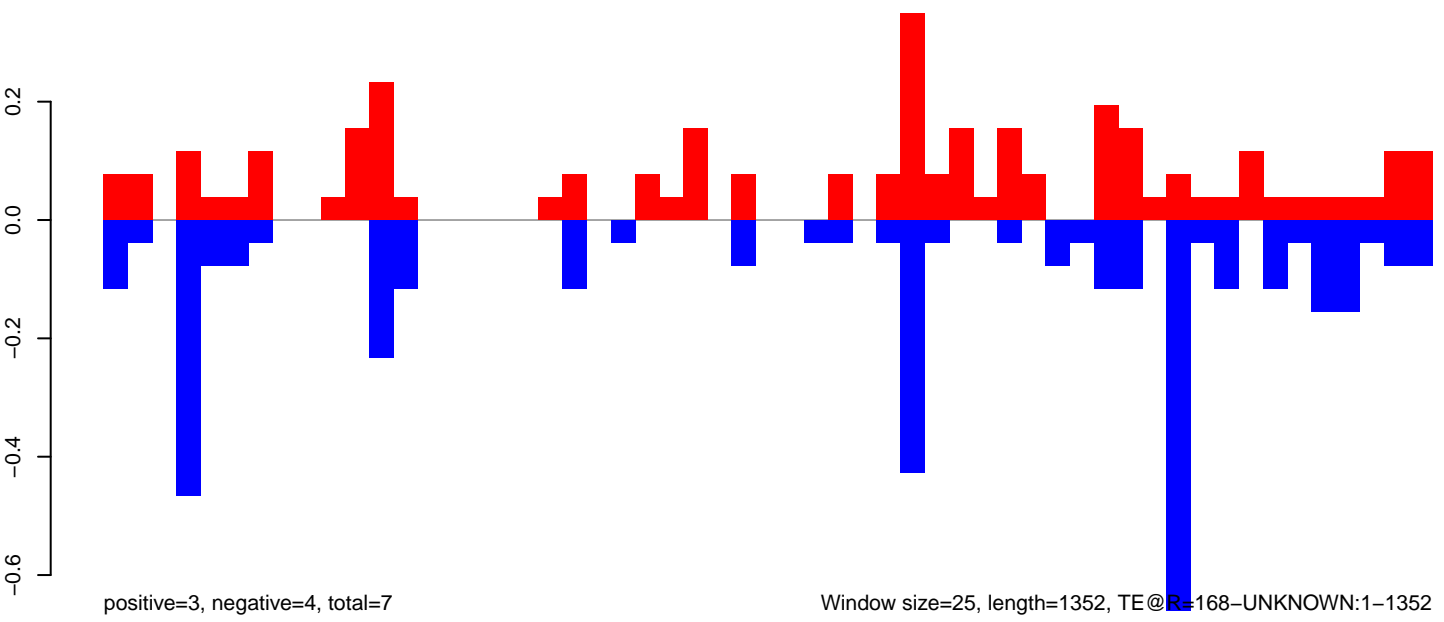
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AeAeg_Fcarc_GH_rep2.24_35.rep

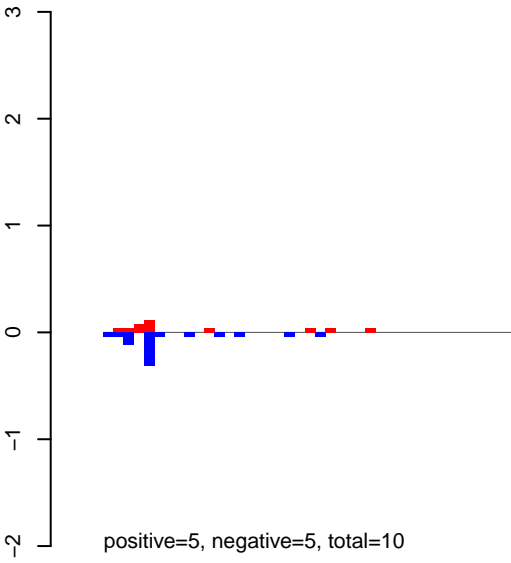


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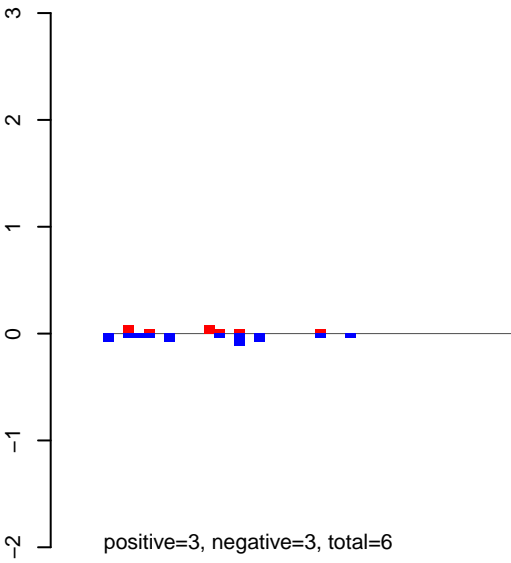


Window size=25, length=1352, TE@R=168-UNKNOWN:1-1352

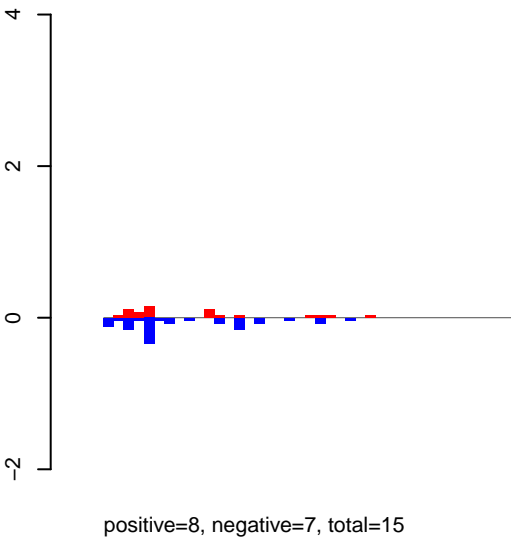
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AeAeg_FcArc_GH_rep2.24_35.rep

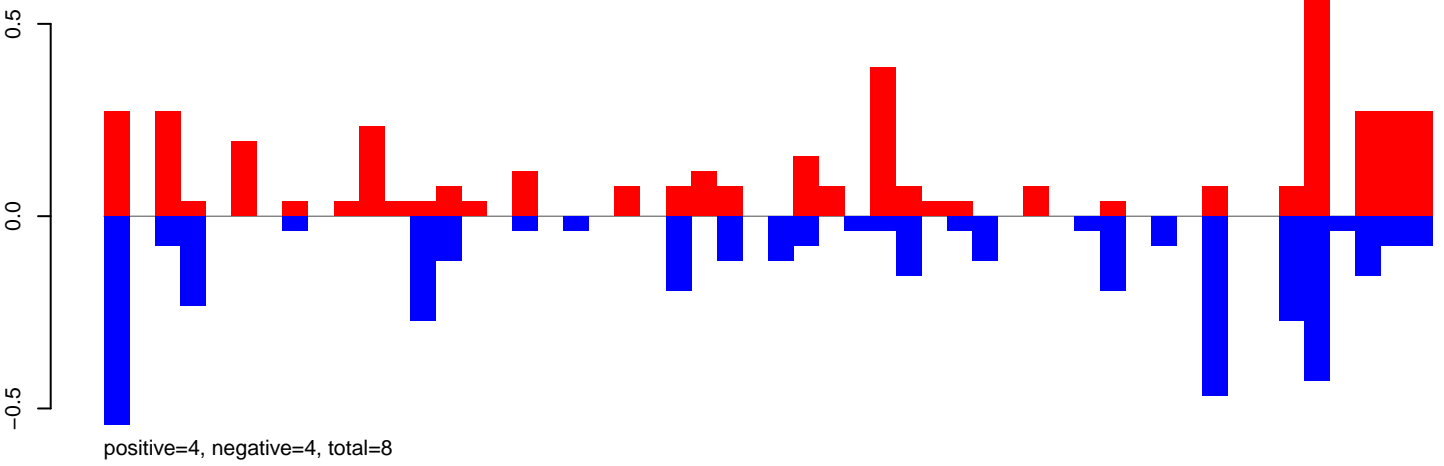


AeAeg_FcArc_GH_rep2.rep

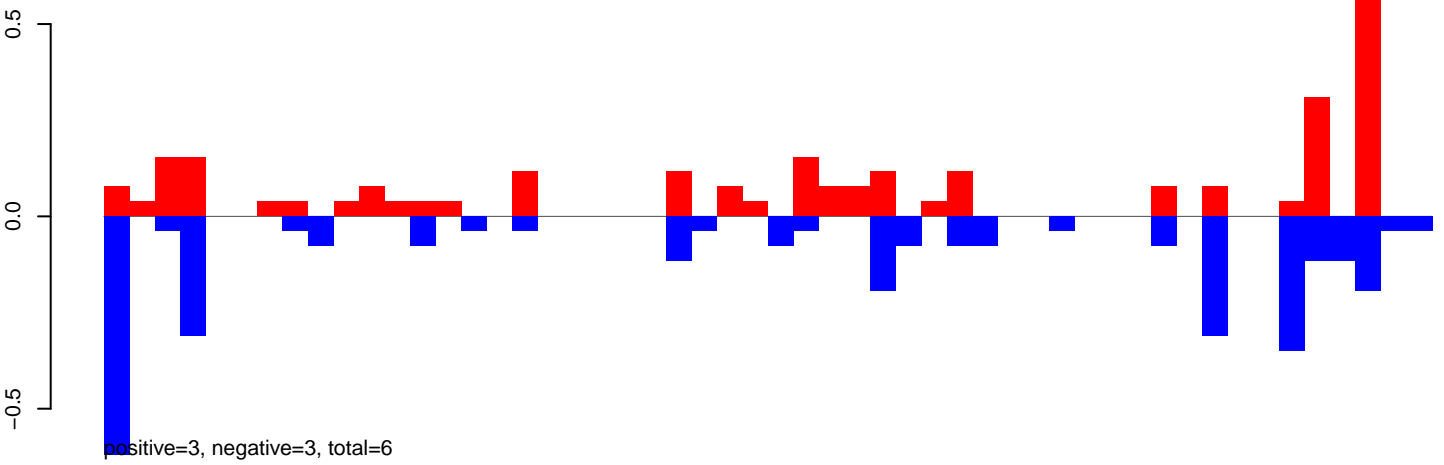


Window size=25, length=3296, TE@DNA3-1_Ae:1-3296

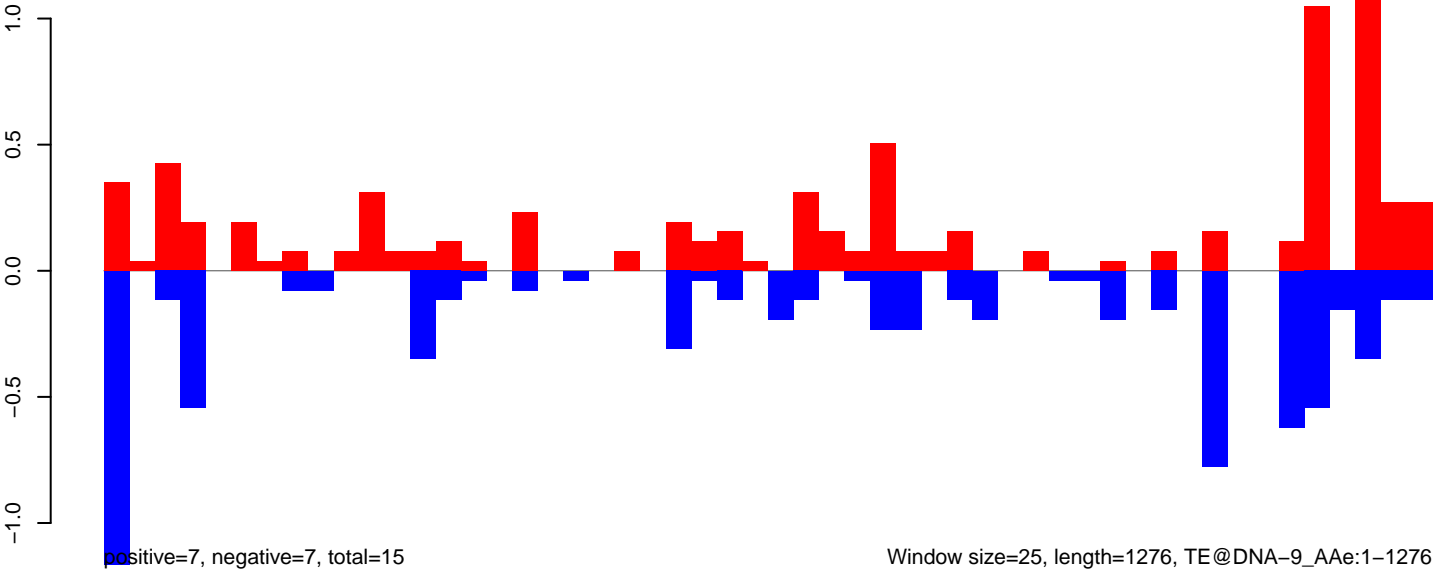
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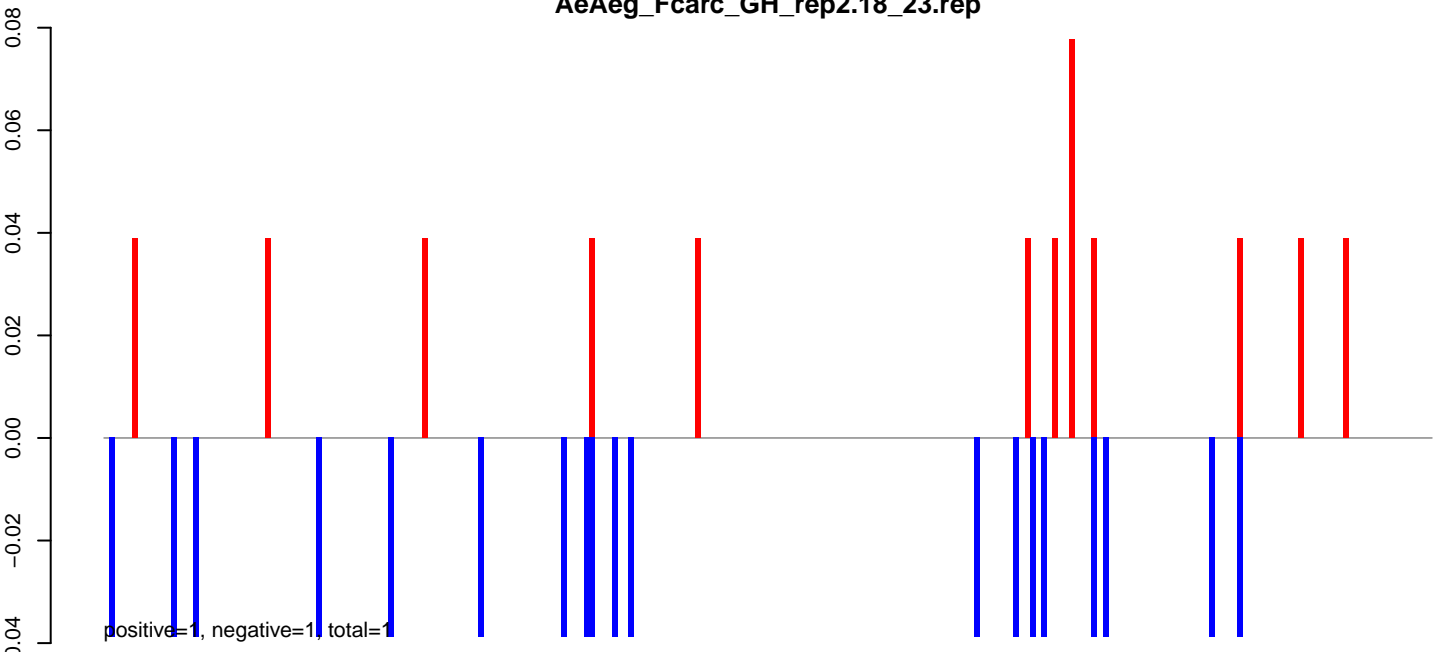
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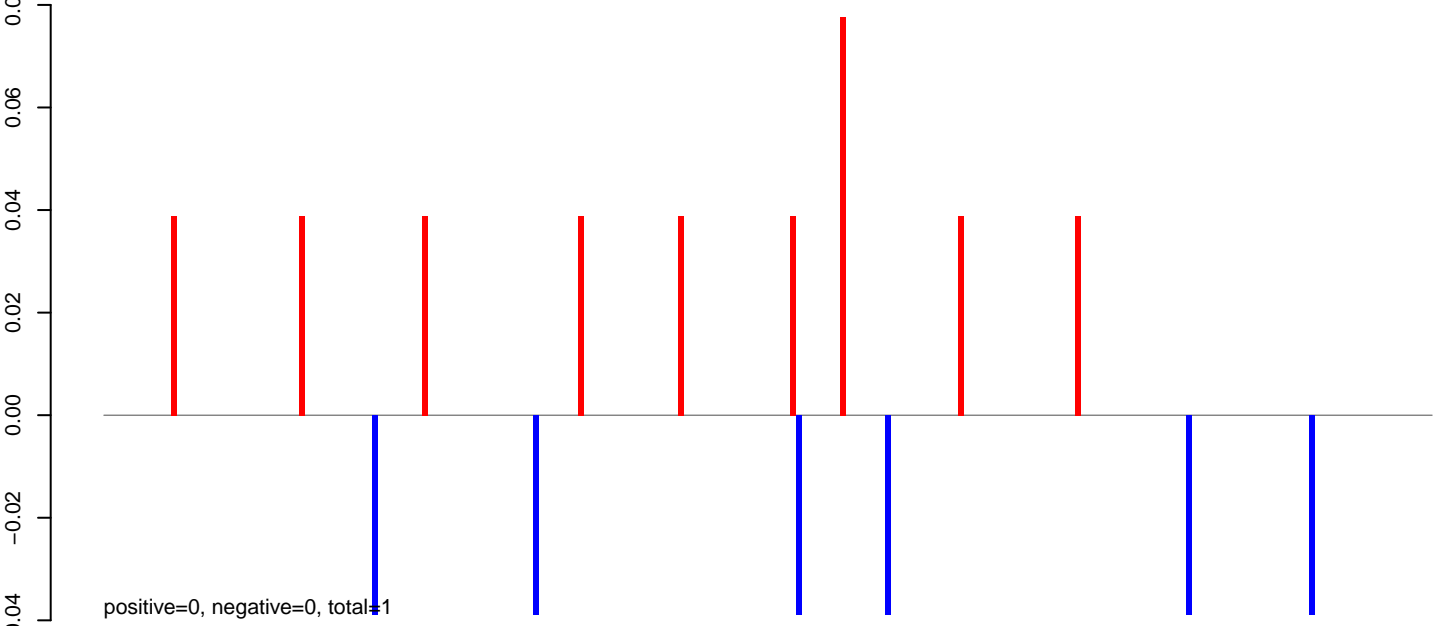
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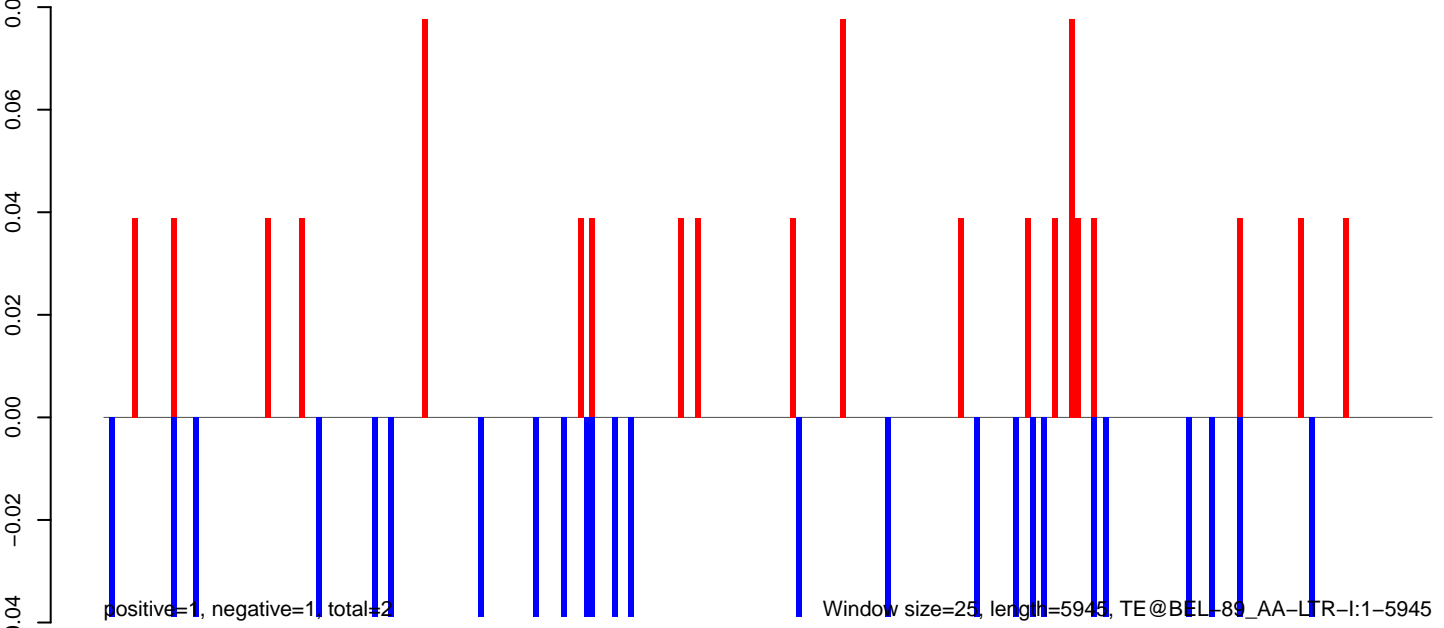
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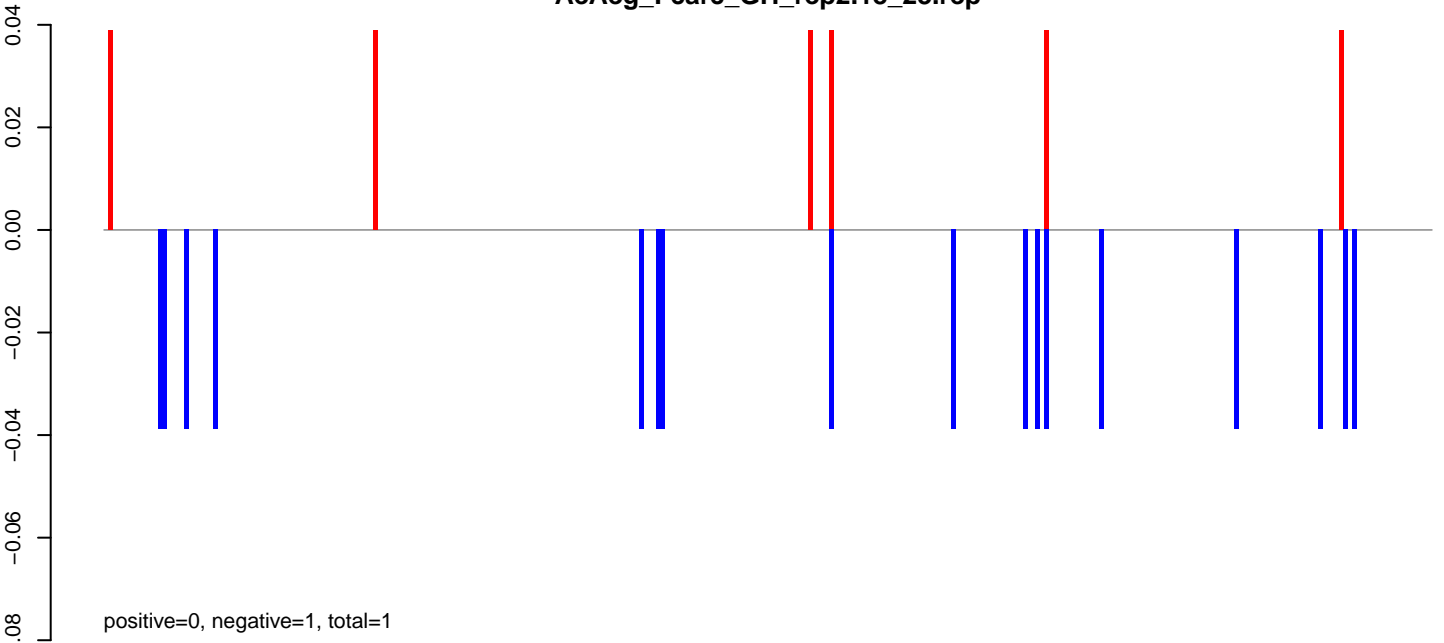
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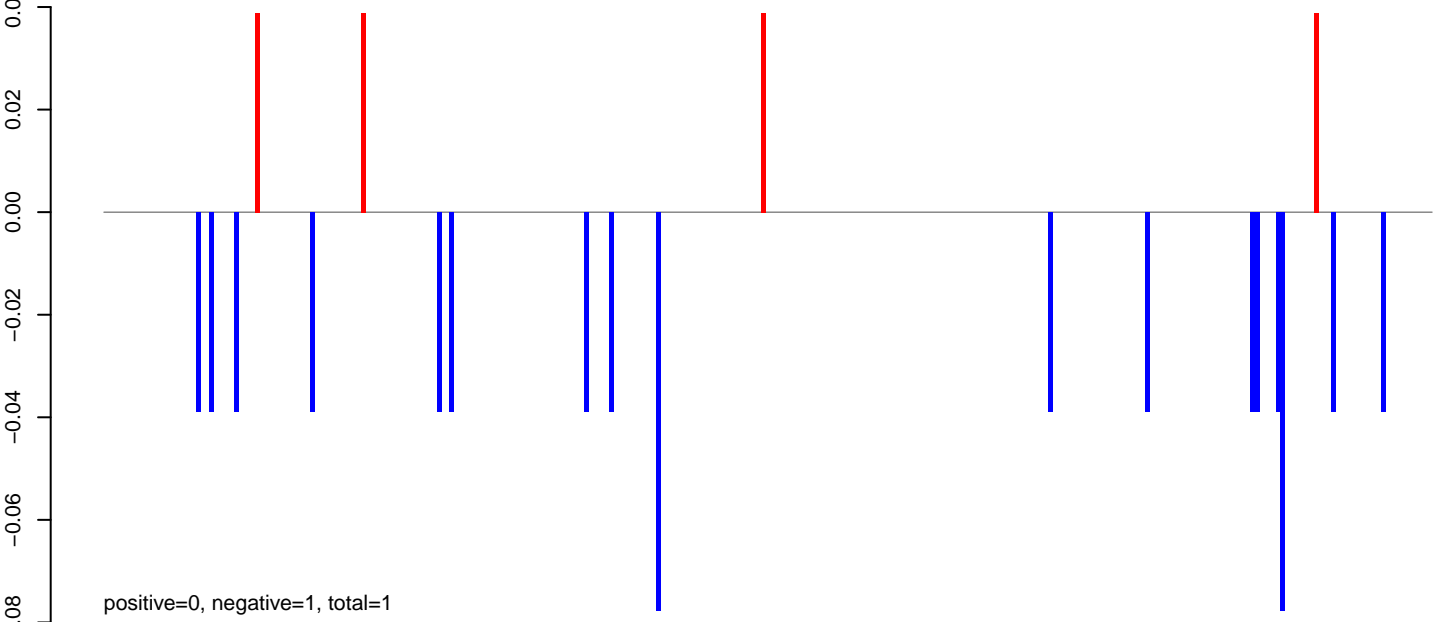
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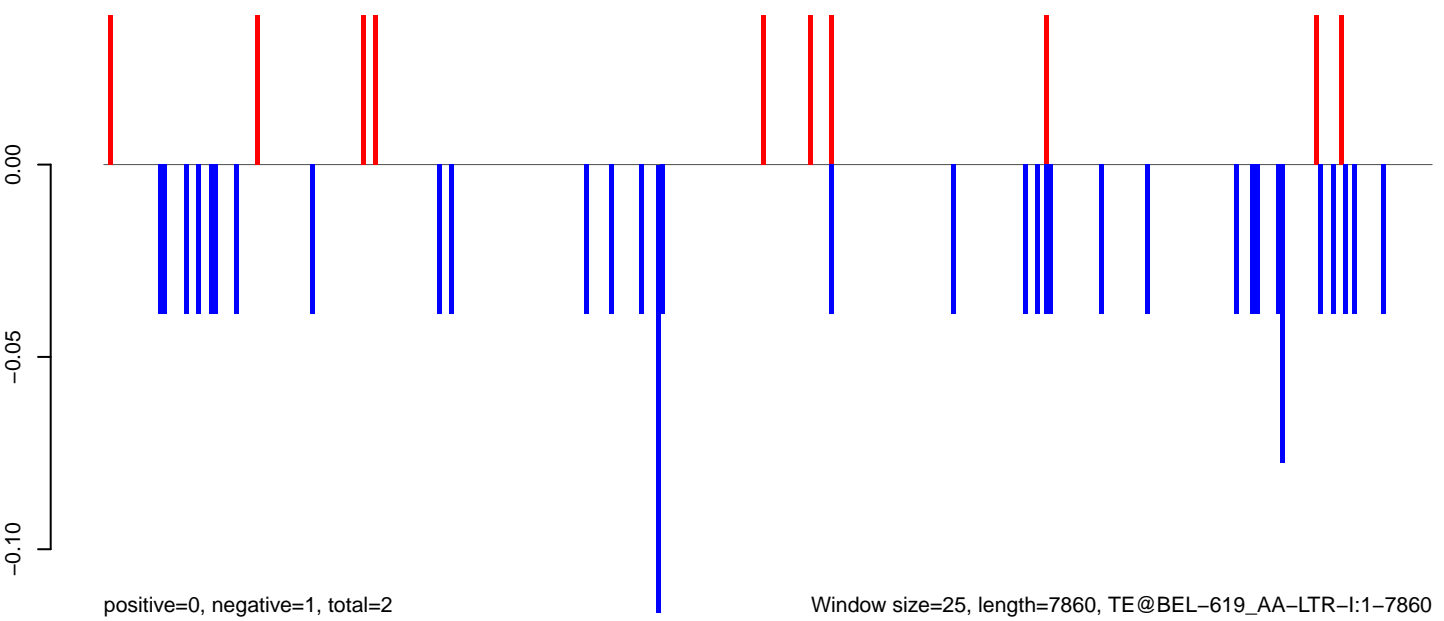
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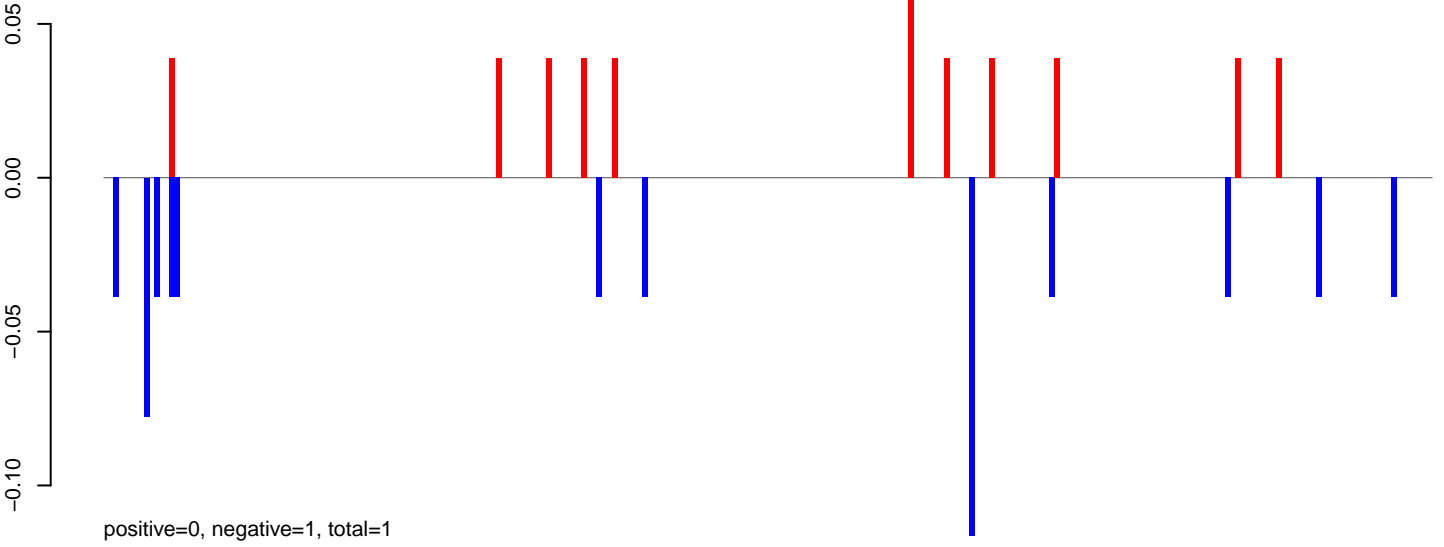
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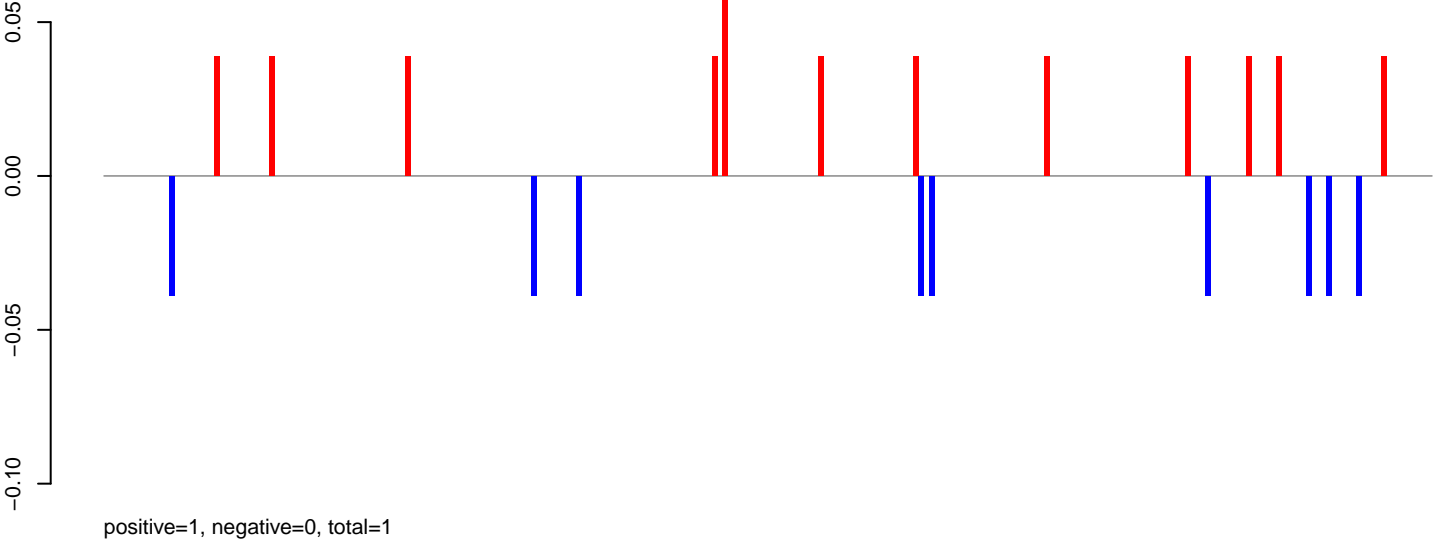
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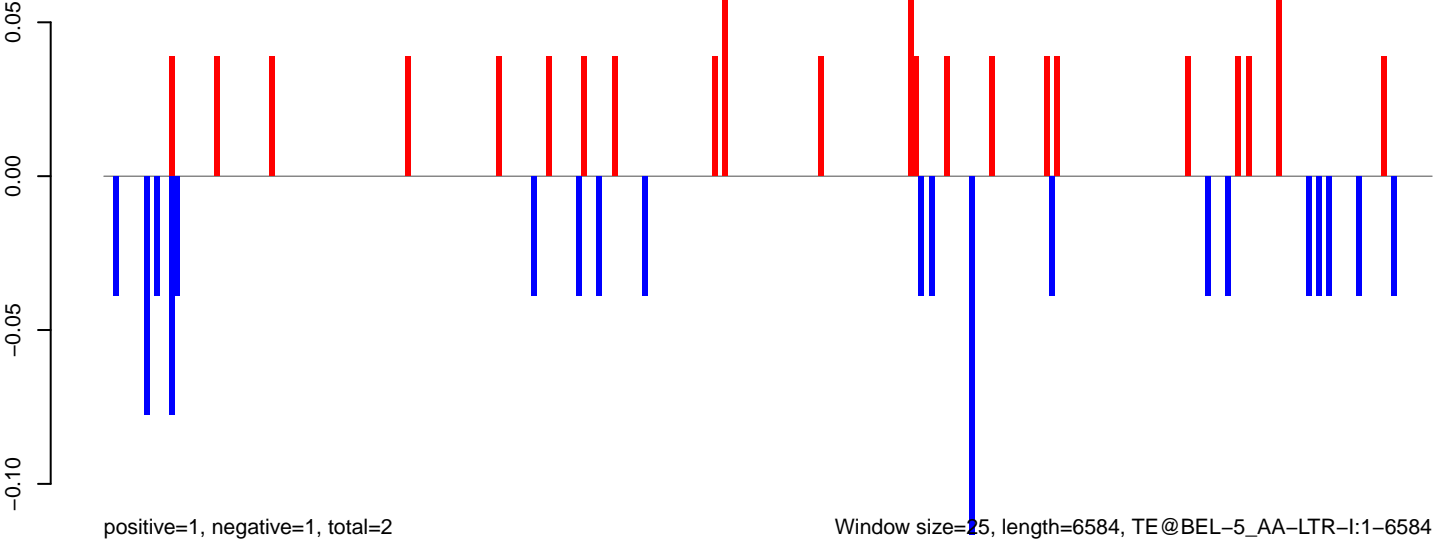
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AeAeg_Fcarc_GH_rep2.24_35.rep

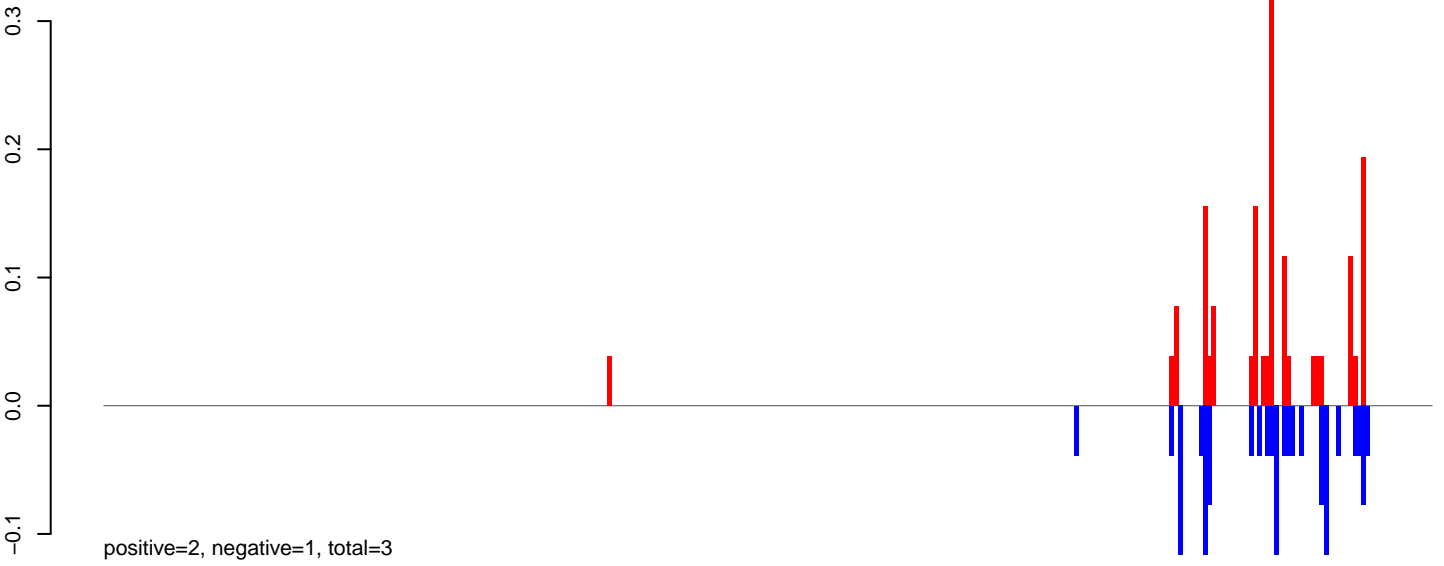


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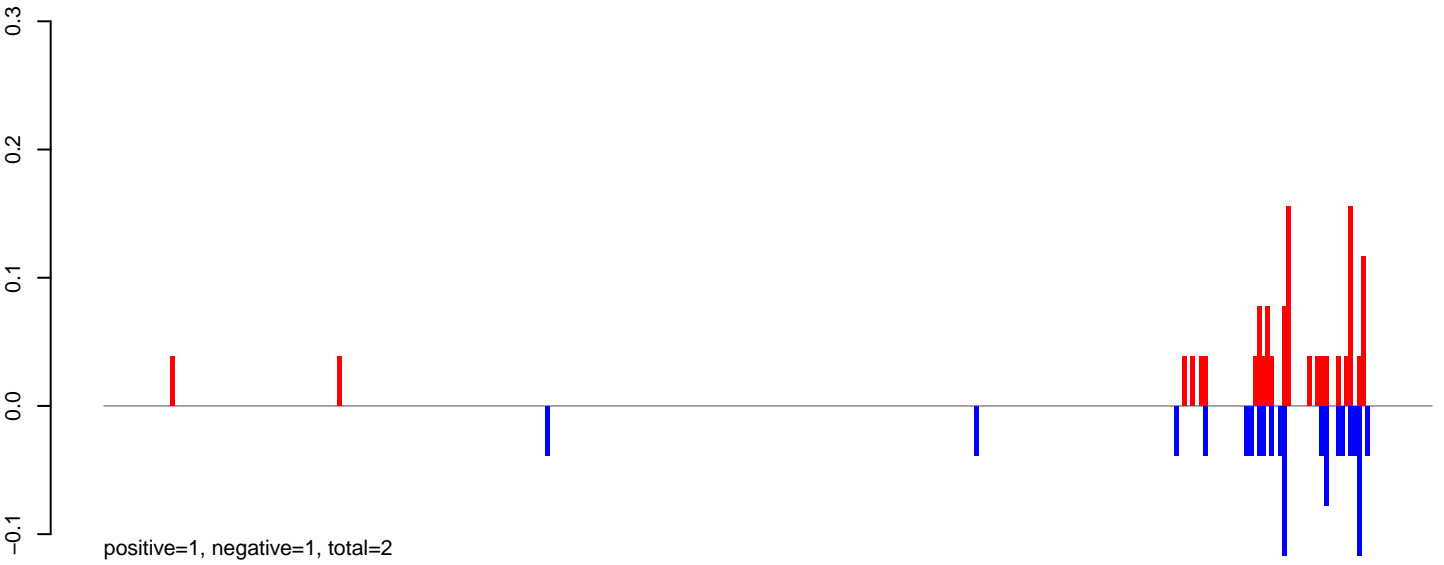


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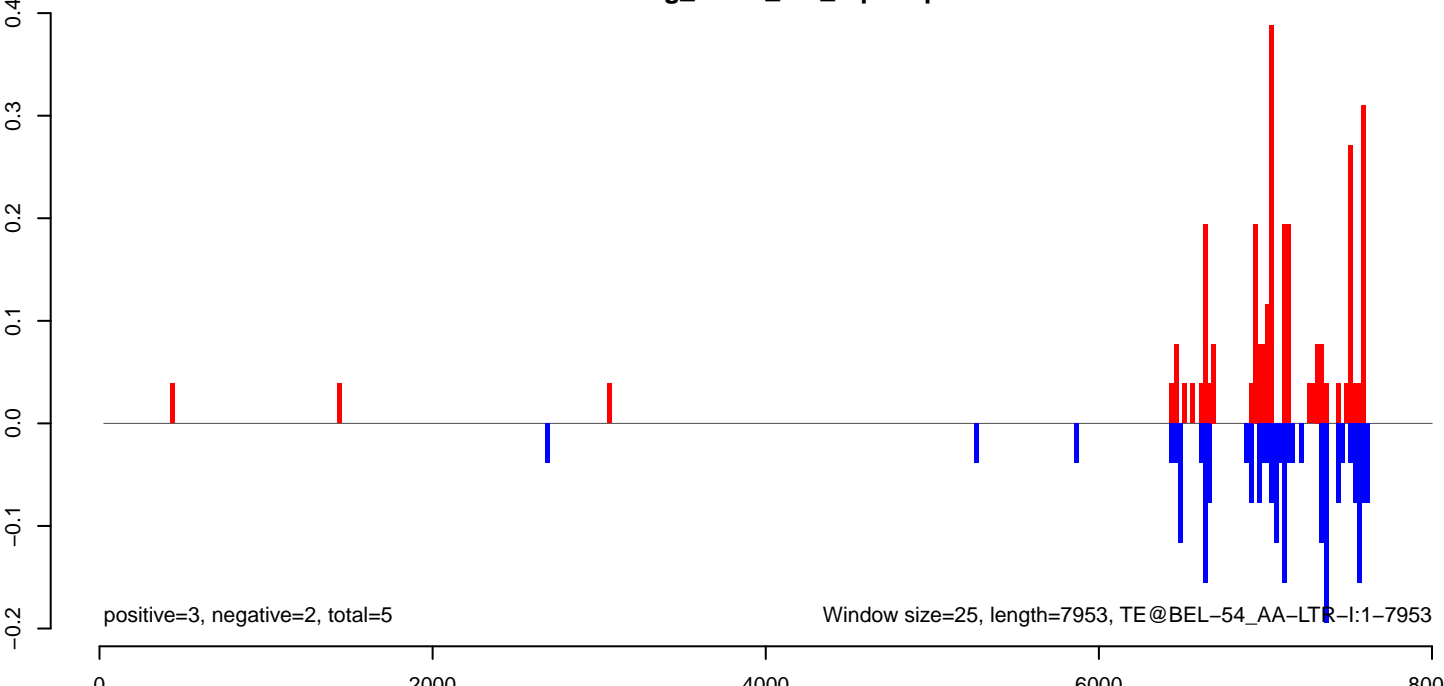
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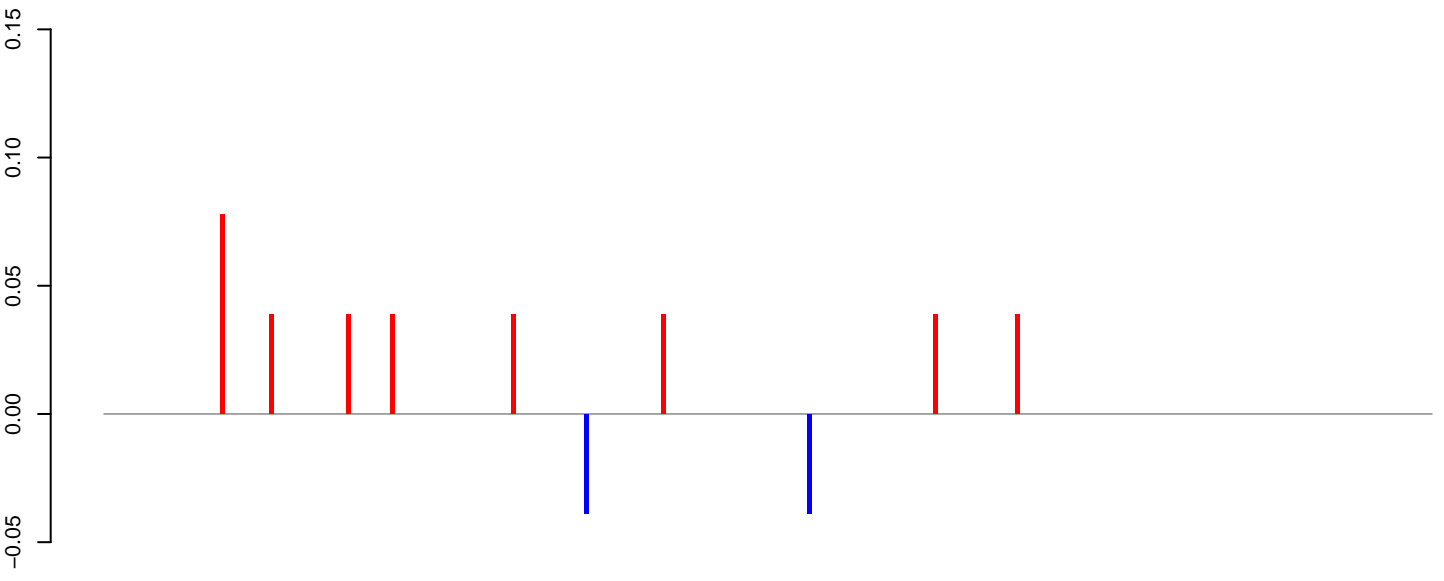
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AeAeg_Fcarc_GH_rep2.rep

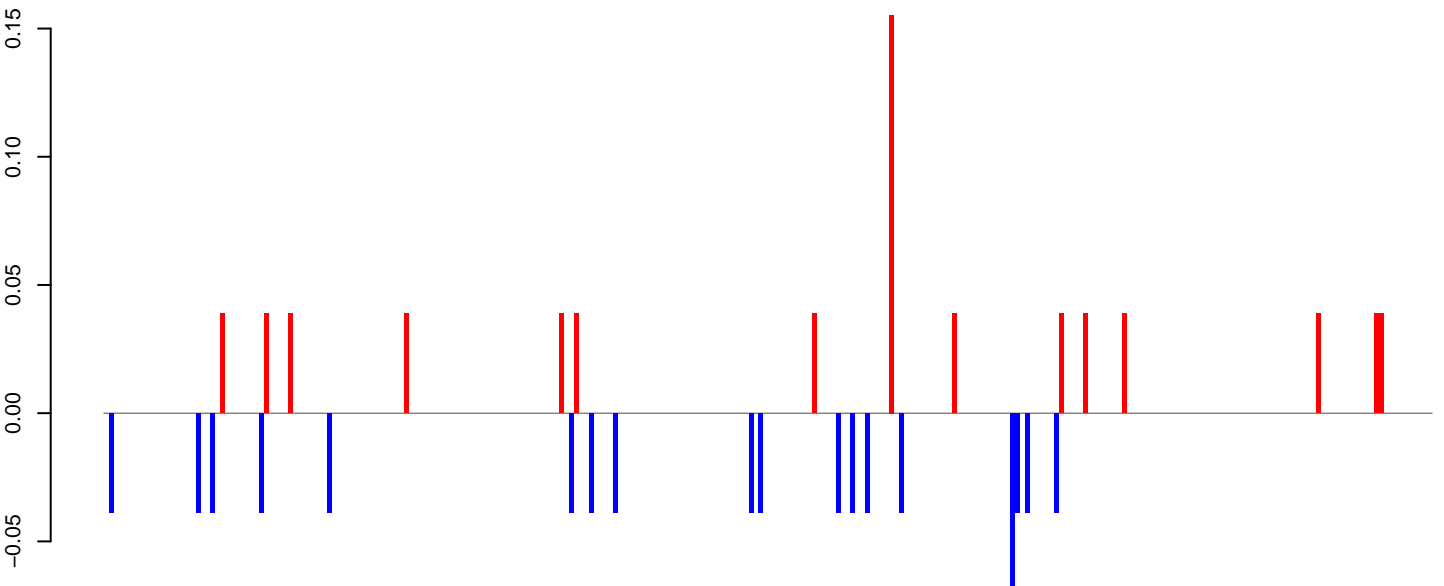


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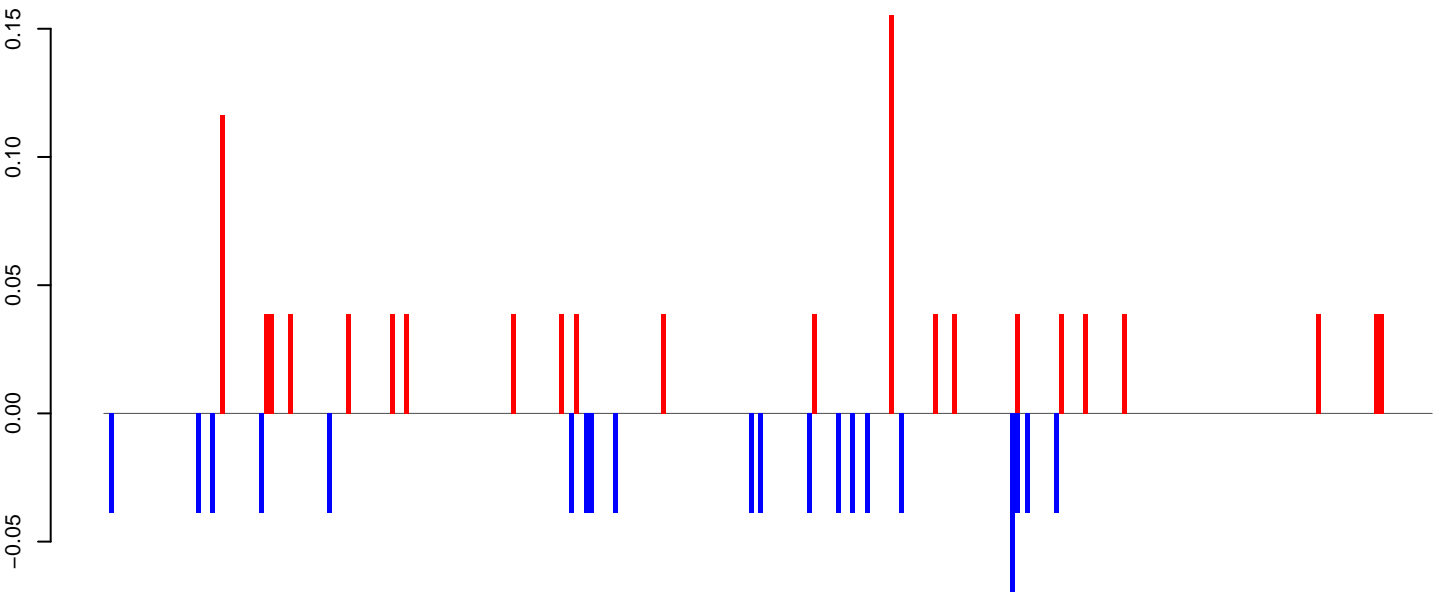
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AeAeg_FcArc_GH_rep2.24_35.rep



positive=1, negative=1, total=1

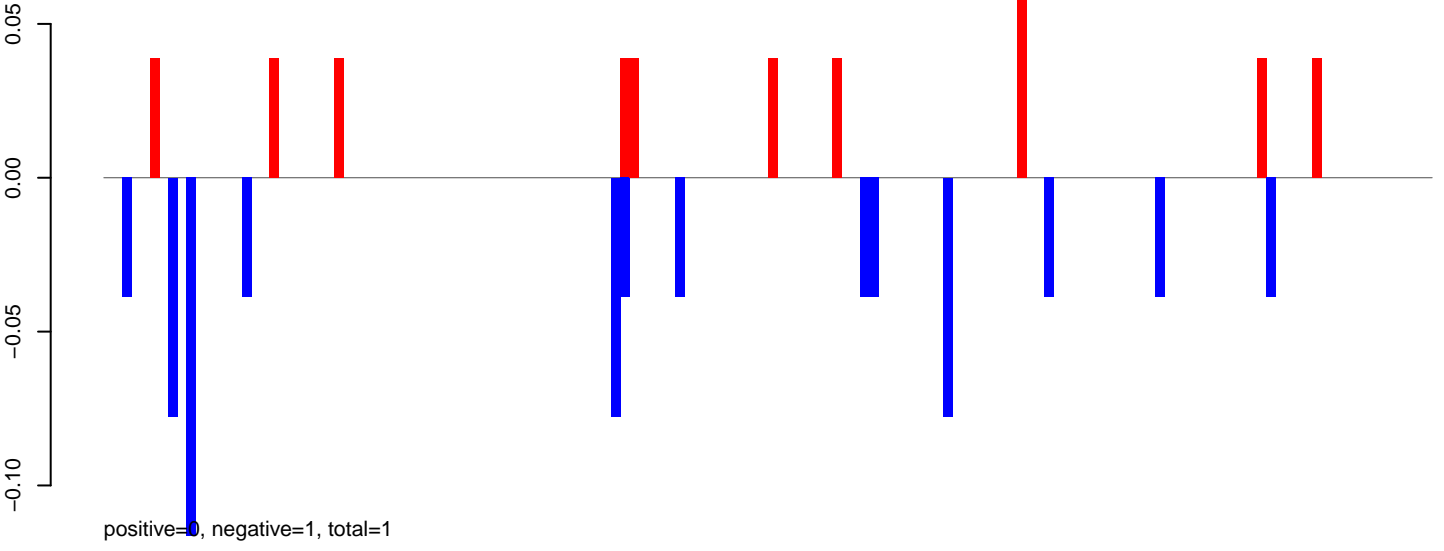
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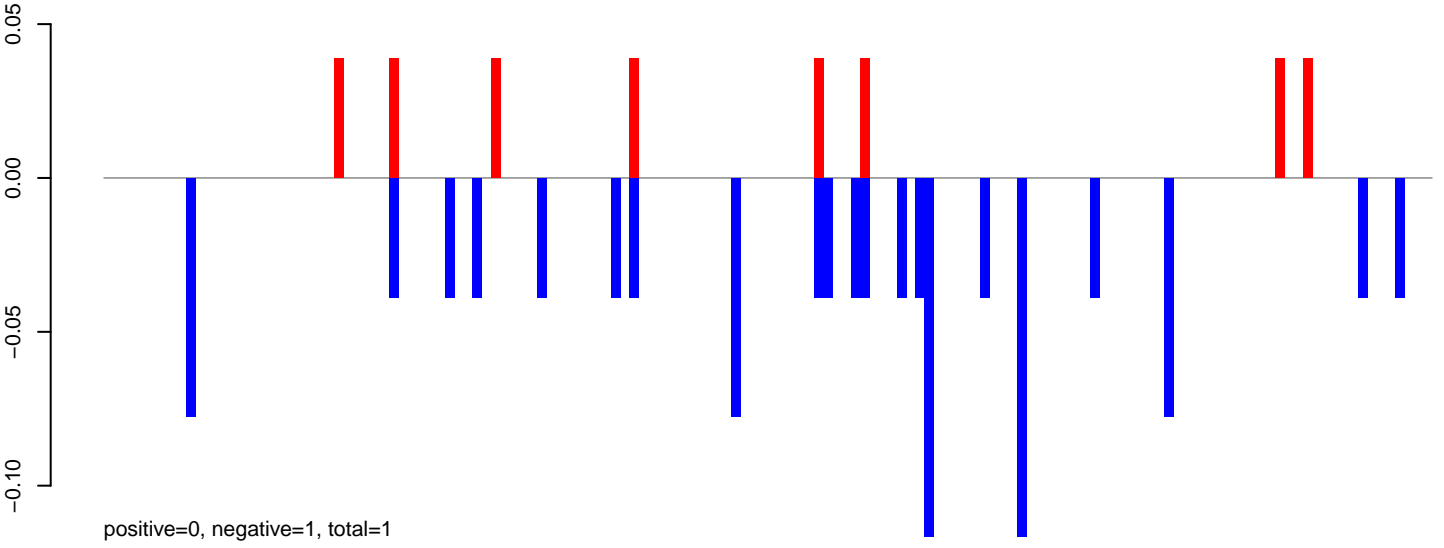
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Window size=25, length=6850, TE@BEL-253_AA-LTR-I:1-6850

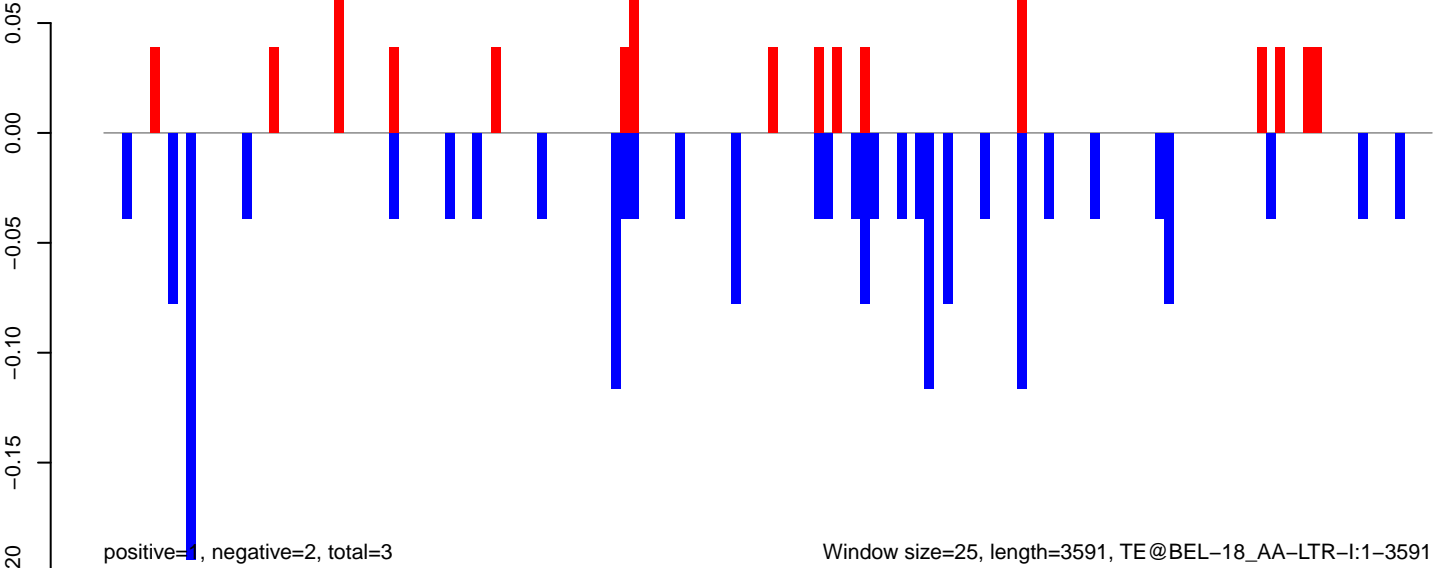
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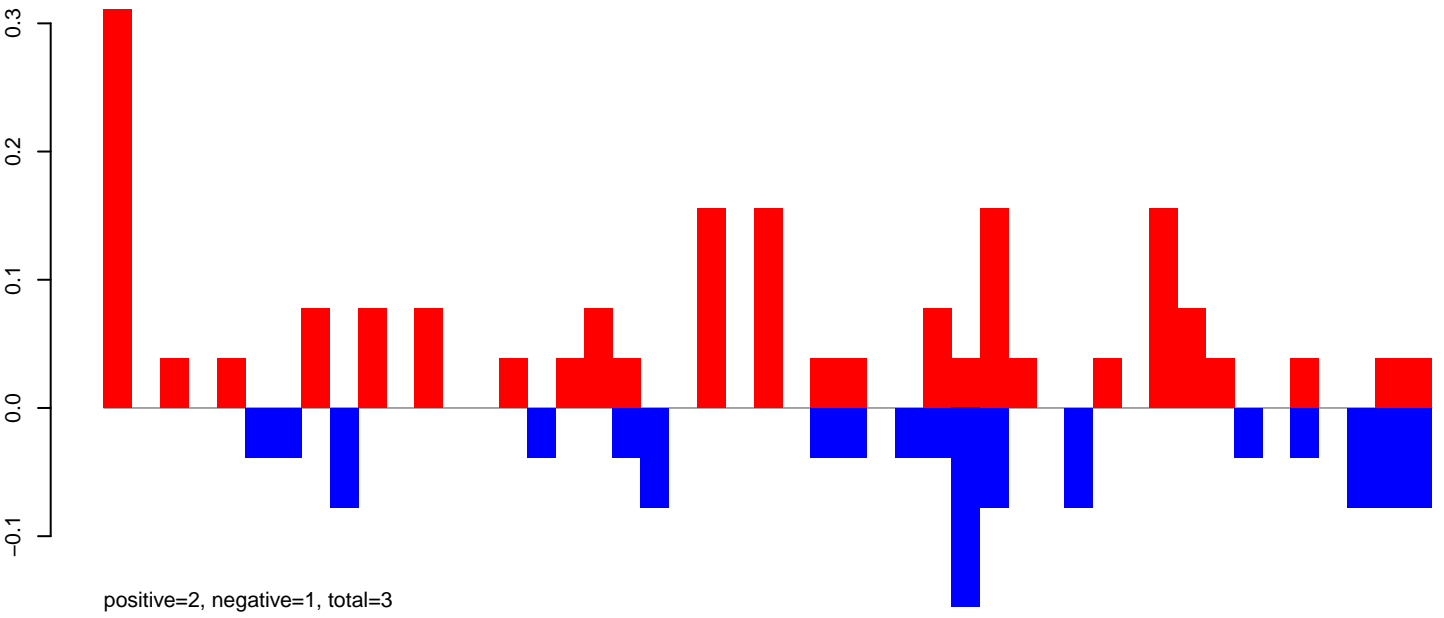
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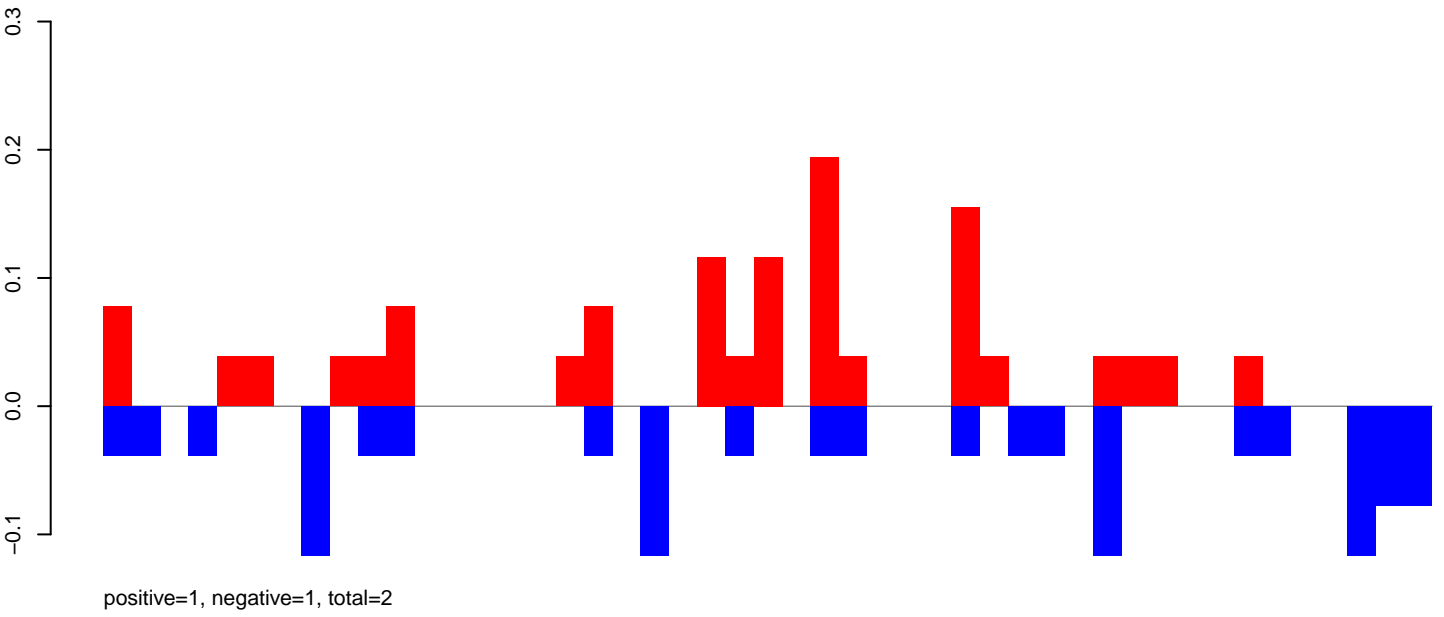
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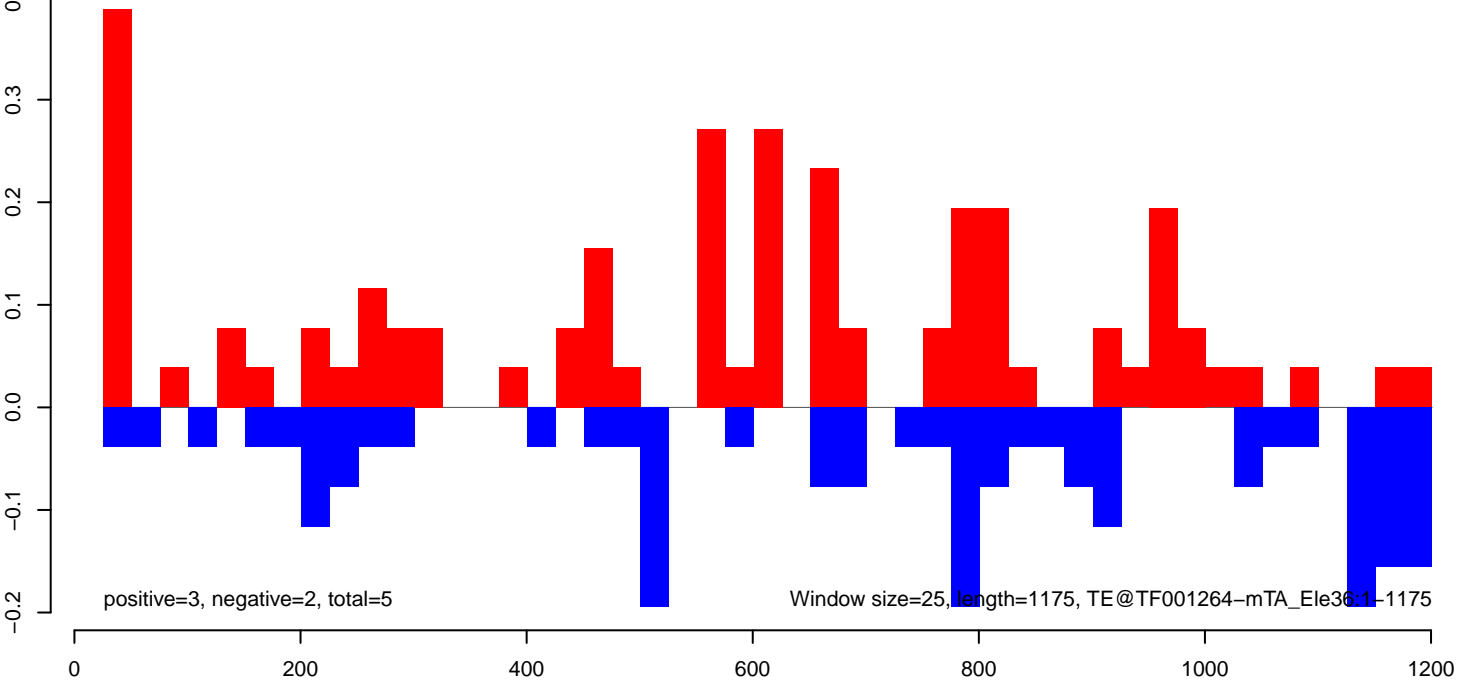
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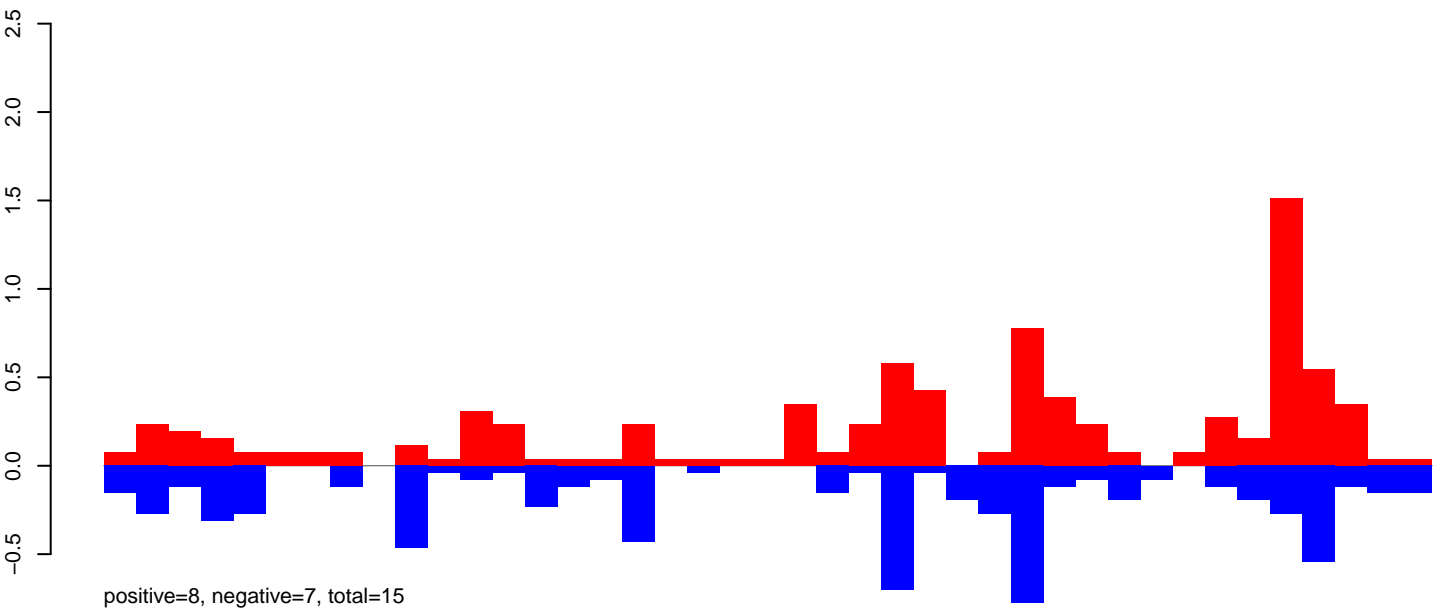
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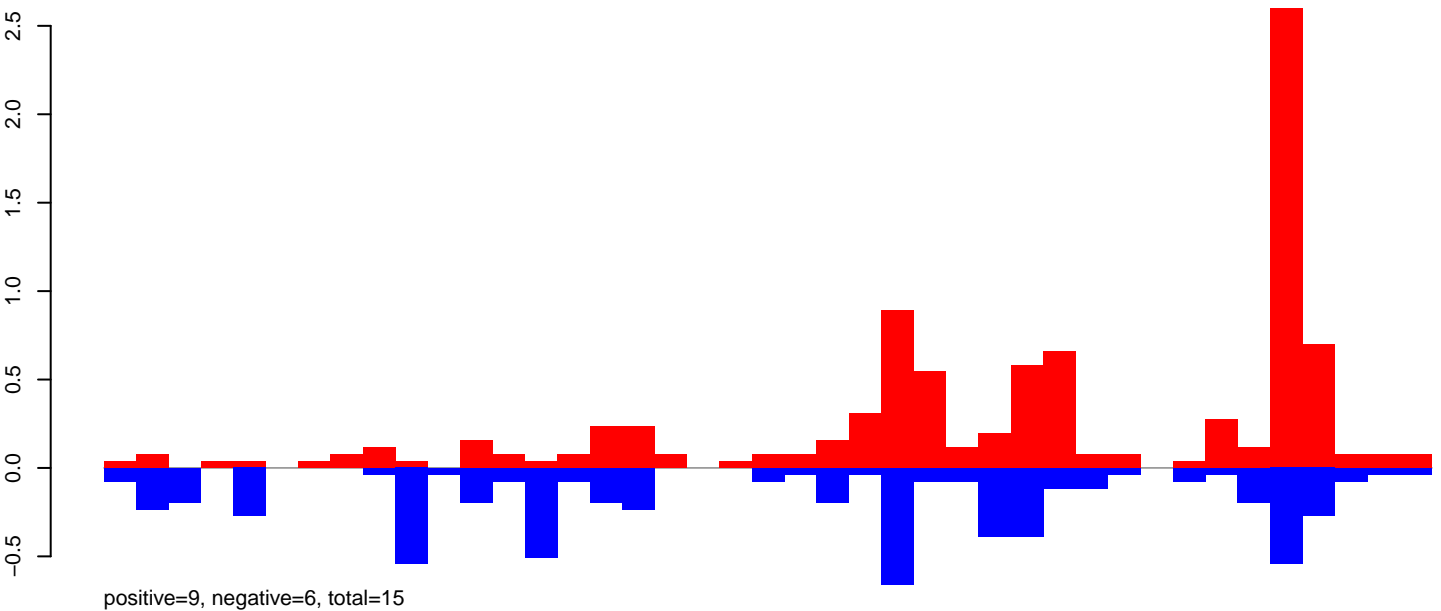
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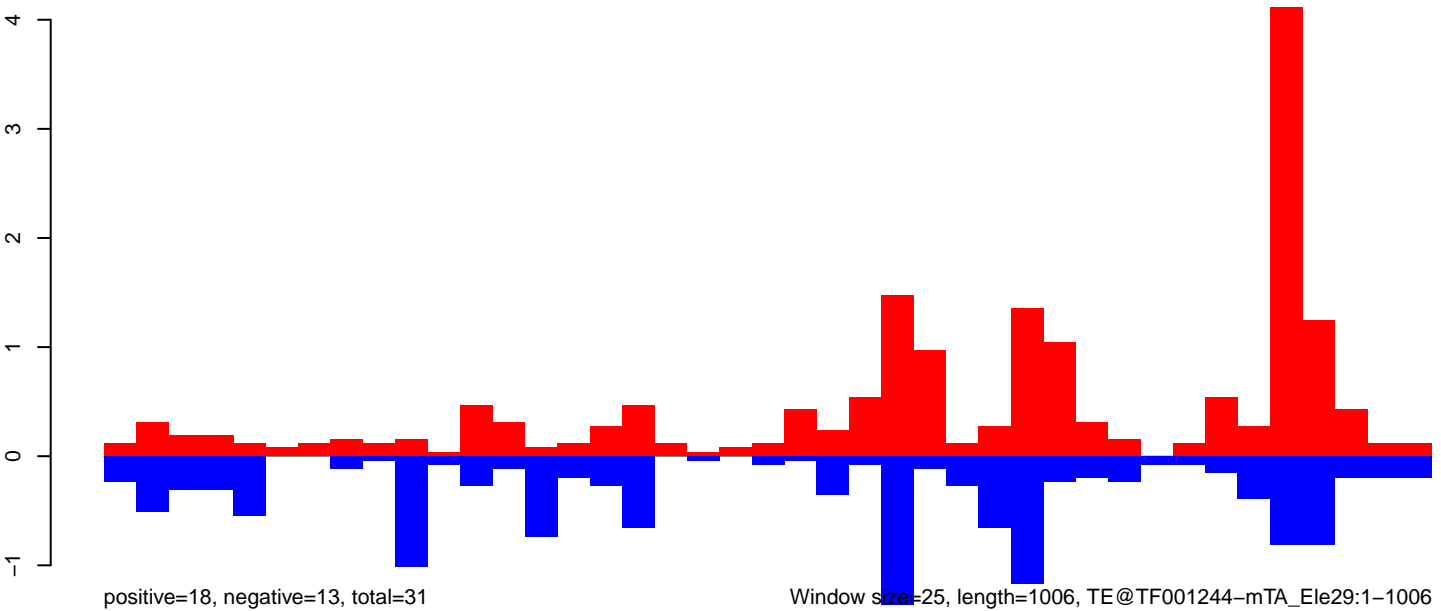
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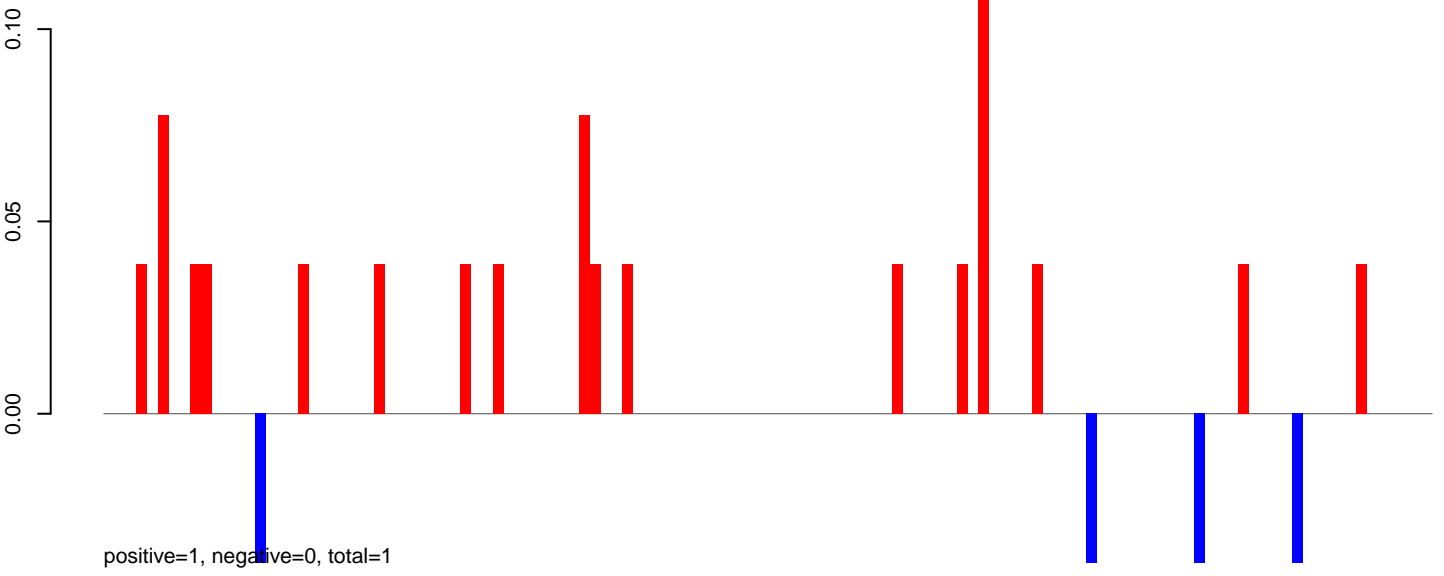
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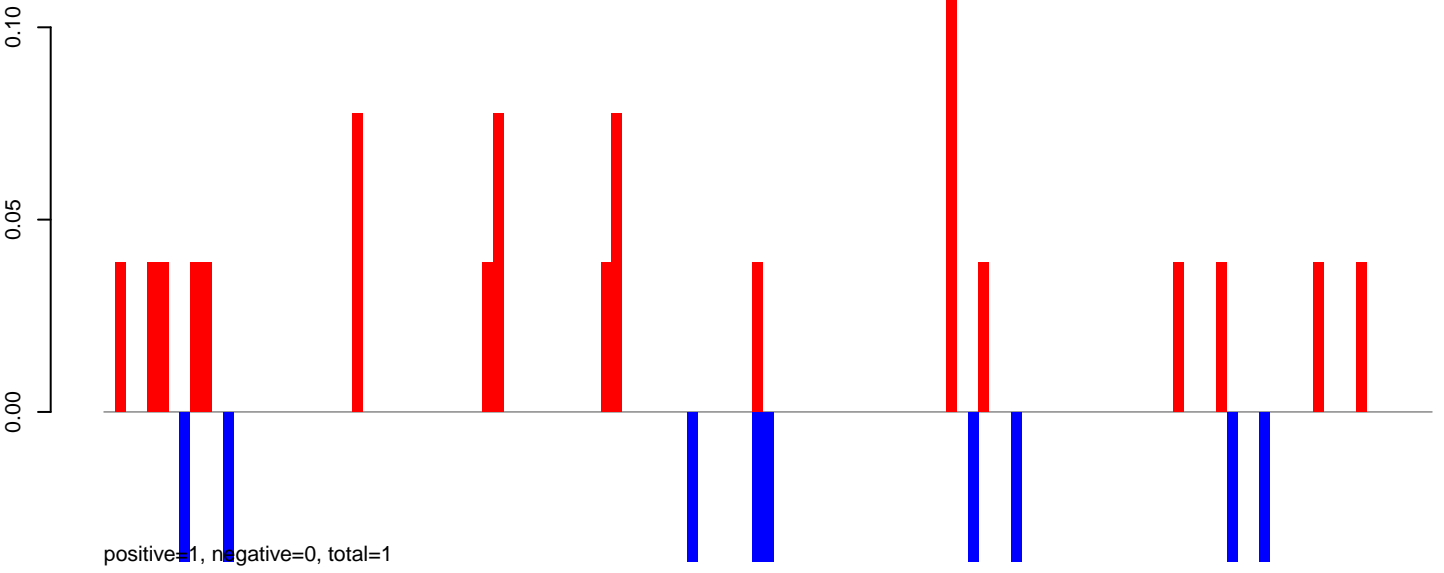
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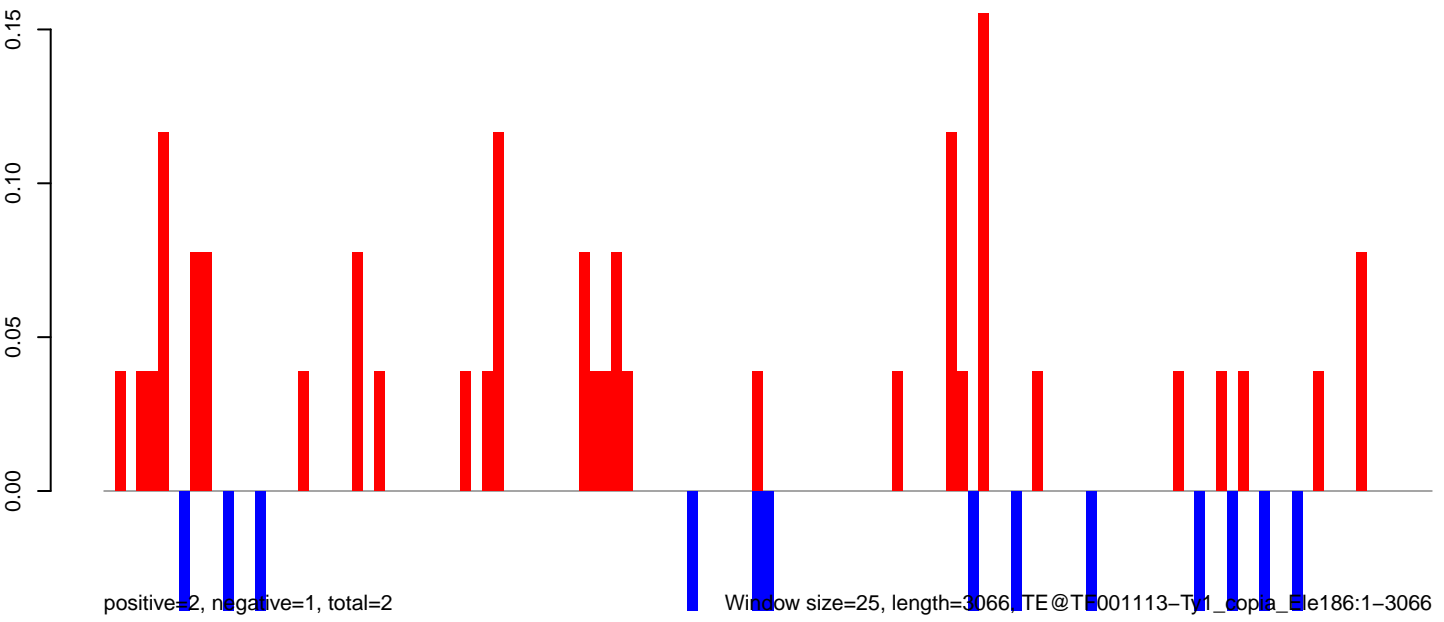
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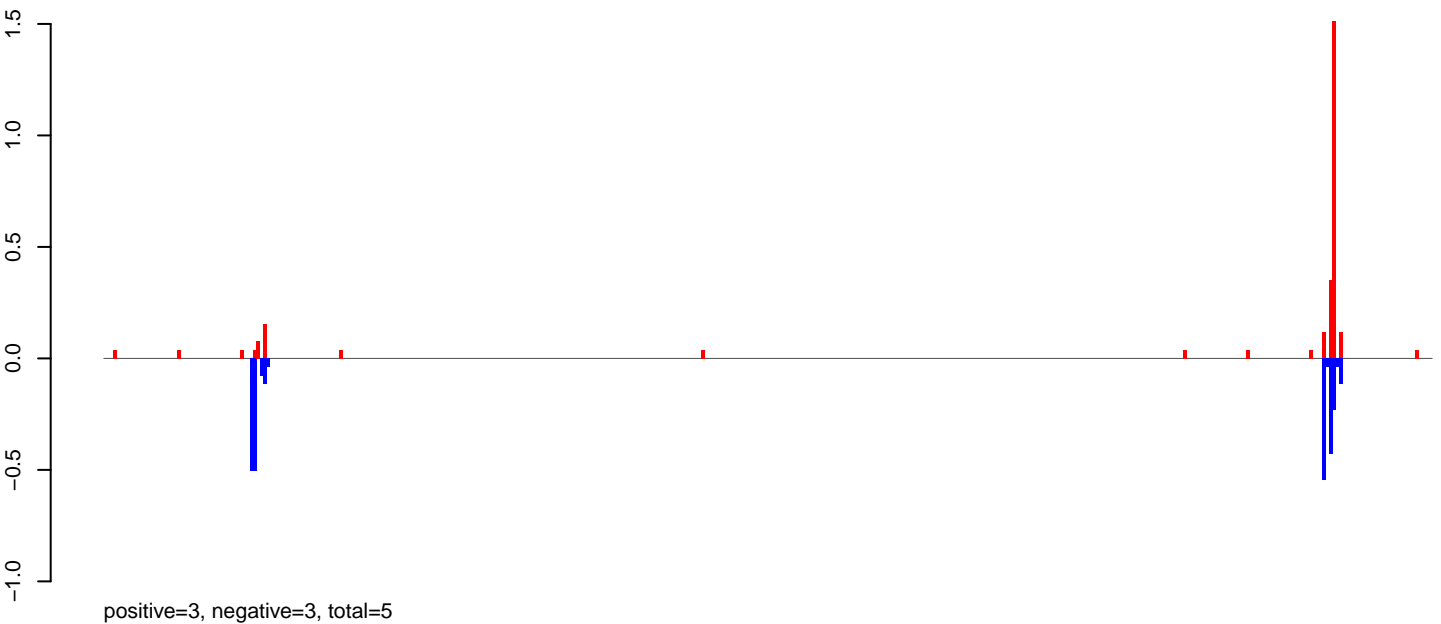
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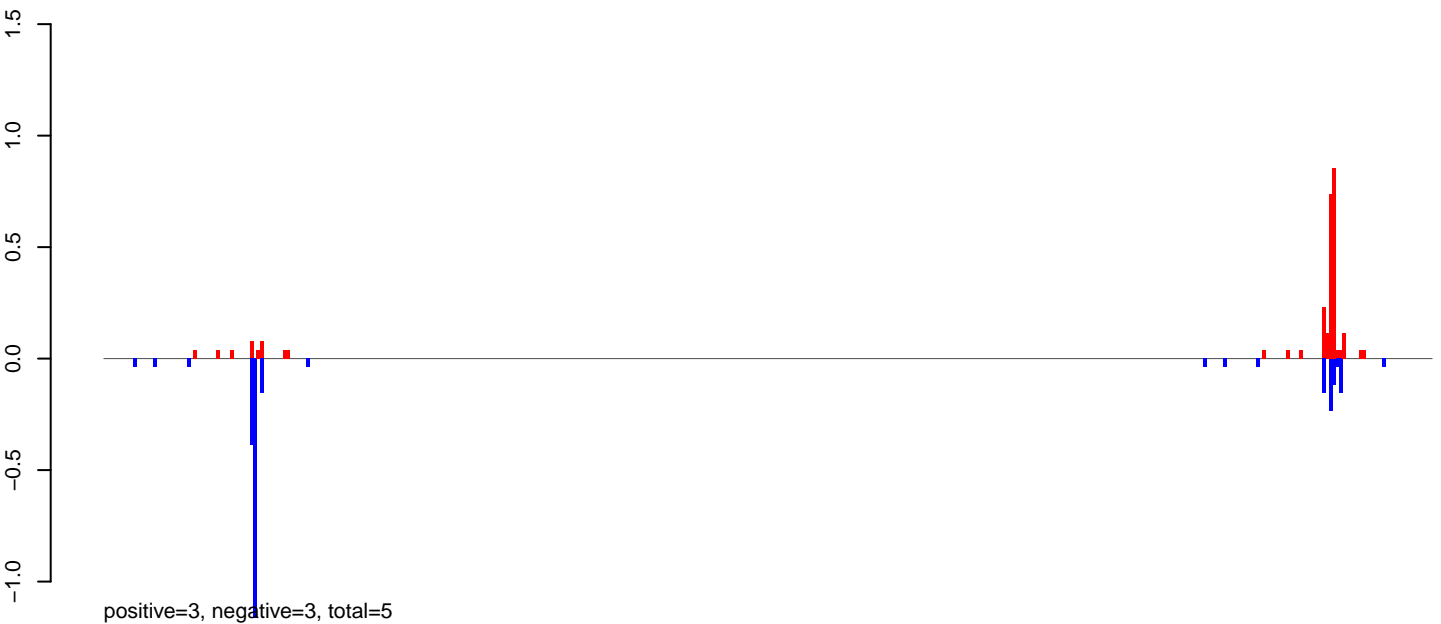
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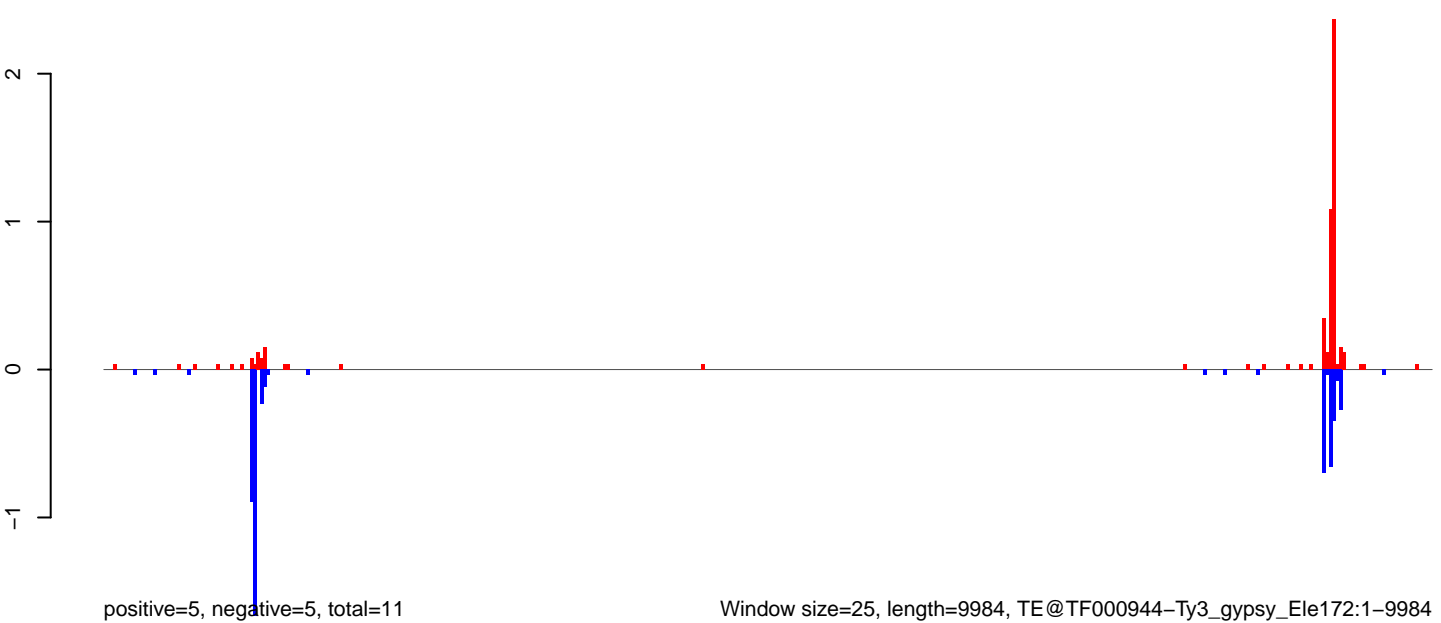
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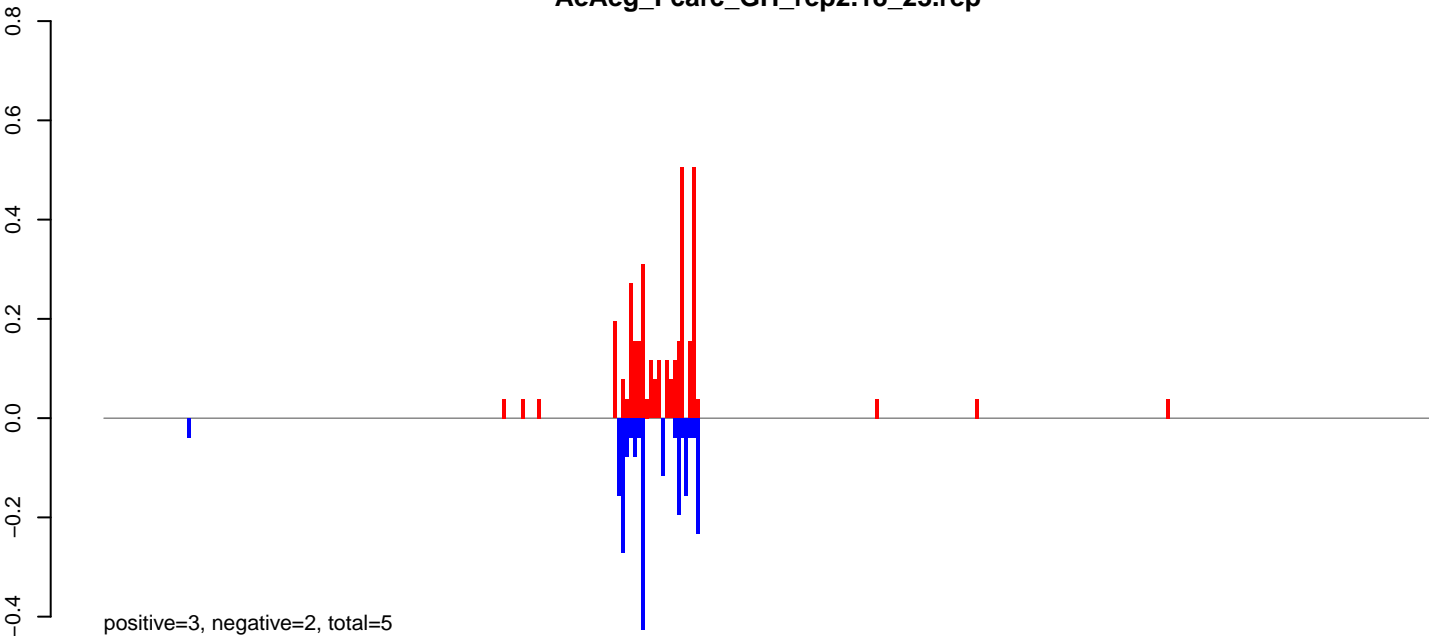
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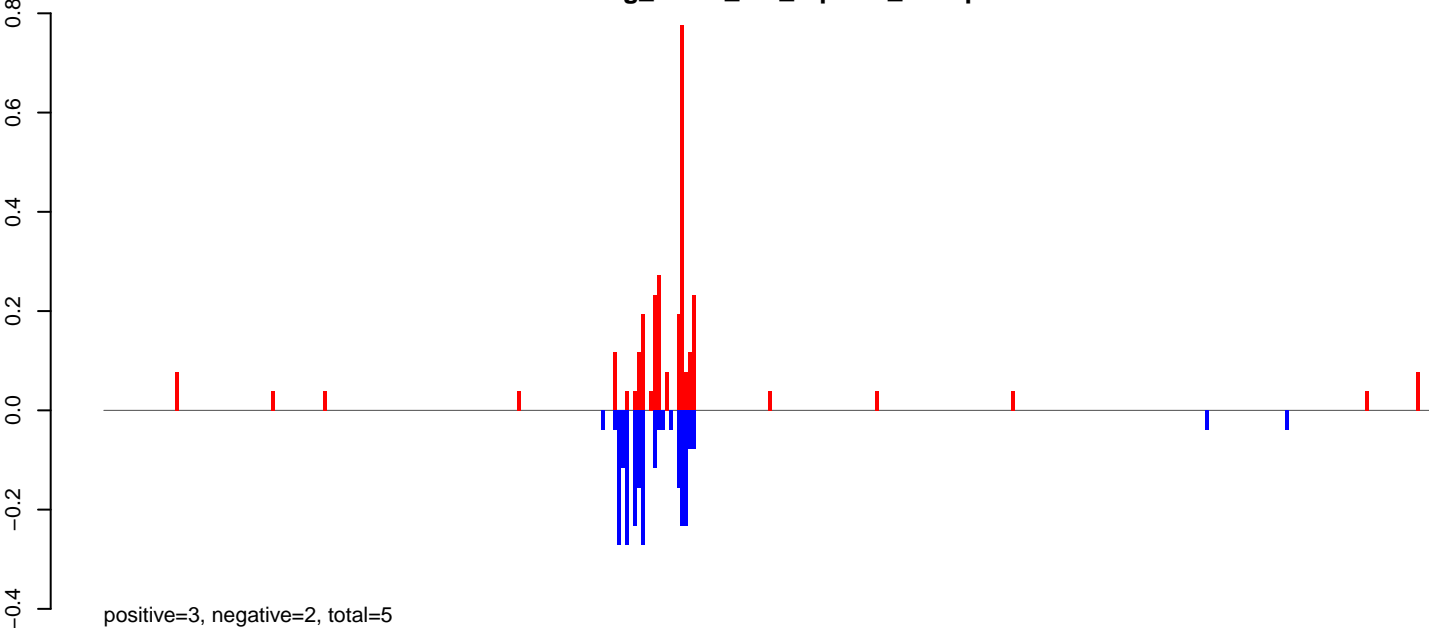
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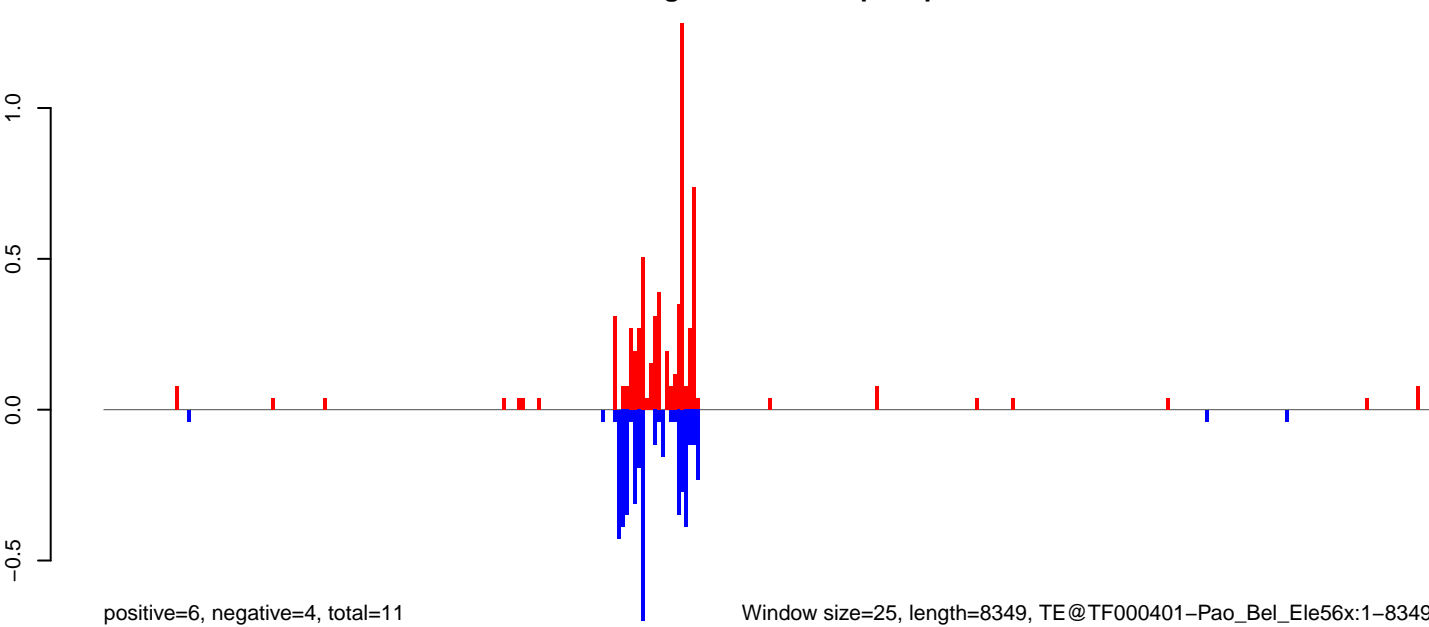
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AeAeg_FcArc_GH_rep2.24_35.rep

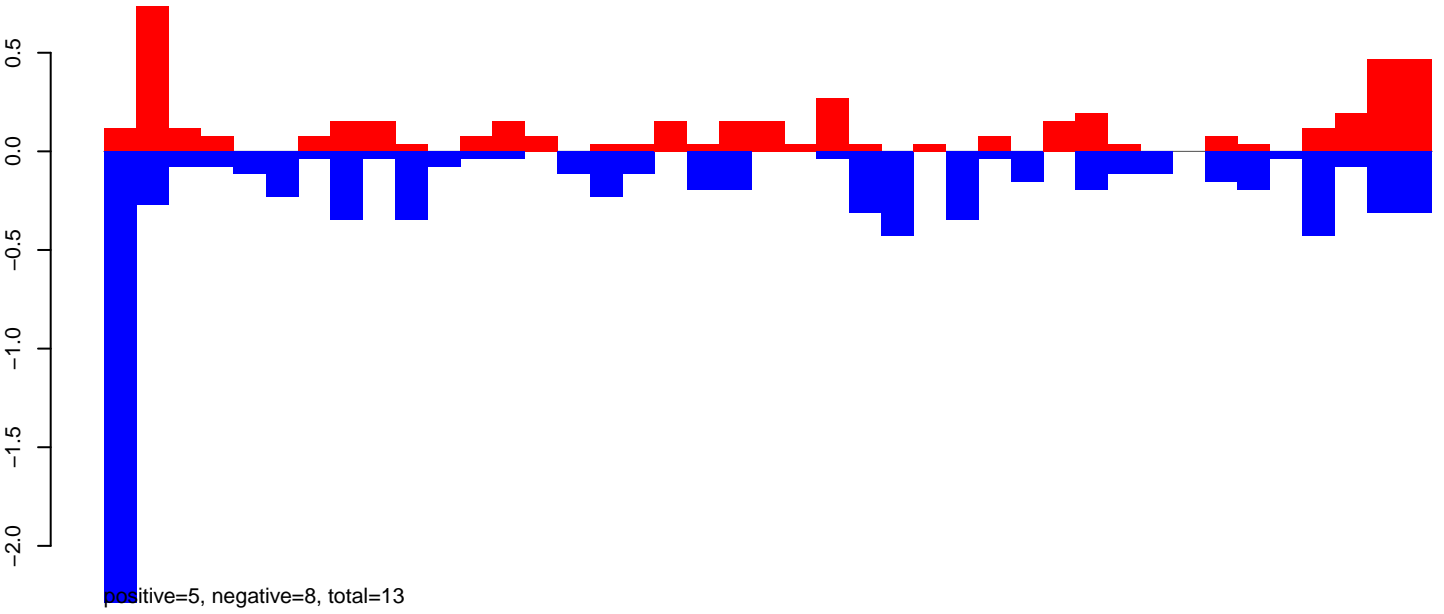


AeAeg_FcArc_GH_rep2.rep

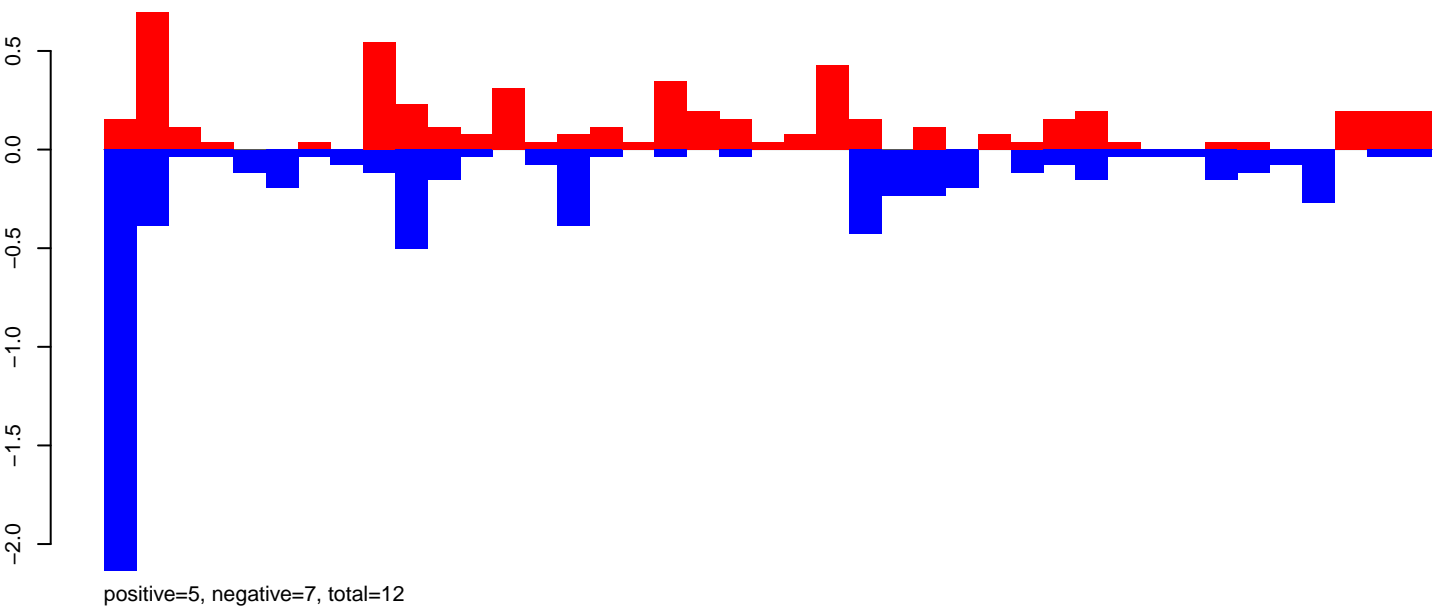


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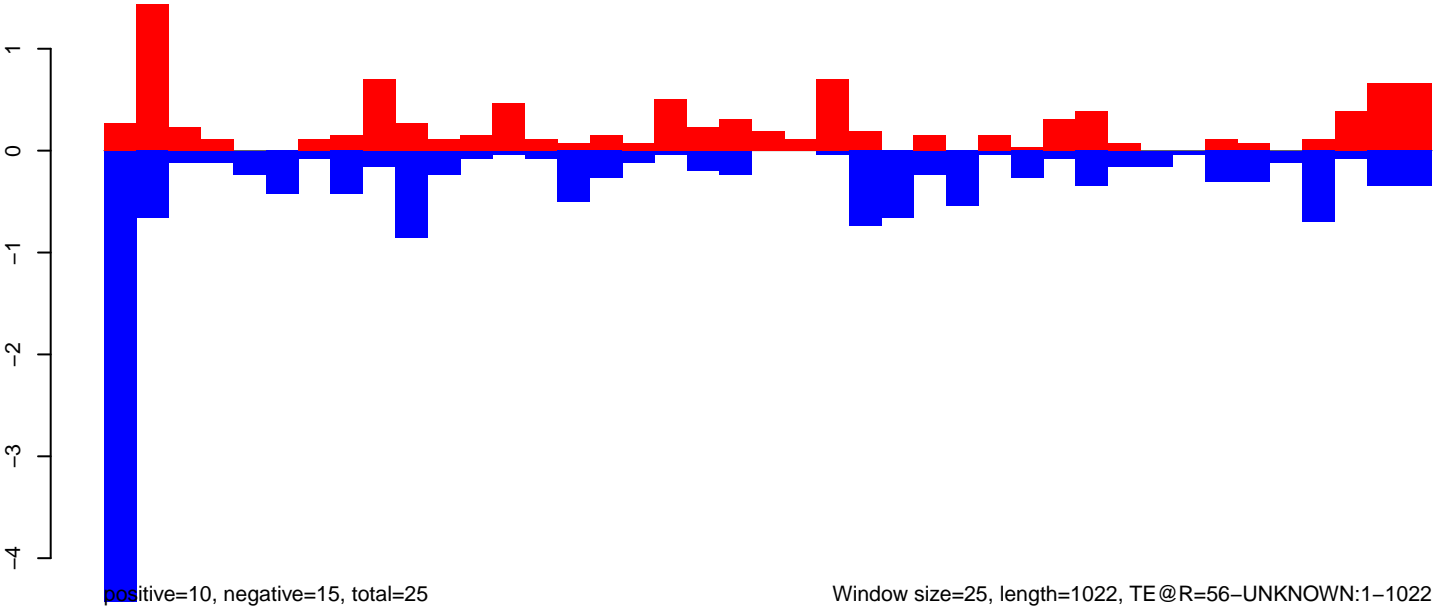
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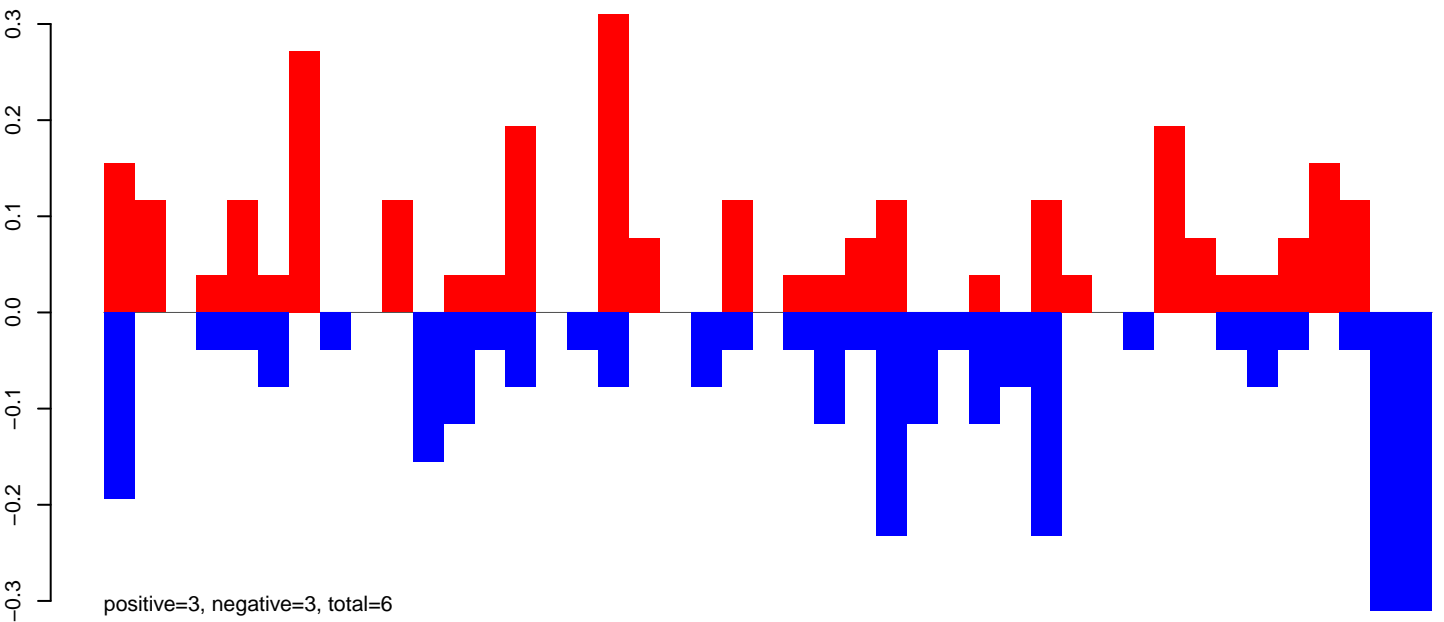
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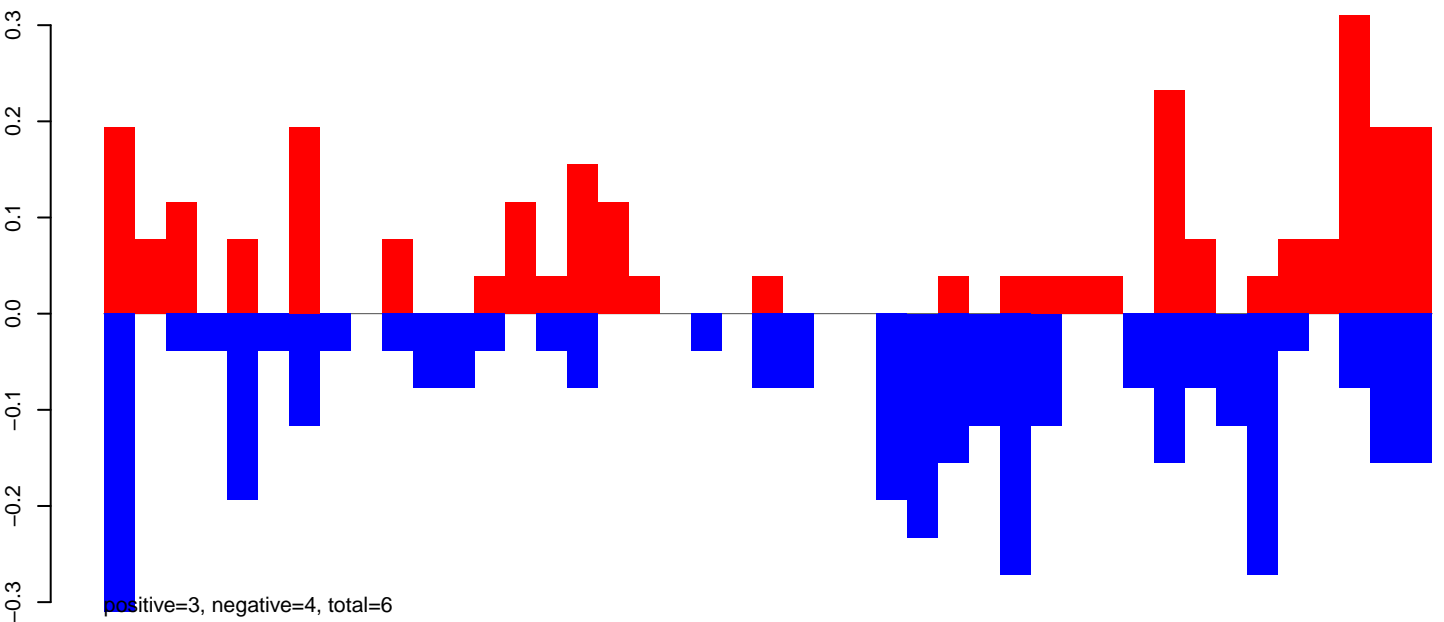
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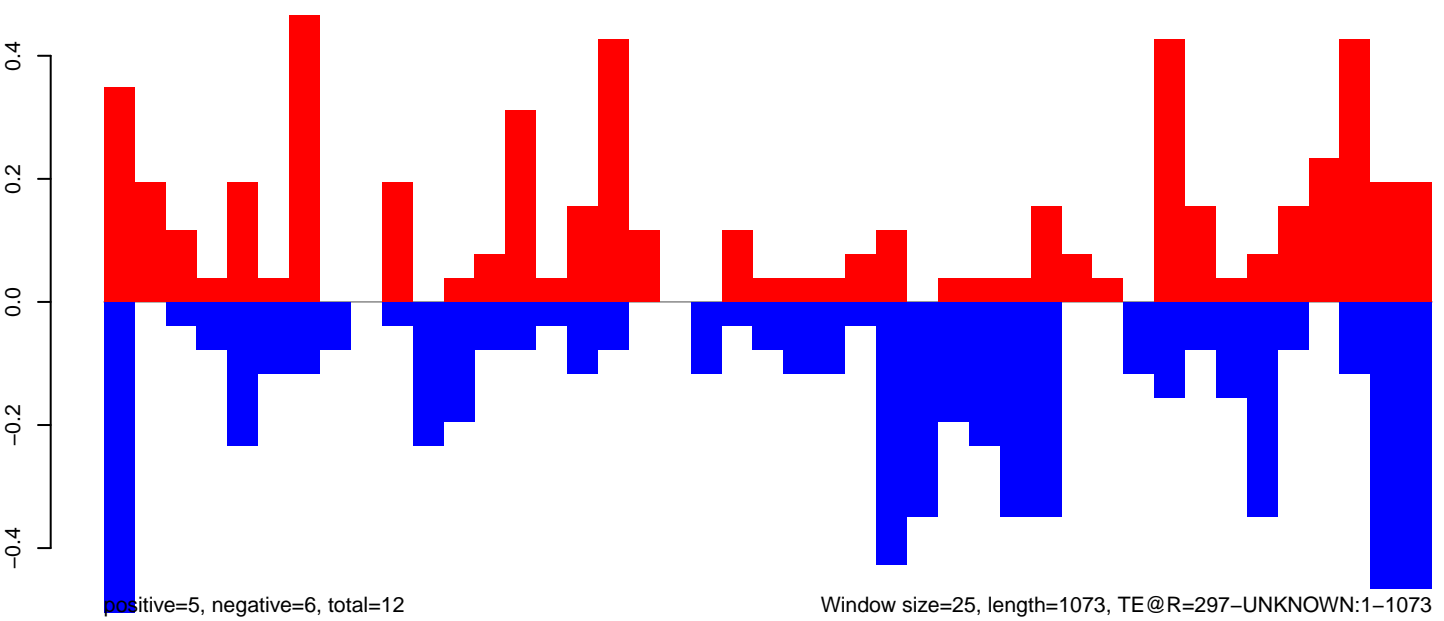
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AeAeg_FcArc_GH_rep2.24_35.rep

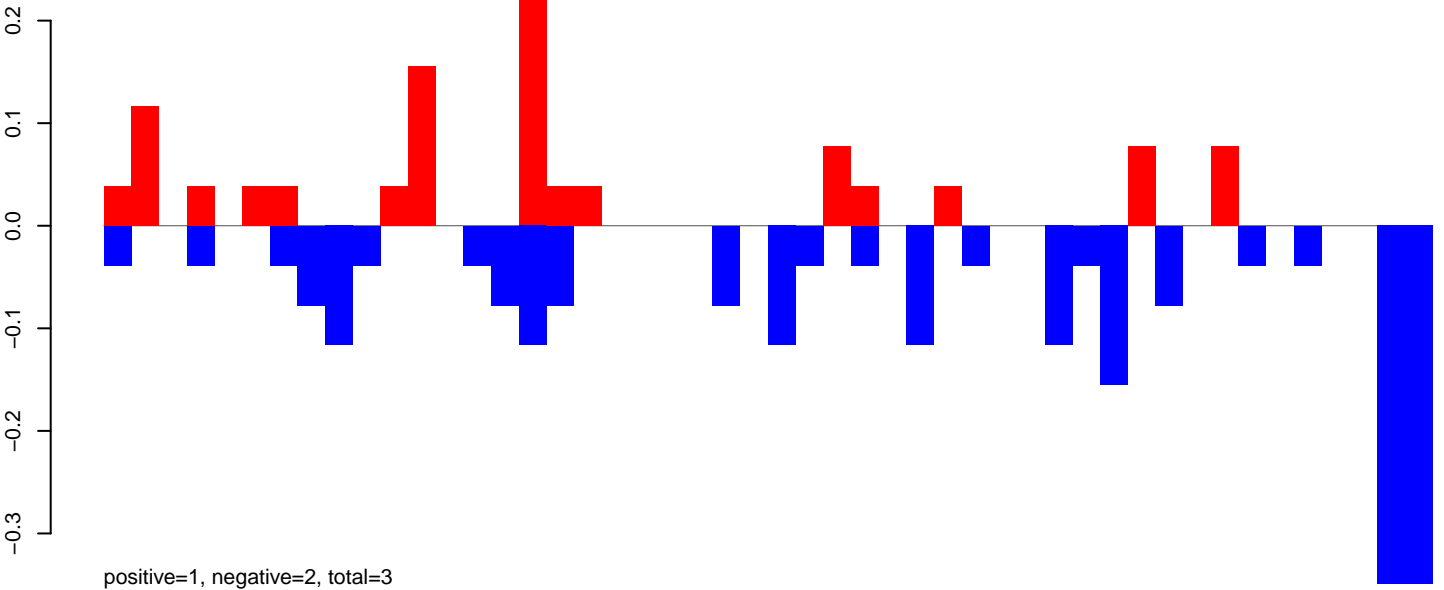


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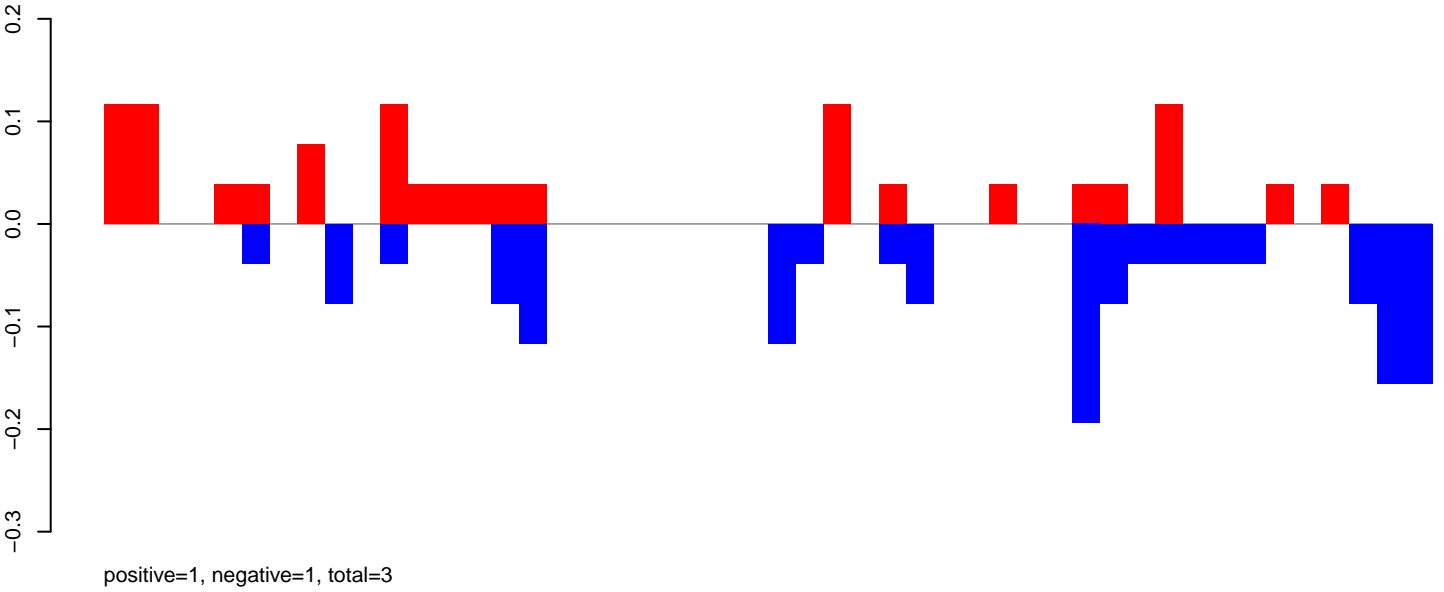


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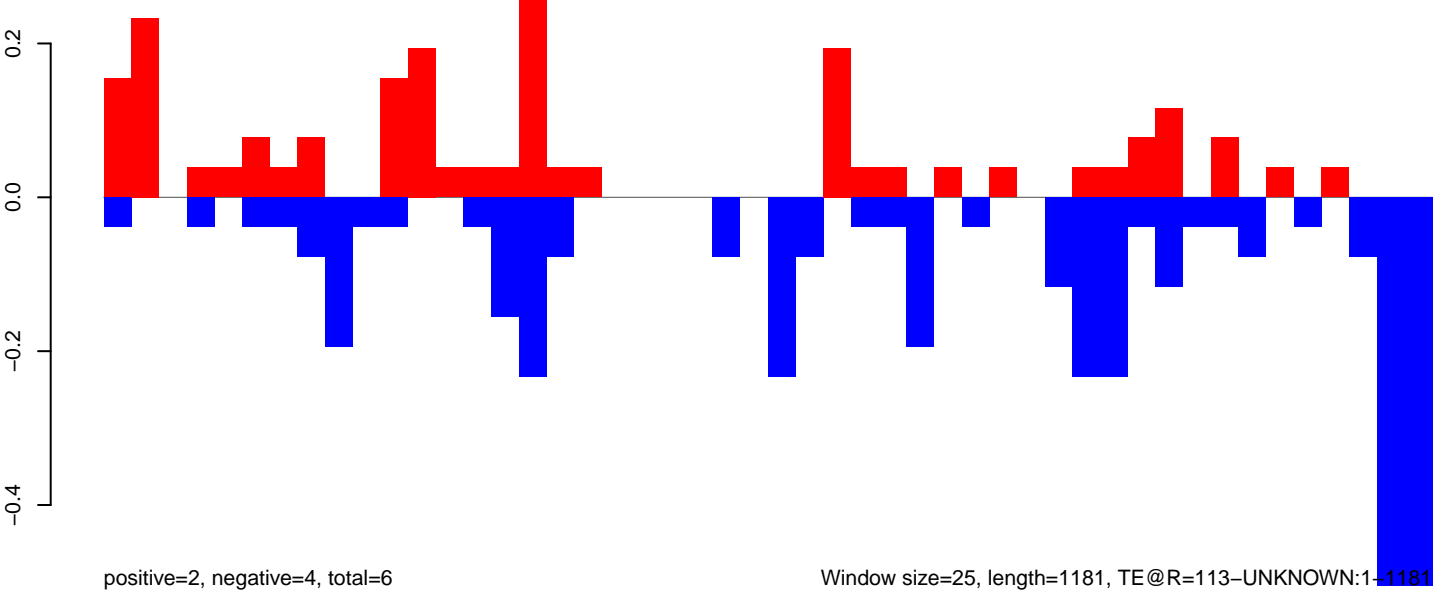
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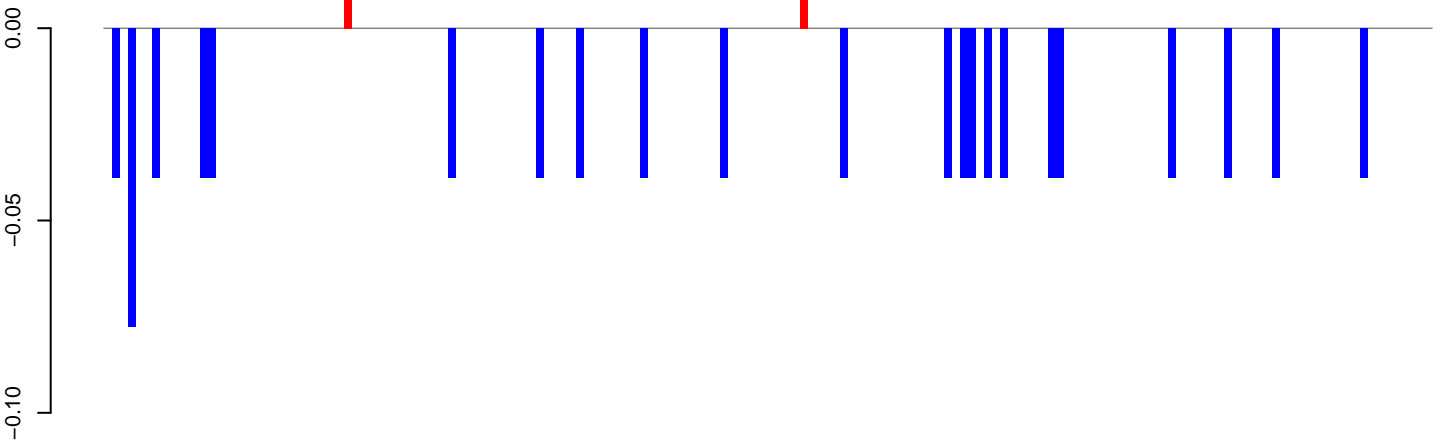
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AeAeg_Fcarc_GH_rep2.rep

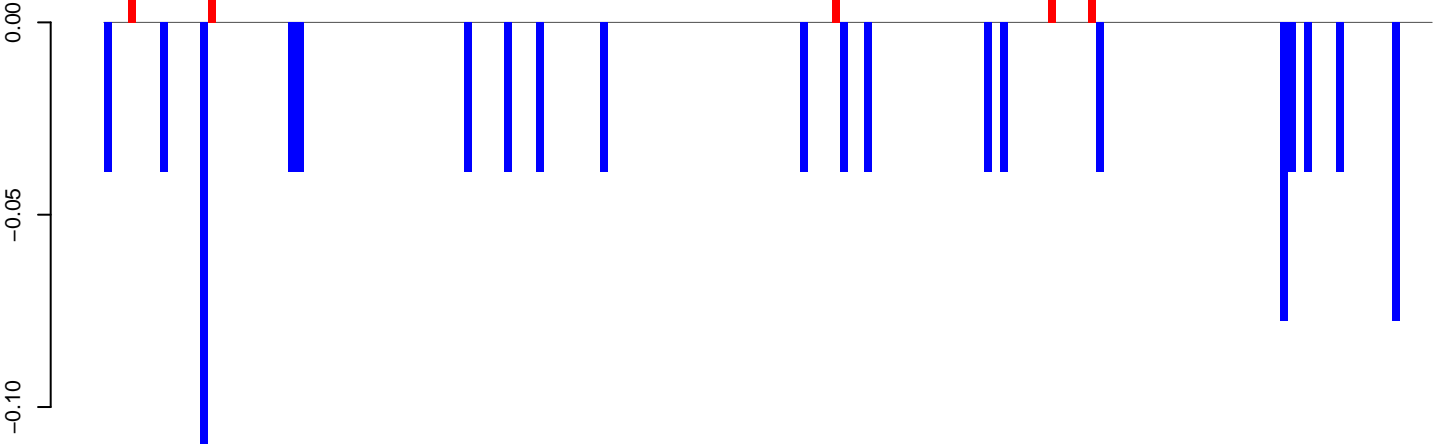


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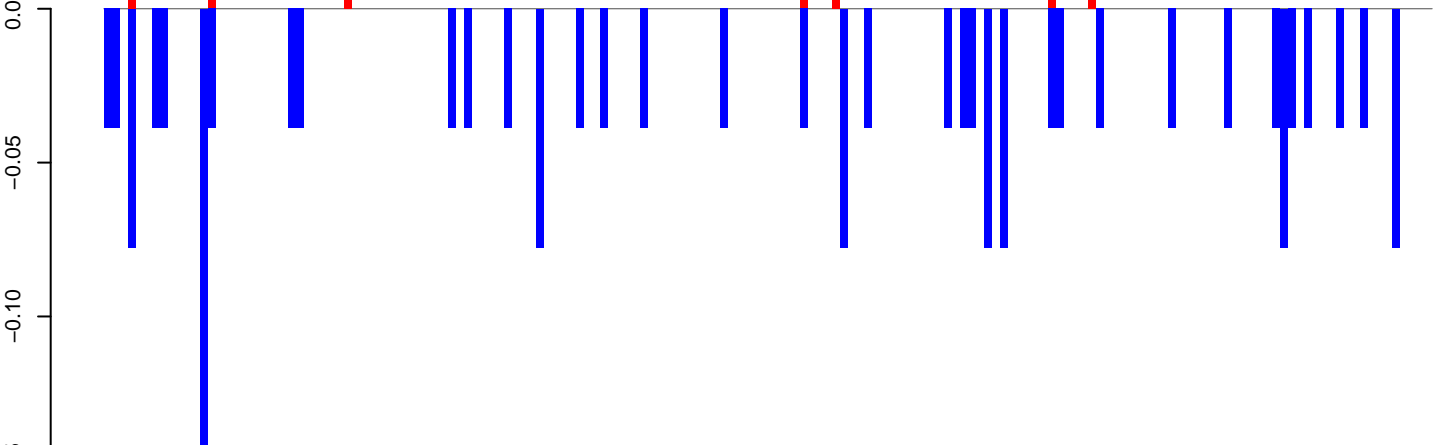
positive=0, negative=1, total=1

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=1, total=1

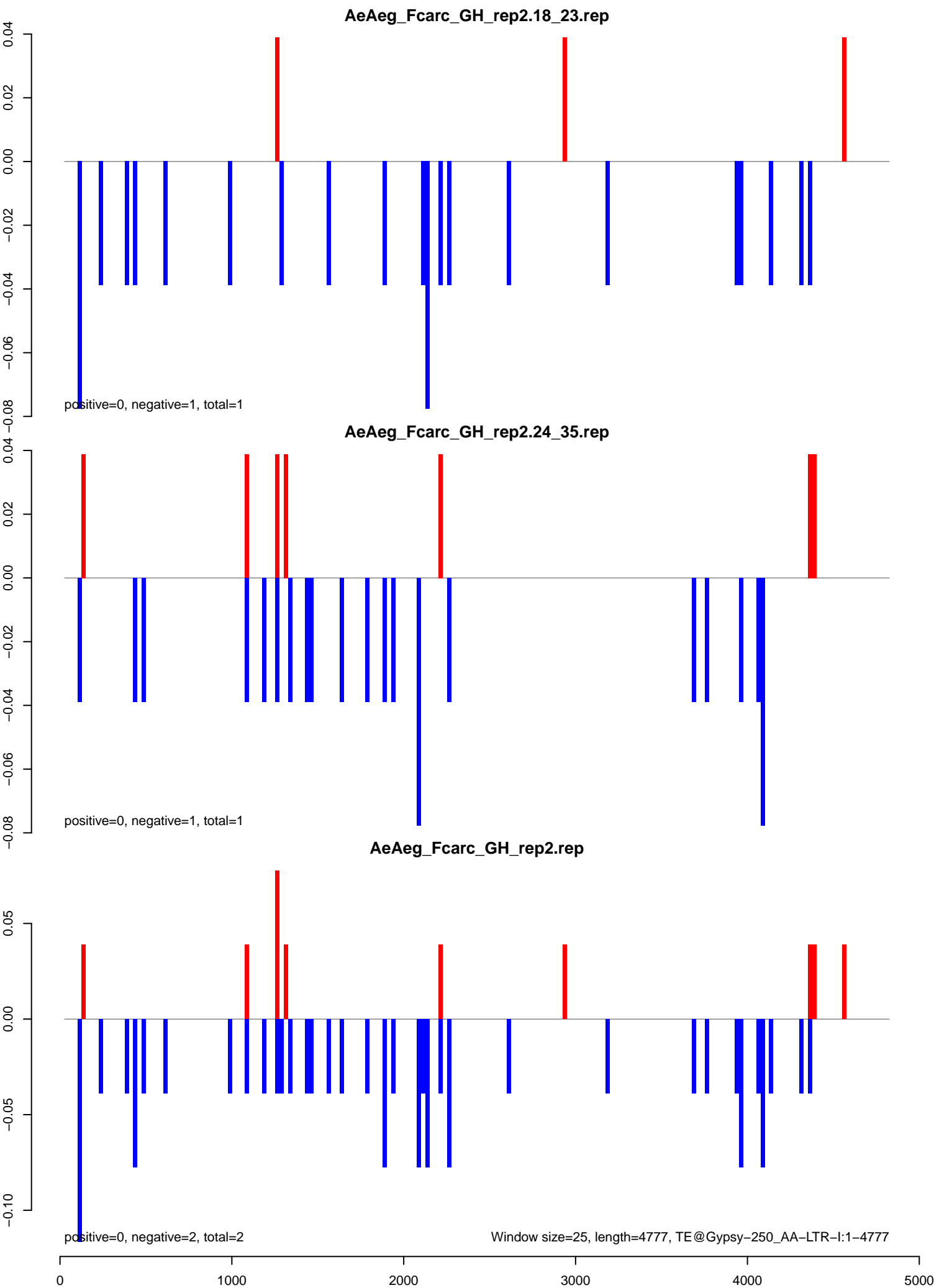
AeAeg_Fcarc_GH_rep2.rep



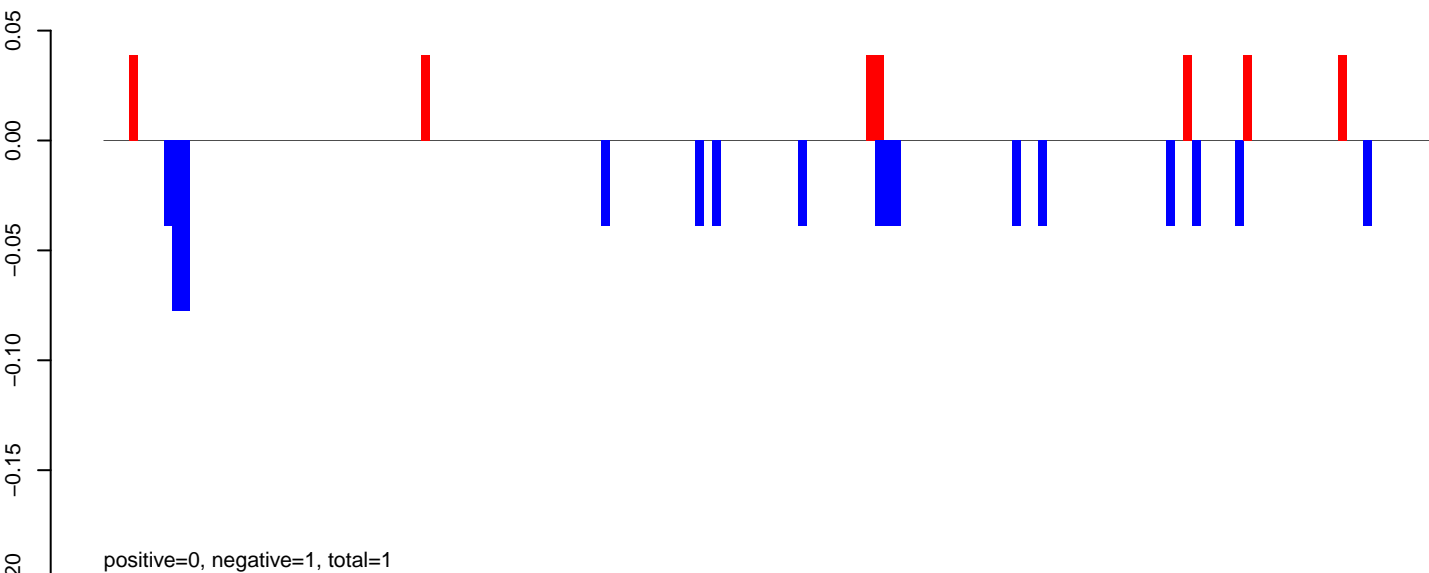
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Window size=25, length=4134, TE@Gypsy-252_AA-LTR-I:1-4134

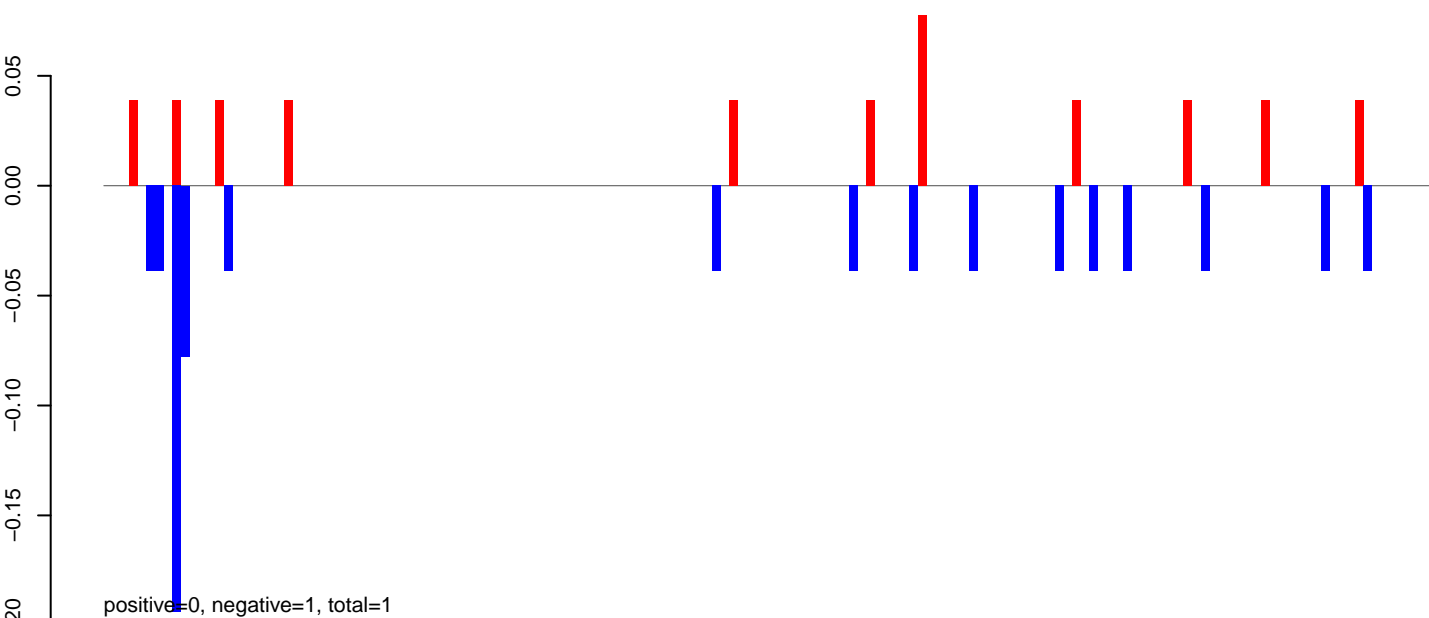
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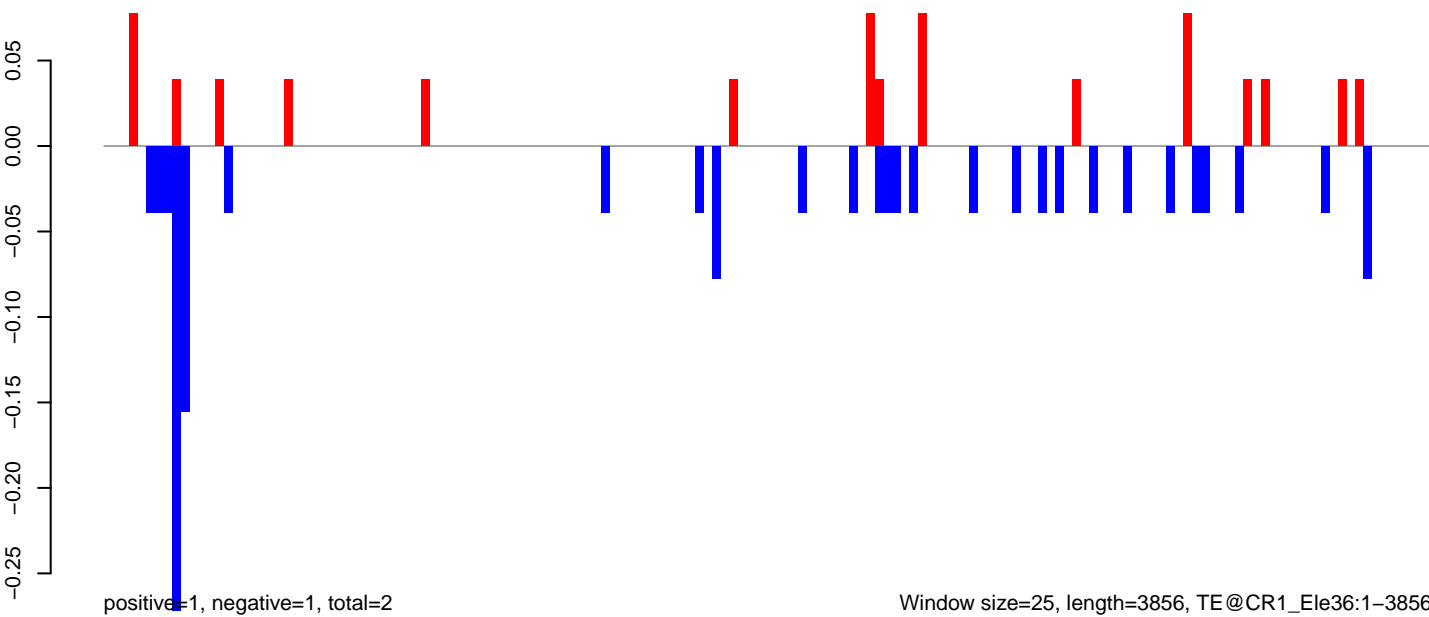
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AeAeg_Fcarc_GH_rep2.24_35.rep



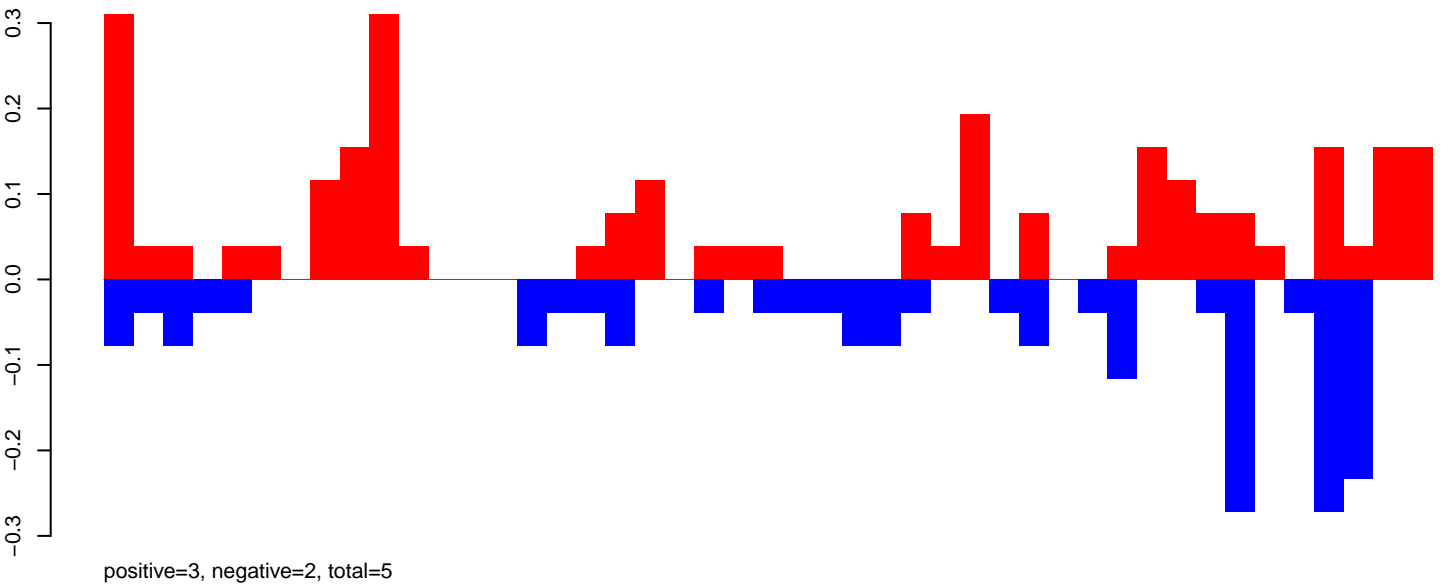
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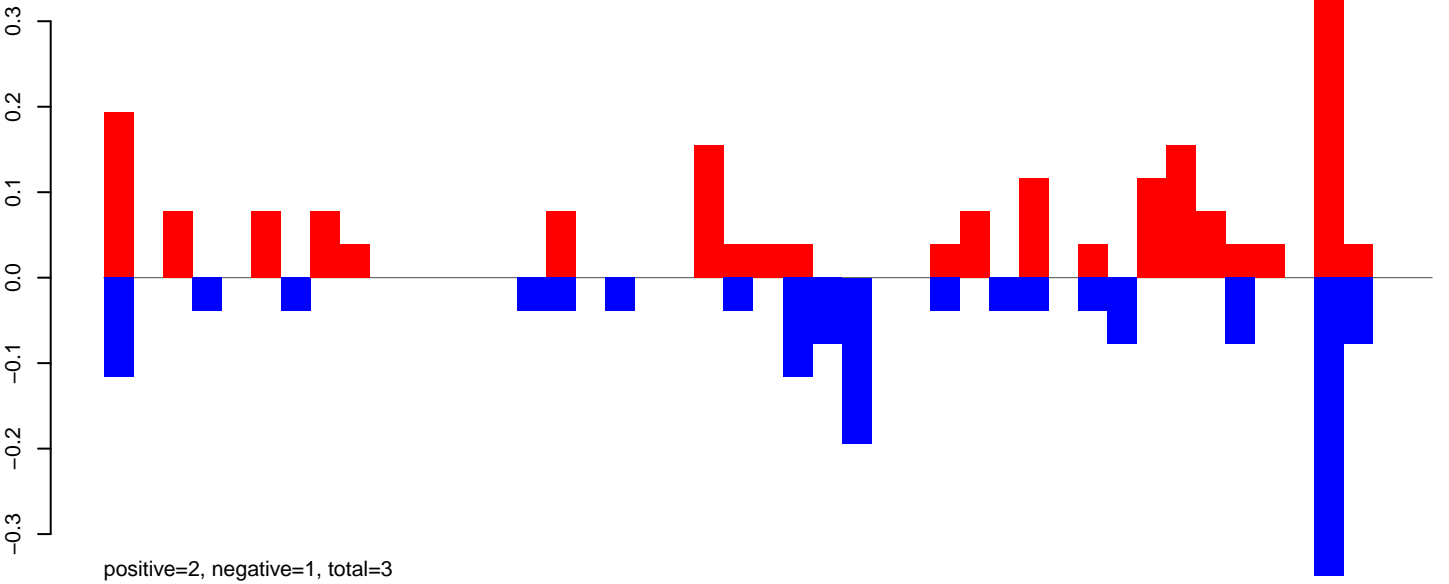
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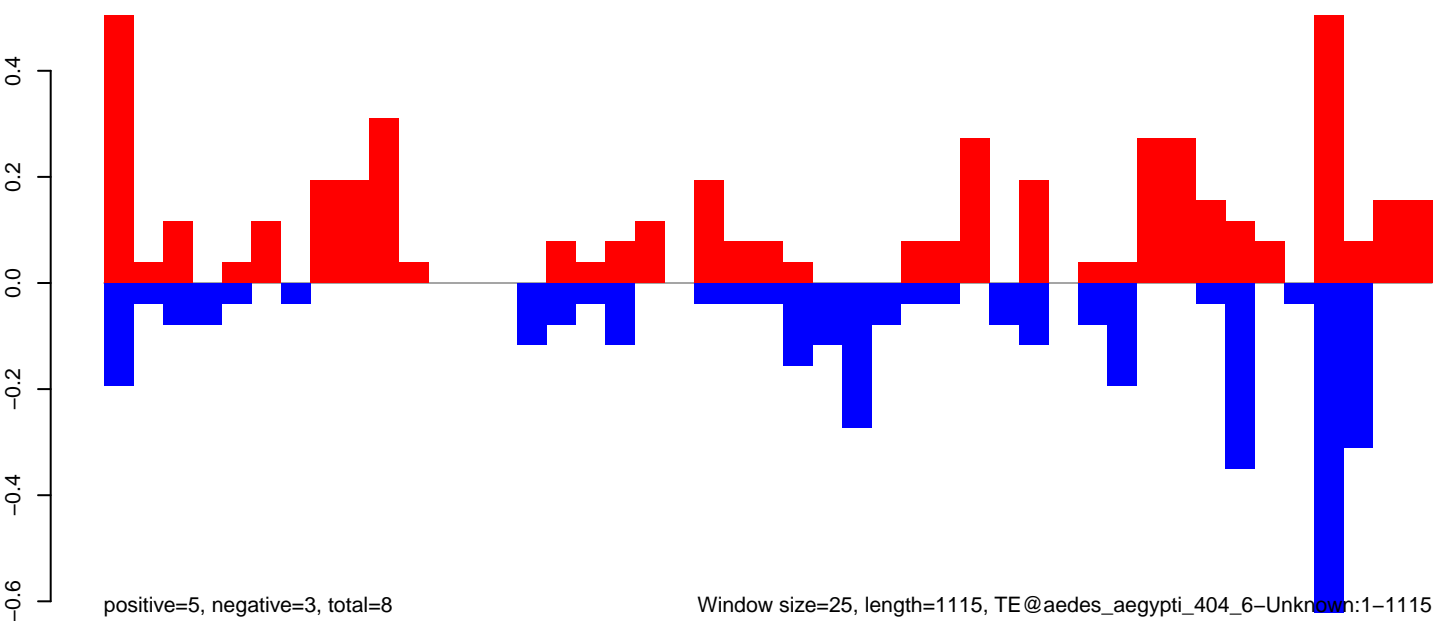
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



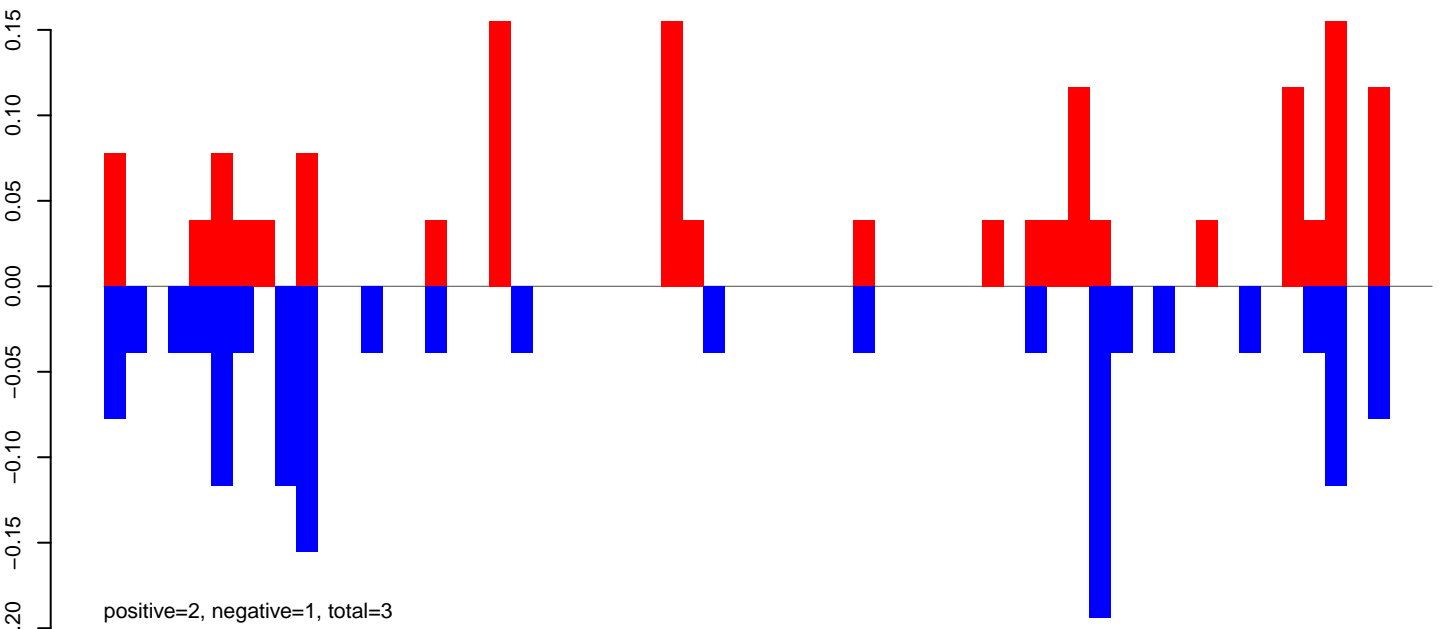
AeAeg_FcArc_GH_rep2.rep



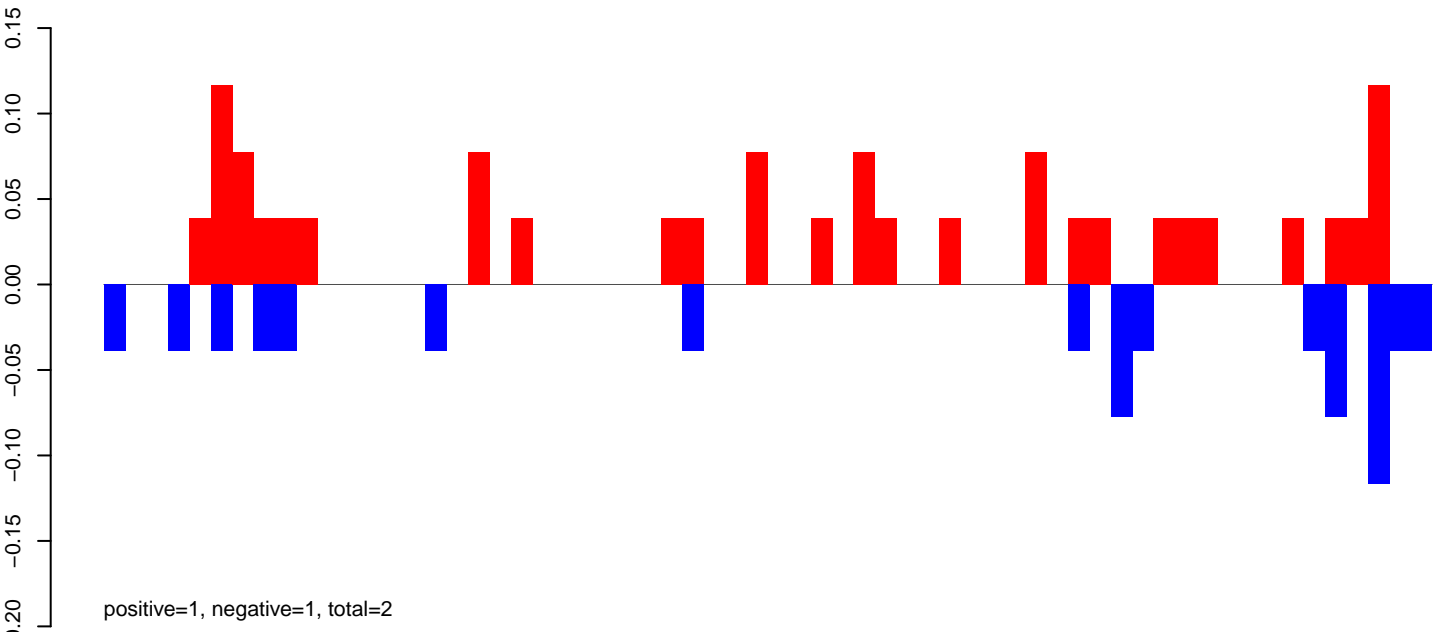
Window size=25, length=1115, TE@aedes_aegypti_404_6-Unknown:1-1115

0 200 400 600 800 1000

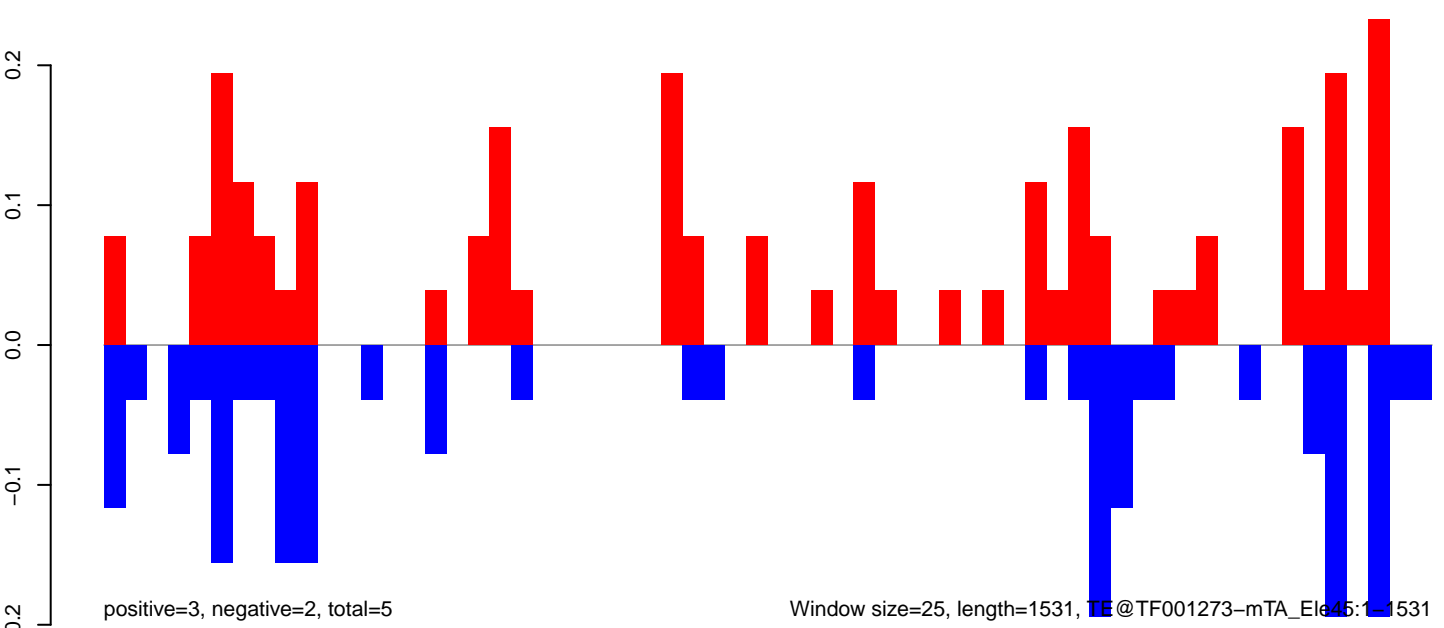
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

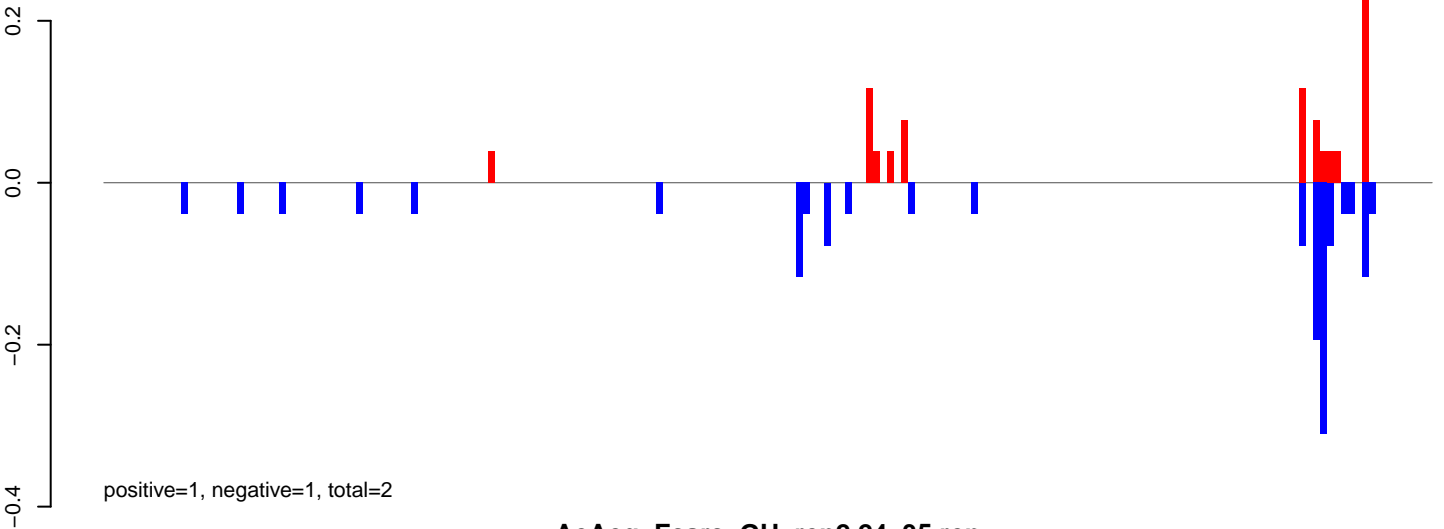


AeAeg_FcArc_GH_rep2.rep

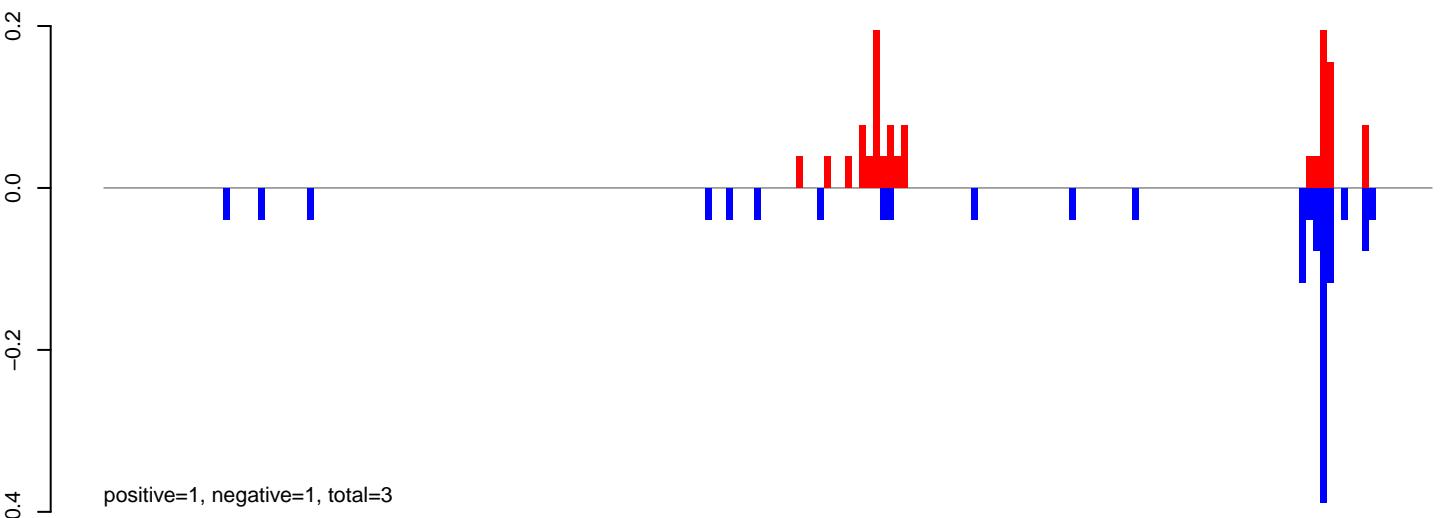


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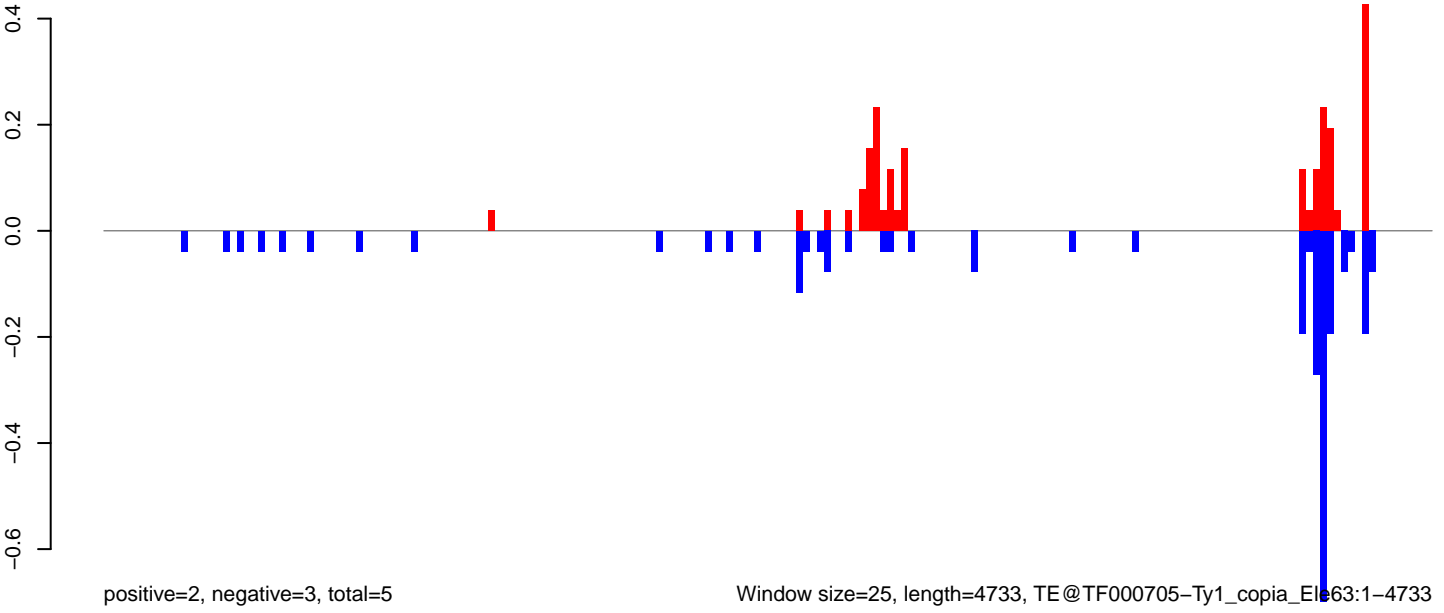
AeAeg_FcArc_GH_rep2.18_23.rep



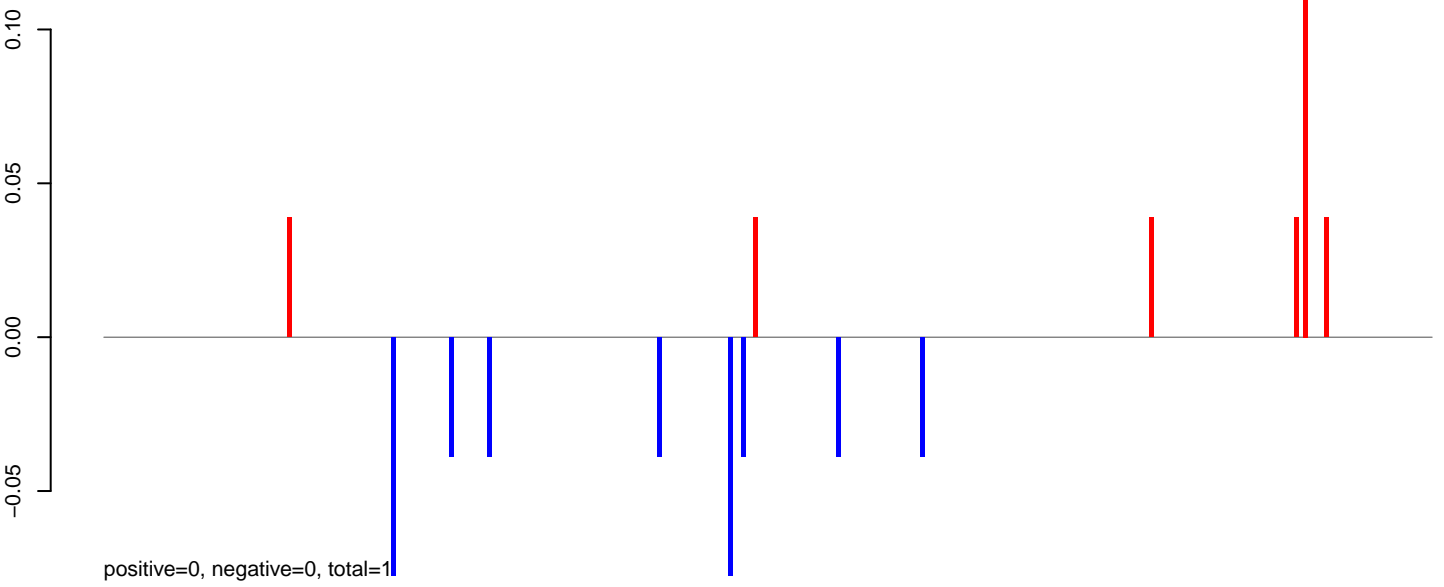
AeAeg_FcArc_GH_rep2.24_35.rep



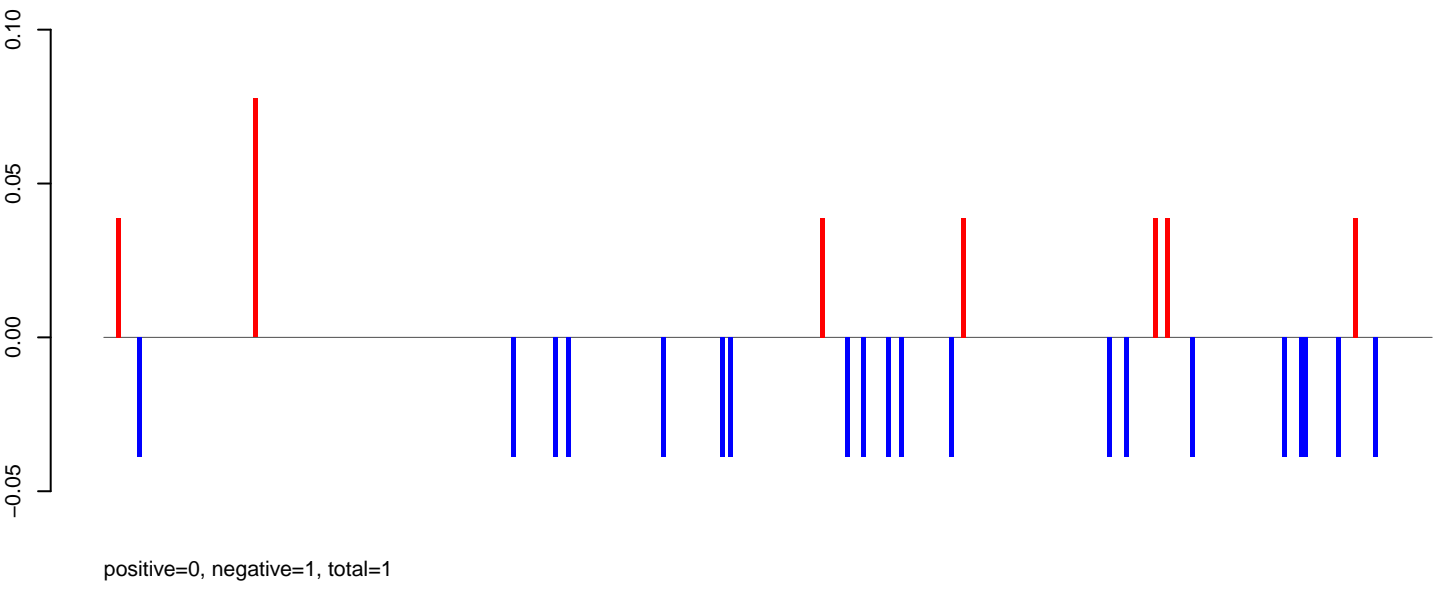
AeAeg_FcArc_GH_rep2.rep



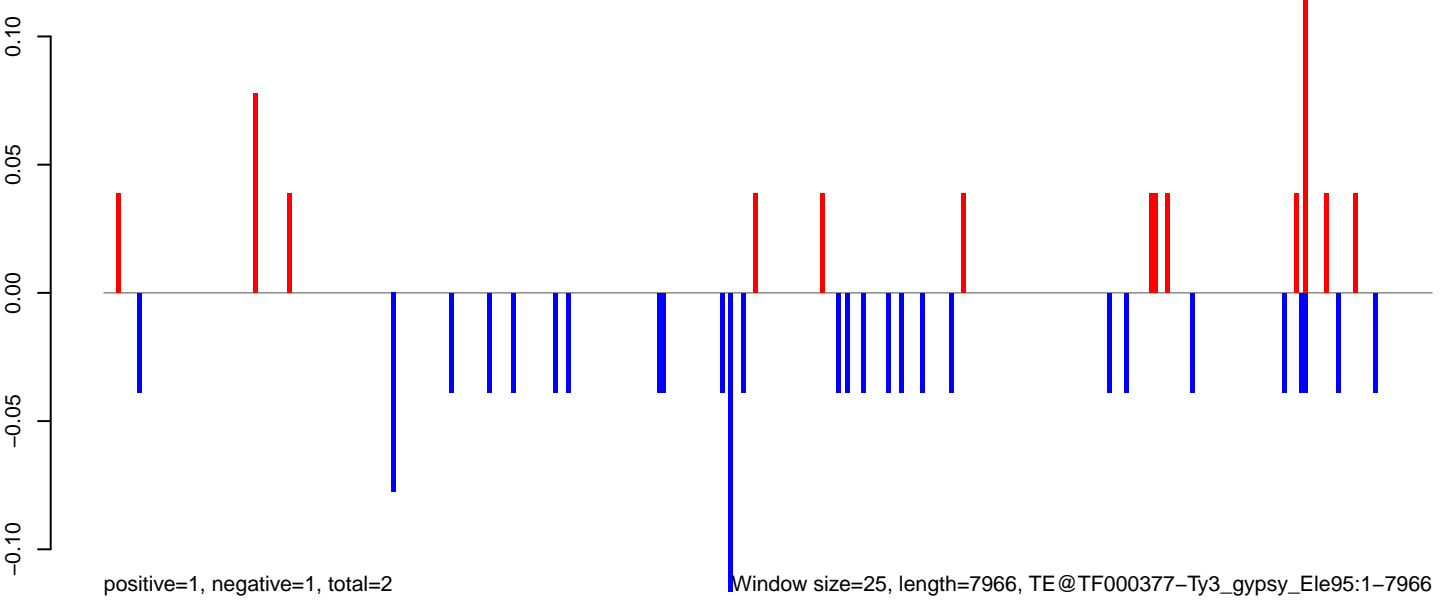
AeAeg_Fcarc_GH_rep2.18_23.rep



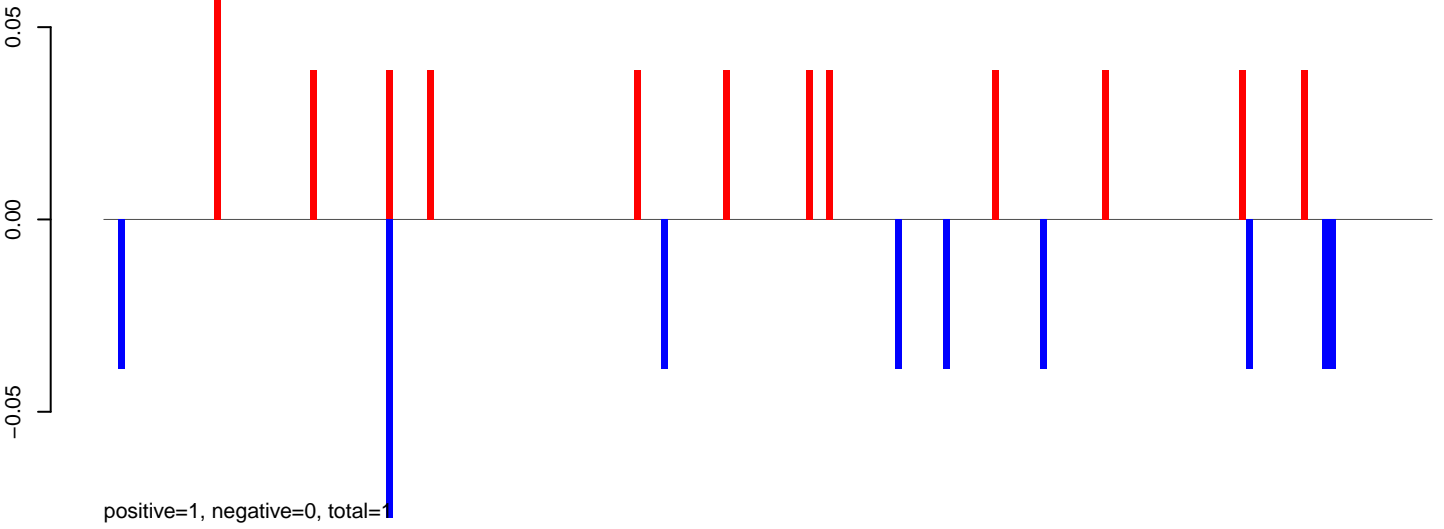
AeAeg_Fcarc_GH_rep2.24_35.rep



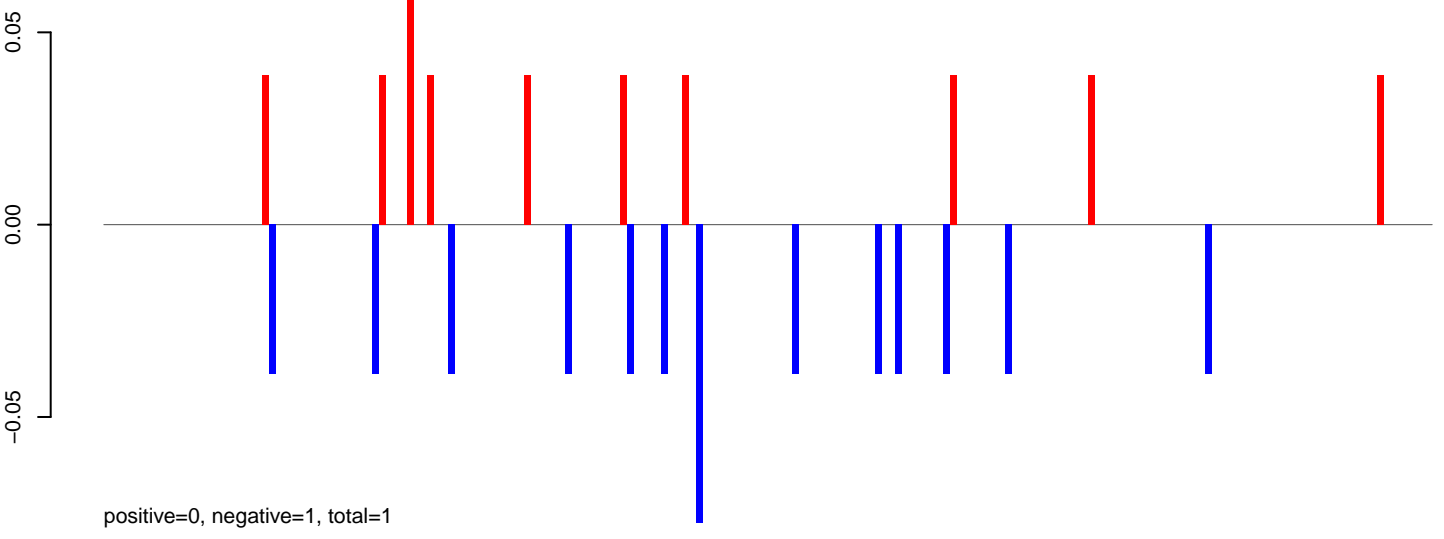
AeAeg_Fcarc_GH_rep2.rep



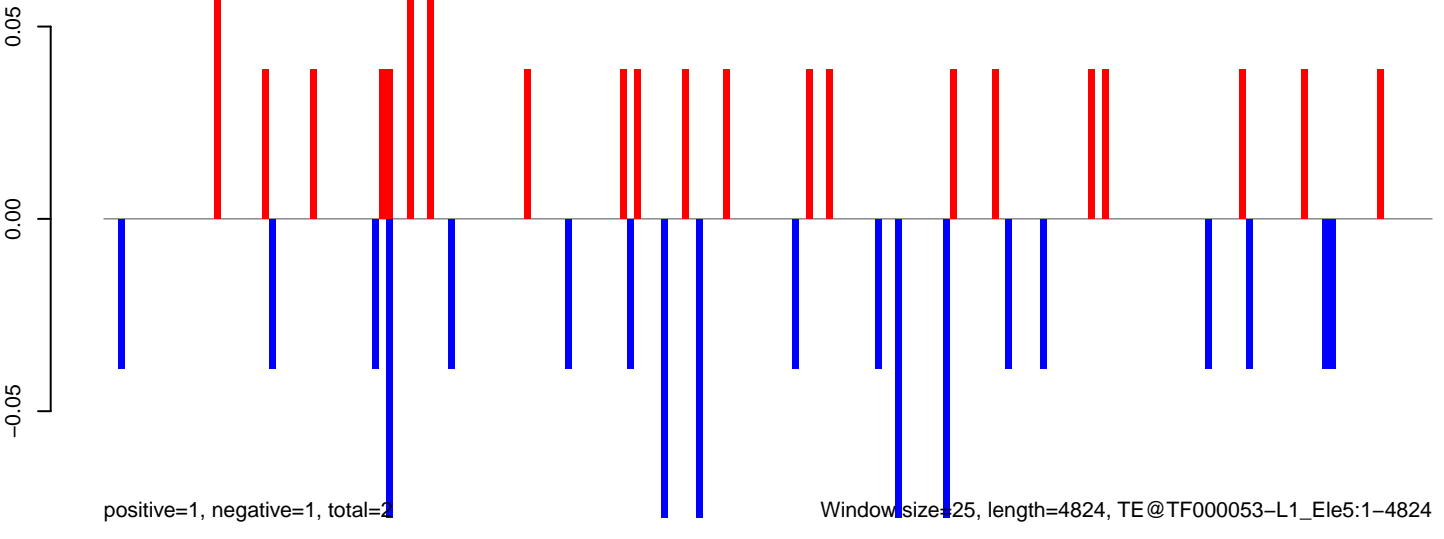
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

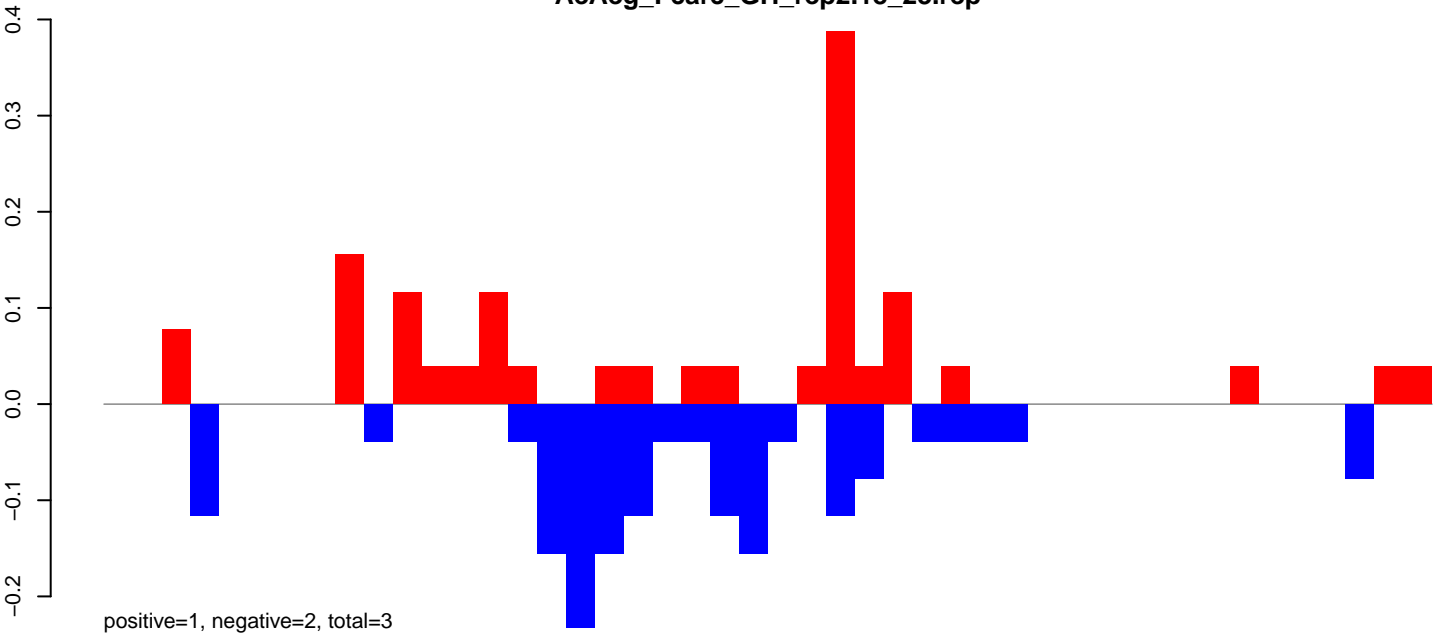


AeAeg_FcArc_GH_rep2.rep

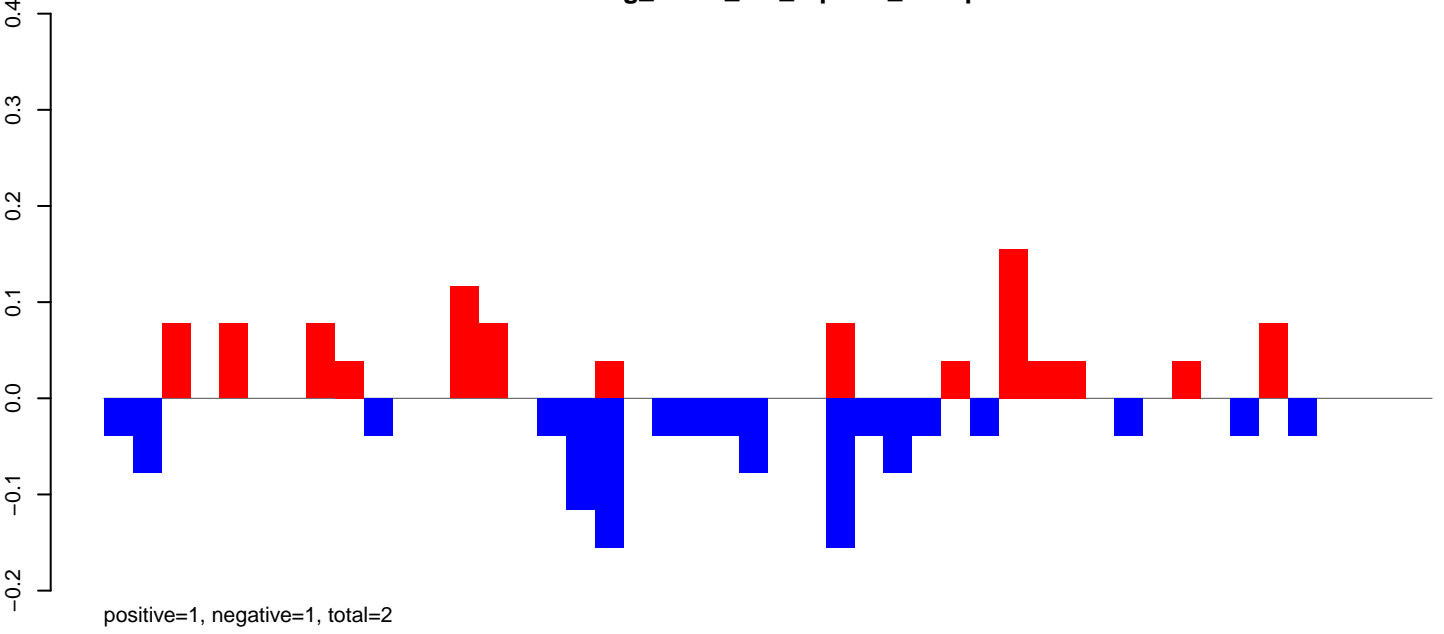


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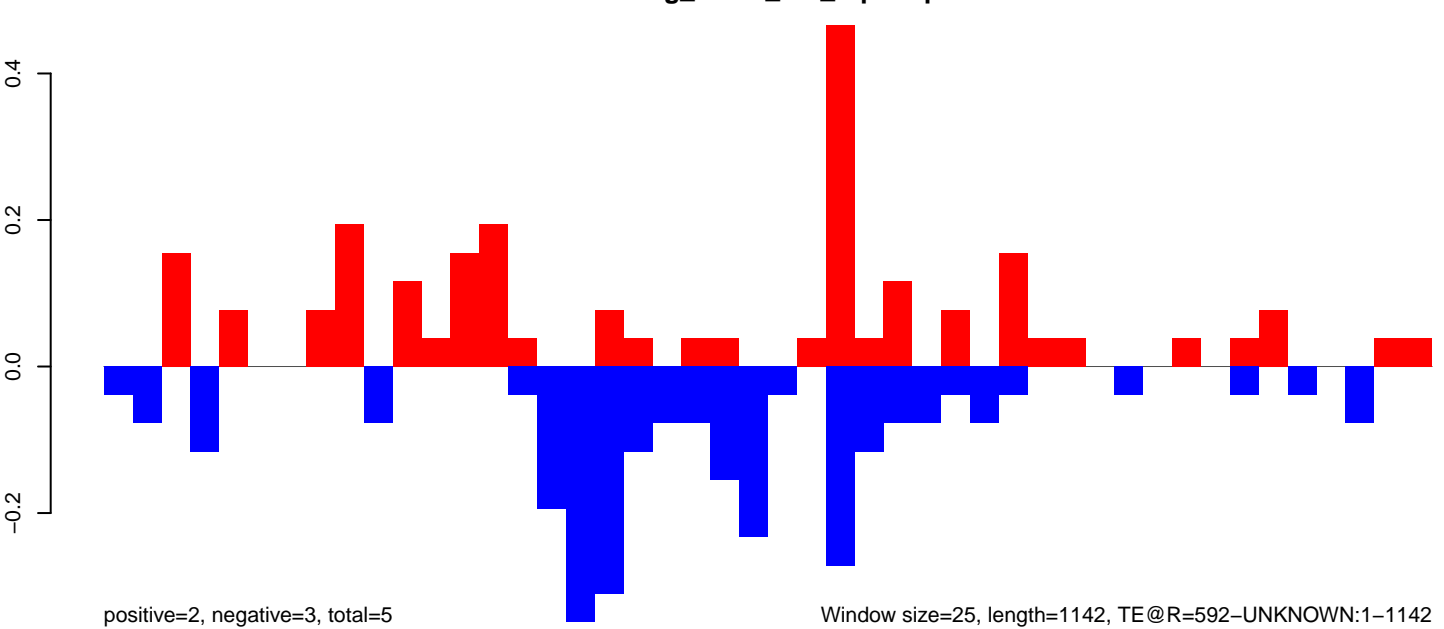
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

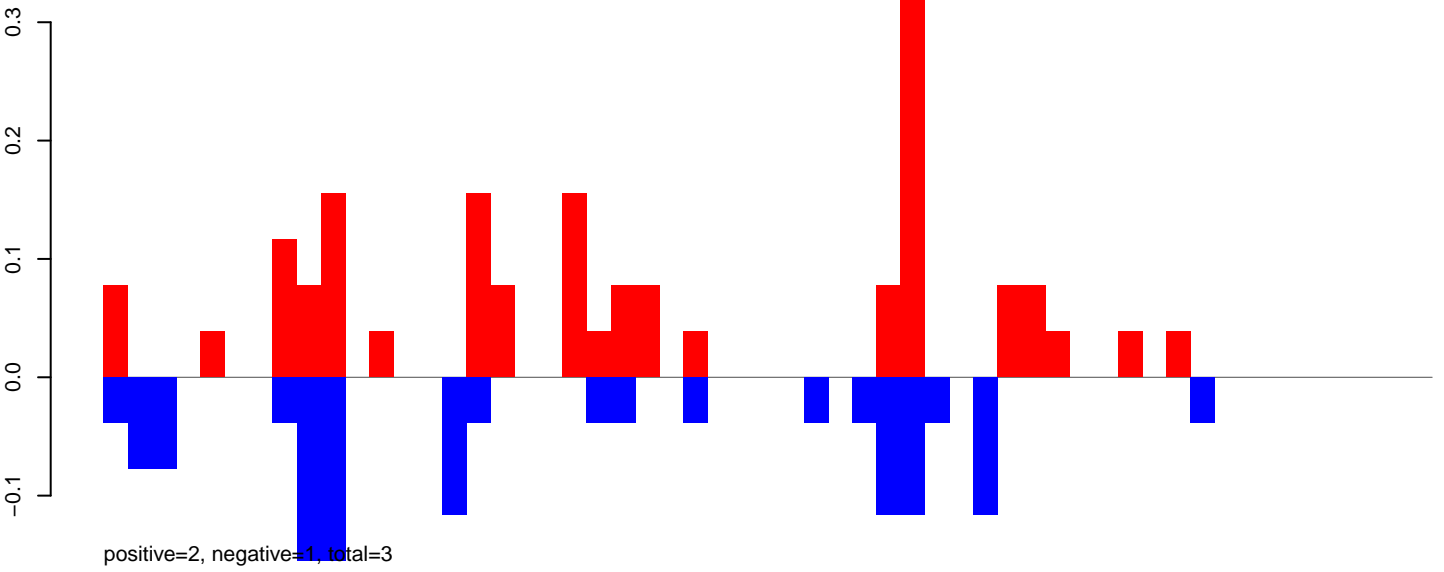


AeAeg_FcArc_GH_rep2.rep

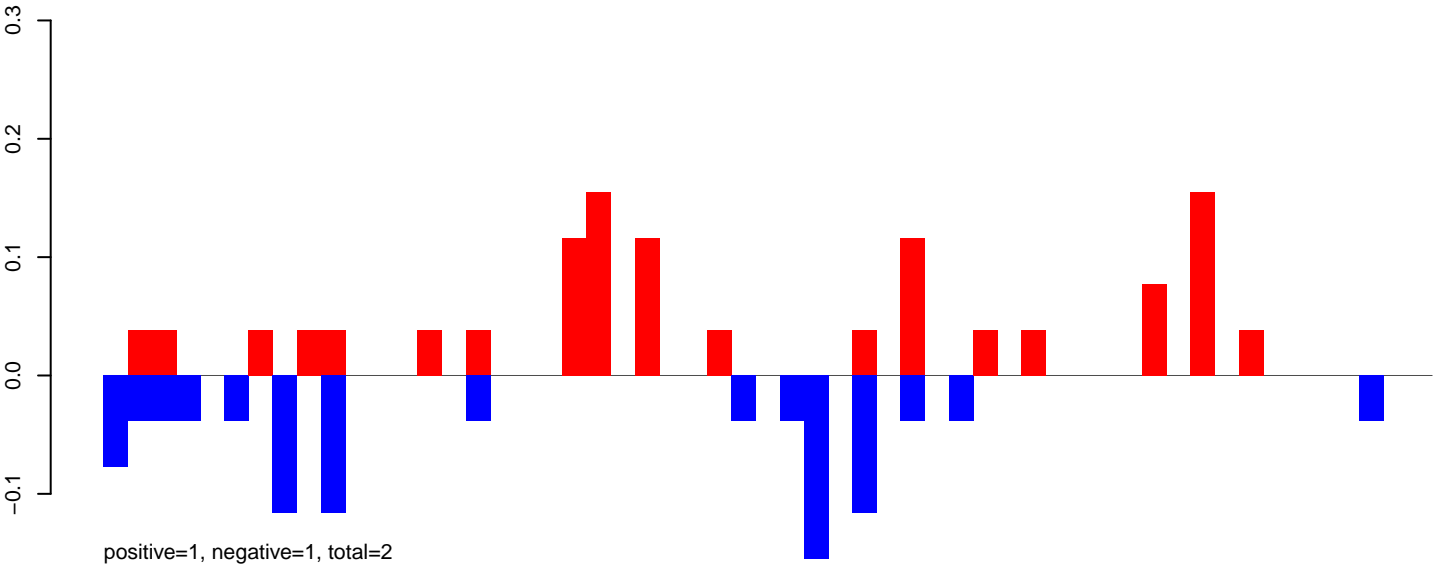


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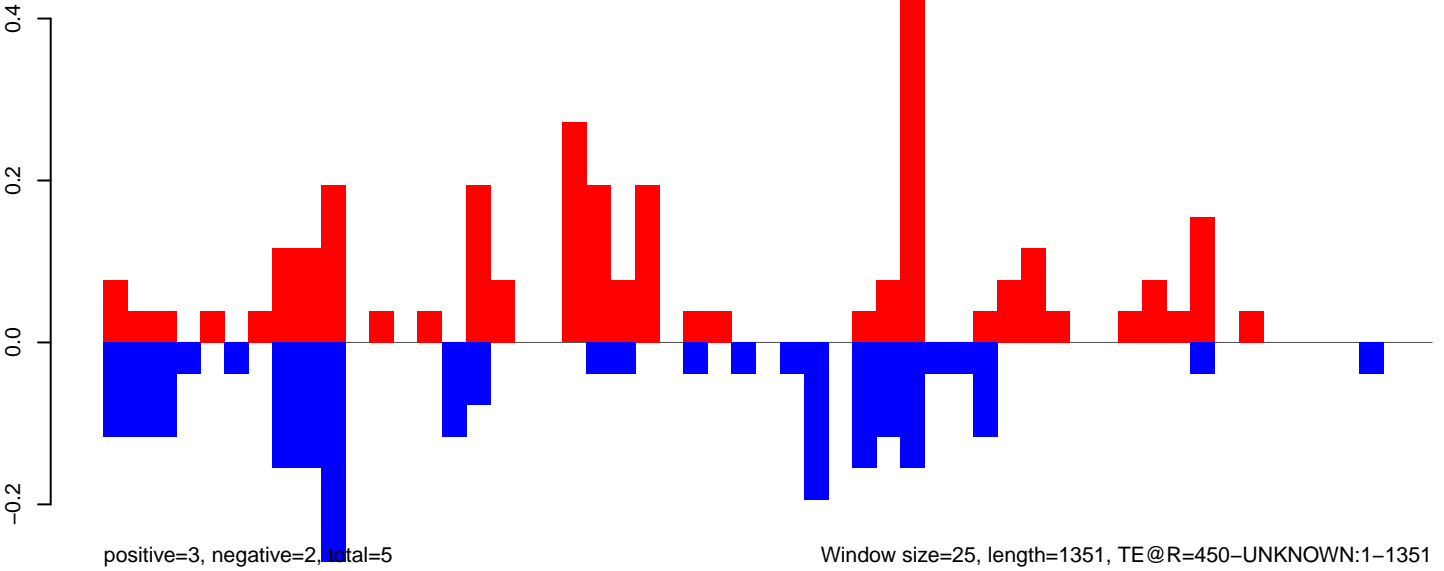
AeAeg_FcArc_GH_rep2.18_23.rep



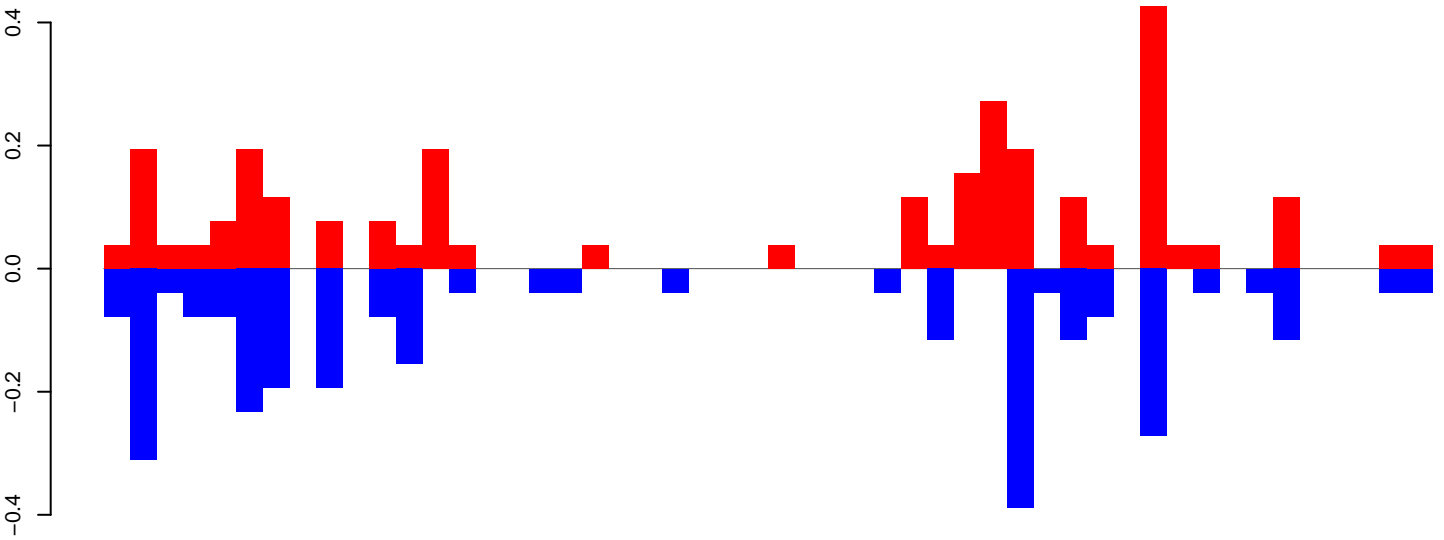
AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

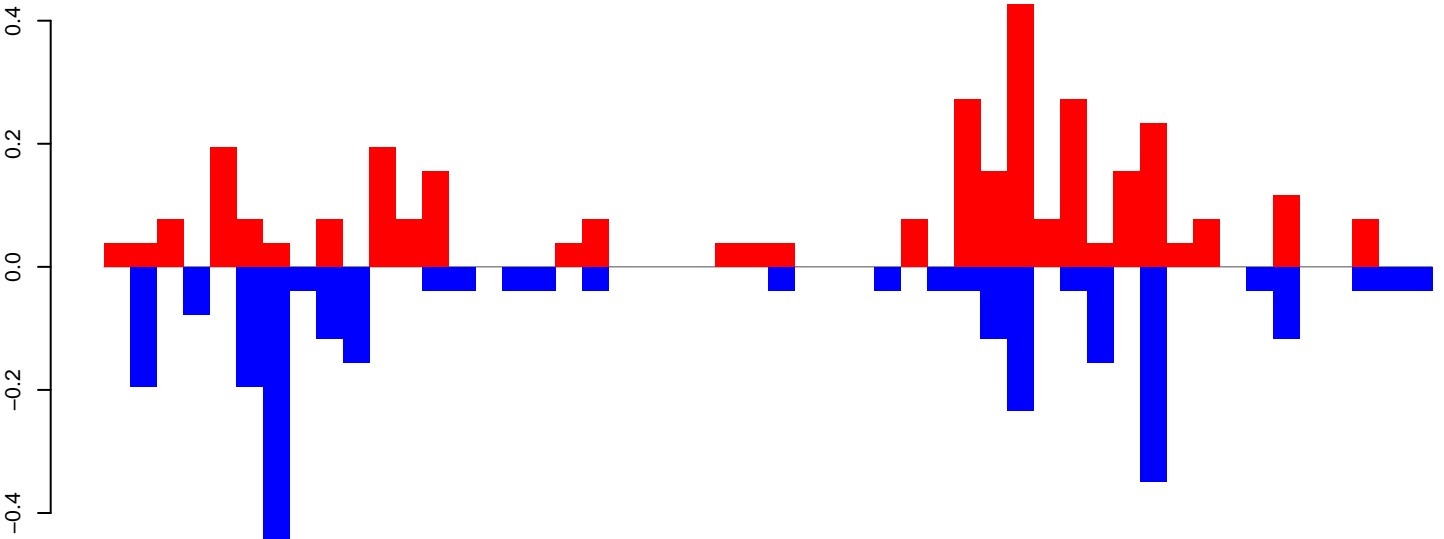


AeAeg_FcArc_GH_rep2.18_23.rep



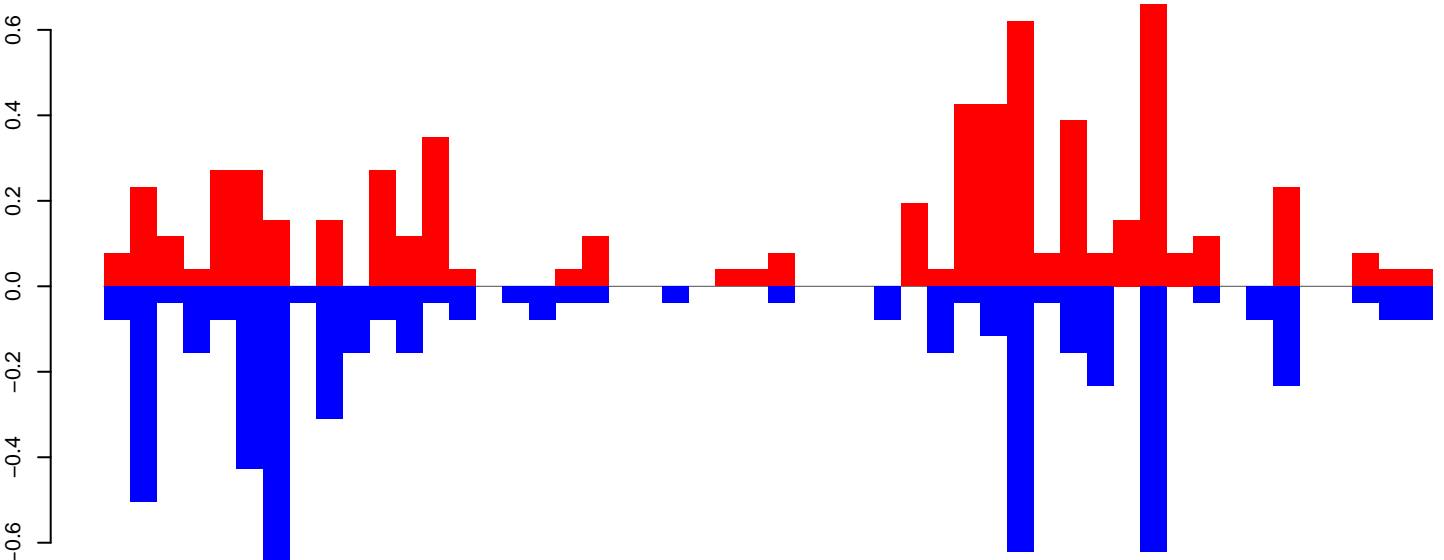
positive=3, negative=3, total=6

AeAeg_FcArc_GH_rep2.24_35.rep



positive=3, negative=3, total=6

AeAeg_FcArc_GH_rep2.rep



positive=6, negative=6, total=12

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

0 200 400 600 800 1000 1200

AeAeg_Fcarc_GH_rep2.18_23.rep

positive=9, negative=9, total=18

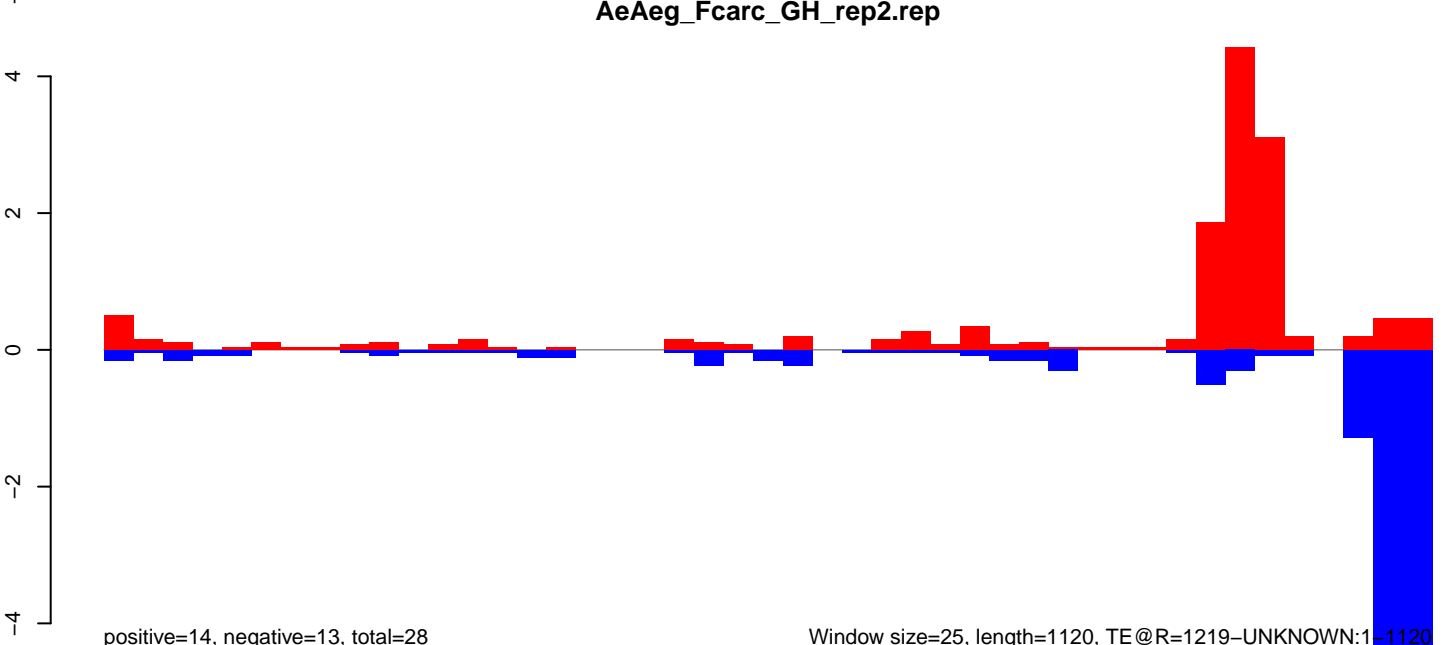
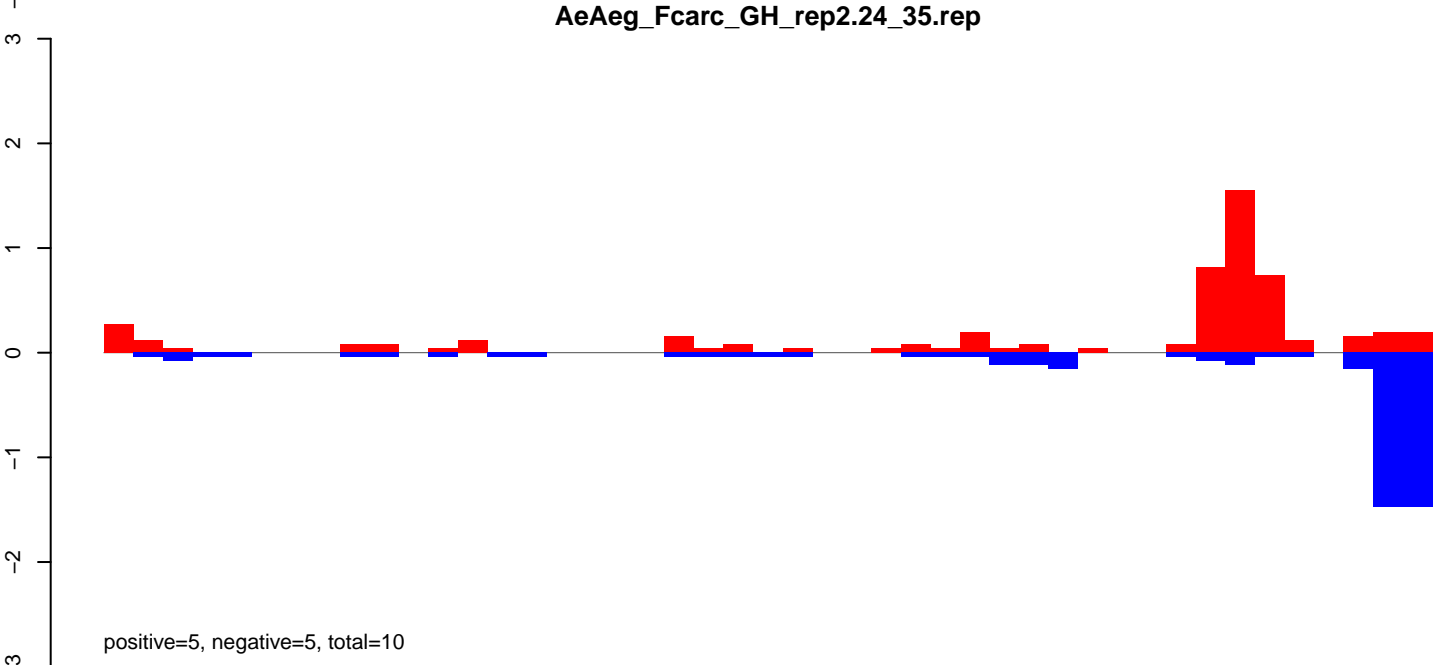
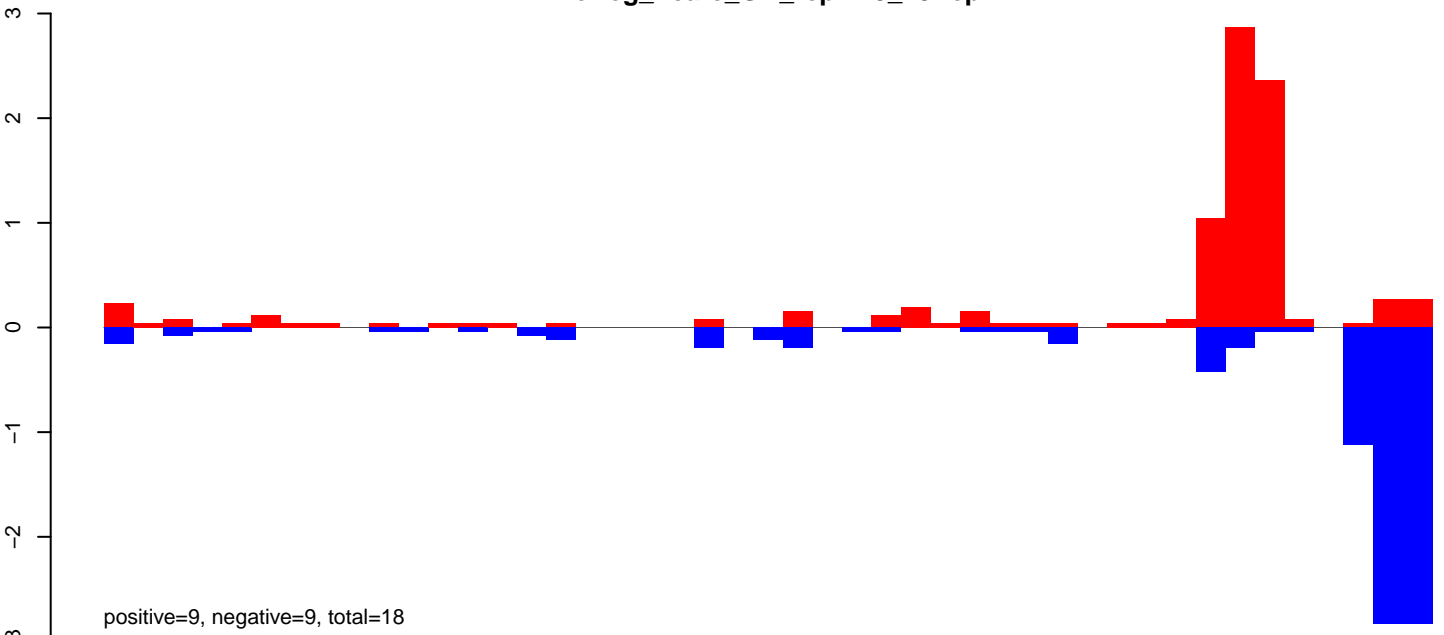
AeAeg_Fcarc_GH_rep2.24_35.rep

positive=5, negative=5, total=10

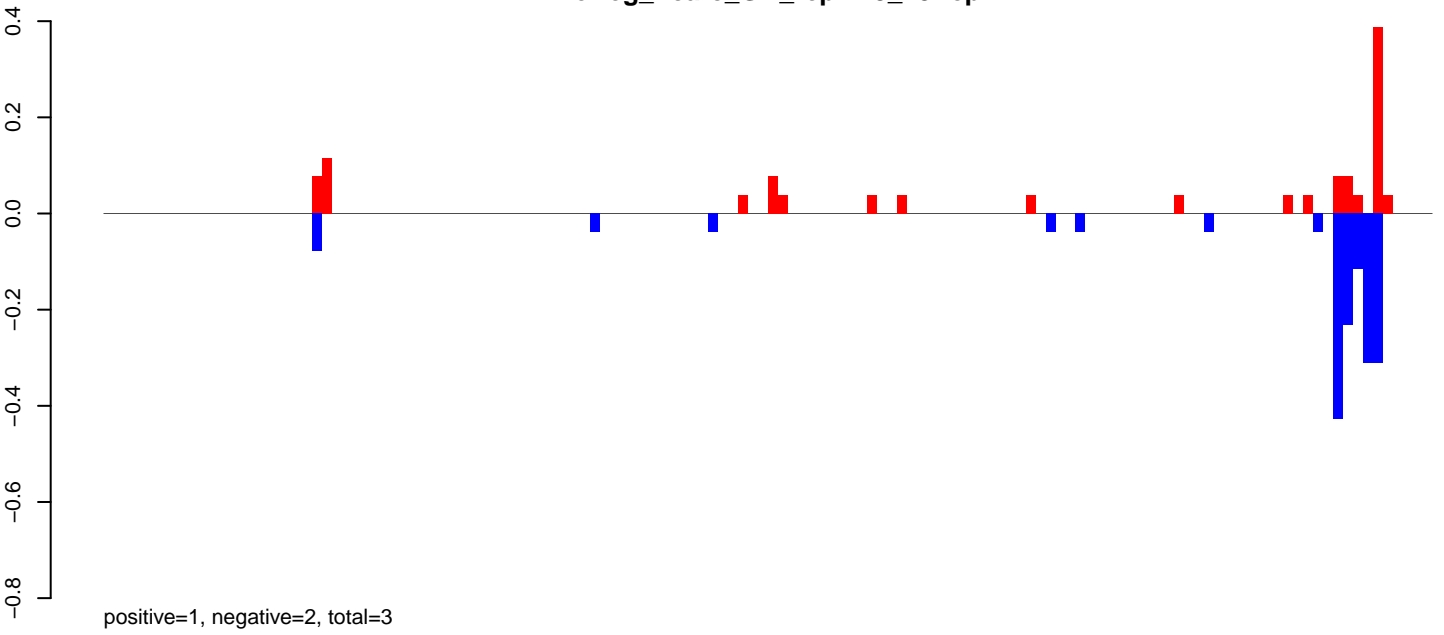
AeAeg_Fcarc_GH_rep2.rep

positive=14, negative=13, total=28

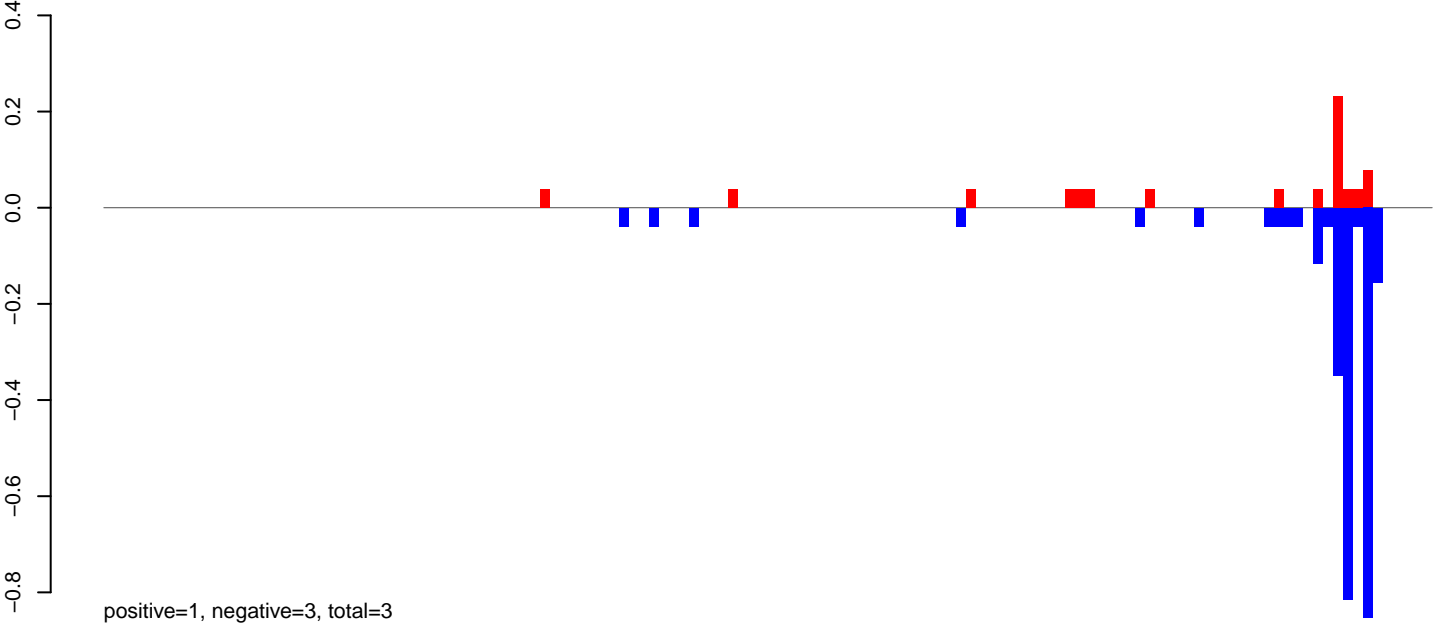
Window size=25, length=1120, TE@R=1219-UNKNOWN:1-1120



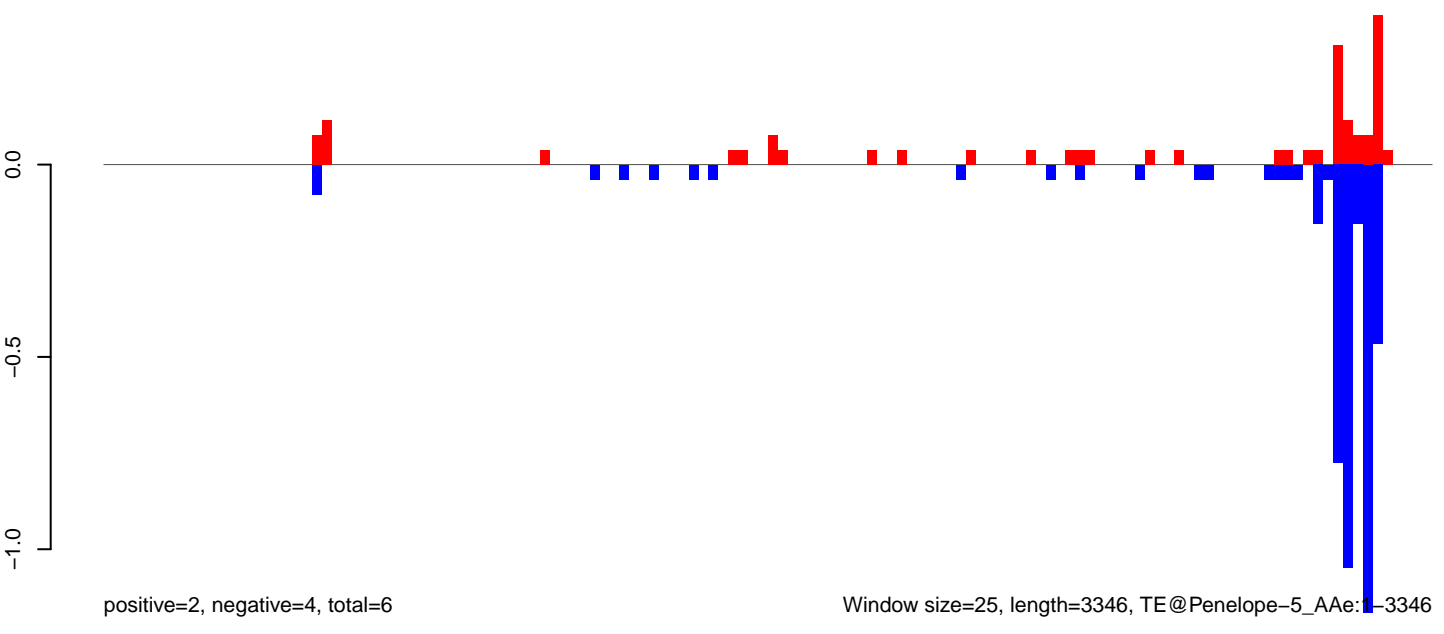
AeAeg_Fcarc_GH_rep2.18_23.rep



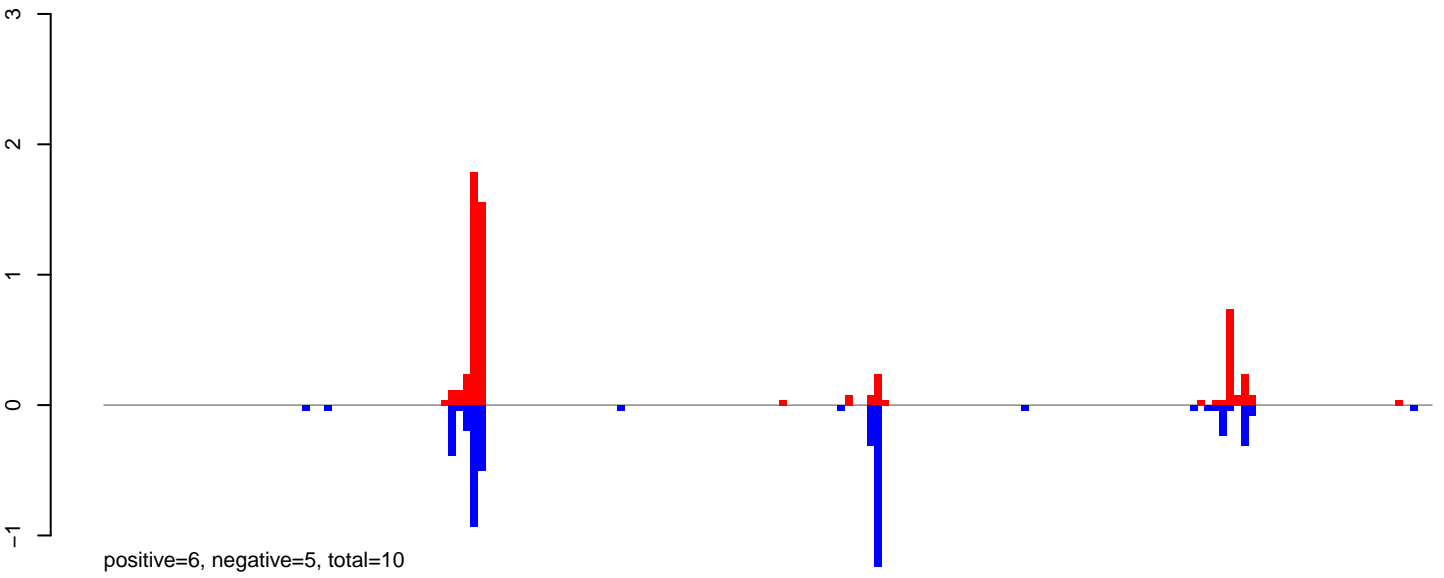
AeAeg_Fcarc_GH_rep2.24_35.rep



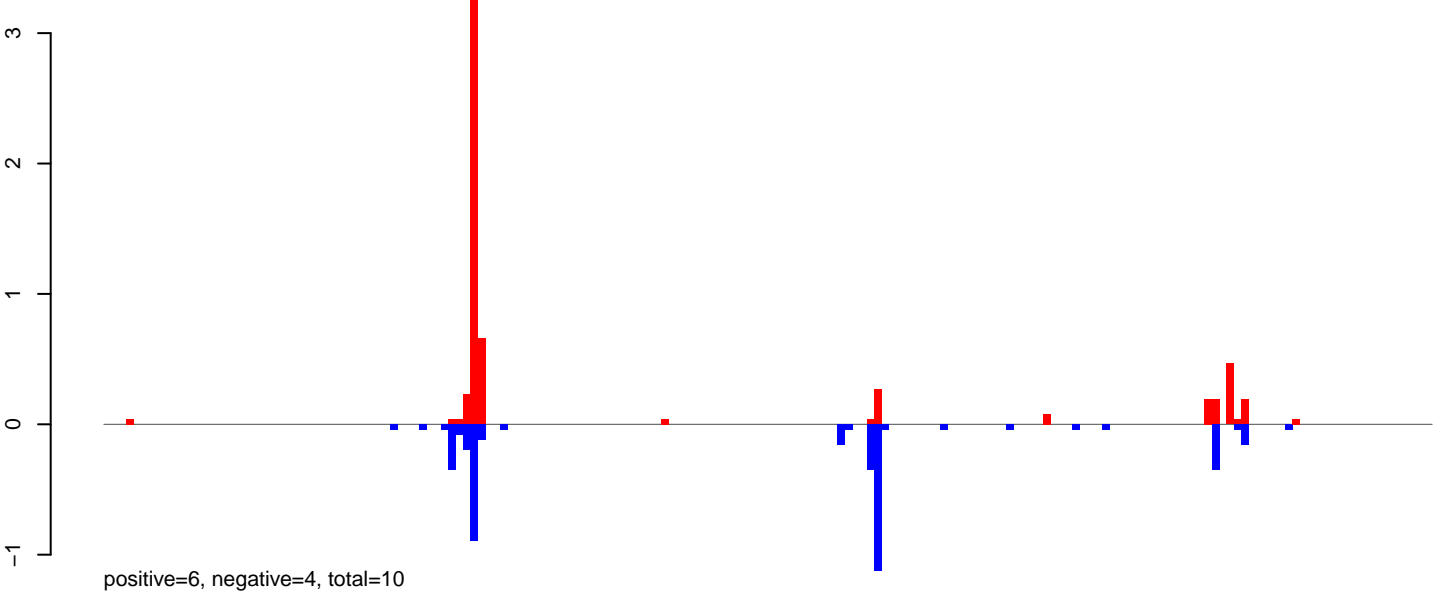
AeAeg_Fcarc_GH_rep2.rep



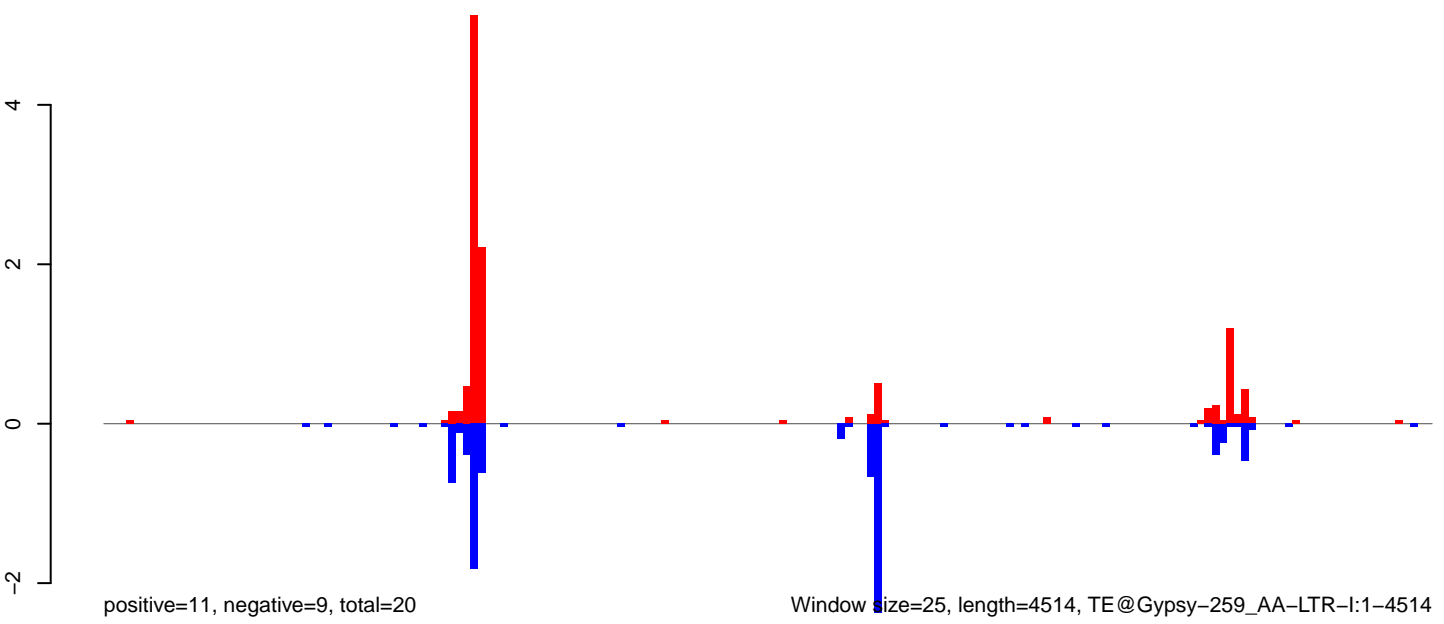
AeAeg_Fcarc_GH_rep2.18_23.rep



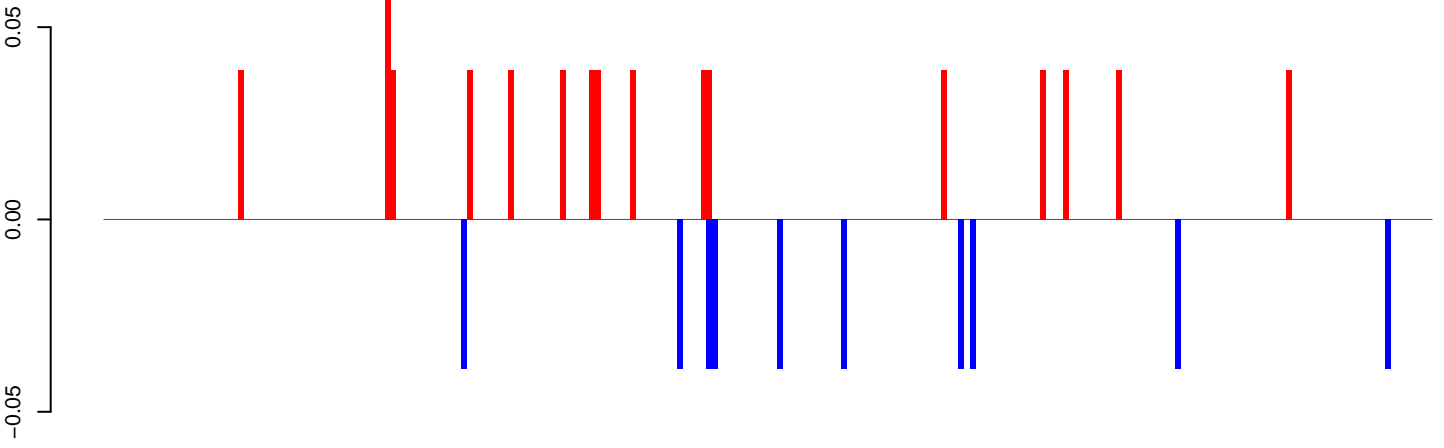
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

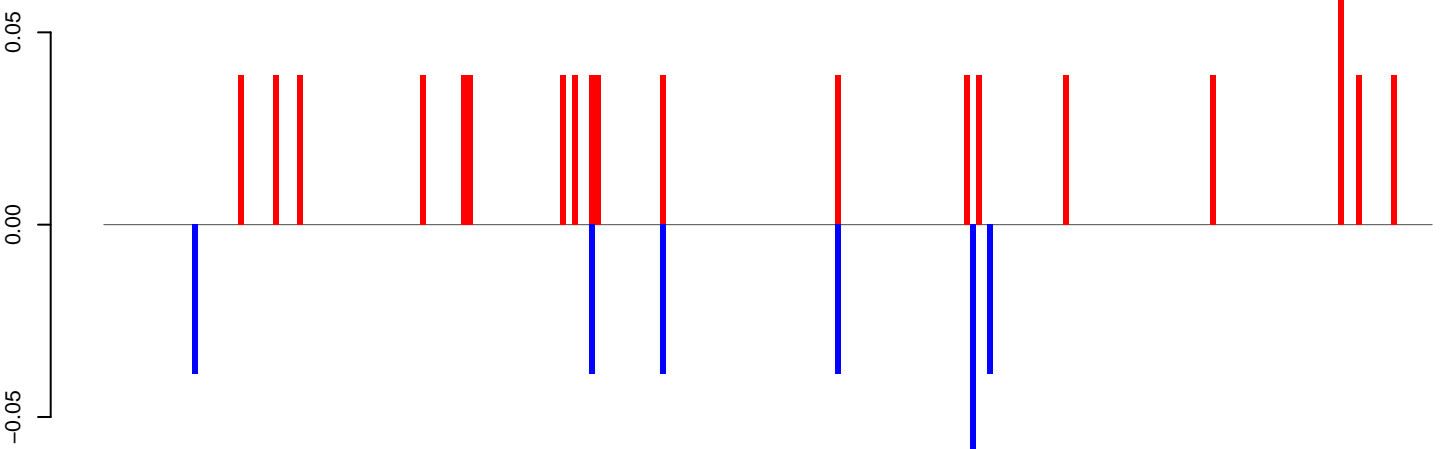


AeAeg_Fcarc_GH_rep2.18_23.rep



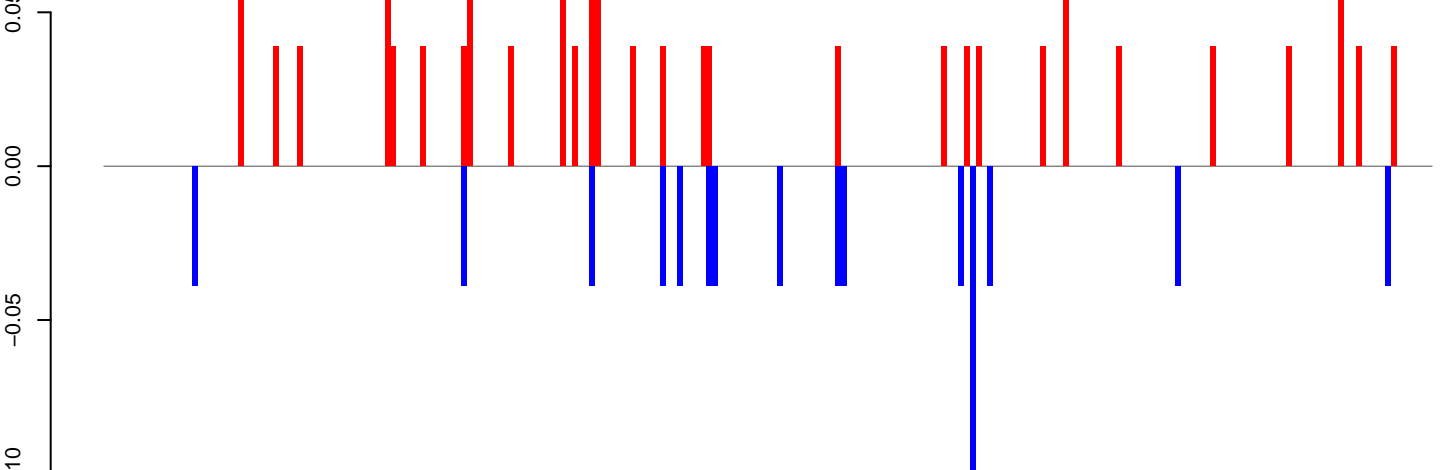
positive=1, negative=0, total=1

AeAeg_Fcarc_GH_rep2.24_35.rep



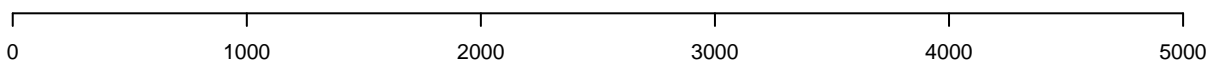
positive=1, negative=0, total=1

AeAeg_Fcarc_GH_rep2.rep

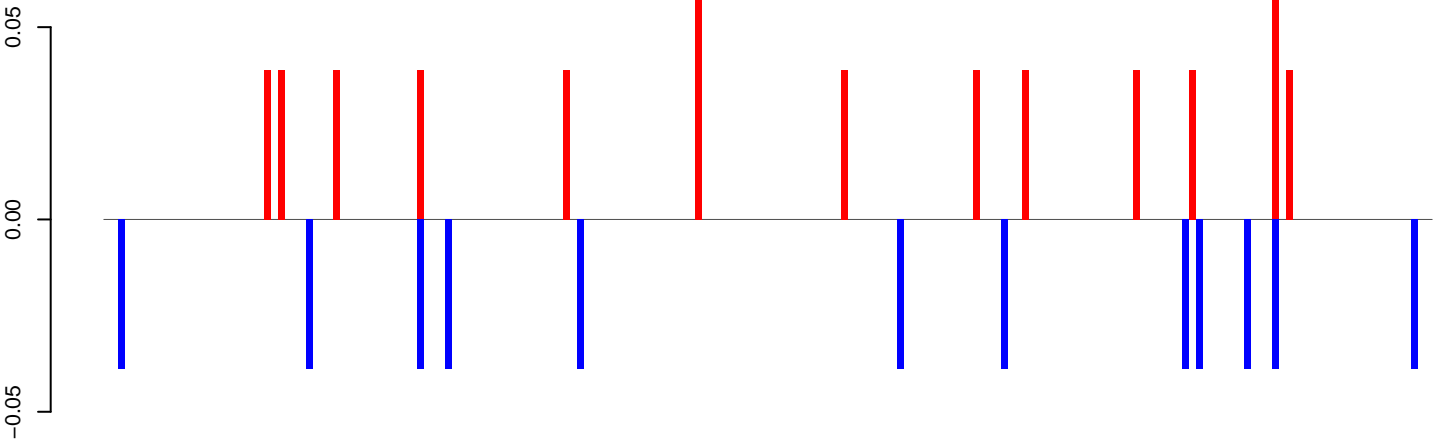


positive=1, negative=1, total=2

Window size=25, length=5654, TE@Gypsy-150_AA-LTR-I:1-5654

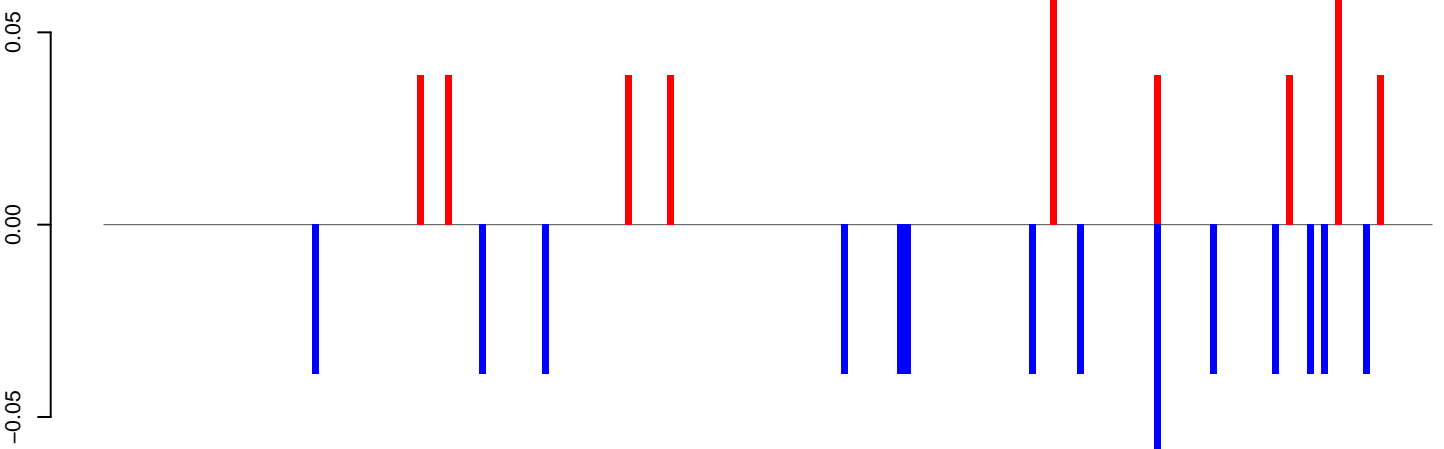


AeAeg_Fcarc_GH_rep2.18_23.rep



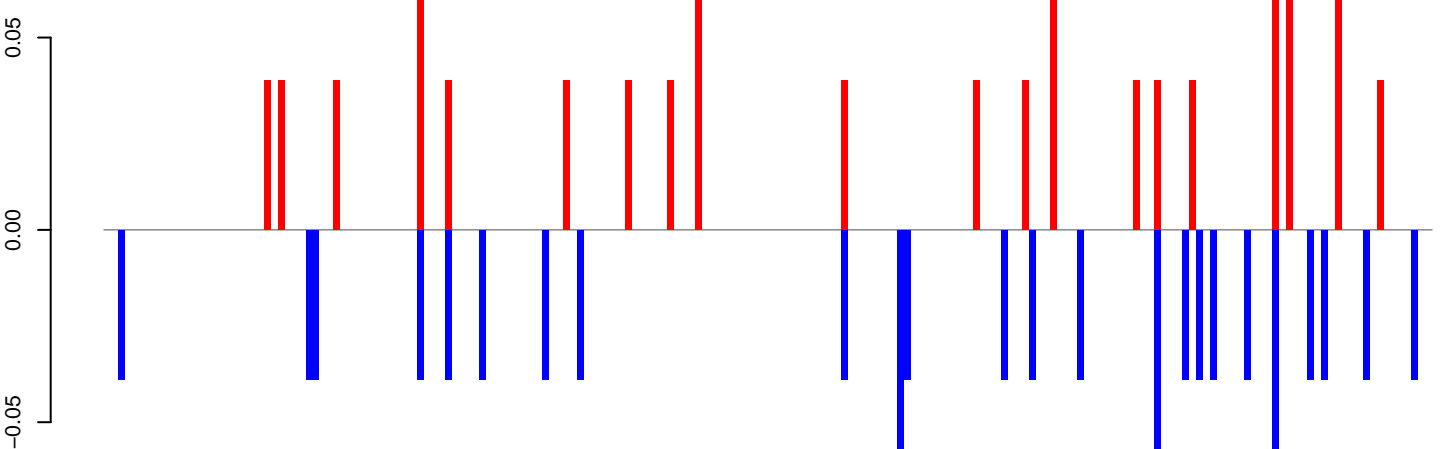
positive=1, negative=0, total=1

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=1, total=1

AeAeg_Fcarc_GH_rep2.rep

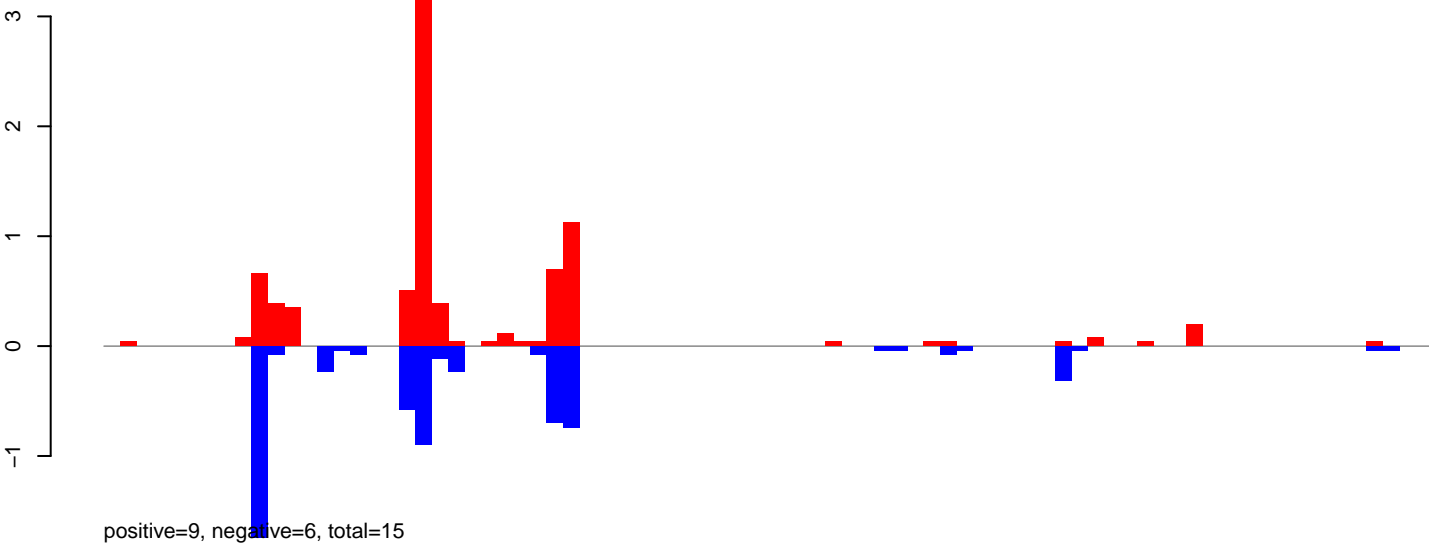


positive=1, negative=1, total=2

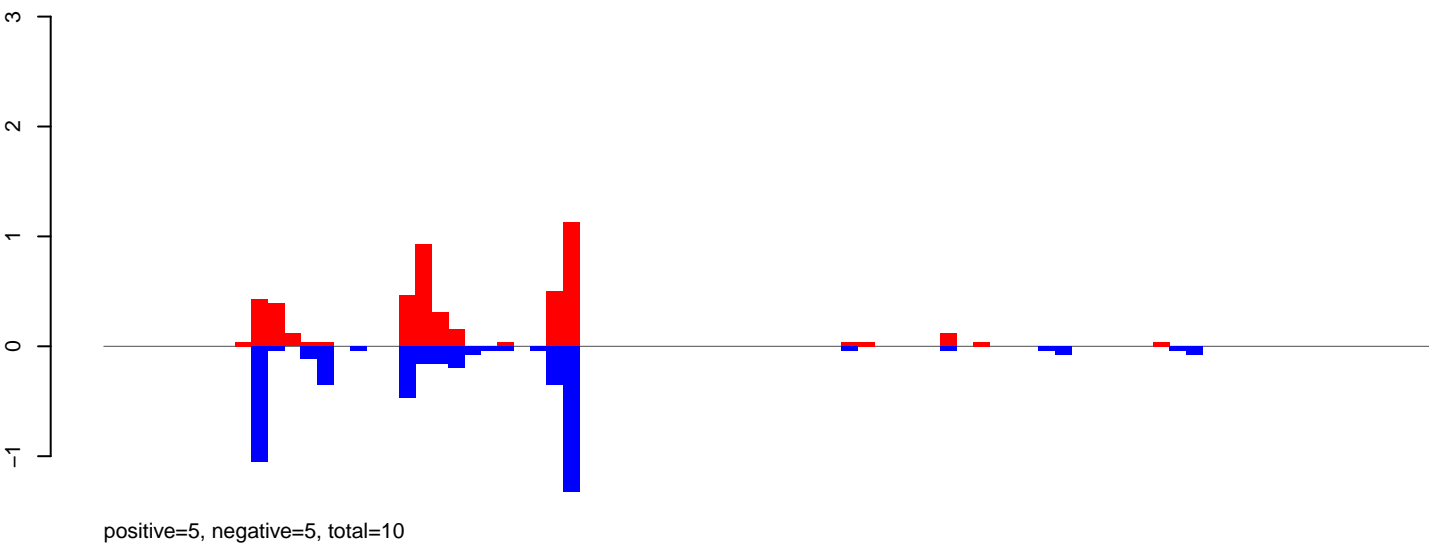
Window size=25, length=4766, TE@CR1-46_A Ae:1-4766

0 1000 2000 3000 4000

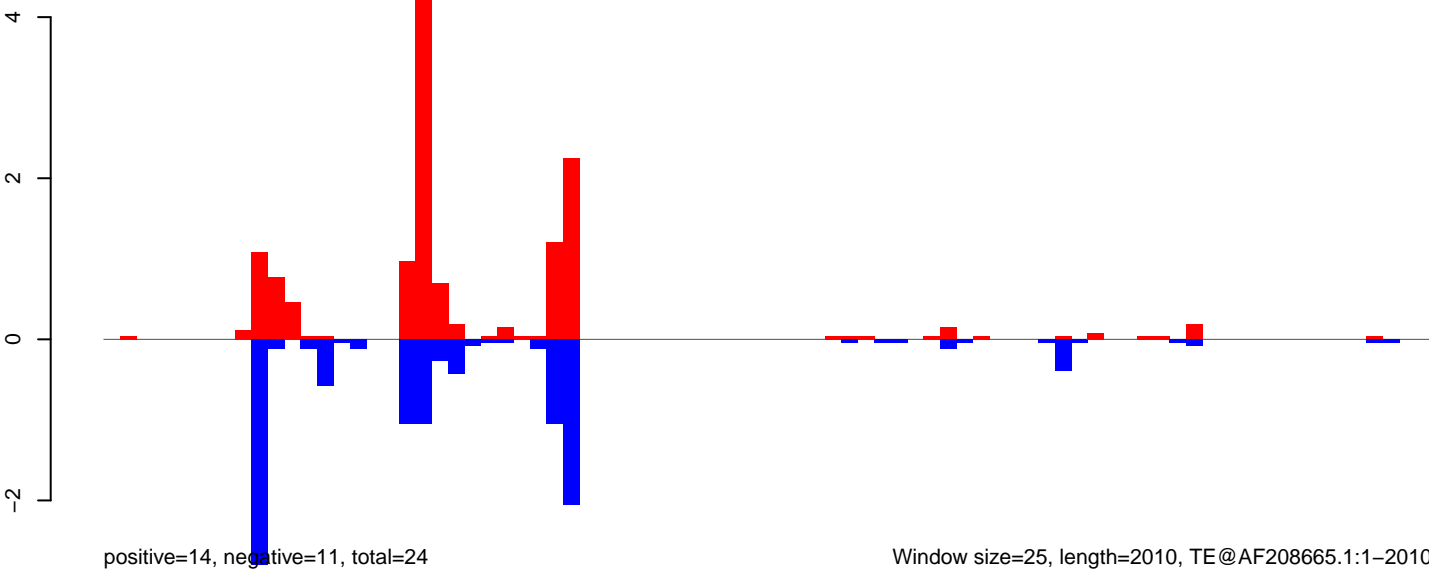
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

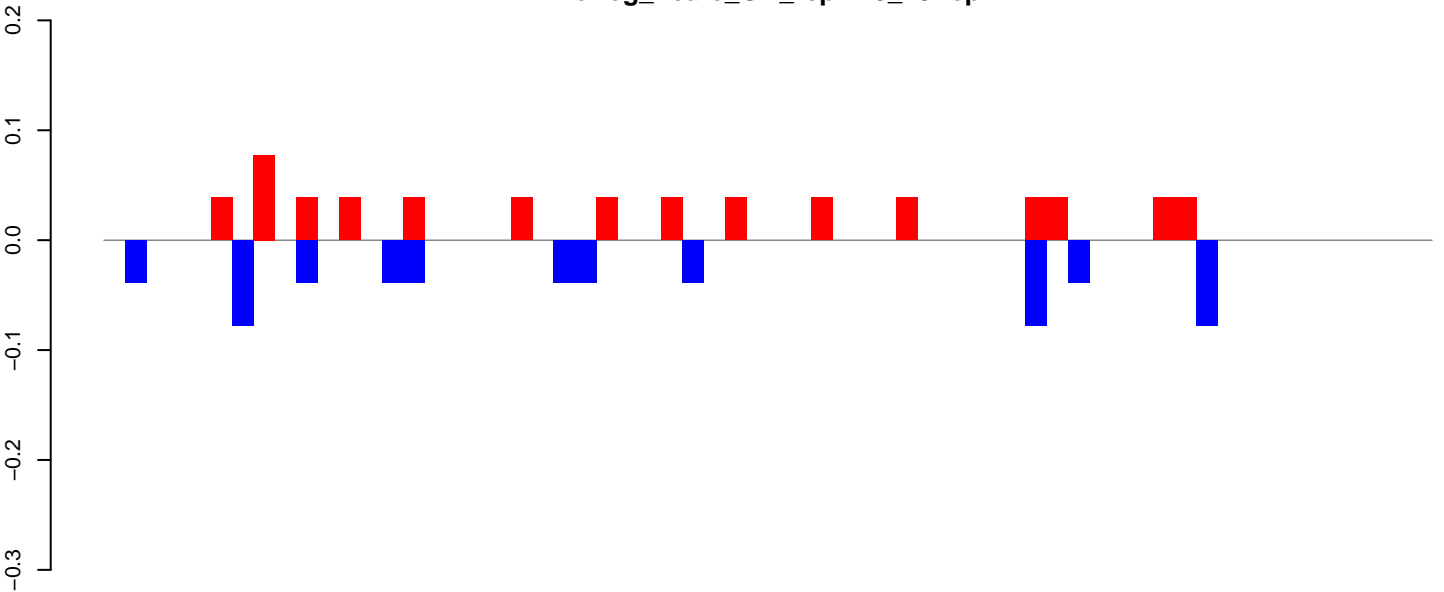


AeAeg_Fcarc_GH_rep2.rep



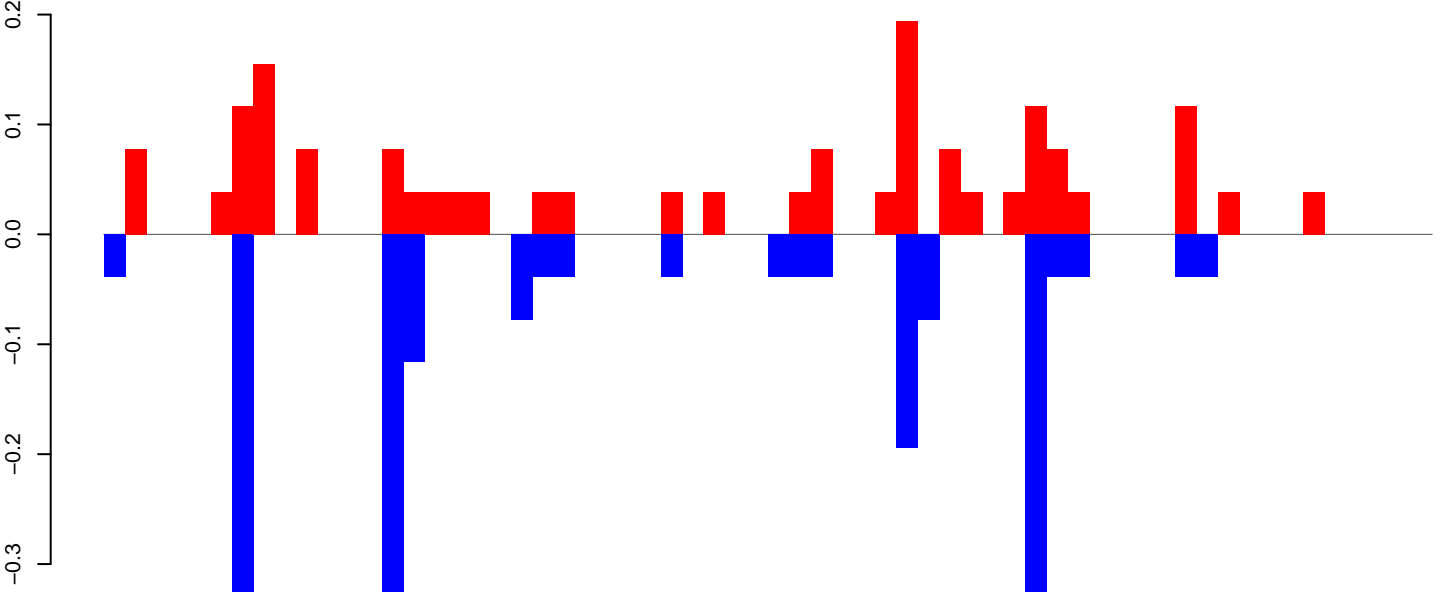
0 500 1000 1500 2000

AeAeg_FcArc_GH_rep2.18_23.rep



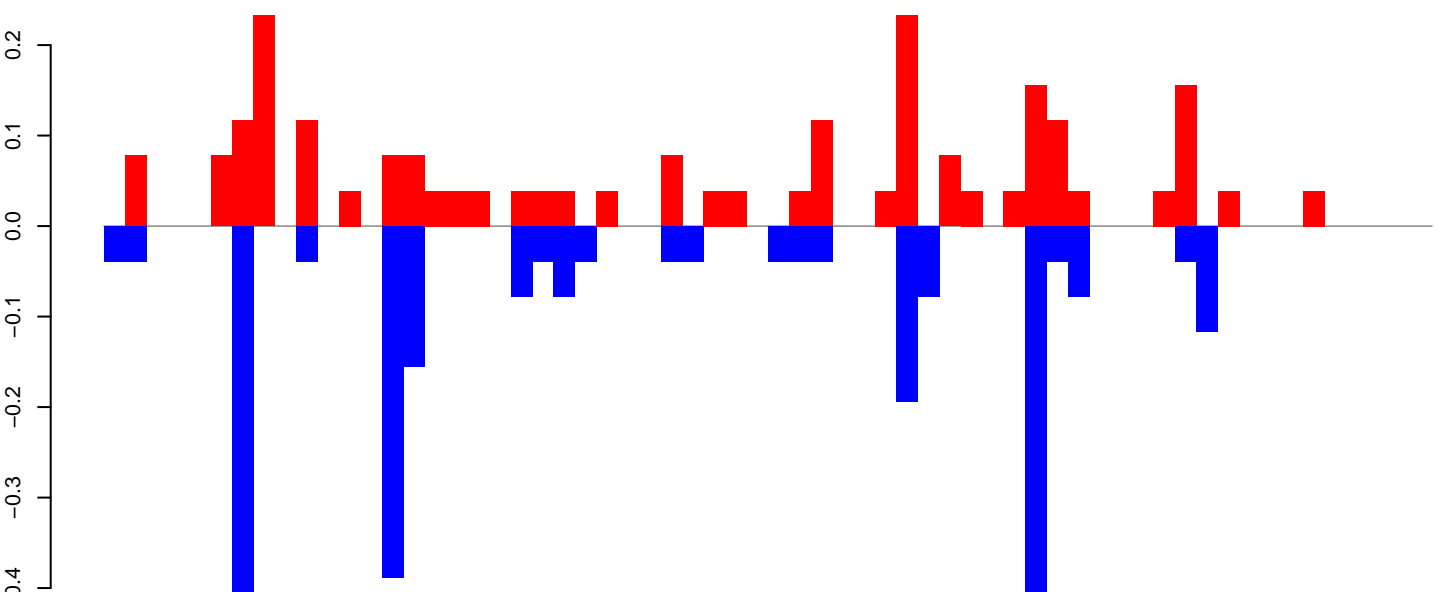
positive=1, negative=1, total=1

AeAeg_FcArc_GH_rep2.24_35.rep



positive=2, negative=2, total=4

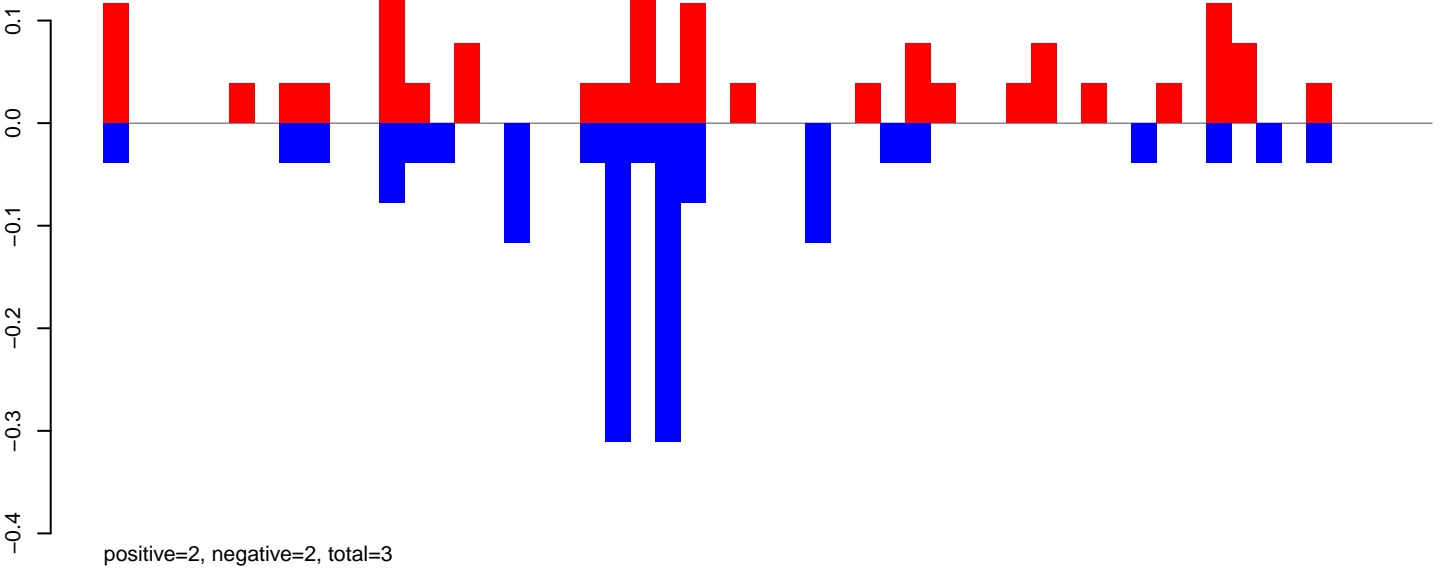
AeAeg_FcArc_GH_rep2.rep



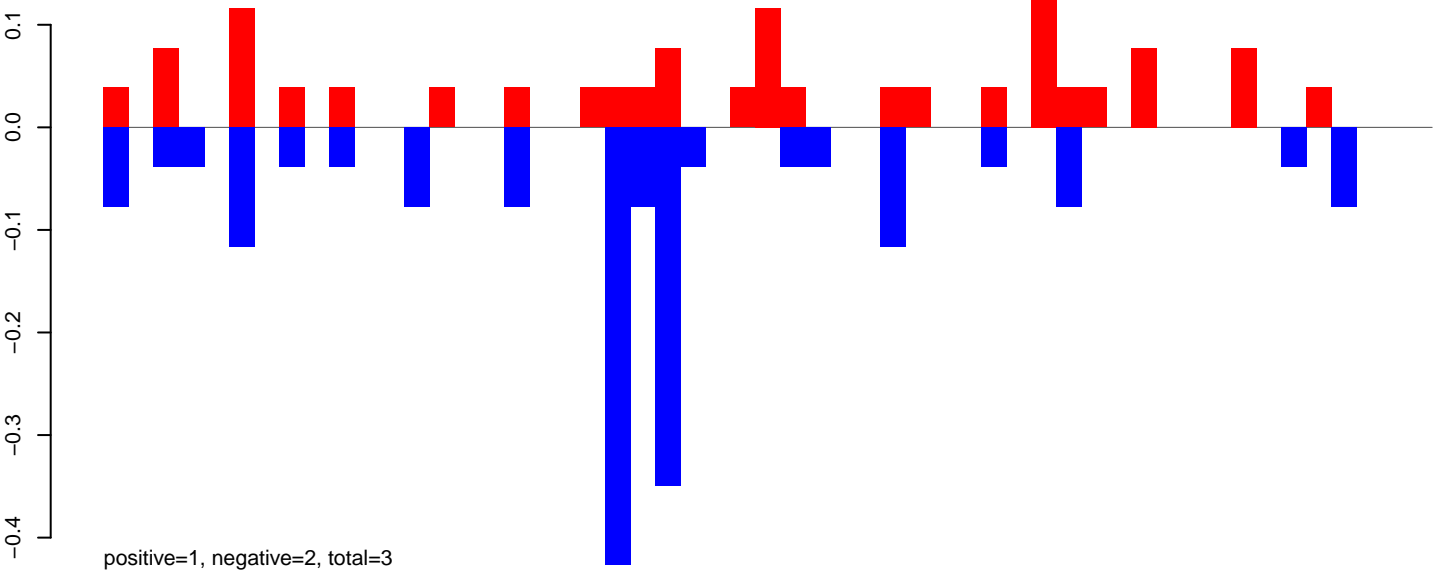
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Window size=25, length=1536, TE@aedes_aegypti_44_5-Unknown:1-1536

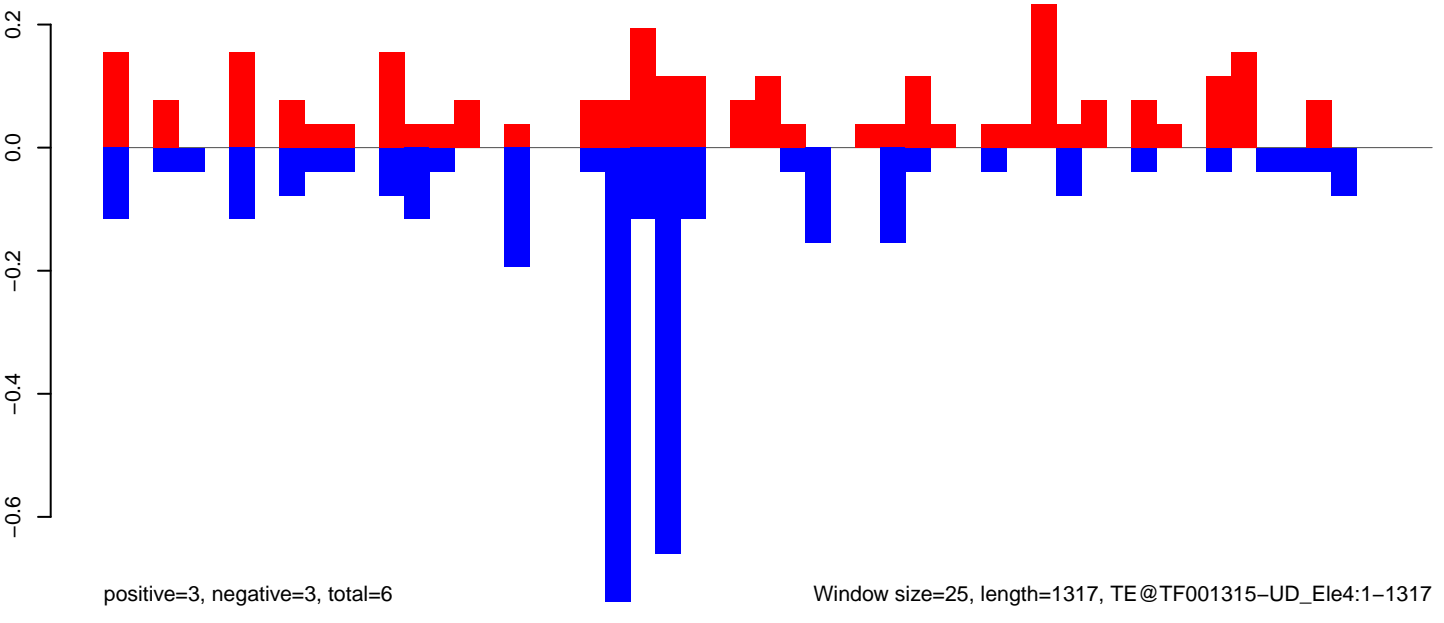
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

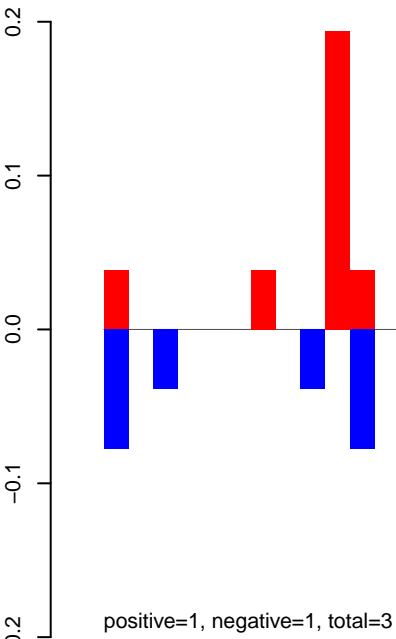


AeAeg_FcArc_GH_rep2.rep

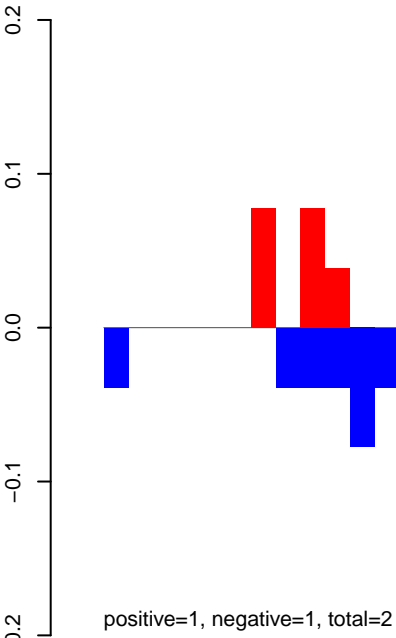


0 200 400 600 800 1000 1200 1400

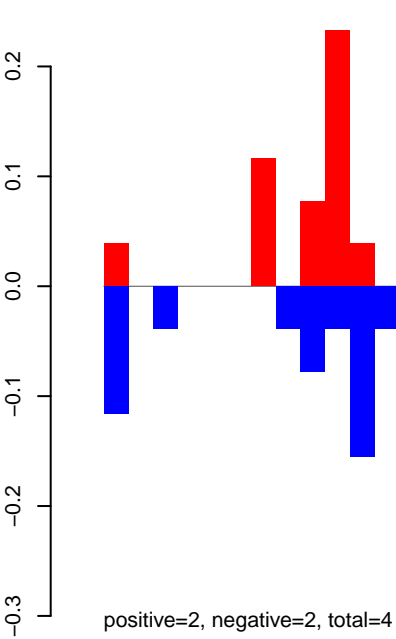
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AeAeg_Fcarc_GH_rep2.24_35.rep



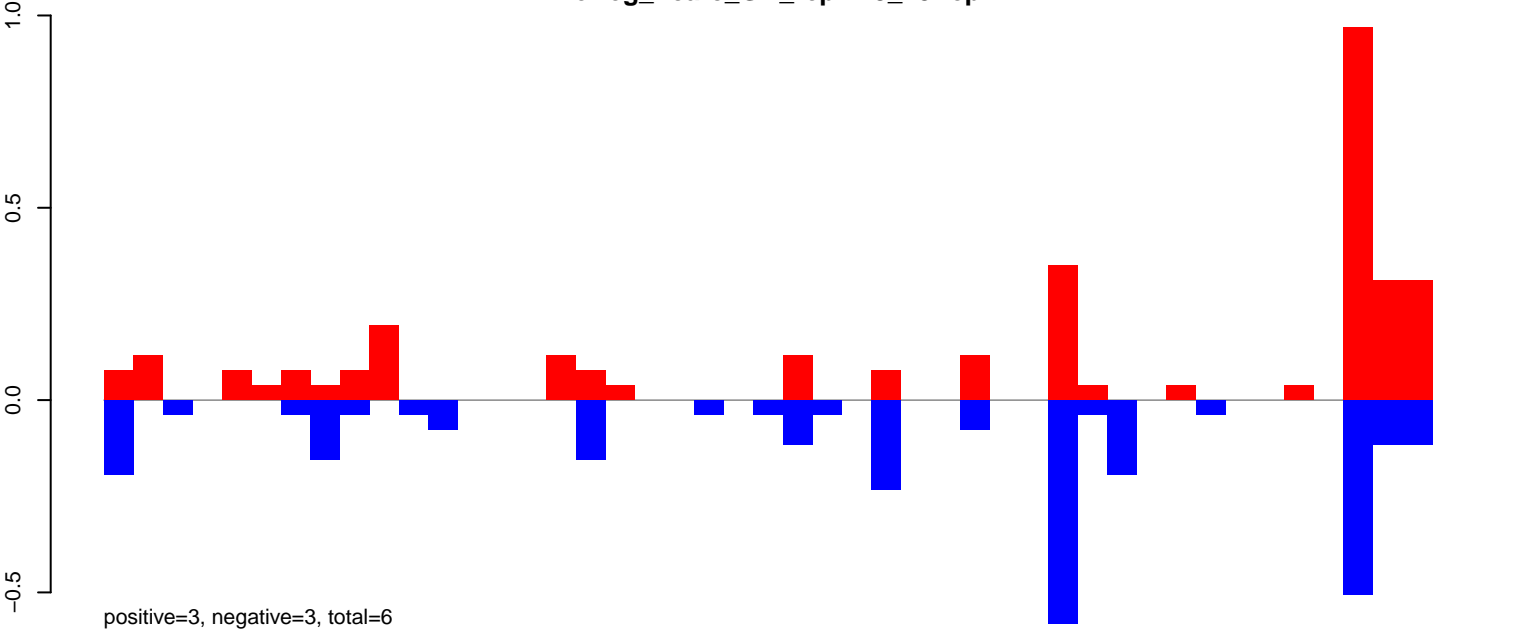
AeAeg_Fcarc_GH_rep2.rep



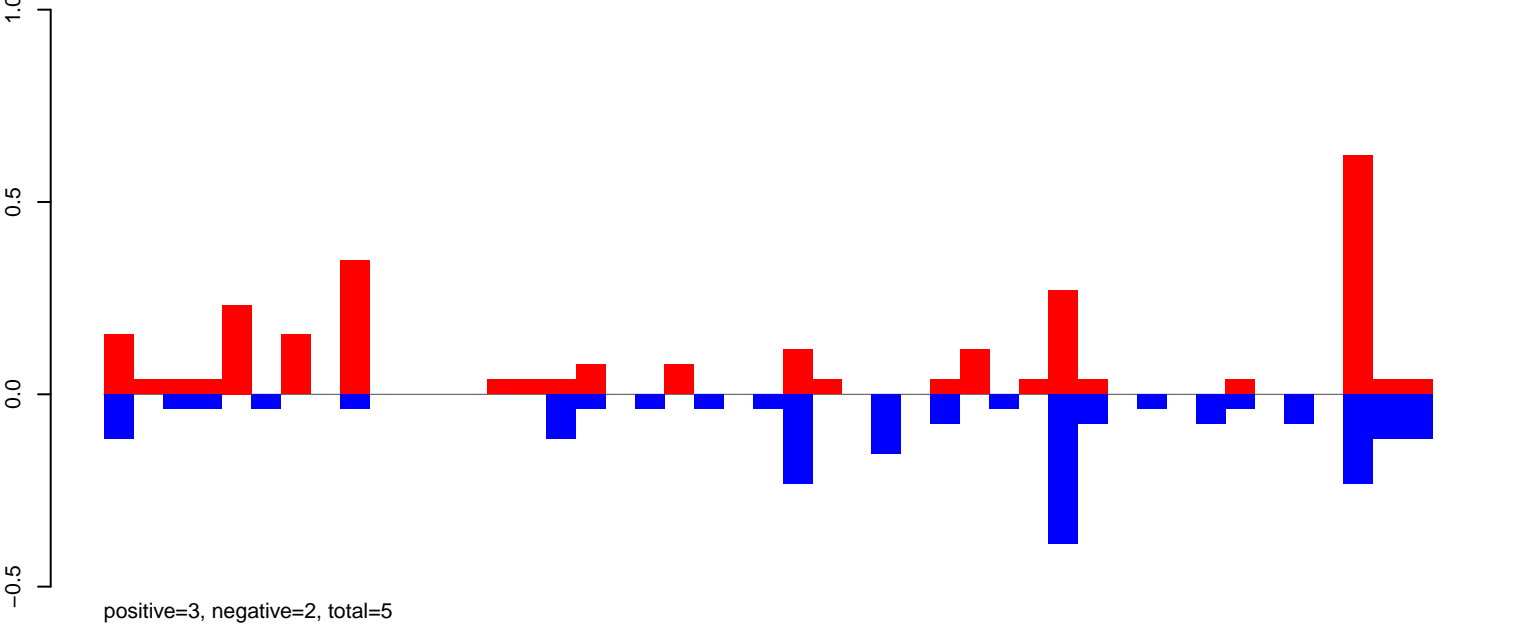
Window size=25, length=1334, TE@TF001303-otherMITEs_Ele23:1-1334

0 200 400 600 800 1000 1200 1400

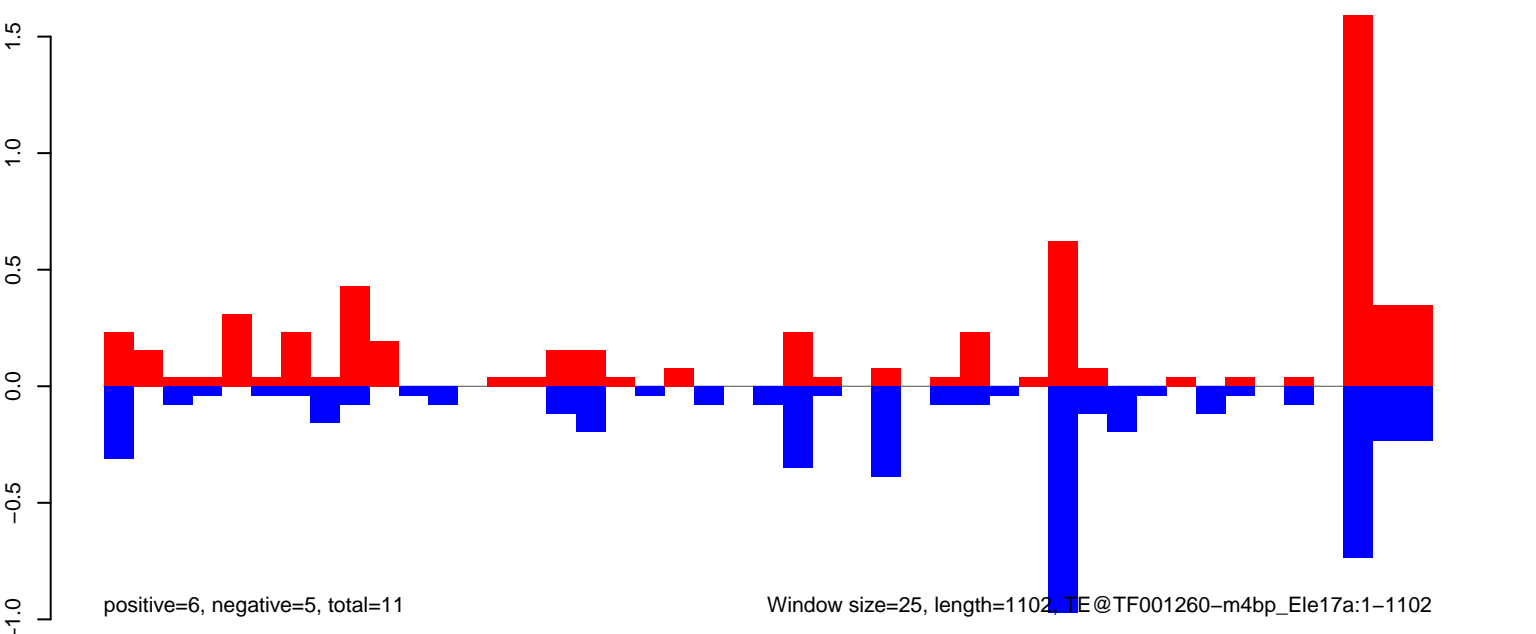
AeAeg_FcArc_GH_rep2.18_23.rep



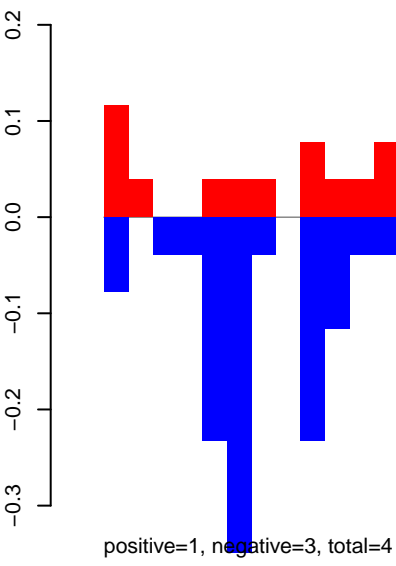
AeAeg_FcArc_GH_rep2.24_35.rep



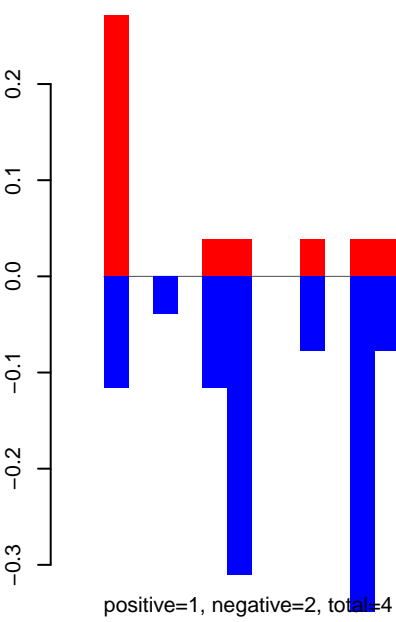
AeAeg_FcArc_GH_rep2.rep



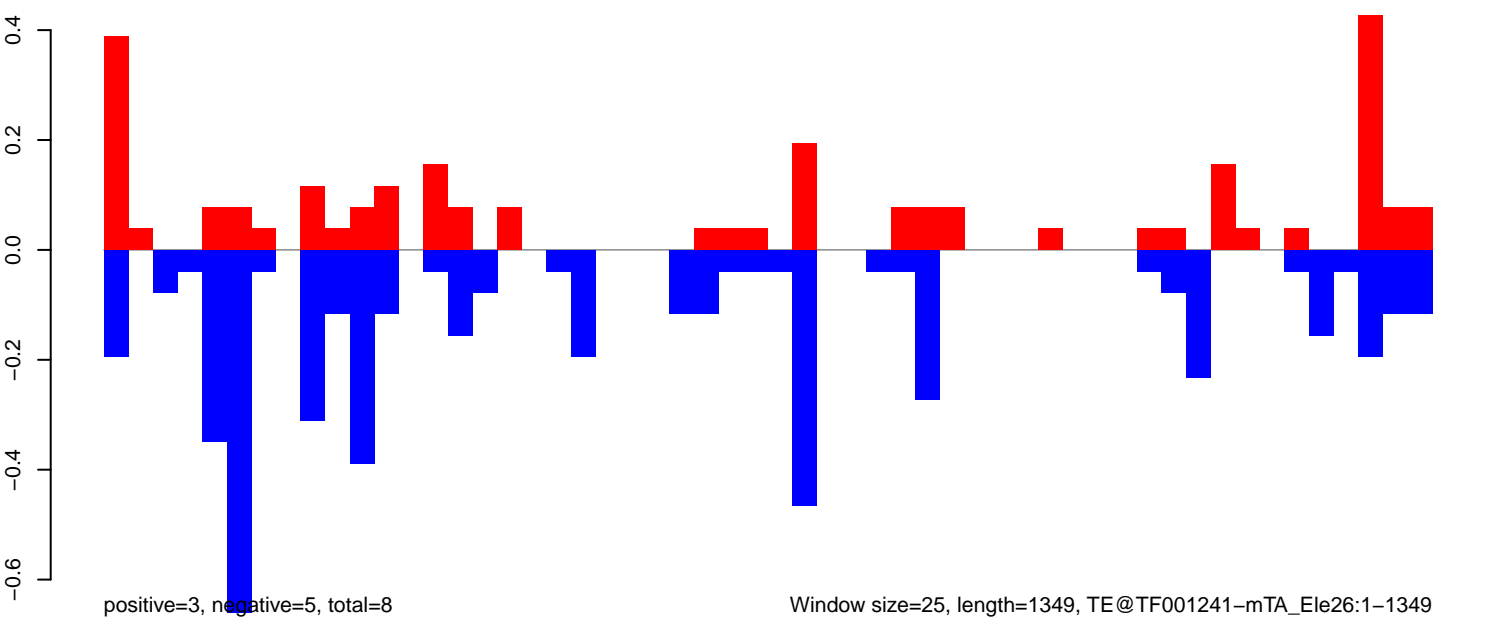
AeAeg_FcArc_GH_rep2.18_23.rep



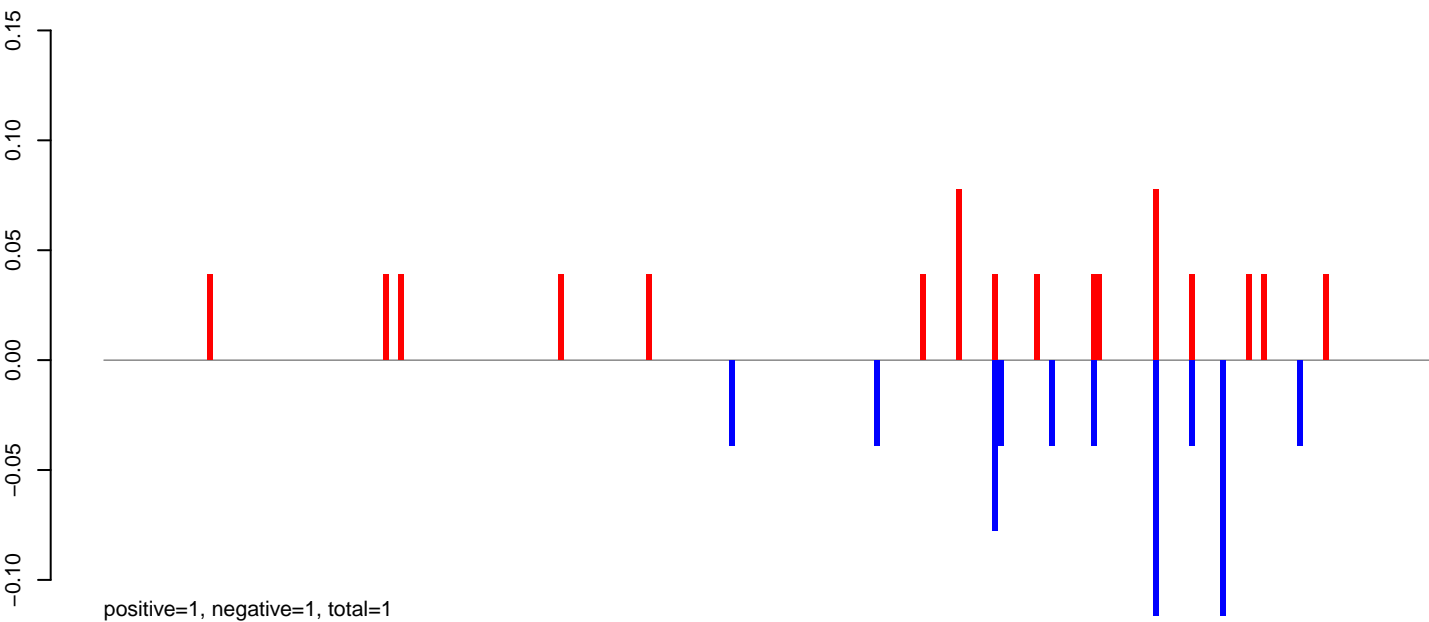
AeAeg_FcArc_GH_rep2.24_35.rep



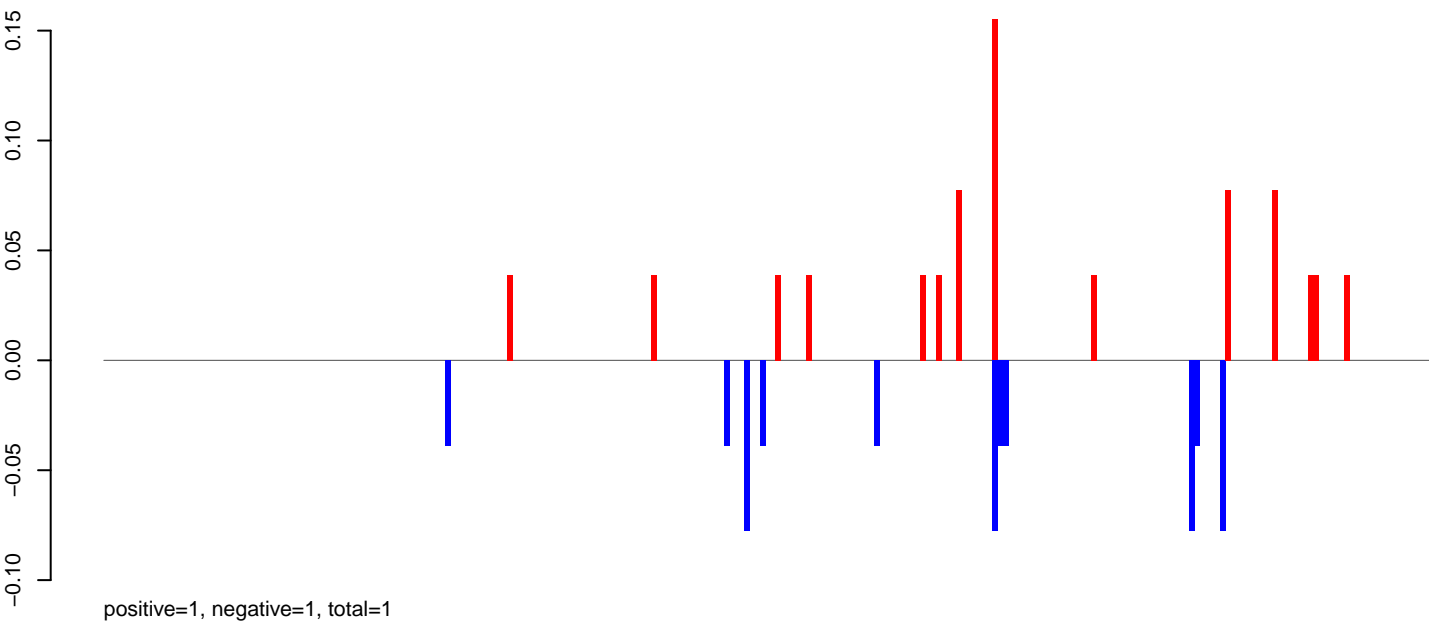
AeAeg_FcArc_GH_rep2.rep



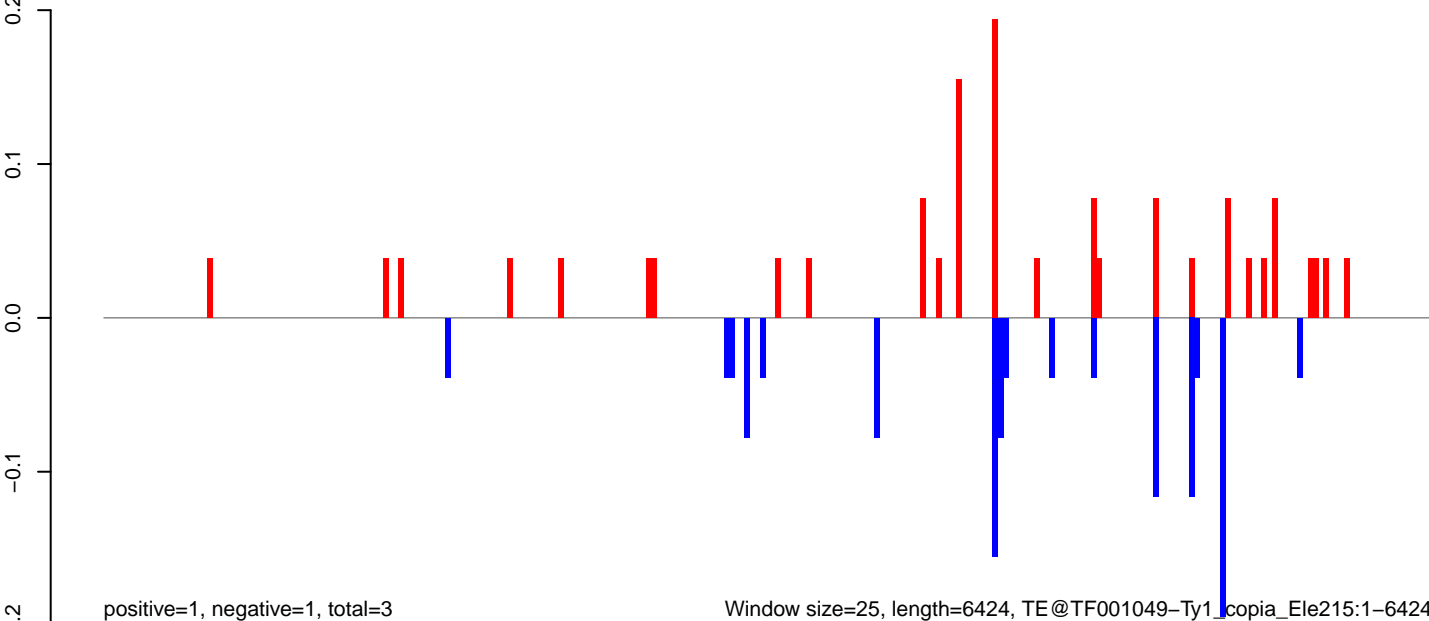
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AeAeg_Fcarc_GH_rep2.24_35.rep



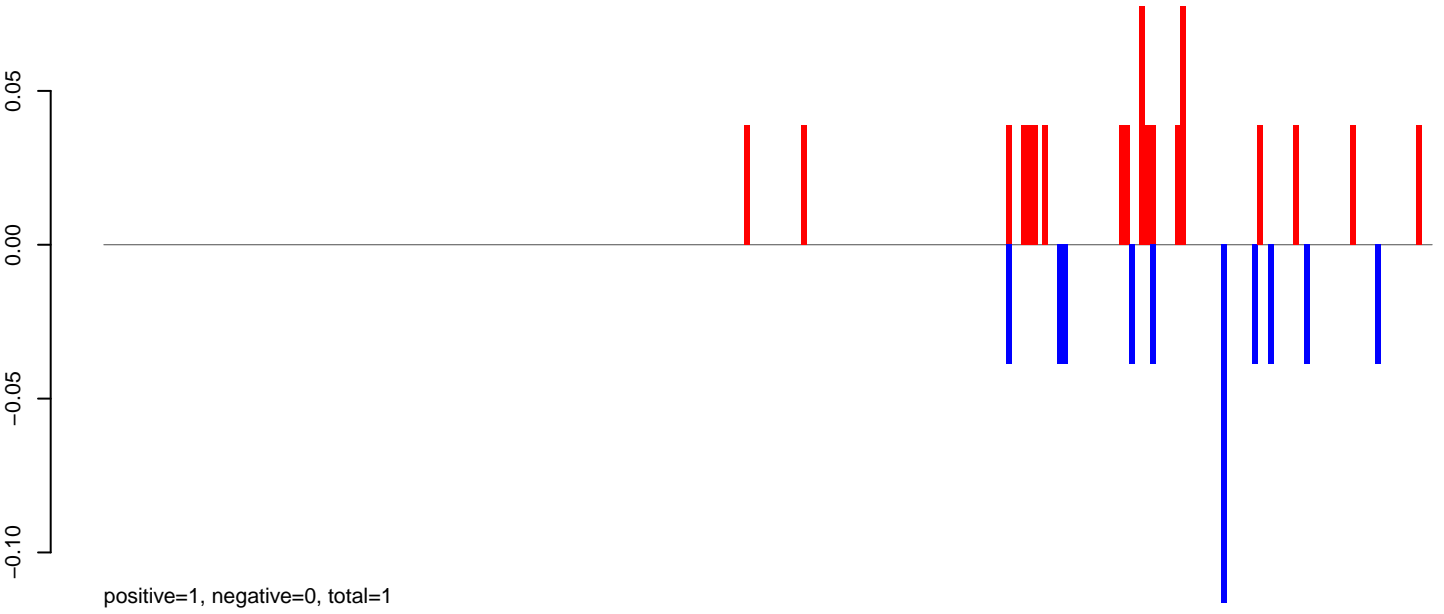
AeAeg_Fcarc_GH_rep2.rep



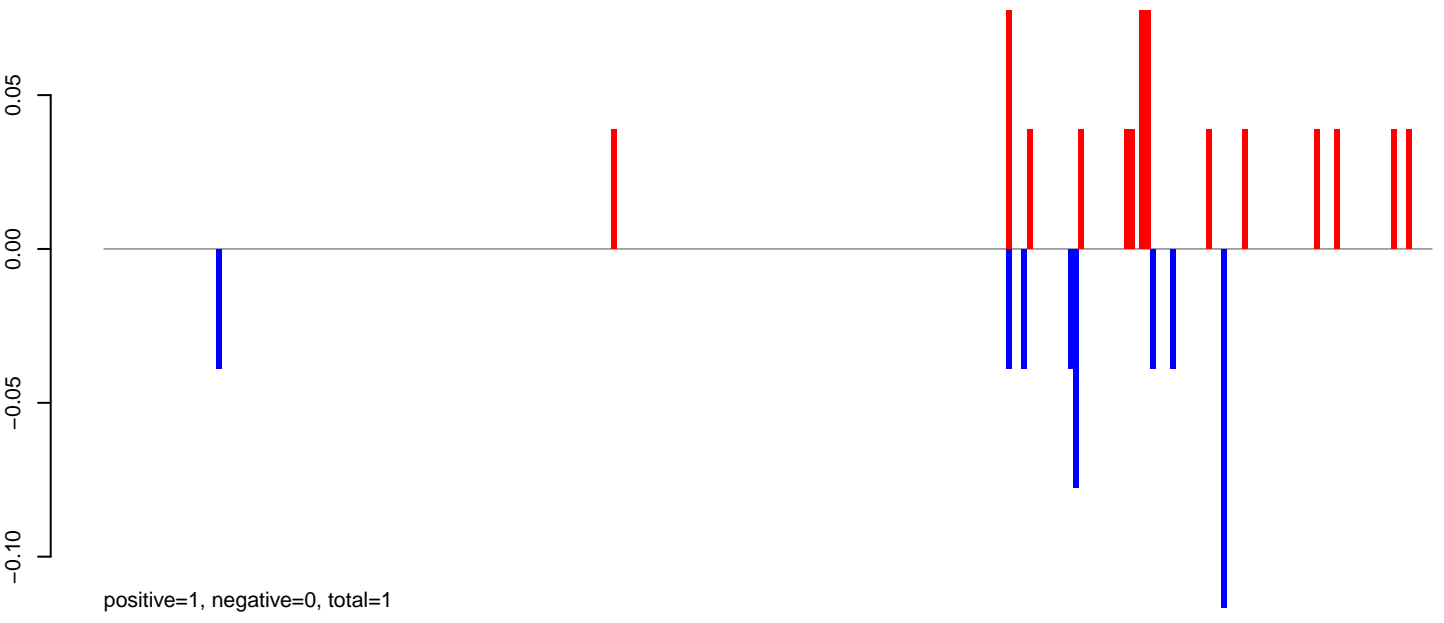
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0 1000 2000 3000 4000 5000 6000

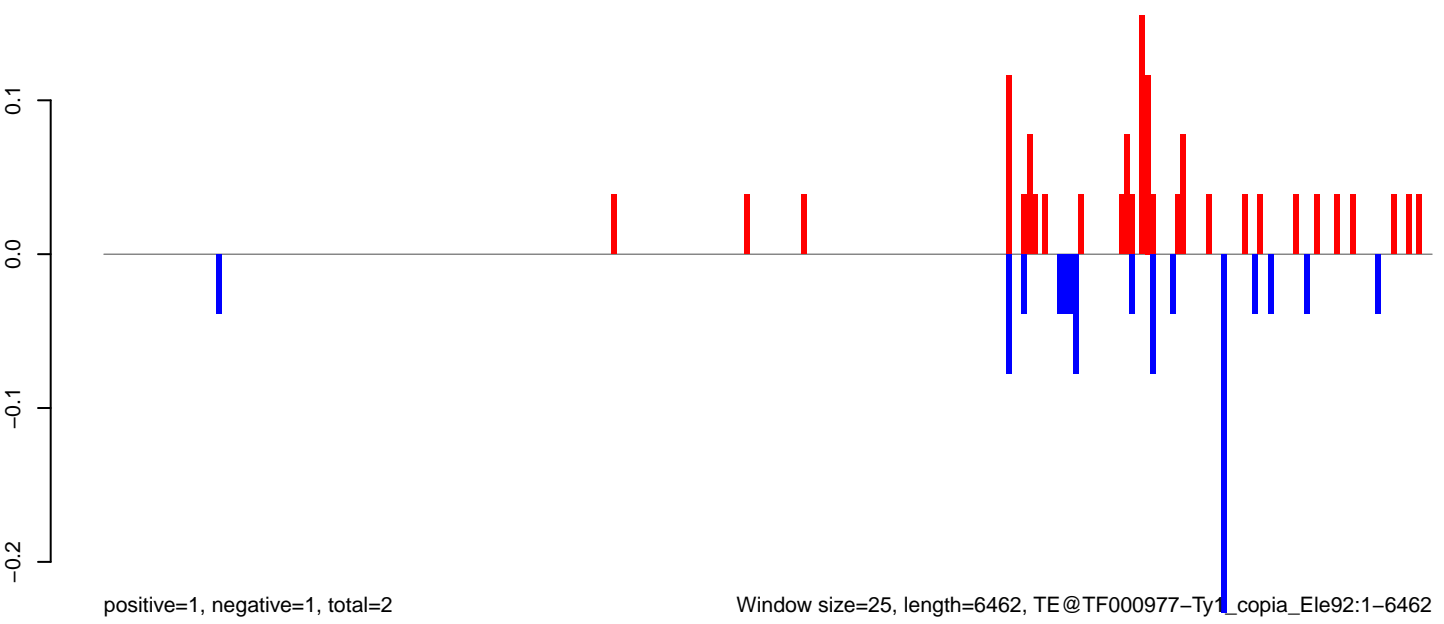
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



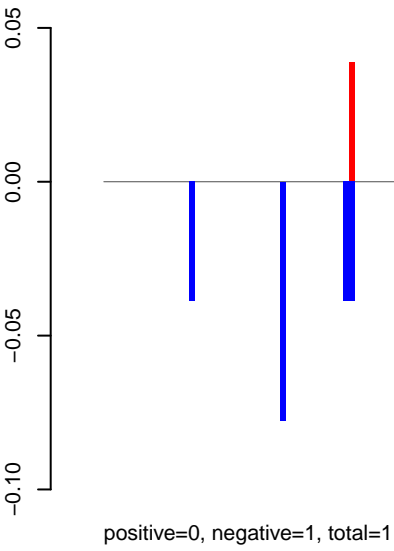
AeAeg_Fcarc_GH_rep2.rep



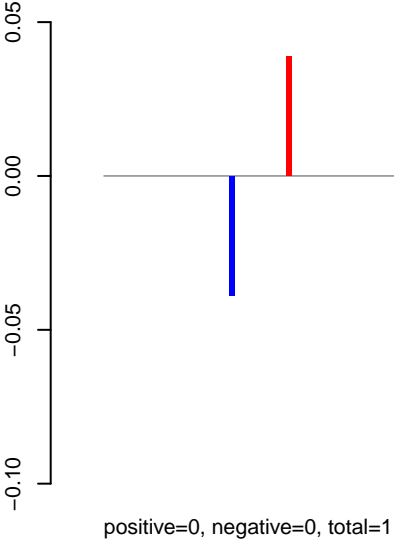
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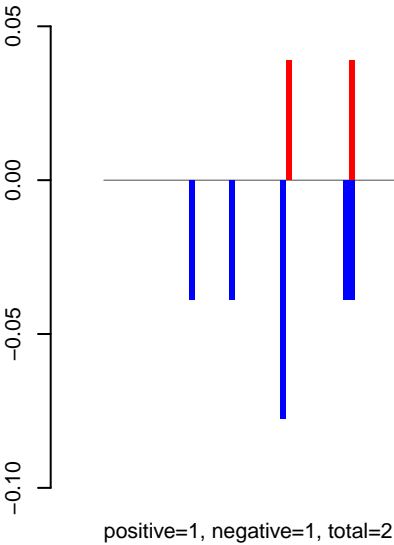
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

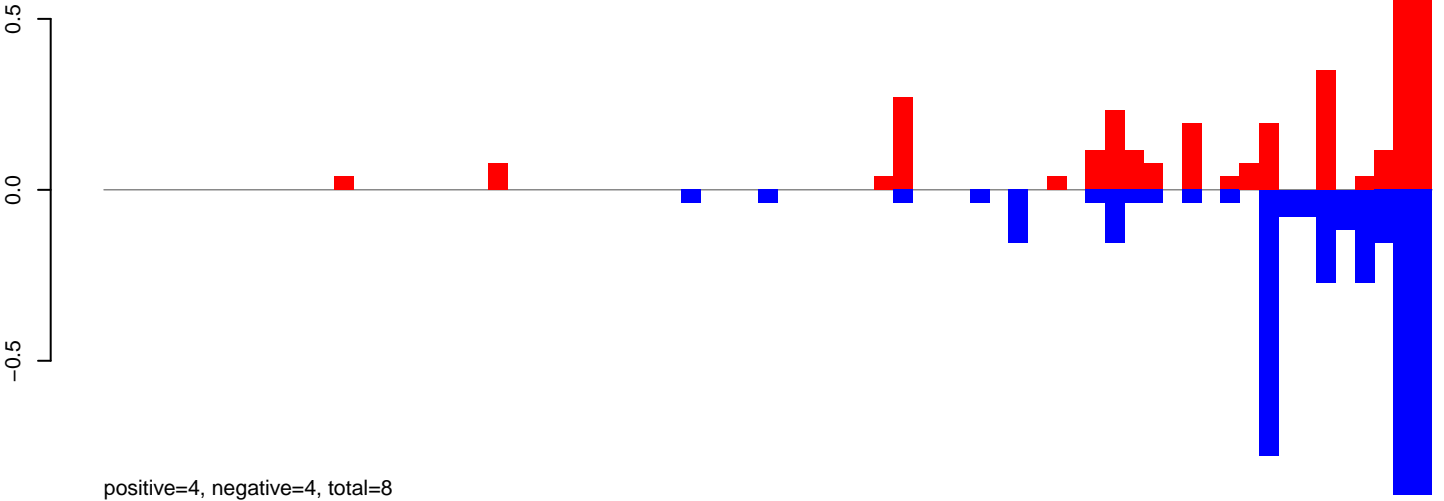


AeAeg_Fcarc_GH_rep2.rep

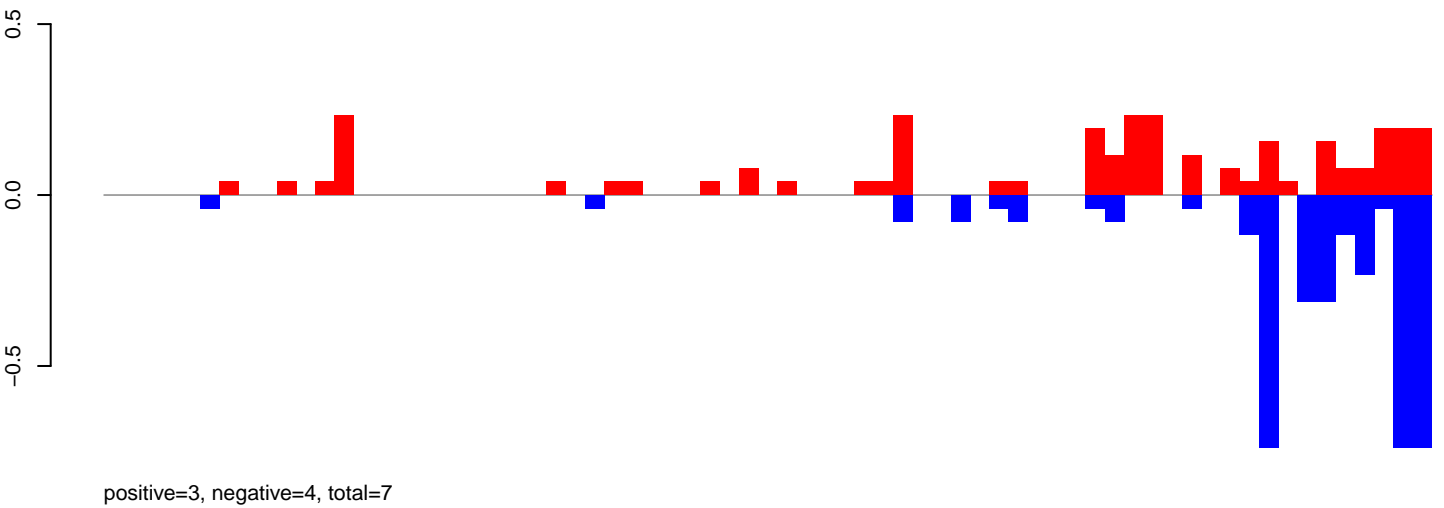


Window size=25, length=5810, TE@TF000050-Loner_Ele4:1-5810

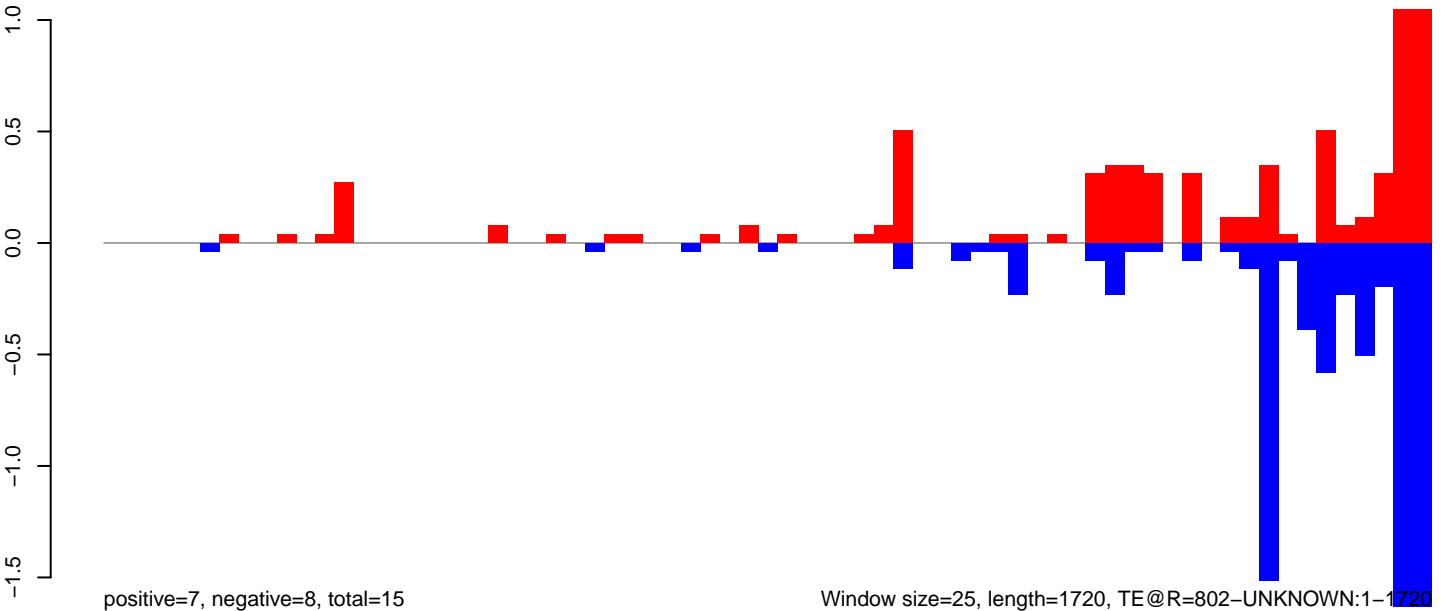
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

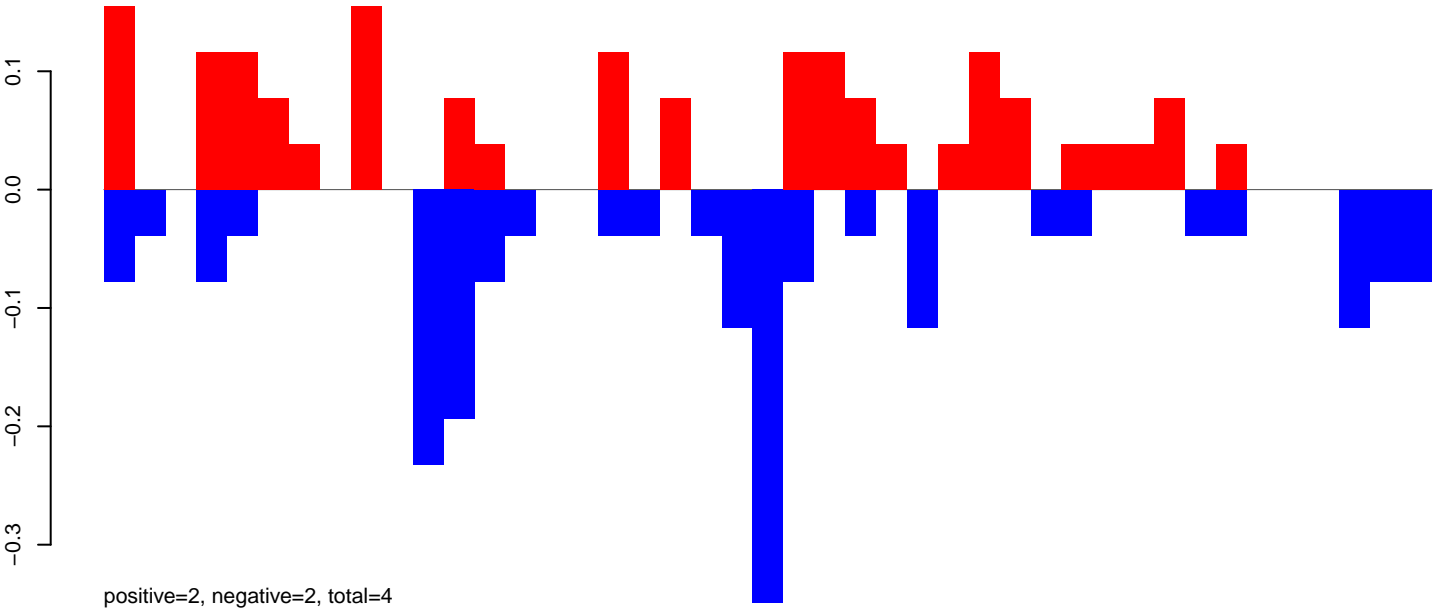


AeAeg_Fcarc_GH_rep2.rep

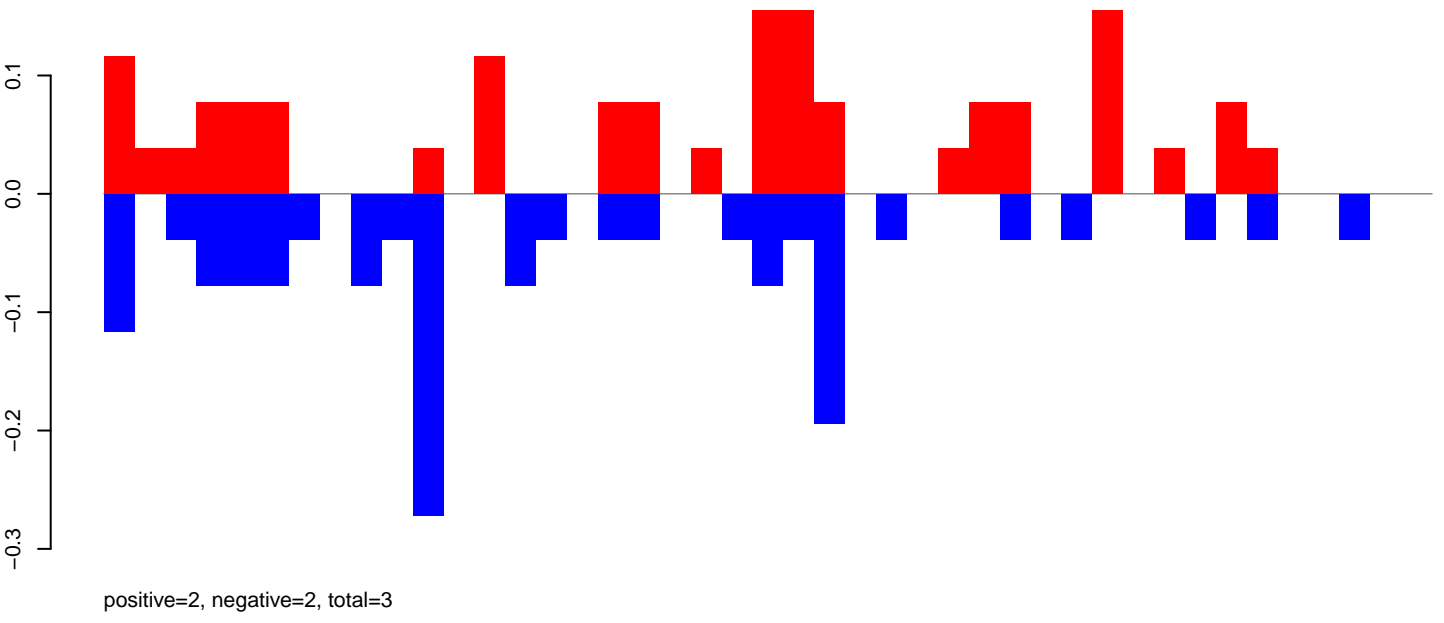


Window size=25, length=1720, TE@R=802-UNKNOWN:1-1720

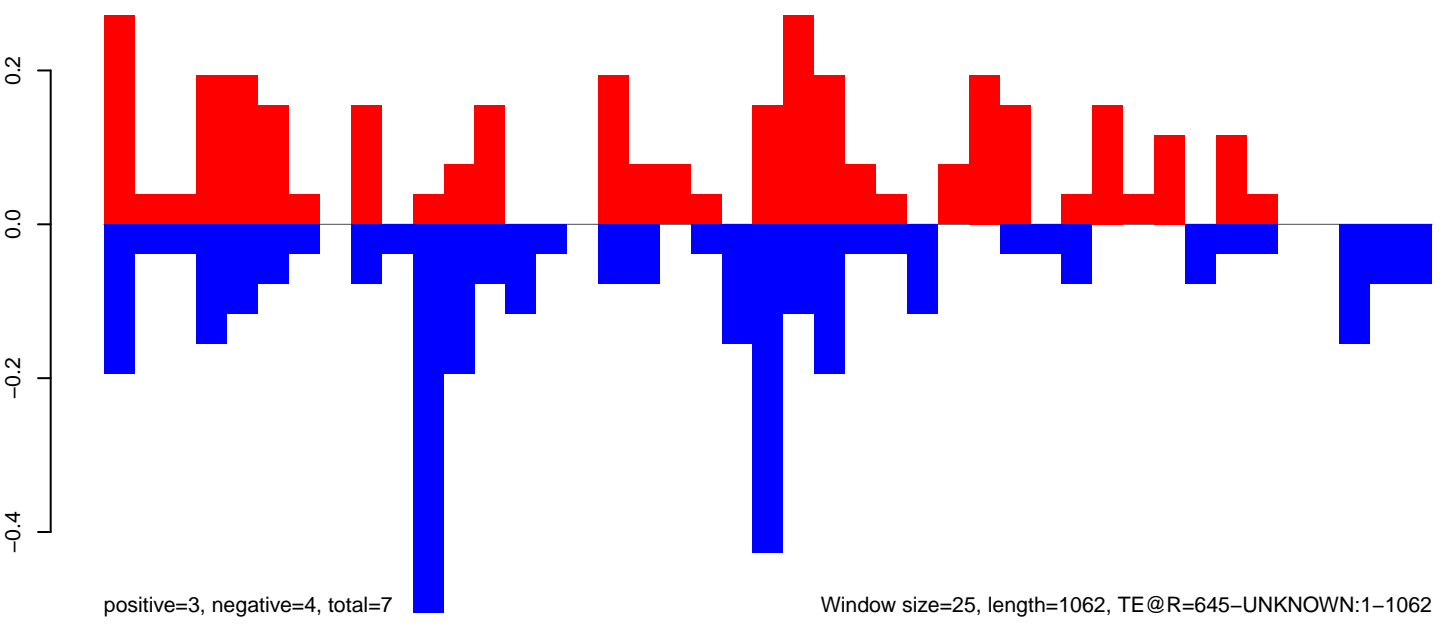
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



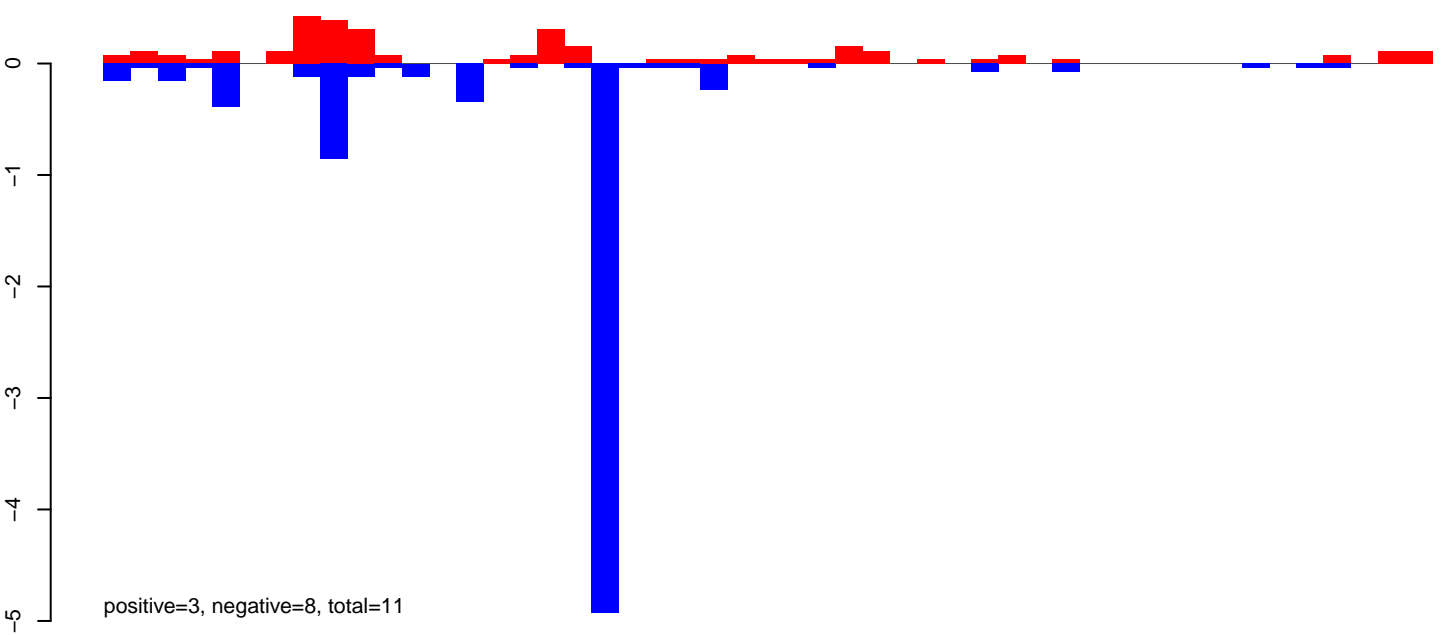
AeAeg_Fcarc_GH_rep2.rep



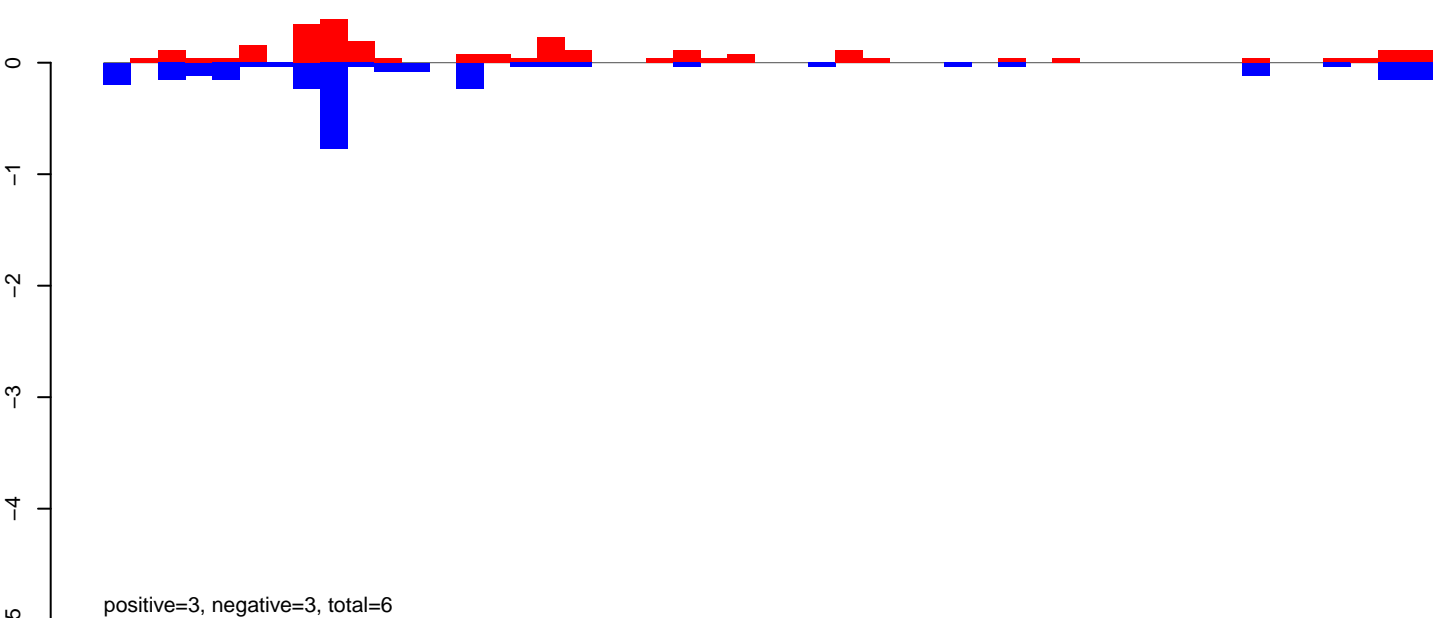
Window size=25, length=1062, TE@R=645-UNKNOWN:1-1062

0 200 400 600 800 1000

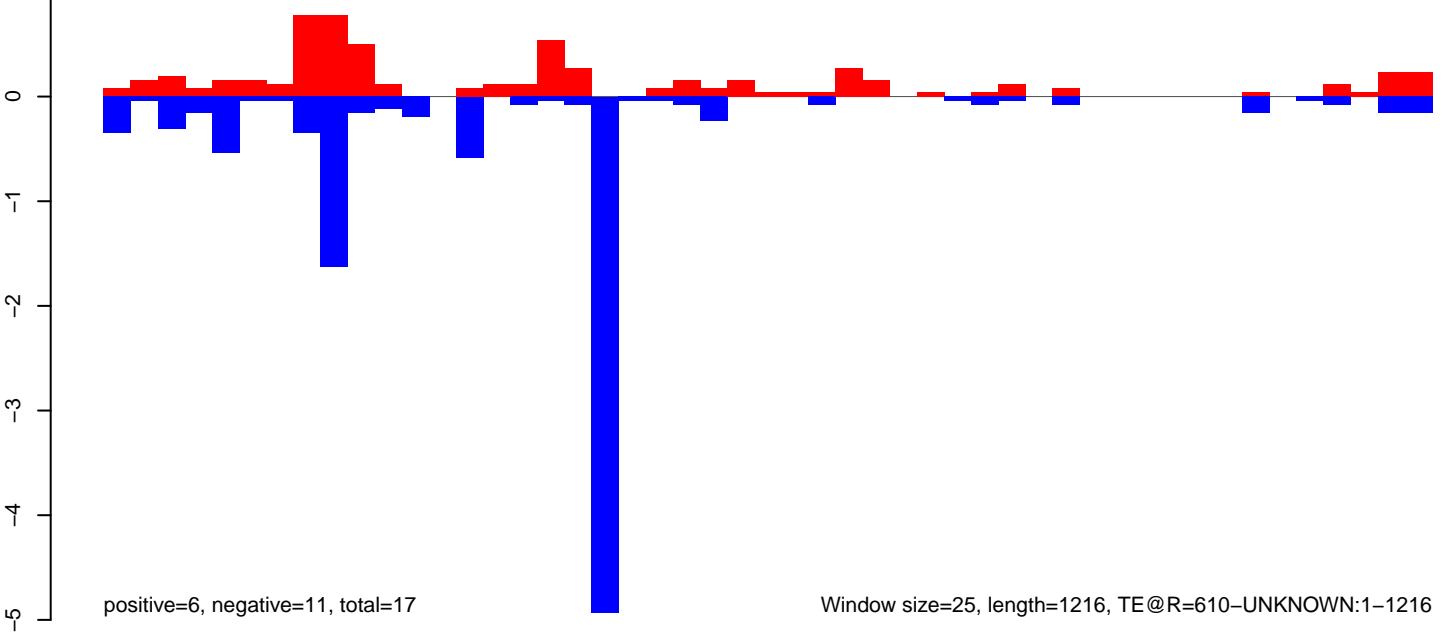
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

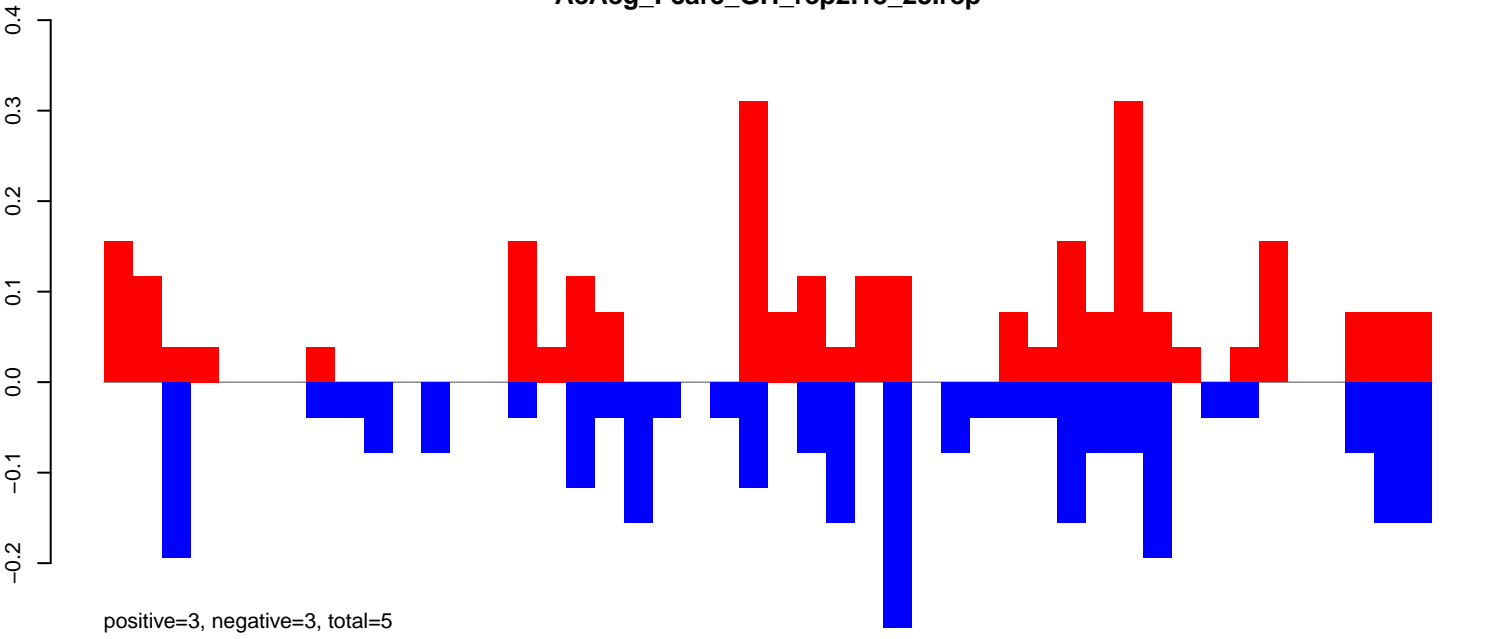


AeAeg_Fcarc_GH_rep2.rep

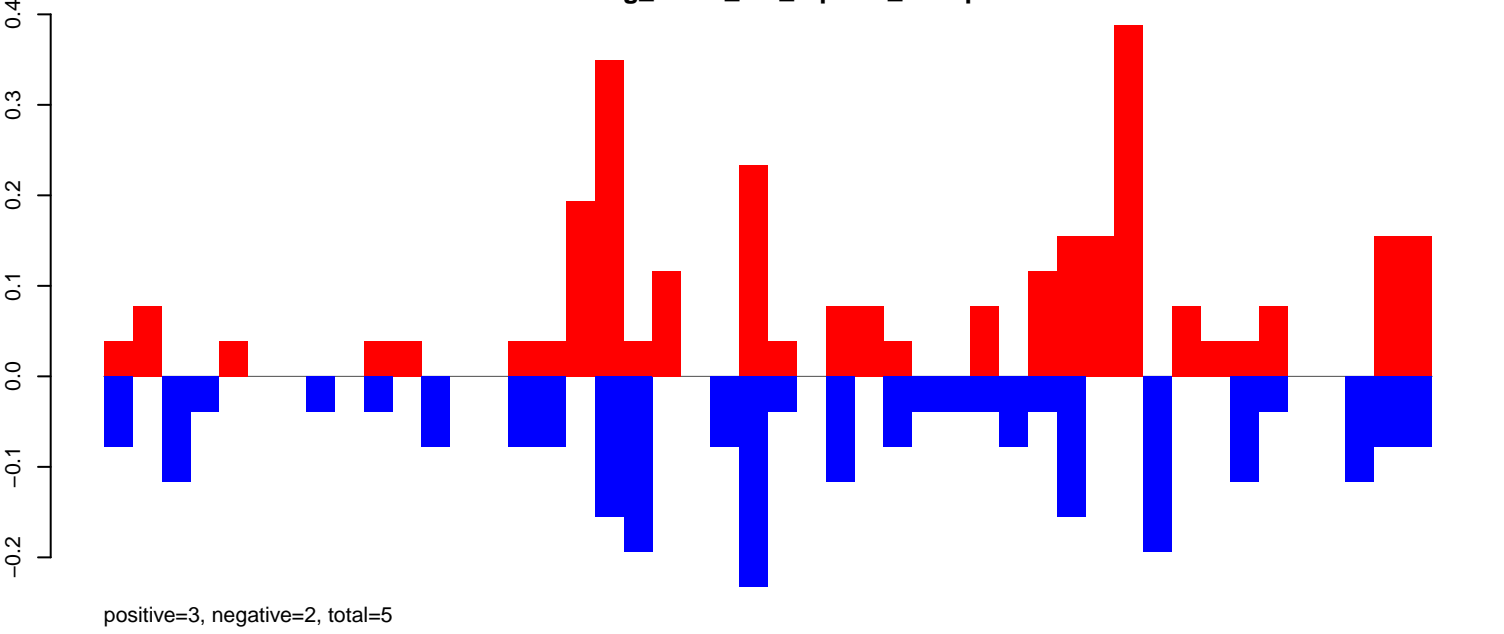


Window size=25, length=1216, TE@R=610-UNKNOWN:1-1216

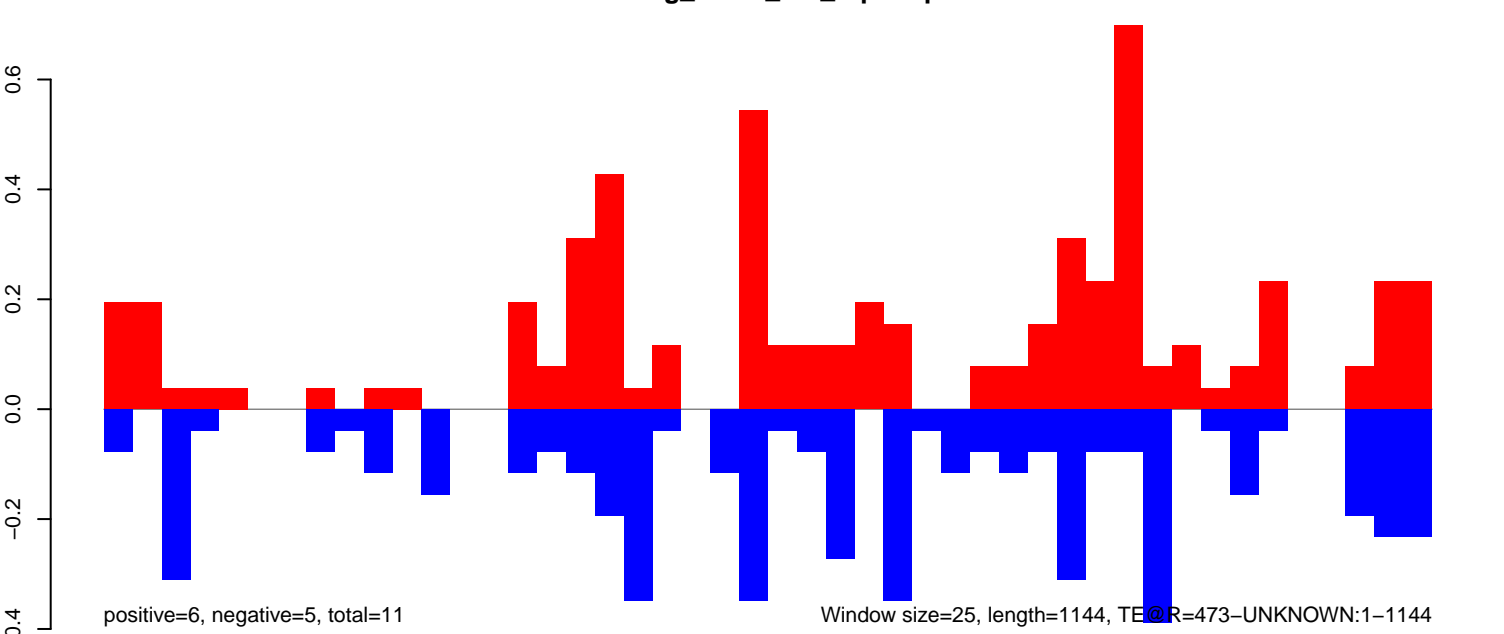
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



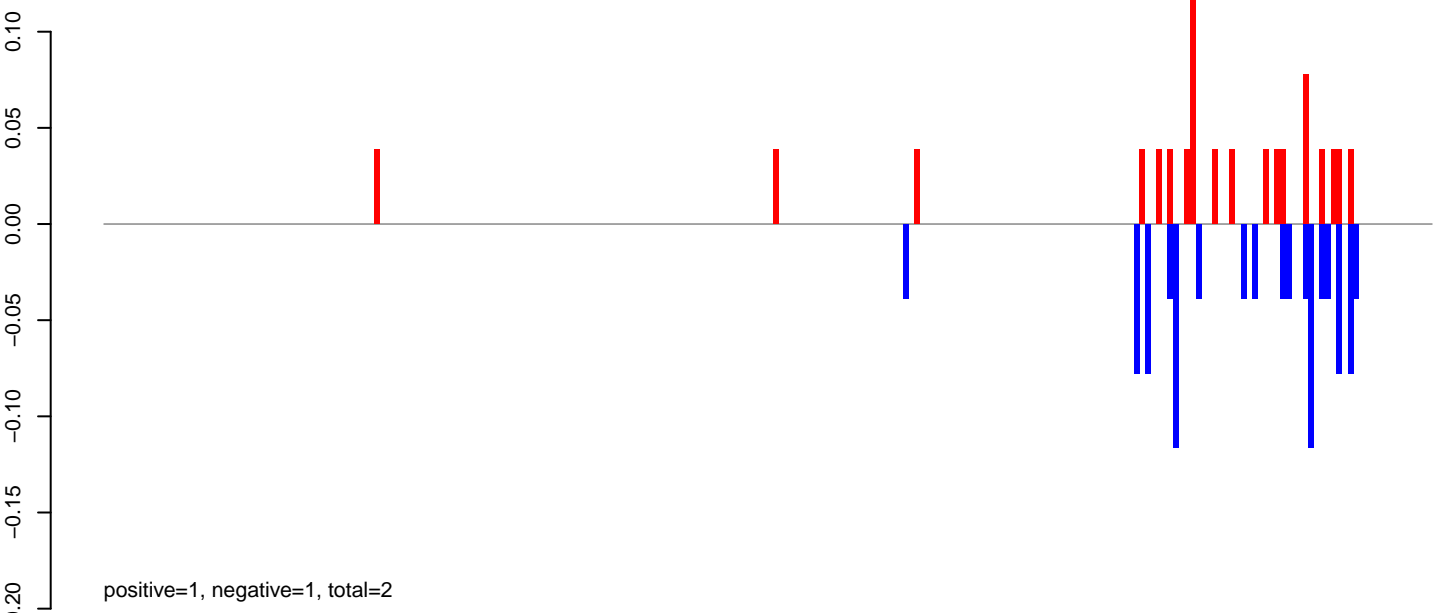
AeAeg_FcArc_GH_rep2.rep



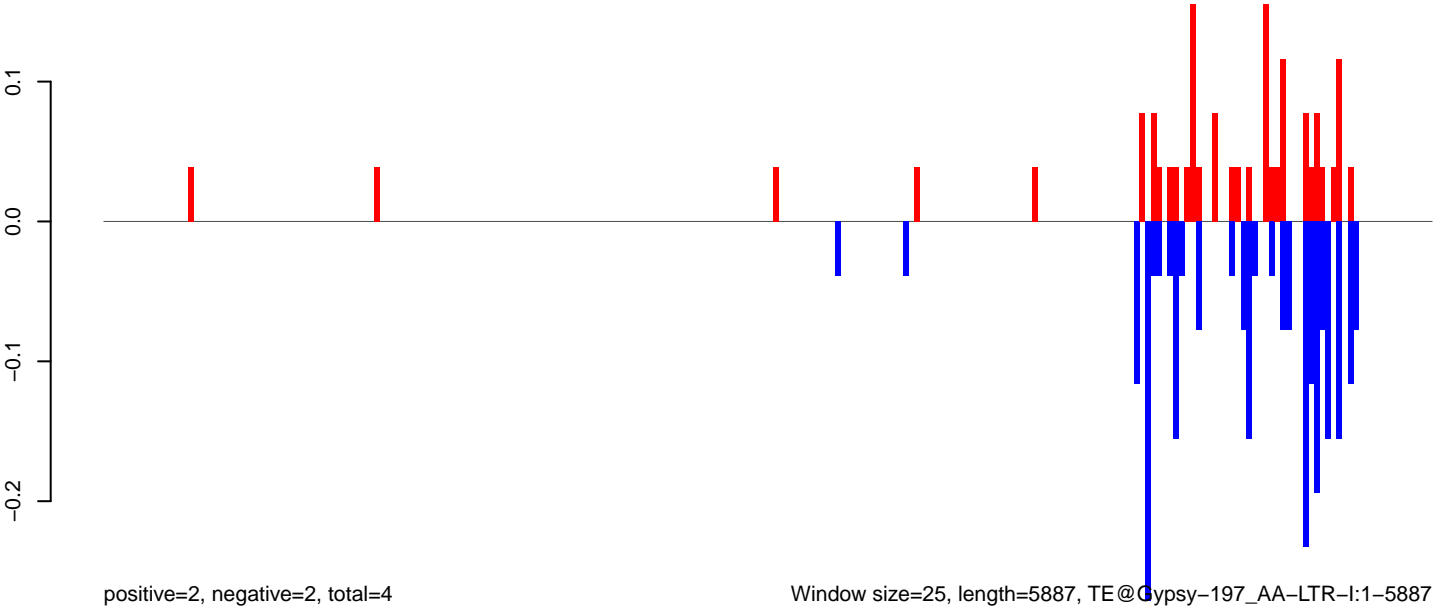
AeAeg_Fcarc_GH_rep2.18_23.rep



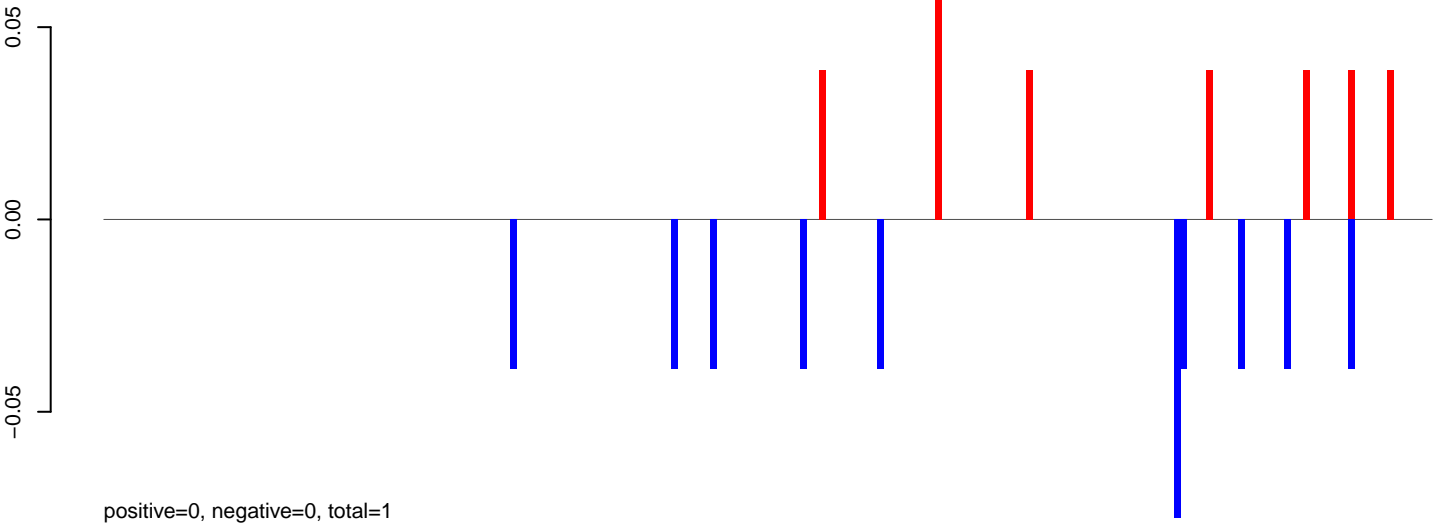
AeAeg_Fcarc_GH_rep2.24_35.rep



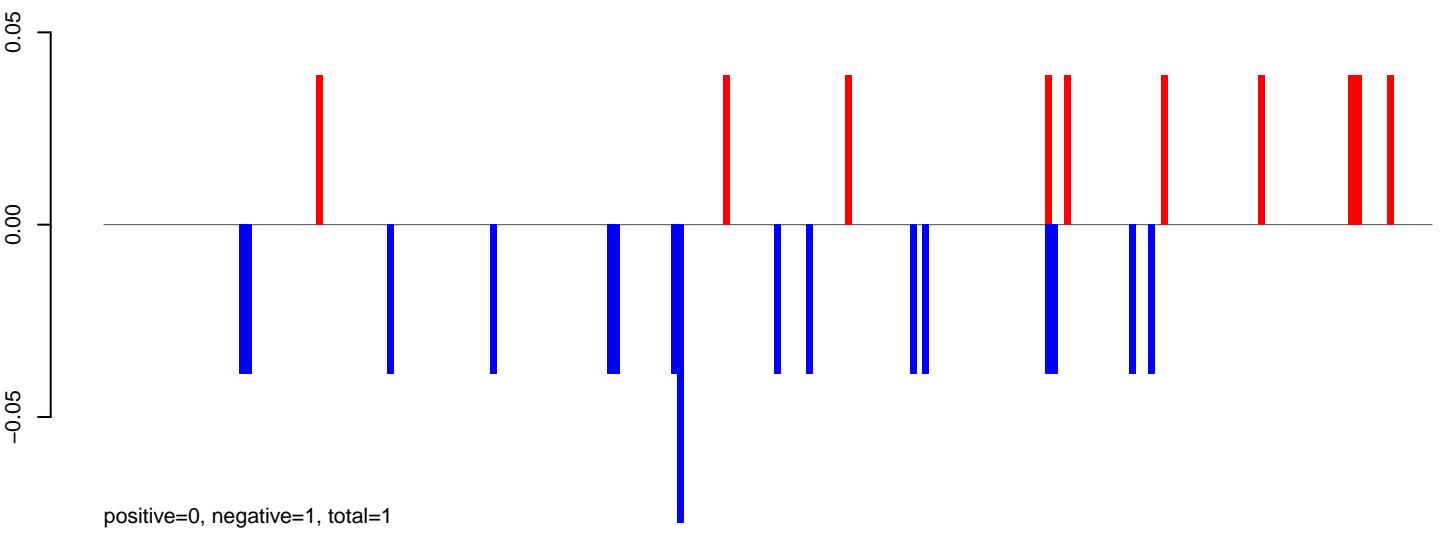
AeAeg_Fcarc_GH_rep2.rep



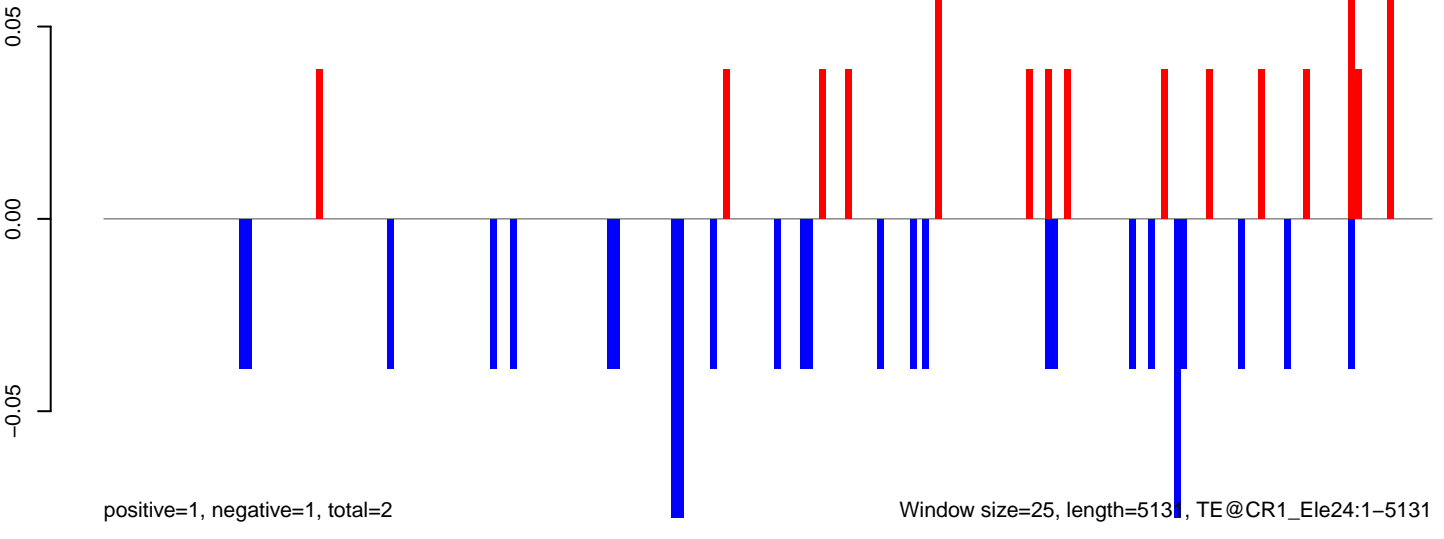
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

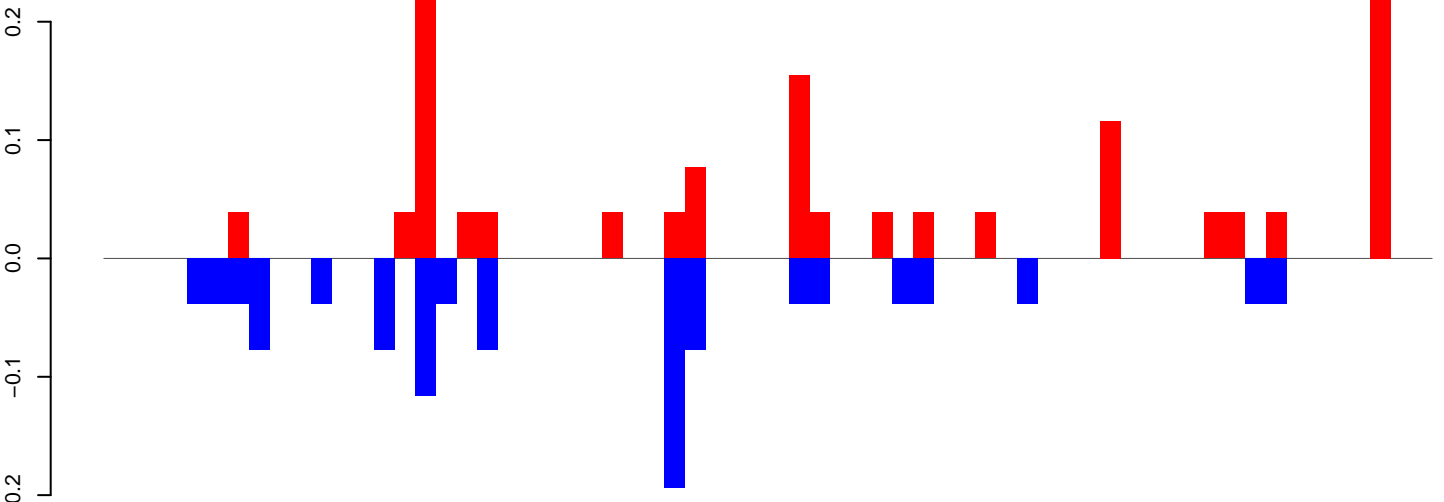


AeAeg_Fcarc_GH_rep2.rep

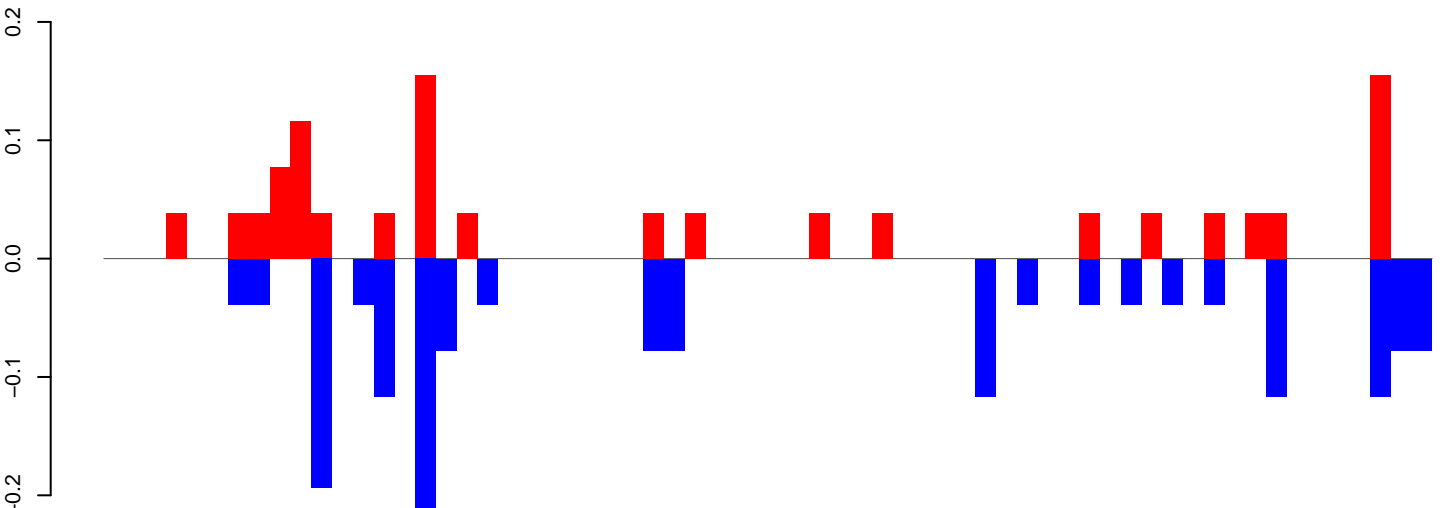


Window size=25, length=5131, TE@CR1_Ele24:1-5131

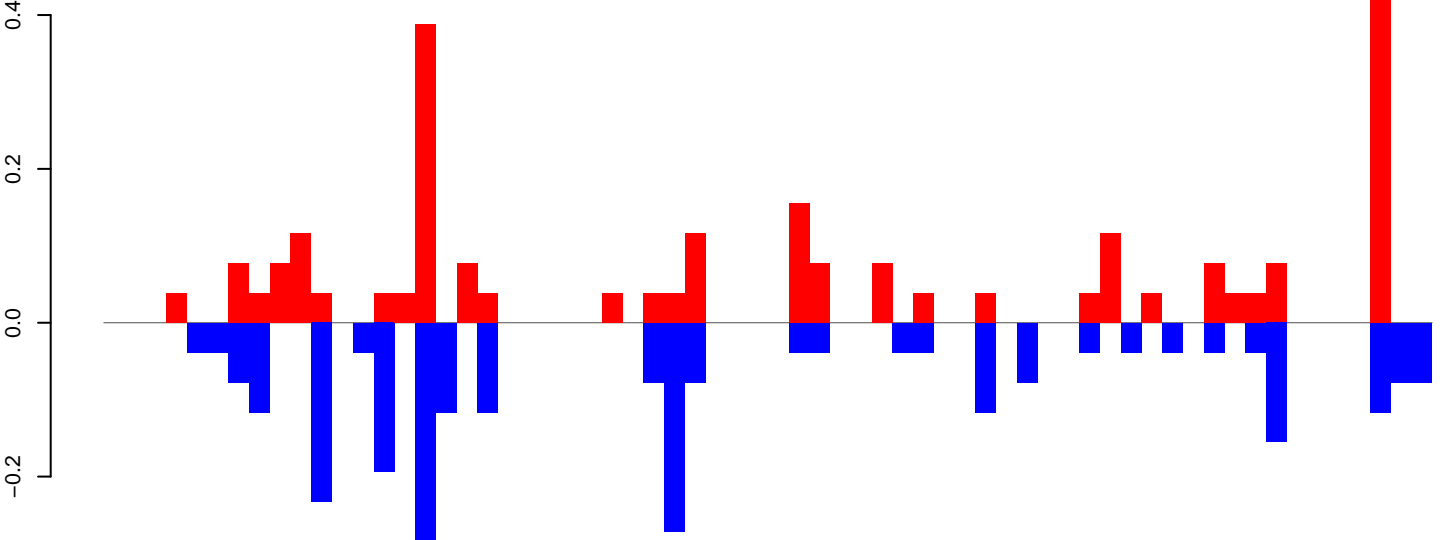
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

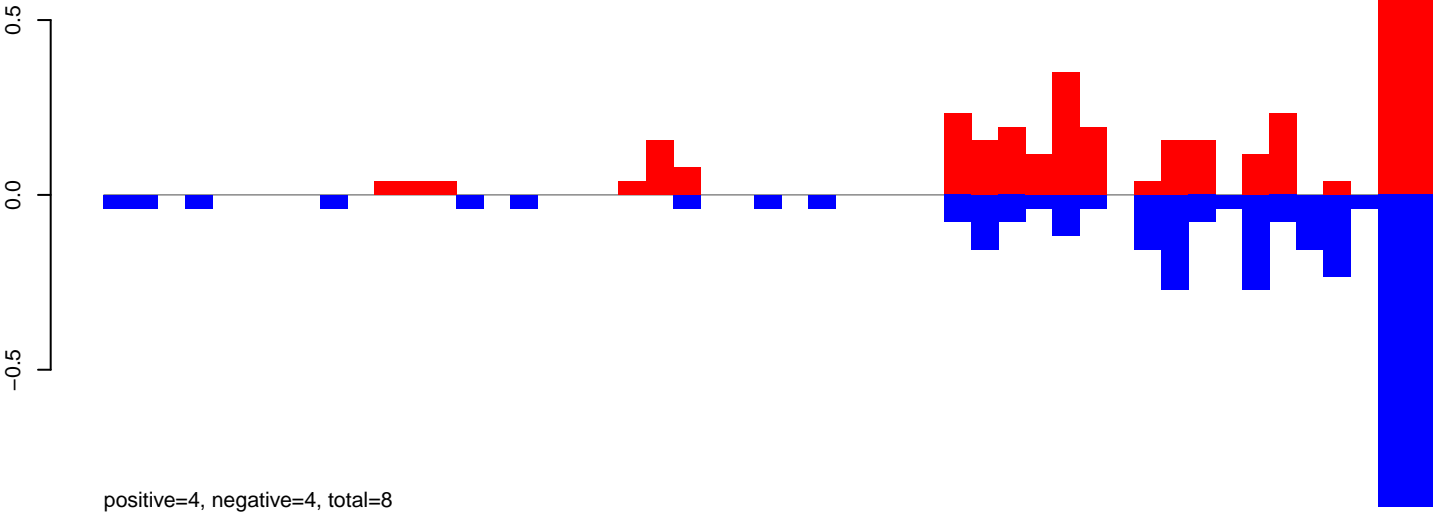


AeAeg_FcArc_GH_rep2.rep

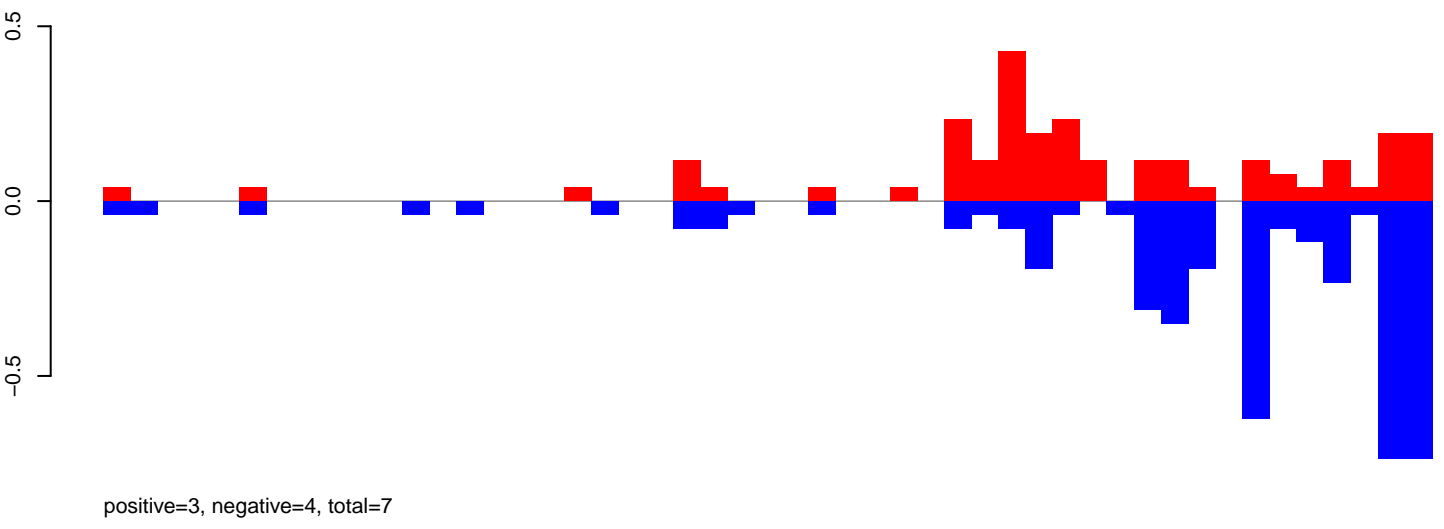


Window size=25, length=1589, TE@aedes_aegypti_861_7-Unknown:1-1589

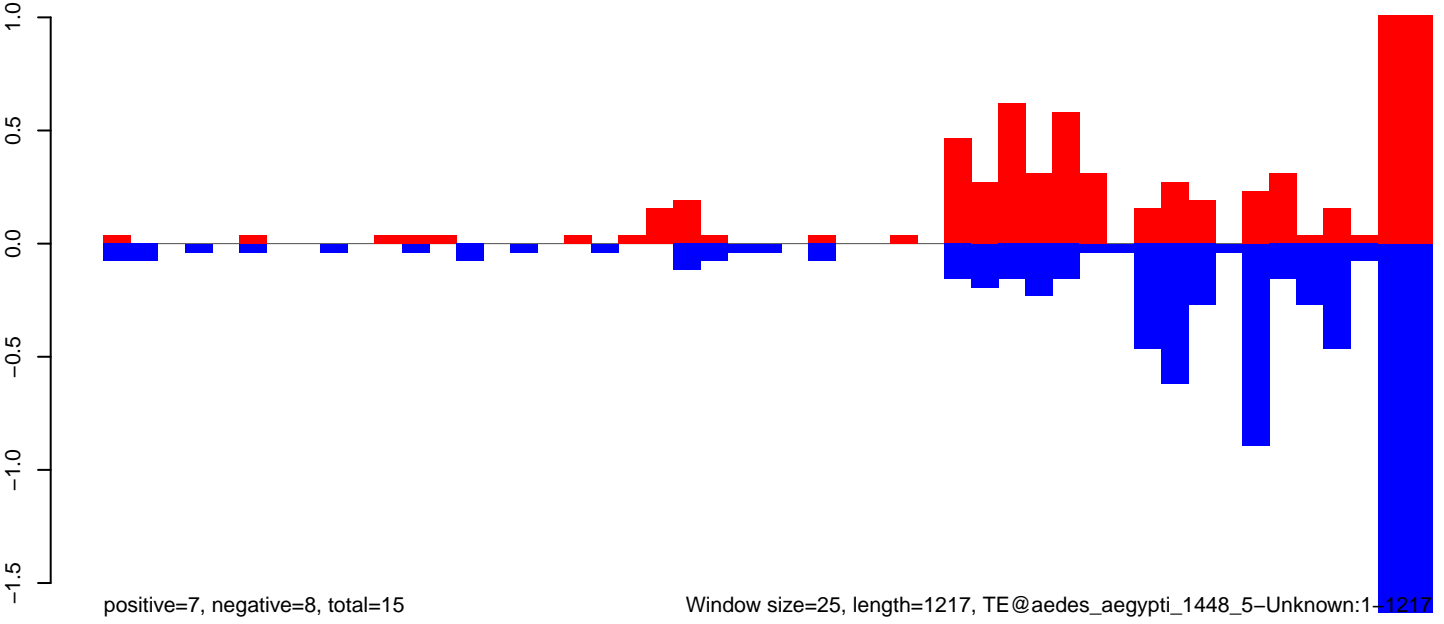
AeAeg_FcArc_GH_rep2.18_23.rep



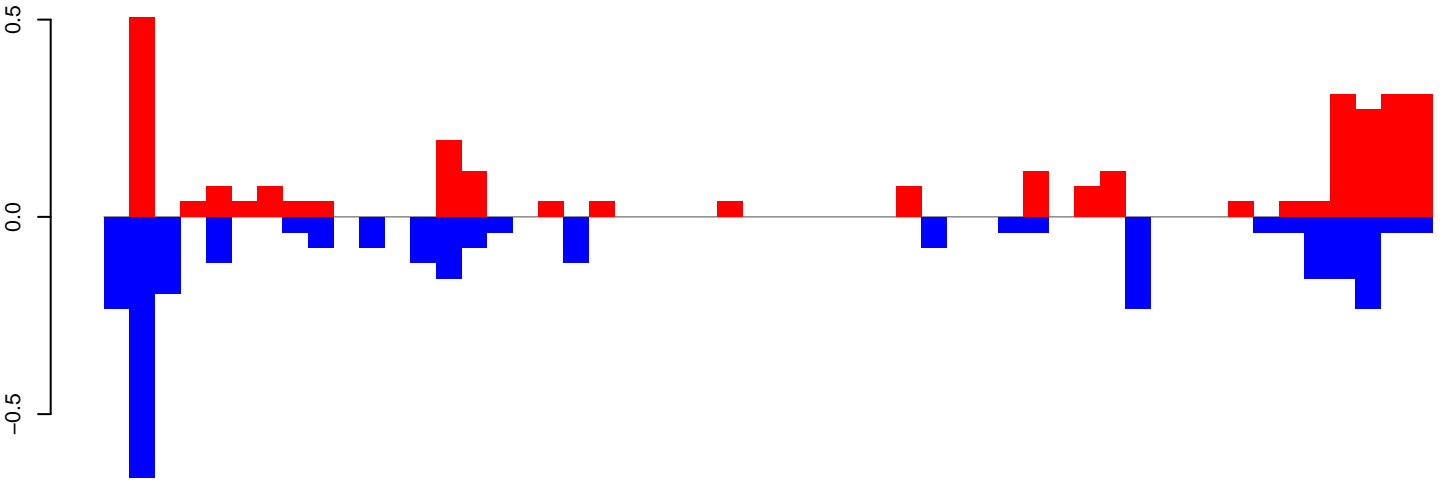
AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

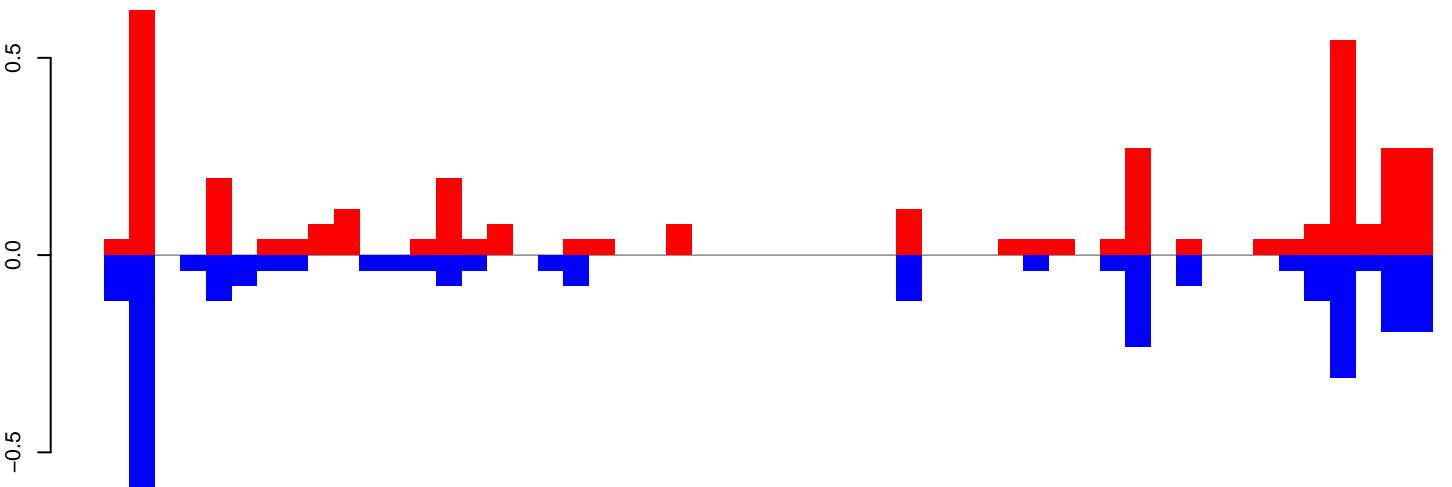


AeAeg_Fcarc_GH_rep2.18_23.rep



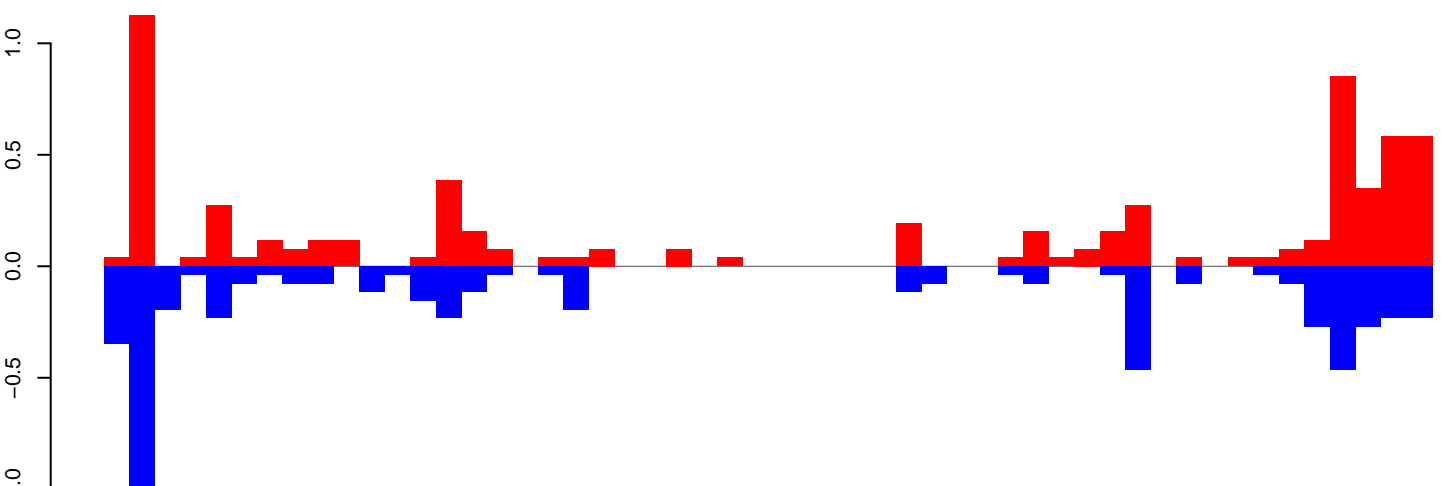
positive=3, negative=3, total=6

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=4, negative=3, total=7

AeAeg_Fcarc_GH_rep2.rep

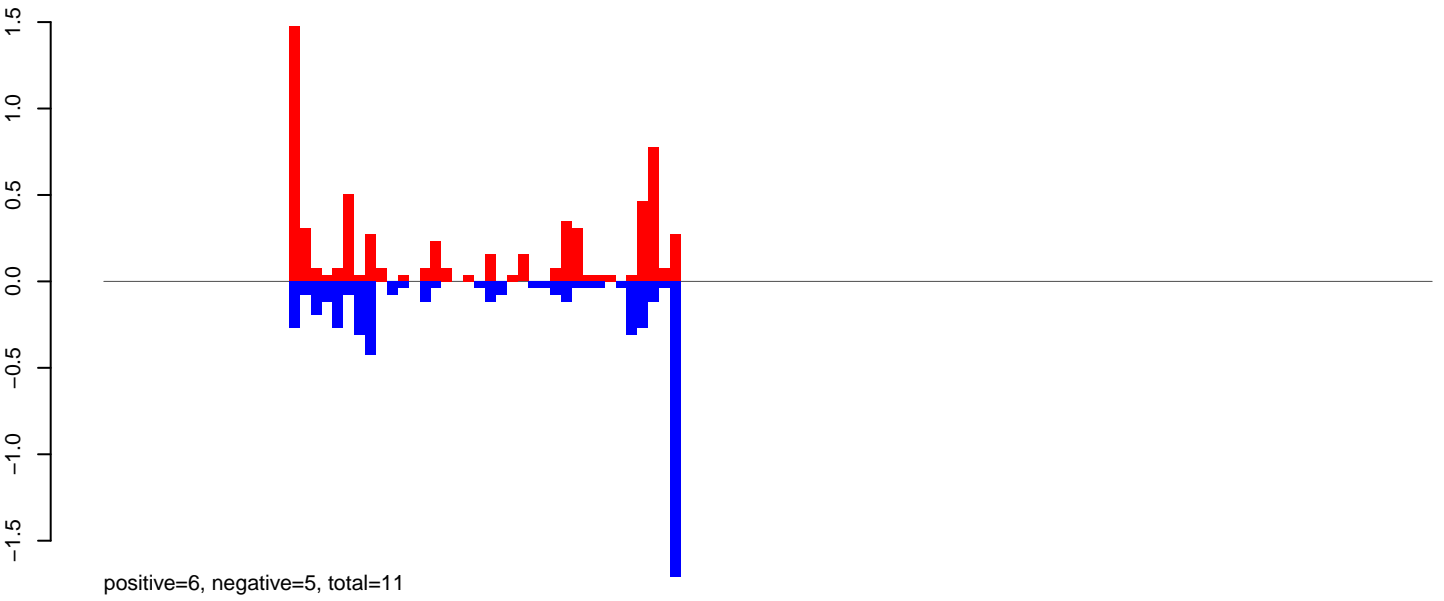


positive=6, negative=6, total=13

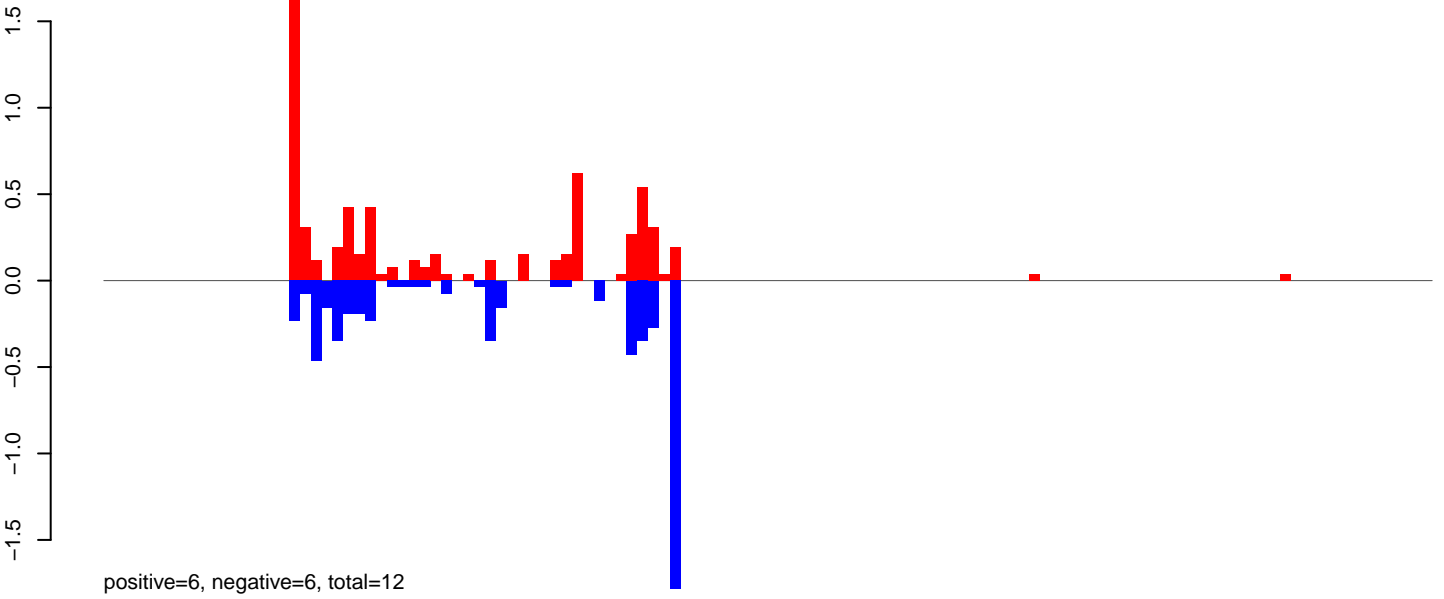
Window size=25, length=1288, TE@TF001258-m8bp_Ele15:1-1288

0 200 400 600 800 1000 1200

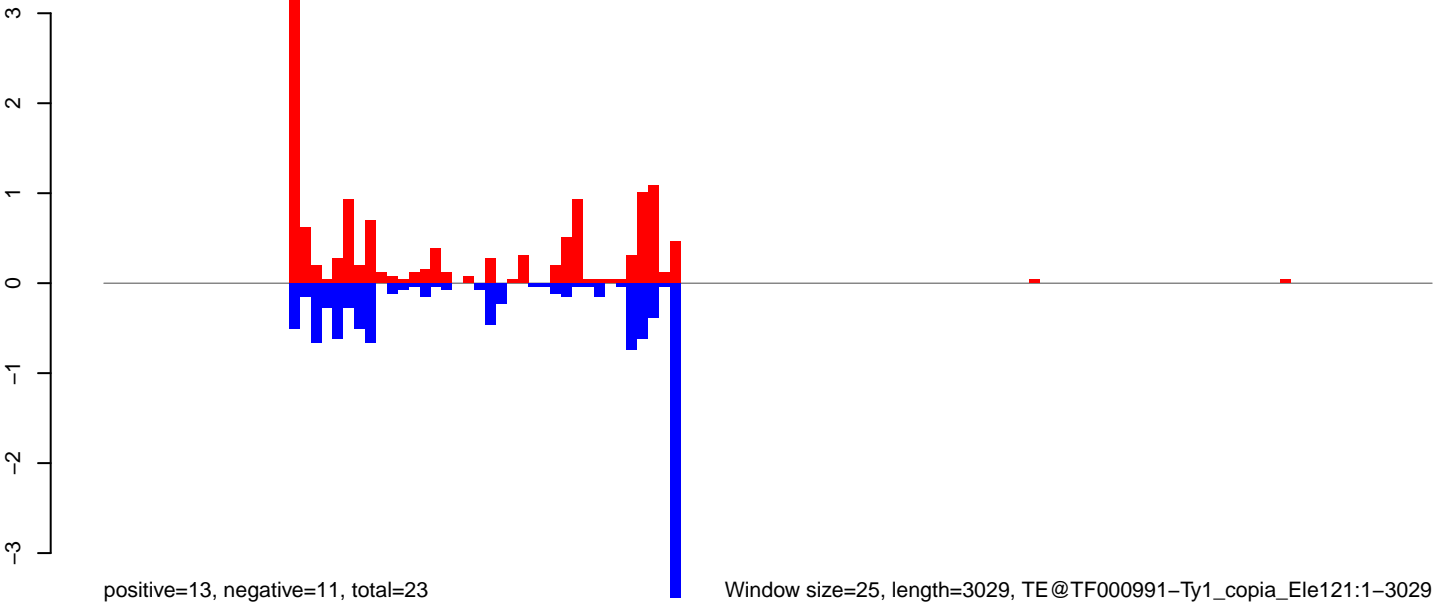
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



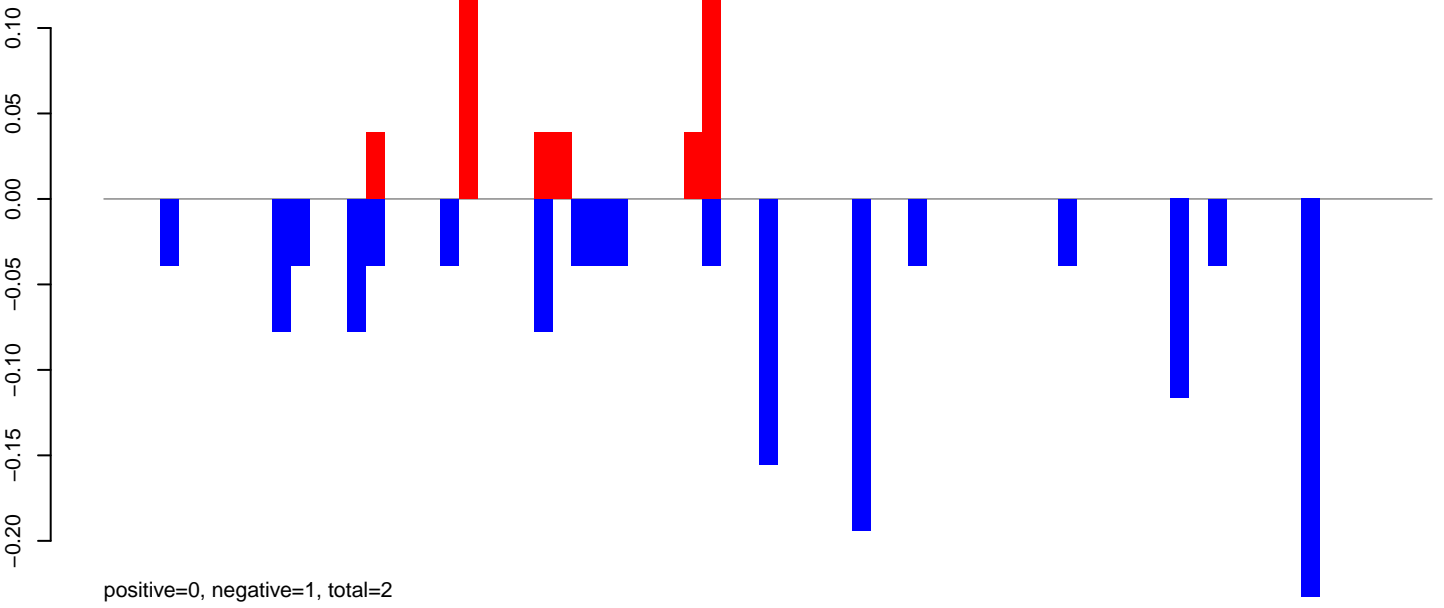
AeAeg_FcArc_GH_rep2.rep



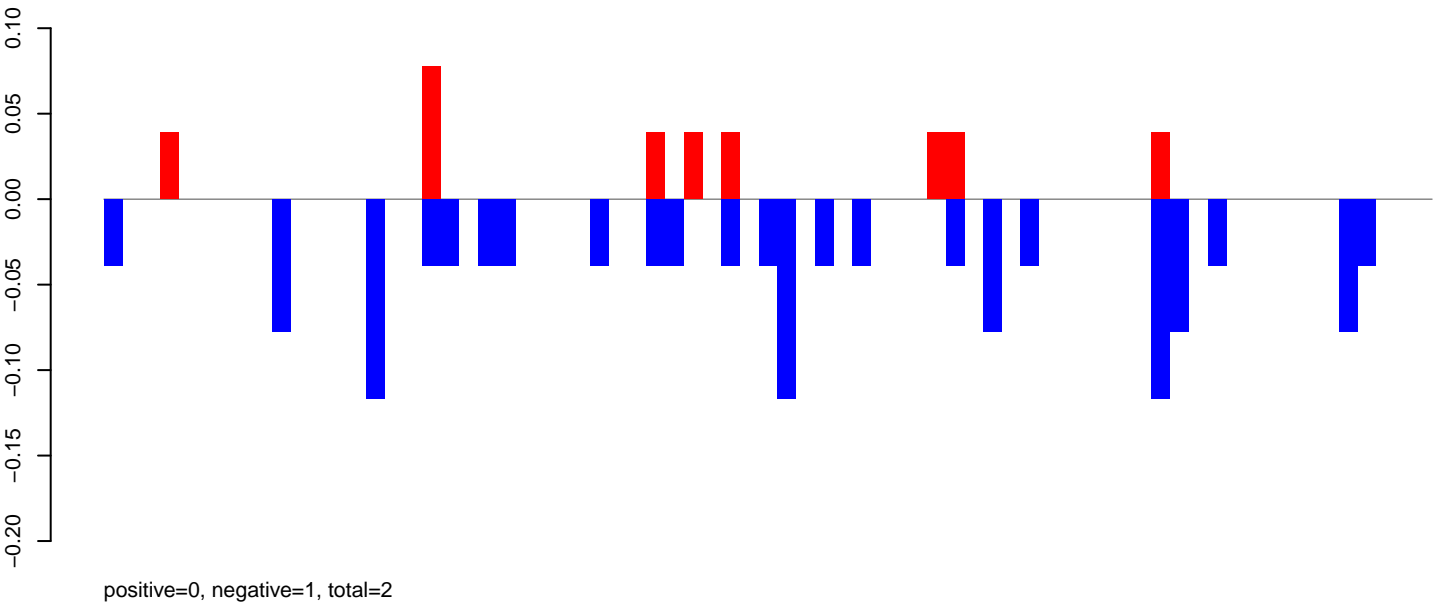
Window size=25, length=3029, TE@TF000991-Ty1_copia_Ele121:1-3029

0 500 1000 1500 2000 2500 3000

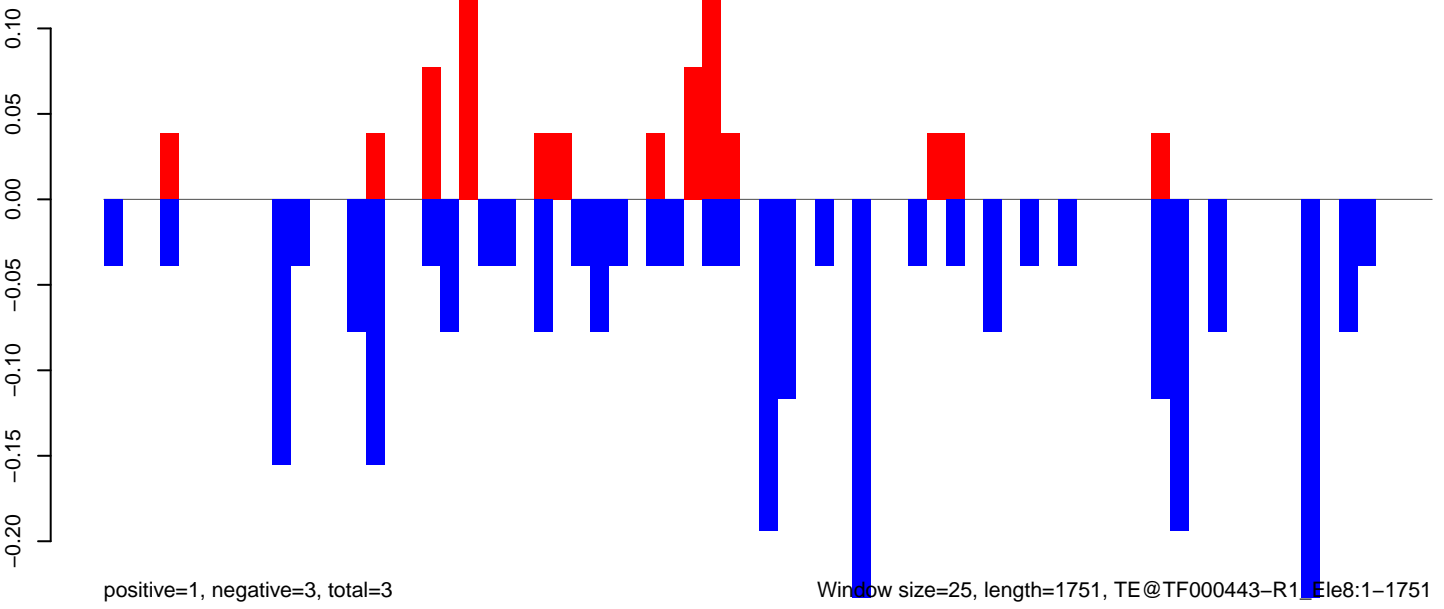
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

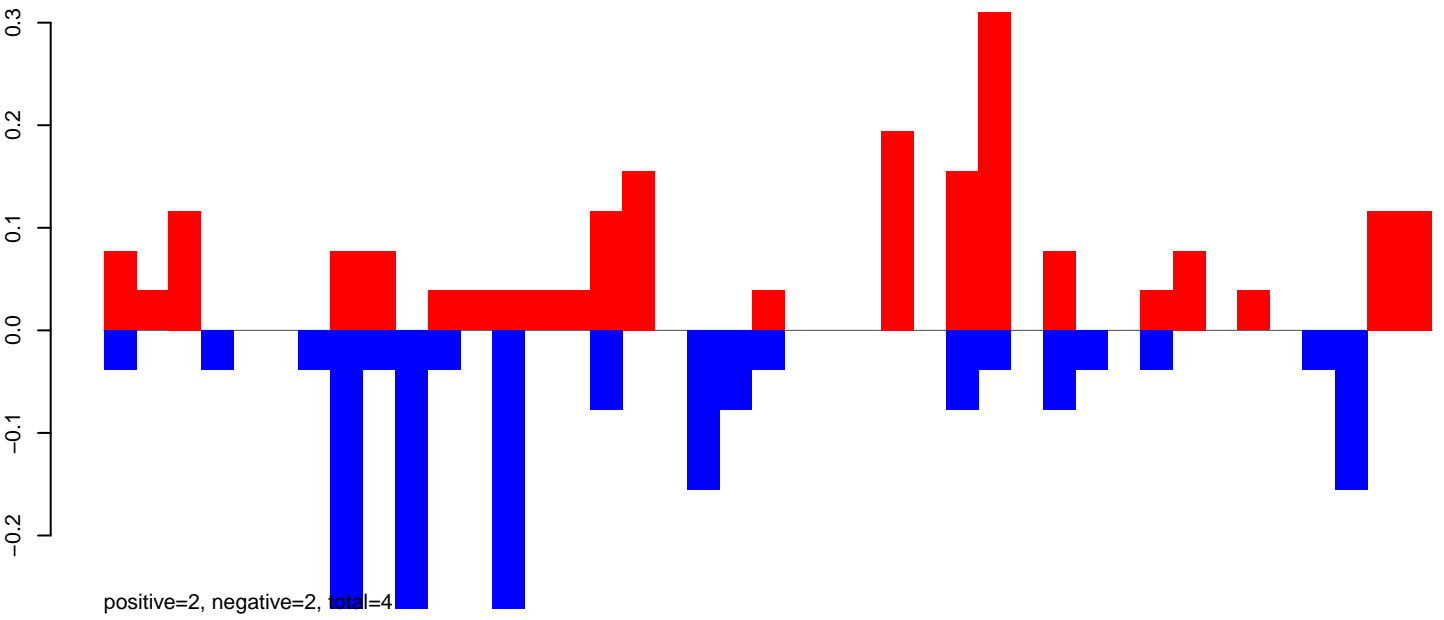


AeAeg_Fcarc_GH_rep2.rep

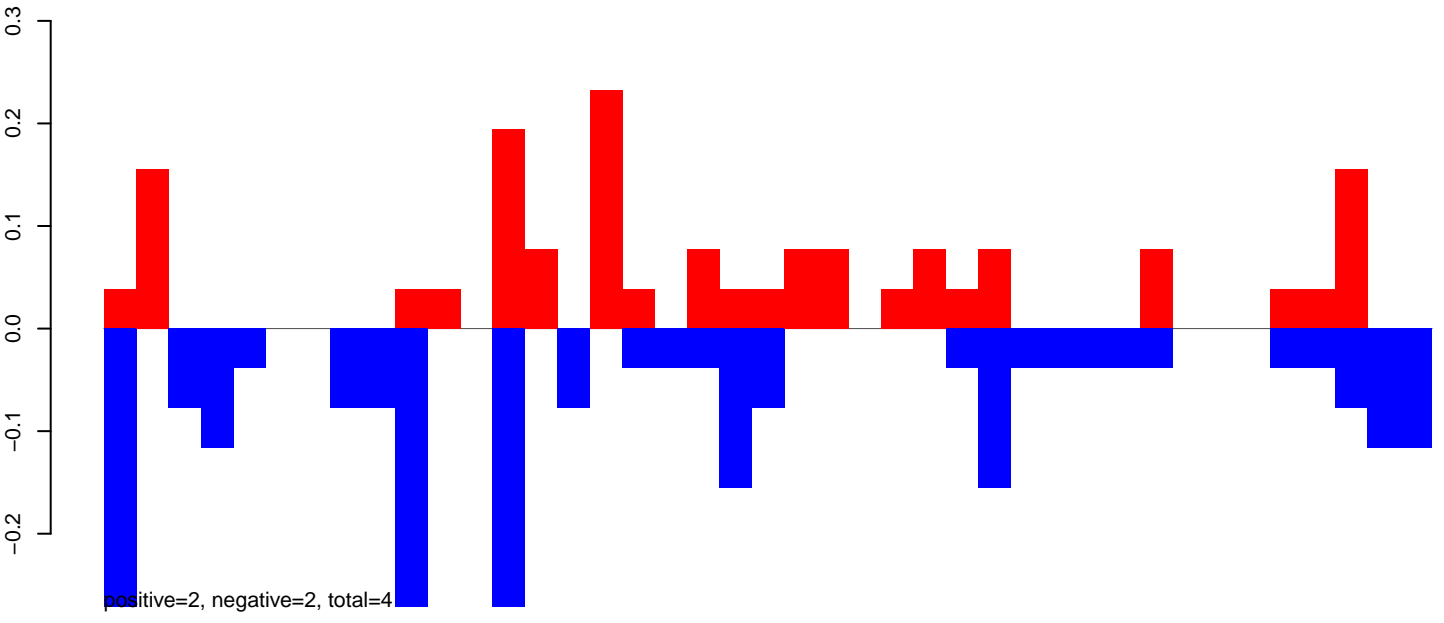


Window size=25, length=1751, TE@TF000443-R1_Ele8:1-1751

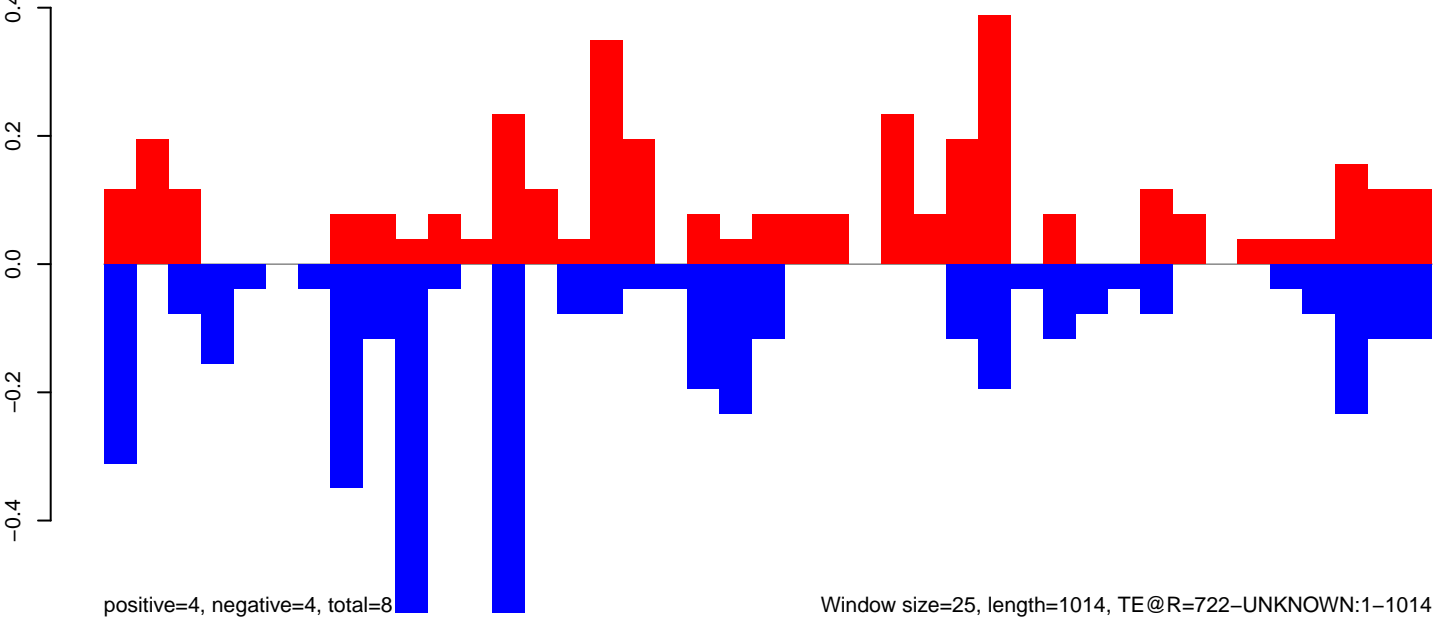
AeAeg_FcArc_GH_rep2.18_23.rep



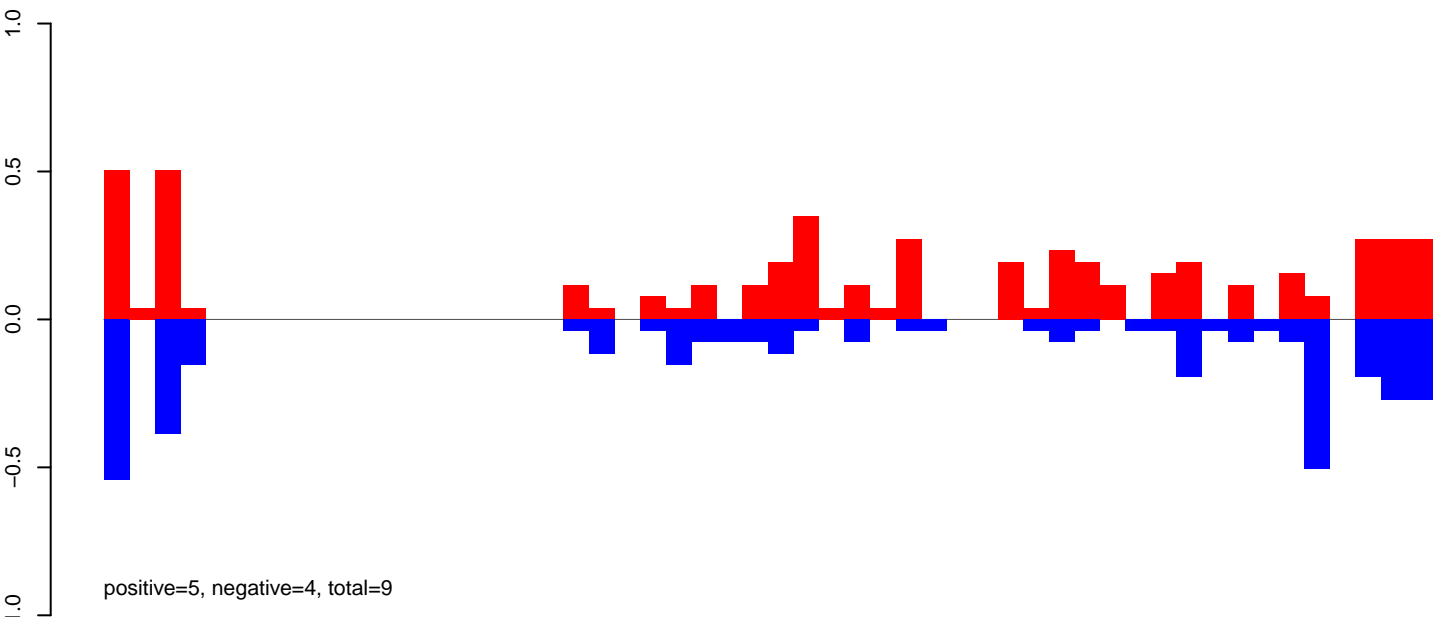
AeAeg_FcArc_GH_rep2.24_35.rep



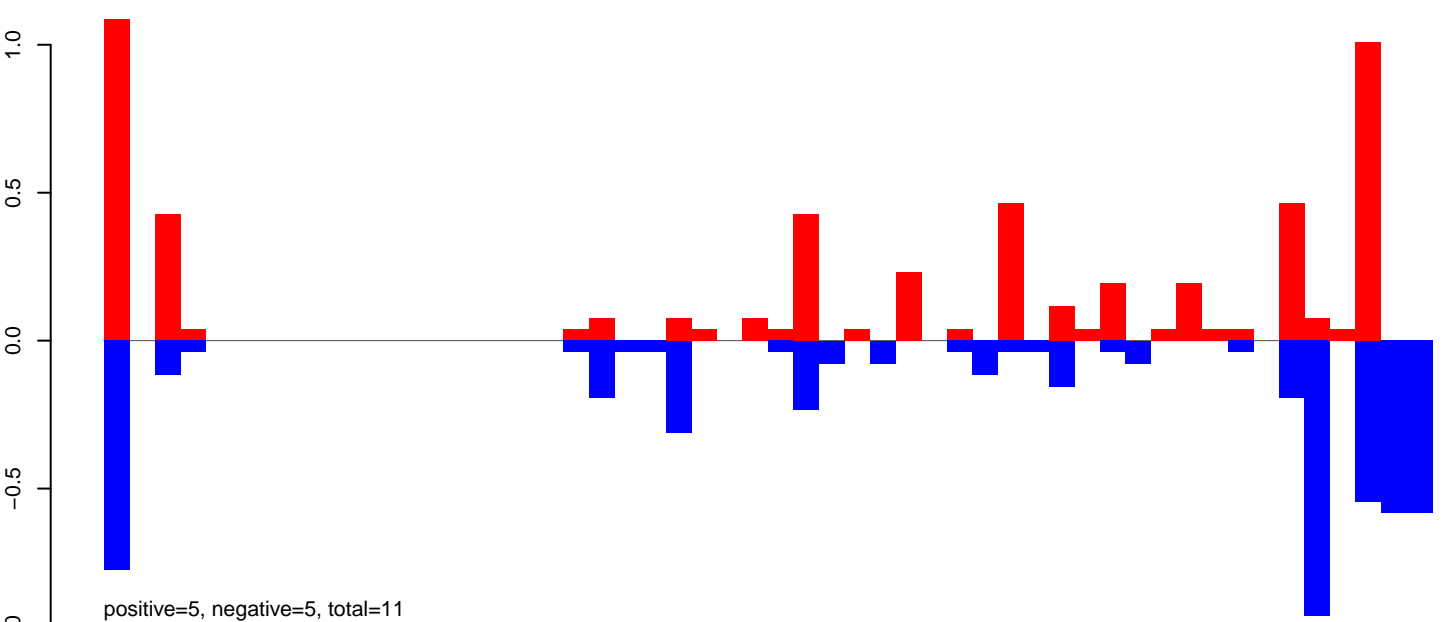
AeAeg_FcArc_GH_rep2.rep



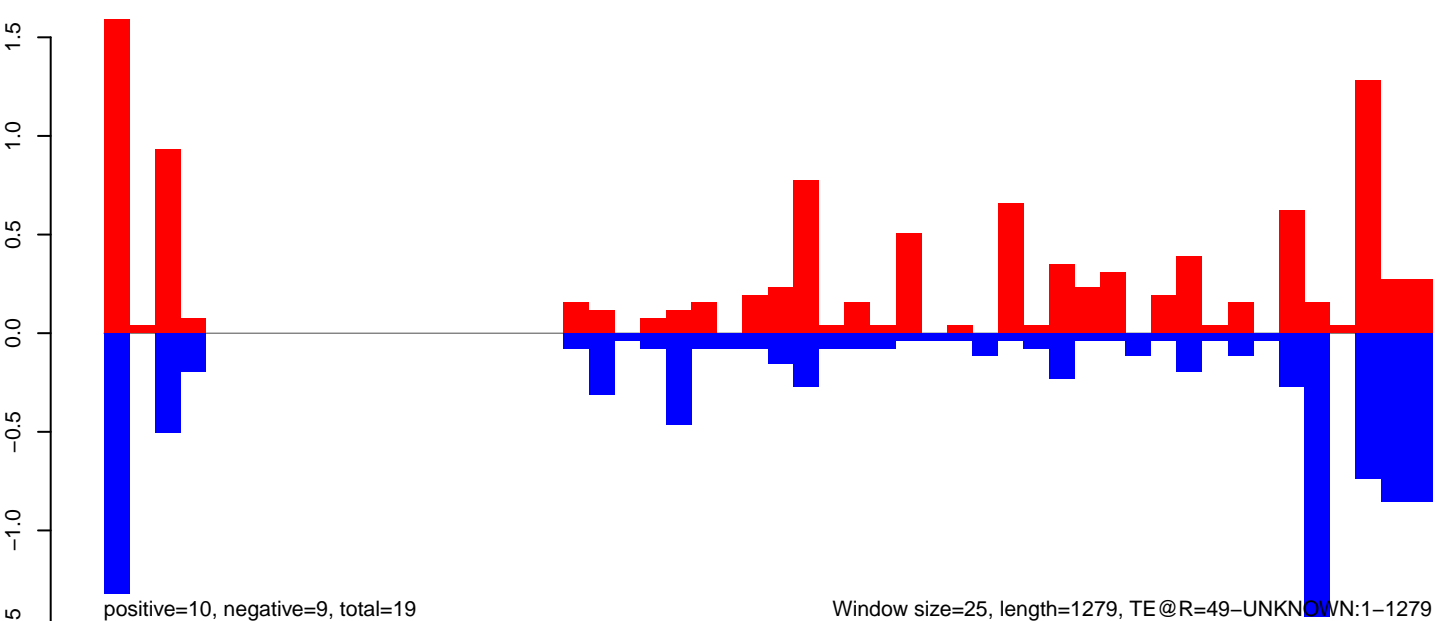
AeAeg_FcArc_GH_rep2.18_23.rep



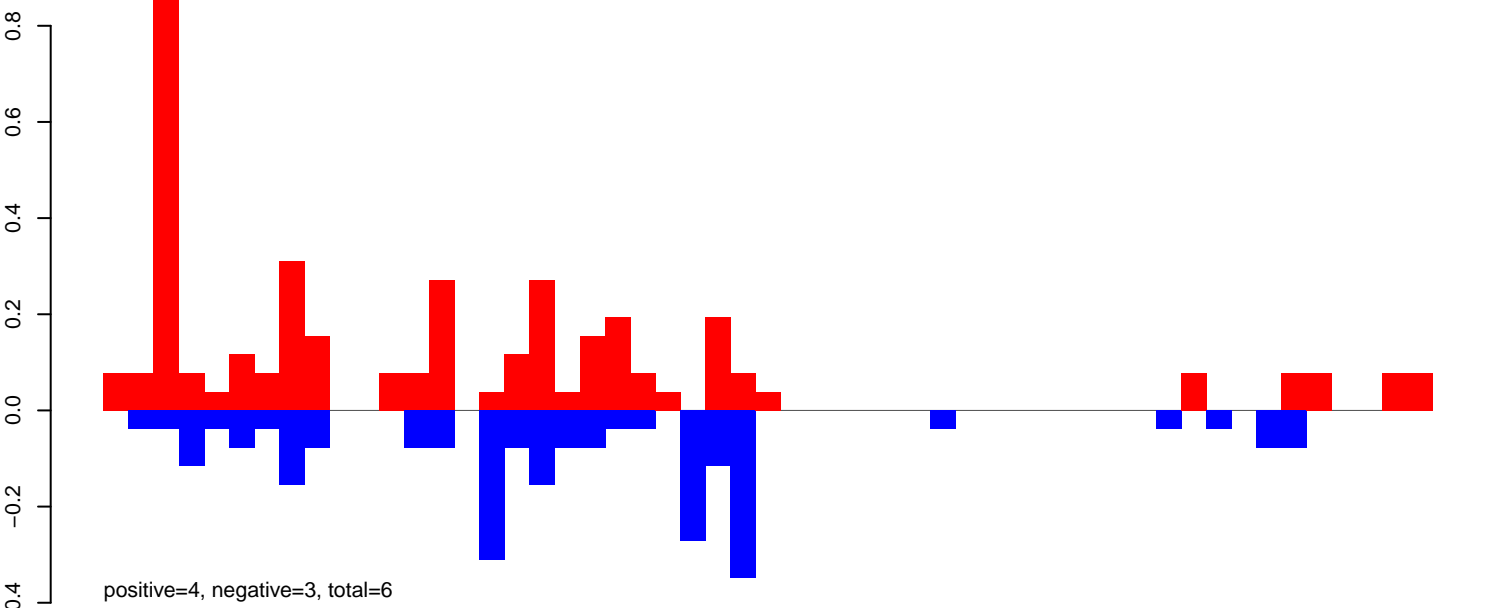
AeAeg_FcArc_GH_rep2.24_35.rep



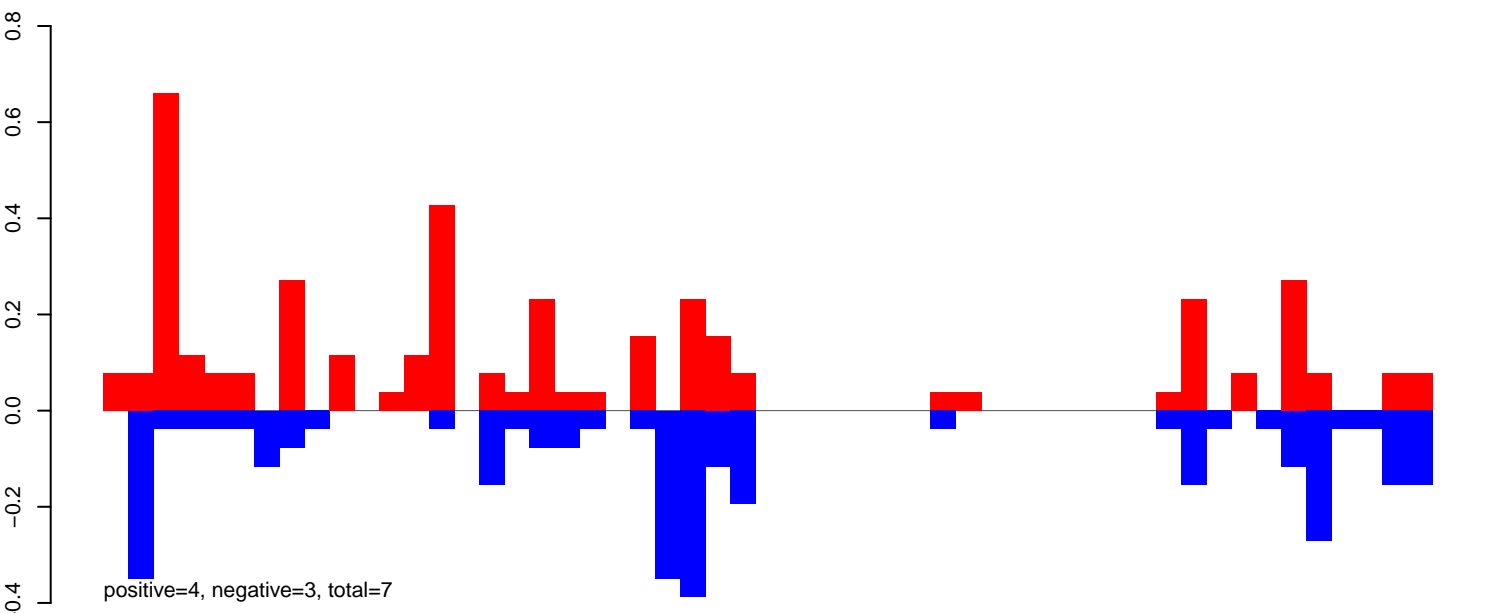
AeAeg_FcArc_GH_rep2.rep



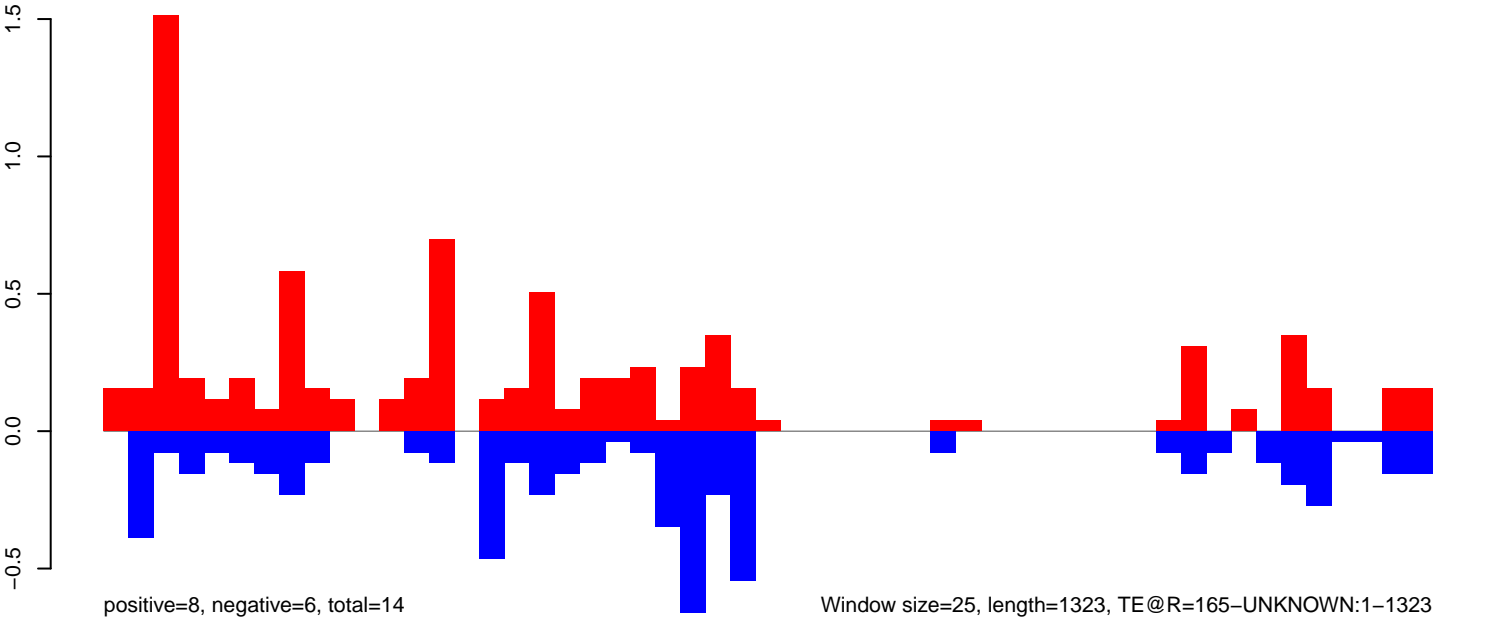
AeAeg_FcArc_GH_rep2.18_23.rep



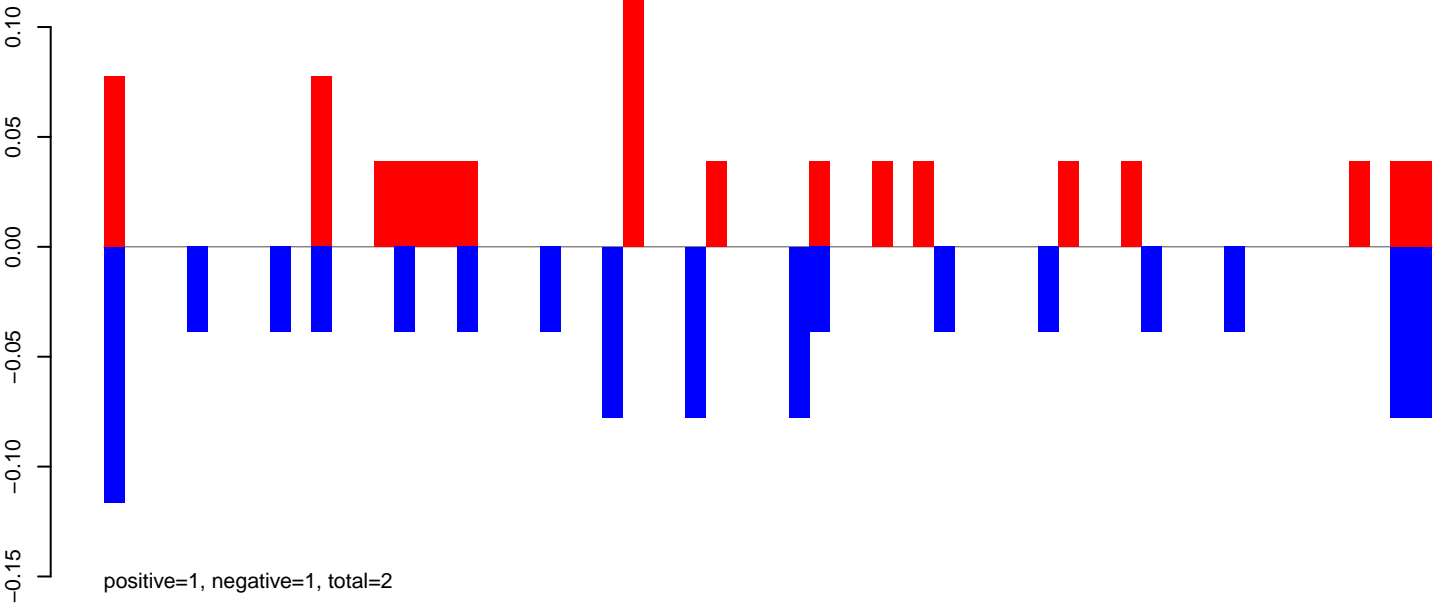
AeAeg_FcArc_GH_rep2.24_35.rep



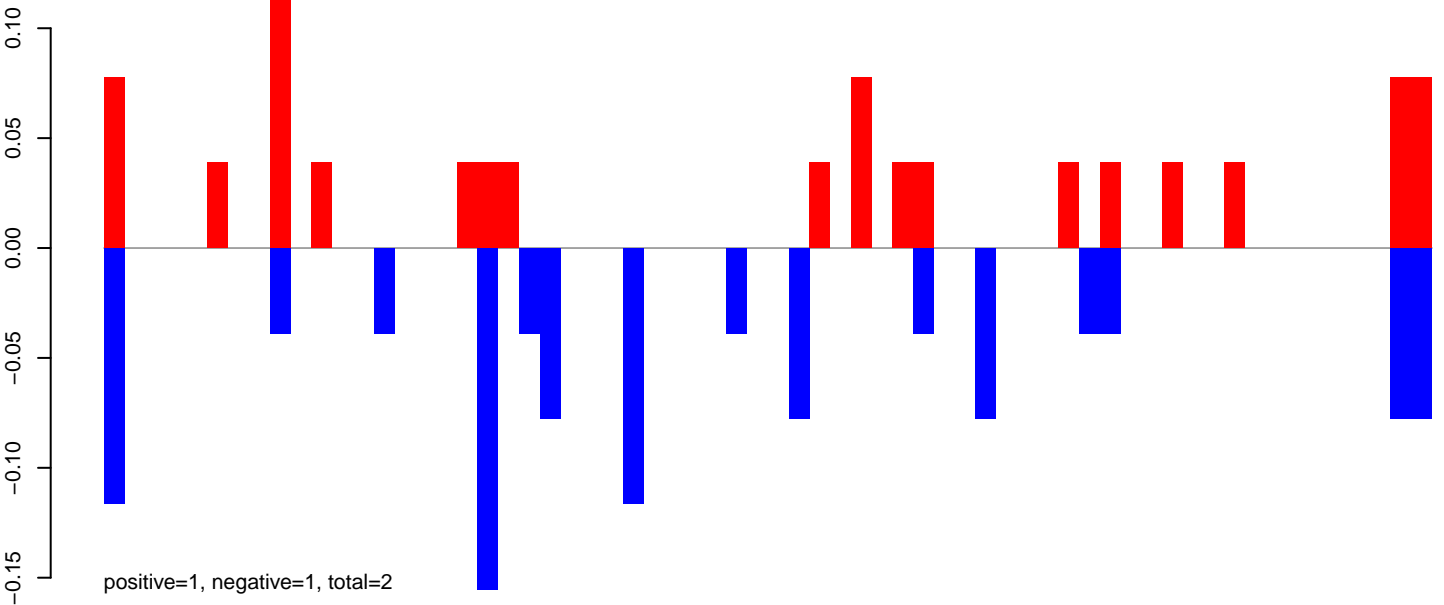
AeAeg_FcArc_GH_rep2.rep



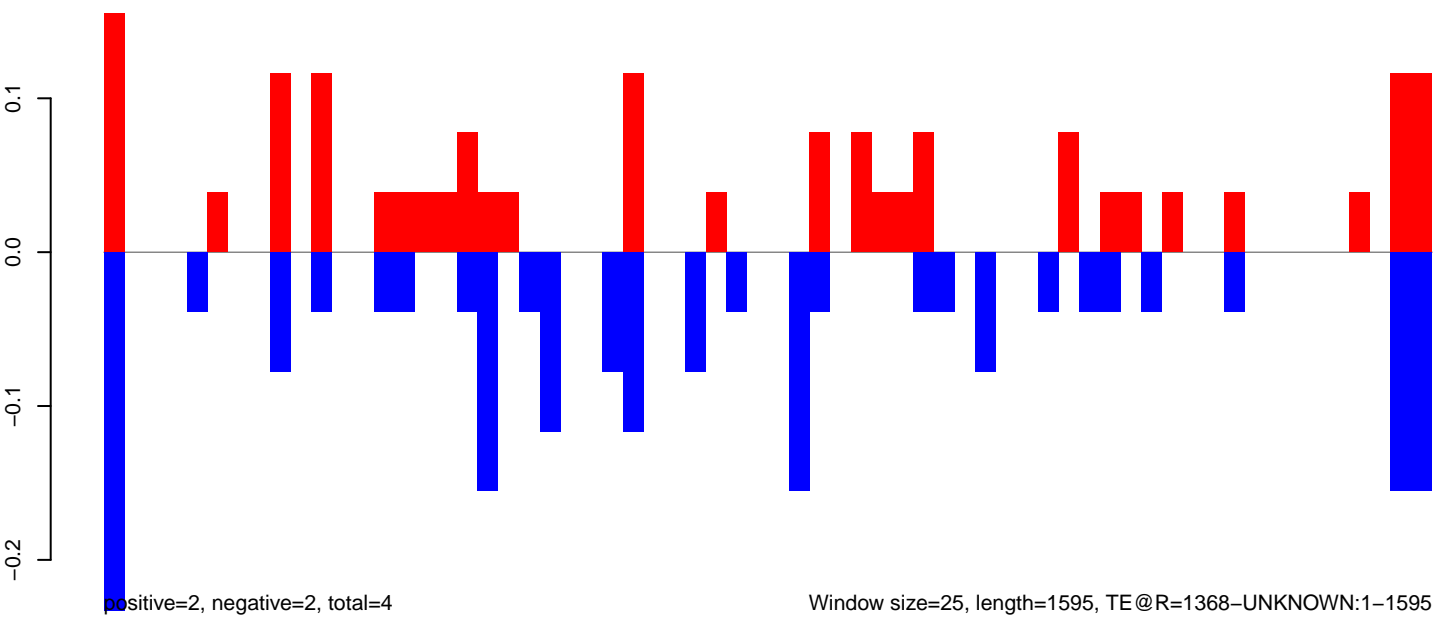
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

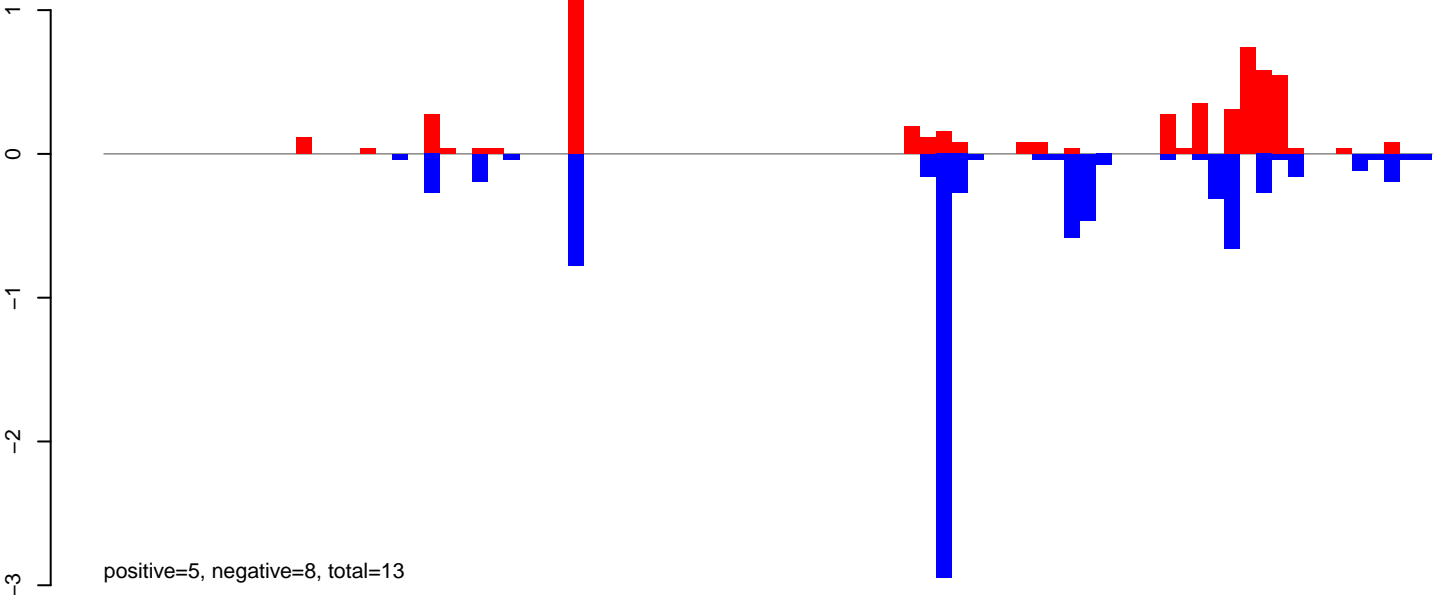


AeAeg_FcArc_GH_rep2.rep

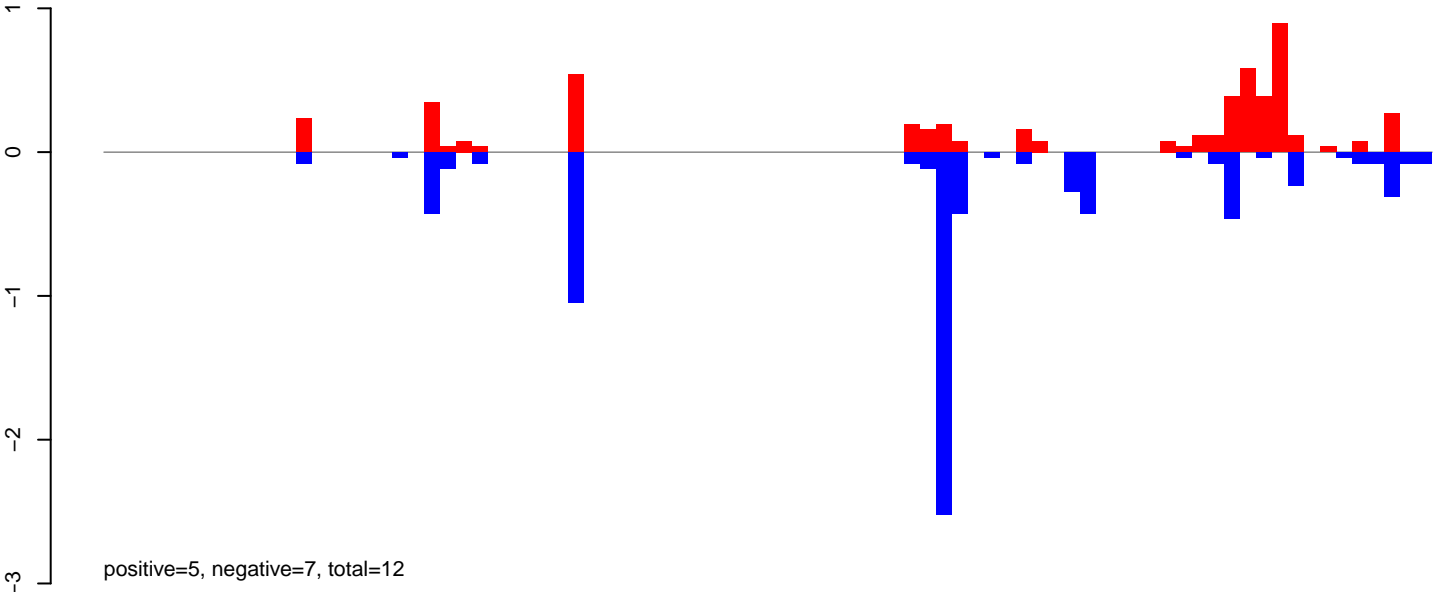


Window size=25, length=1595, TE@R=1368-UNKNOWN:1-1595

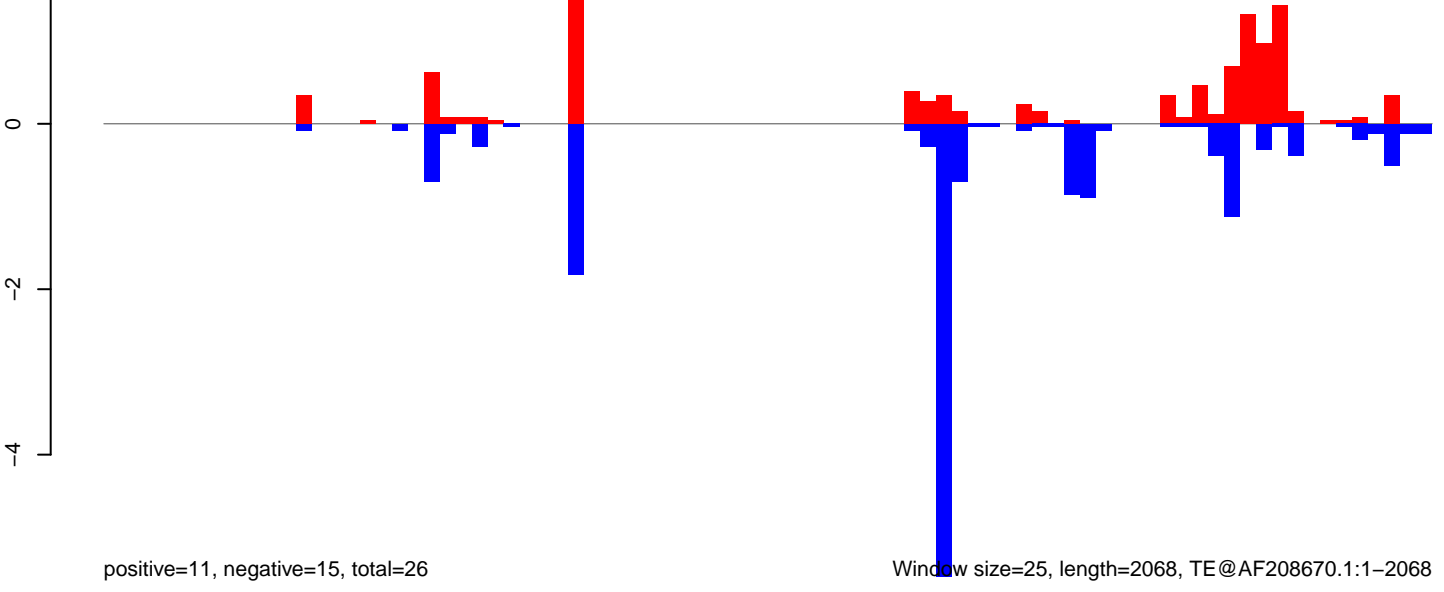
AeAeg_Fcarc_GH_rep2.18_23.rep



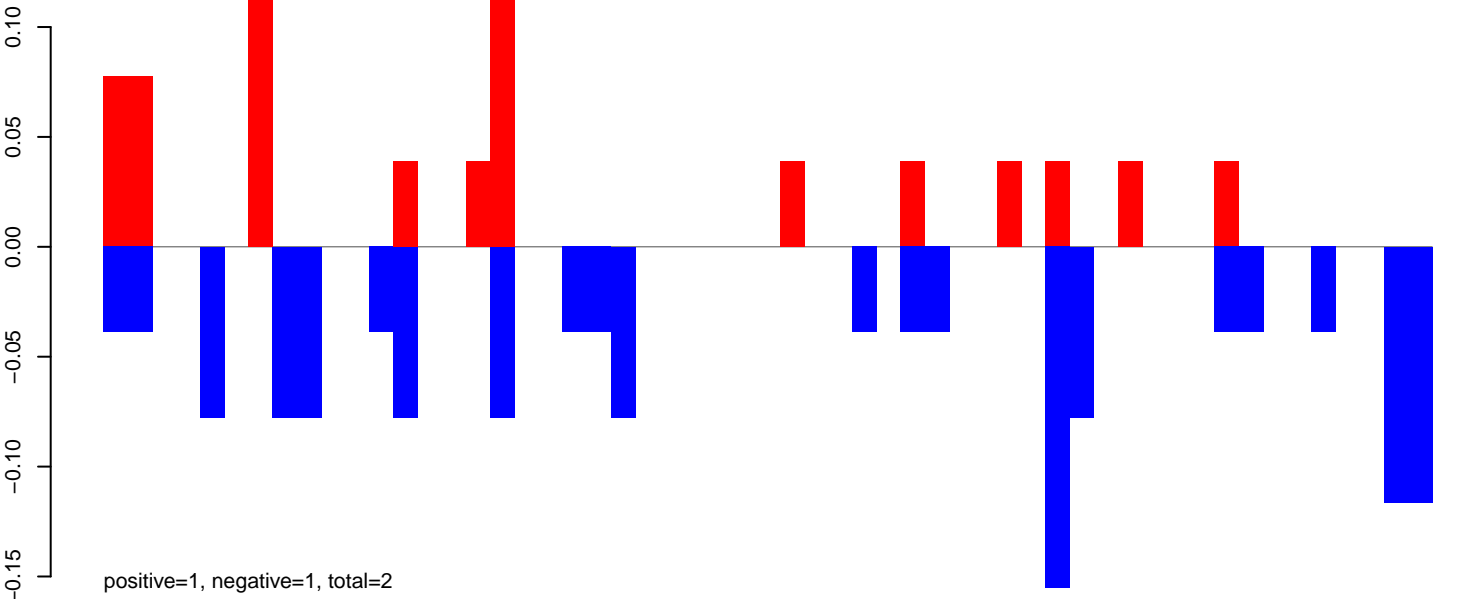
AeAeg_Fcarc_GH_rep2.24_35.rep



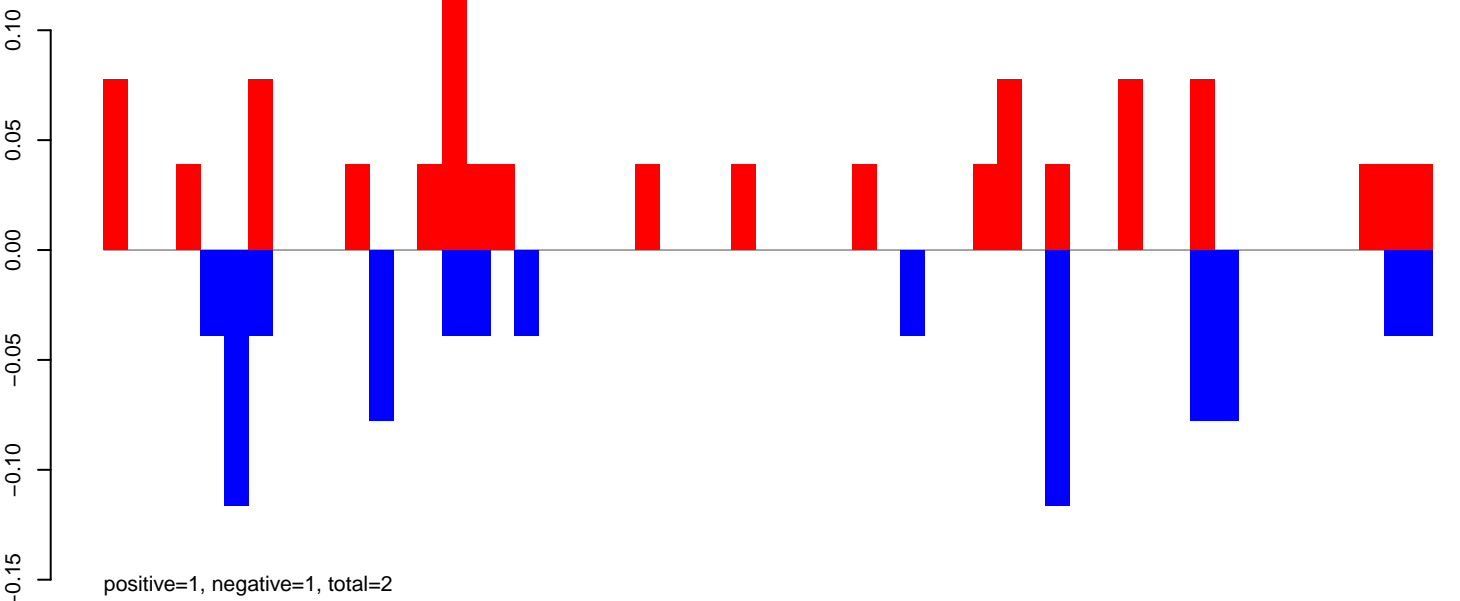
AeAeg_Fcarc_GH_rep2.rep



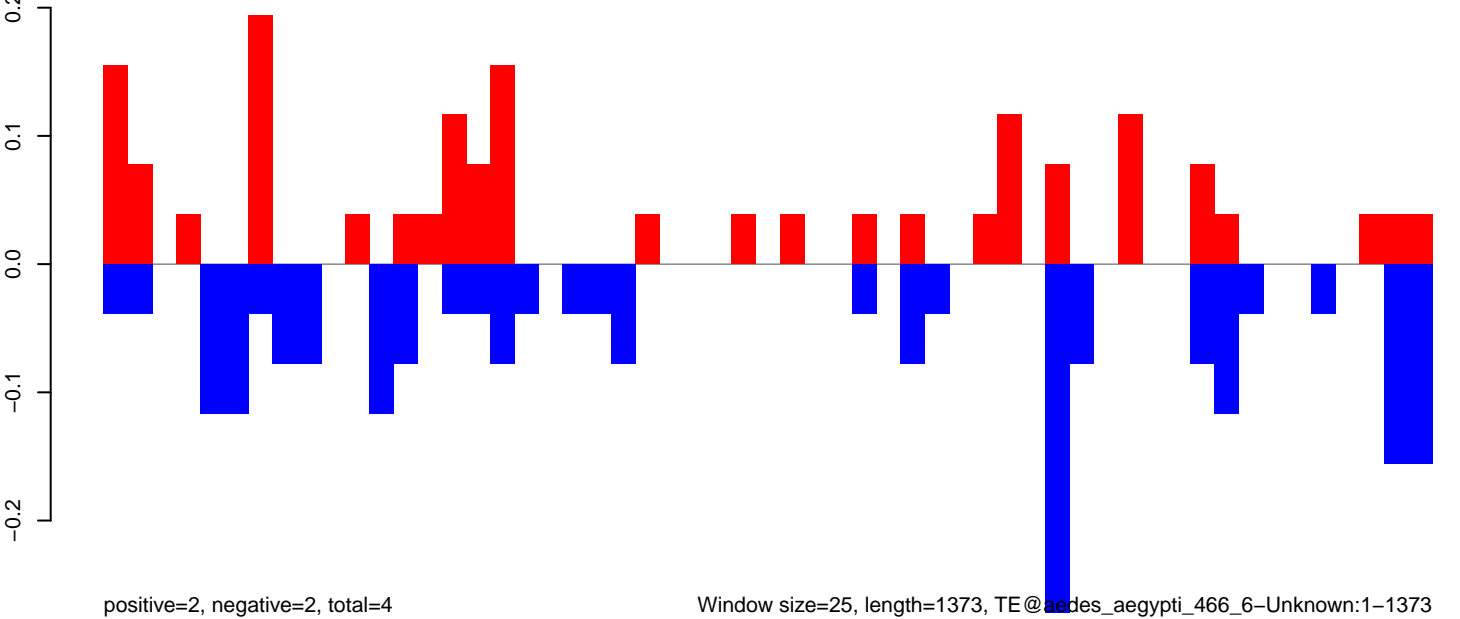
AeAeg_FcArc_GH_rep2.18_23.rep



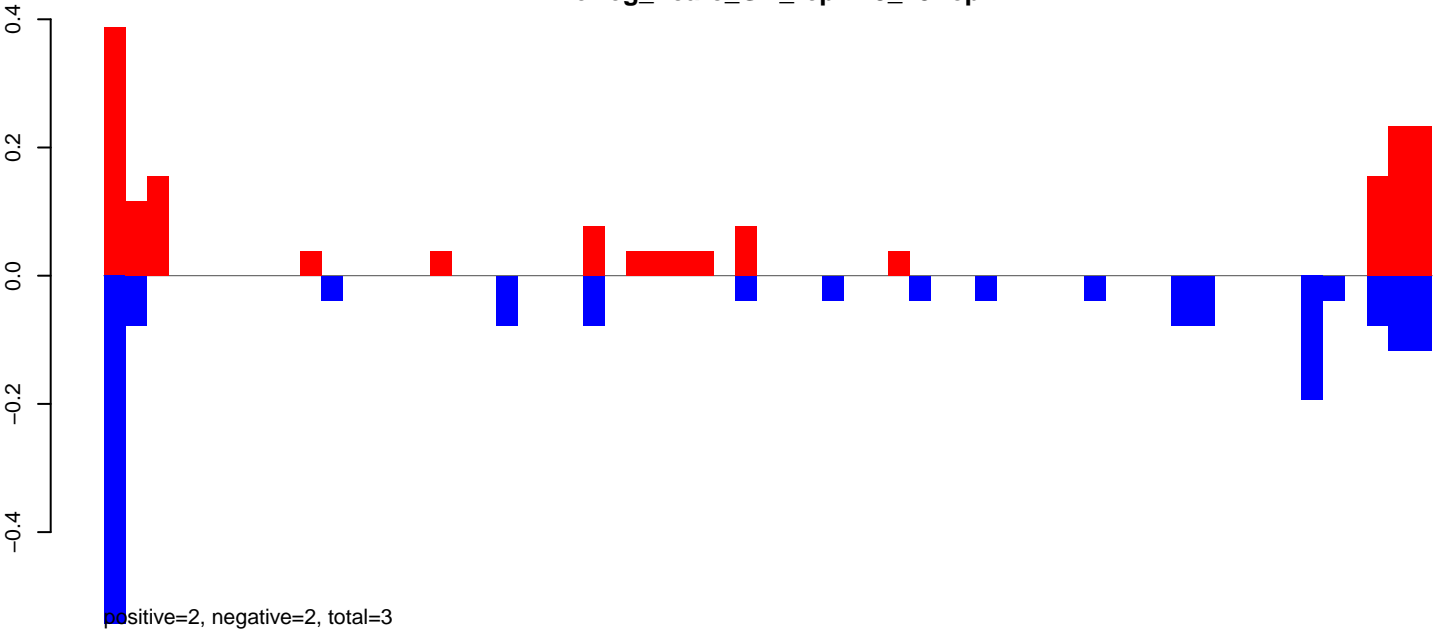
AeAeg_FcArc_GH_rep2.24_35.rep



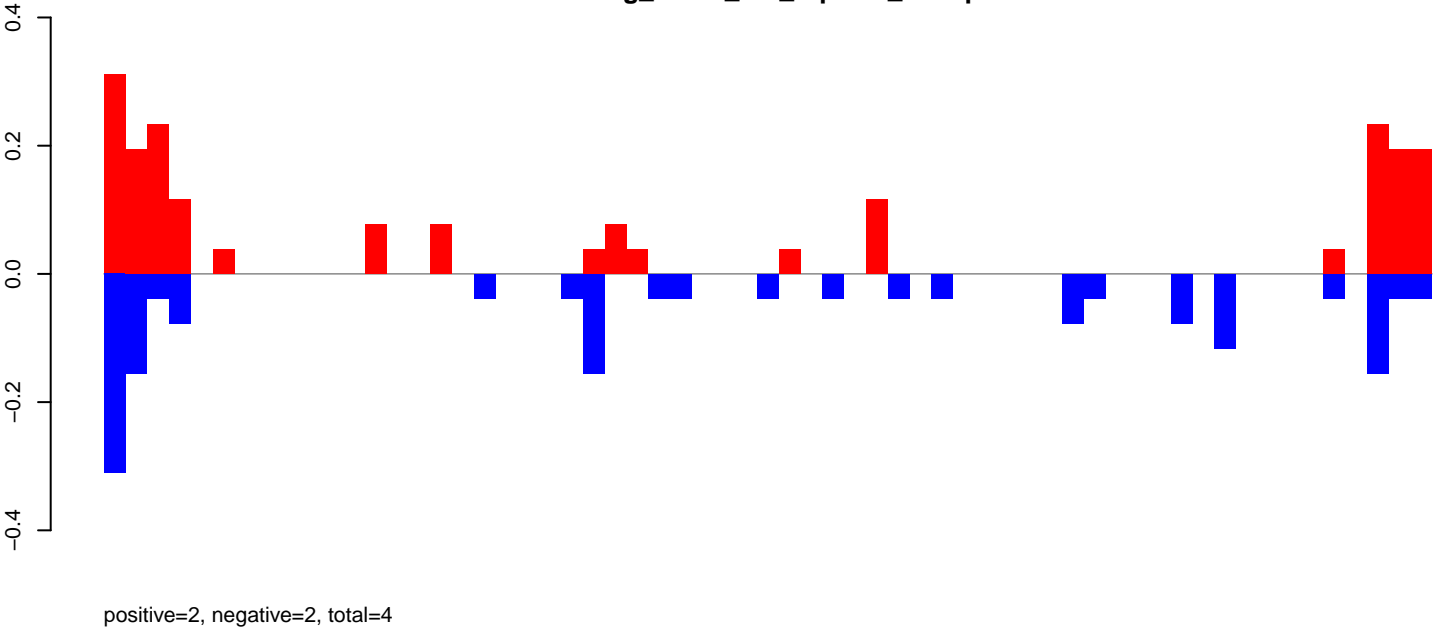
AeAeg_FcArc_GH_rep2.rep



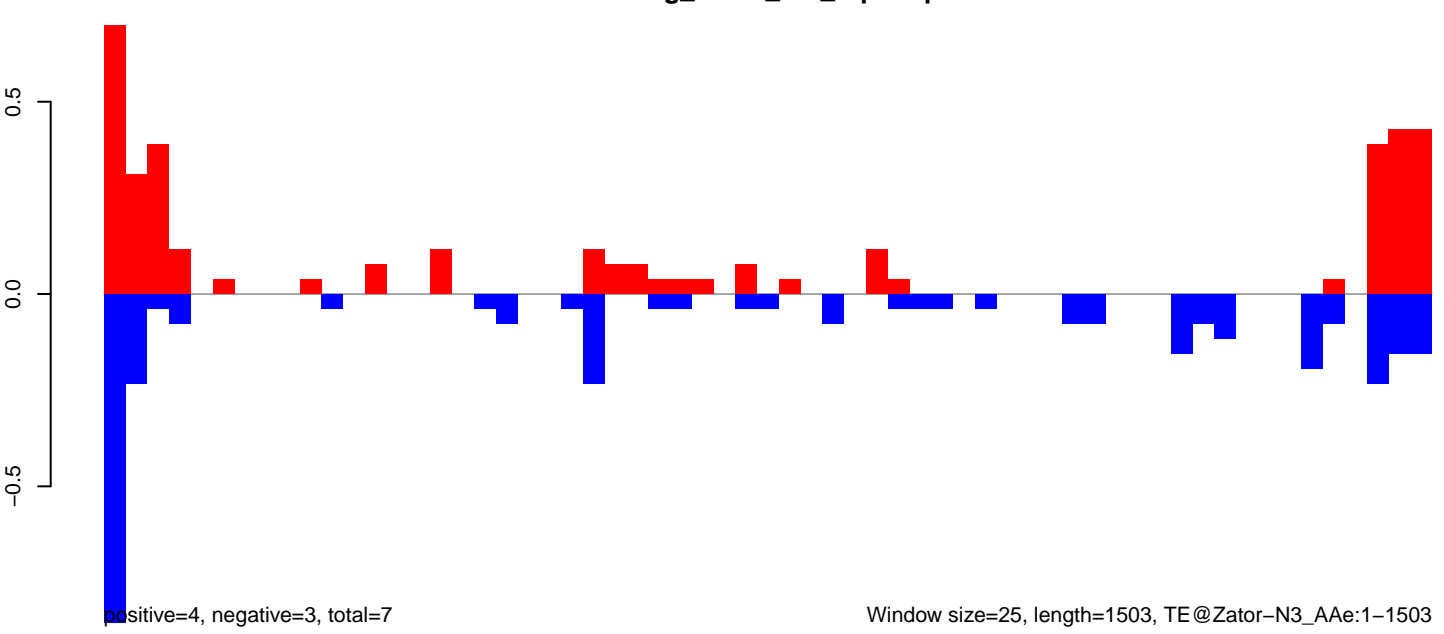
AeAeg_Fcarc_GH_rep2.18_23.rep



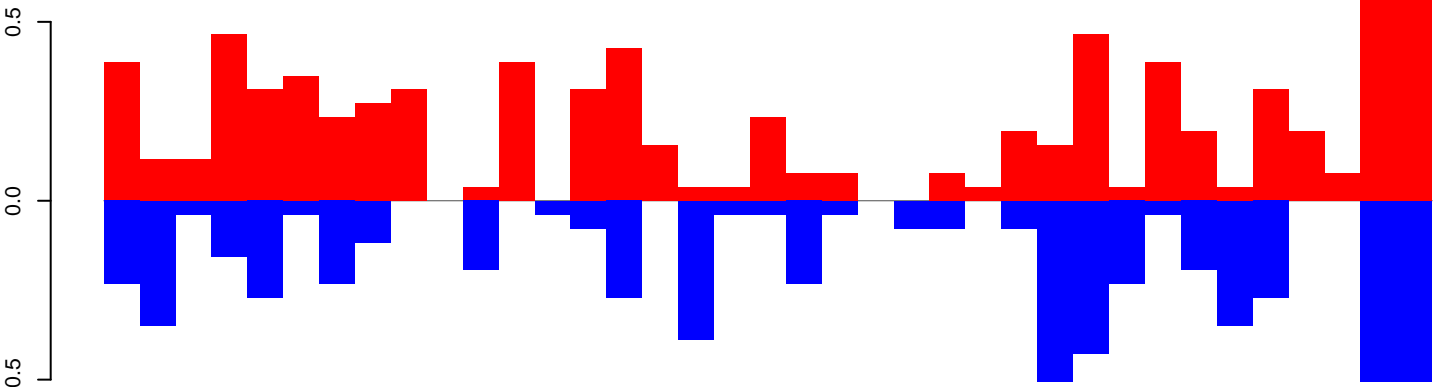
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

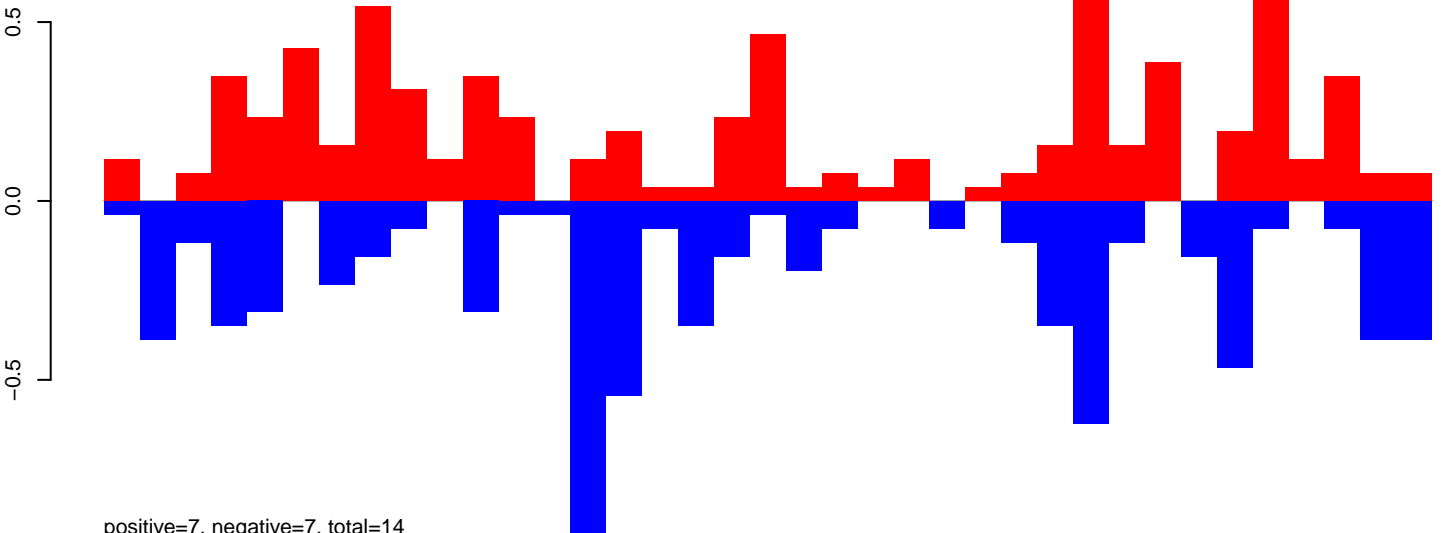


AeAeg_FcArc_GH_rep2.18_23.rep



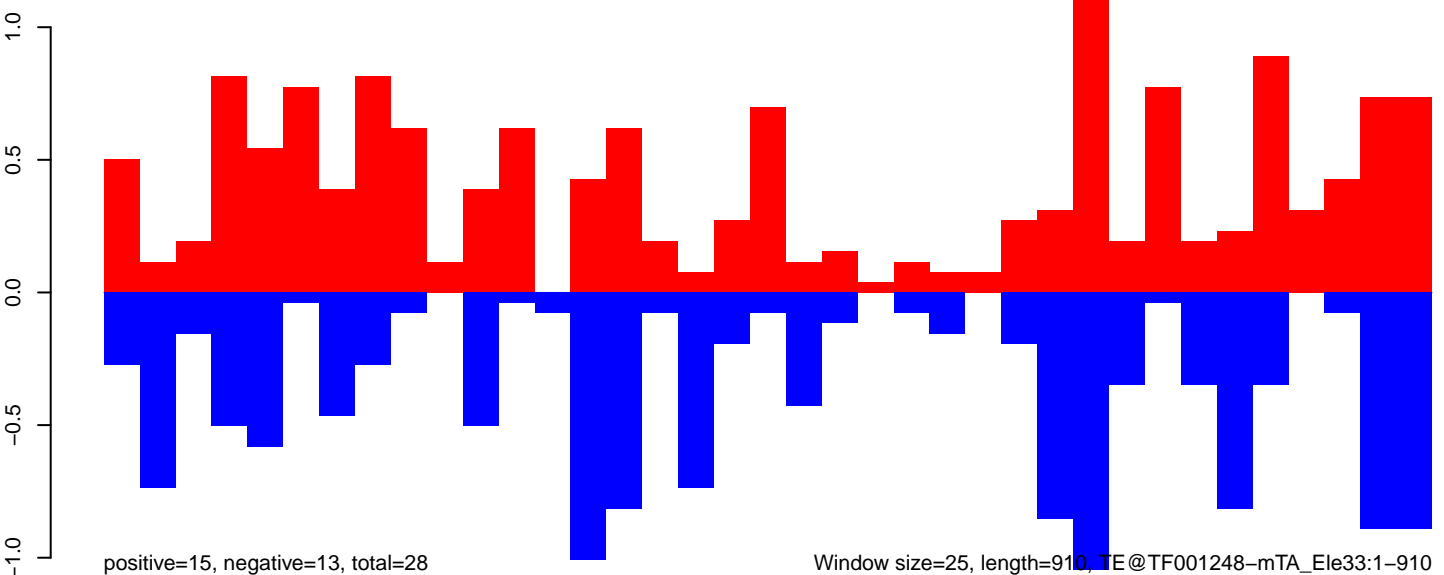
positive=8, negative=6, total=14

AeAeg_FcArc_GH_rep2.24_35.rep



positive=7, negative=7, total=14

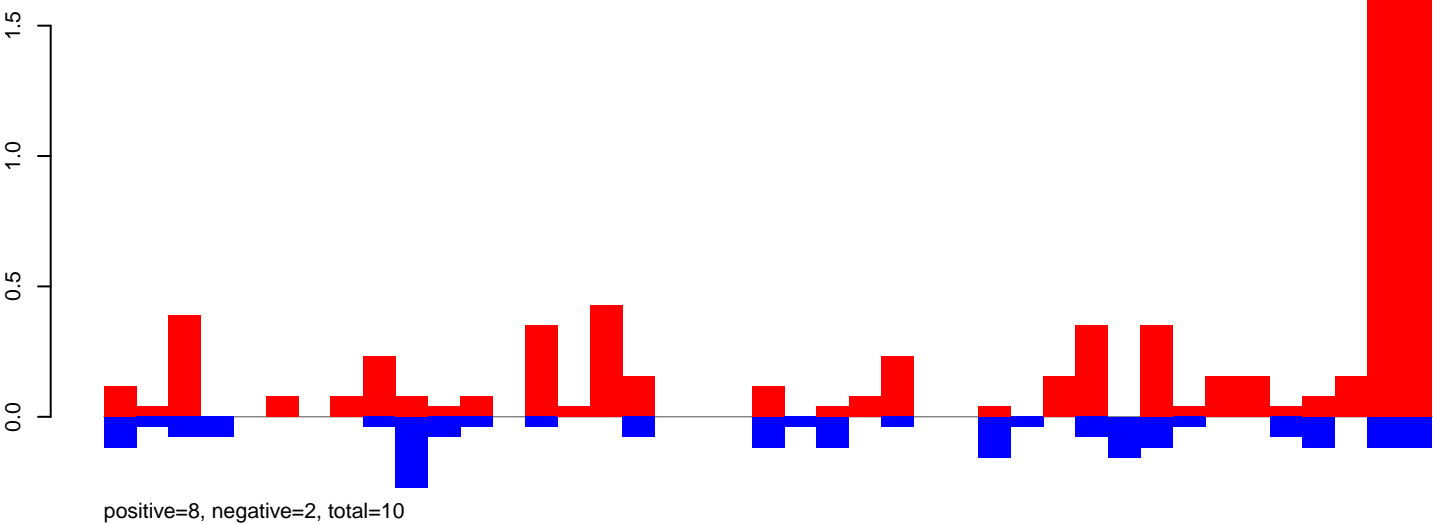
AeAeg_FcArc_GH_rep2.rep



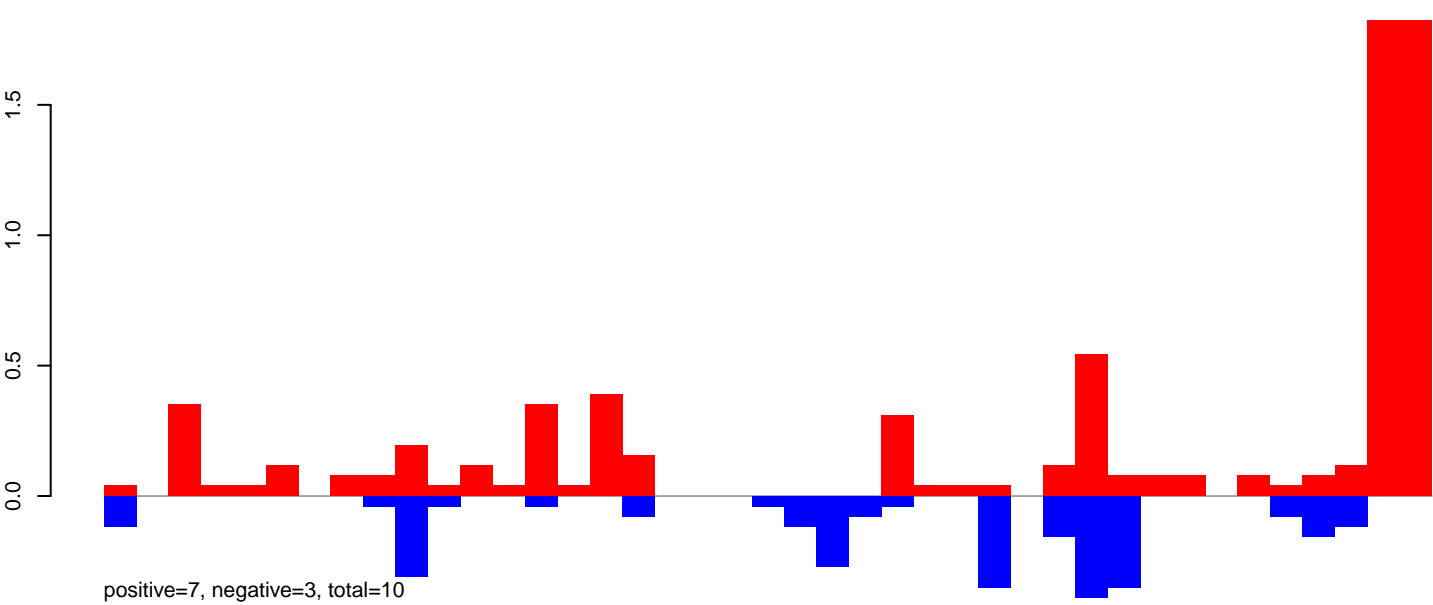
positive=15, negative=13, total=28

Window size=25, length=910, TE@TF001248-mTA_Ele33:1-910

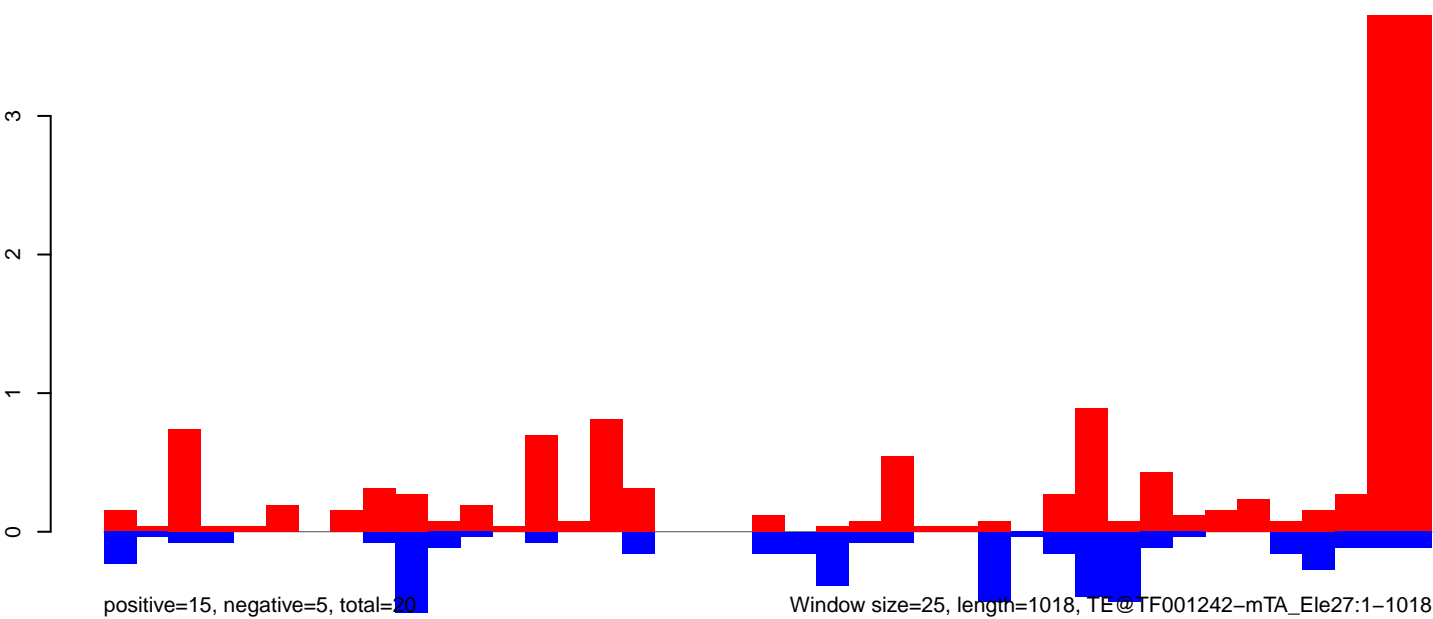
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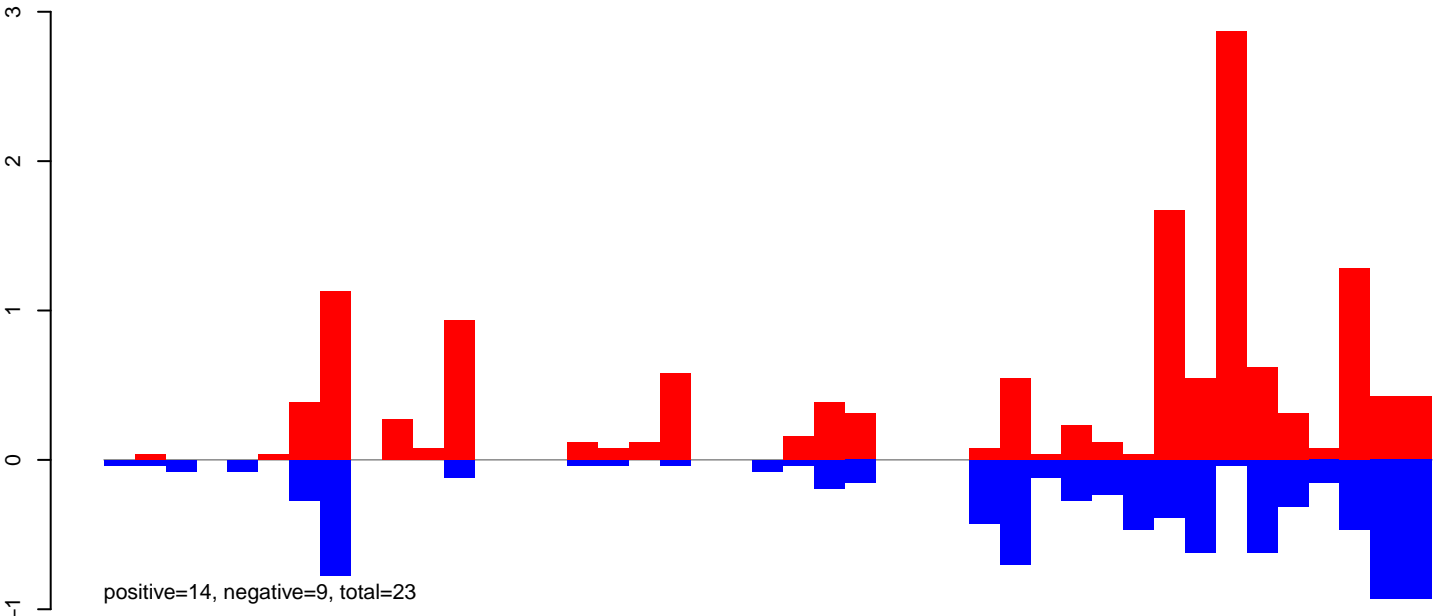
AeAeg_Fcarc_GH_rep2.24_35.rep



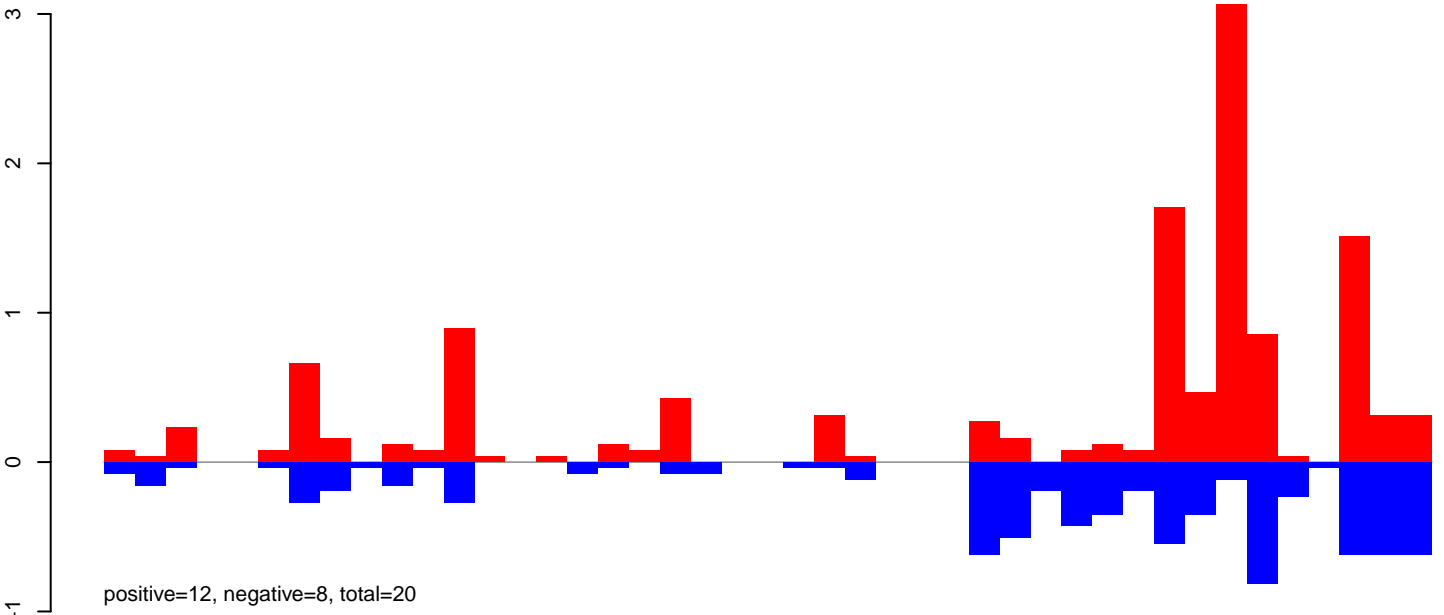
AeAeg_Fcarc_GH_rep2.rep



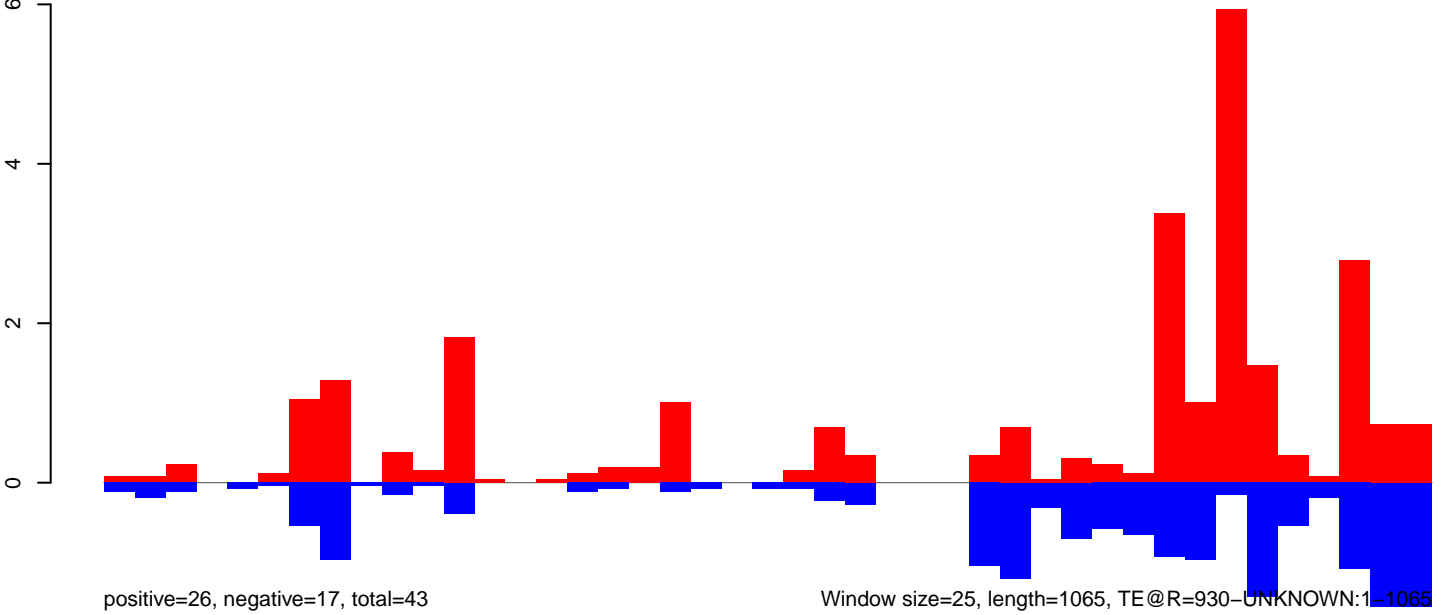
AeAeg_Fcarc_GH_rep2.18_23.rep



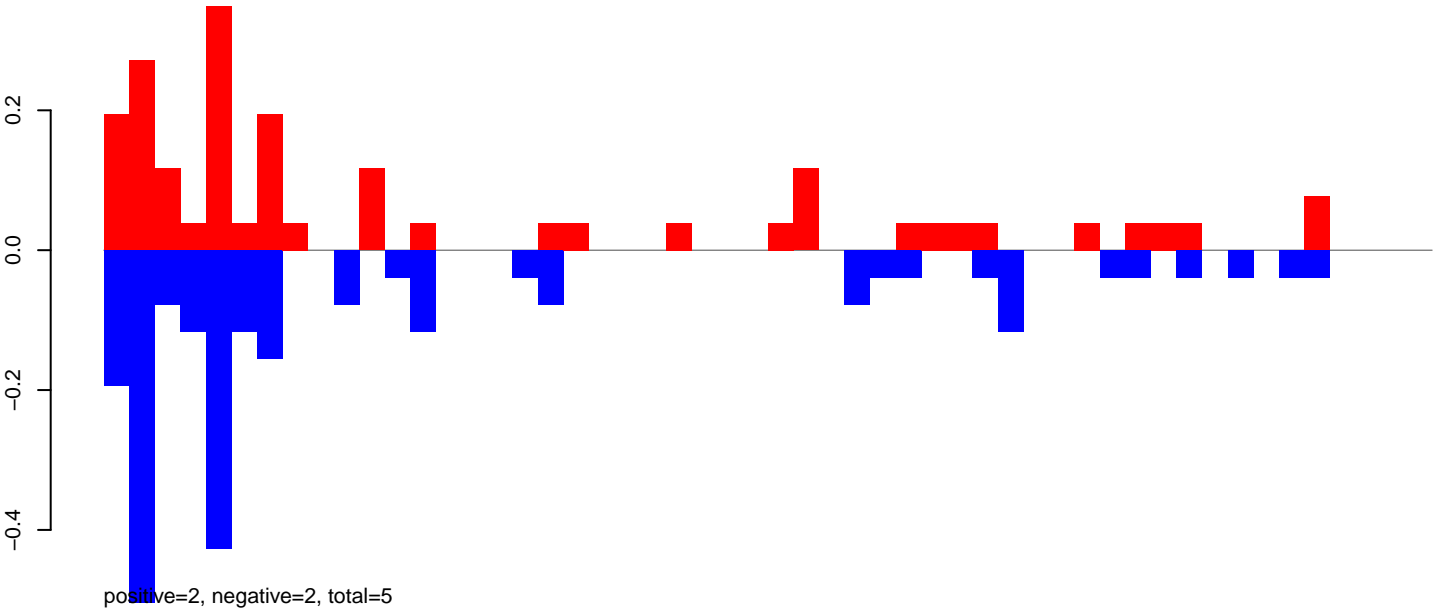
AeAeg_Fcarc_GH_rep2.24_35.rep



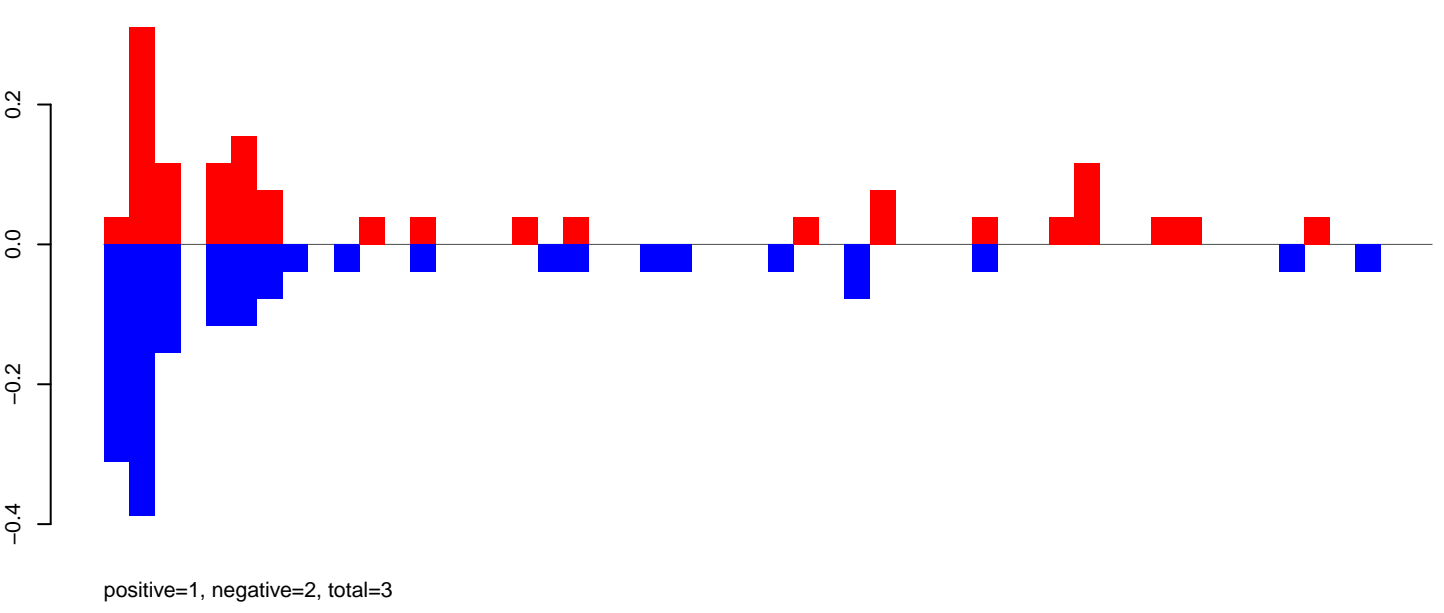
AeAeg_Fcarc_GH_rep2.rep



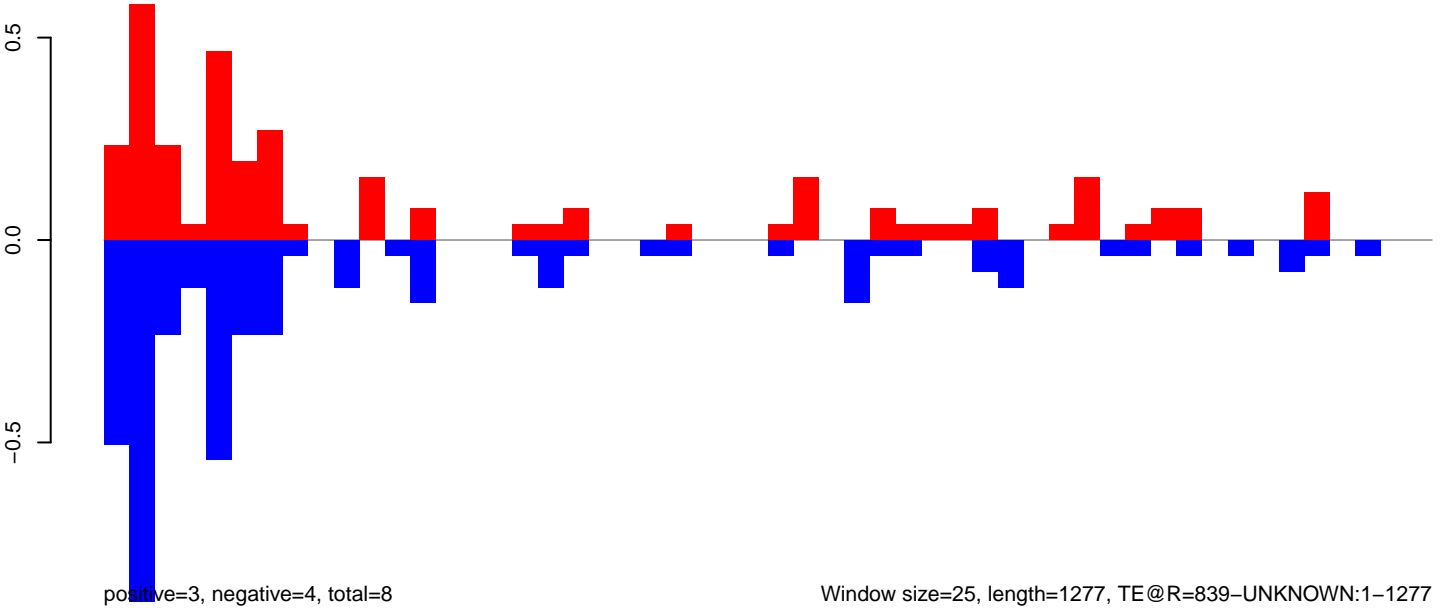
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep



AeAeg_Fcarc_GH_rep2.18_23.rep

positive=5, negative=3, total=9

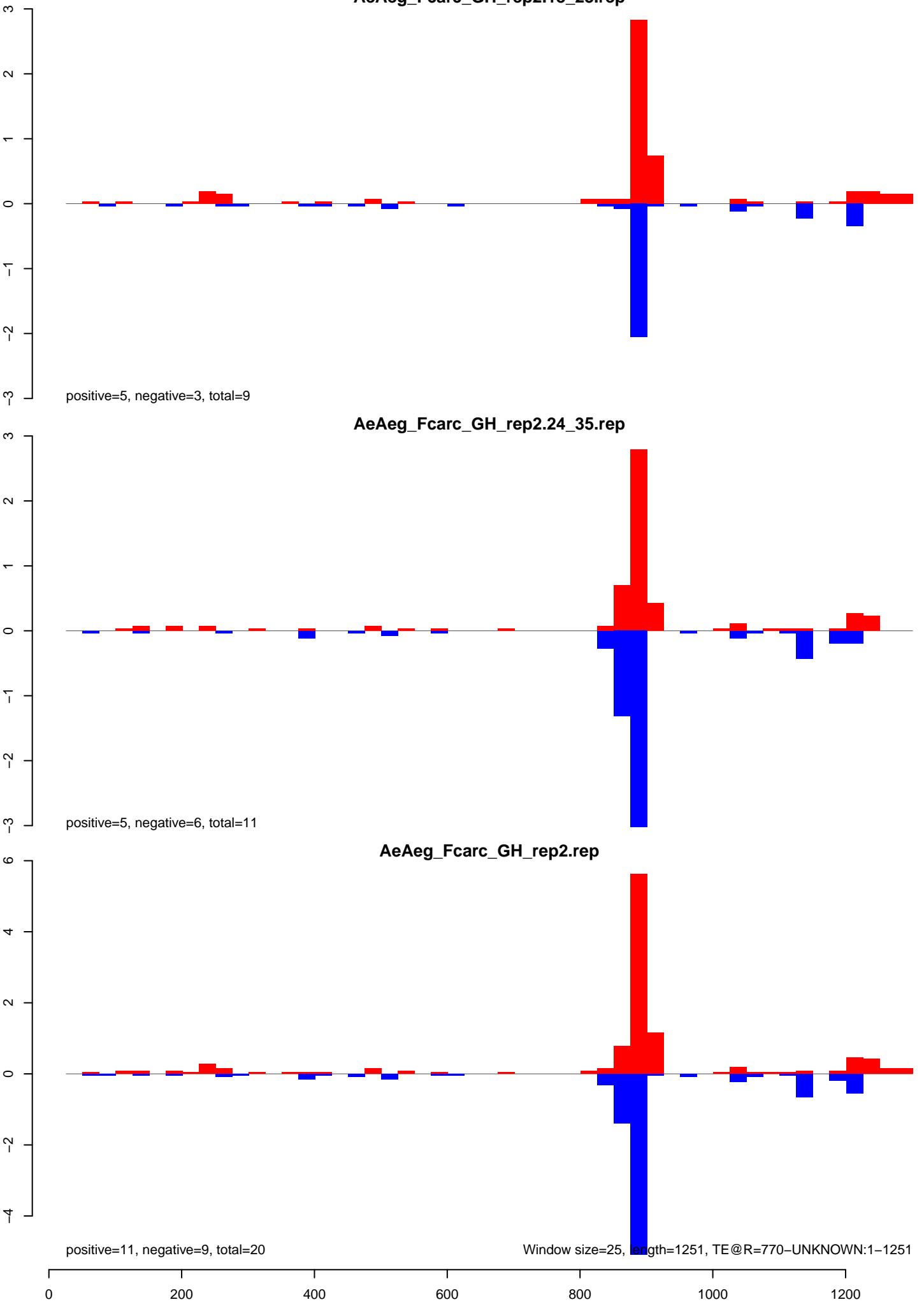
AeAeg_Fcarc_GH_rep2.24_35.rep

positive=5, negative=6, total=11

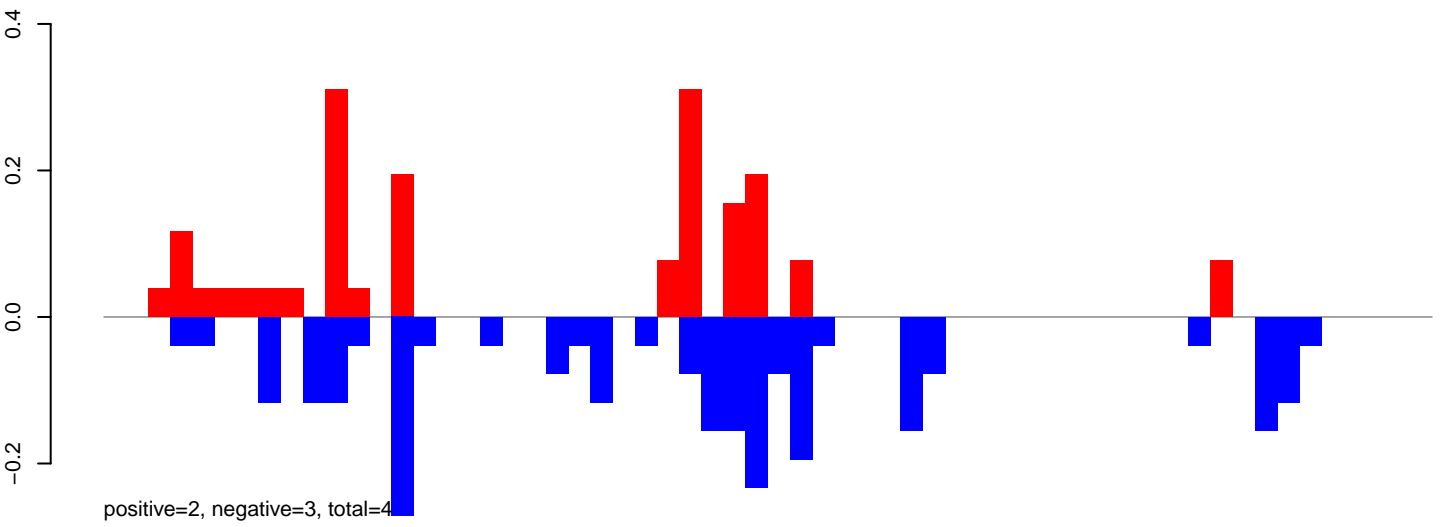
AeAeg_Fcarc_GH_rep2.rep

positive=11, negative=9, total=20

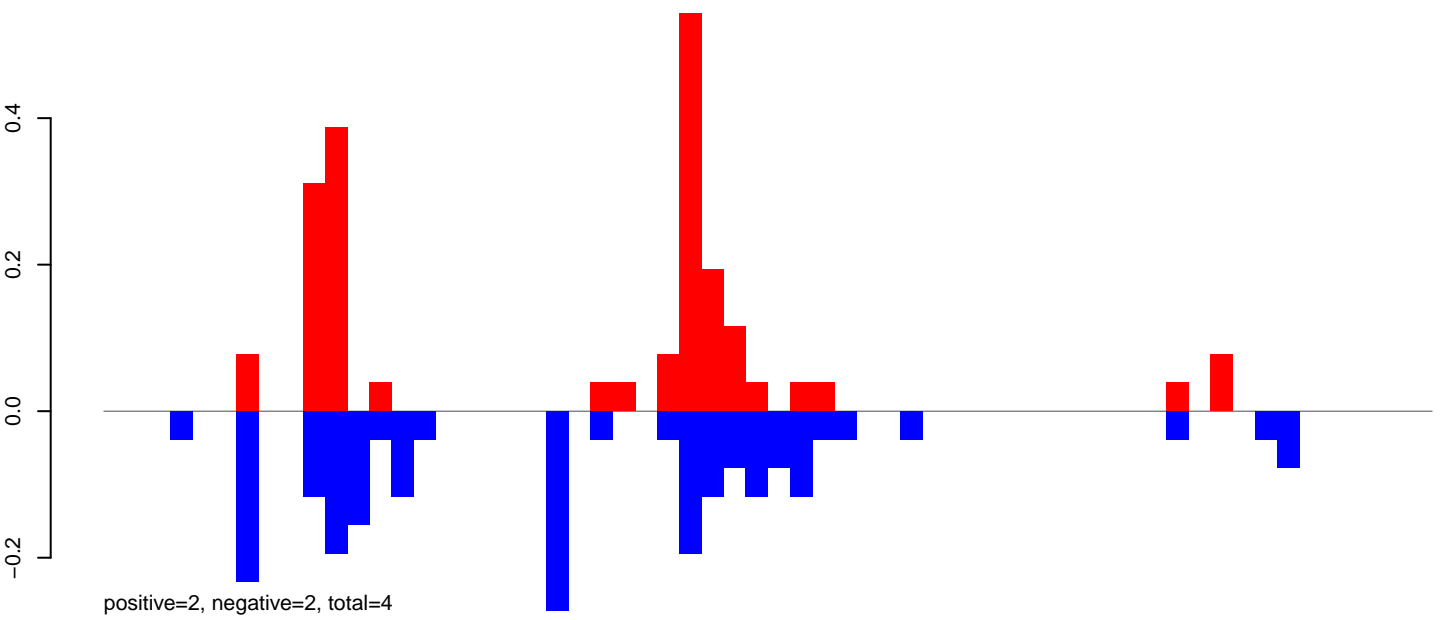
Window size=25, length=1251, TE@R=770-UNKNOWN:1-1251



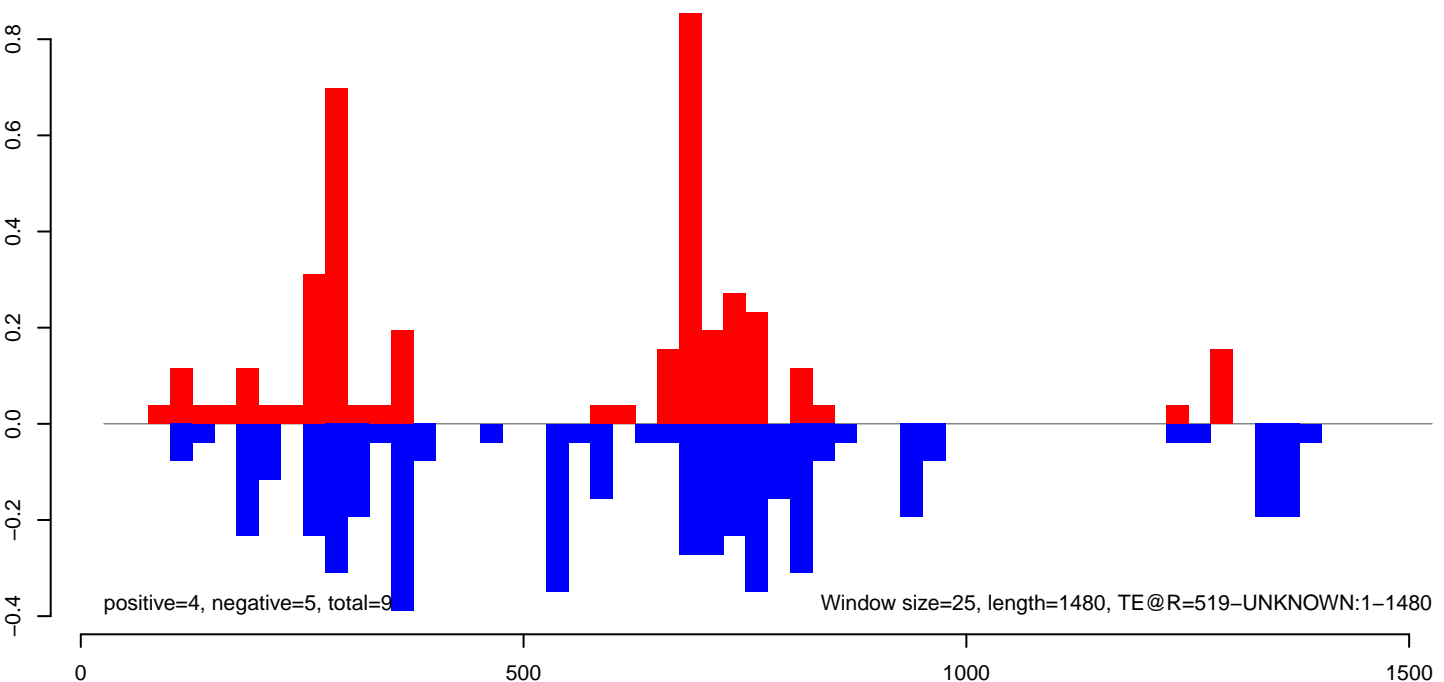
AeAeg_Fcarc_GH_rep2.18_23.rep



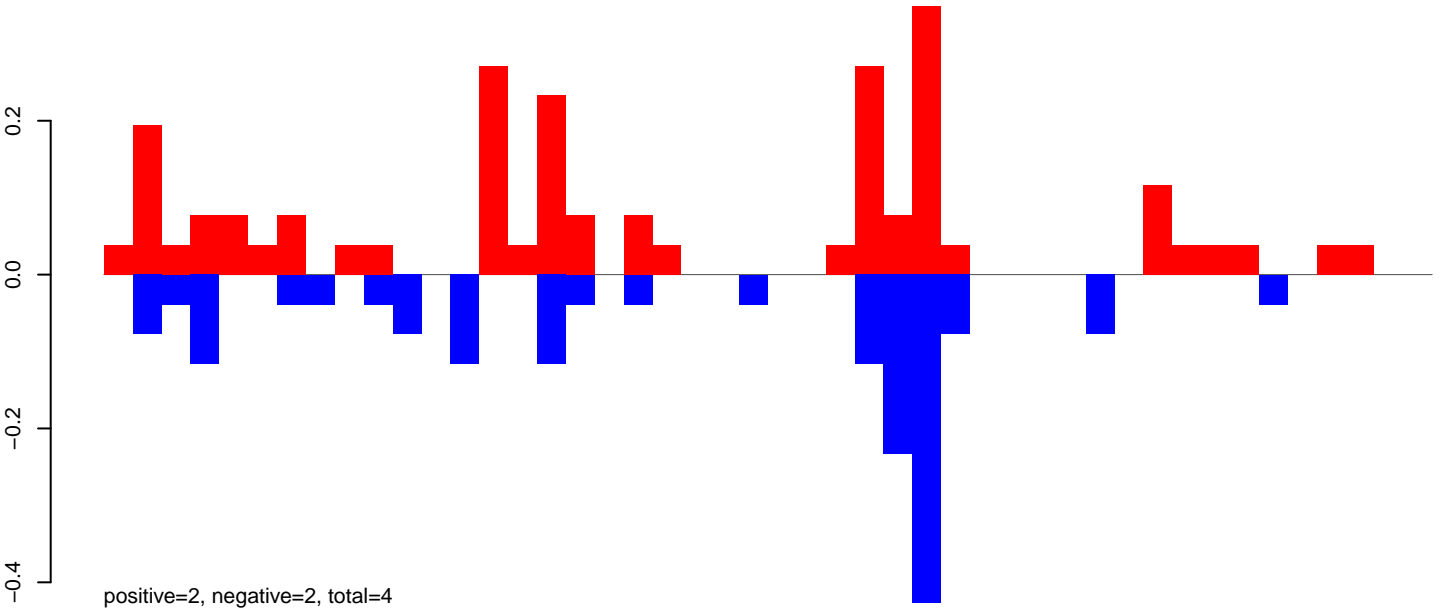
AeAeg_Fcarc_GH_rep2.24_35.rep



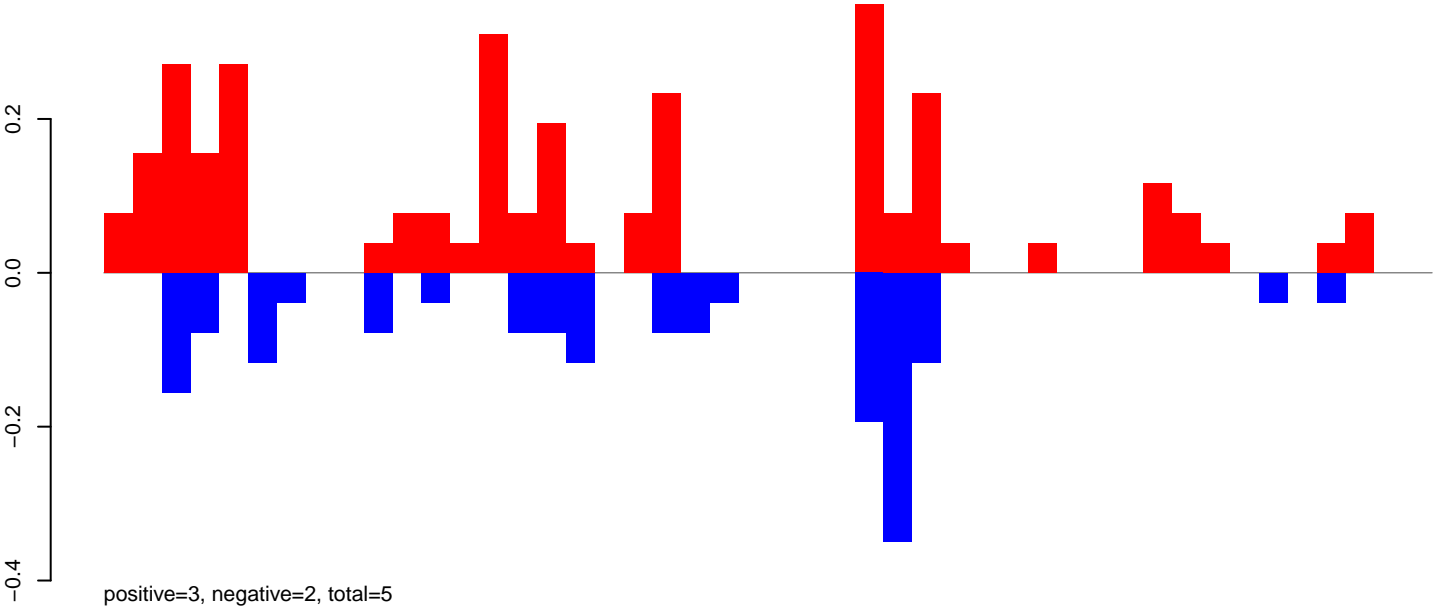
AeAeg_Fcarc_GH_rep2.rep



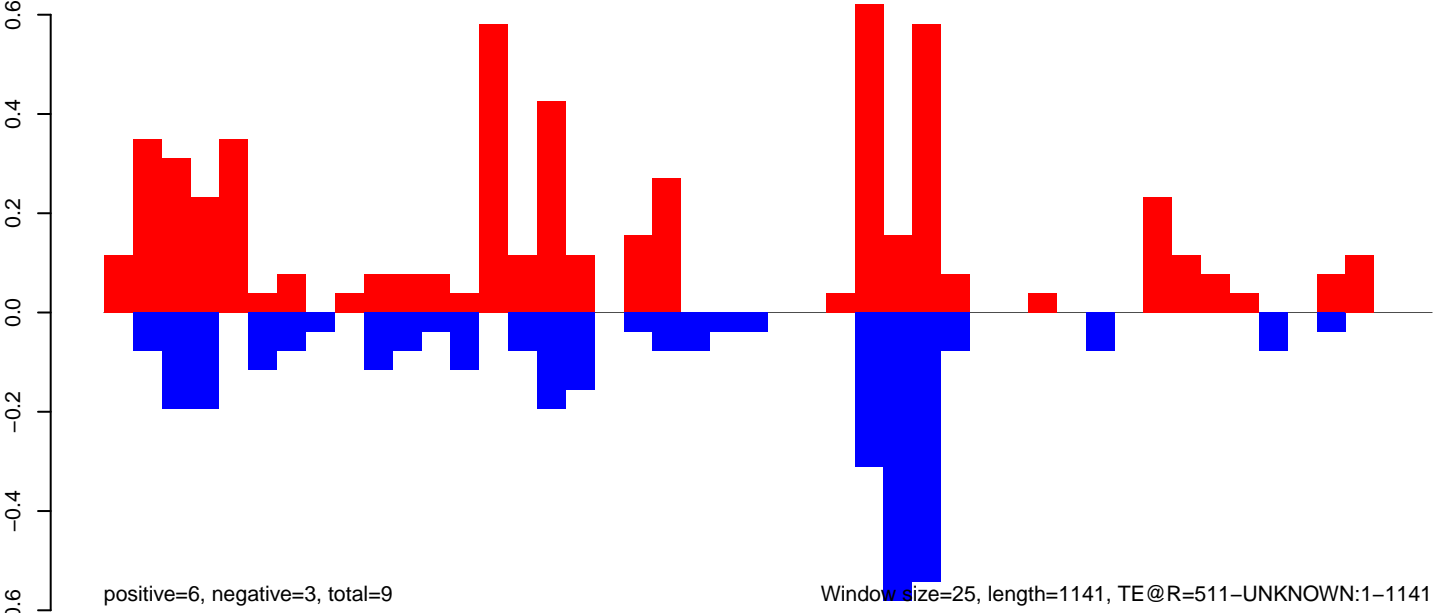
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

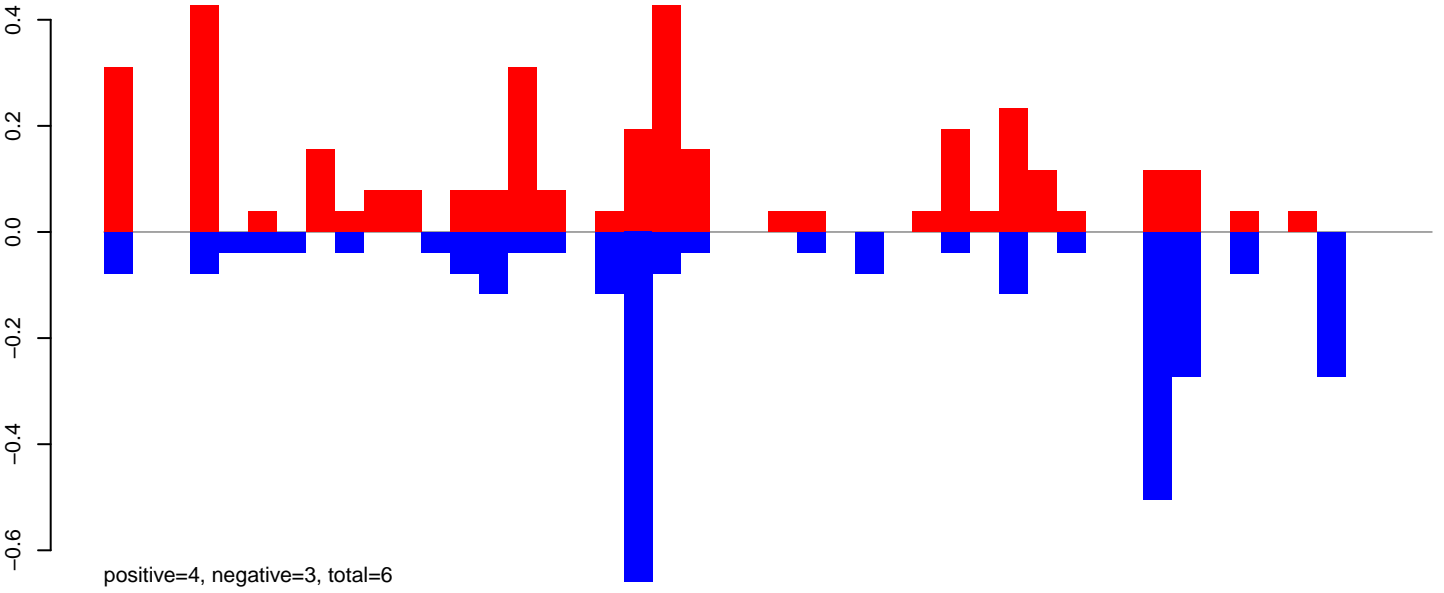


AeAeg_FcArc_GH_rep2.rep

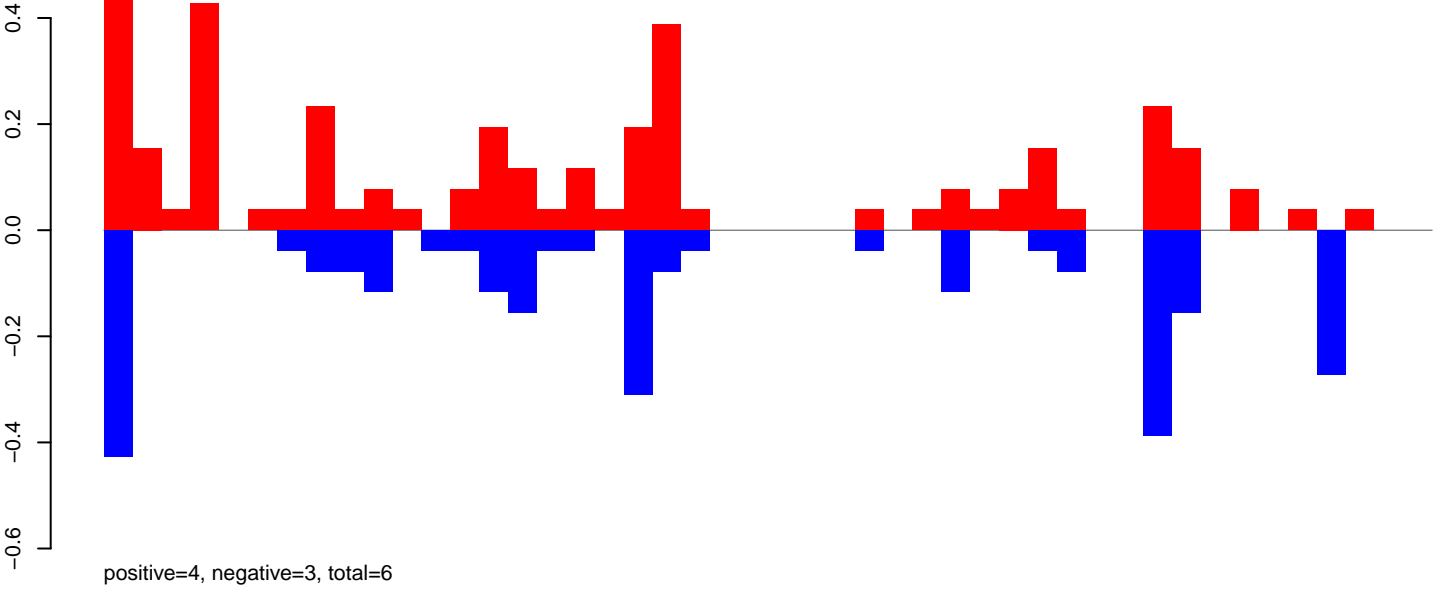


0 200 400 600 800 1000 1200

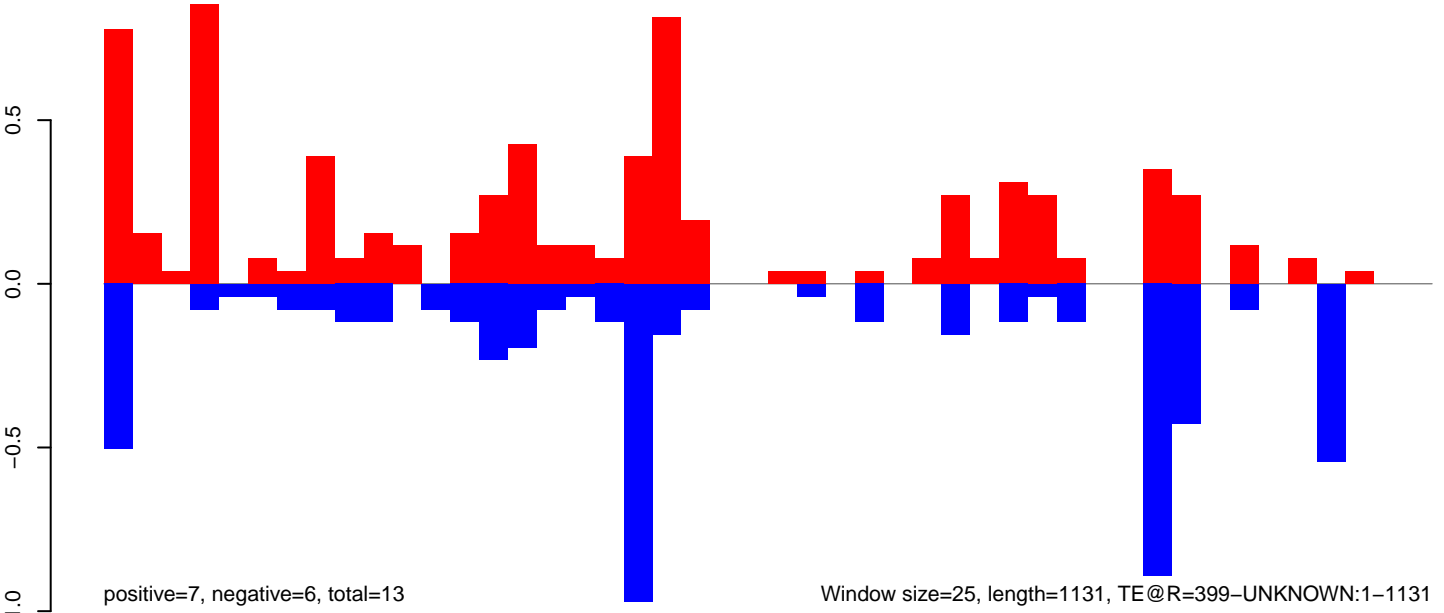
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

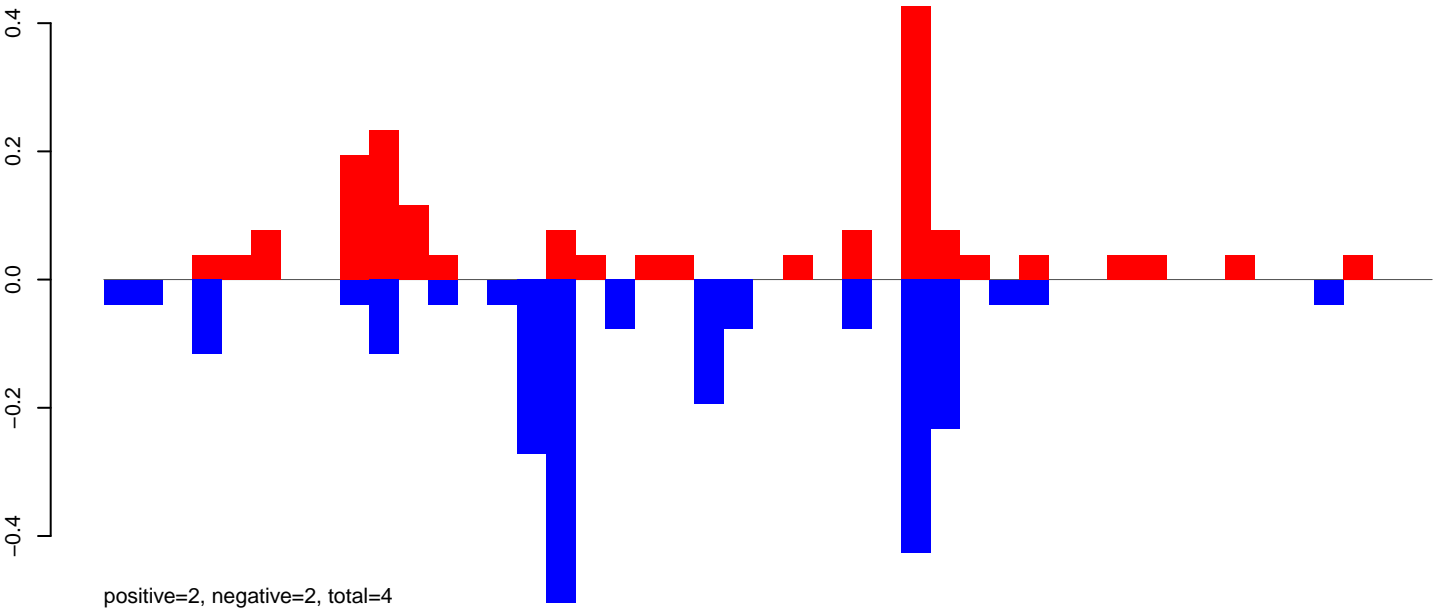


AeAeg_Fcarc_GH_rep2.rep

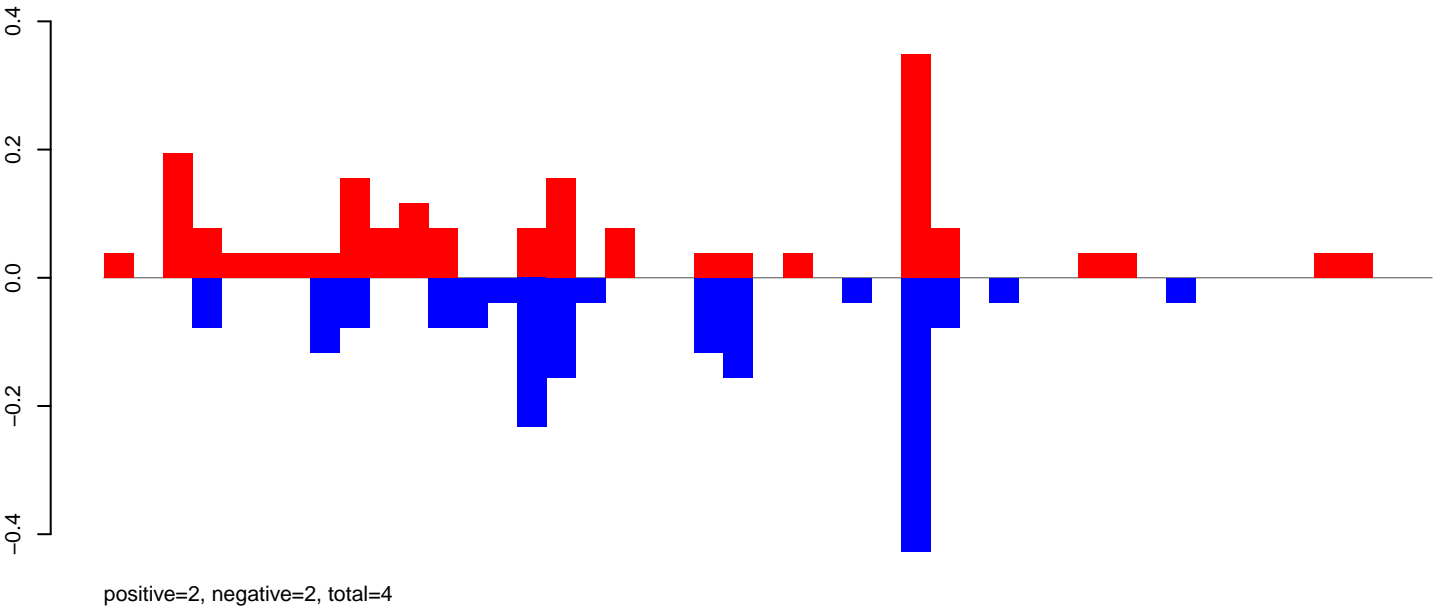


Window size=25, length=1131, TE@R=399-UNKNOWN:1-1131

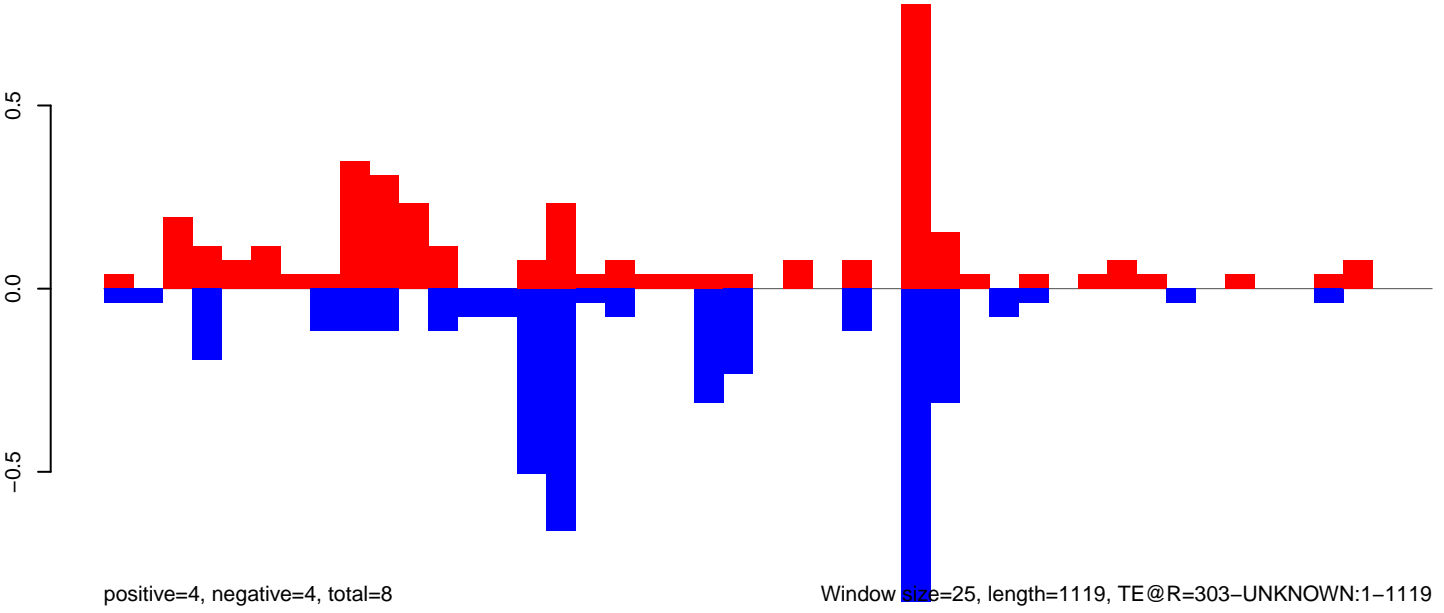
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

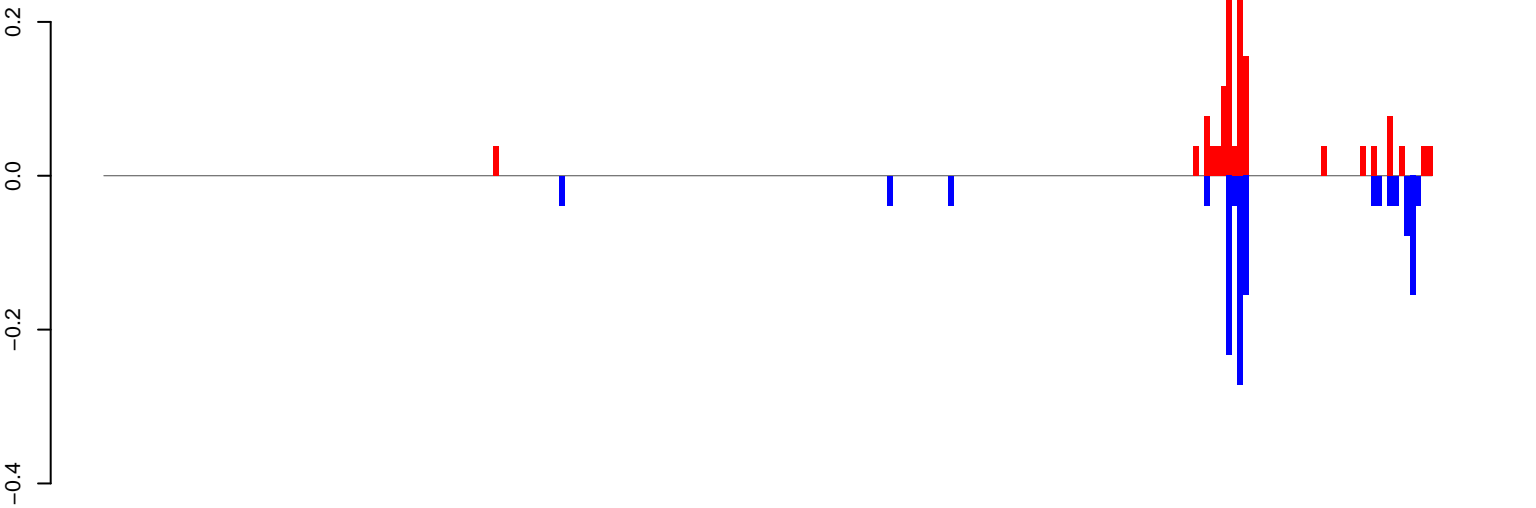


AeAeg_FcArc_GH_rep2.rep



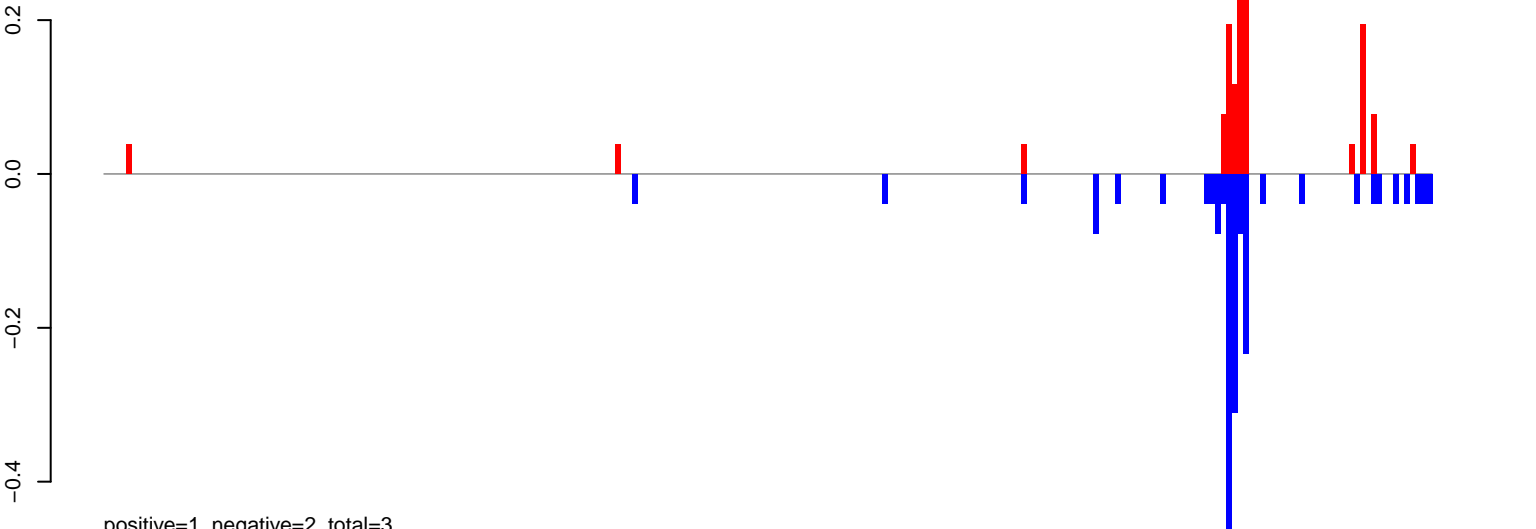
Window size=25, length=1119, TE@R=303-UNKNOWN:1-1119

AeAeg_Fcarc_GH_rep2.18_23.rep



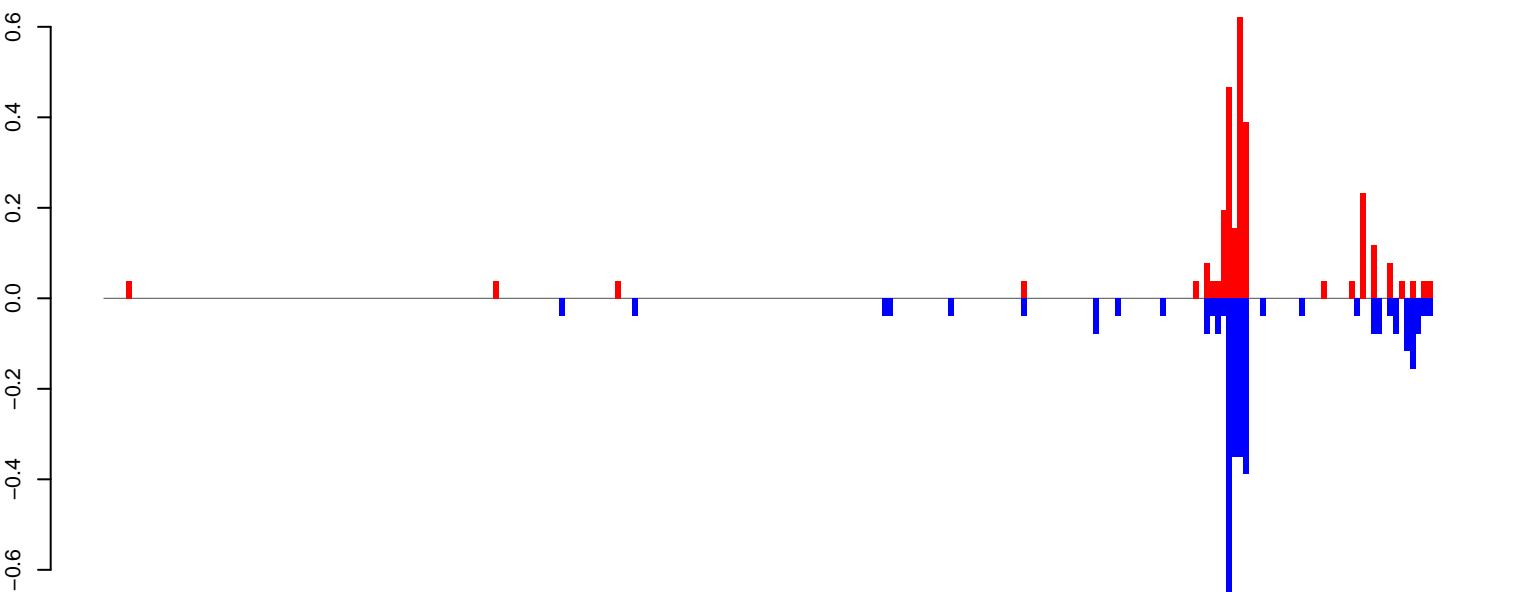
positive=1, negative=1, total=3

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=2, total=3

AeAeg_Fcarc_GH_rep2.rep

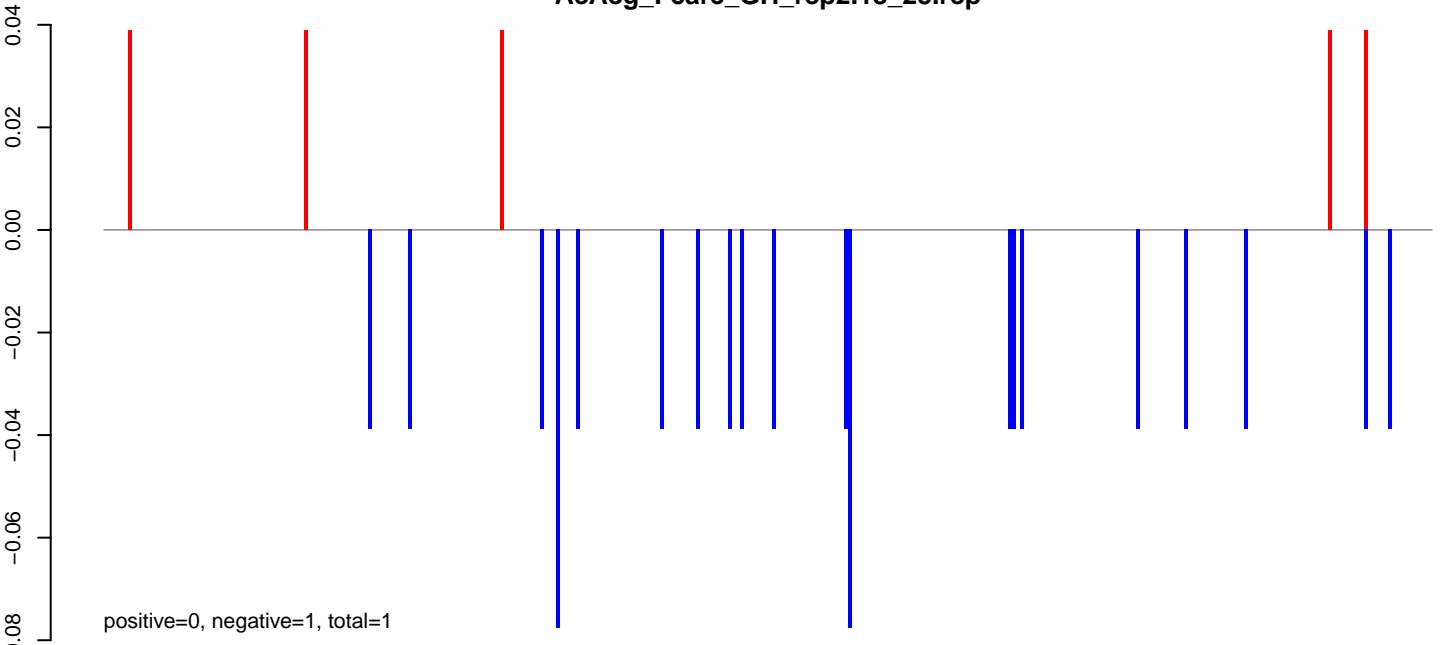


positive=3, negative=3, total=6

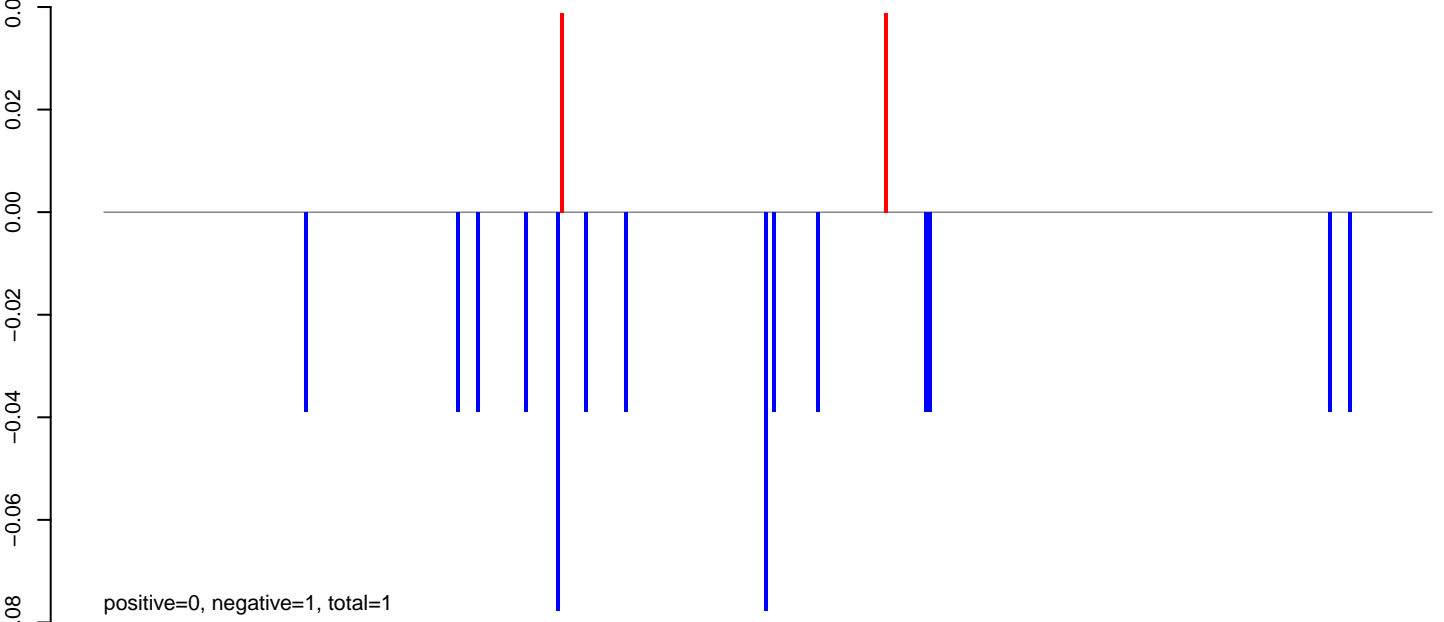
Window size=25, length=5968, TE@ORTE-6_AAe:1-5968

0 1000 2000 3000 4000 5000 6000

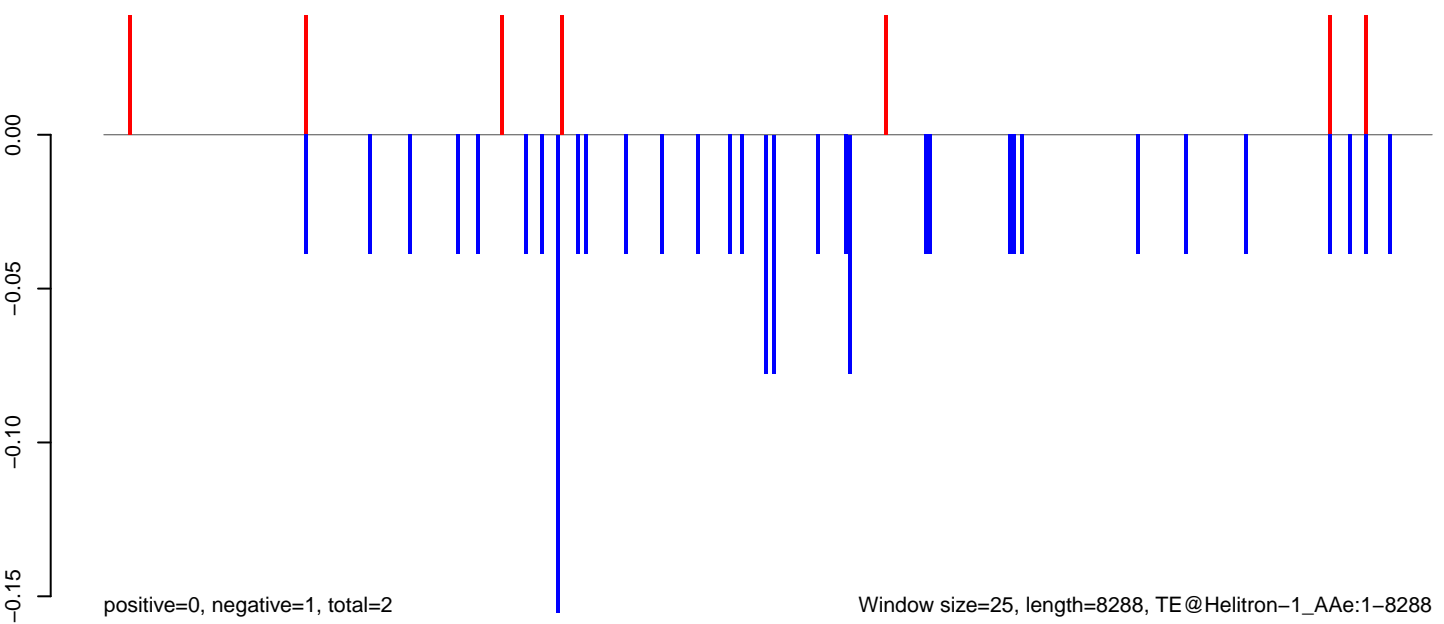
AeAeg_Fcarc_GH_rep2.18_23.rep



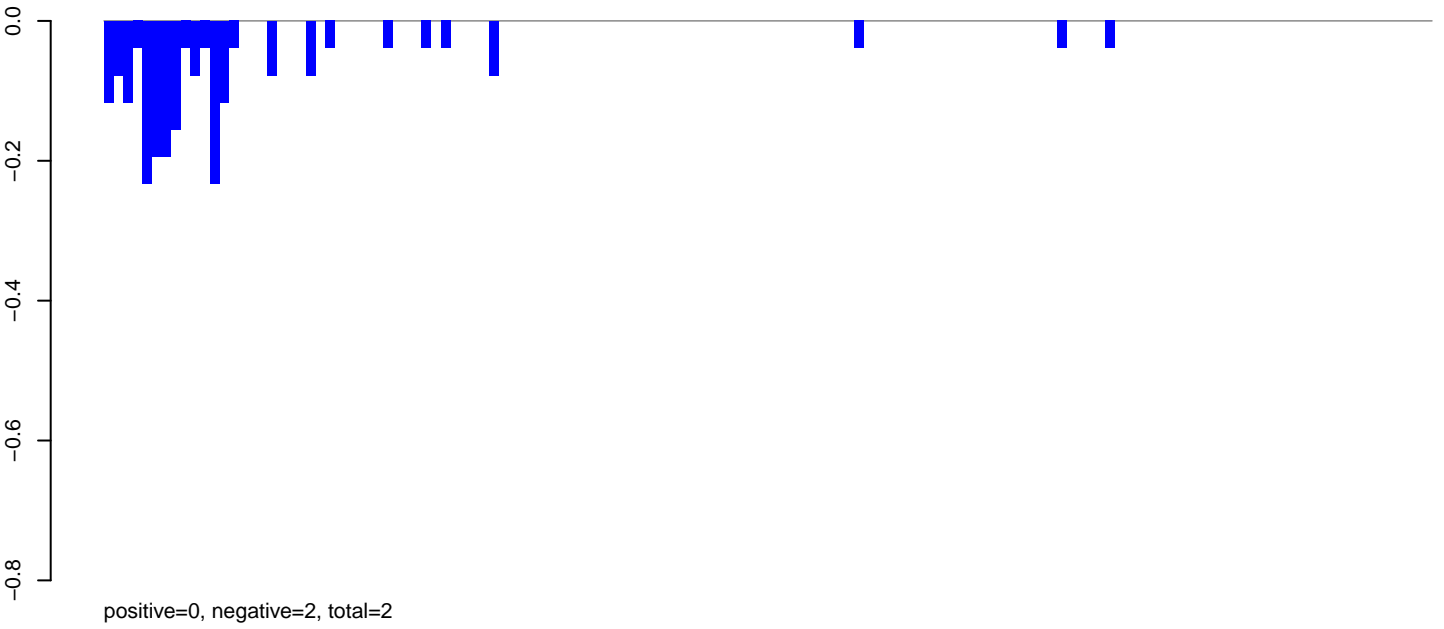
AeAeg_Fcarc_GH_rep2.24_35.rep



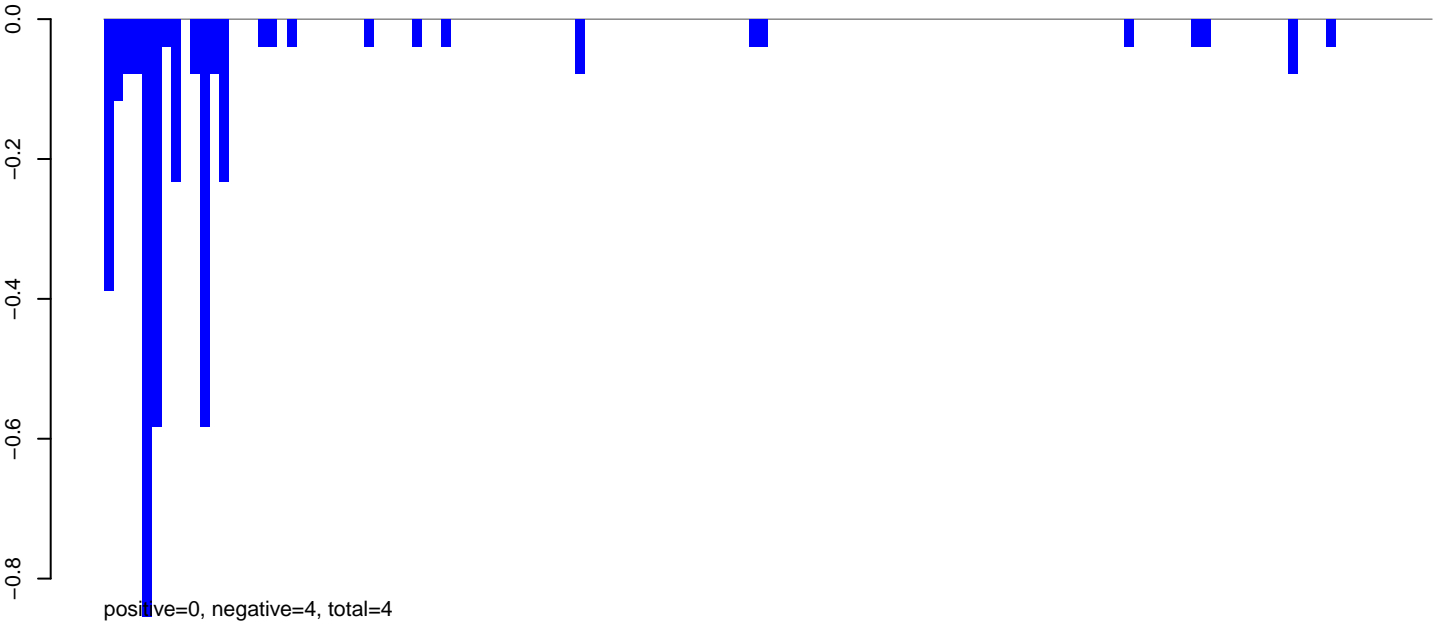
AeAeg_Fcarc_GH_rep2.rep



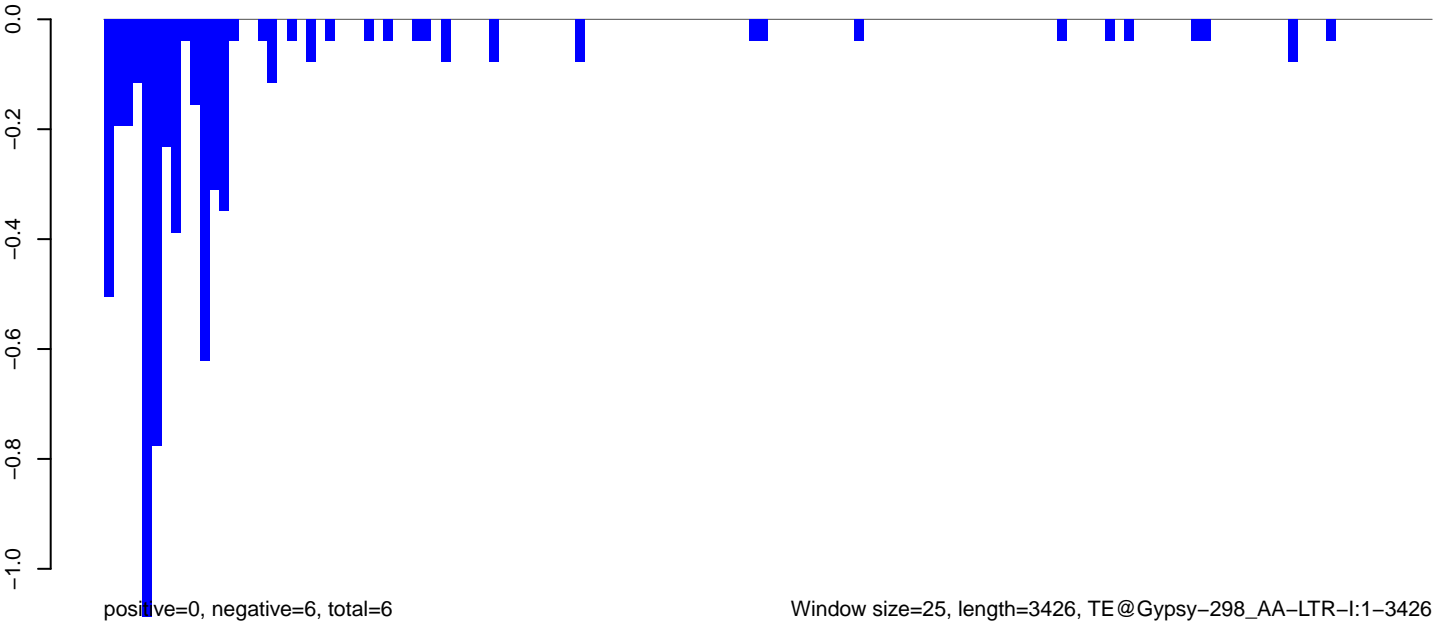
AeAeg_Fcarc_GH_rep2.18_23.rep



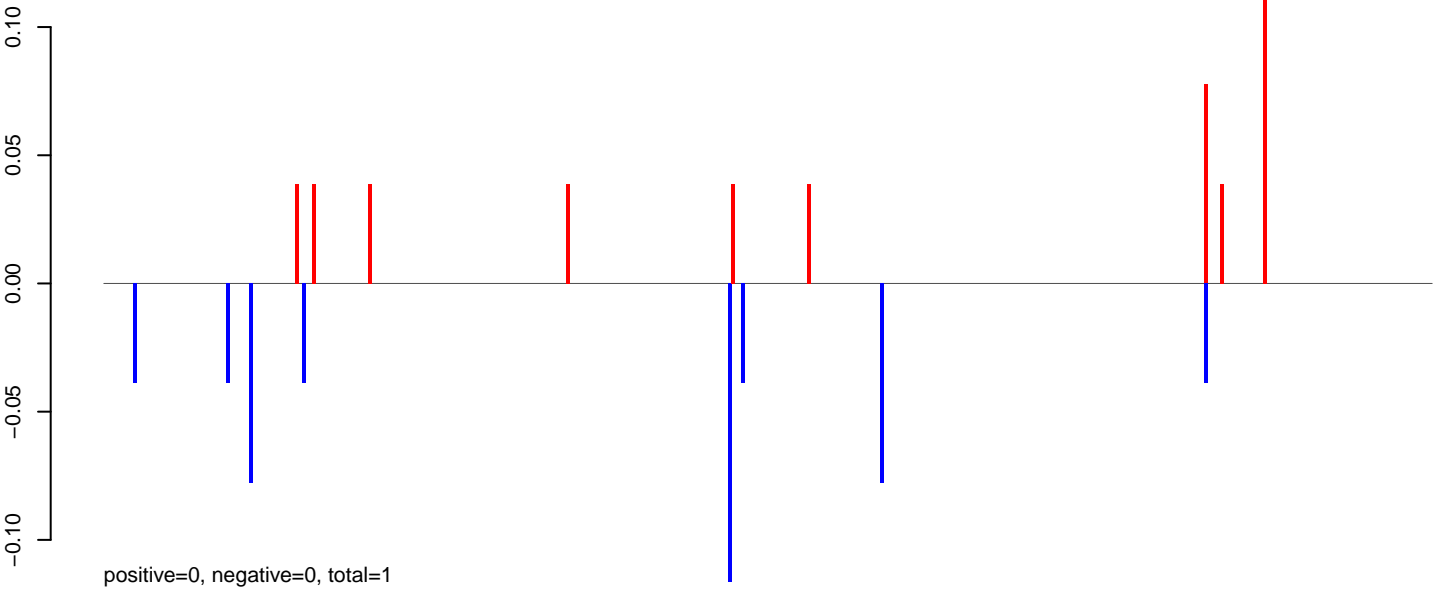
AeAeg_Fcarc_GH_rep2.24_35.rep



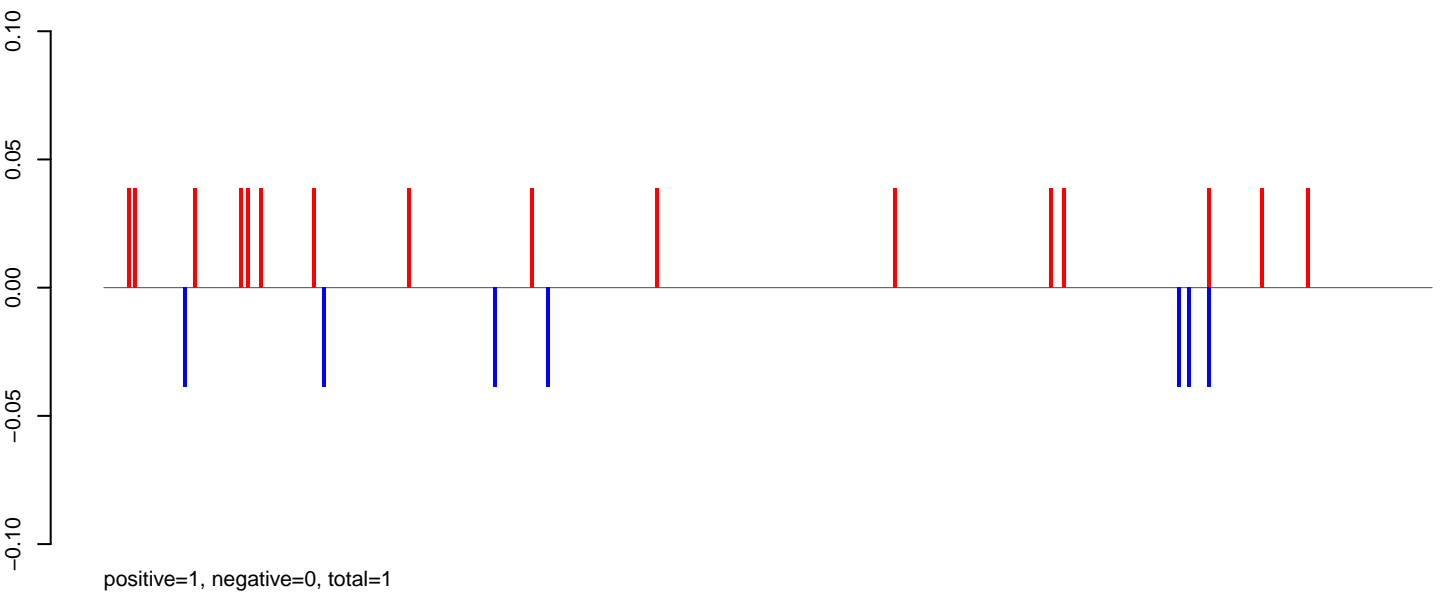
AeAeg_Fcarc_GH_rep2.rep



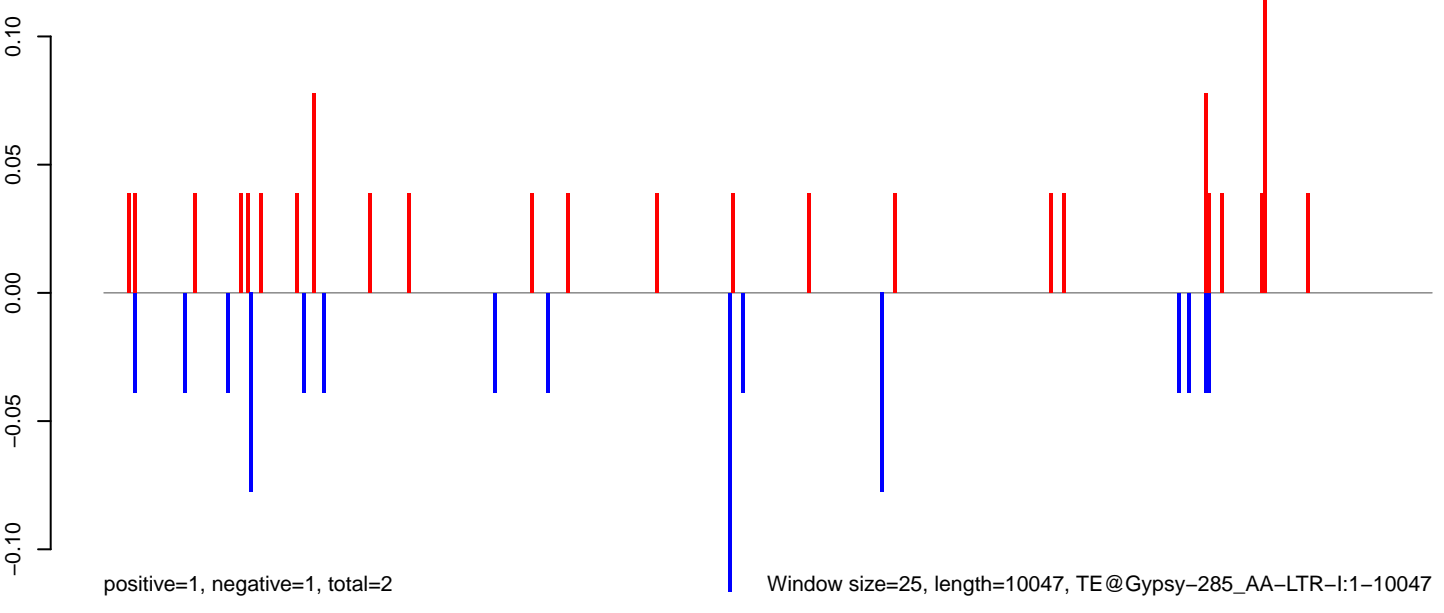
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

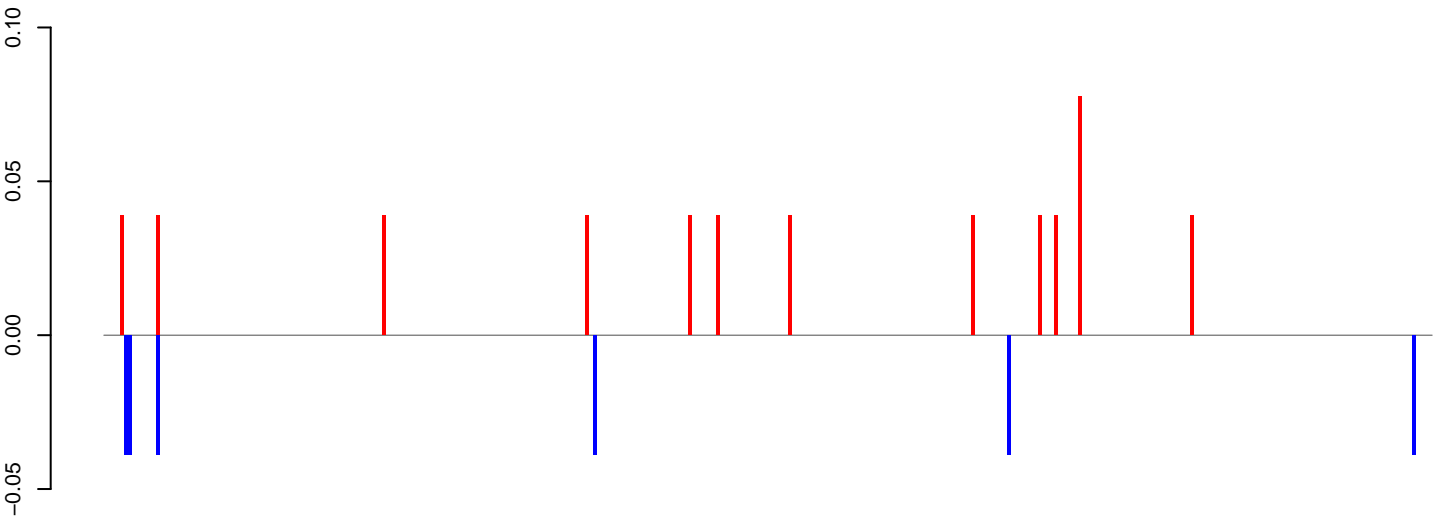


AeAeg_Fcarc_GH_rep2.rep



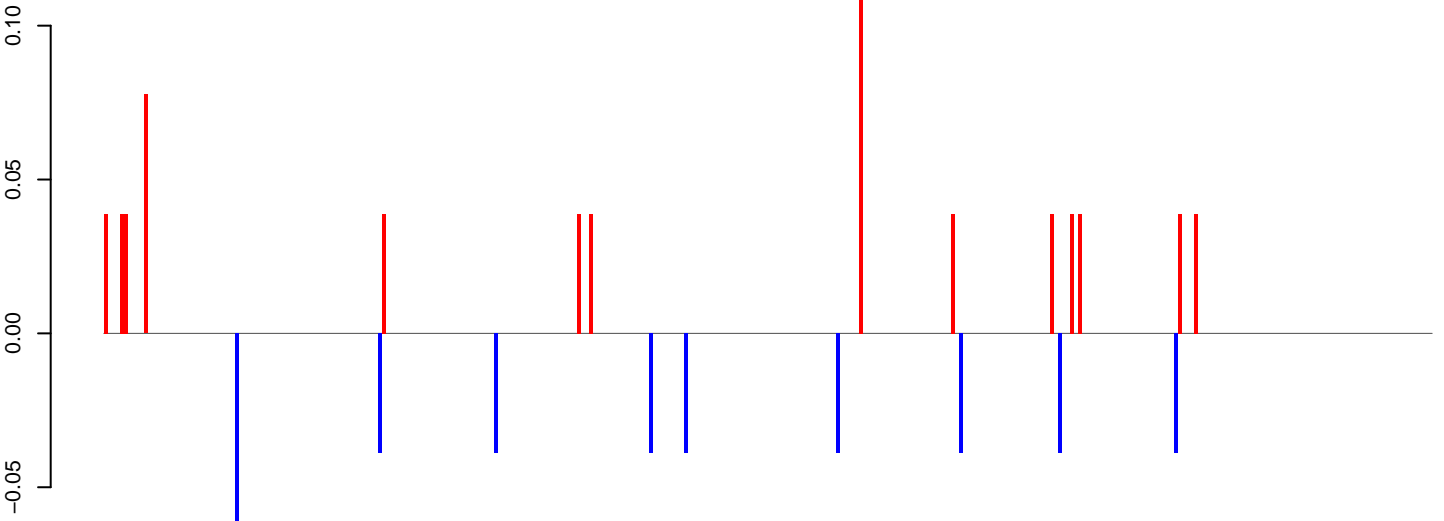
0 2000 4000 6000 8000 10000

AeAeg_Fcarc_GH_rep2.18_23.rep



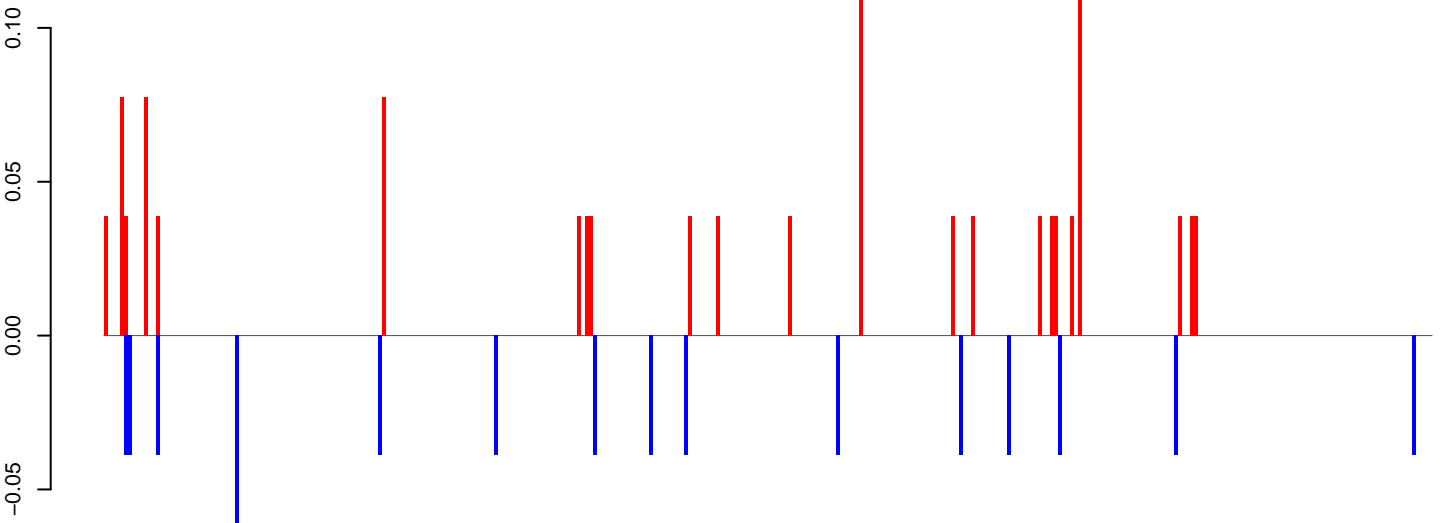
positive=1, negative=0, total=1

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=0, total=1

AeAeg_Fcarc_GH_rep2.rep

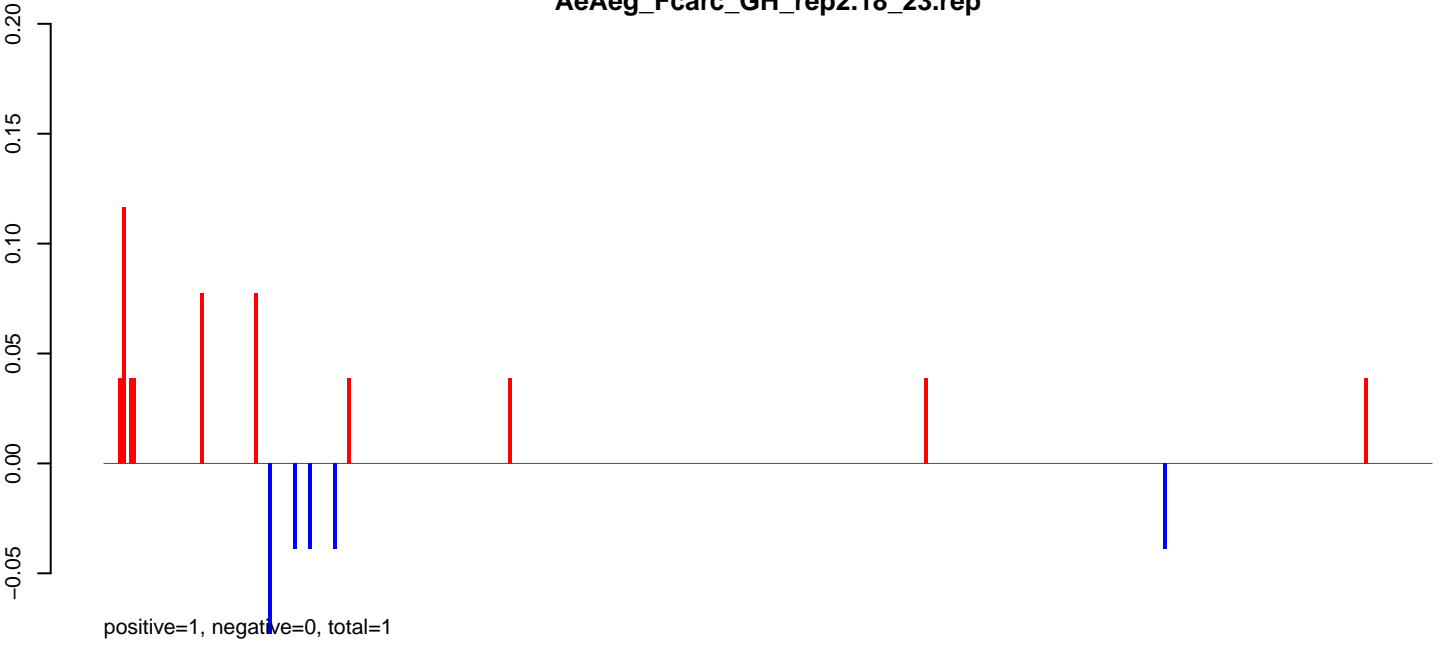


positive=1, negative=1, total=2

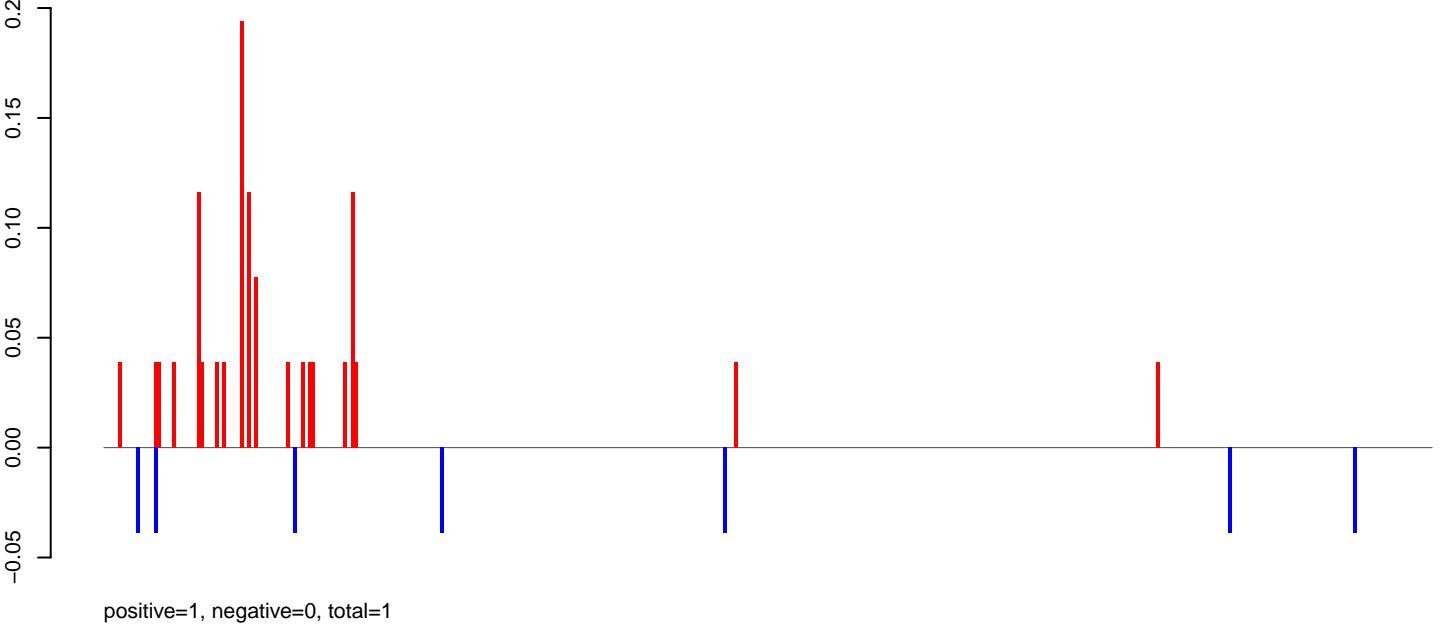
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0 2000 4000 6000 8000

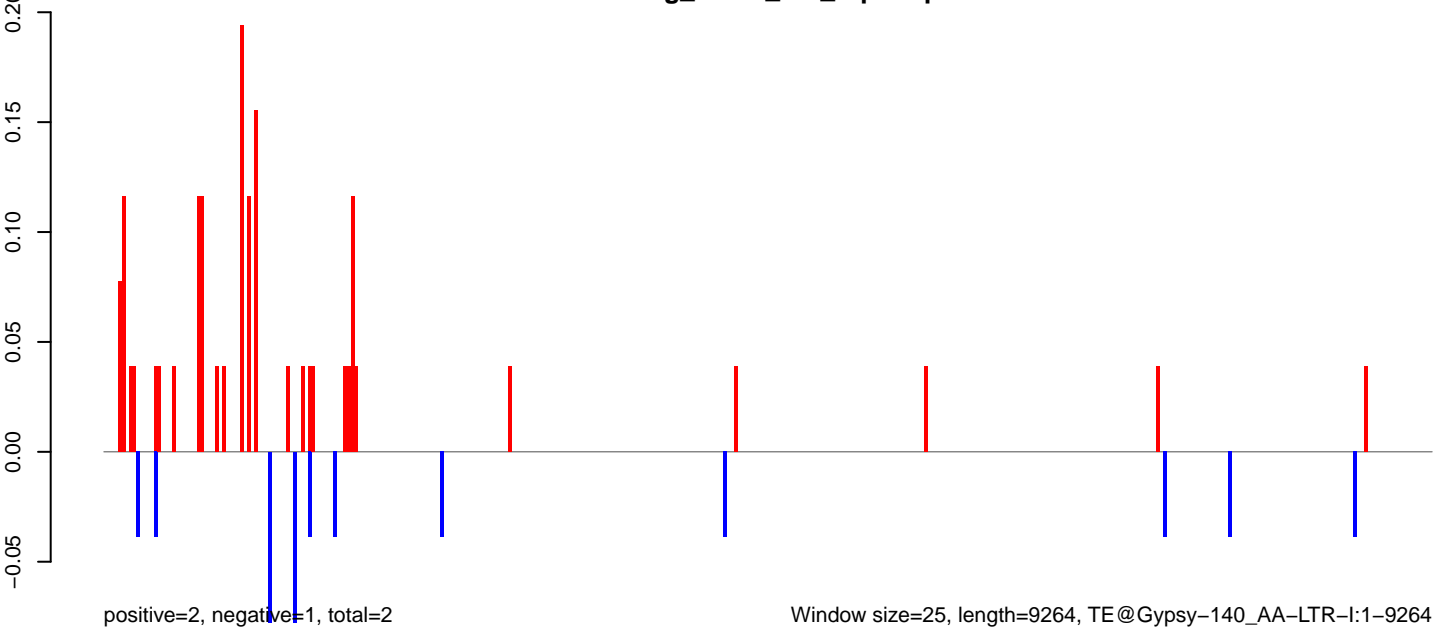
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

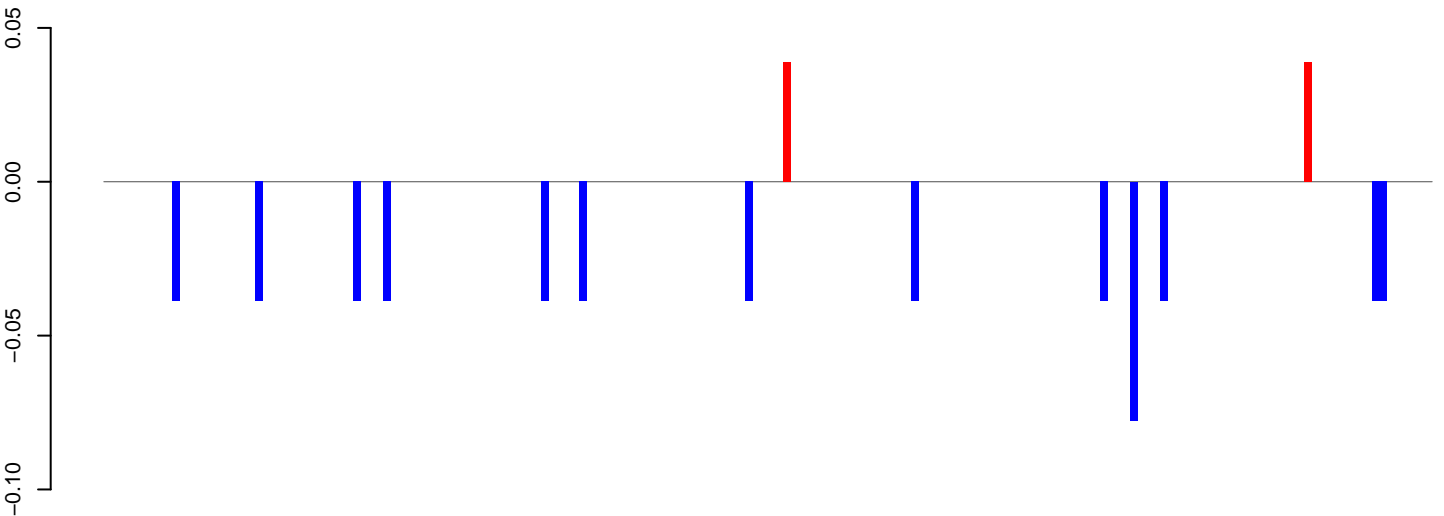


AeAeg_FcArc_GH_rep2.rep



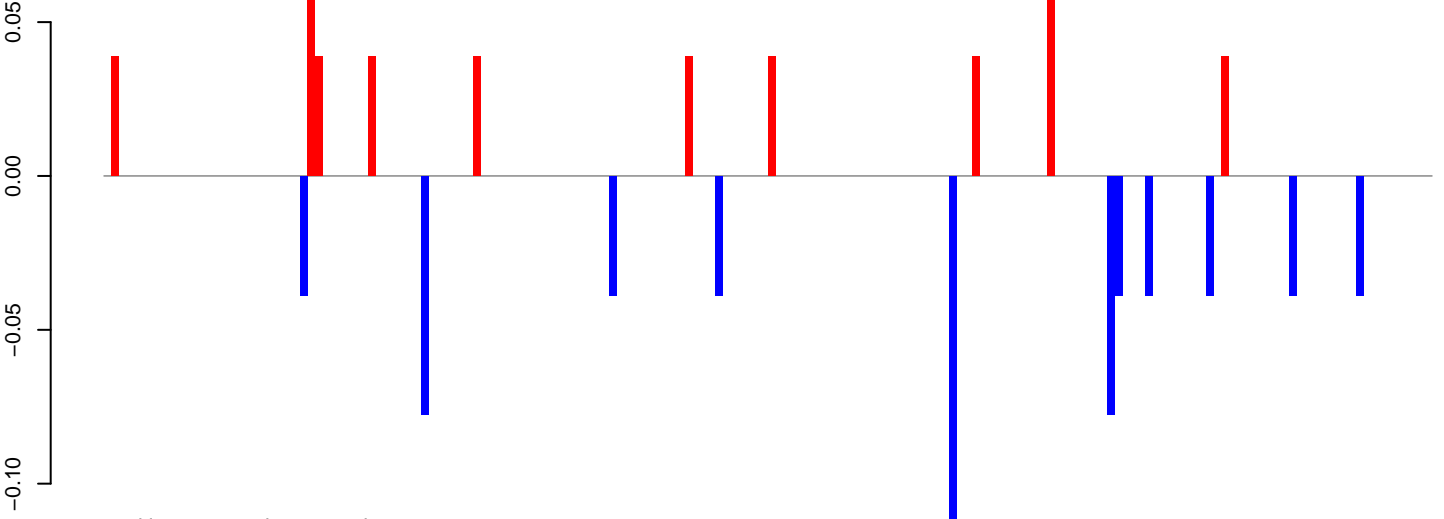
0 2000 4000 6000 8000

AeAeg_Fcarc_GH_rep2.18_23.rep



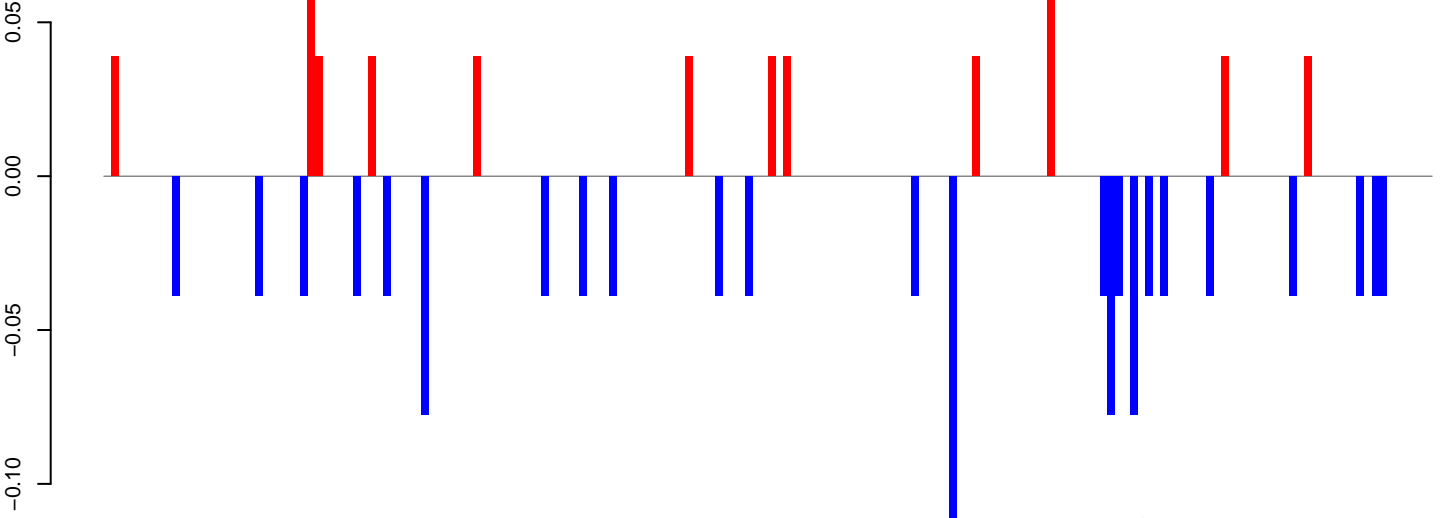
positive=0, negative=1, total=1

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=1, total=1

AeAeg_Fcarc_GH_rep2.rep

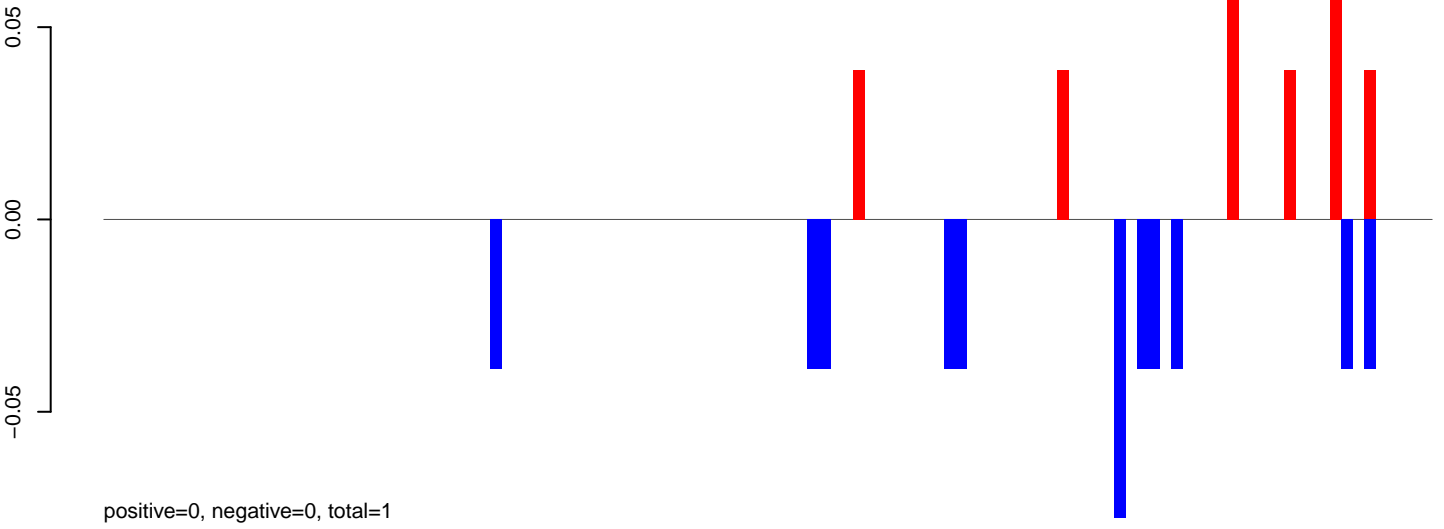


positive=1, negative=1, total=2

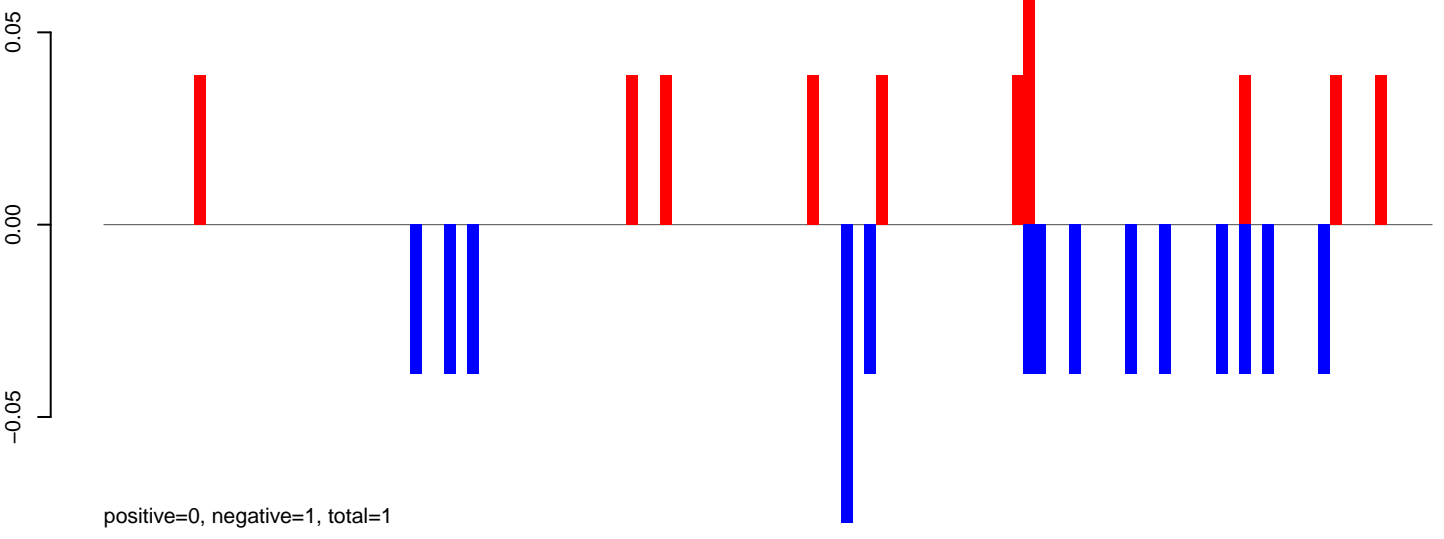
Window size=25, length=4380, TE@Copia-72_AA-LTR-I:1-4380

0 1000 2000 3000 4000

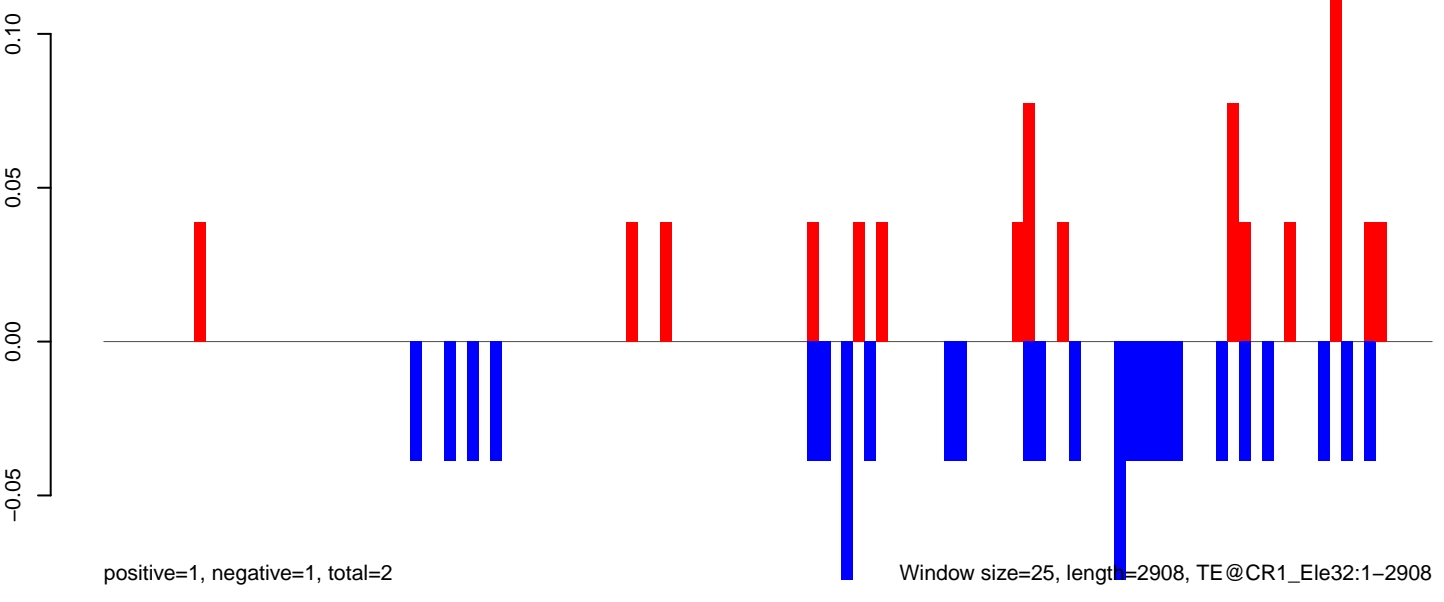
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

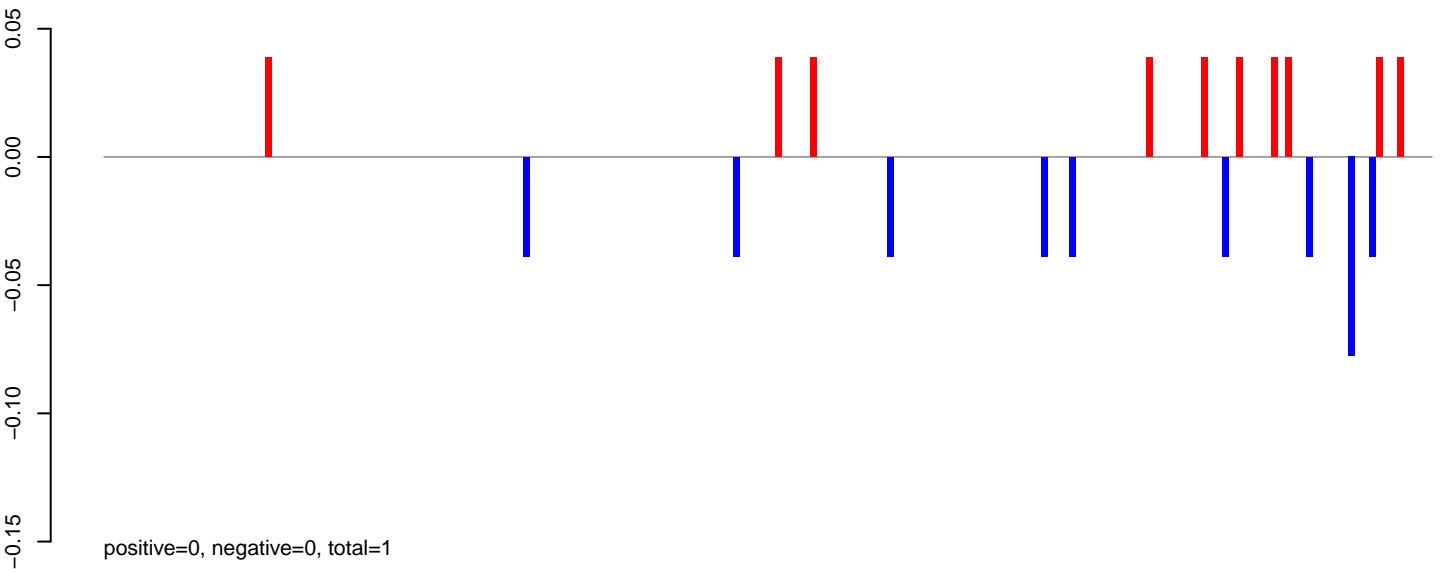


AeAeg_Fcarc_GH_rep2.rep

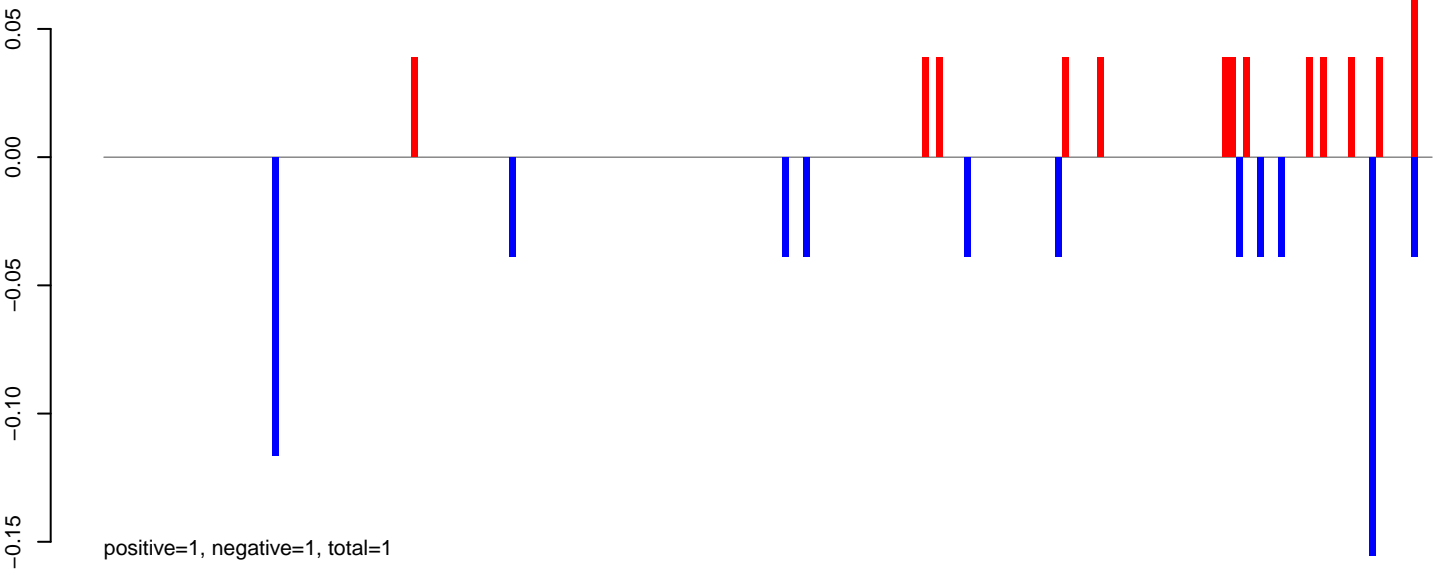


0 500 1000 1500 2000 2500 3000

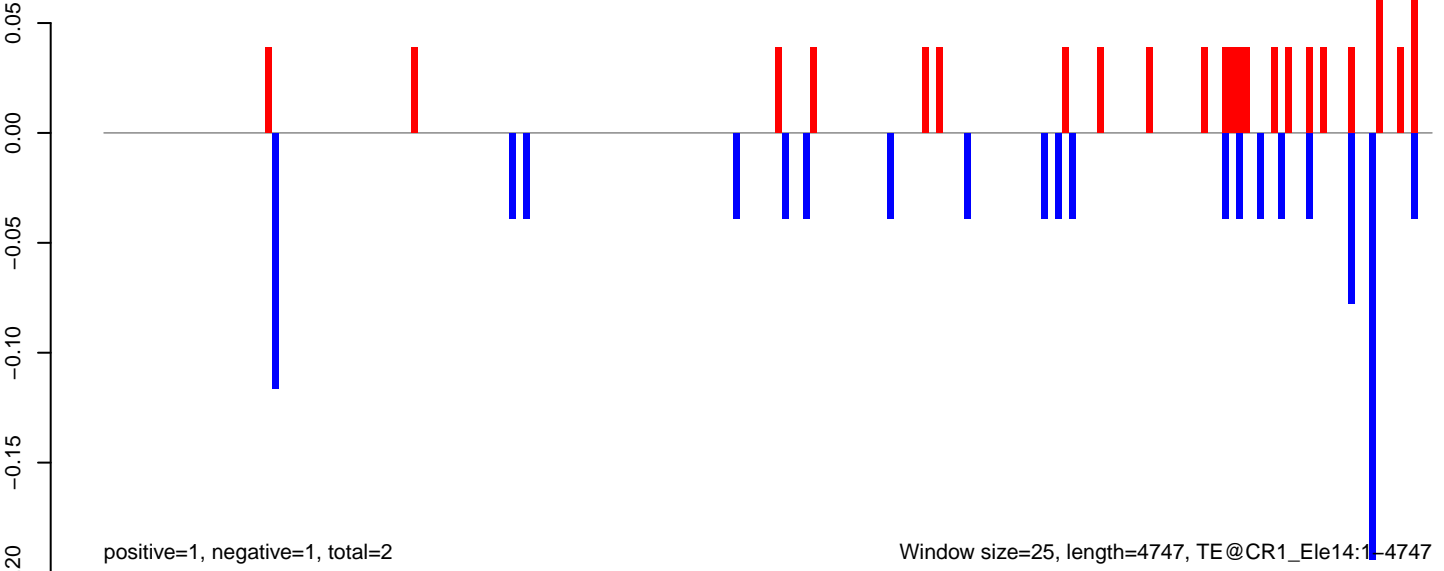
AeAeg_Fcarc_GH_rep2.18_23.rep



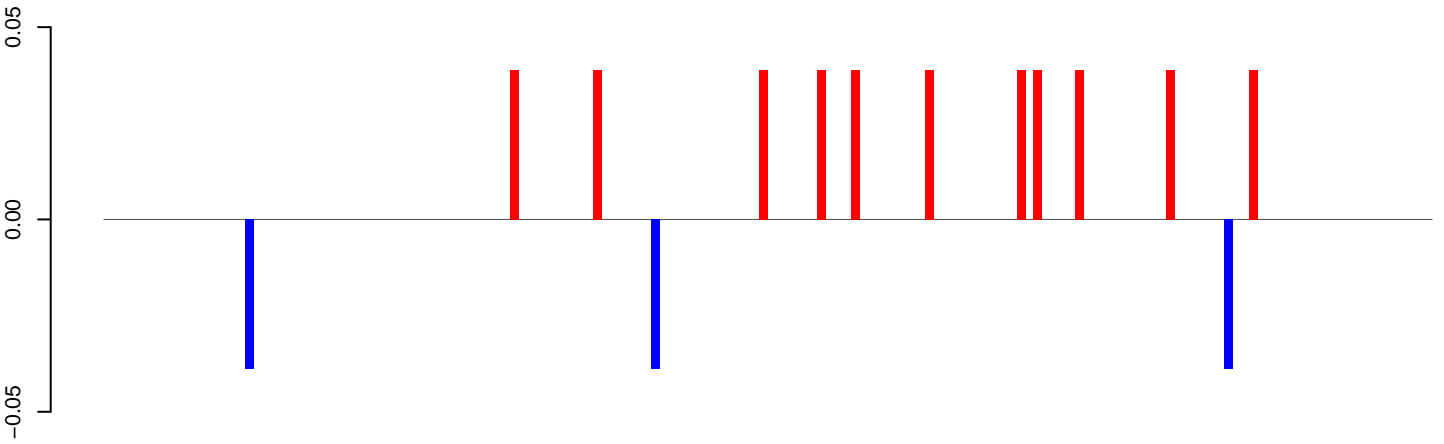
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

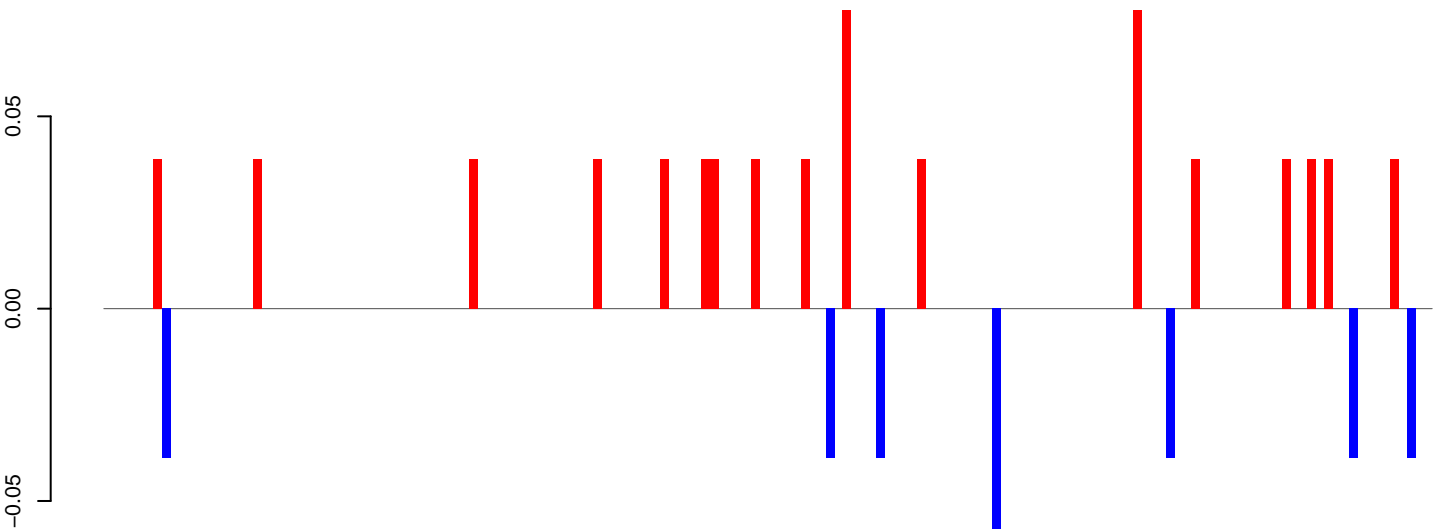


AeAeg_Fcarc_GH_rep2.18_23.rep



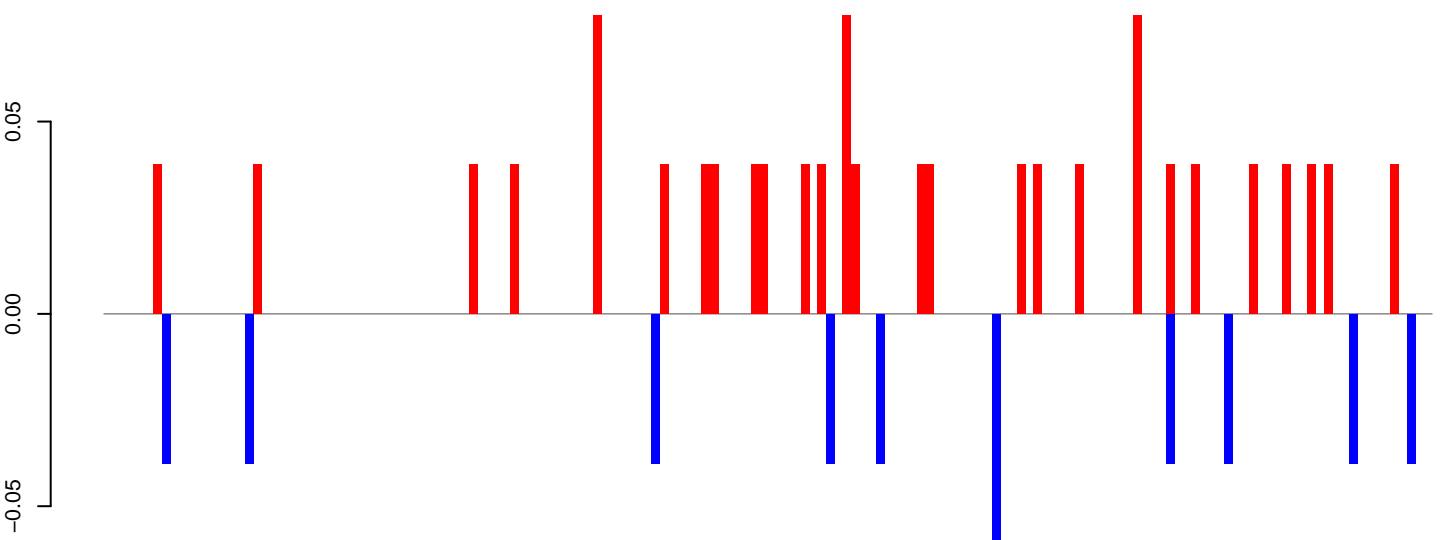
positive=0, negative=0, total=1

AeAeg_Fcarc_GH_rep2.24_35.rep



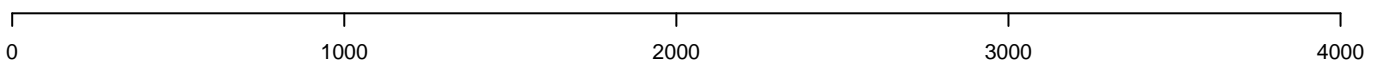
positive=1, negative=0, total=1

AeAeg_Fcarc_GH_rep2.rep

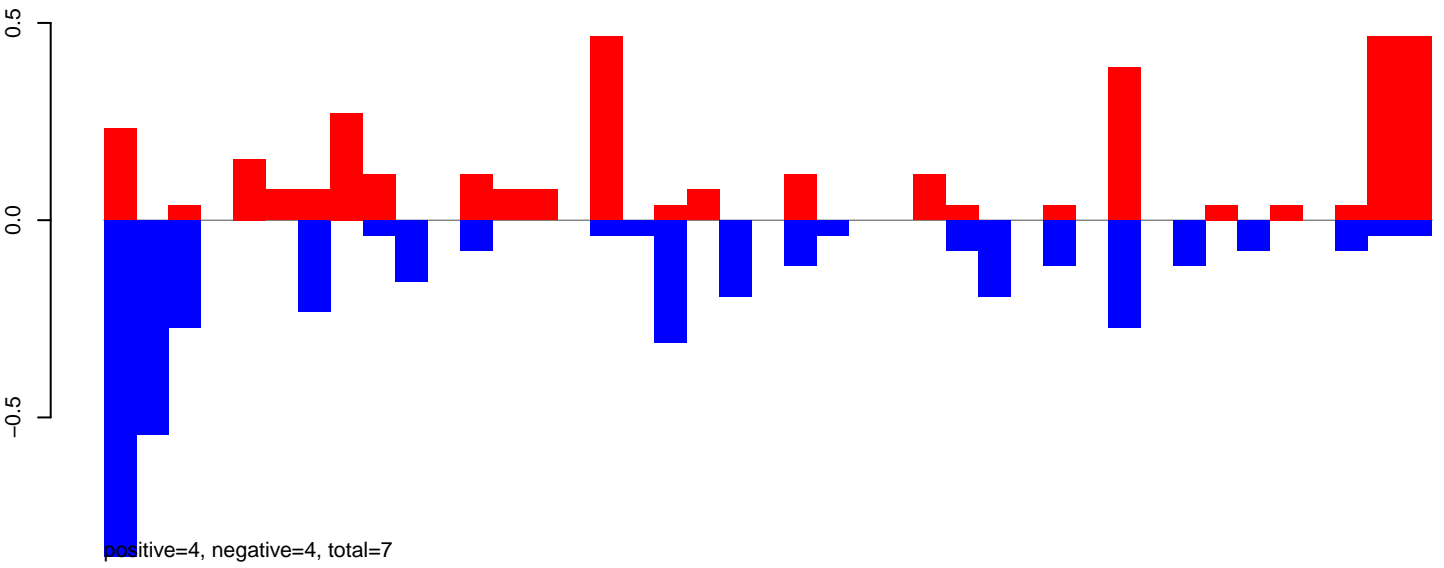


positive=1, negative=0, total=2

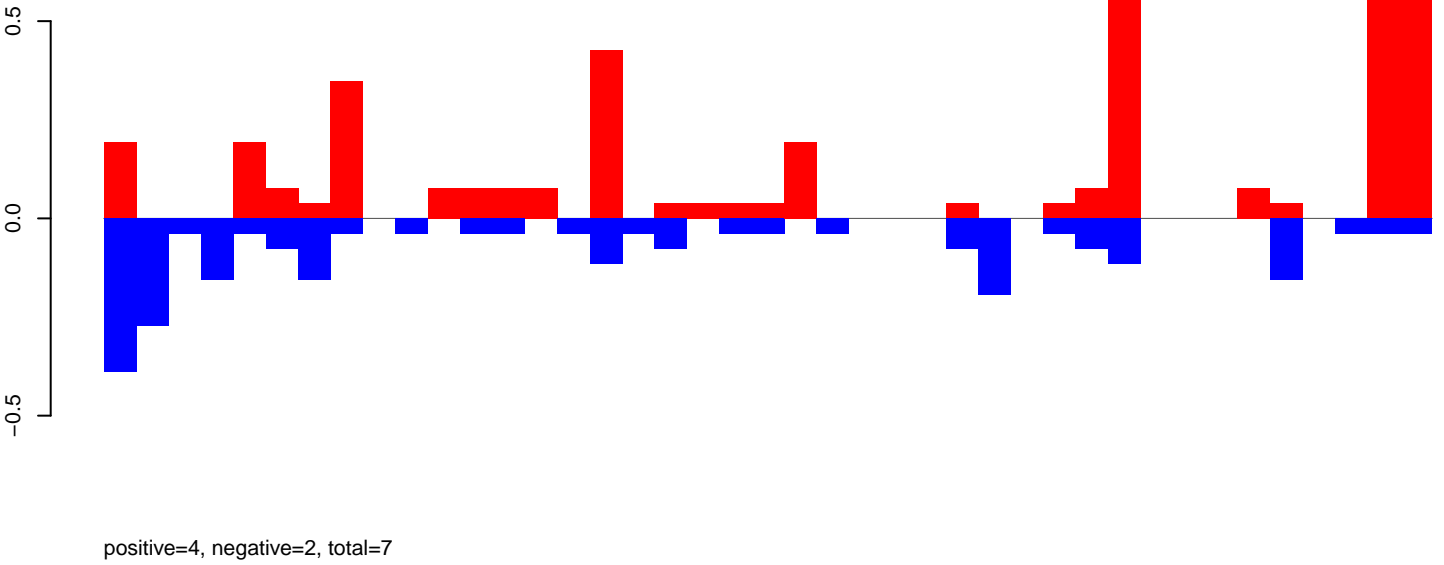
Window size=25, length=3988, TE@CR1-69_AAe:1-3988



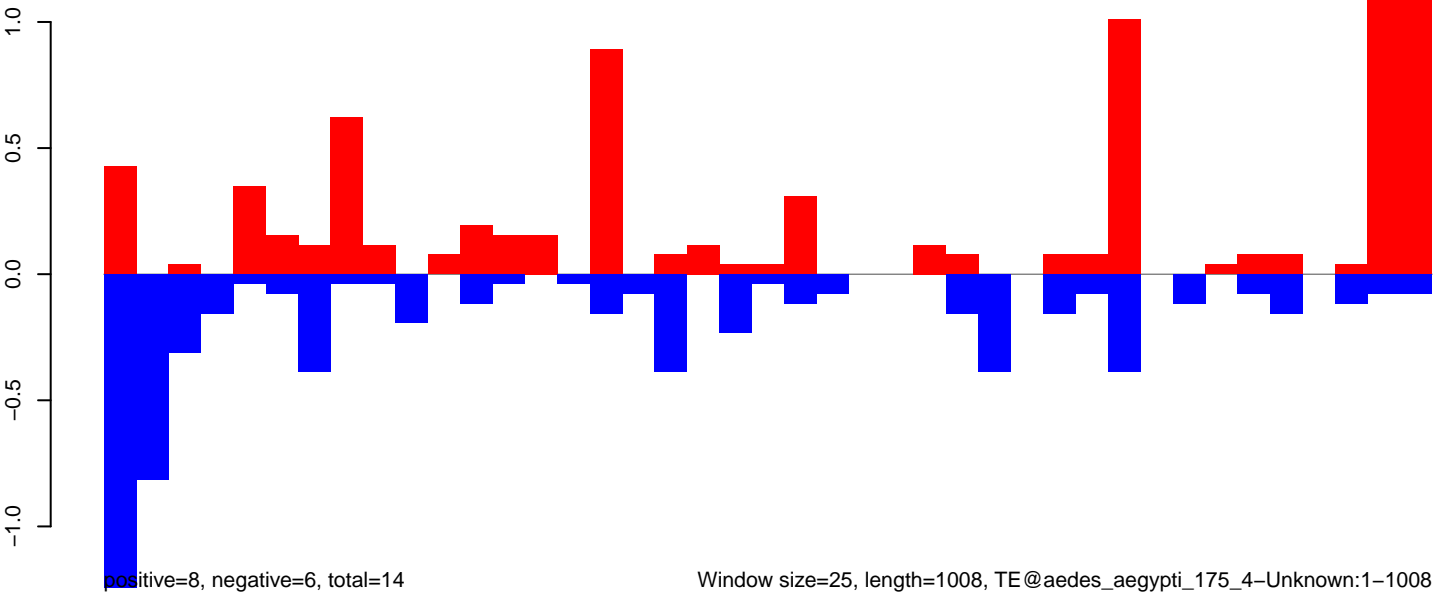
AeAeg_FcArc_GH_rep2.18_23.rep



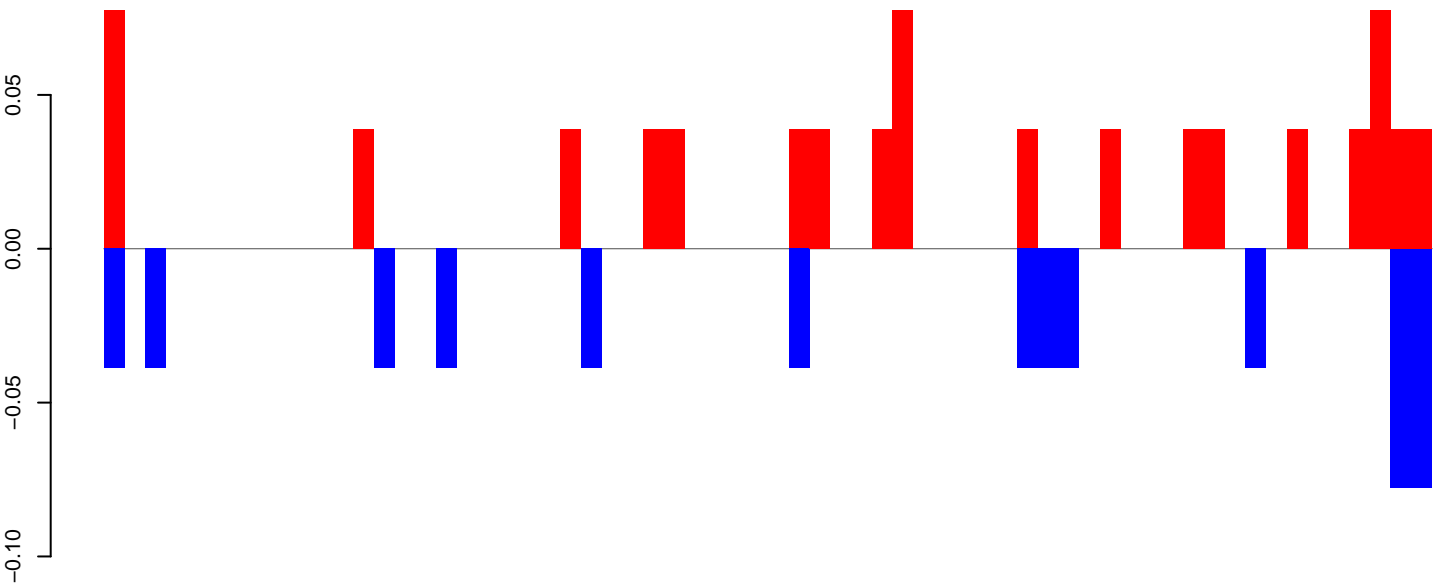
AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

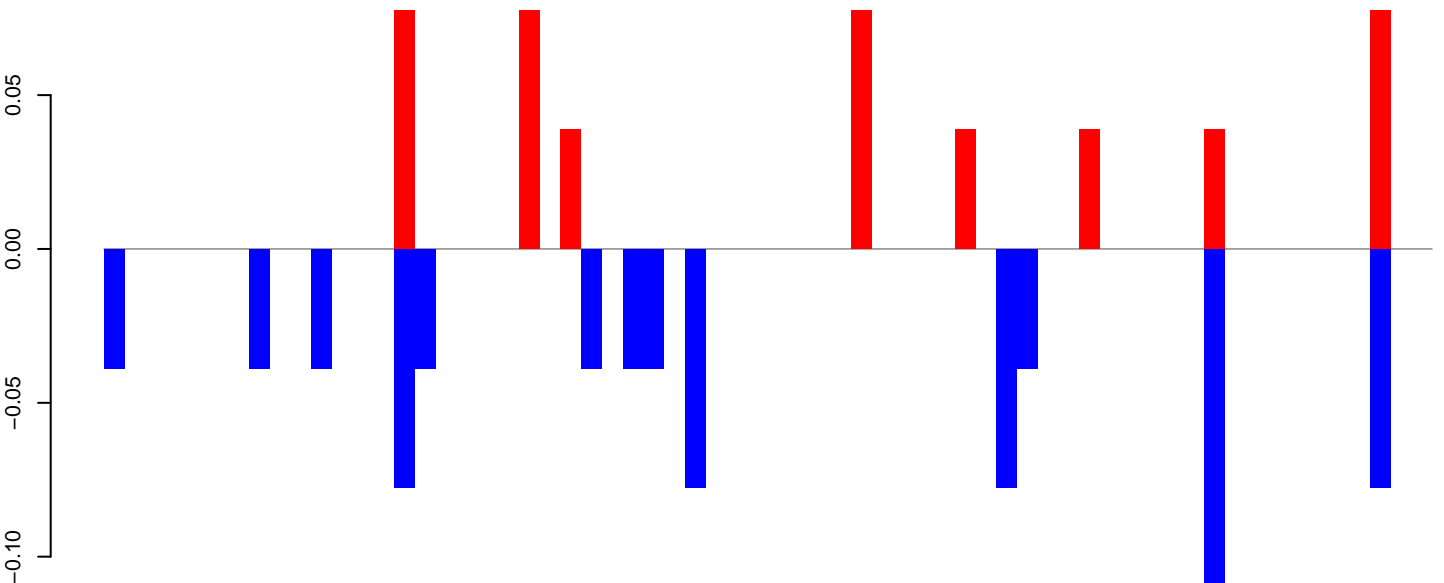


AeAeg_Fcarc_GH_rep2.18_23.rep



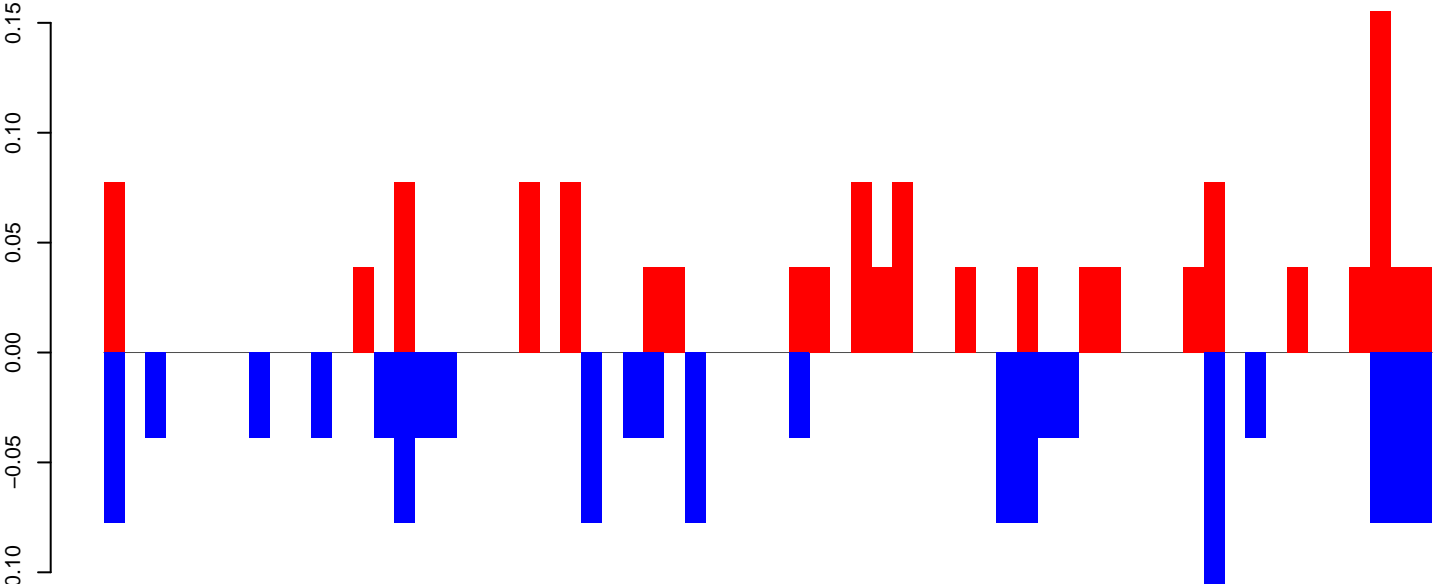
positive=1, negative=1, total=1

AeAeg_Fcarc_GH_rep2.24_35.rep



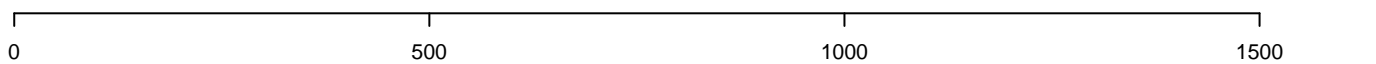
positive=0, negative=1, total=1

AeAeg_Fcarc_GH_rep2.rep

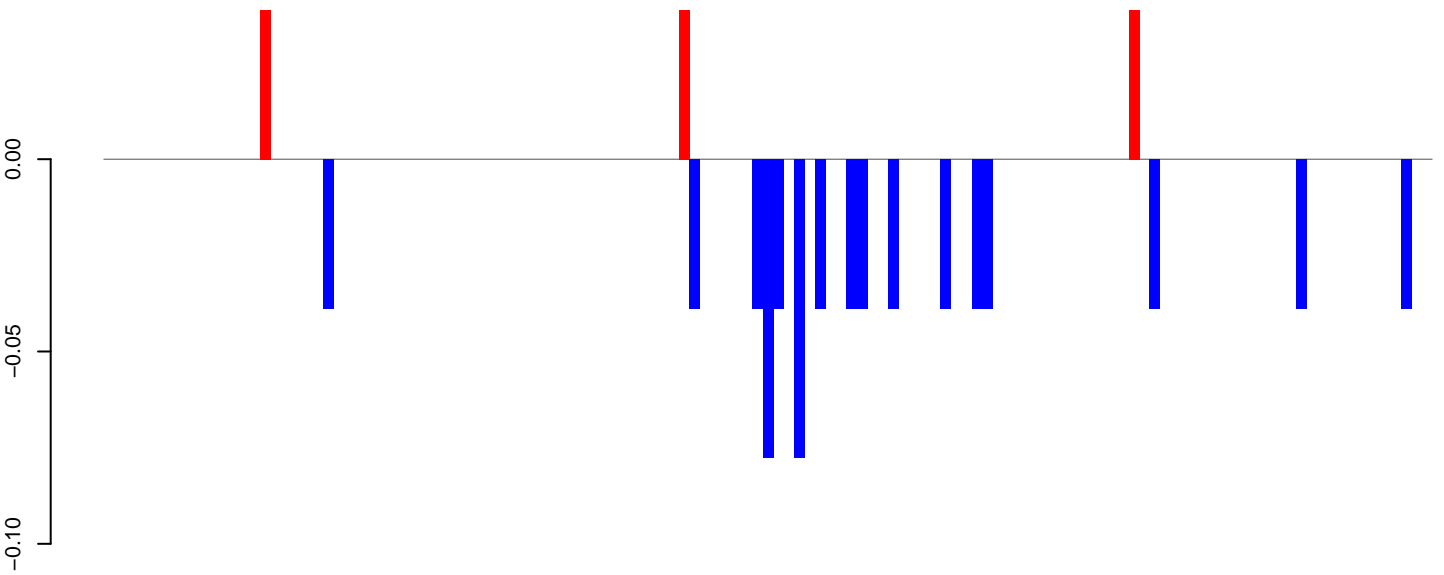


positive=1, negative=1, total=3

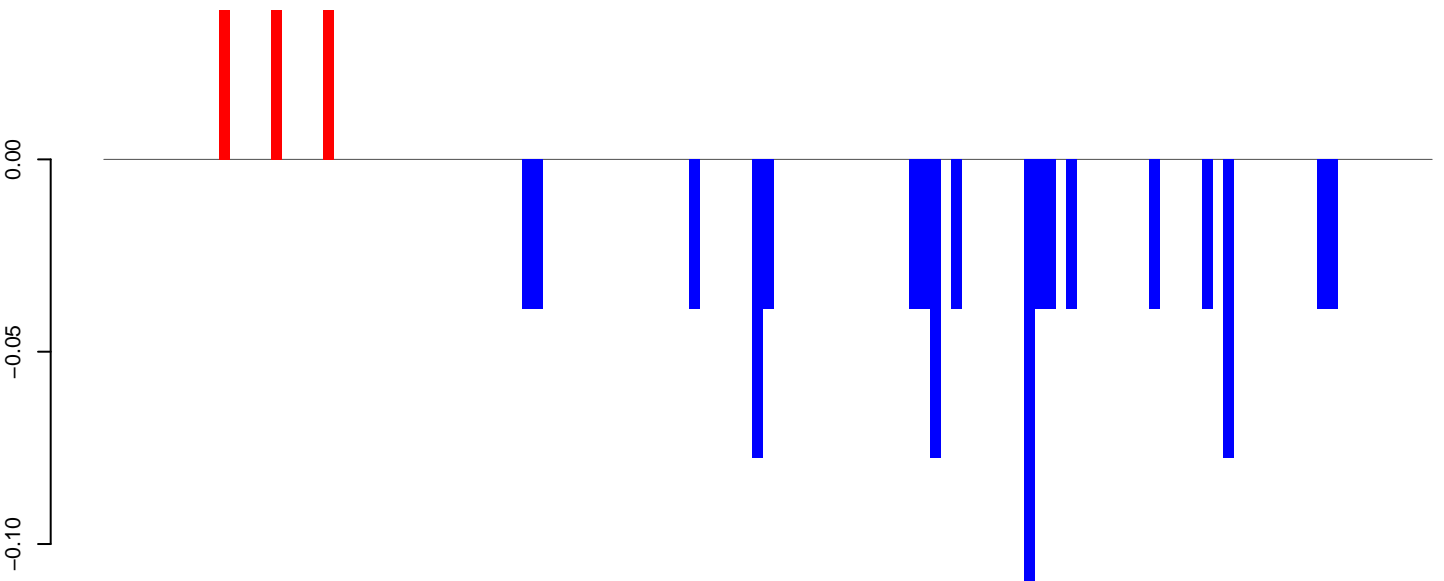
Window size=25, length=1578, TE@TF001313-otherMITEs_Ele27:1-1578



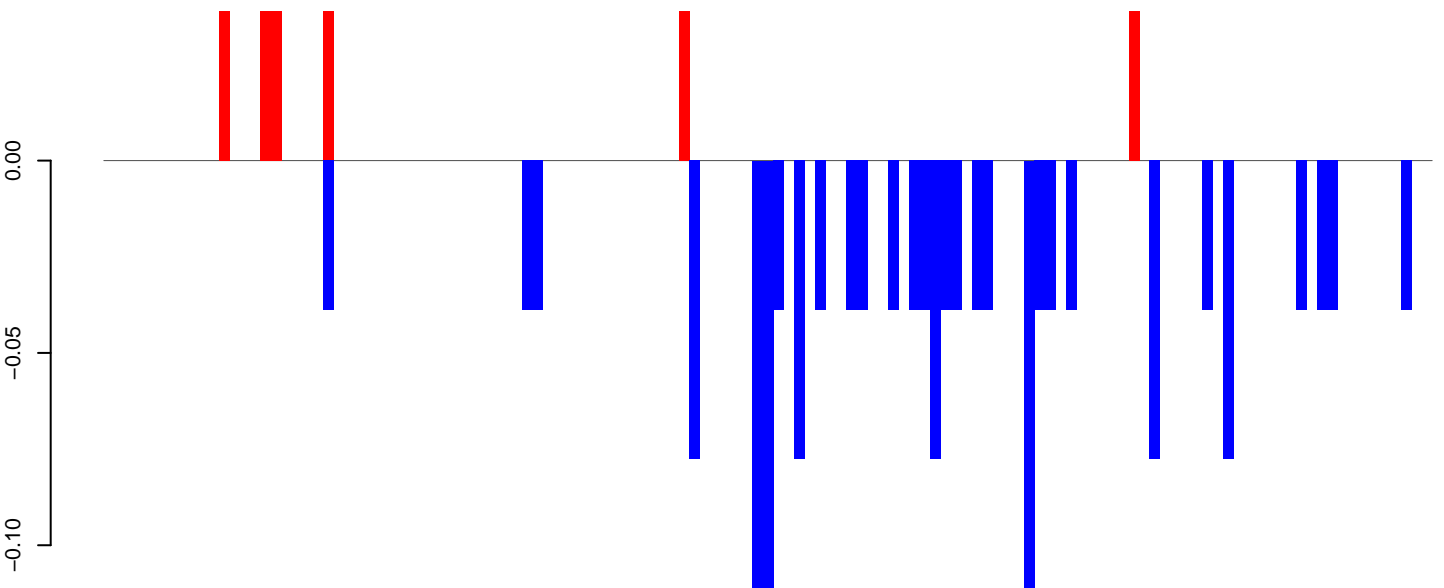
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



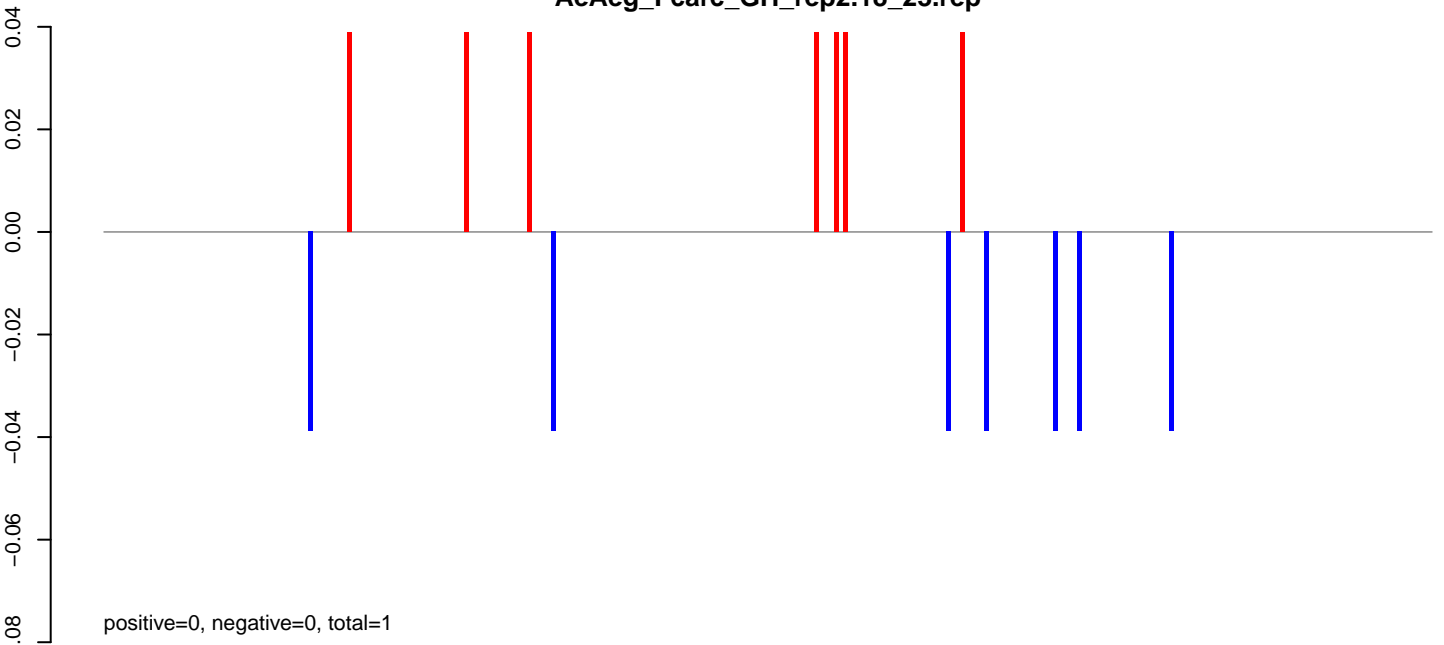
AeAeg_Fcarc_GH_rep2.rep



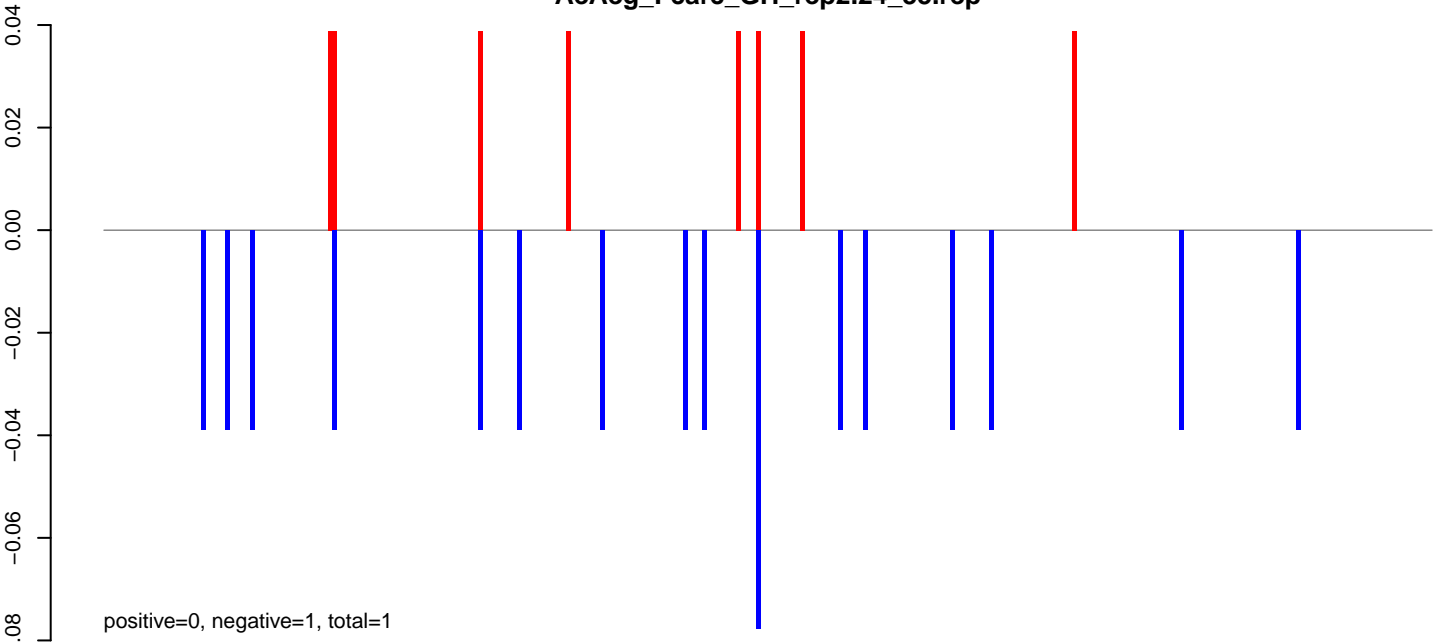
Window size=25, length=3156, E@TF001152-Ty1_copia_Ele144:1-3156

0 500 1000 1500 2000 2500 3000

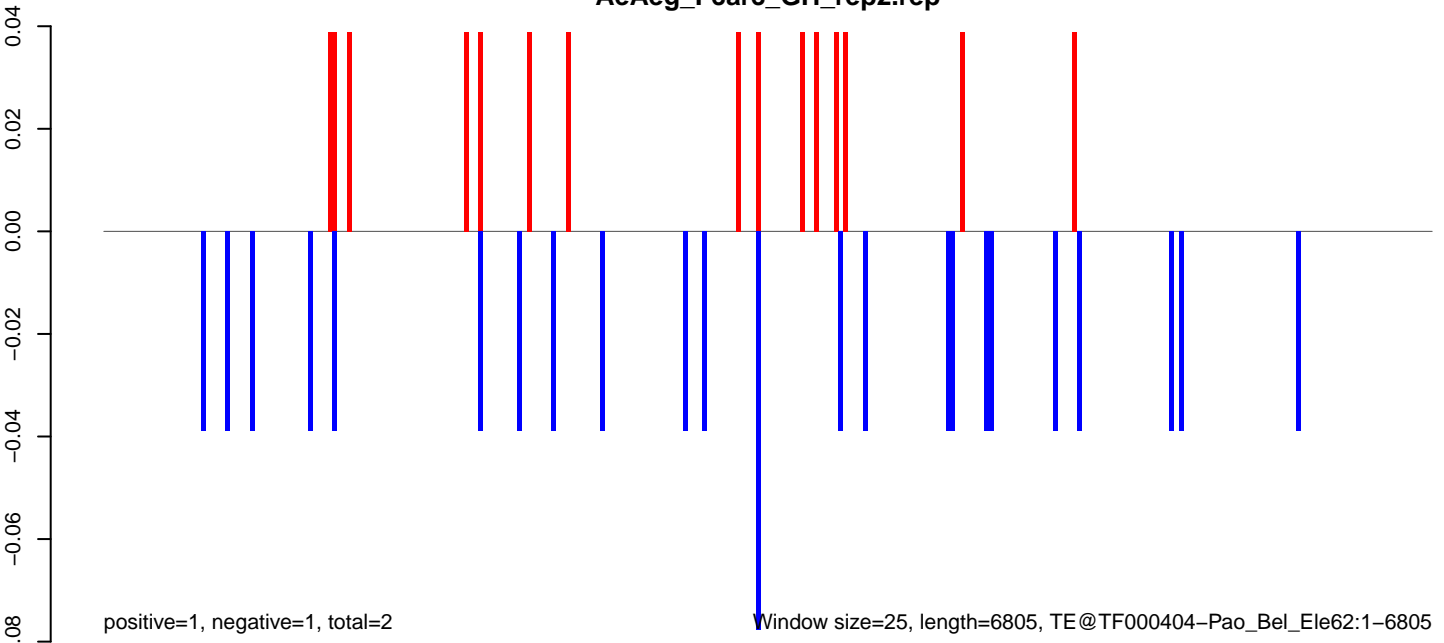
AeAeg_Fcarc_GH_rep2.18_23.rep



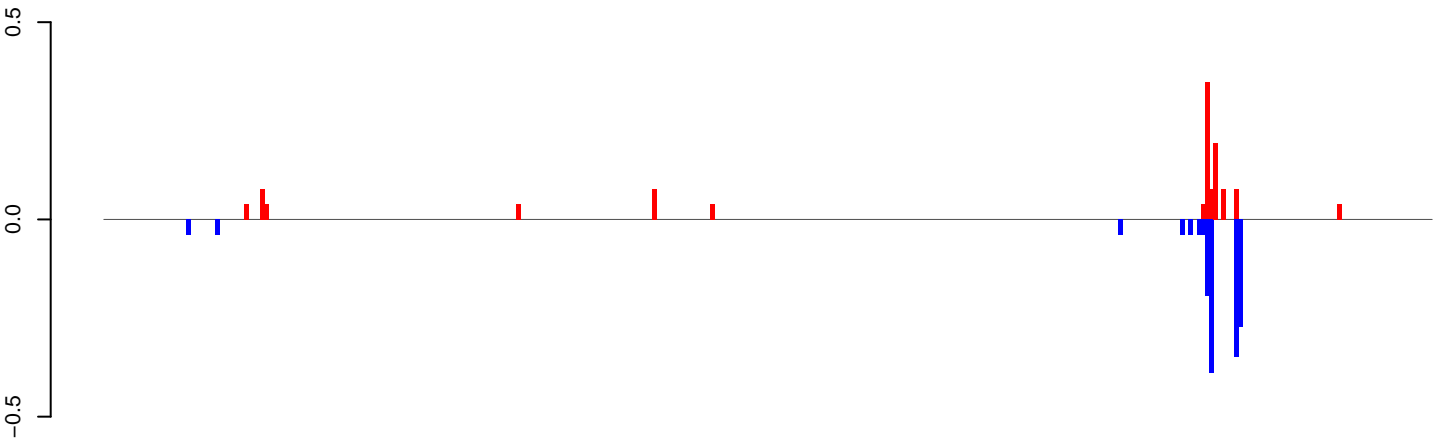
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

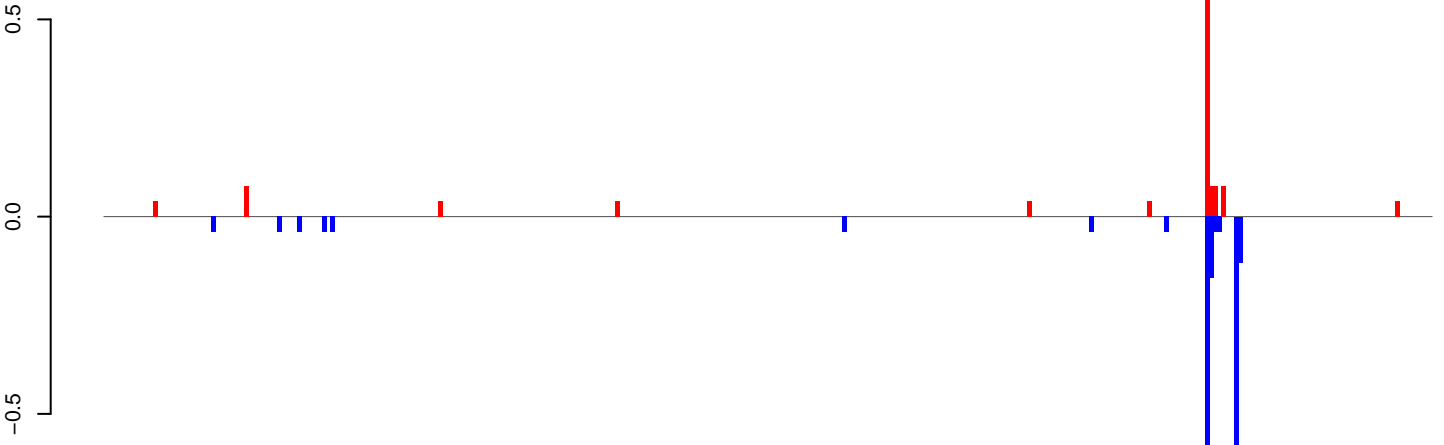


AeAeg_Fcarc_GH_rep2.18_23.rep



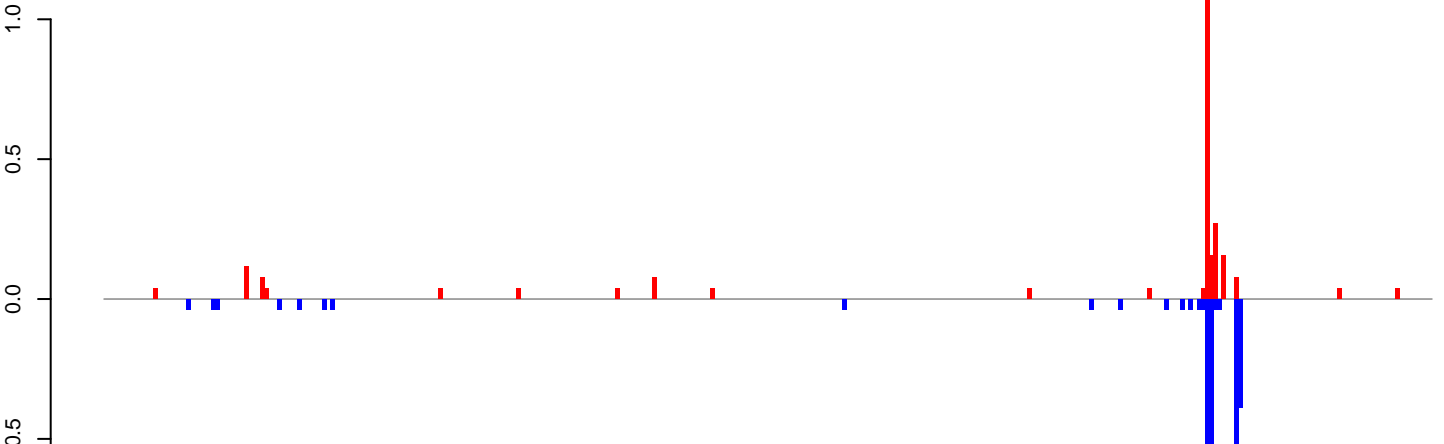
positive=1, negative=1, total=3

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=2, total=3

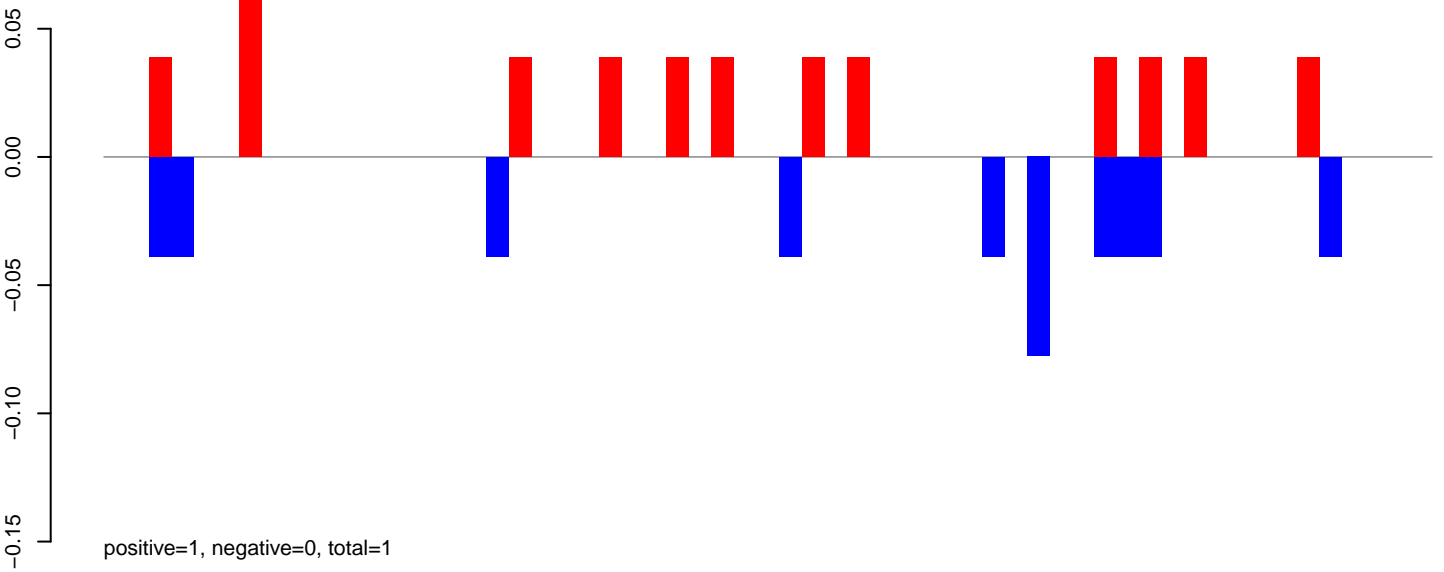
AeAeg_Fcarc_GH_rep2.rep



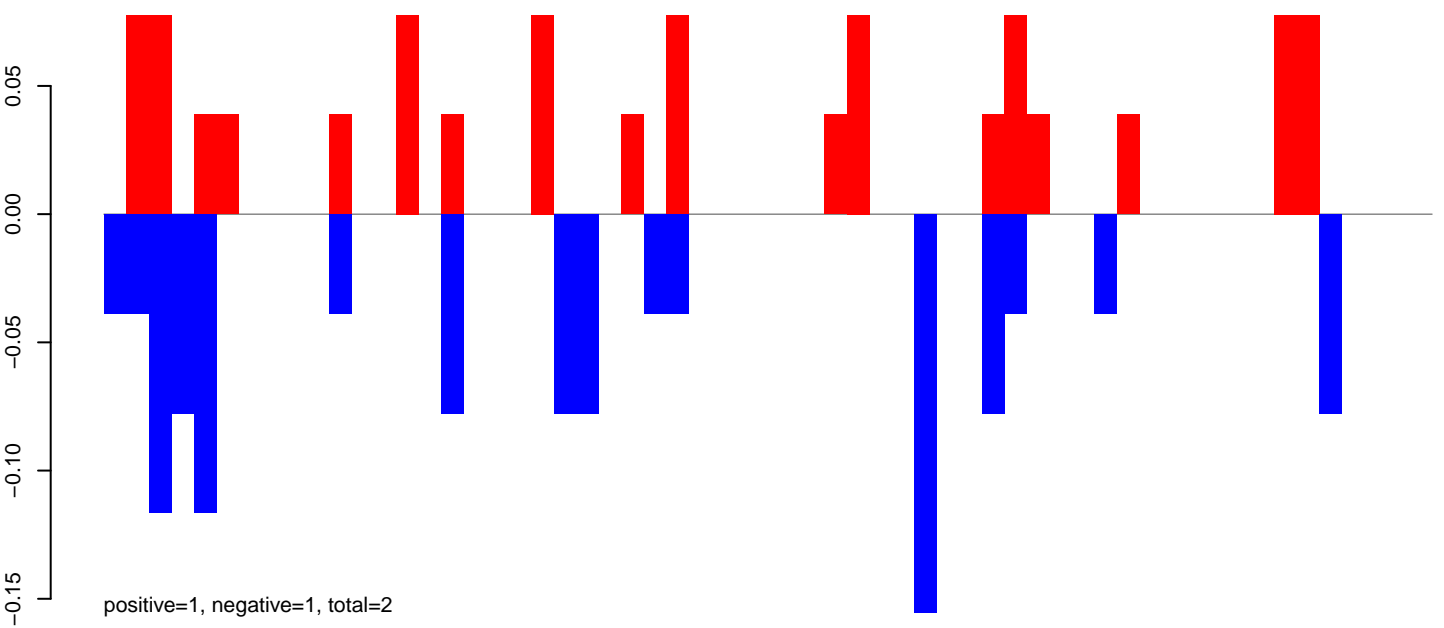
positive=3, negative=3, total=6

Window size=25, length=8050, TE@TF000133-Pad_Bel_Ele20:1-8050

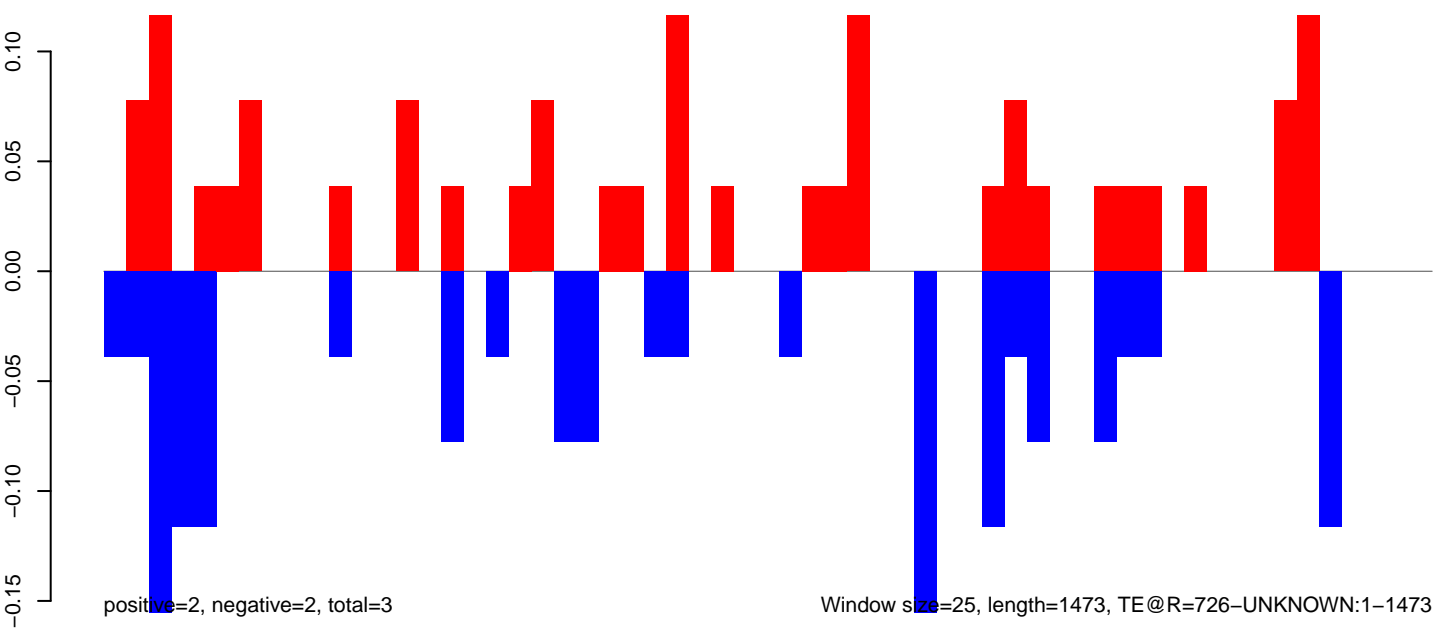
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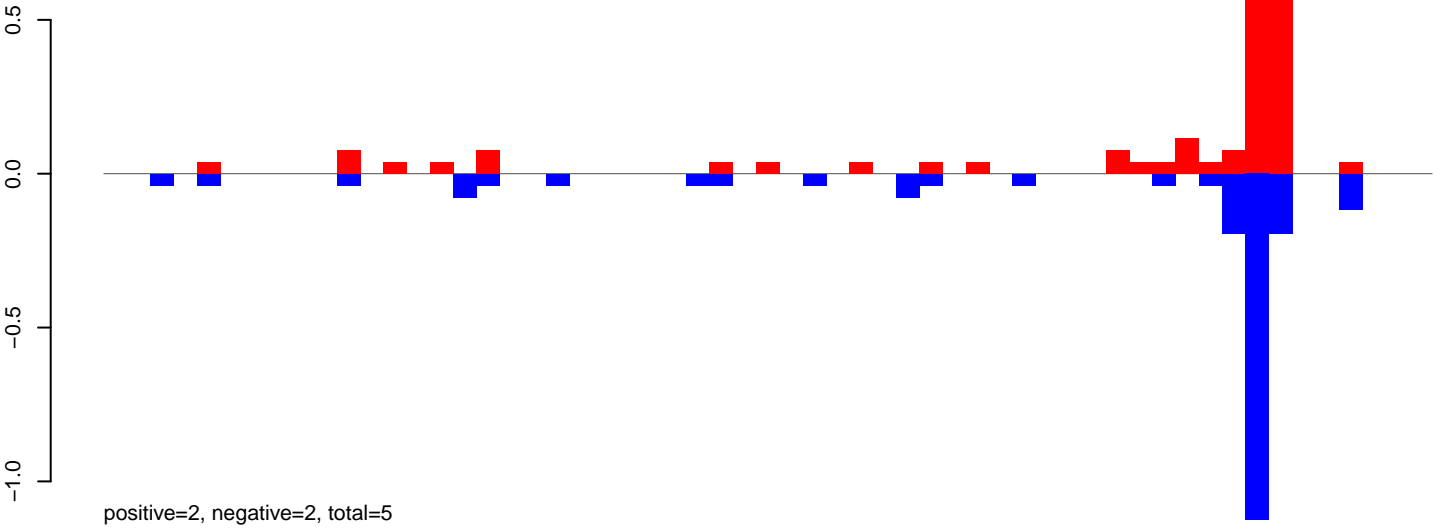
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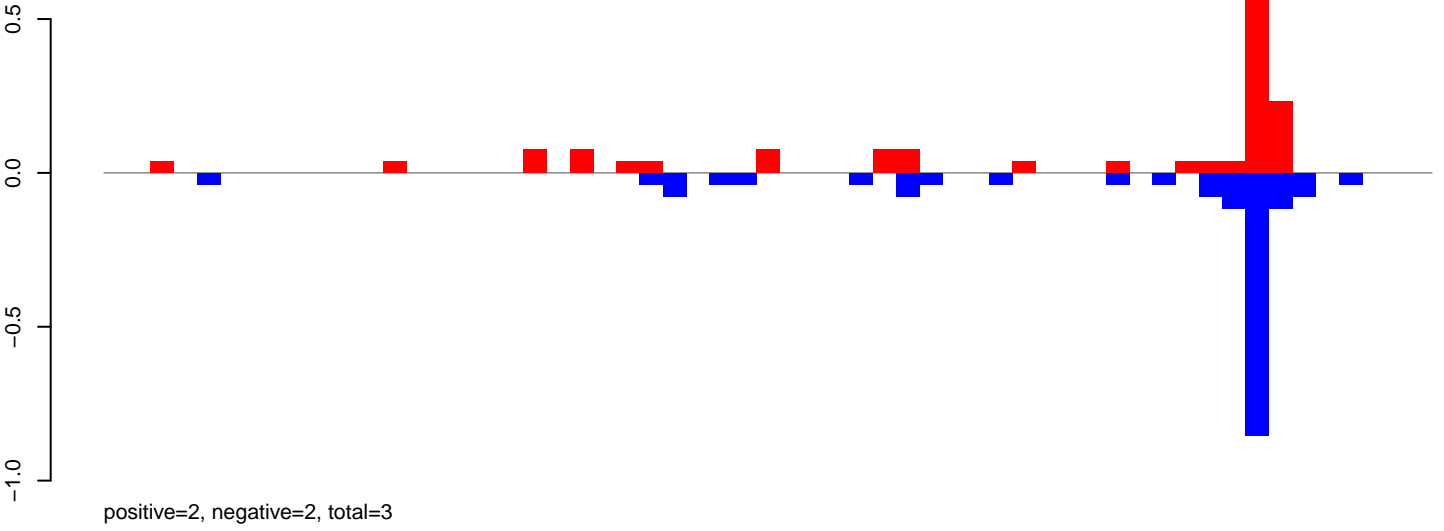
AeAeg_Fcarc_GH_rep2.rep



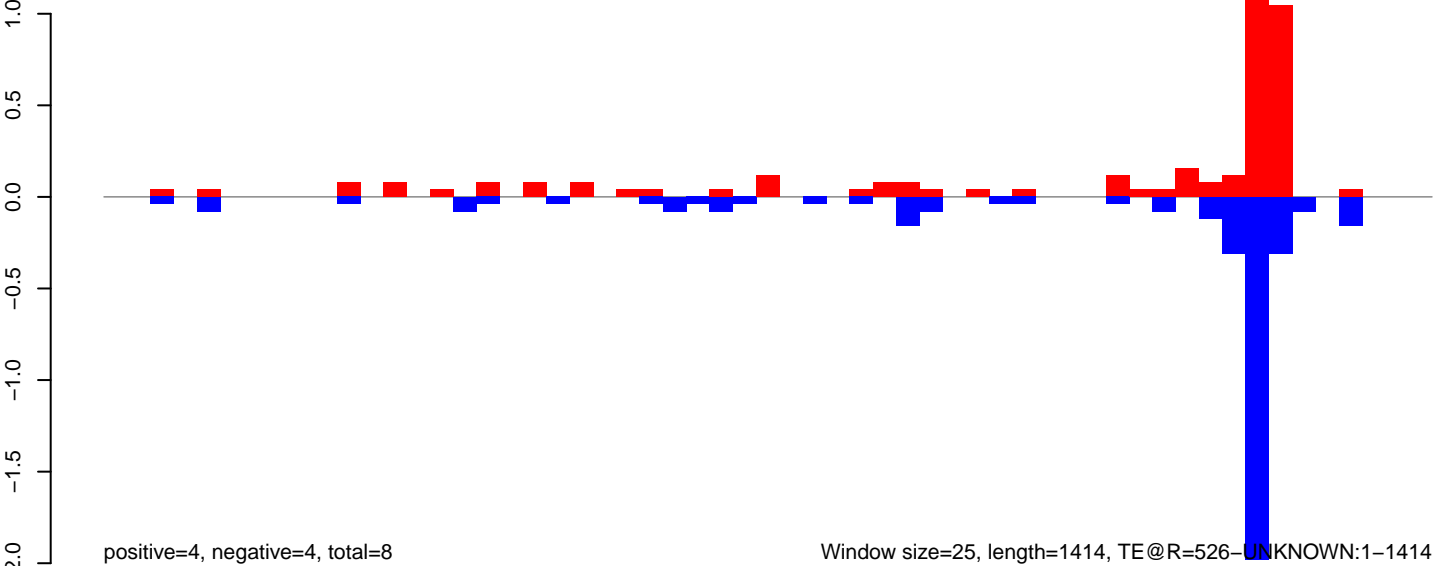
AeAeg_Fcarc_GH_rep2.18_23.rep



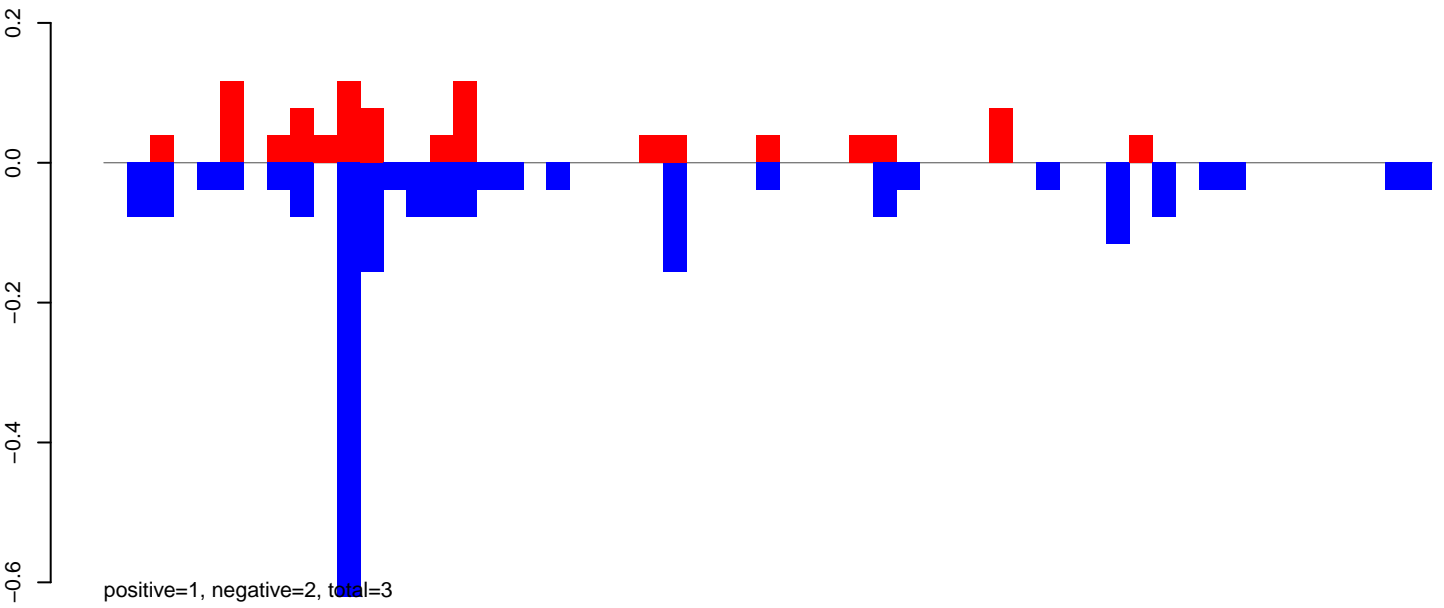
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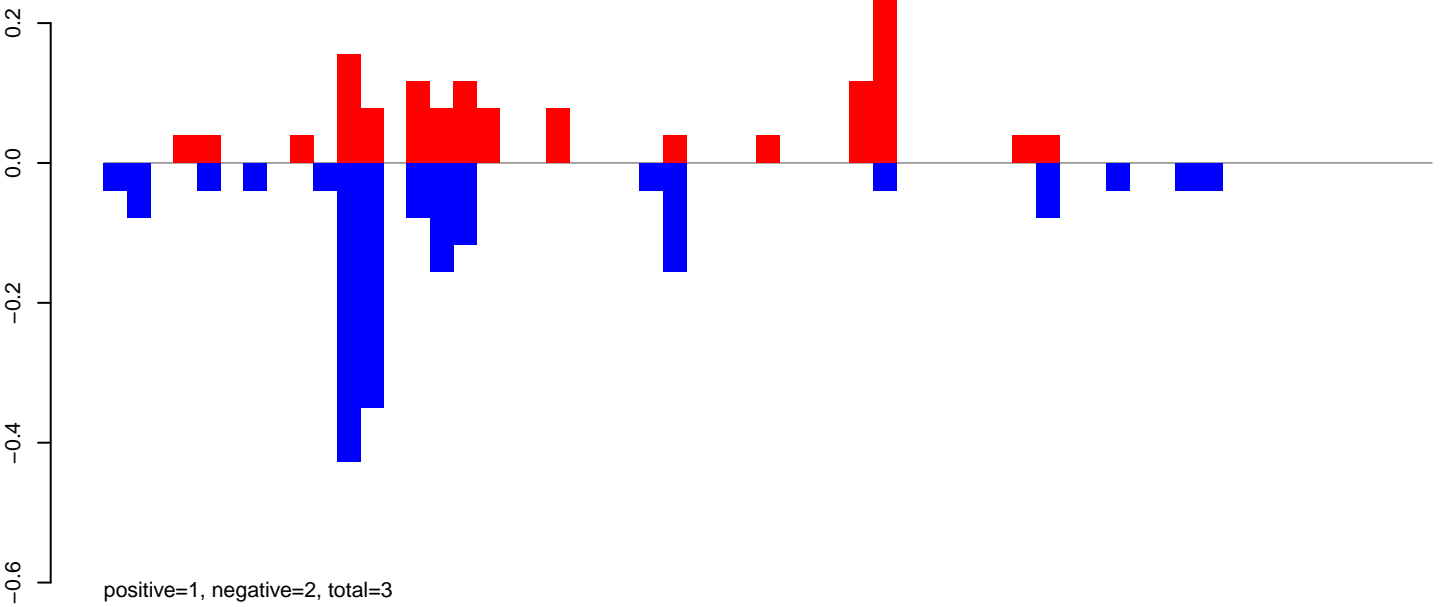
AeAeg_Fcarc_GH_rep2.rep



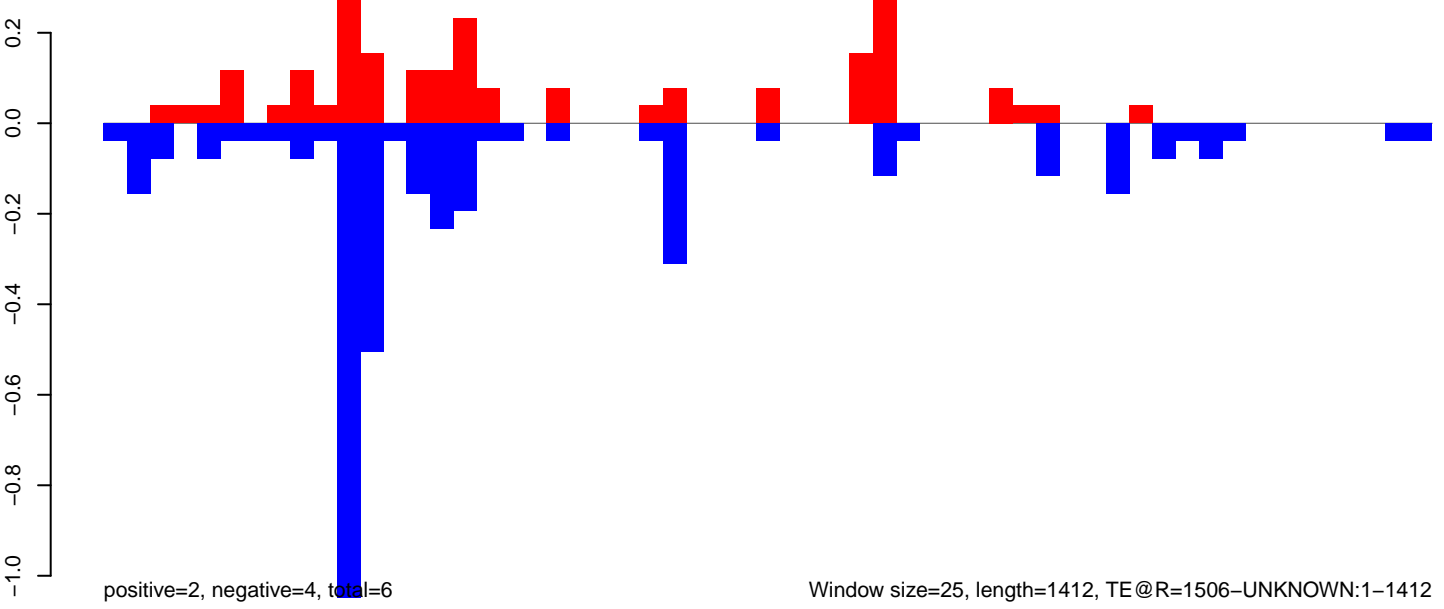
AeAeg_Fcarc_GH_rep2.18_23.rep



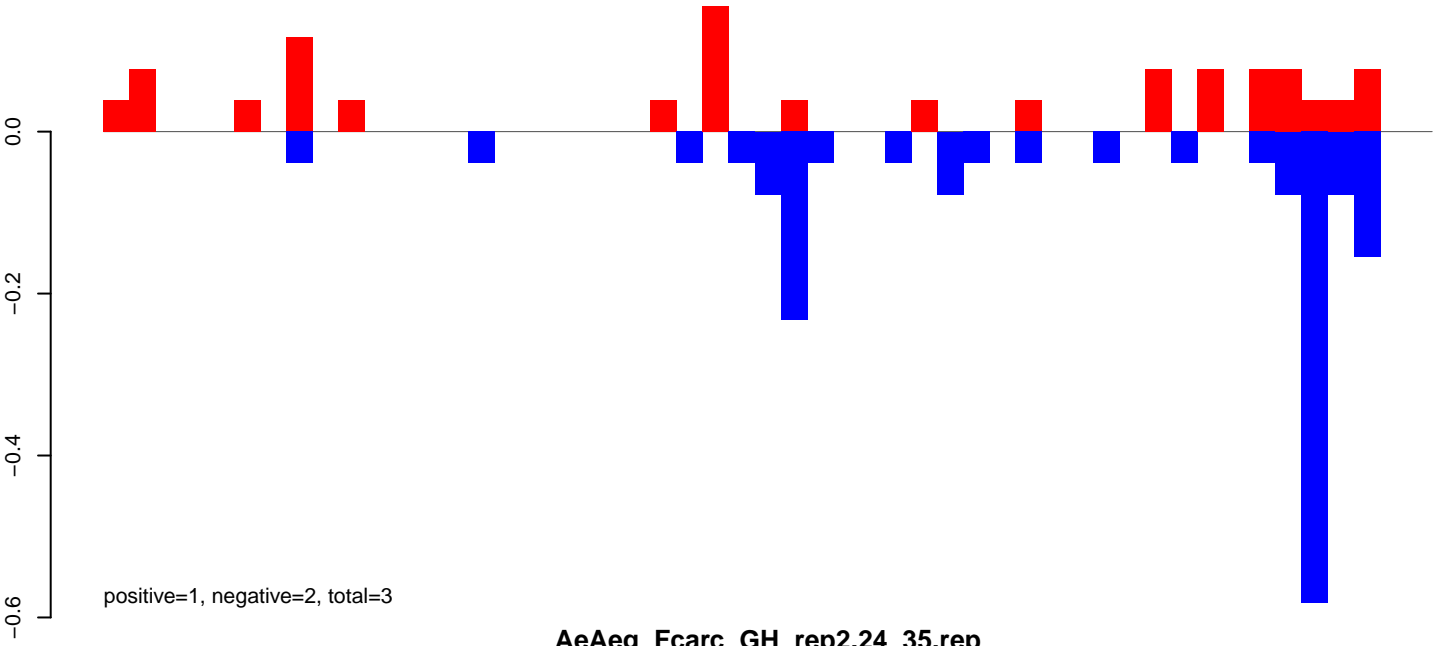
AeAeg_Fcarc_GH_rep2.24_35.rep



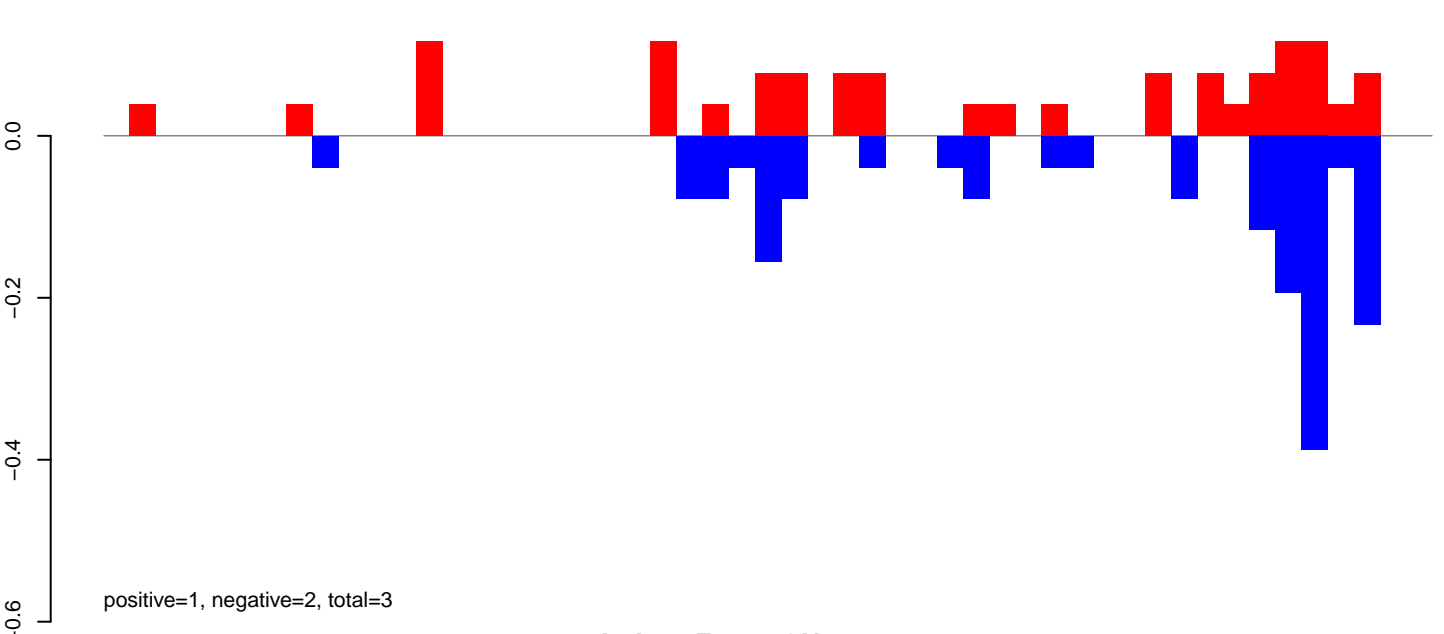
AeAeg_Fcarc_GH_rep2.rep



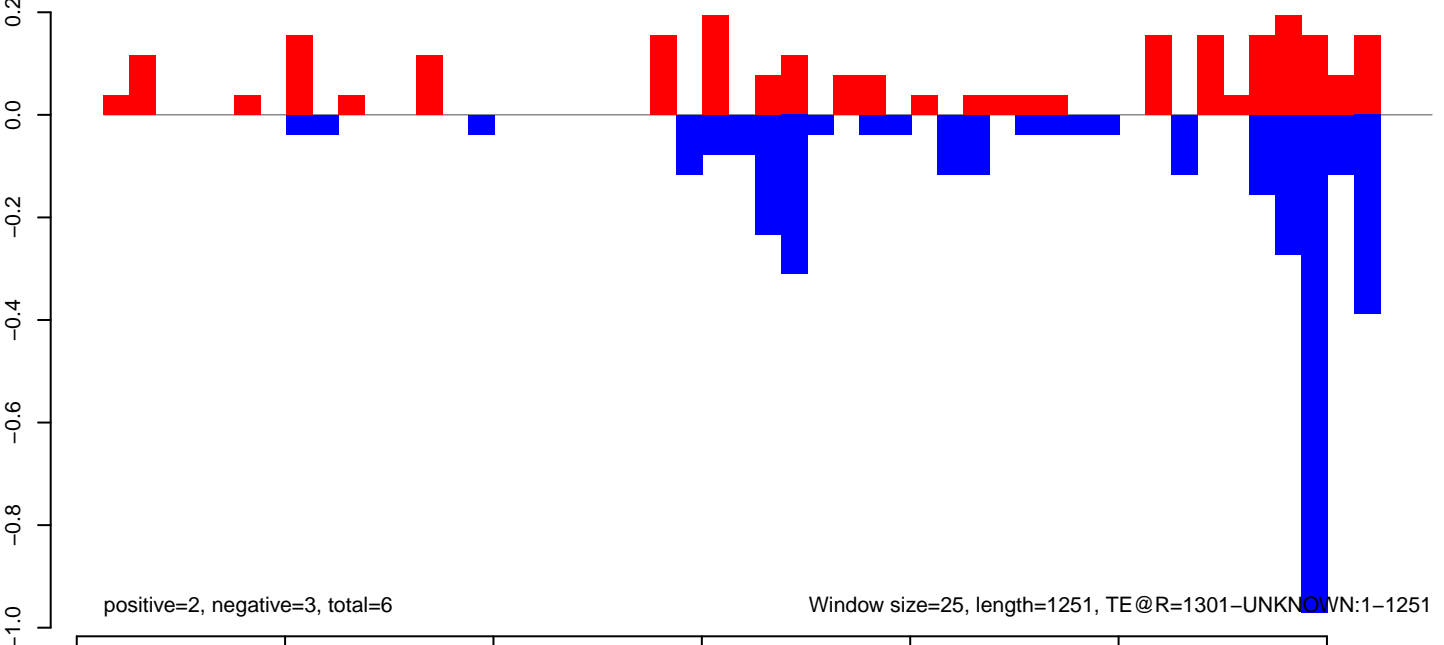
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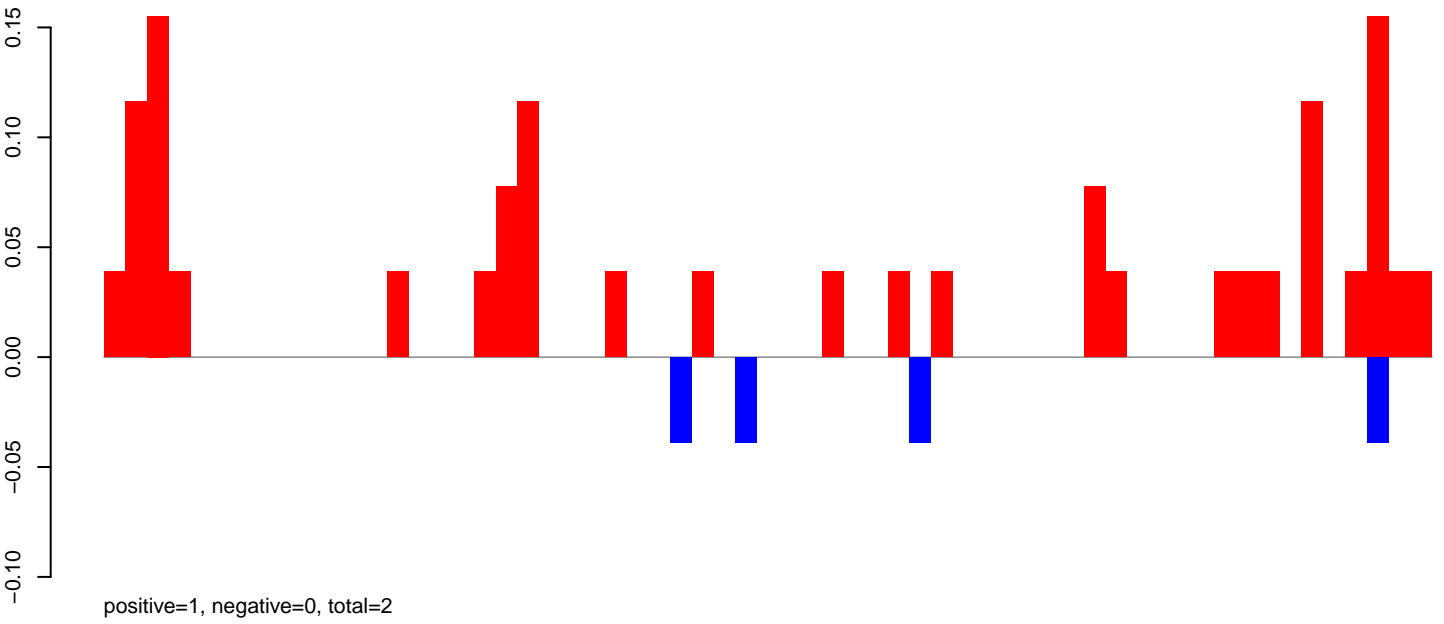
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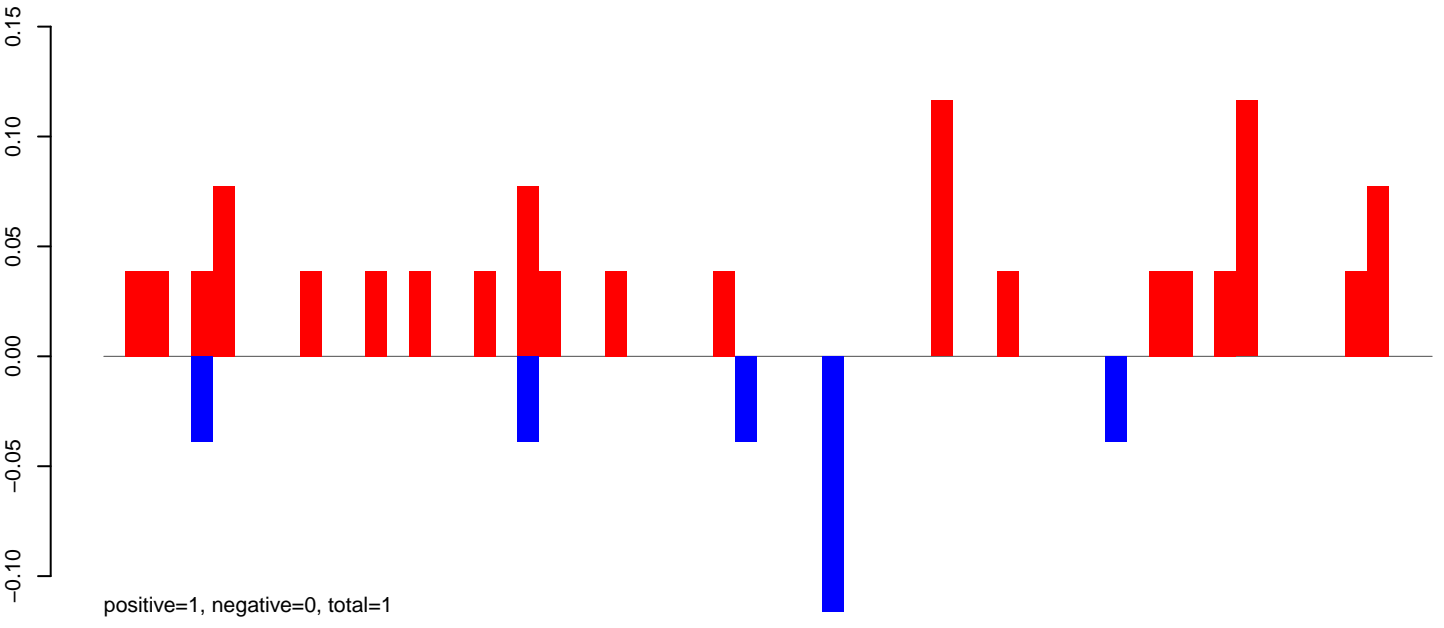
AeAeg_Fcarc_GH_rep2.rep



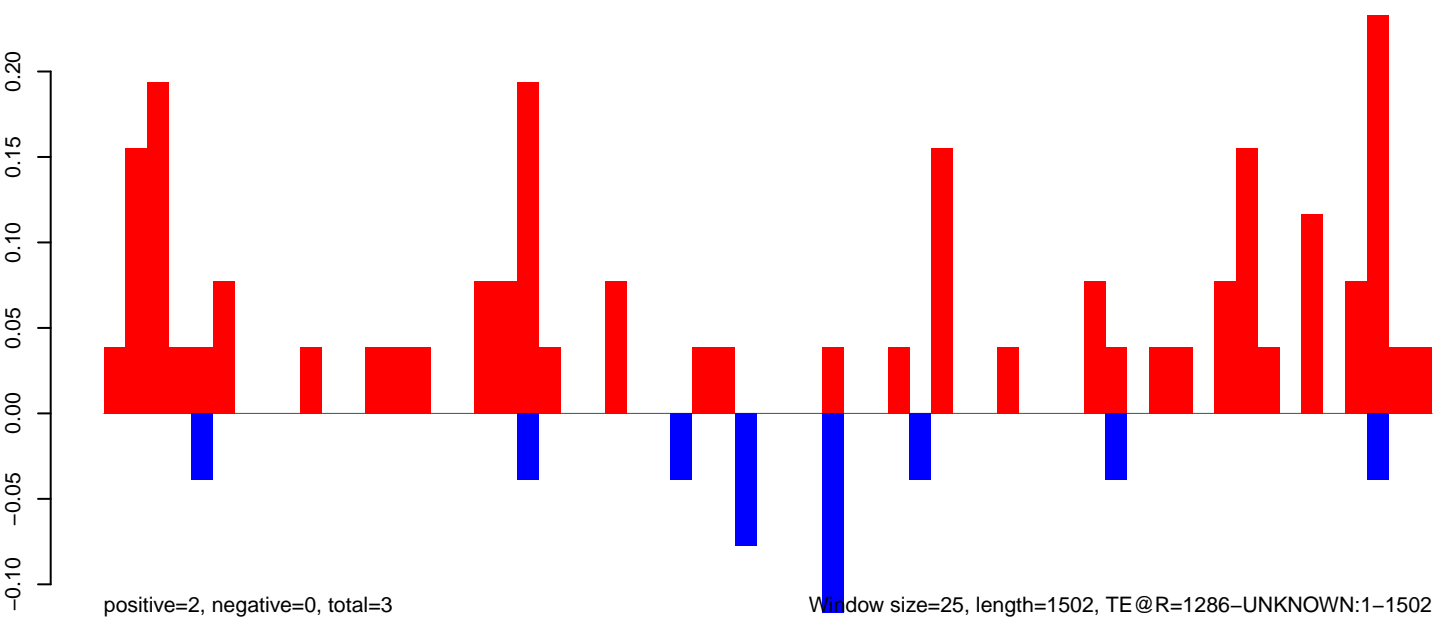
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

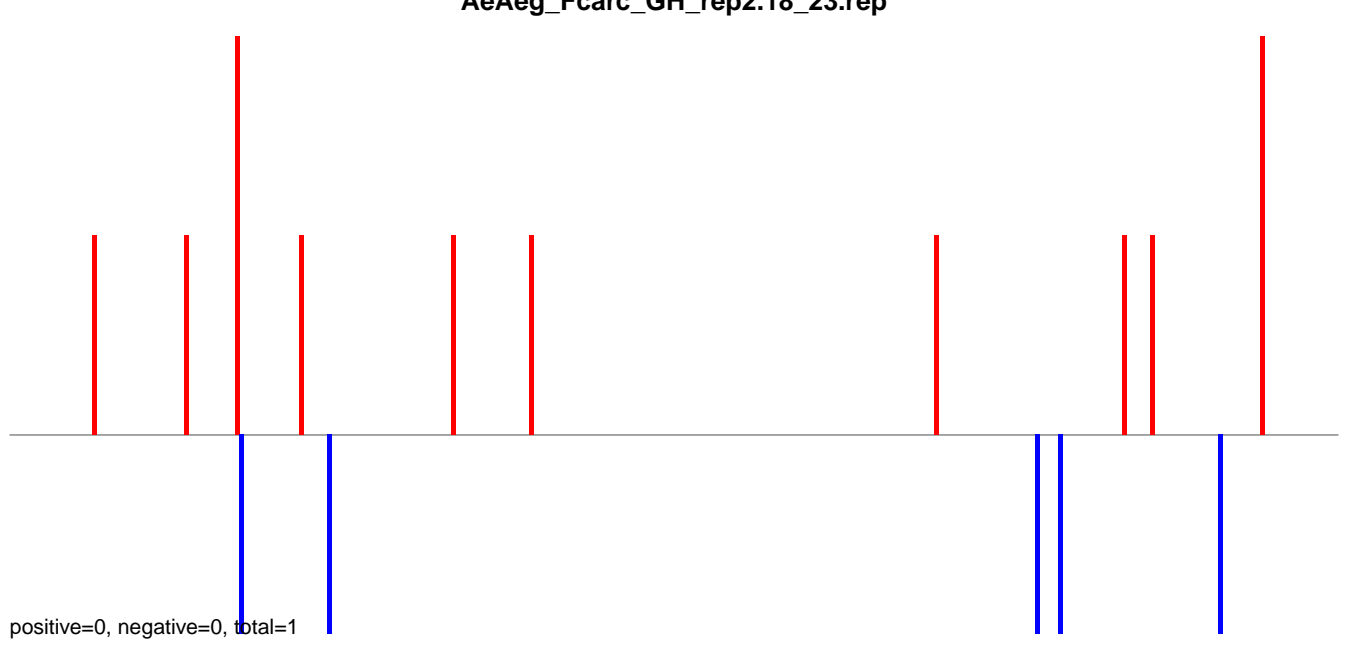


AeAeg_FcArc_GH_rep2.rep

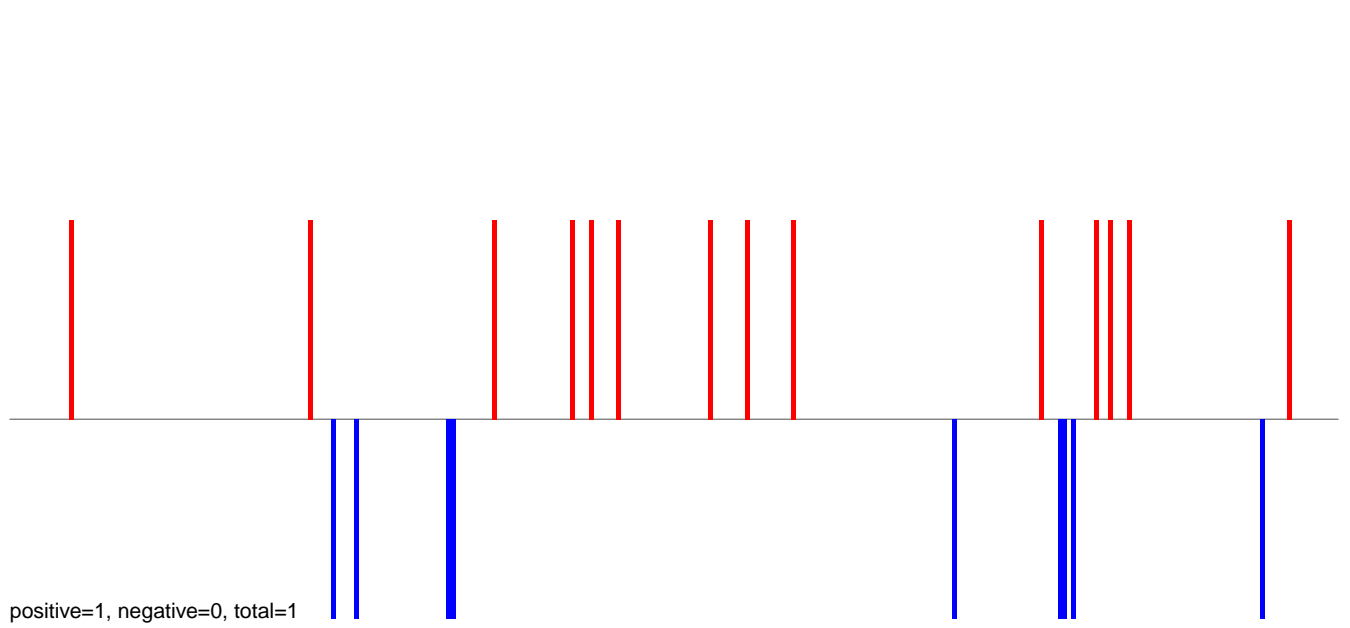


0 500 1000 1500

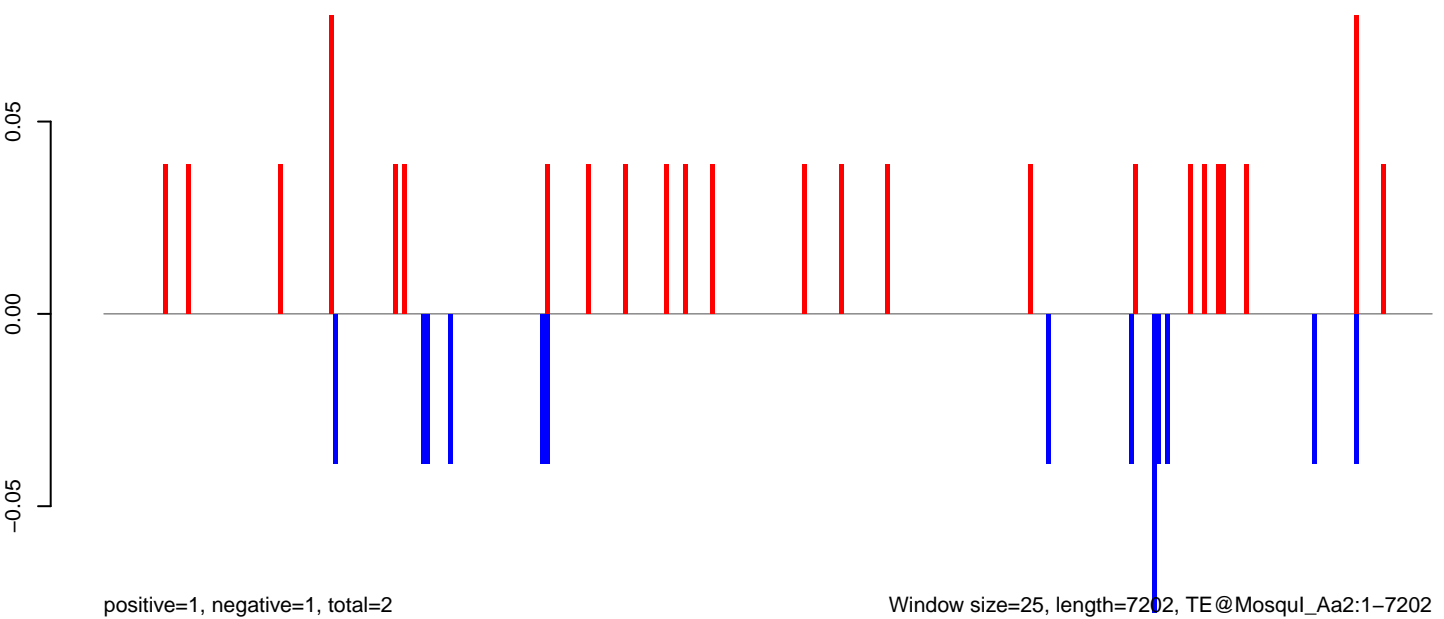
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

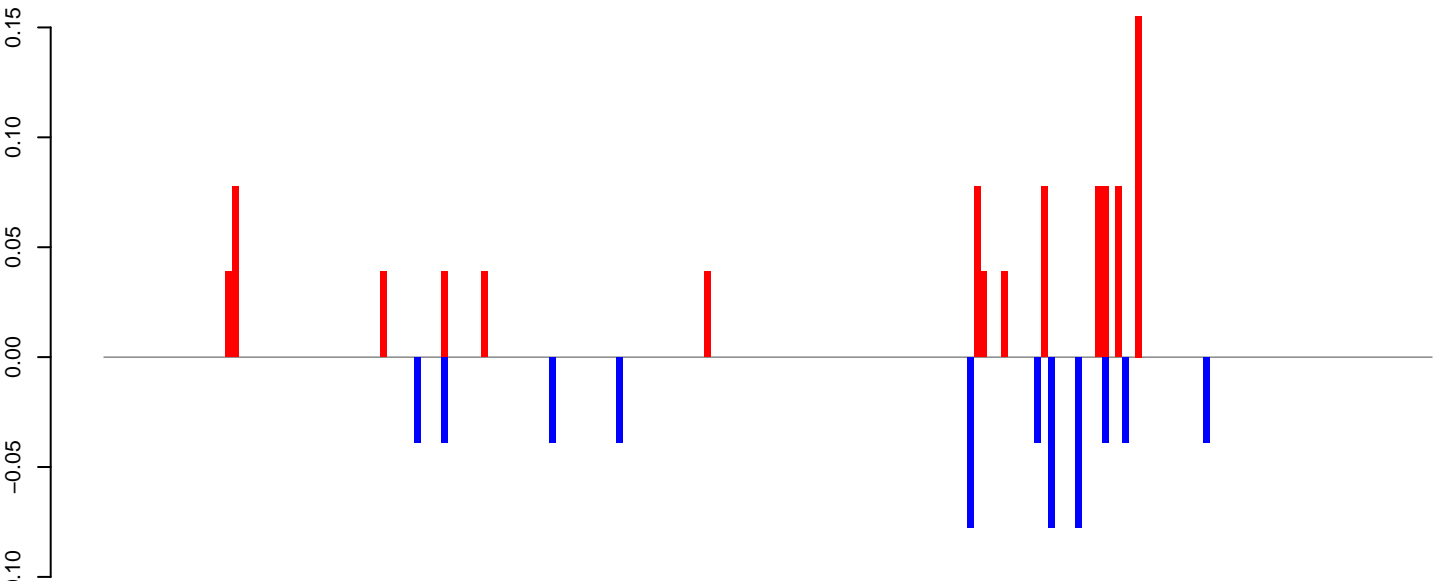


AeAeg_Fcarc_GH_rep2.rep



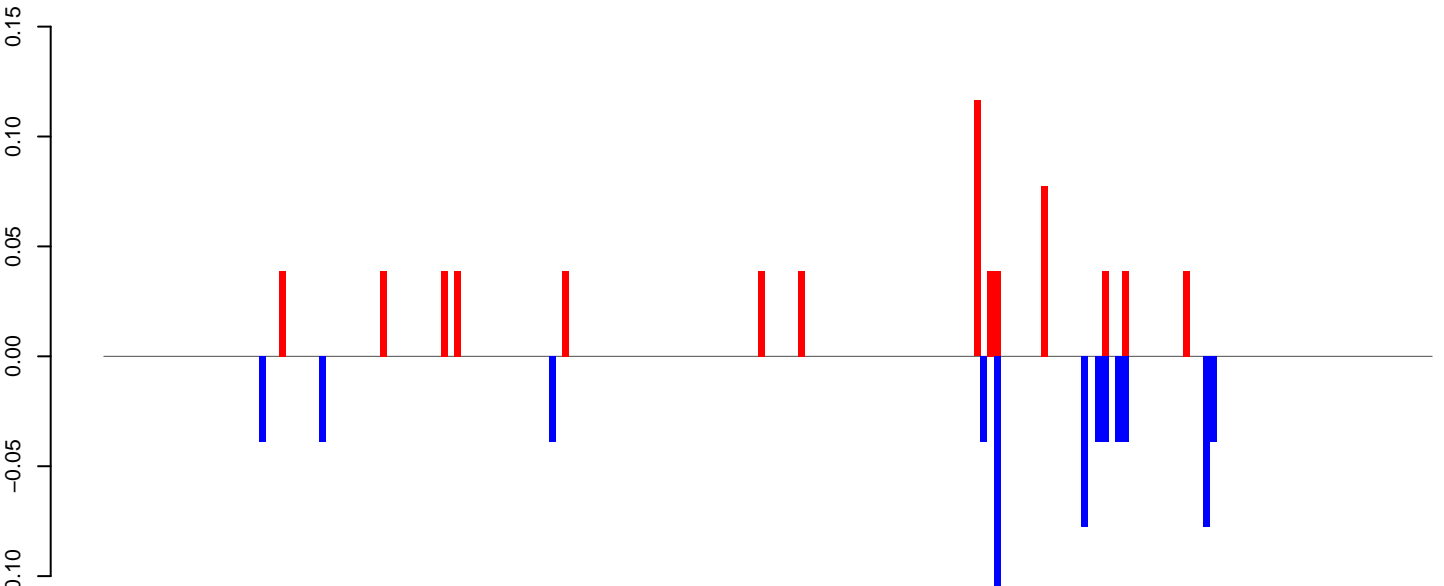
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AeAeg_Fcarc_GH_rep2.18_23.rep



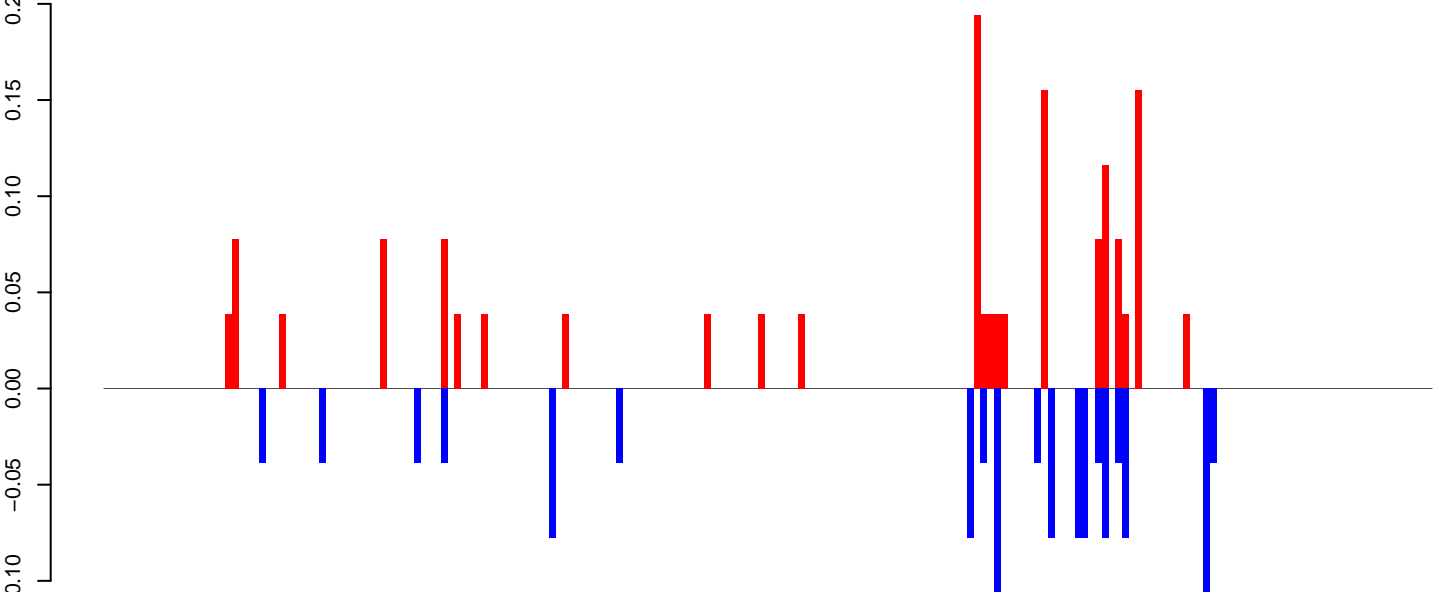
positive=1, negative=1, total=1

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=1, total=1

AeAeg_Fcarc_GH_rep2.rep

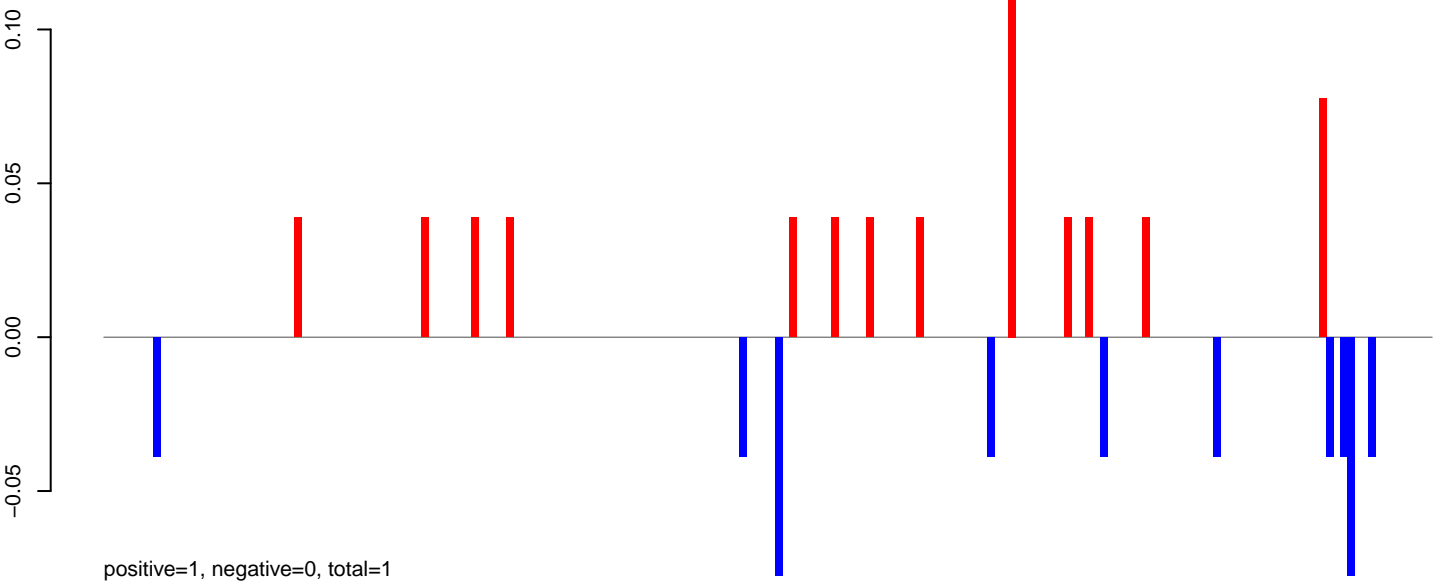


positive=2, negative=1, total=3

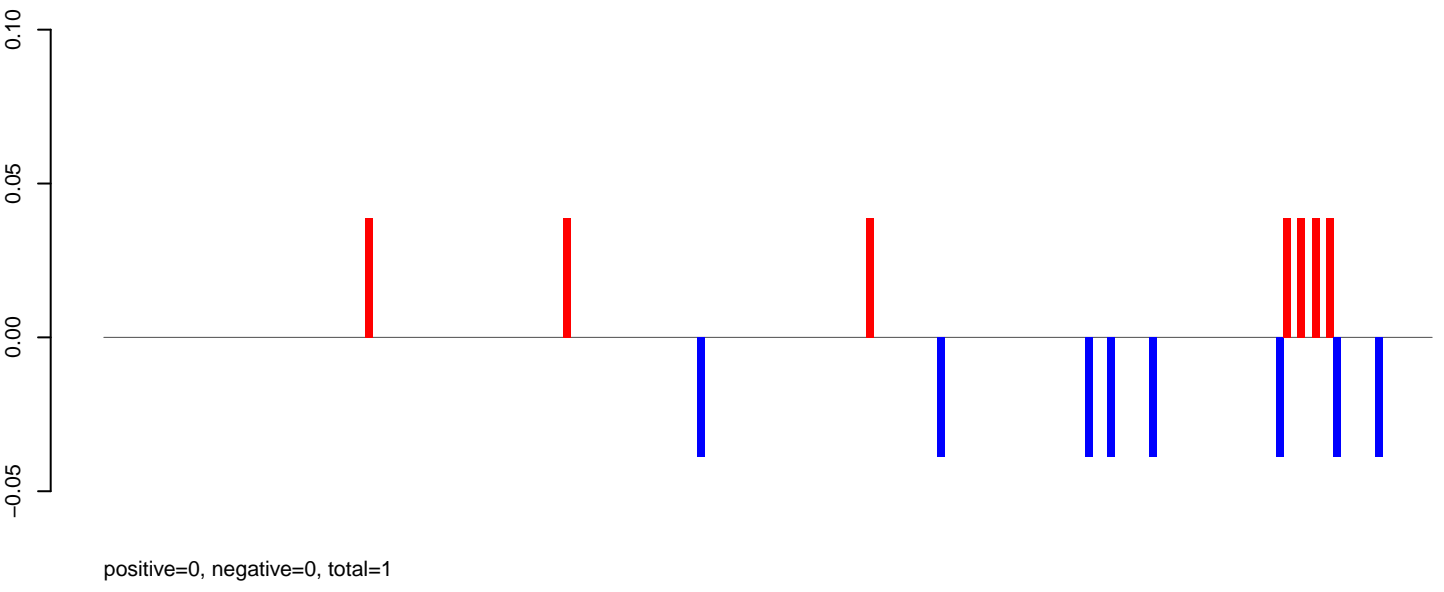
Window size=25, length=4925, TE@Copia-65_AA-LTR-I:1-4925

0 1000 2000 3000 4000 5000

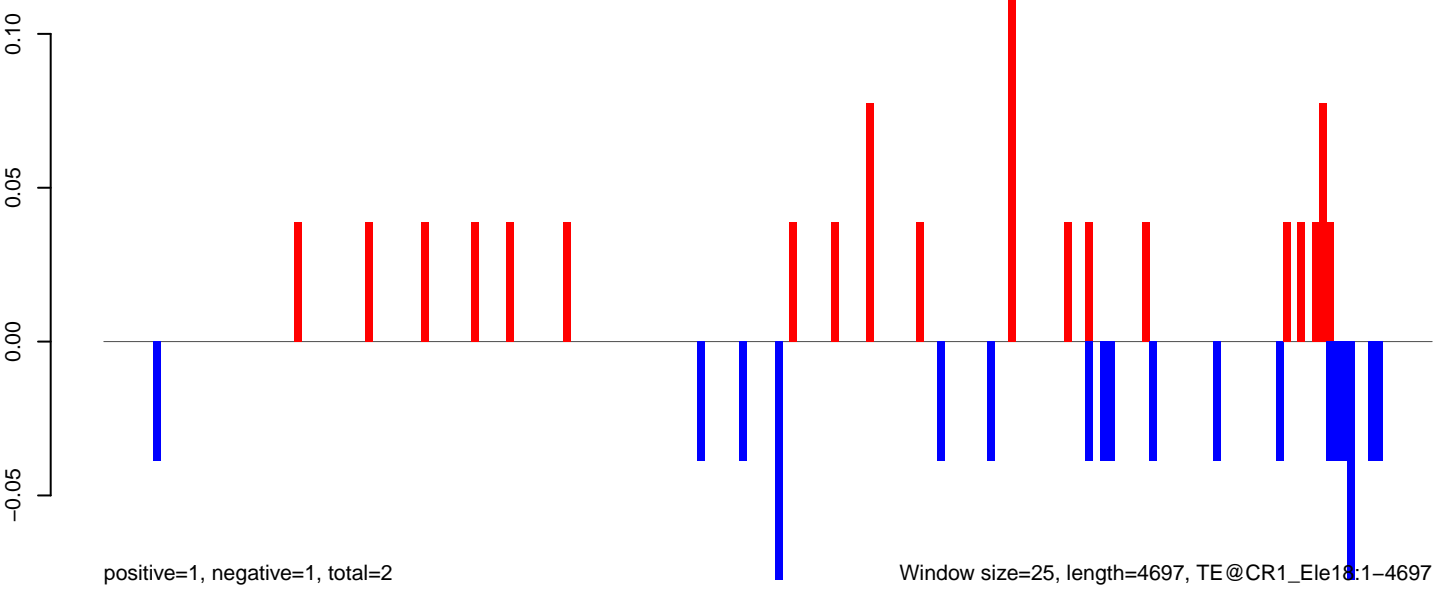
AeAeg_Fcarc_GH_rep2.18_23.rep



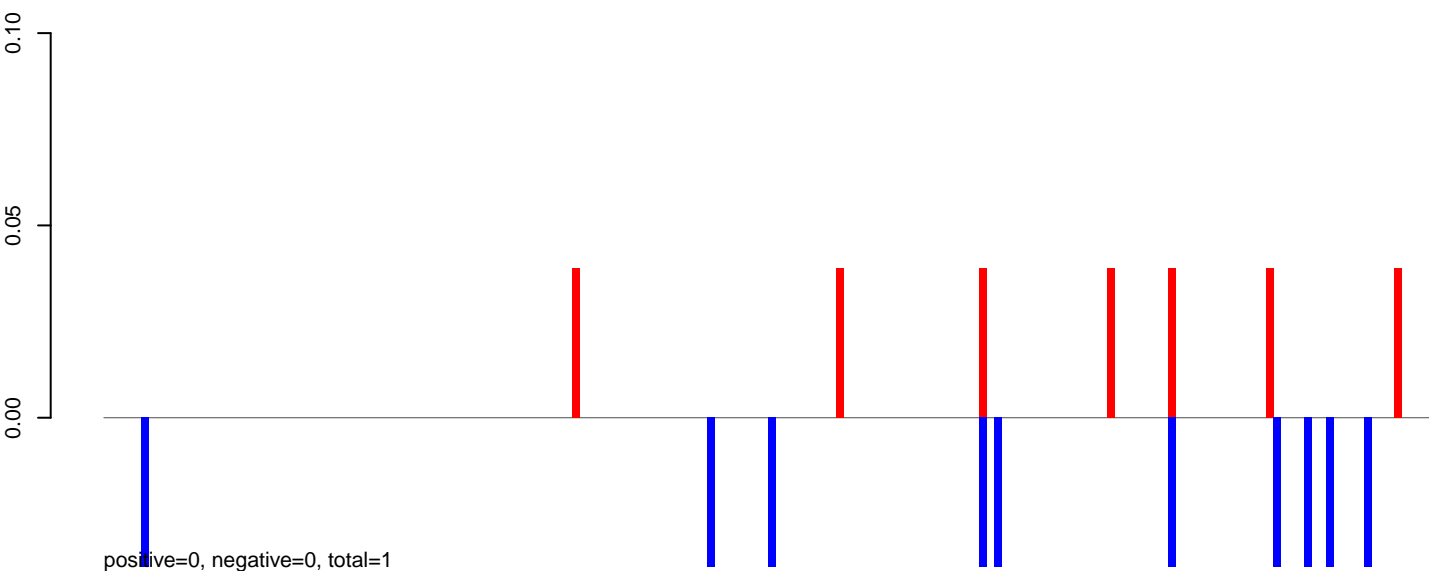
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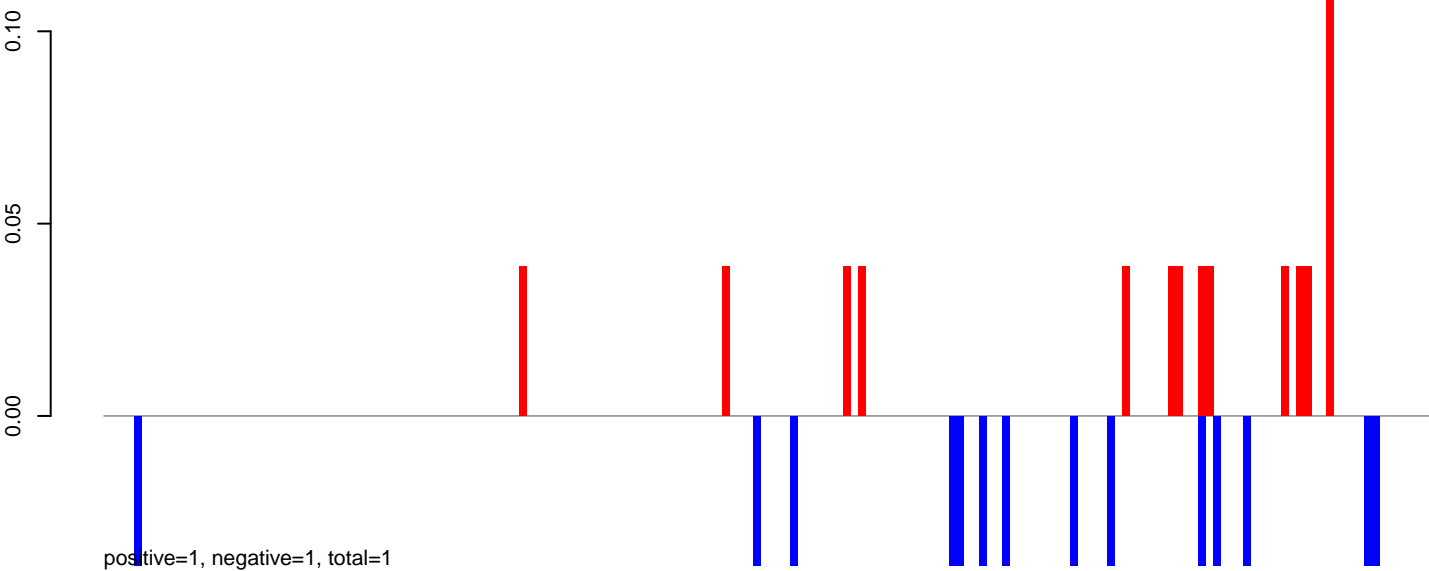
AeAeg_Fcarc_GH_rep2.rep



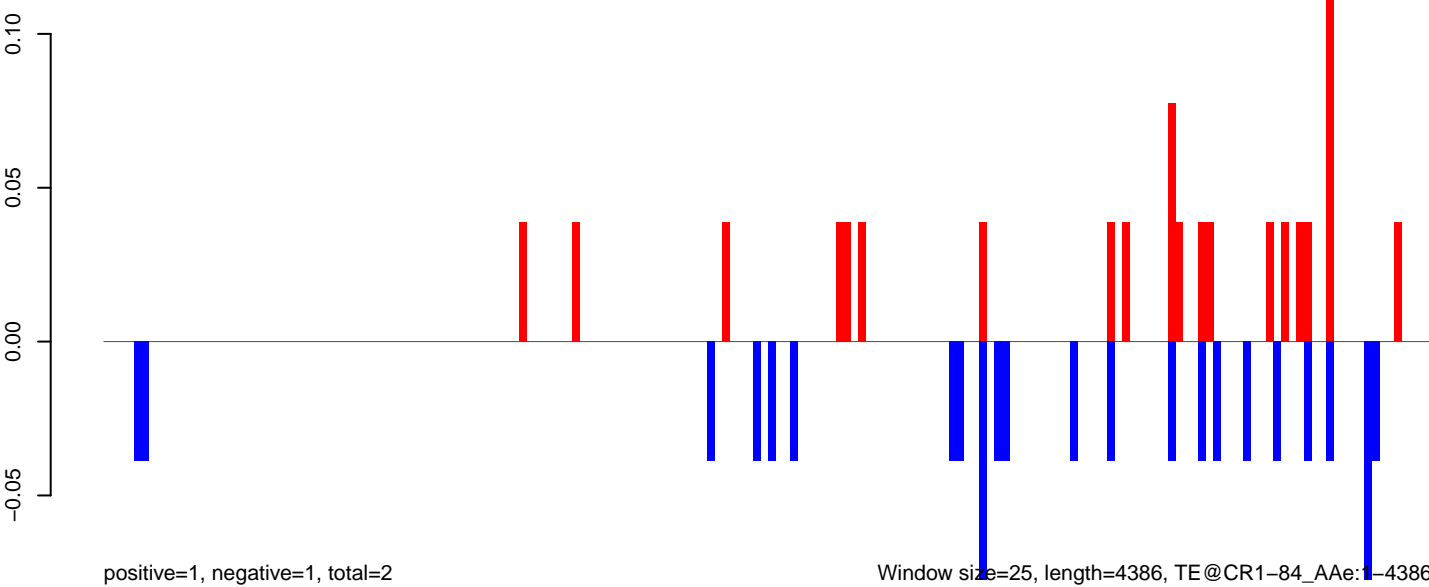
AeAeg_Fcarc_GH_rep2.18_23.rep



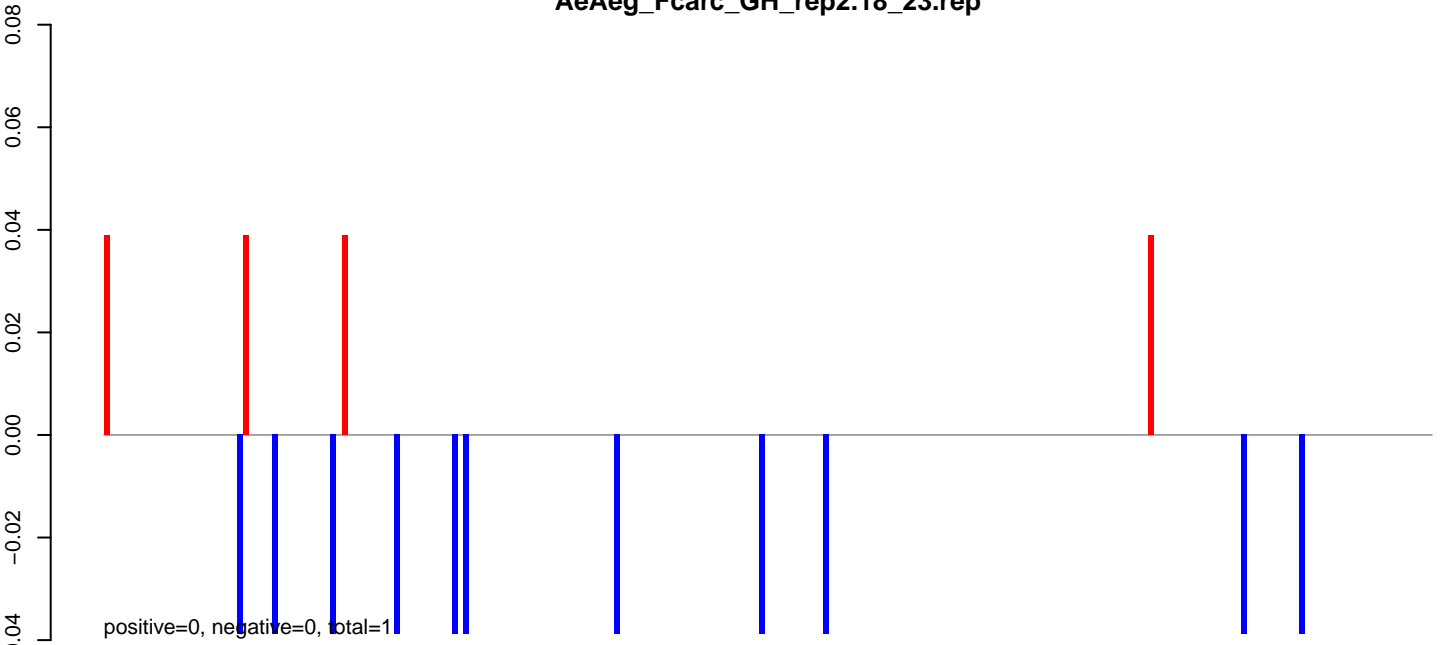
AeAeg_Fcarc_GH_rep2.24_35.rep



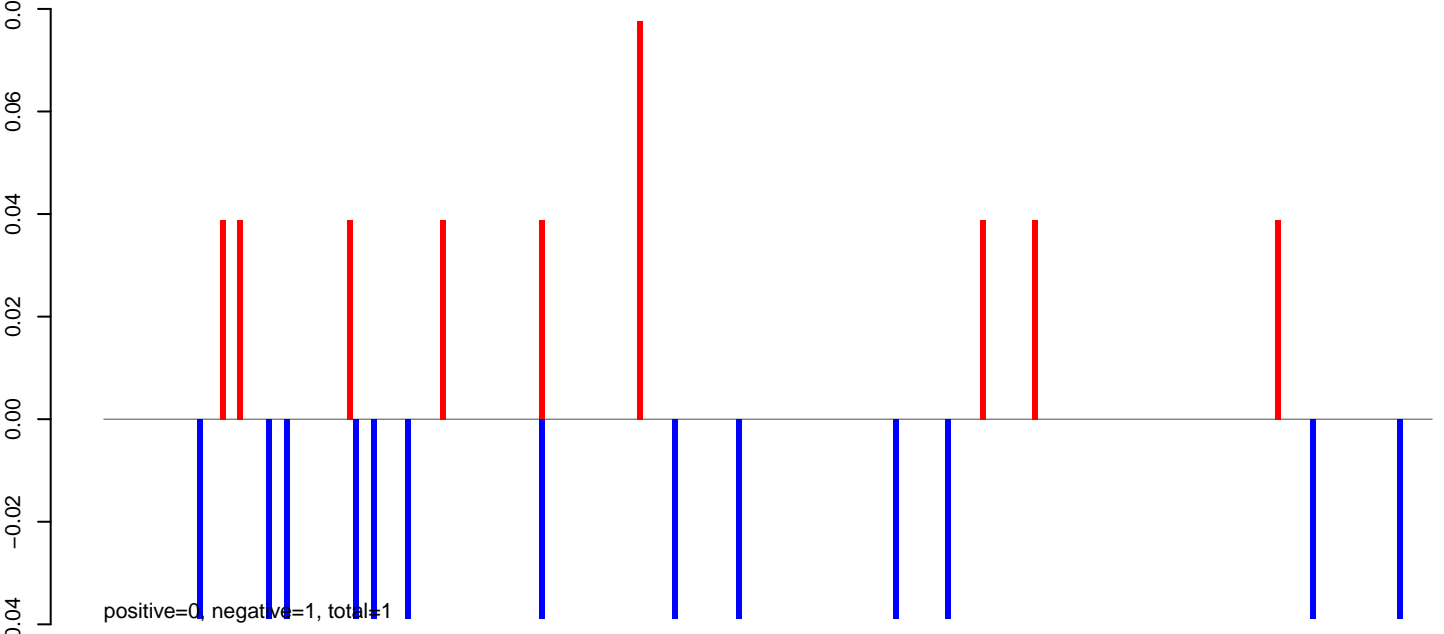
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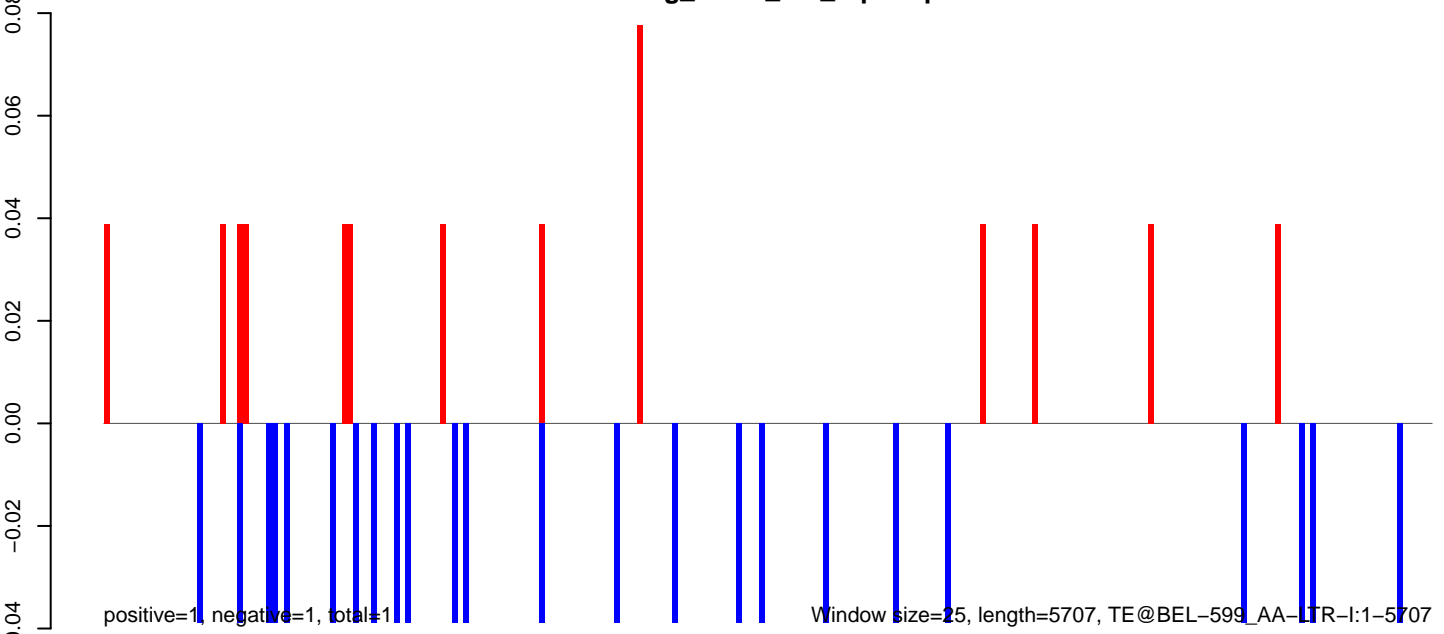
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AeAeg_Fcarc_GH_rep2.24_35.rep

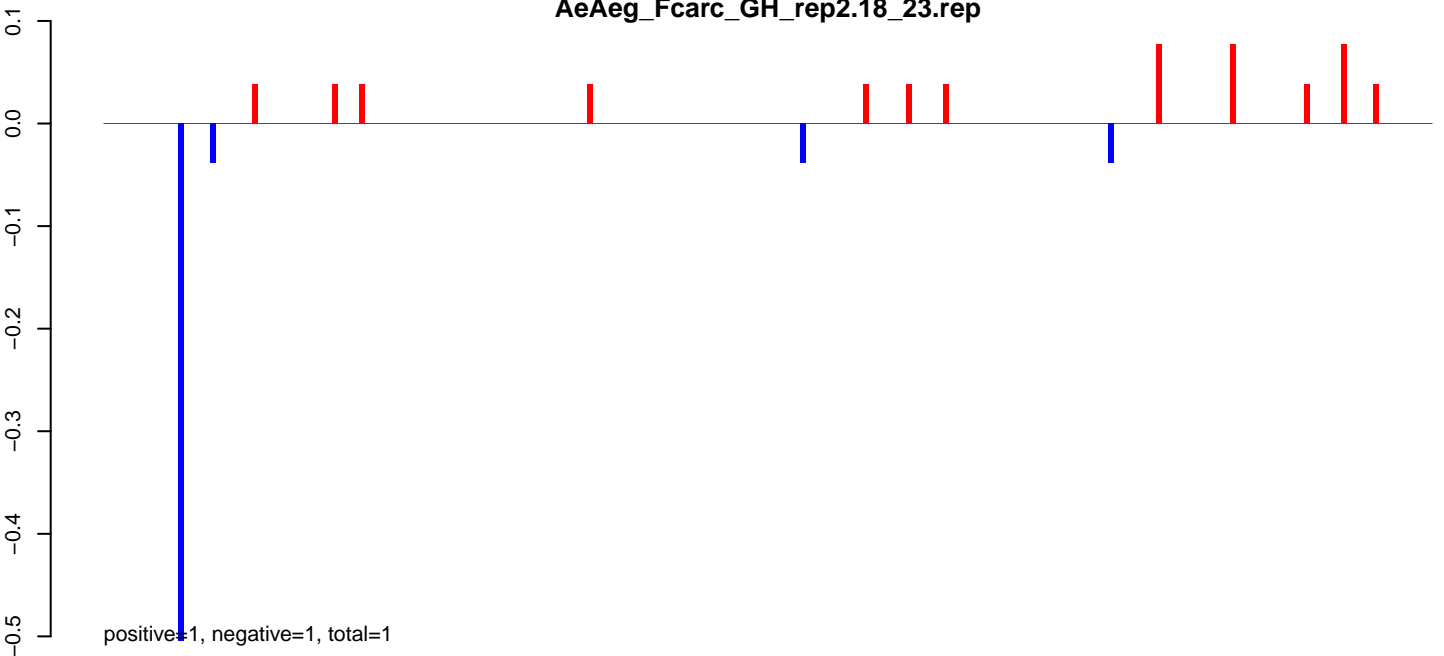


AeAeg_Fcarc_GH_rep2.rep

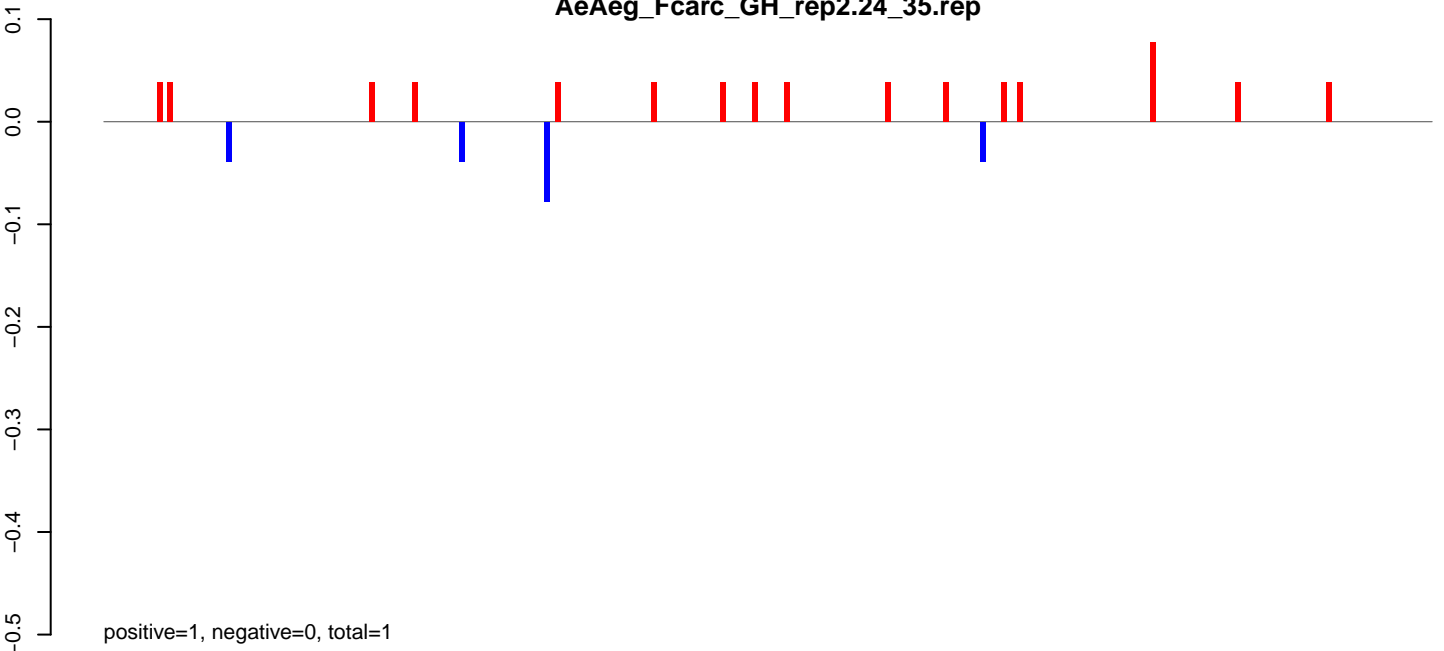


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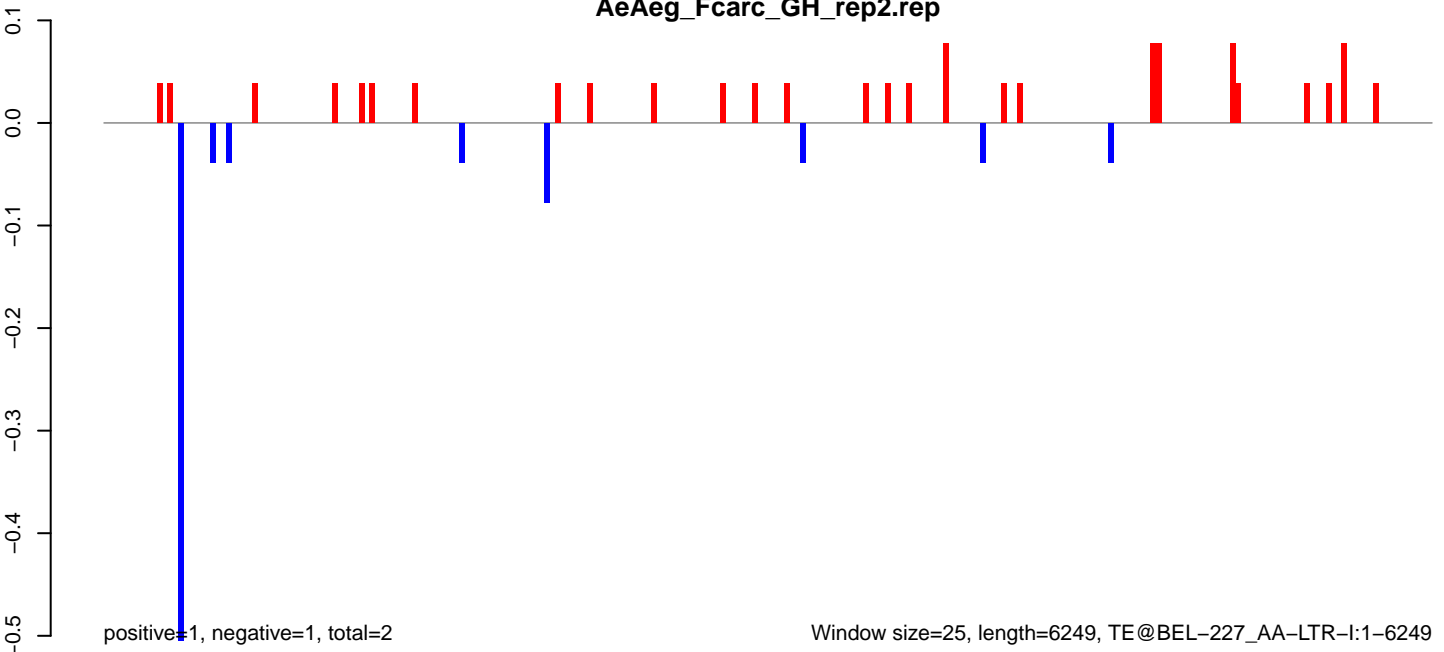
AeAeg_Fcarc_GH_rep2.18_23.rep



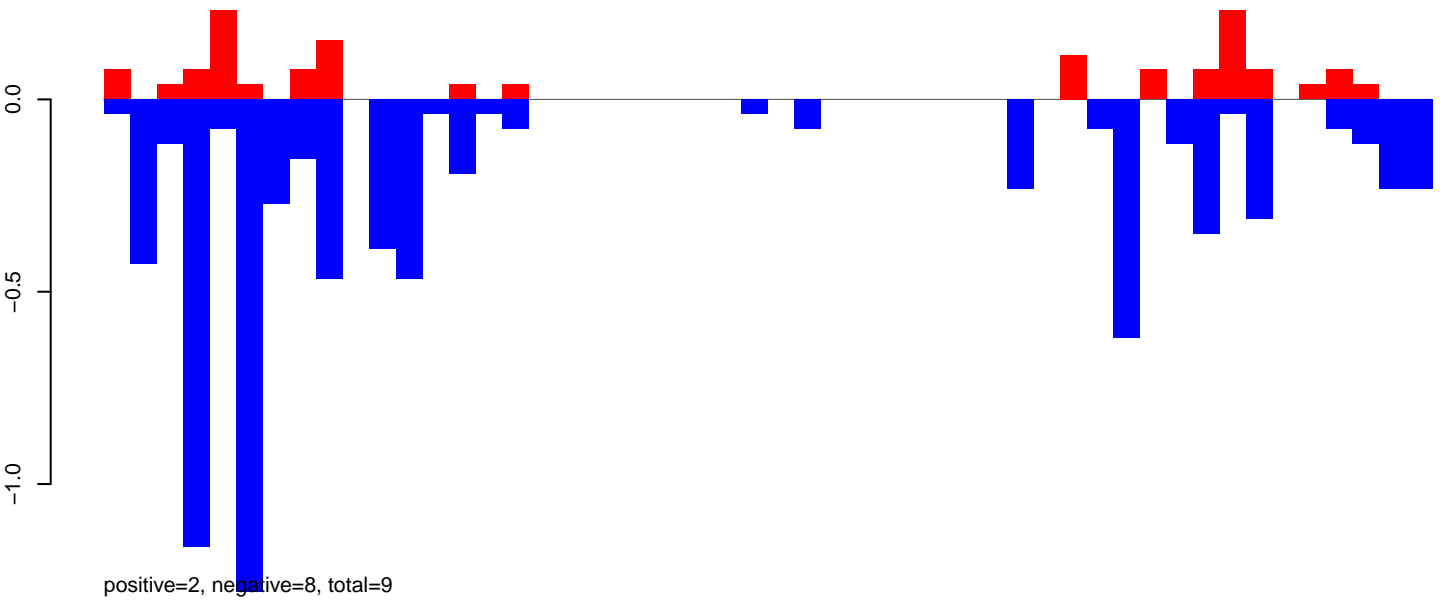
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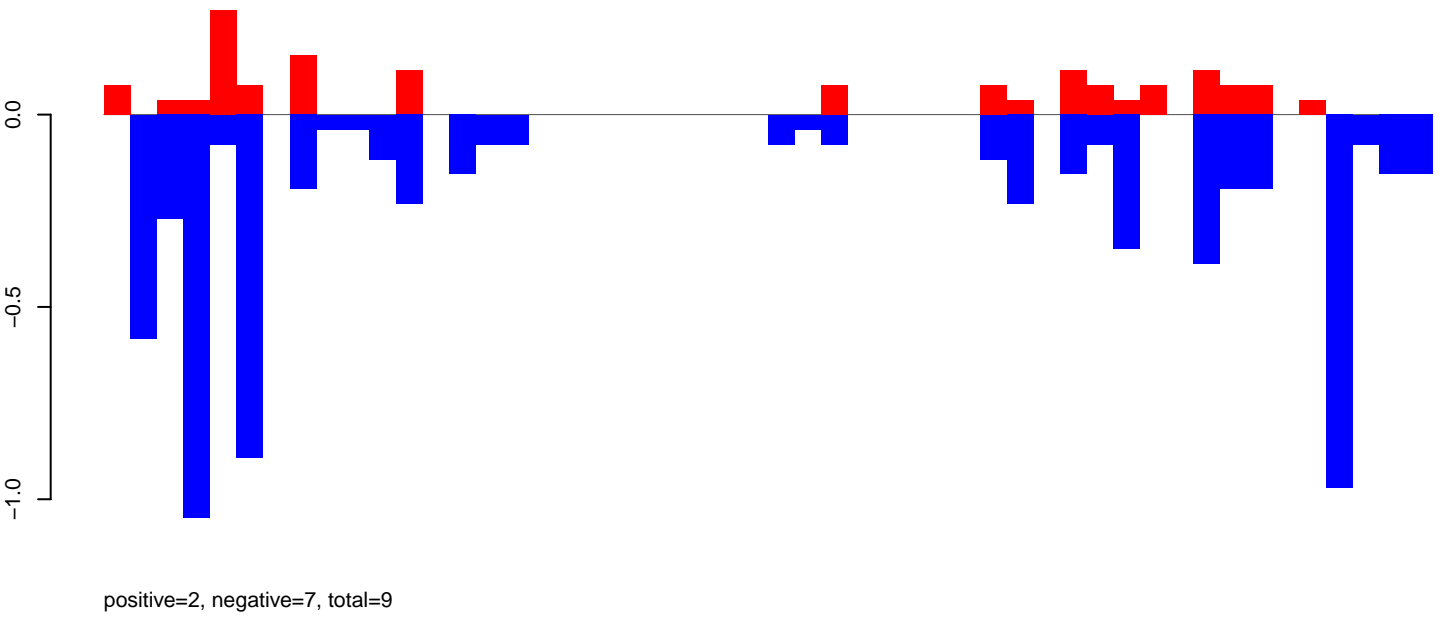
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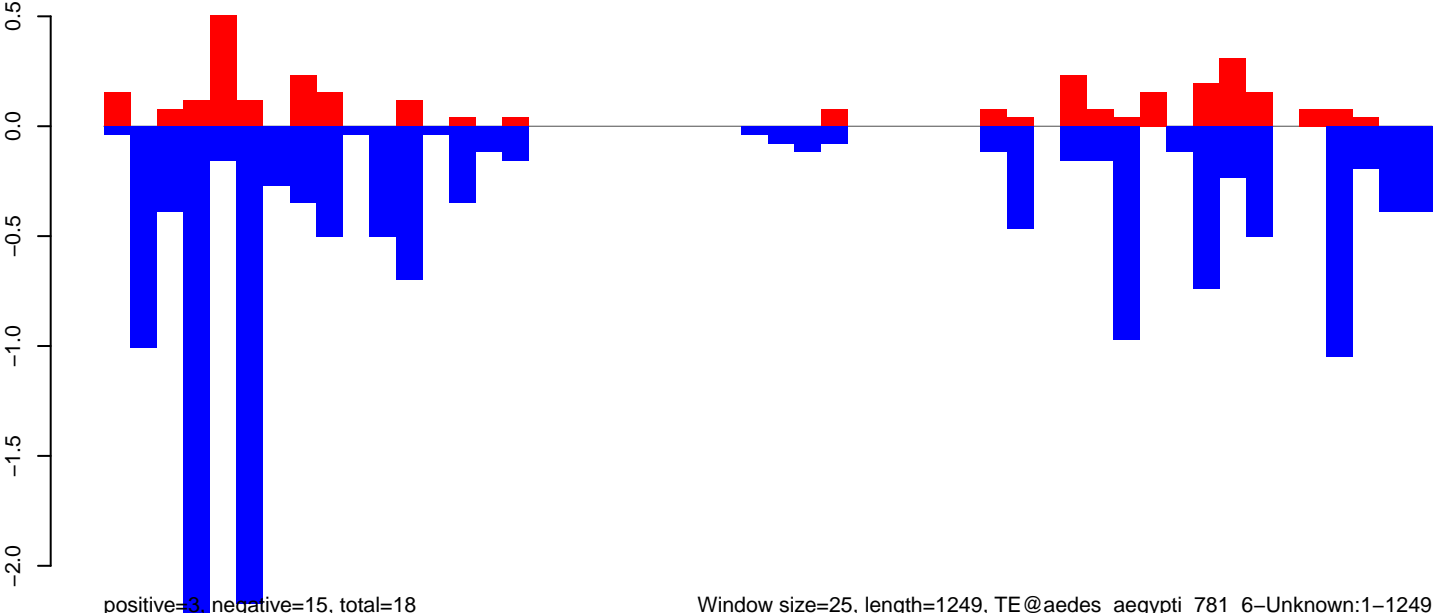
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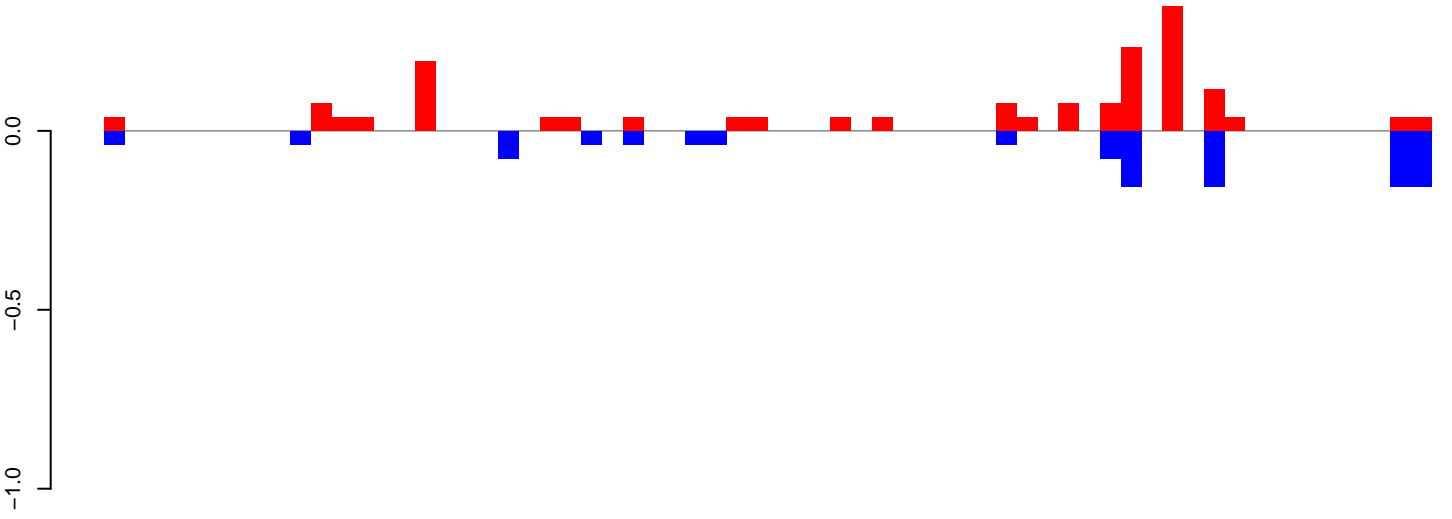
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AeAeg_Fcarc_GH_rep2.rep

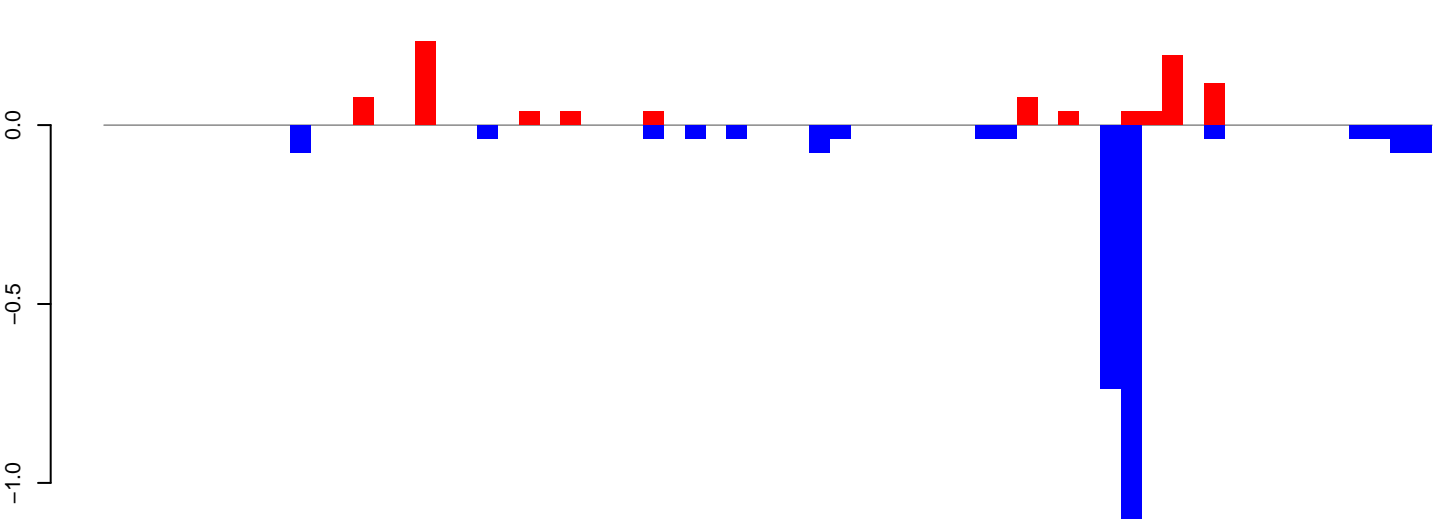


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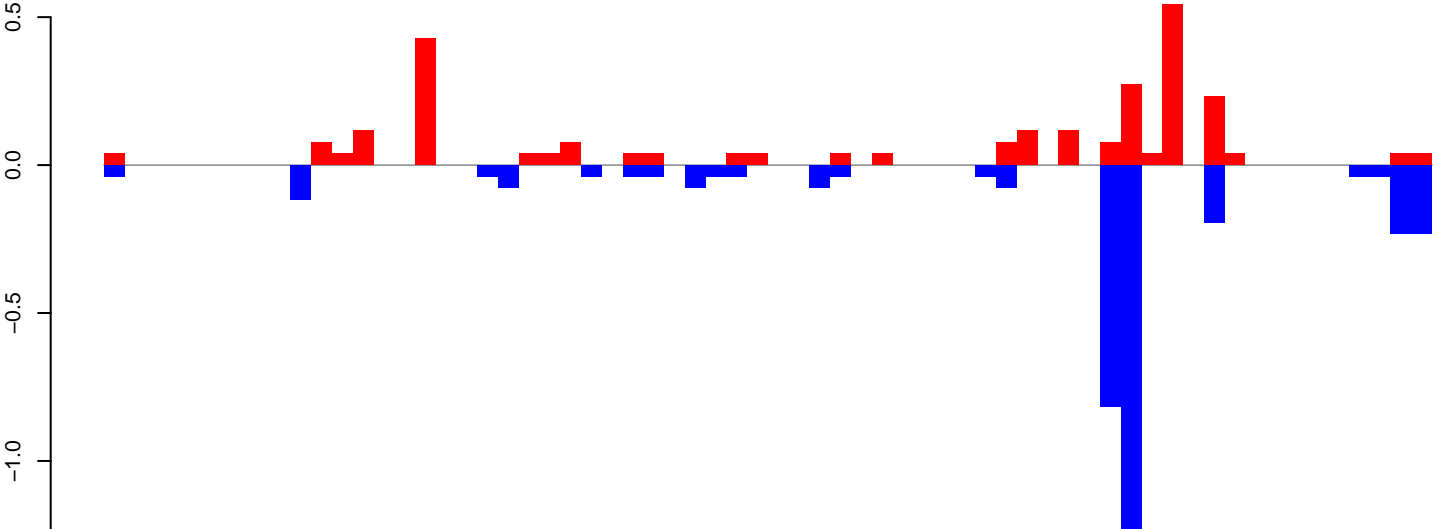
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=3, total=4

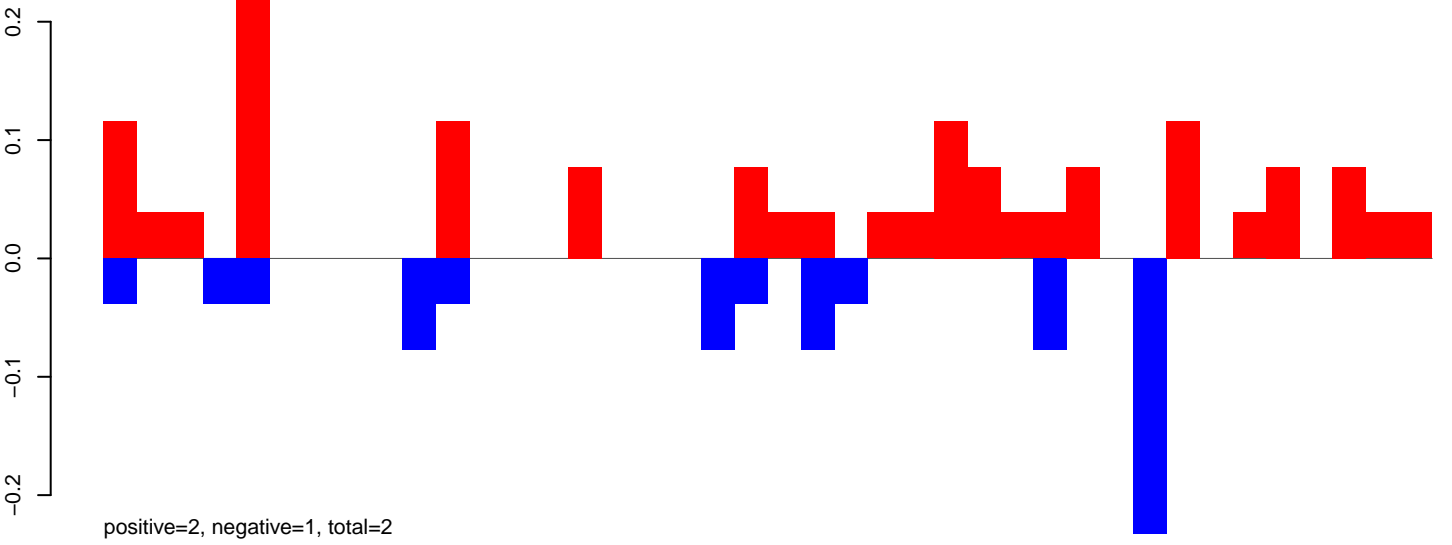
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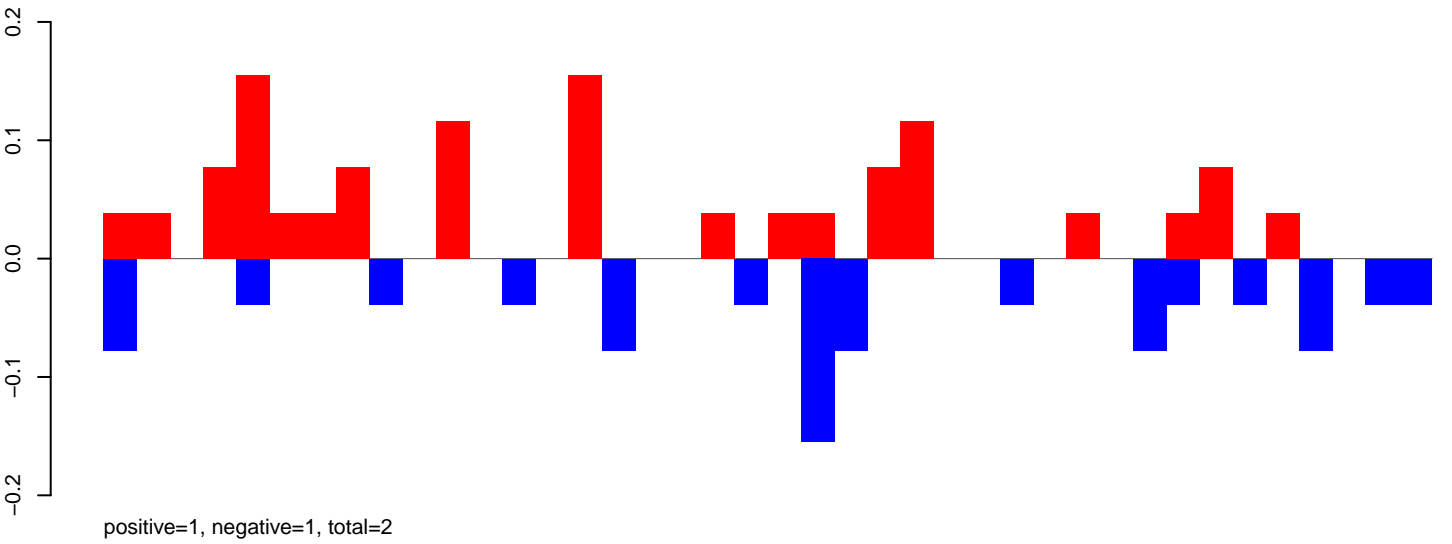
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Window size=25, length=1590, TE@U65374.1:1-1590

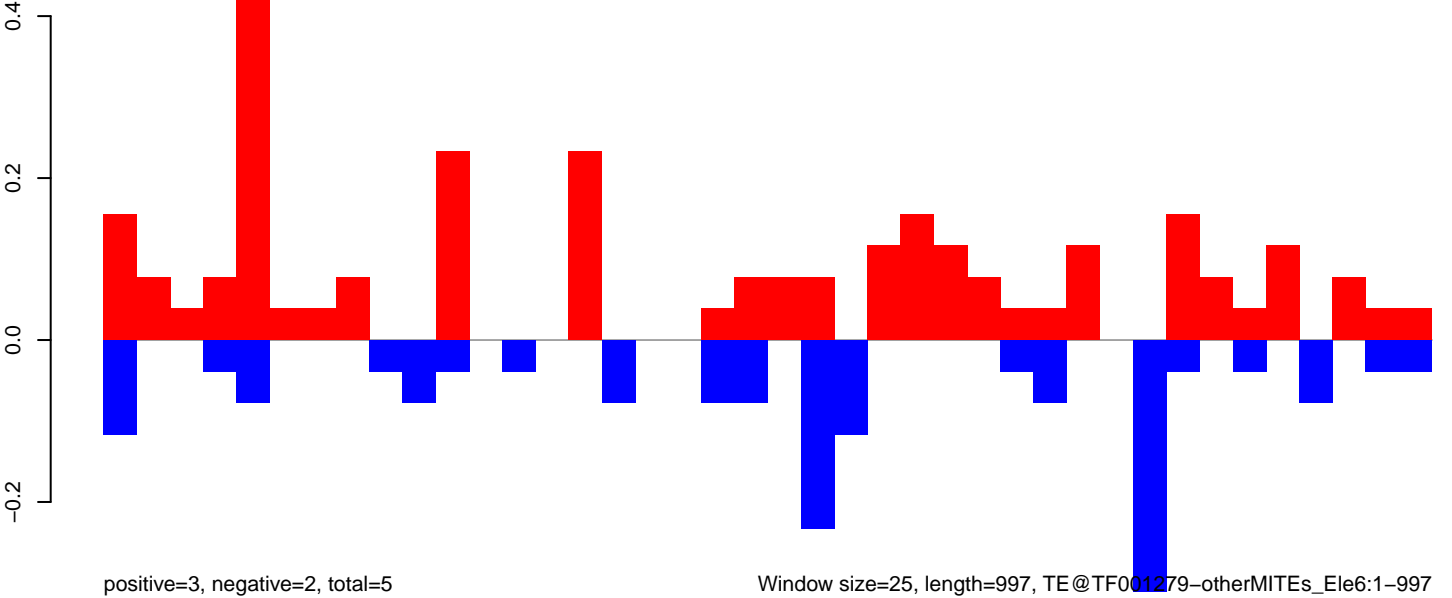
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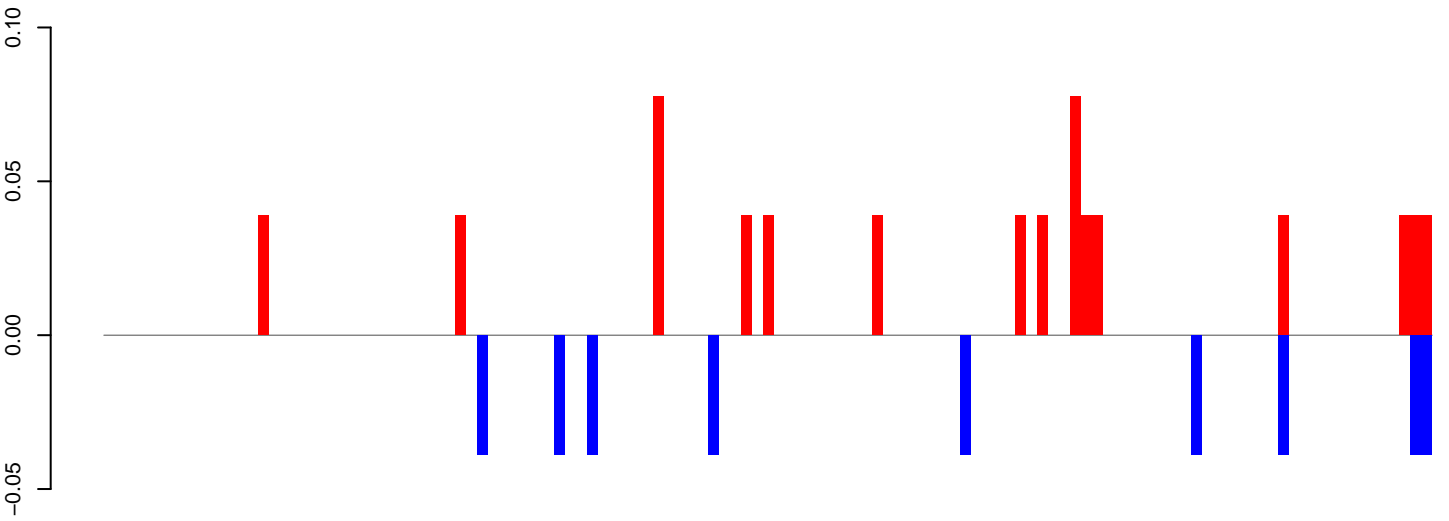
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AeAeg_FcArc_GH_rep2.rep

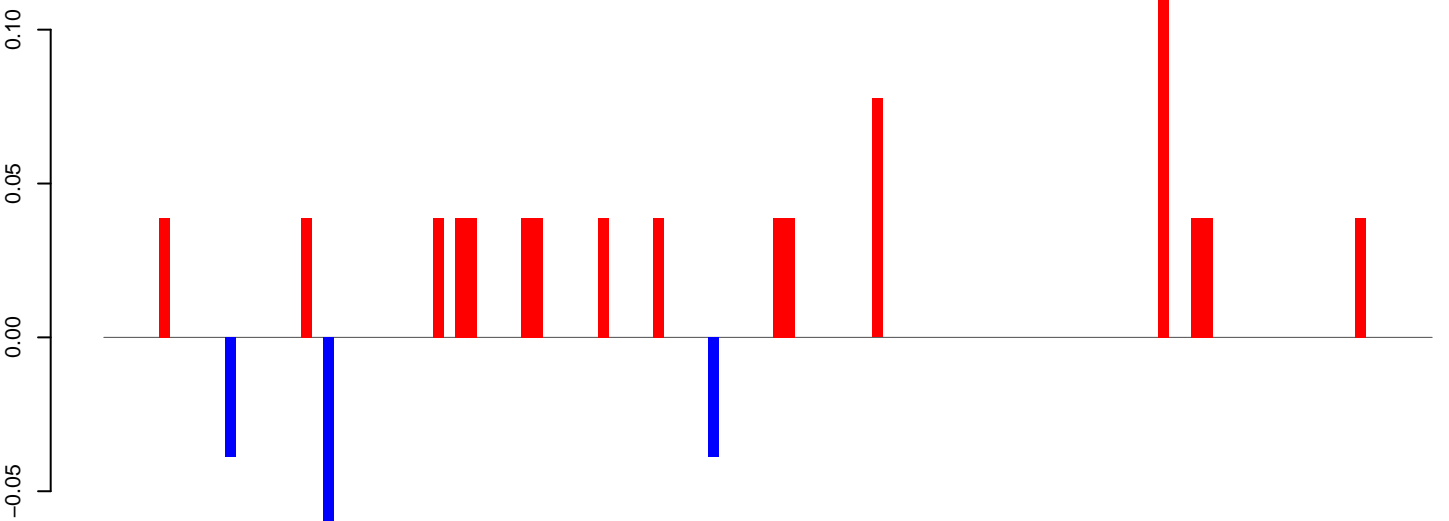


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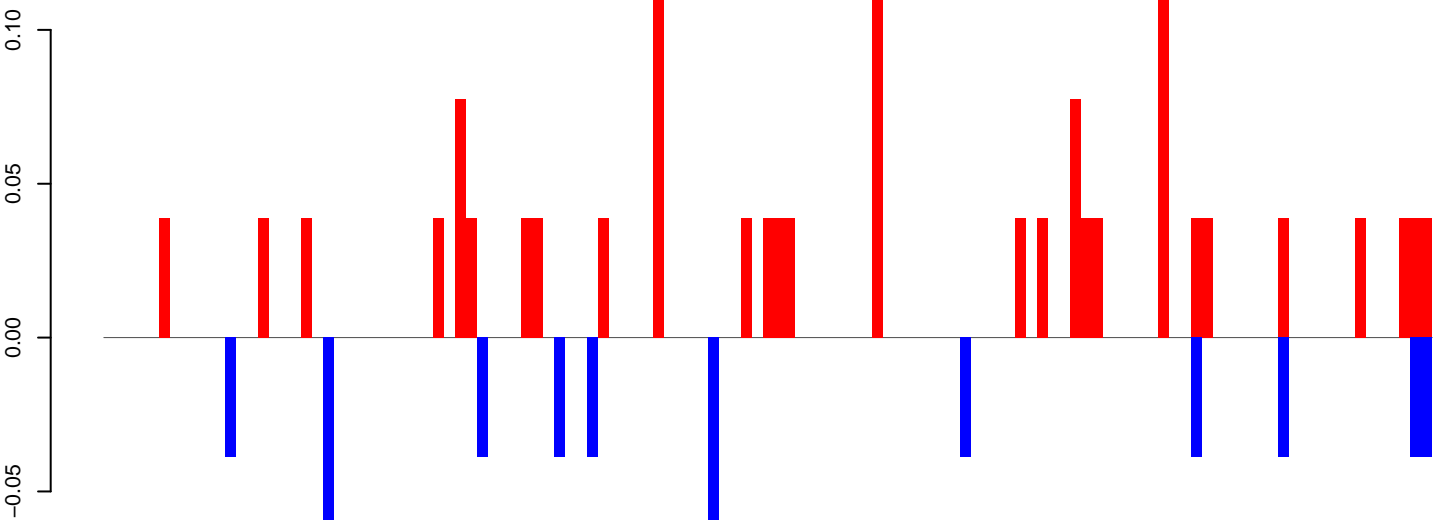
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=0, total=1

AeAeg_Fcarc_GH_rep2.rep

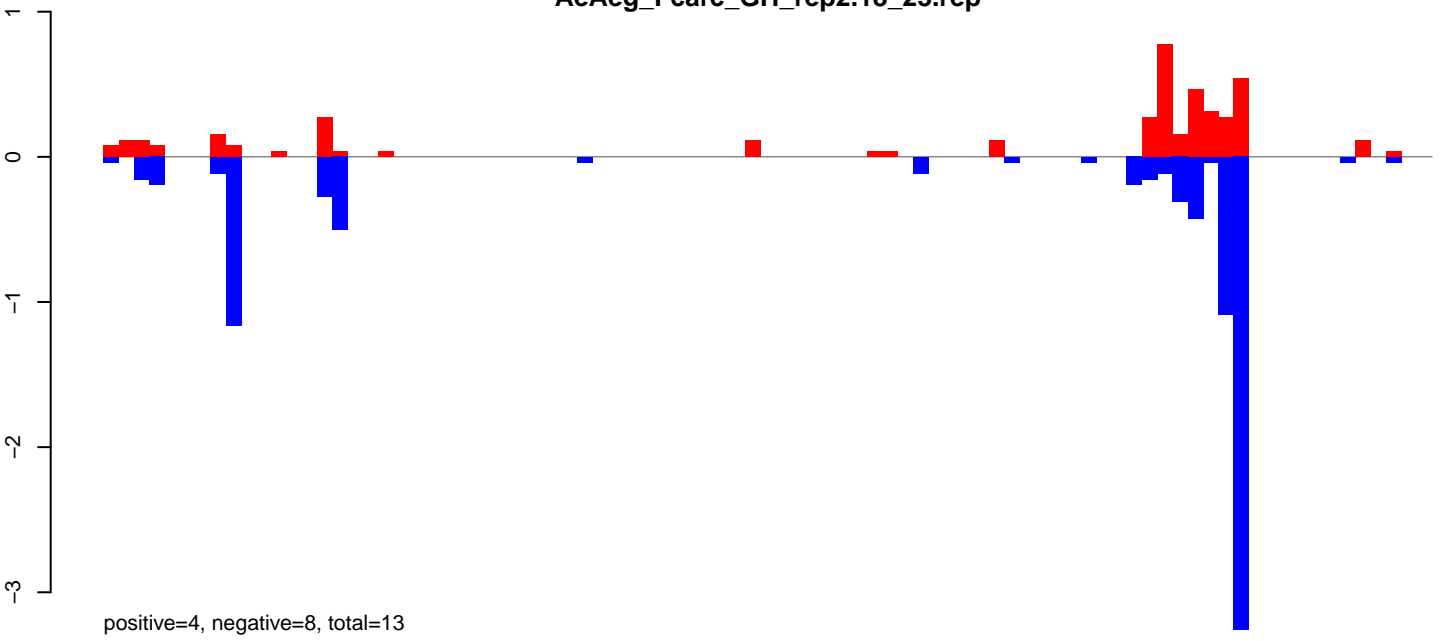


positive=1, negative=1, total=2

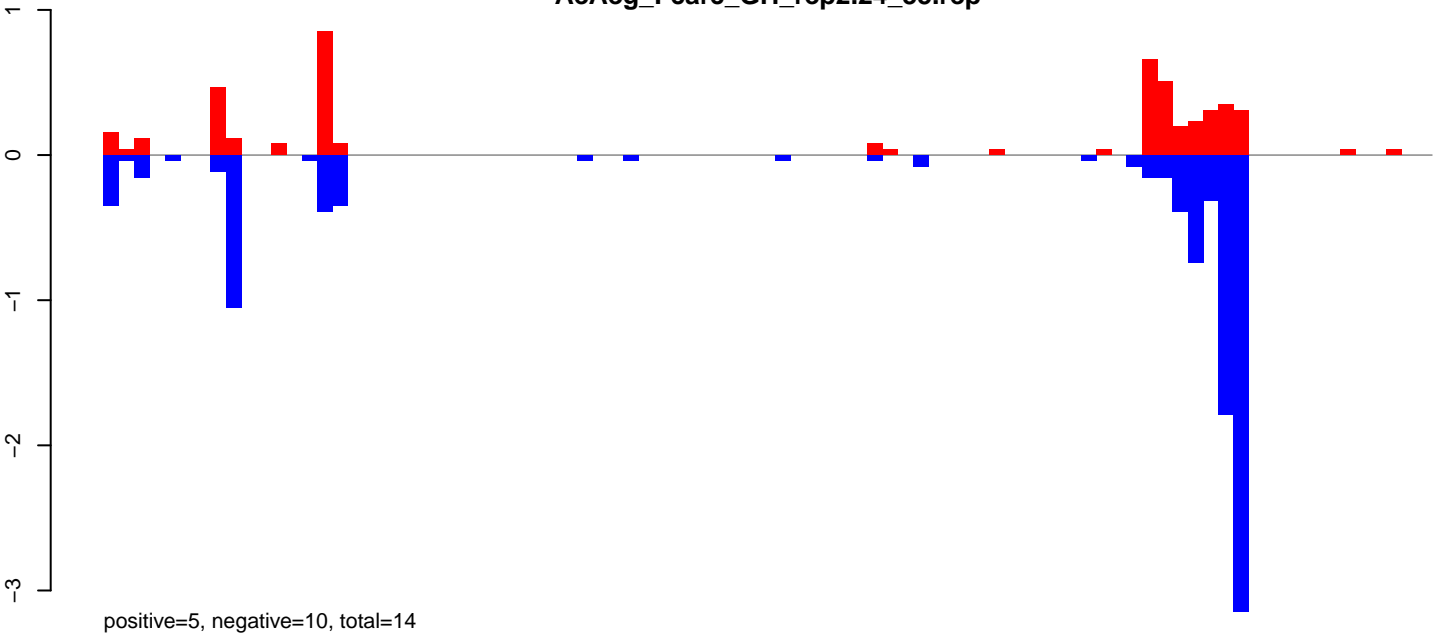
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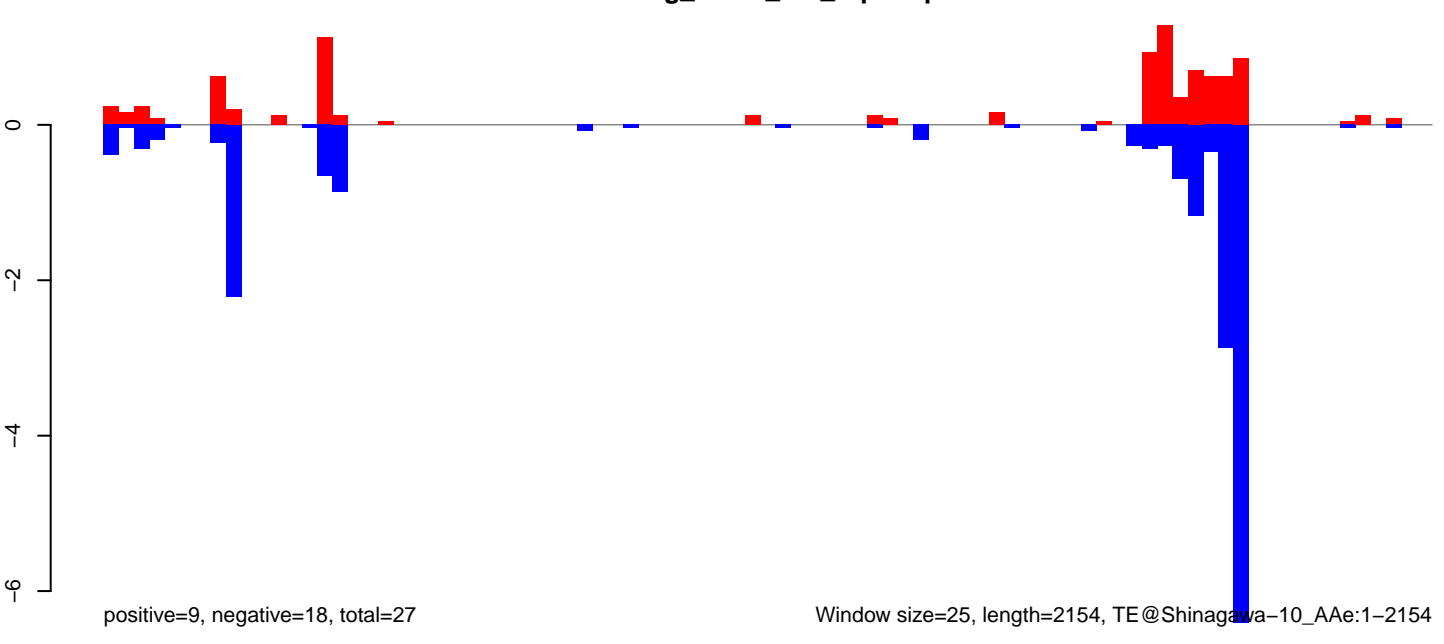
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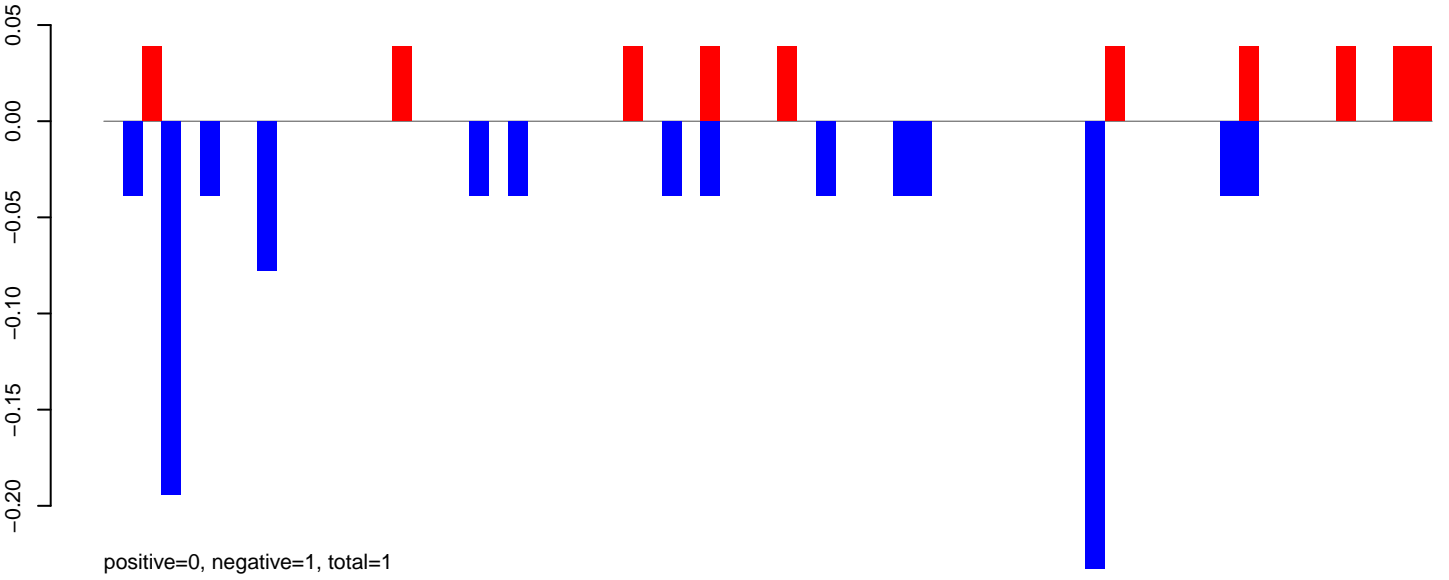
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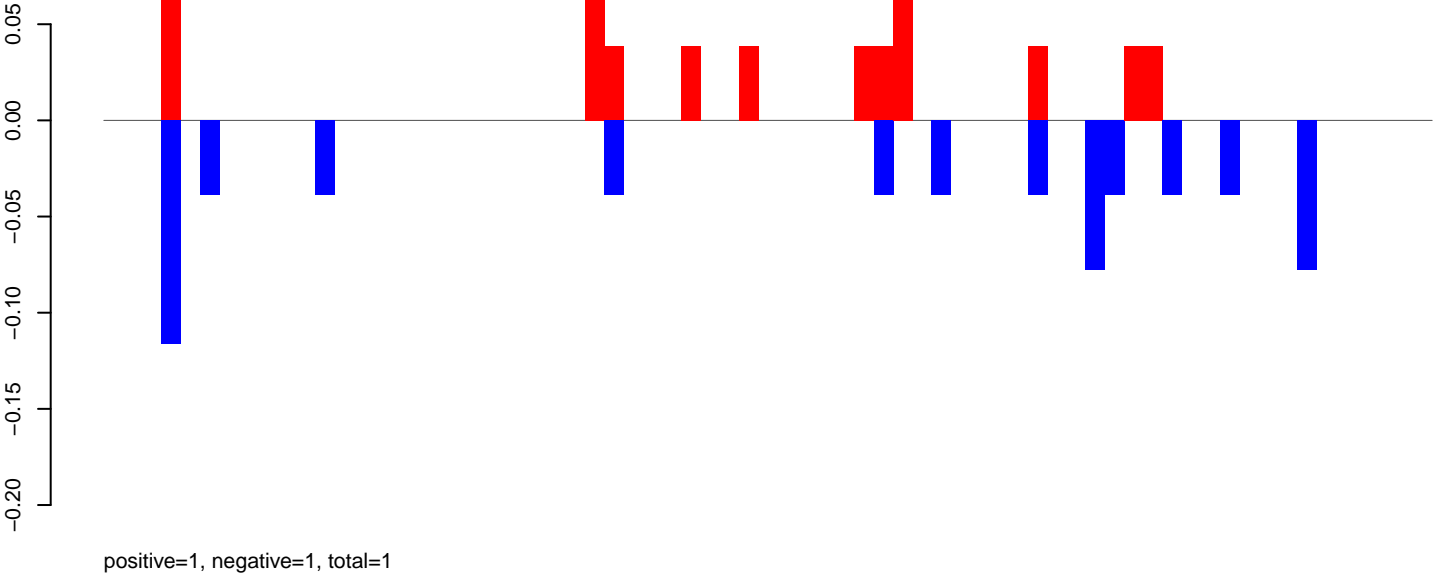
AeAeg_Fcarc_GH_rep2.rep



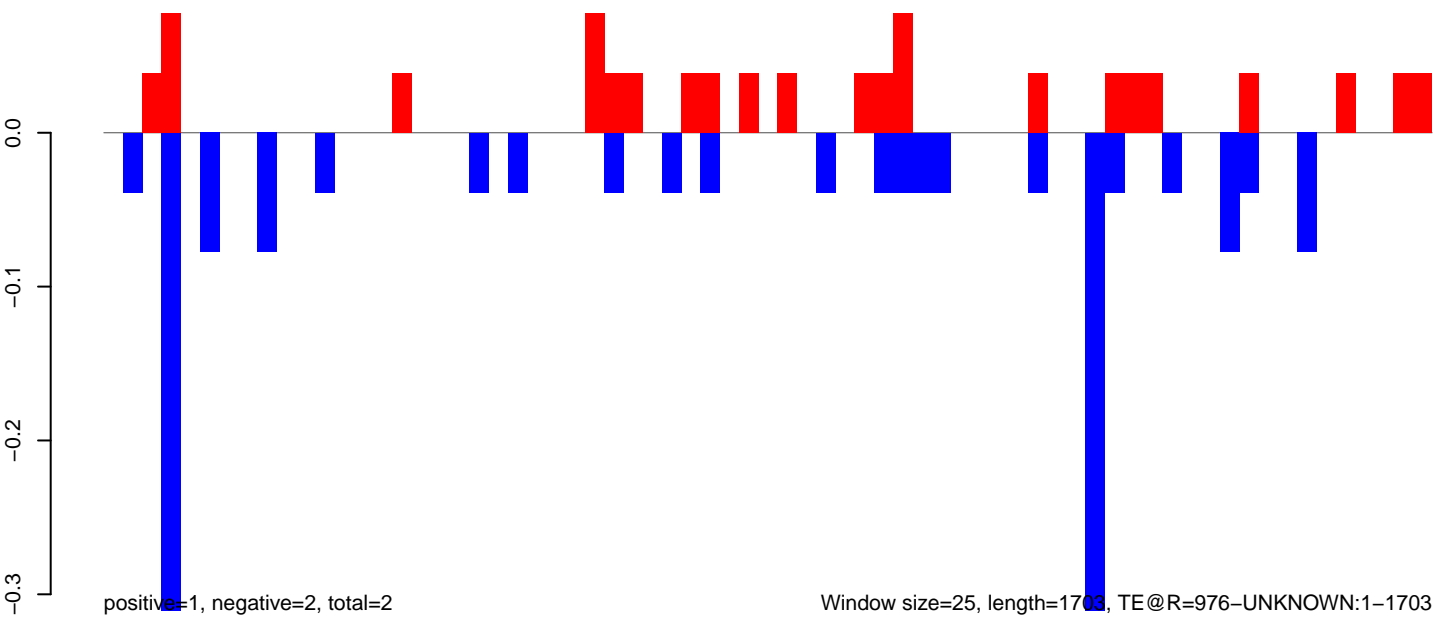
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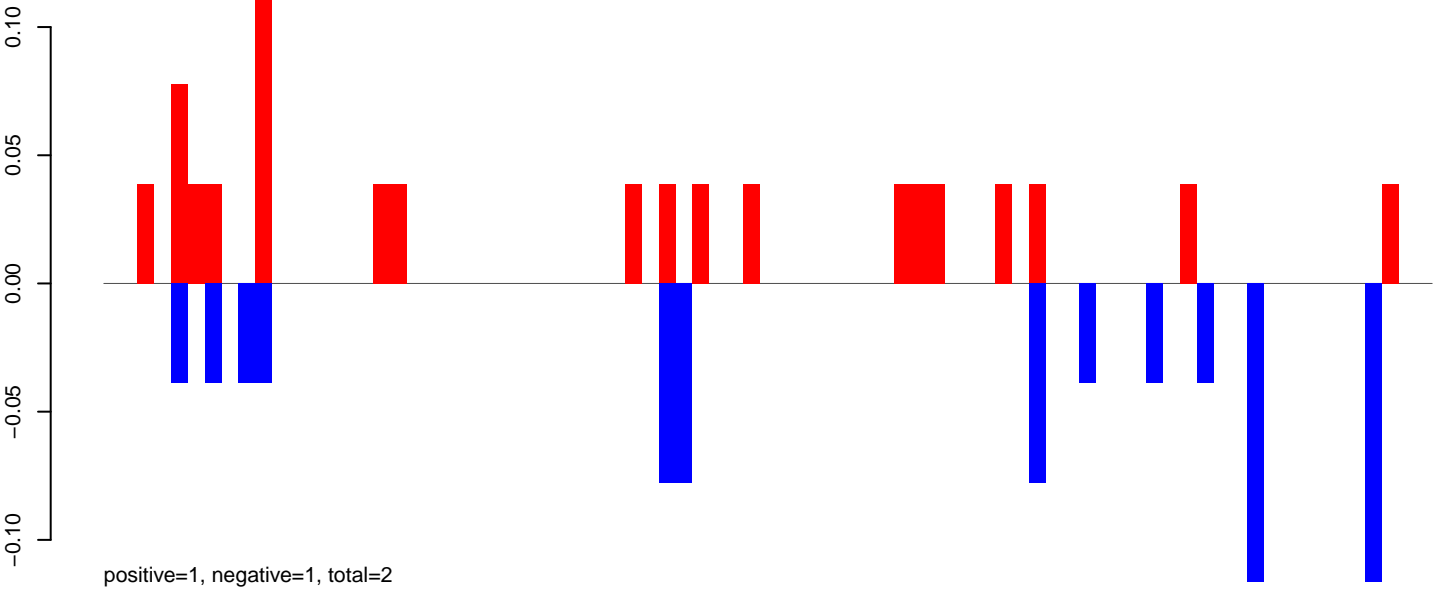
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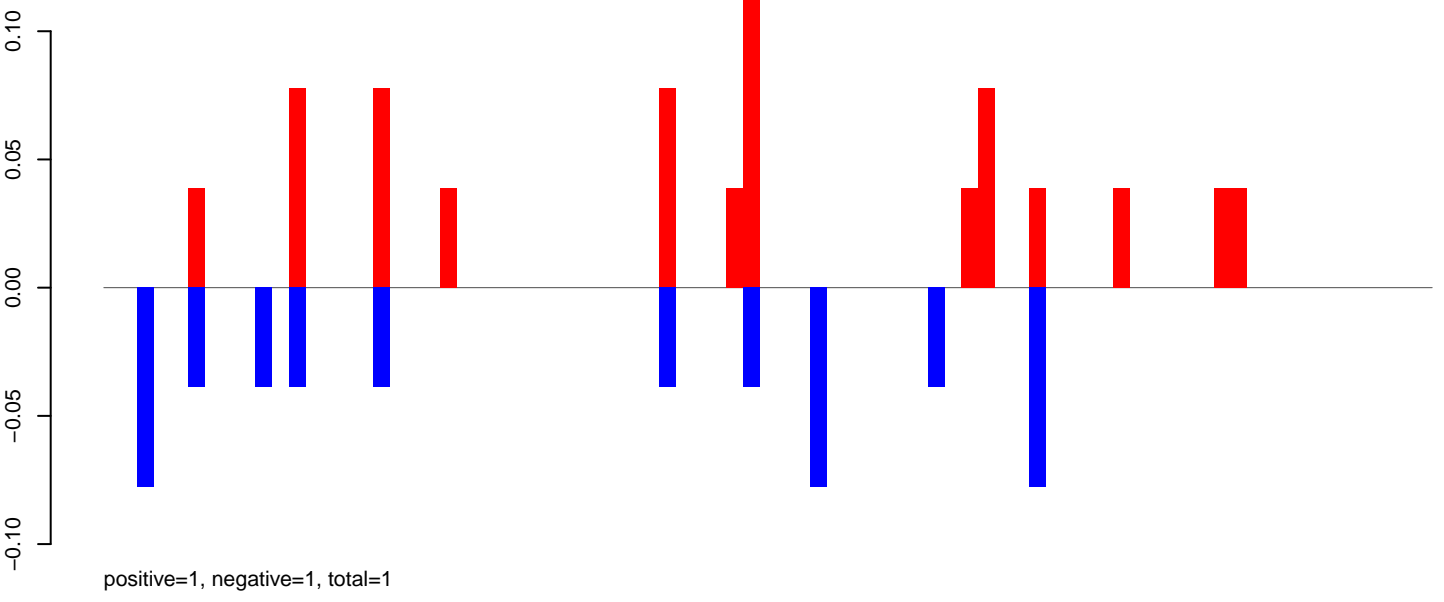
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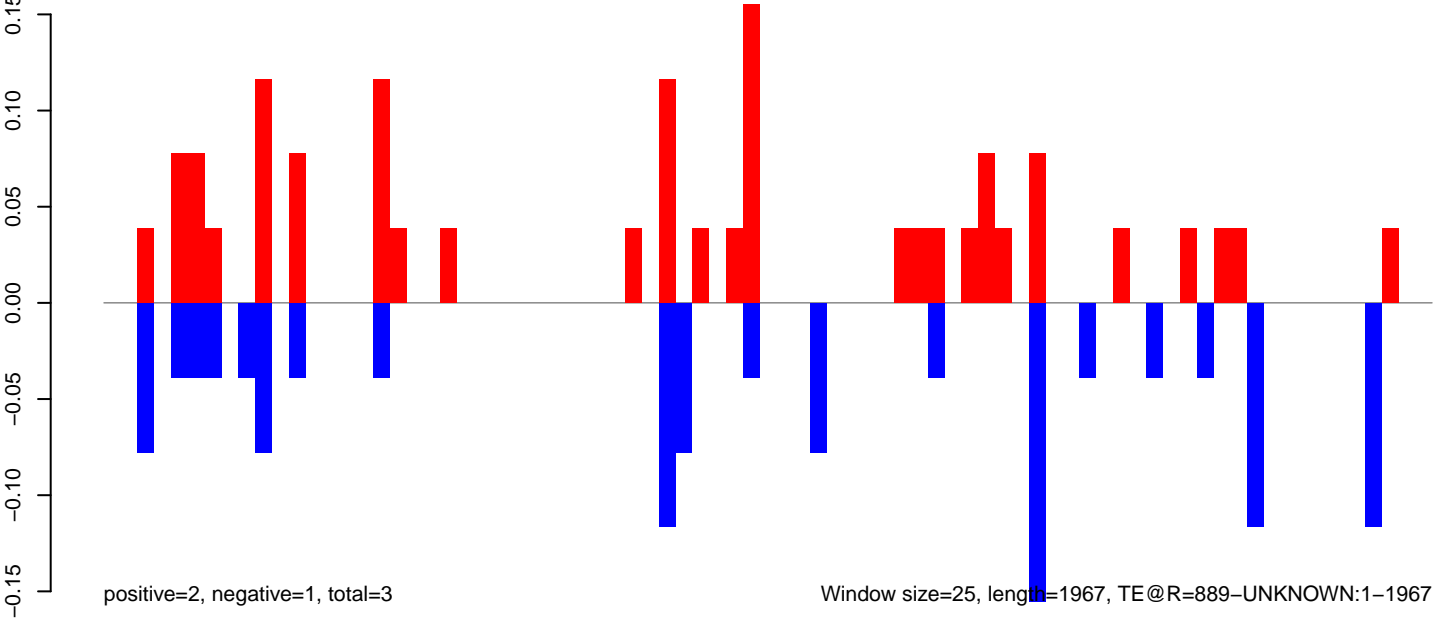
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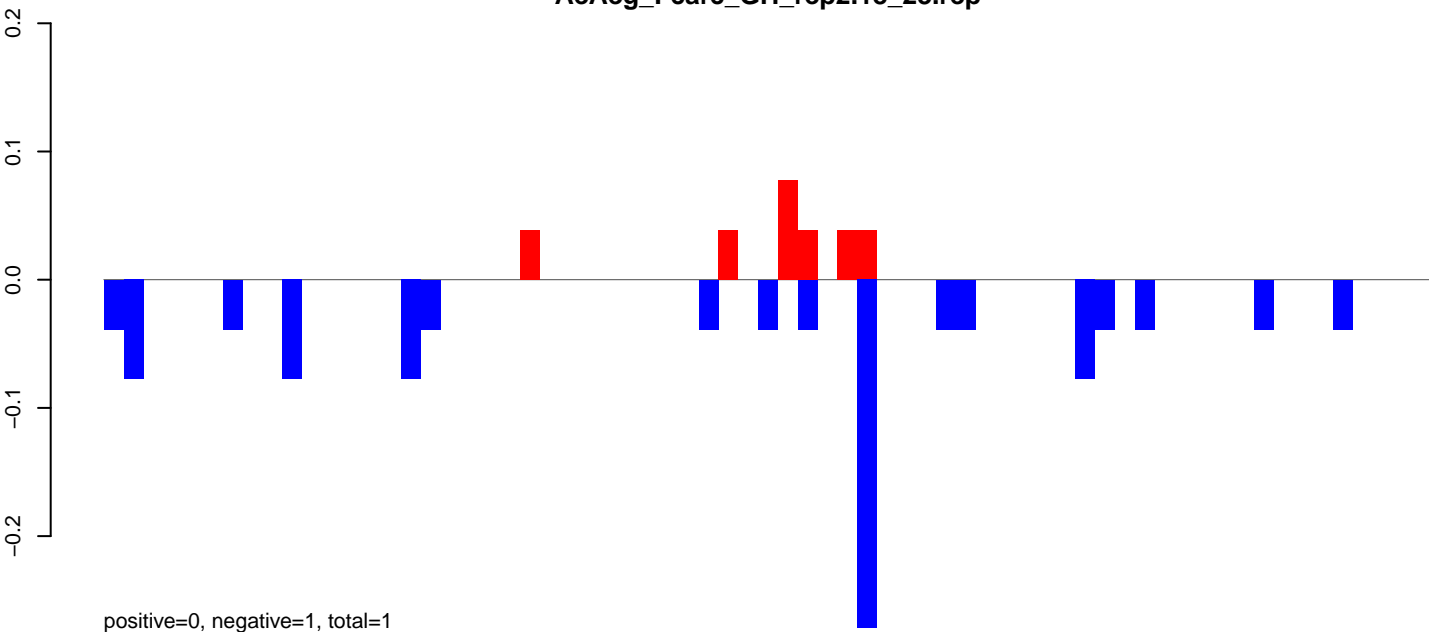
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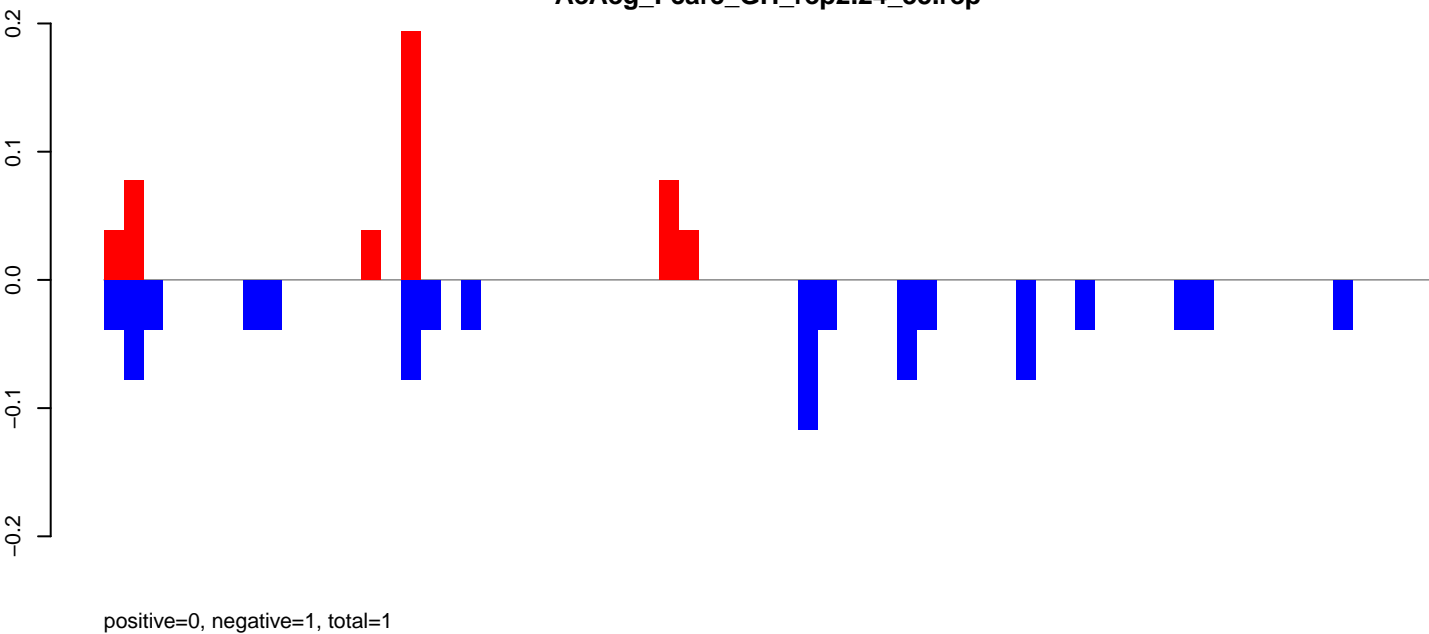
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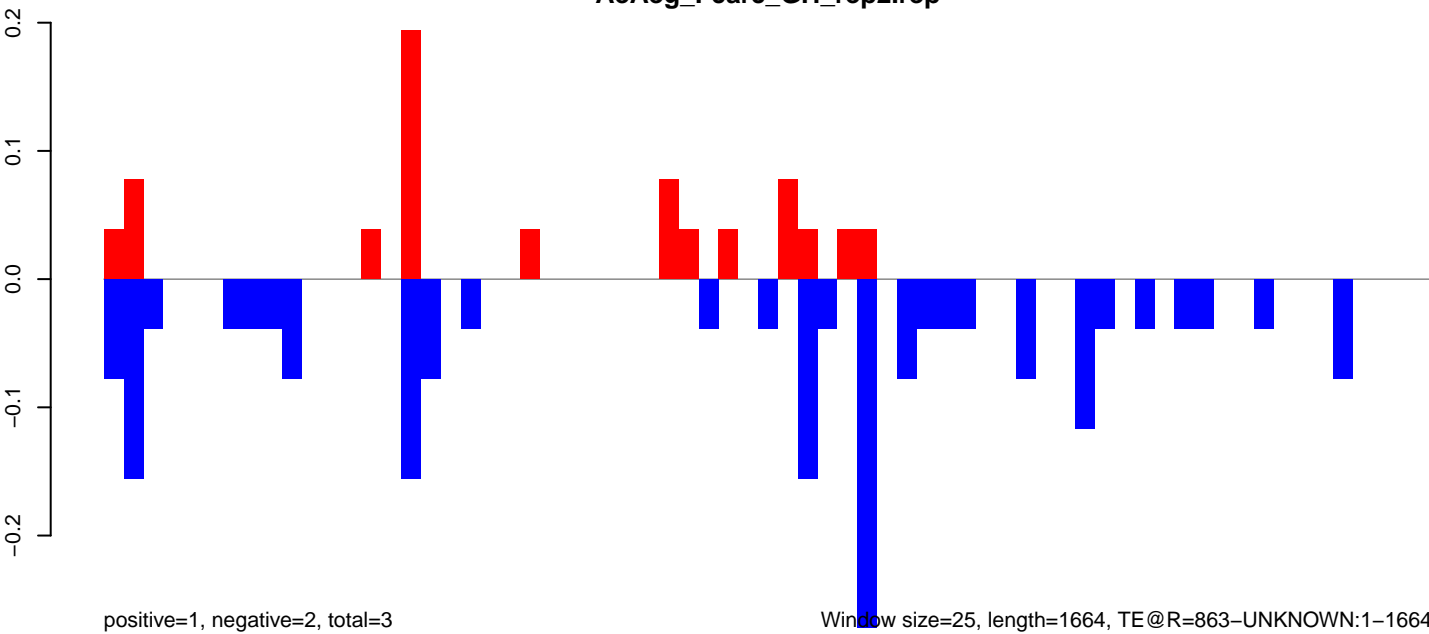
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AeAeg_FcArc_GH_rep2.24_35.rep



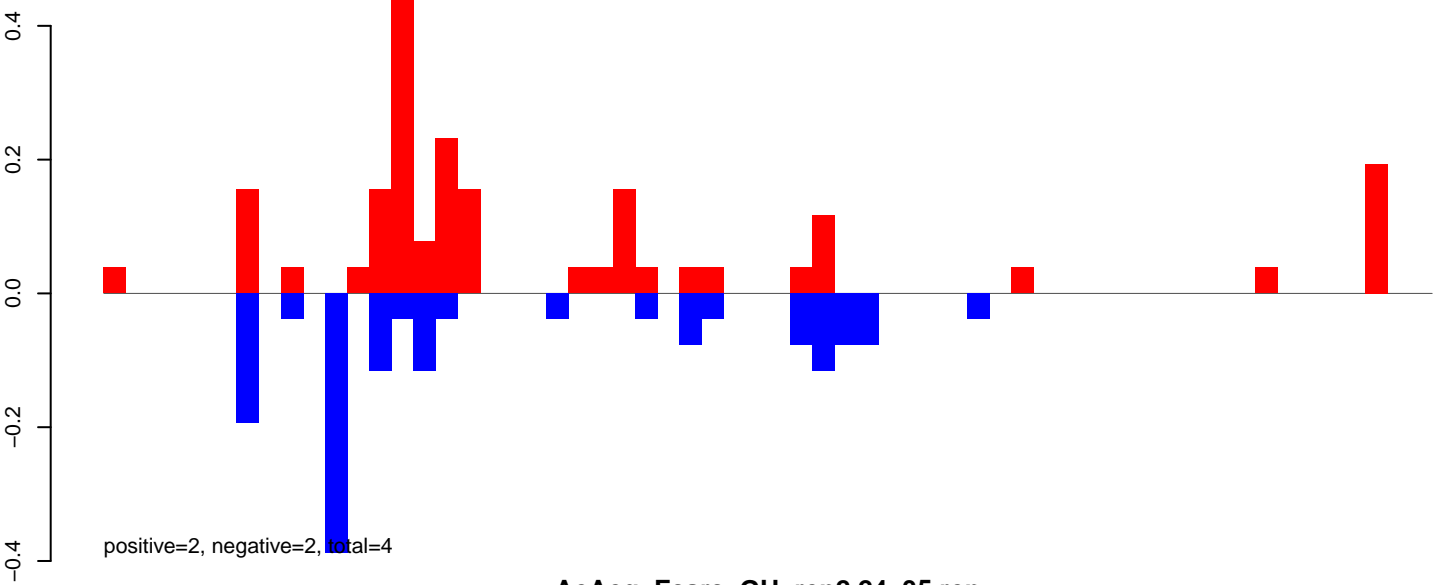
AeAeg_FcArc_GH_rep2.rep



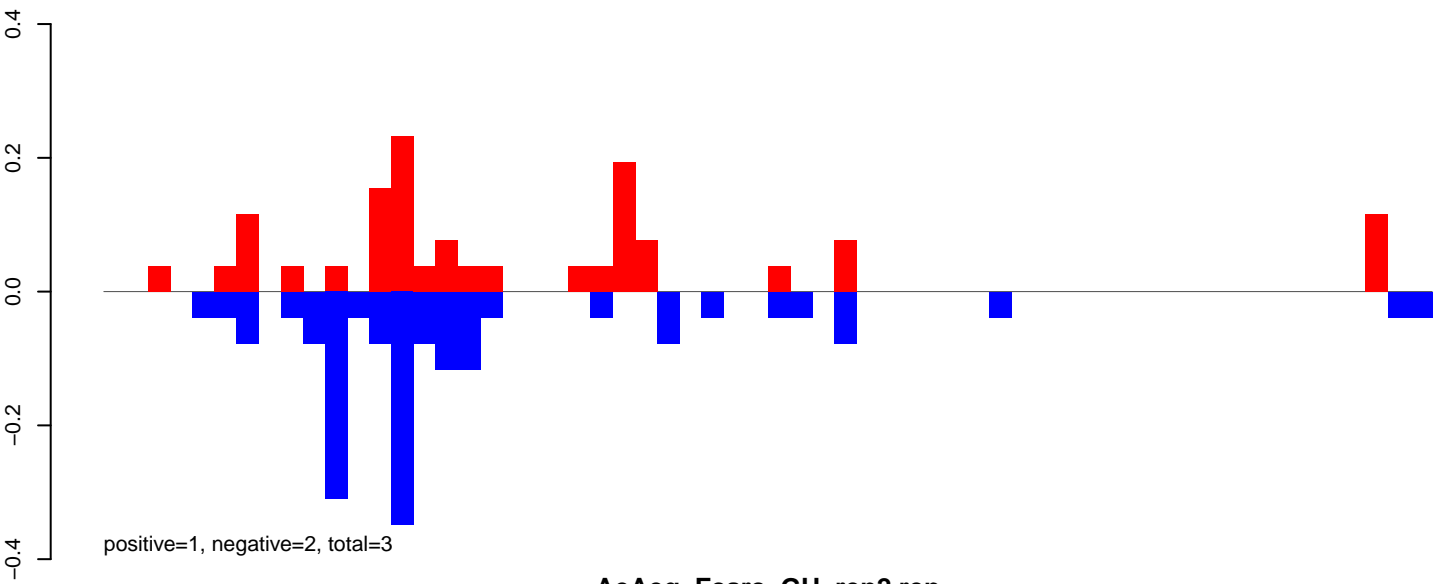
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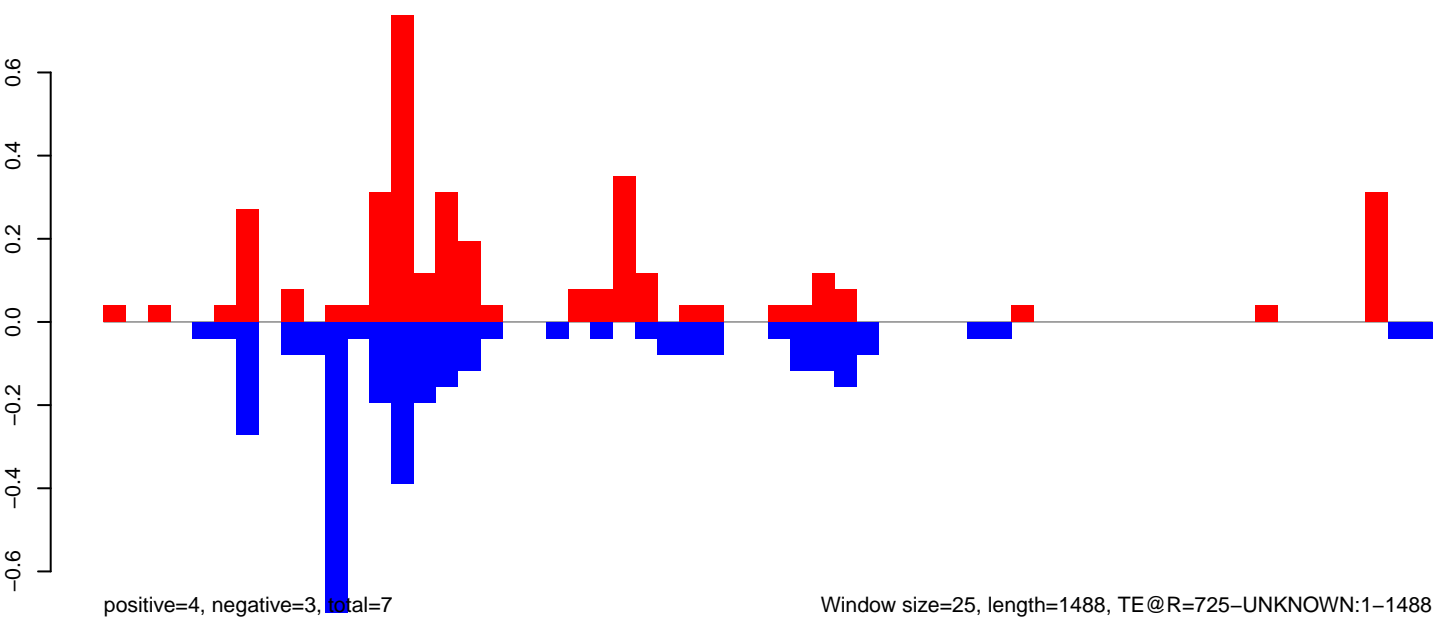
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AeAeg_Fcarc_GH_rep2.24_35.rep



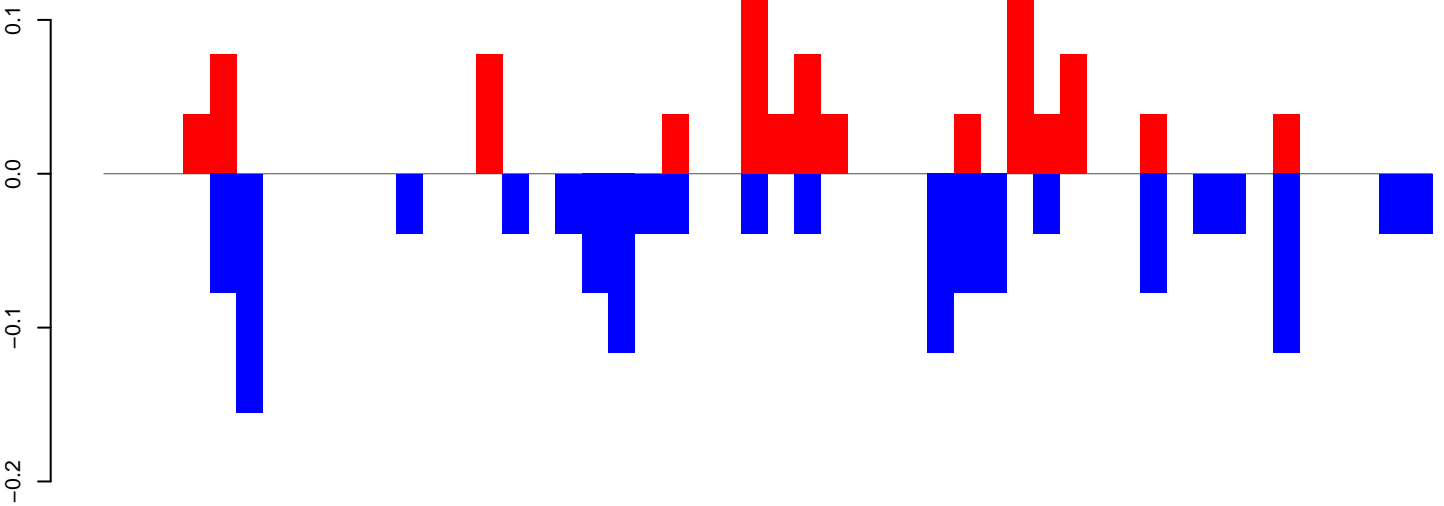
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Window size=25, length=1488, TE@R=725-UNKNOWN:1-1488

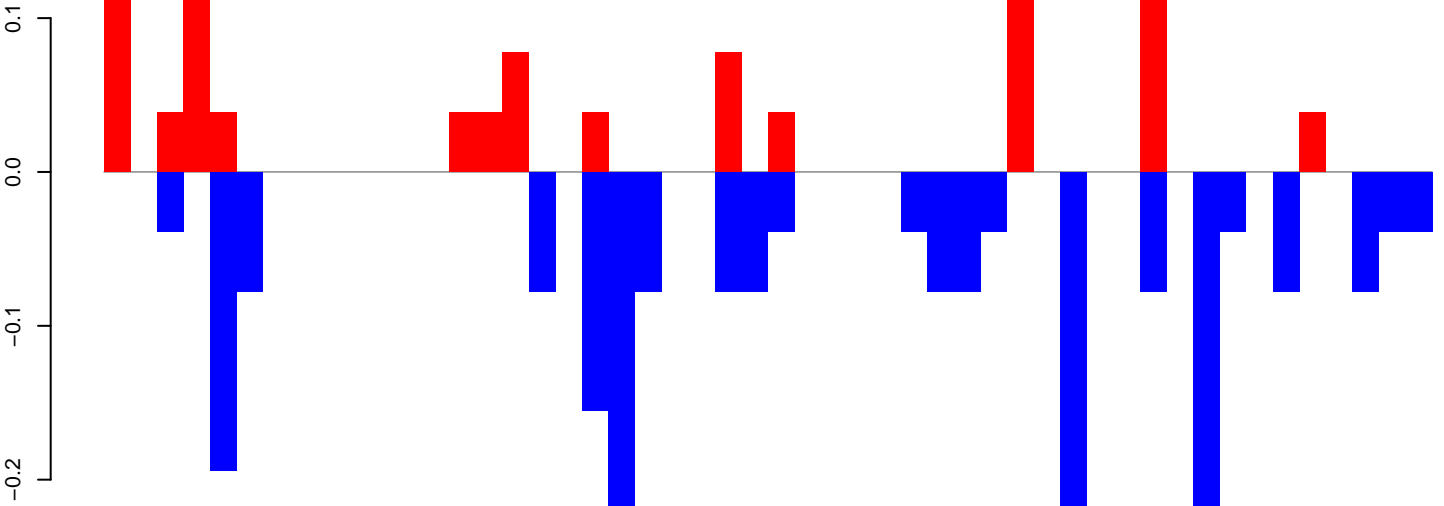
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AeAeg_FcArc_GH_rep2.18_23.rep



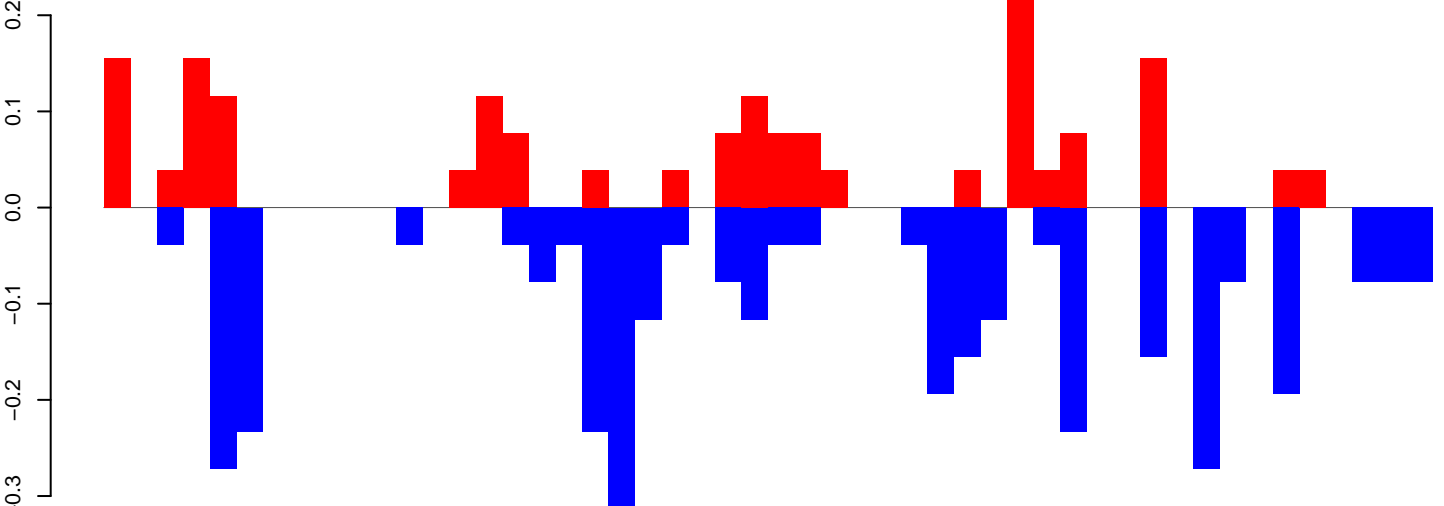
positive=1, negative=1, total=2

AeAeg_FcArc_GH_rep2.24_35.rep



positive=1, negative=2, total=3

AeAeg_FcArc_GH_rep2.rep

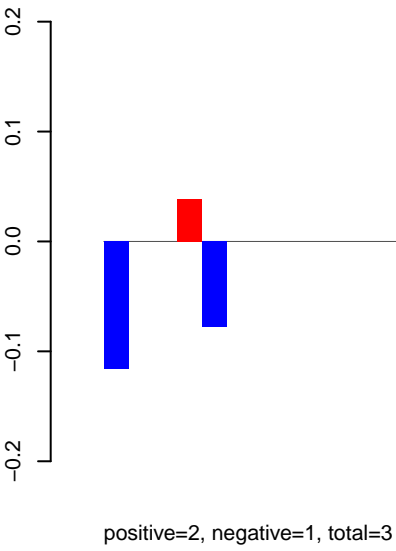


positive=2, negative=3, total=5

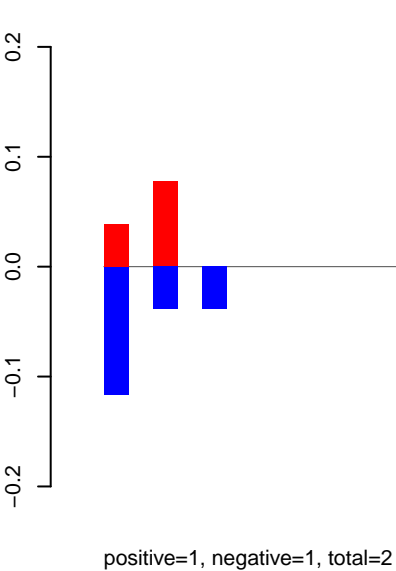
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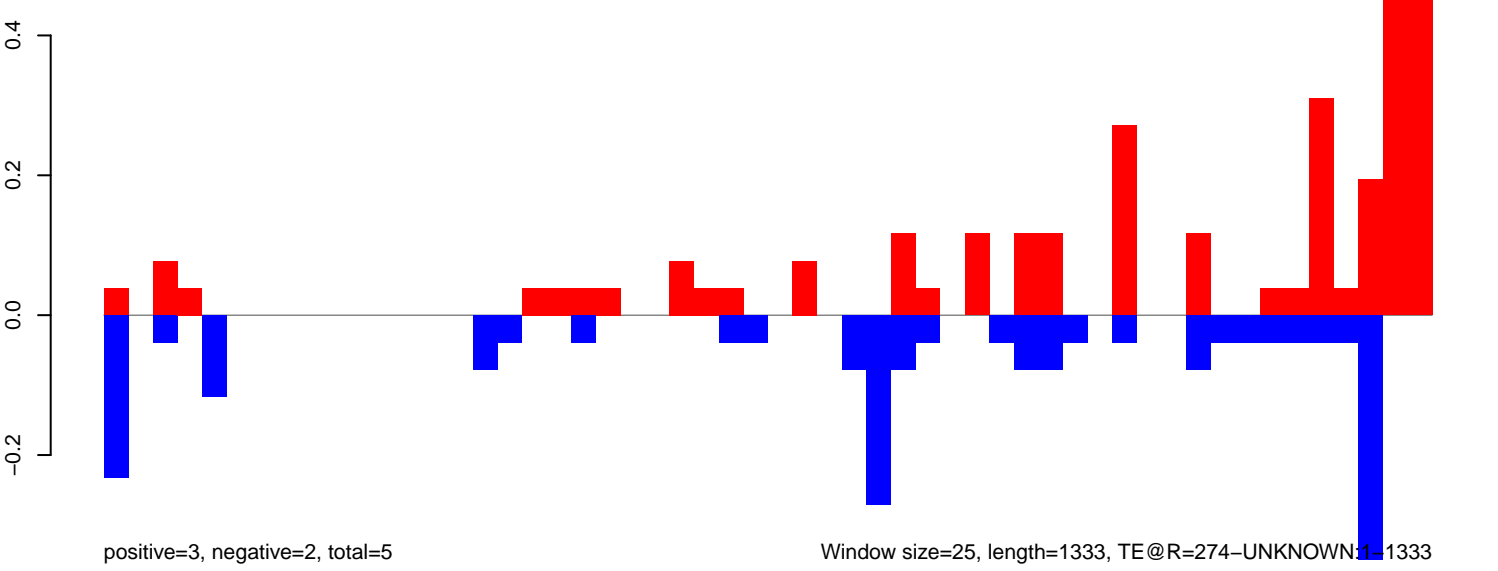
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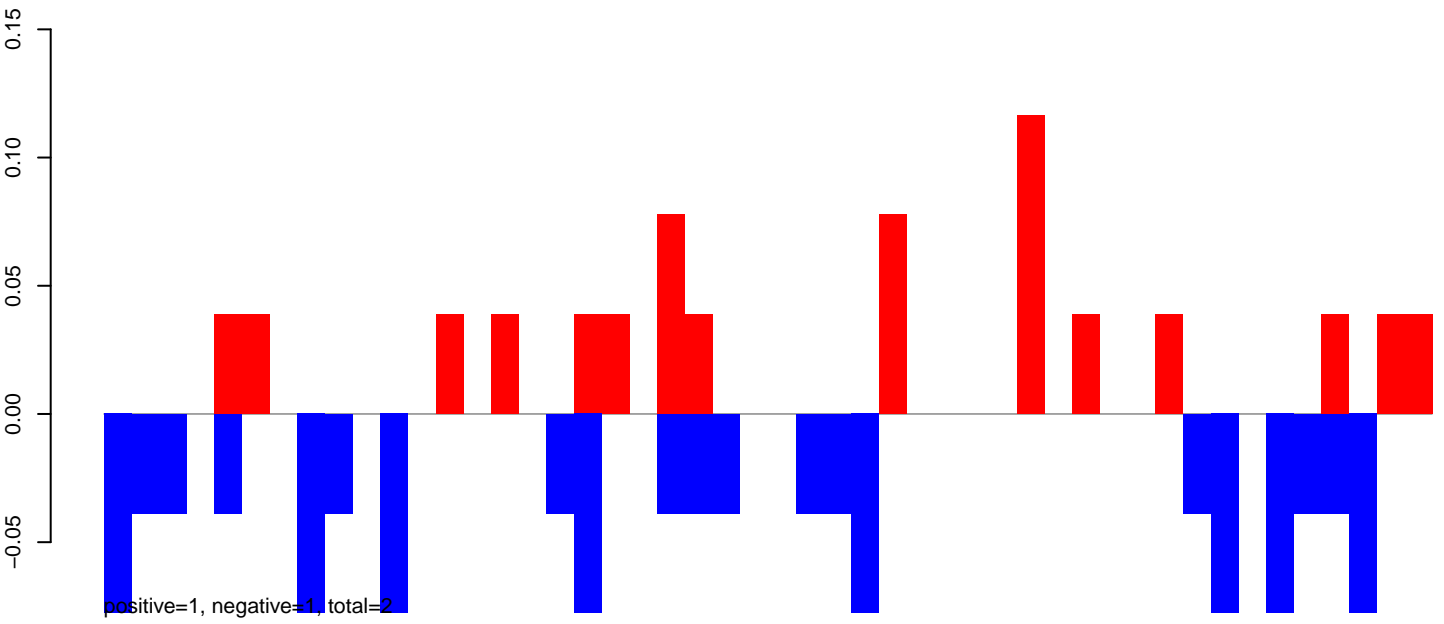
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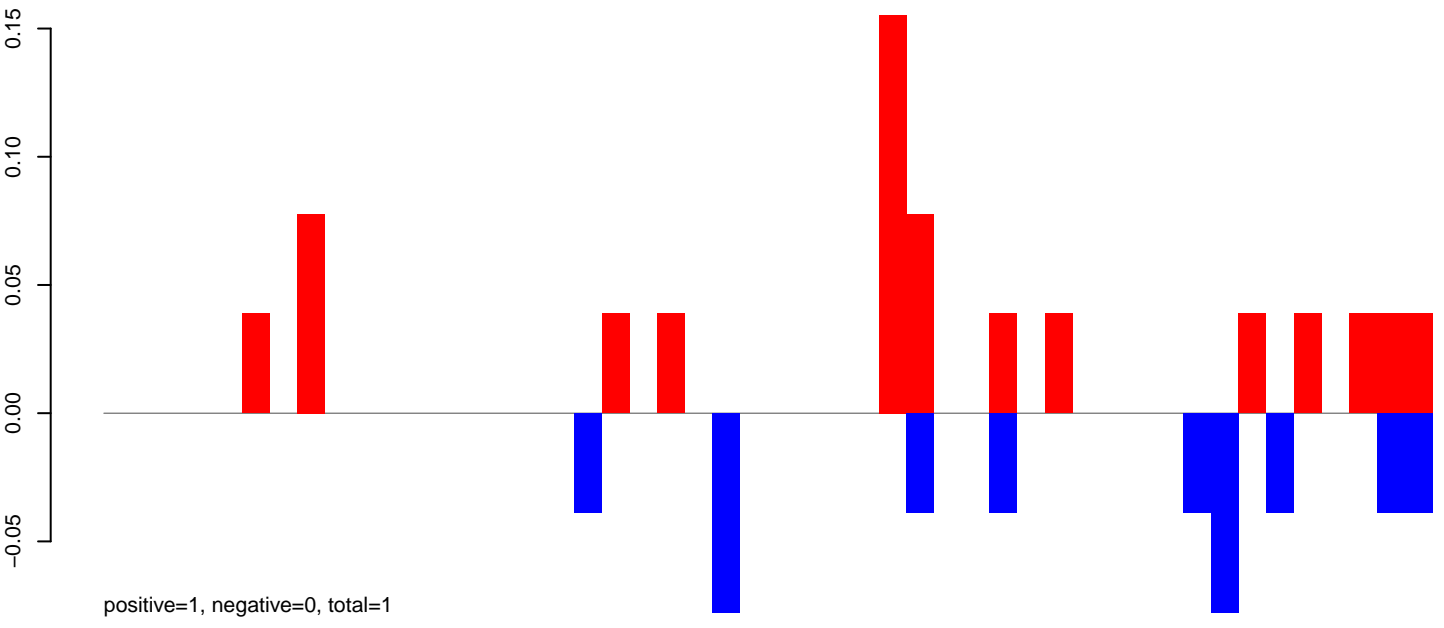
AeAeg_Fcarc_GH_rep2.rep



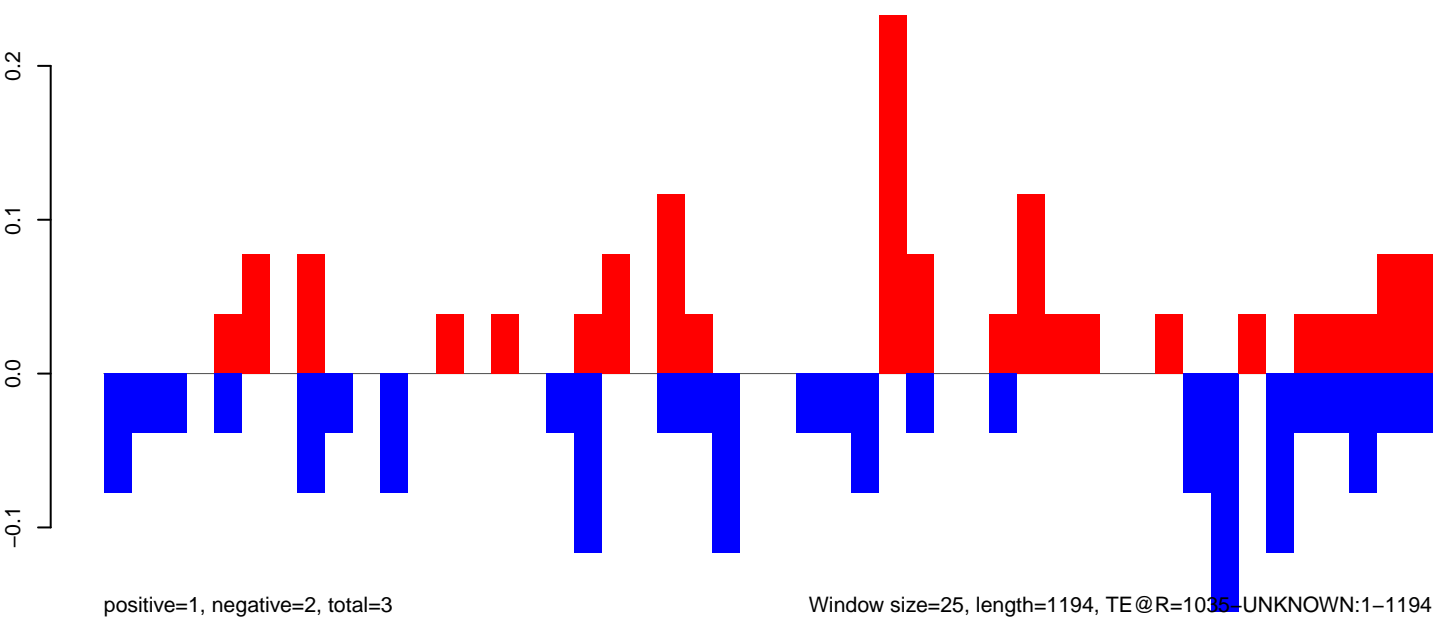
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep



AeAeg_FcArc_GH_rep2.18_23.rep

0.4
0.2
0.0
-0.2
-0.4

positive=1, negative=3, total=4

AeAeg_FcArc_GH_rep2.24_35.rep

0.4
0.2
0.0
-0.2
-0.4

positive=2, negative=2, total=3

AeAeg_FcArc_GH_rep2.rep

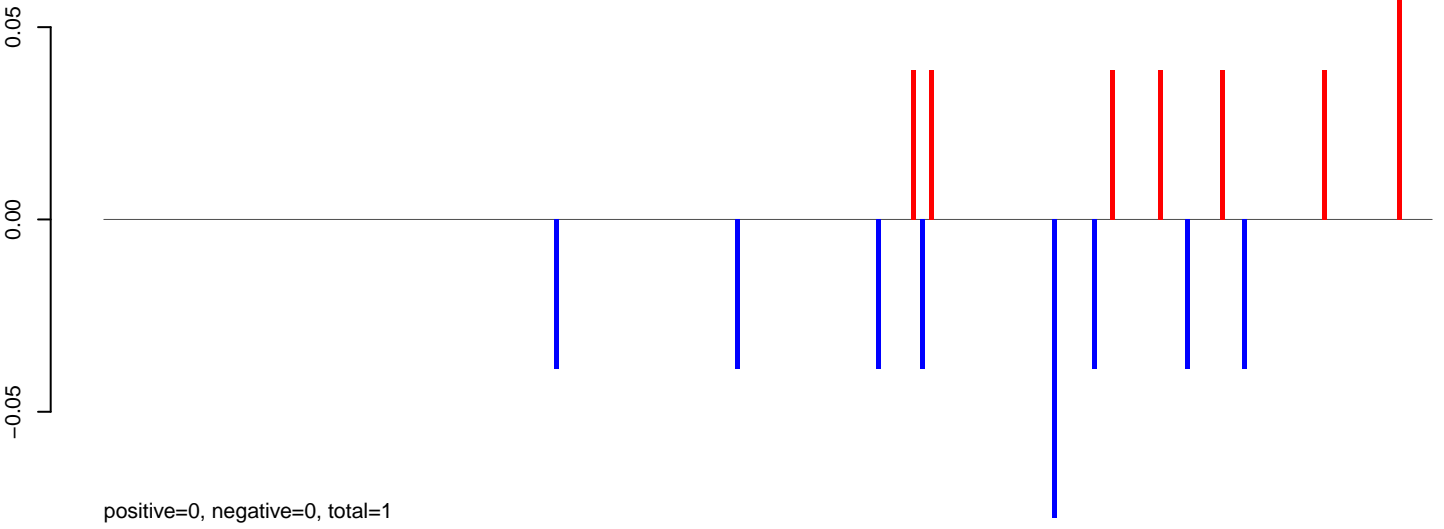
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0.0
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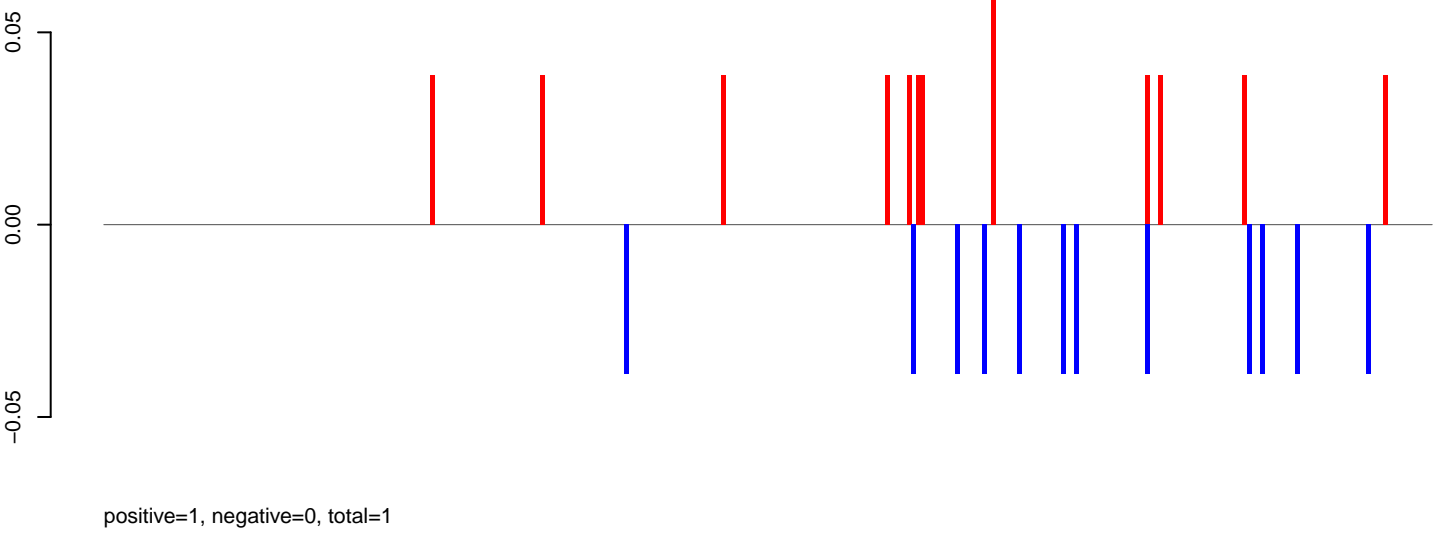
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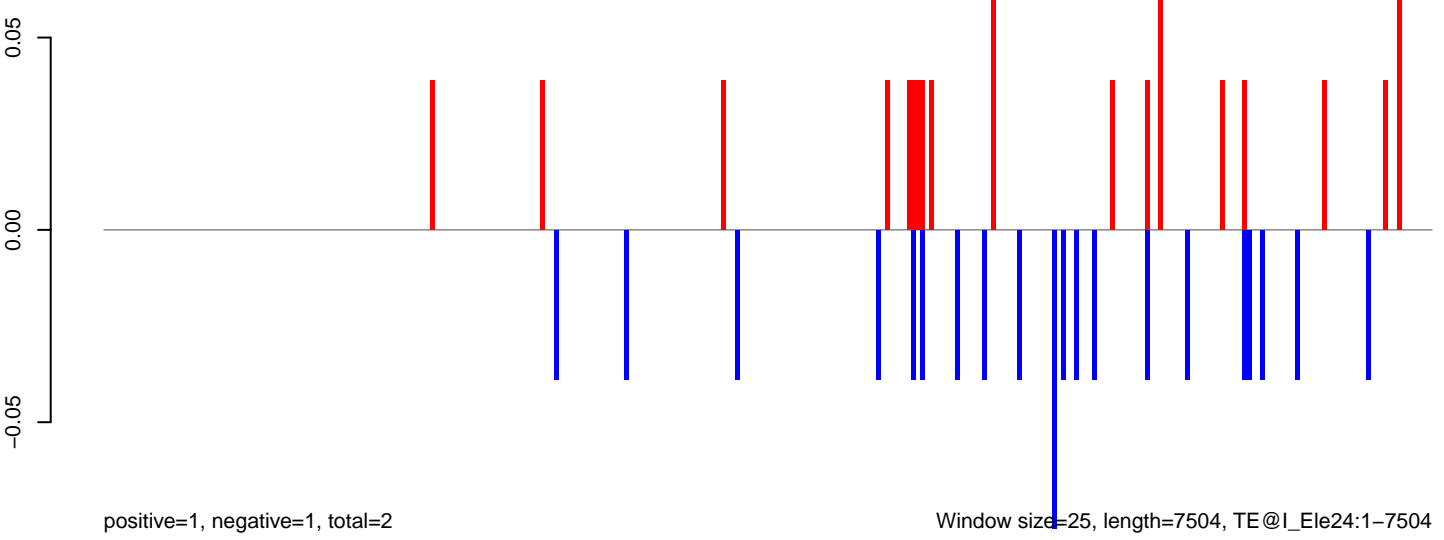
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

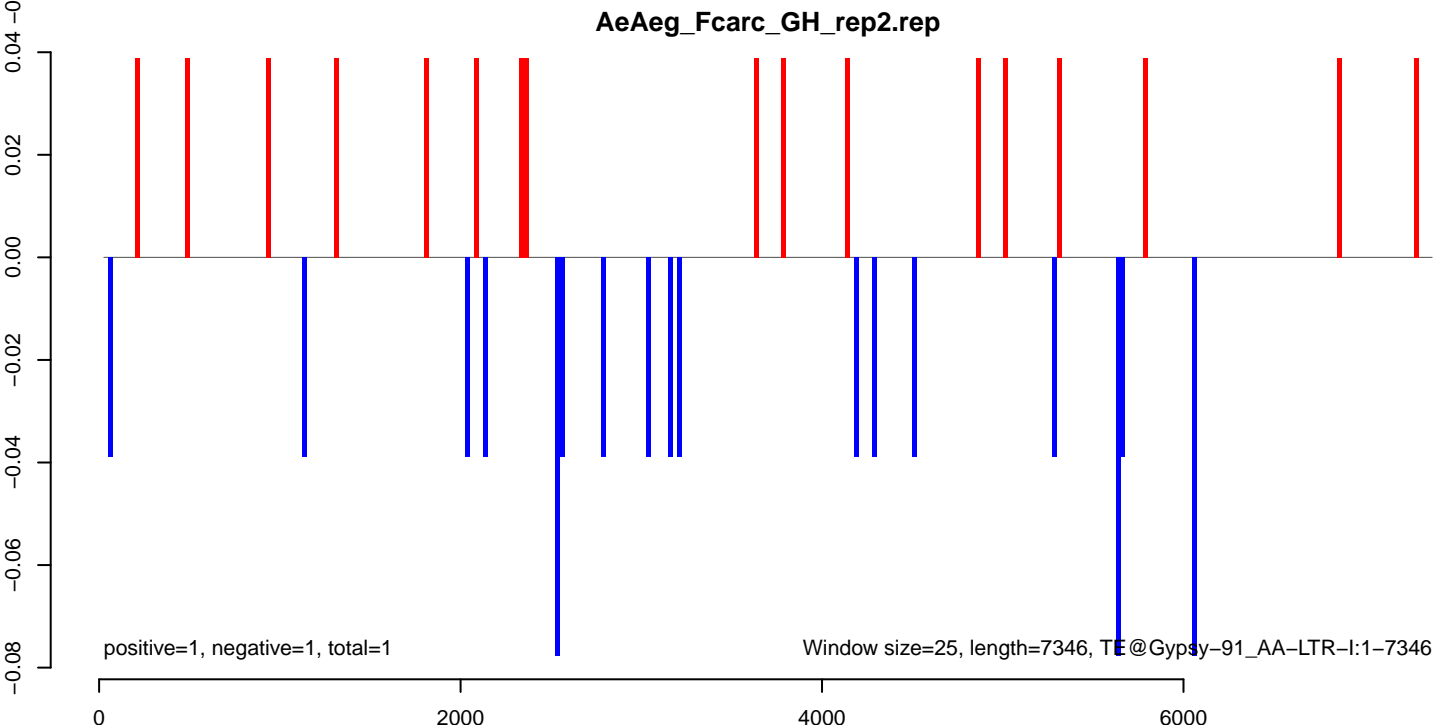
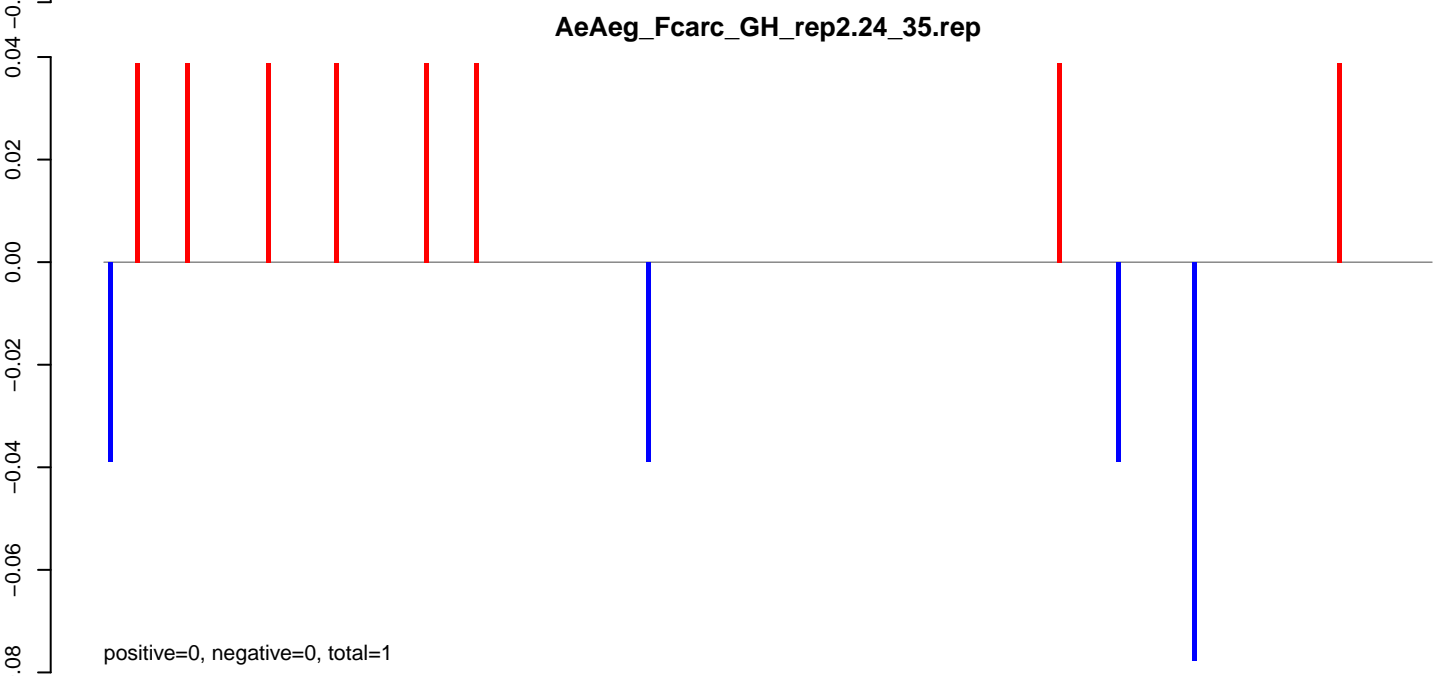
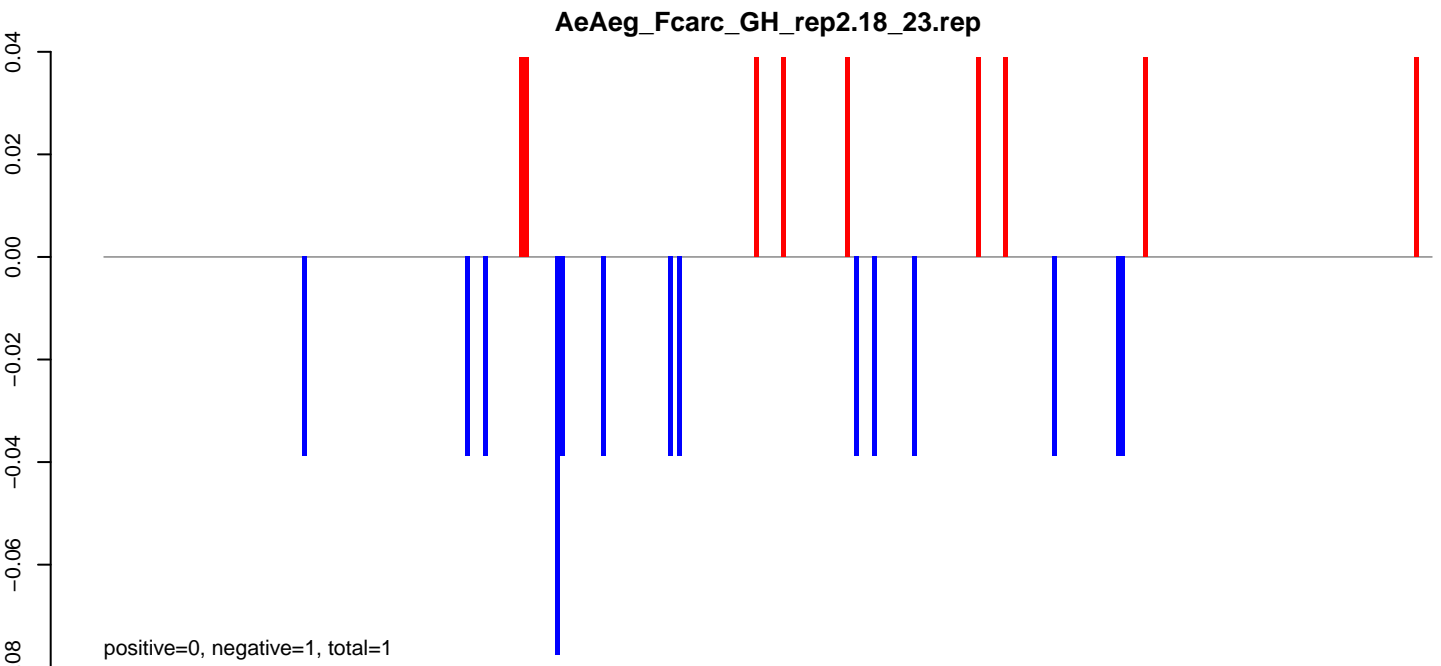


AeAeg_Fcarc_GH_rep2.rep

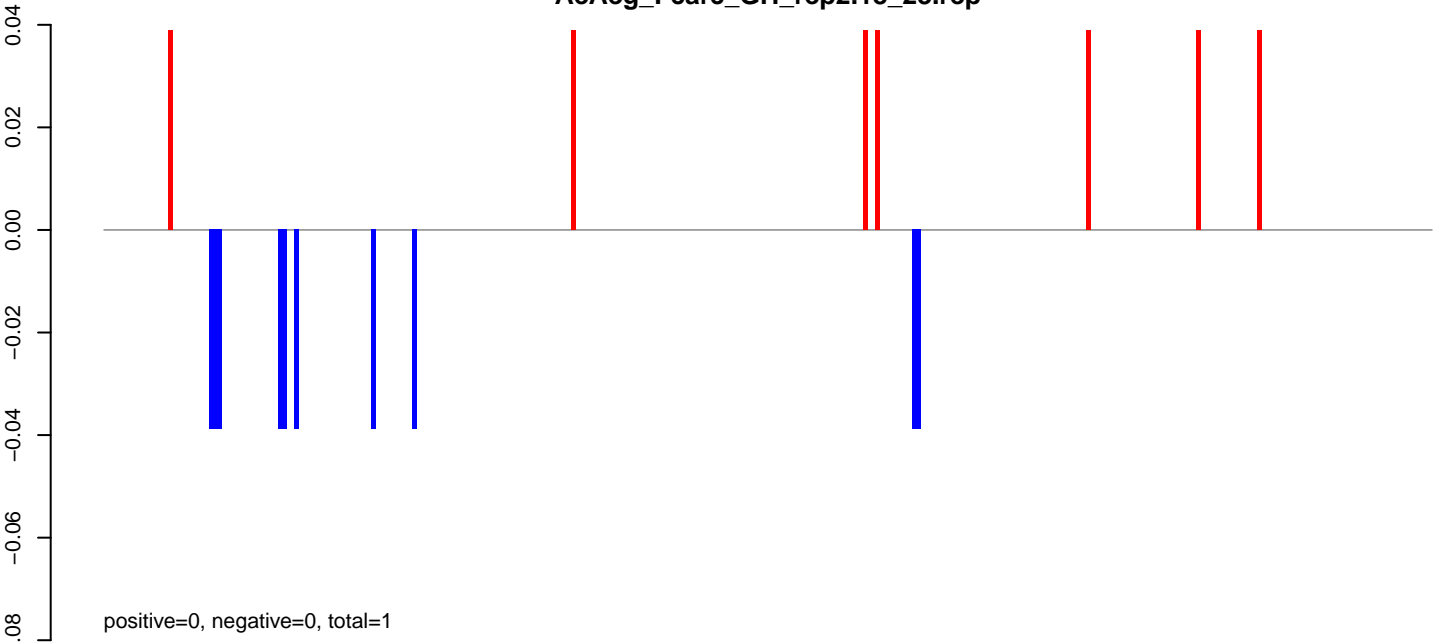


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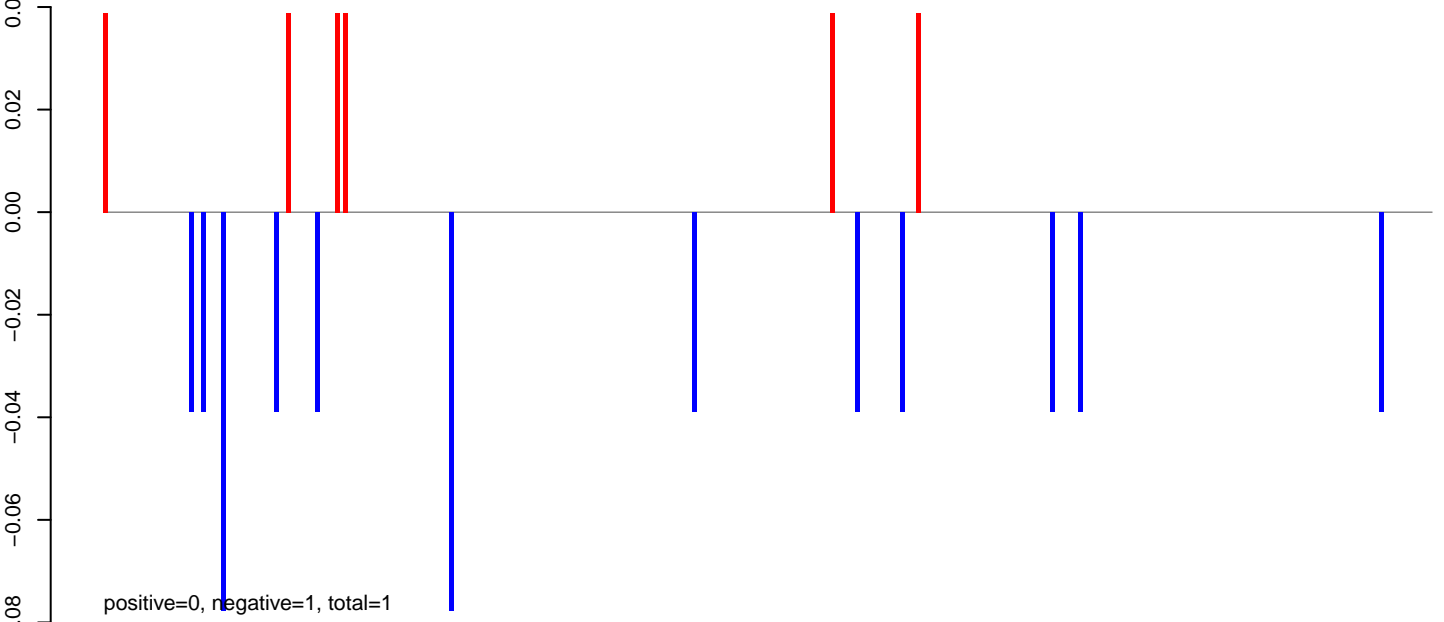
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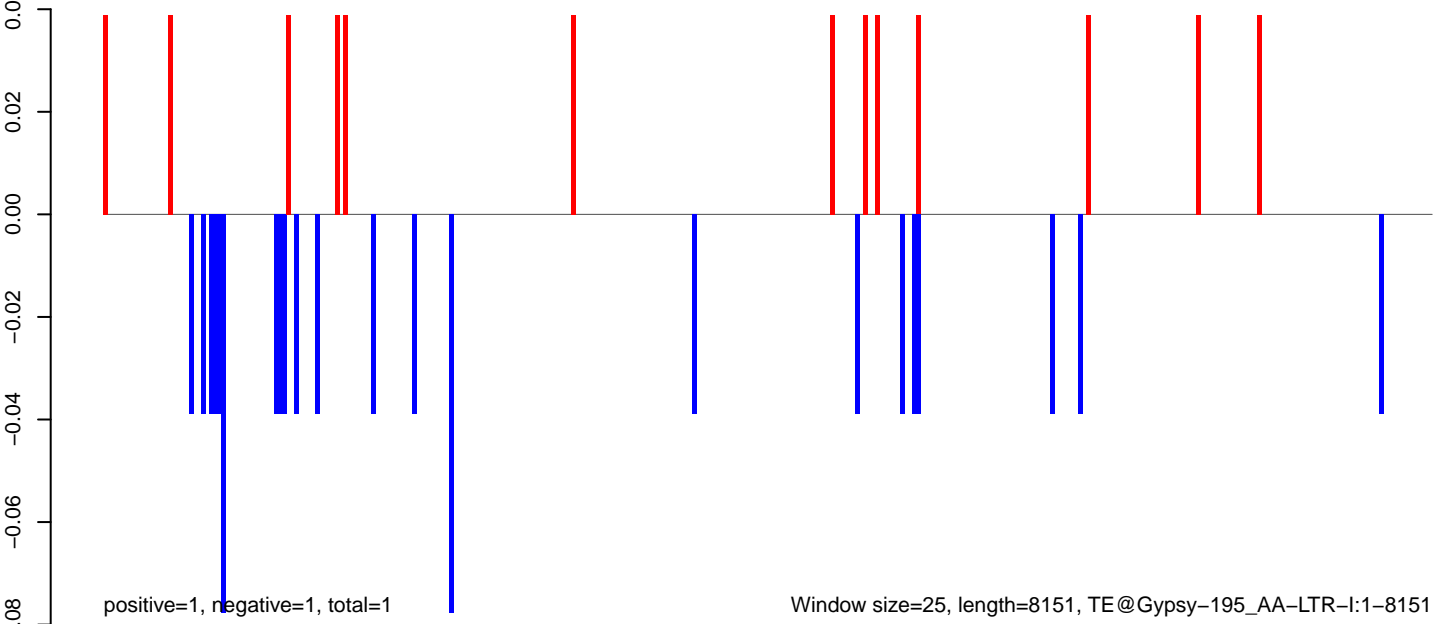
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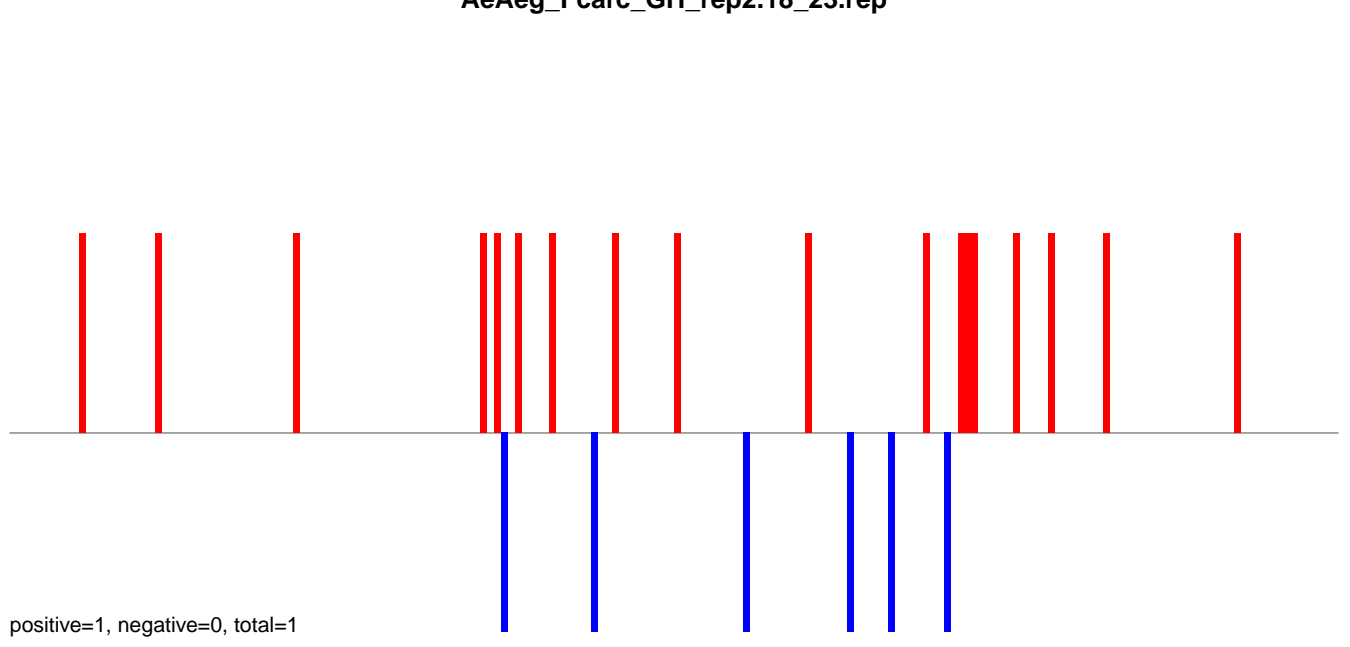
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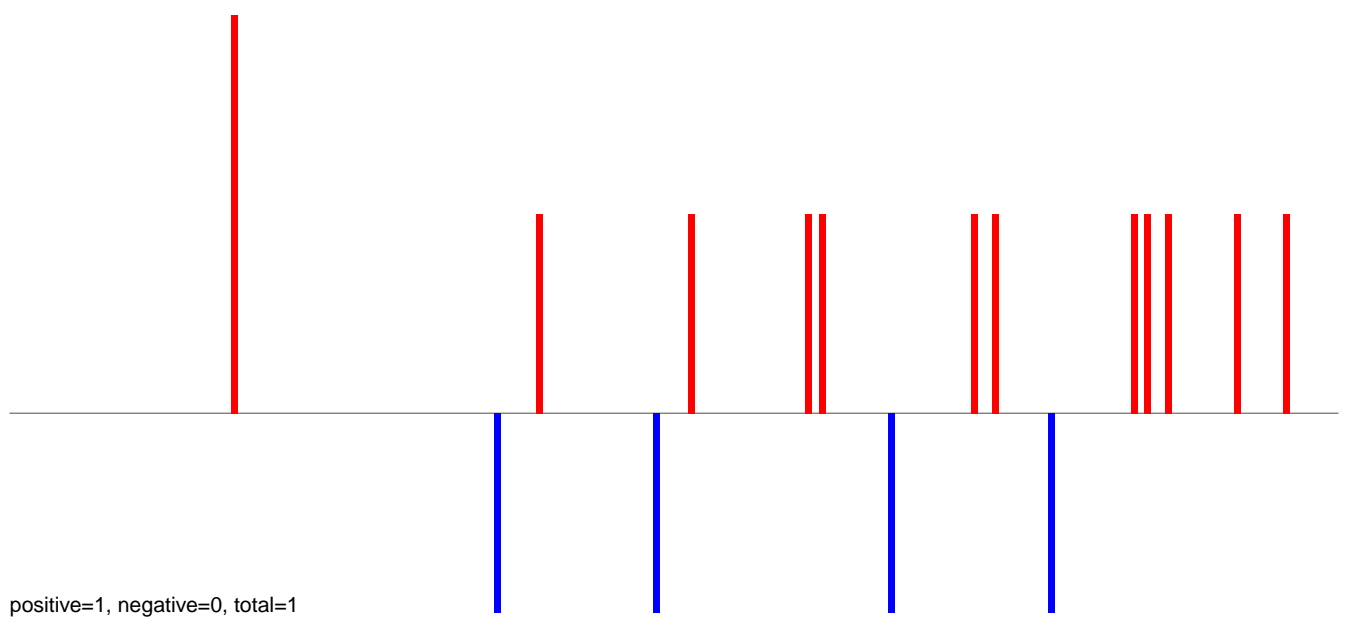
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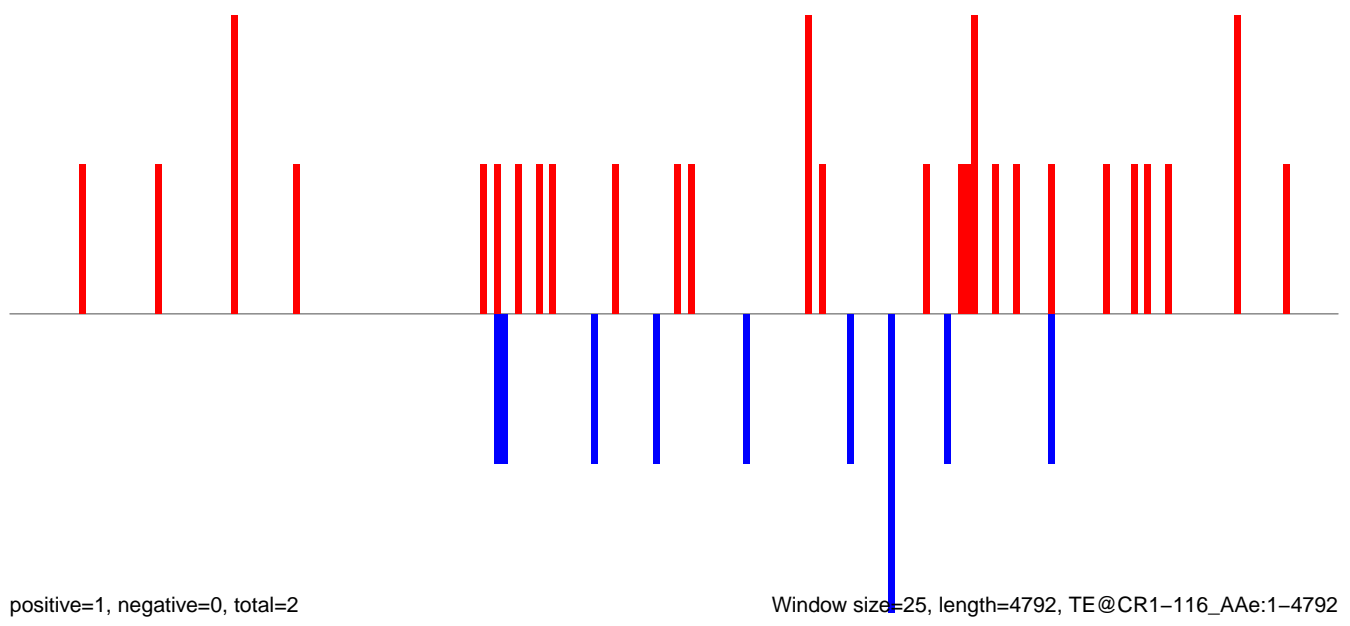
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AeAeg_Fcarc_GH_rep2.24_35.rep

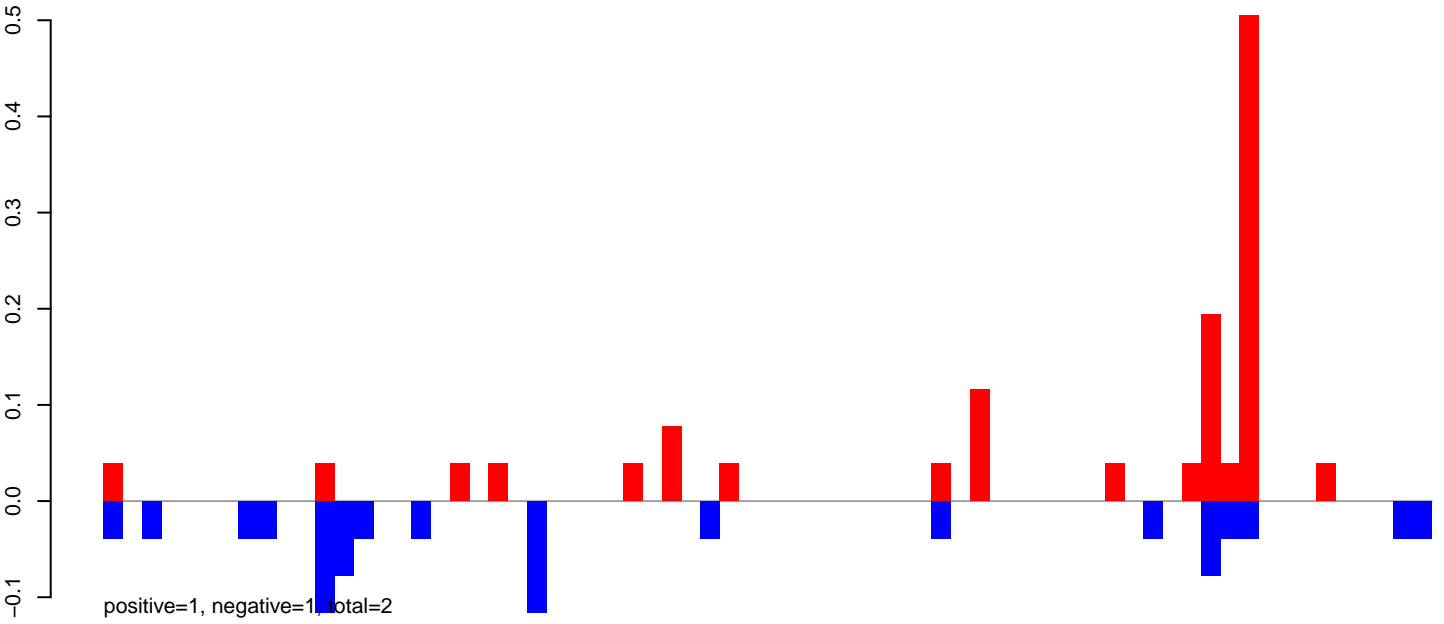


AeAeg_Fcarc_GH_rep2.rep

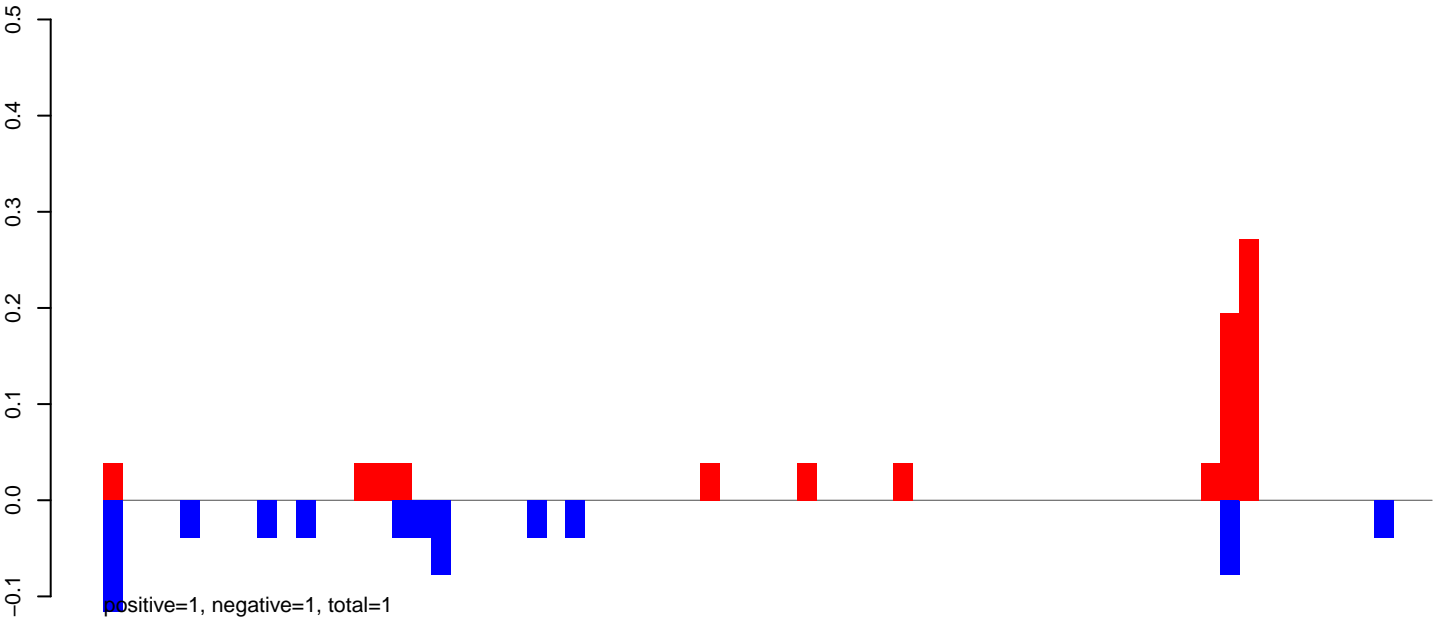


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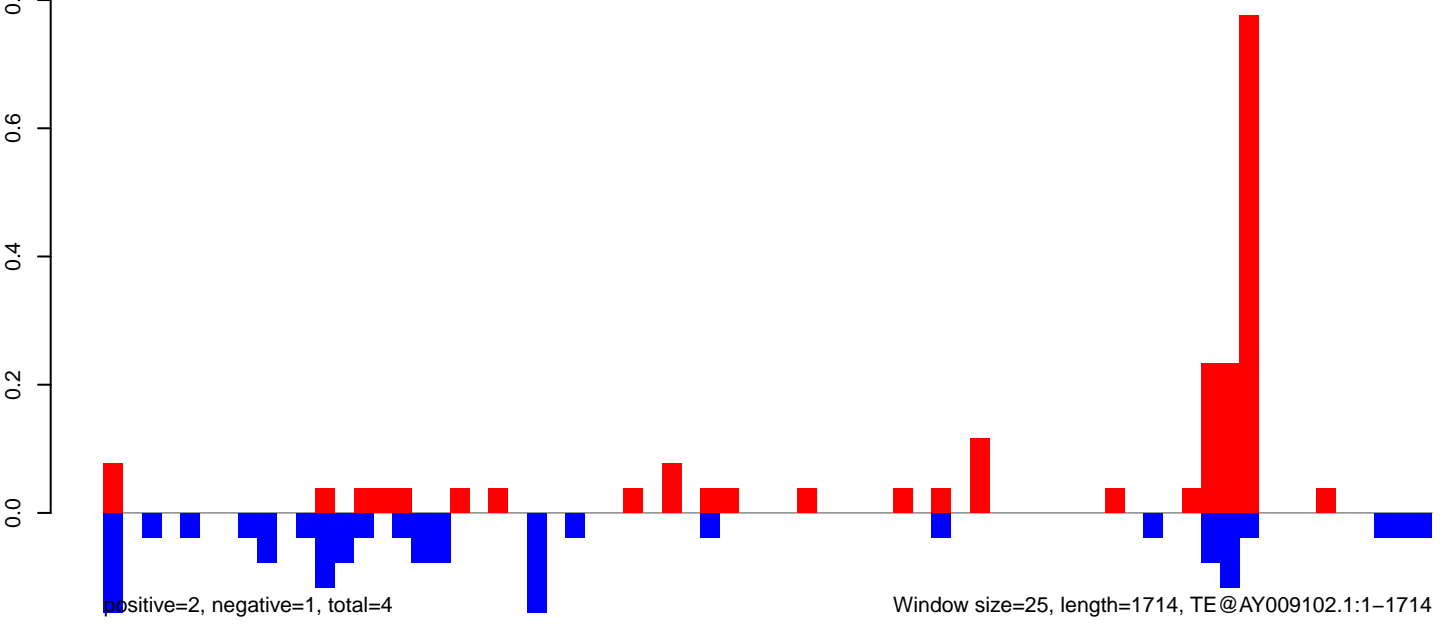
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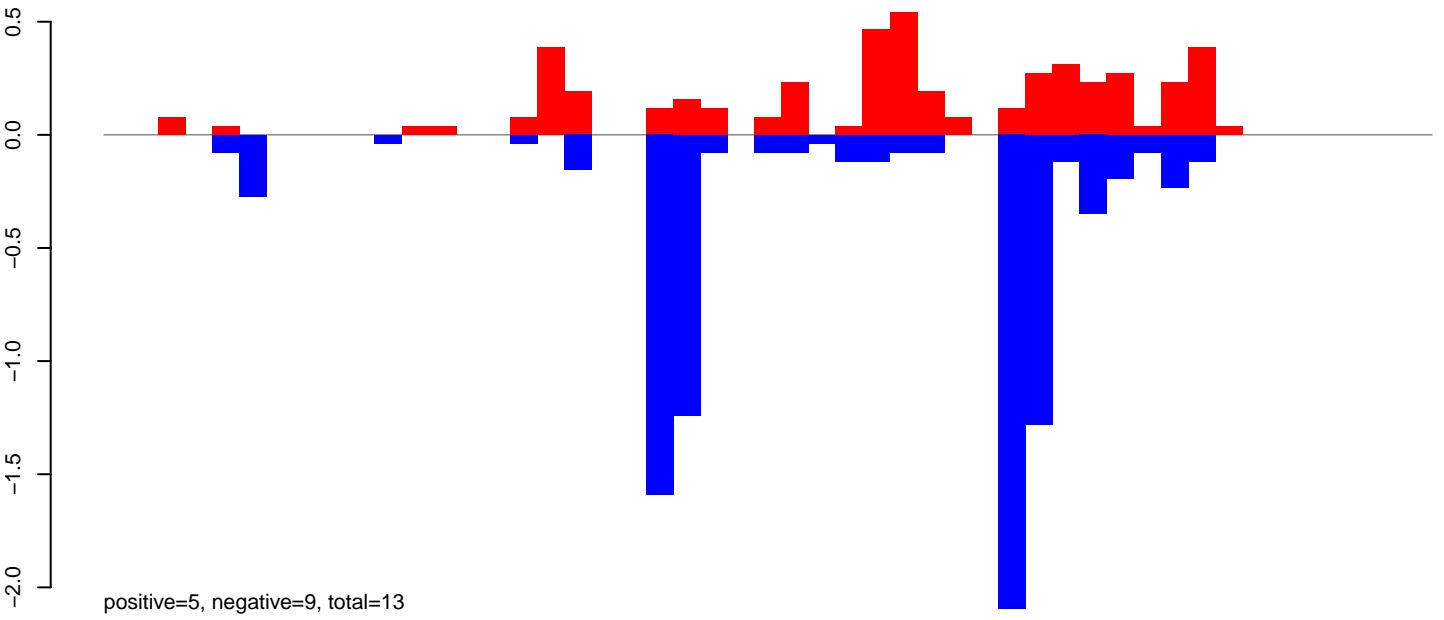
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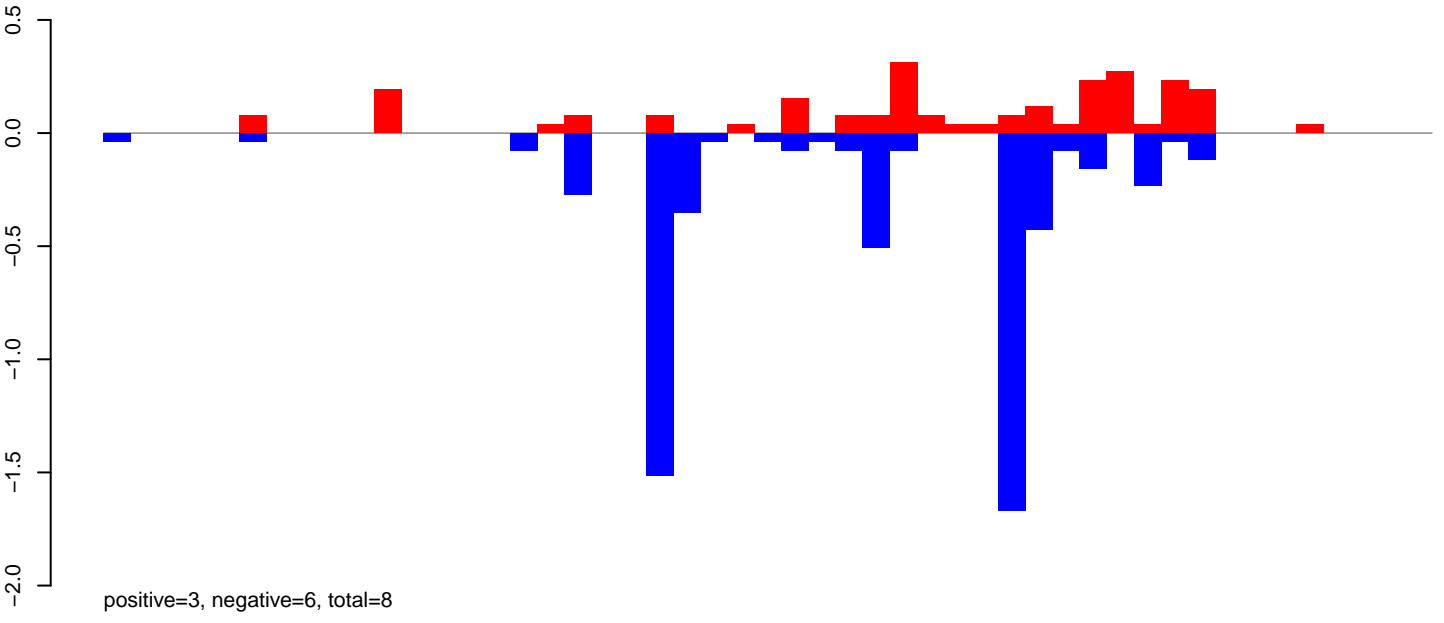
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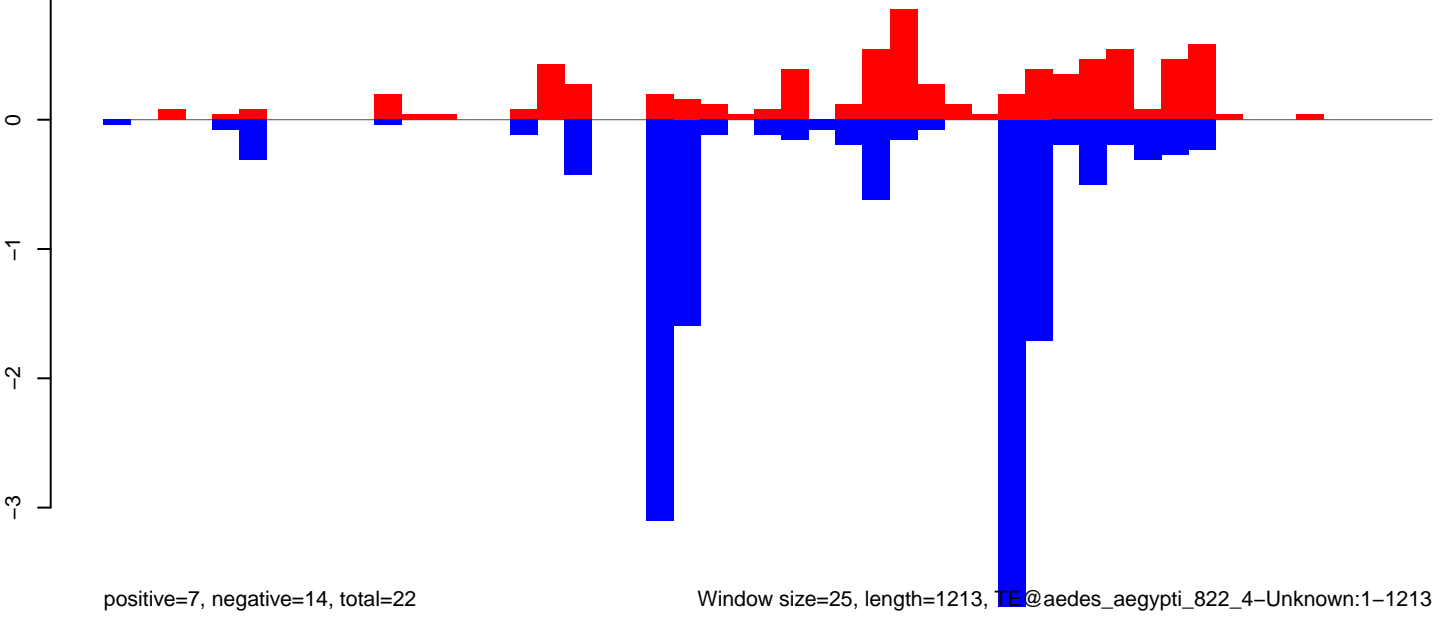
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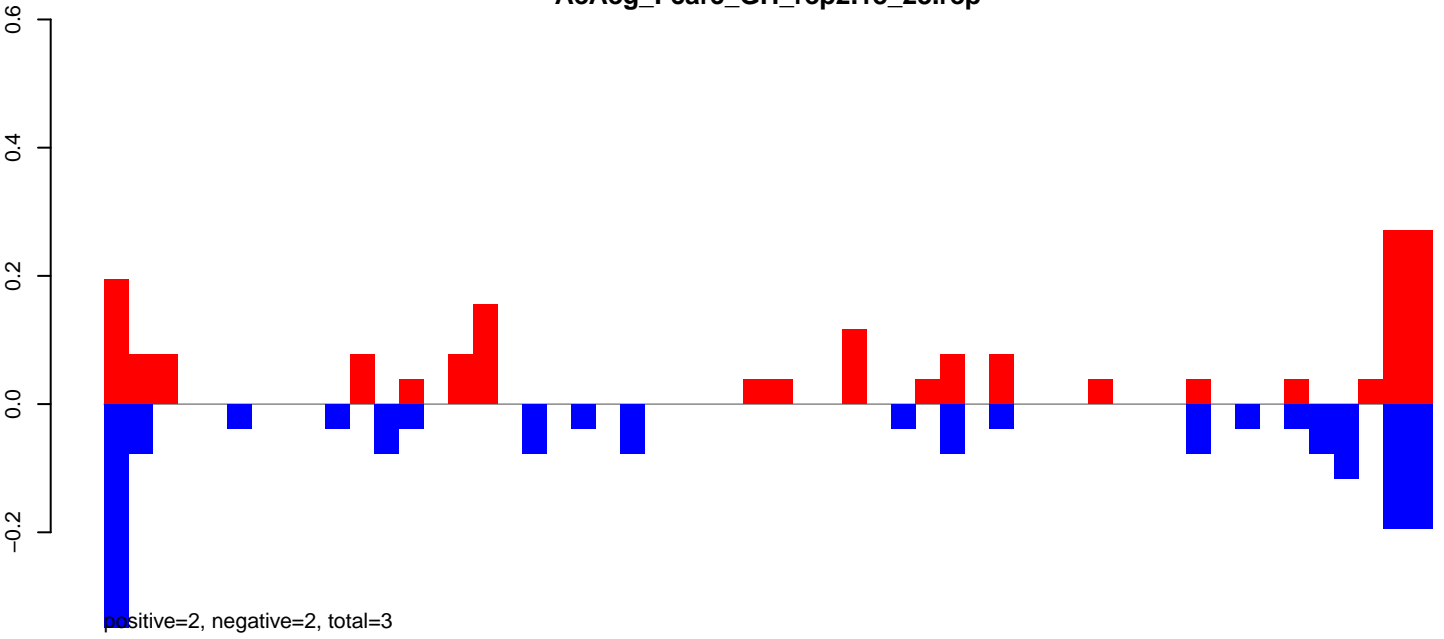
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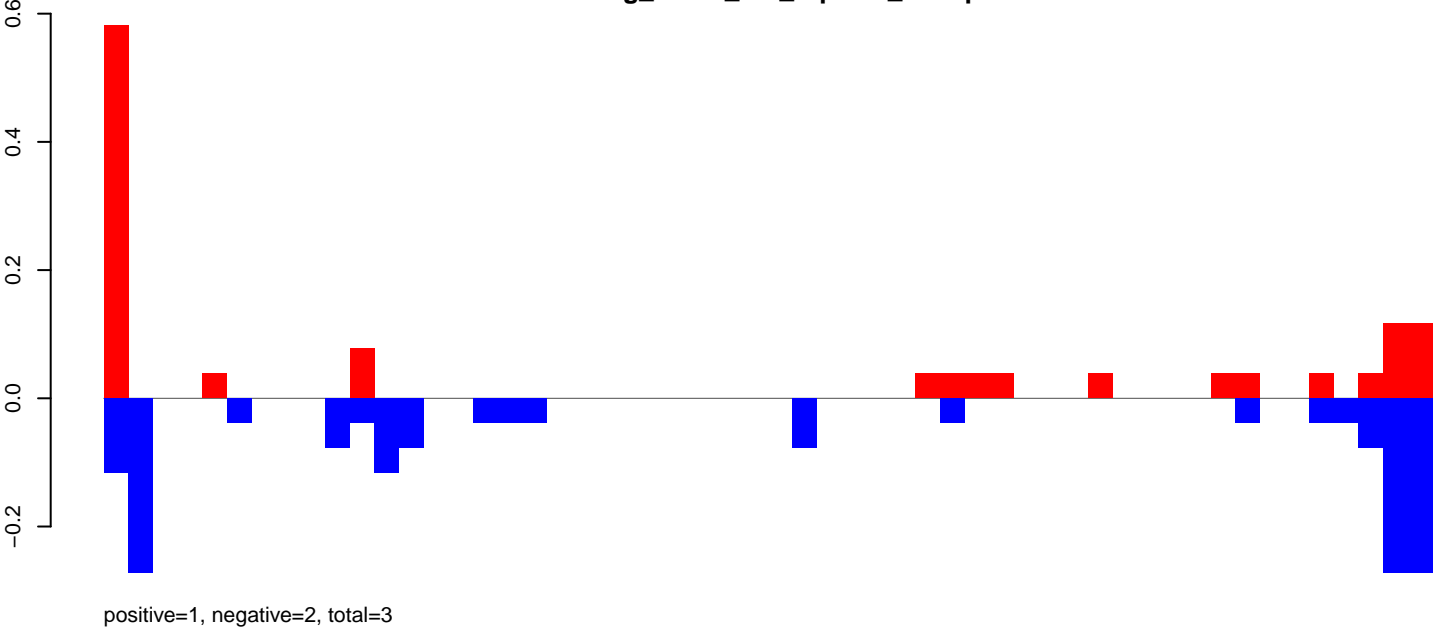
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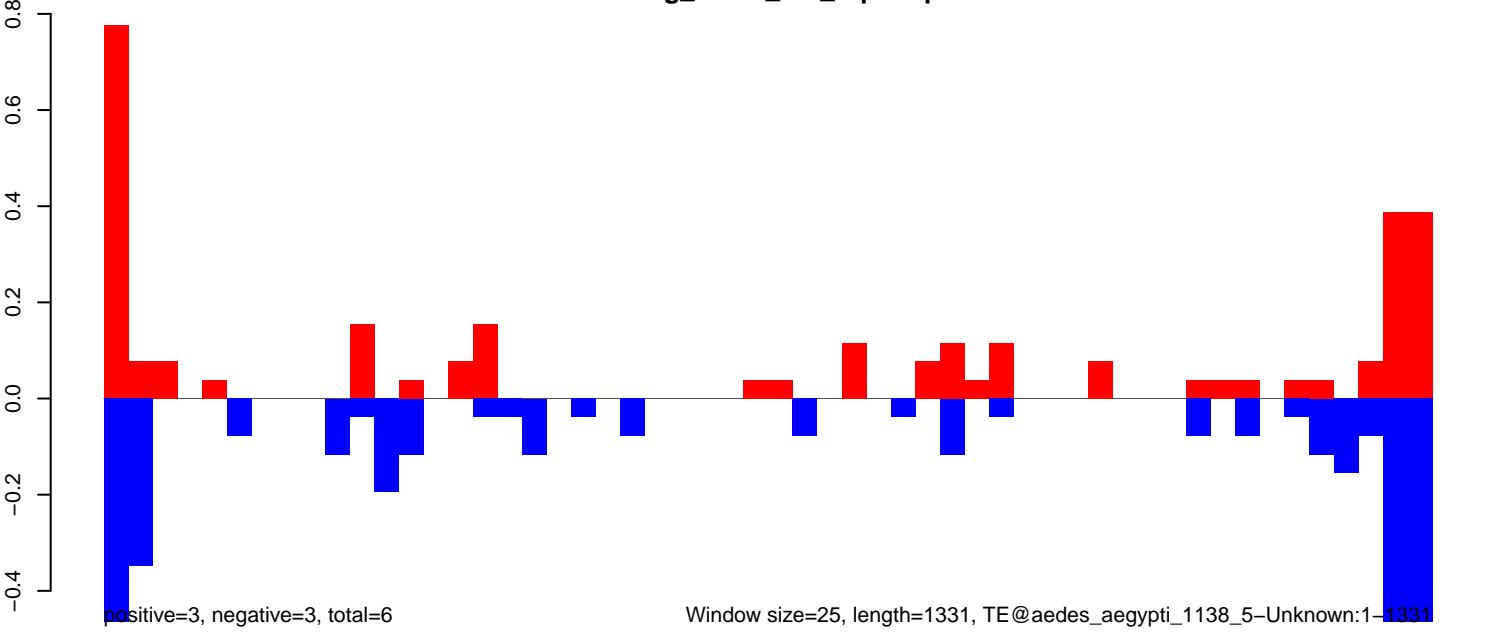
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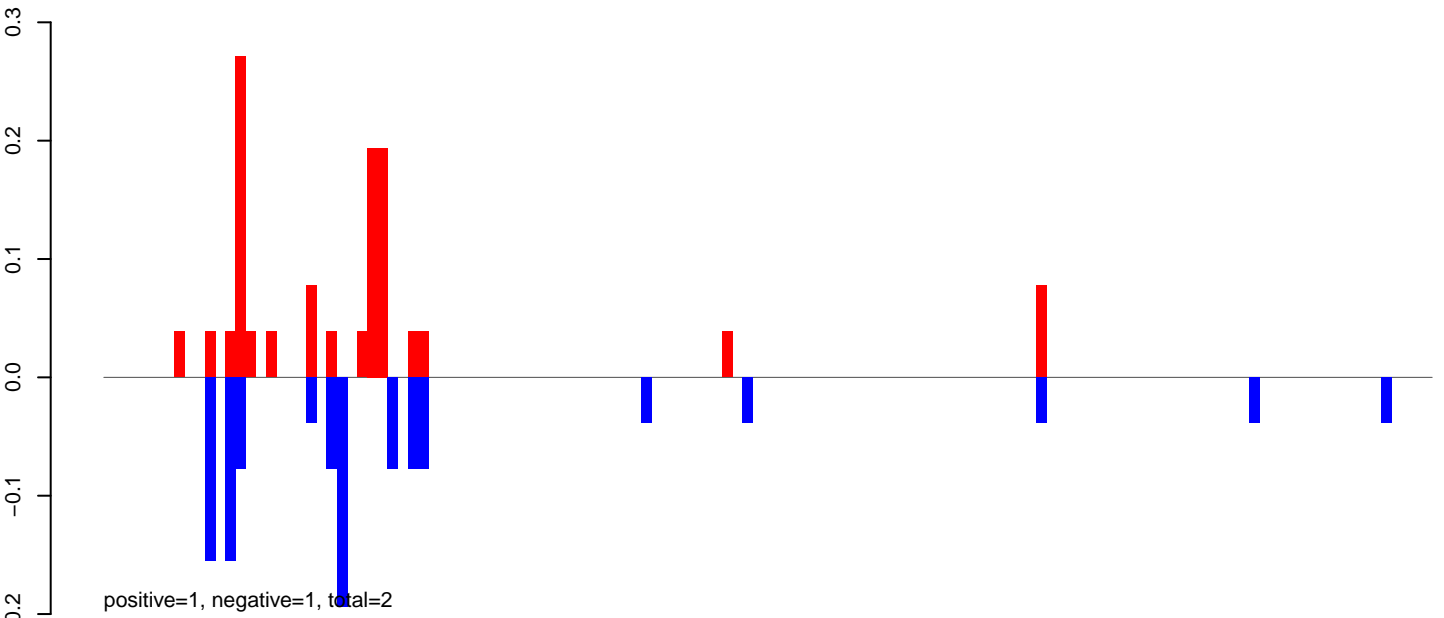
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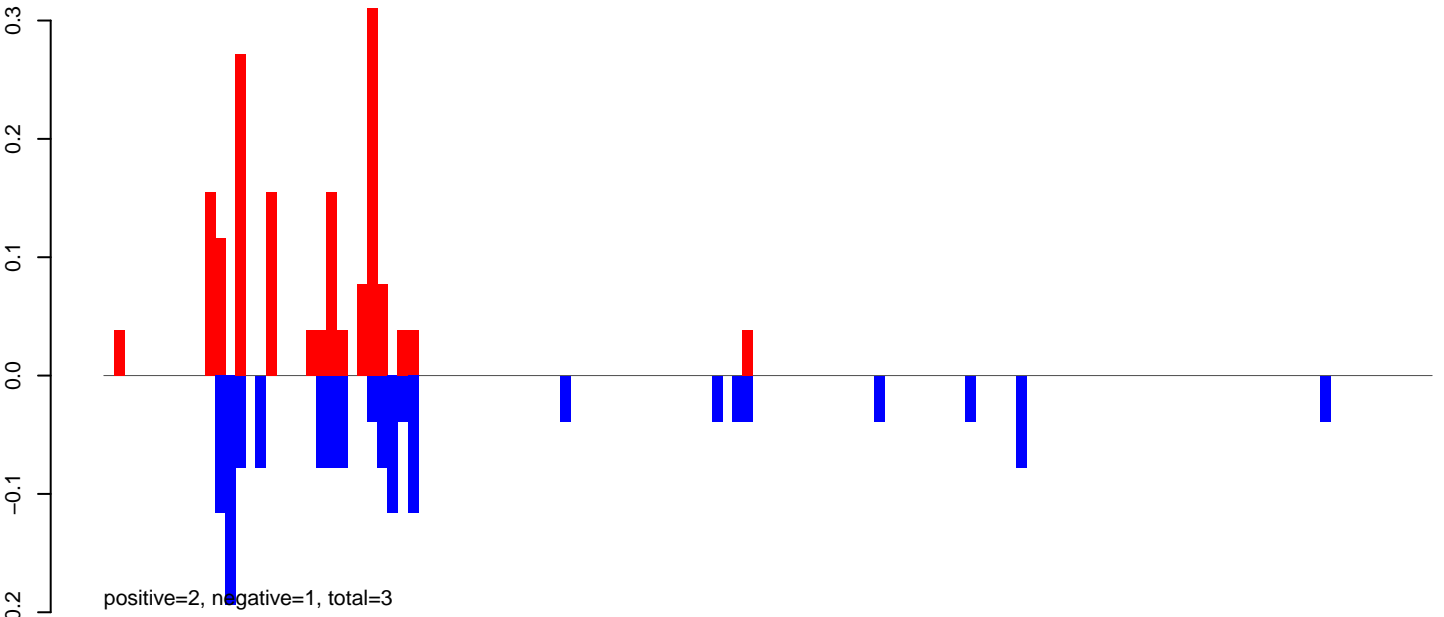
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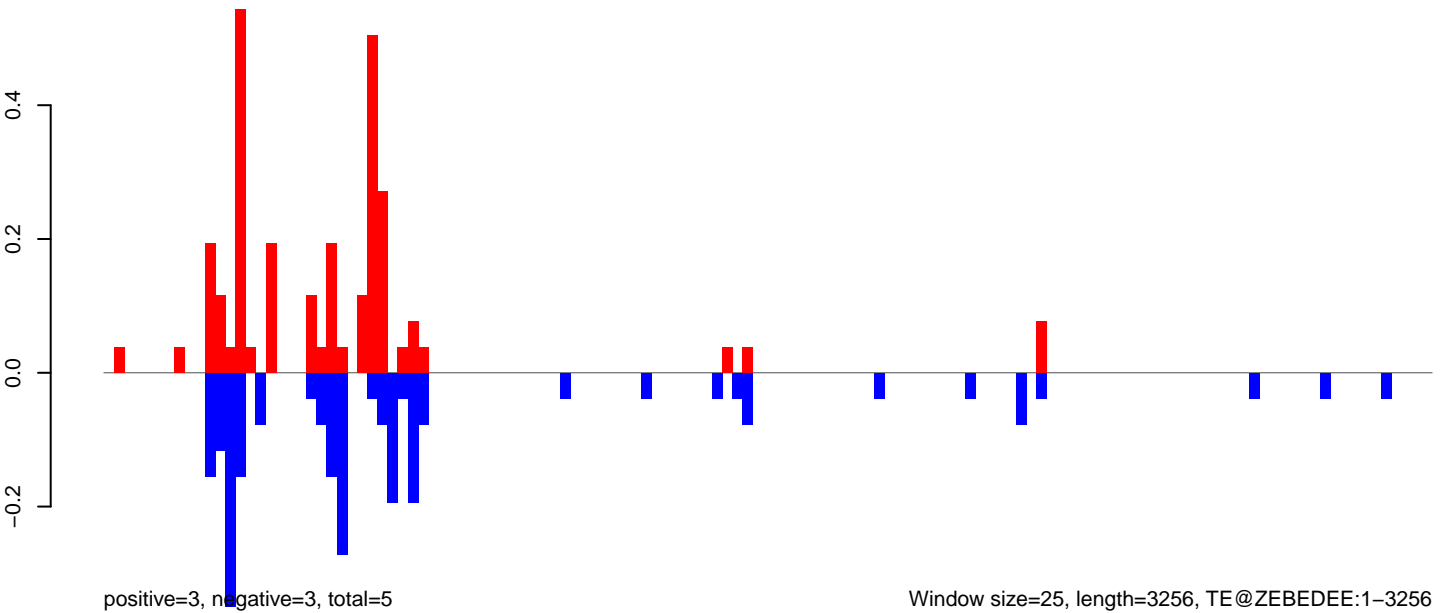
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AeAeg_FcArc_GH_rep2.24_35.rep

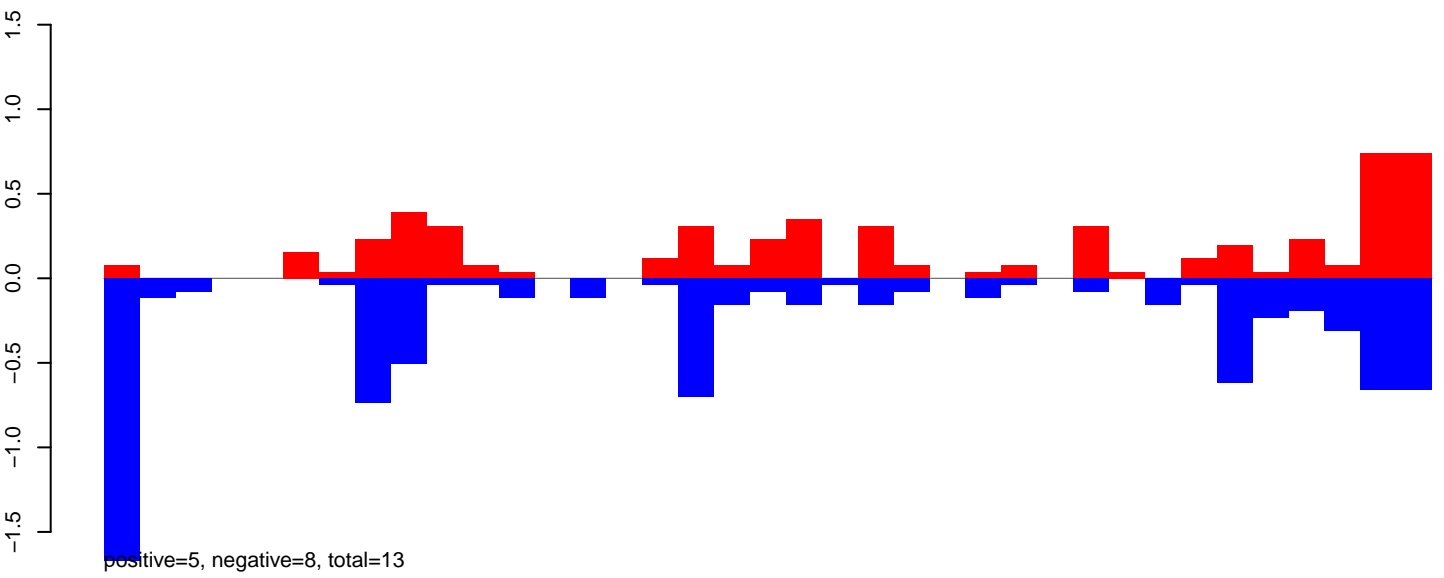


AeAeg_FcArc_GH_rep2.rep

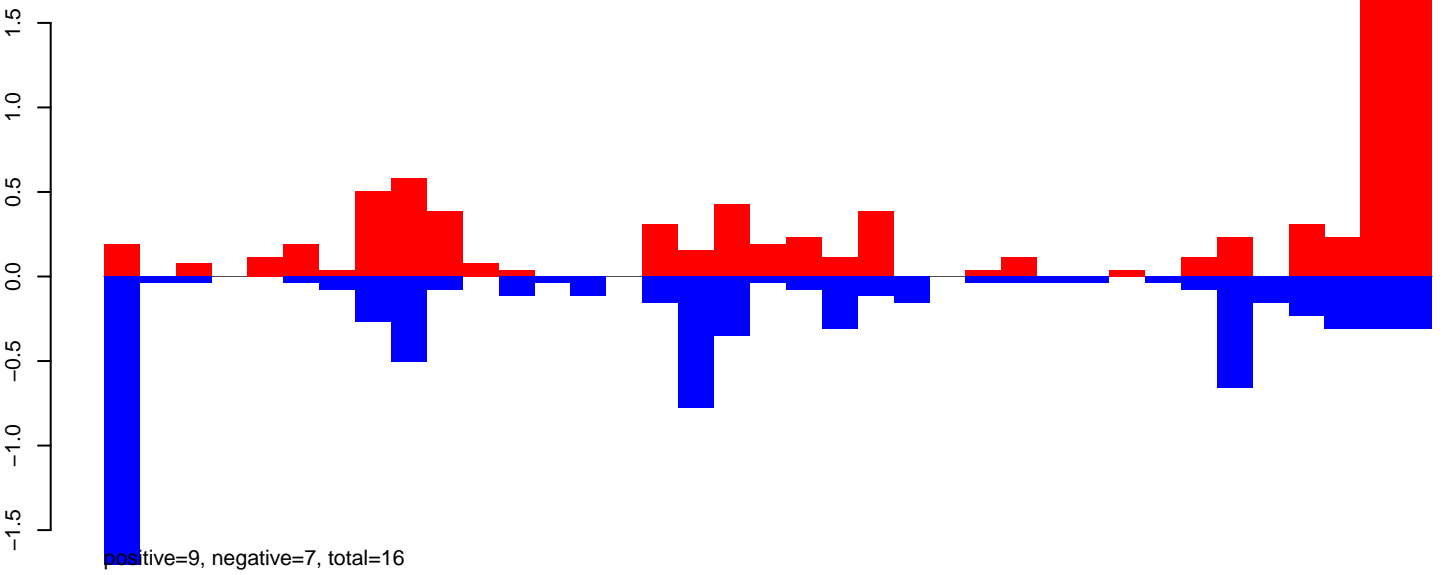


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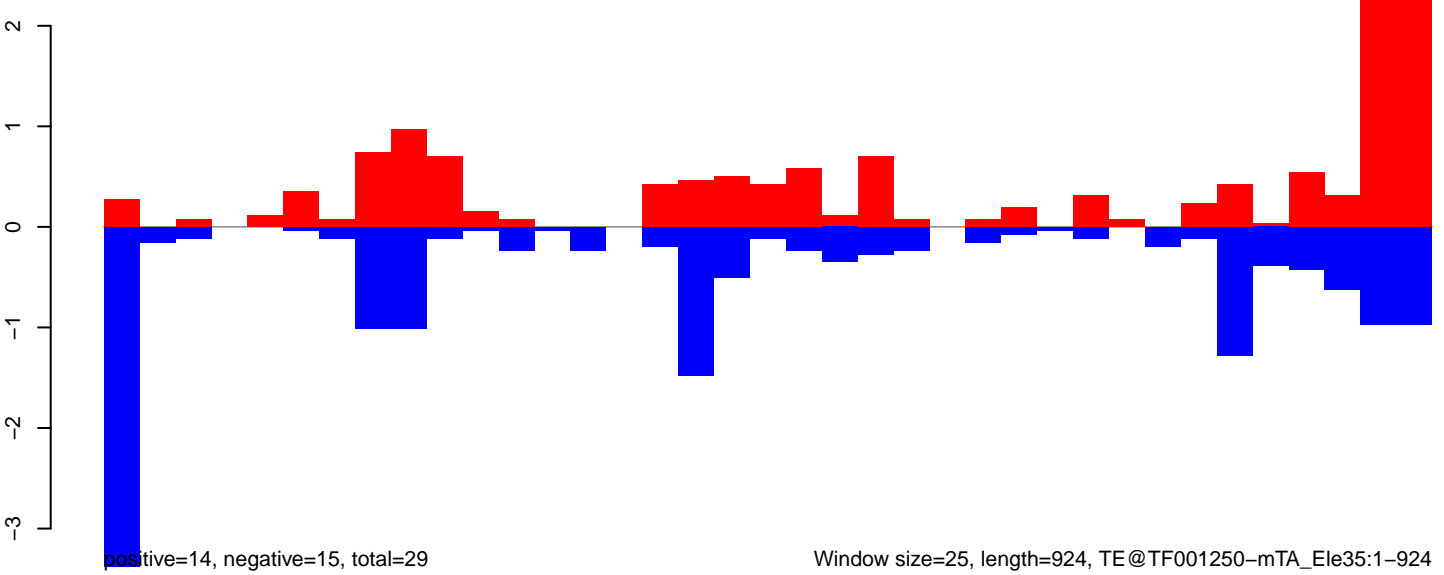
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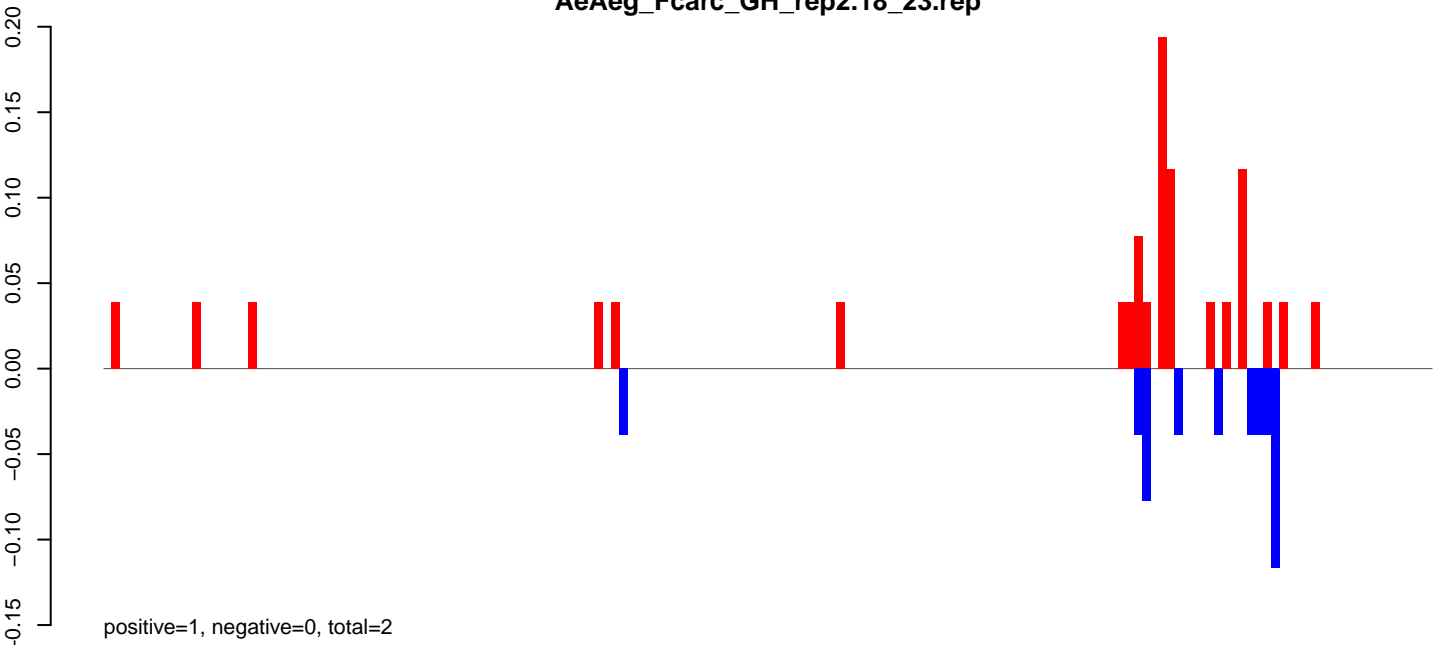
AeAeg_Fcarc_GH_rep2.24_35.rep



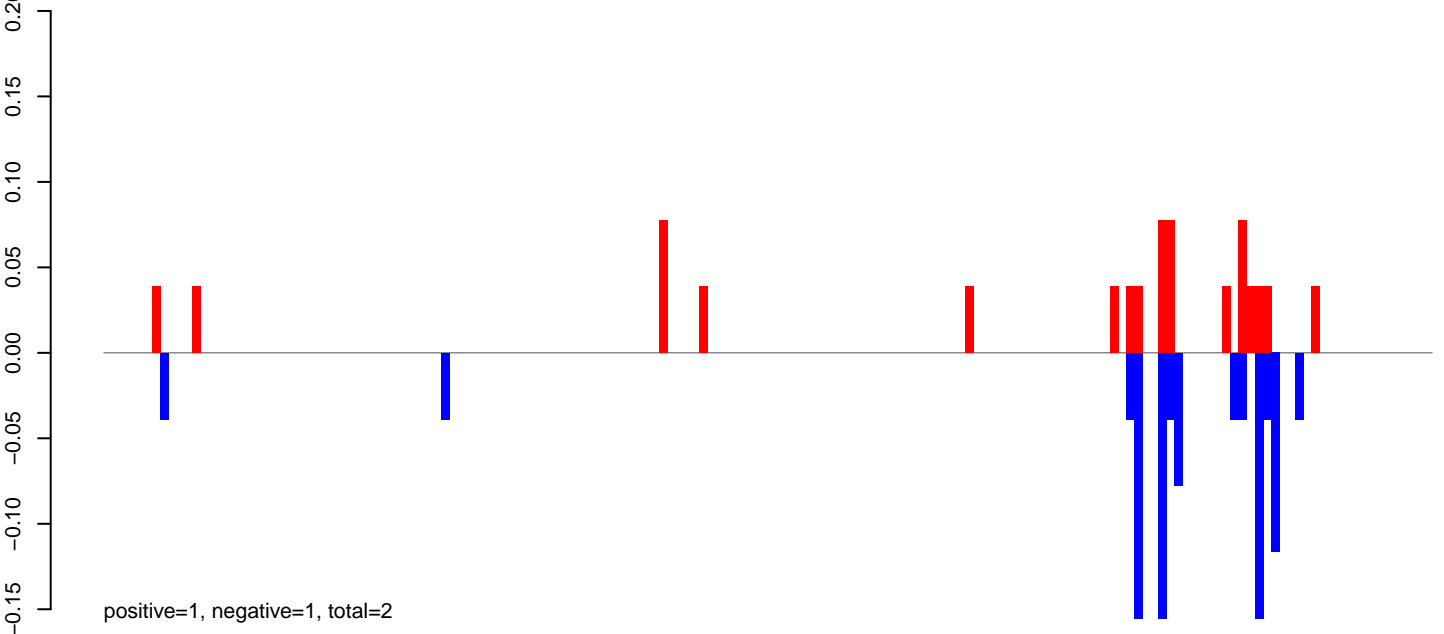
AeAeg_Fcarc_GH_rep2.rep



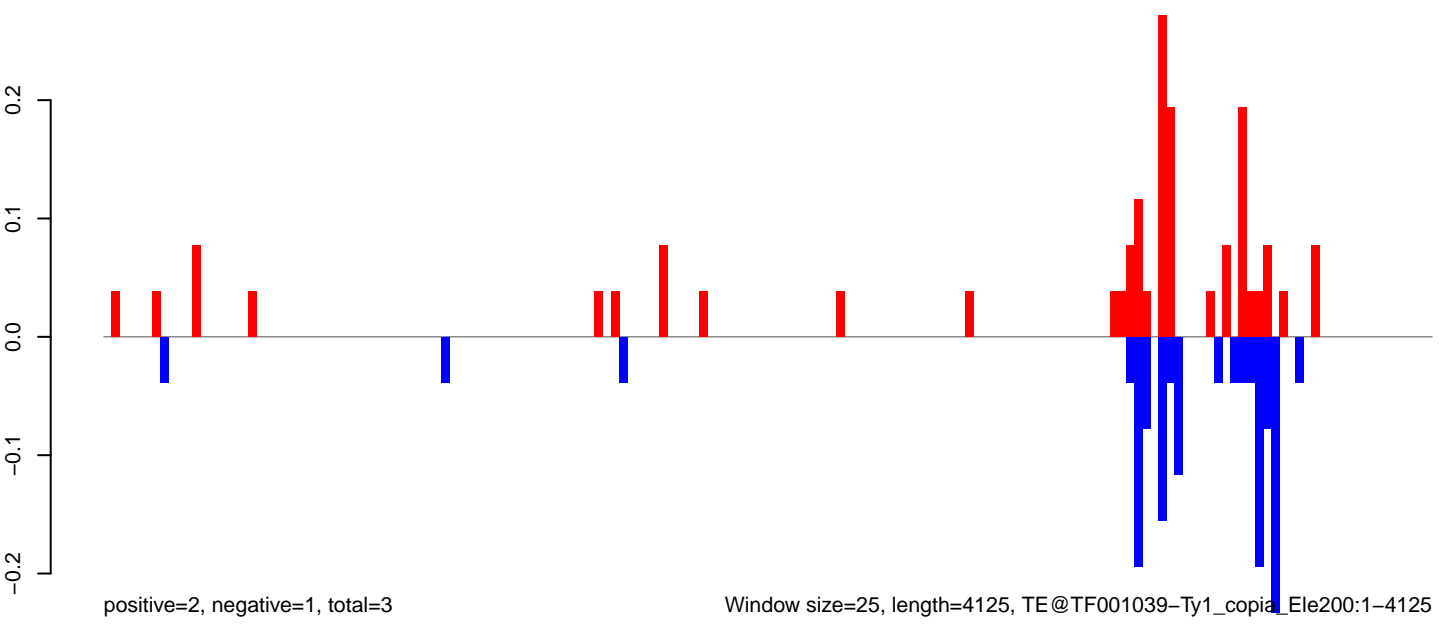
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



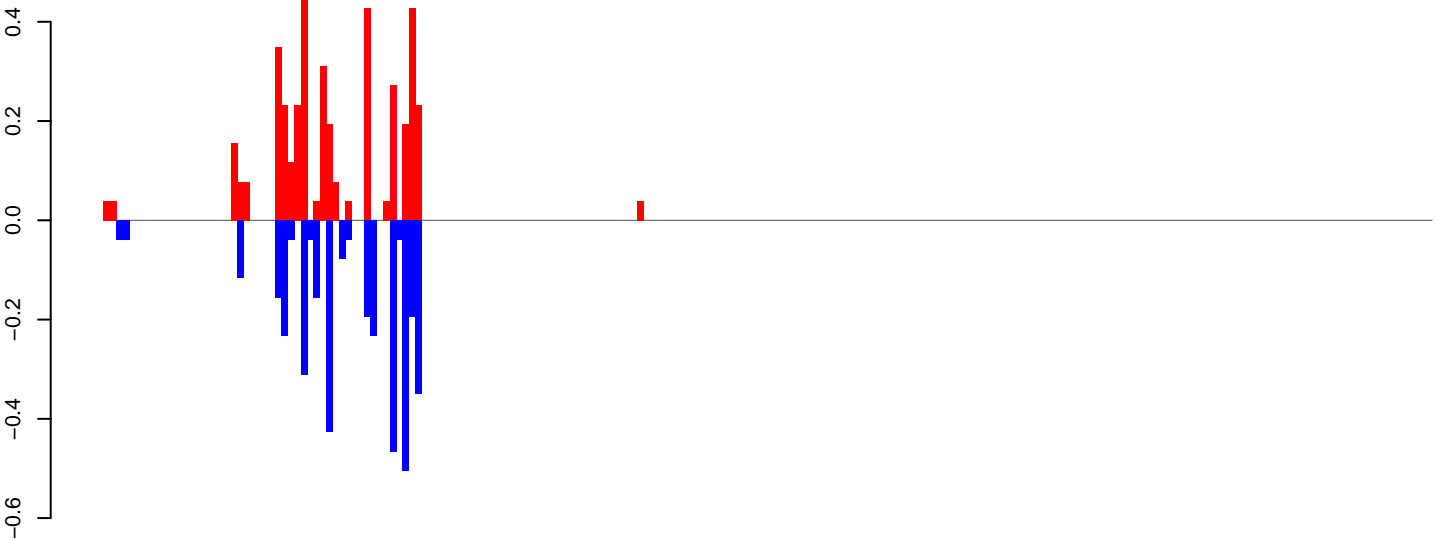
AeAeg_Fcarc_GH_rep2.rep



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

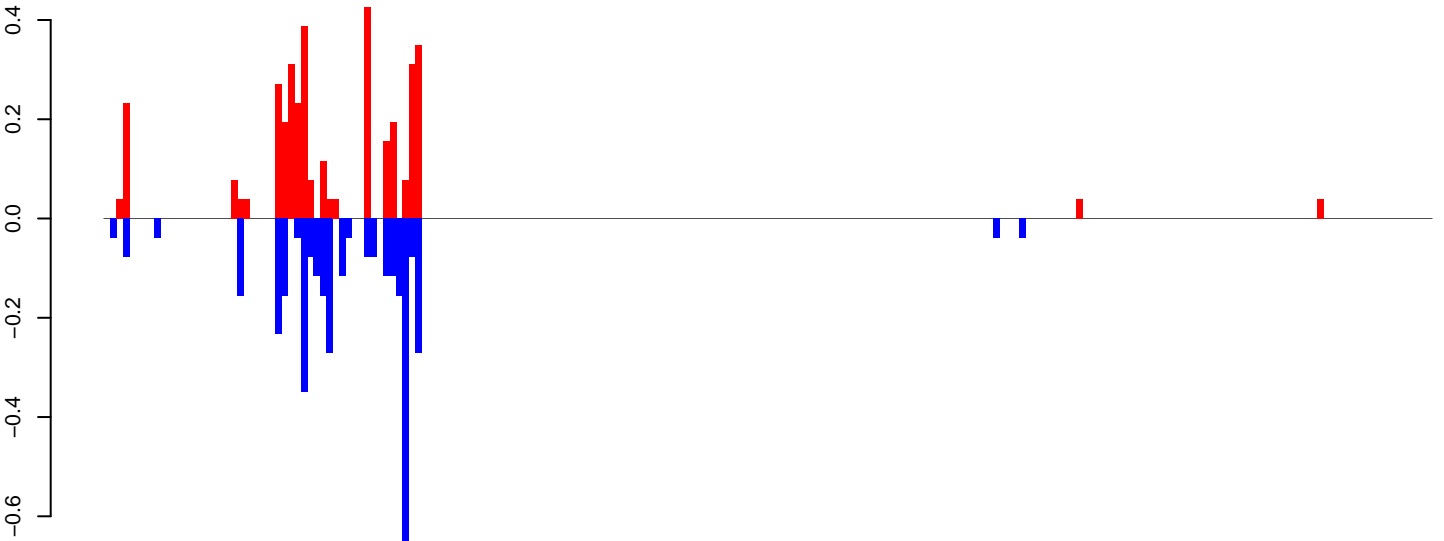
0 1000 2000 3000 4000

AeAeg_Fcarc_GH_rep2.18_23.rep



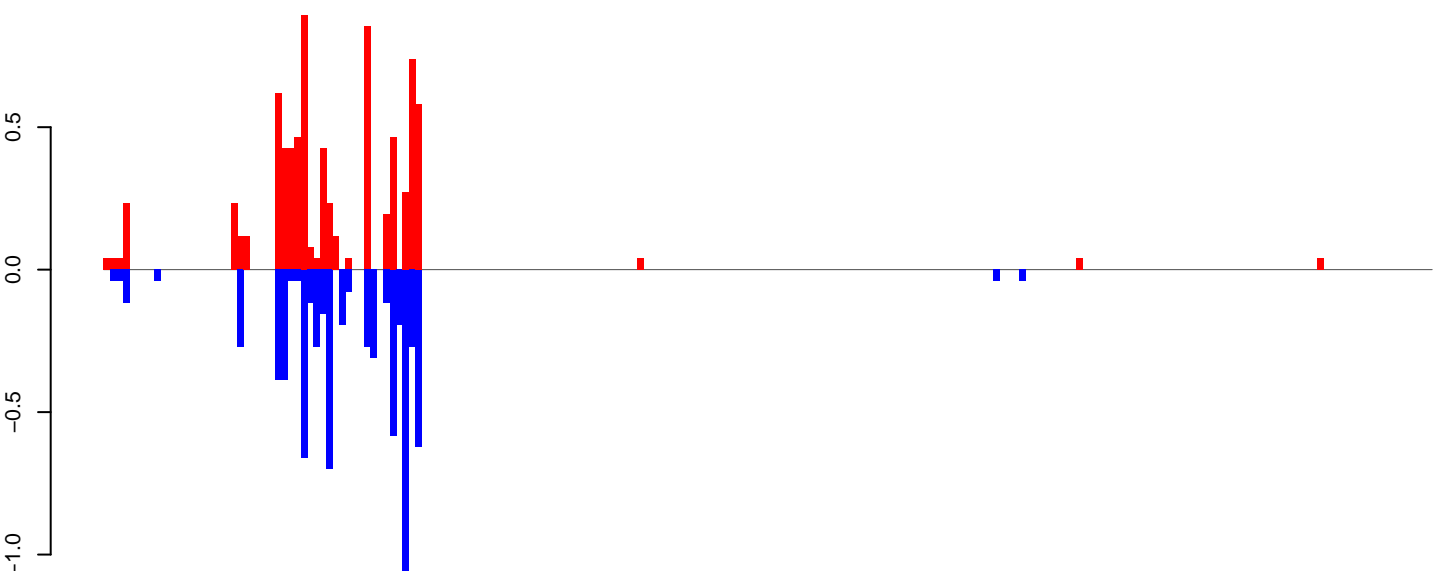
positive=4, negative=4, total=8

AeAeg_Fcarc_GH_rep2.24_35.rep



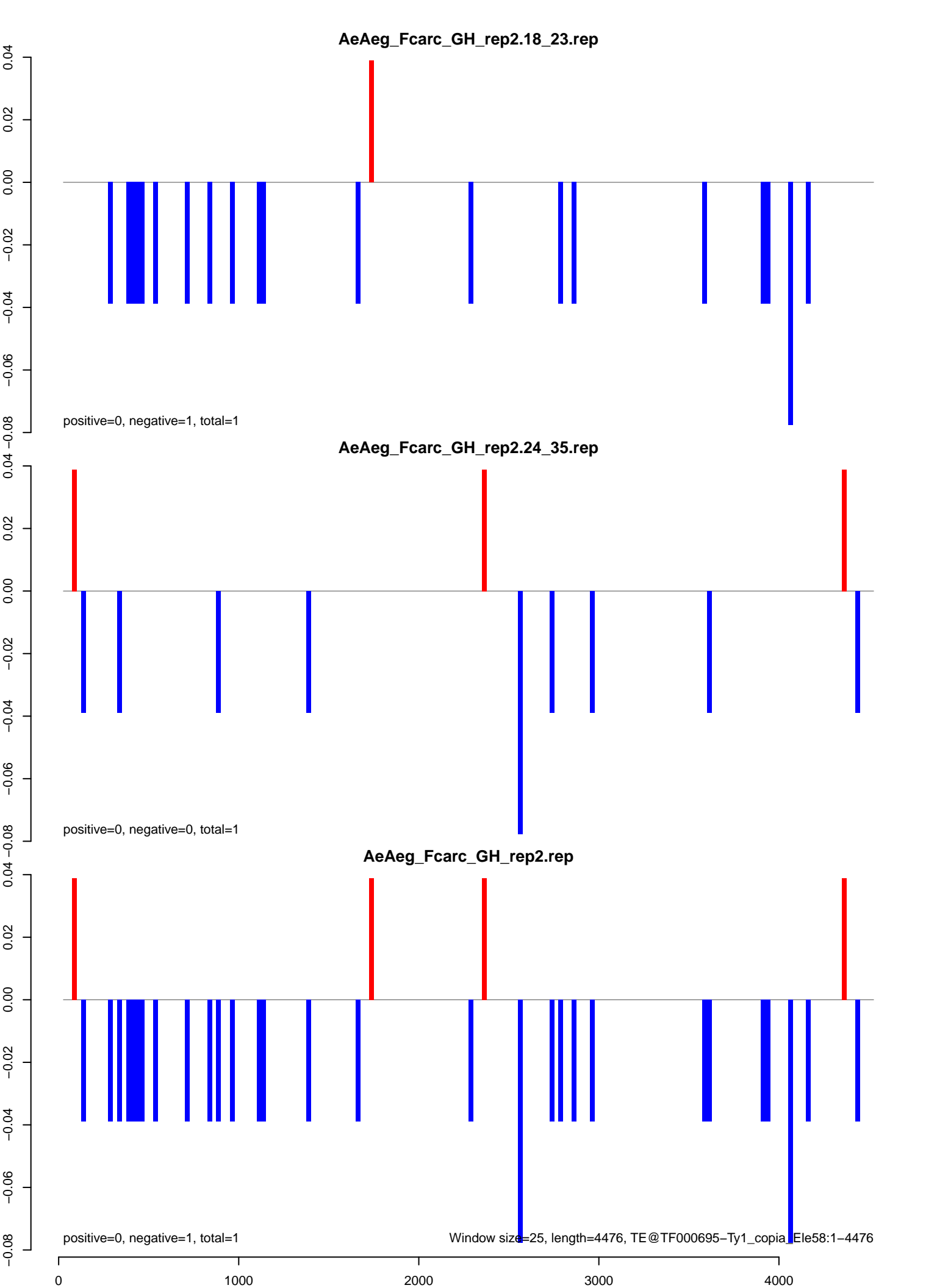
positive=4, negative=4, total=7

AeAeg_Fcarc_GH_rep2.rep

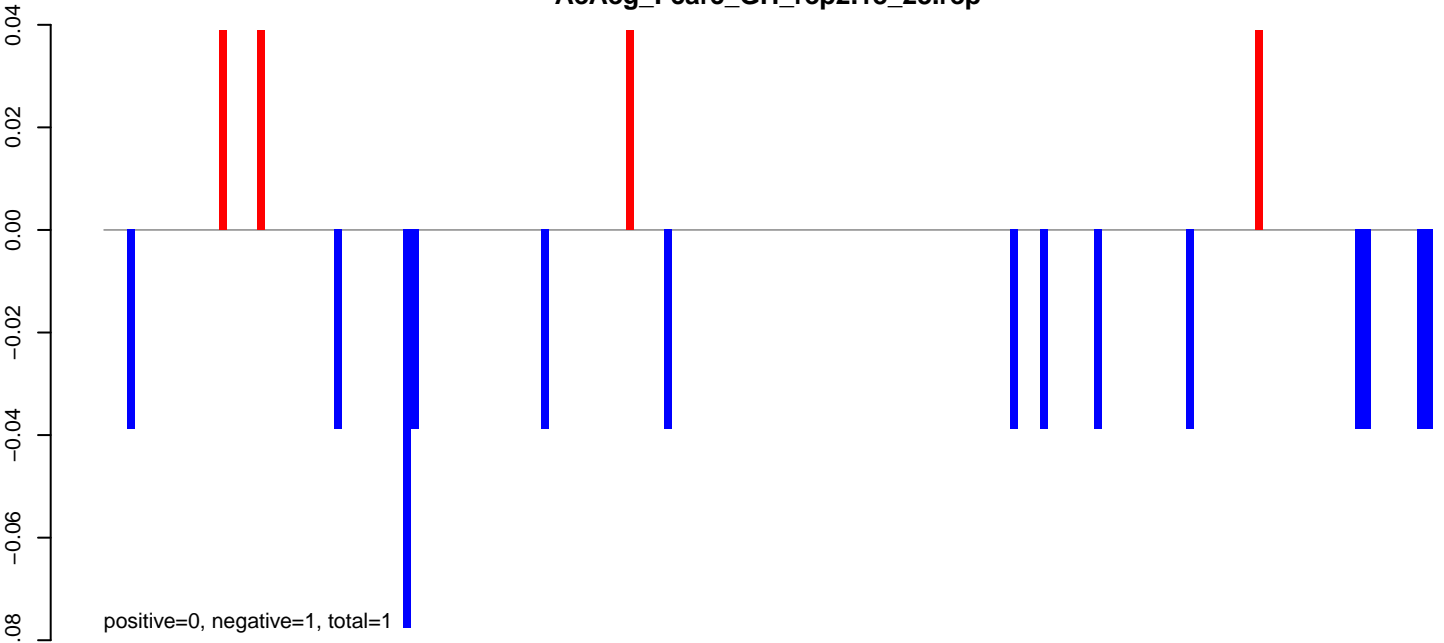


positive=8, negative=7, total=15

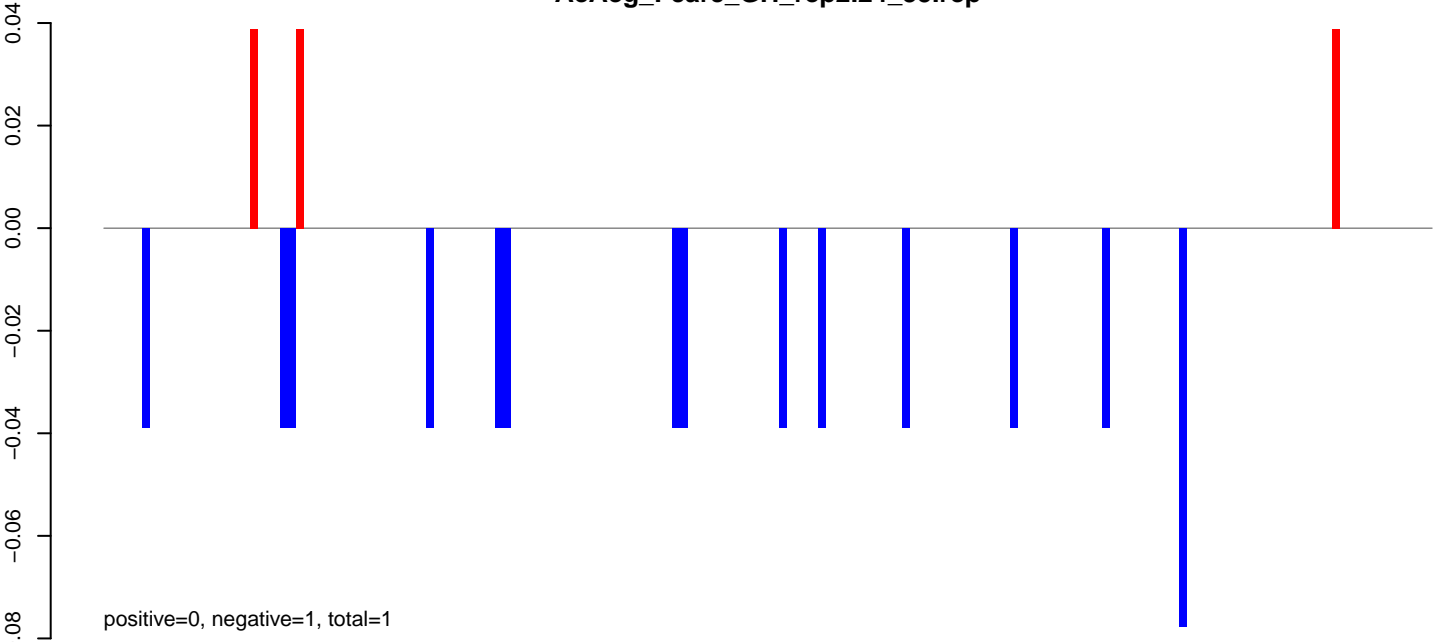
Window size=25, length=5219, TE@TF000937-Ty1_copia_Ele90:1-5219



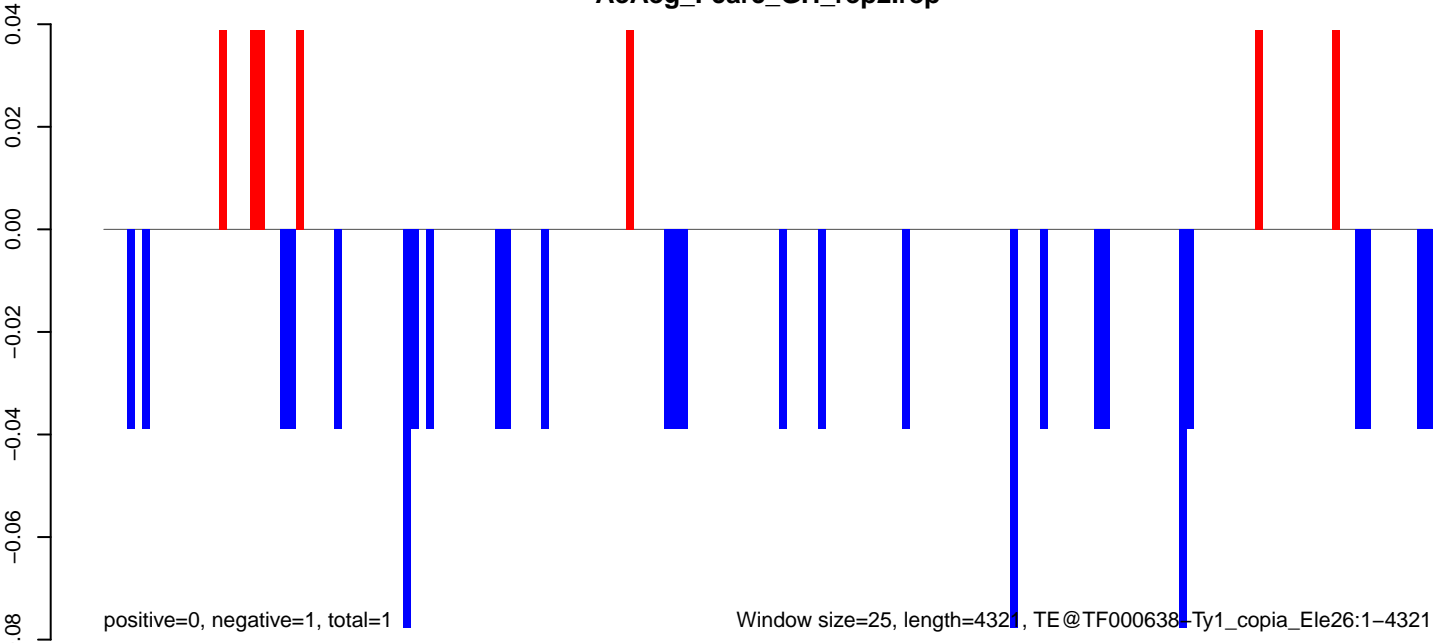
AeAeg_Fcarc_GH_rep2.18_23.rep

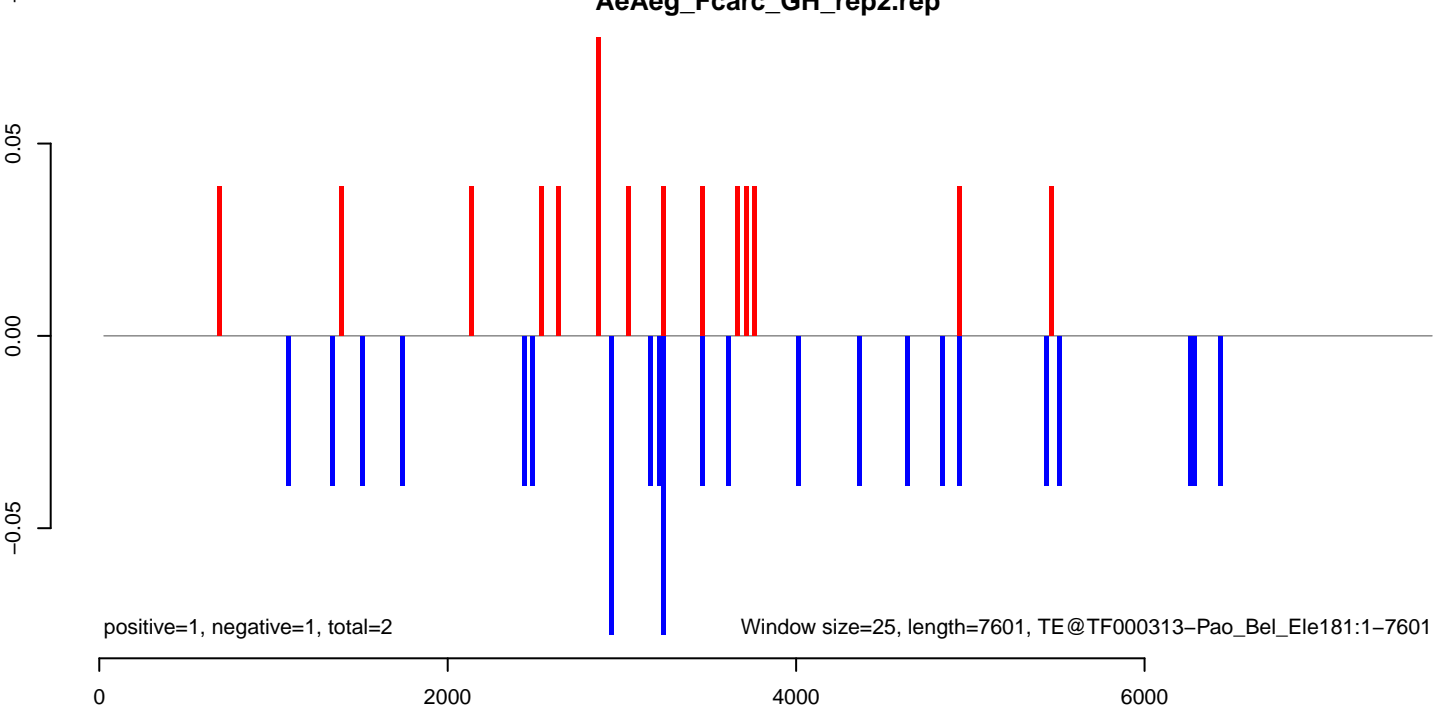
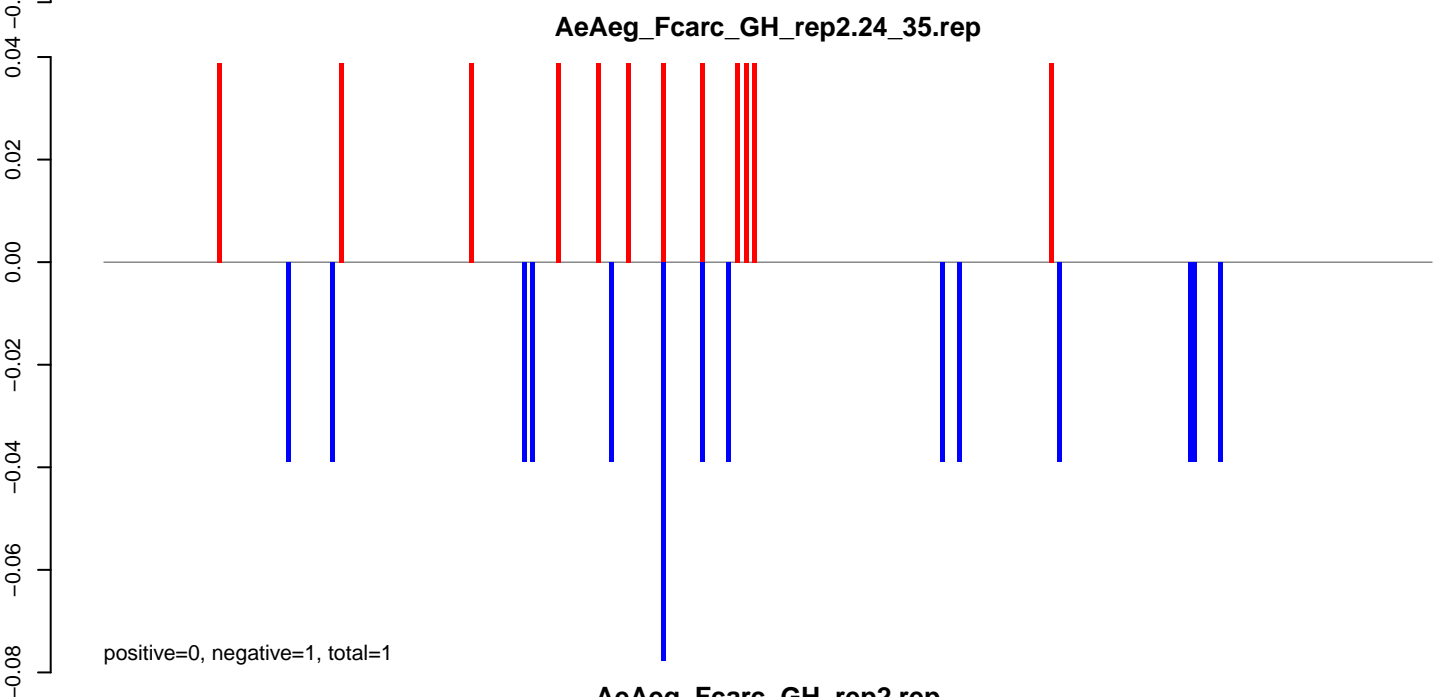
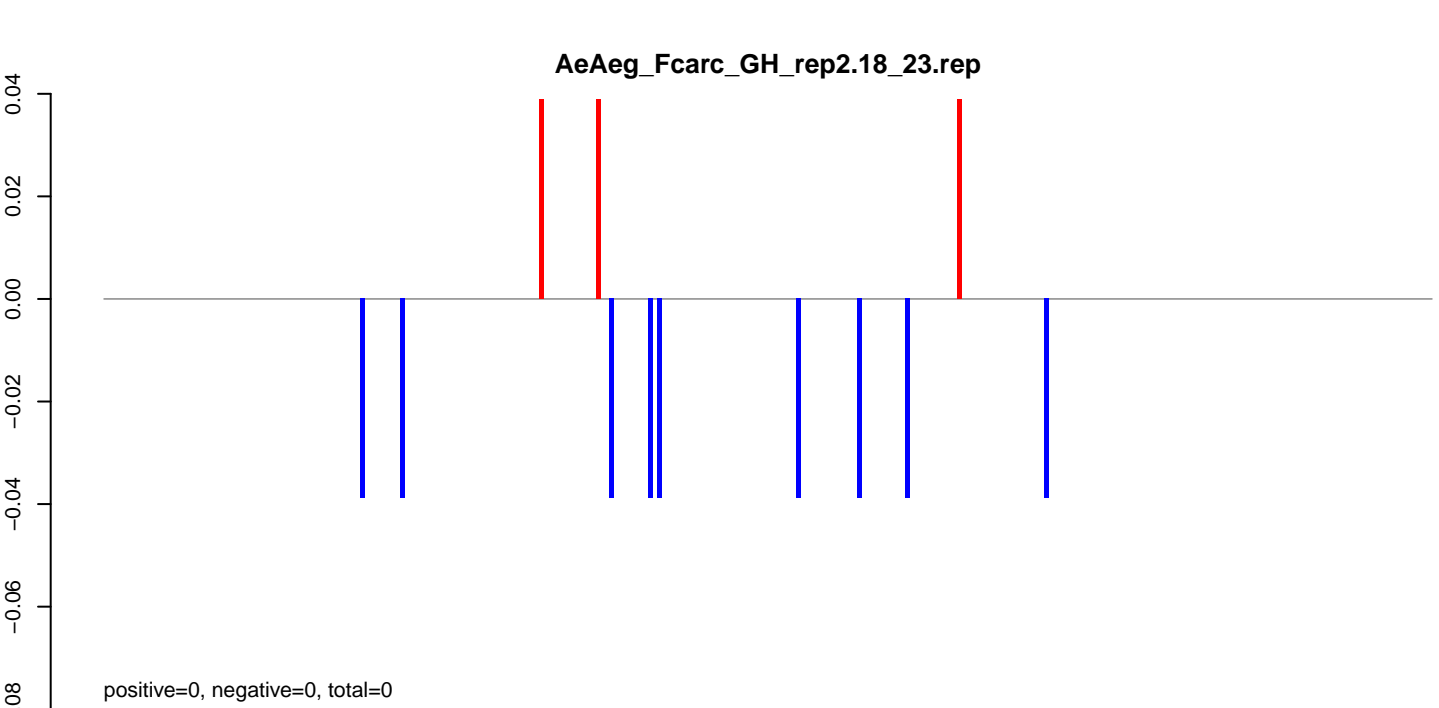


AeAeg_Fcarc_GH_rep2.24_35.rep

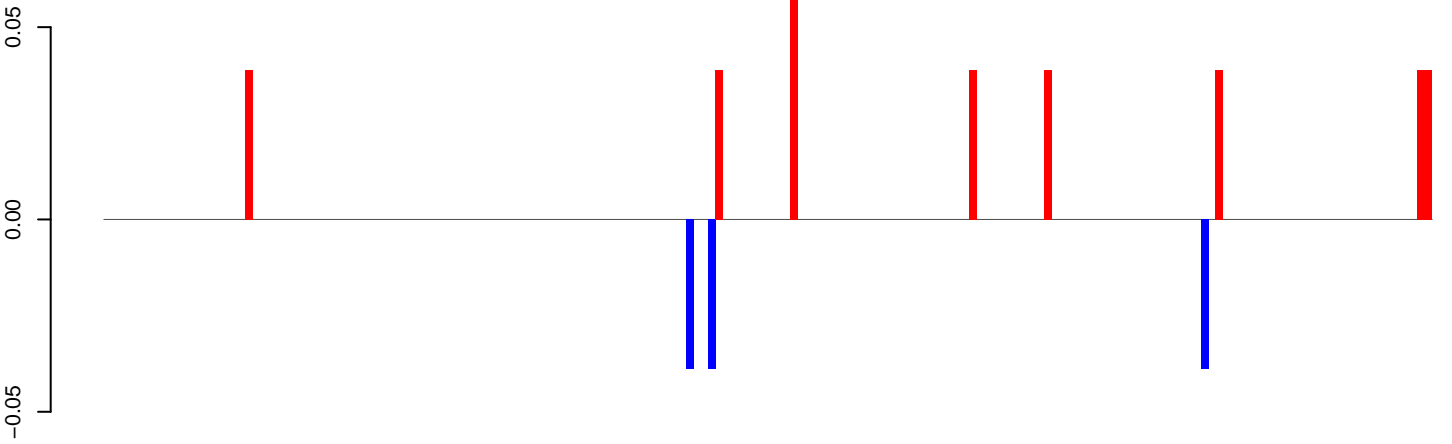


AeAeg_Fcarc_GH_rep2.rep



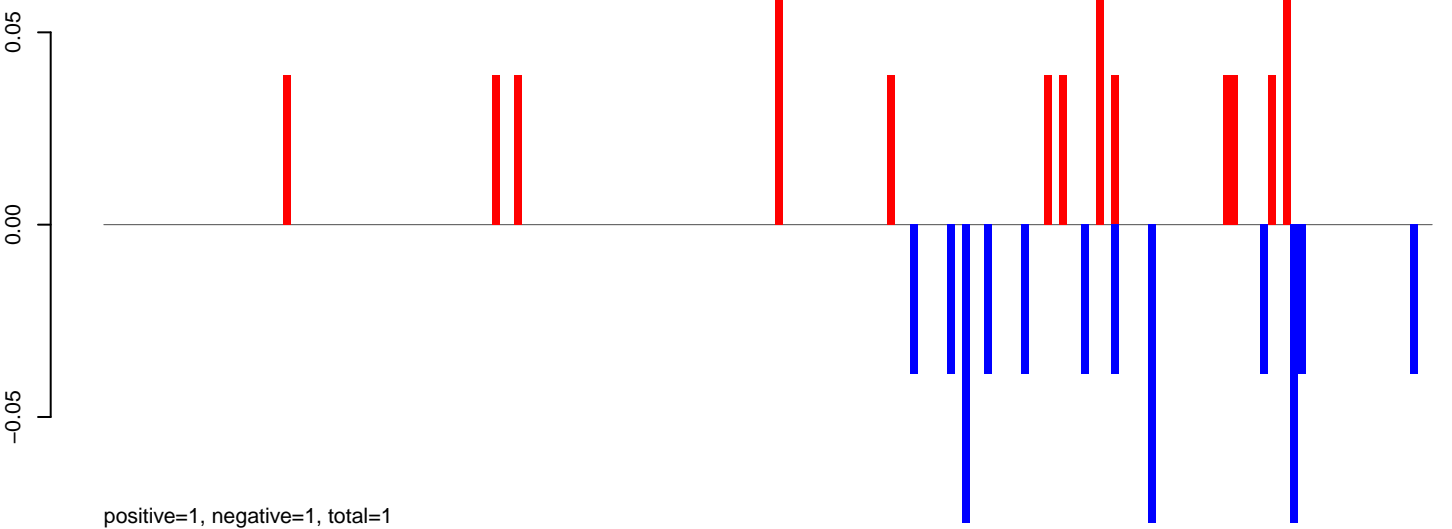


AeAeg_FcArc_GH_rep2.18_23.rep



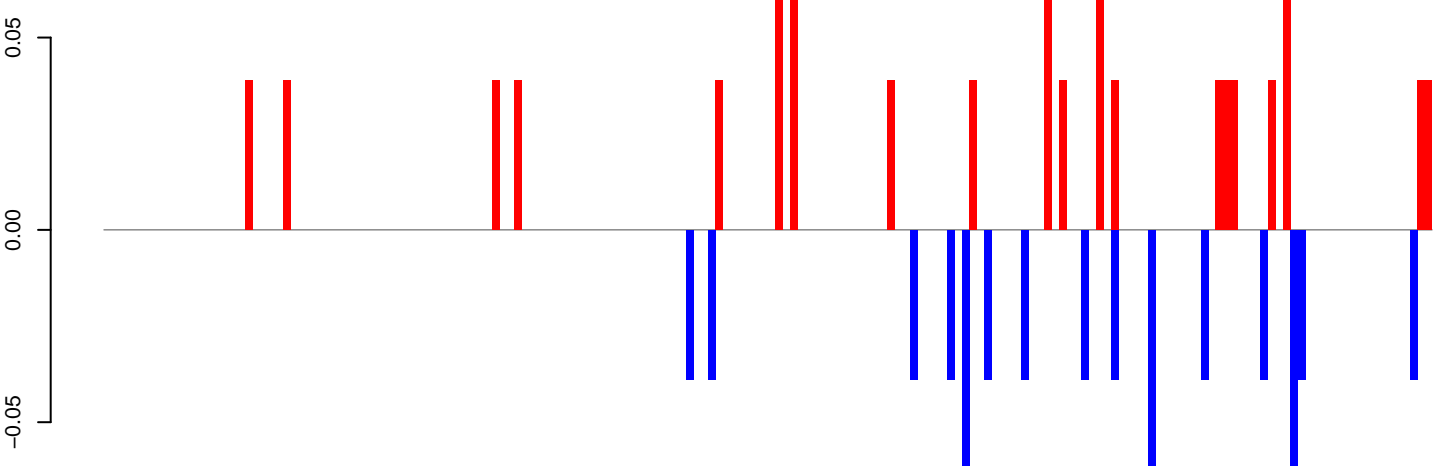
positive=0, negative=0, total=0

AeAeg_FcArc_GH_rep2.24_35.rep



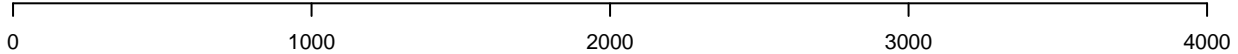
positive=1, negative=1, total=1

AeAeg_FcArc_GH_rep2.rep

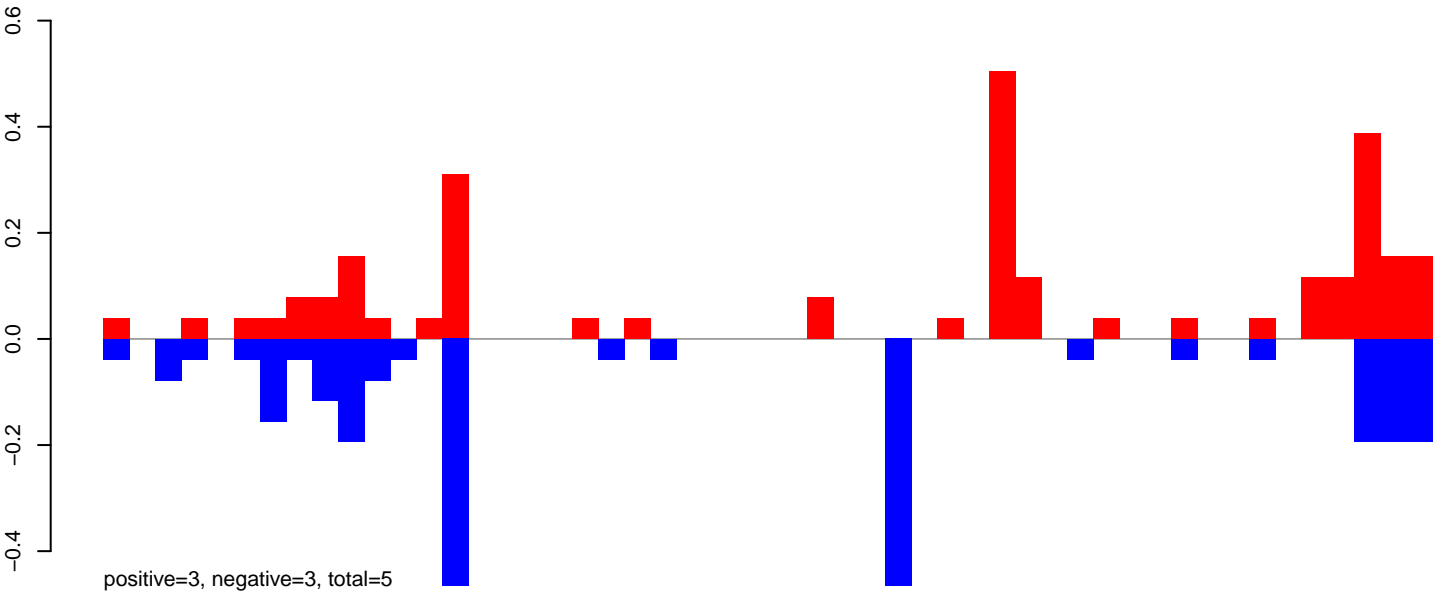


positive=1, negative=1, total=2

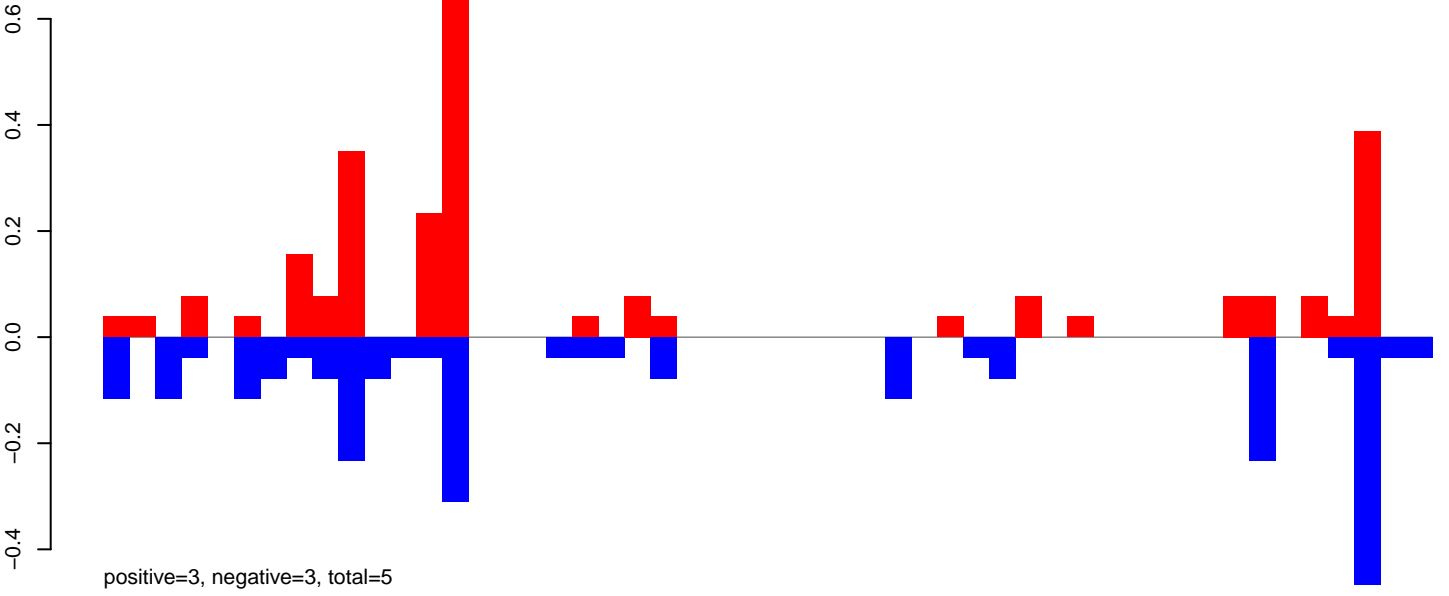
Window size=25, length=4441, TE@TF000074-CR1_Ele13:1-4441



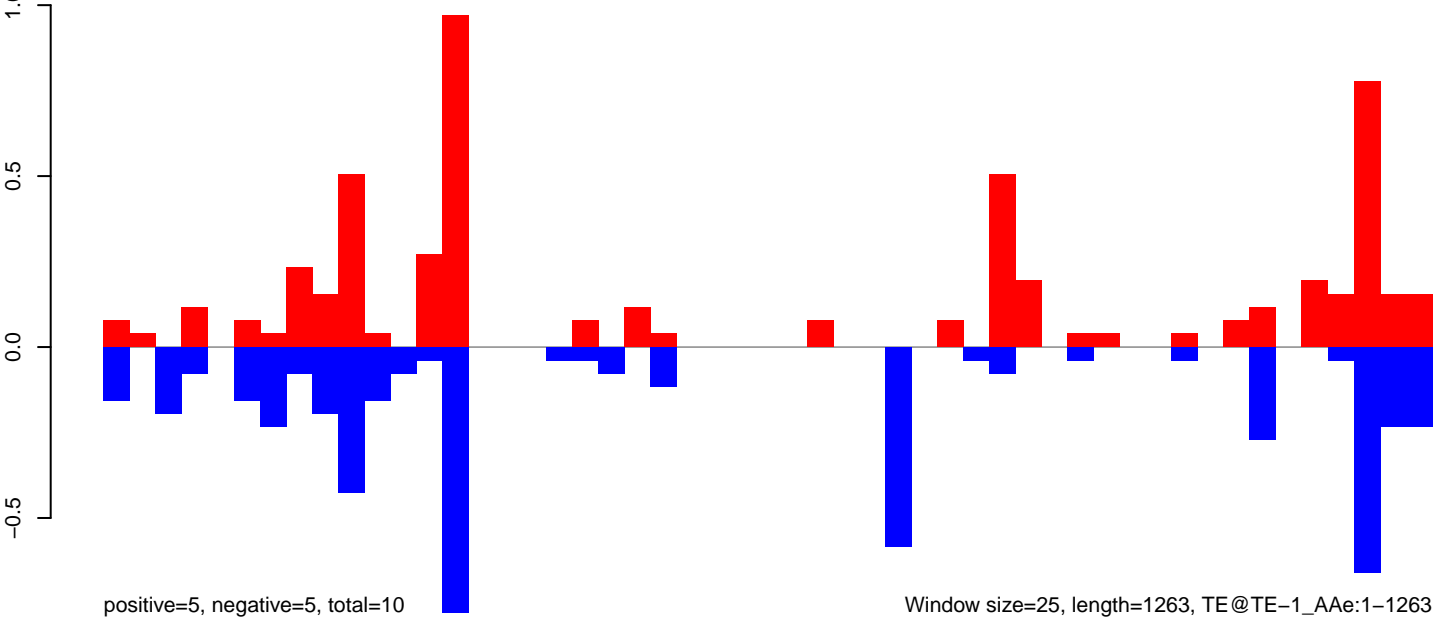
AeAeg_Fcarc_GH_rep2.18_23.rep



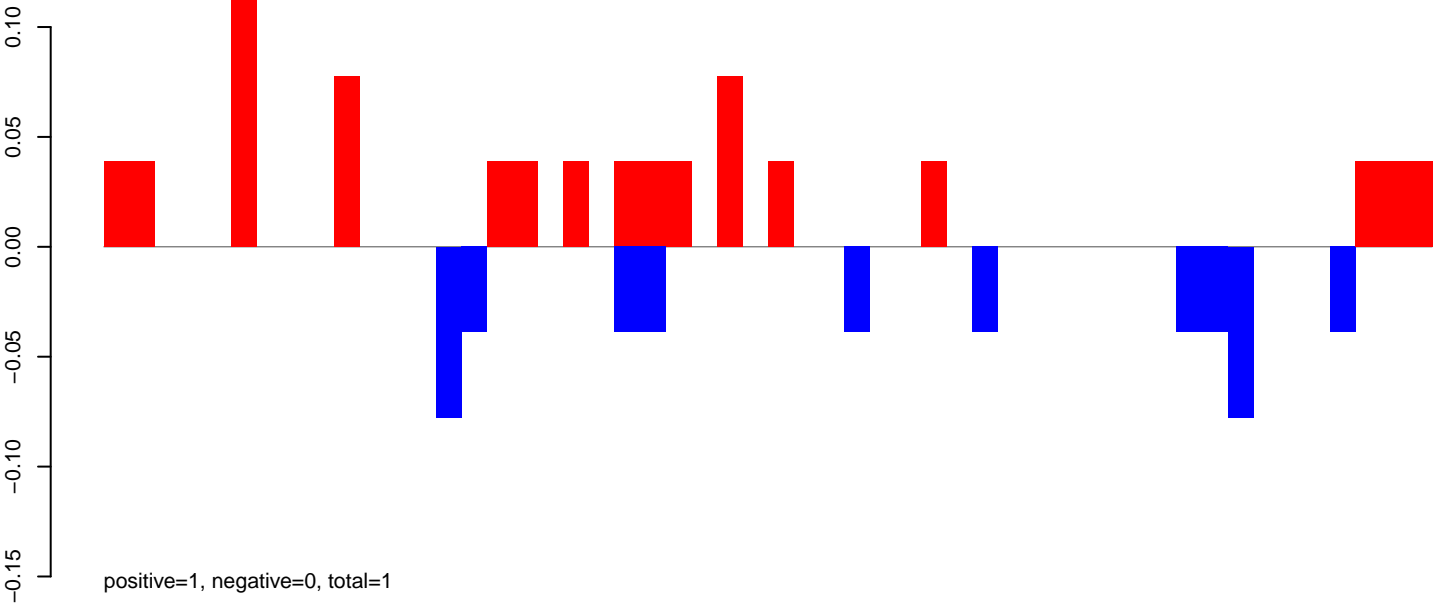
AeAeg_Fcarc_GH_rep2.24_35.rep



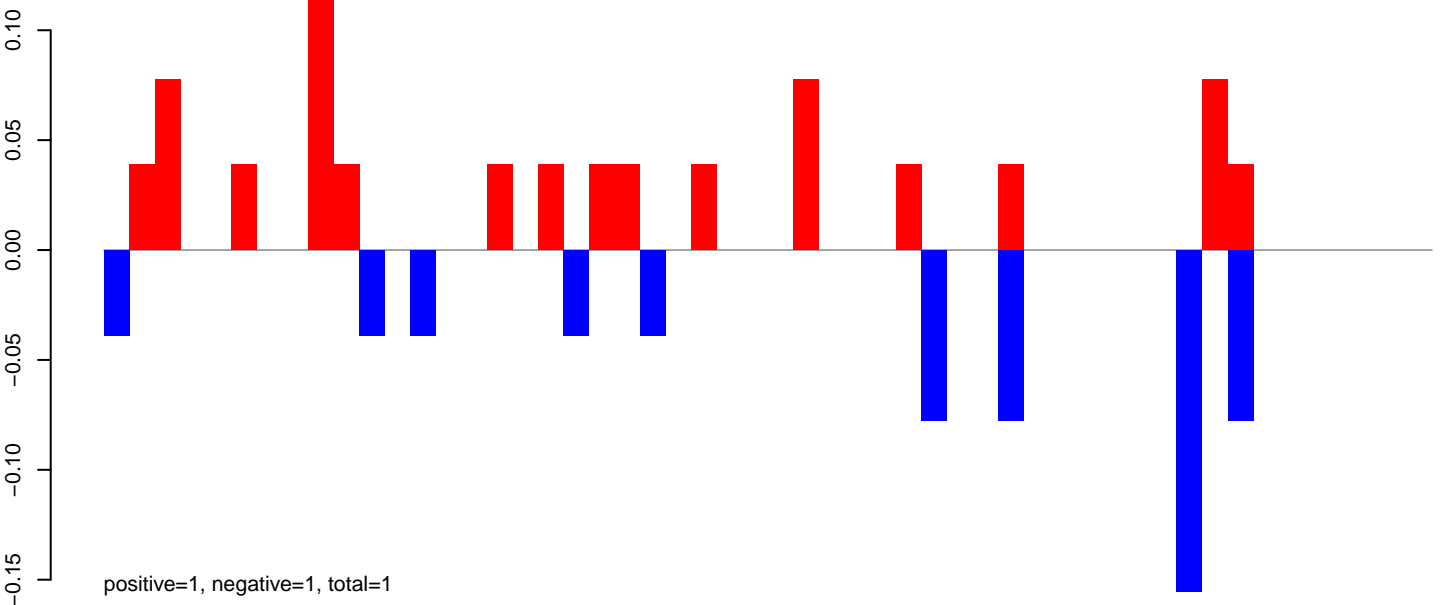
AeAeg_Fcarc_GH_rep2.rep



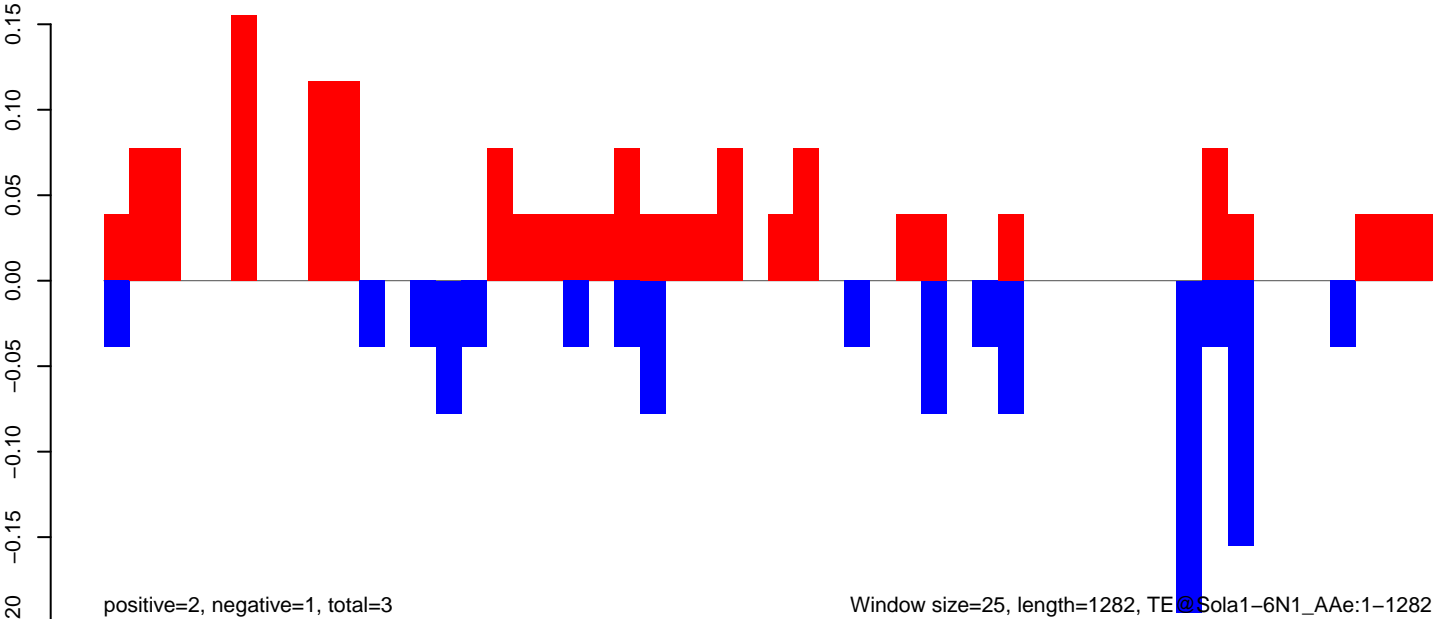
AeAeg_Fcarc_GH_rep2.18_23.rep



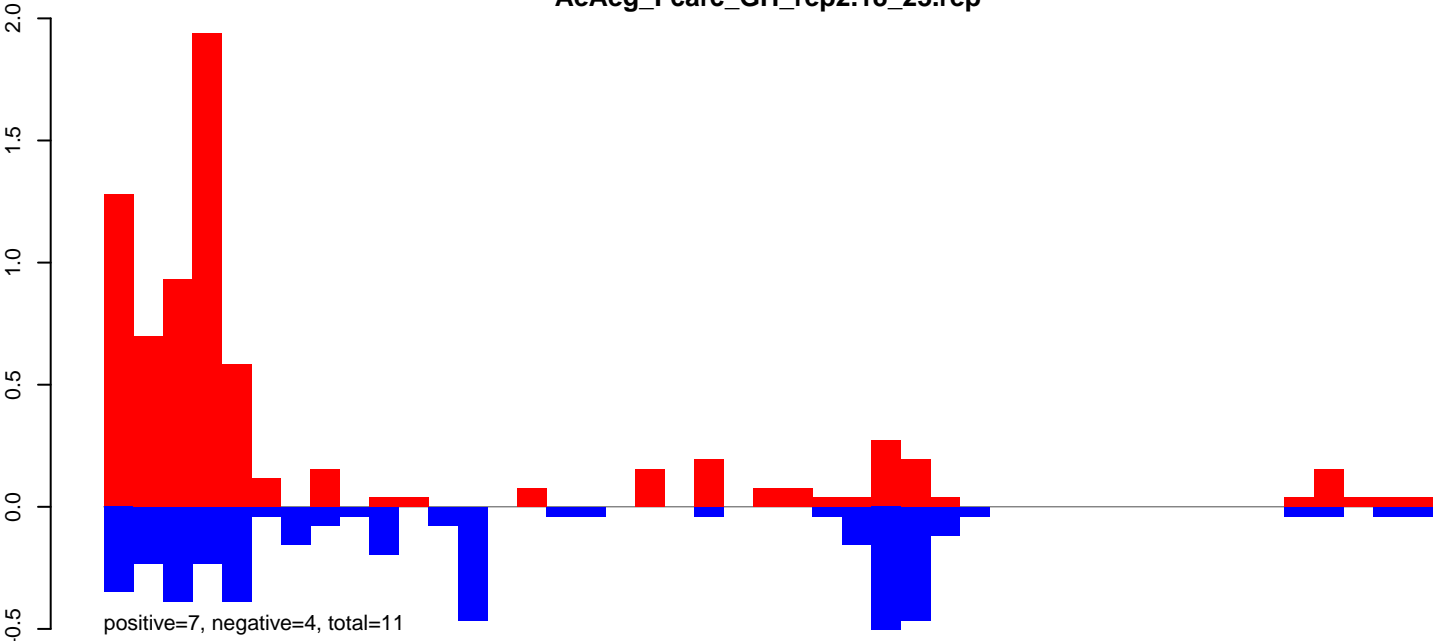
AeAeg_Fcarc_GH_rep2.24_35.rep



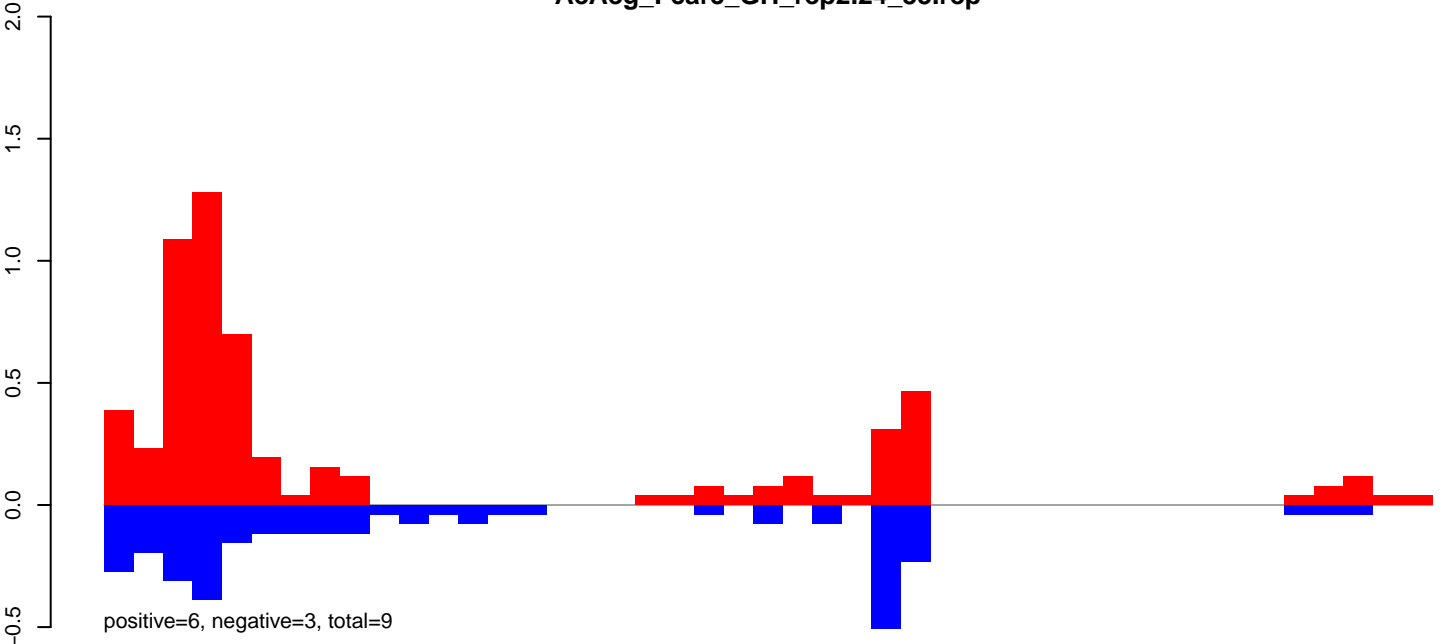
AeAeg_Fcarc_GH_rep2.rep



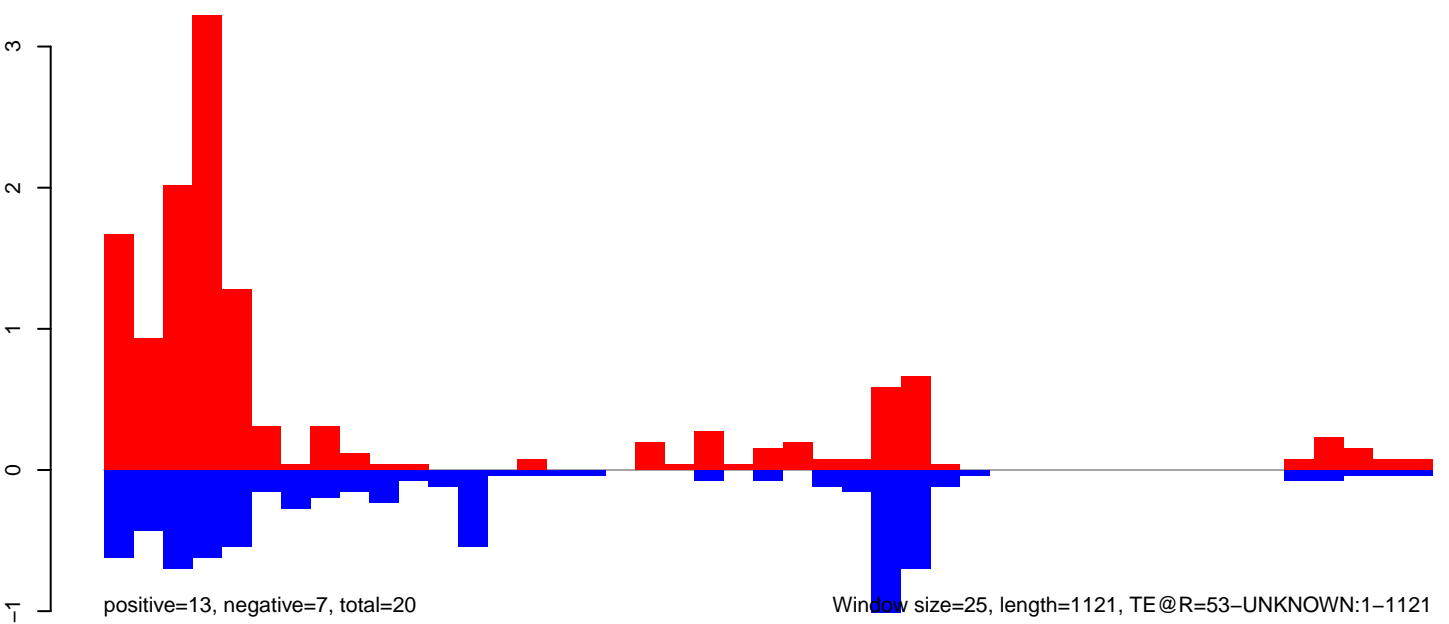
AeAeg_FcArc_GH_rep2.18_23.rep



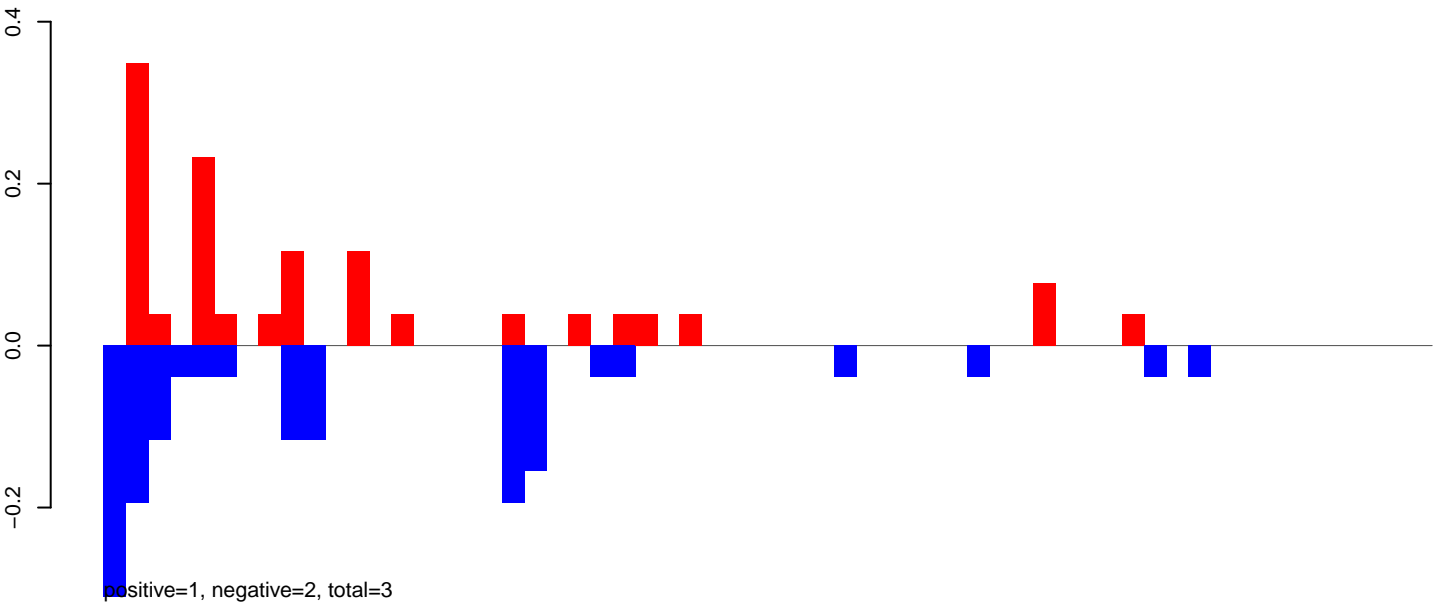
AeAeg_FcArc_GH_rep2.24_35.rep



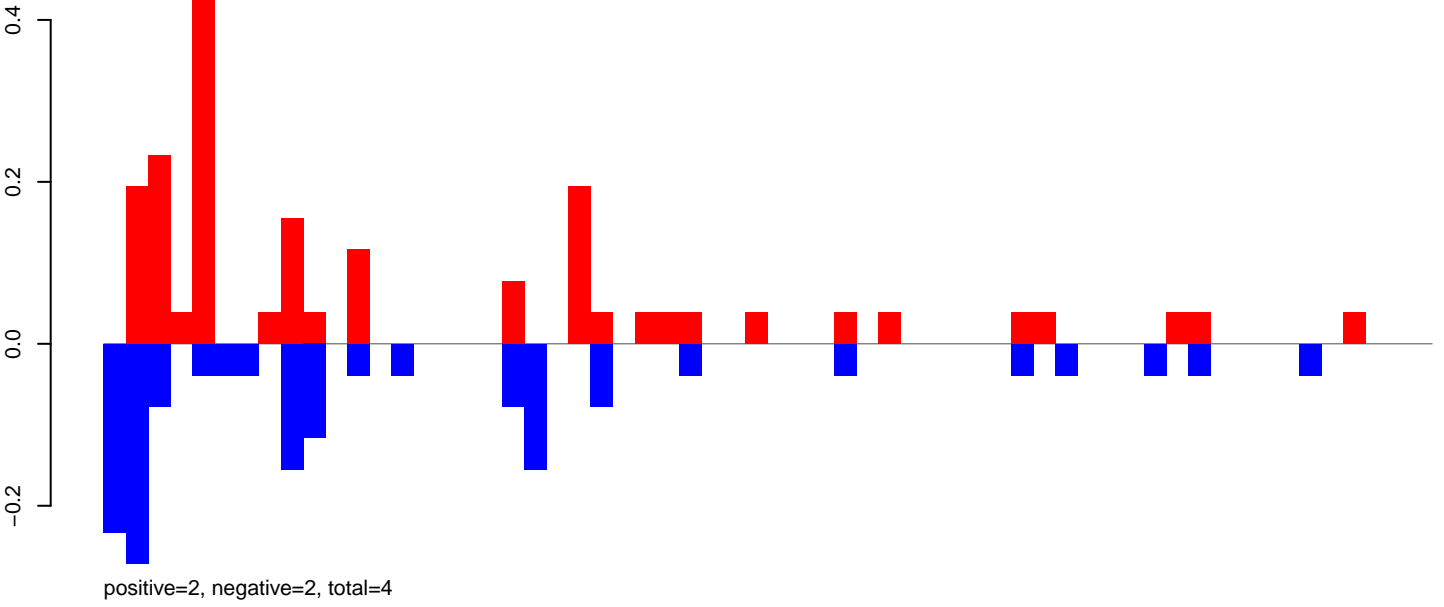
AeAeg_FcArc_GH_rep2.rep



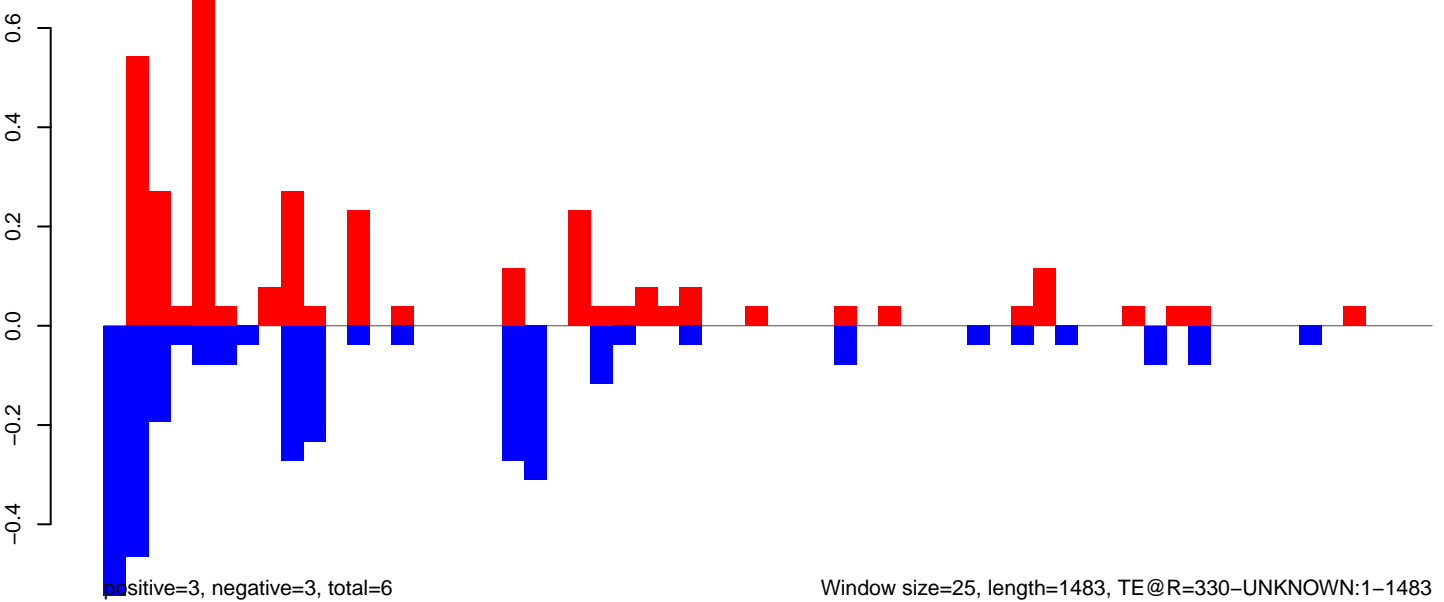
AeAeg_Fcarc_GH_rep2.18_23.rep



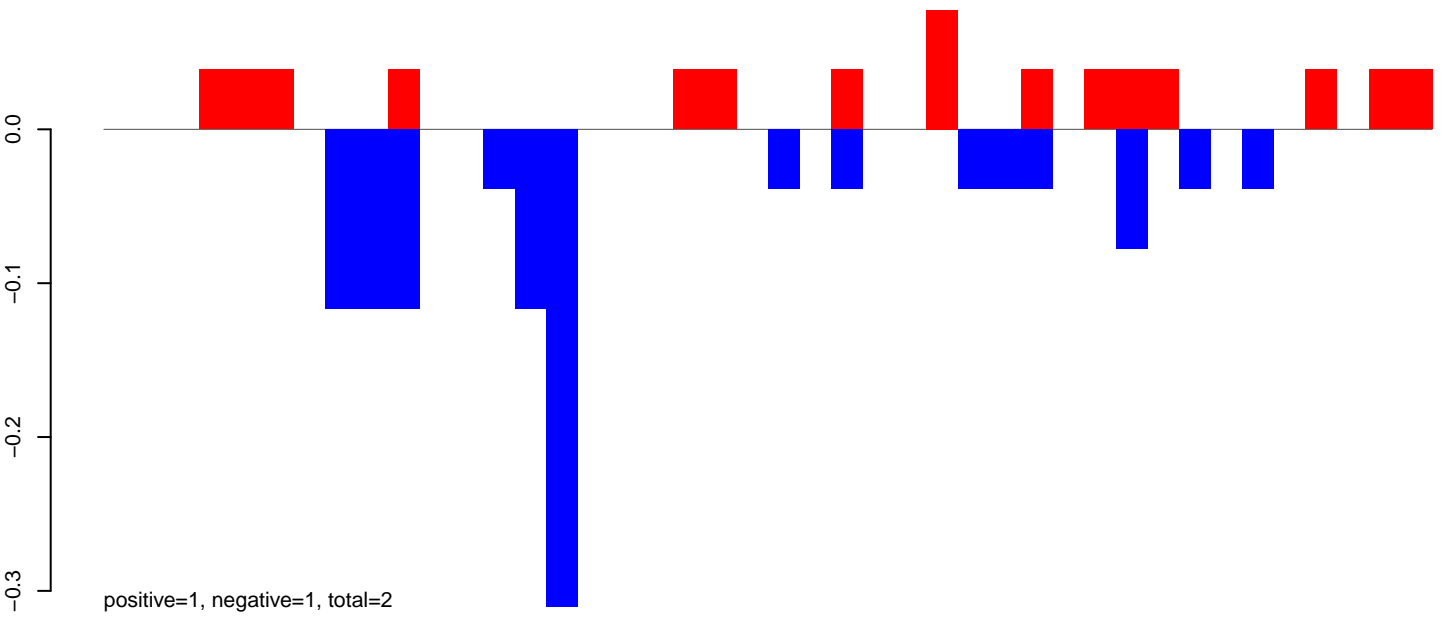
AeAeg_Fcarc_GH_rep2.24_35.rep



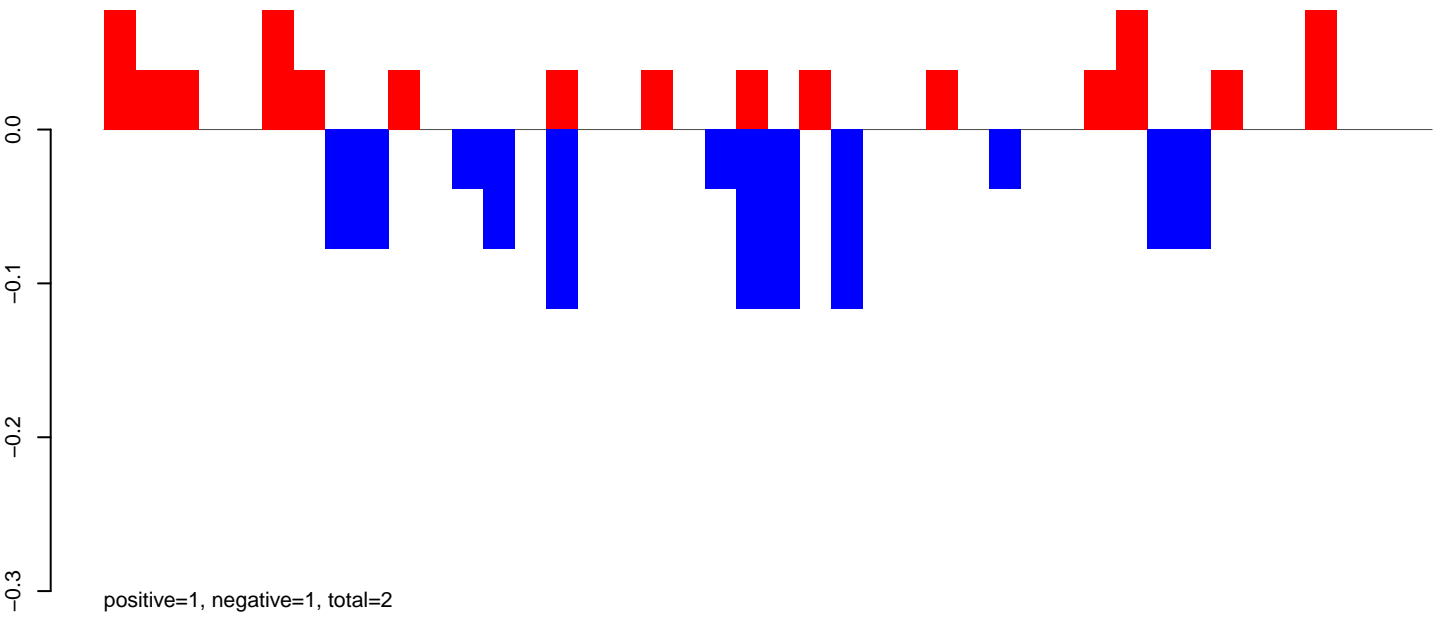
AeAeg_Fcarc_GH_rep2.rep



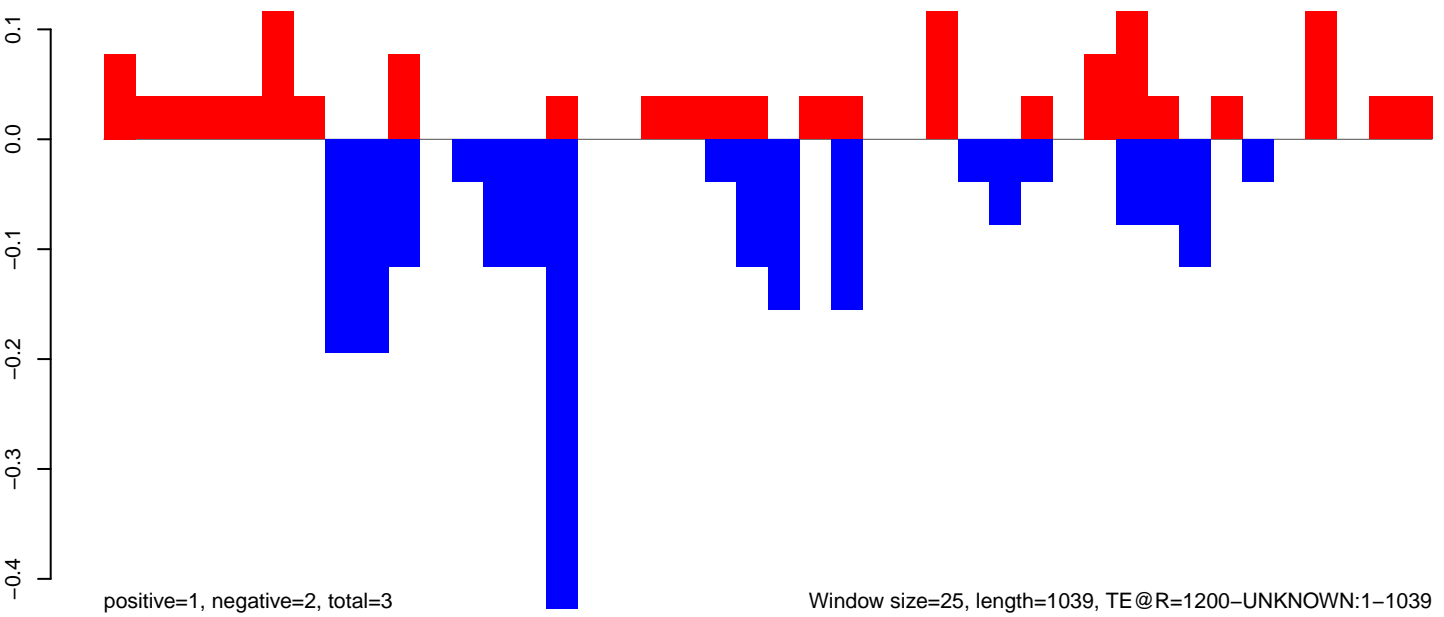
AeAeg_Fcarc_GH_rep2.18_23.rep



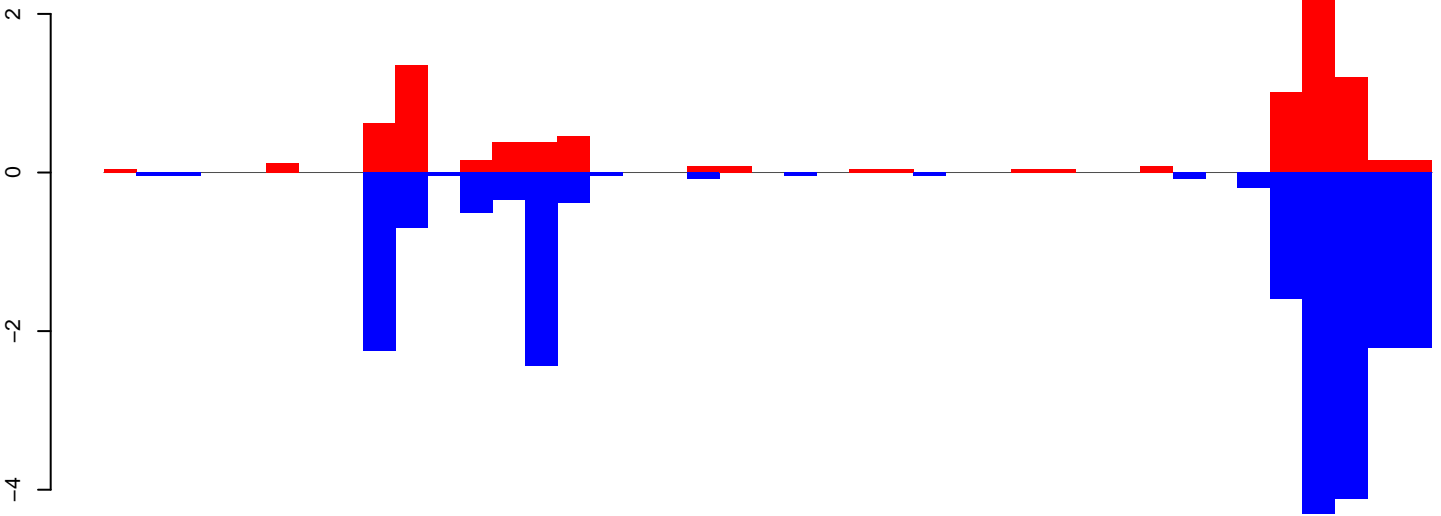
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

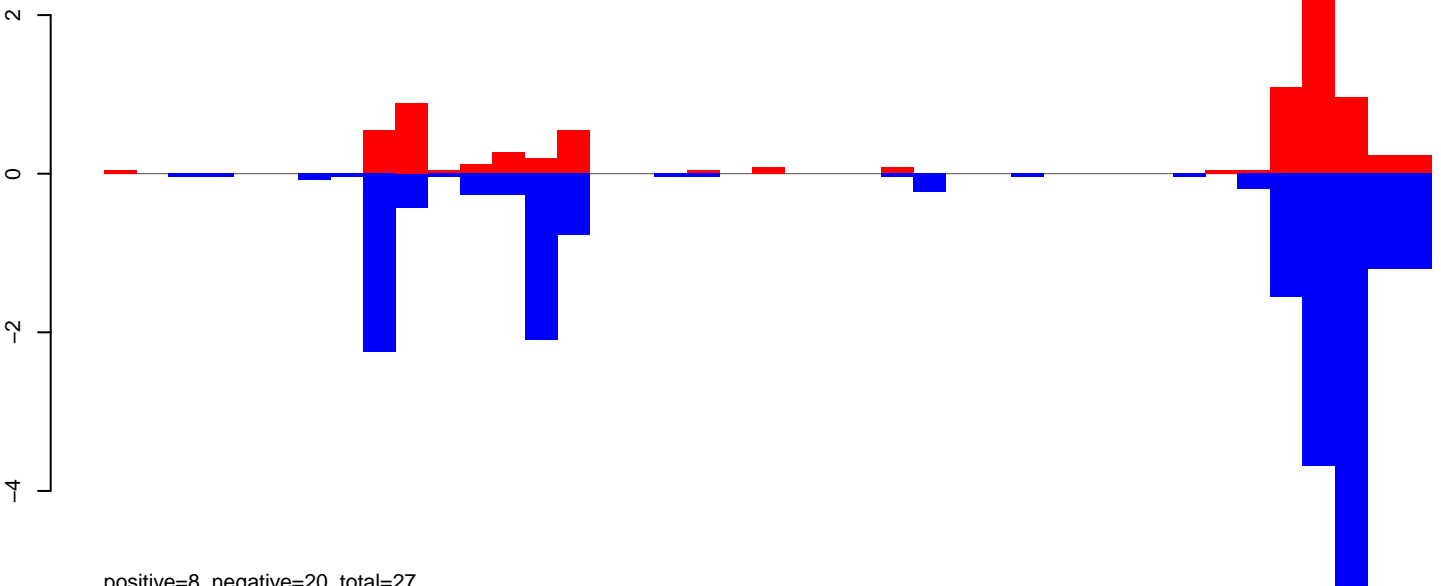


AeAeg_Fcarc_GH_rep2.18_23.rep



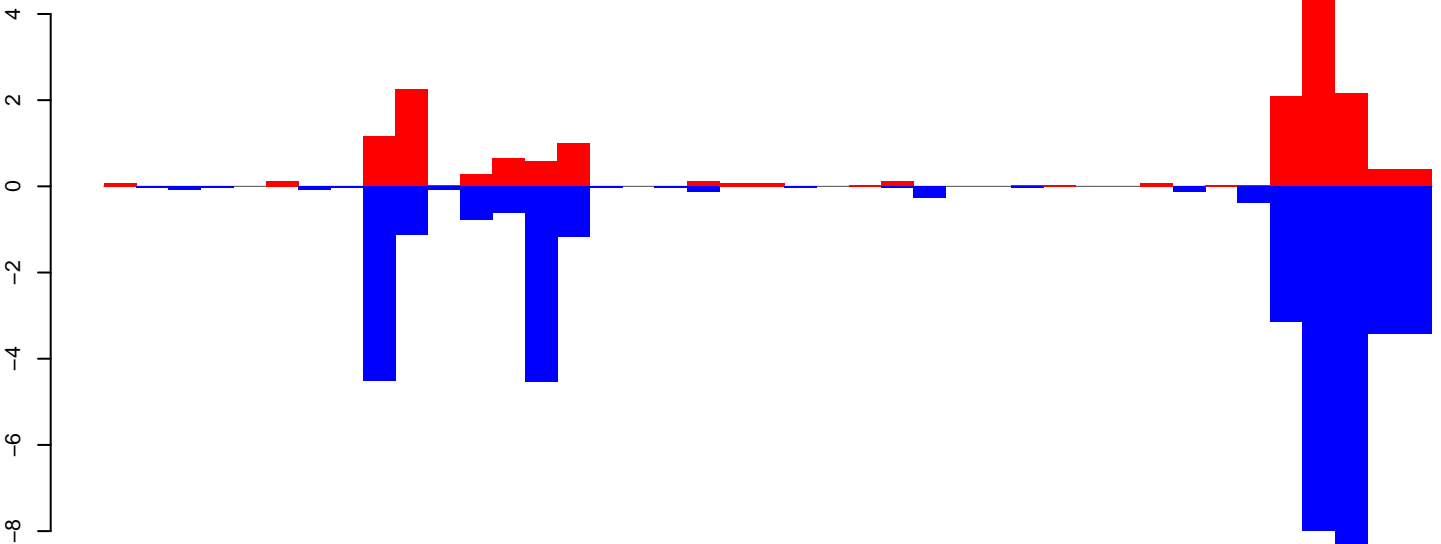
positive=9, negative=22, total=30

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=8, negative=20, total=27

AeAeg_Fcarc_GH_rep2.rep

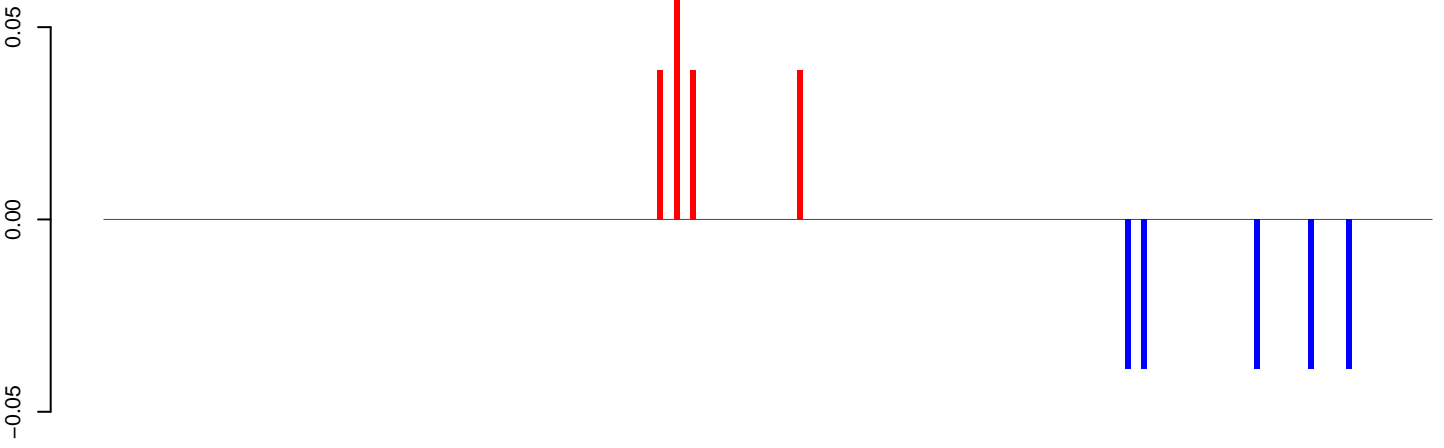


positive=16, negative=41, total=58

Window size=25, length=1017, TE@R=1032-UNKNOWN:1-1017

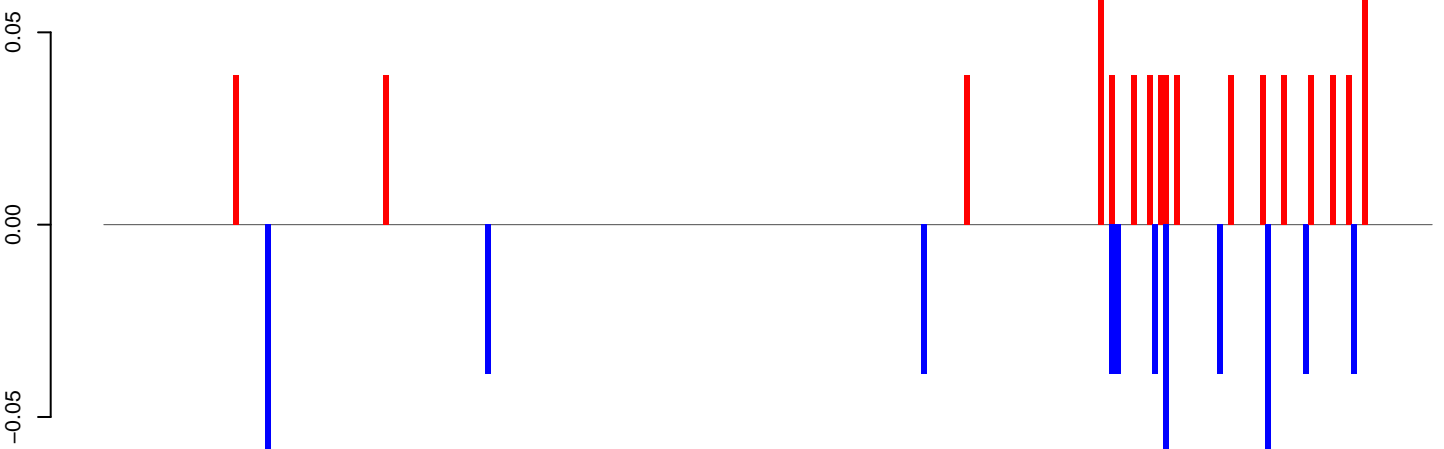
0 200 400 600 800 1000

AeAeg_Fcarc_GH_rep2.18_23.rep



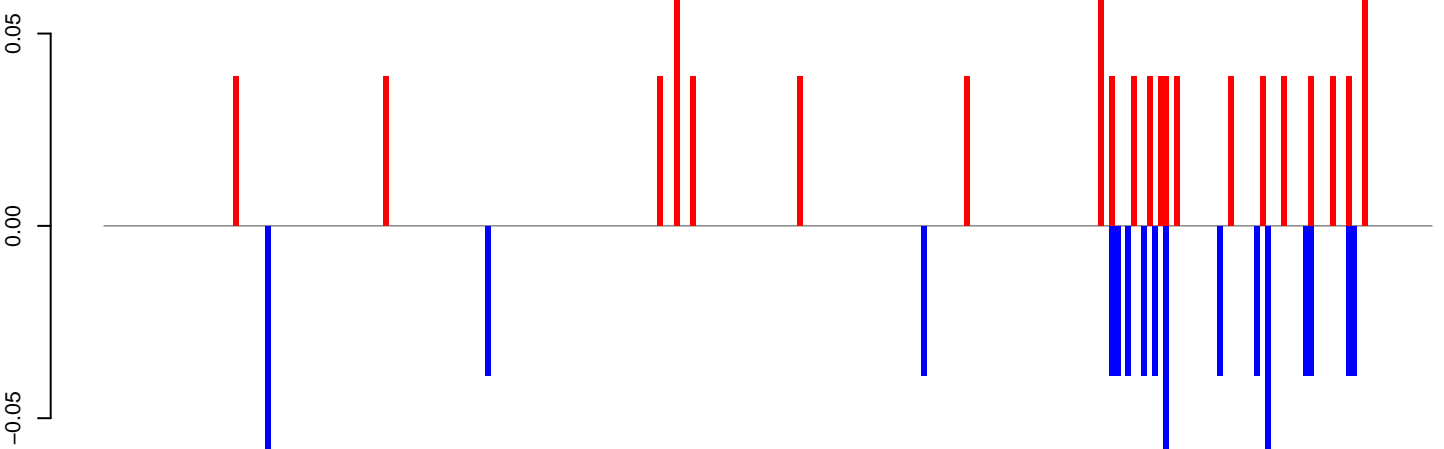
positive=0, negative=0, total=0

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=1, total=1

AeAeg_Fcarc_GH_rep2.rep

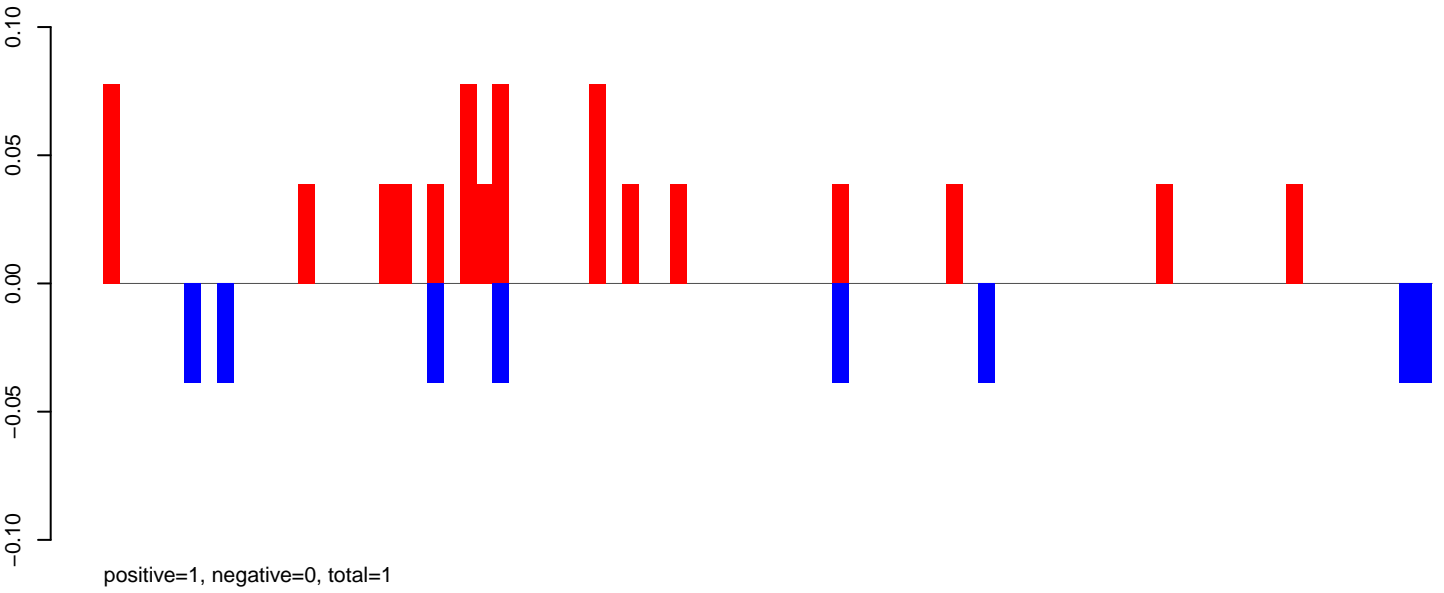


positive=1, negative=1, total=2

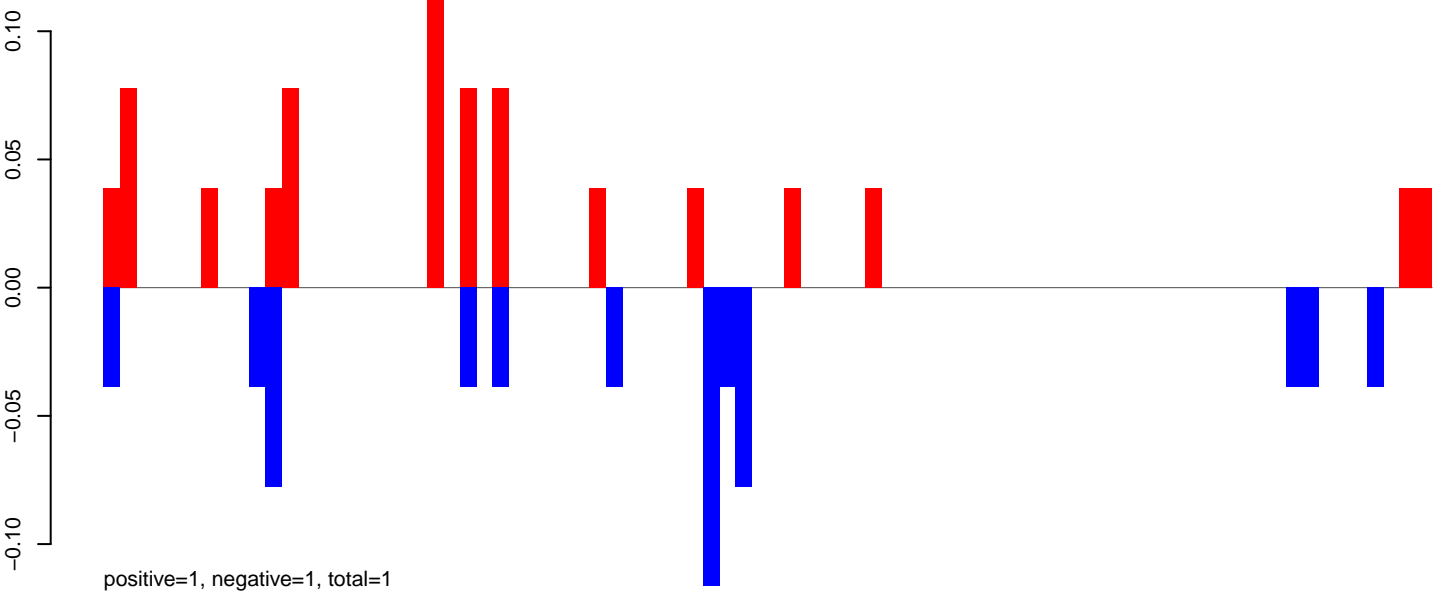
Window size=25, length=6168, TE@Crack-12_AAe:1-6168

0 1000 2000 3000 4000 5000 6000

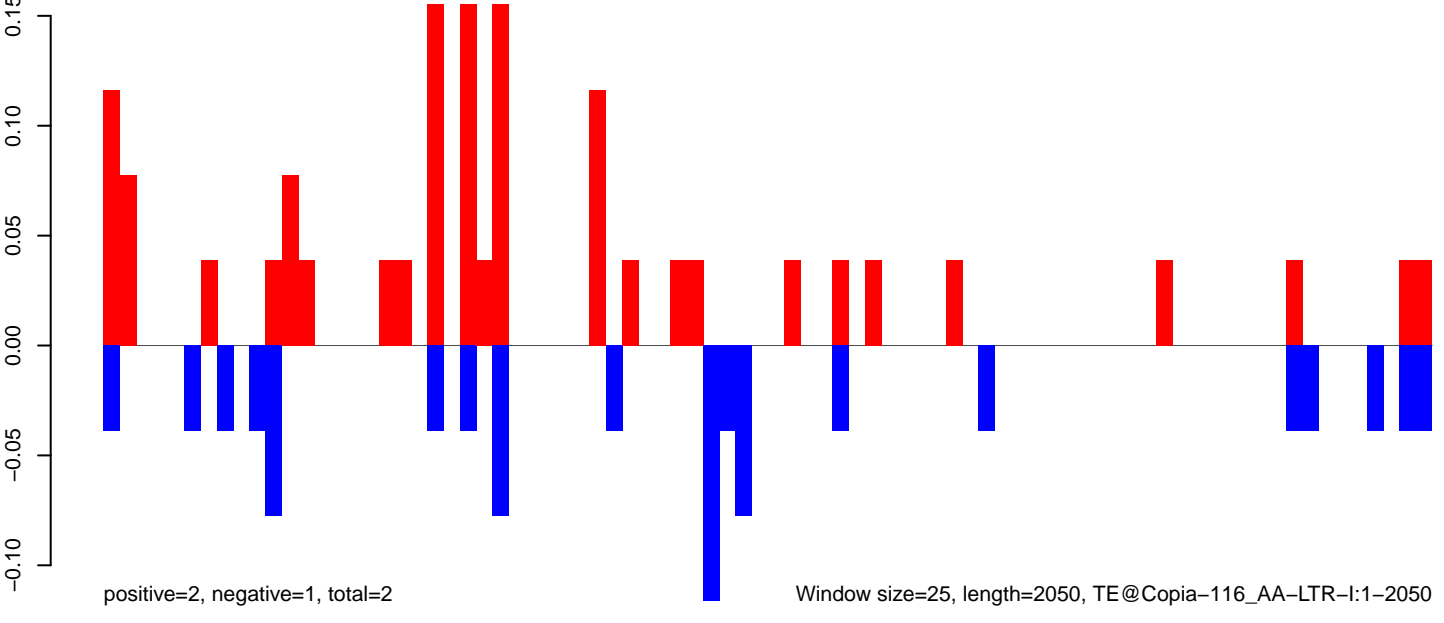
AeAeg_FcArc_GH_rep2.18_23.rep



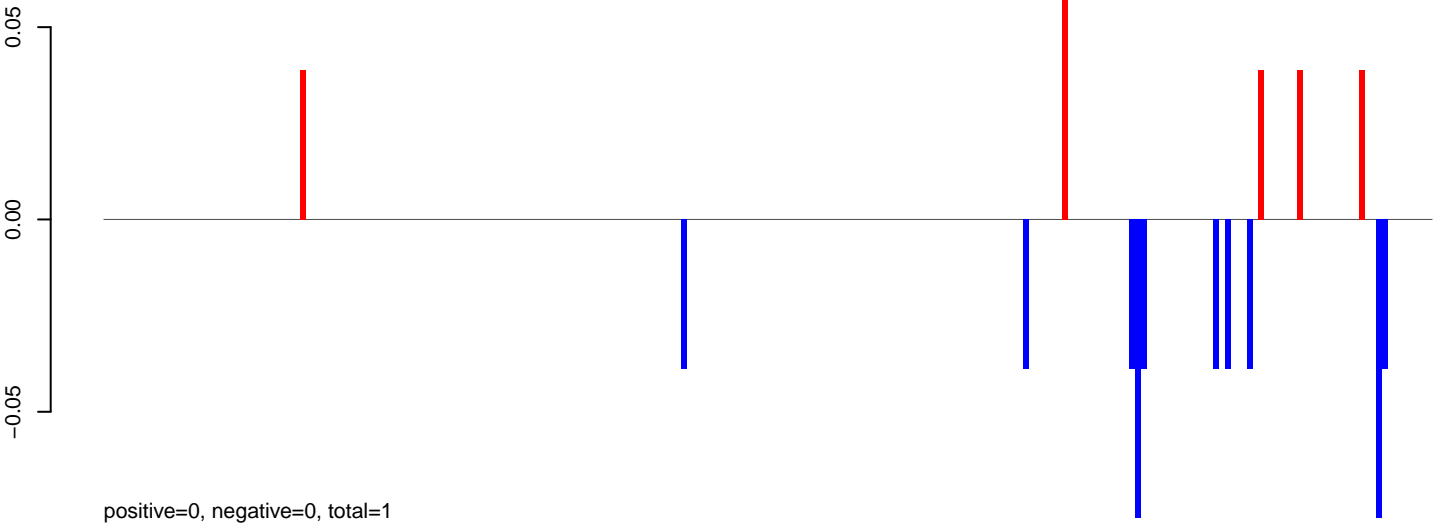
AeAeg_FcArc_GH_rep2.24_35.rep



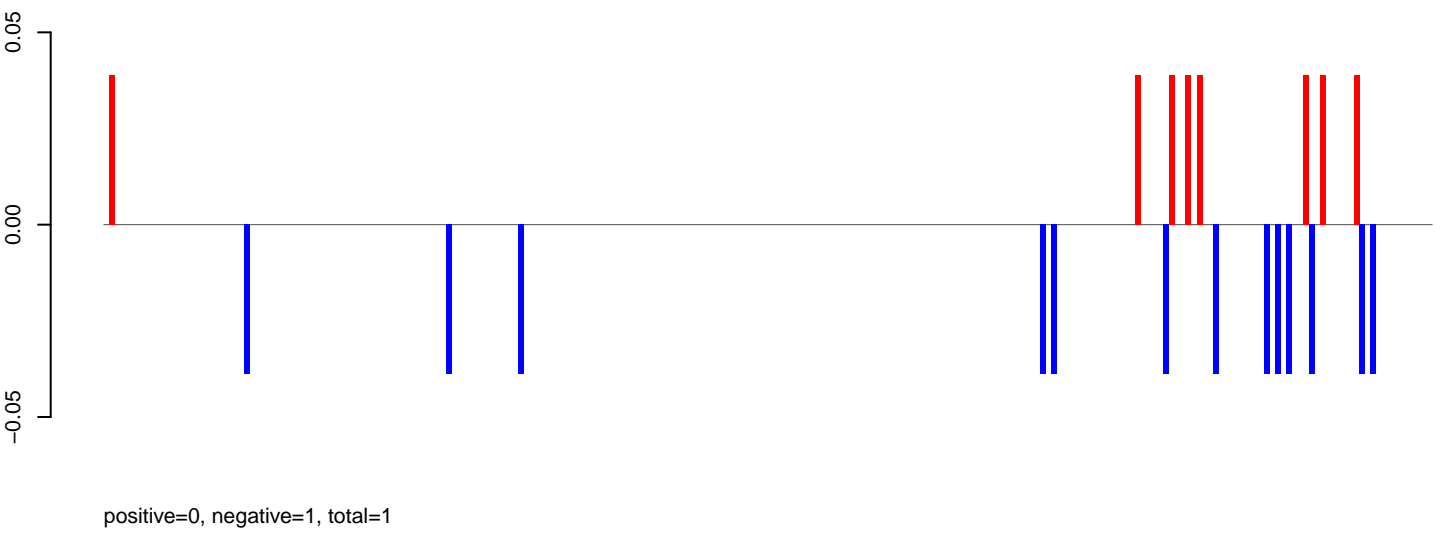
AeAeg_FcArc_GH_rep2.rep



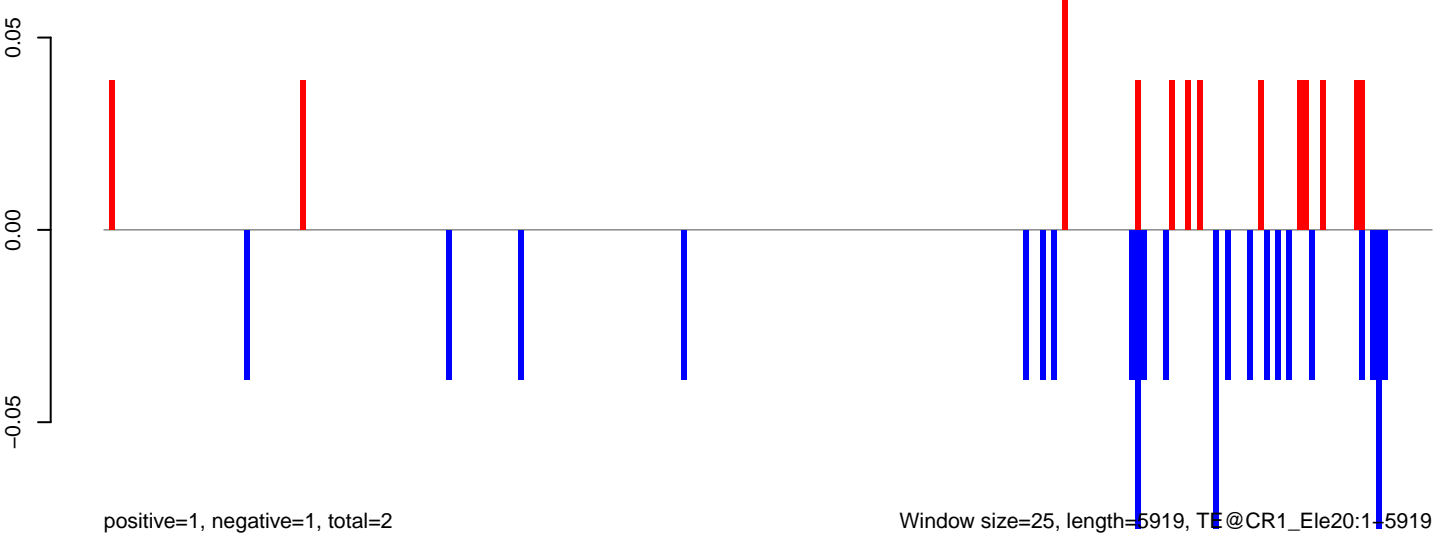
AeAeg_Fcarc_GH_rep2.18_23.rep



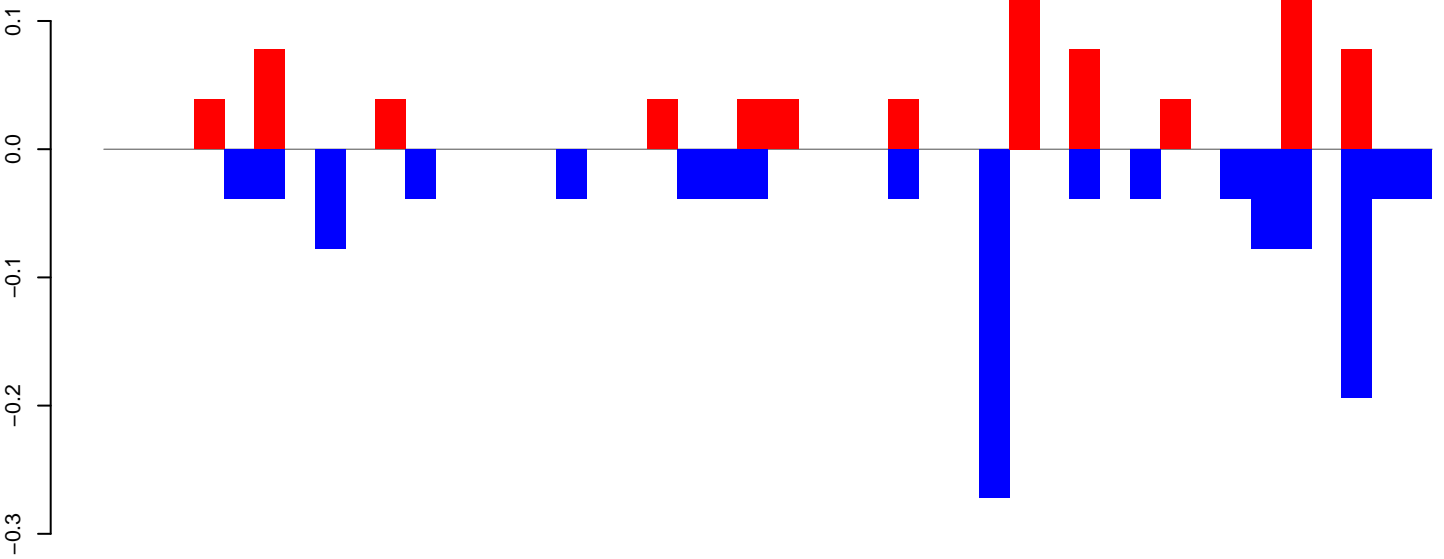
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

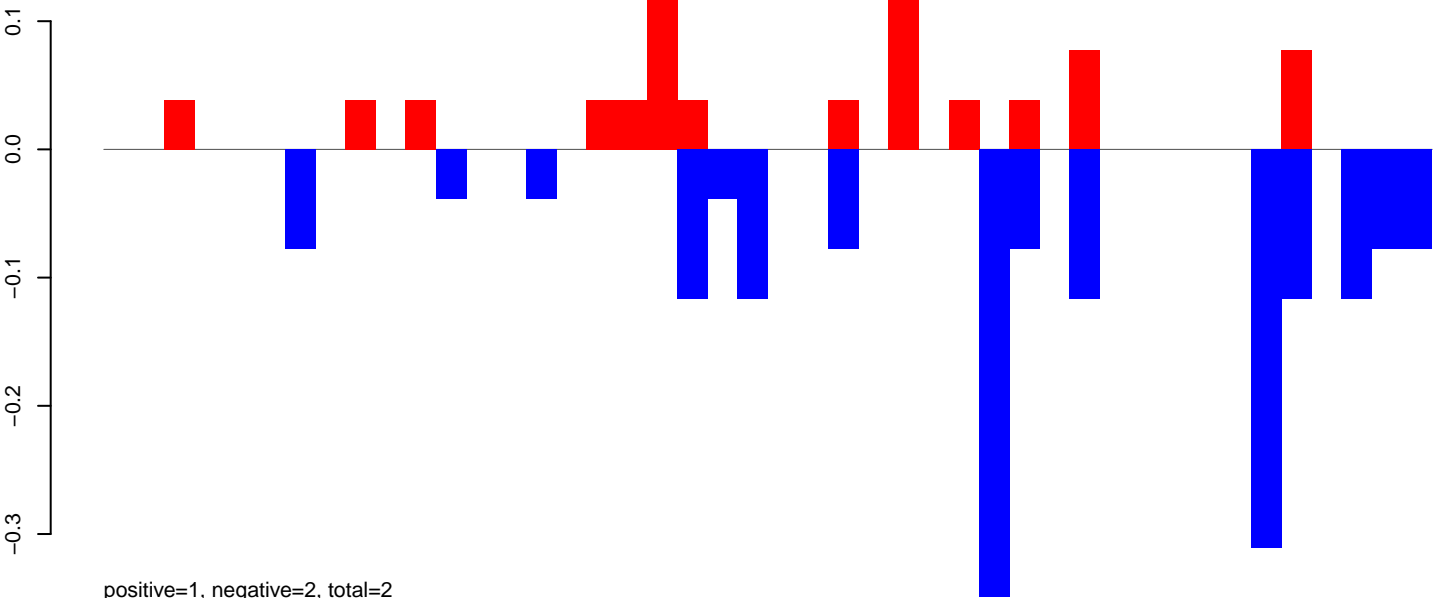


AeAeg_Fcarc_GH_rep2.18_23.rep



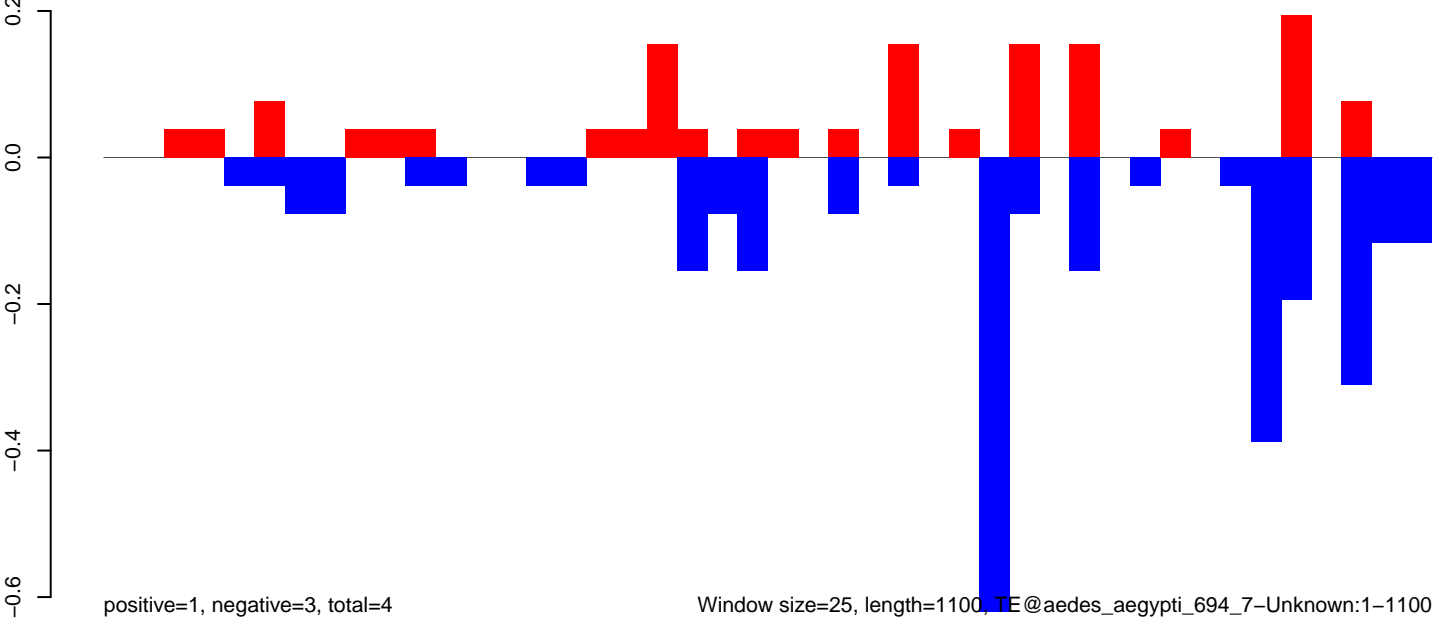
positive=1, negative=1, total=2

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=2, total=2

AeAeg_Fcarc_GH_rep2.rep

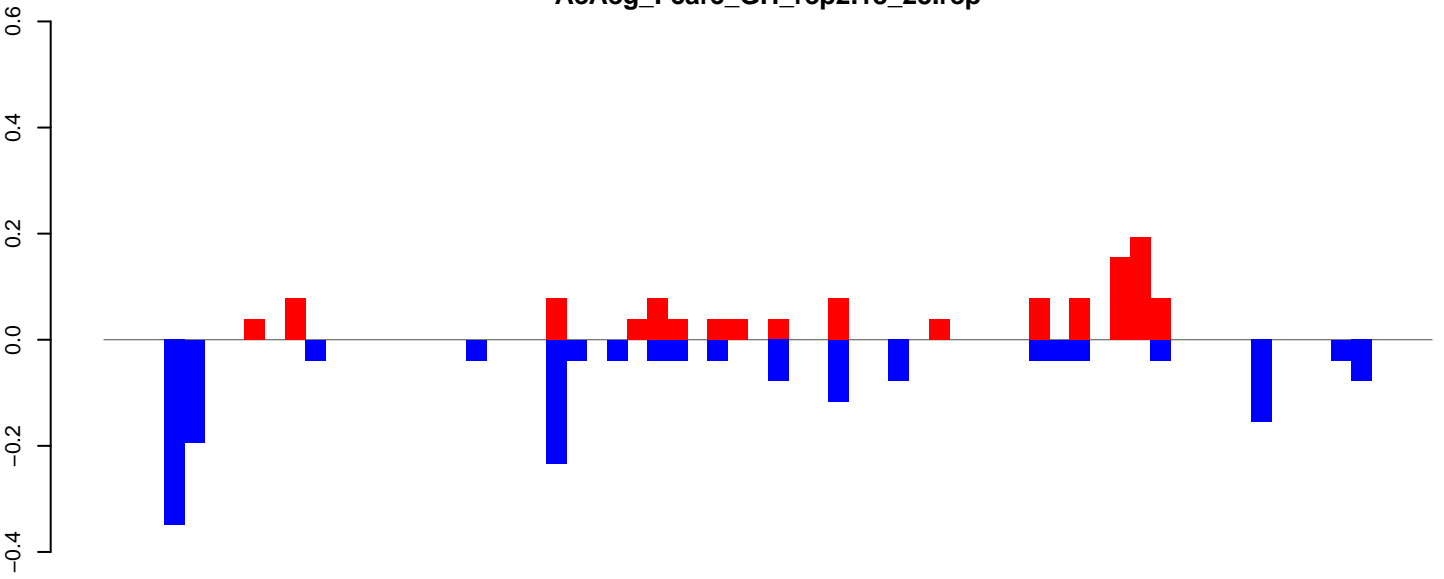


positive=1, negative=3, total=4

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

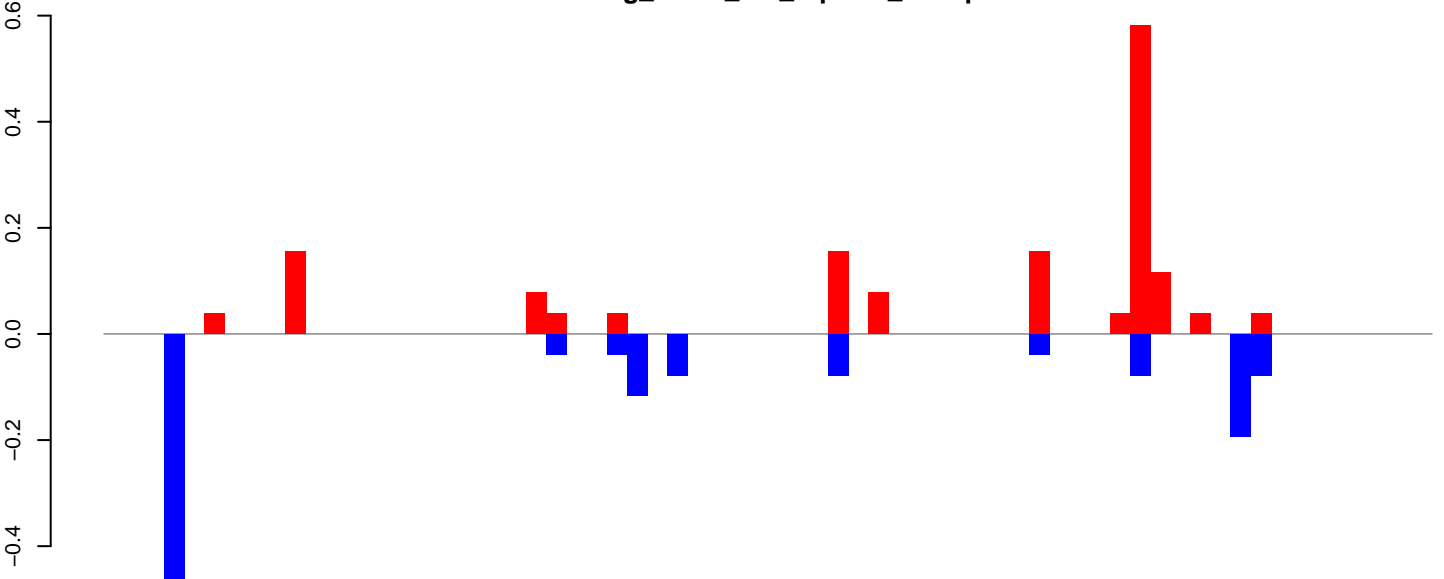
0 200 400 600 800 1000

AeAeg_FcArc_GH_rep2.18_23.rep



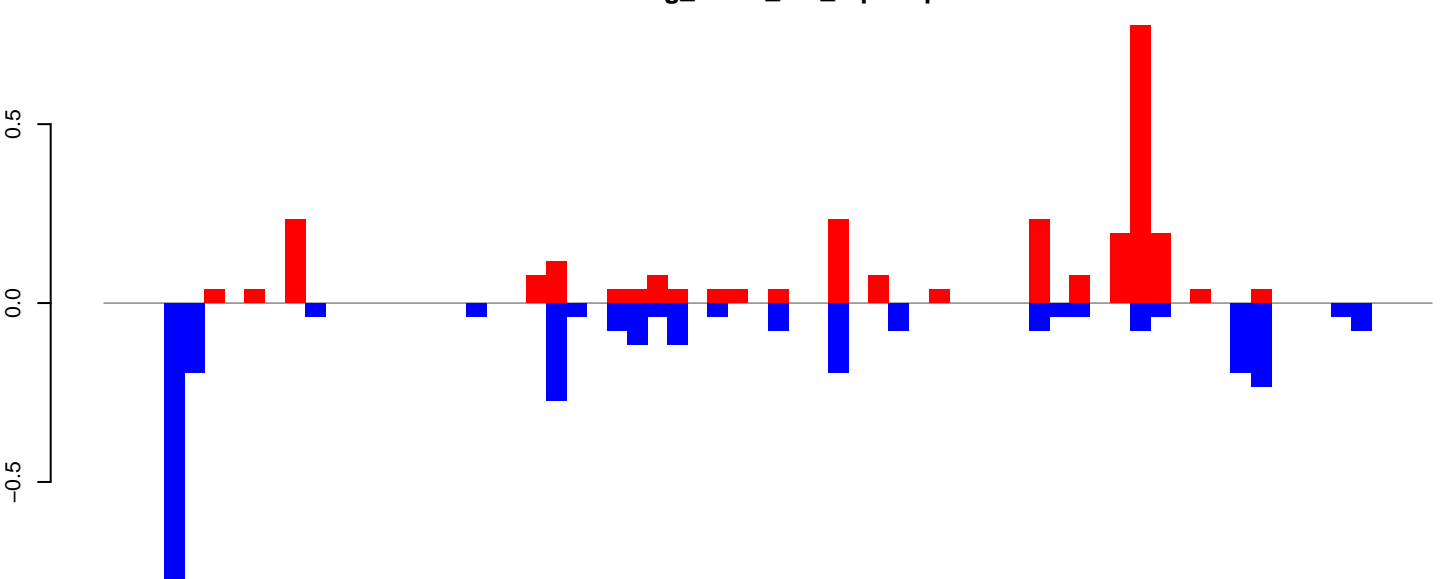
positive=1, negative=2, total=3

AeAeg_FcArc_GH_rep2.24_35.rep



positive=2, negative=1, total=3

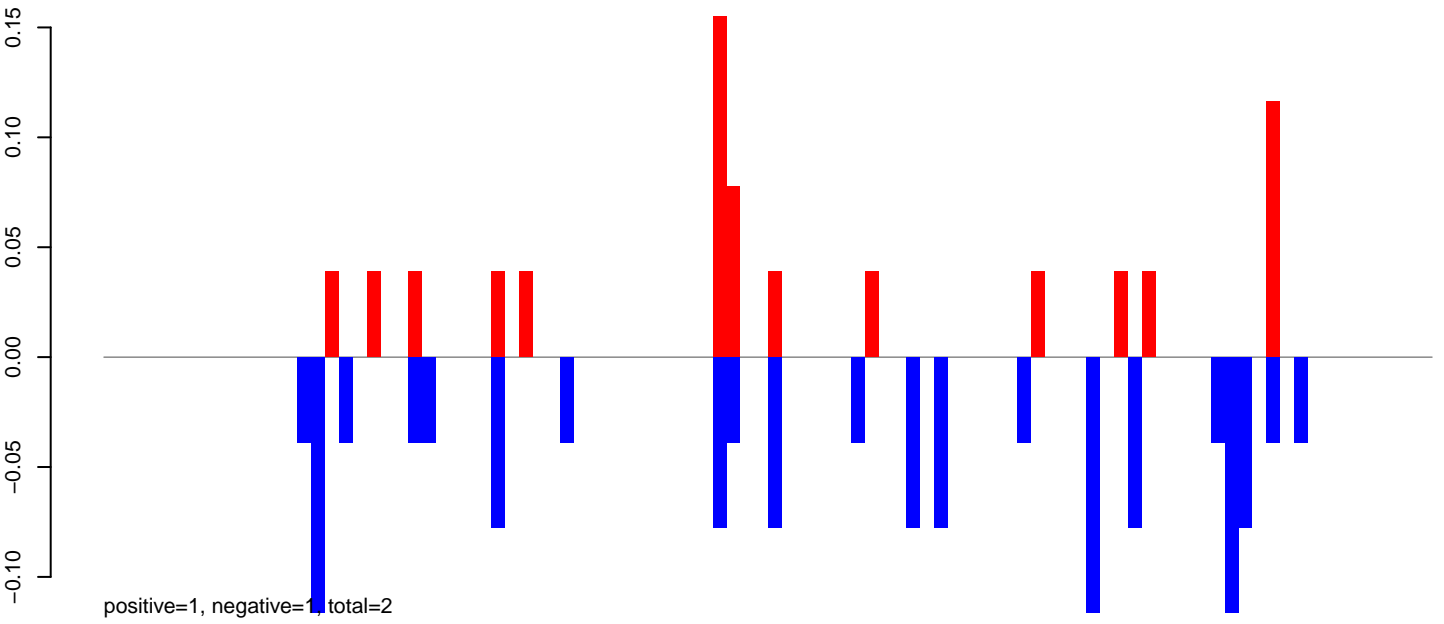
AeAeg_FcArc_GH_rep2.rep



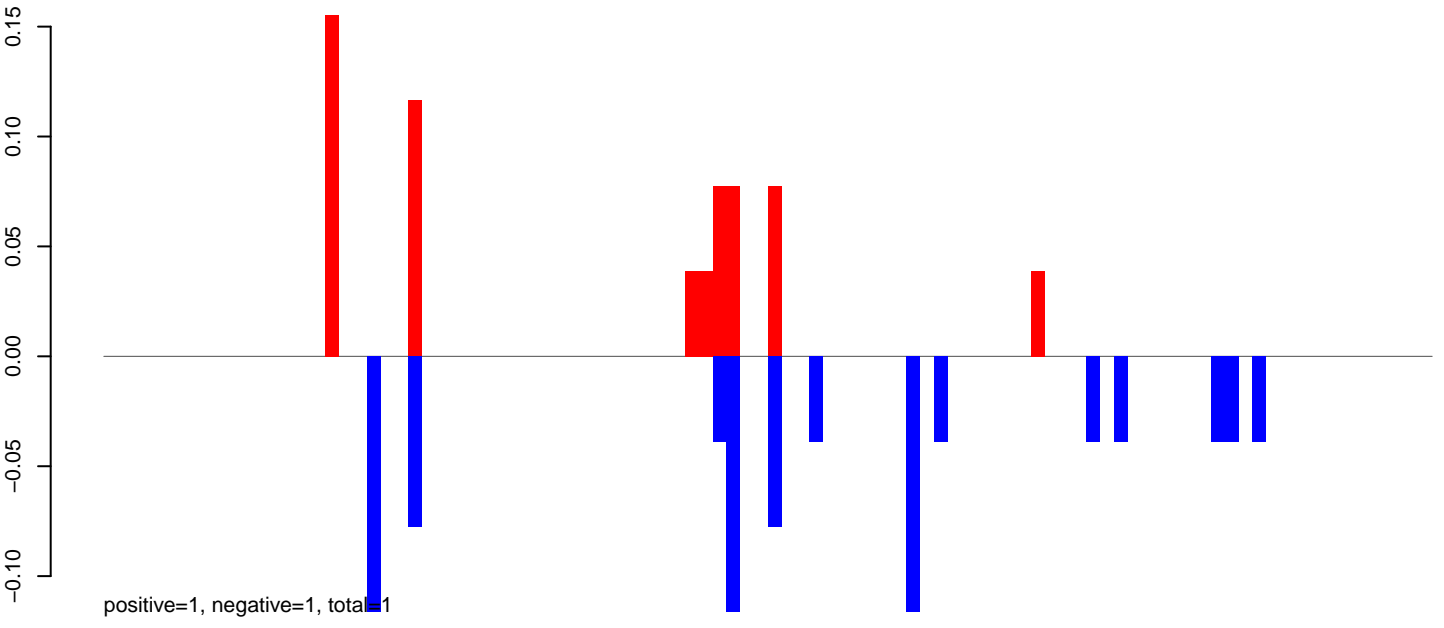
positive=3, negative=3, total=6

Window size=25, length=1646, TE@aedes_aegypti_688_6-Unknown:1-1646

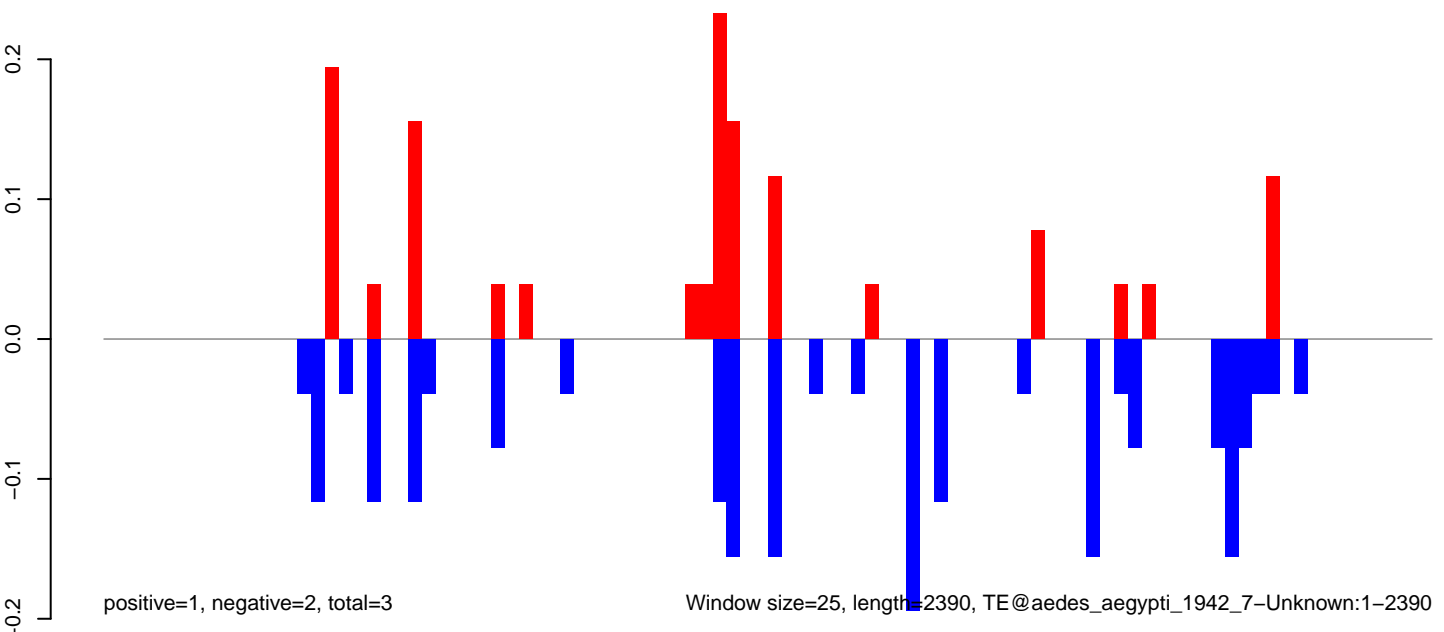
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

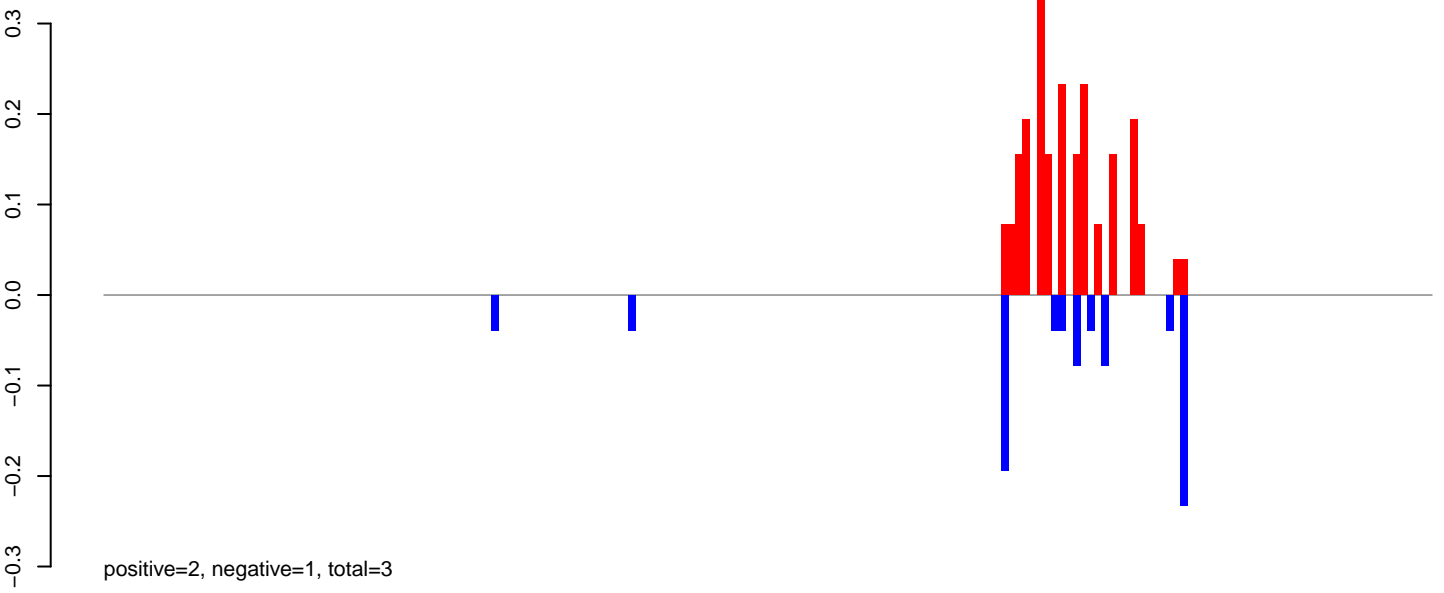


AeAeg_FcArc_GH_rep2.rep

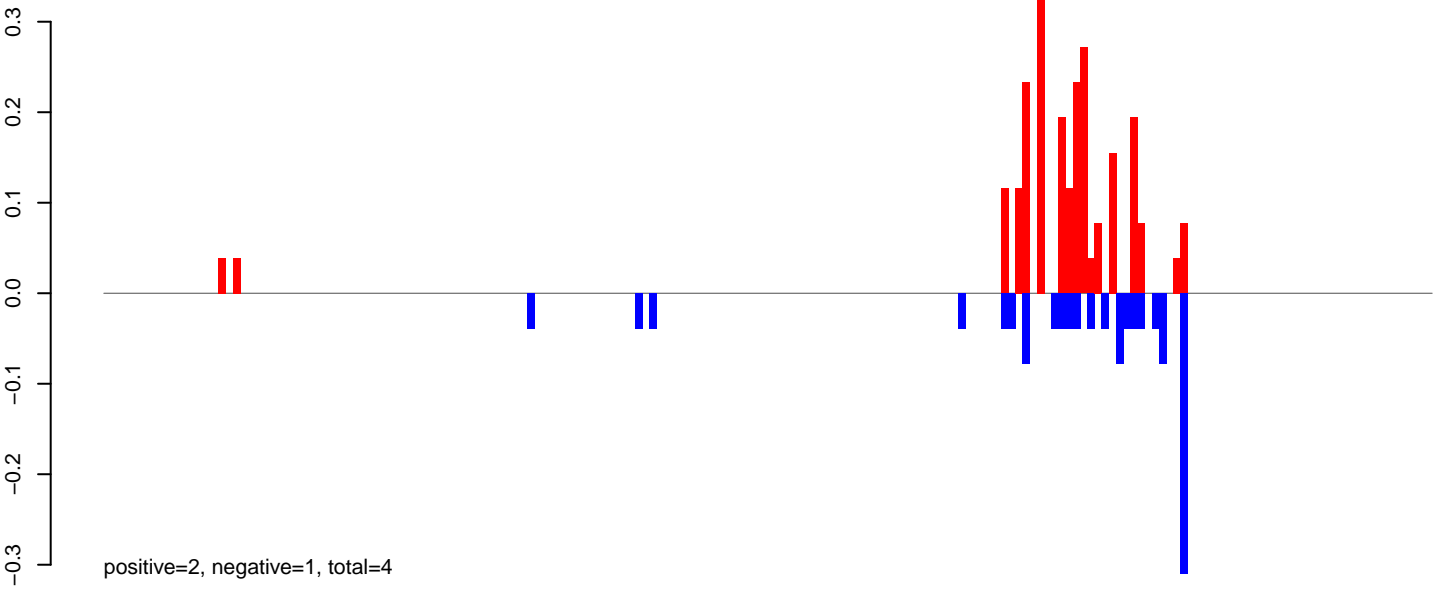


0 500 1000 1500 2000 2500

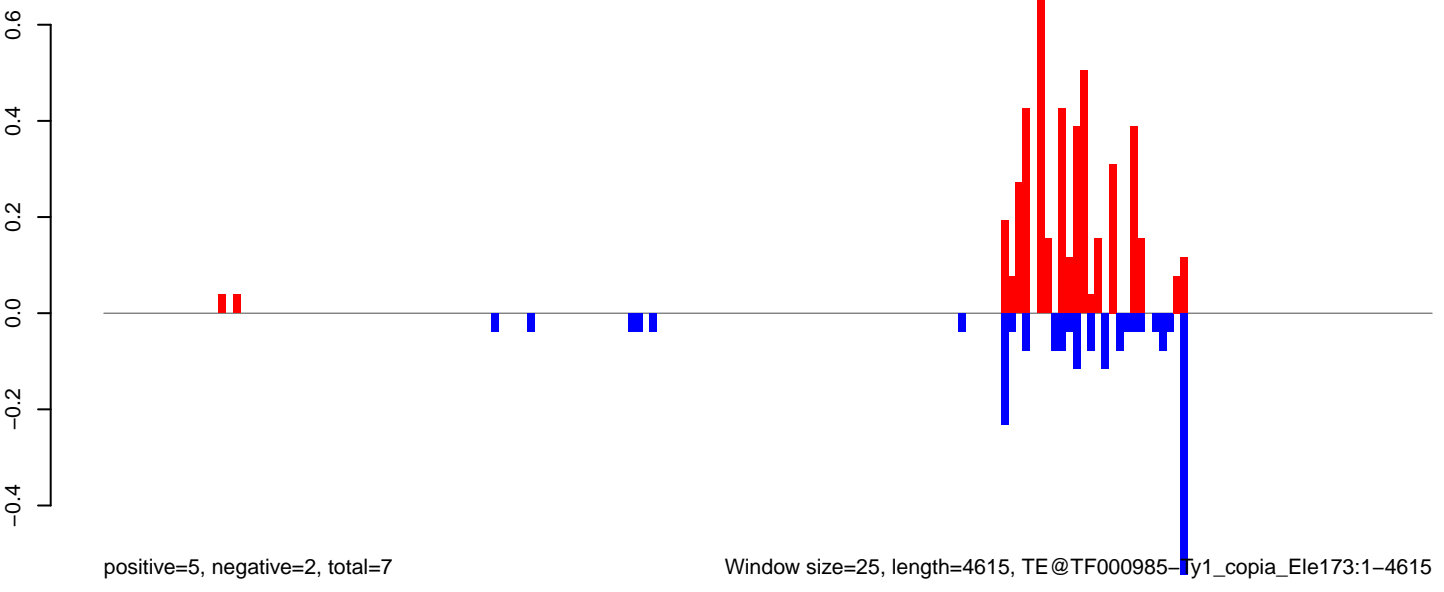
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

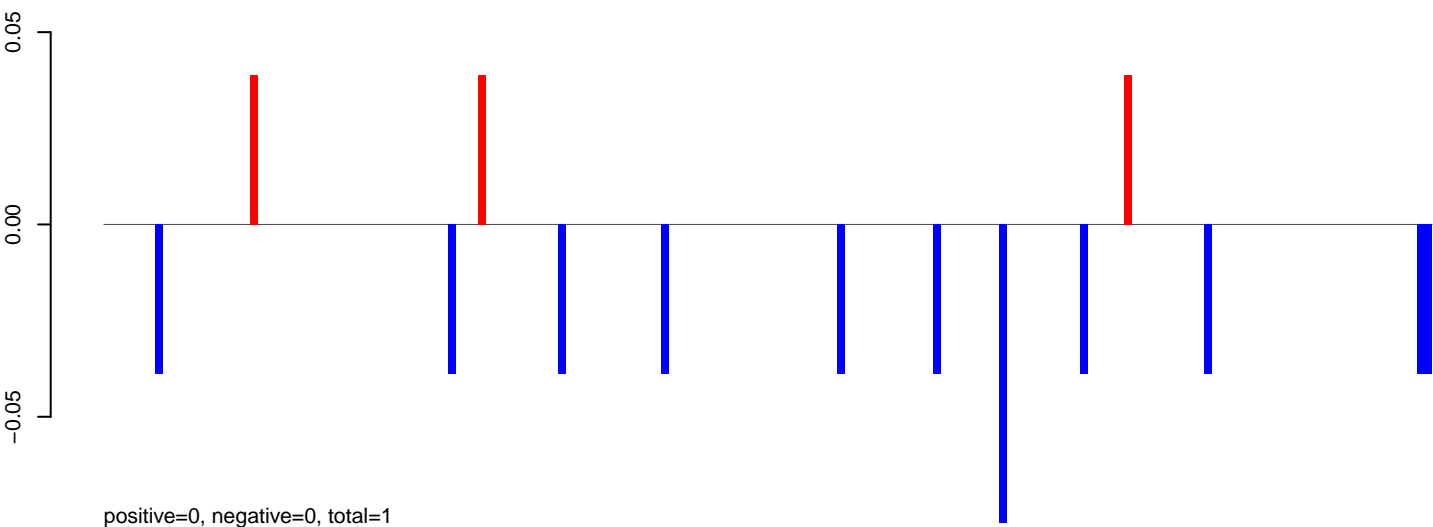


AeAeg_FcArc_GH_rep2.rep

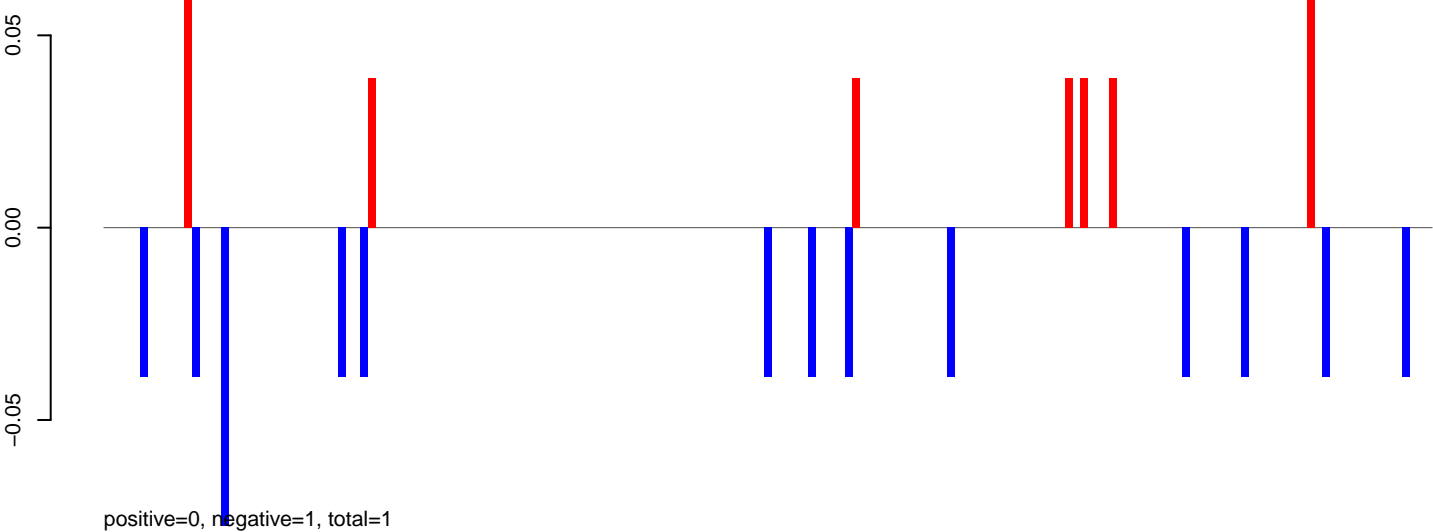


0 1000 2000 3000 4000

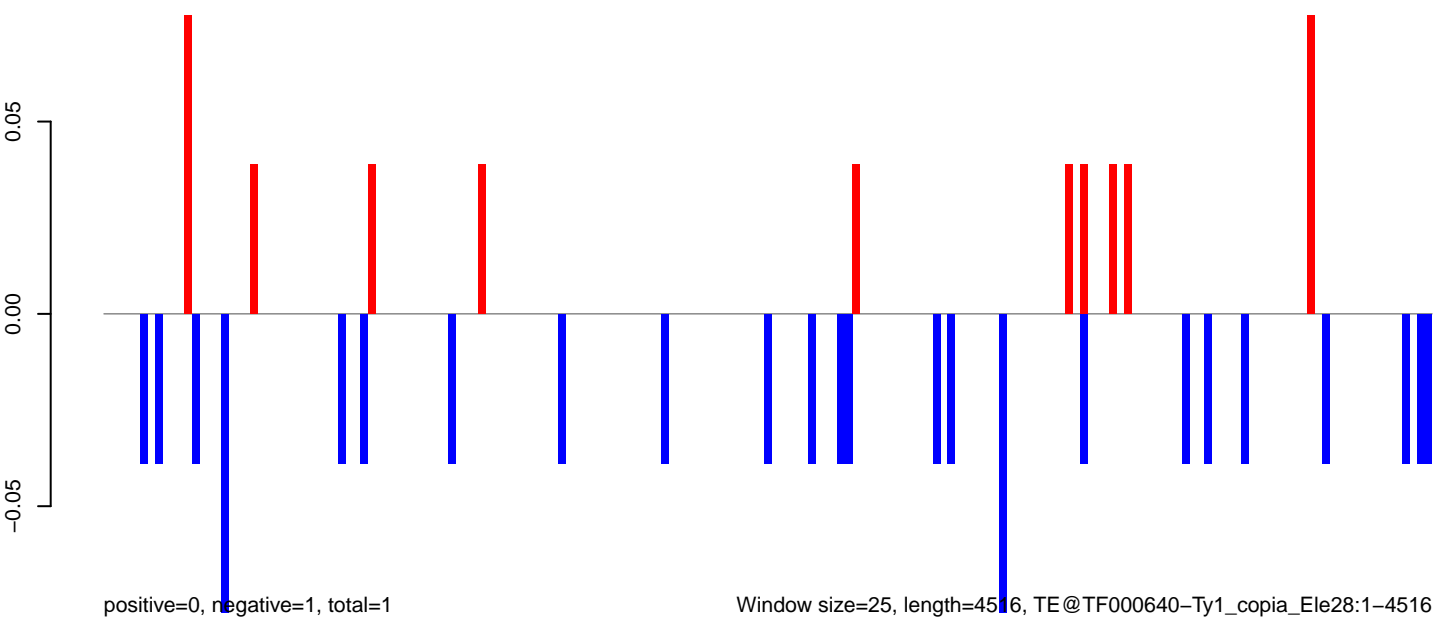
AeAeg_FcArc_GH_rep2.18_23.rep



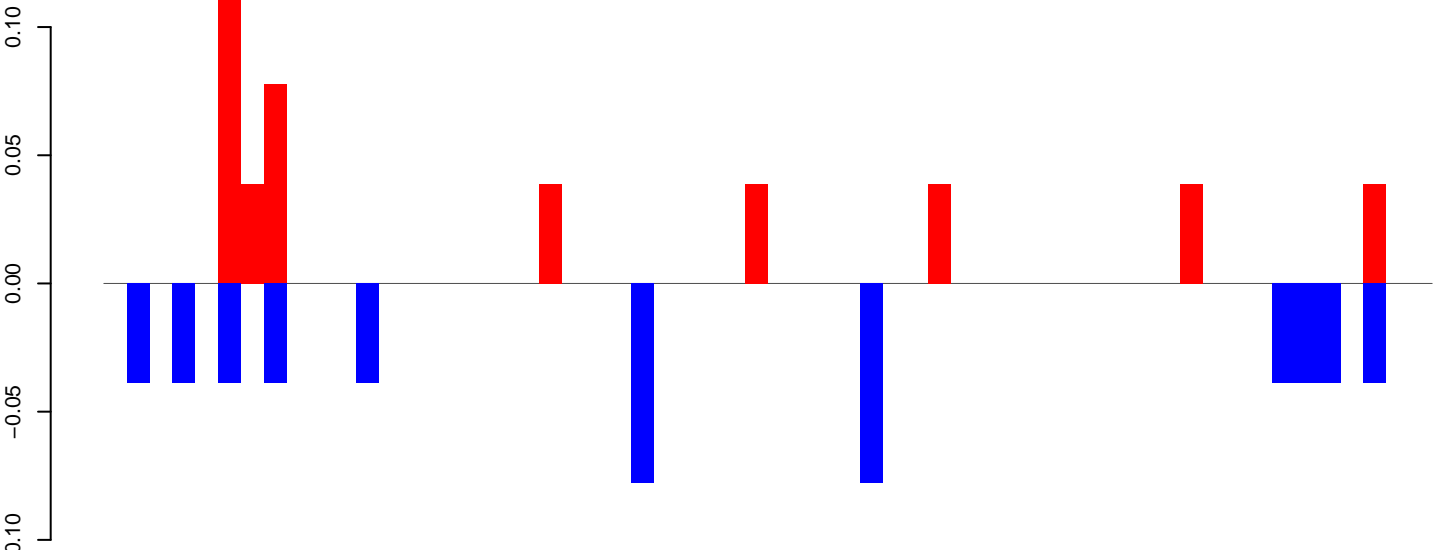
AeAeg_FcArc_GH_rep2.24_35.rep



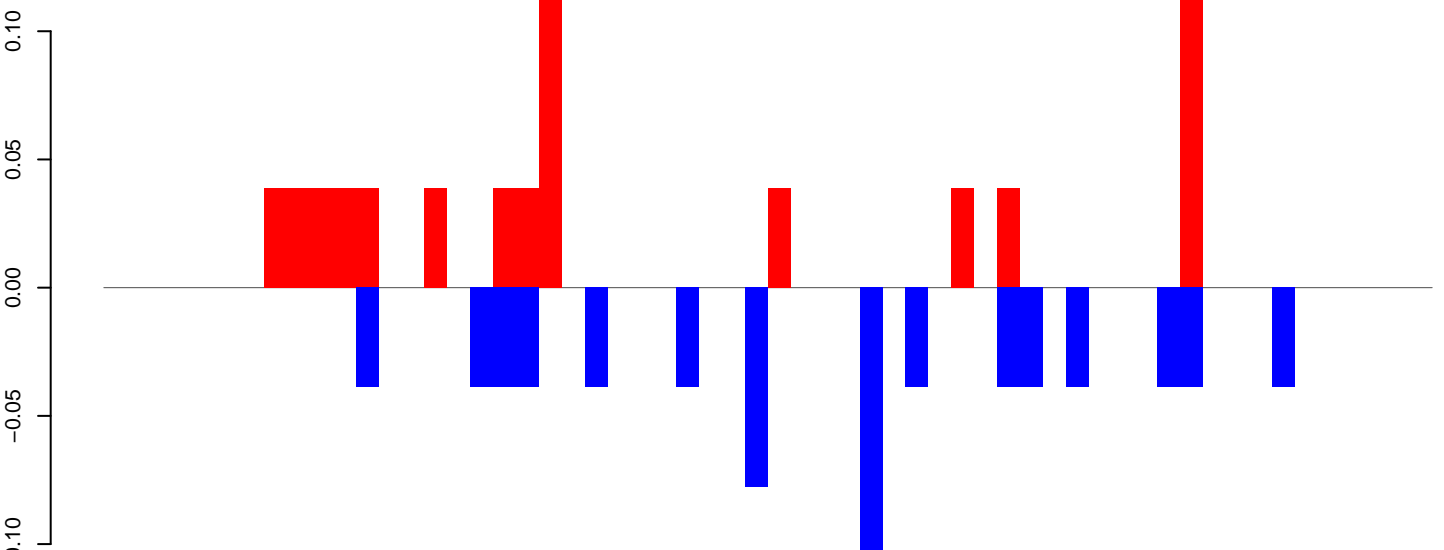
AeAeg_FcArc_GH_rep2.rep



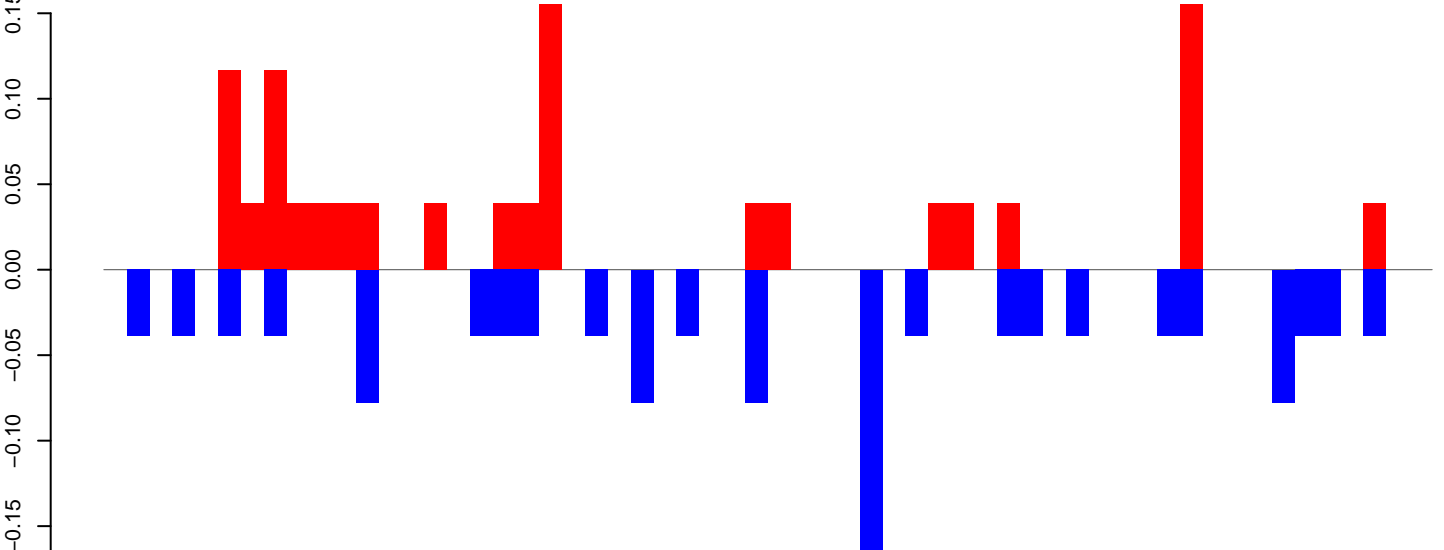
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

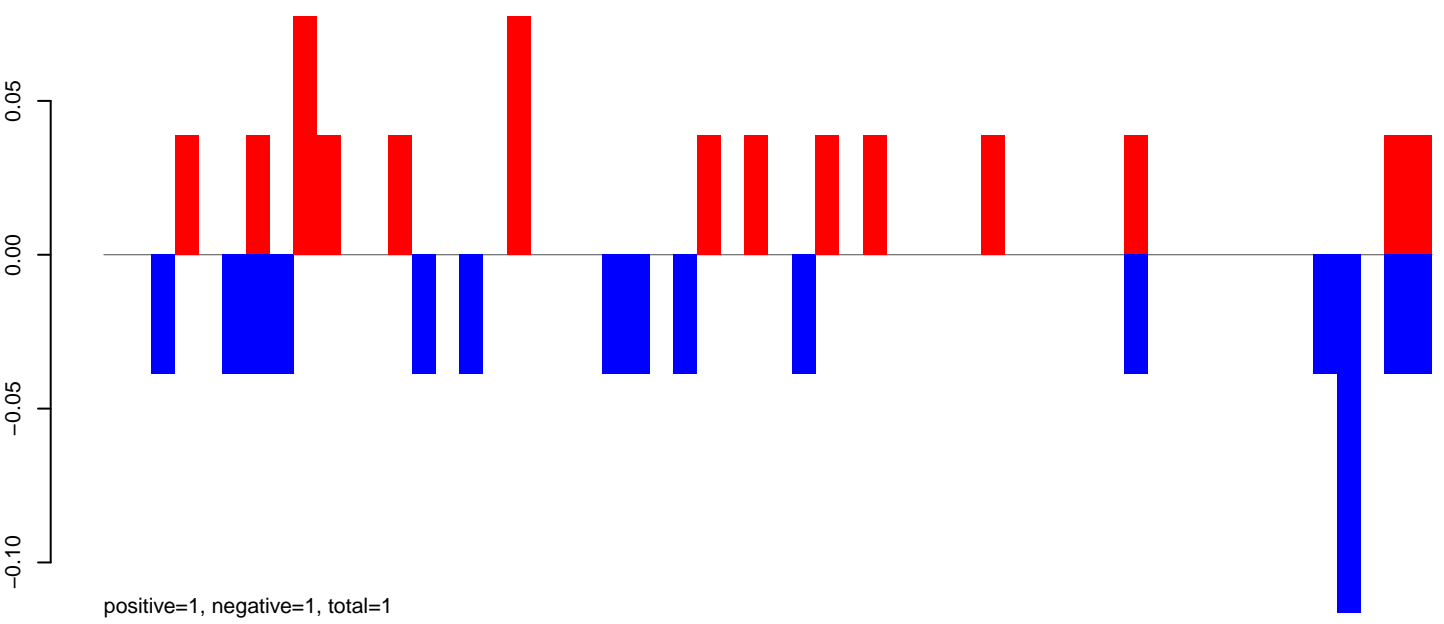


AeAeg_Fcarc_GH_rep2.rep

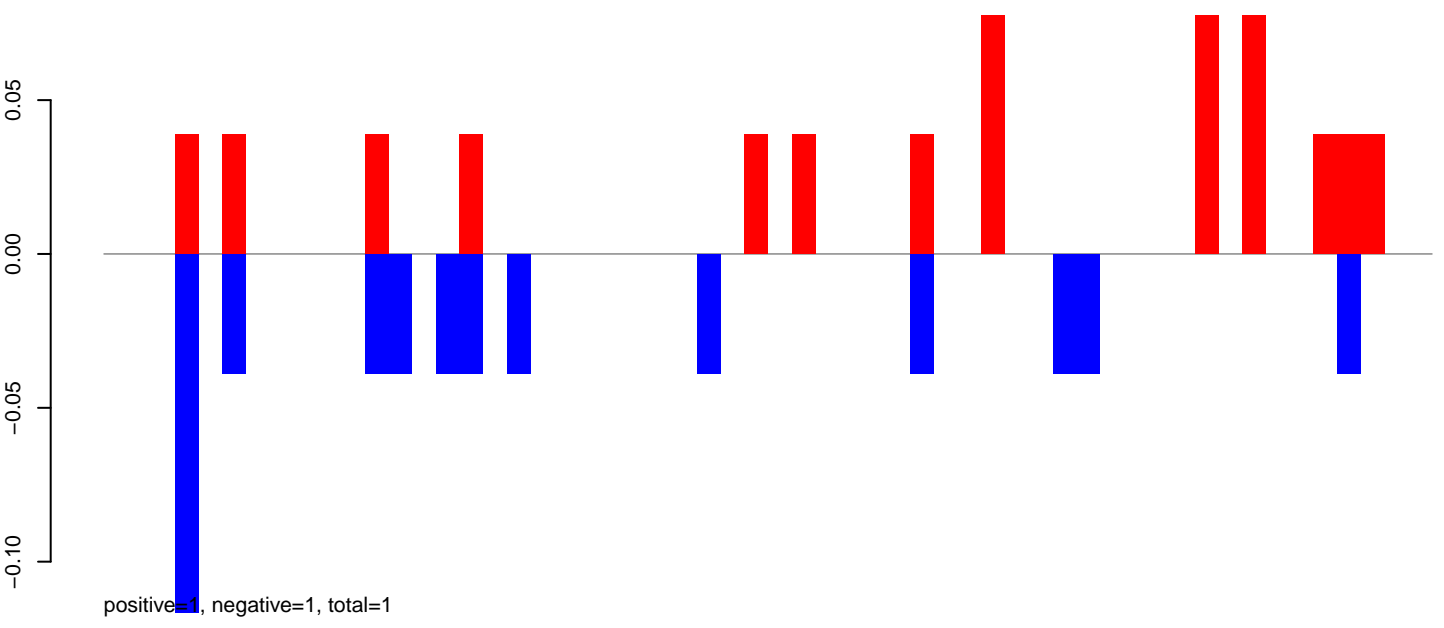


Window size=25, length=1444, TE@R=738-UNKNOWN:1-1444

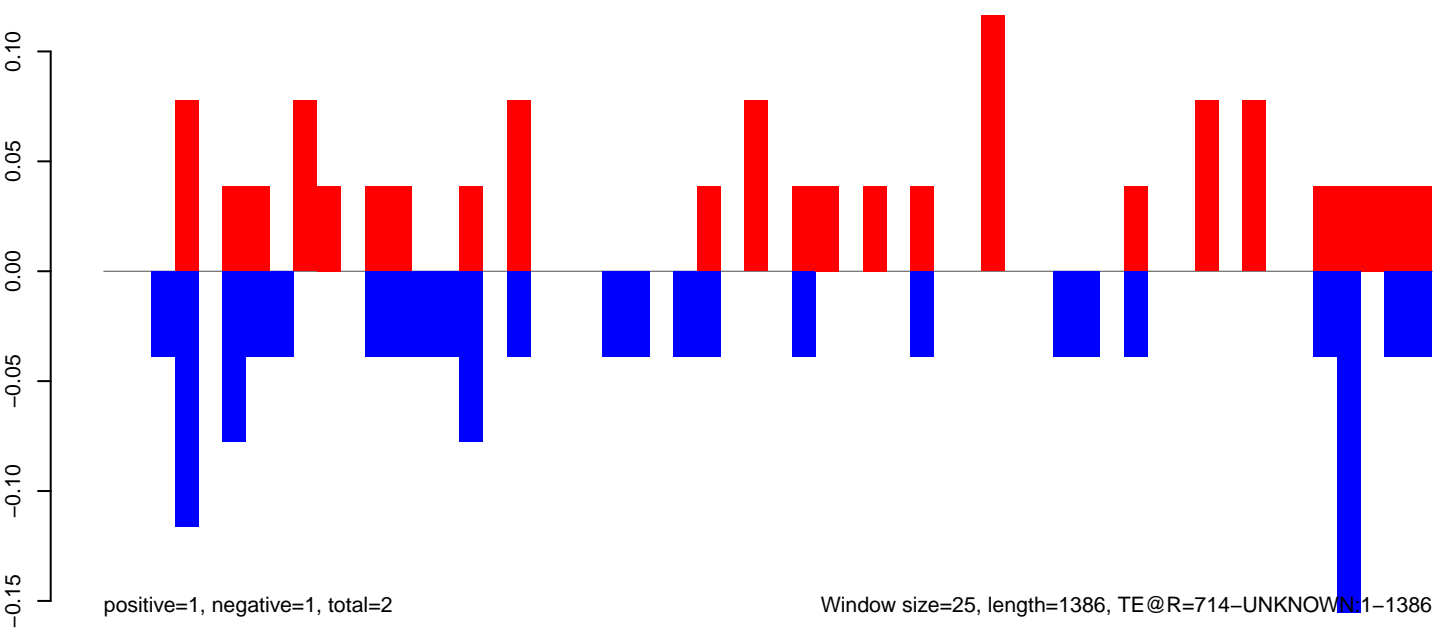
AeAeg_FcArc_GH_rep2.18_23.rep



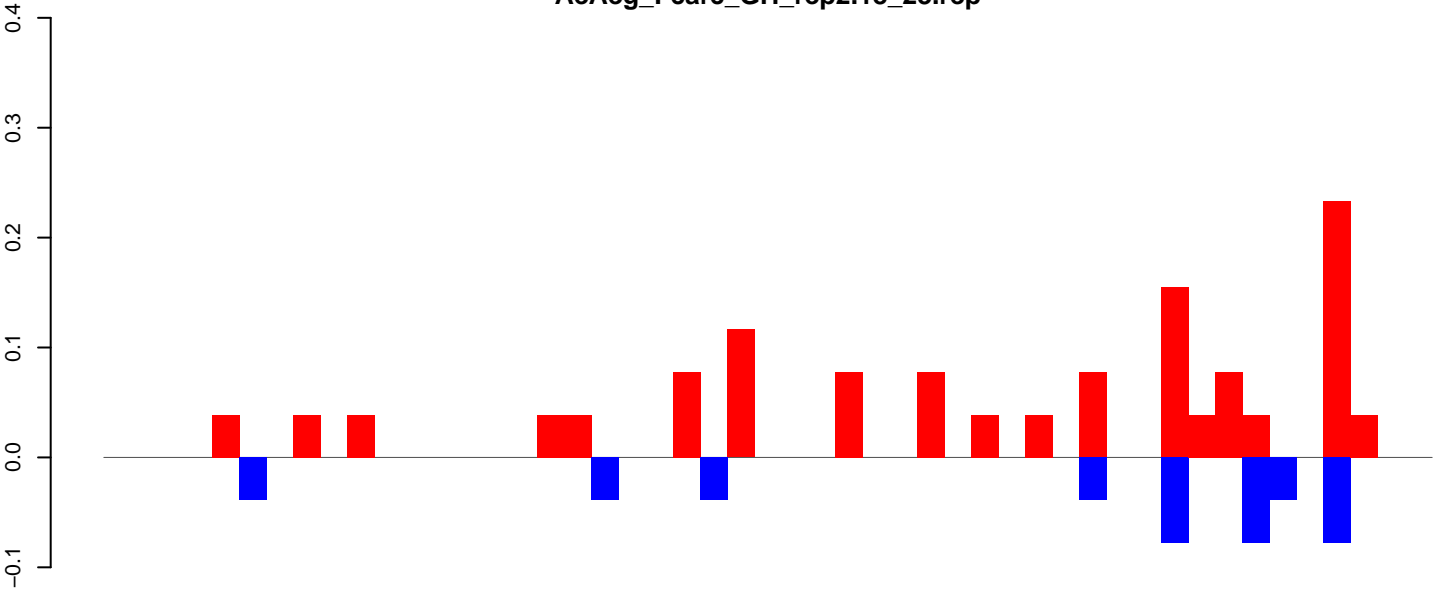
AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

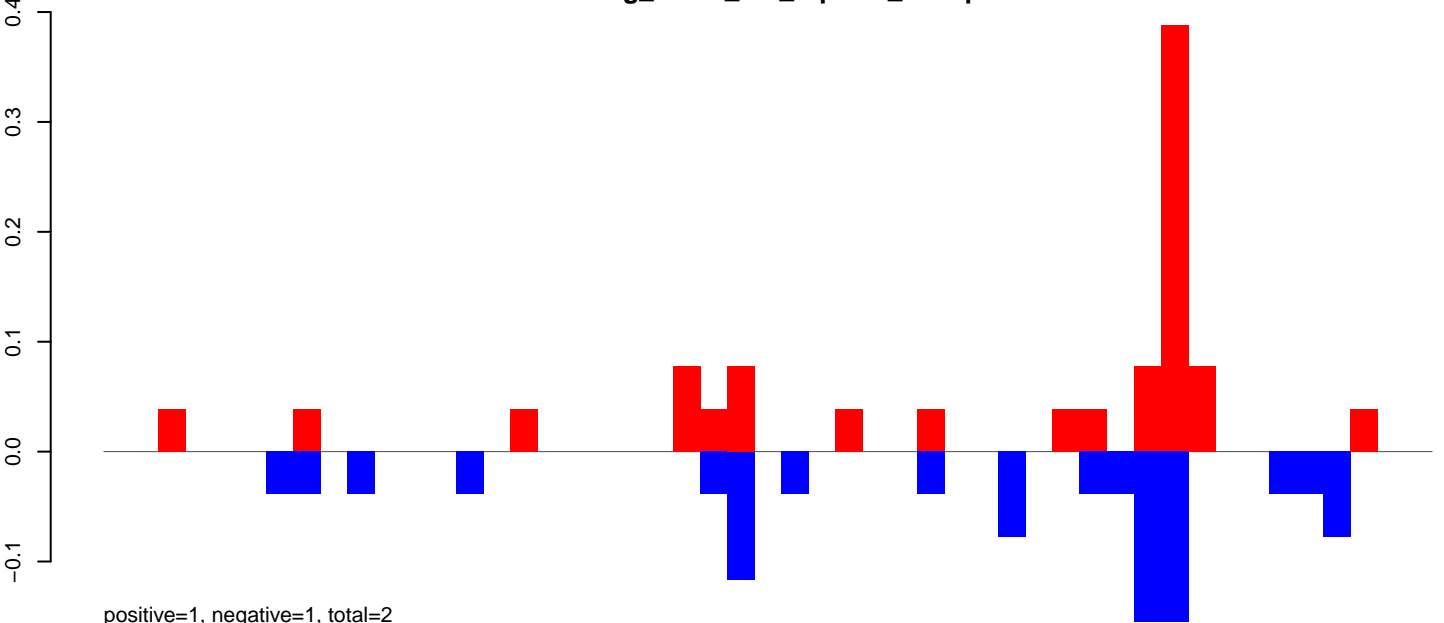


AeAeg_FcArc_GH_rep2.18_23.rep



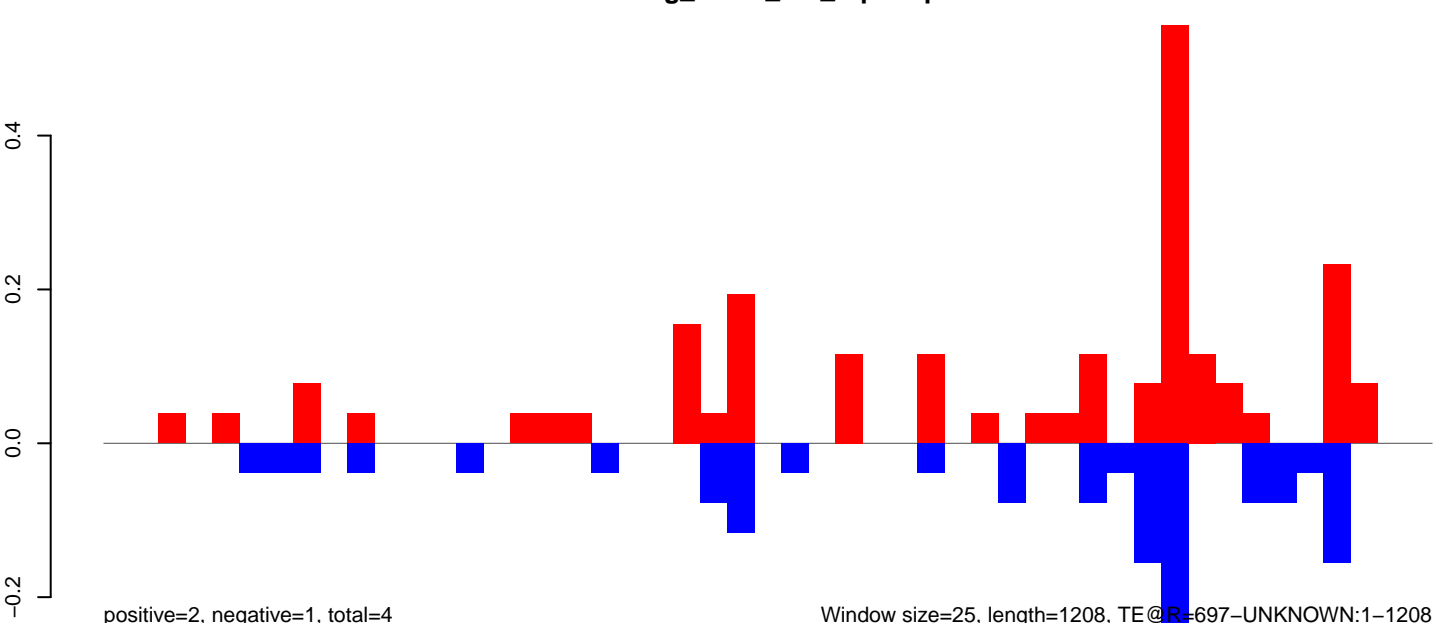
positive=1, negative=0, total=2

AeAeg_FcArc_GH_rep2.24_35.rep



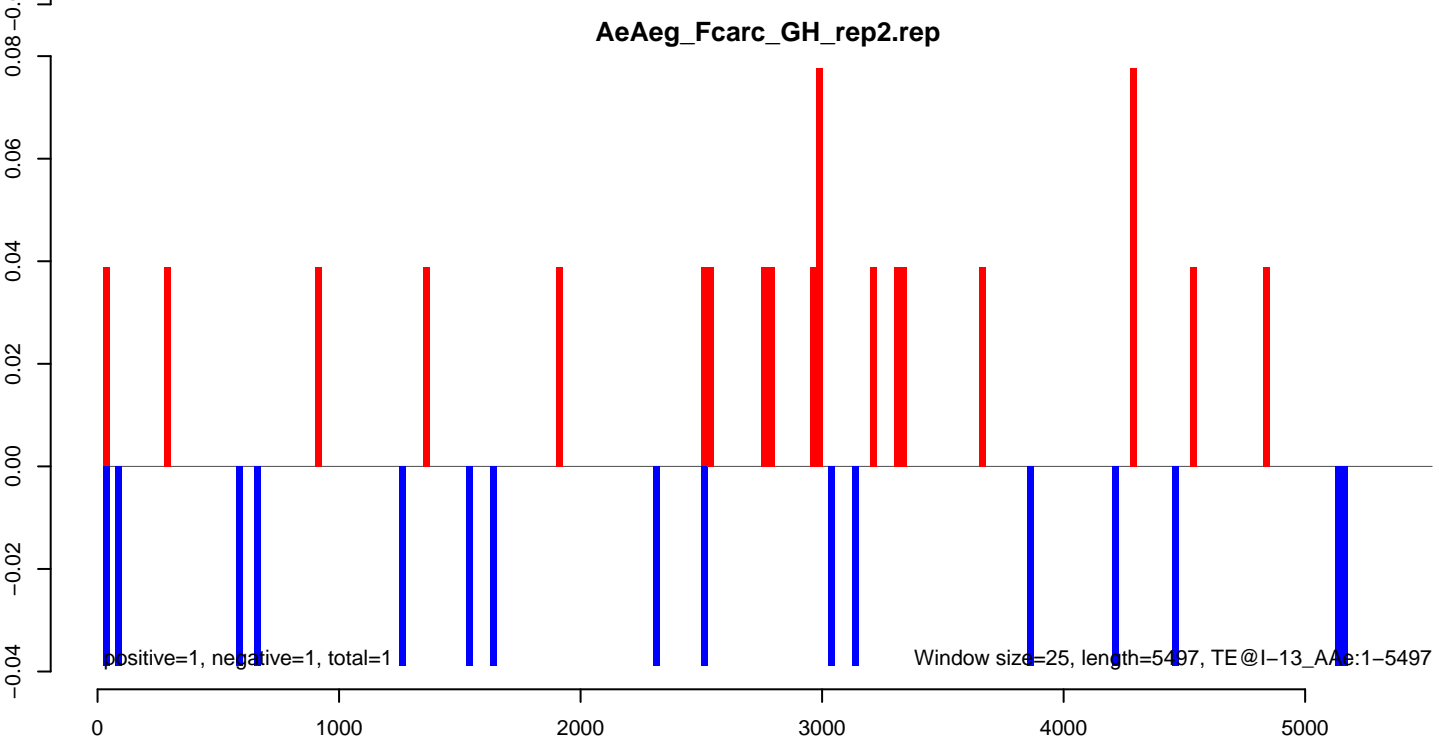
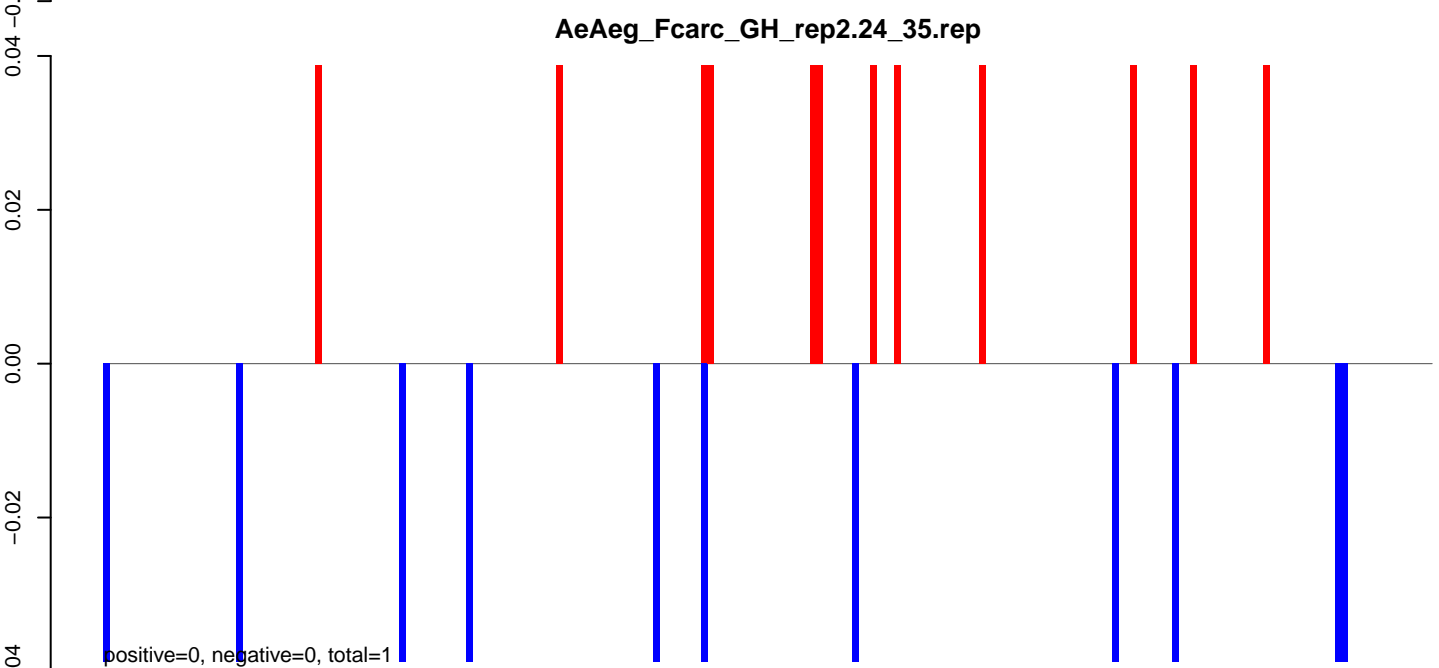
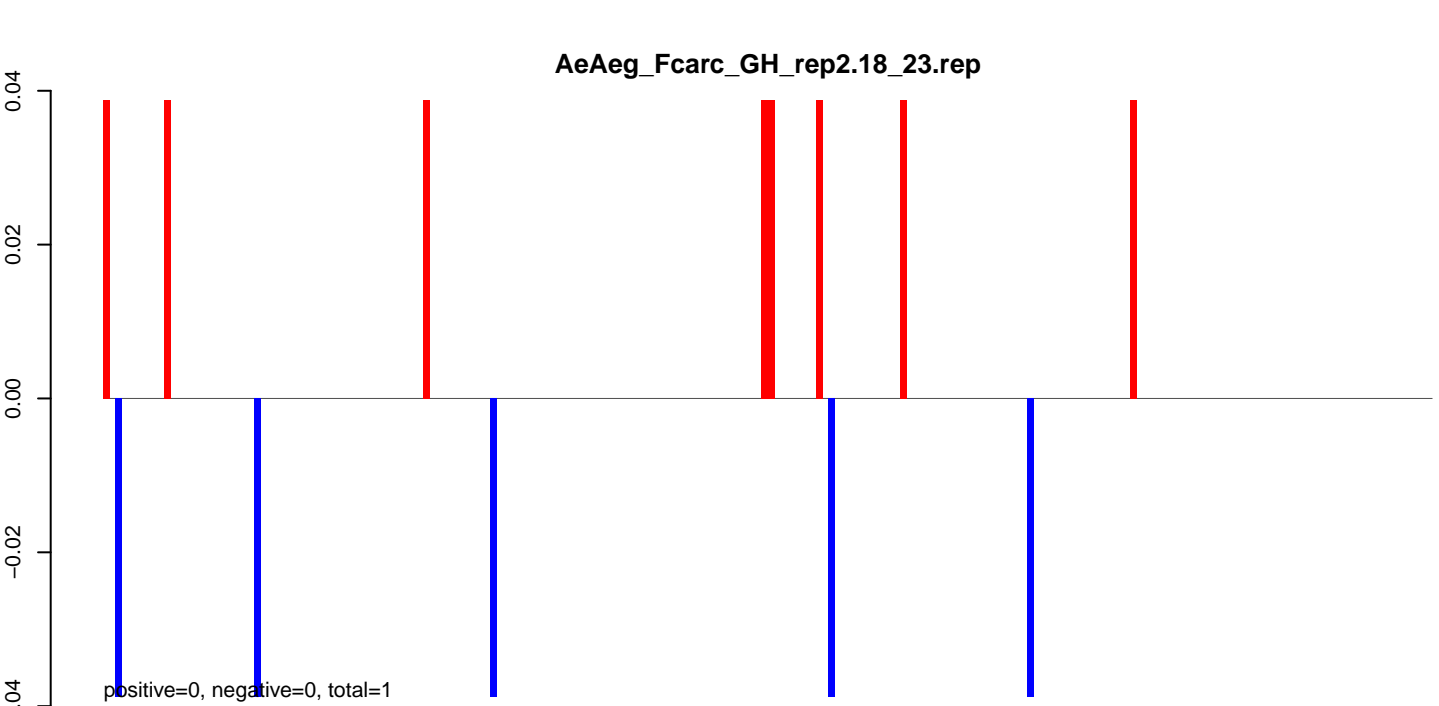
positive=1, negative=1, total=2

AeAeg_FcArc_GH_rep2.rep

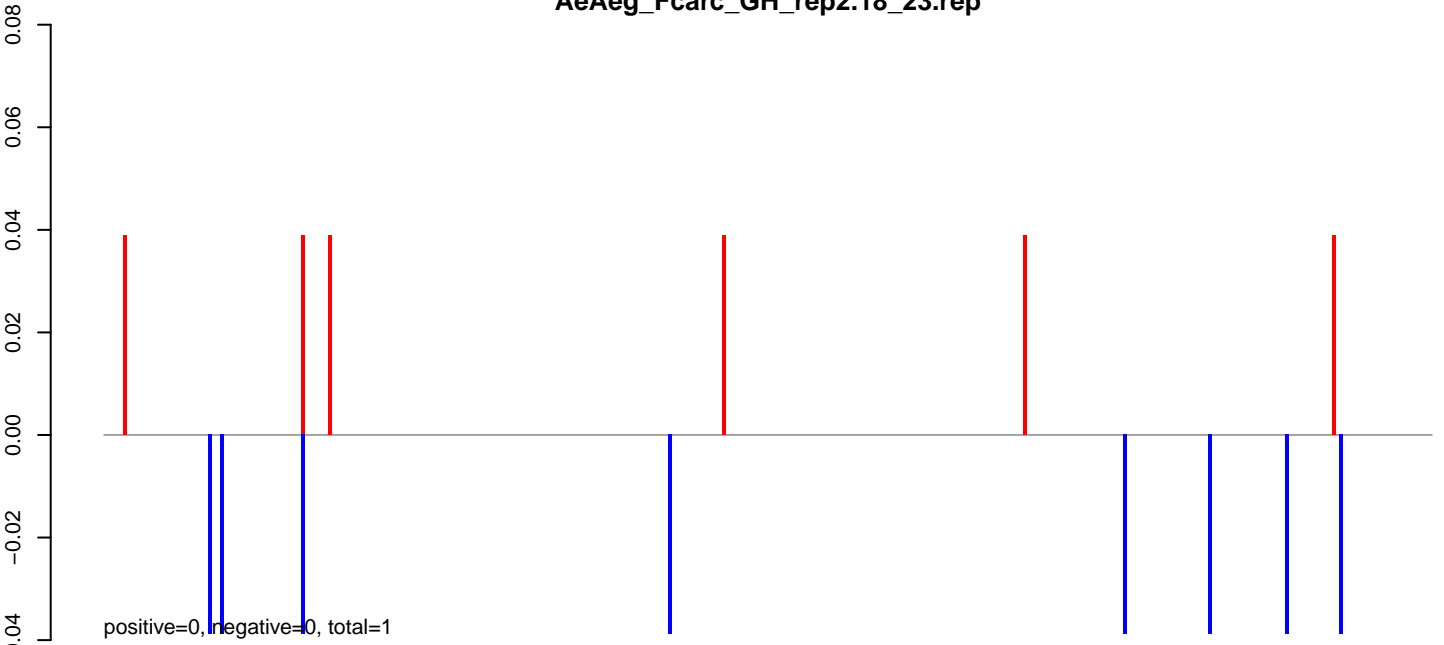


positive=2, negative=1, total=4

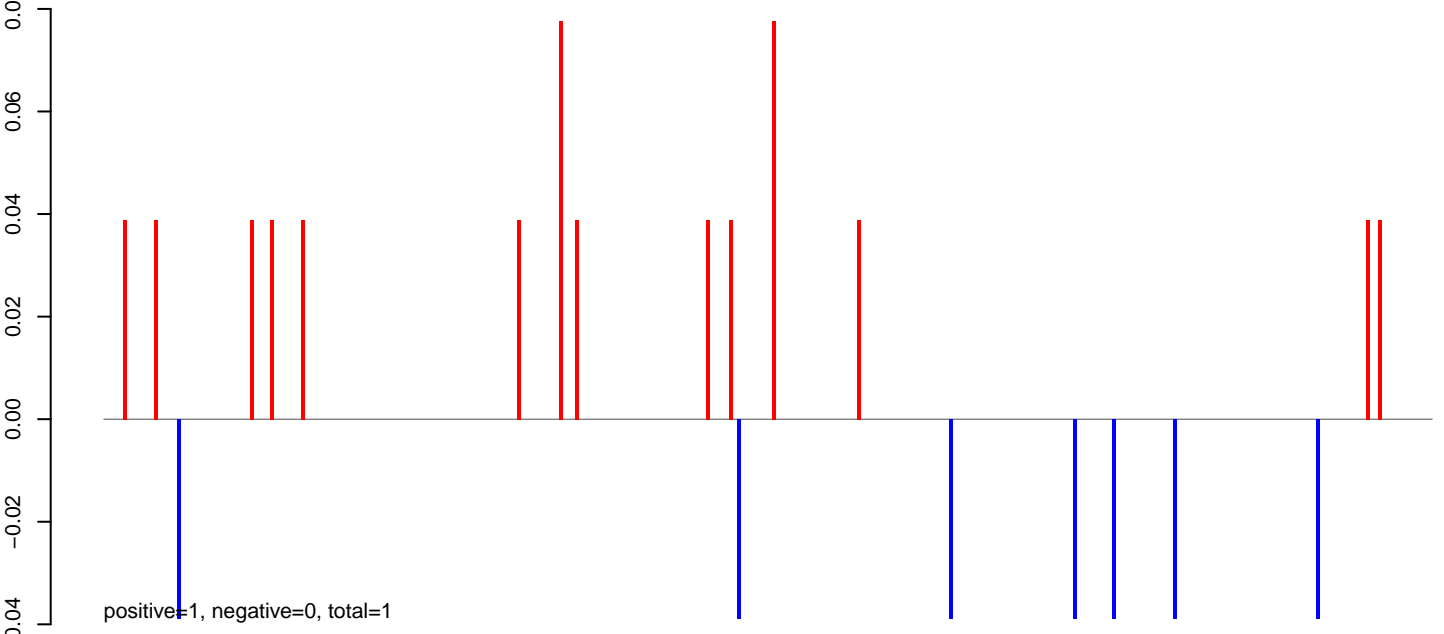
Window size=25, length=1208, TE@R=697-UNKNOWN:1-1208



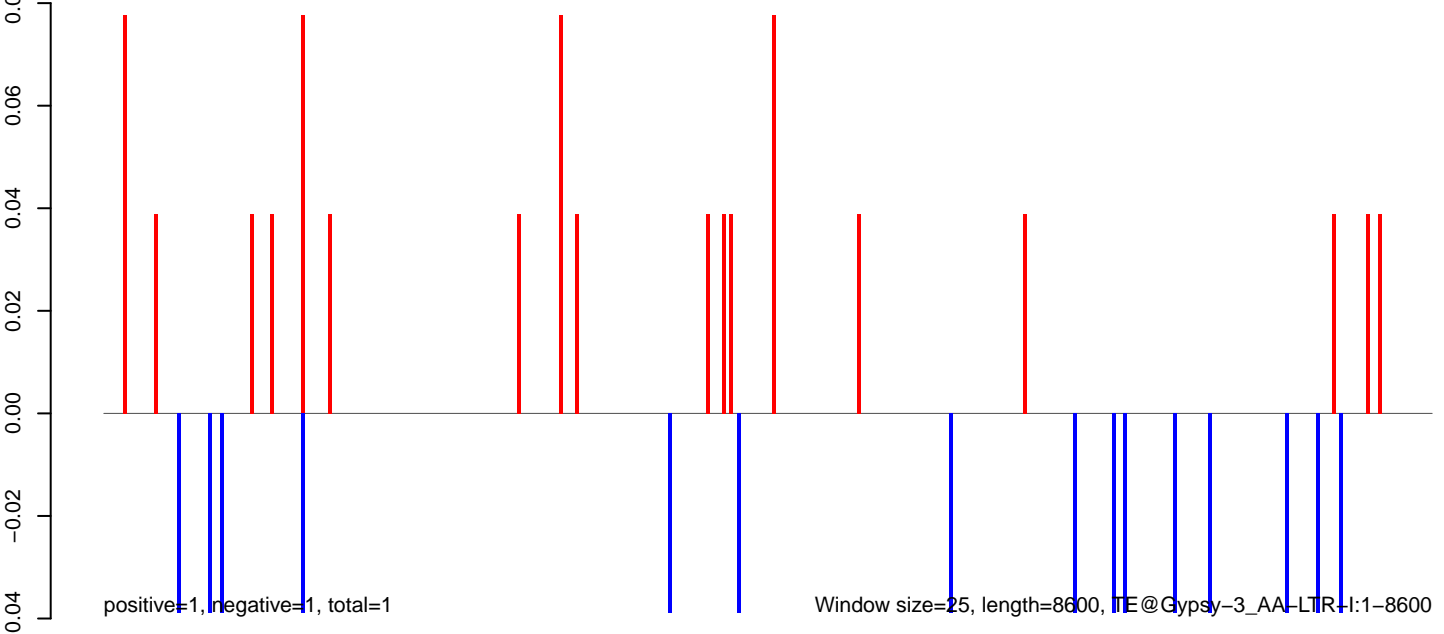
AeAeg_FcArc_GH_rep2.18_23.rep



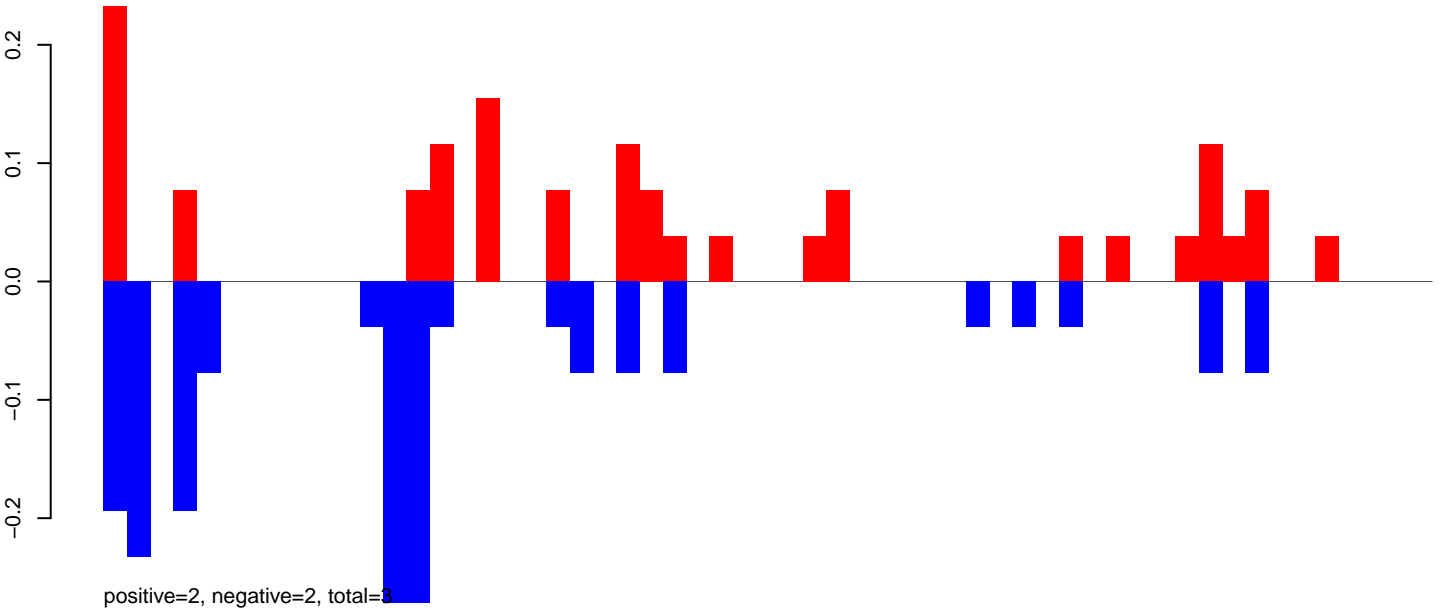
AeAeg_FcArc_GH_rep2.24_35.rep



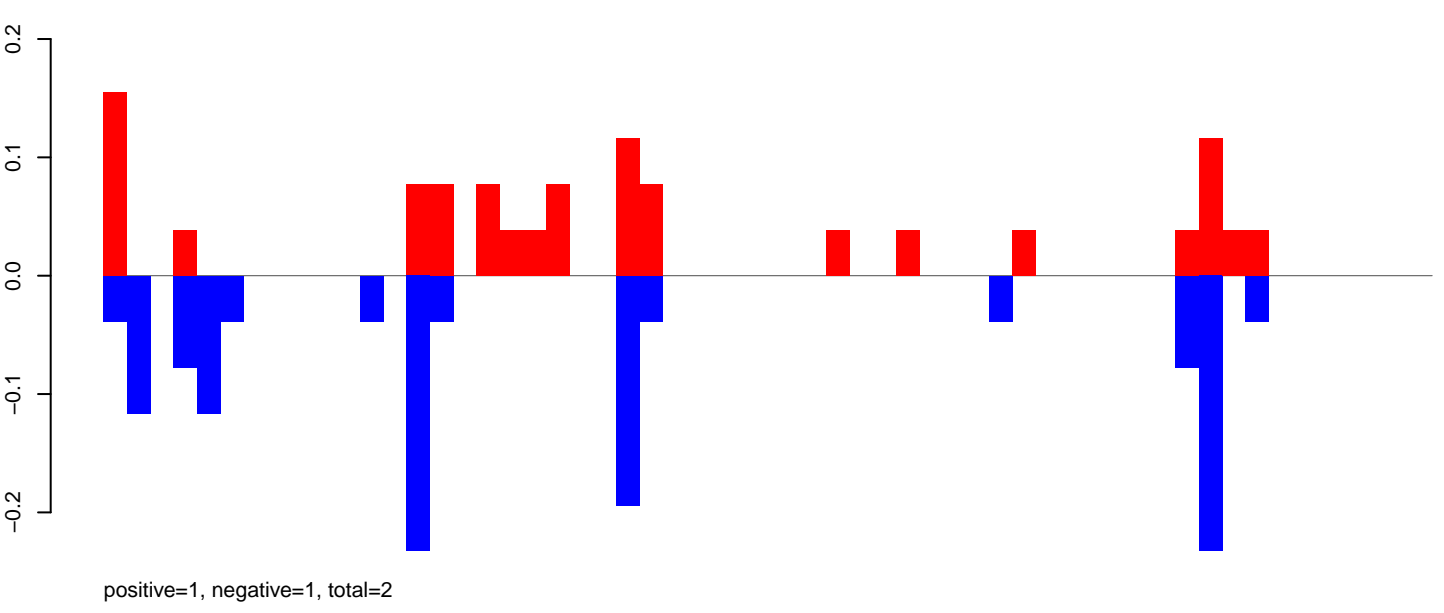
AeAeg_FcArc_GH_rep2.rep



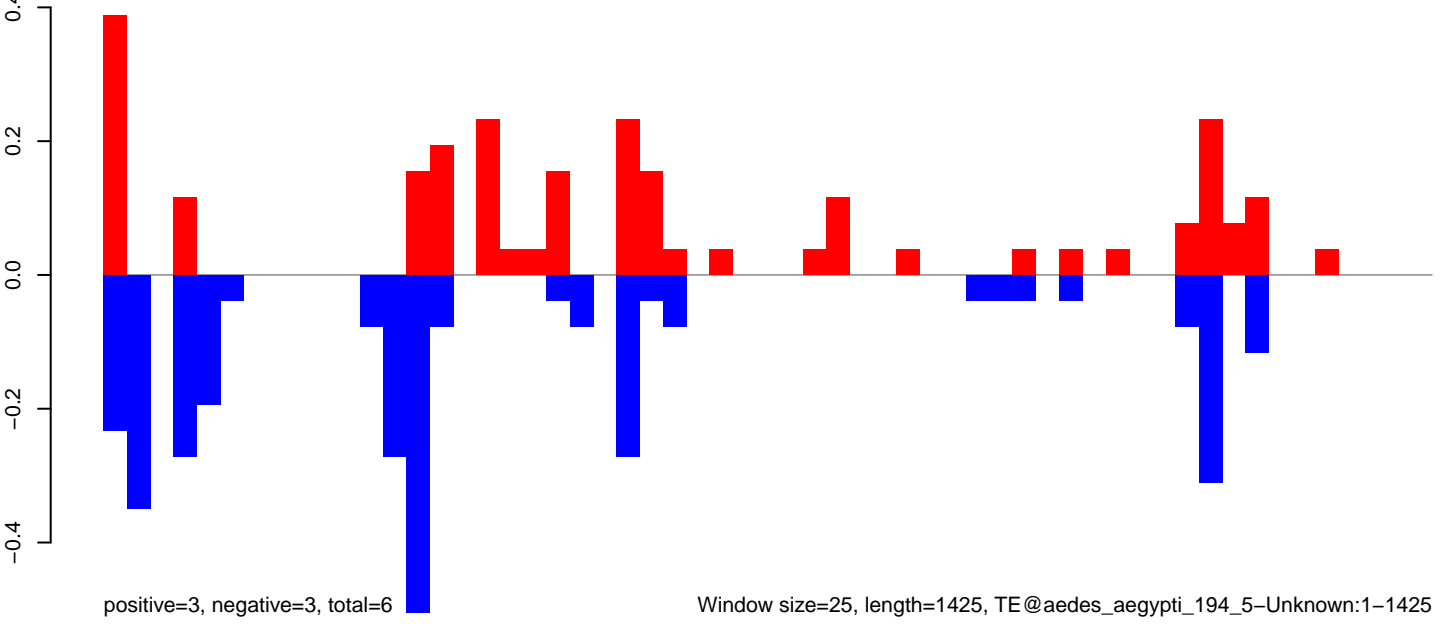
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



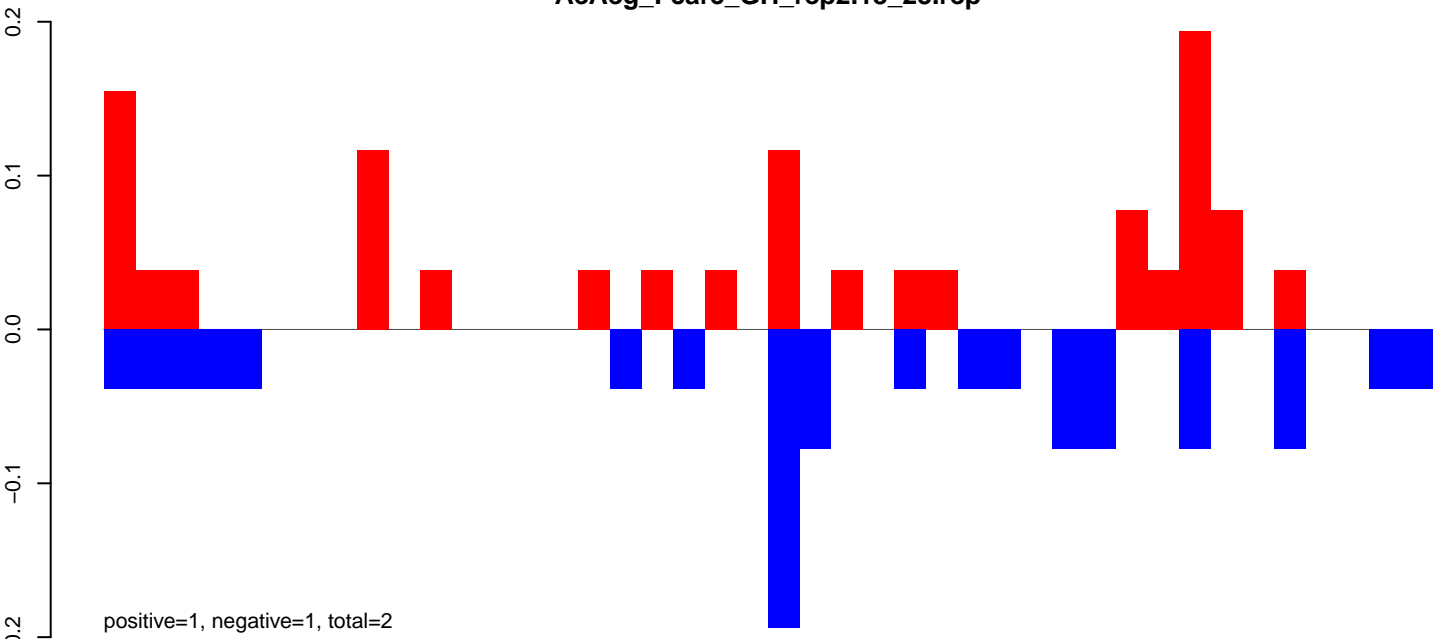
AeAeg_FcArc_GH_rep2.rep



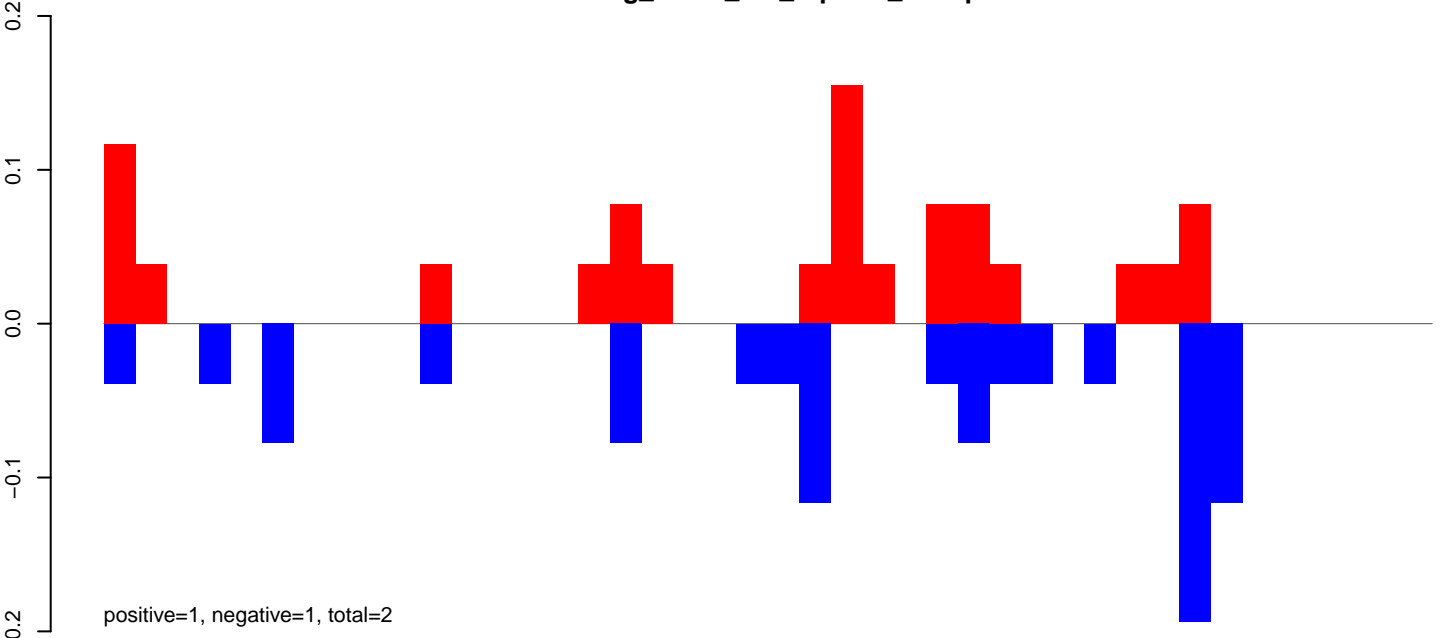
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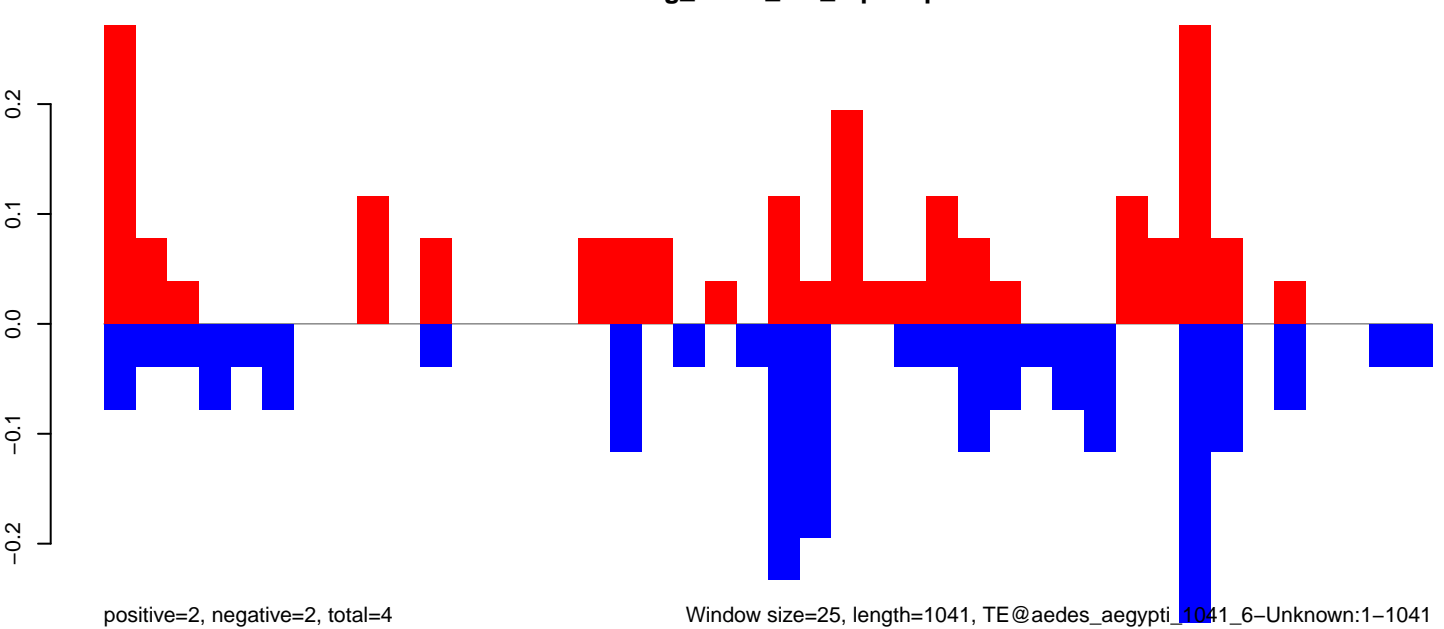
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

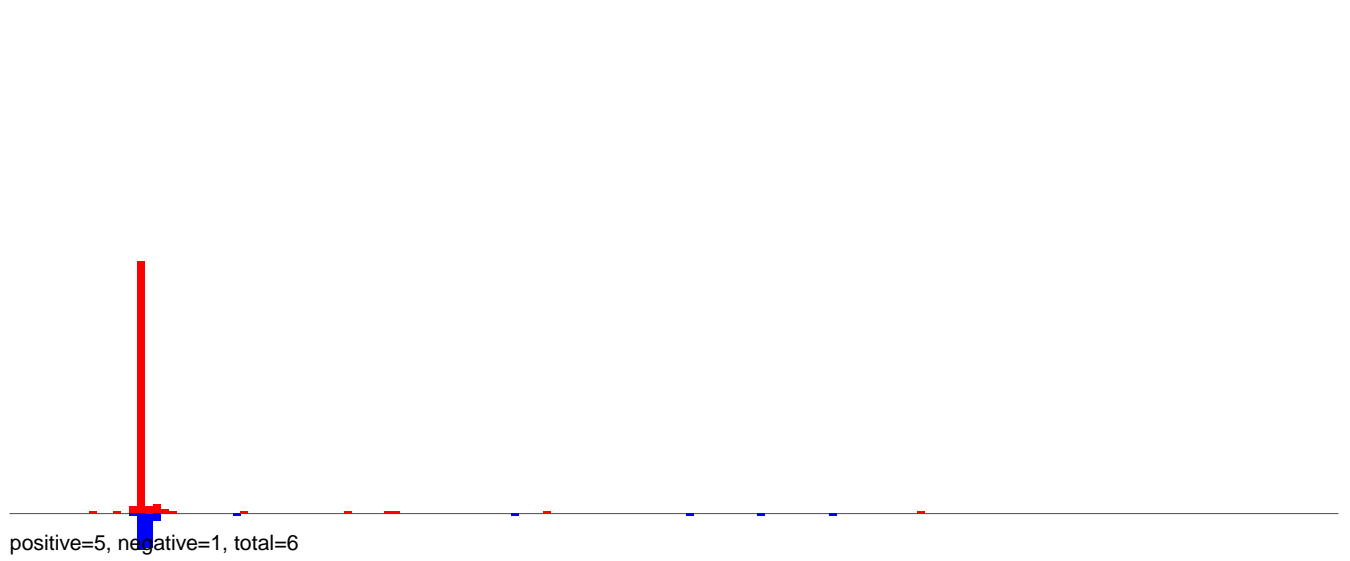


AeAeg_FcArc_GH_rep2.rep

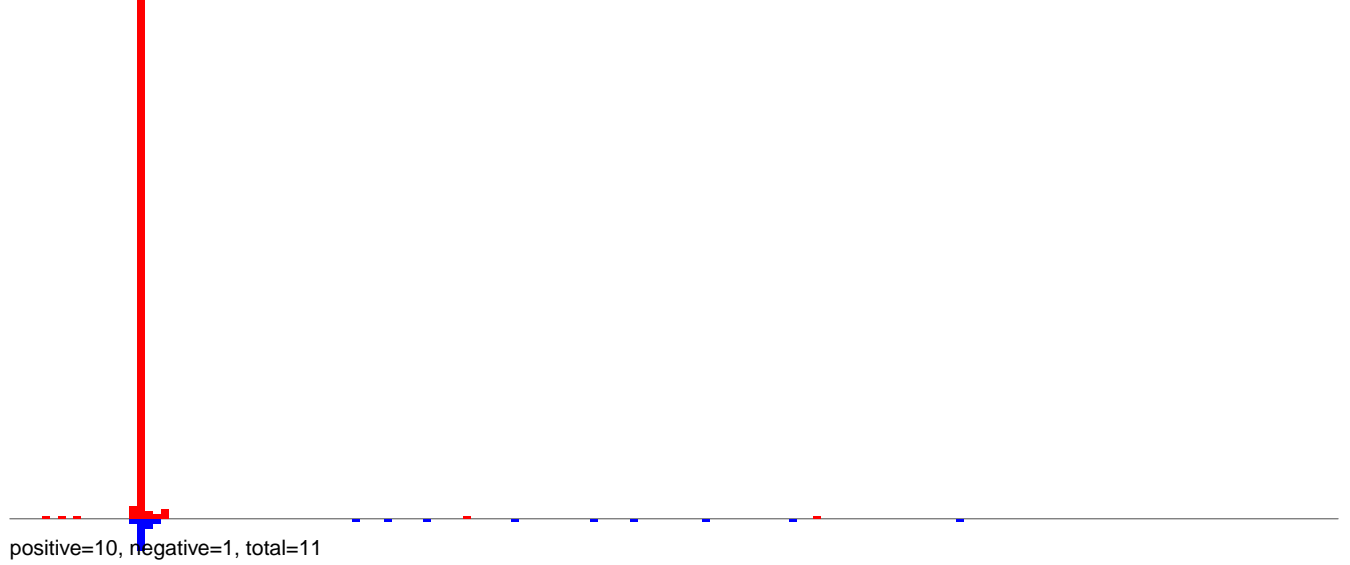


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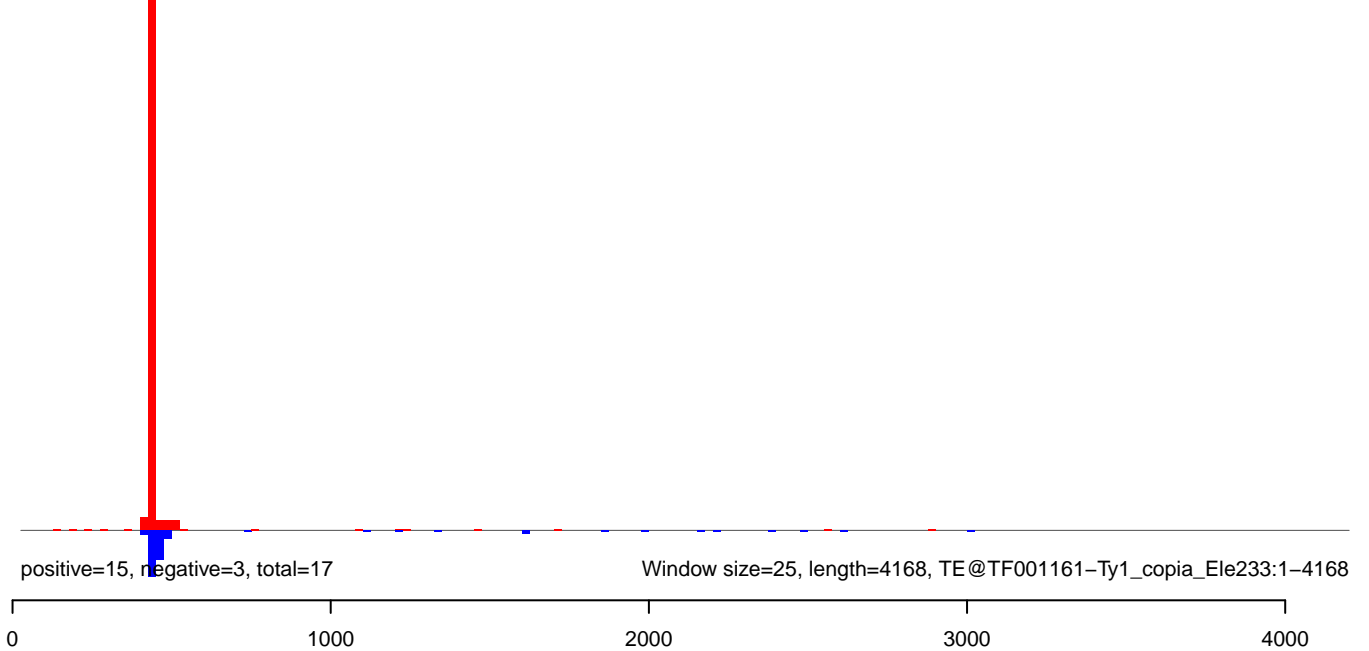
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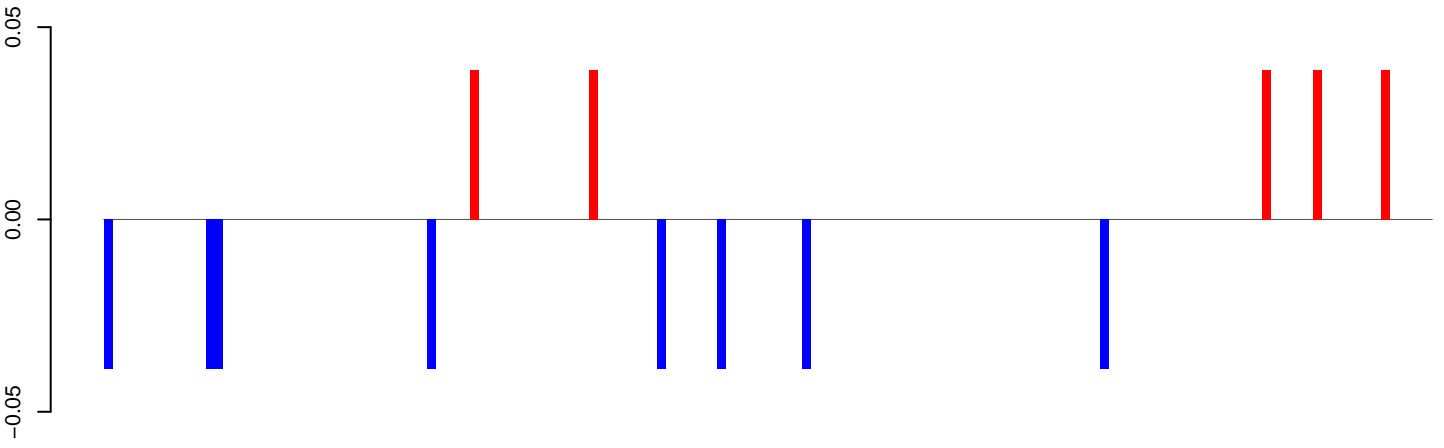
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

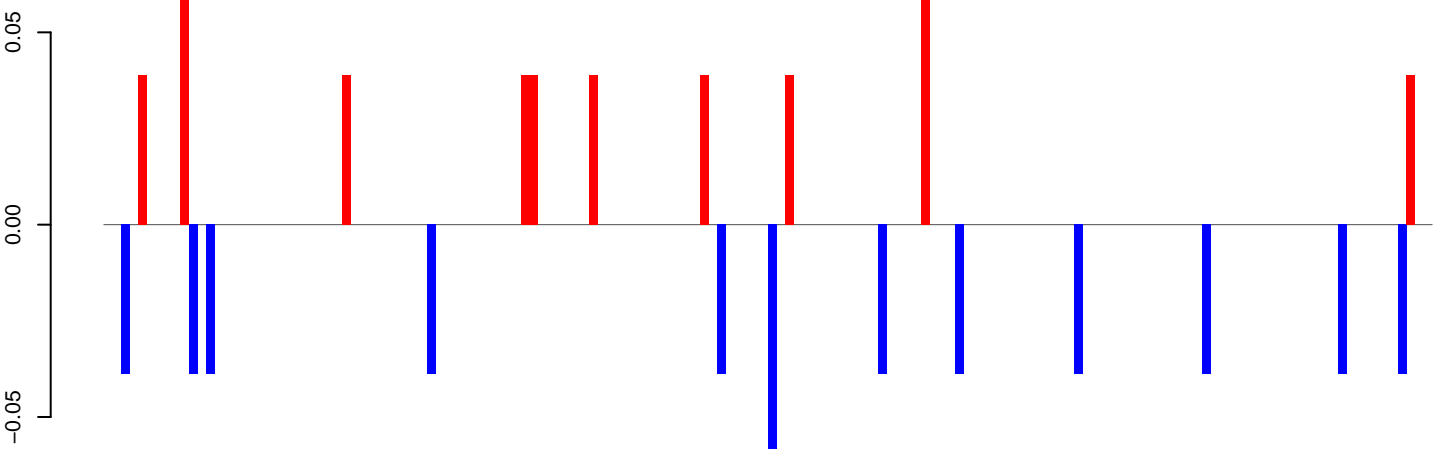


AeAeg_FcArc_GH_rep2.18_23.rep



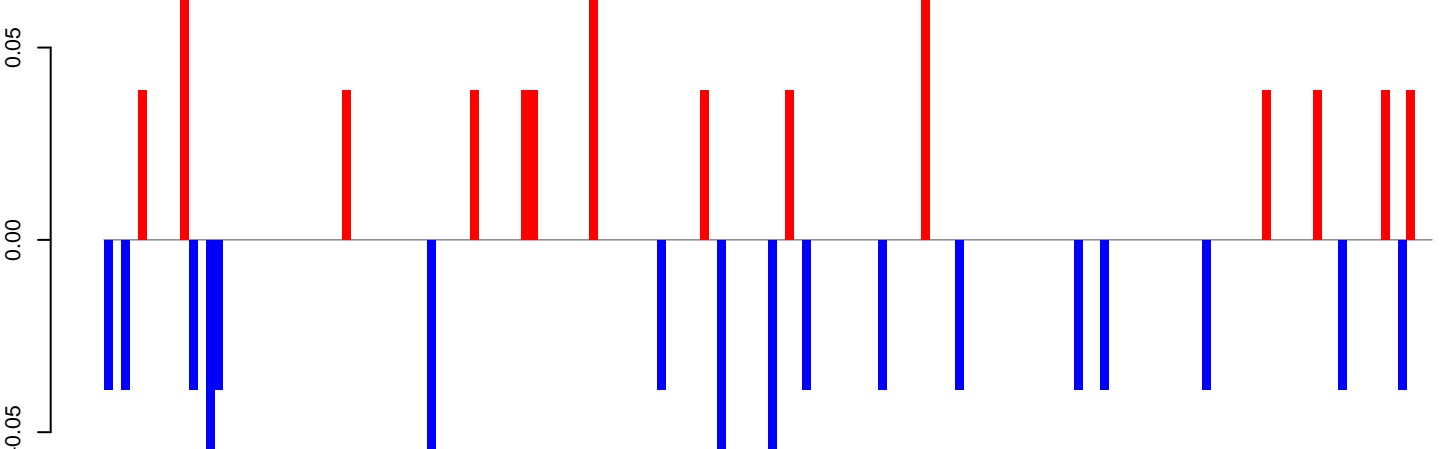
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AeAeg_FcArc_GH_rep2.24_35.rep



positive=0, negative=1, total=1

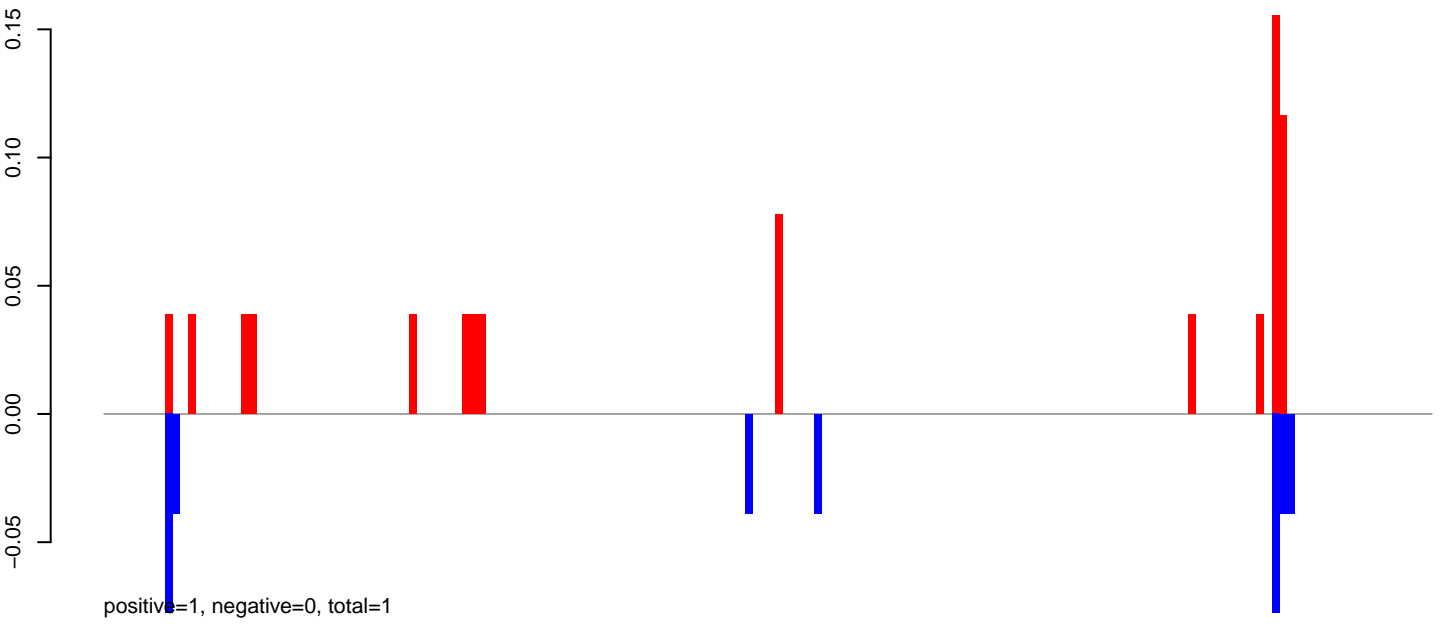
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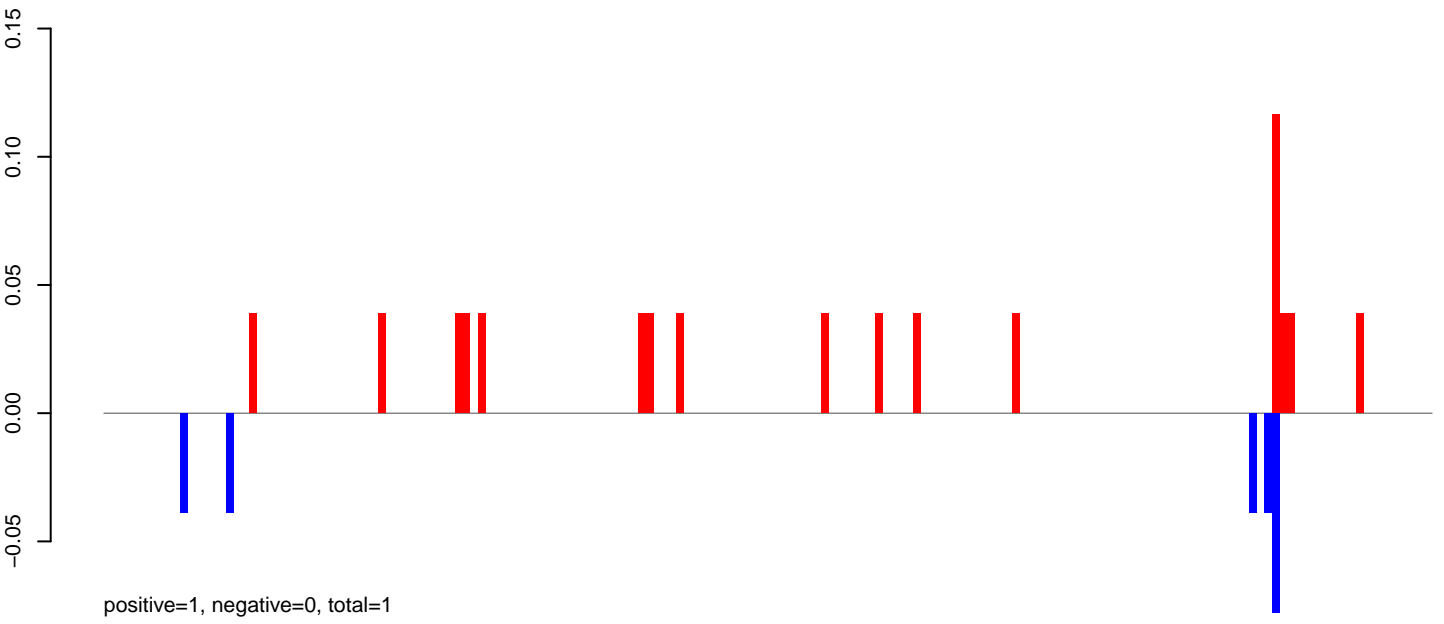
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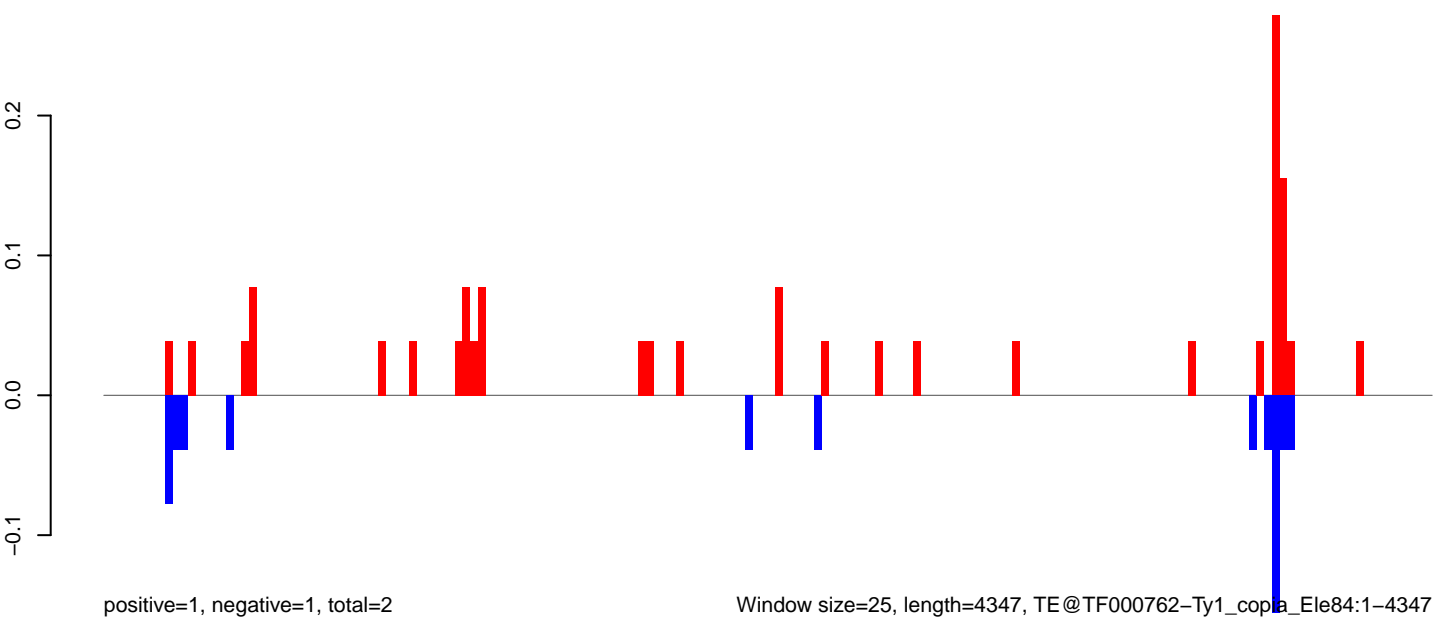
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AeAeg_FcArc_GH_rep2.24_35.rep

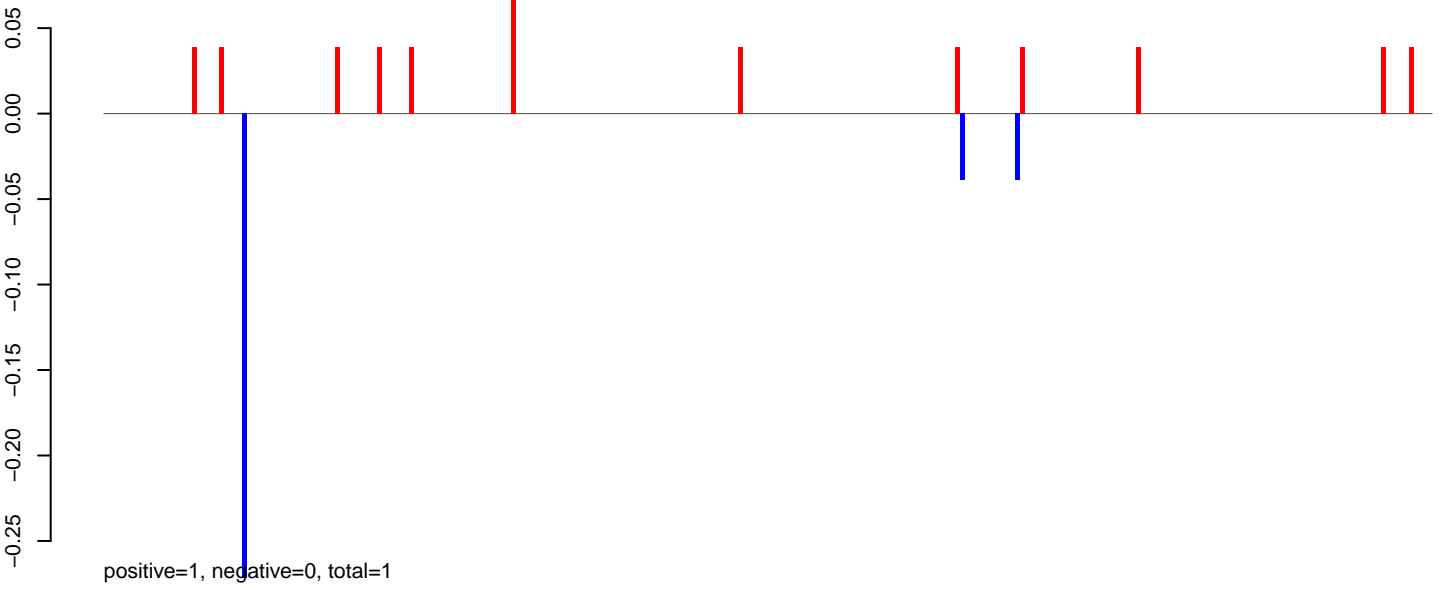


AeAeg_FcArc_GH_rep2.rep

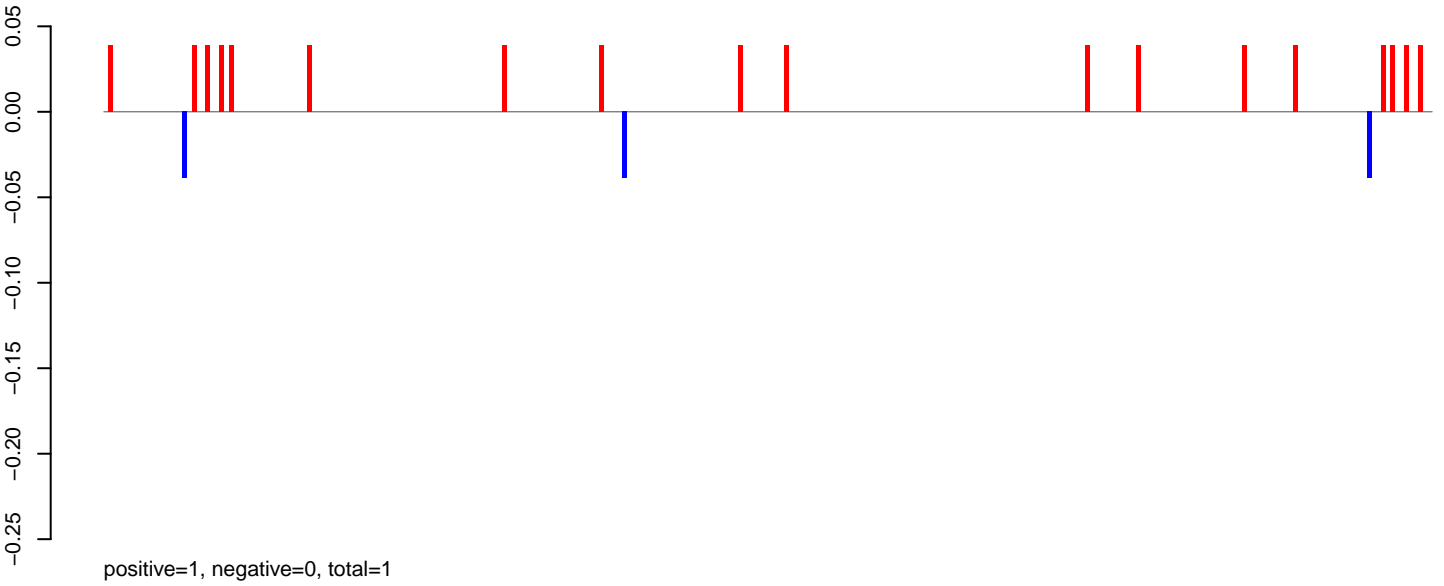


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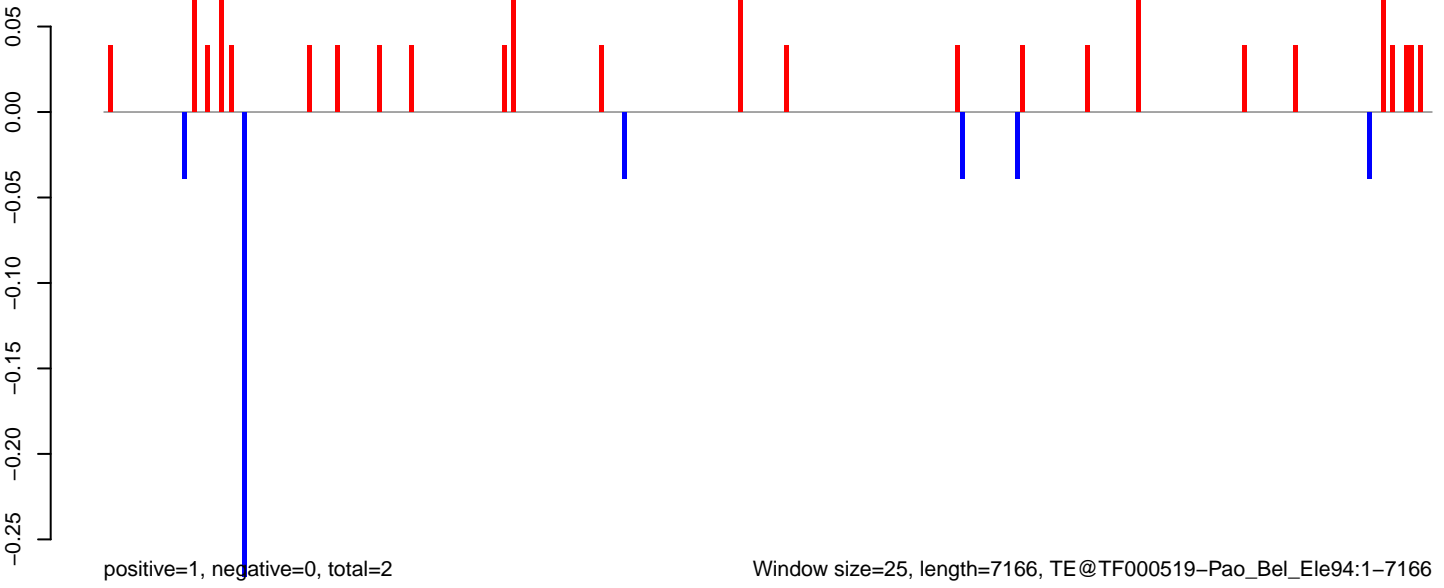
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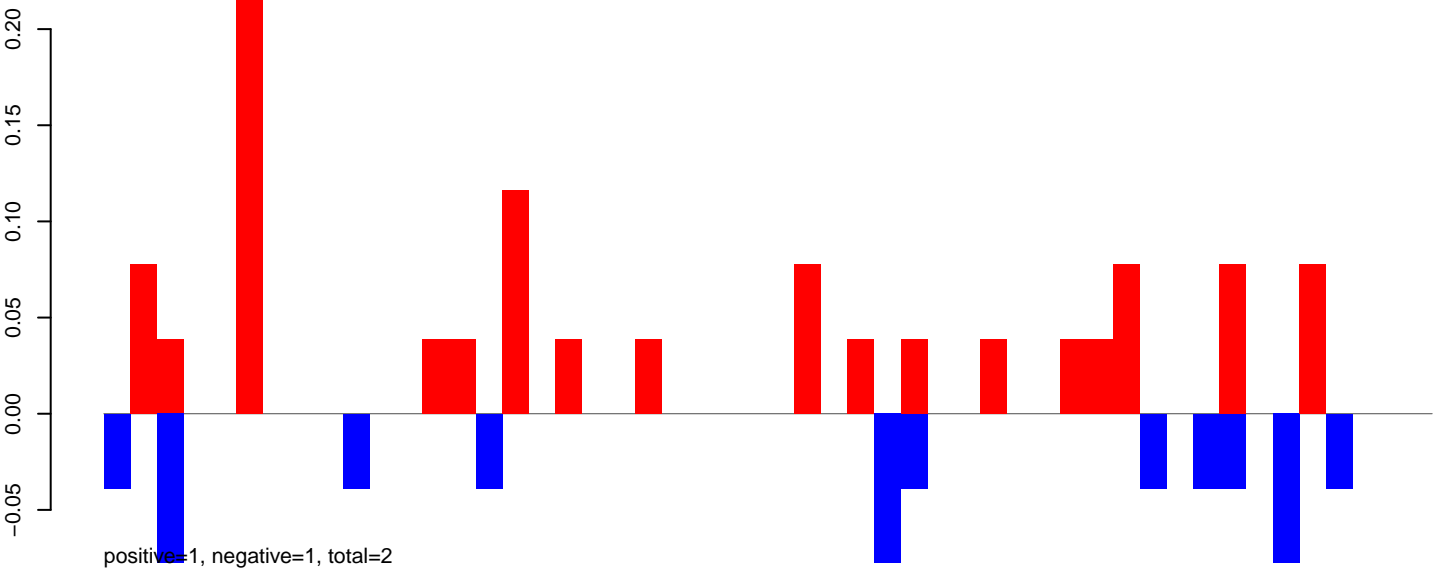
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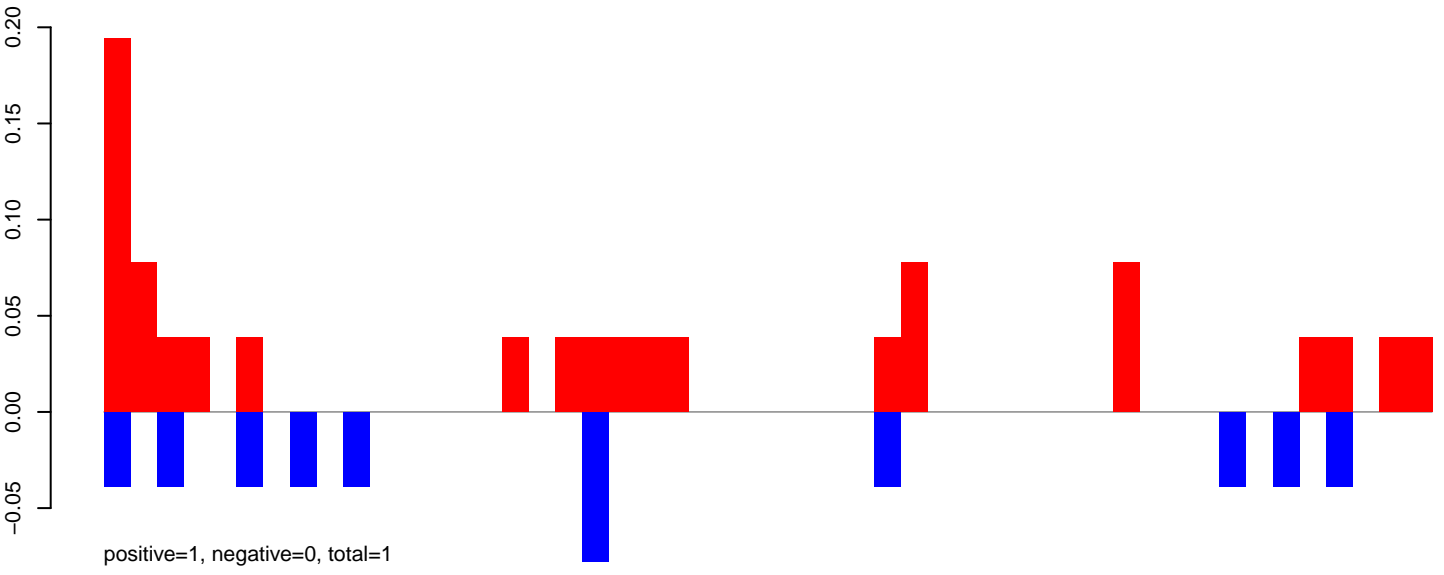
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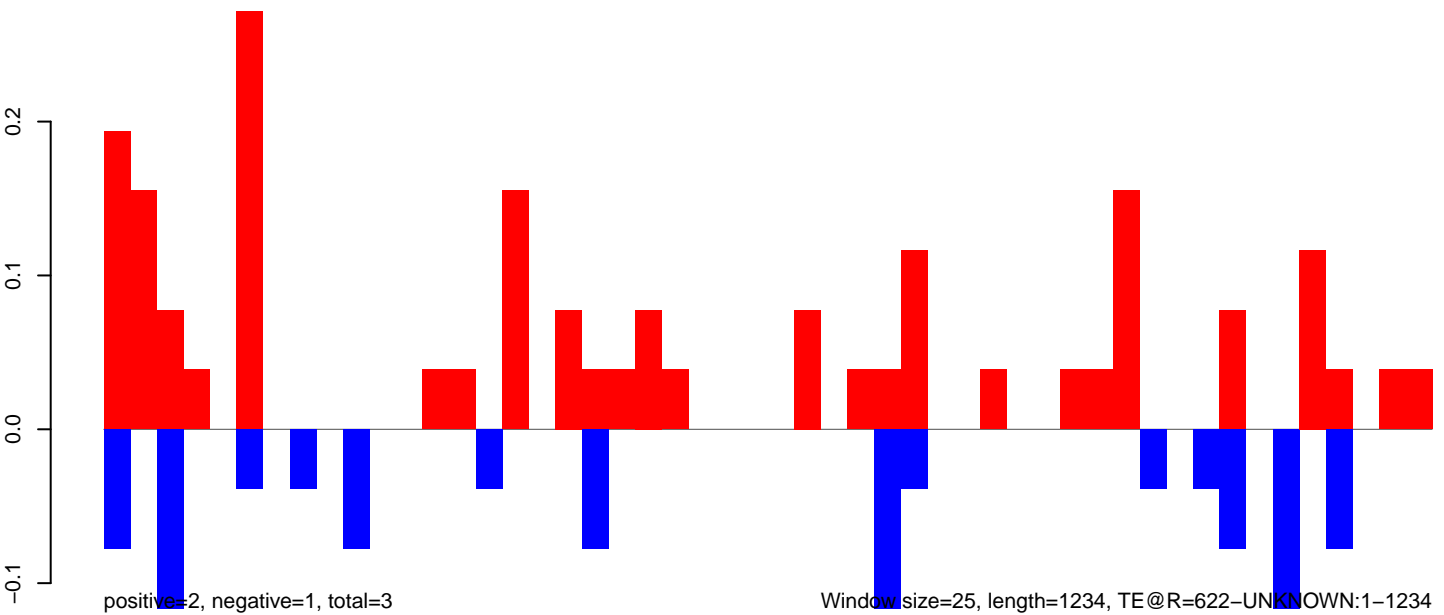
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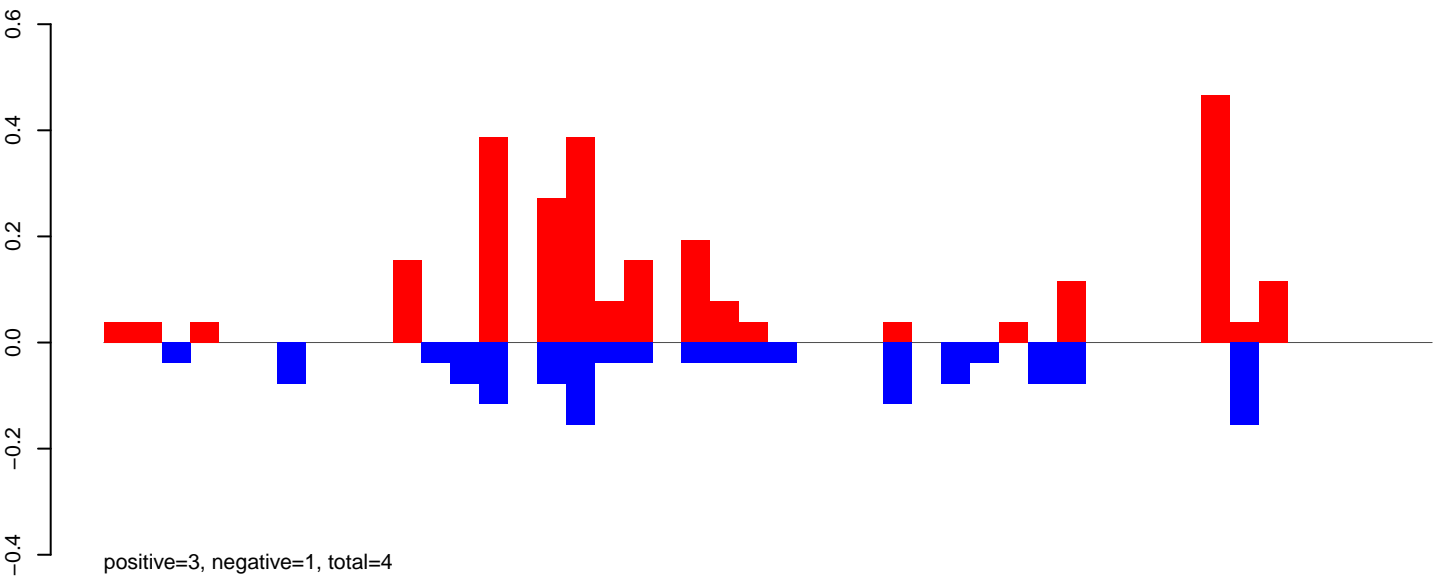
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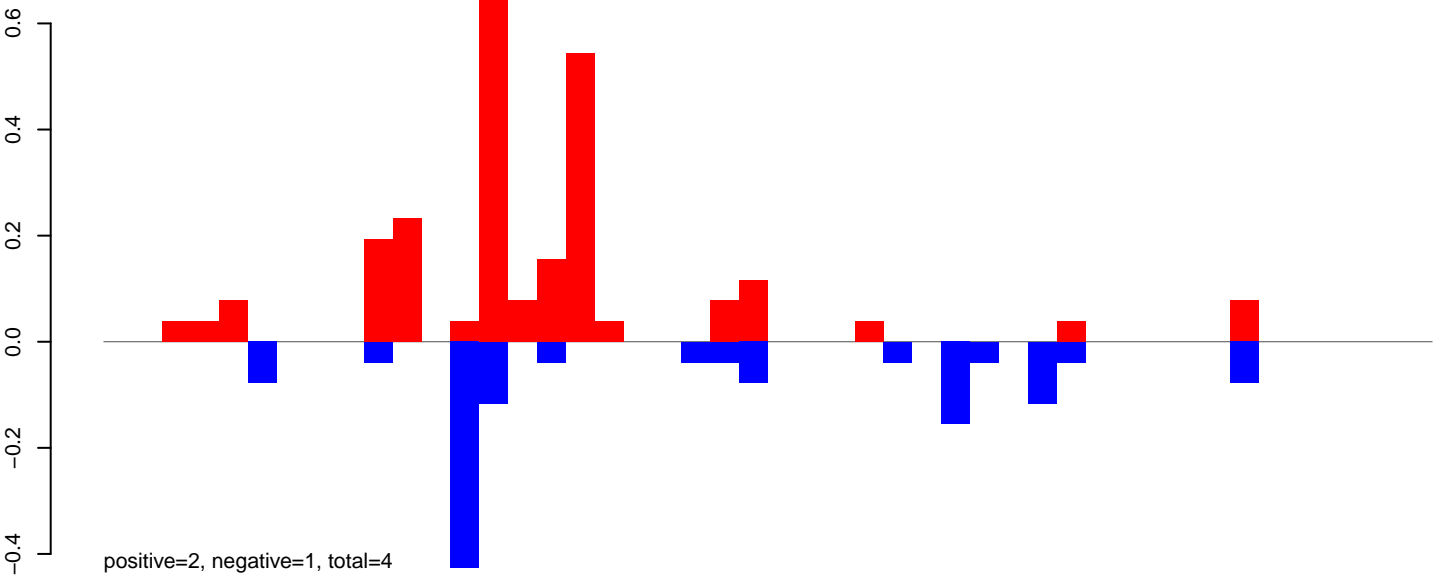
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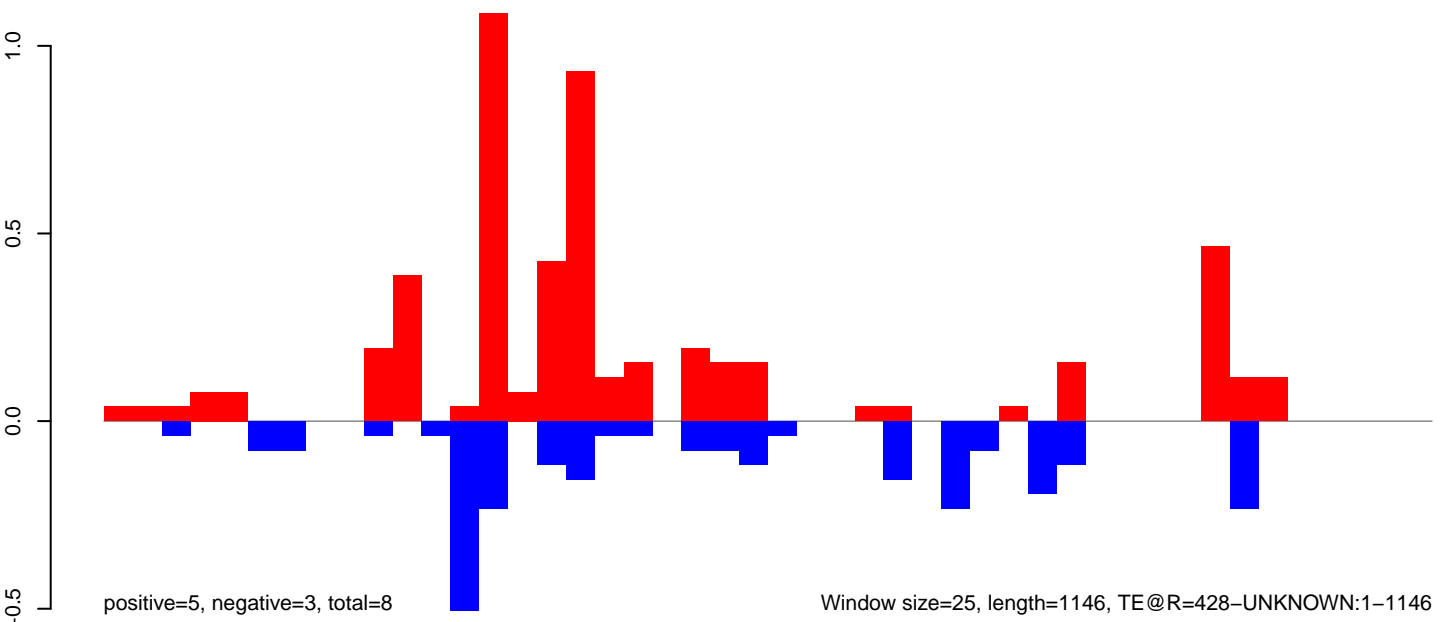
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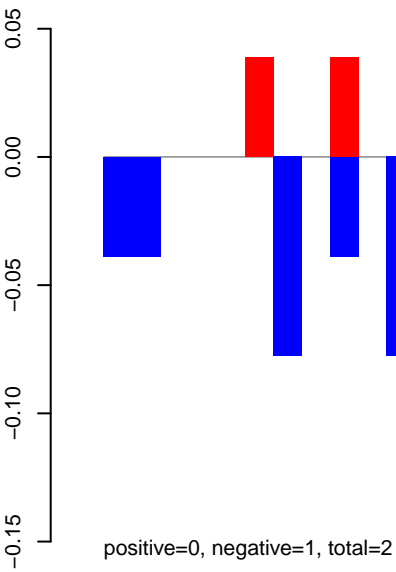
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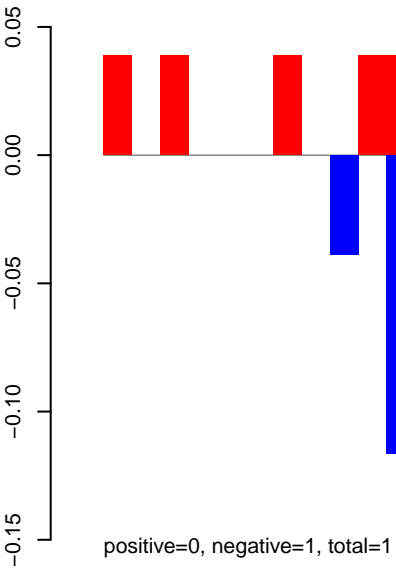
AeAeg_Fcarc_GH_rep2.rep



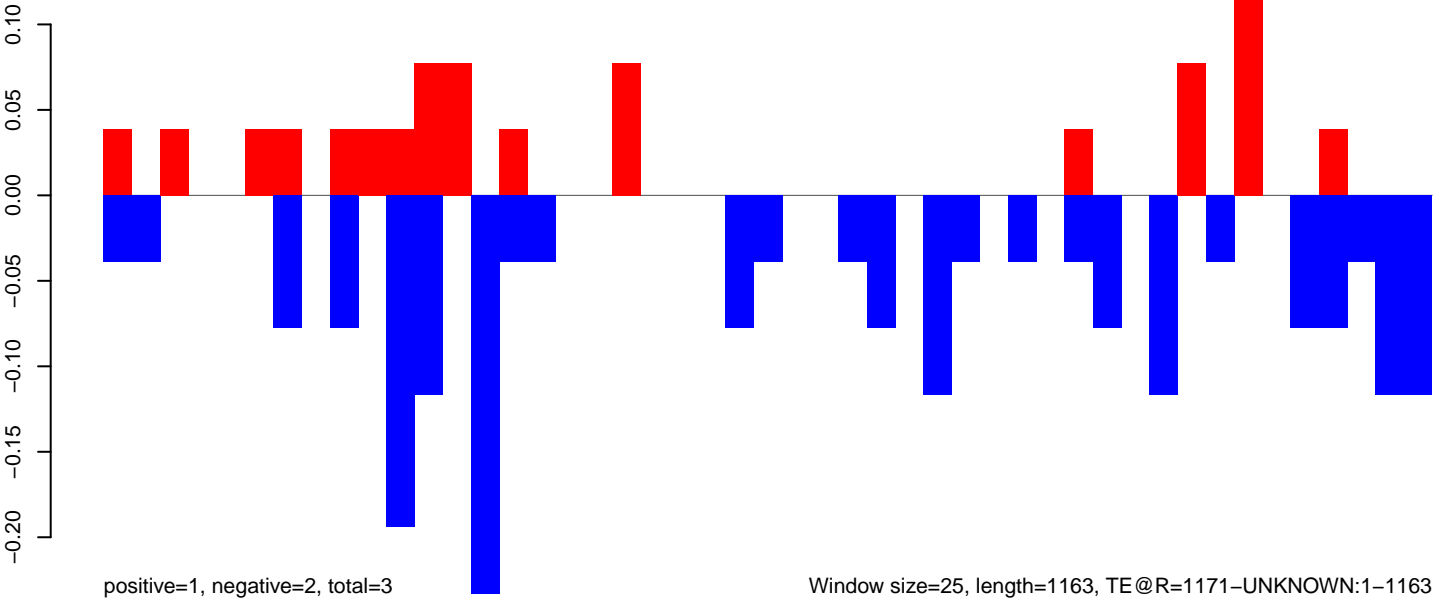
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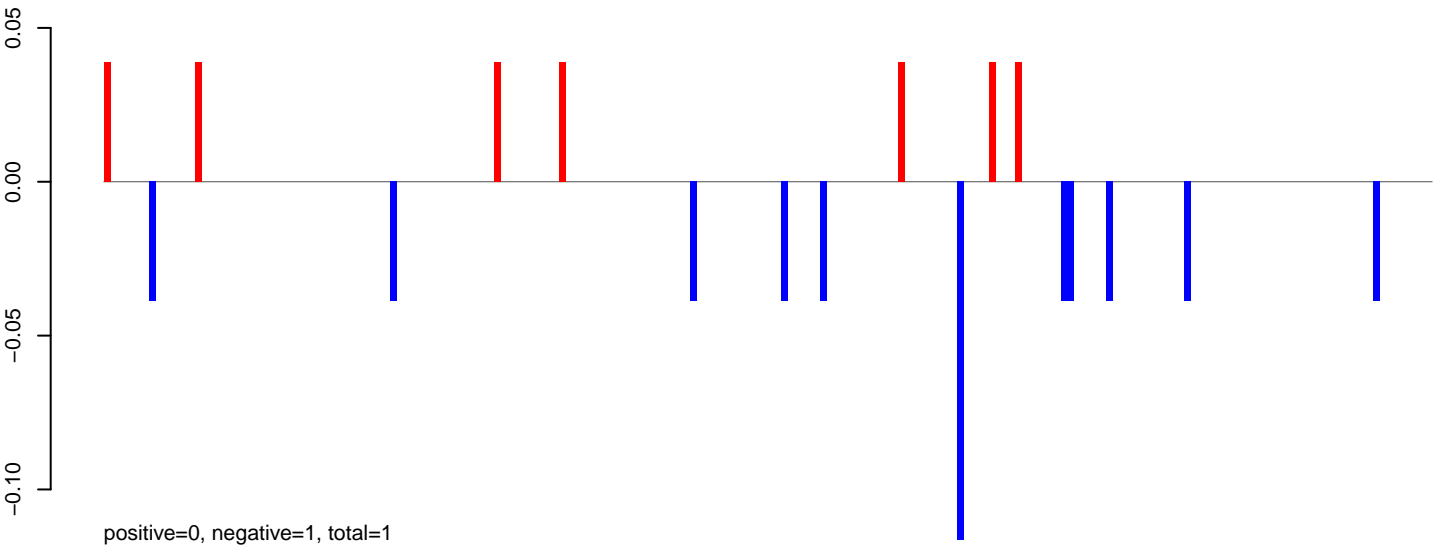
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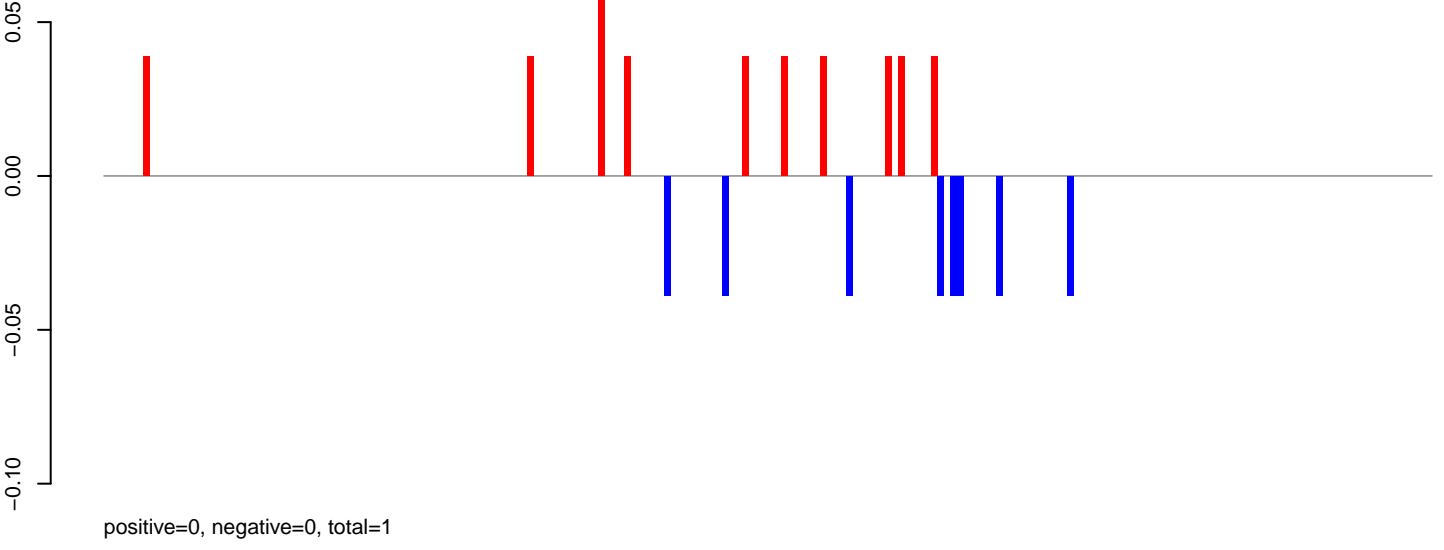
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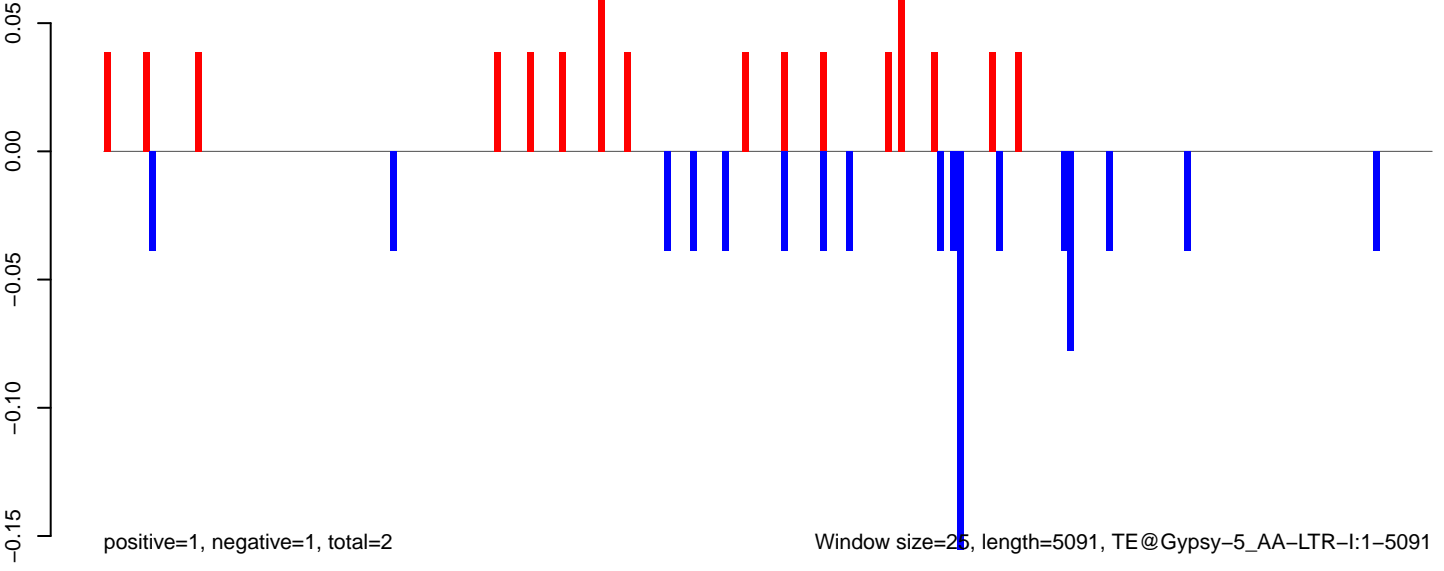
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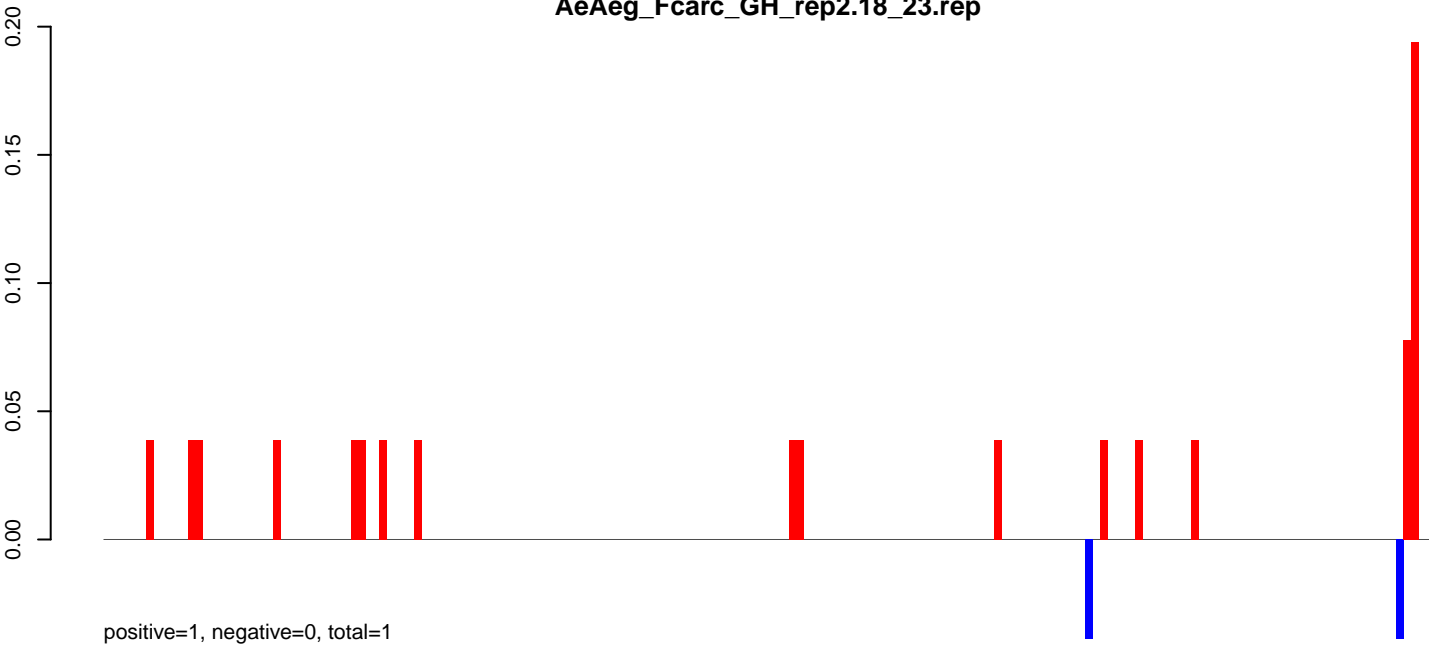
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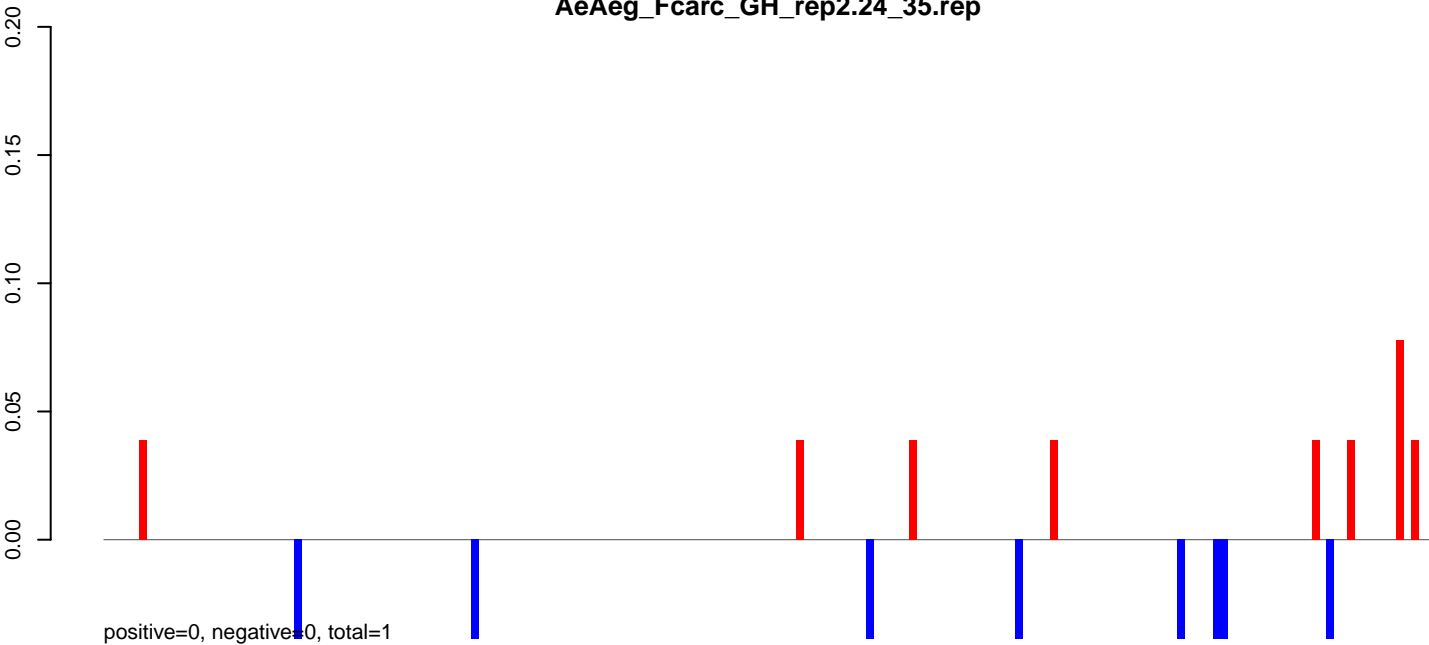
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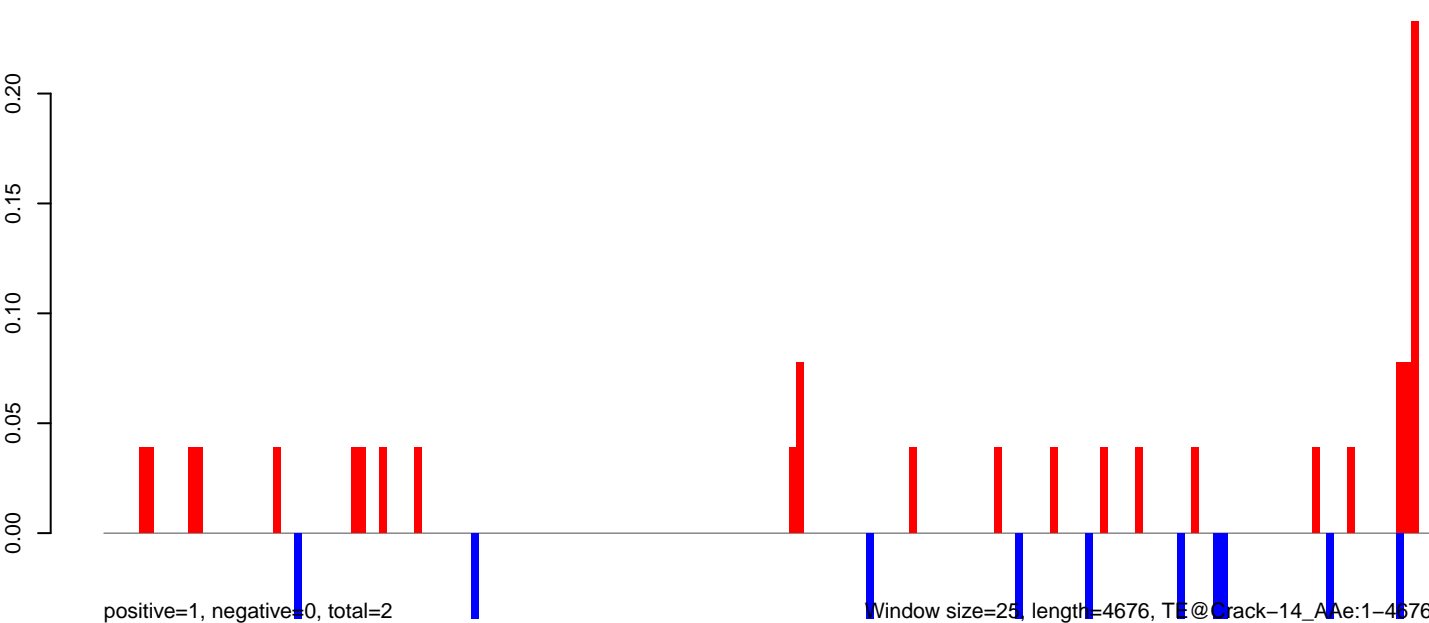
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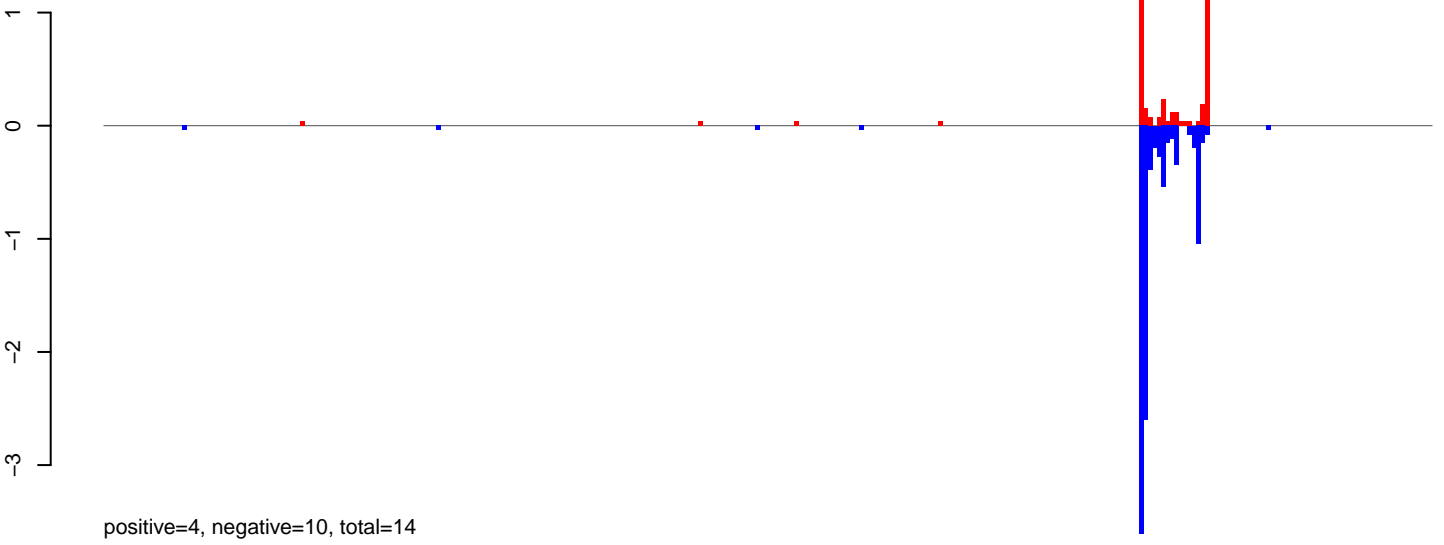
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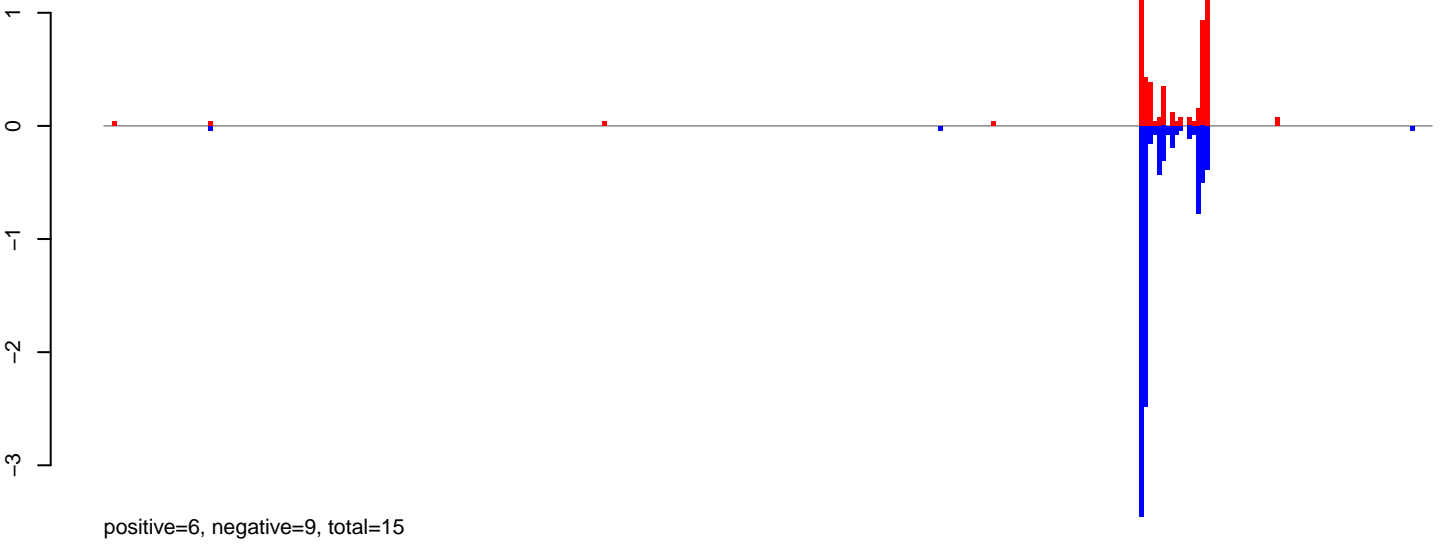
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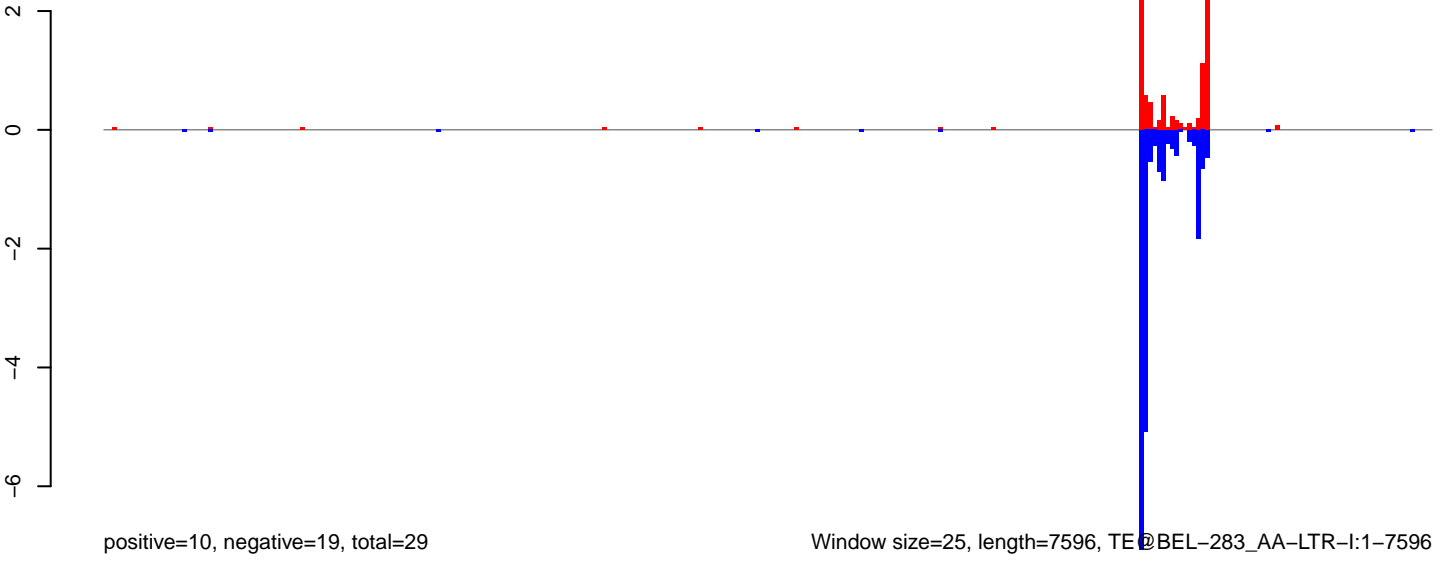
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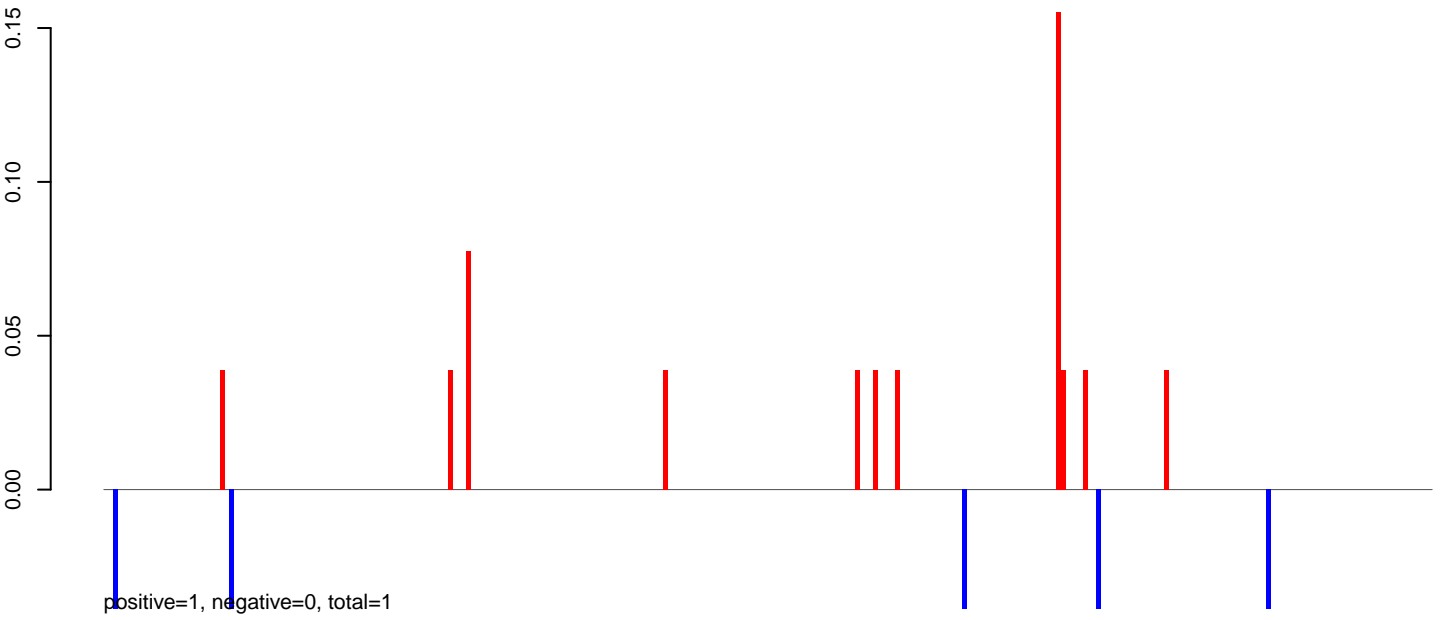
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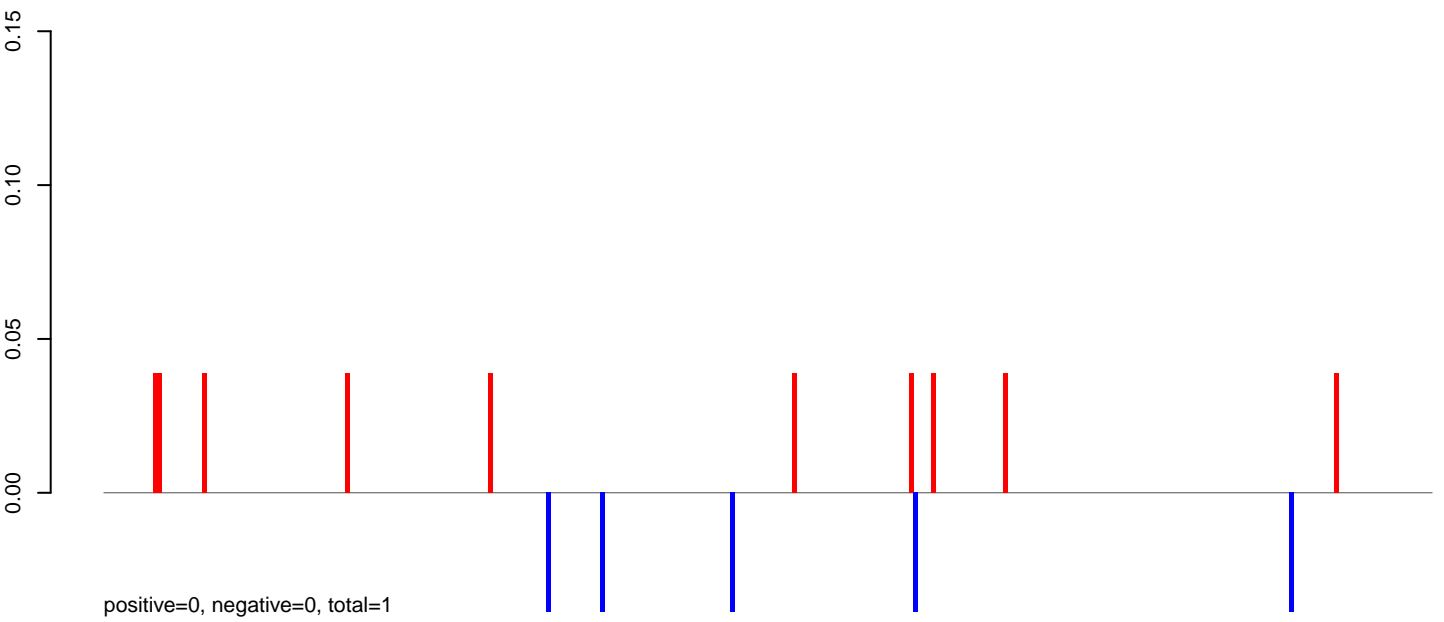
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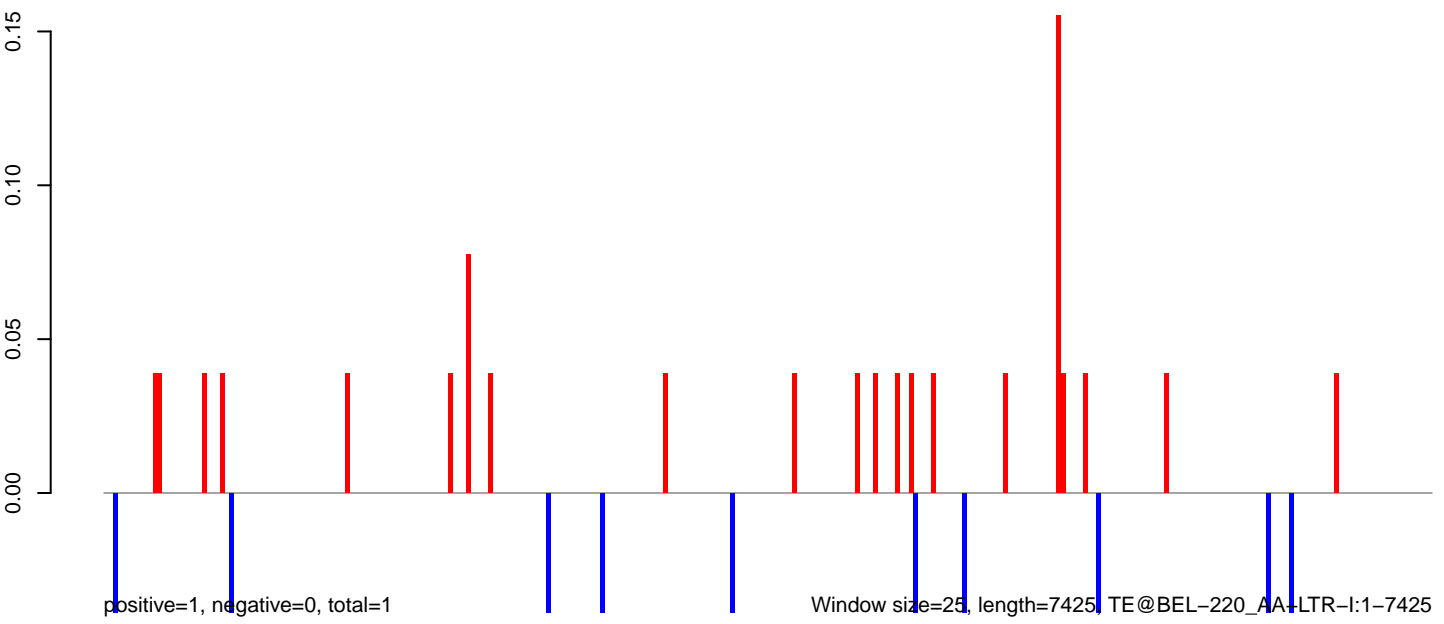
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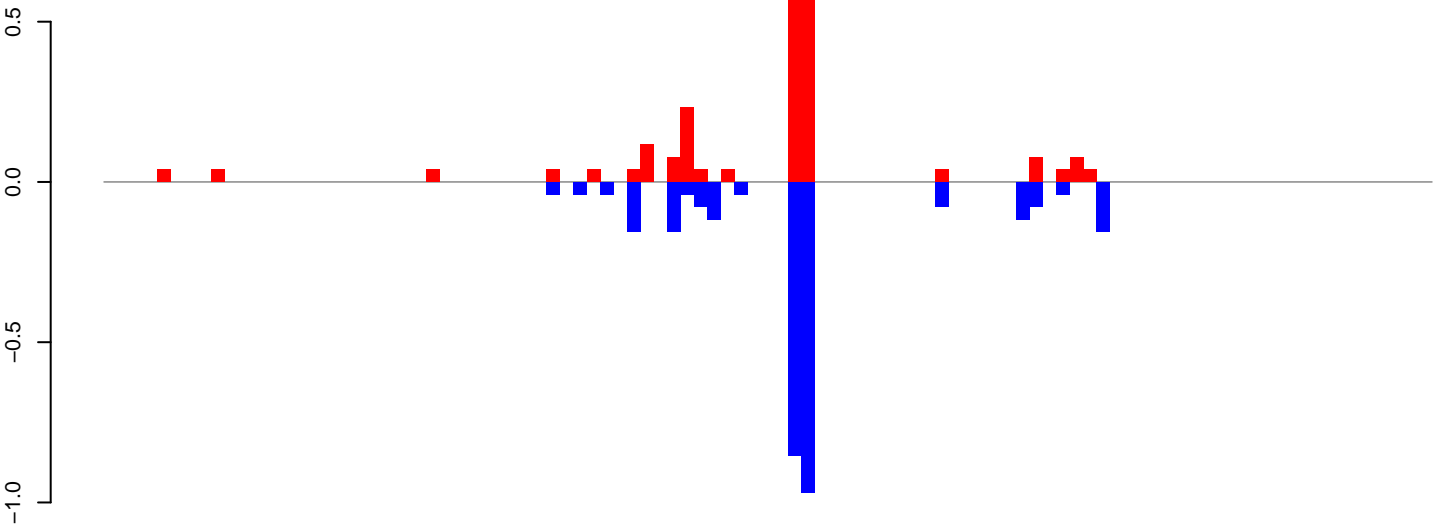
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AeAeg_Fcarc_GH_rep2.rep

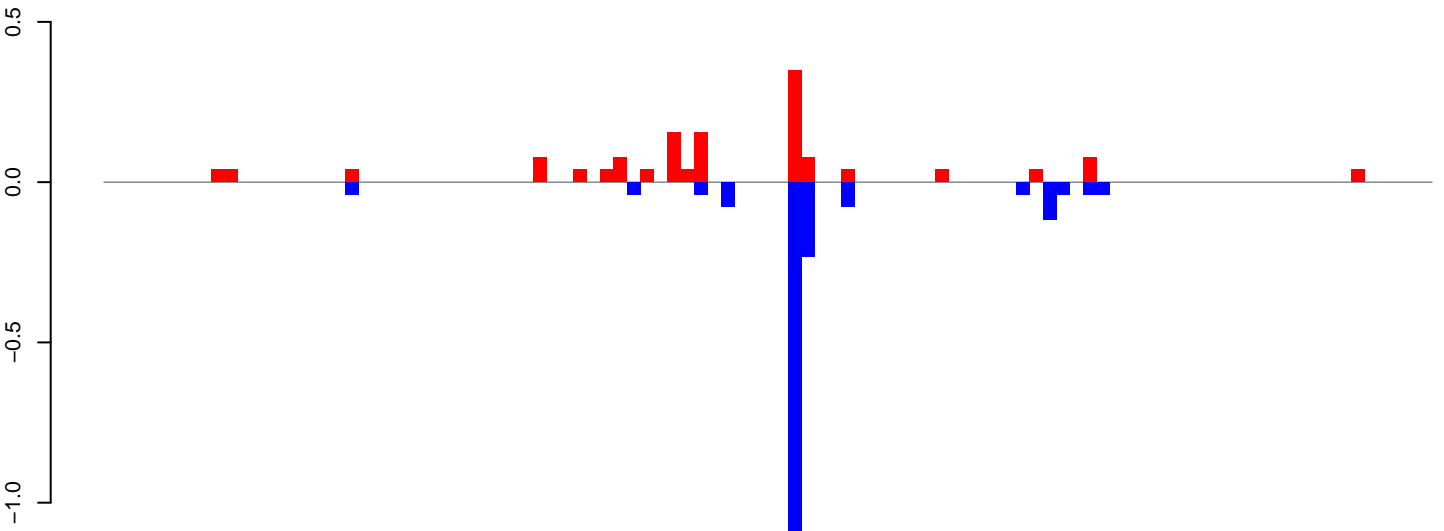


AeAeg_Fcarc_GH_rep2.18_23.rep



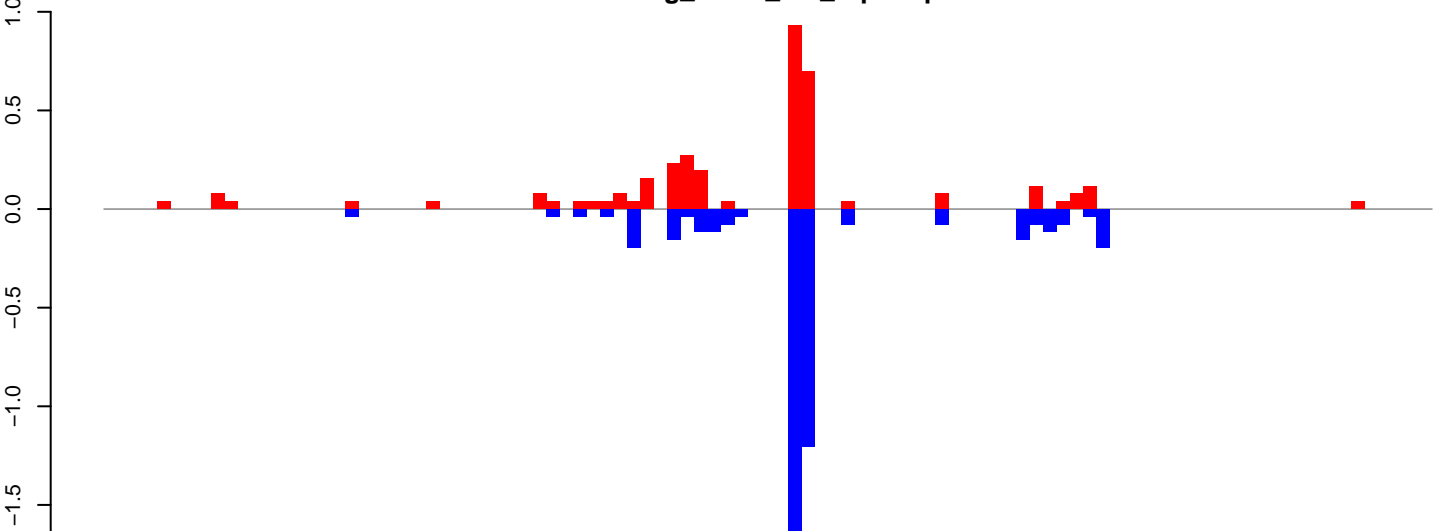
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=2, total=3

AeAeg_Fcarc_GH_rep2.rep

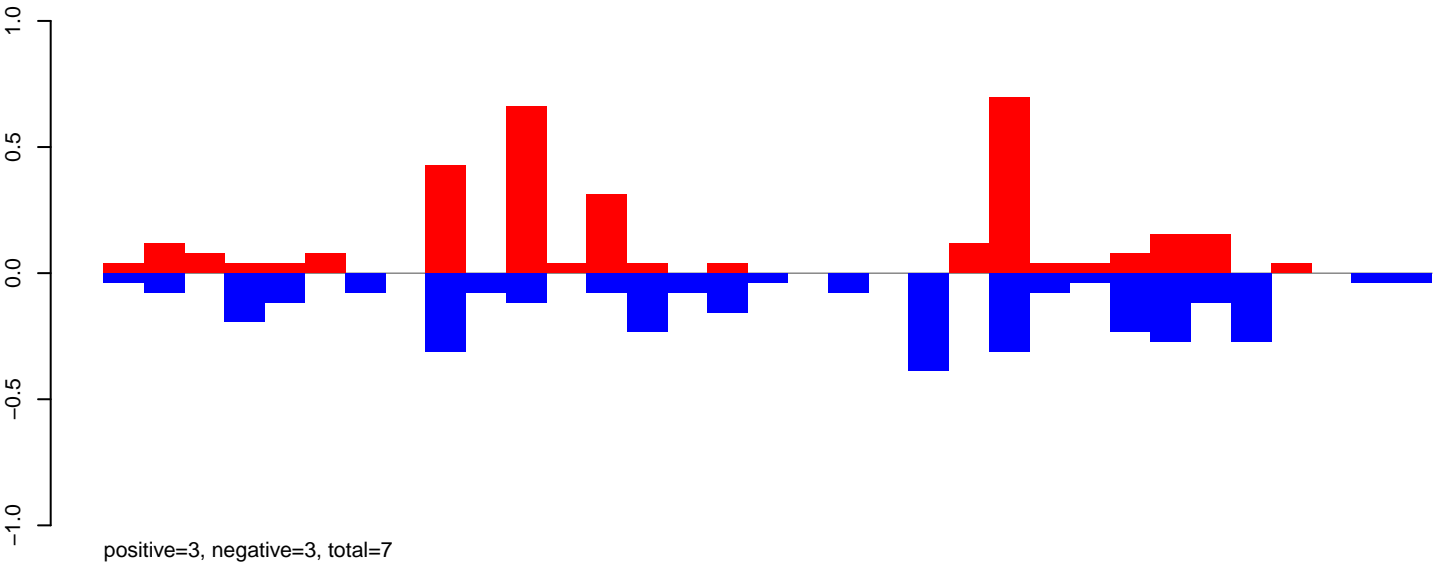


positive=4, negative=5, total=9

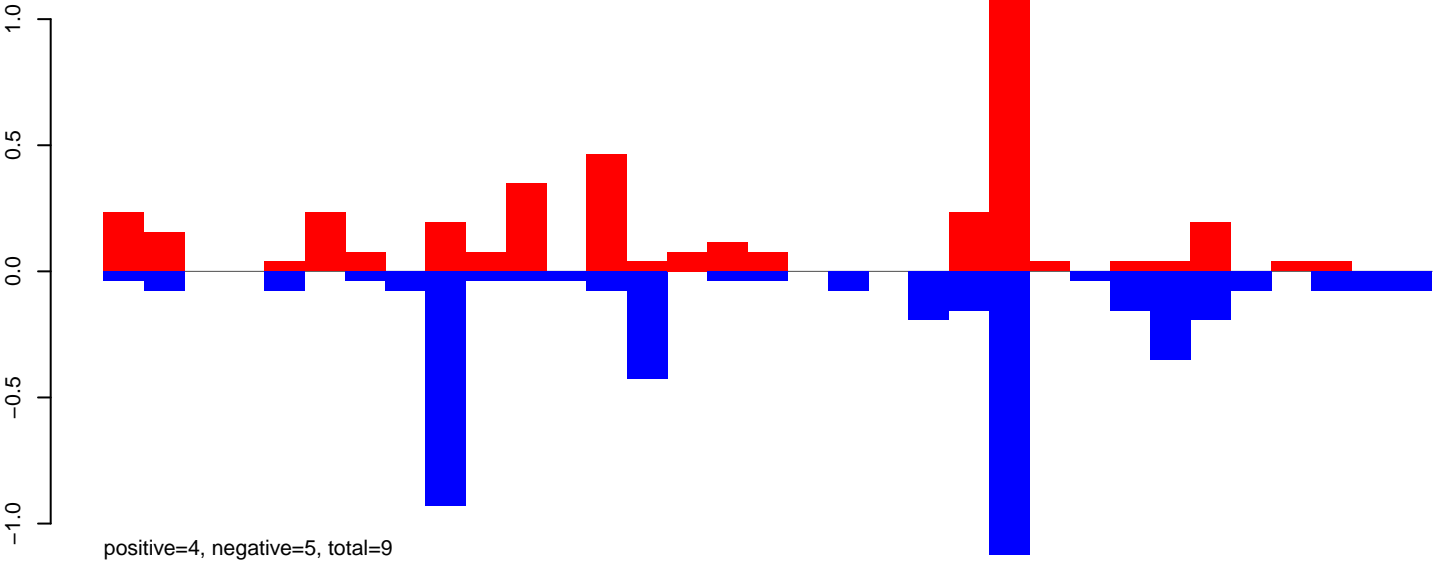
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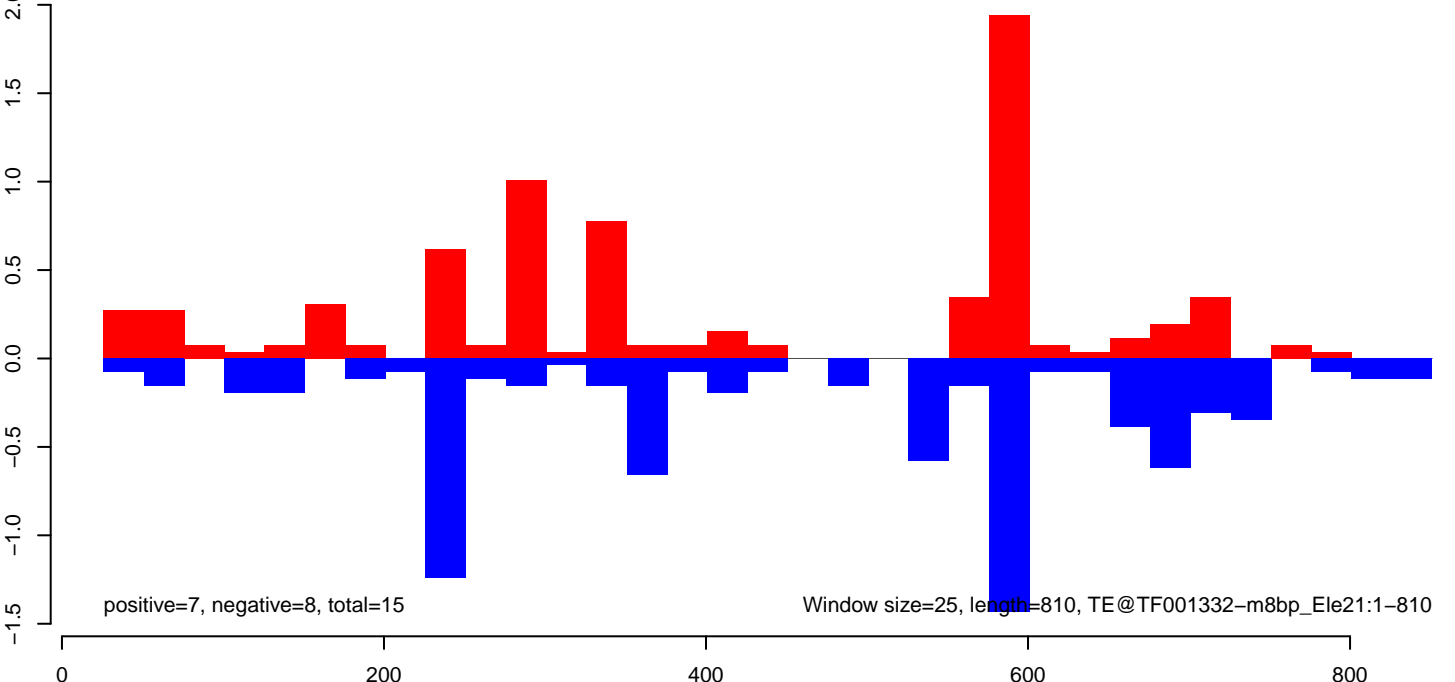
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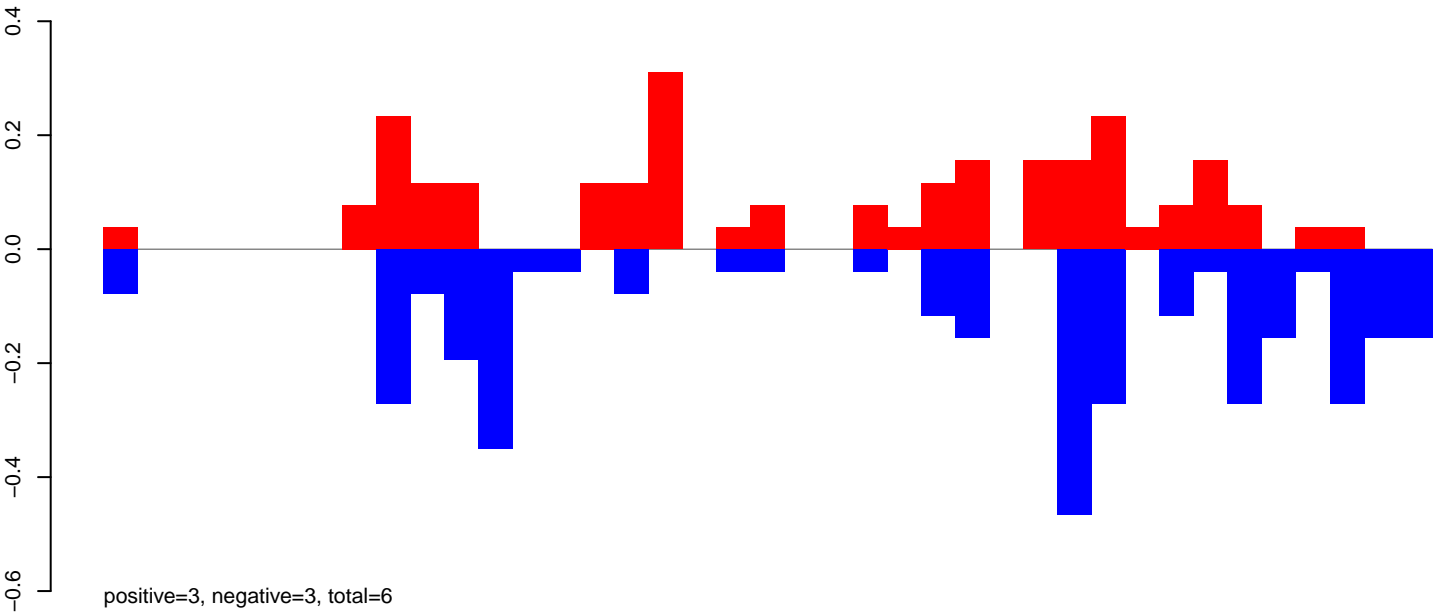
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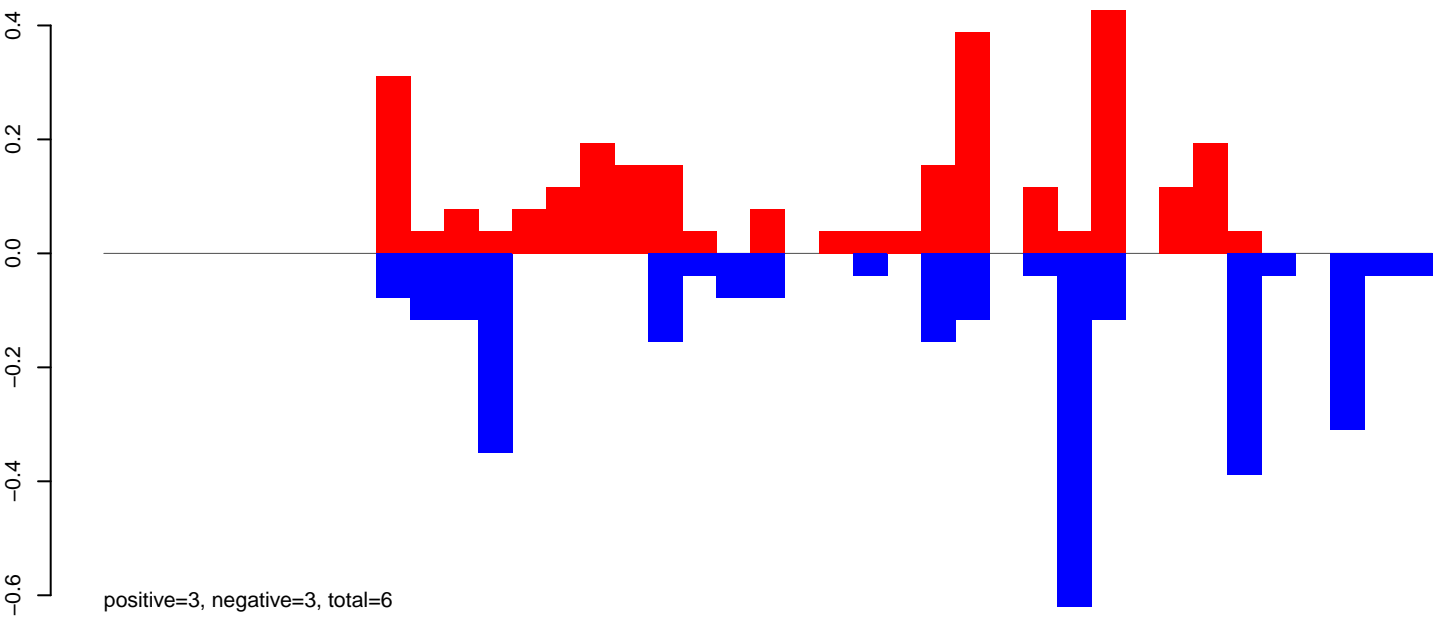
AeAeg_FcArc_GH_rep2.rep



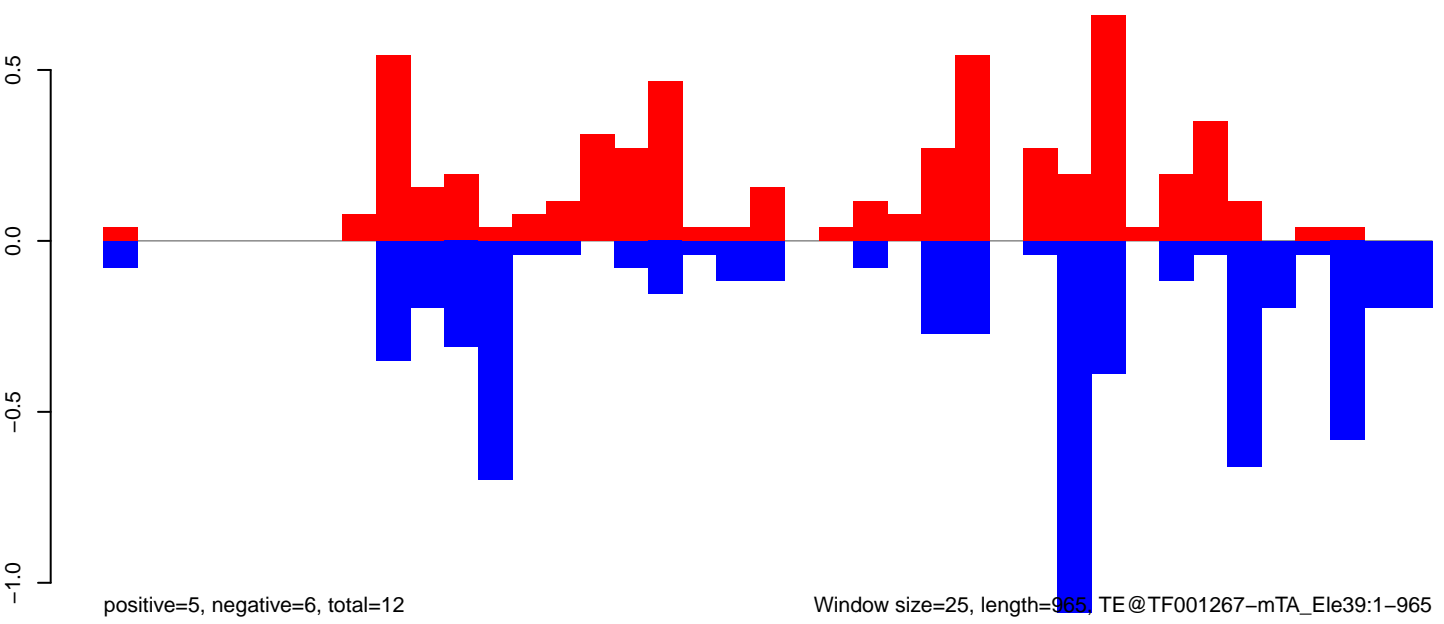
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep



Window size=25, length=965, TE@TF001267-mTA_Ele39:1-965

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AeAeg_Fcarc_GH_rep2.18_23.rep

0.05
0.00
-0.05
-0.10
-0.15
-0.20
-0.25

positive=0, negative=1, total=1

AeAeg_Fcarc_GH_rep2.24_35.rep

0.05
0.00
-0.05
-0.10
-0.15
-0.20
-0.25

positive=0, negative=1, total=1

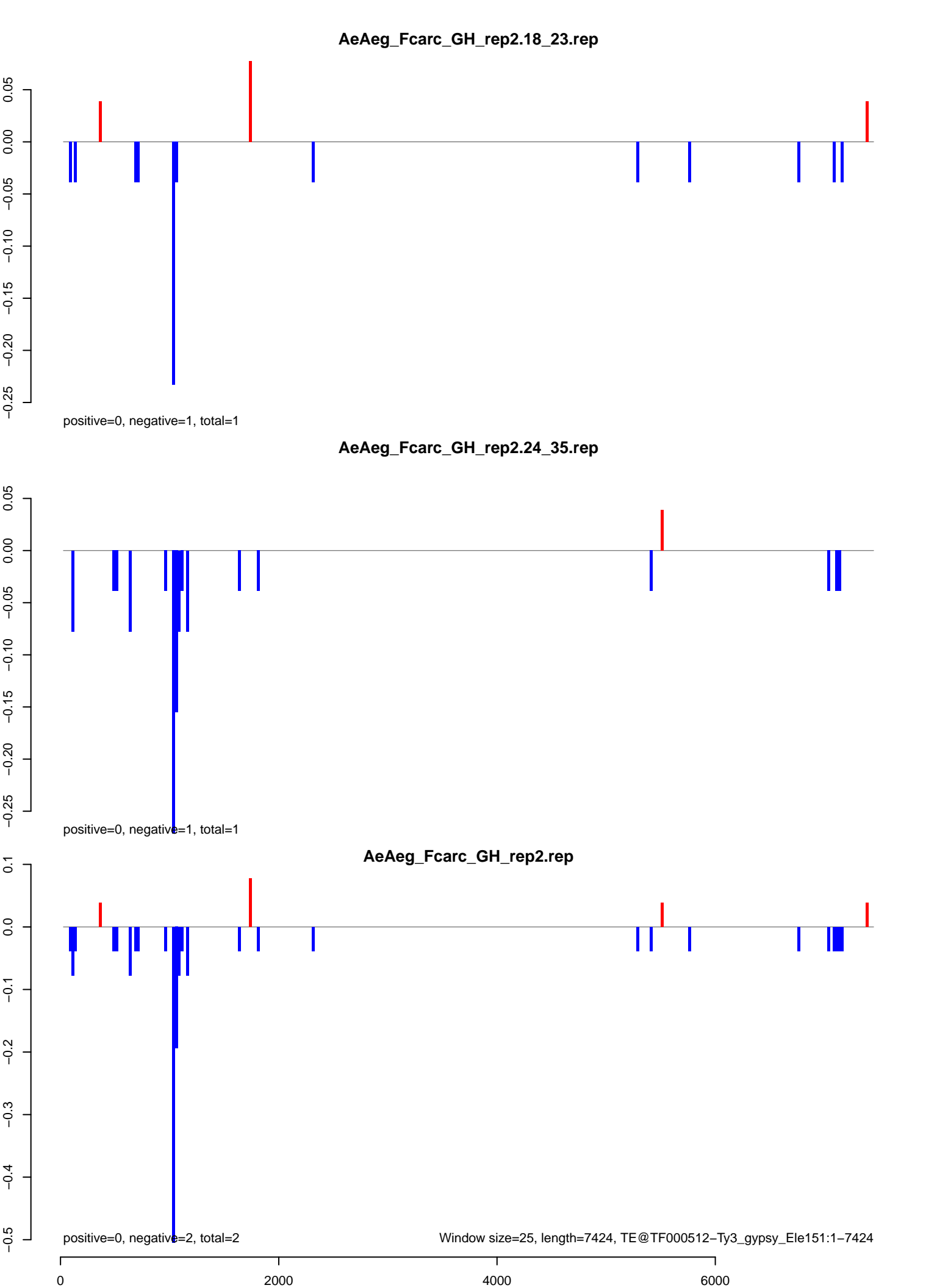
AeAeg_Fcarc_GH_rep2.rep

0.1
0.0
-0.1
-0.2
-0.3
-0.4
-0.5

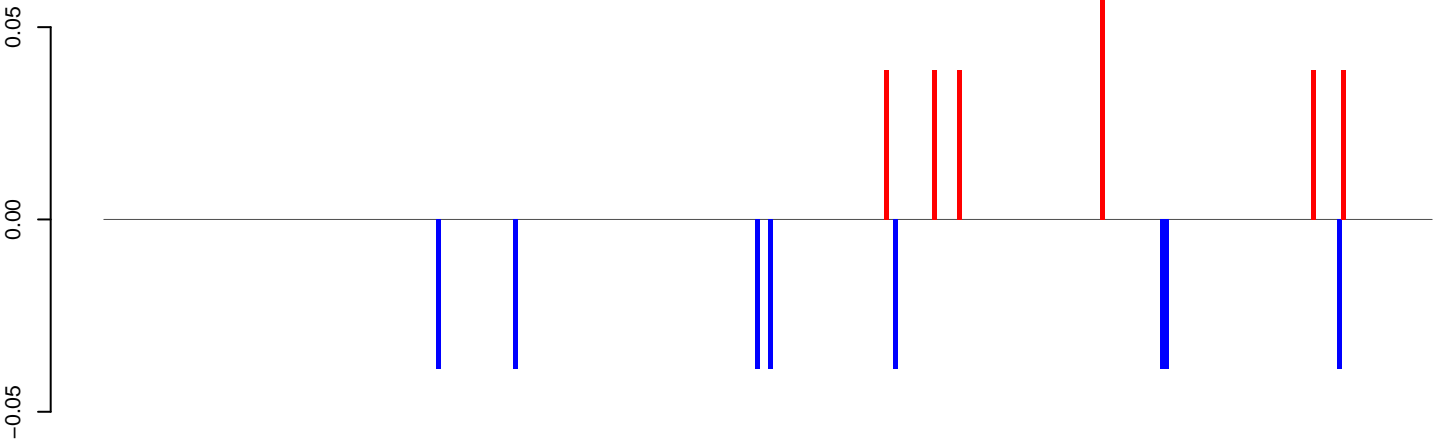
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Window size=25, length=7424, TE@TF000512-Ty3_gypsy_Ele151:1-7424

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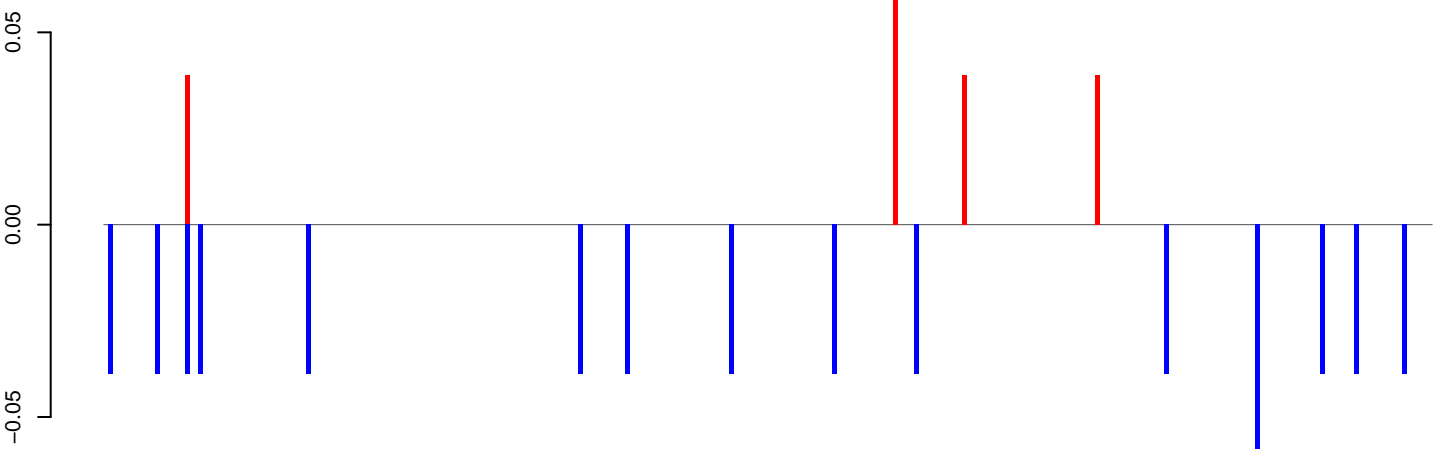


AeAeg_Fcarc_GH_rep2.18_23.rep



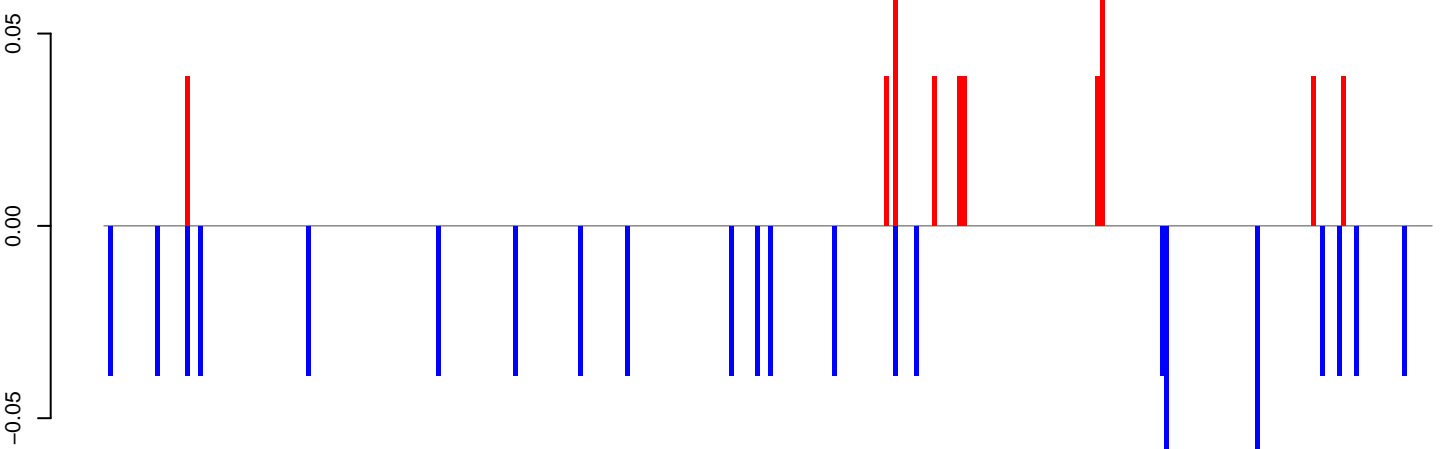
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=1, total=1

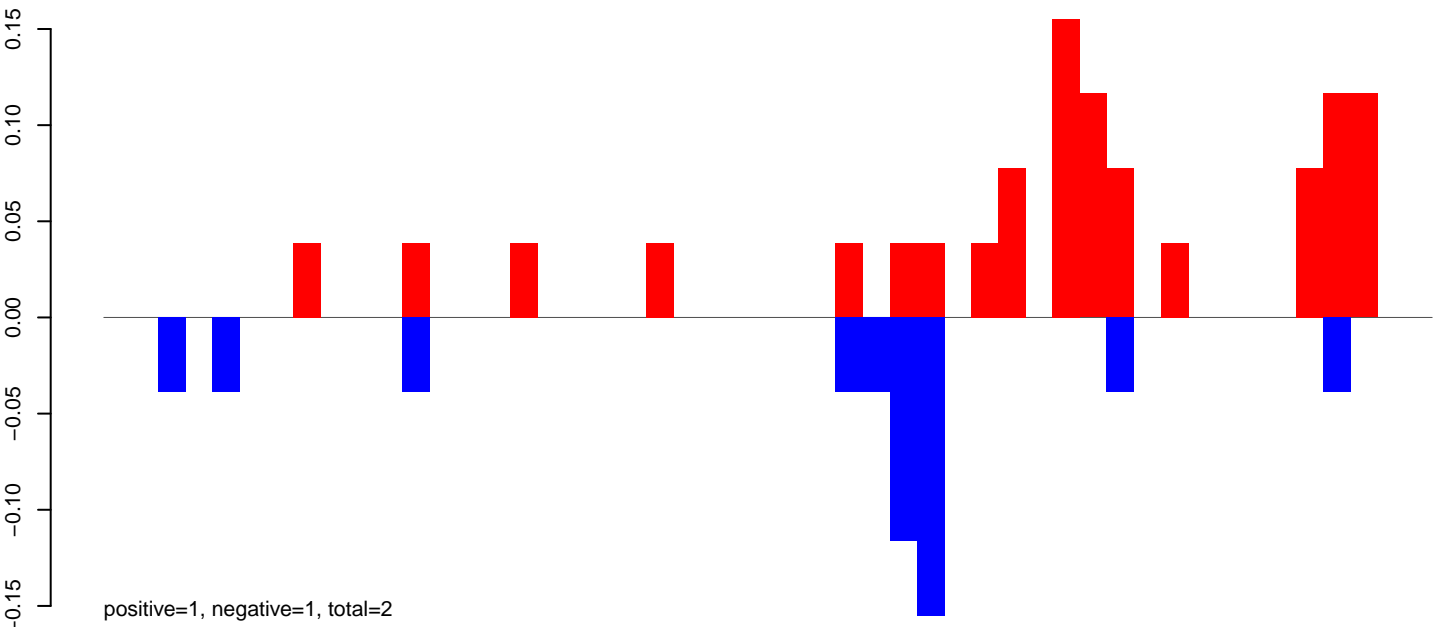
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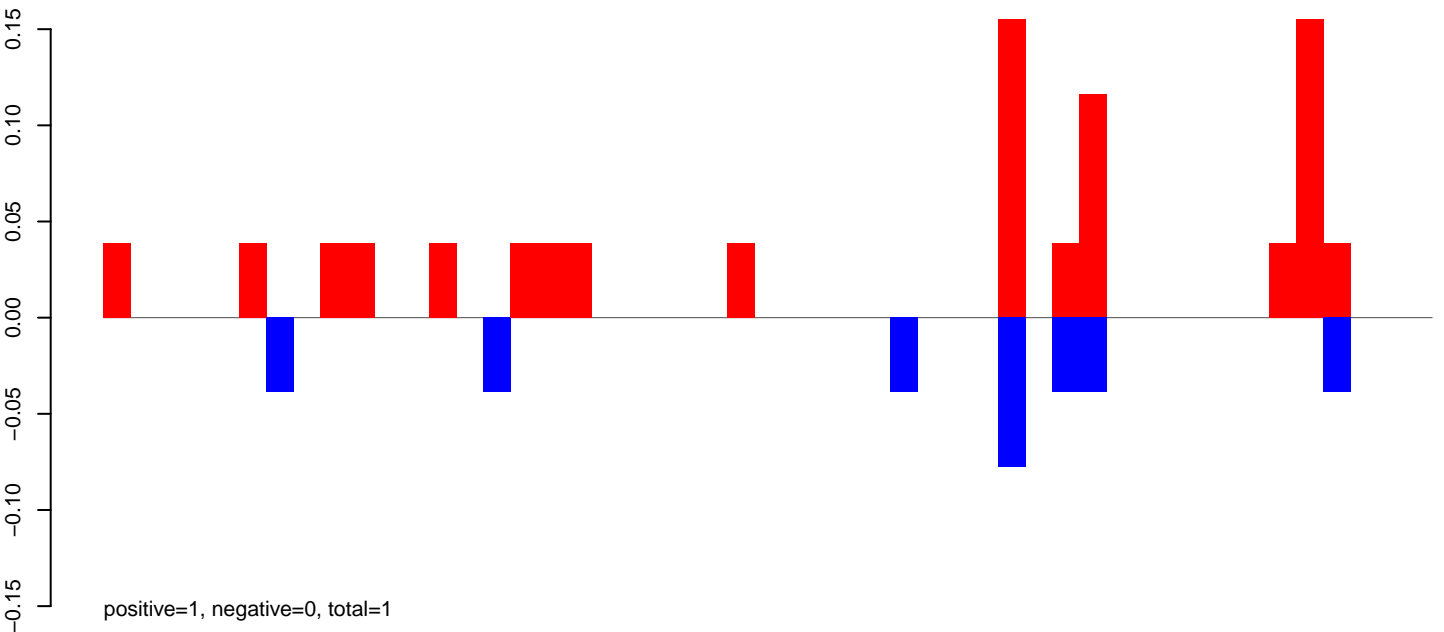
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Window size=25, length=7699, TE@TF000508-Pao_Bel_Ele229:1-7699

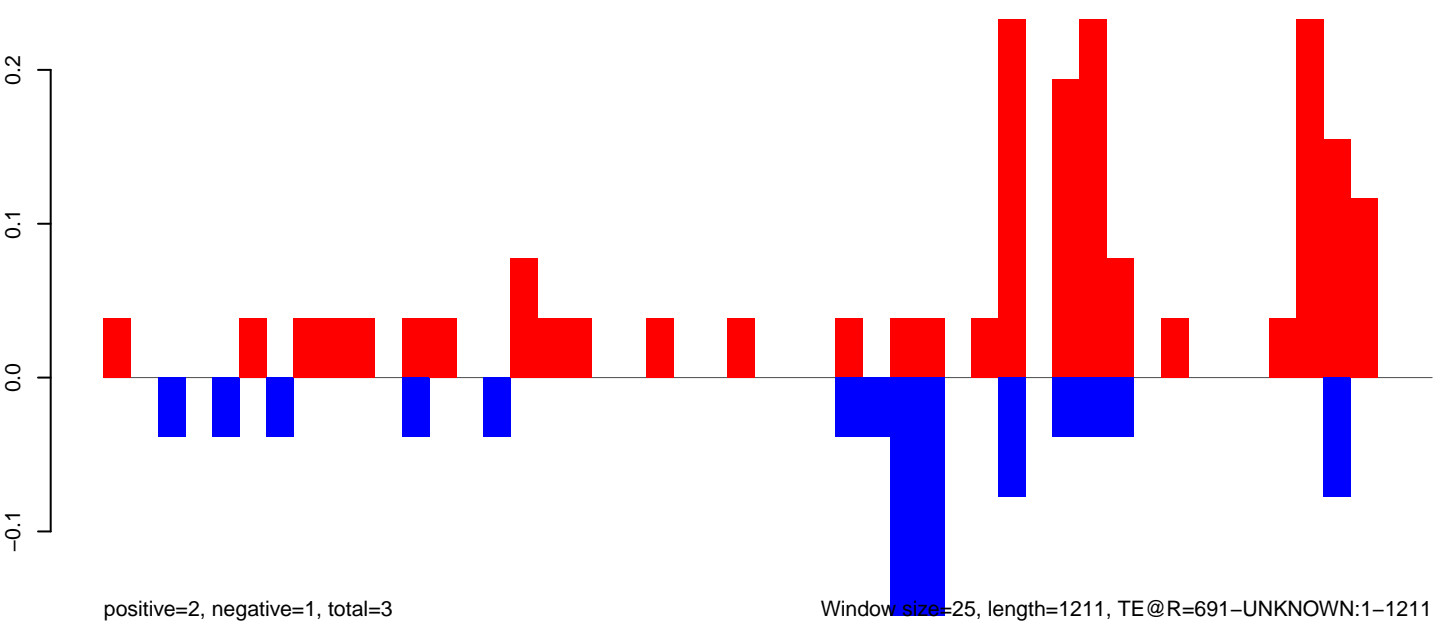
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

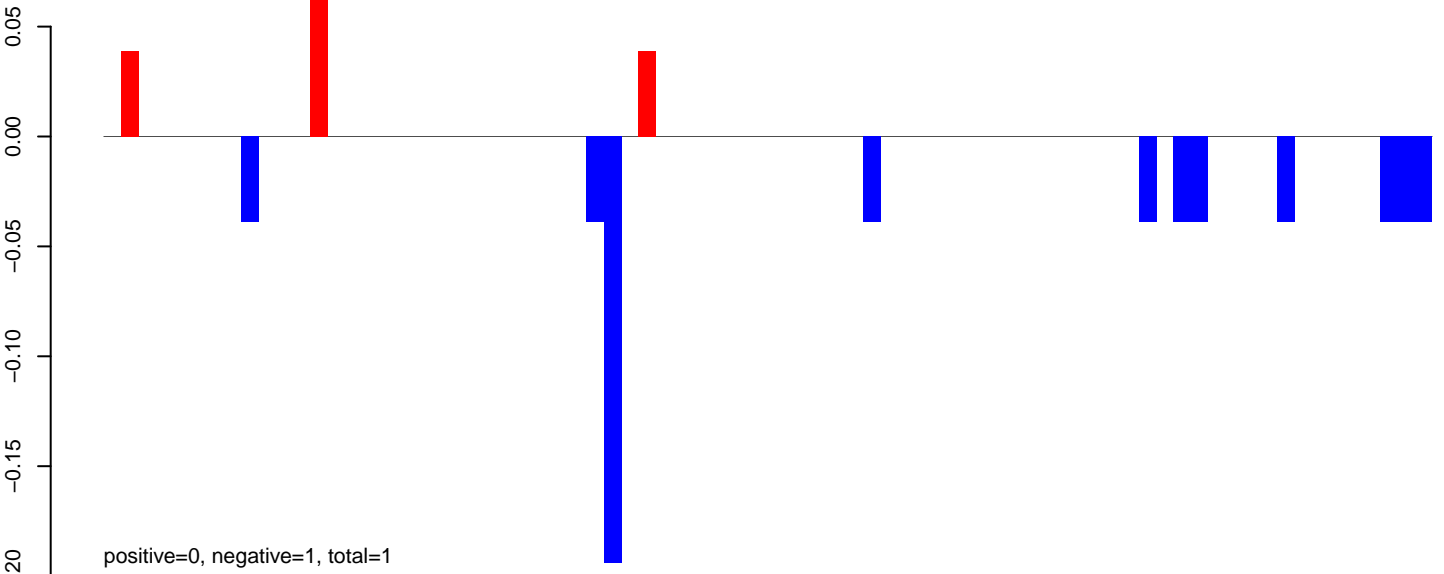


AeAeg_Fcarc_GH_rep2.rep

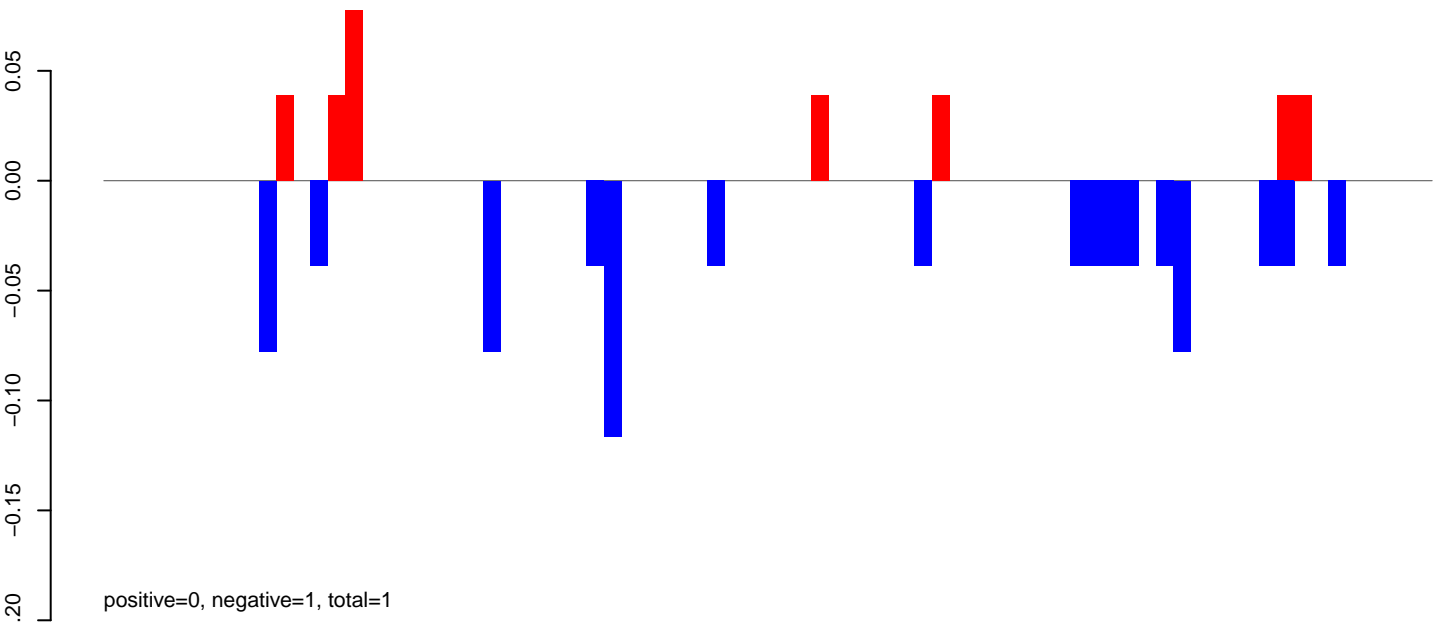


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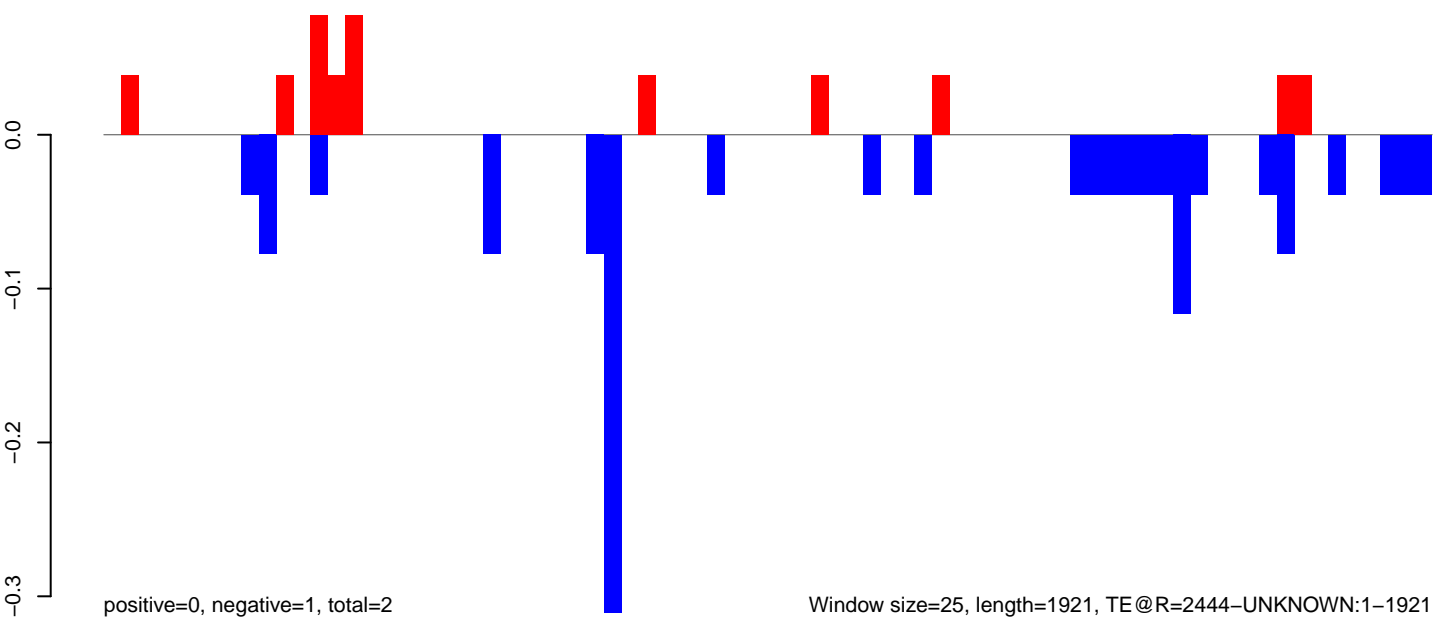
AeAeg_Fcarc_GH_rep2.18_23.rep



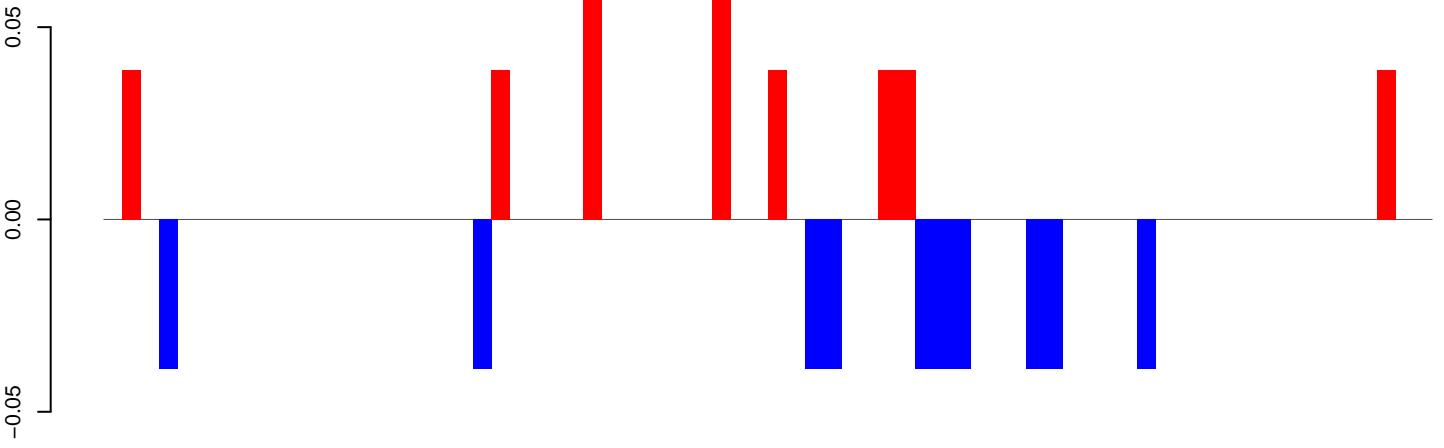
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

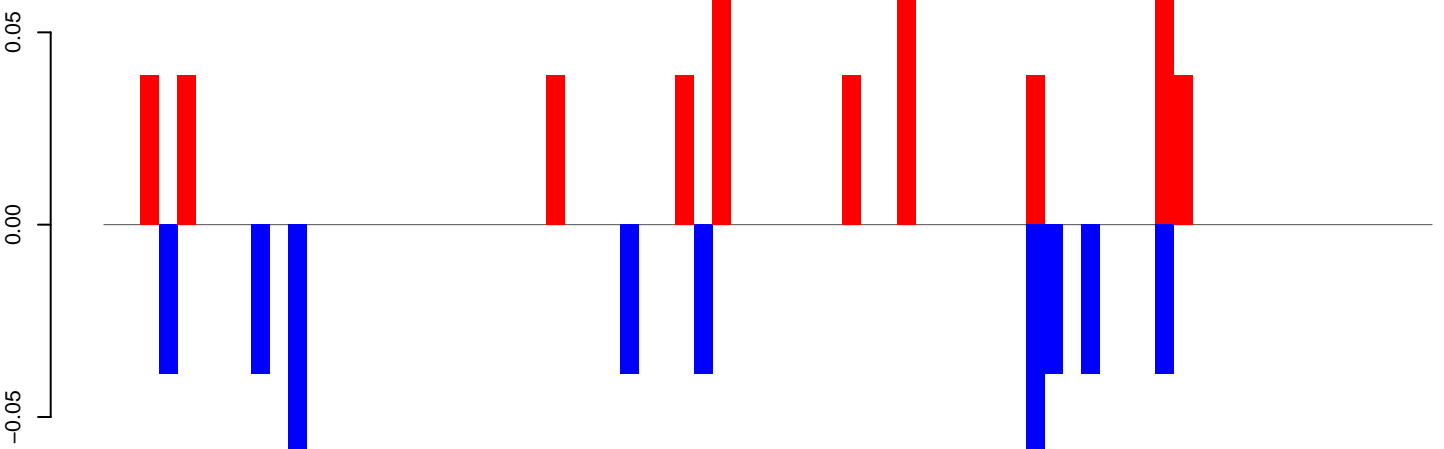


AeAeg_Fcarc_GH_rep2.18_23.rep



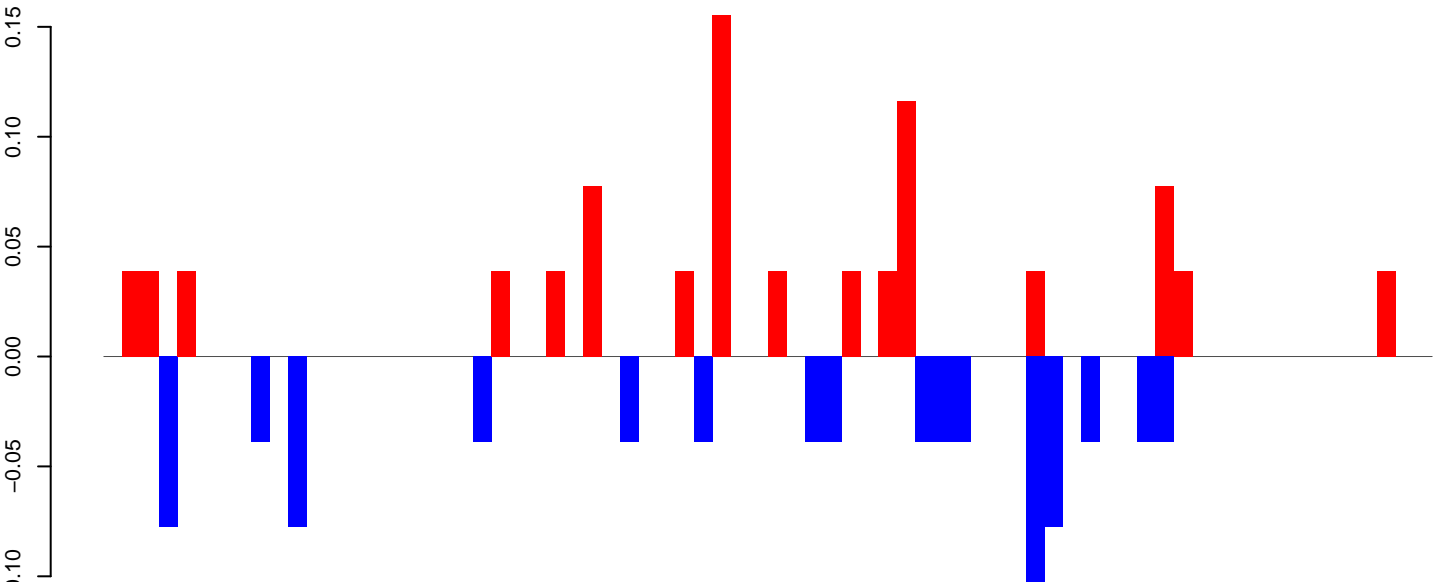
positive=0, negative=0, total=1

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=0, total=1

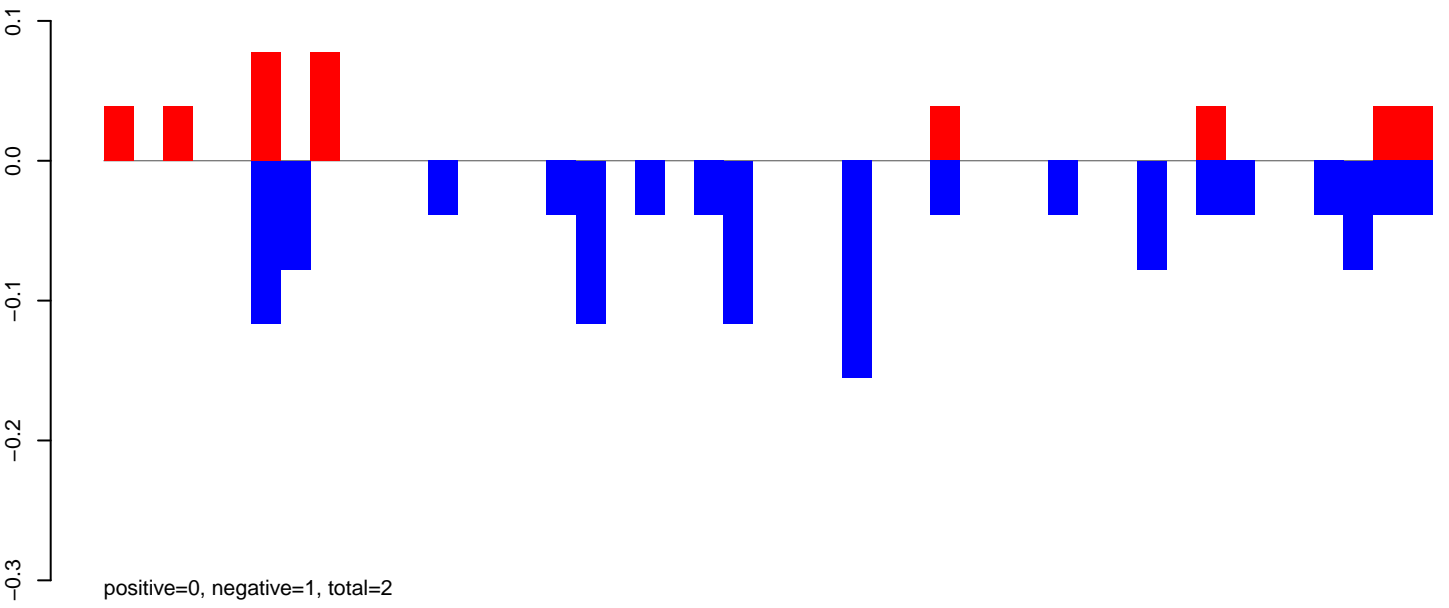
AeAeg_Fcarc_GH_rep2.rep



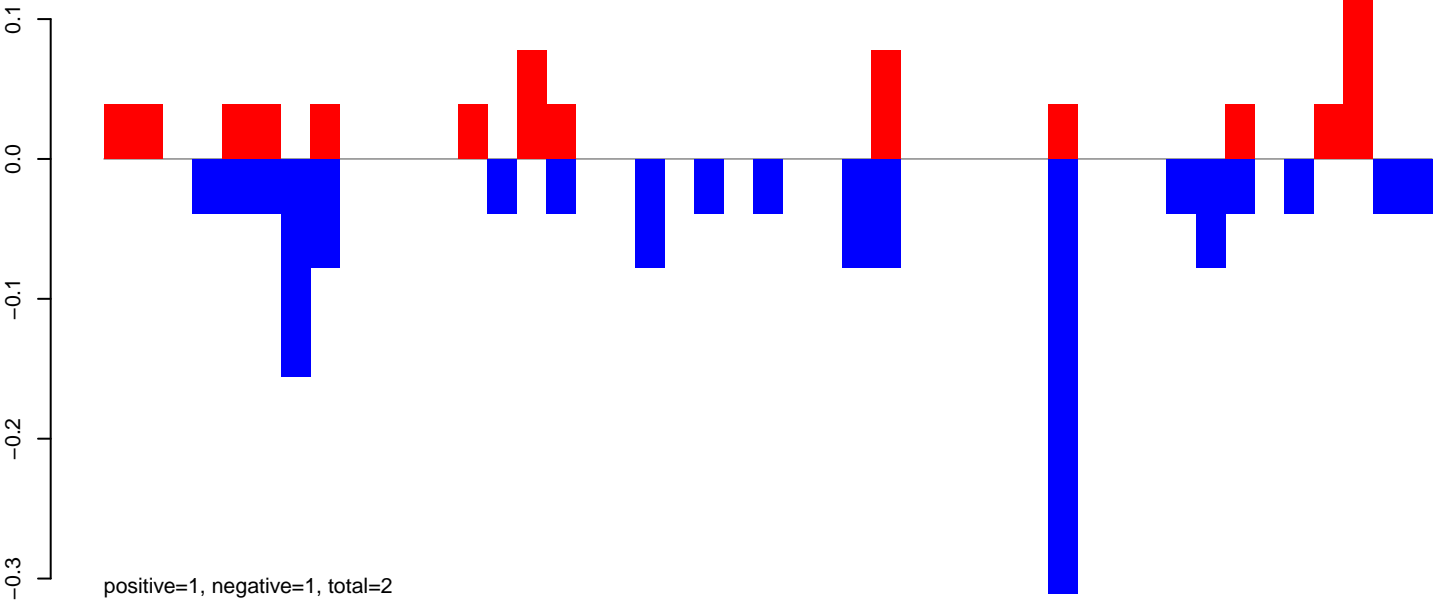
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Window size=25, length=1778, TE@R=1724-UNKNOWN:1-1778

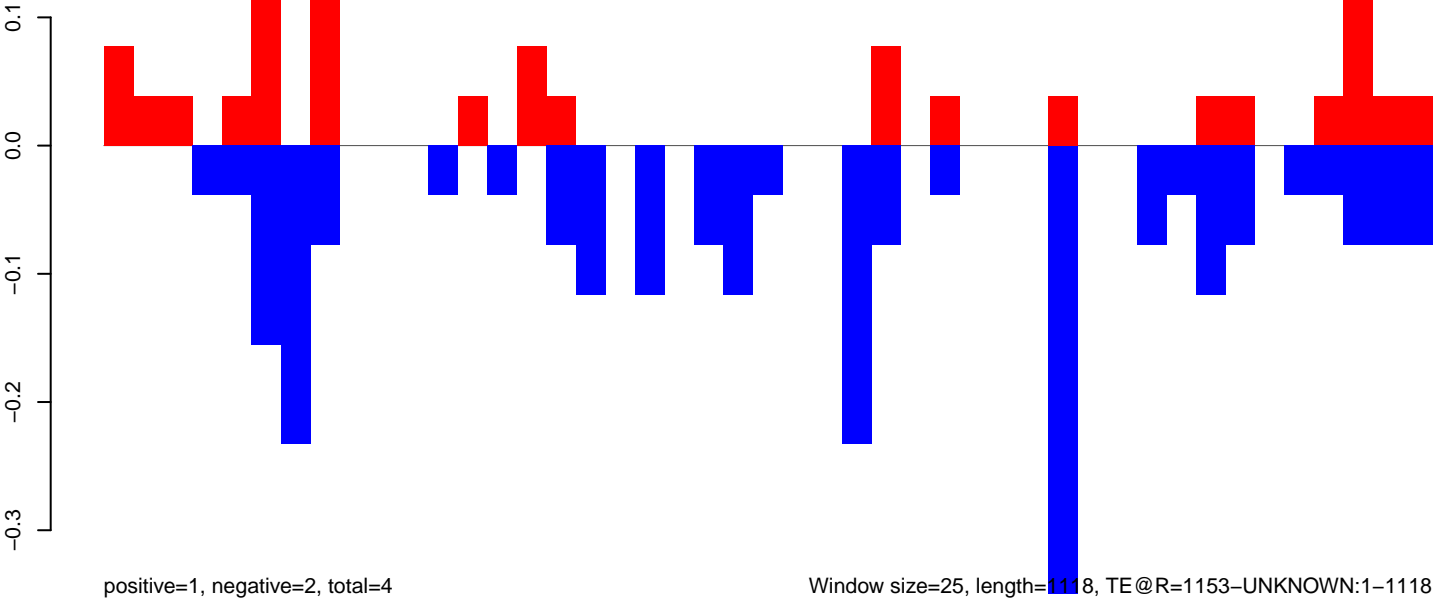
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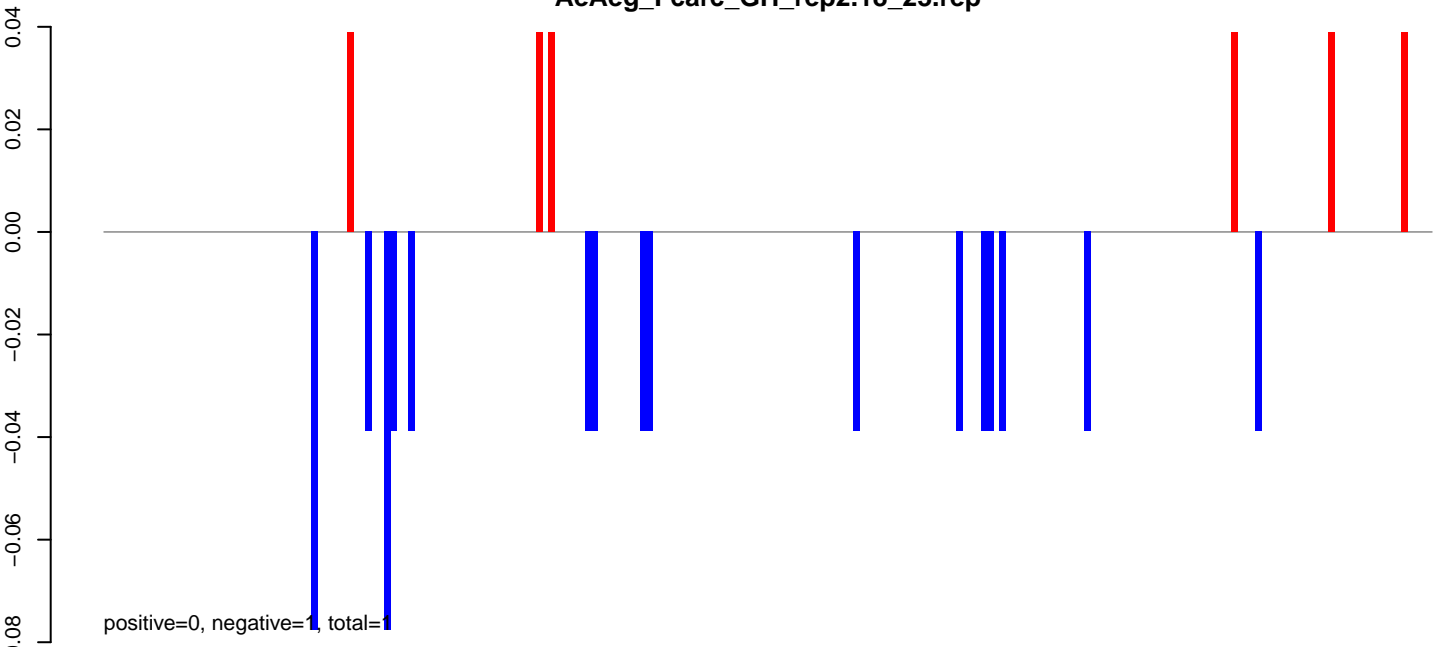
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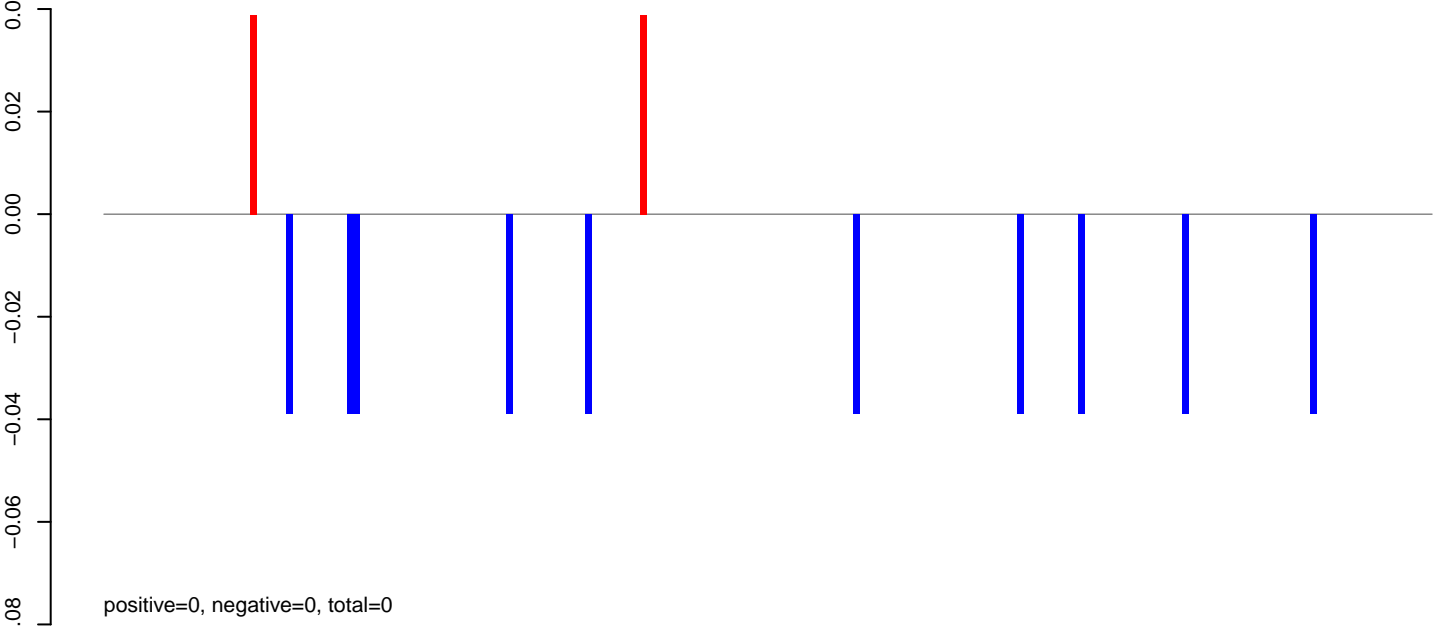
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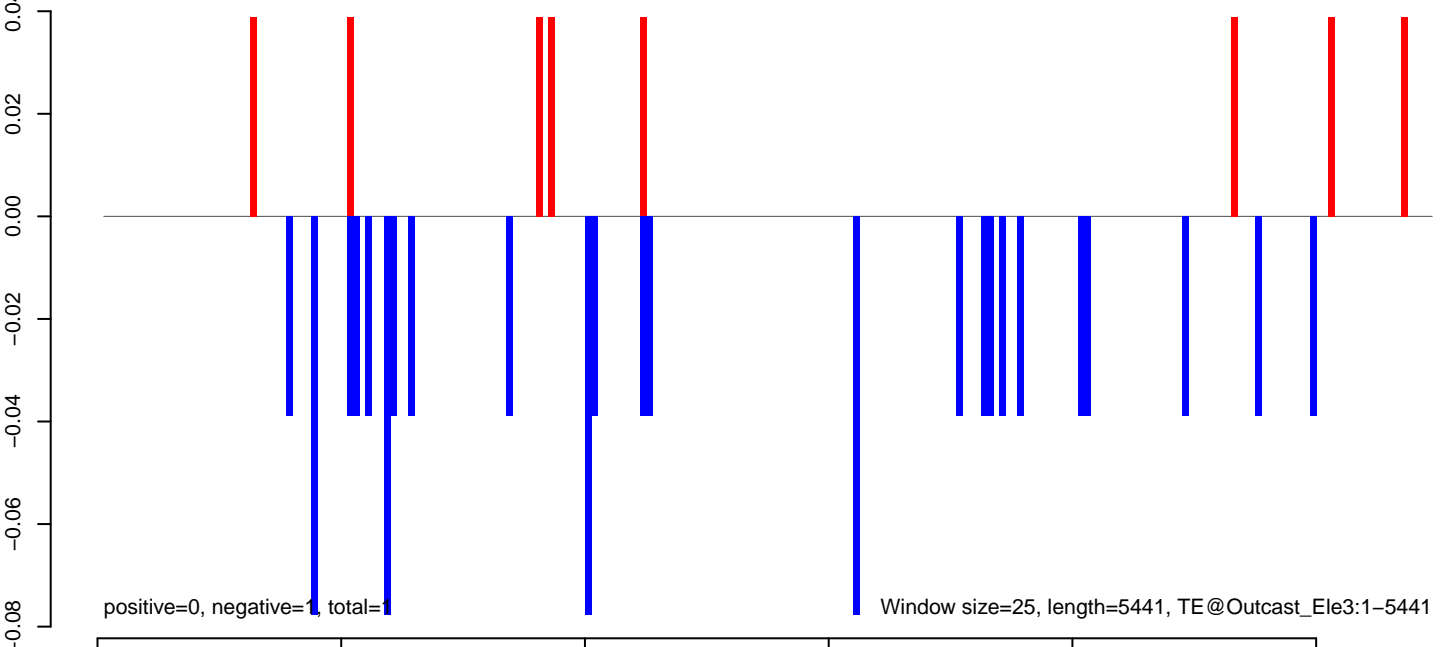
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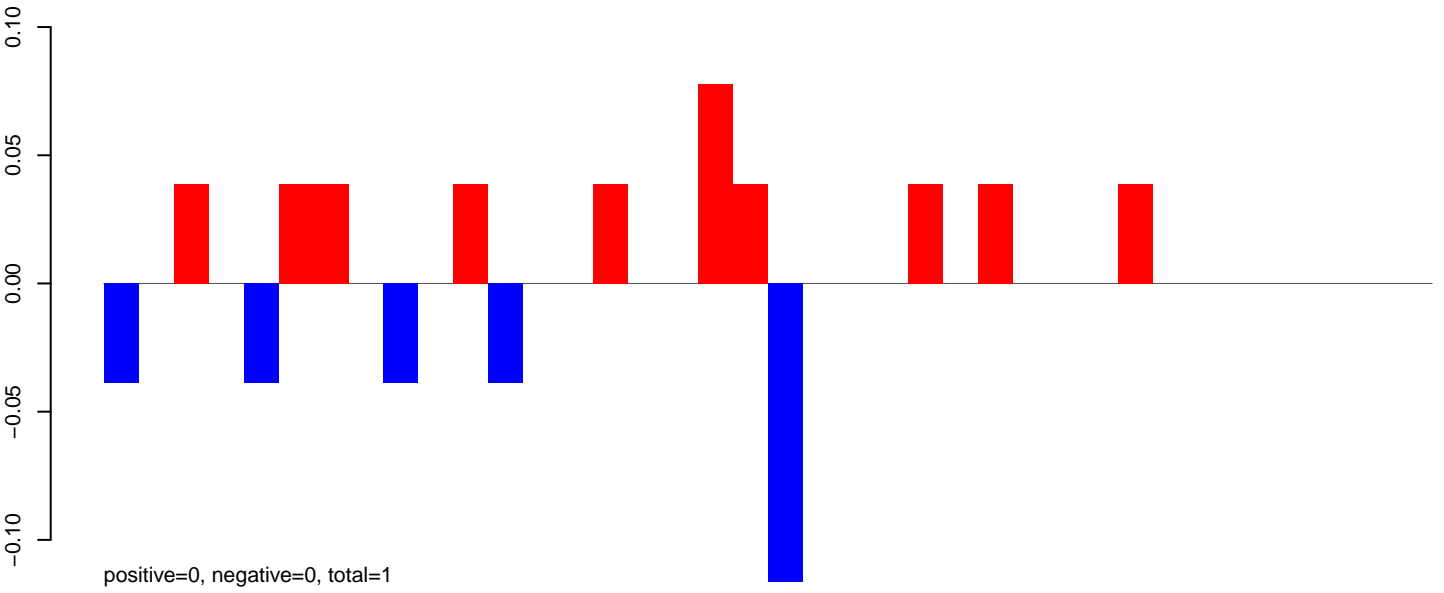
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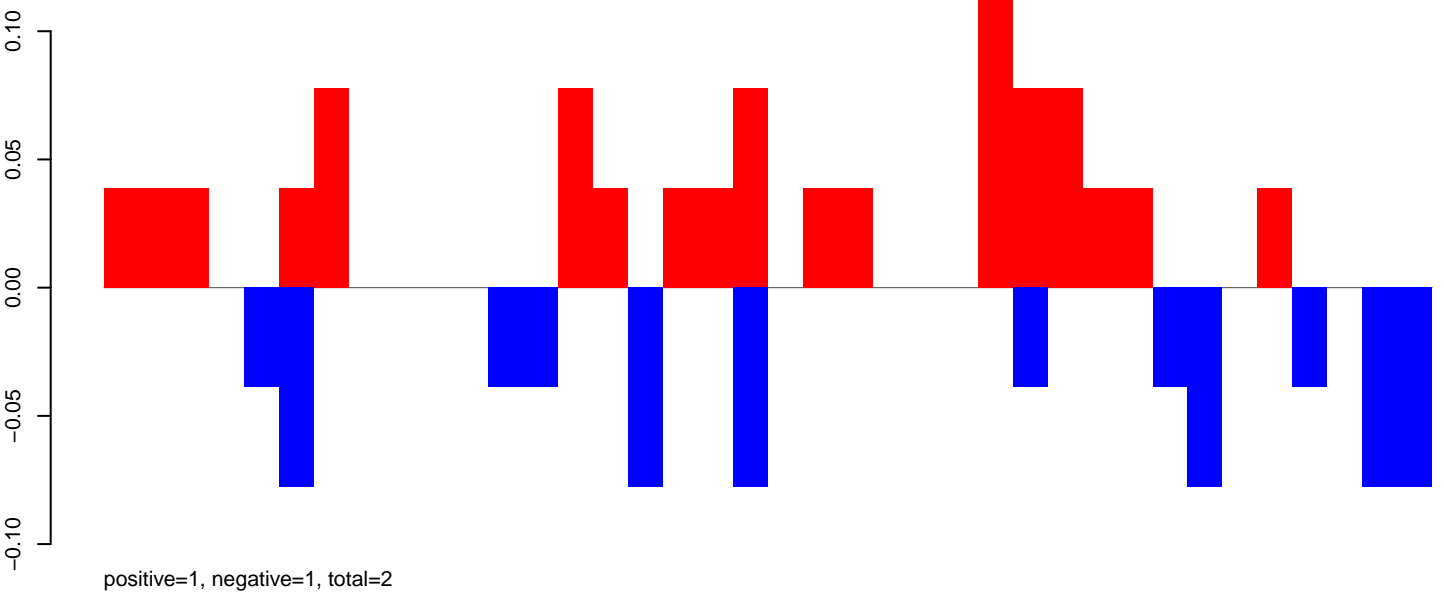
AeAeg_Fcarc_GH_rep2.rep



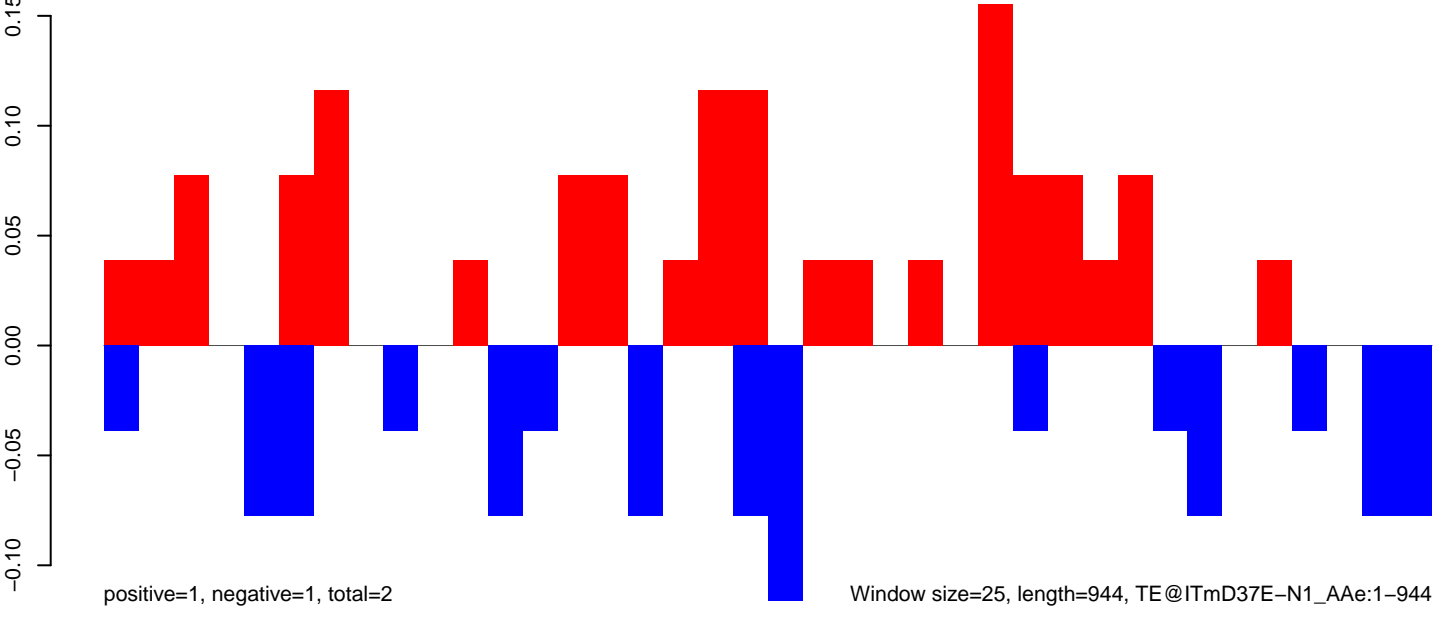
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

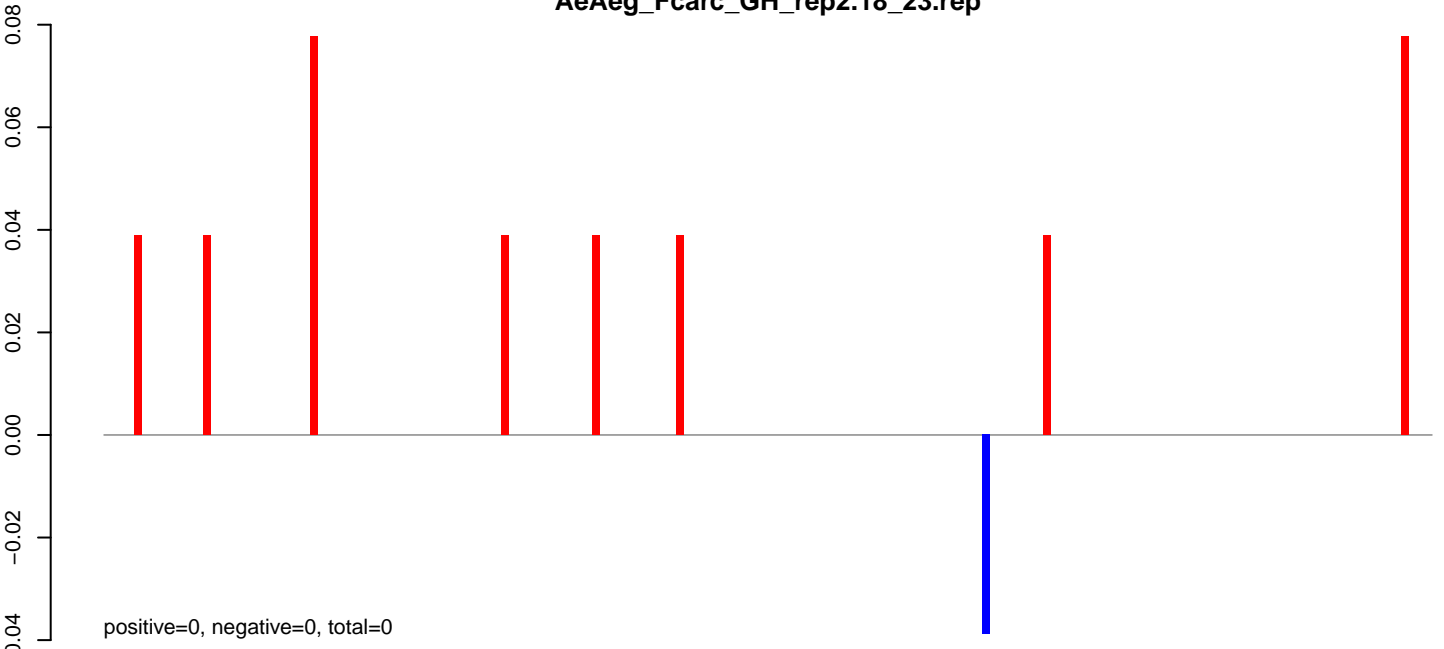


AeAeg_FcArc_GH_rep2.rep

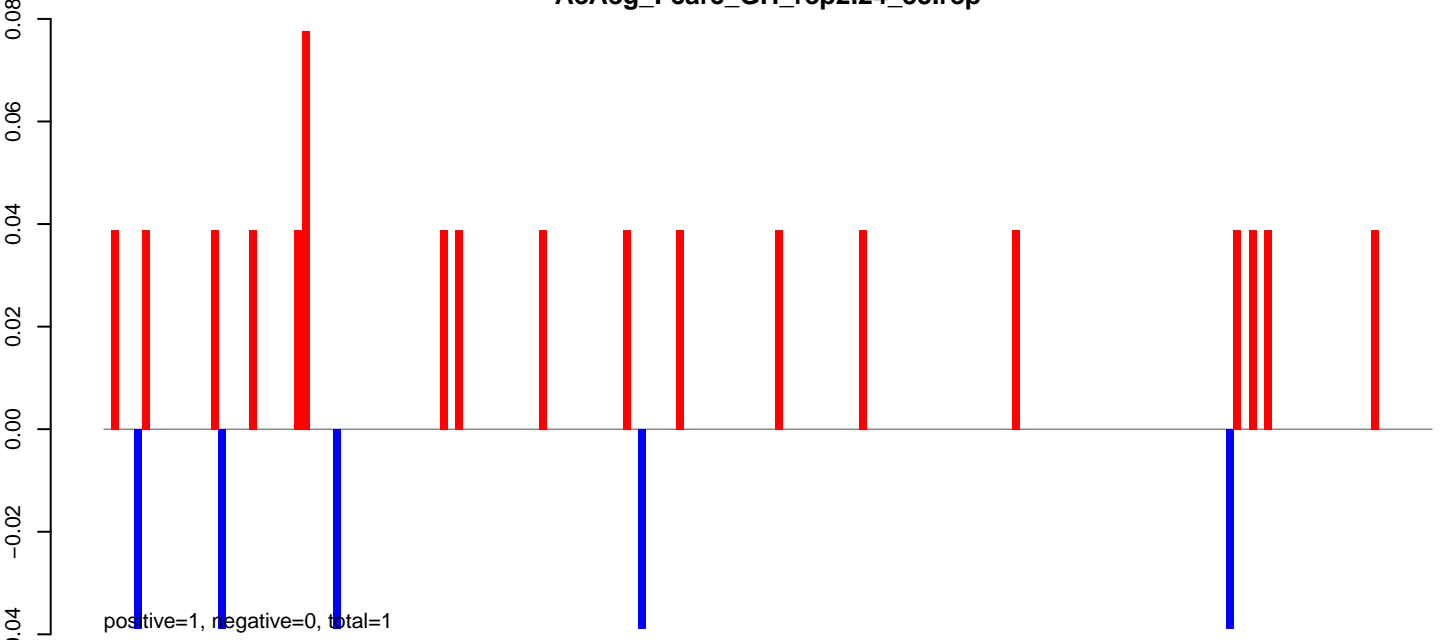


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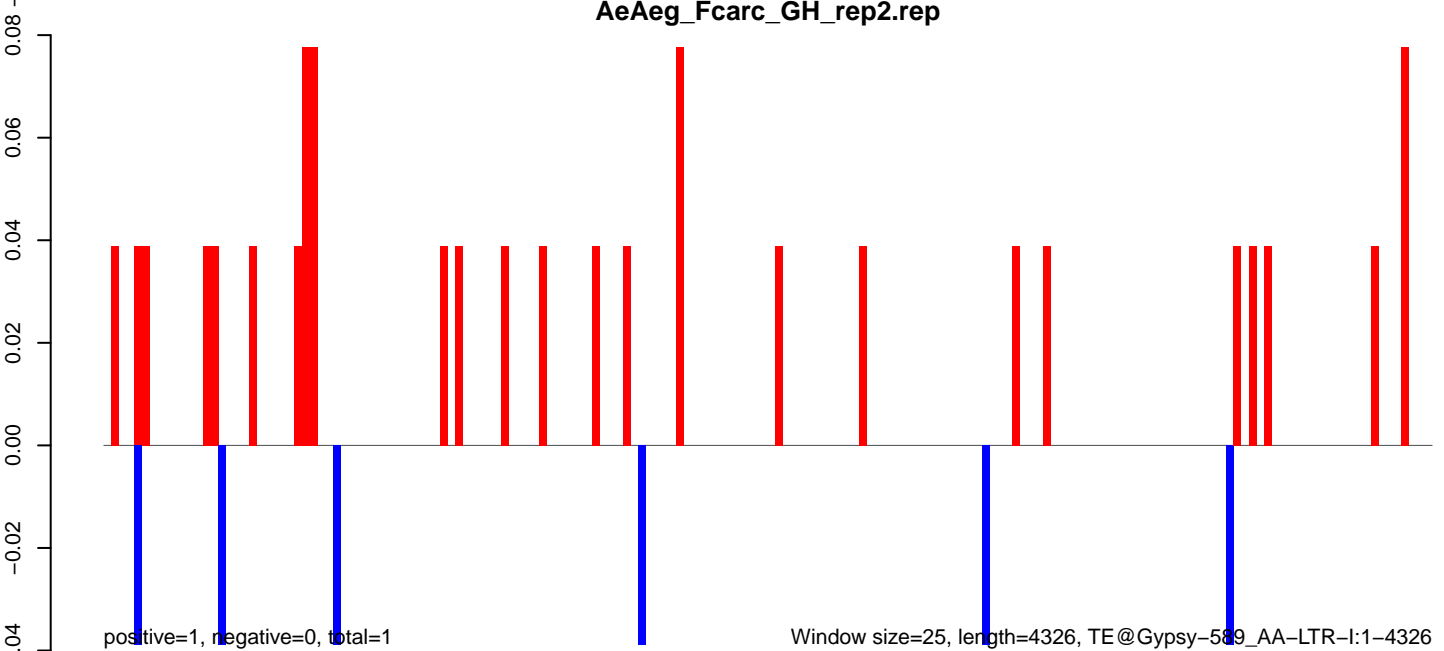
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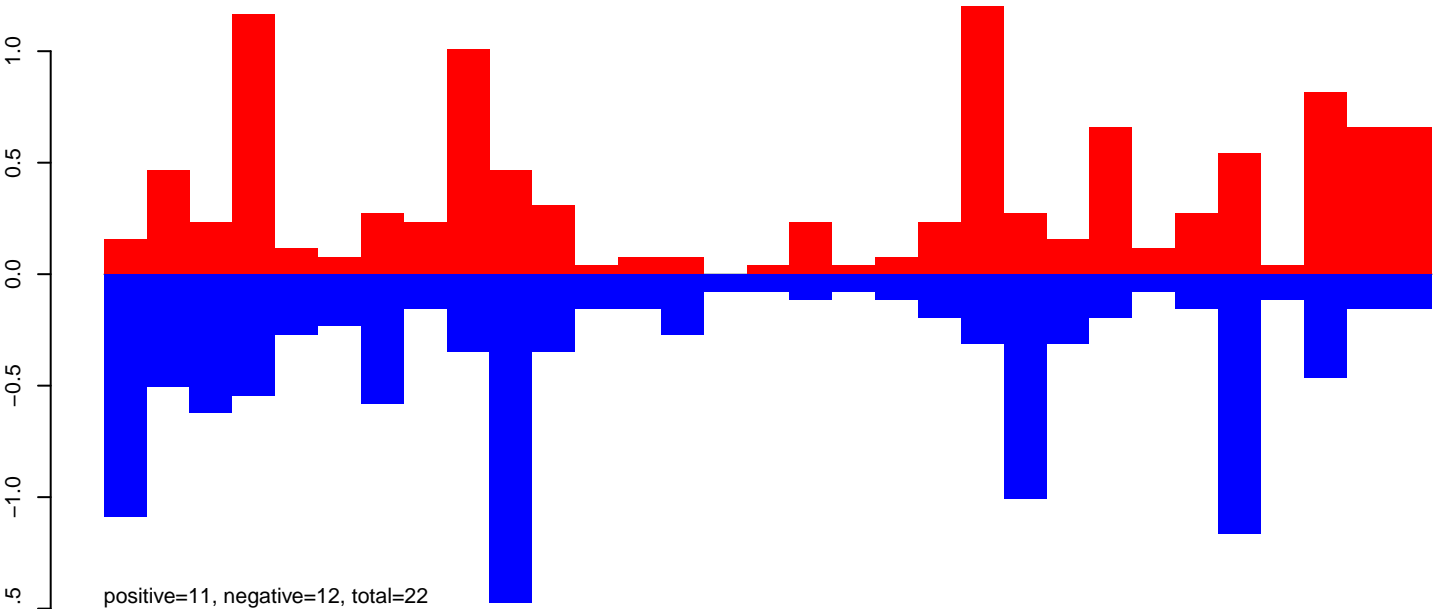
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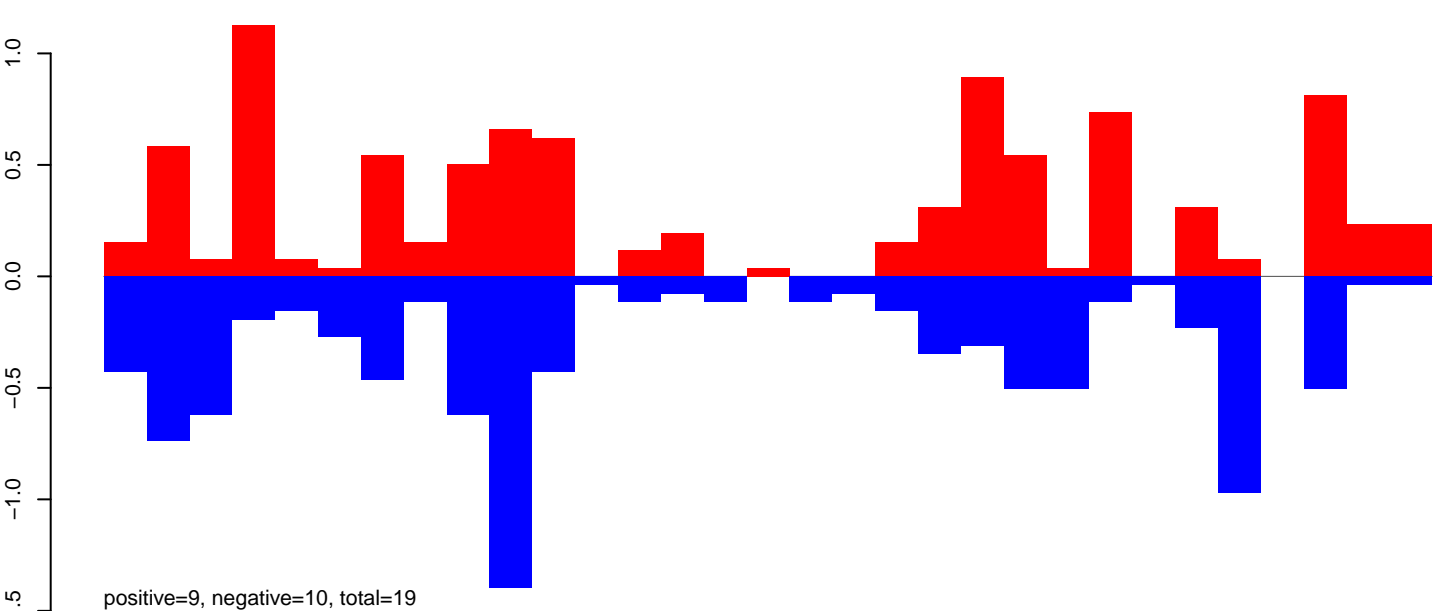
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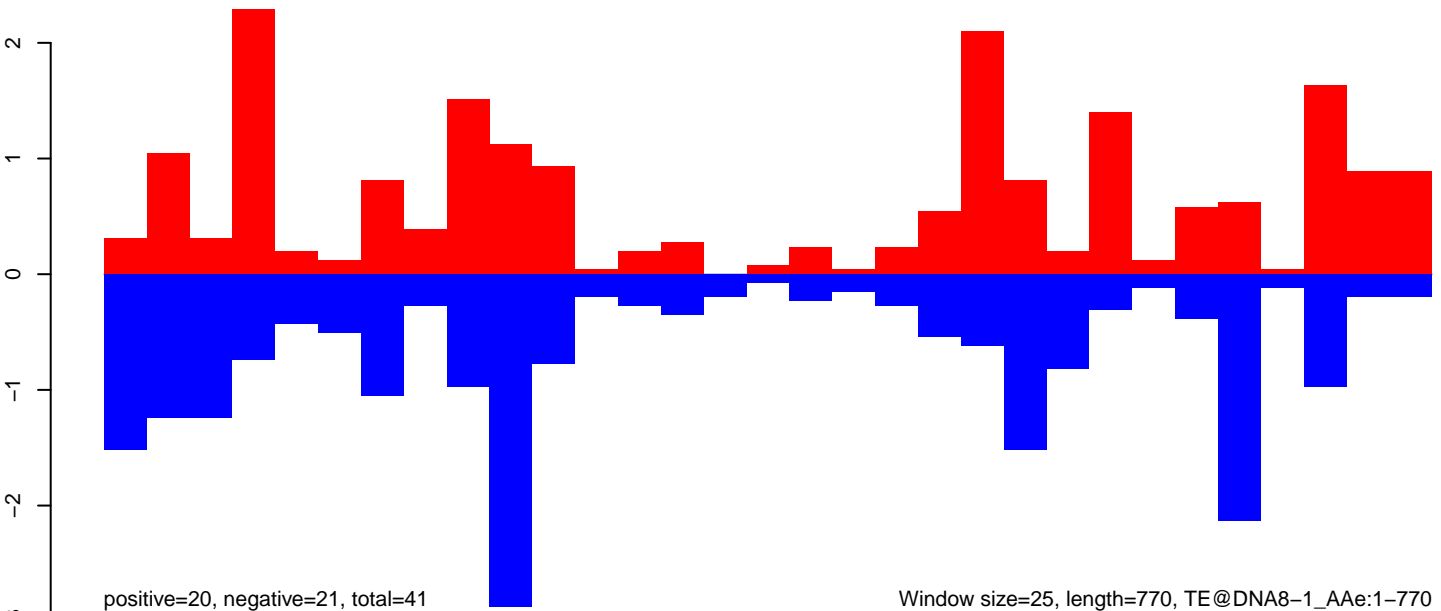
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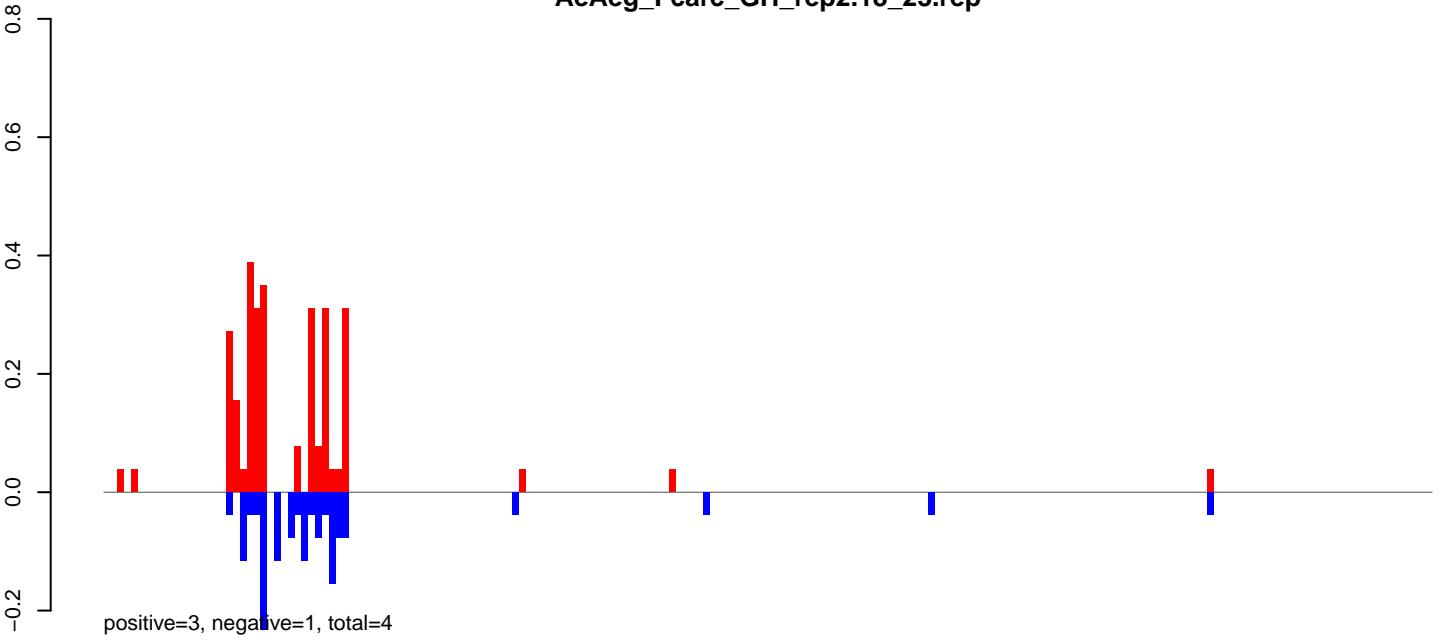
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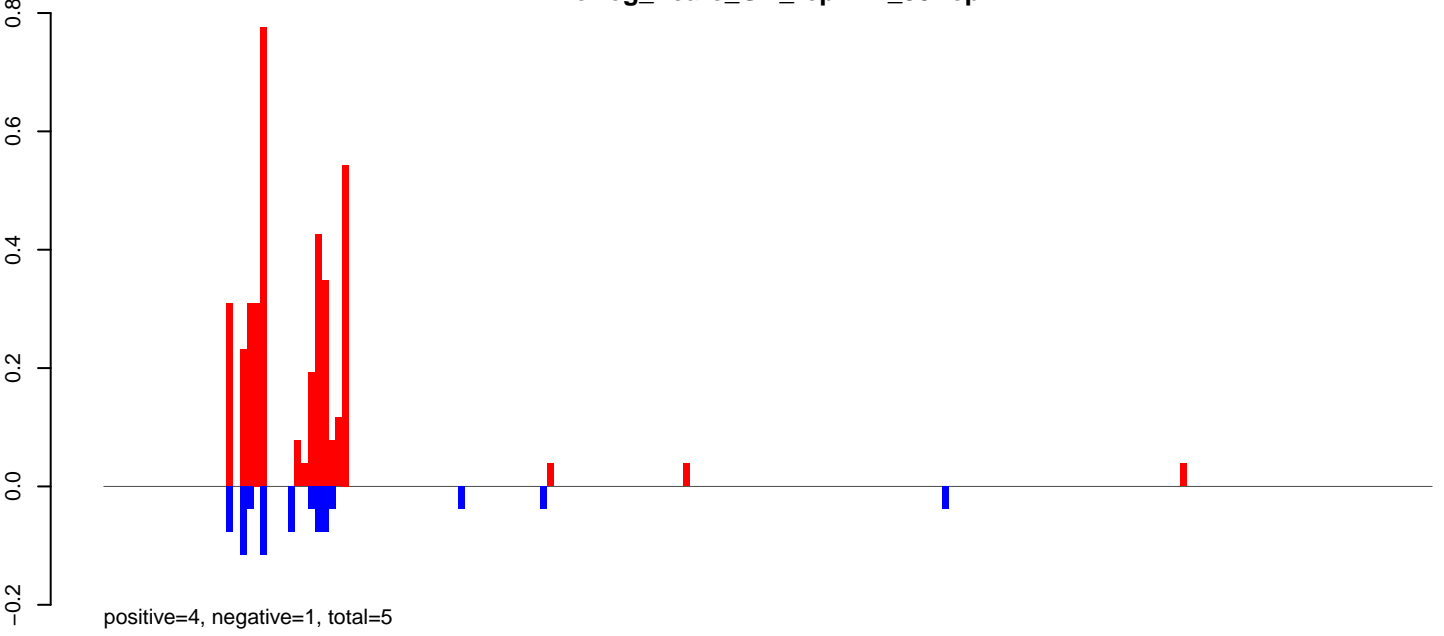
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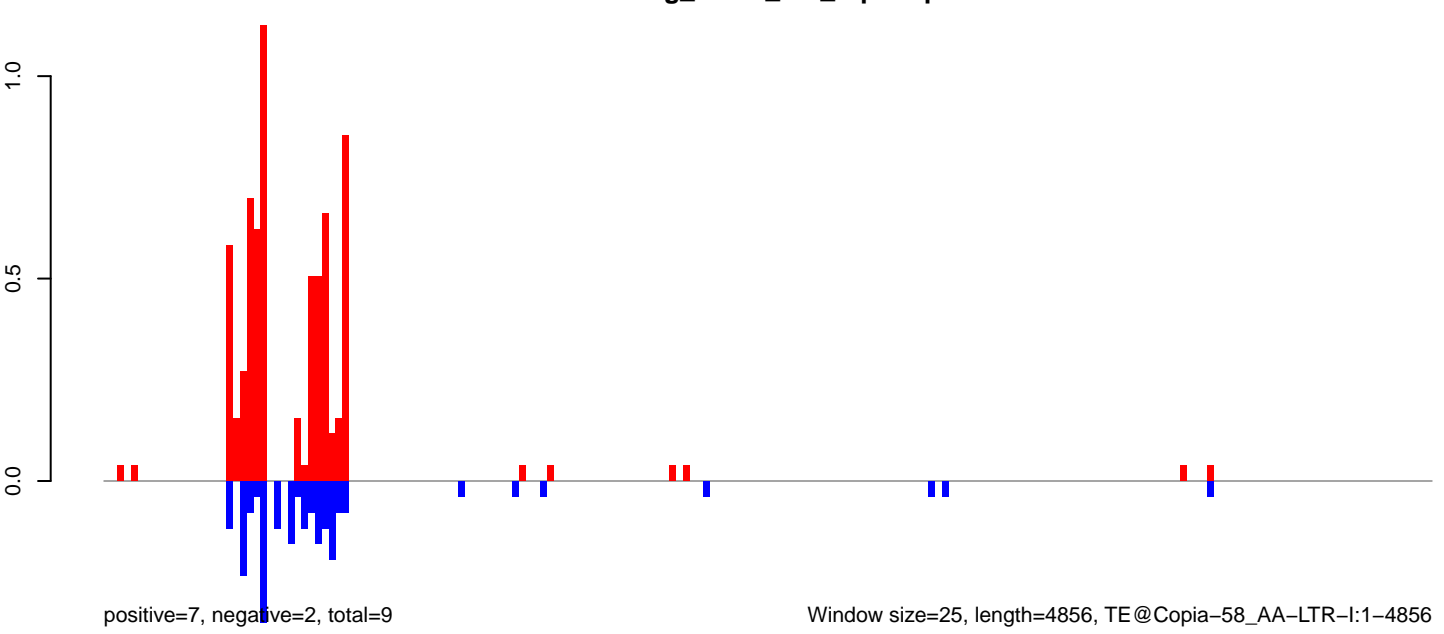
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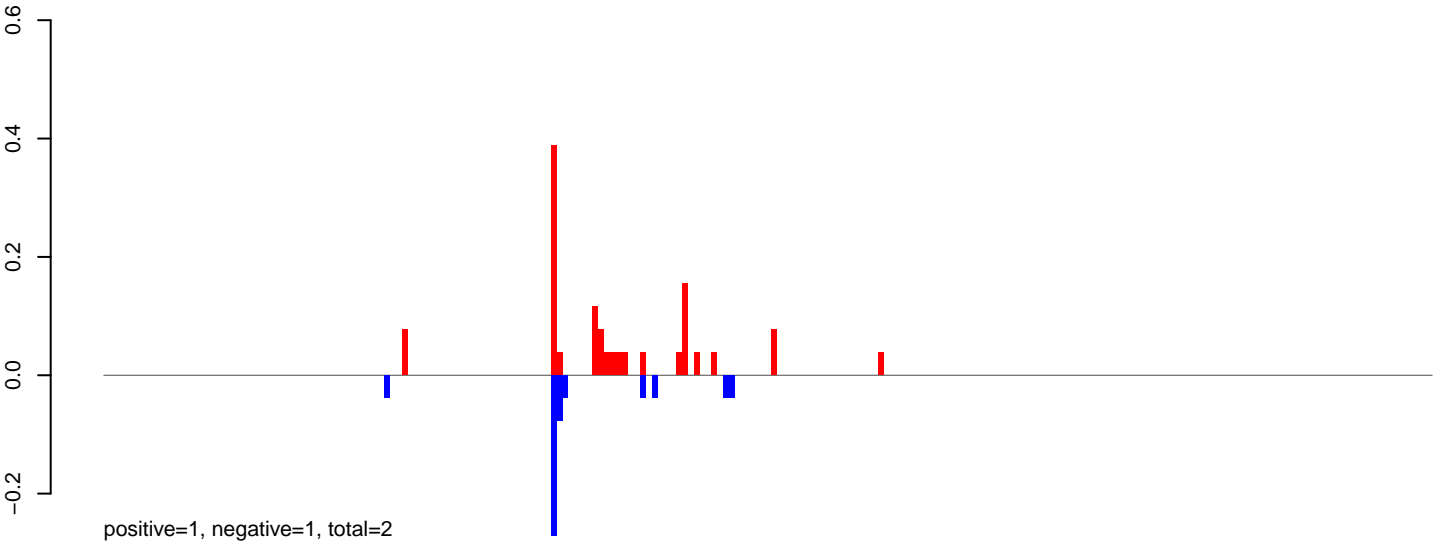
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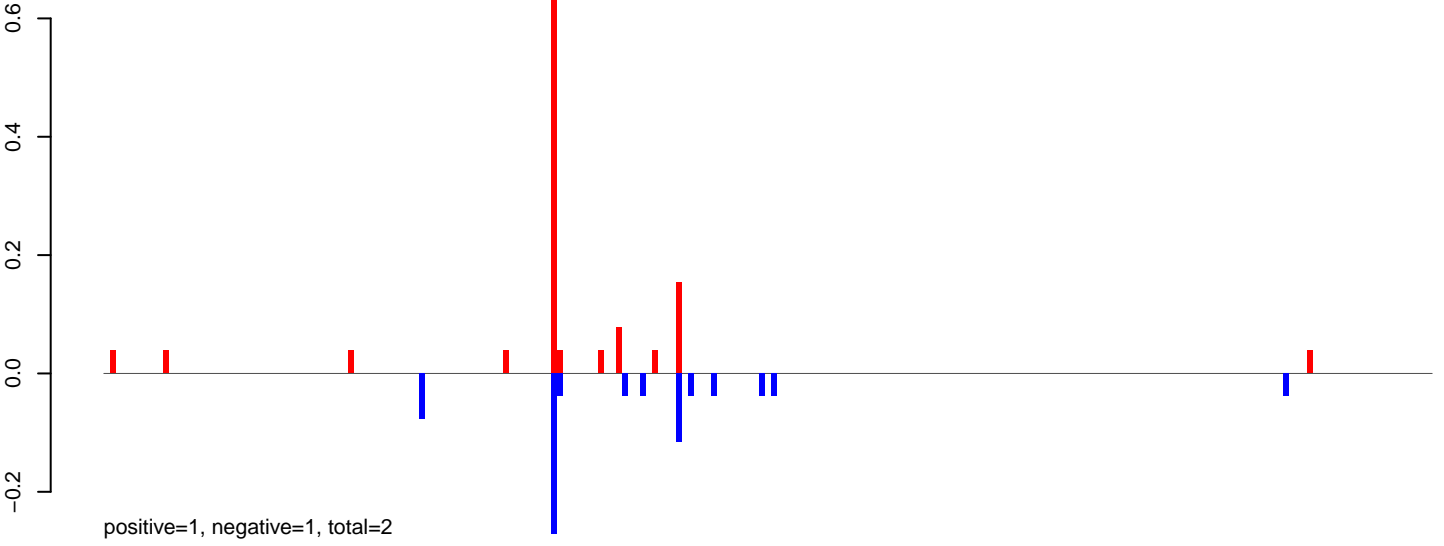
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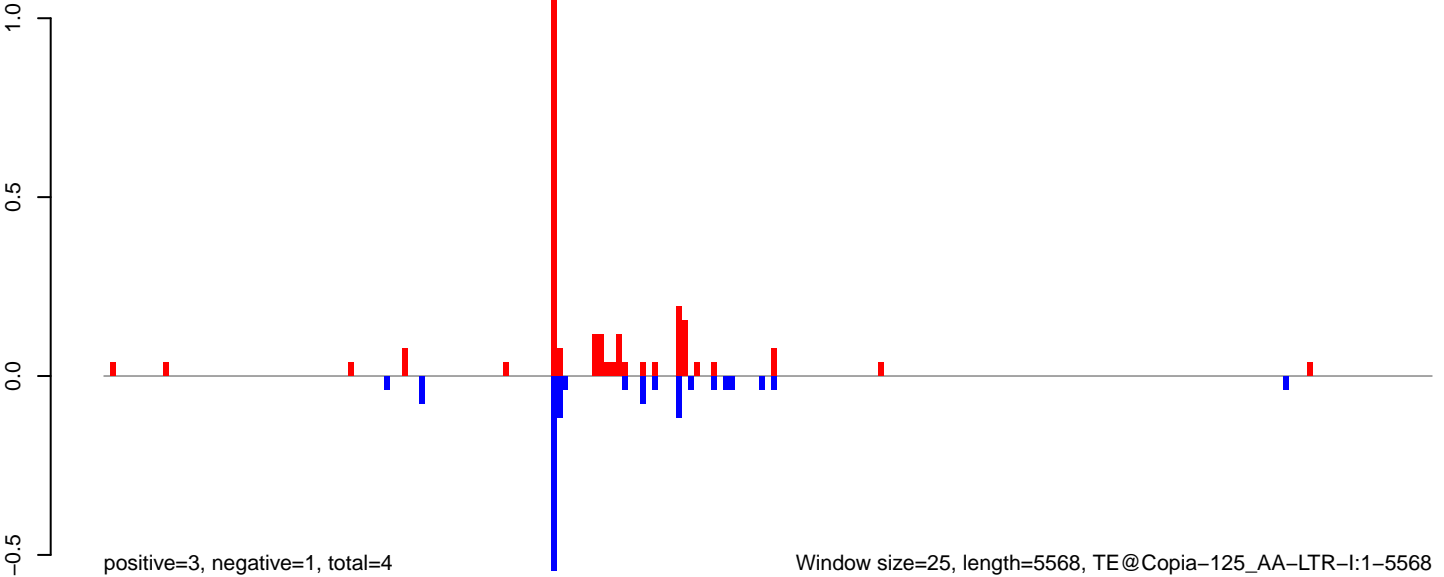
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AeAeg_FcArc_GH_rep2.24_35.rep



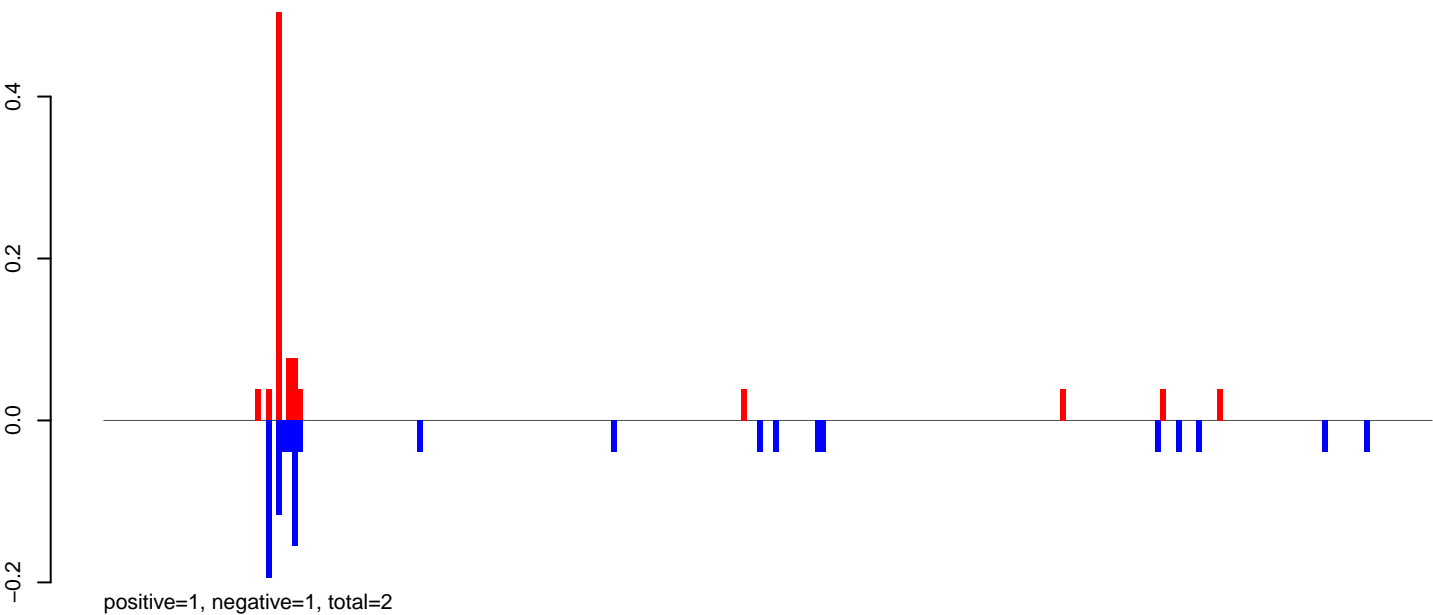
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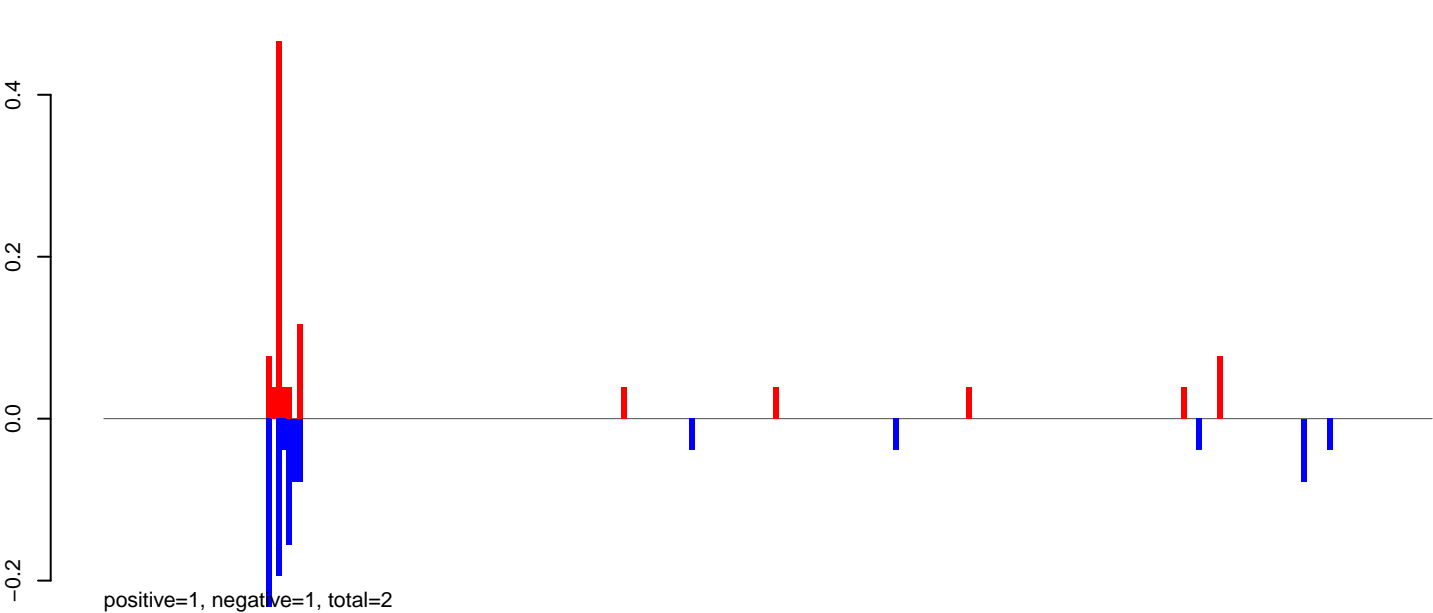
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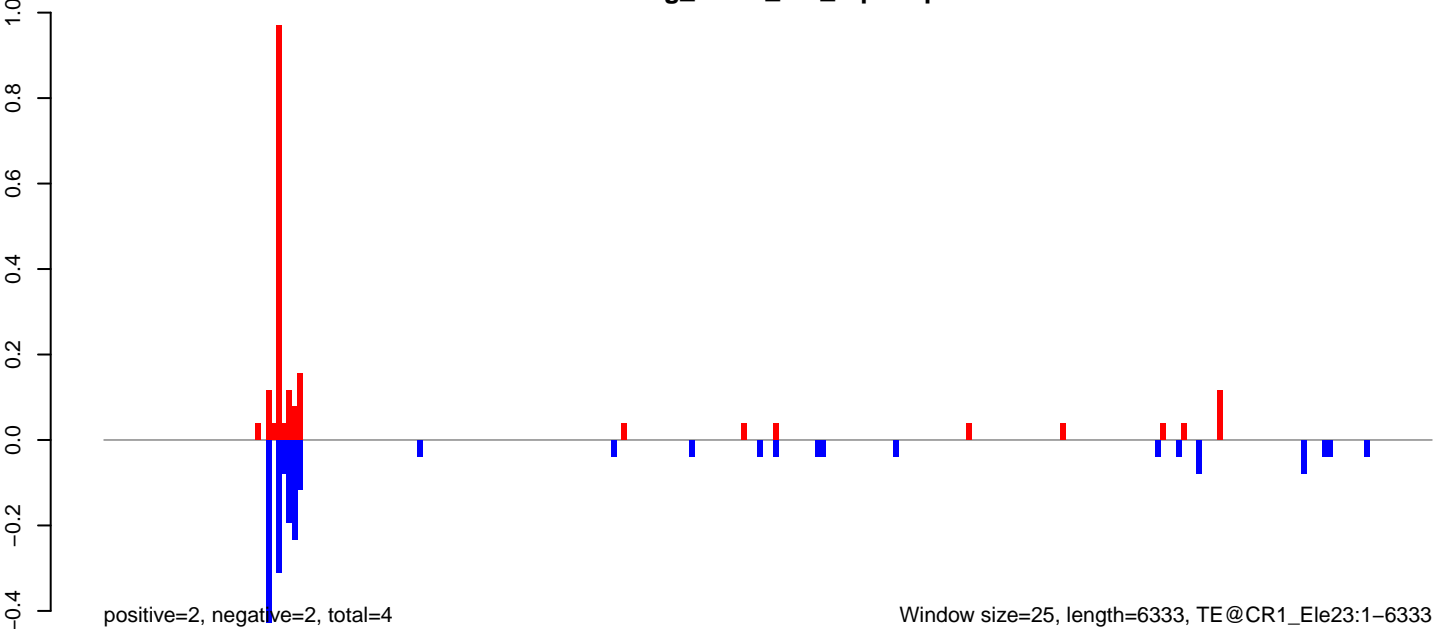
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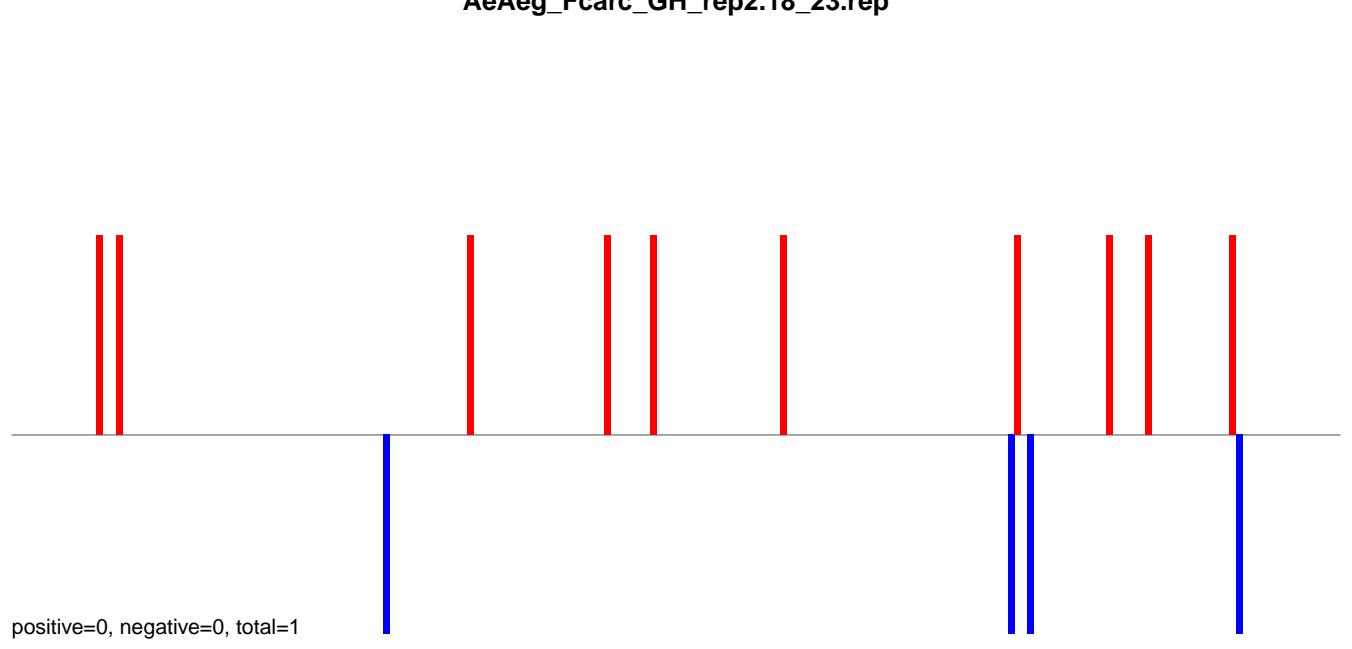
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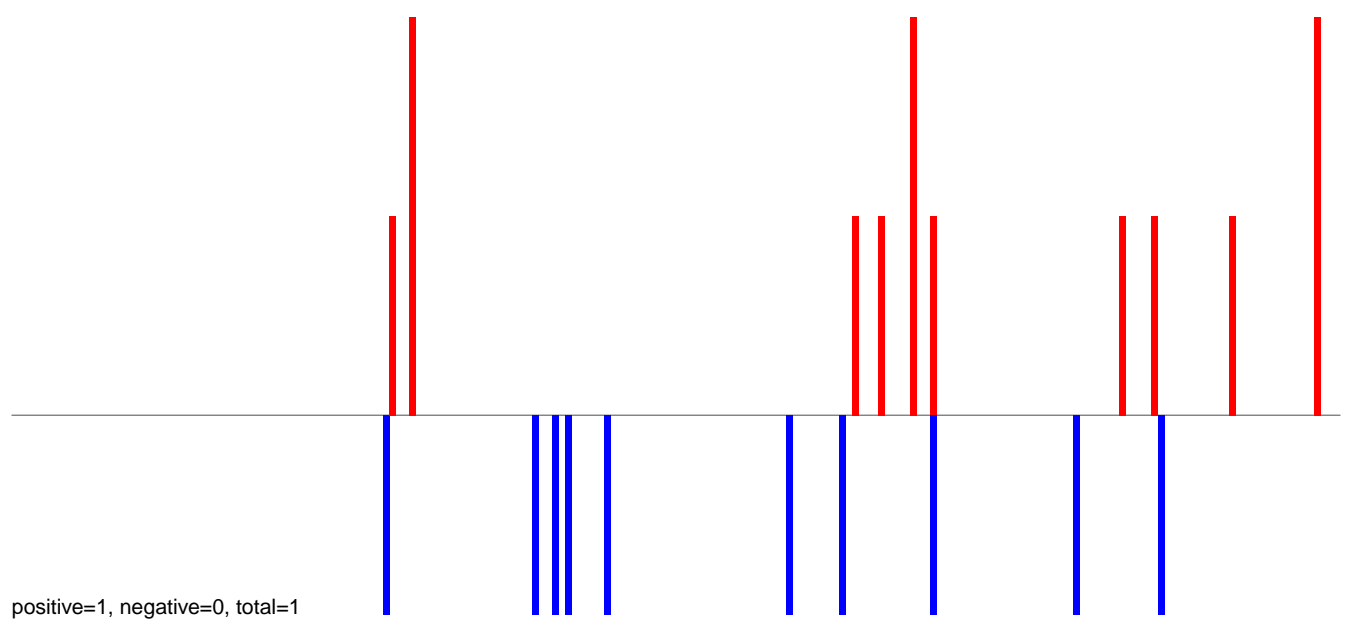
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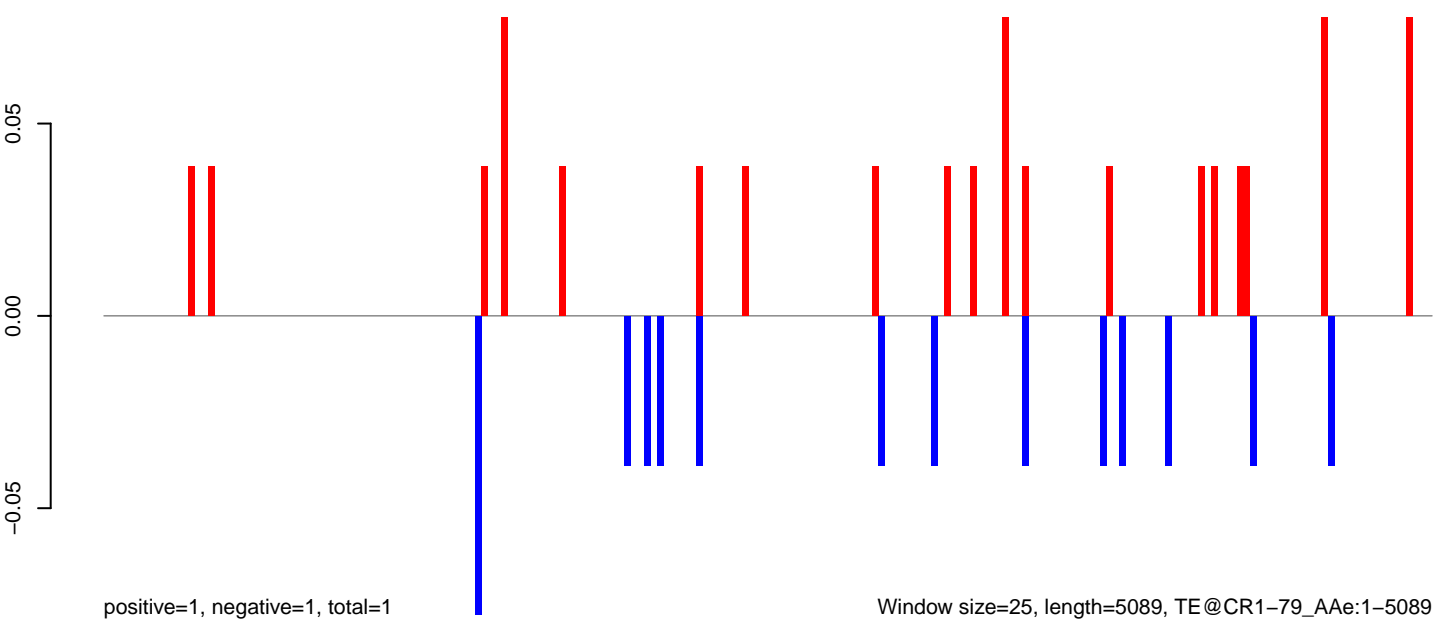
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AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep



Window size=25, length=5089, TE@CR1-79_AAe:1-5089

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AeAeg_Fcarc_GH_rep2.18_23.rep

positive=0, negative=0, total=1

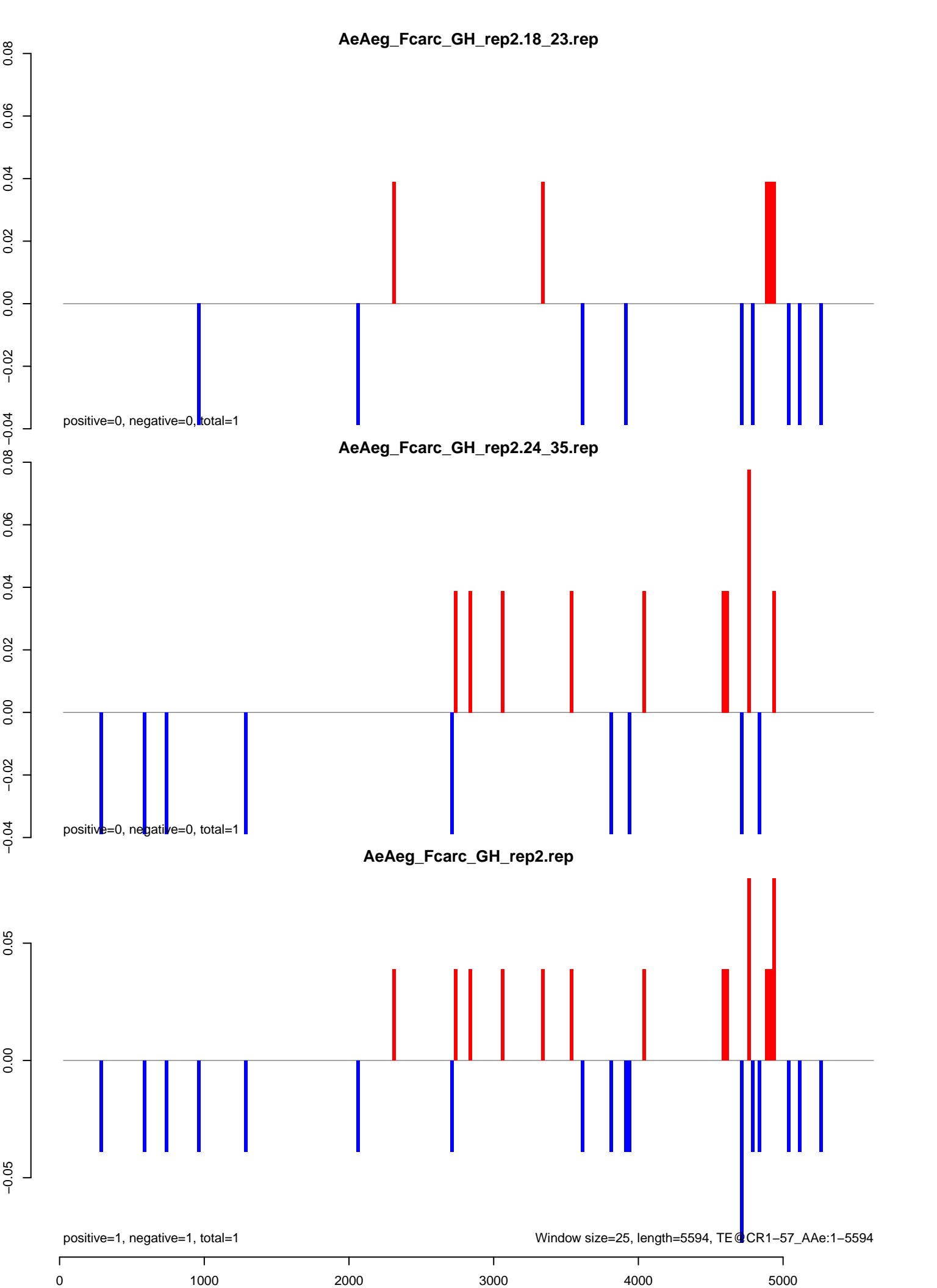
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positive=0, negative=0, total=1

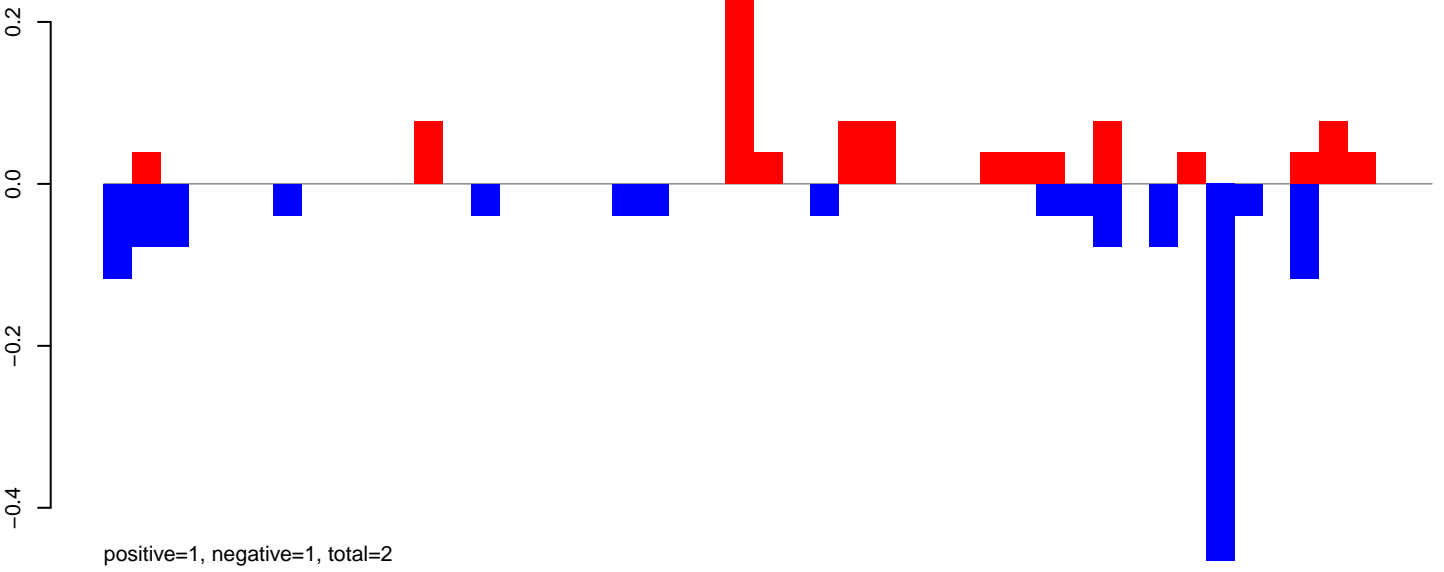
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positive=1, negative=1, total=1

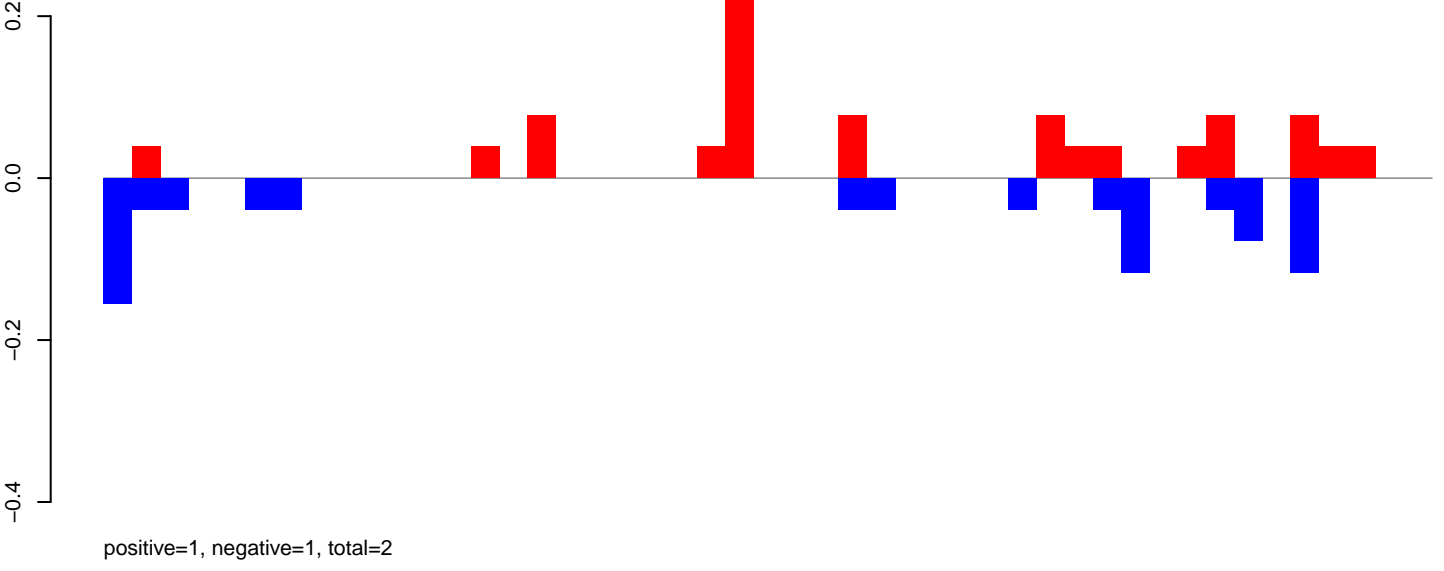
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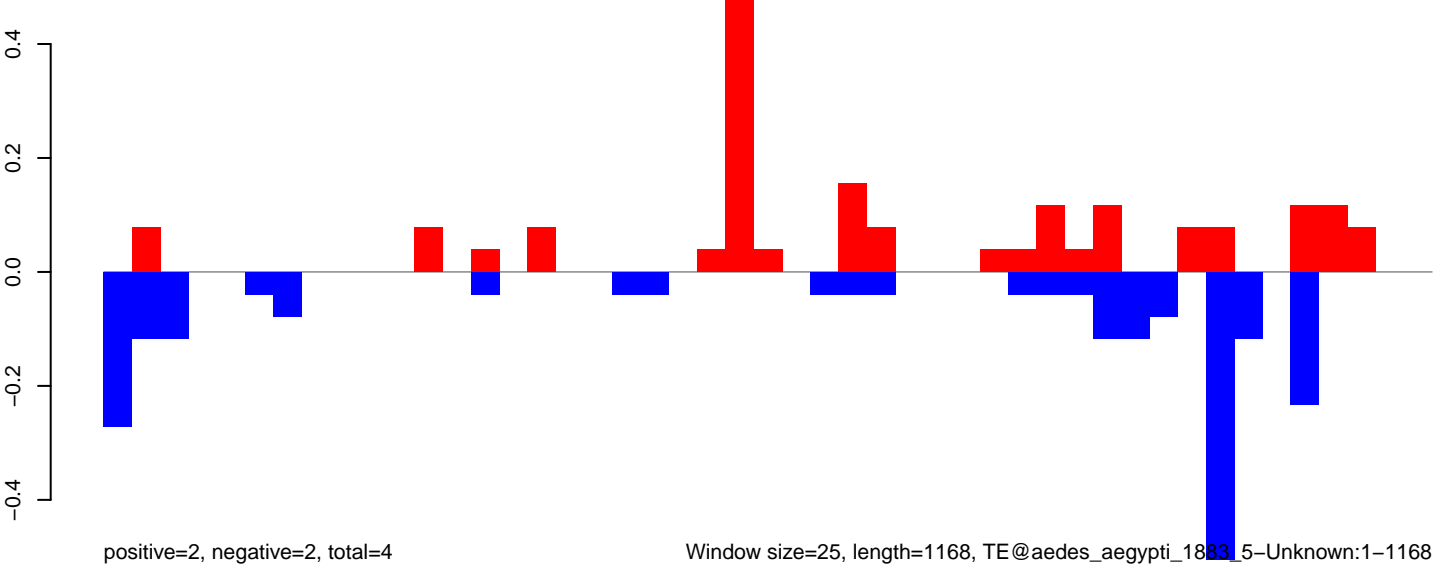
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AeAeg_Fcarc_GH_rep2.24_35.rep

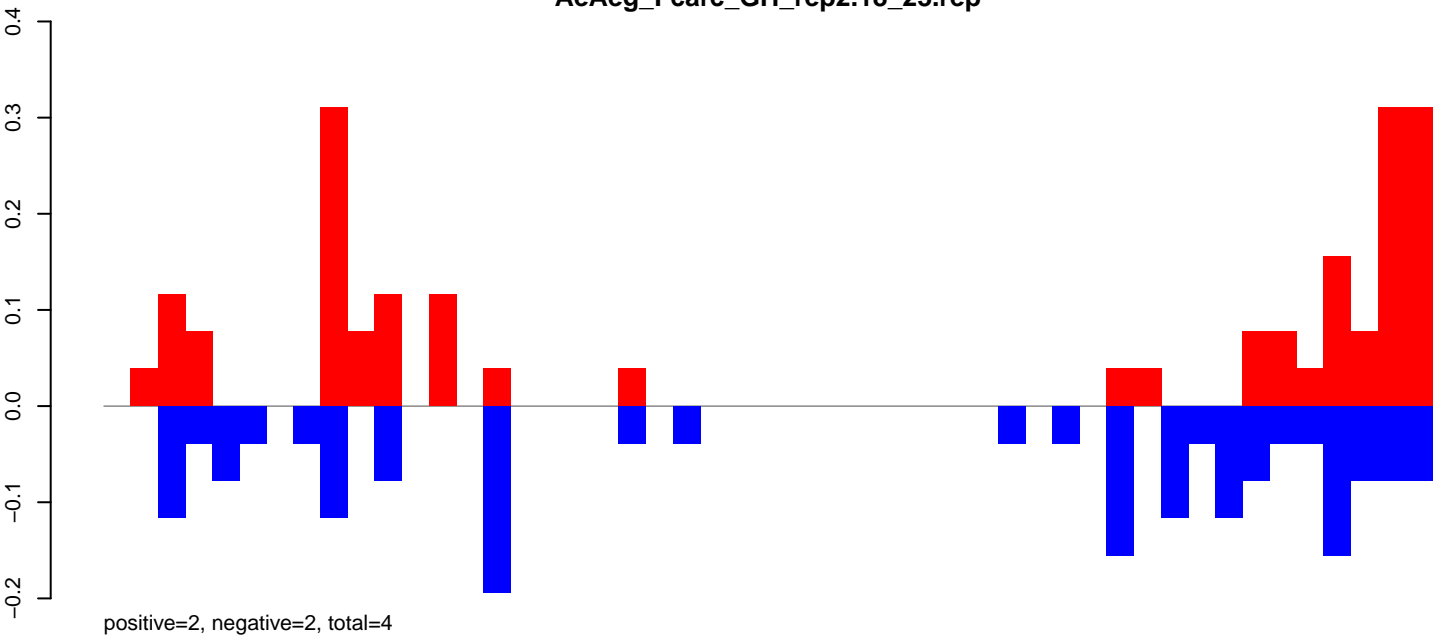


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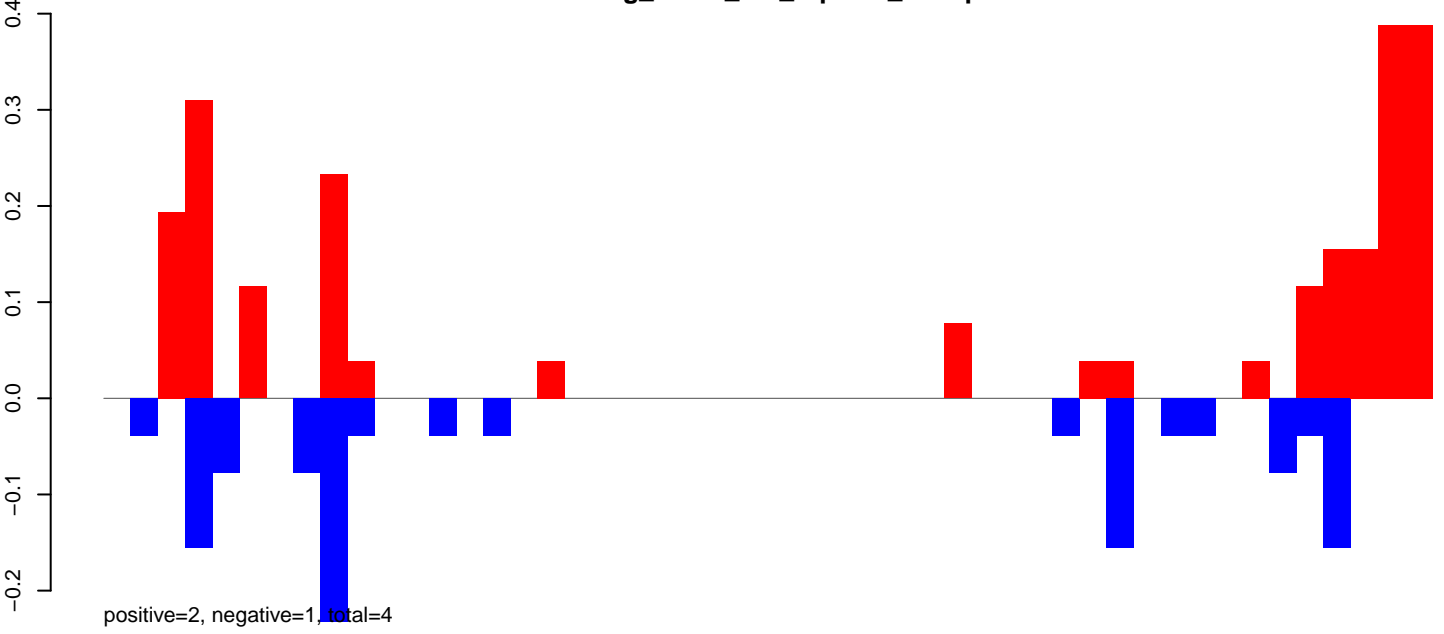


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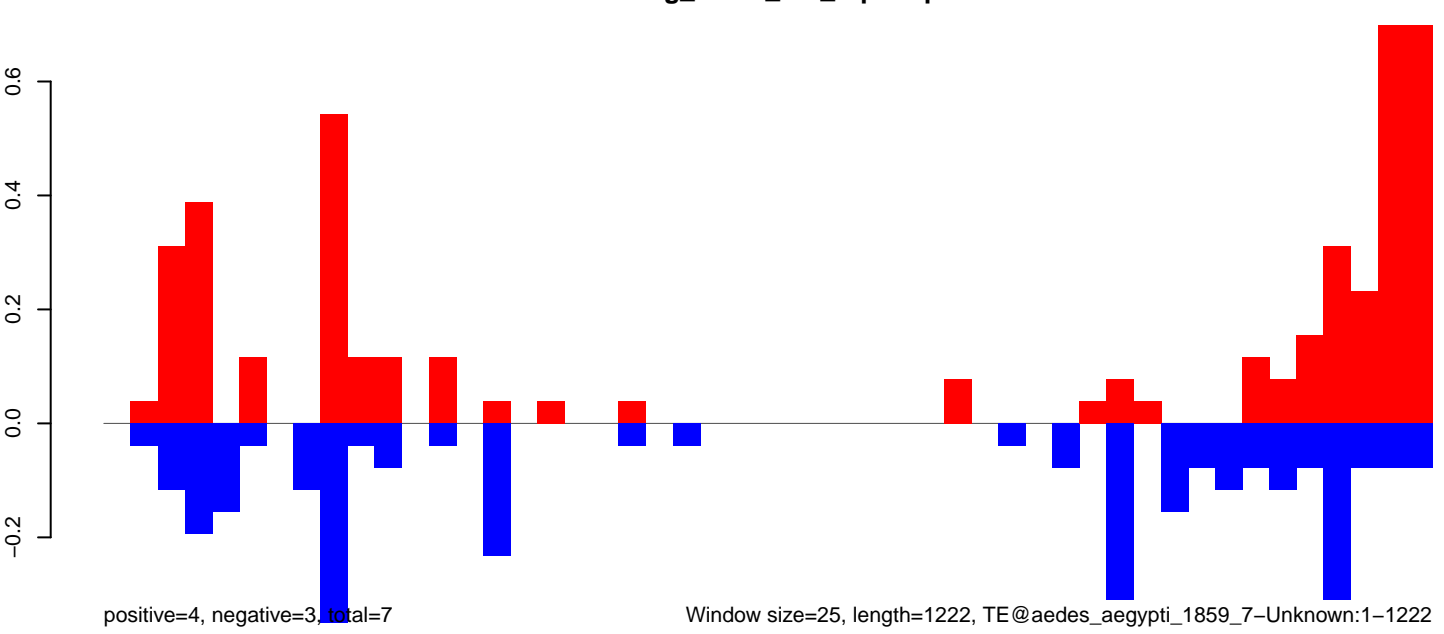
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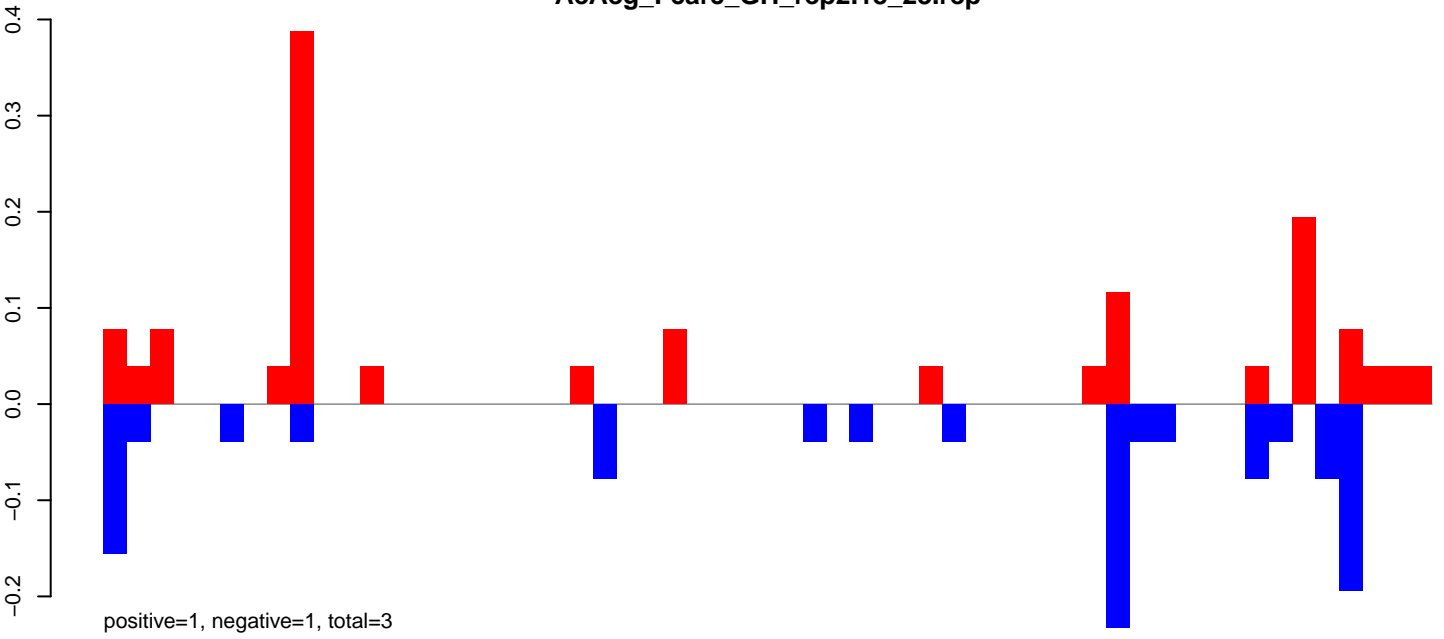
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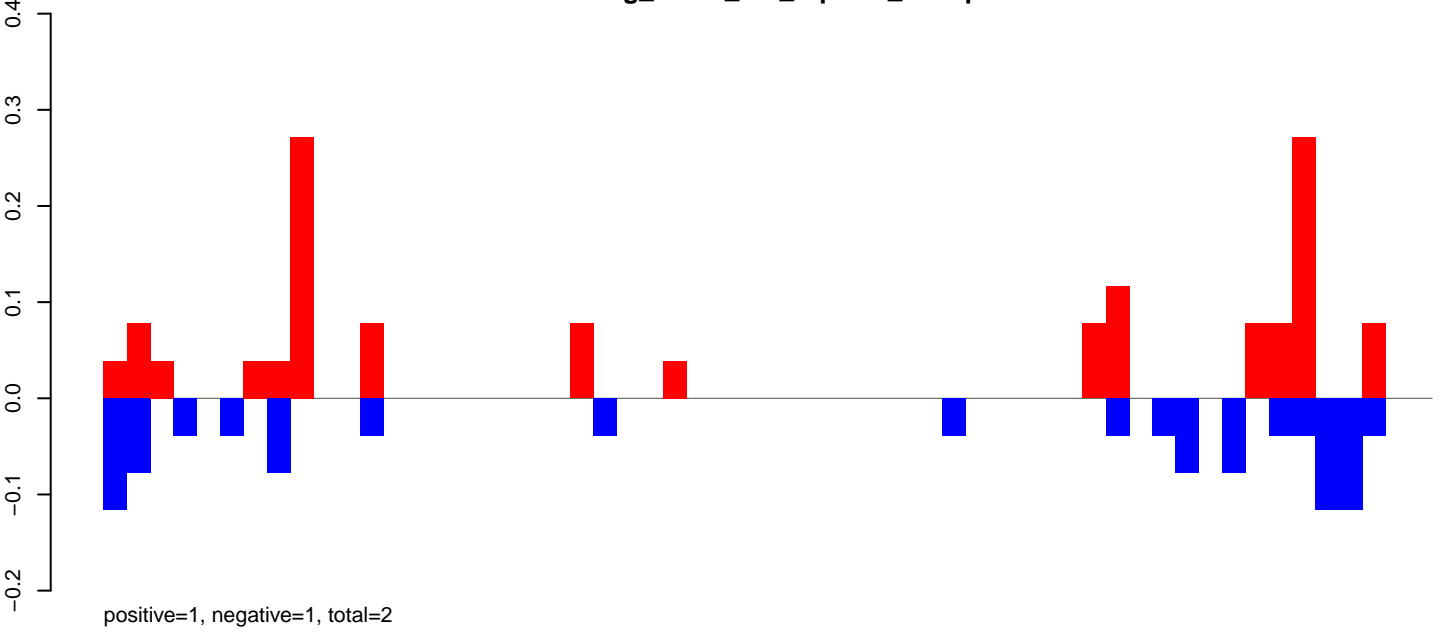
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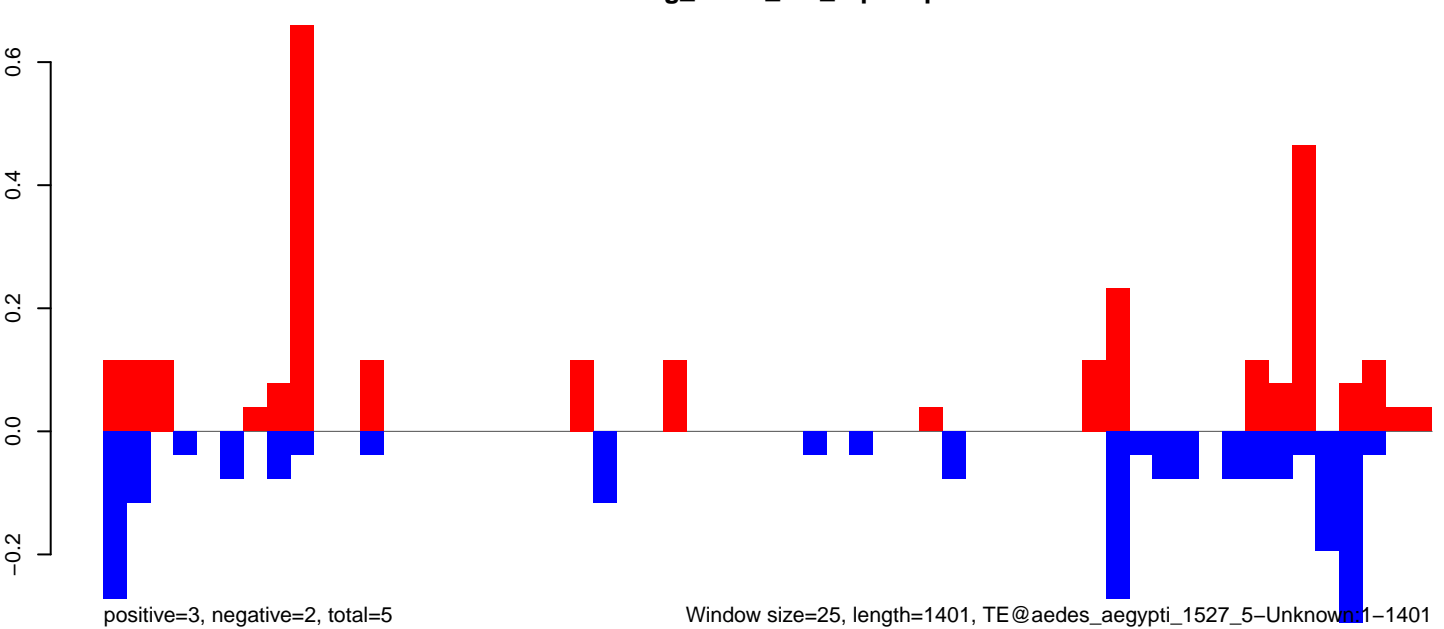
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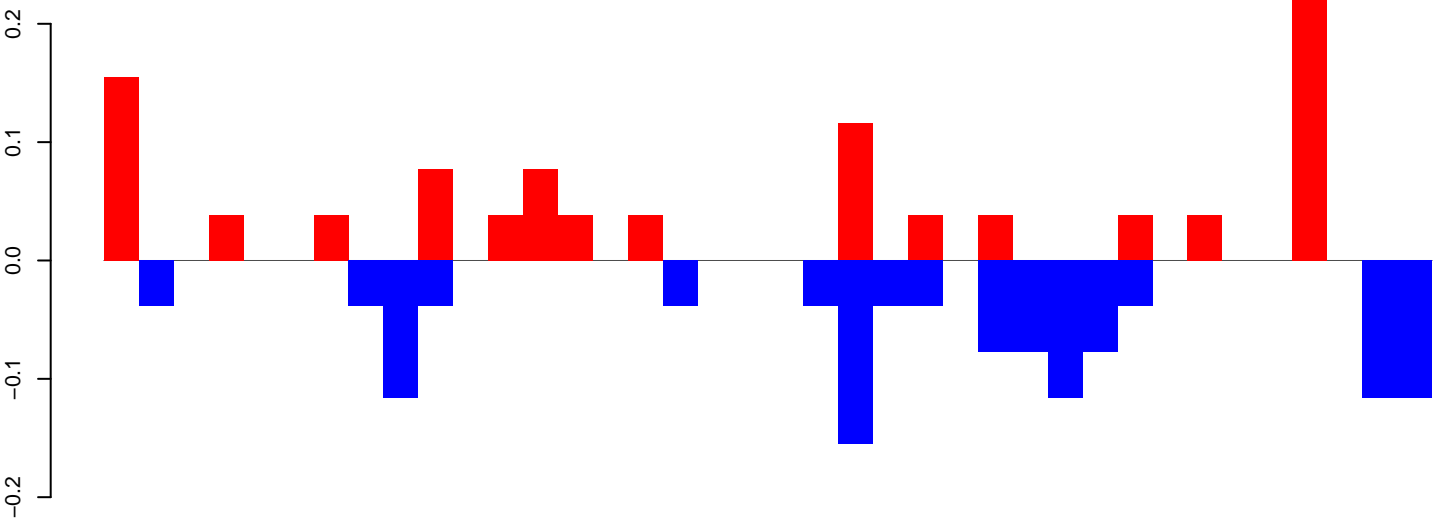
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AeAeg_Fcarc_GH_rep2.rep

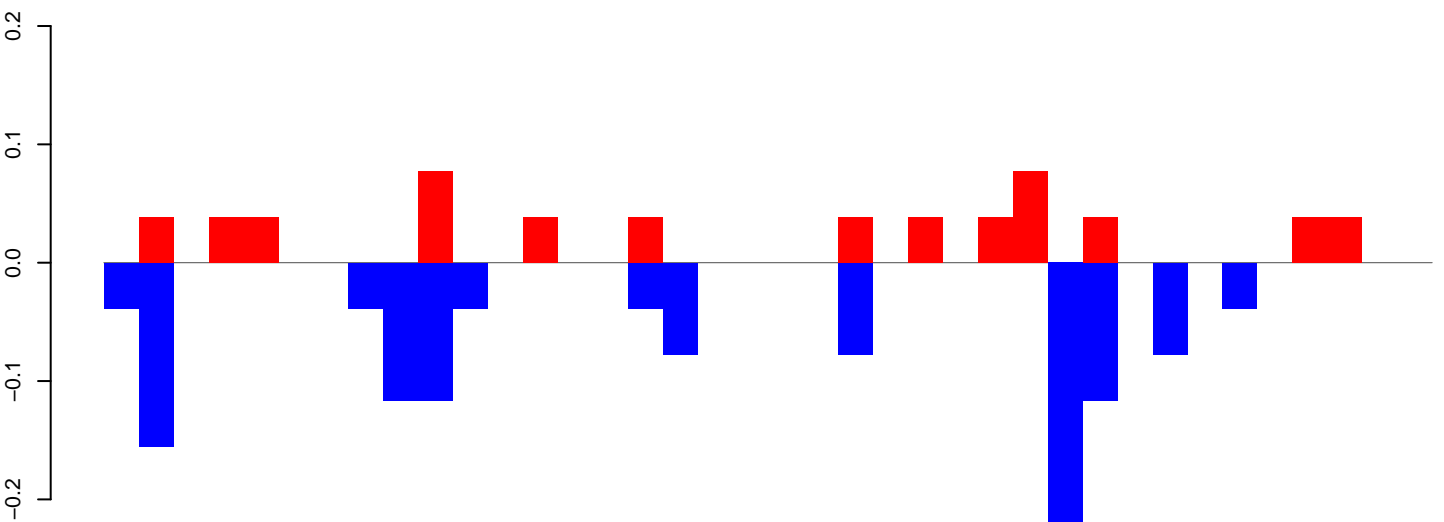


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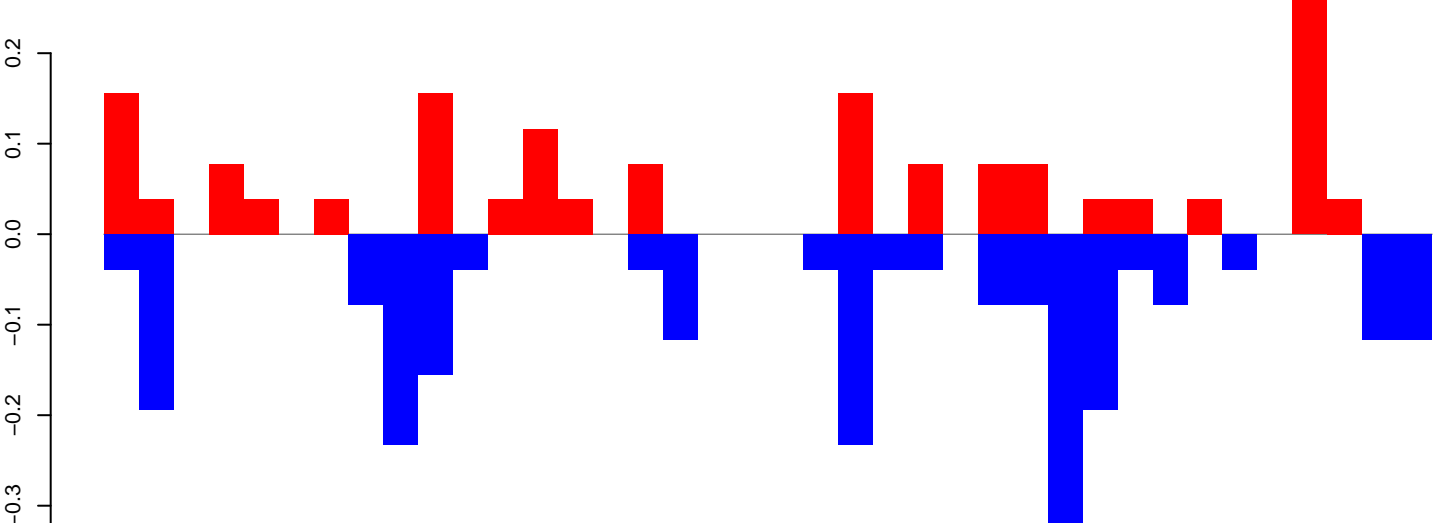
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=1, total=2

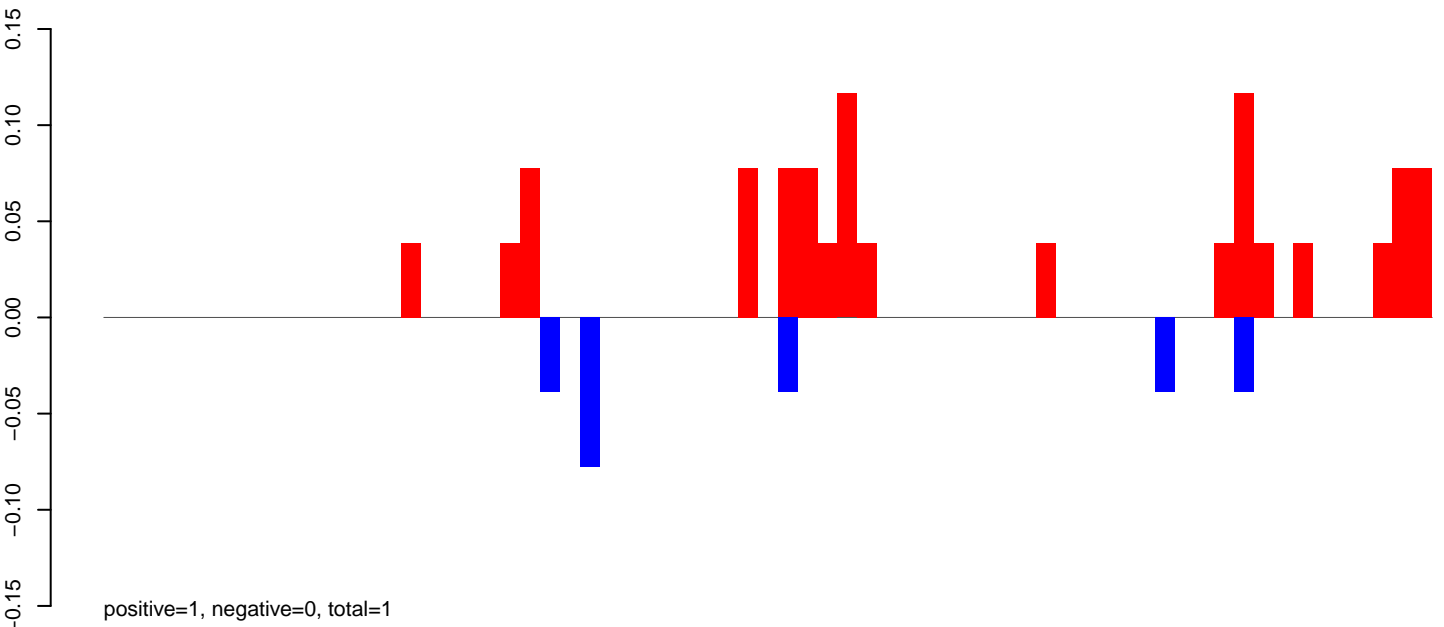
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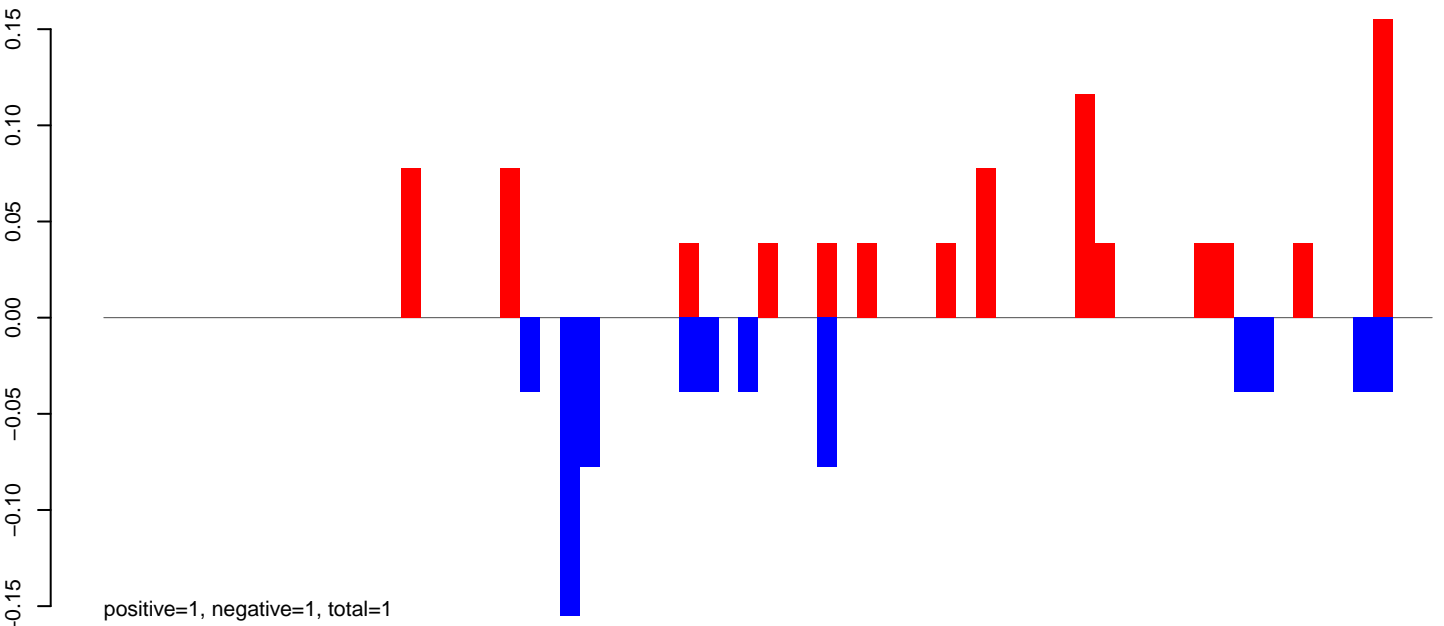
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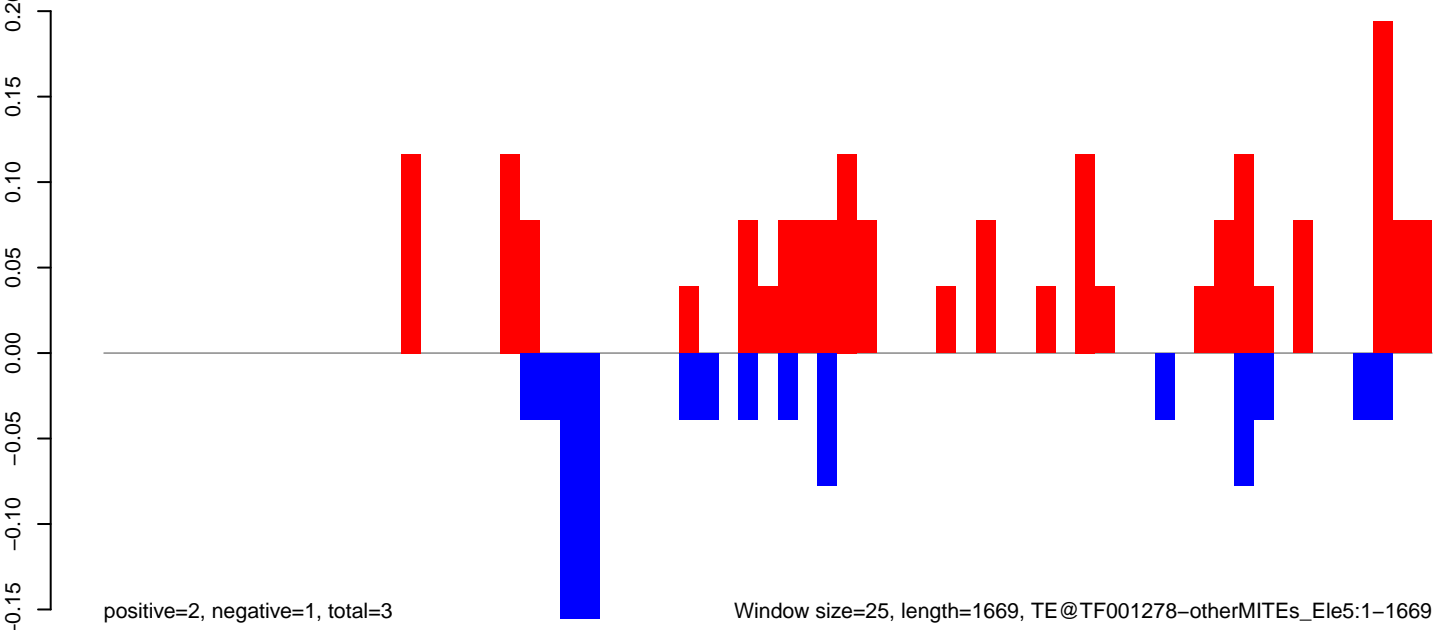
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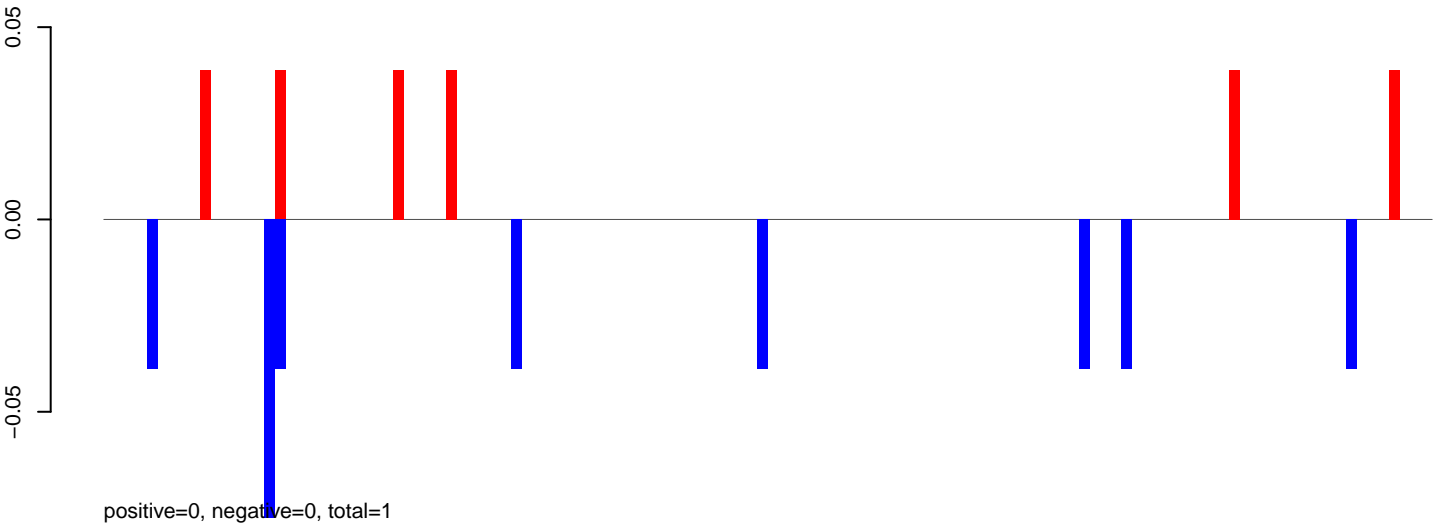
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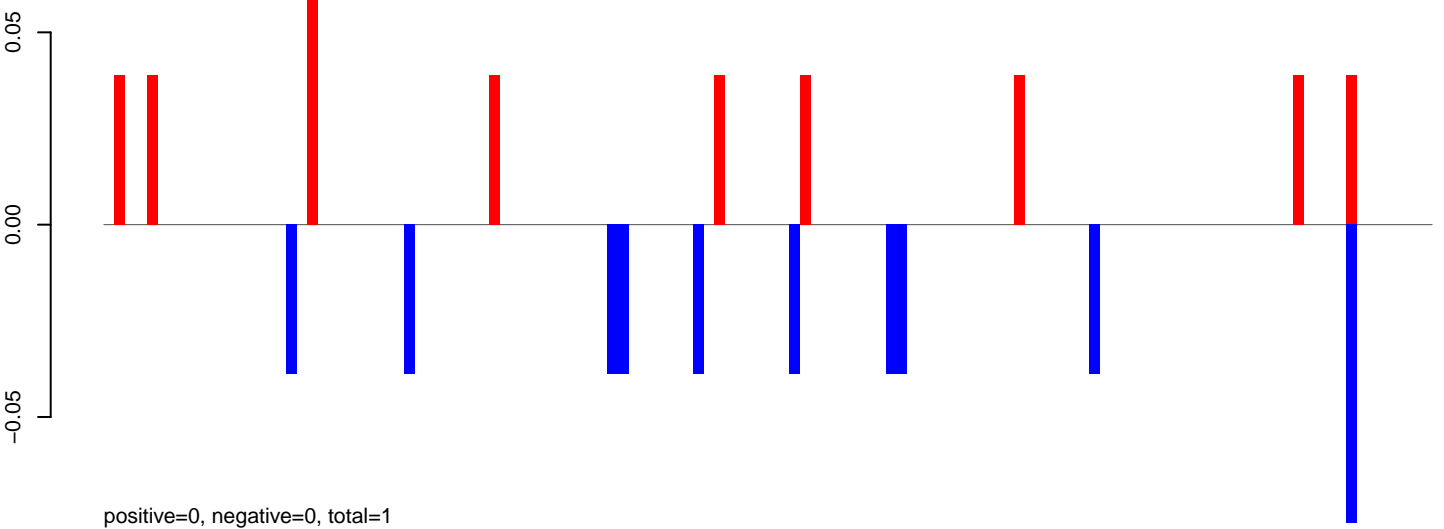
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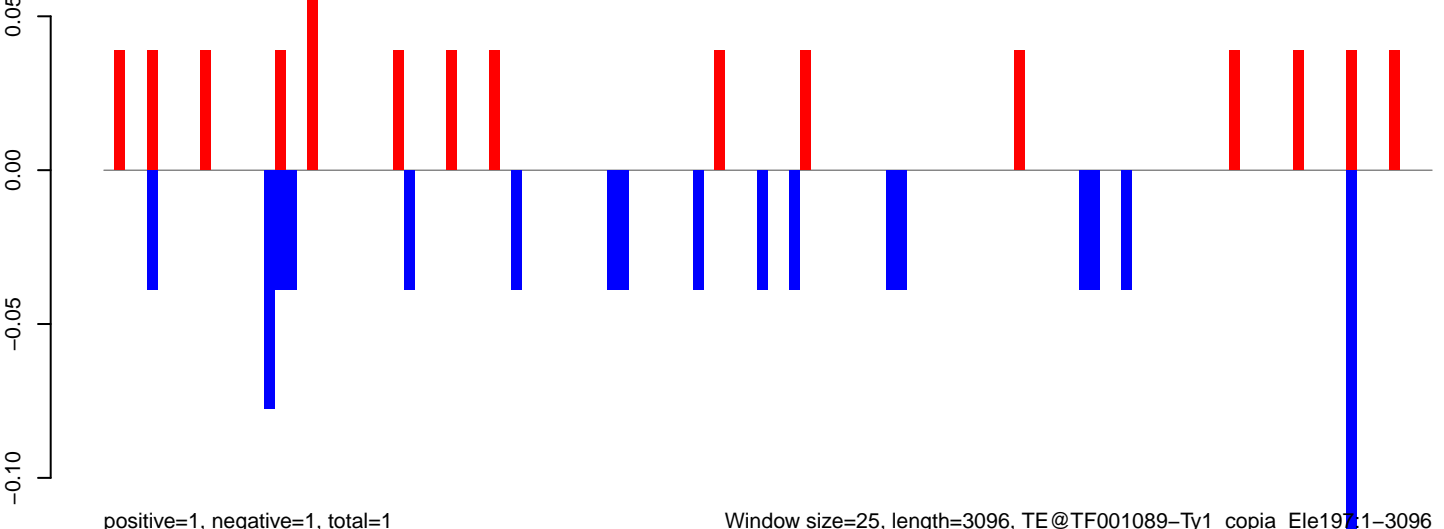
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AeAeg_Fcarc_GH_rep2.24_35.rep

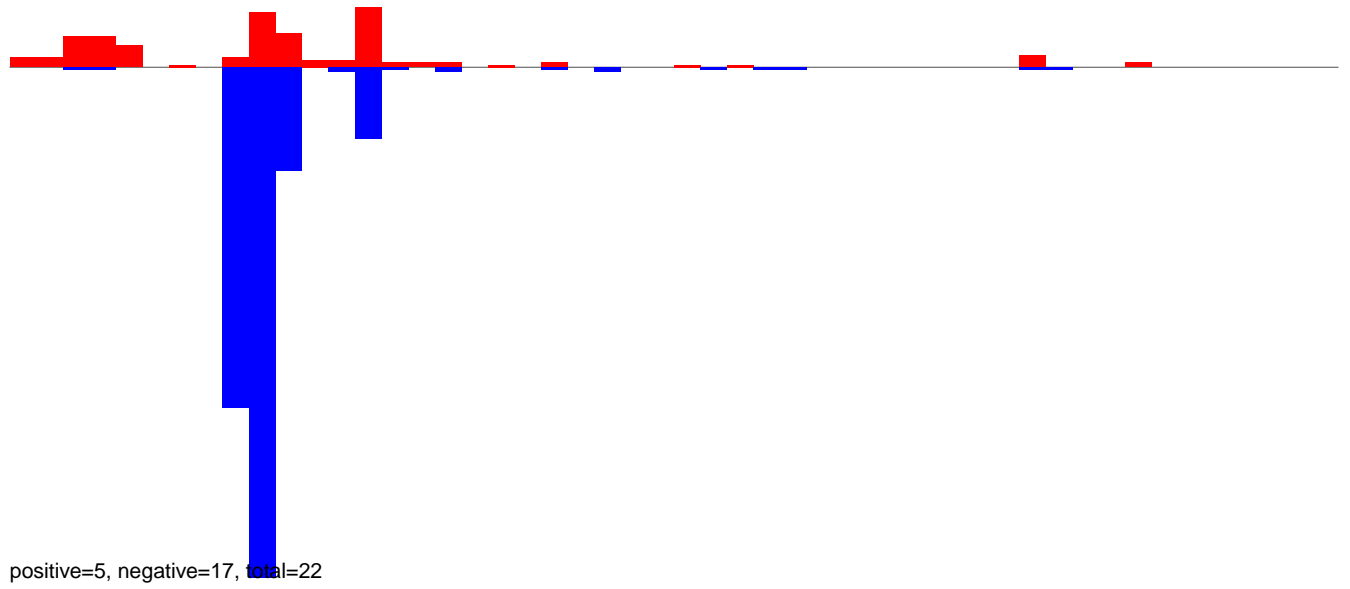


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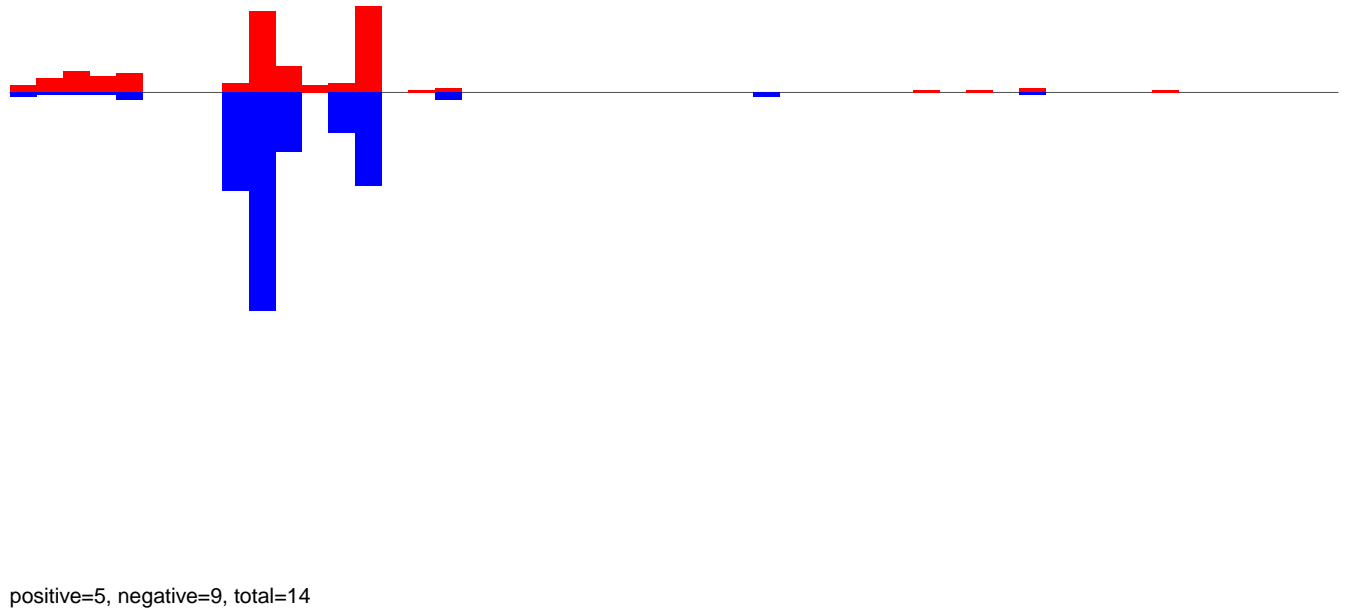


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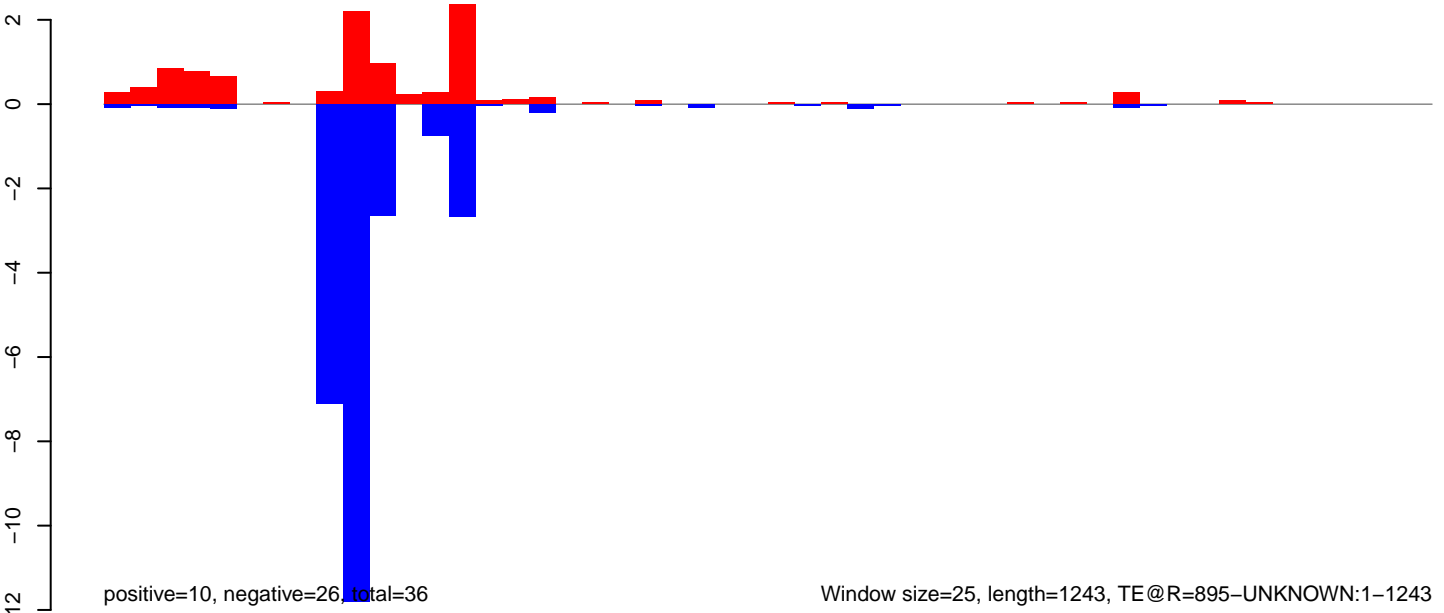
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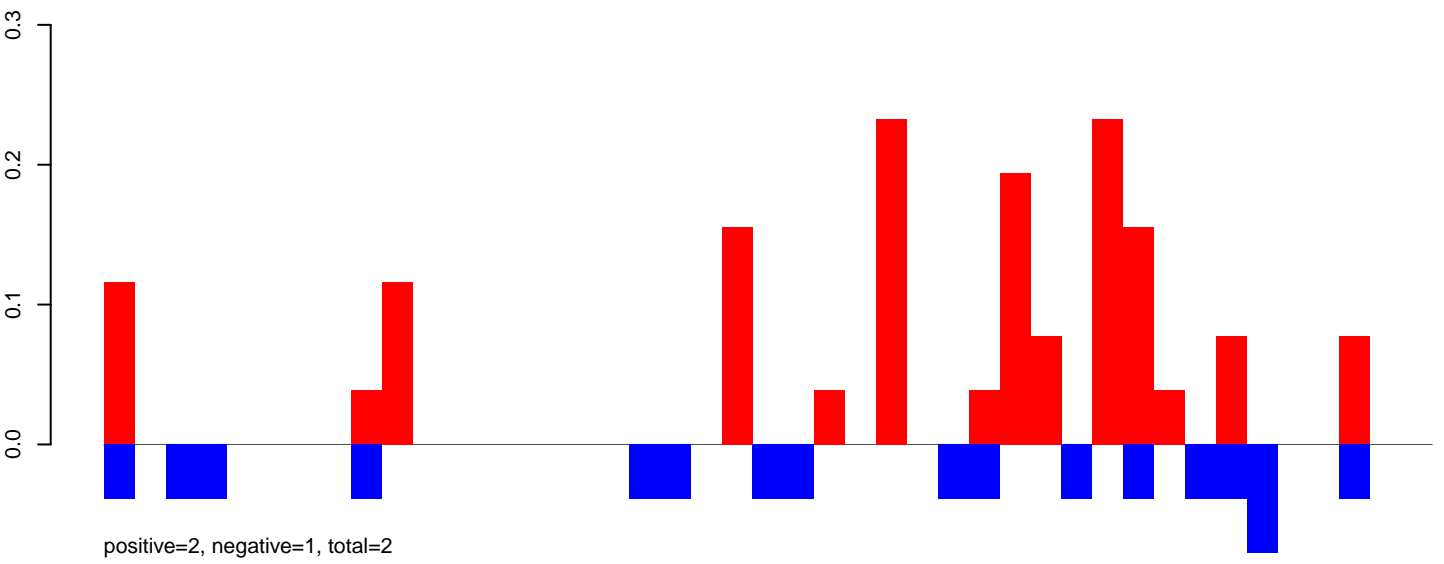
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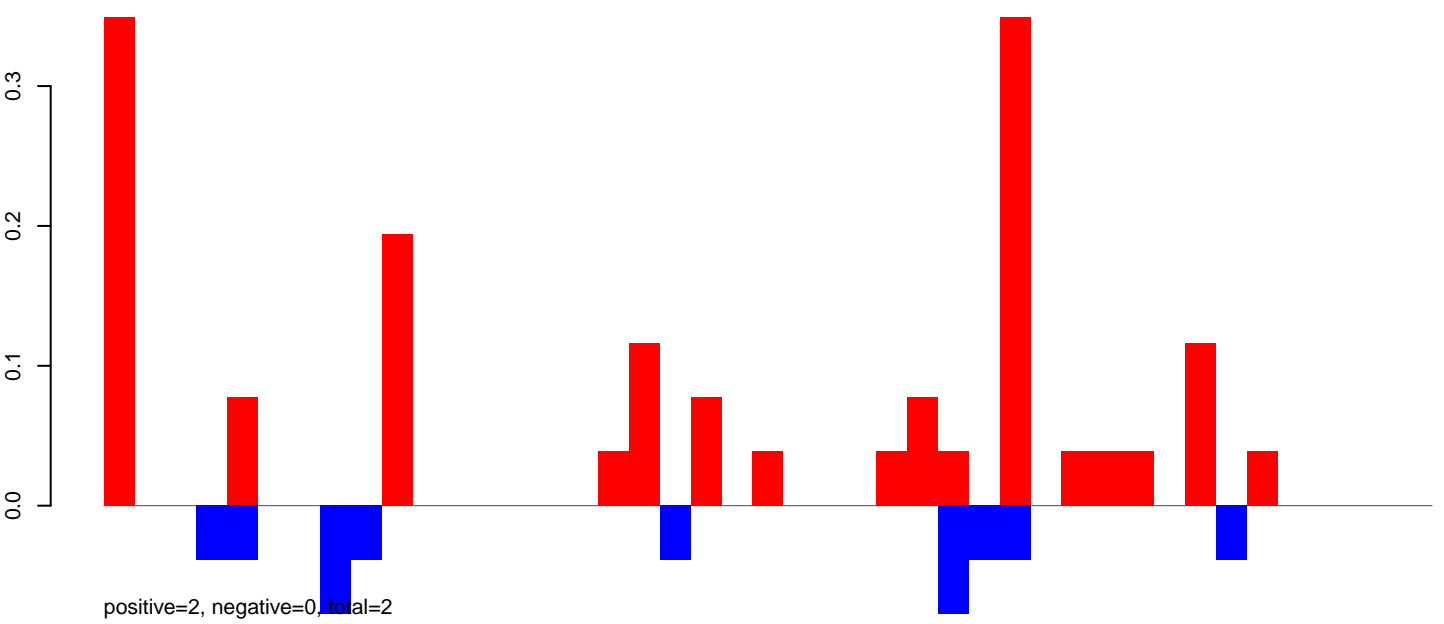
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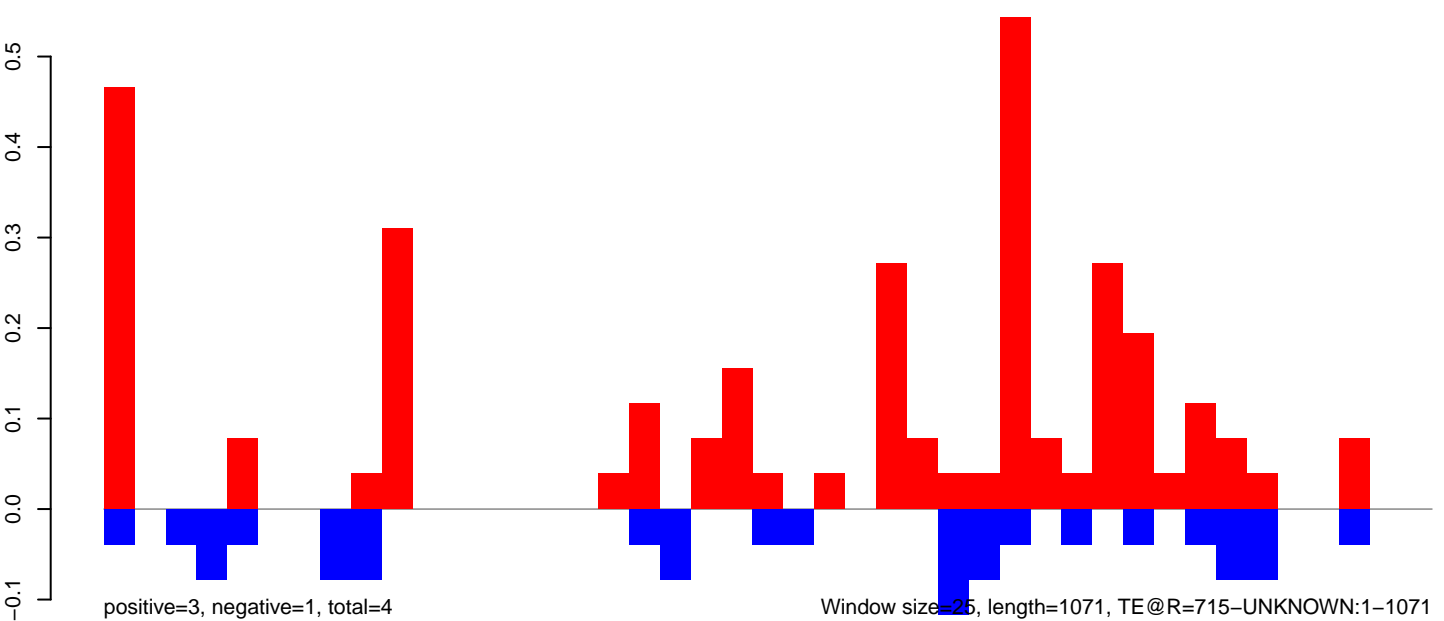
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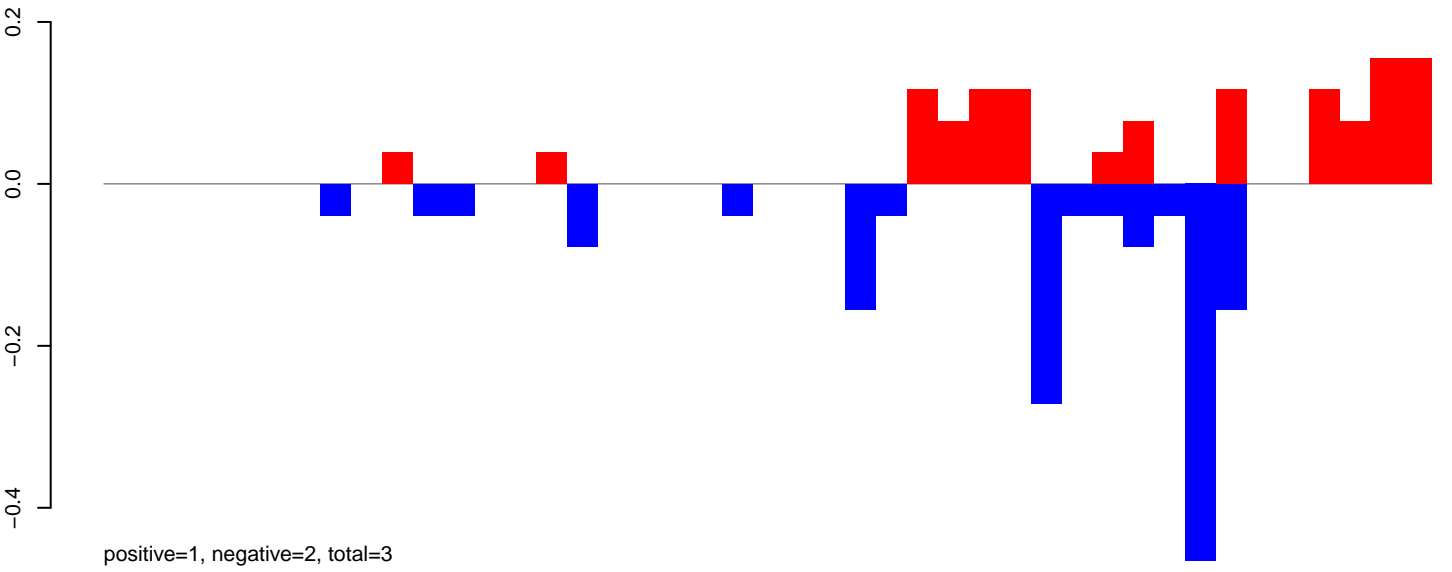
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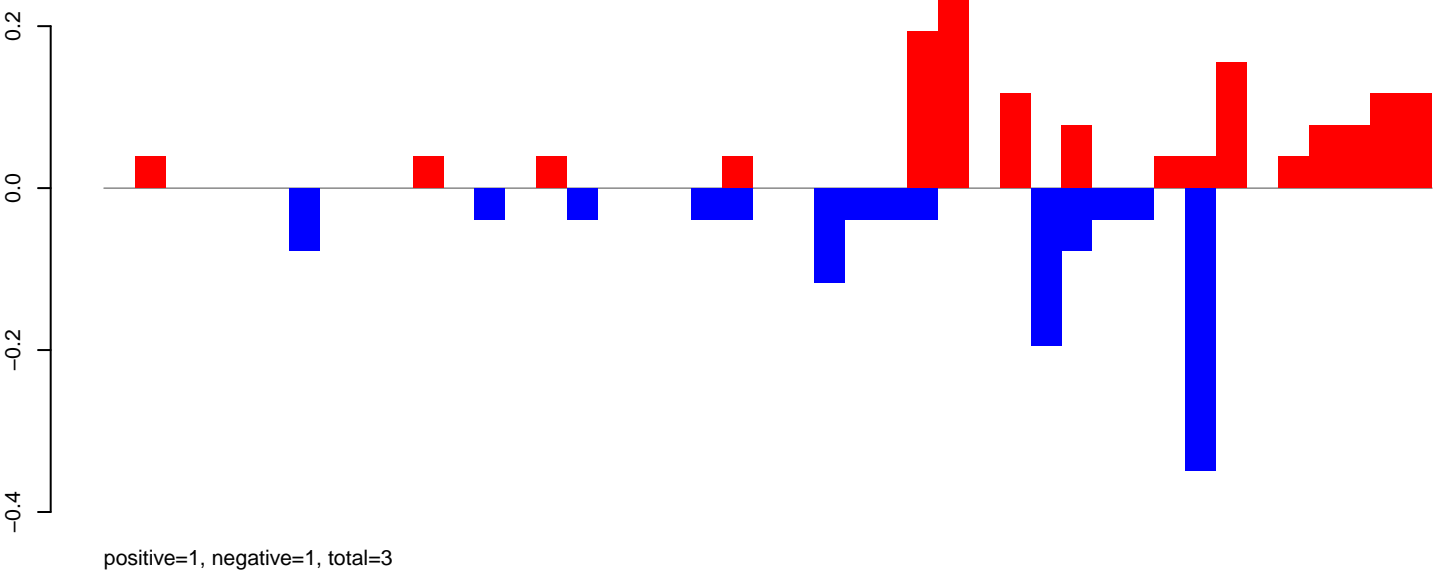
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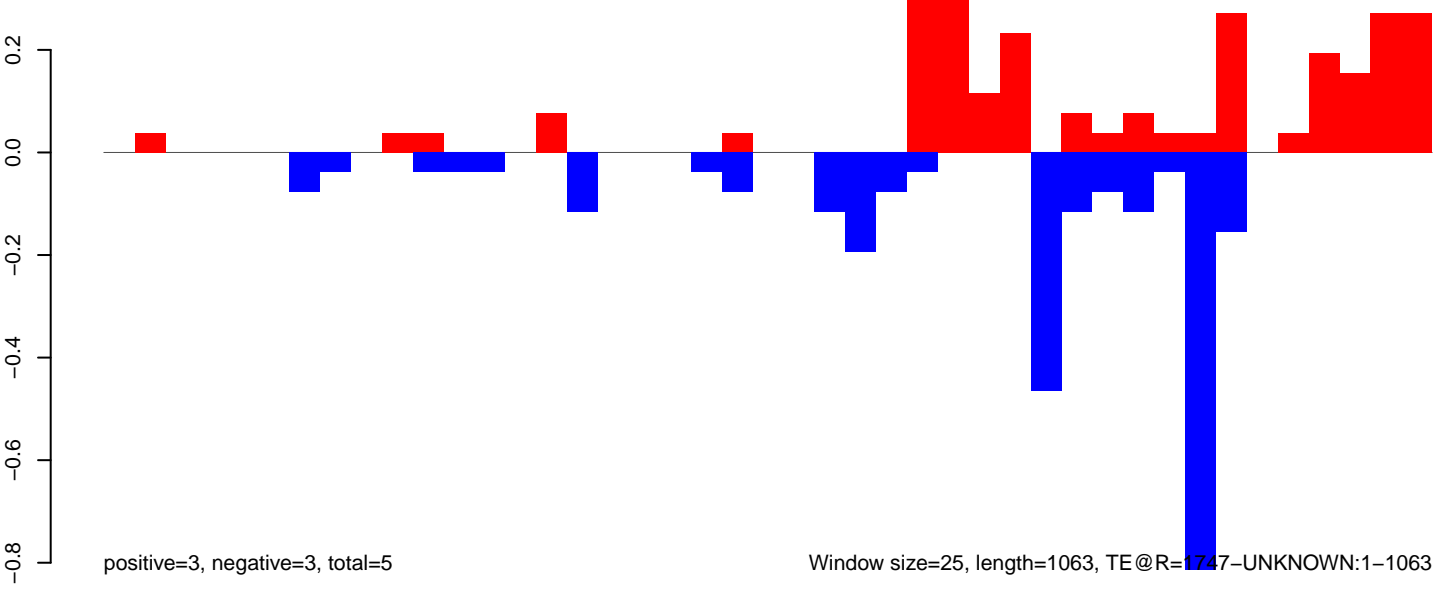
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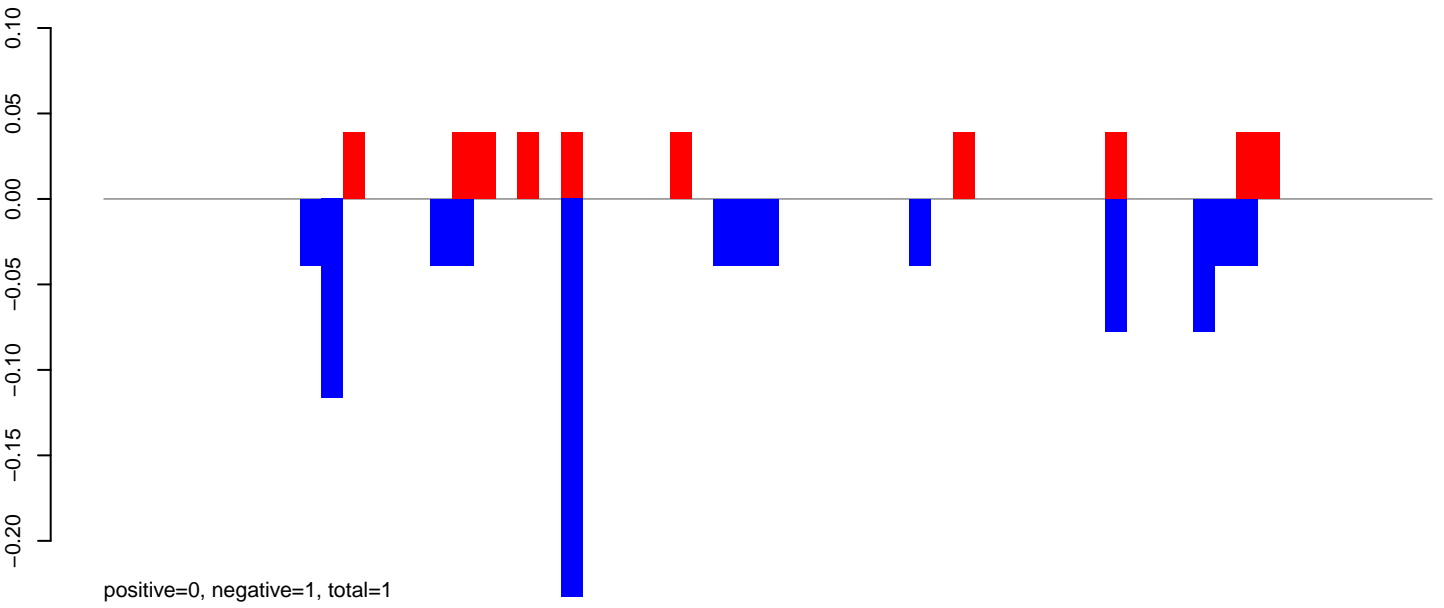
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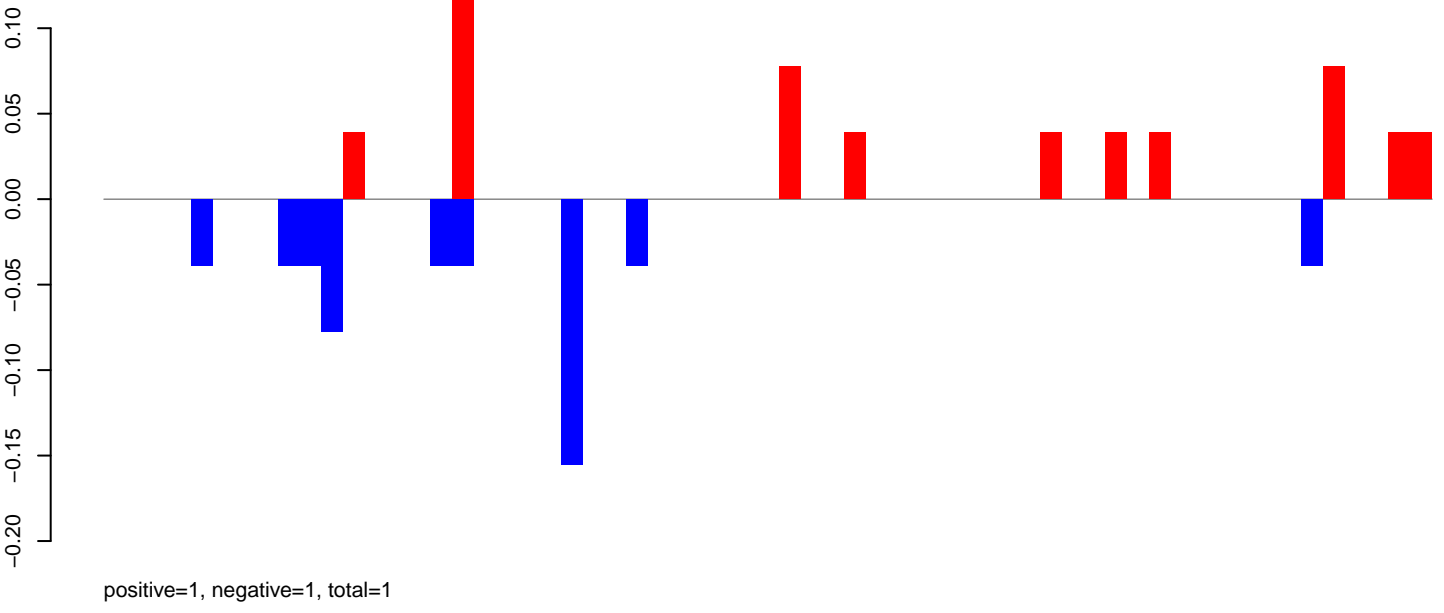
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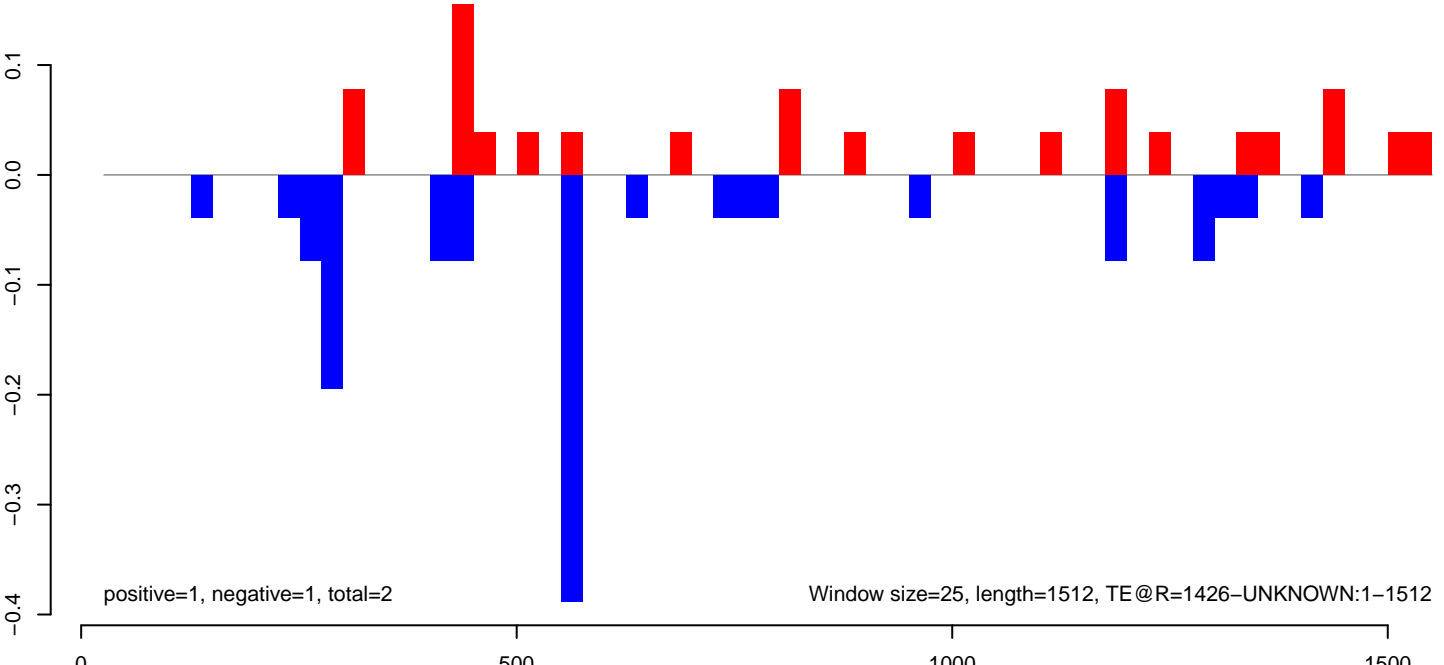
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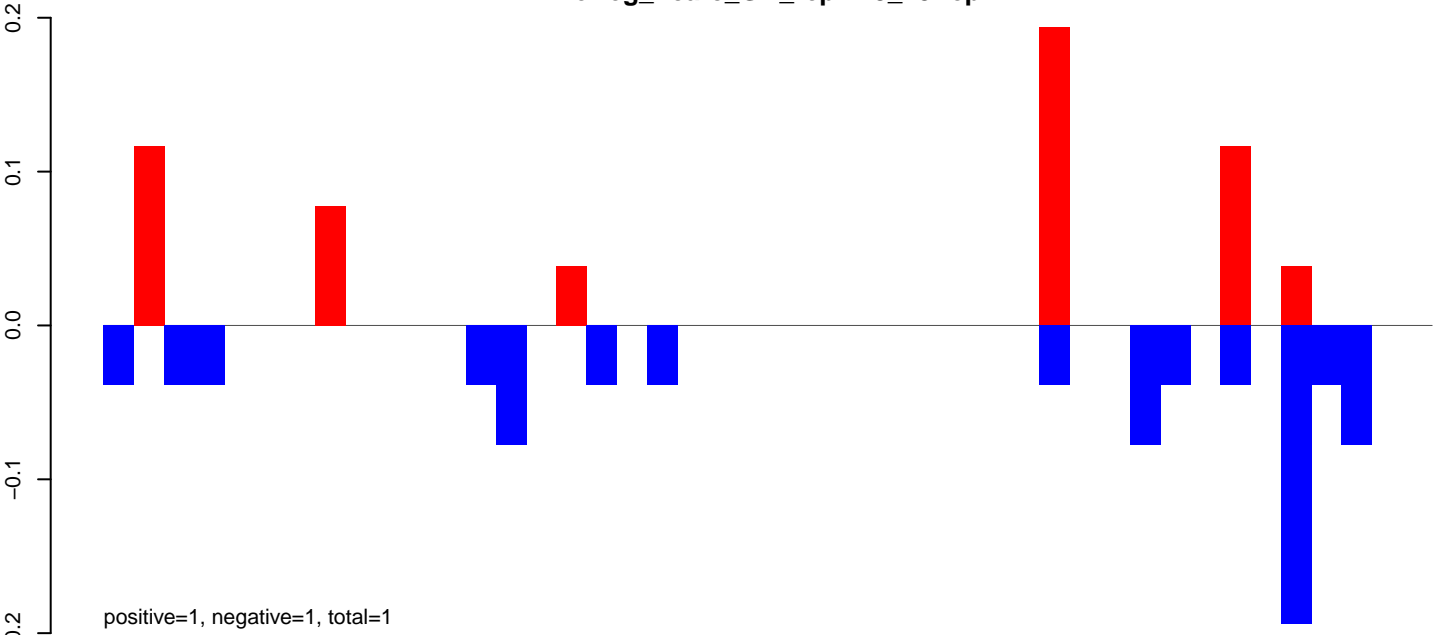
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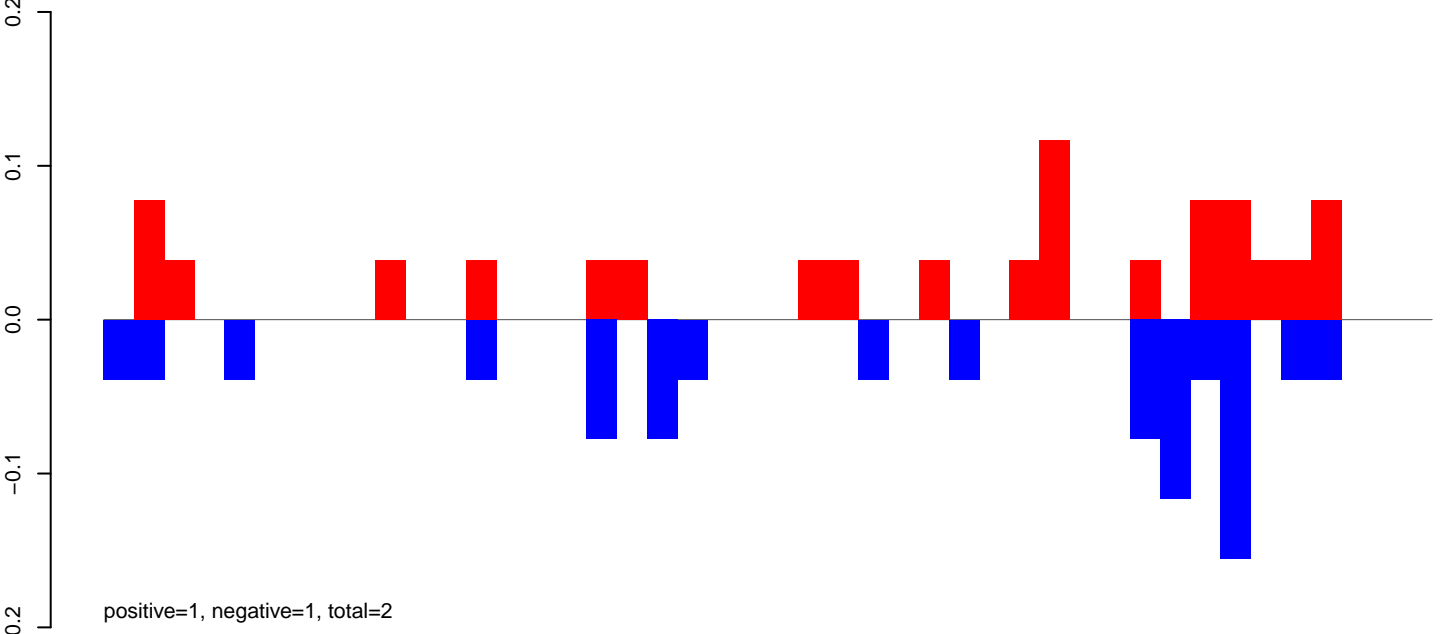
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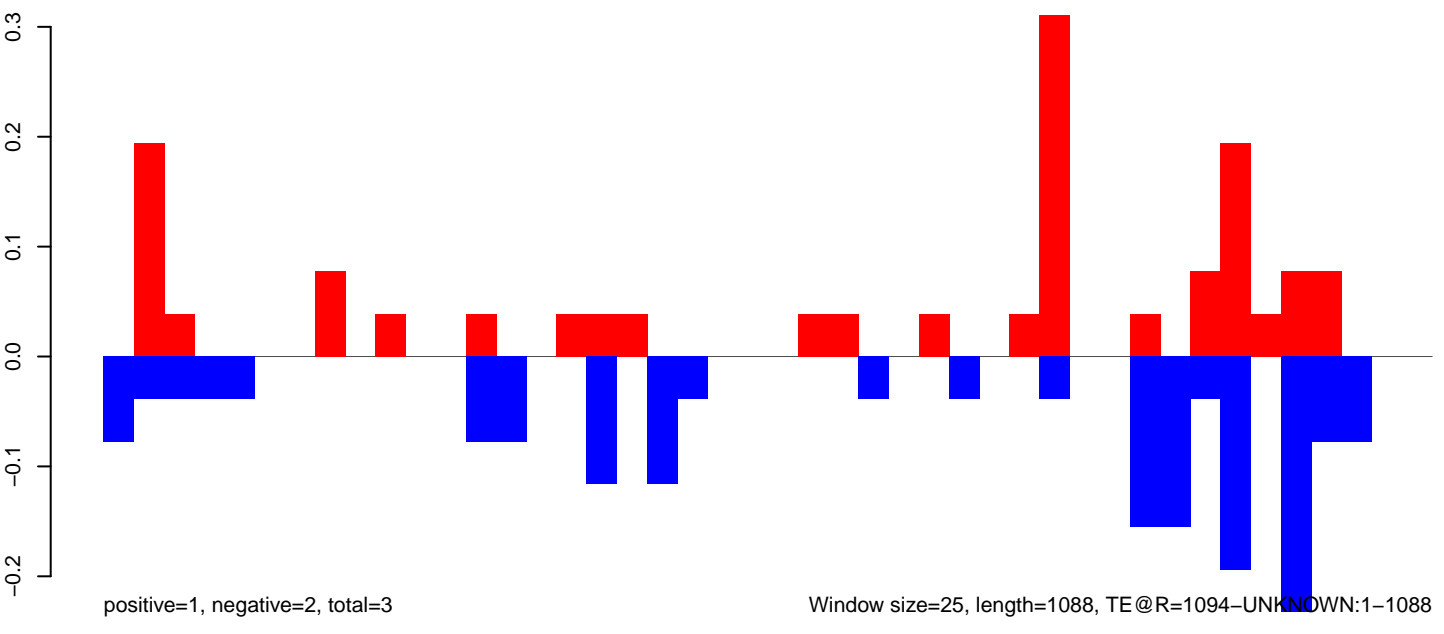
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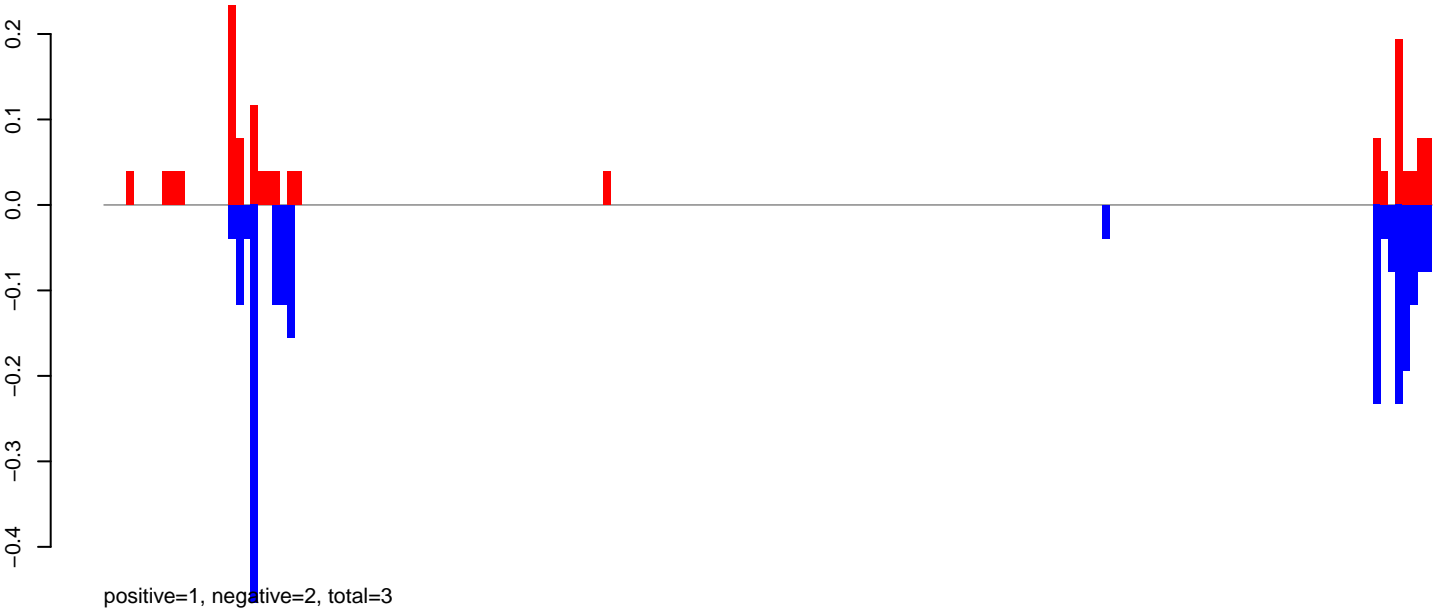
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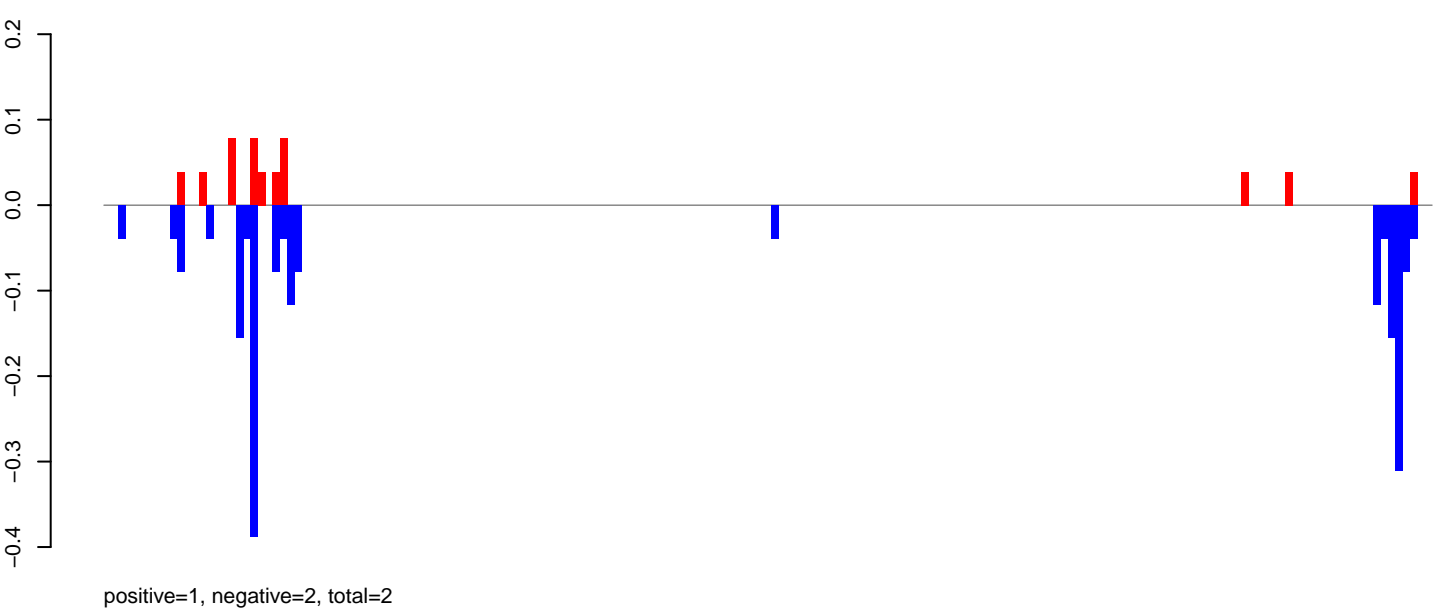
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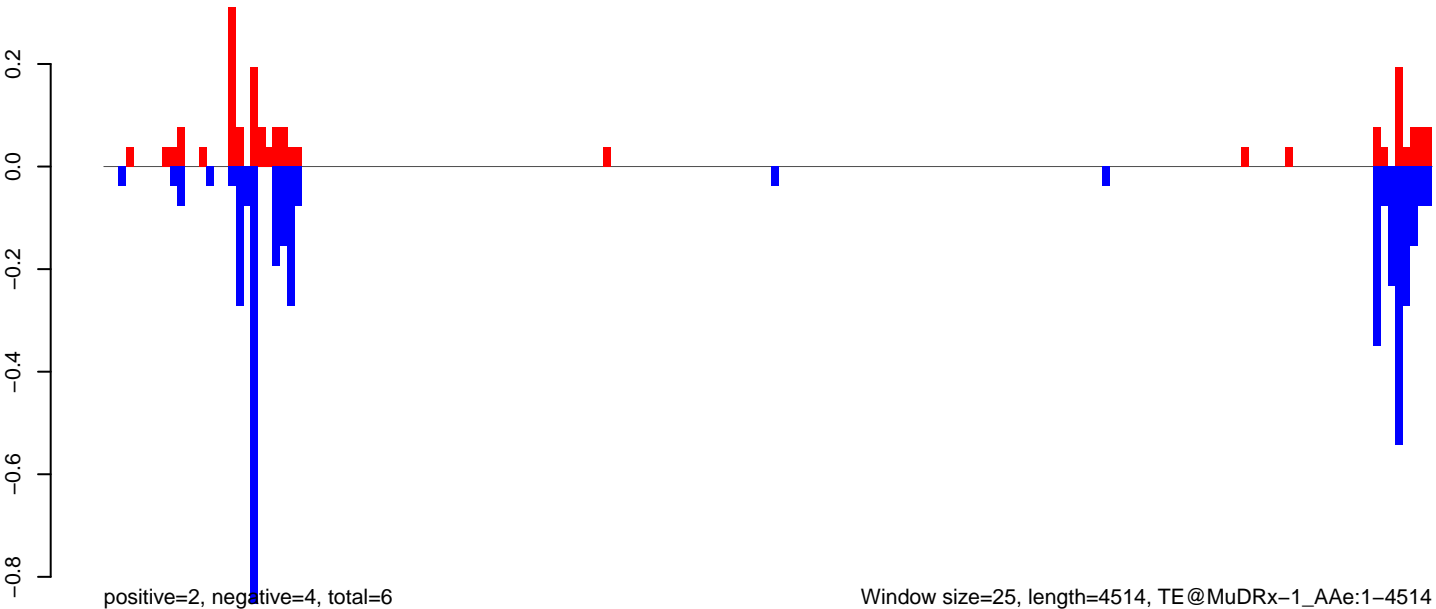
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AeAeg_Fcarc_GH_rep2.24_35.rep



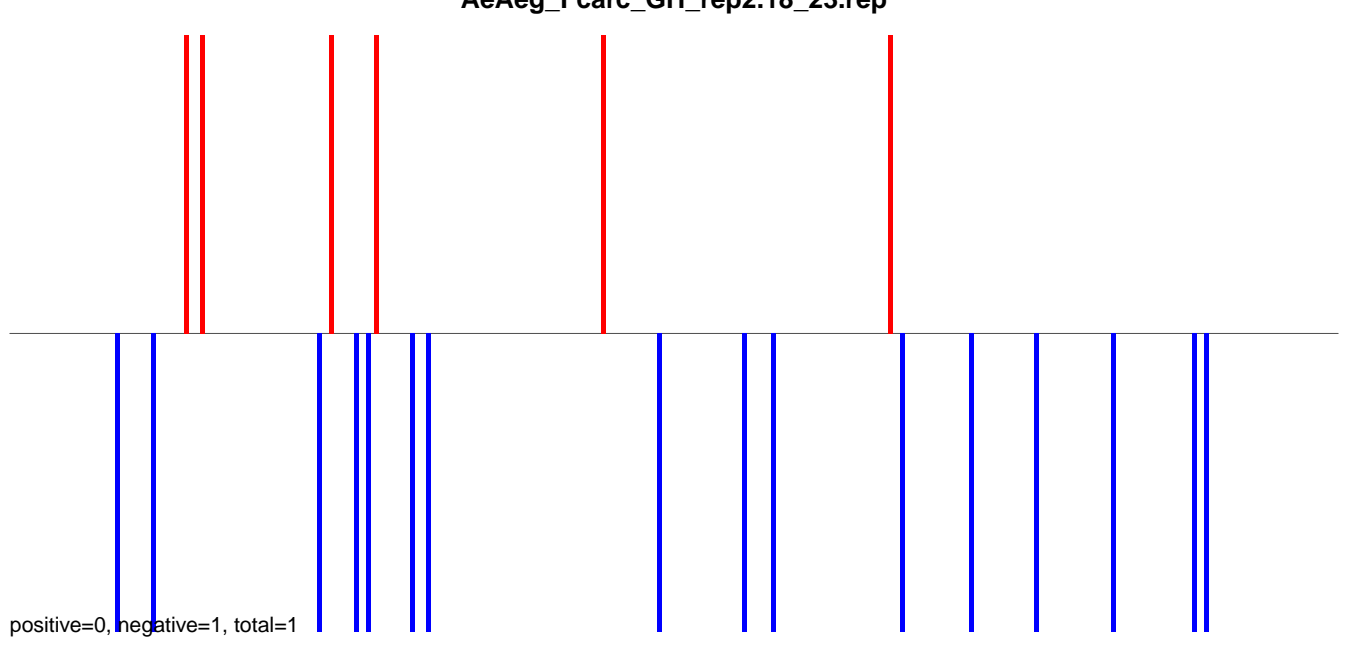
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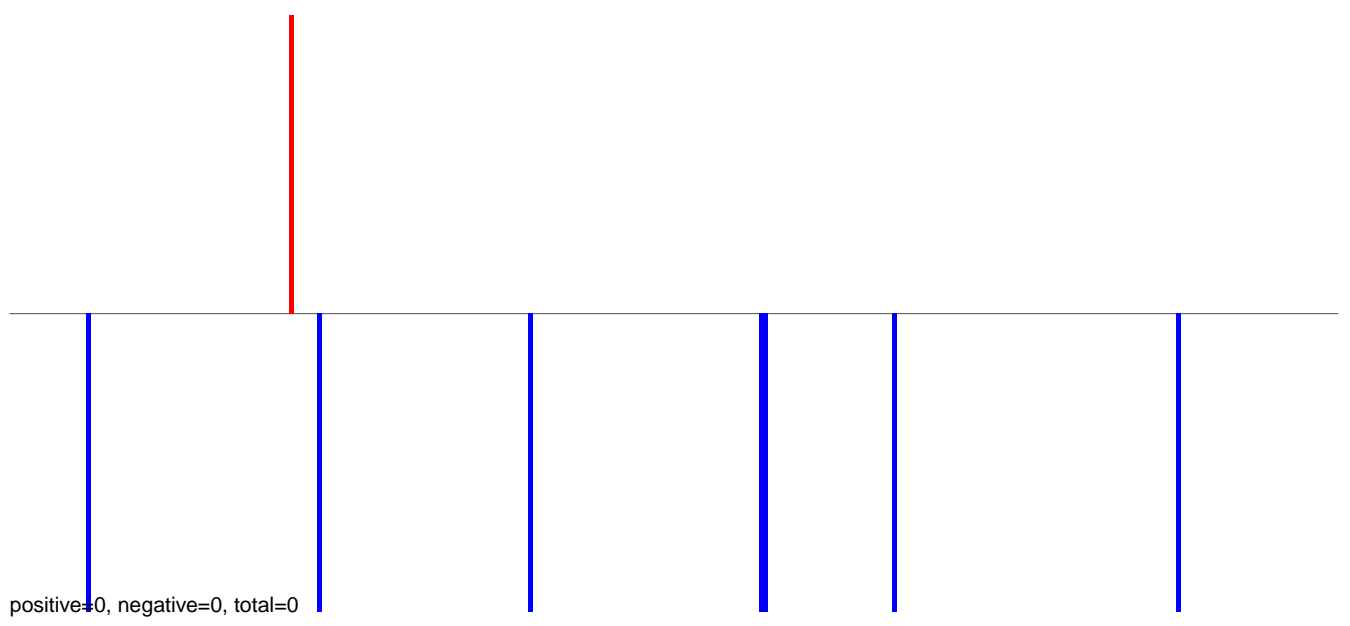
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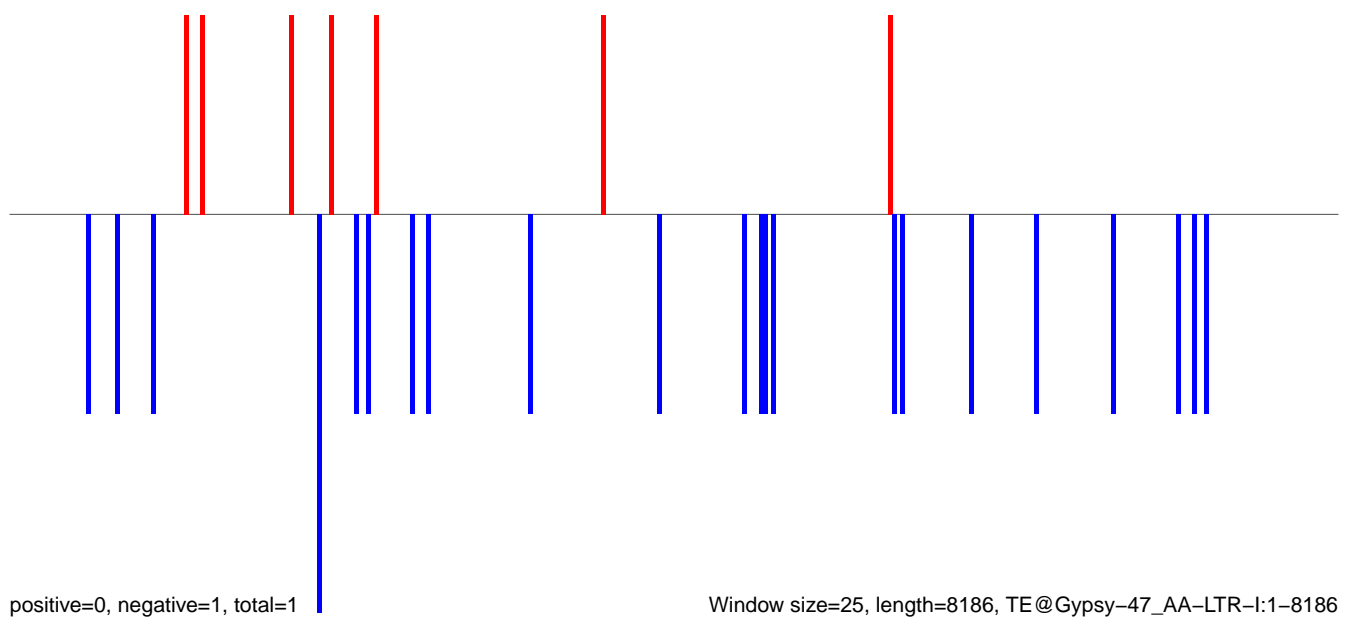
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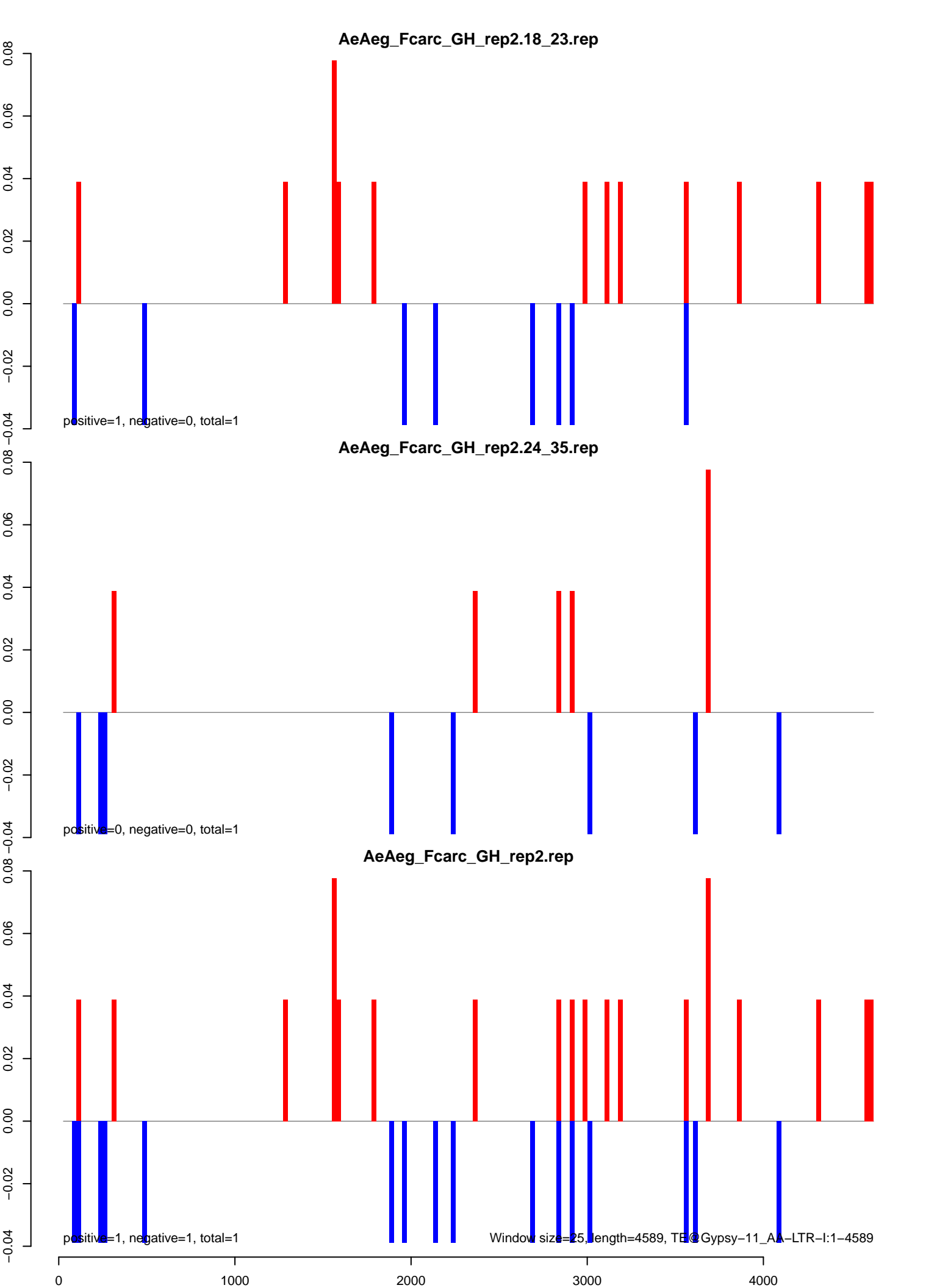


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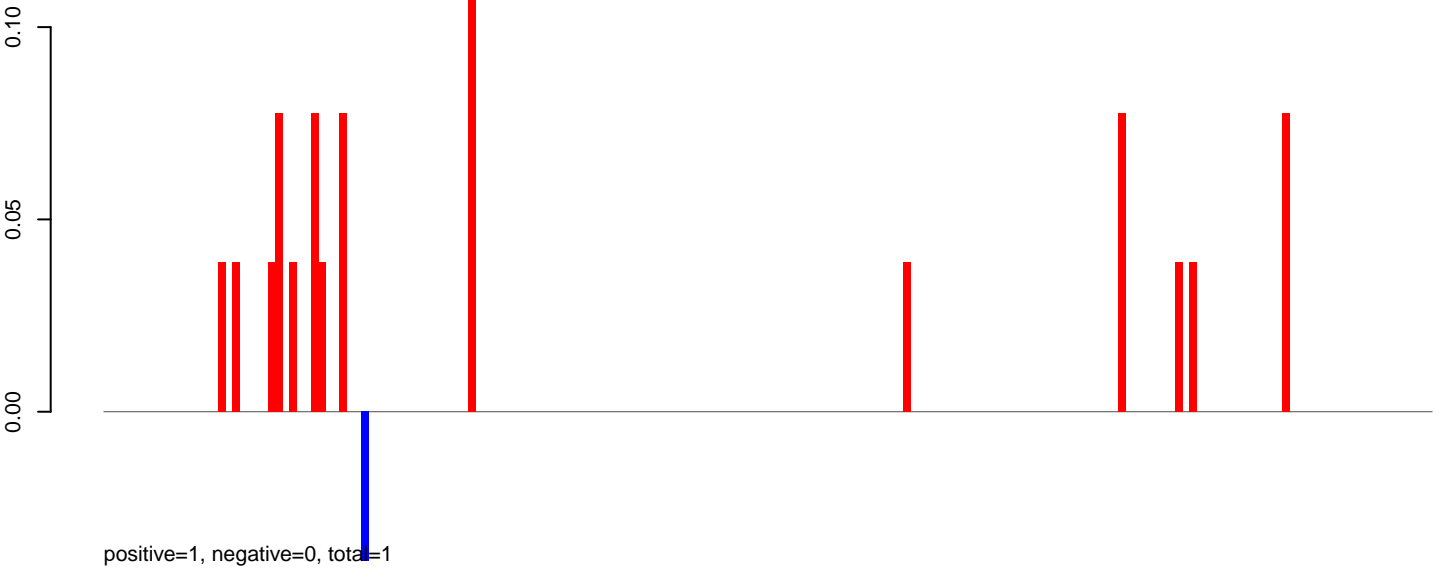


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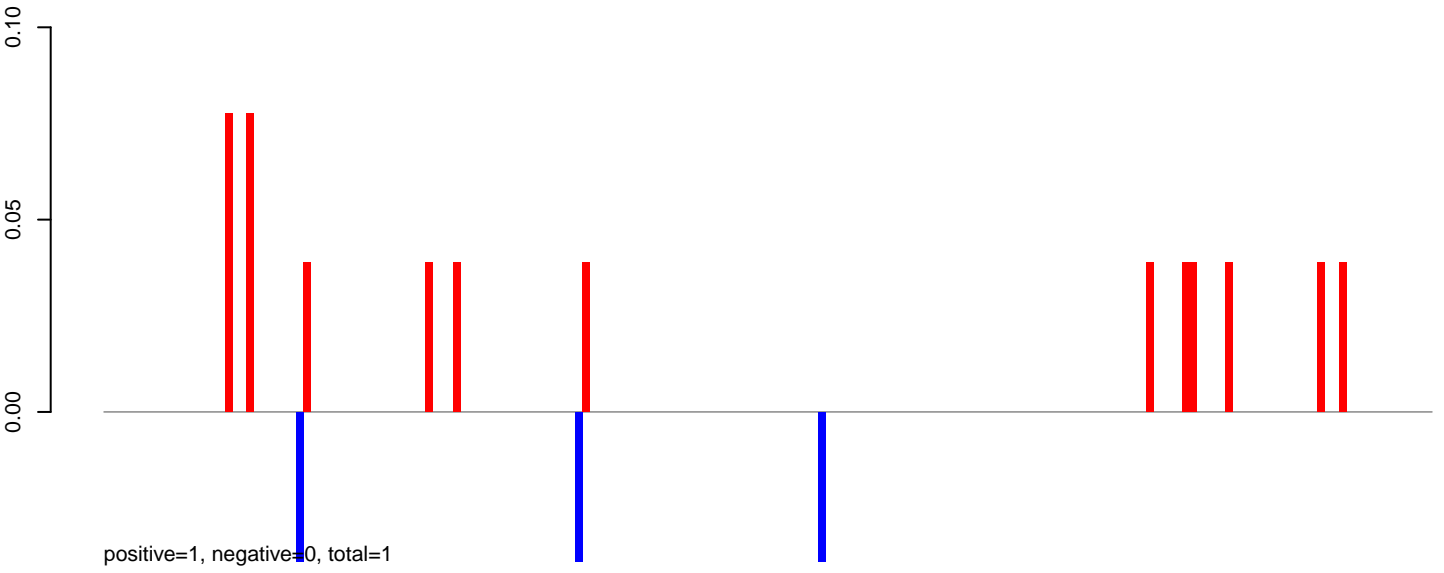




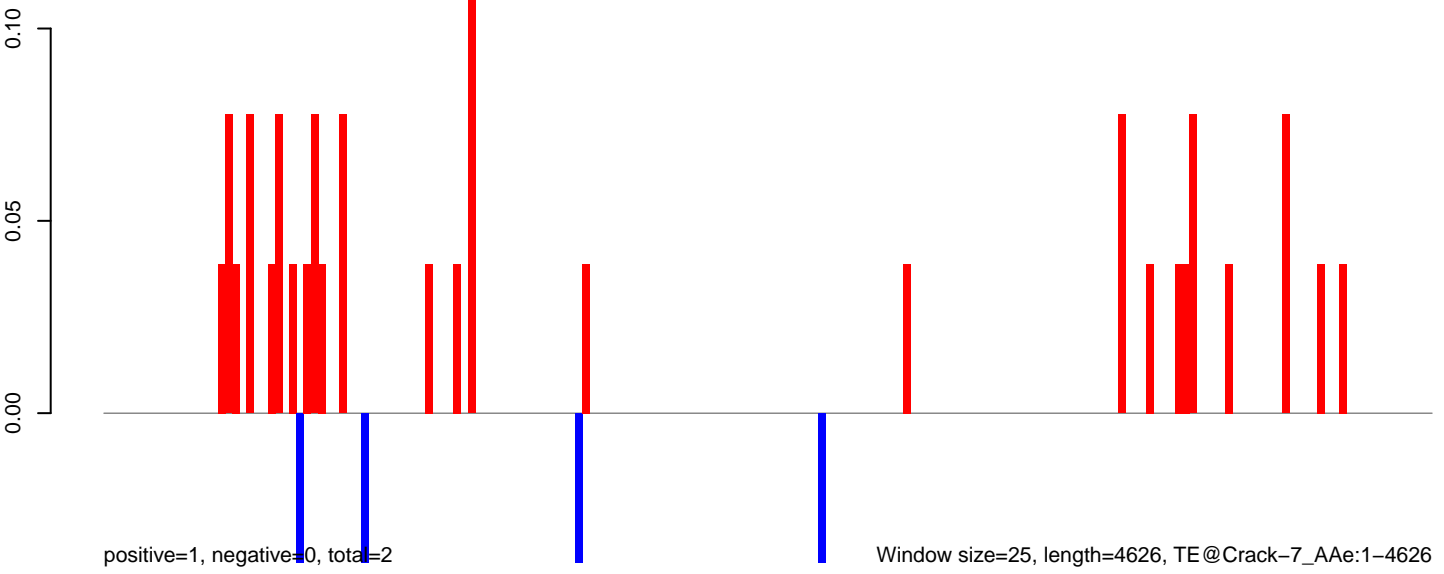
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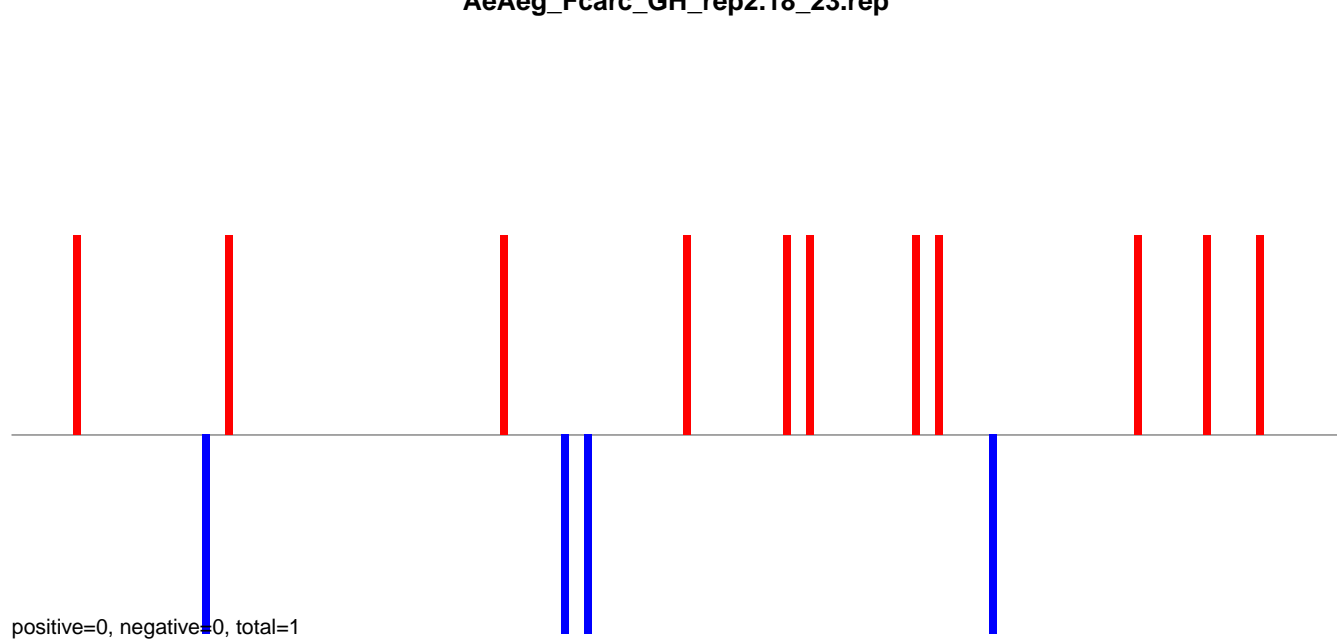
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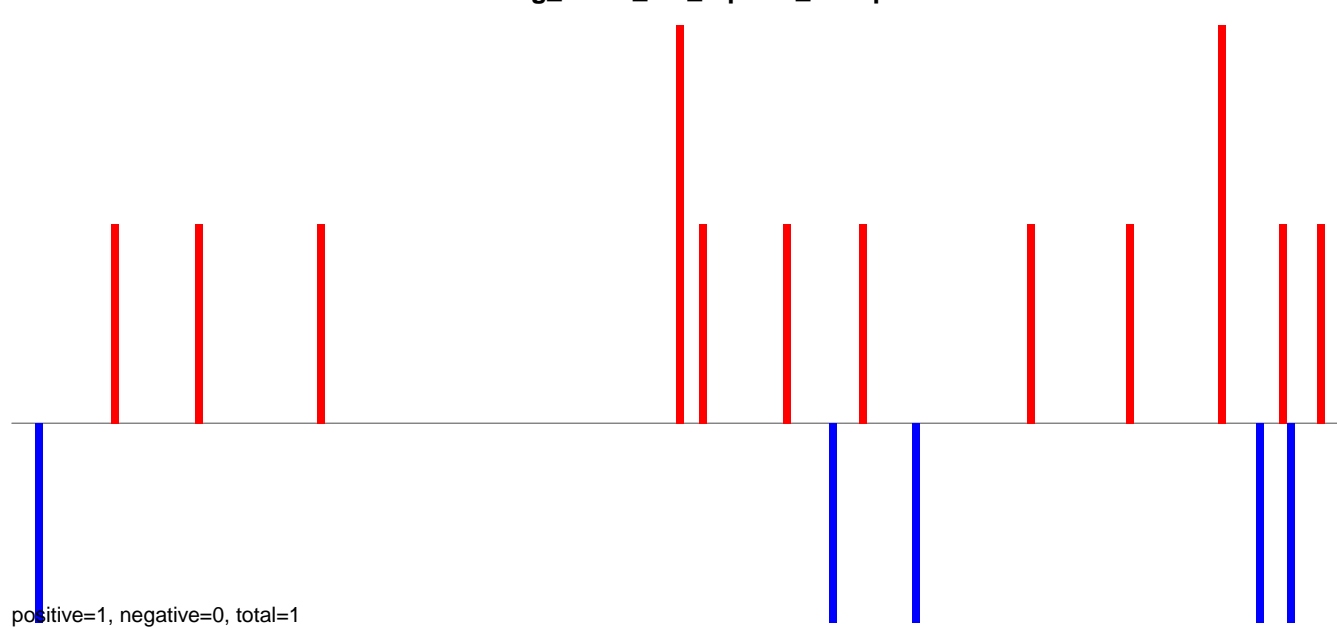
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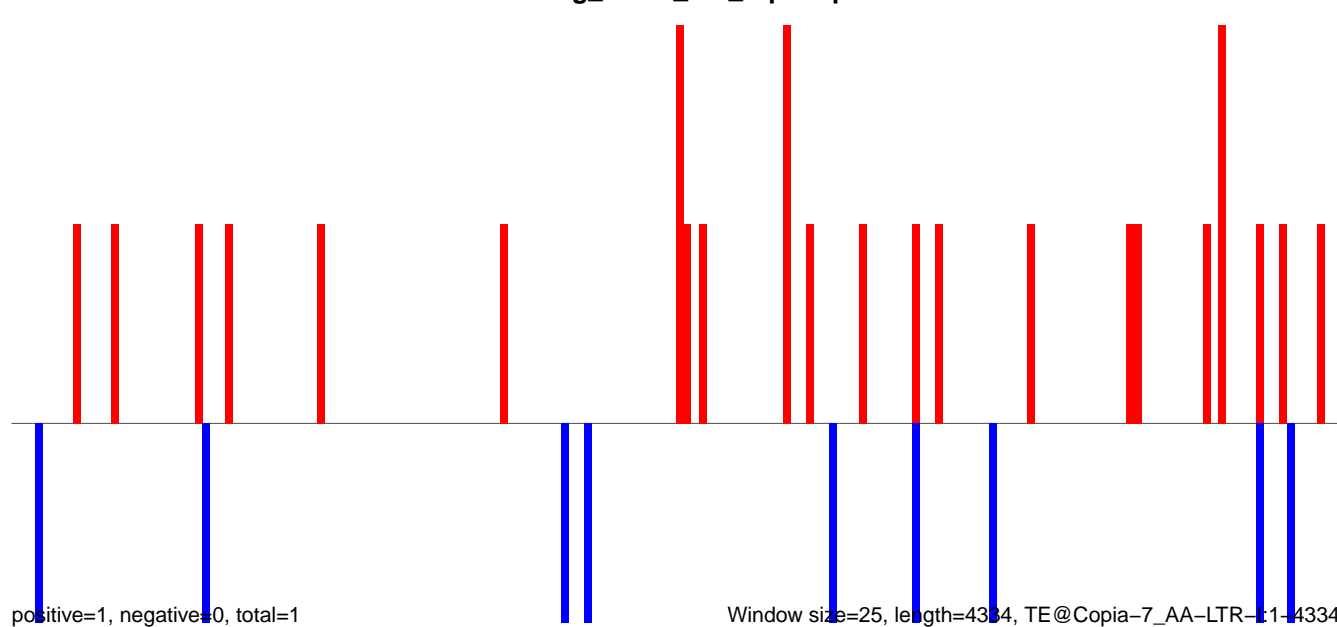
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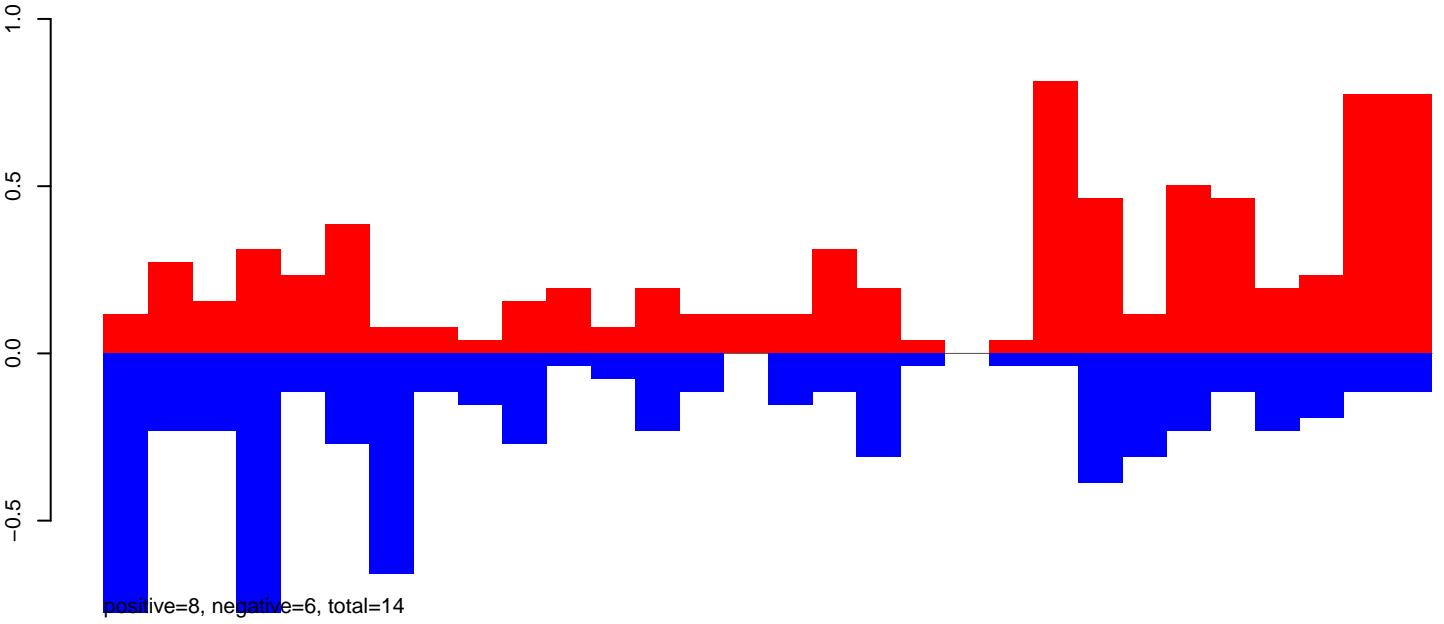
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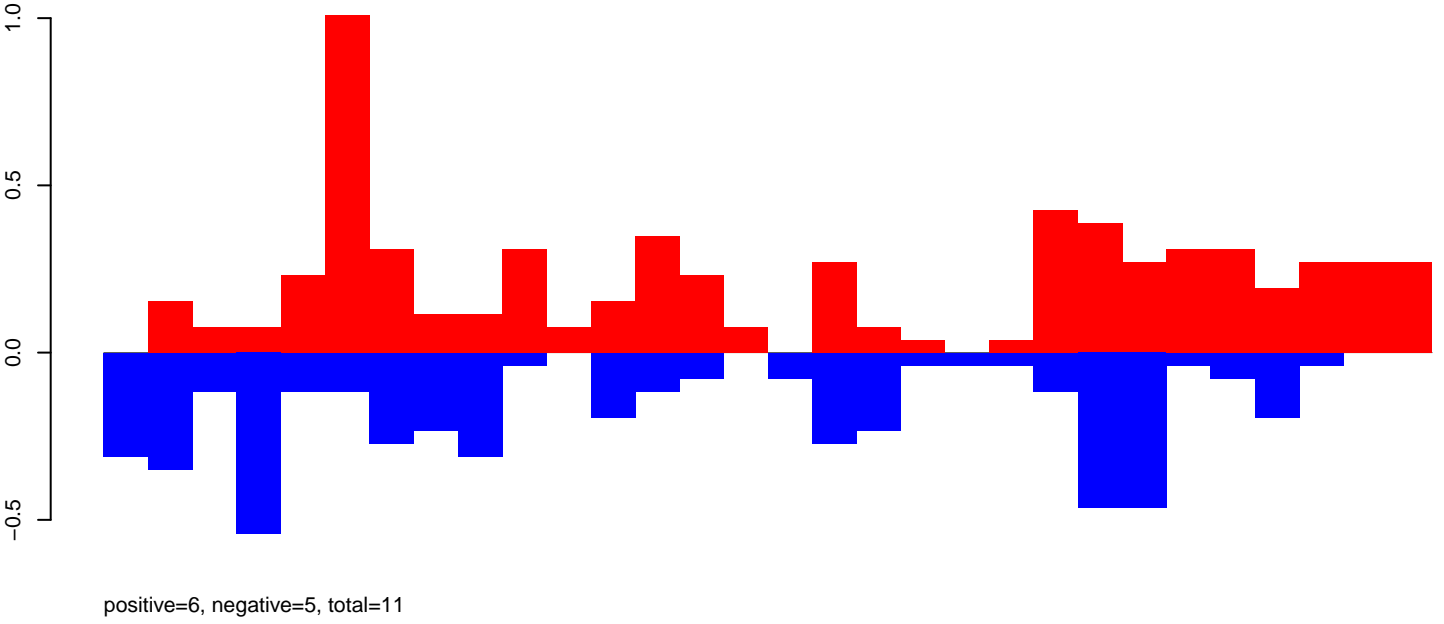
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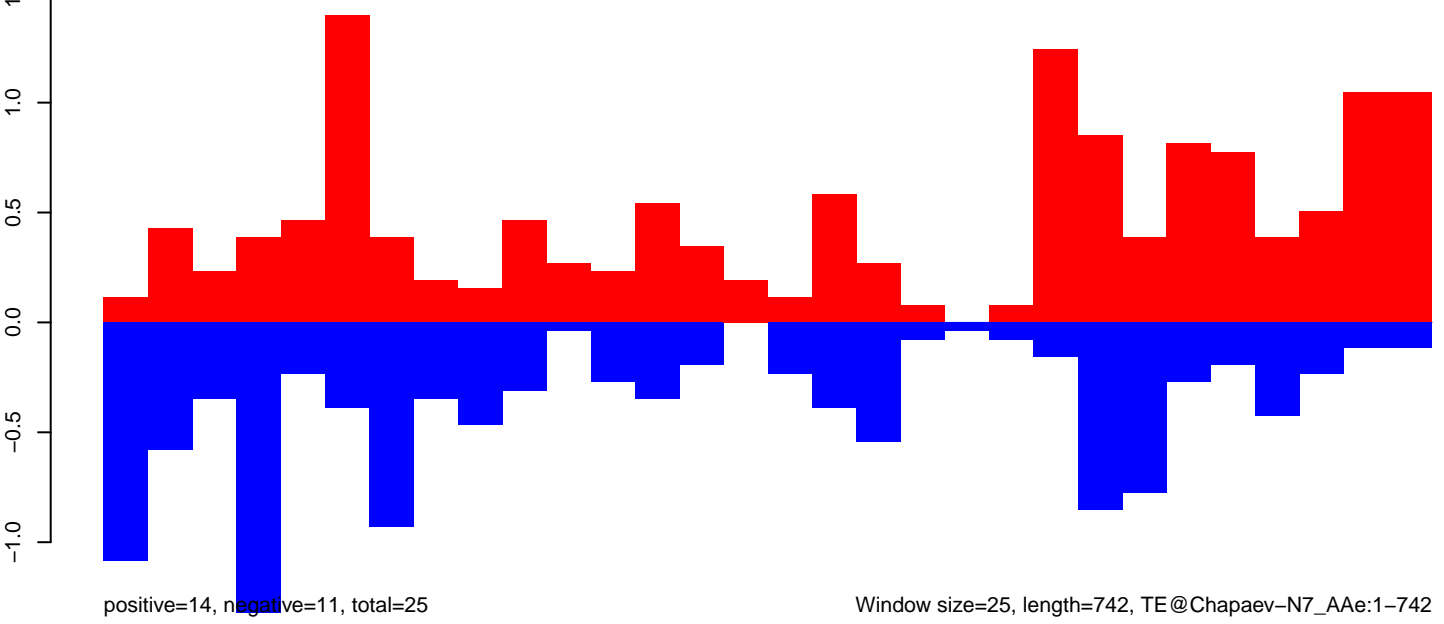
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AeAeg_Fcarc_GH_rep2.24_35.rep



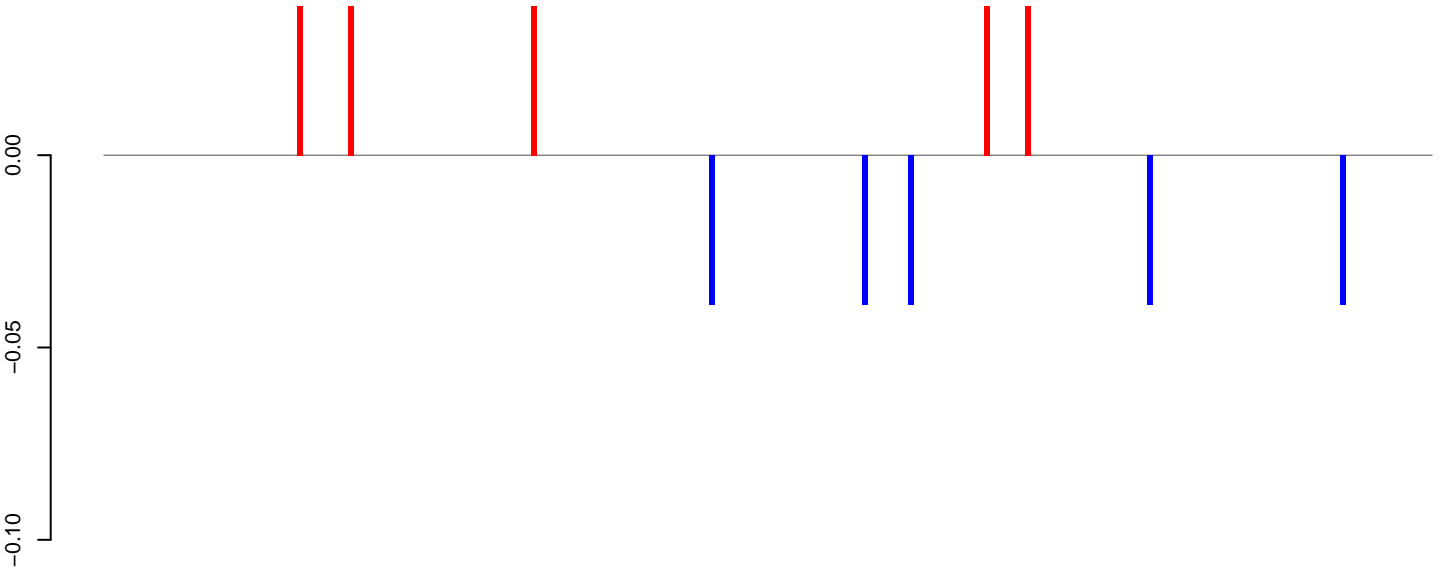
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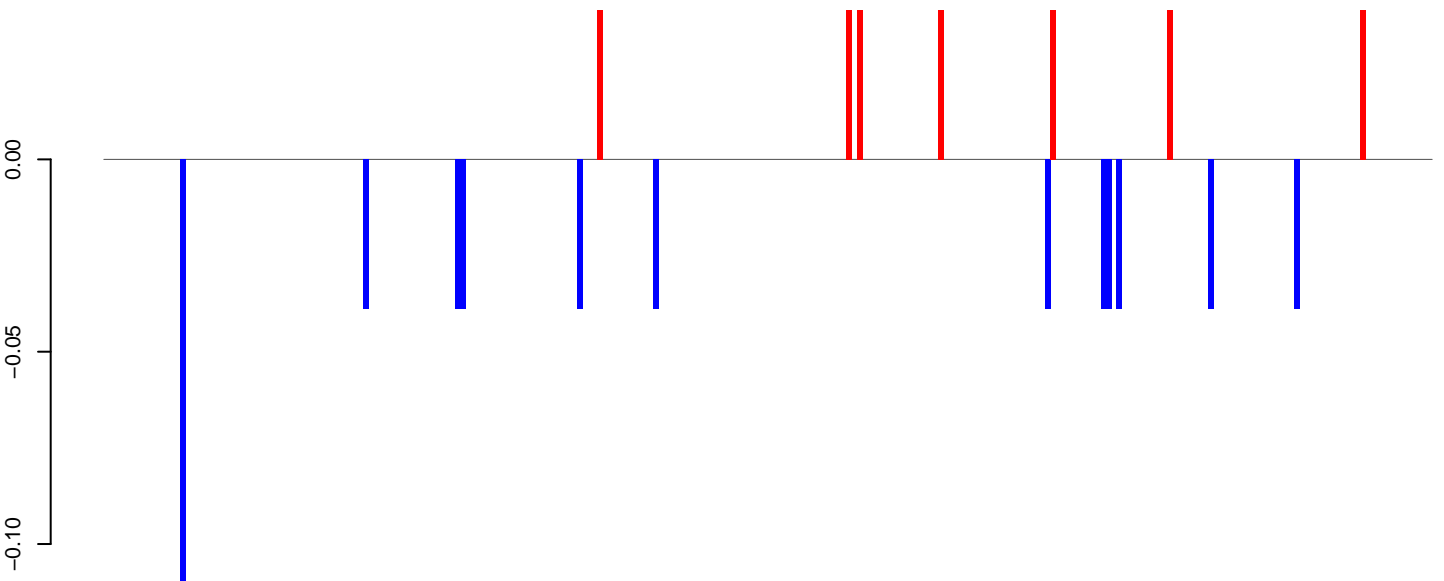
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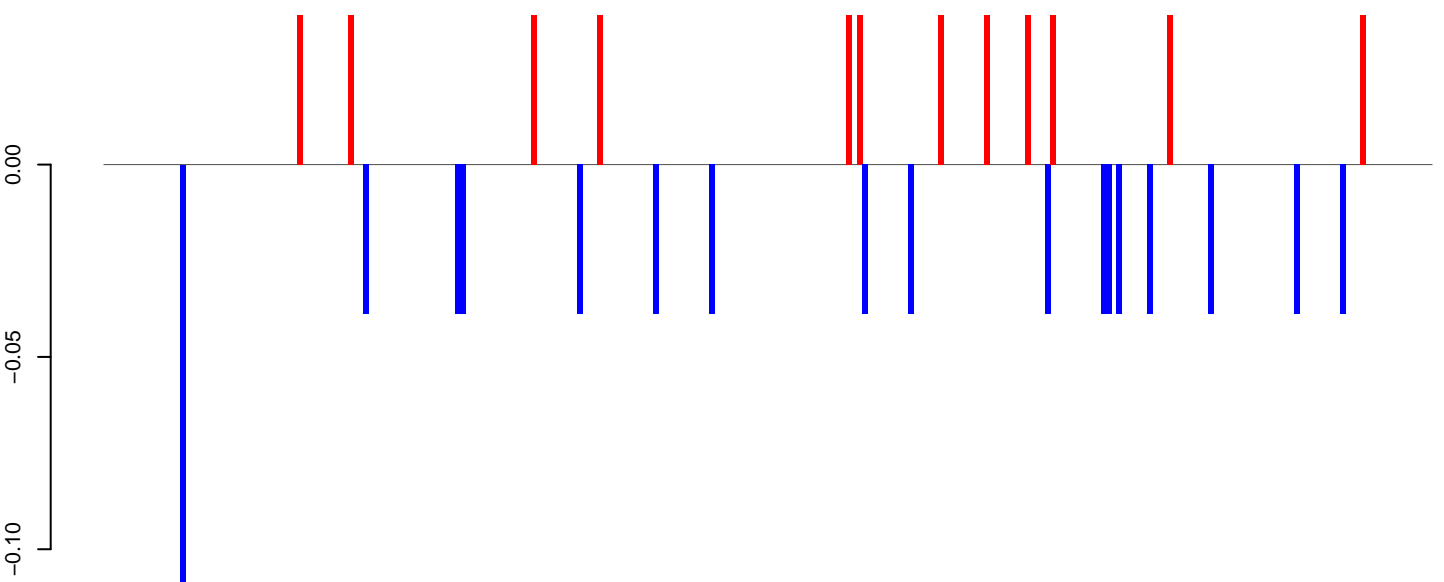
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AeAeg_Fcarc_GH_rep2.24_35.rep



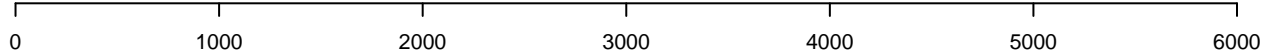
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AeAeg_Fcarc_GH_rep2.rep

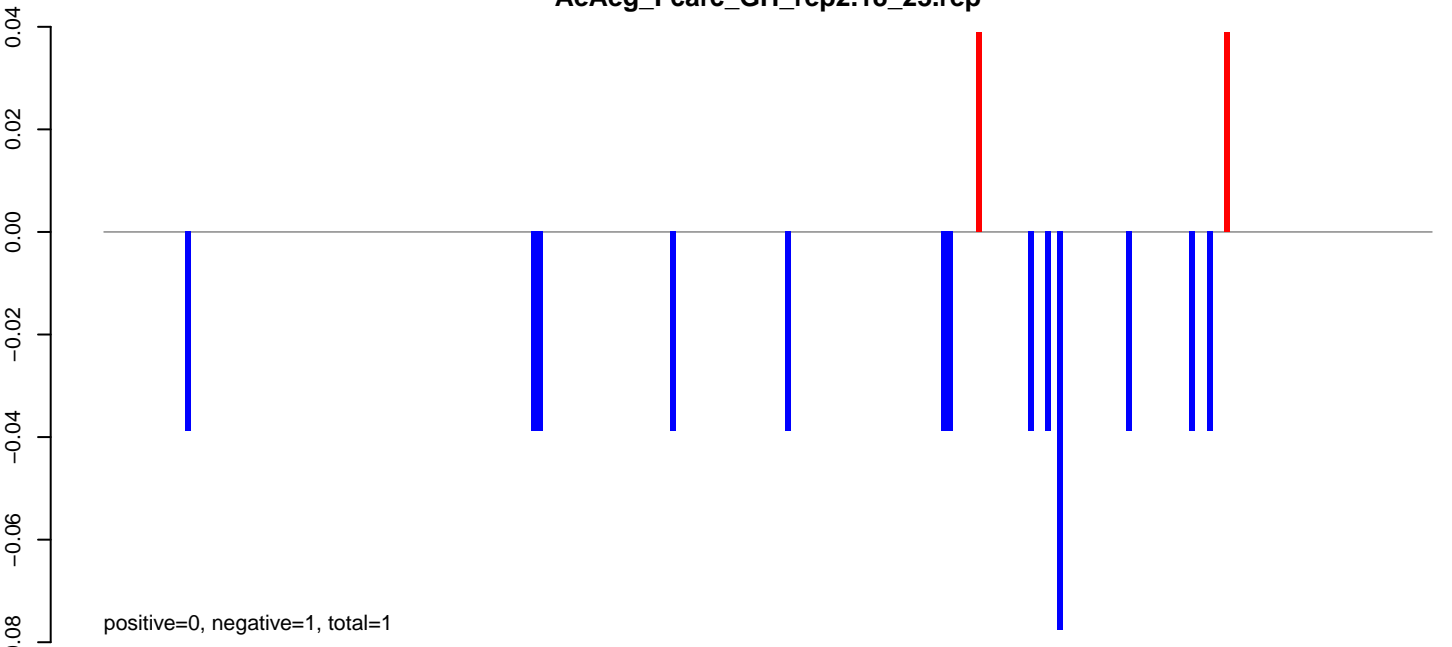


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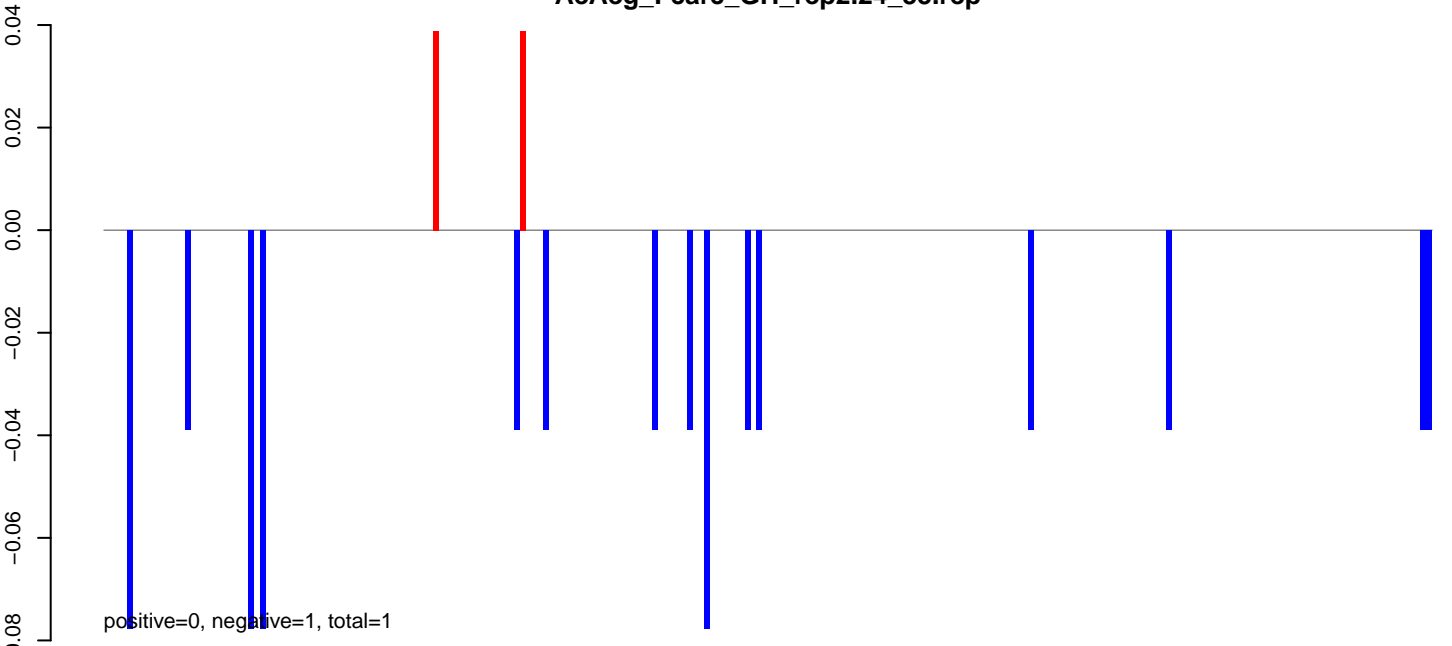
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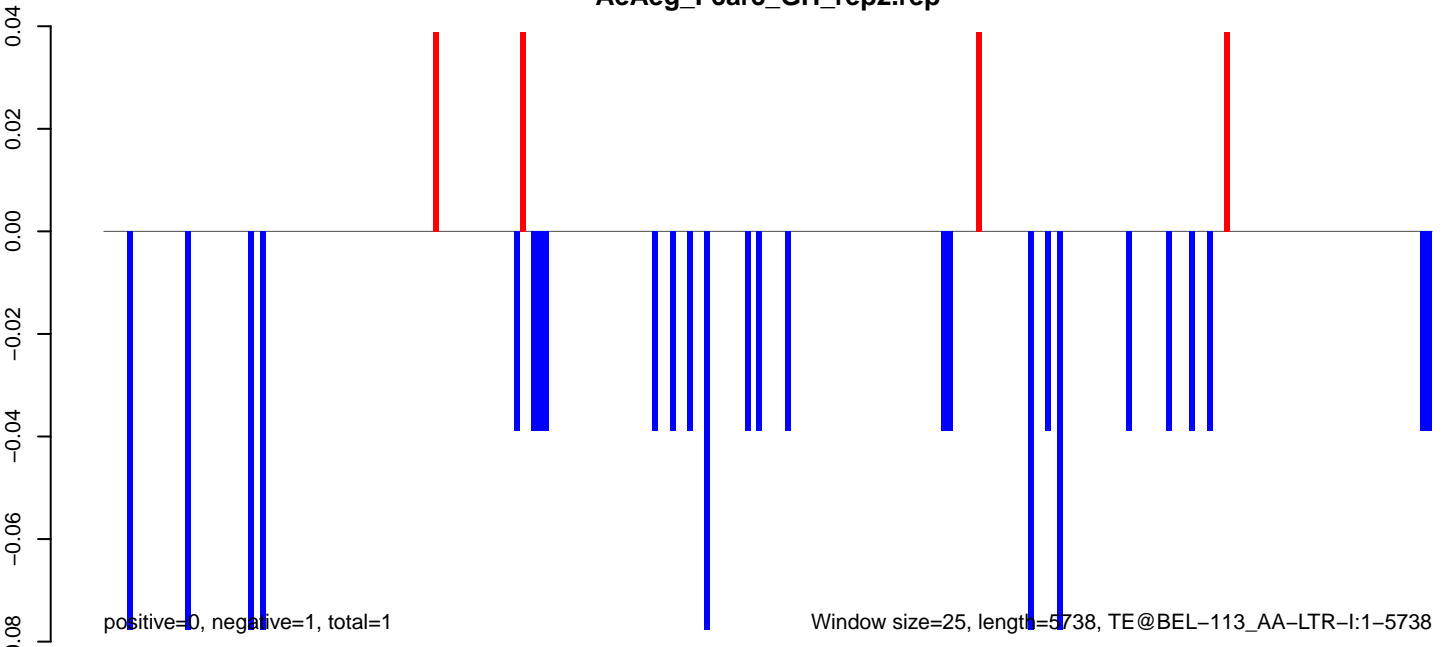
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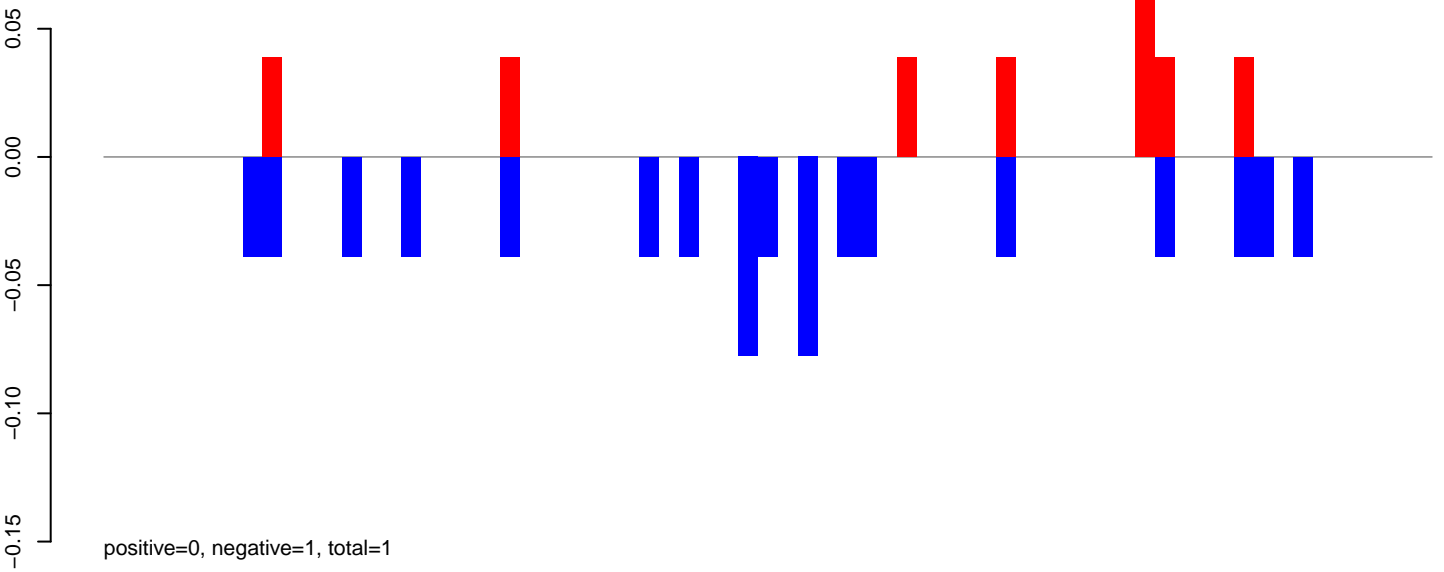
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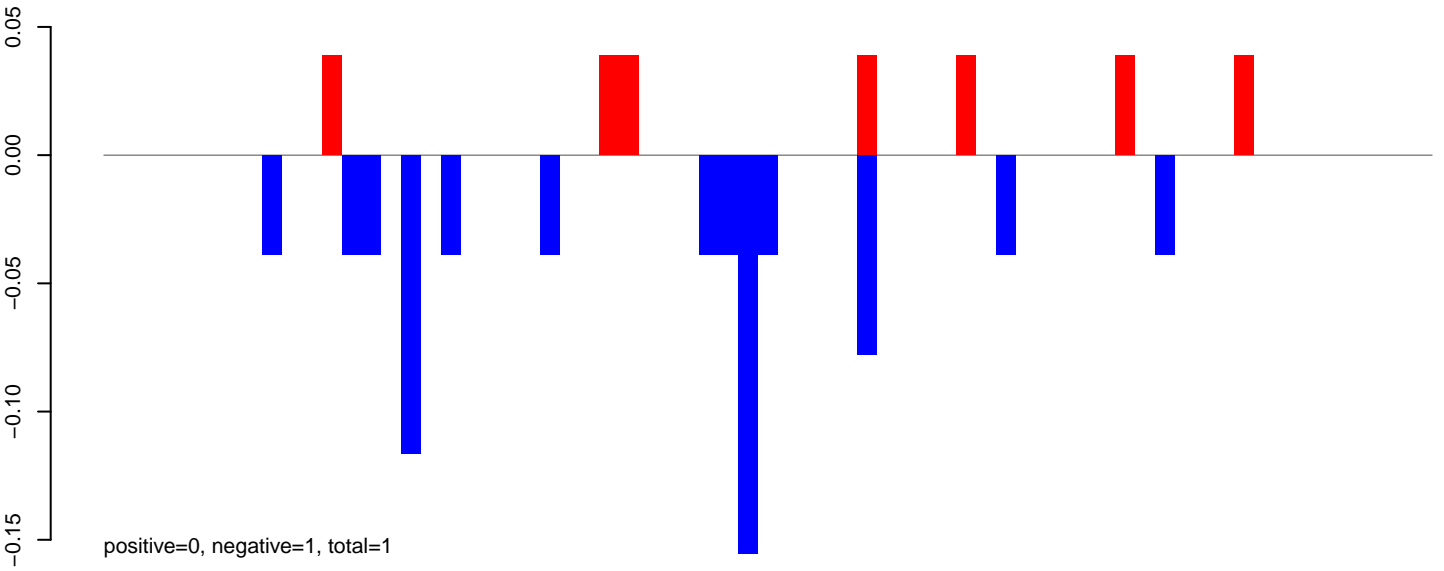
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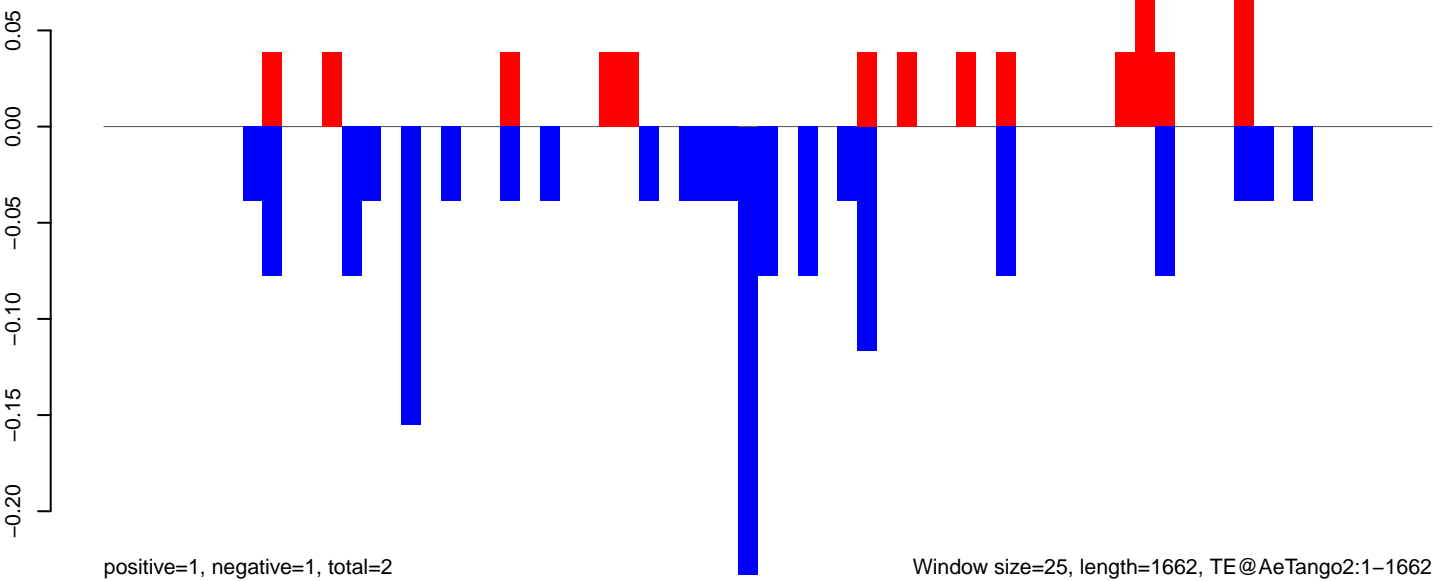
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AeAeg_Fcarc_GH_rep2.24_35.rep



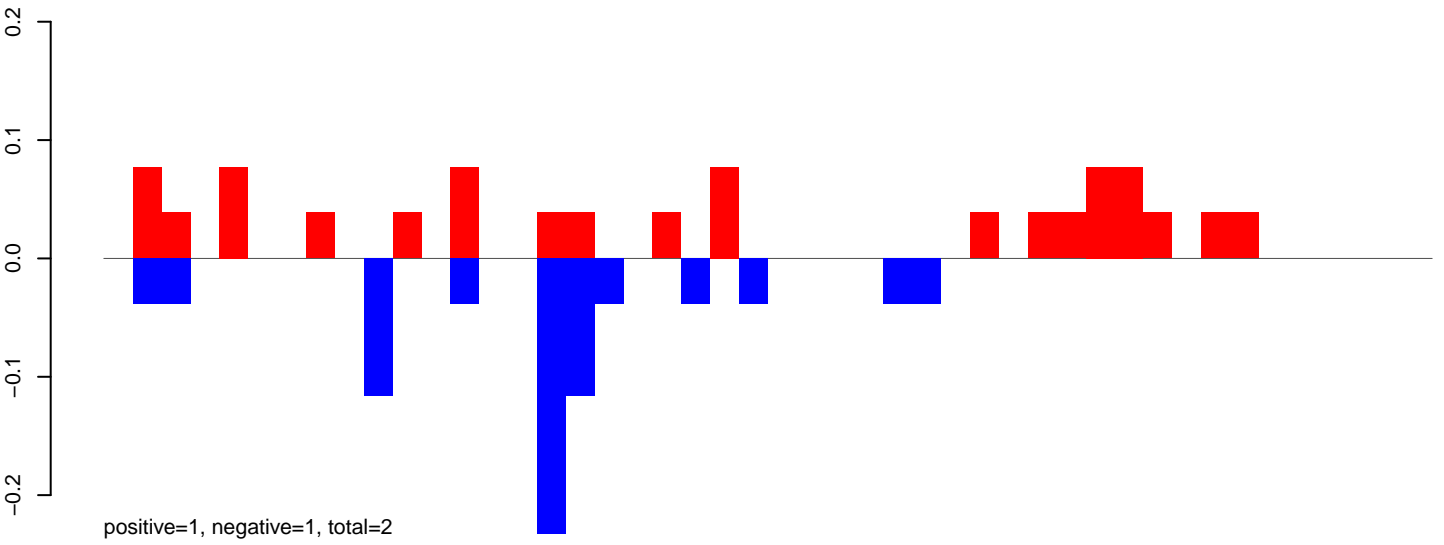
AeAeg_Fcarc_GH_rep2.rep



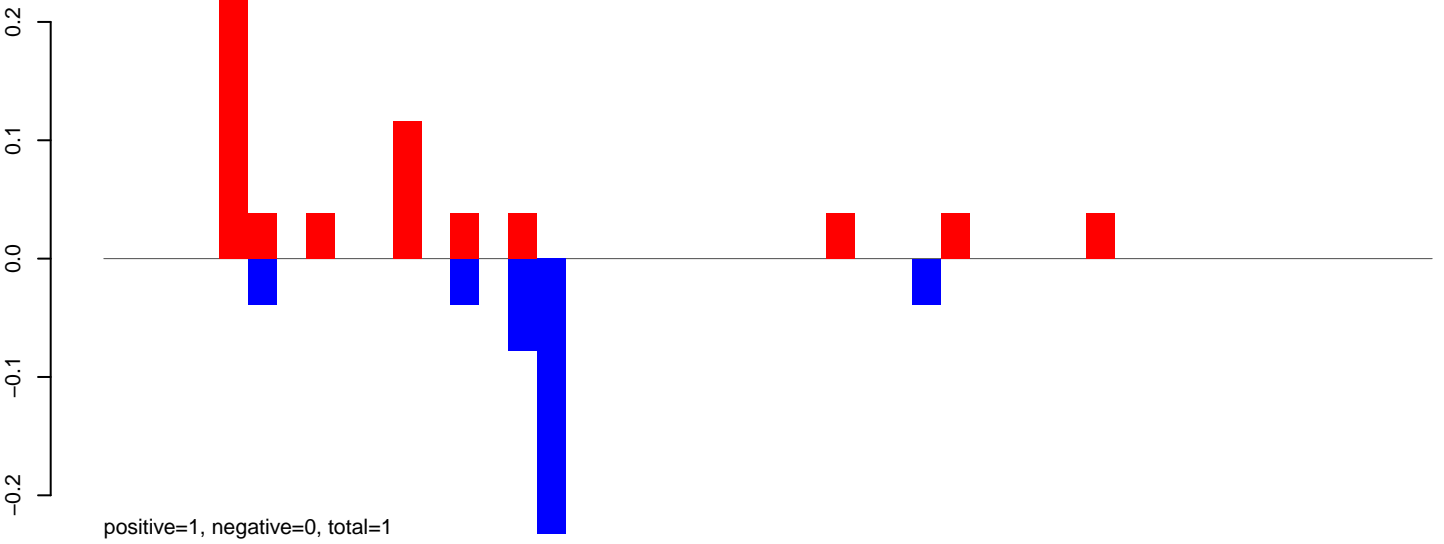
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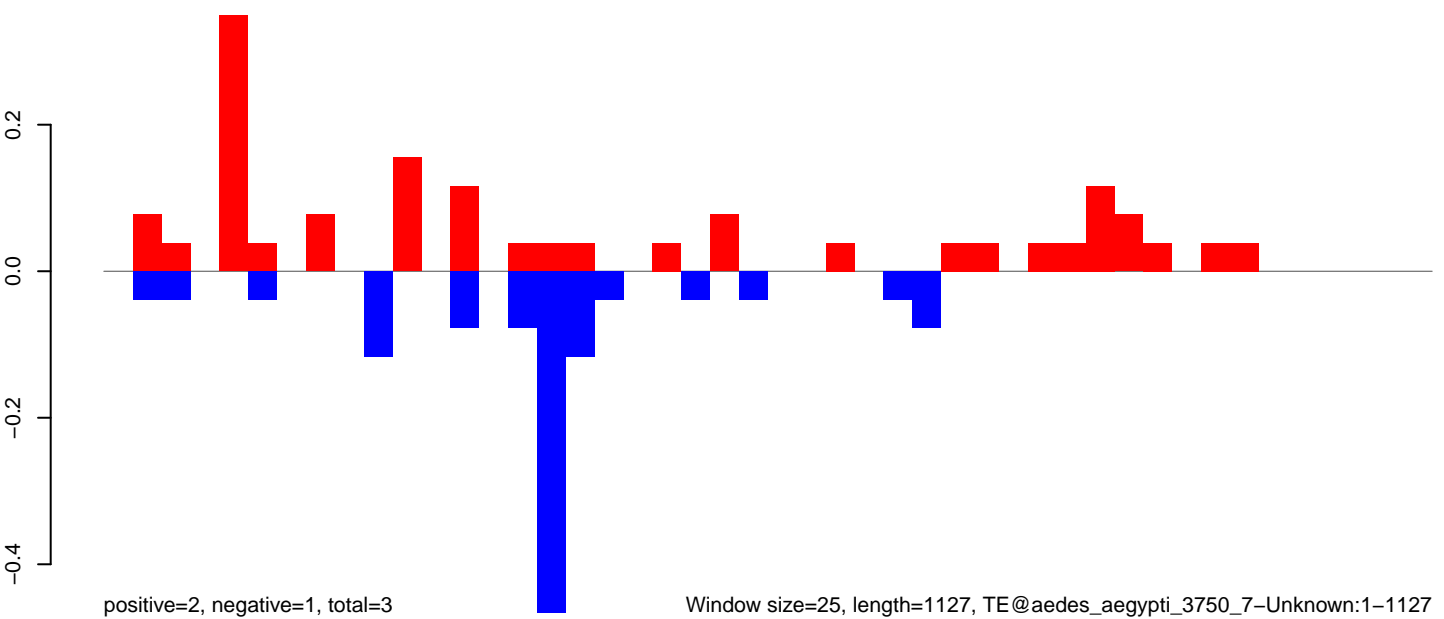
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

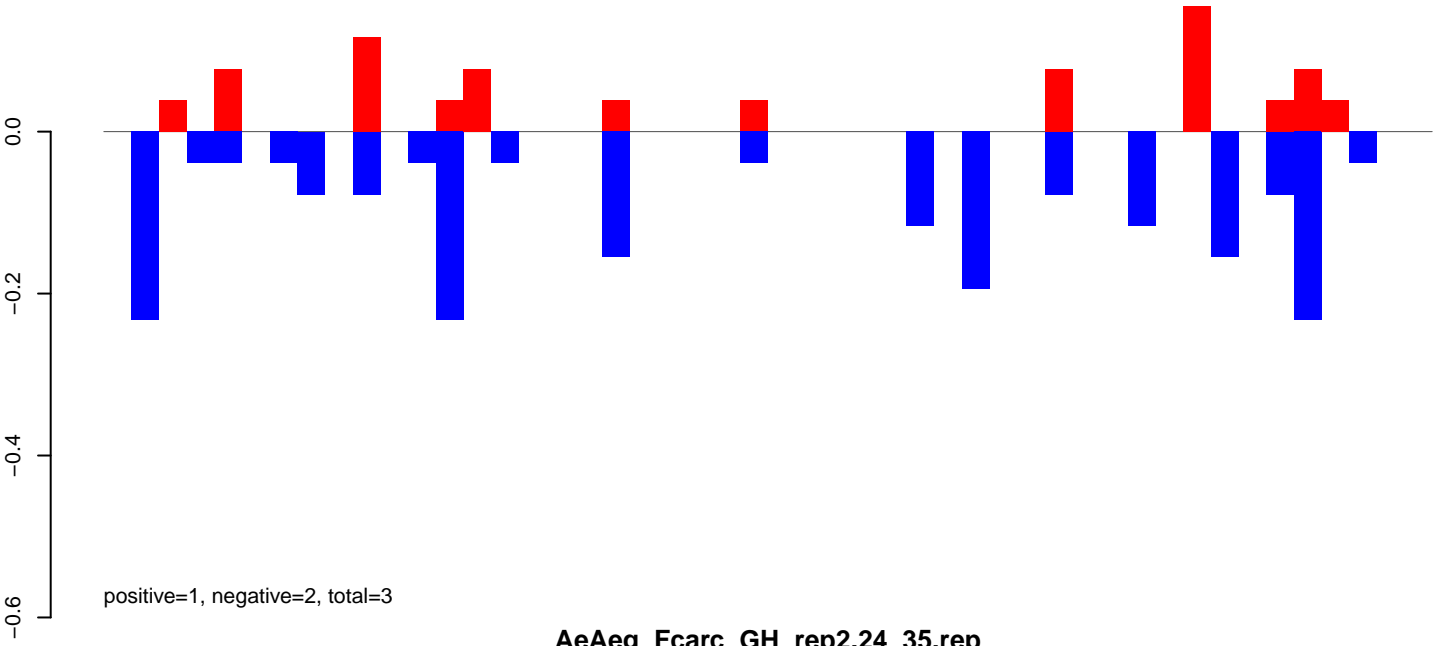


AeAeg_FcArc_GH_rep2.rep

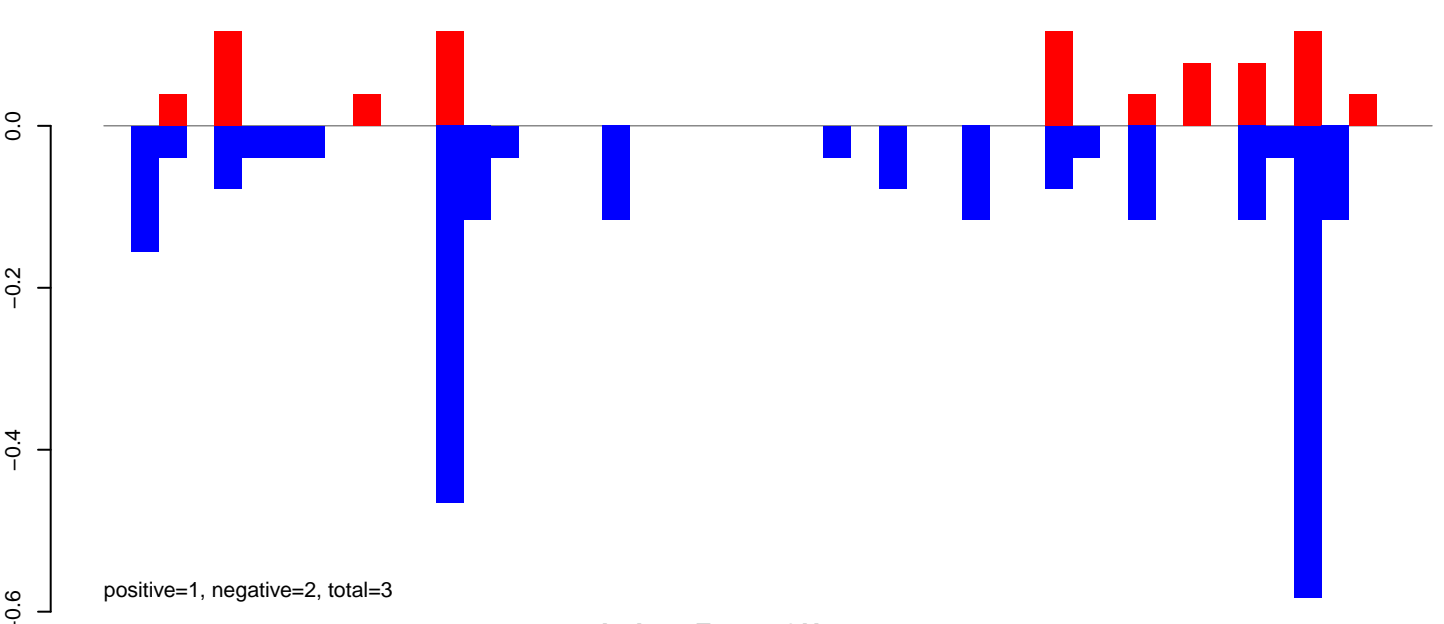


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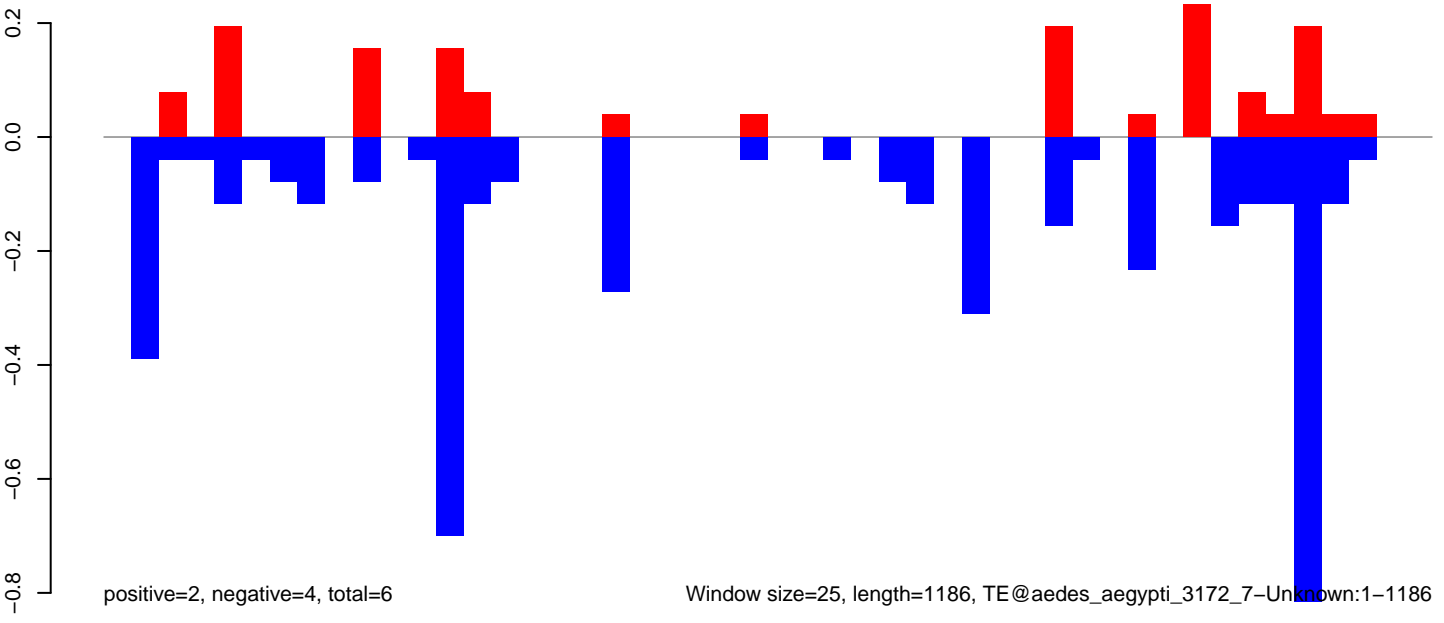
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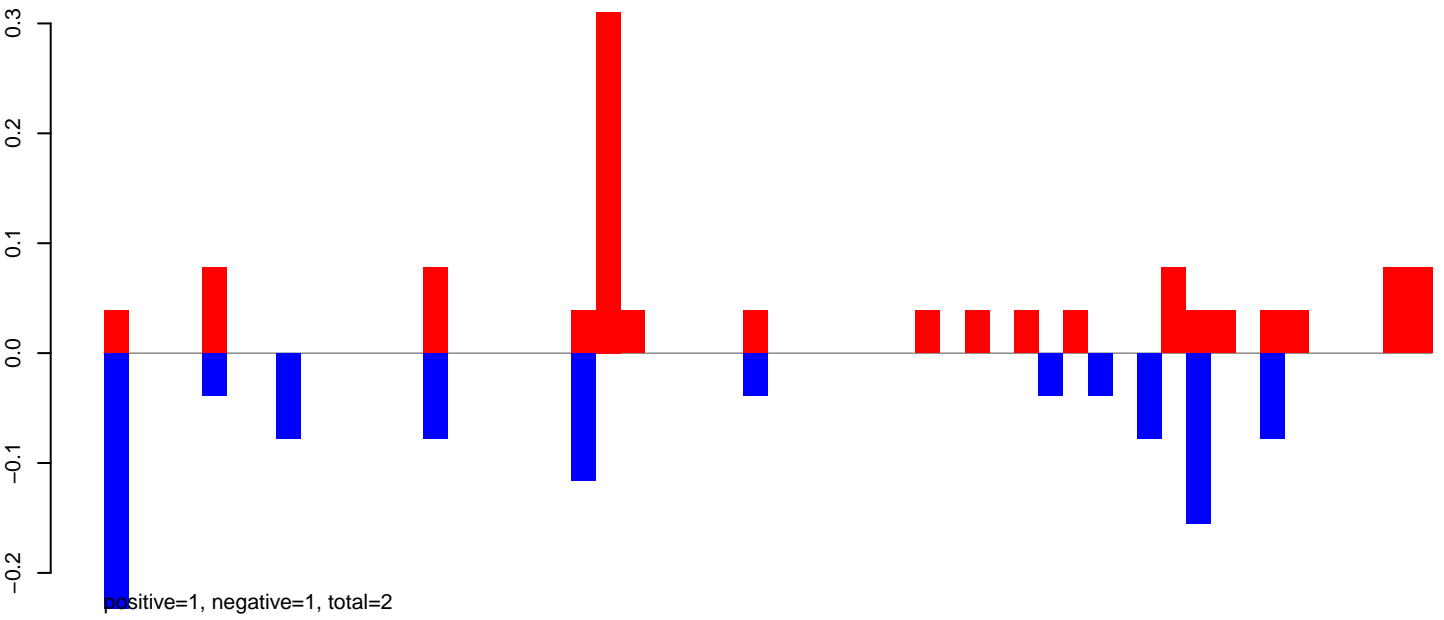
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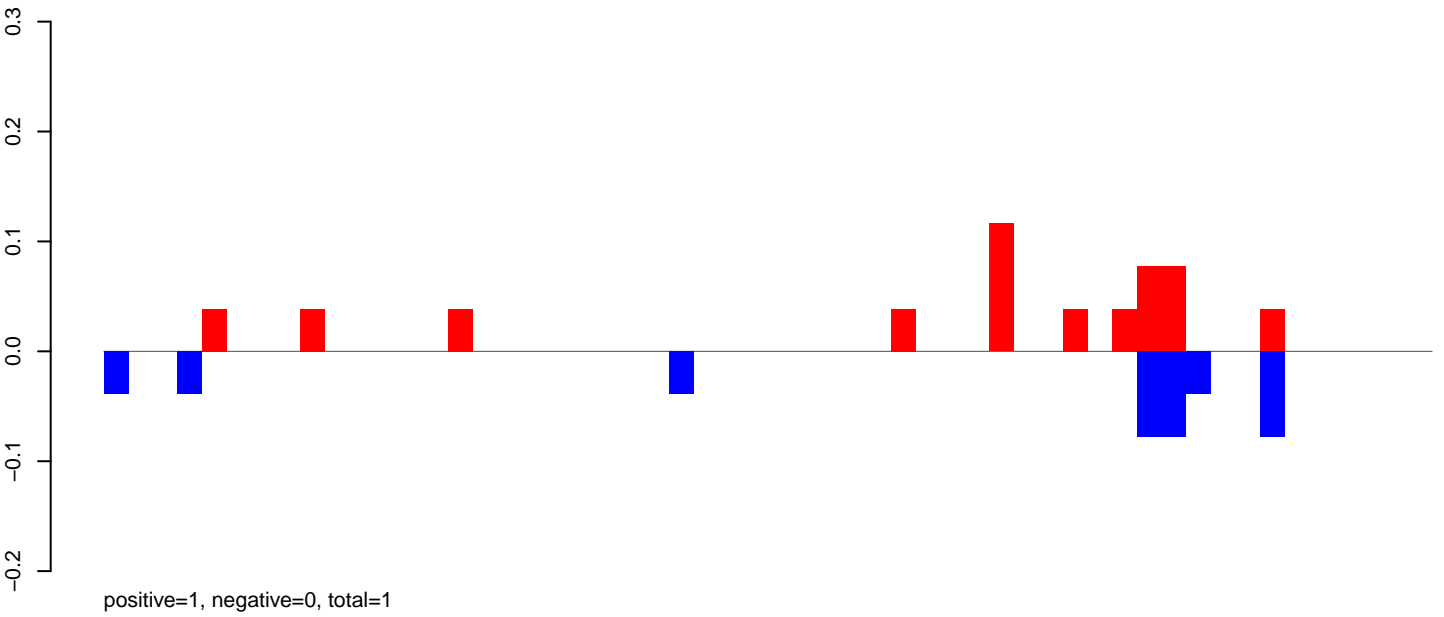
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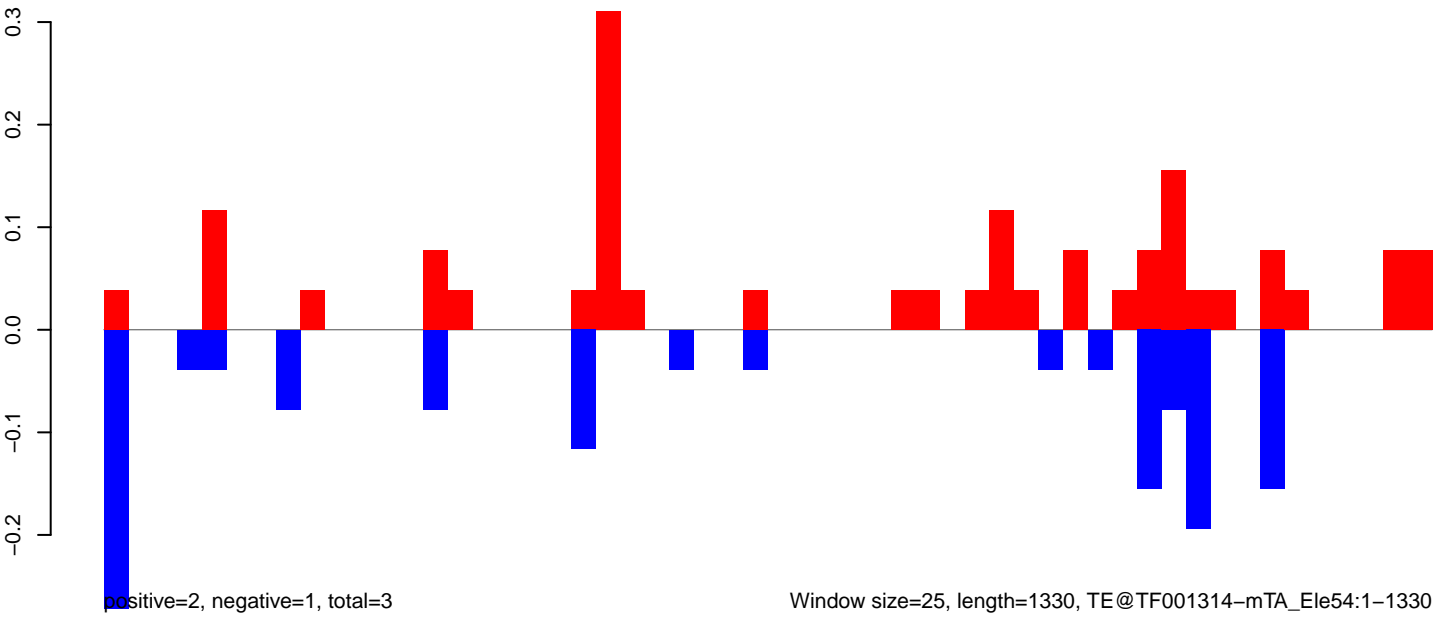
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AeAeg_Fcarc_GH_rep2.24_35.rep

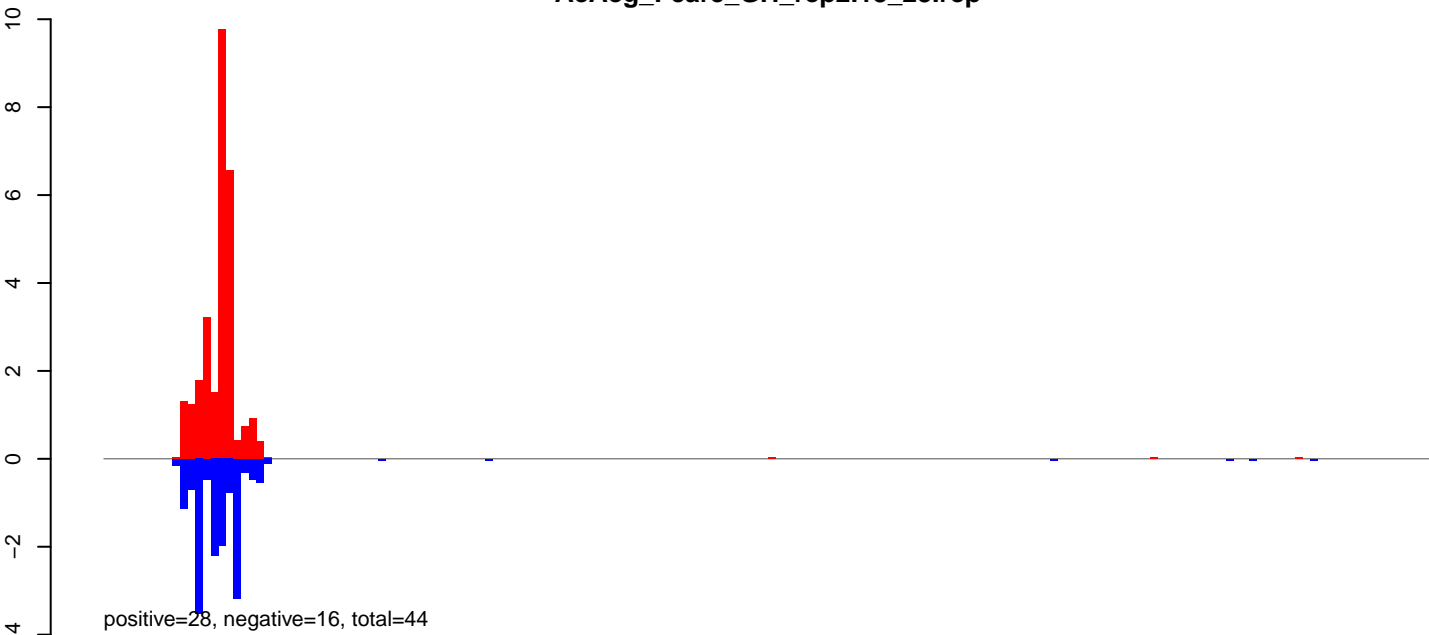


AeAeg_Fcarc_GH_rep2.rep

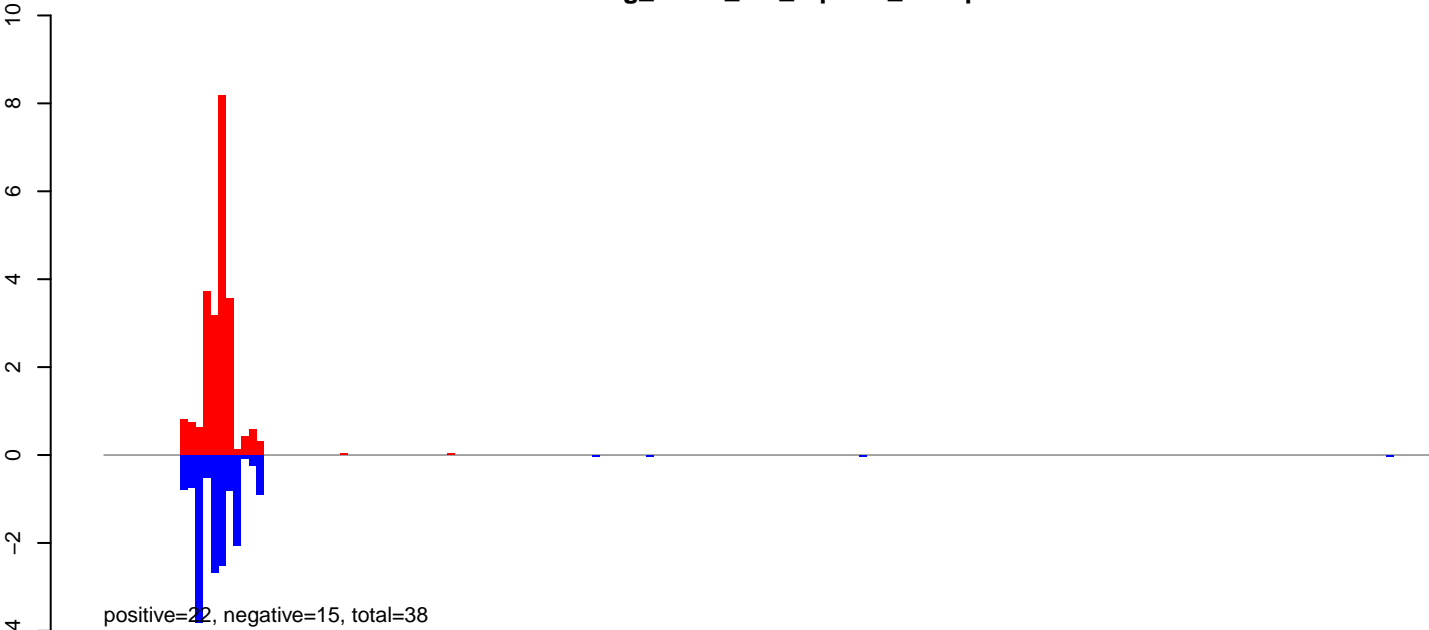


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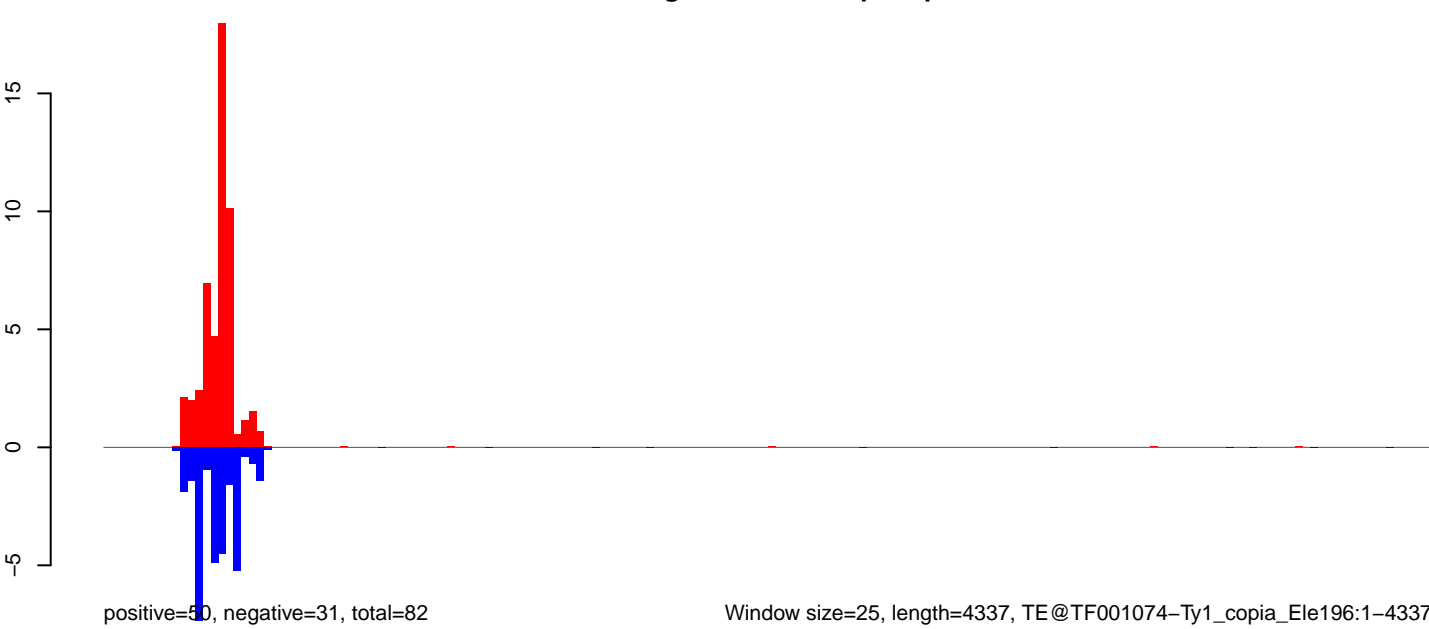
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AeAeg_FcArc_GH_rep2.24_35.rep



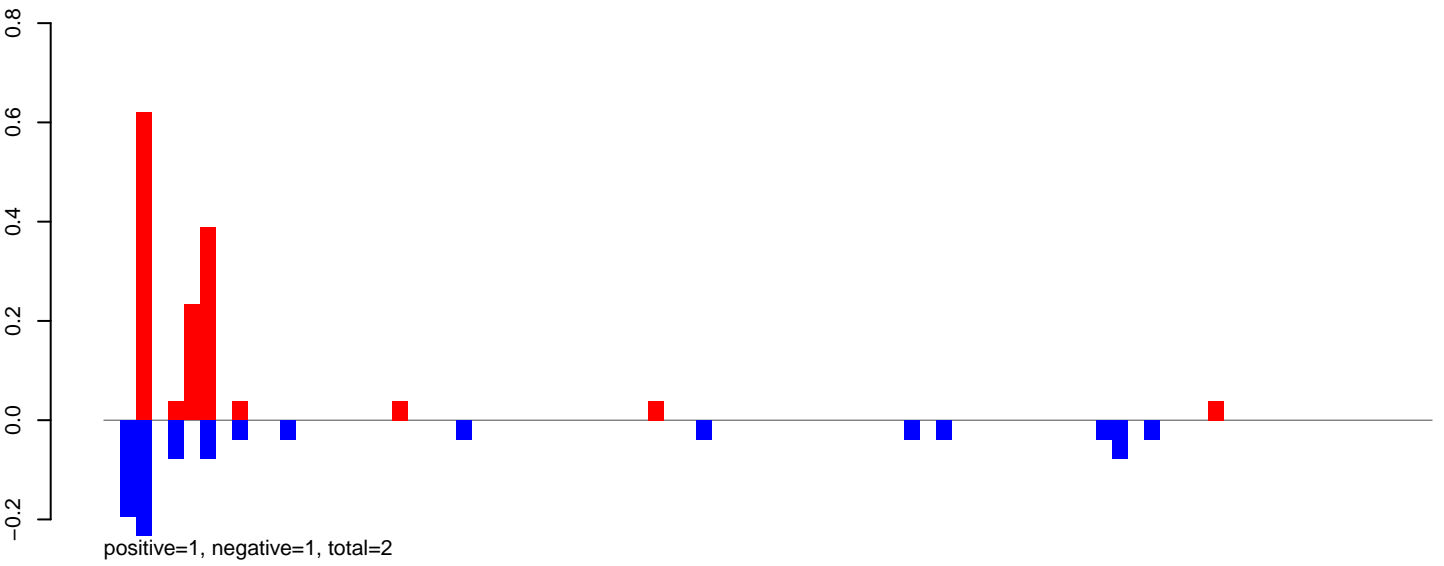
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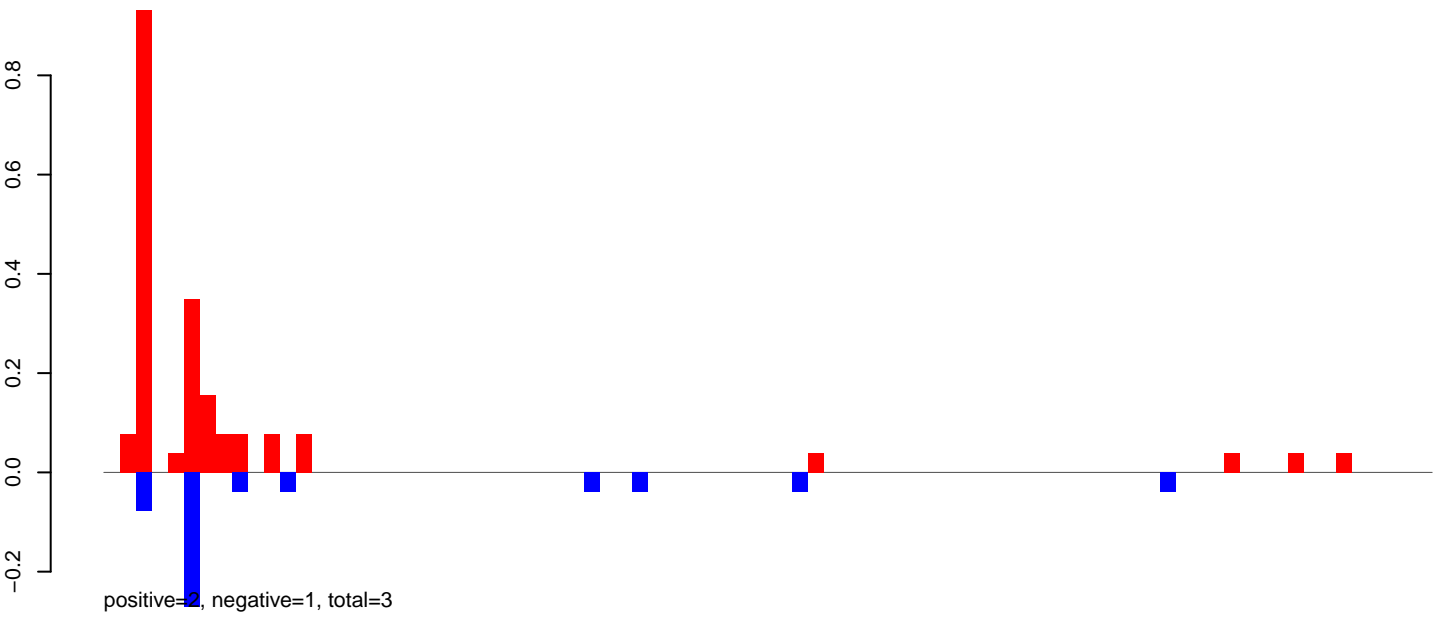
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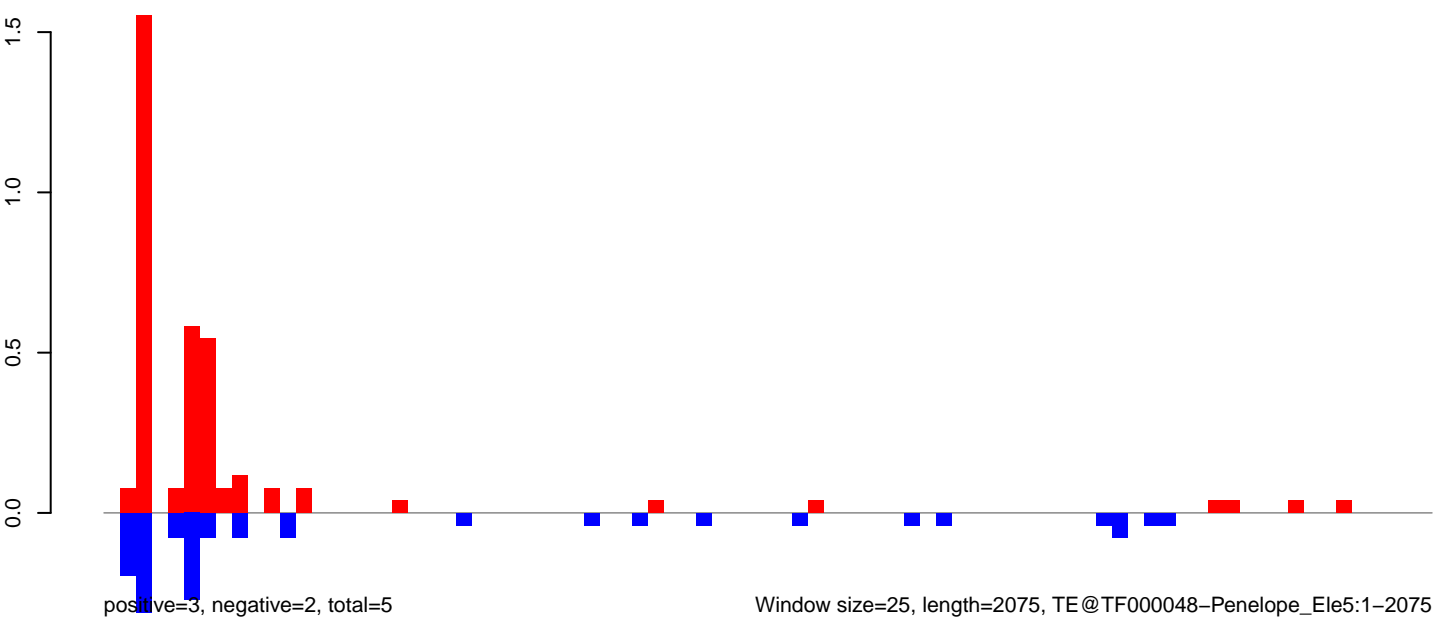
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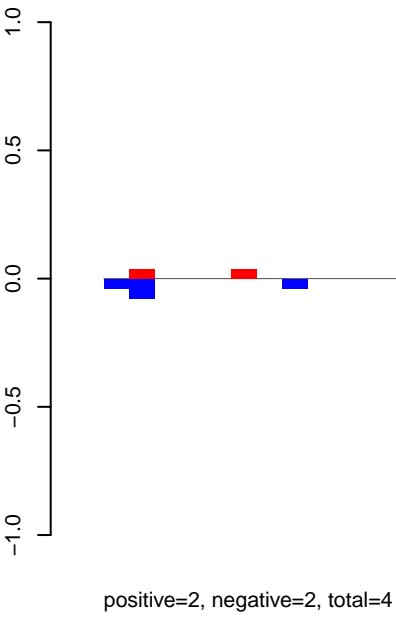
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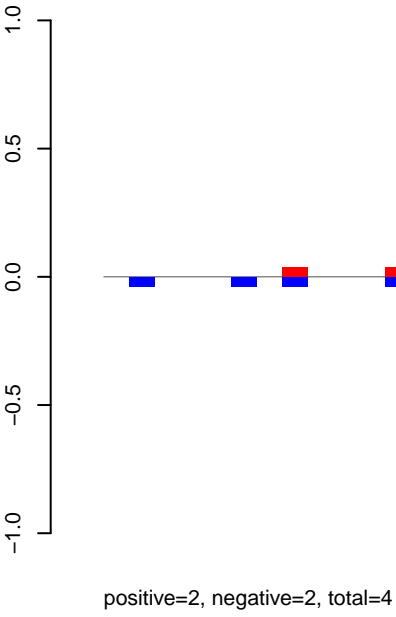
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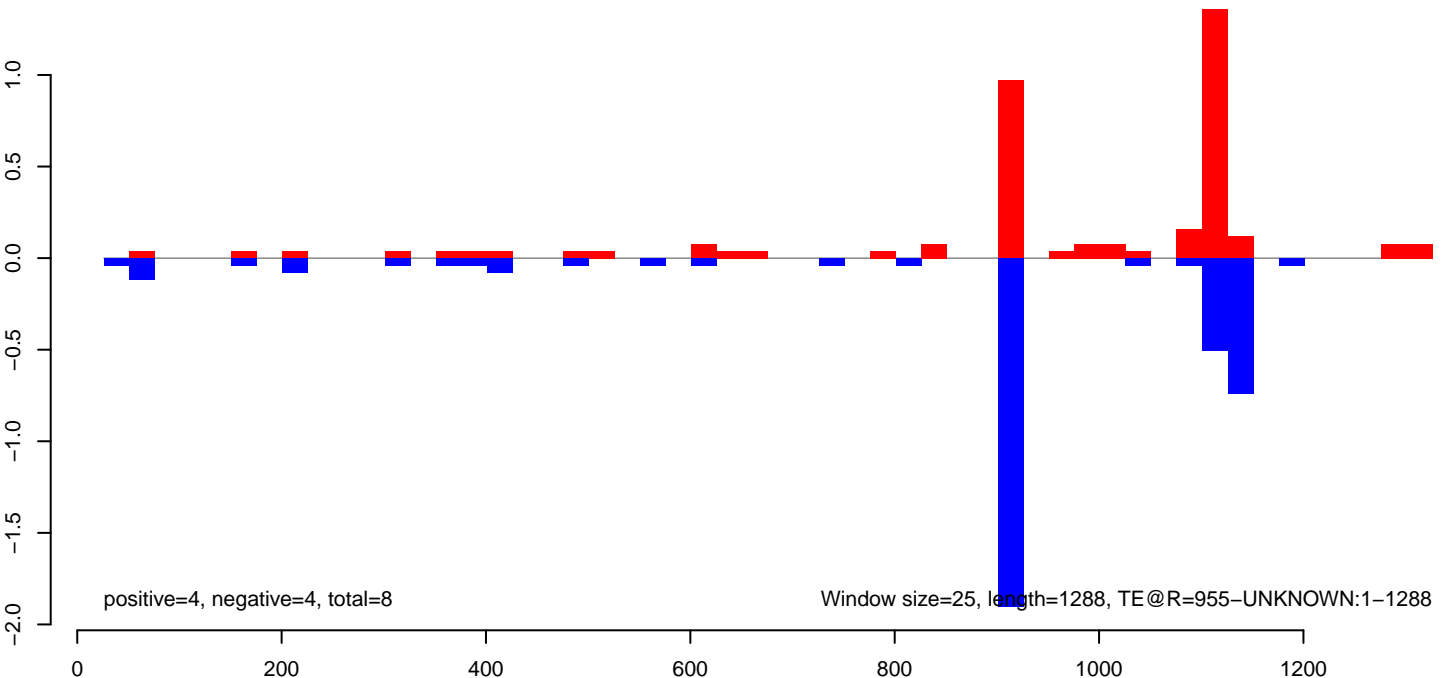
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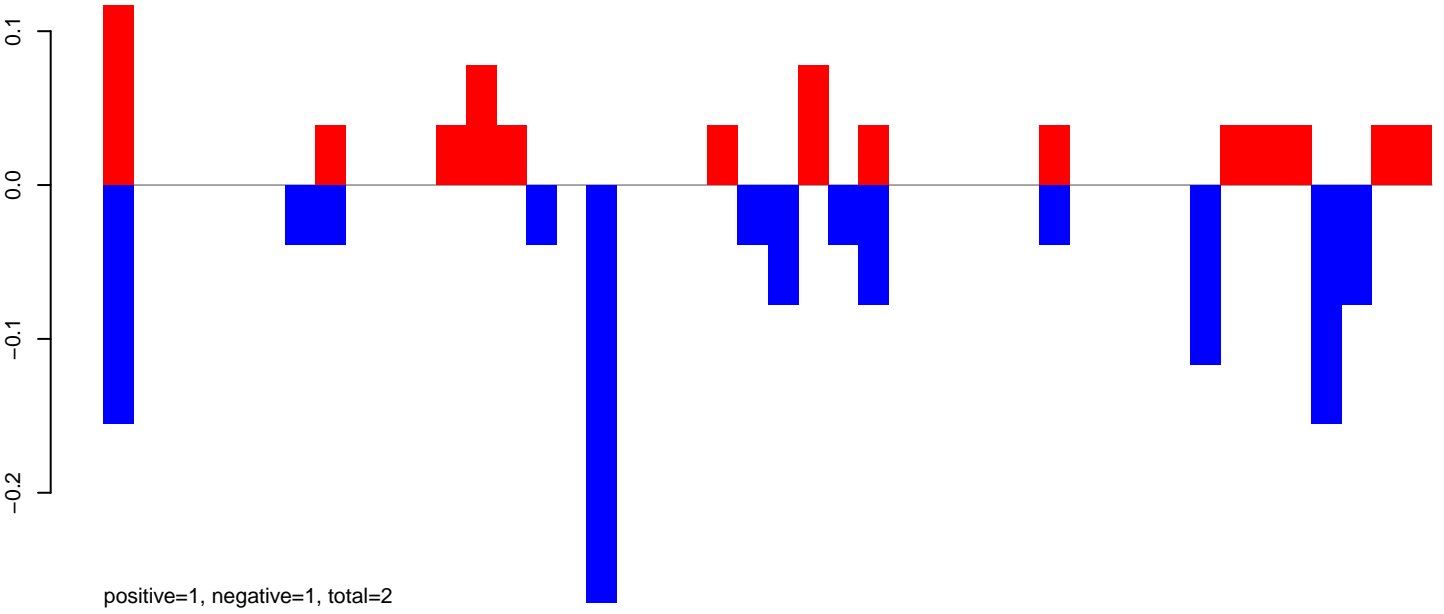
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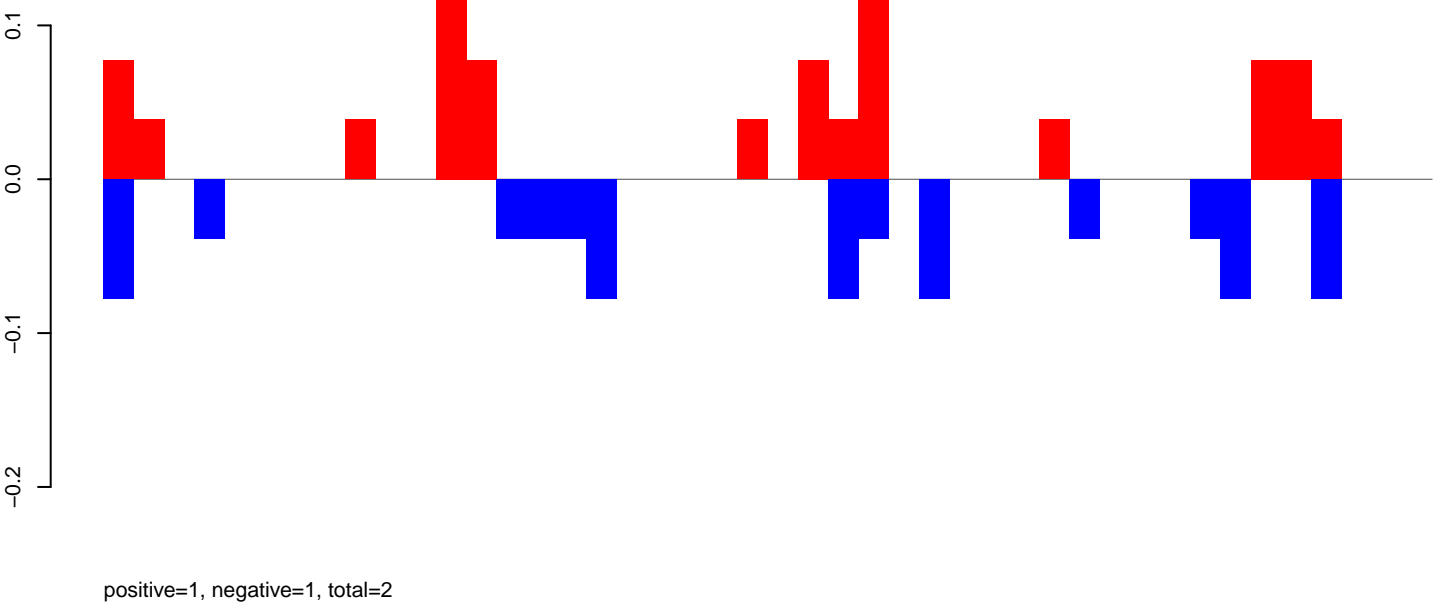
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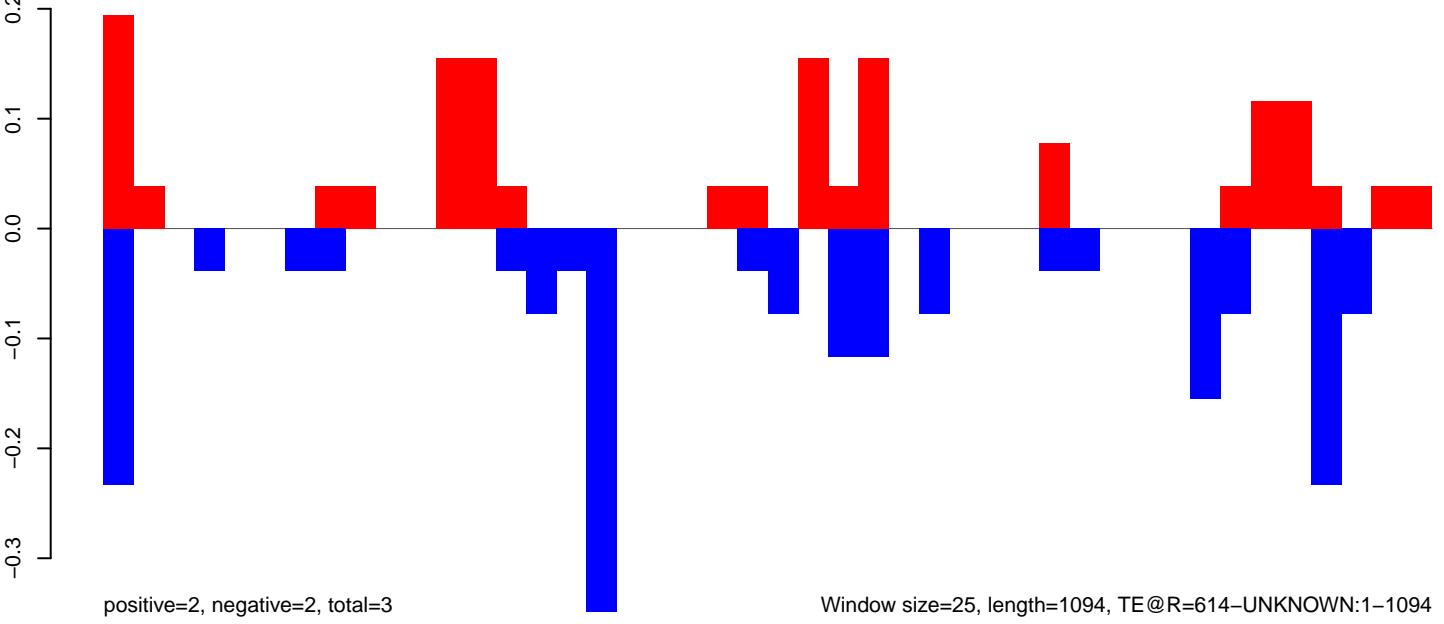
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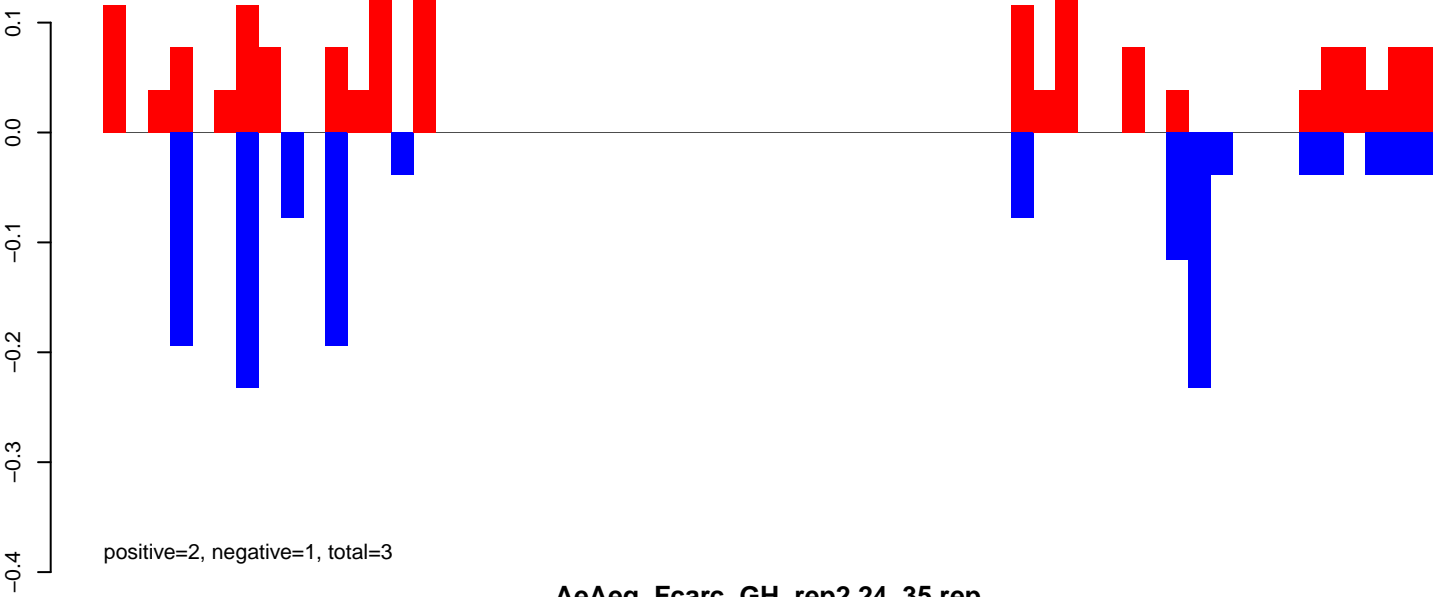
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep



AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



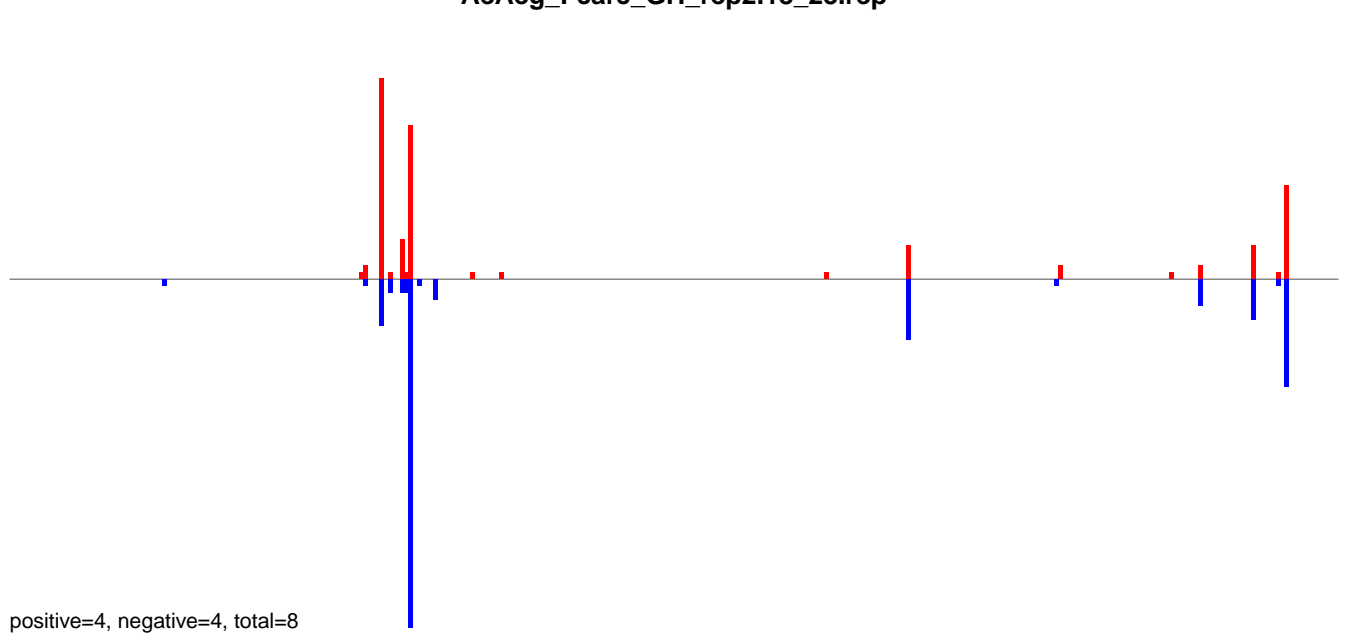
AeAeg_Fcarc_GH_rep2.rep



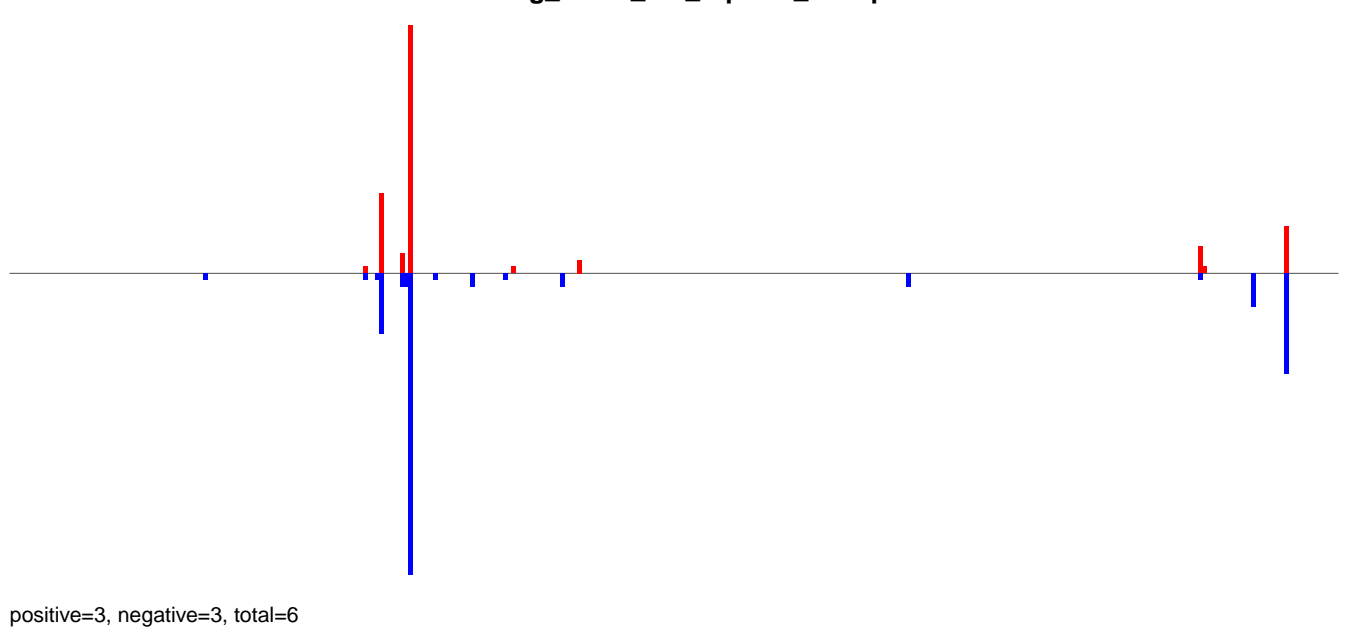
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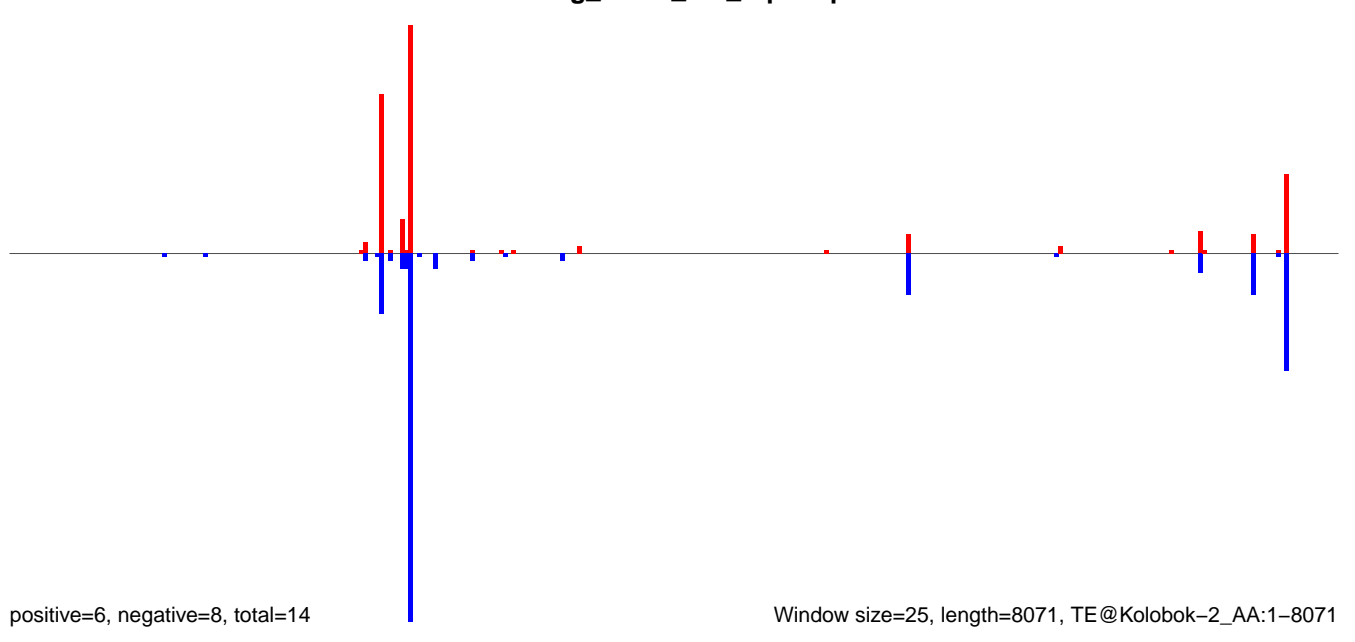
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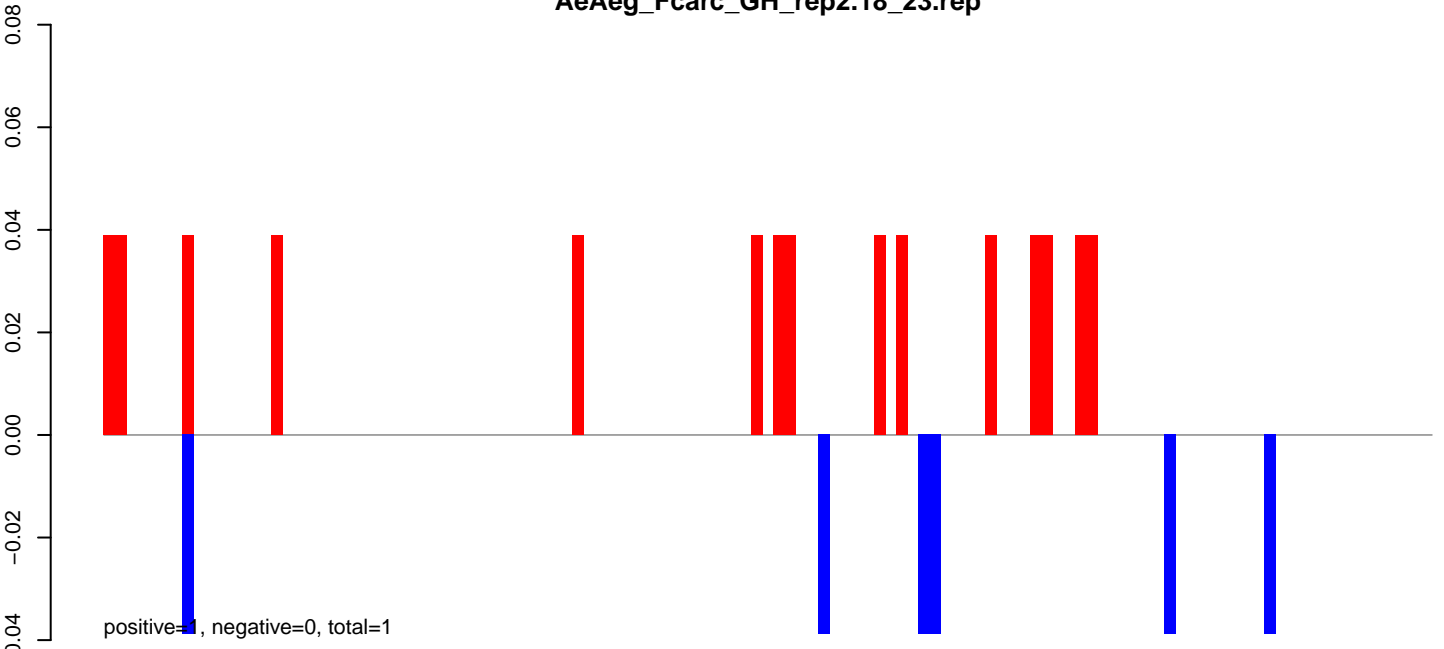
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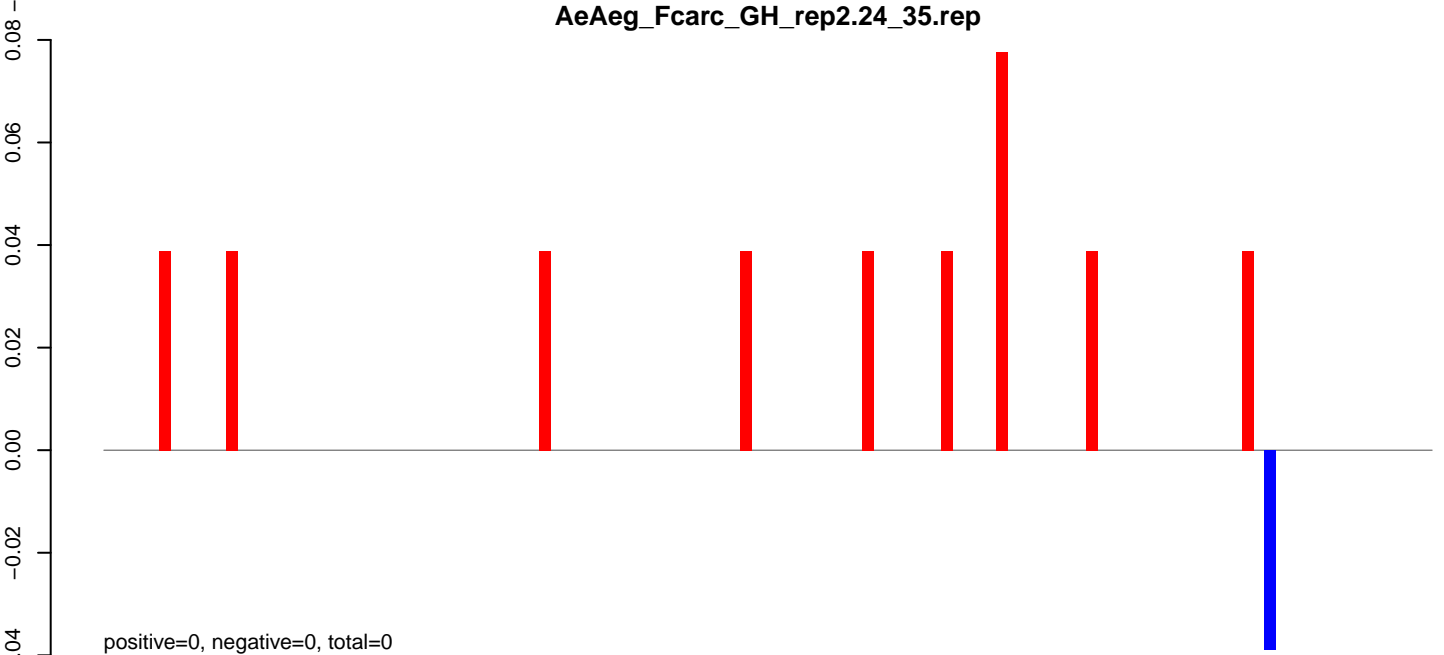
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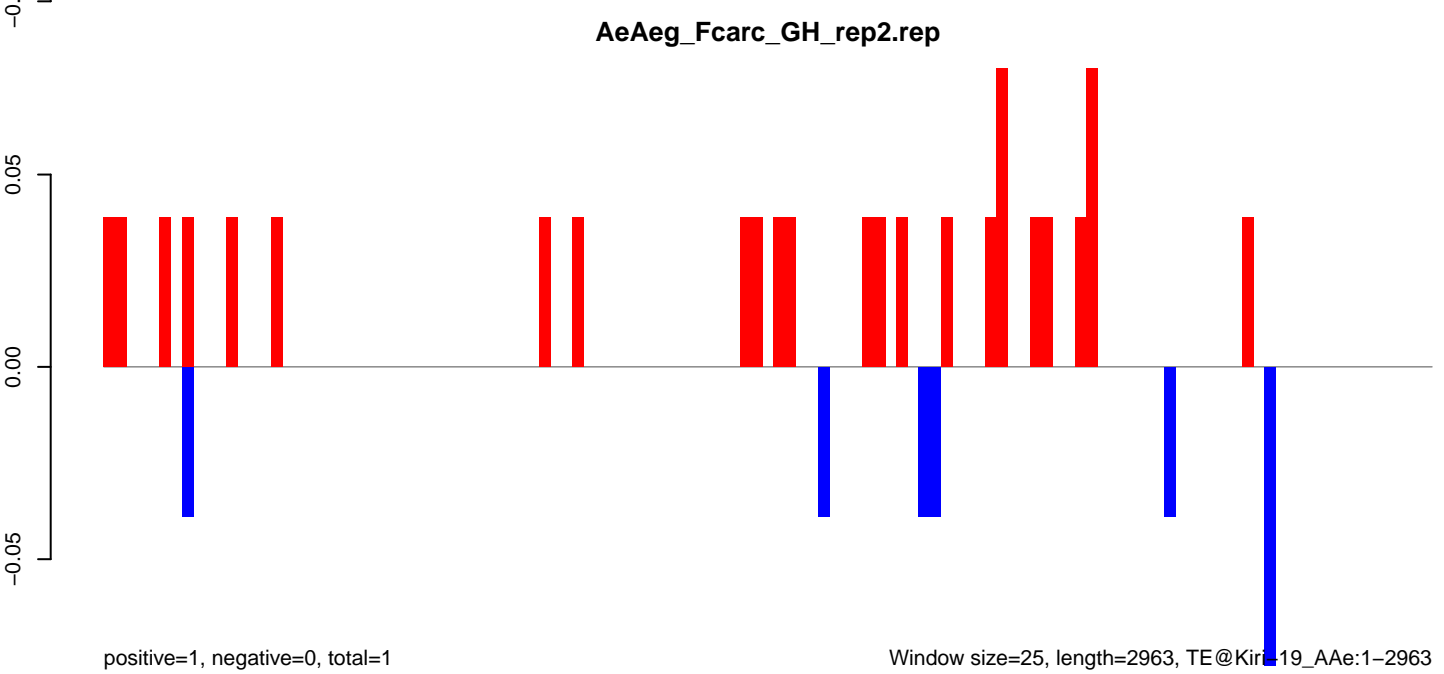
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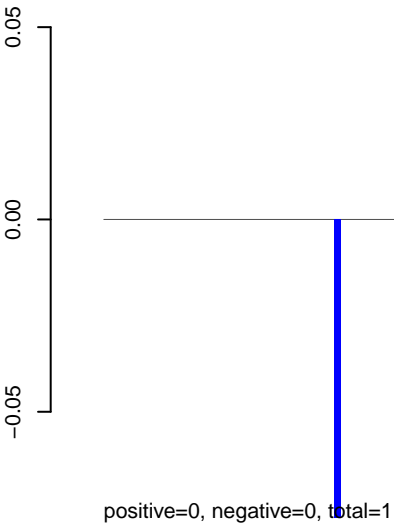
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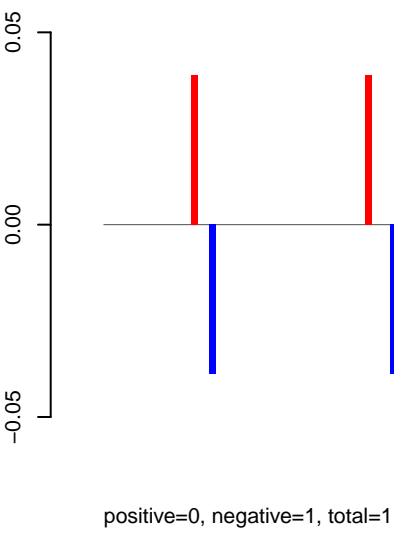
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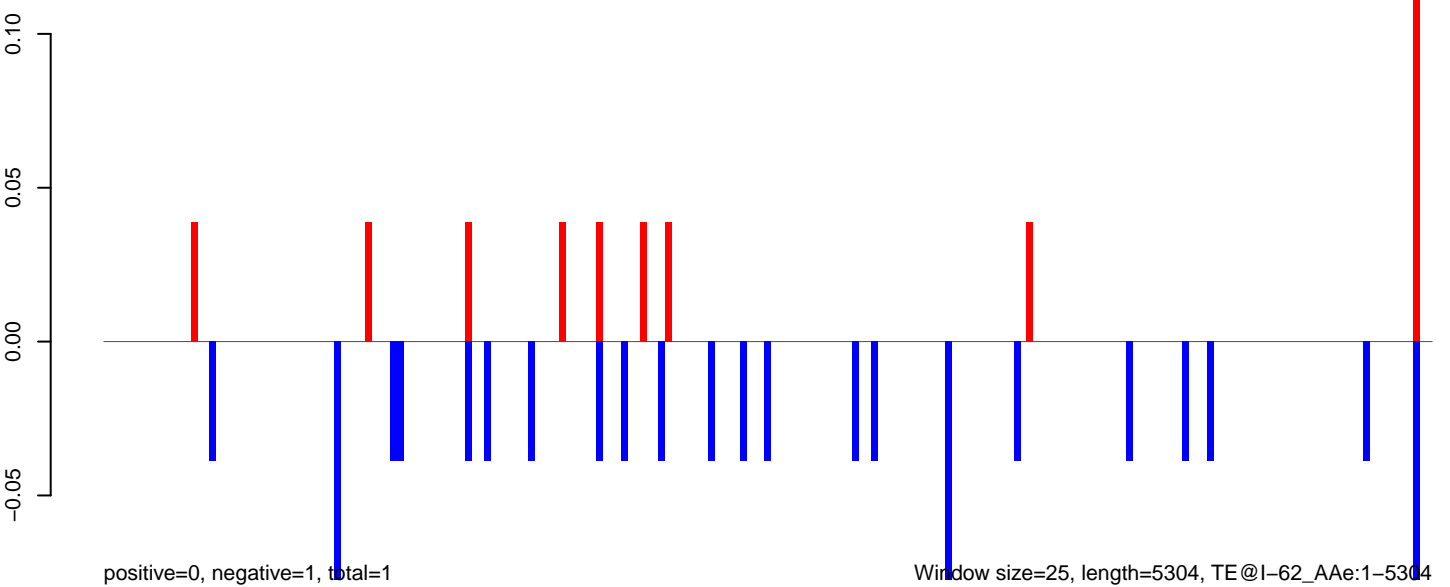
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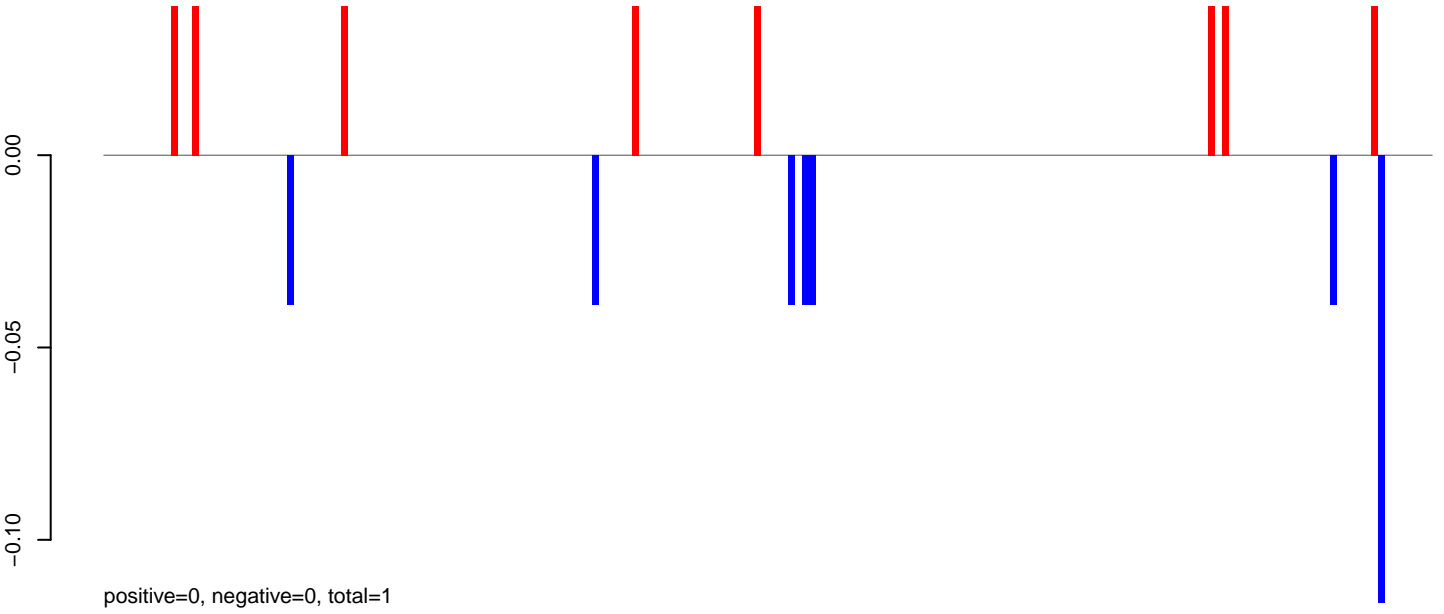
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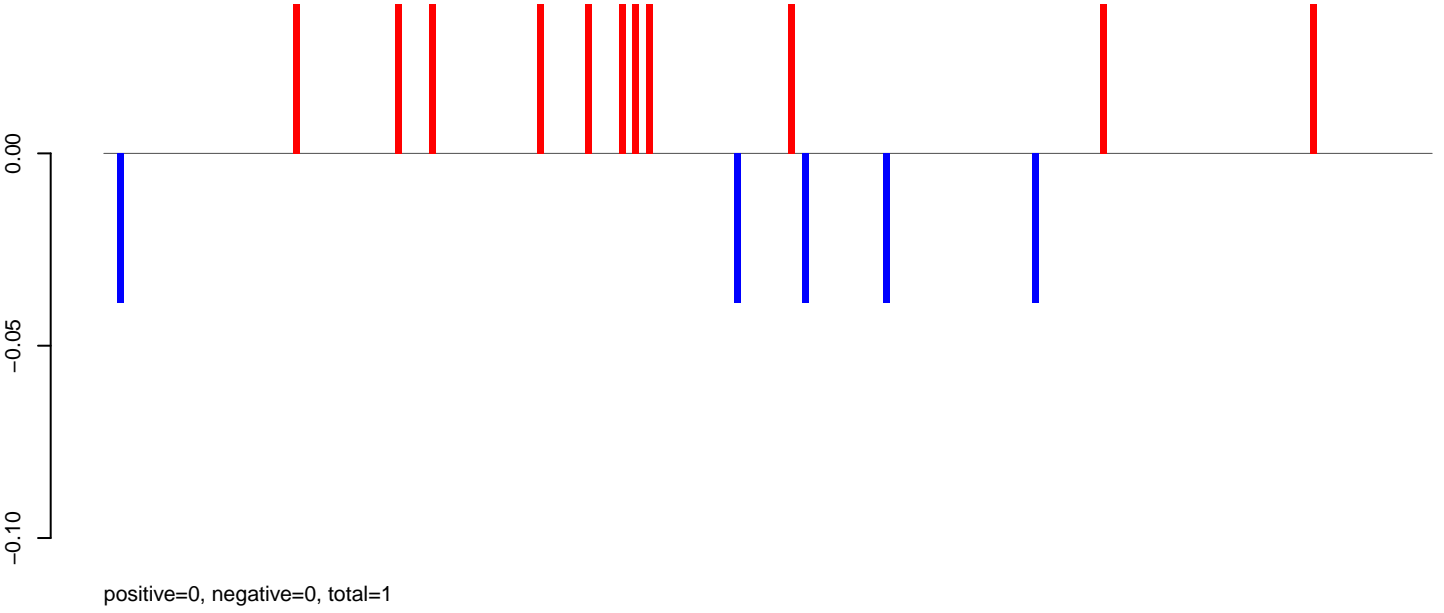
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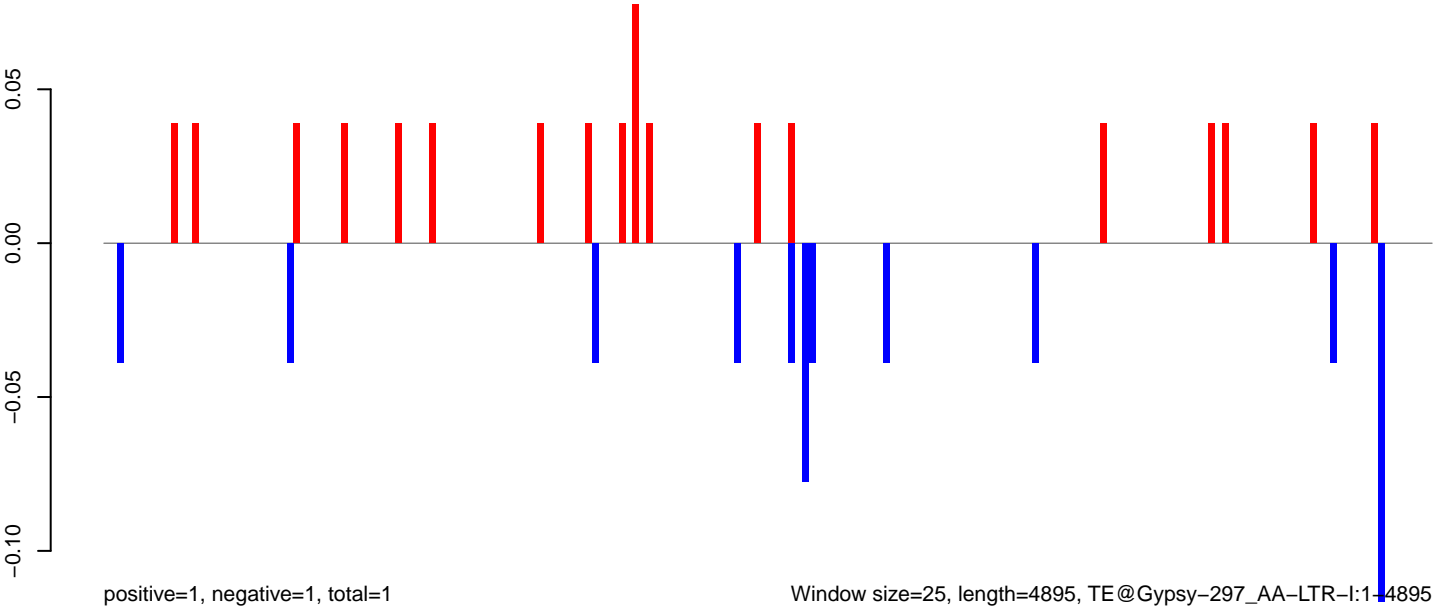
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AeAeg_Fcarc_GH_rep2.24_35.rep

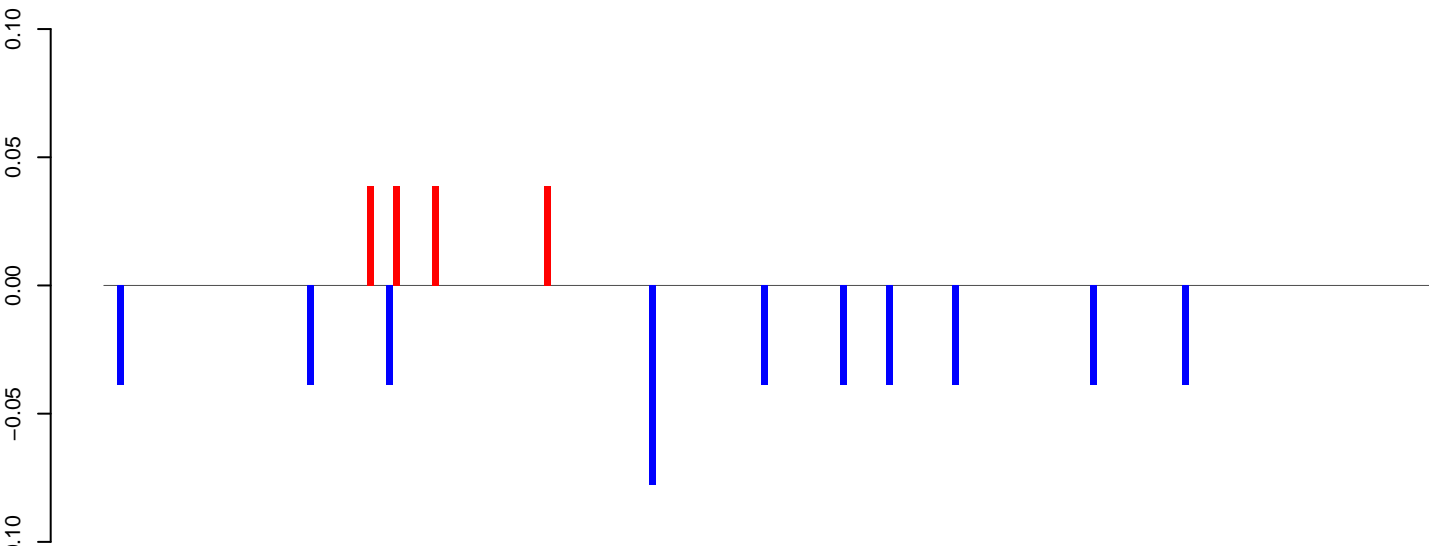


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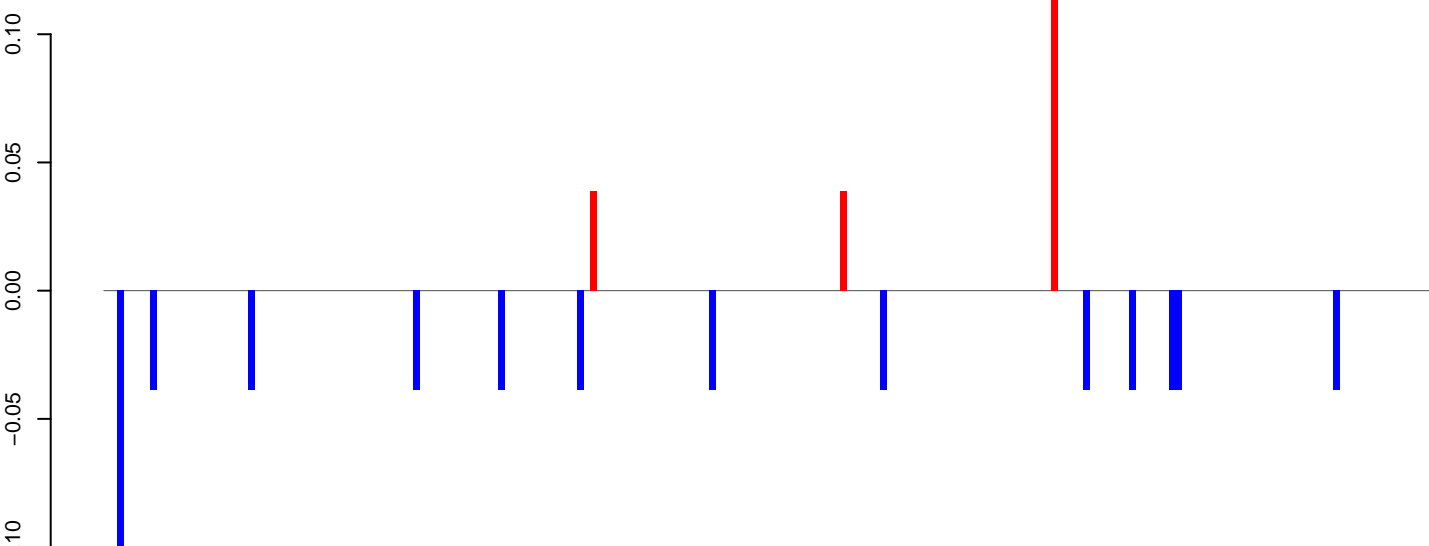
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AeAeg_Fcarc_GH_rep2.18_23.rep



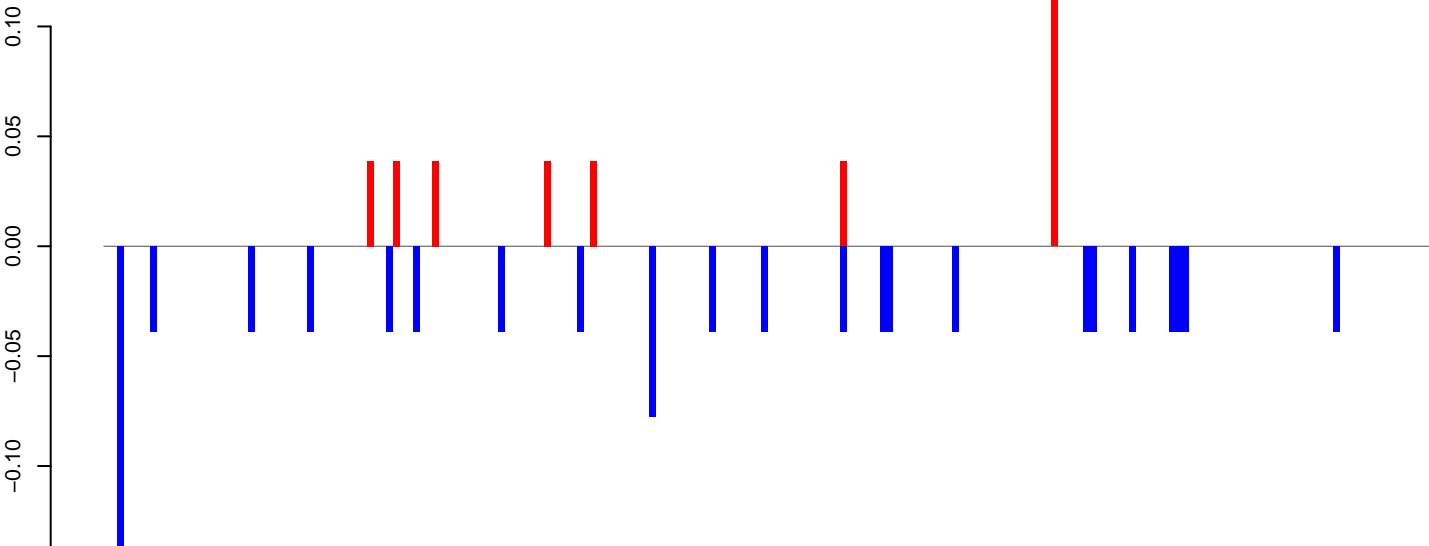
positive=0, negative=0, total=1

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=1, total=1

AeAeg_Fcarc_GH_rep2.rep

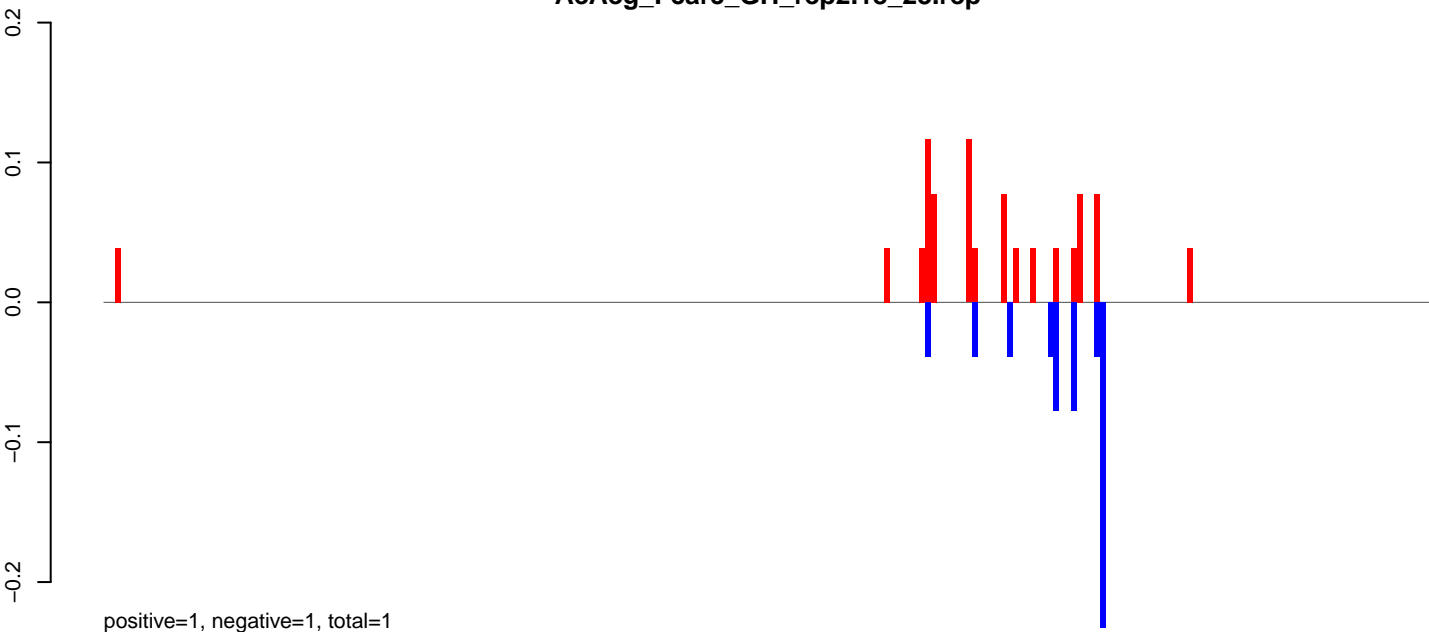


positive=0, negative=1, total=1

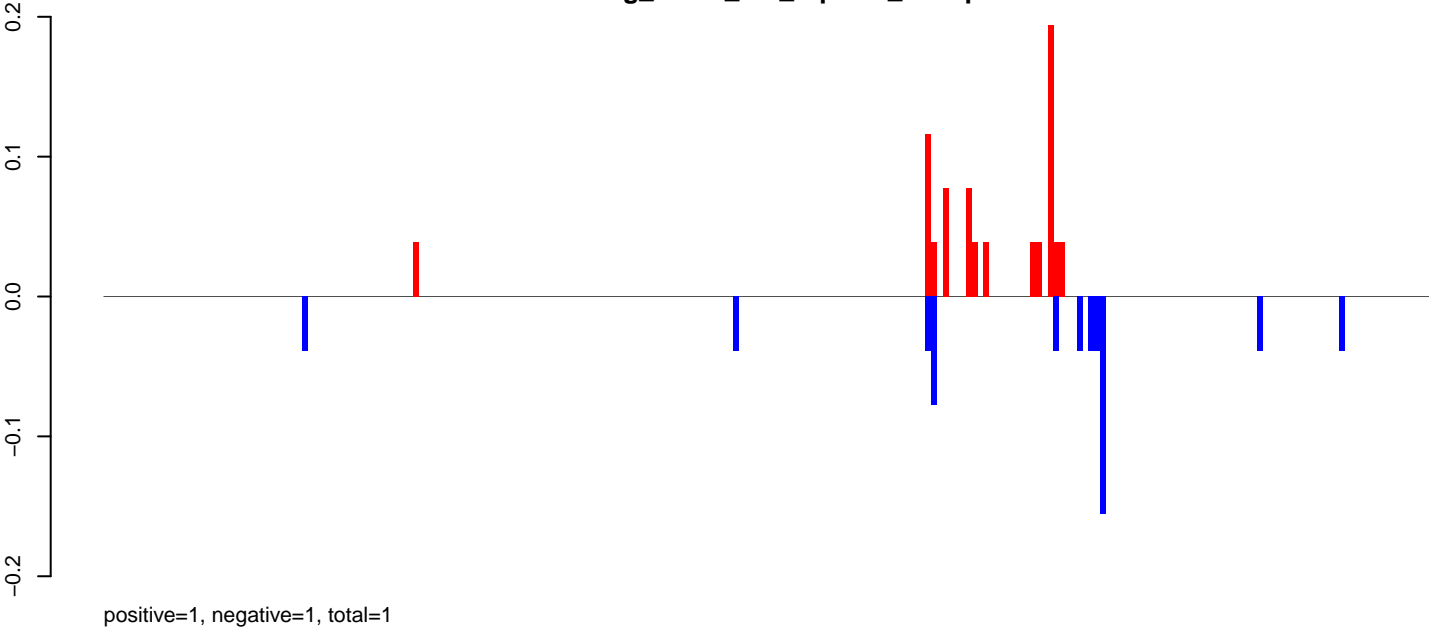
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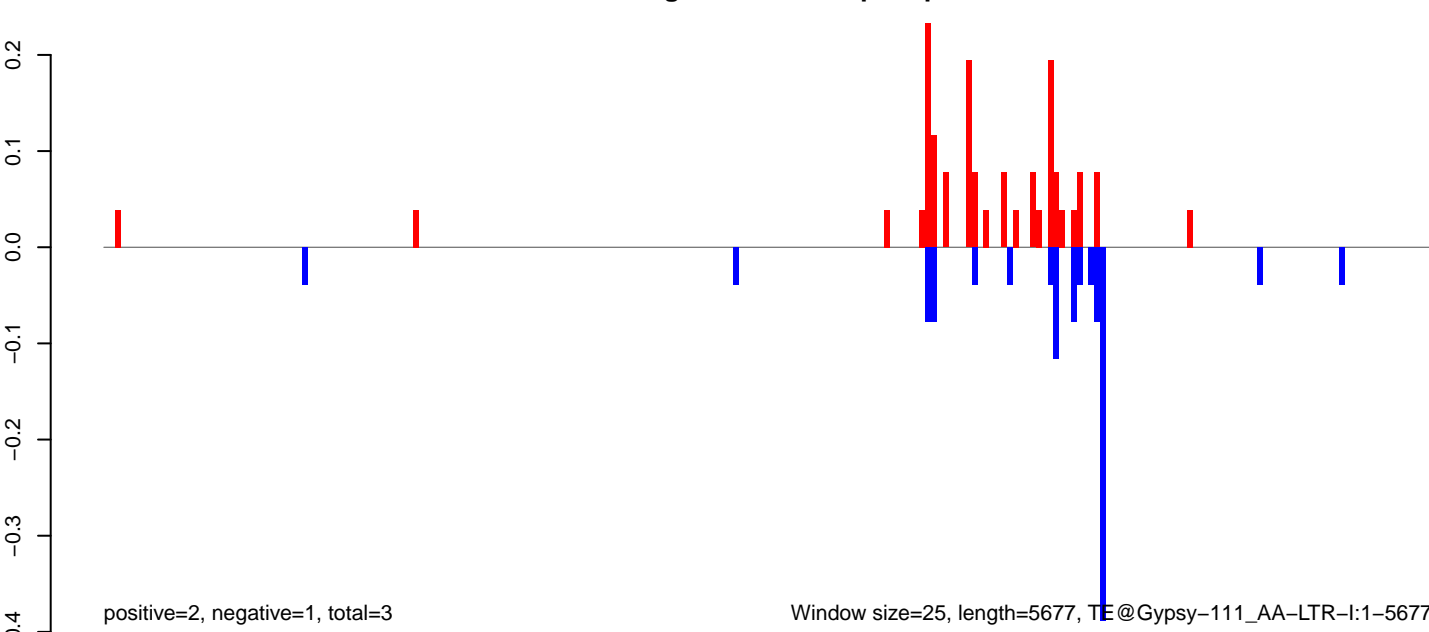
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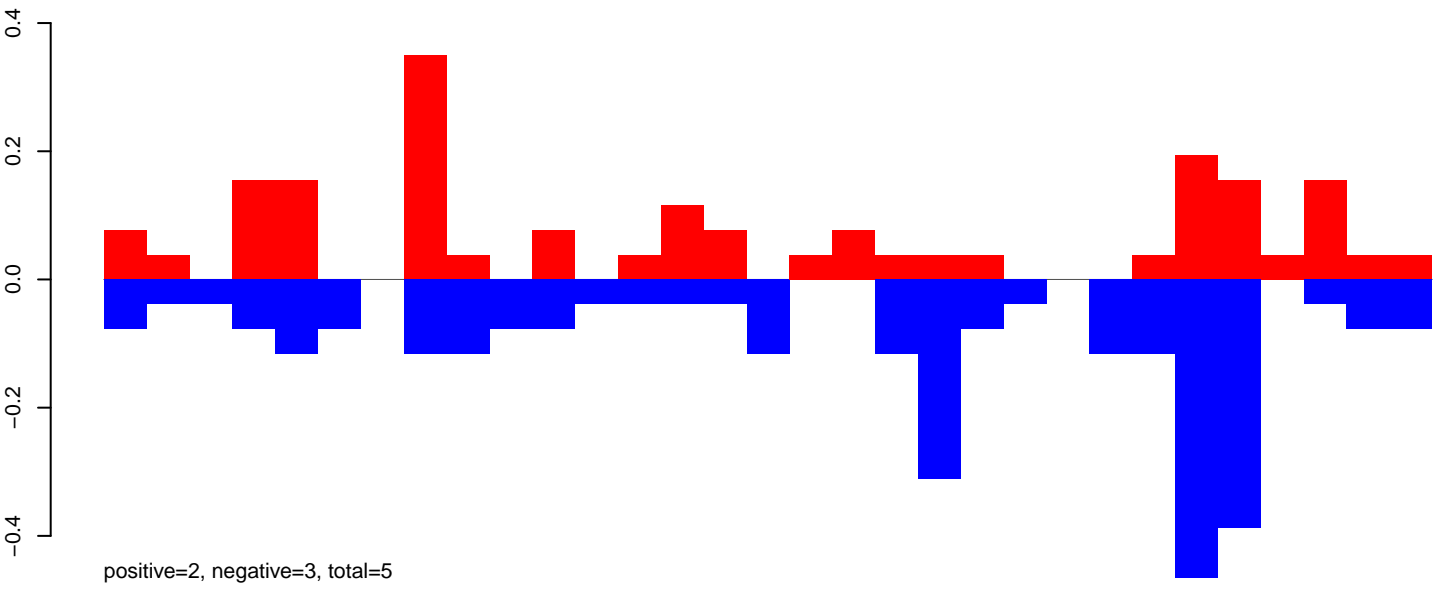
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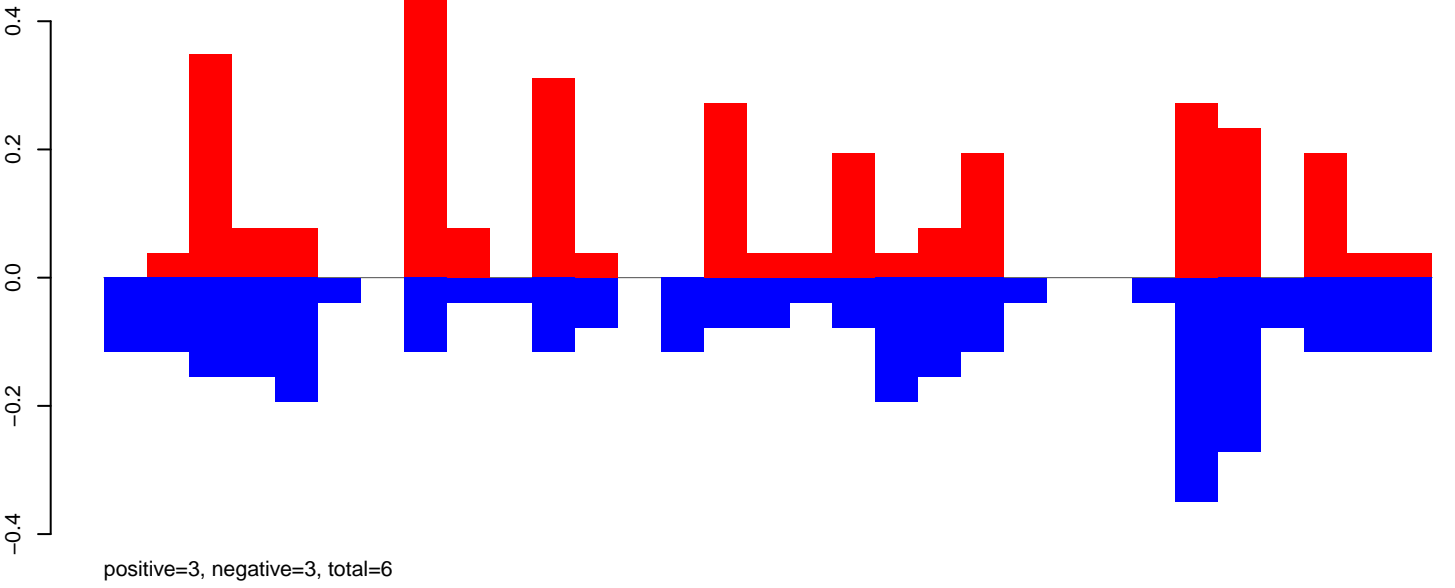
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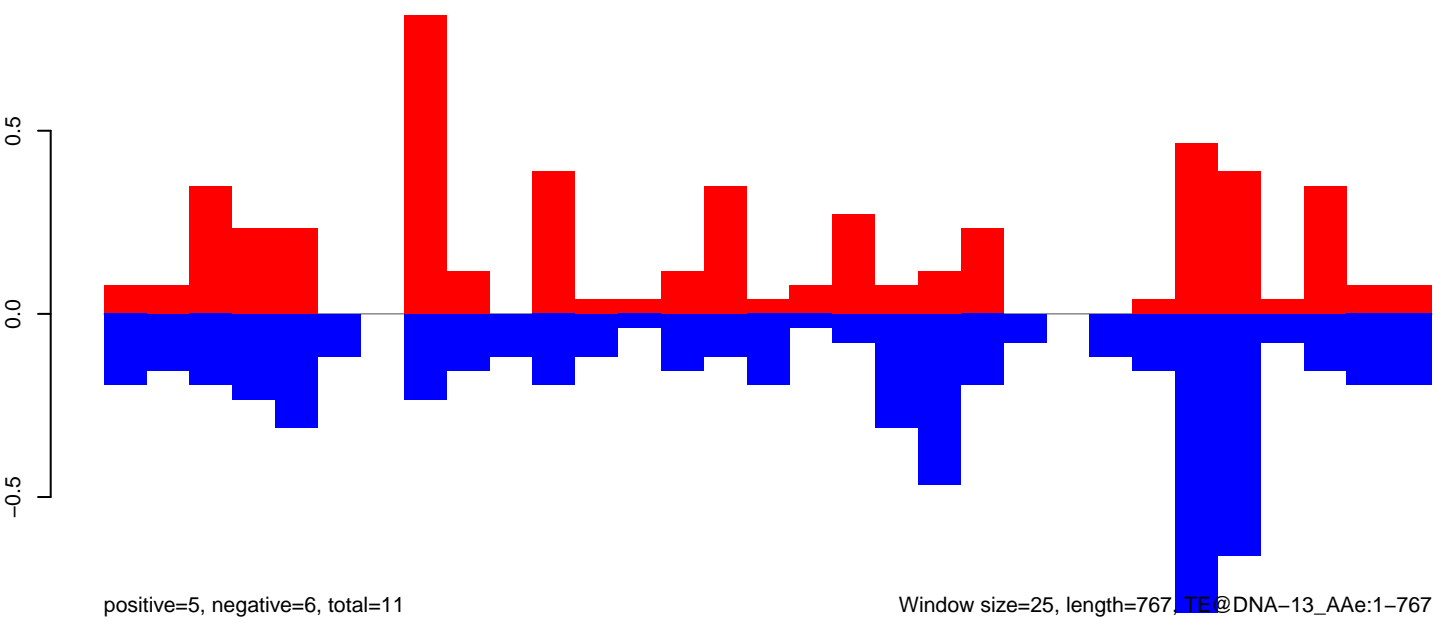
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AeAeg_FcArc_GH_rep2.24_35.rep



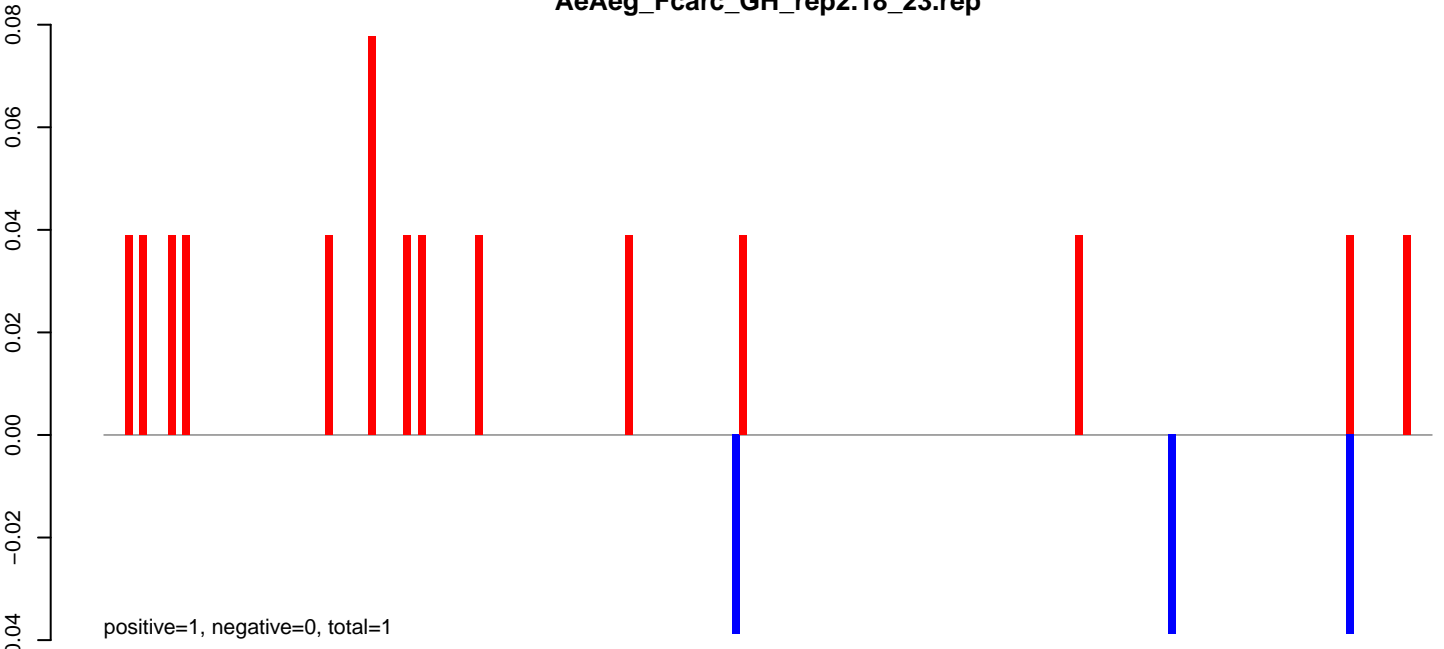
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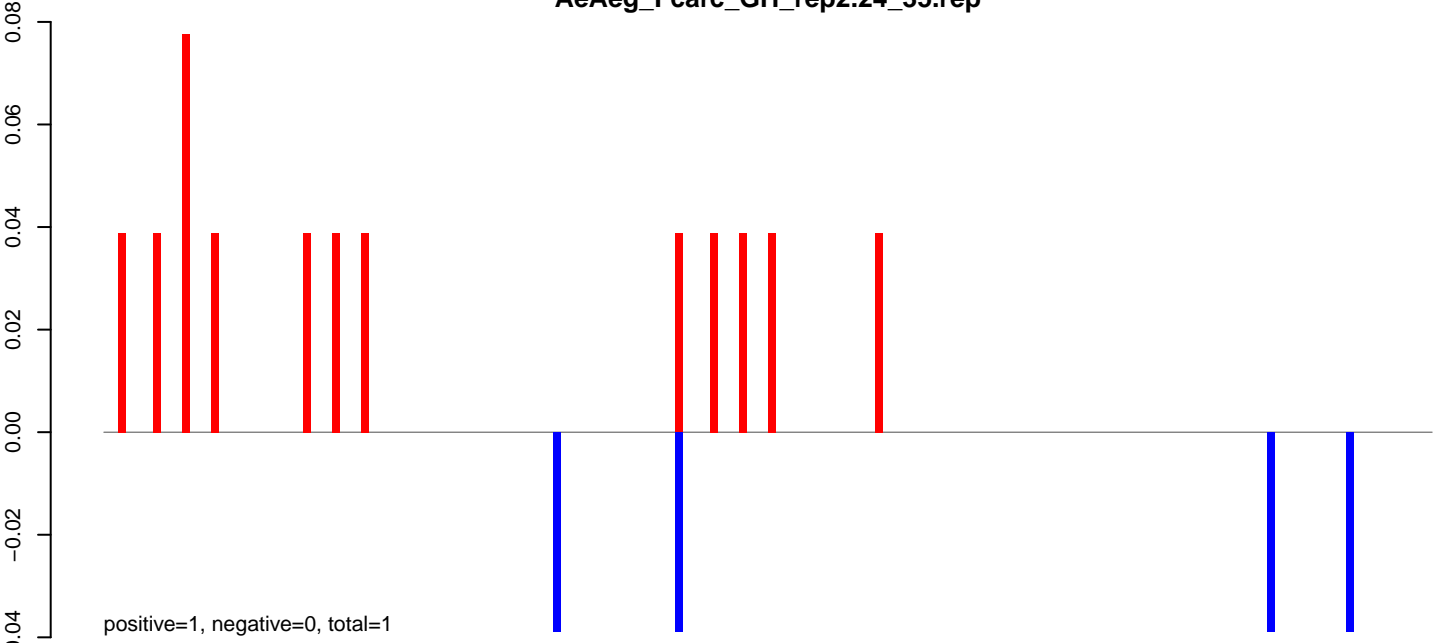
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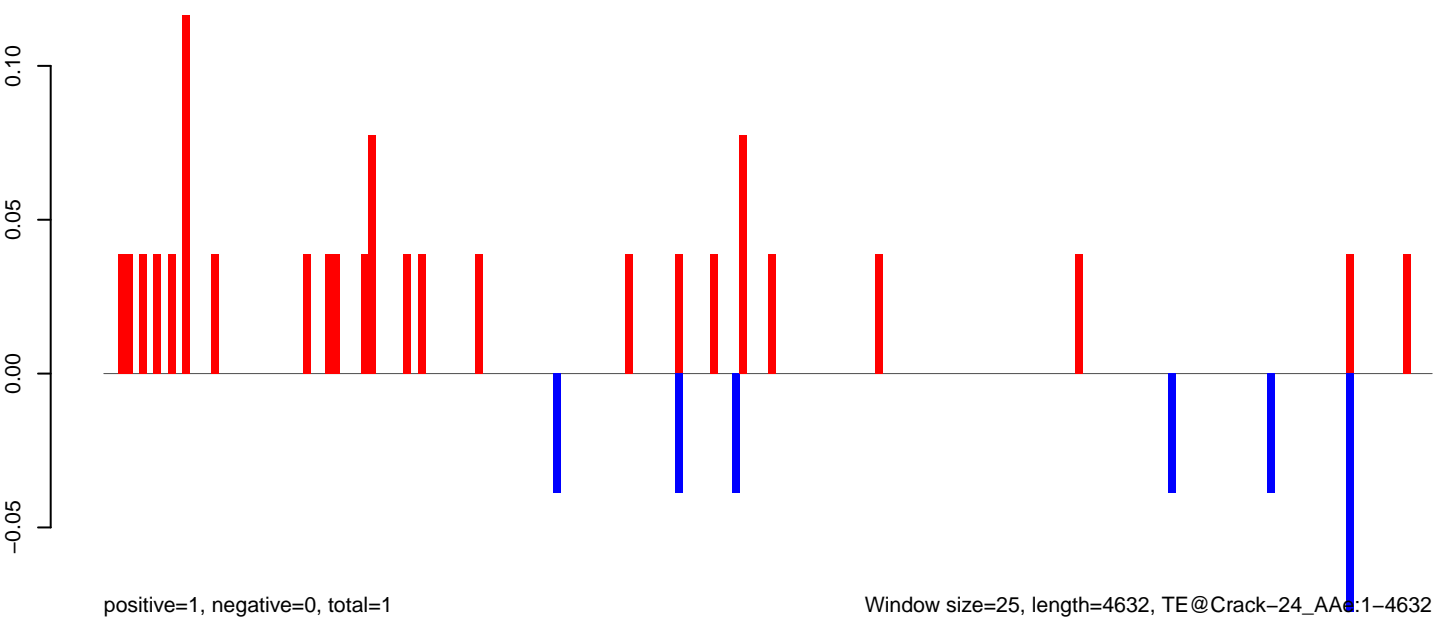
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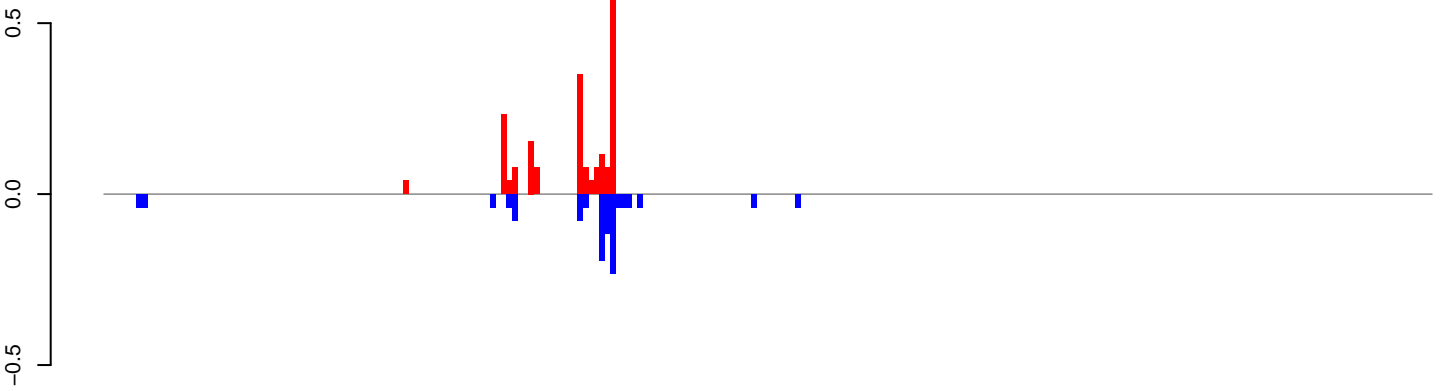
AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

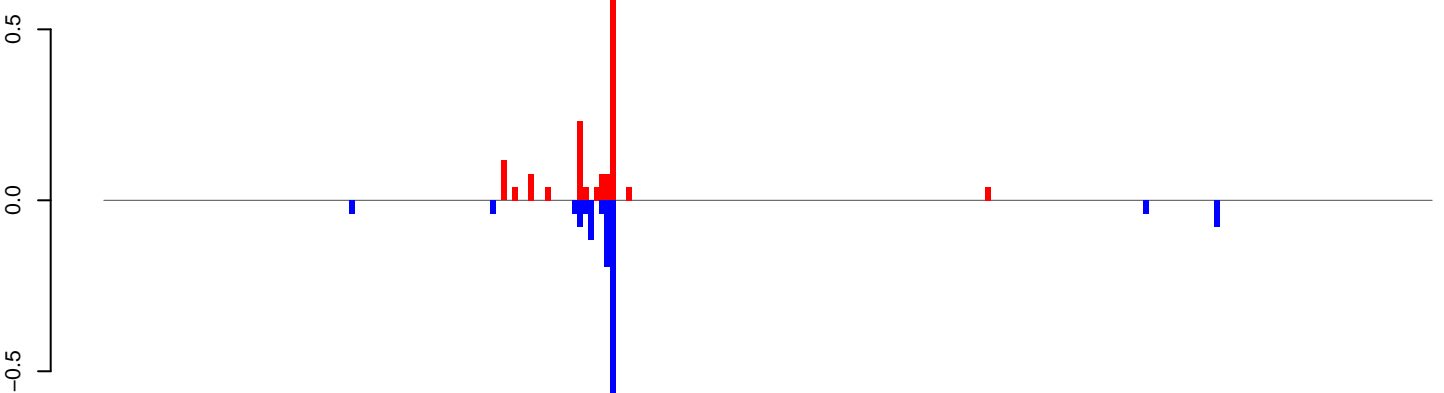


AeAeg_Fcarc_GH_rep2.18_23.rep



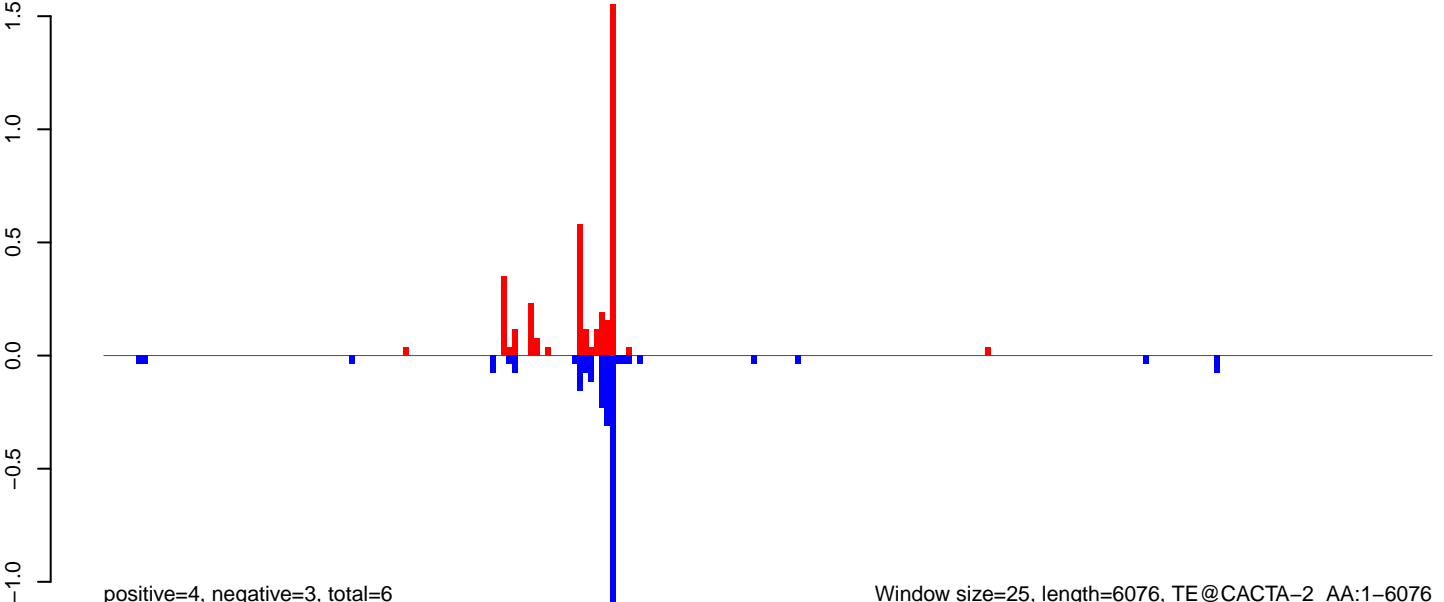
positive=2, negative=1, total=3

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=2, negative=2, total=3

AeAeg_Fcarc_GH_rep2.rep



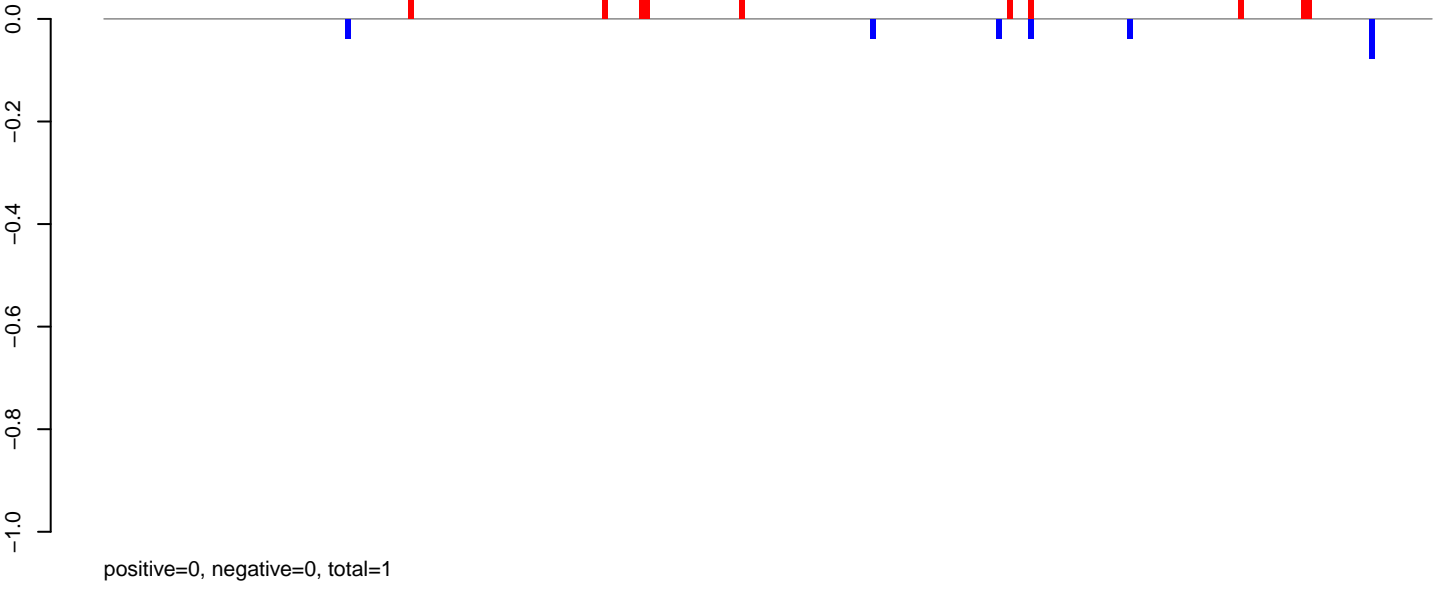
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Window size=25, length=6076, TE@CACTA-2_AA:1-6076

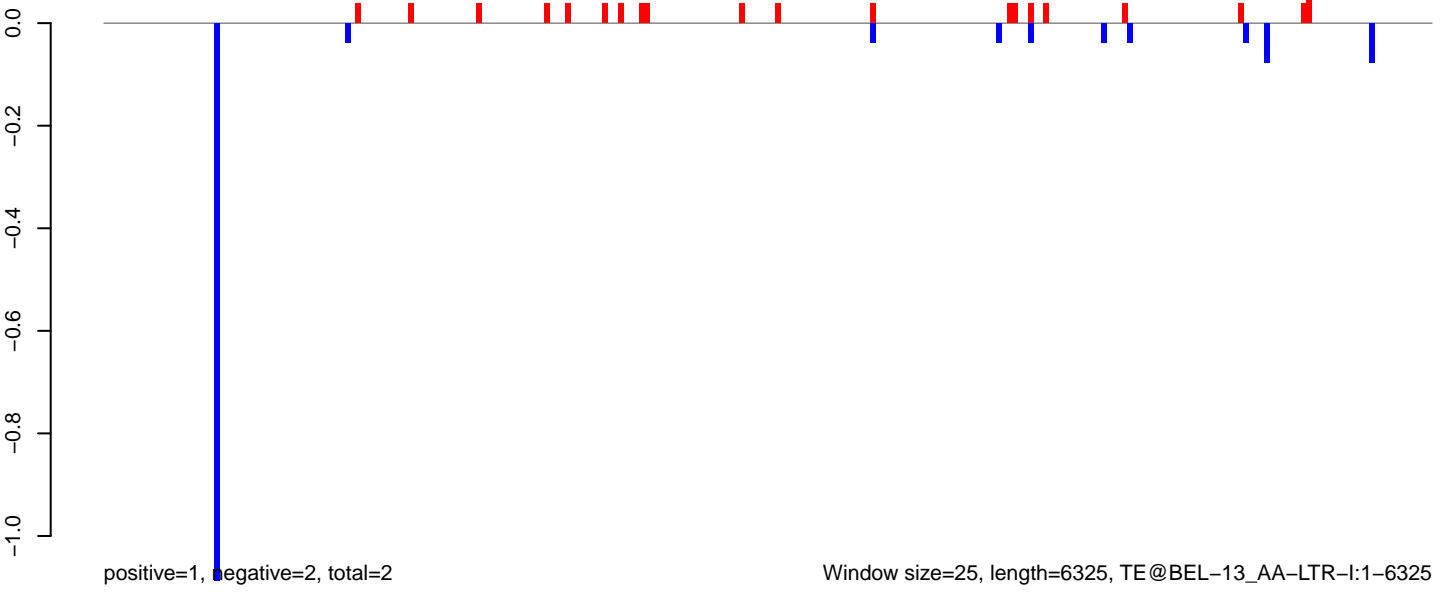
AeAeg_Fcarc_GH_rep2.18_23.rep



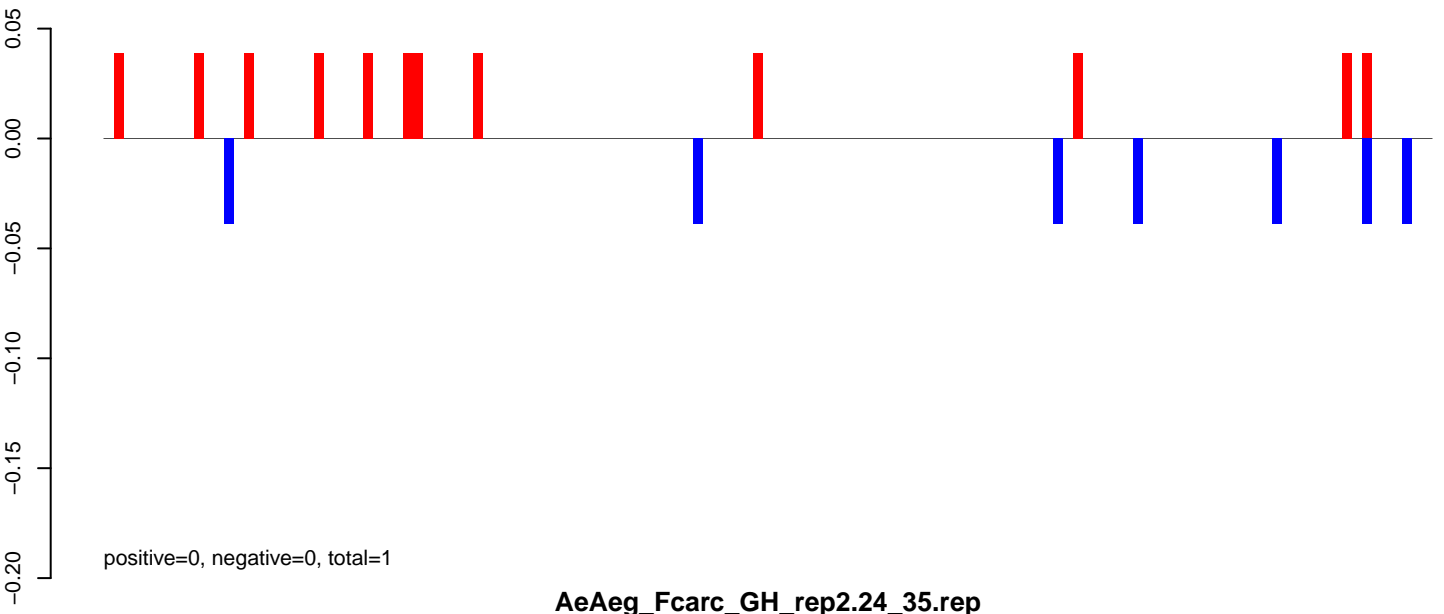
AeAeg_Fcarc_GH_rep2.24_35.rep



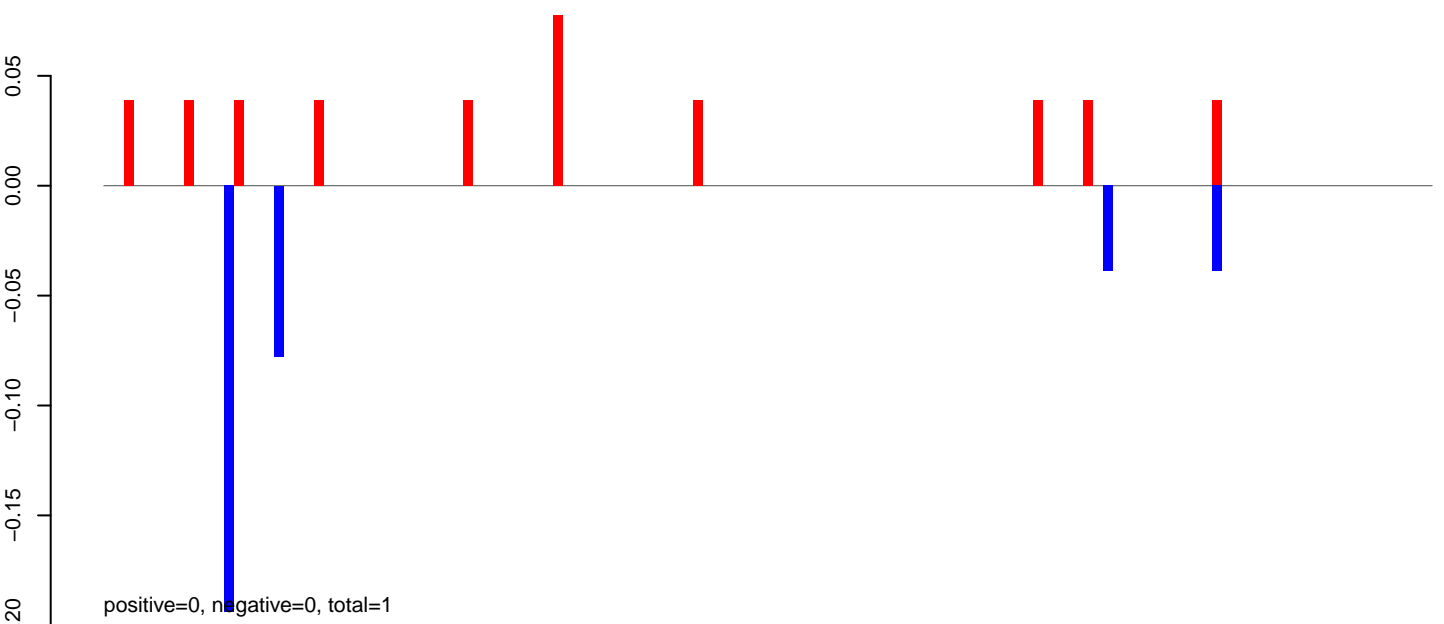
AeAeg_Fcarc_GH_rep2.rep



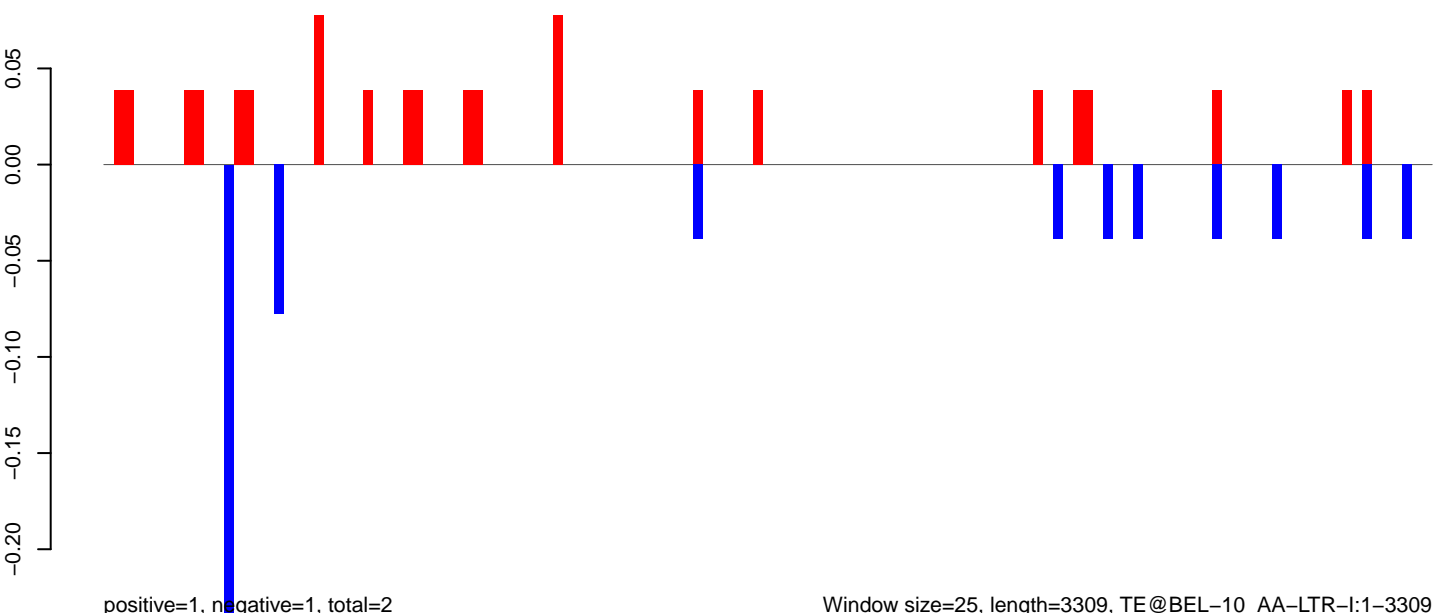
AeAeg_Fcarc_GH_rep2.18_23.rep



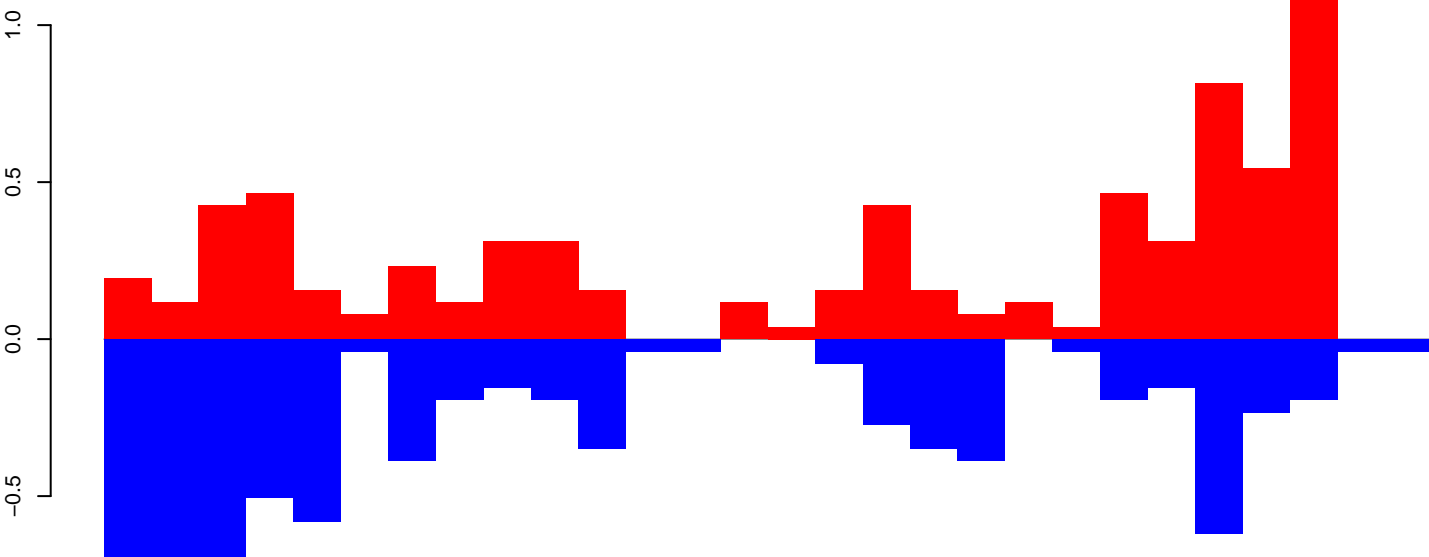
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AeAeg_Fcarc_GH_rep2.rep

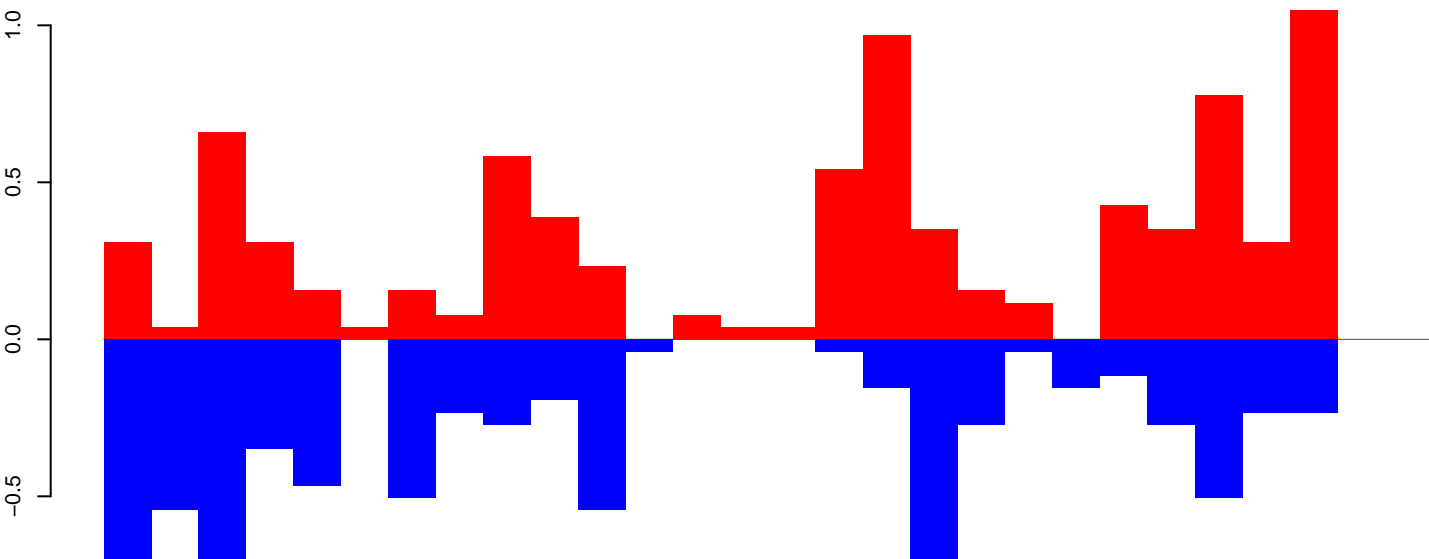


AeAeg_Fcarc_GH_rep2.18_23.rep



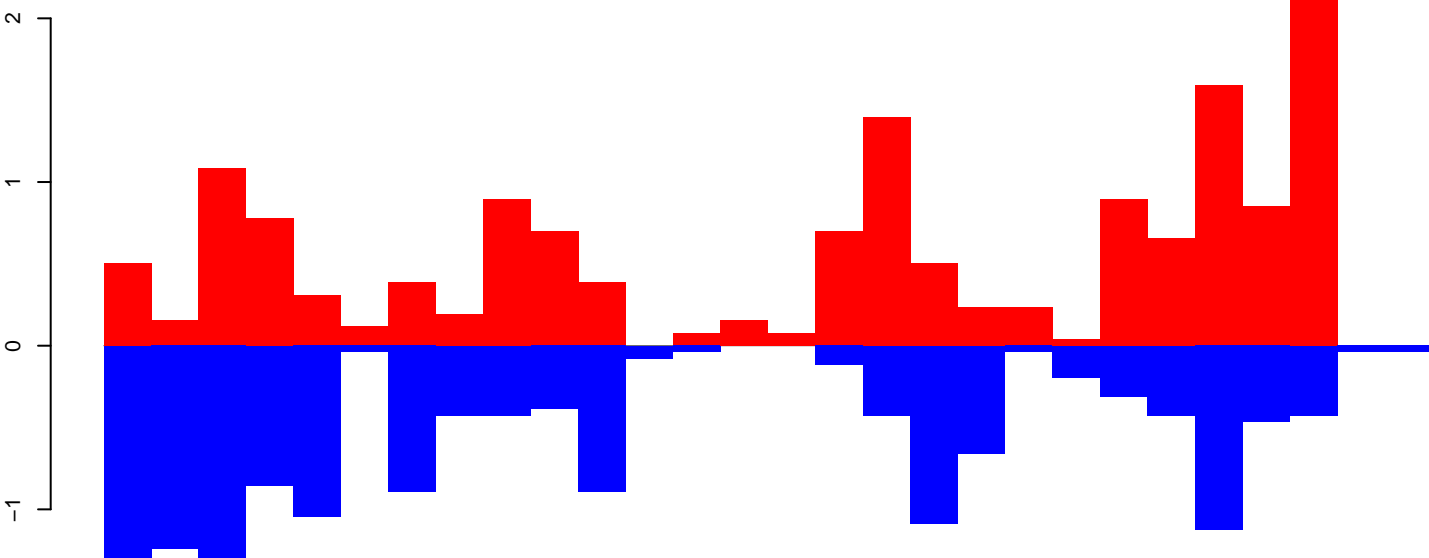
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=8, negative=7, total=16

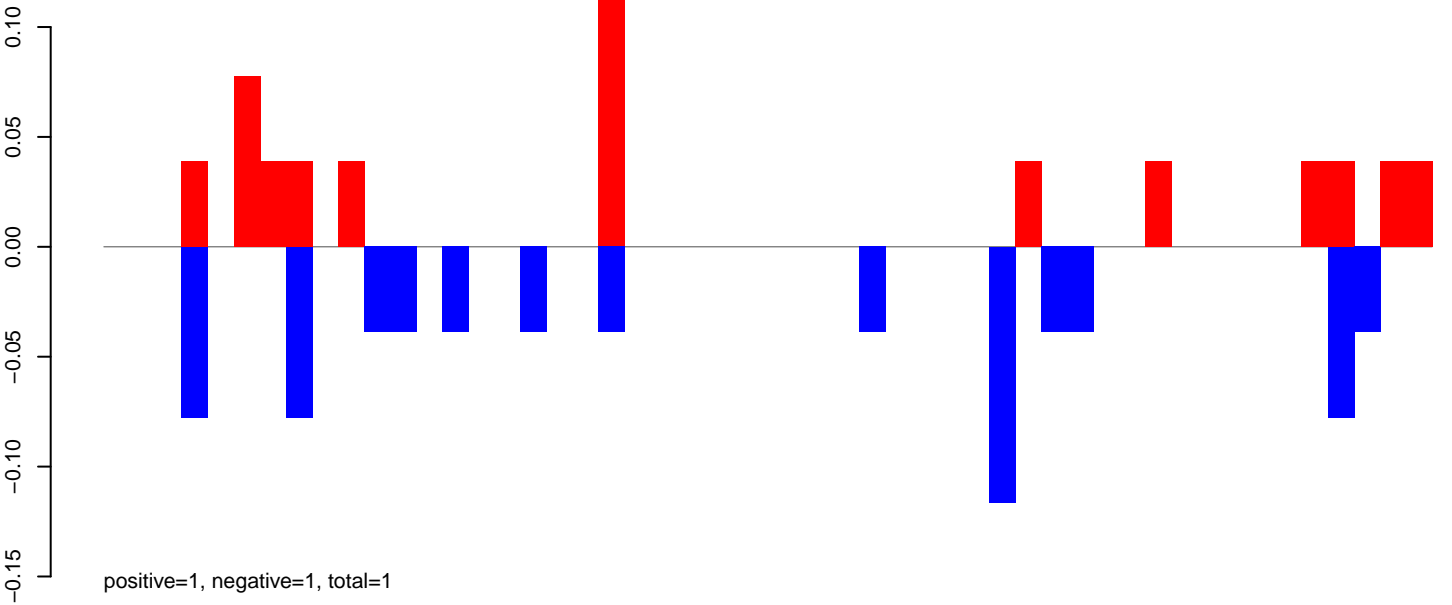
AeAeg_Fcarc_GH_rep2.rep



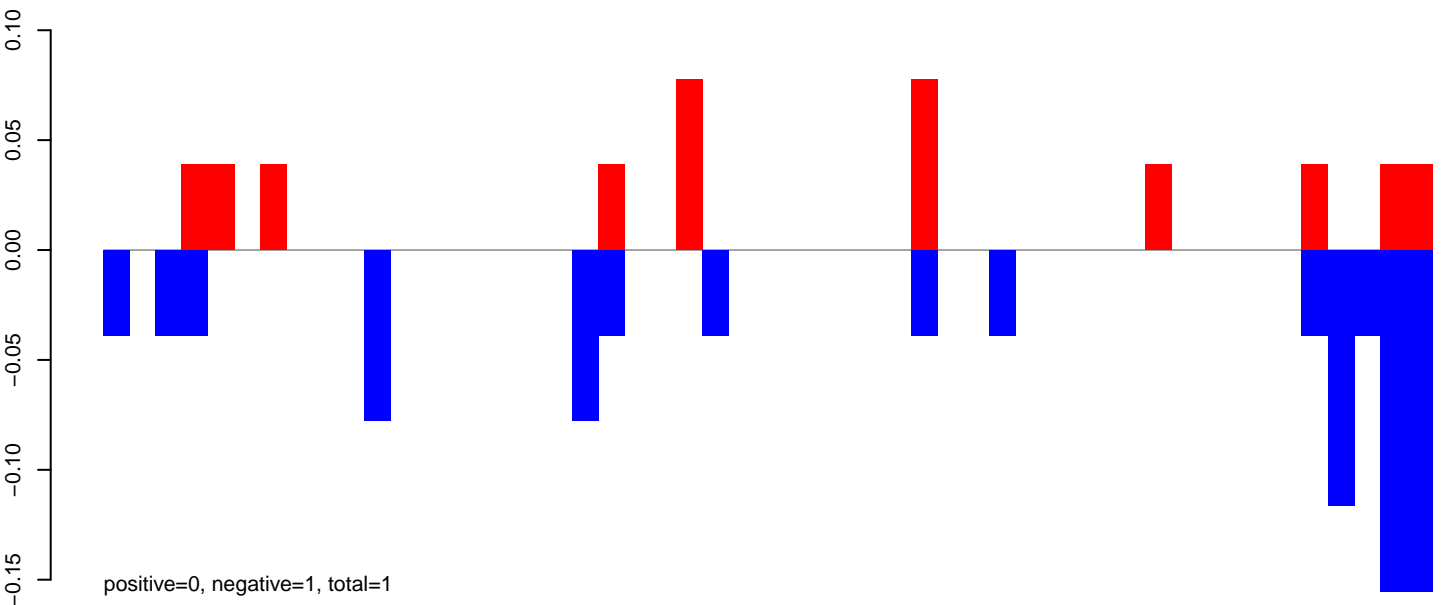
positive=15, negative=15, total=30

Window size=25, length=692, TE@otherMITEs_Ele11:1-692

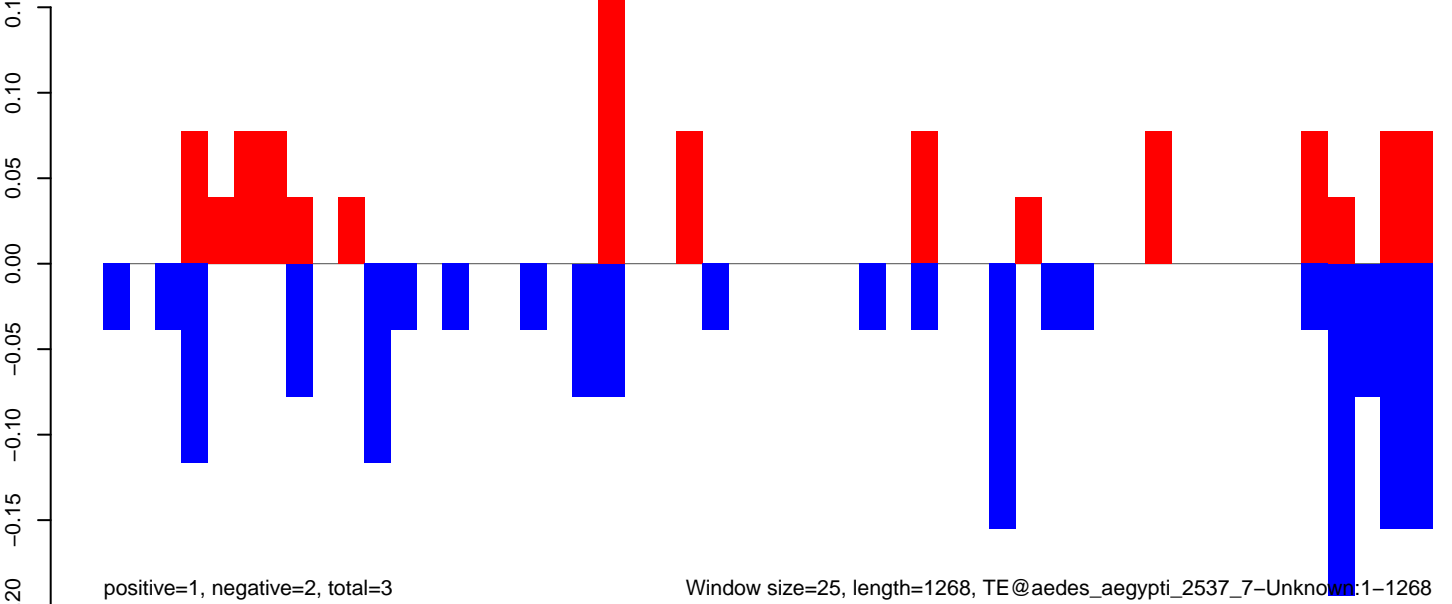
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AeAeg_FcArc_GH_rep2.24_35.rep

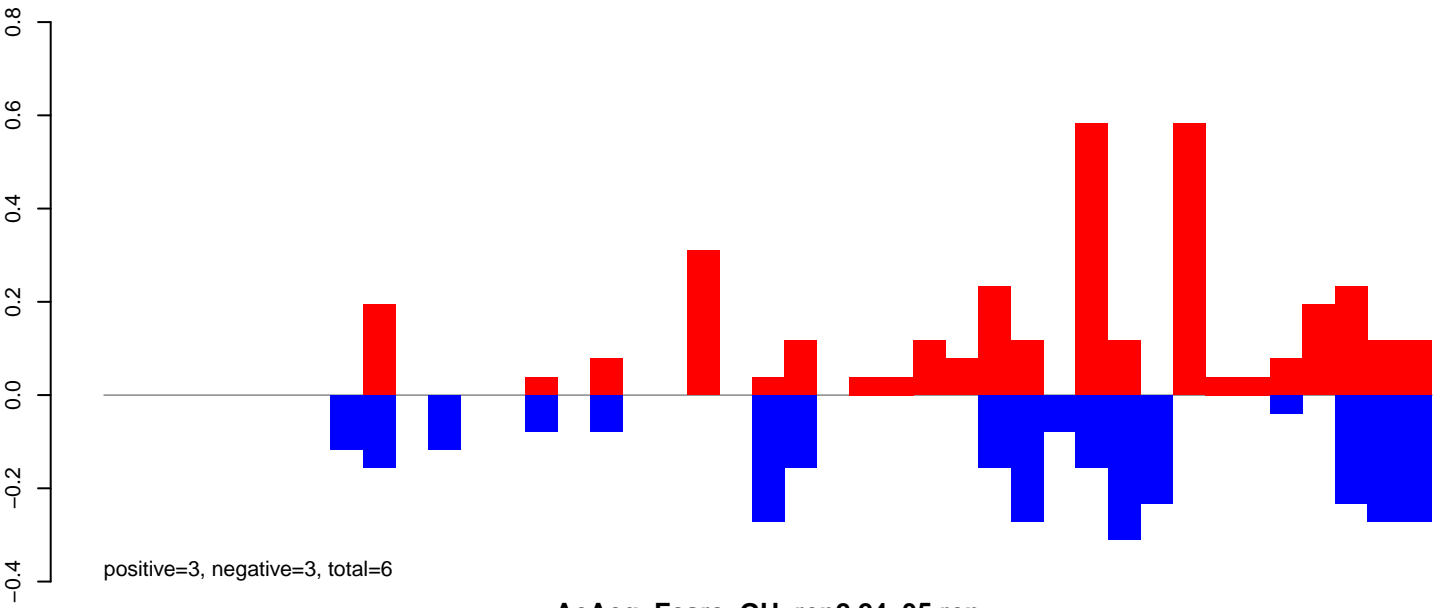


AeAeg_FcArc_GH_rep2.rep

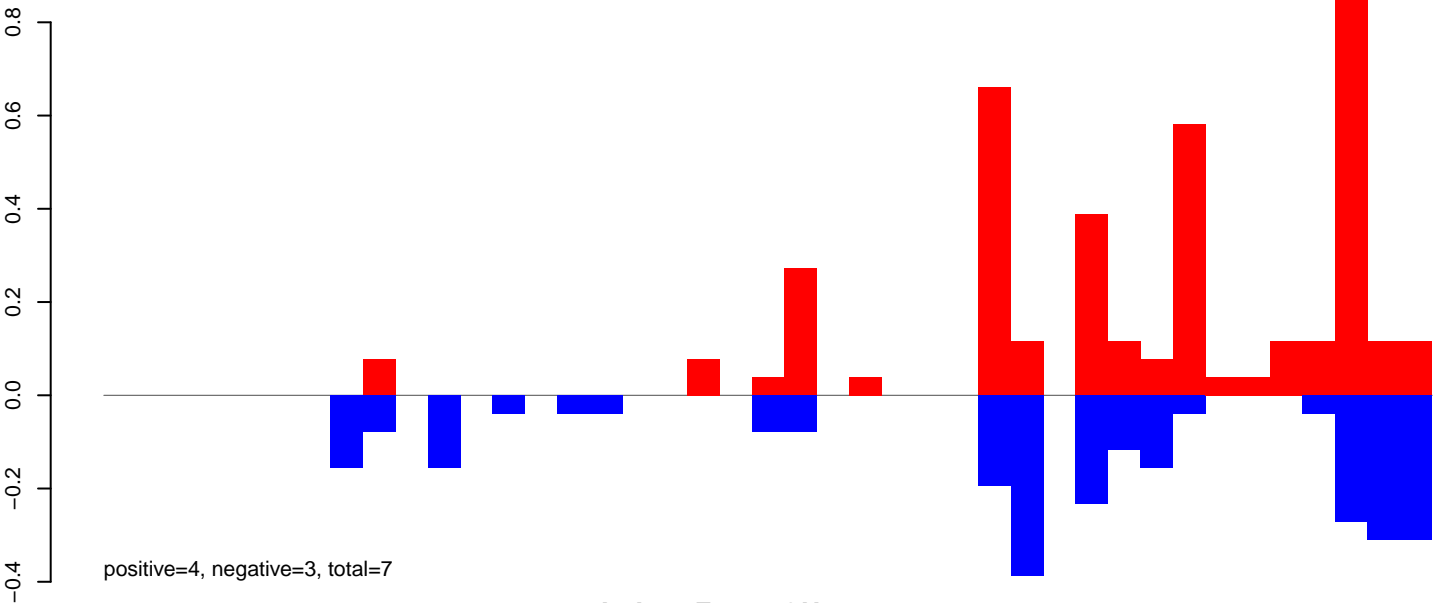


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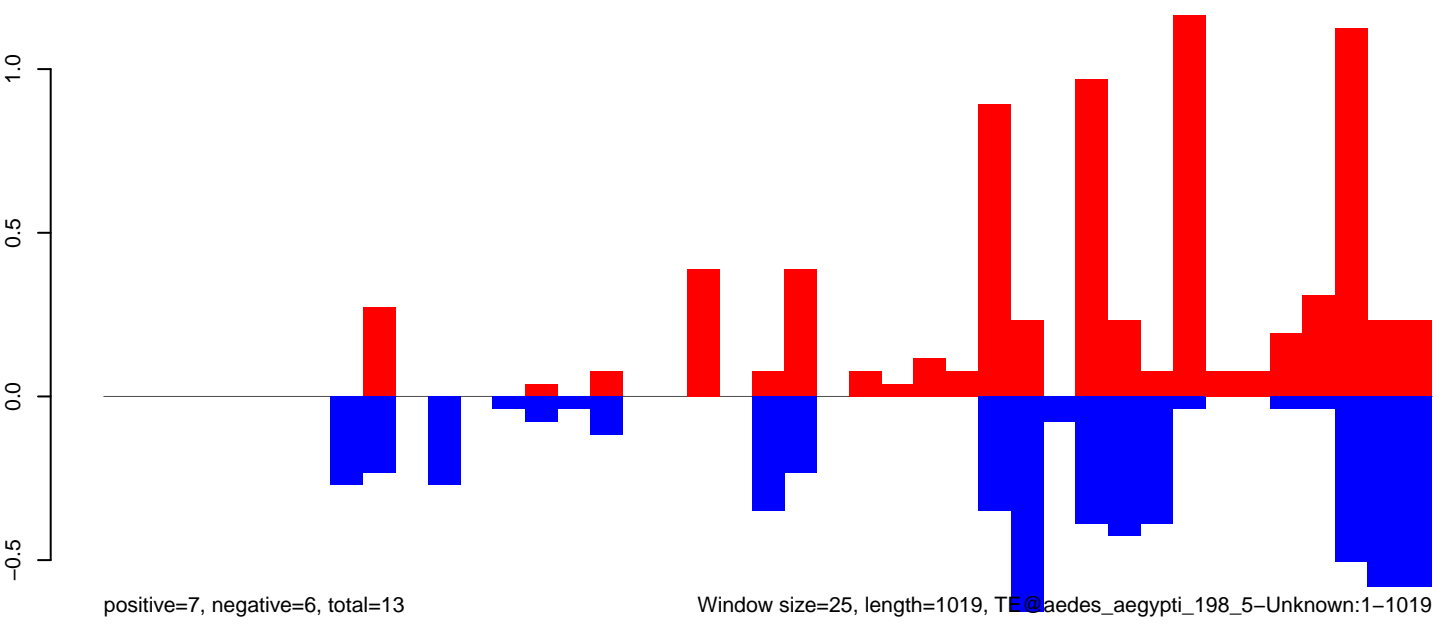
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AeAeg_Fcarc_GH_rep2.24_35.rep

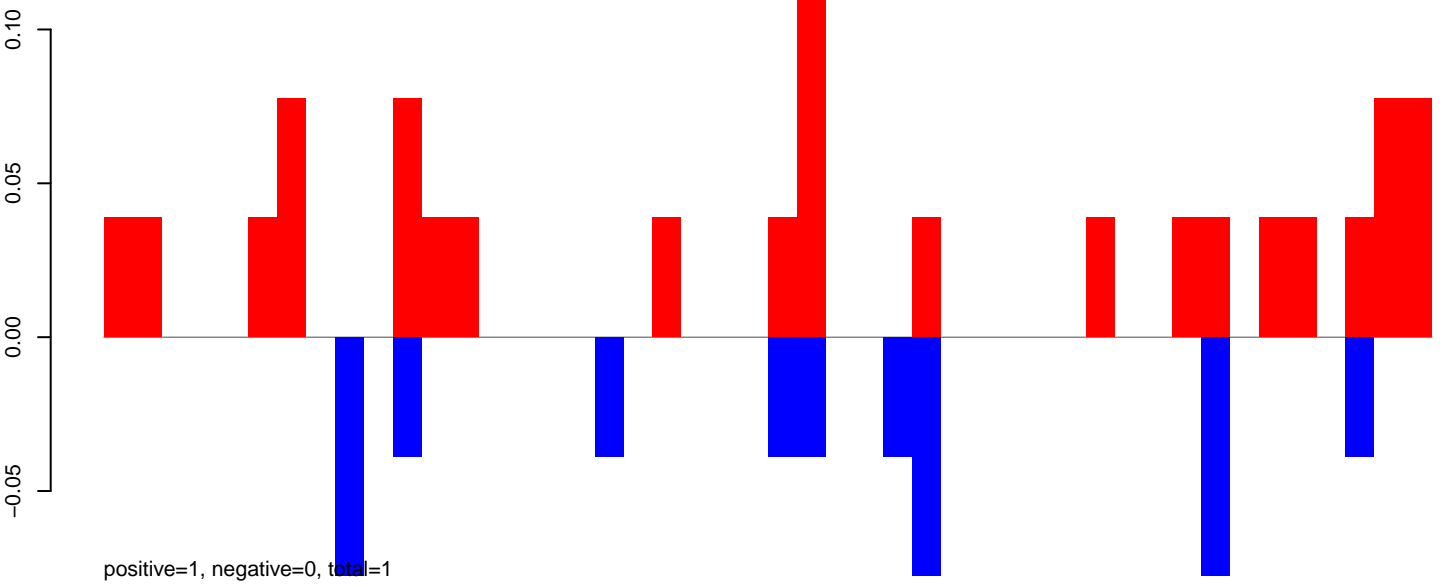


AeAeg_Fcarc_GH_rep2.rep

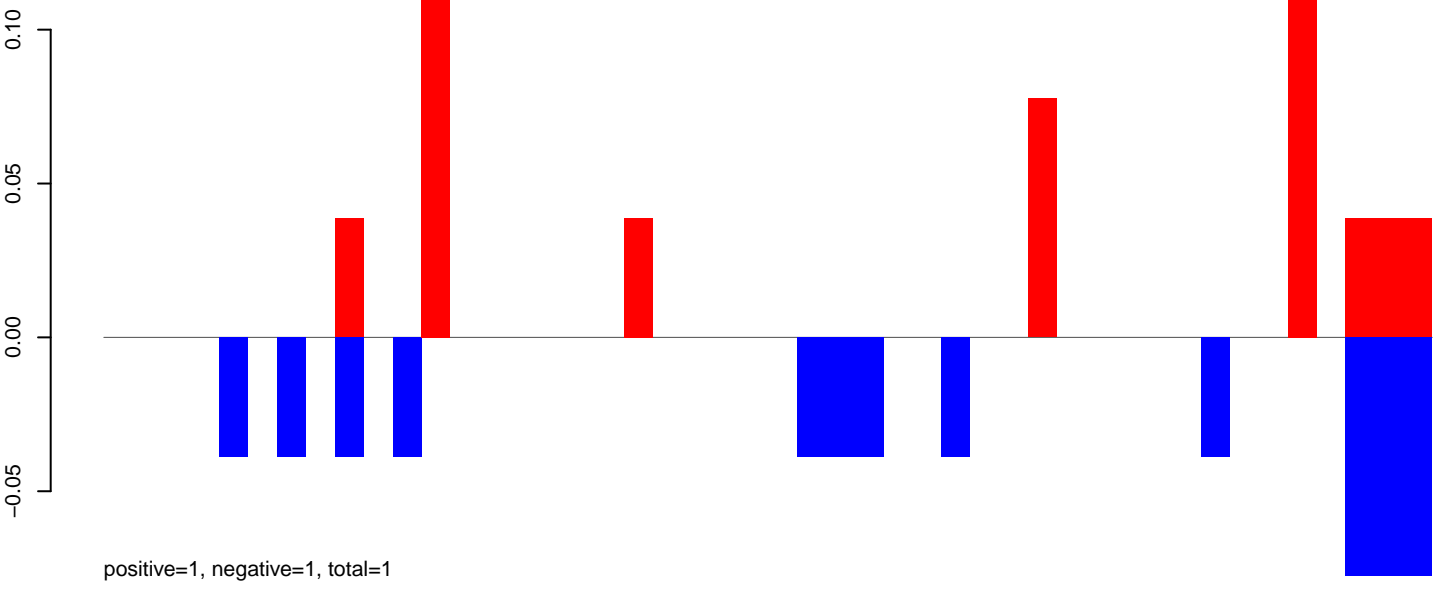


Window size=25, length=1019, TE@aedes_aegypti_198_5-Unknown:1-1019

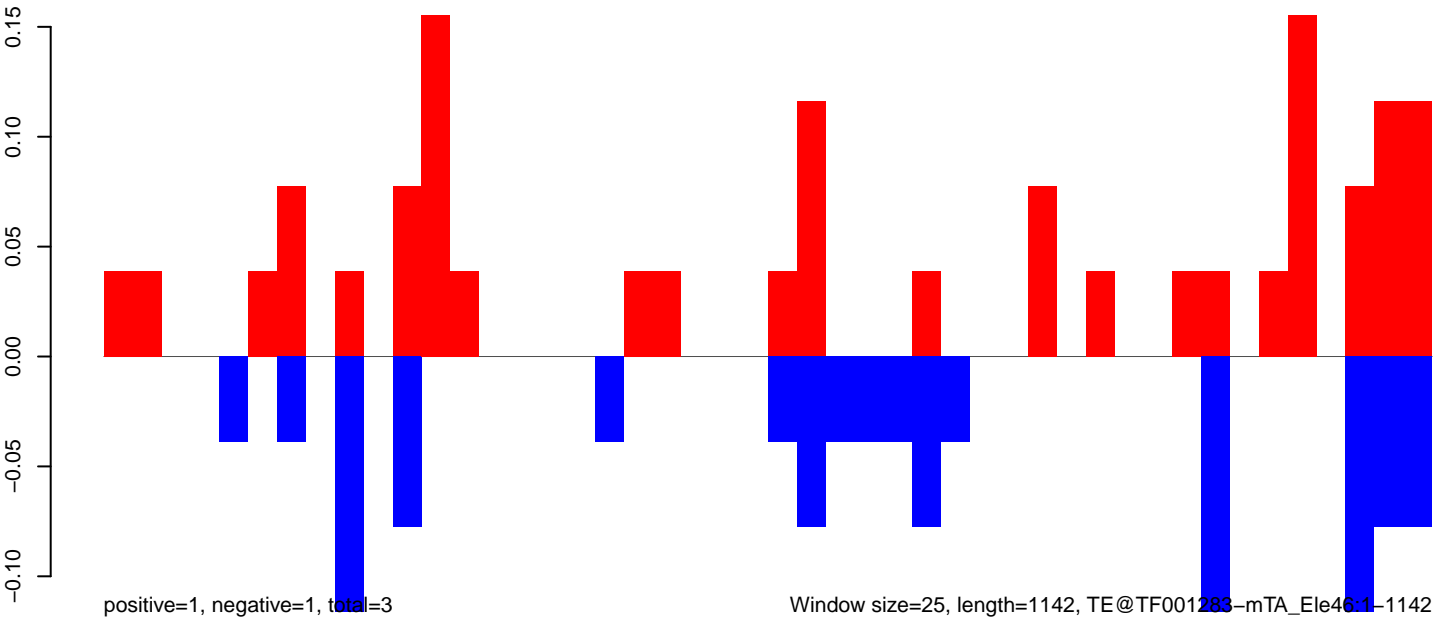
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

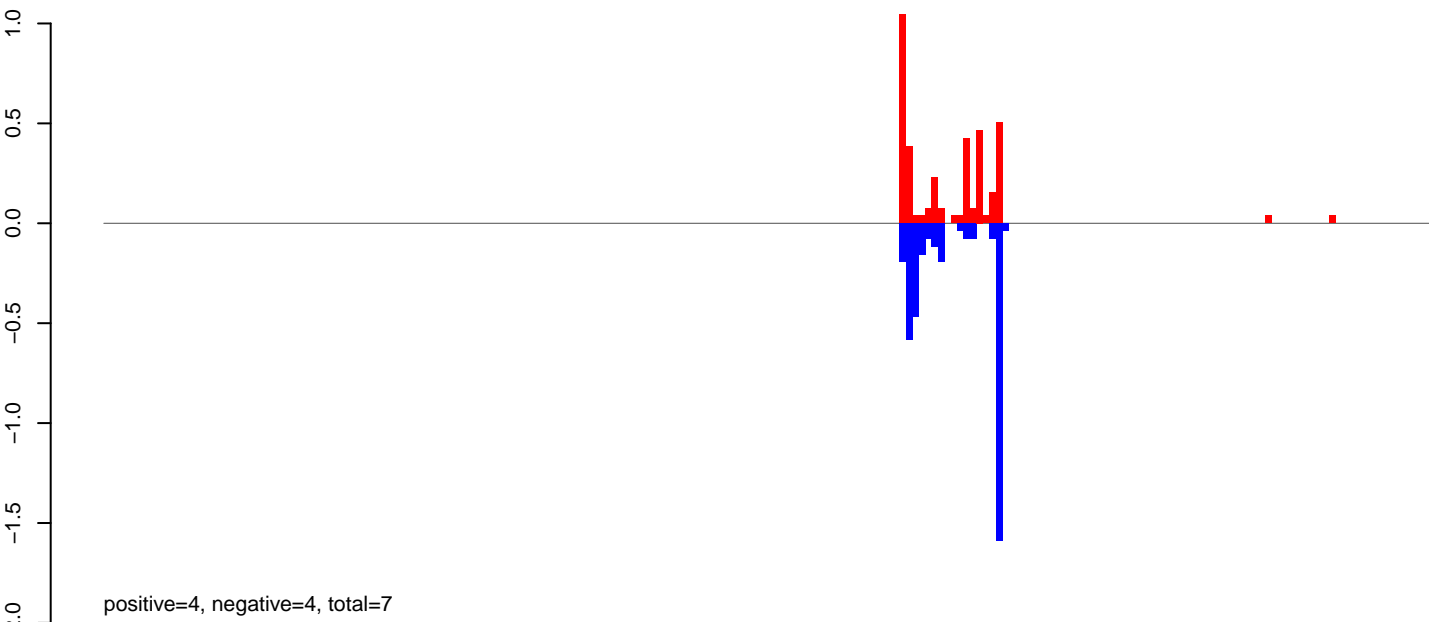


AeAeg_Fcarc_GH_rep2.rep

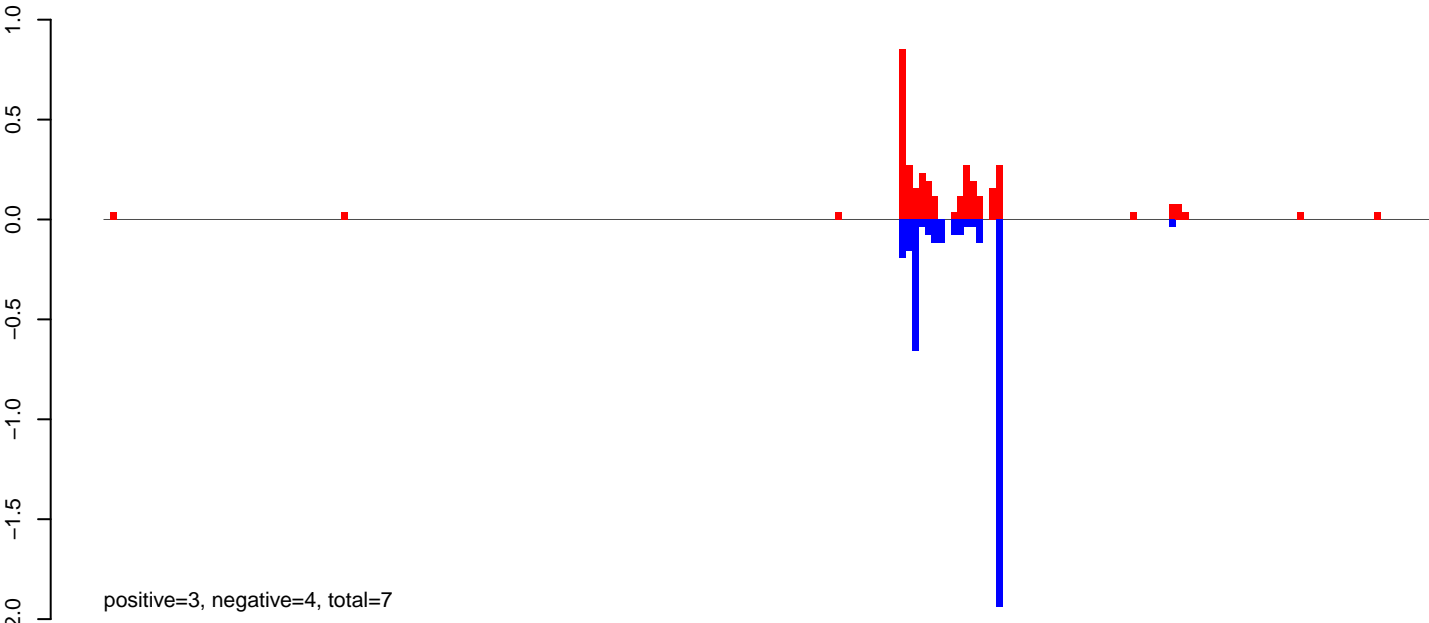


Window size=25, length=1142, TE@TF001283-mTA_Ele46.1-1142

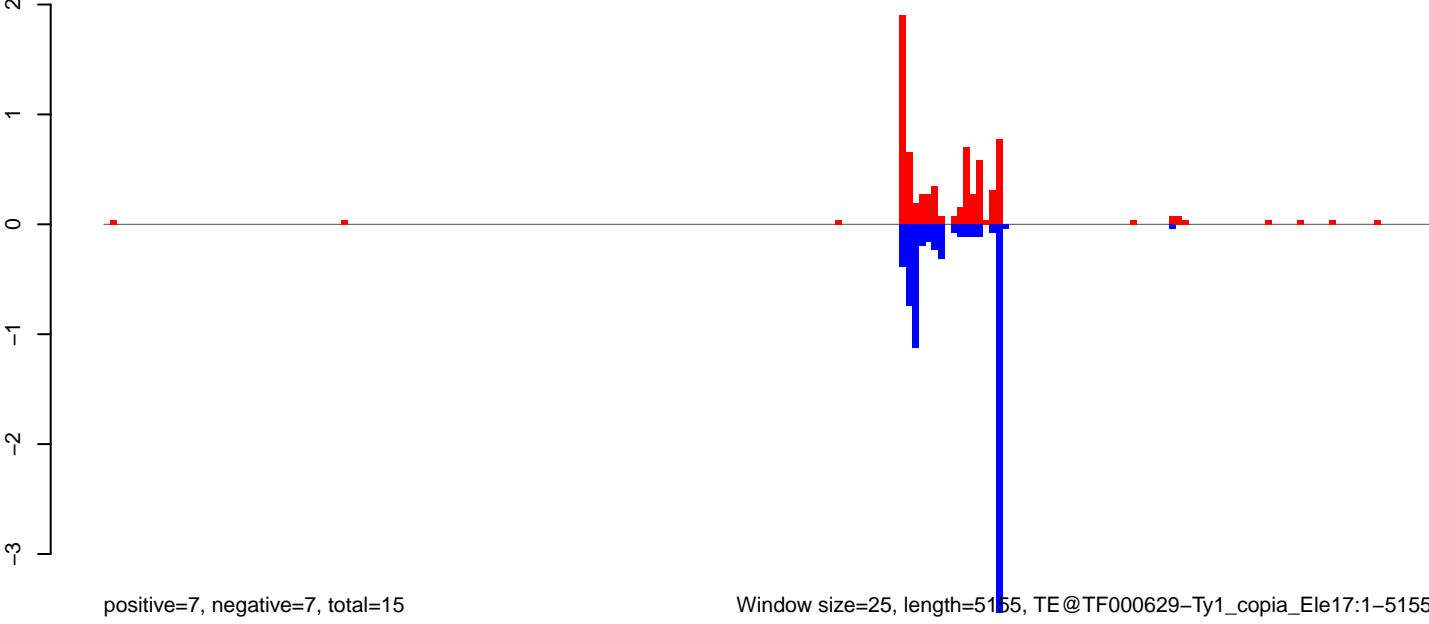
AeAeg_FcArc_GH_rep2.18_23.rep



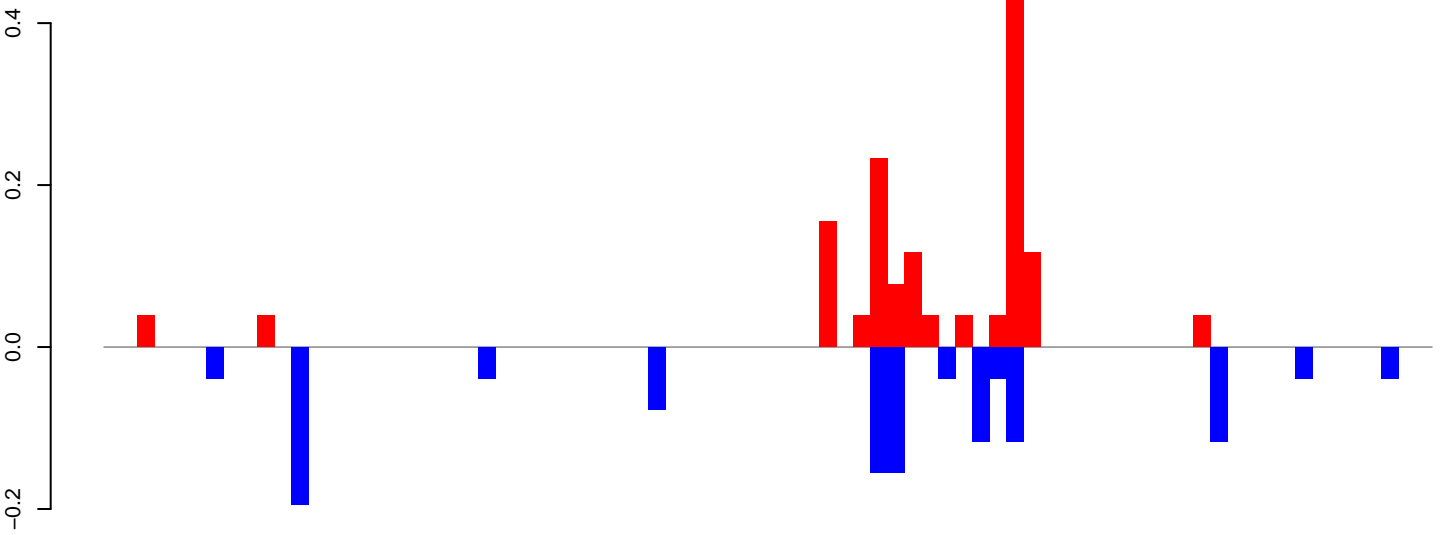
AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

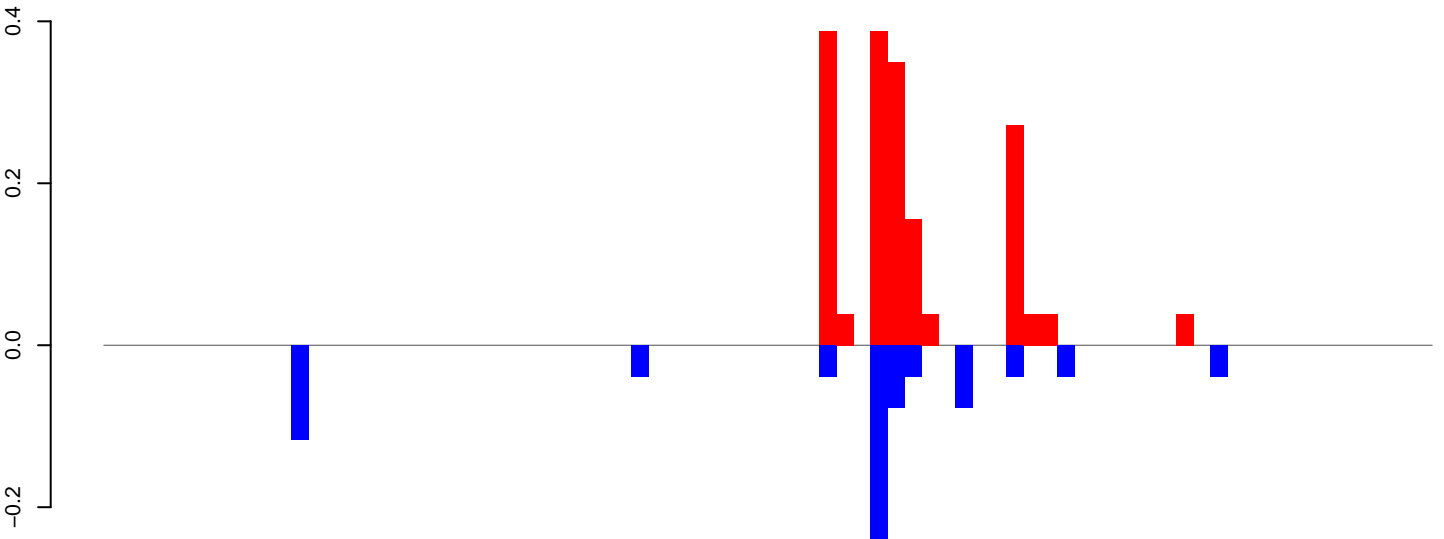


AeAeg_Fcarc_GH_rep2.18_23.rep



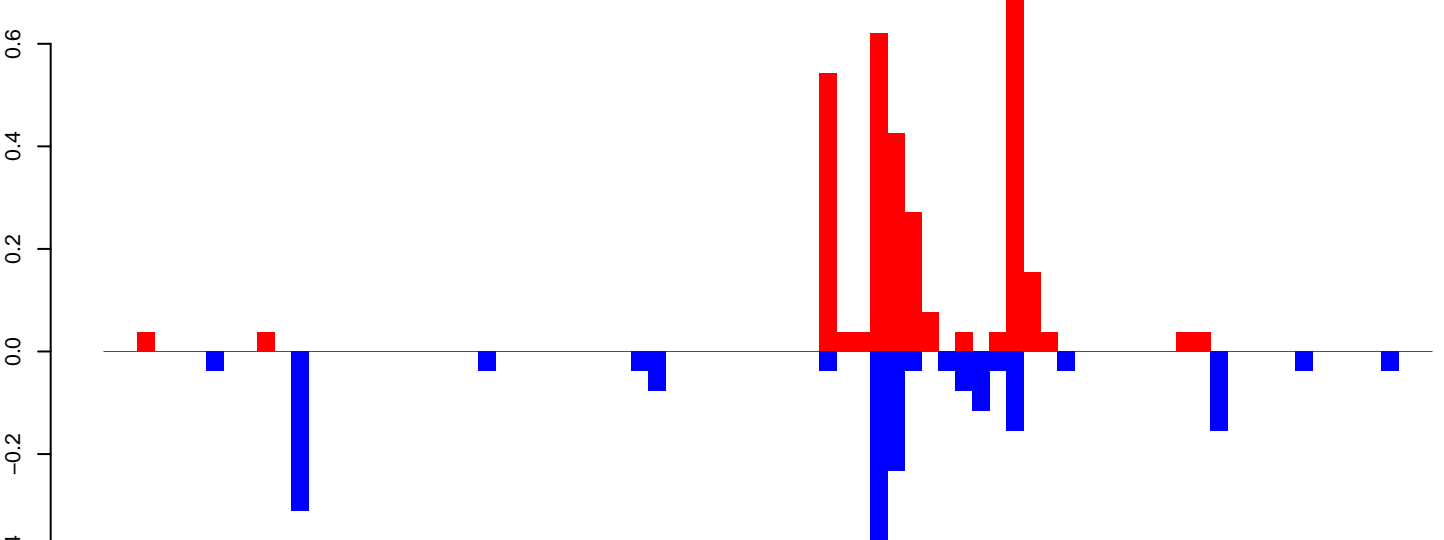
positive=1, negative=1, total=3

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=2, negative=1, total=3

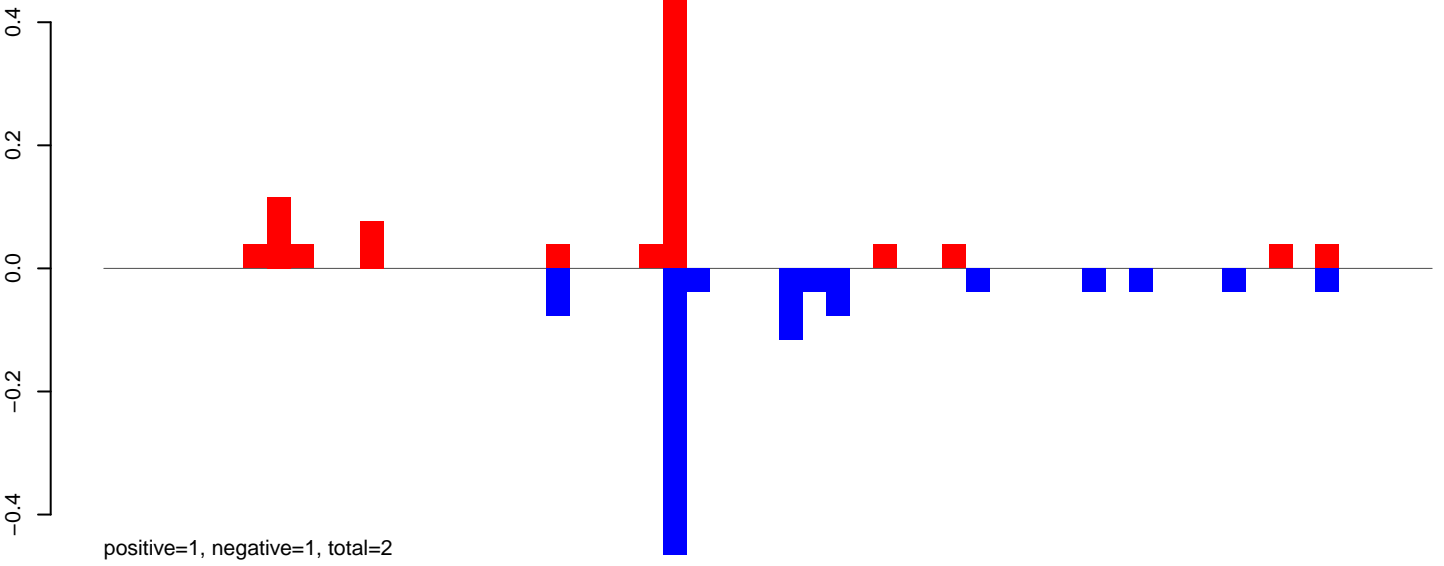
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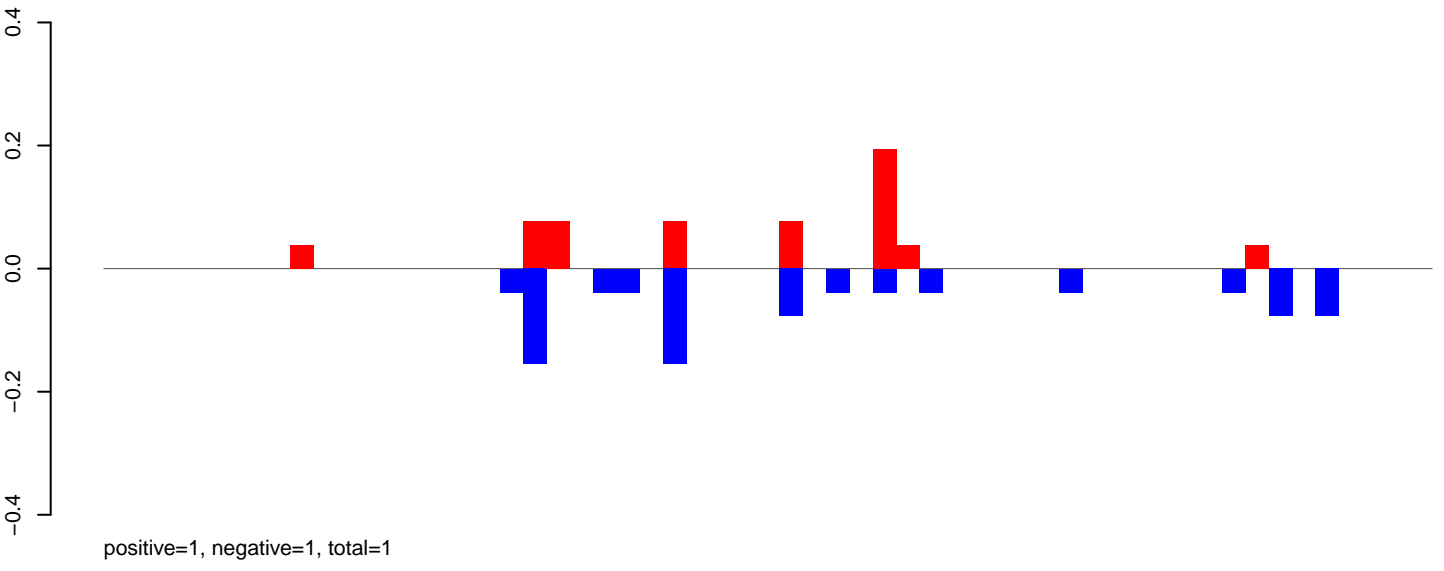
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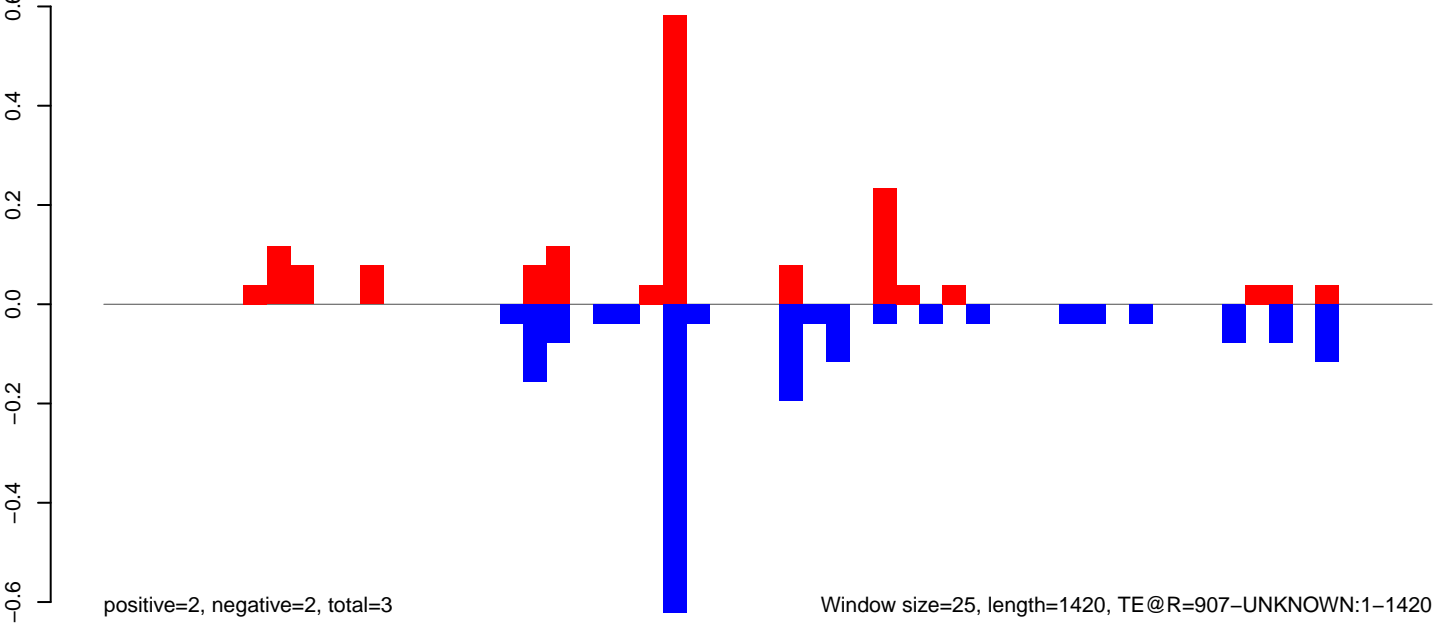
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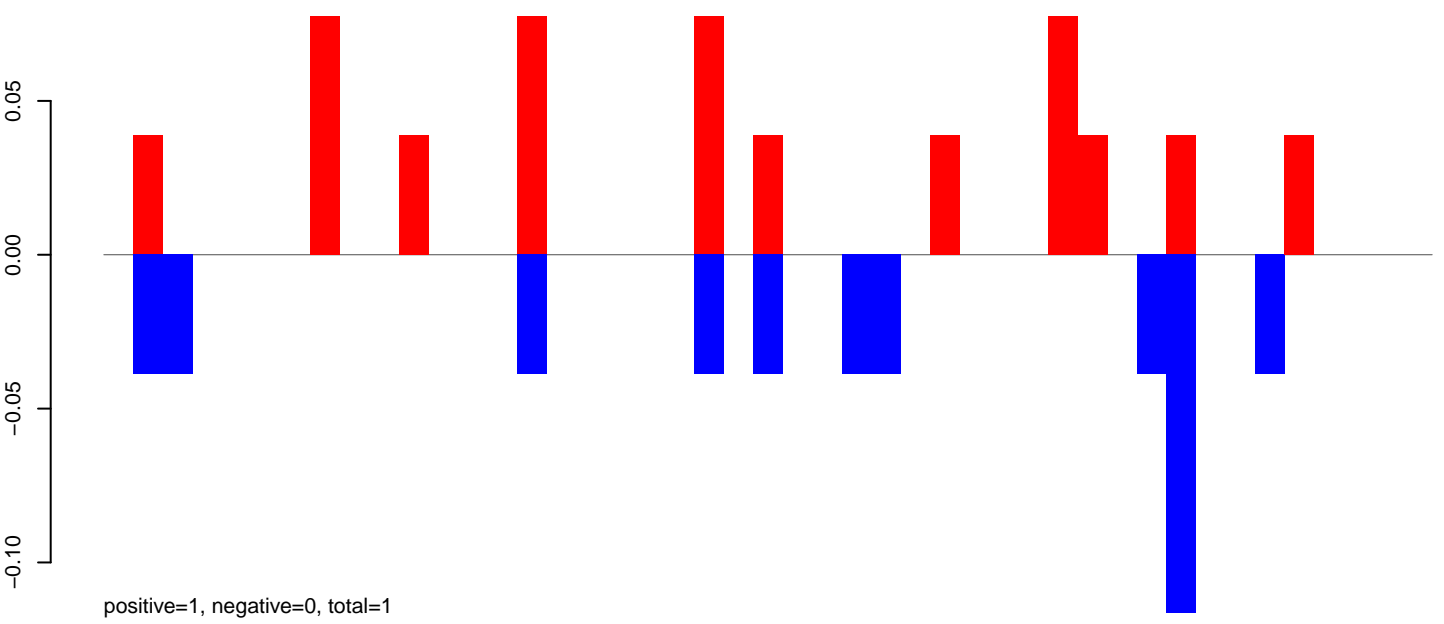
AeAeg_FcArc_GH_rep2.24_35.rep



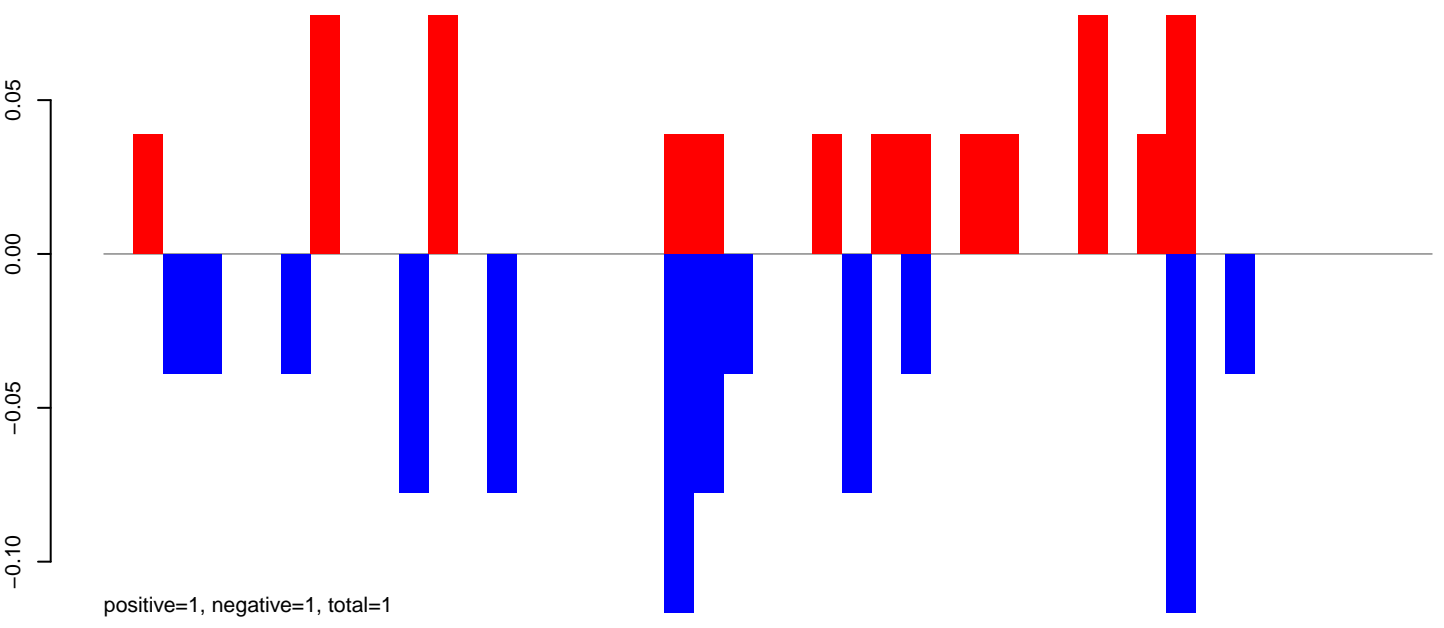
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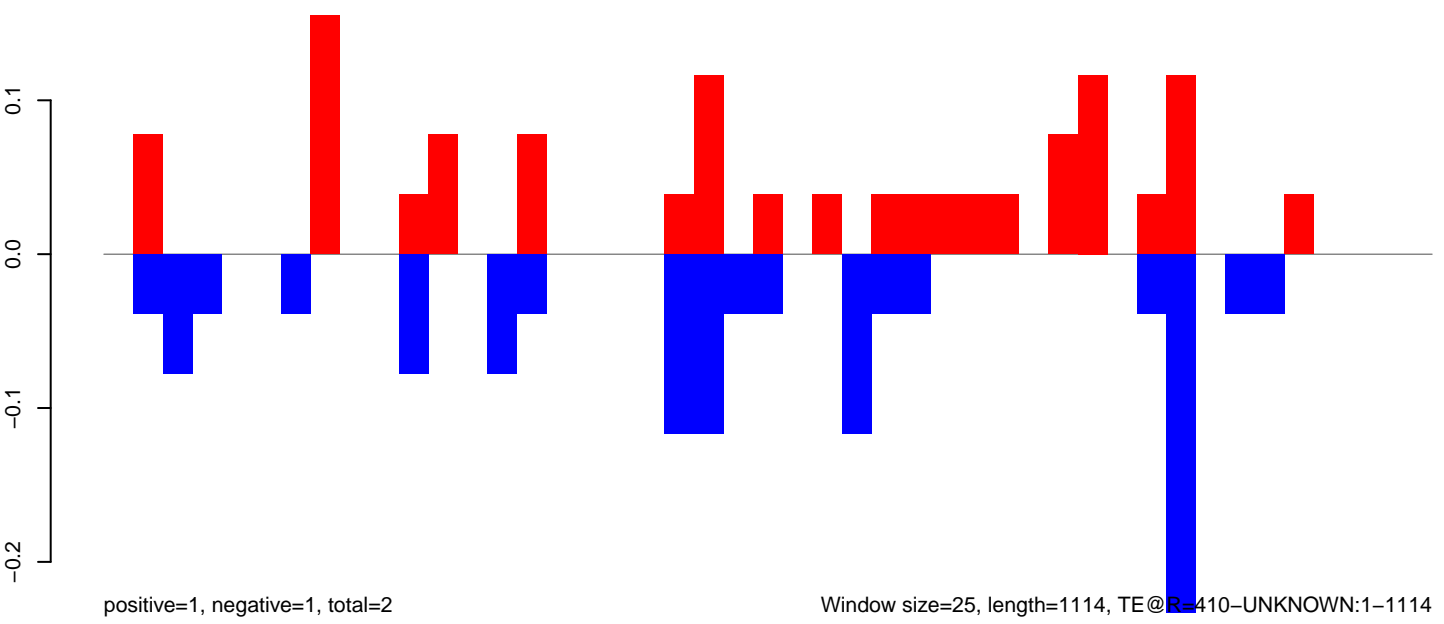
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AeAeg_Fcarc_GH_rep2.24_35.rep



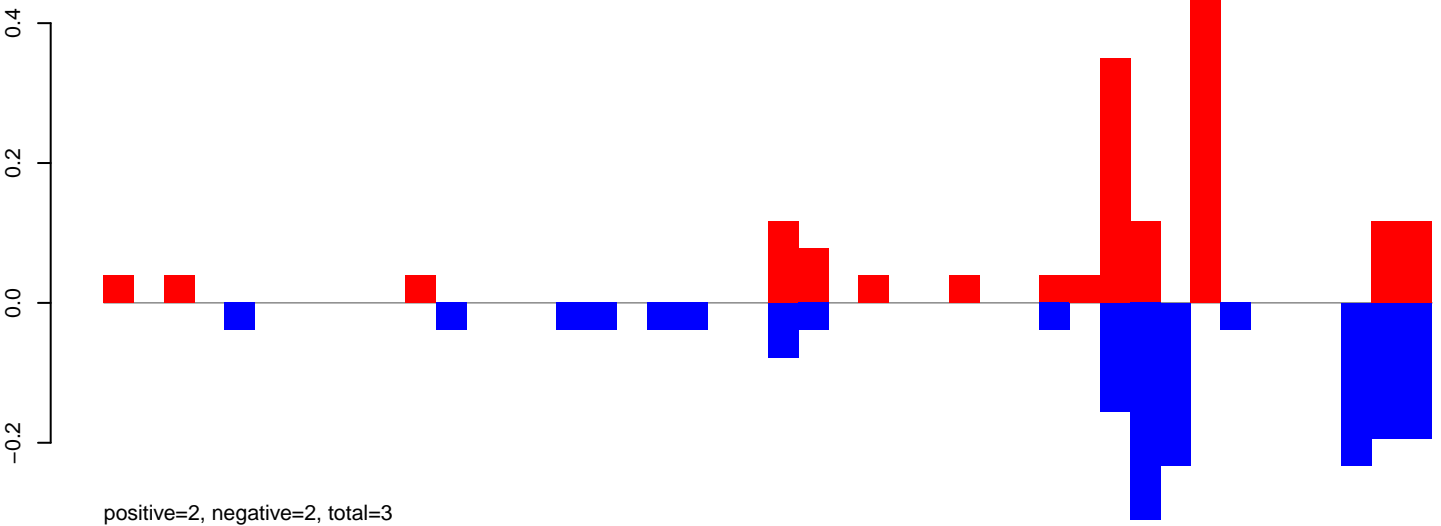
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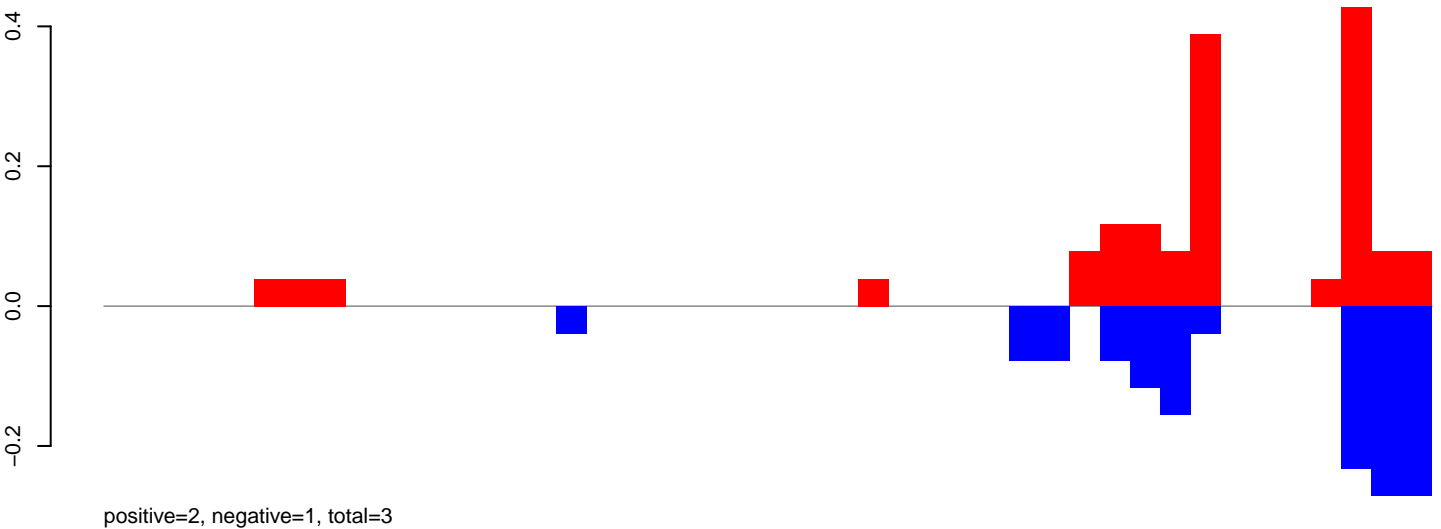
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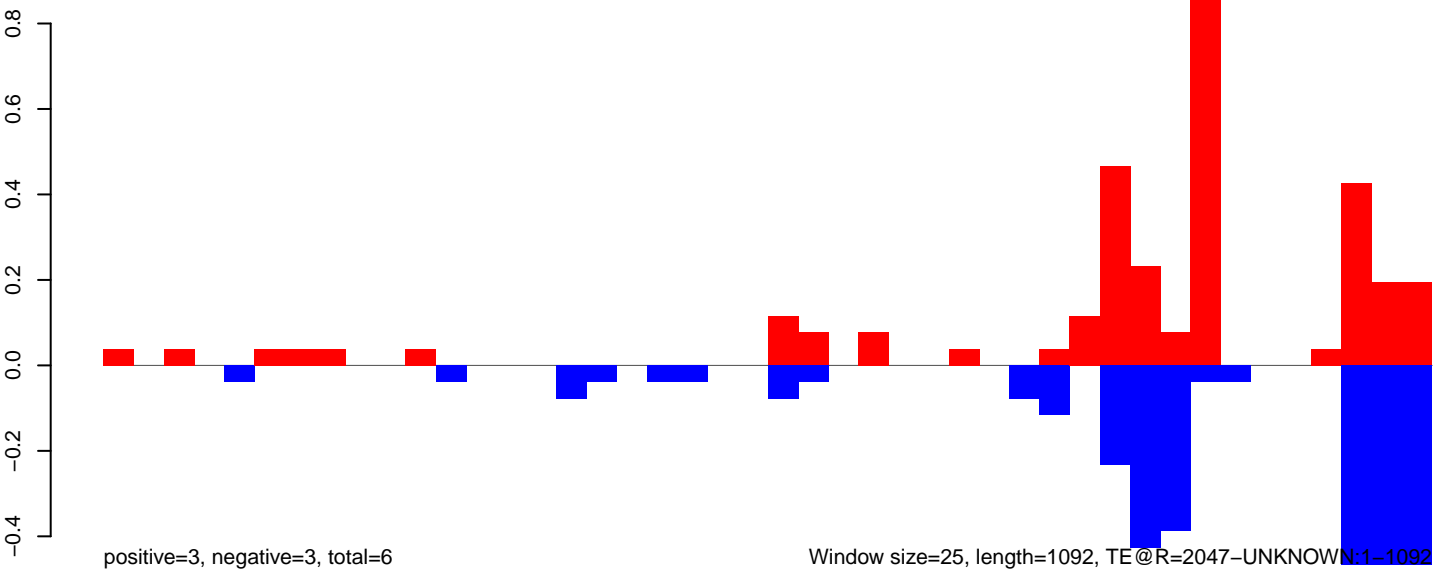
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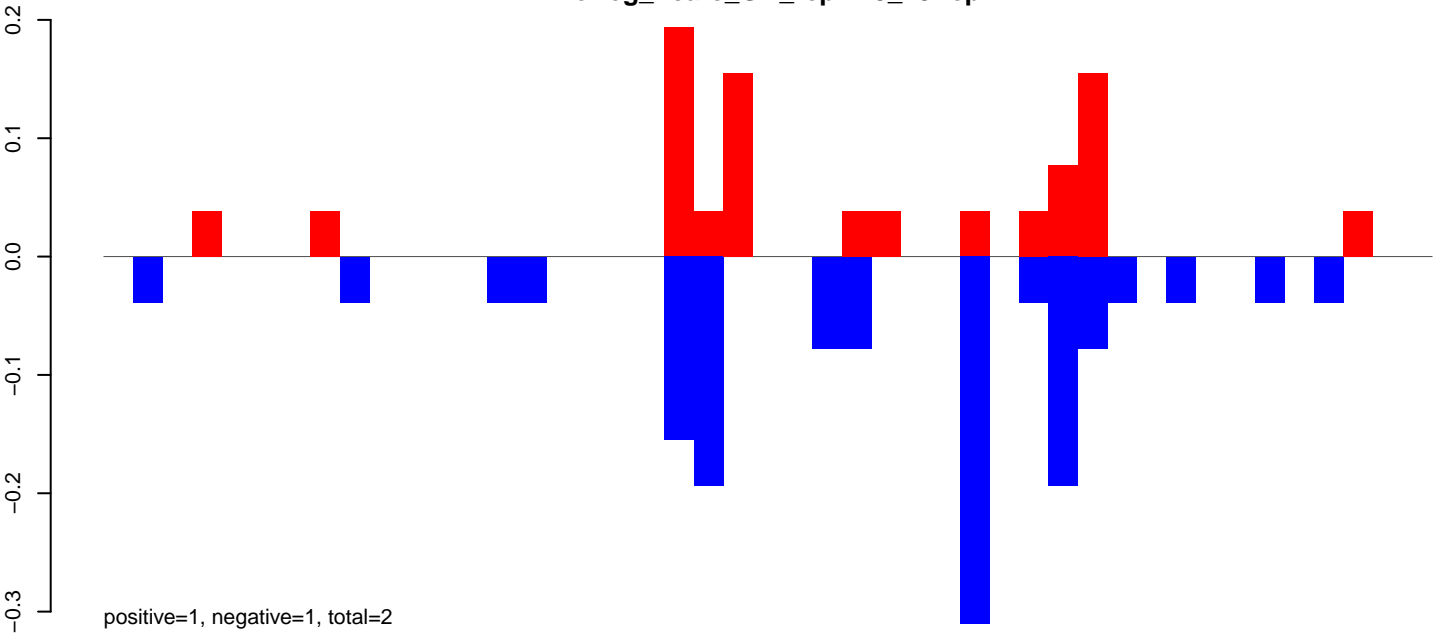
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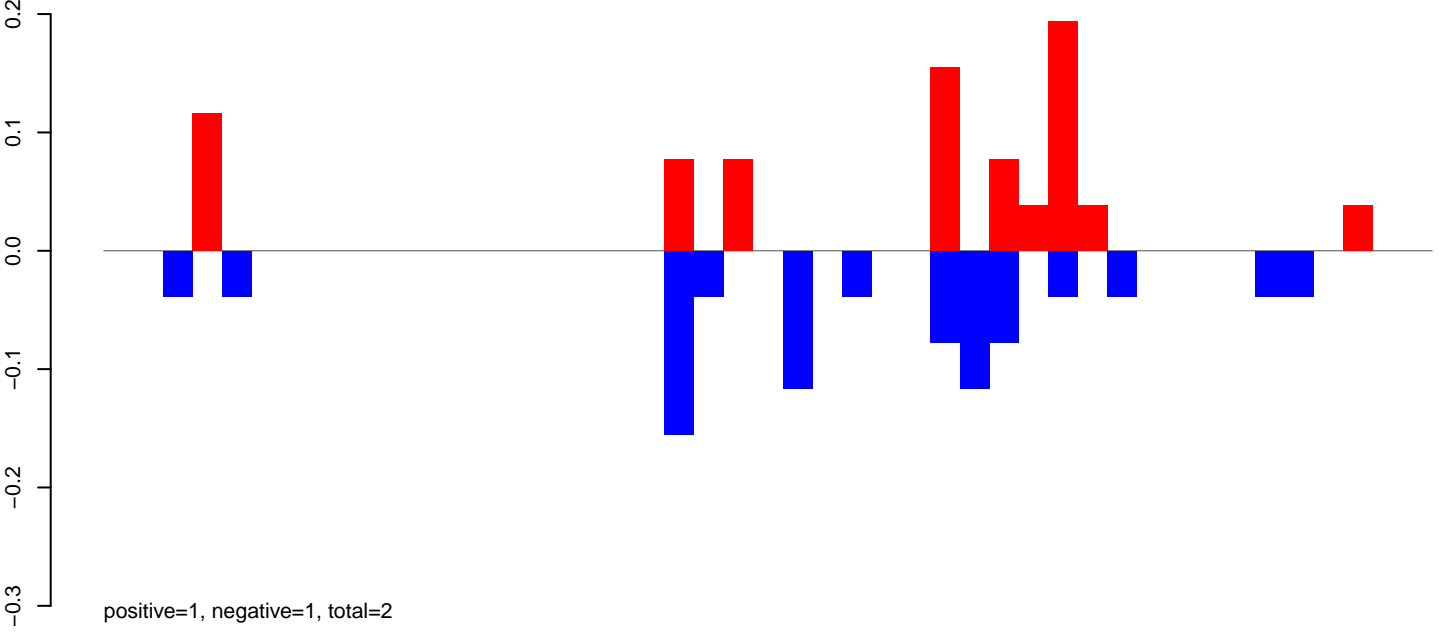
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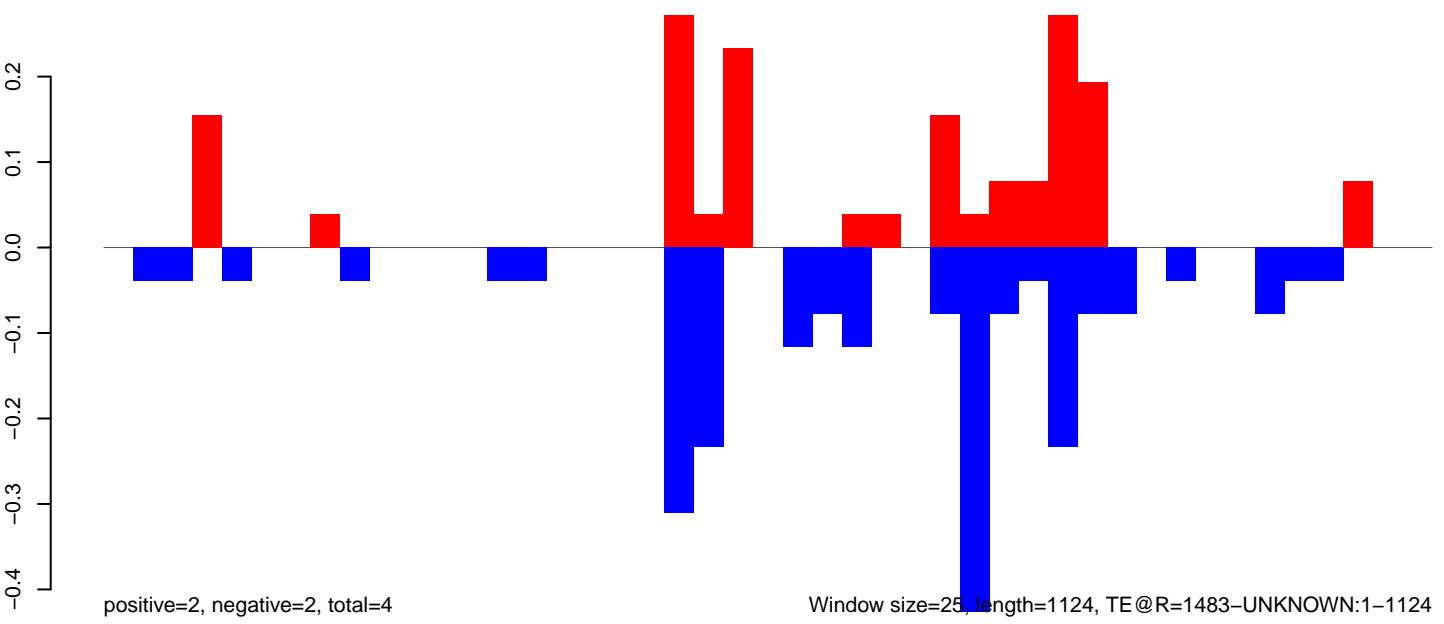
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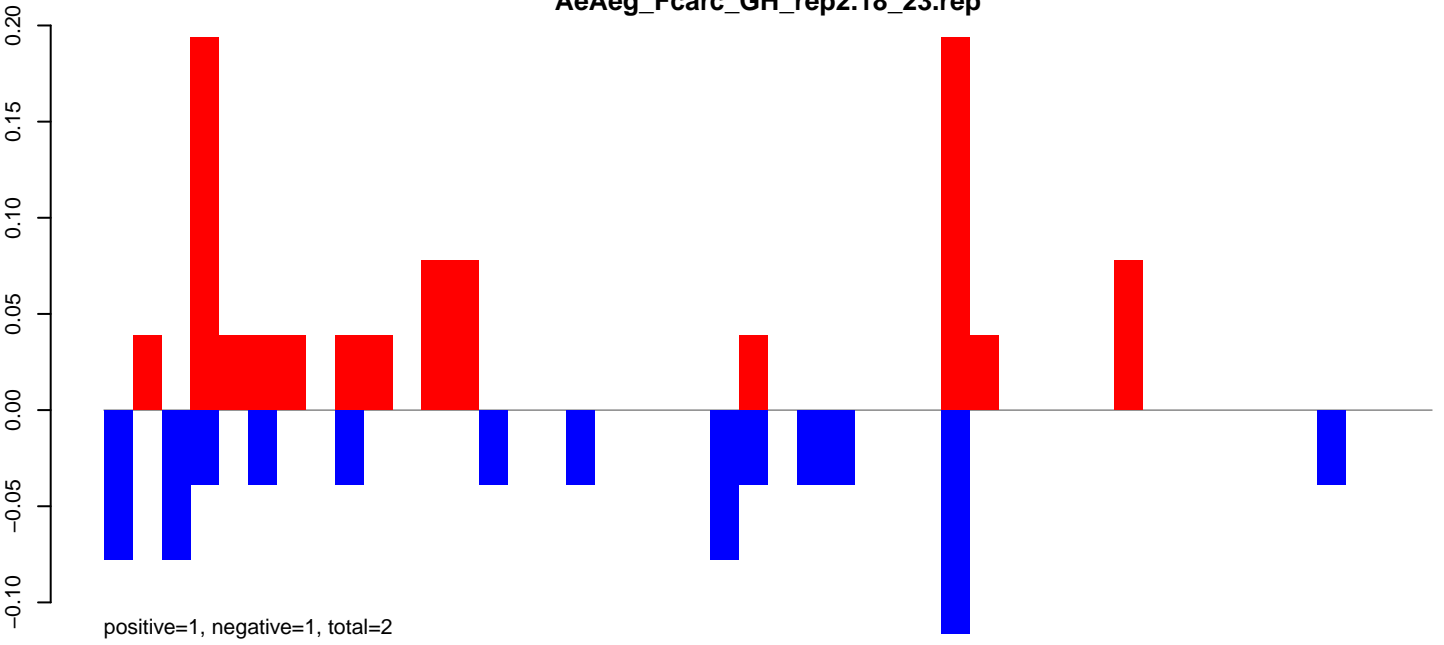
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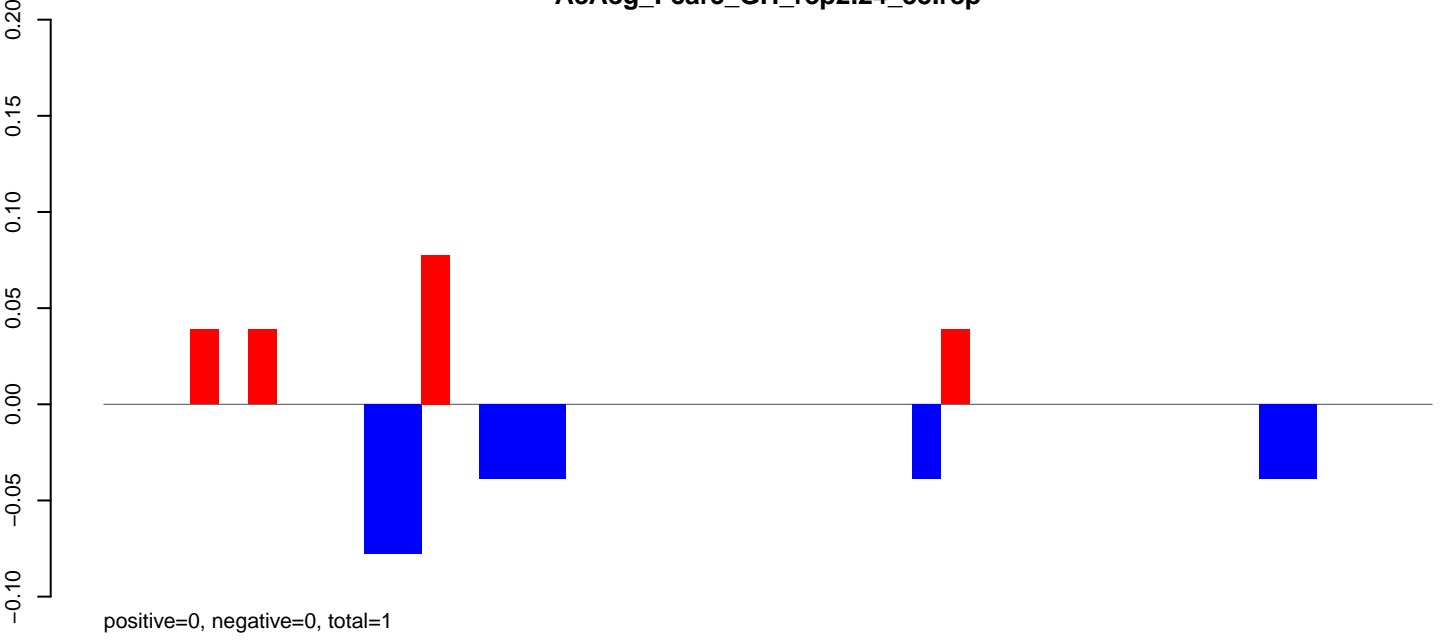
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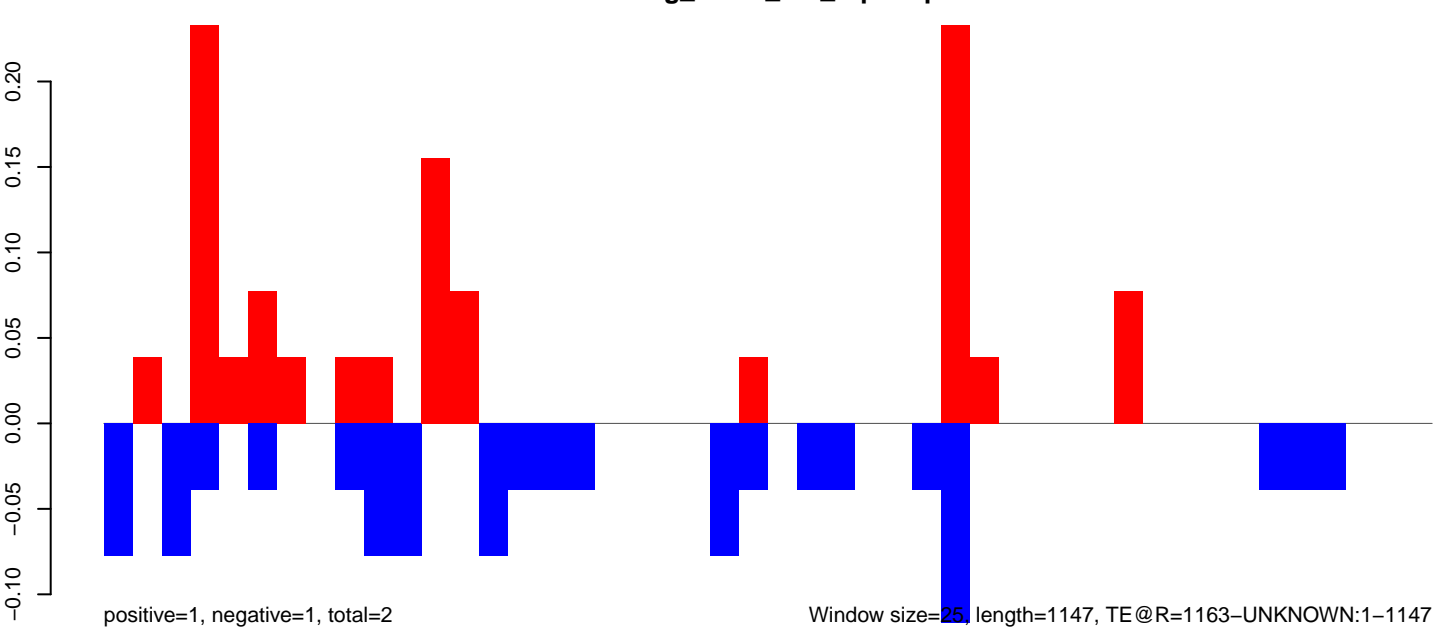
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AeAeg_FcArc_GH_rep2.24_35.rep

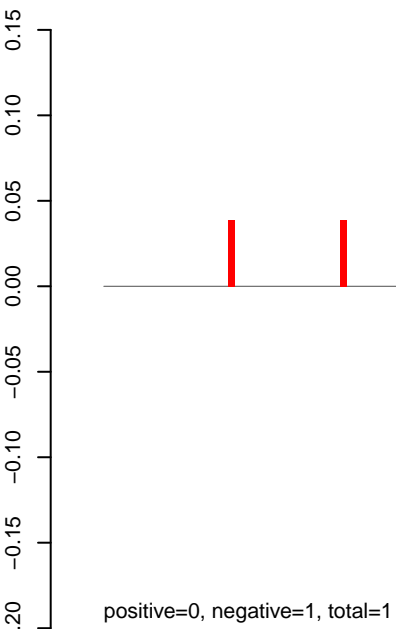


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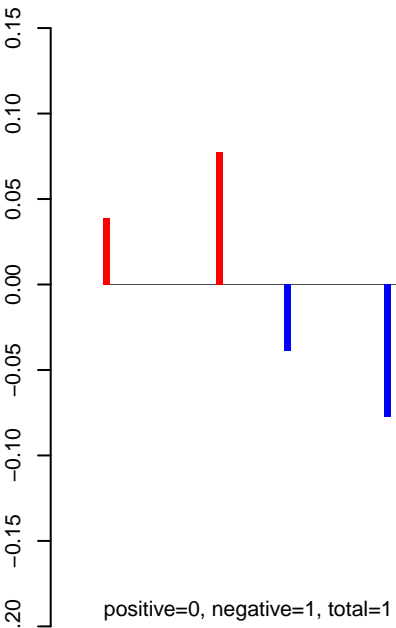


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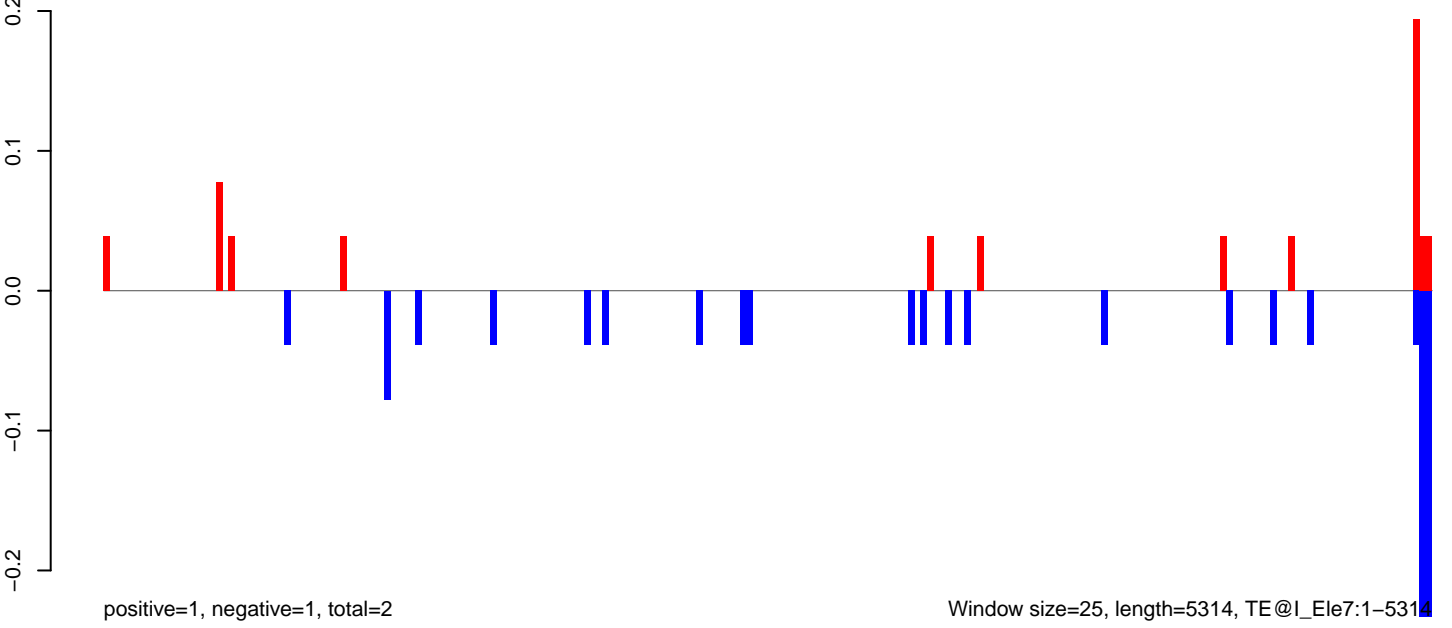
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AeAeg_Fcarc_GH_rep2.24_35.rep

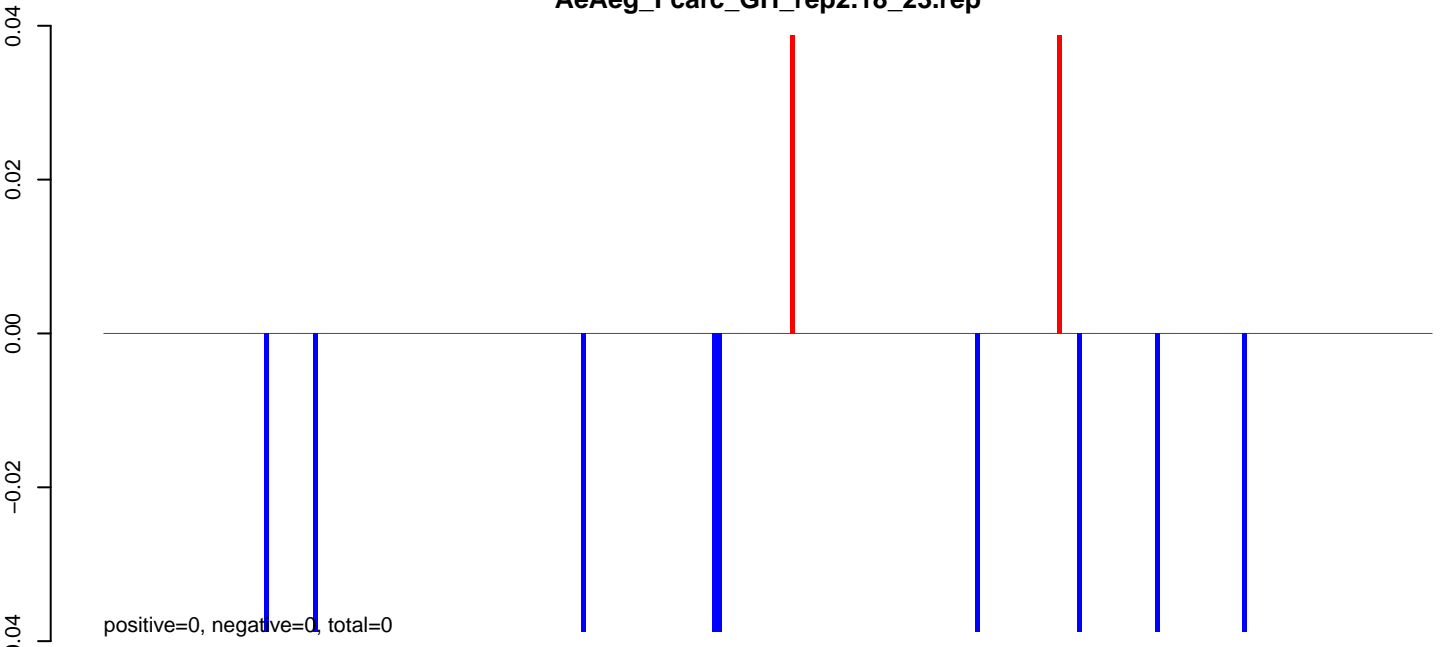


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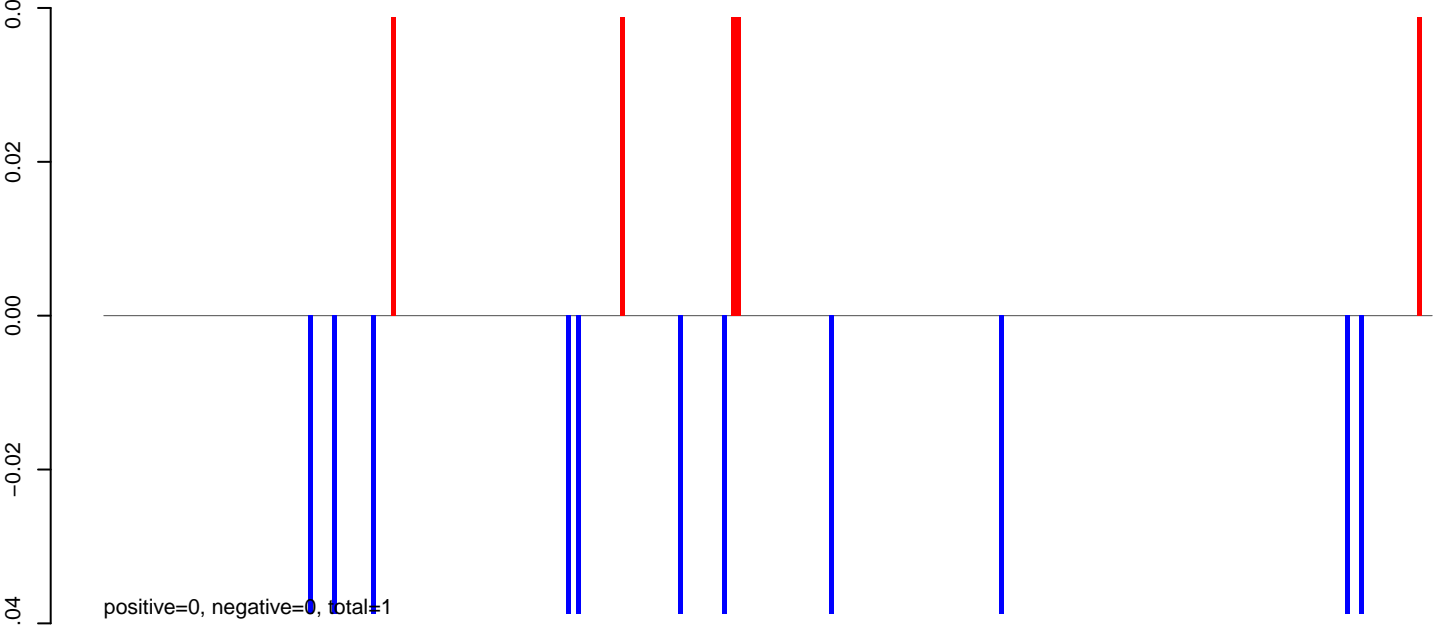


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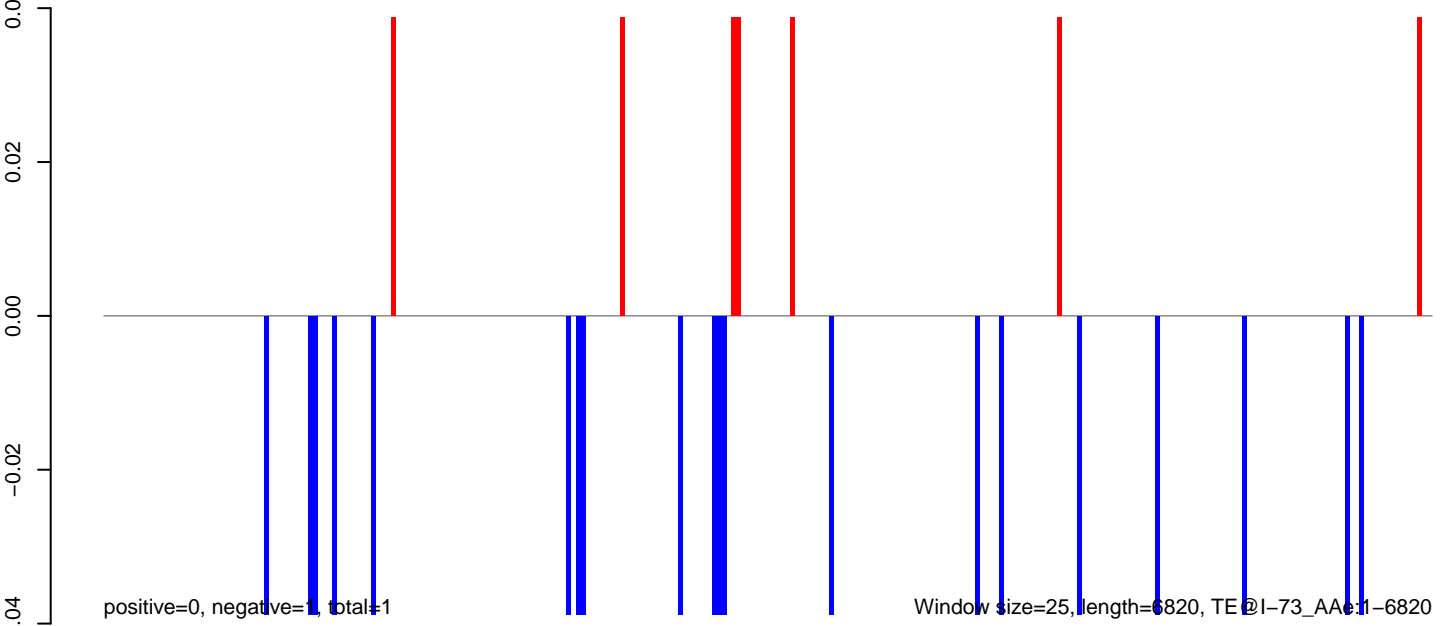
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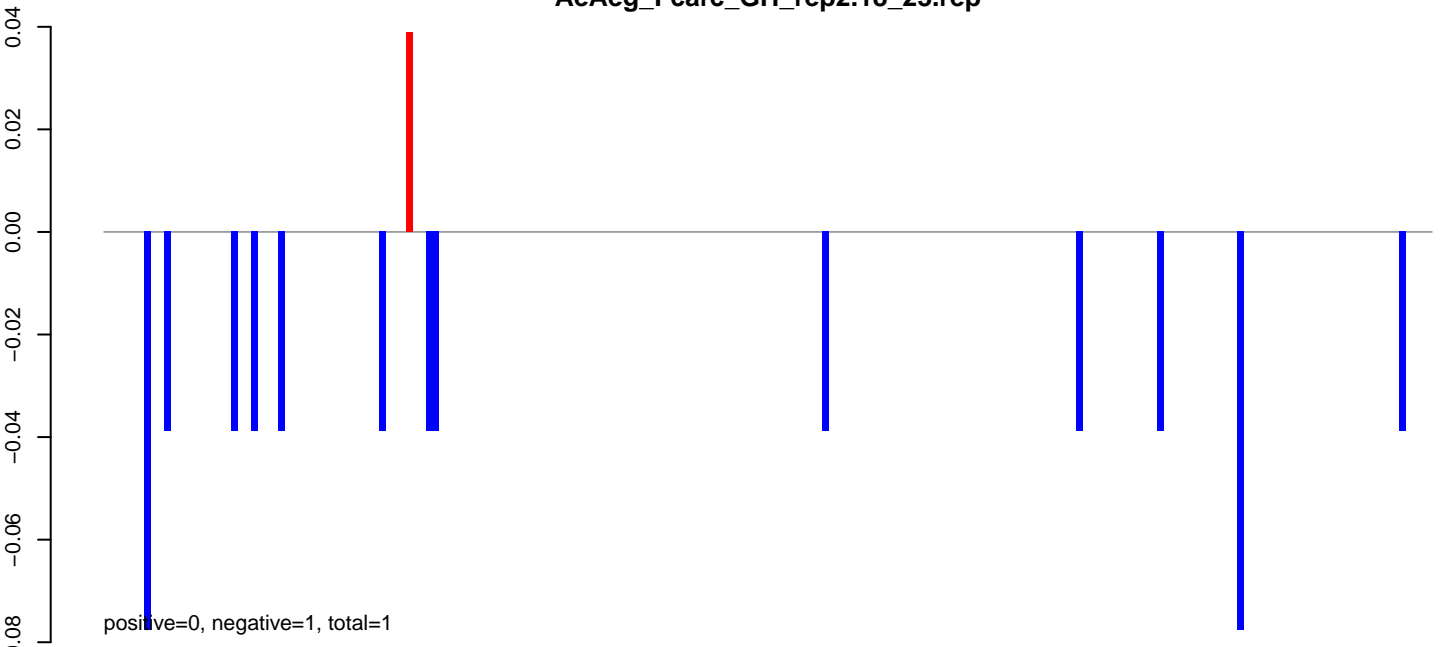
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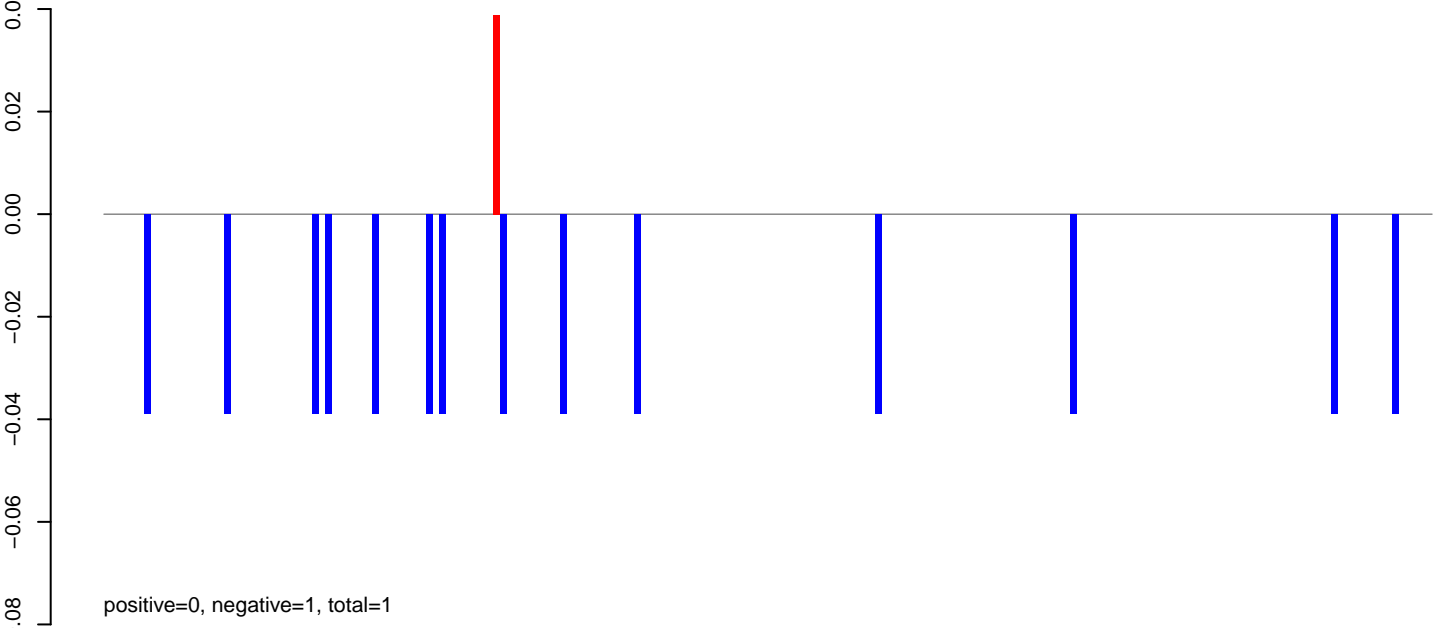
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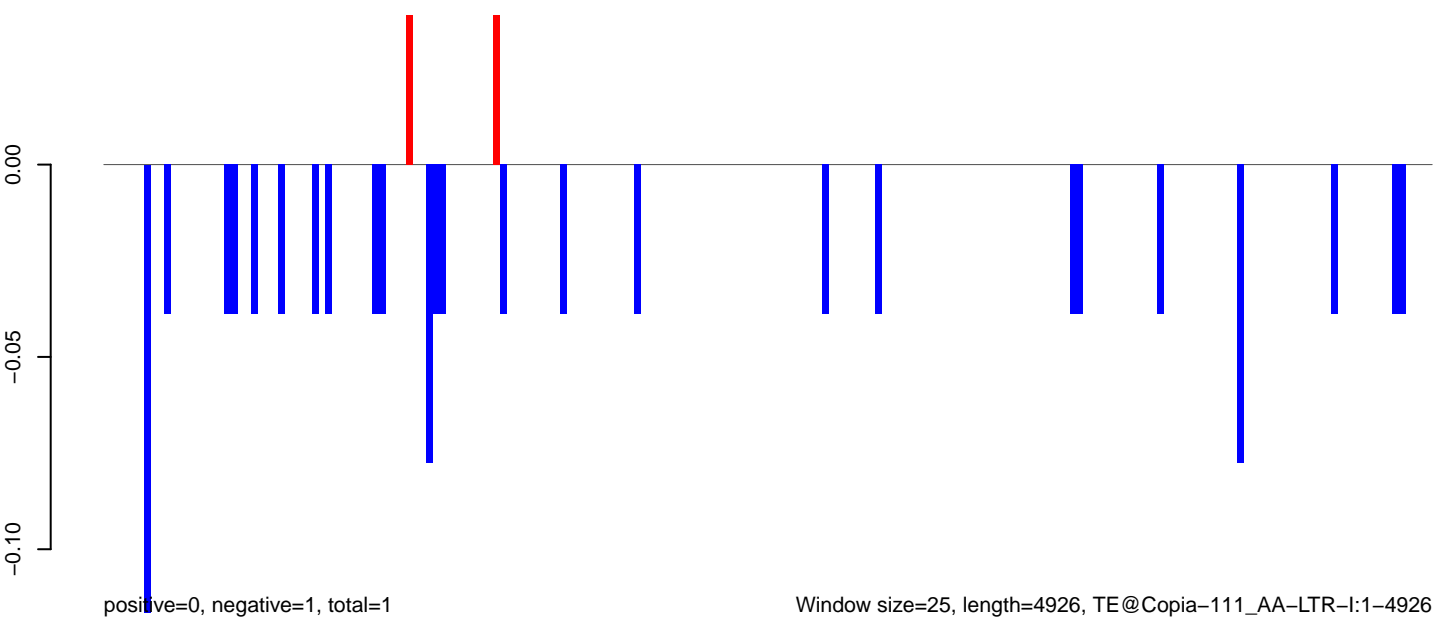
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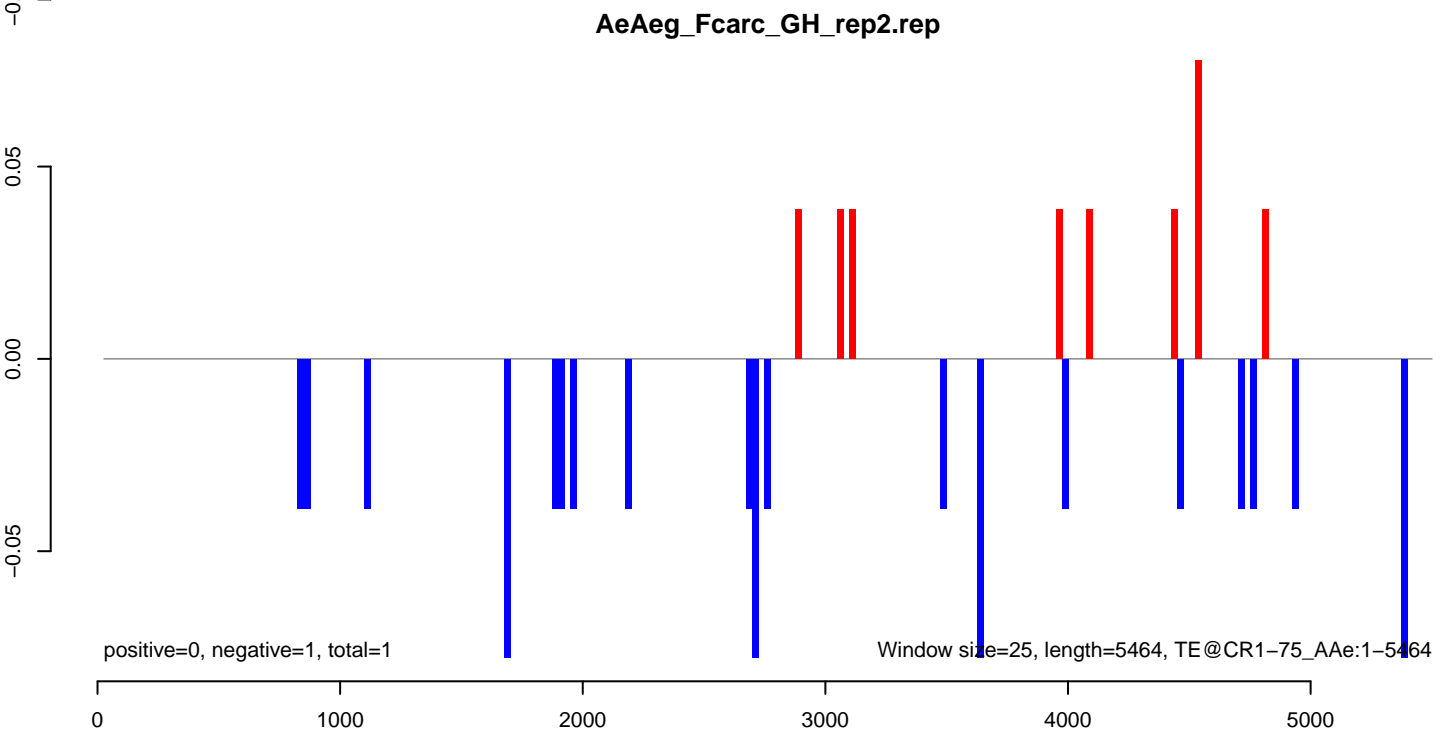
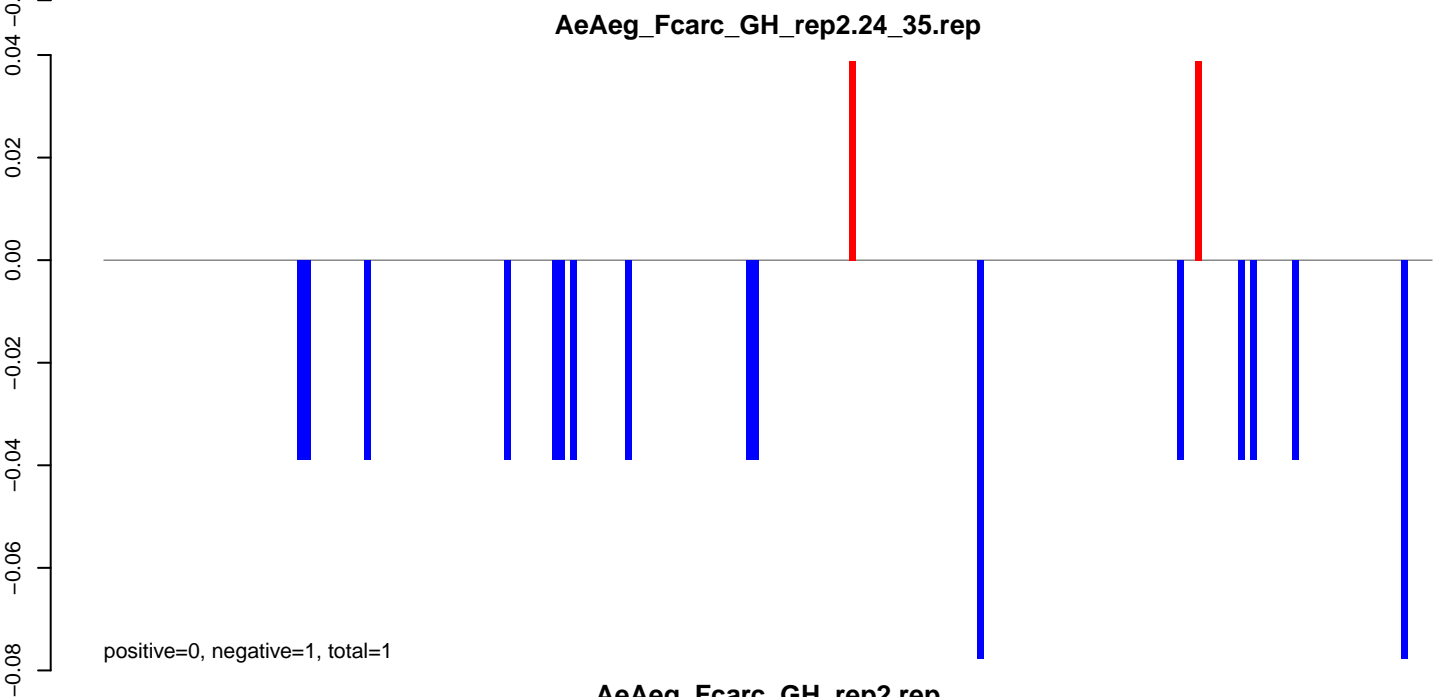
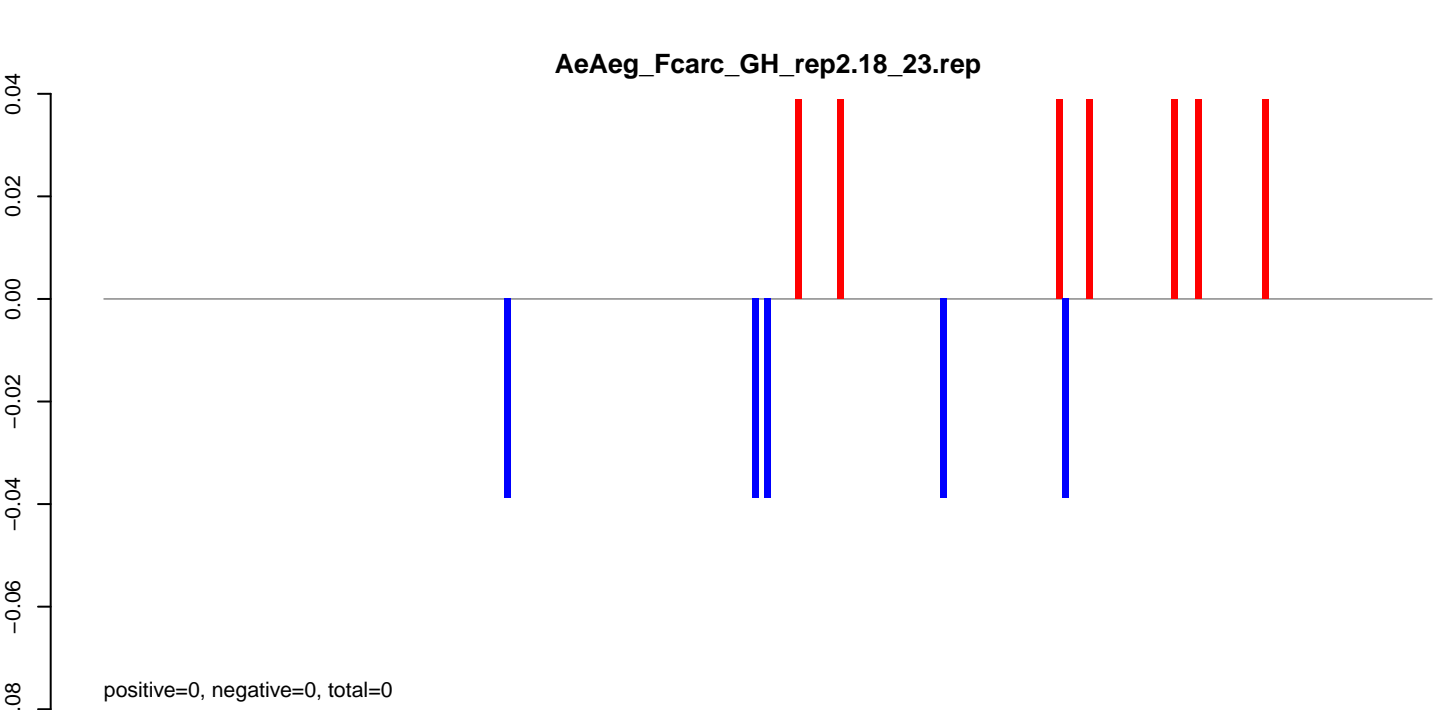


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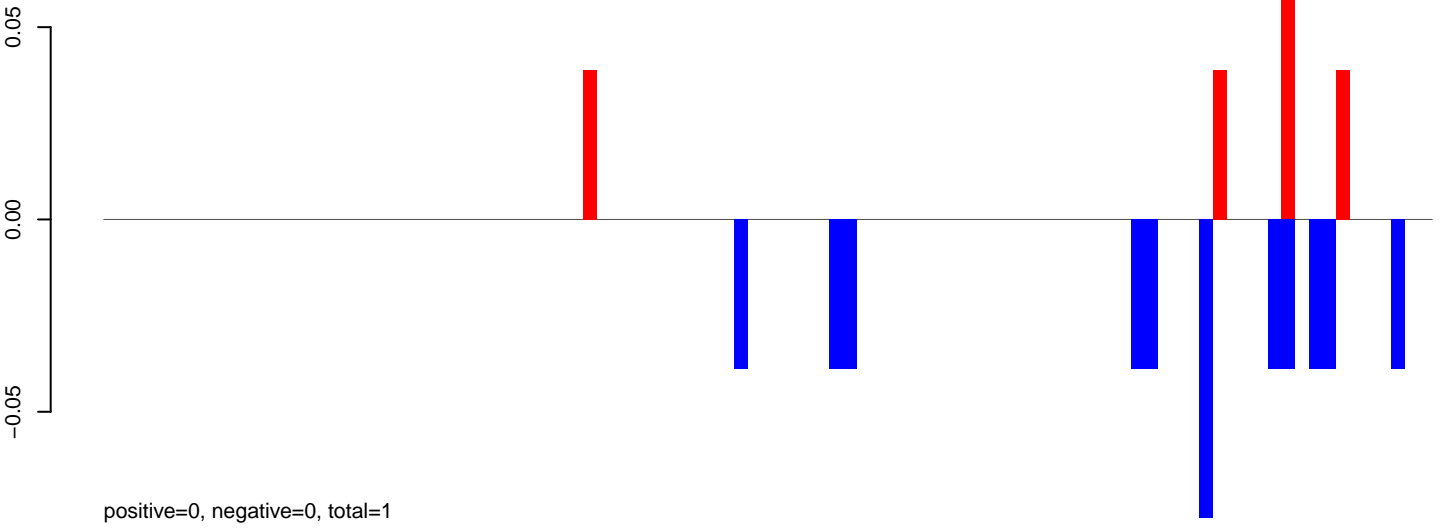


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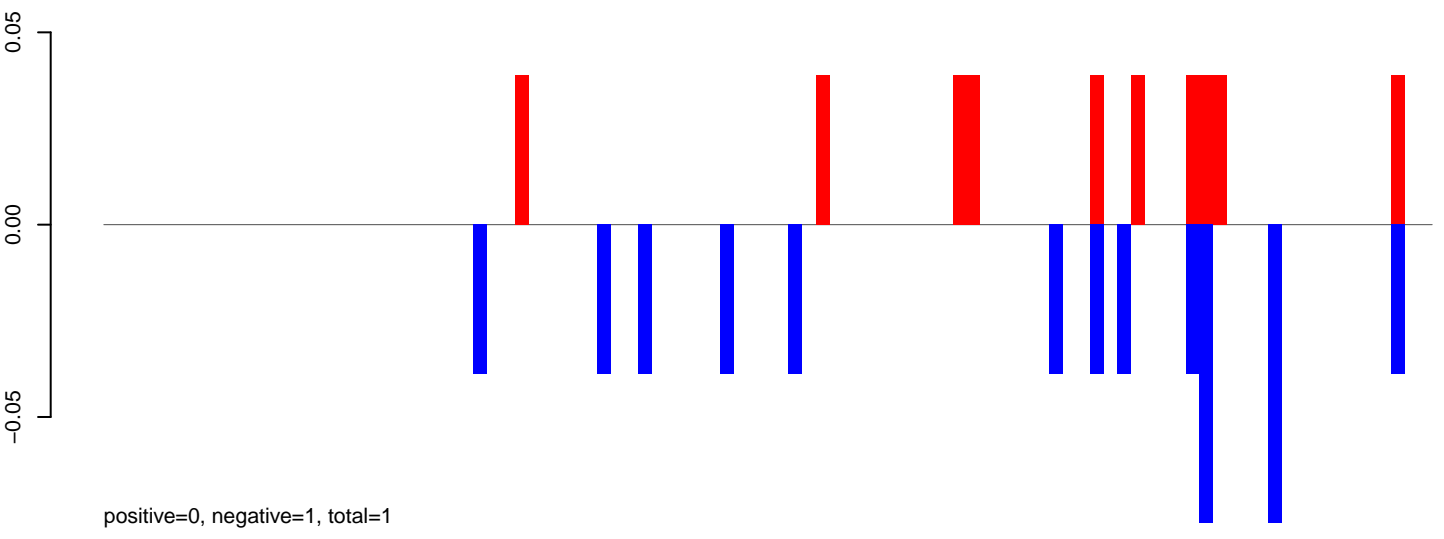




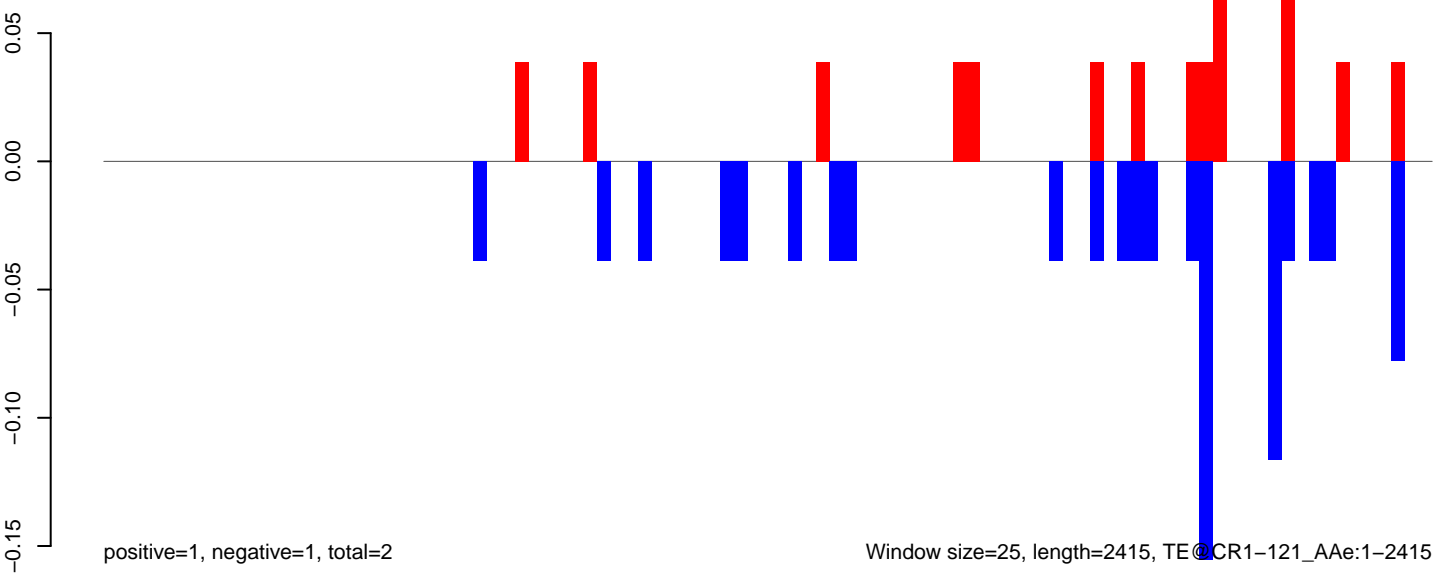
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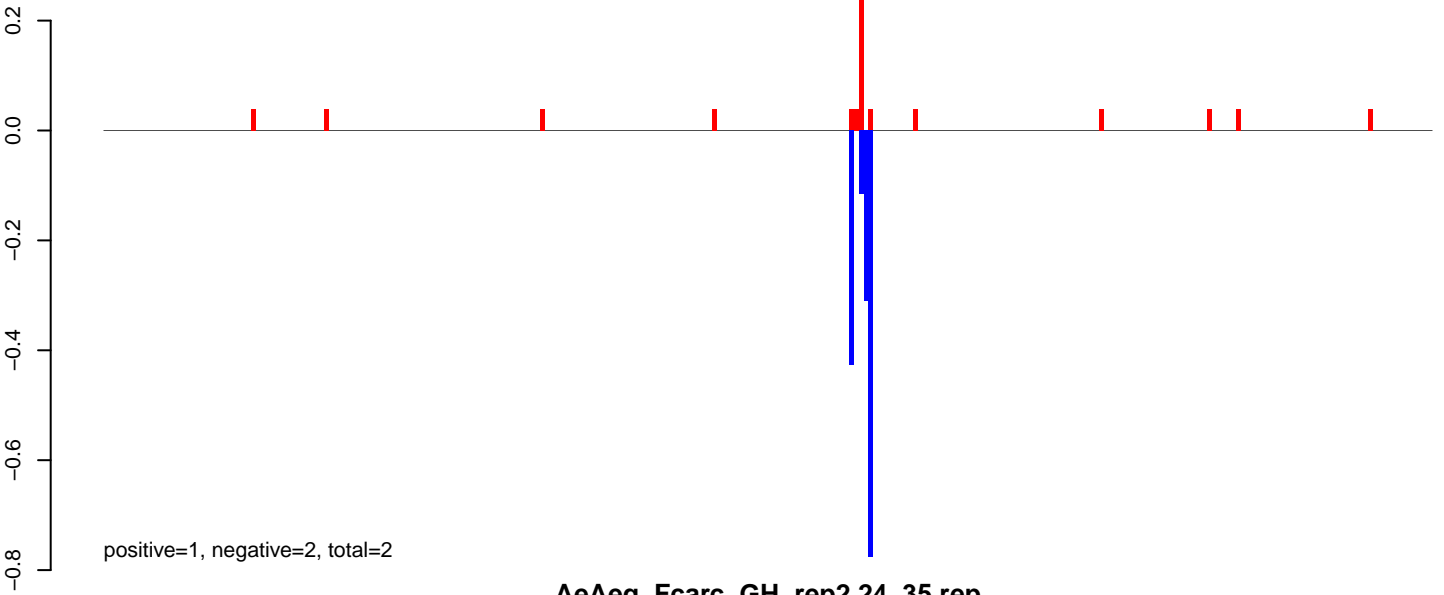
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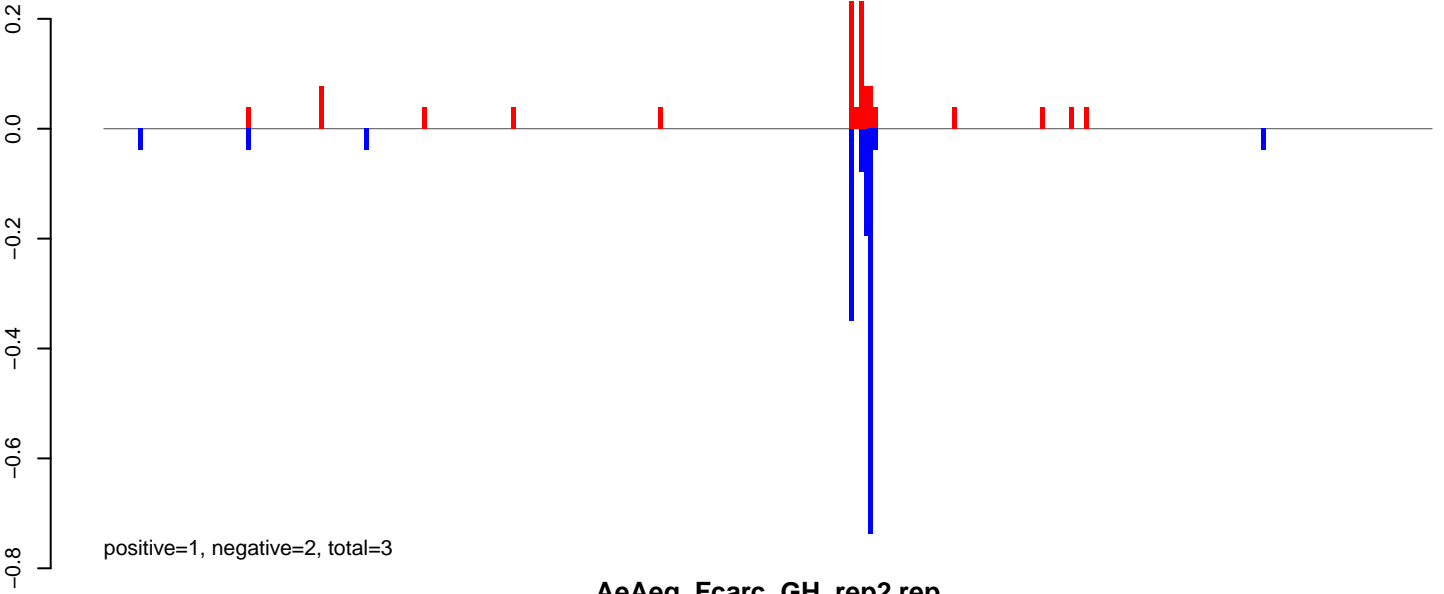
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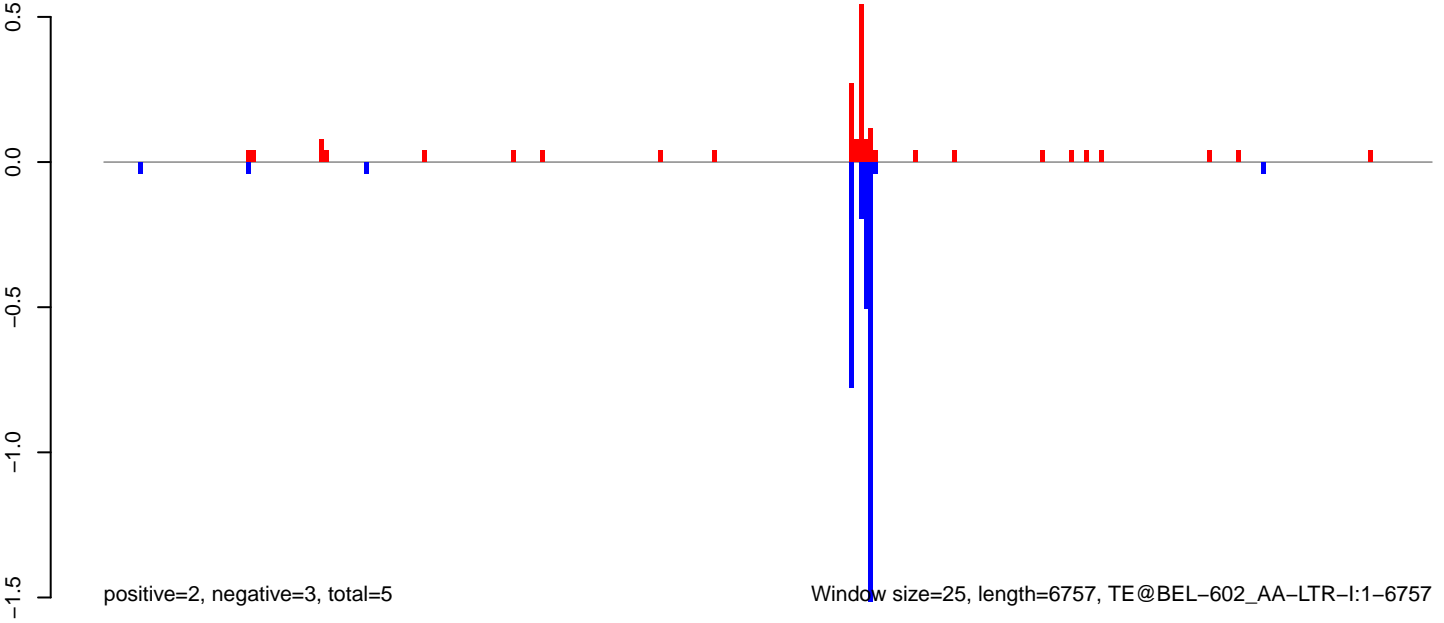
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AeAeg_Fcarc_GH_rep2.24_35.rep

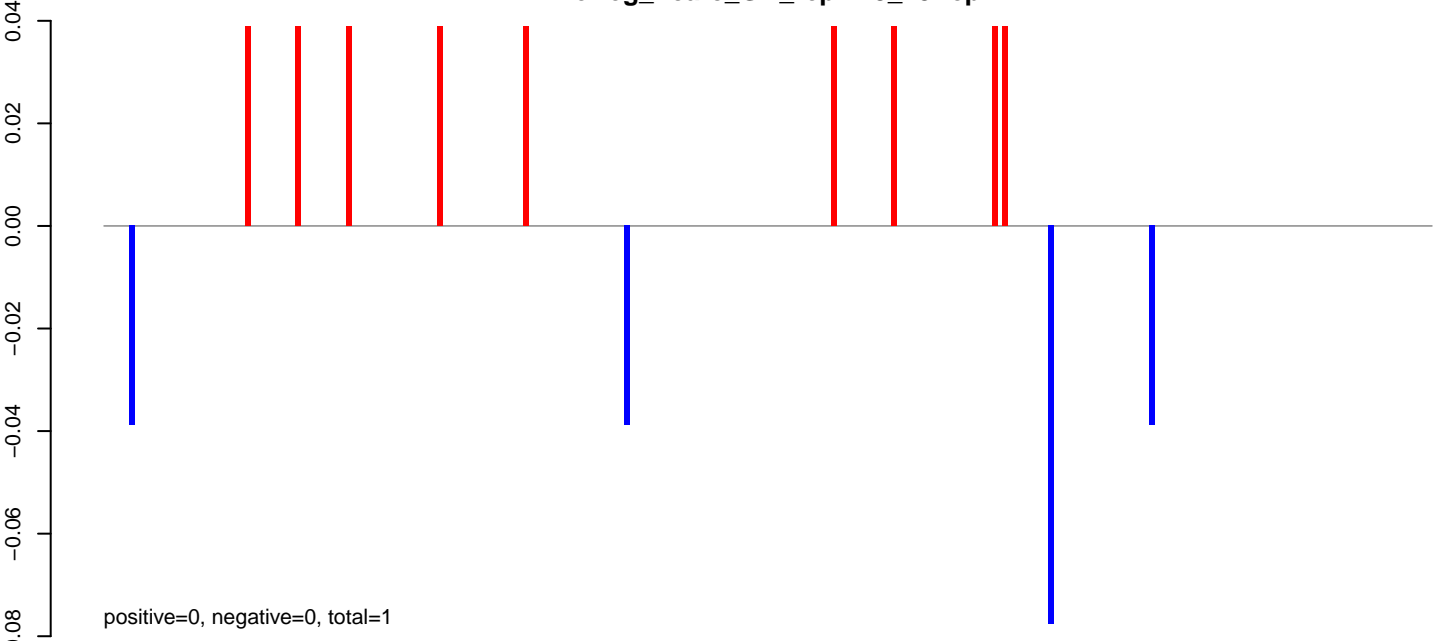


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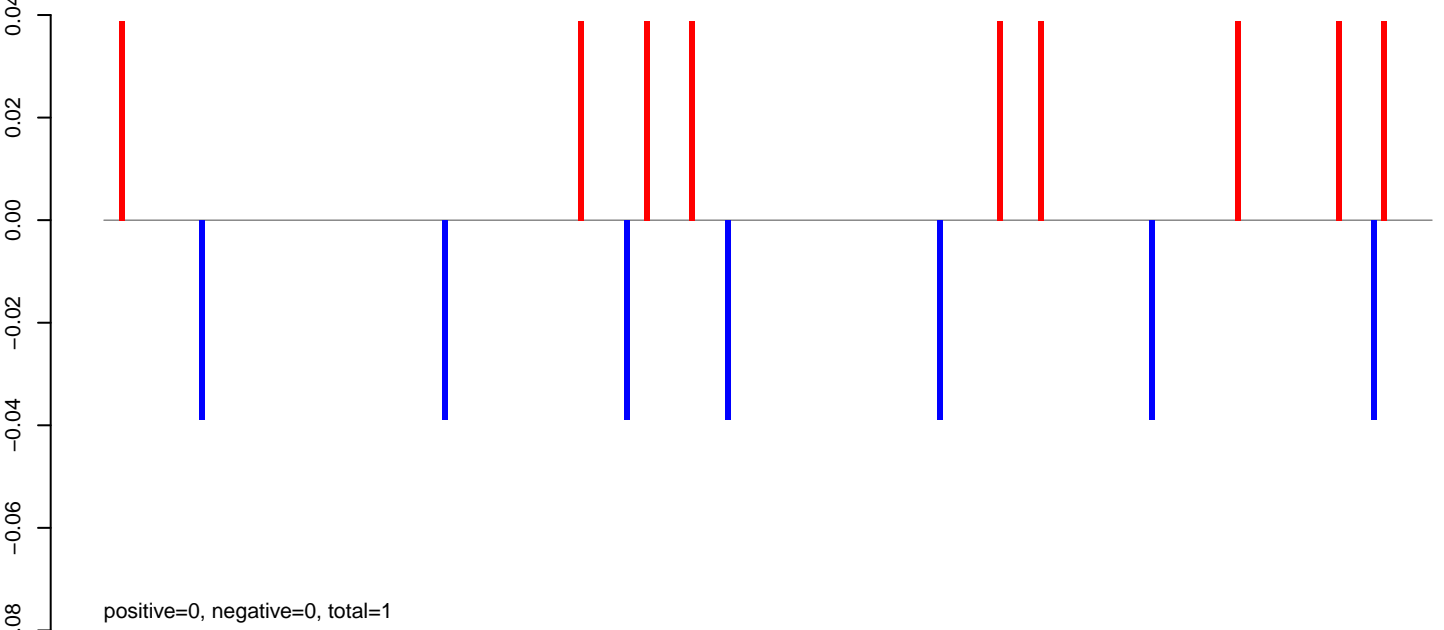


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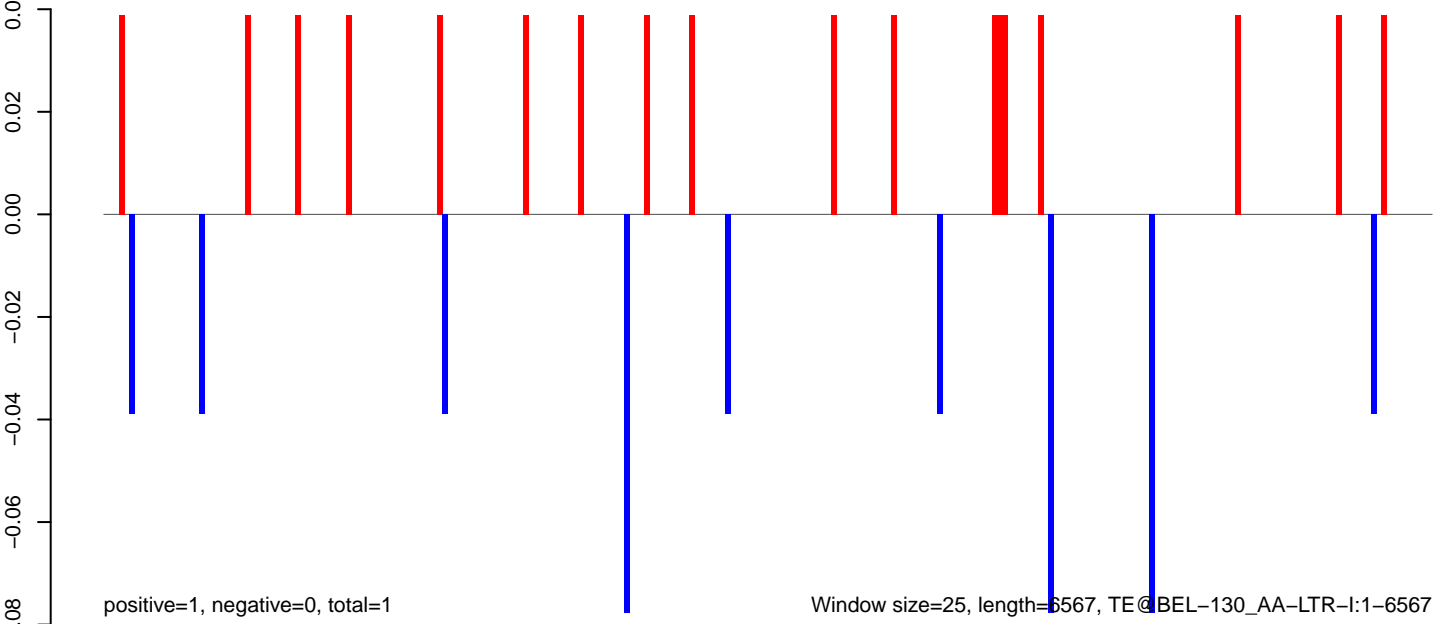
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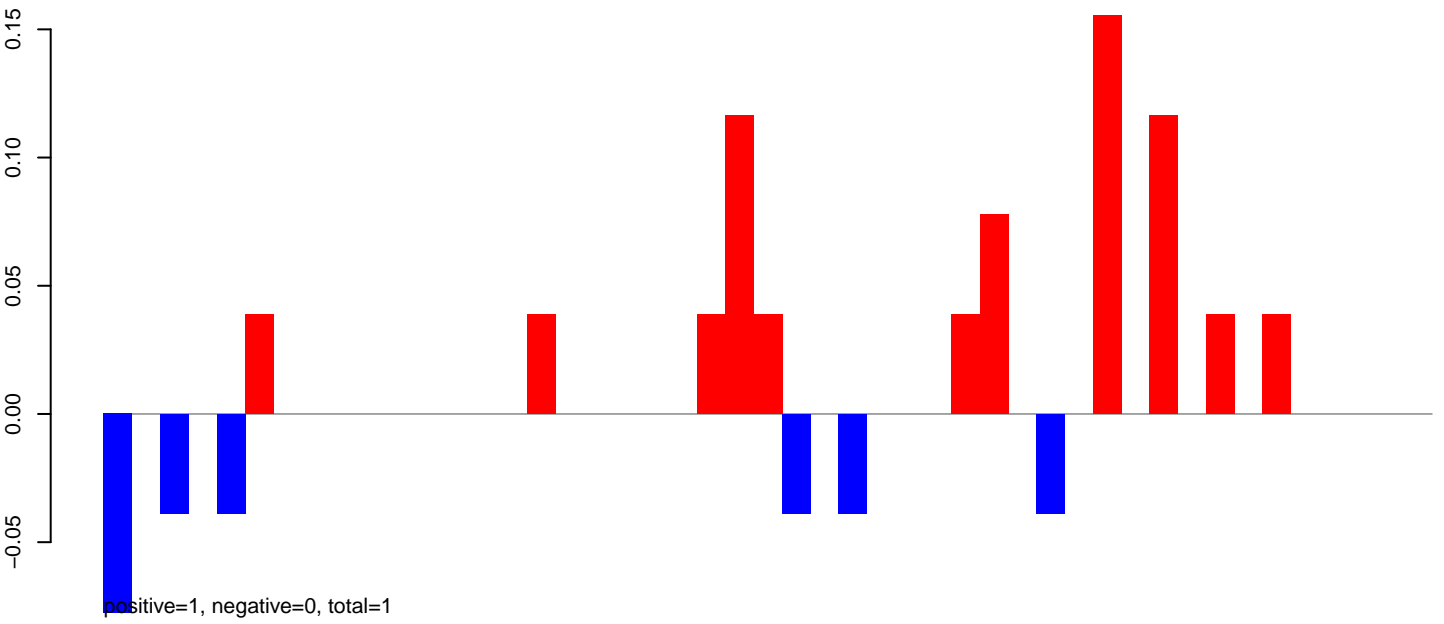
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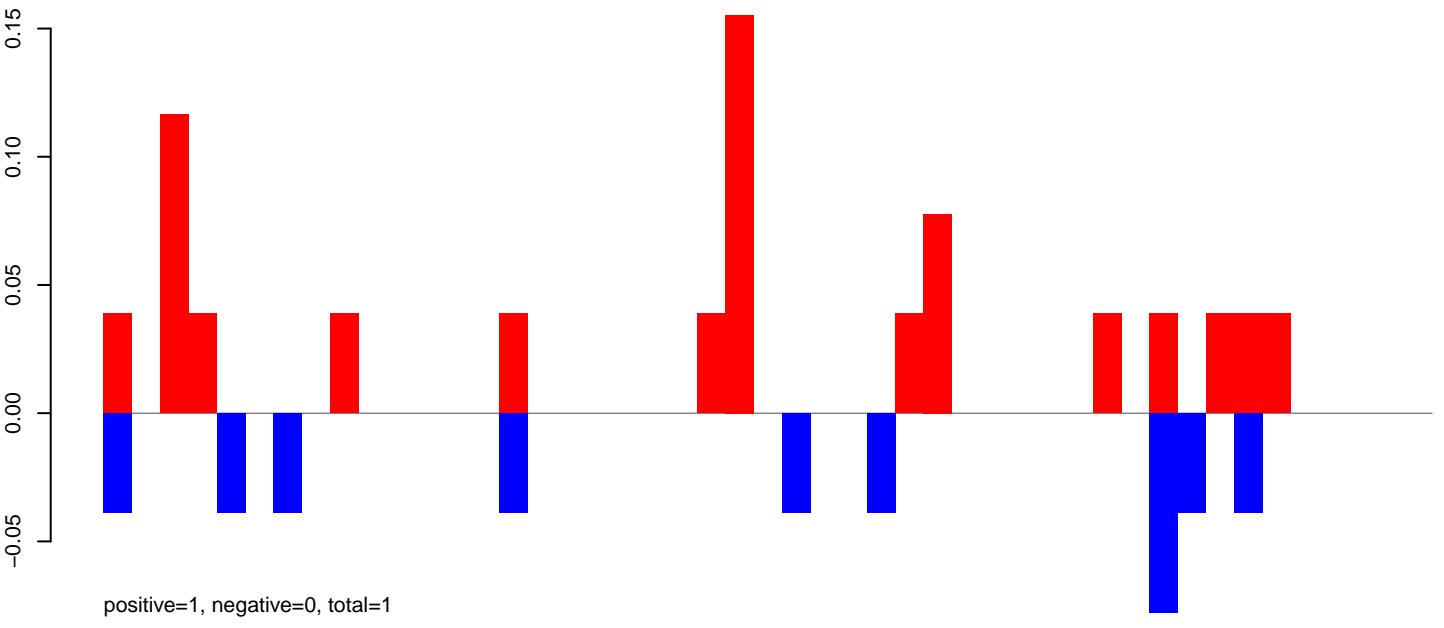
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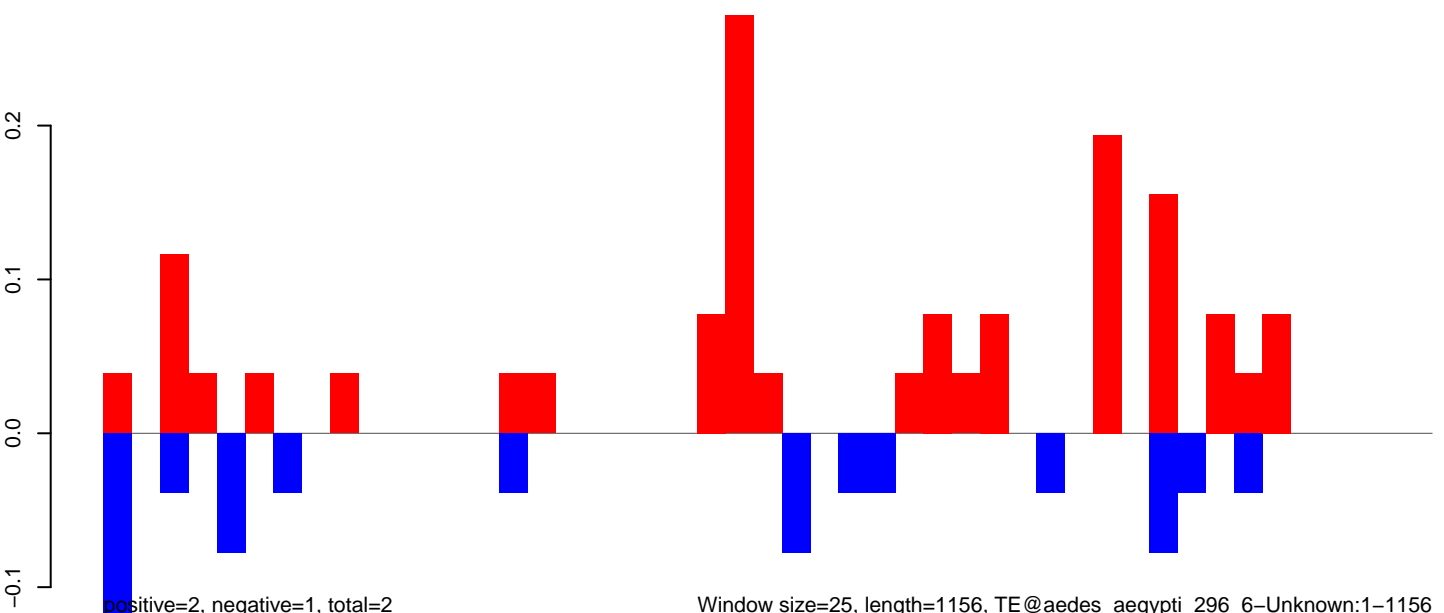
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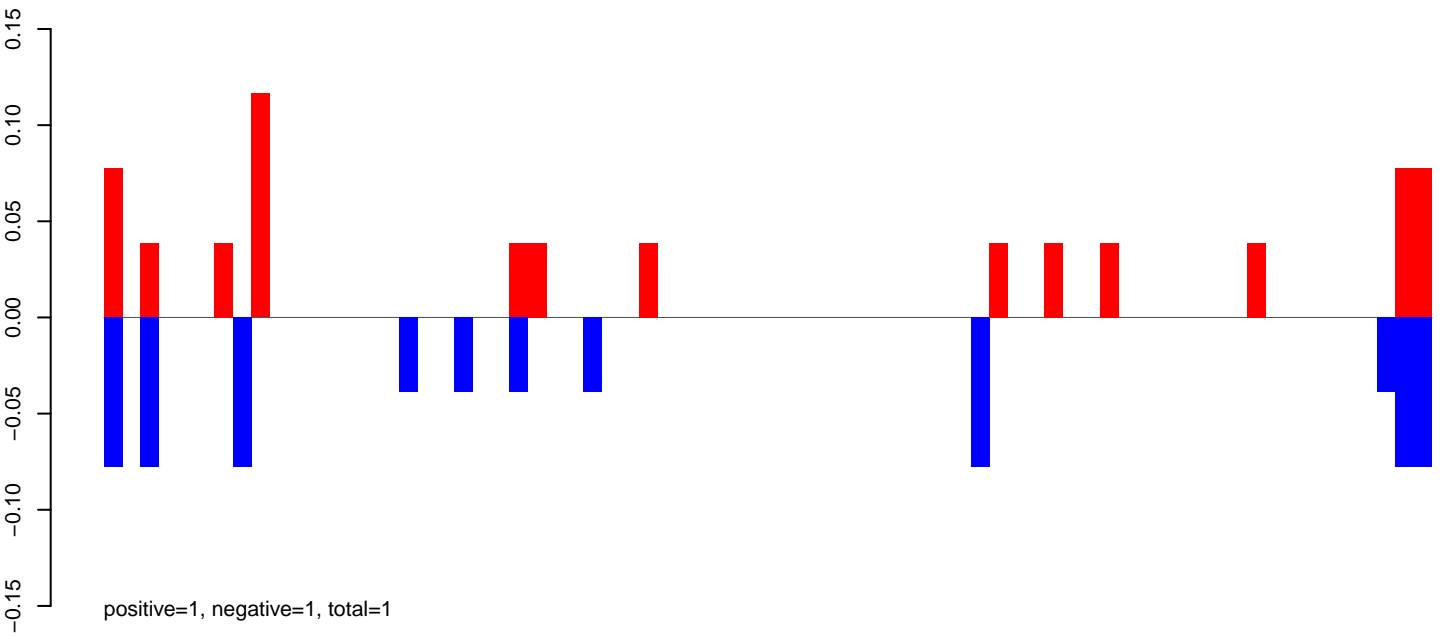
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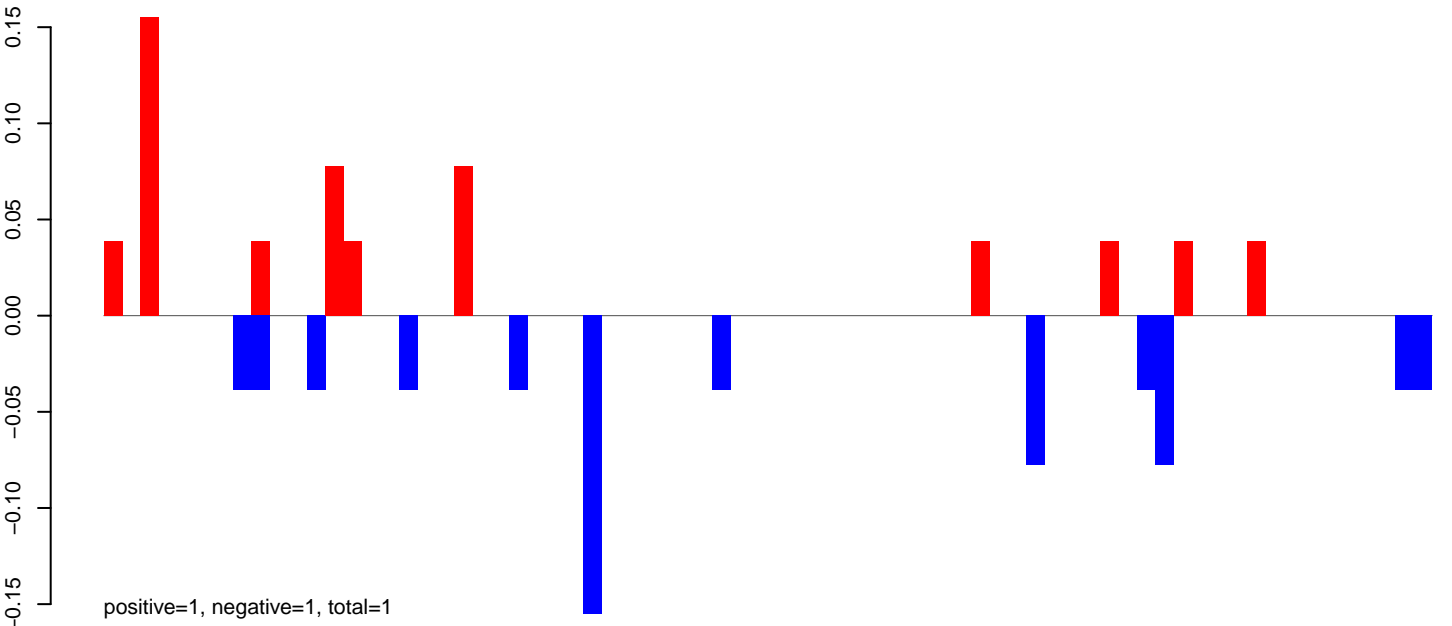
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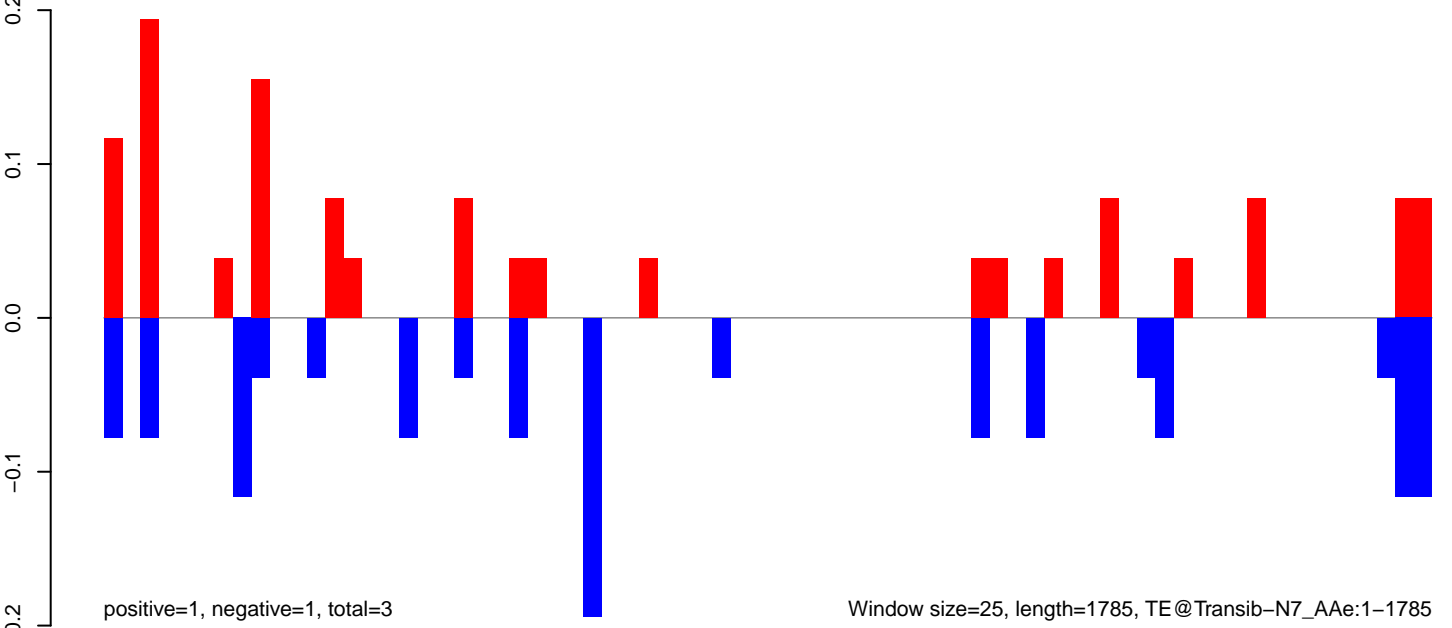
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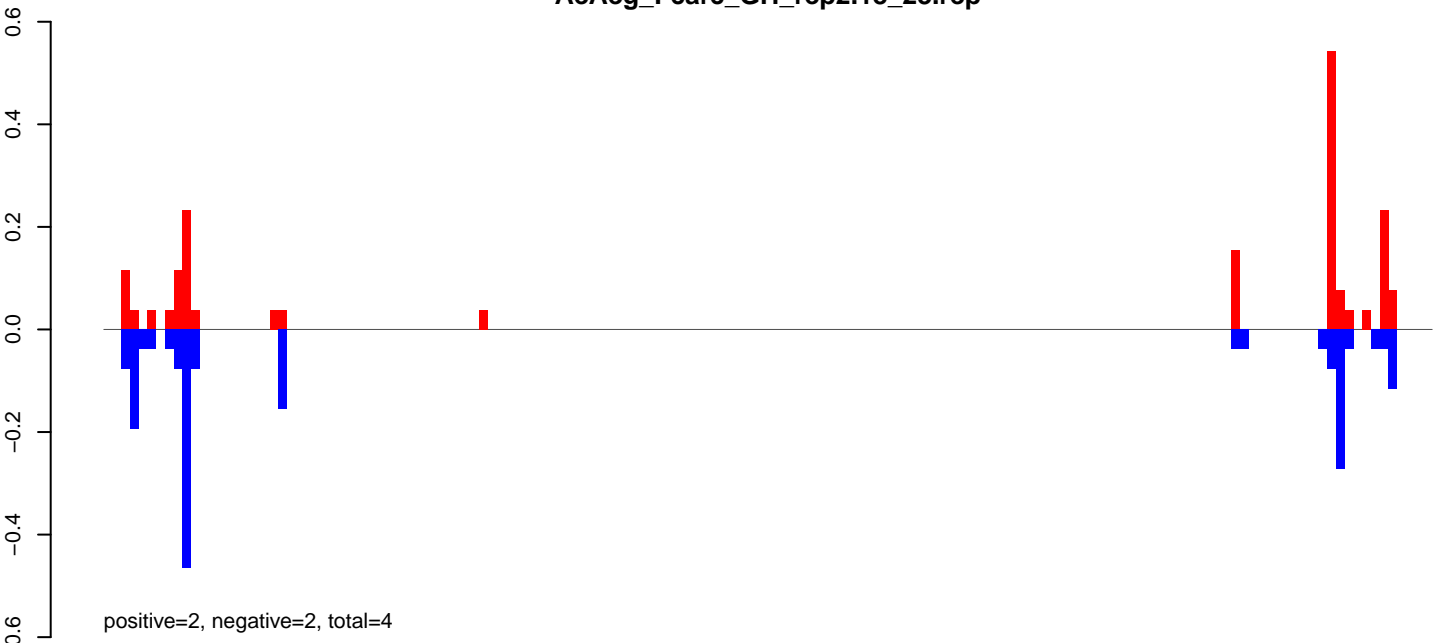
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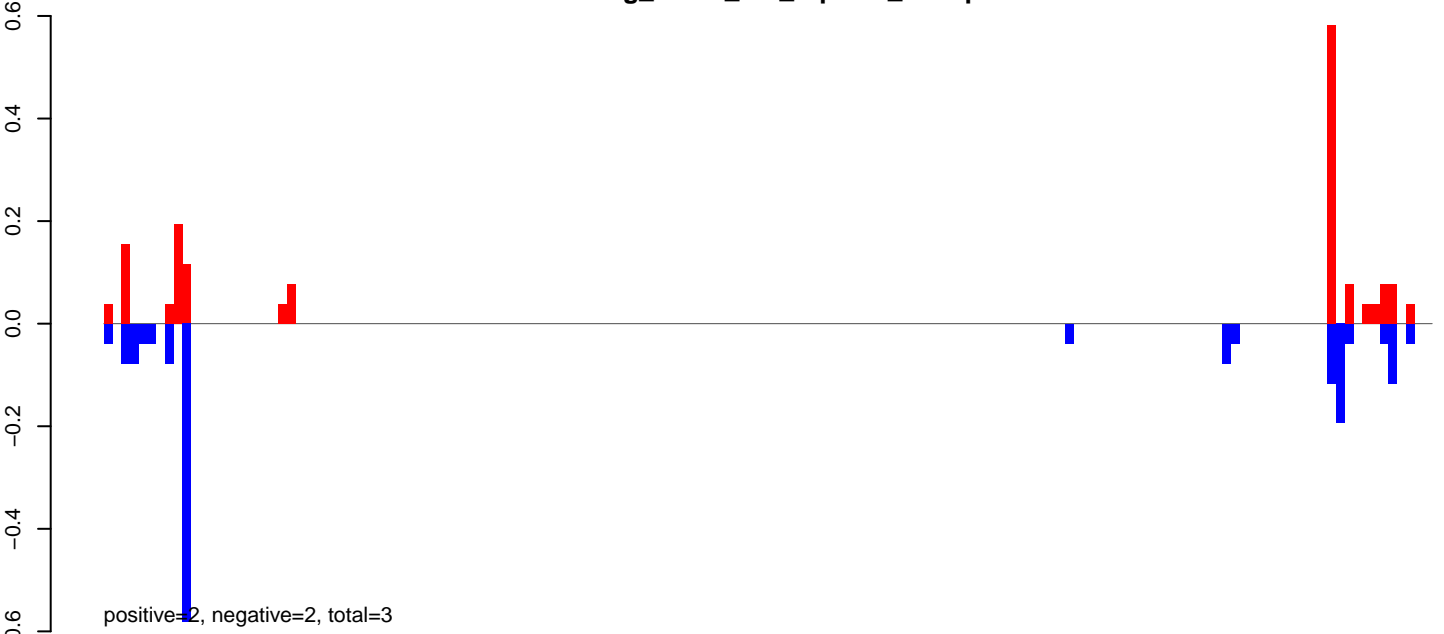
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AeAeg_Fcarc_GH_rep2.18_23.rep



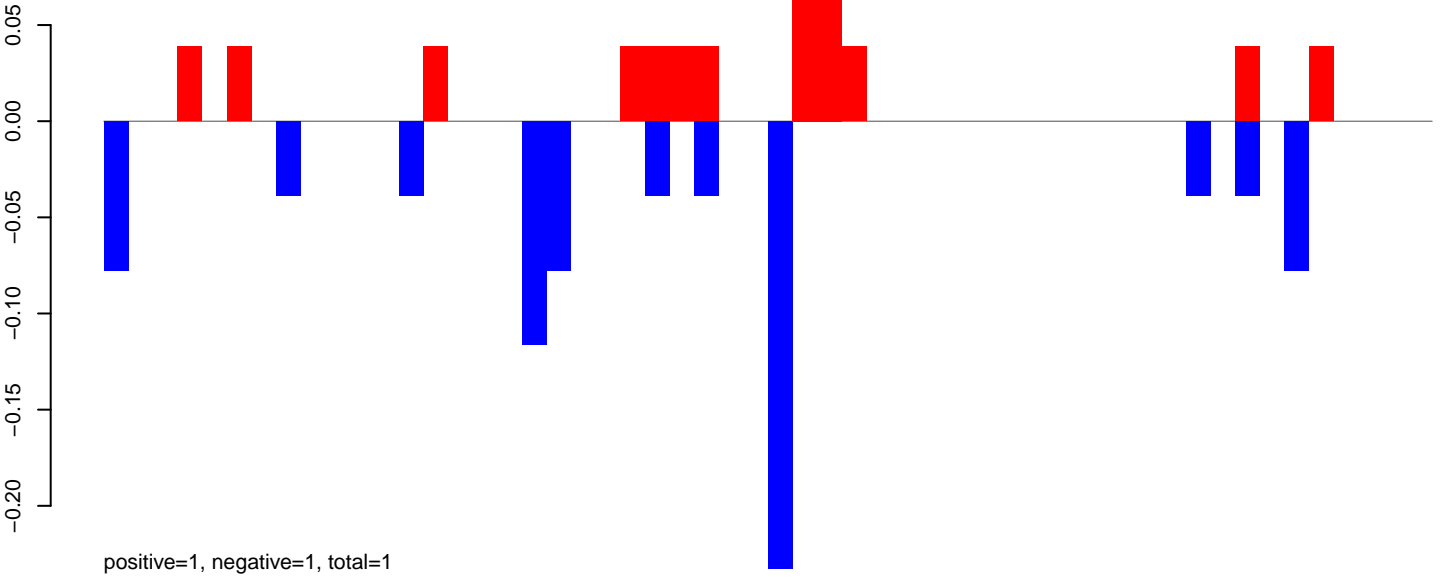
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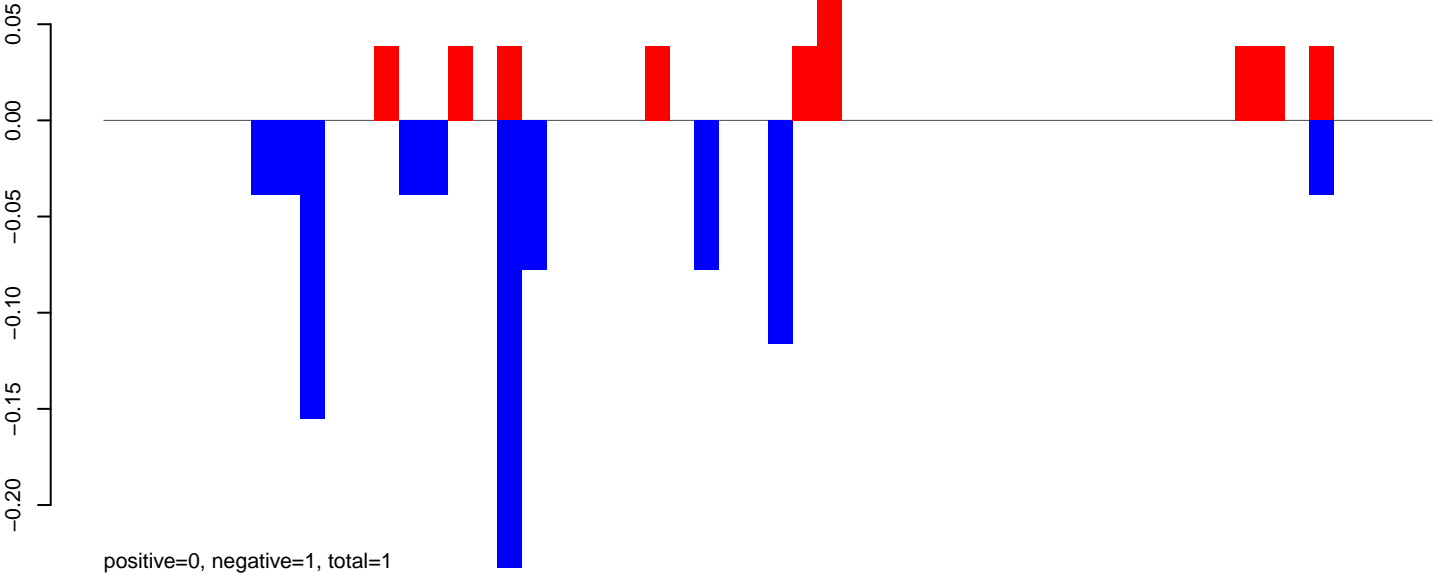
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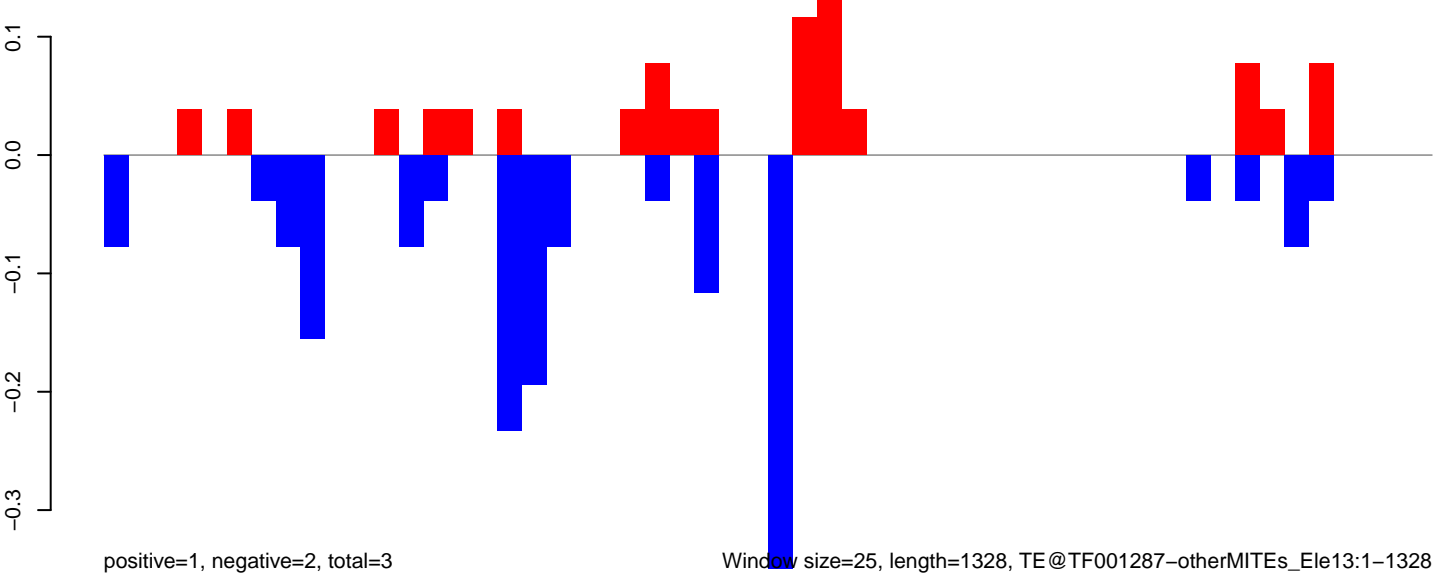
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AeAeg_Fcarc_GH_rep2.24_35.rep

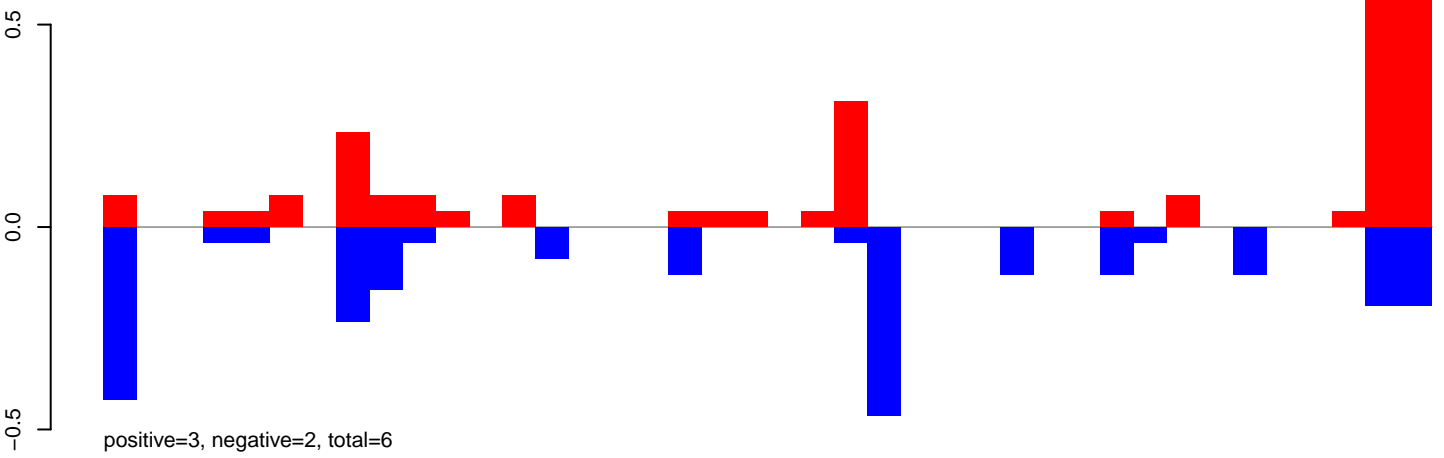


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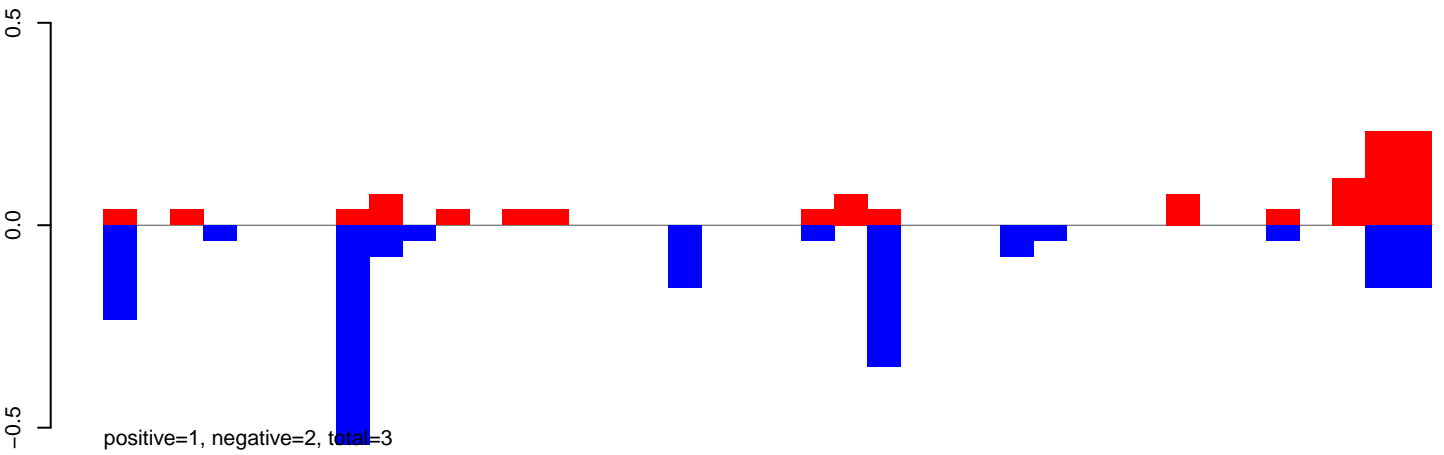


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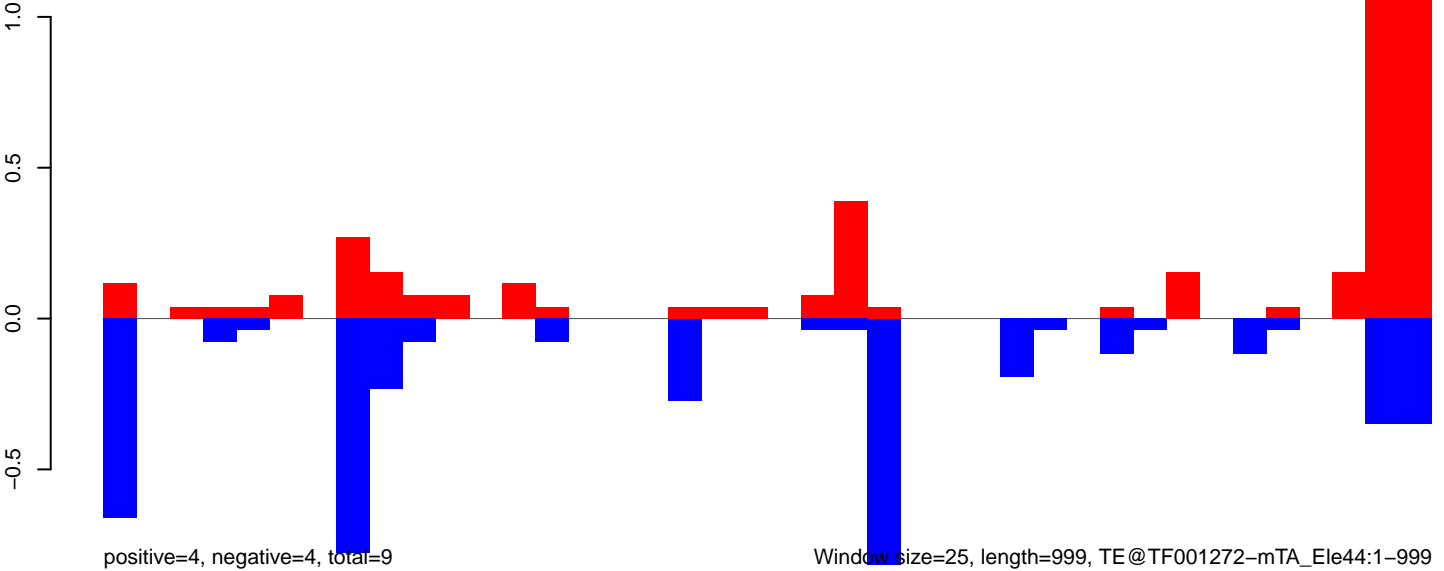
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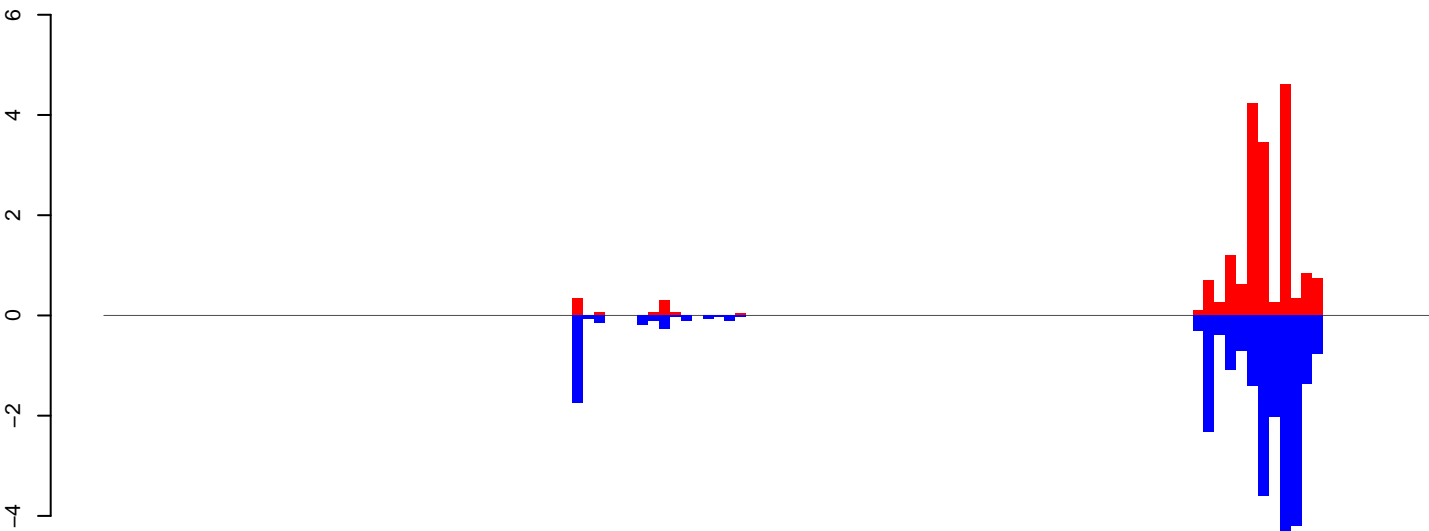
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AeAeg_Fcarc_GH_rep2.rep

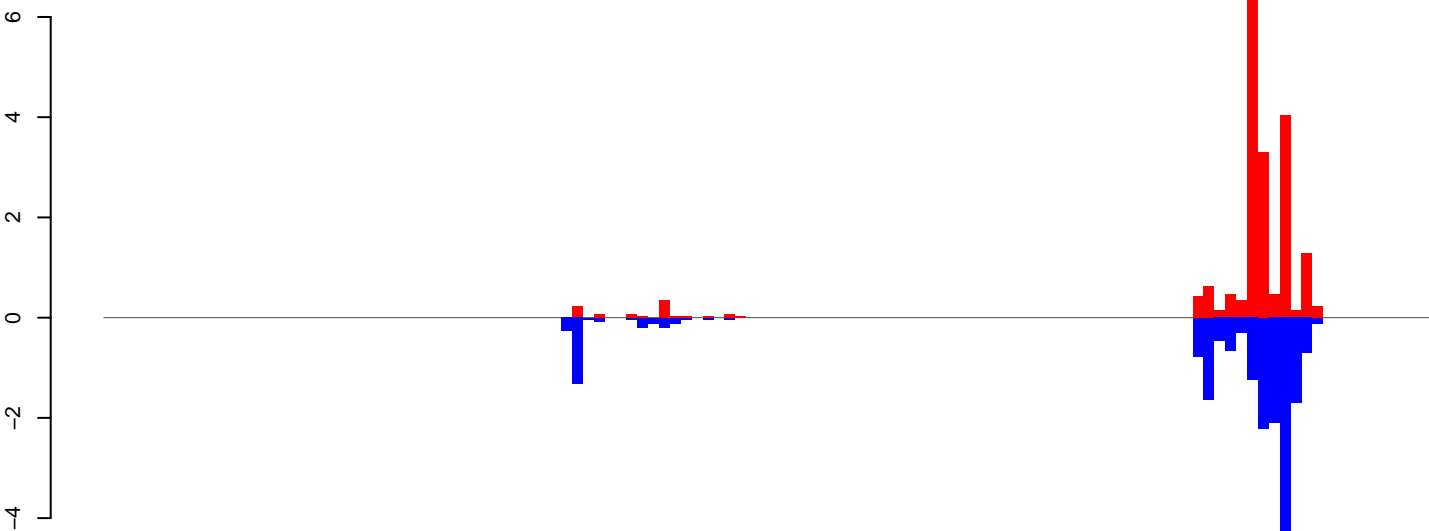


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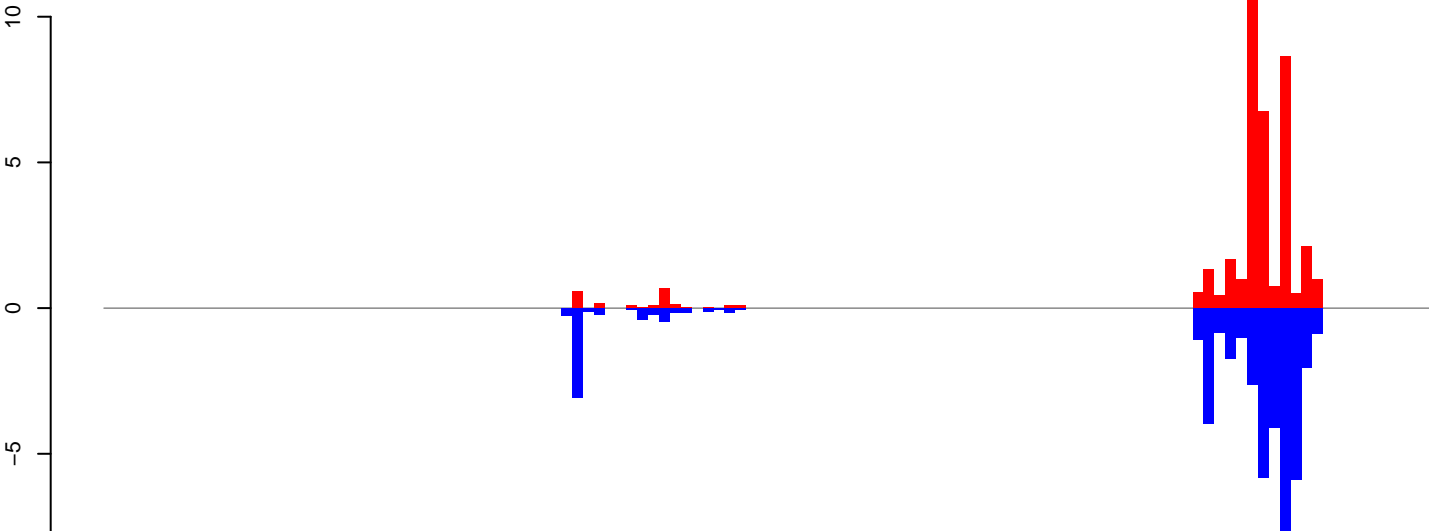
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=19, negative=20, total=39

AeAeg_Fcarc_GH_rep2.rep

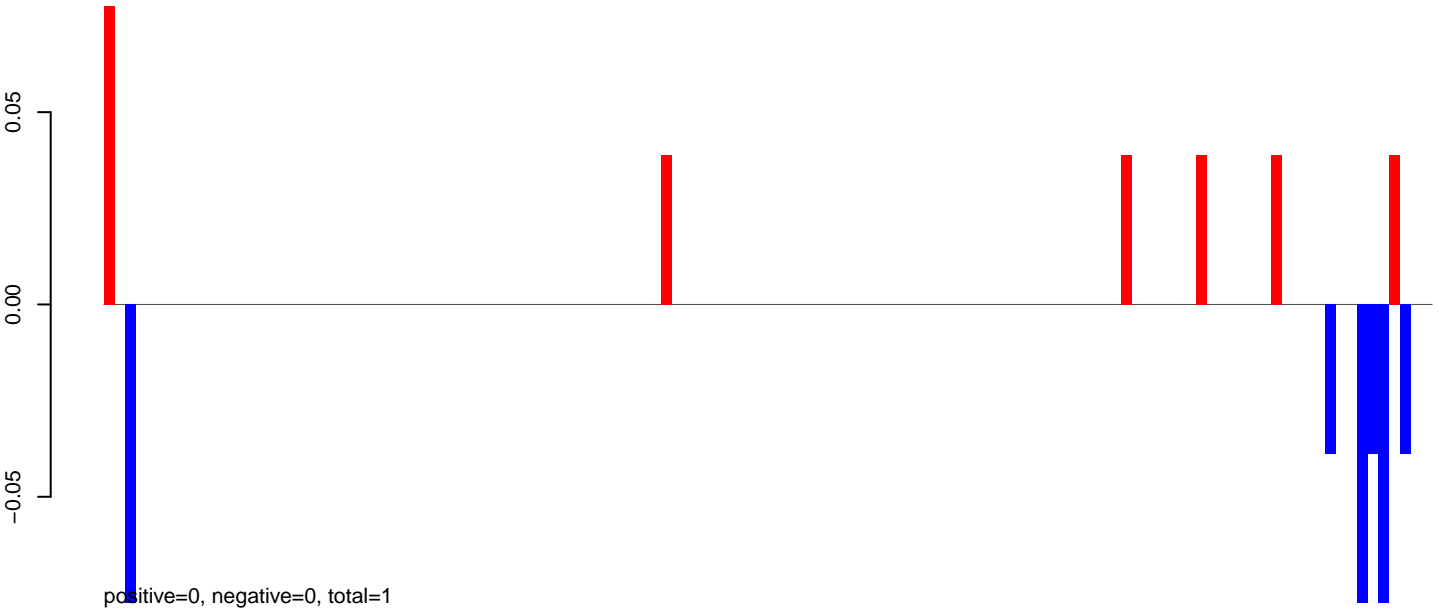


positive=38, negative=45, total=83

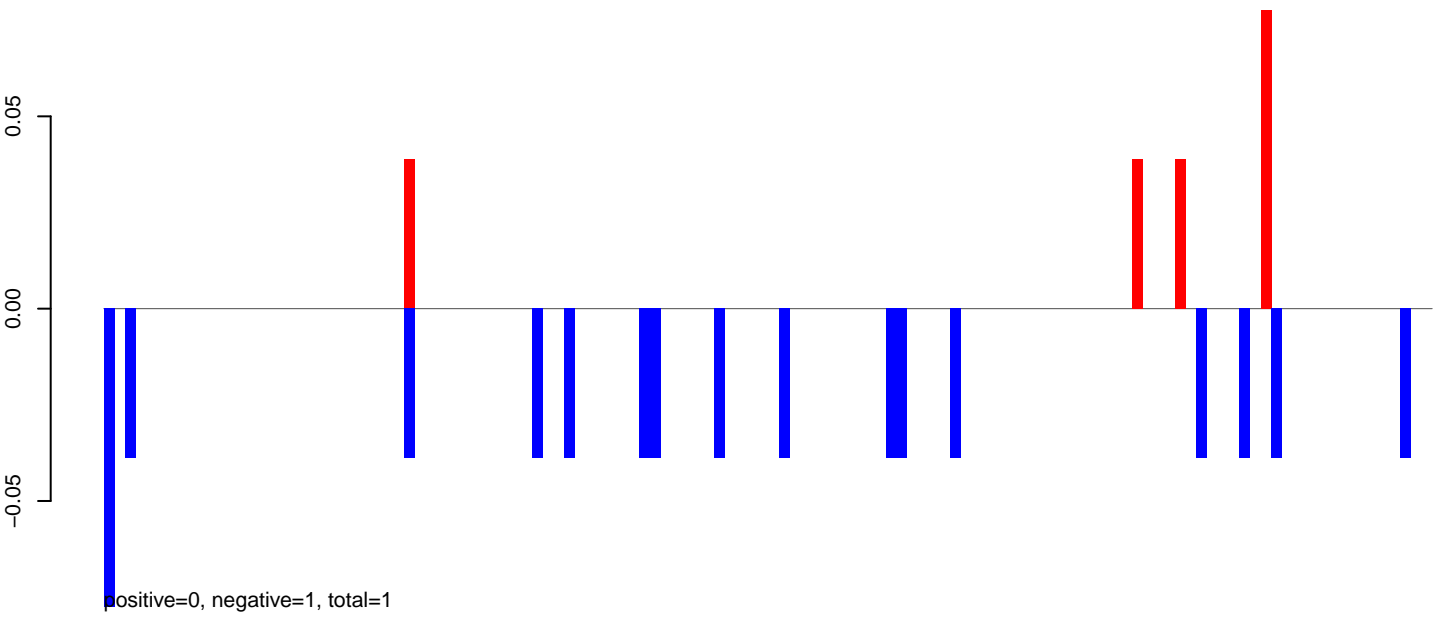
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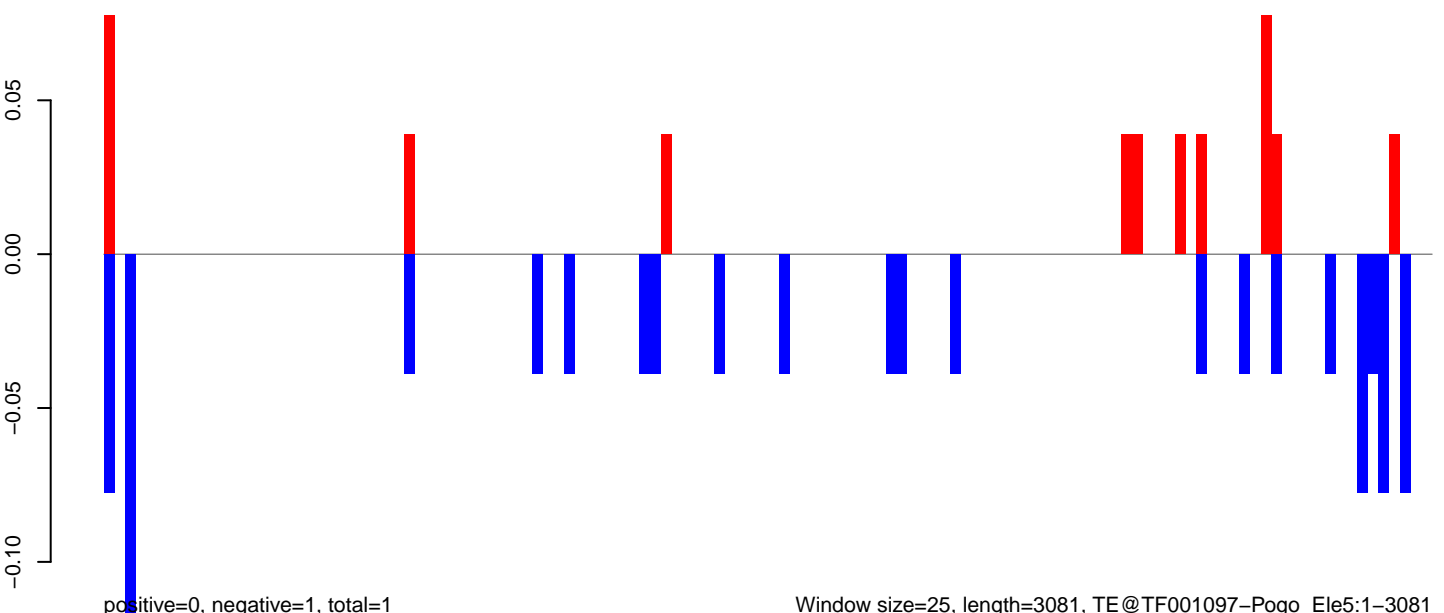
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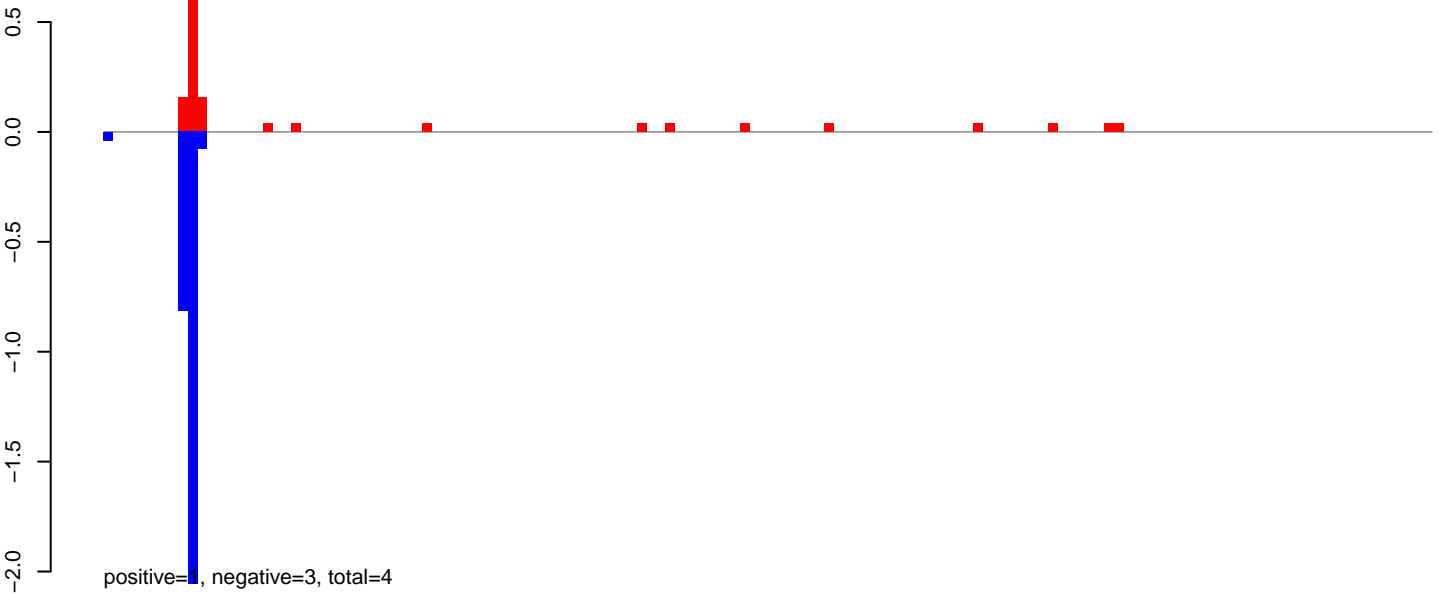
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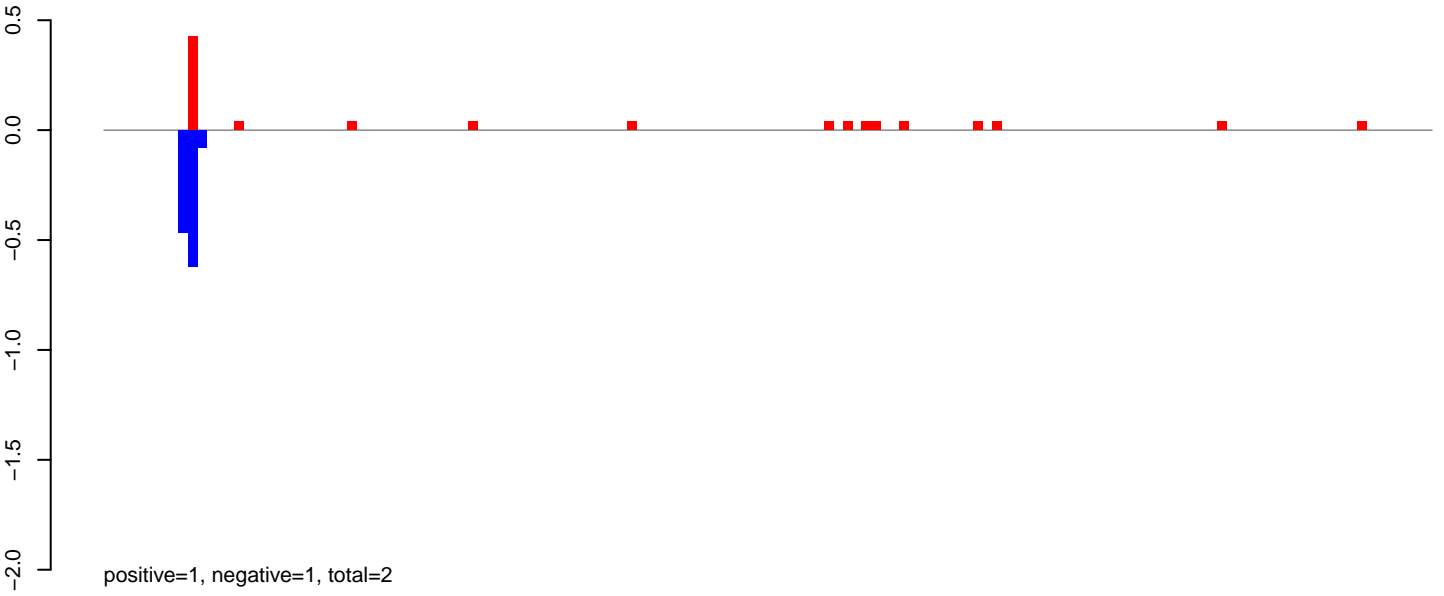
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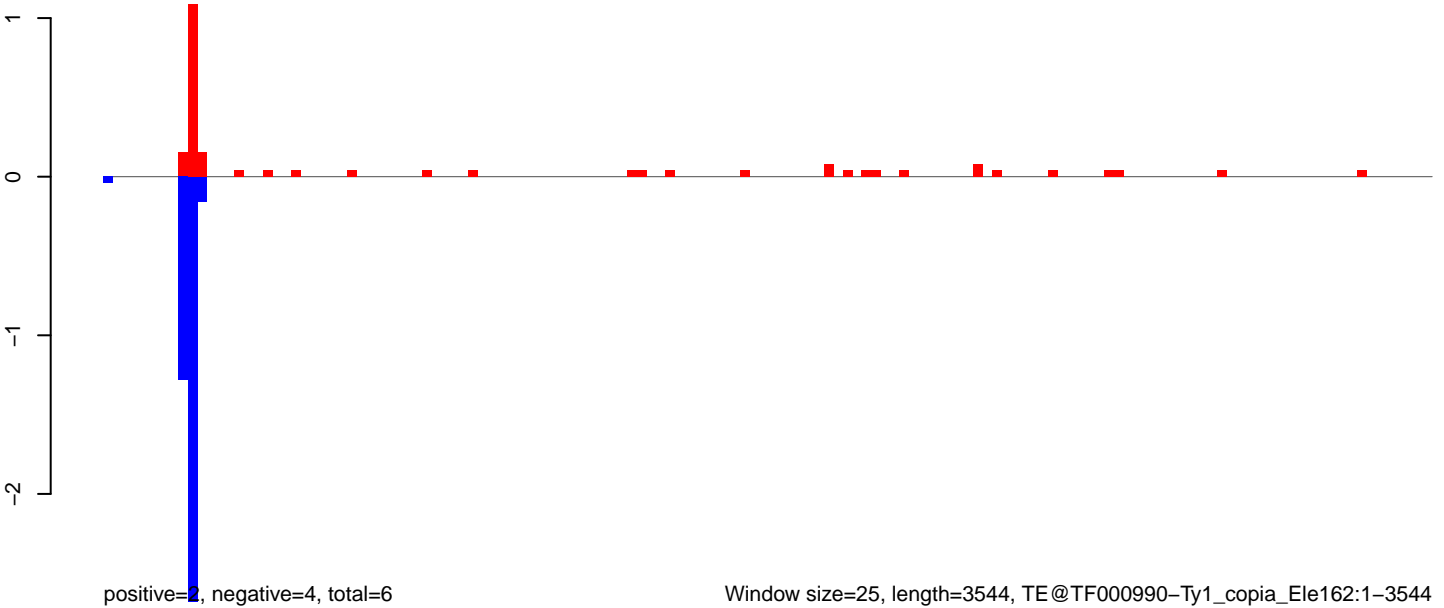
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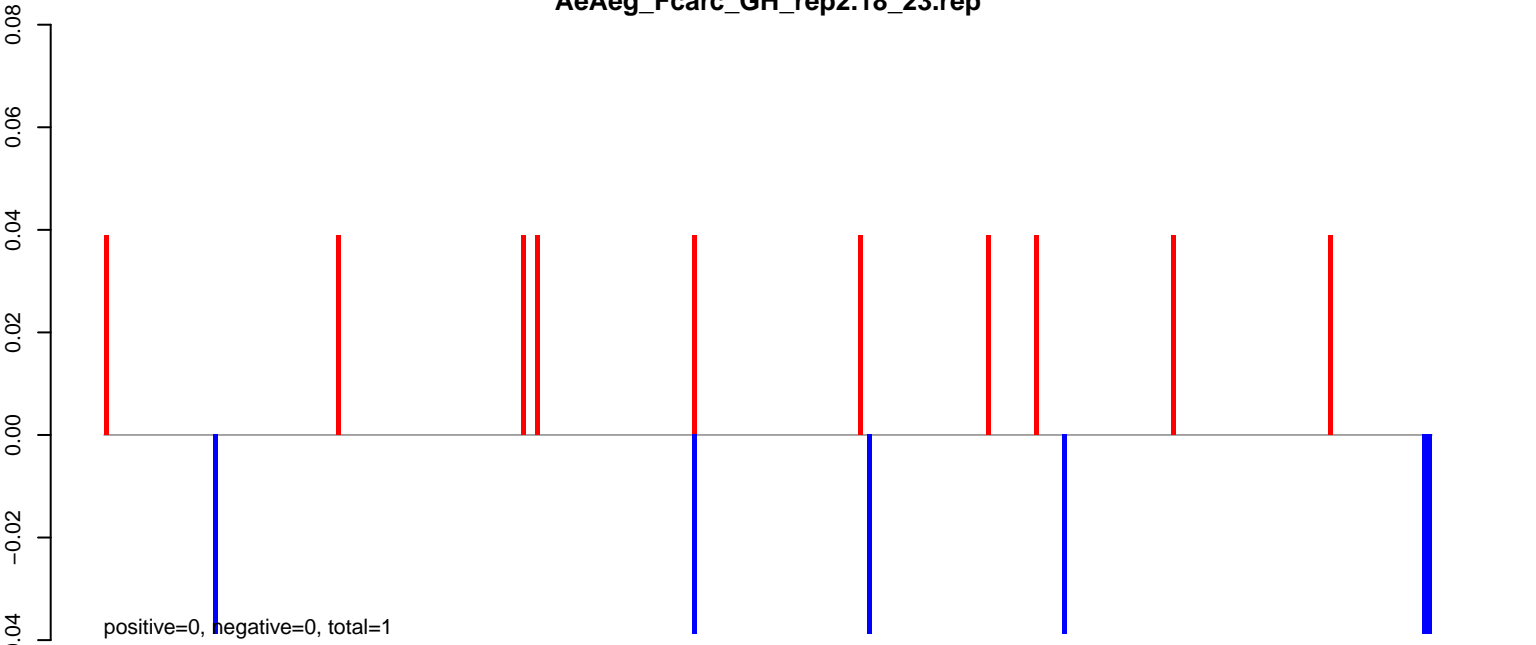
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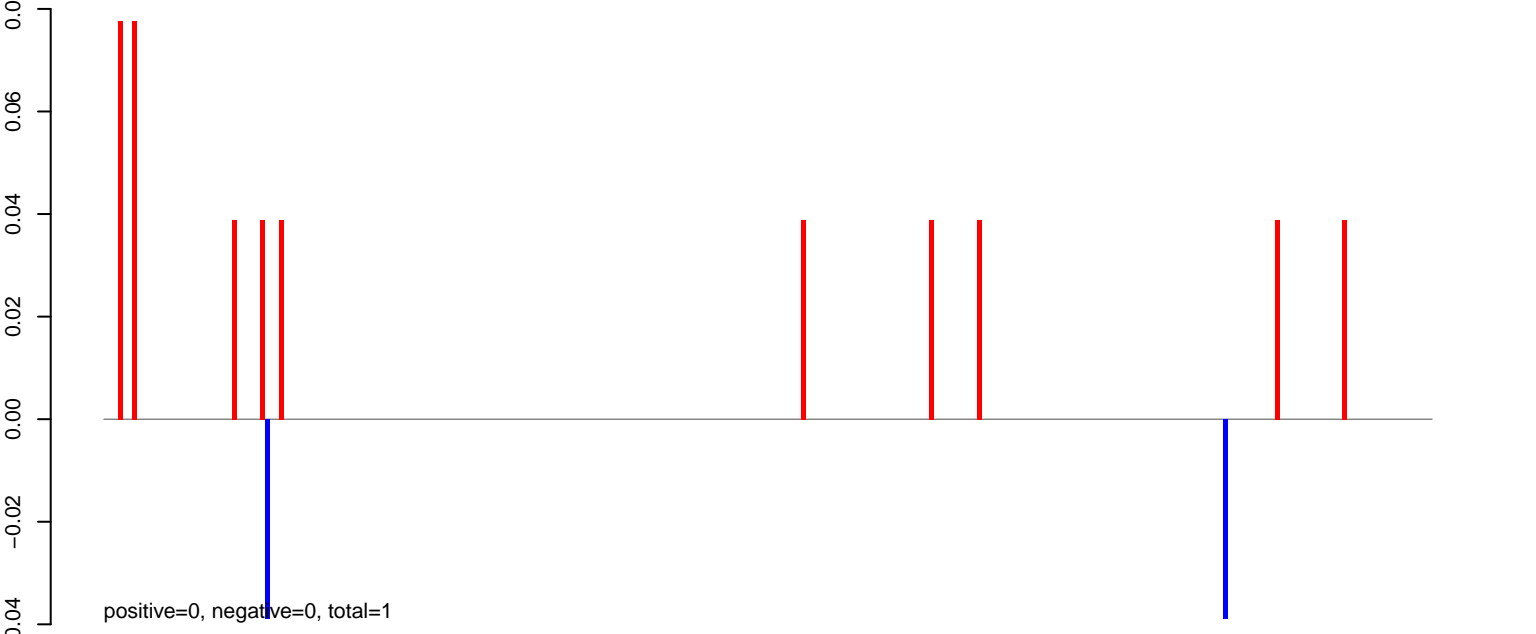
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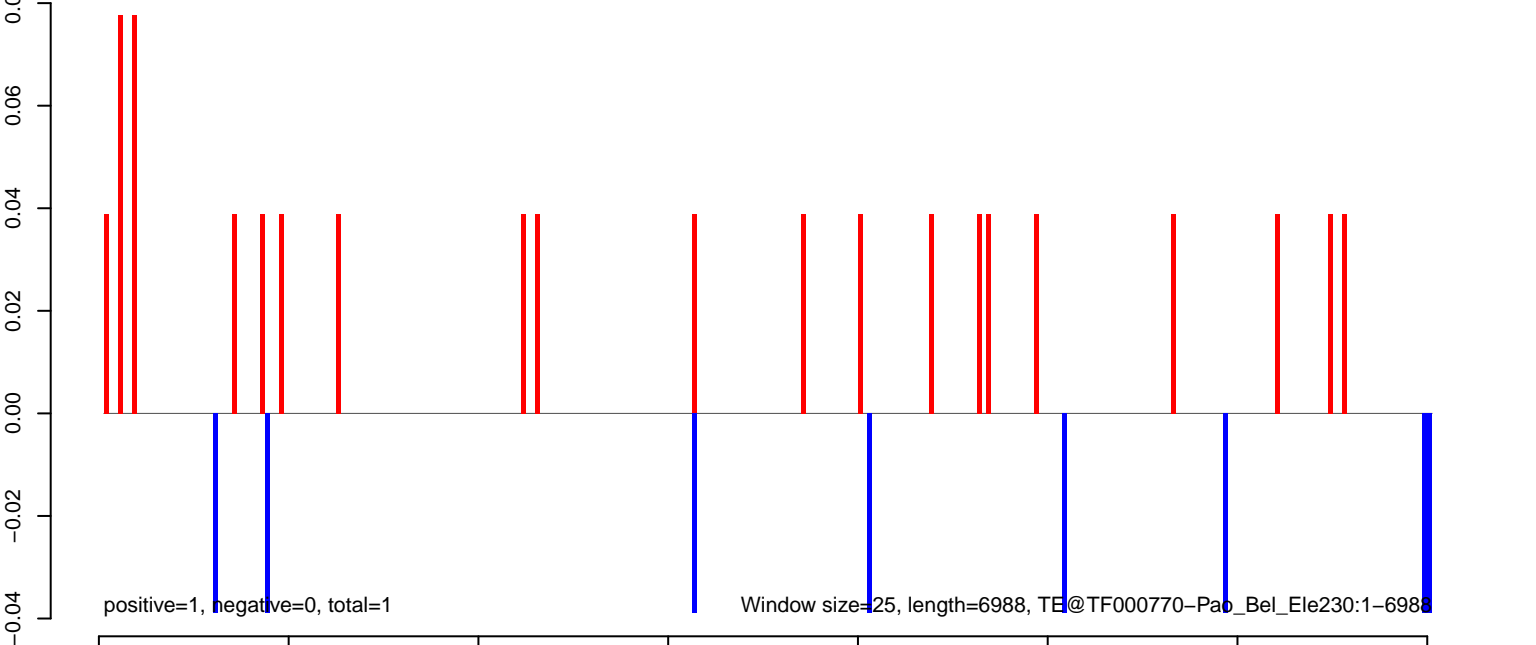
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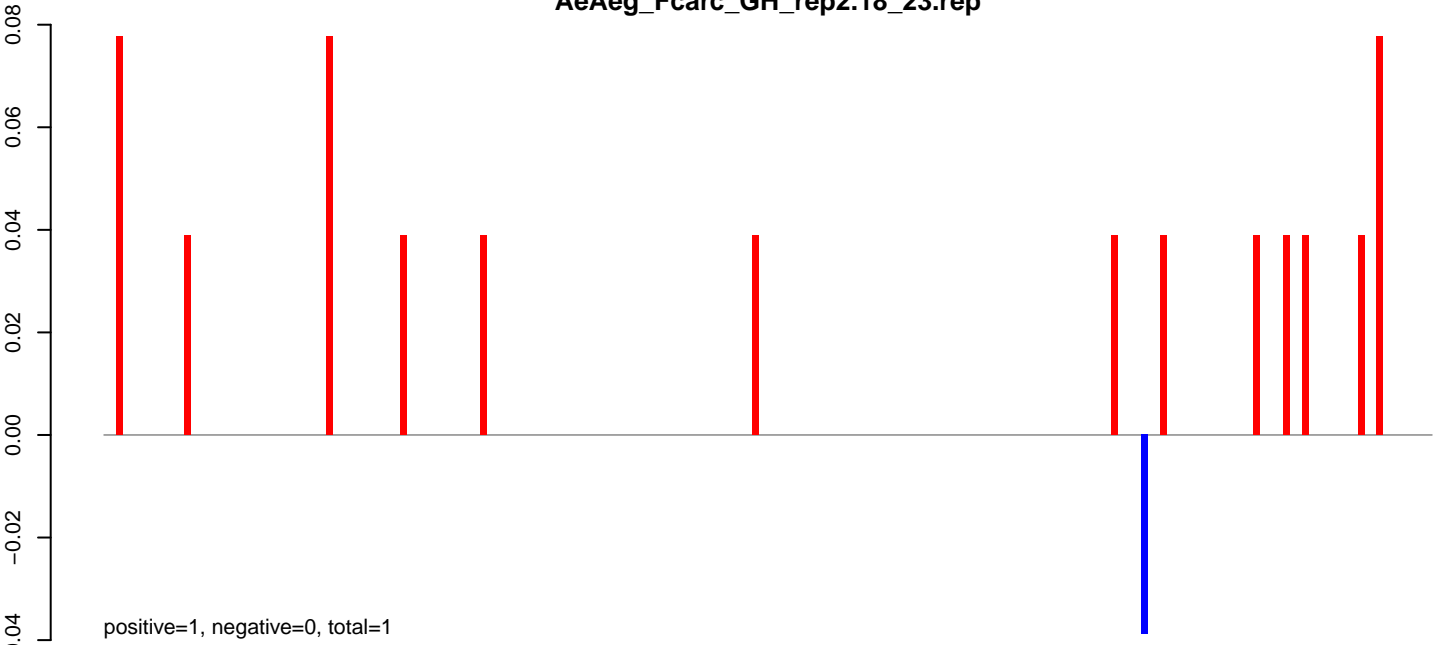
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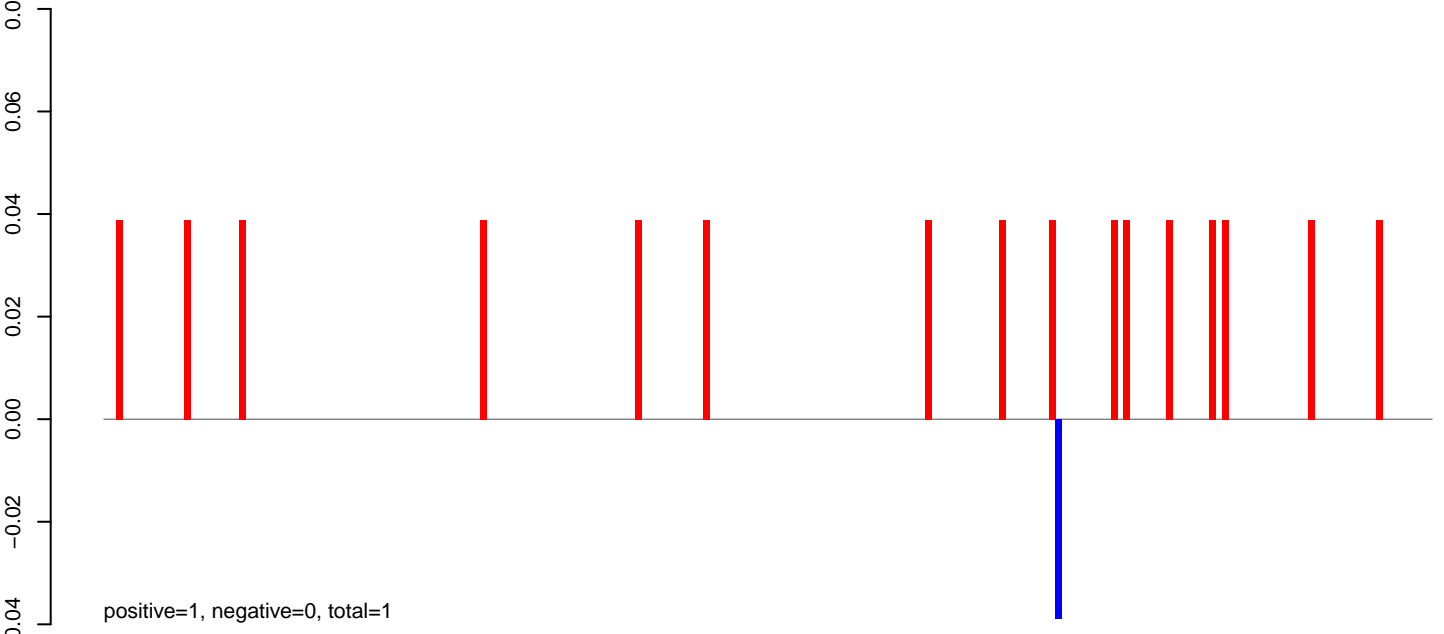
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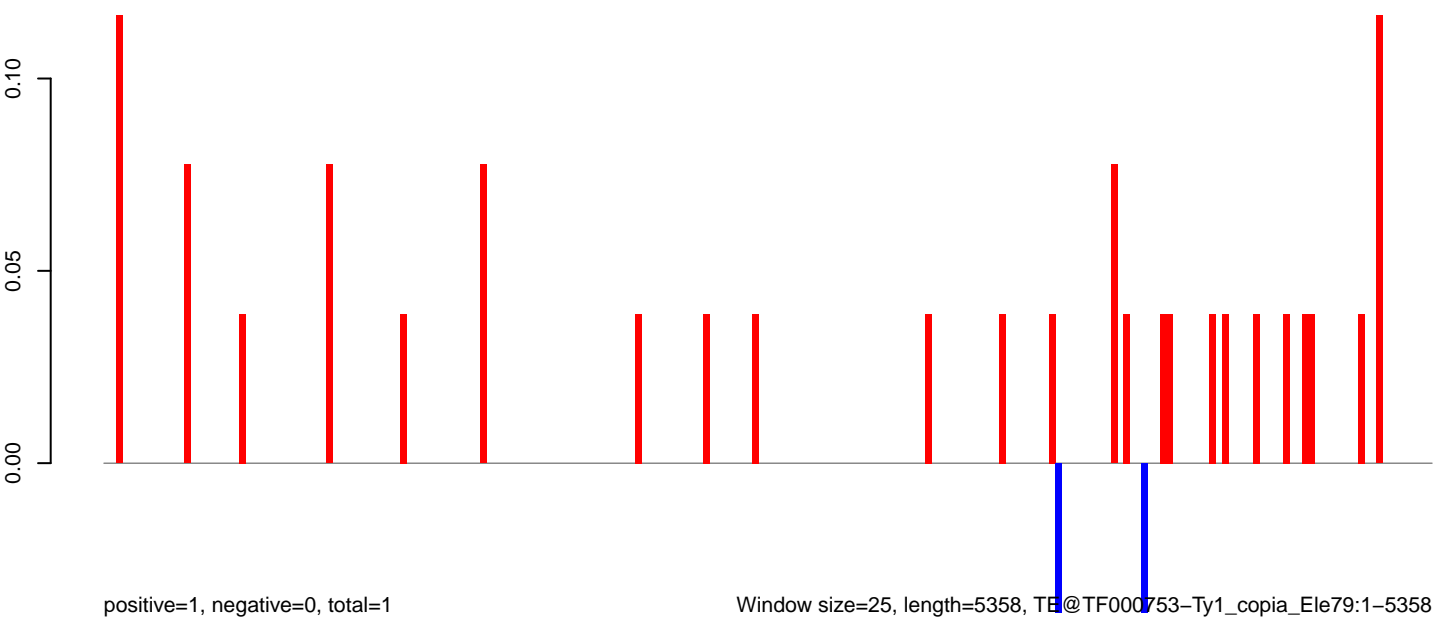
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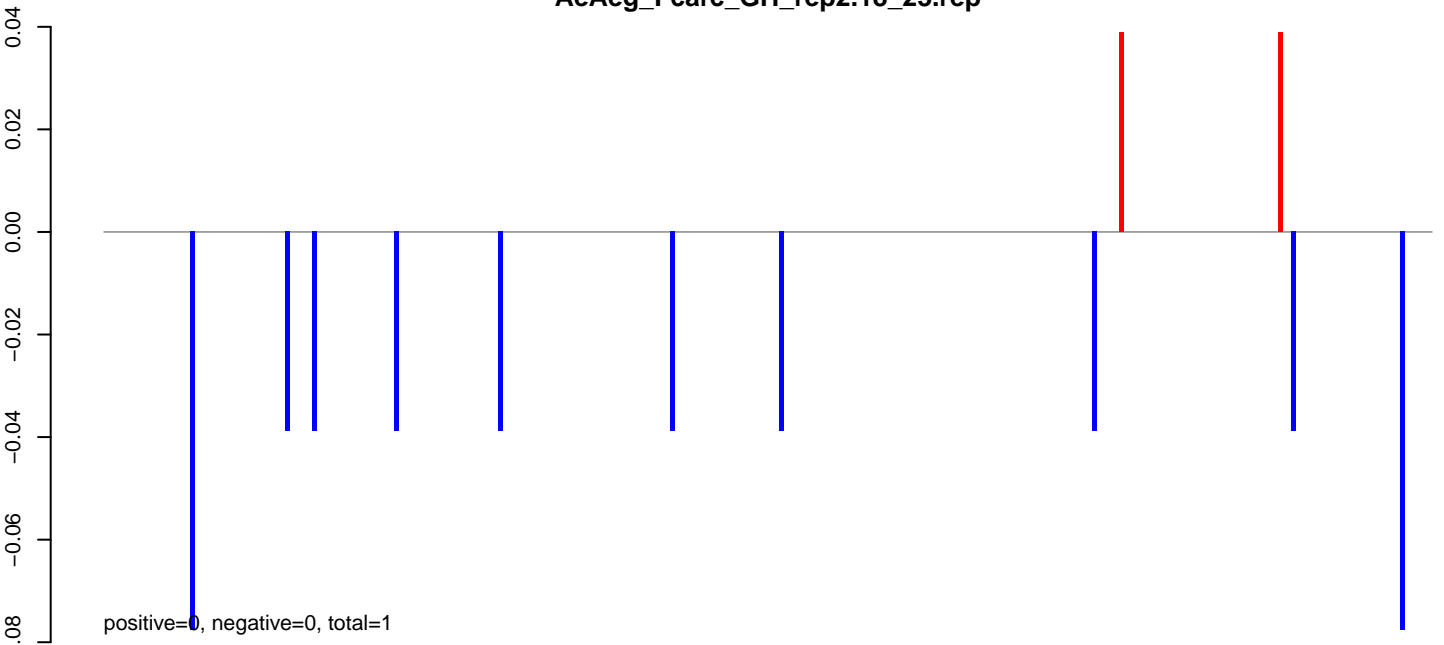
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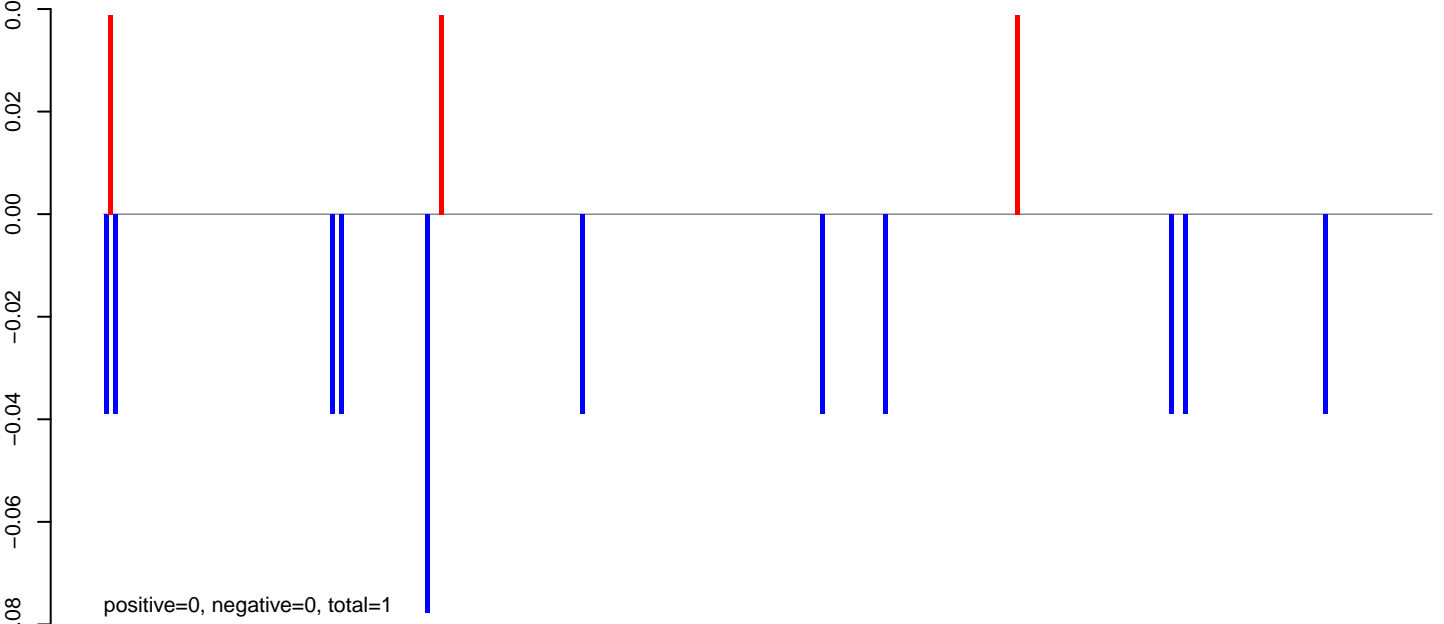
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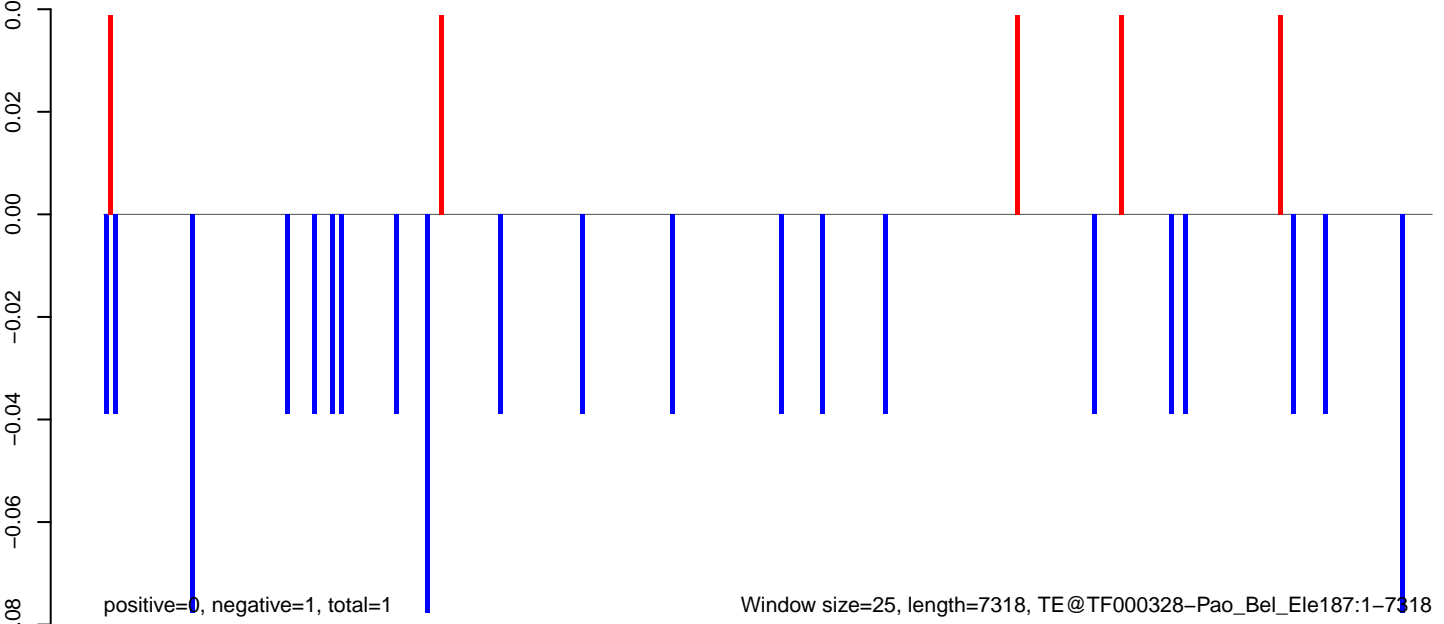
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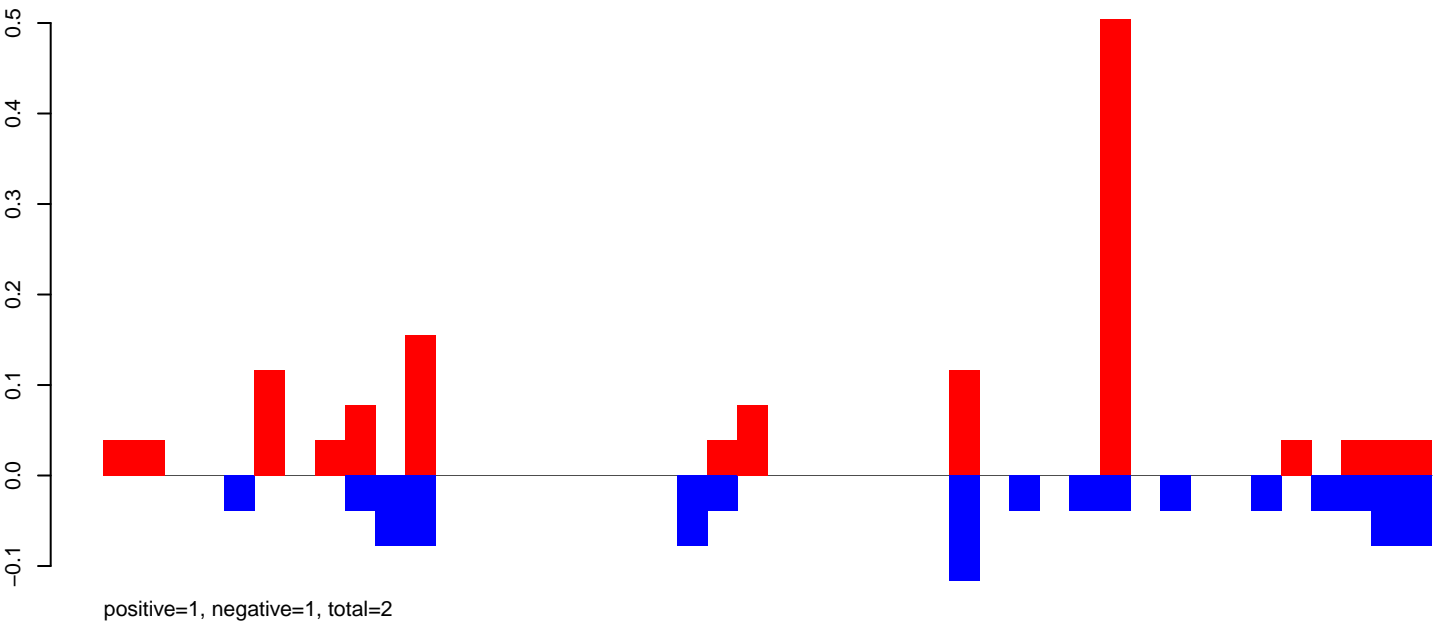
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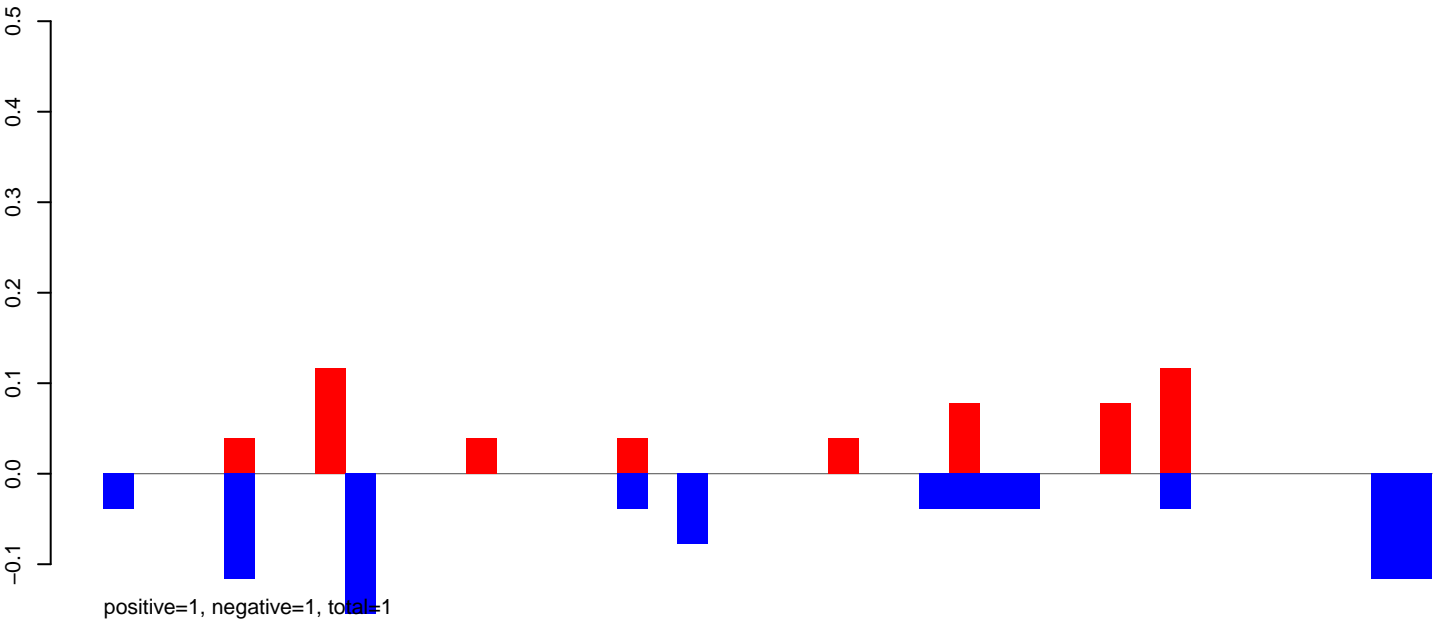
AeAeg_Fcarc_GH_rep2.rep



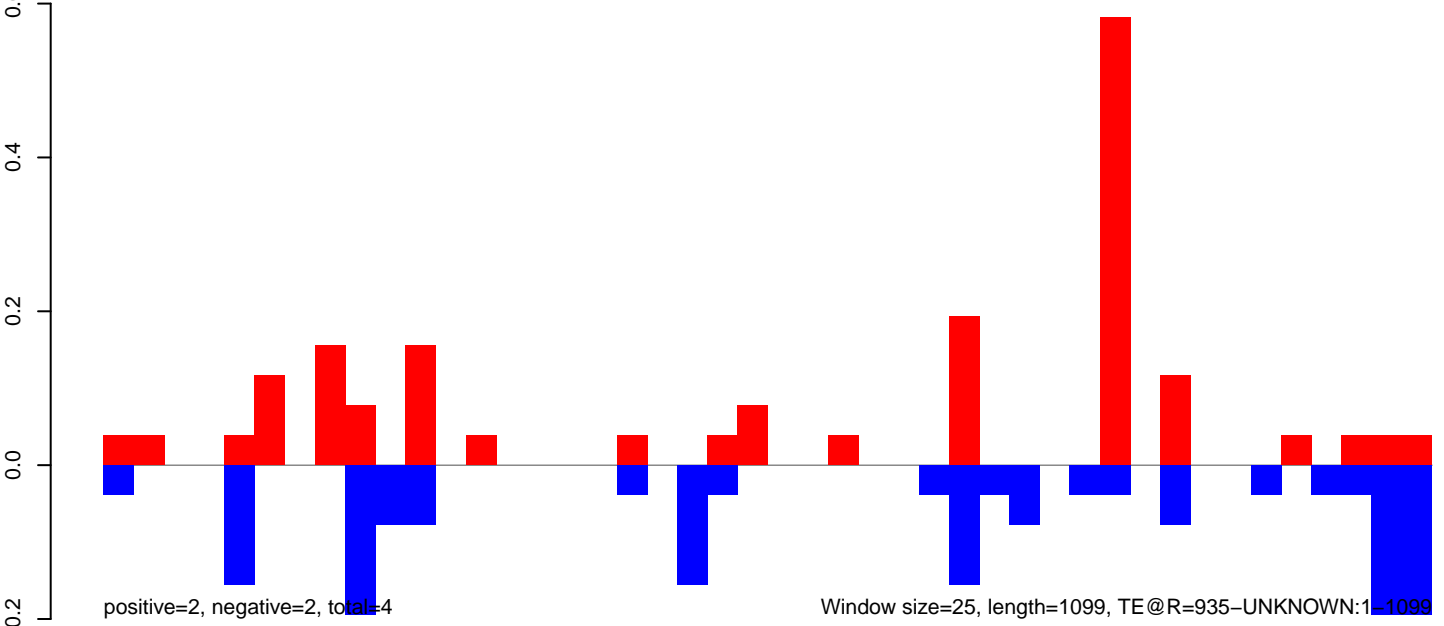
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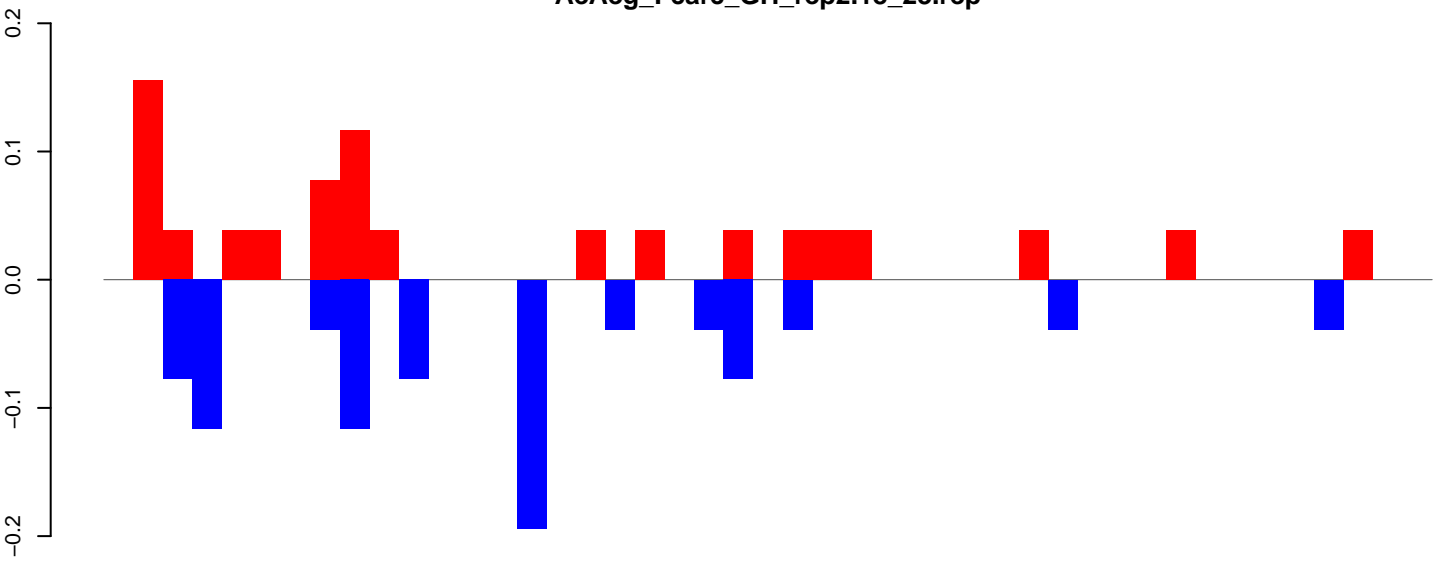
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AeAeg_FcArc_GH_rep2.rep

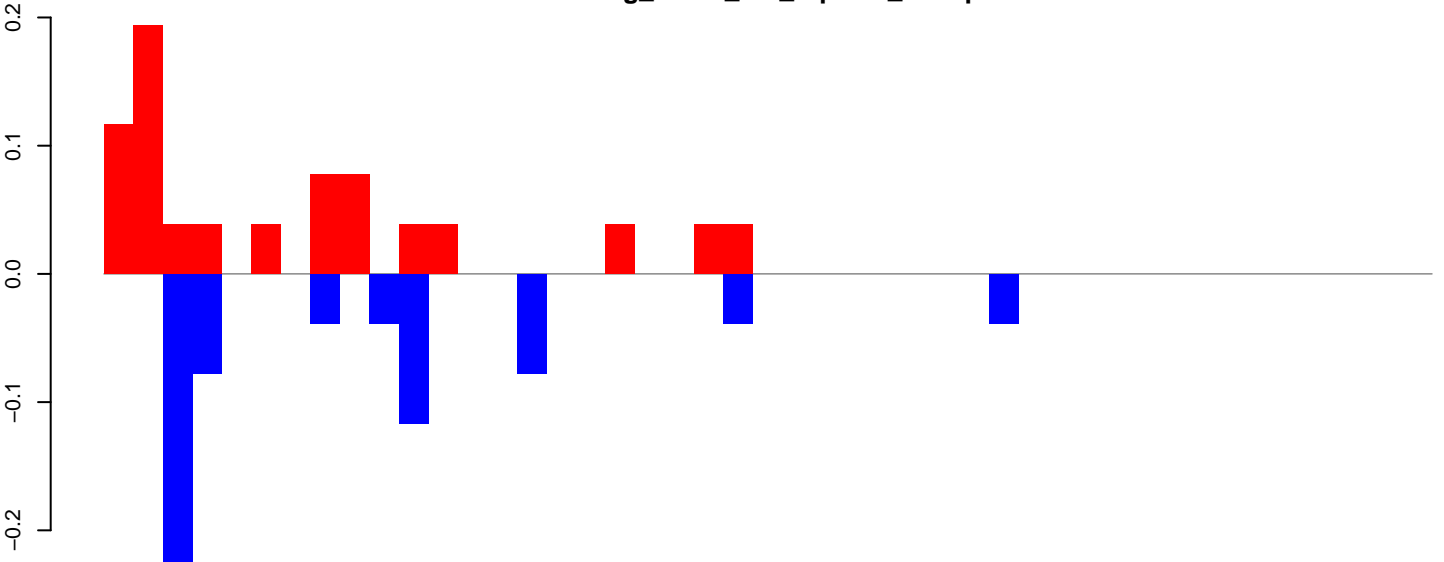


AeAeg_Fcarc_GH_rep2.18_23.rep



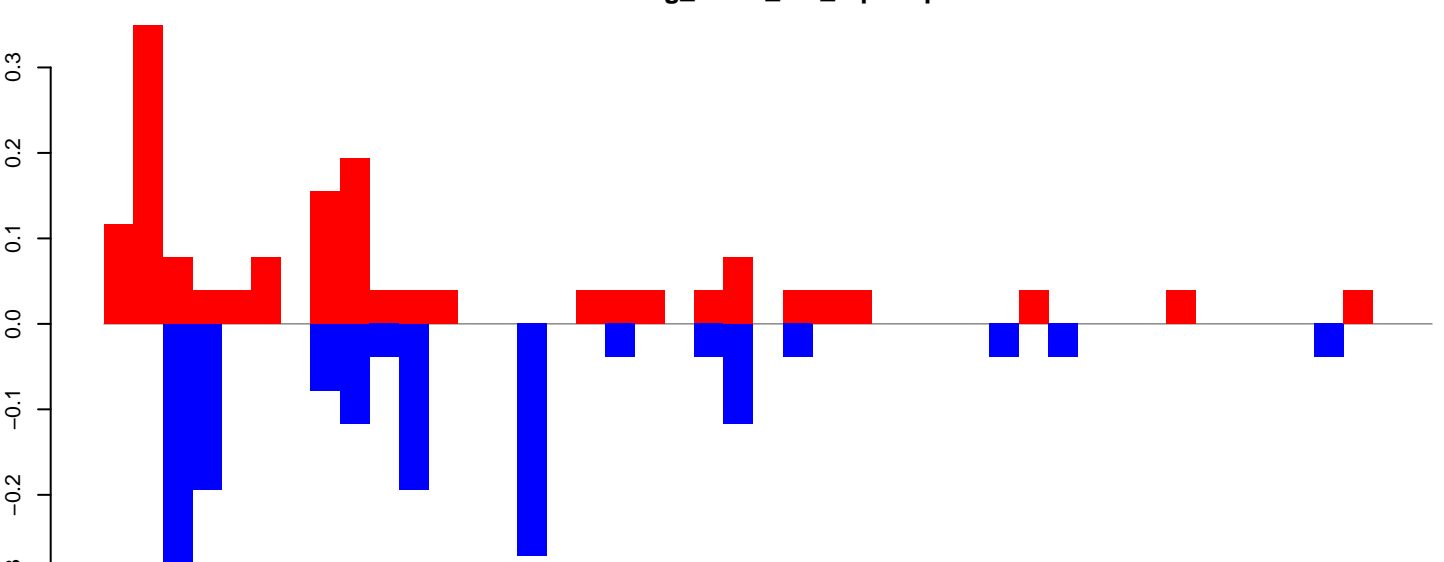
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AeAeg_Fcarc_GH_rep2.24_35.rep



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AeAeg_Fcarc_GH_rep2.rep

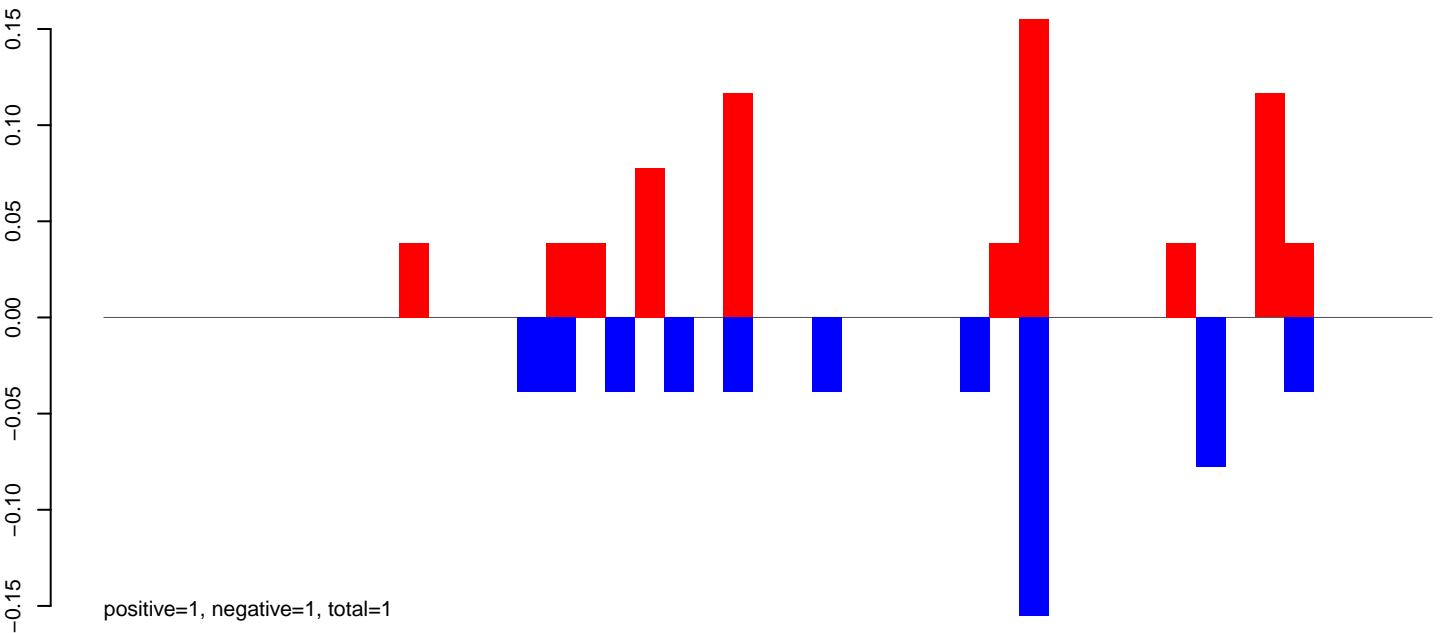


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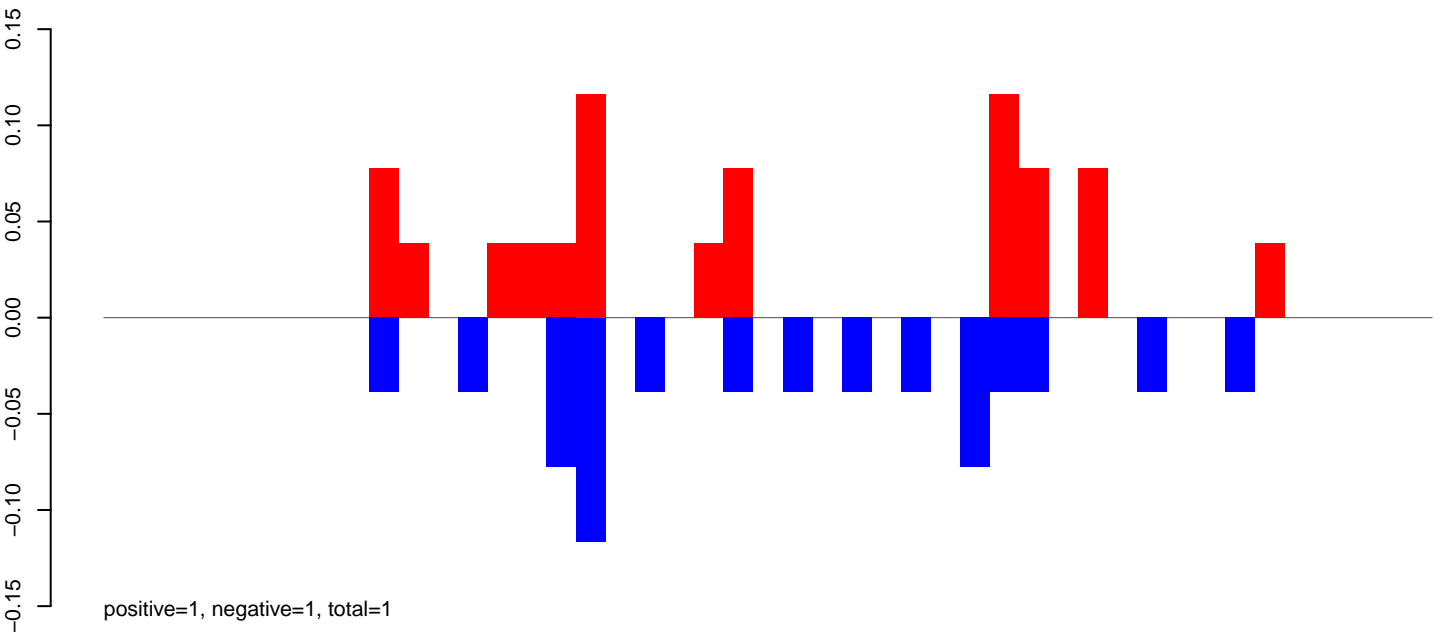
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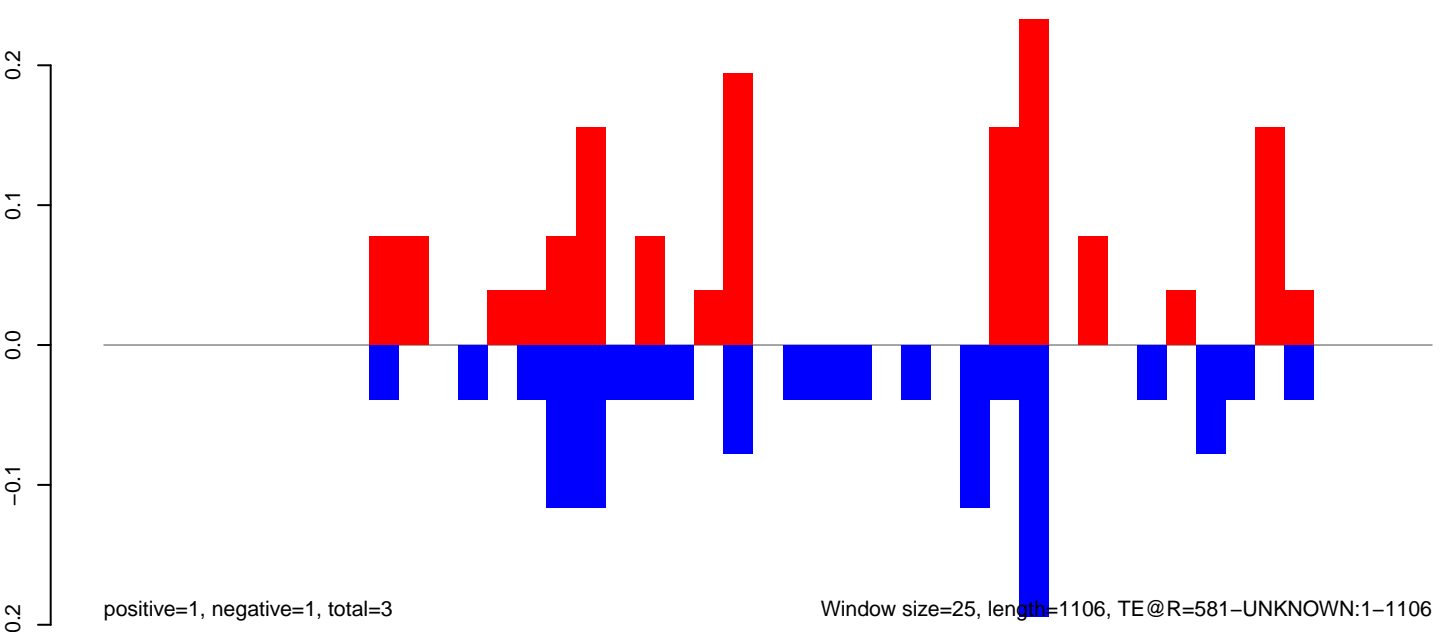
AeAeg_FcArc_GH_rep2.18_23.rep



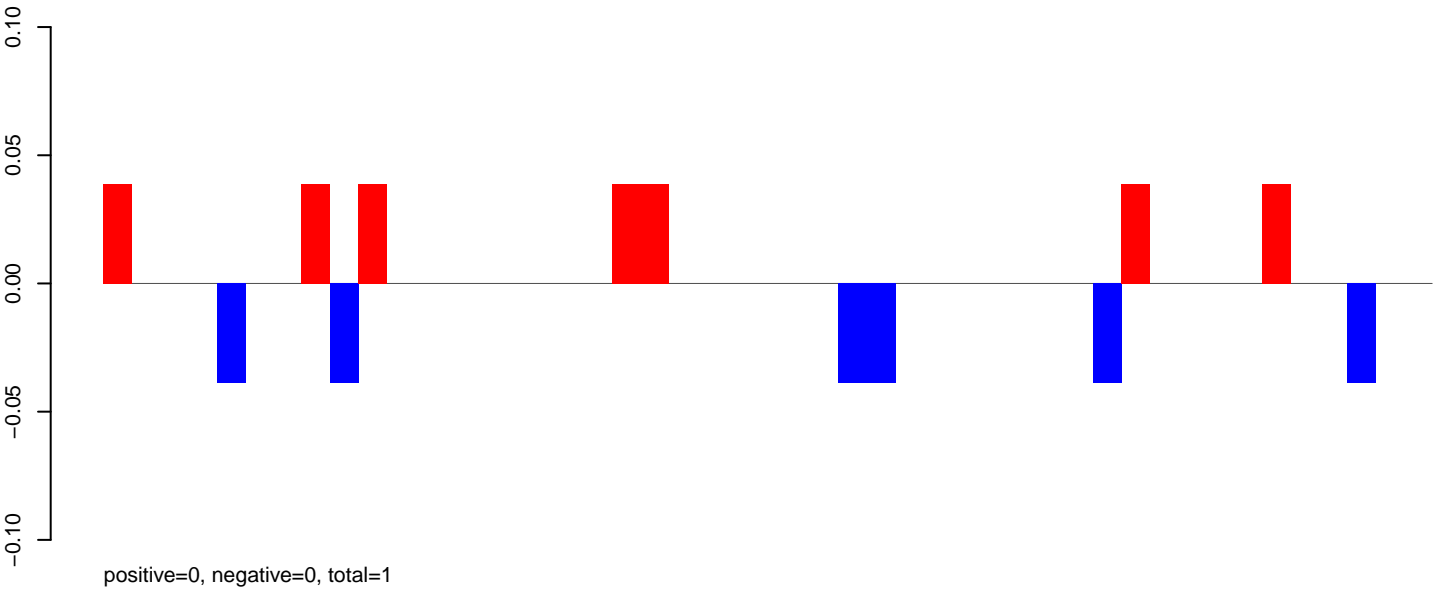
AeAeg_FcArc_GH_rep2.24_35.rep



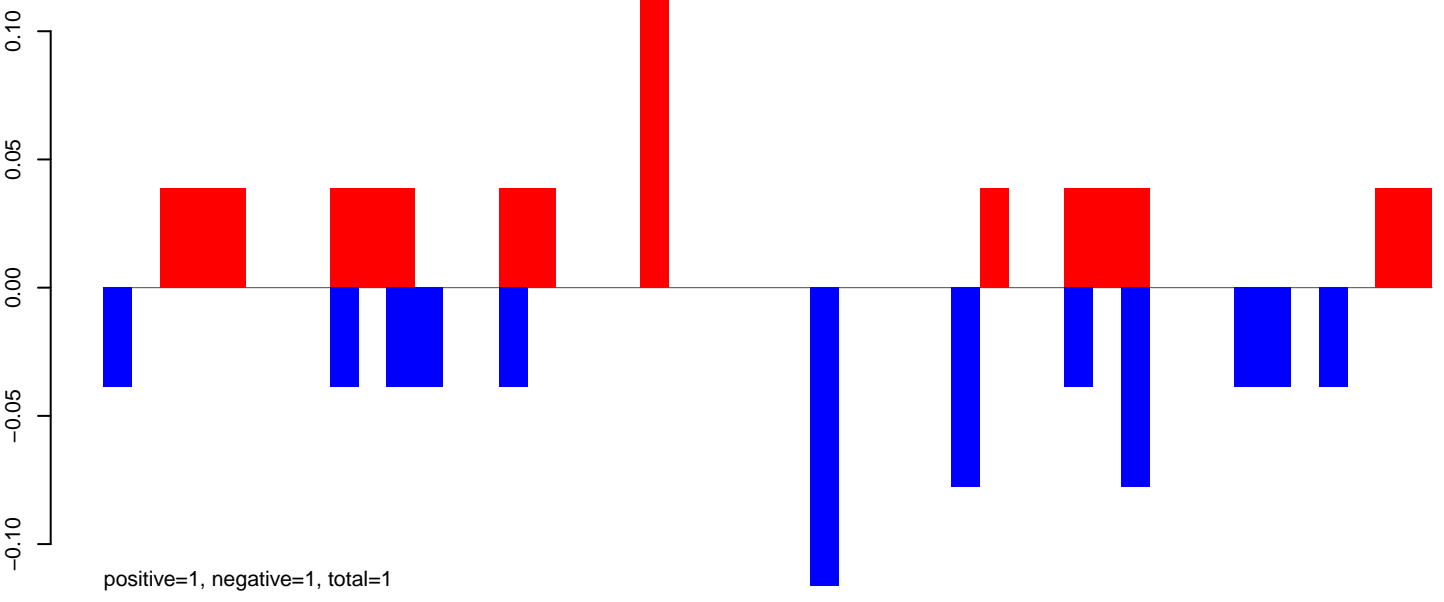
AeAeg_FcArc_GH_rep2.rep



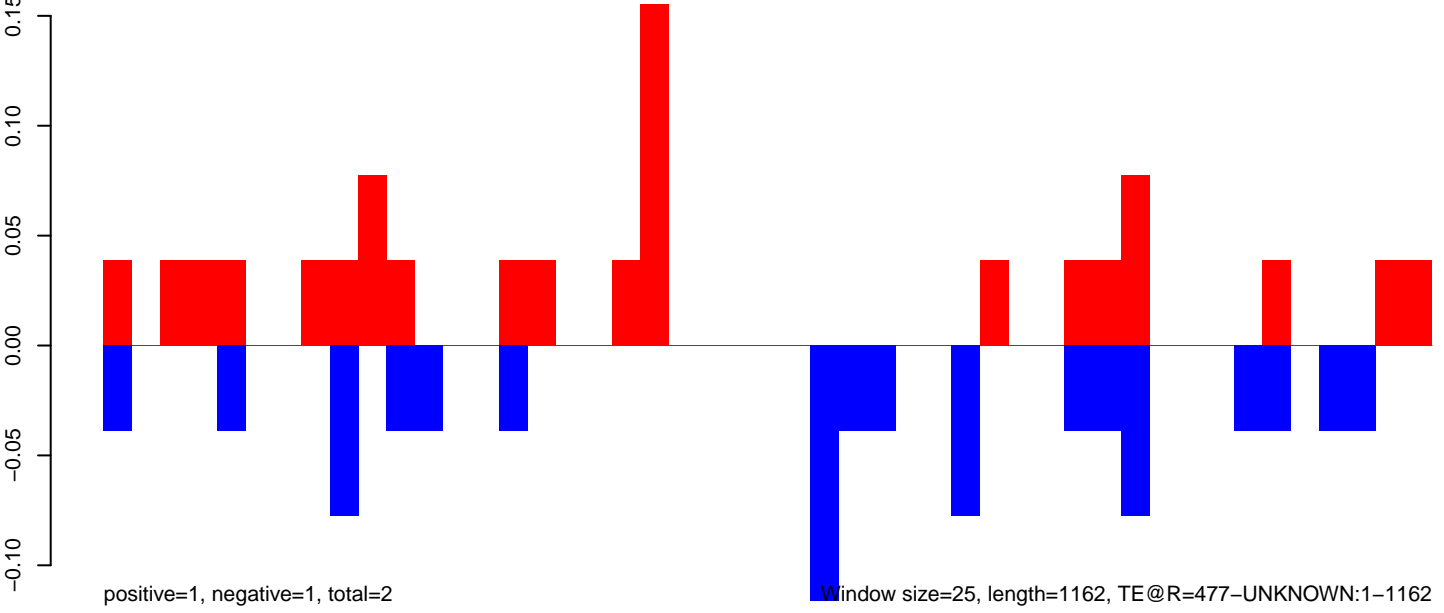
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep



AeAeg_Fcarc_GH_rep2.18_23.rep

positive=0, negative=0, total=0

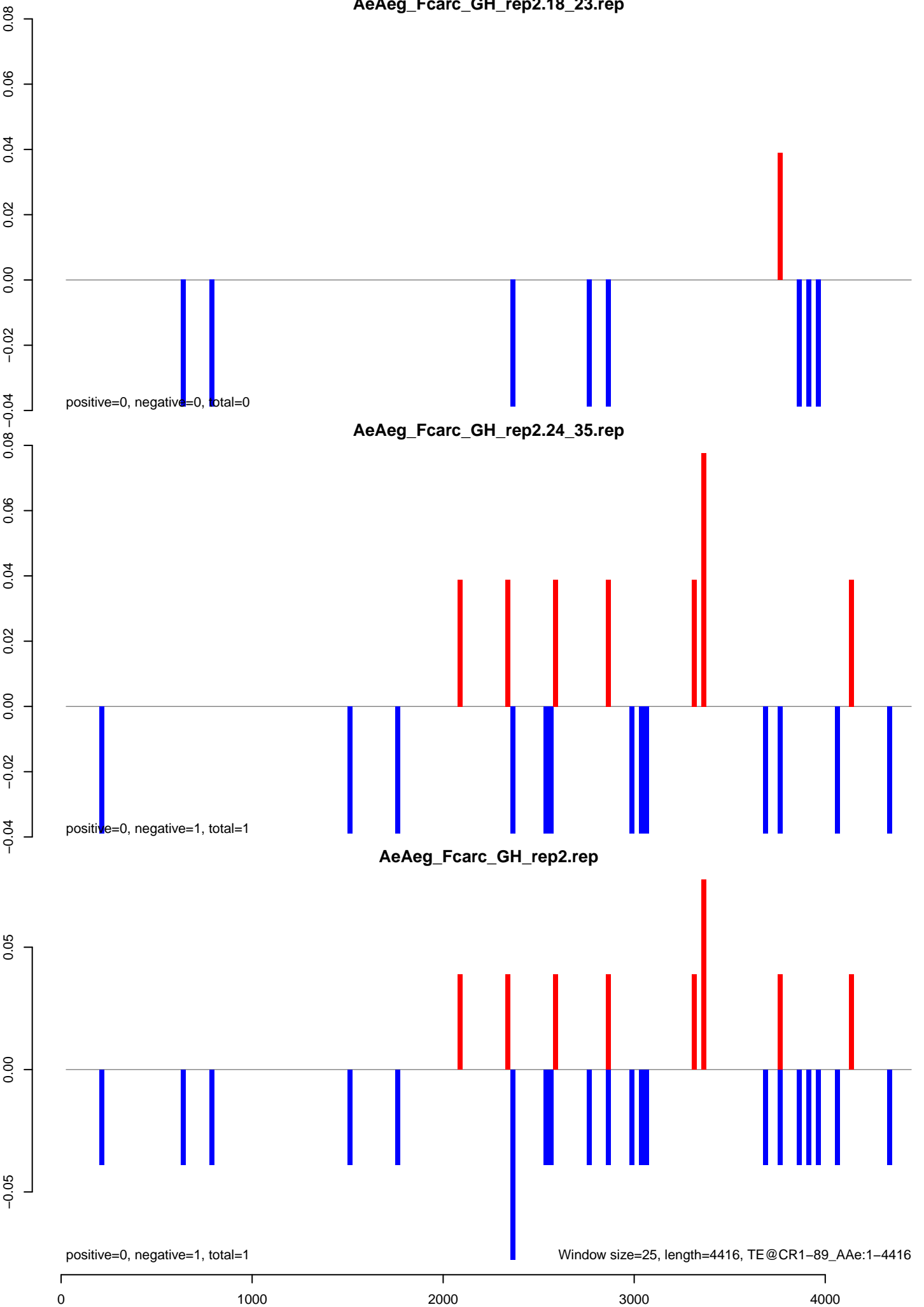
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positive=0, negative=1, total=1

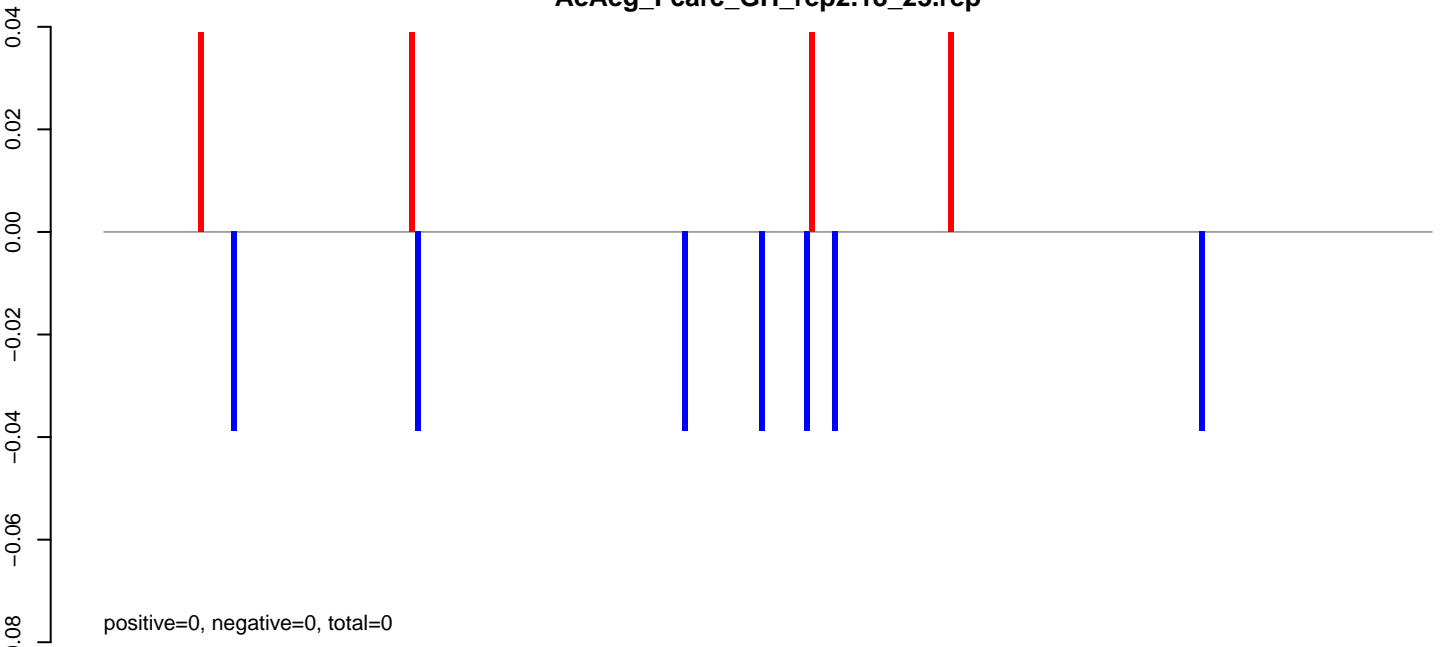
AeAeg_Fcarc_GH_rep2.rep

positive=0, negative=1, total=1

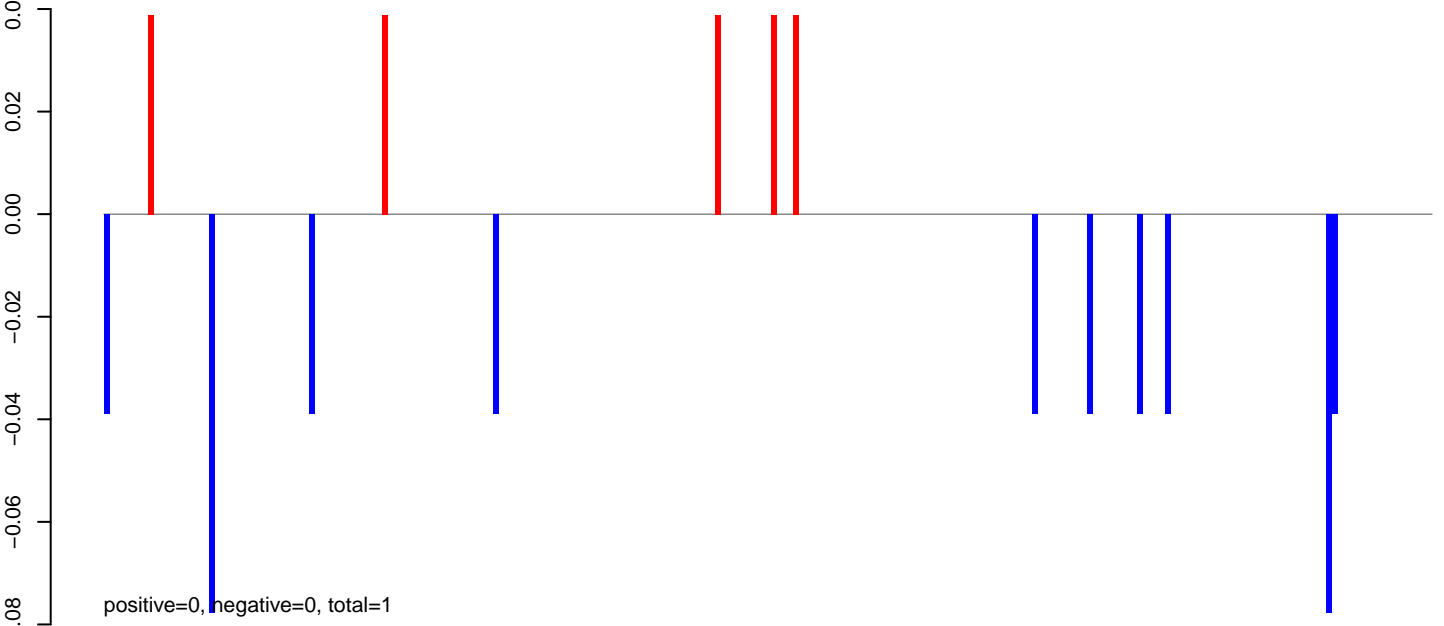
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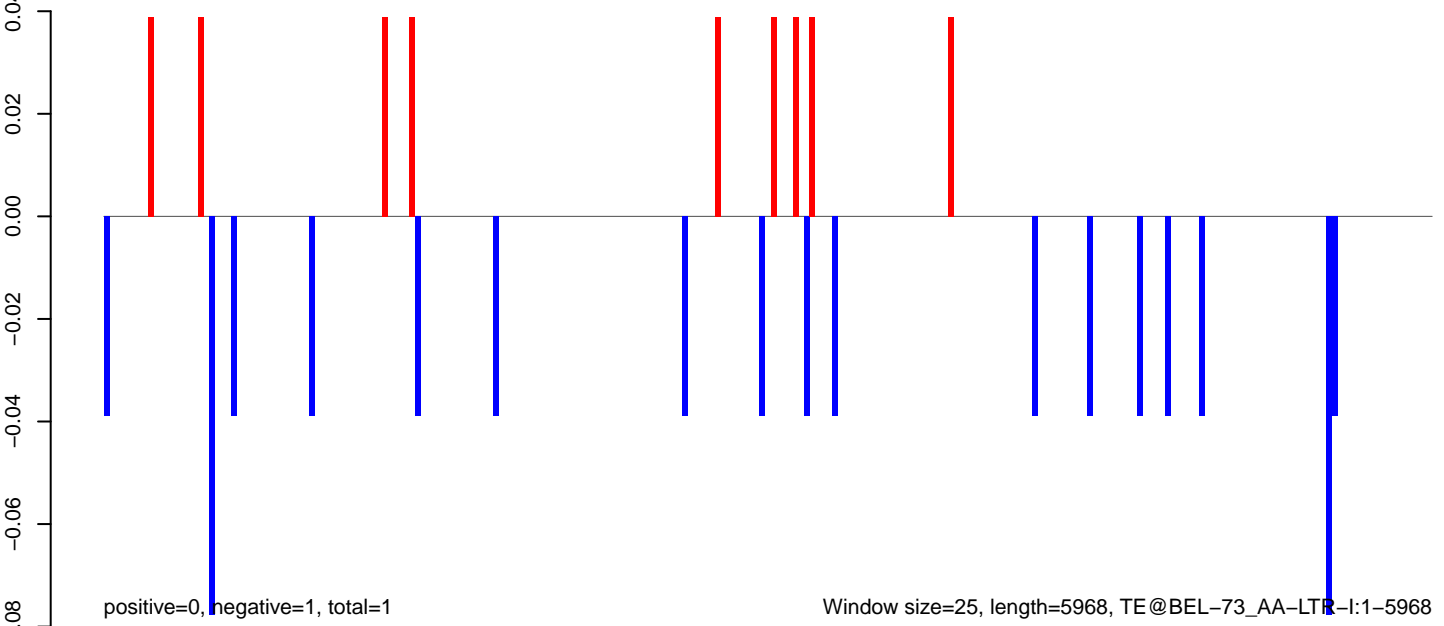
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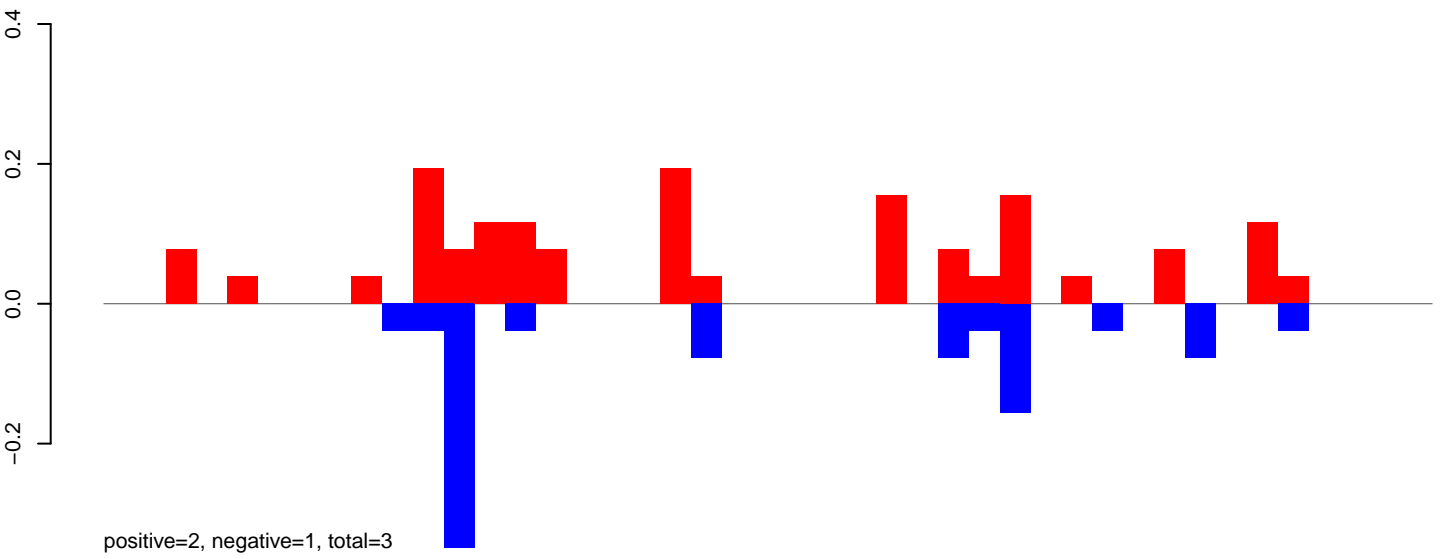
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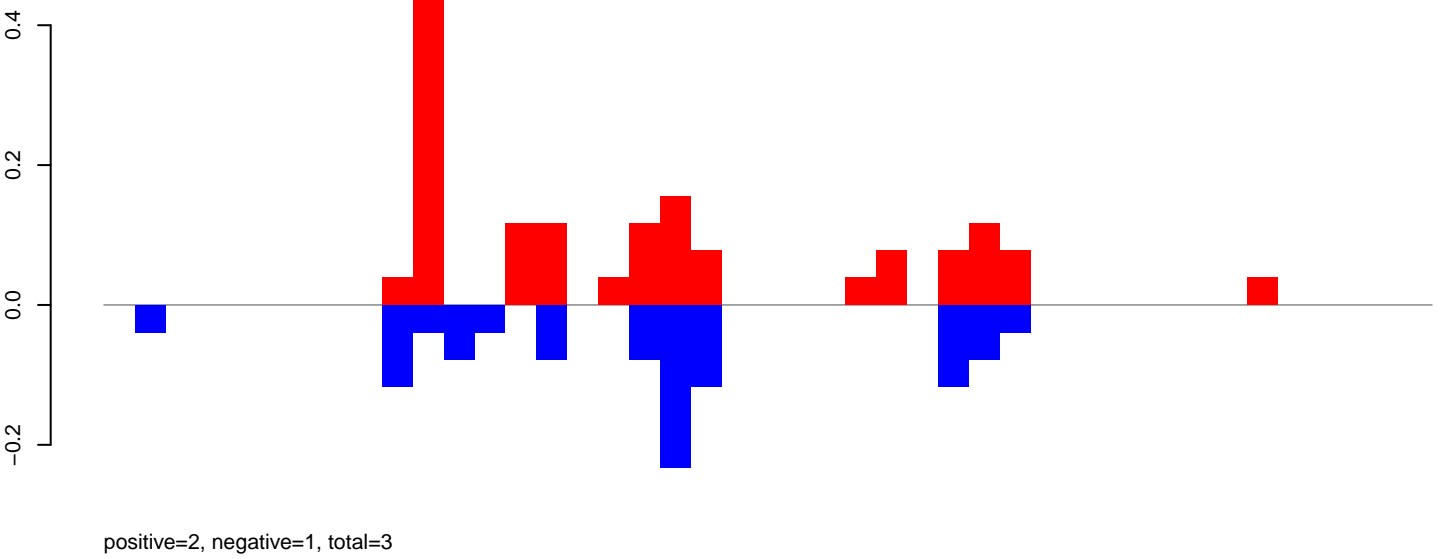
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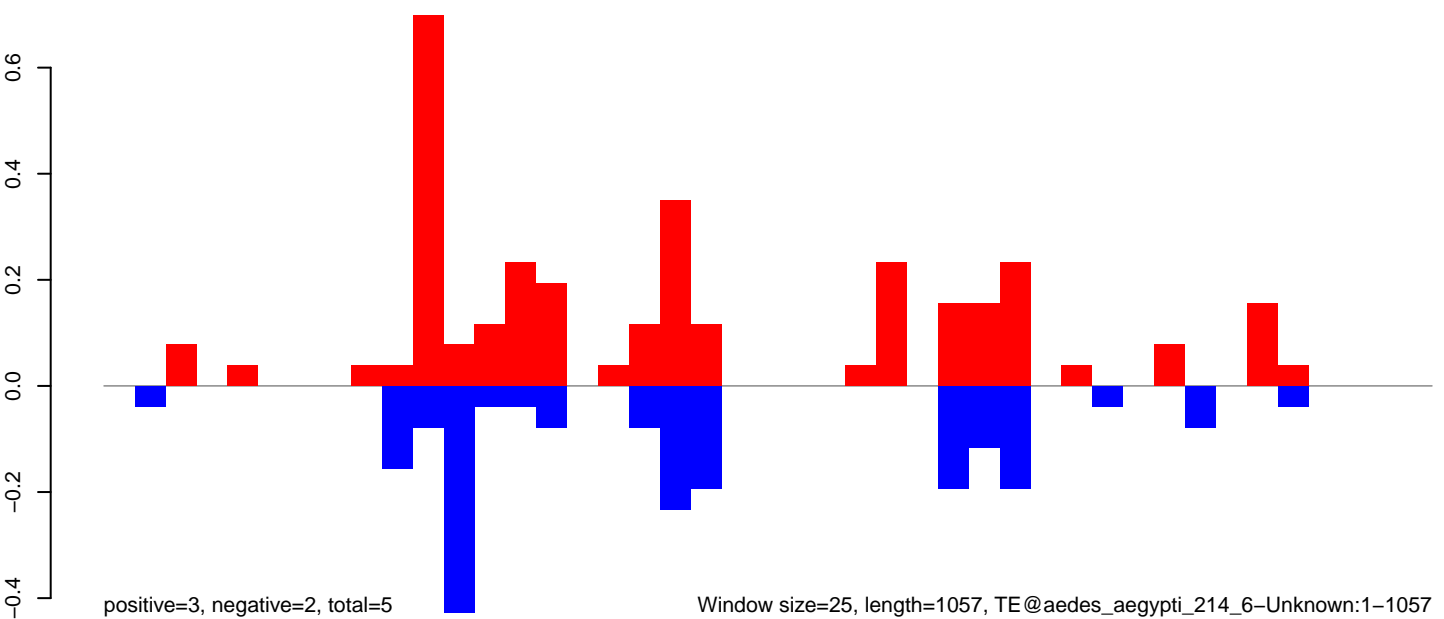
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AeAeg_Fcarc_GH_rep2.24_35.rep

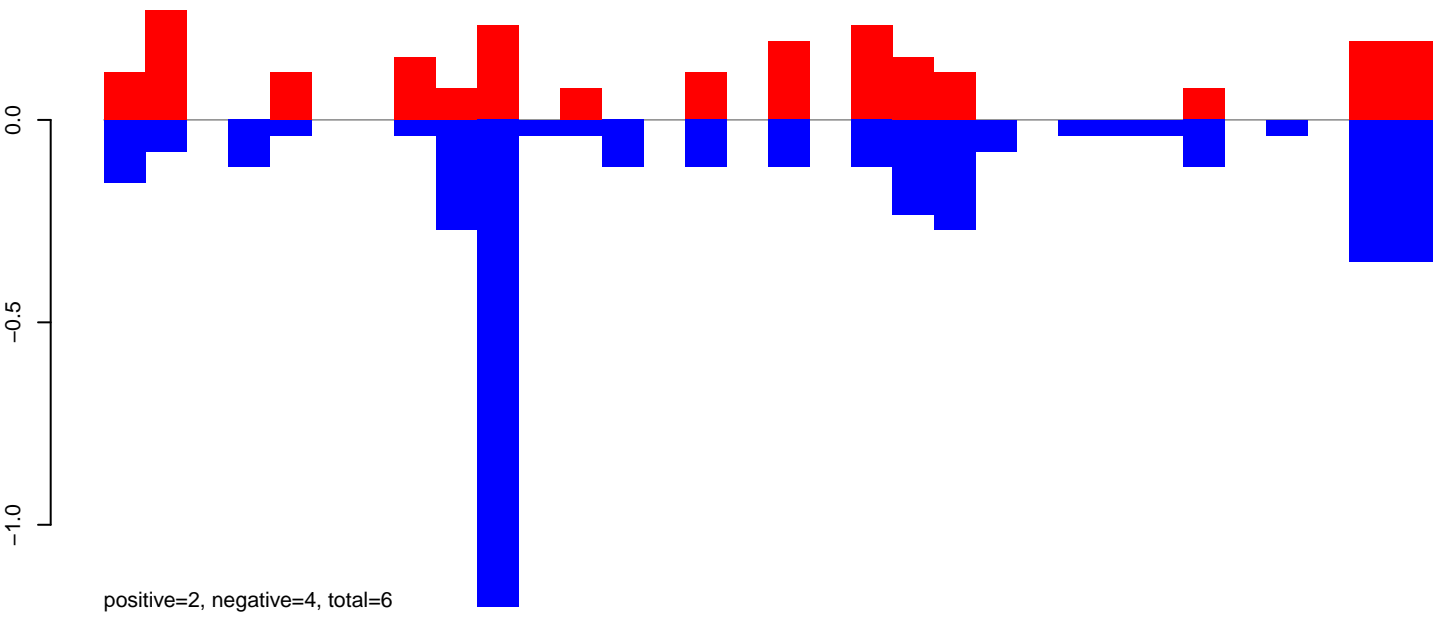


AeAeg_Fcarc_GH_rep2.rep

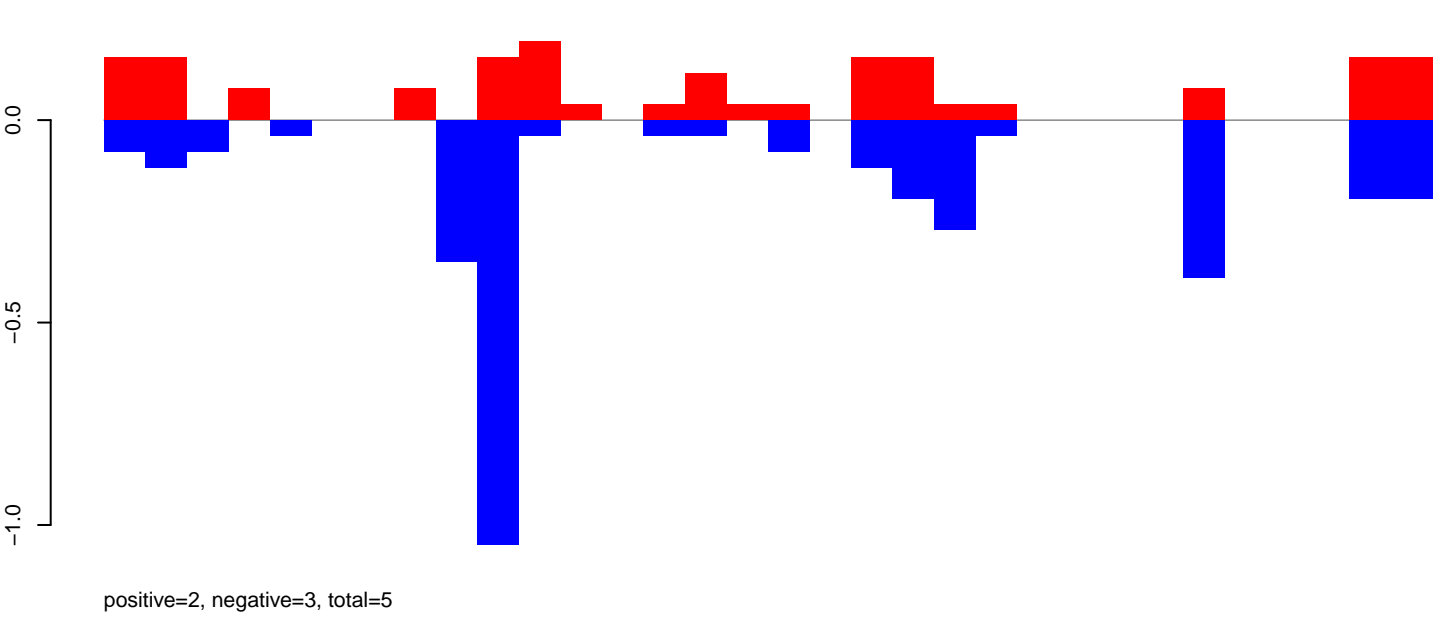


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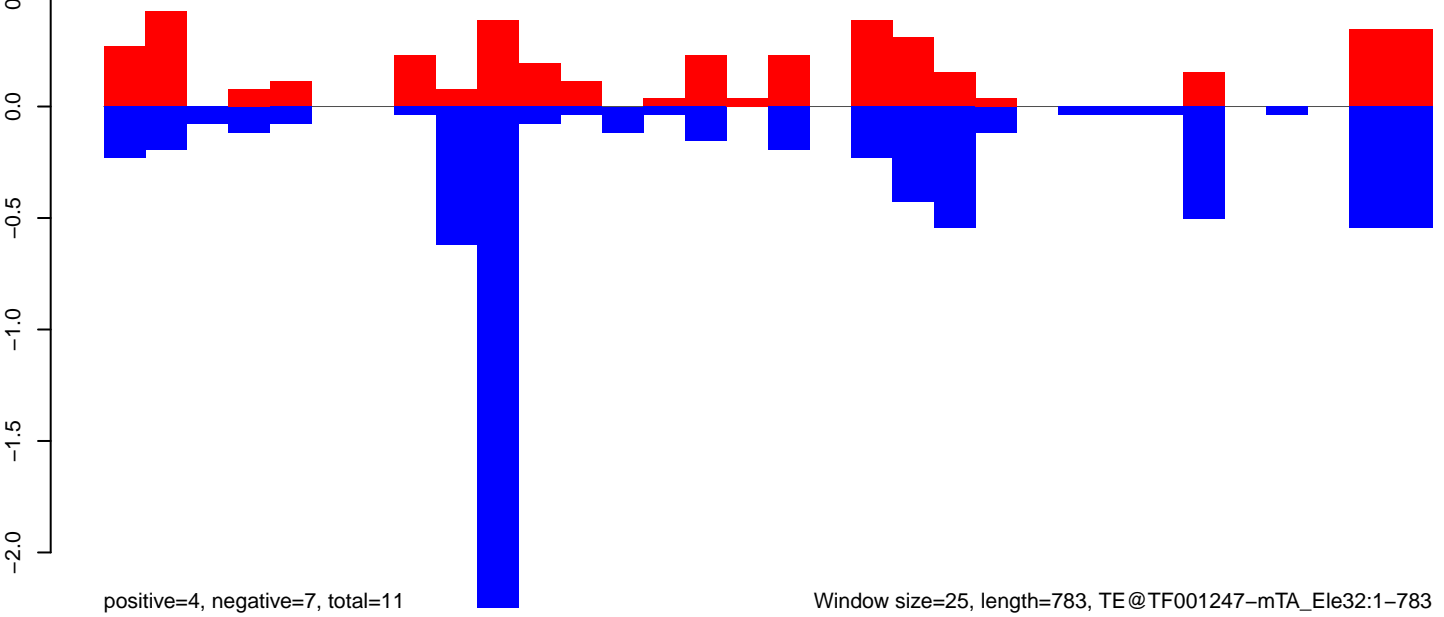
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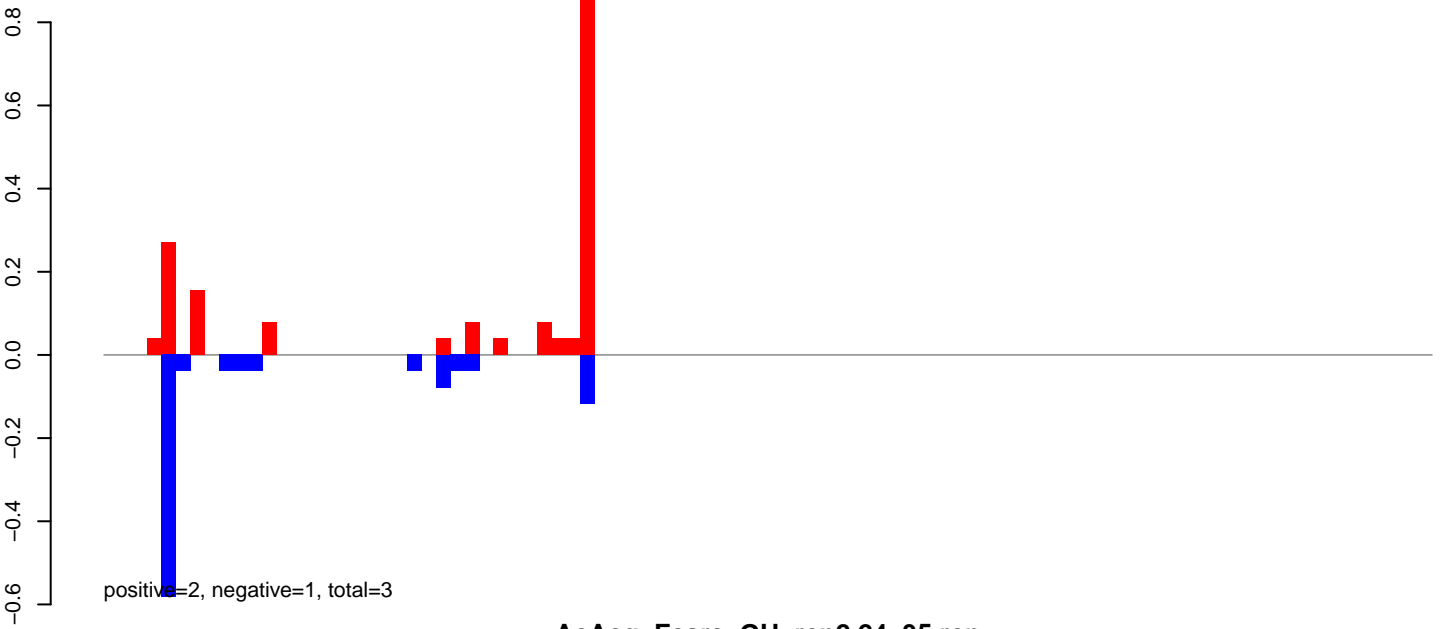
AeAeg_Fcarc_GH_rep2.24_35.rep



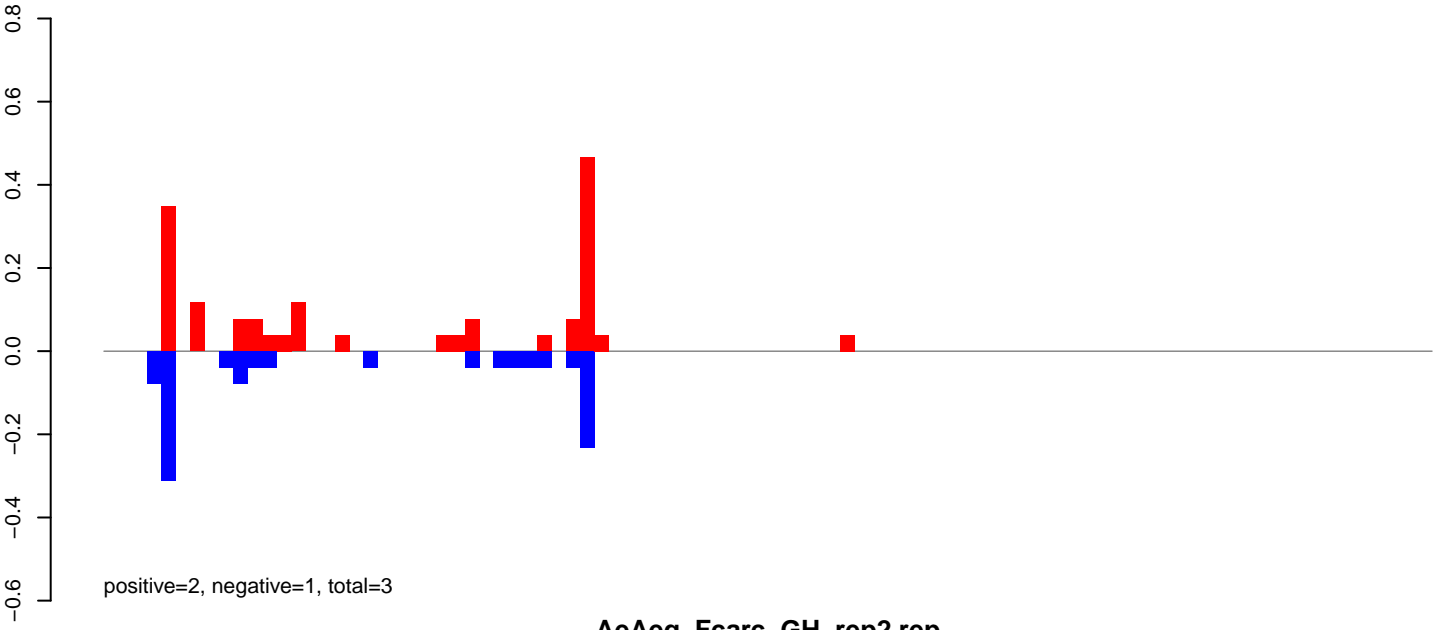
AeAeg_Fcarc_GH_rep2.rep



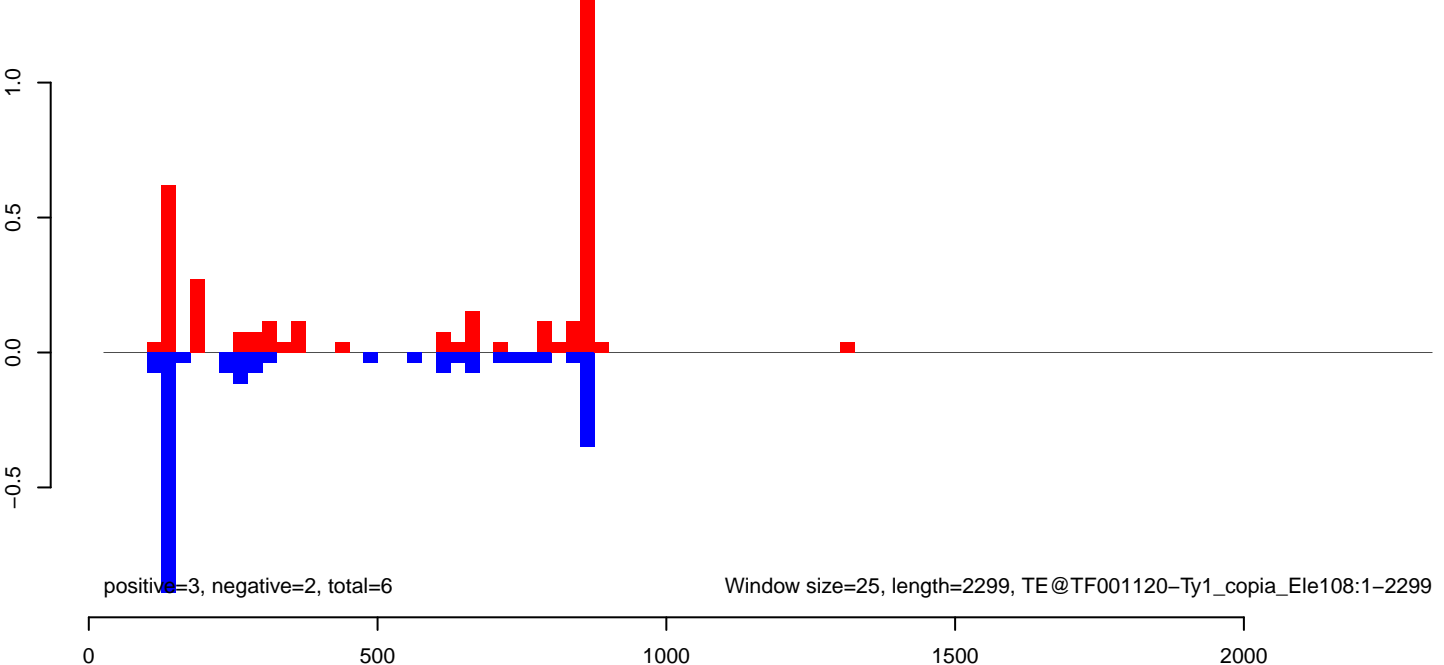
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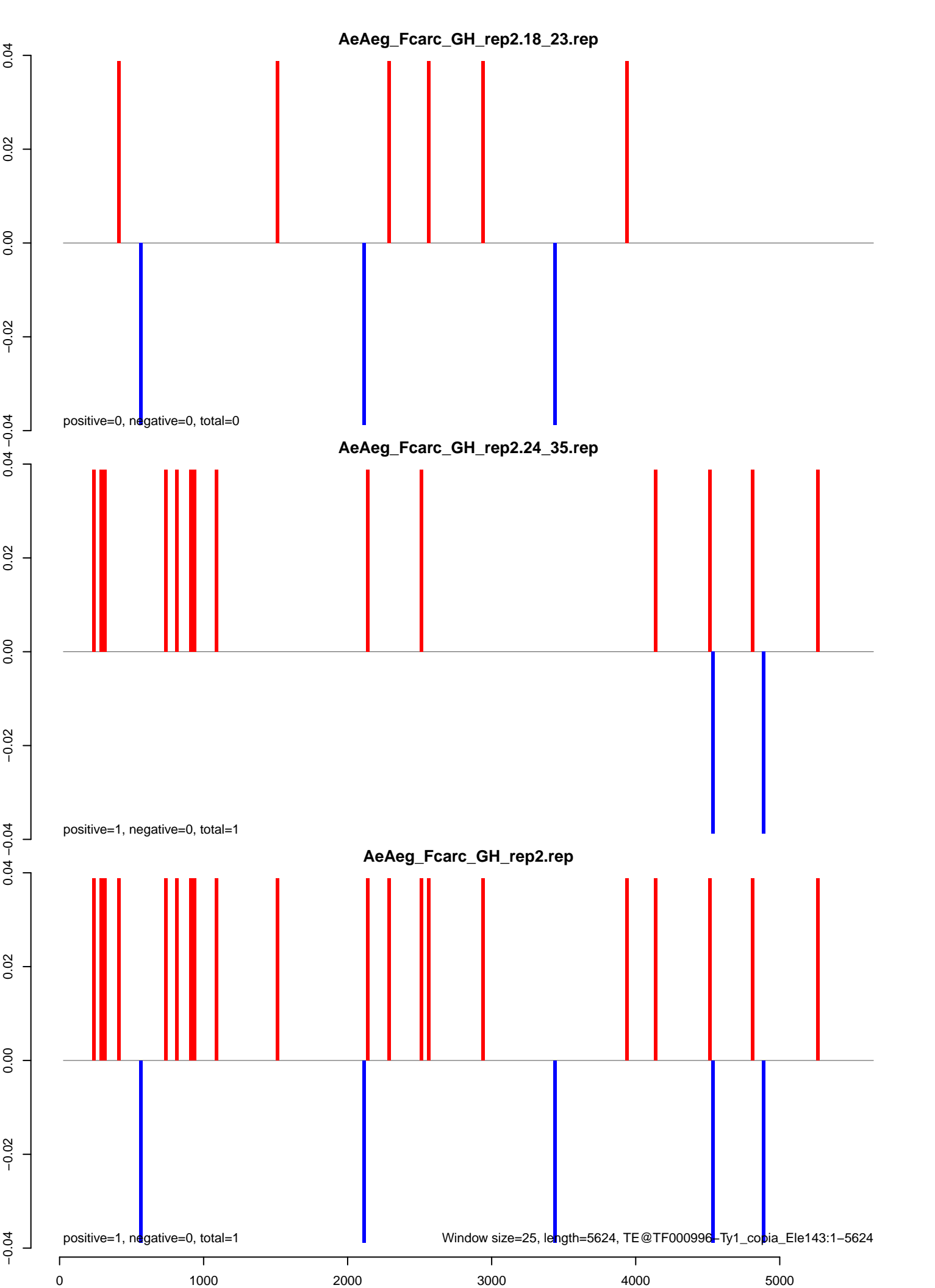


AeAeg_Fcarc_GH_rep2.24_35.rep

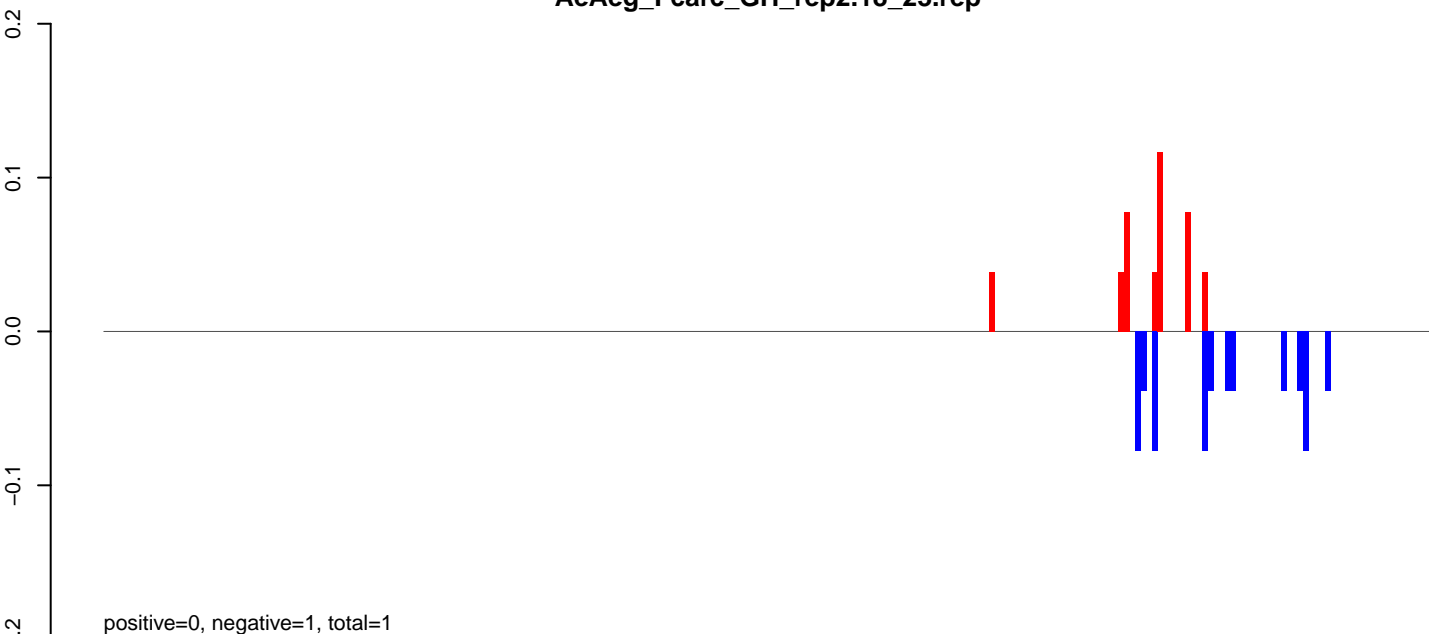


AeAeg_Fcarc_GH_rep2.rep

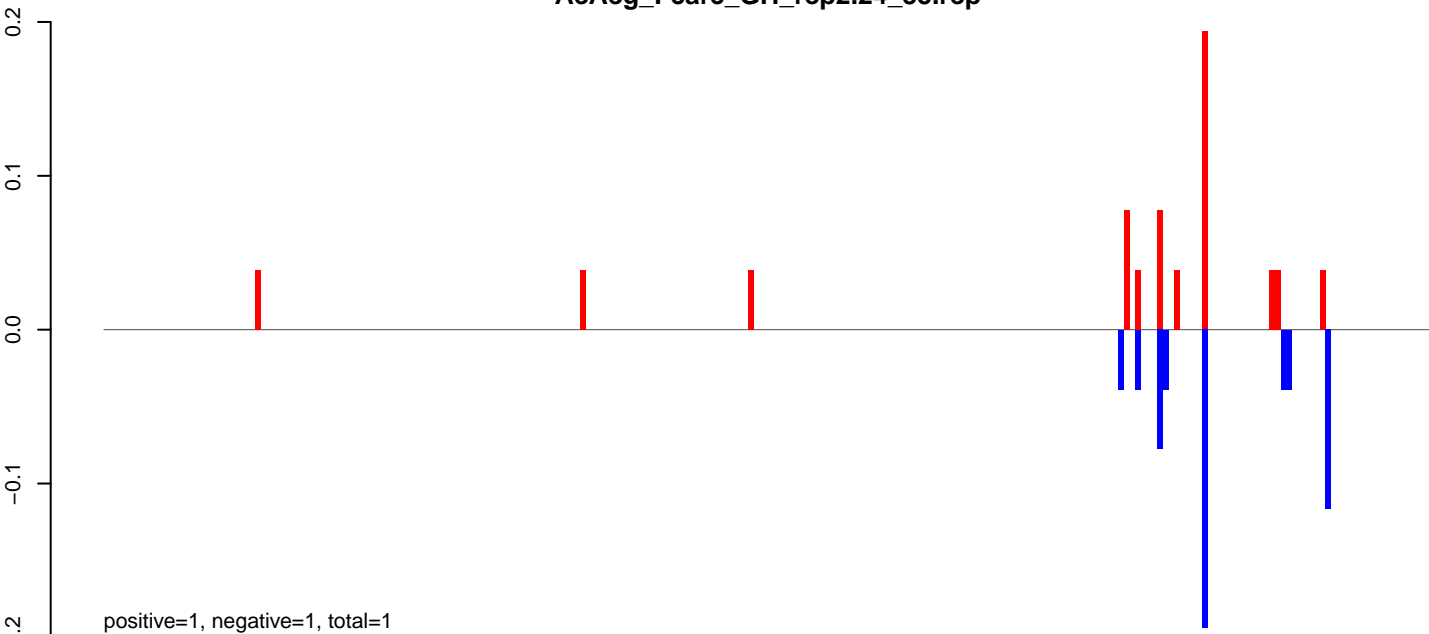




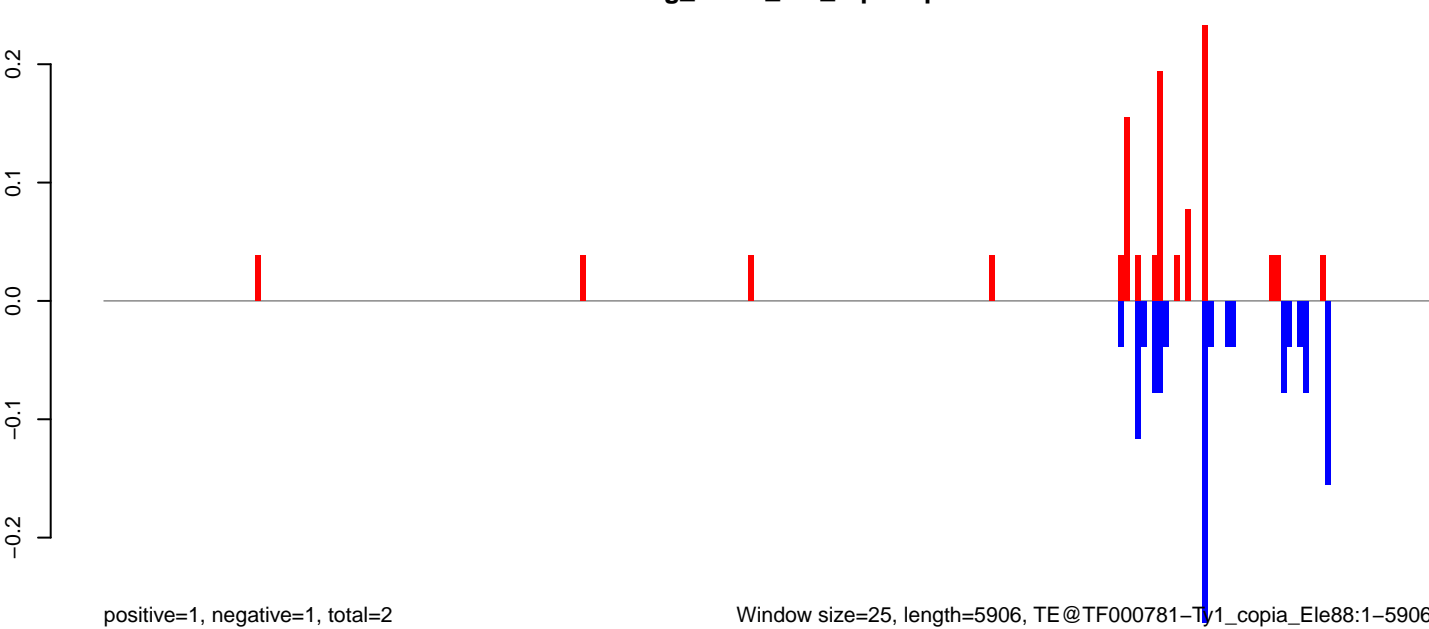
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



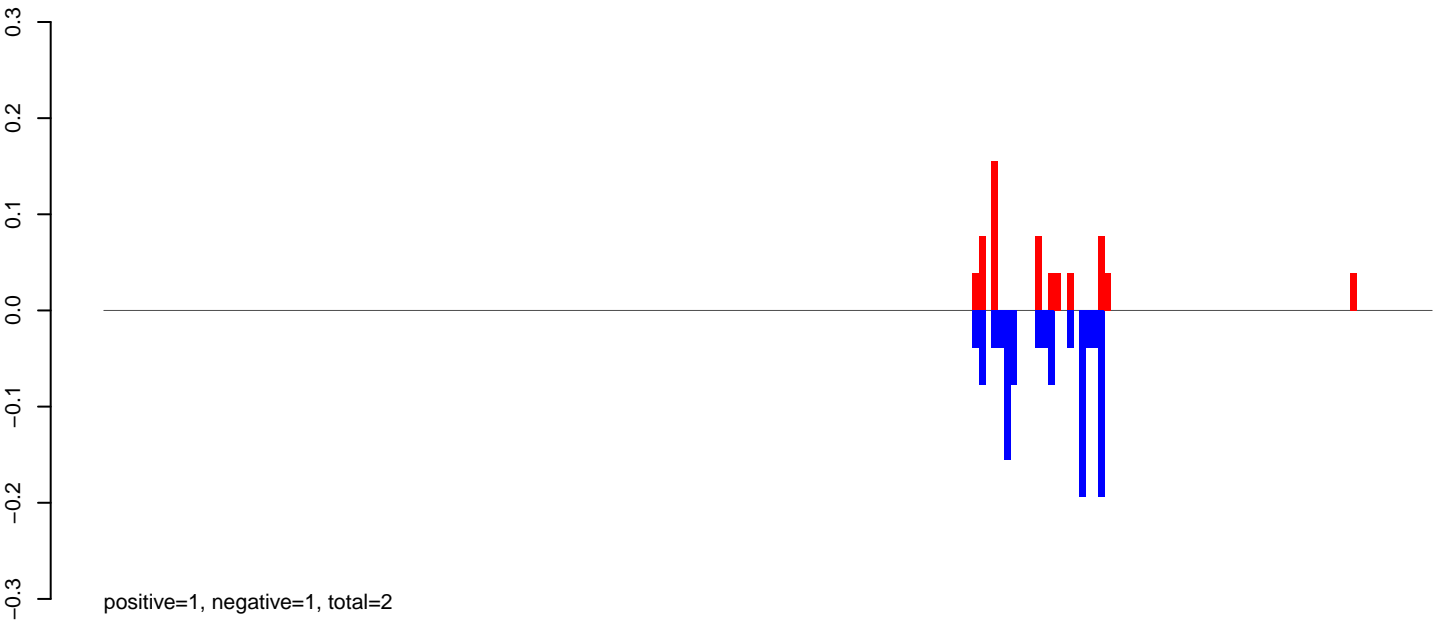
AeAeg_Fcarc_GH_rep2.rep



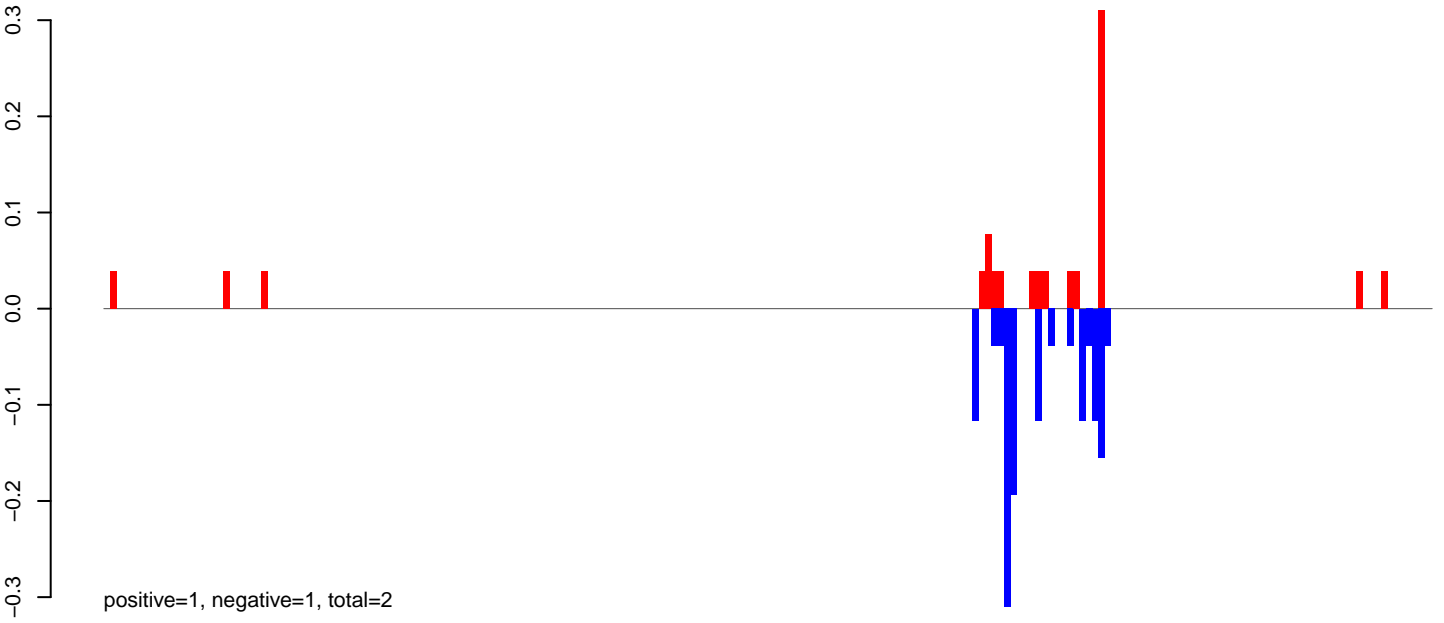
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0 1000 2000 3000 4000 5000 6000

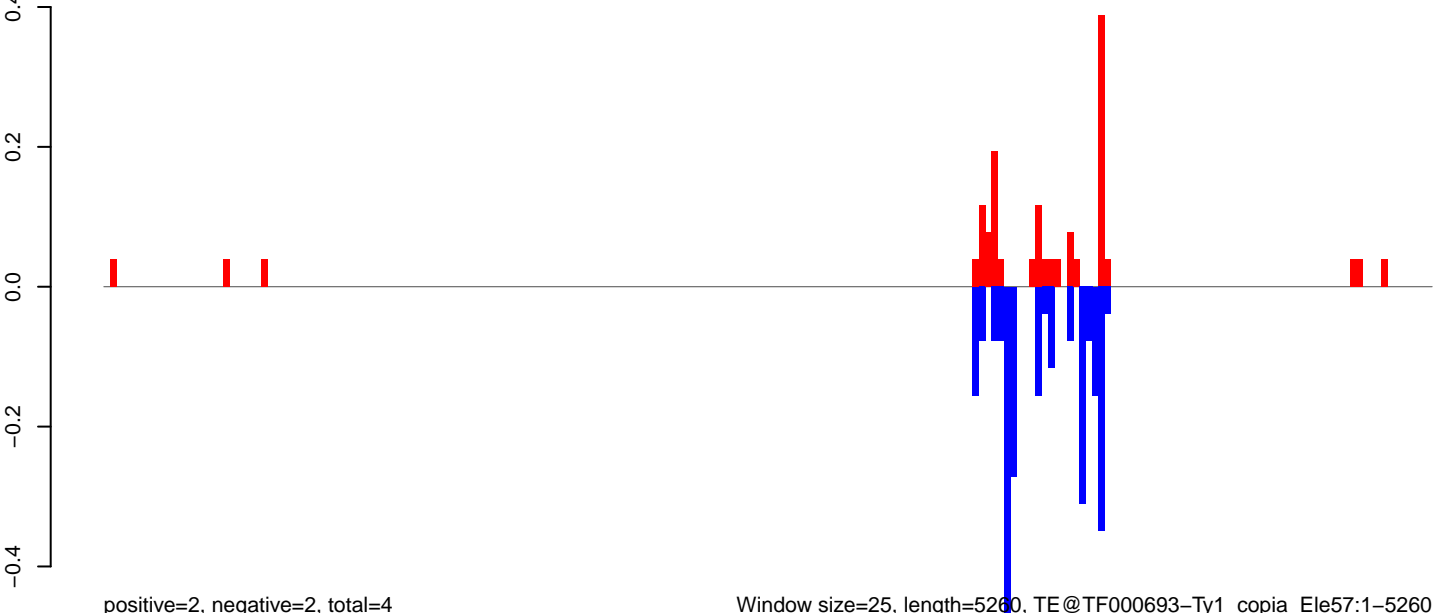
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



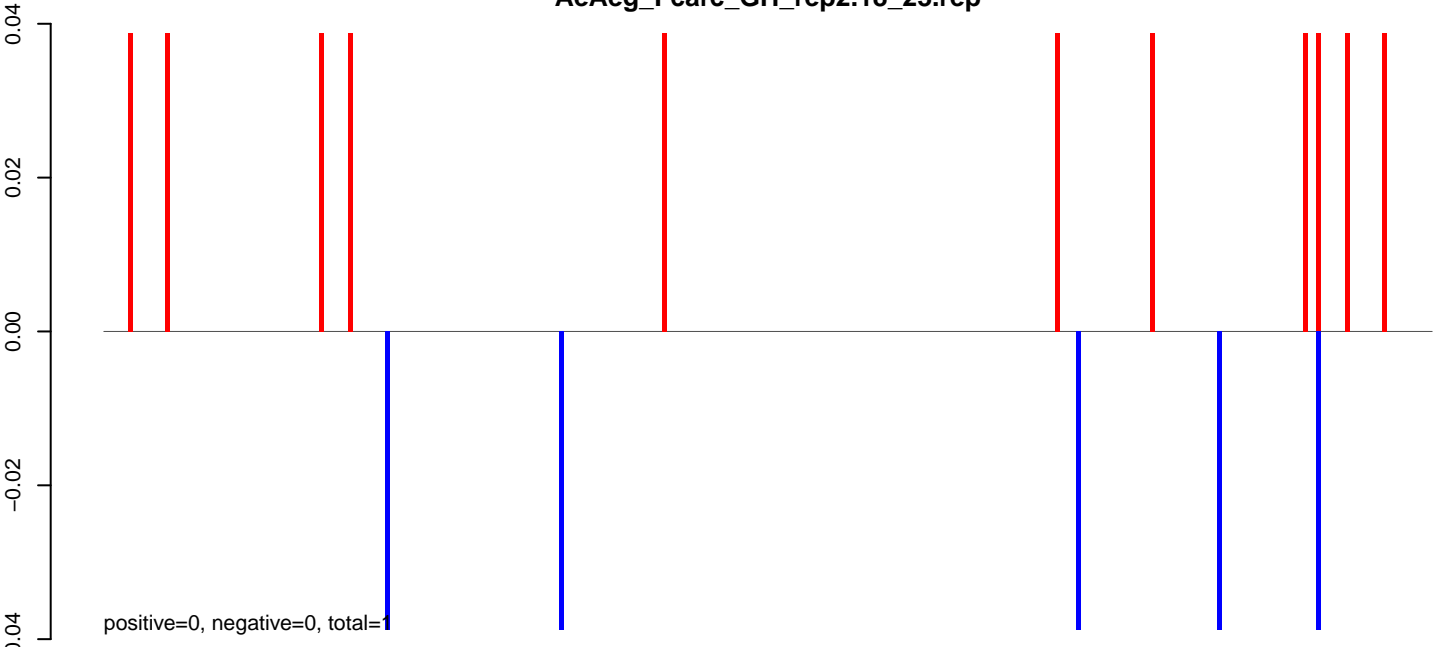
AeAeg_FcArc_GH_rep2.rep



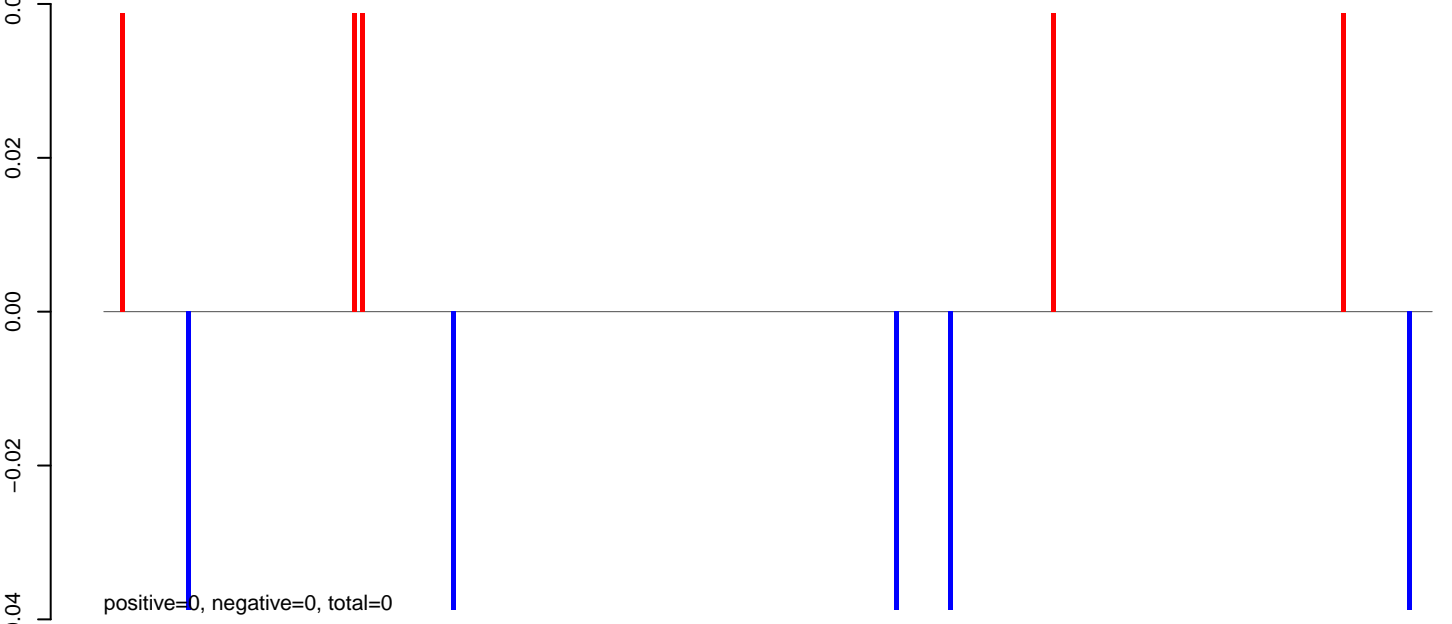
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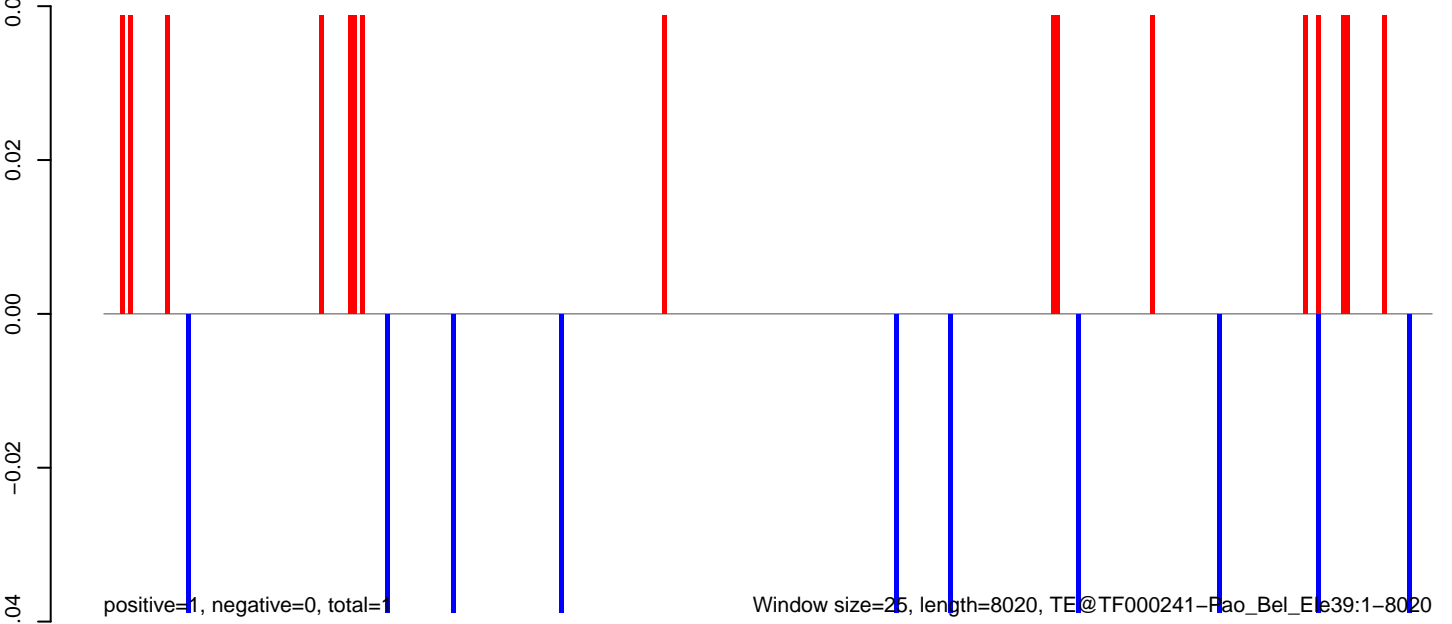
AeAeg_FcArc_GH_rep2.18_23.rep



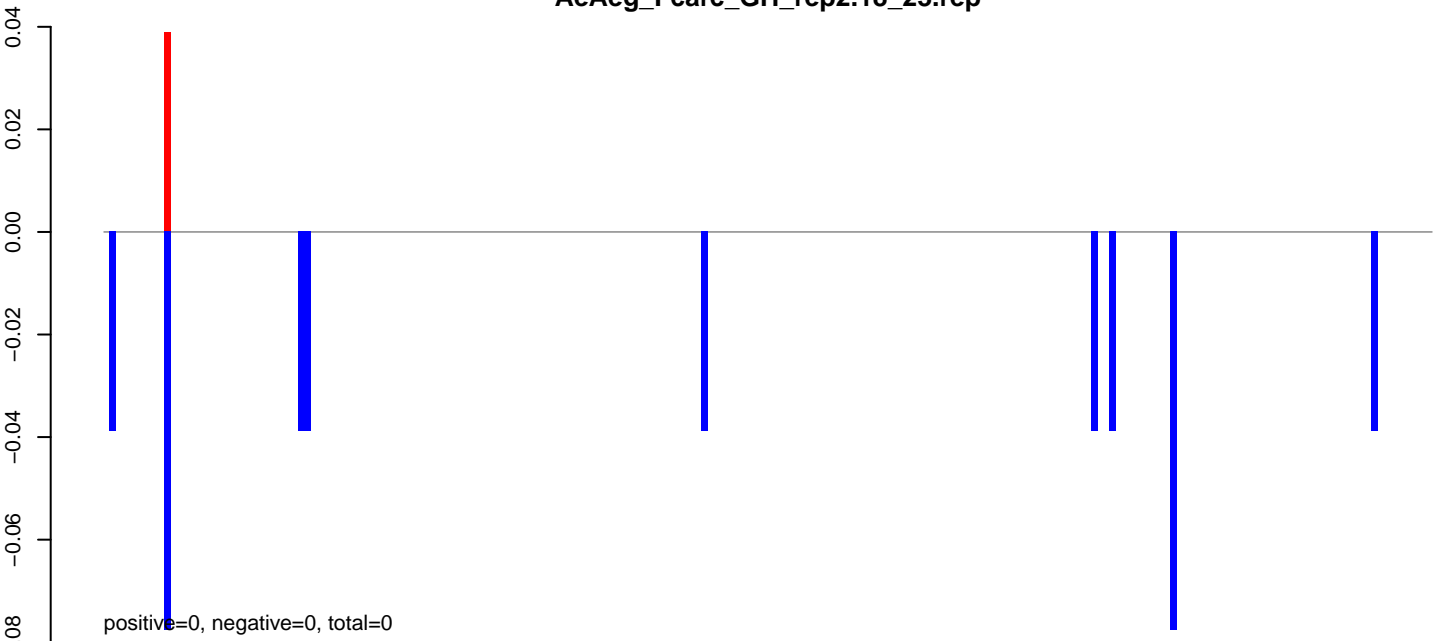
AeAeg_FcArc_GH_rep2.24_35.rep



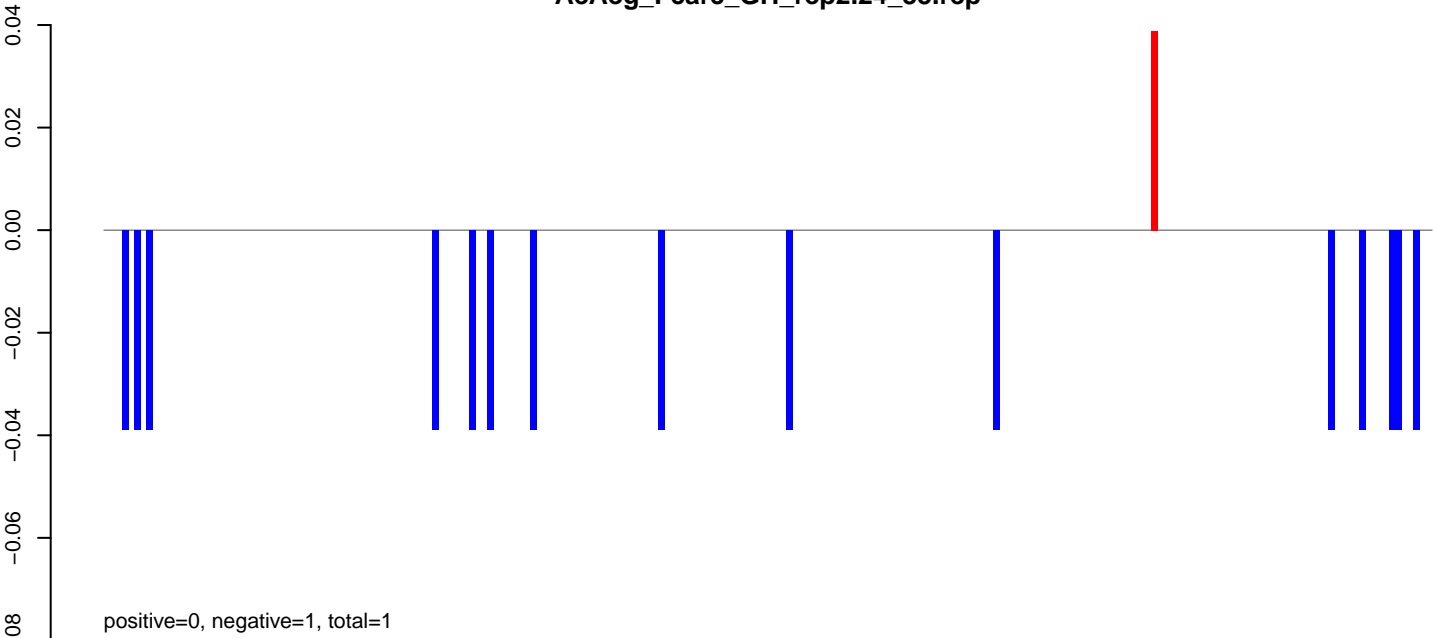
AeAeg_FcArc_GH_rep2.rep



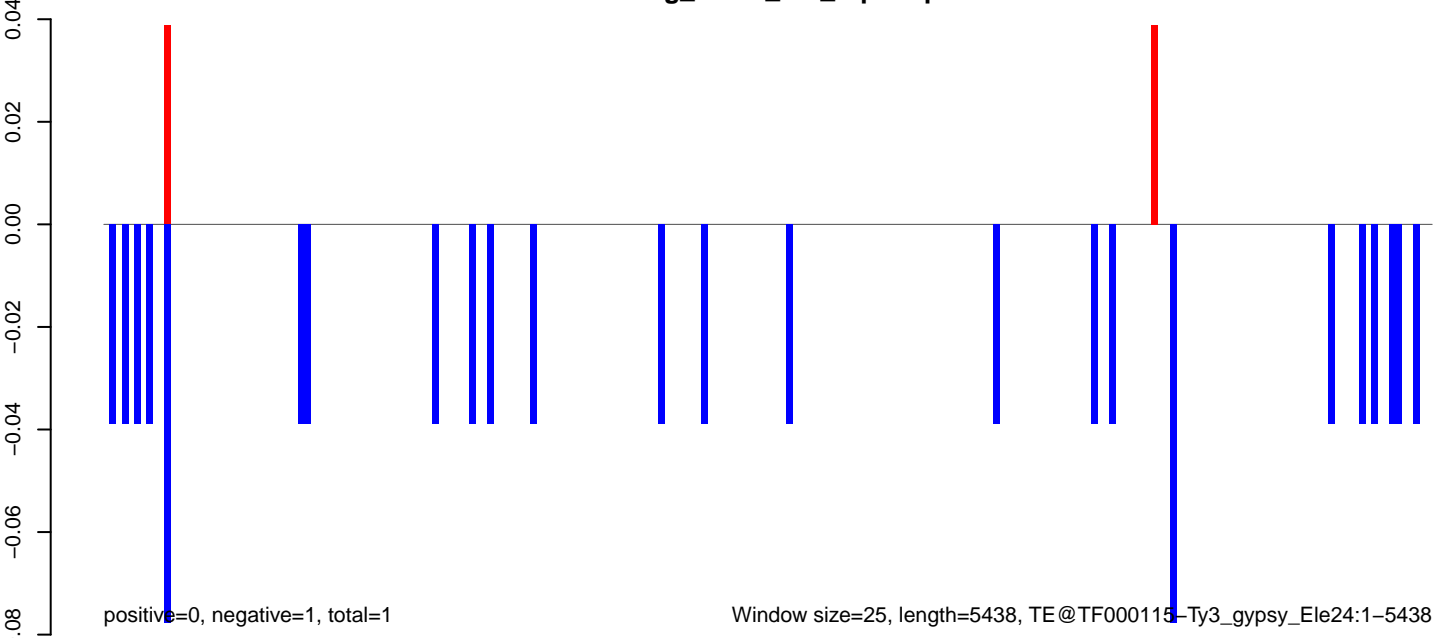
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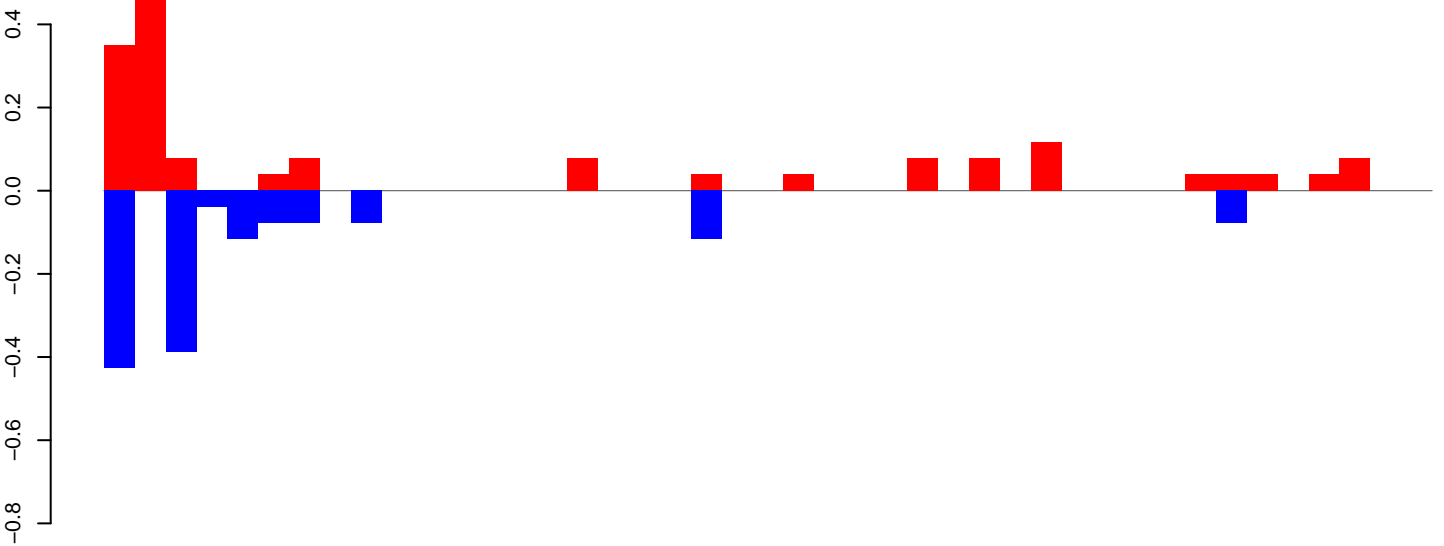
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AeAeg_Fcarc_GH_rep2.rep

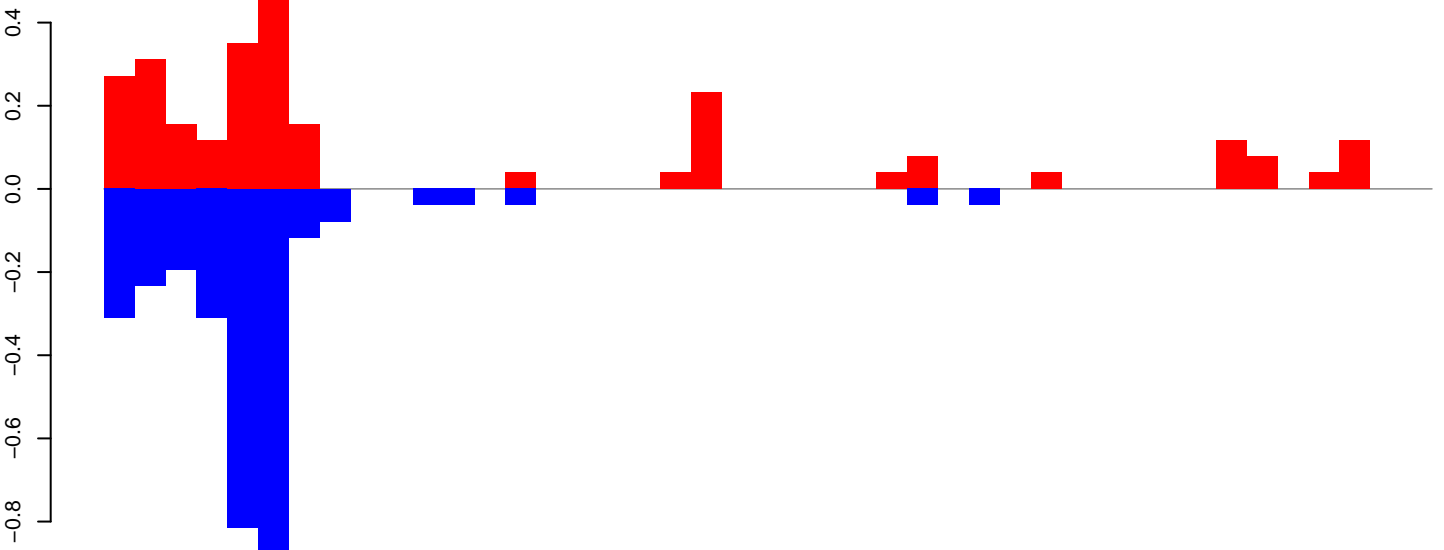


AeAeg_FcArc_GH_rep2.18_23.rep



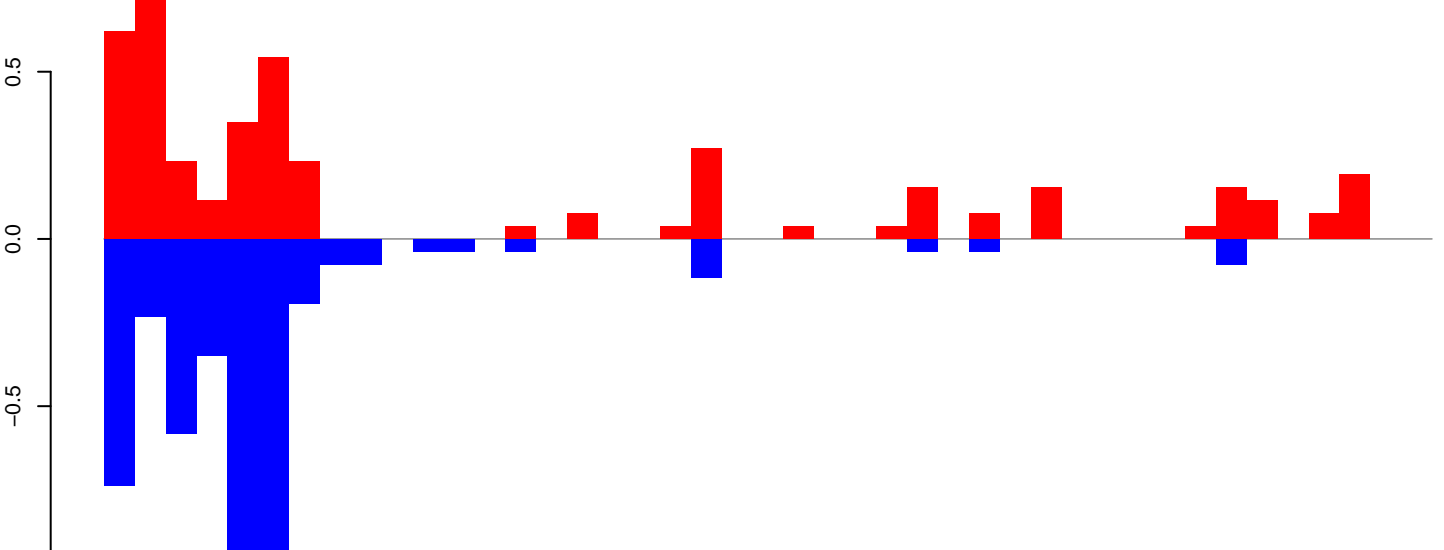
positive=2, negative=1, total=3

AeAeg_FcArc_GH_rep2.24_35.rep



positive=3, negative=3, total=6

AeAeg_FcArc_GH_rep2.rep



positive=4, negative=5, total=9

Window size=25, length=1067, TE@R=696-UNKNOWN:1-1067

AeAeg_Fcarc_GH_rep2.18_23.rep

0.4
0.3
0.2
0.1
0.0
-0.1

positive=1, negative=0, total=1

AeAeg_Fcarc_GH_rep2.24_35.rep

0.4
0.3
0.2
0.1
0.0
-0.1

positive=2, negative=1, total=2

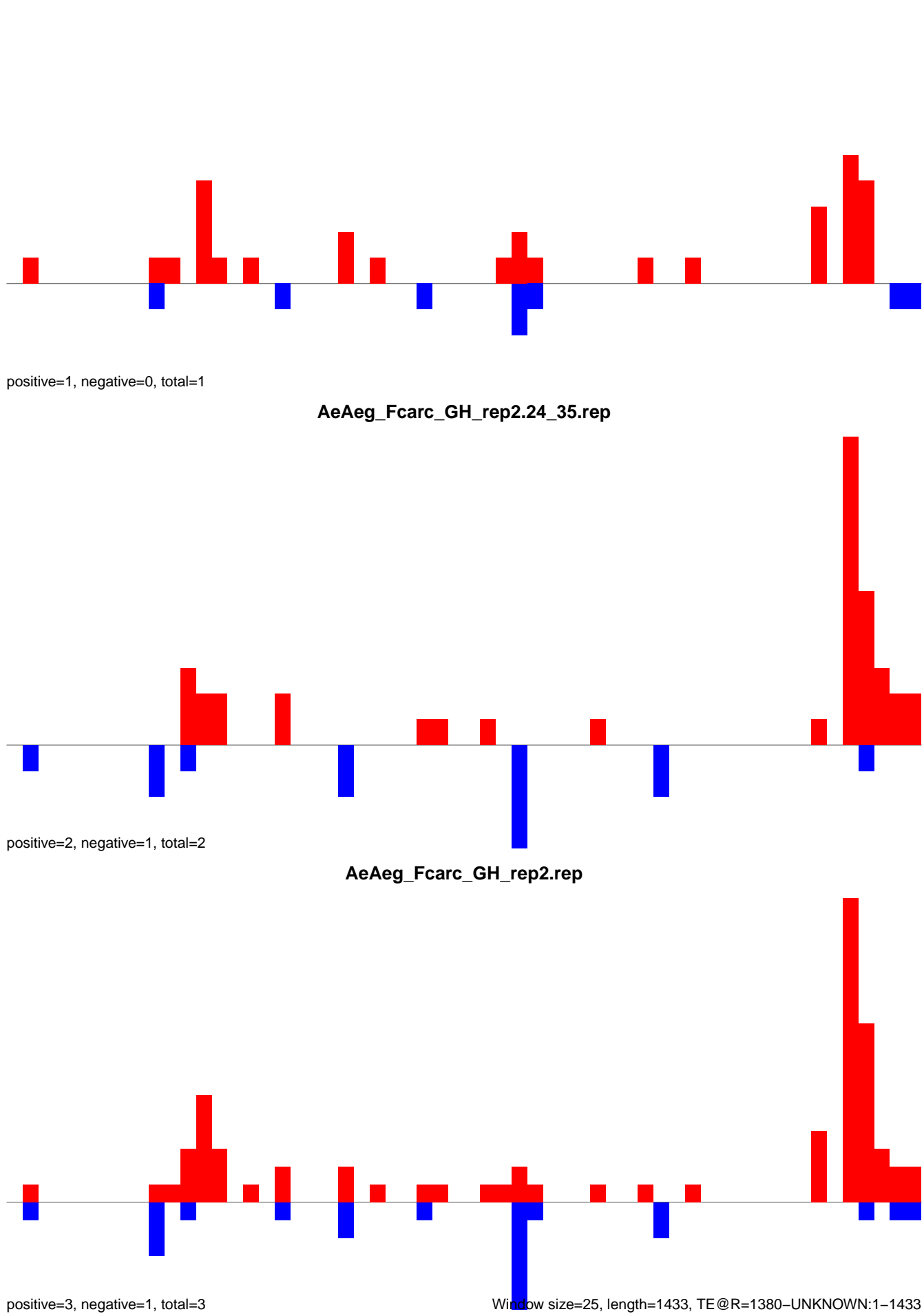
AeAeg_Fcarc_GH_rep2.rep

0.6
0.4
0.2
0.0
-0.2

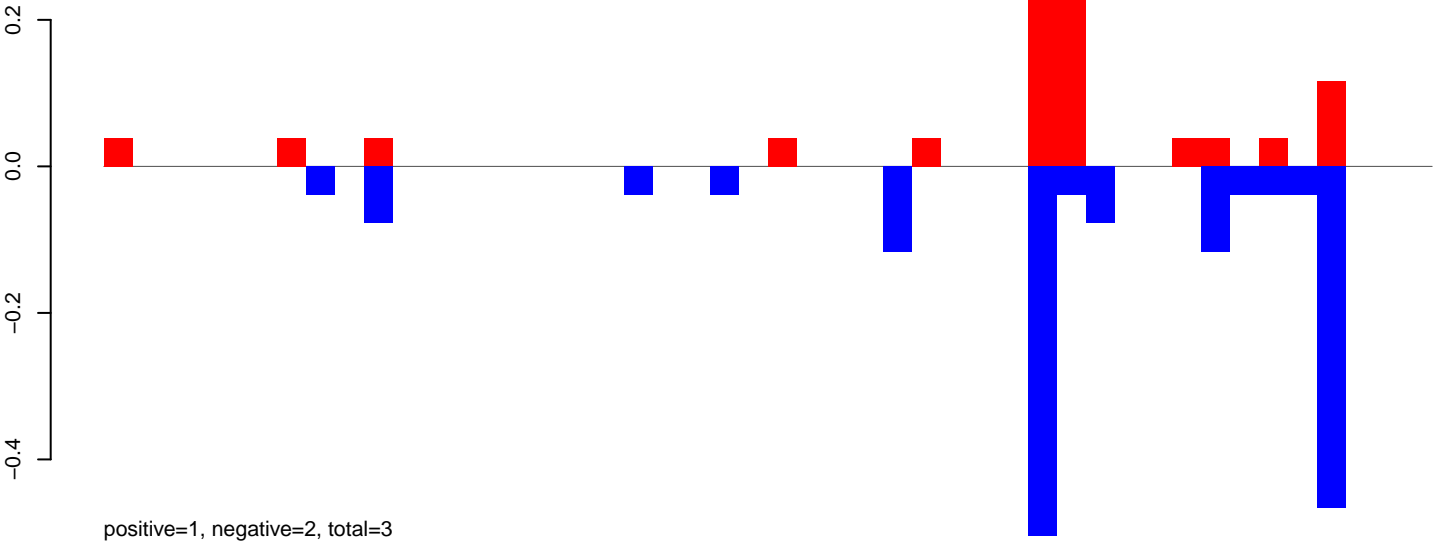
positive=3, negative=1, total=3

Window size=25, length=1433, TE@R=1380-UNKNOWN:1-1433

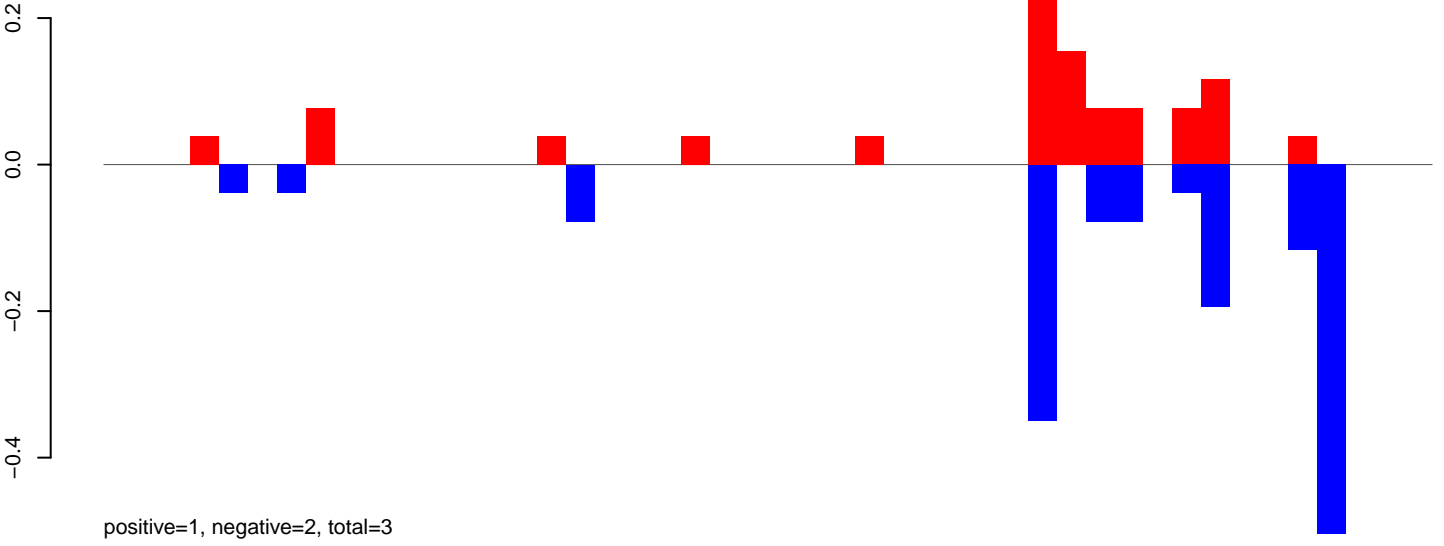
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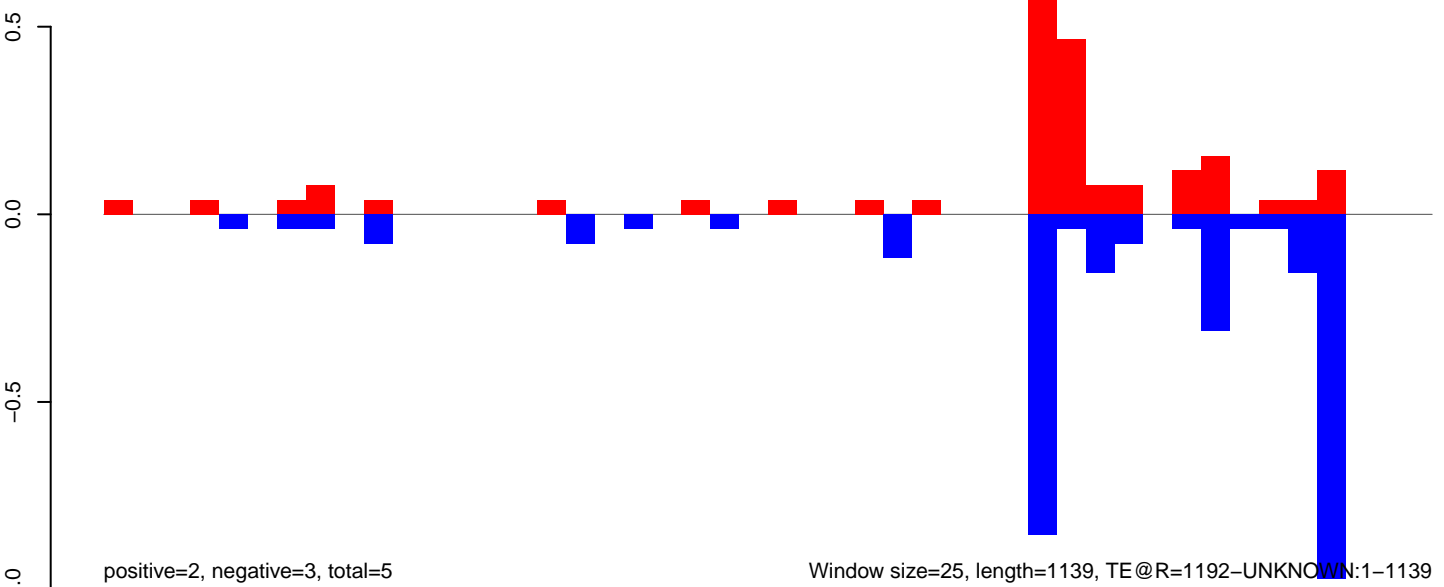
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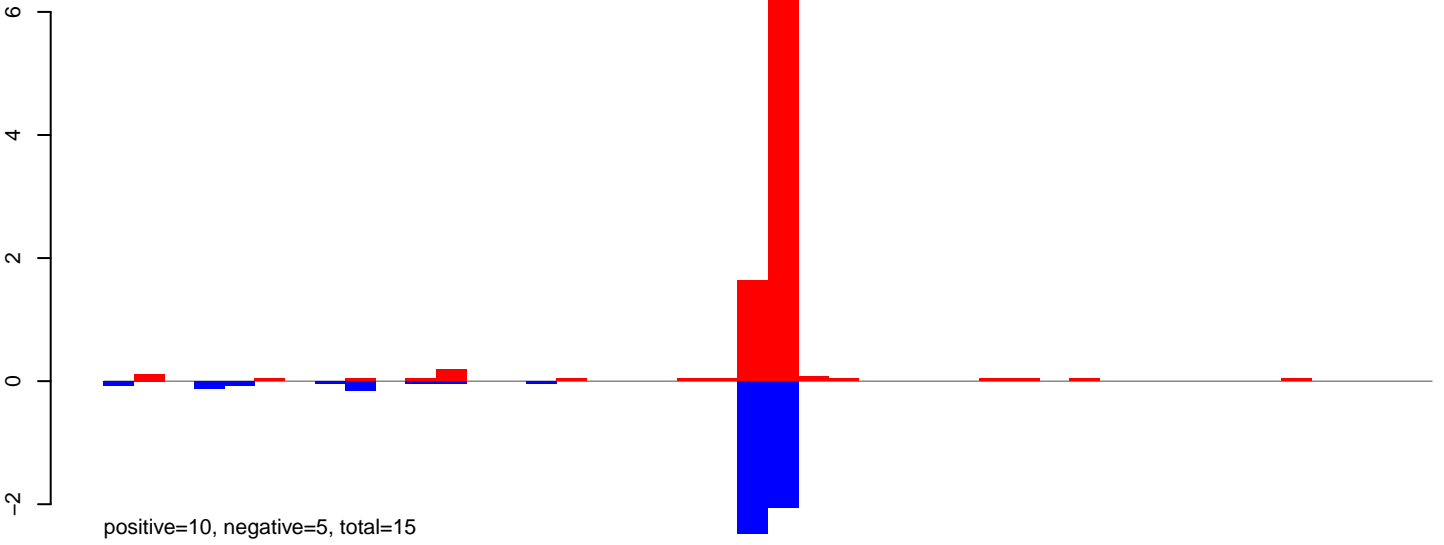
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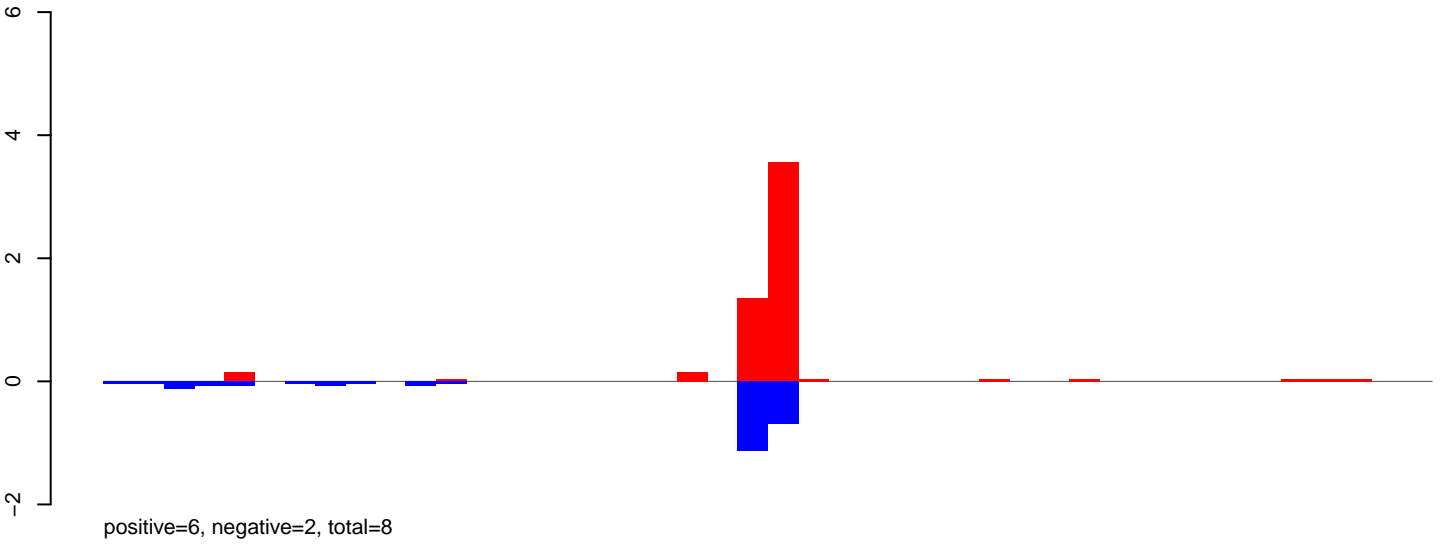
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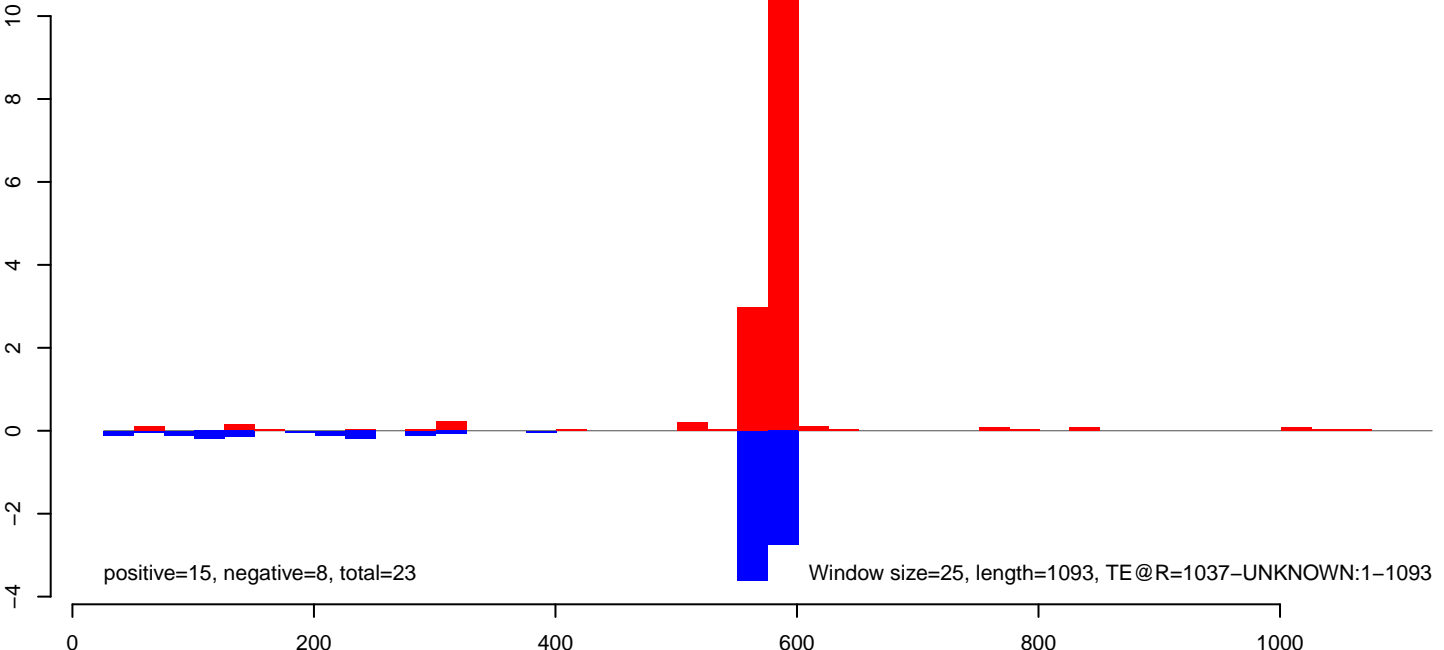
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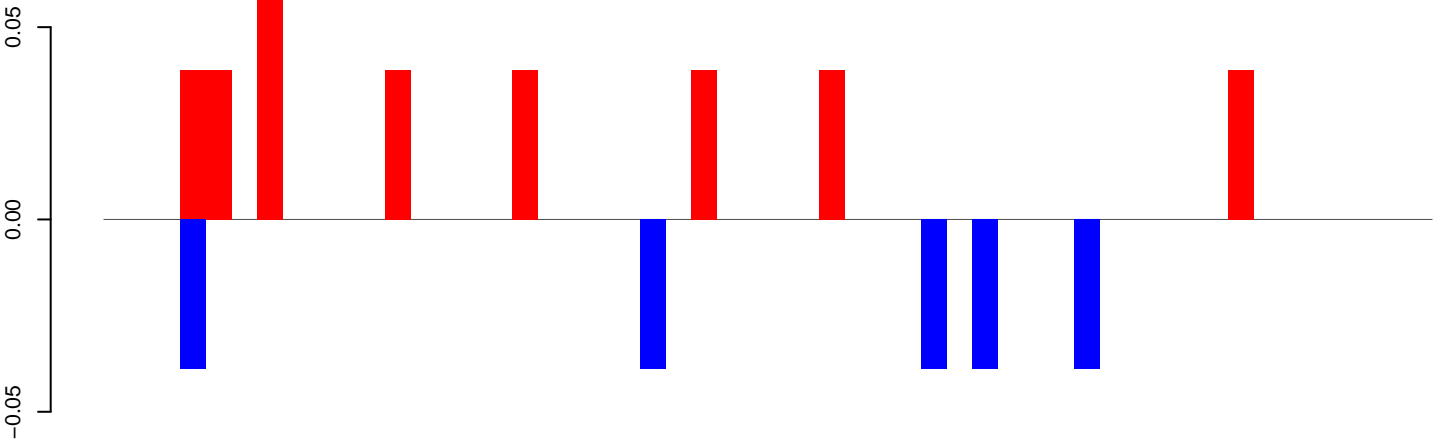
AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

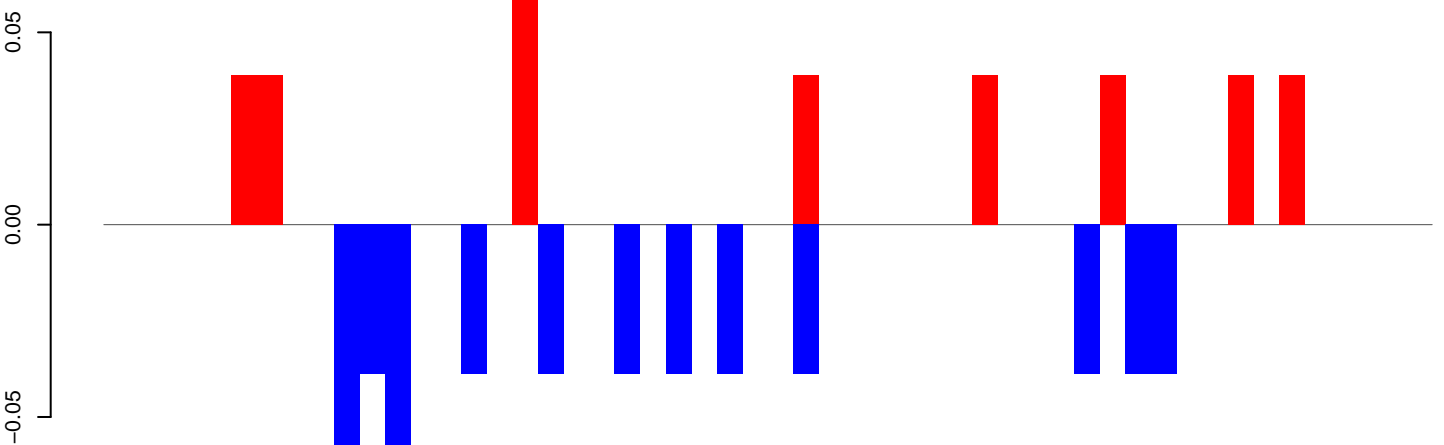


AeAeg_Fcarc_GH_rep2.18_23.rep



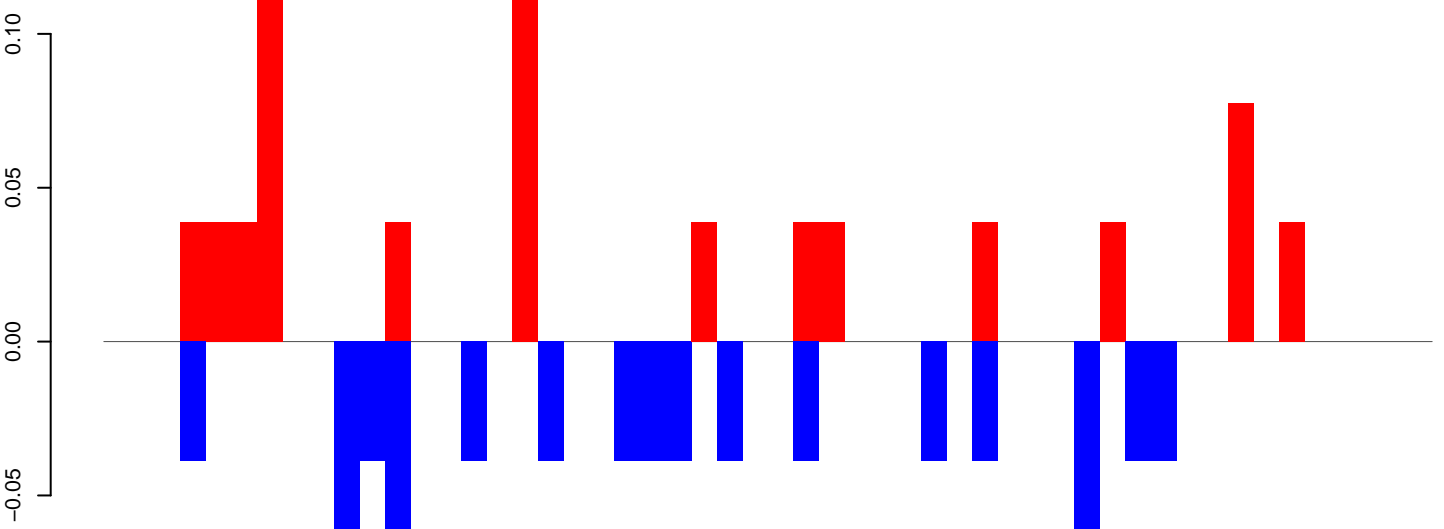
positive=0, negative=0, total=1

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=1, total=1

AeAeg_Fcarc_GH_rep2.rep

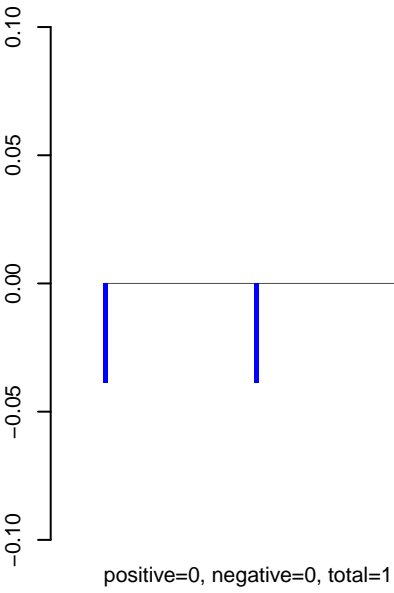


positive=1, negative=1, total=1

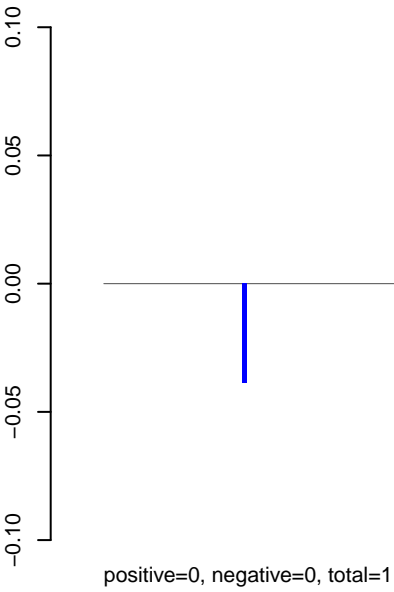
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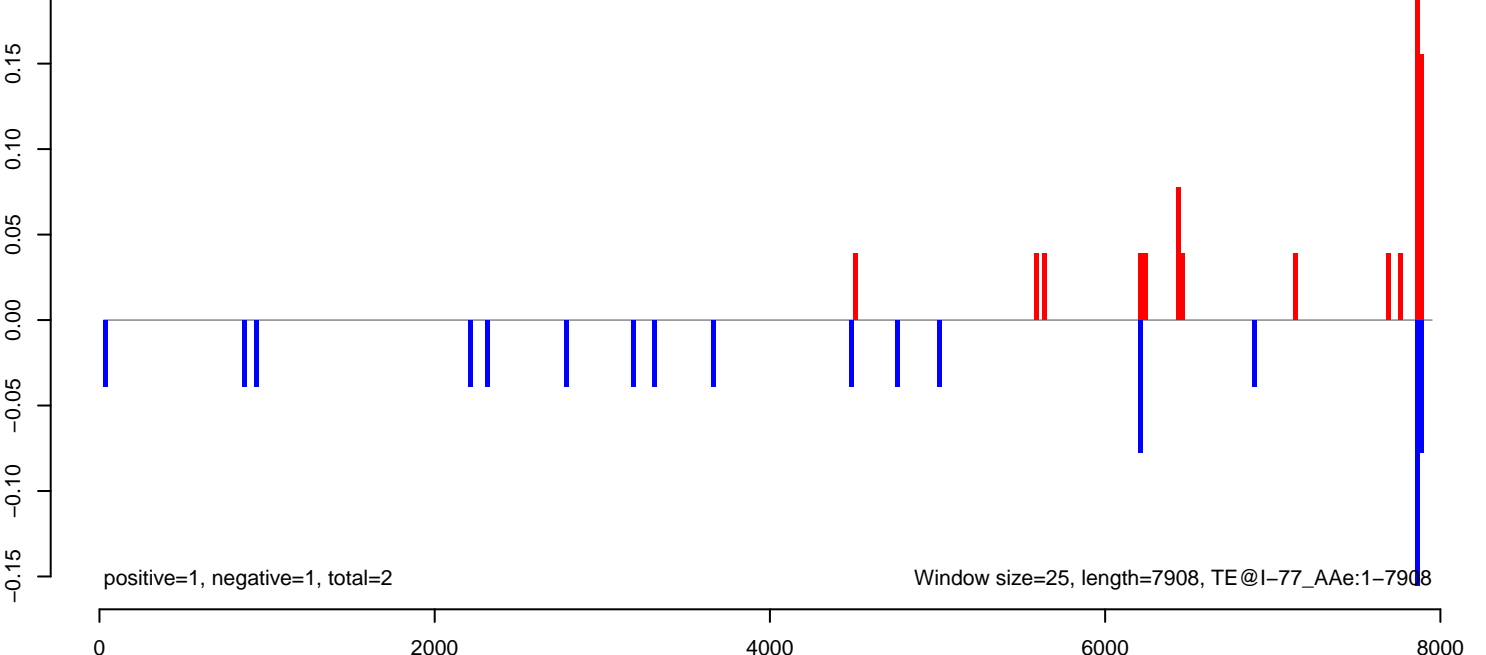
AeAeg_Fcarc_GH_rep2.18_23.rep



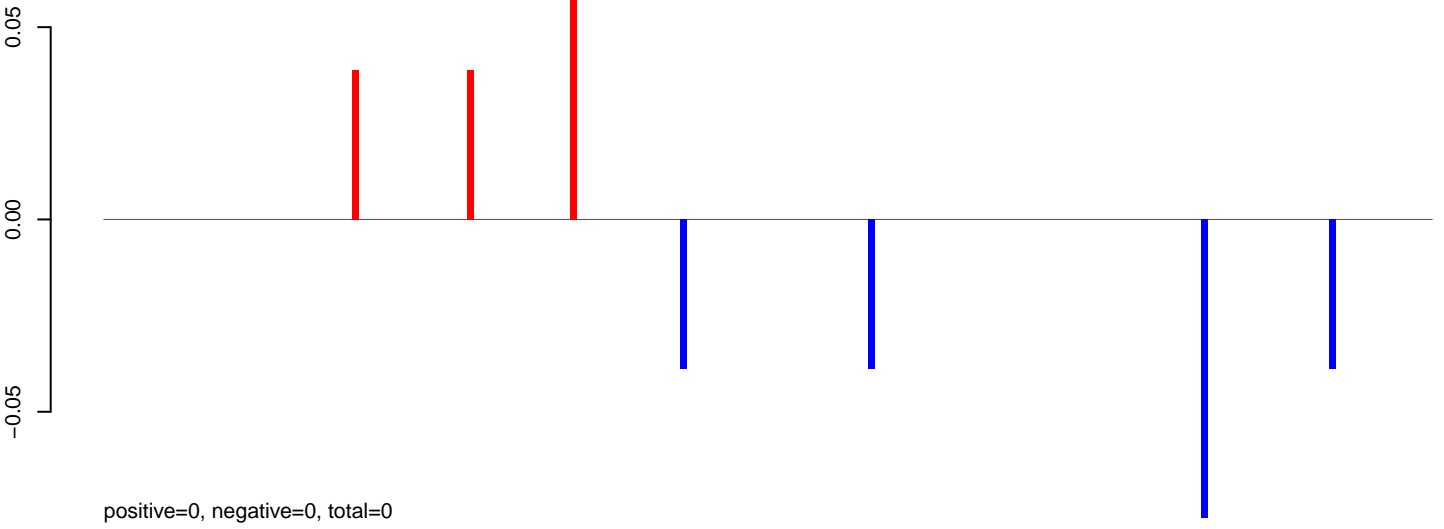
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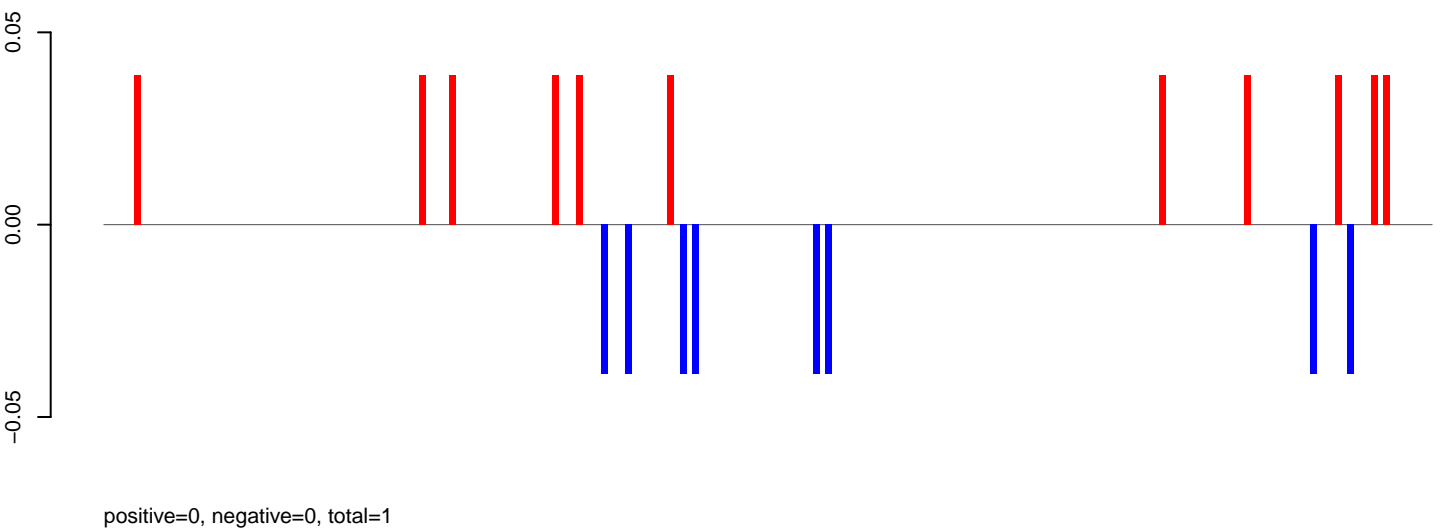
AeAeg_Fcarc_GH_rep2.rep



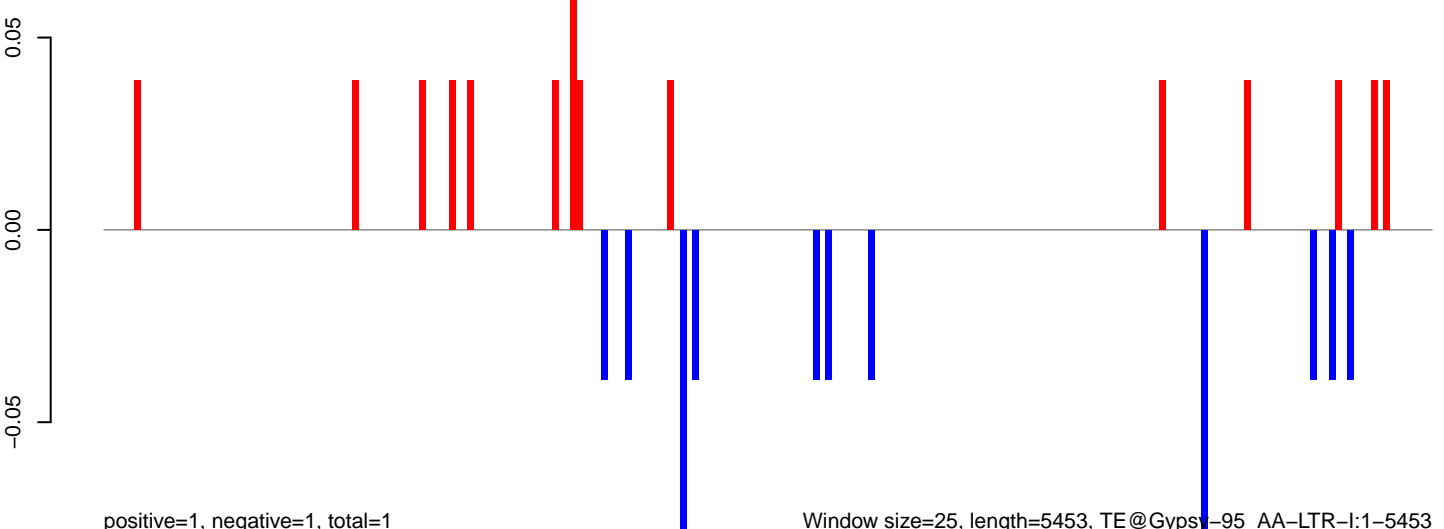
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AeAeg_Fcarc_GH_rep2.24_35.rep



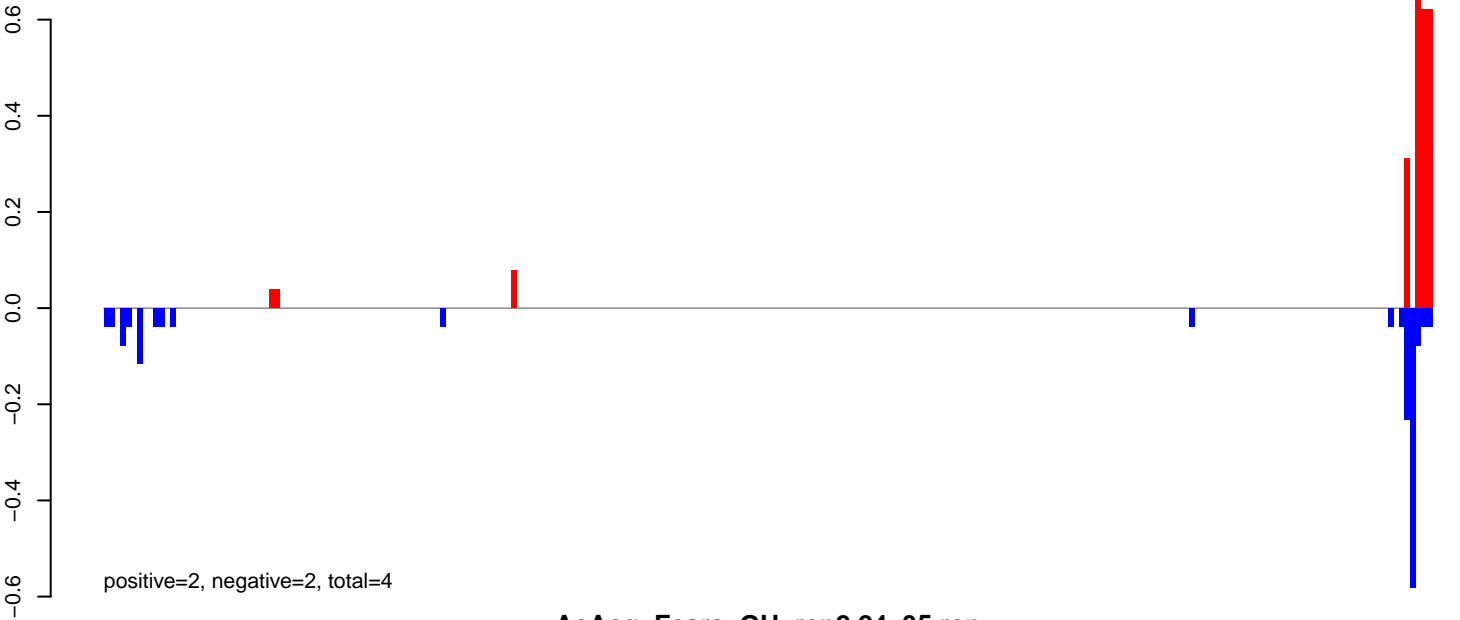
AeAeg_Fcarc_GH_rep2.rep



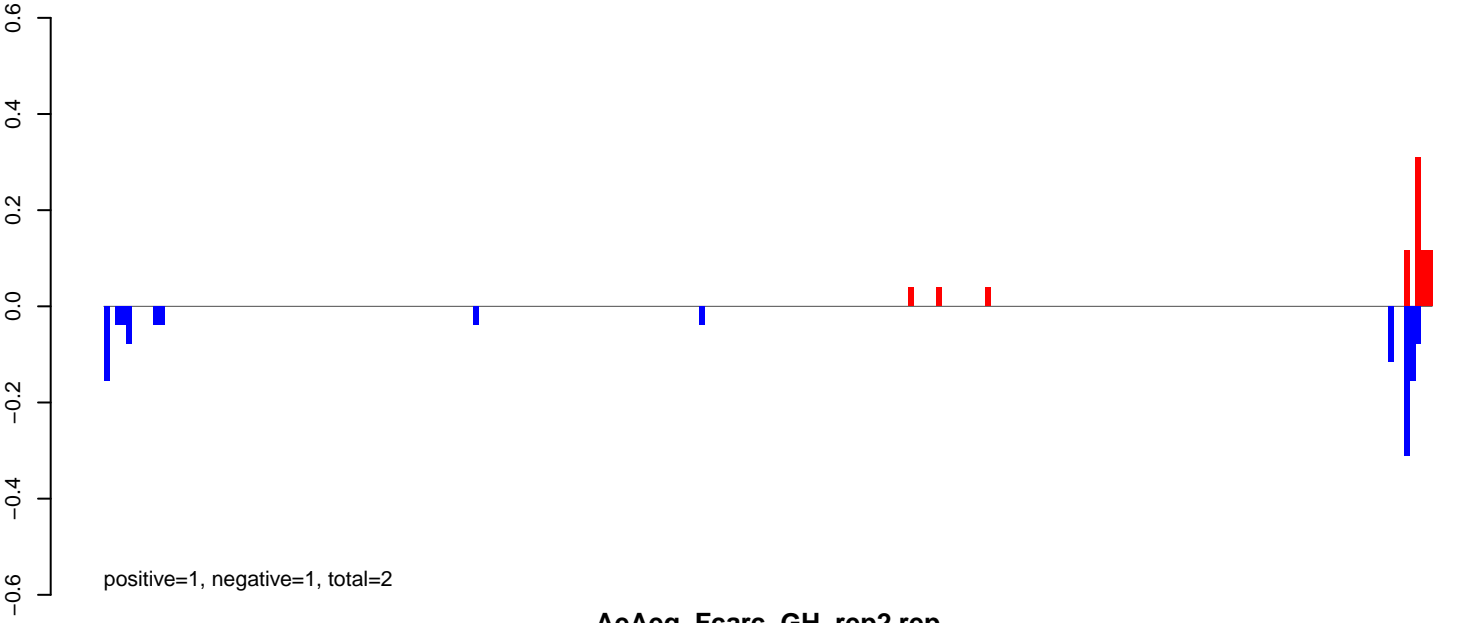
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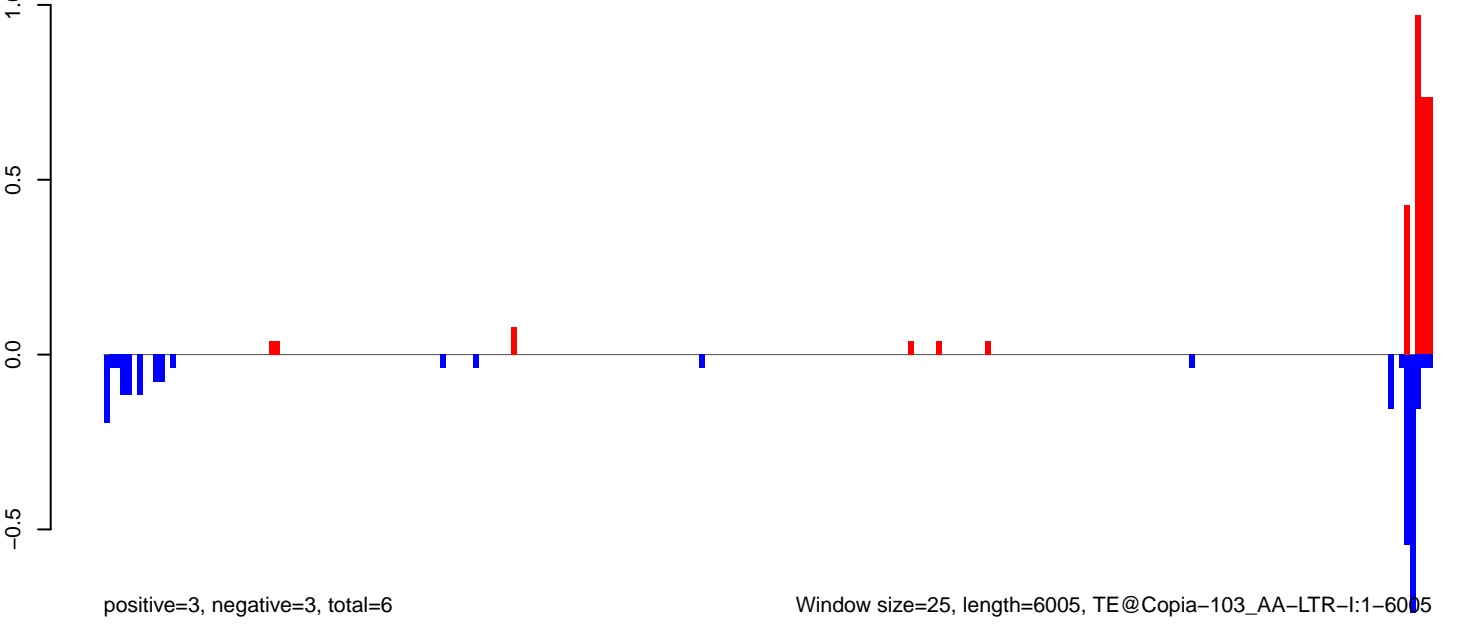
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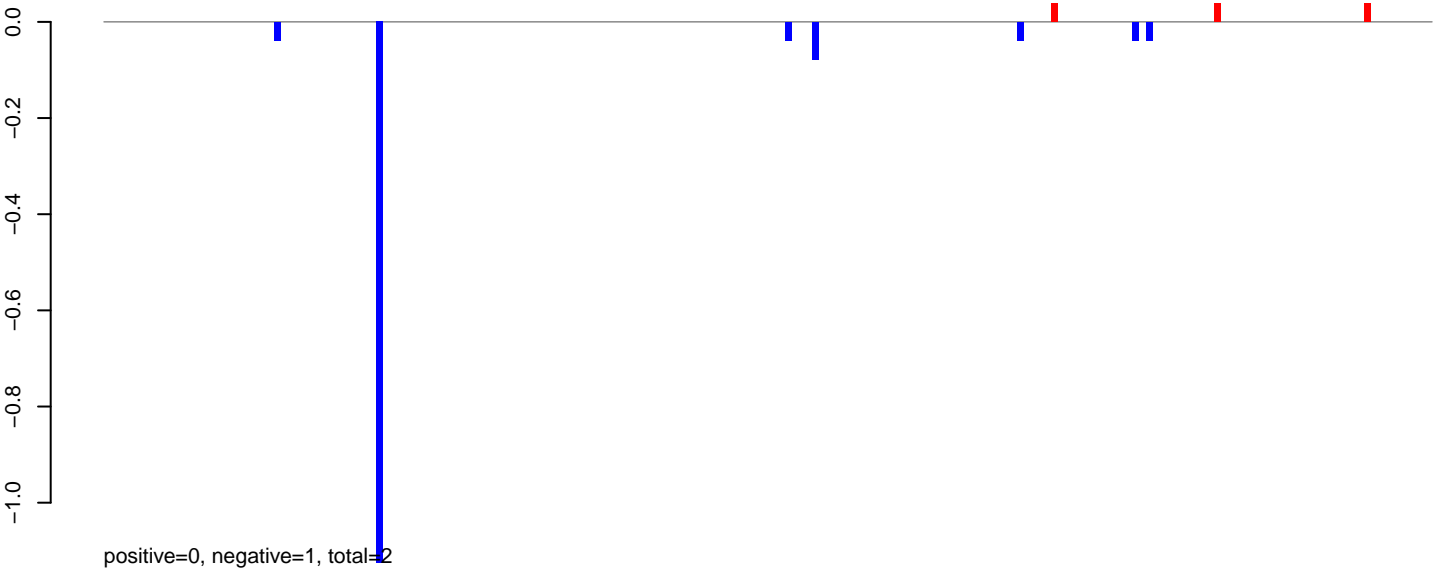
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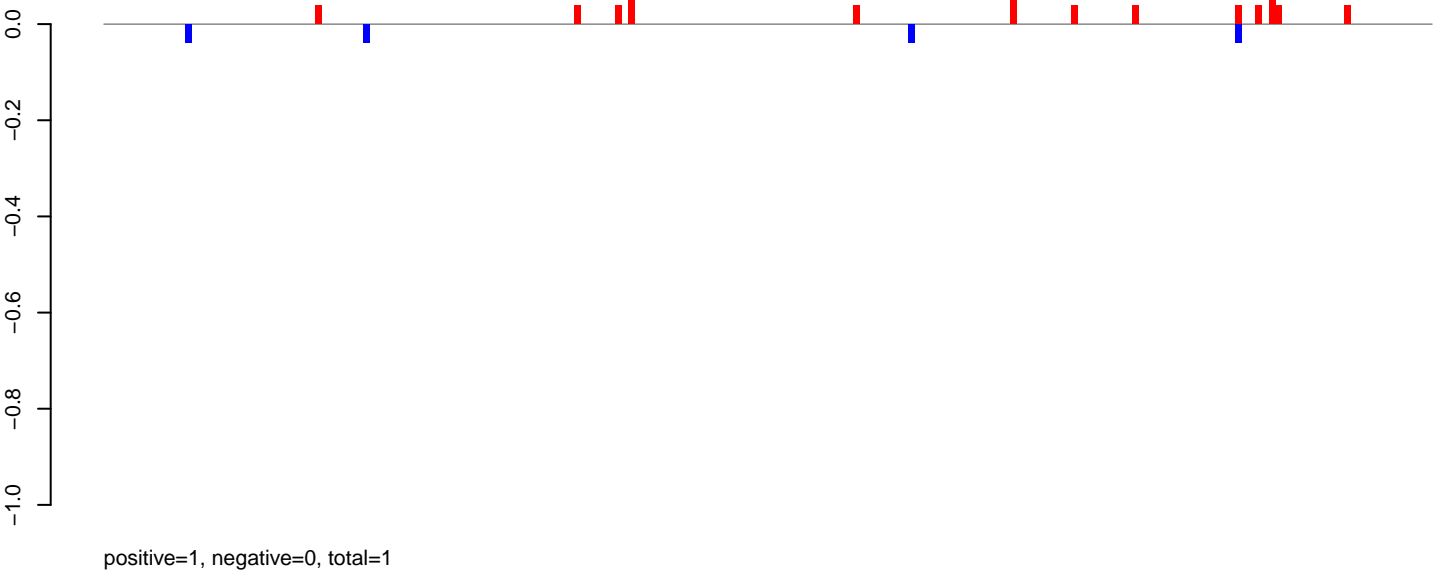
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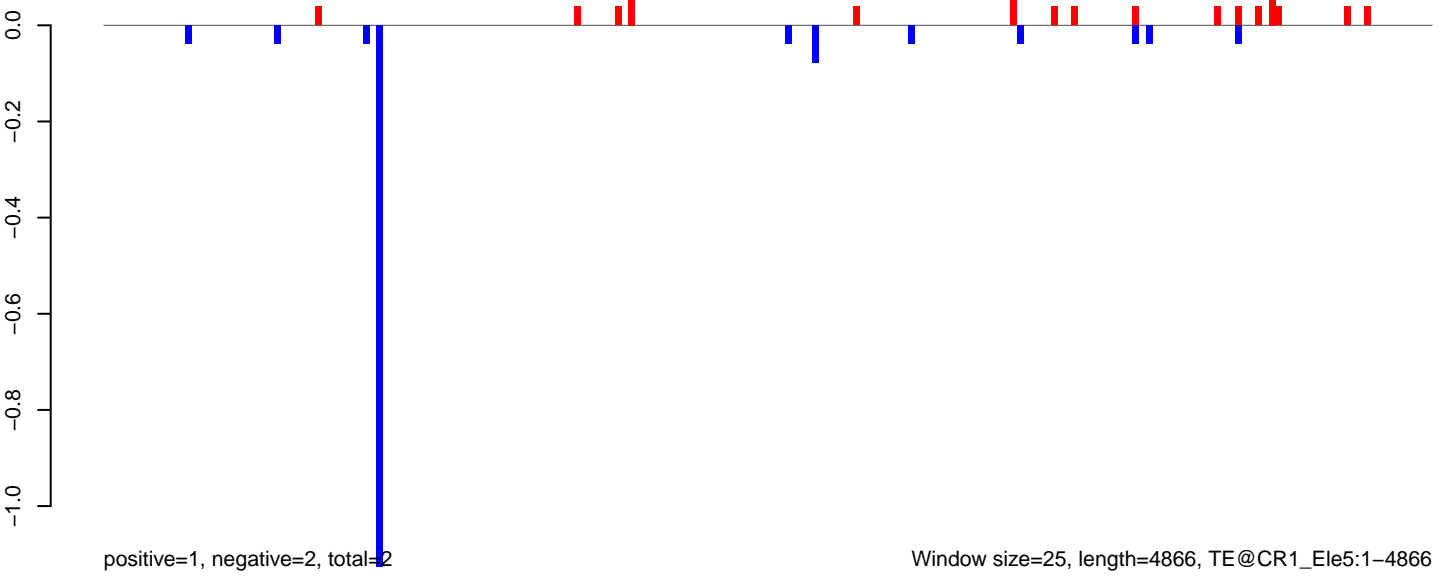
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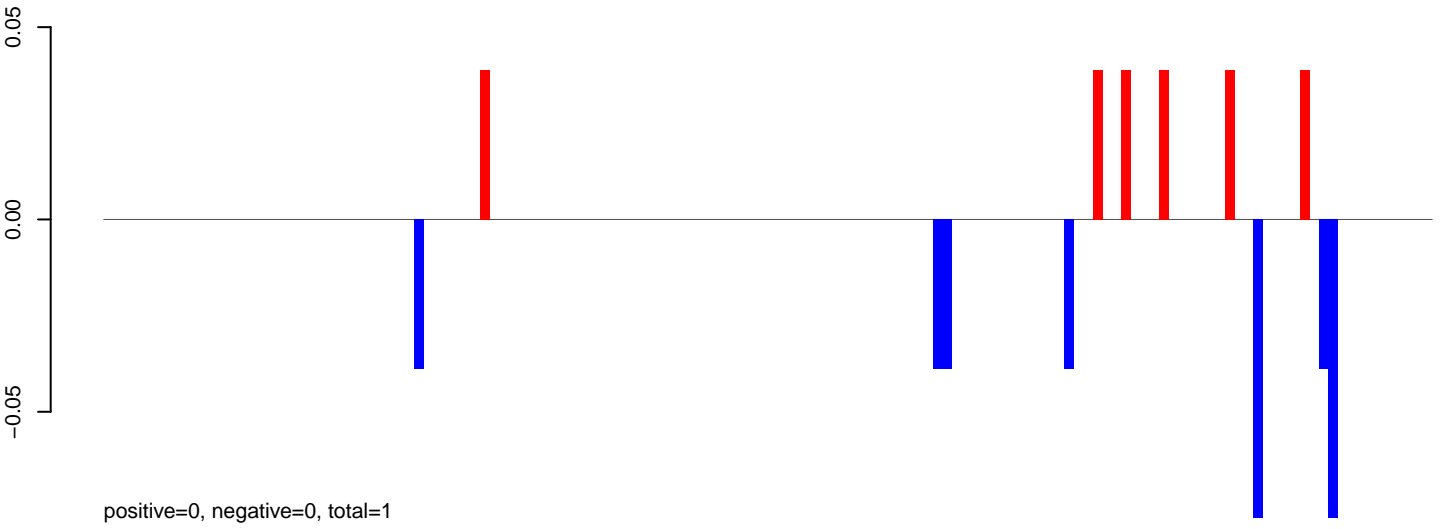
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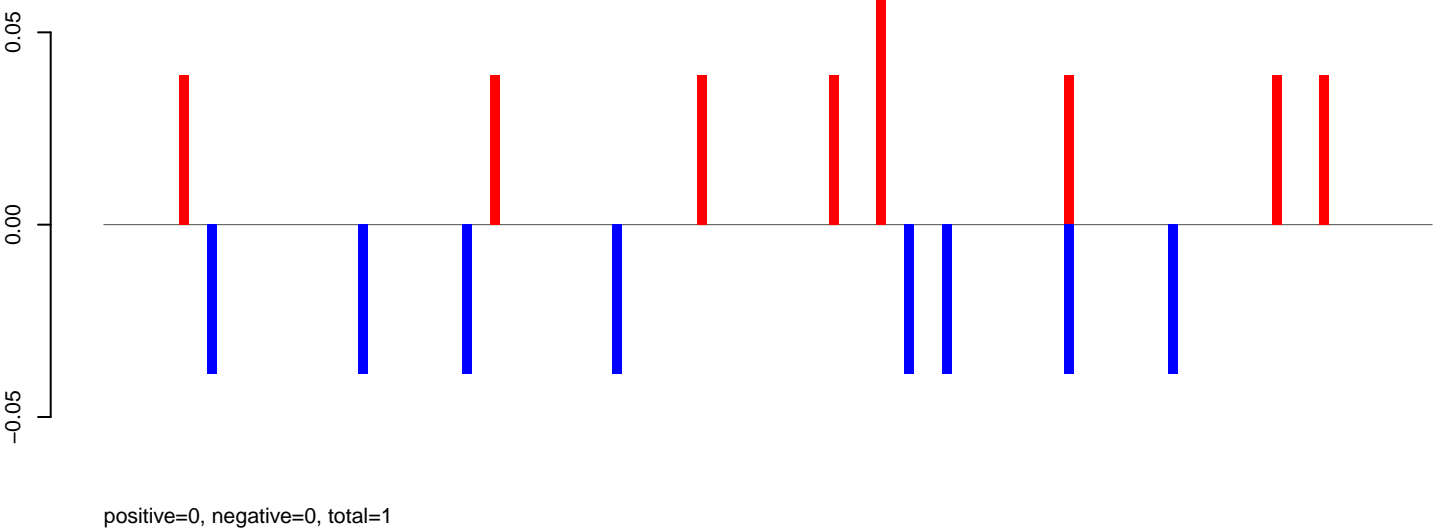
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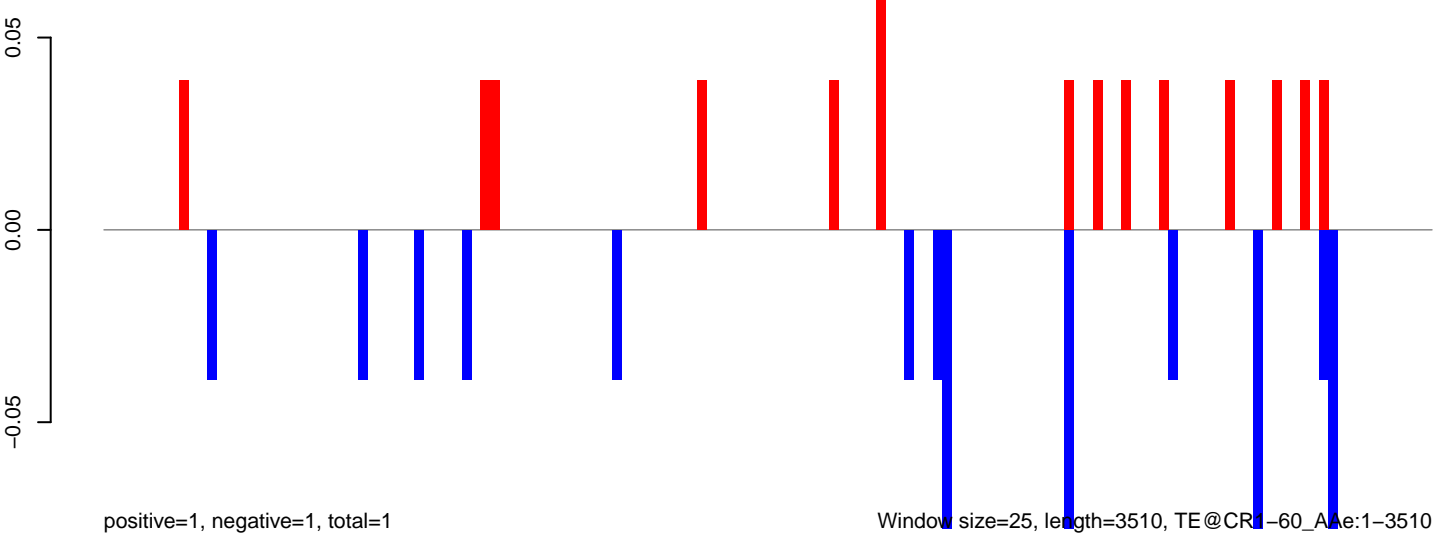
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AeAeg_Fcarc_GH_rep2.24_35.rep



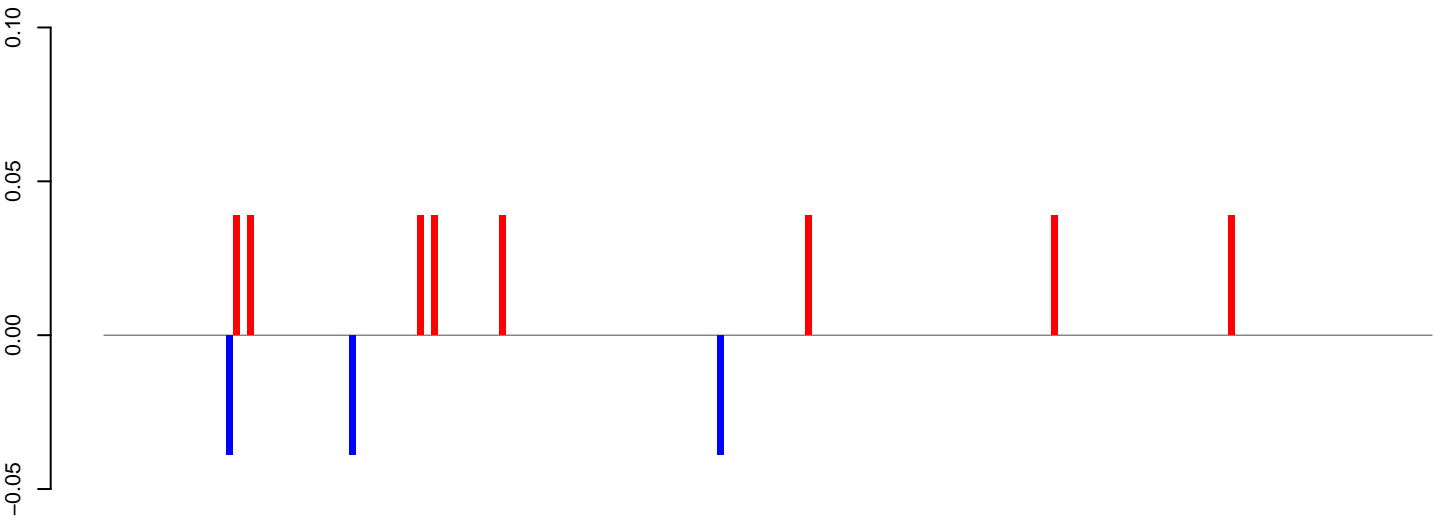
AeAeg_Fcarc_GH_rep2.rep



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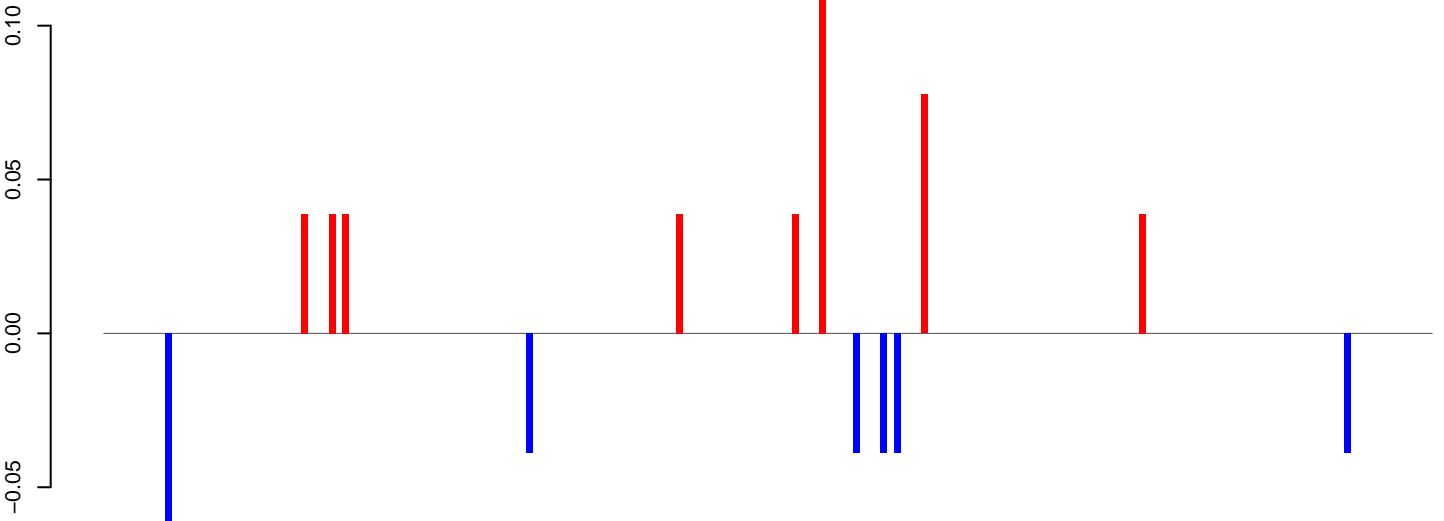
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AeAeg_Fcarc_GH_rep2.18_23.rep



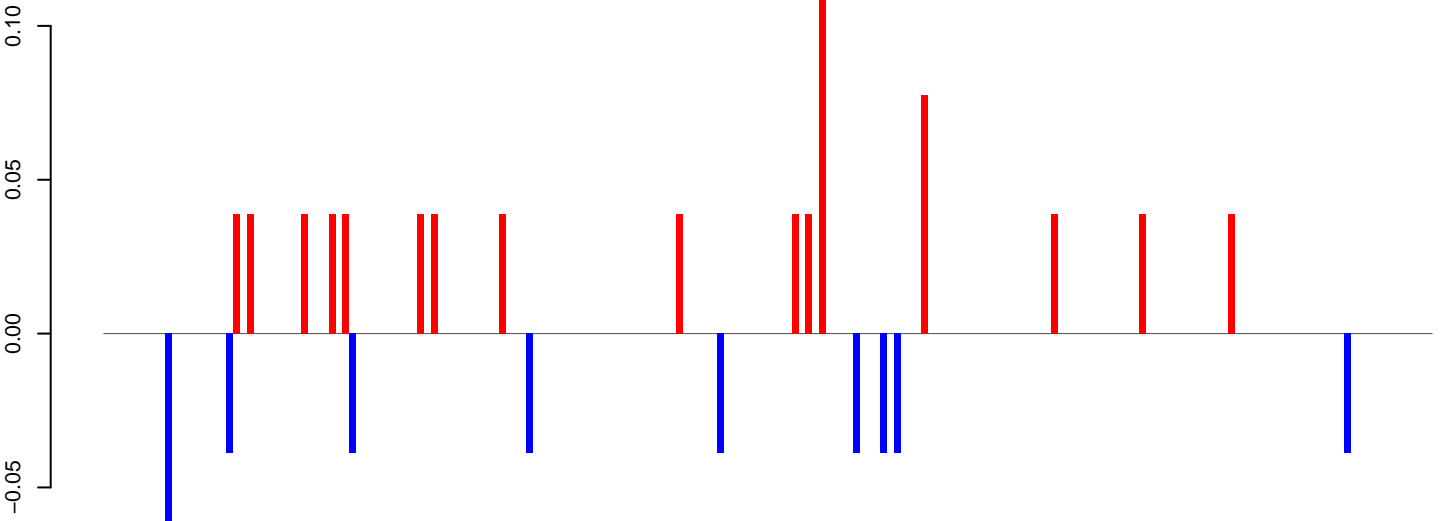
positive=0, negative=0, total=0

AeAeg_Fcarc_GH_rep2.24_35.rep



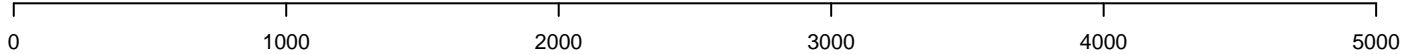
positive=0, negative=0, total=1

AeAeg_Fcarc_GH_rep2.rep

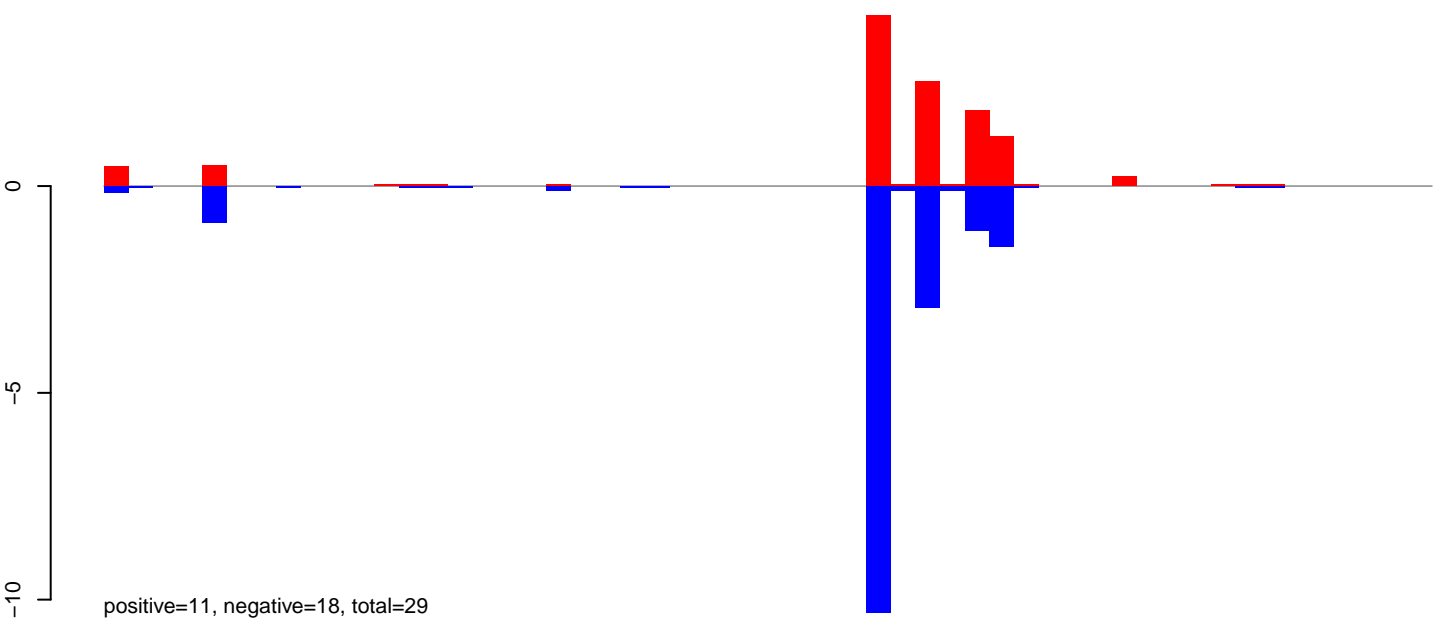


positive=1, negative=0, total=1

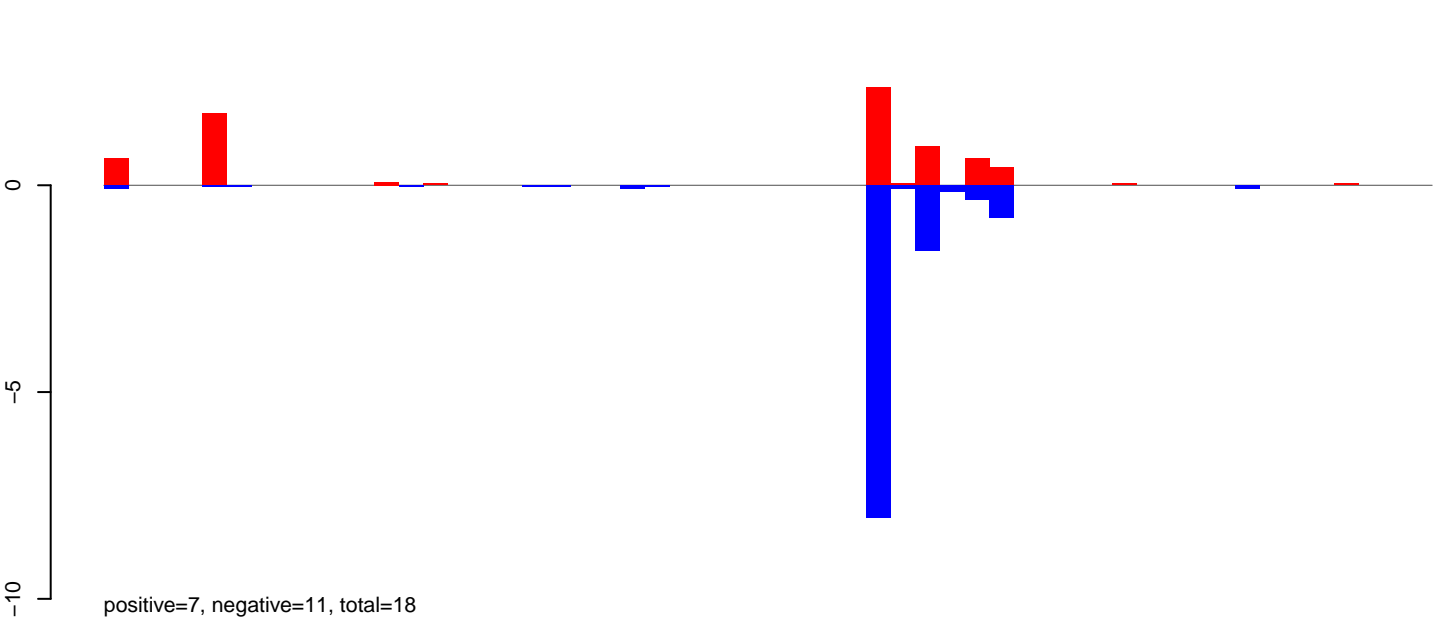
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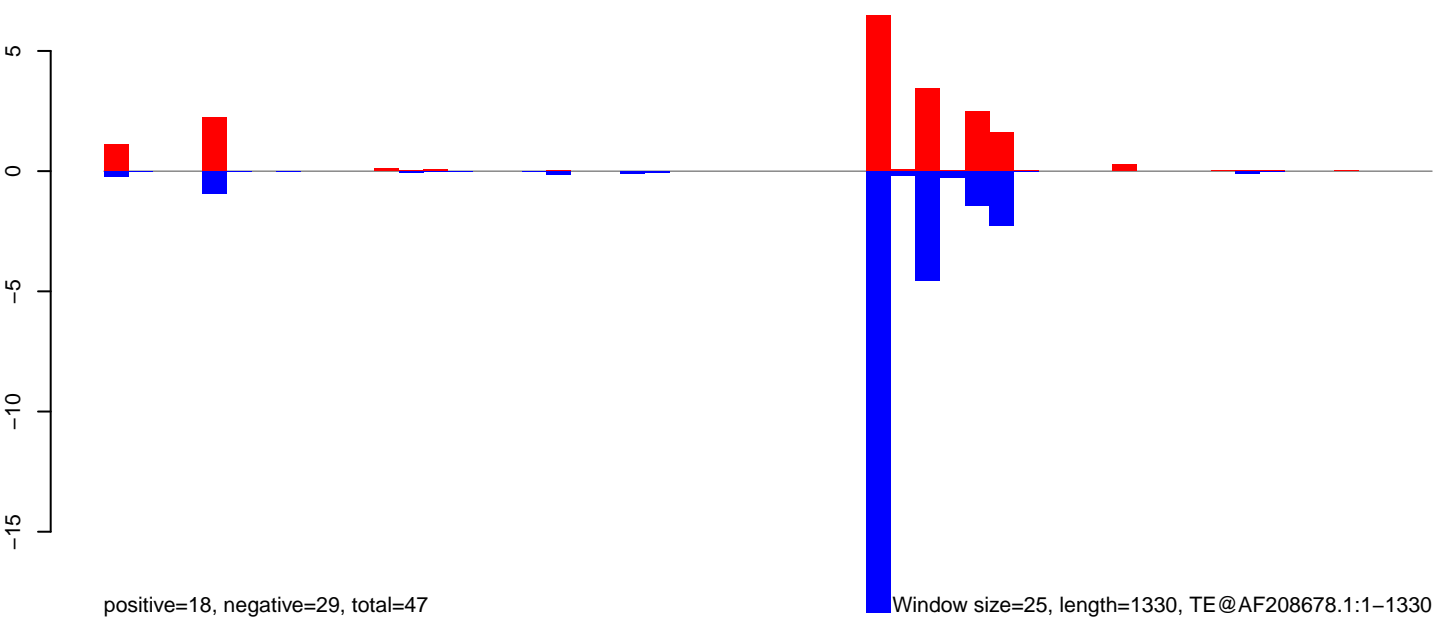
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

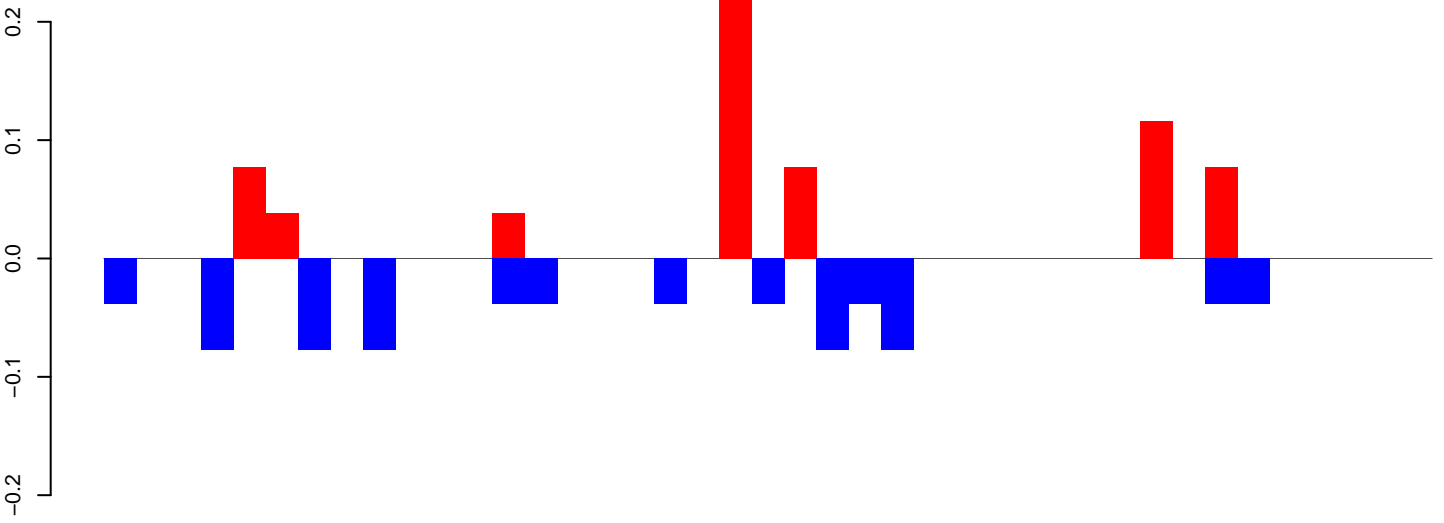


AeAeg_Fcarc_GH_rep2.rep



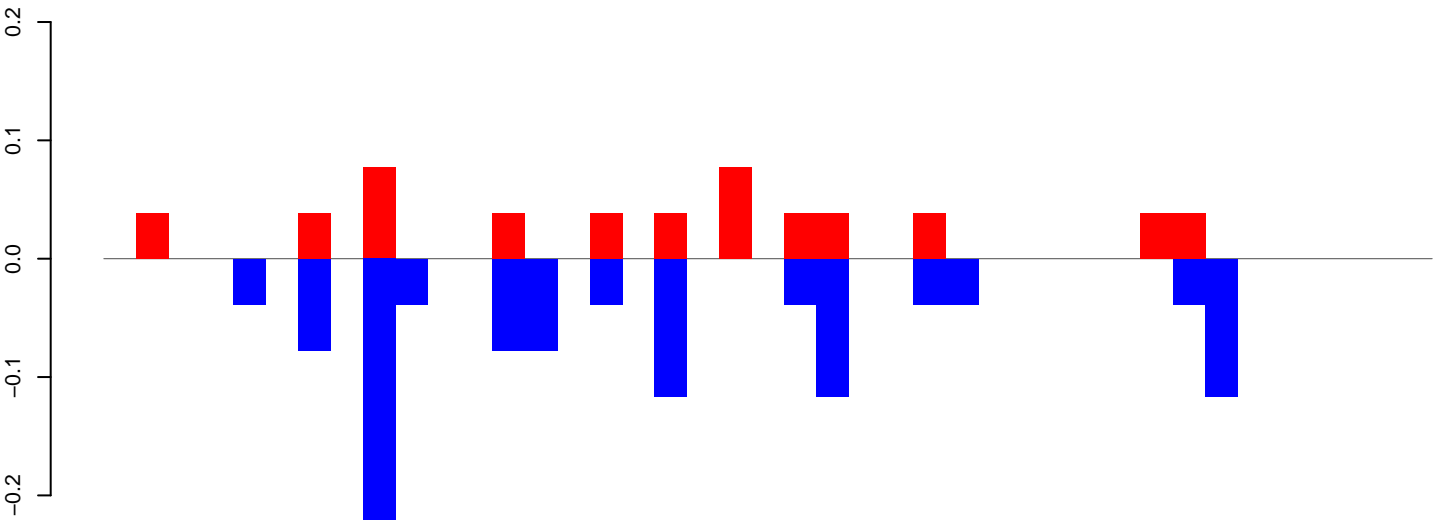
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AeAeg_FcArc_GH_rep2.18_23.rep



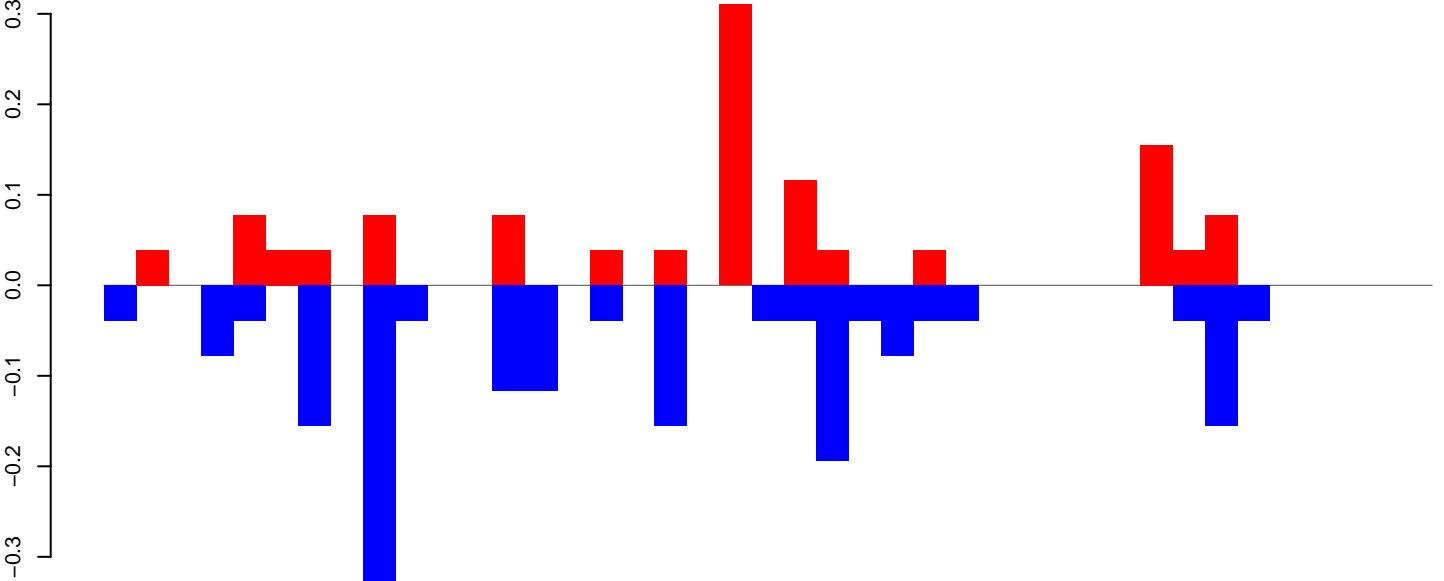
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AeAeg_FcArc_GH_rep2.24_35.rep



positive=1, negative=1, total=2

AeAeg_FcArc_GH_rep2.rep

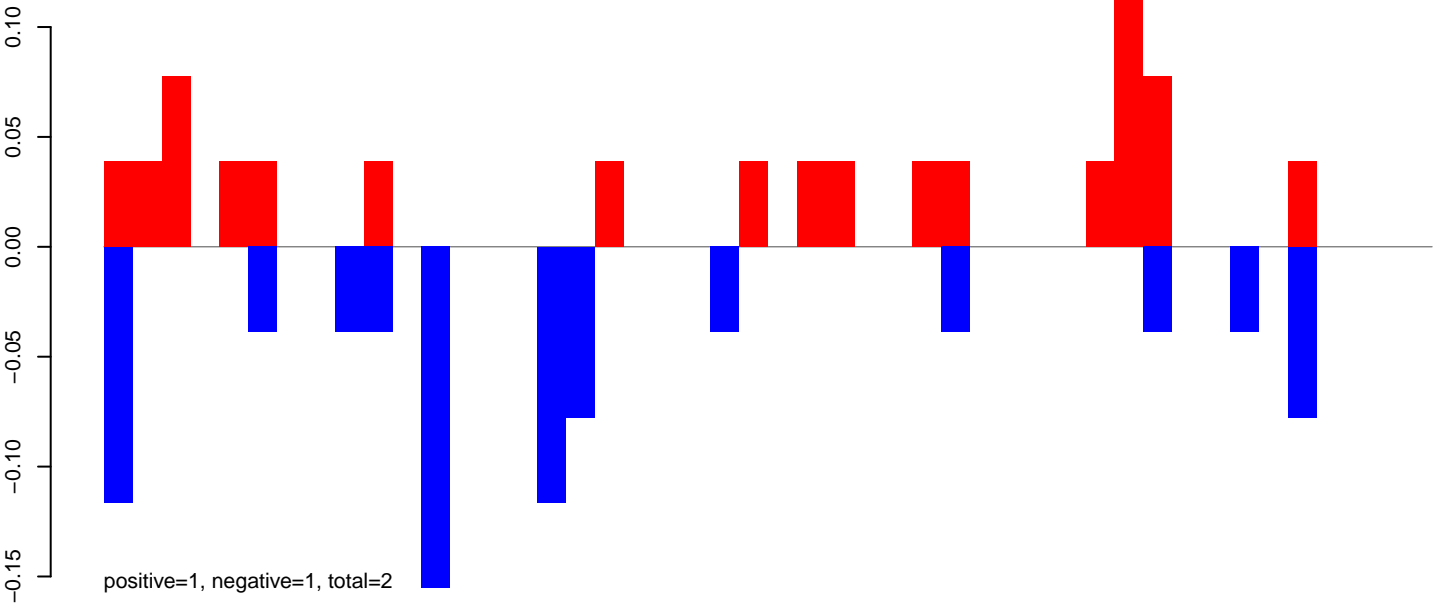


positive=1, negative=2, total=3

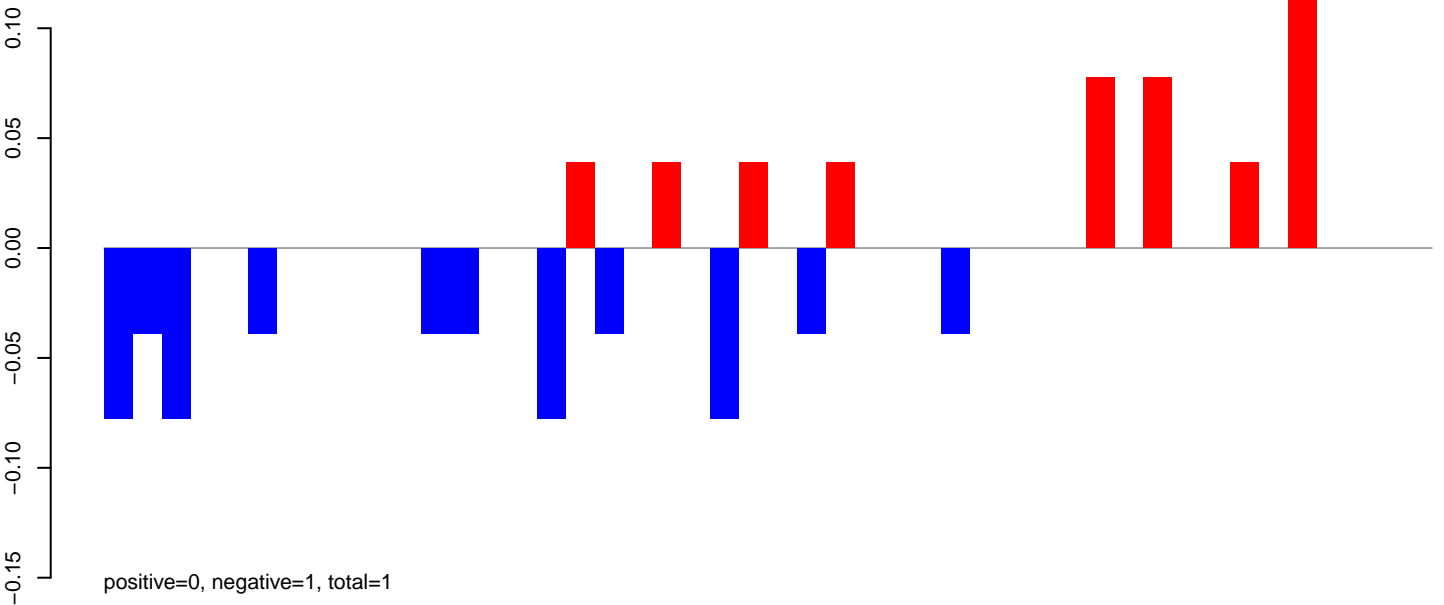
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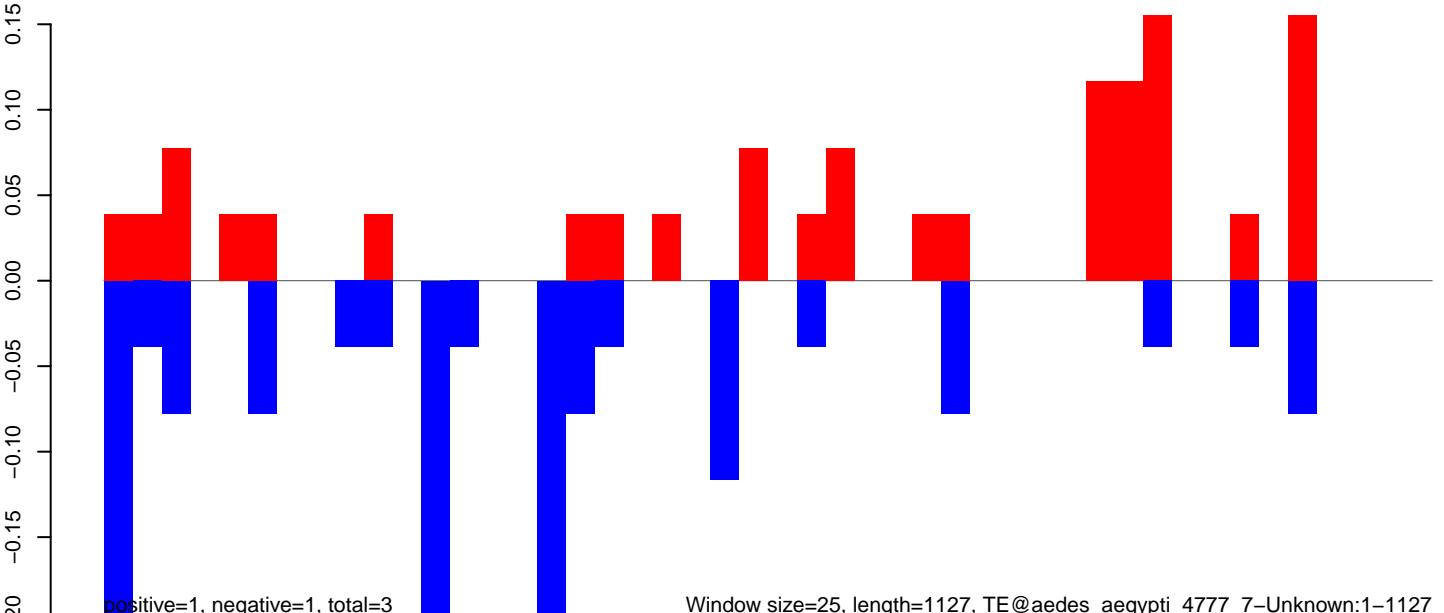
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

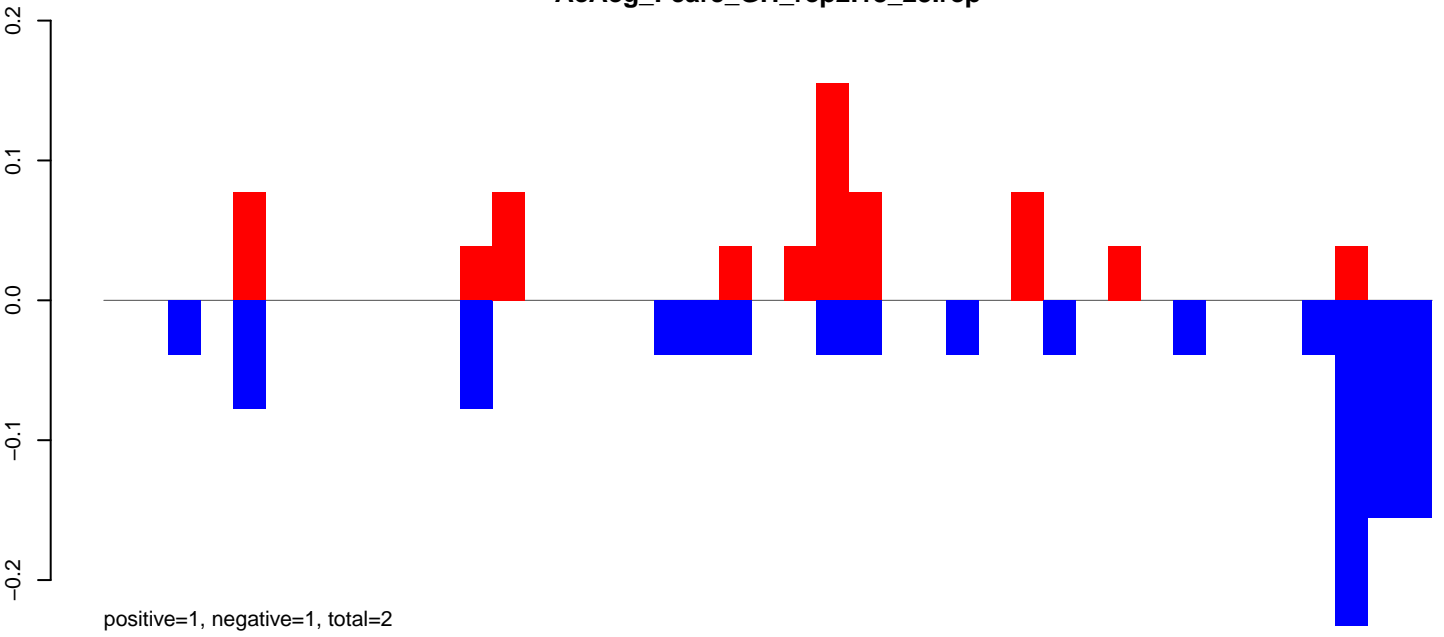


AeAeg_FcArc_GH_rep2.rep

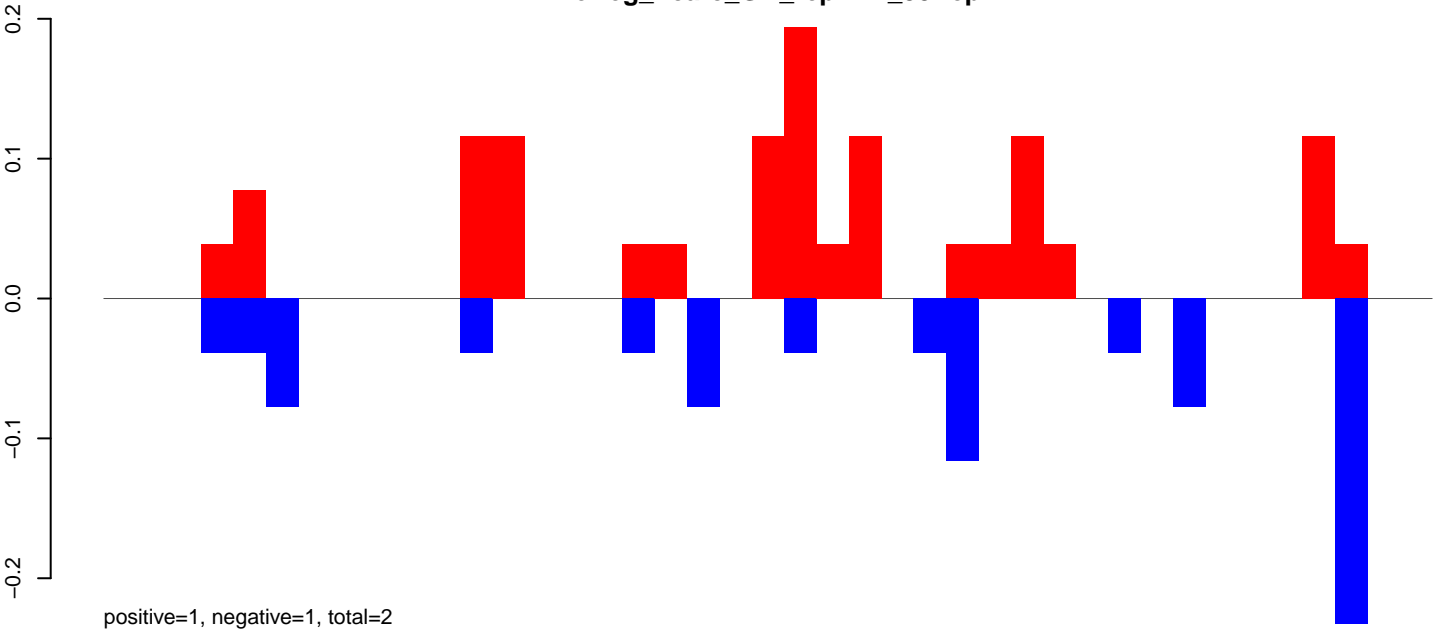


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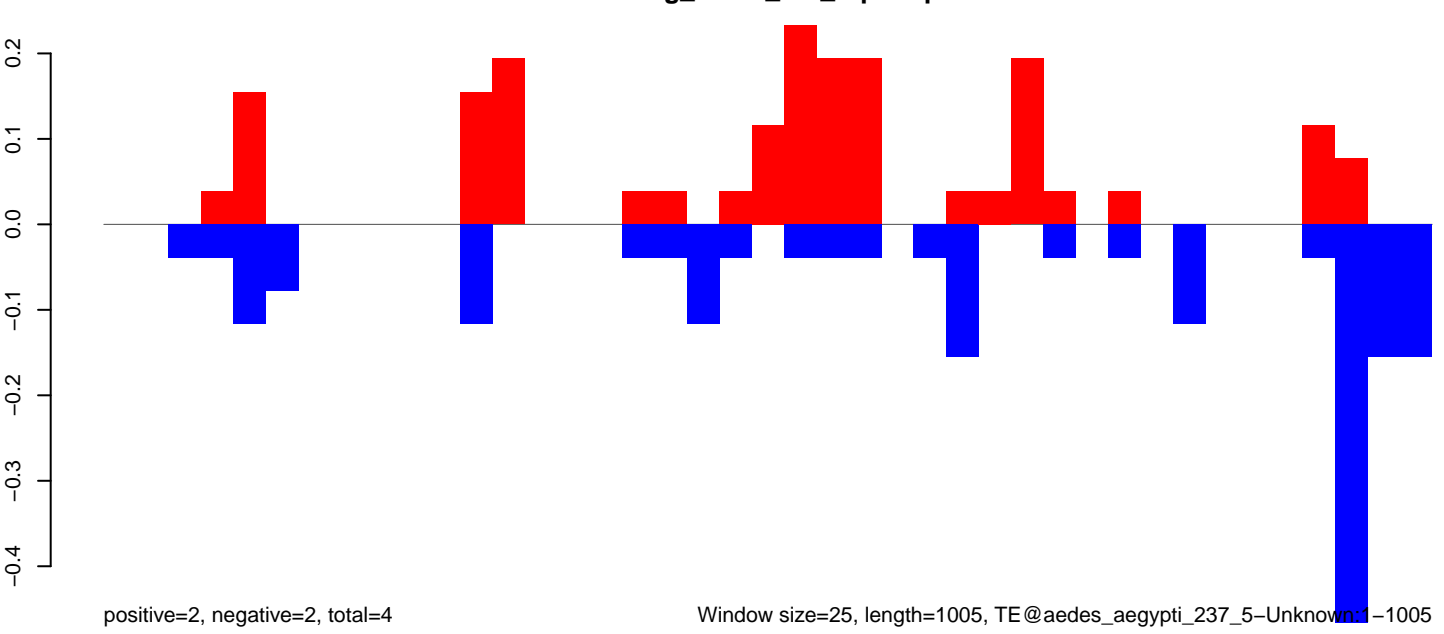
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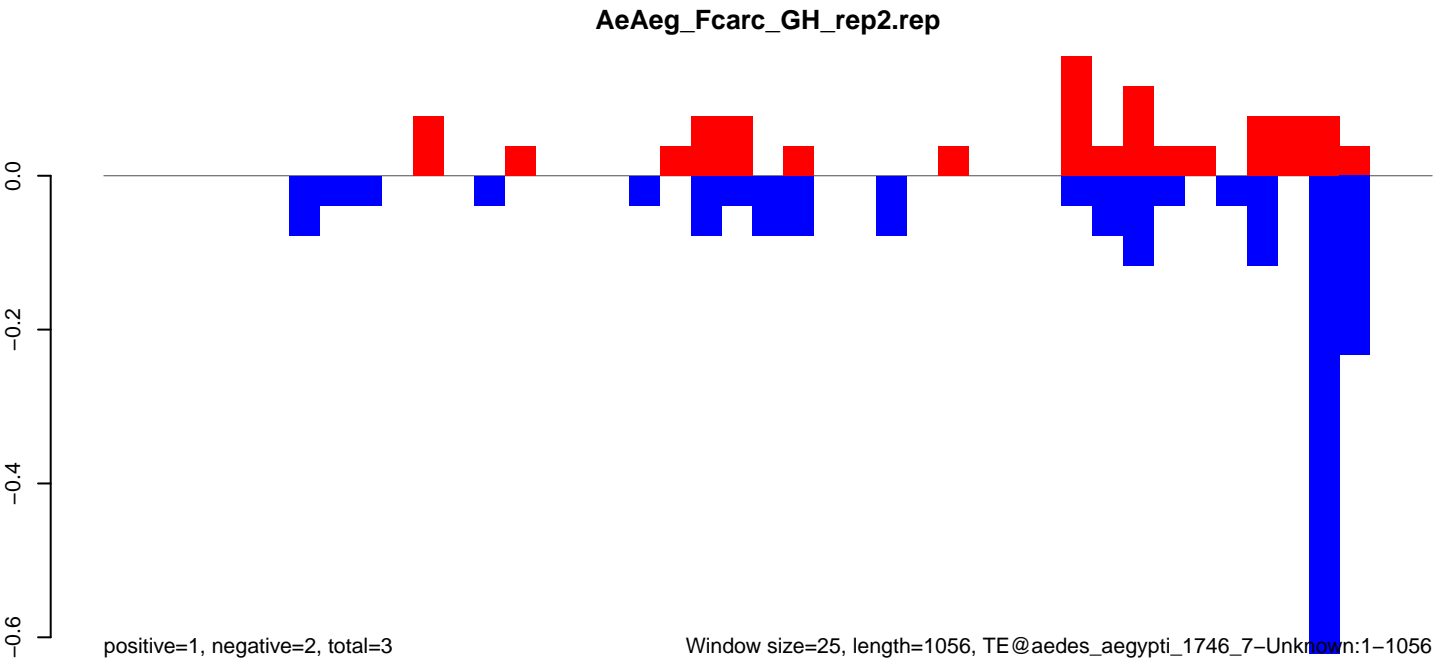
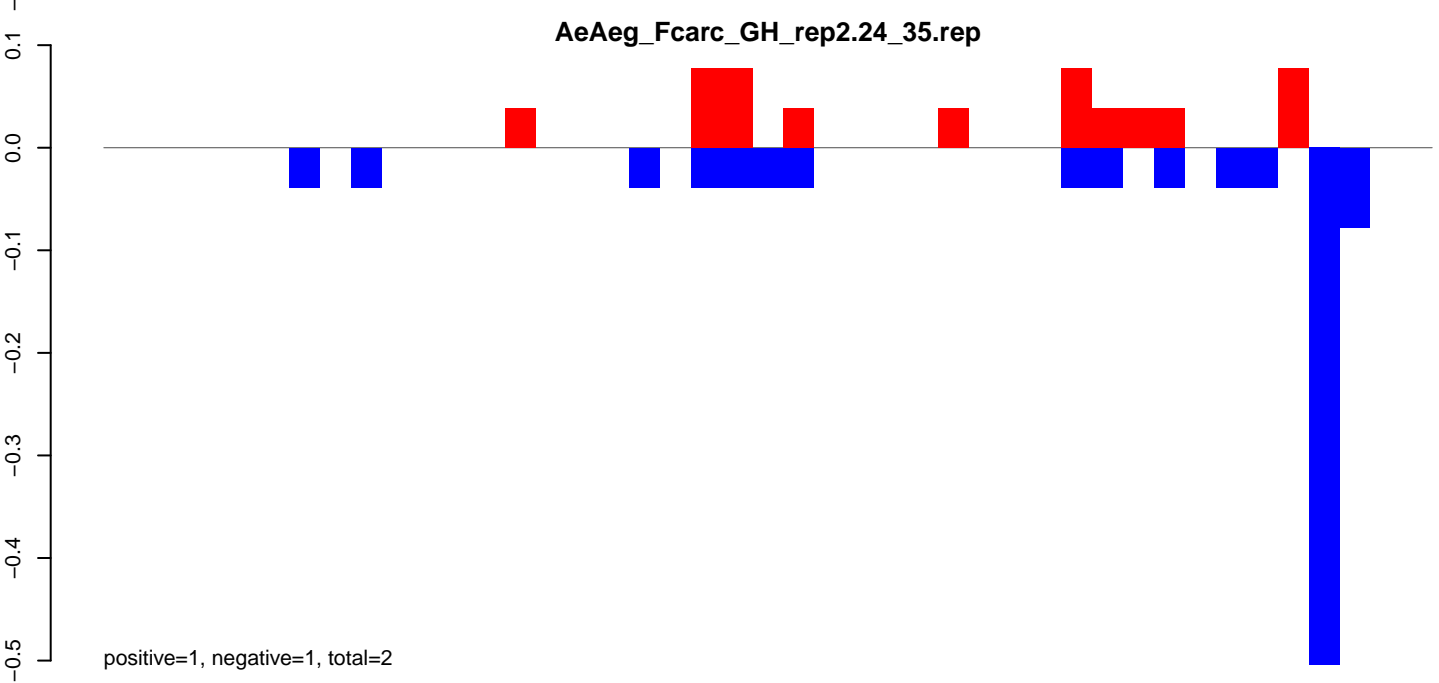
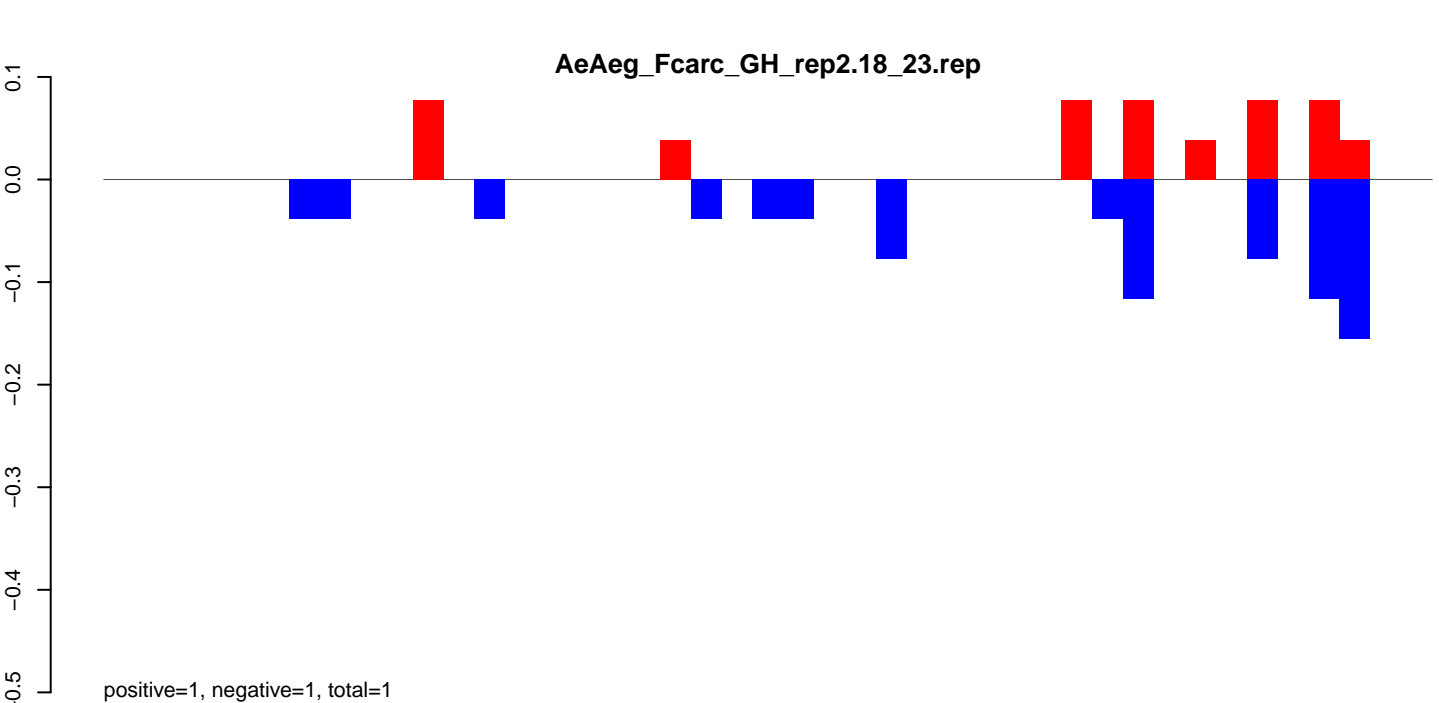


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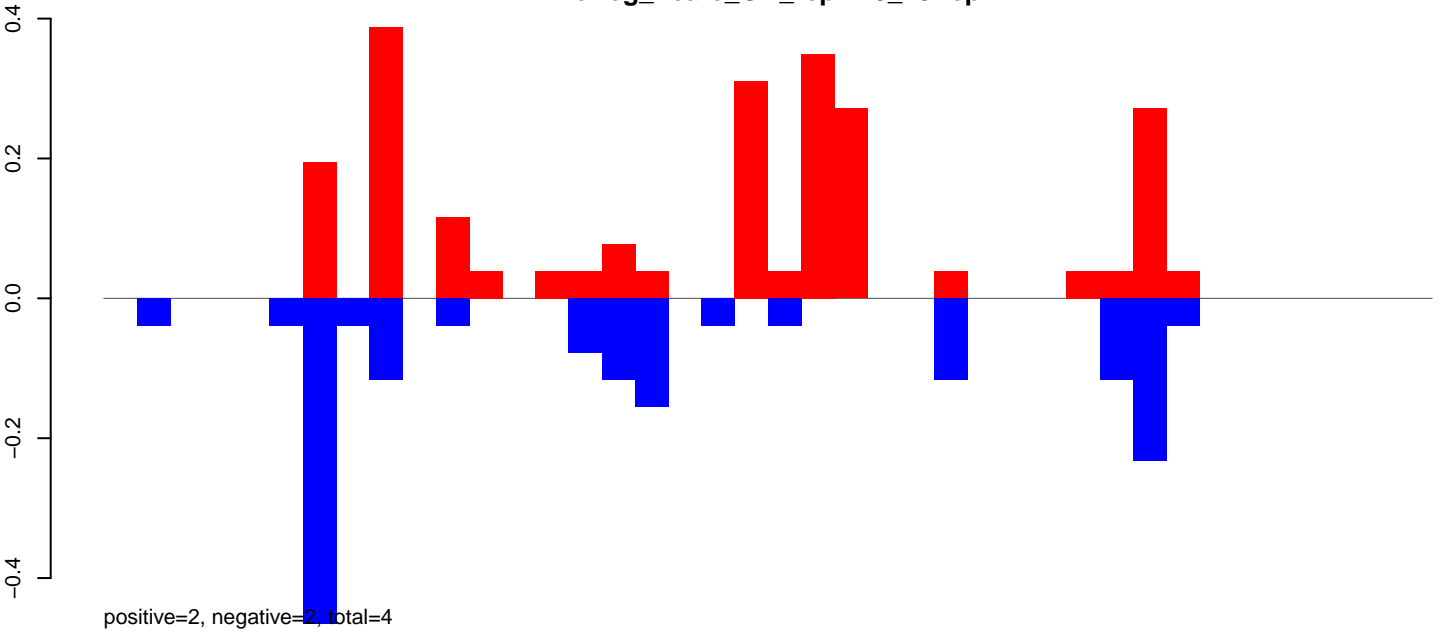
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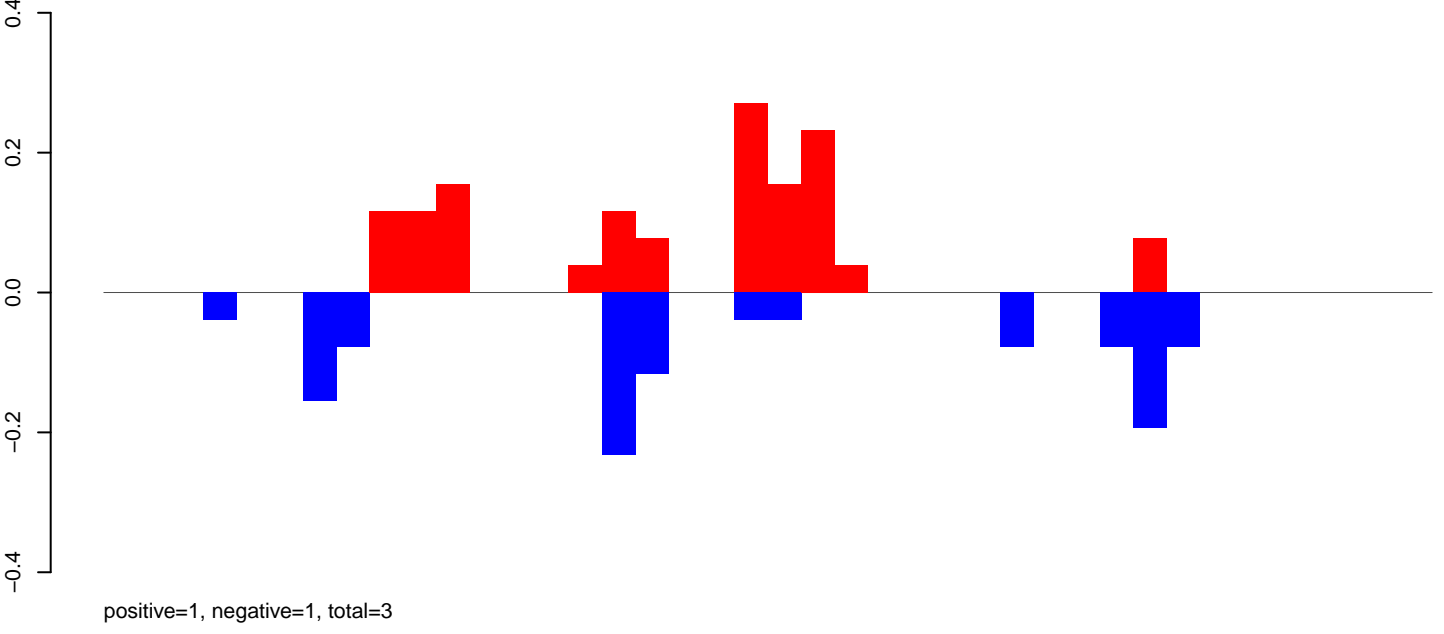


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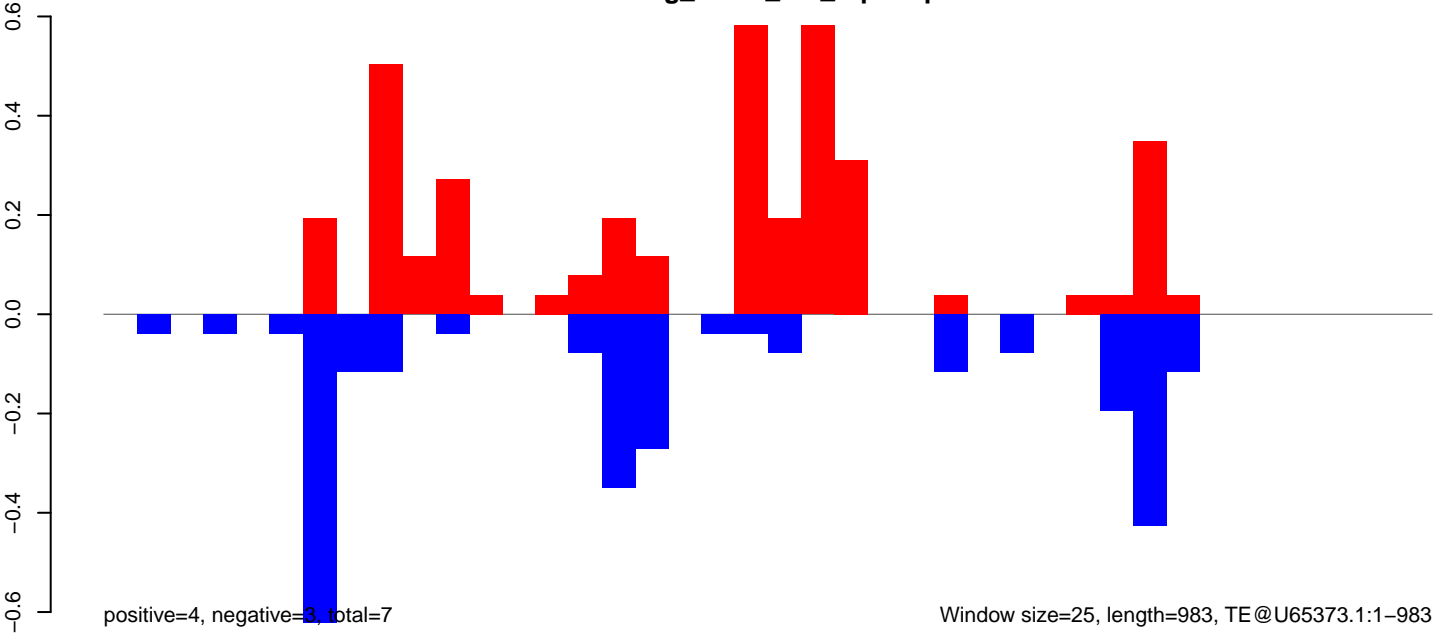
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AeAeg_Fcarc_GH_rep2.24_35.rep



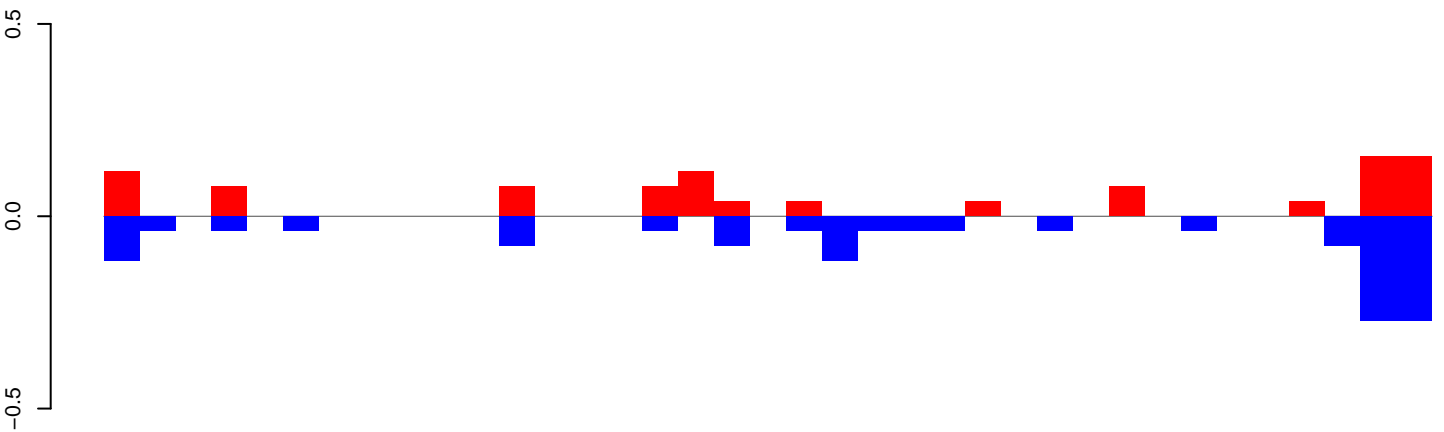
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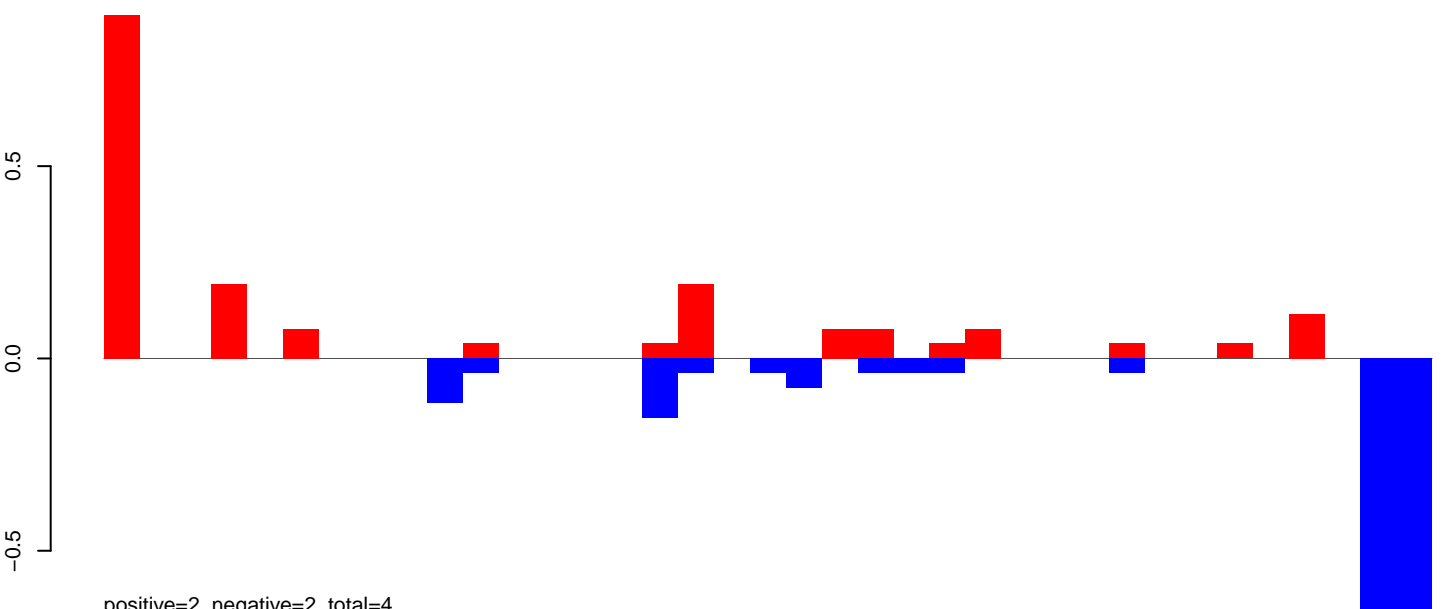
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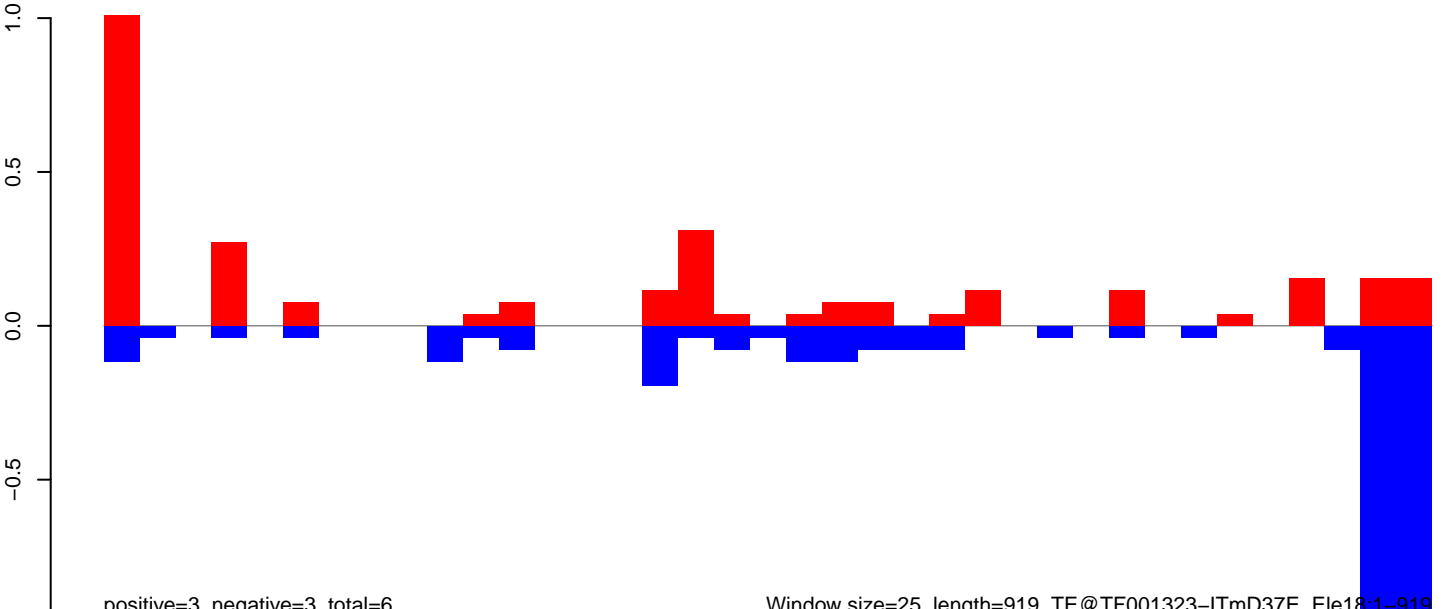
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=2, negative=2, total=4

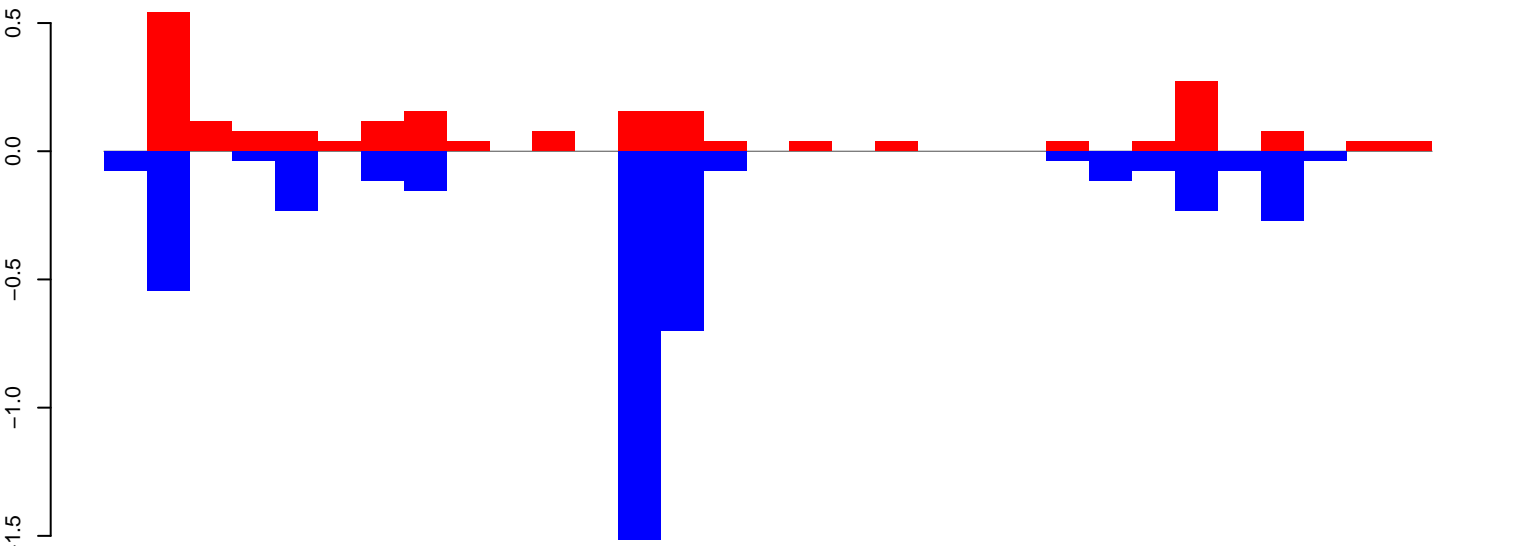
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positive=3, negative=3, total=6

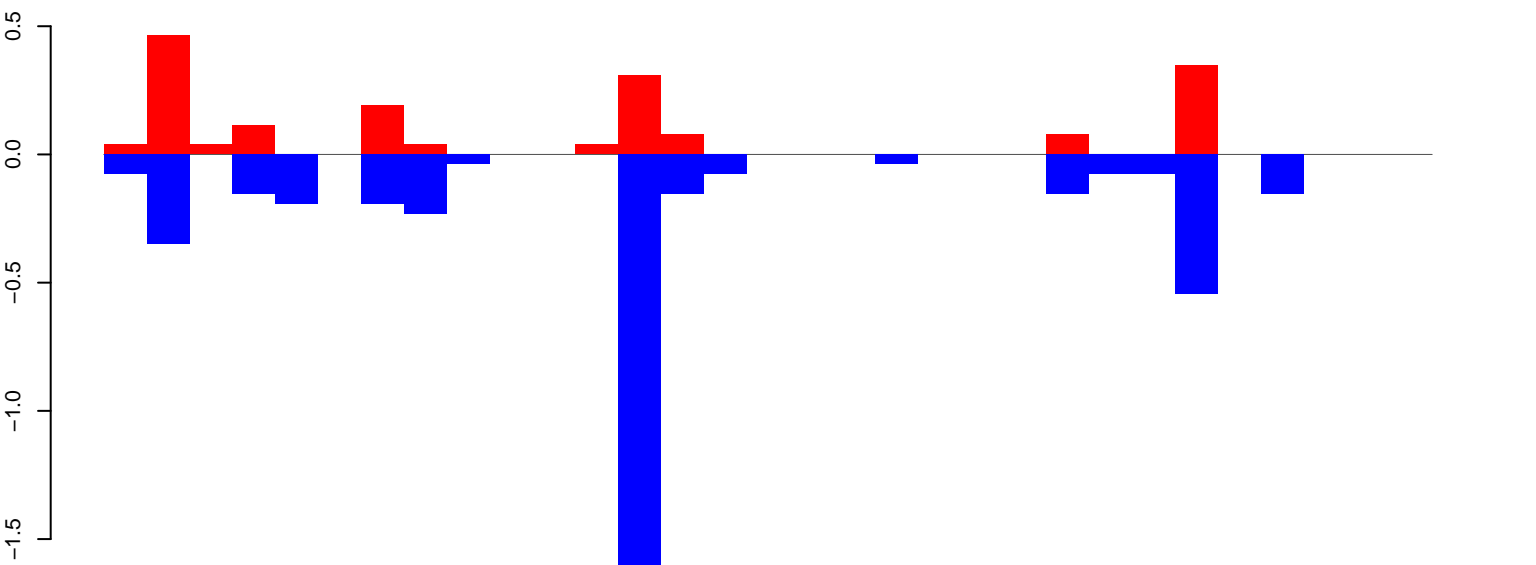
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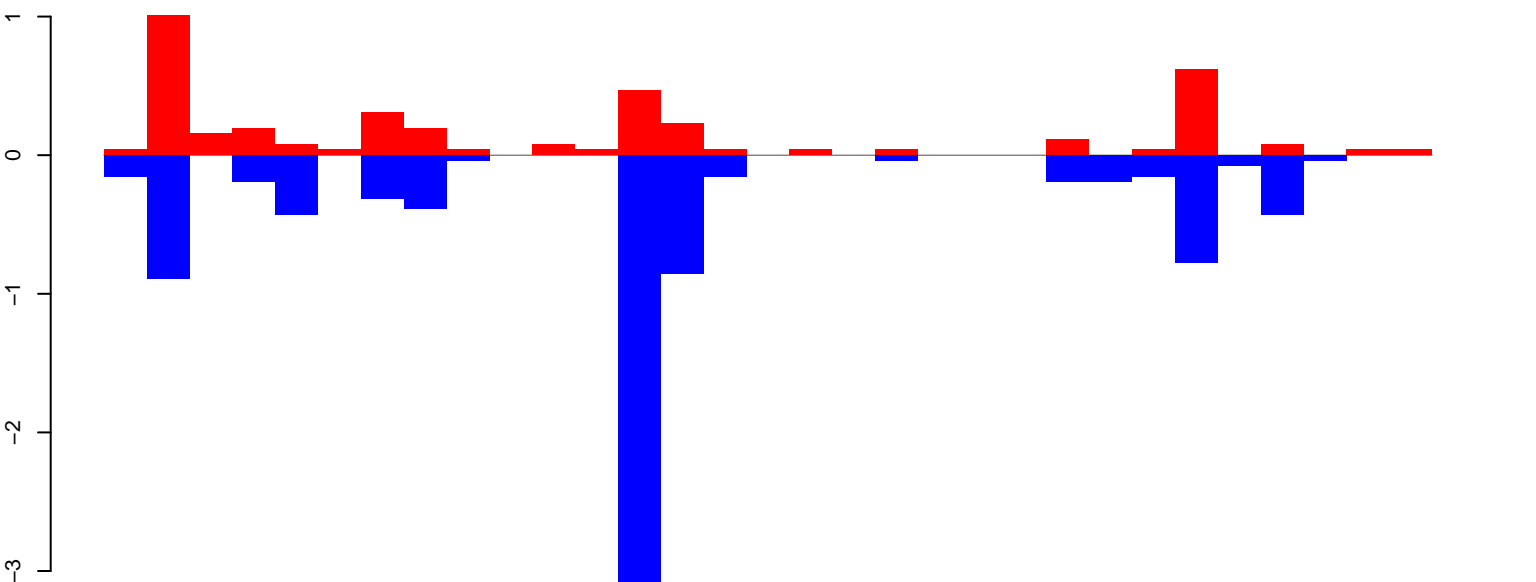
positive=2, negative=4, total=6

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=2, negative=4, total=6

AeAeg_Fcarc_GH_rep2.rep

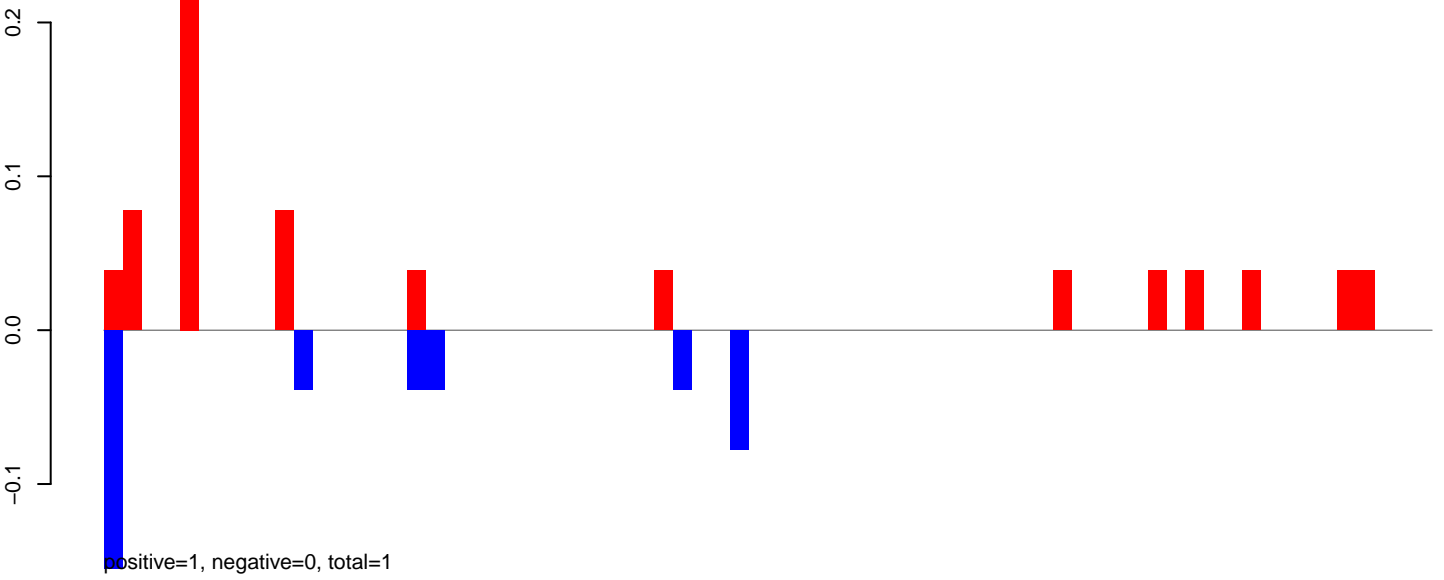


positive=4, negative=9, total=13

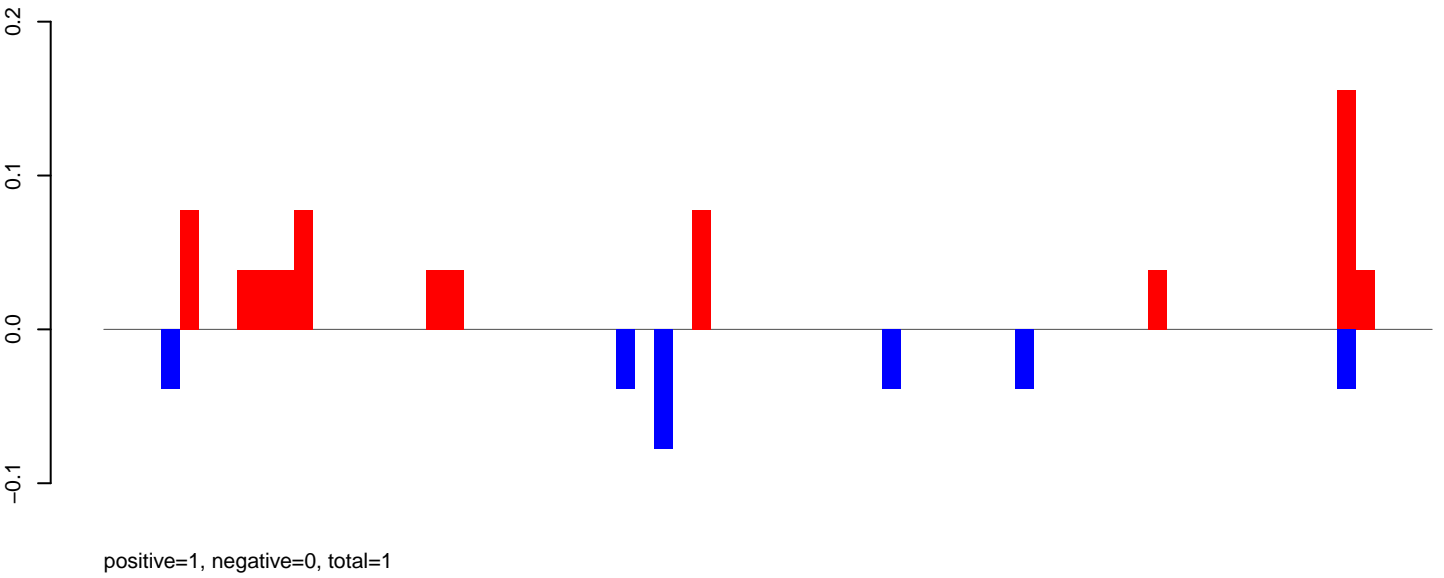
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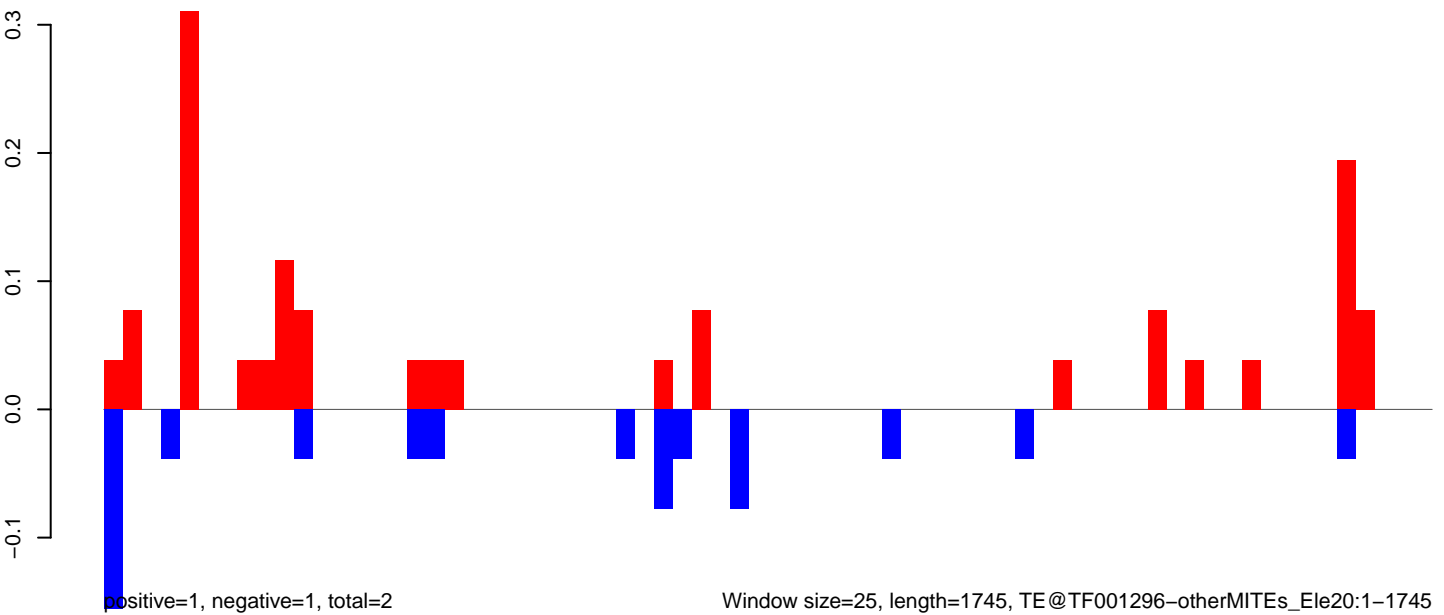
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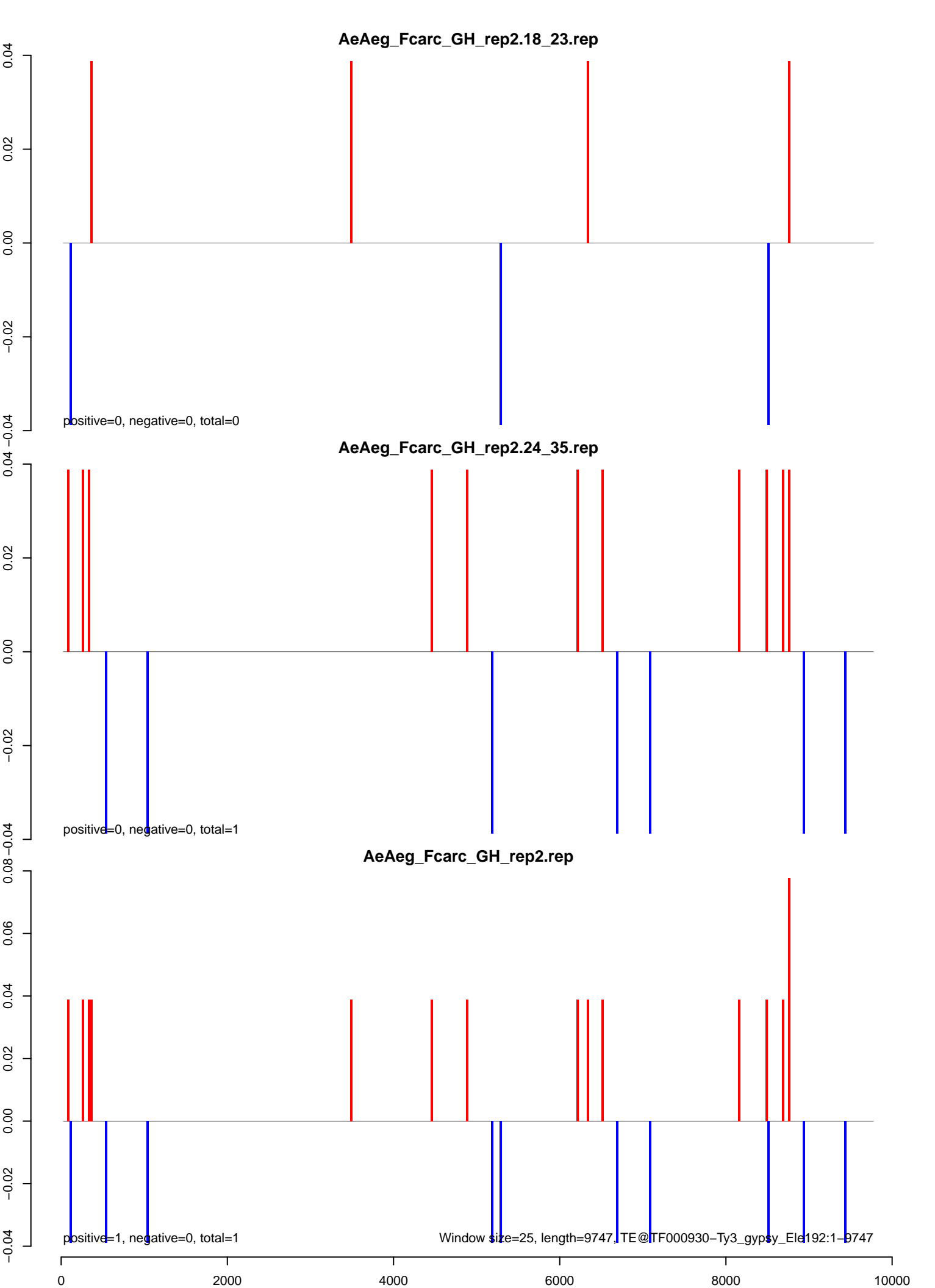


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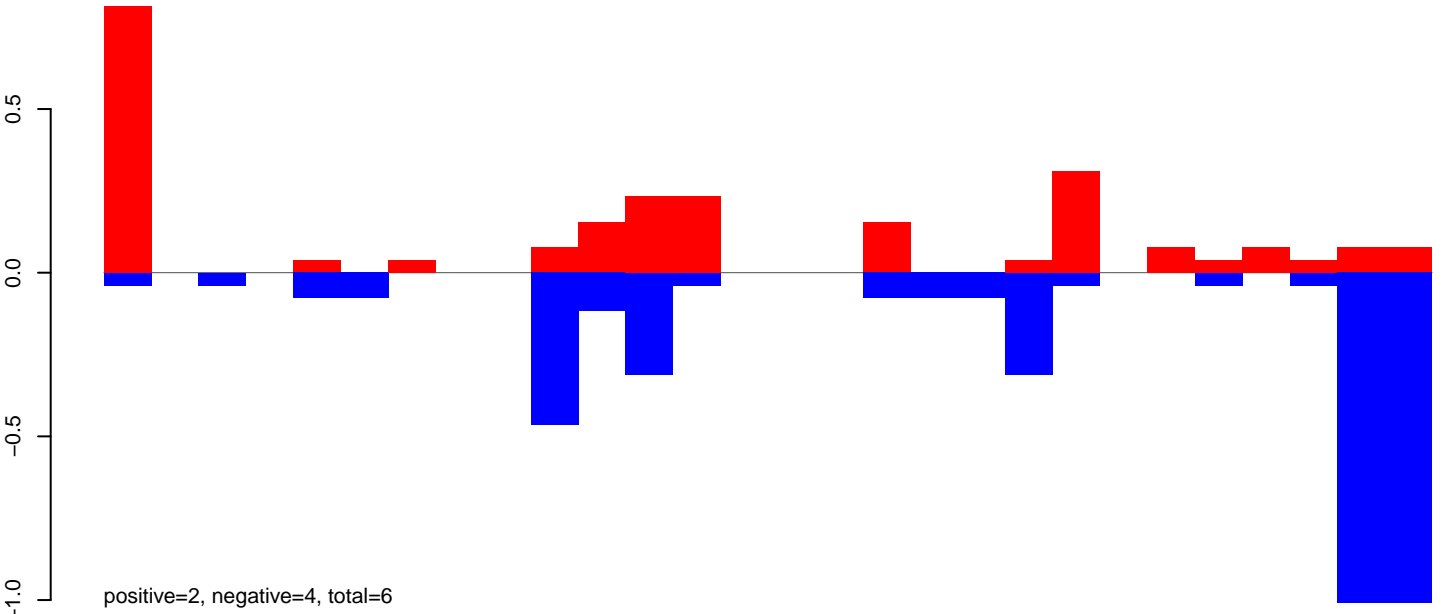


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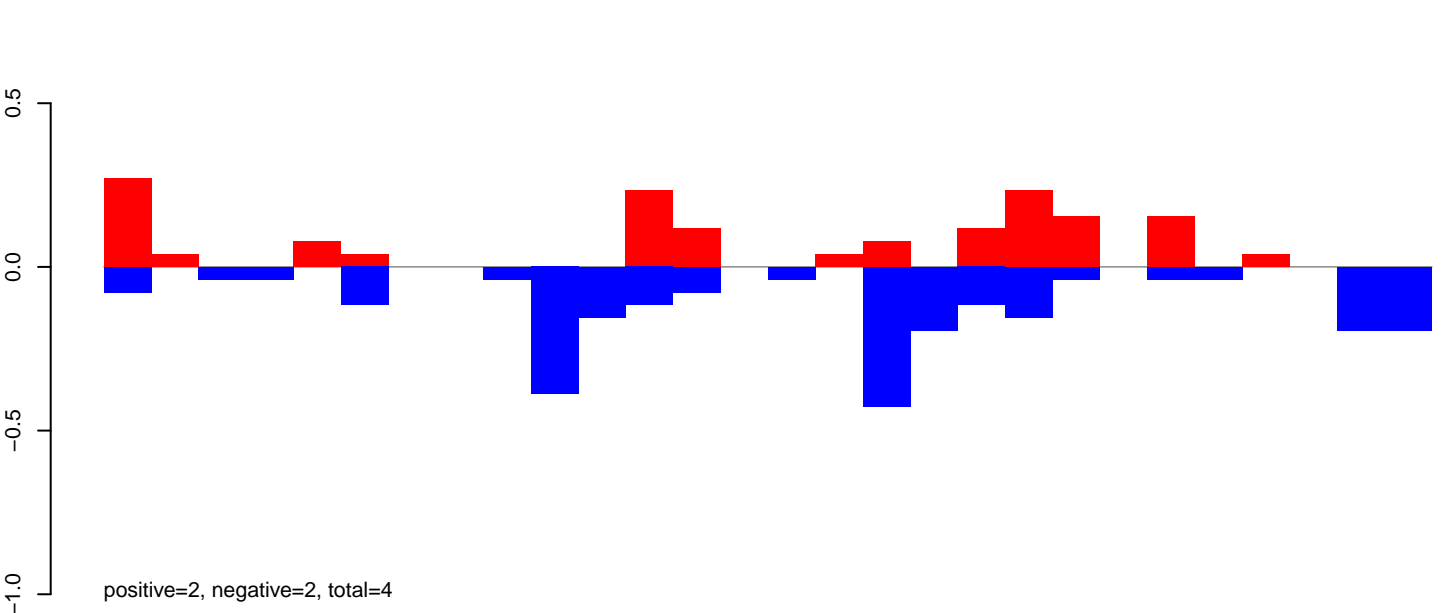




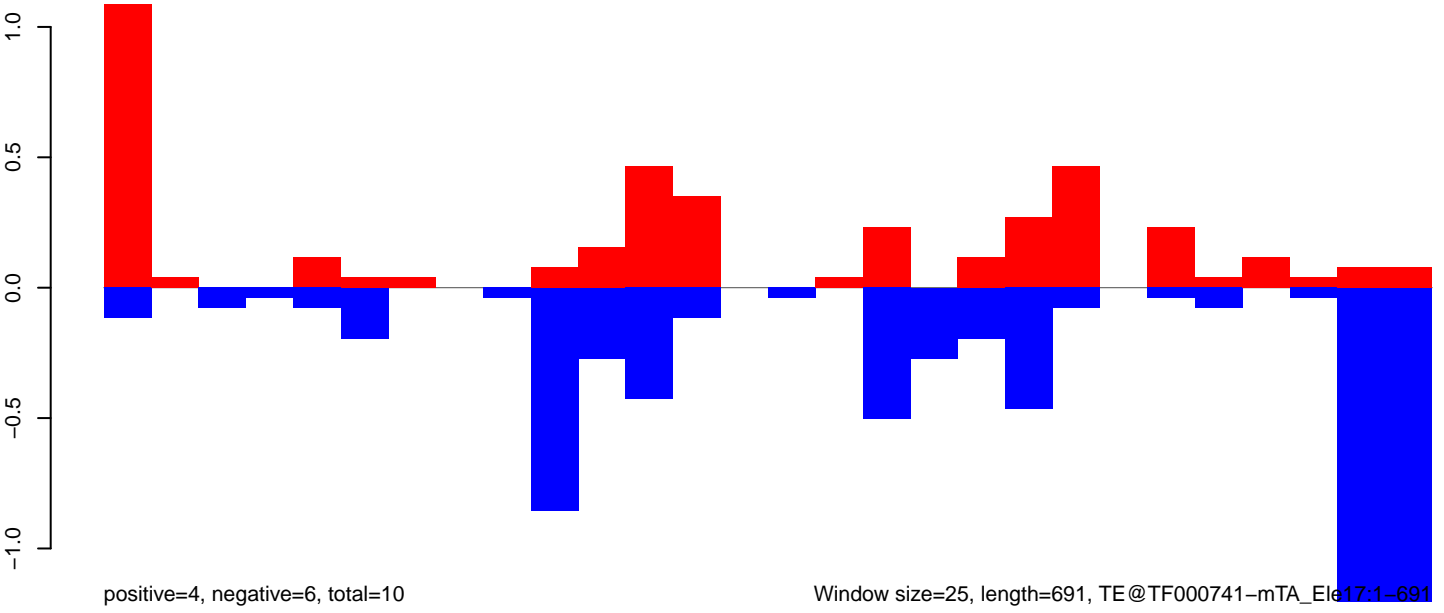
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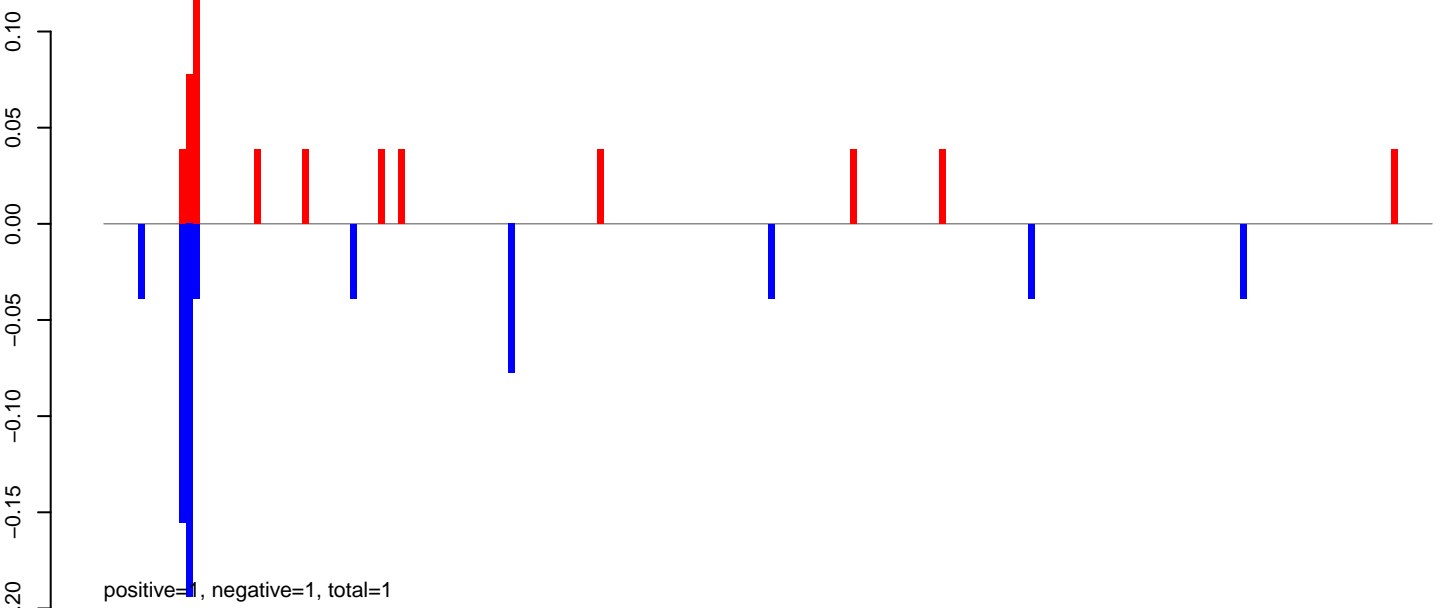
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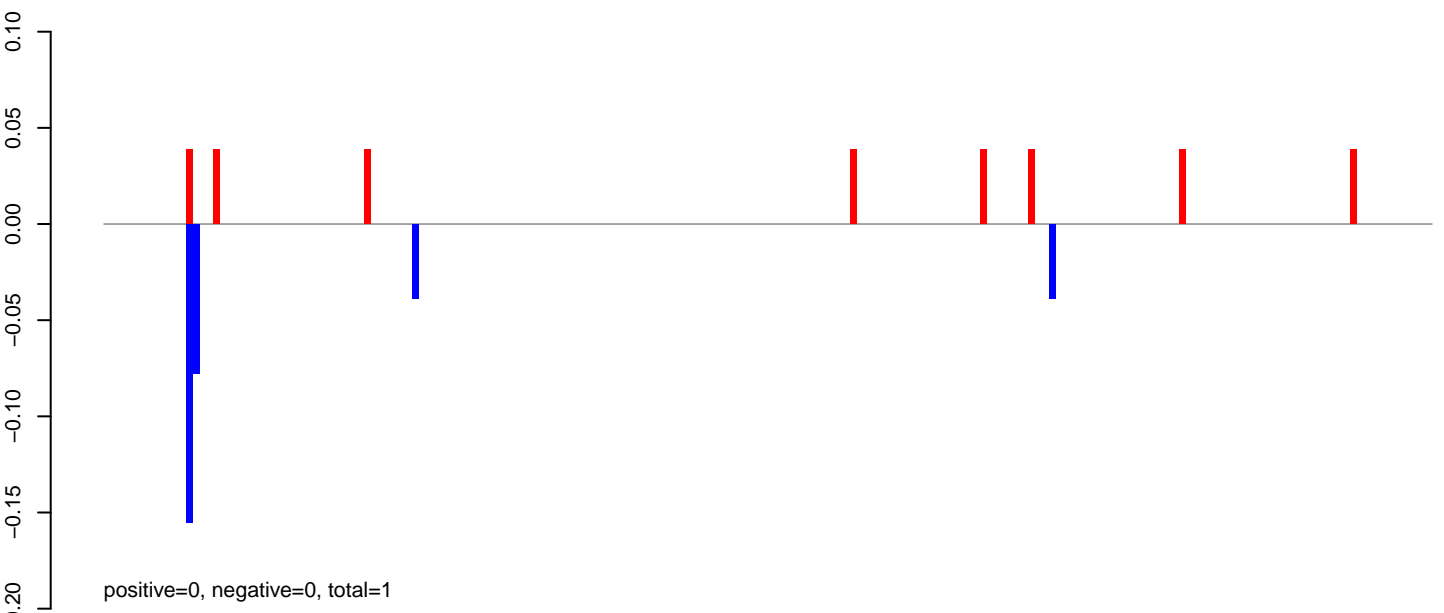
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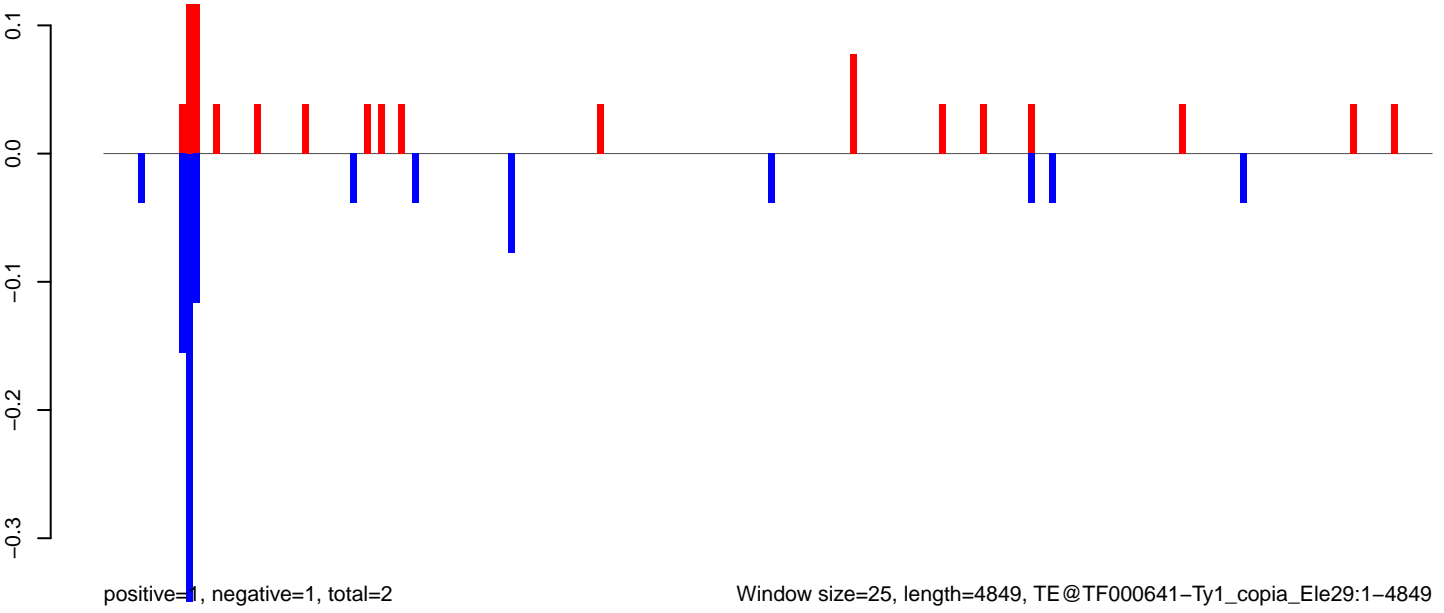
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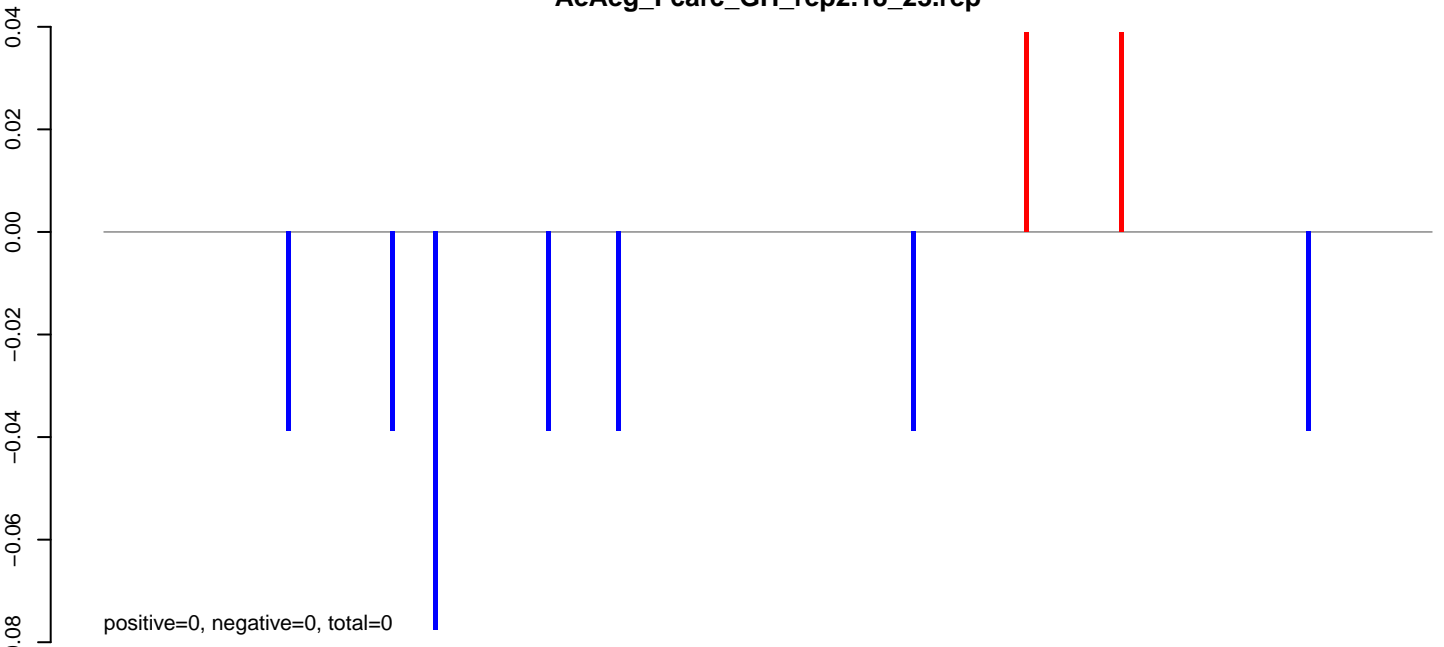
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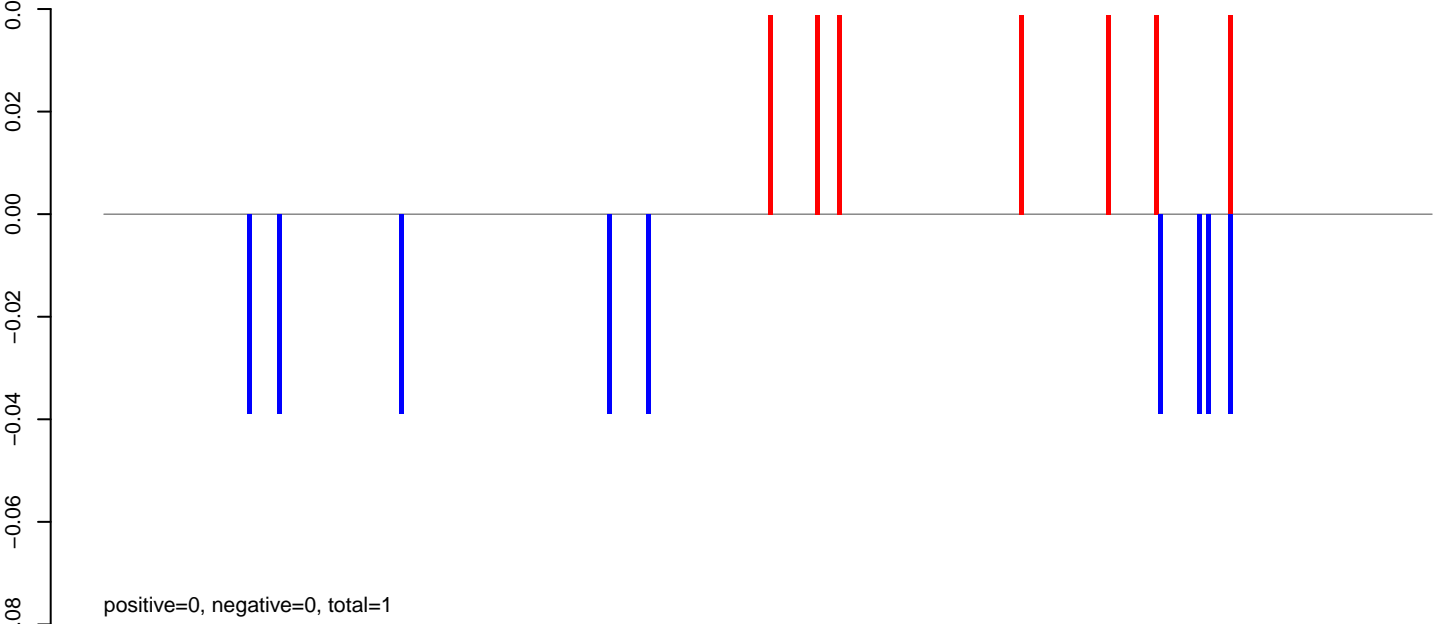
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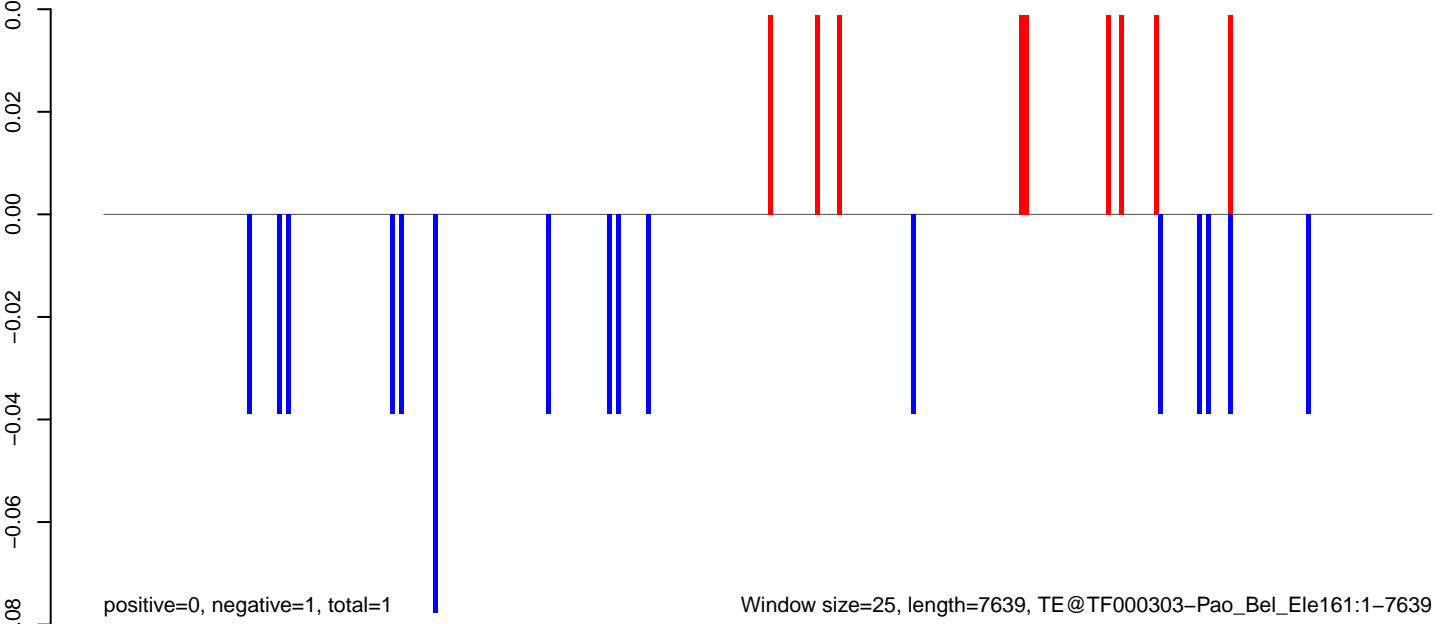
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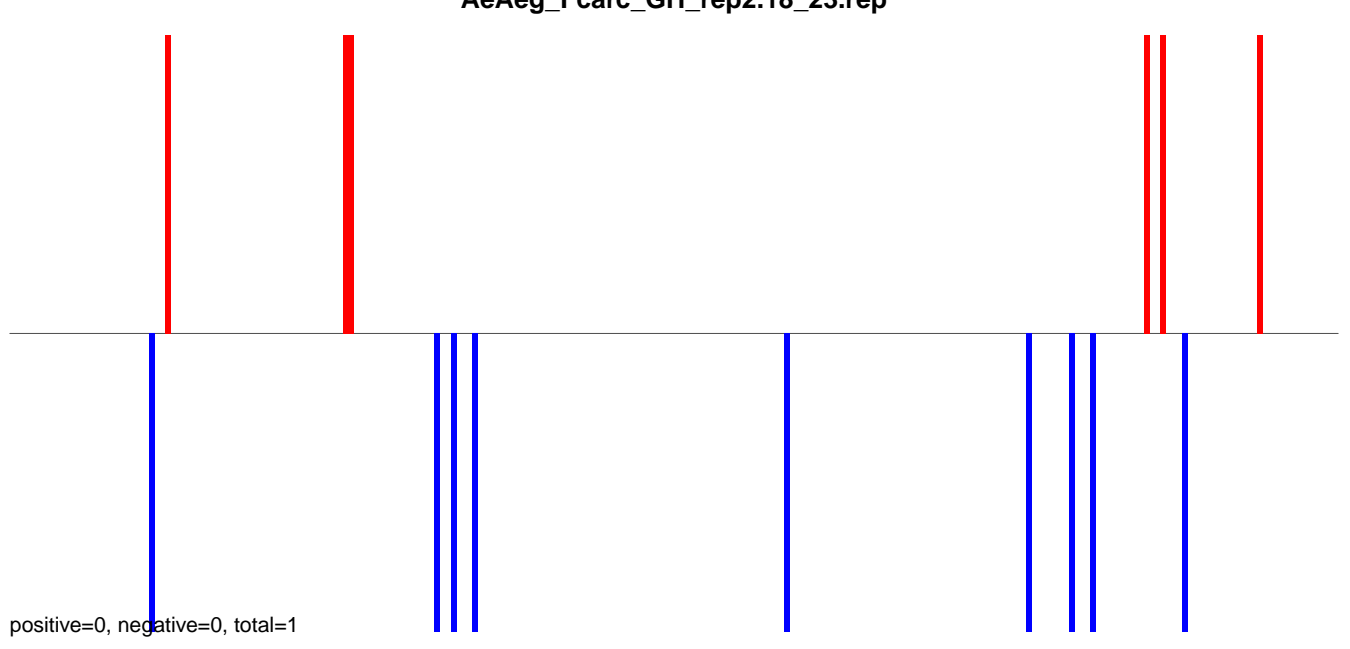
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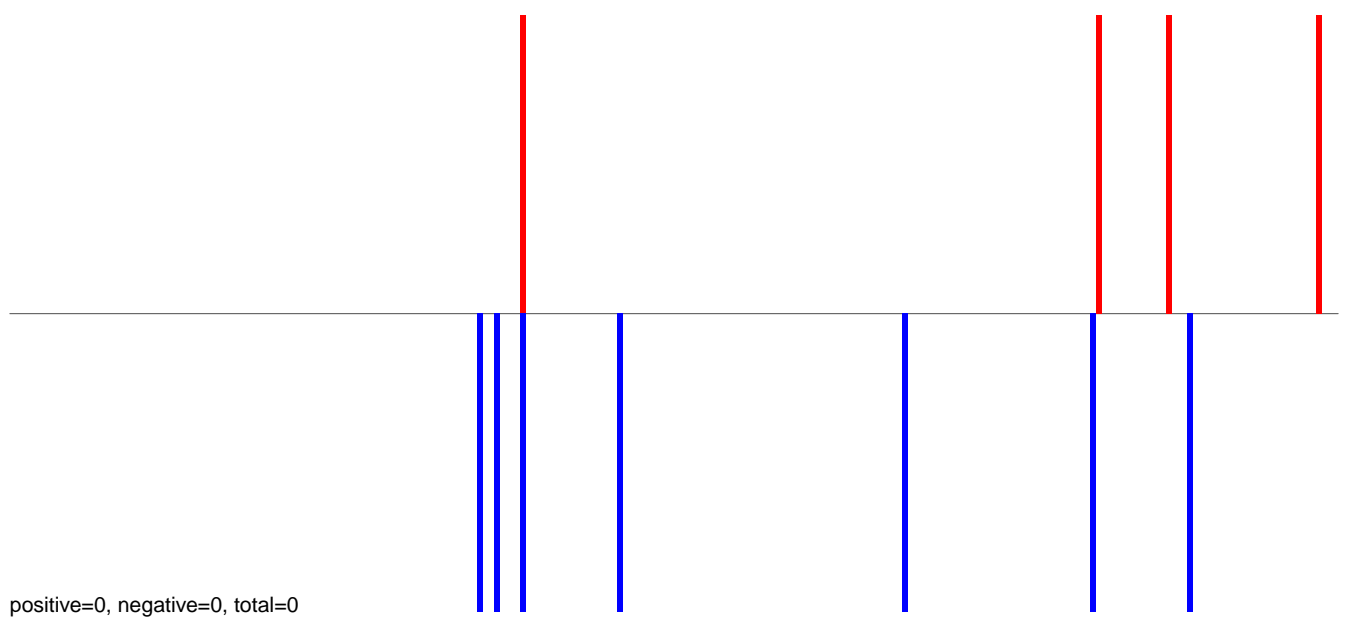
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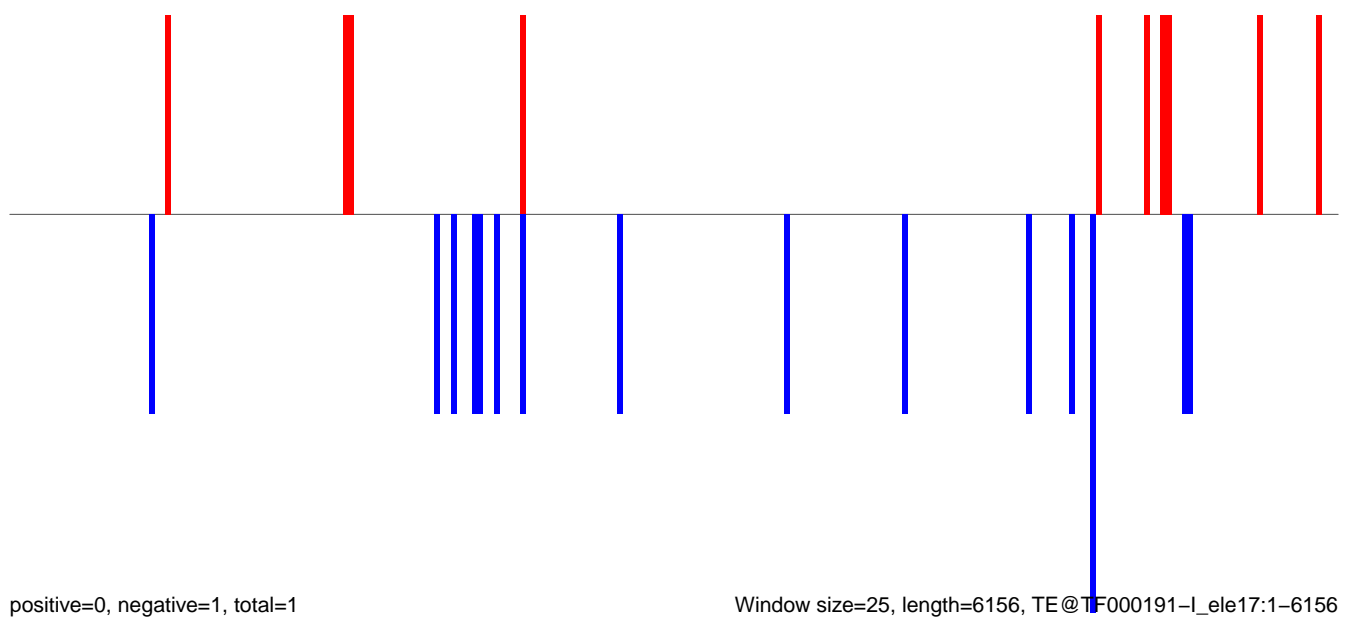
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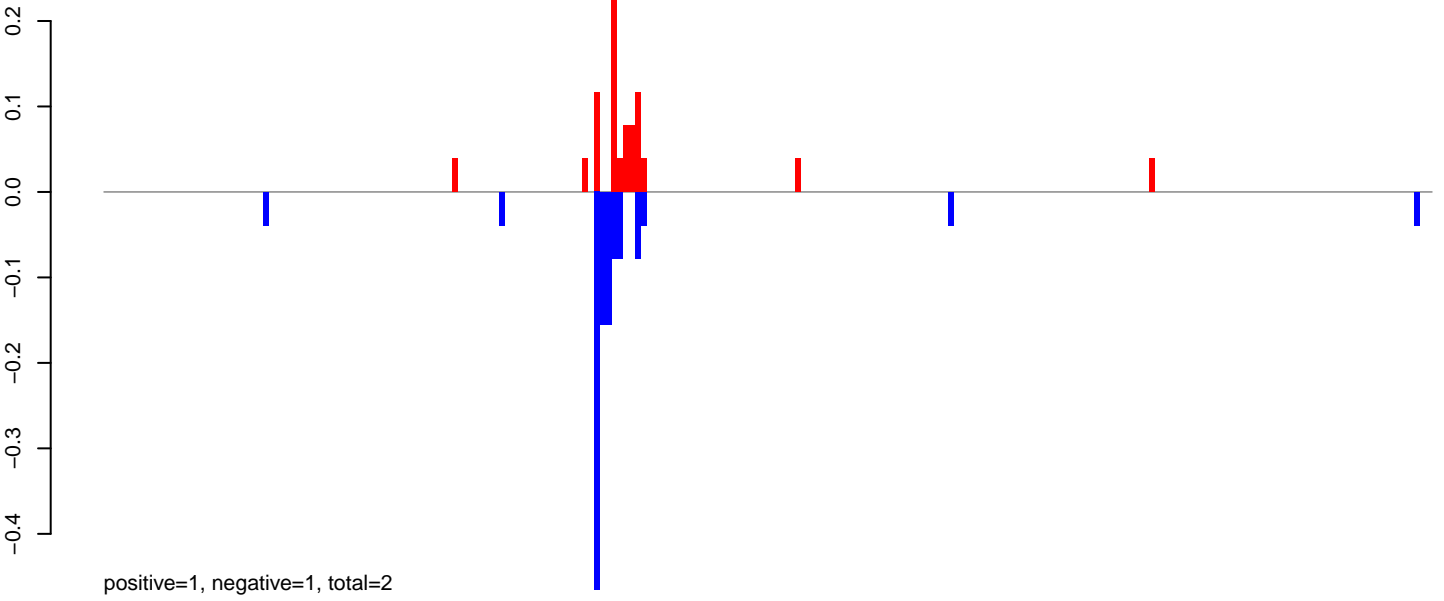
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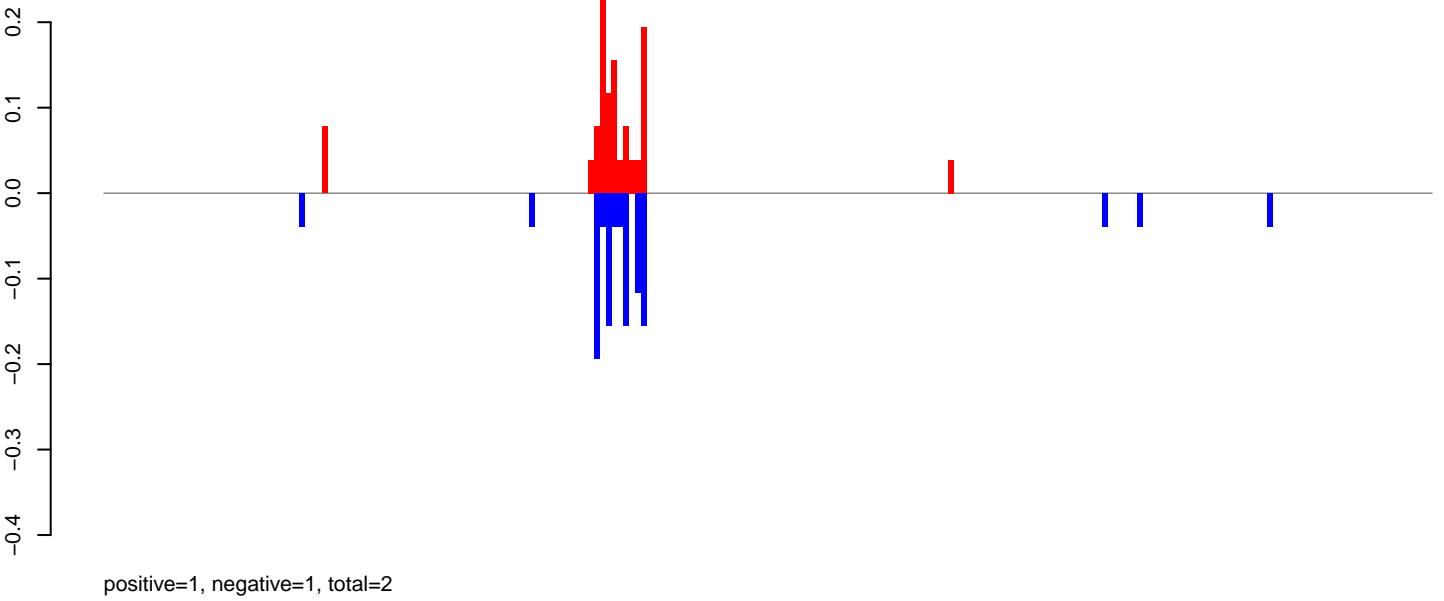
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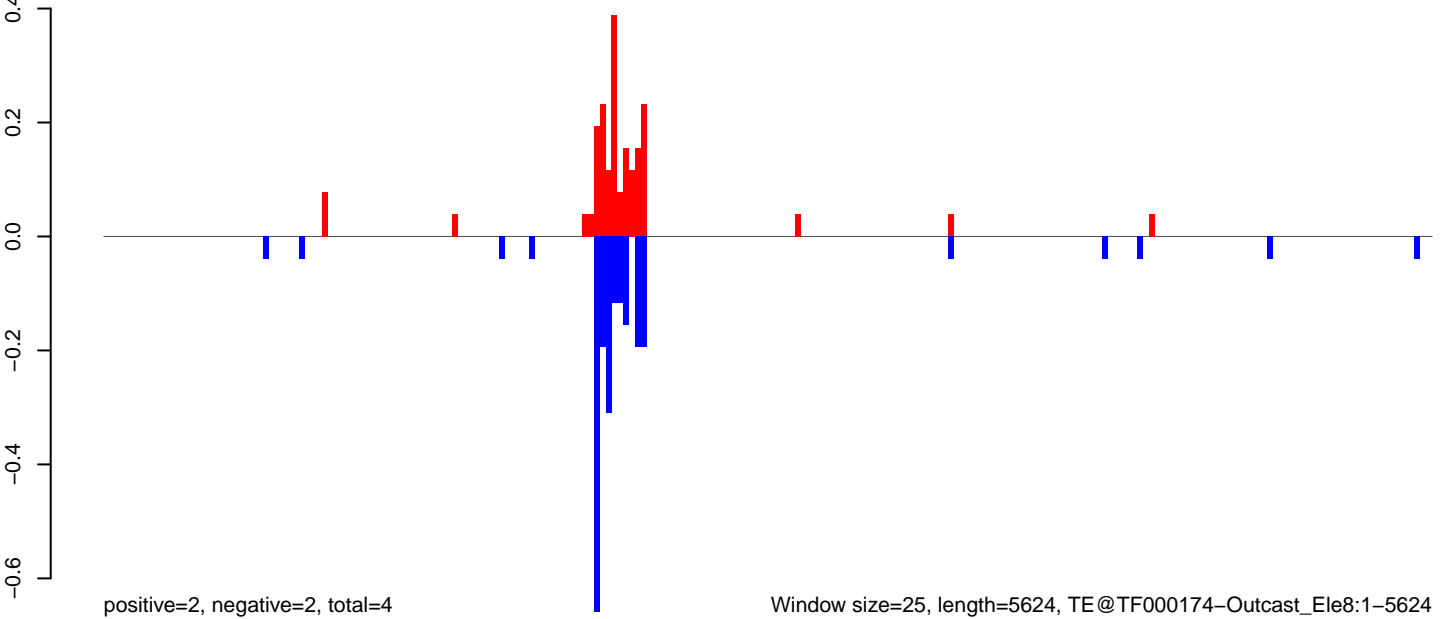
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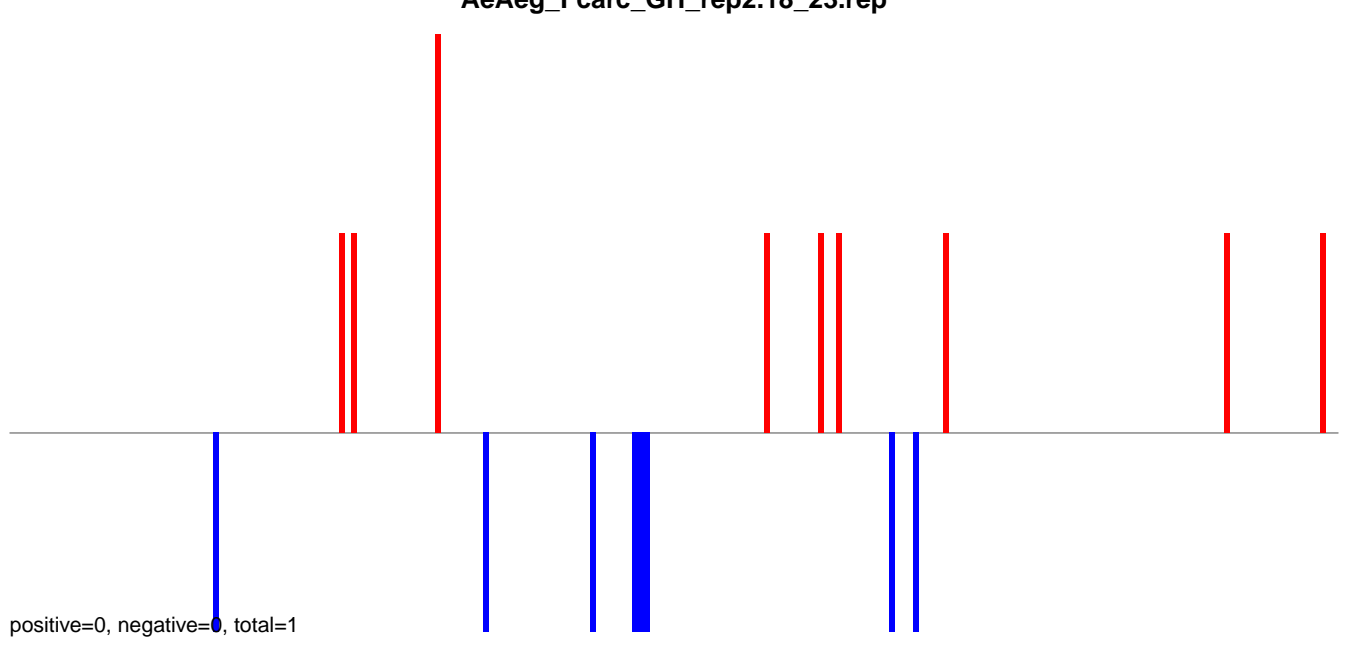
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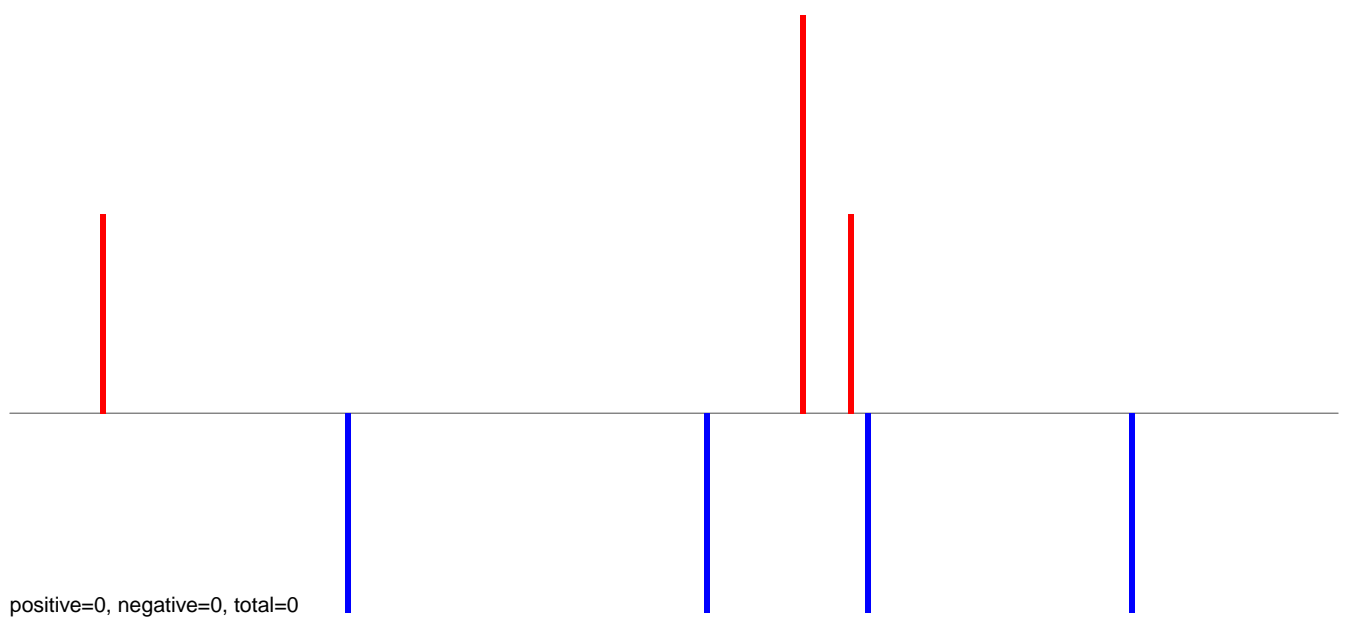
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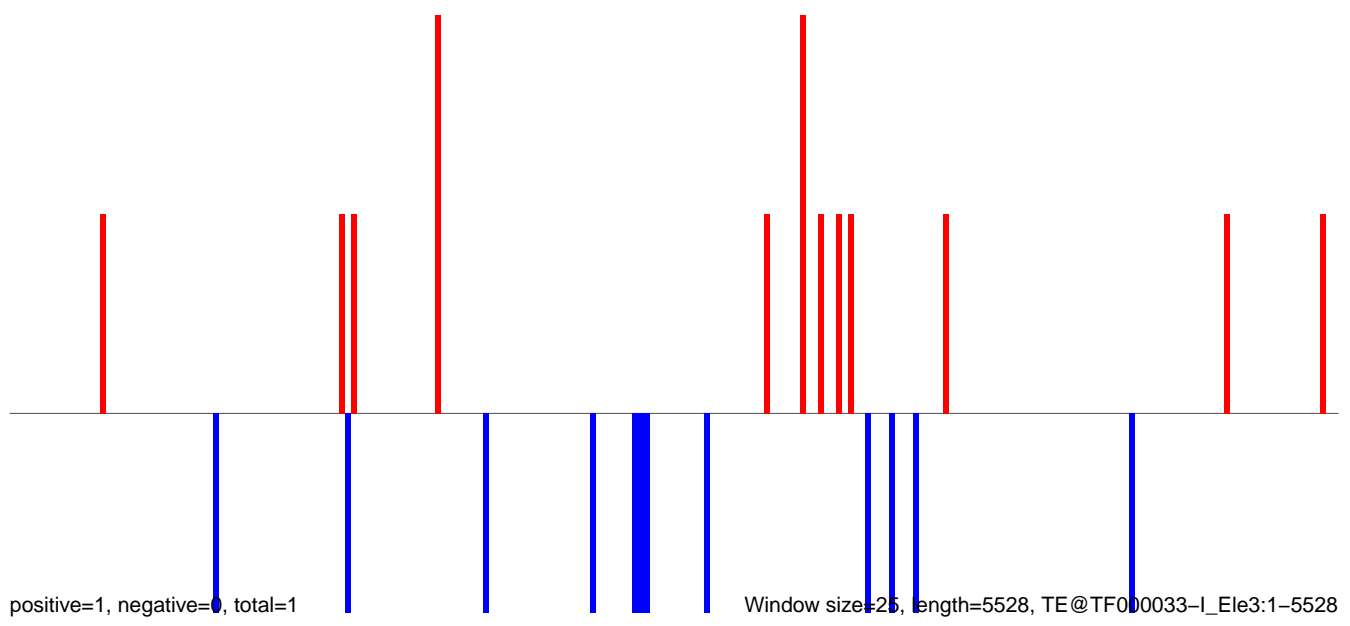
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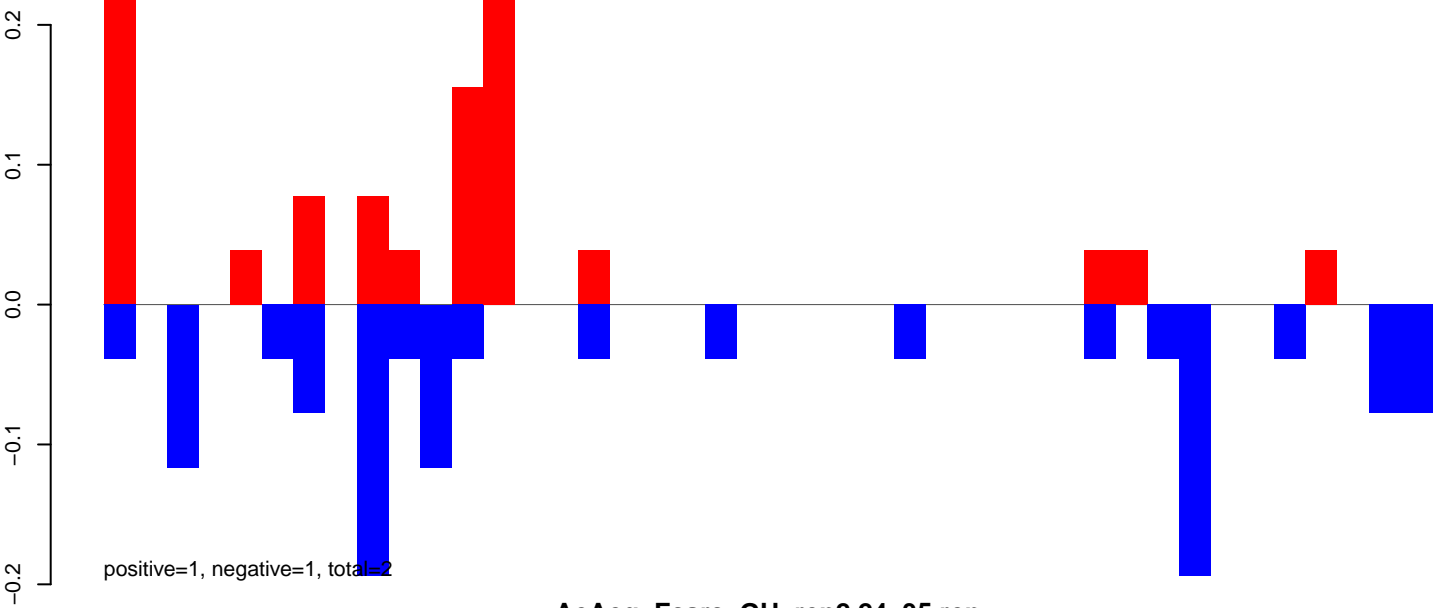
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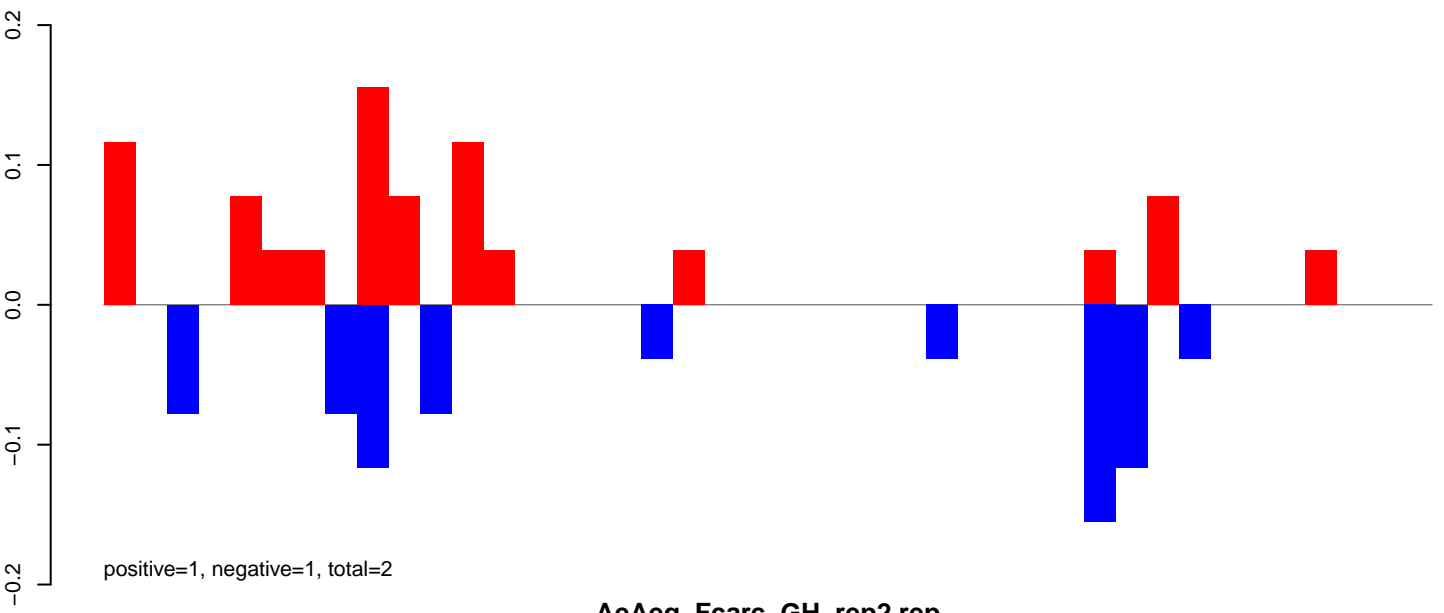
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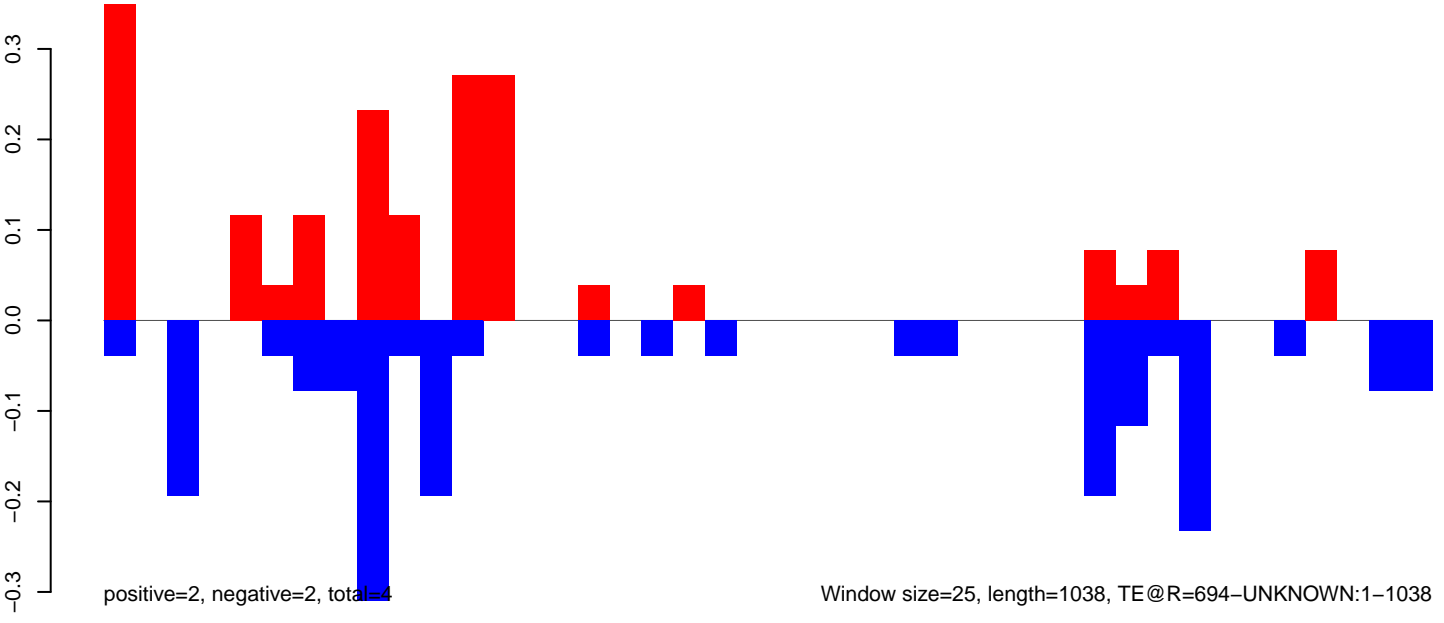
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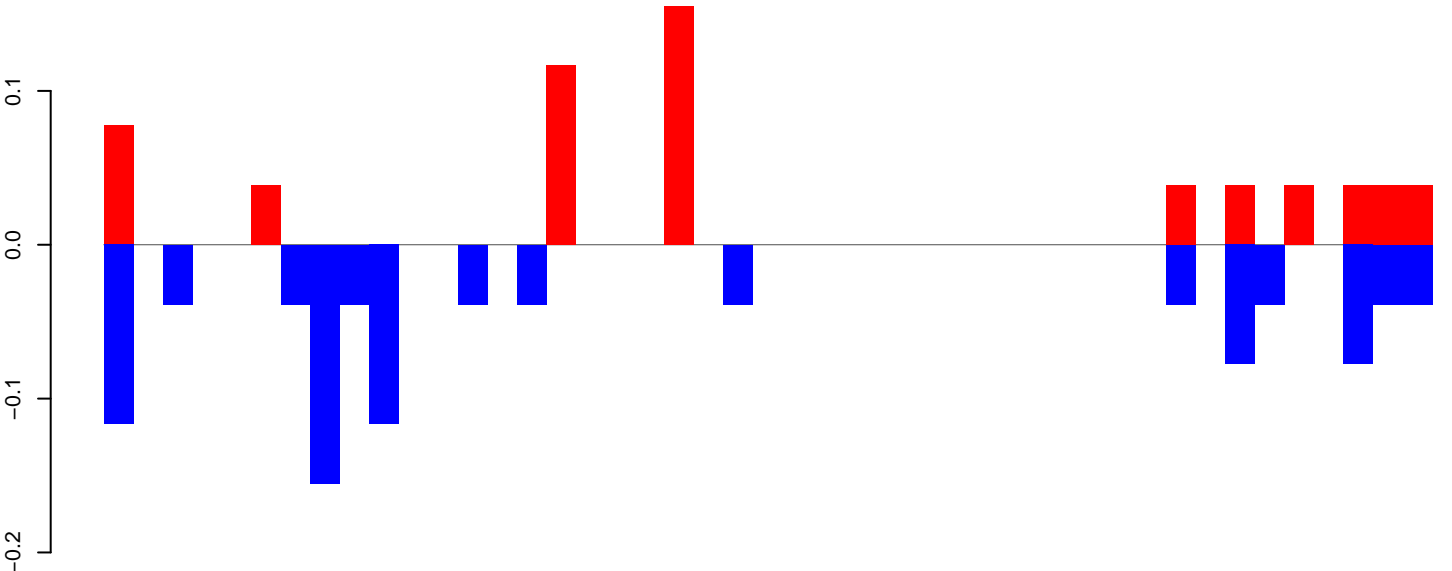
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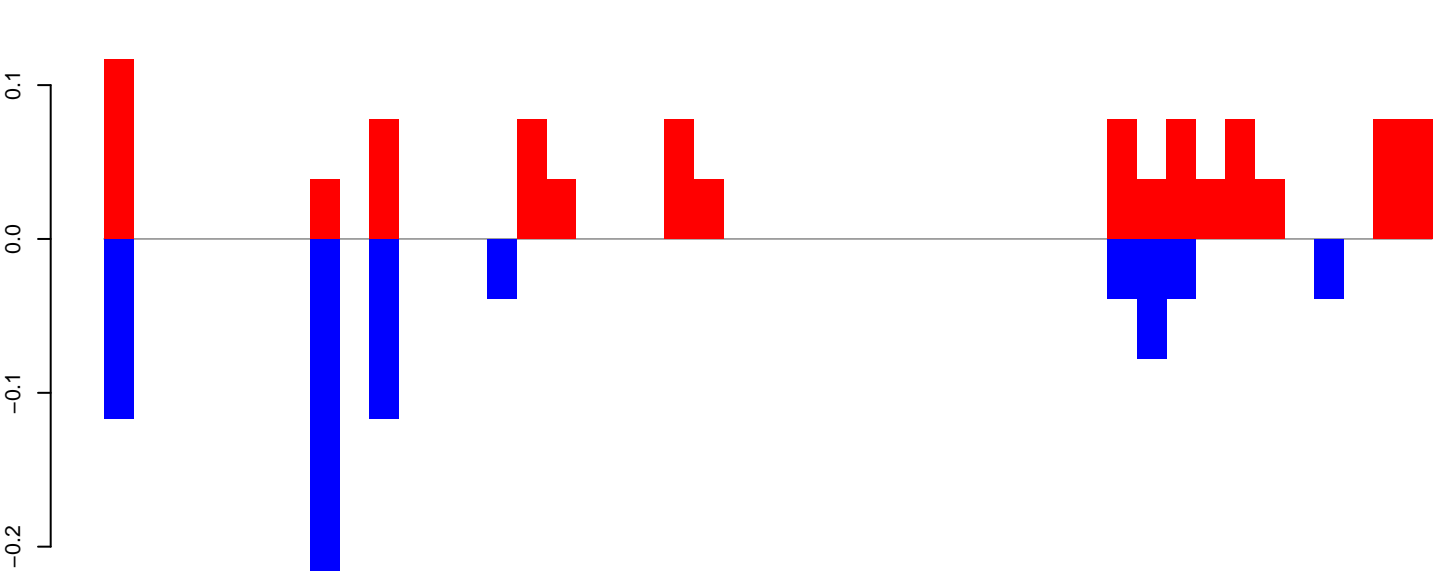
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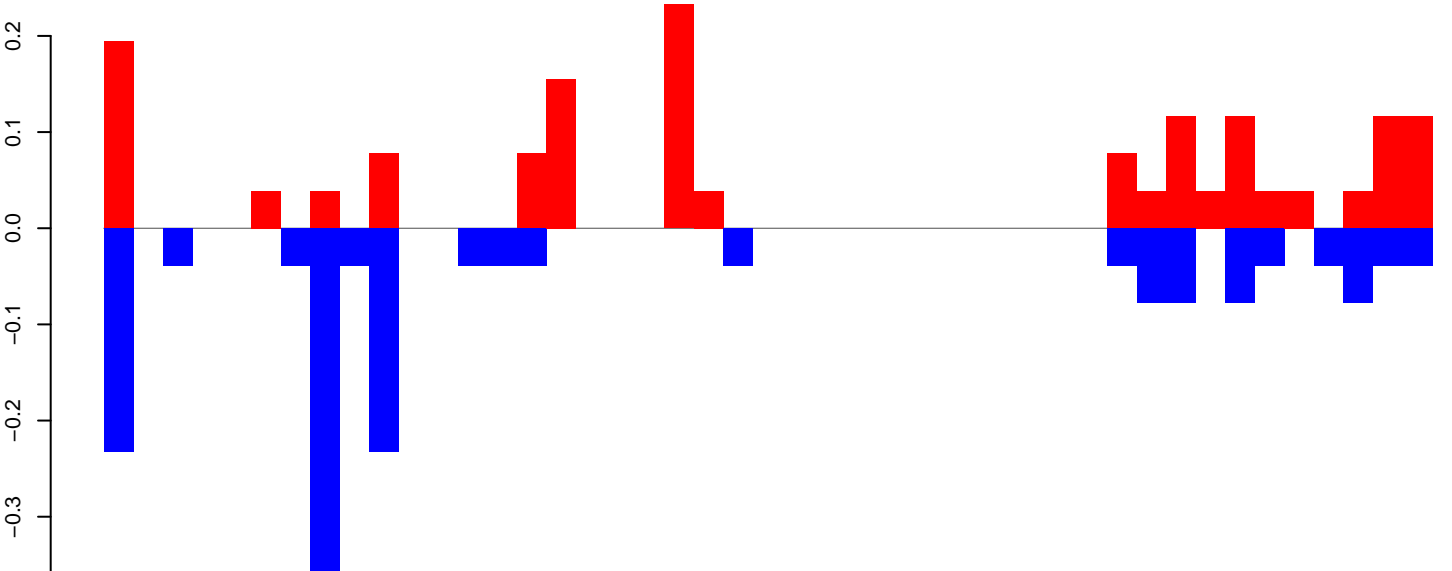
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AeAeg_Fcarc_GH_rep2.24_35.rep

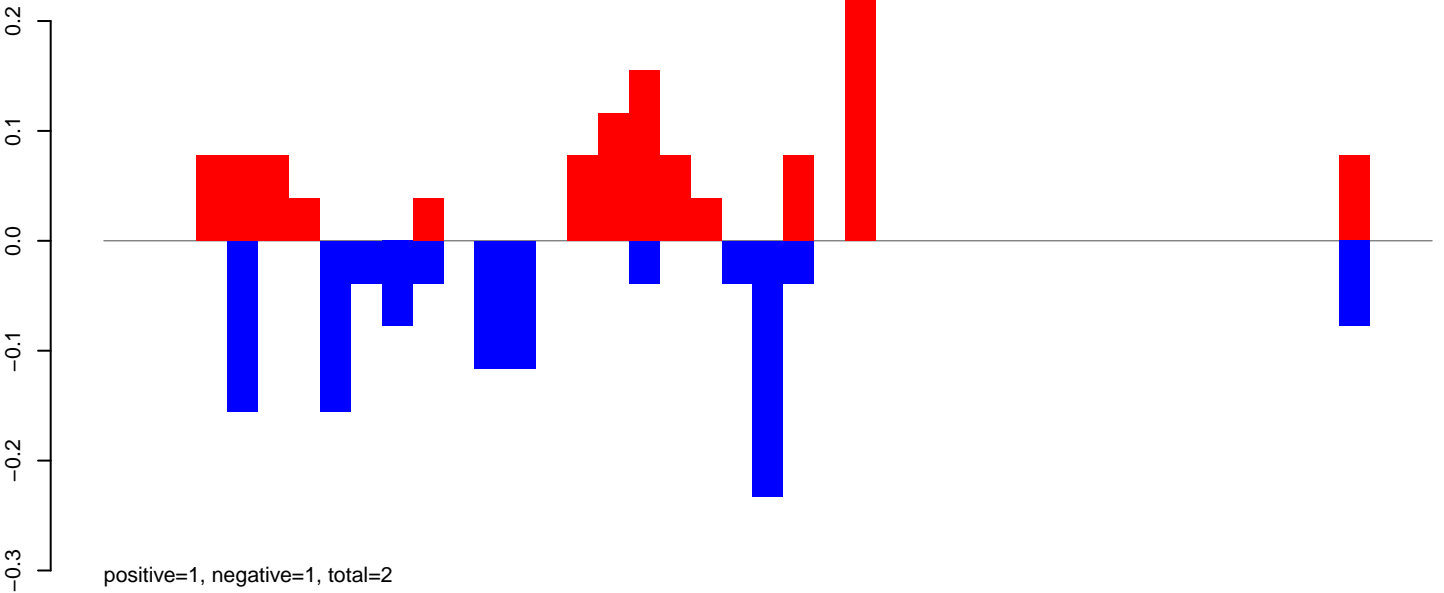


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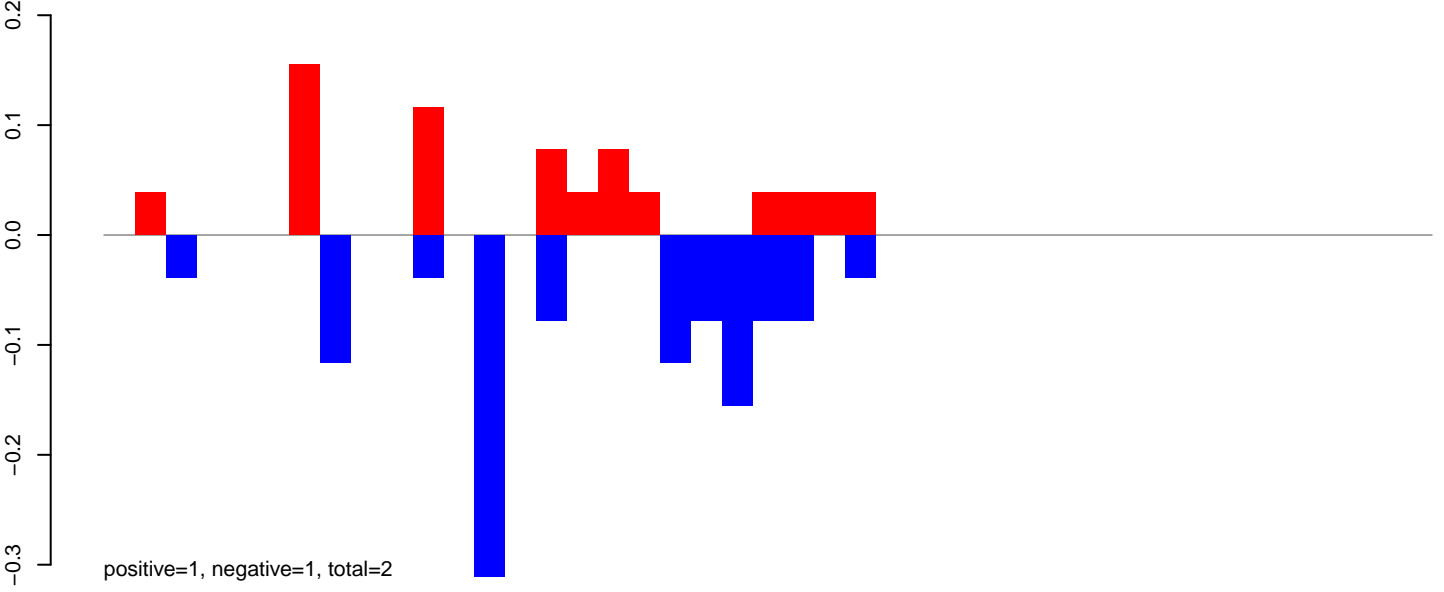


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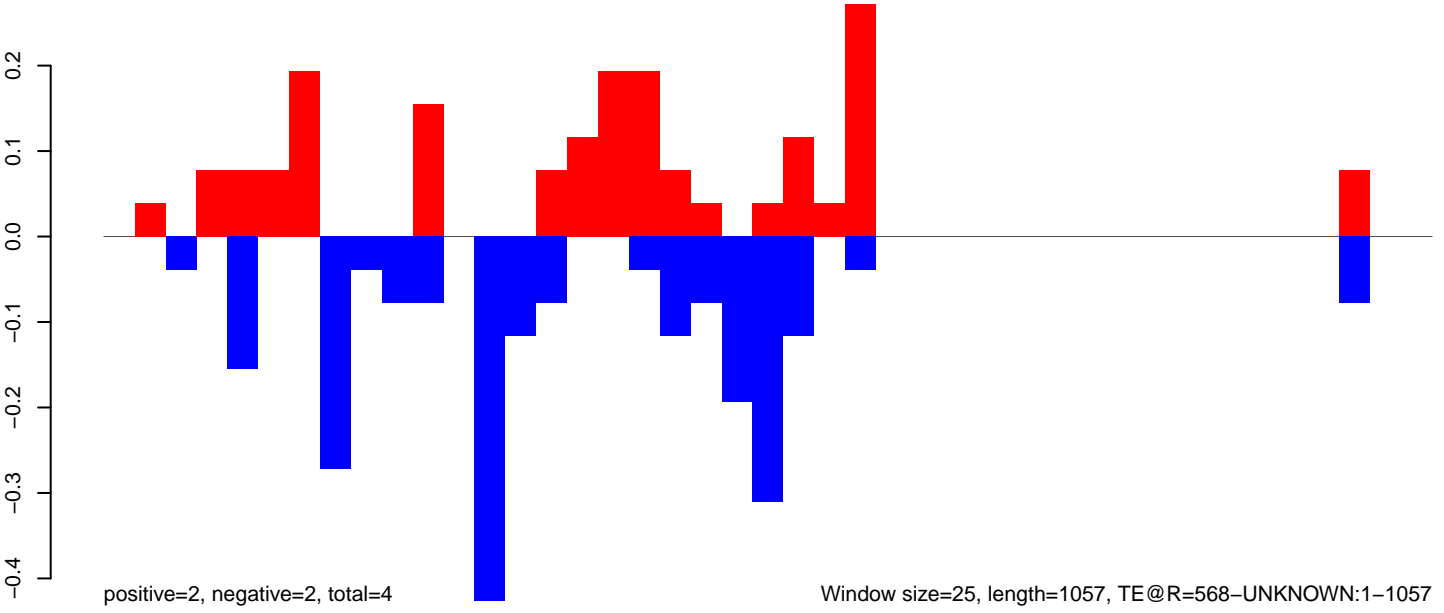
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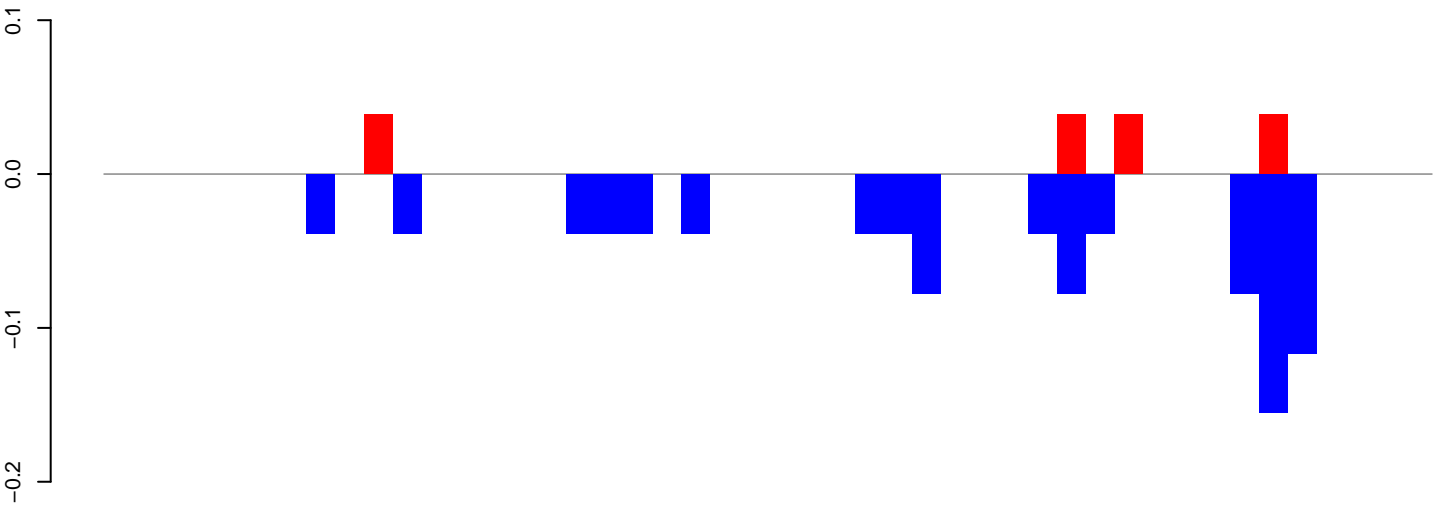
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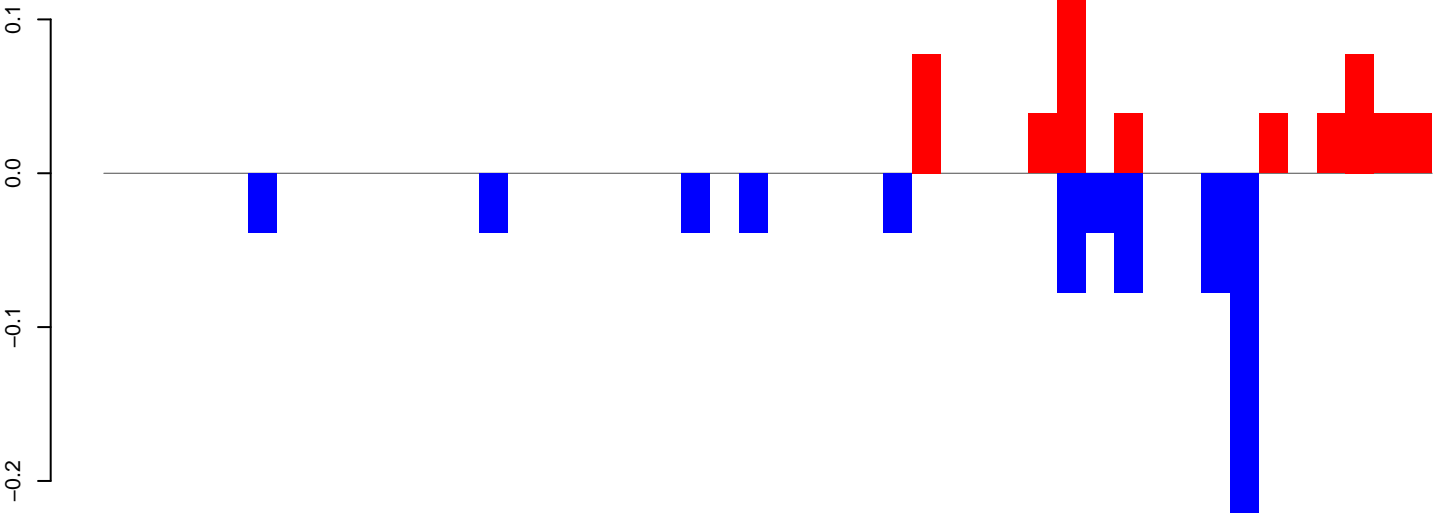
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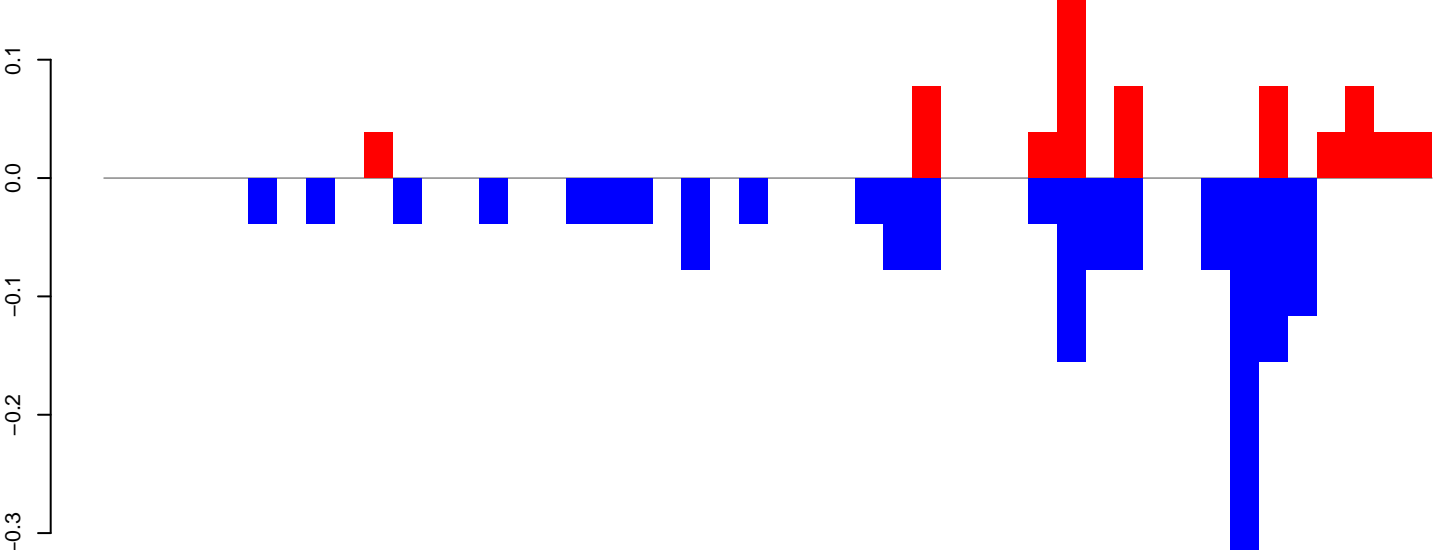
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AeAeg_Fcarc_GH_rep2.24_35.rep



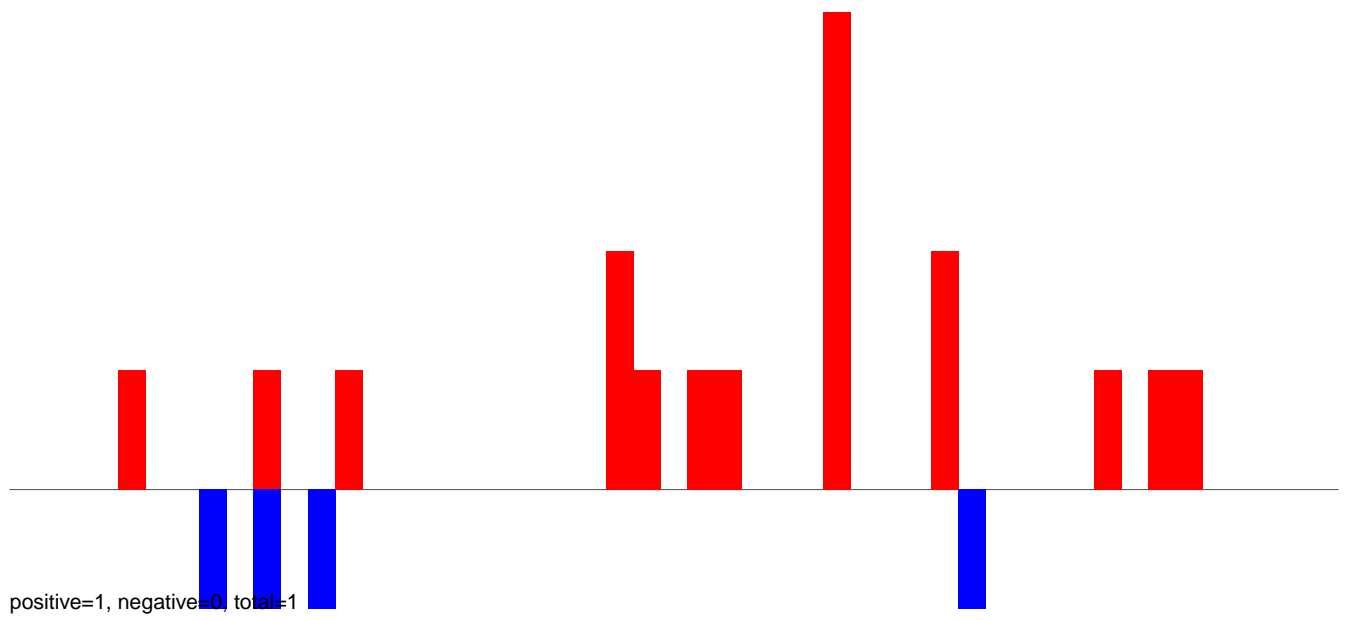
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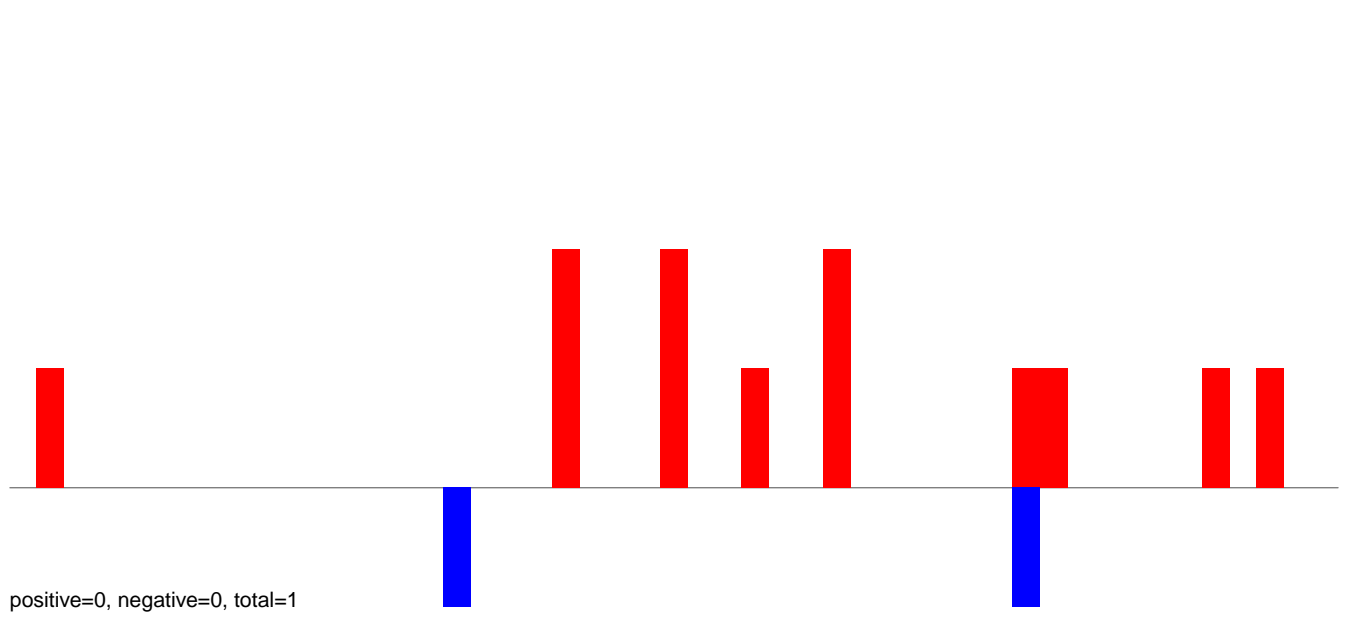
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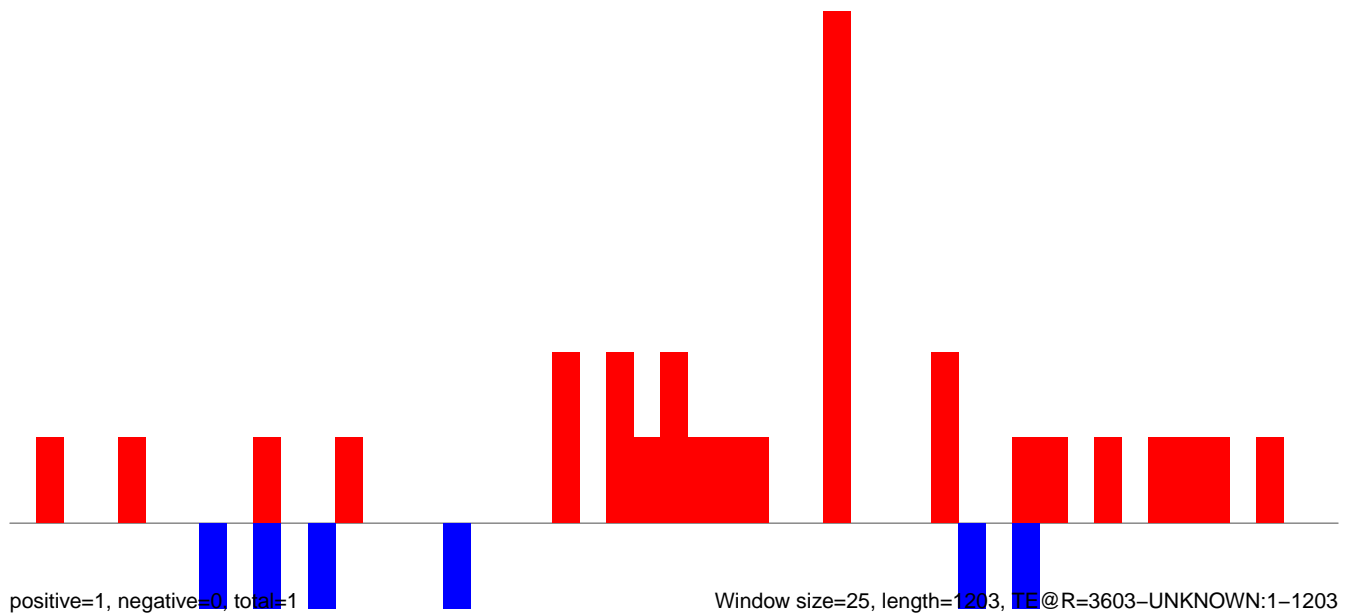
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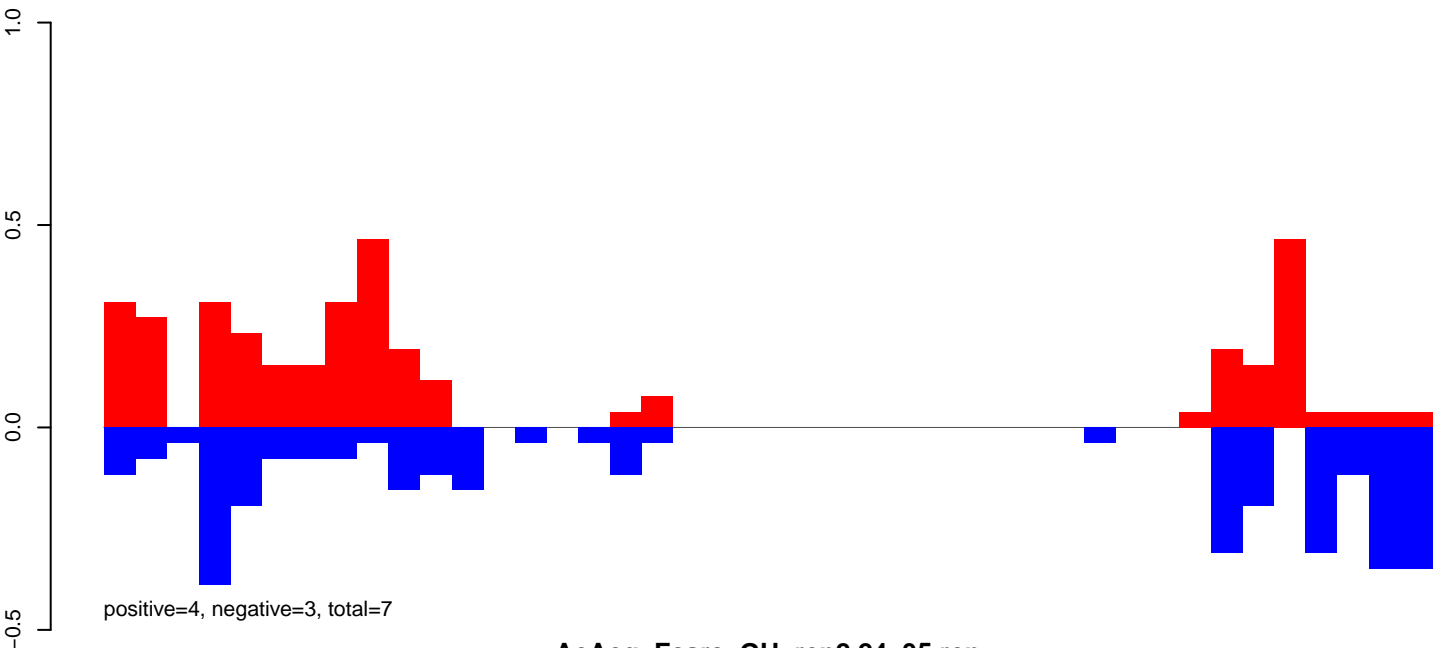
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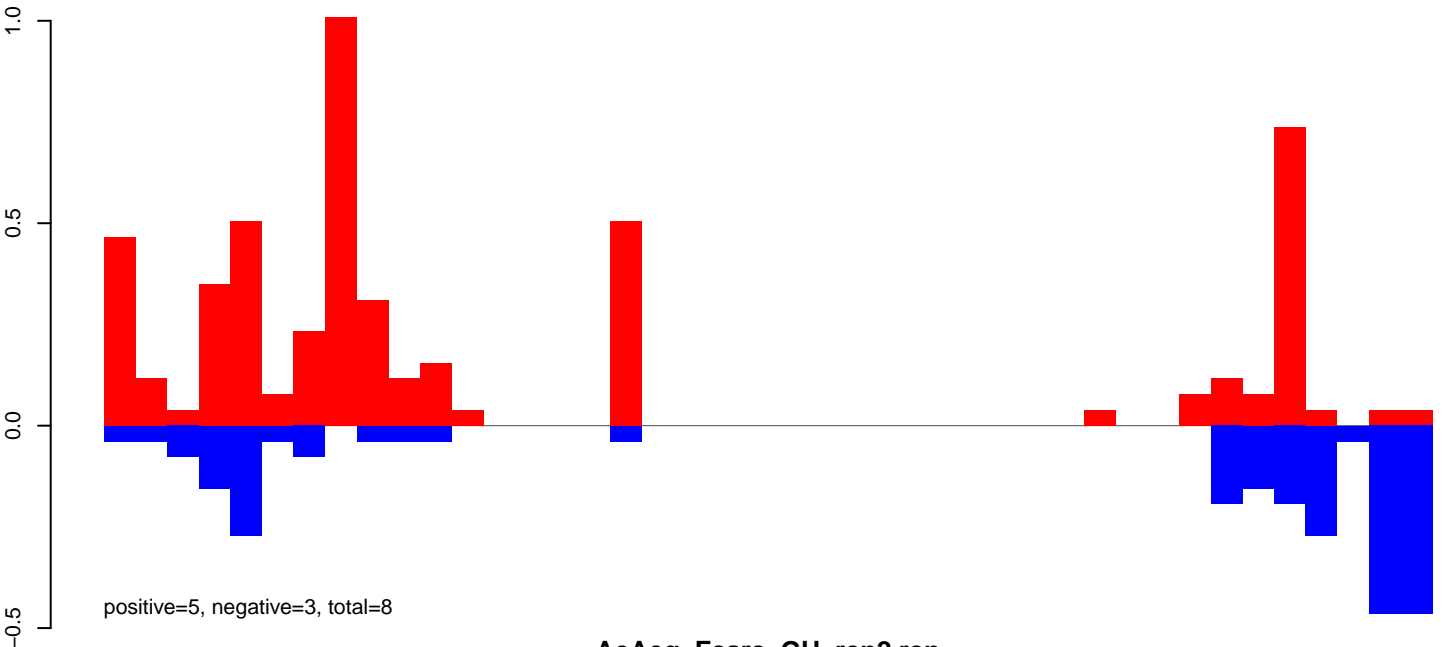
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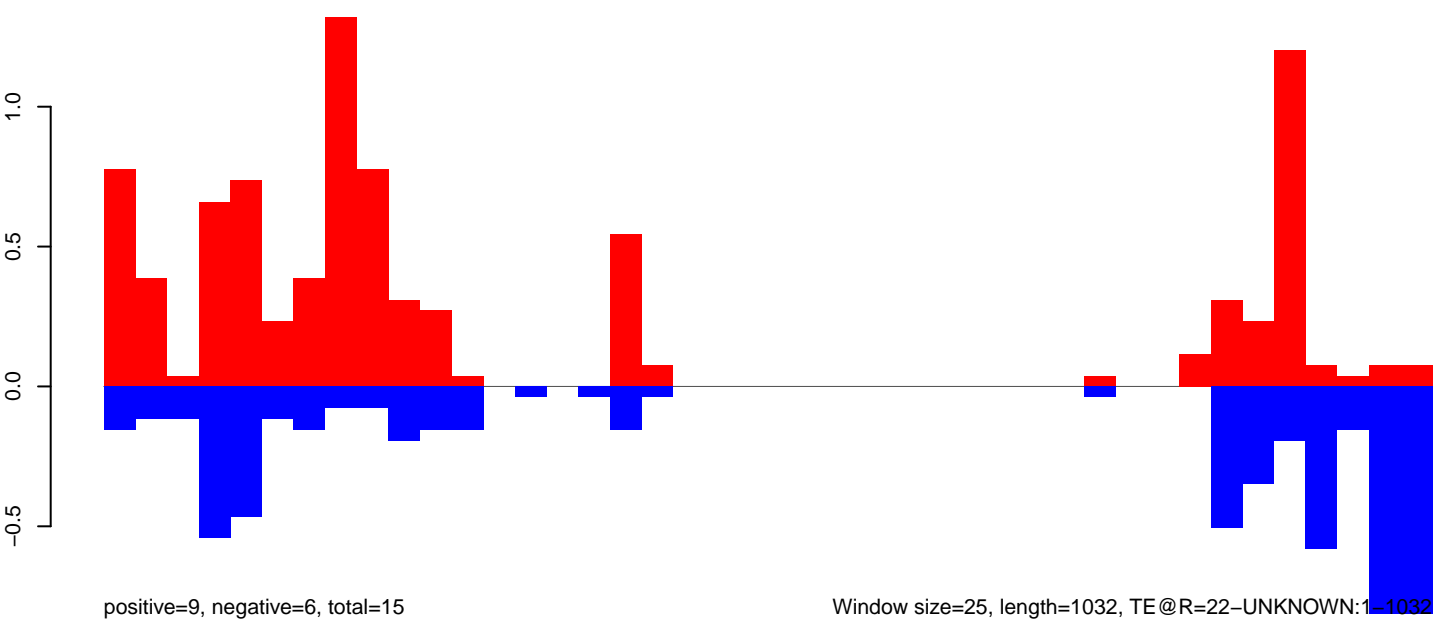
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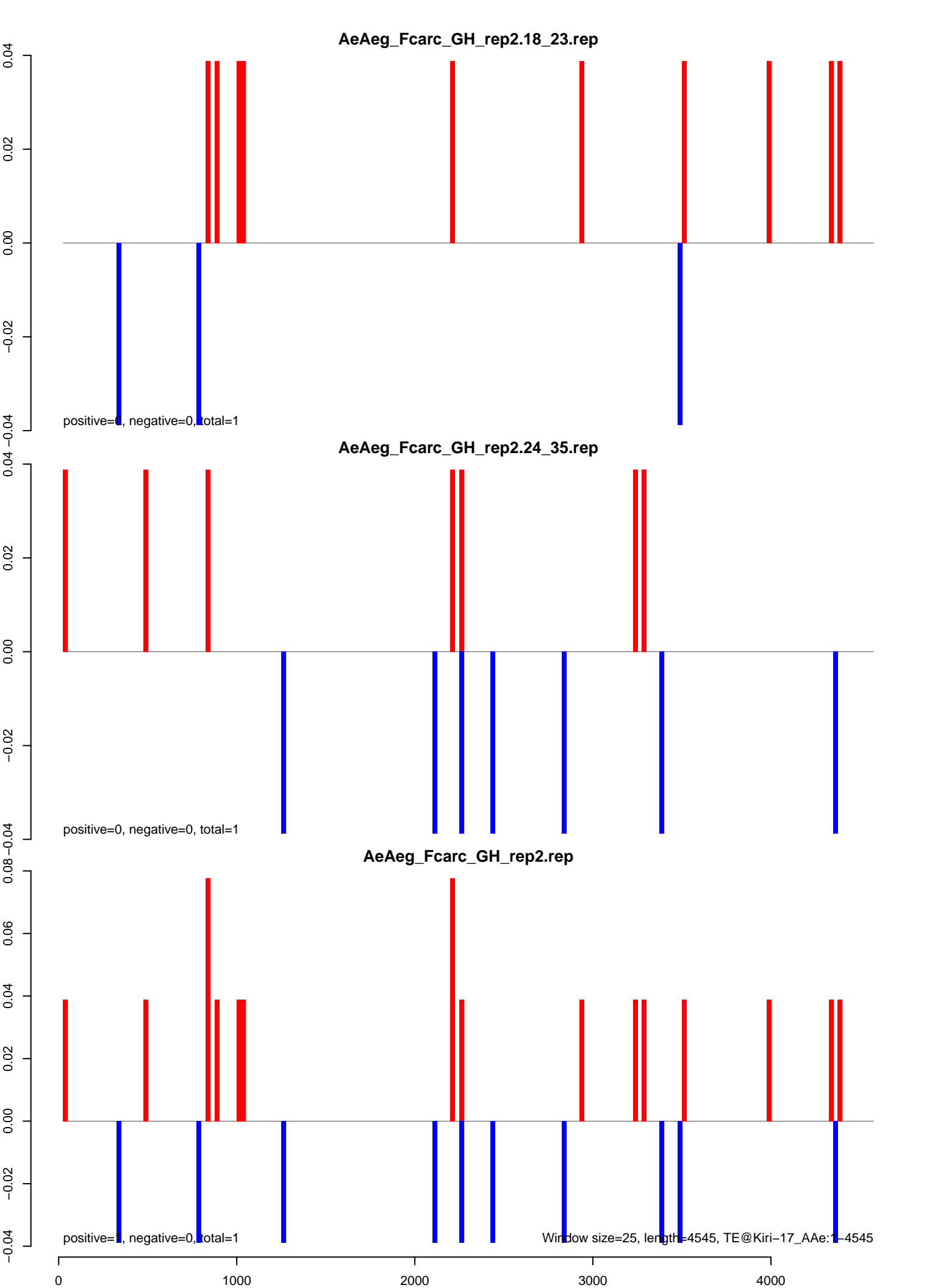


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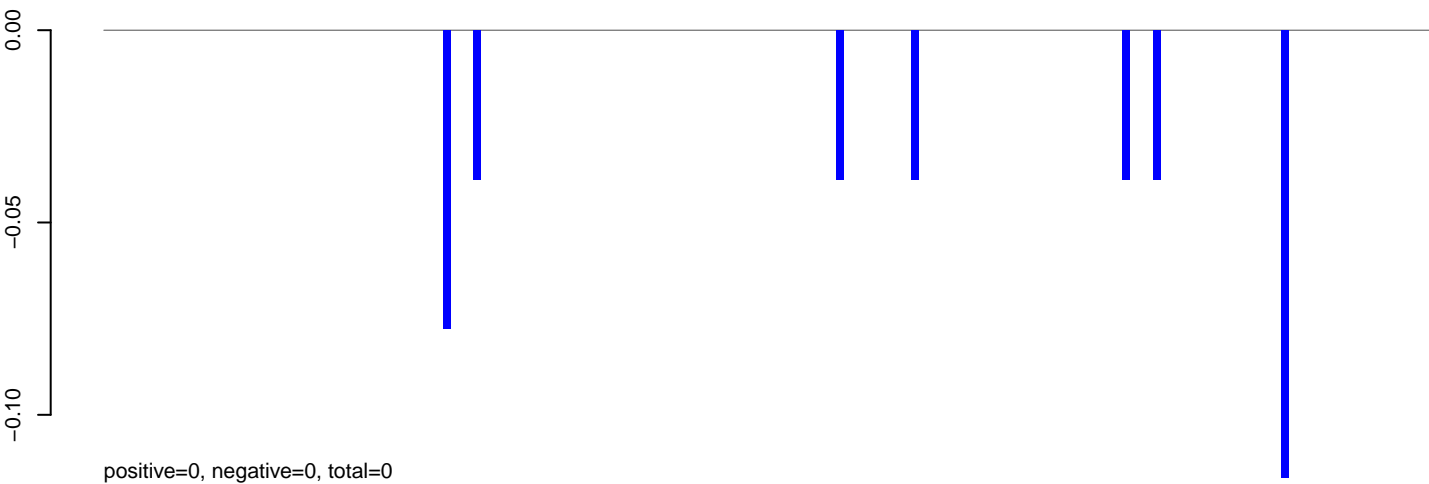


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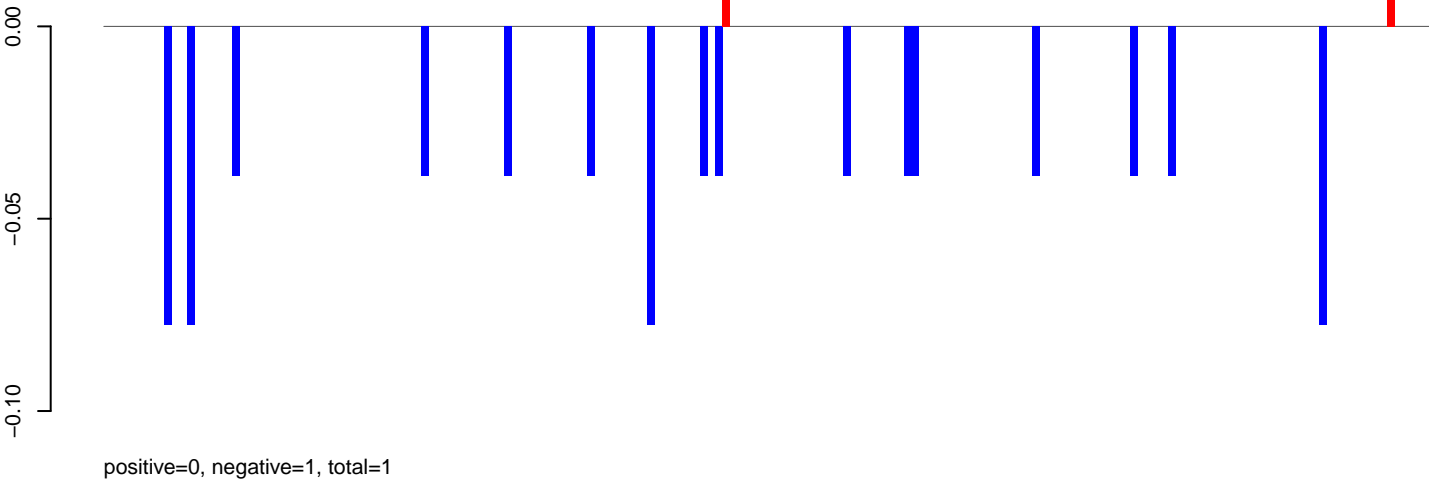




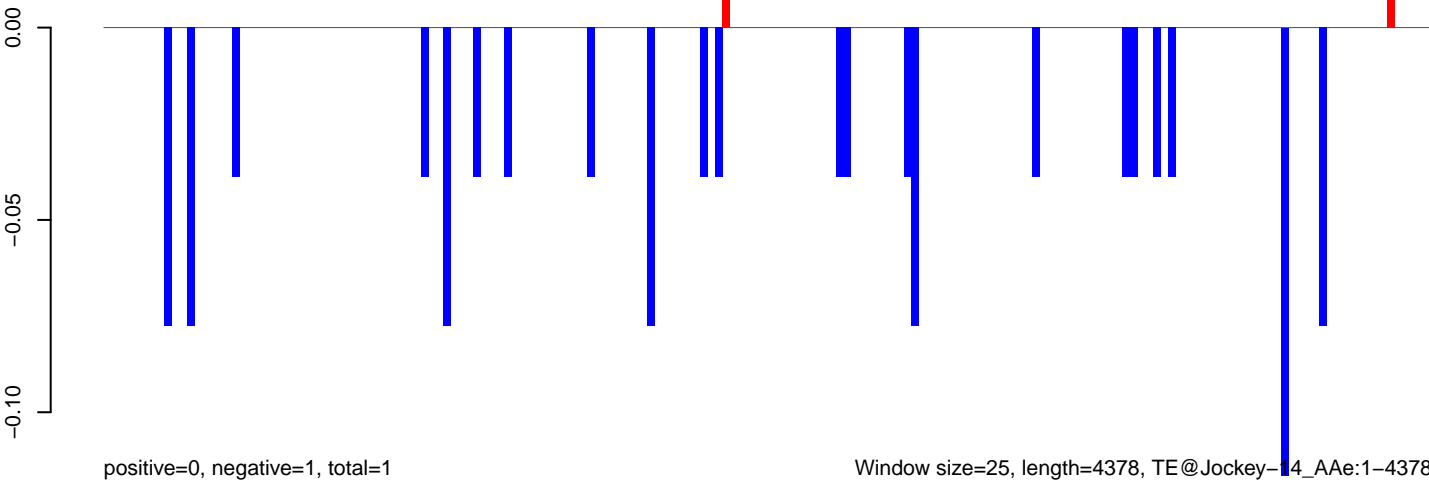
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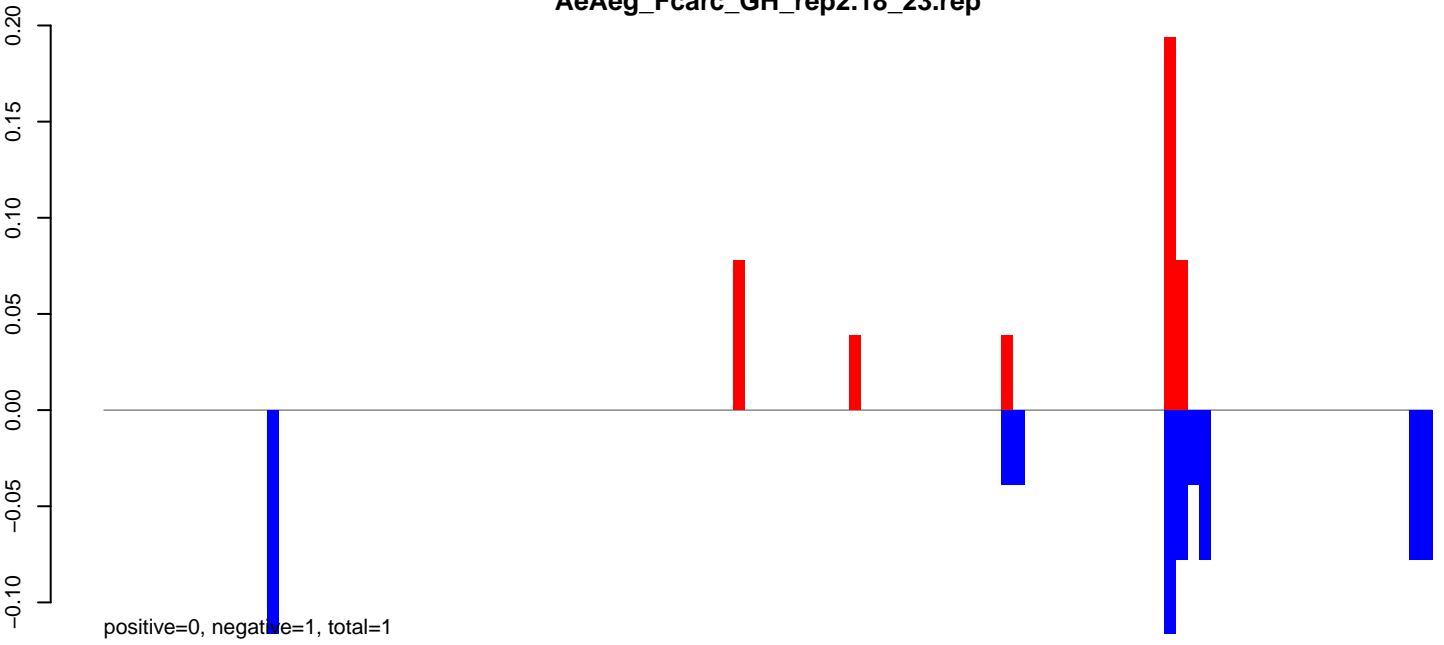
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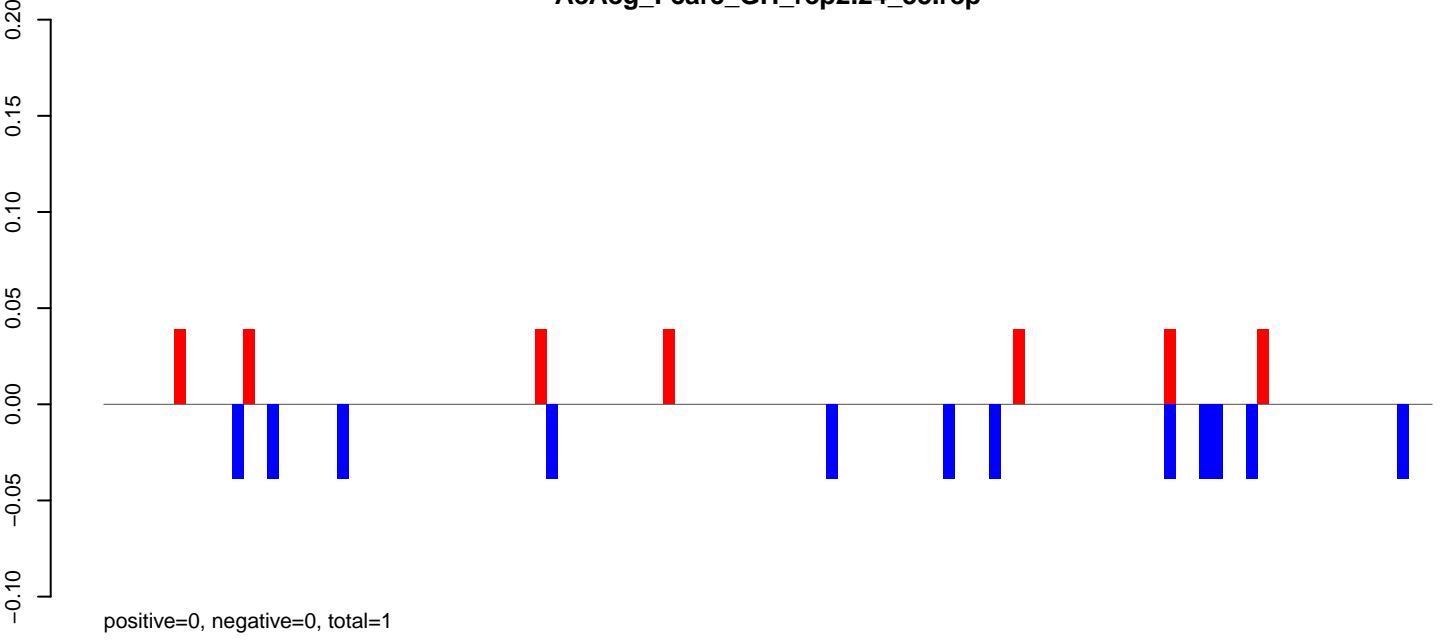
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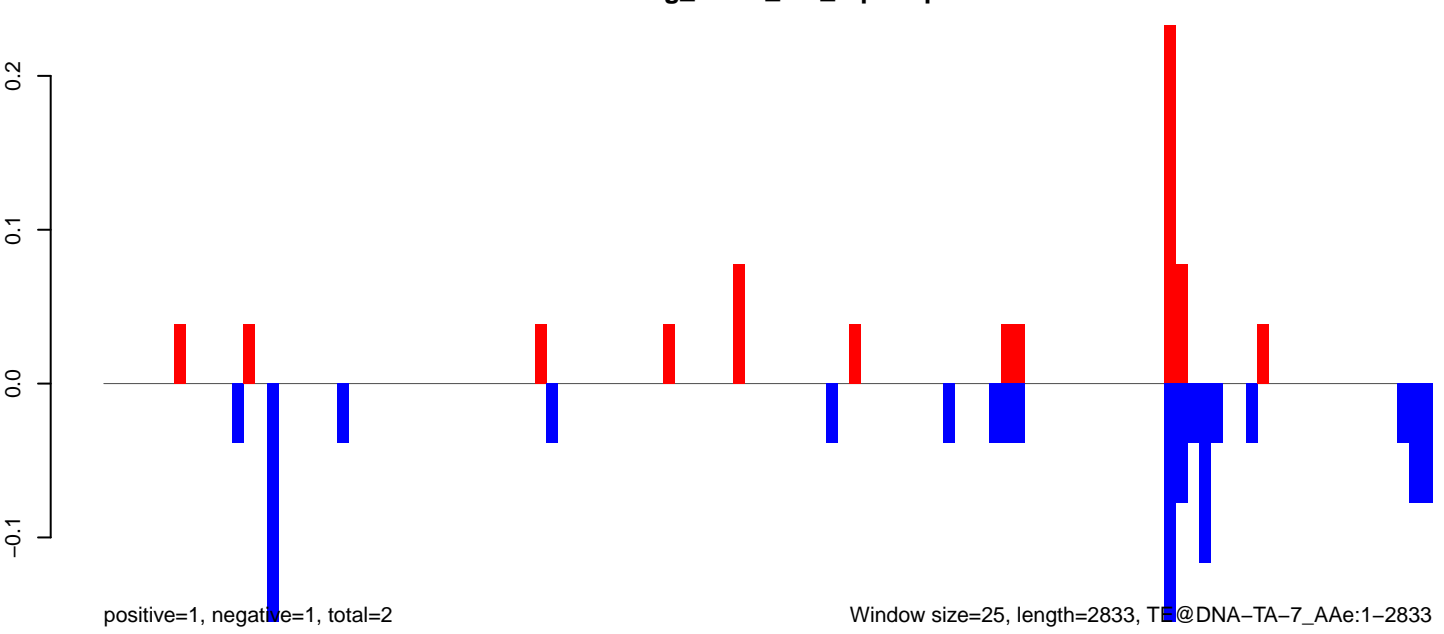
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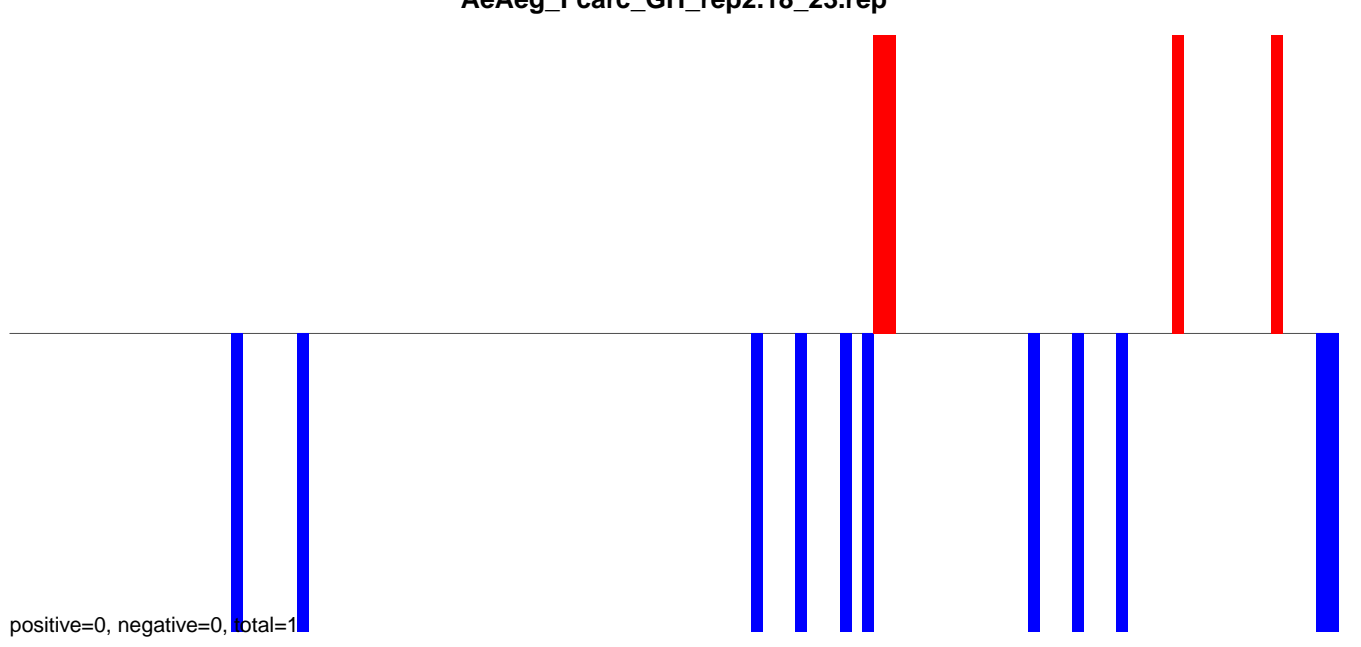
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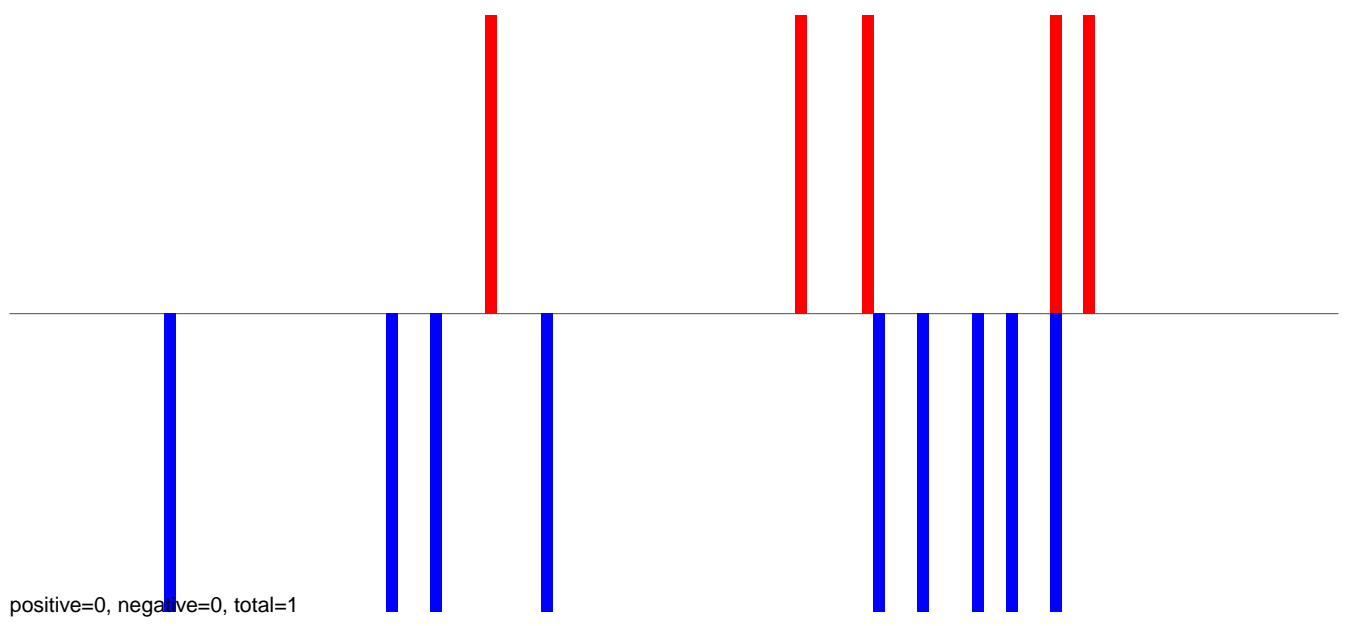
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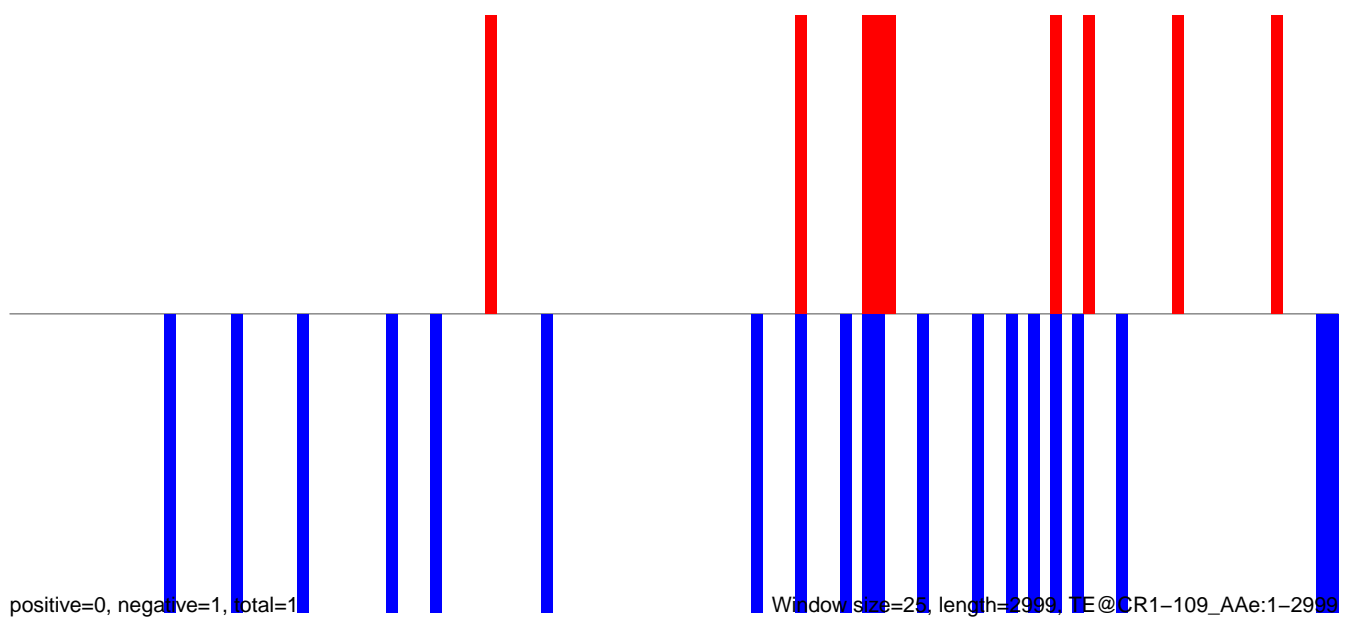
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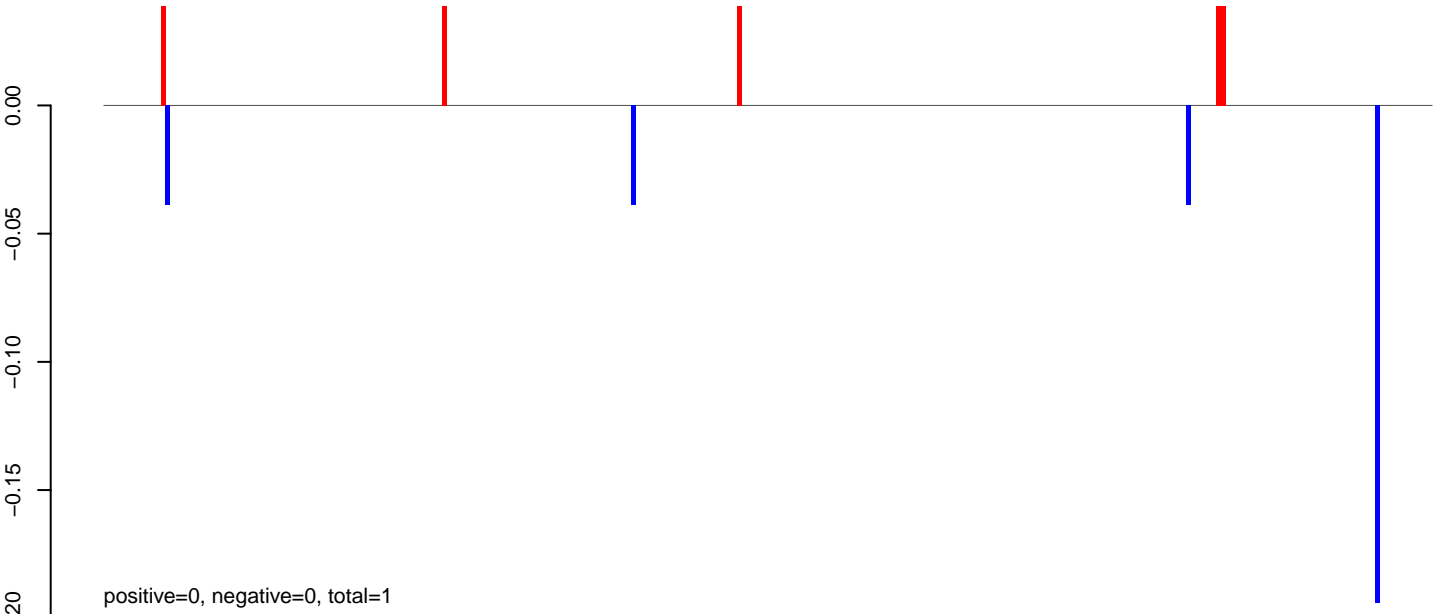
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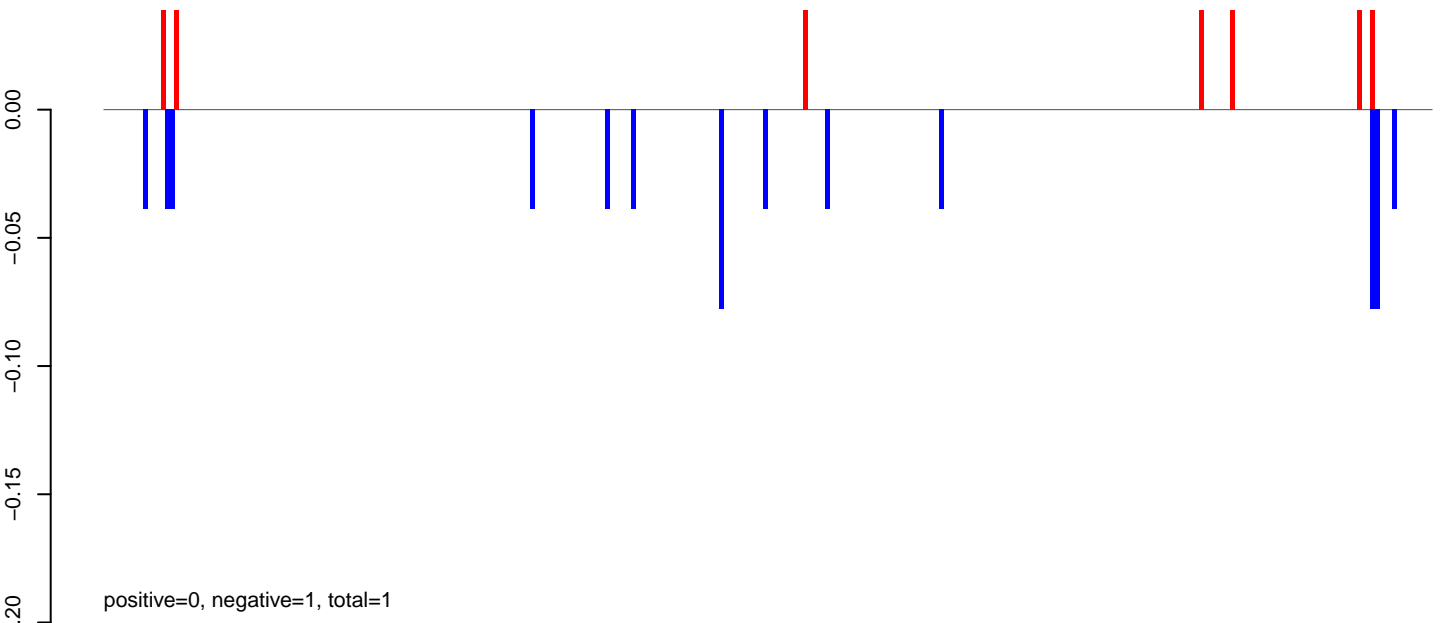
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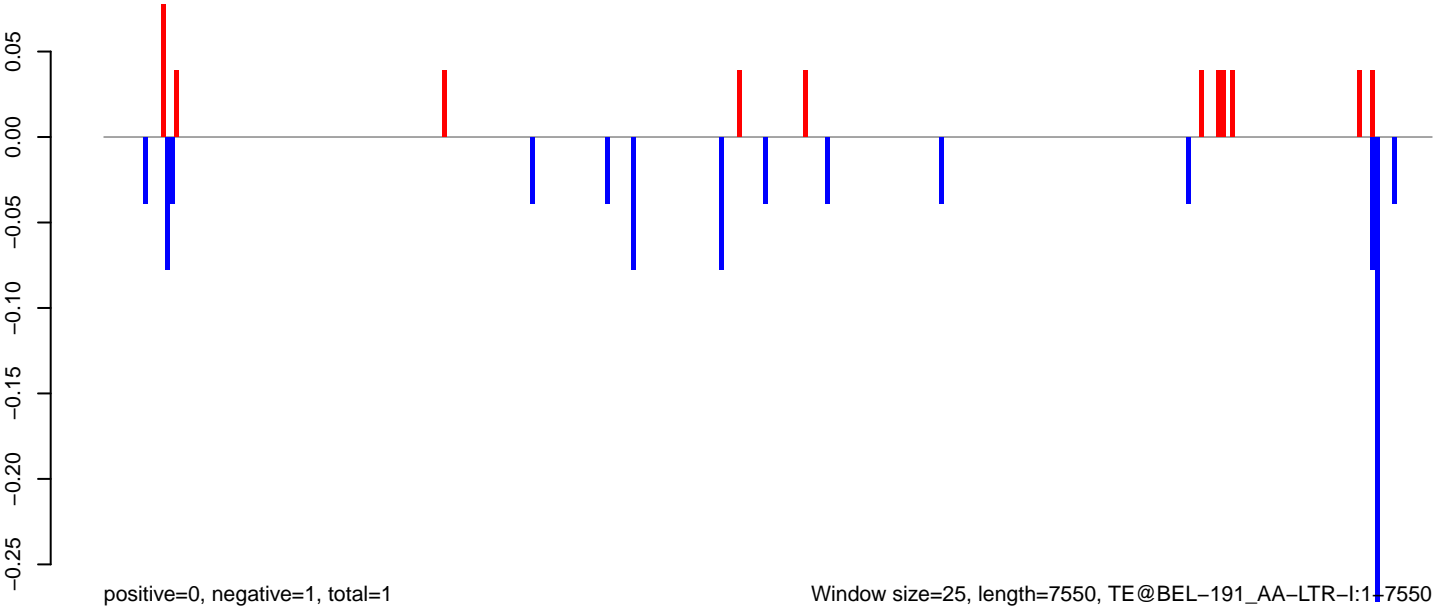
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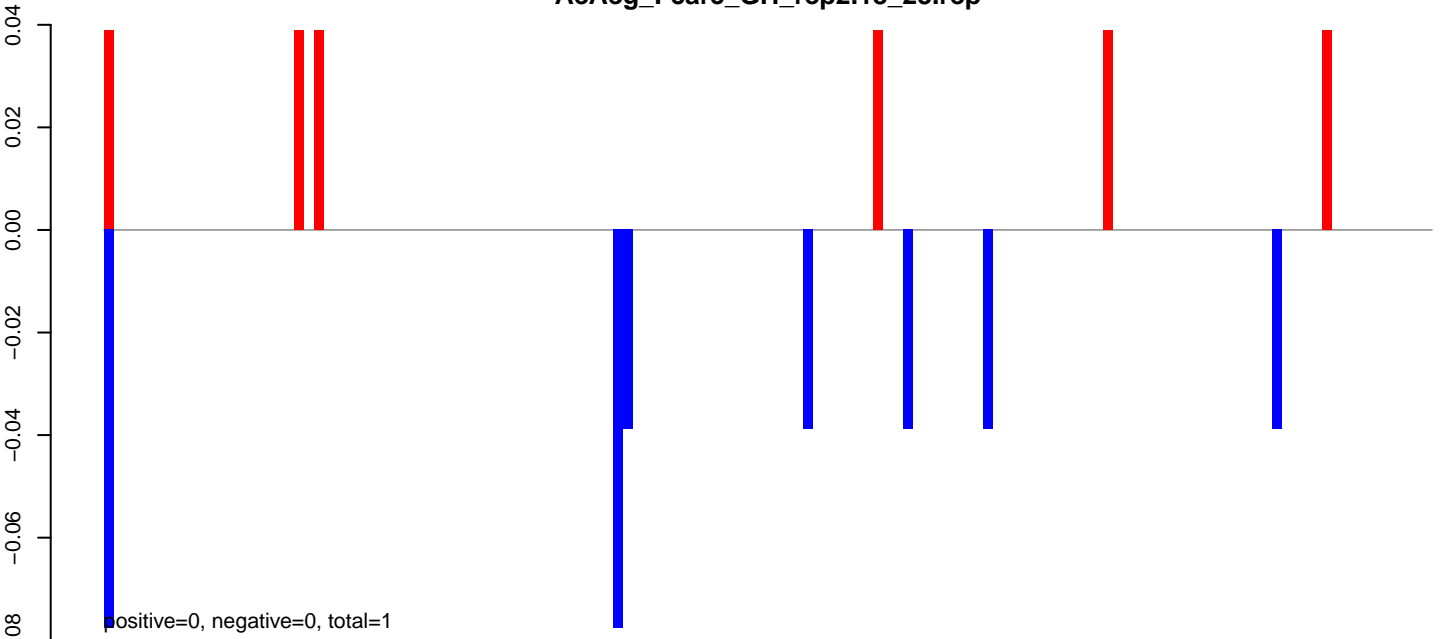
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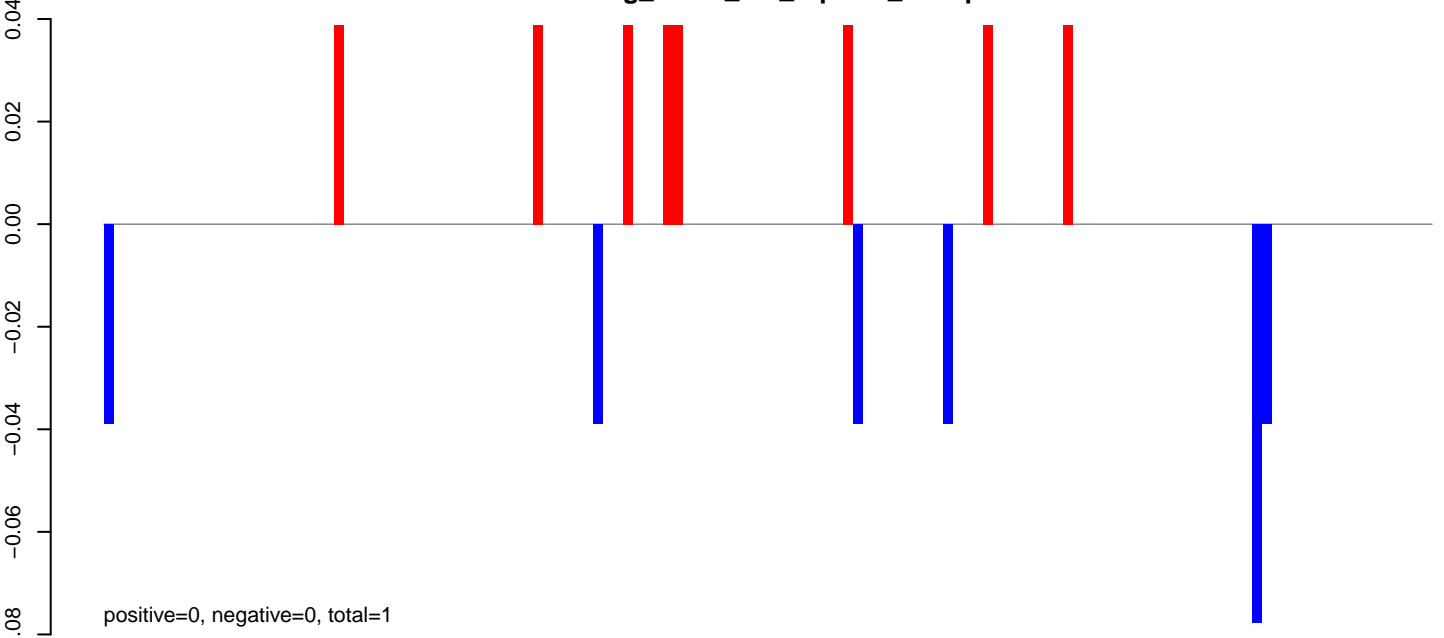
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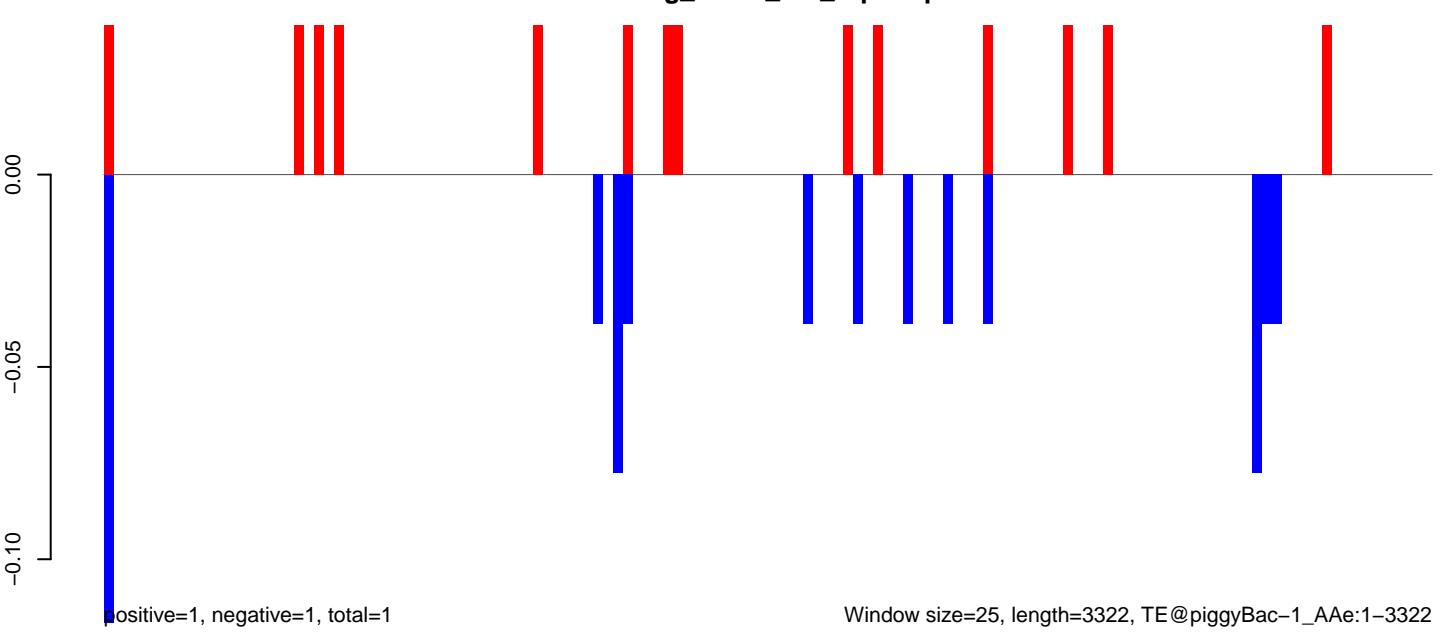
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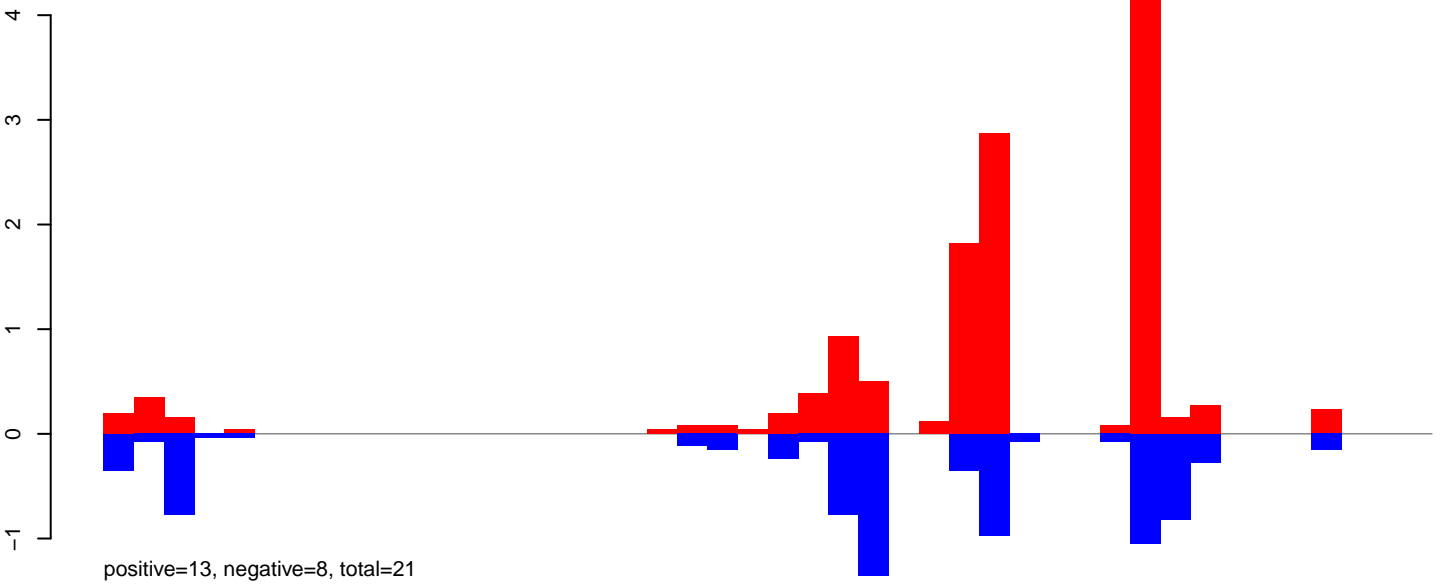
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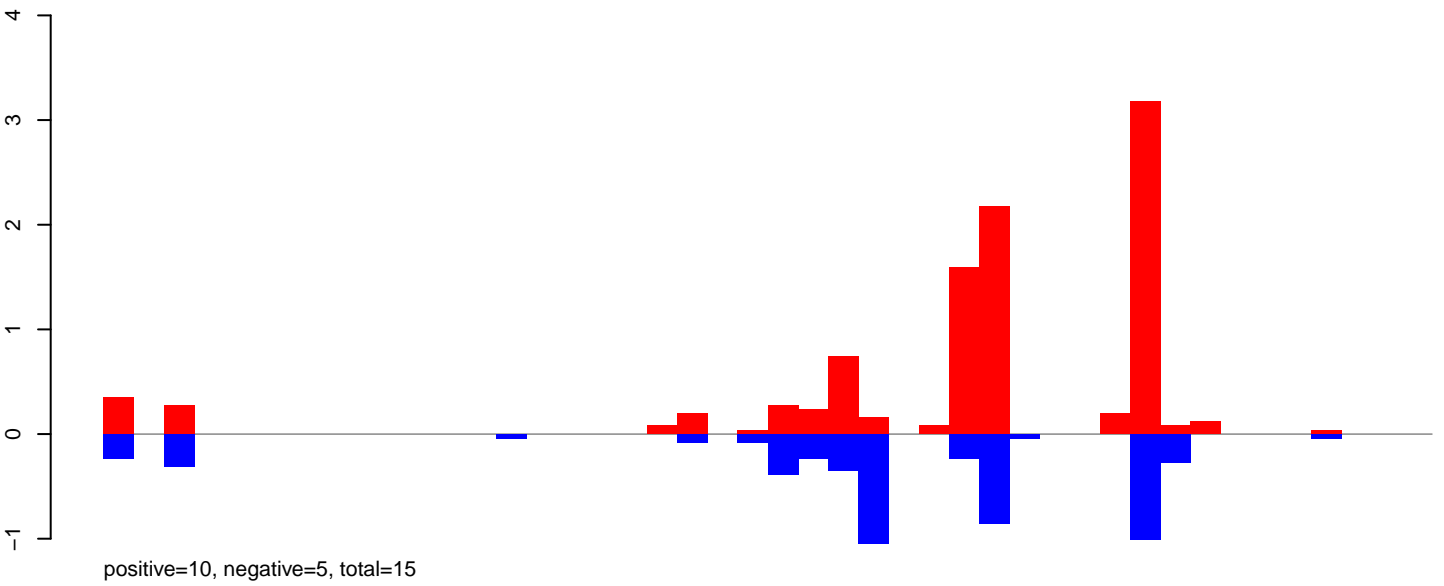
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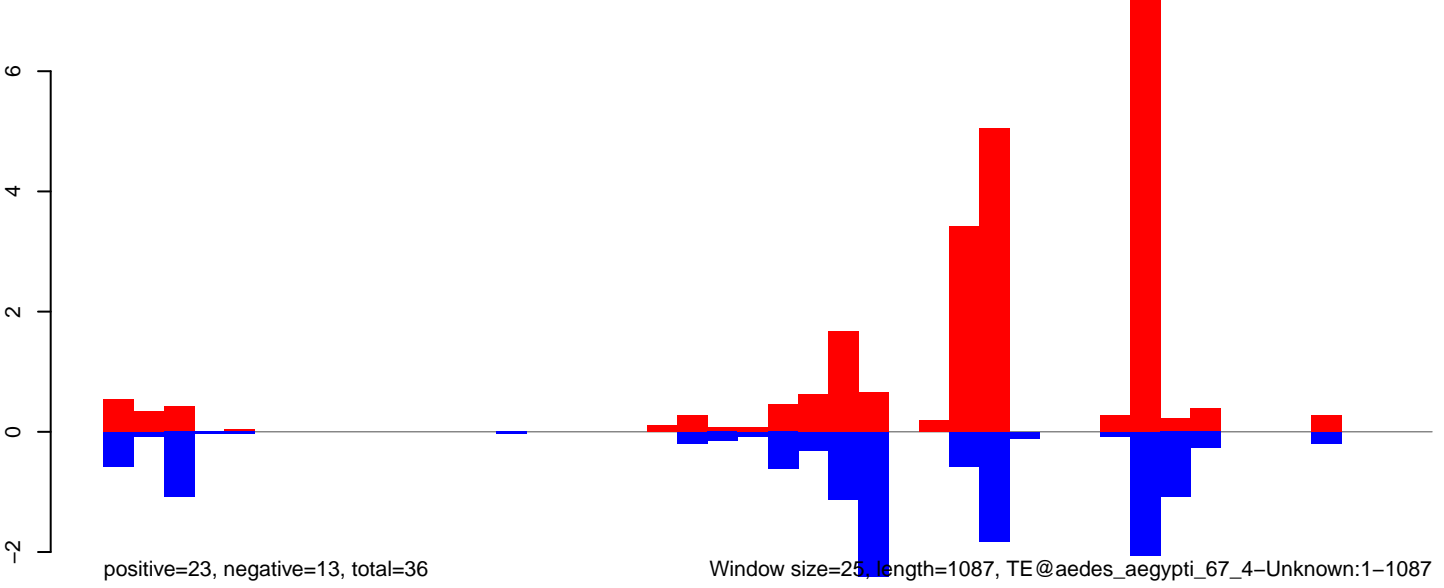
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AeAeg_Fcarc_GH_rep2.24_35.rep

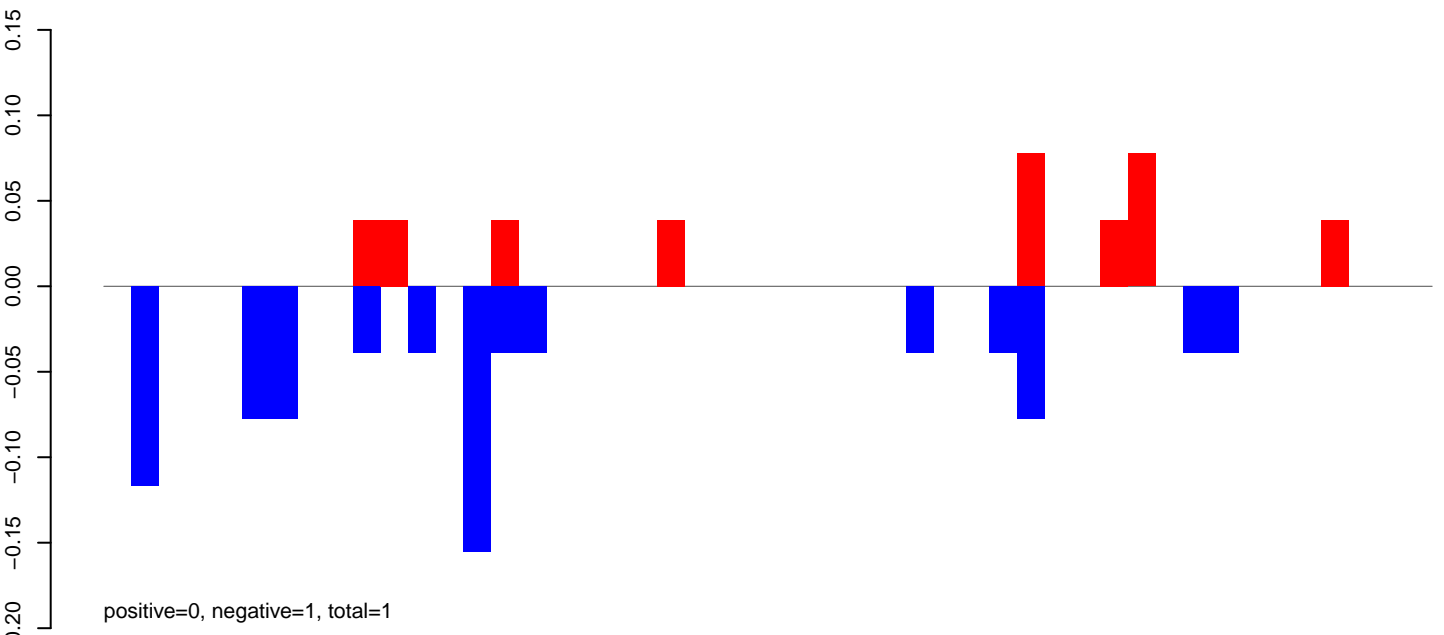


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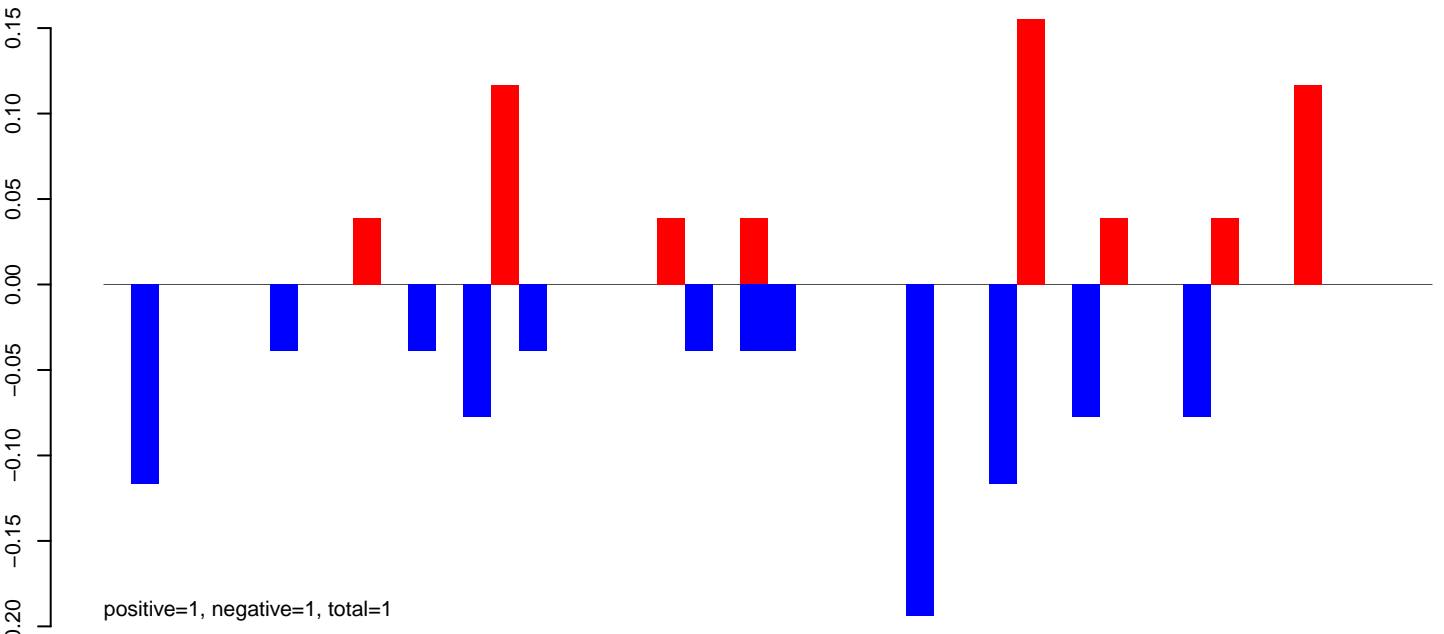


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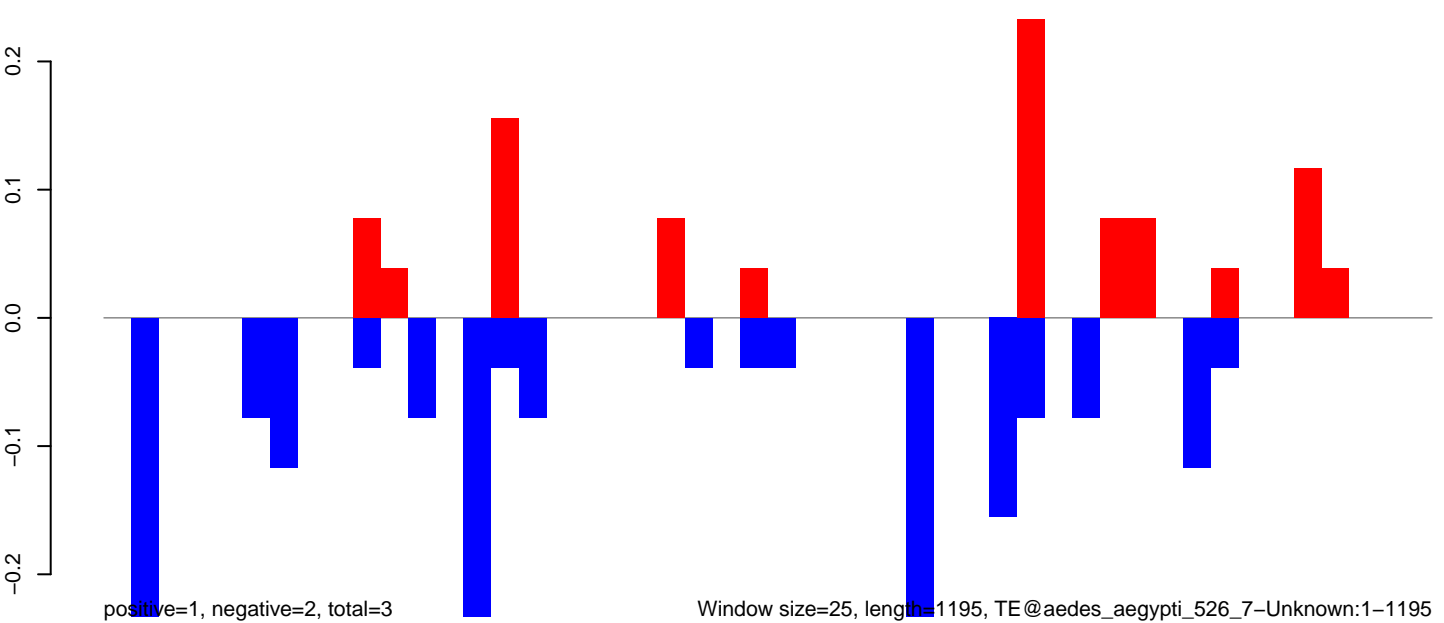
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AeAeg_FcArc_GH_rep2.24_35.rep

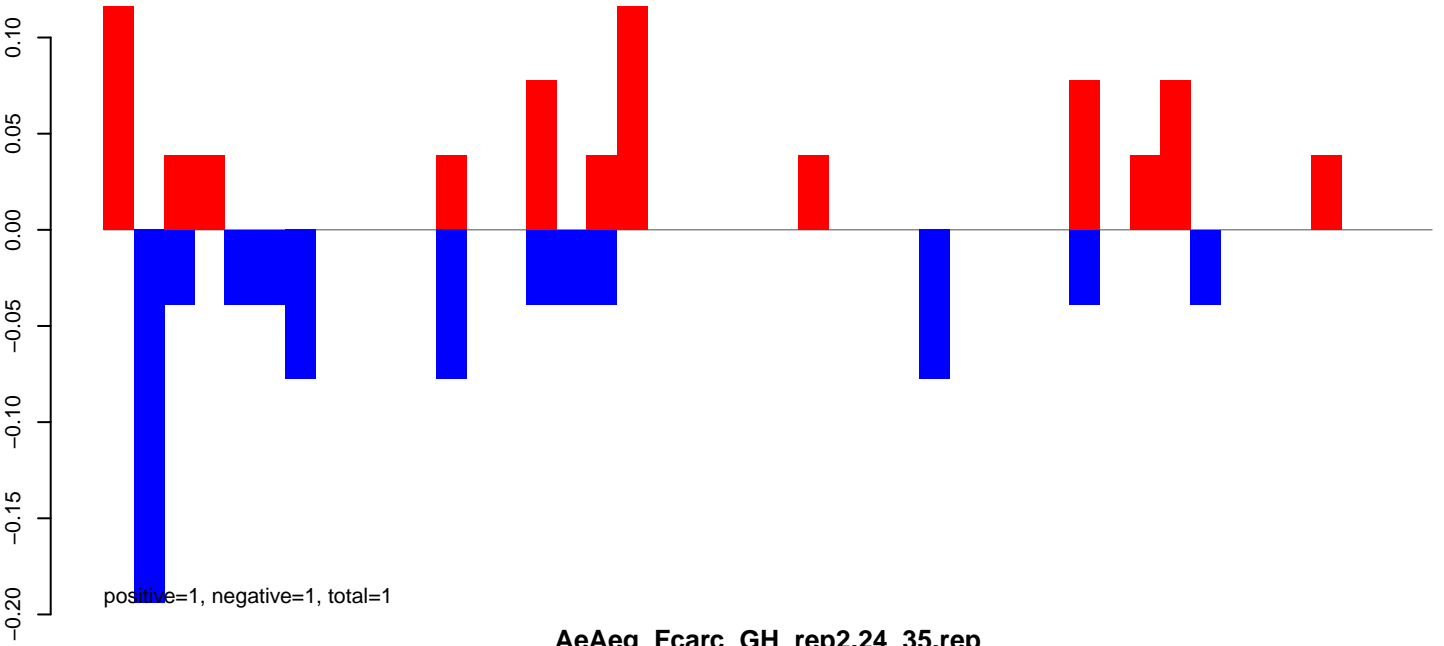


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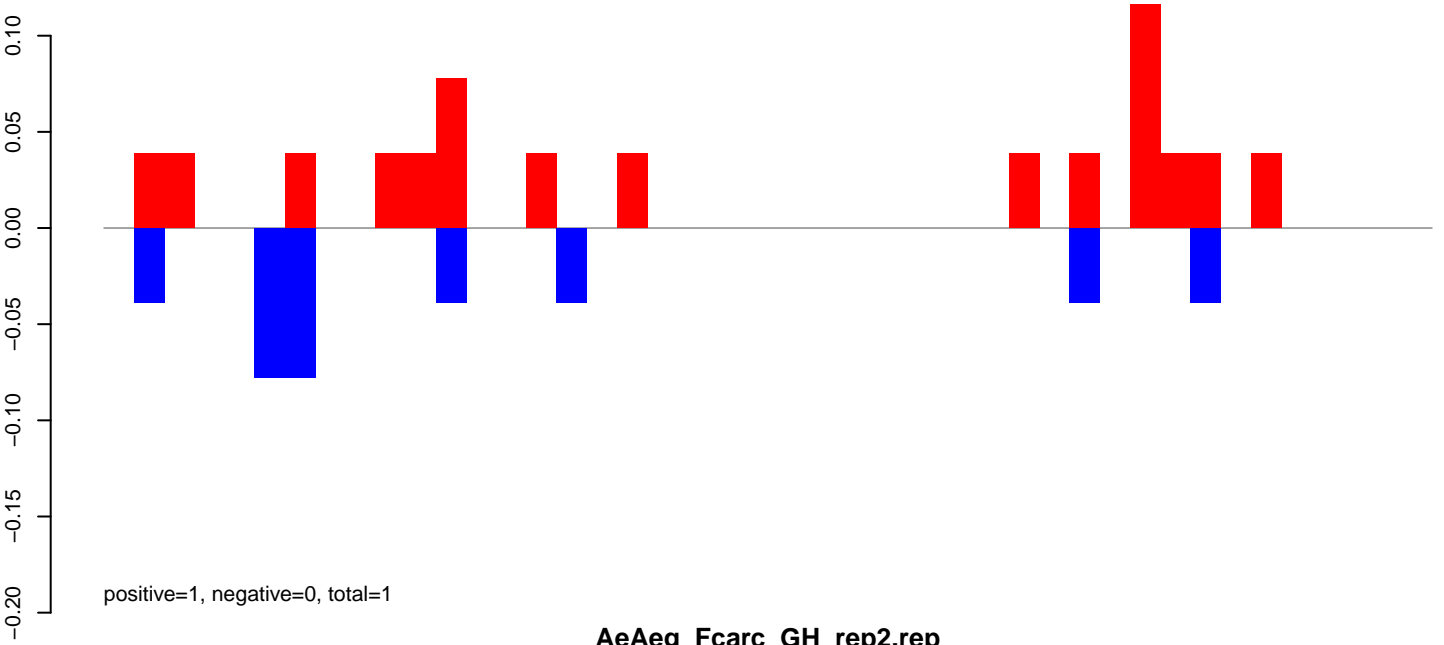


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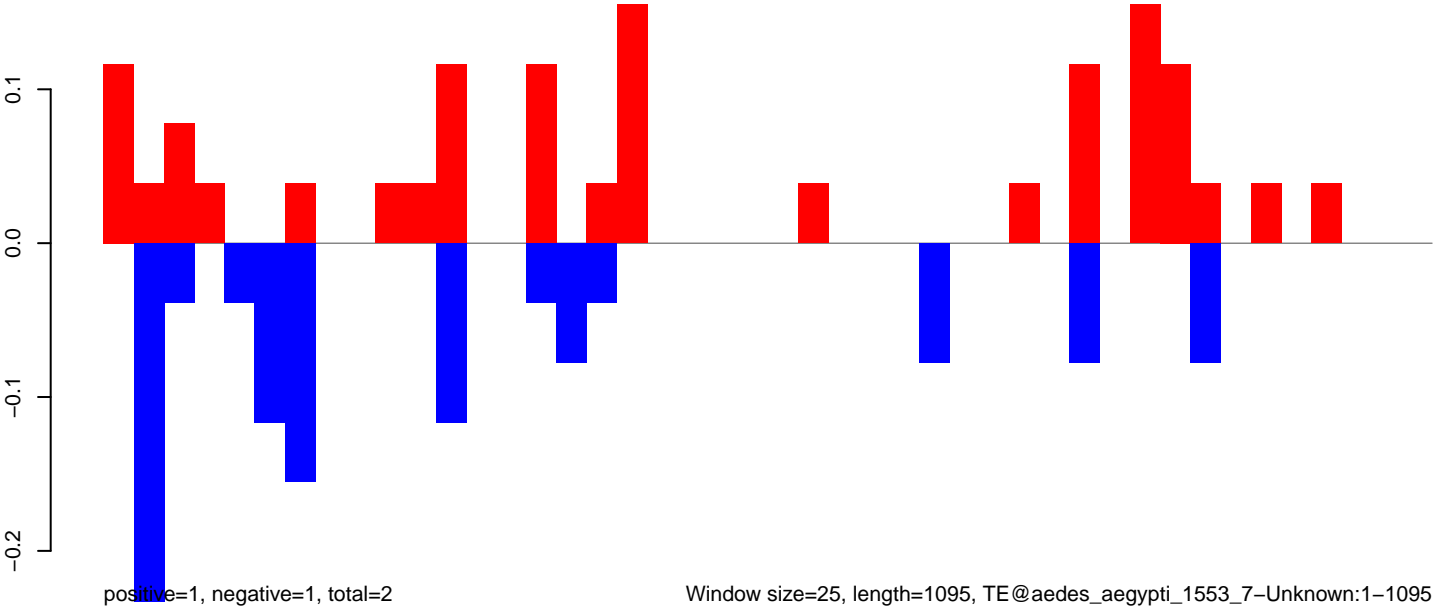
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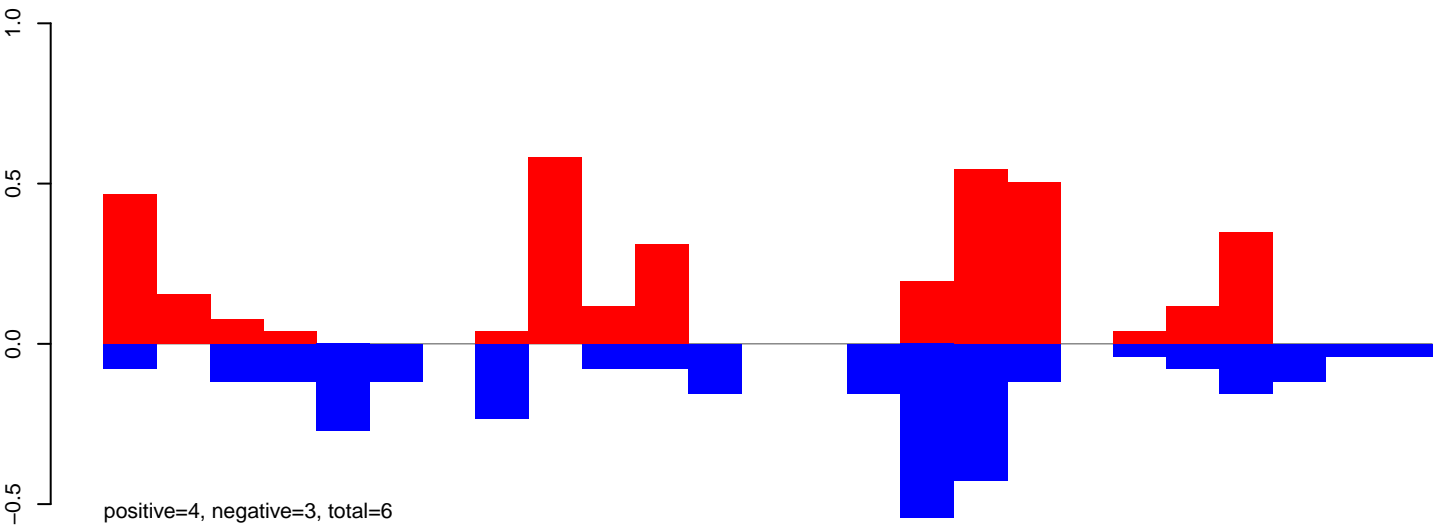
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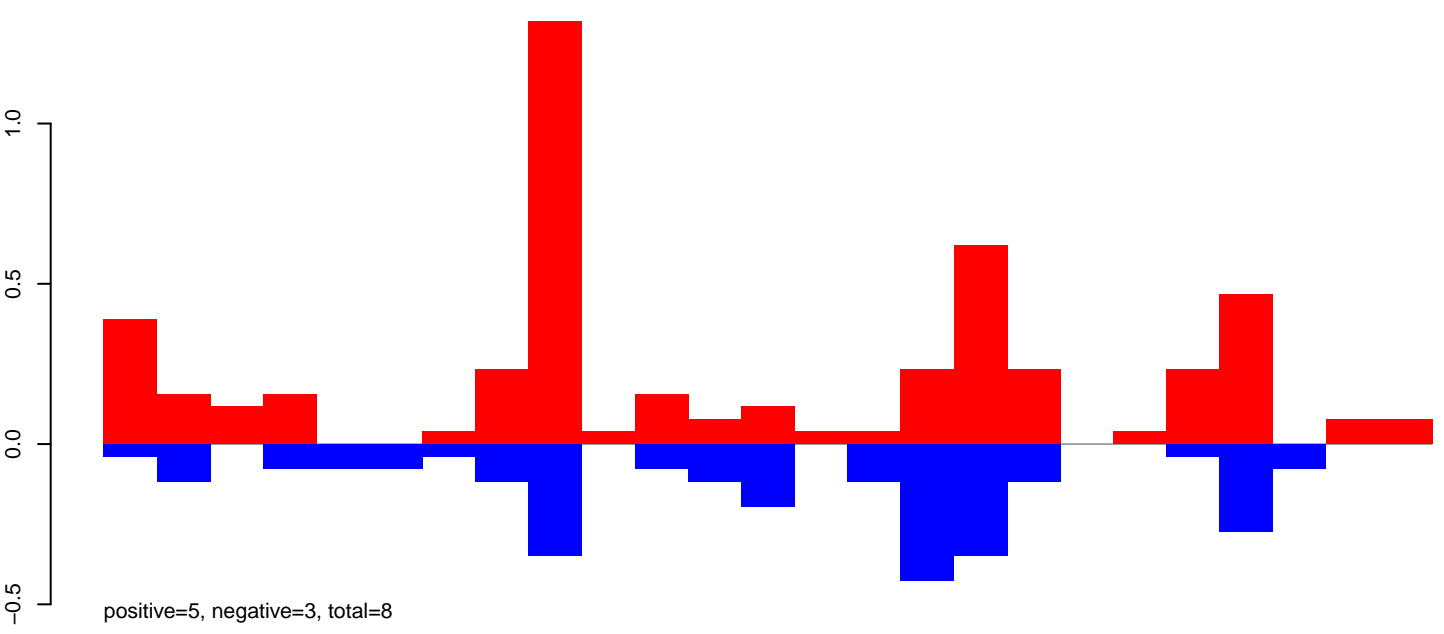
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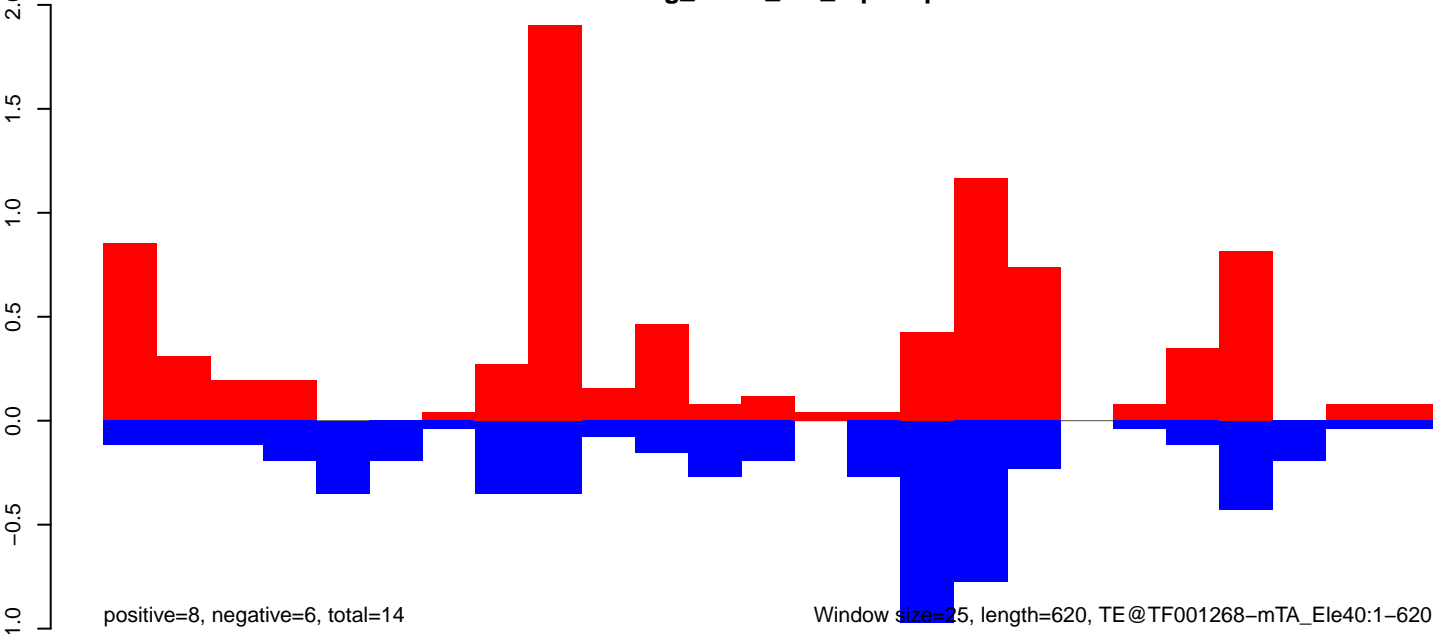
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AeAeg_Fcarc_GH_rep2.24_35.rep

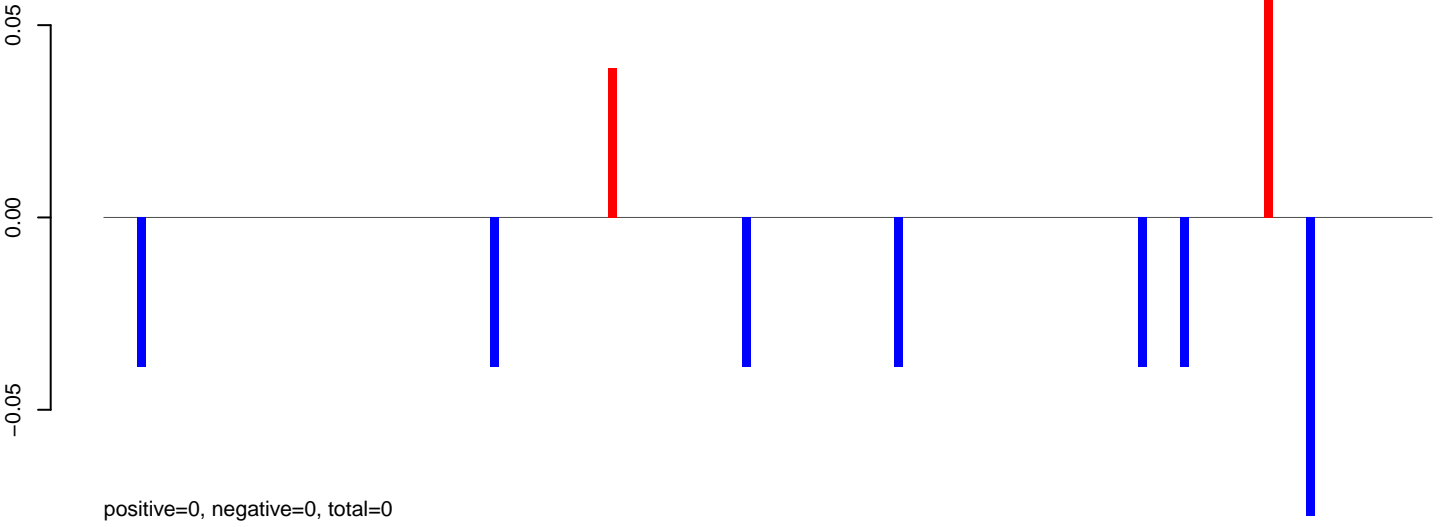


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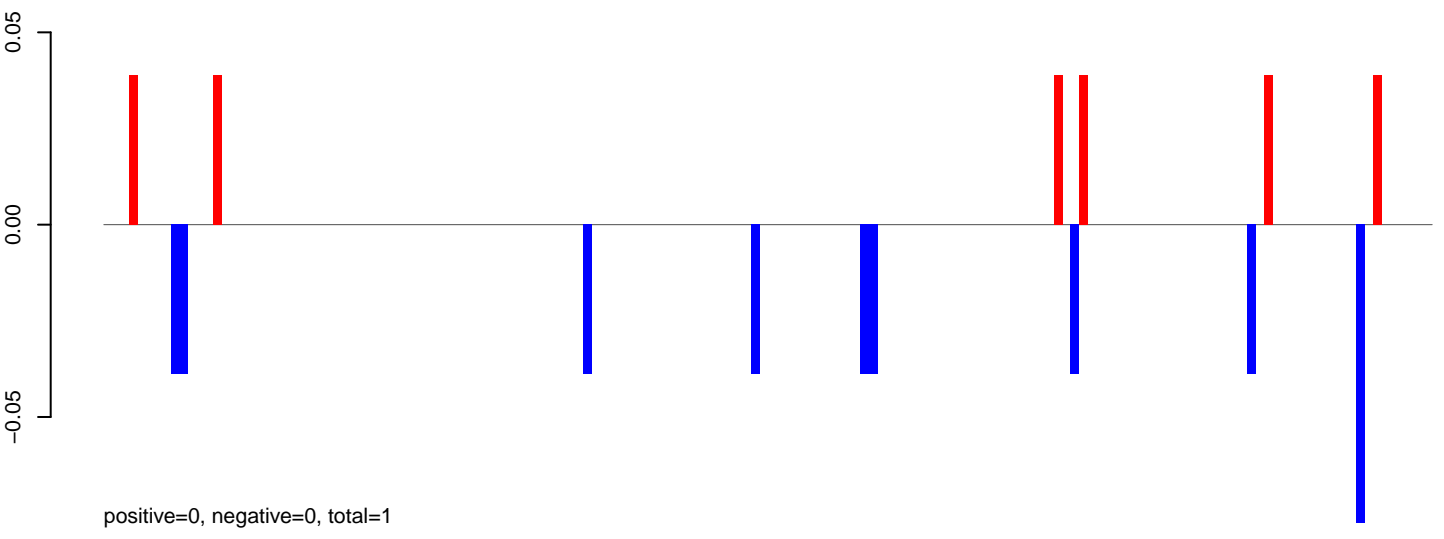


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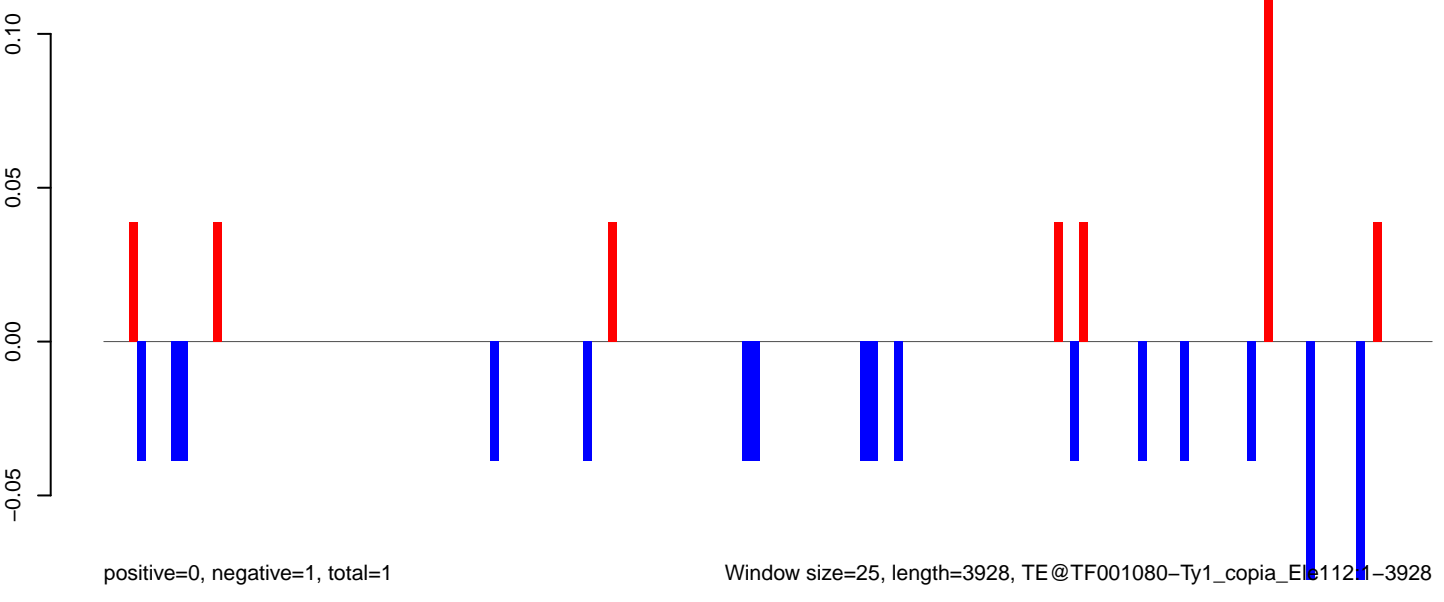
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



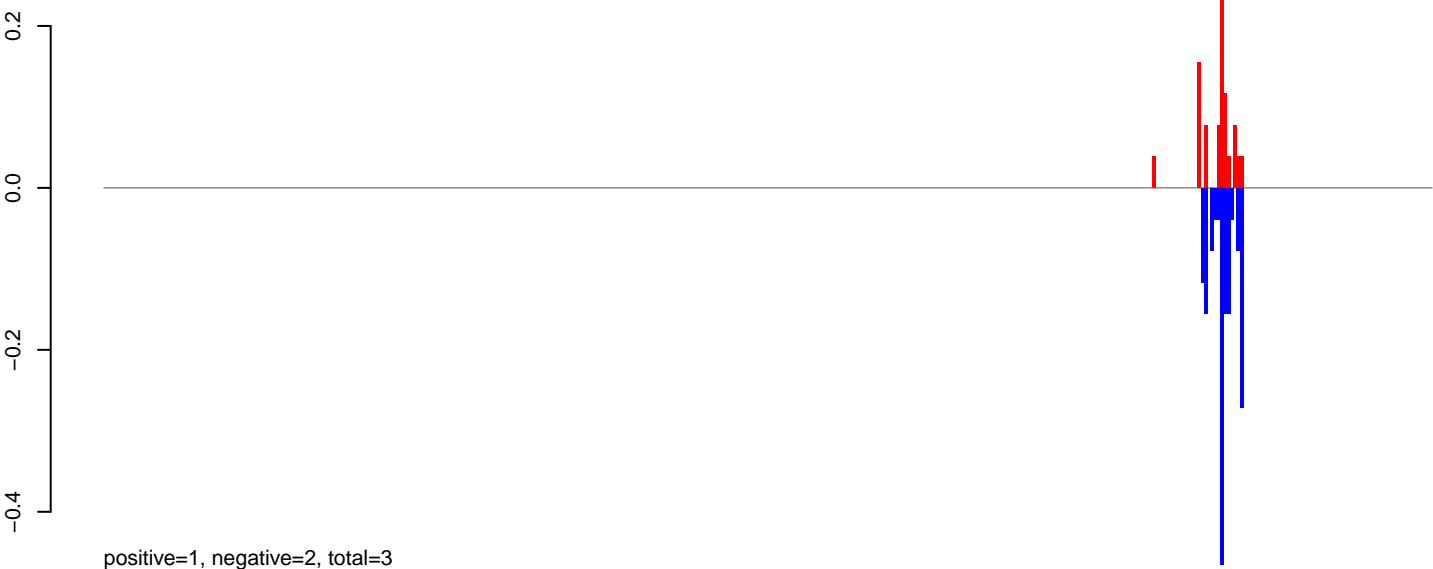
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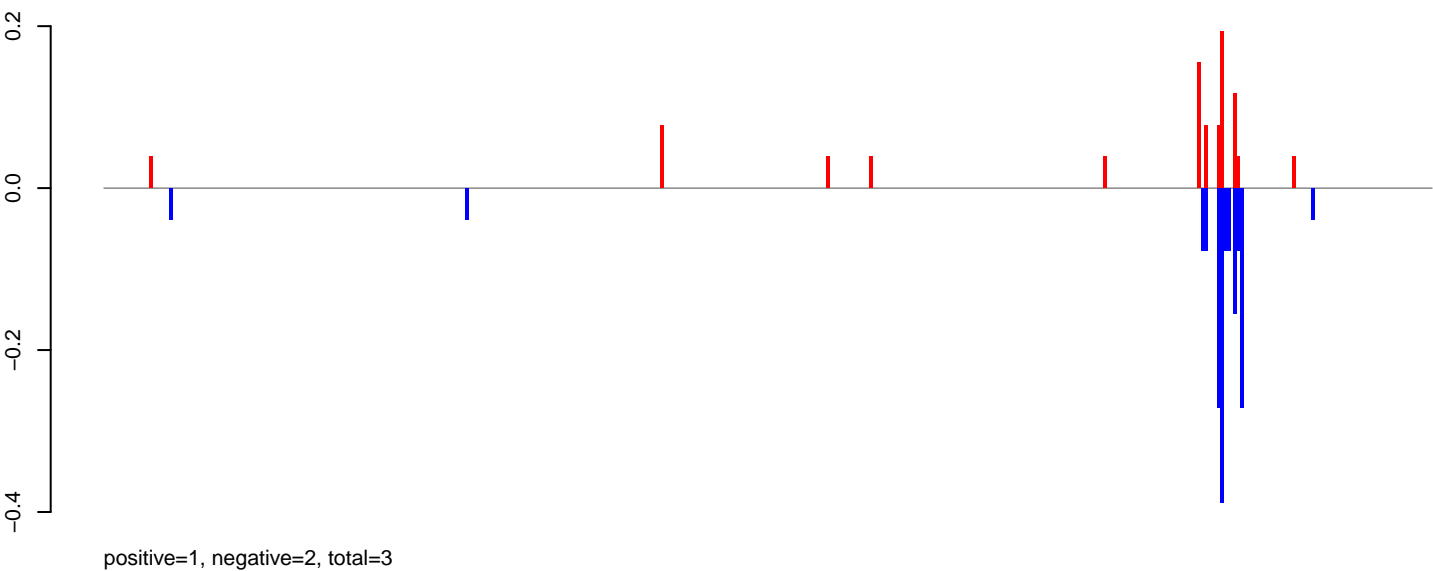
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0 1000 2000 3000 4000

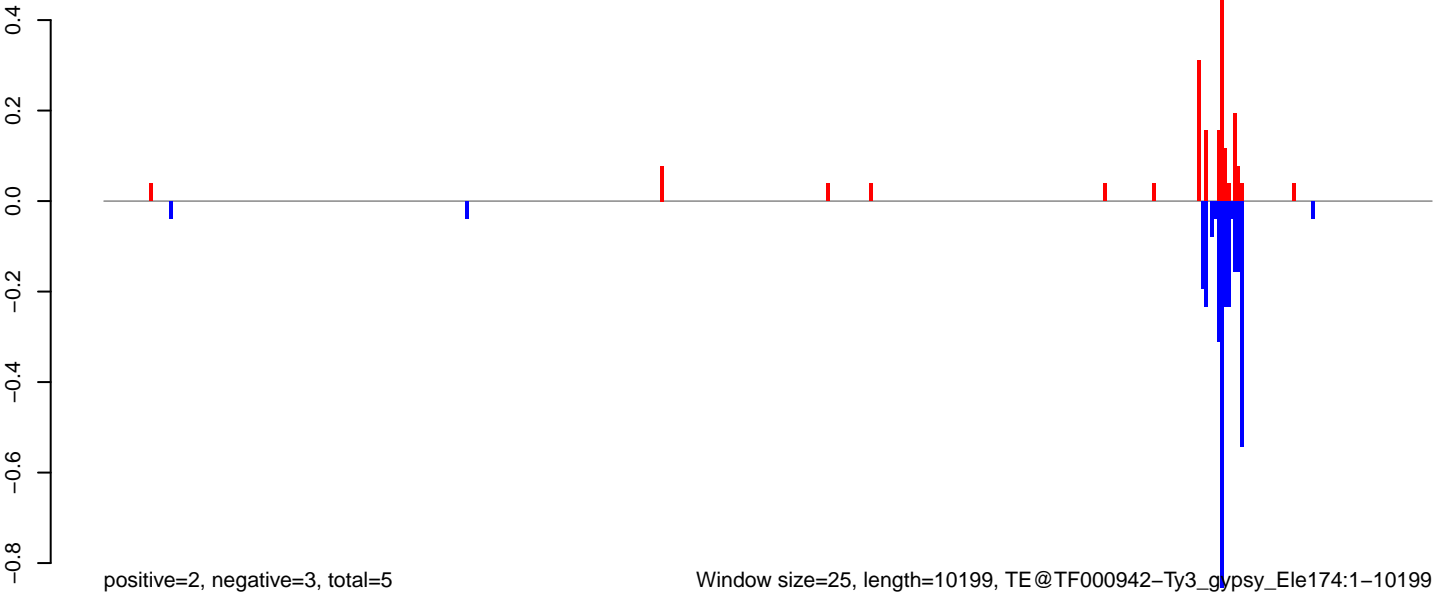
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AeAeg_Fcarc_GH_rep2.24_35.rep



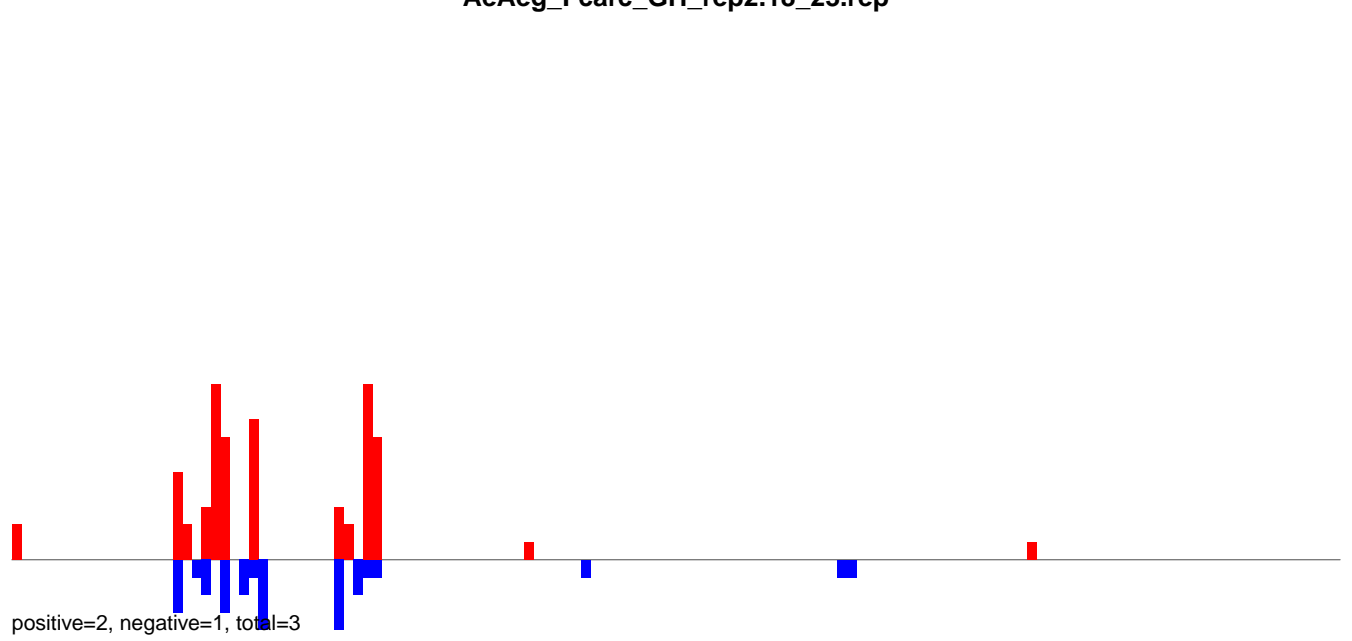
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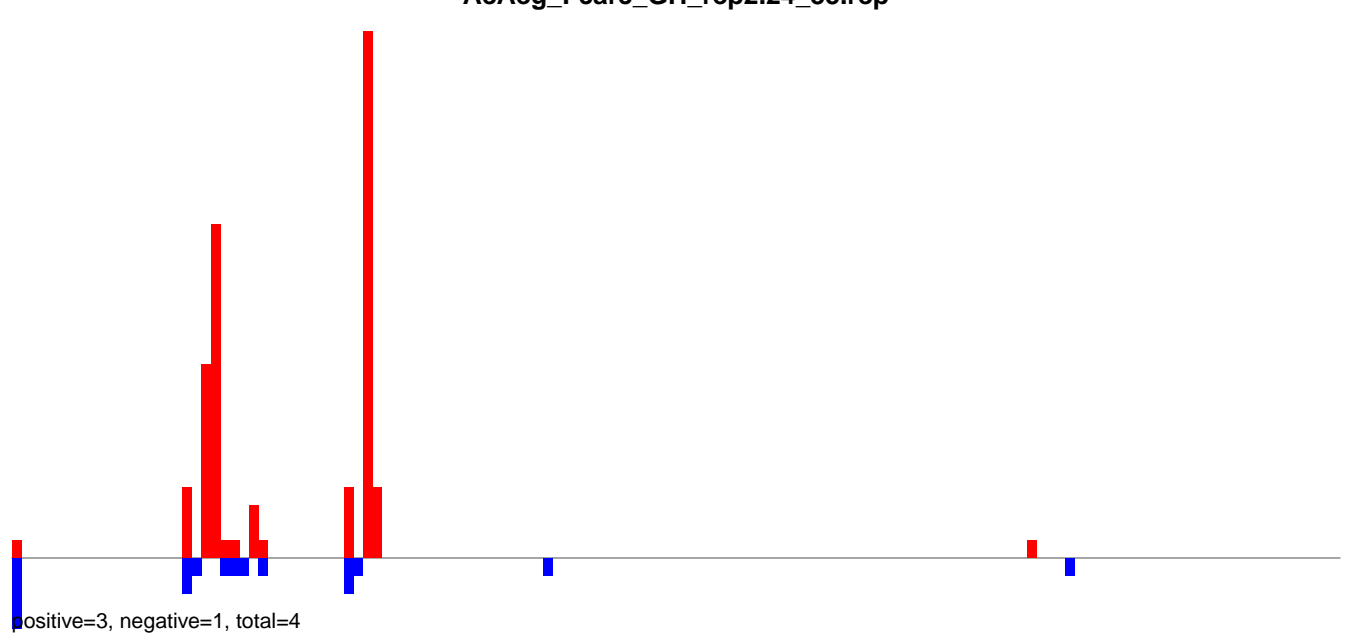
Window size=25, length=10199, TE@TF000942-Ty3_gypsy_Ele174:1-10199

0 2000 4000 6000 8000 10000

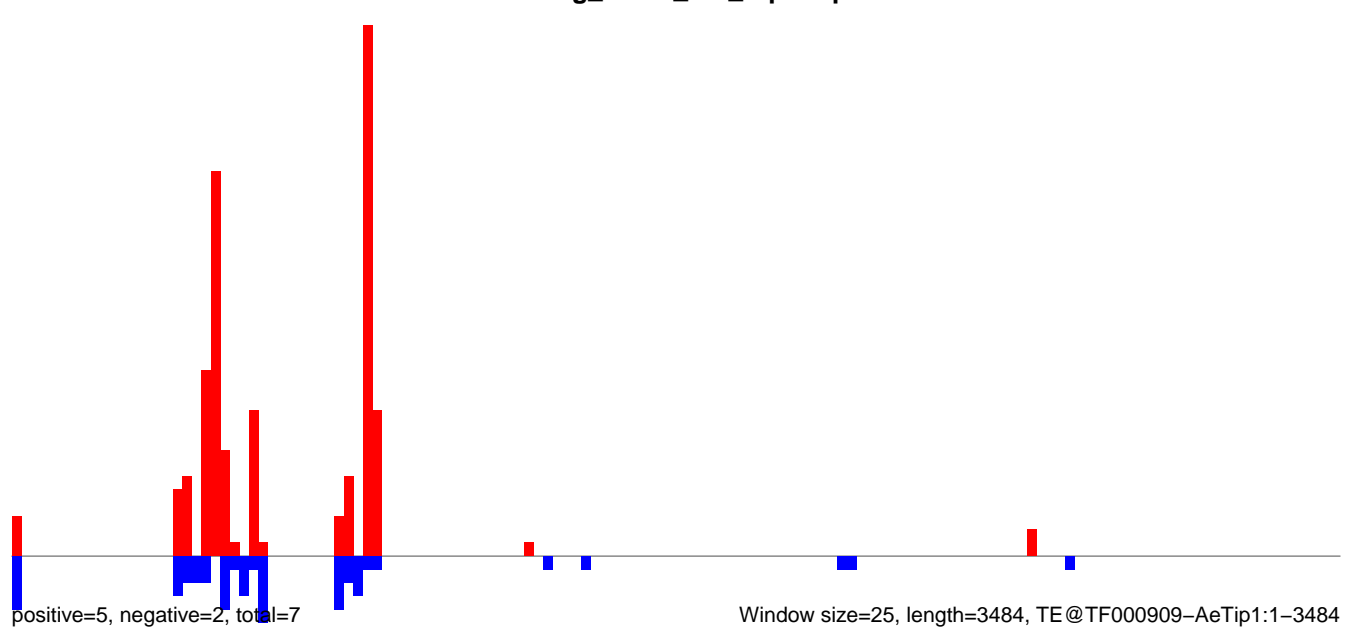
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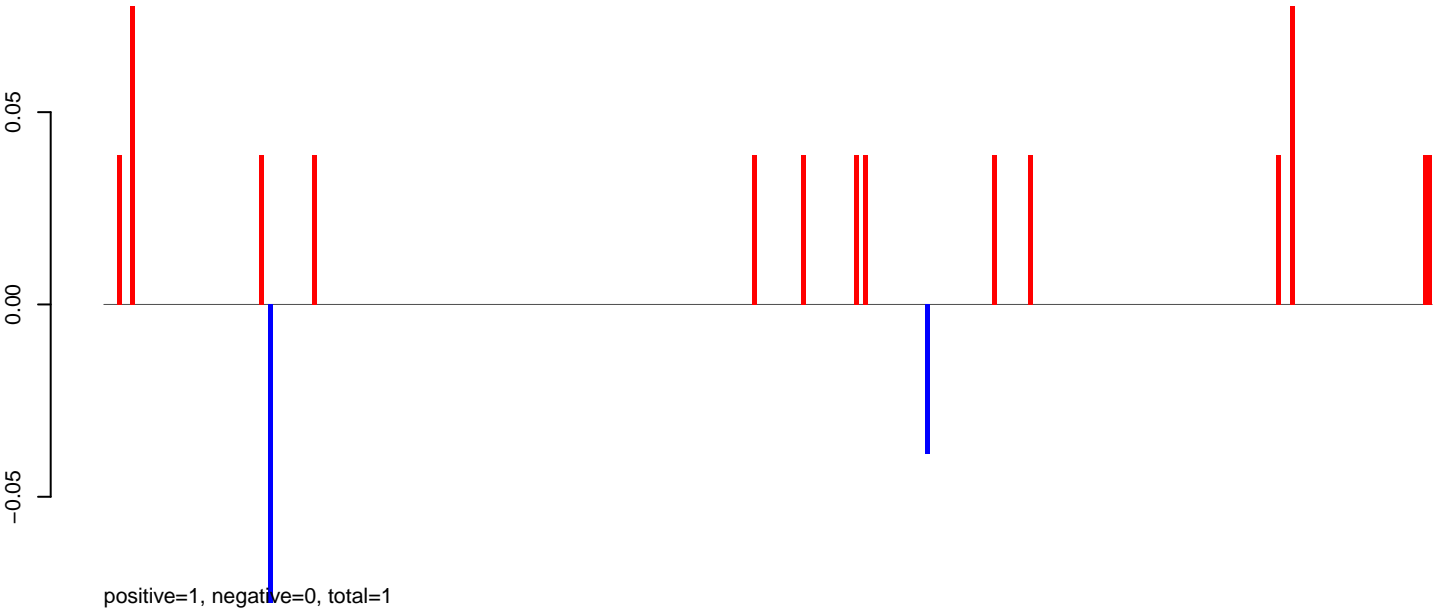
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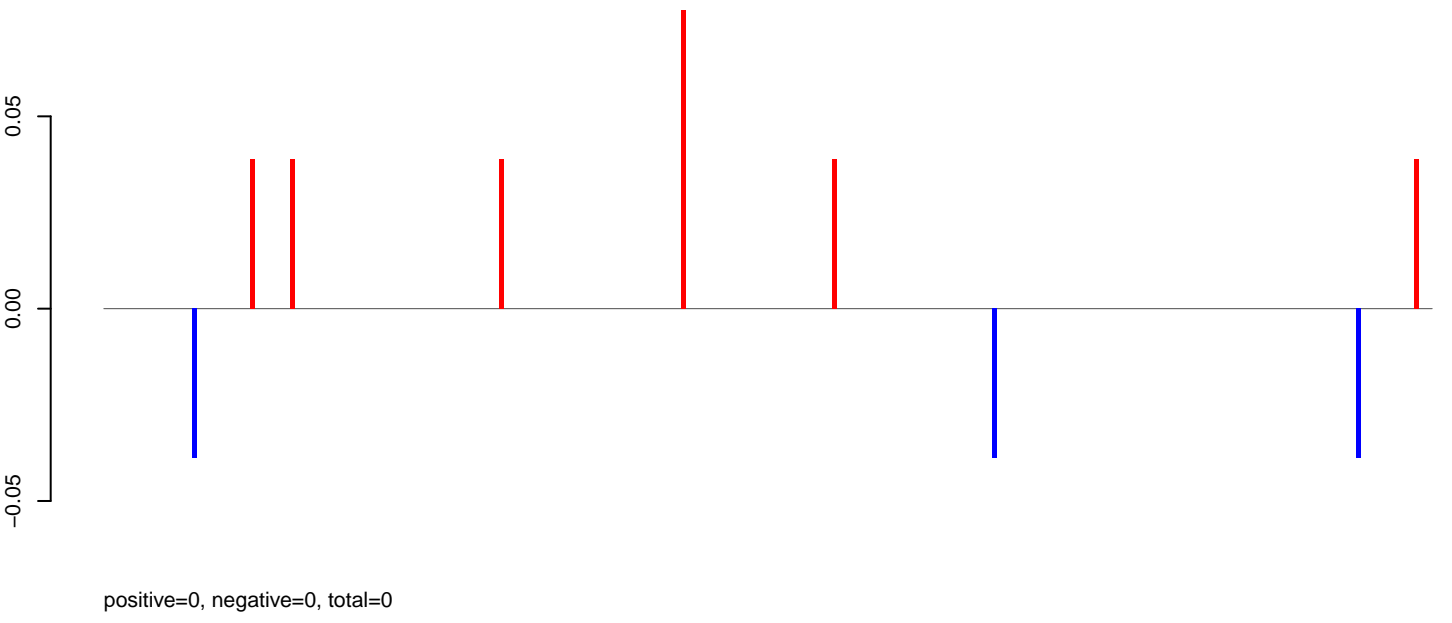
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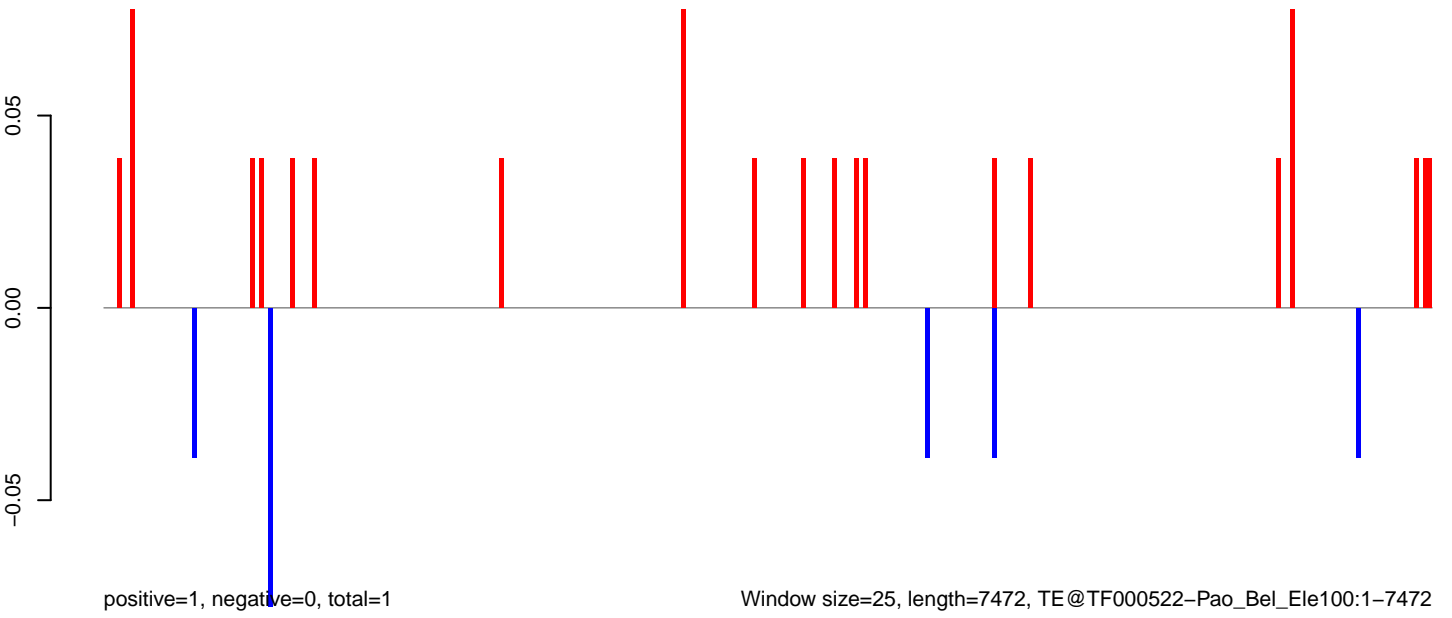
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AeAeg_Fcarc_GH_rep2.24_35.rep



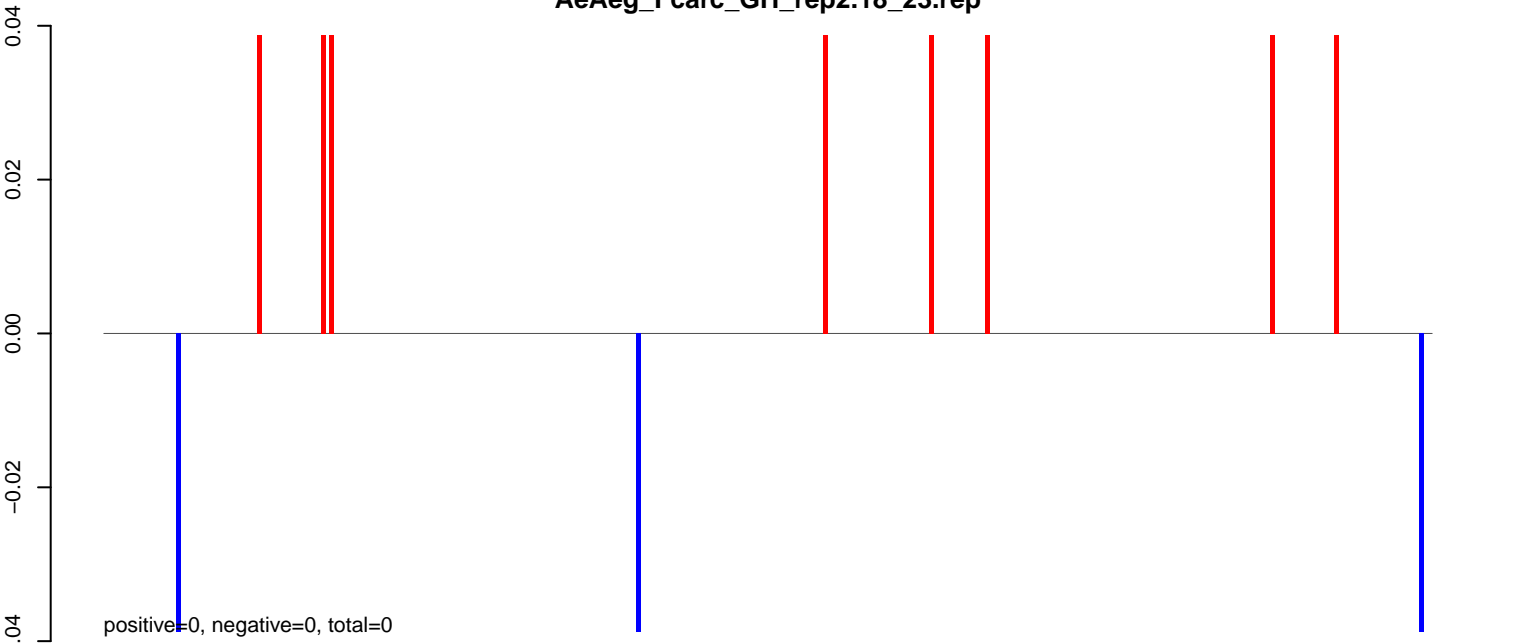
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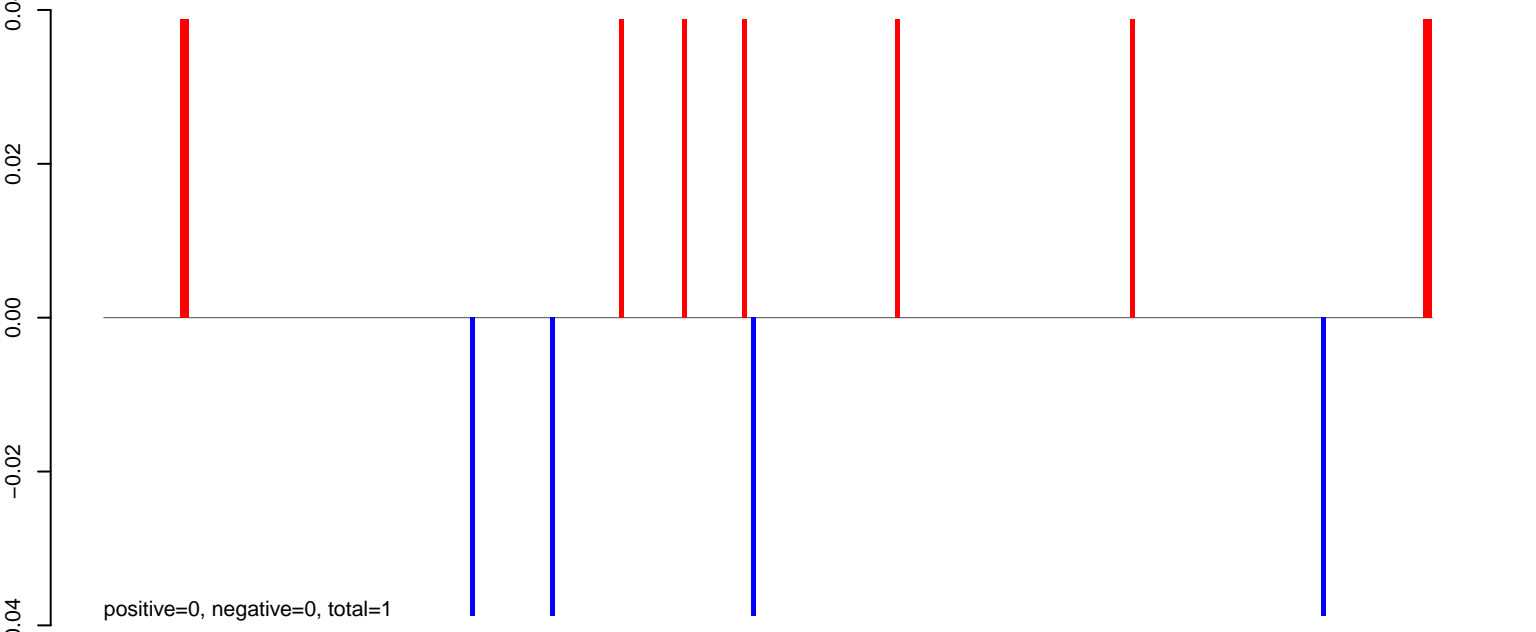
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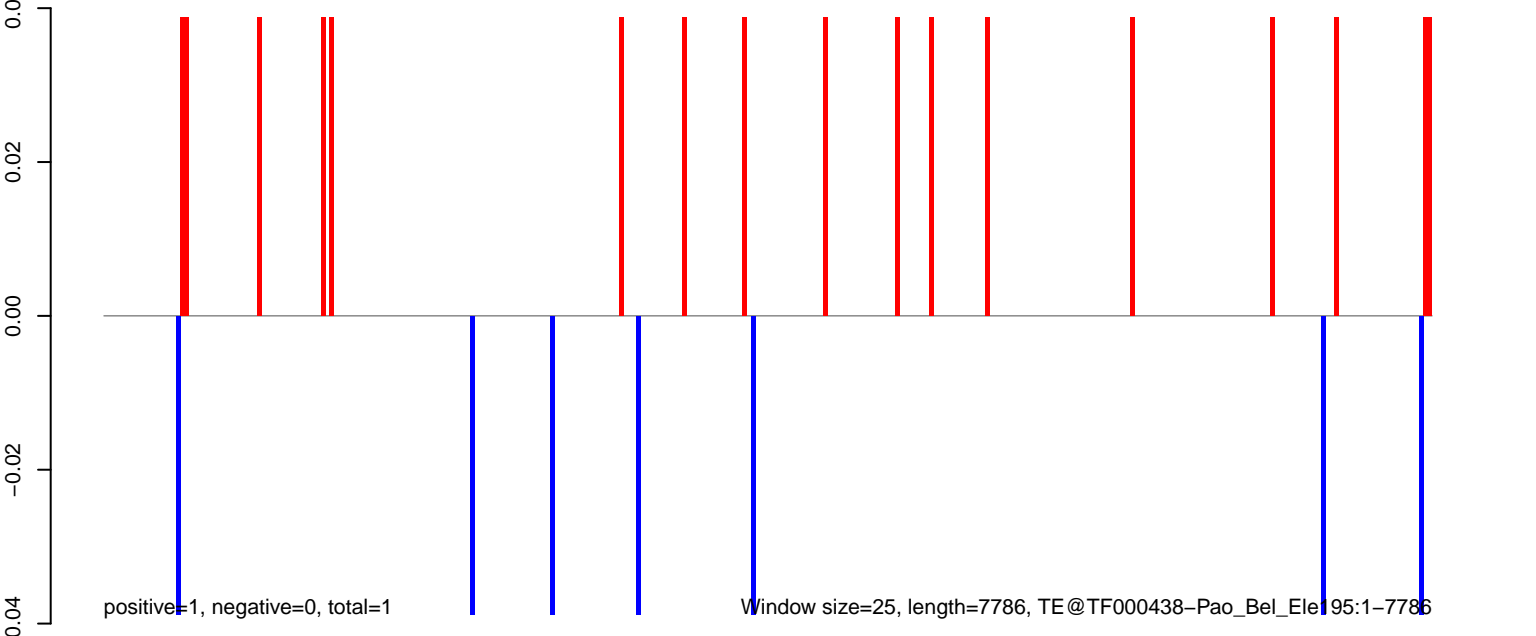
AeAeg_Fcarc_GH_rep2.18_23.rep



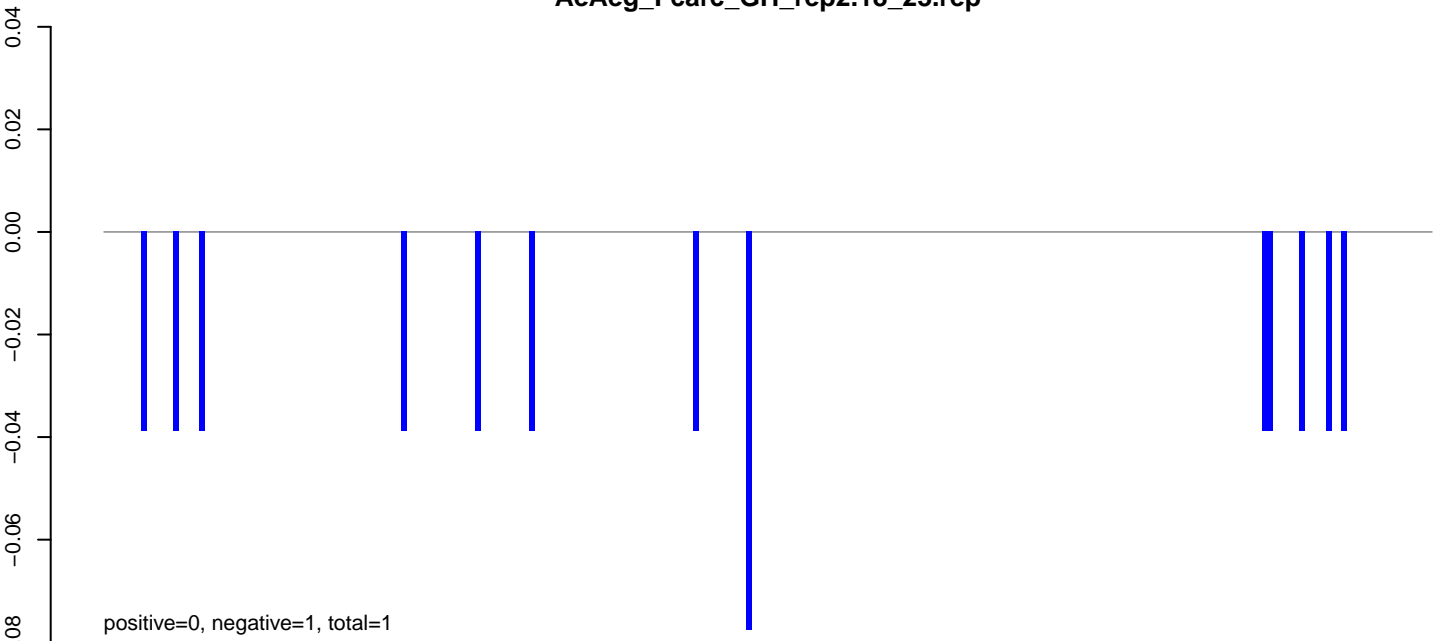
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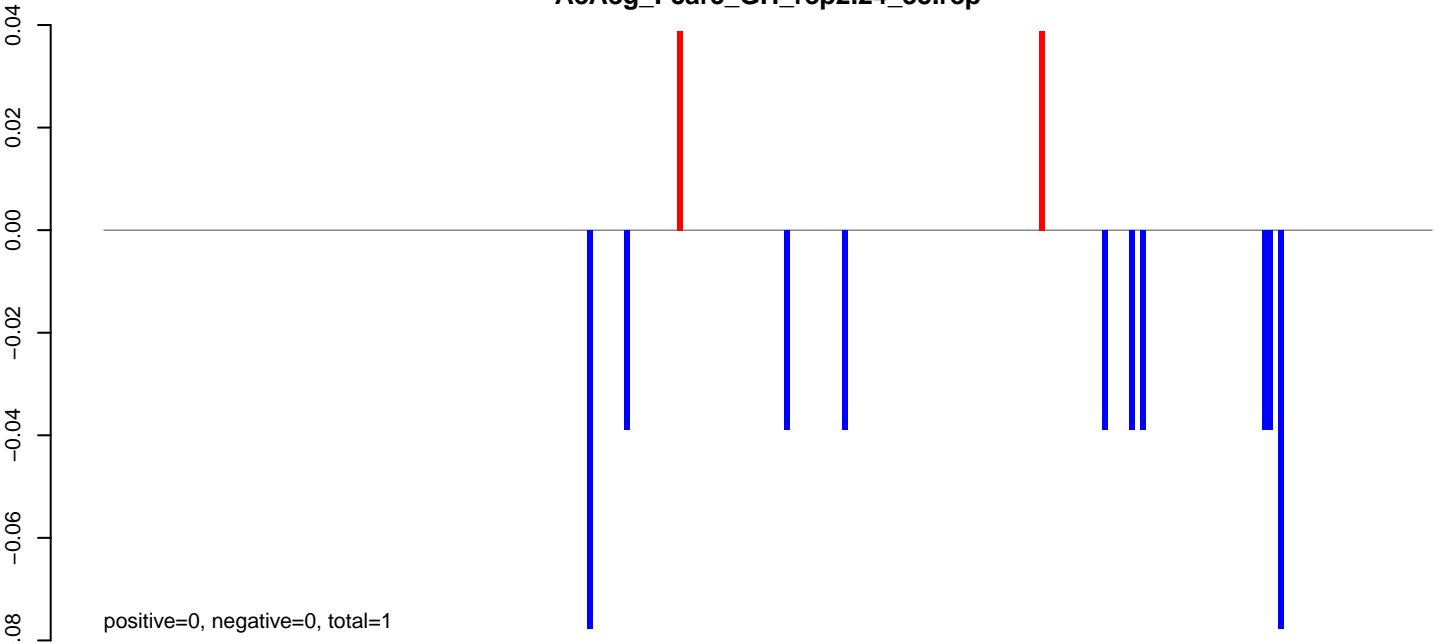
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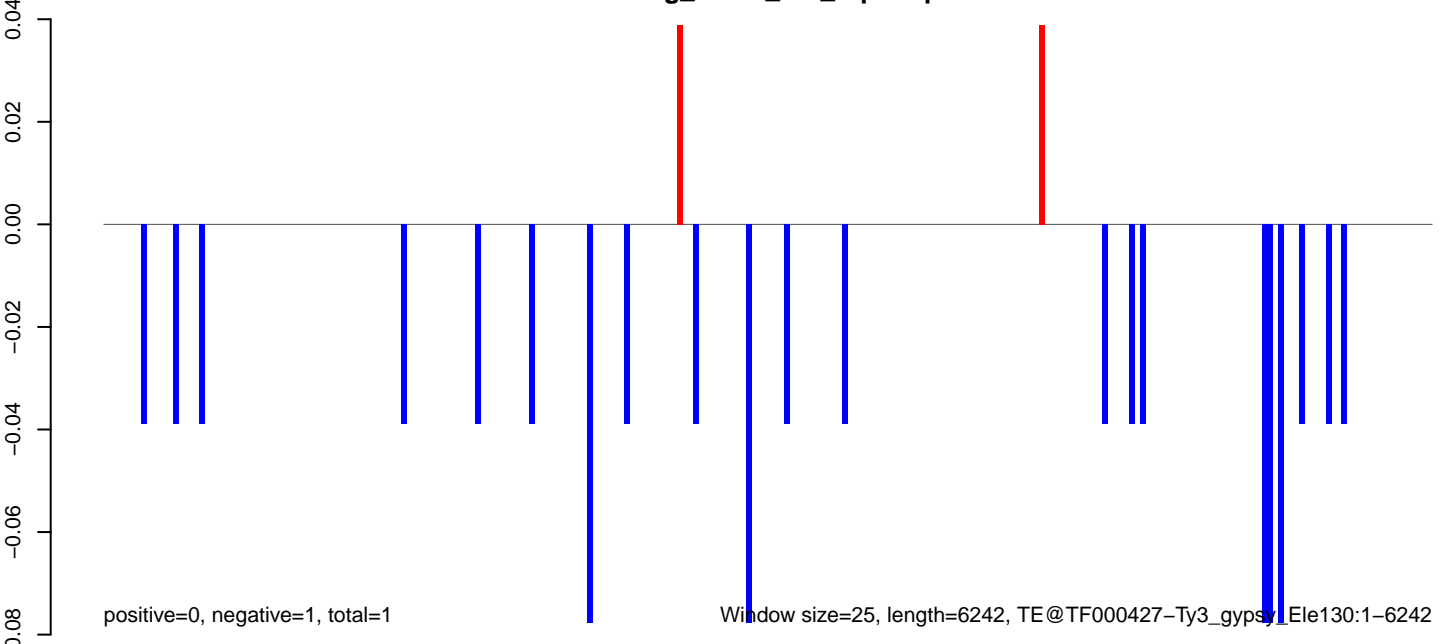
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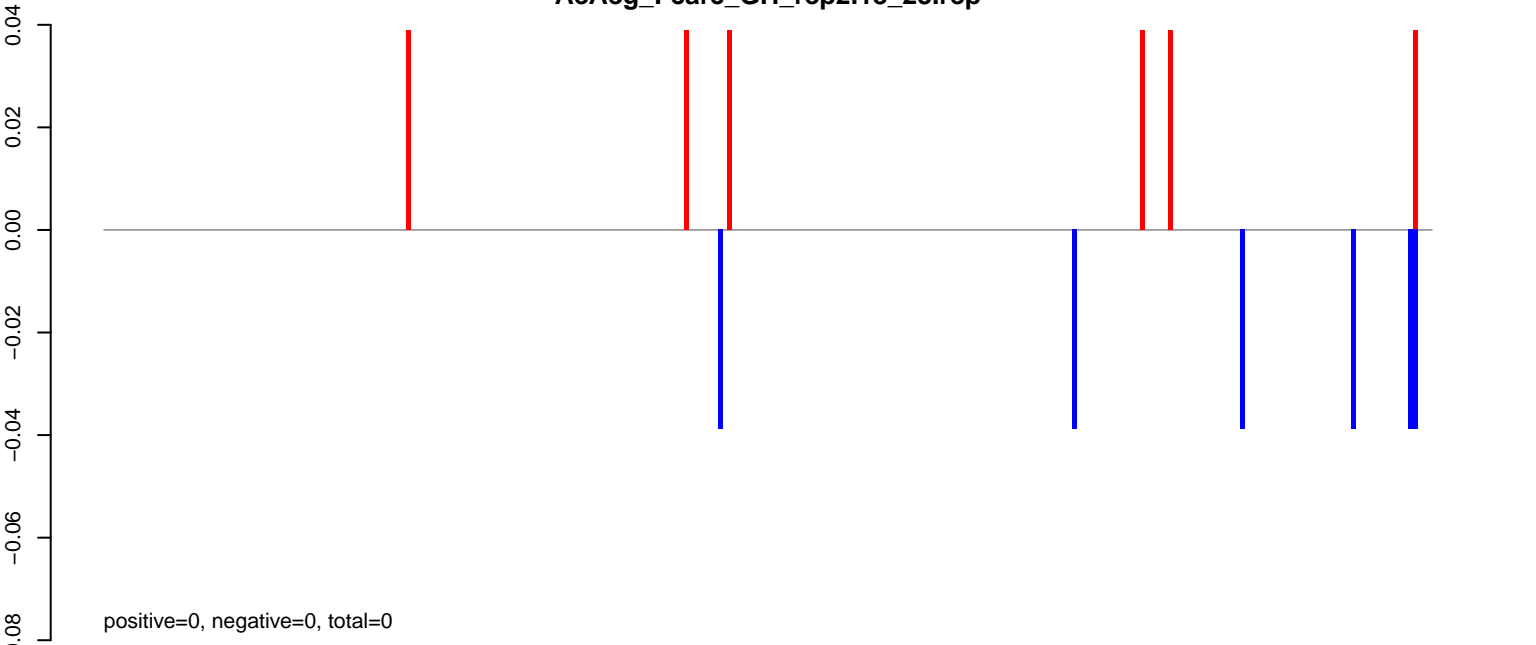
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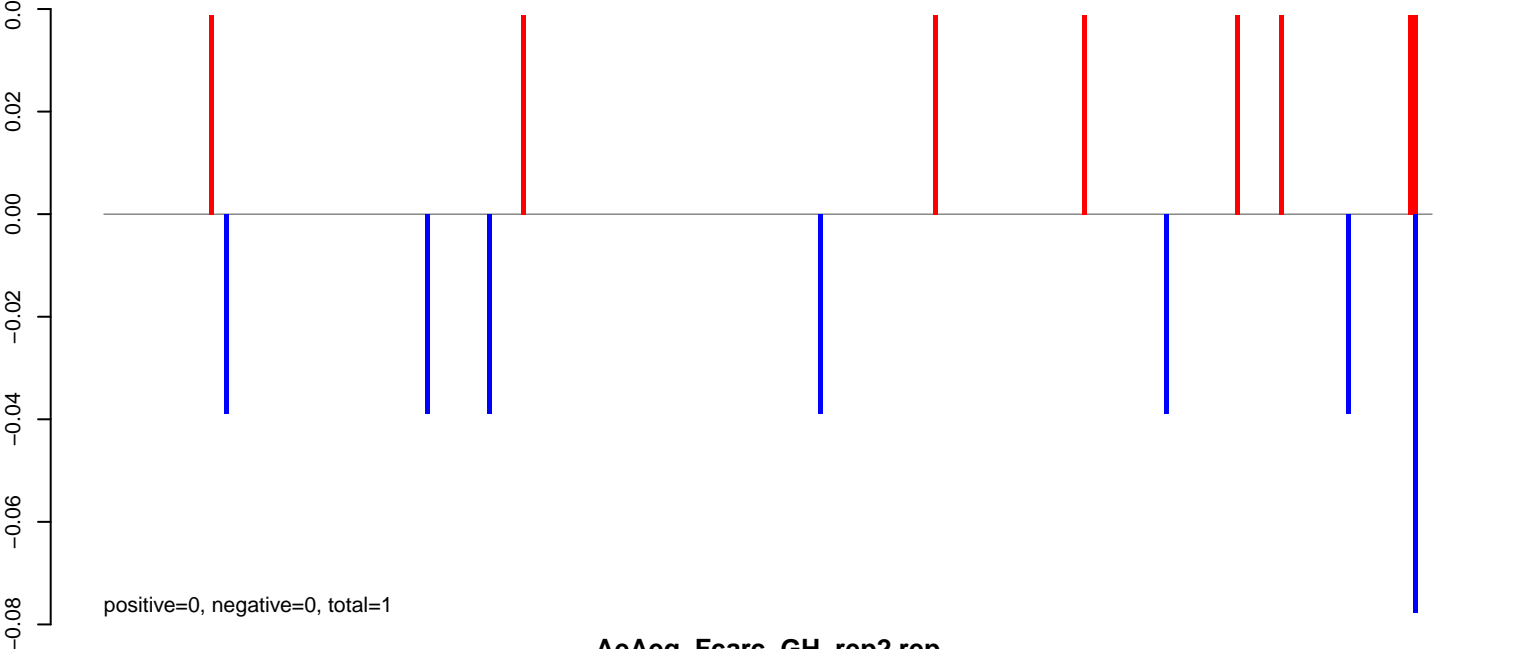
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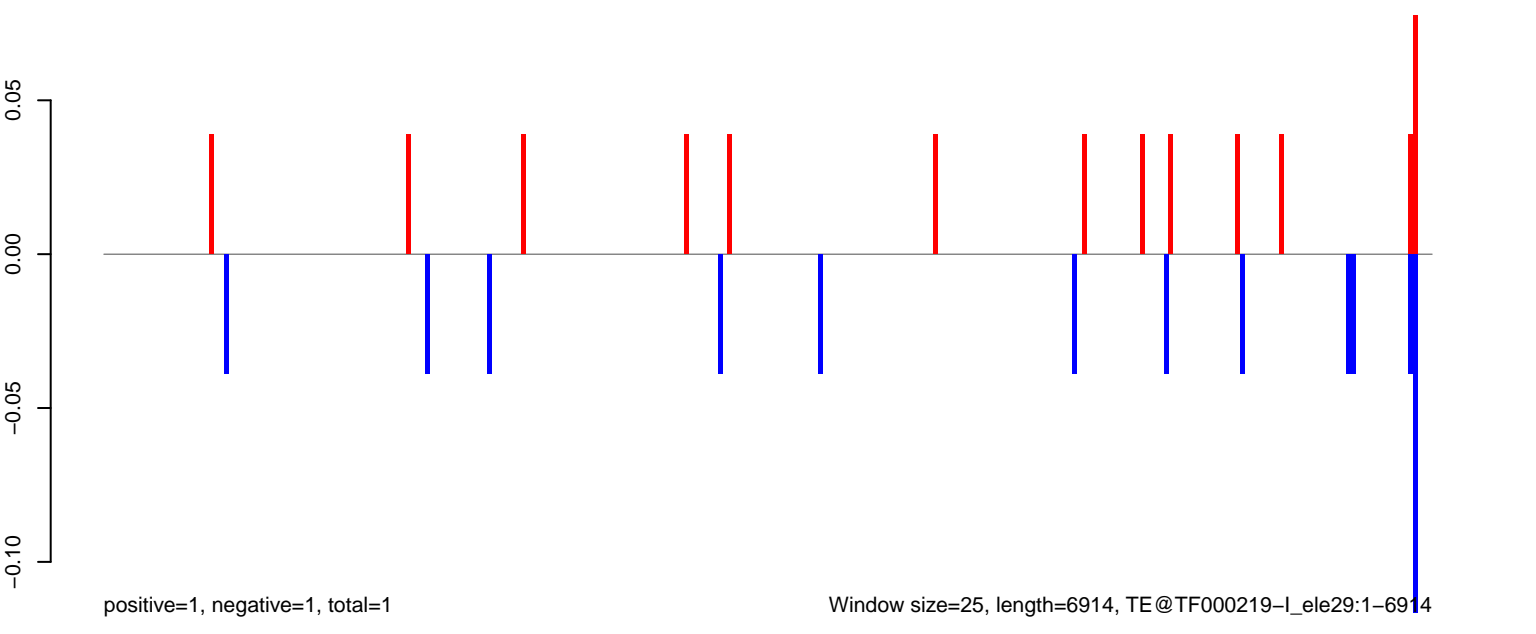
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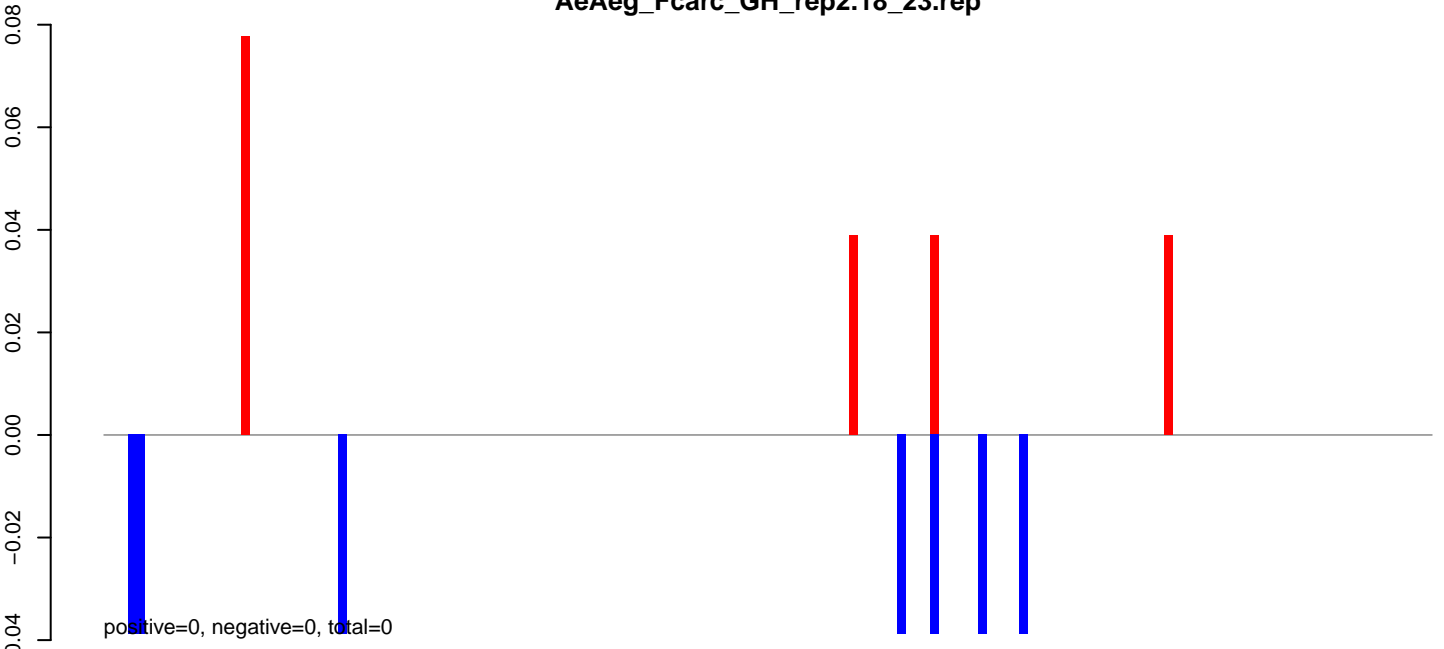
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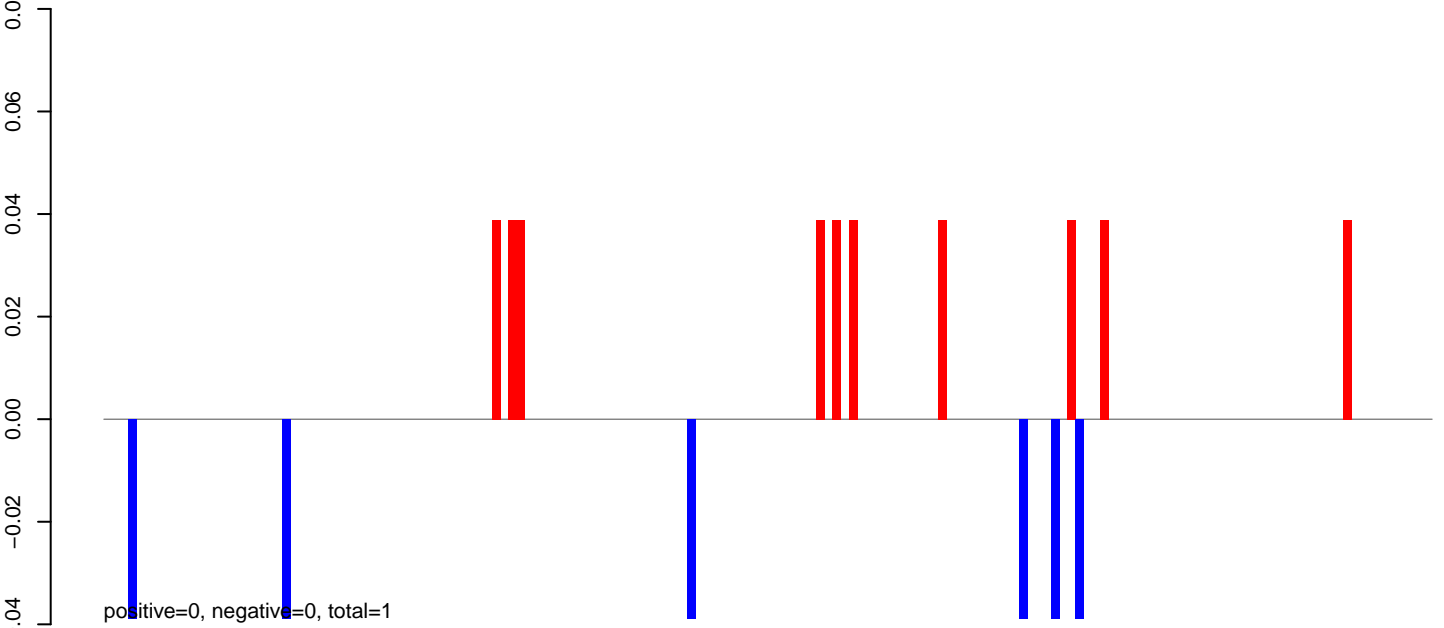
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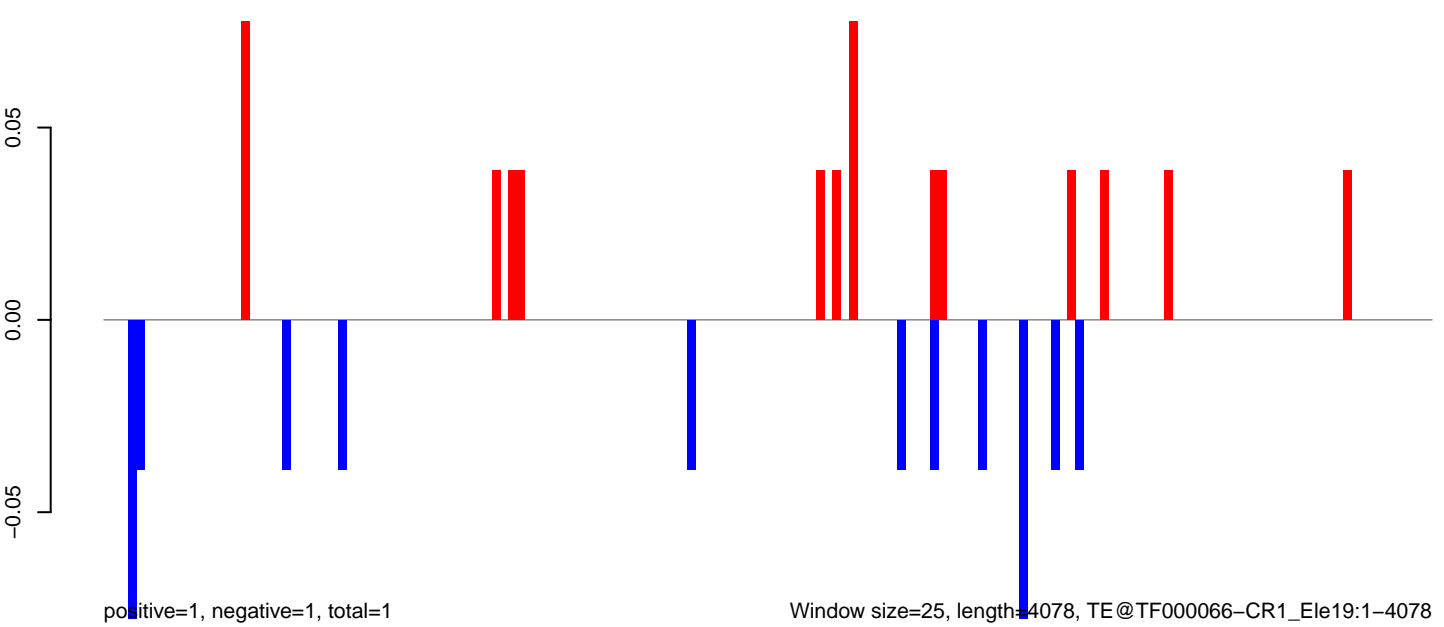
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AeAeg_FcArc_GH_rep2.24_35.rep

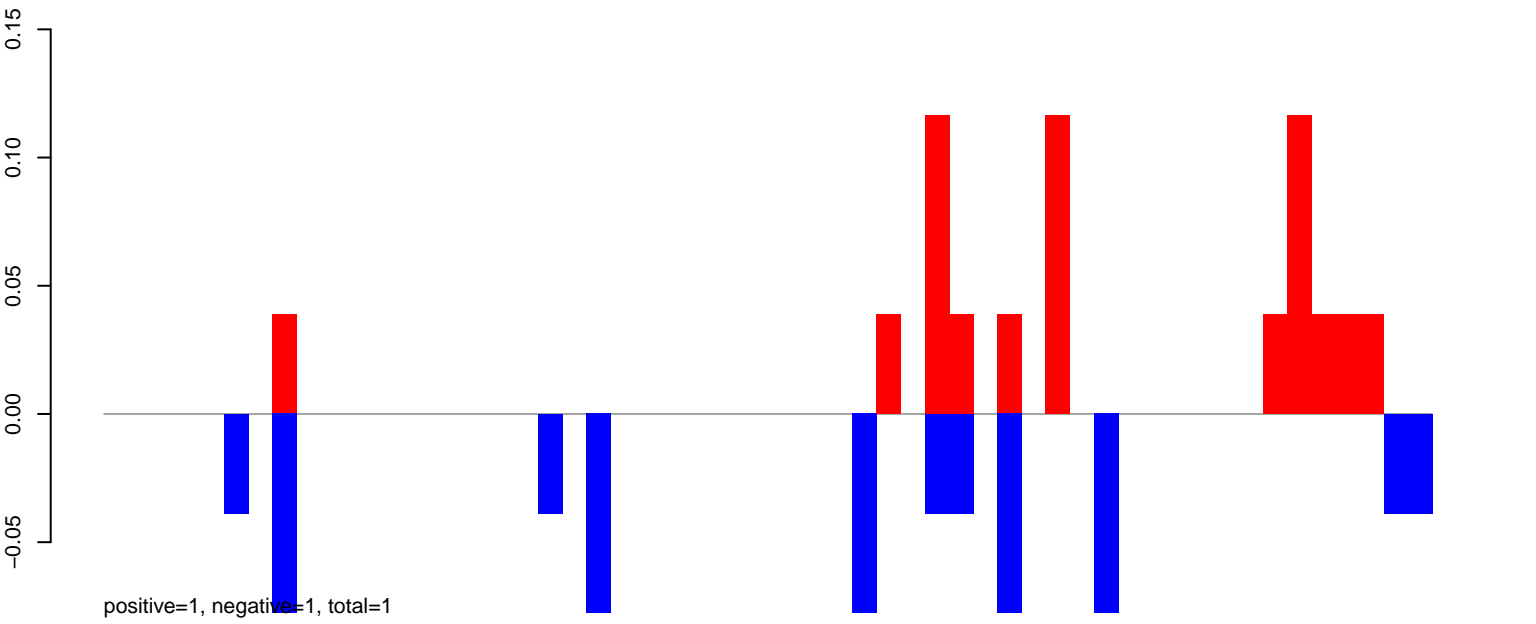


AeAeg_FcArc_GH_rep2.rep

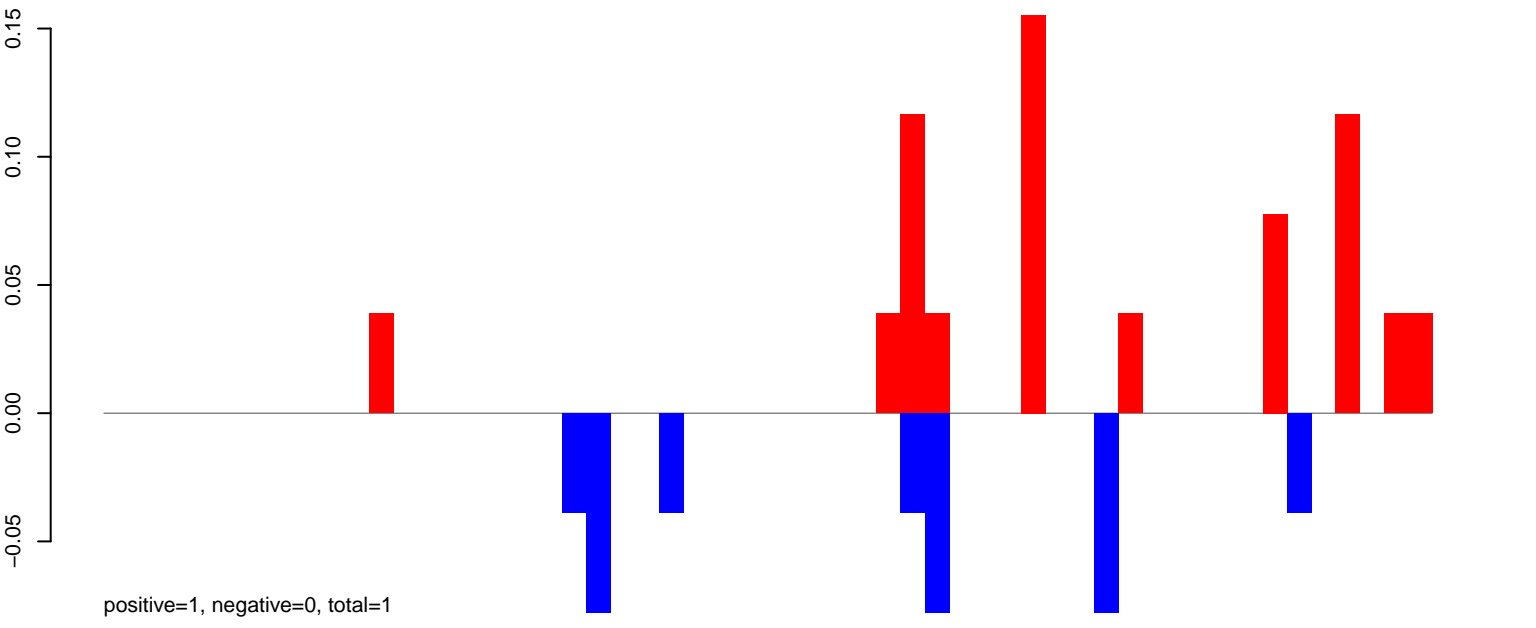


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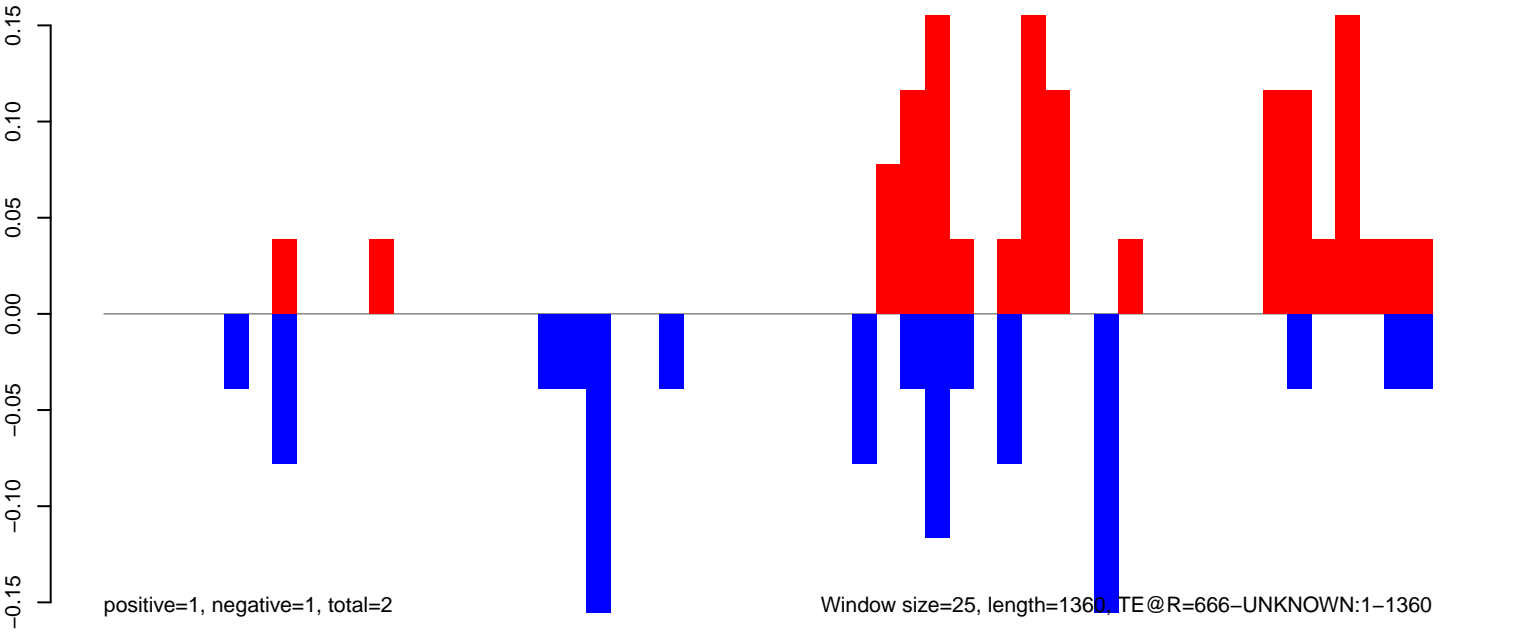
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AeAeg_Fcarc_GH_rep2.24_35.rep

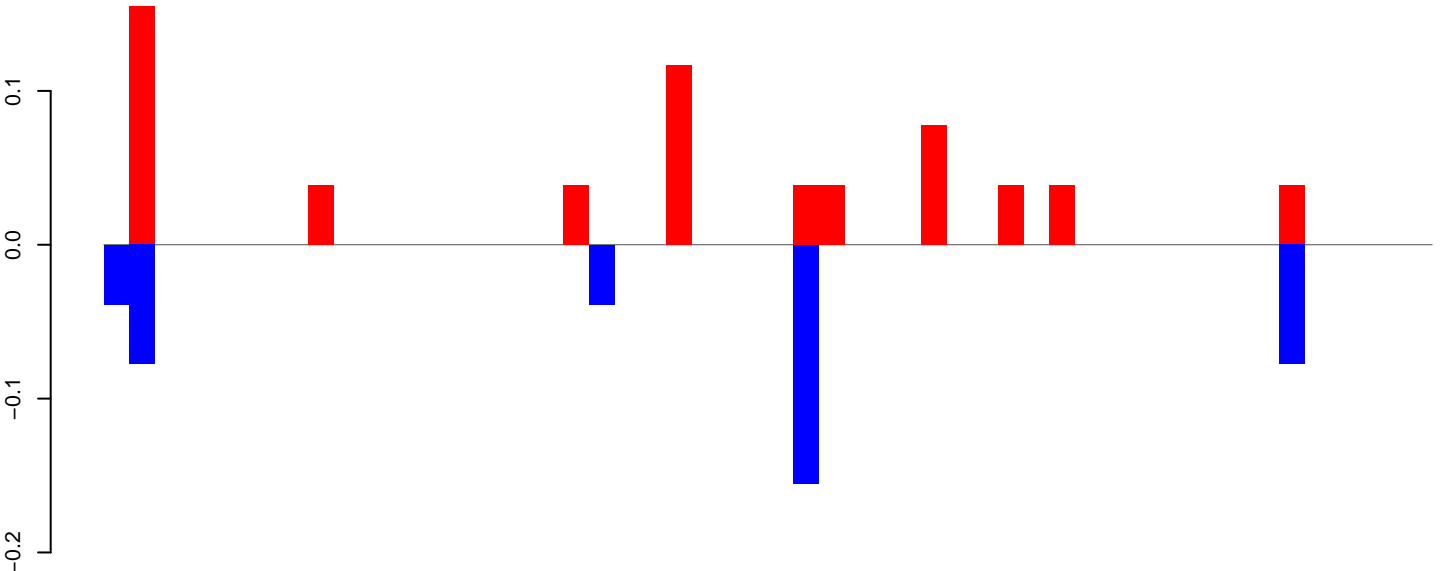


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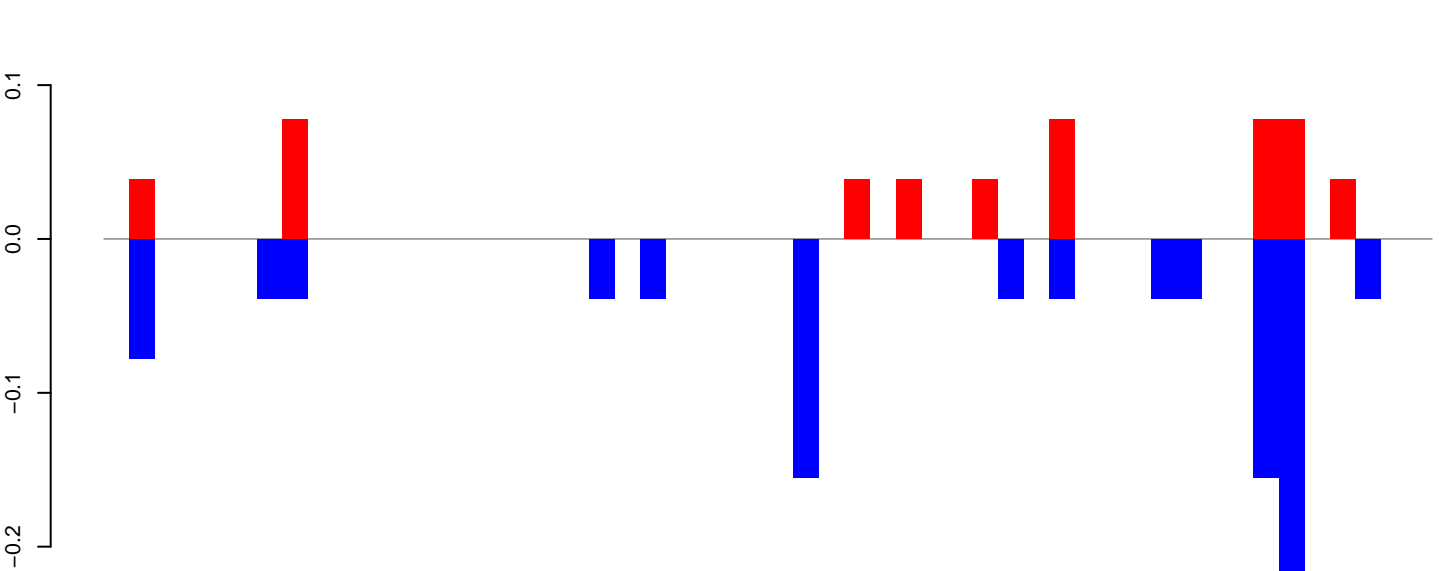
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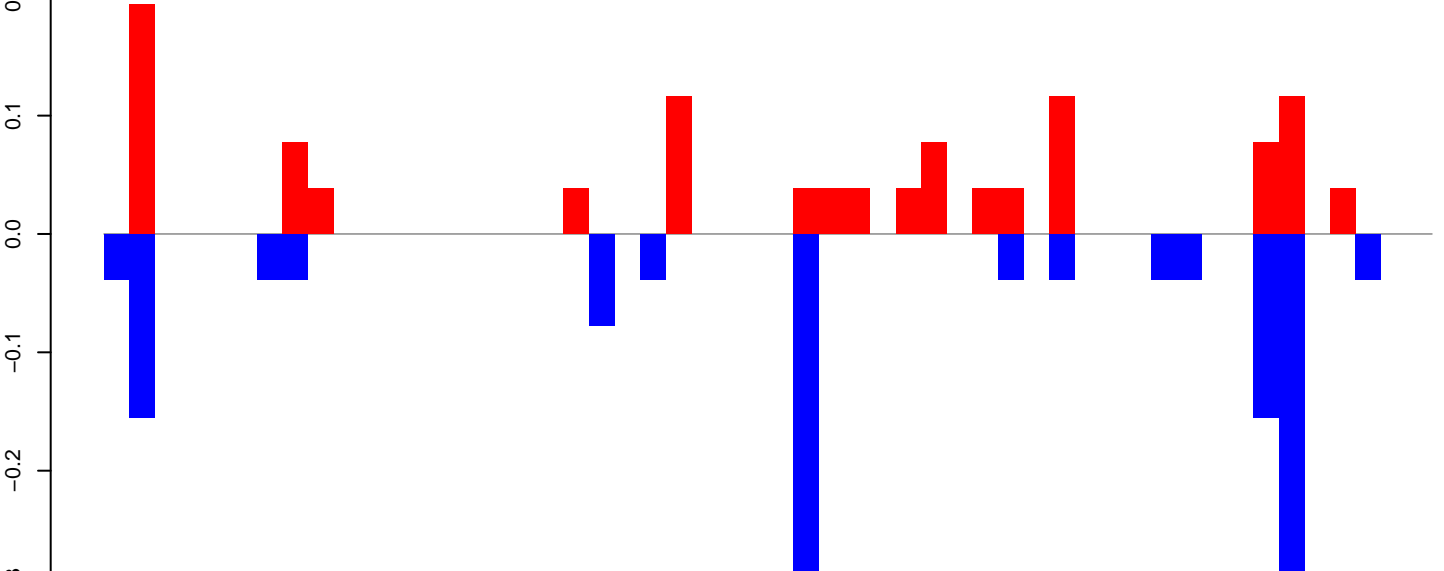
positive=1, negative=0, total=1

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=1, total=1

AeAeg_Fcarc_GH_rep2.rep

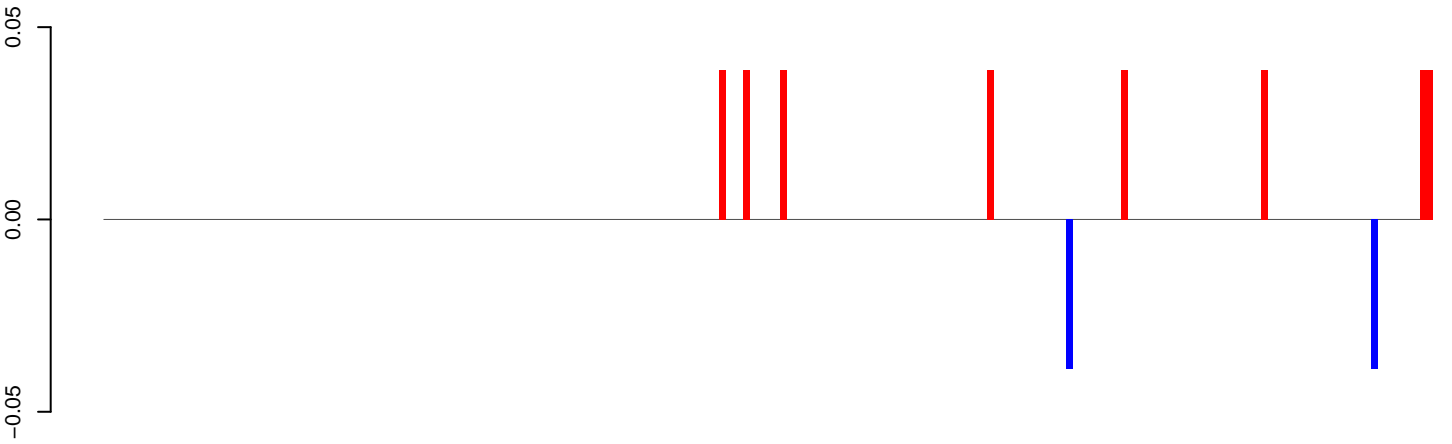


positive=1, negative=1, total=2

Window size=25, length=1282, TE@R=607-UNKNOWN:1-1282

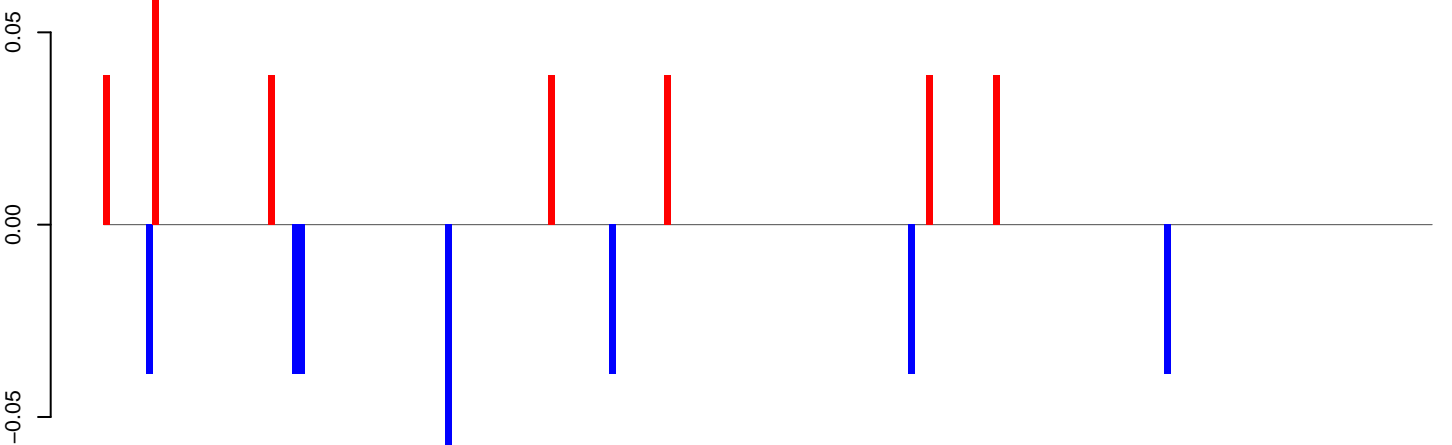
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AeAeg_Fcarc_GH_rep2.18_23.rep



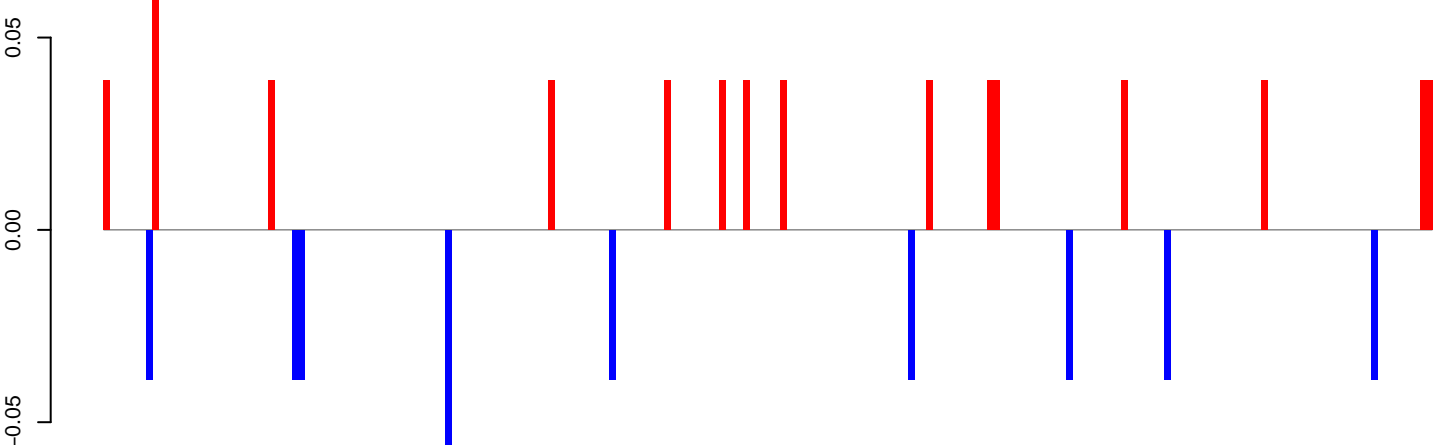
positive=0, negative=0, total=0

AeAeg_Fcarc_GH_rep2.24_35.rep



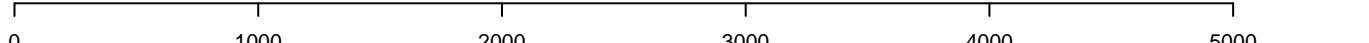
positive=0, negative=0, total=1

AeAeg_Fcarc_GH_rep2.rep

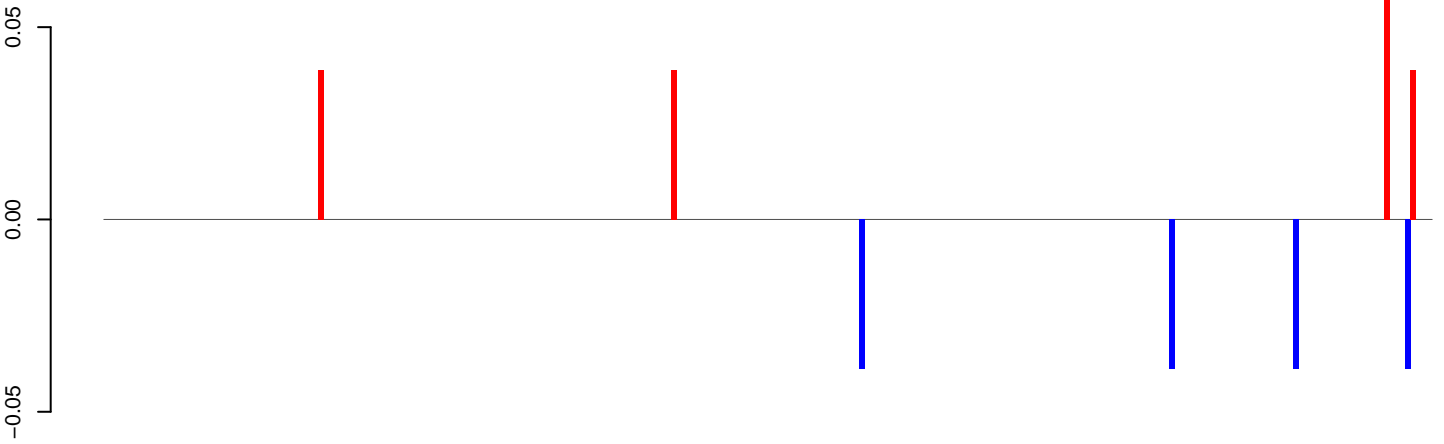


positive=1, negative=0, total=1

Window size=25, length=5448, TE@Outcast_Ele14:1-5448

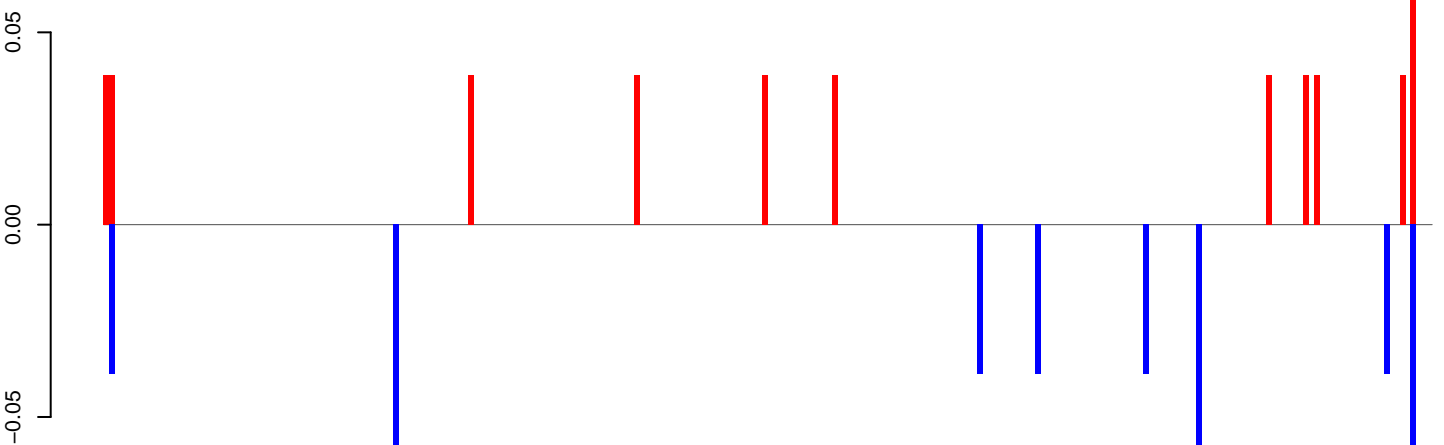


AeAeg_Fcarc_GH_rep2.18_23.rep



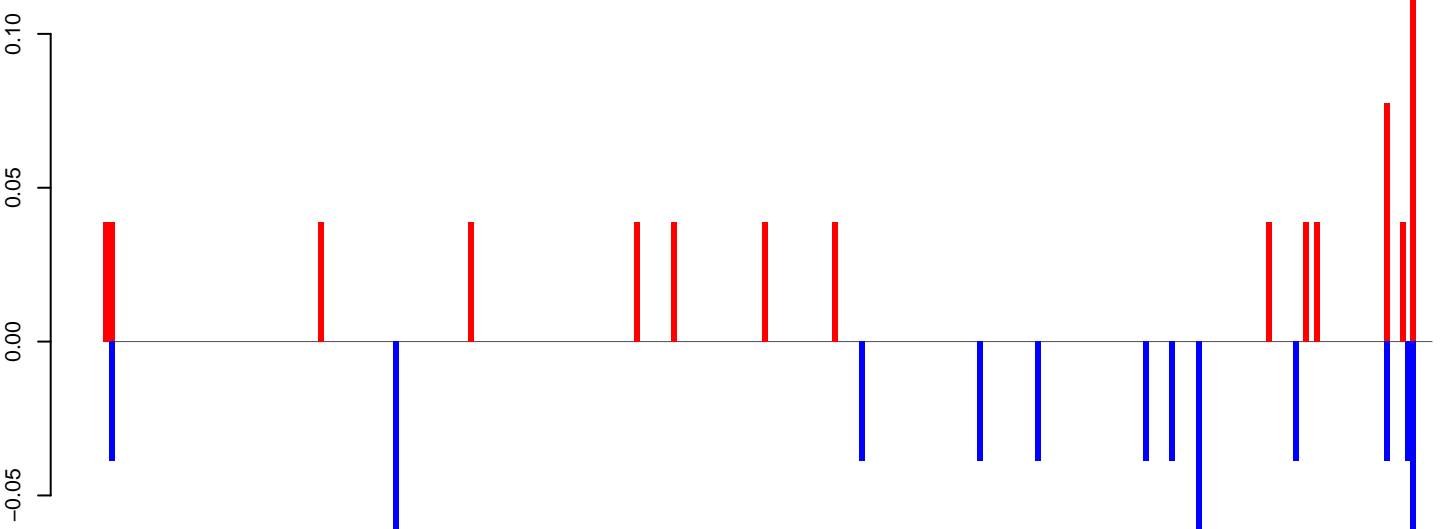
positive=0, negative=0, total=0

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=0, total=1

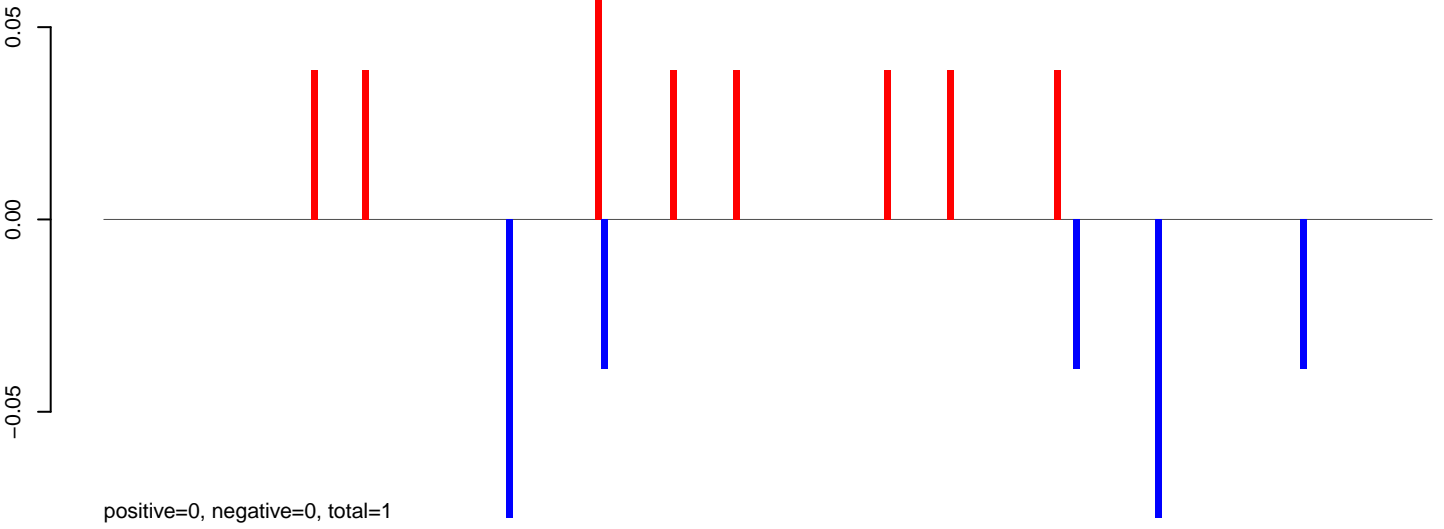
AeAeg_Fcarc_GH_rep2.rep



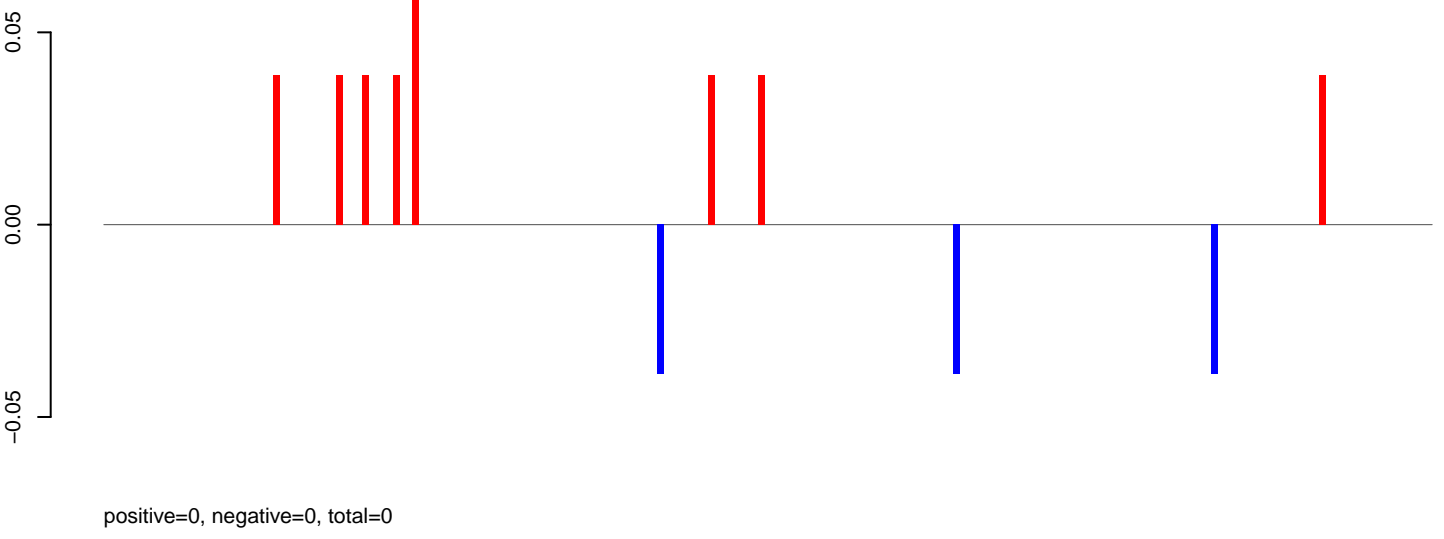
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Window size=25, length=6180, TE@ORTE-3_AeAe:1-6180

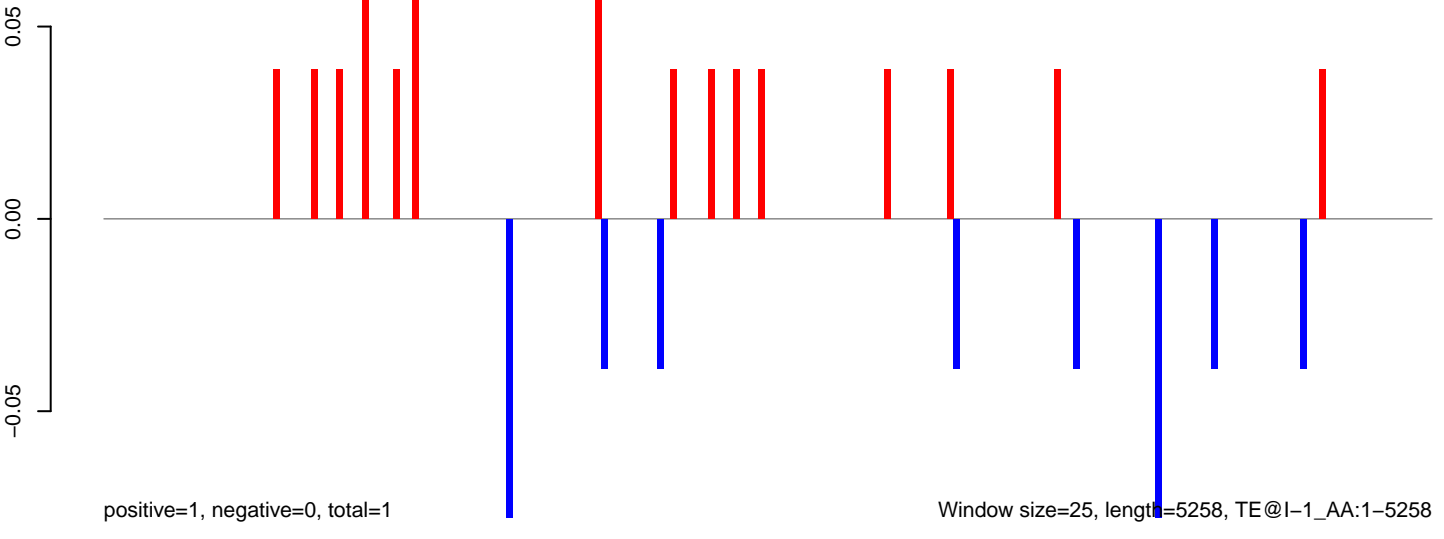
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

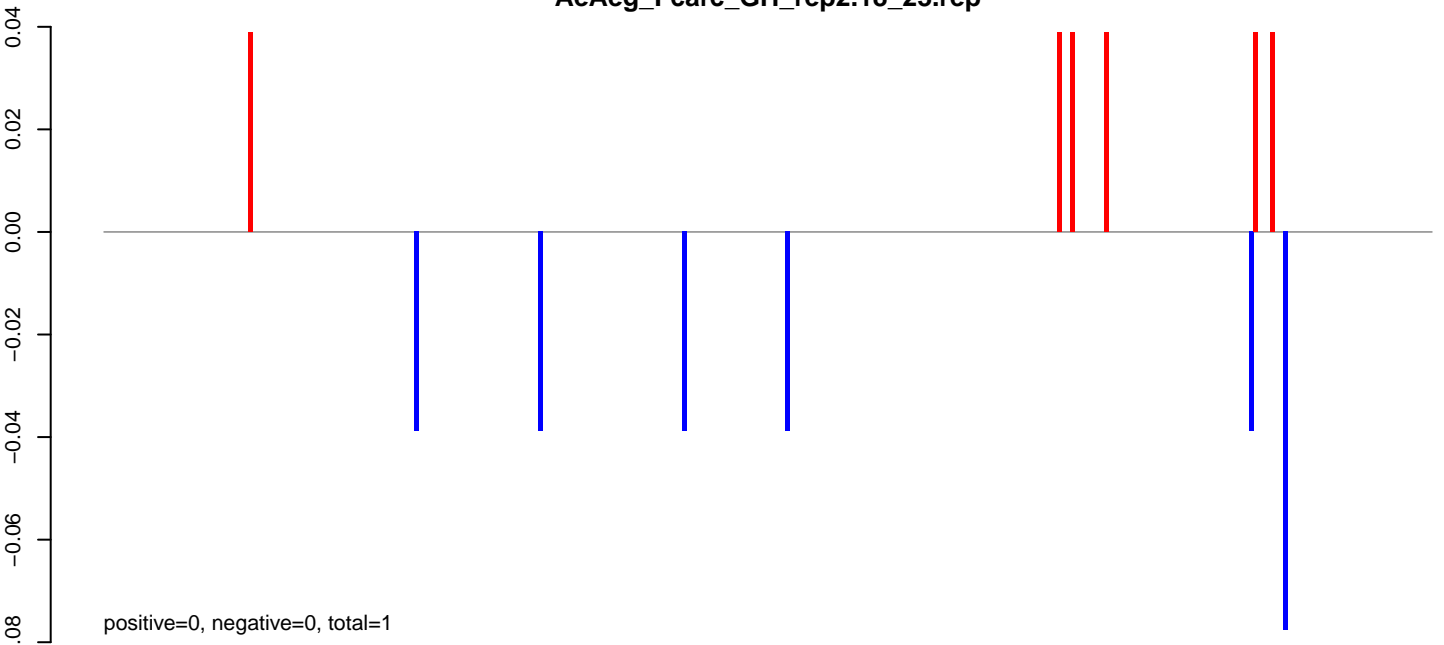


AeAeg_Fcarc_GH_rep2.rep



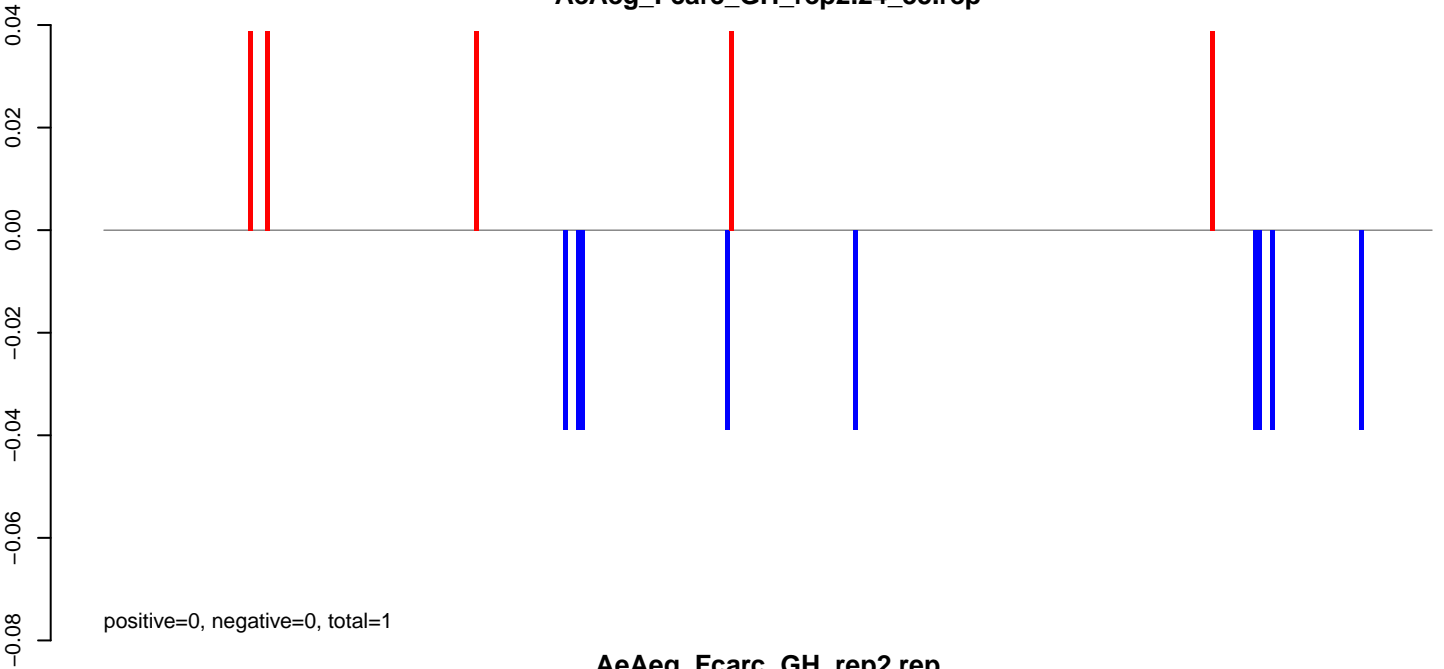
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AeAeg_Fcarc_GH_rep2.18_23.rep



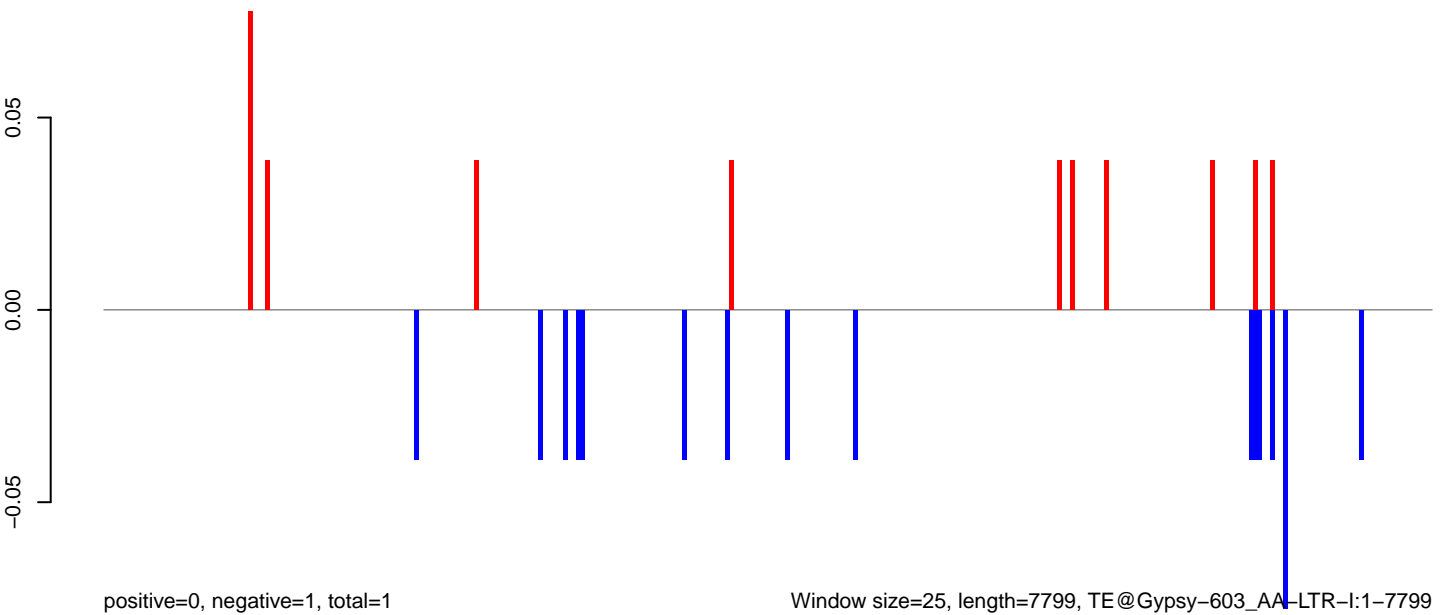
positive=0, negative=0, total=1

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=0, total=1

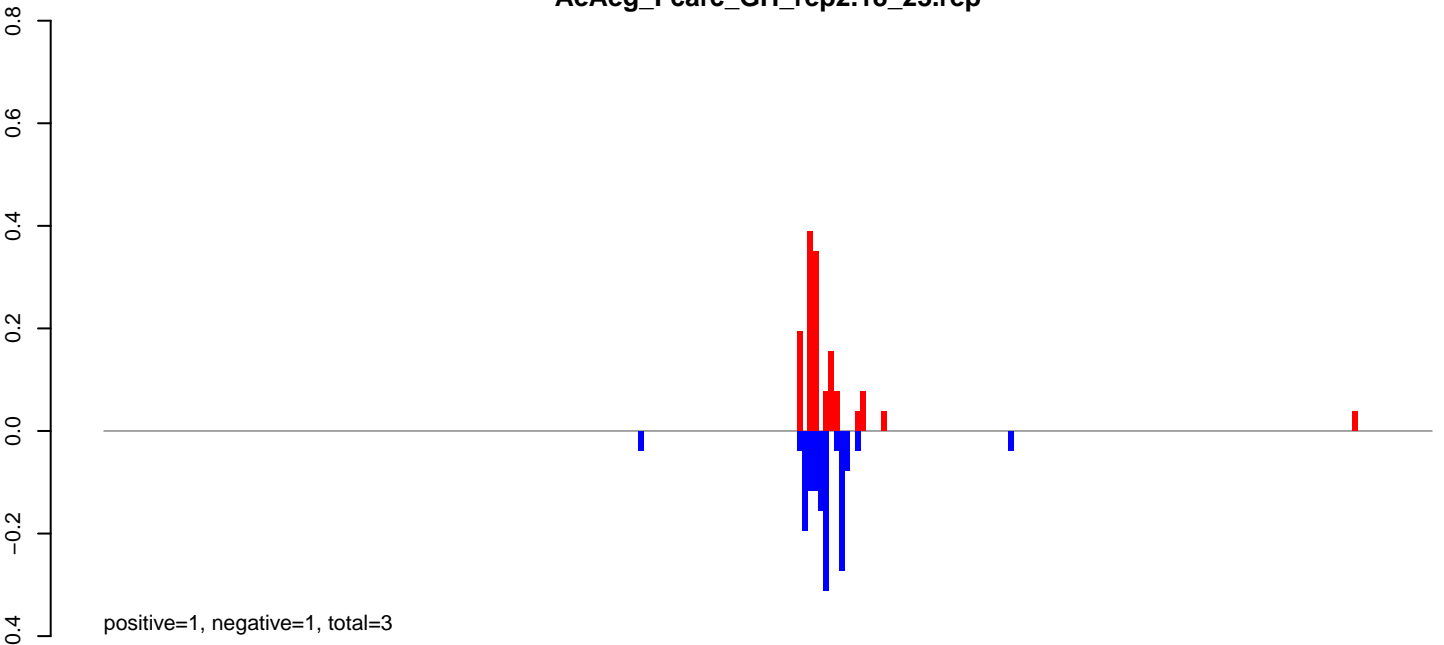
AeAeg_Fcarc_GH_rep2.rep



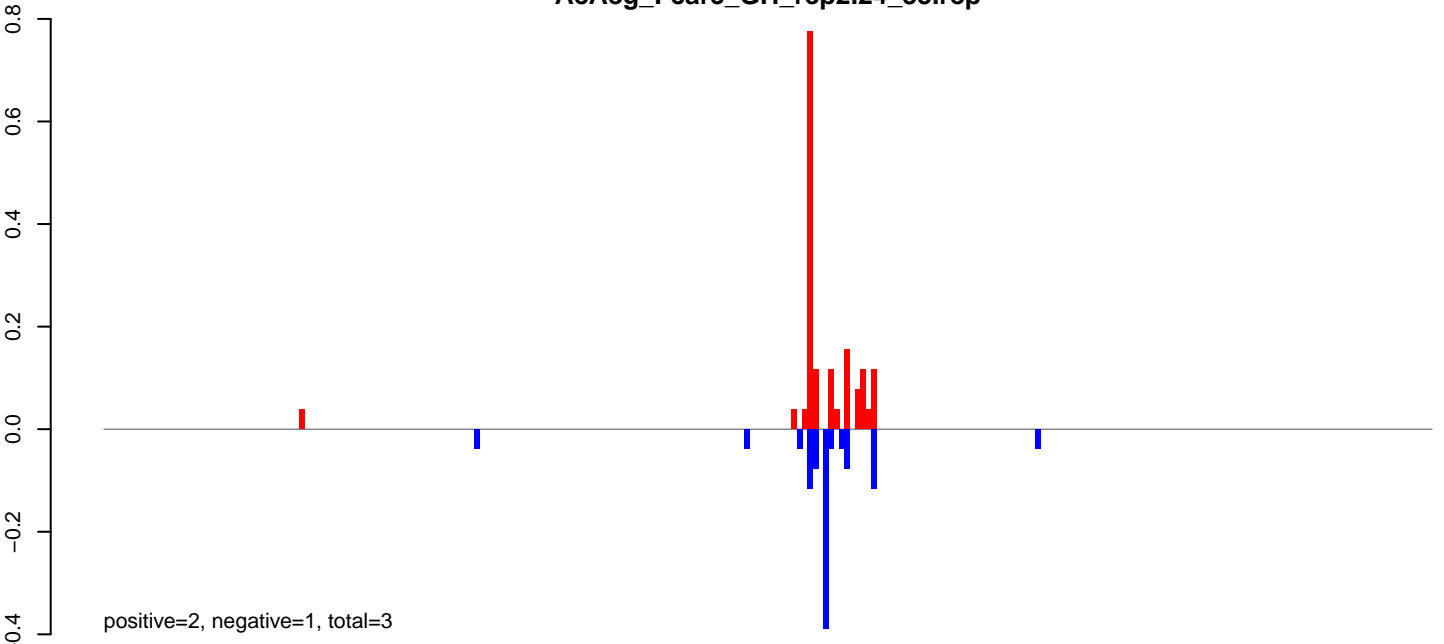
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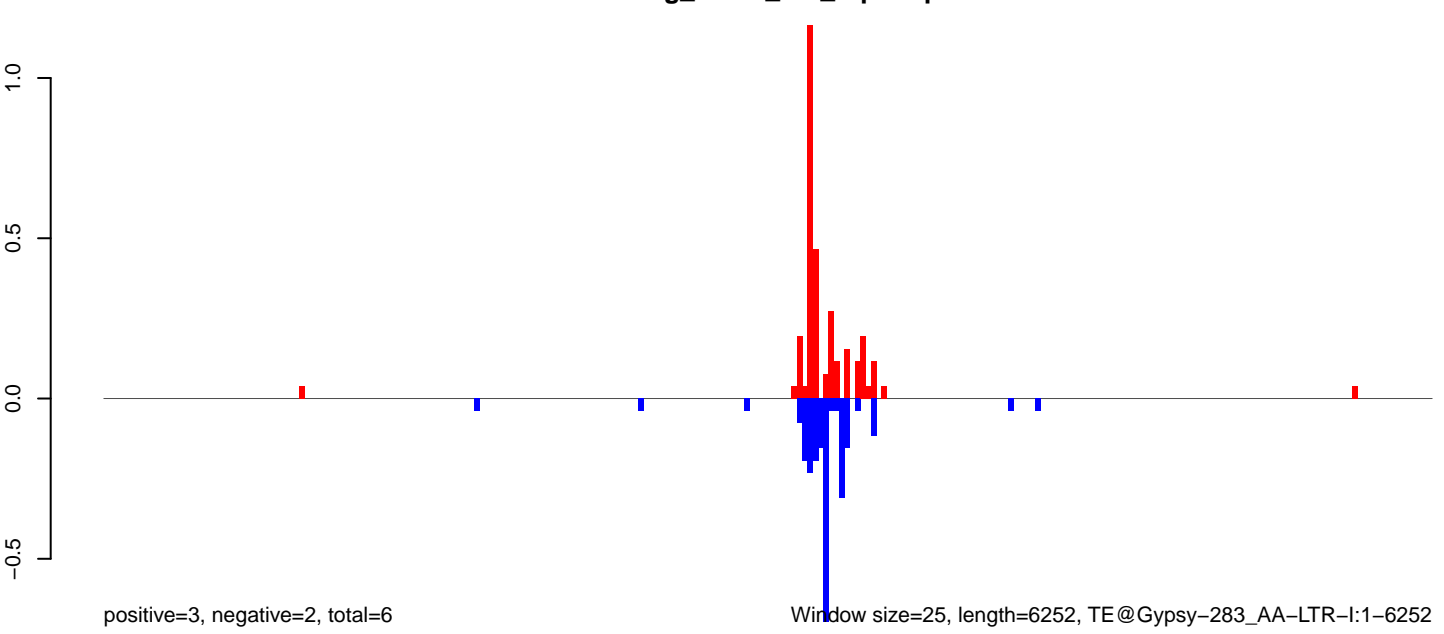
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AeAeg_Fcarc_GH_rep2.24_35.rep

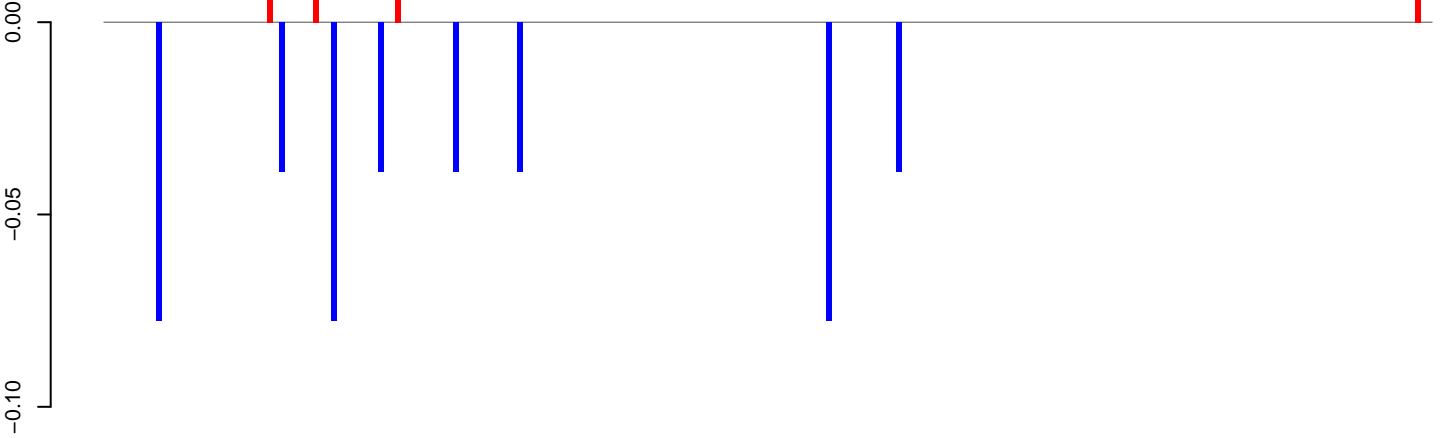


AeAeg_Fcarc_GH_rep2.rep



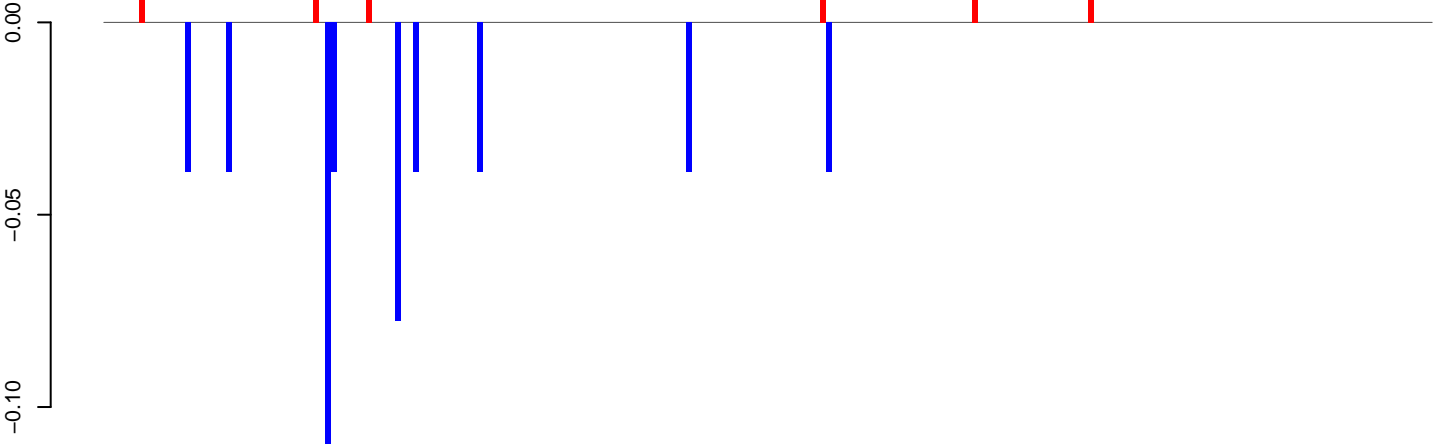
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AeAeg_Fcarc_GH_rep2.18_23.rep



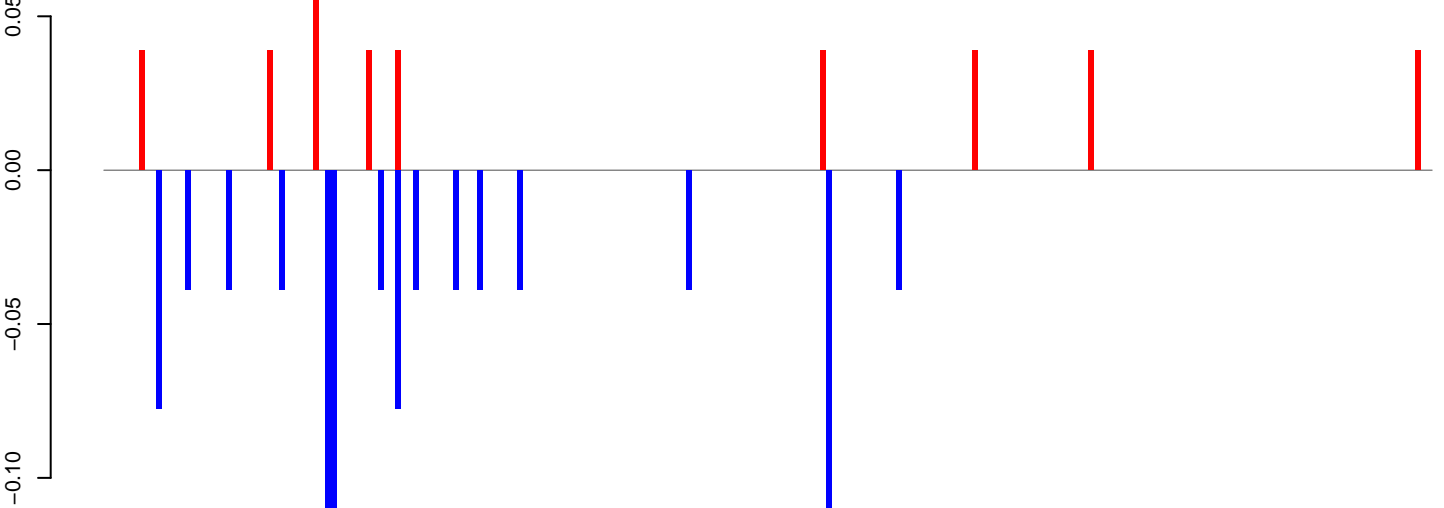
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=0, total=1

AeAeg_Fcarc_GH_rep2.rep

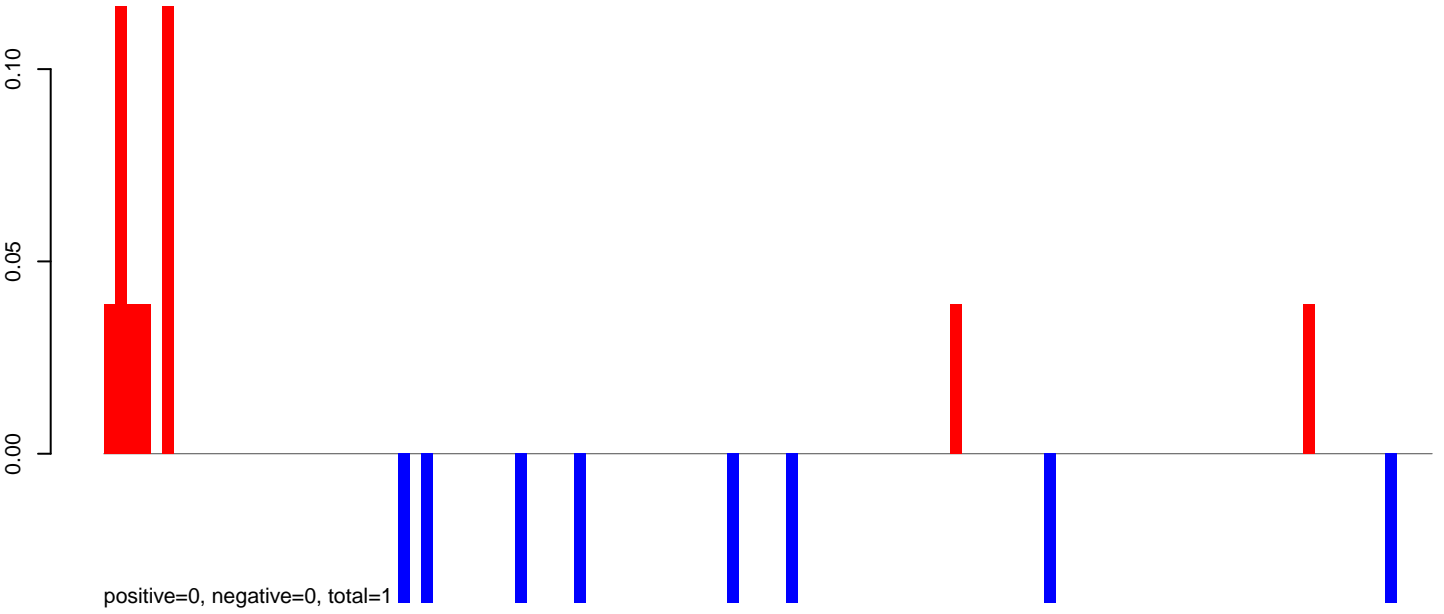


positive=0, negative=1, total=1

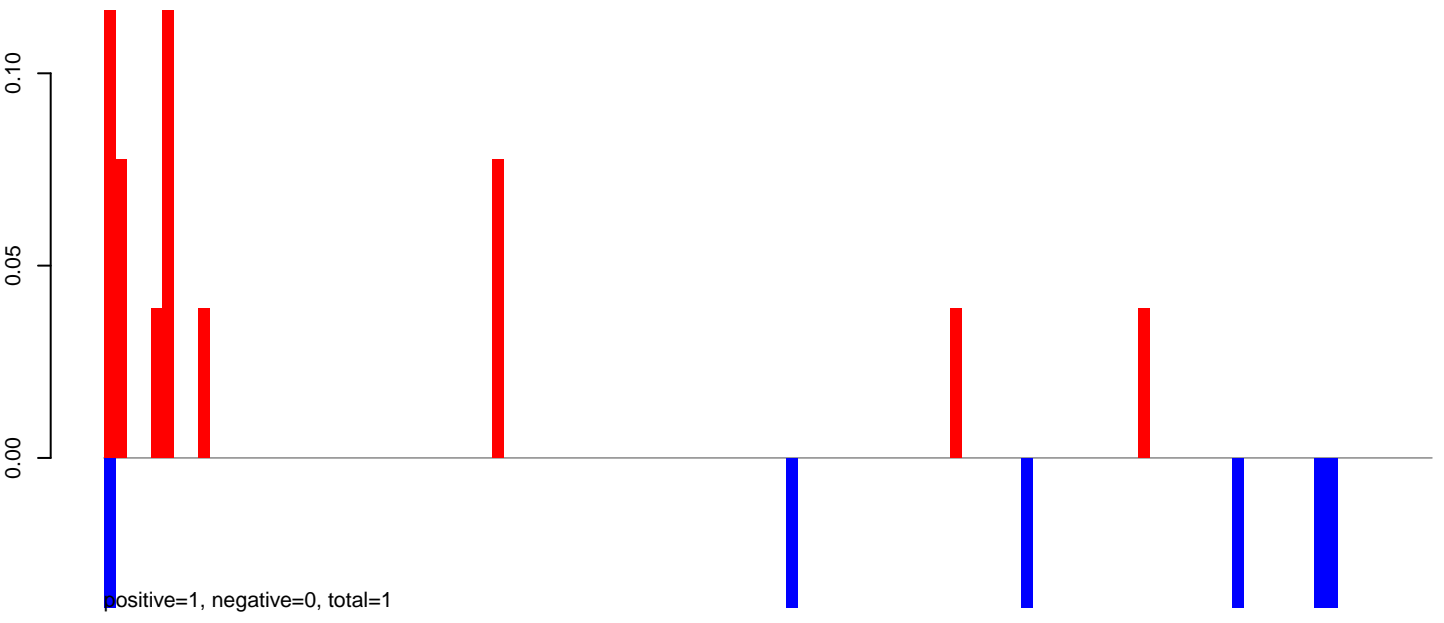
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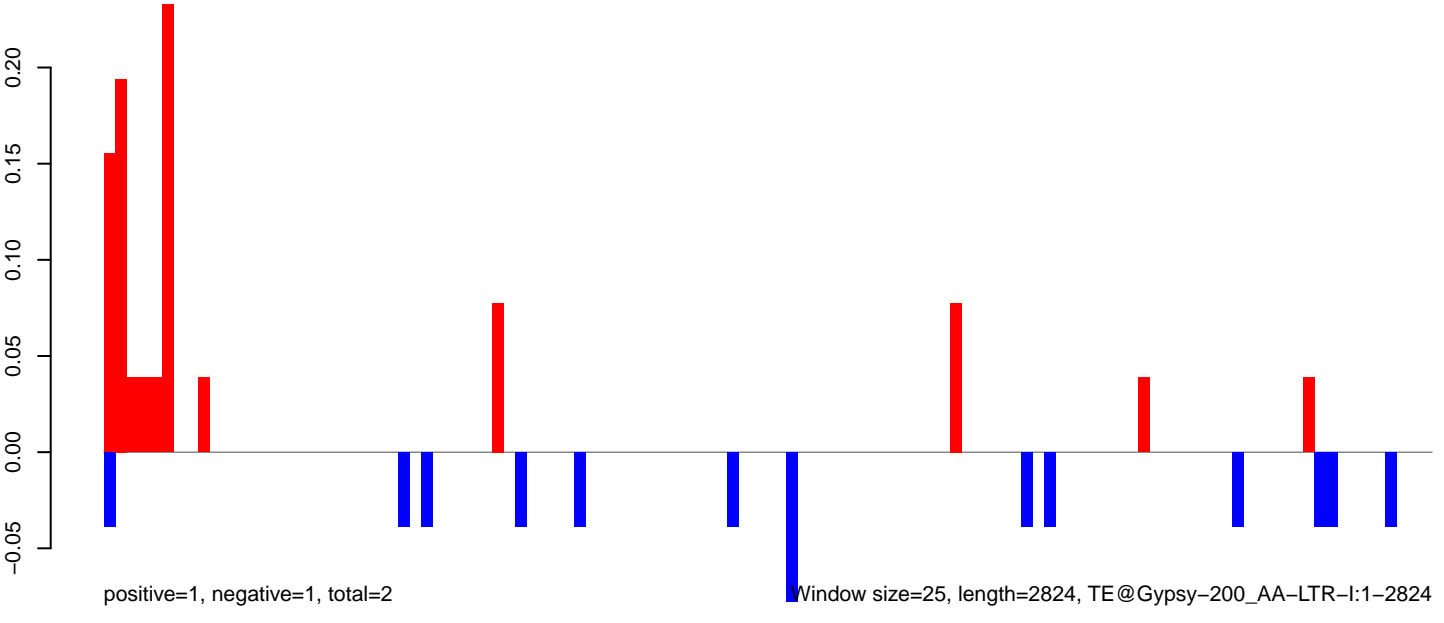
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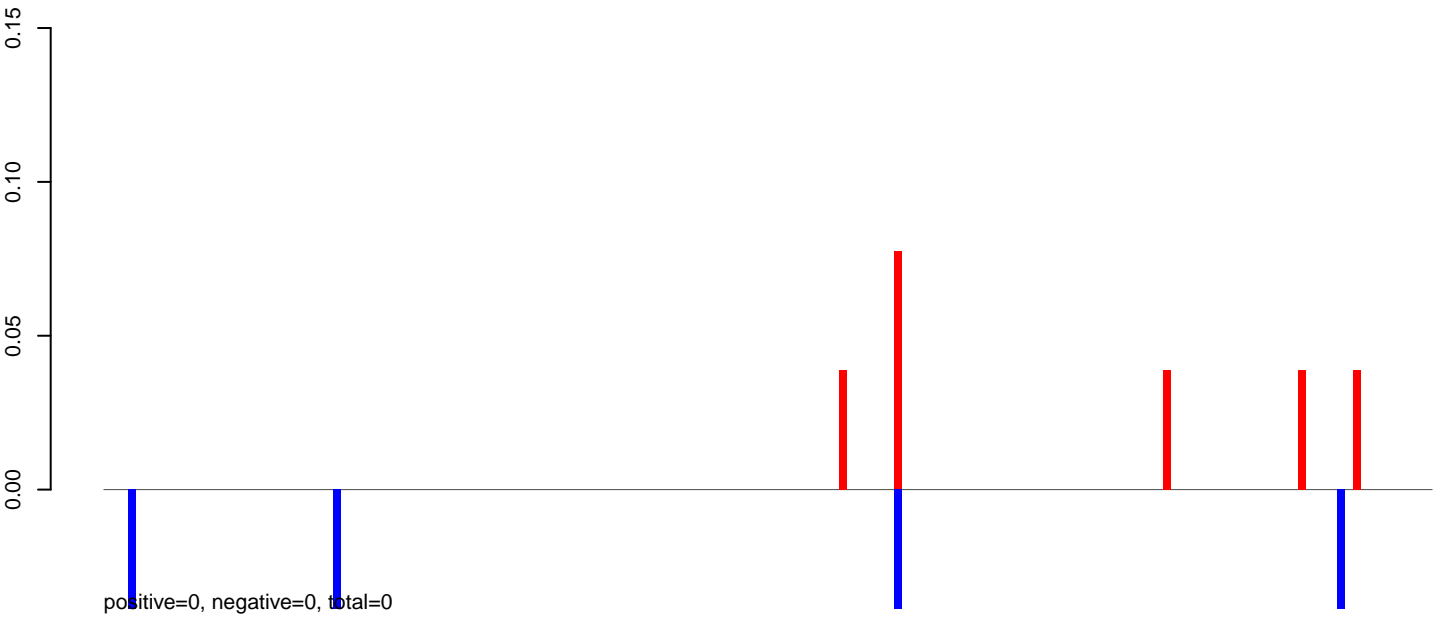
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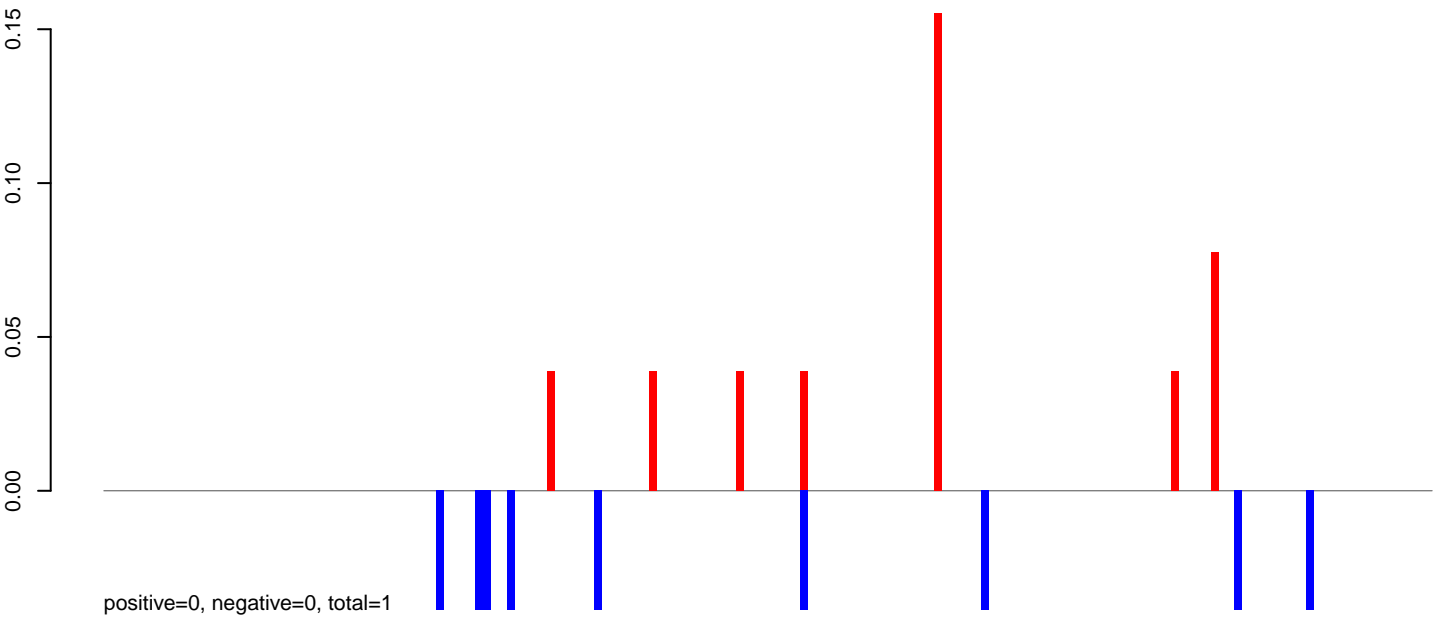
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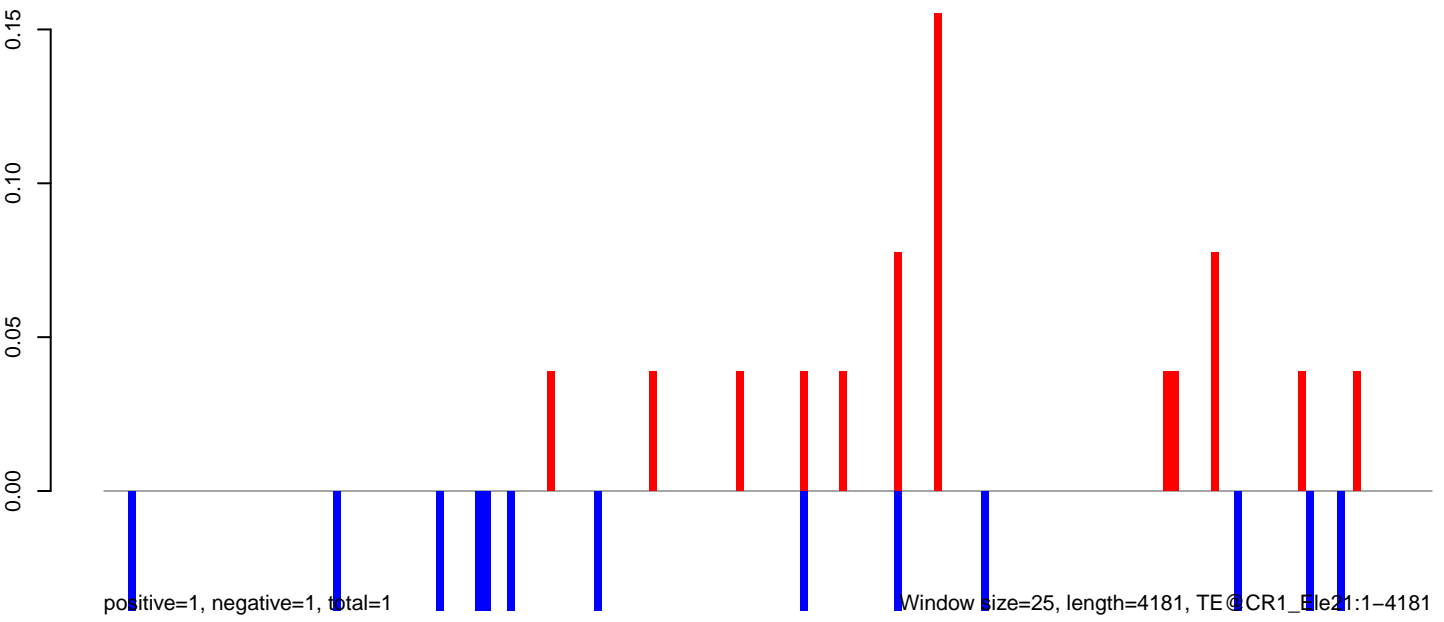
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AeAeg_Fcarc_GH_rep2.24_35.rep



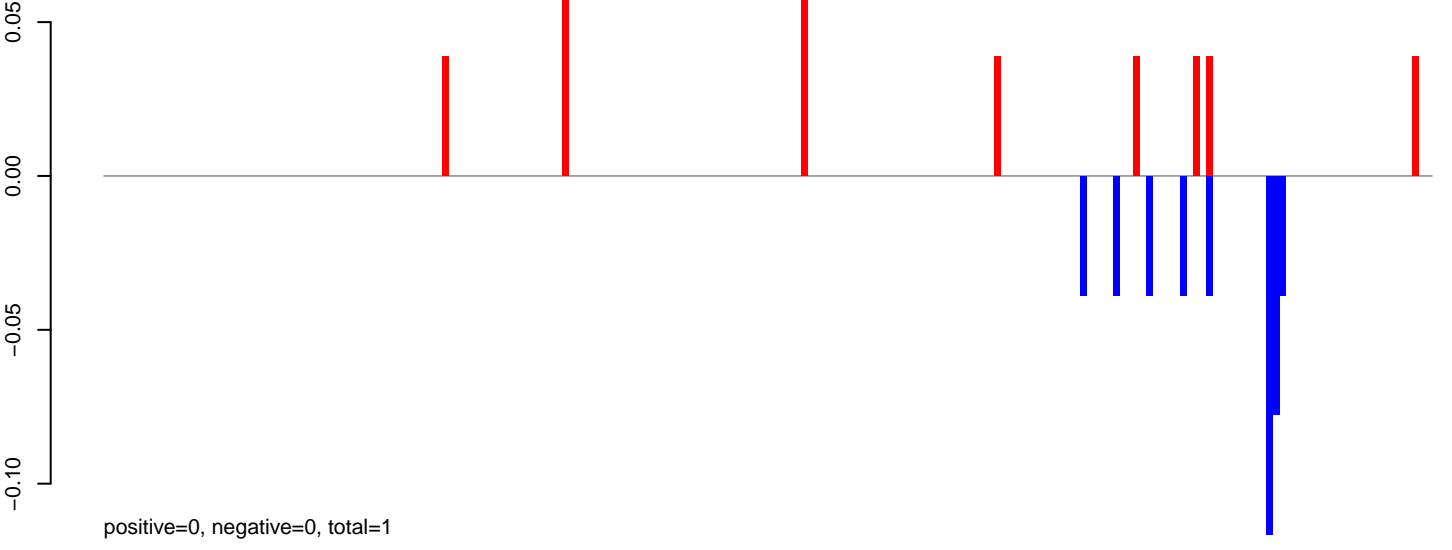
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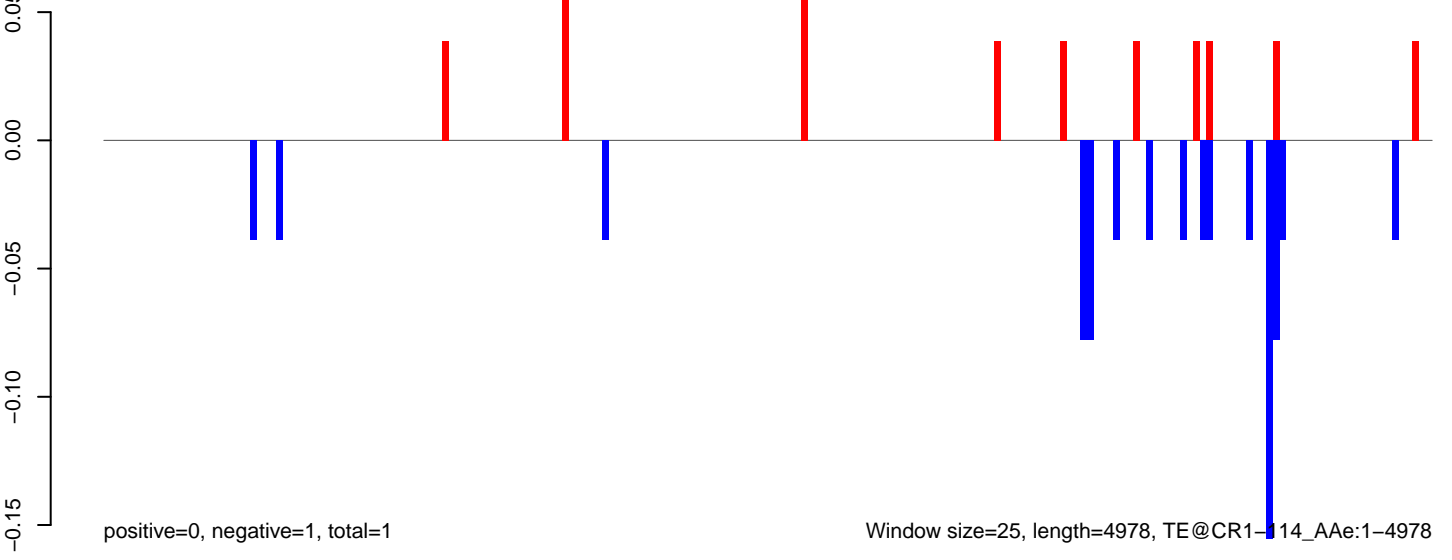
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AeAeg_Fcarc_GH_rep2.24_35.rep

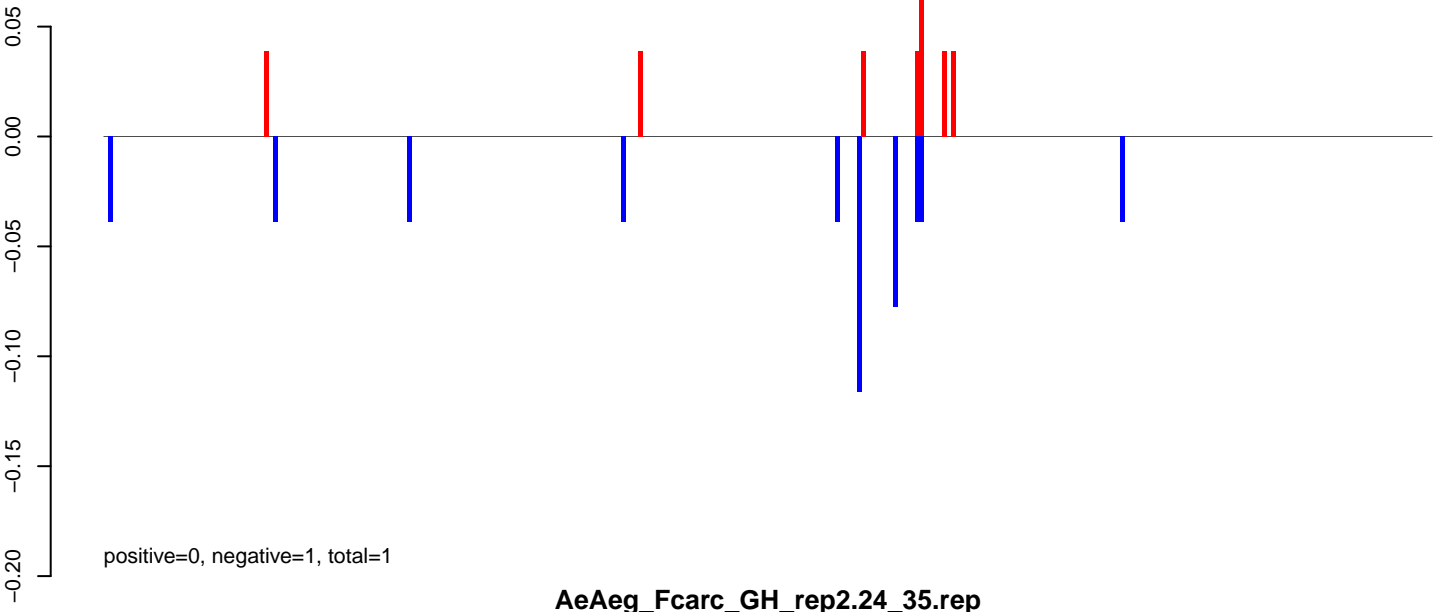


AeAeg_Fcarc_GH_rep2.rep

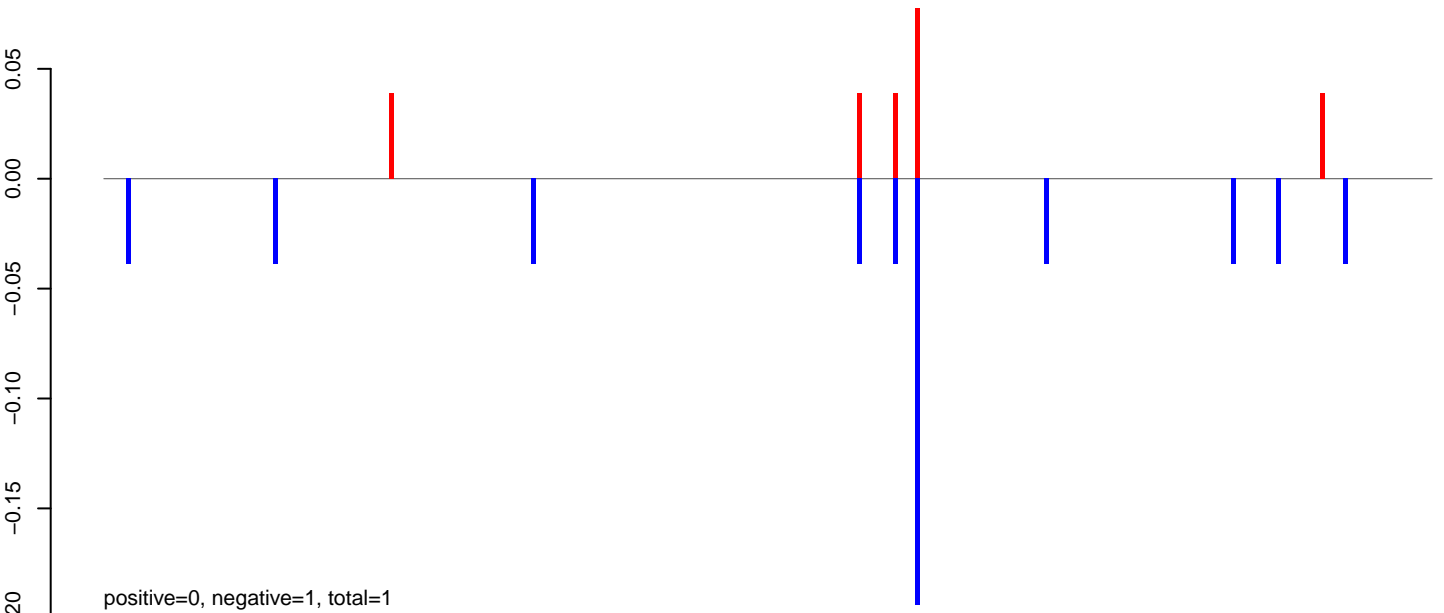


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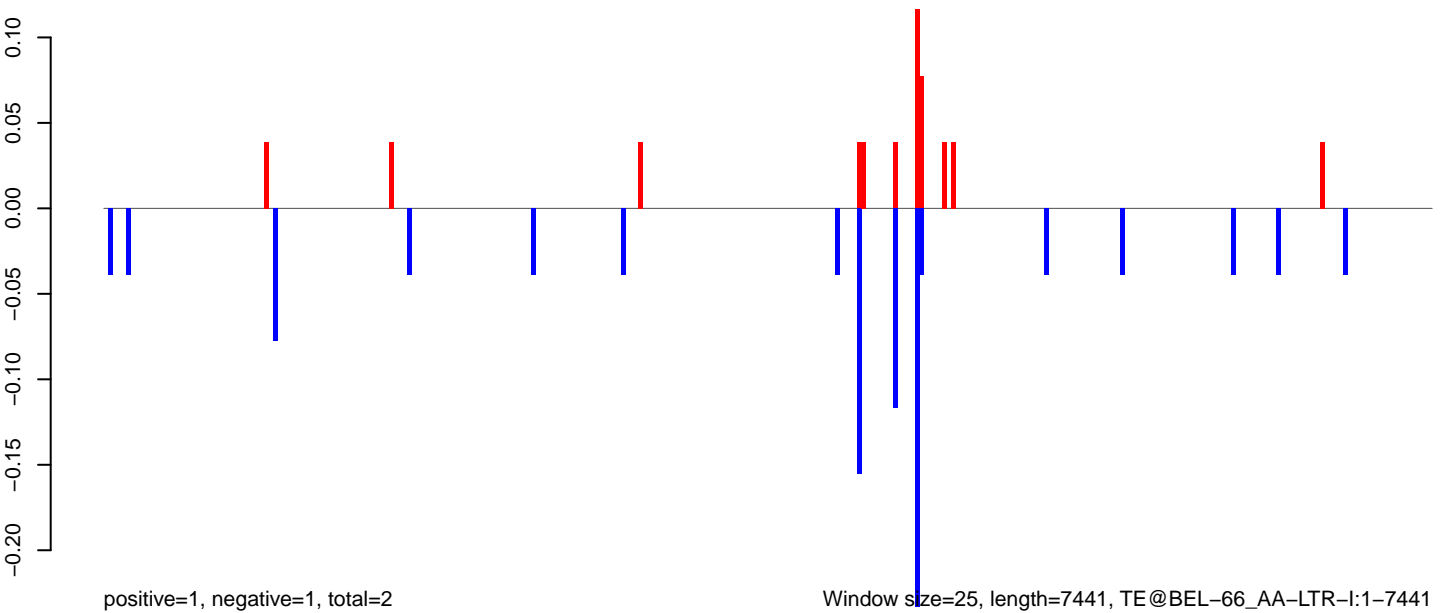
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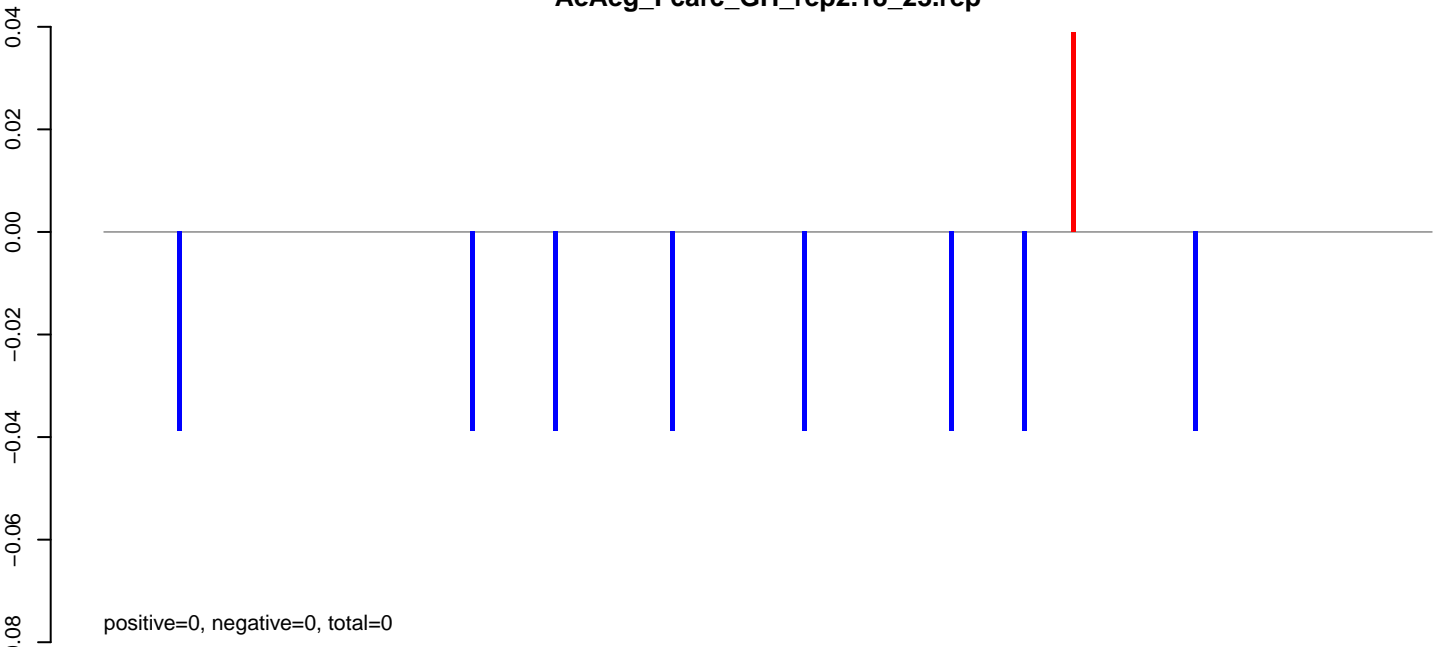
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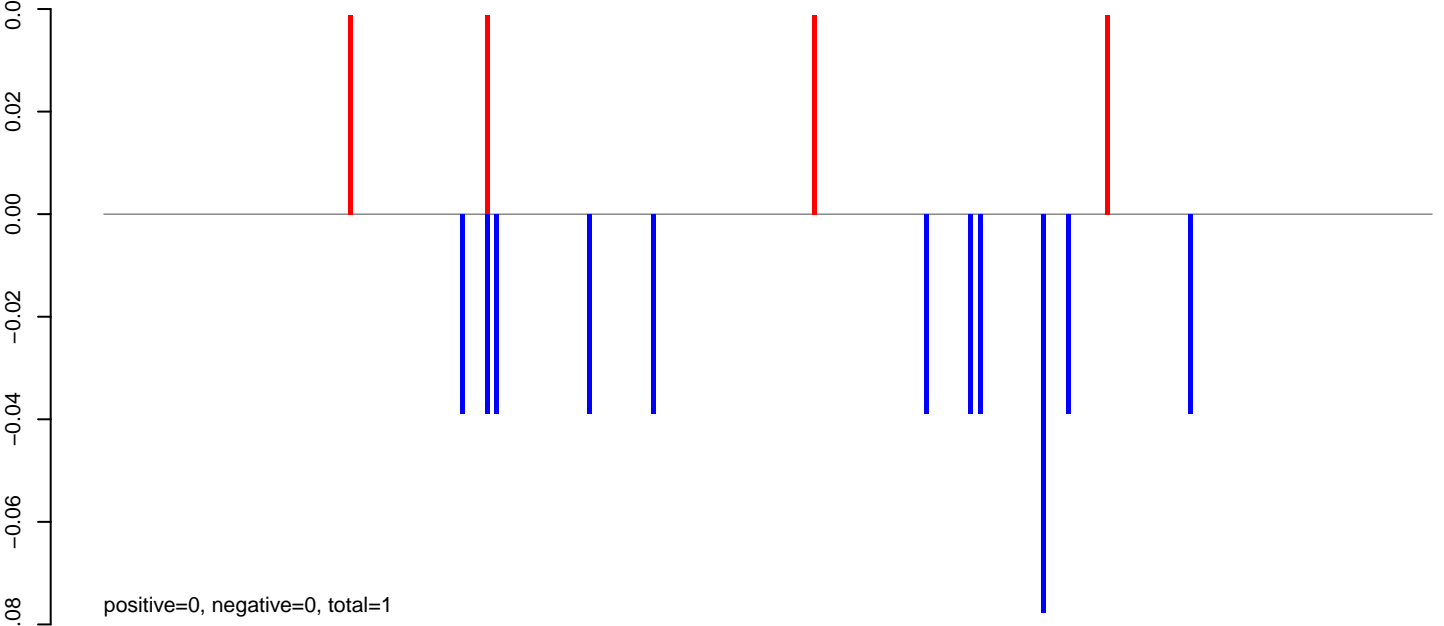
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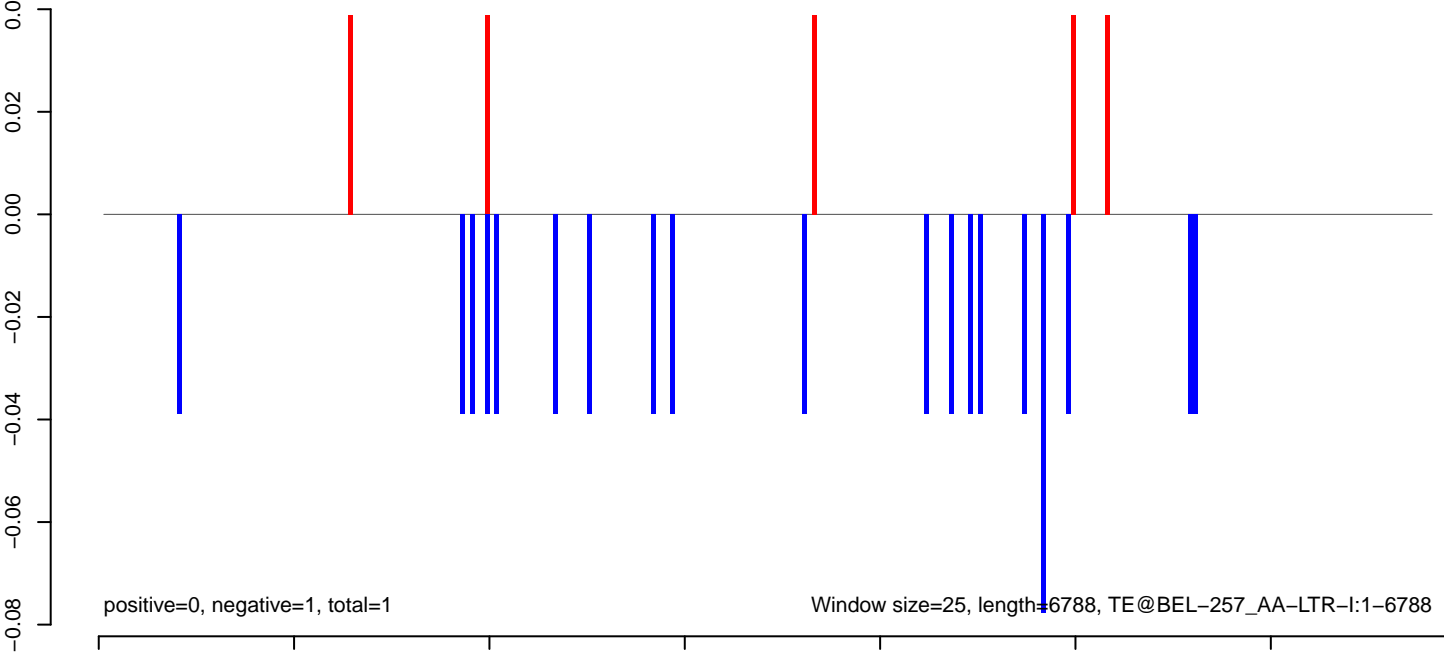
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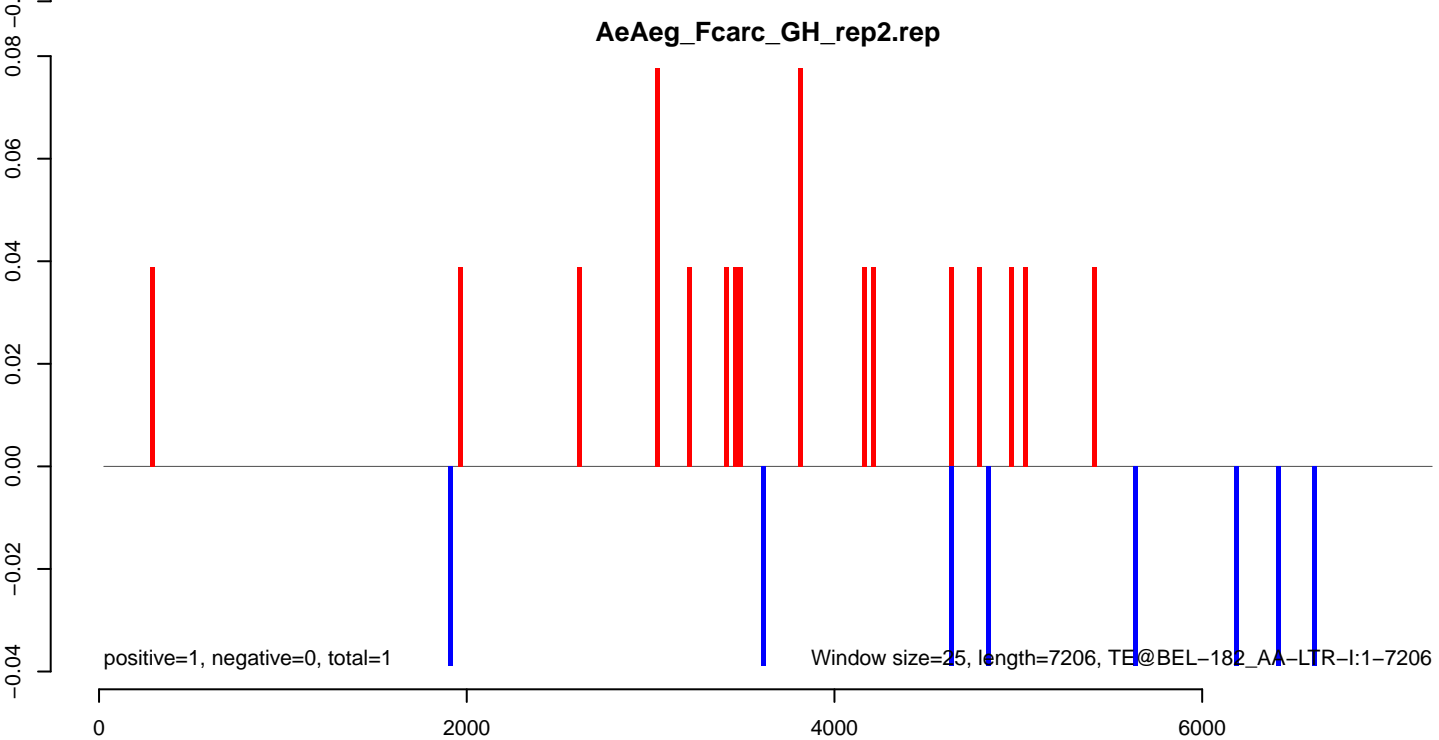
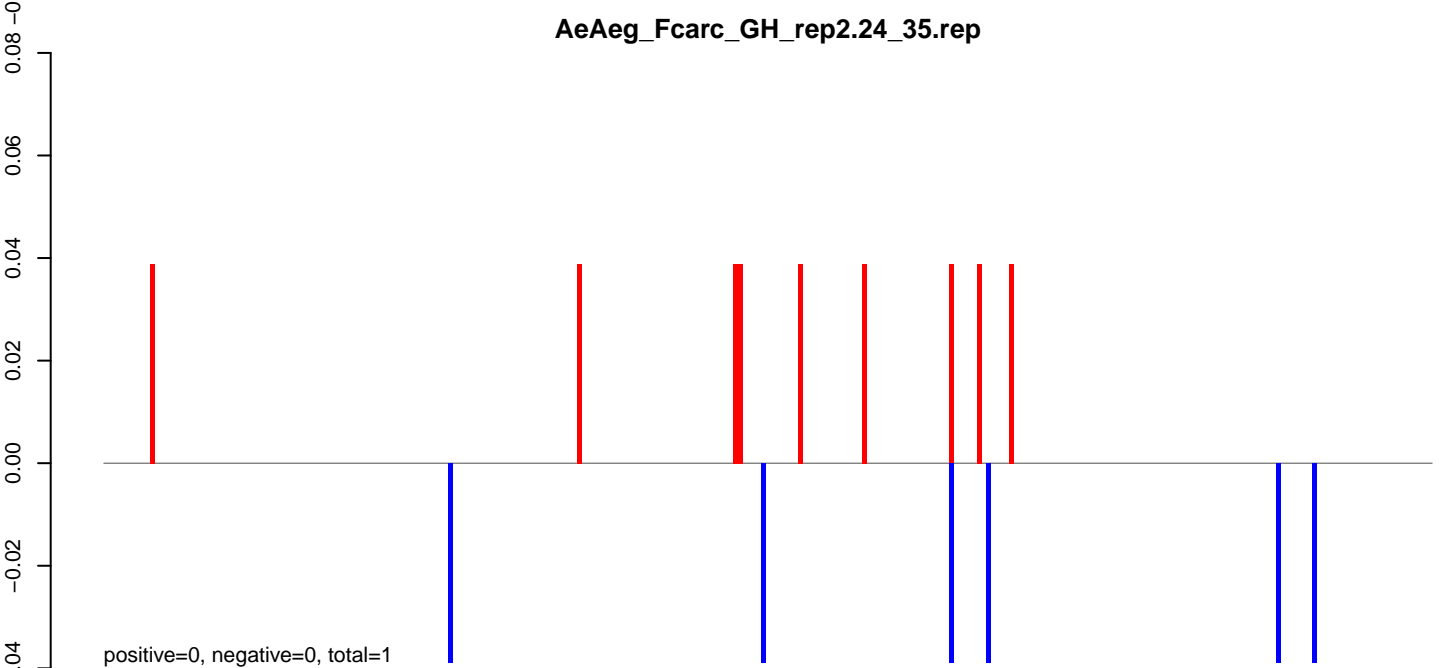
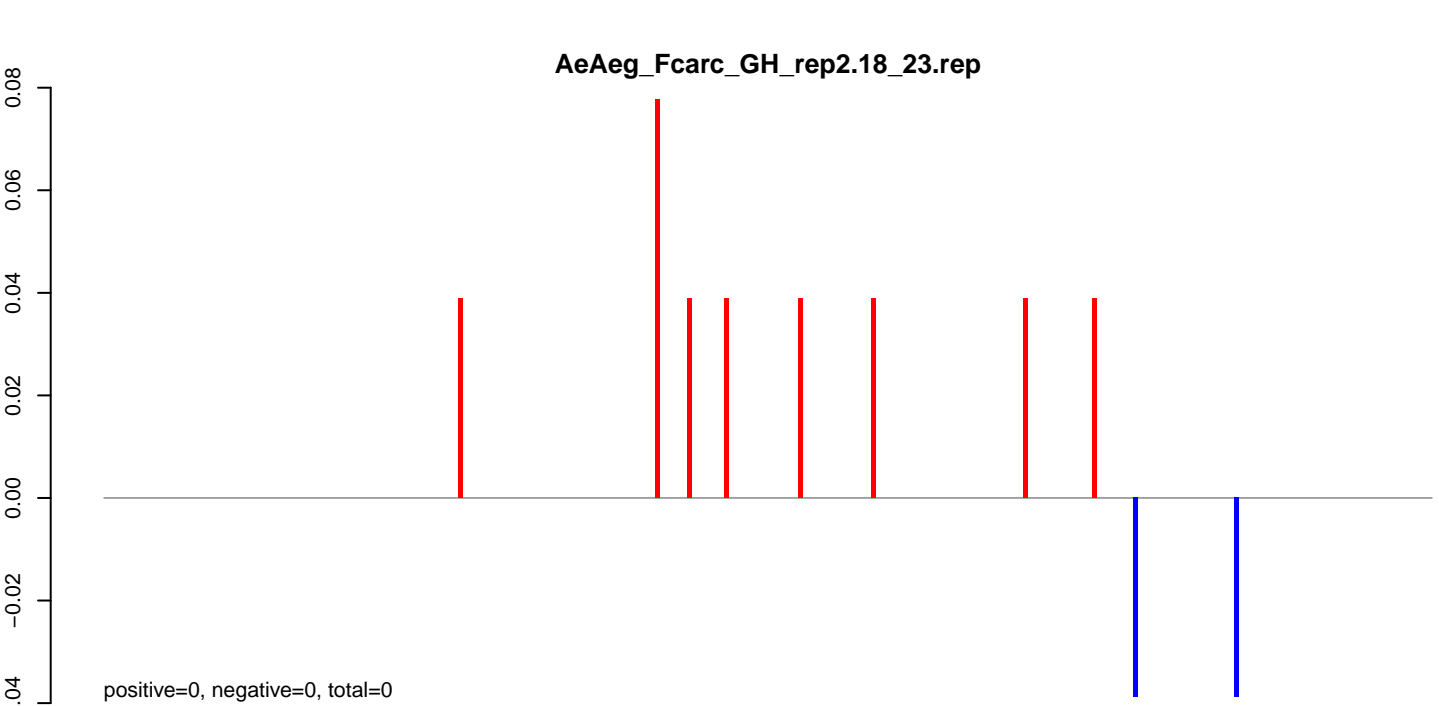


AeAeg_Fcarc_GH_rep2.24_35.rep

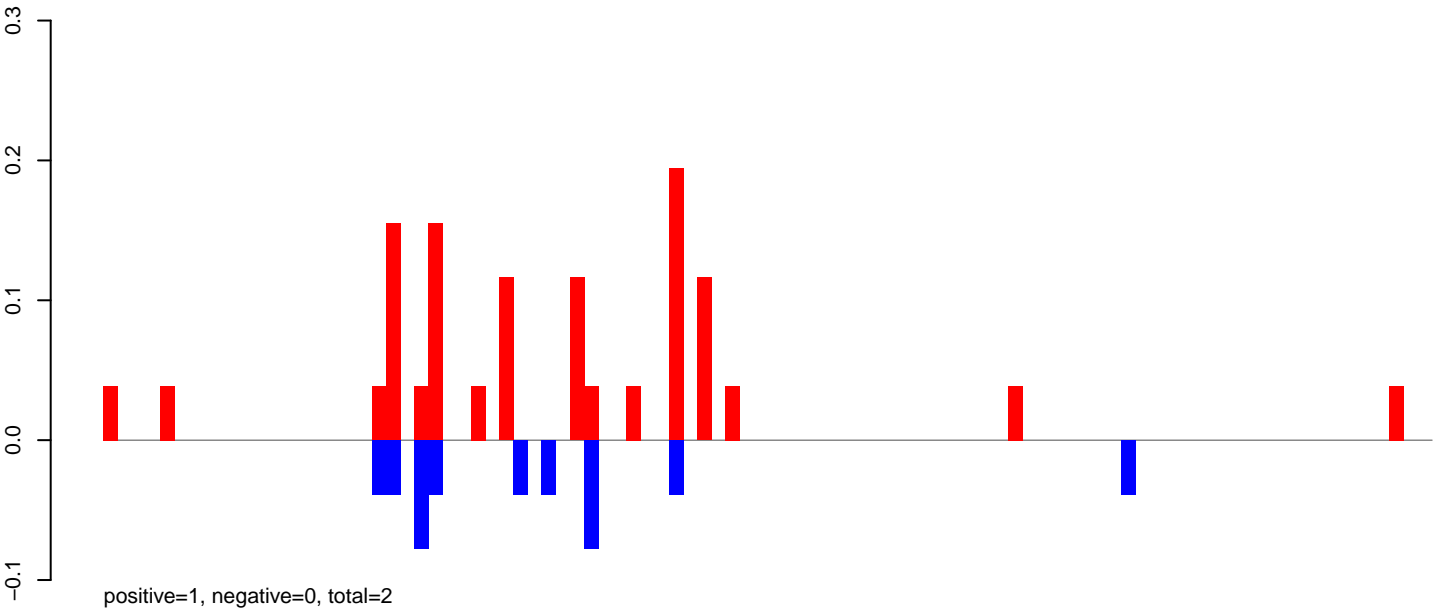


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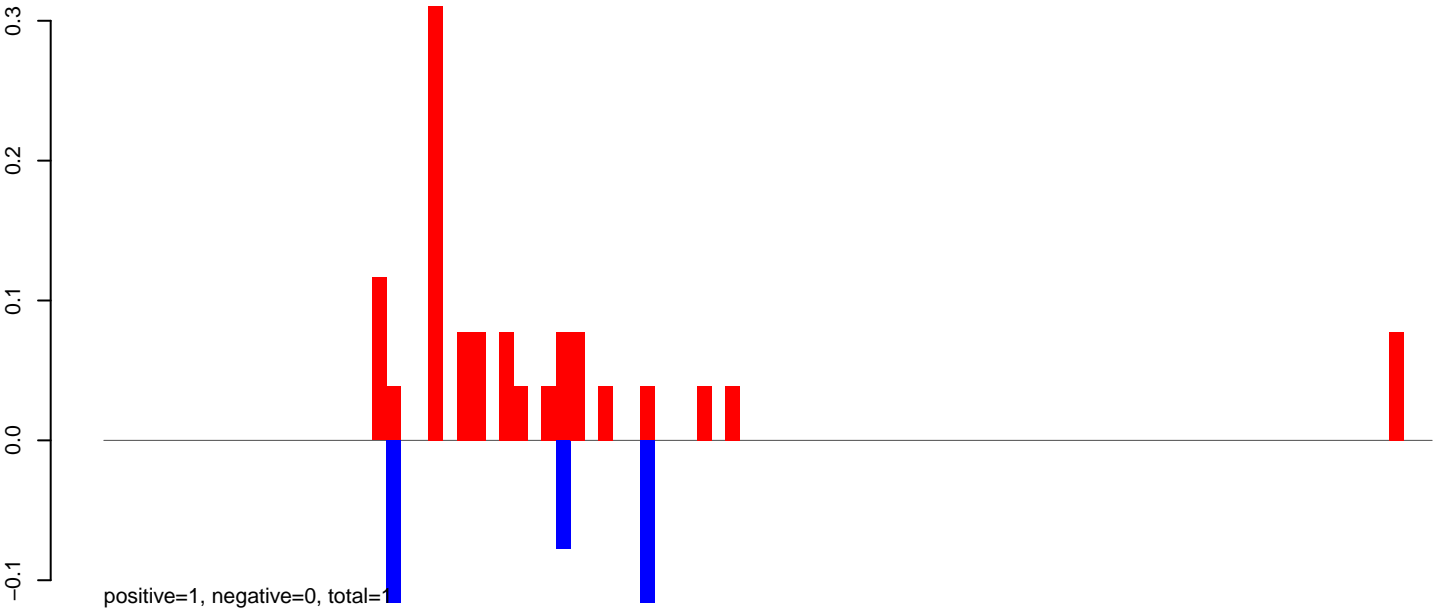




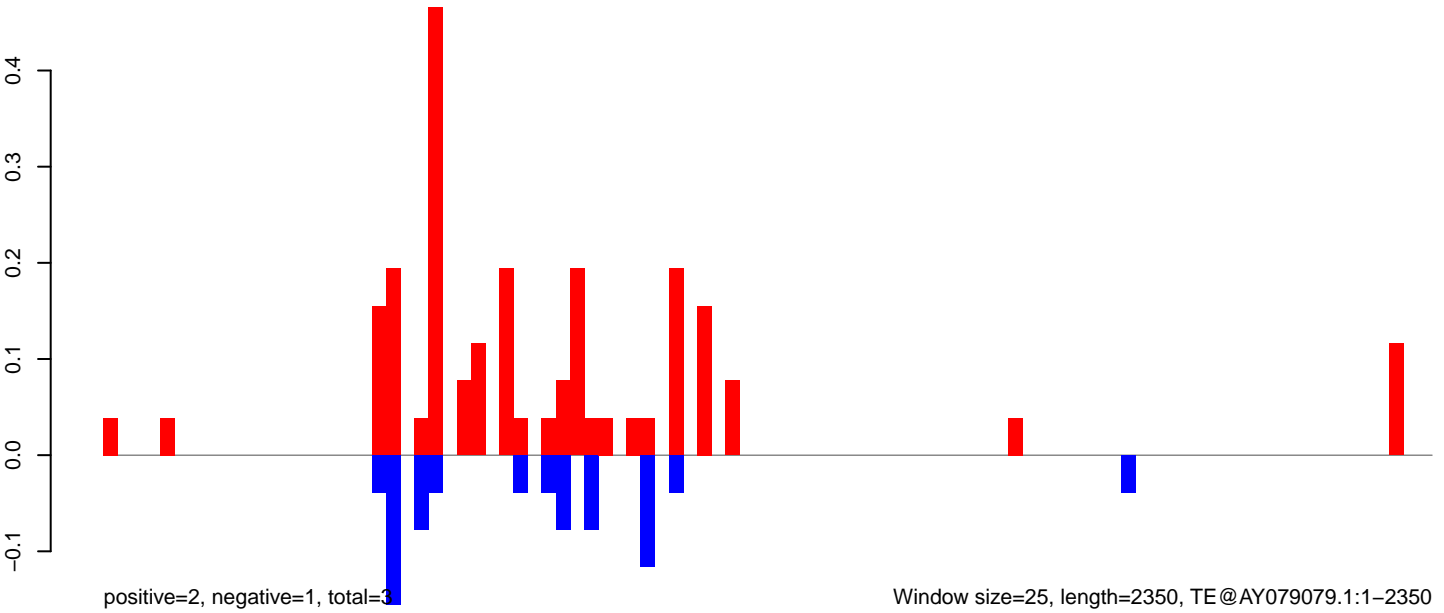
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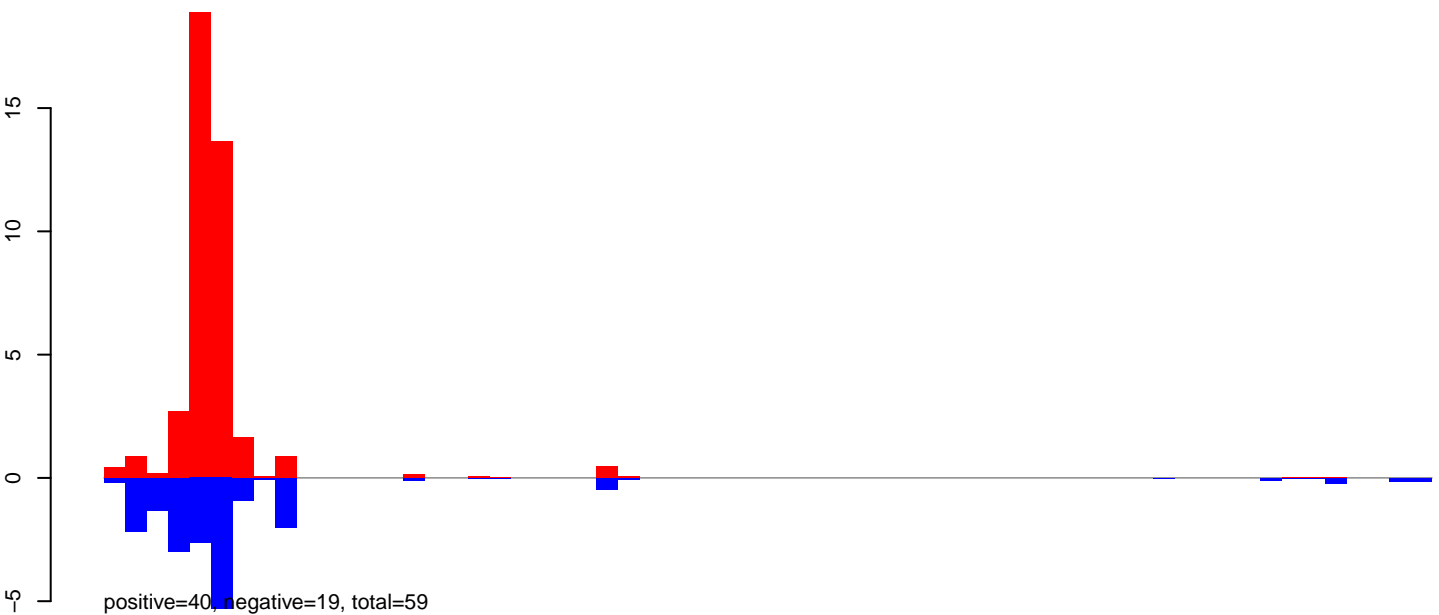
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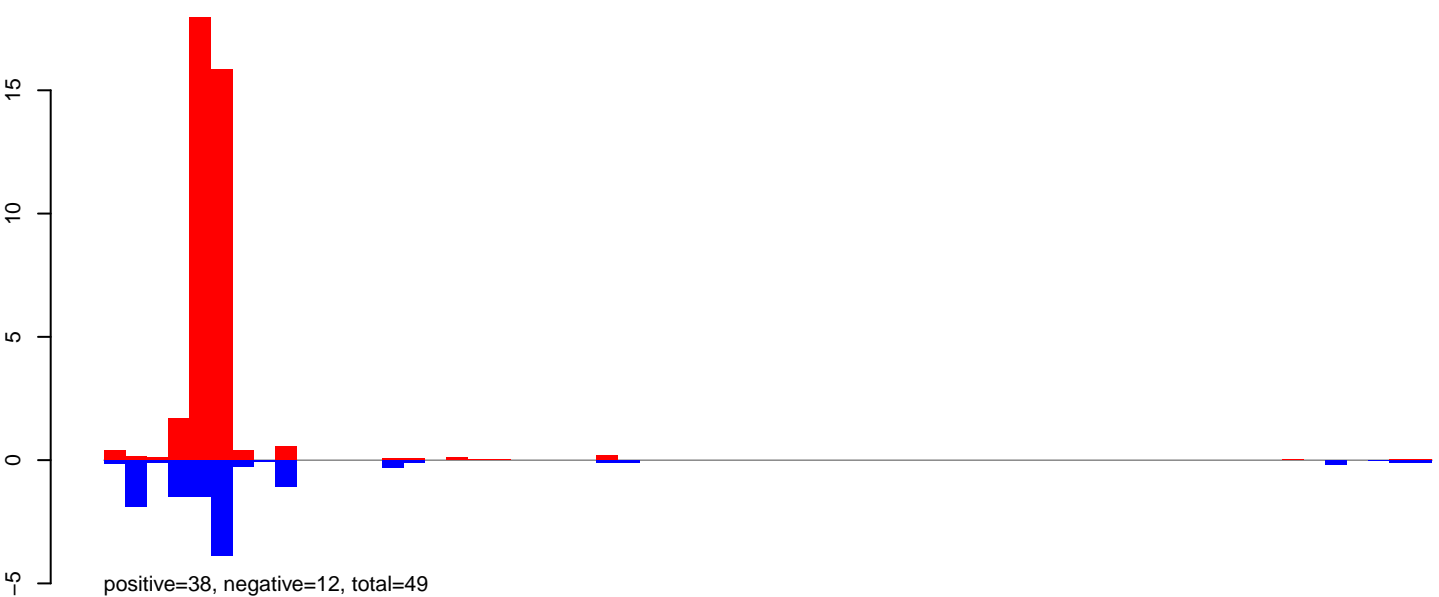
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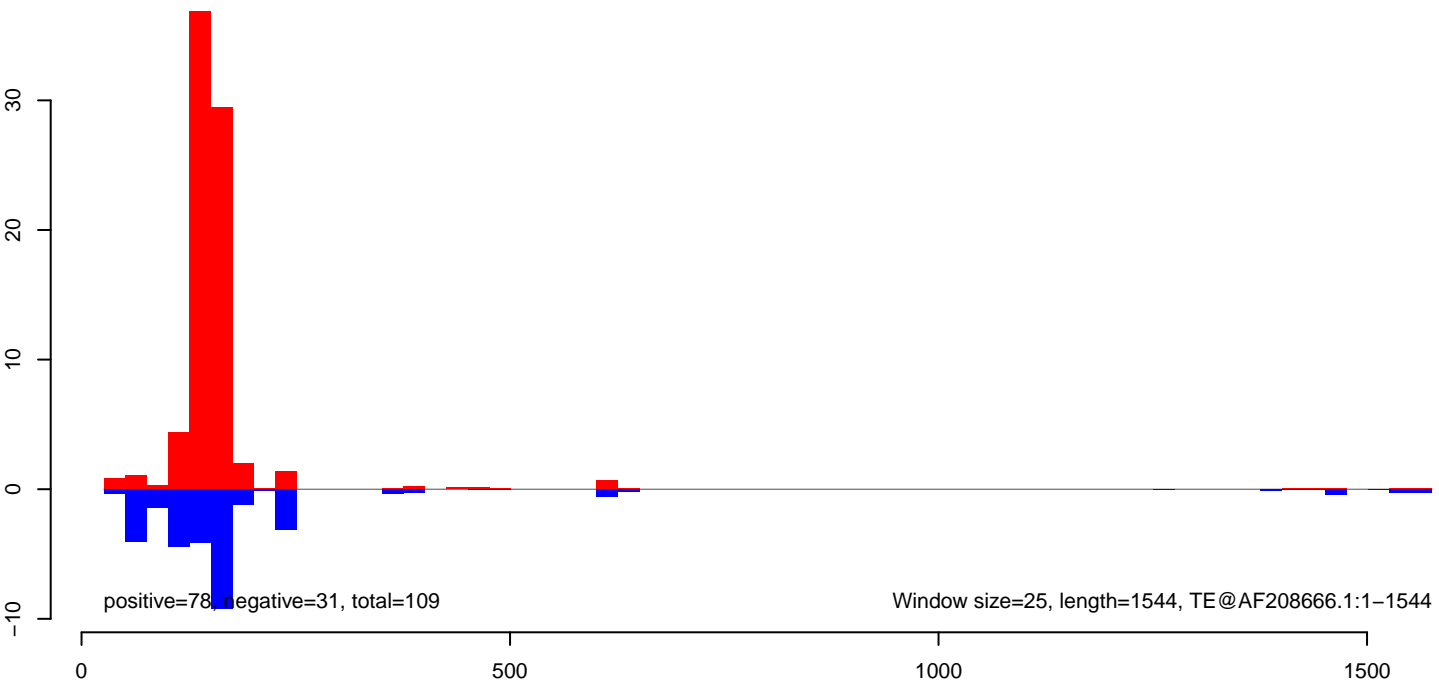
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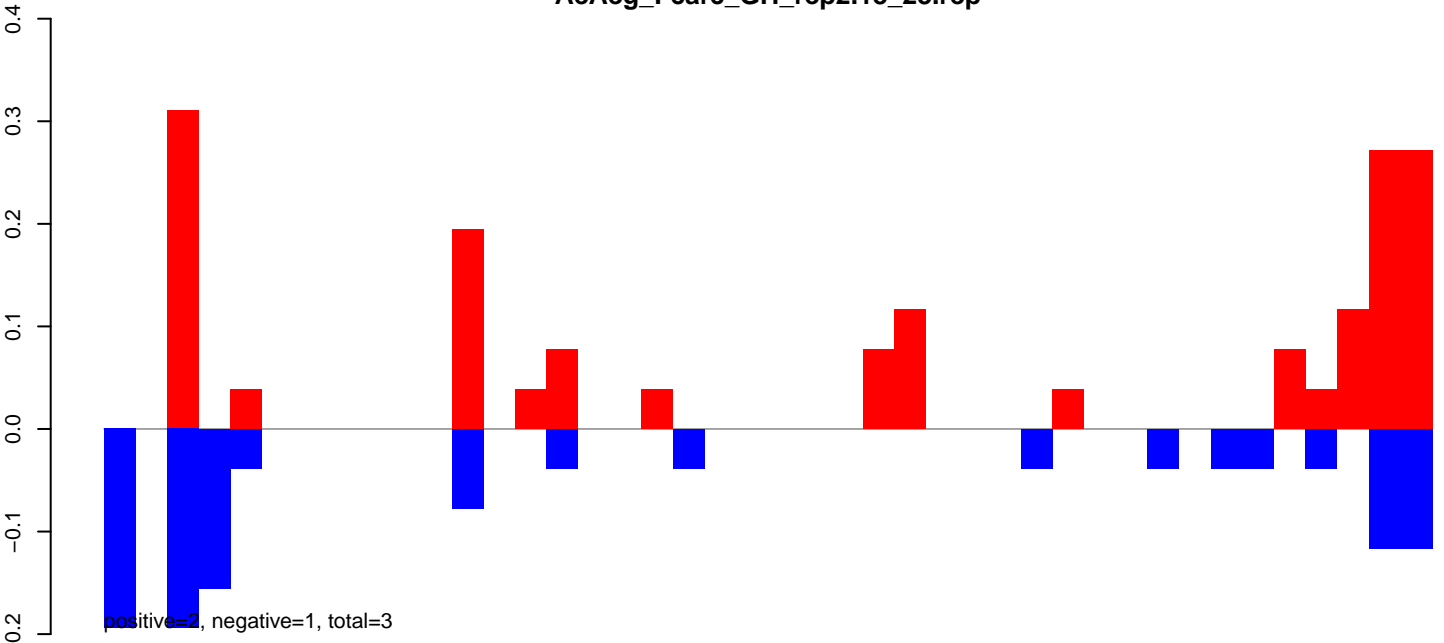
AeAeg_FcArc_GH_rep2.24_35.rep



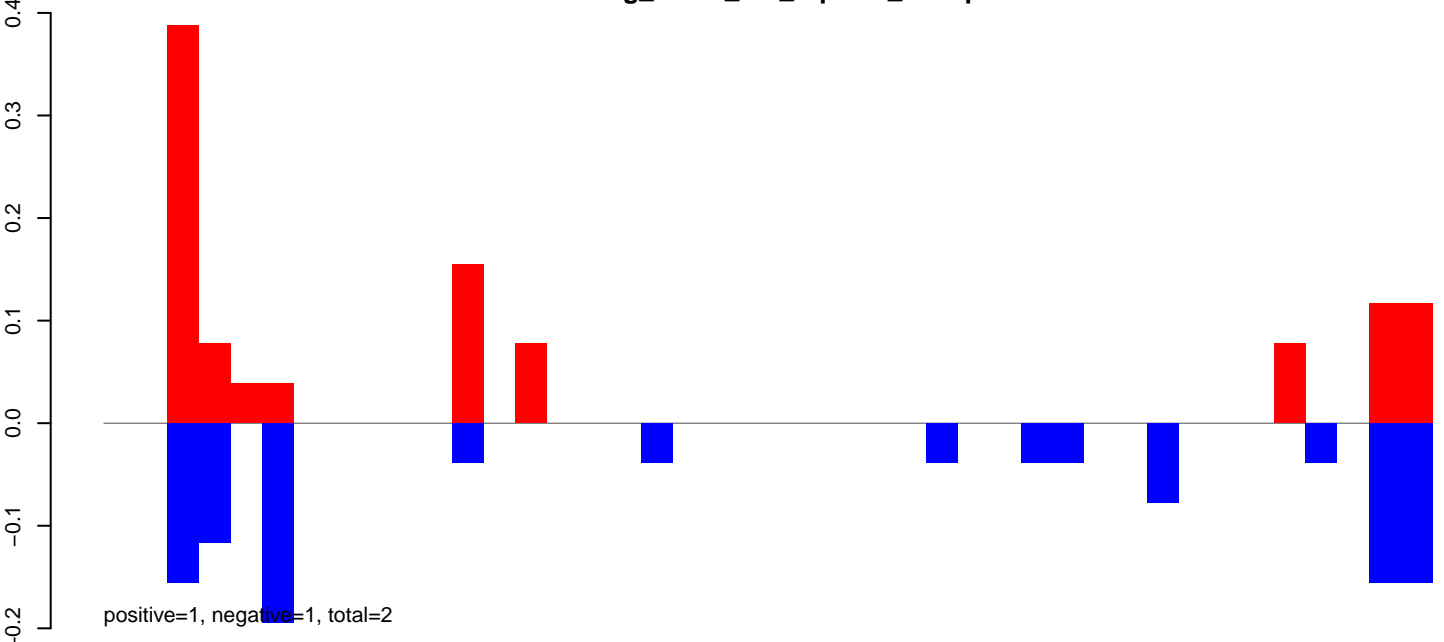
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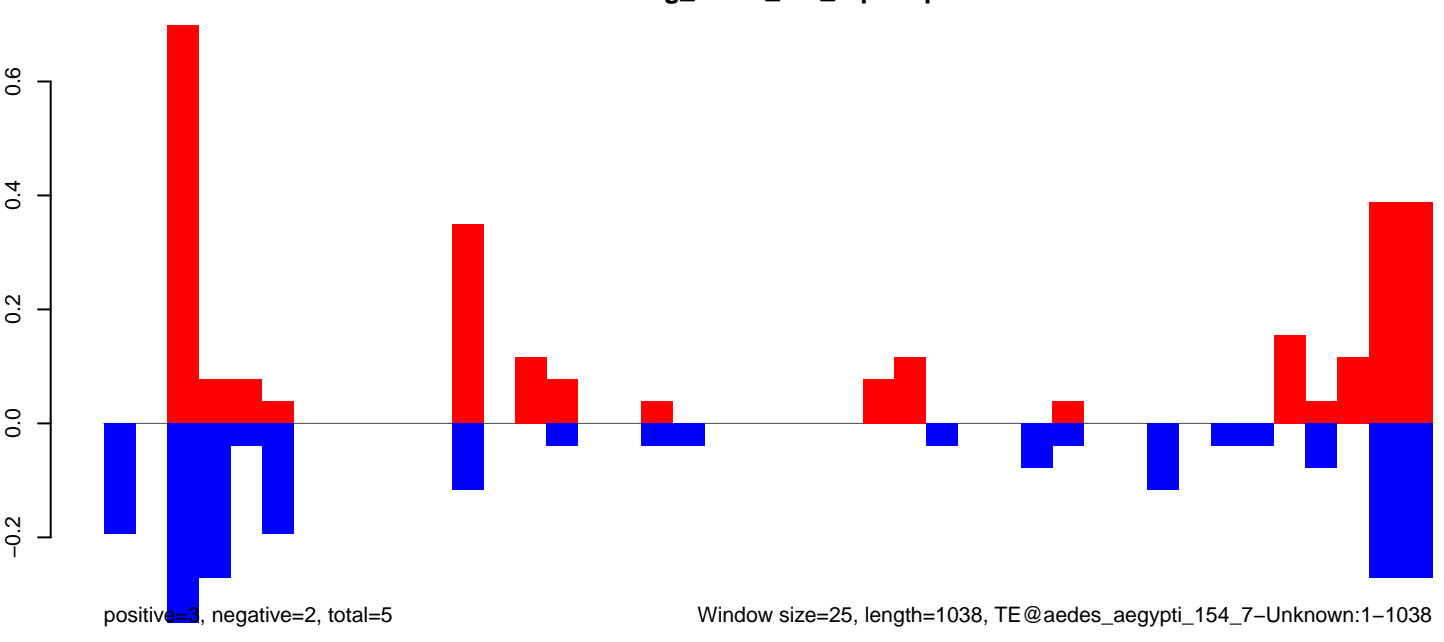
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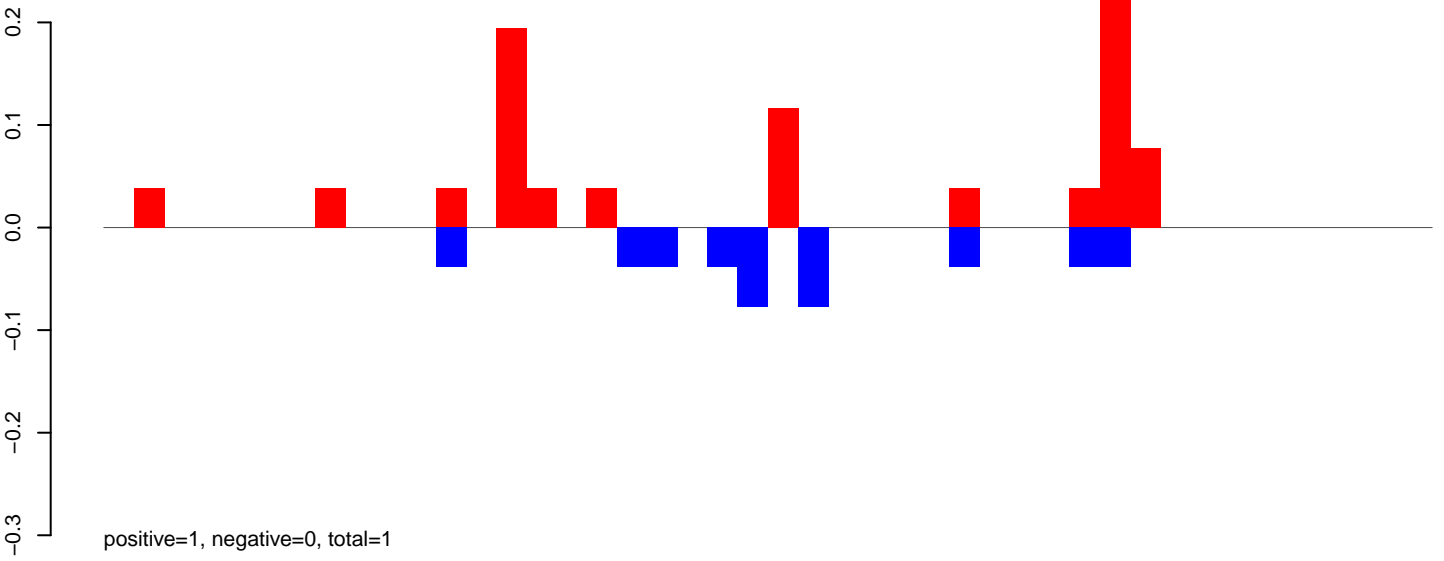
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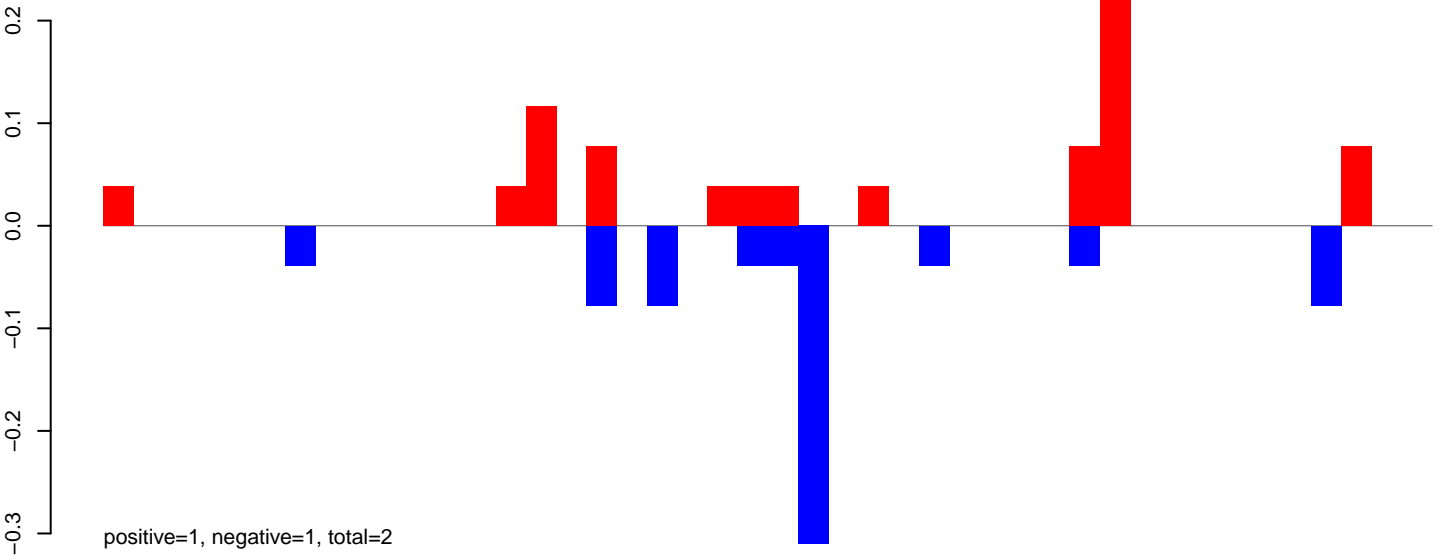
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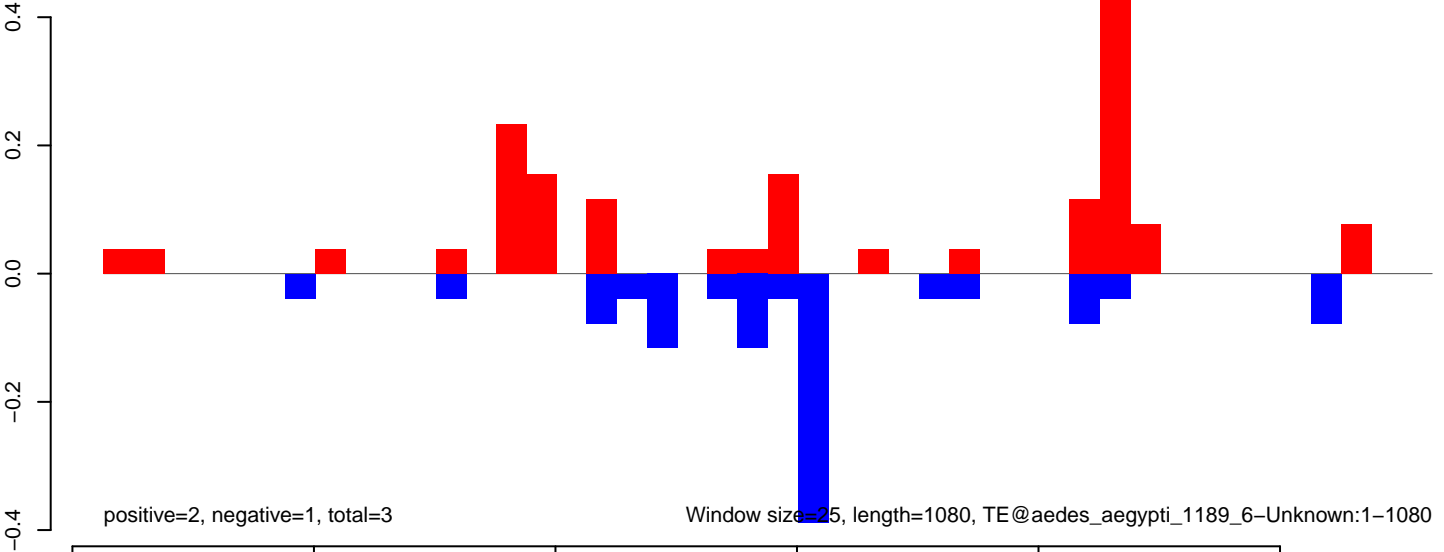
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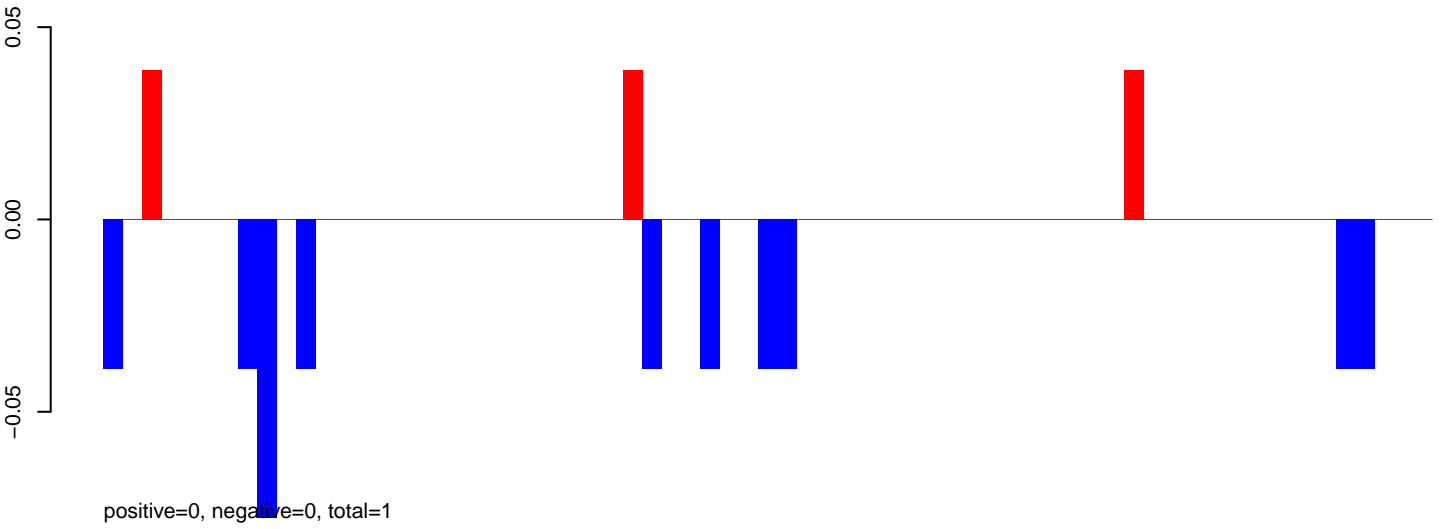
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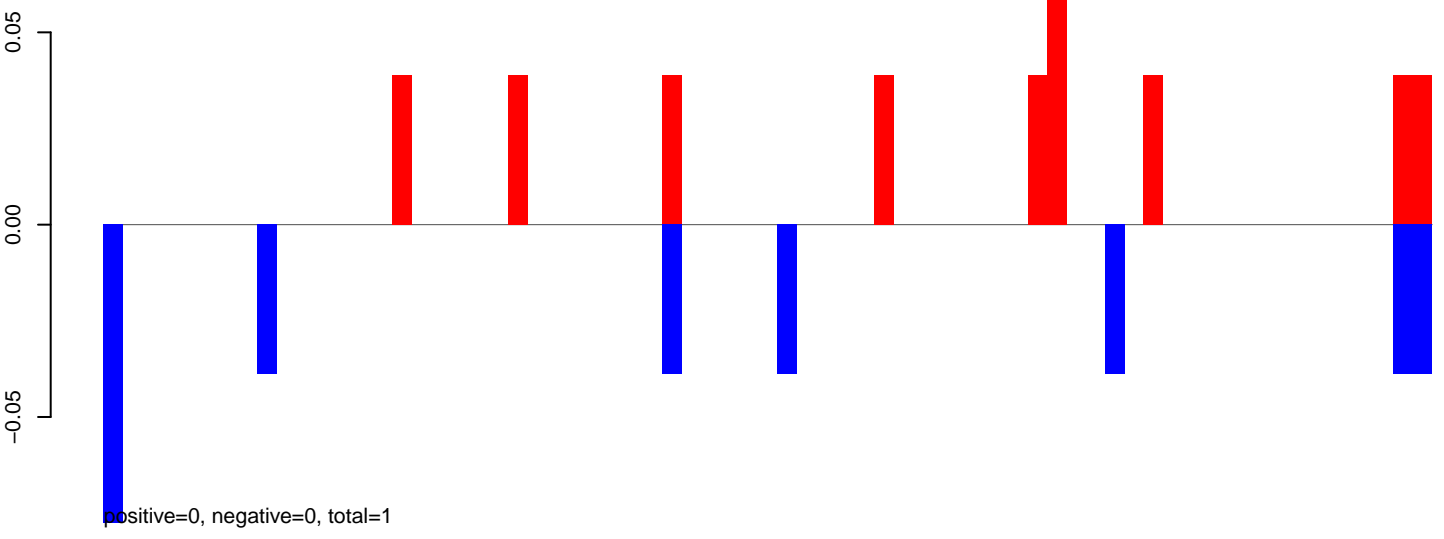
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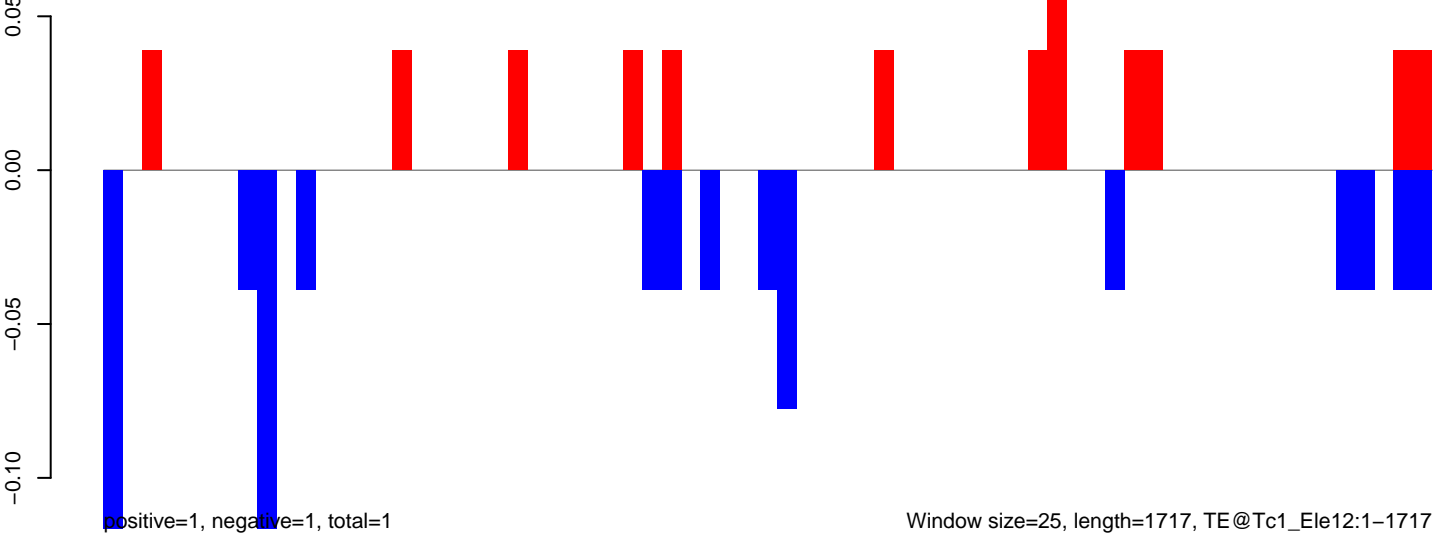
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AeAeg_FcArc_GH_rep2.24_35.rep

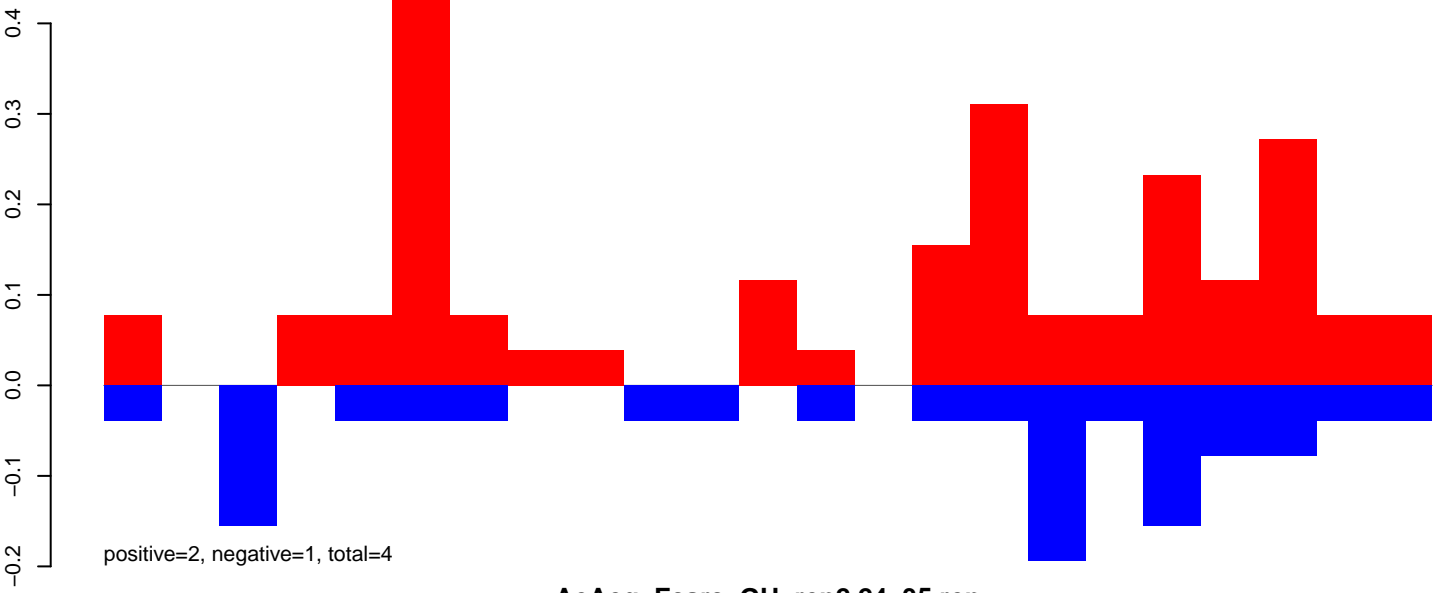


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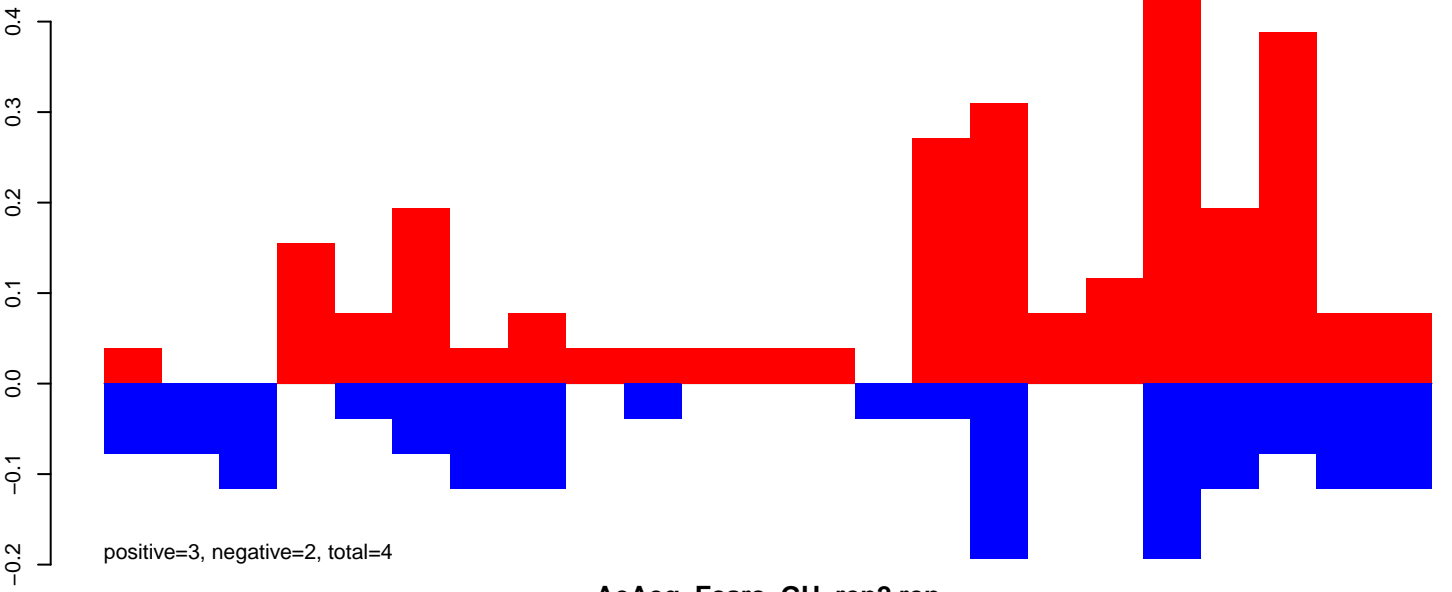


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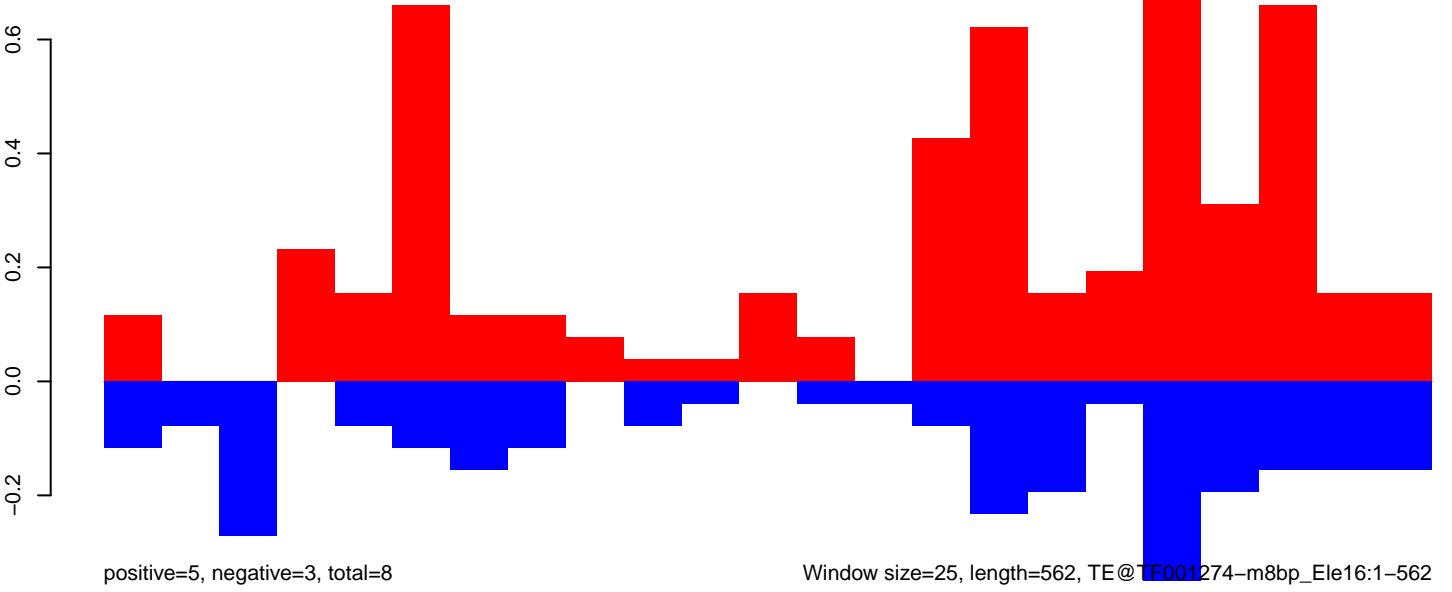
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AeAeg_Fcarc_GH_rep2.24_35.rep

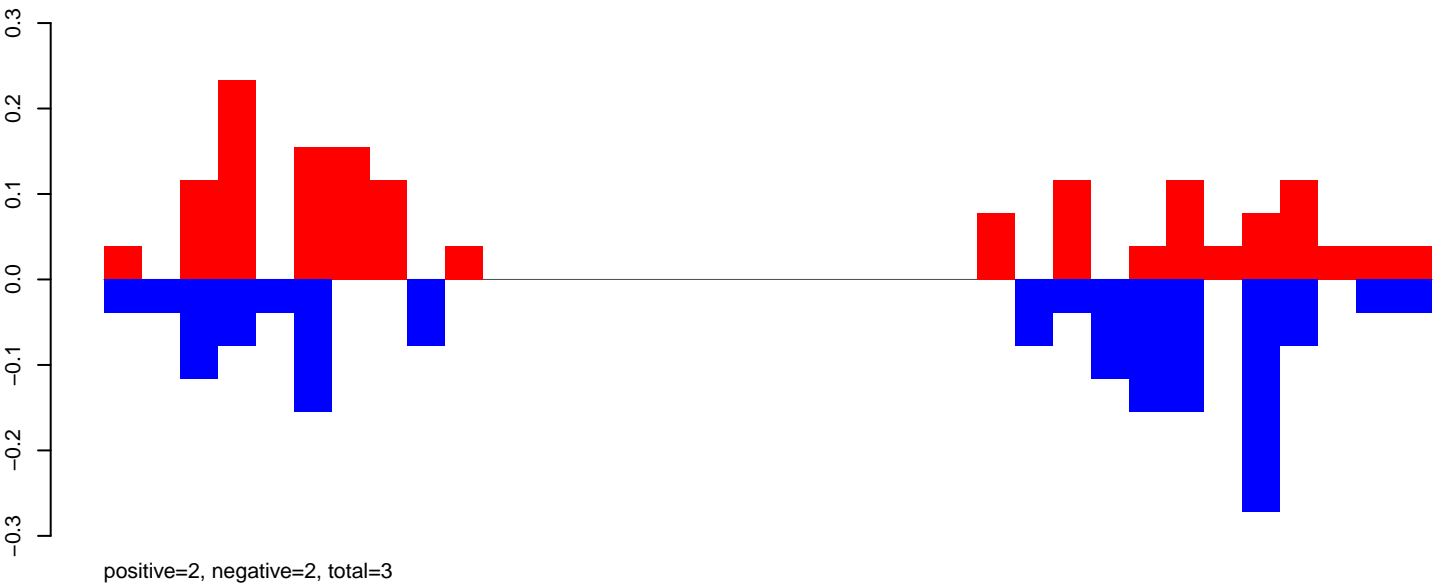


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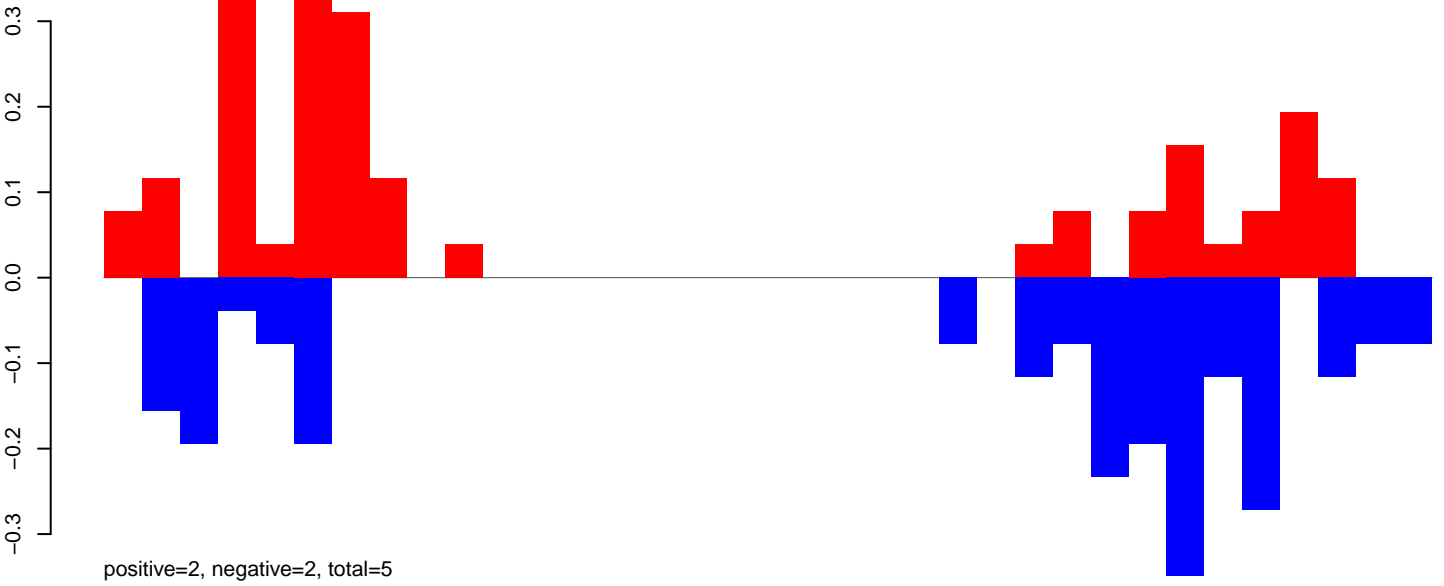


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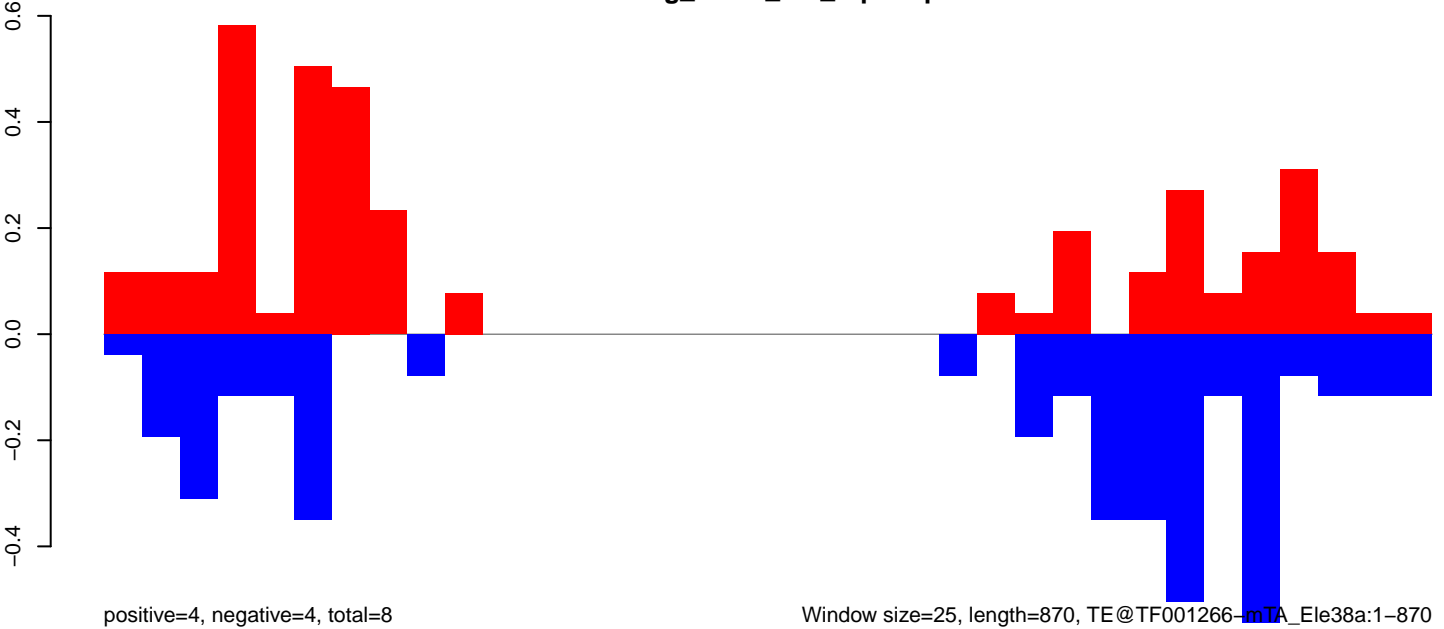
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AeAeg_Fcarc_GH_rep2.24_35.rep



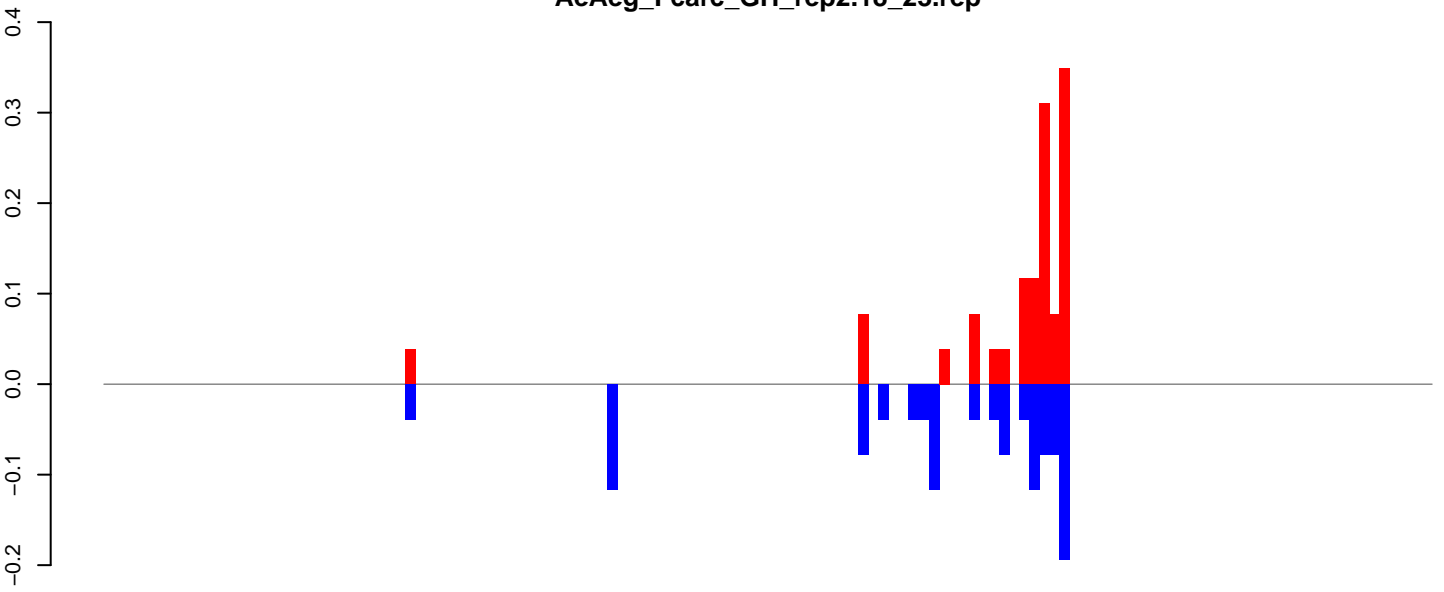
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Window size=25, length=870, TE@TF001266-mTA_Ele38a:1-870

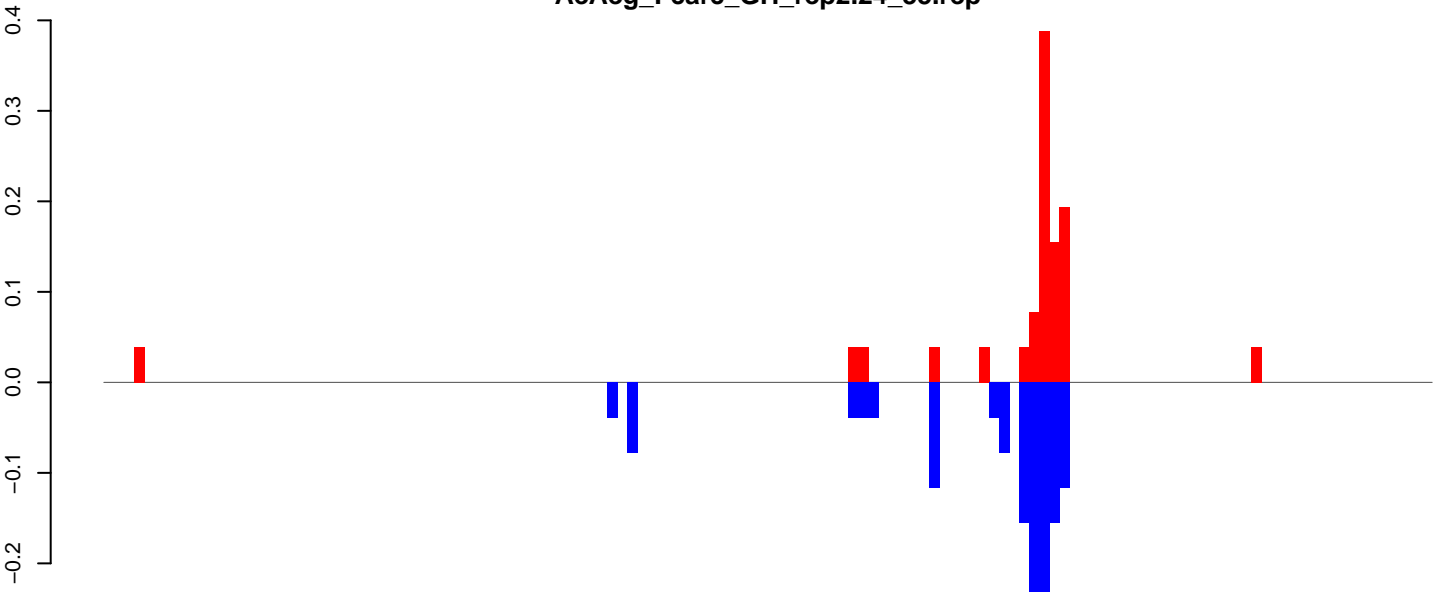
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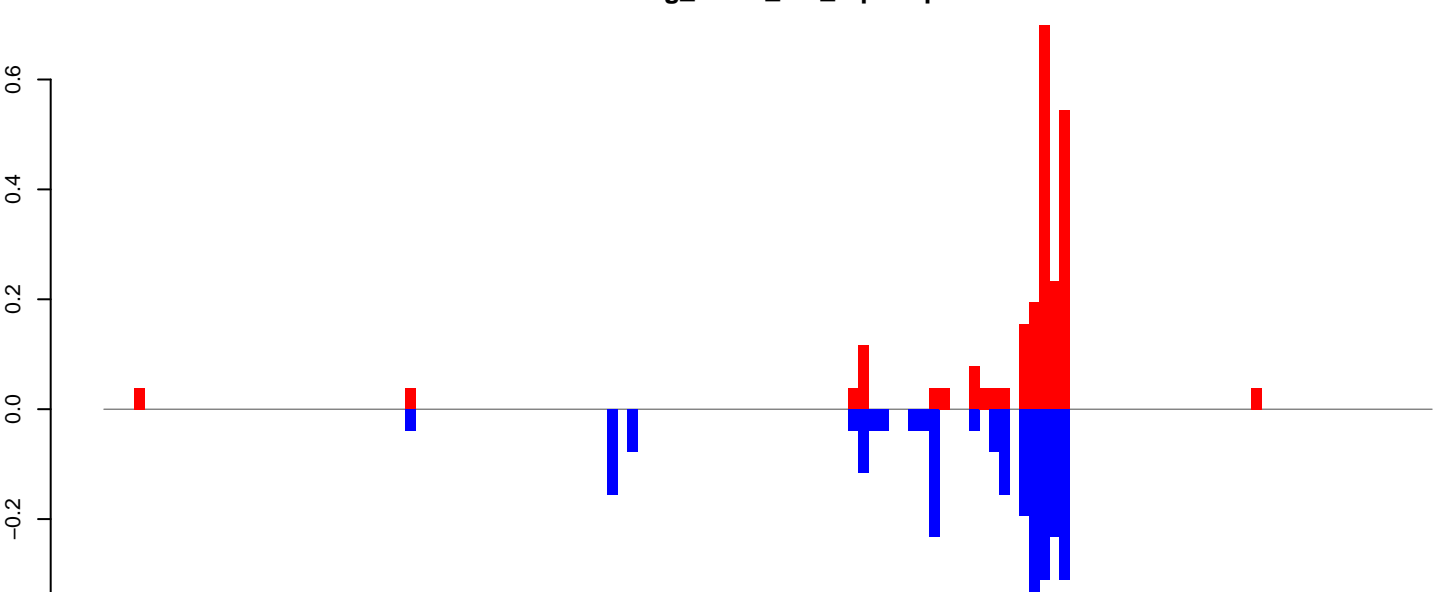
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=1, total=2

AeAeg_Fcarc_GH_rep2.rep

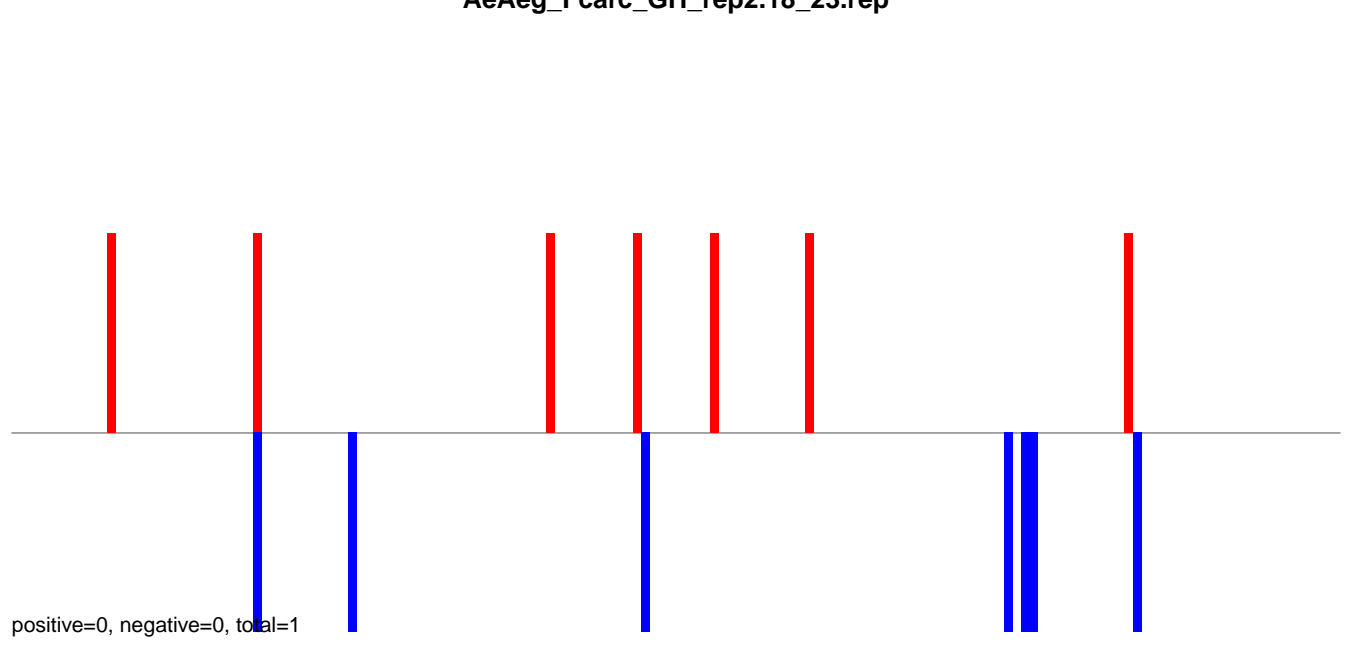


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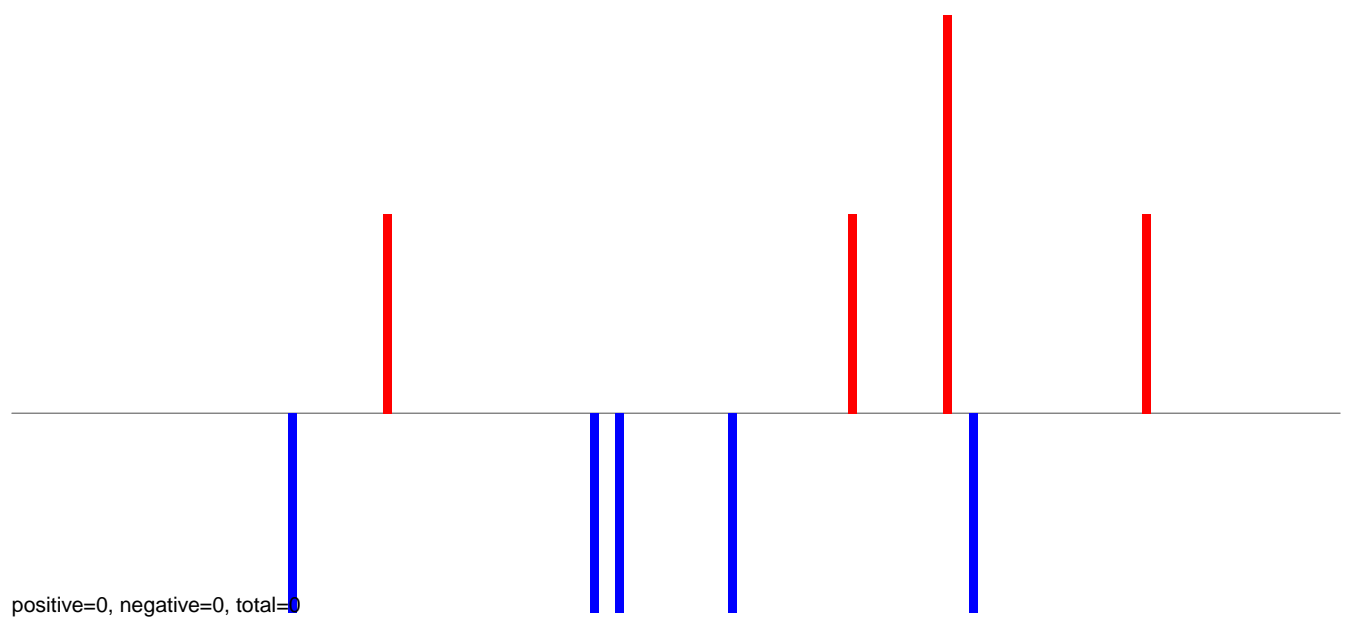
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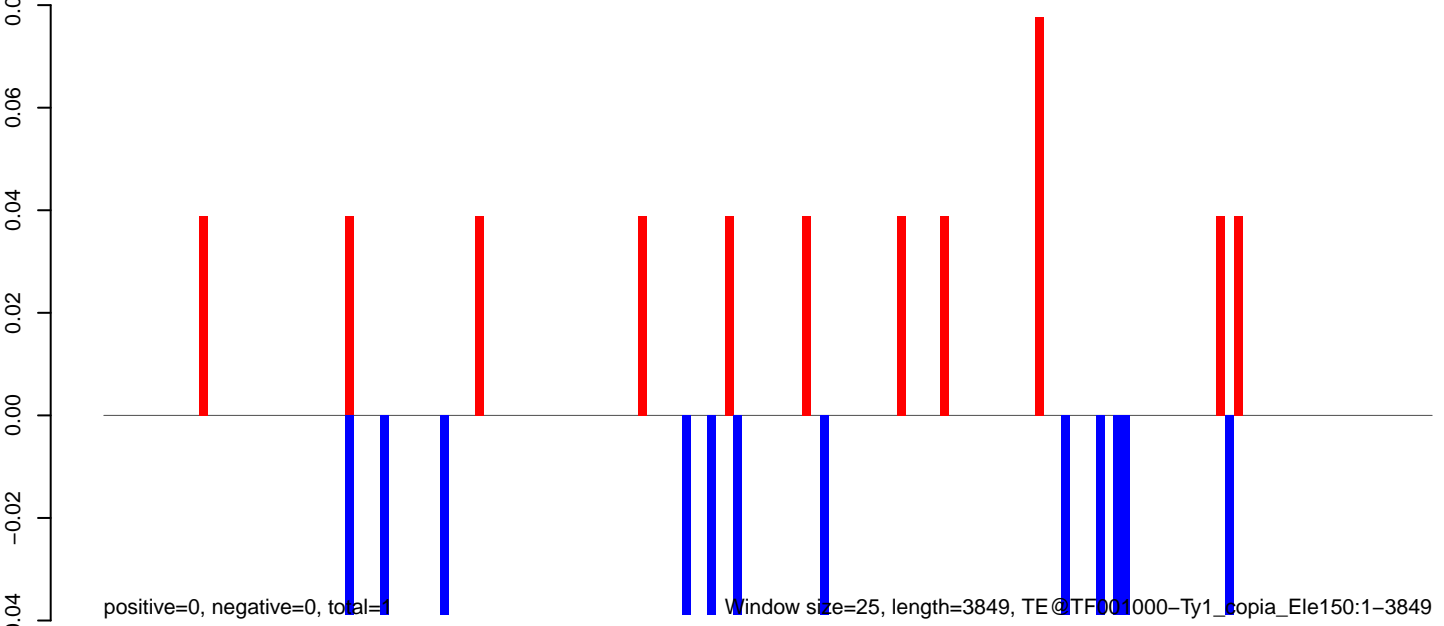
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AeAeg_FcArc_GH_rep2.24_35.rep



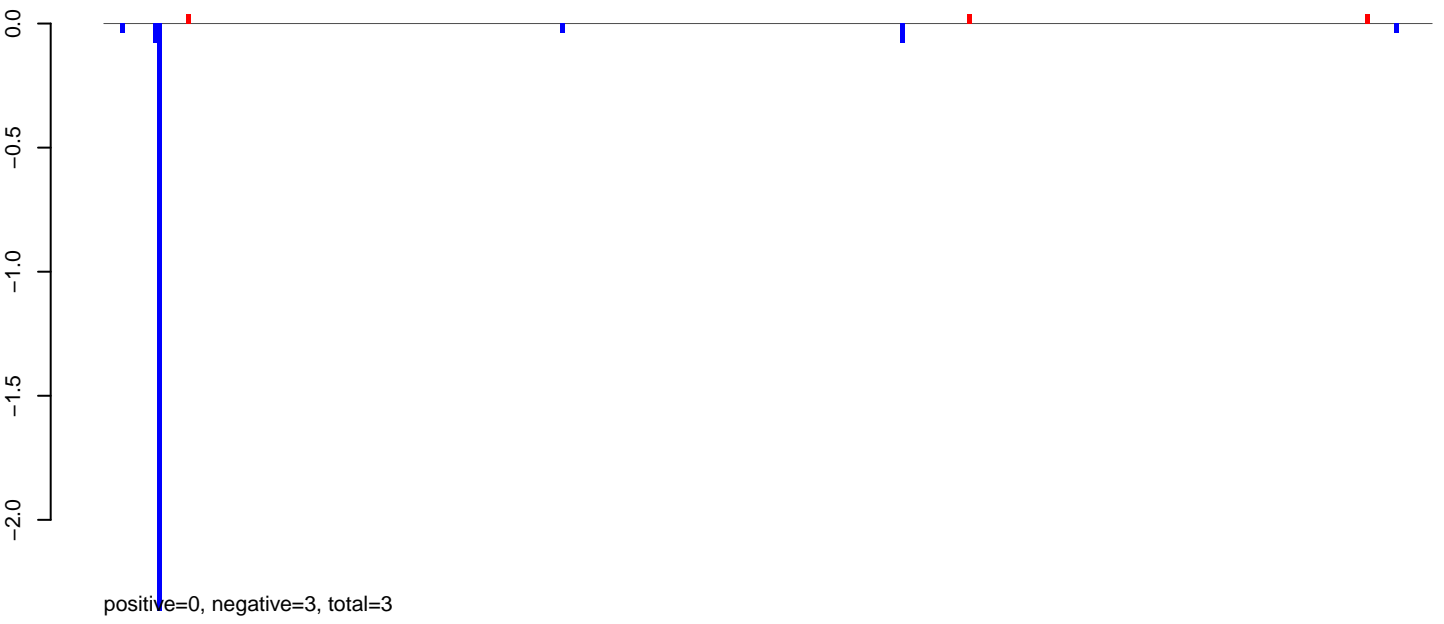
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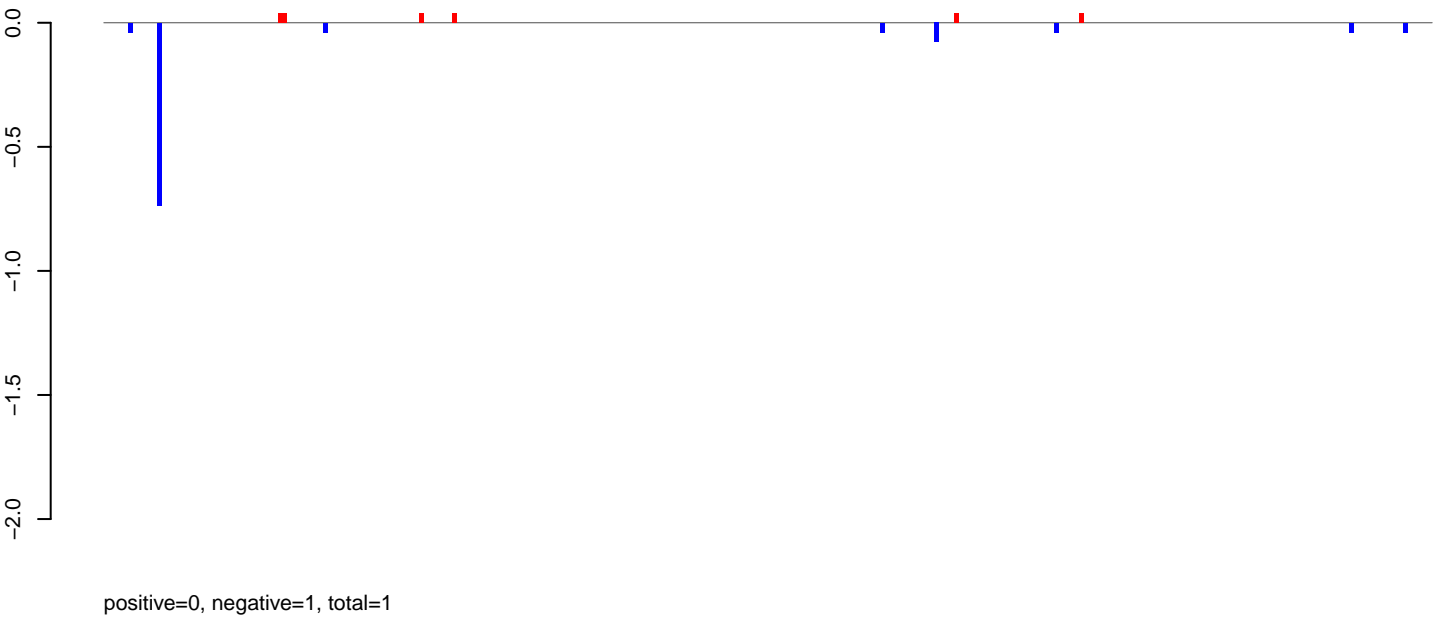
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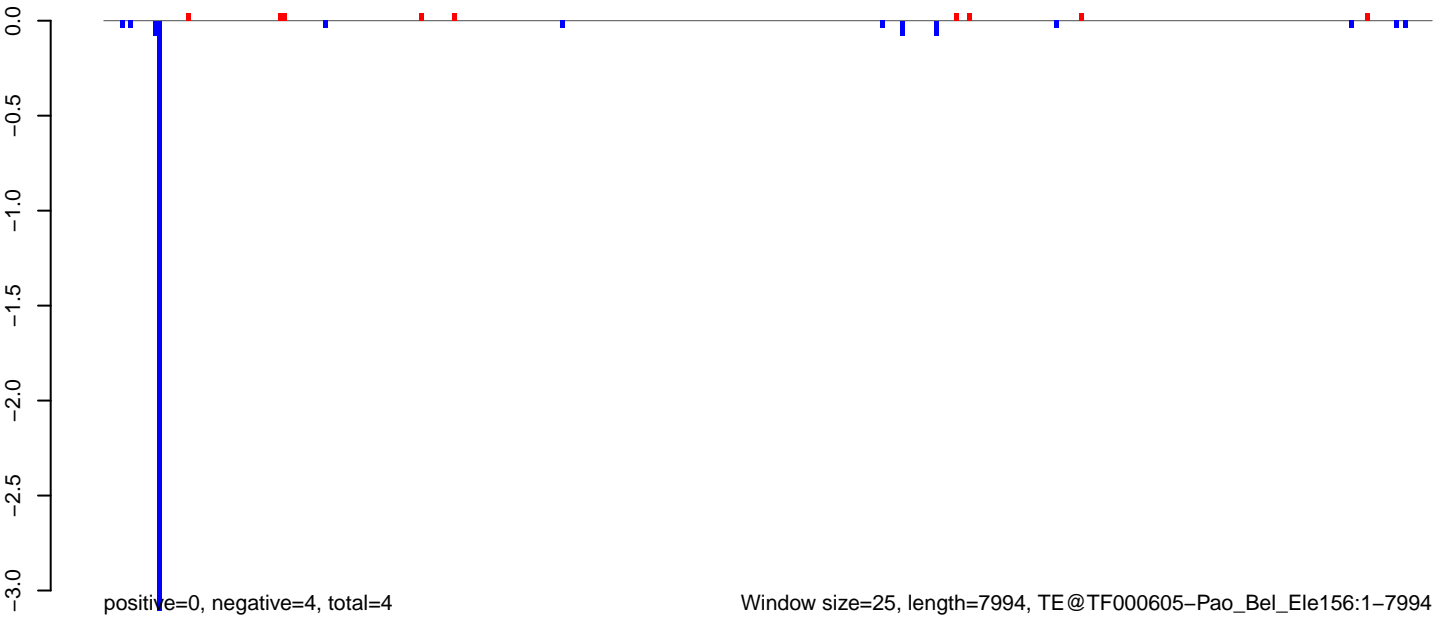
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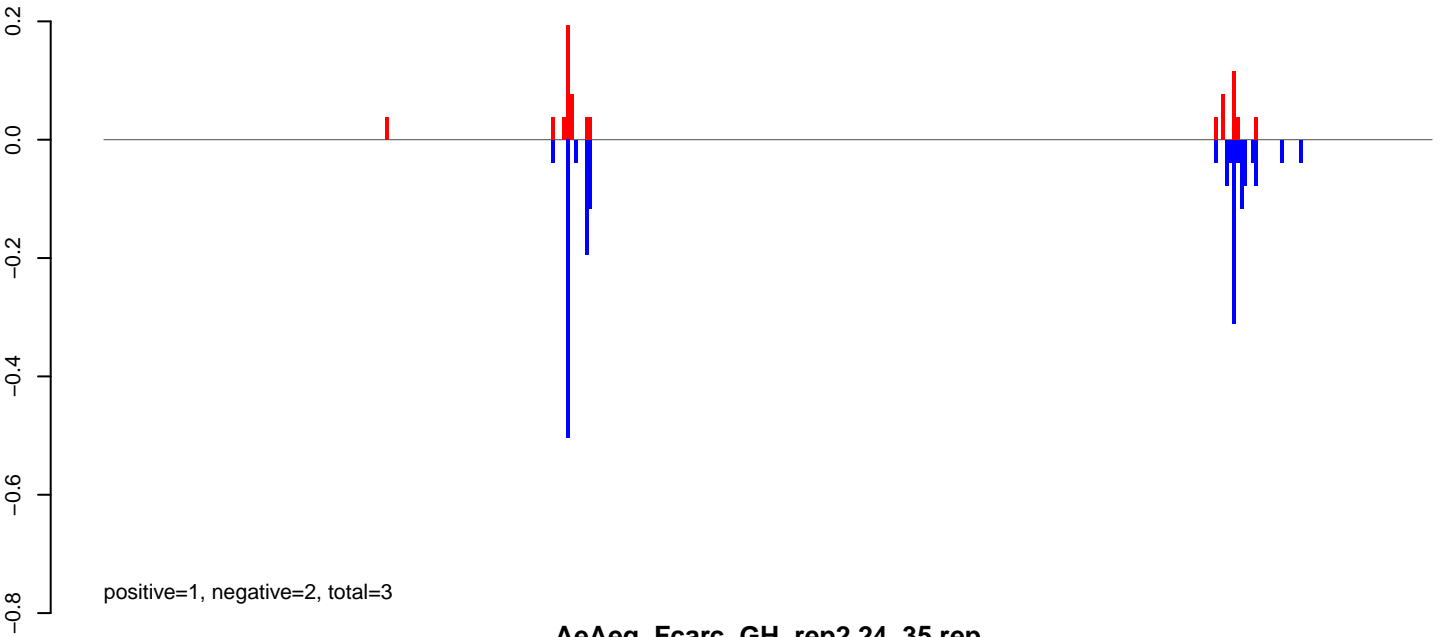
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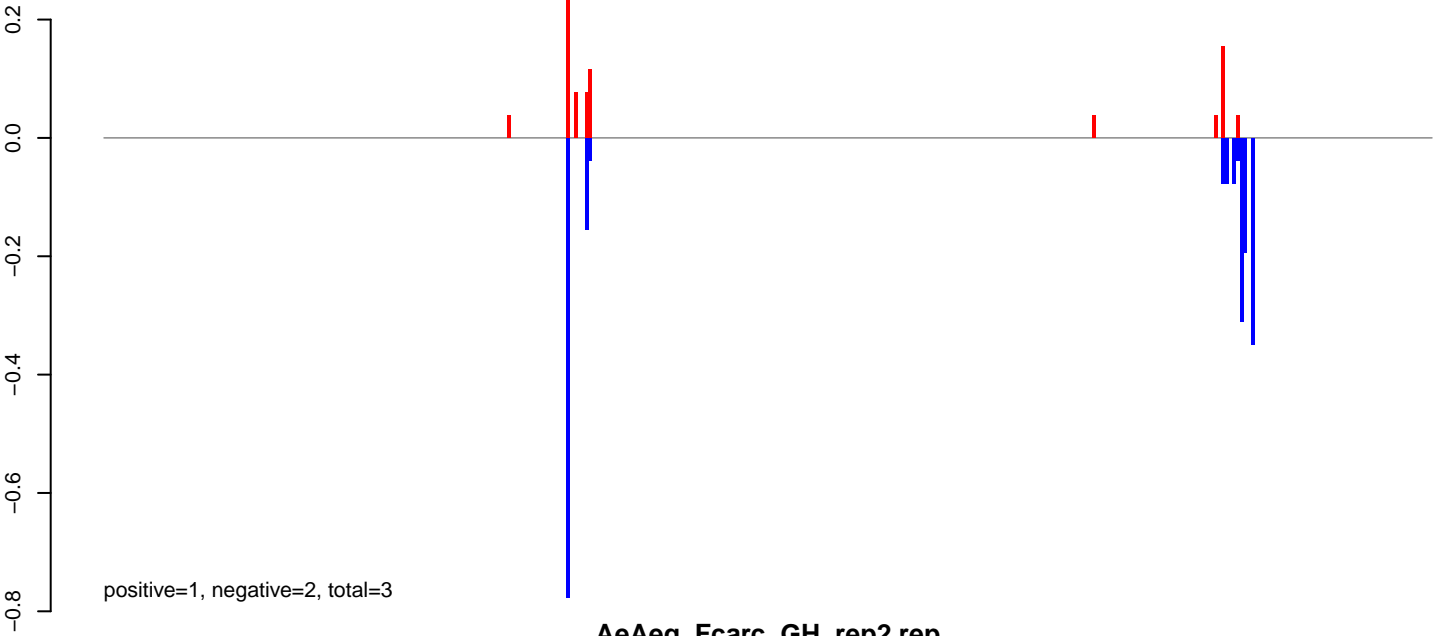
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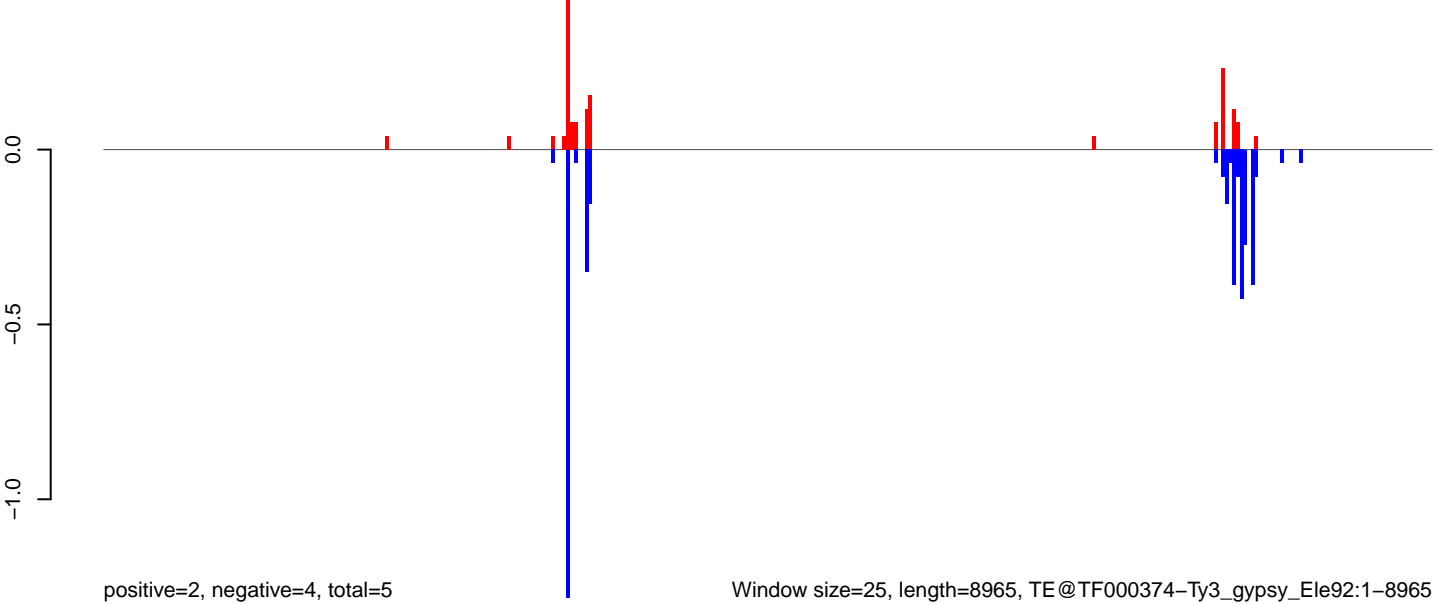
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AeAeg_Fcarc_GH_rep2.24_35.rep



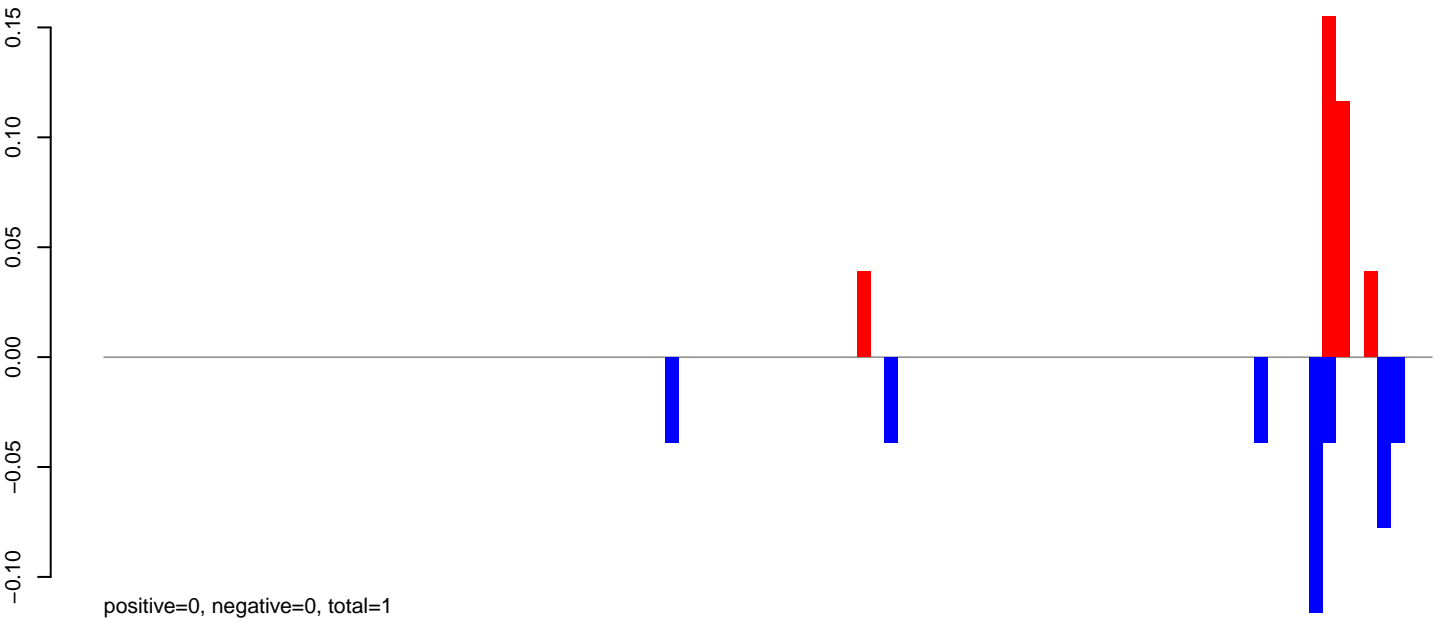
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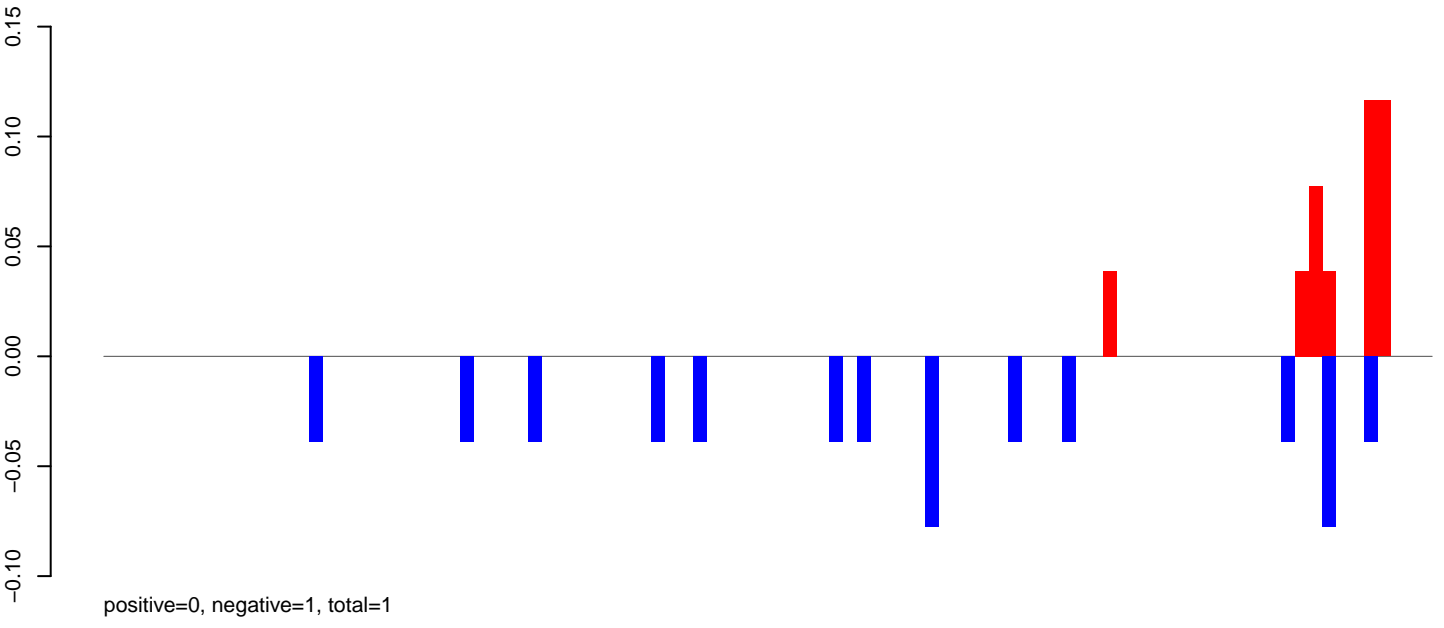
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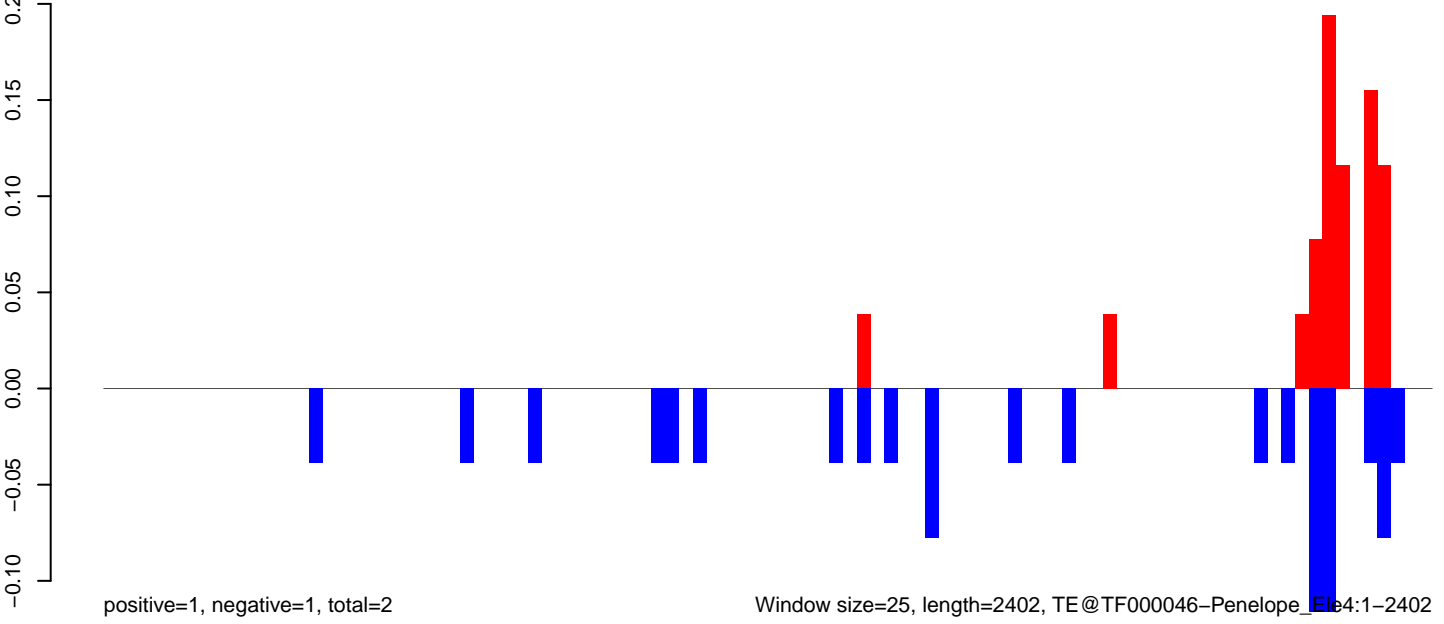
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AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep



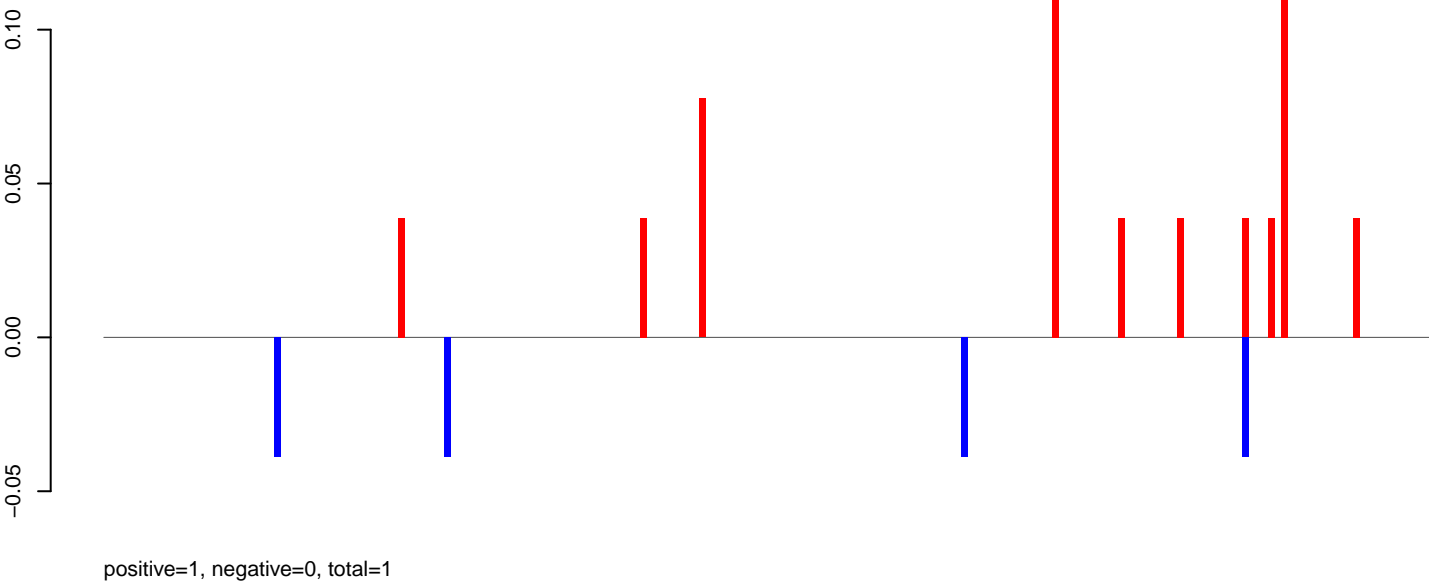
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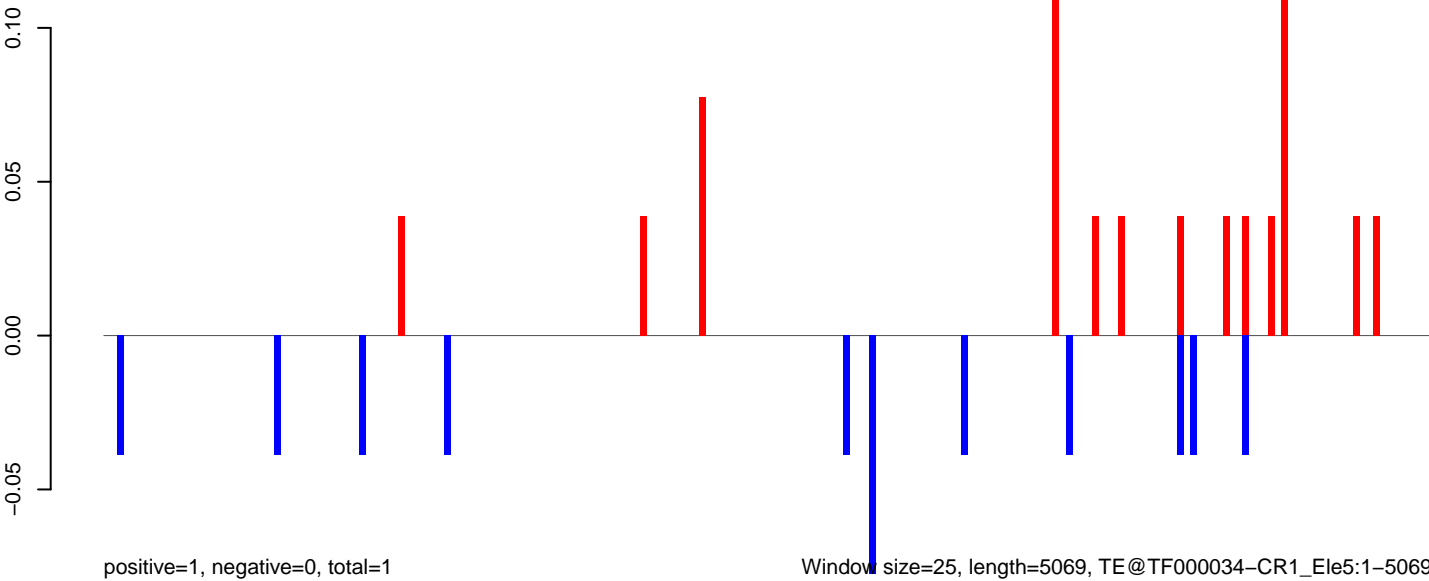
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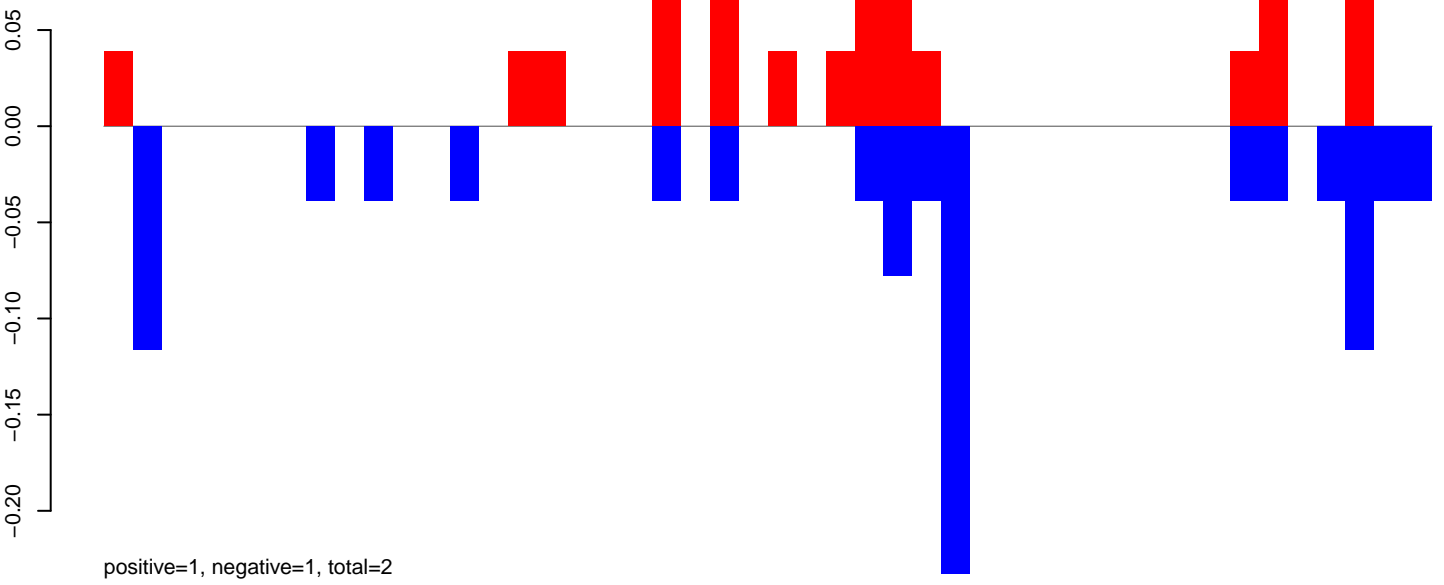
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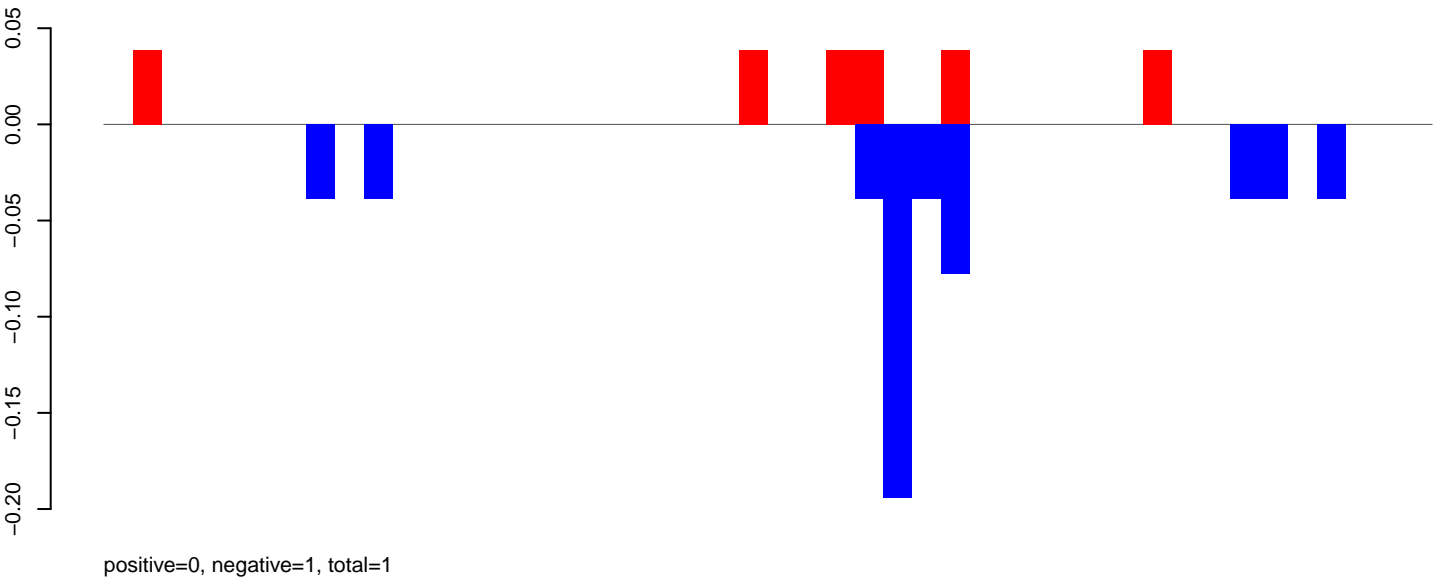
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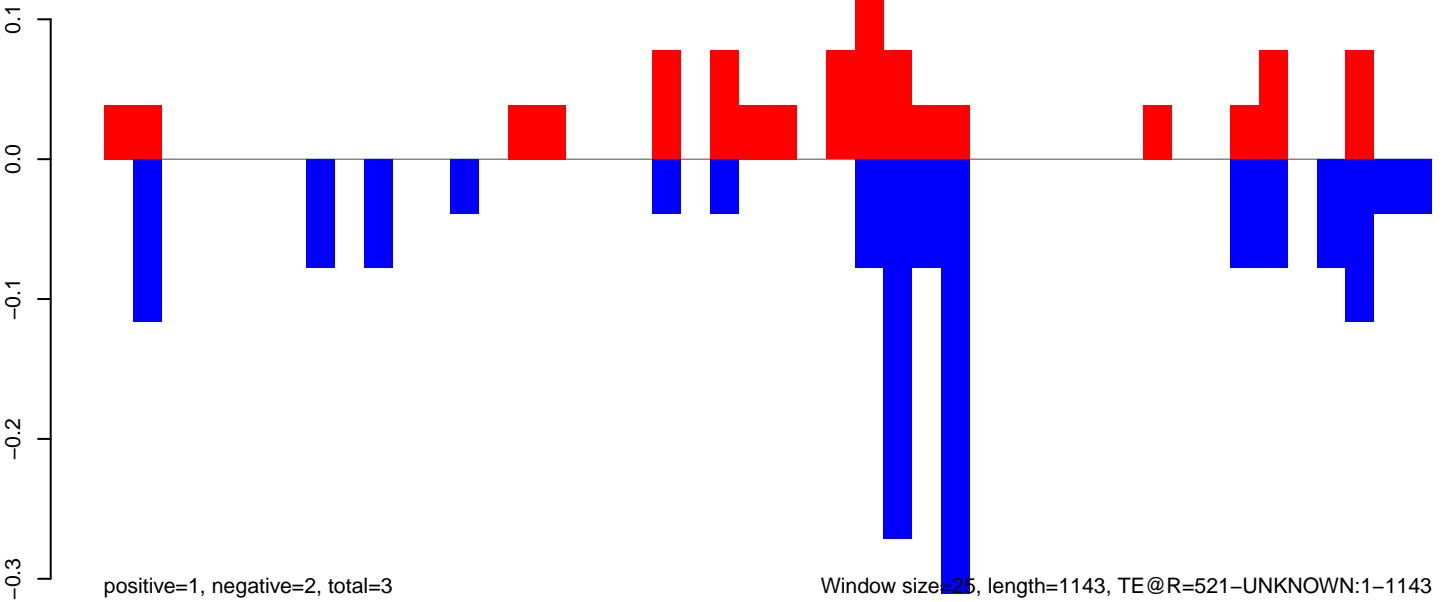
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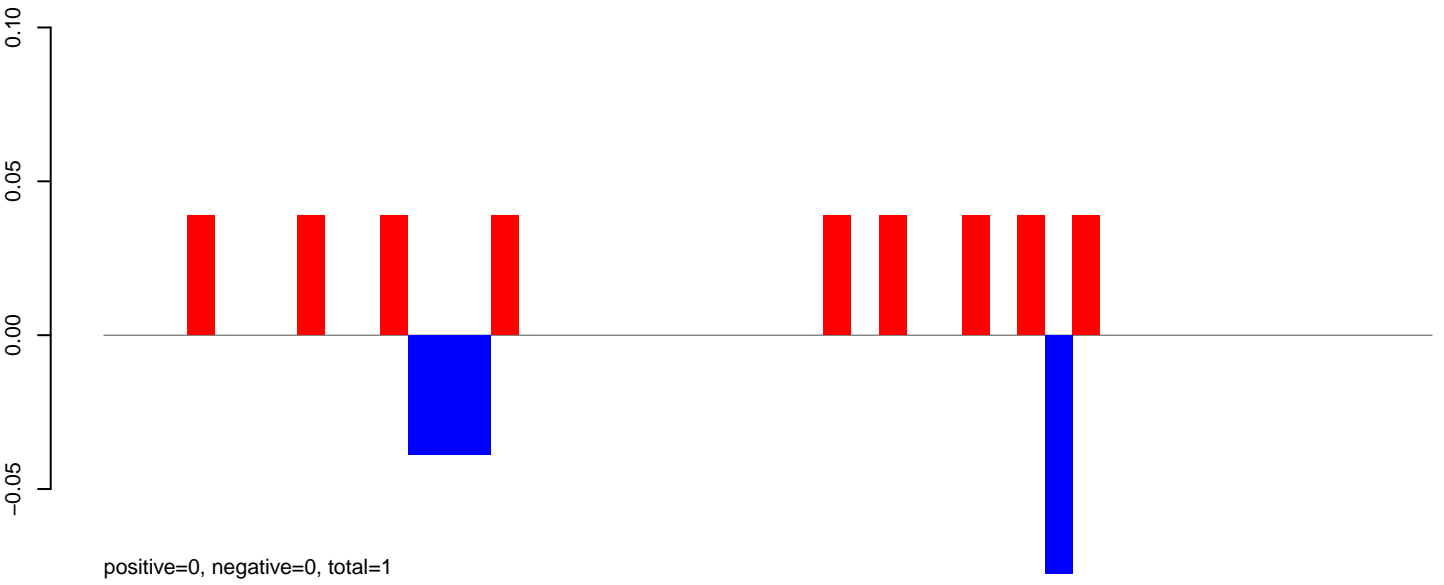
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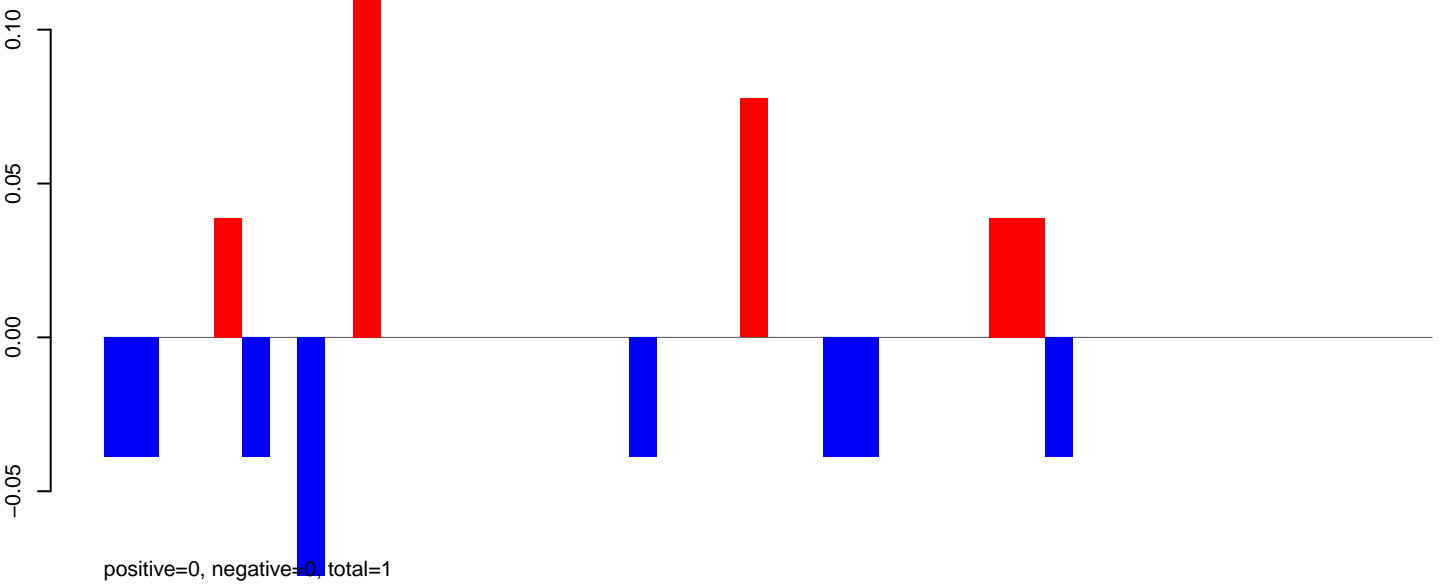
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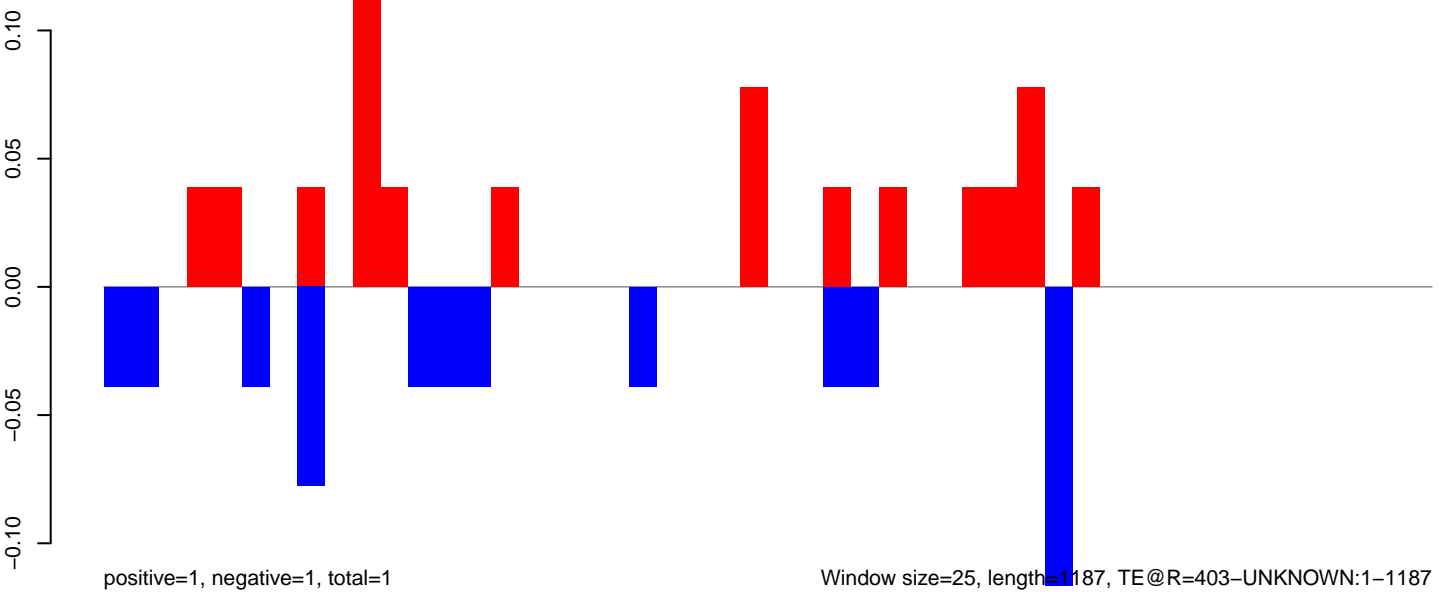
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AeAeg_Fcarc_GH_rep2.24_35.rep

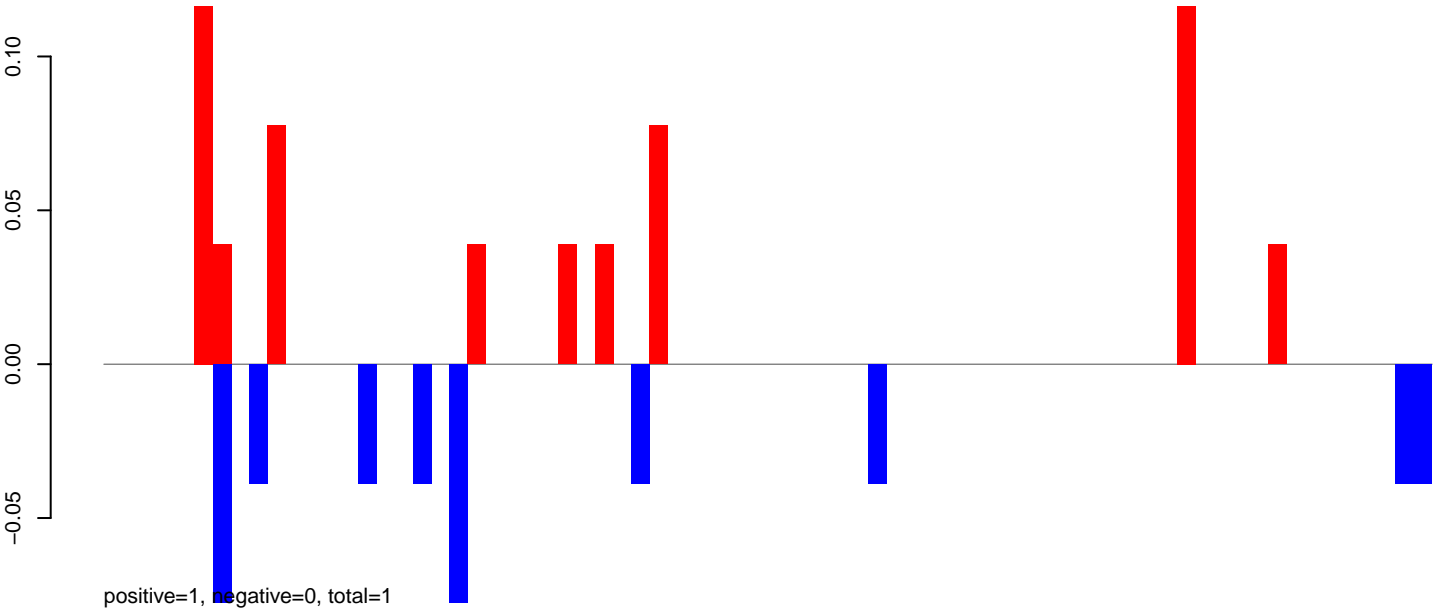


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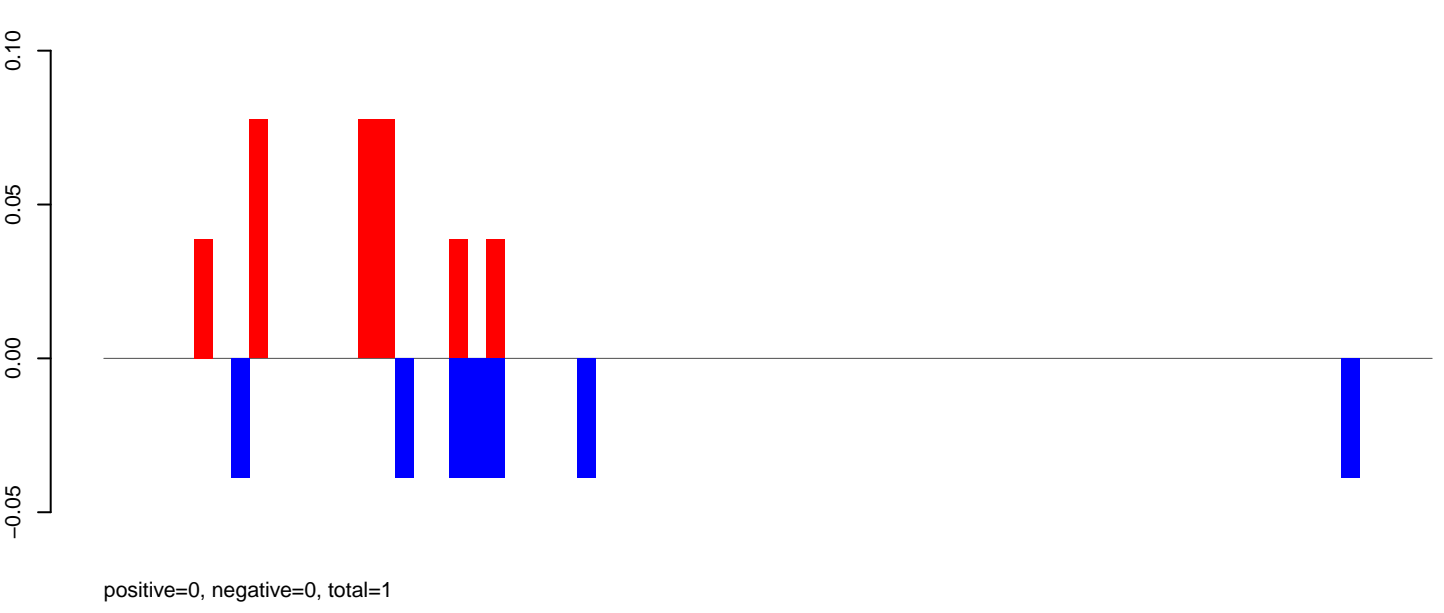


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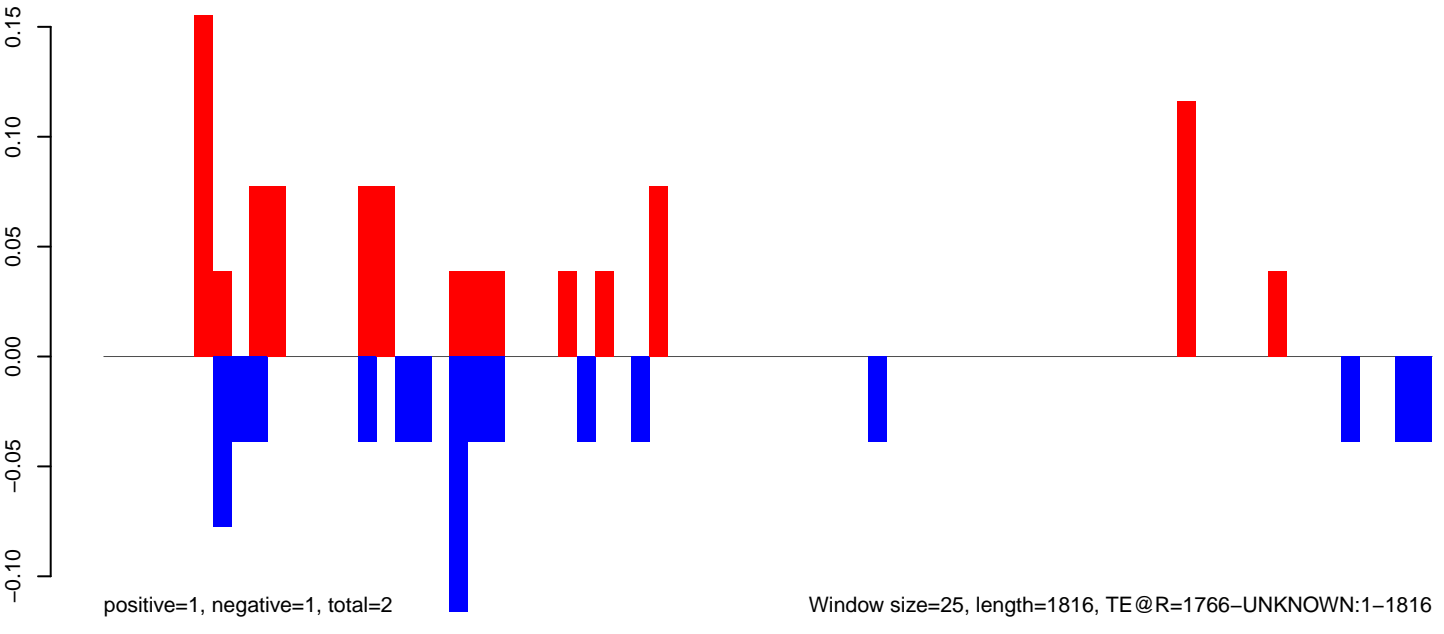
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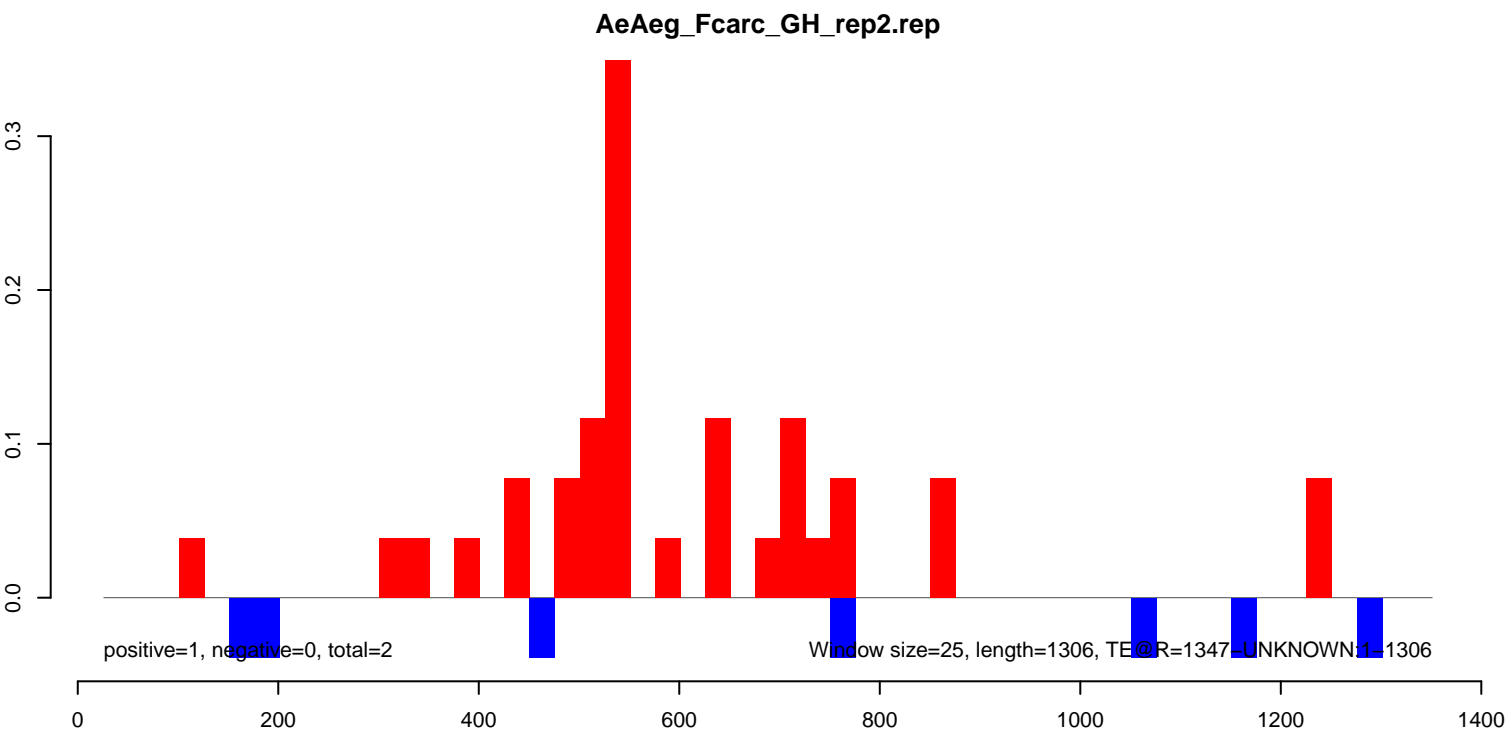
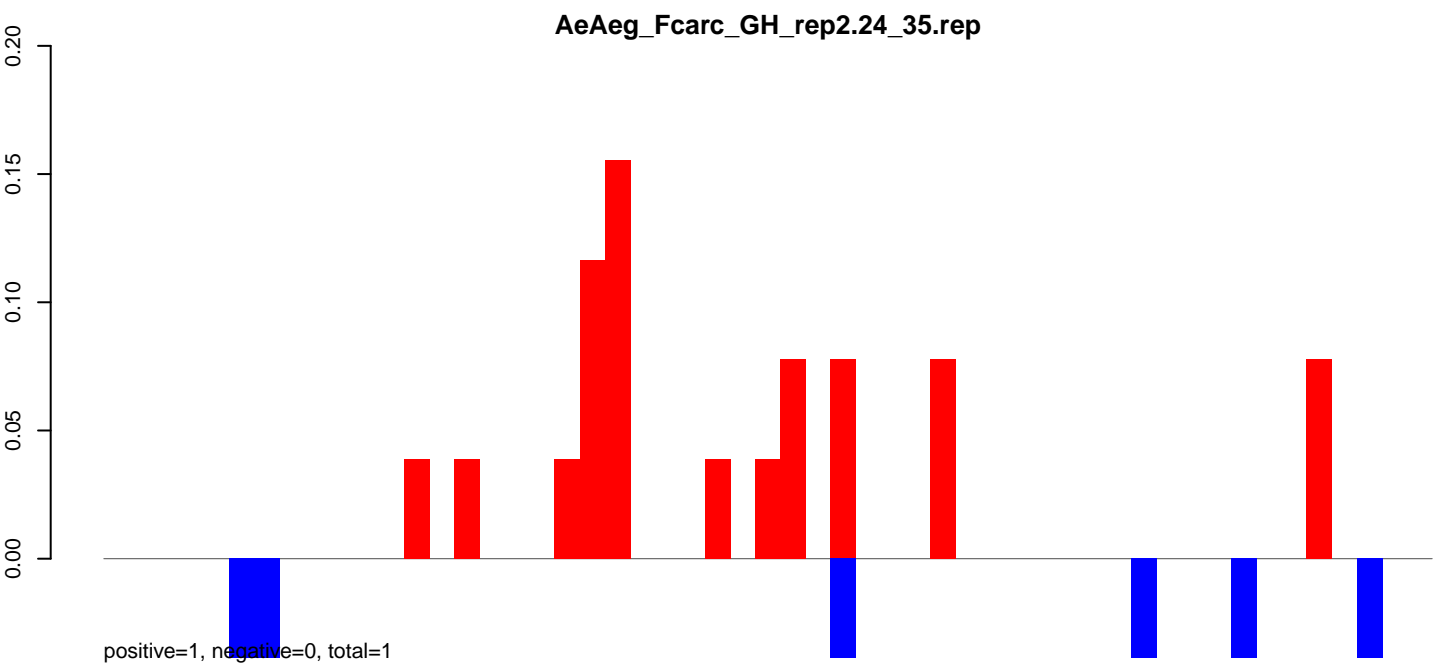
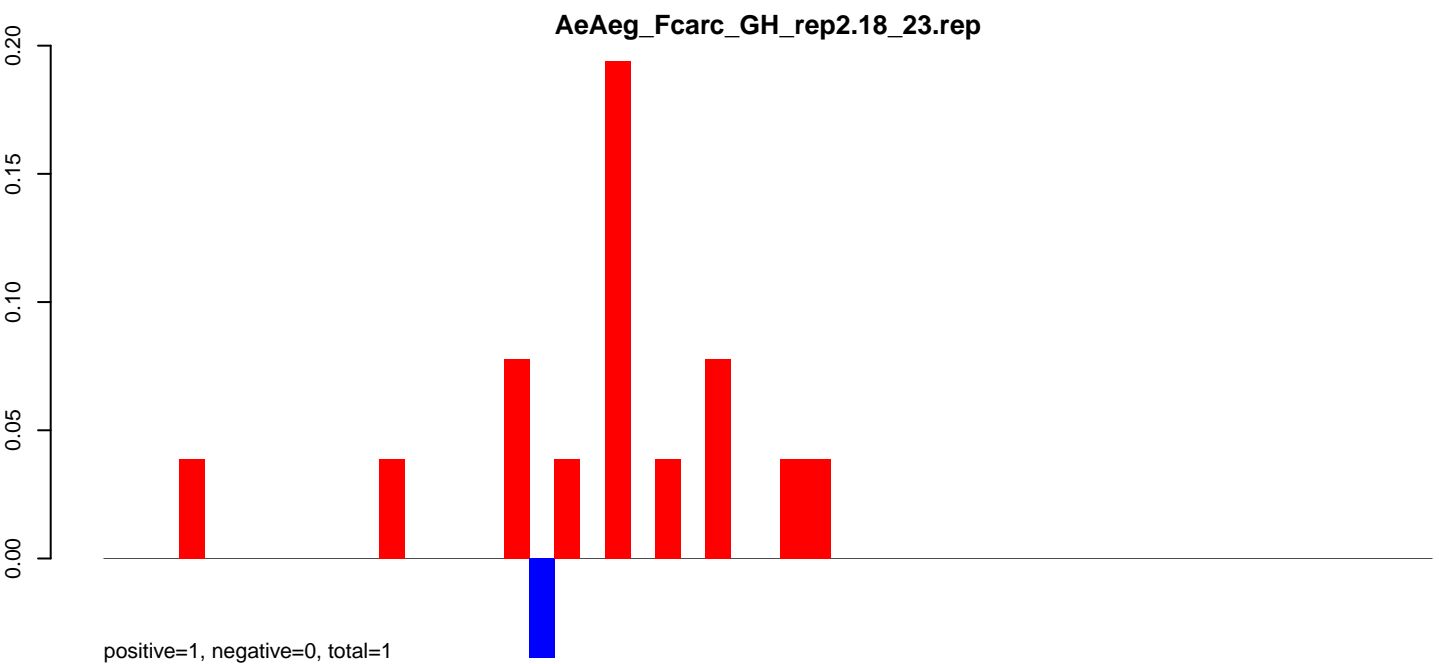


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AeAeg_FcArc_GH_rep2.rep



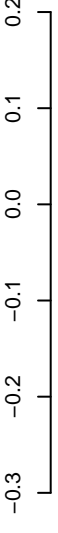


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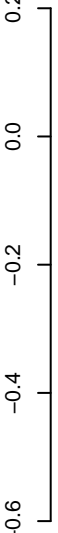
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AeAeg_Fcarc_GH_rep2.24_35.rep



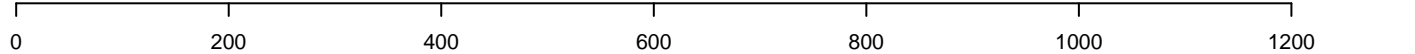
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AeAeg_Fcarc_GH_rep2.rep

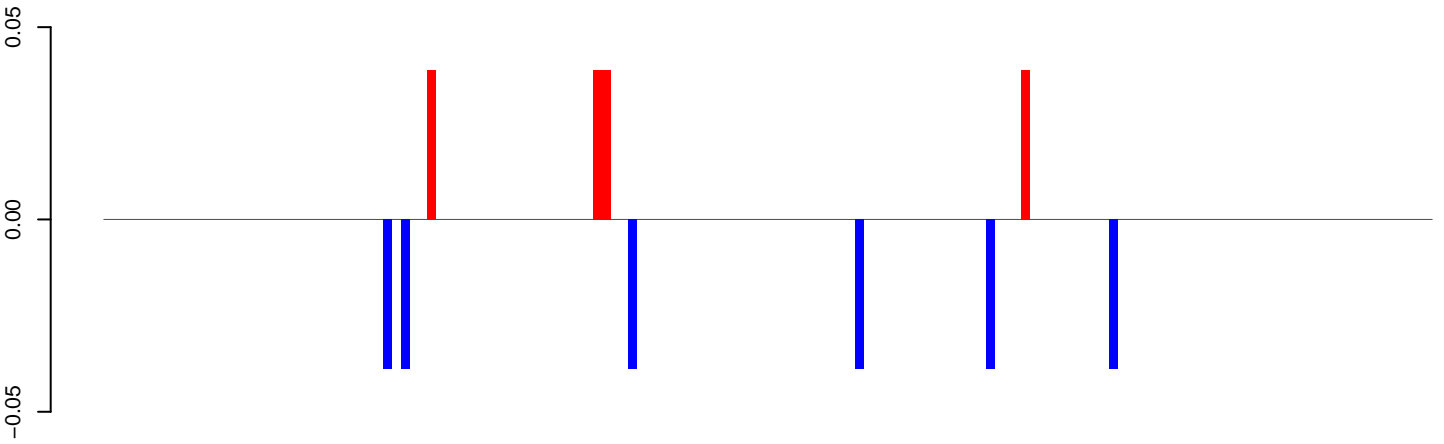


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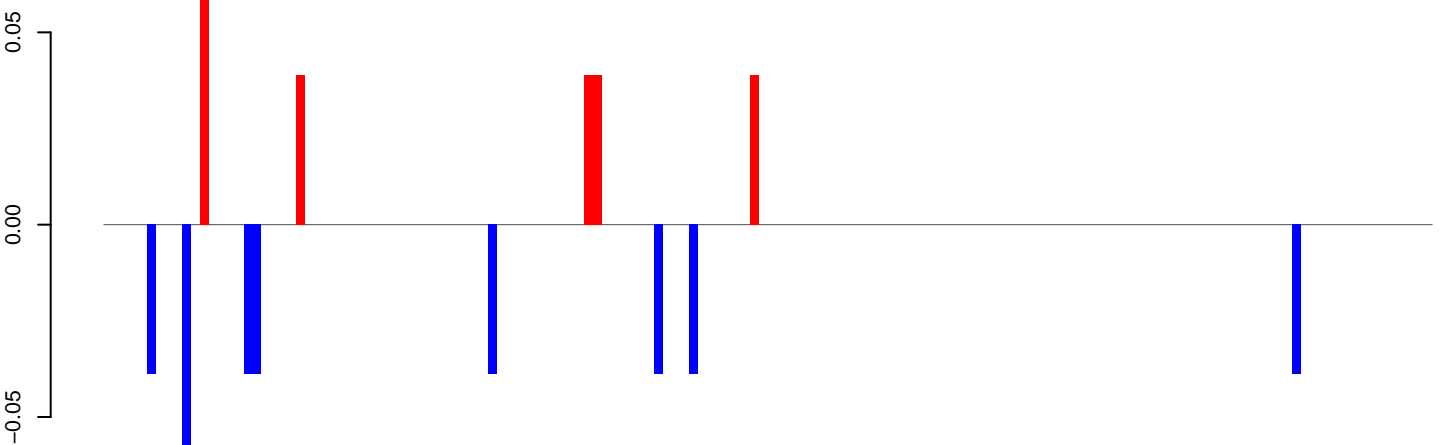


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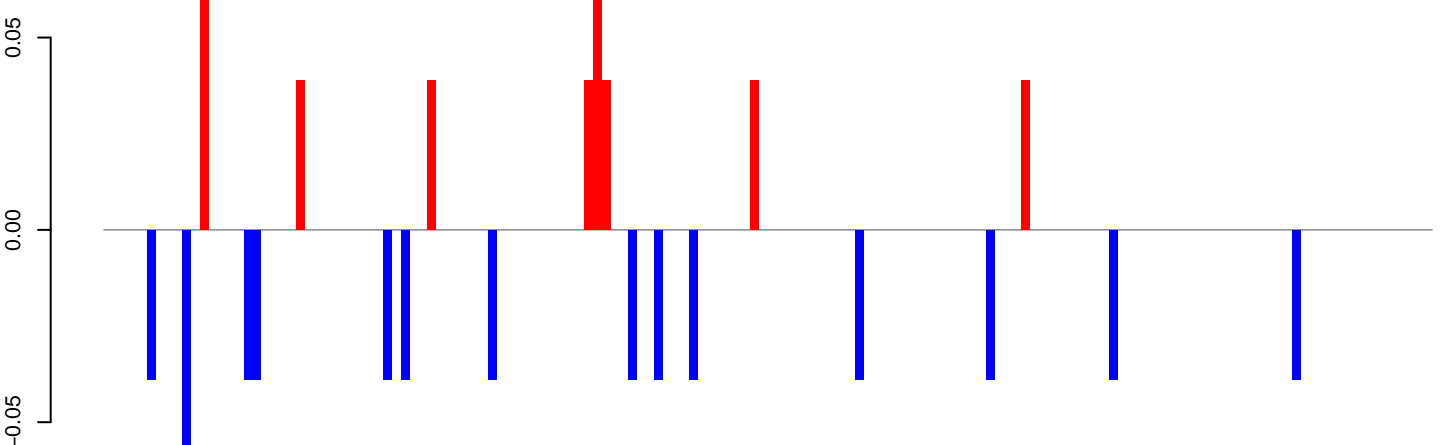
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=0, total=1

AeAeg_Fcarc_GH_rep2.rep

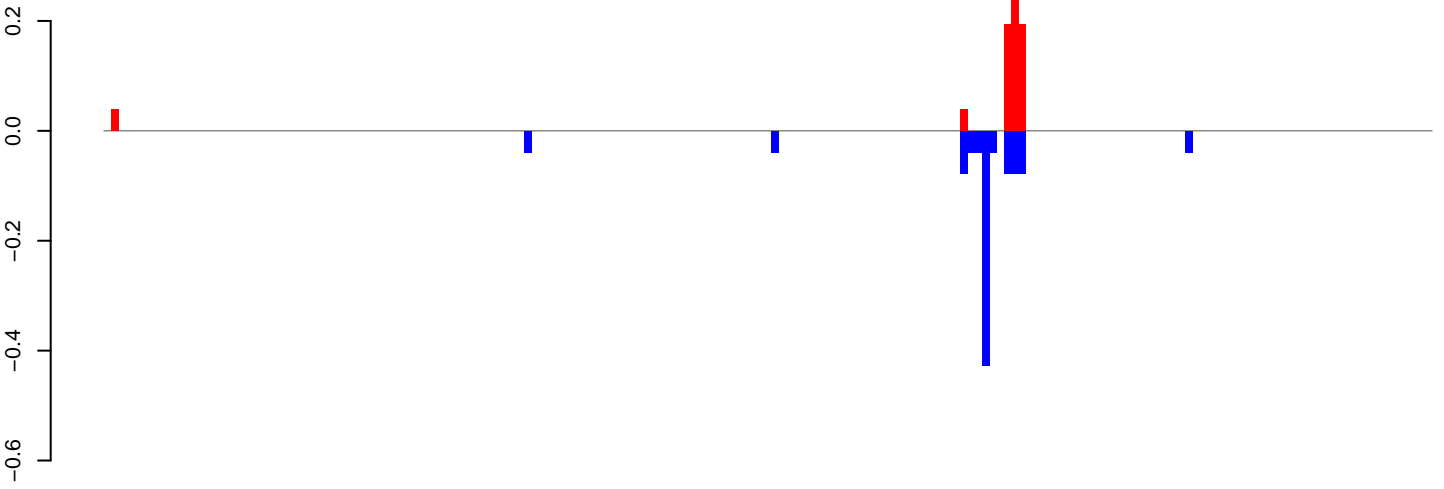


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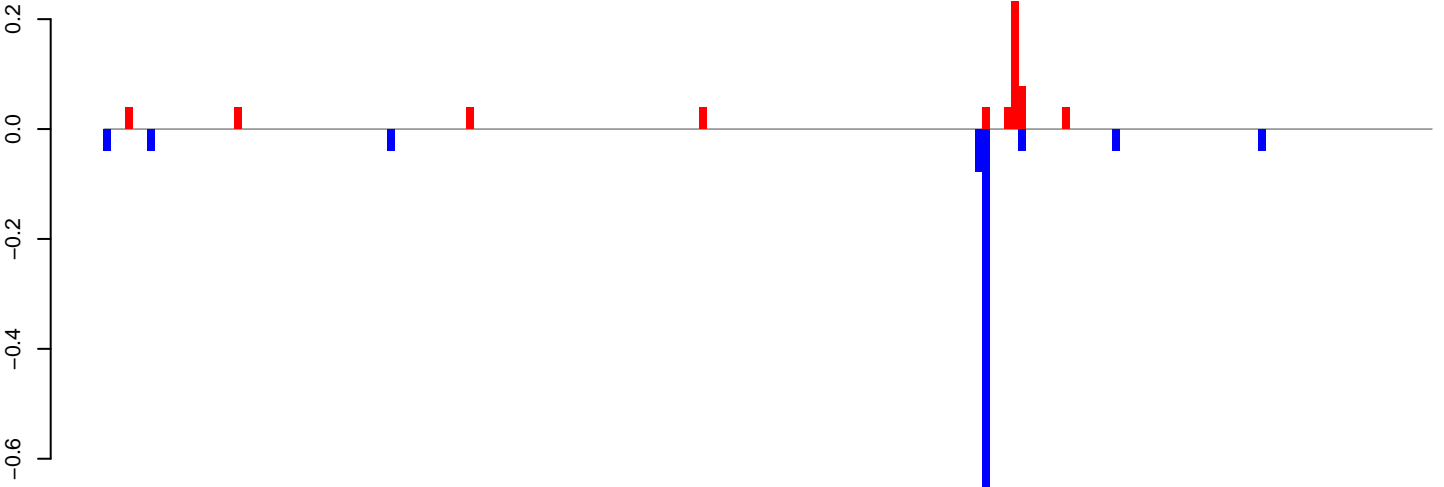
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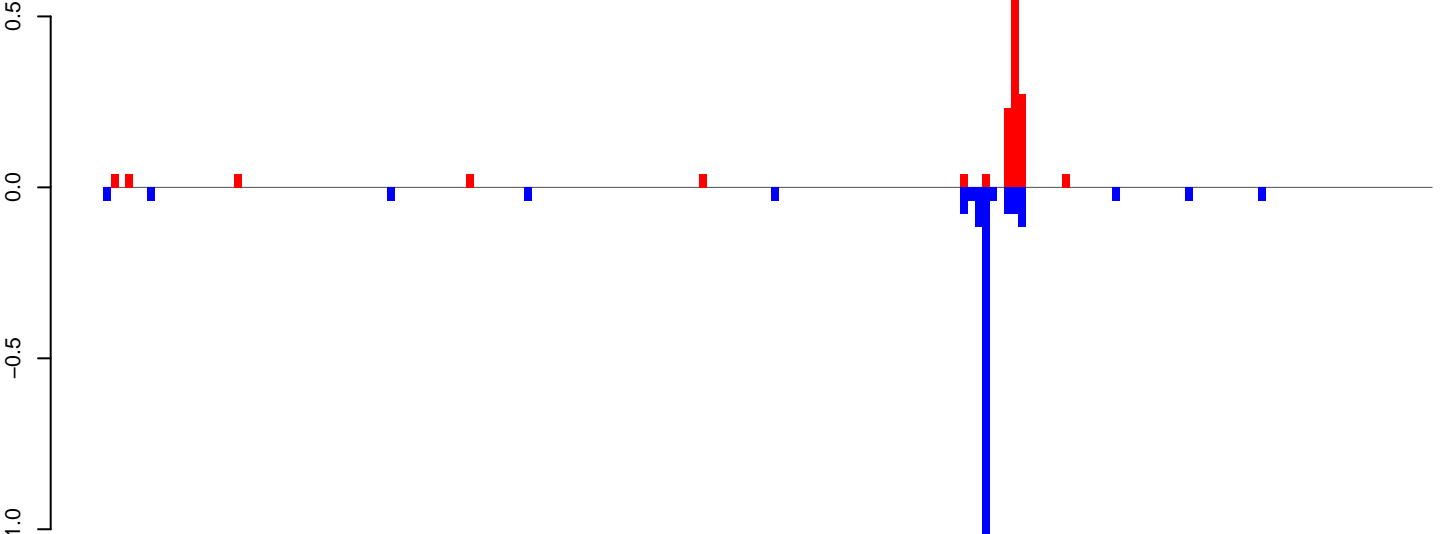
positive=1, negative=1, total=2

AeAeg_FcArc_GH_rep2.24_35.rep



positive=1, negative=1, total=2

AeAeg_FcArc_GH_rep2.rep



positive=1, negative=2, total=3

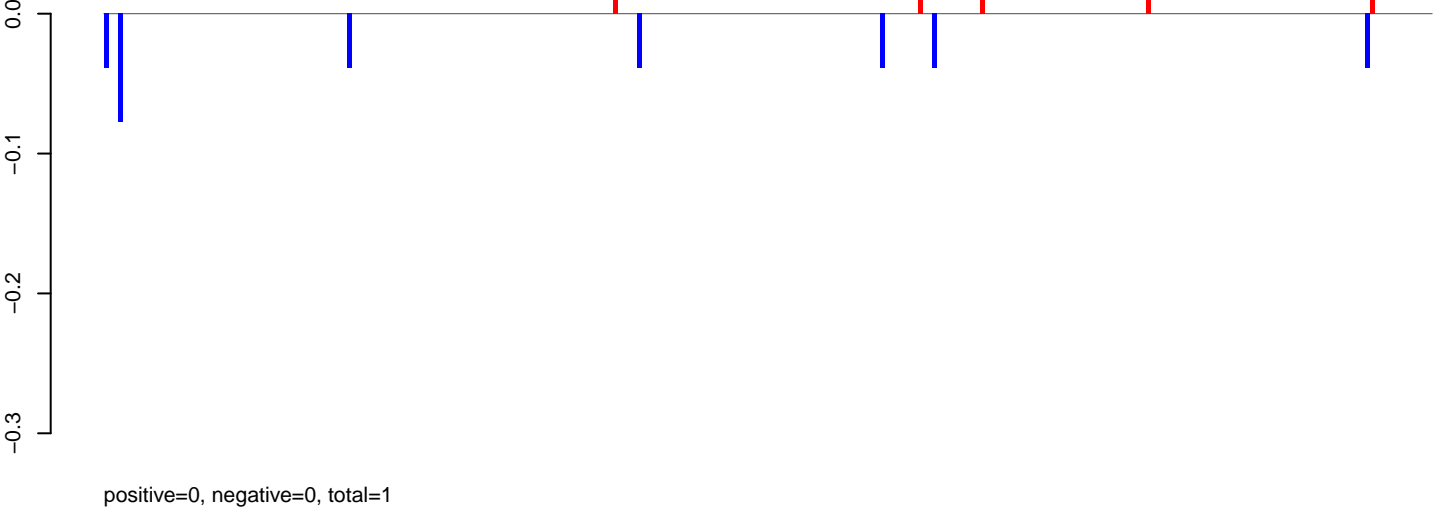
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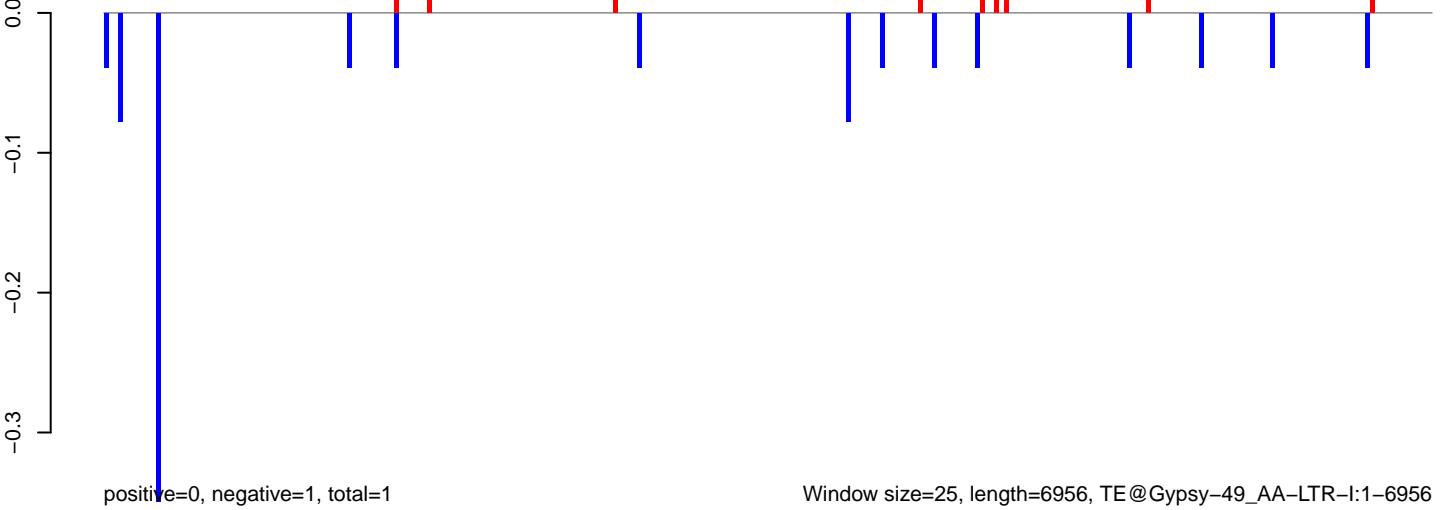
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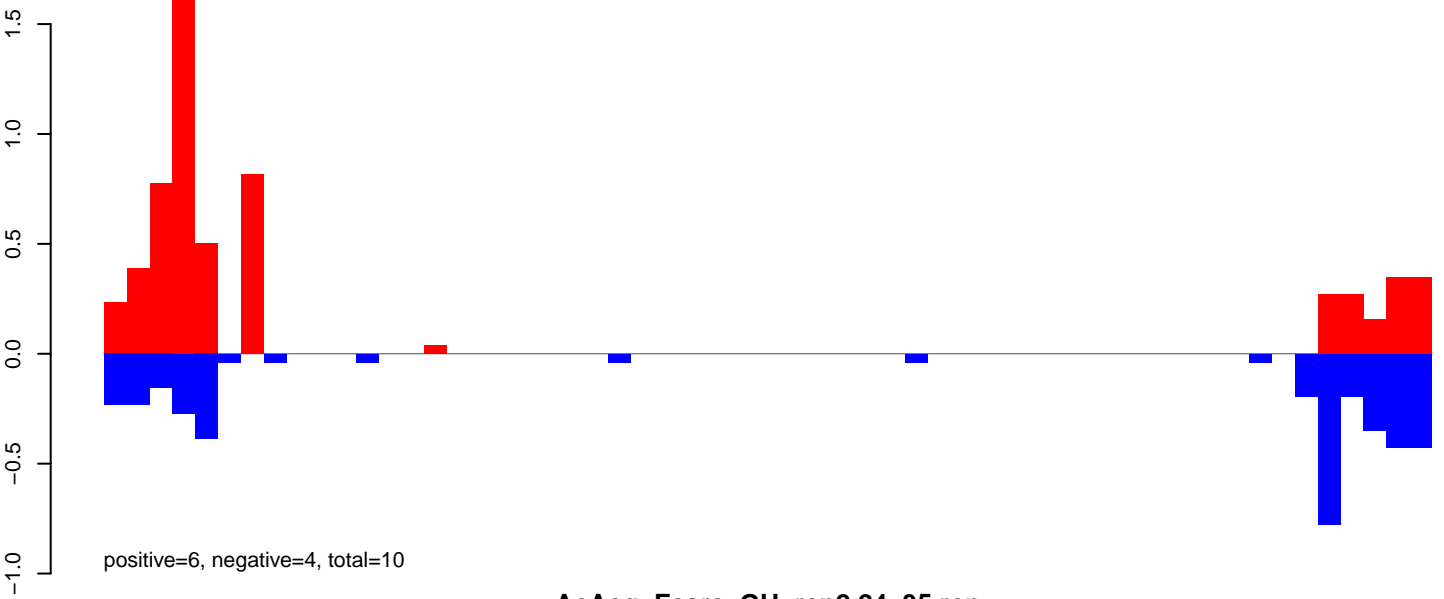
AeAeg_Fcarc_GH_rep2.24_35.rep



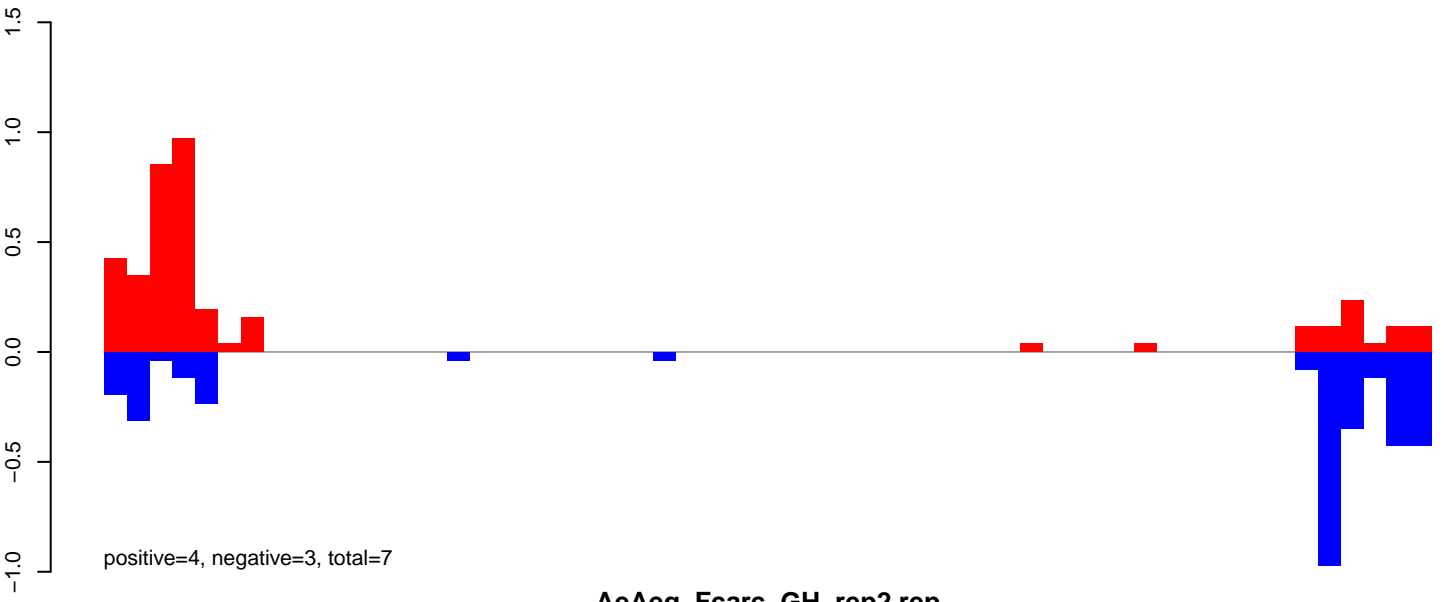
AeAeg_Fcarc_GH_rep2.rep



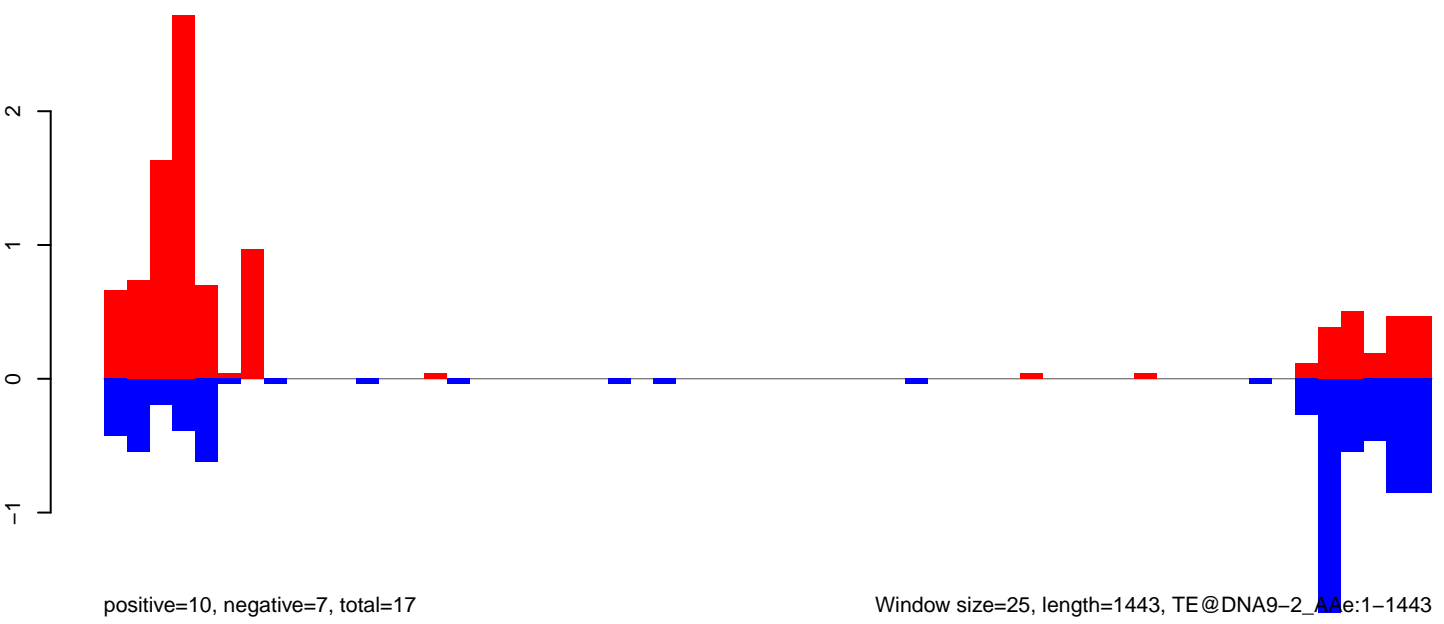
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AeAeg_Fcarc_GH_rep2.24_35.rep

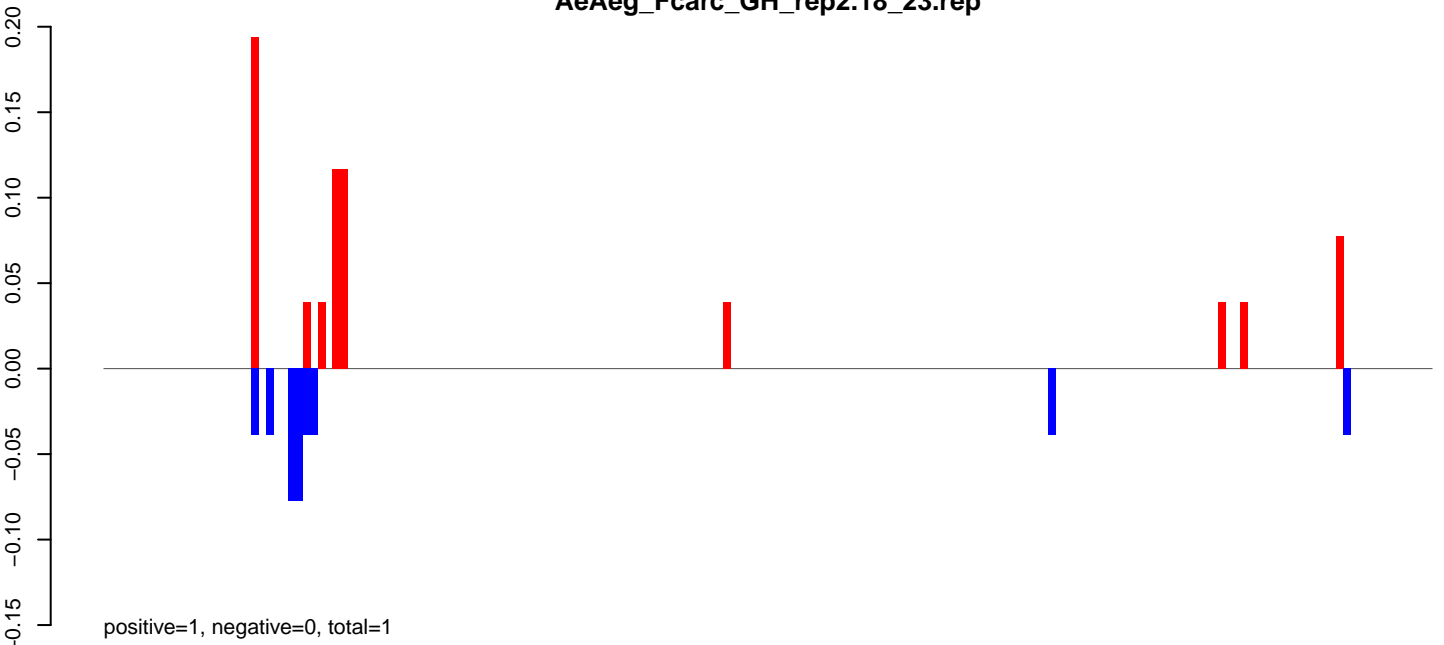


AeAeg_Fcarc_GH_rep2.rep

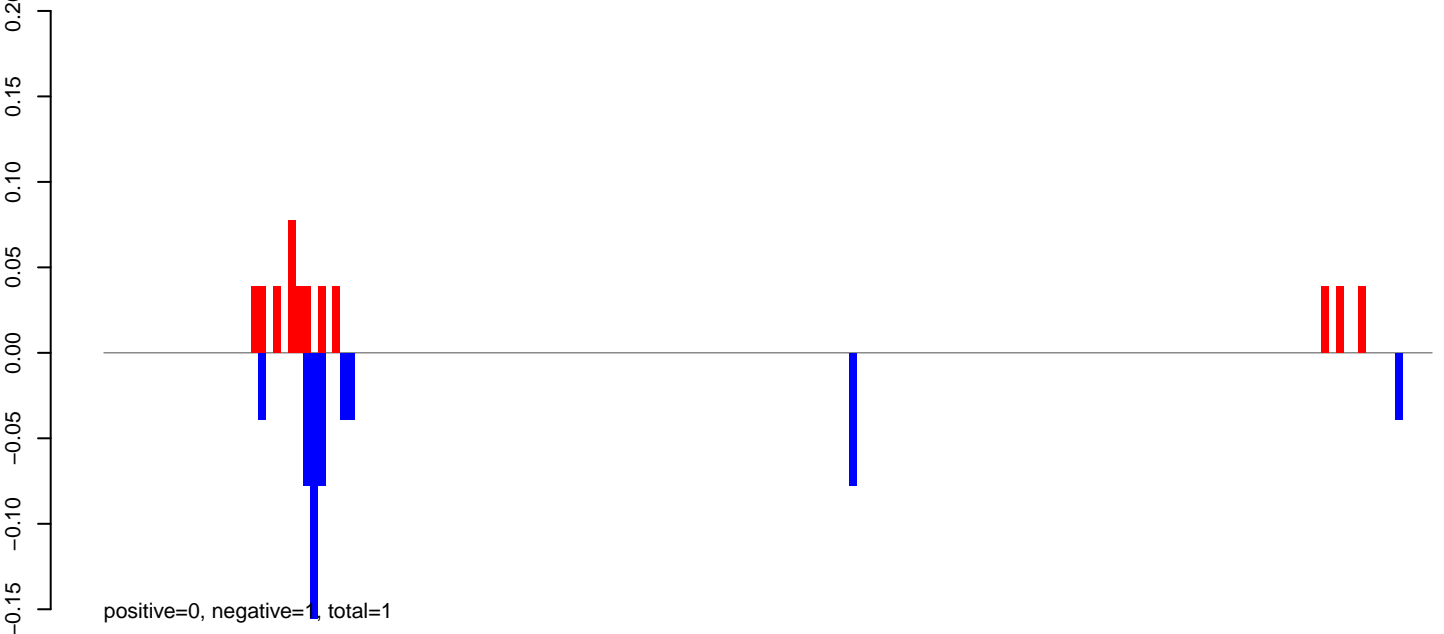


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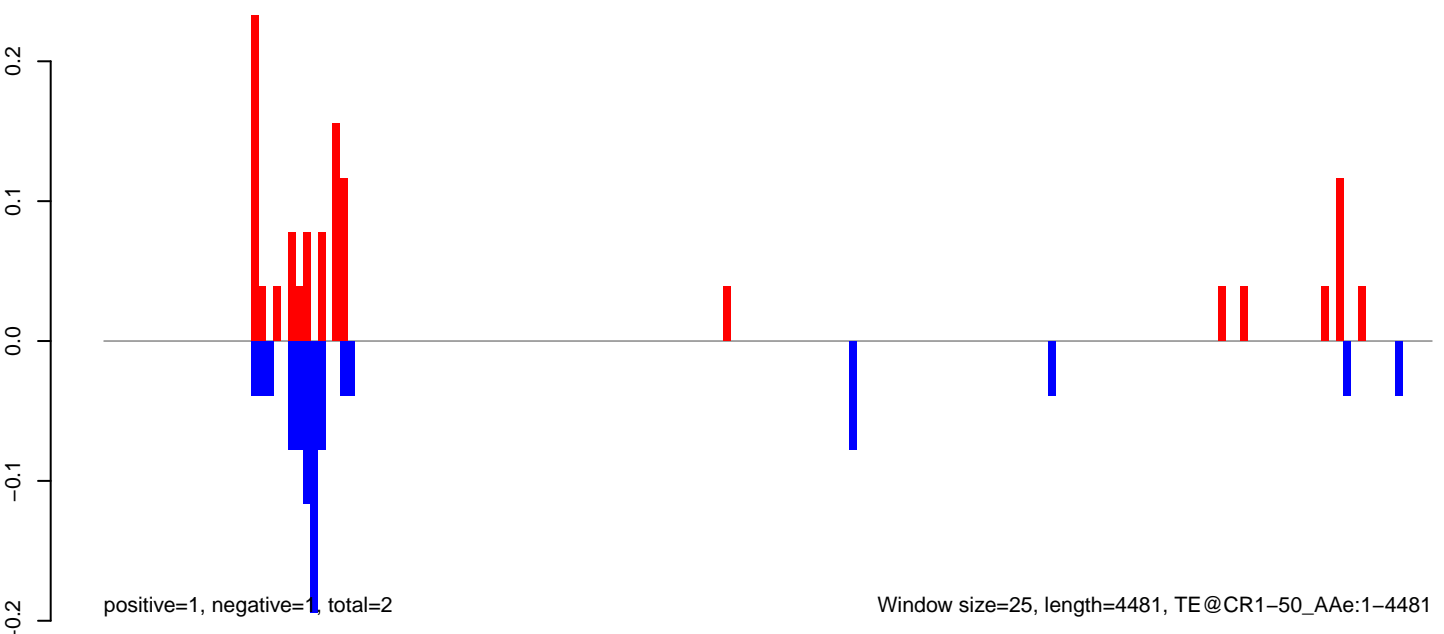
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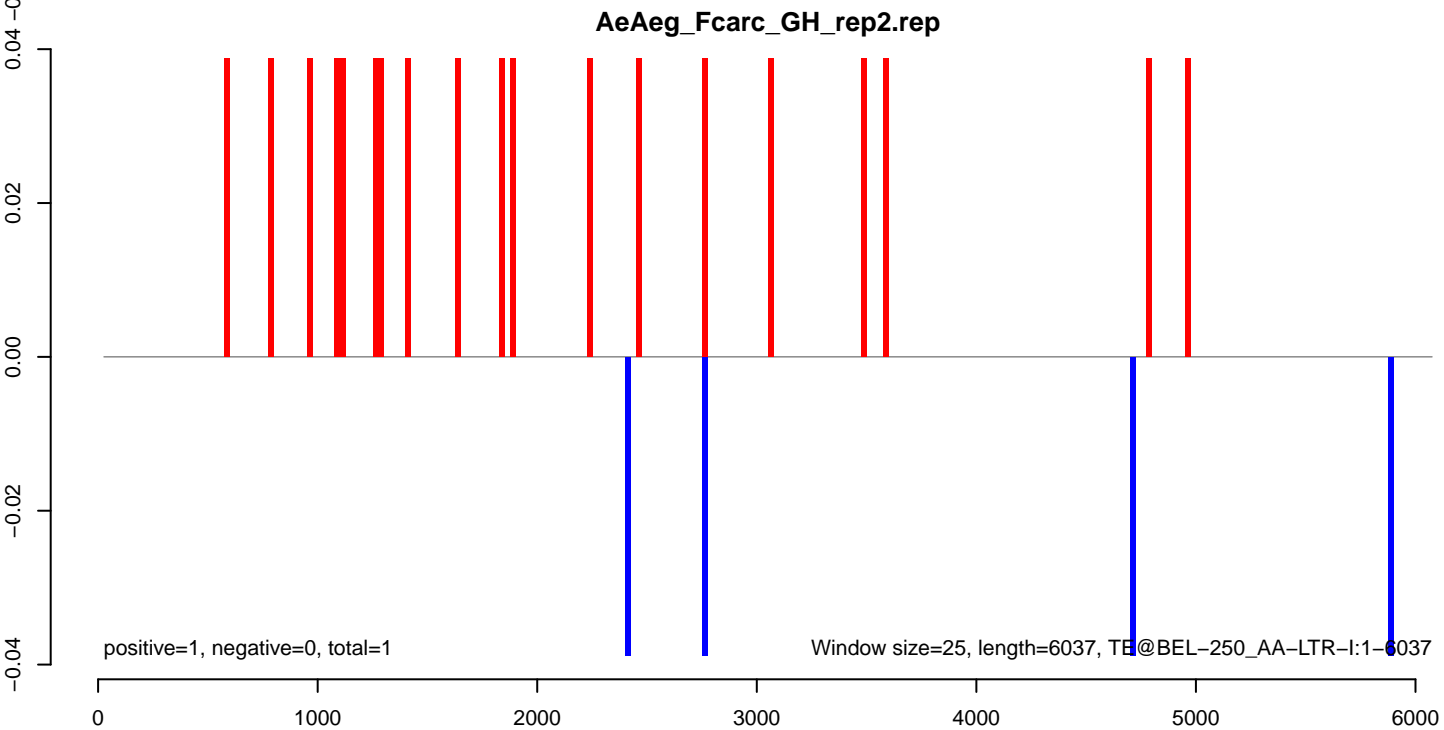
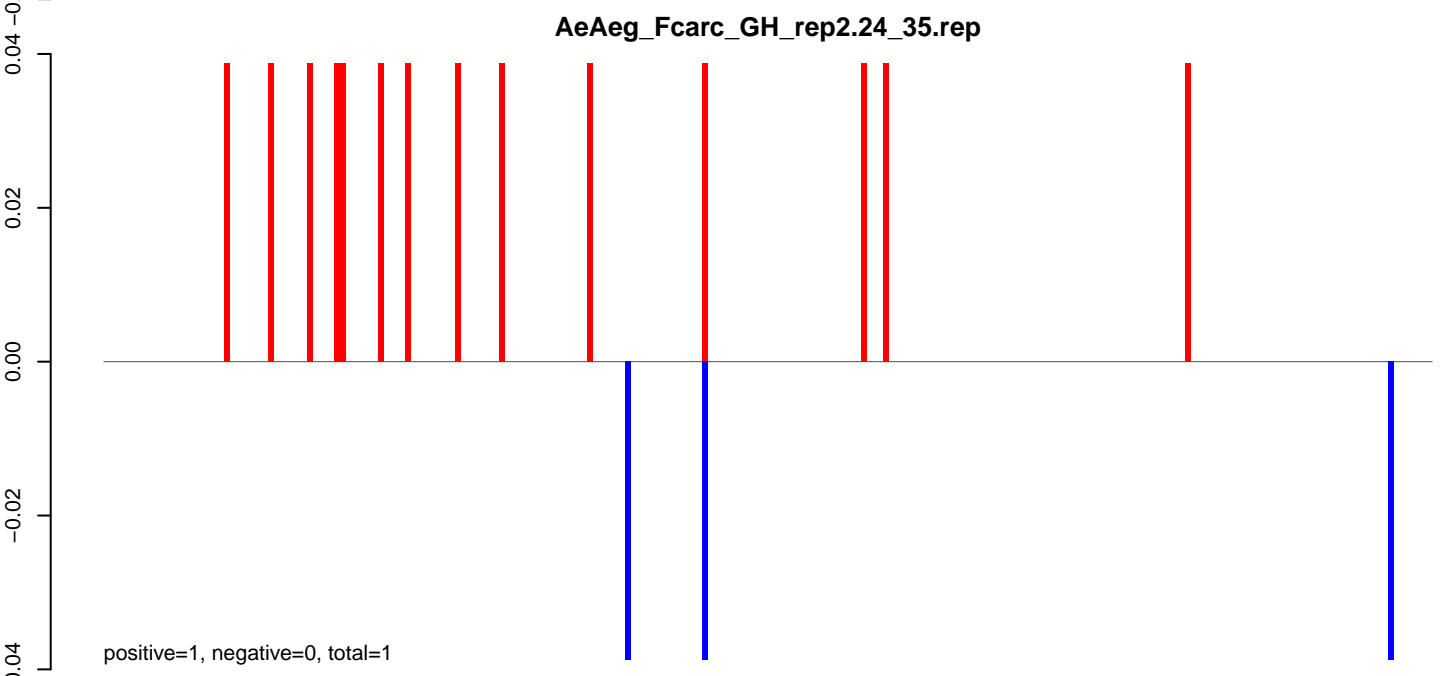
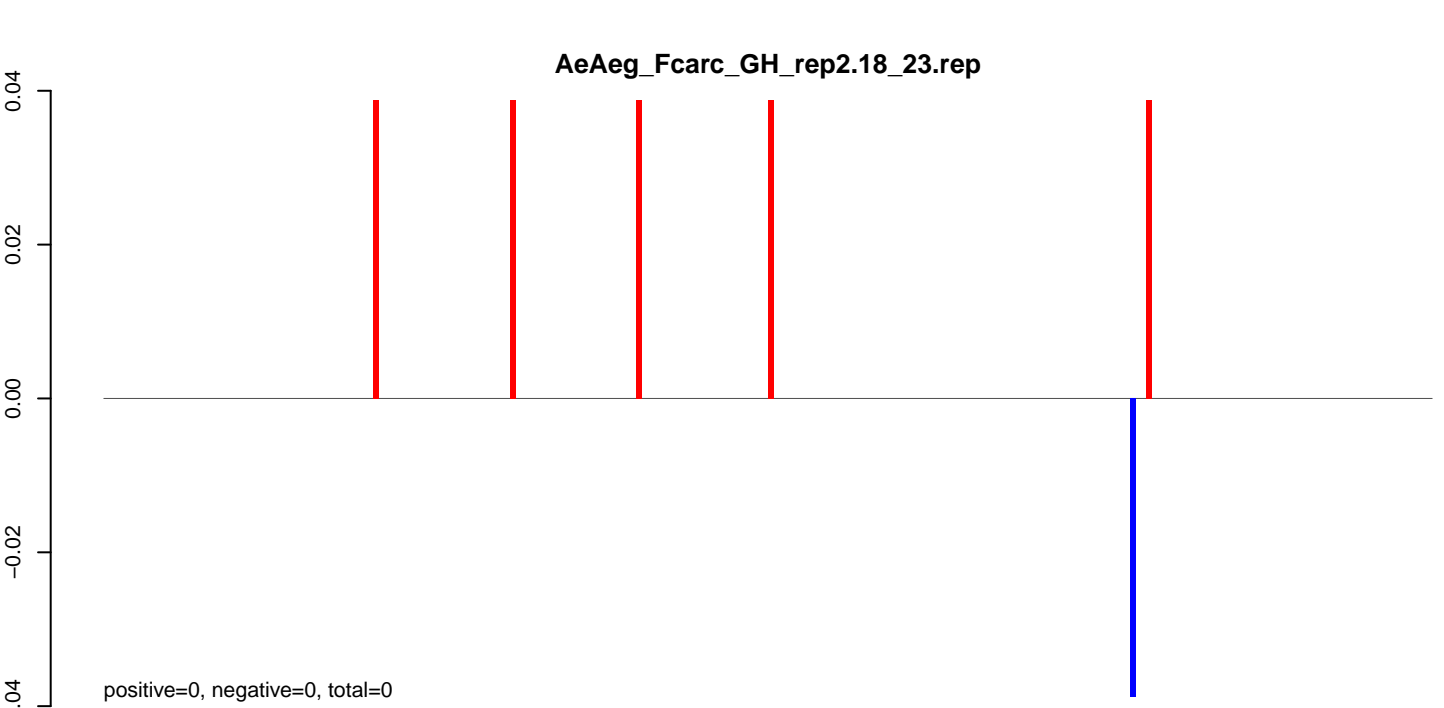


AeAeg_Fcarc_GH_rep2.24_35.rep

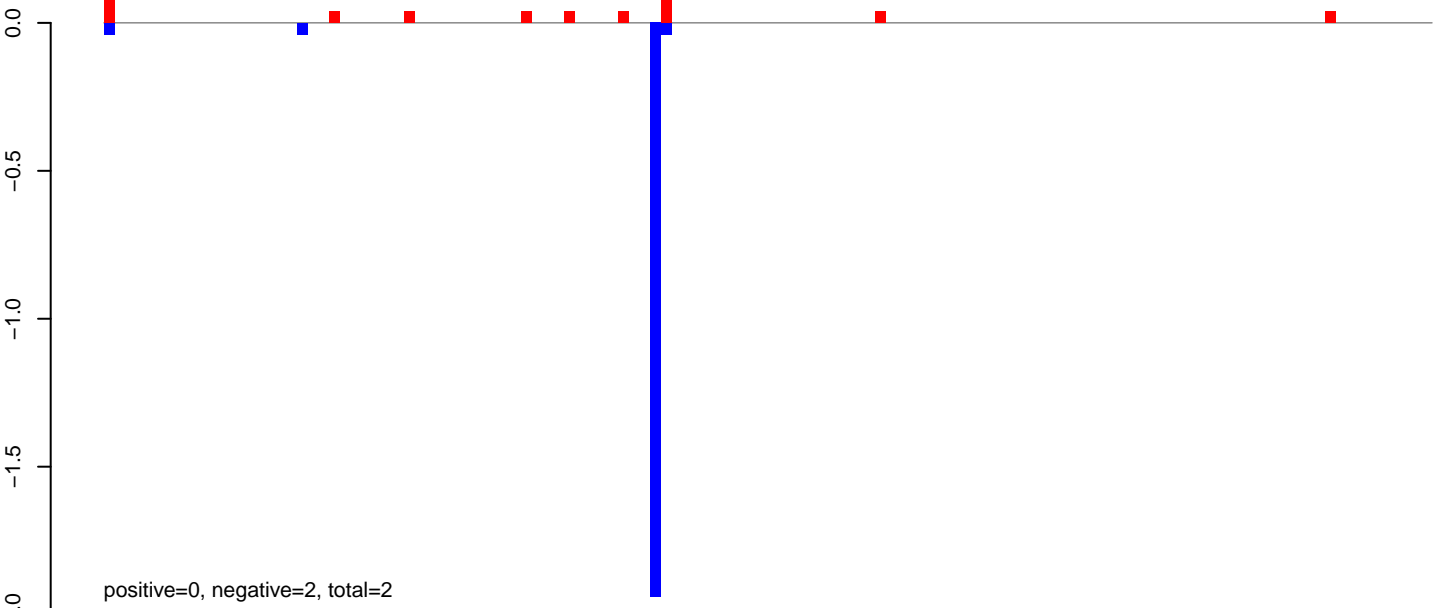


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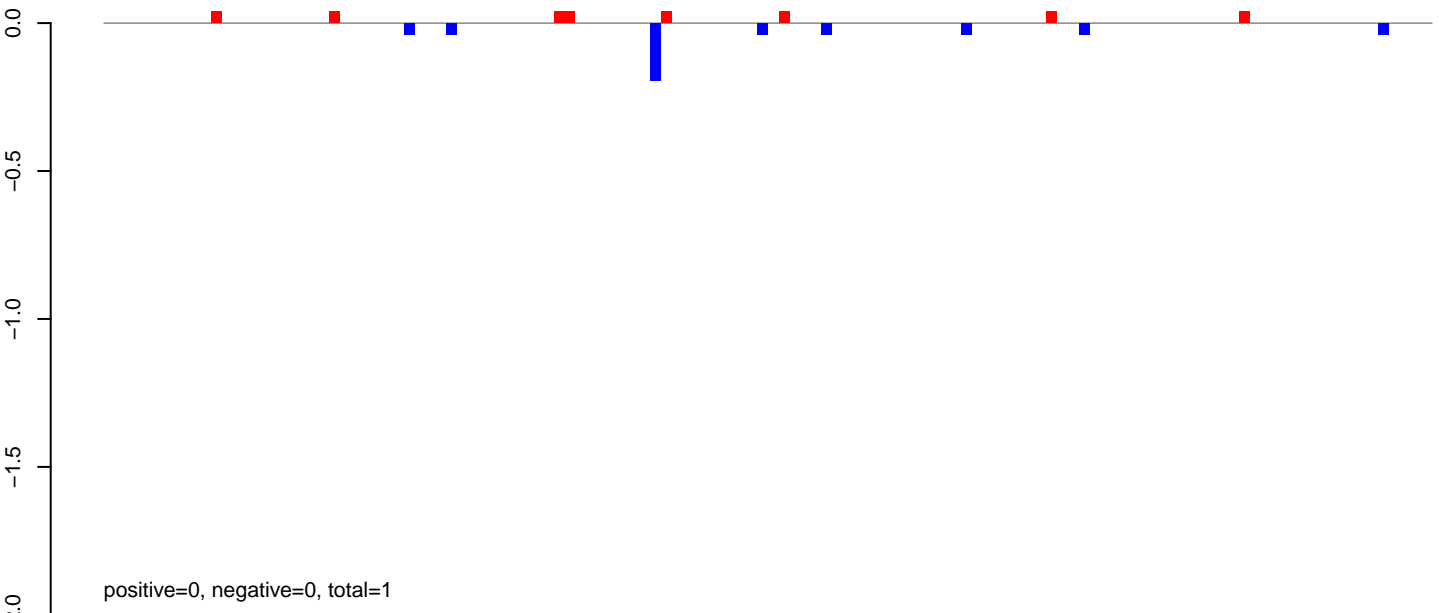




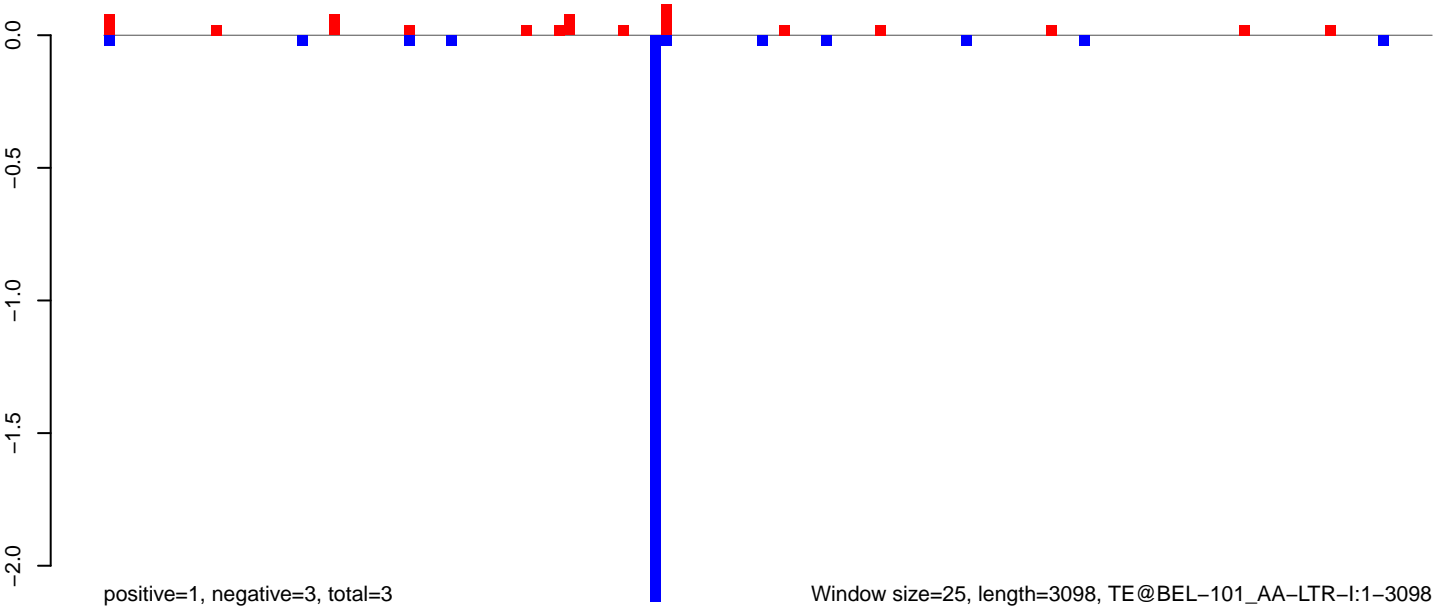
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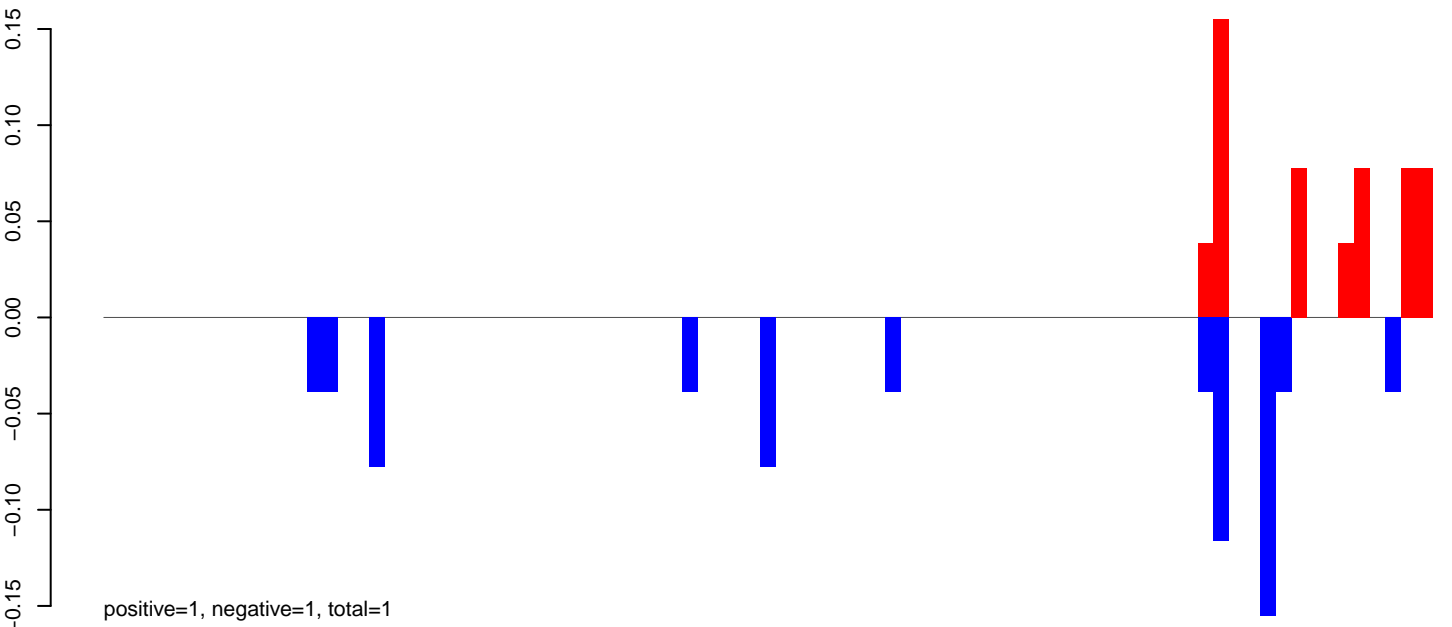
AeAeg_Fcarc_GH_rep2.24_35.rep



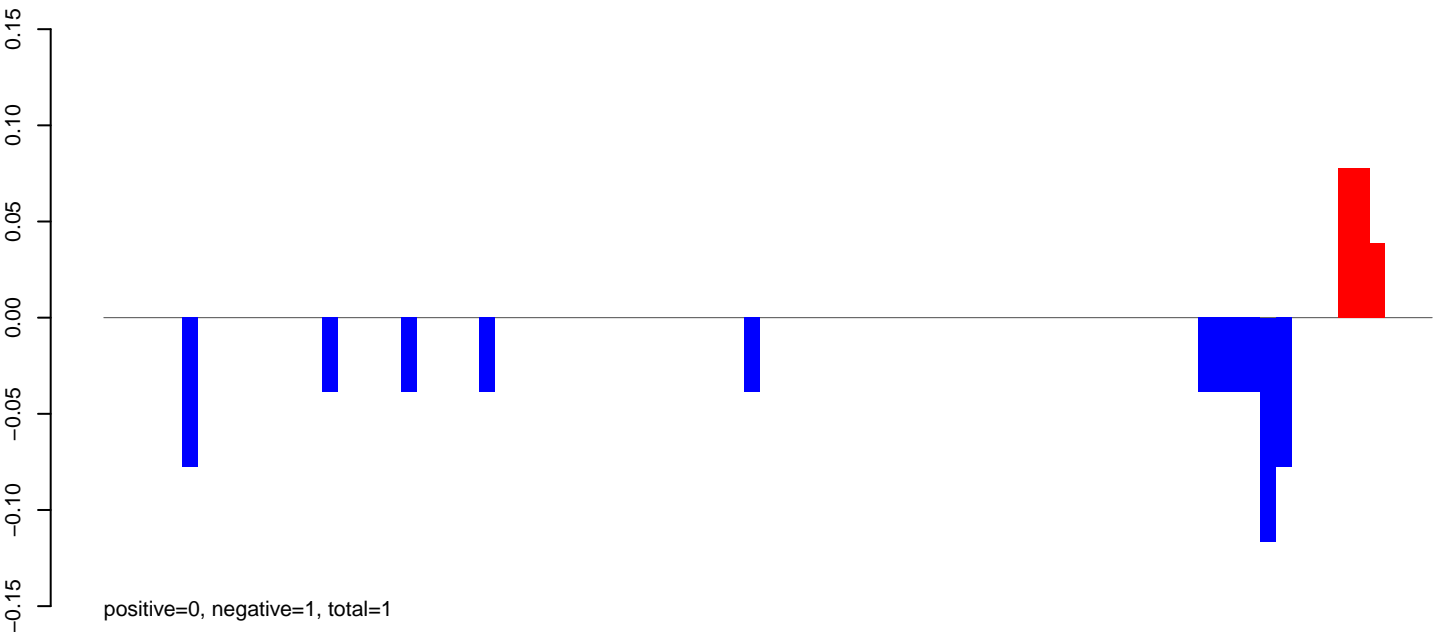
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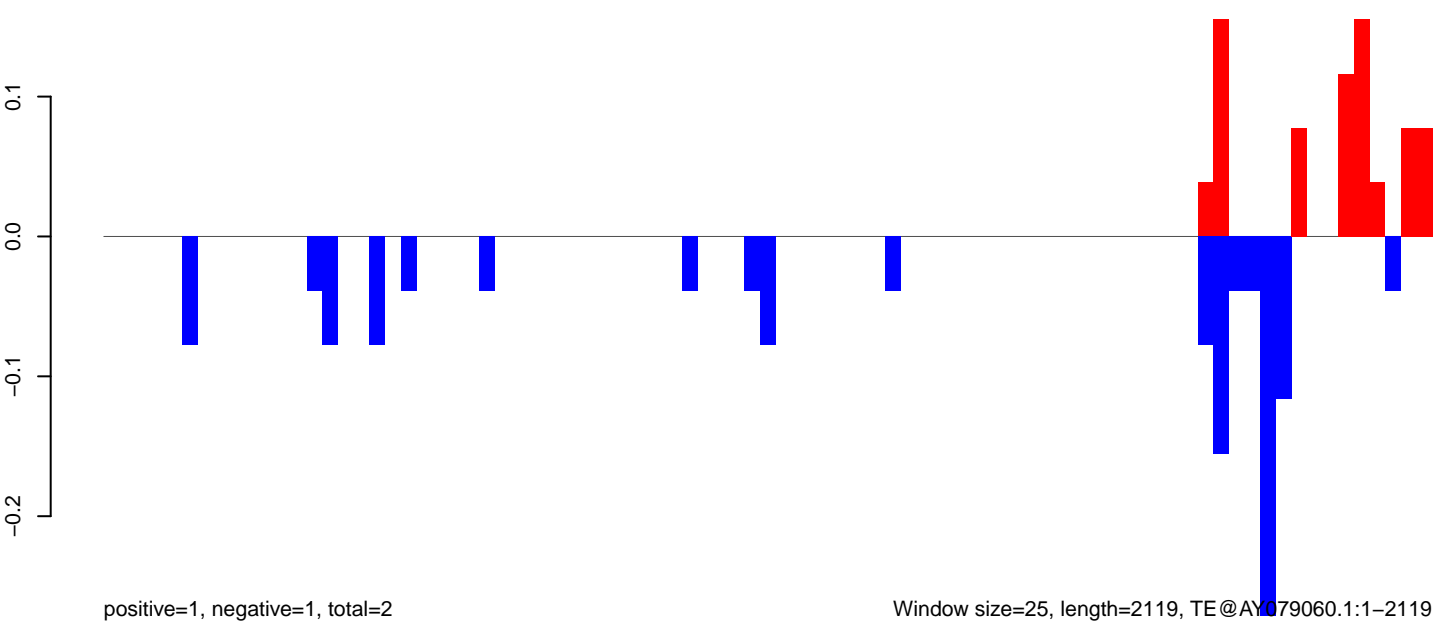
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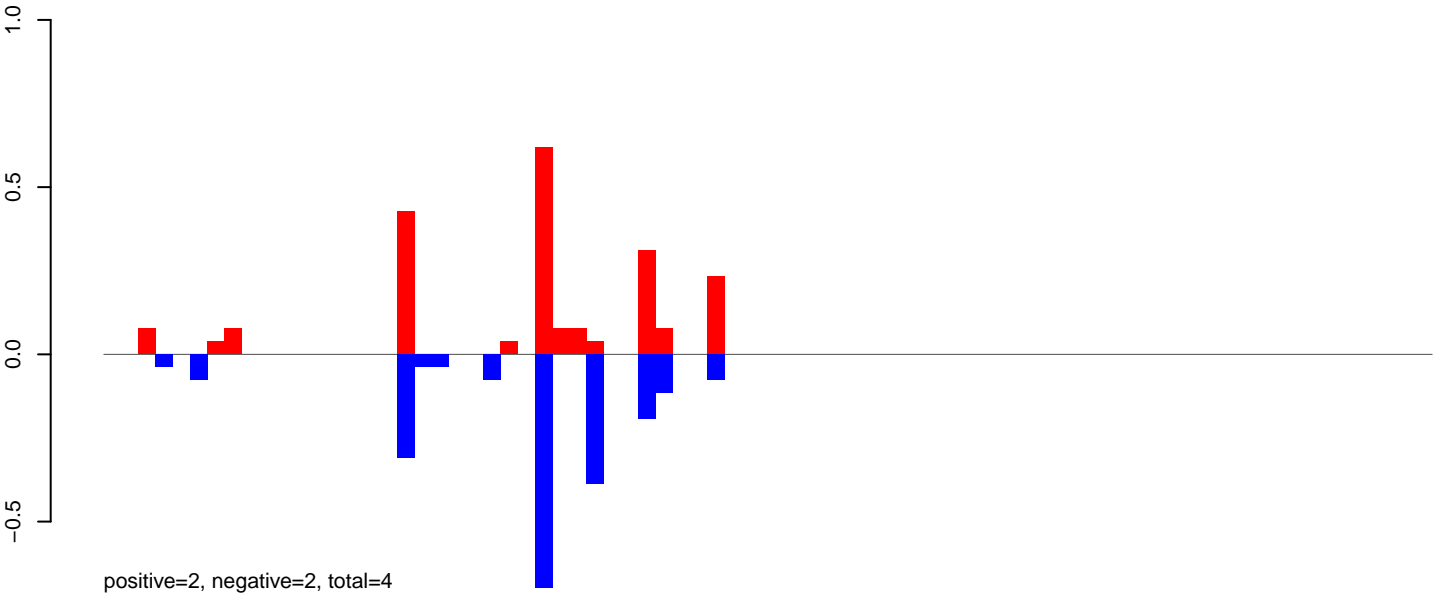
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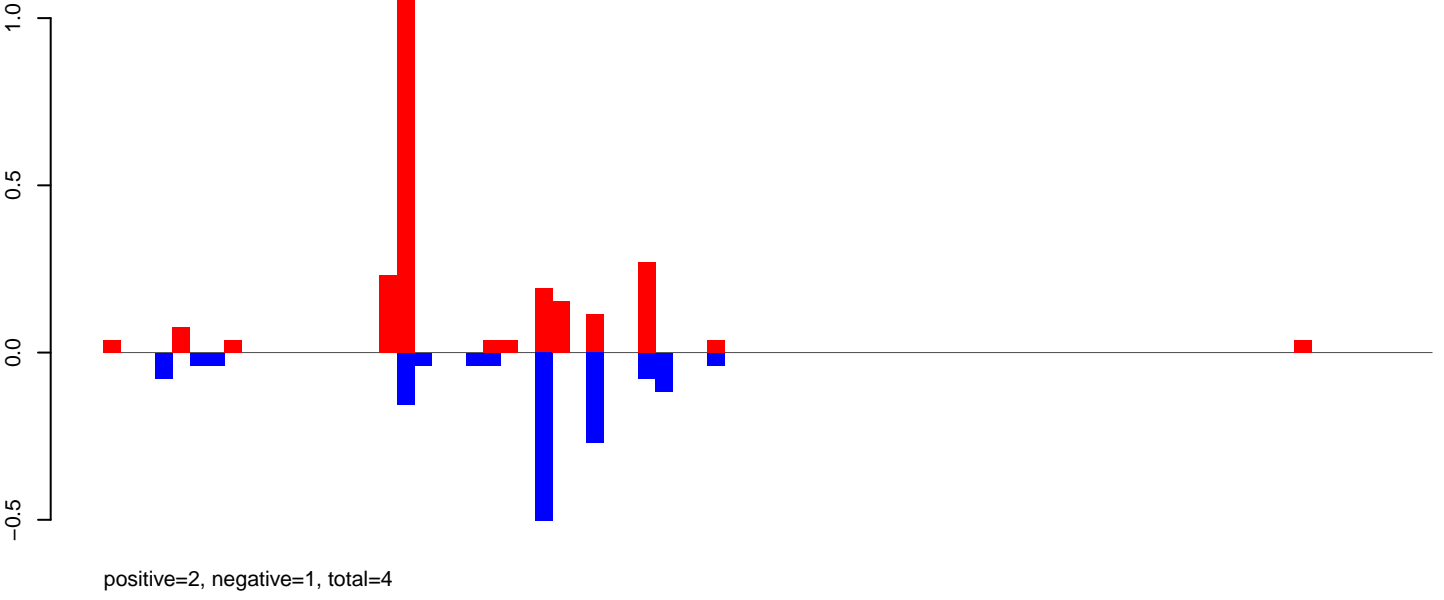
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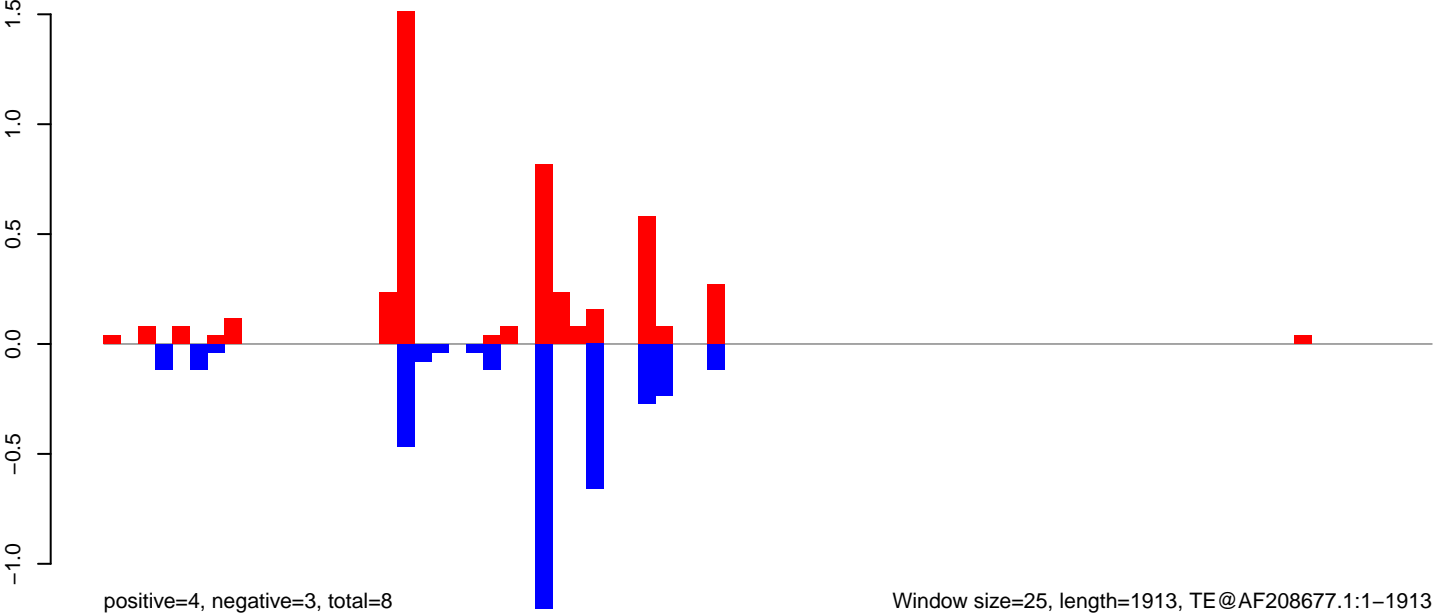
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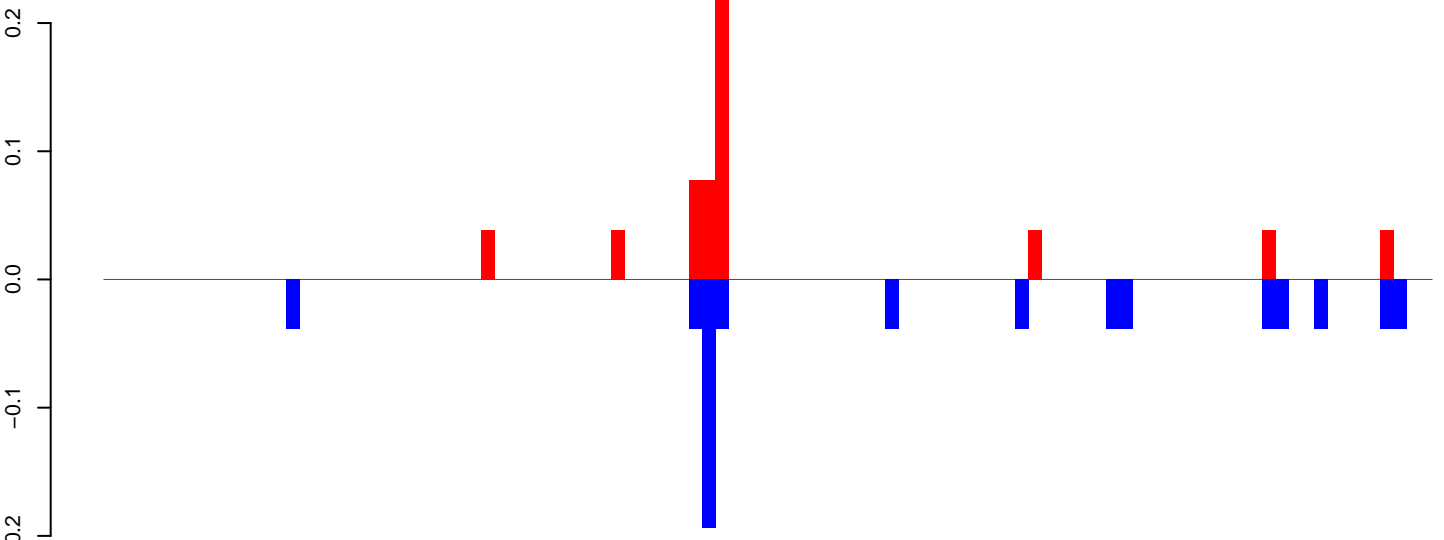
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AeAeg_FcArc_GH_rep2.rep

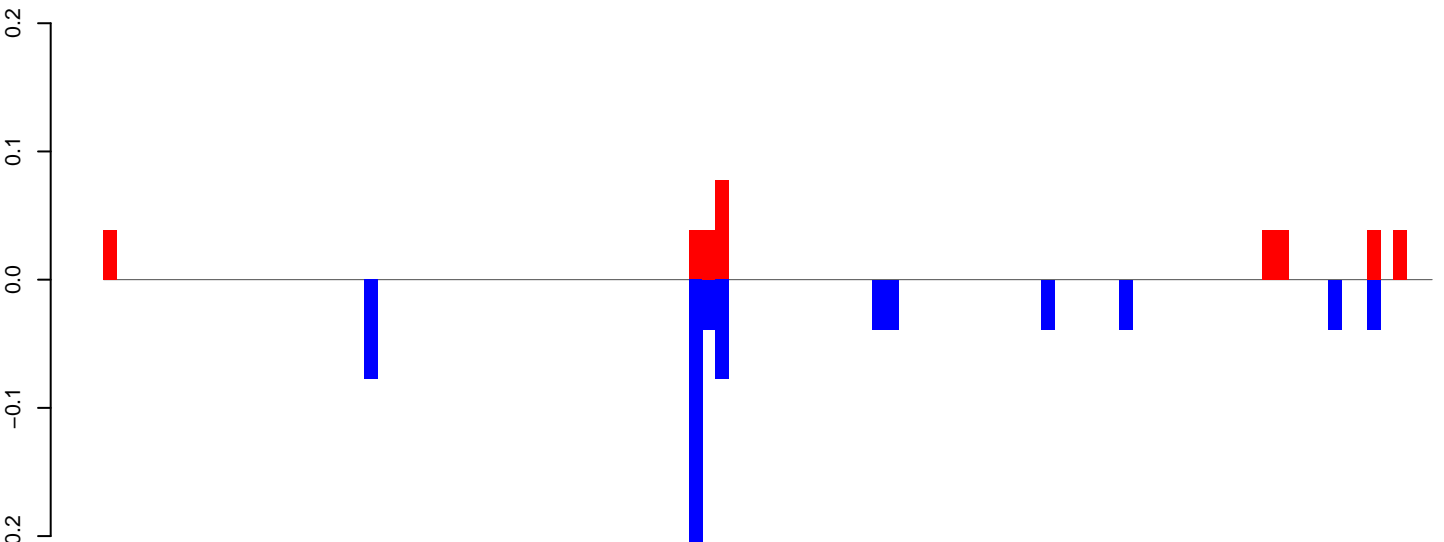


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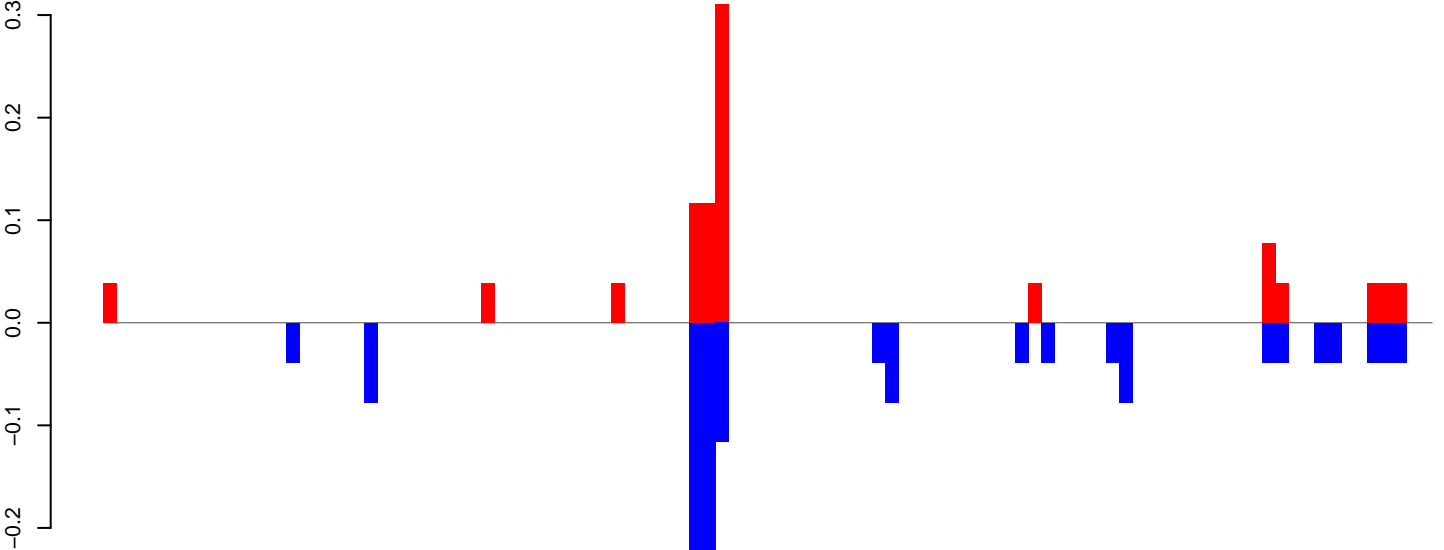
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AeAeg_FcArc_GH_rep2.24_35.rep



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AeAeg_FcArc_GH_rep2.rep

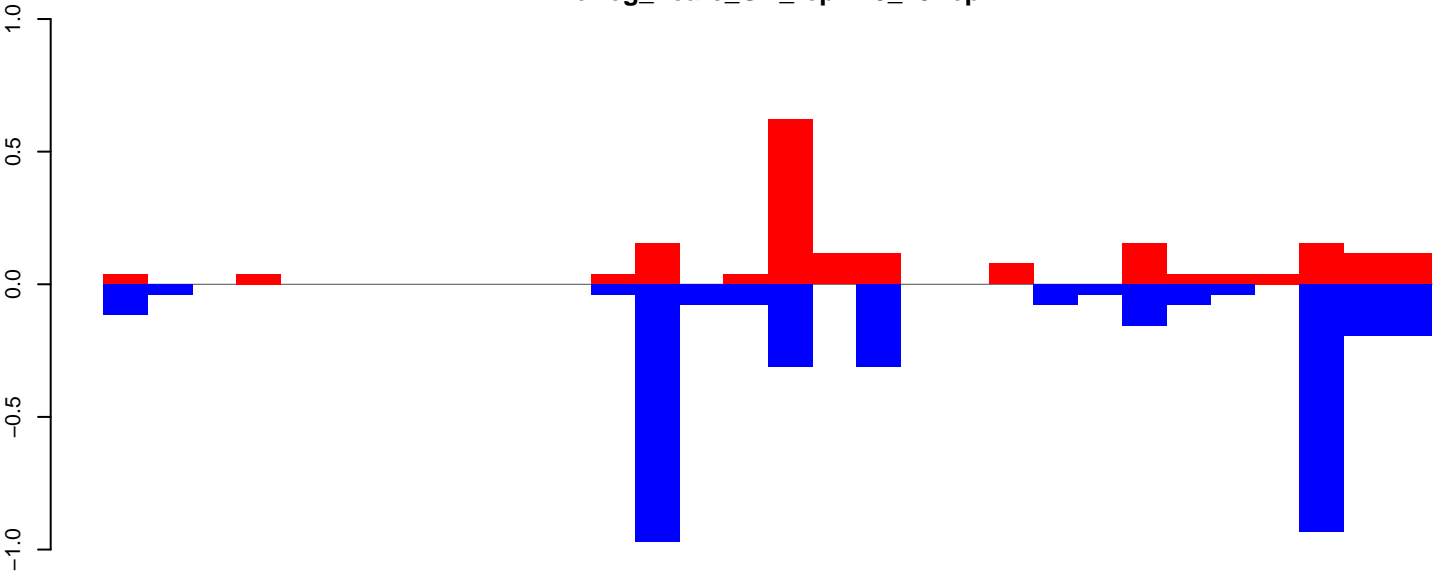


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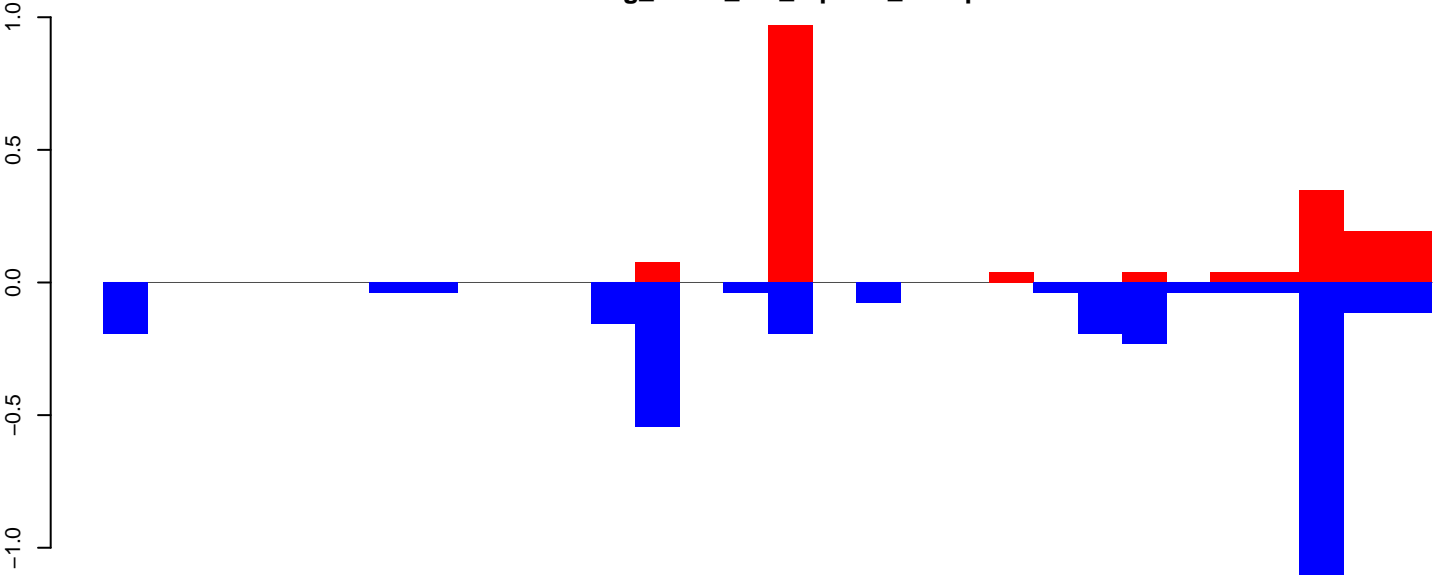
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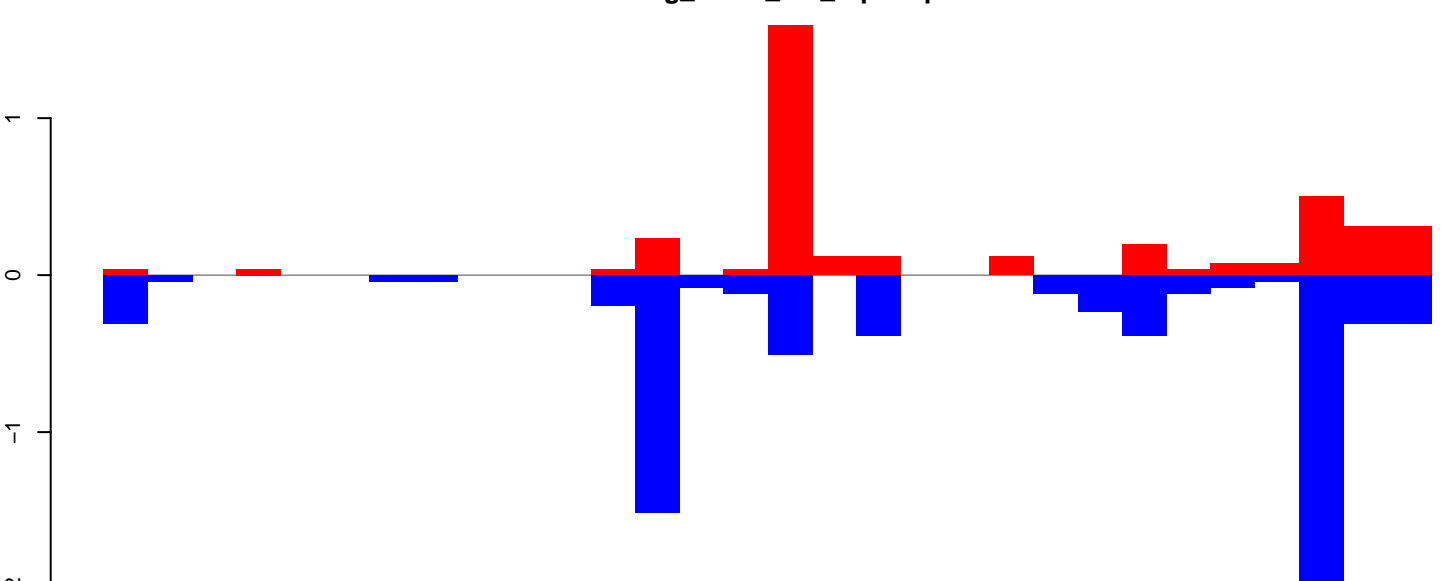
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



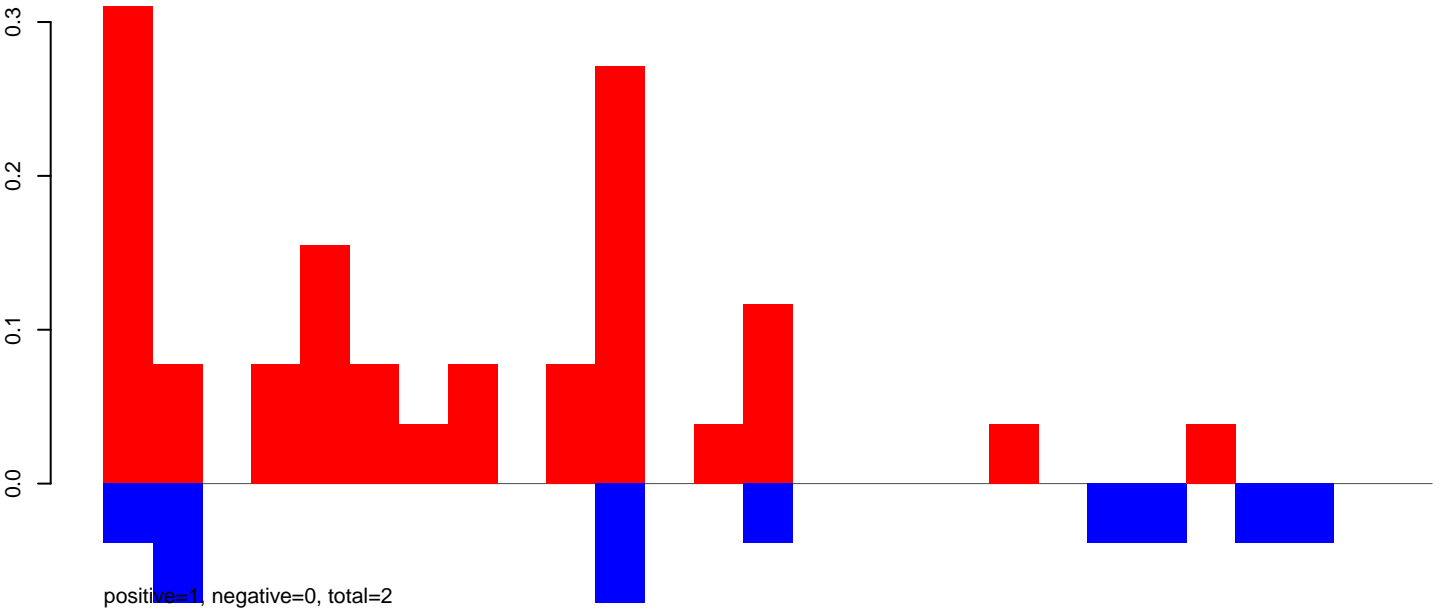
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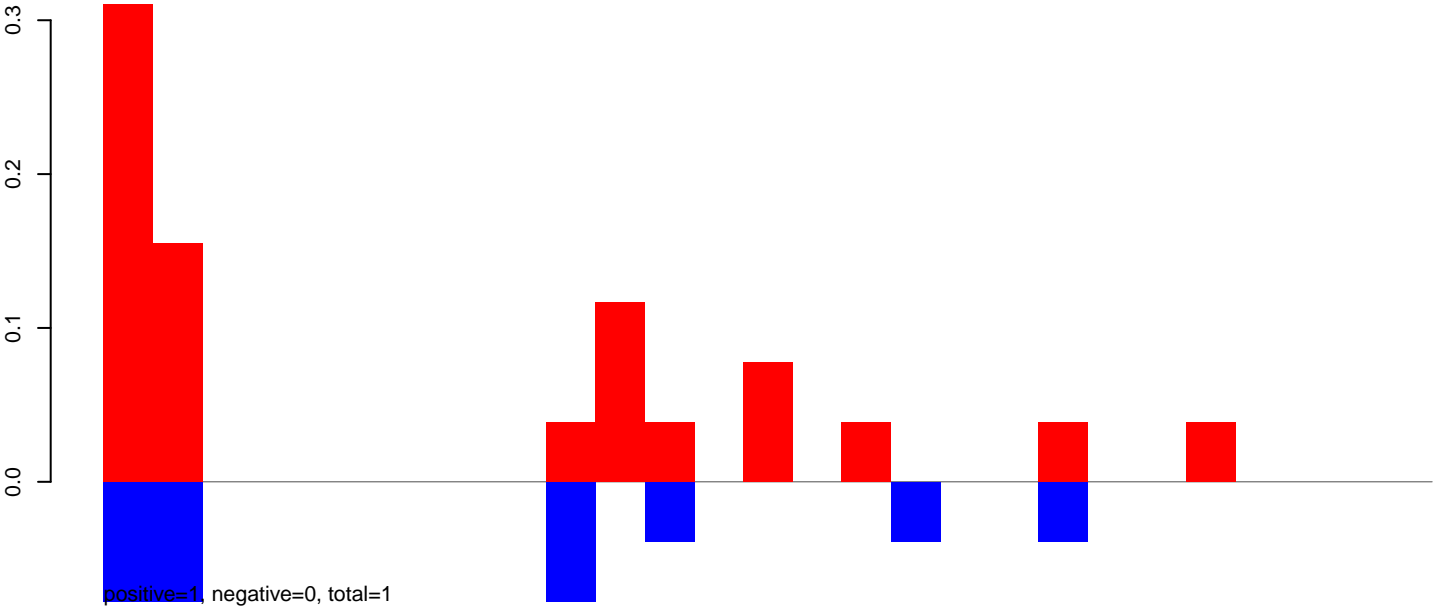
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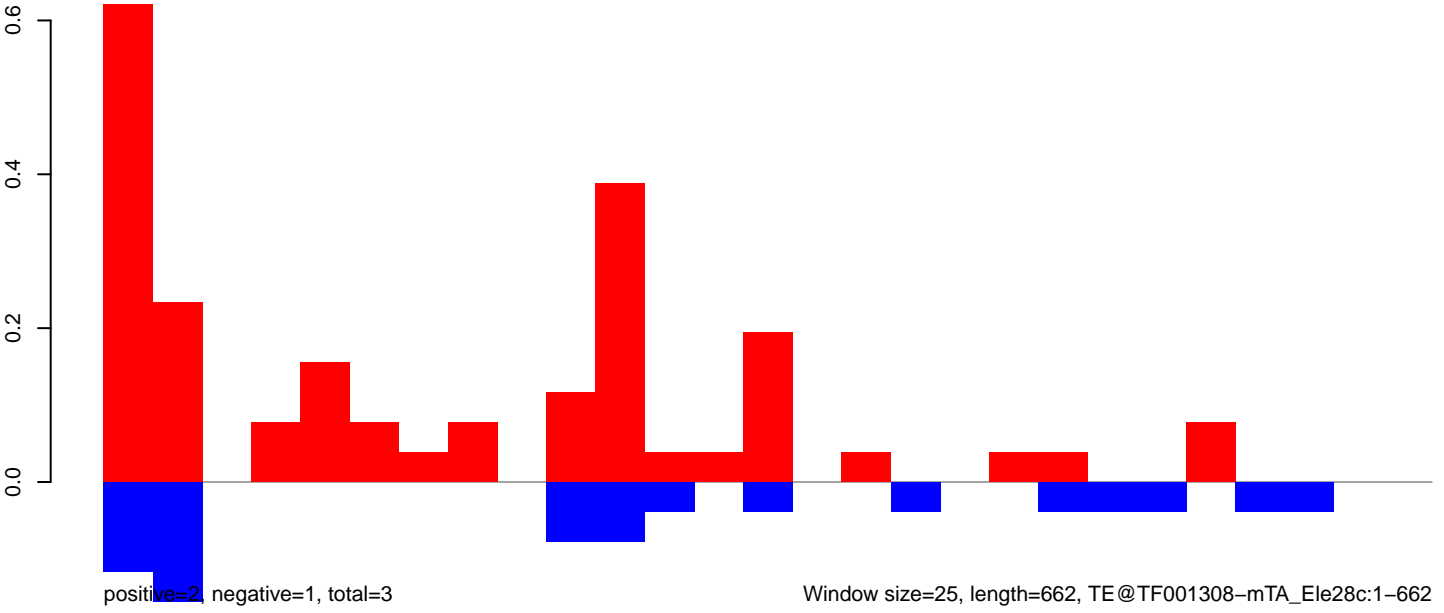
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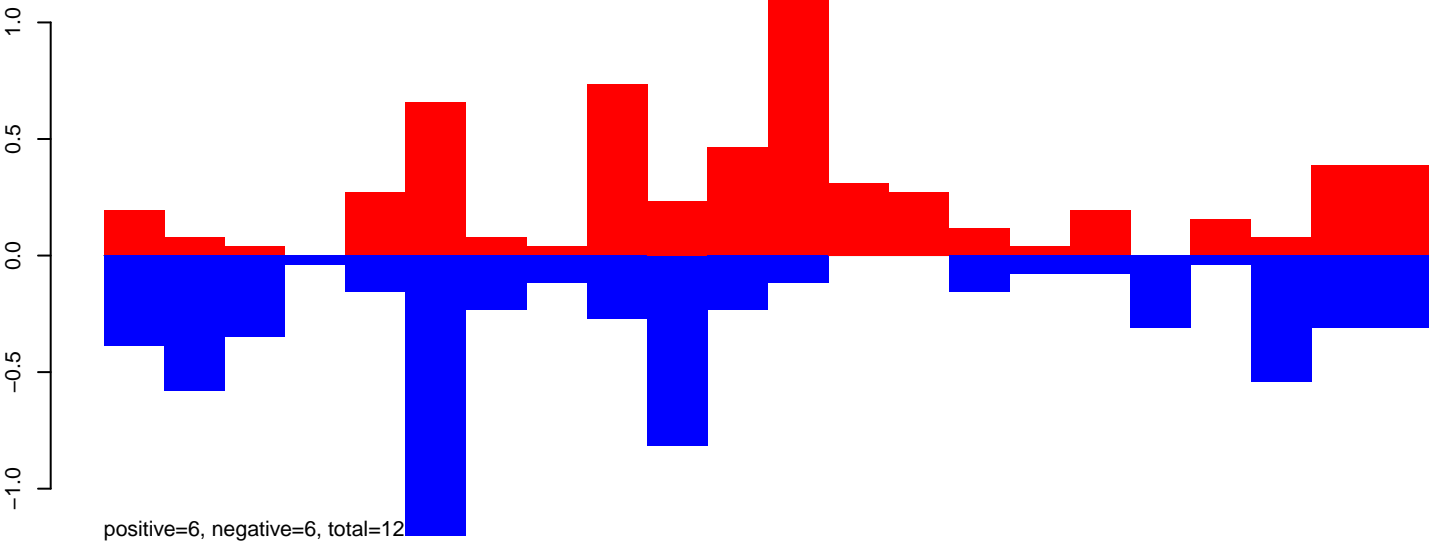
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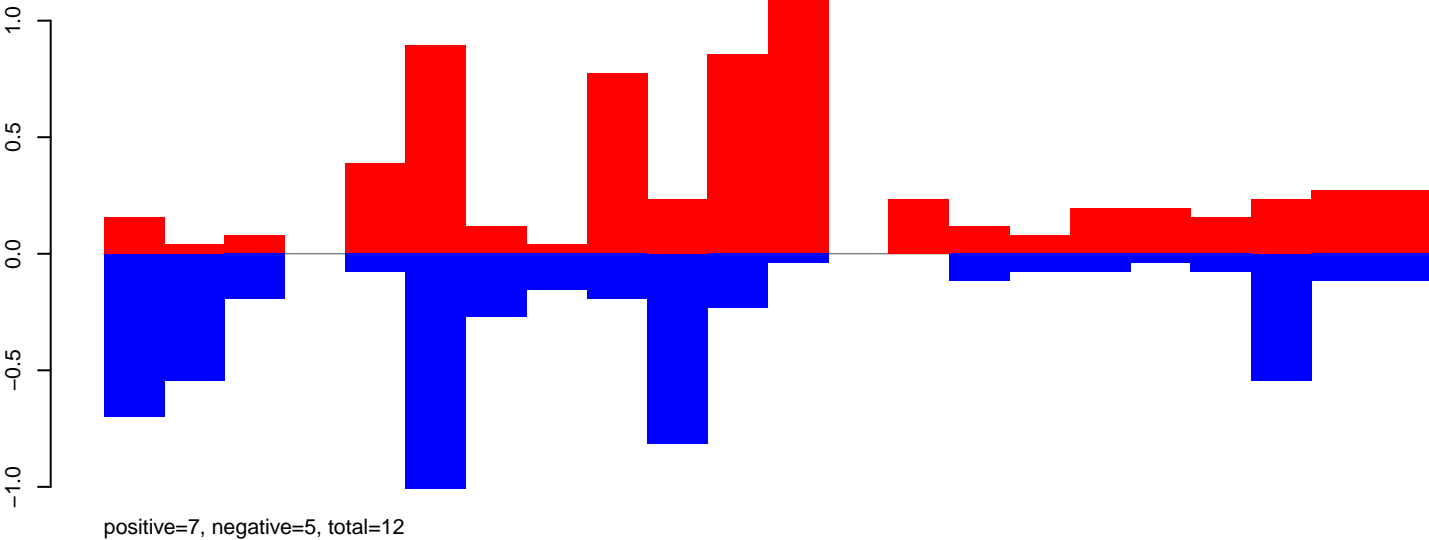
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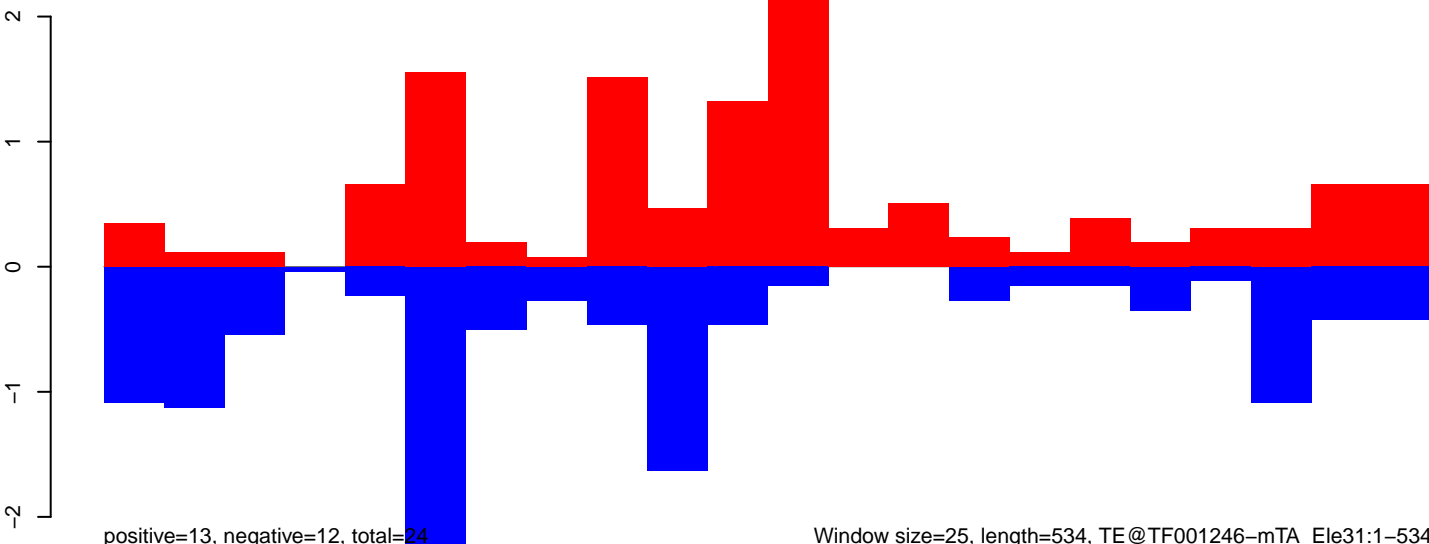
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AeAeg_FcArc_GH_rep2.24_35.rep

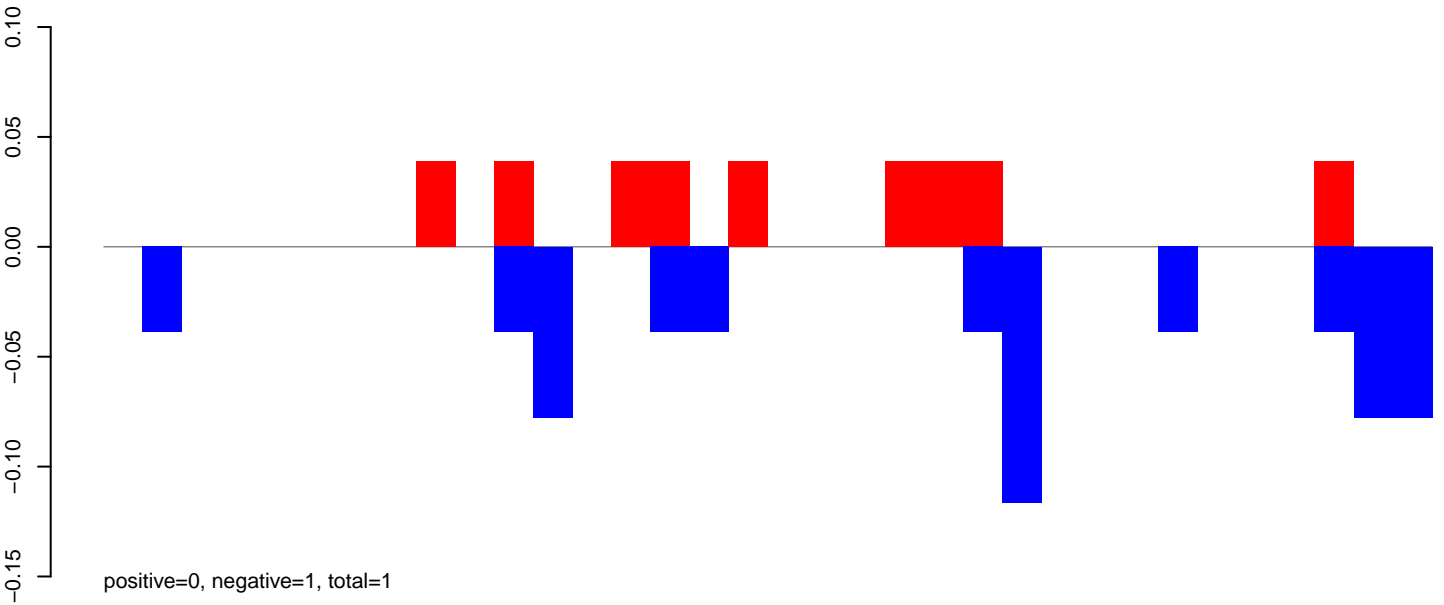


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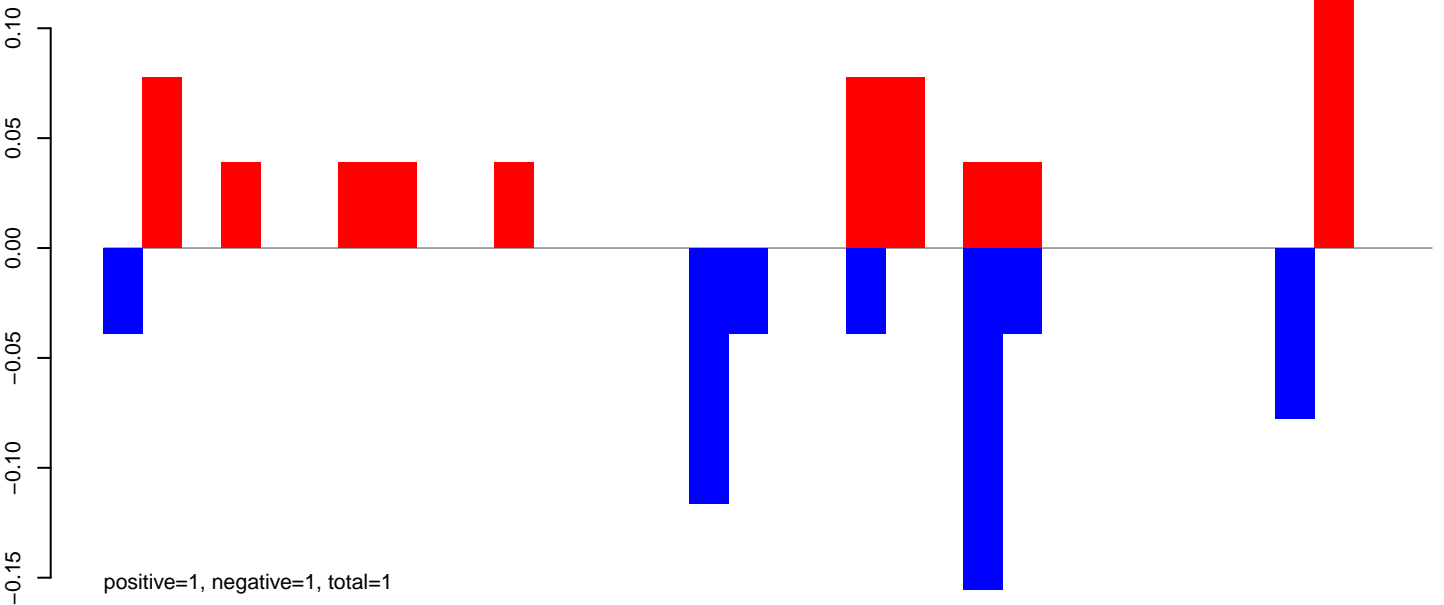


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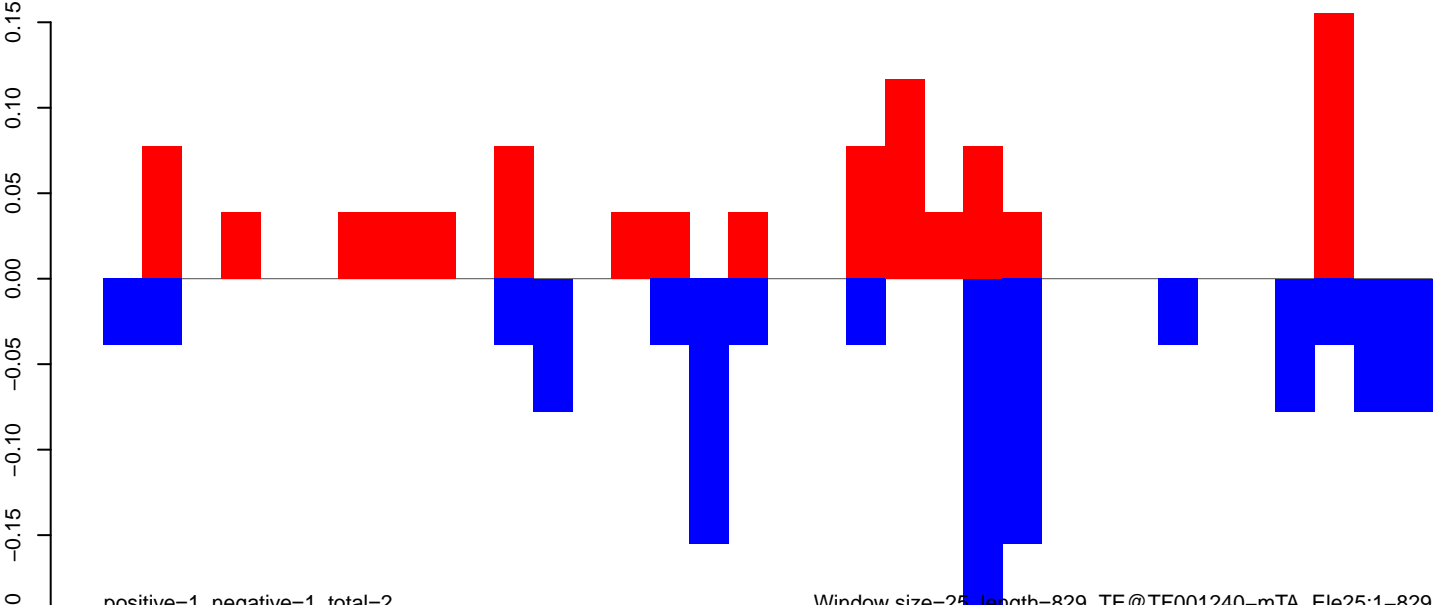
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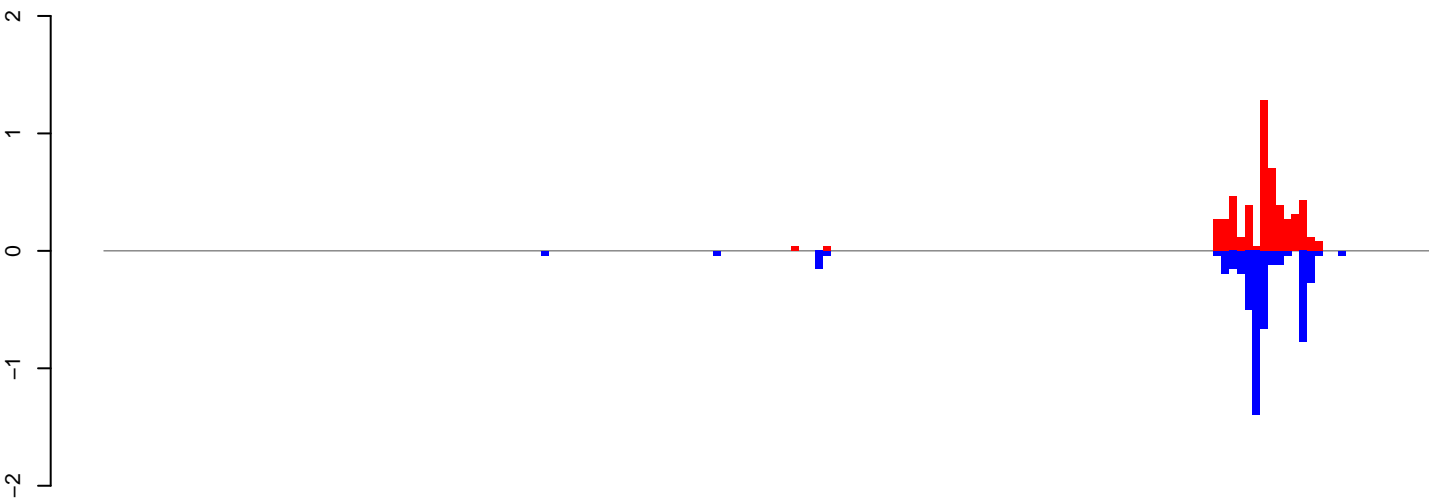
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AeAeg_Fcarc_GH_rep2.rep

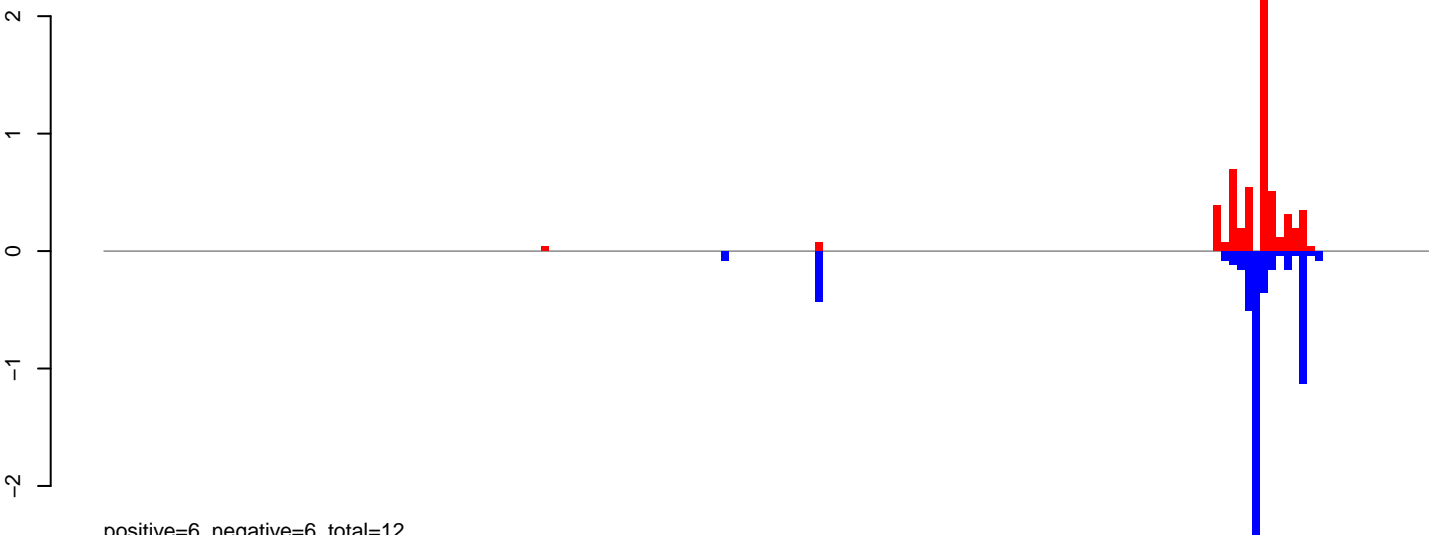


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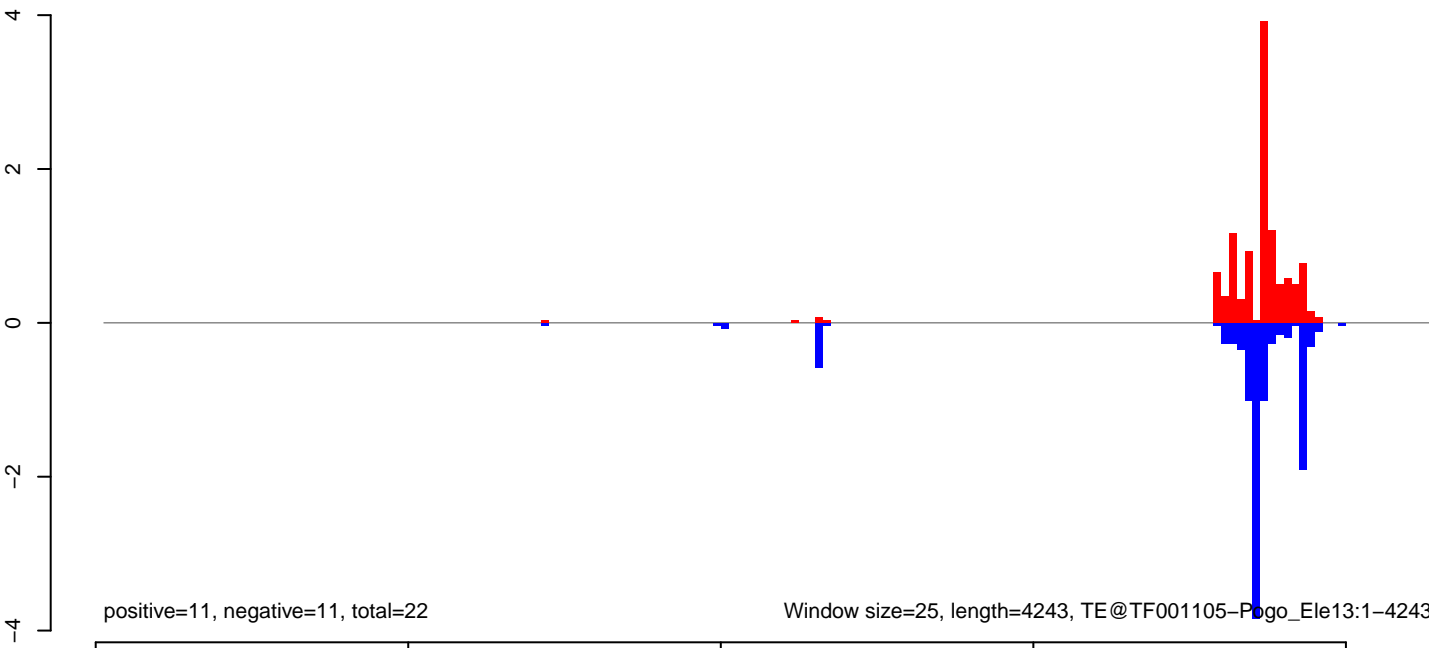
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=6, negative=6, total=12

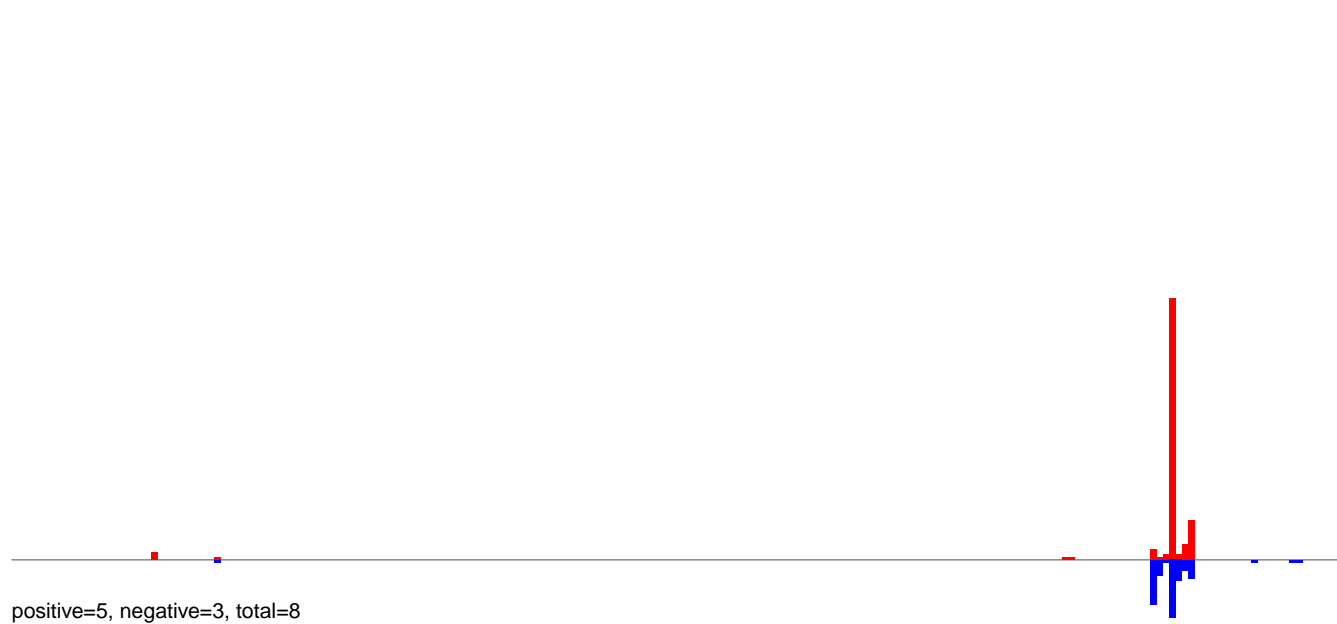
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positive=11, negative=11, total=22

Window size=25, length=4243, TE@TF001105-Pogo_Ele13:1-4243

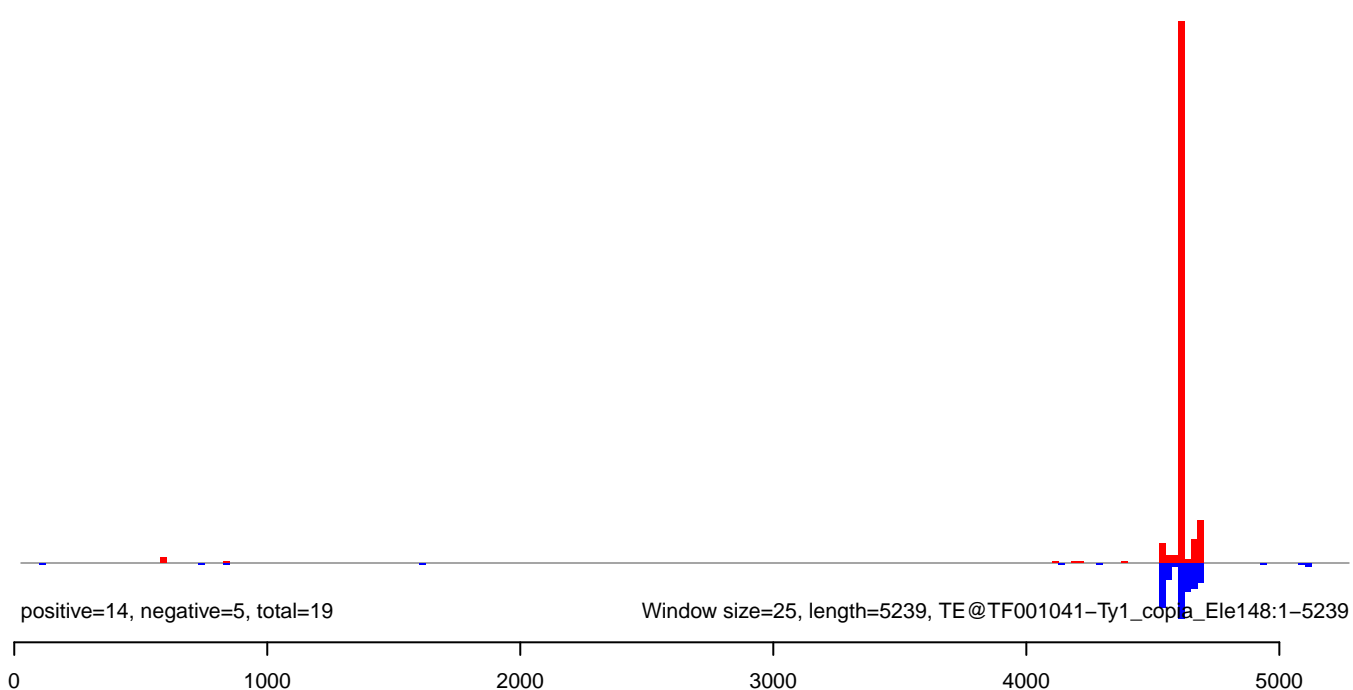
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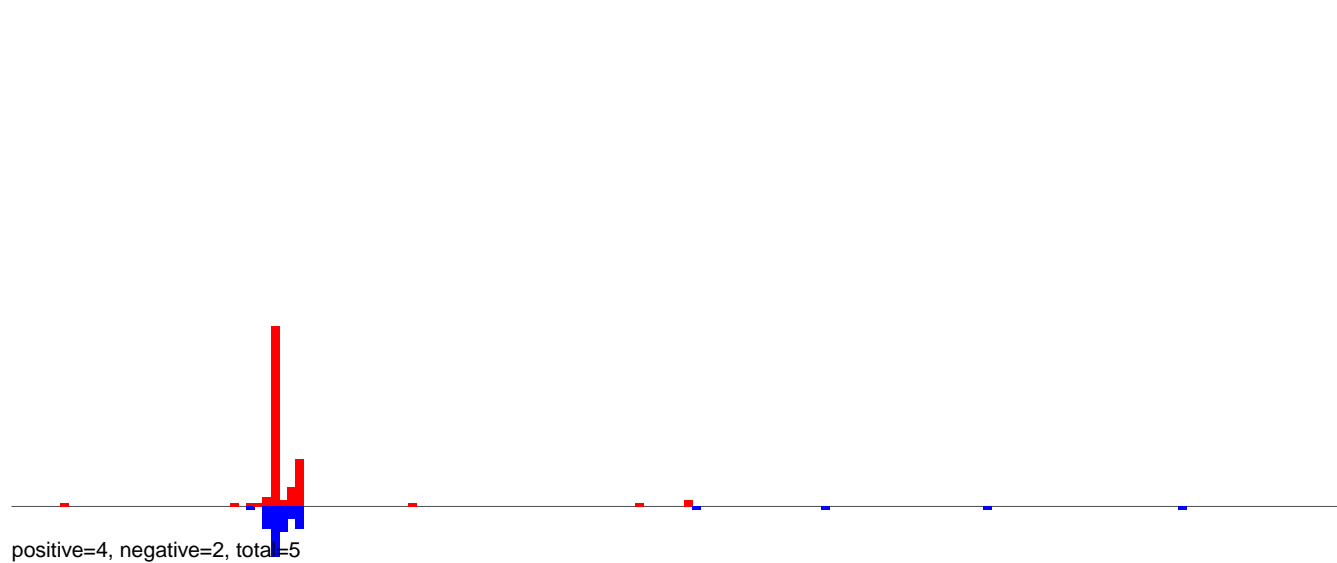
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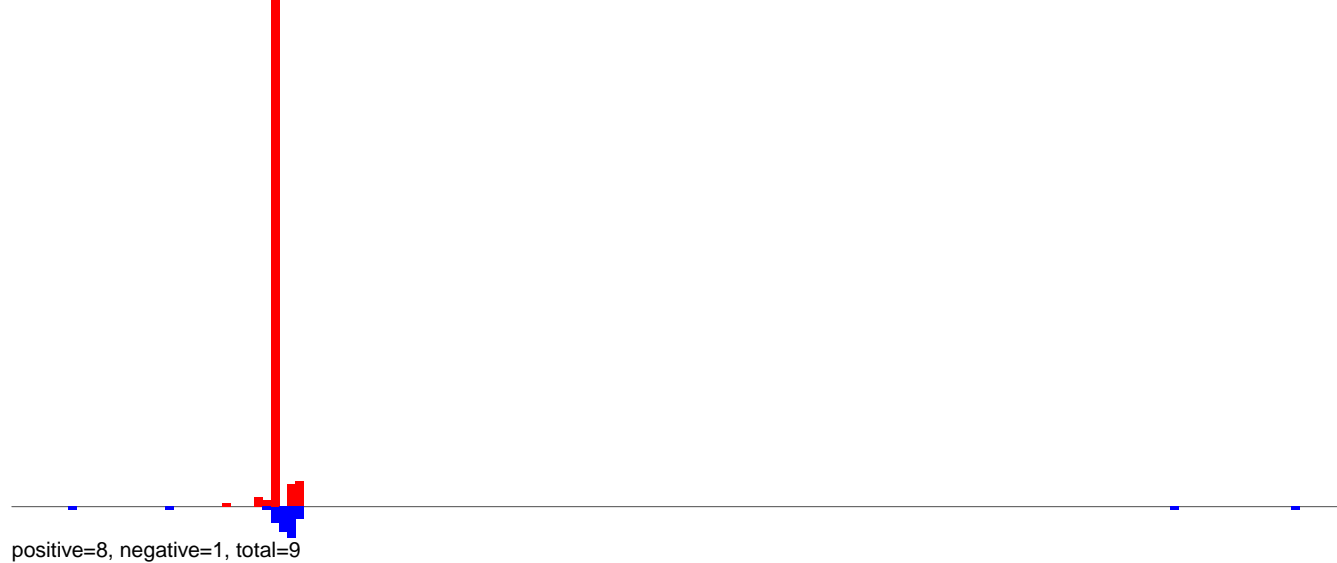
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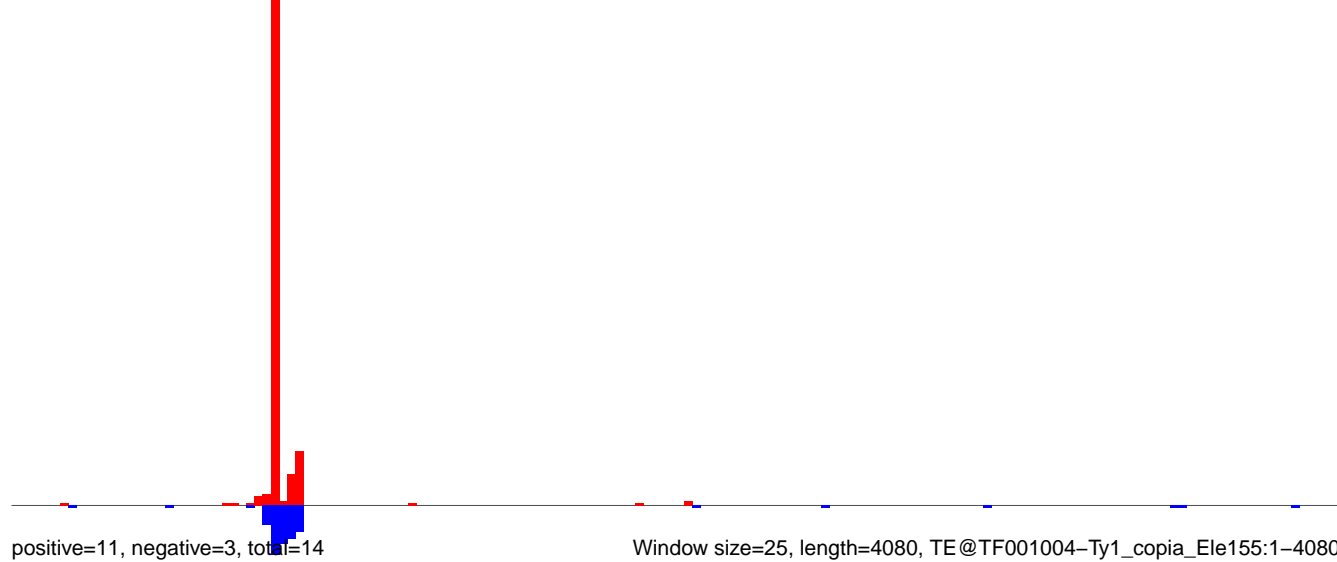
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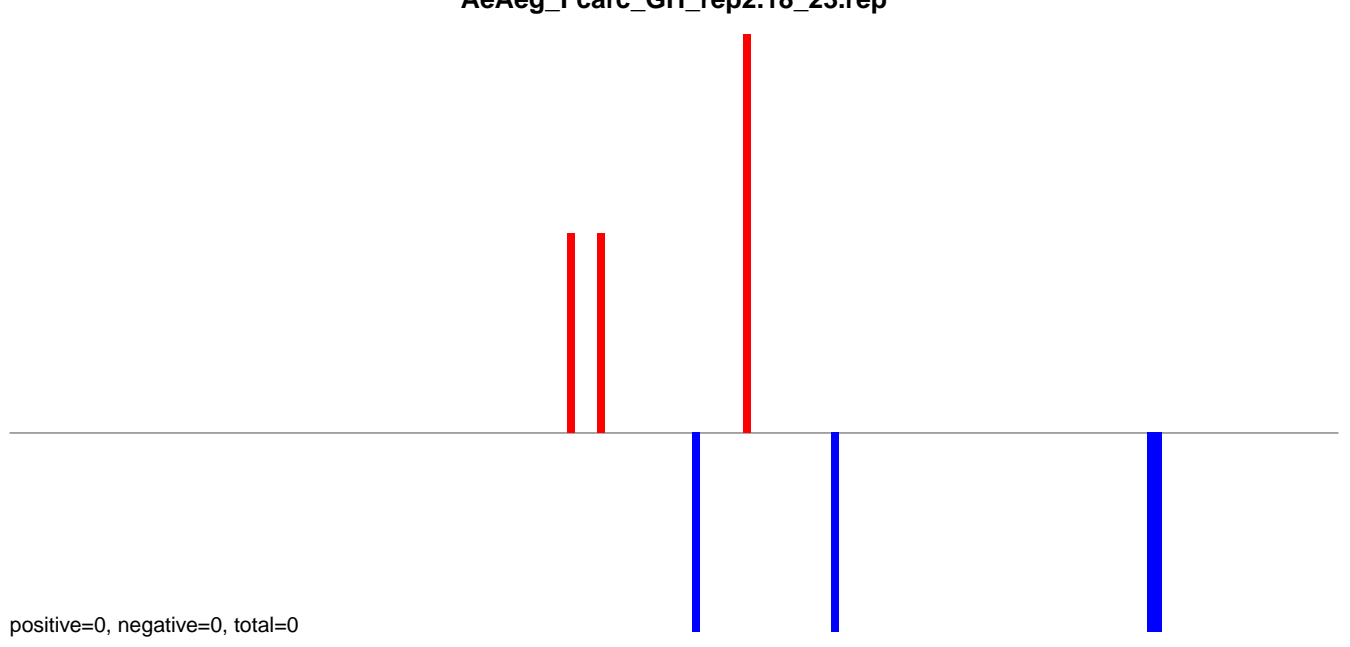
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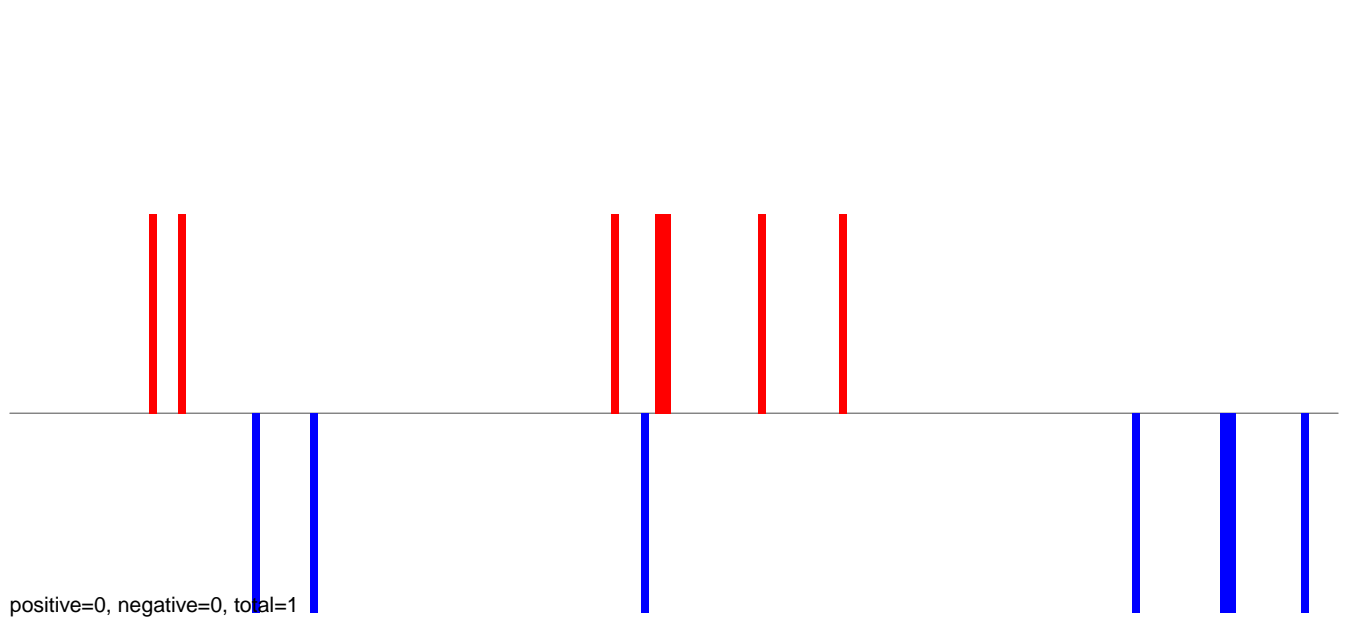
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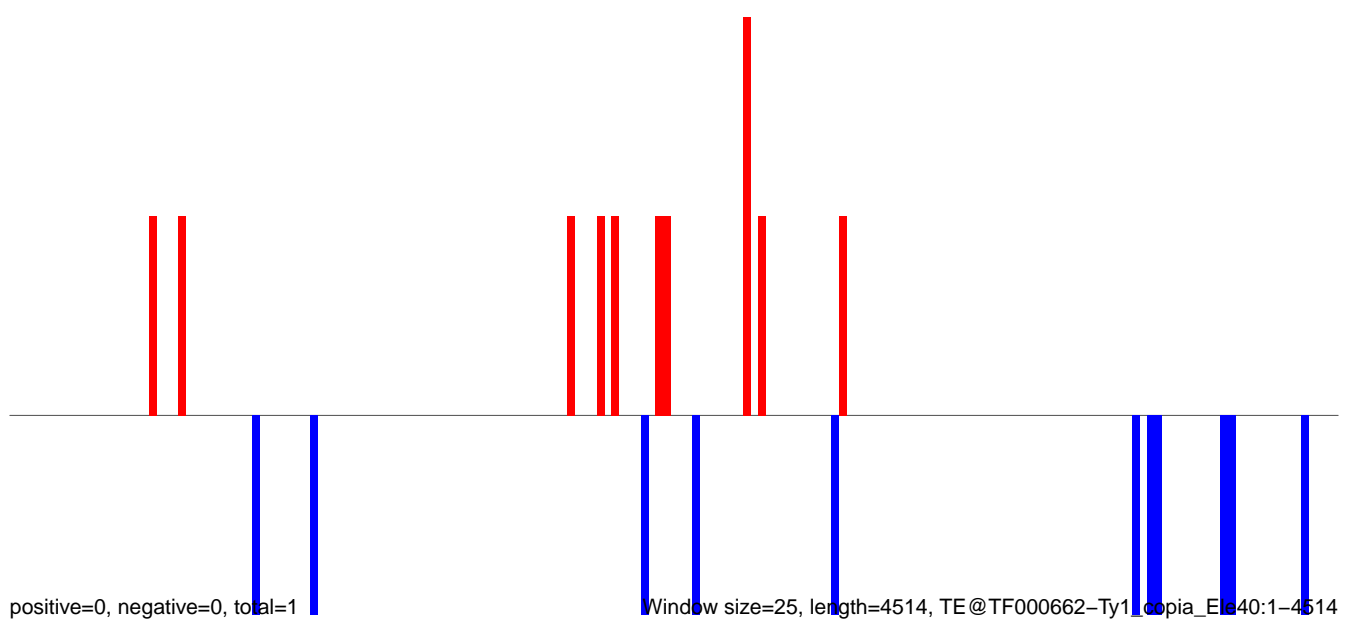
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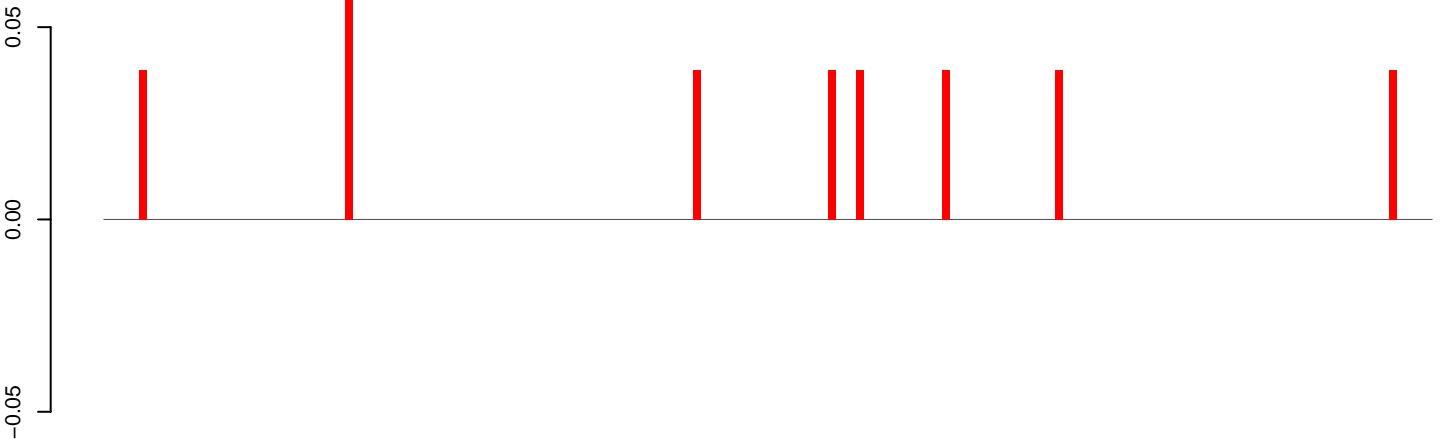
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AeAeg_Fcarc_GH_rep2.rep

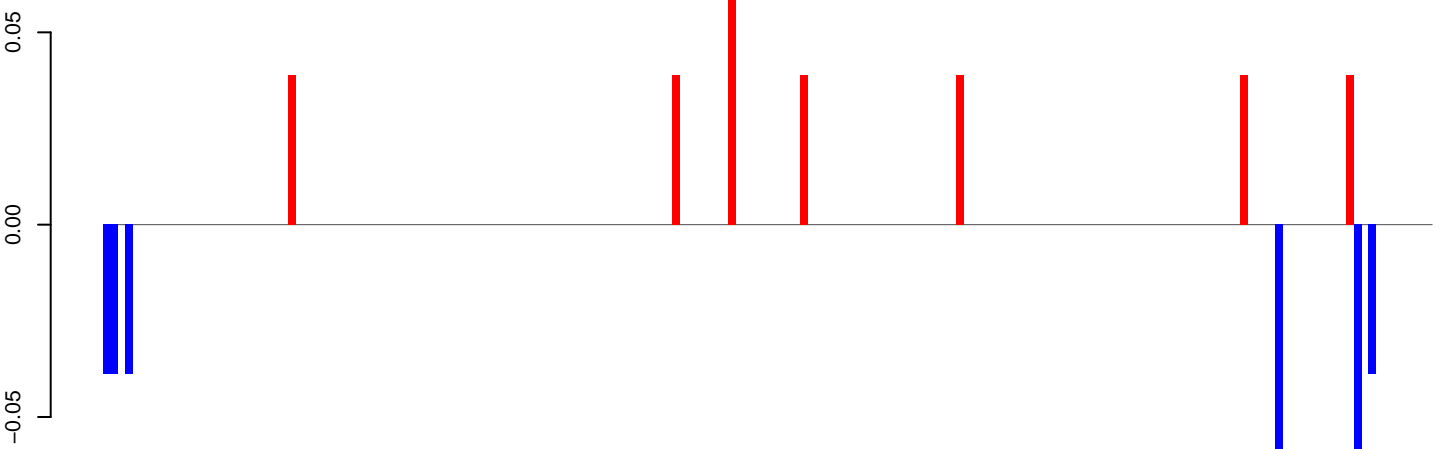


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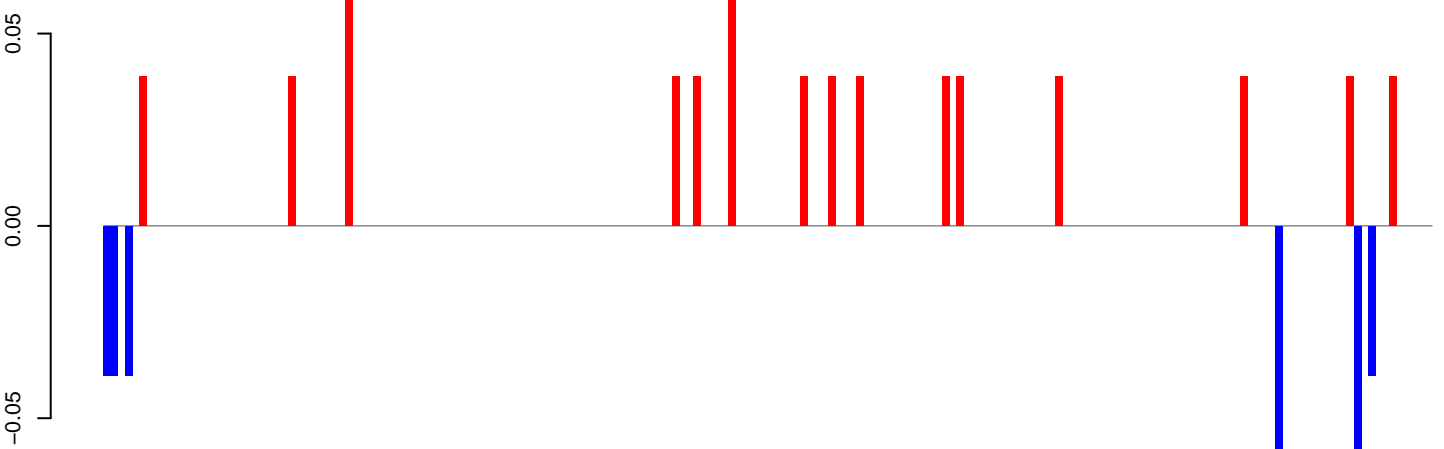
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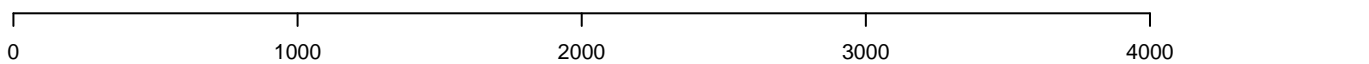
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AeAeg_Fcarc_GH_rep2.rep

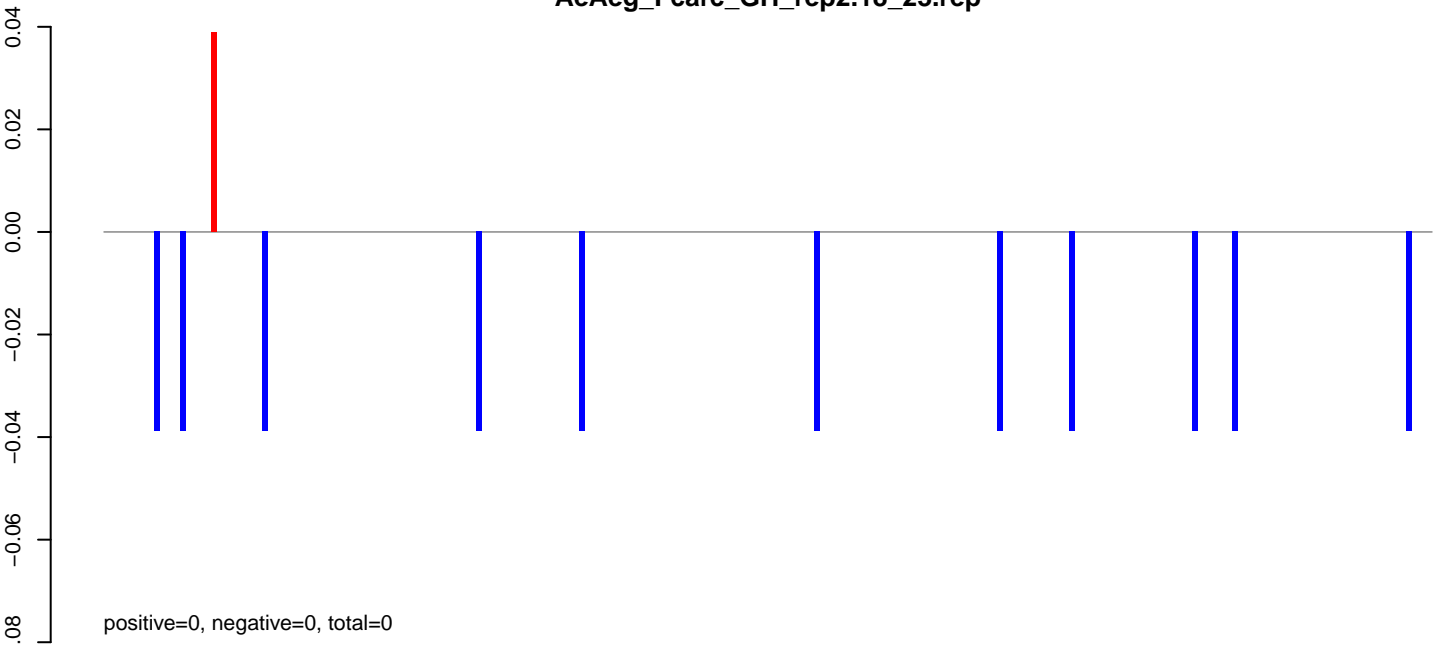


positive=1, negative=0, total=1

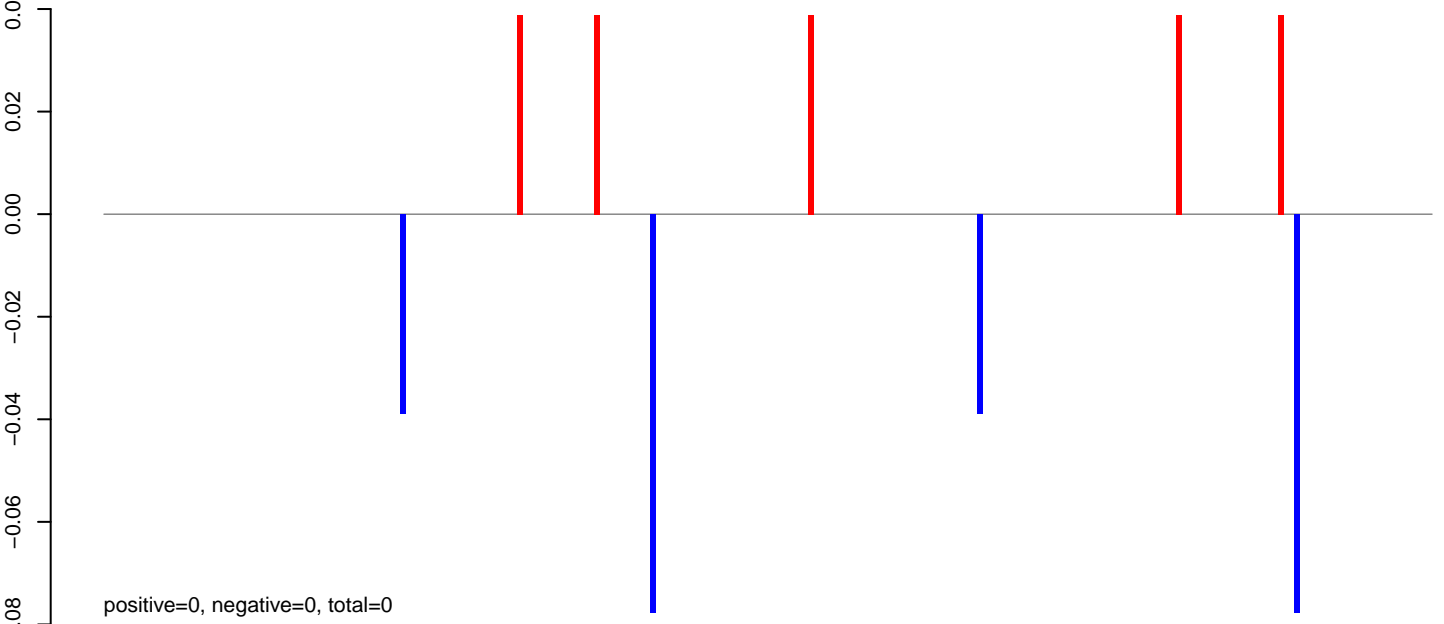
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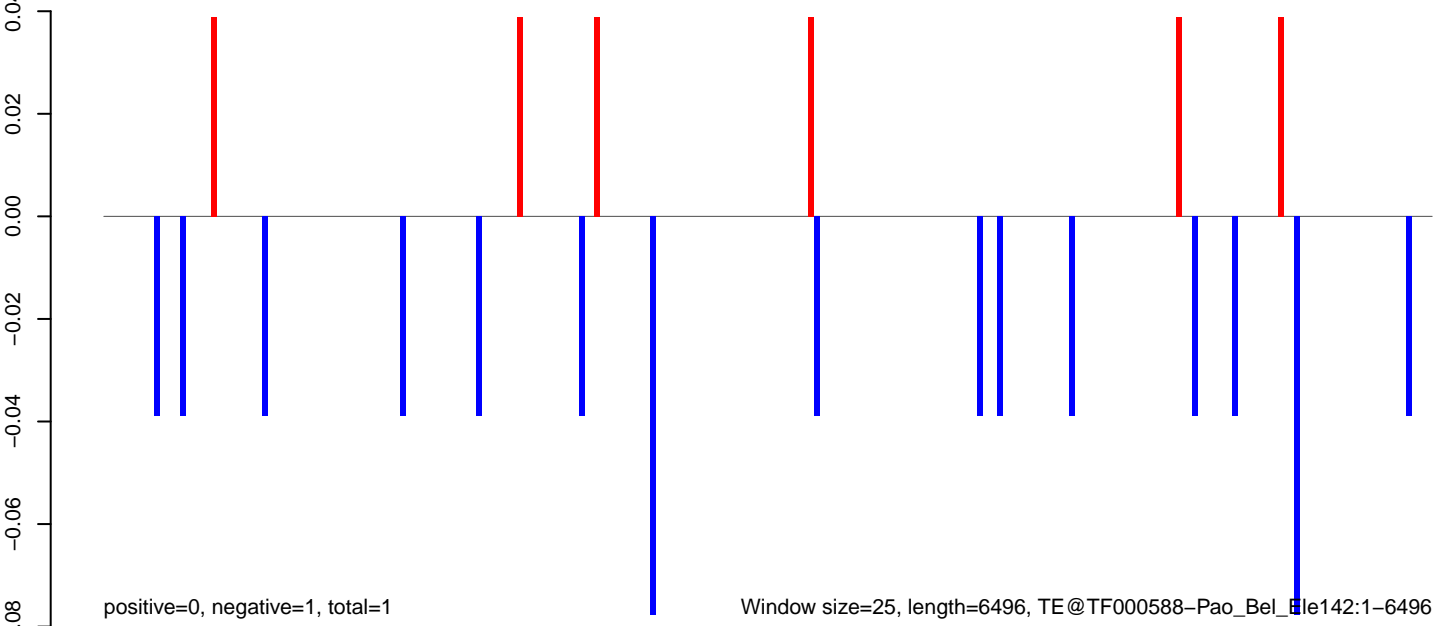
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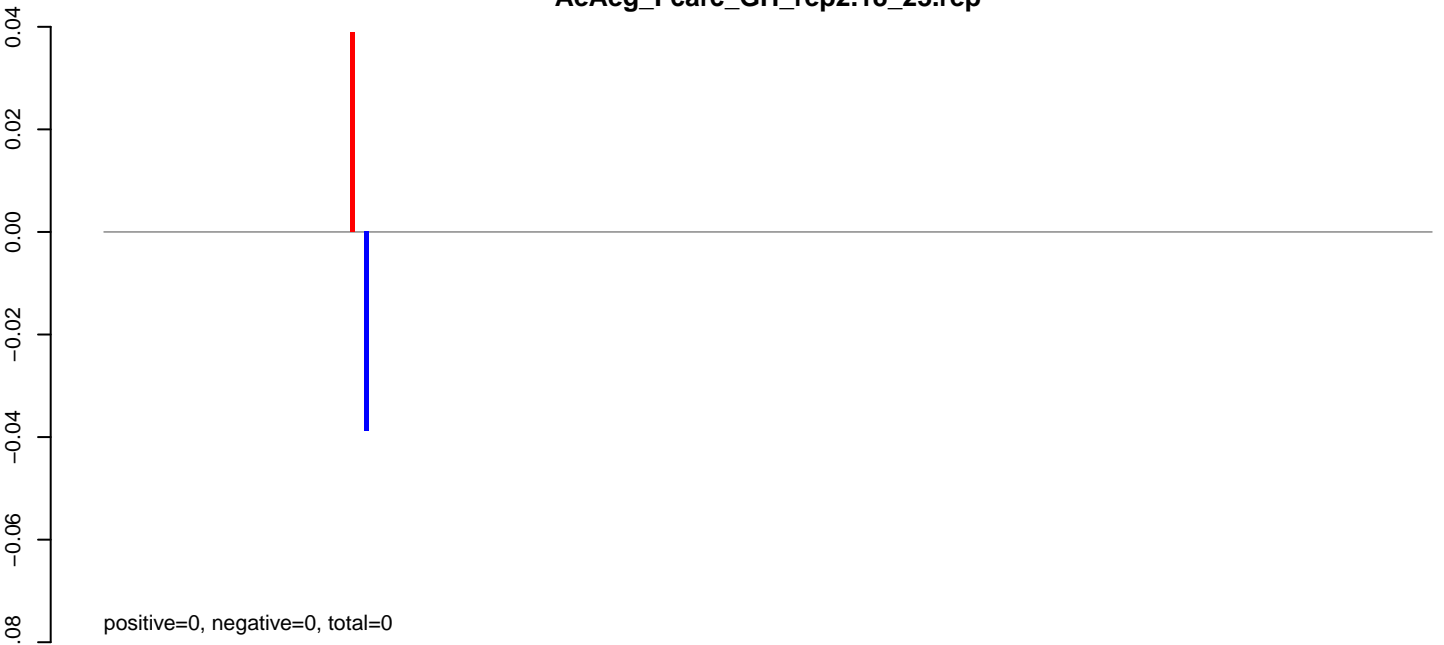
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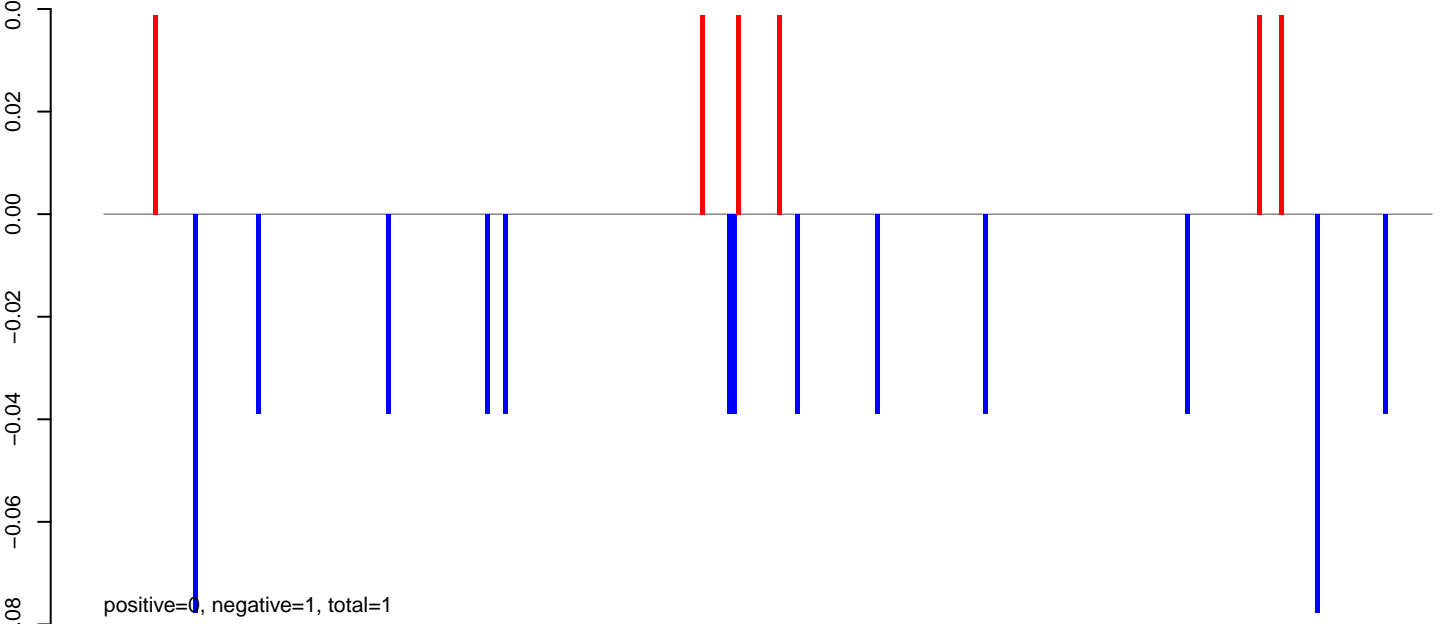
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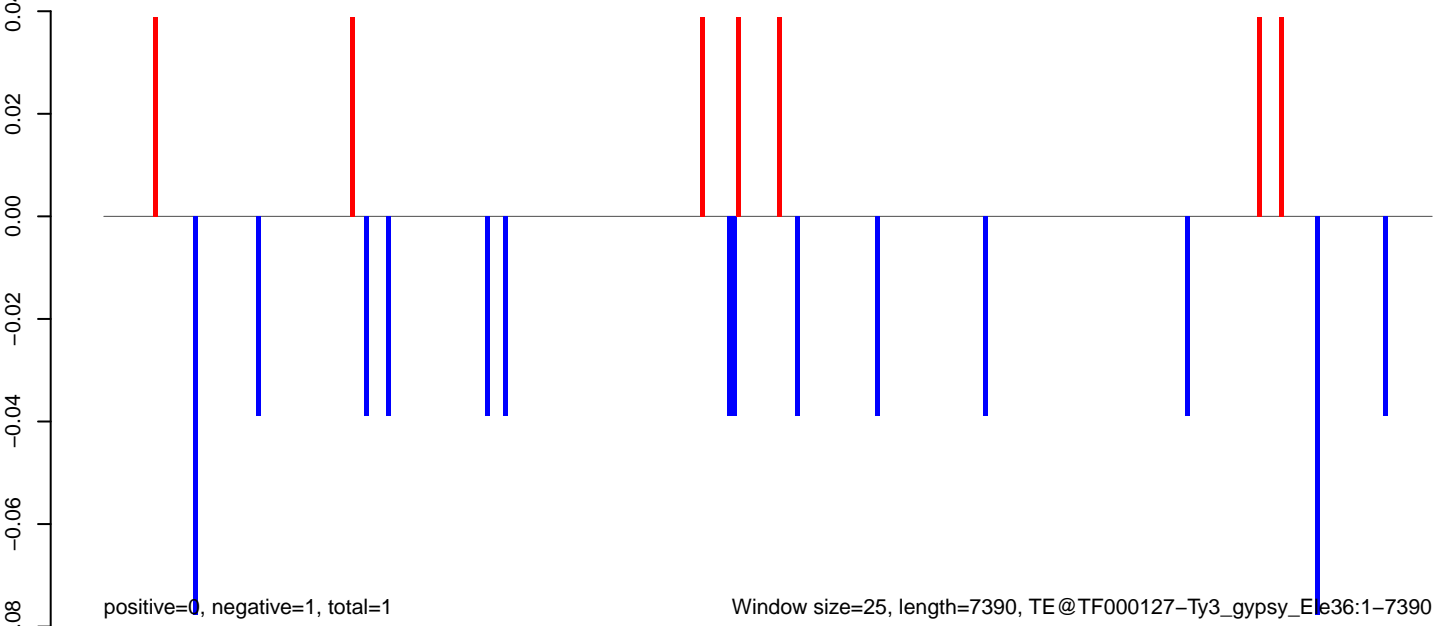
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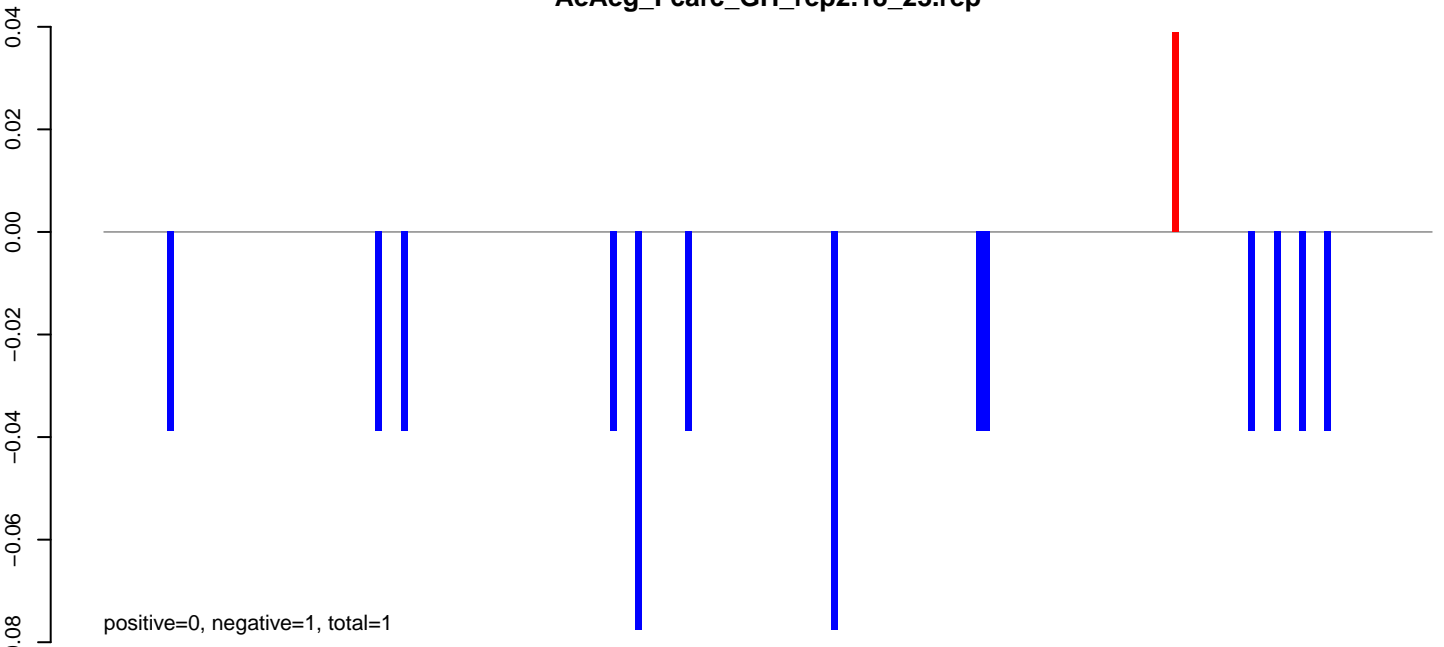
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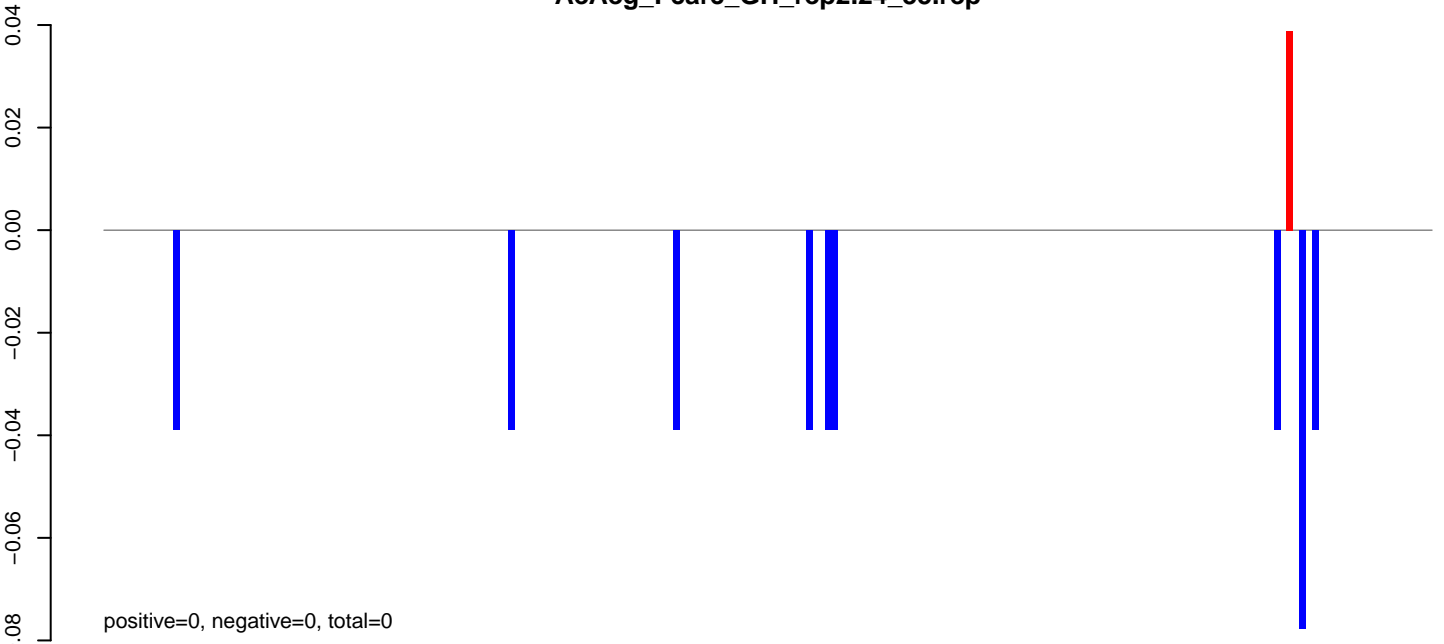
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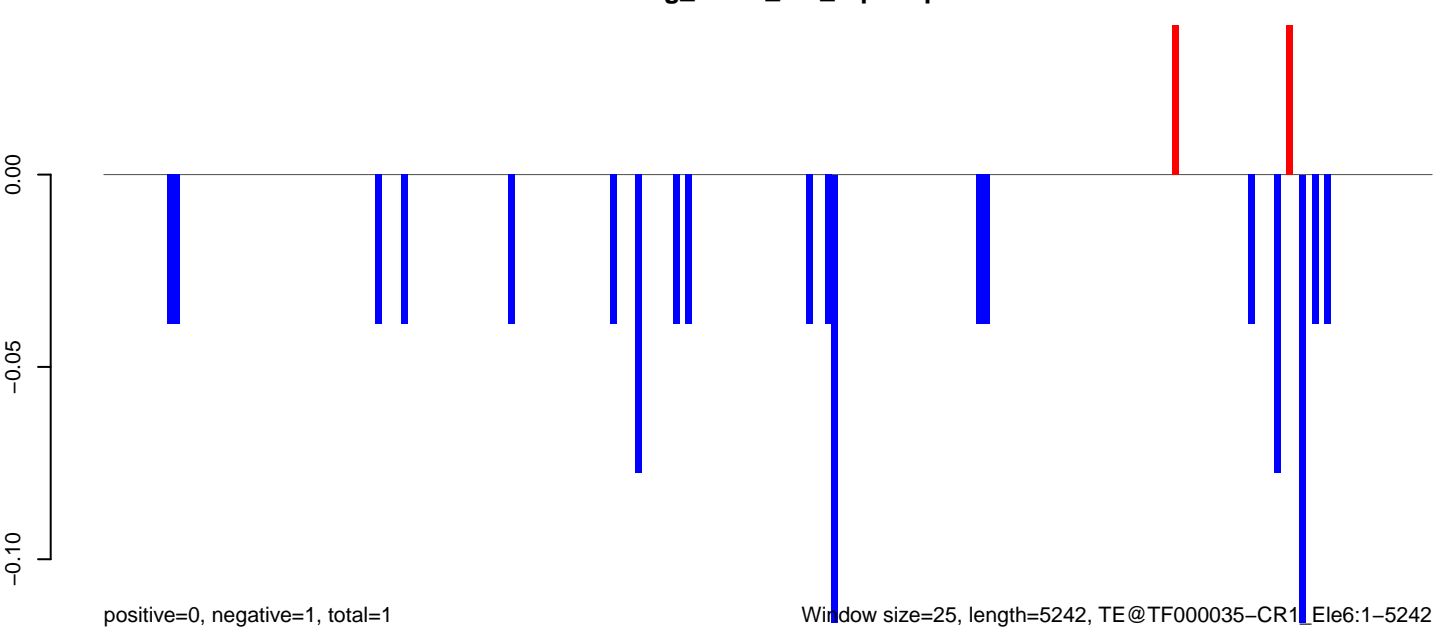
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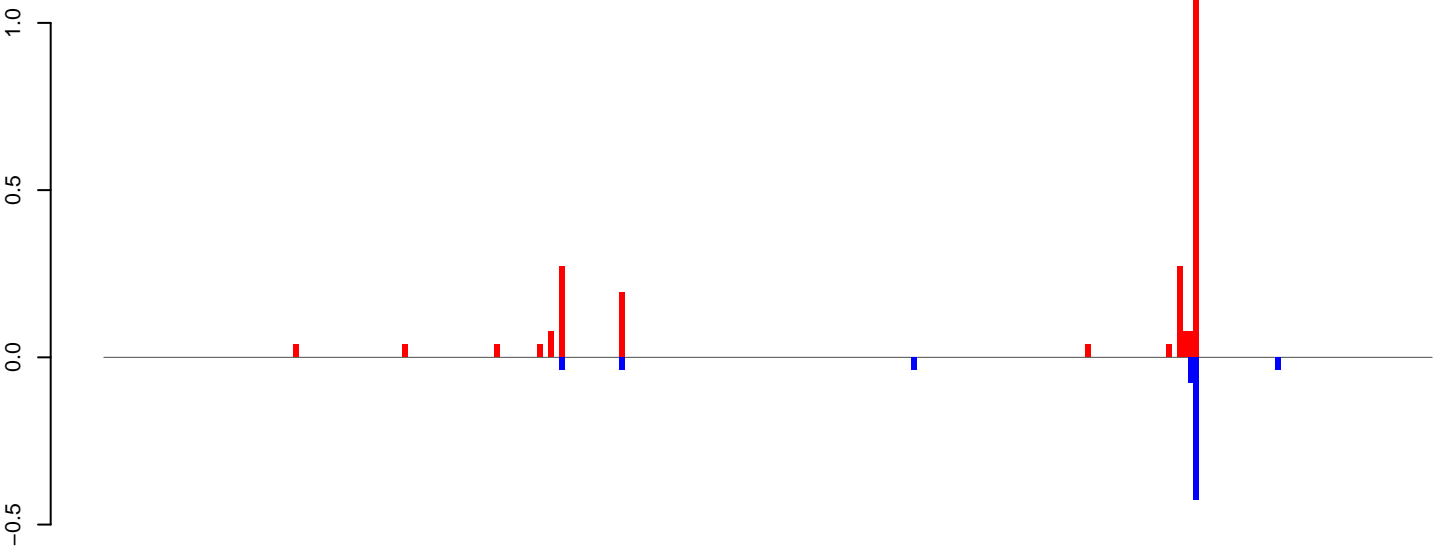
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AeAeg_Fcarc_GH_rep2.rep

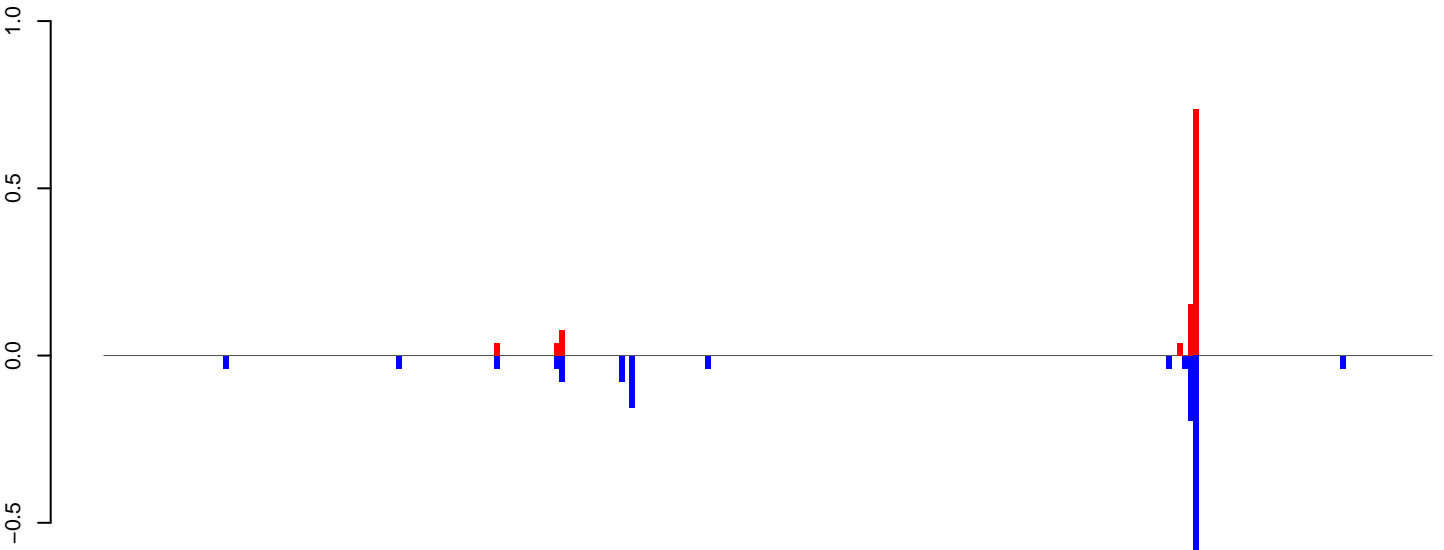


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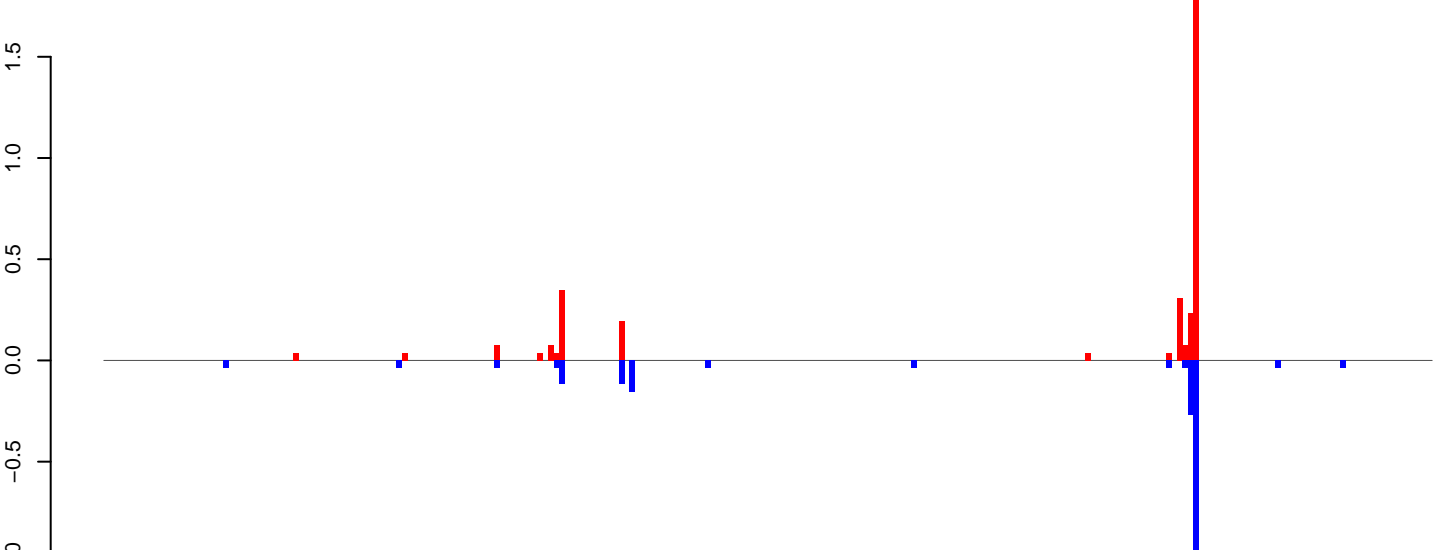
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=1, total=3

AeAeg_Fcarc_GH_rep2.rep

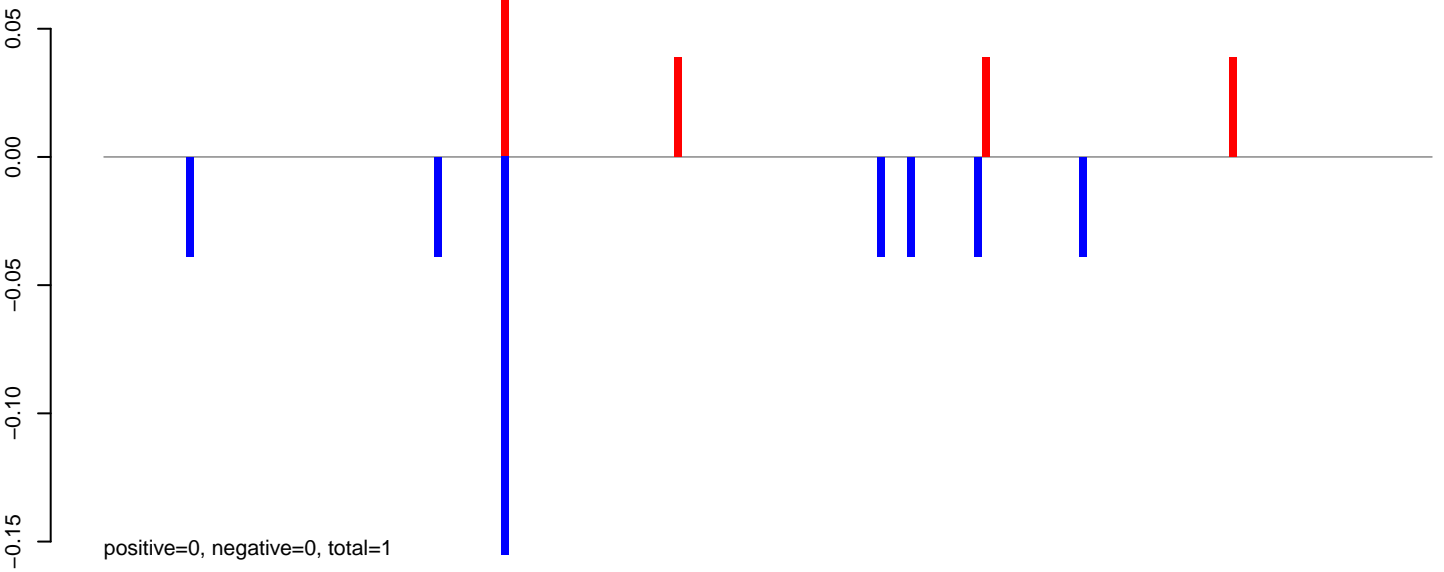


positive=3, negative=2, total=6

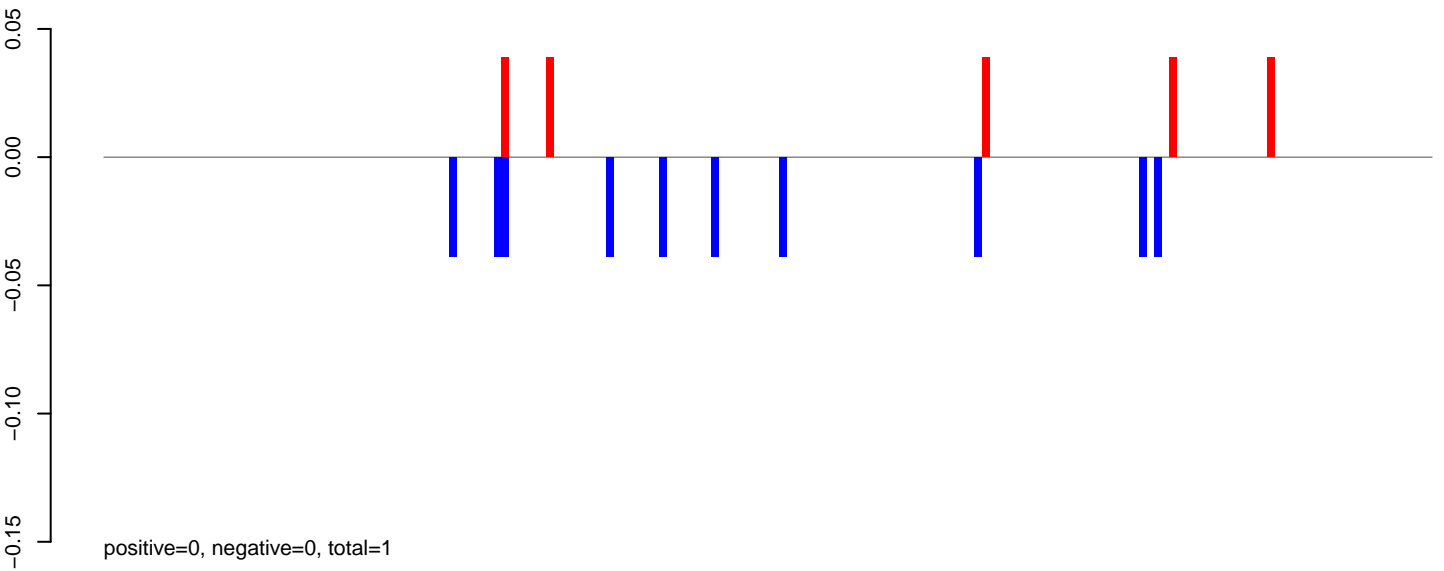
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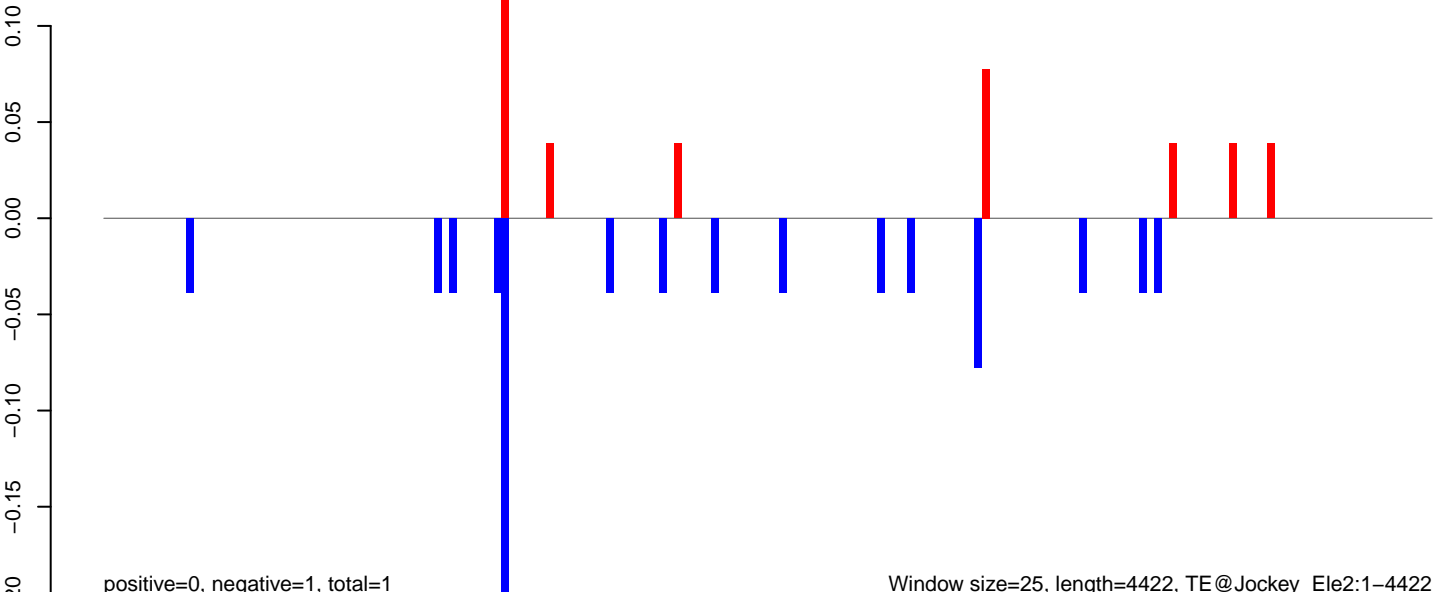
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AeAeg_Fcarc_GH_rep2.24_35.rep

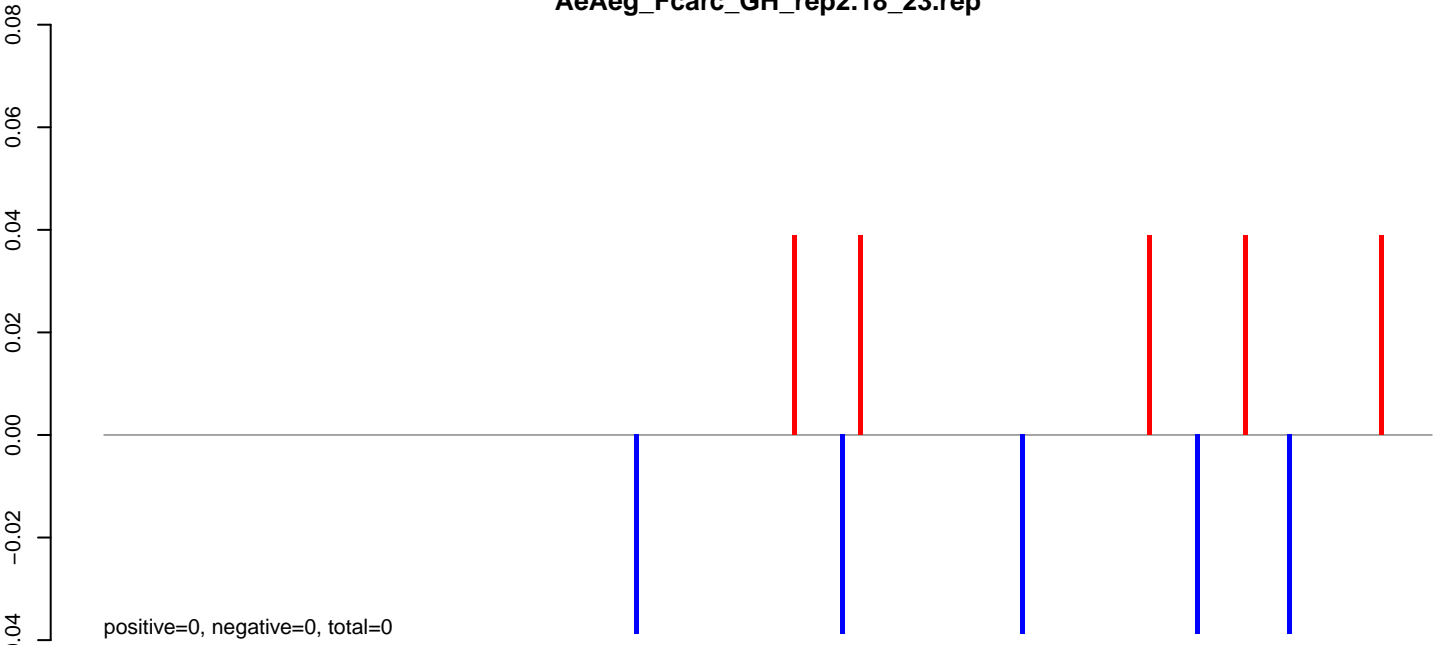


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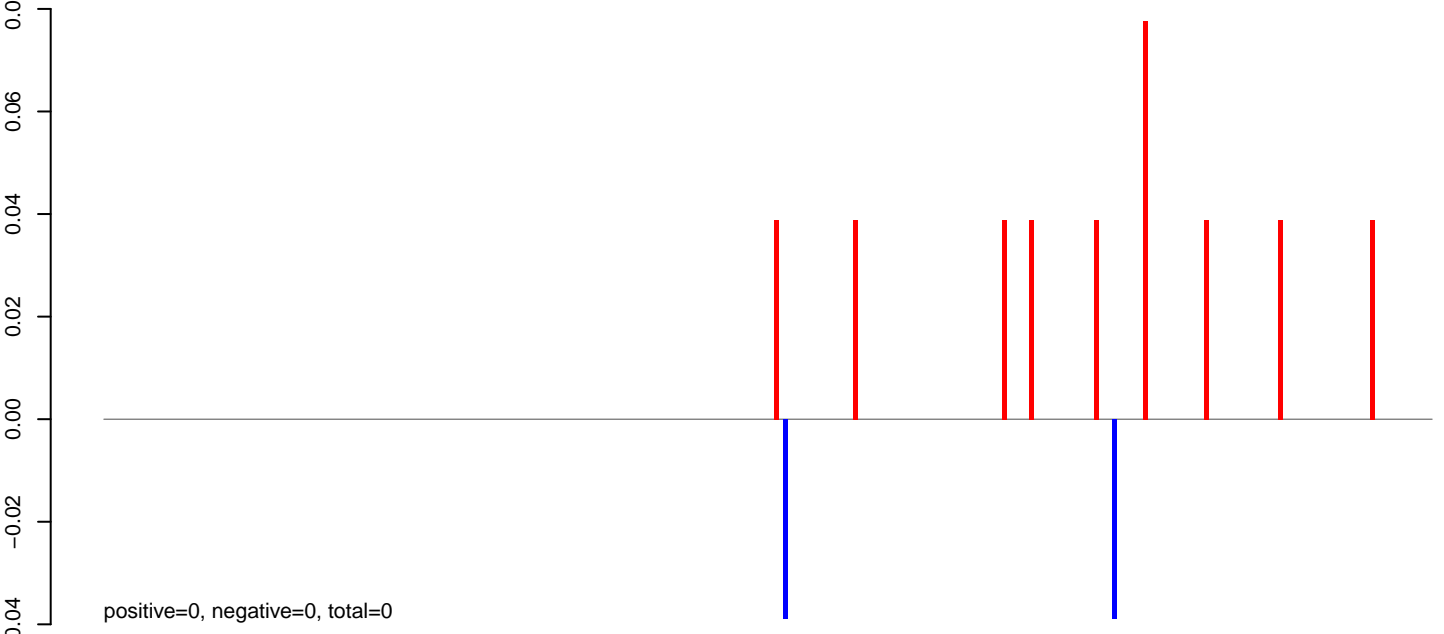


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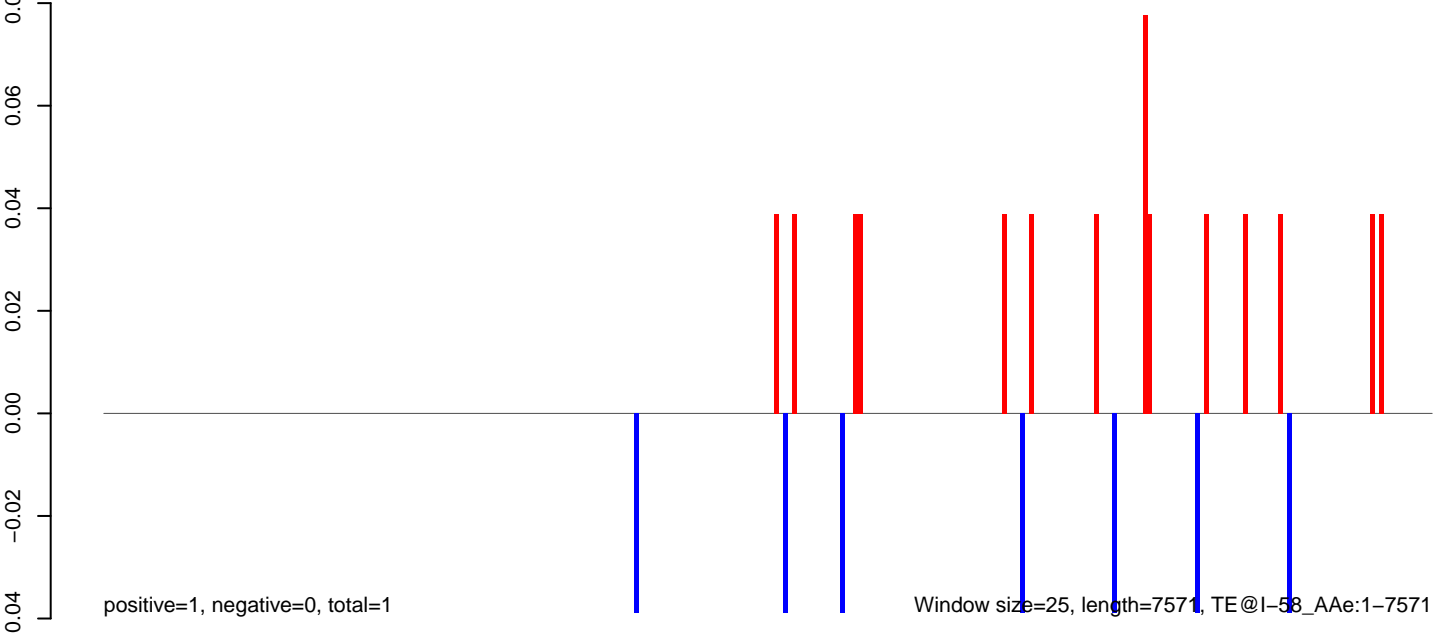
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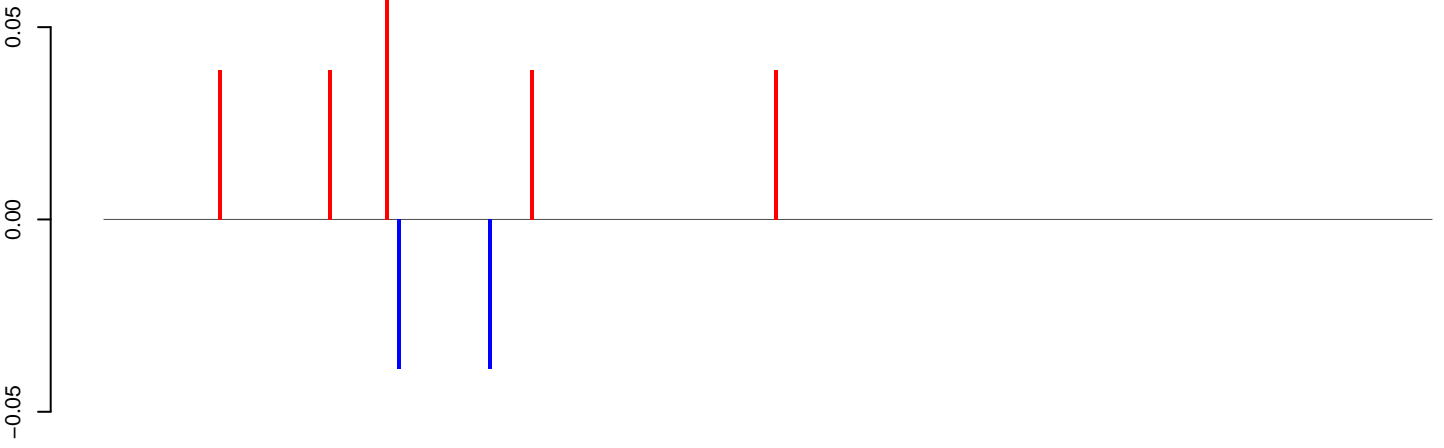
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AeAeg_Fcarc_GH_rep2.rep

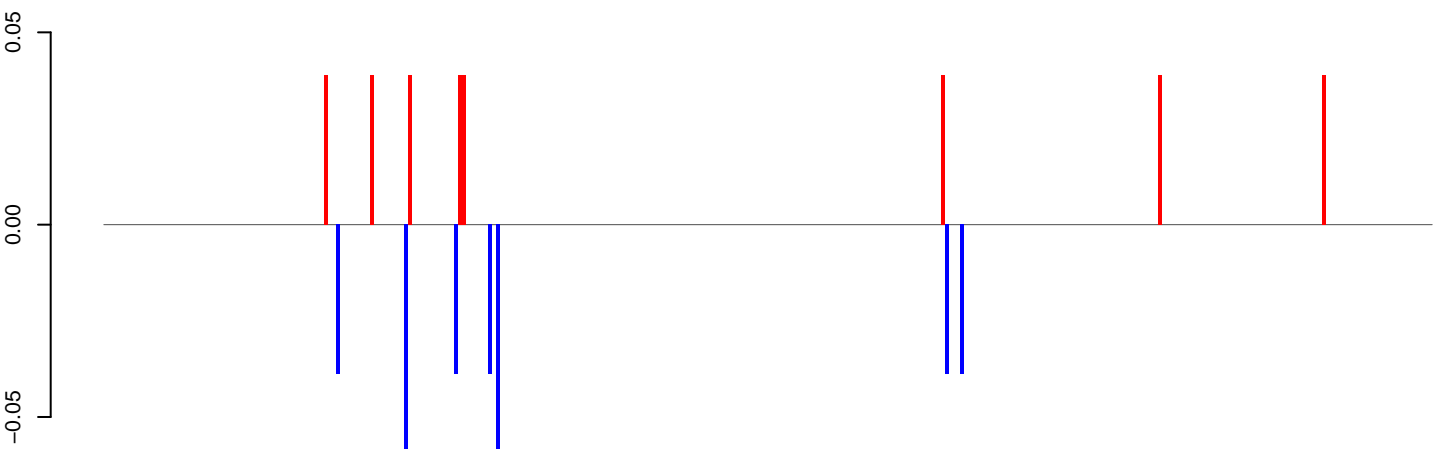


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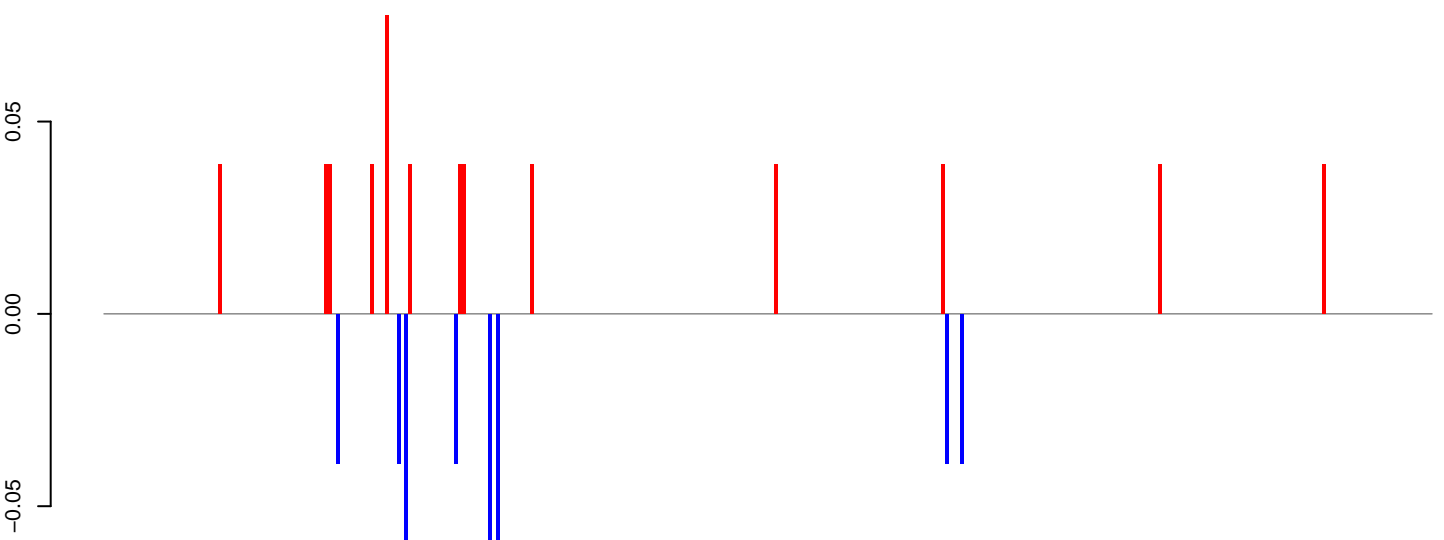
positive=0, negative=0, total=0

AeAeg_Fcarc_GH_rep2.24_35.rep



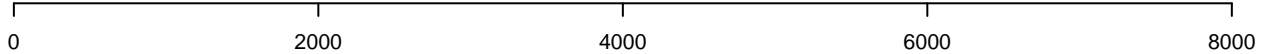
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AeAeg_Fcarc_GH_rep2.rep

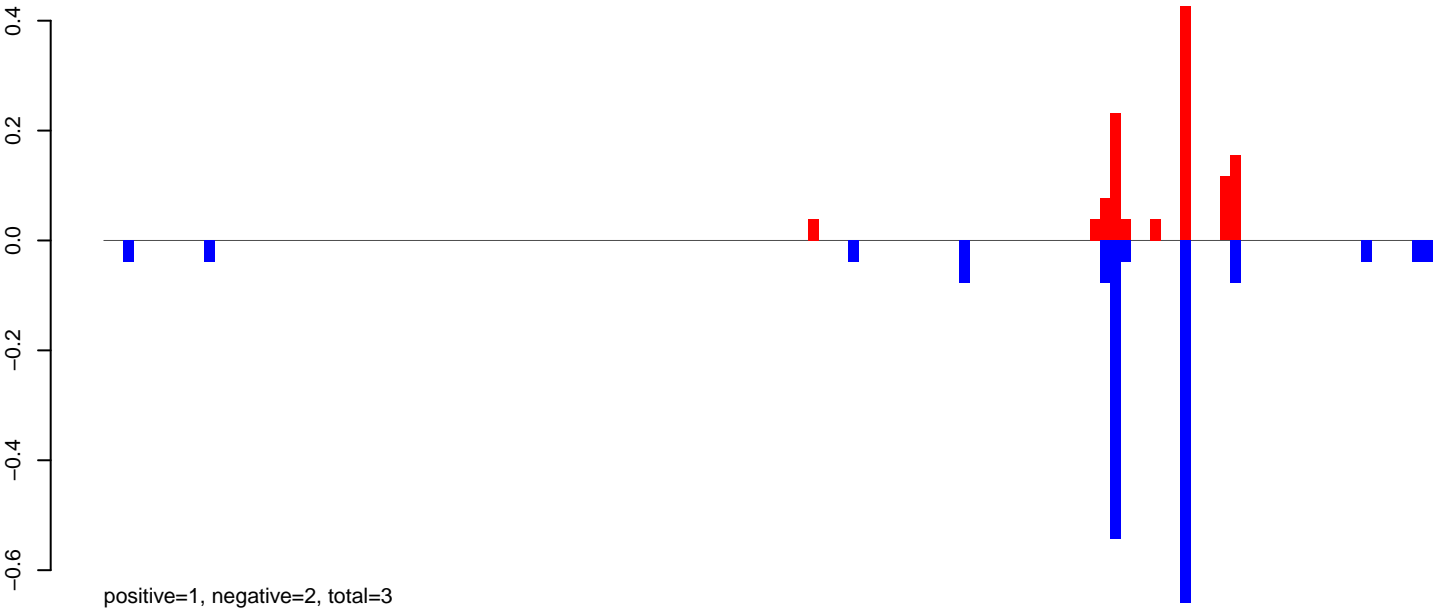


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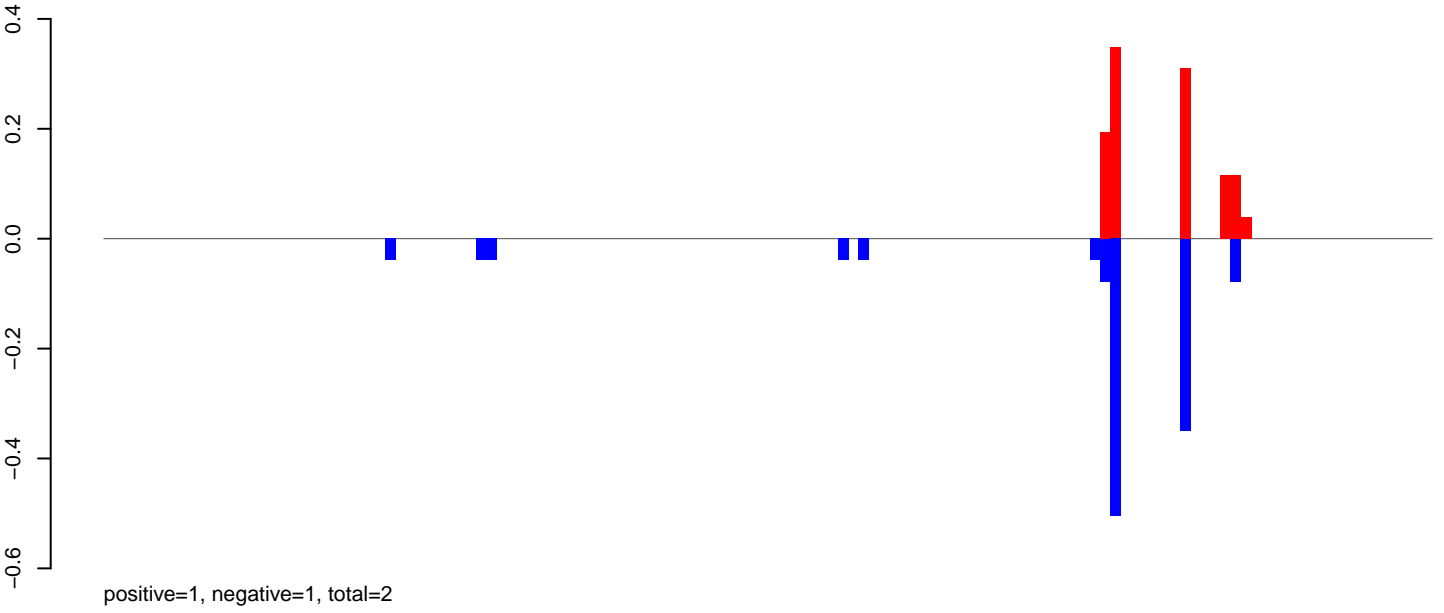
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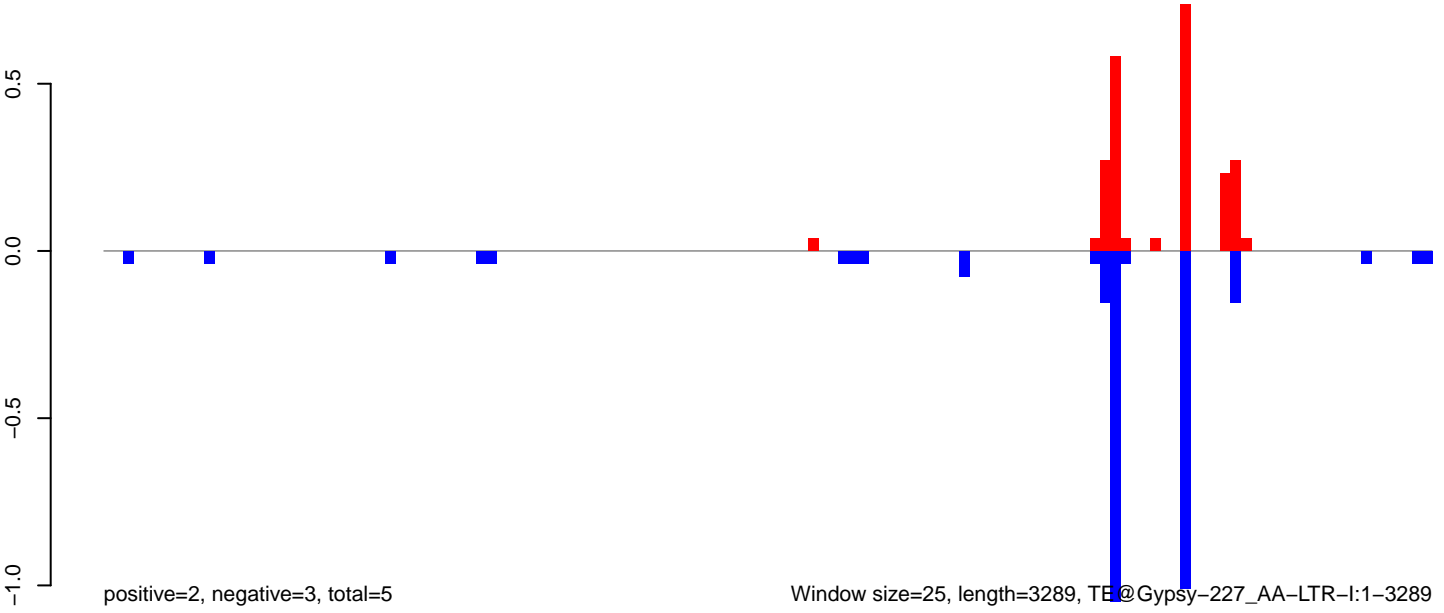
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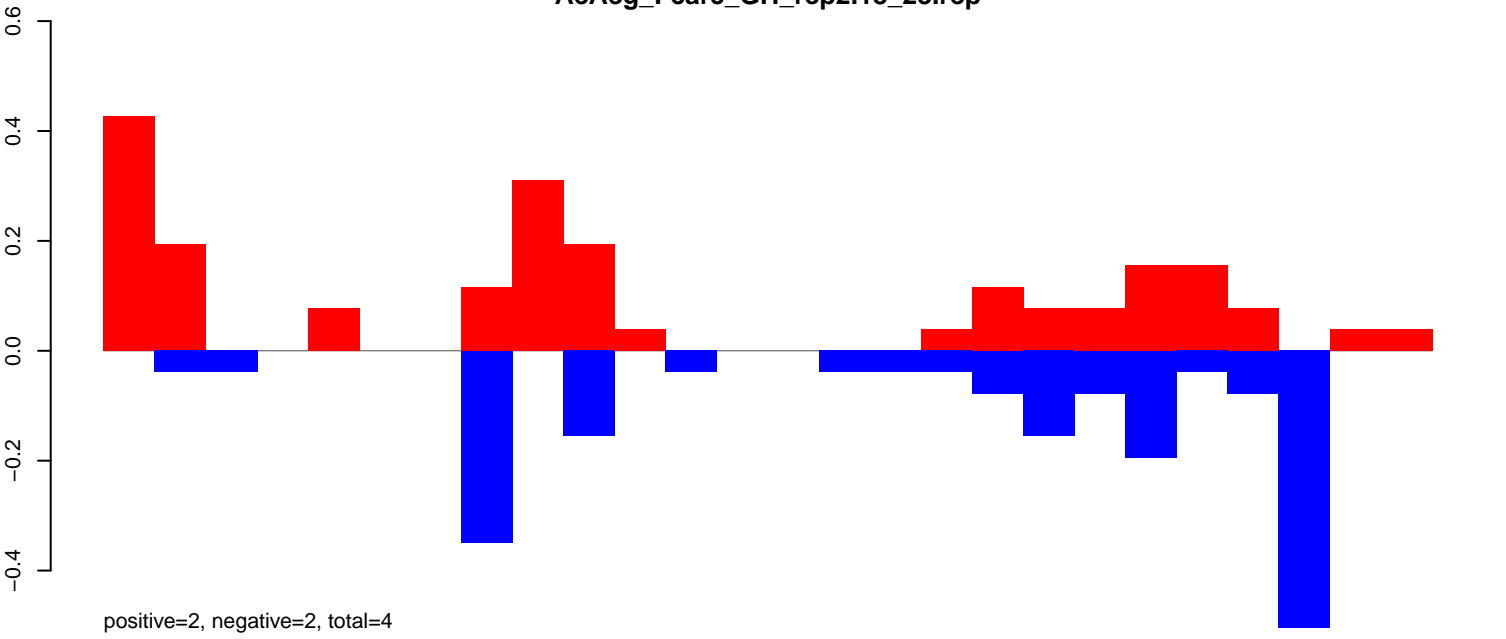
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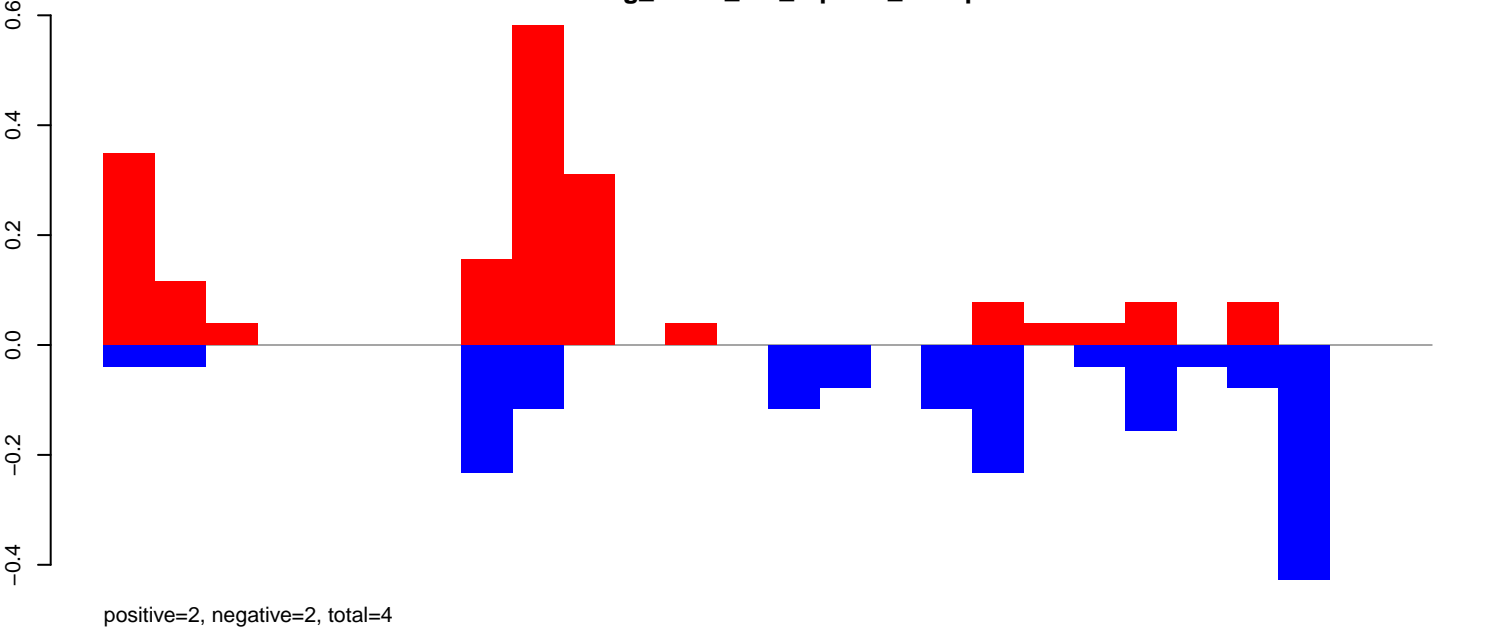
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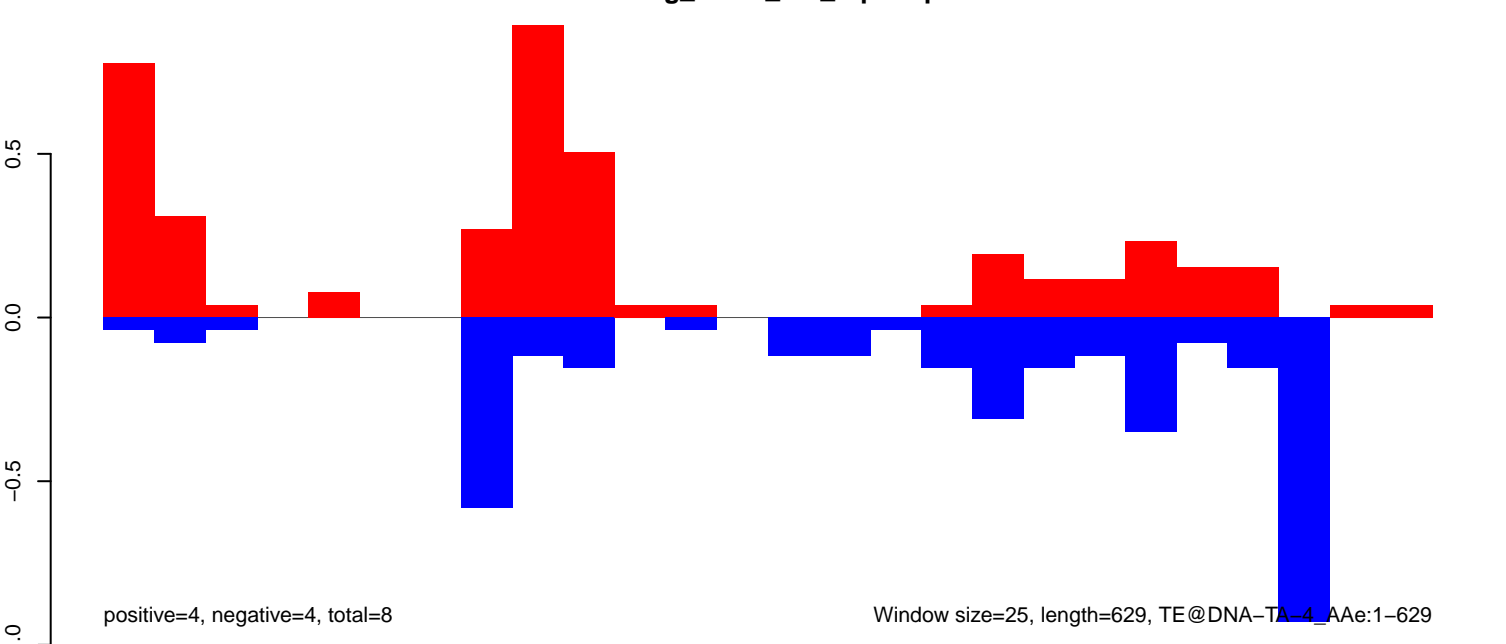
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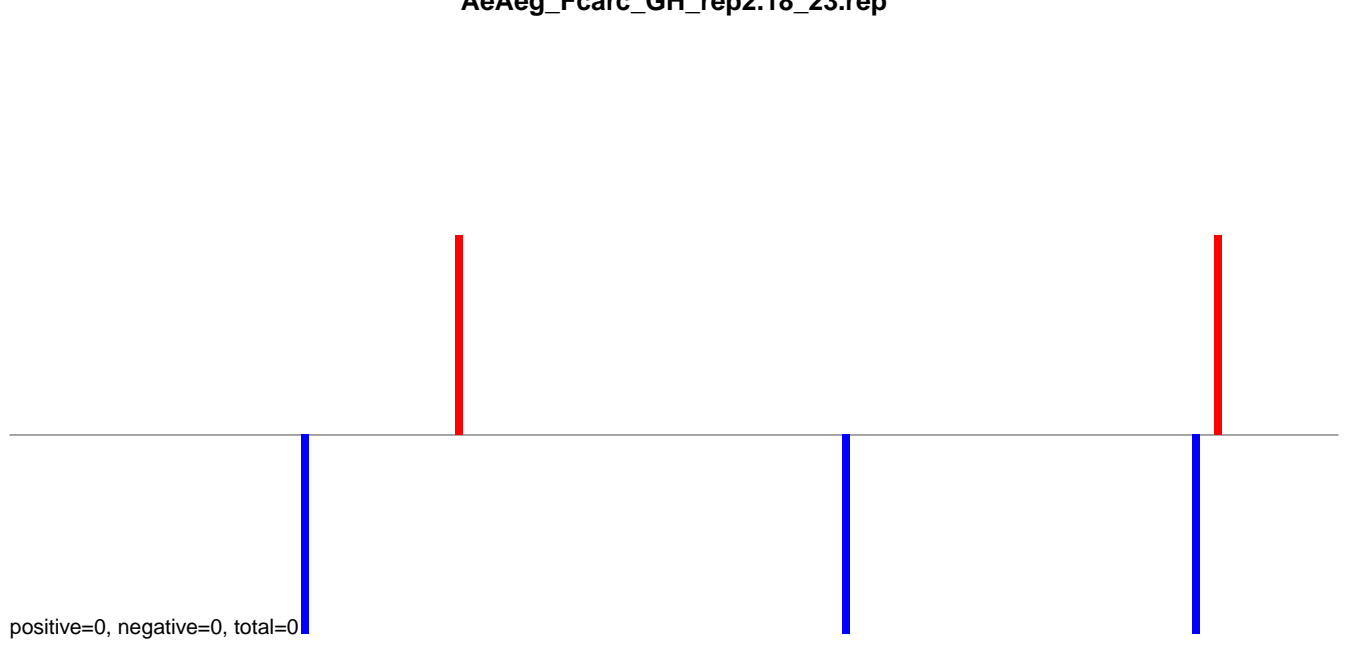
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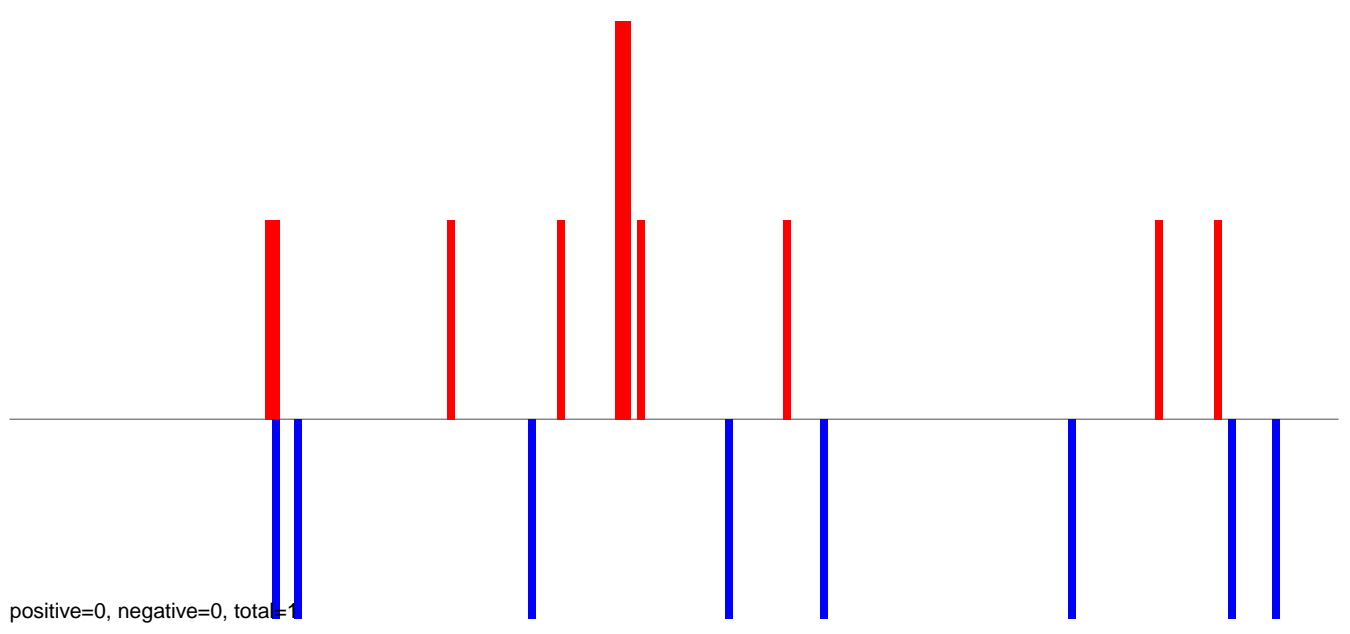
AeAeg_Fcarc_GH_rep2.rep



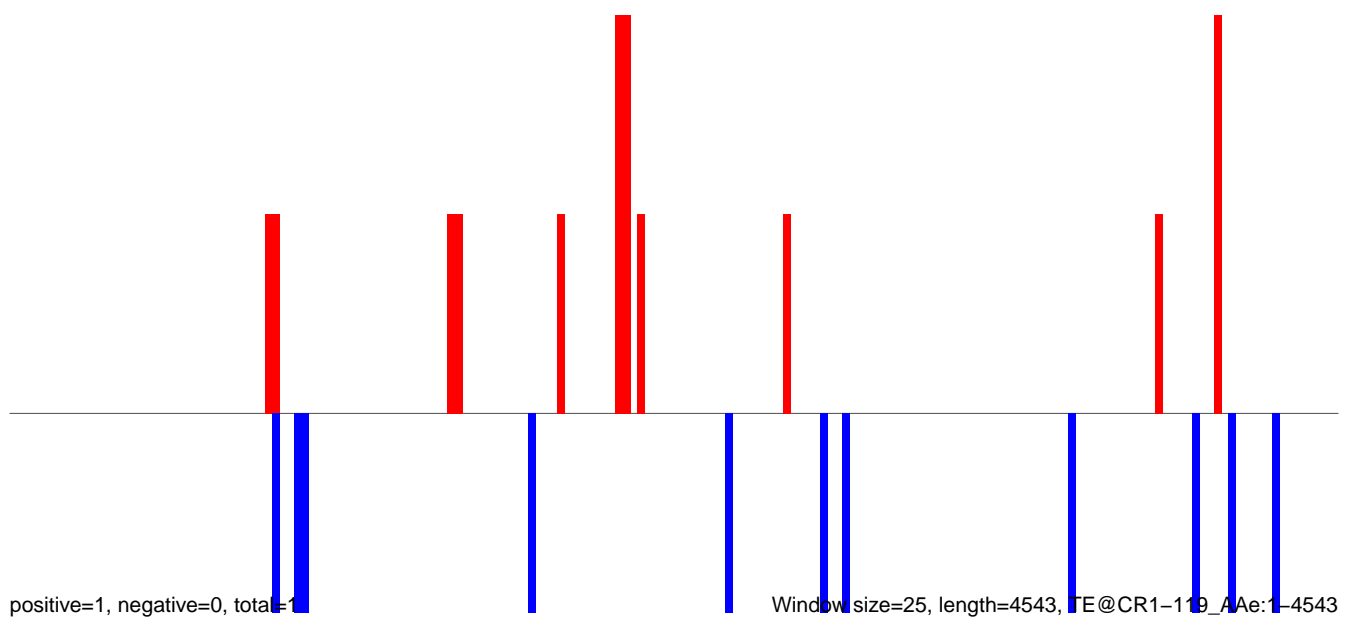
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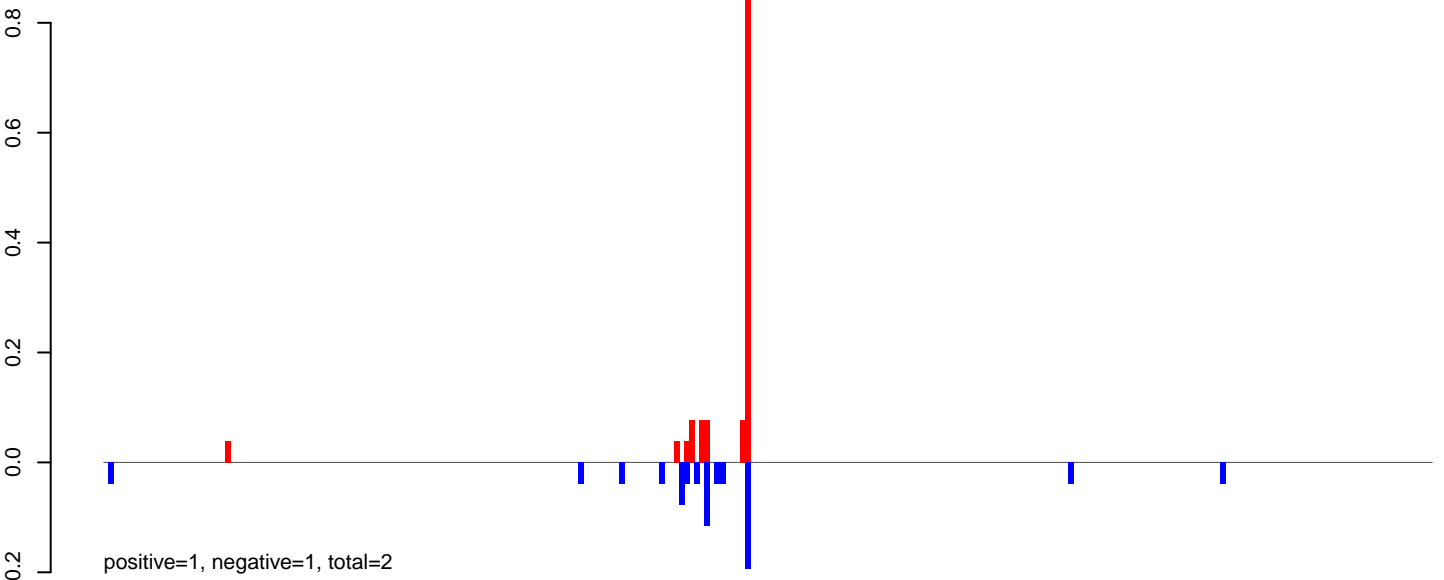
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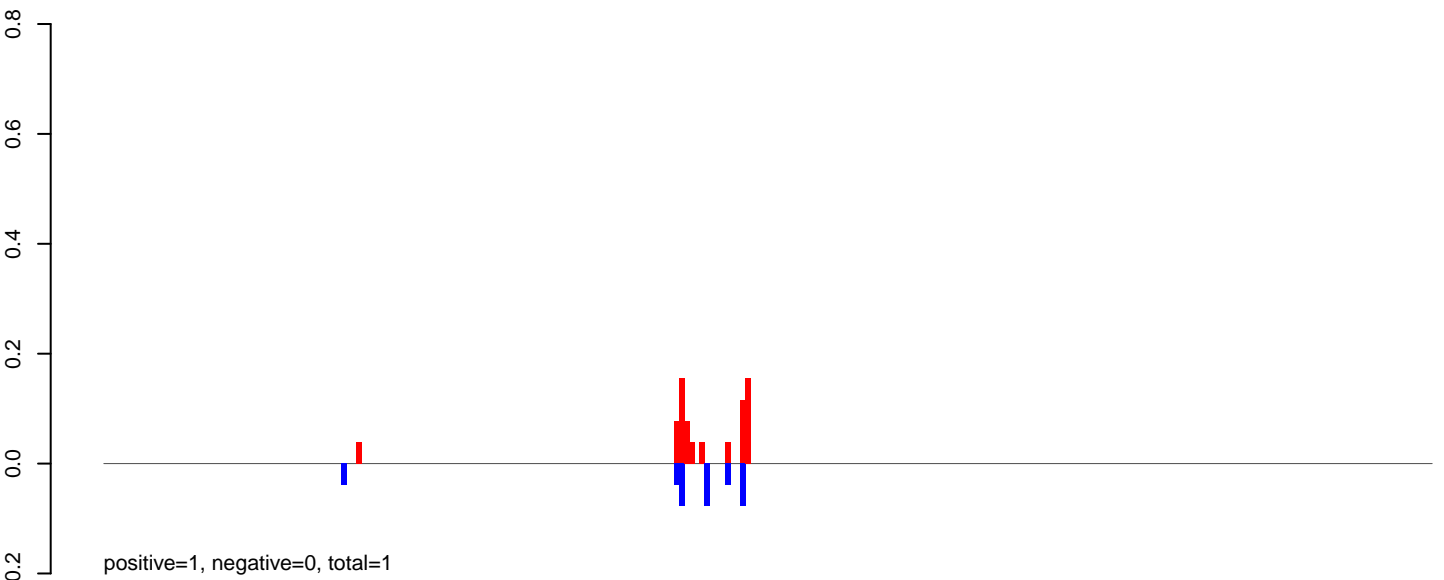
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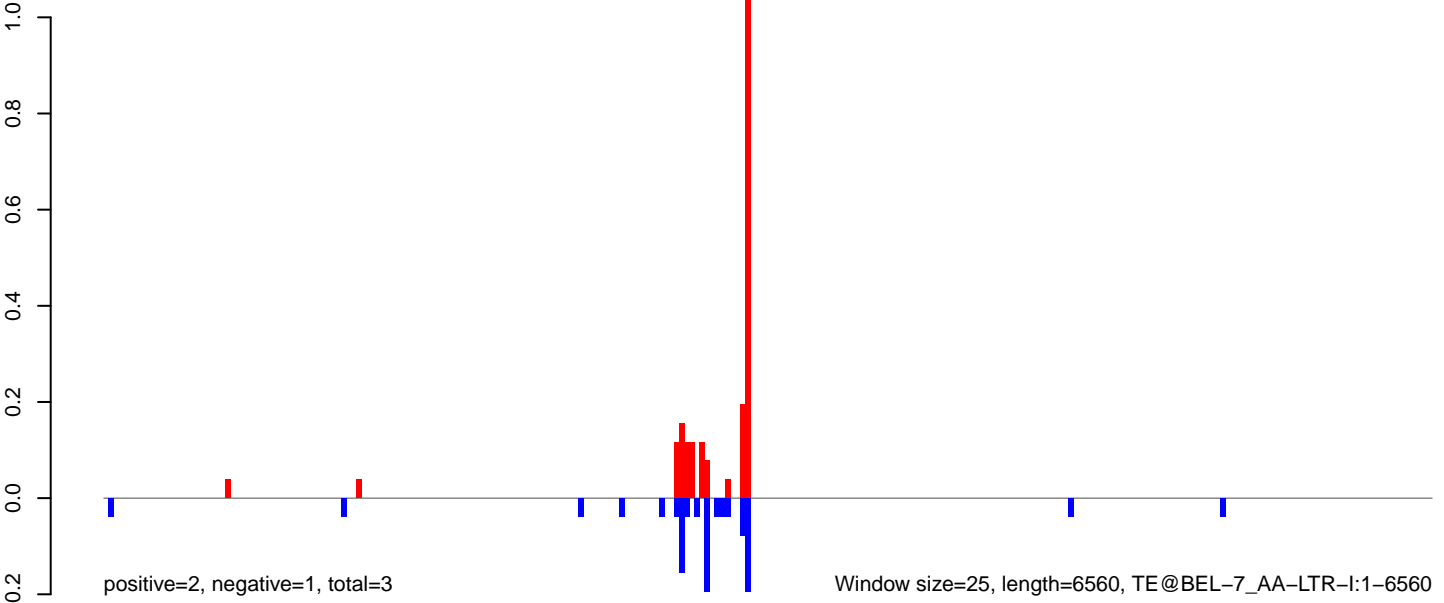
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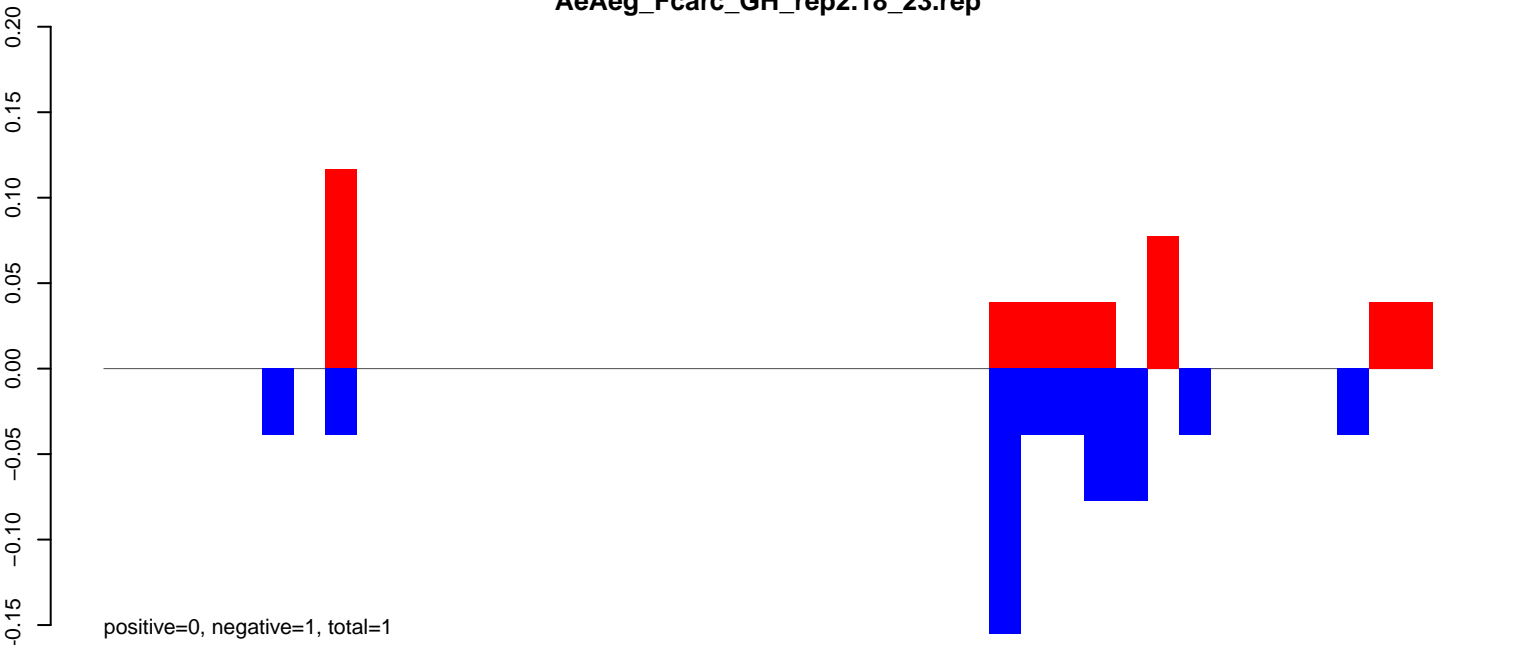
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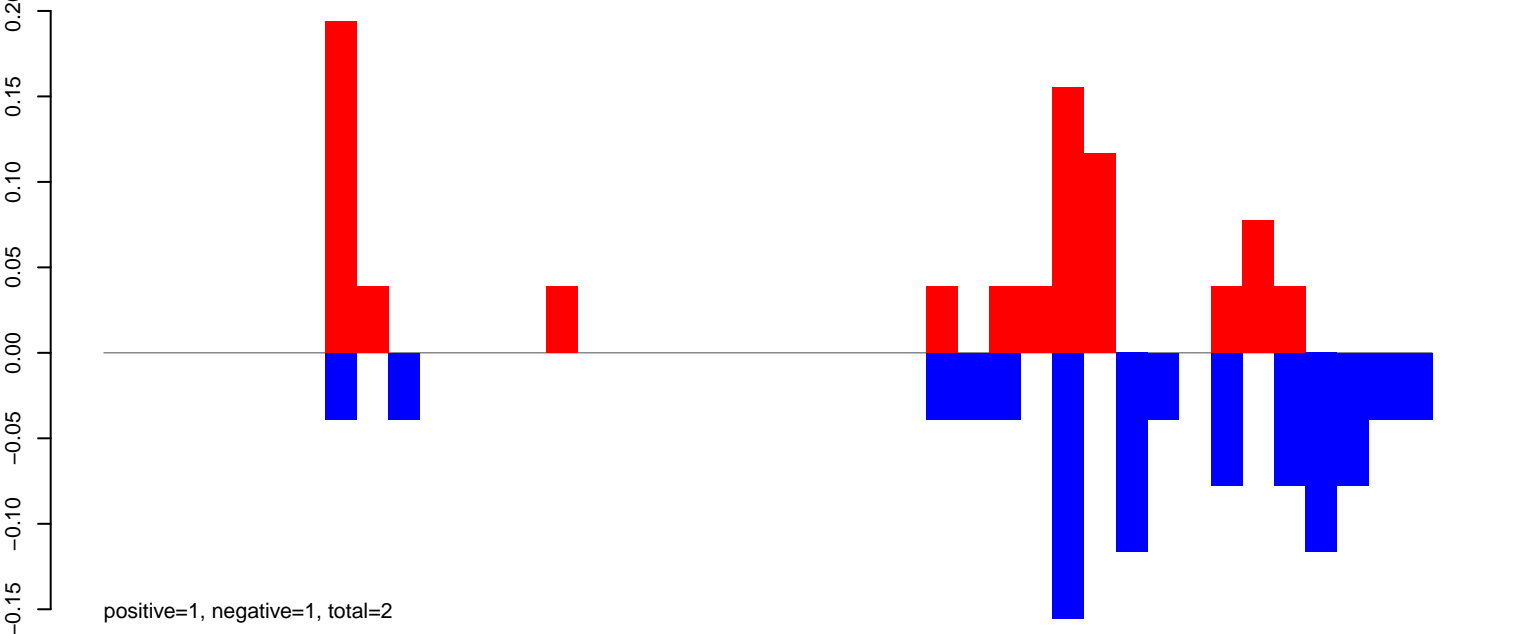
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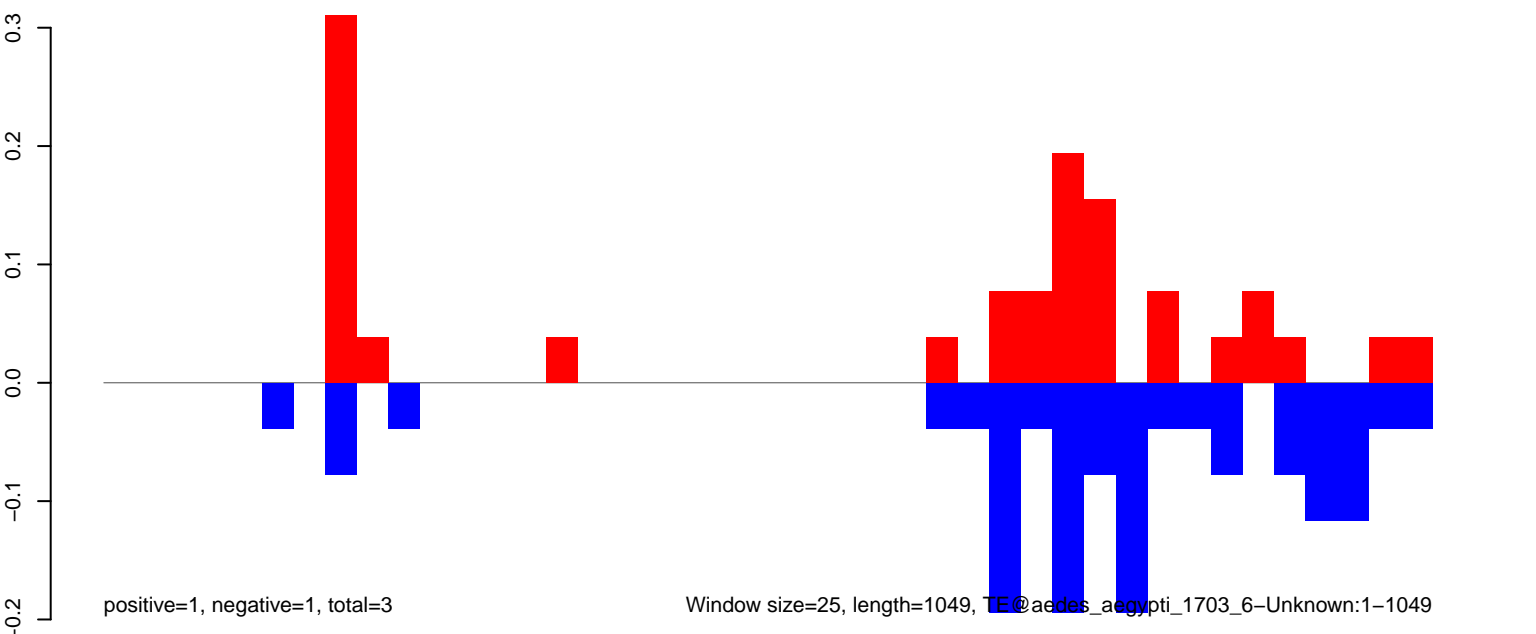
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AeAeg_Fcarc_GH_rep2.24_35.rep

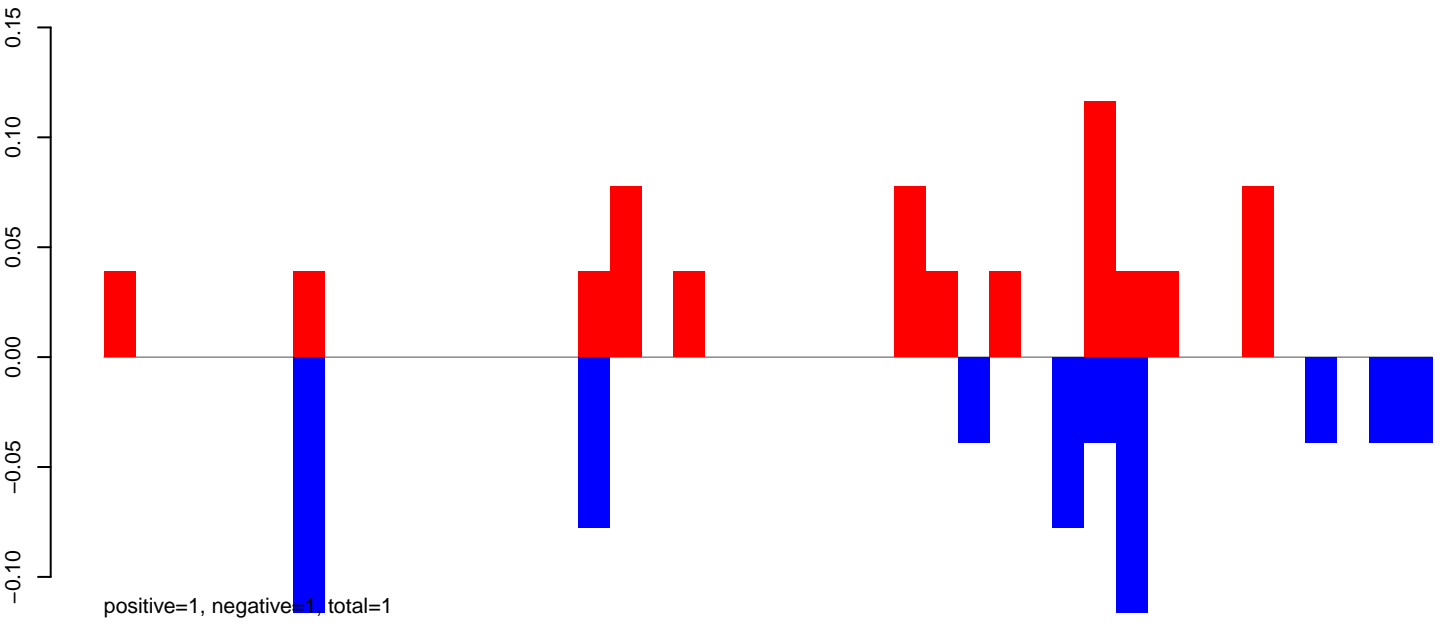


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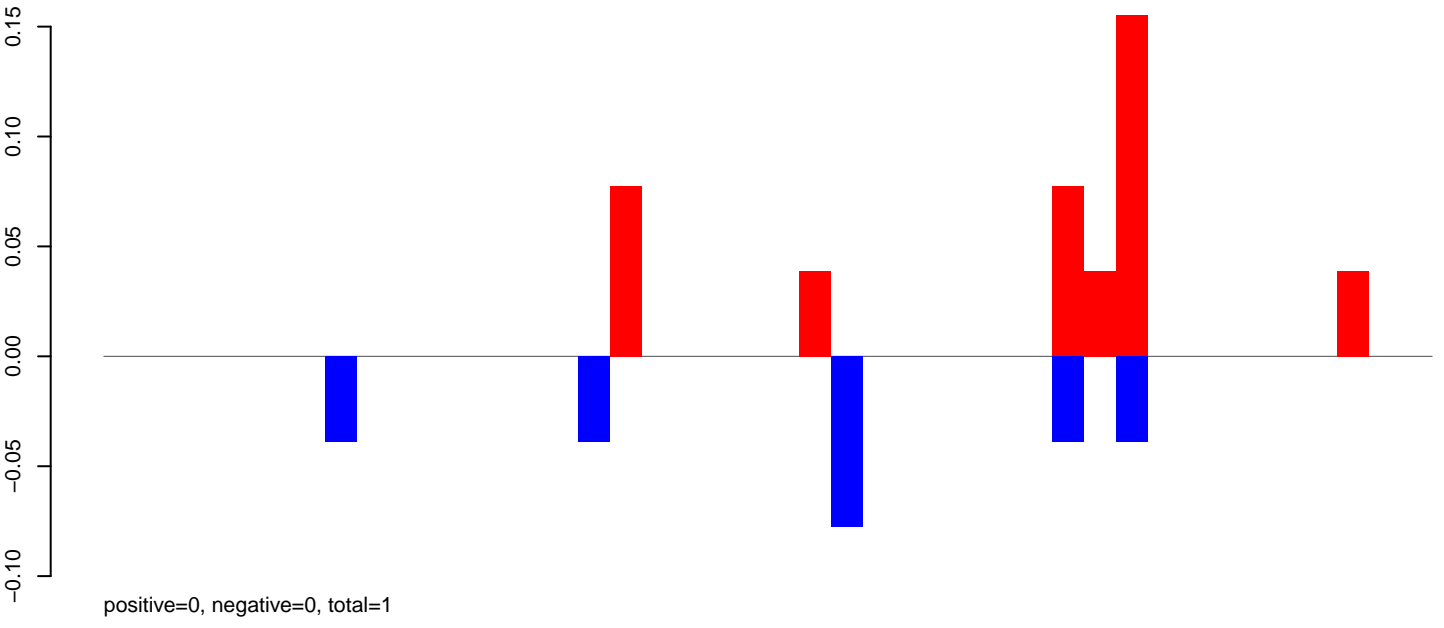


Window size=25, length=1049, TE@aedes_aegypti_1703_6-Unknown:1-1049

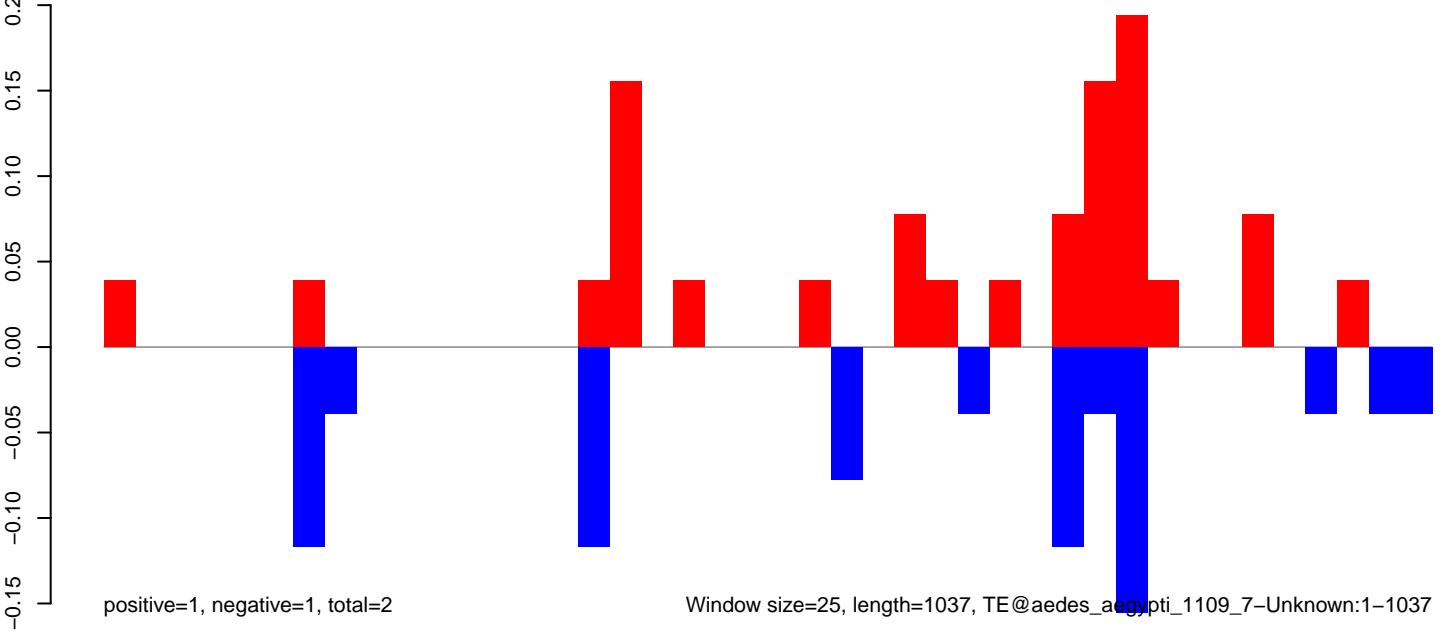
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep



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

AeAeg_Fcarc_GH_rep2.18_23.rep



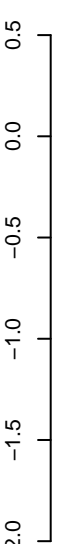
positive=3, negative=4, total=7

AeAeg_Fcarc_GH_rep2.24_35.rep



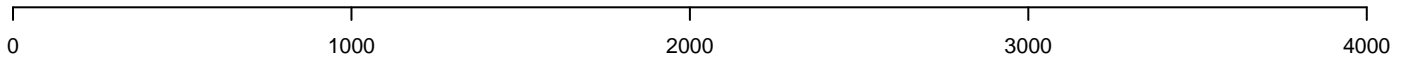
positive=3, negative=4, total=6

AeAeg_Fcarc_GH_rep2.rep

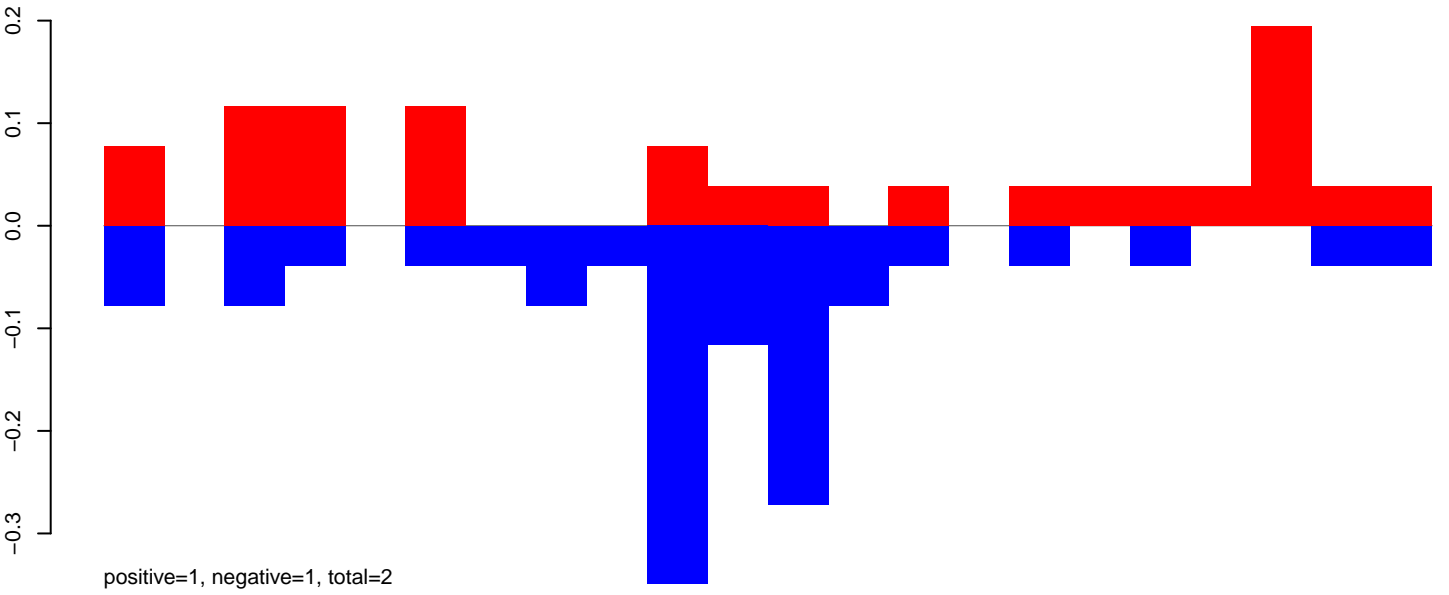


positive=5, negative=7, total=13

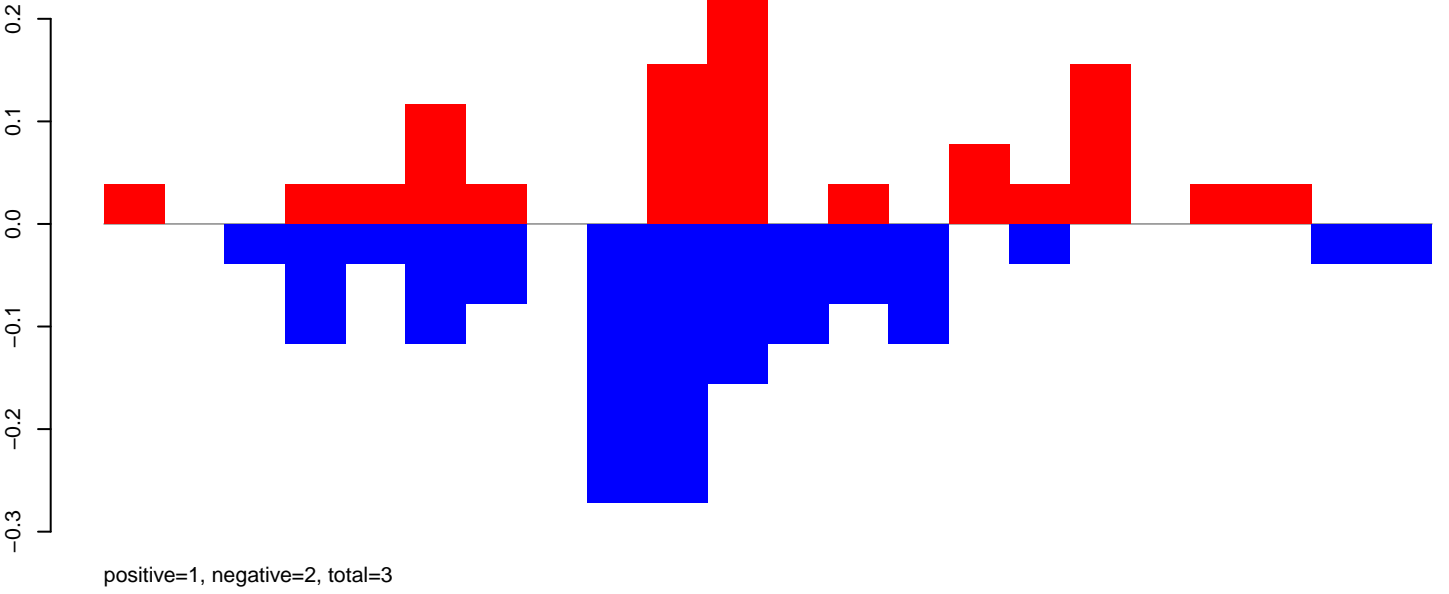
Window size=25, length=3907, TE@Zator-1_AA:1-3907



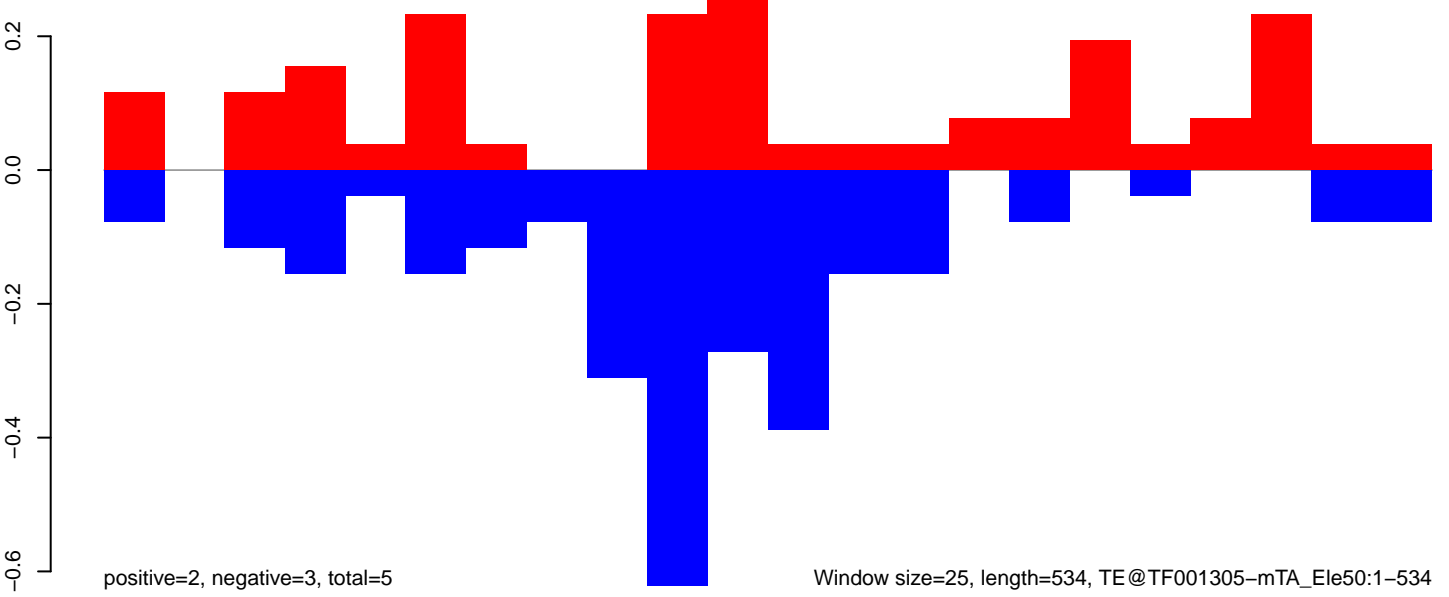
AeAeg_FcArc_GH_rep2.18_23.rep



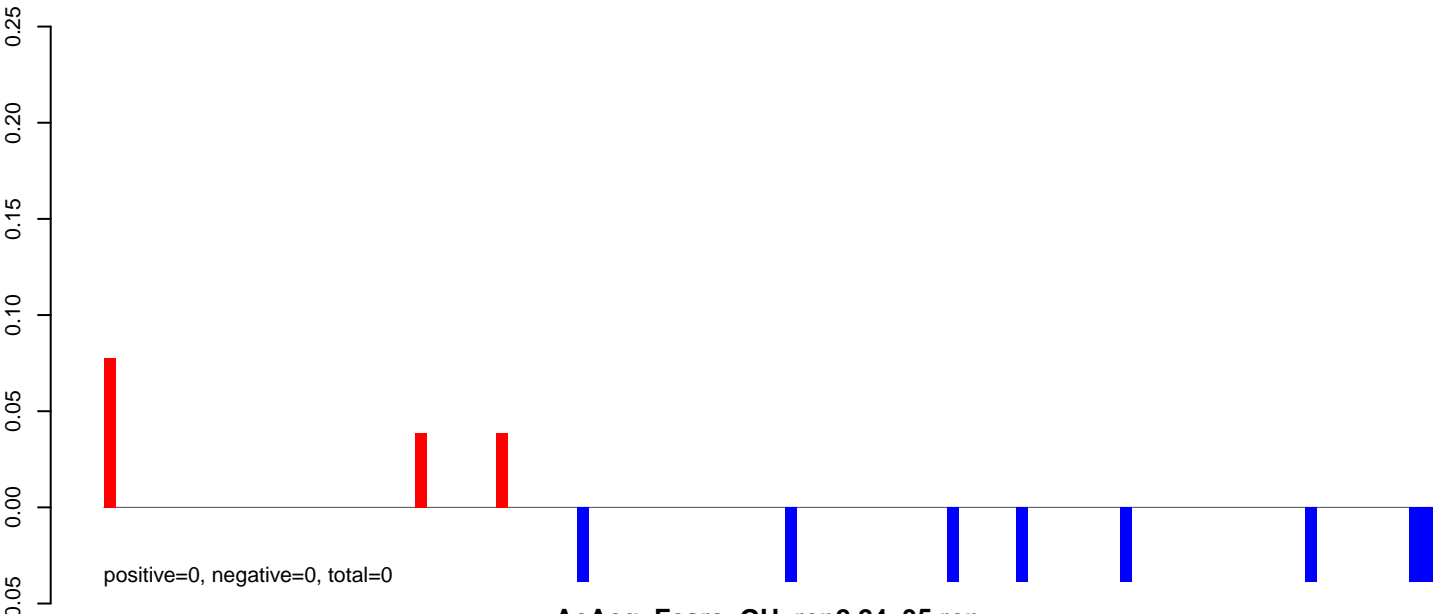
AeAeg_FcArc_GH_rep2.24_35.rep



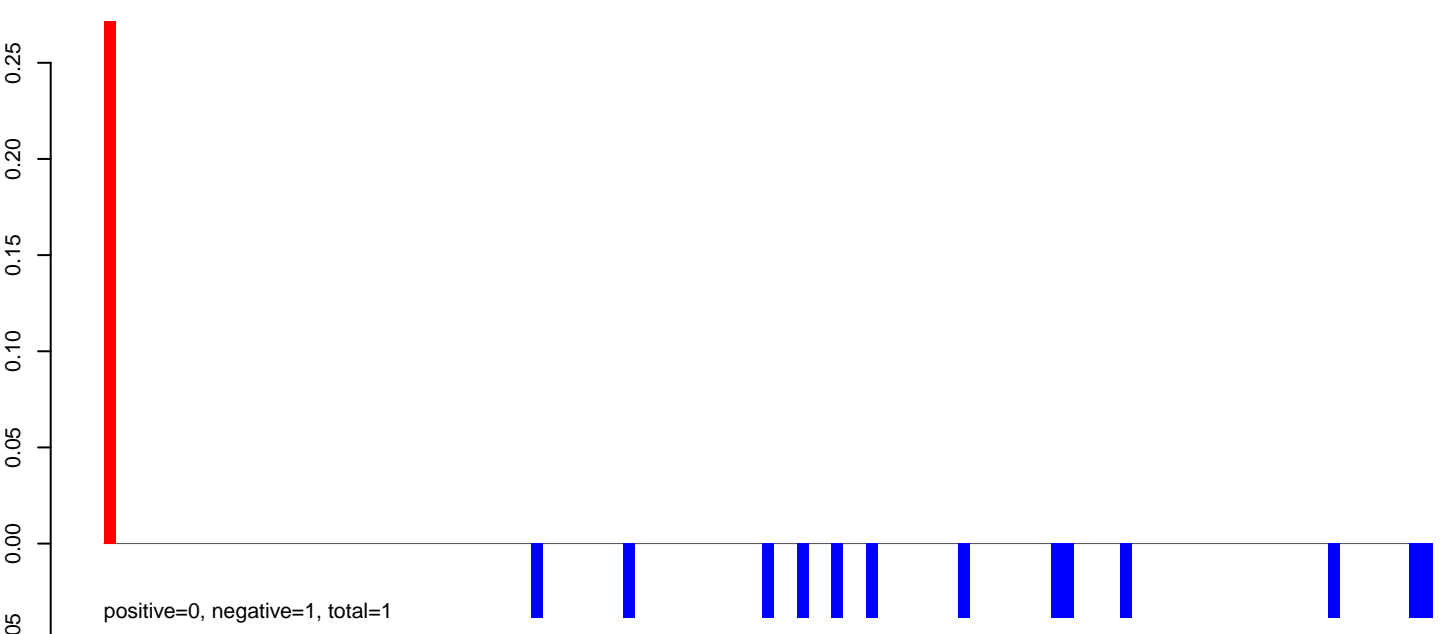
AeAeg_FcArc_GH_rep2.rep



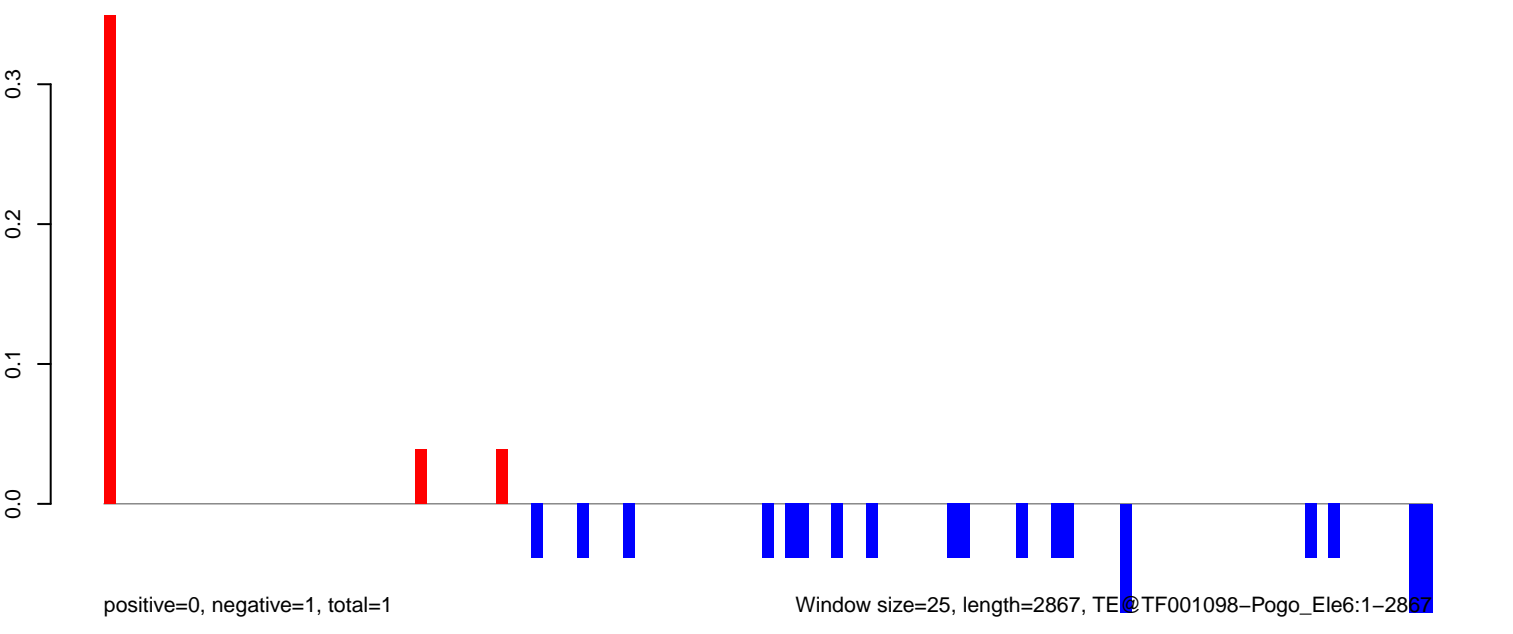
AeAeg_Fcarc_GH_rep2.18_23.rep



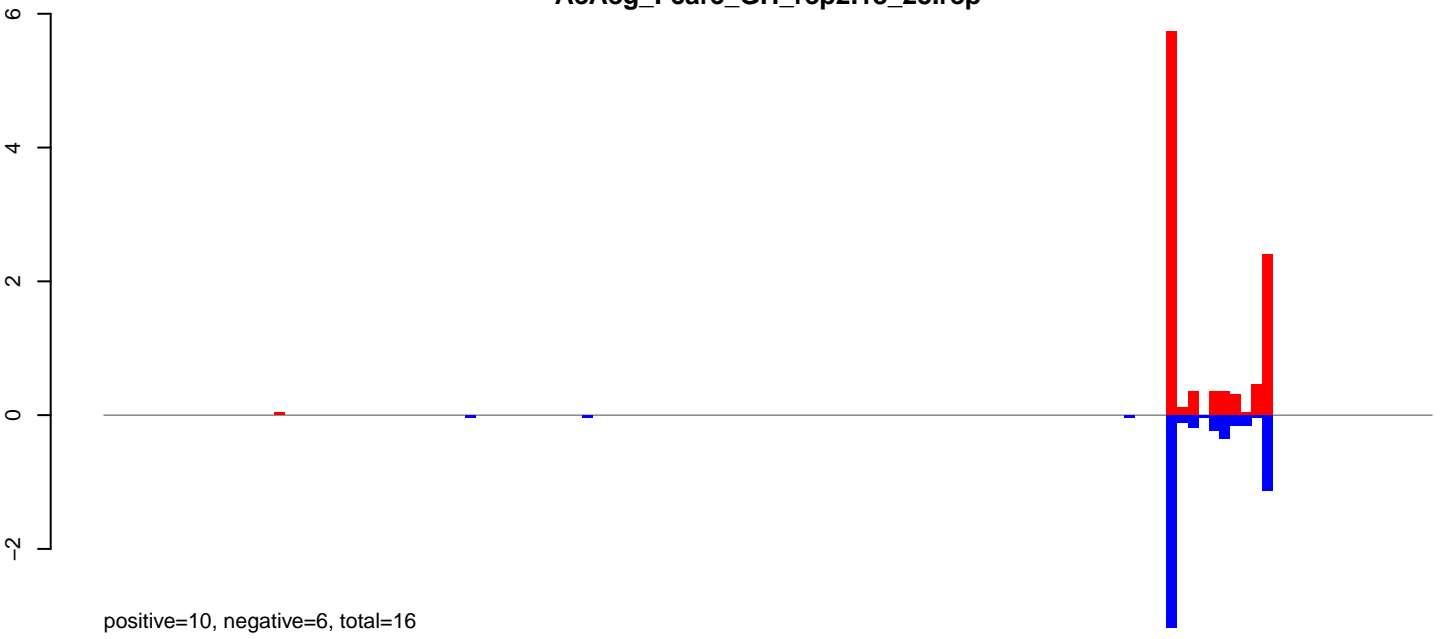
AeAeg_Fcarc_GH_rep2.24_35.rep



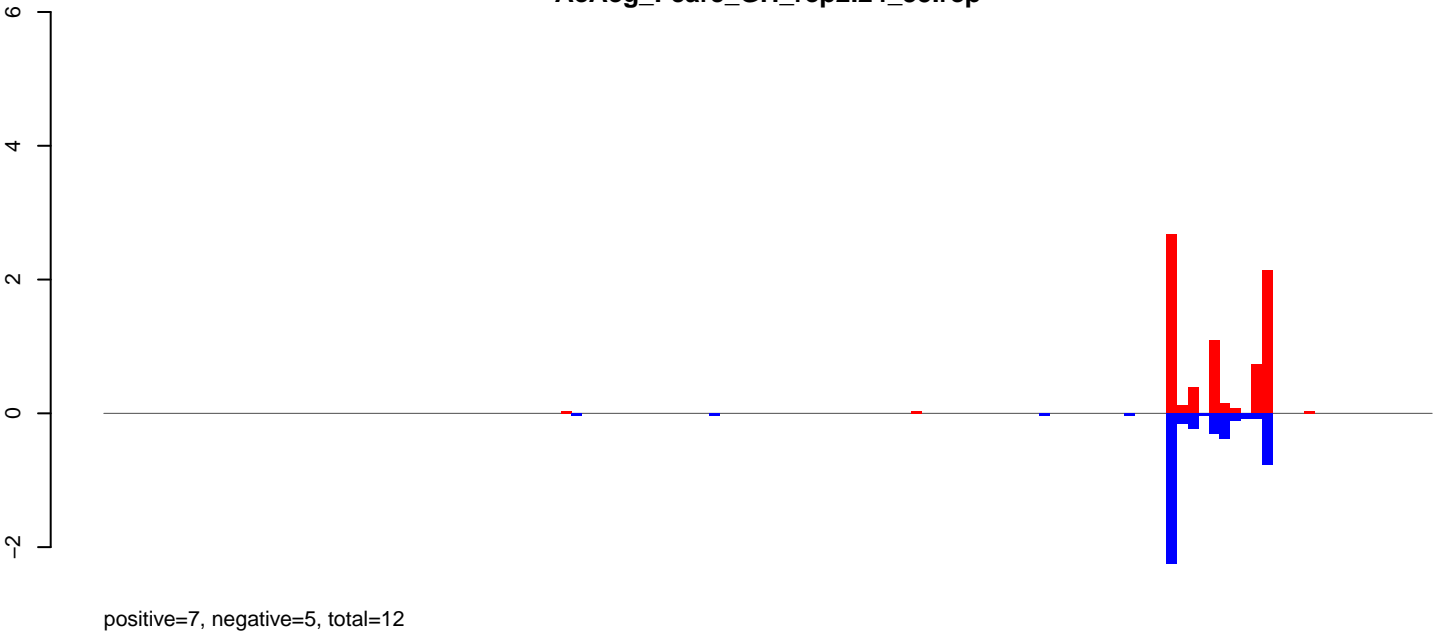
AeAeg_Fcarc_GH_rep2.rep



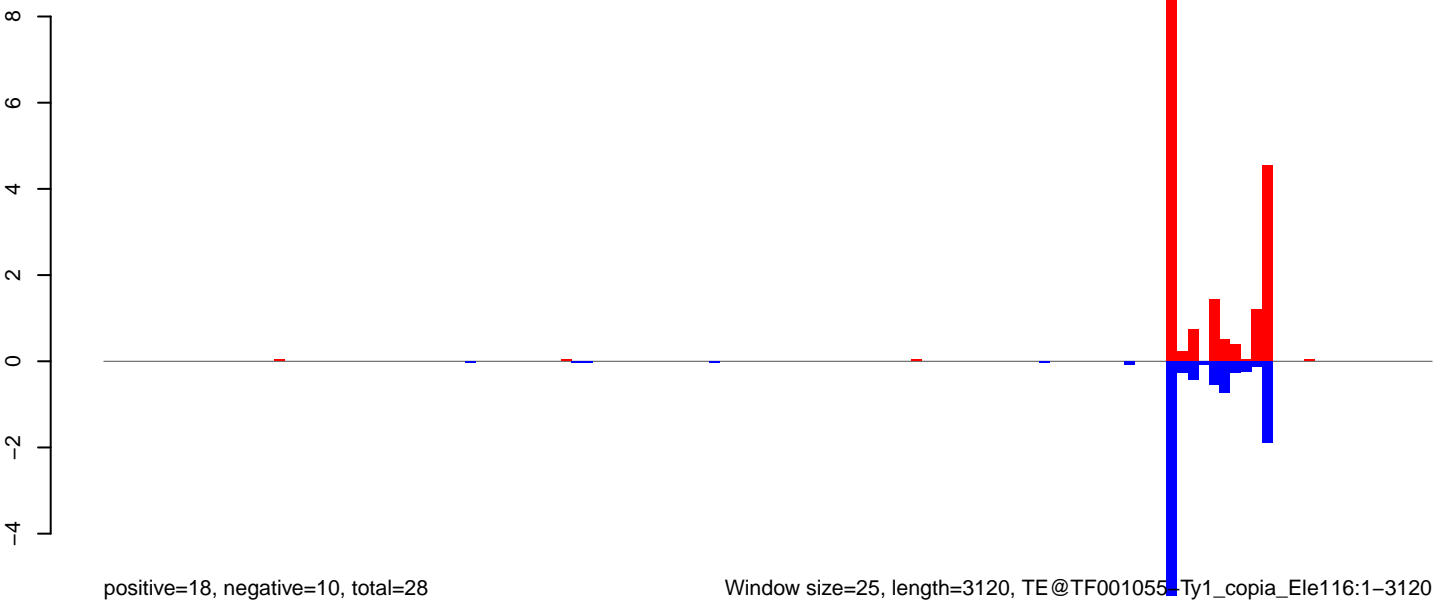
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



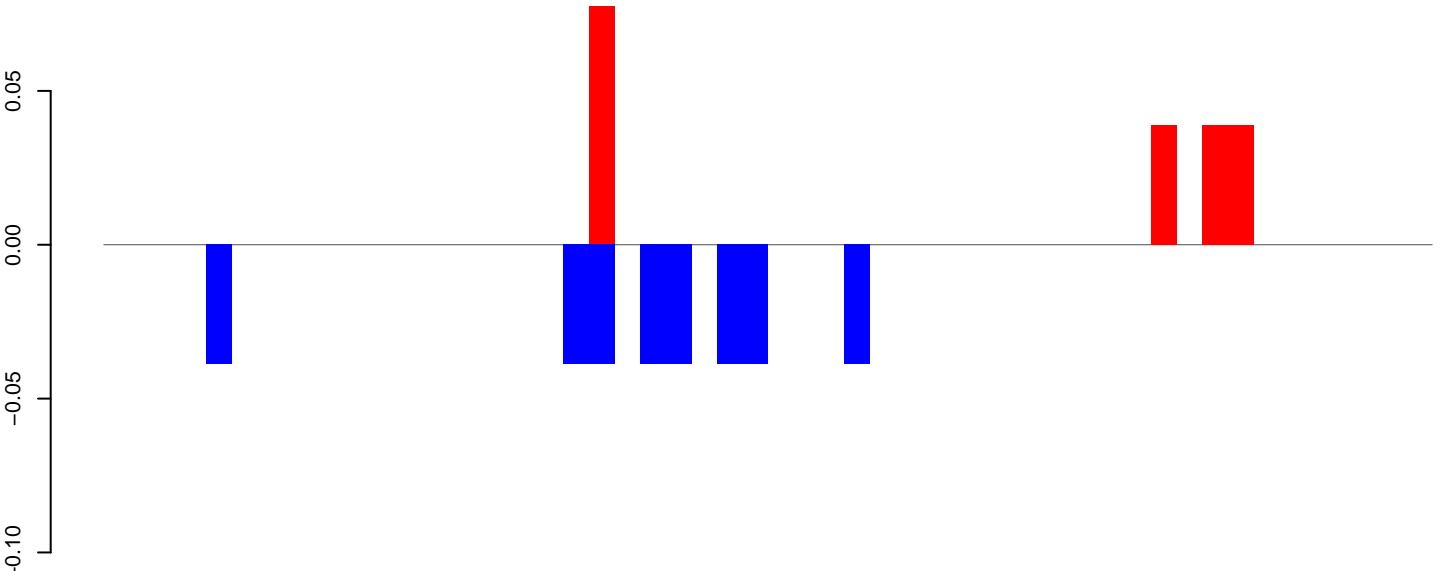
AeAeg_Fcarc_GH_rep2.rep



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

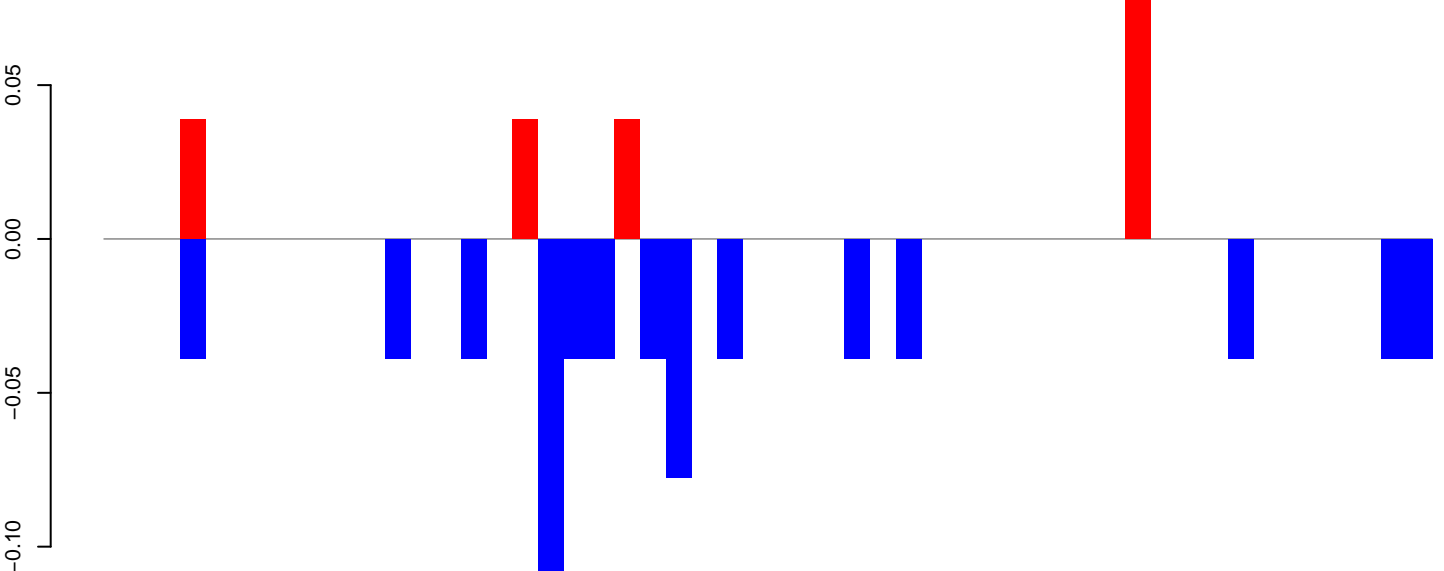
0 500 1000 1500 2000 2500 3000

AeAeg_FcArc_GH_rep2.18_23.rep



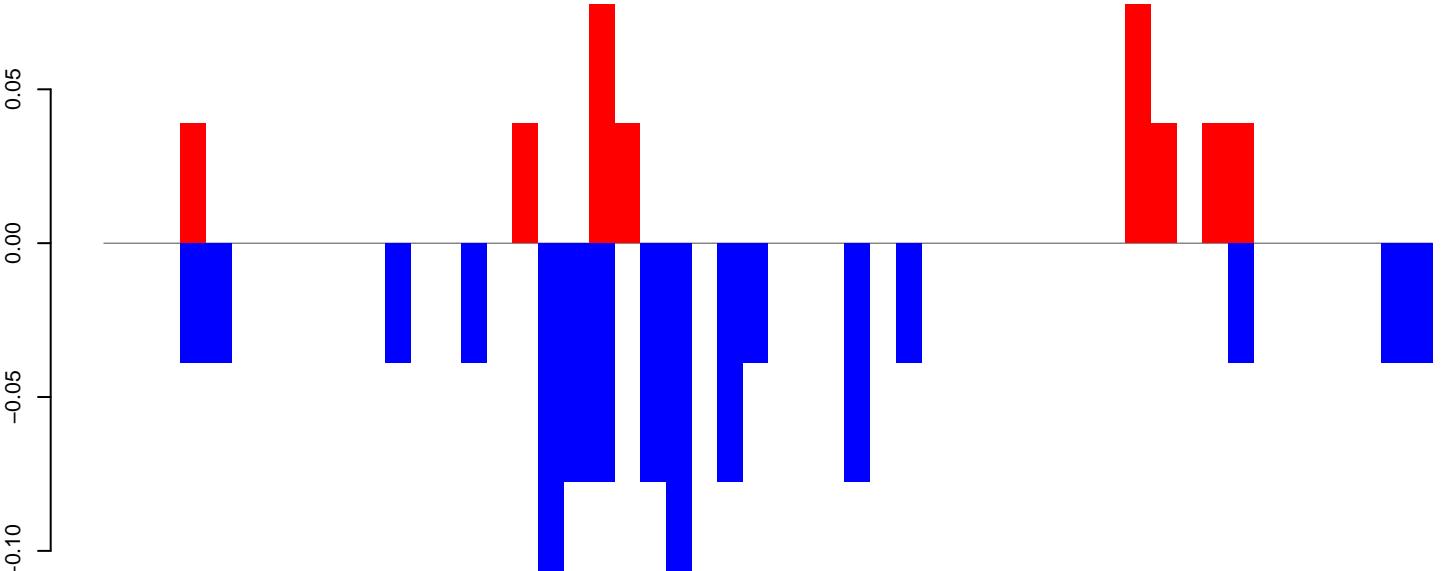
positive=0, negative=0, total=1

AeAeg_FcArc_GH_rep2.24_35.rep



positive=0, negative=1, total=1

AeAeg_FcArc_GH_rep2.rep

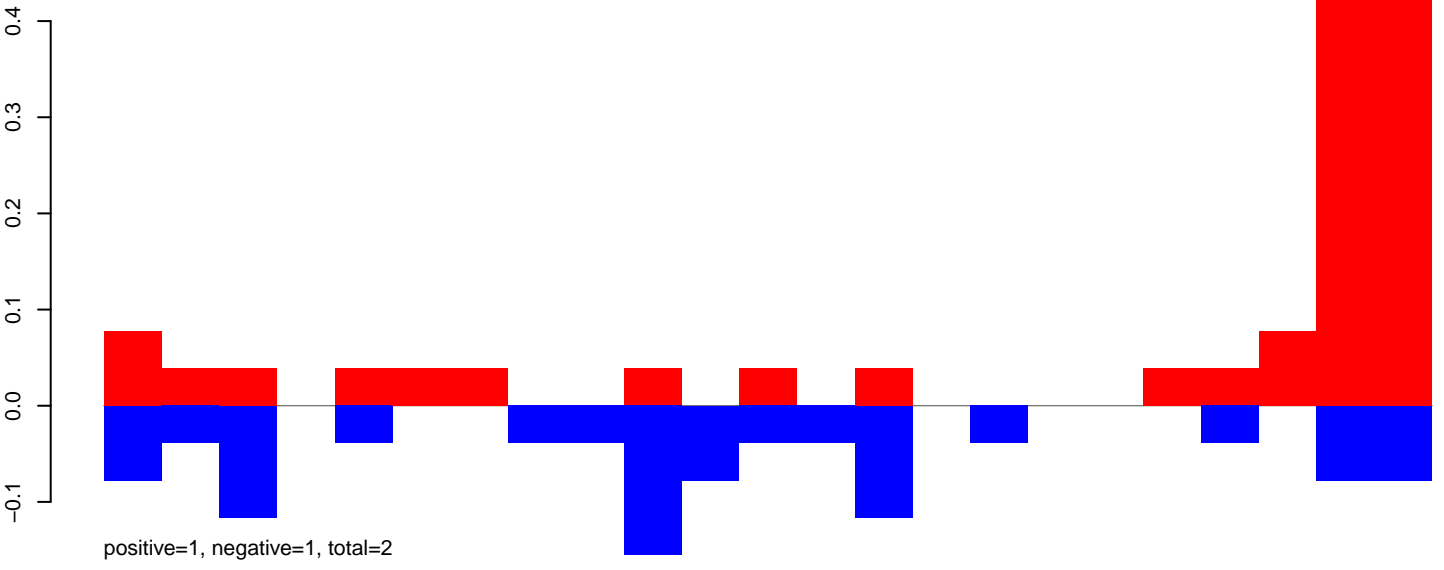


positive=0, negative=1, total=1

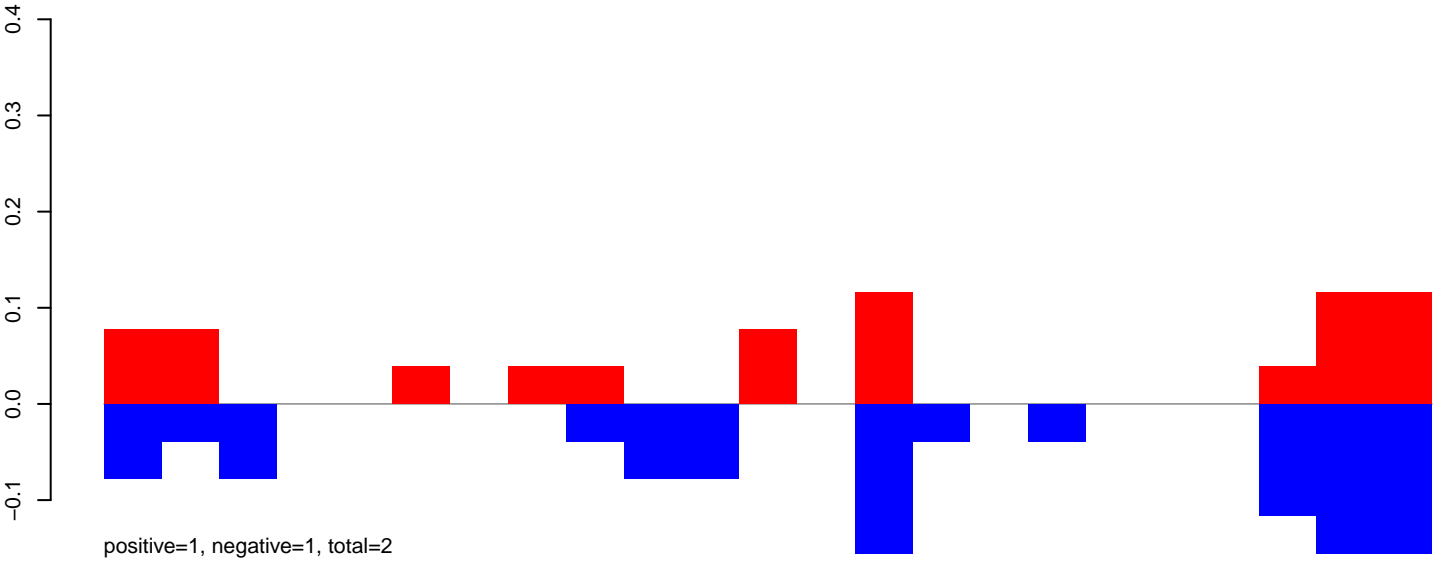
Window size=25, length=1284, TE@TF000899-ITmD37E_Ele8:1-1284

0 200 400 600 800 1000 1200

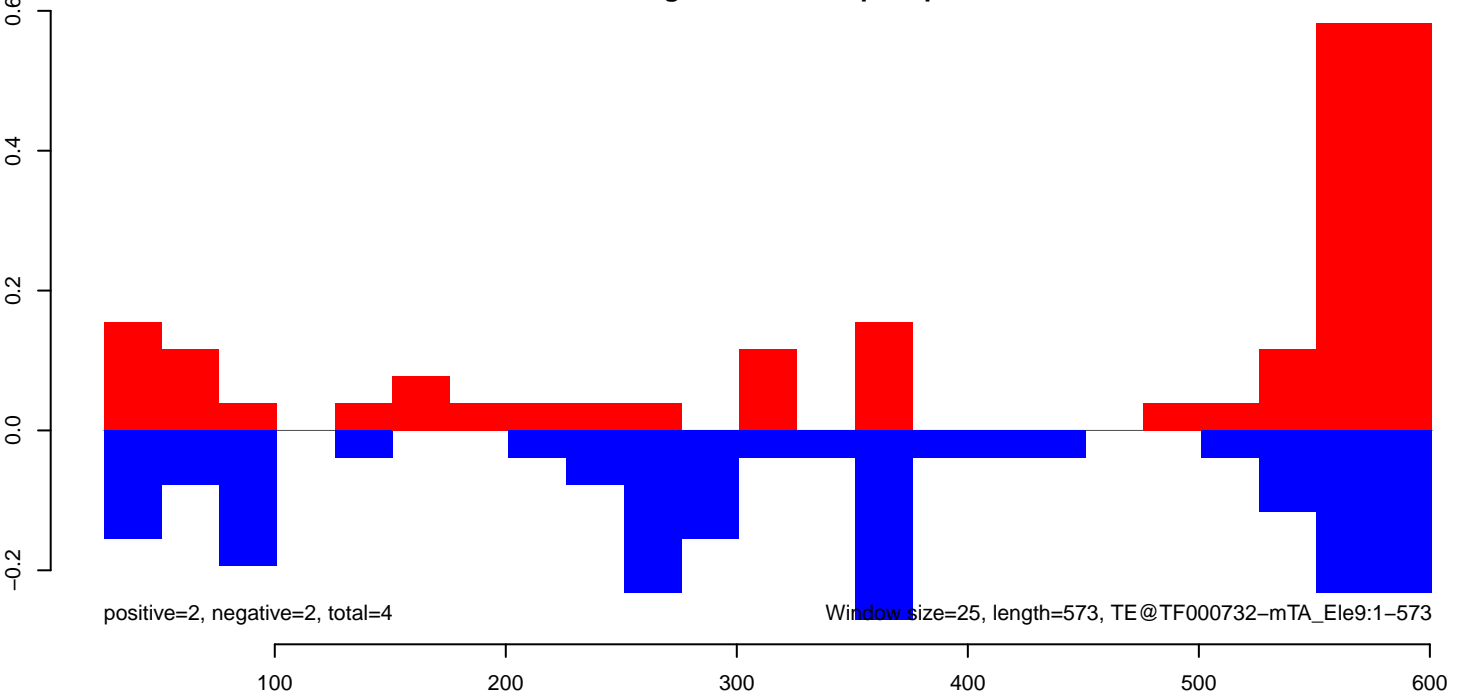
AeAeg_Fcarc_GH_rep2.18_23.rep

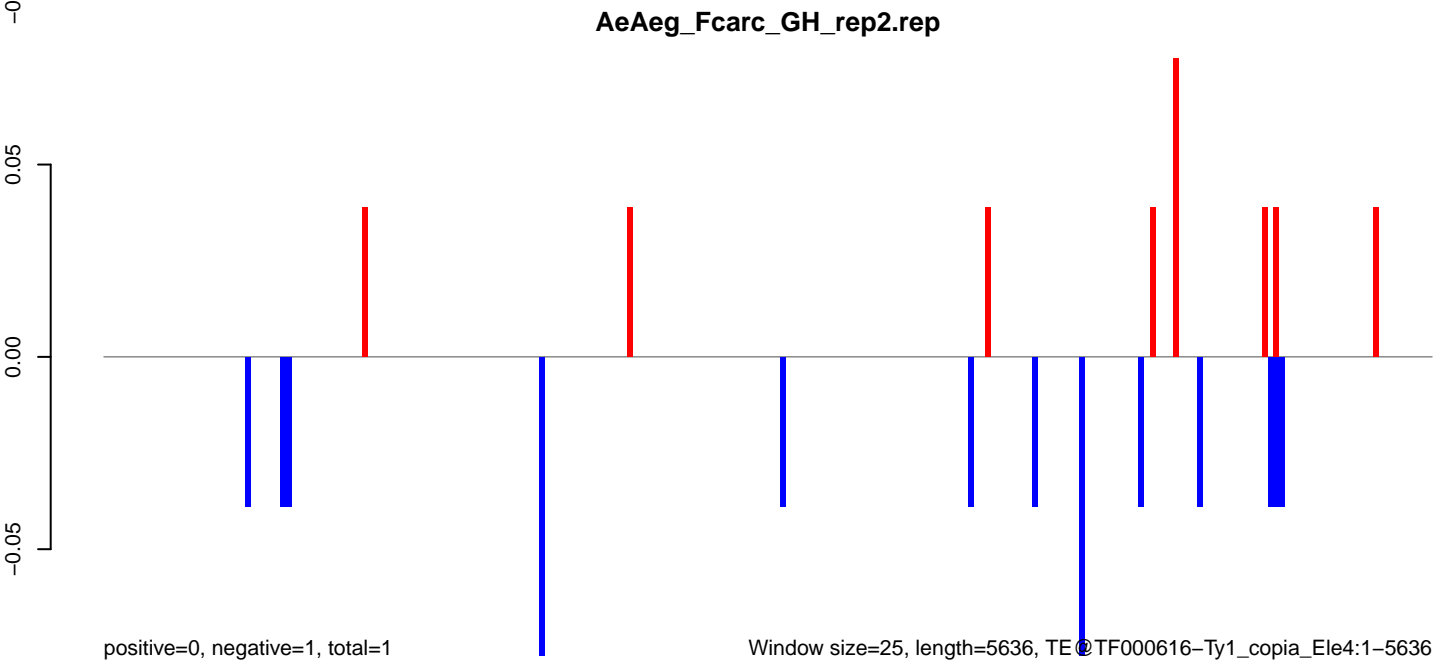
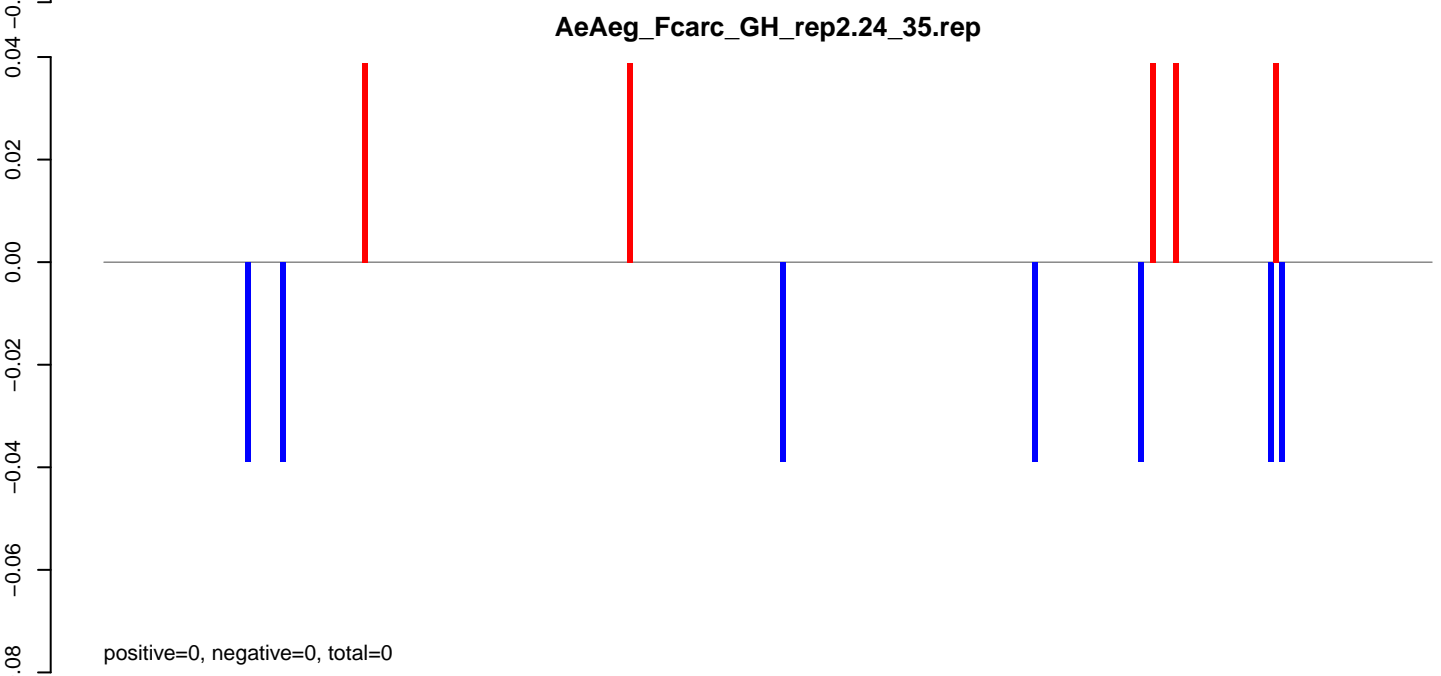
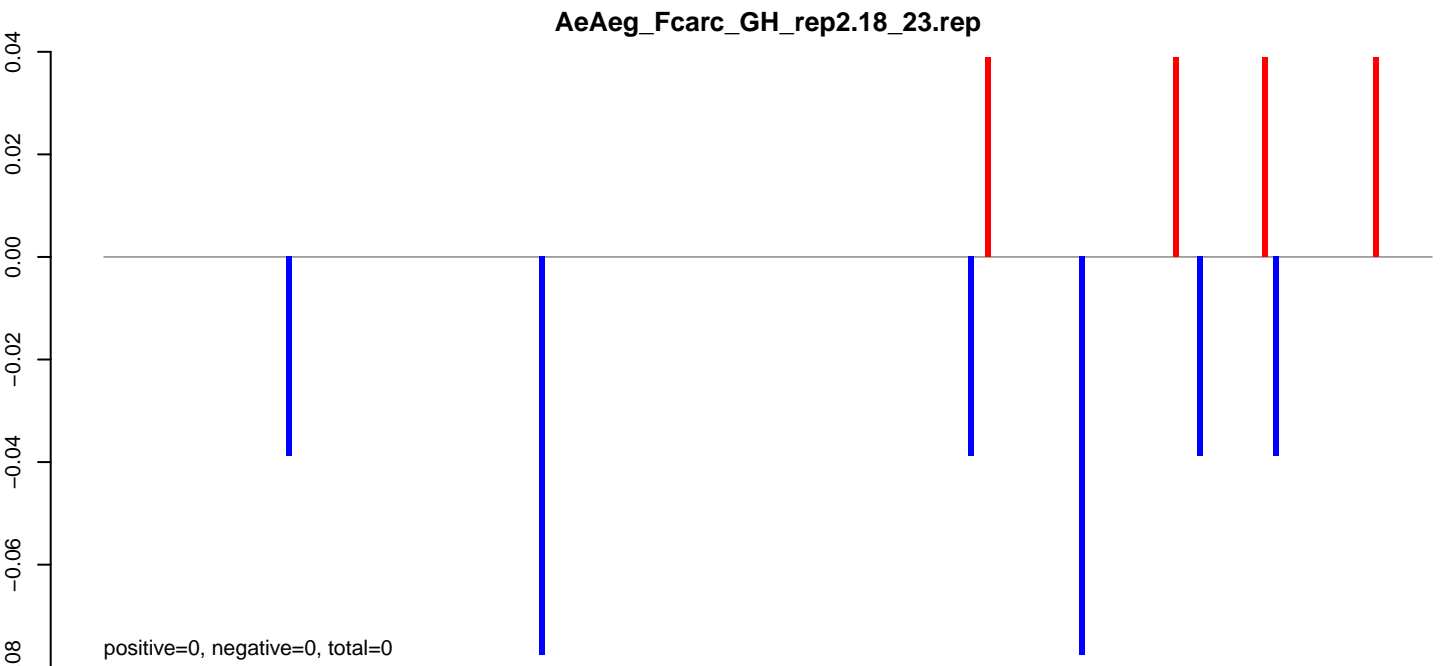


AeAeg_Fcarc_GH_rep2.24_35.rep

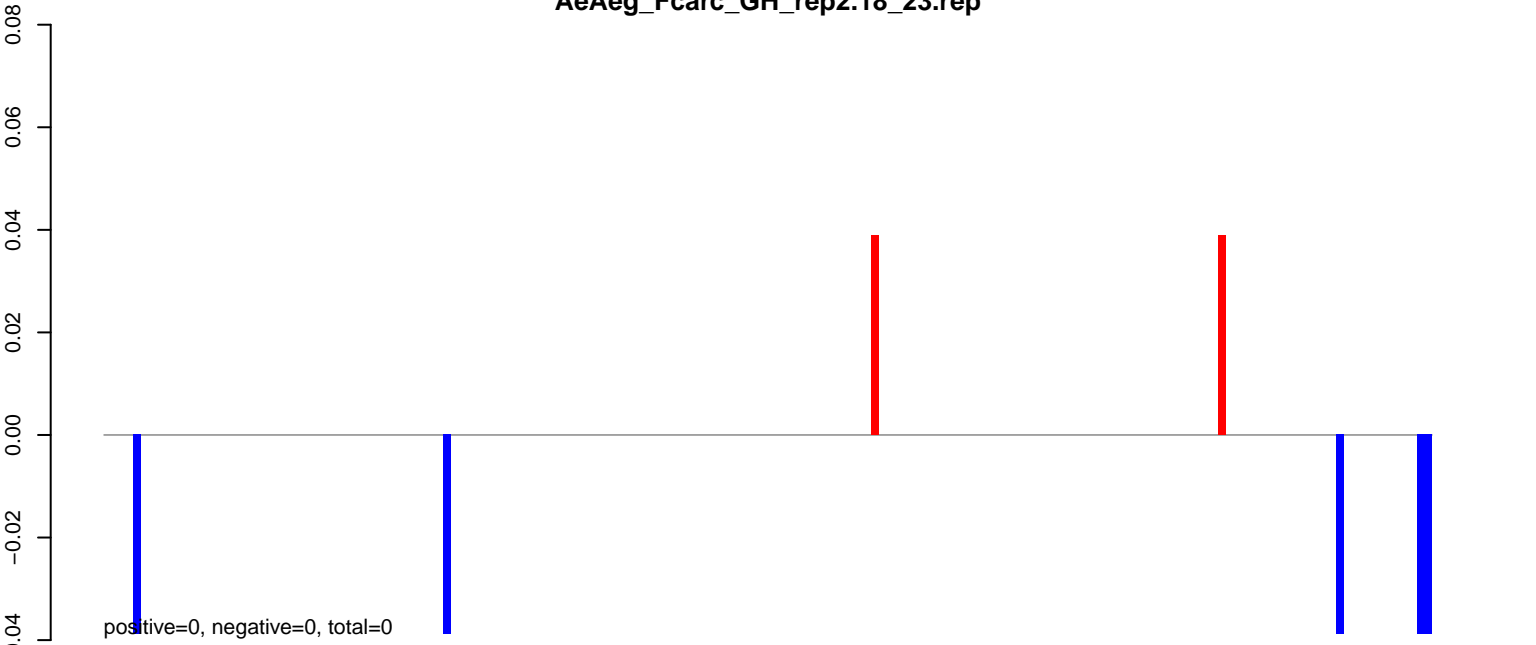


AeAeg_Fcarc_GH_rep2.rep

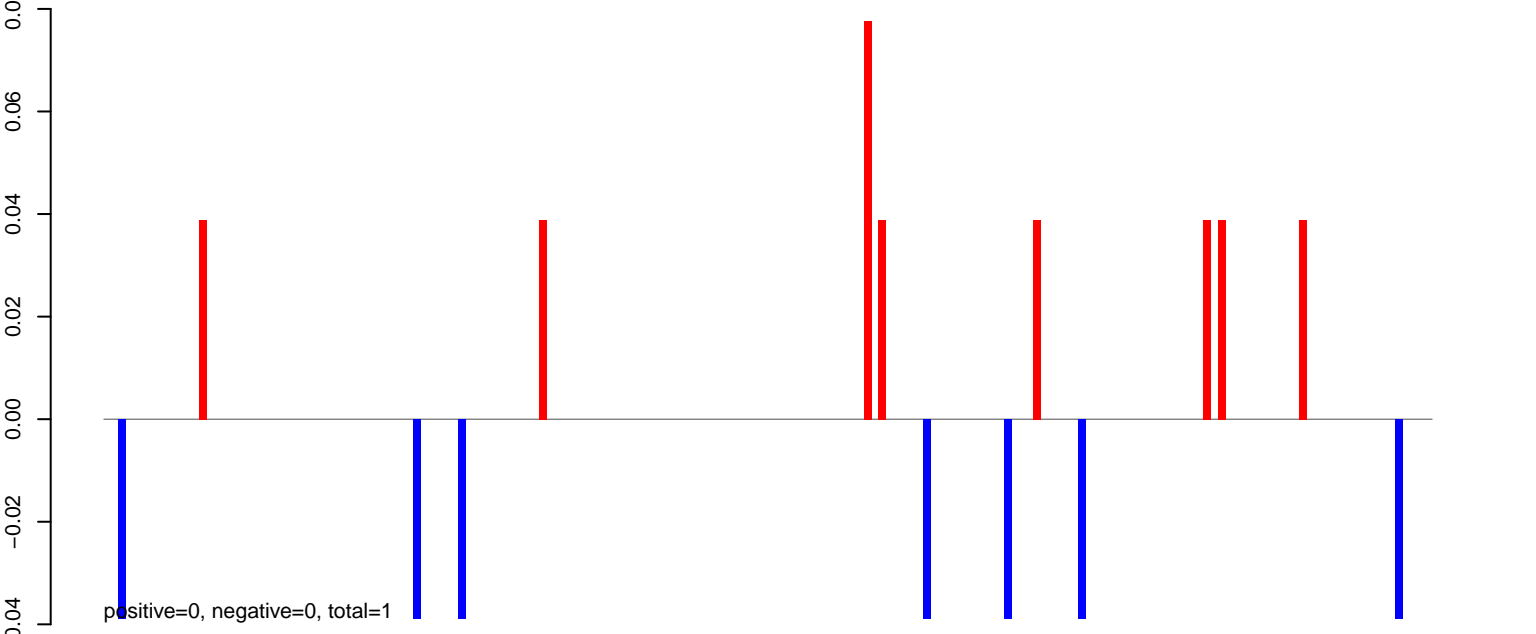




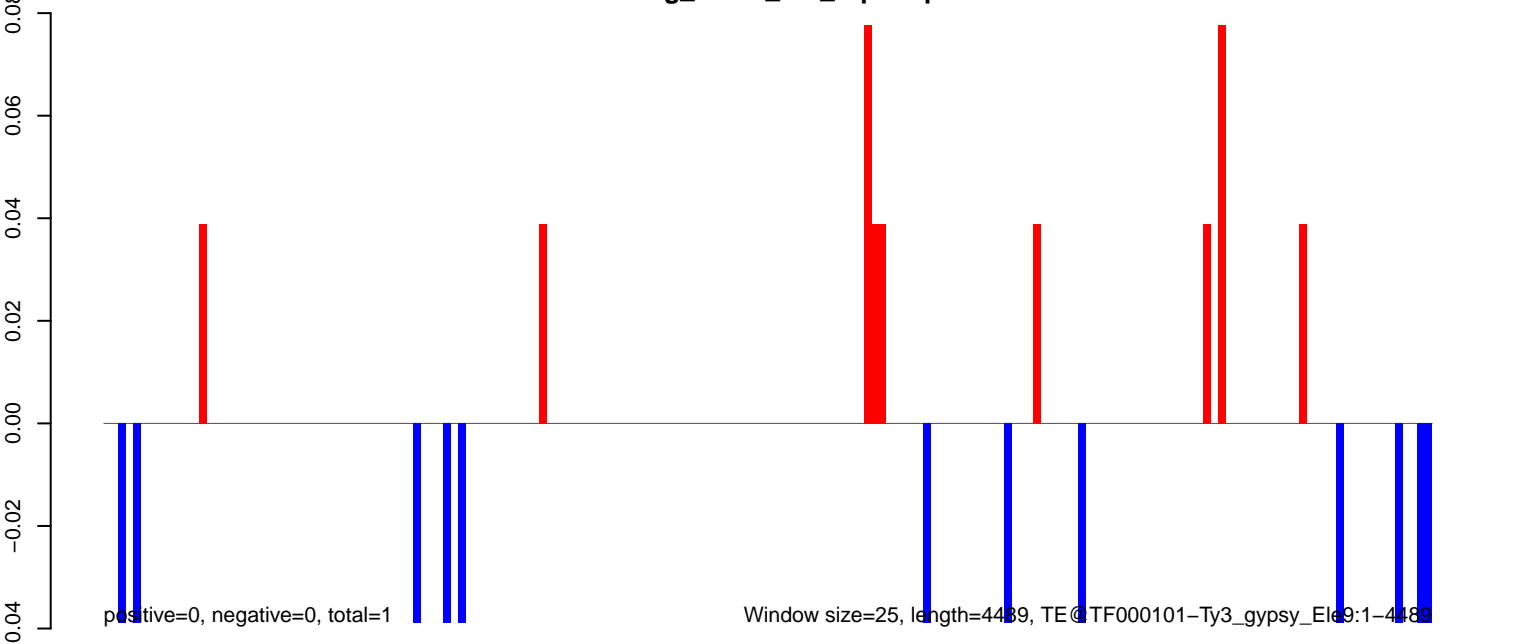
AeAeg_Fcarc_GH_rep2.18_23.rep



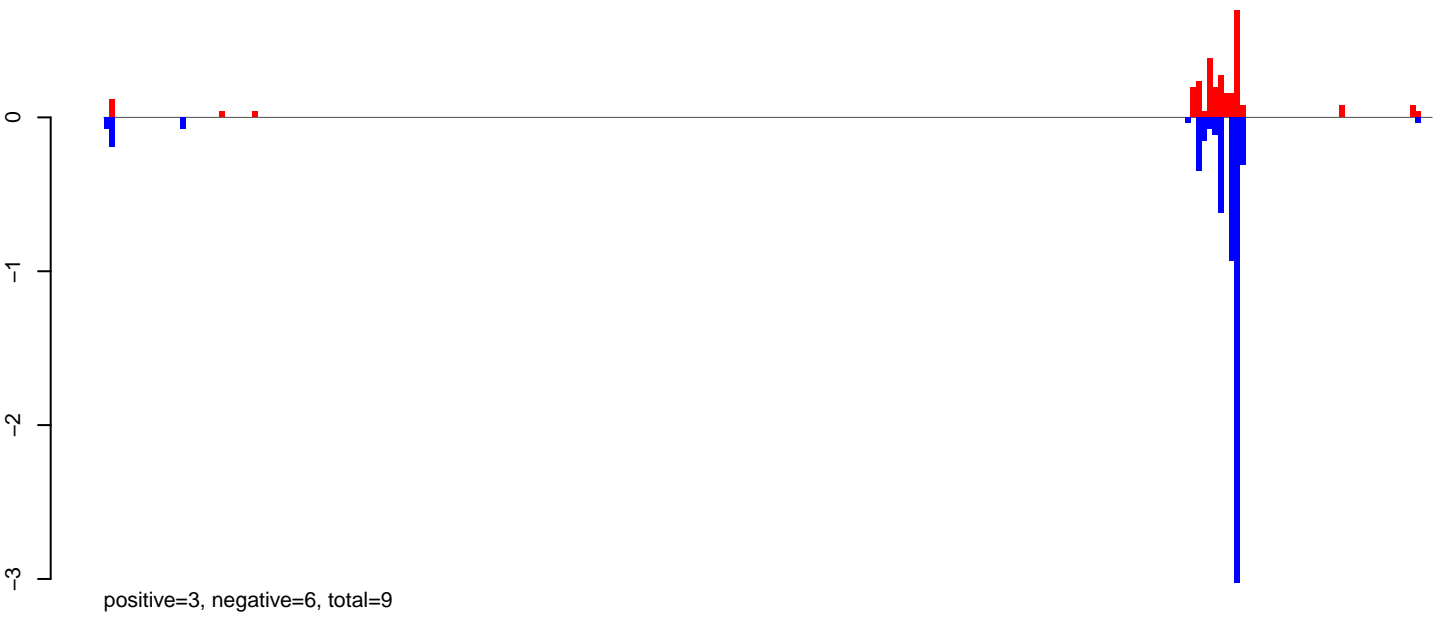
AeAeg_Fcarc_GH_rep2.24_35.rep



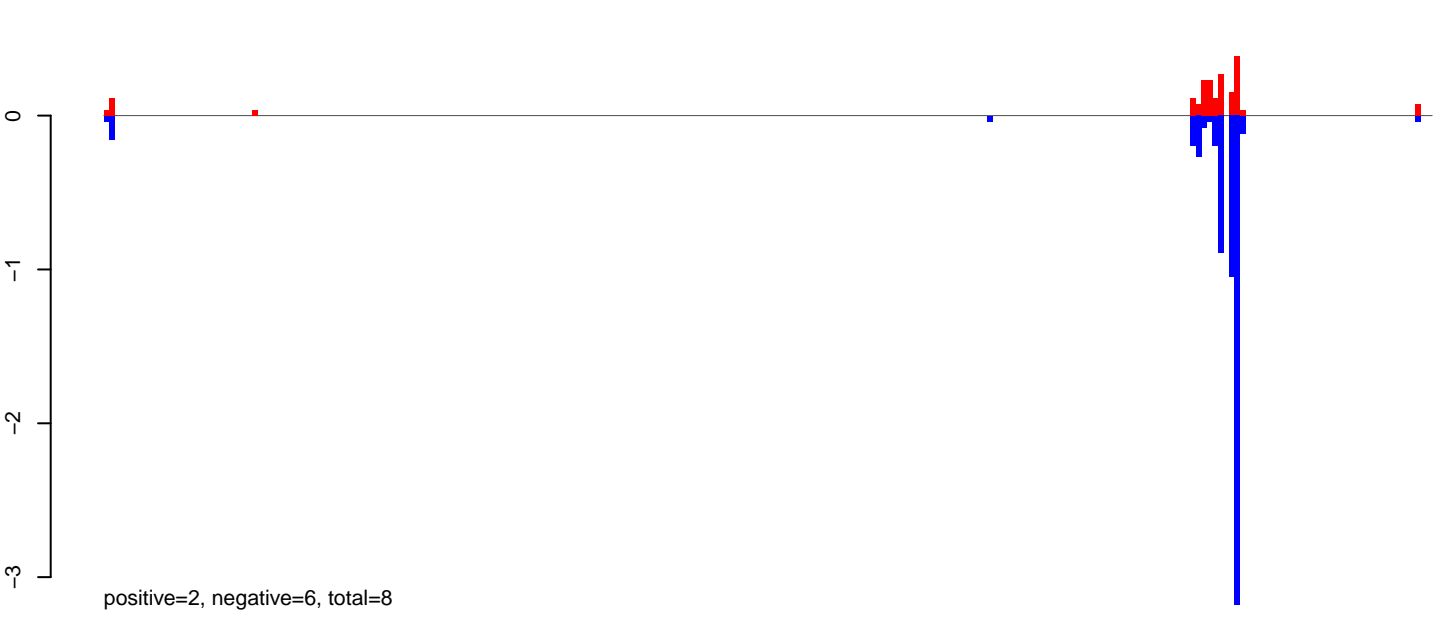
AeAeg_Fcarc_GH_rep2.rep



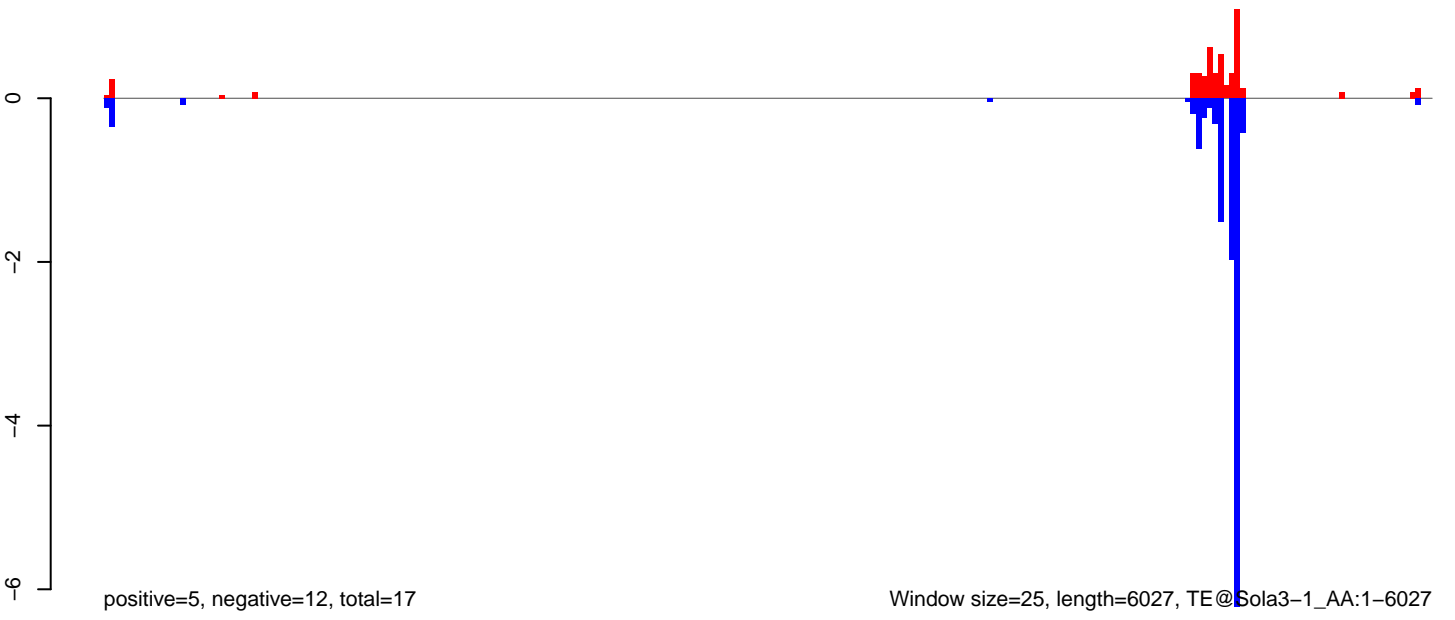
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

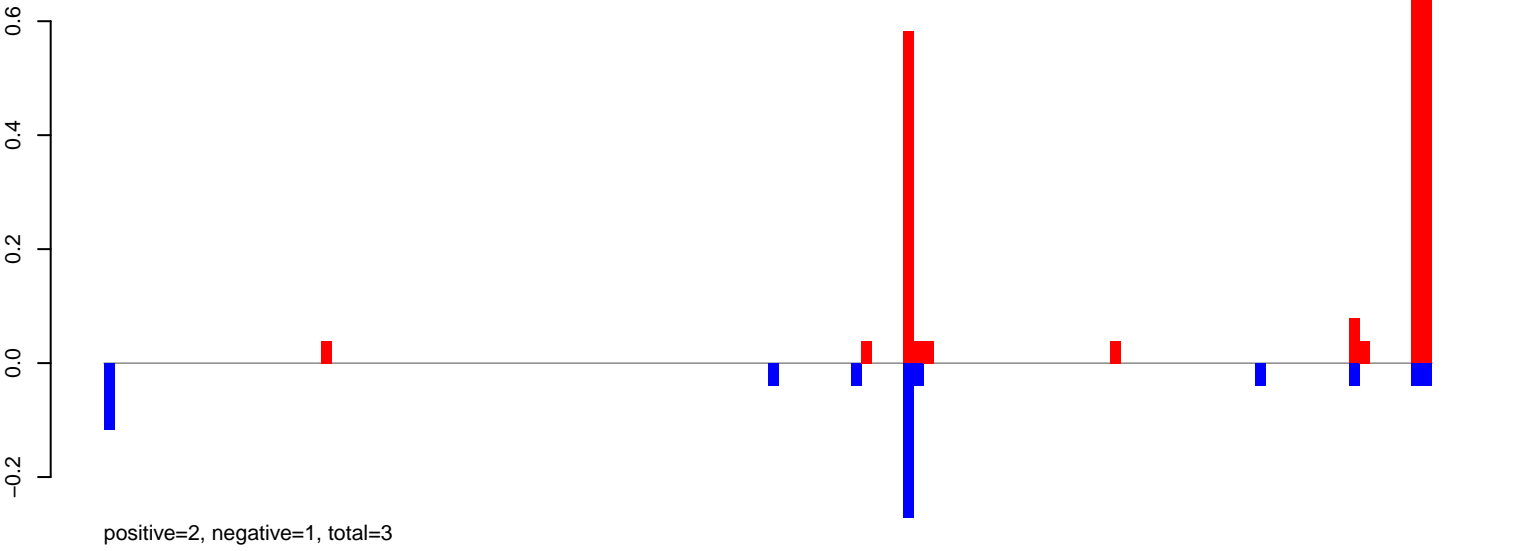


AeAeg_Fcarc_GH_rep2.rep

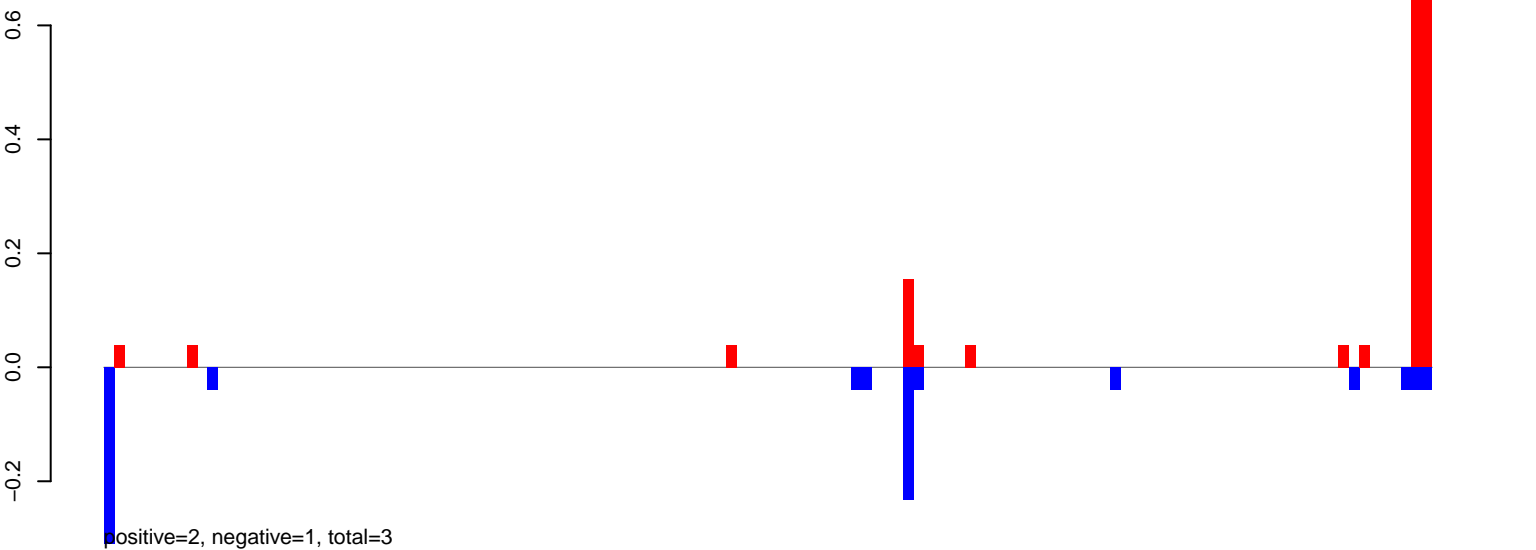


0 1000 2000 3000 4000 5000 6000

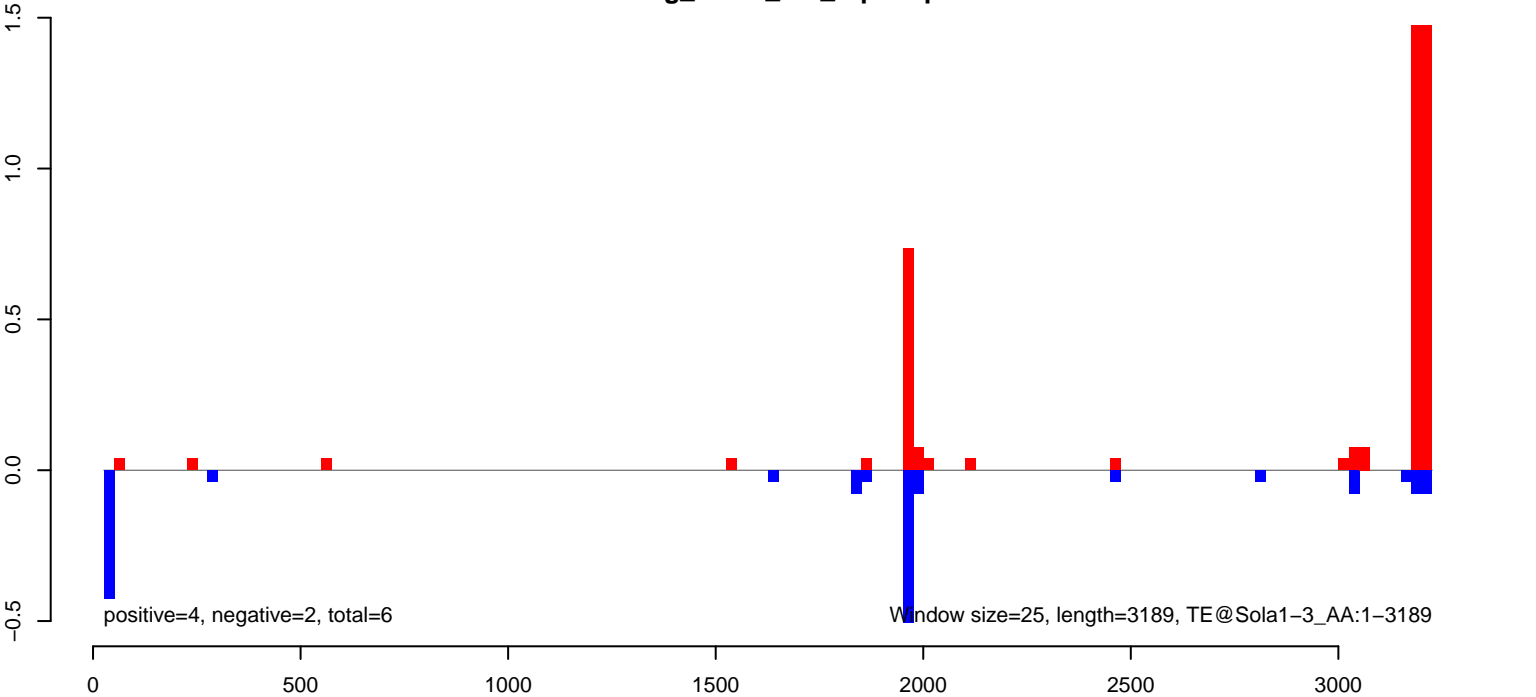
AeAeg_FcArc_GH_rep2.18_23.rep



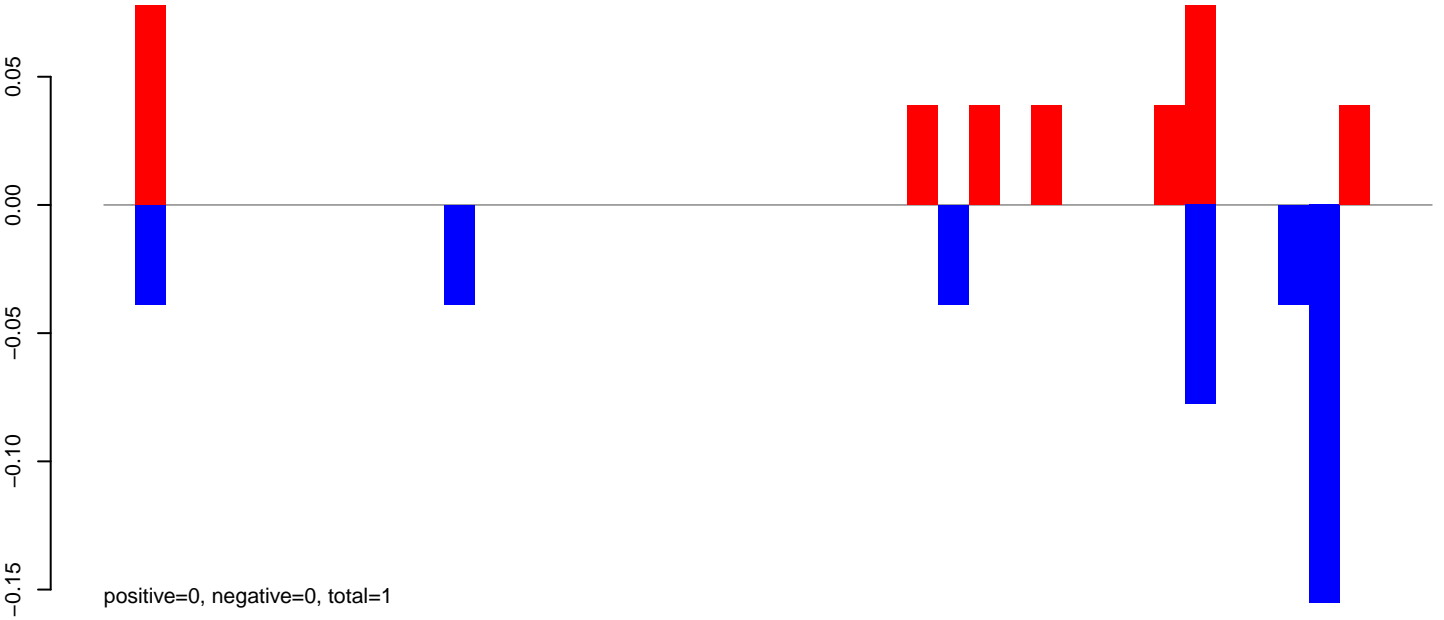
AeAeg_FcArc_GH_rep2.24_35.rep



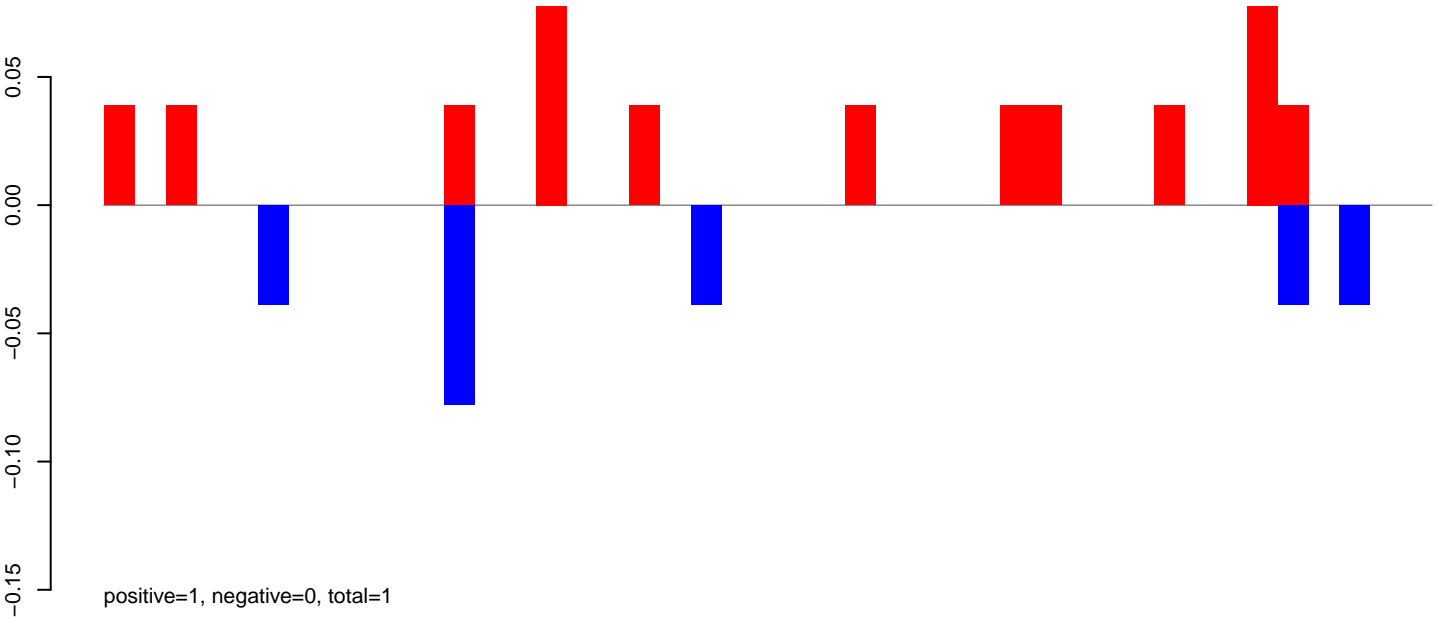
AeAeg_FcArc_GH_rep2.rep



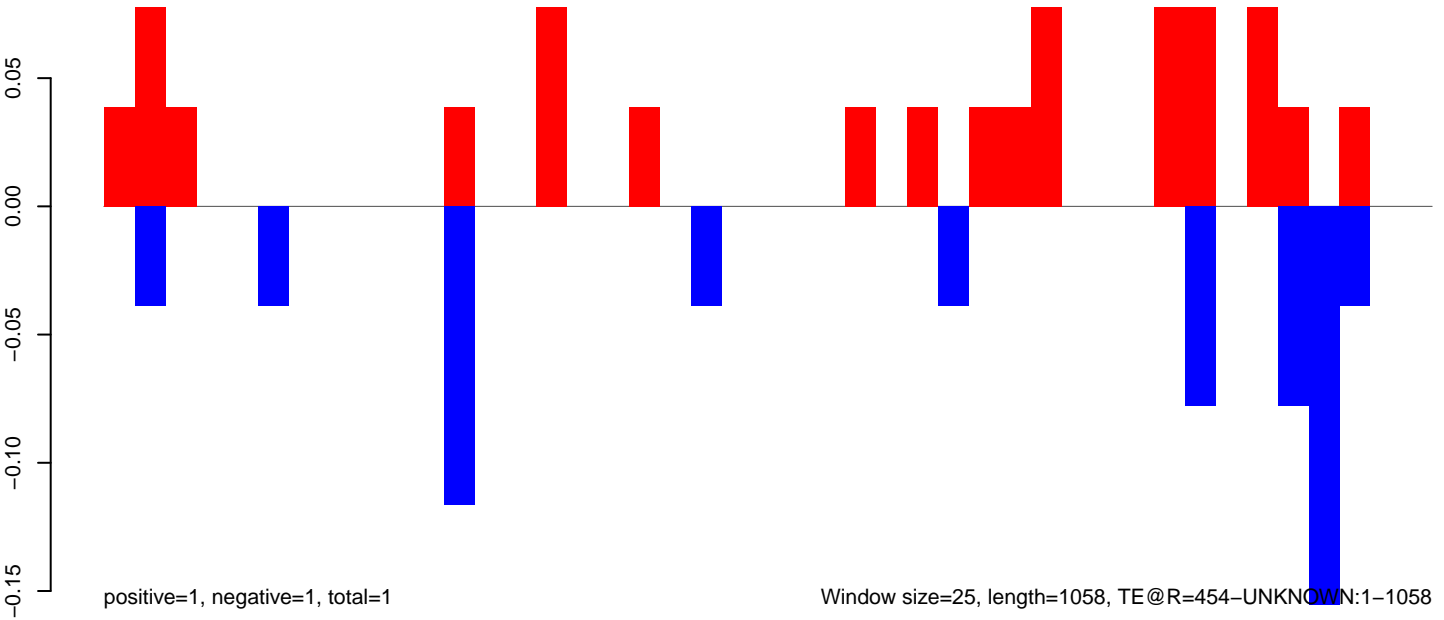
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

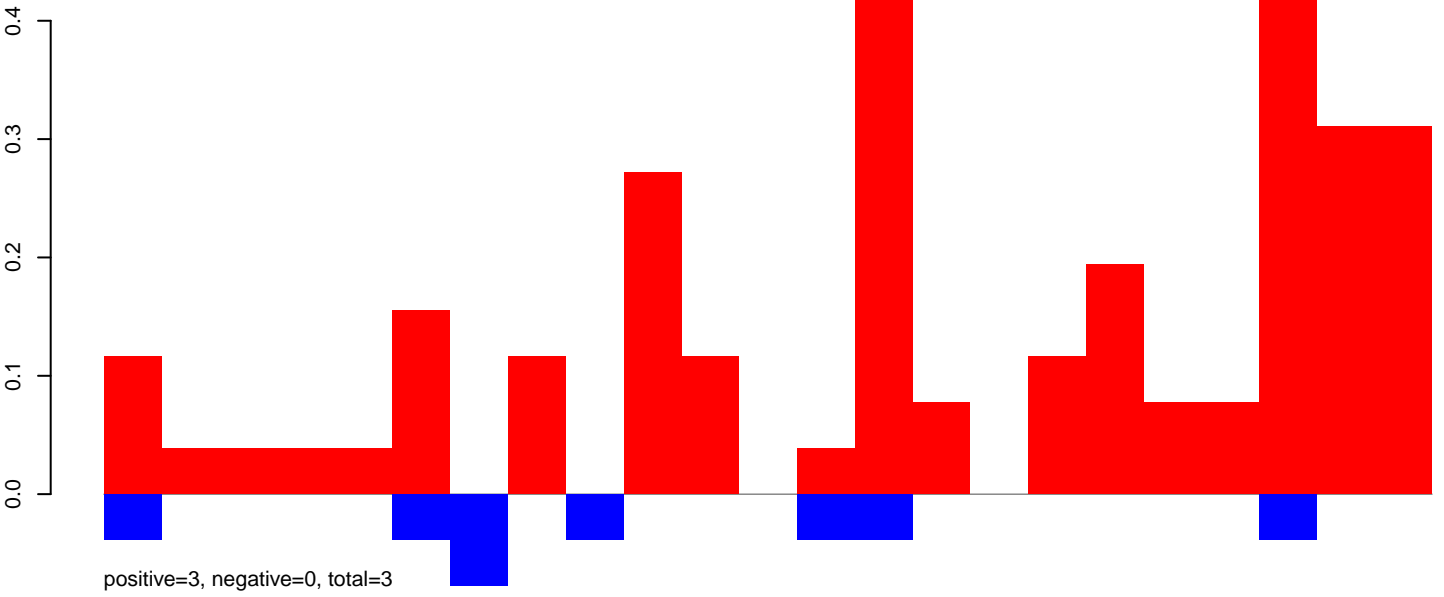


AeAeg_FcArc_GH_rep2.rep

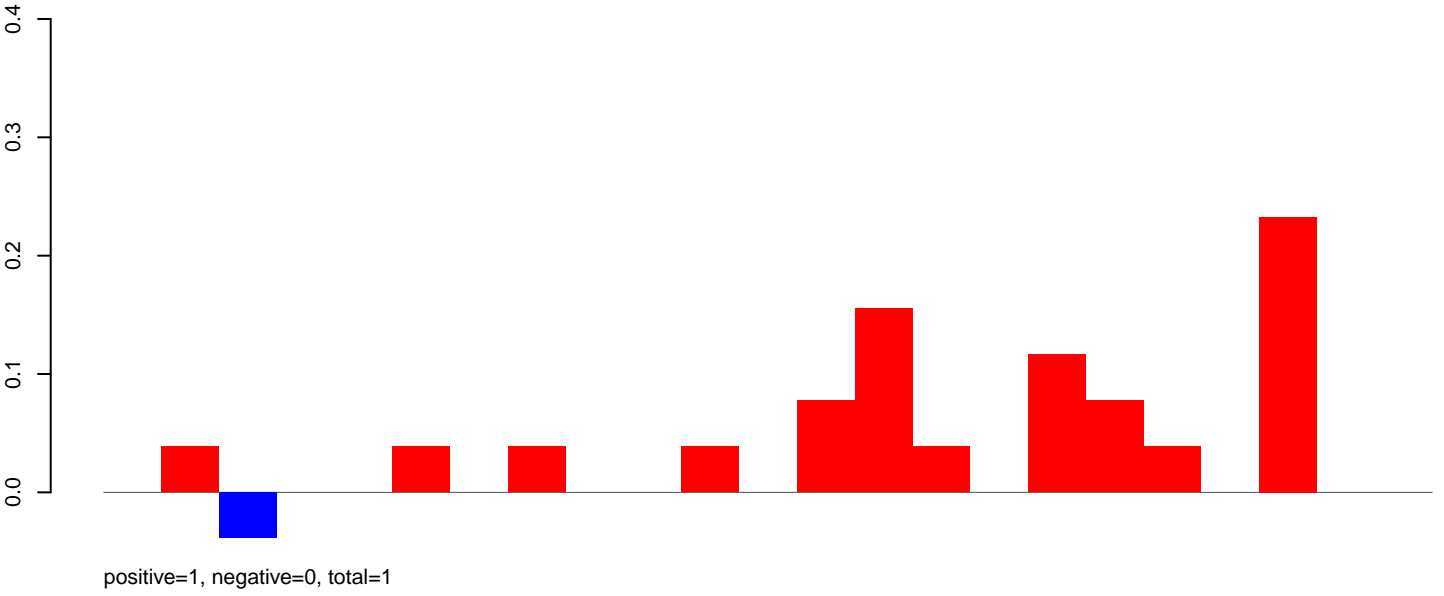


Window size=25, length=1058, TE@R=454-UNKNOWN:1-1058

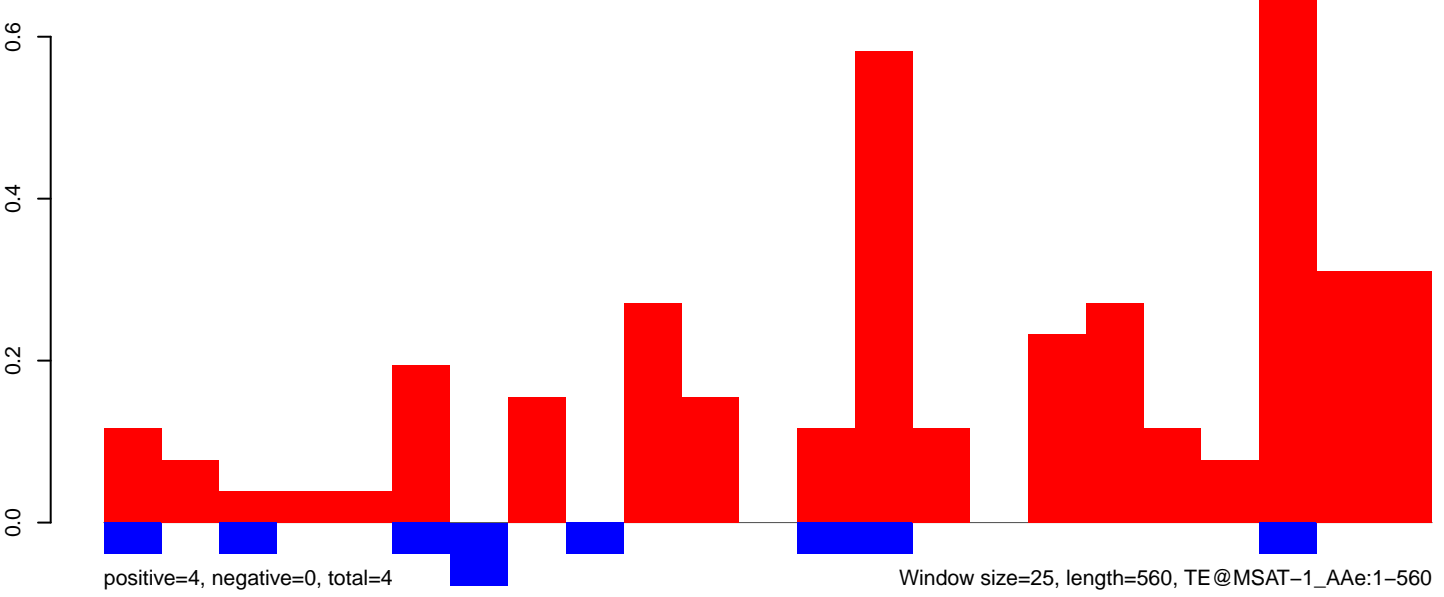
AeAeg_Fcarc_GH_rep2.18_23.rep



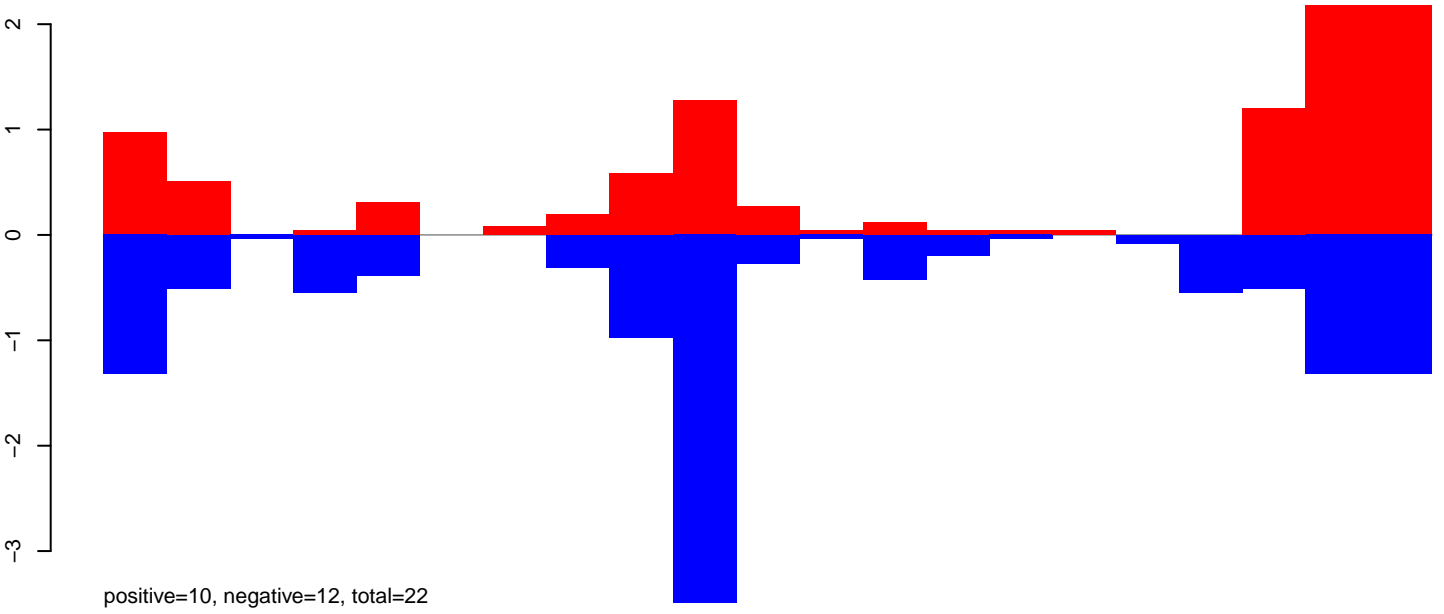
AeAeg_Fcarc_GH_rep2.24_35.rep



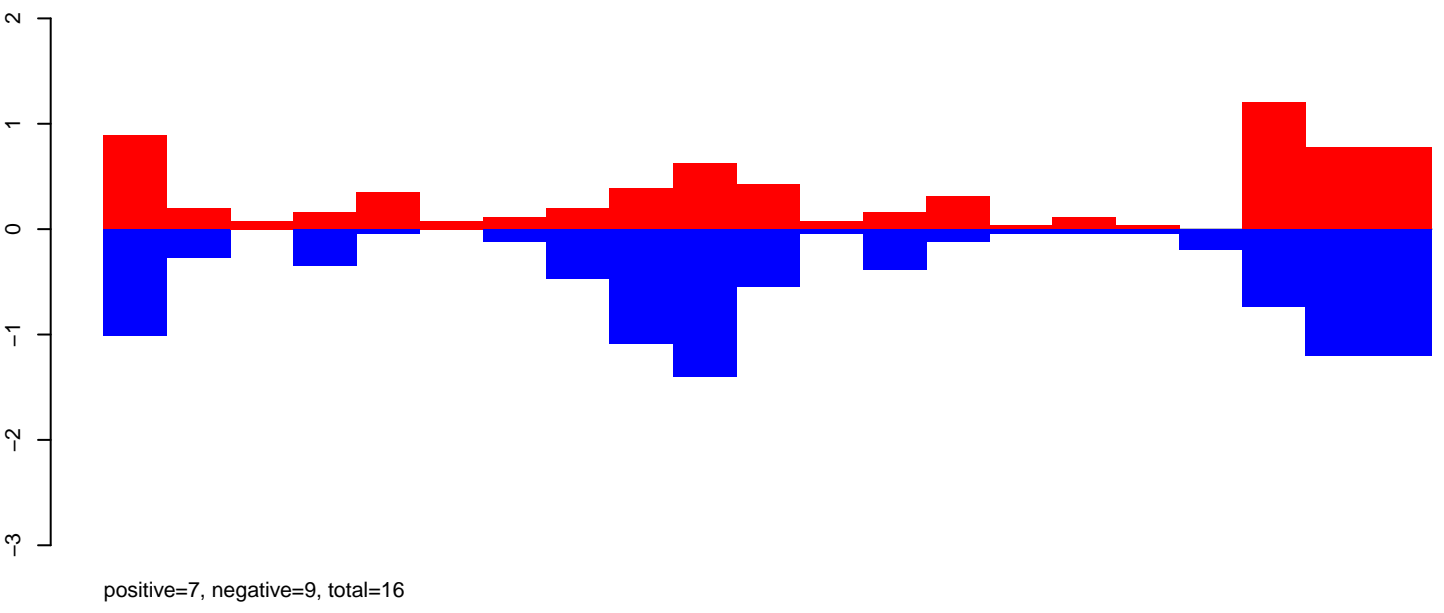
AeAeg_Fcarc_GH_rep2.rep



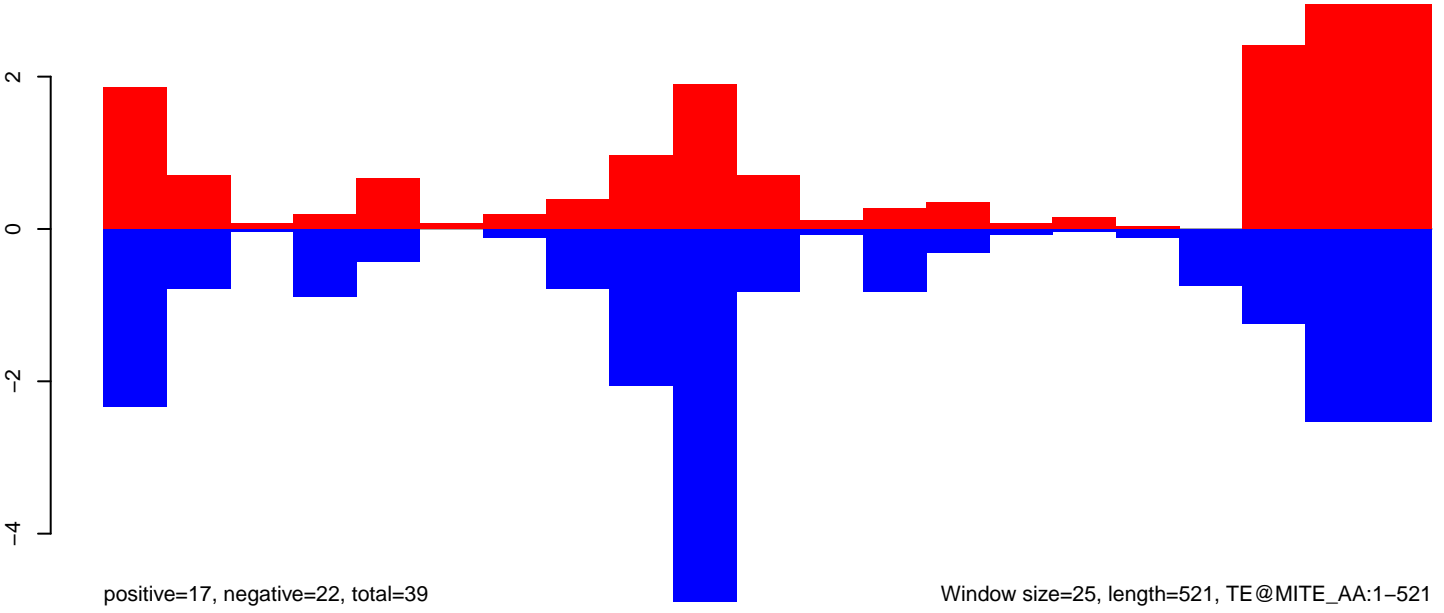
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

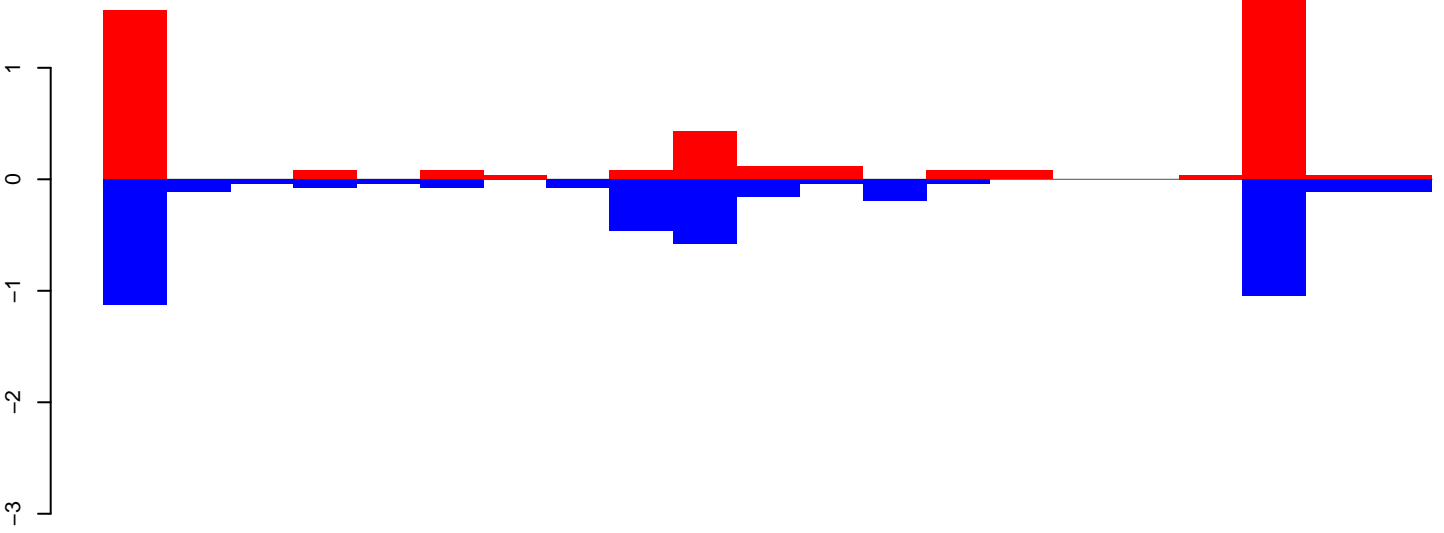


AeAeg_FcArc_GH_rep2.rep



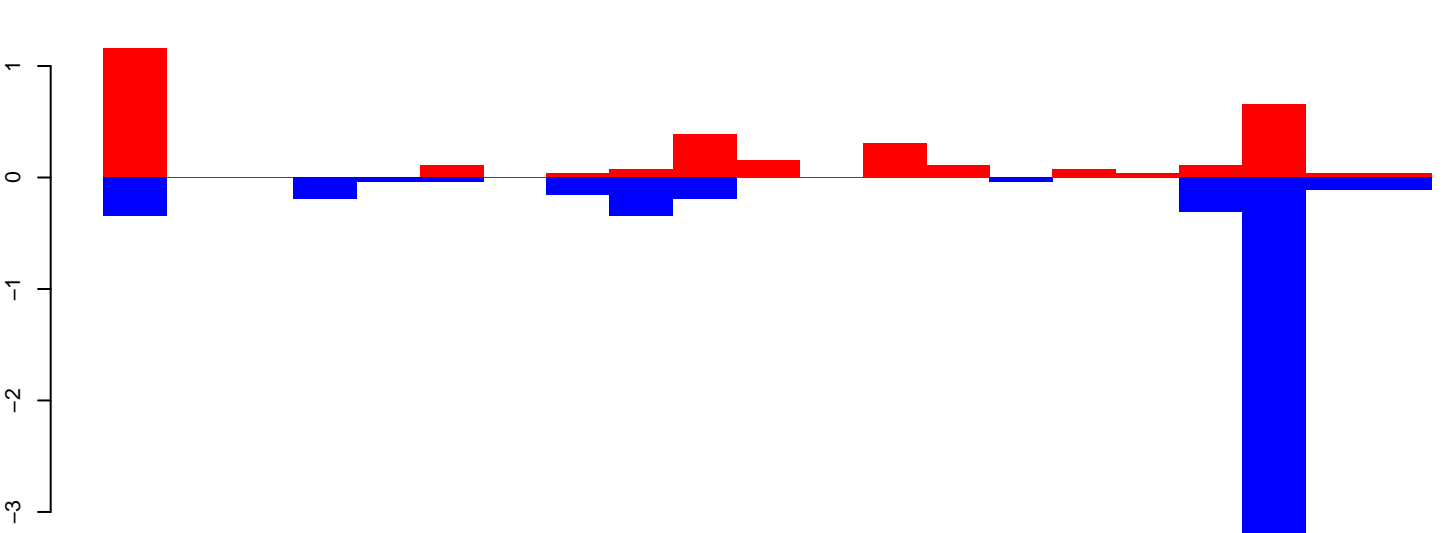
100 200 300 400 500

AeAeg_Fcarc_GH_rep2.18_23.rep



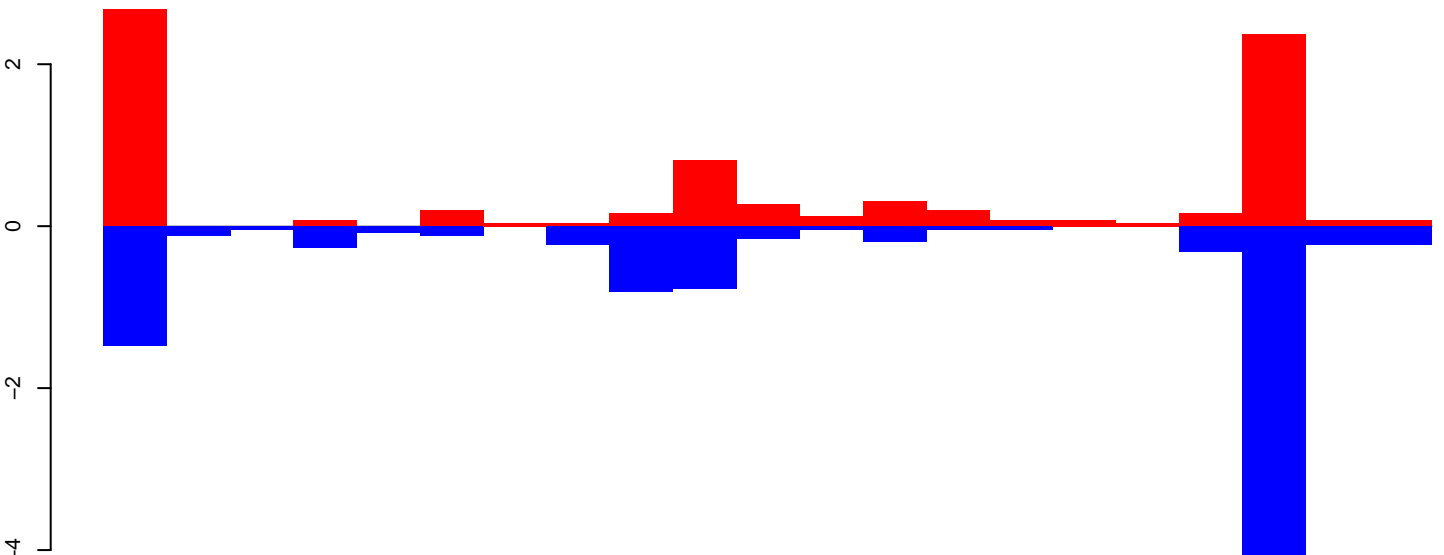
positive=4, negative=4, total=9

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=3, negative=6, total=9

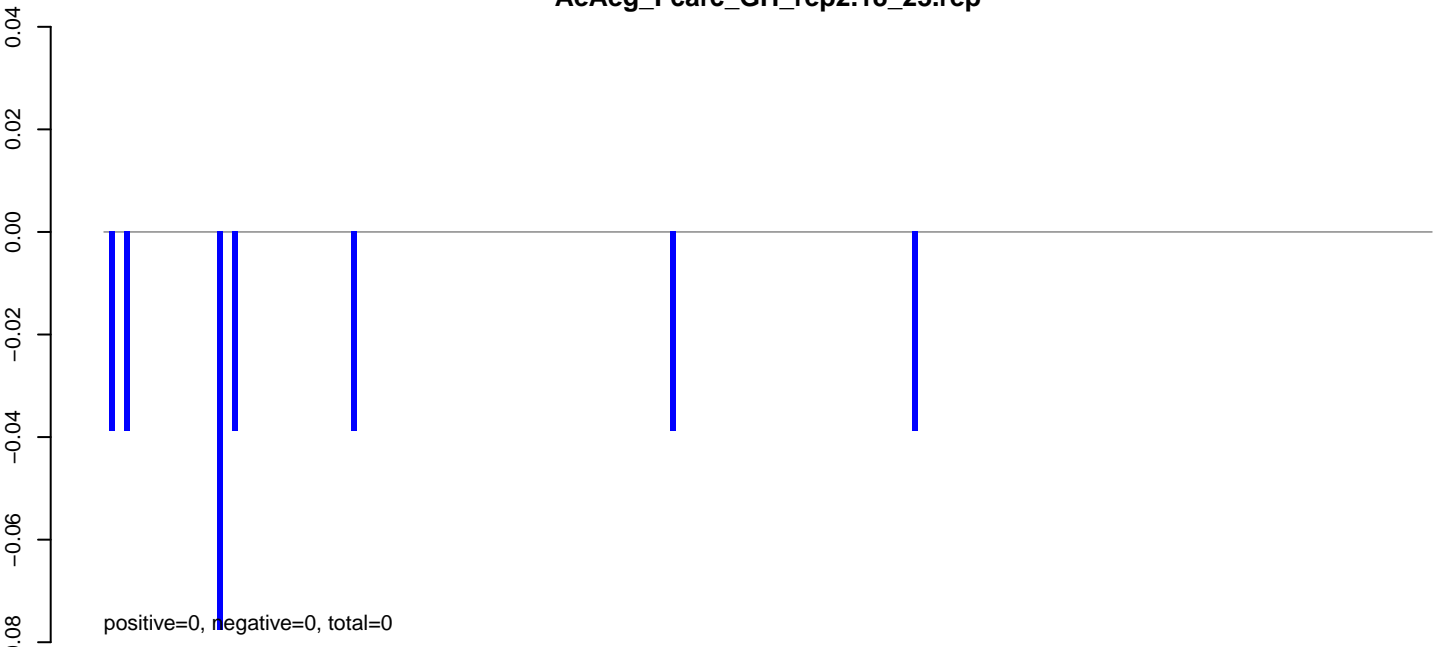
AeAeg_Fcarc_GH_rep2.rep



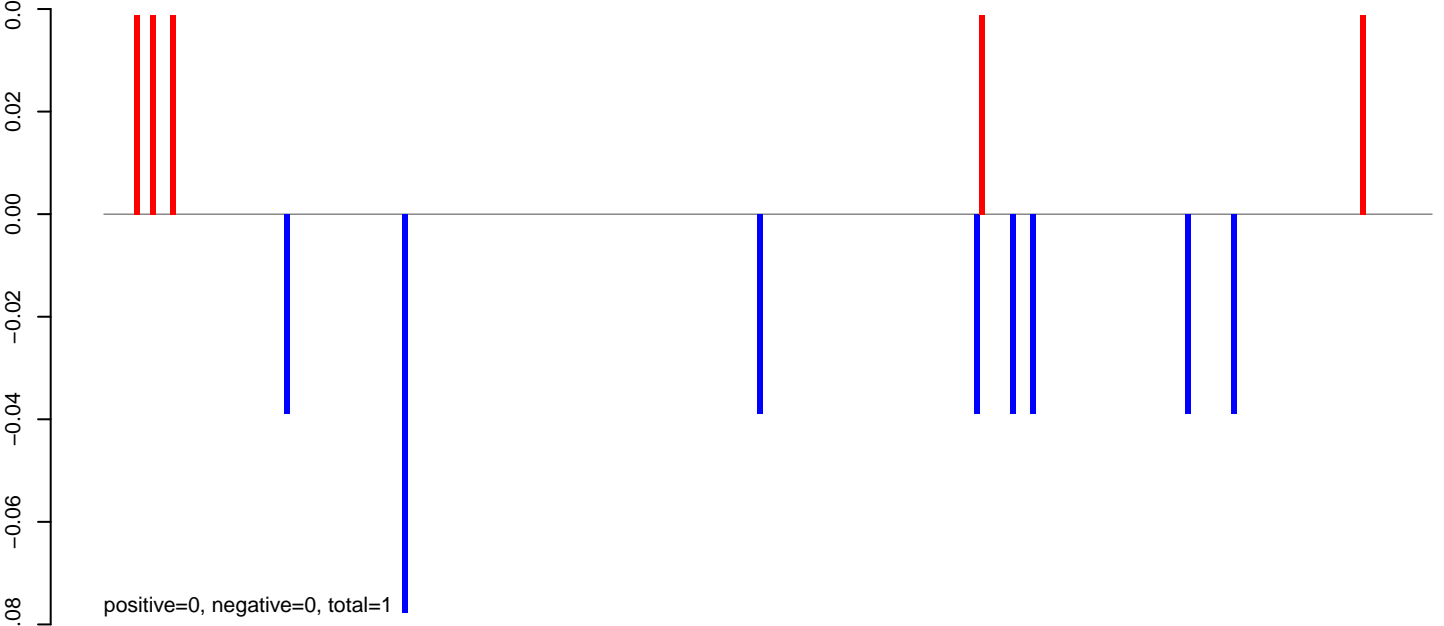
positive=8, negative=10, total=18

Window size=25, length=511, TE@DNA-TA-2_Ae:1-511

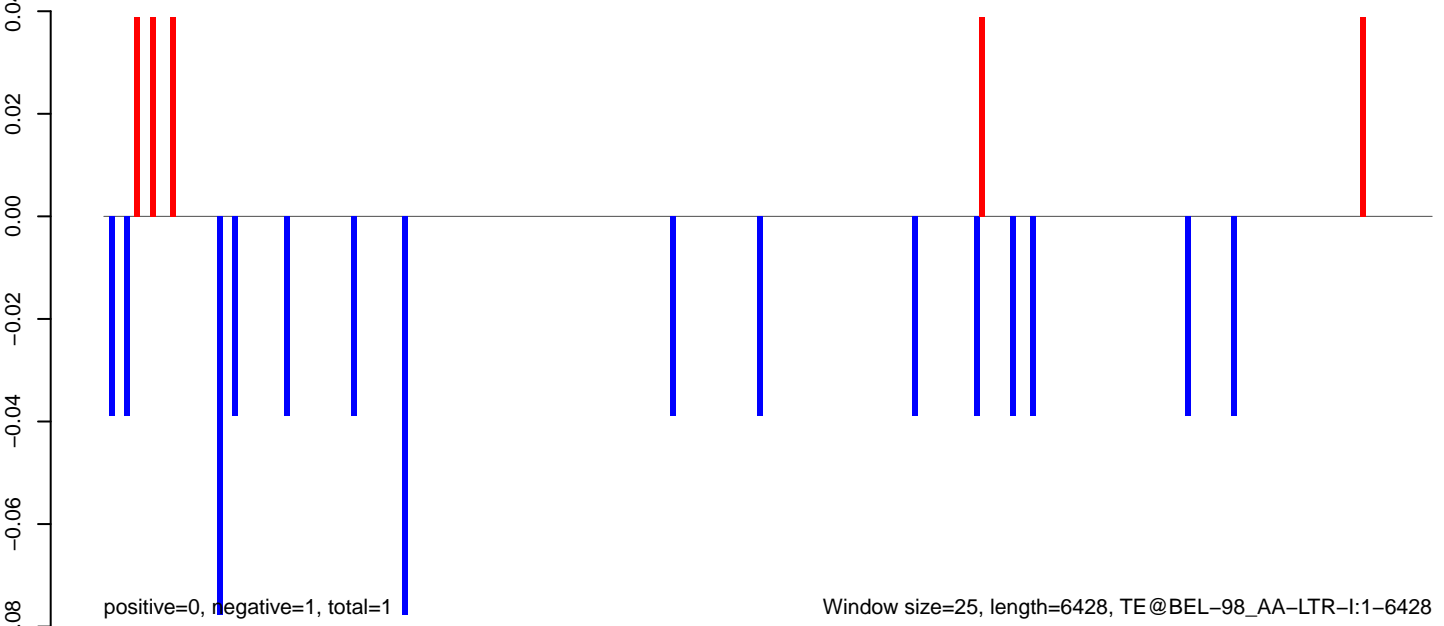
AeAeg_Fcarc_GH_rep2.18_23.rep

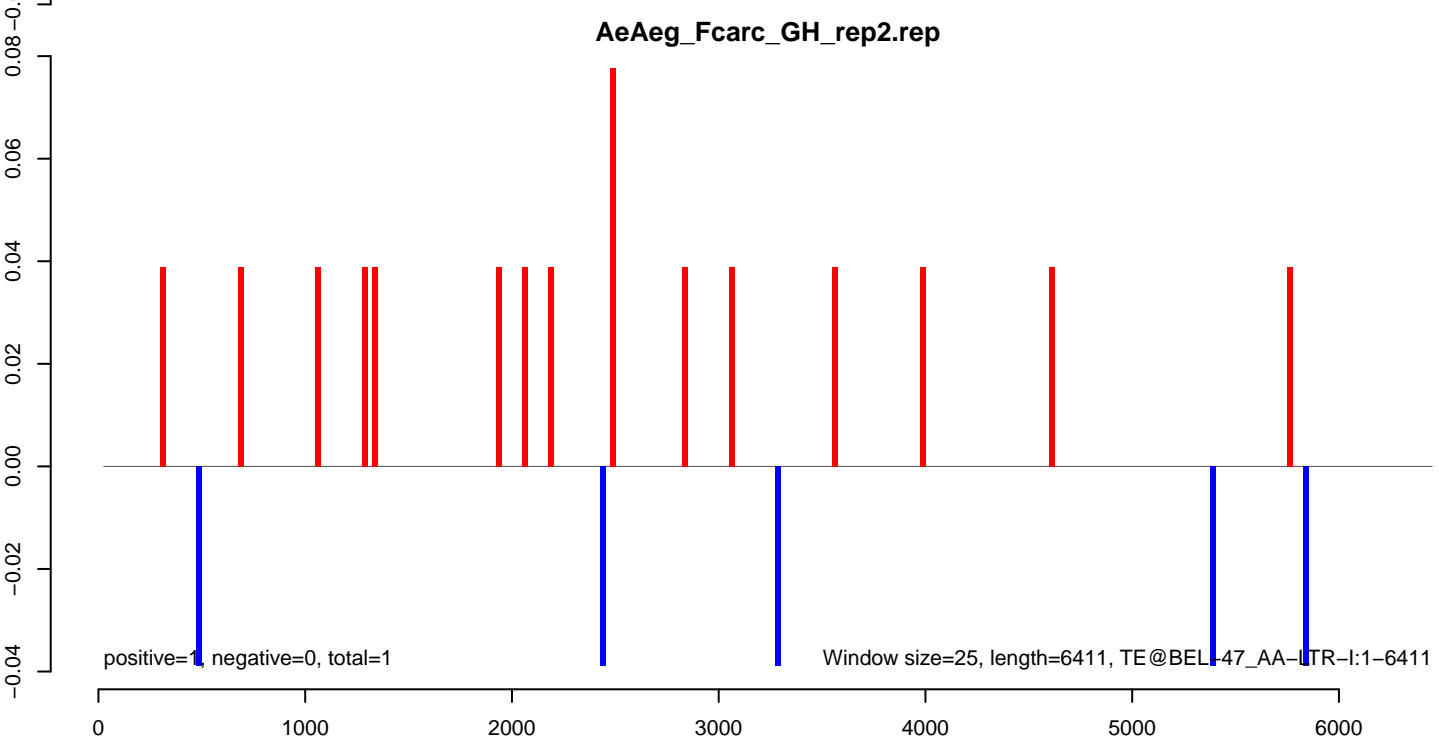
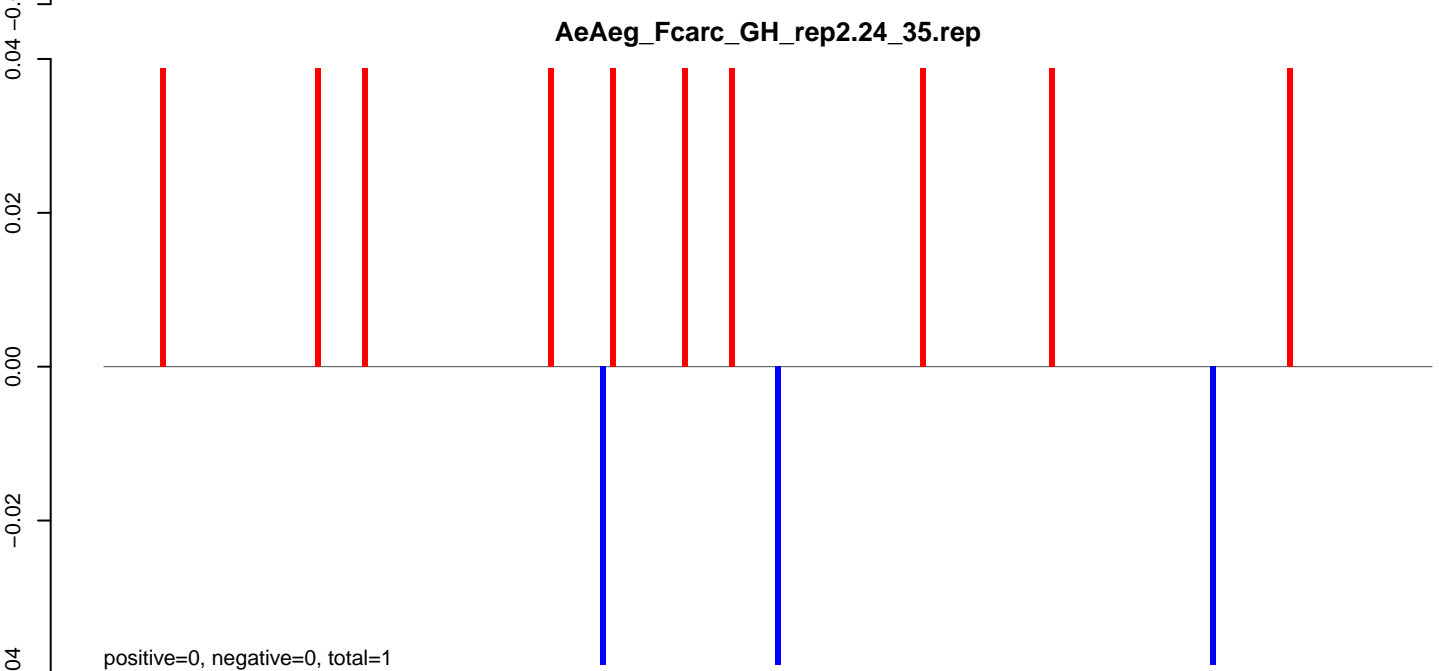
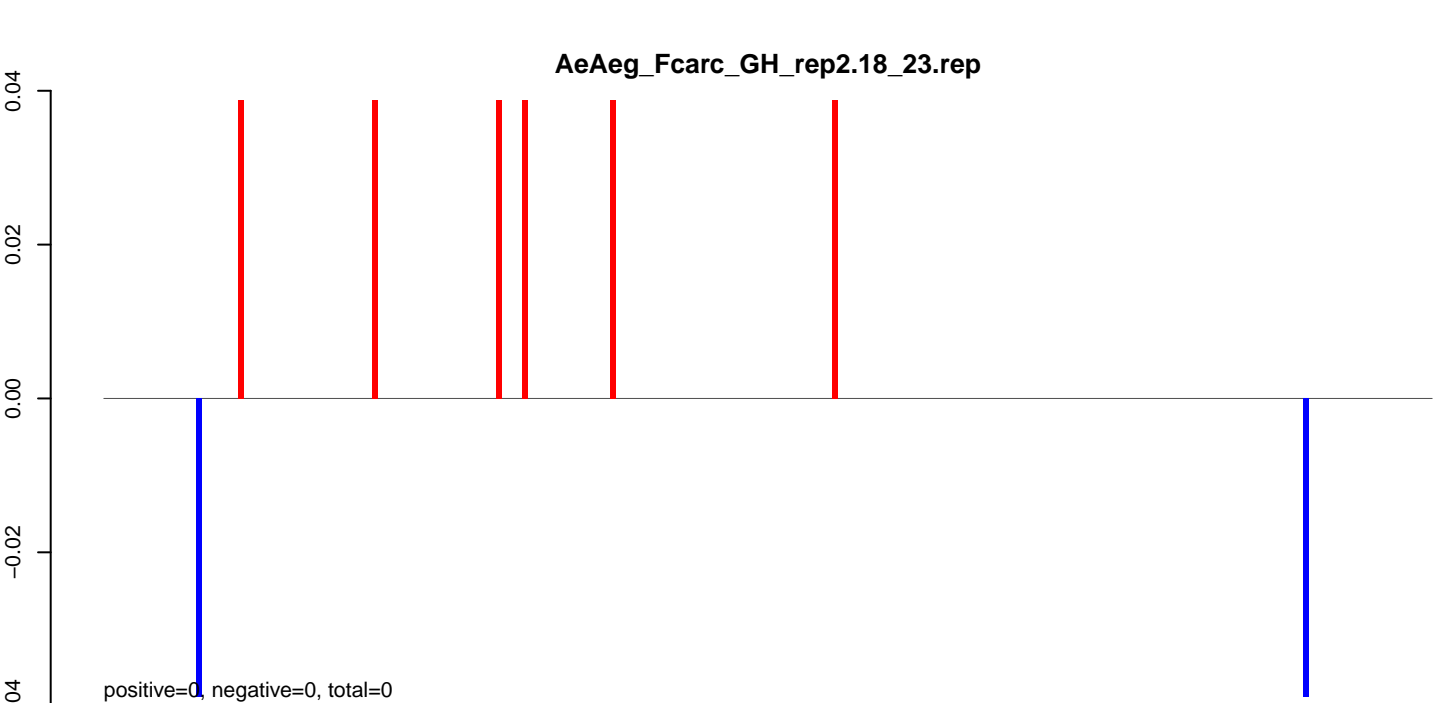


AeAeg_Fcarc_GH_rep2.24_35.rep

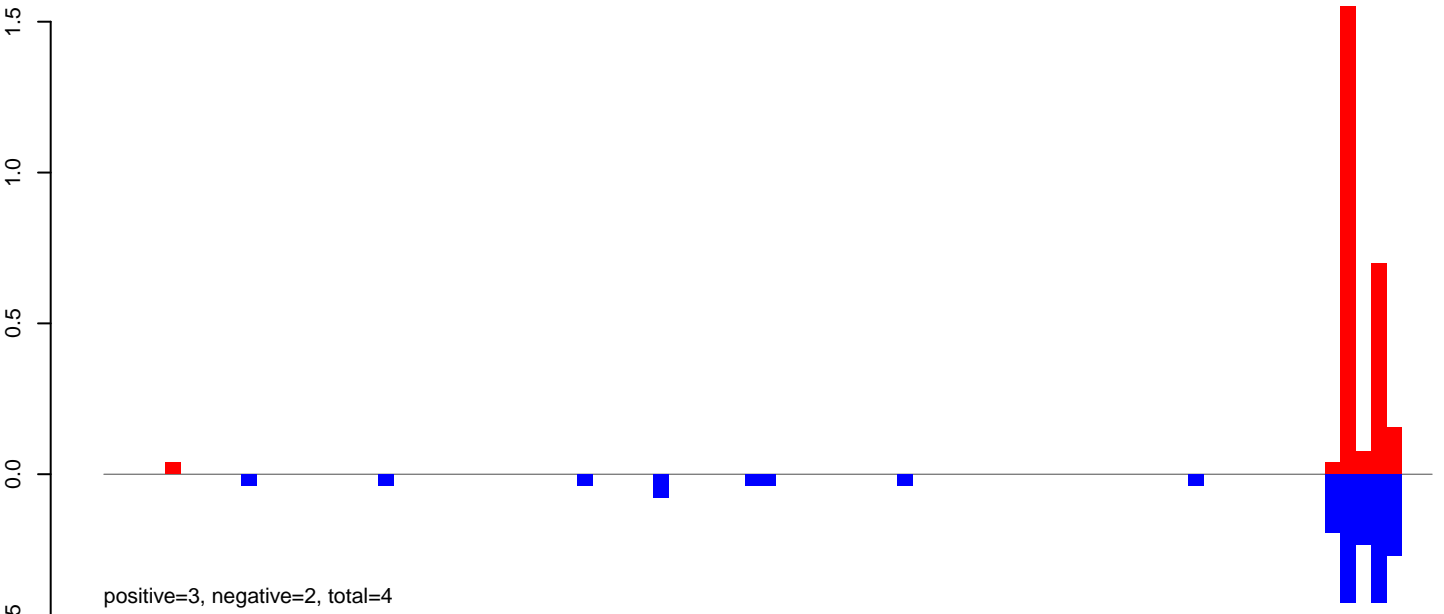


AeAeg_Fcarc_GH_rep2.rep

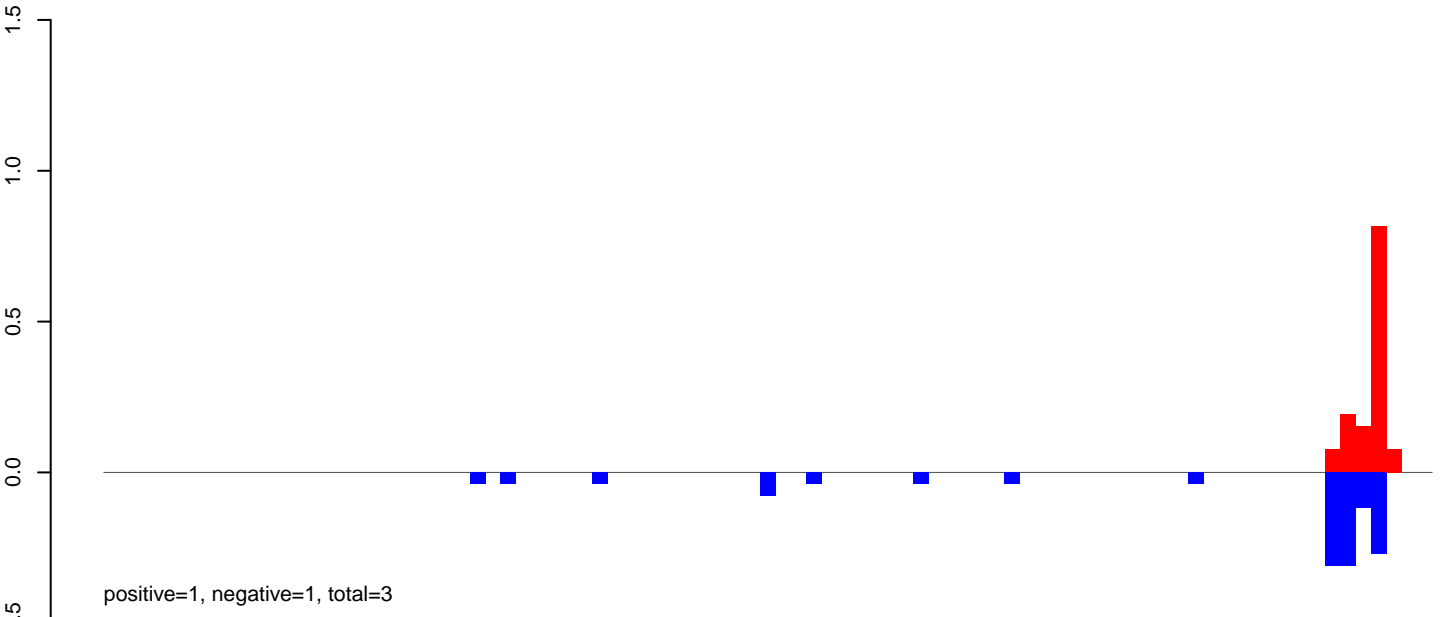




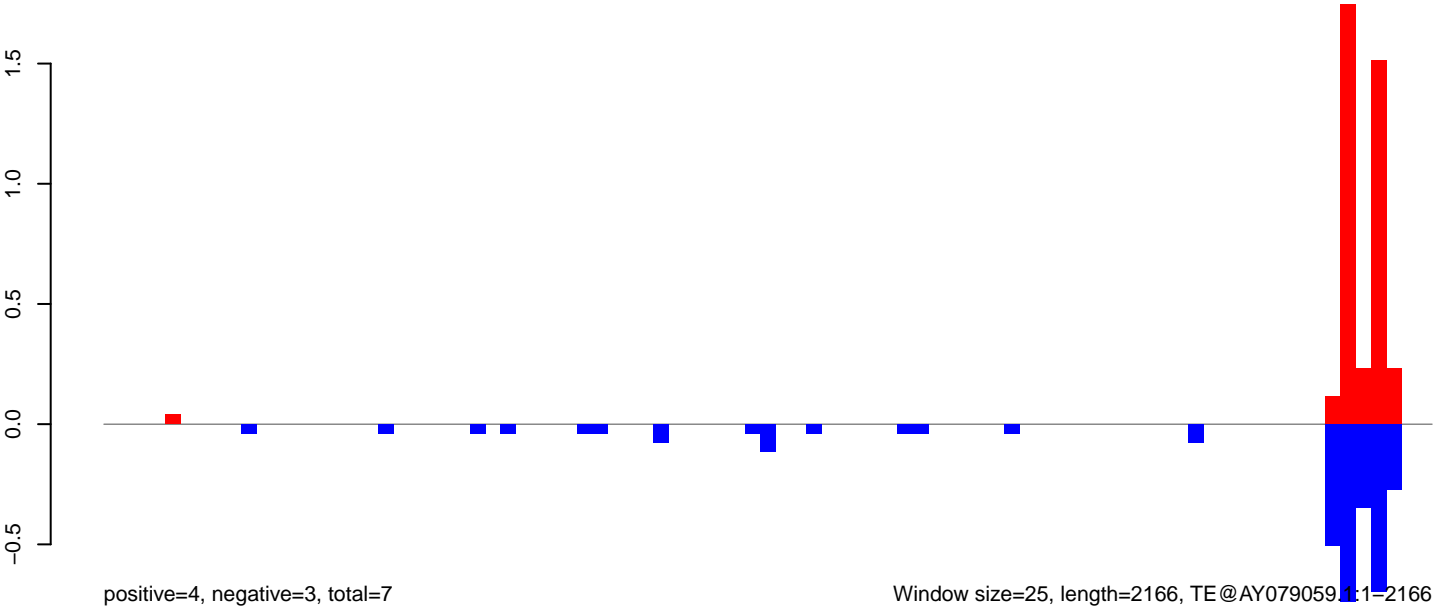
AeAeg_Fcarc_GH_rep2.18_23.rep



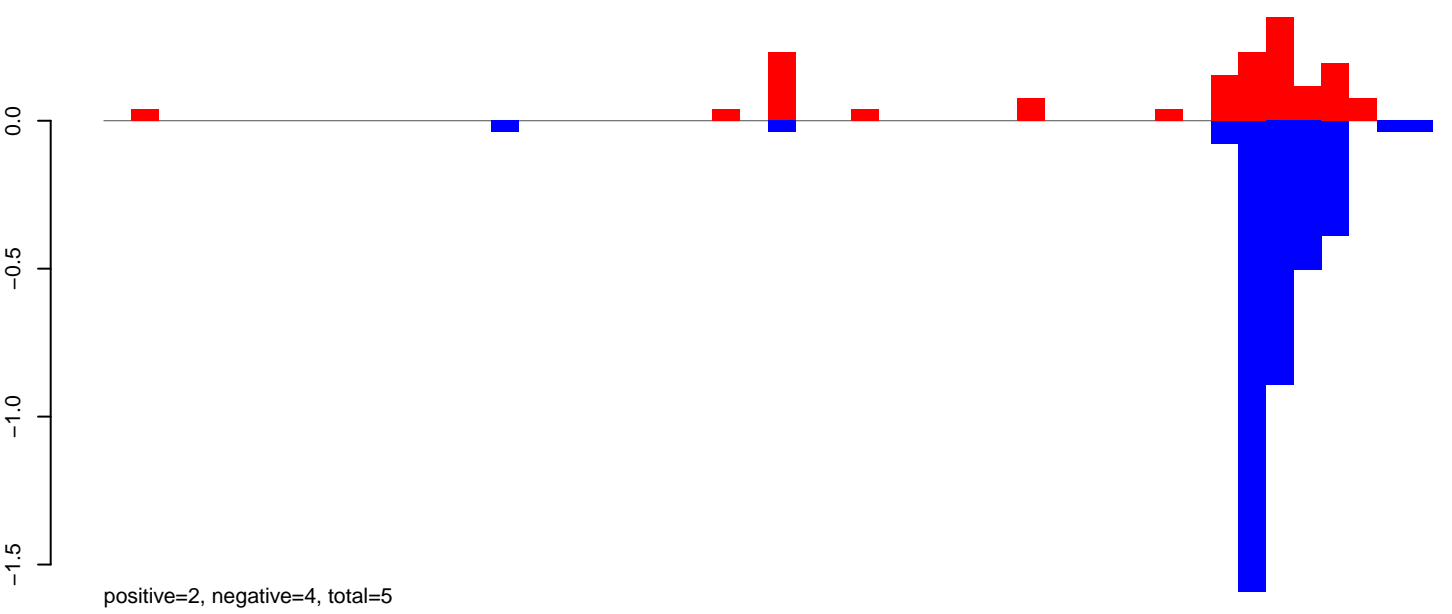
AeAeg_Fcarc_GH_rep2.24_35.rep



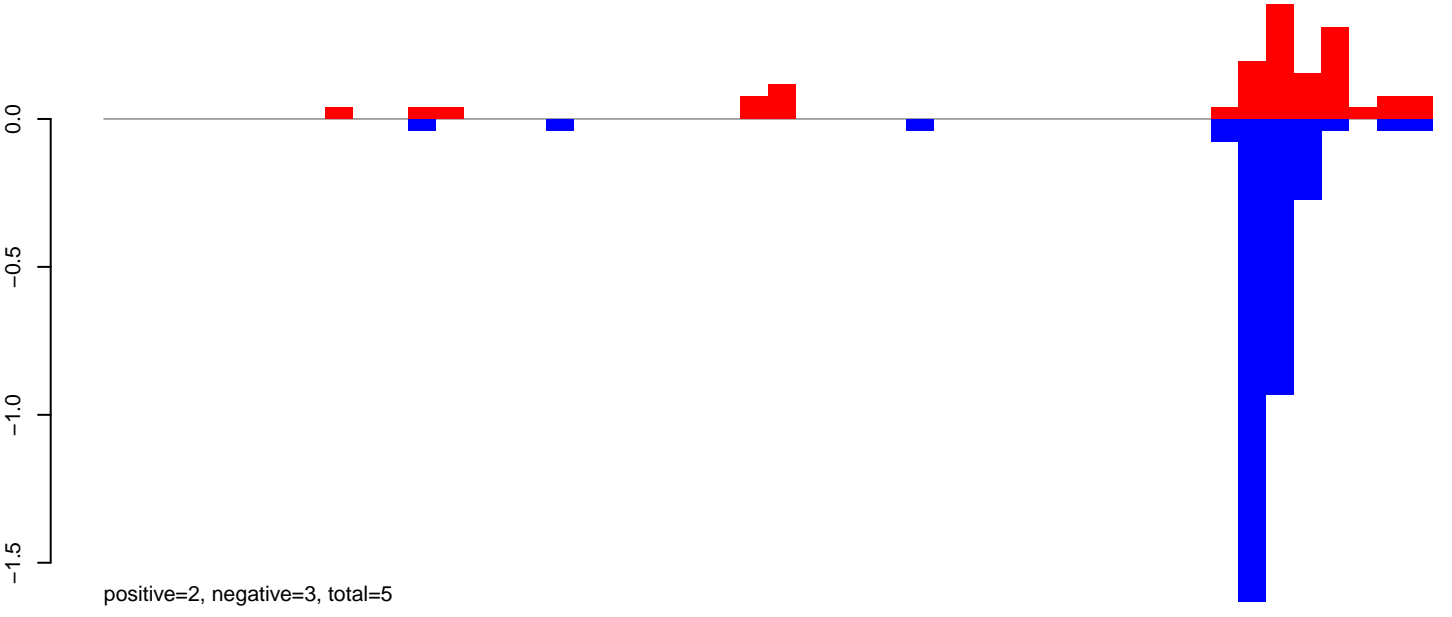
AeAeg_Fcarc_GH_rep2.rep



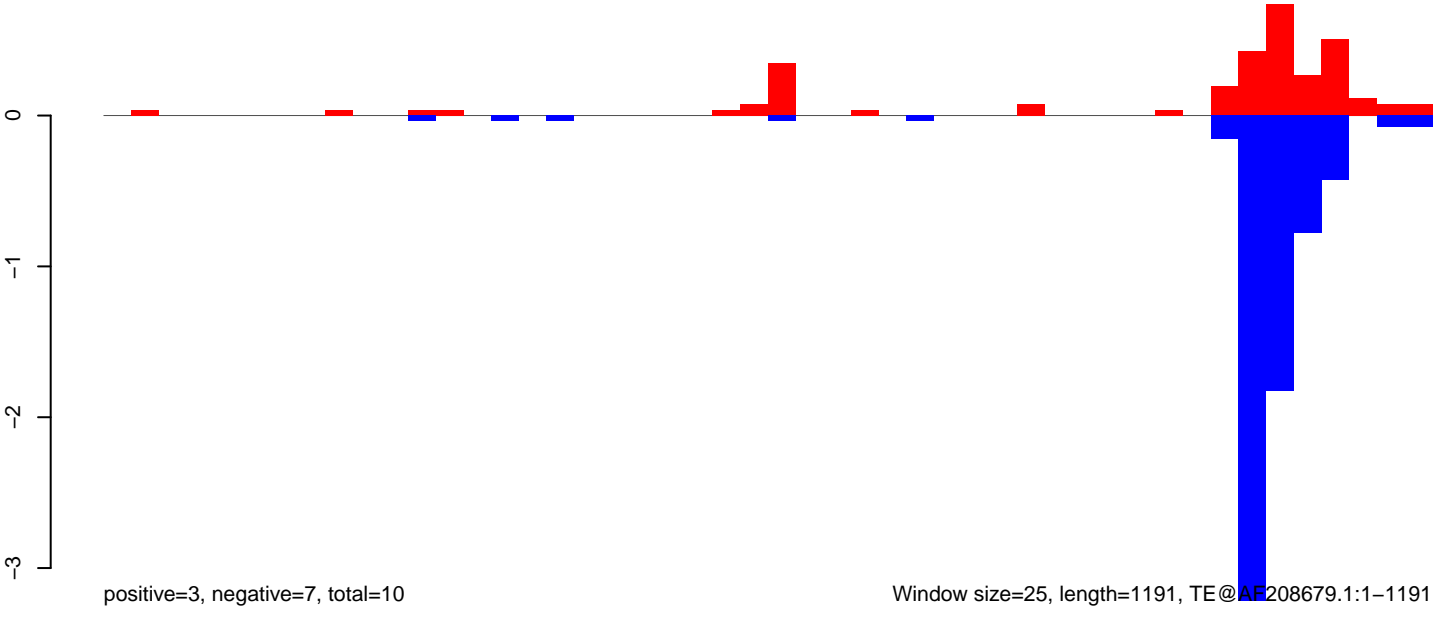
AeAeg_Fcarc_GH_rep2.18_23.rep



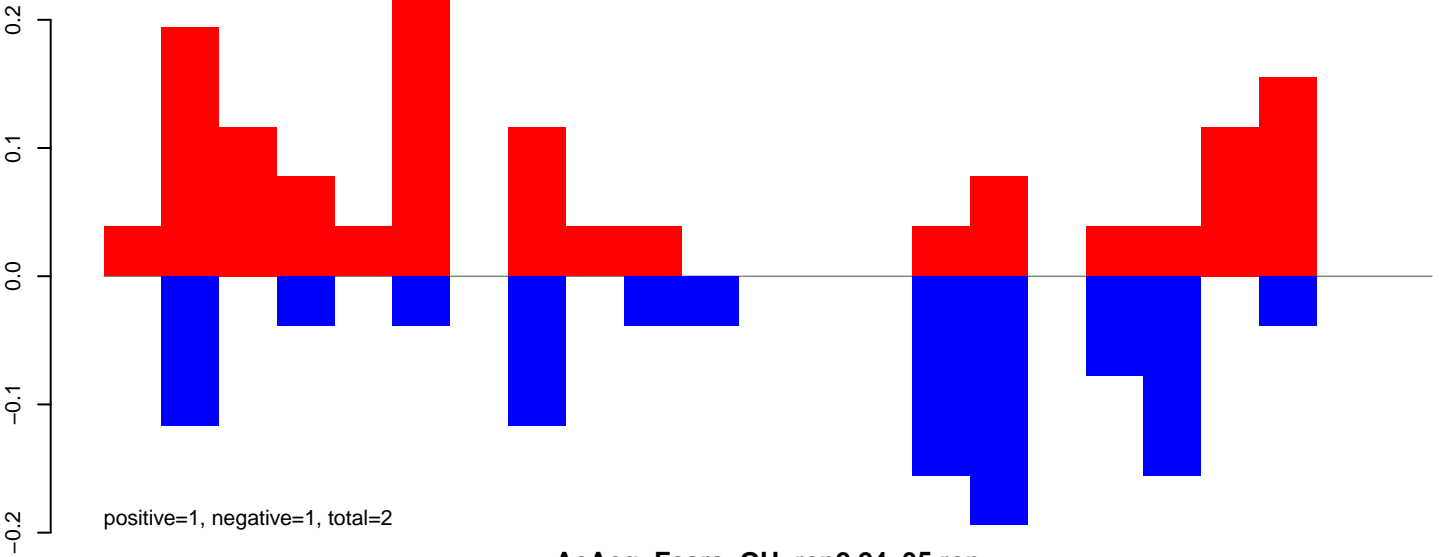
AeAeg_Fcarc_GH_rep2.24_35.rep



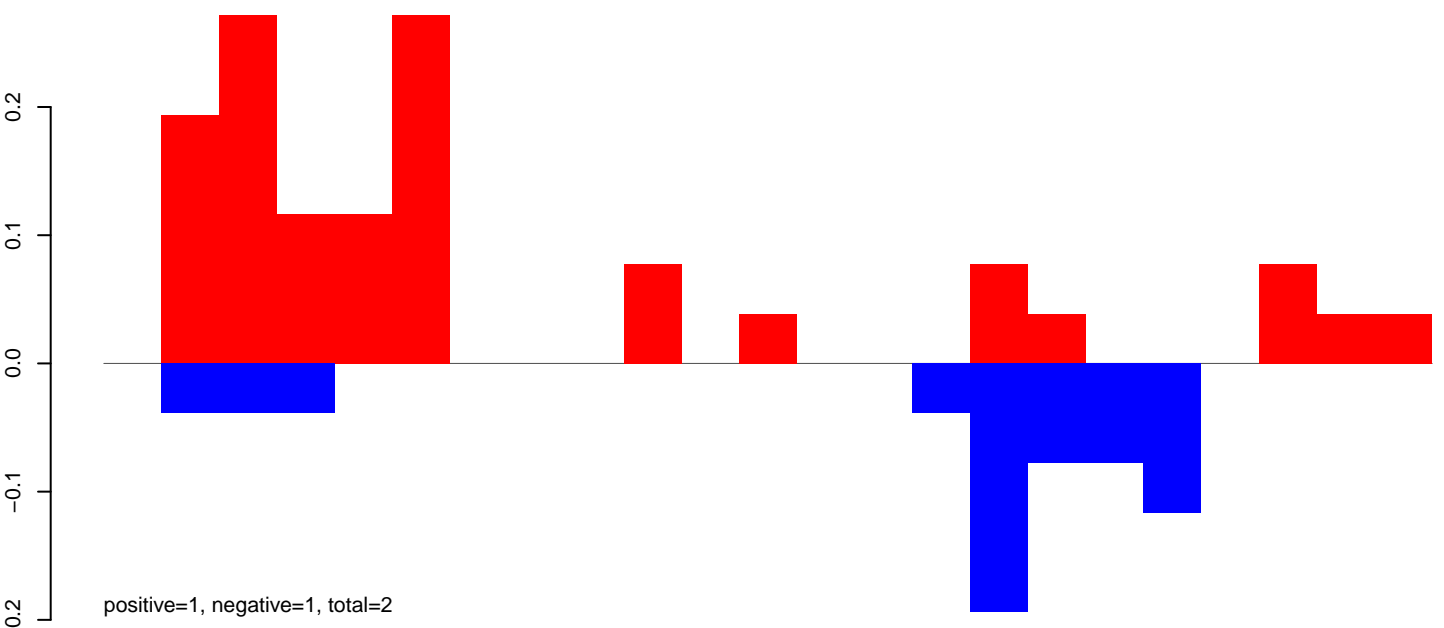
AeAeg_Fcarc_GH_rep2.rep



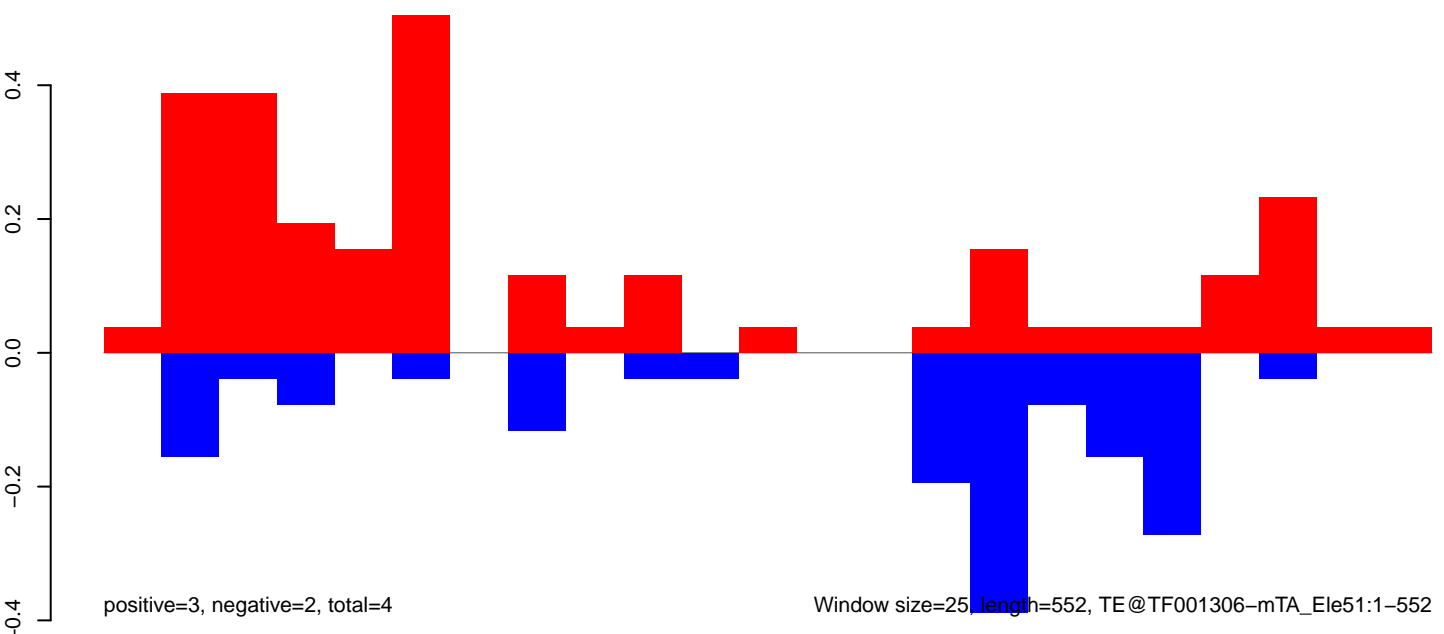
AeAeg_Fcarc_GH_rep2.18_23.rep



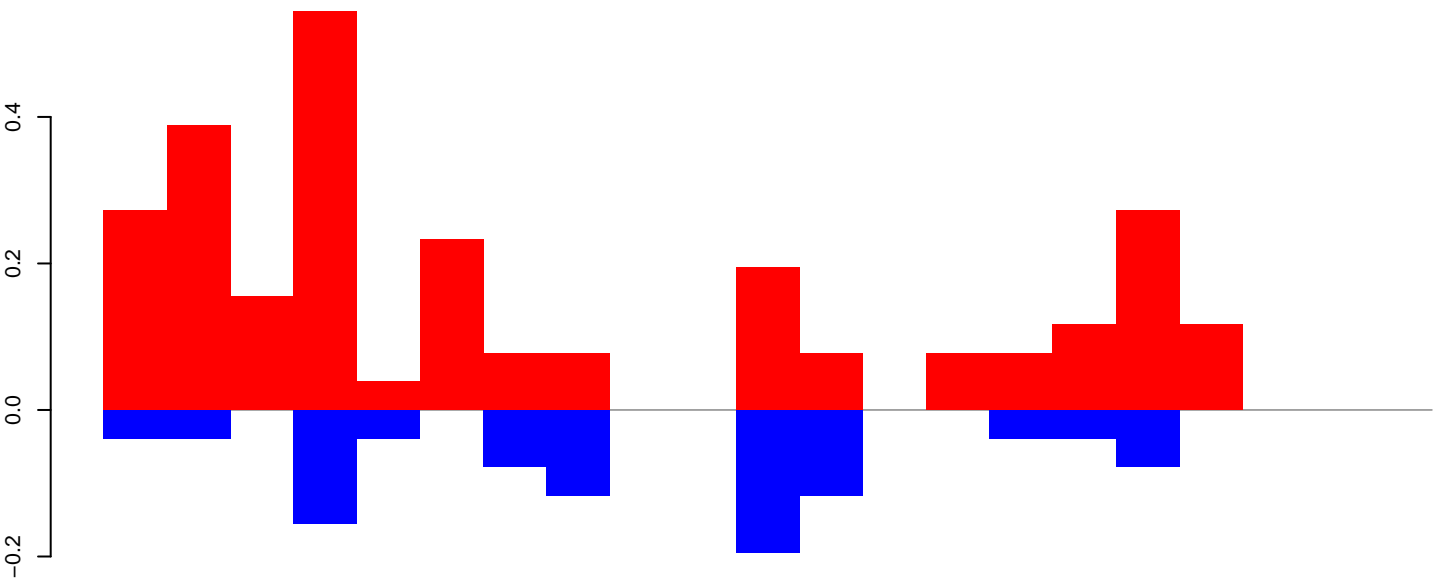
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

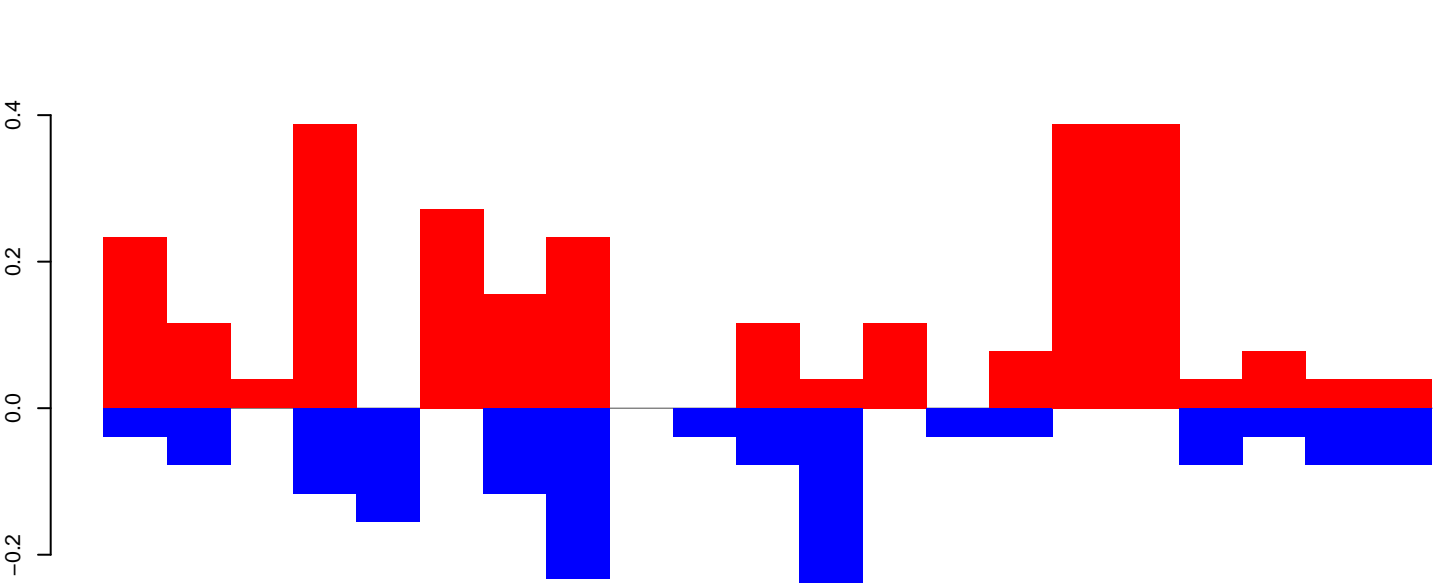


AeAeg_Fcarc_GH_rep2.18_23.rep



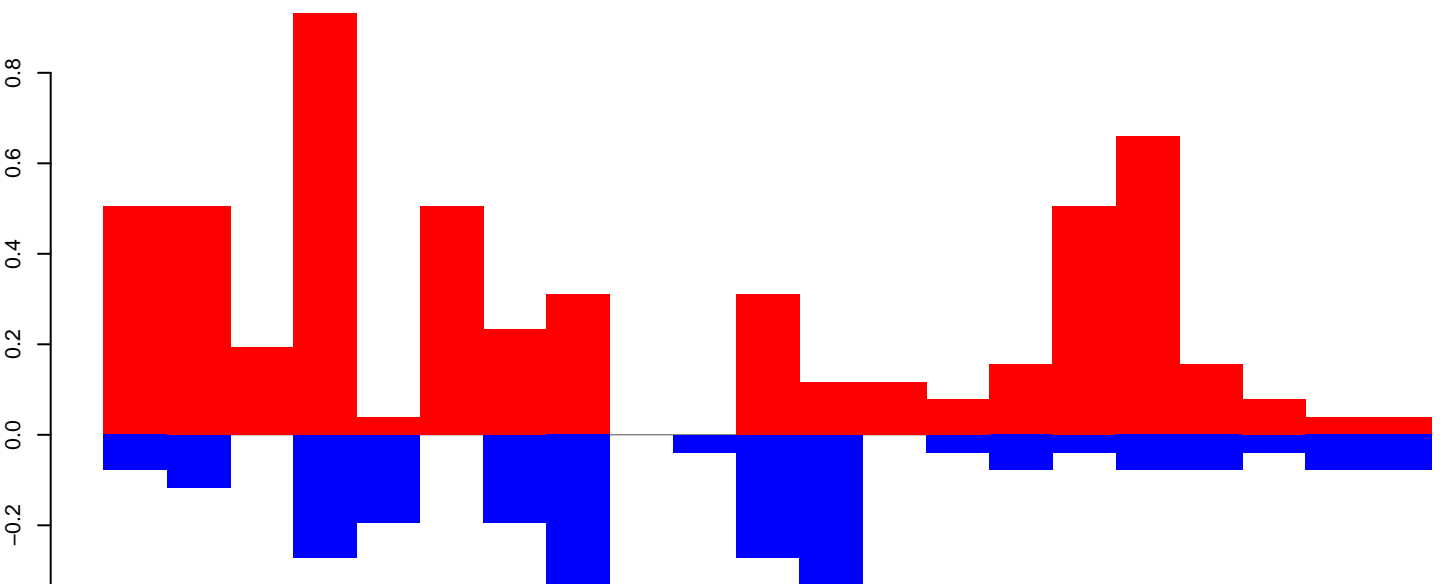
positive=3, negative=1, total=4

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=3, negative=1, total=4

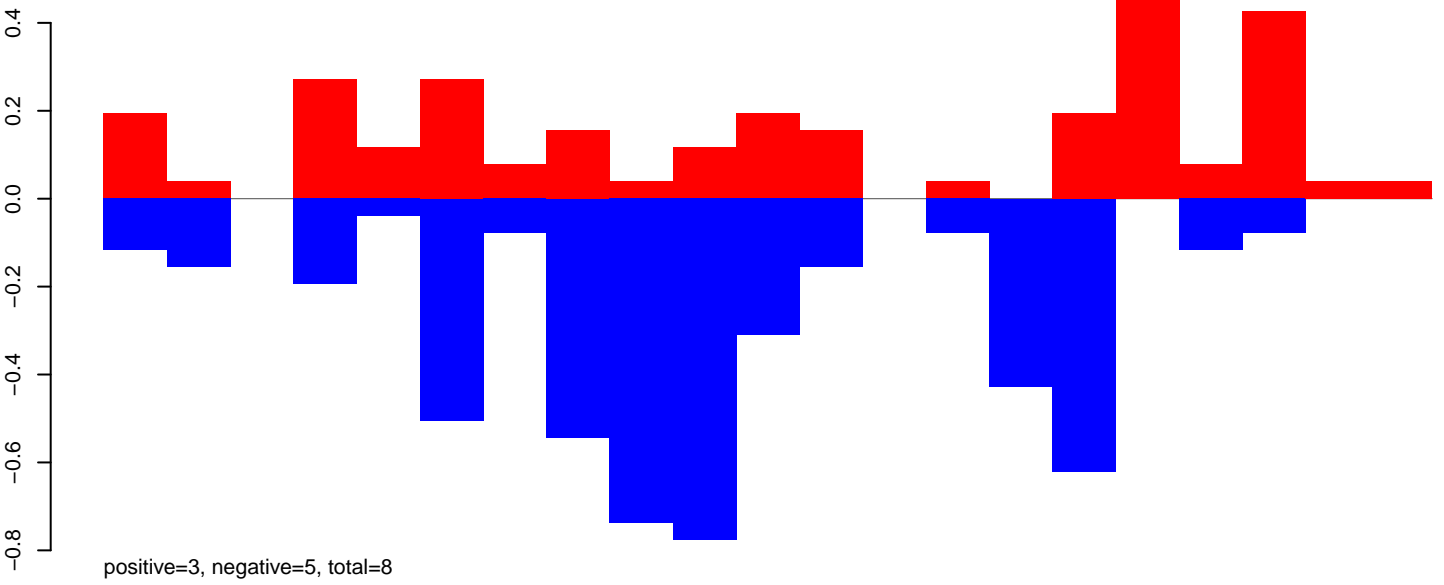
AeAeg_Fcarc_GH_rep2.rep



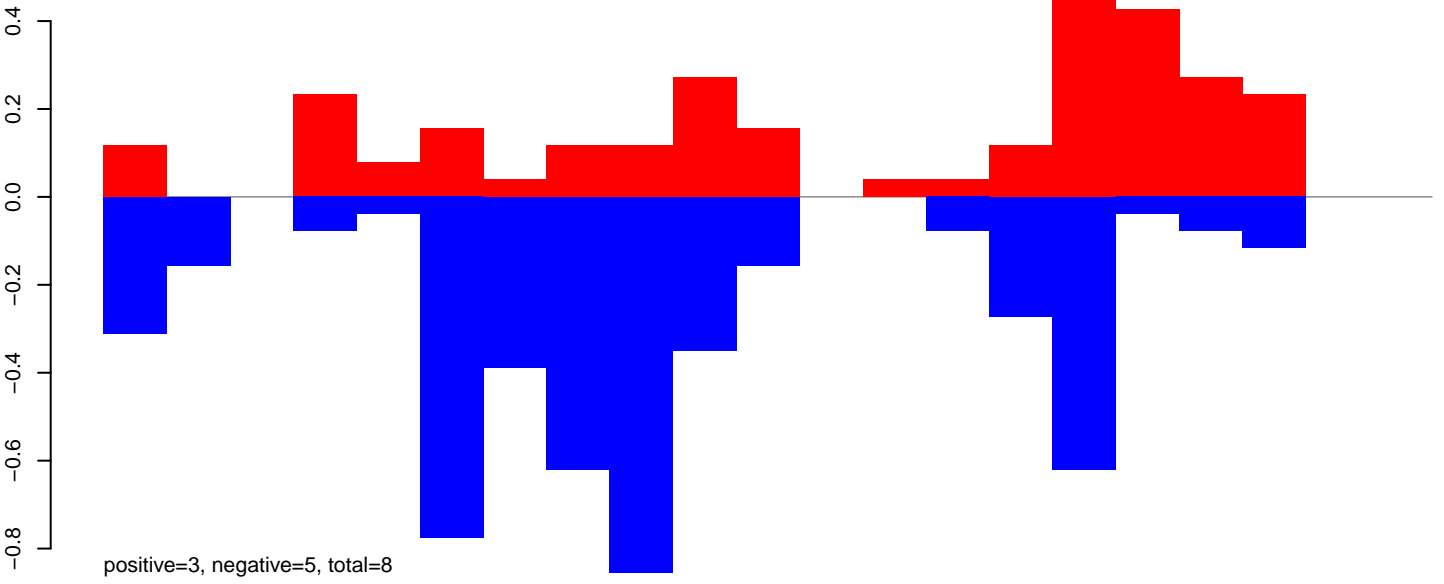
positive=5, negative=2, total=8

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

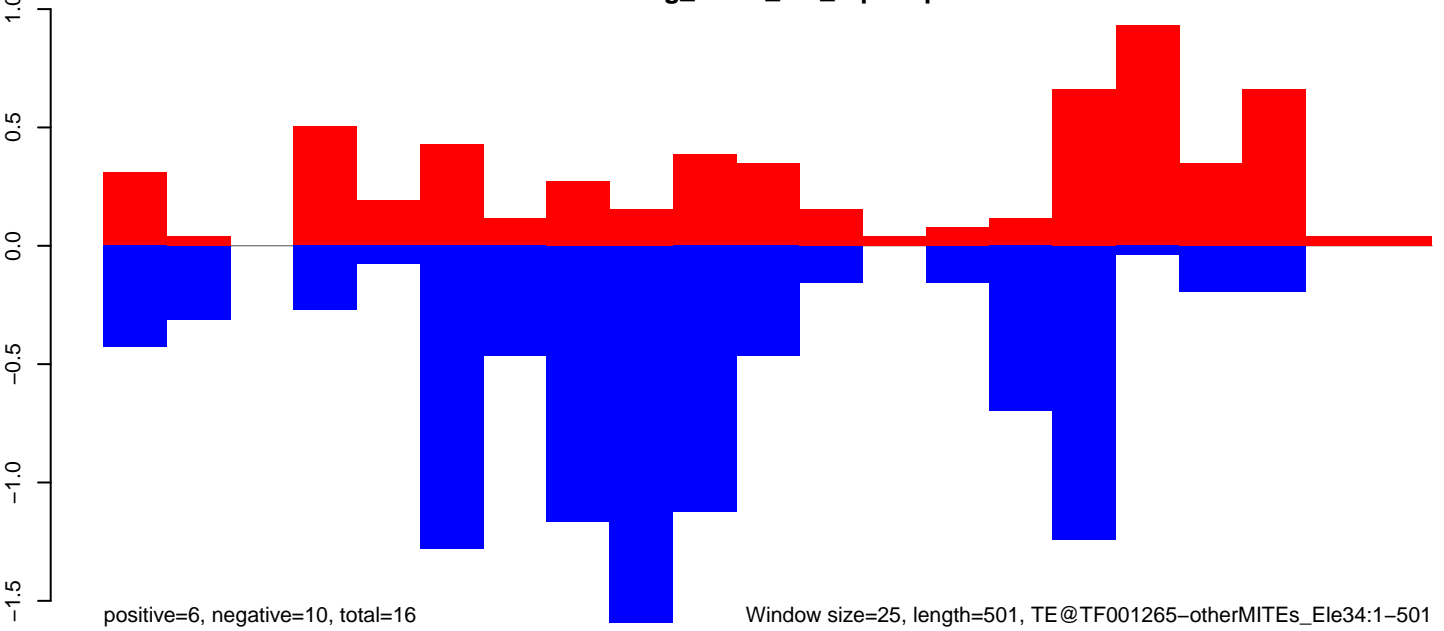
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

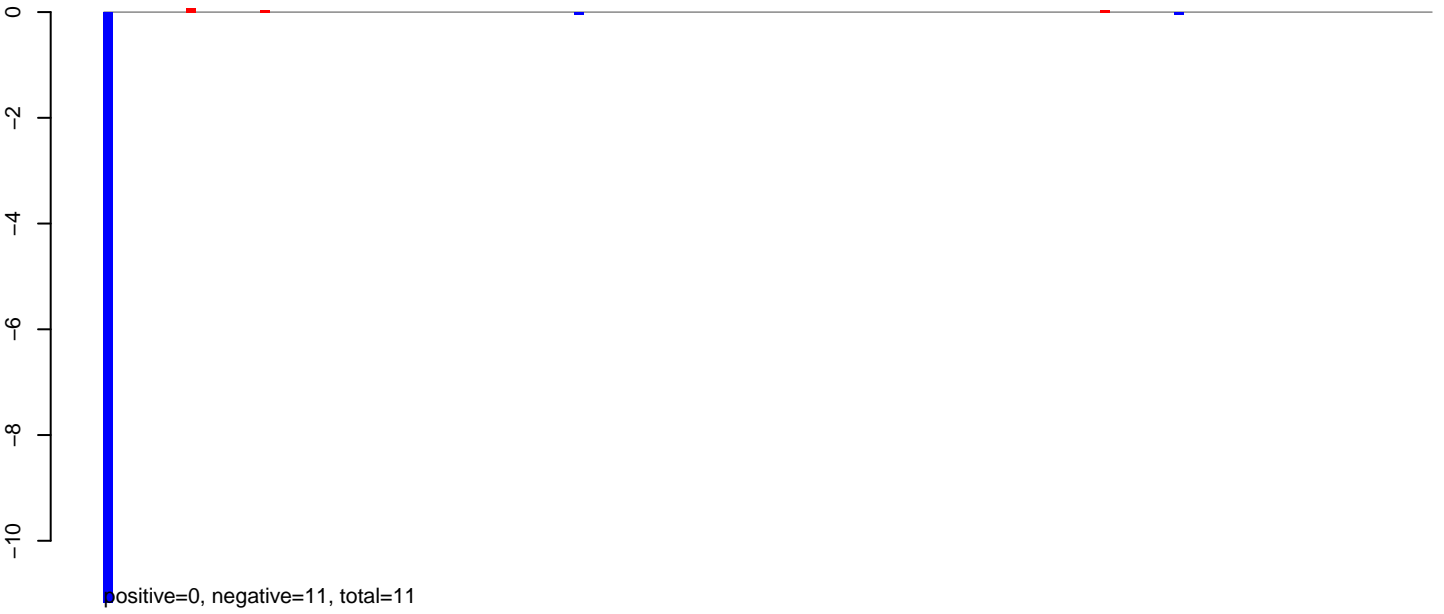


AeAeg_FcArc_GH_rep2.rep

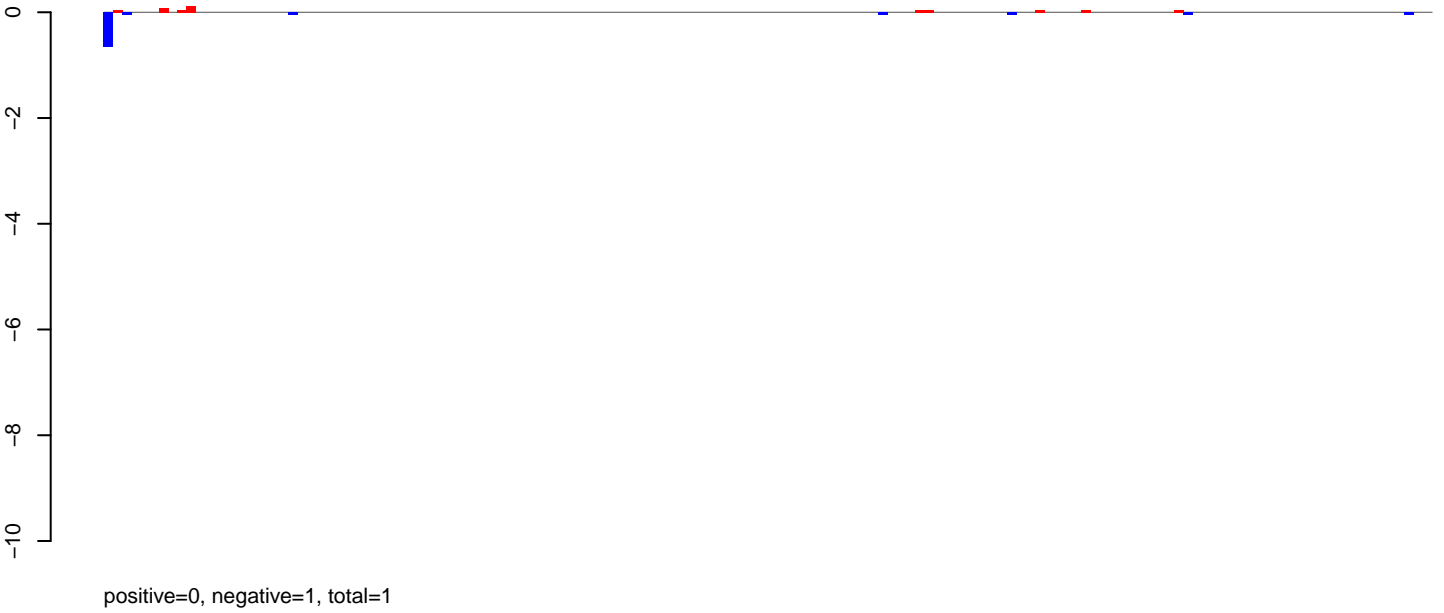


Window size=25, length=501, TE@TF001265-otherMITEs_Ele34:1-501

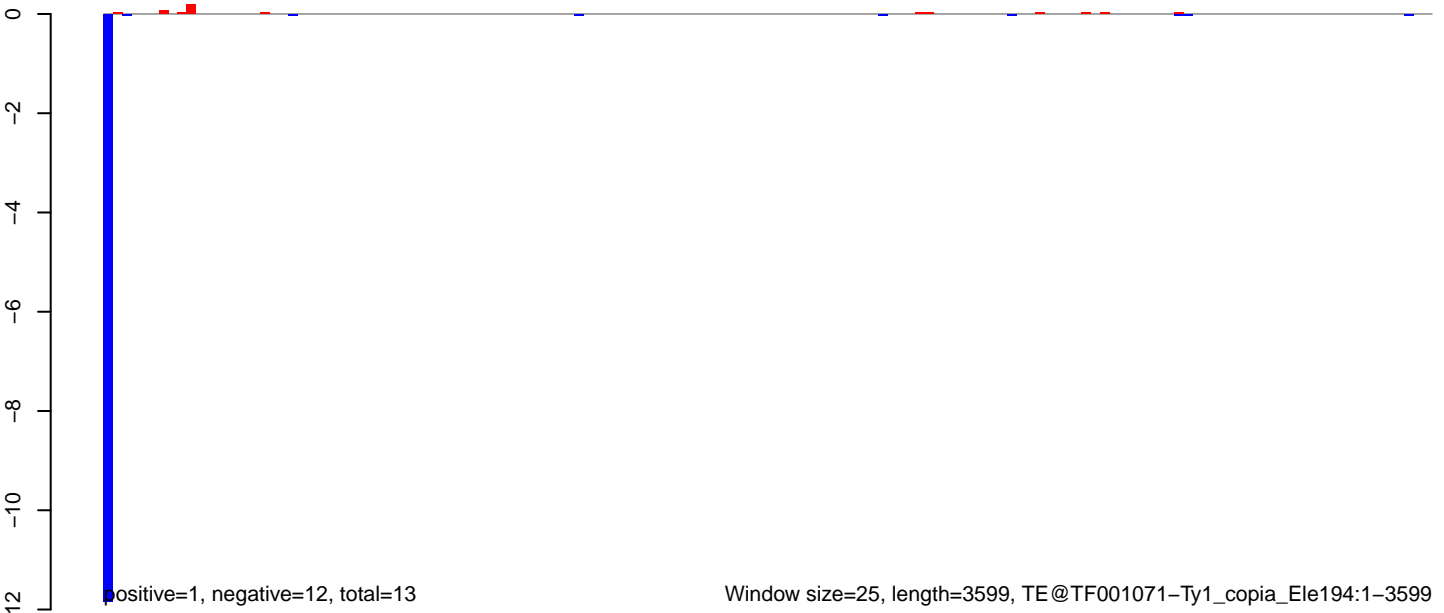
AeAeg_Fcarc_GH_rep2.18_23.rep



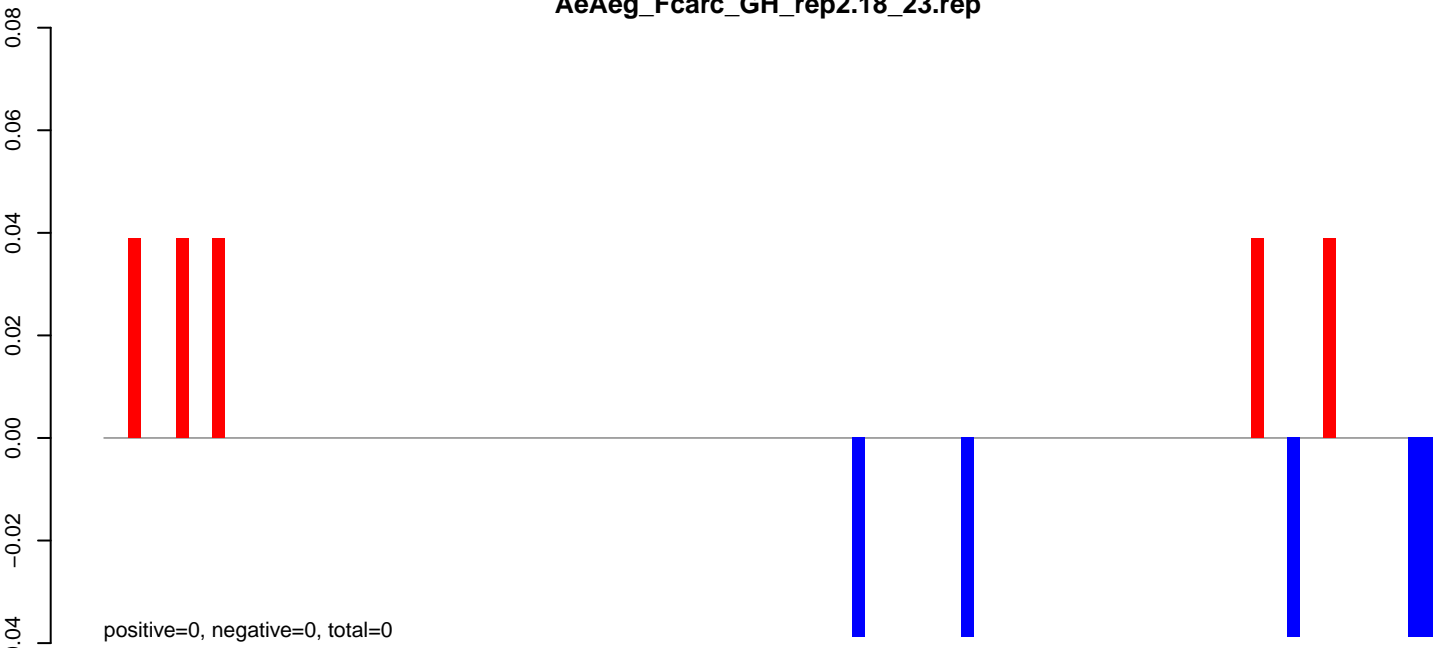
AeAeg_Fcarc_GH_rep2.24_35.rep



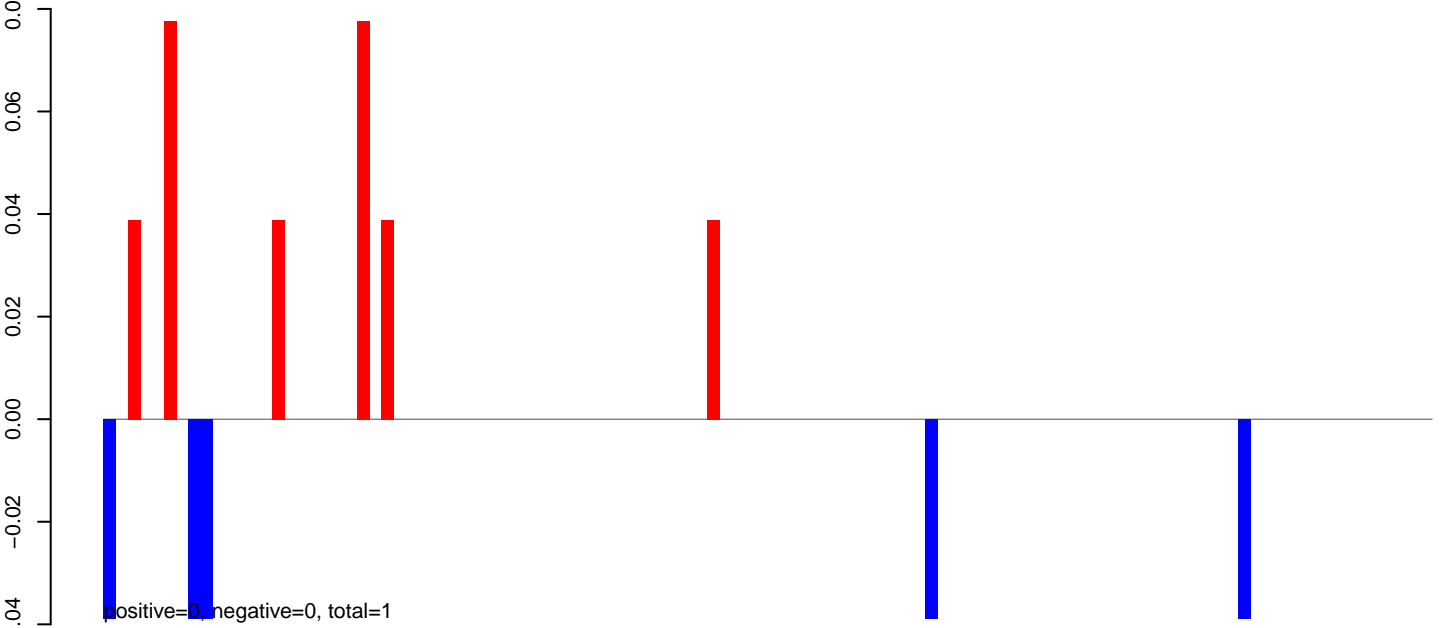
AeAeg_Fcarc_GH_rep2.rep



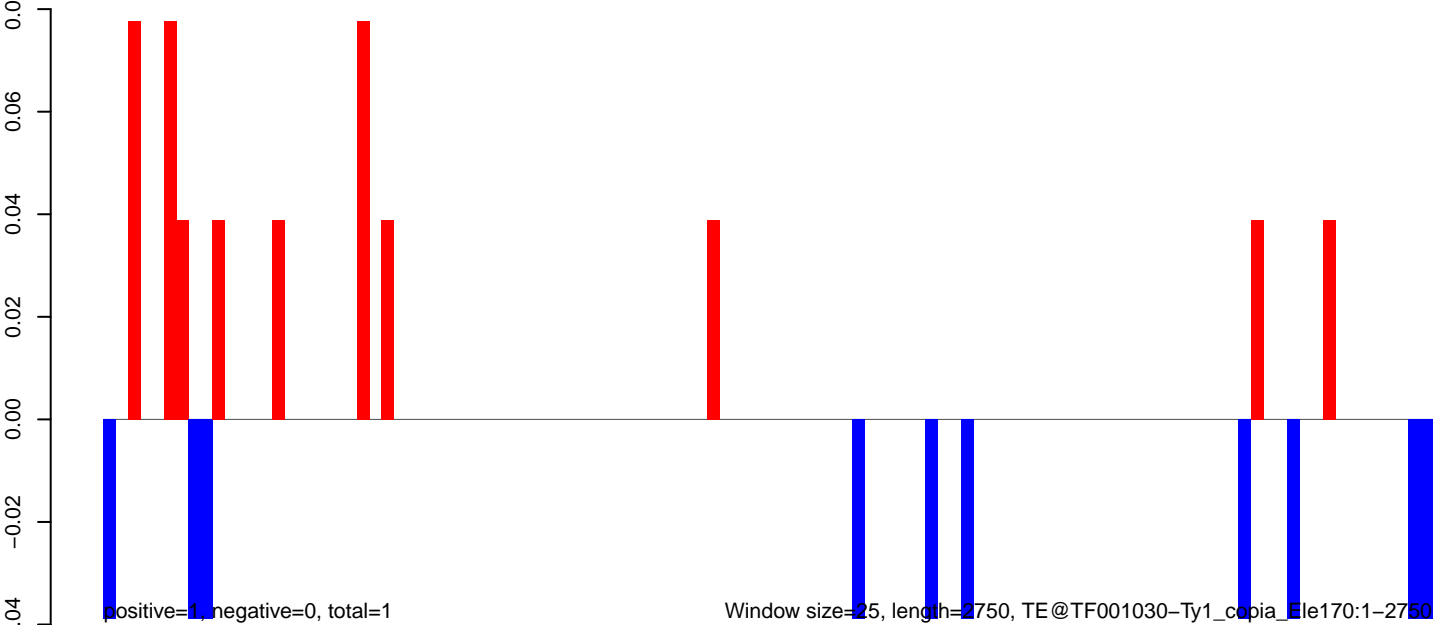
AeAeg_Fcarc_GH_rep2.18_23.rep



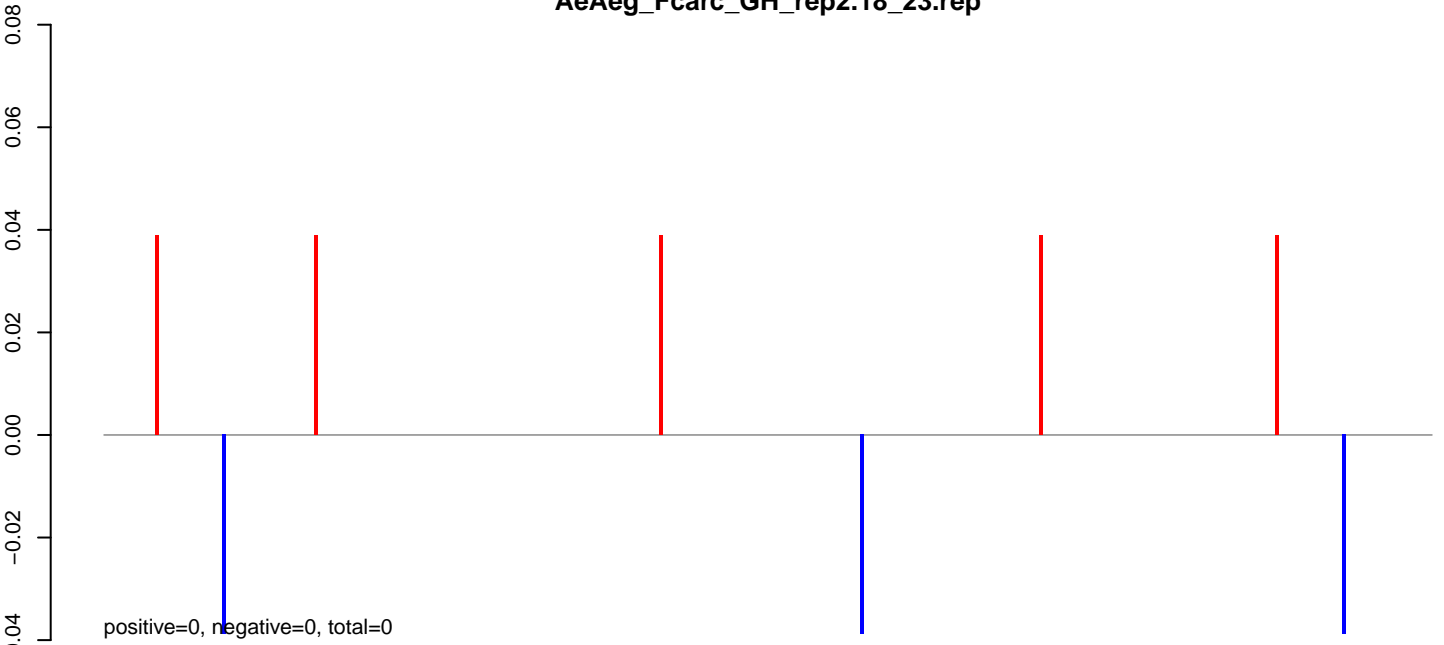
AeAeg_Fcarc_GH_rep2.24_35.rep



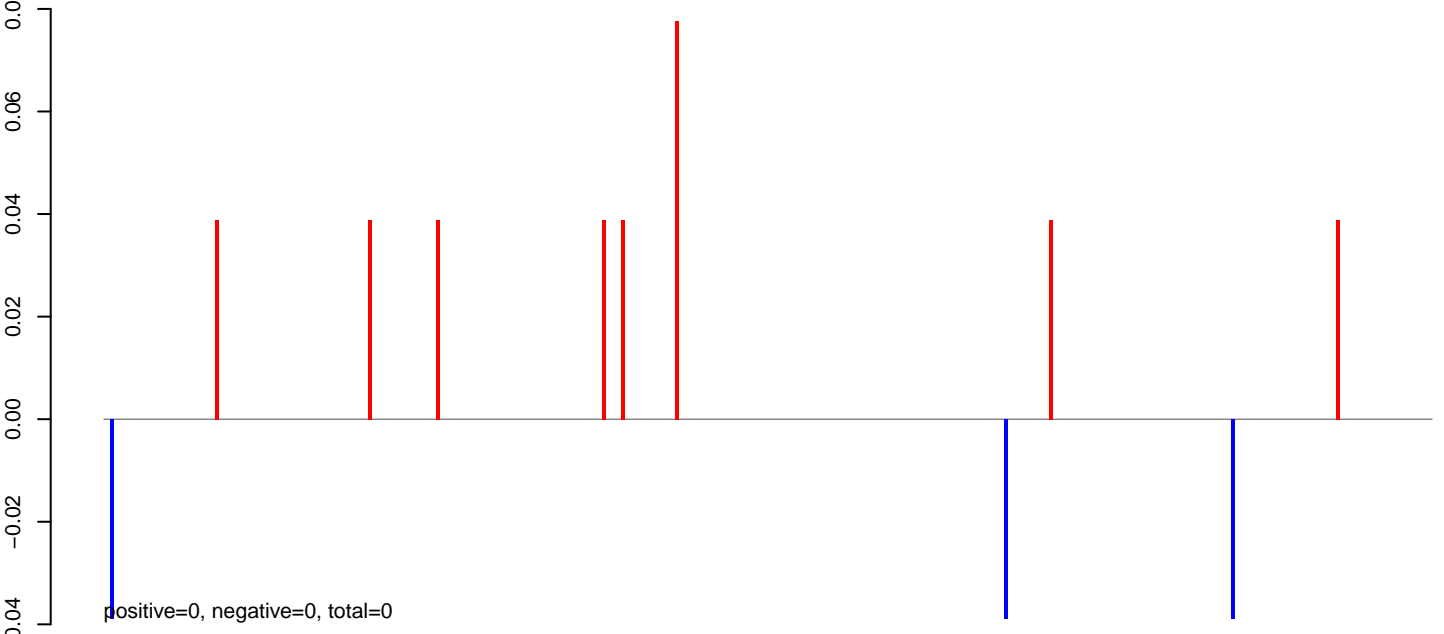
AeAeg_Fcarc_GH_rep2.rep



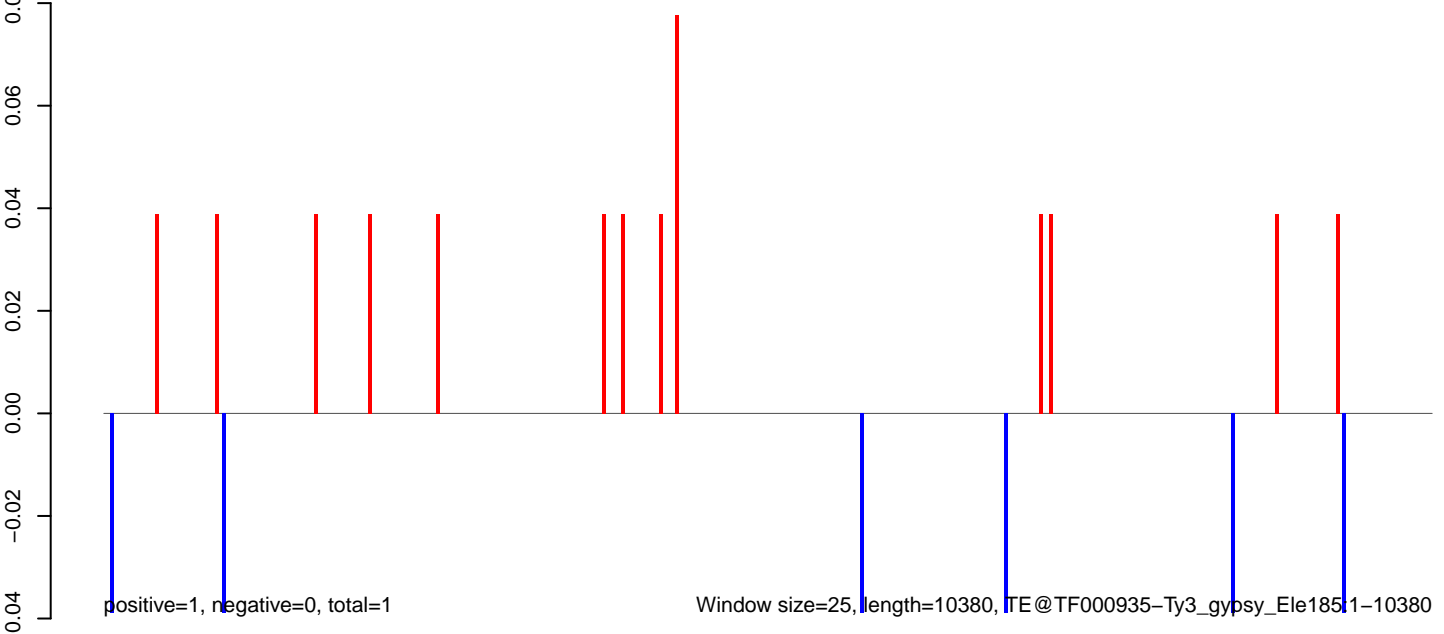
AeAeg_Fcarc_GH_rep2.18_23.rep



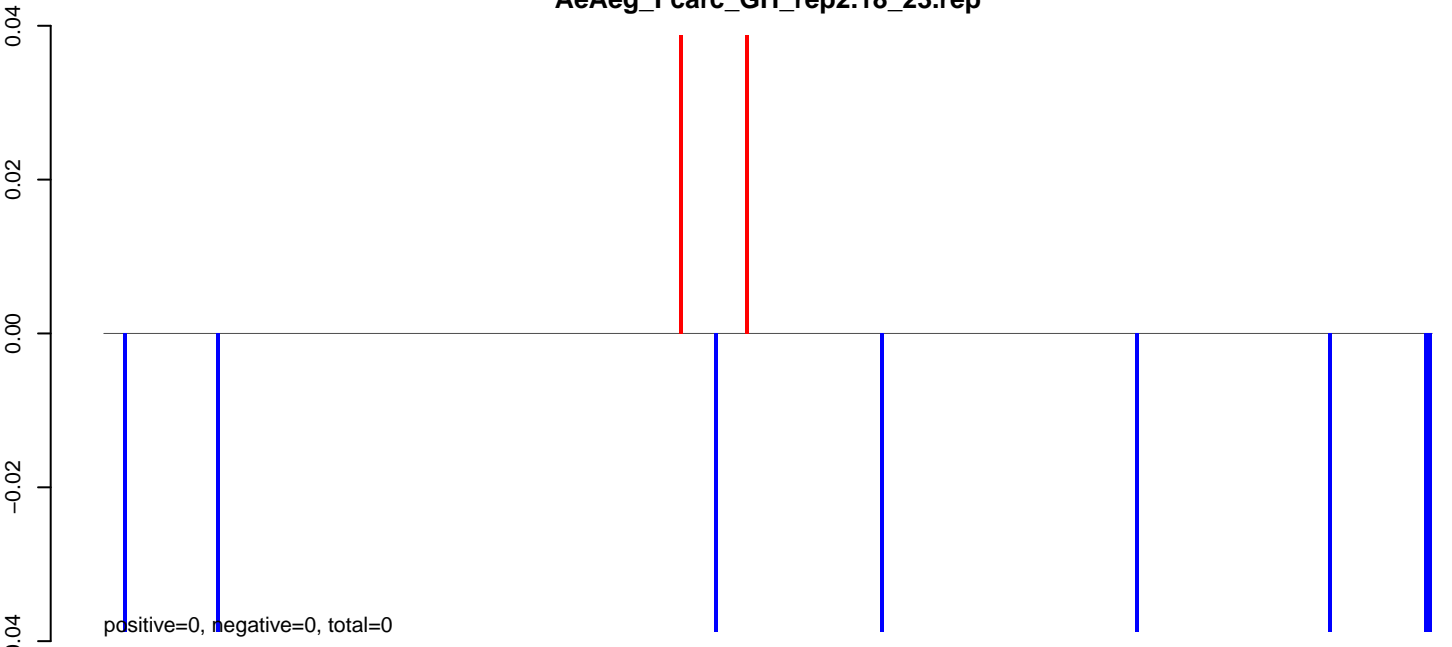
AeAeg_Fcarc_GH_rep2.24_35.rep



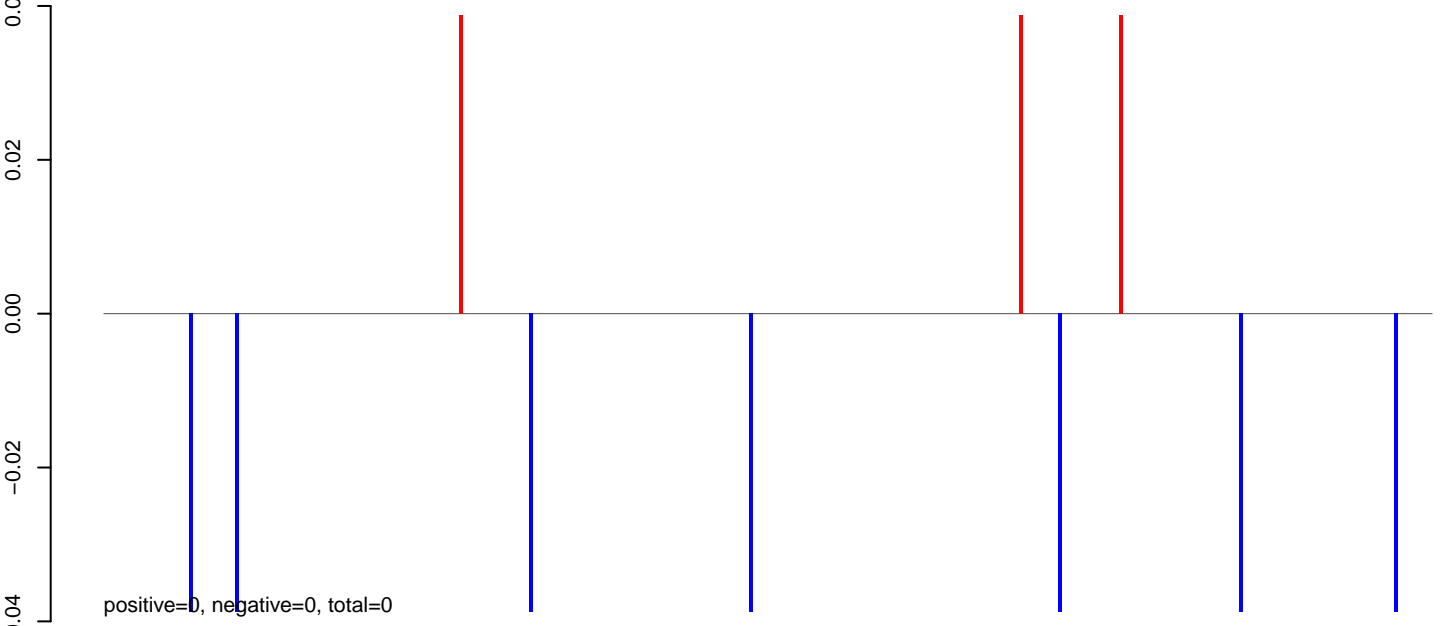
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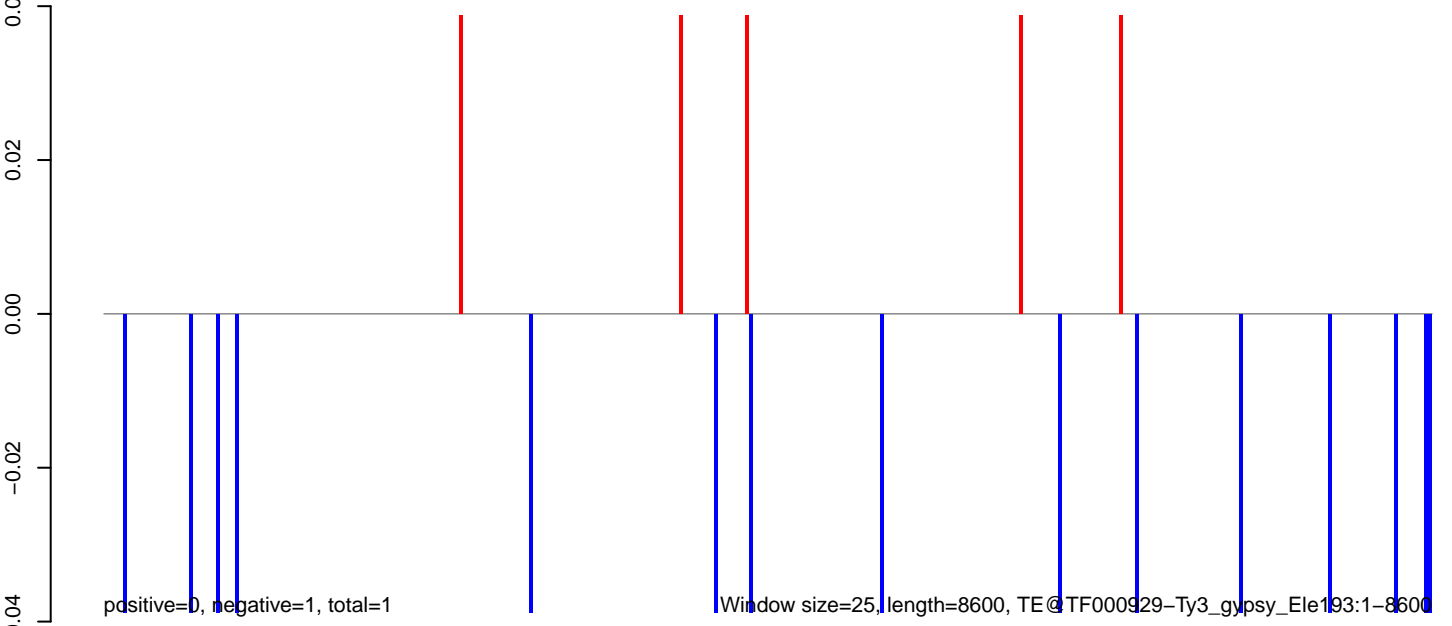
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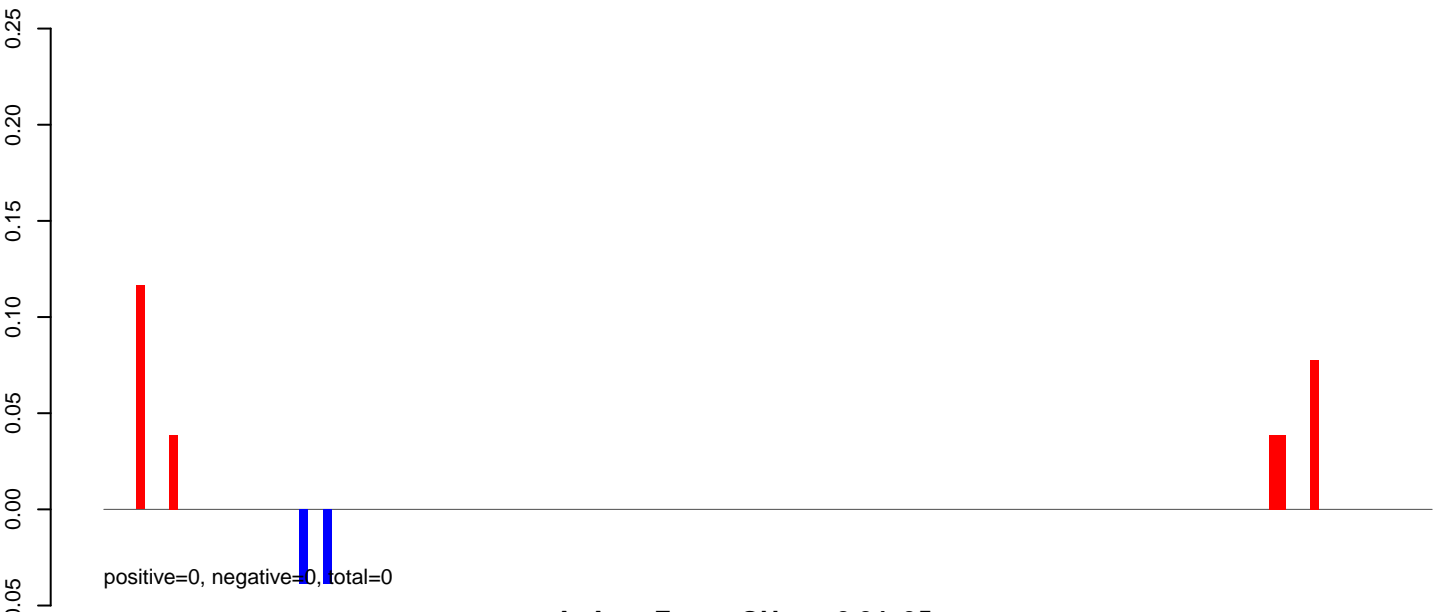
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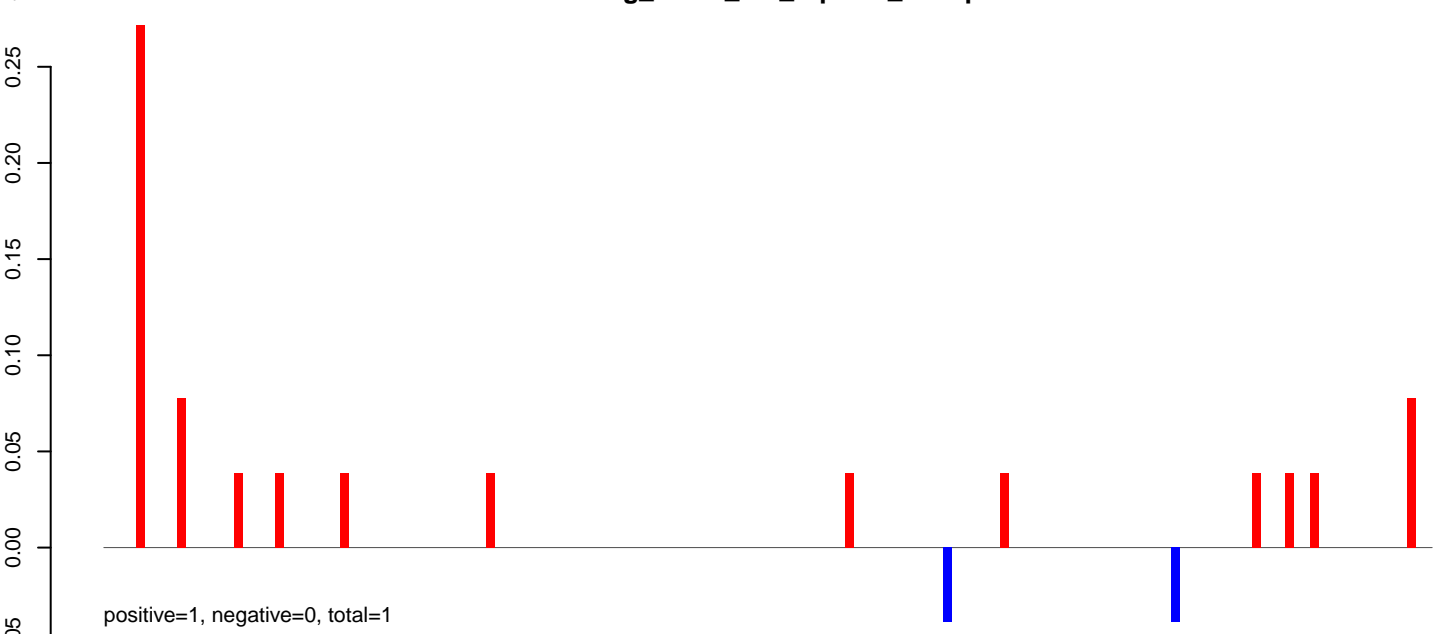
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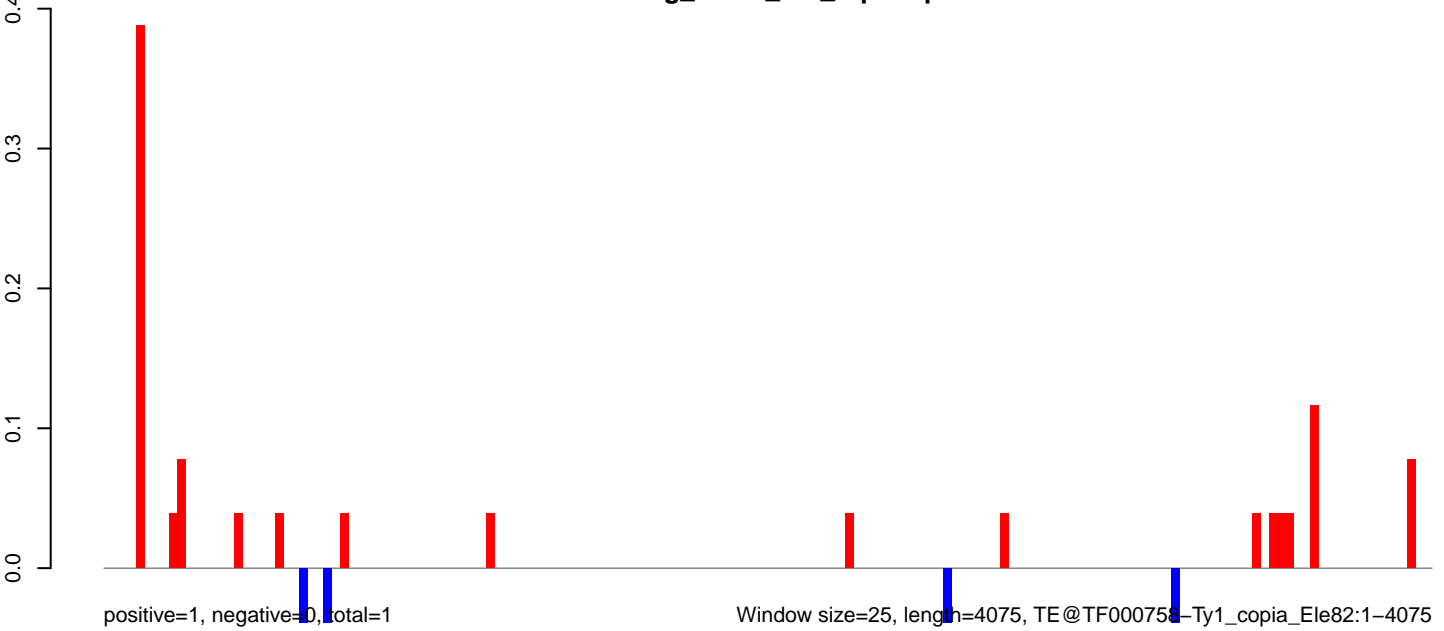
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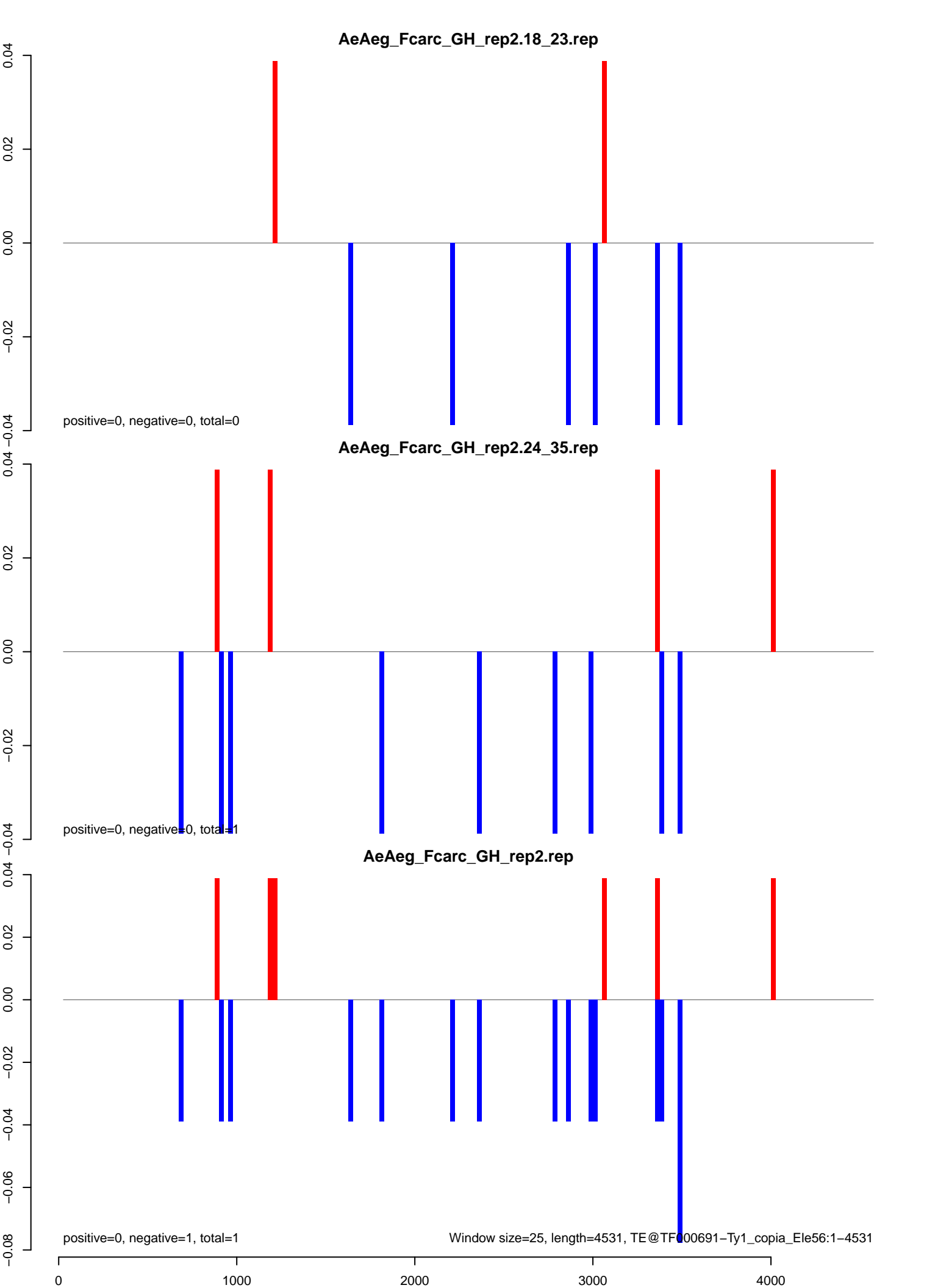


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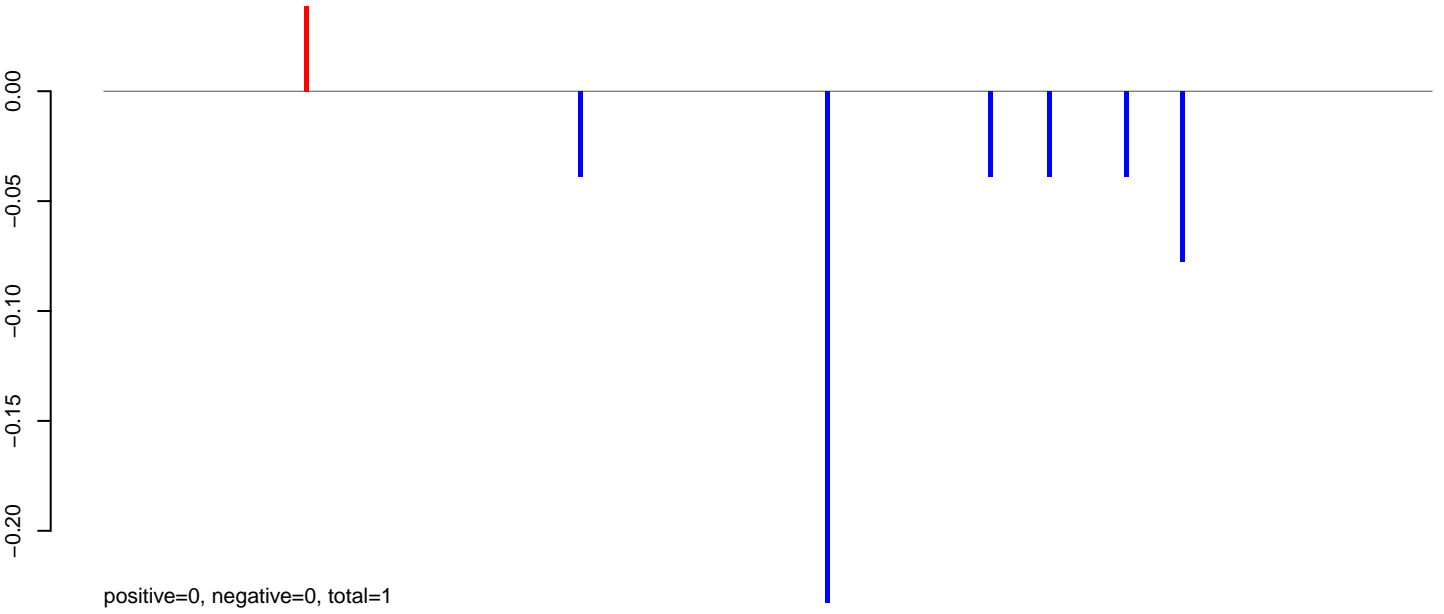


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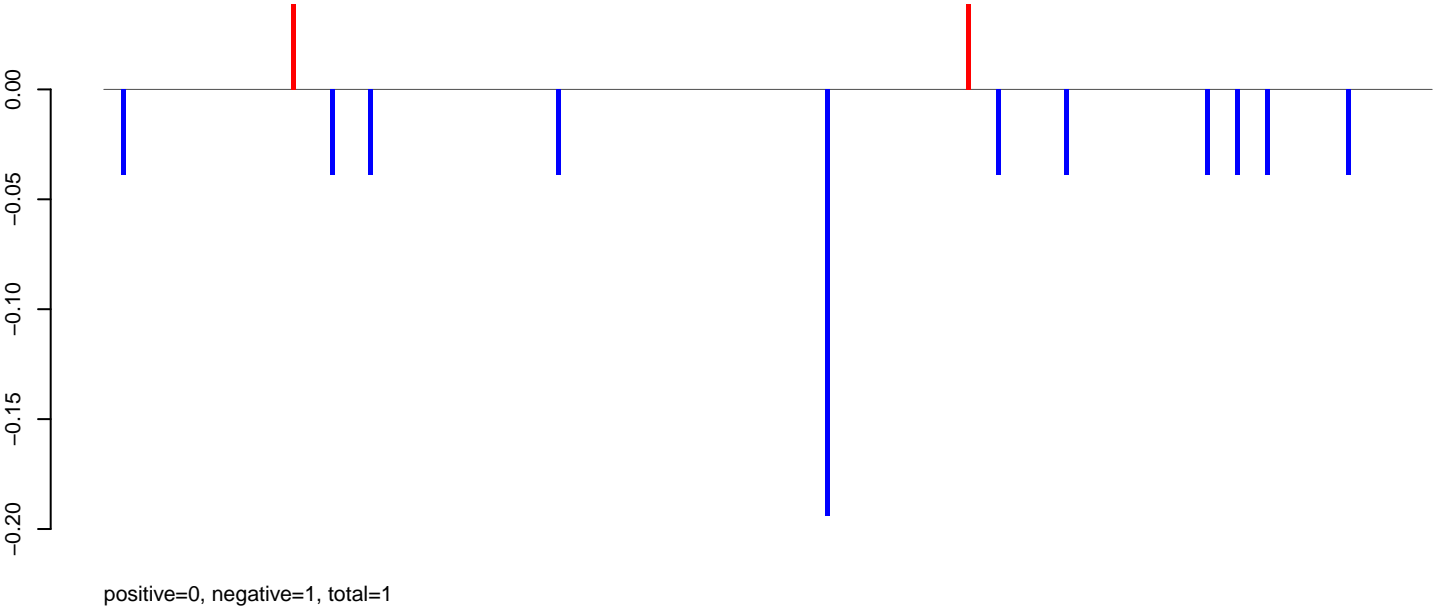




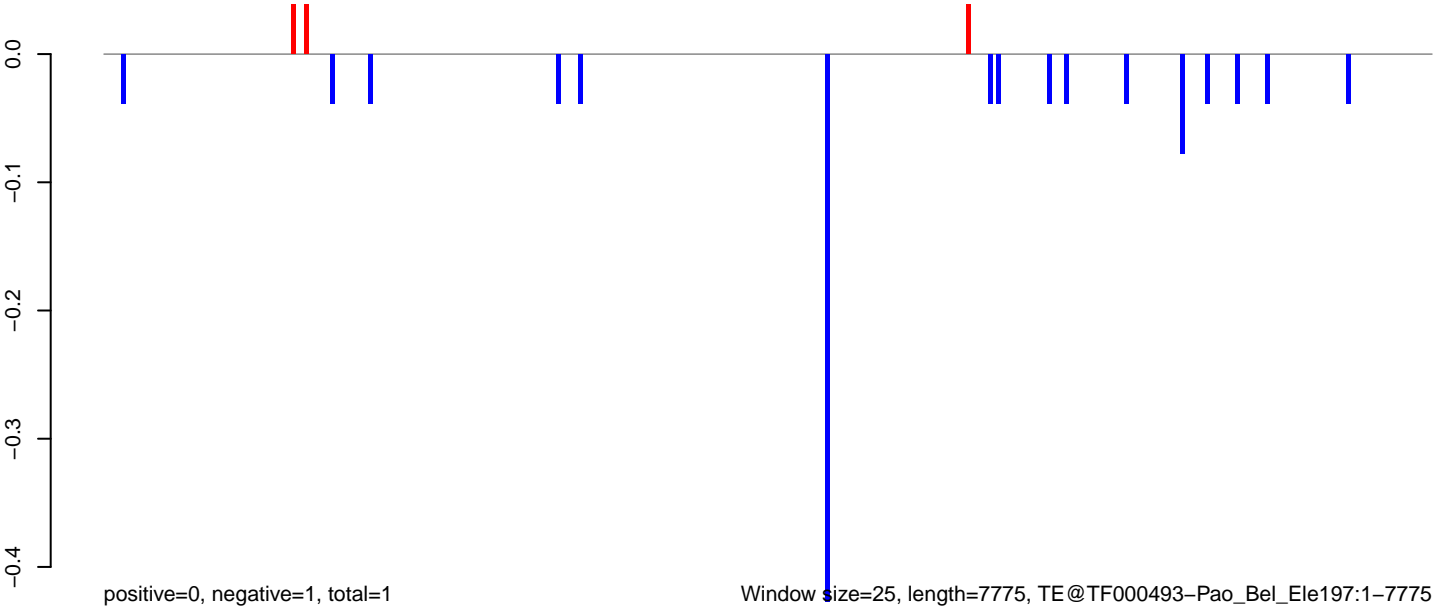
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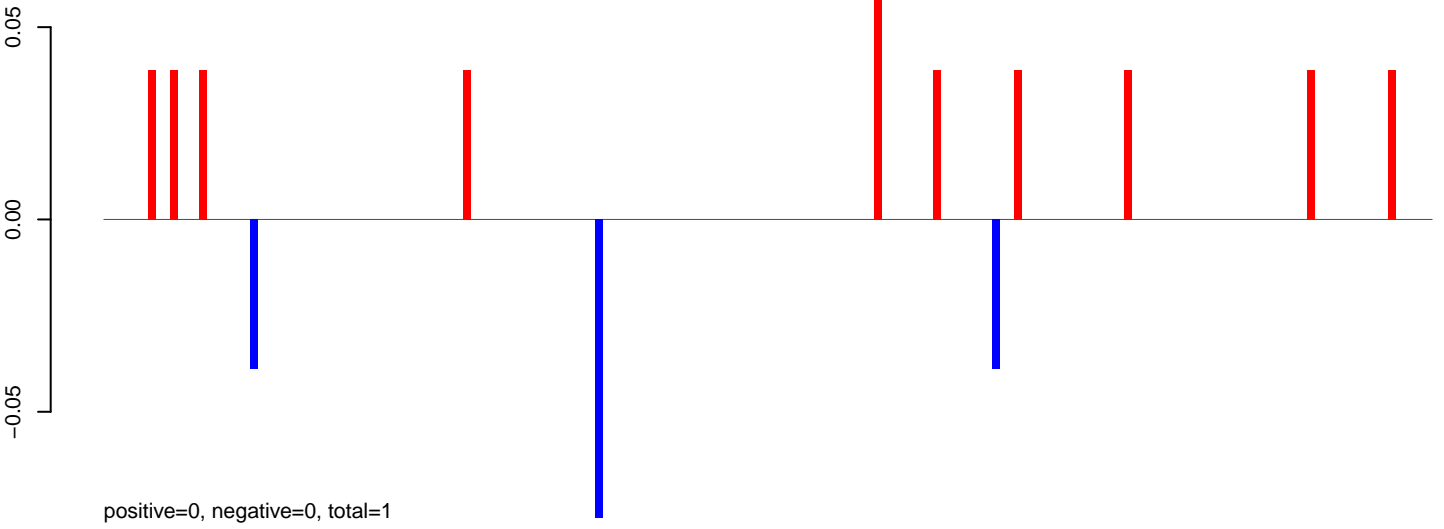
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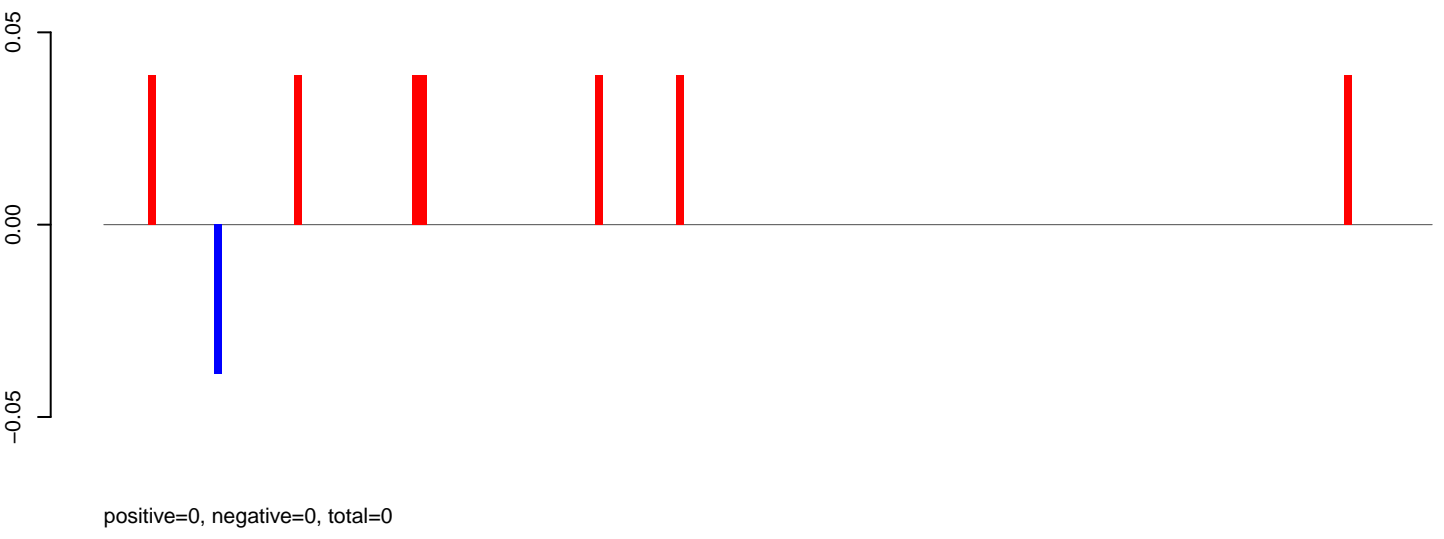
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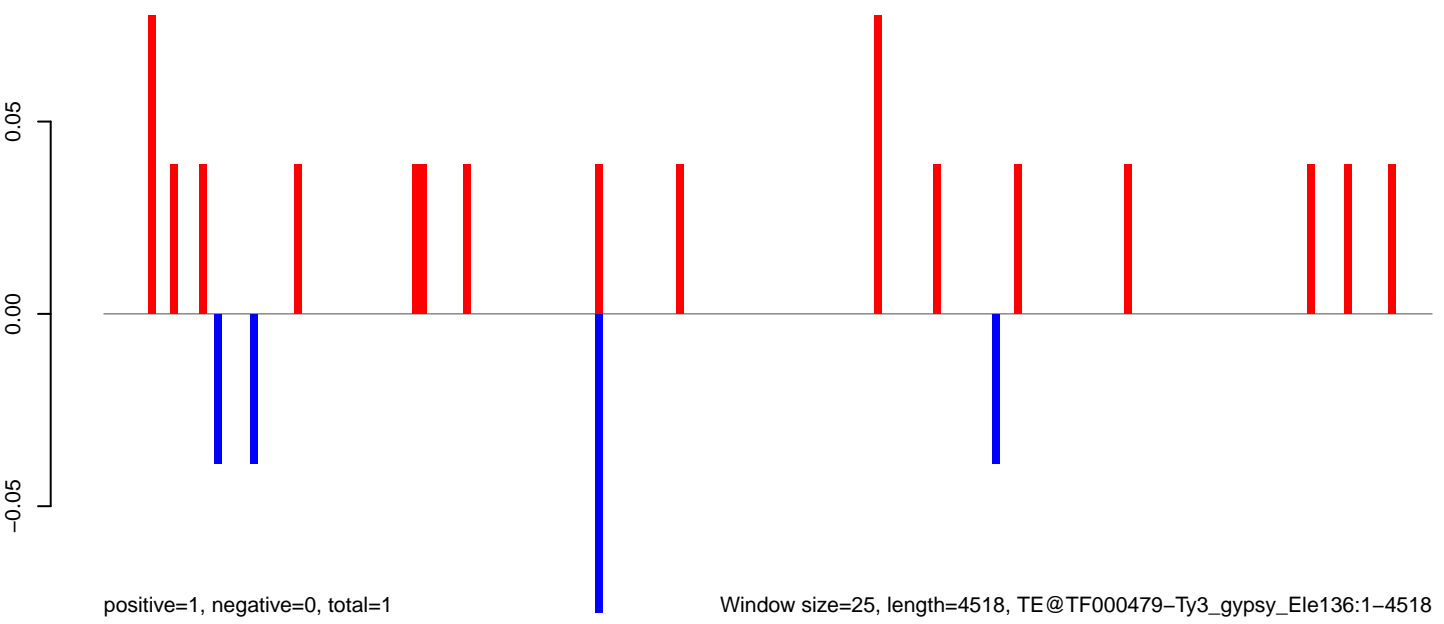
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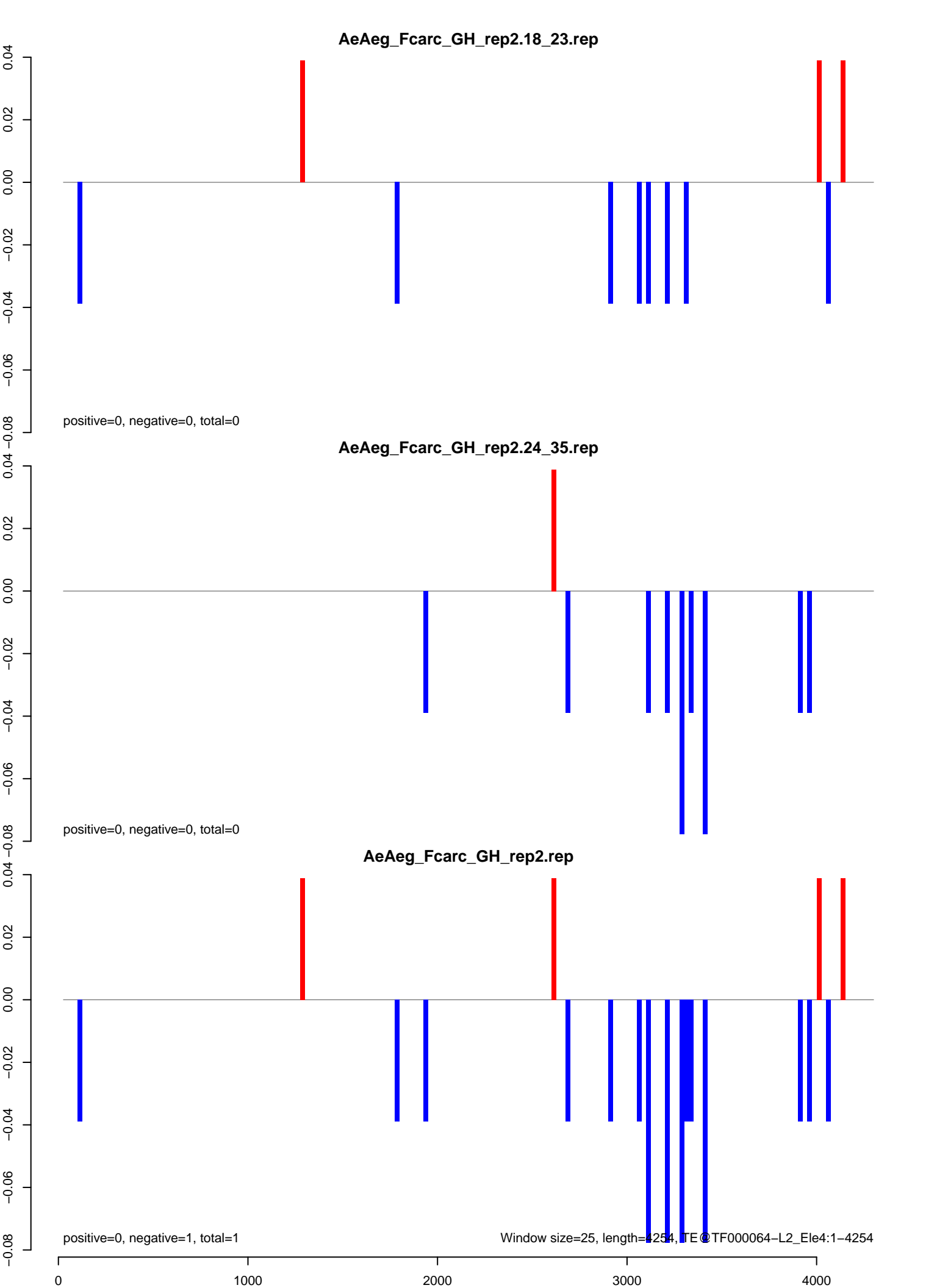


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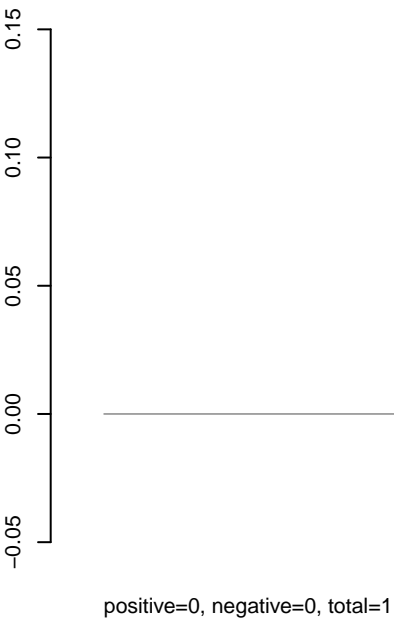


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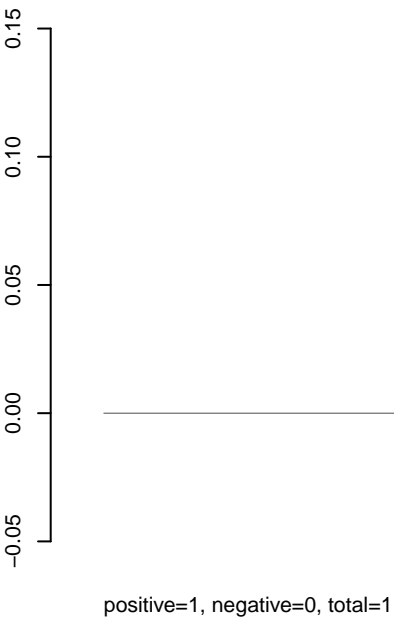




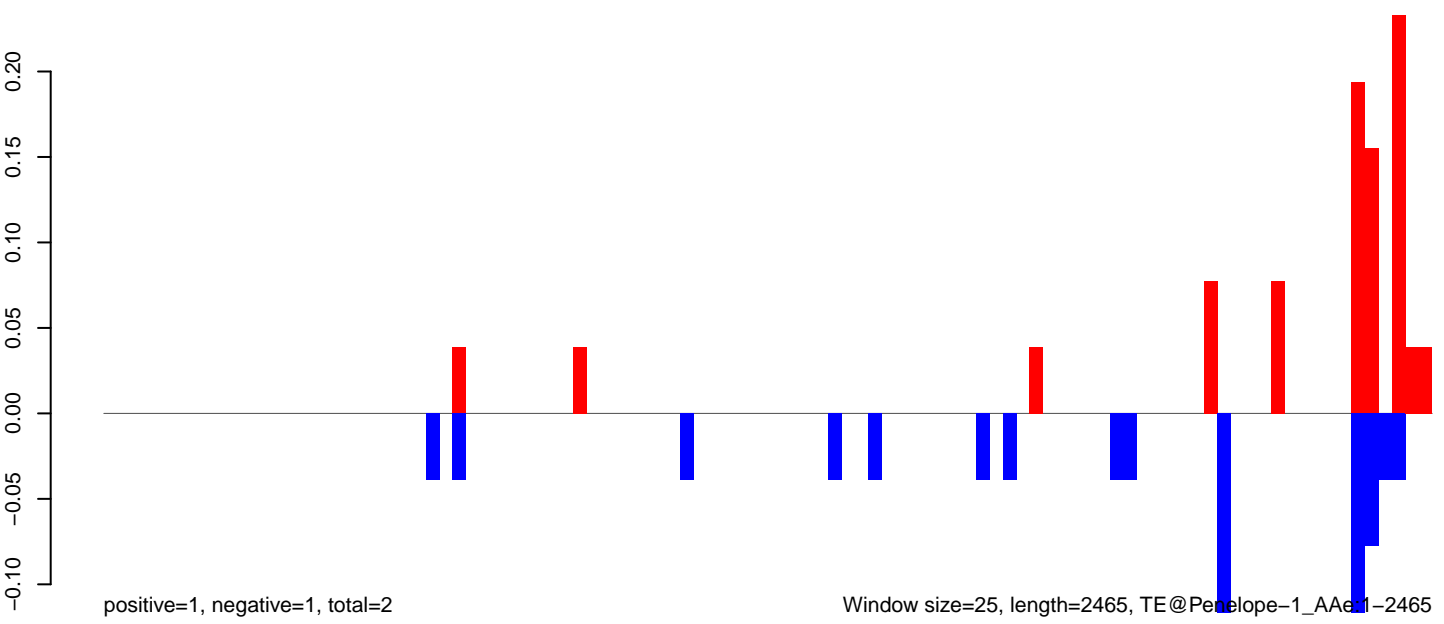
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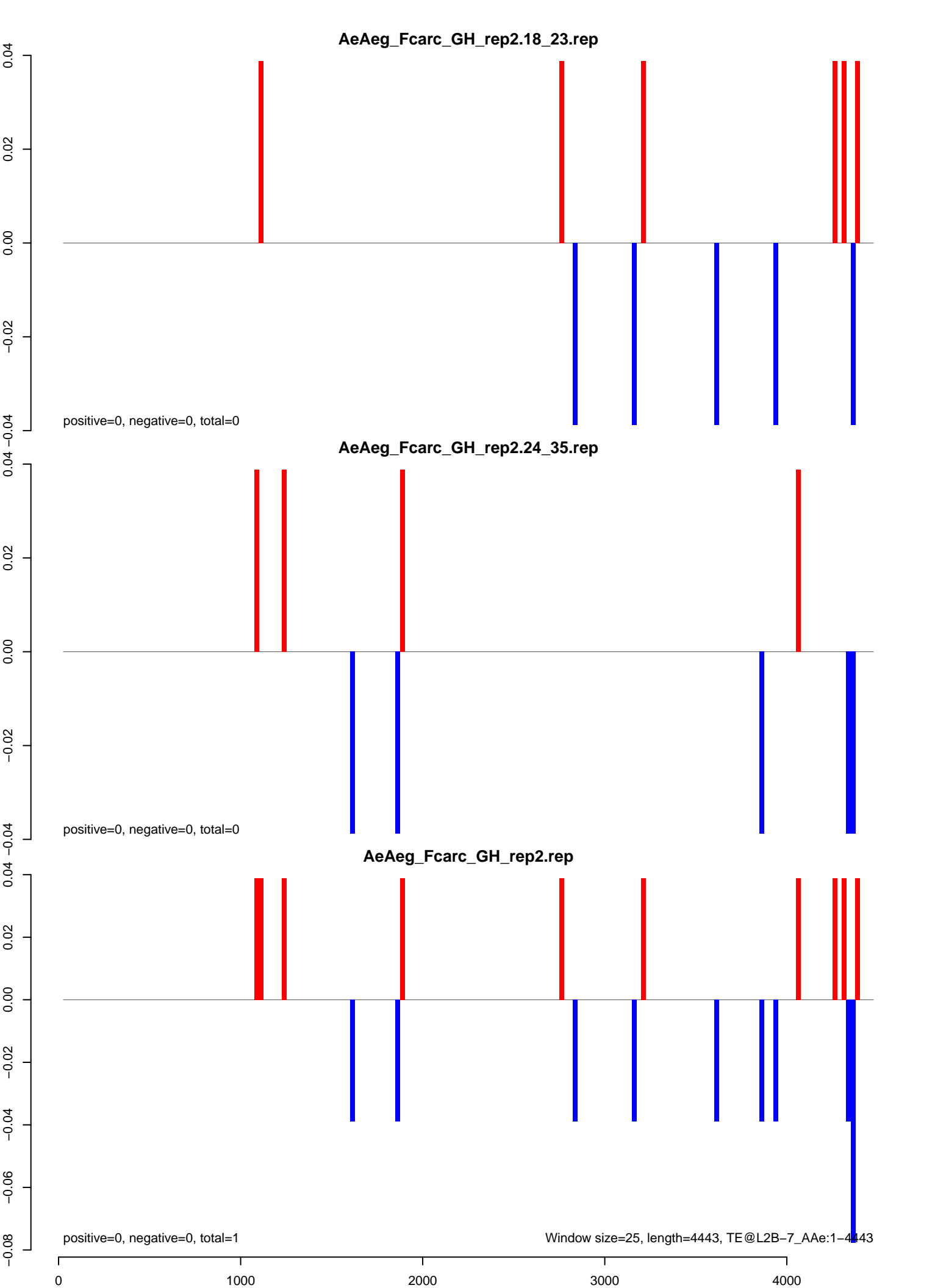


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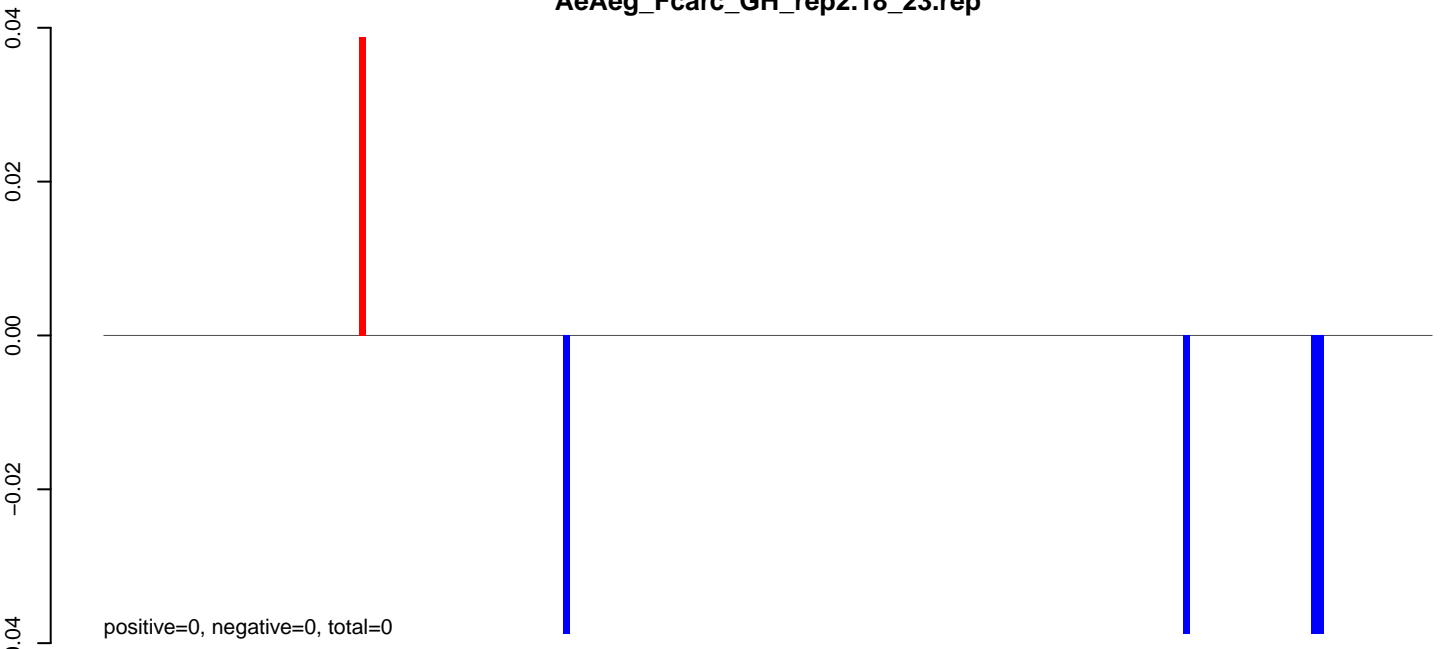


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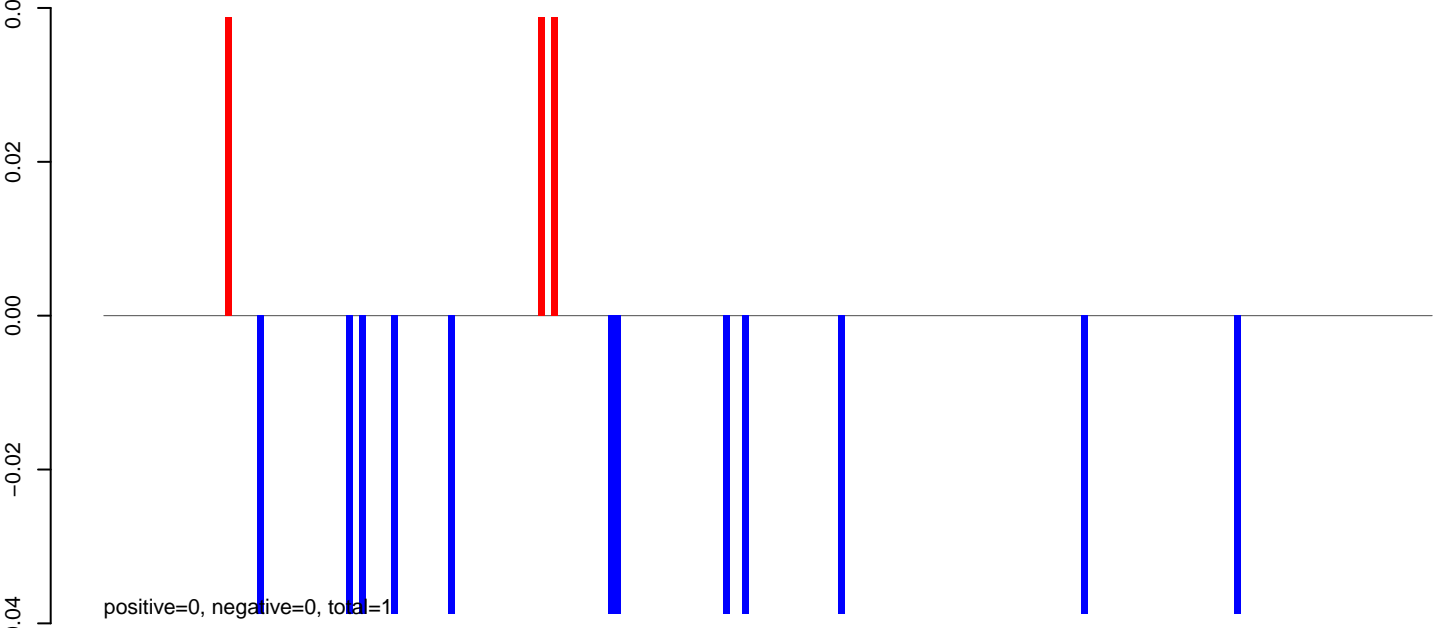




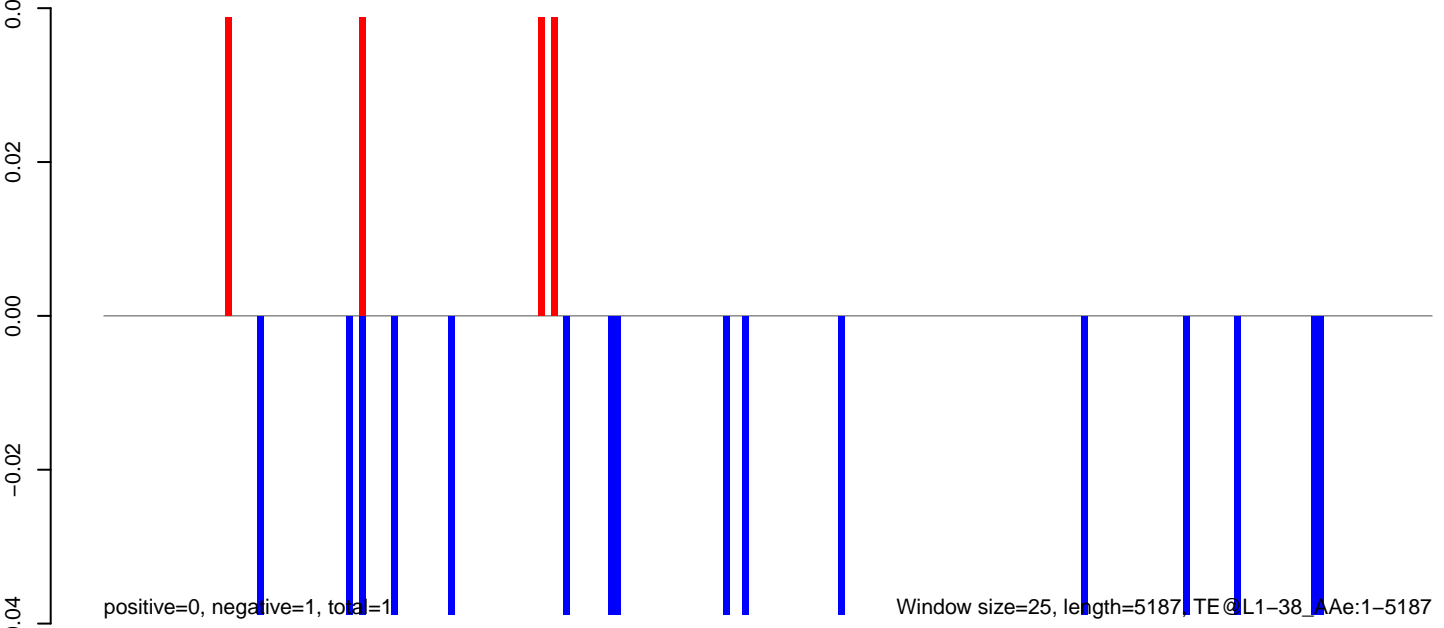
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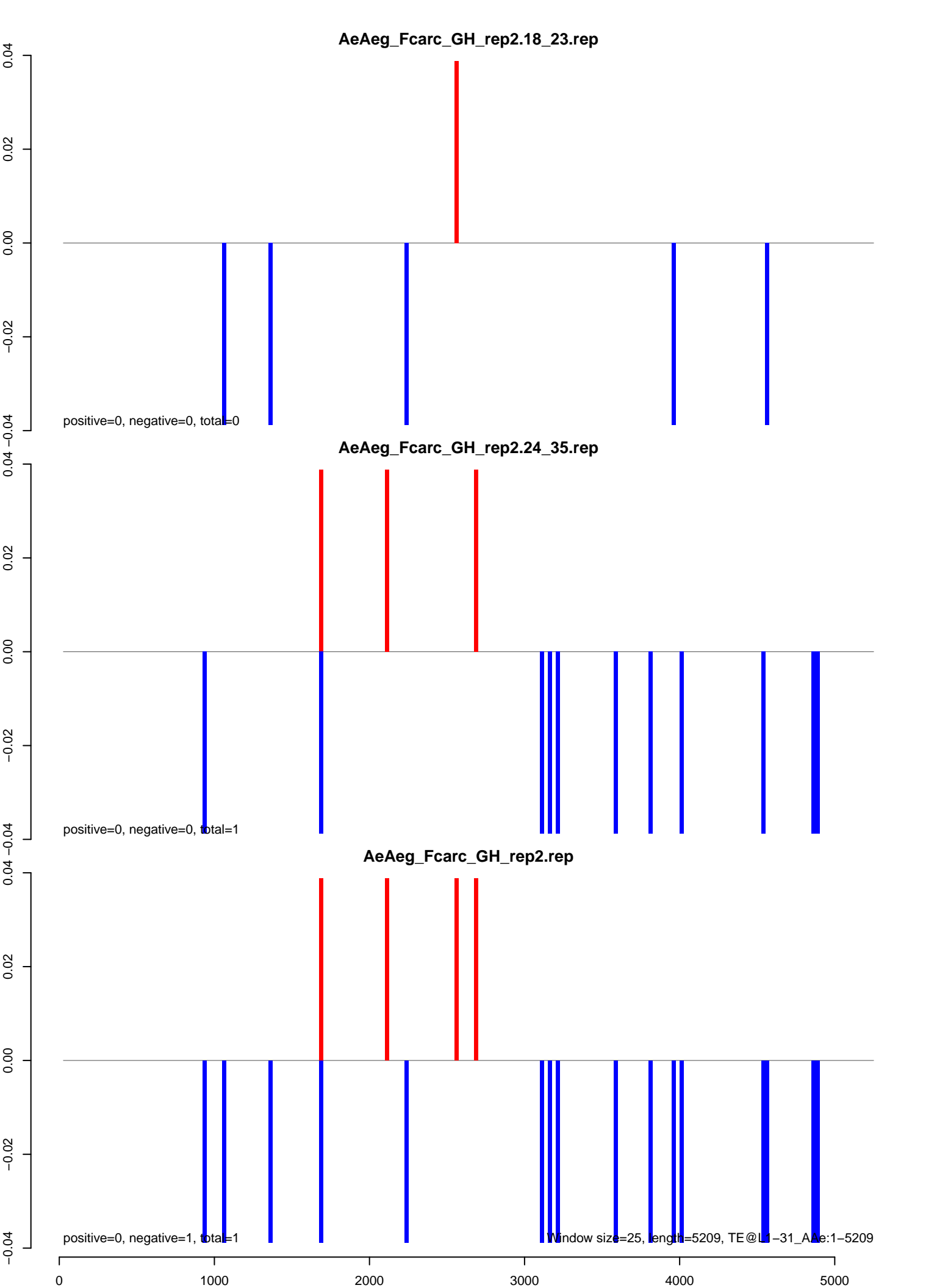


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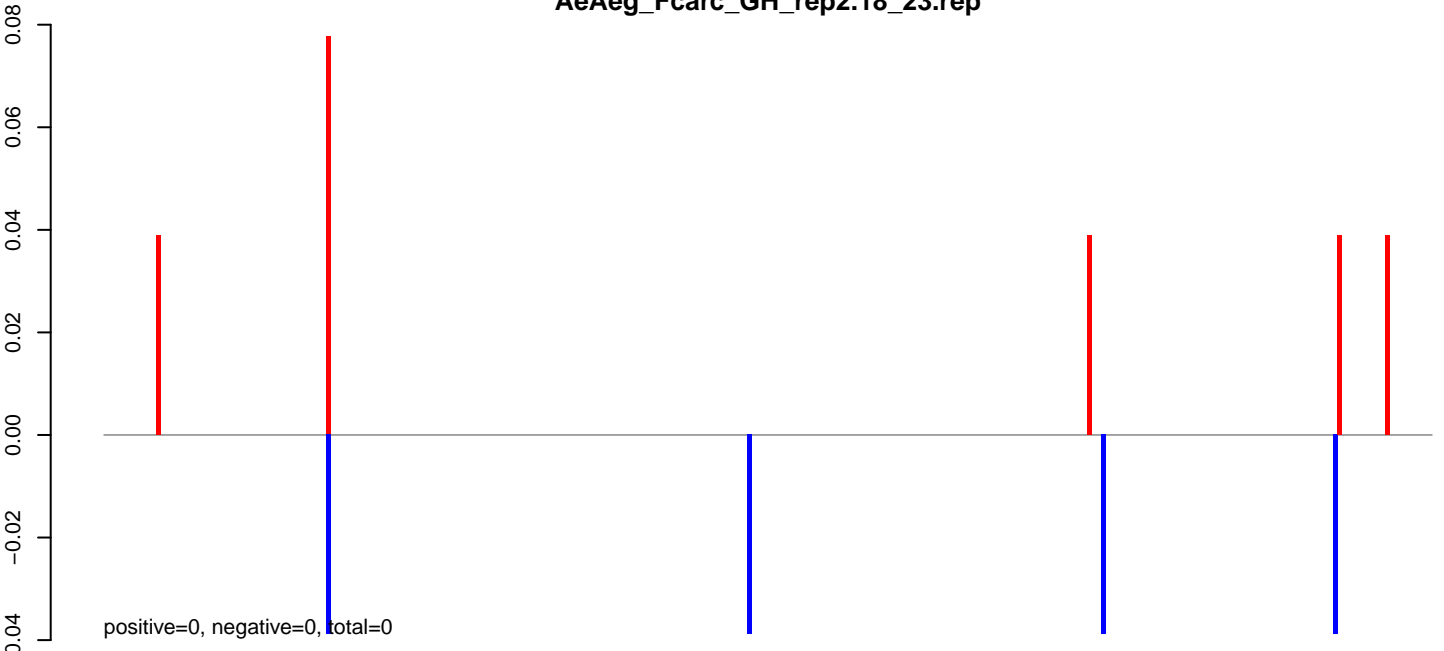


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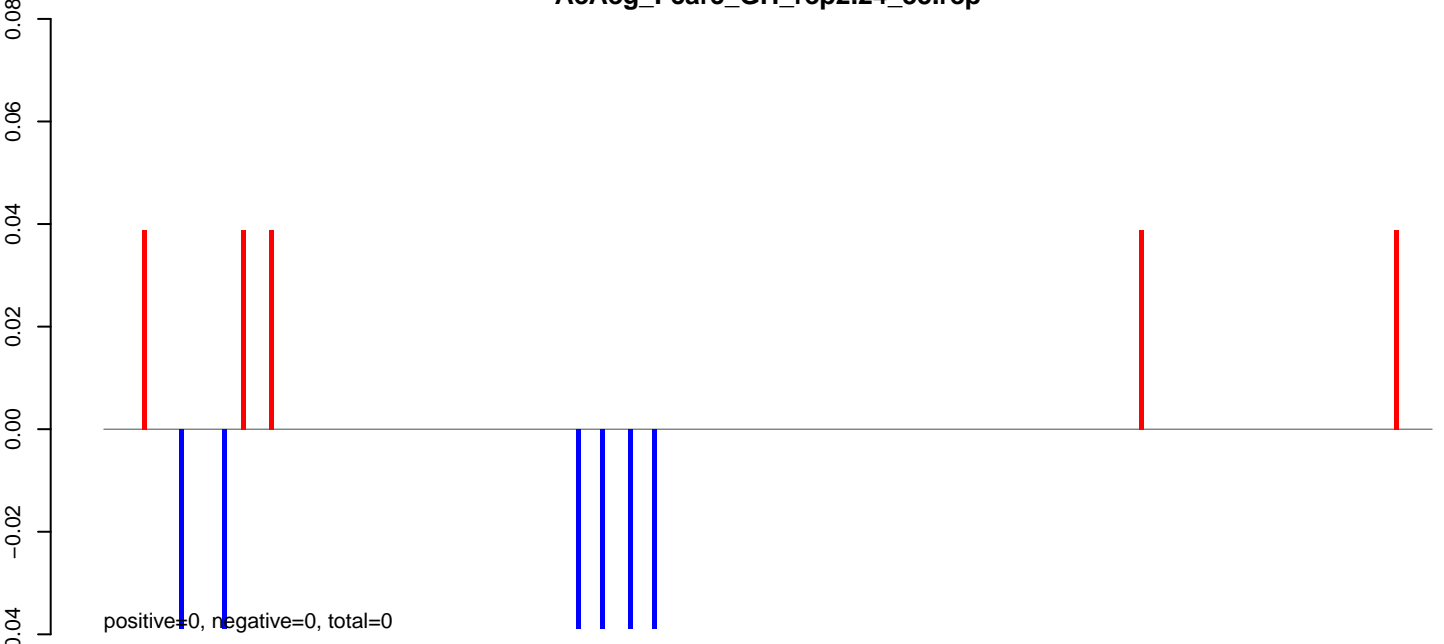




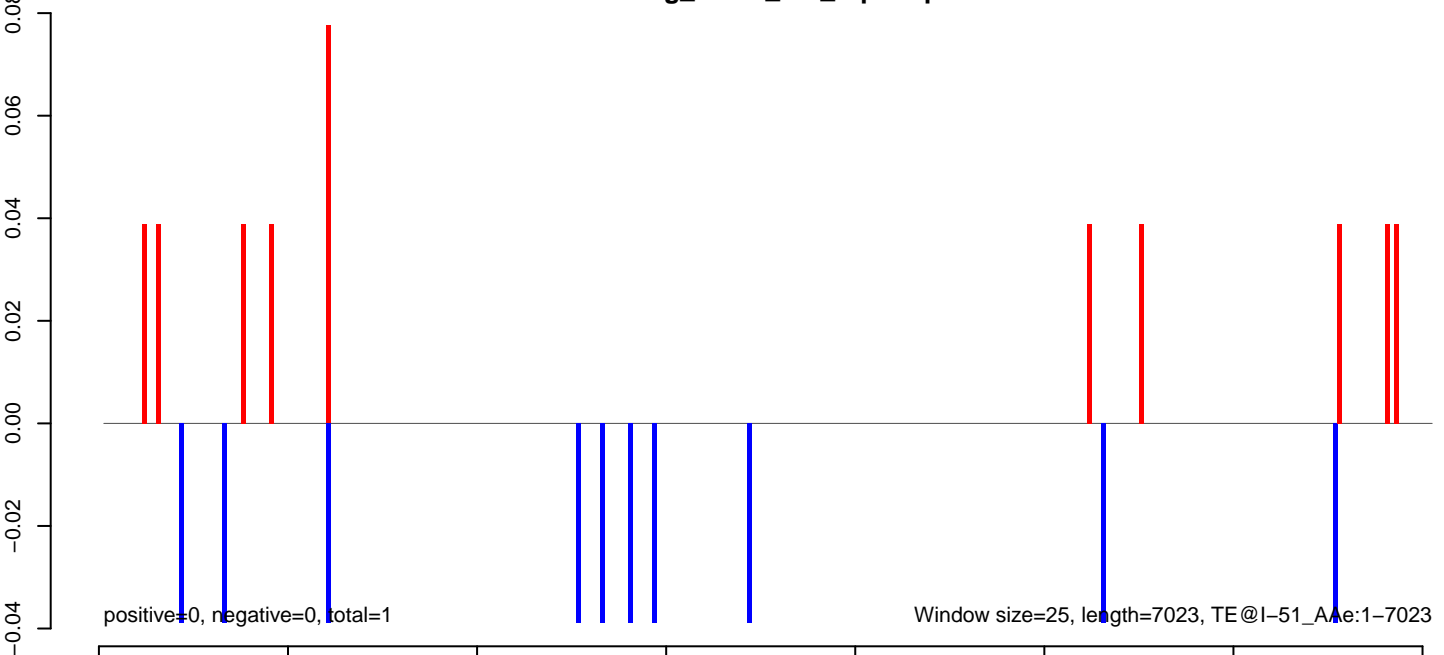
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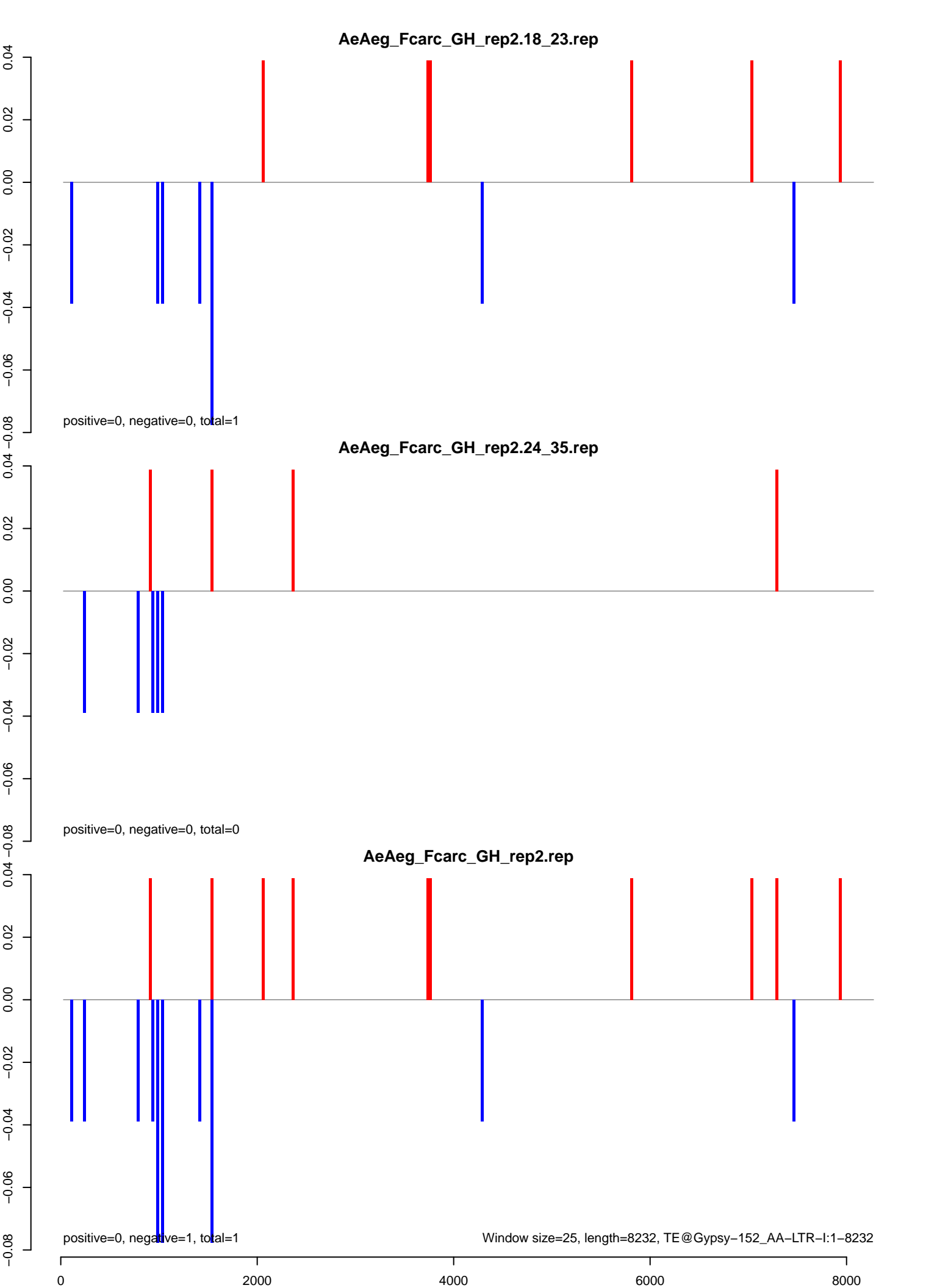


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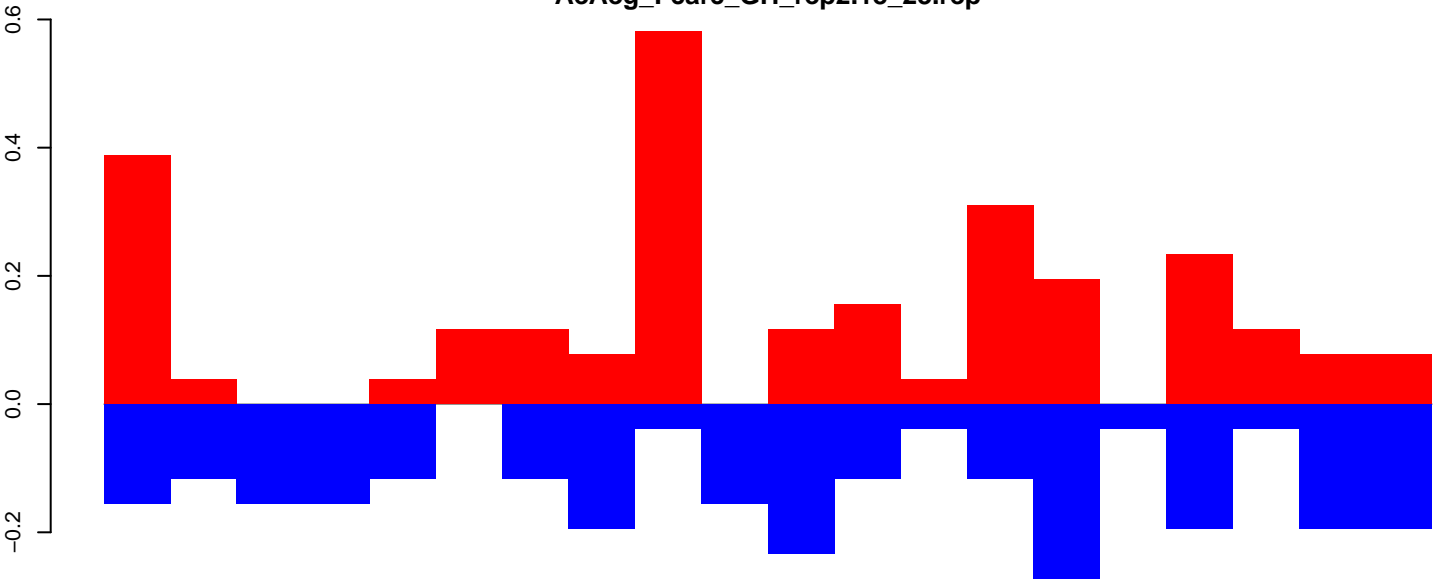


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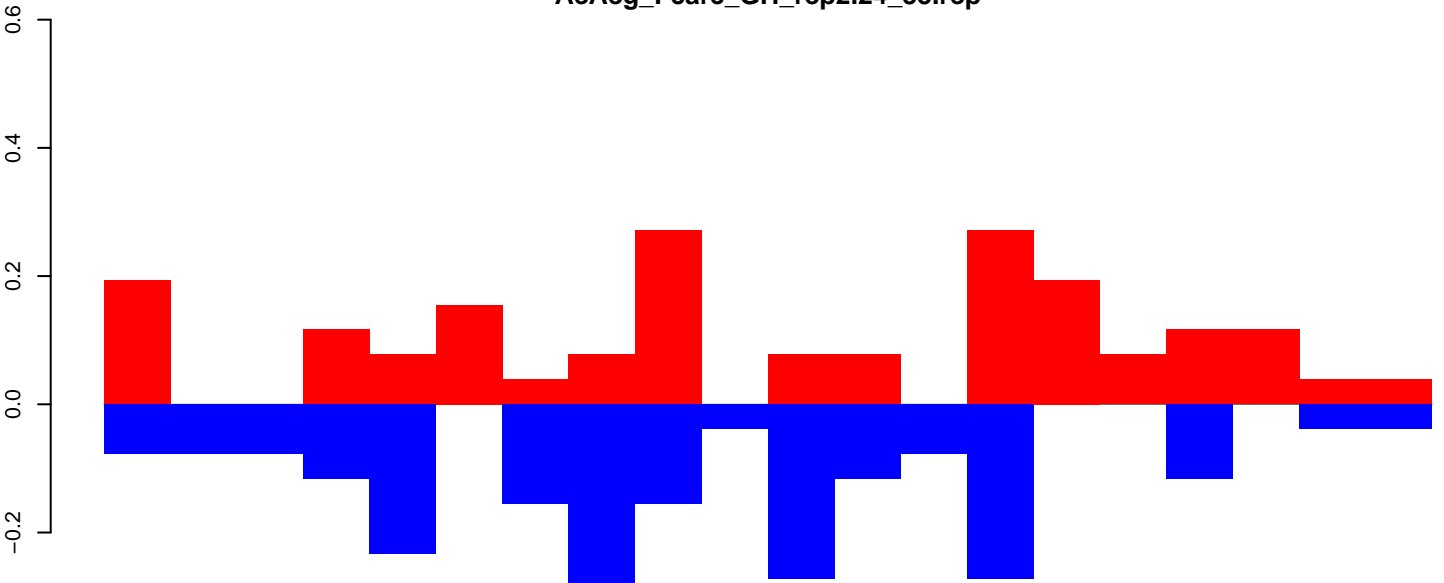


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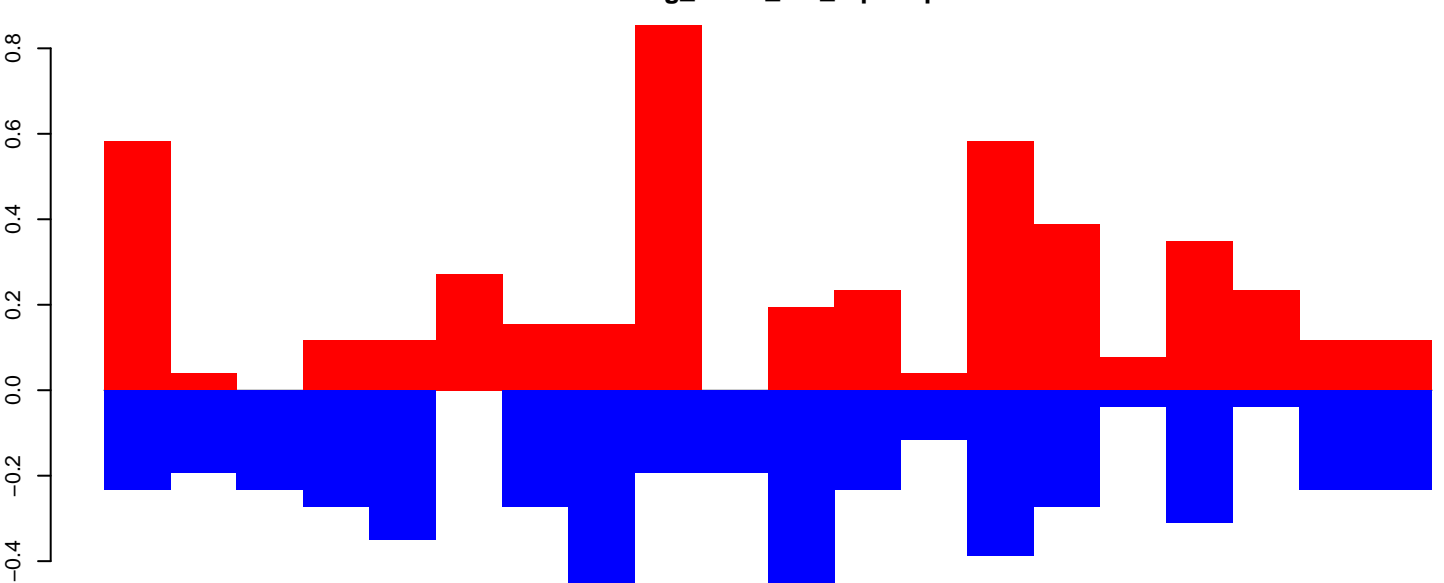
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AeAeg_FcArc_GH_rep2.24_35.rep



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AeAeg_FcArc_GH_rep2.rep



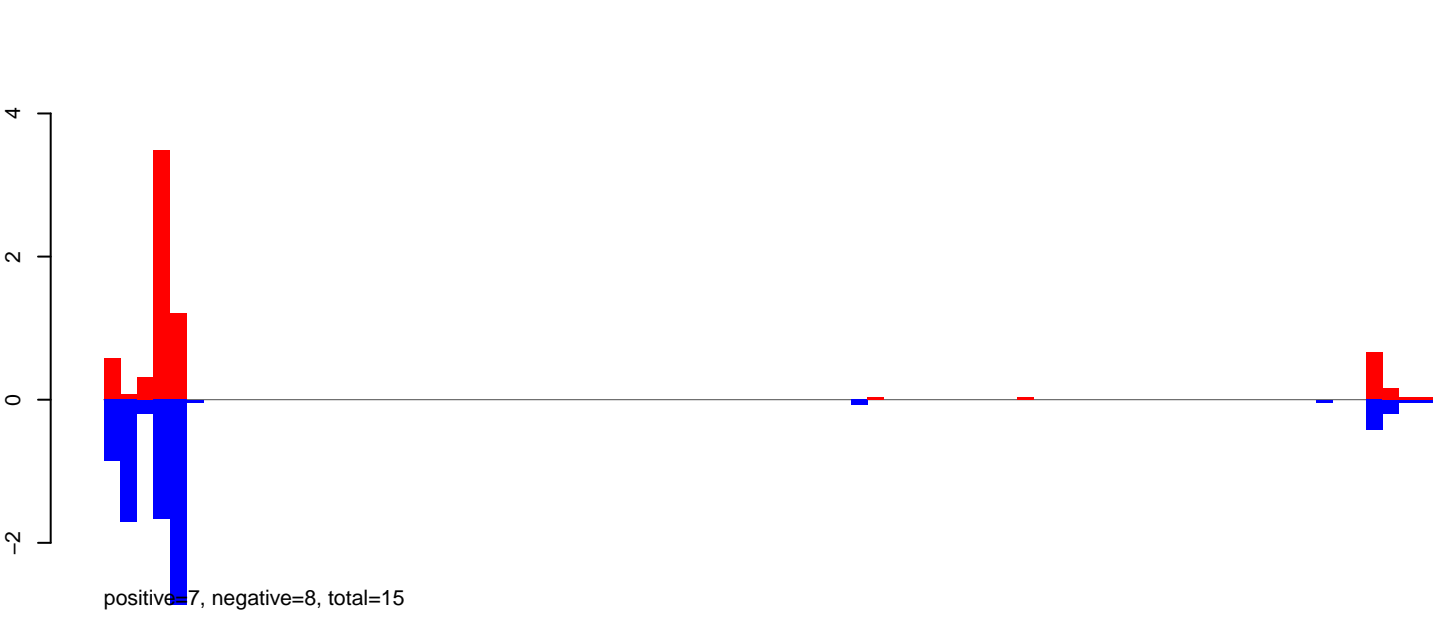
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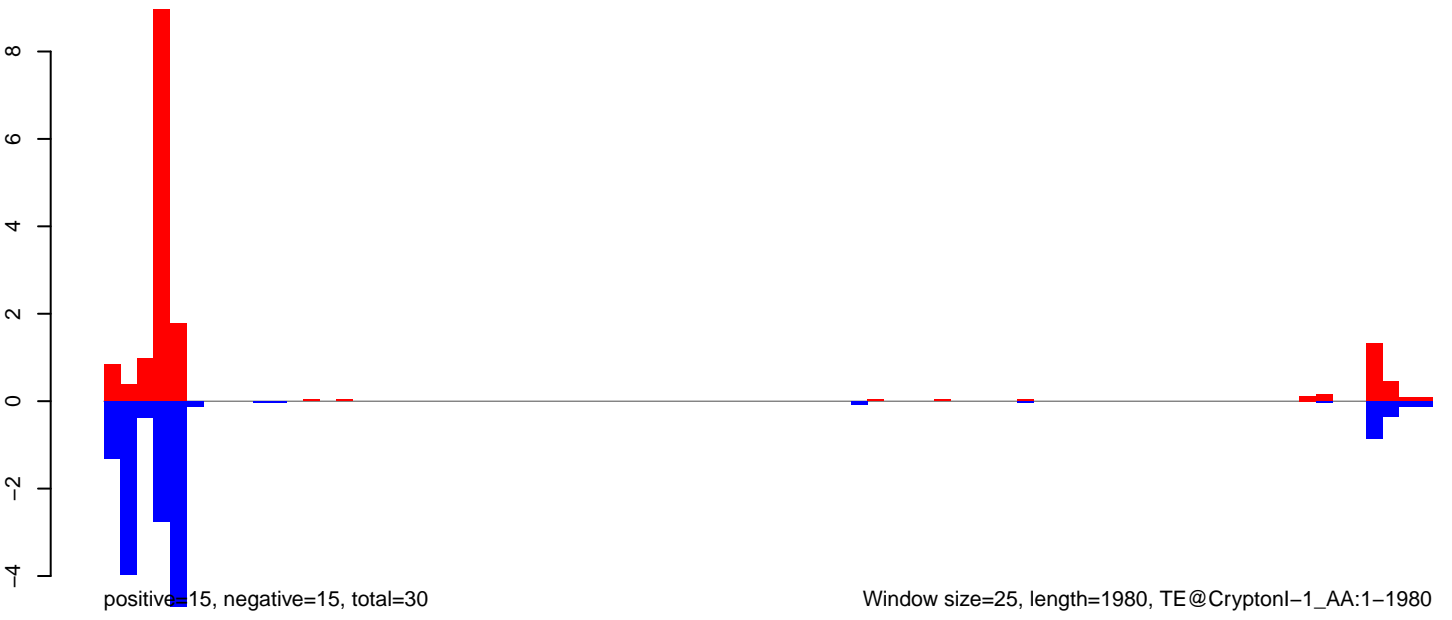
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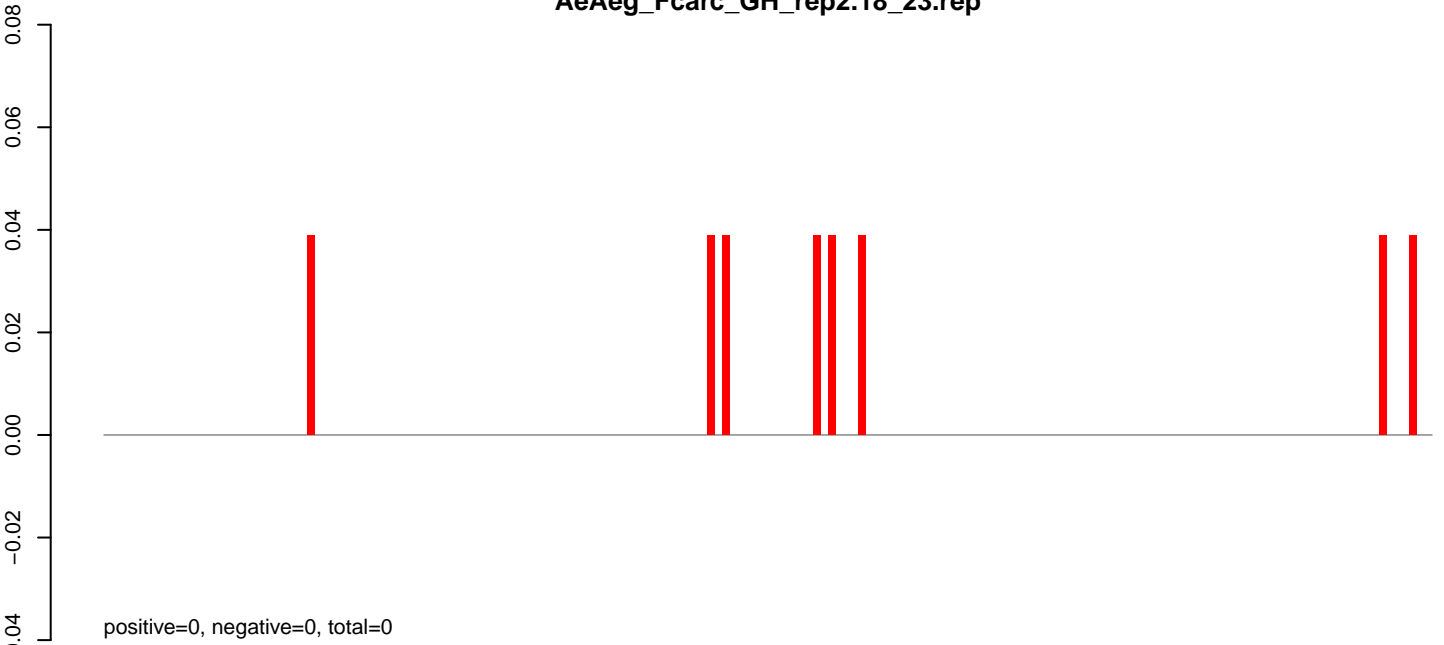
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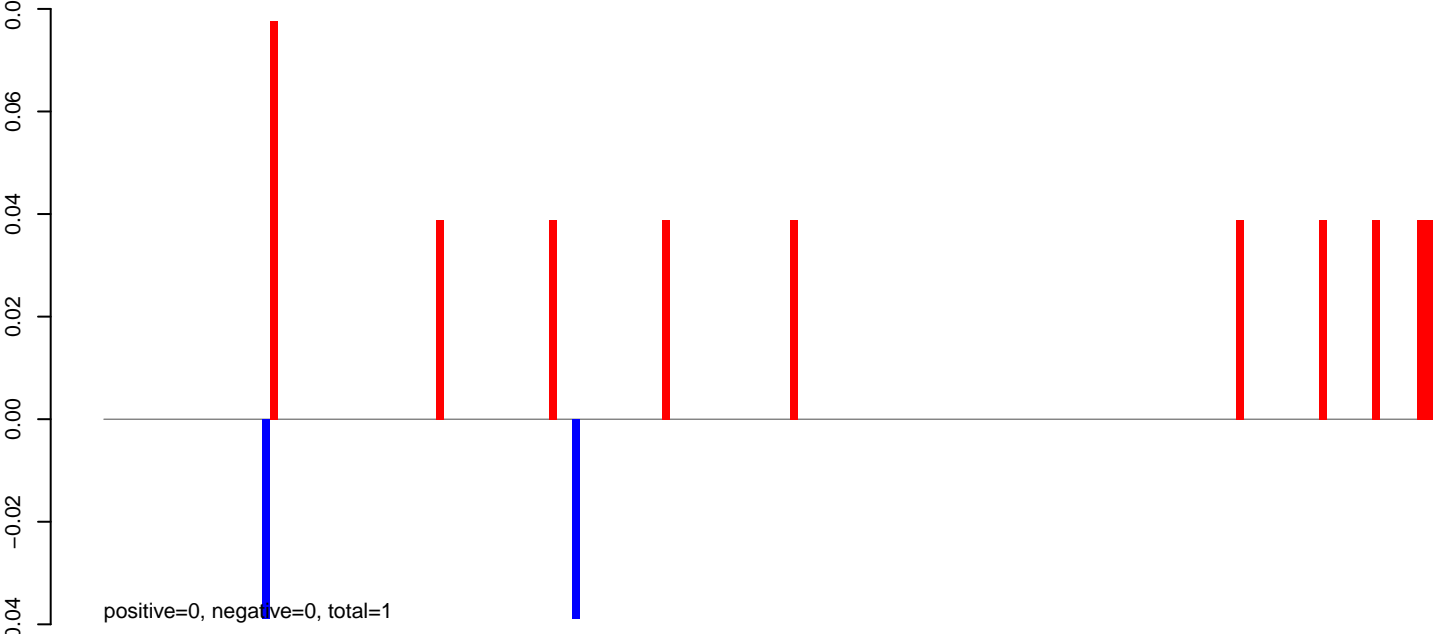
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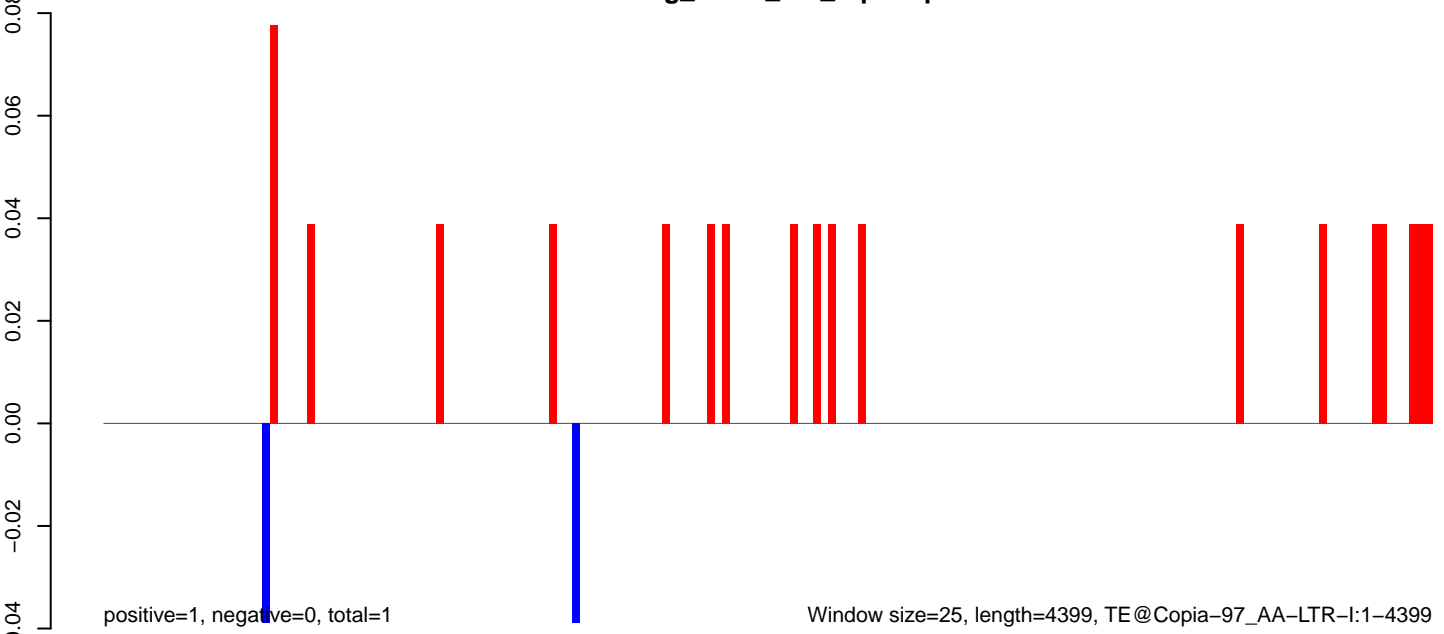
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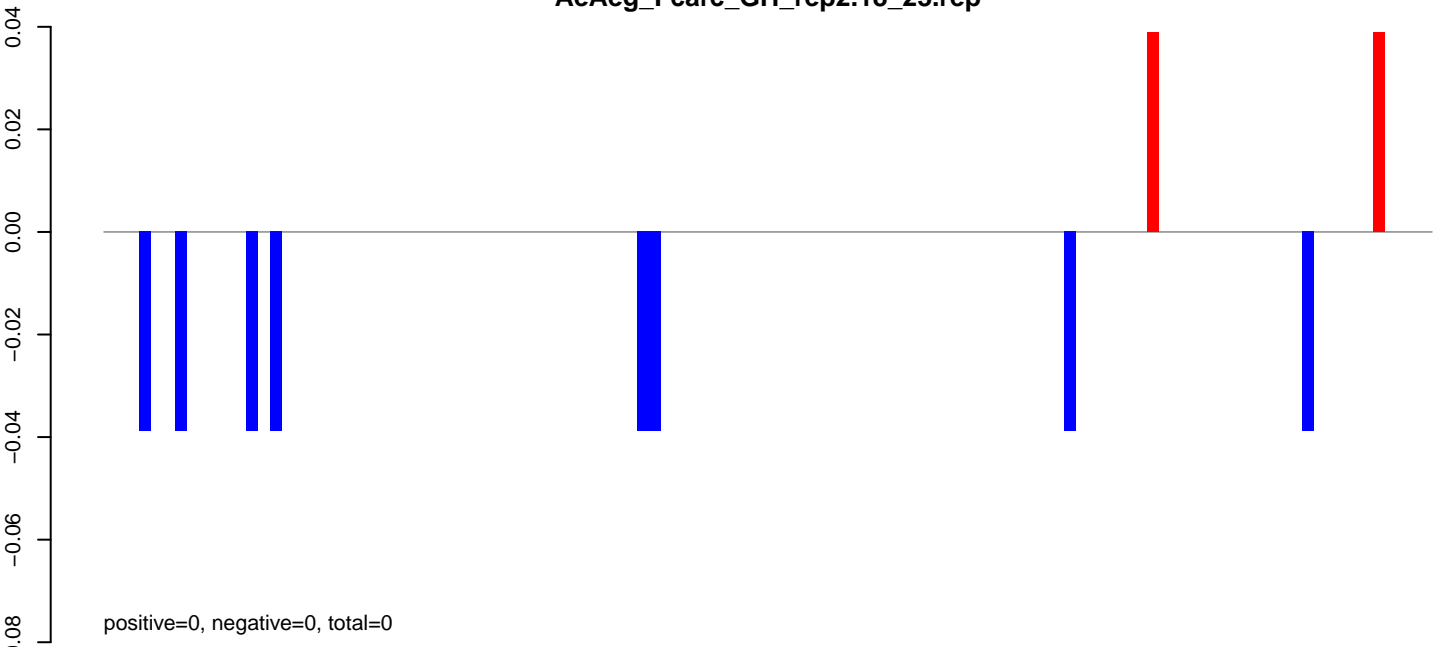
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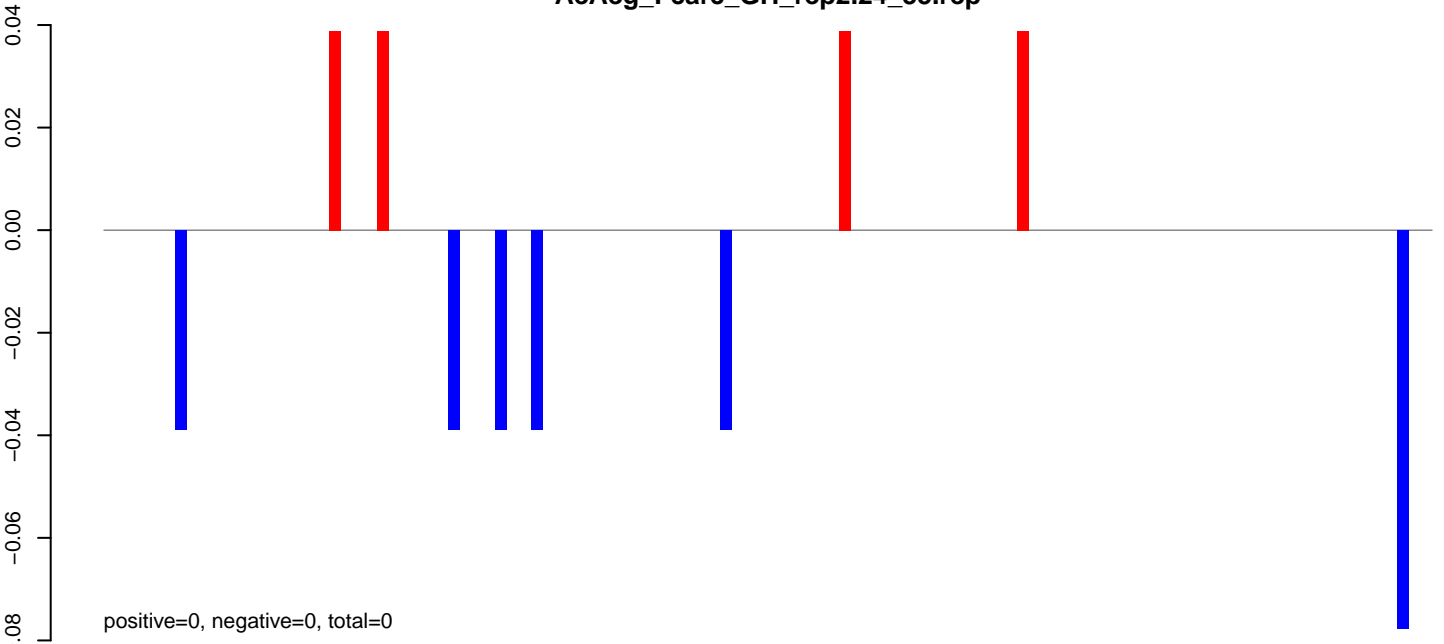
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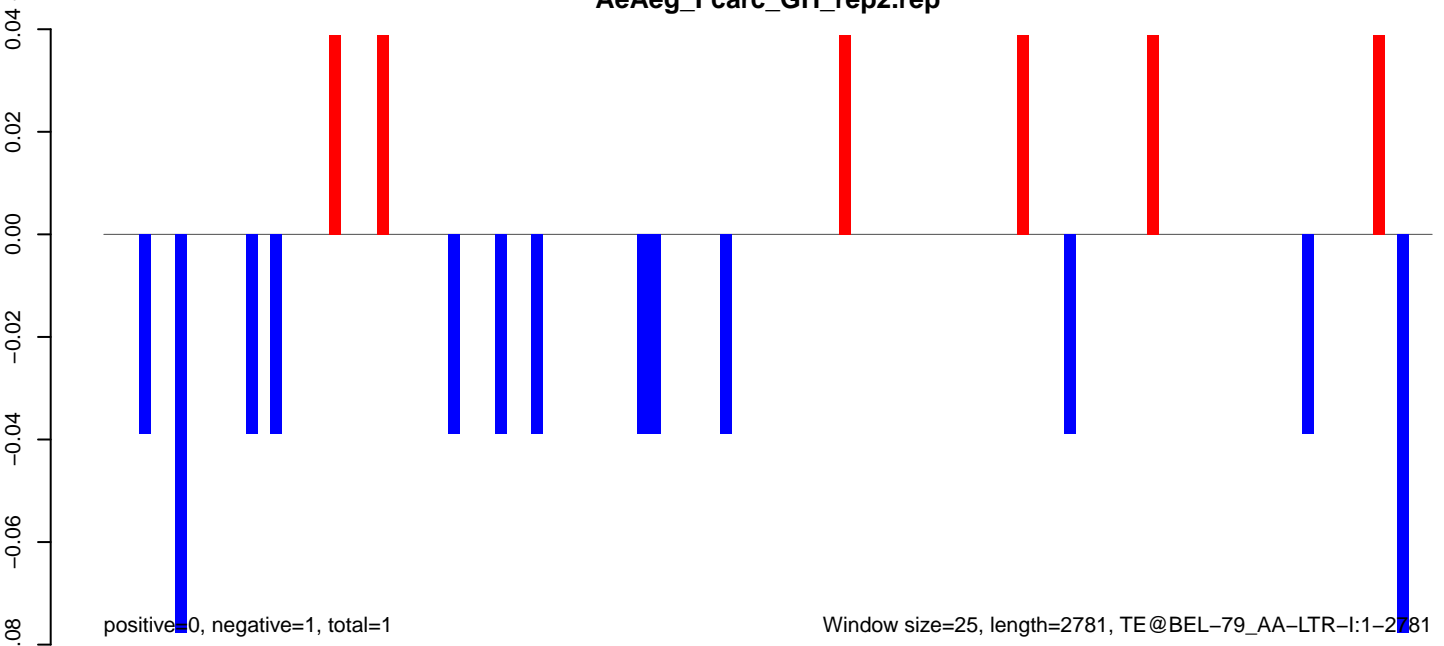
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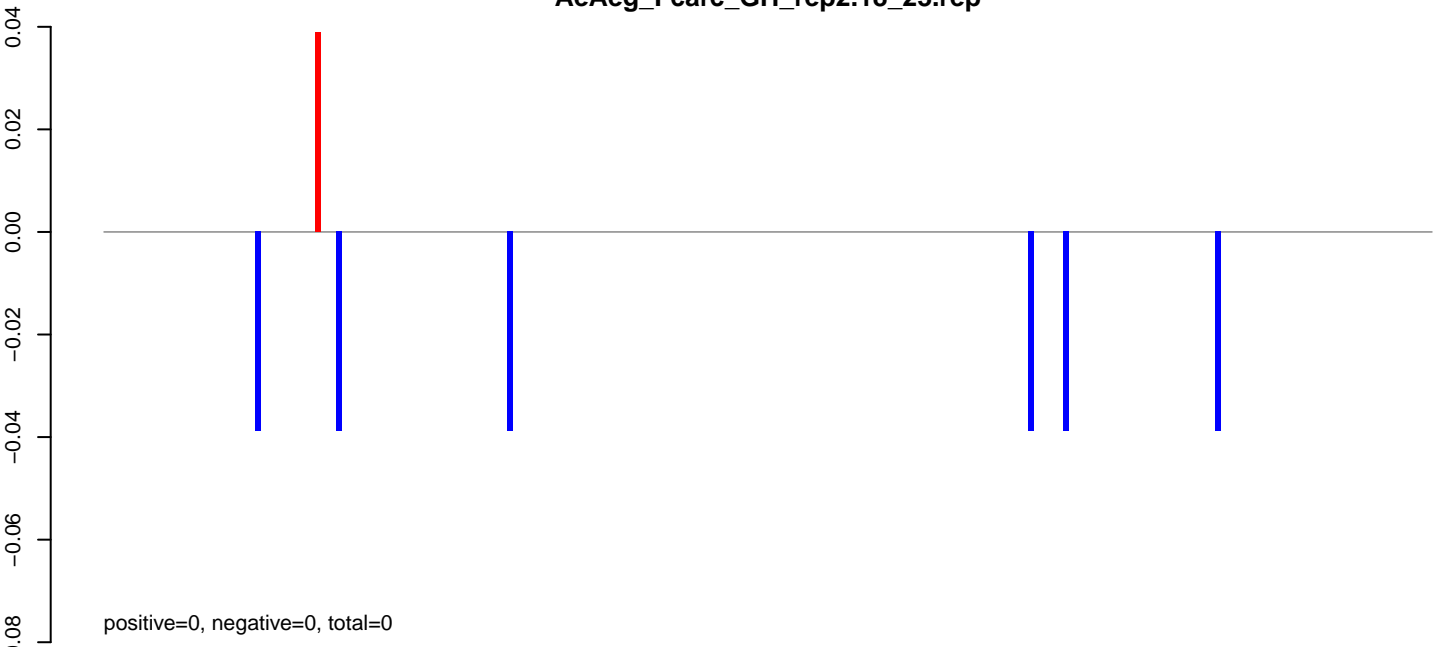
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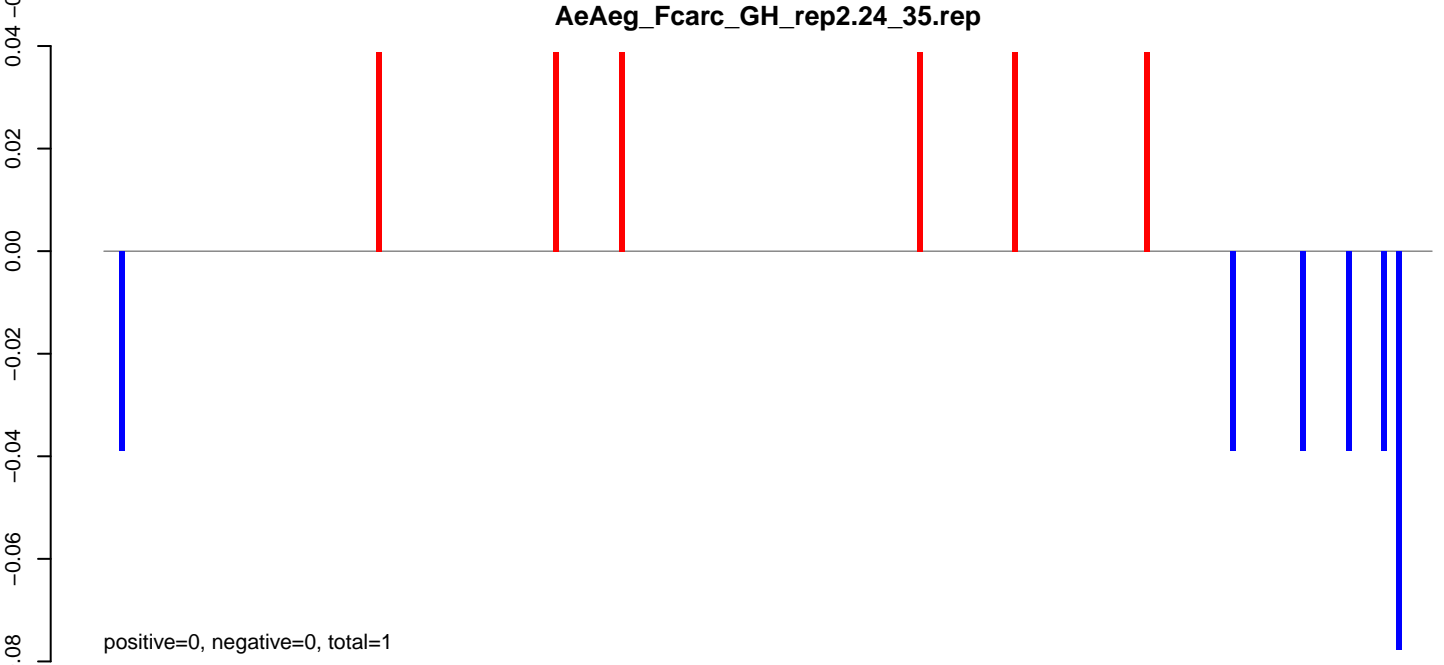
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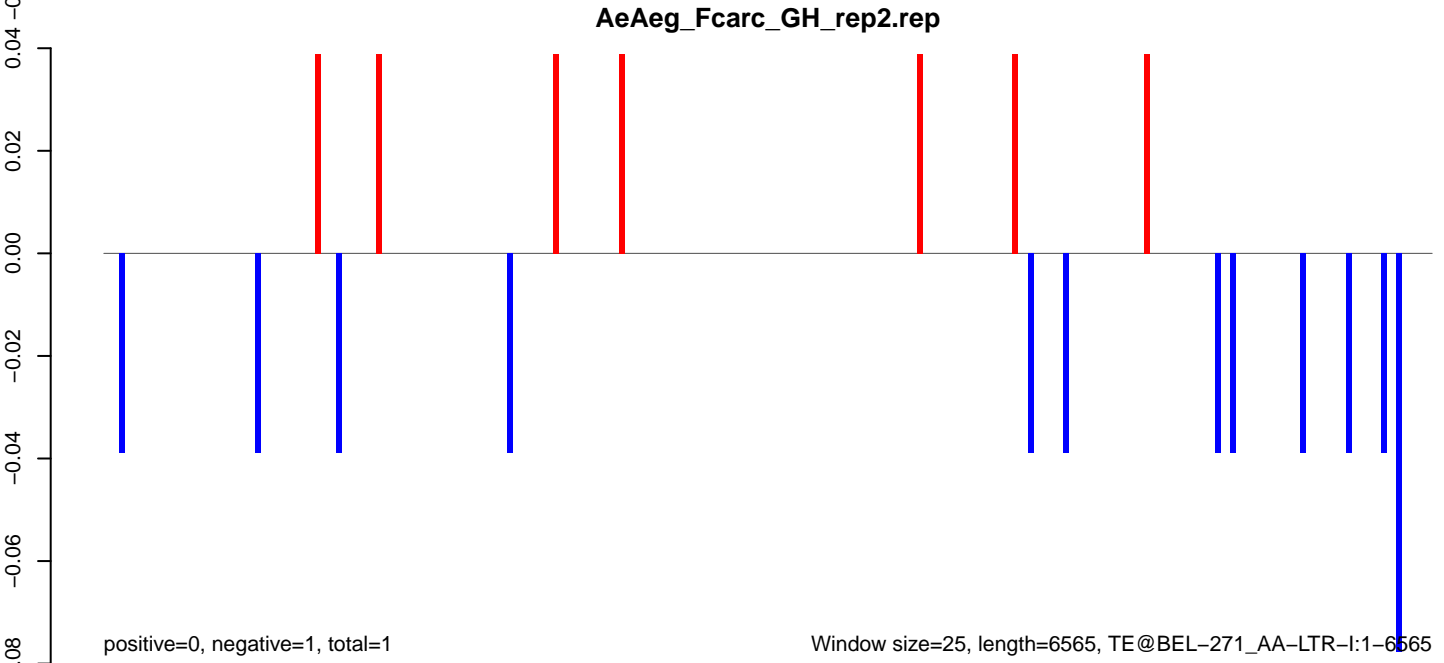
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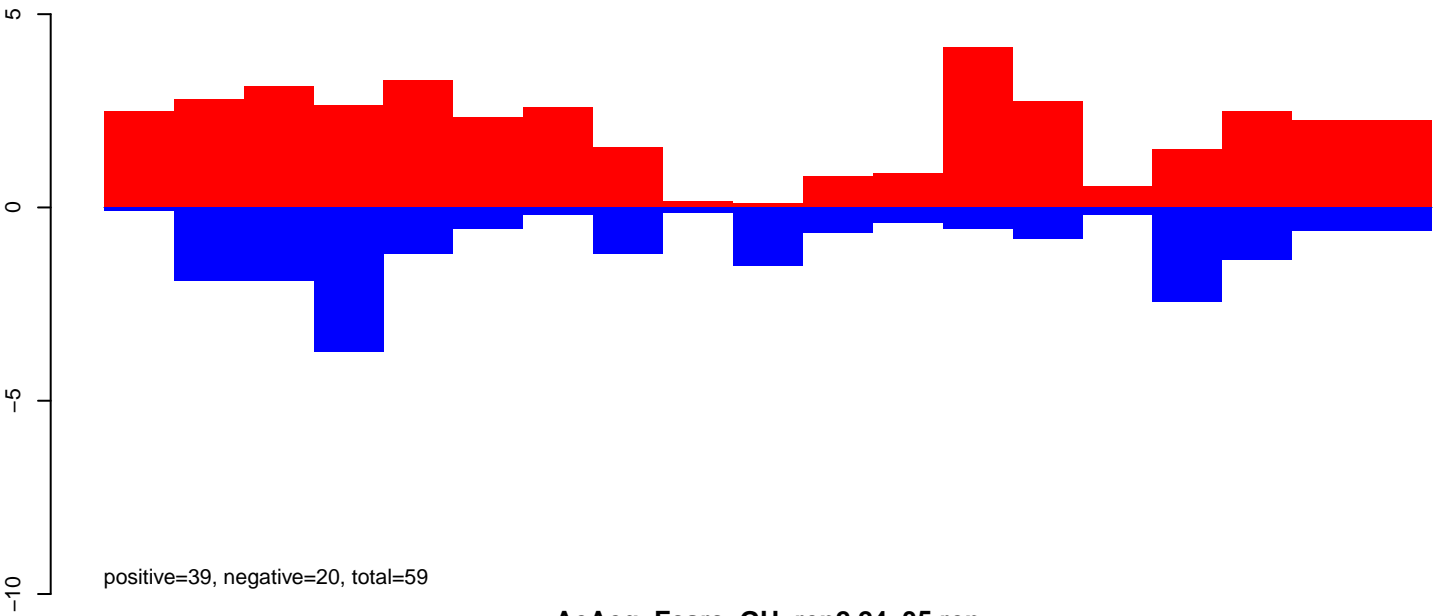
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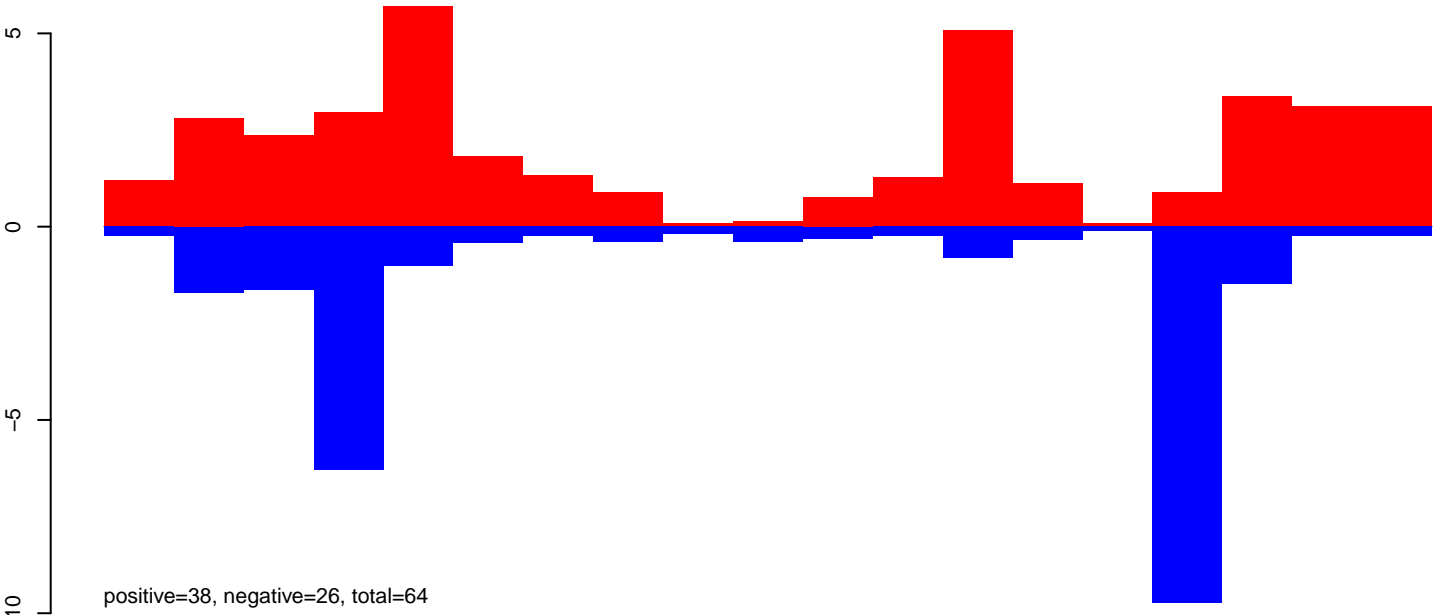
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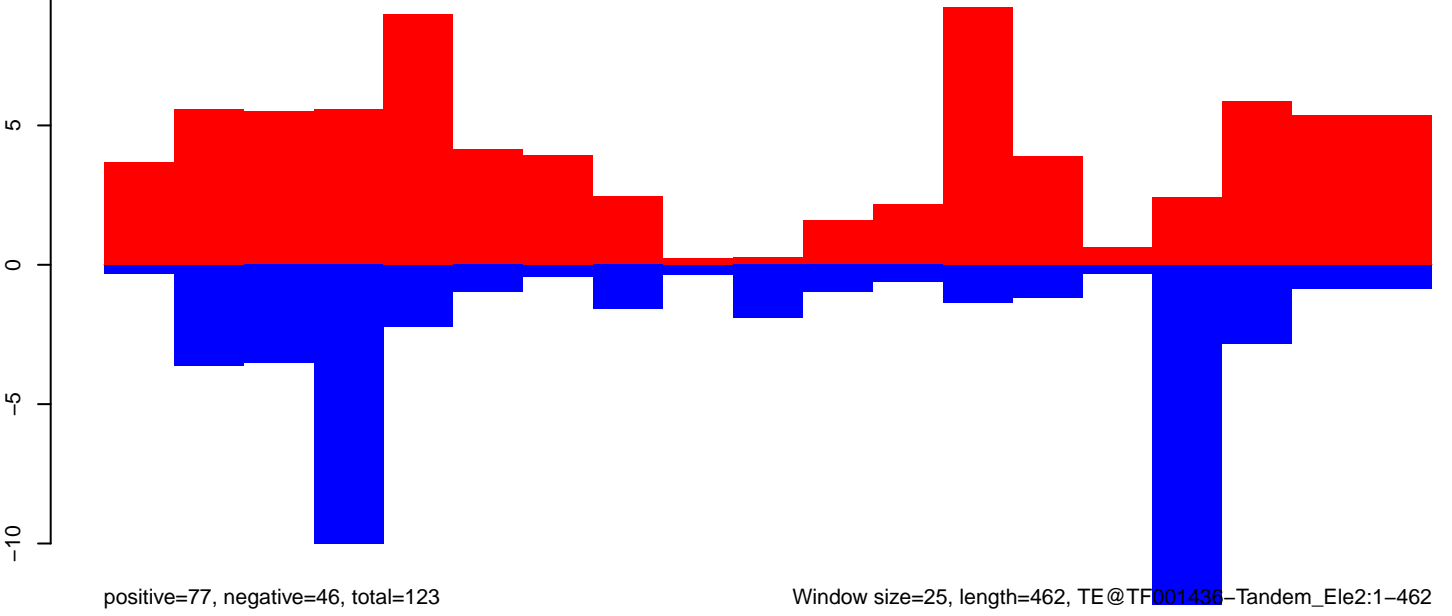
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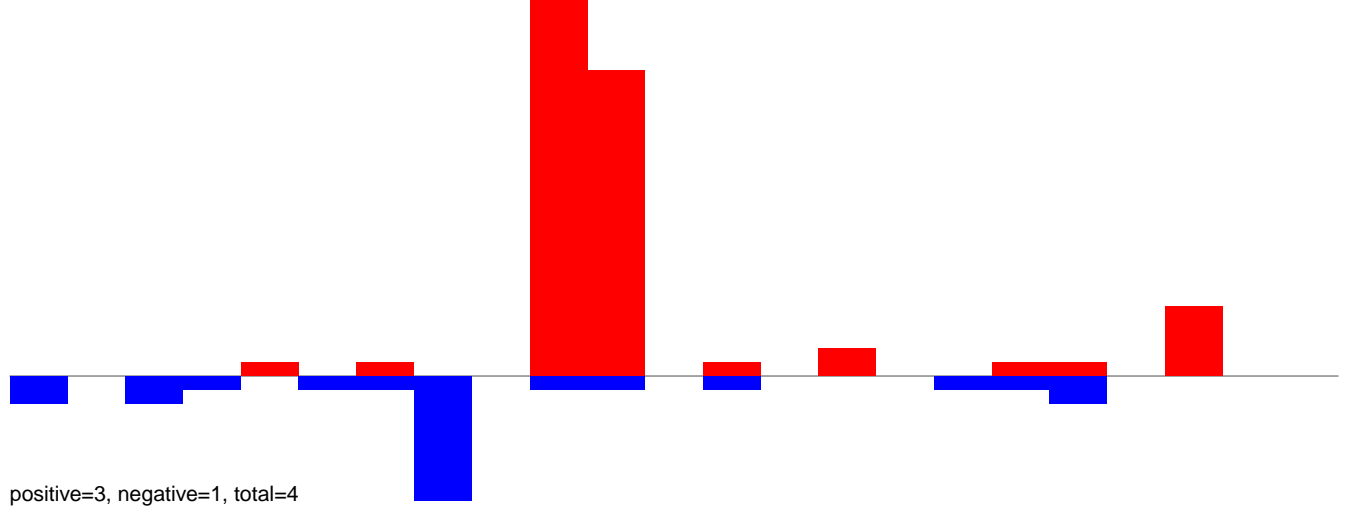
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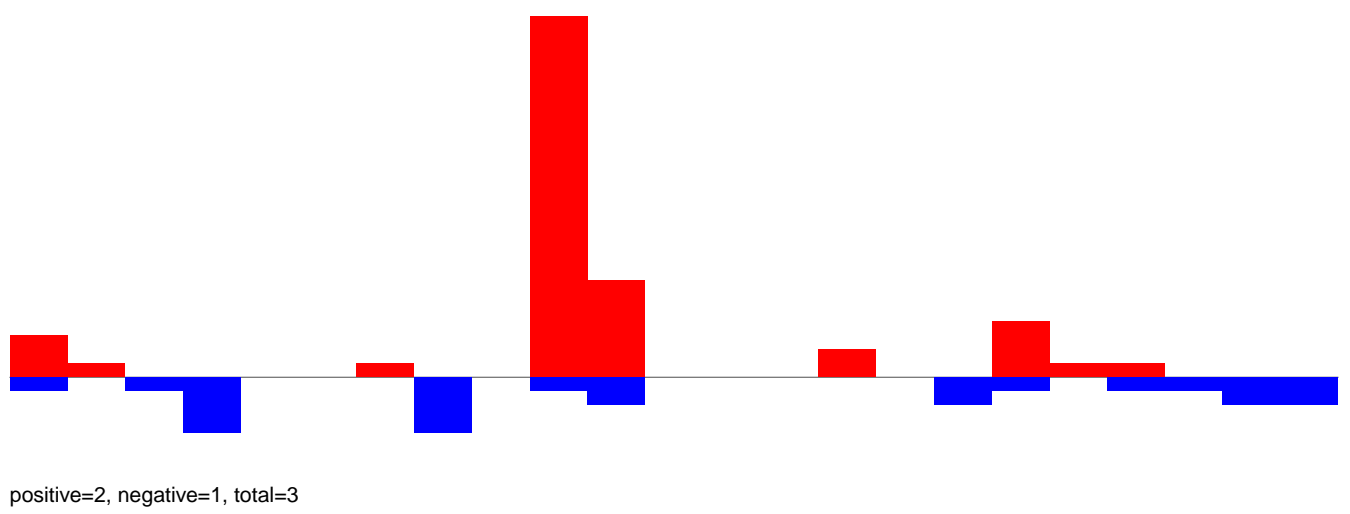
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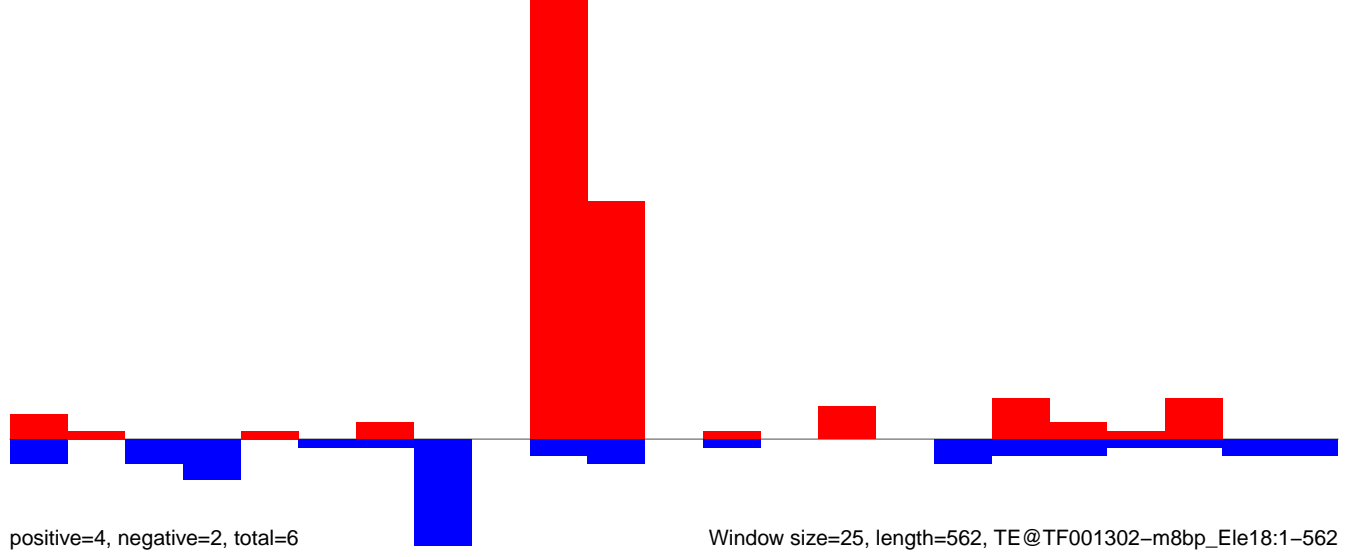
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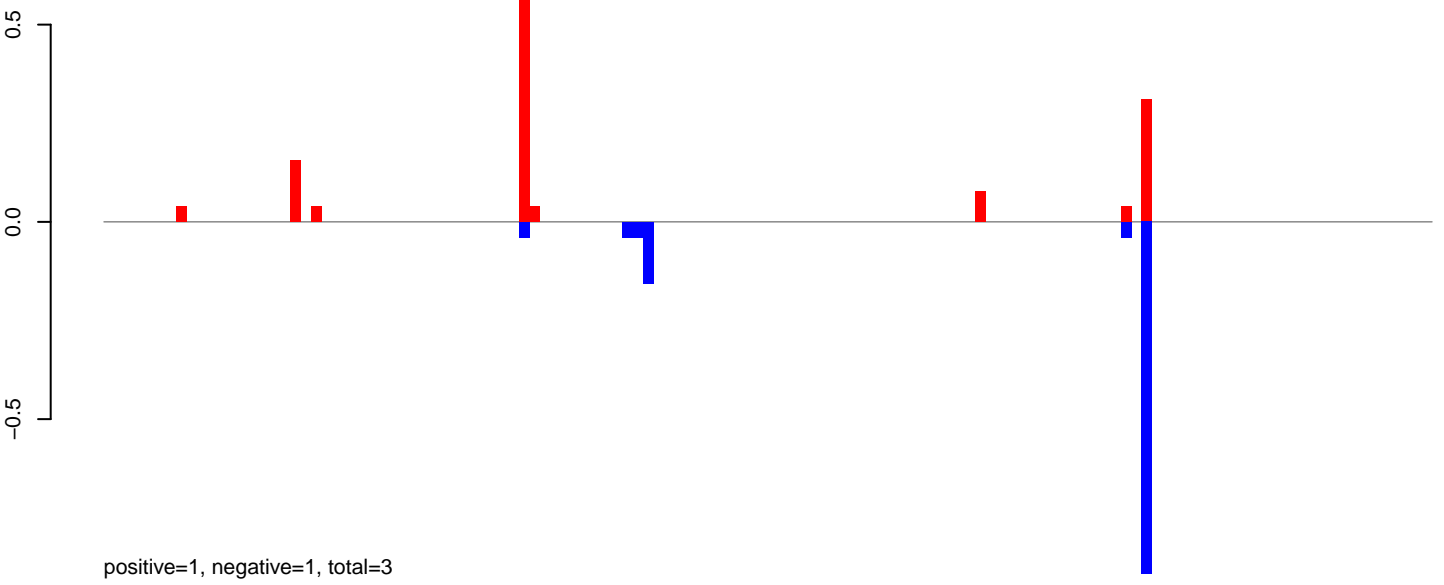
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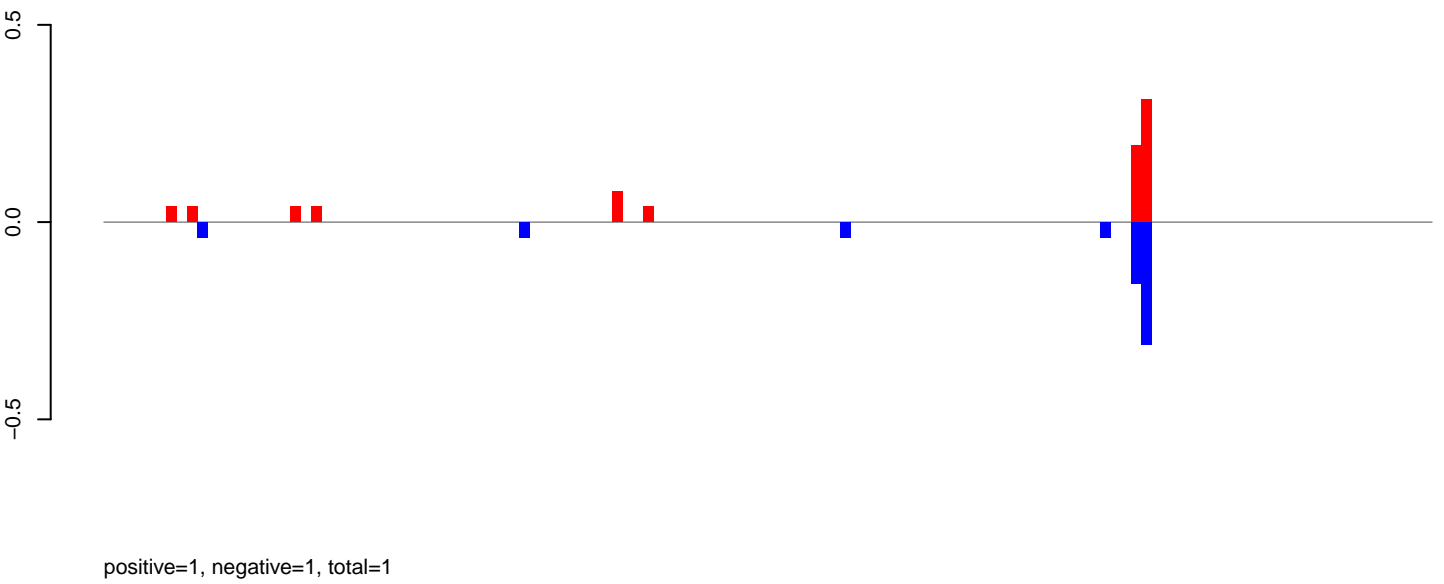
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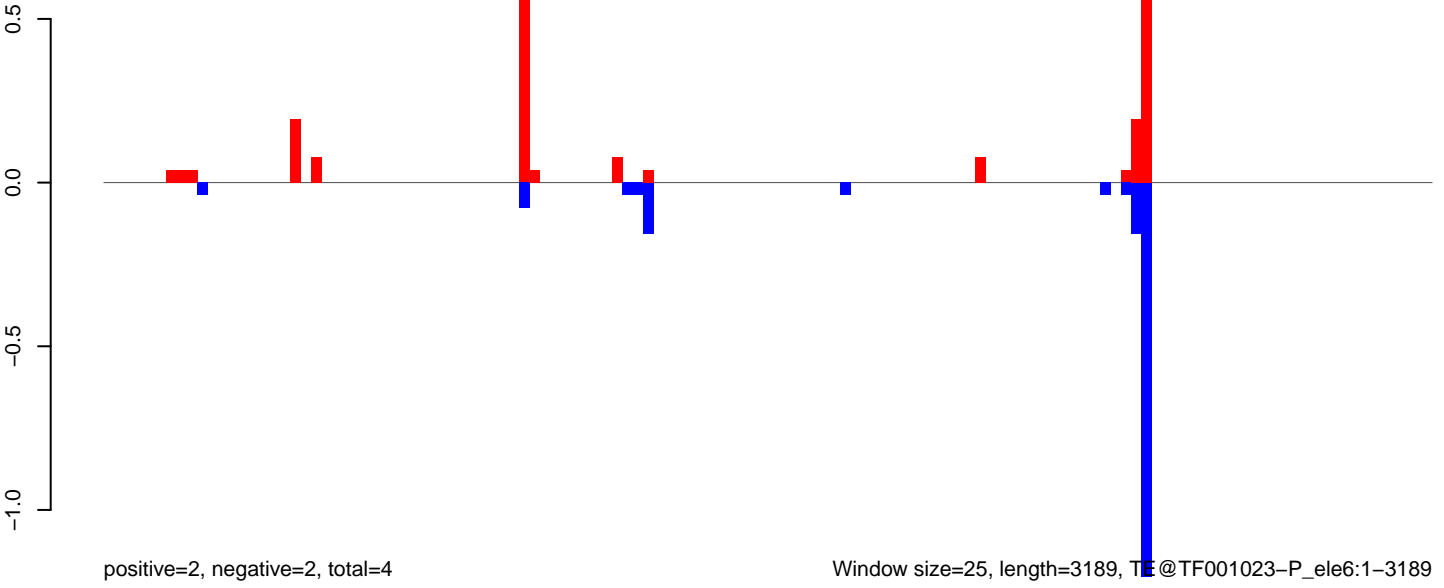
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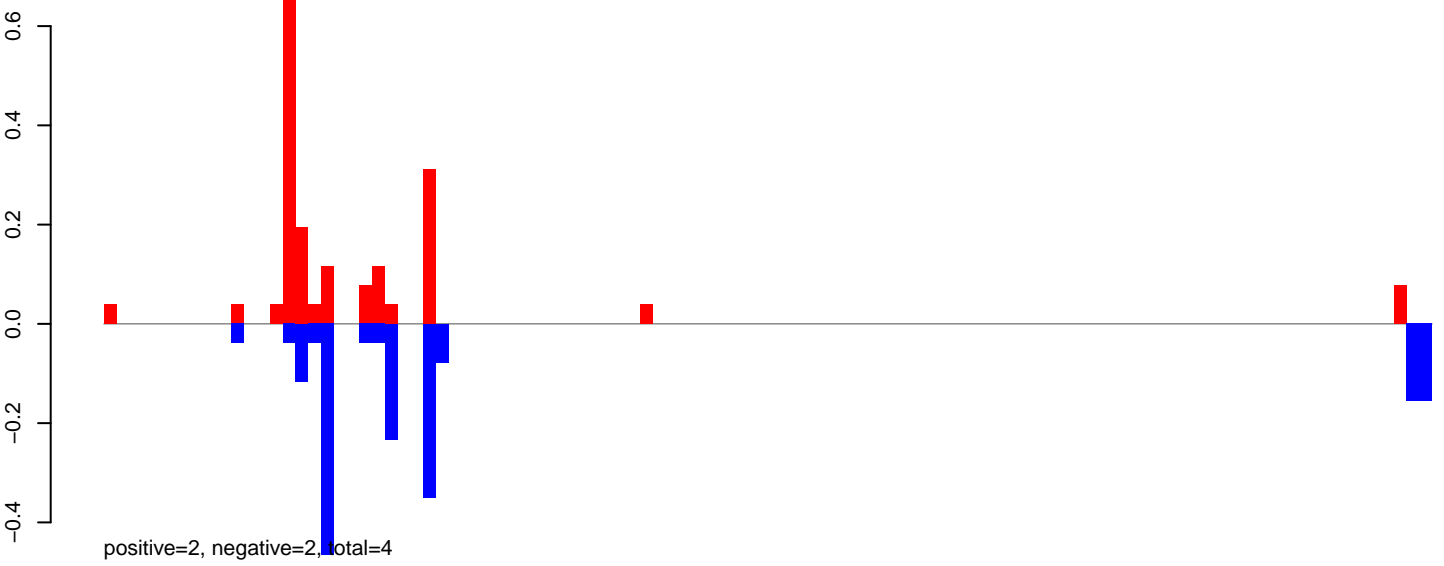
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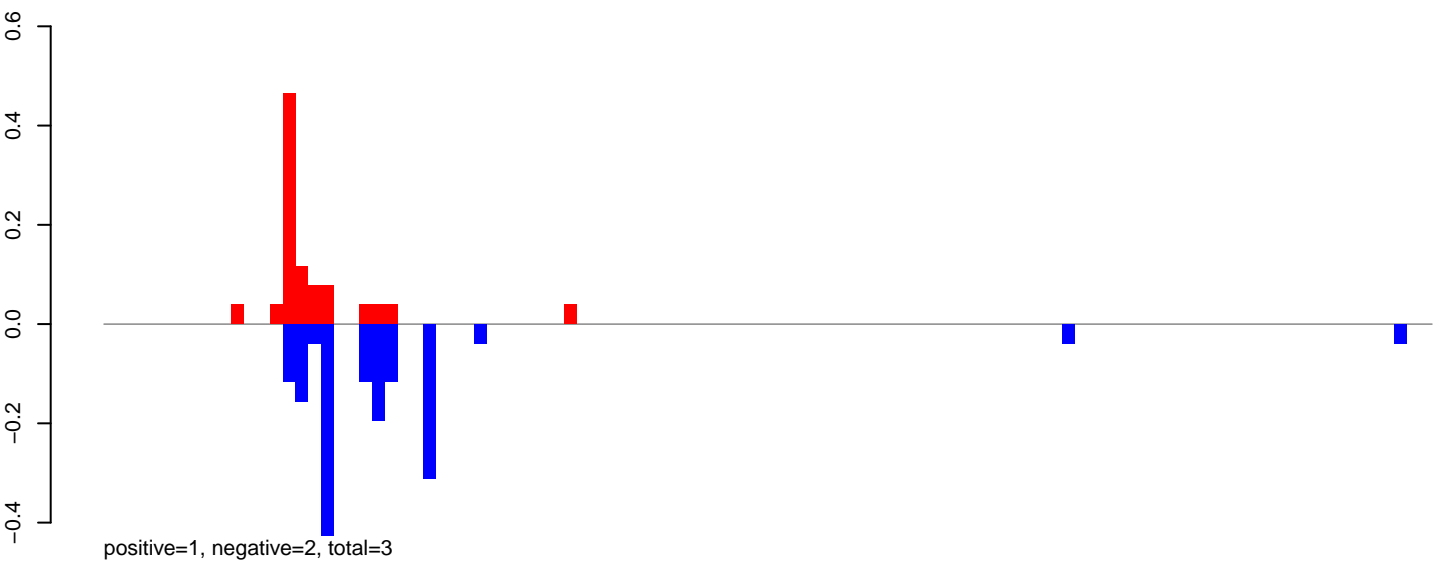
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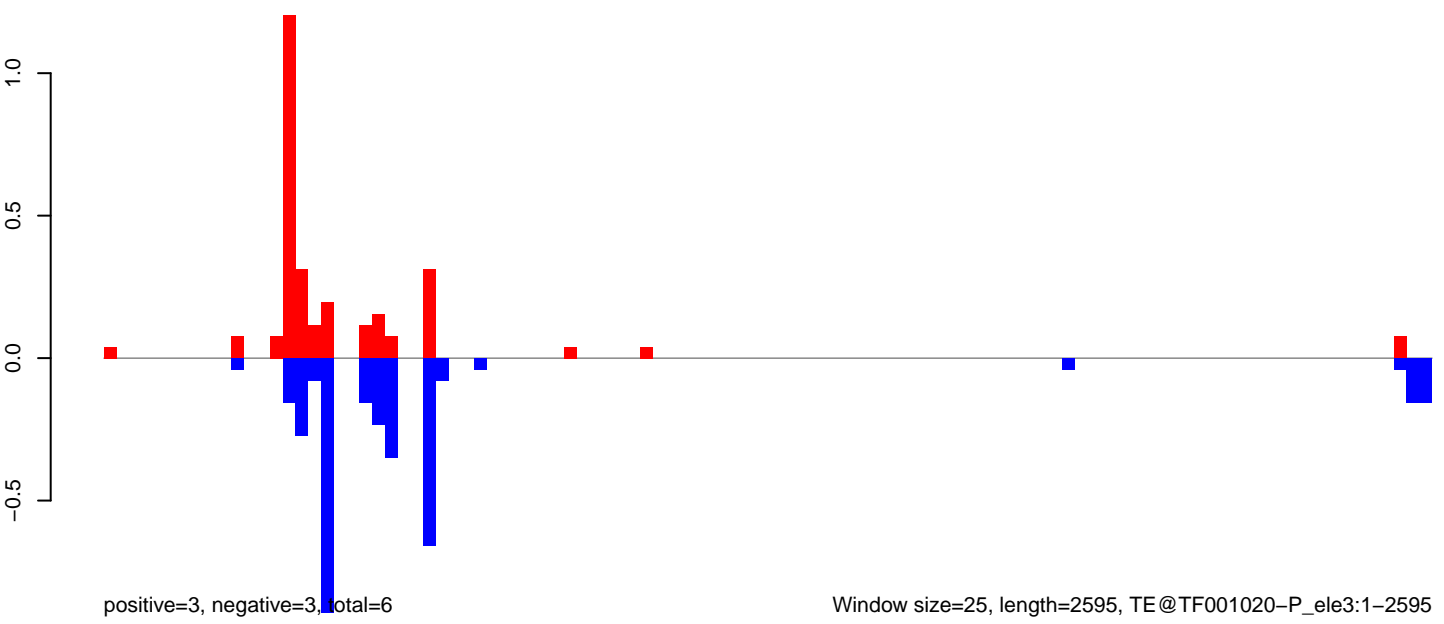
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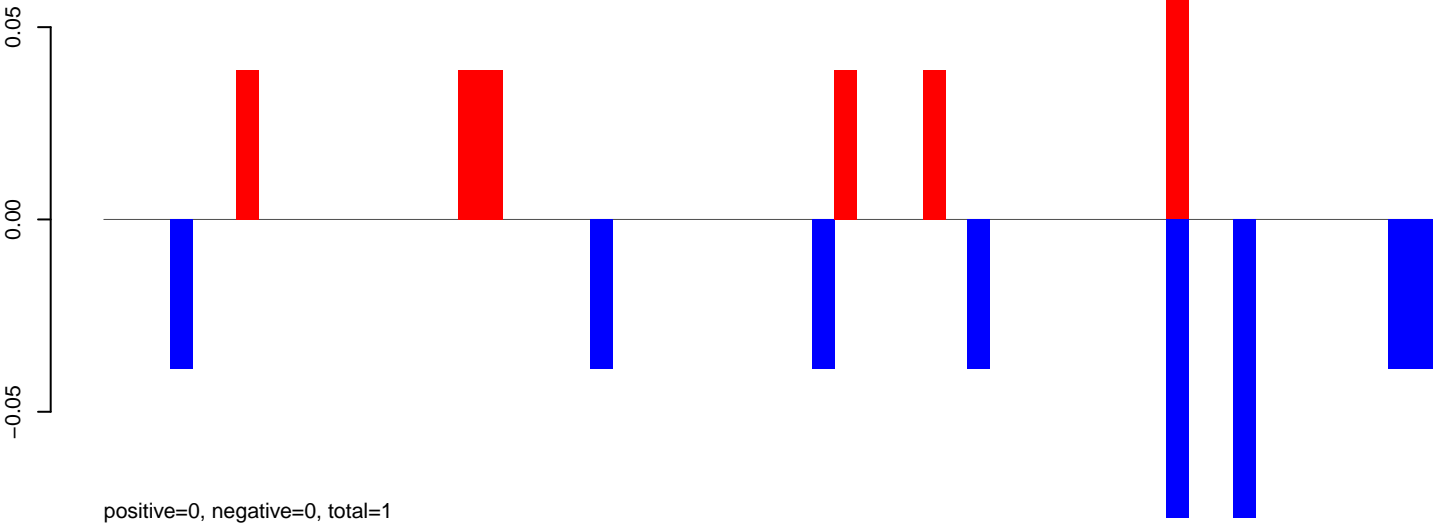
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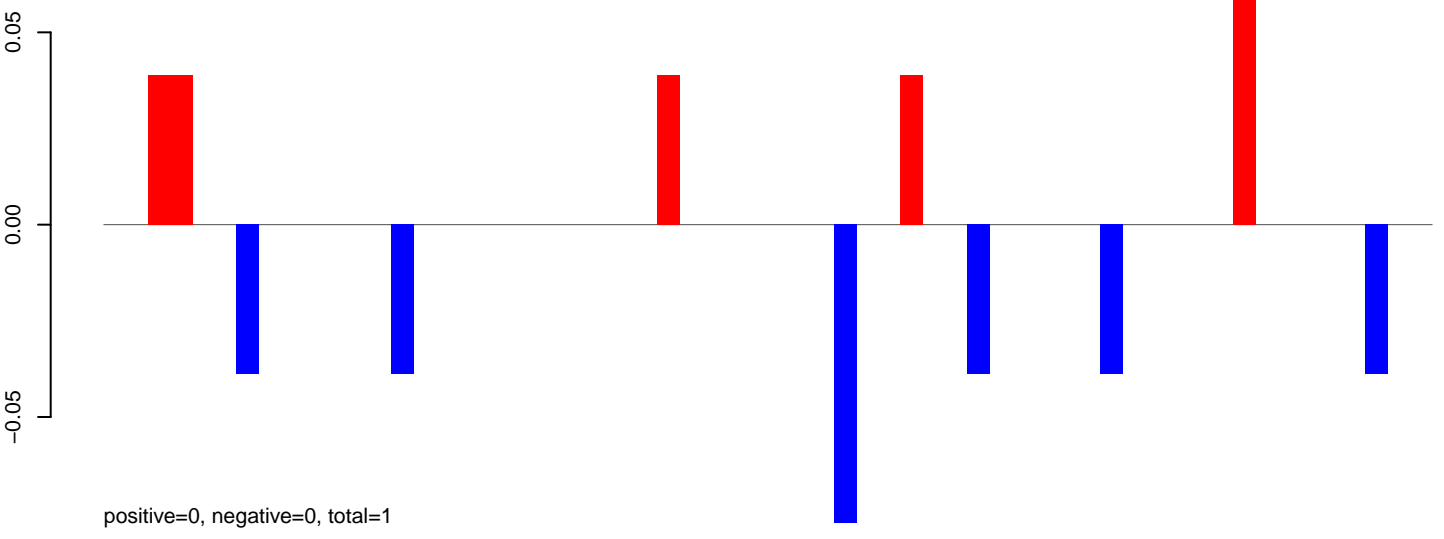
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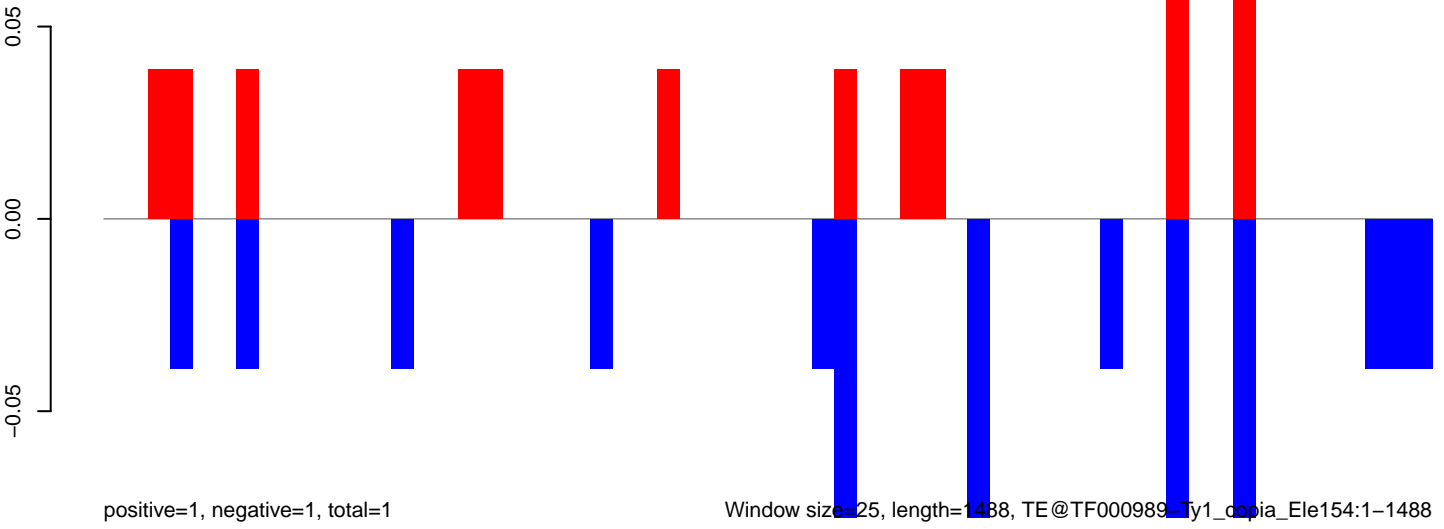
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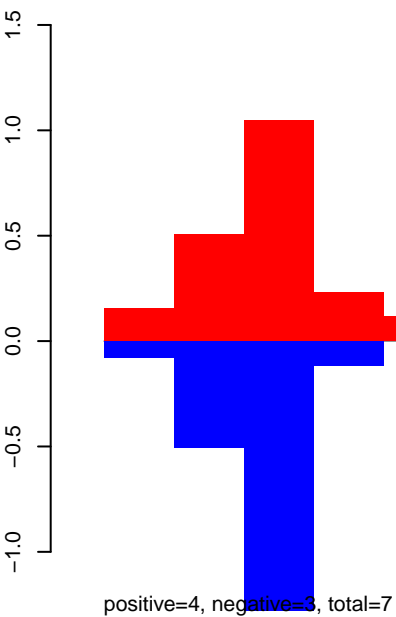
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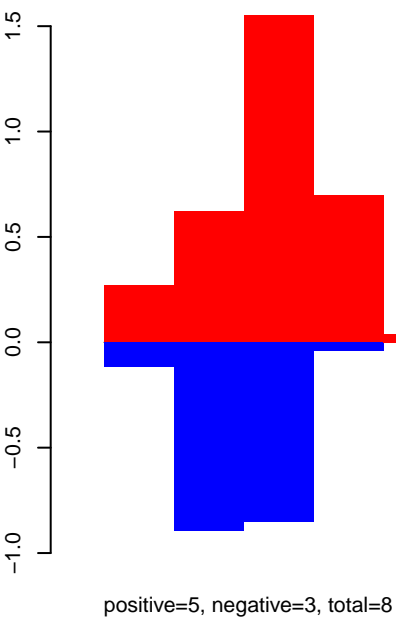
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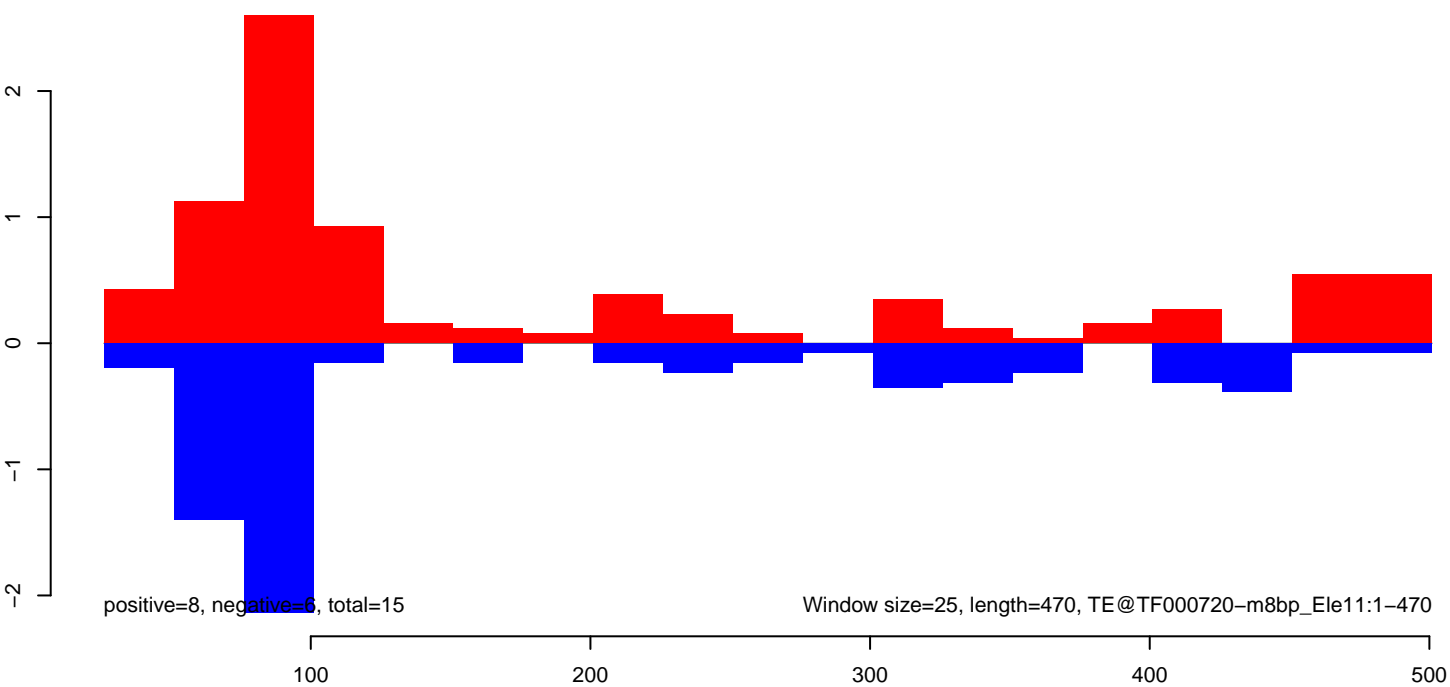
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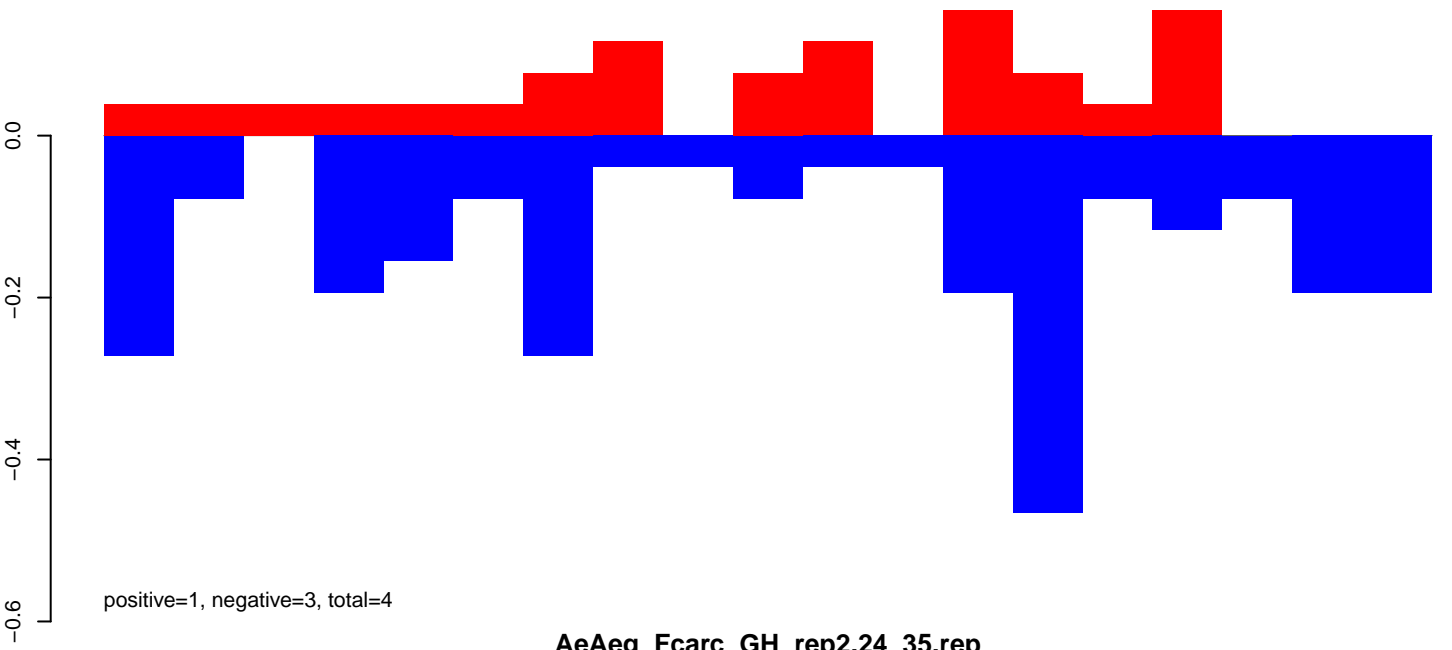
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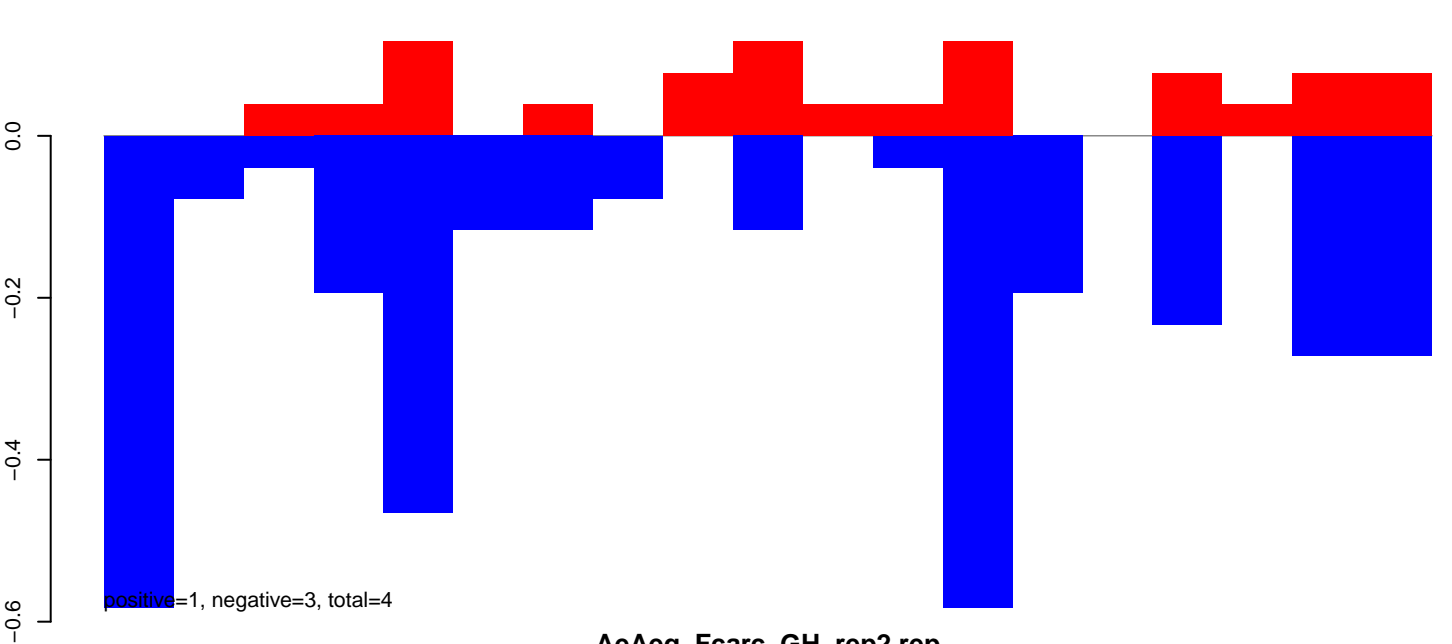
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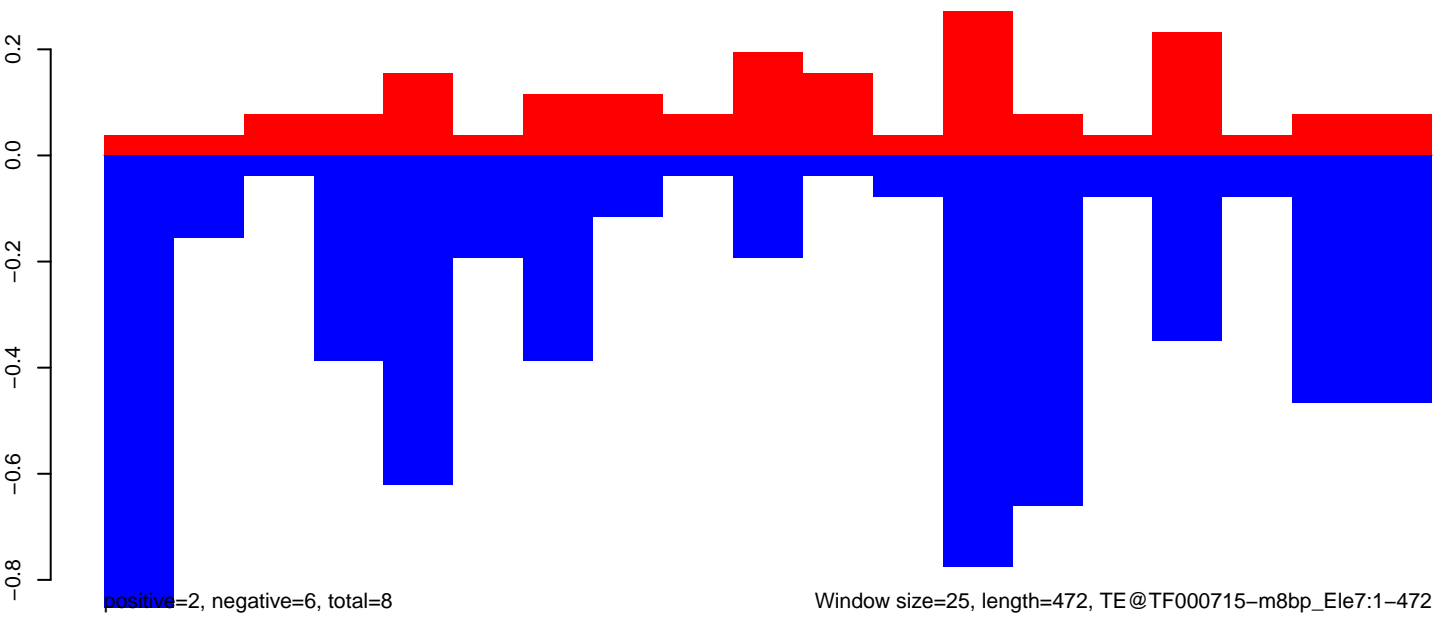
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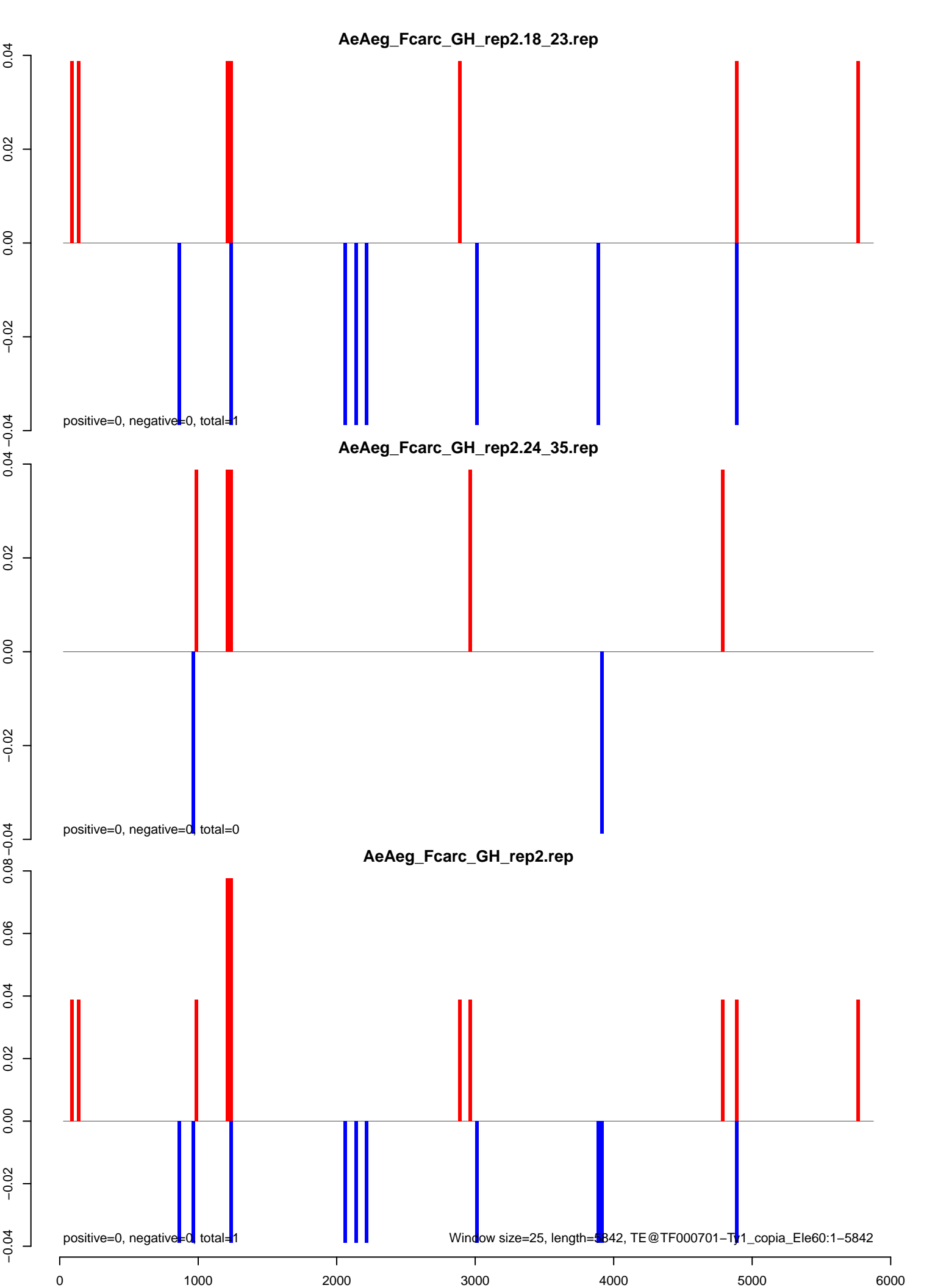


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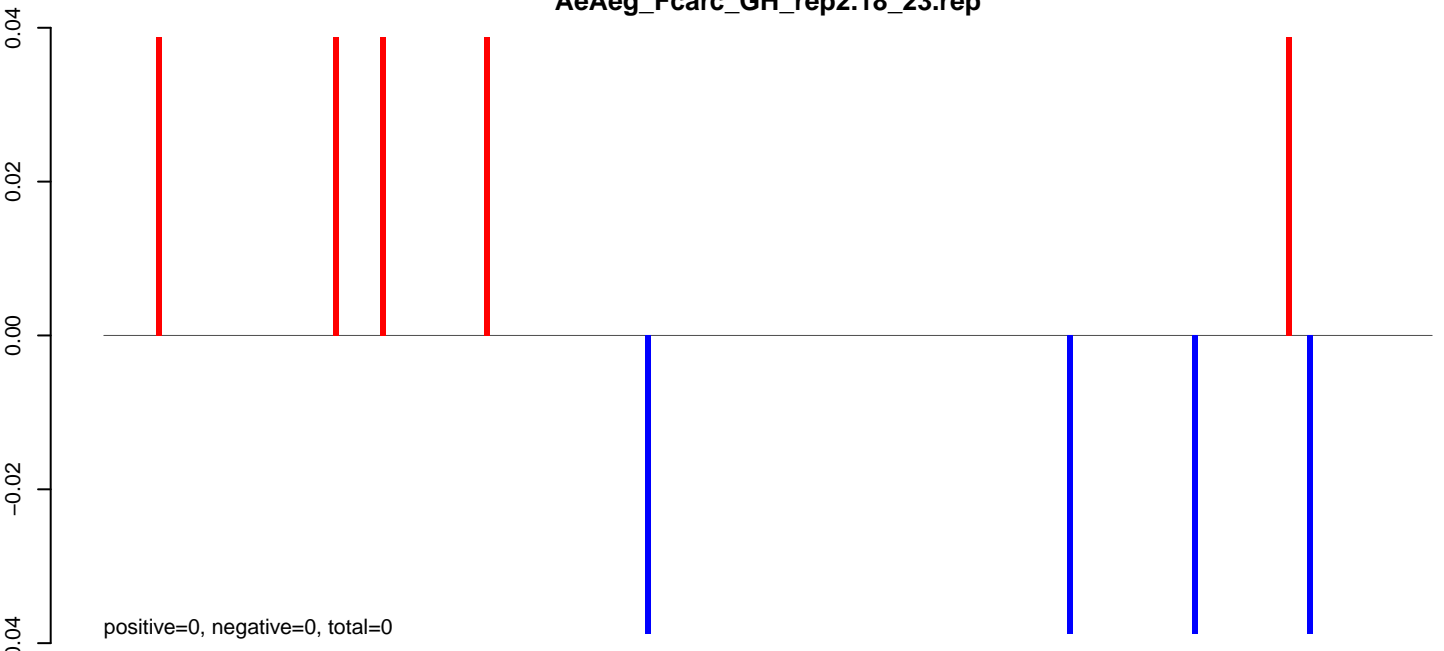


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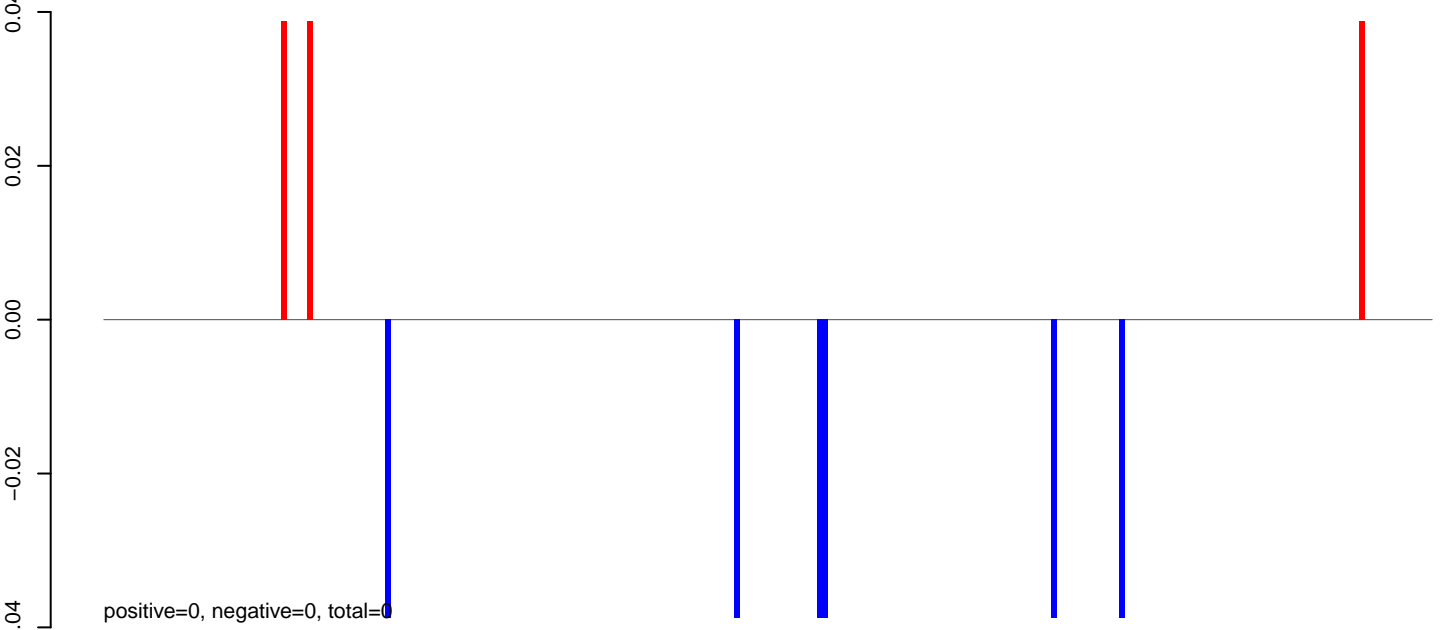




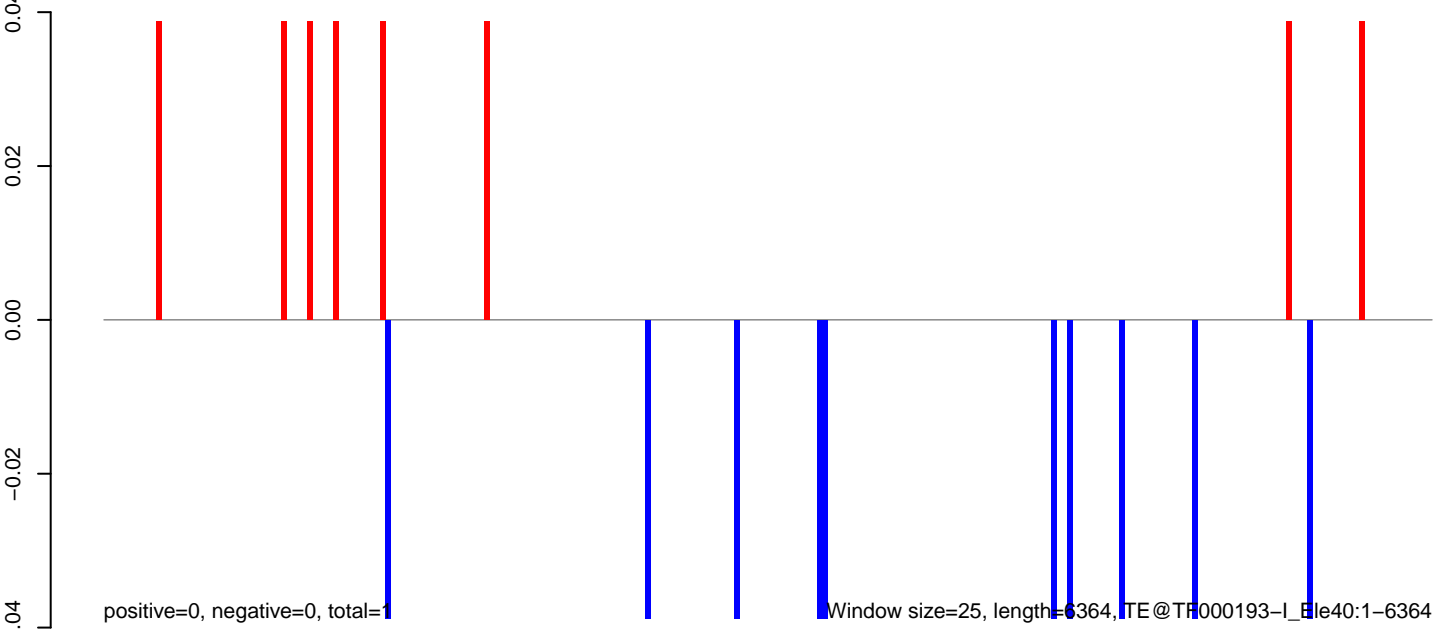
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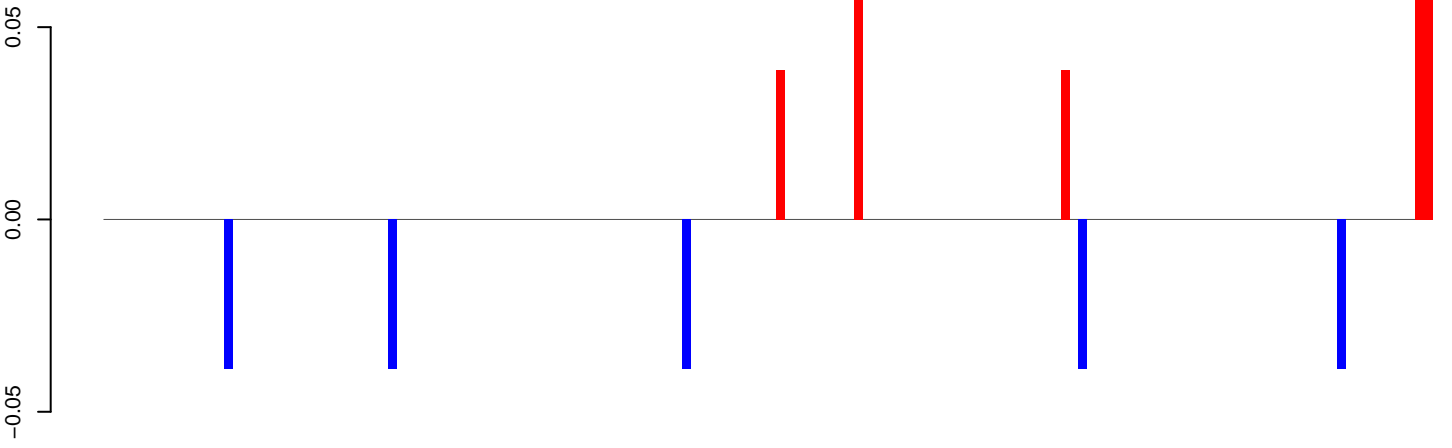
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AeAeg_Fcarc_GH_rep2.rep

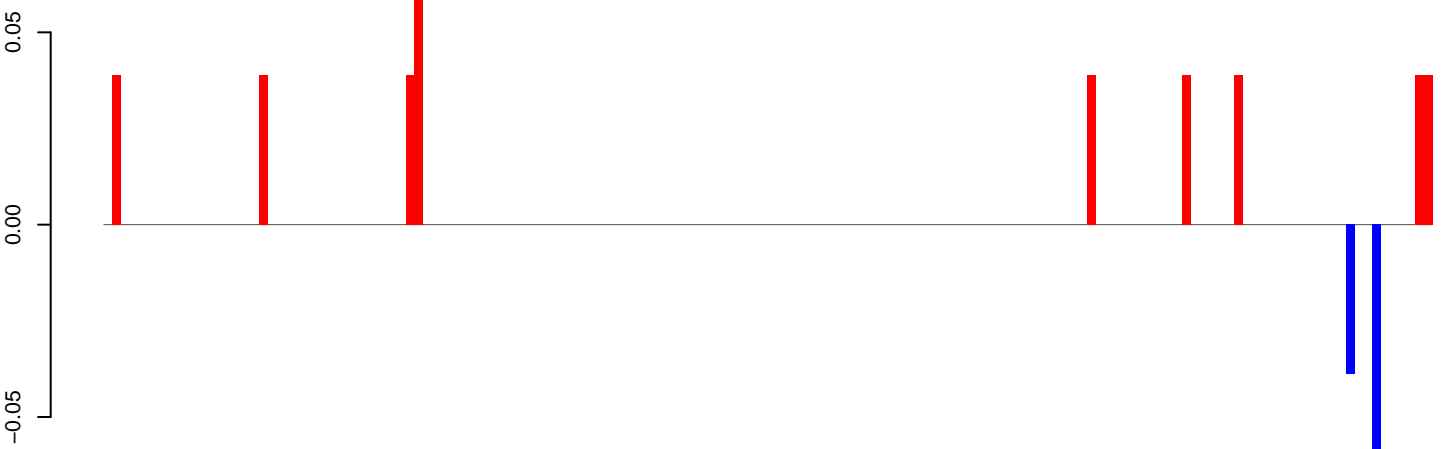


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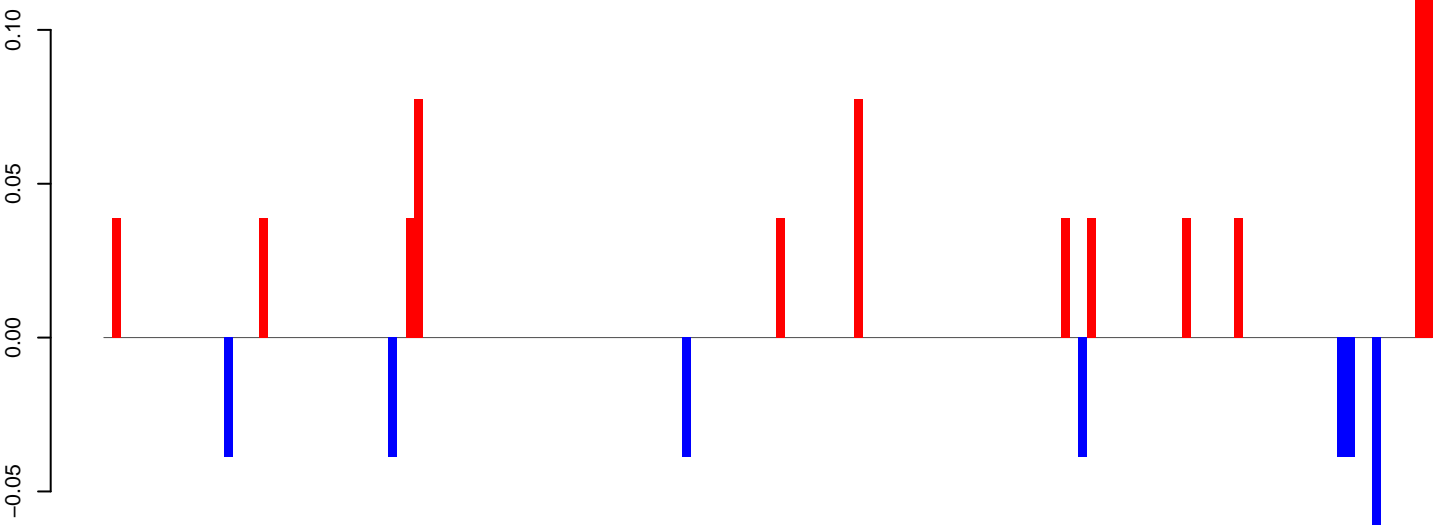
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AeAeg_Fcarc_GH_rep2.24_35.rep



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AeAeg_Fcarc_GH_rep2.rep

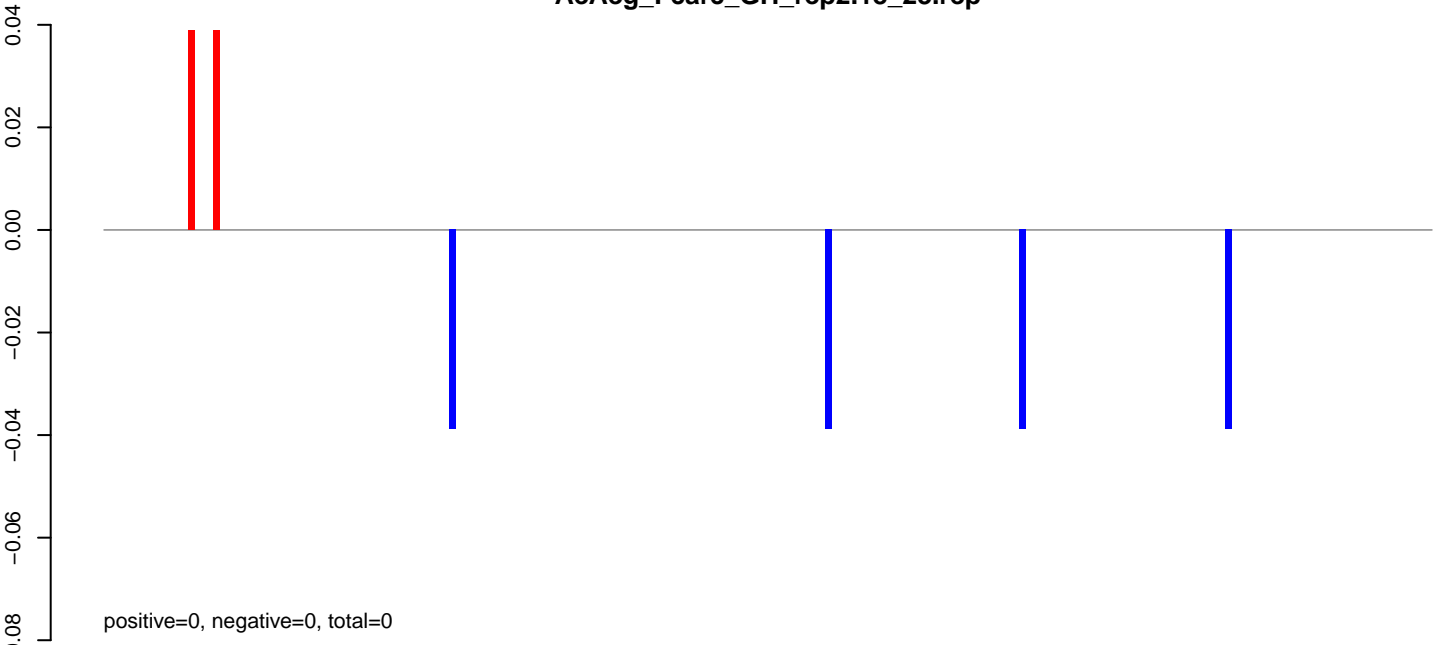


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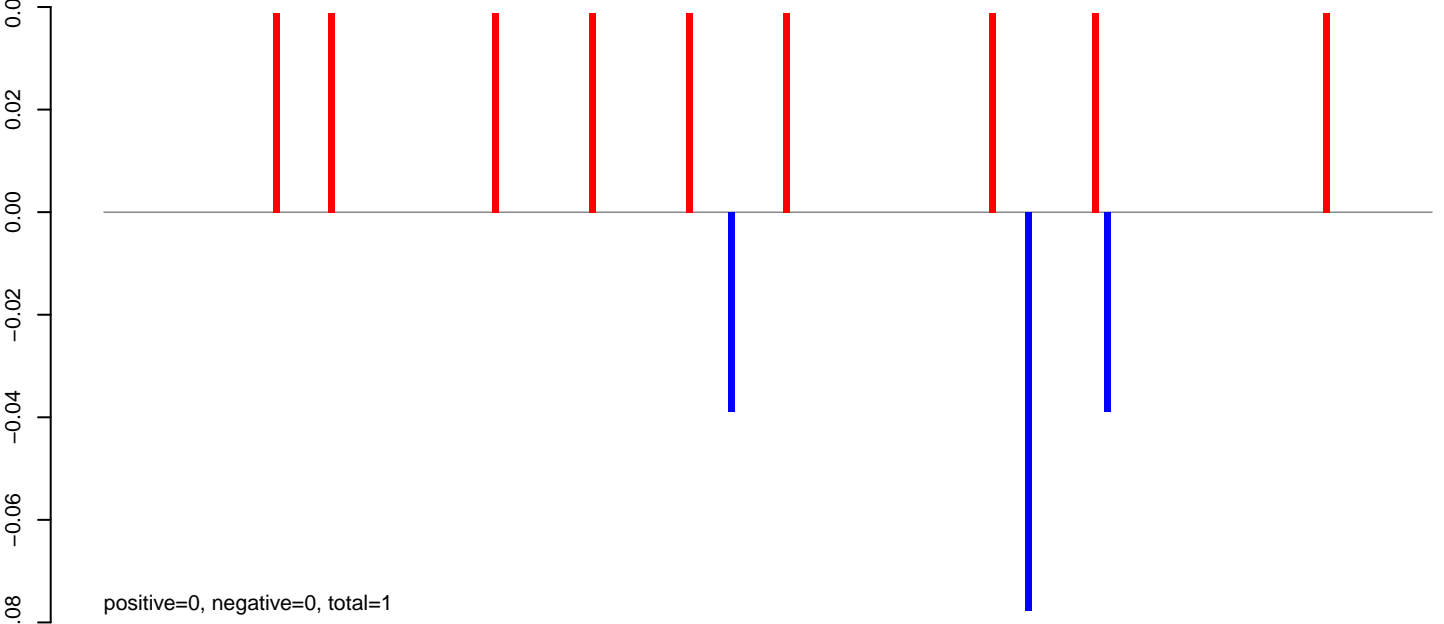
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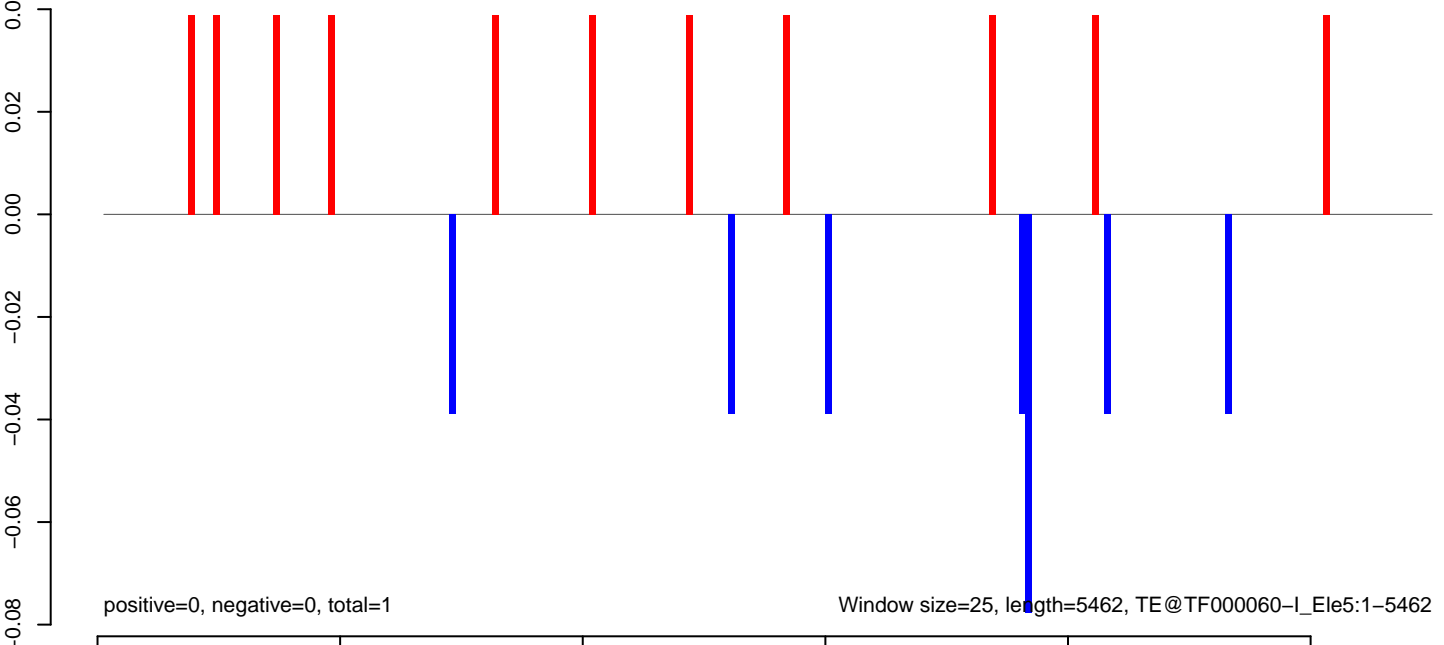
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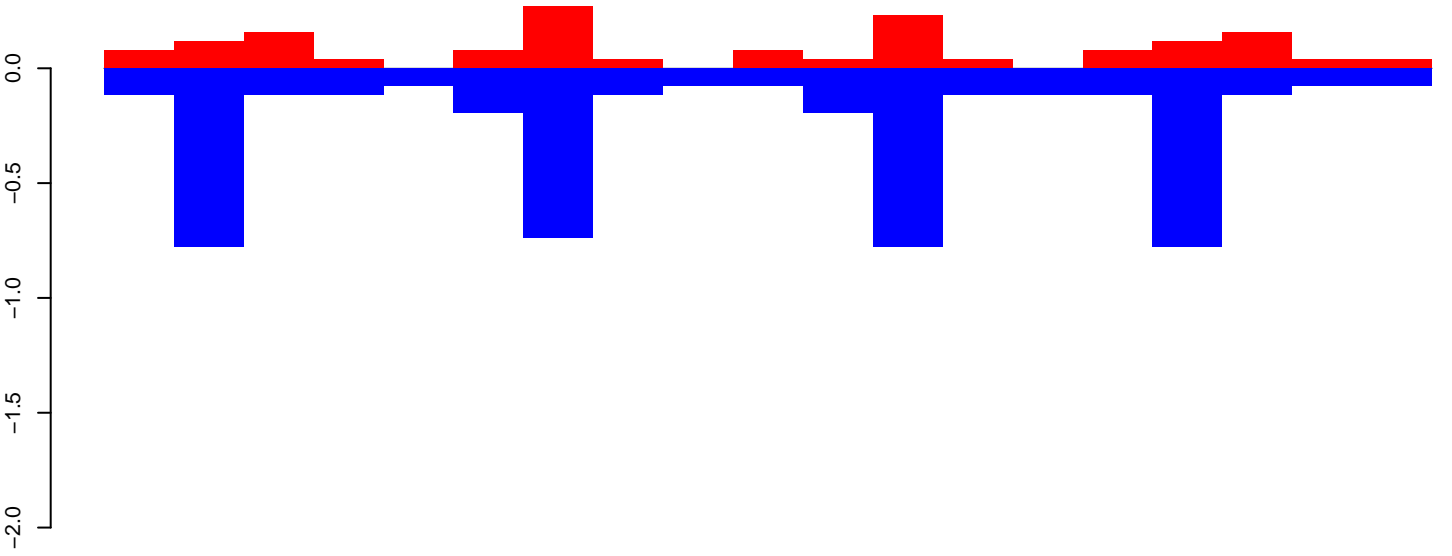
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AeAeg_Fcarc_GH_rep2.rep

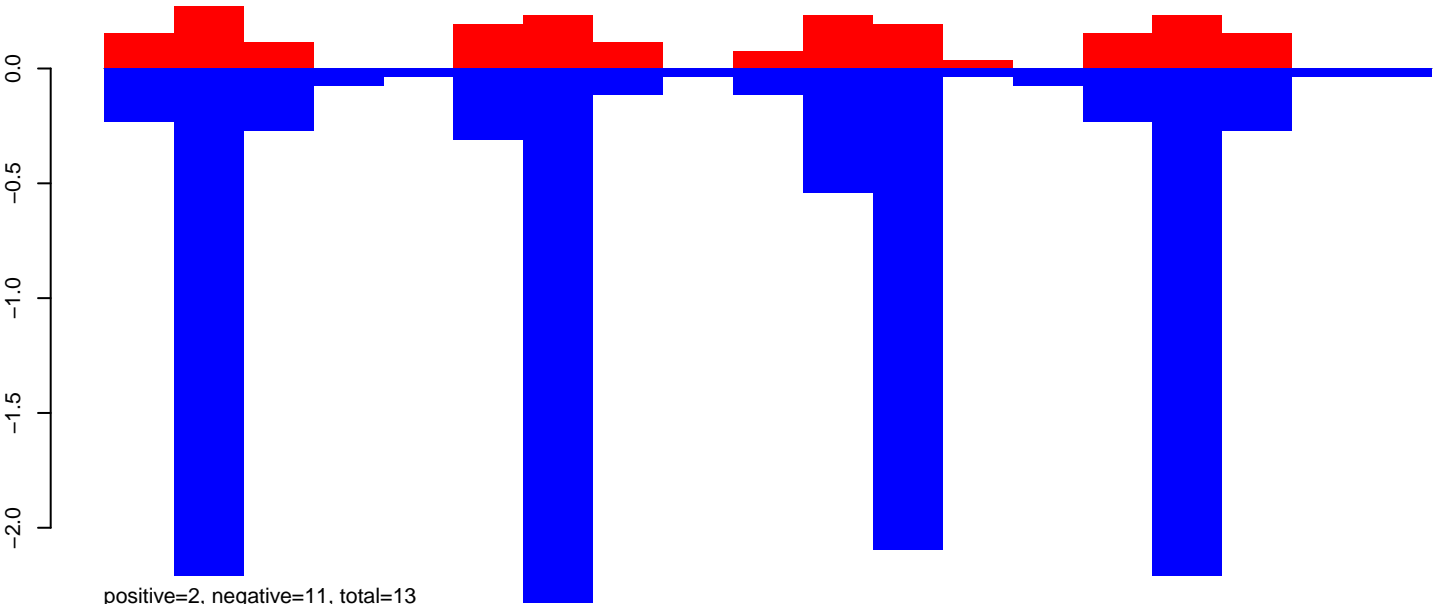


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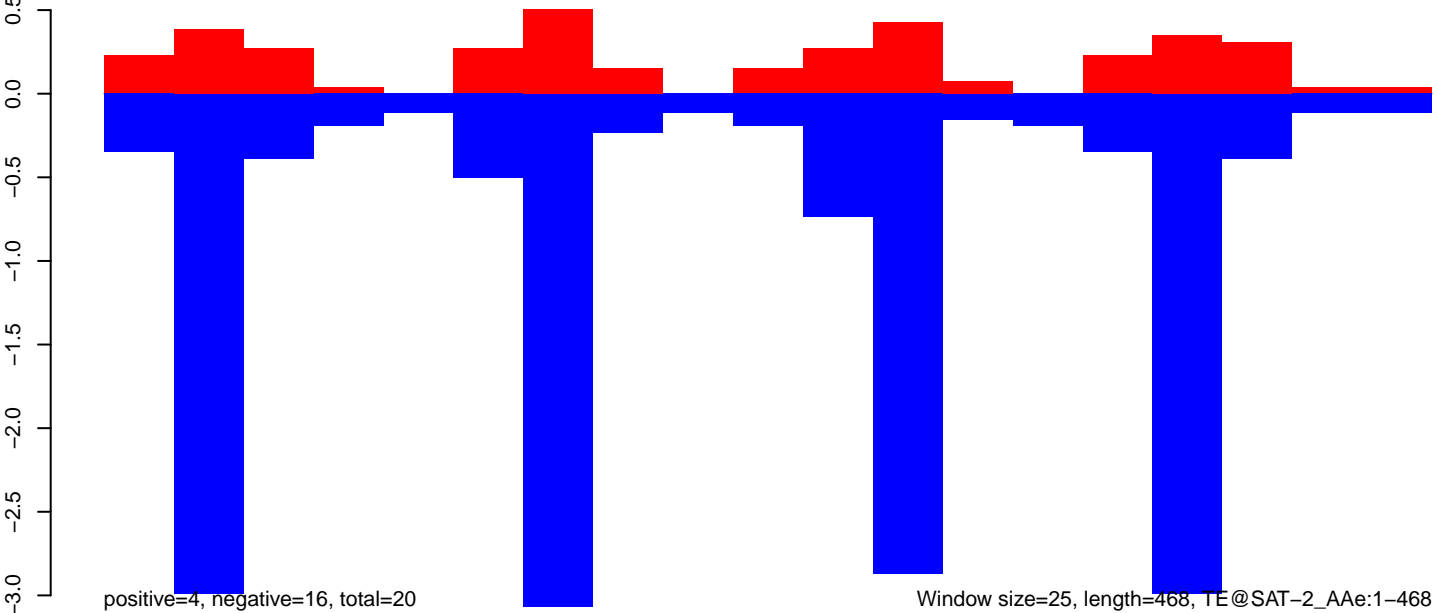
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=2, negative=11, total=13

AeAeg_Fcarc_GH_rep2.rep

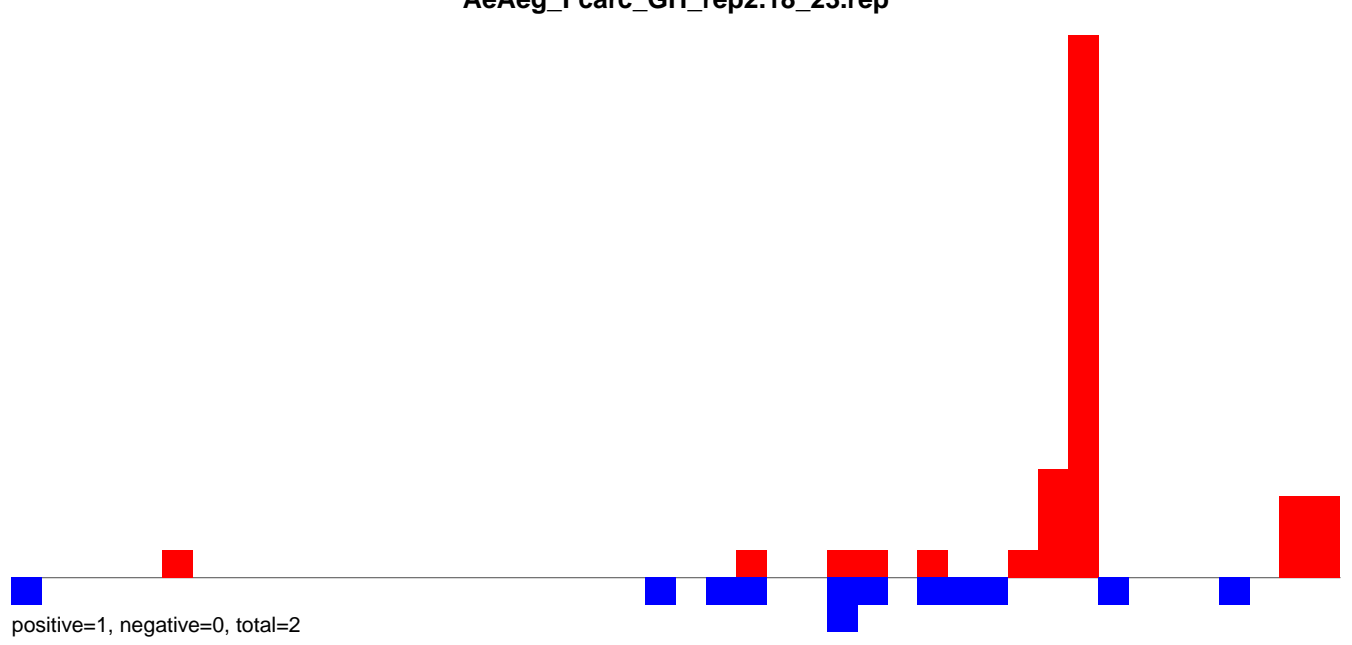


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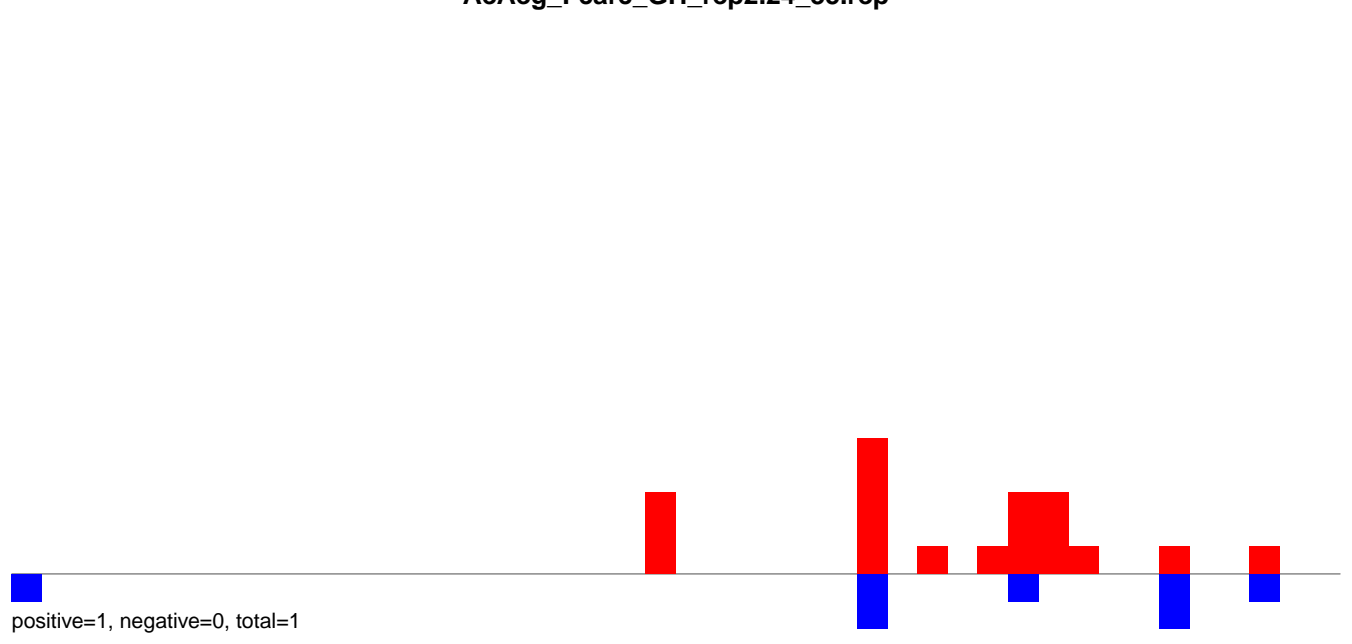
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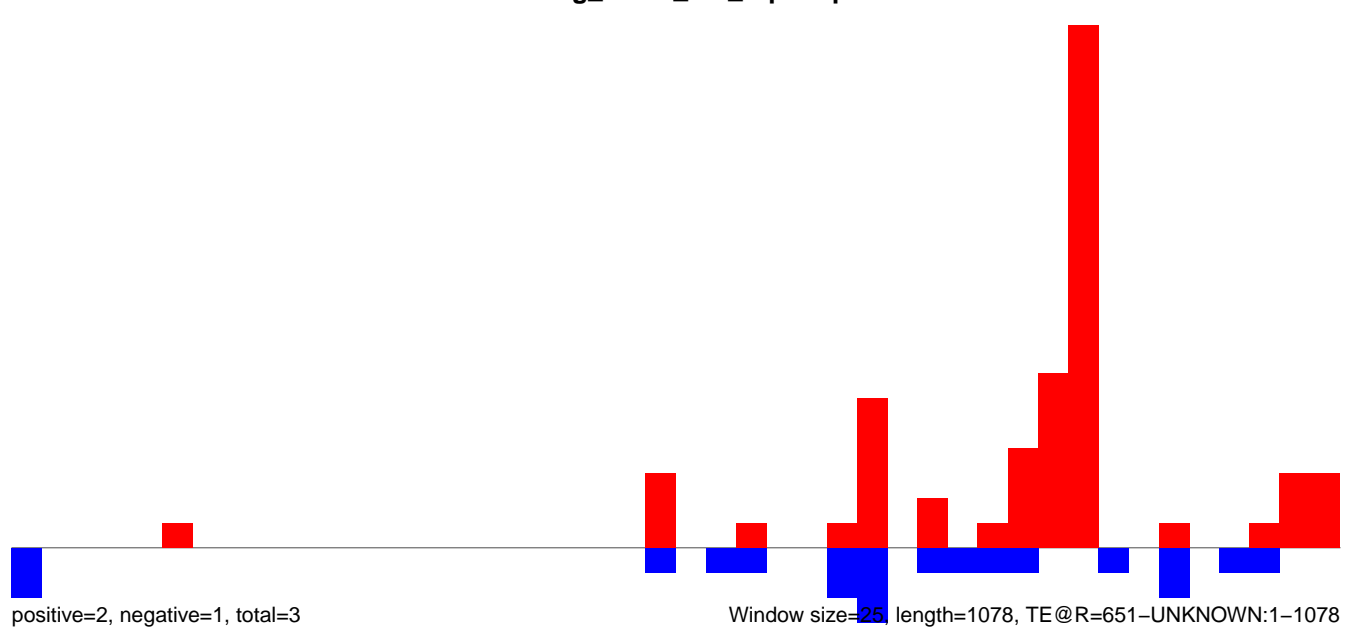
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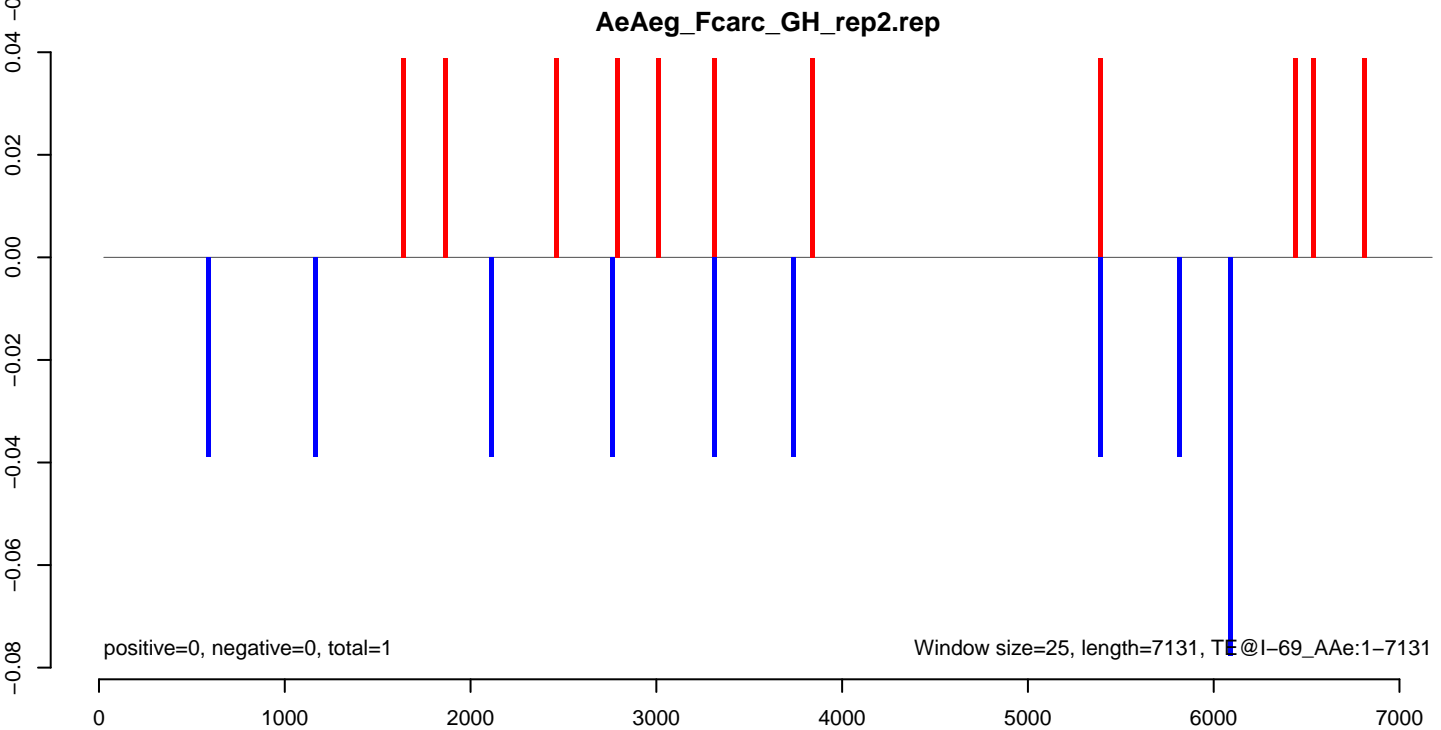
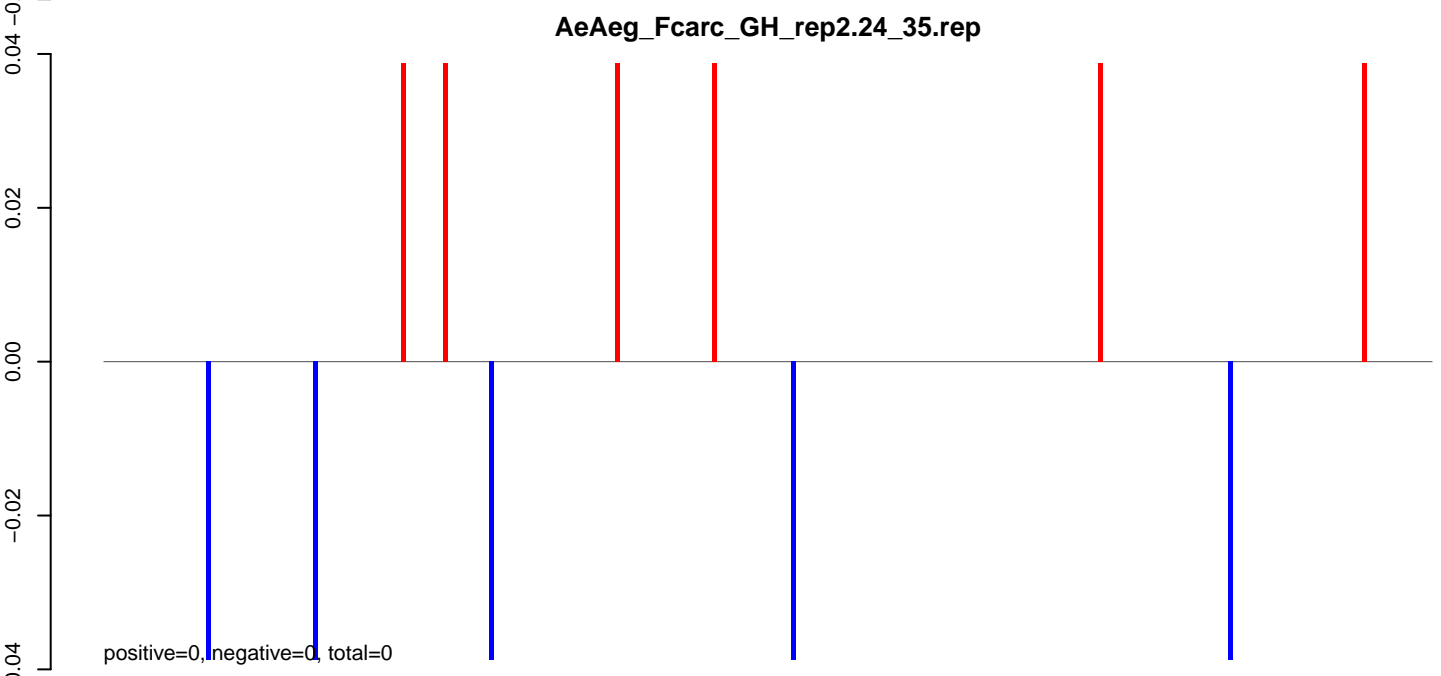
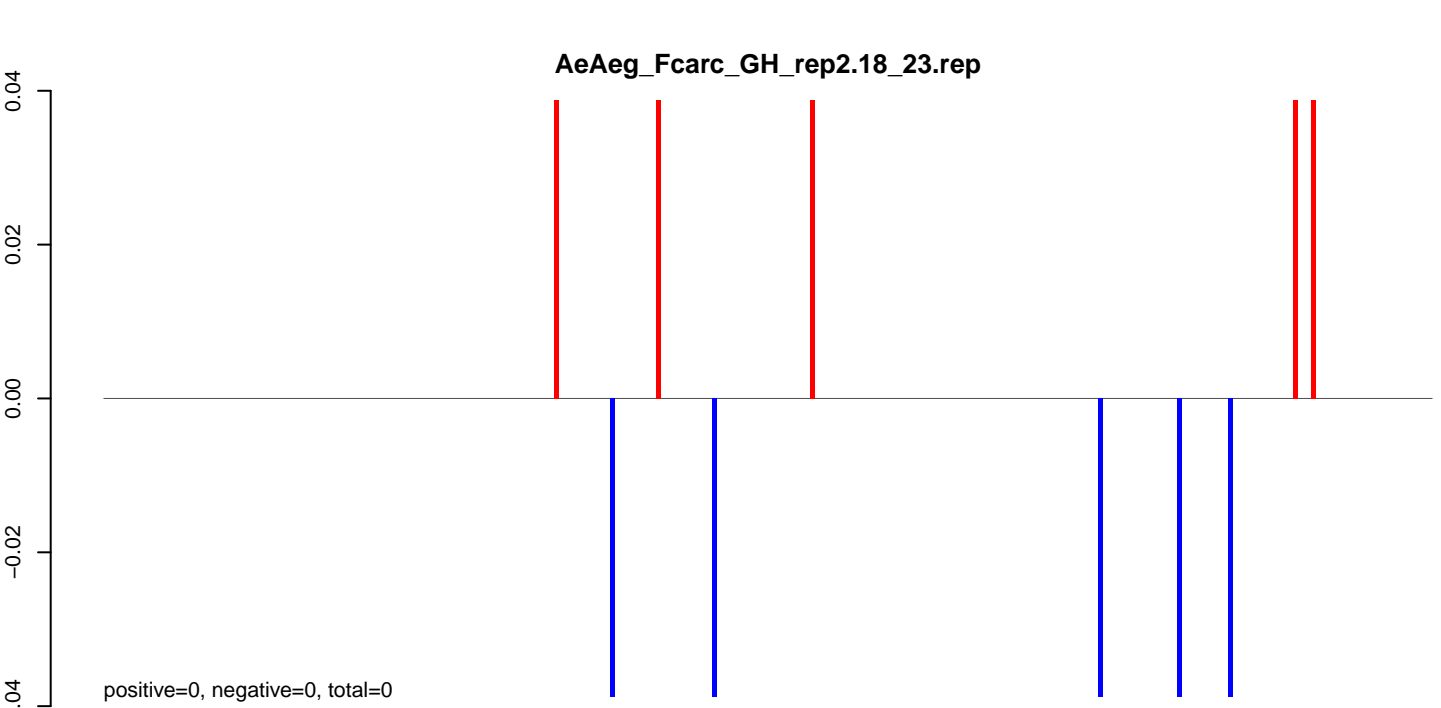


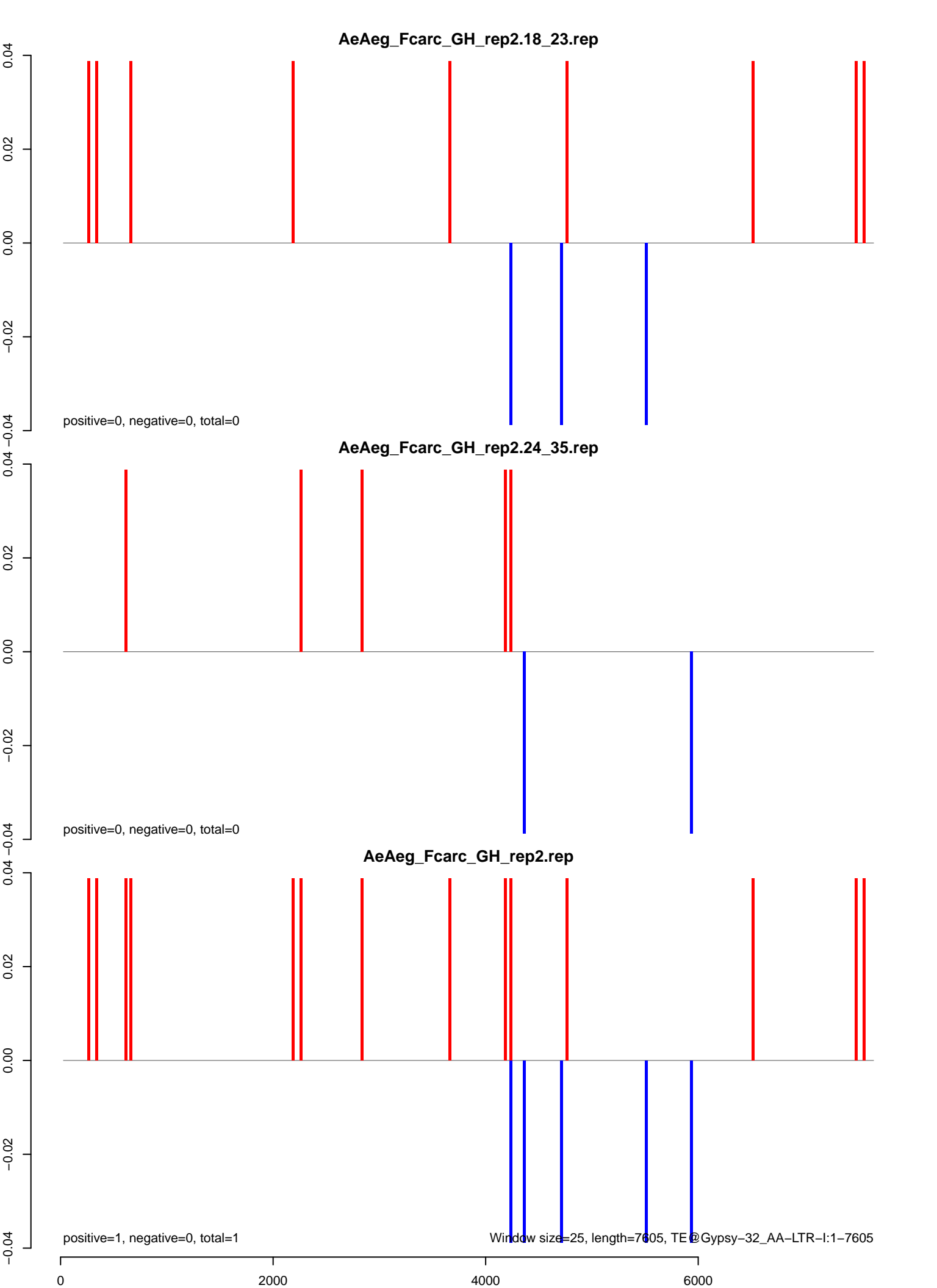
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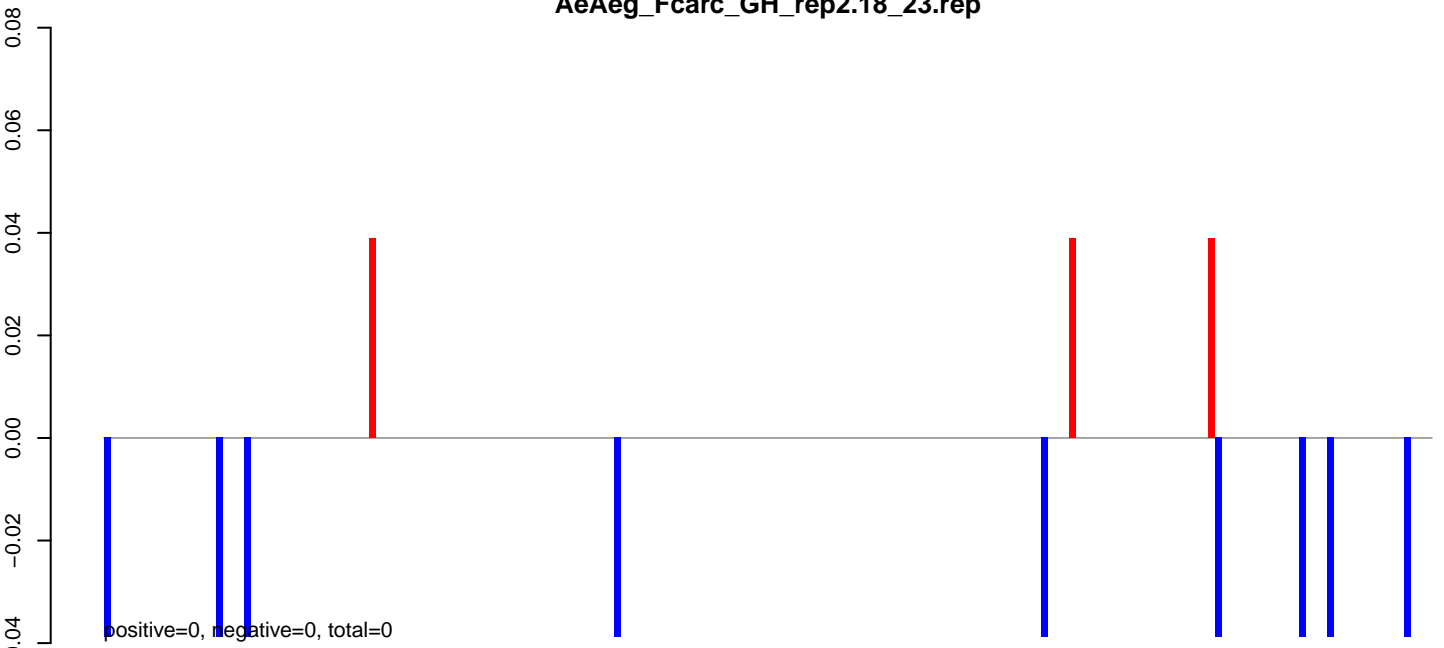
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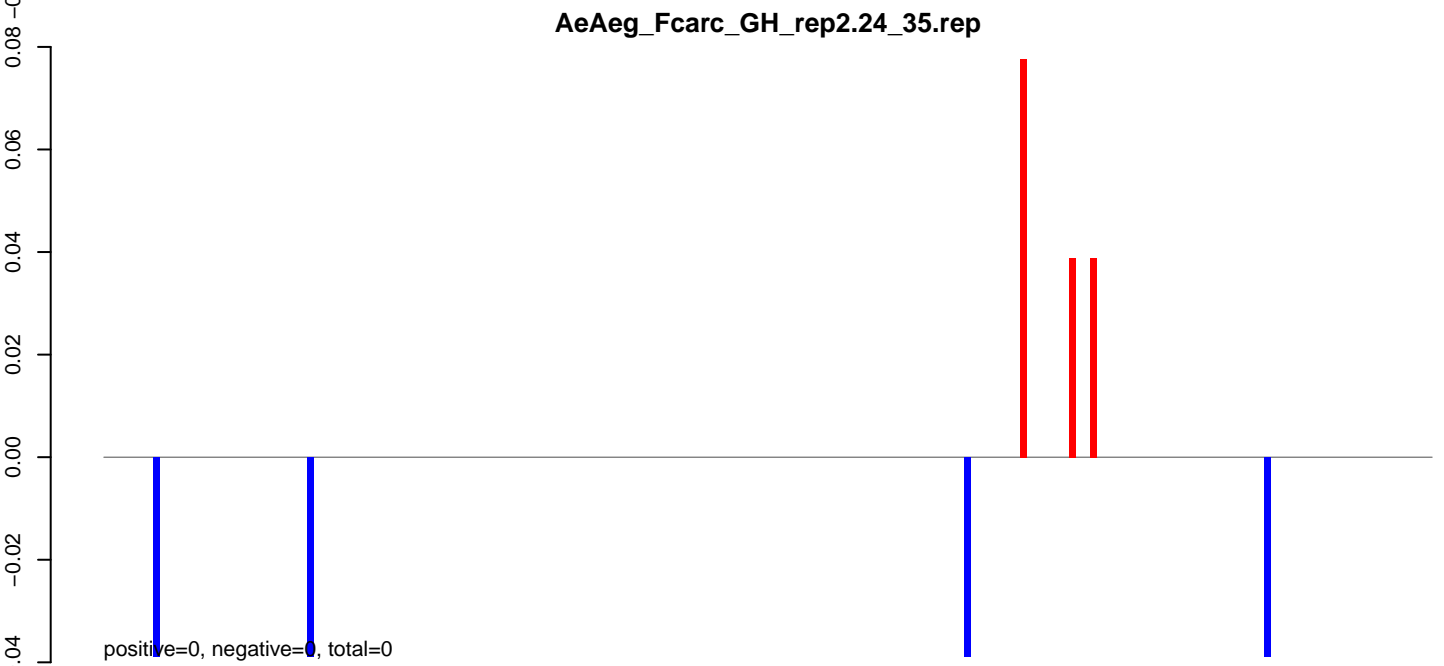




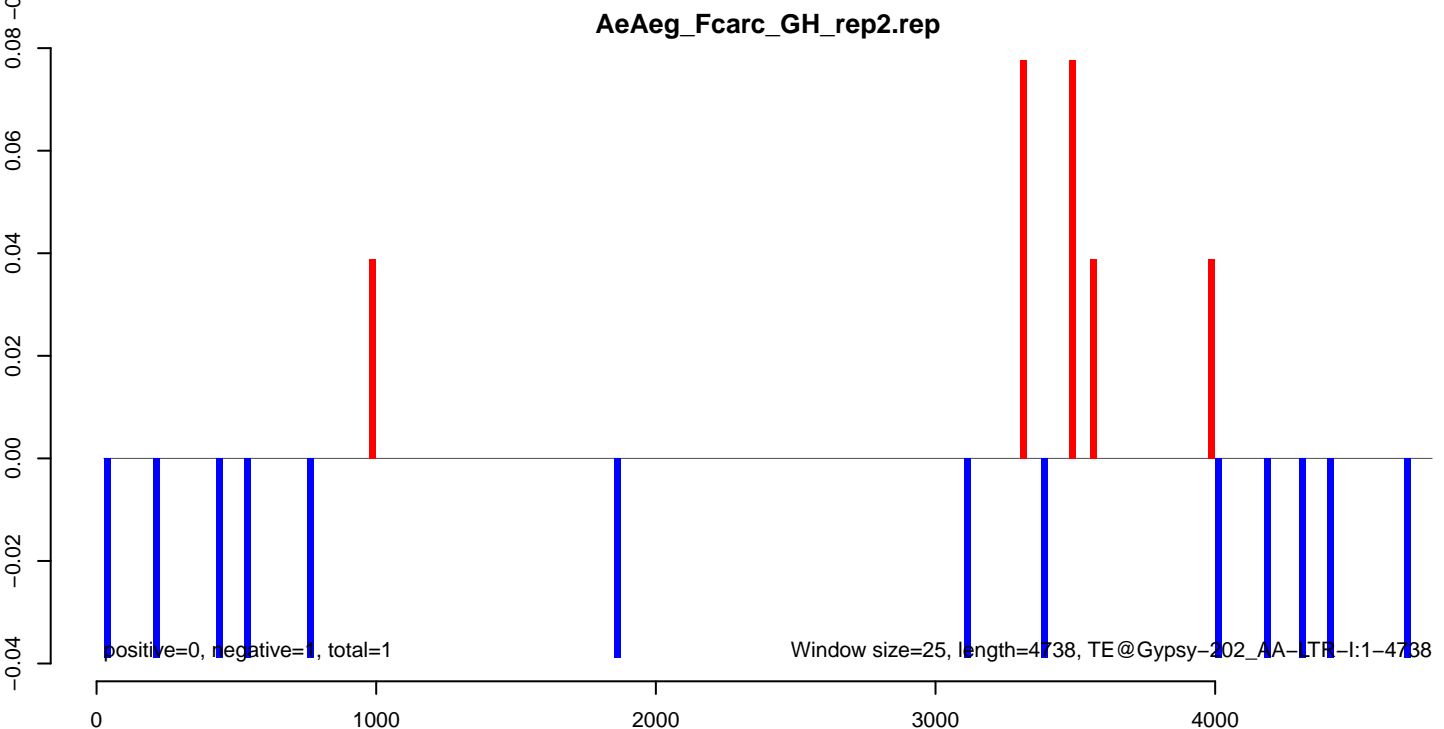
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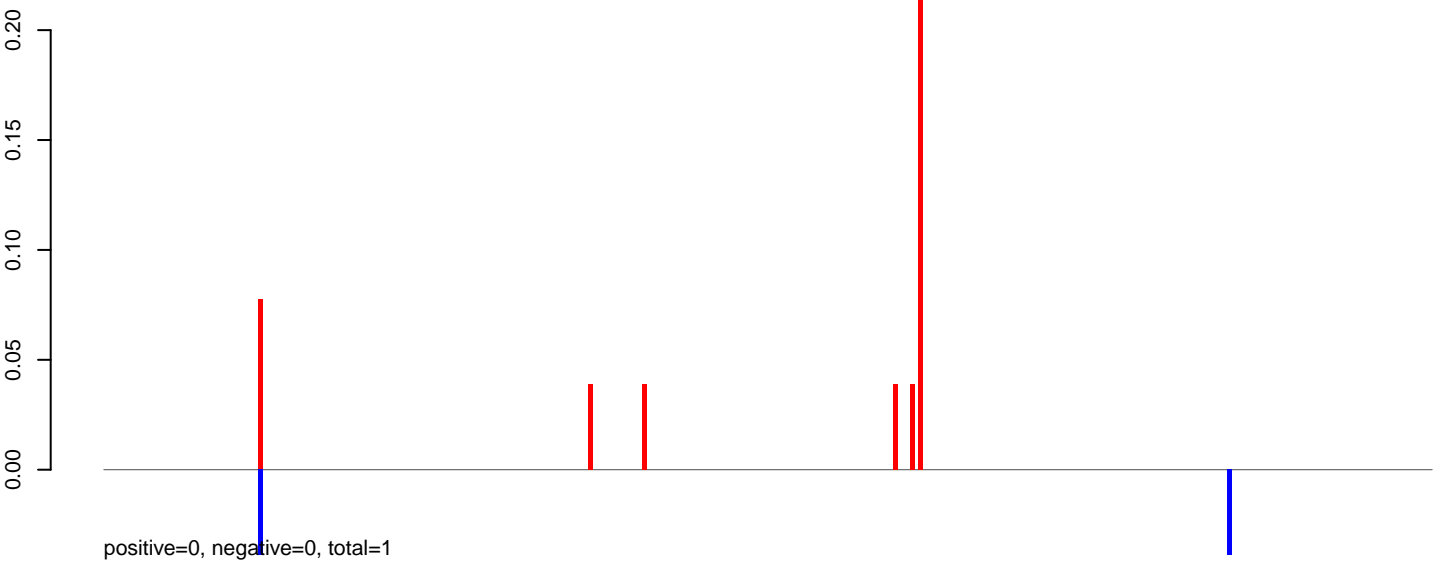
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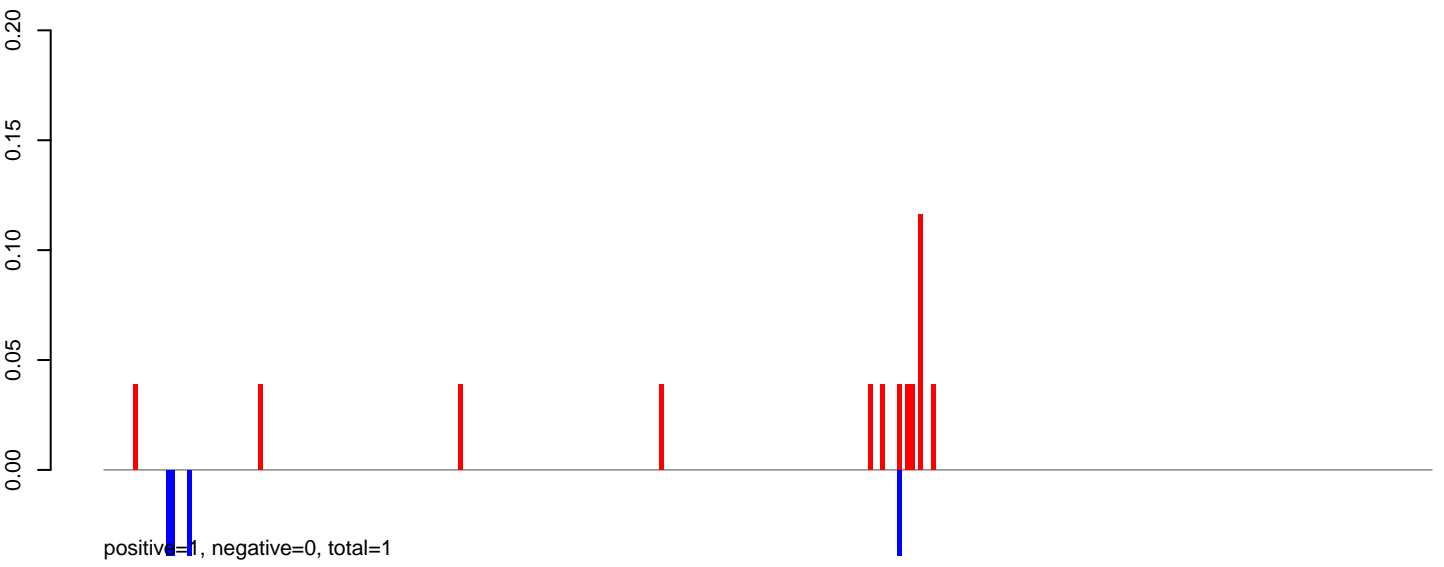
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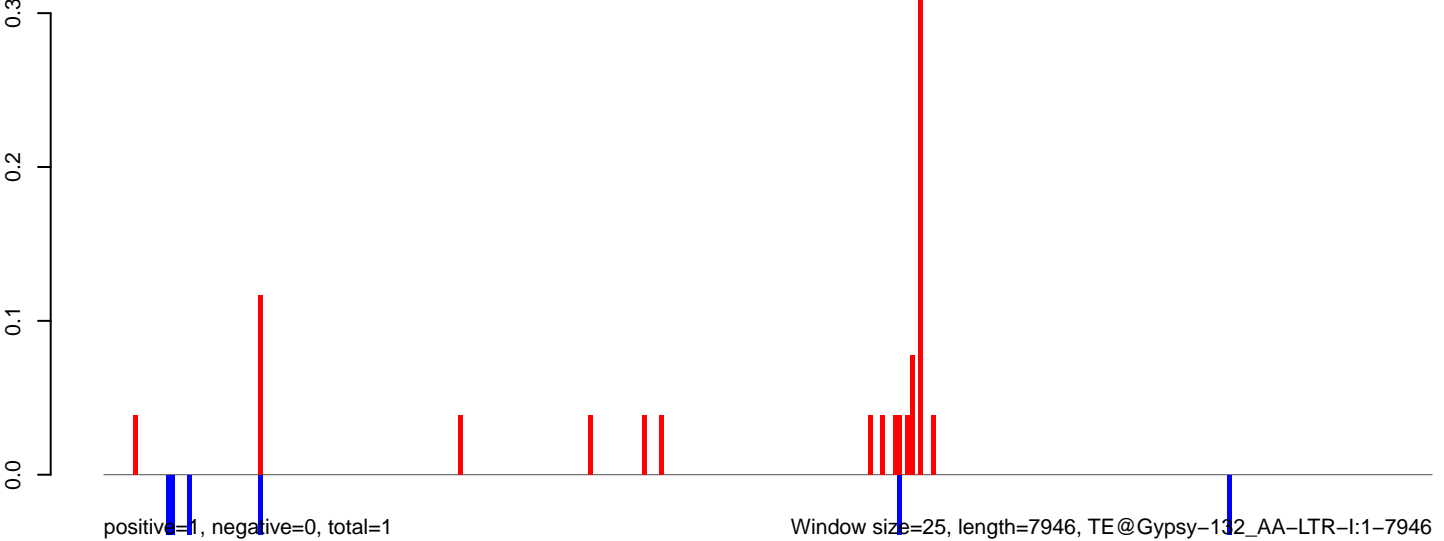
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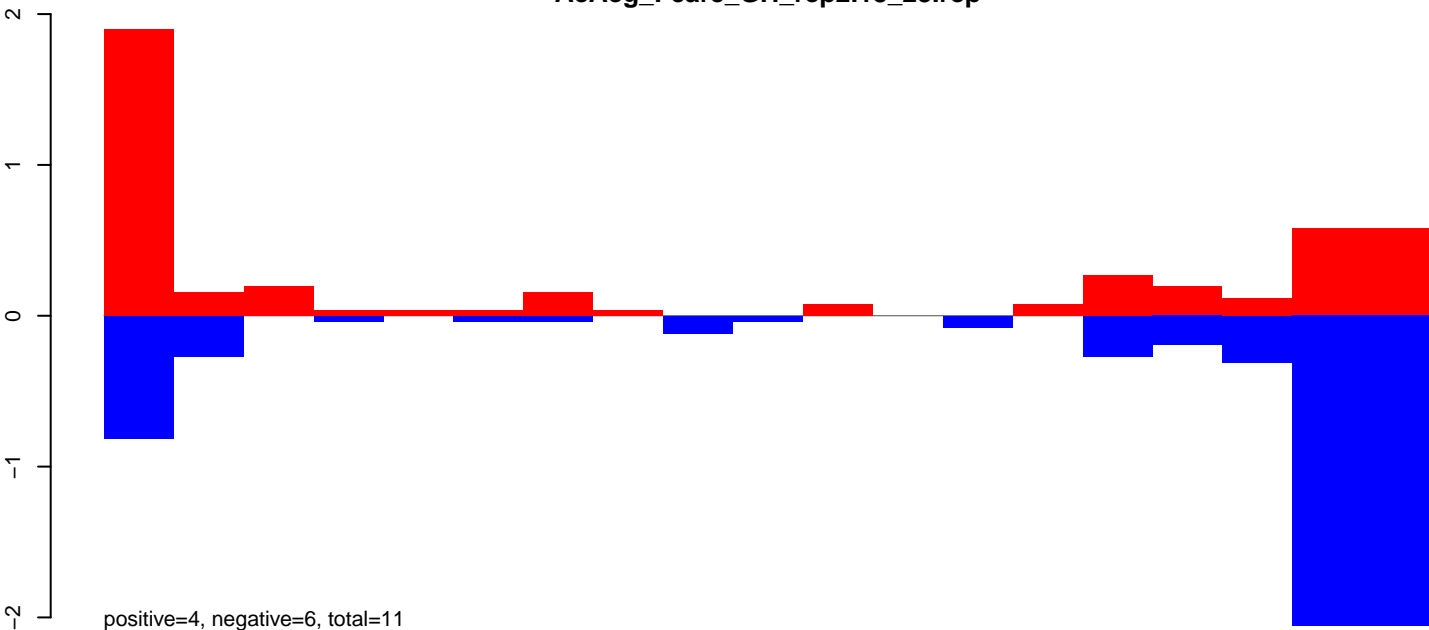
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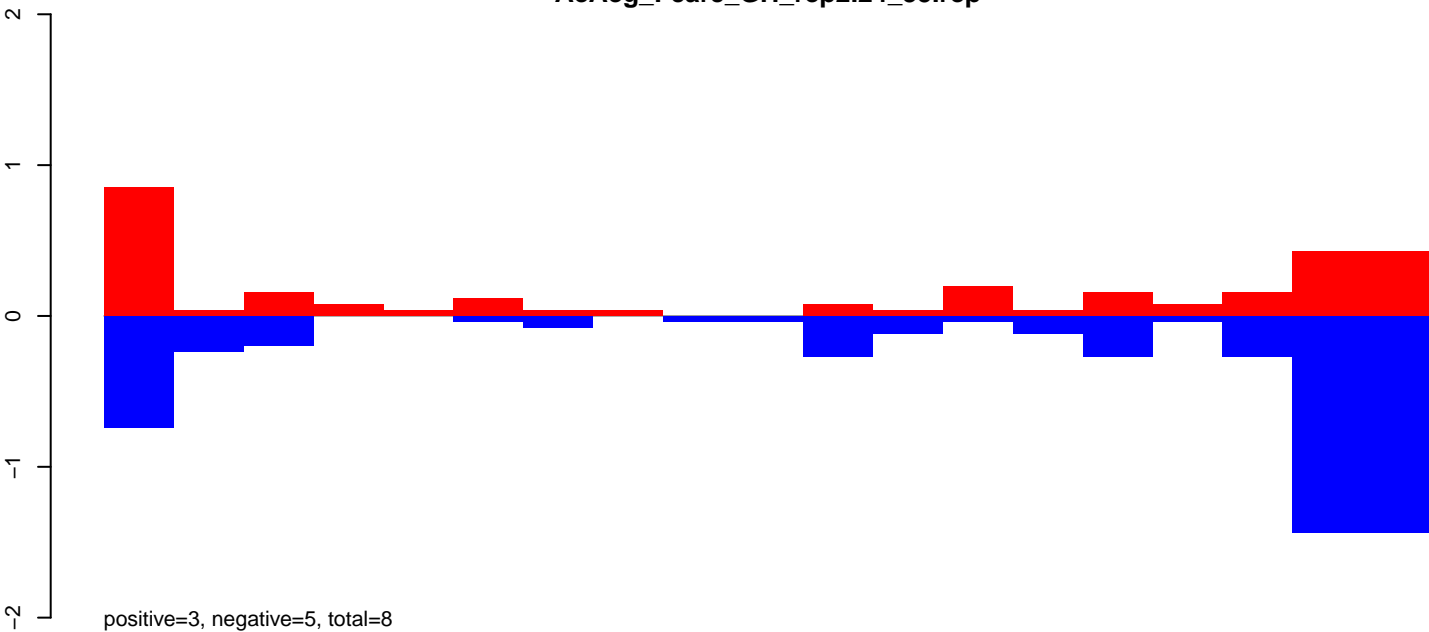
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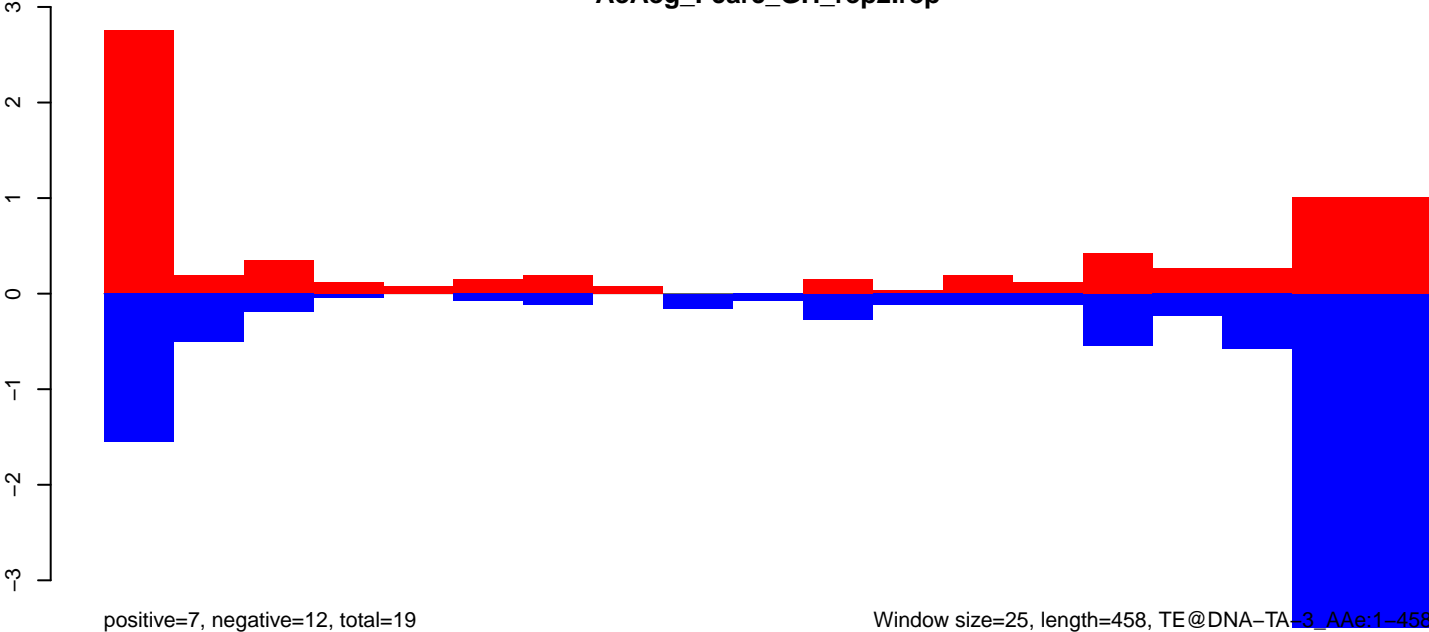
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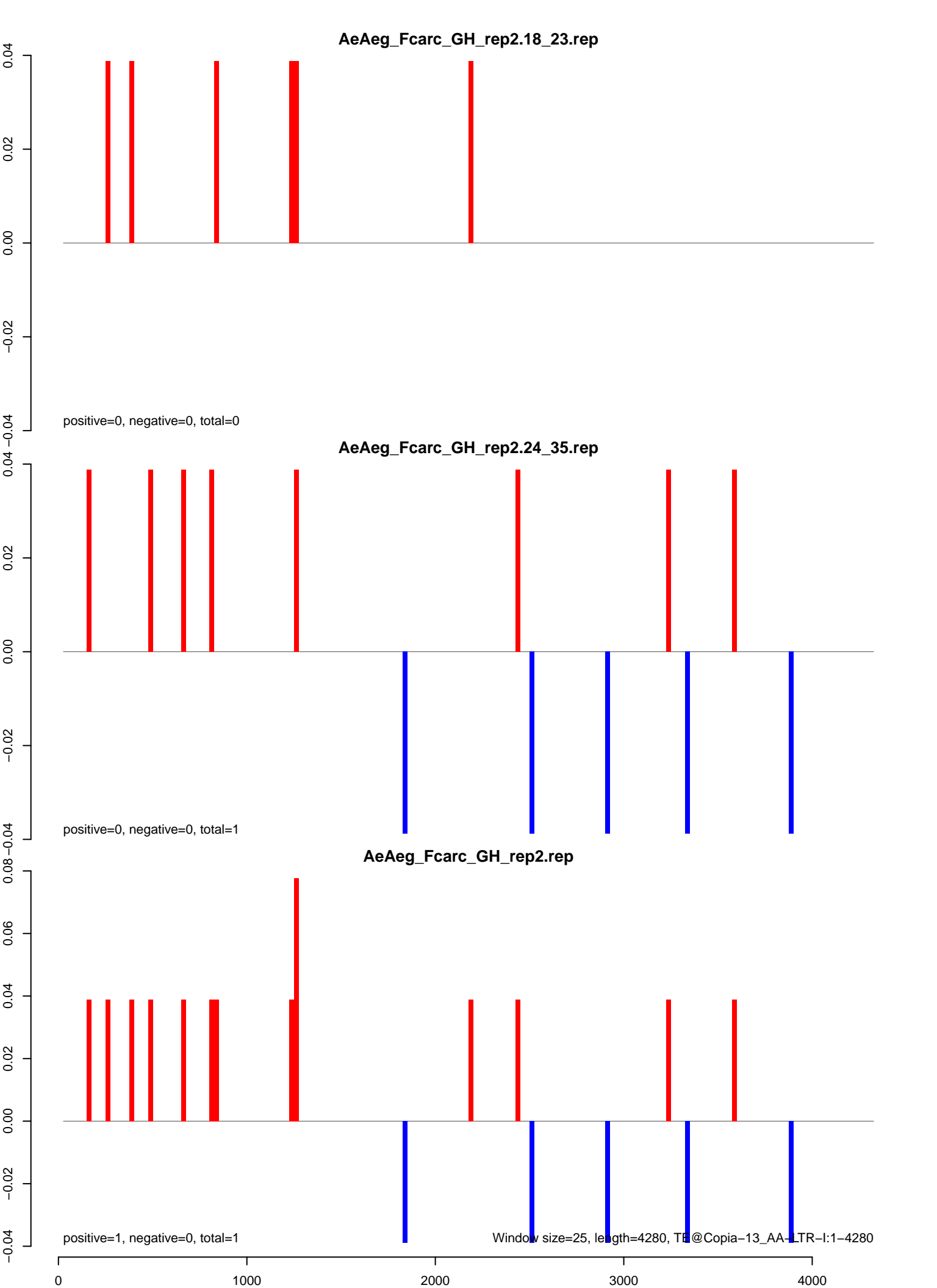


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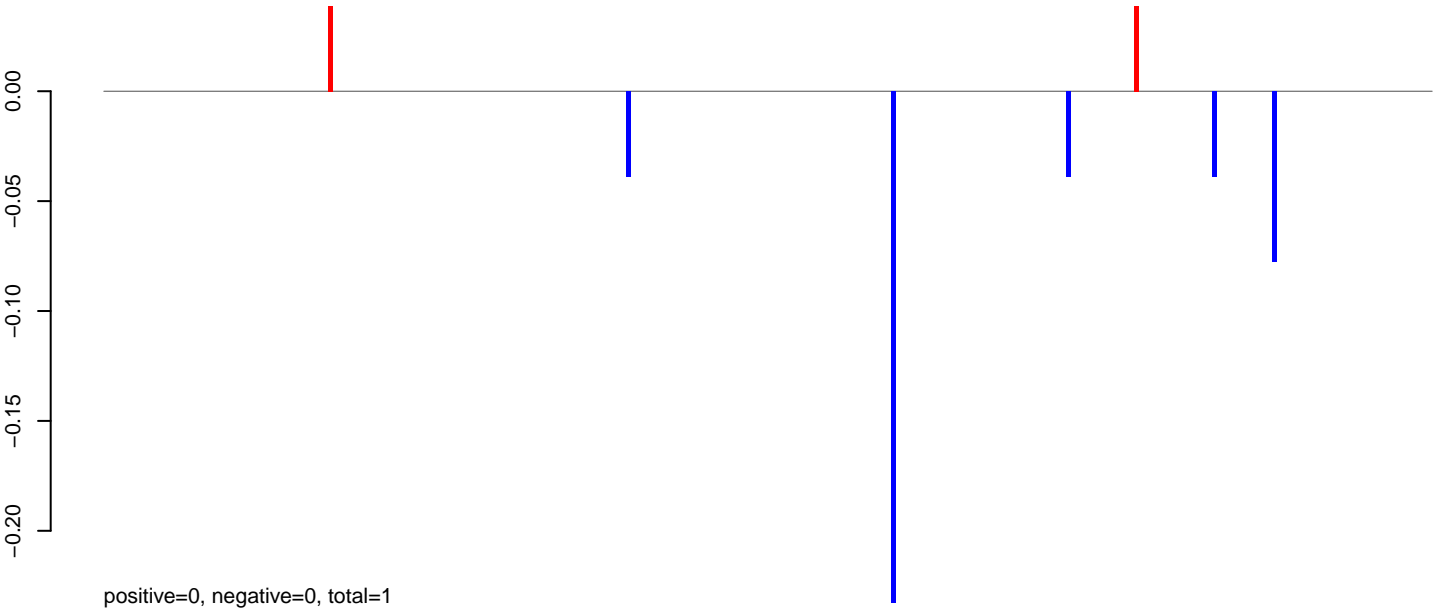


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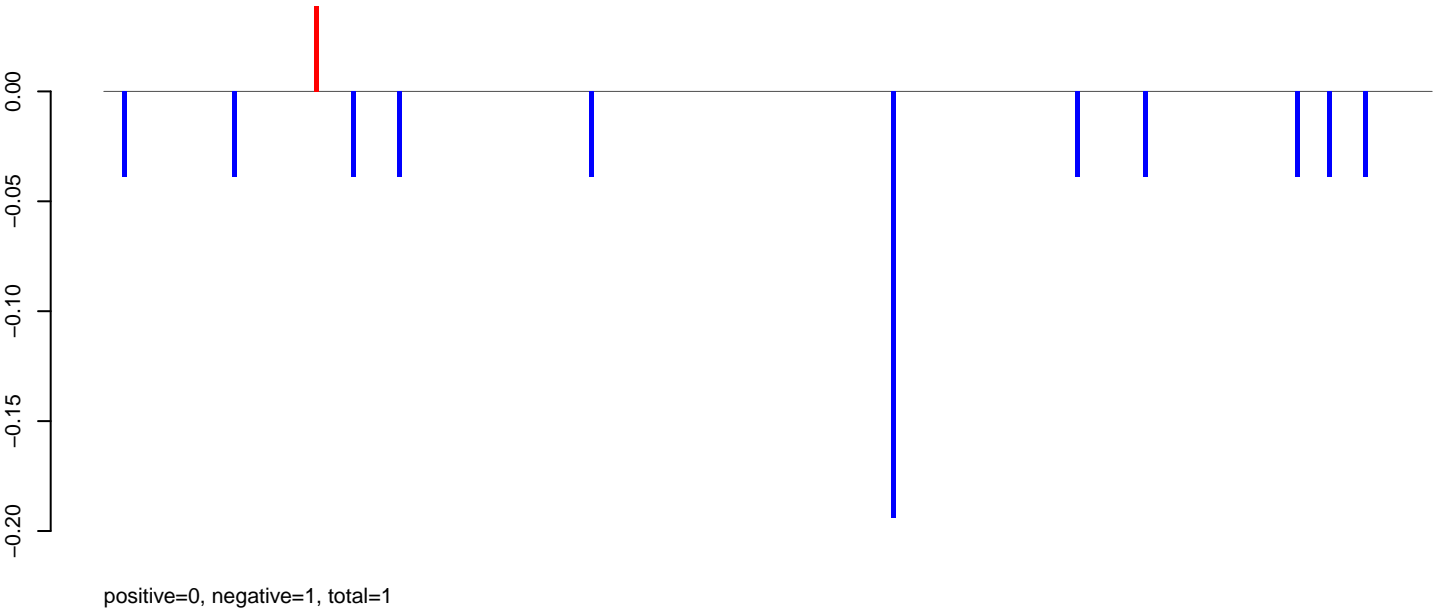




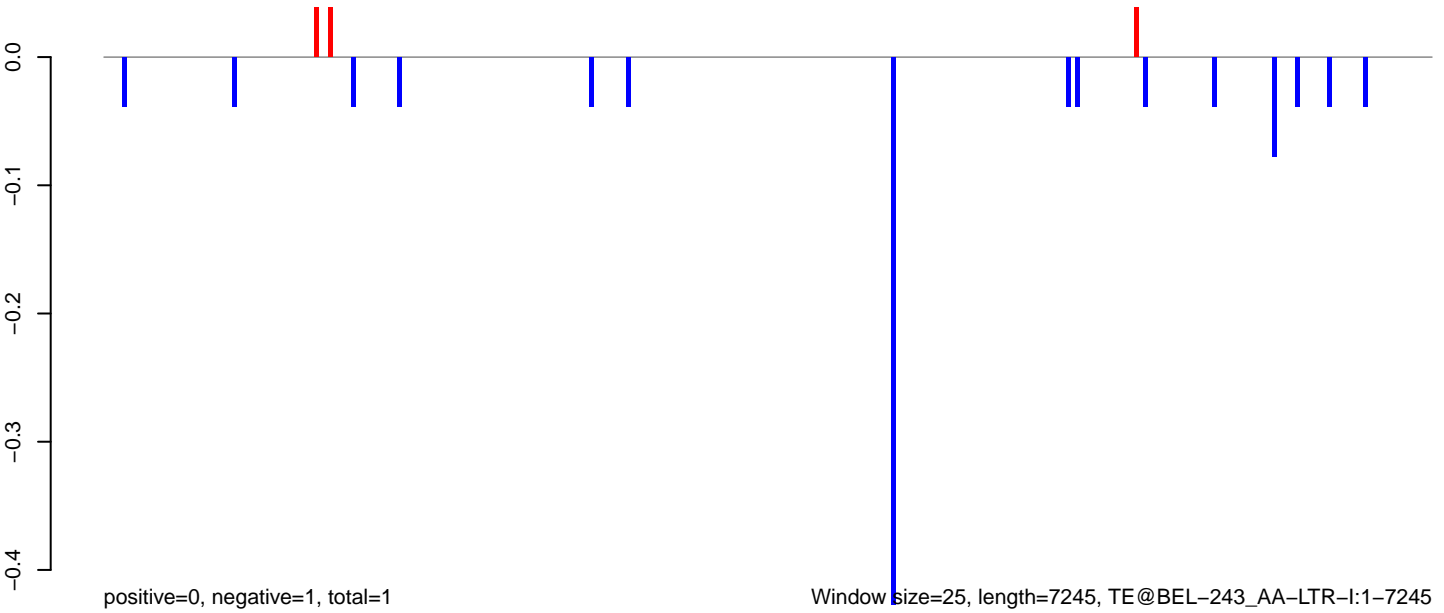
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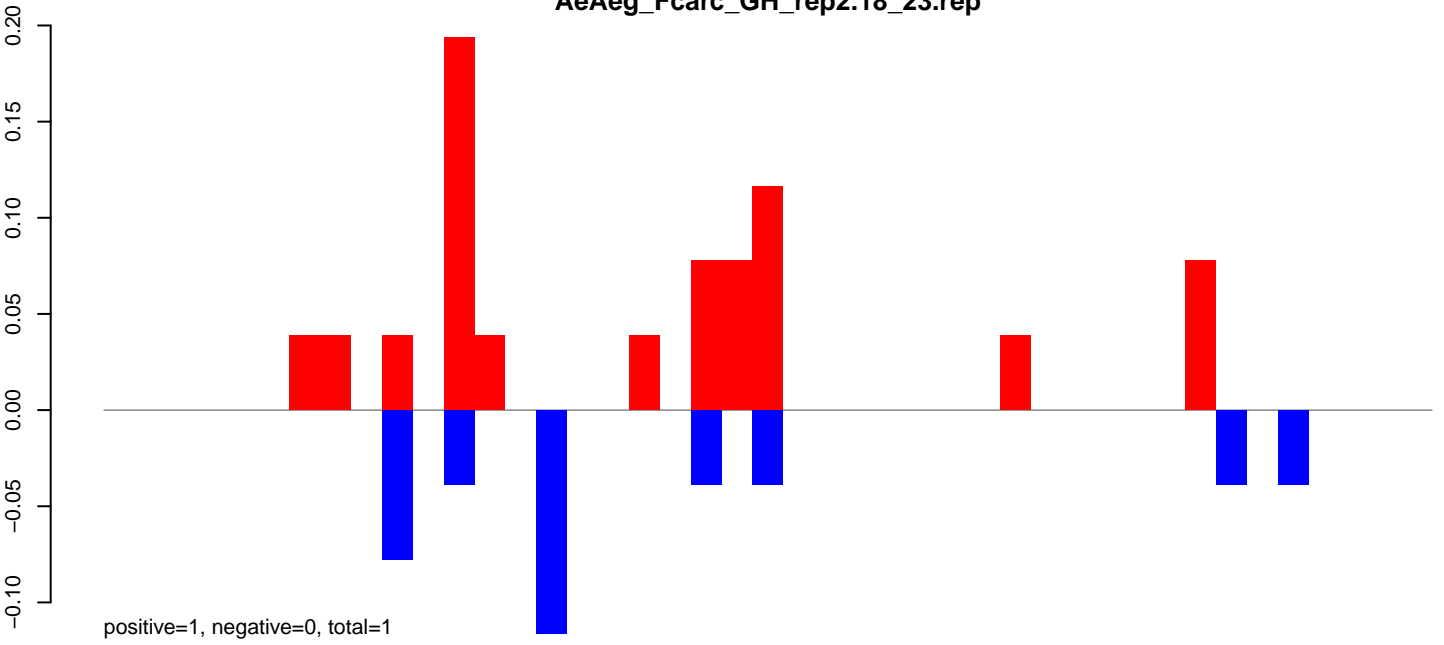
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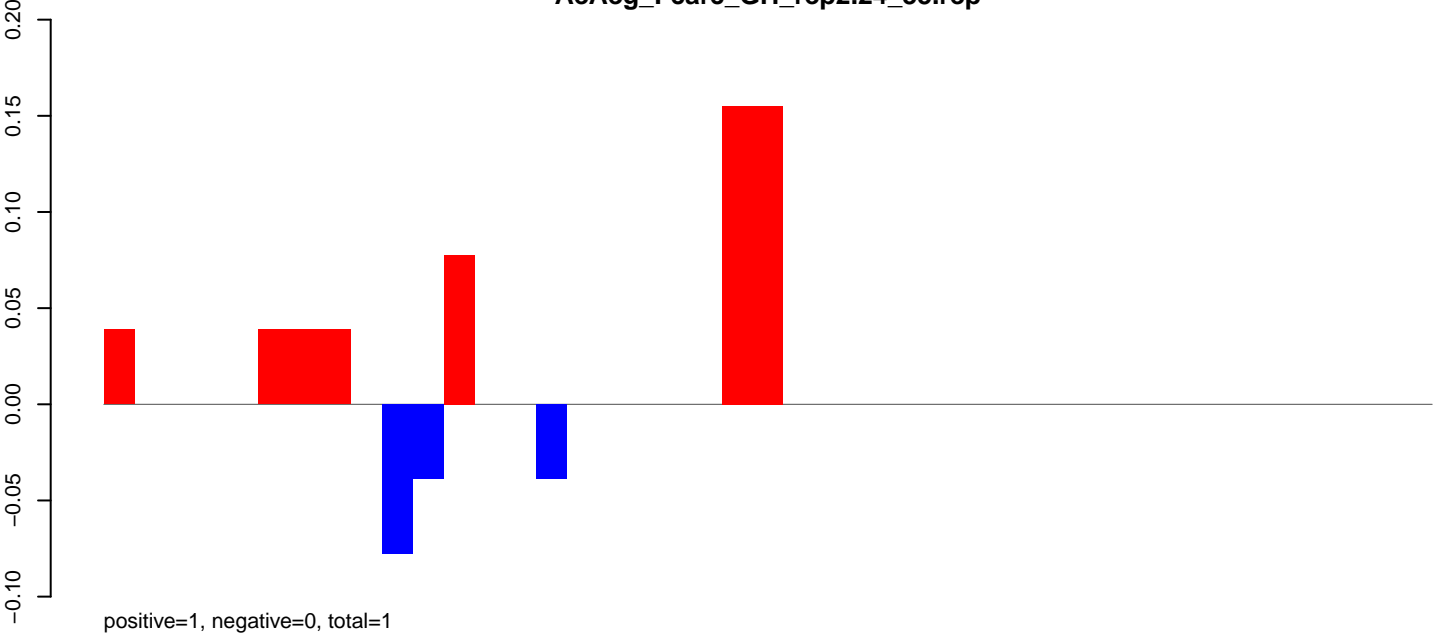
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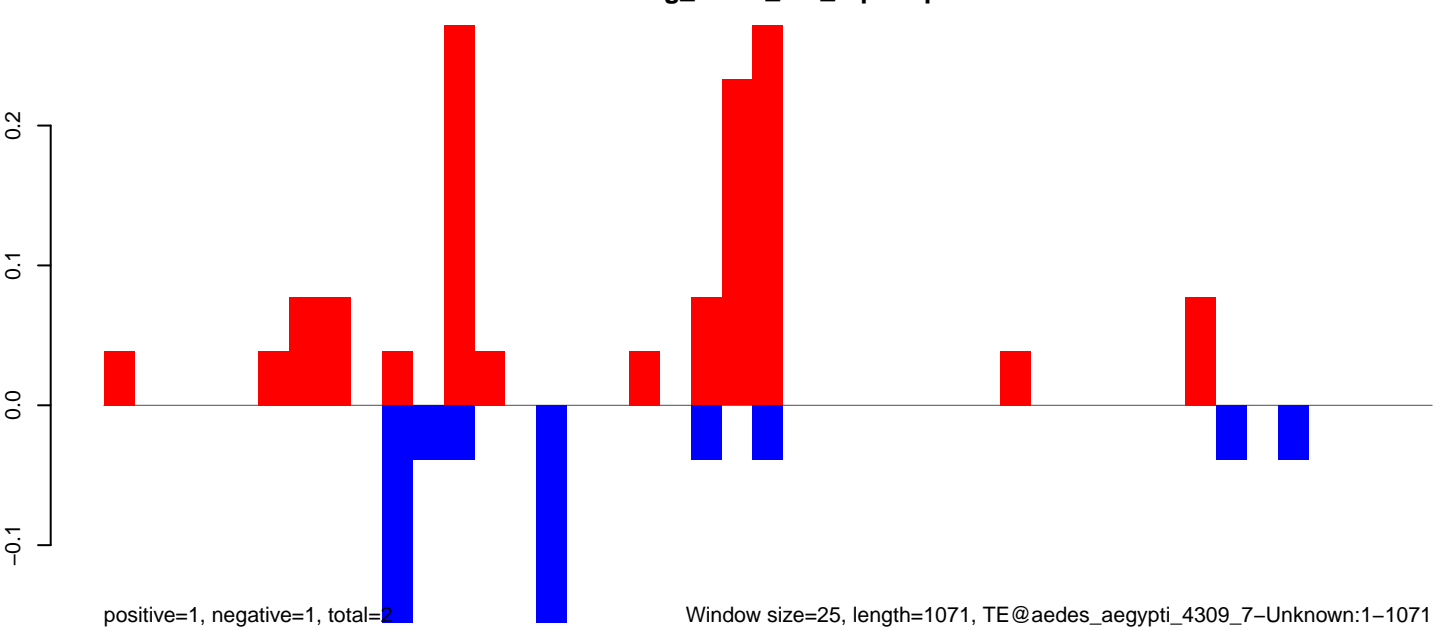
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AeAeg_FcArc_GH_rep2.24_35.rep

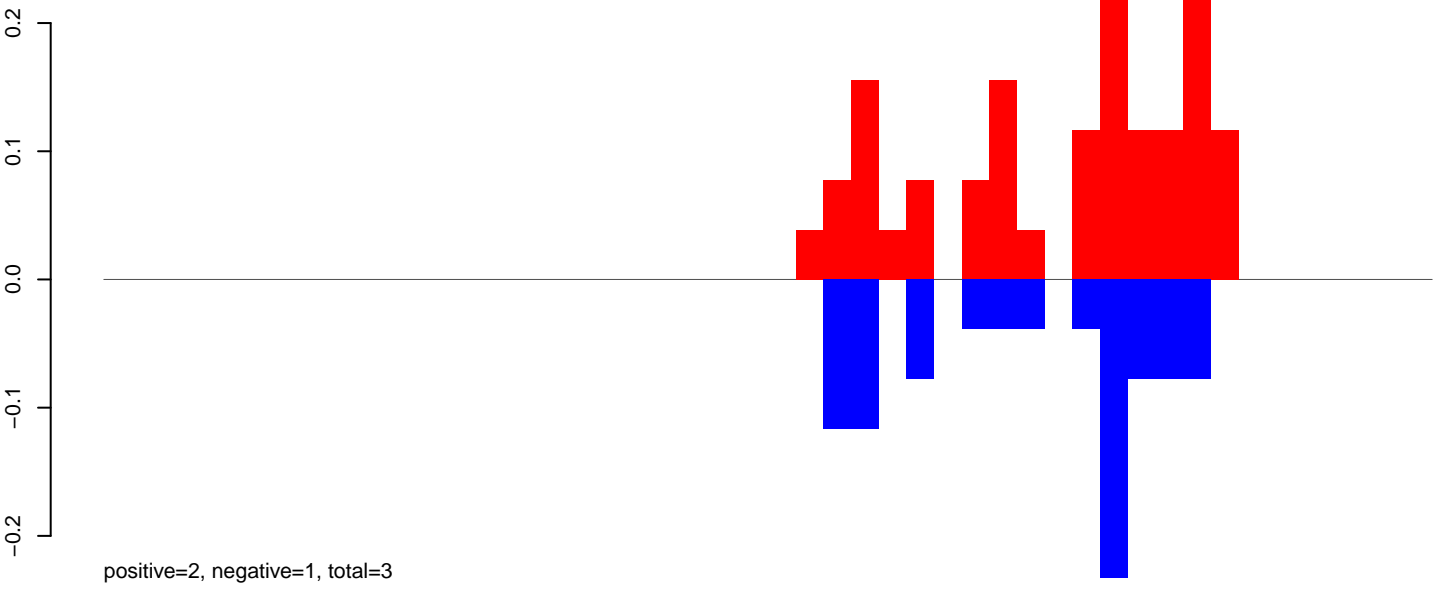


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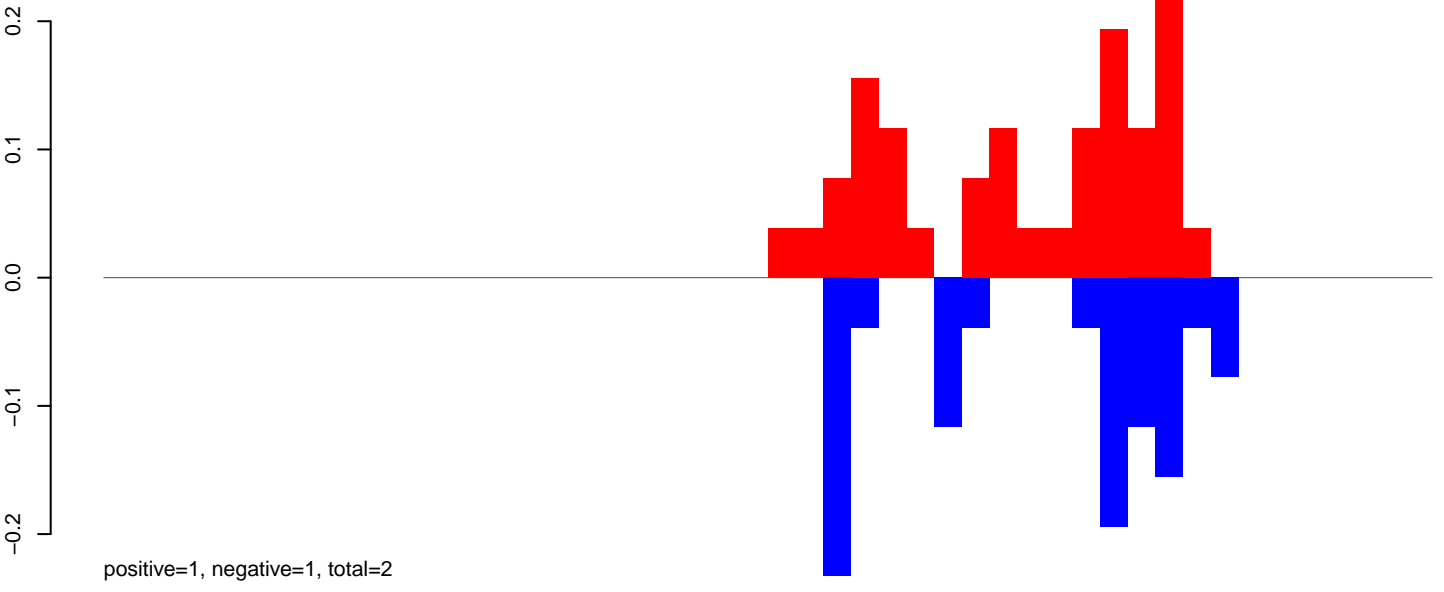


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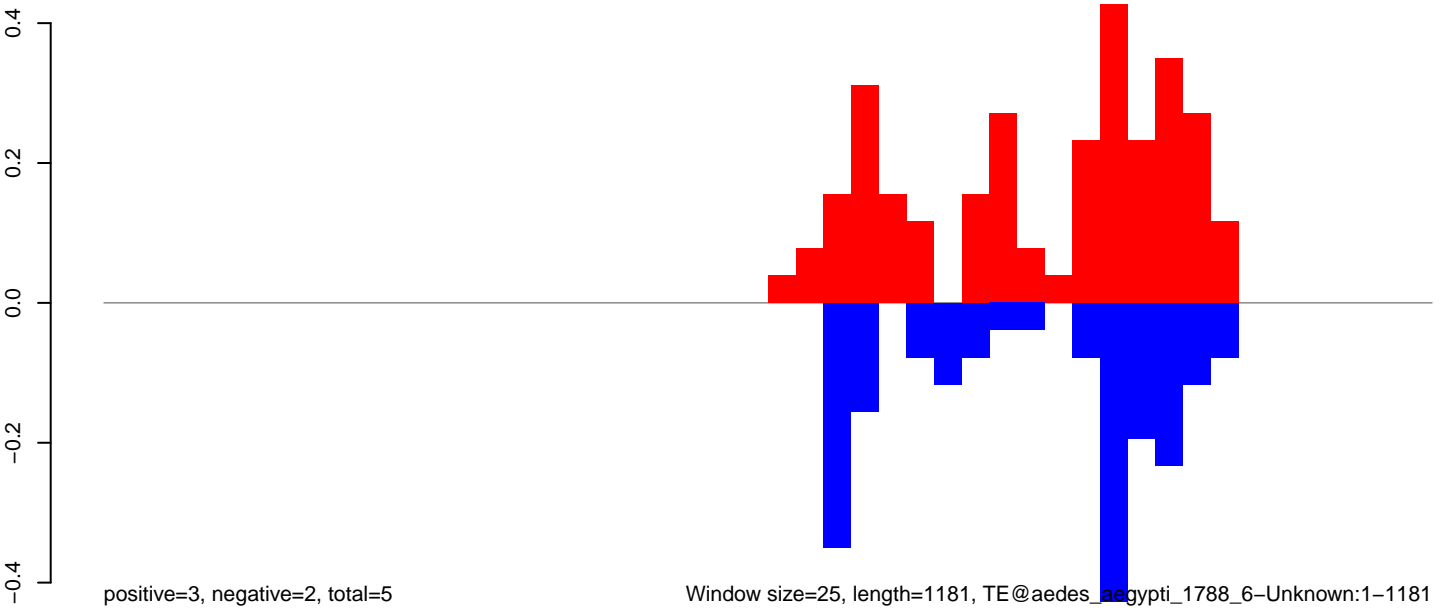
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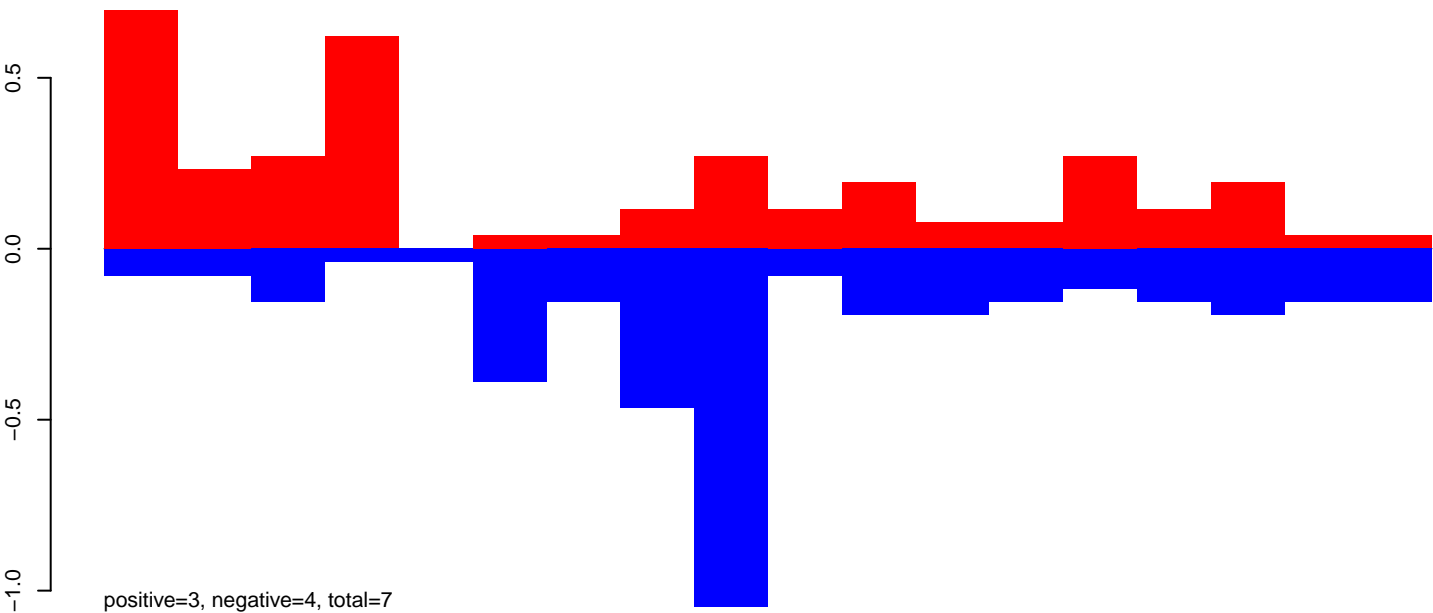
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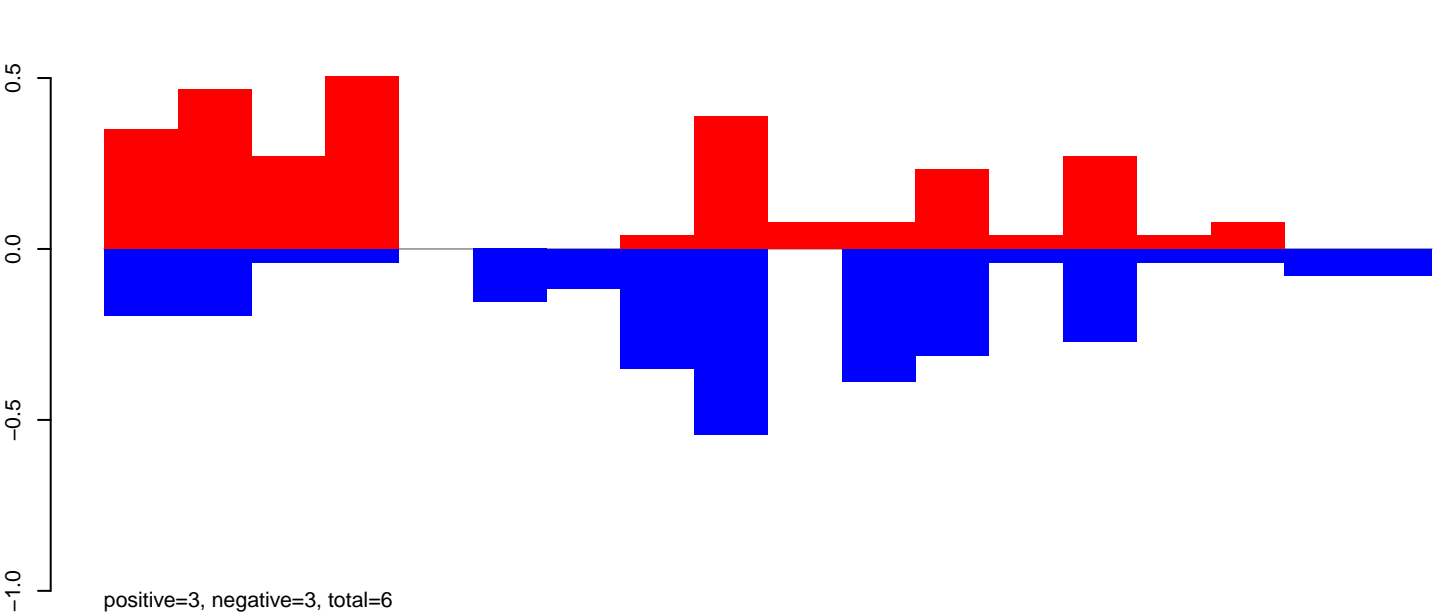
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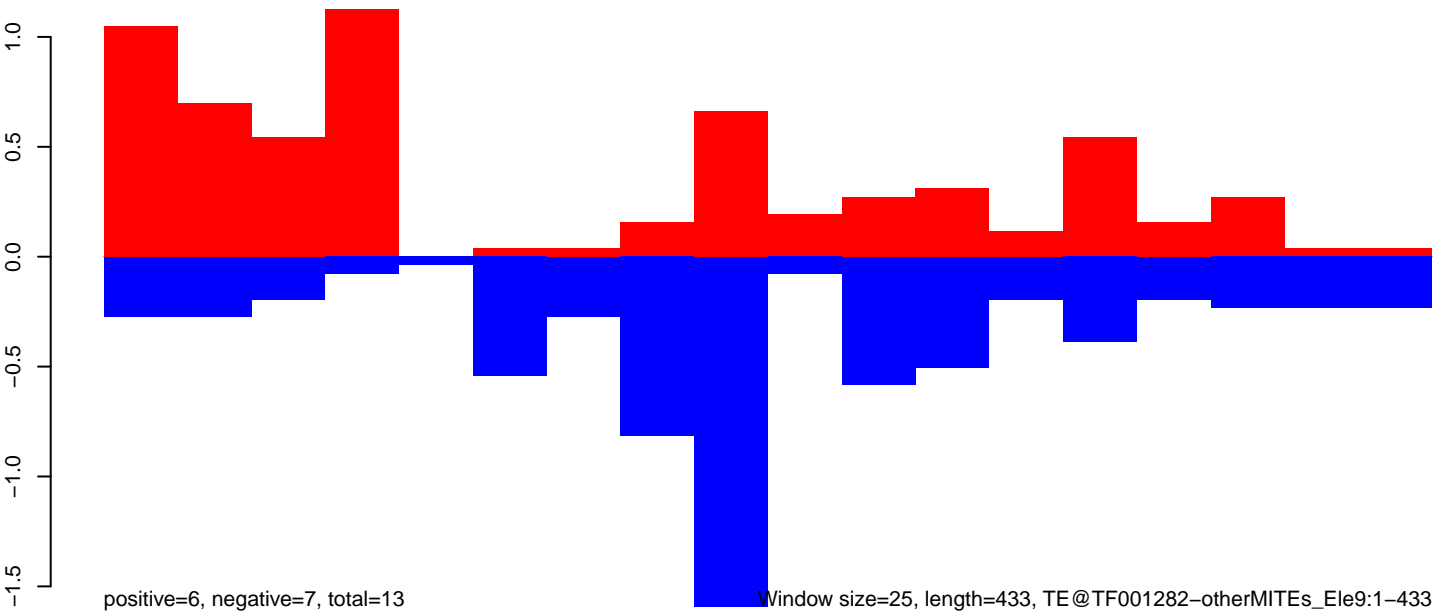
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AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep



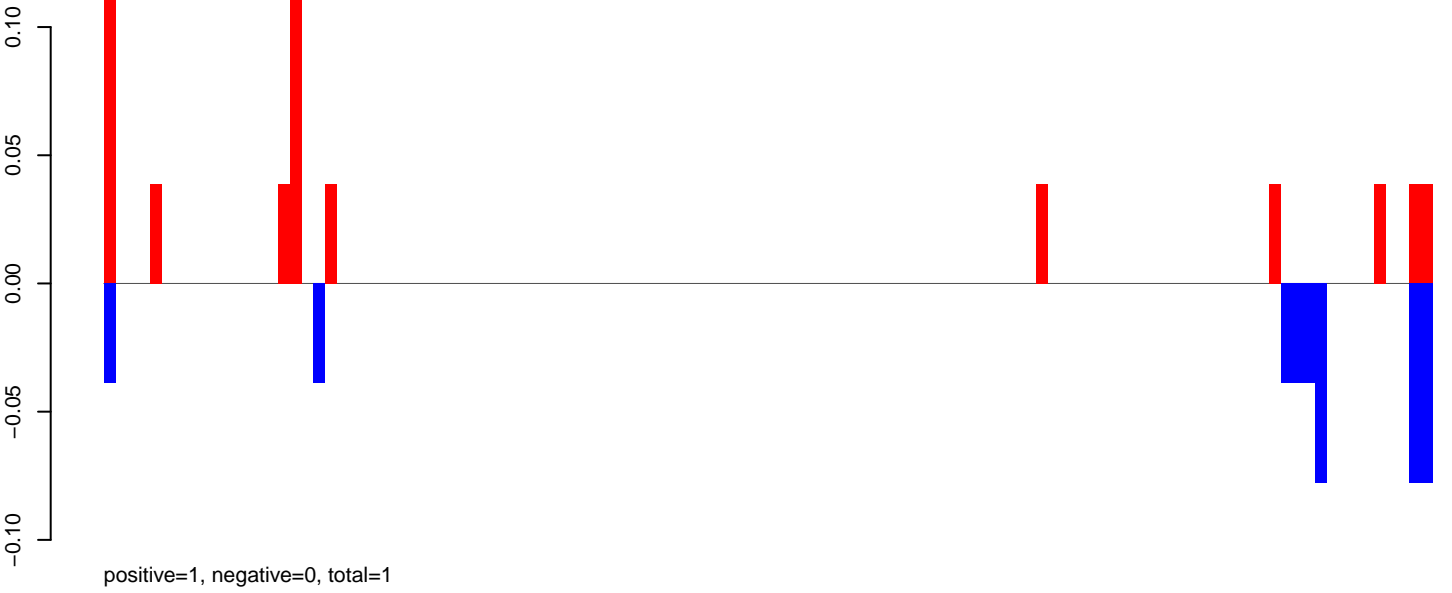
100

200

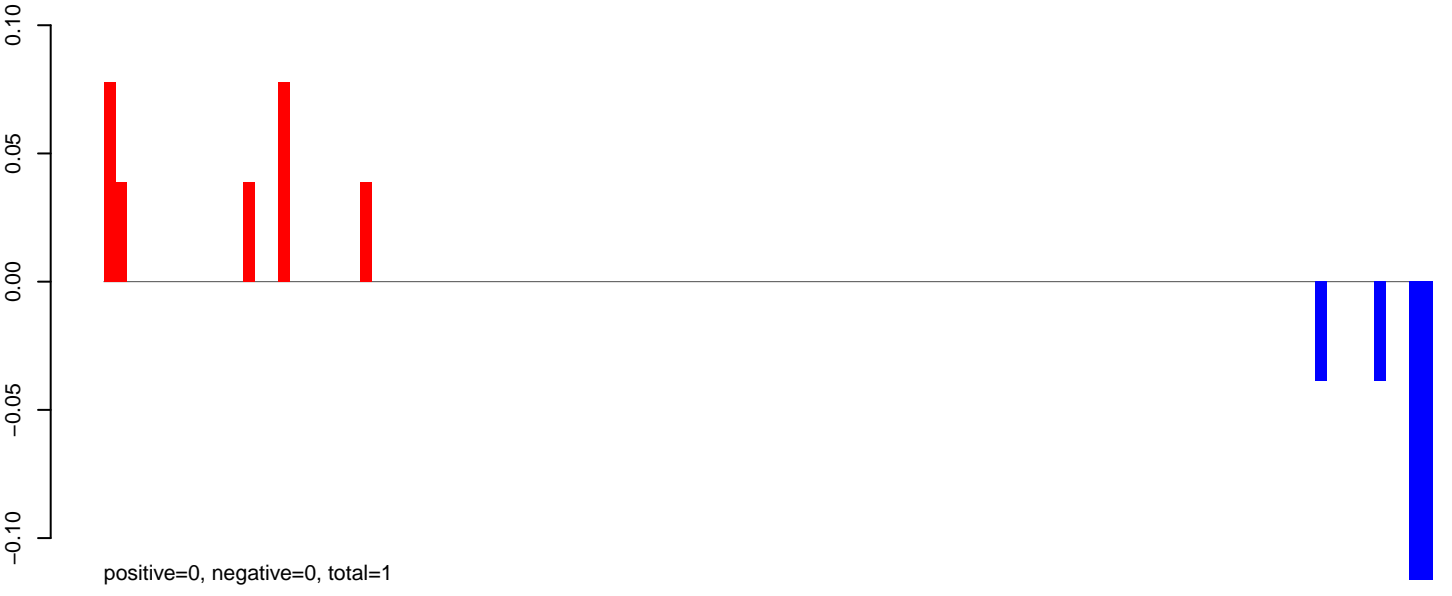
300

400

AeAeg_Fcarc_GH_rep2.18_23.rep



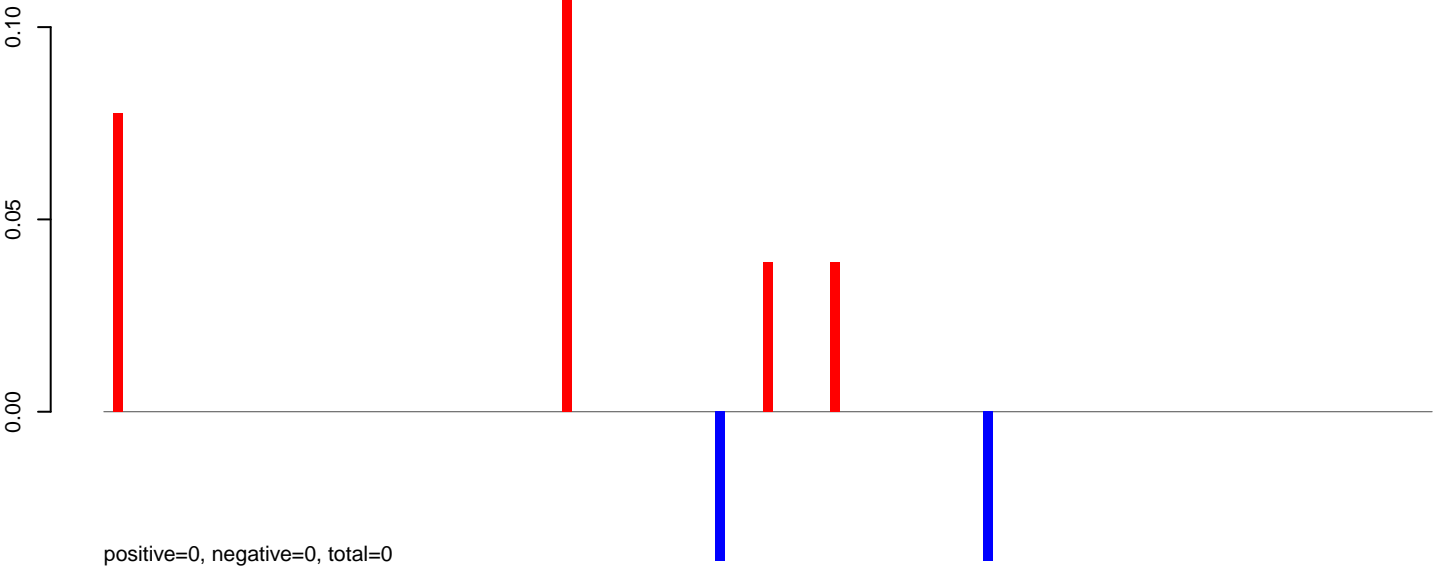
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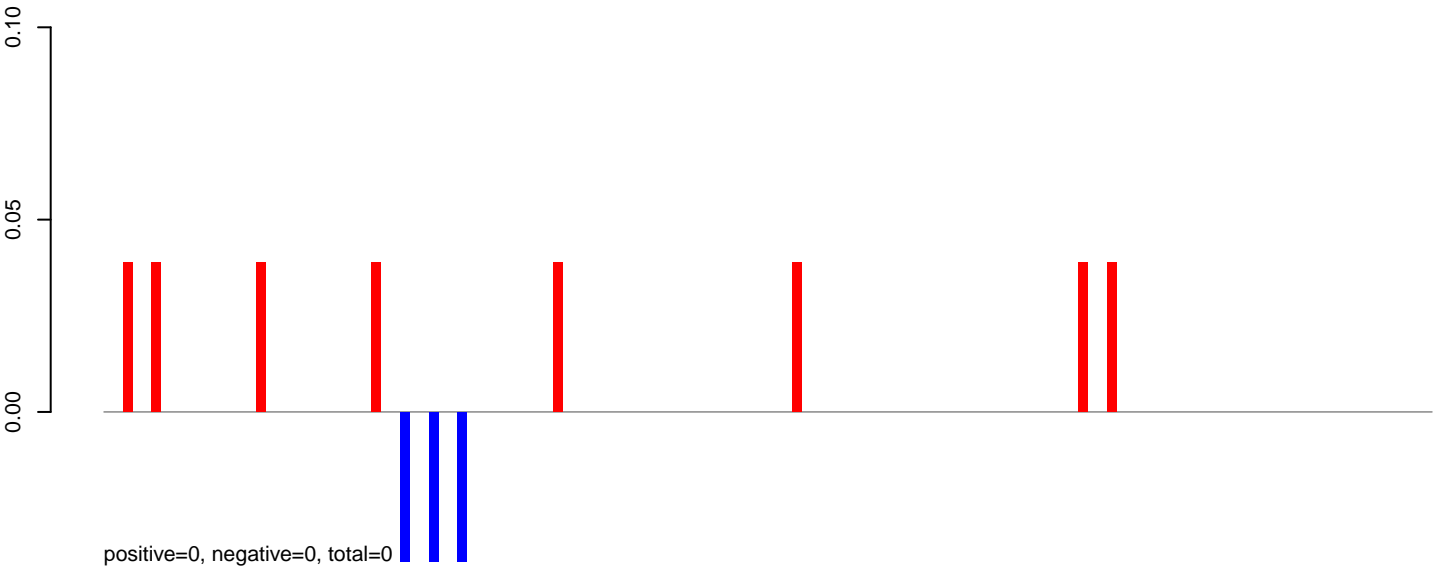
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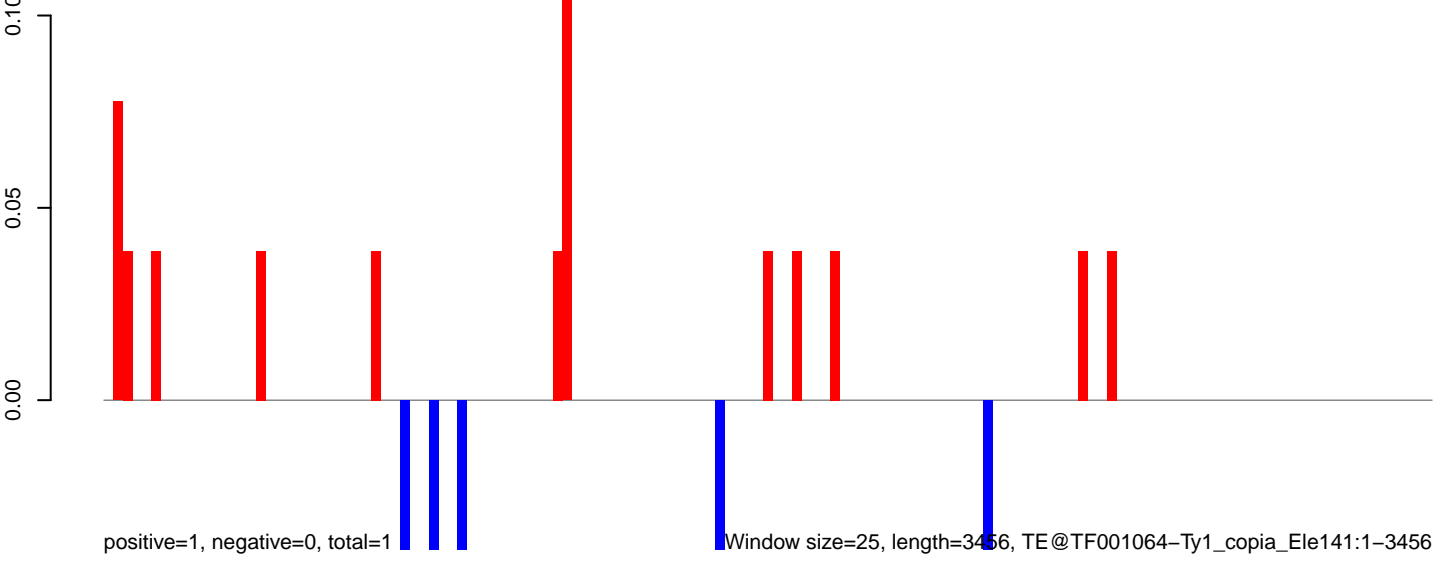
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AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep



AeAeg_FcArc_GH_rep2.18_23.rep

0.3
0.2
0.1
0.0
-0.1
-0.2
-0.3
-0.4

positive=1, negative=1, total=2

AeAeg_FcArc_GH_rep2.24_35.rep

0.3
0.2
0.1
0.0
-0.1
-0.2
-0.3
-0.4

positive=1, negative=1, total=2

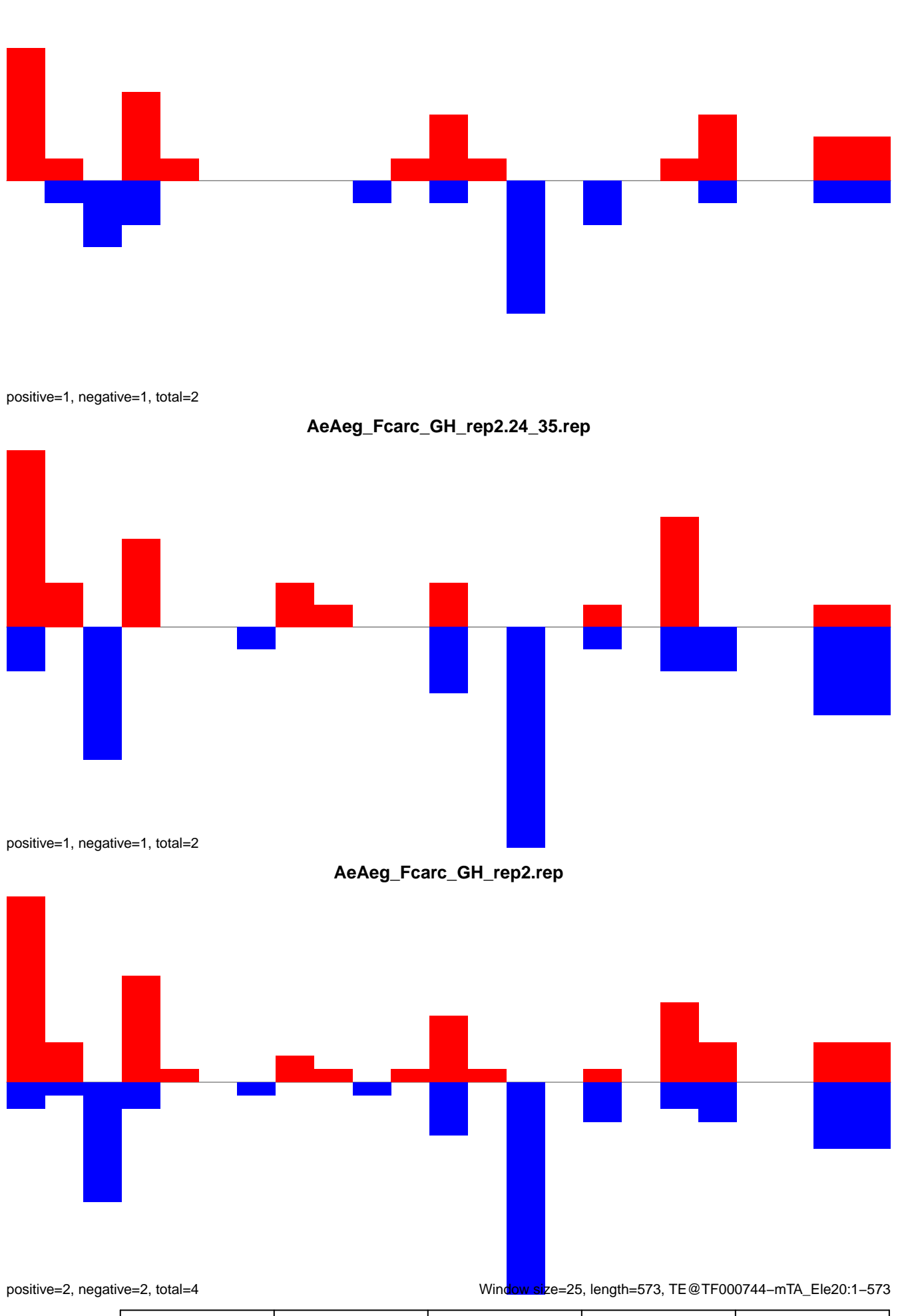
AeAeg_FcArc_GH_rep2.rep

0.4
0.2
0.0
-0.2
-0.4
-0.6

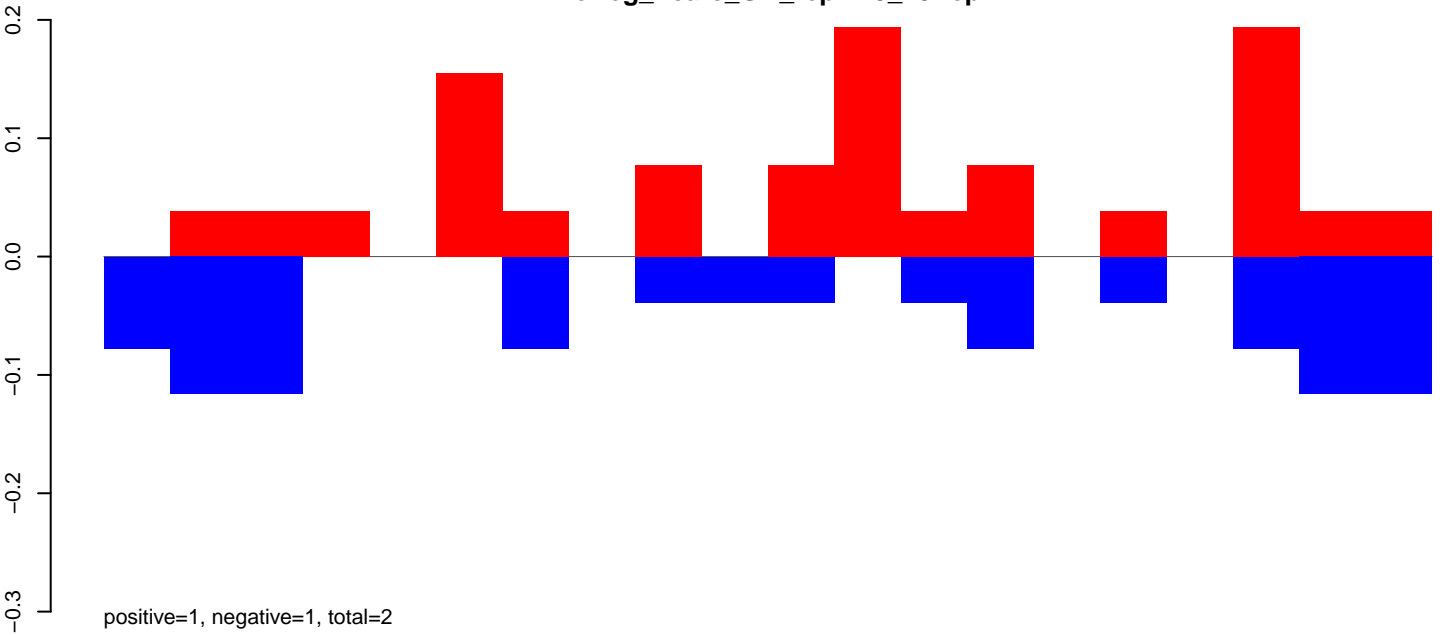
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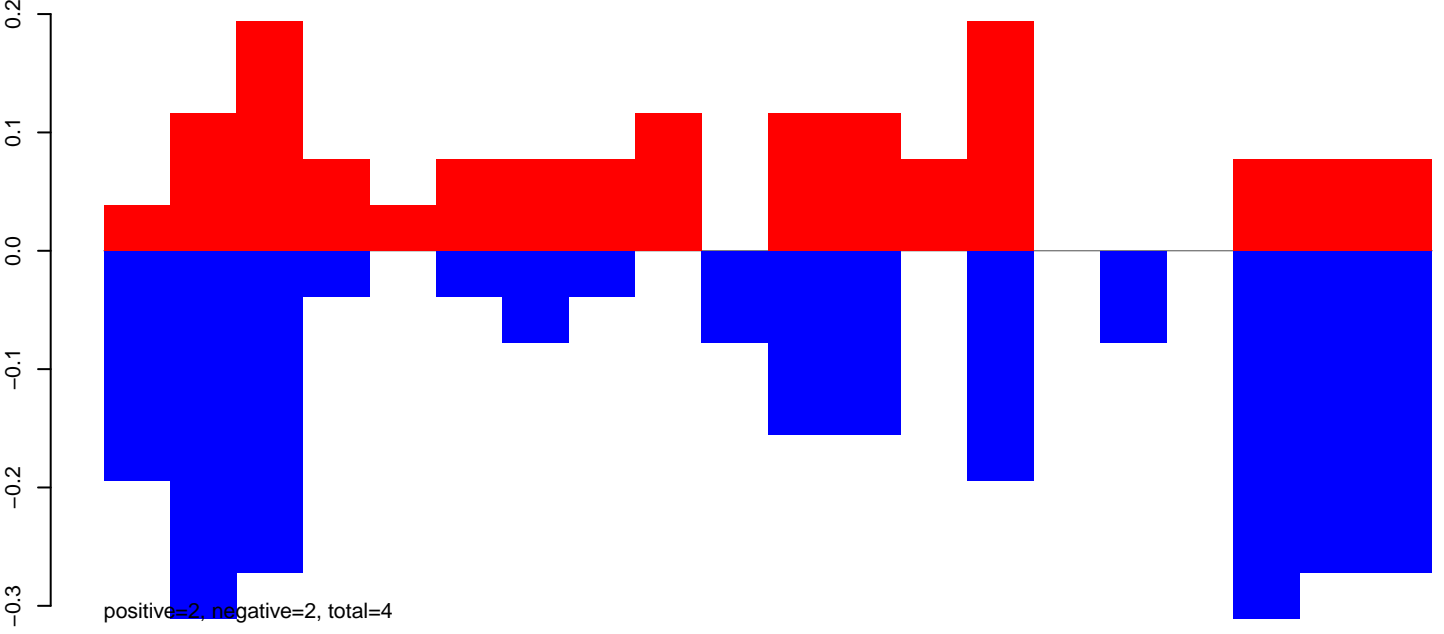
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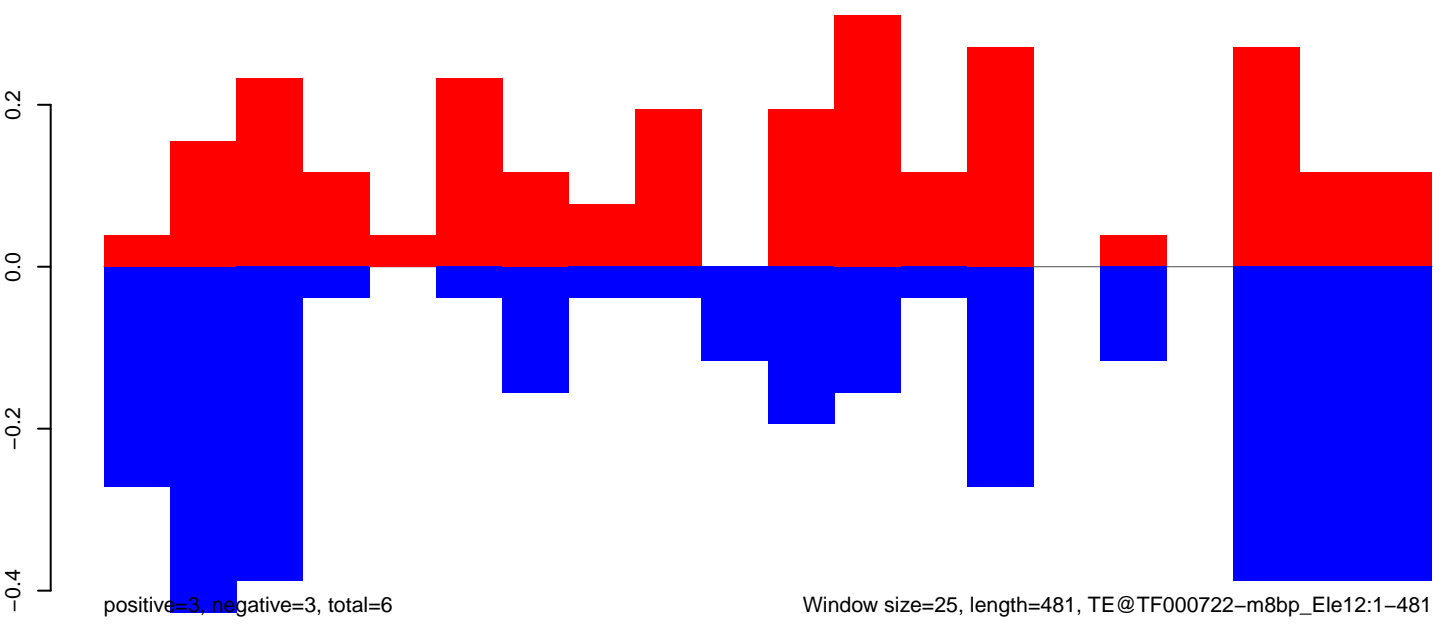
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AeAeg_Fcarc_GH_rep2.24_35.rep

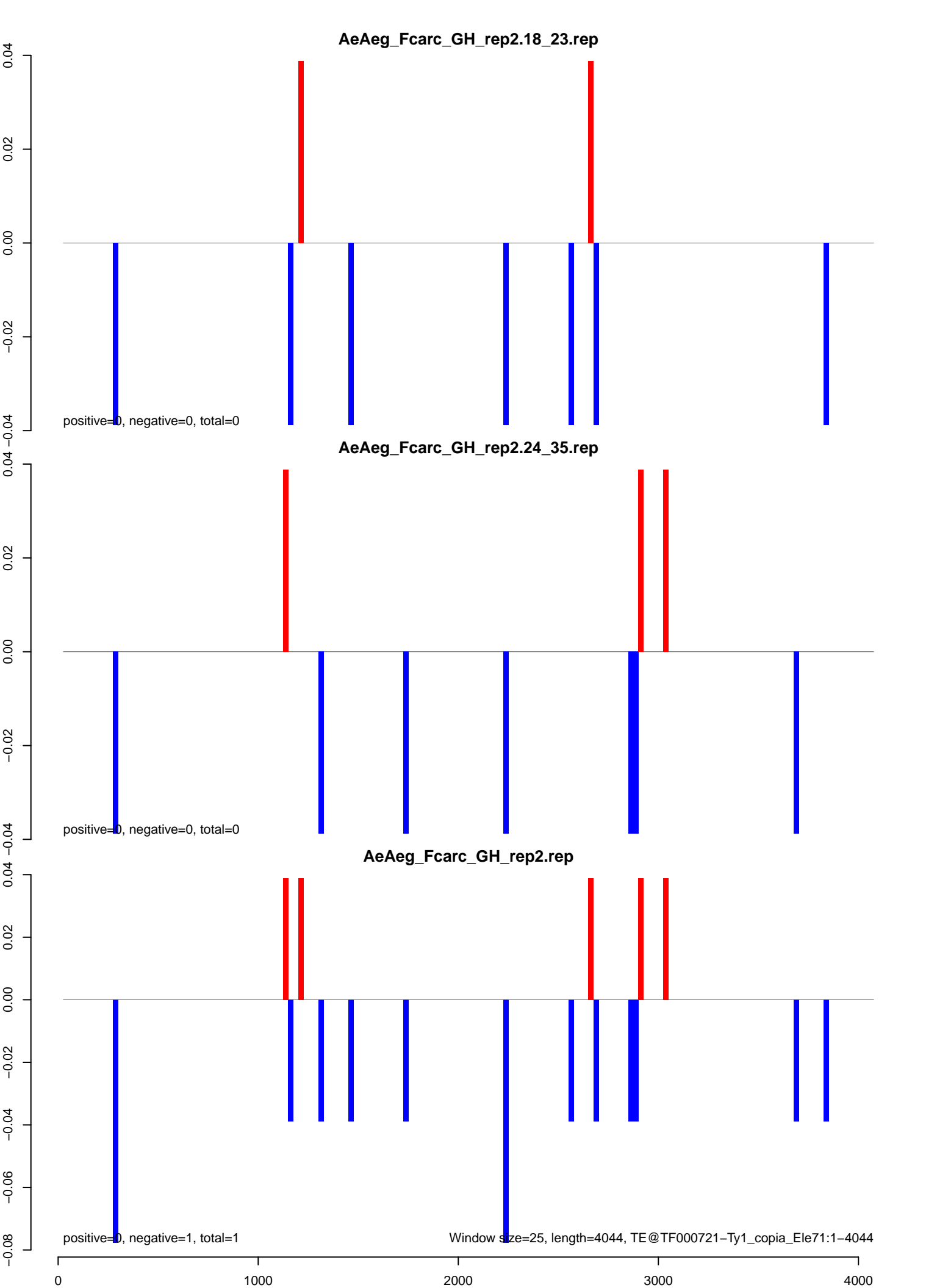


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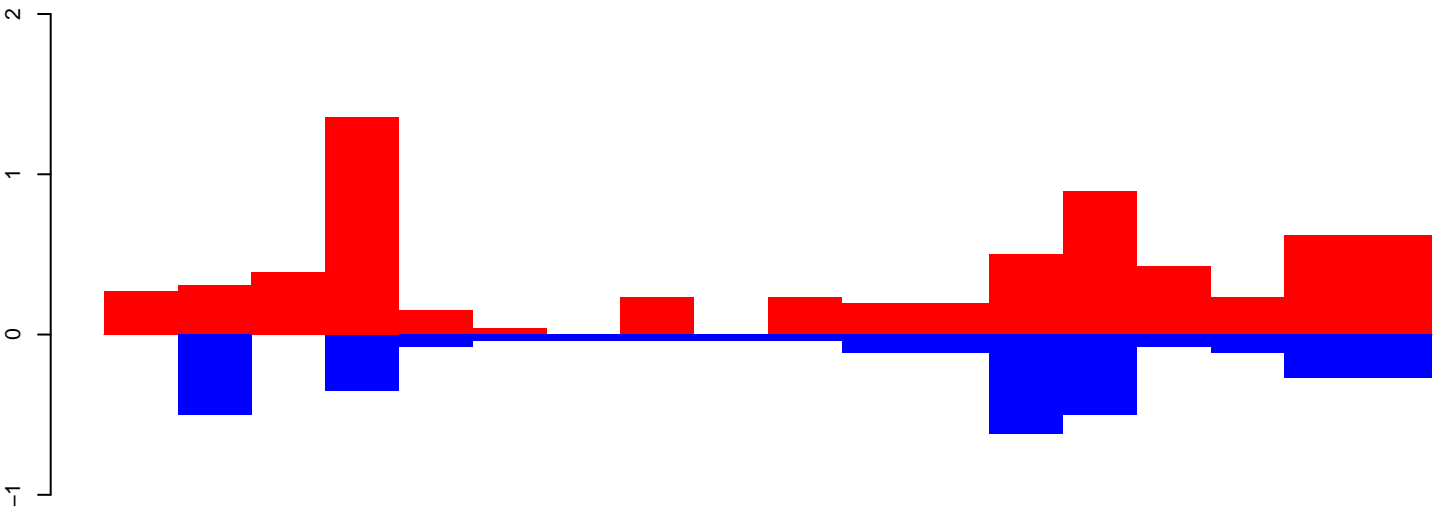


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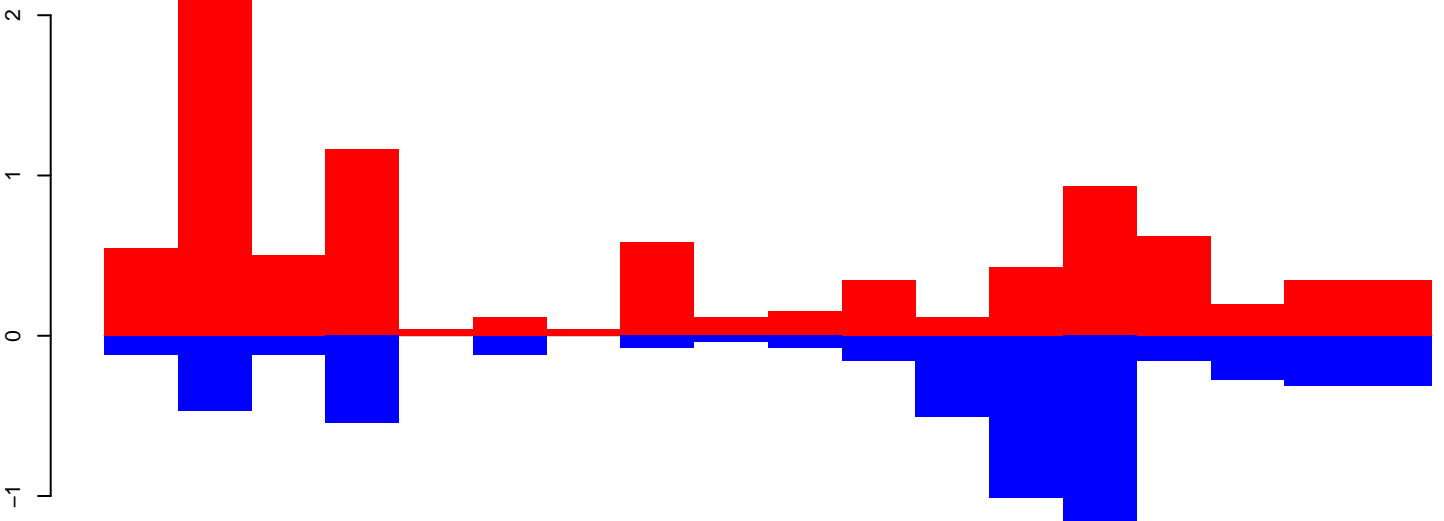


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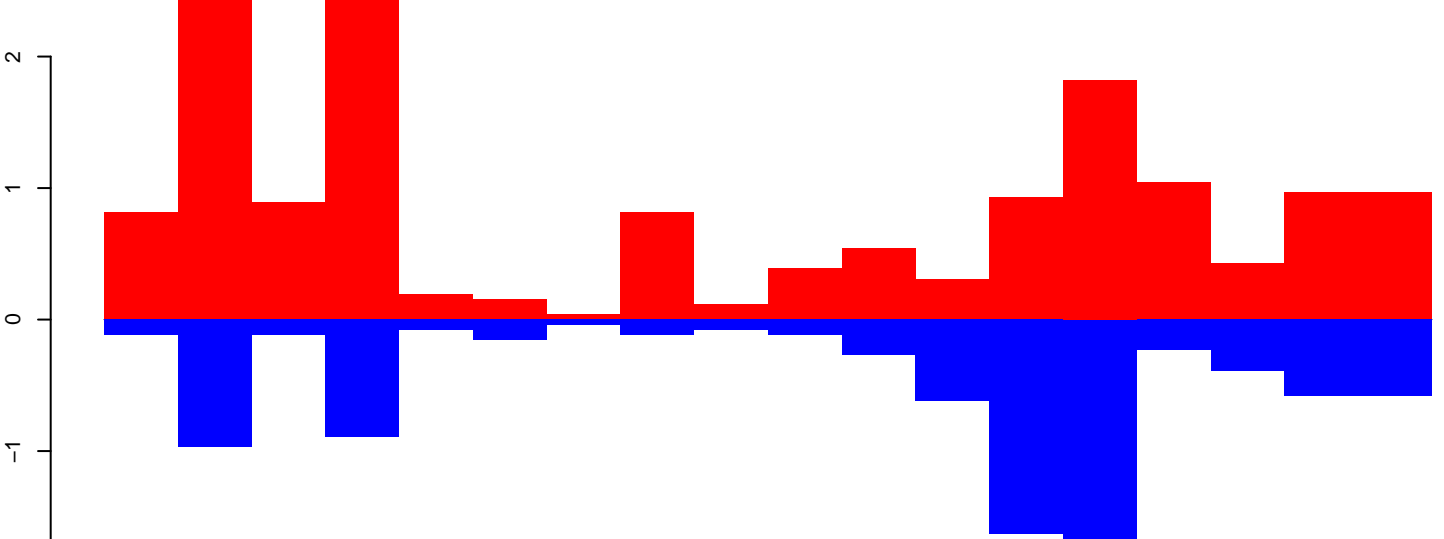
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=9, negative=6, total=15

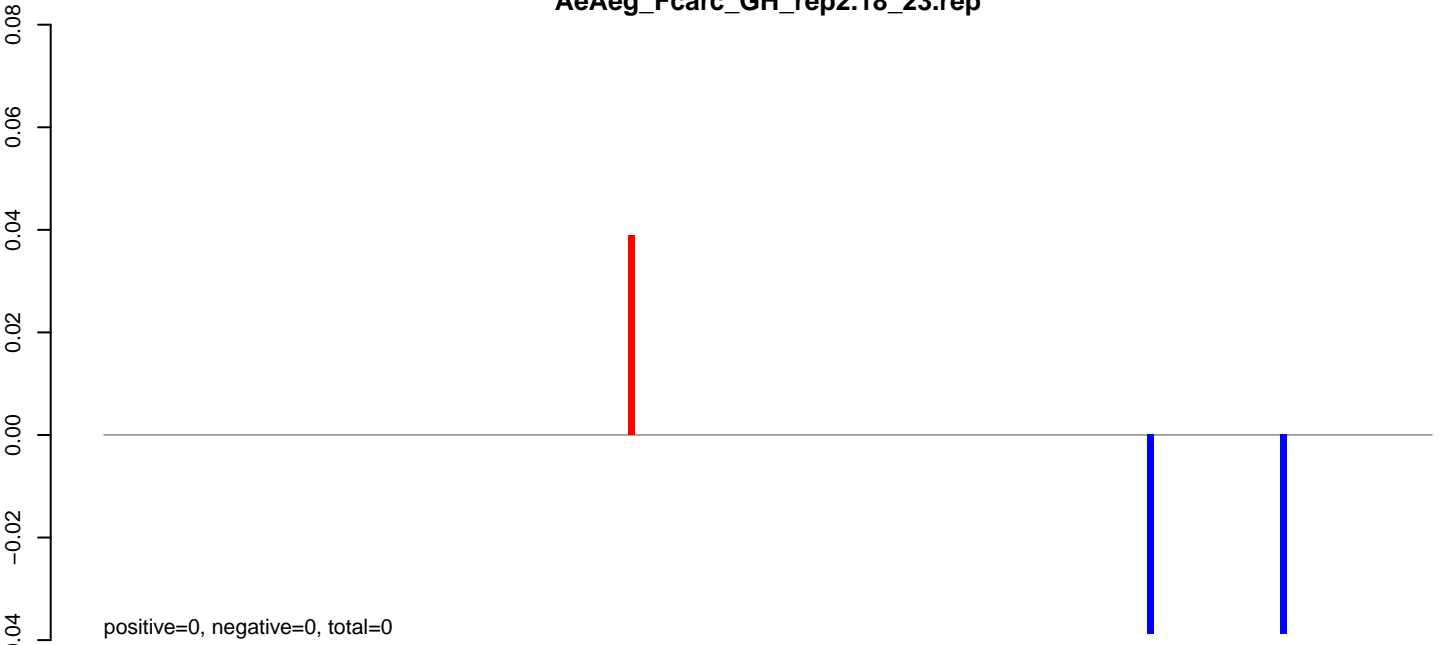
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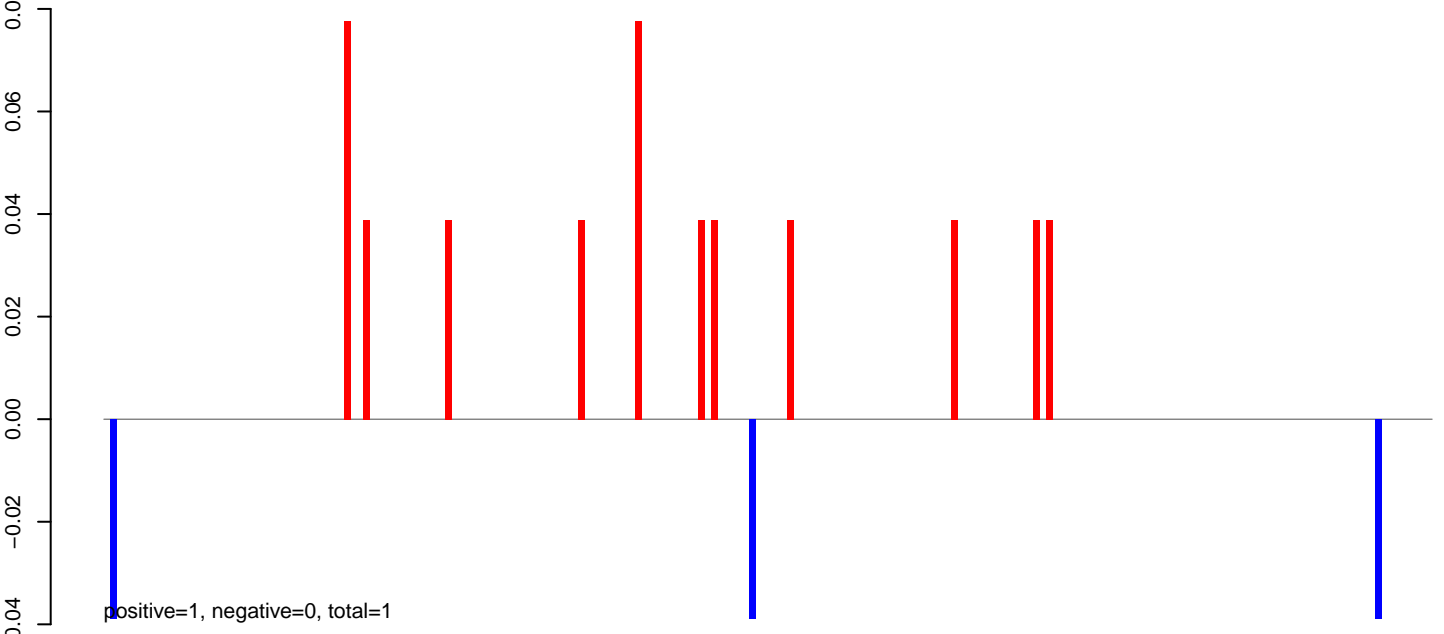
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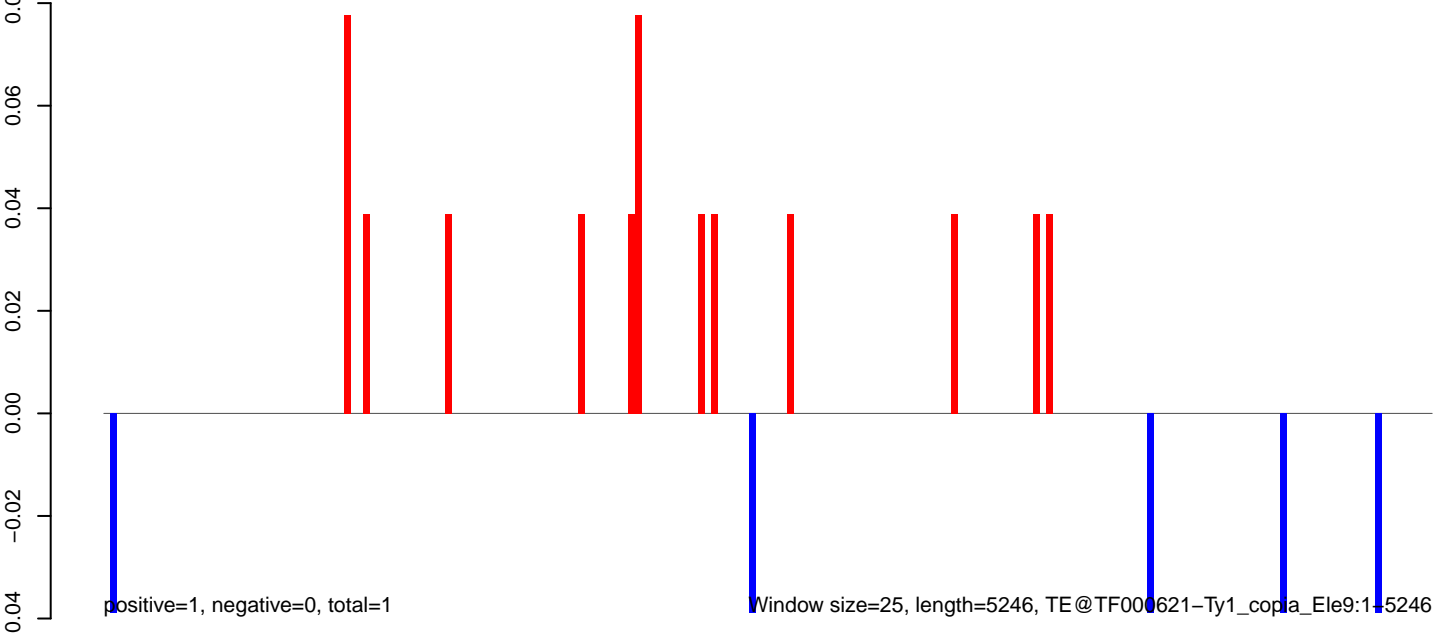
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AeAeg_Fcarc_GH_rep2.24_35.rep

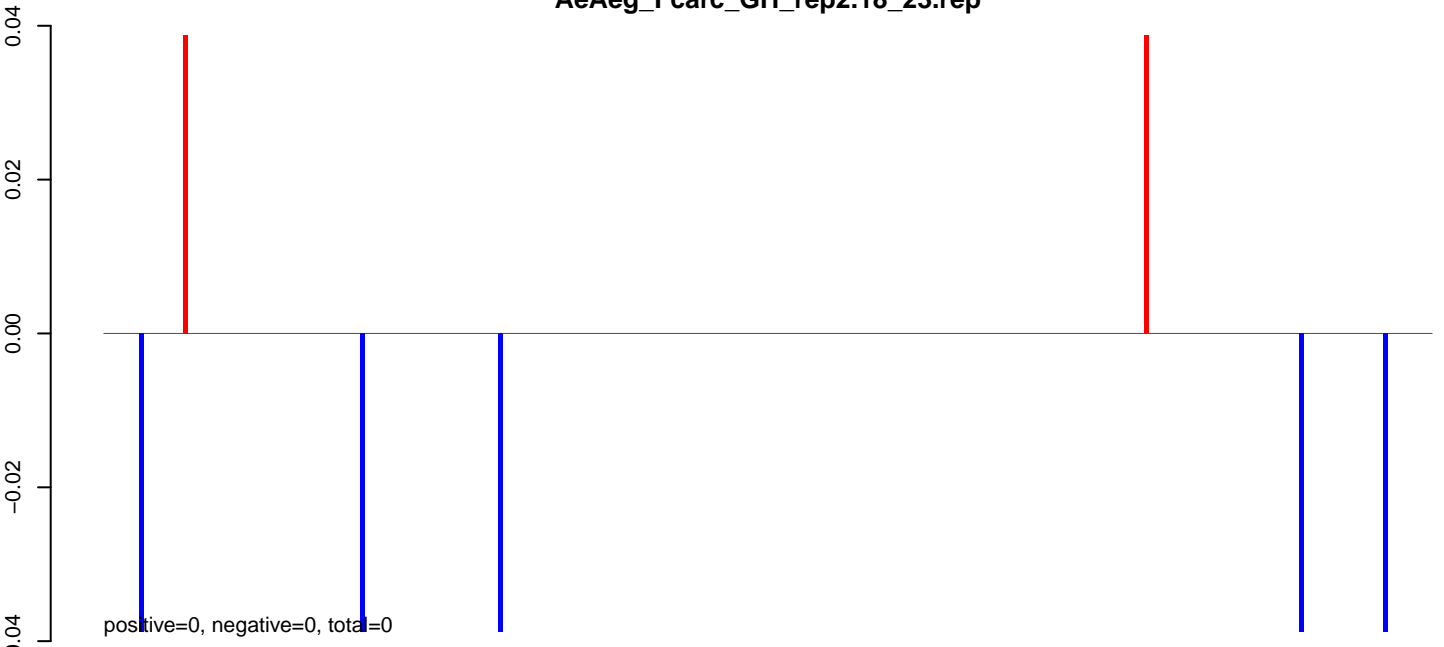


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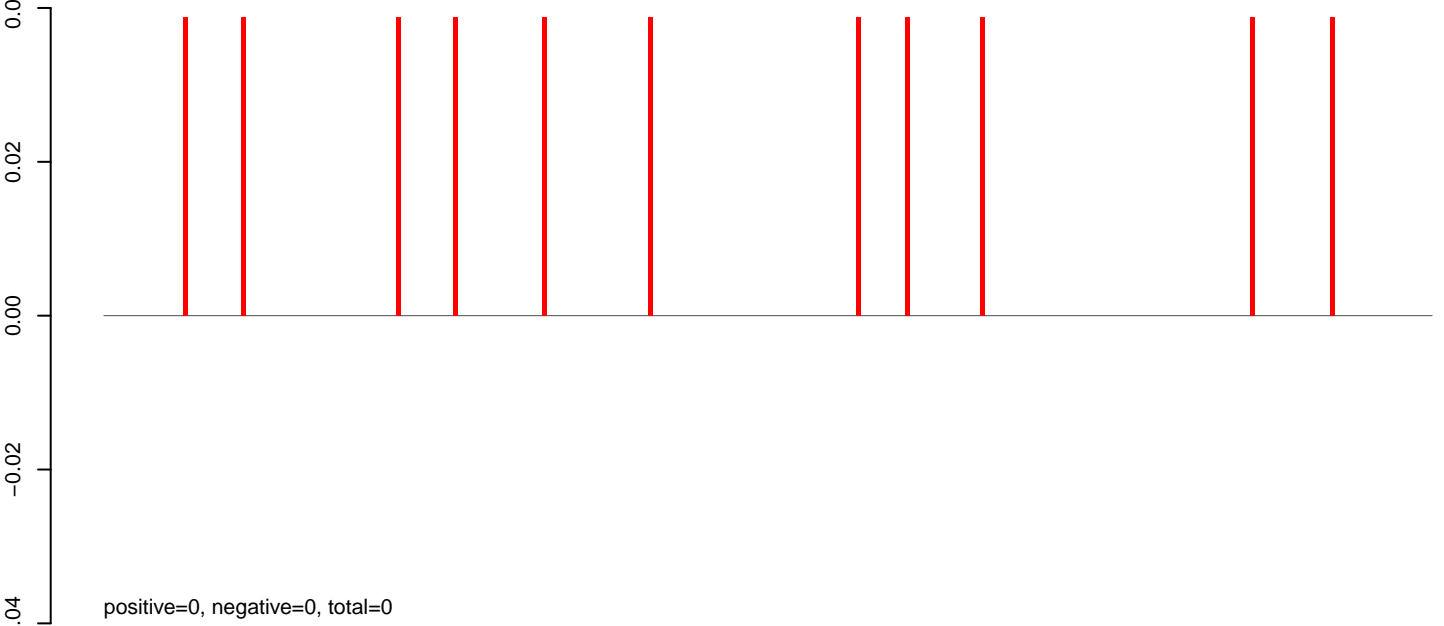


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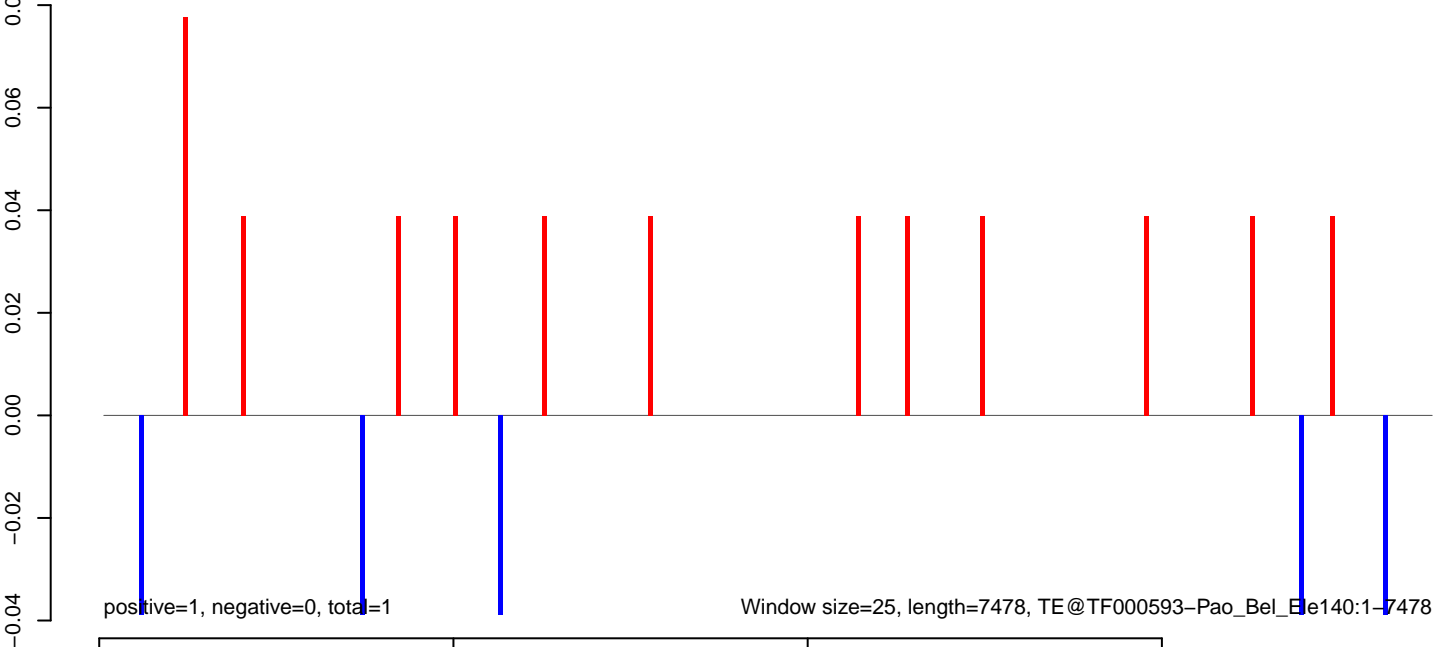
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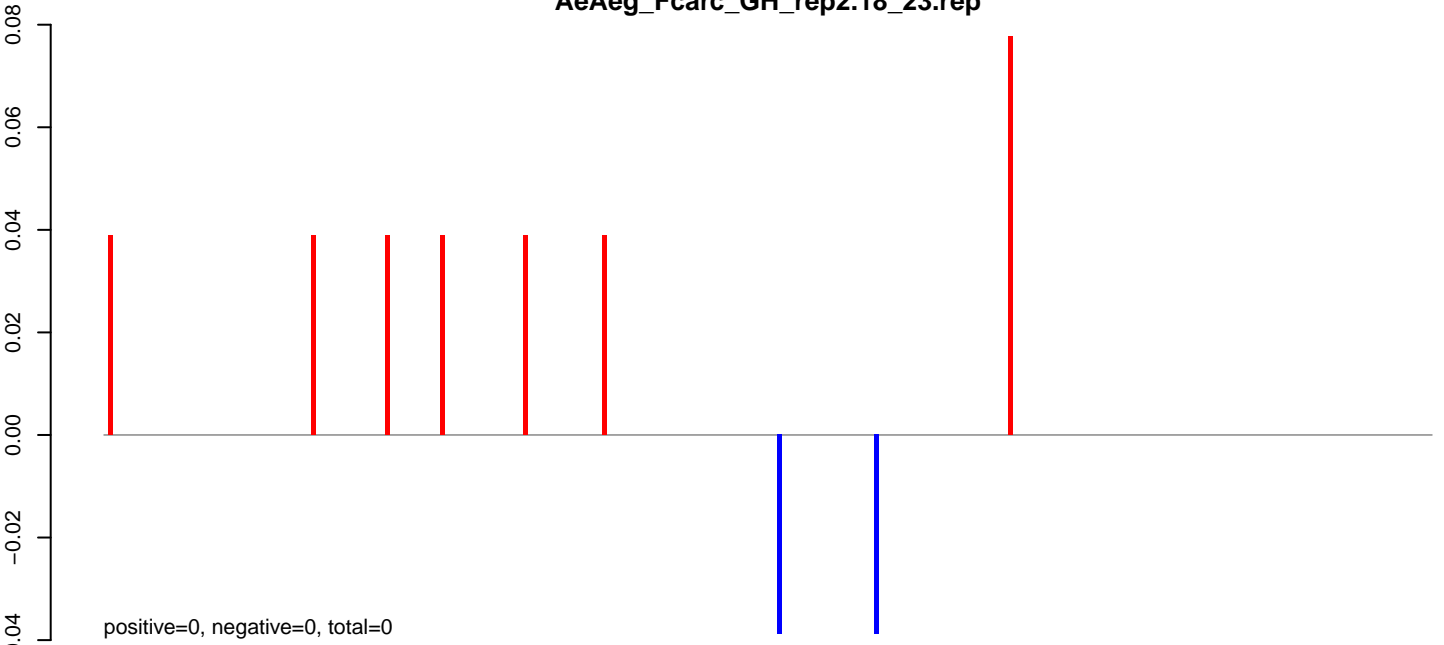
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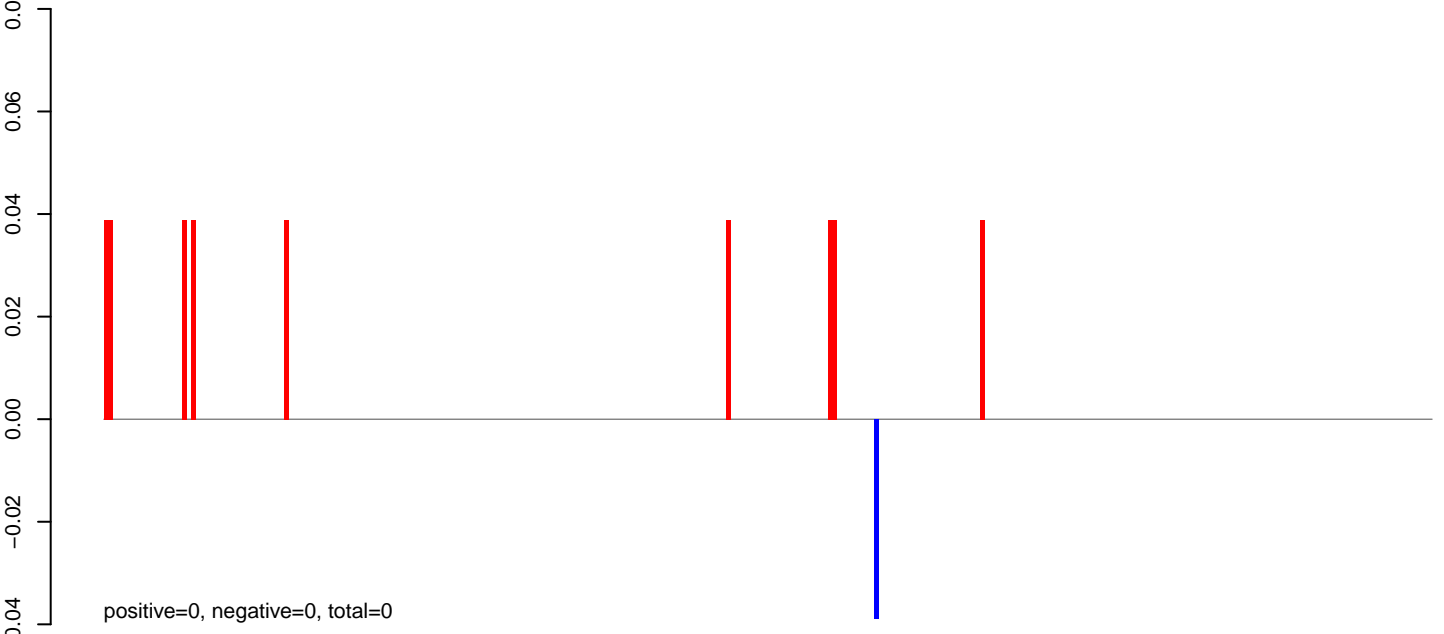
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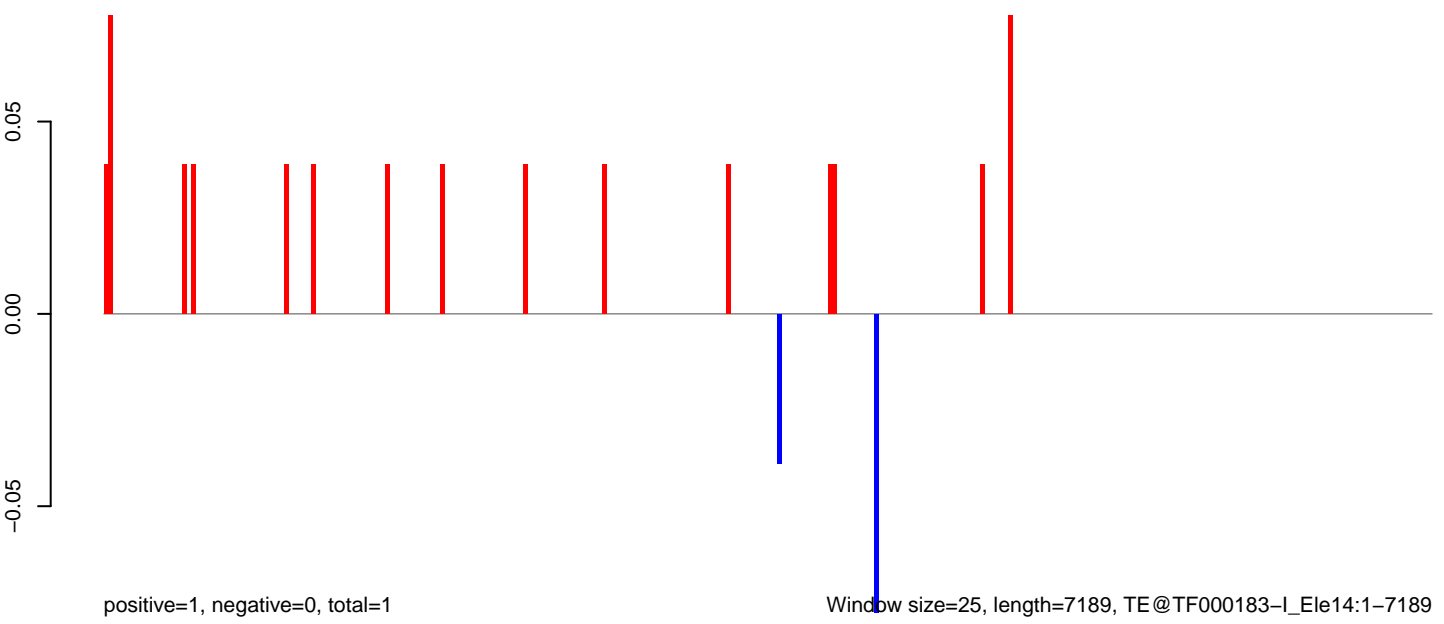
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AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

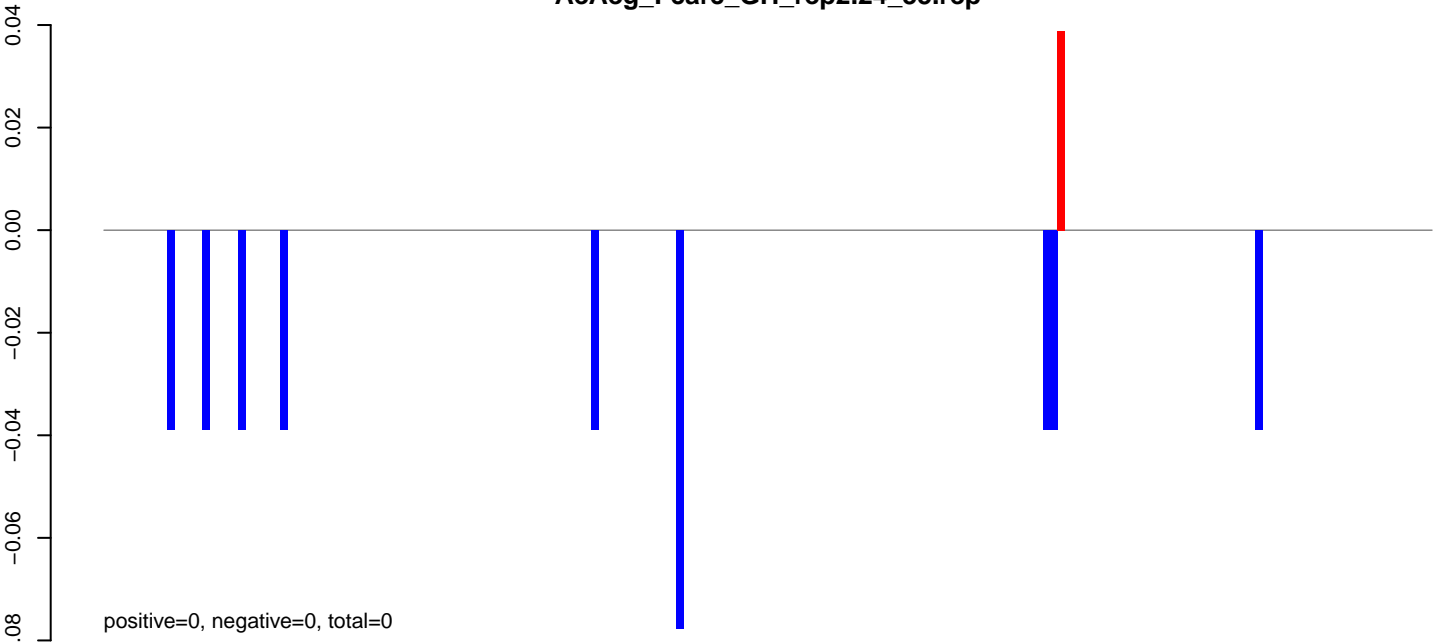


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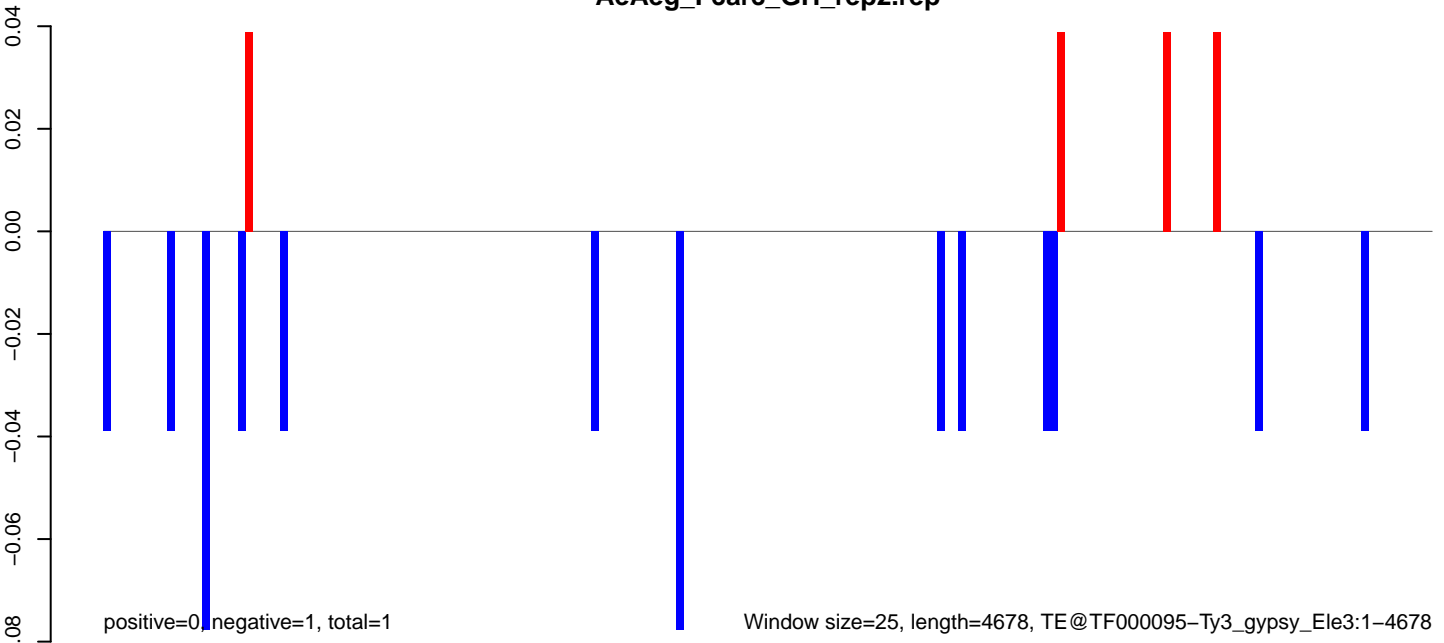
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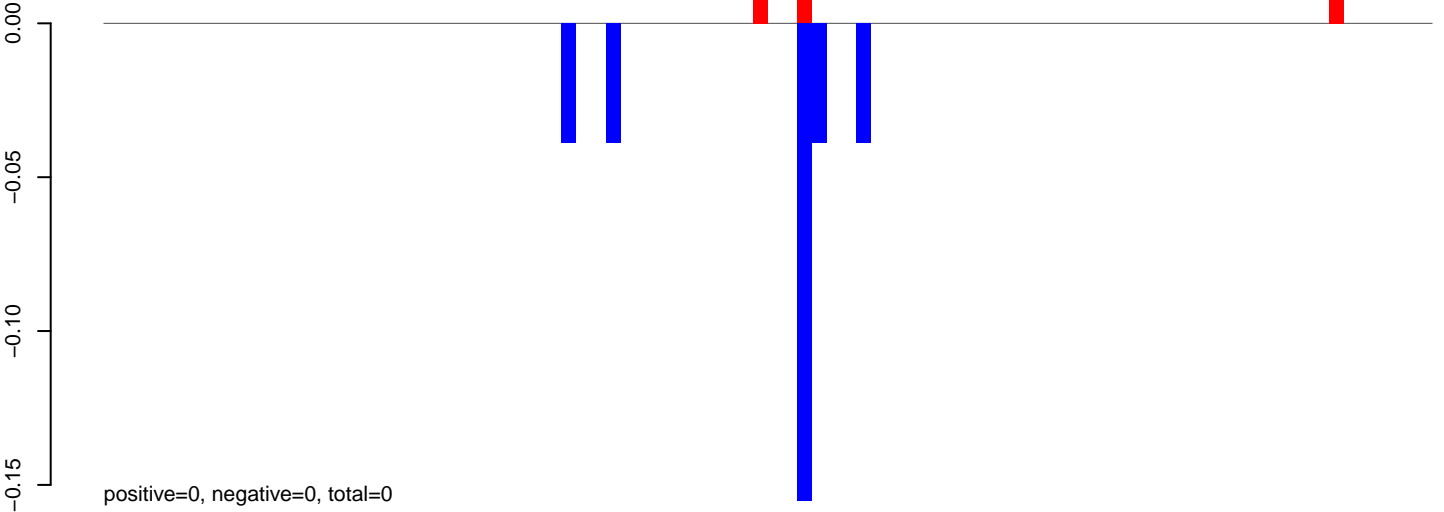
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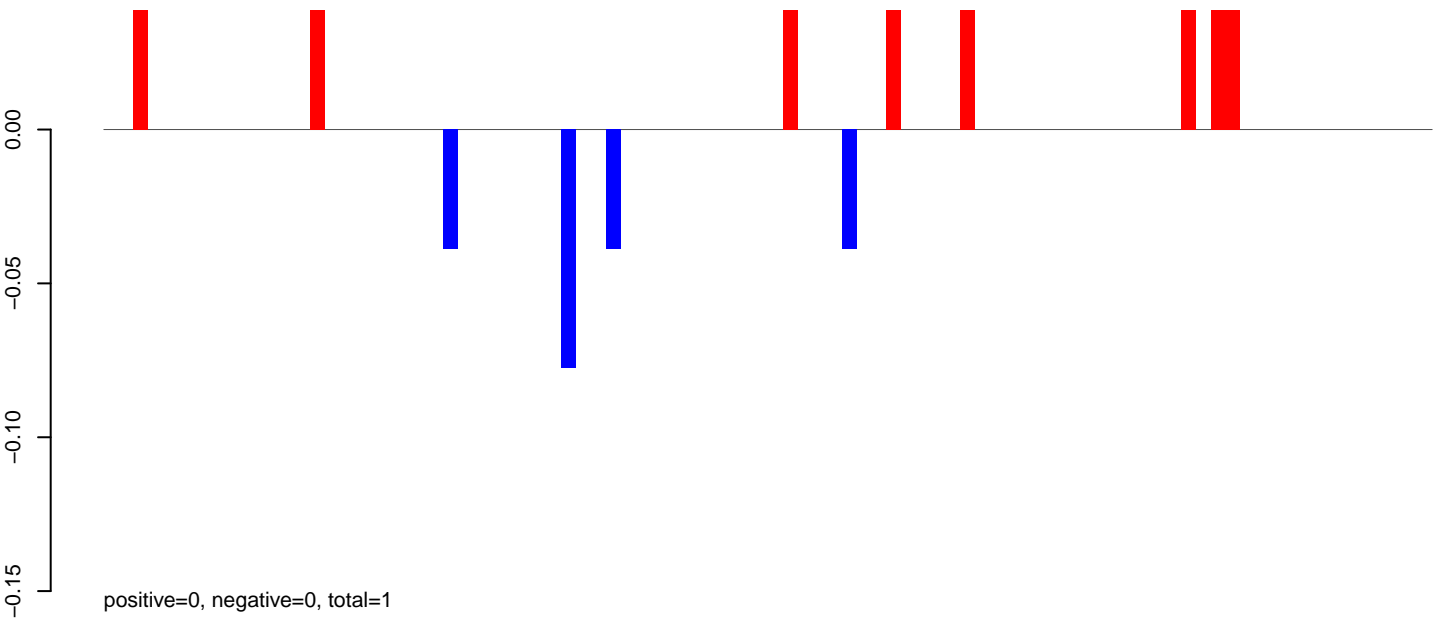
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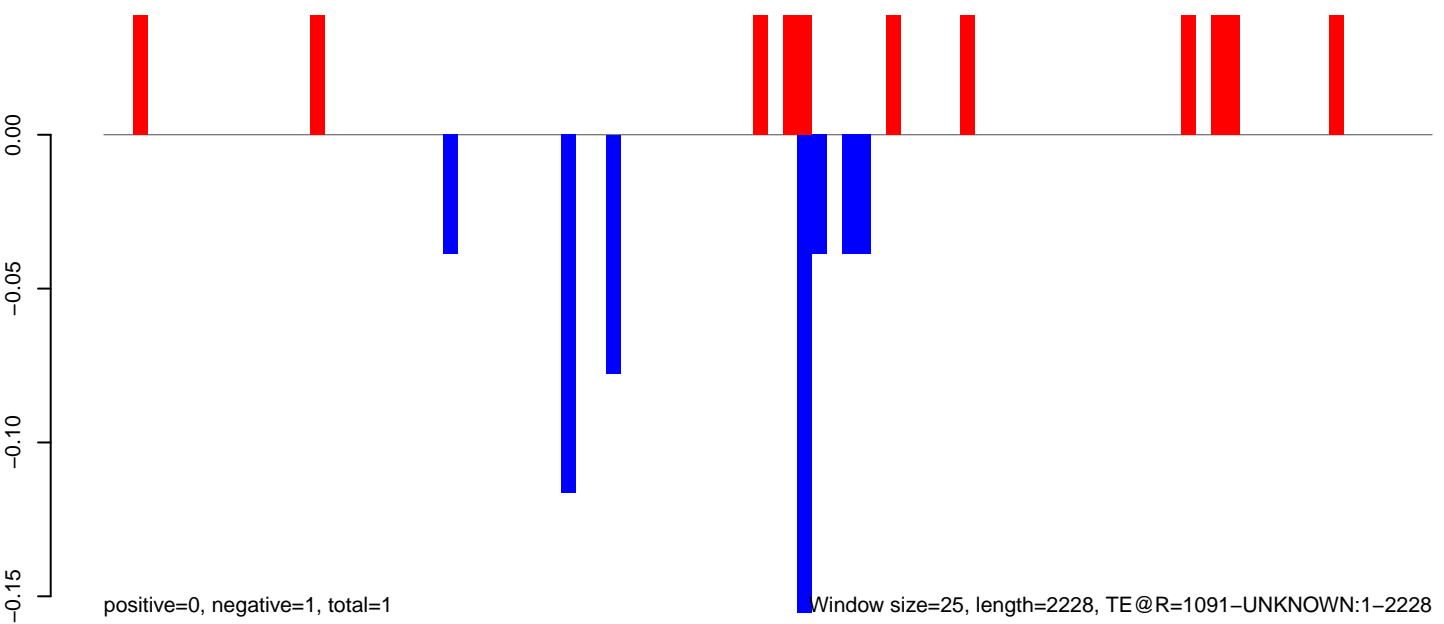
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AeAeg_Fcarc_GH_rep2.24_35.rep

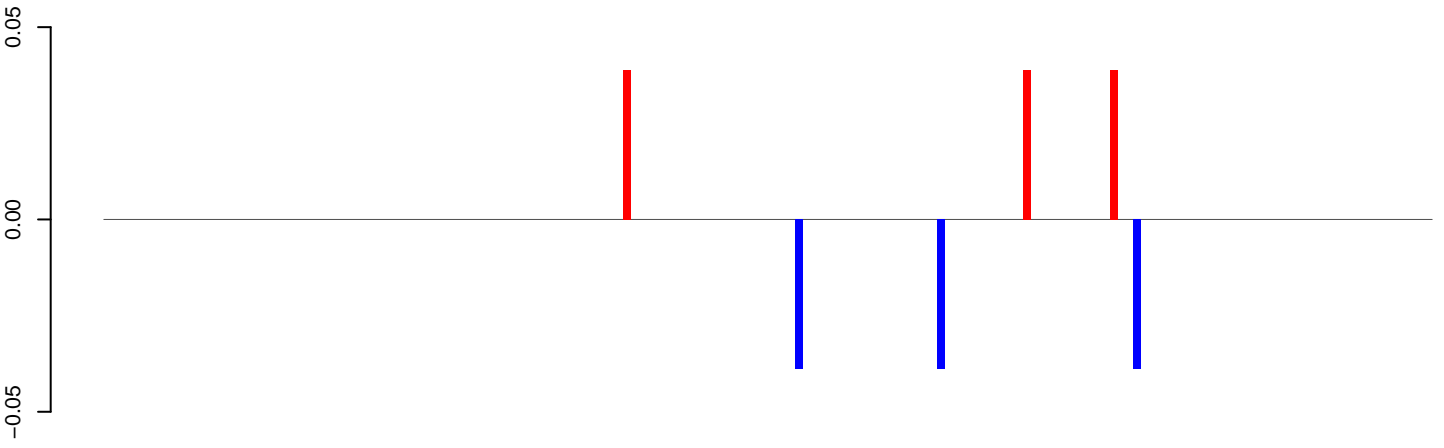


AeAeg_Fcarc_GH_rep2.rep



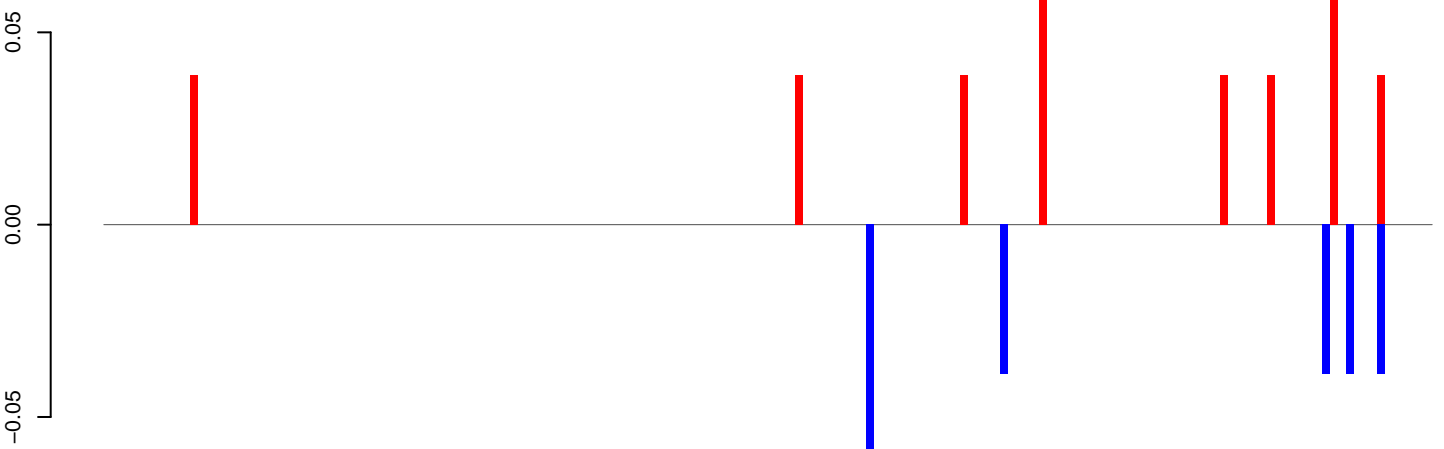
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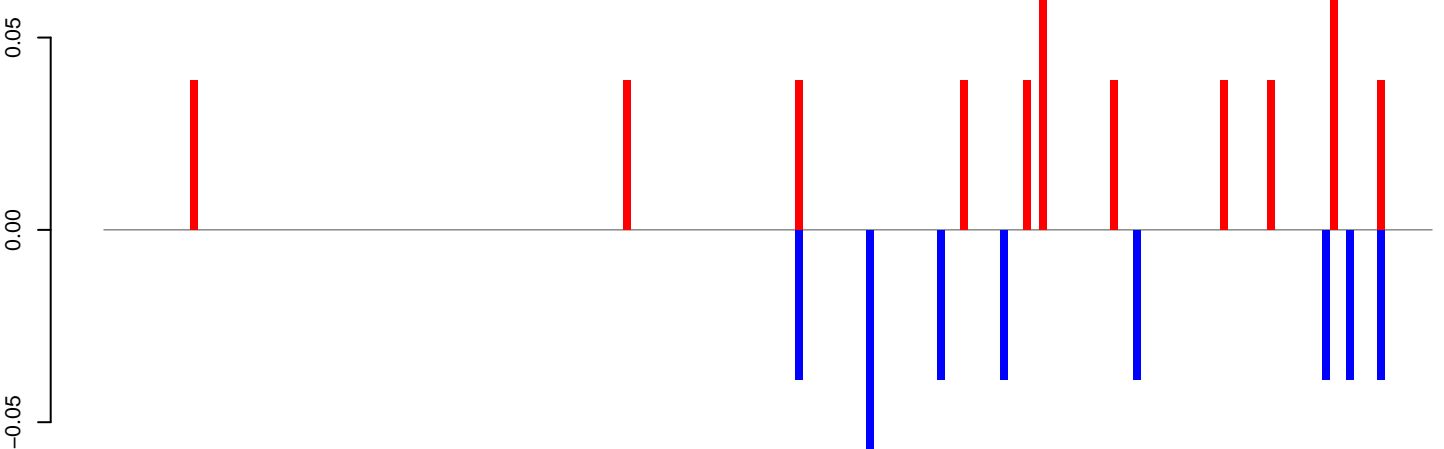
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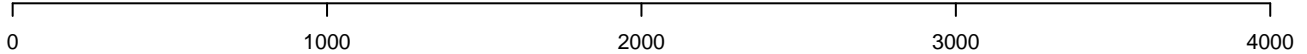
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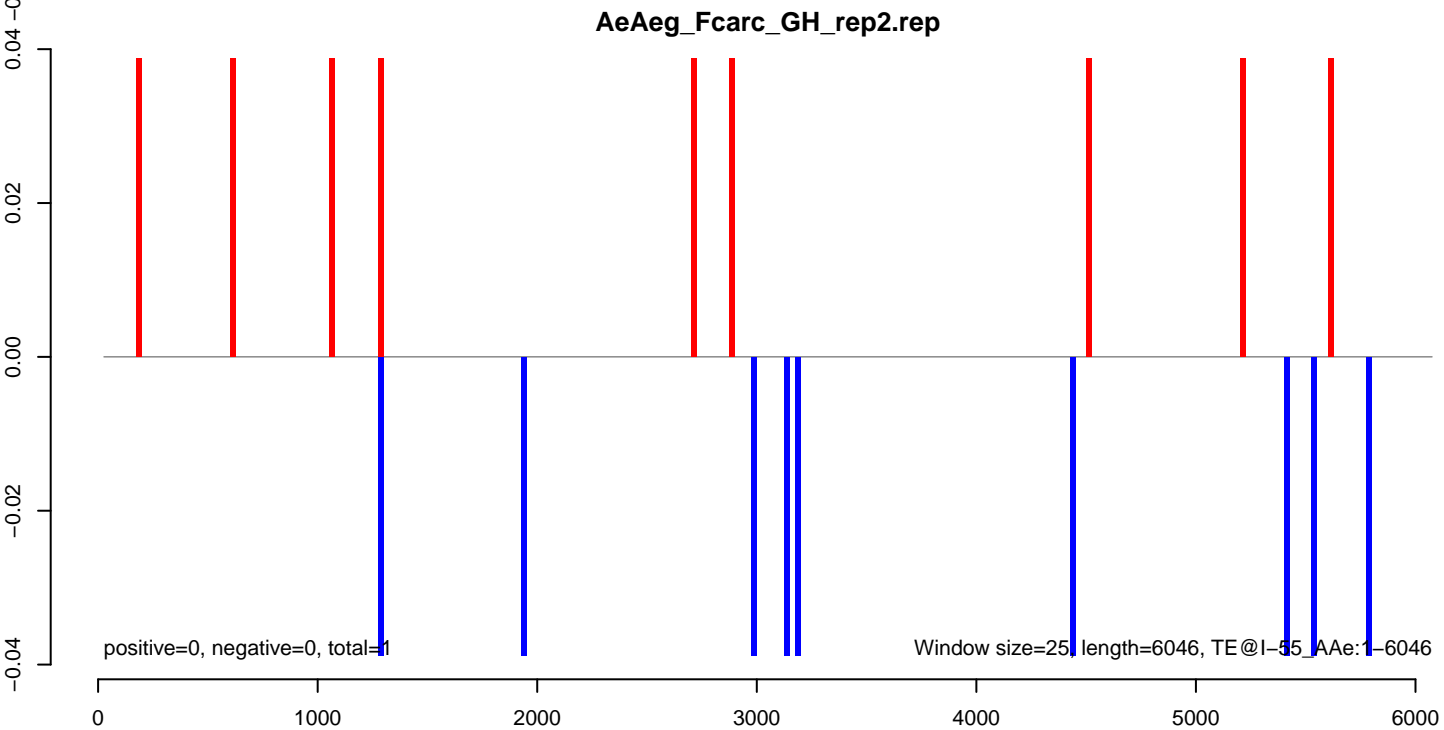
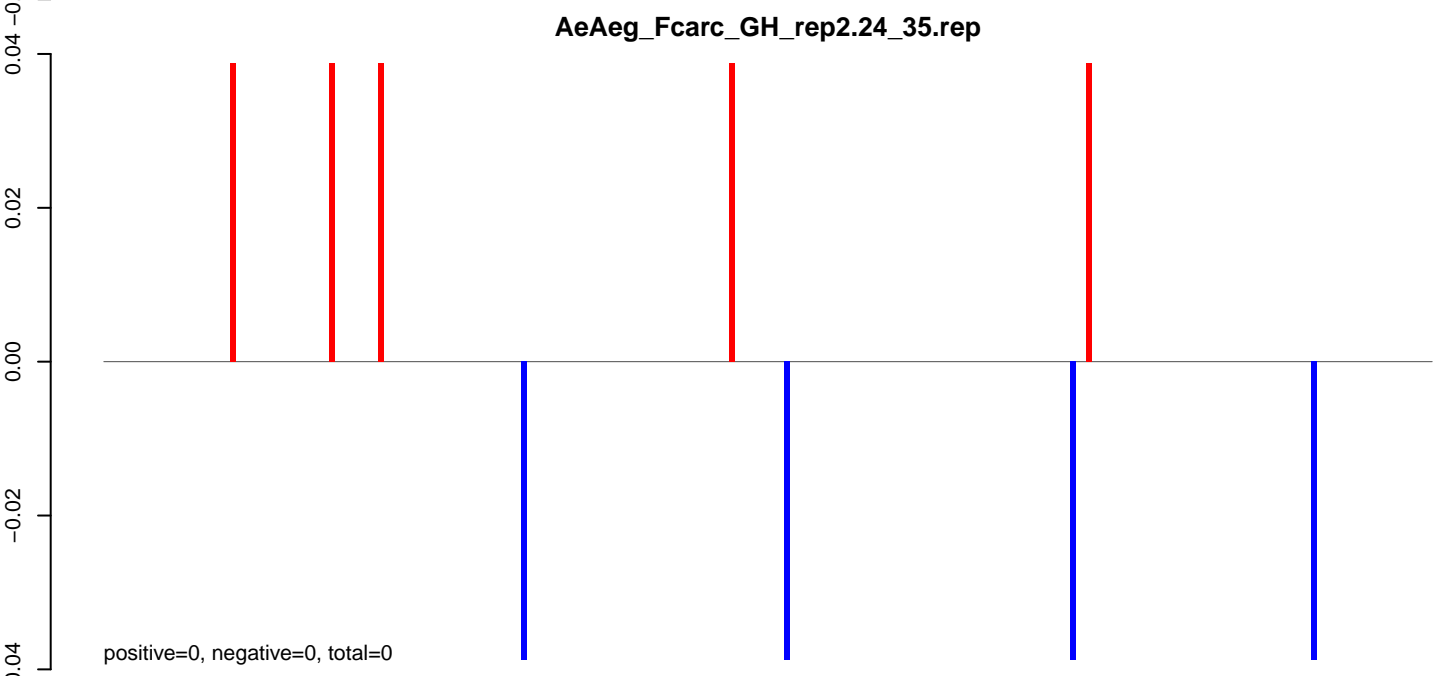
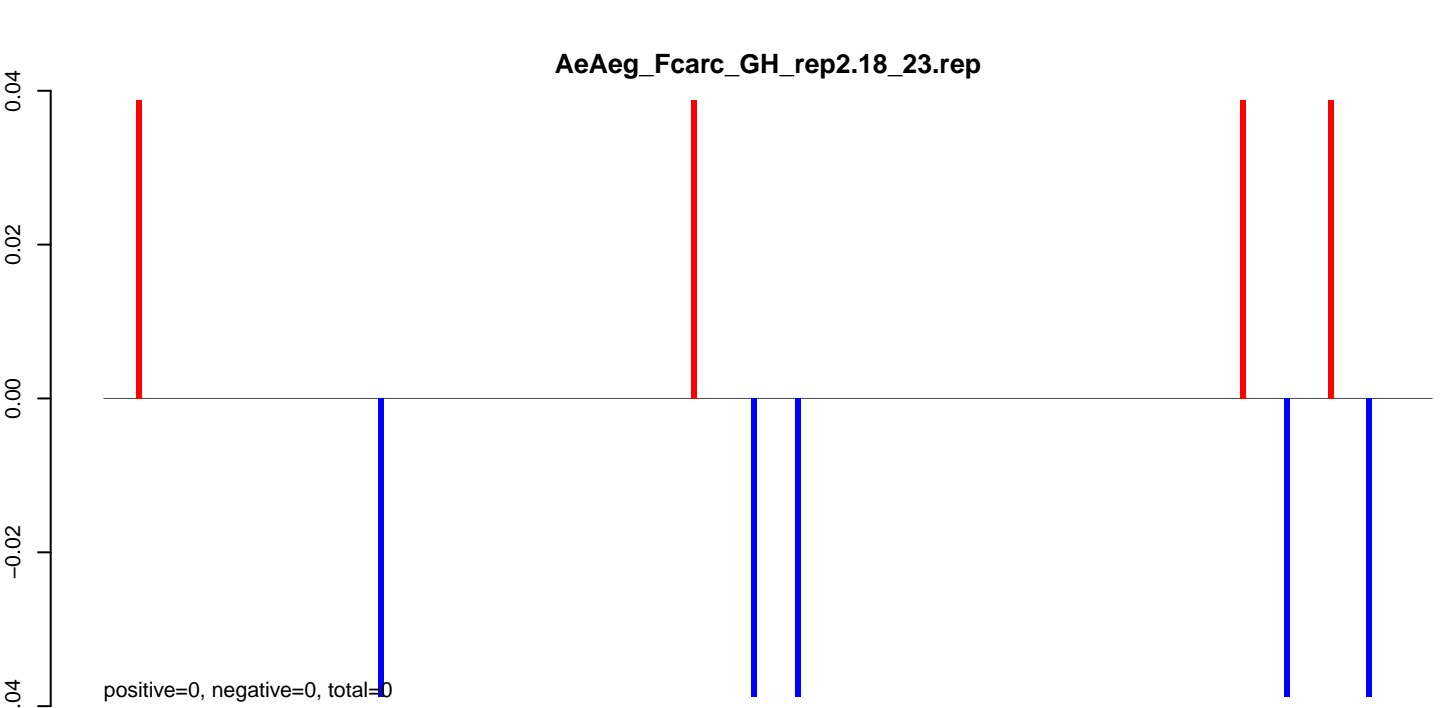
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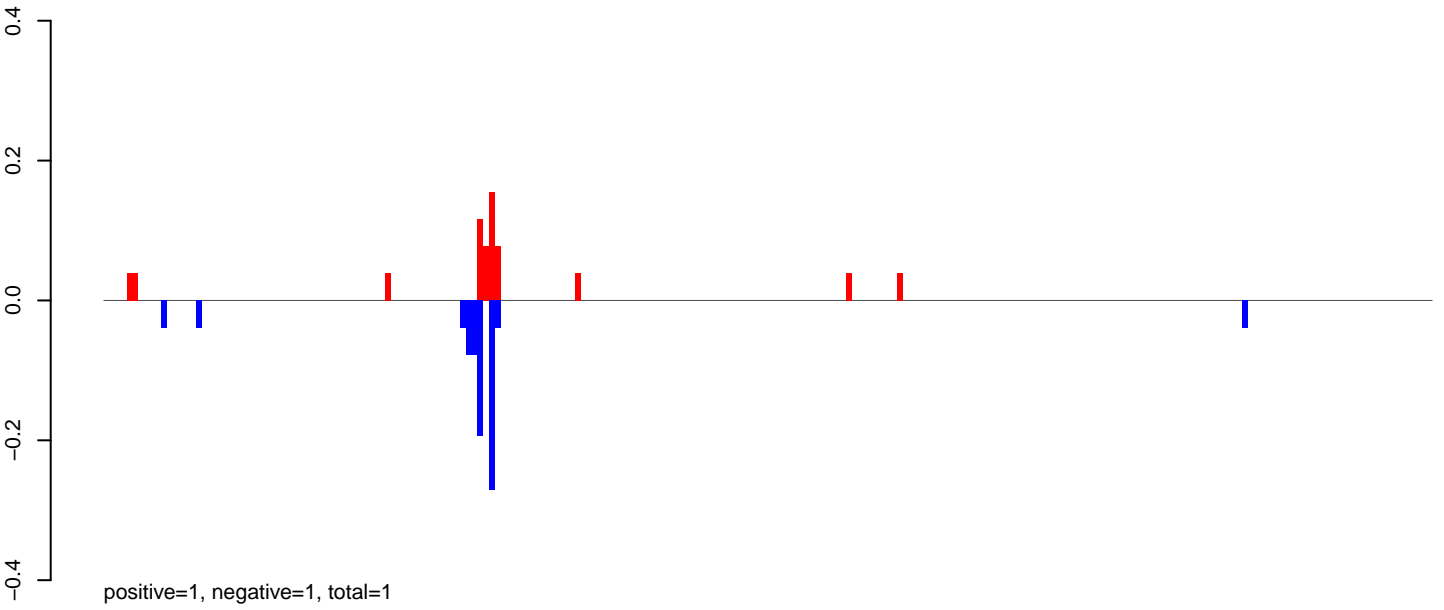
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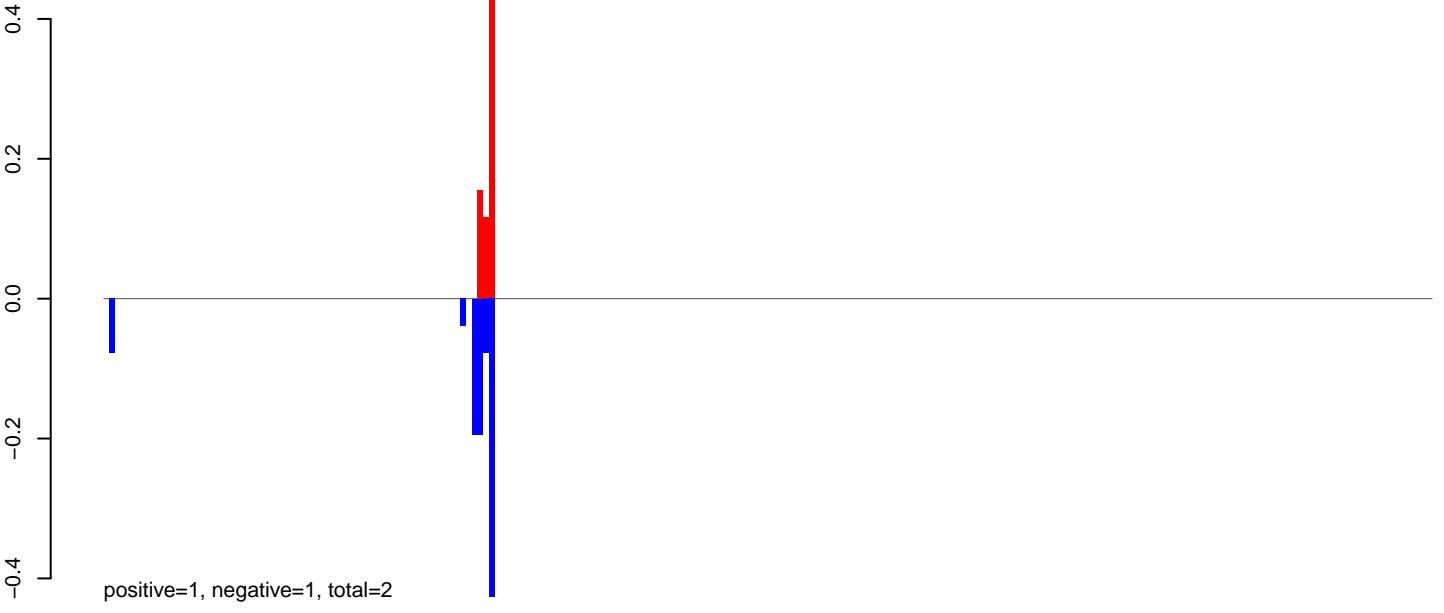




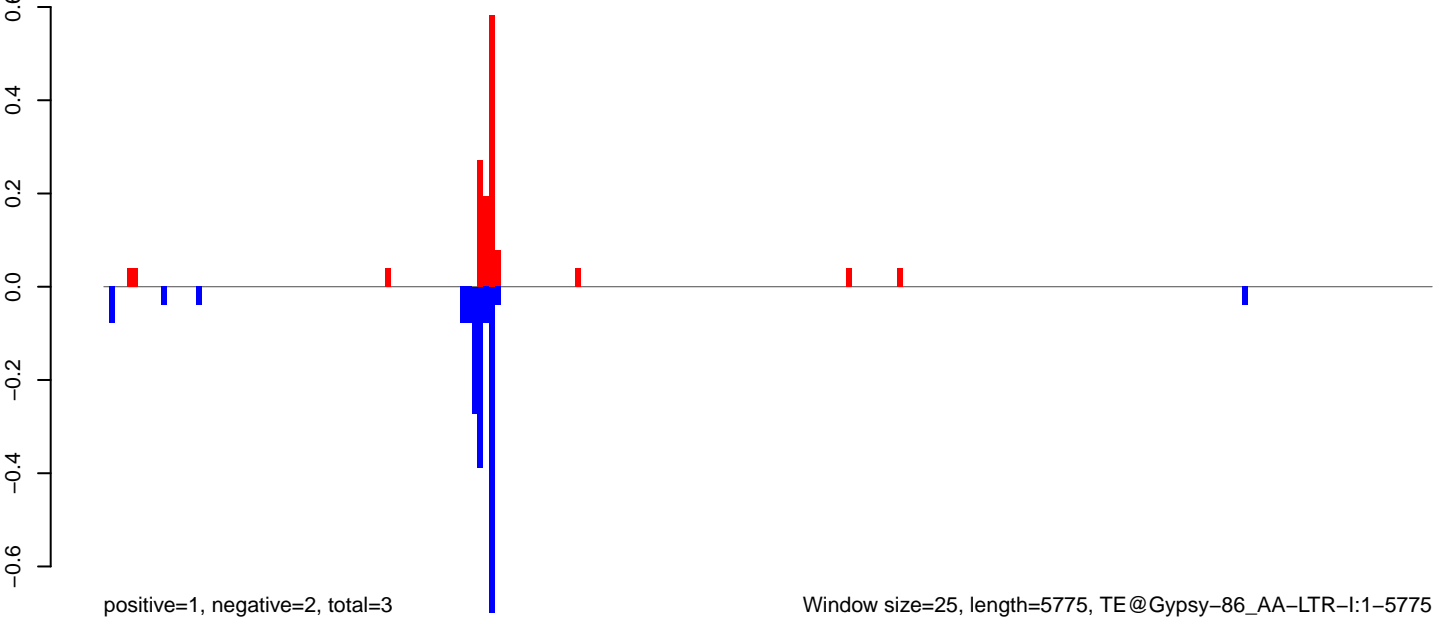
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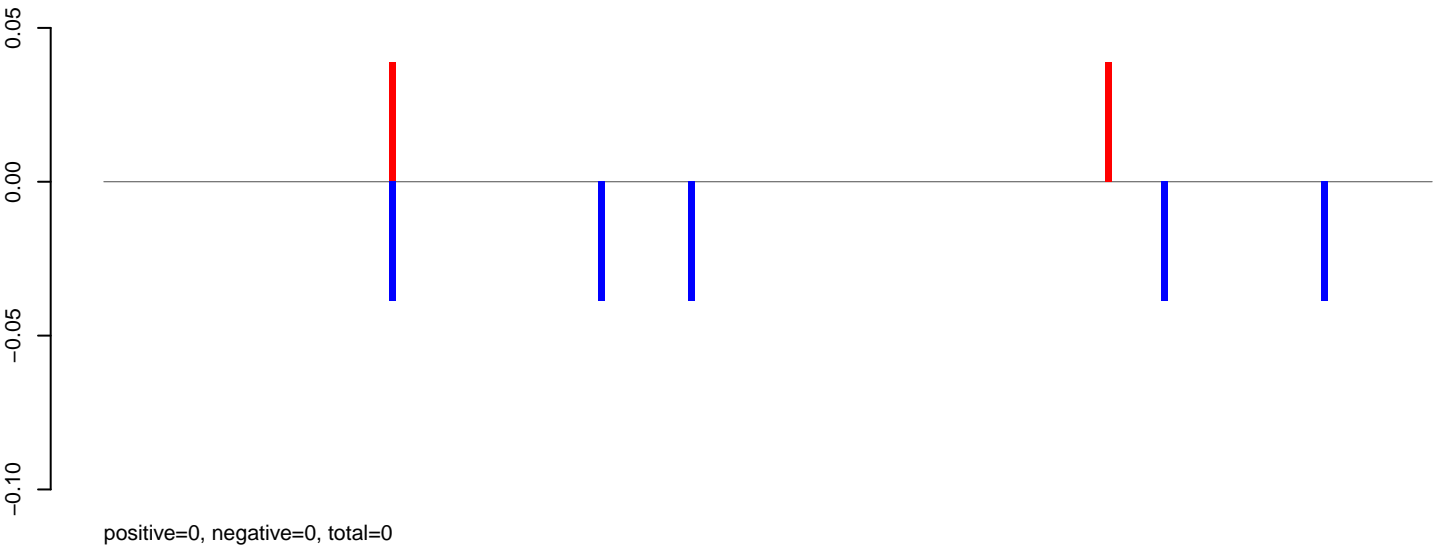
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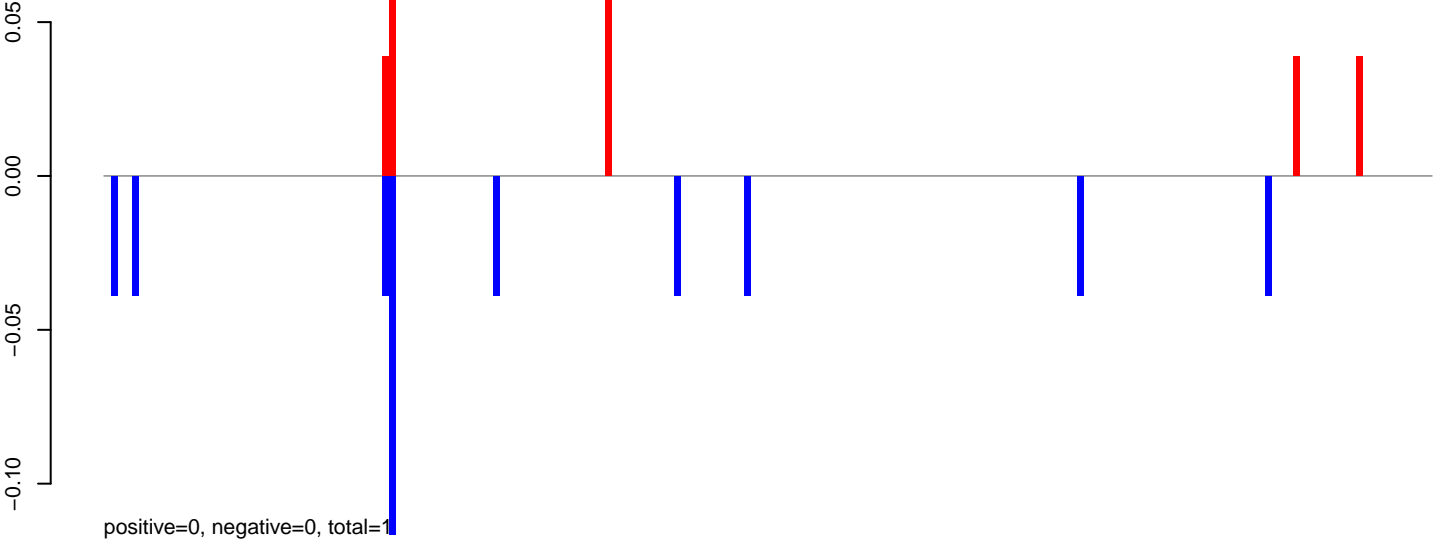
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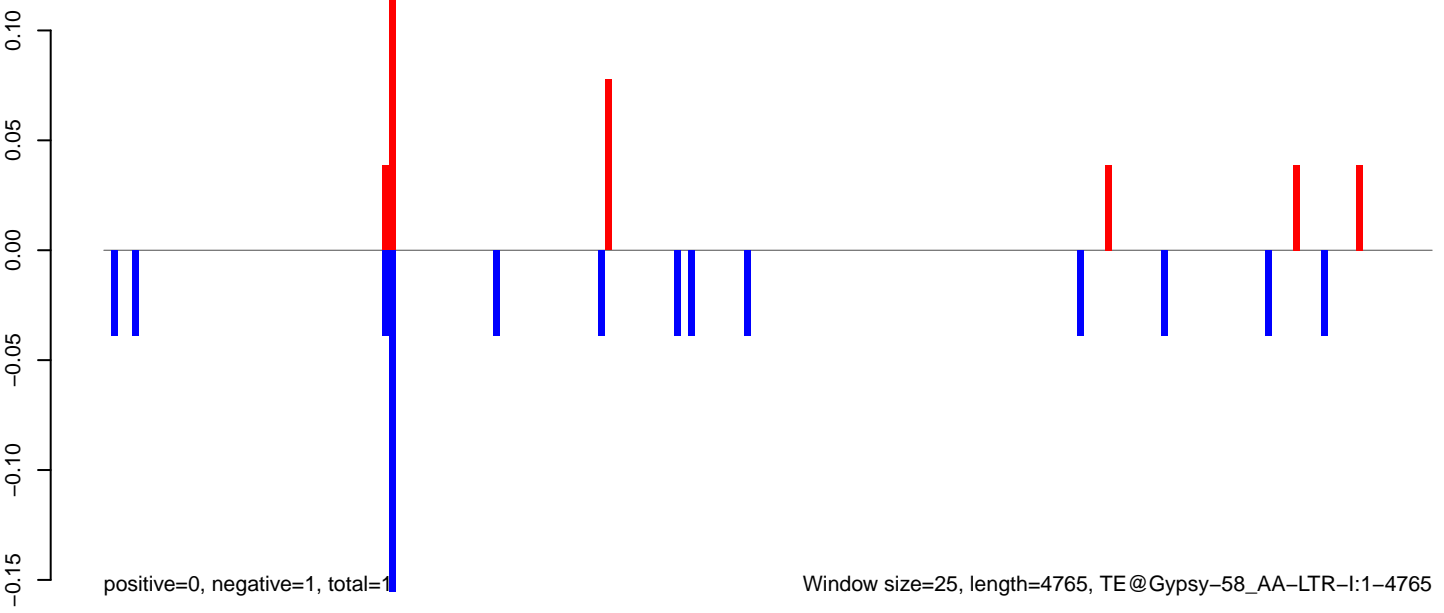
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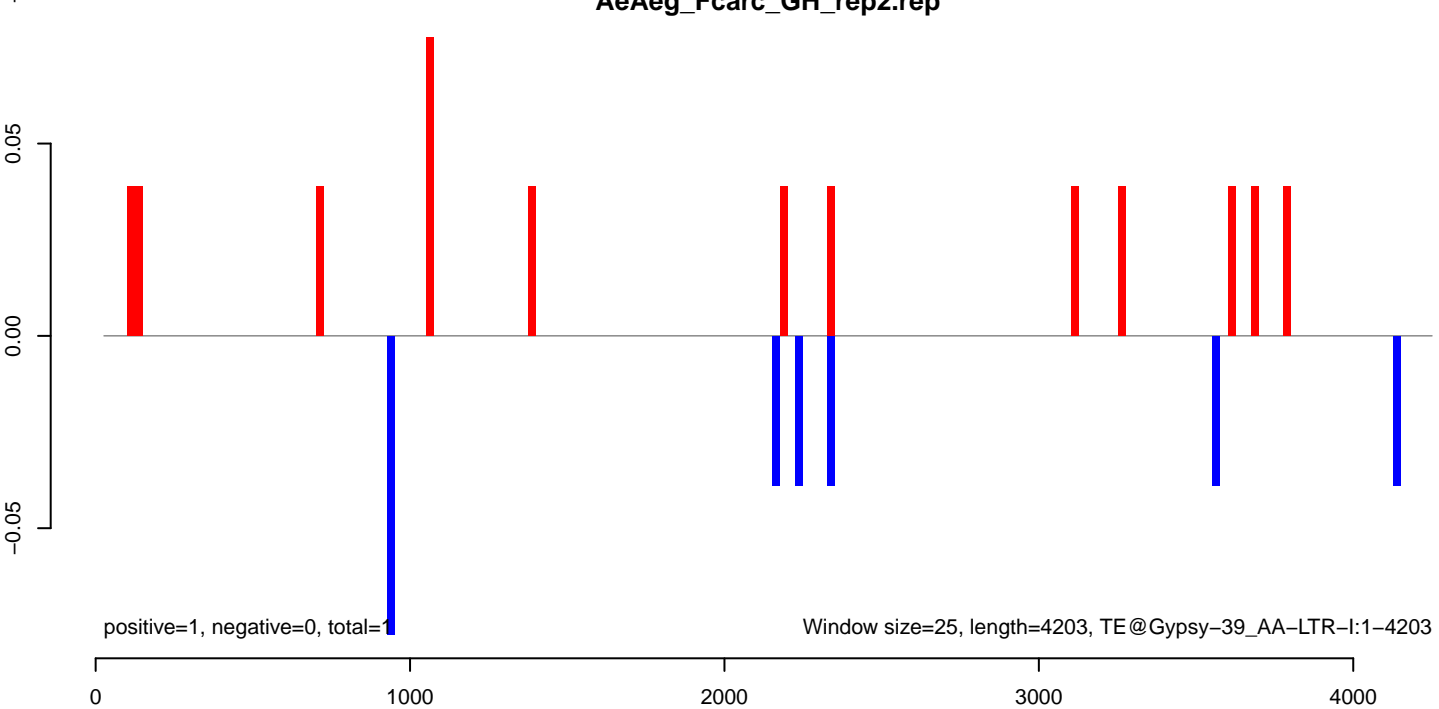
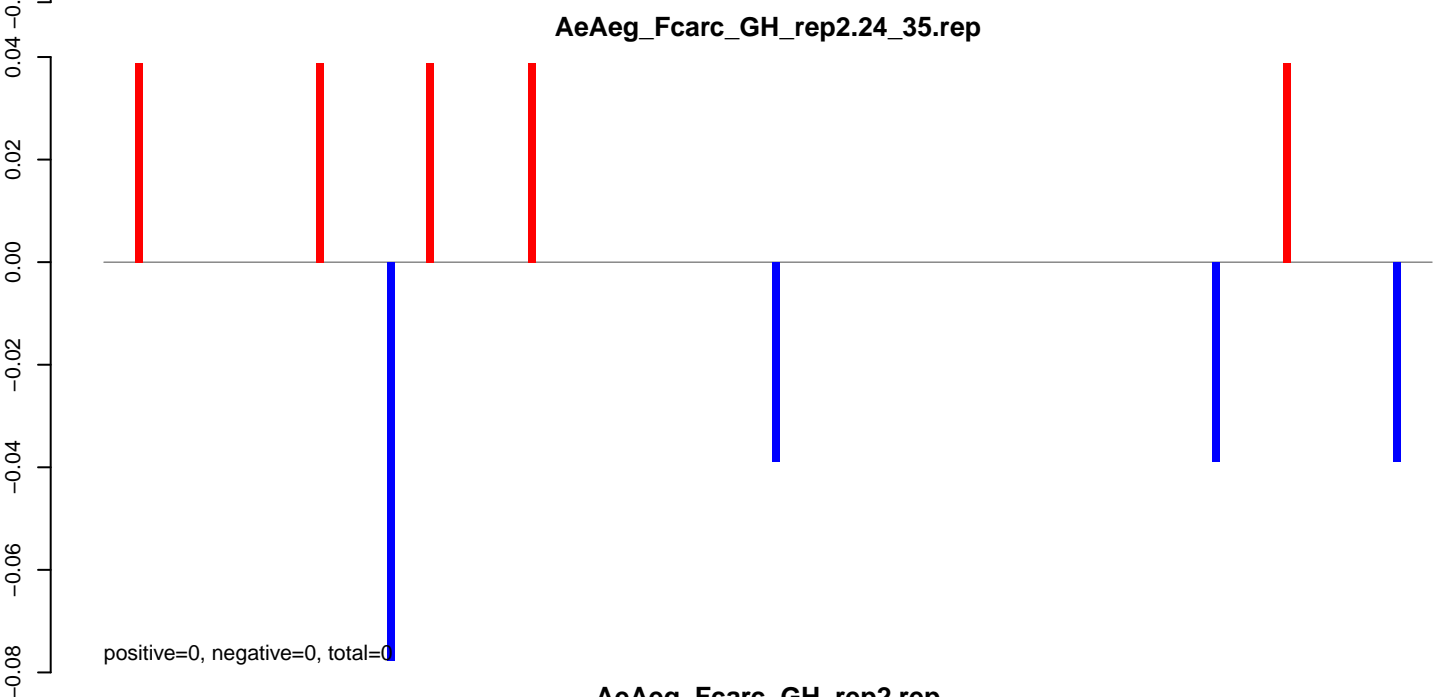
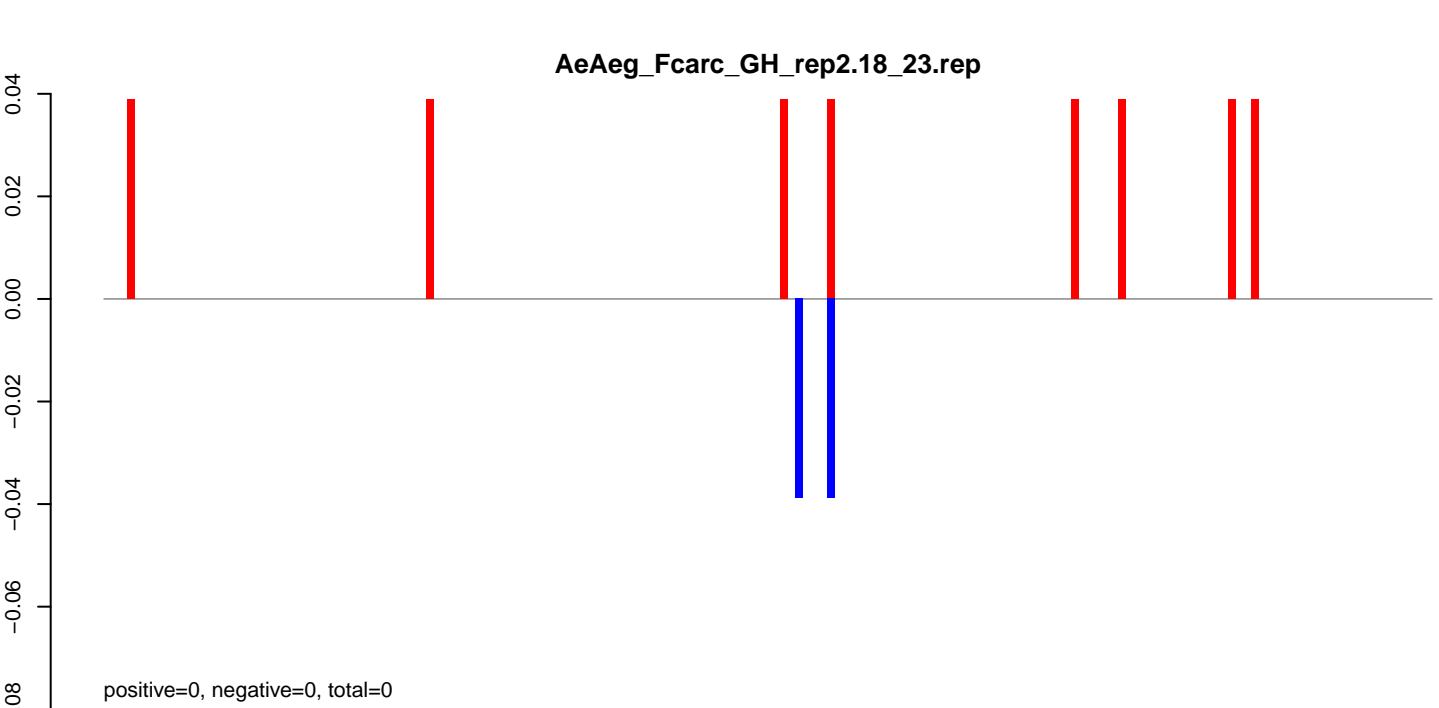


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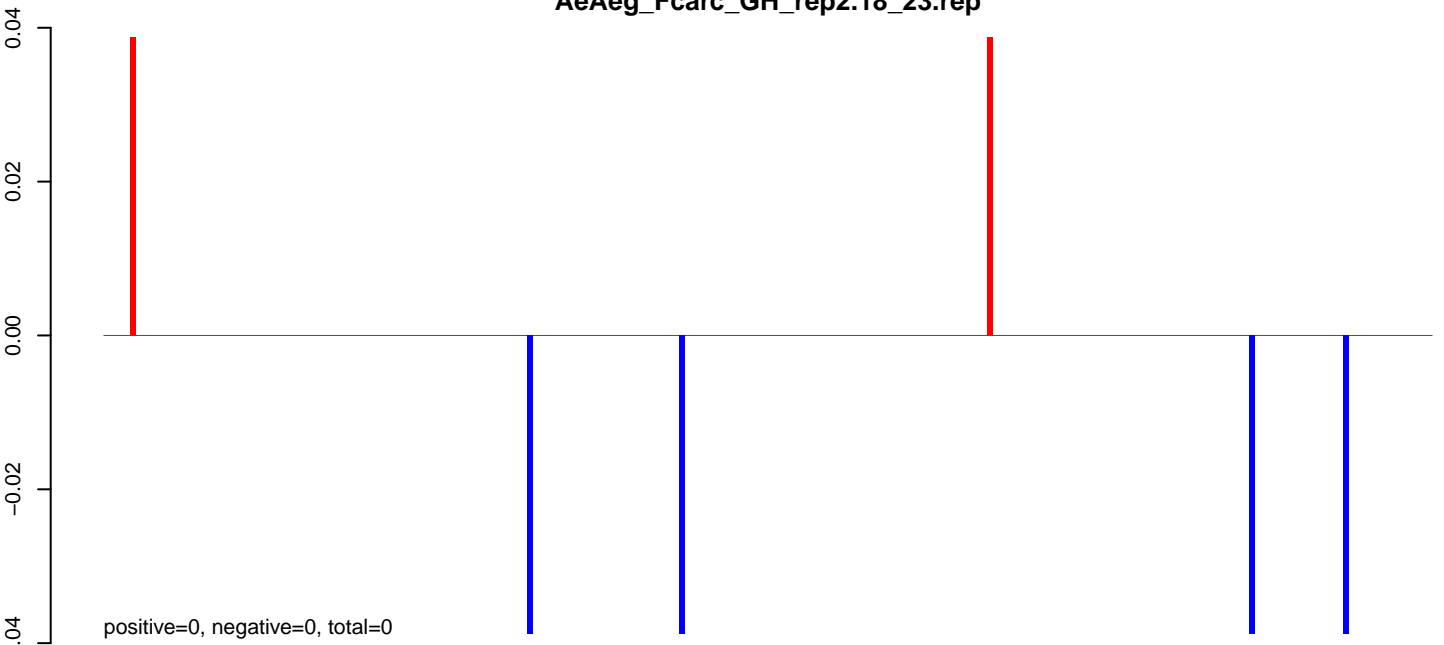


AeAeg_Fcarc_GH_rep2.rep

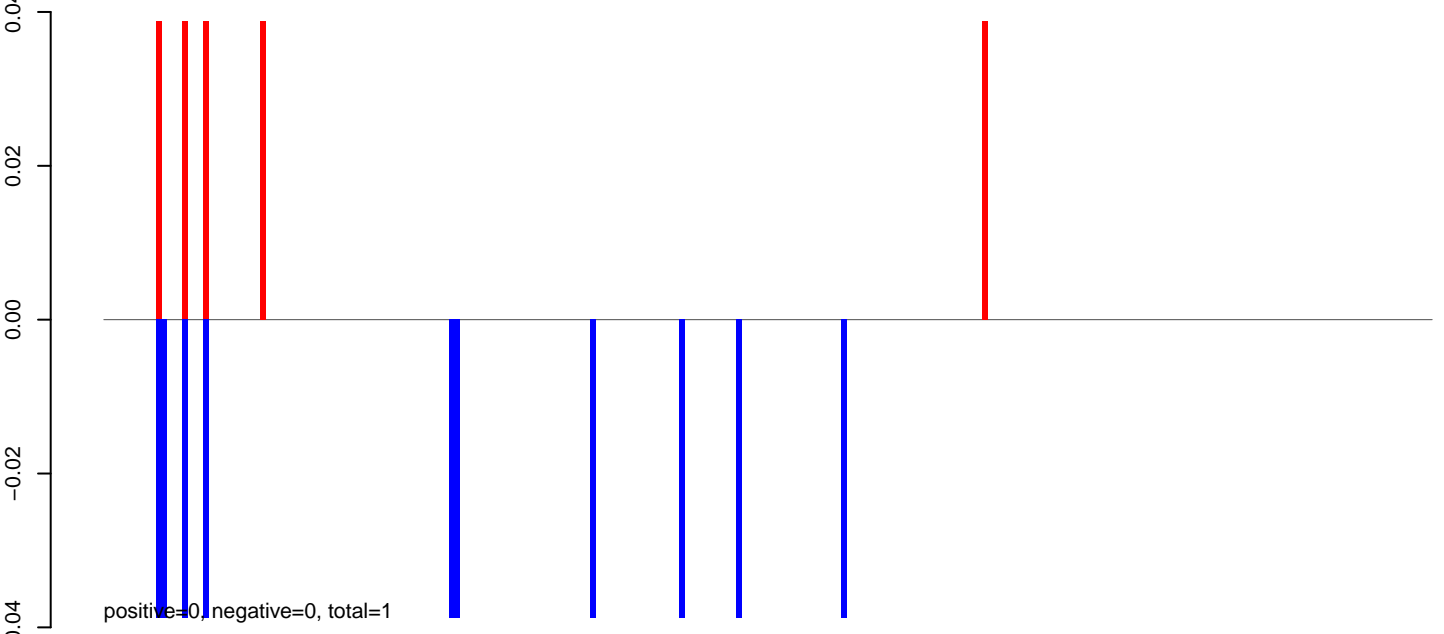




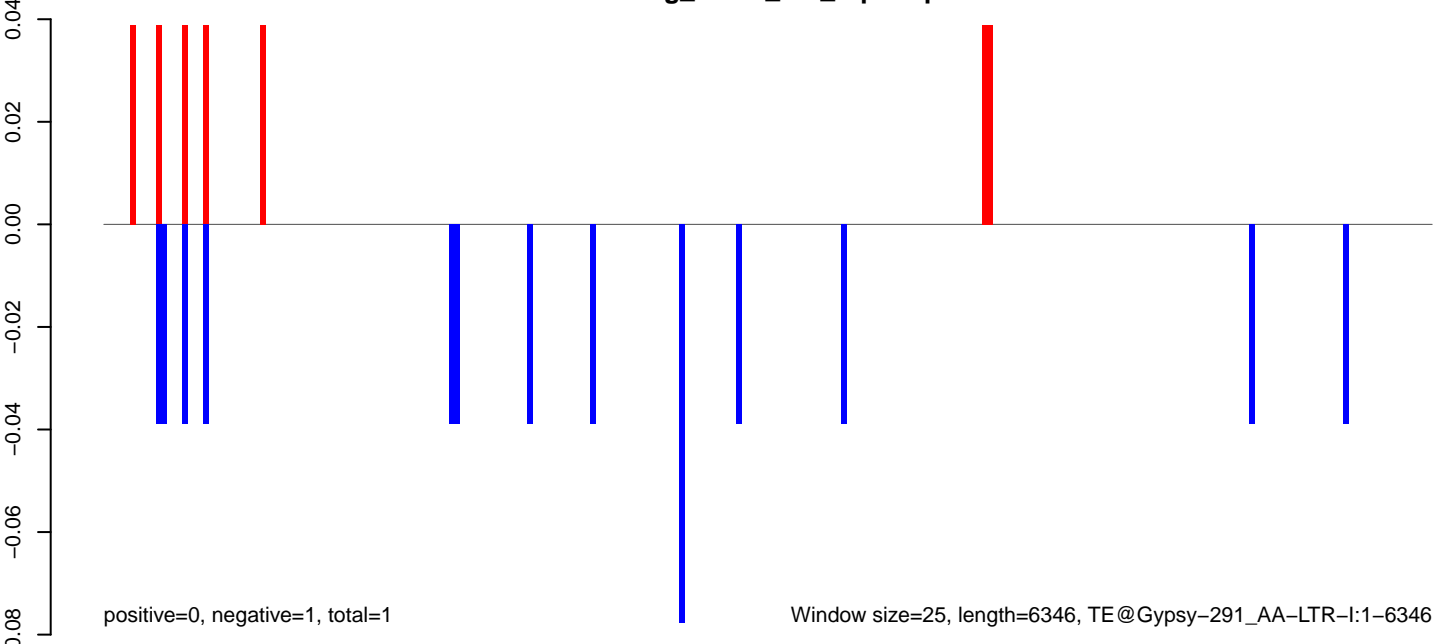
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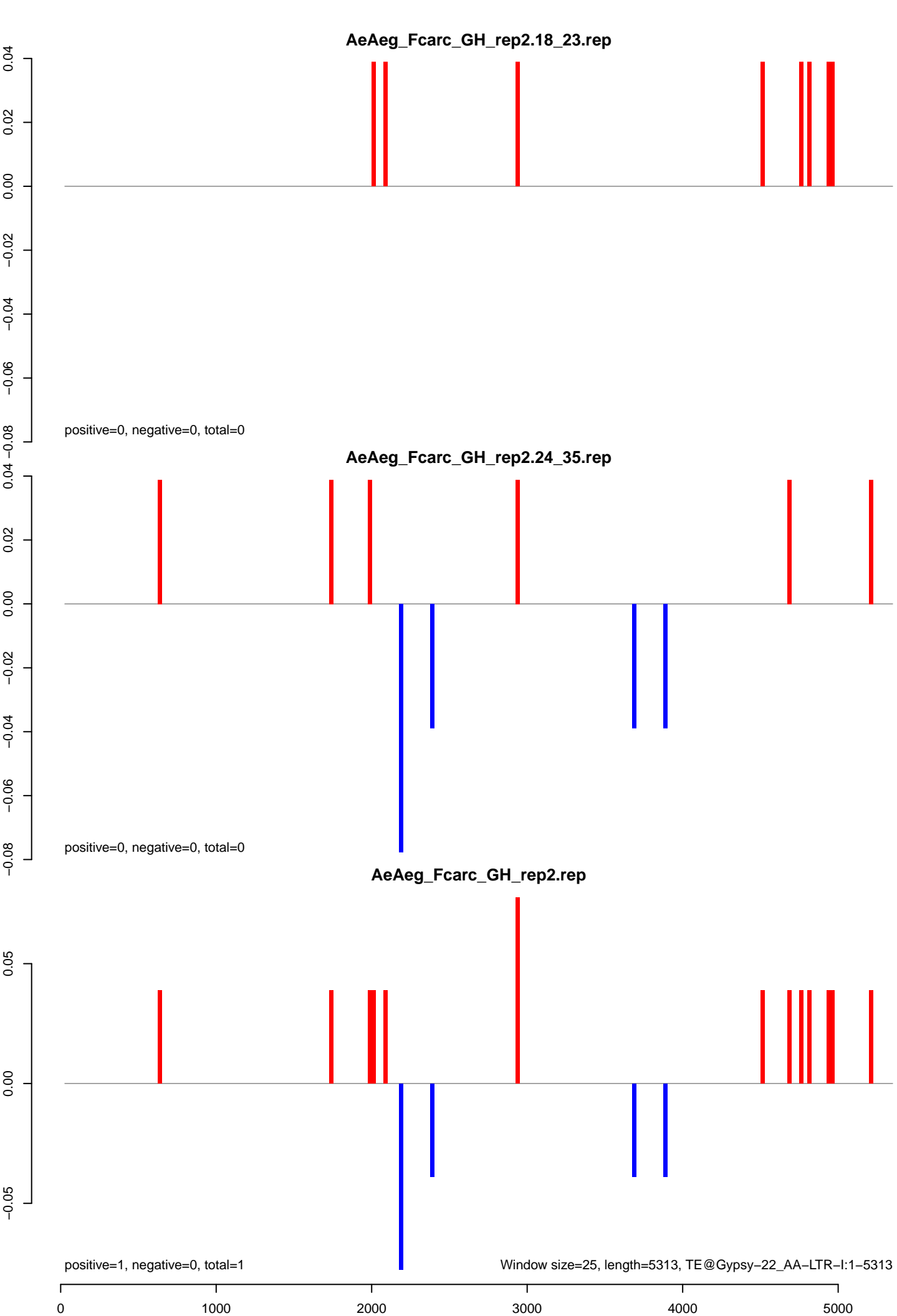


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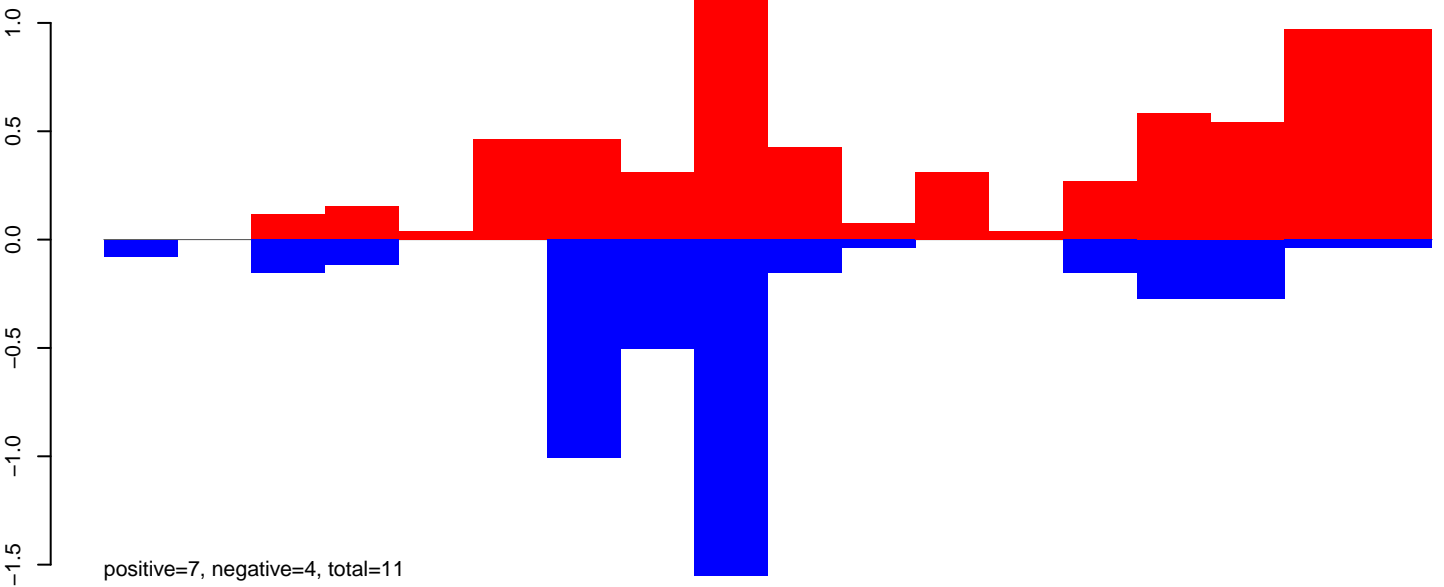


AeAeg_Fcarc_GH_rep2.rep

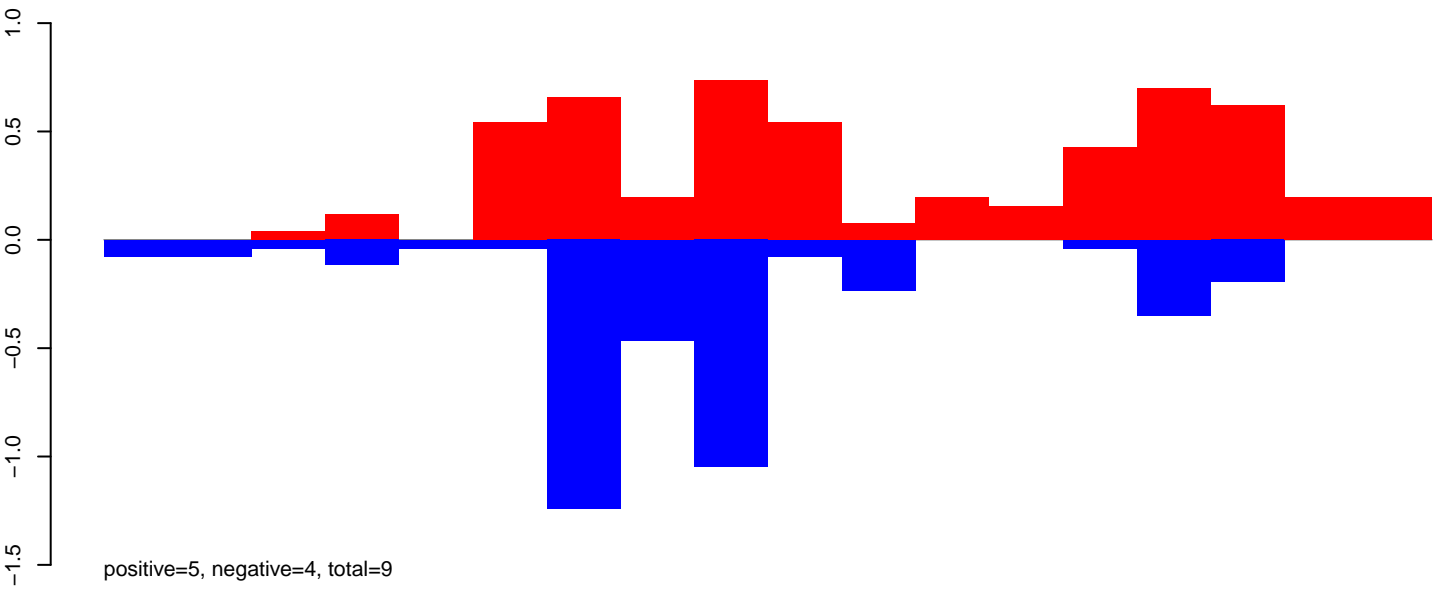




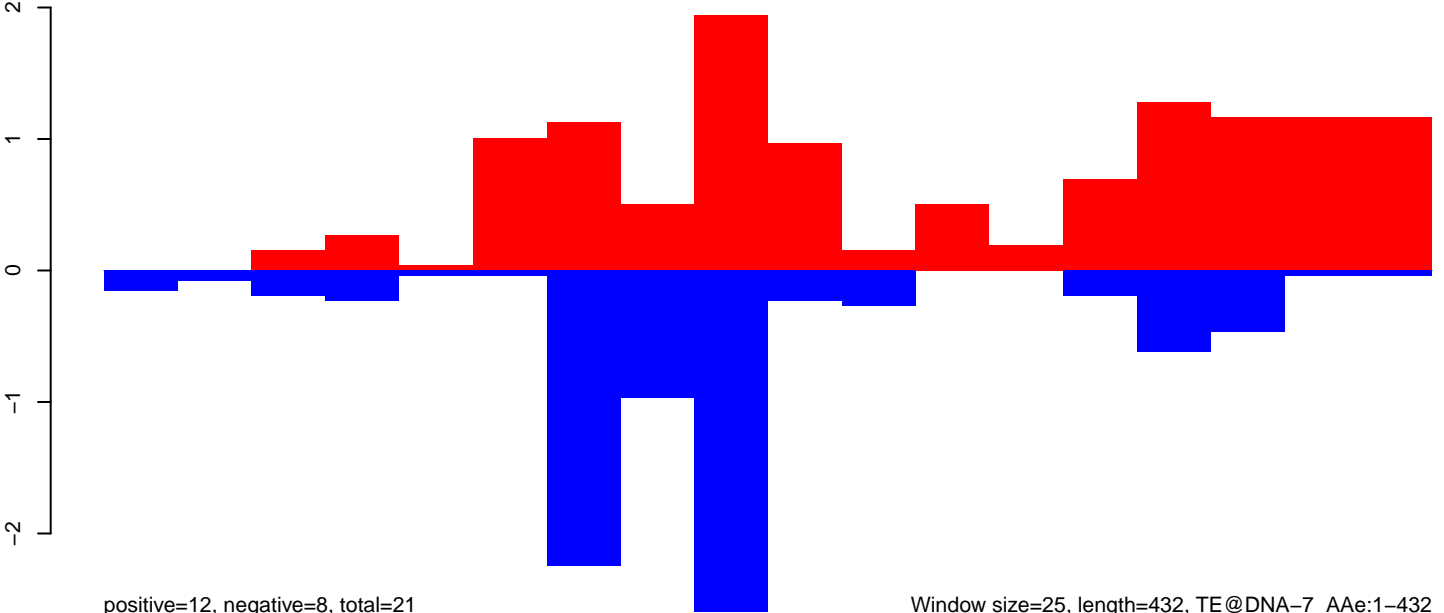
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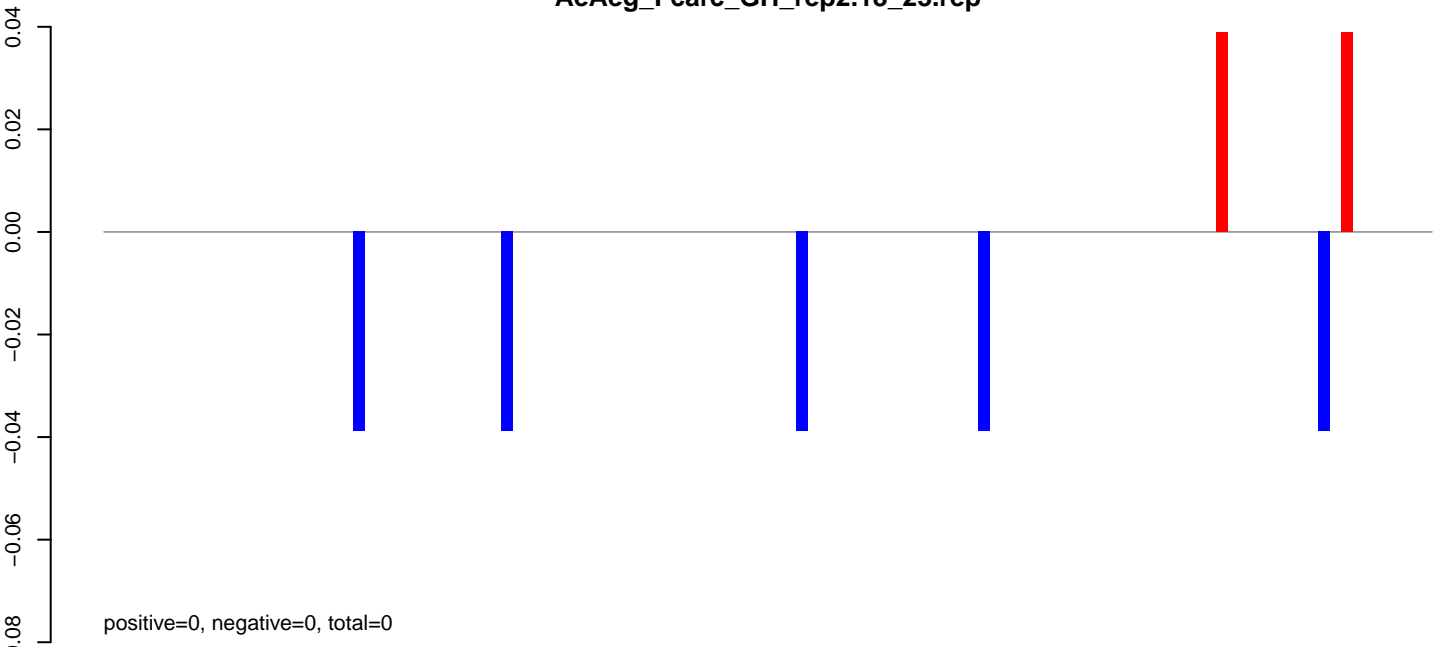
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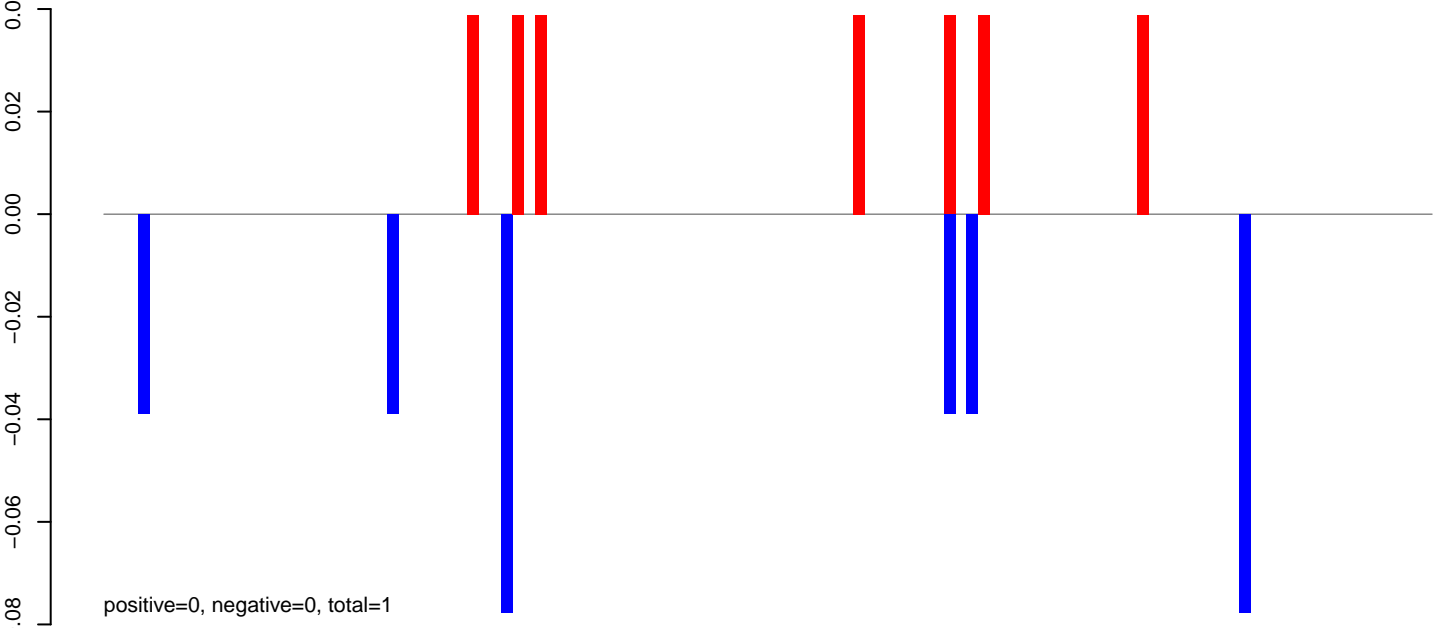
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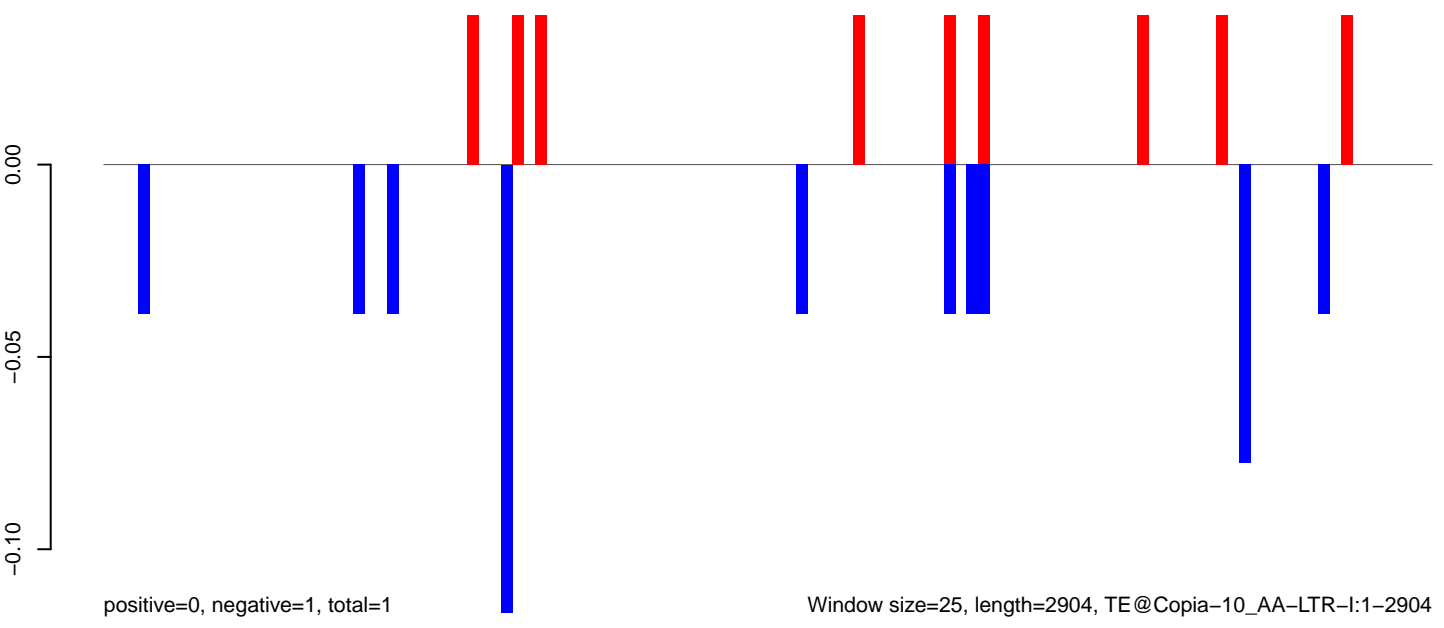
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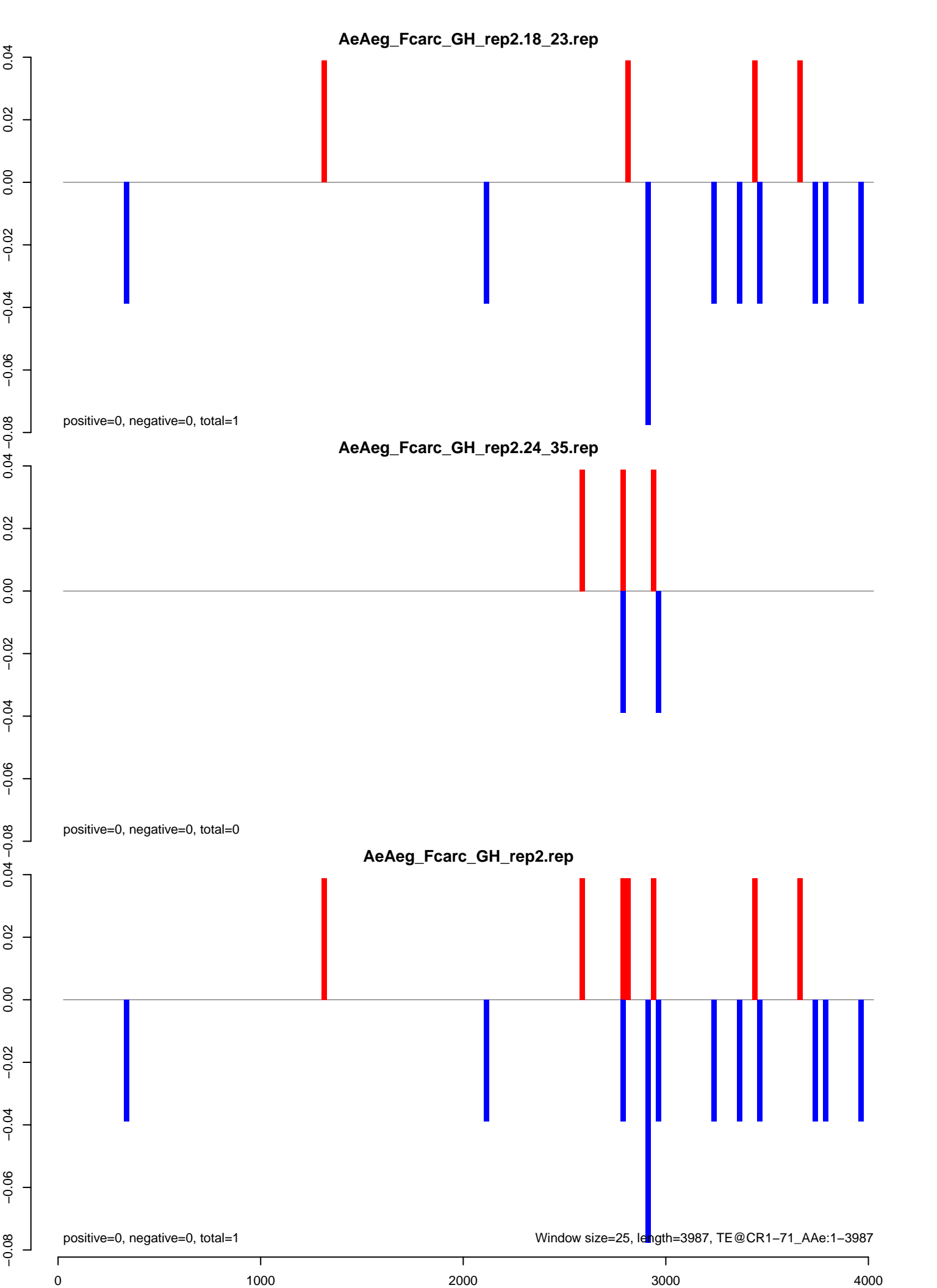


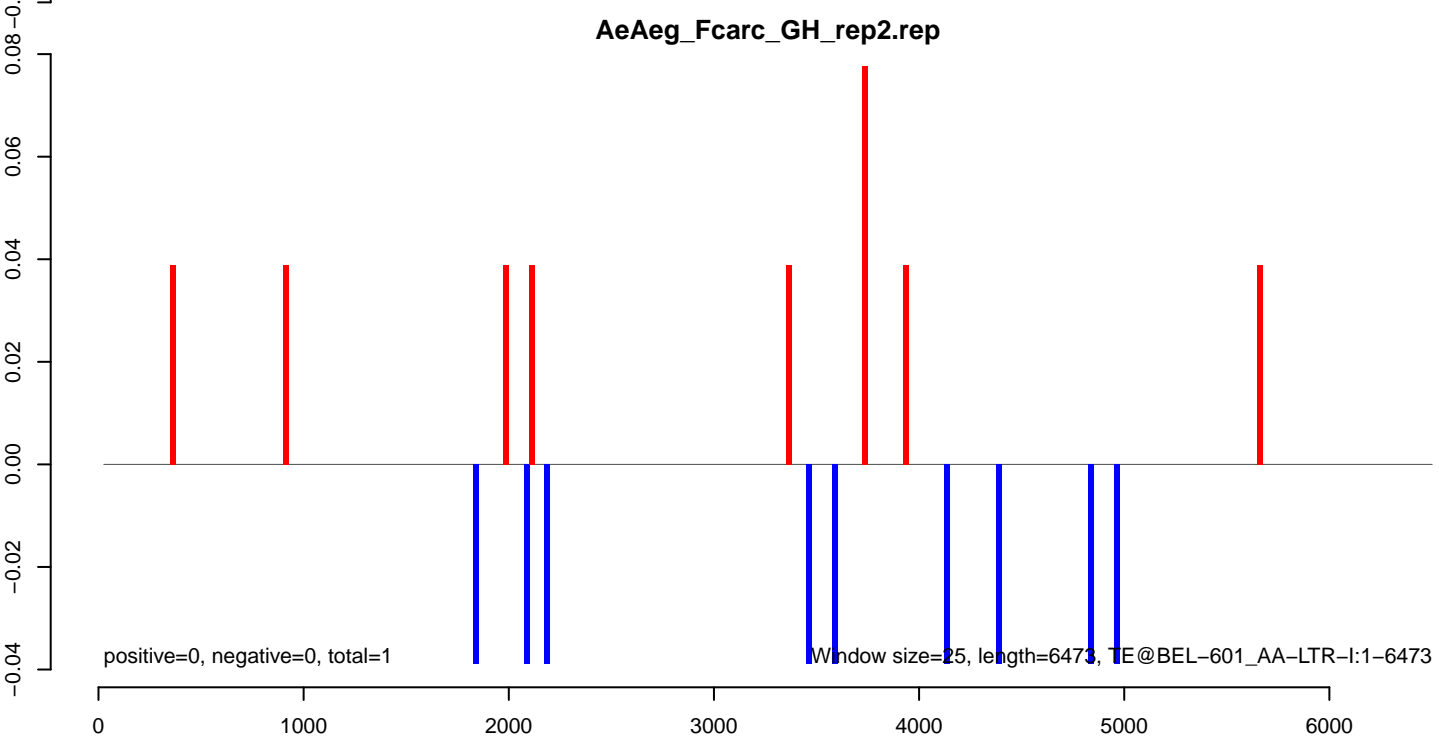
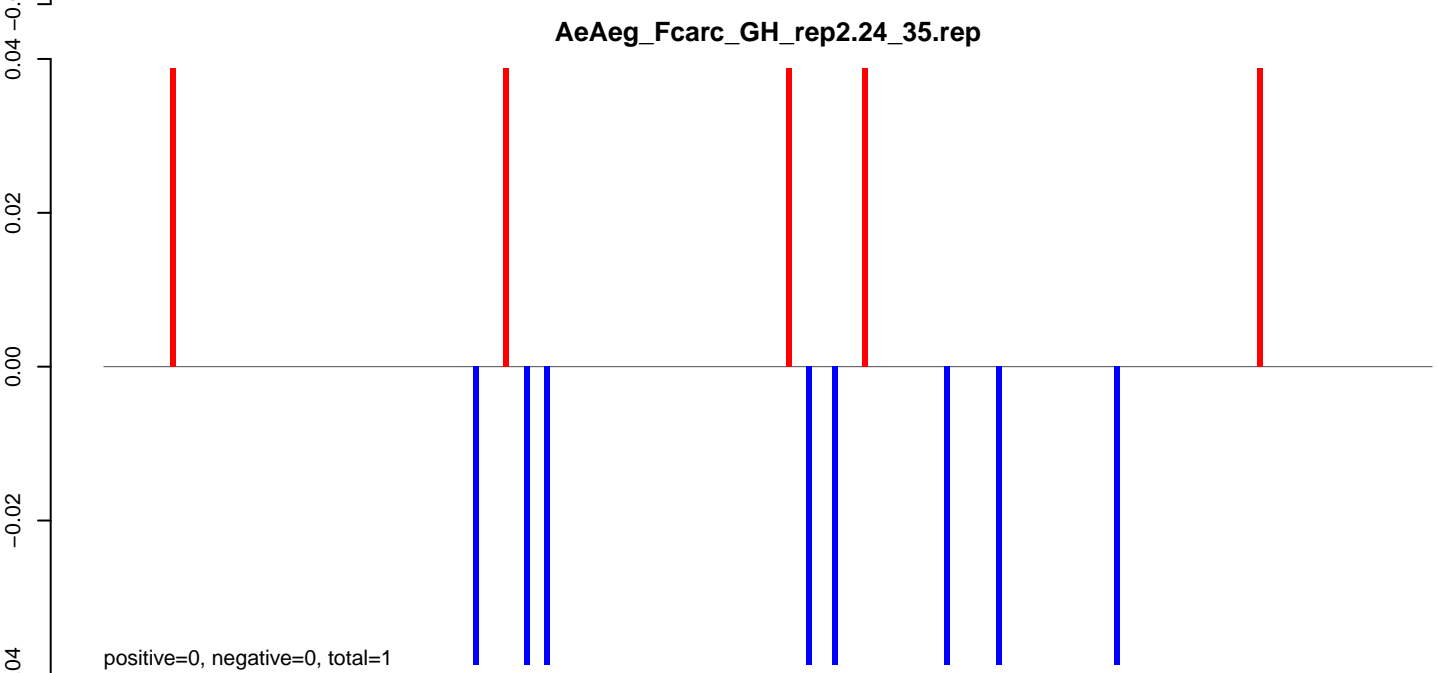
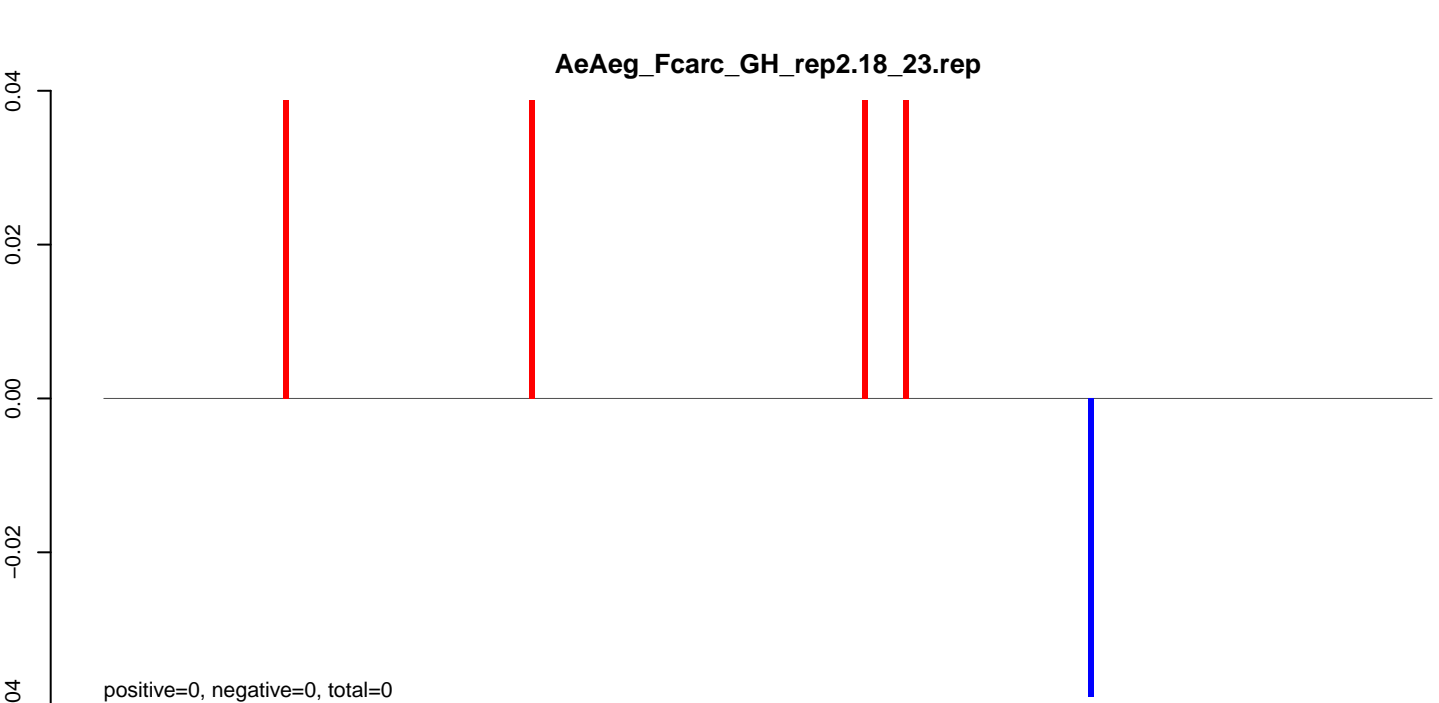
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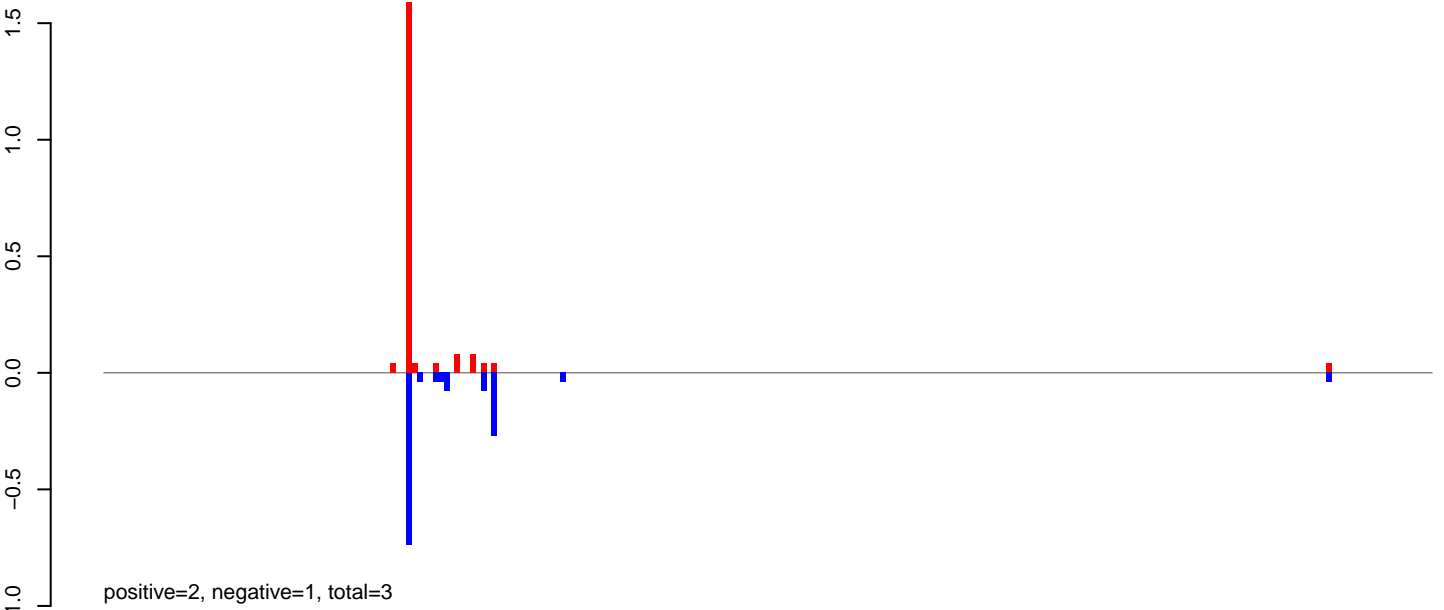
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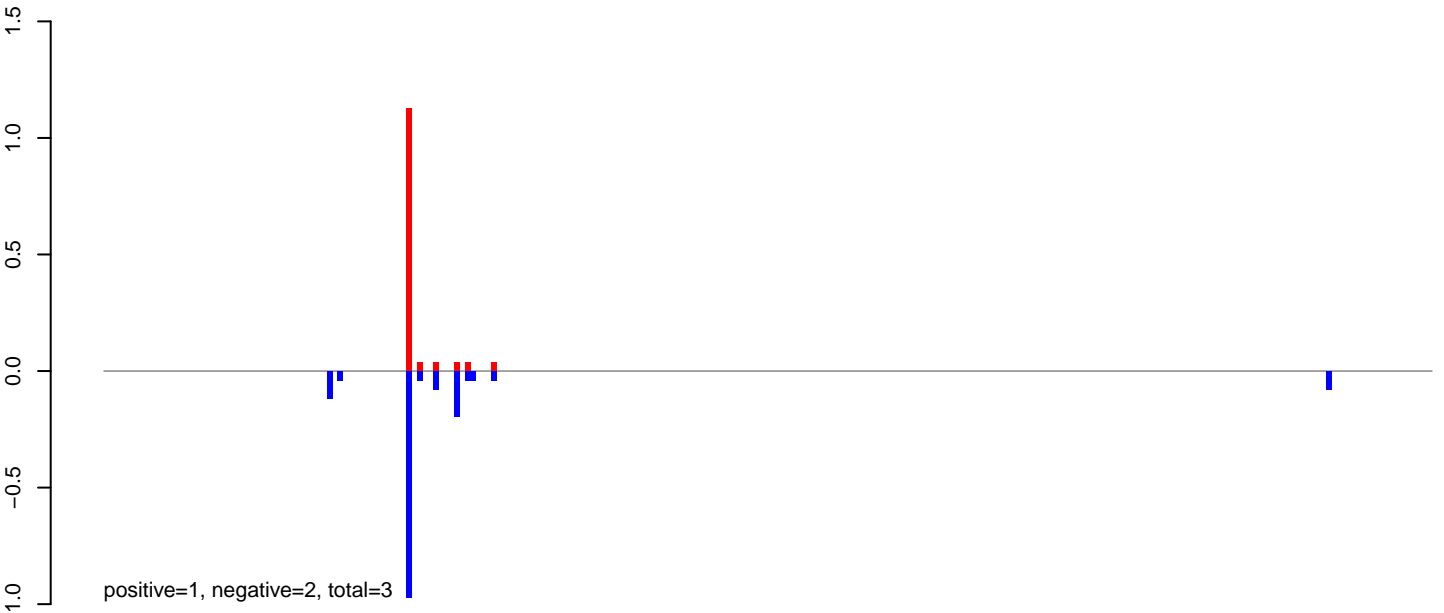




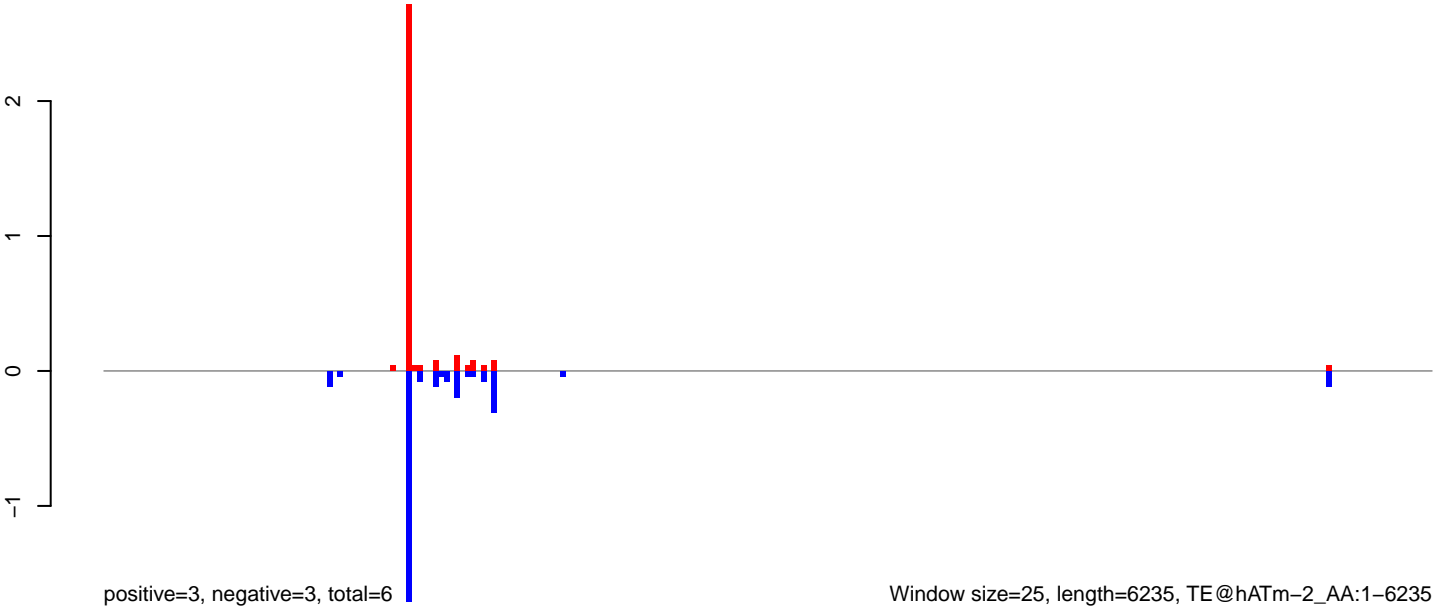
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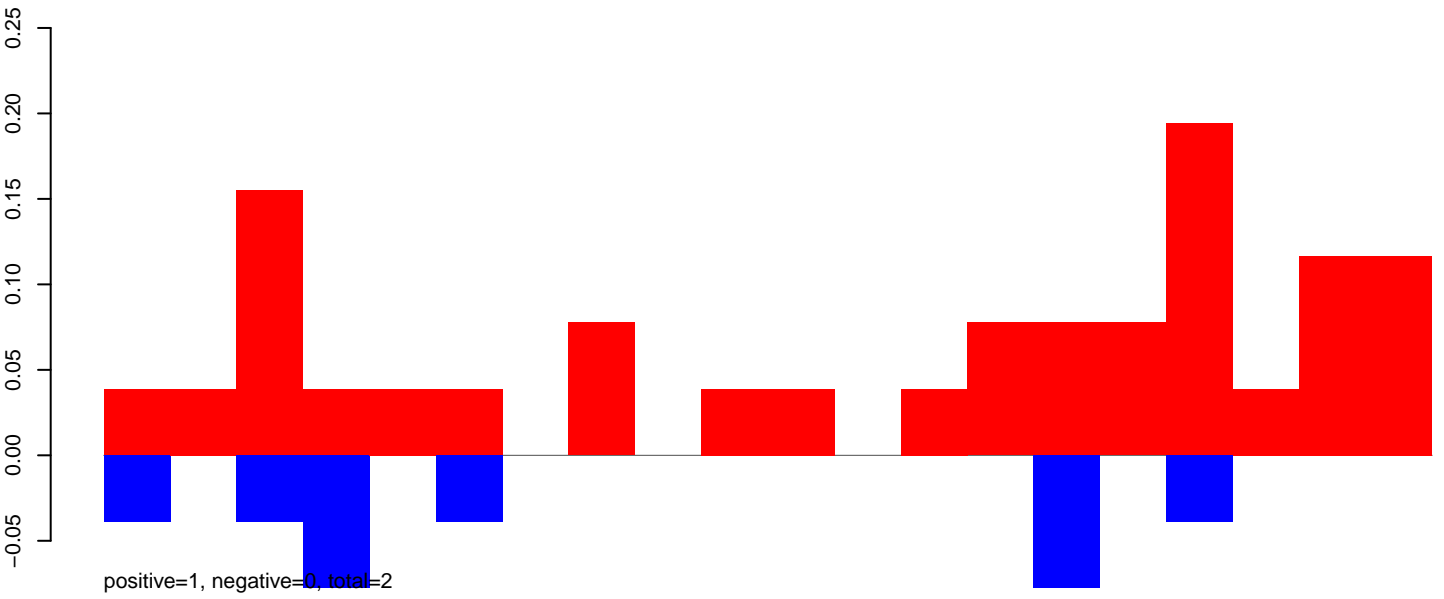
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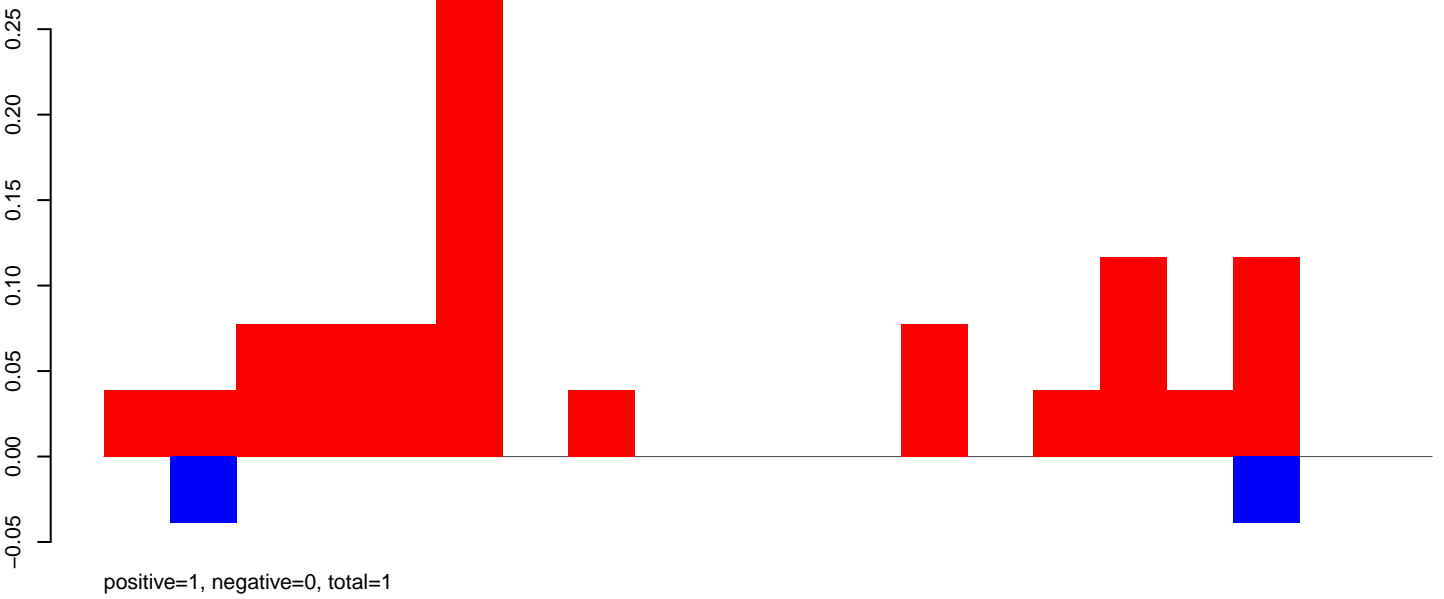
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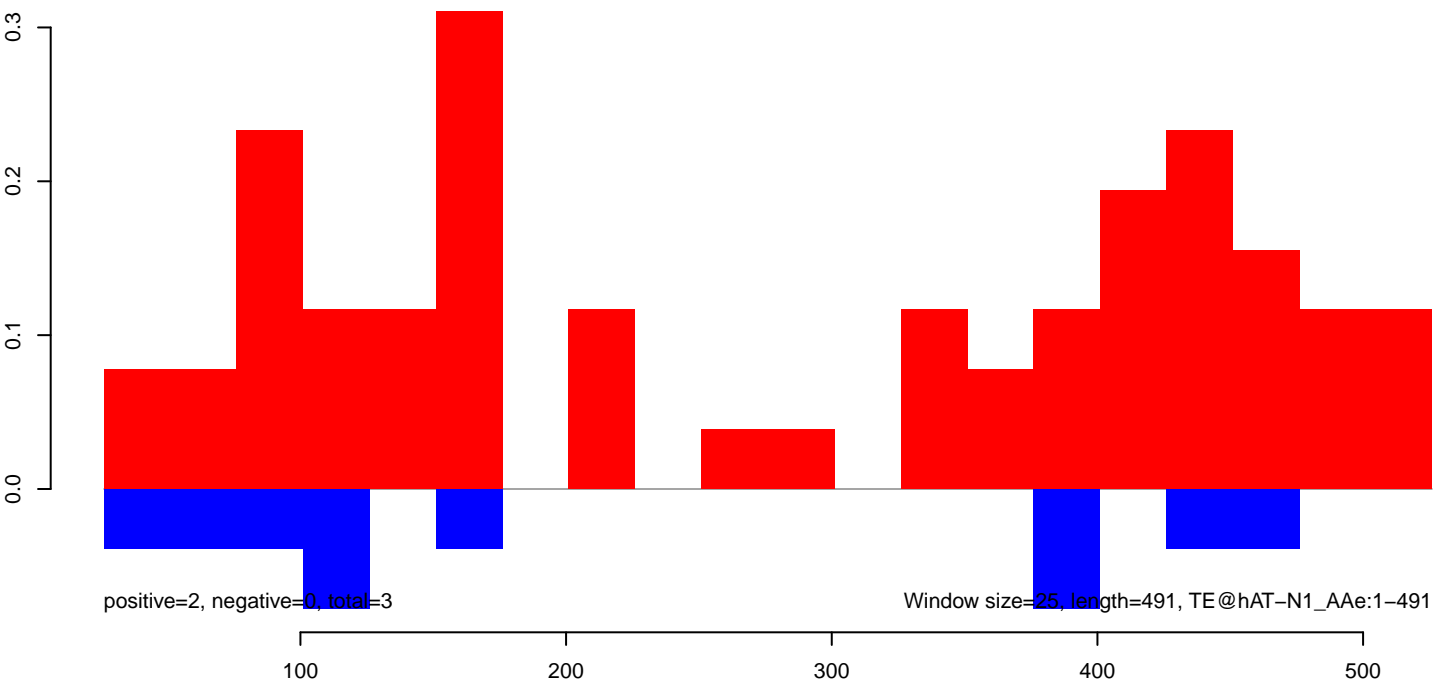
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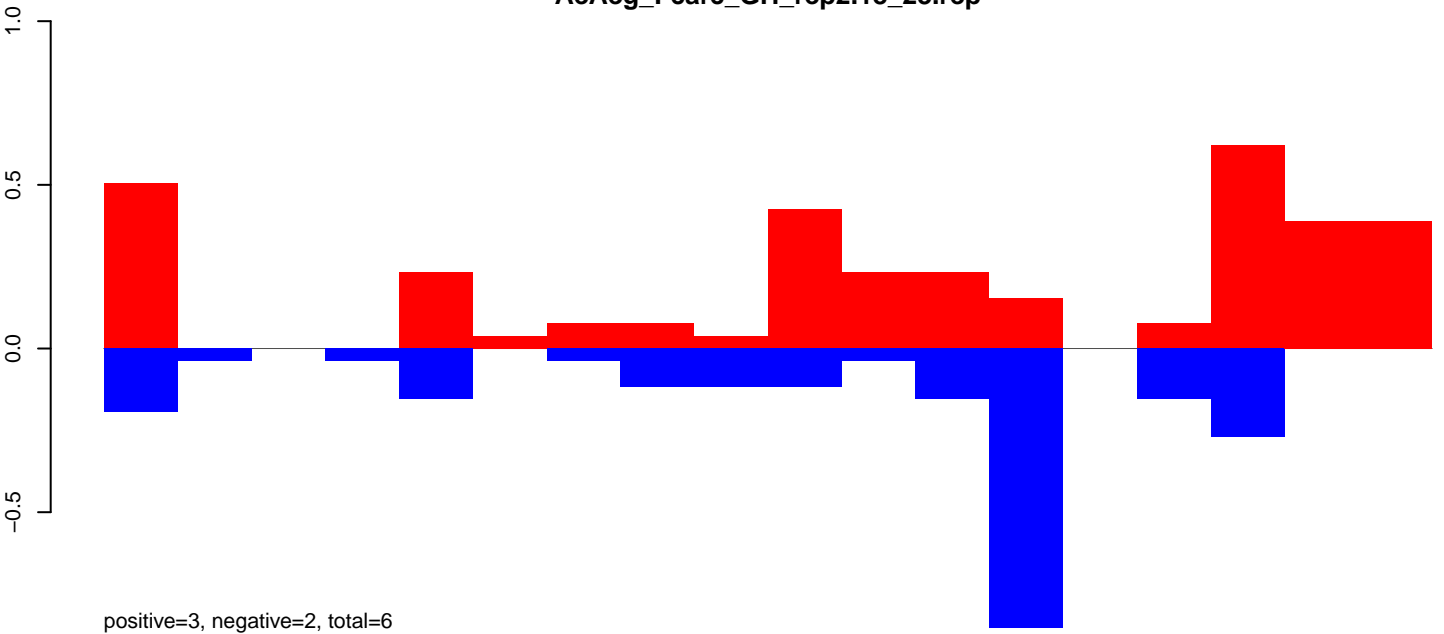
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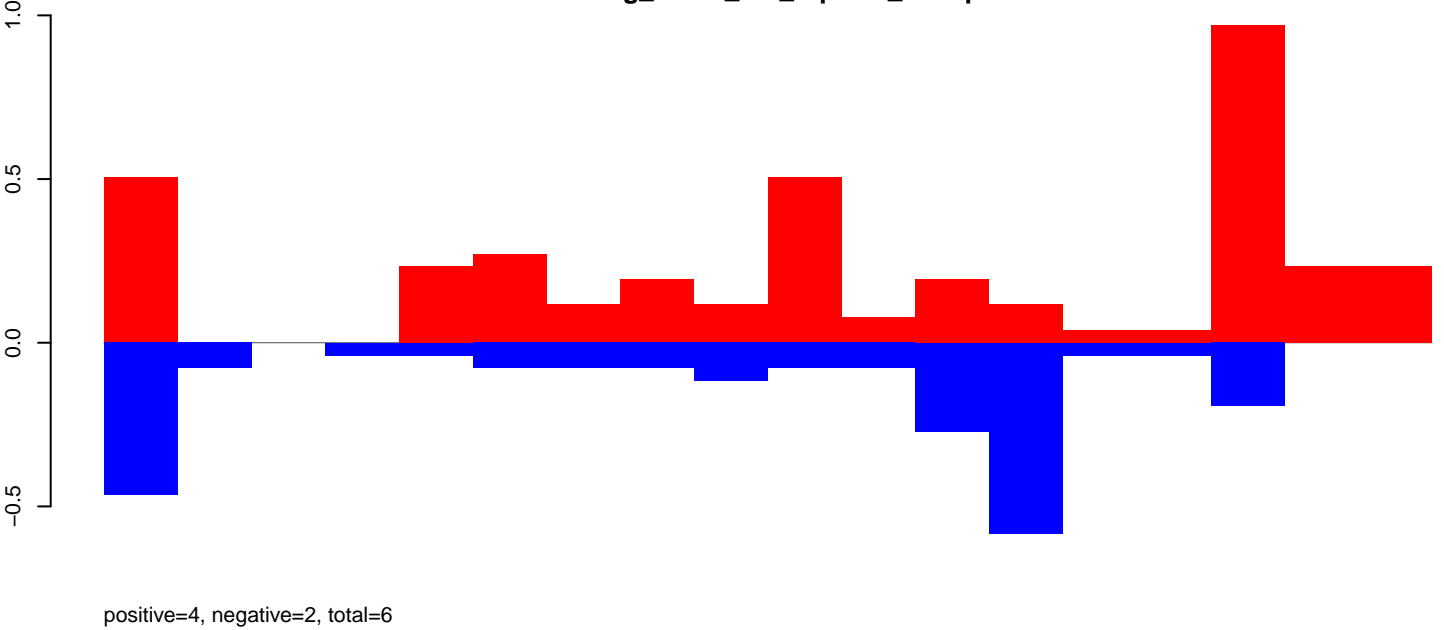
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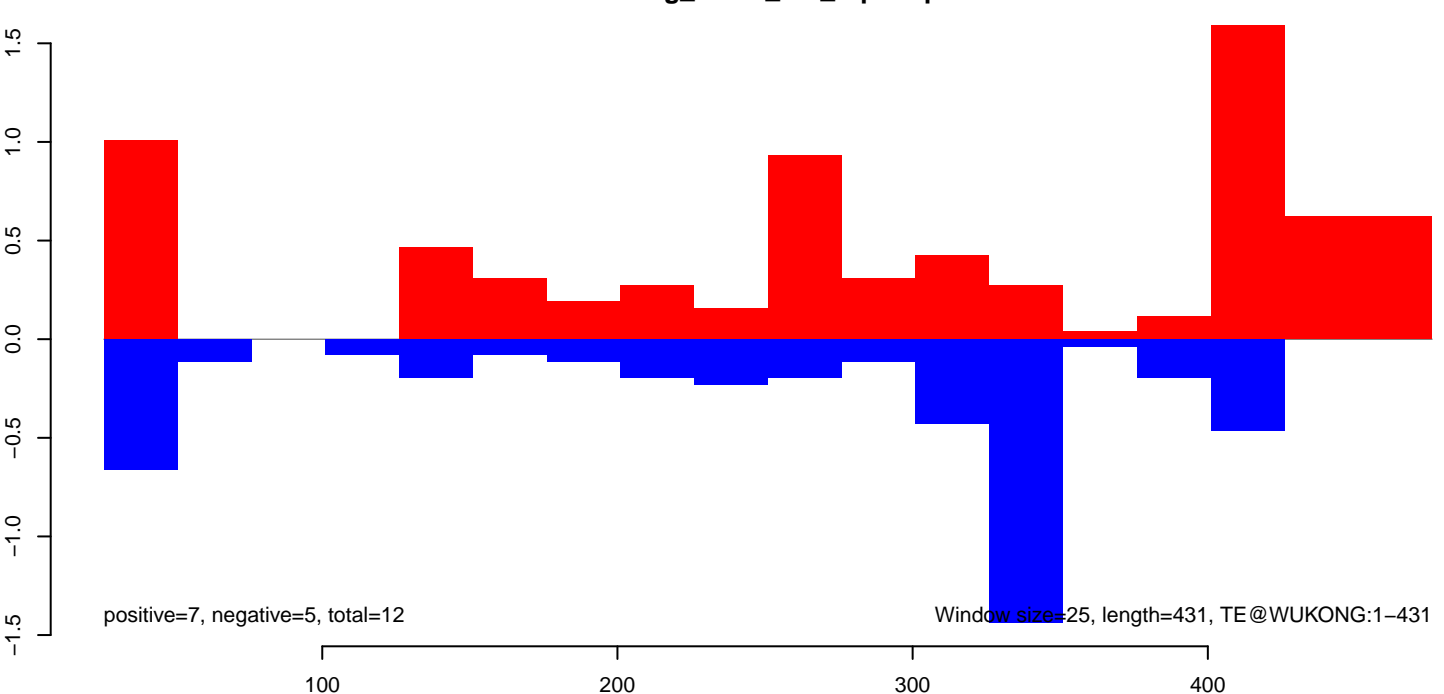
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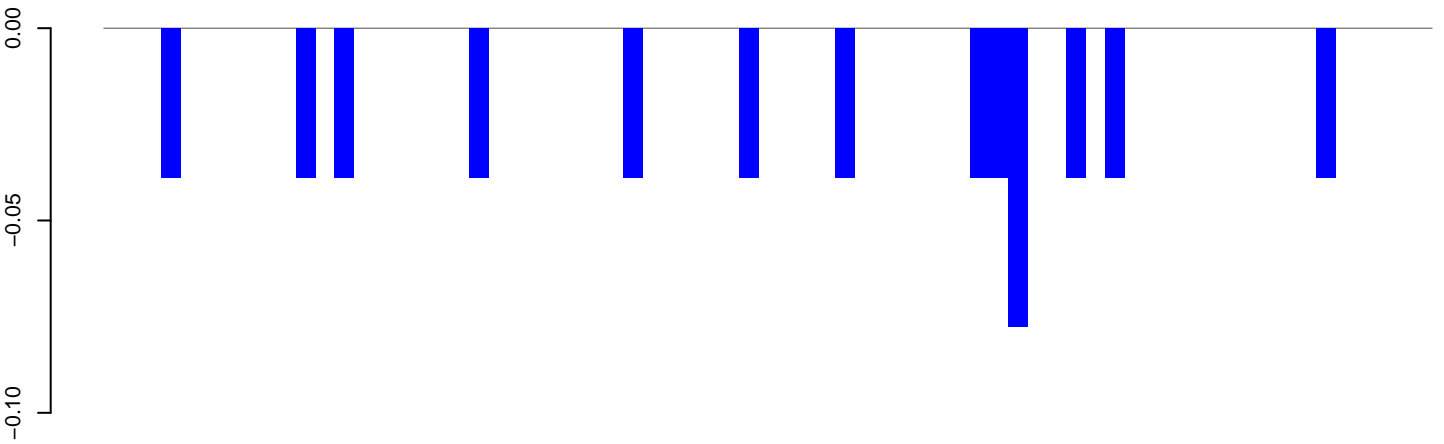
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AeAeg_Fcarc_GH_rep2.rep

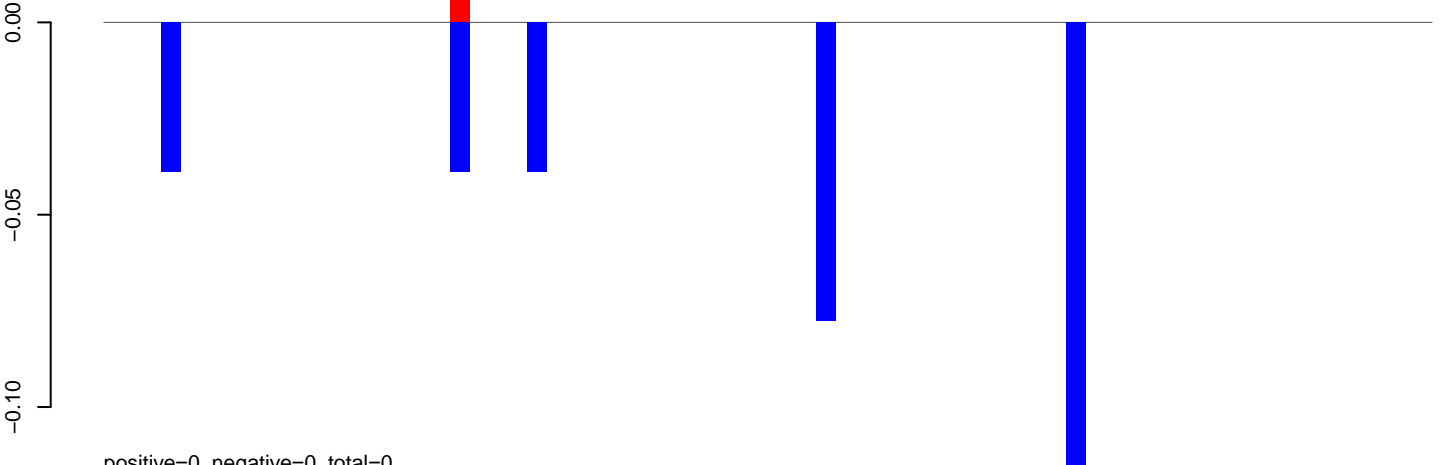


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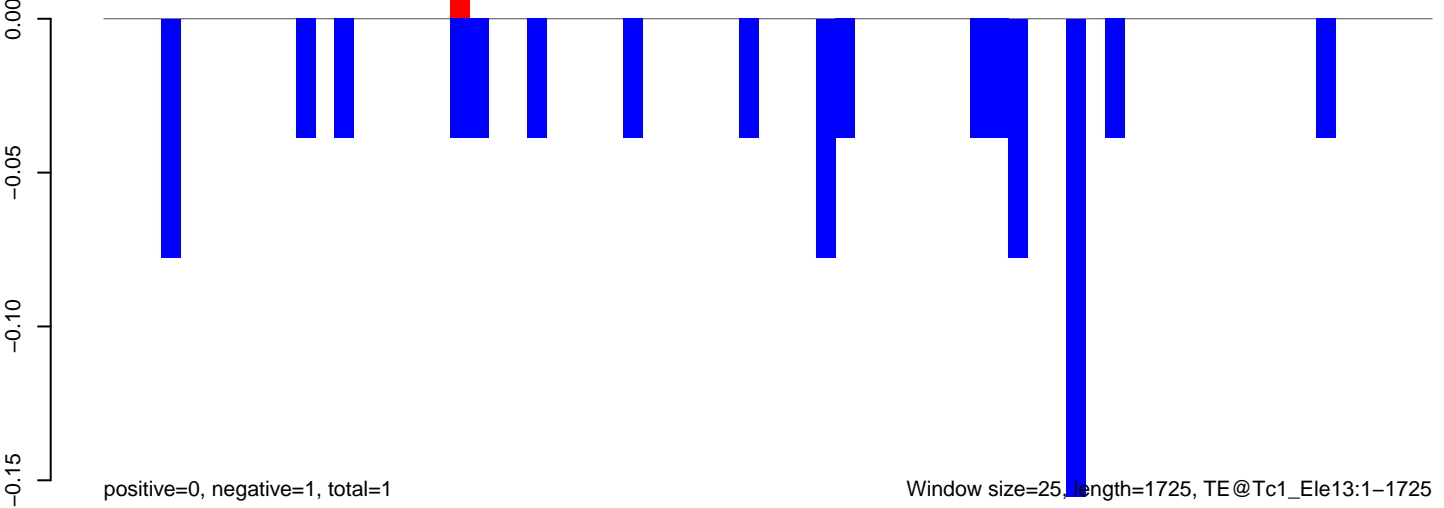
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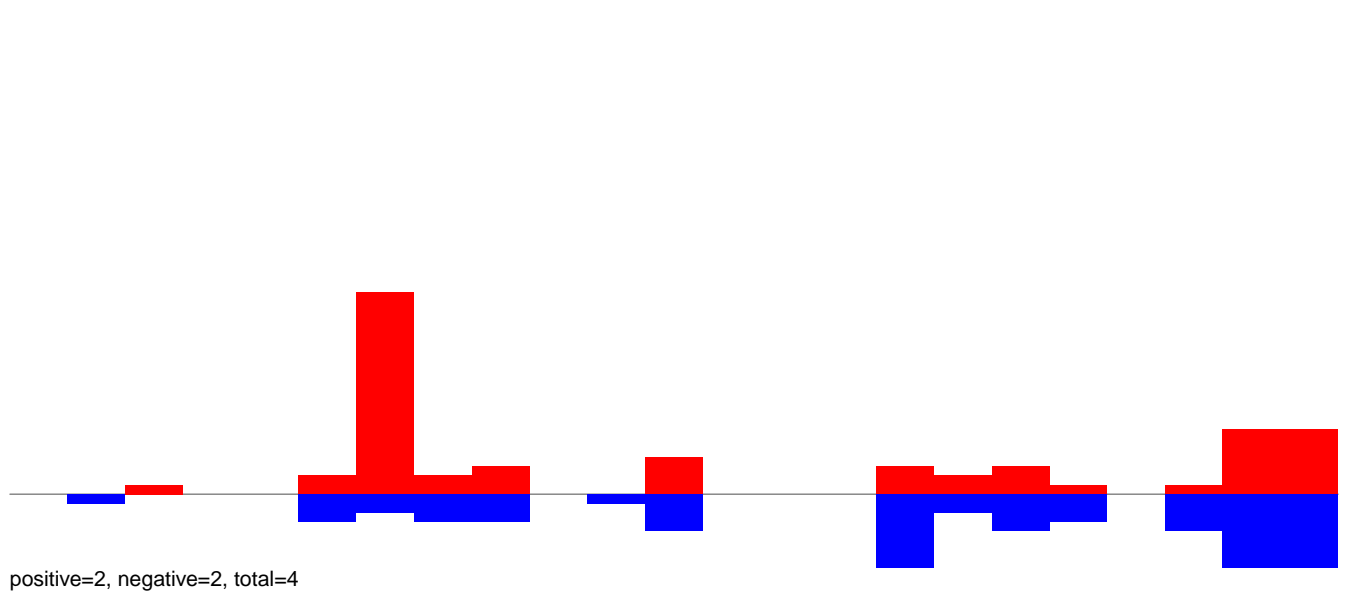
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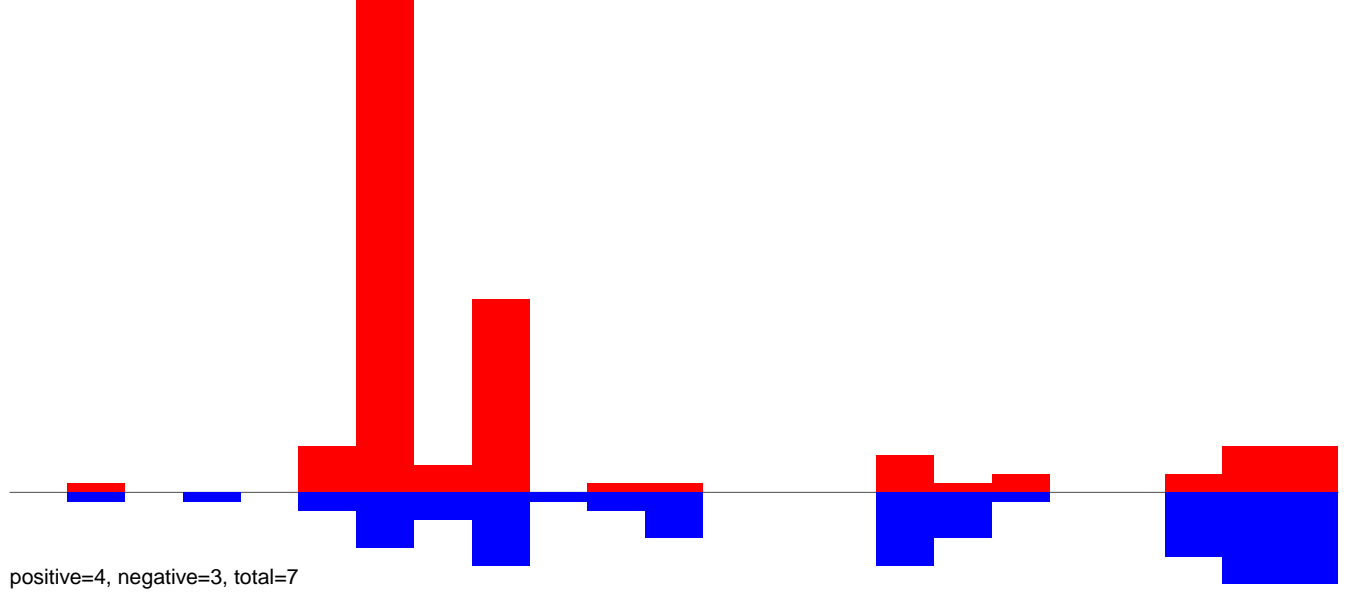
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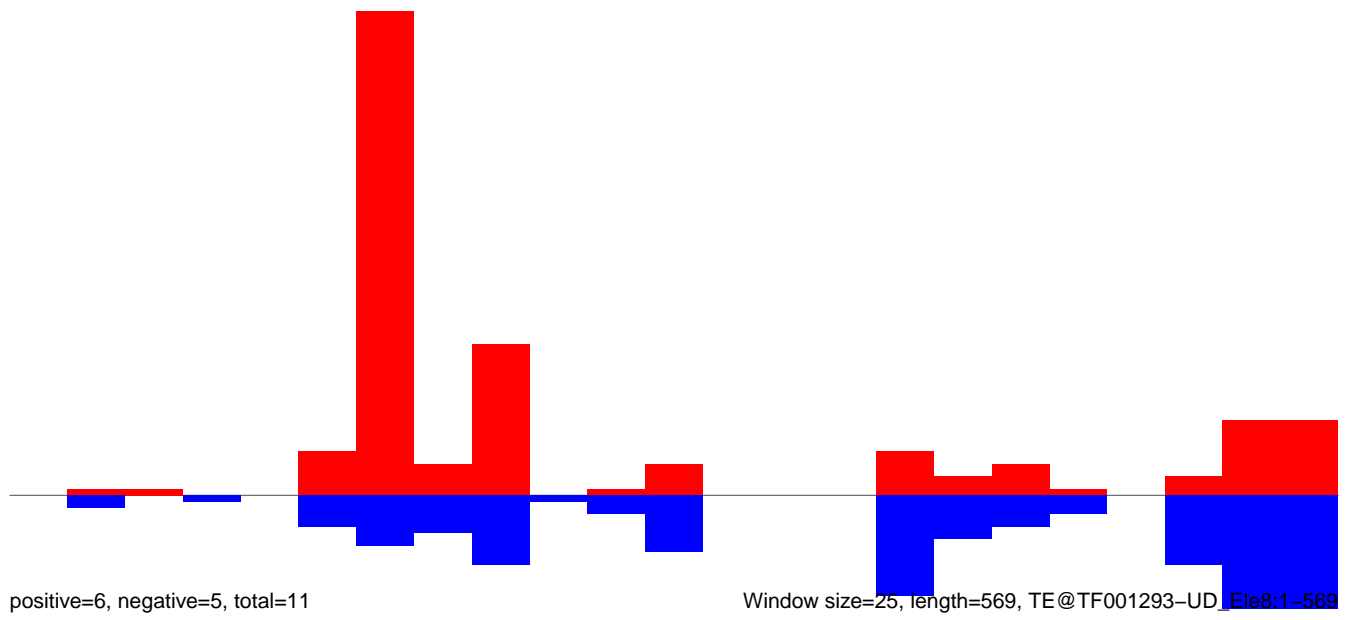
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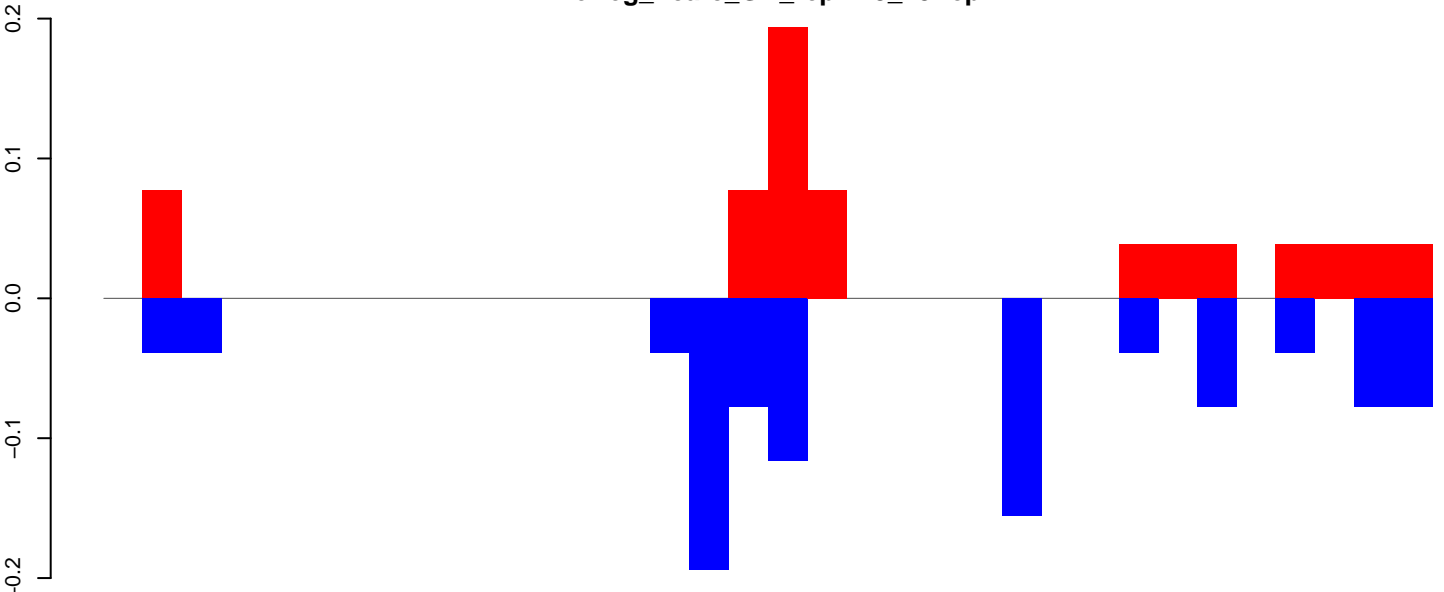
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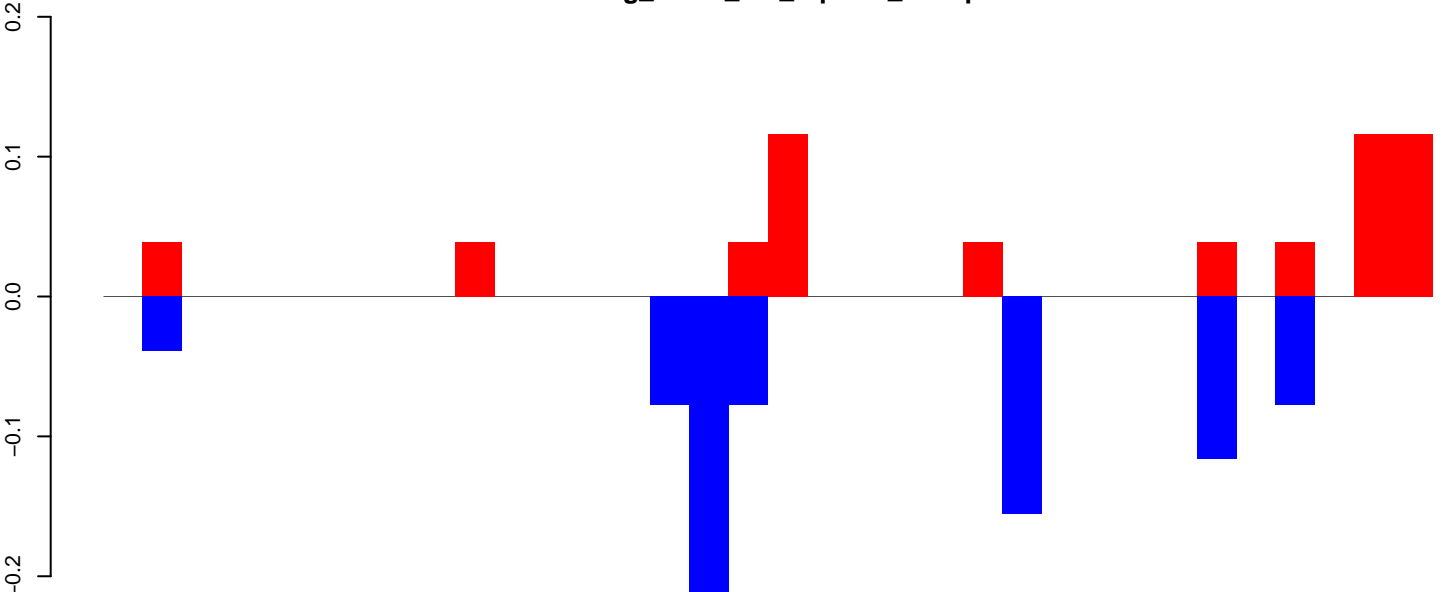
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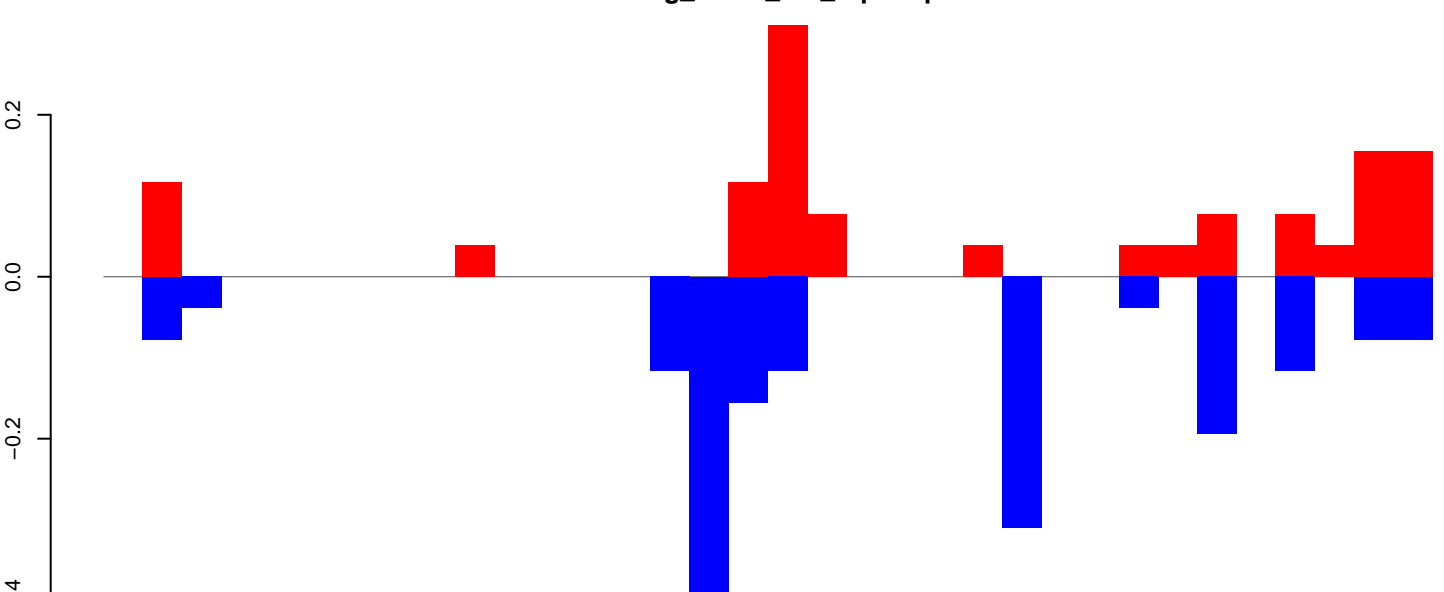
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AeAeg_Fcargc_GH_rep2.rep

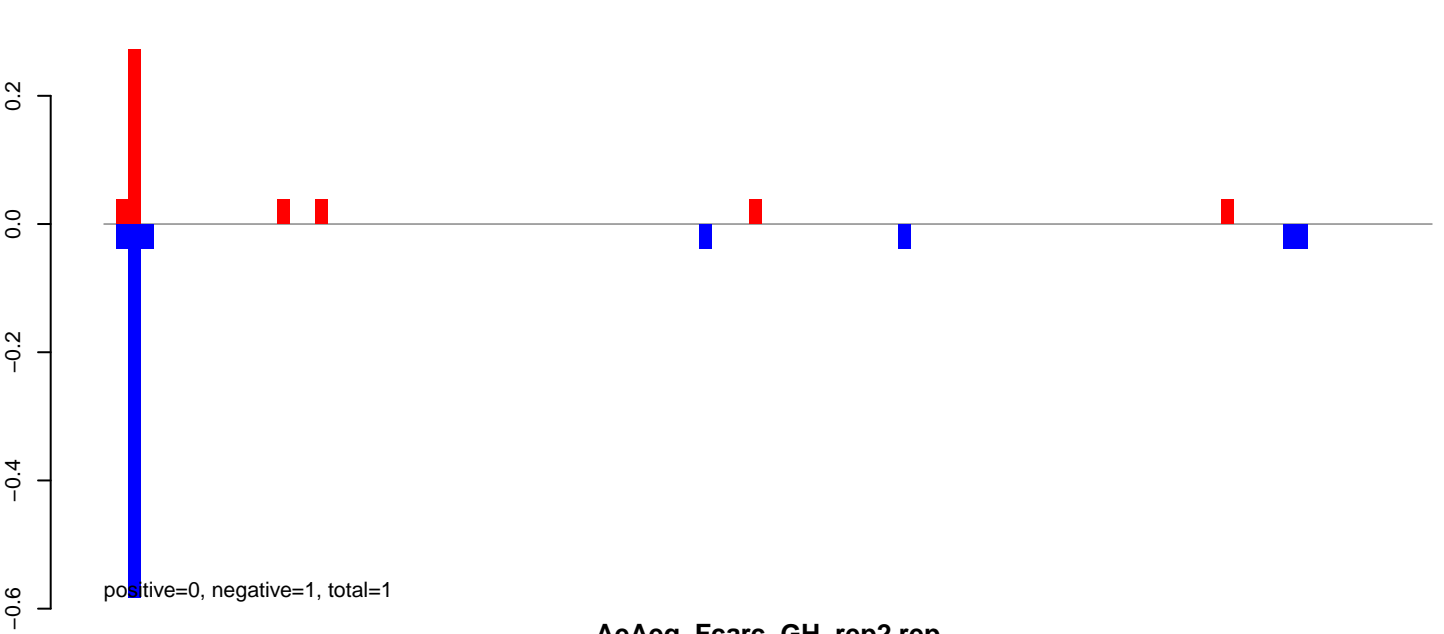


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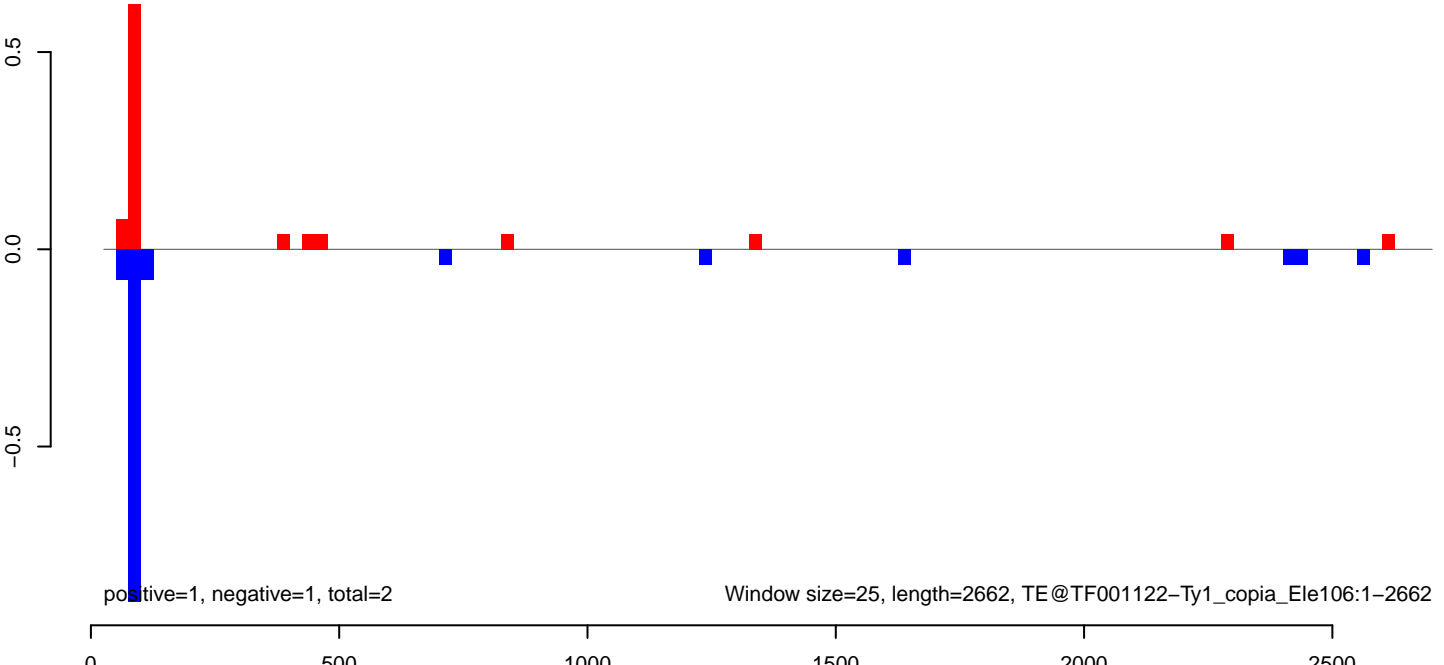
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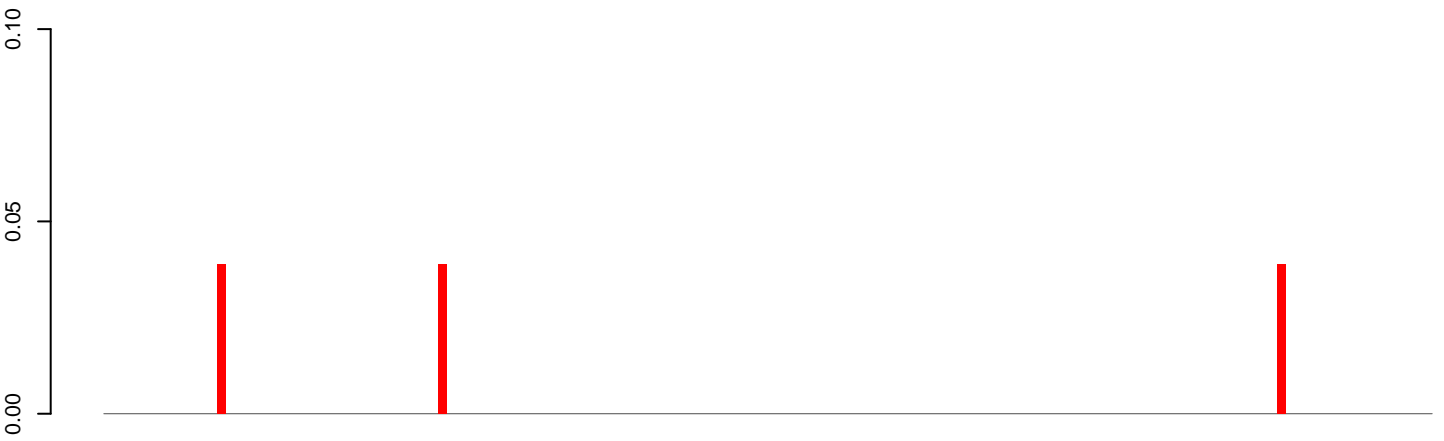
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AeAeg_Fcarc_GH_rep2.rep

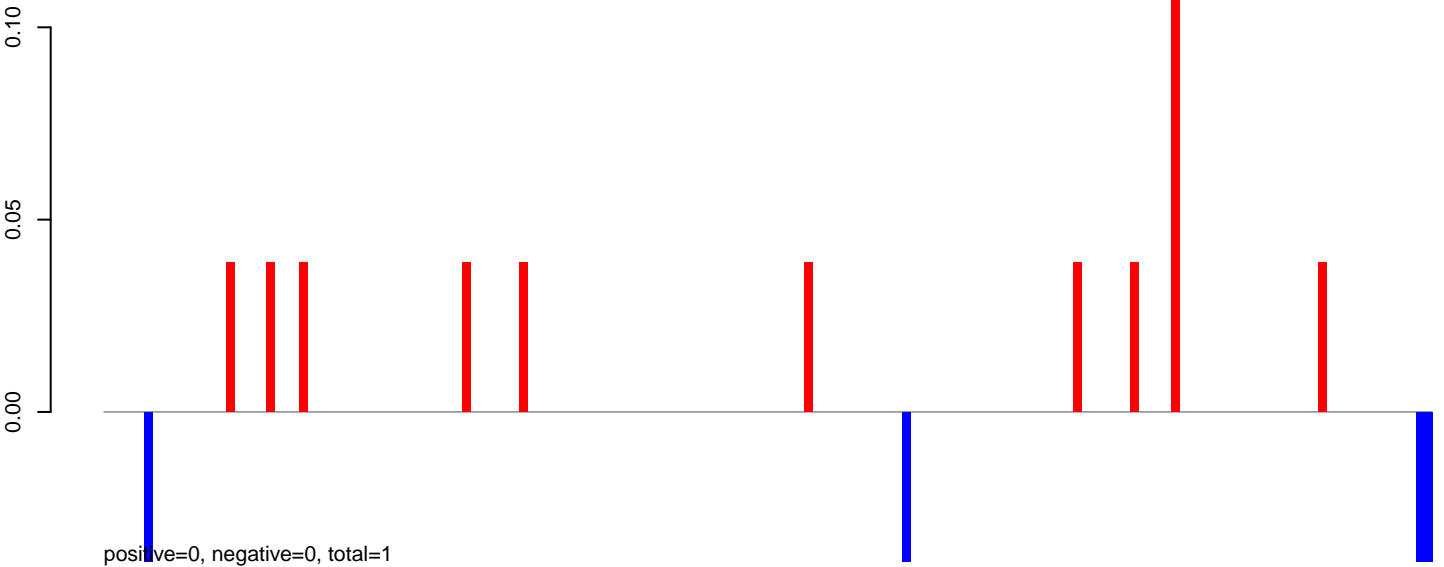


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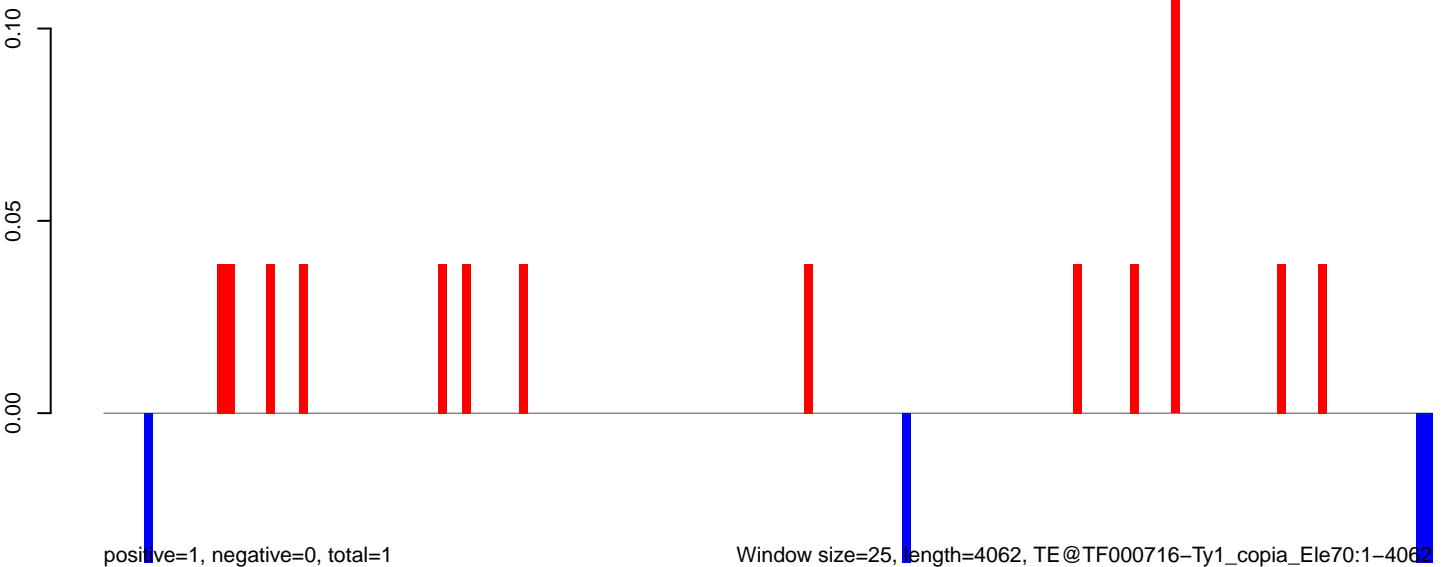
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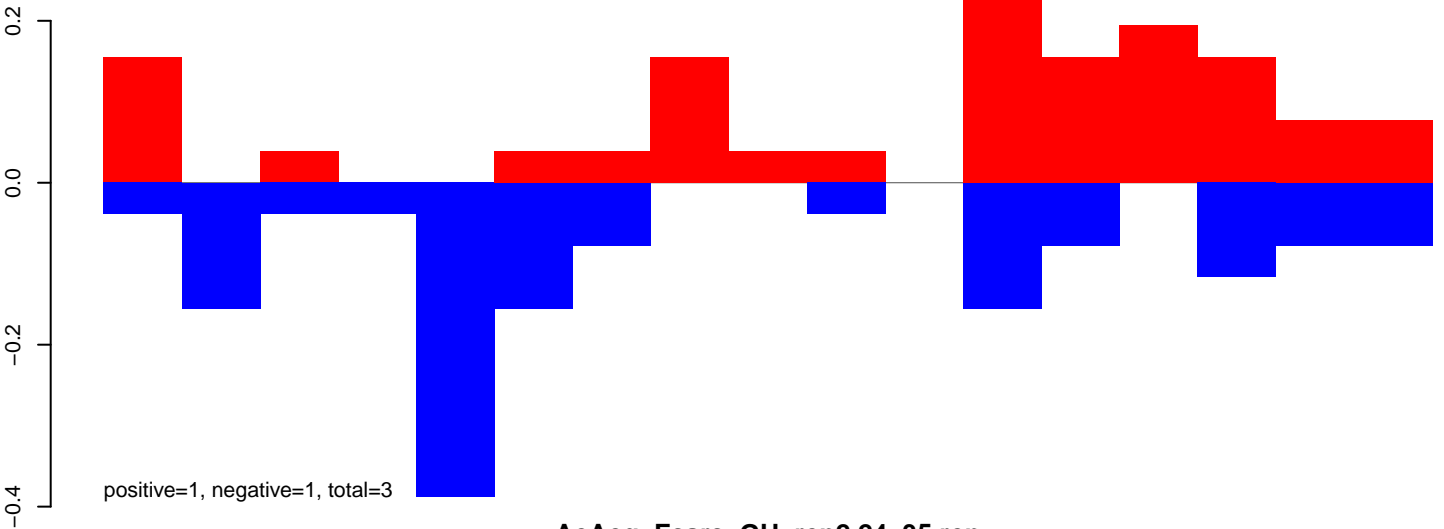


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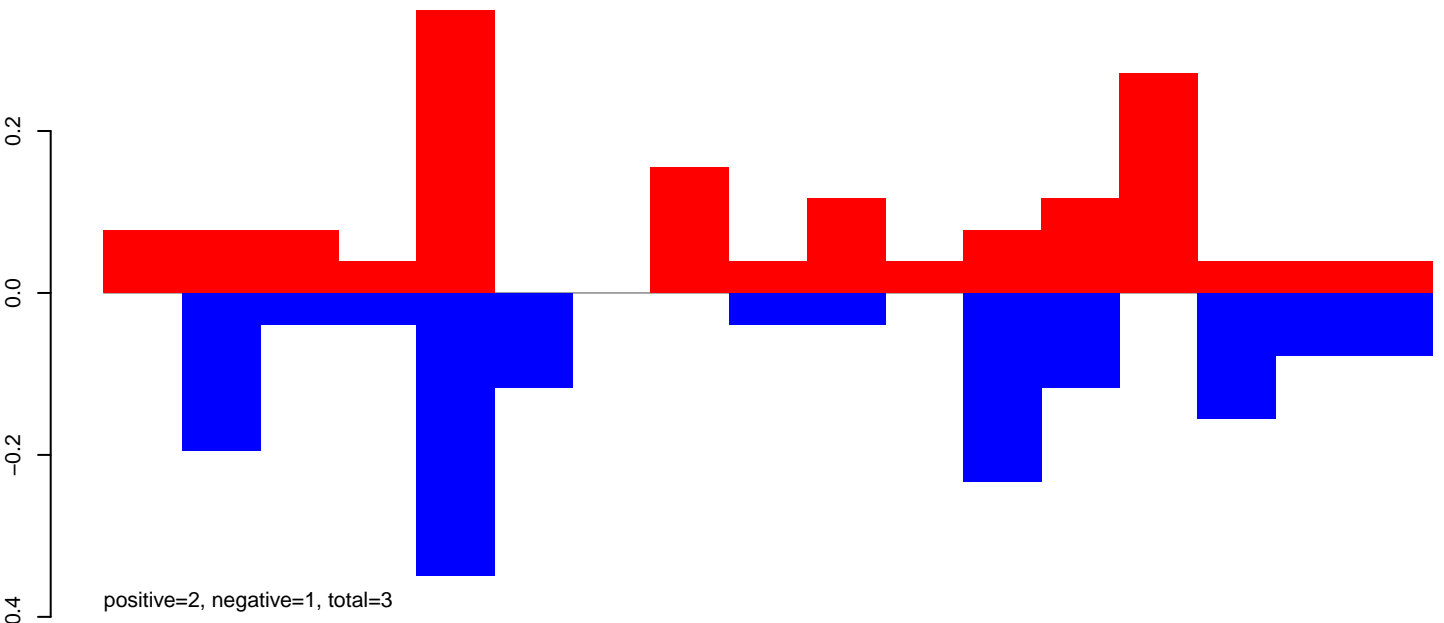
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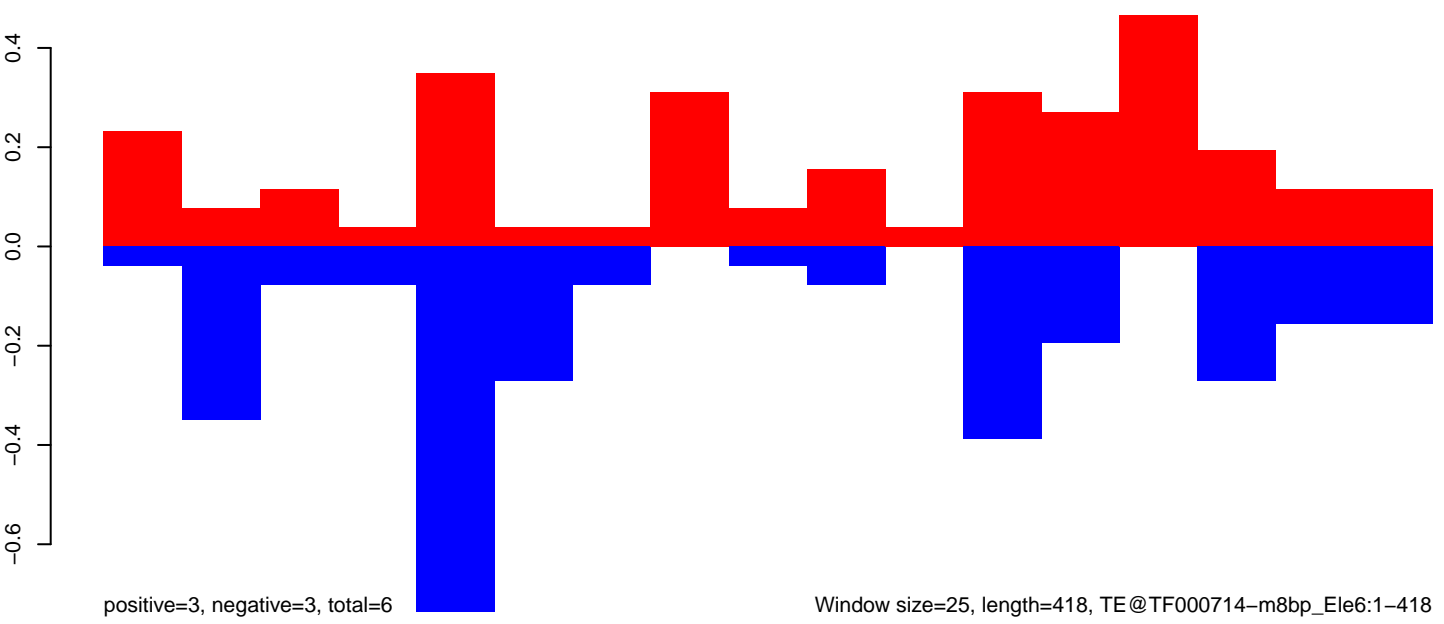
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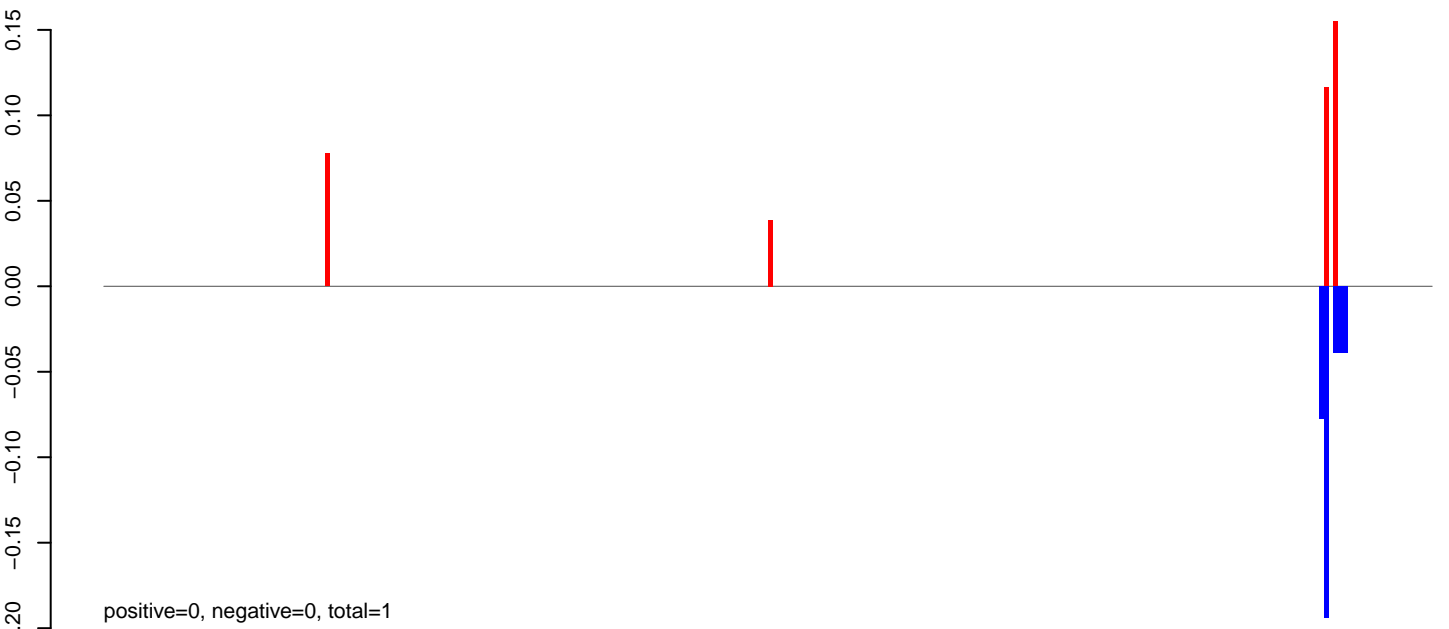
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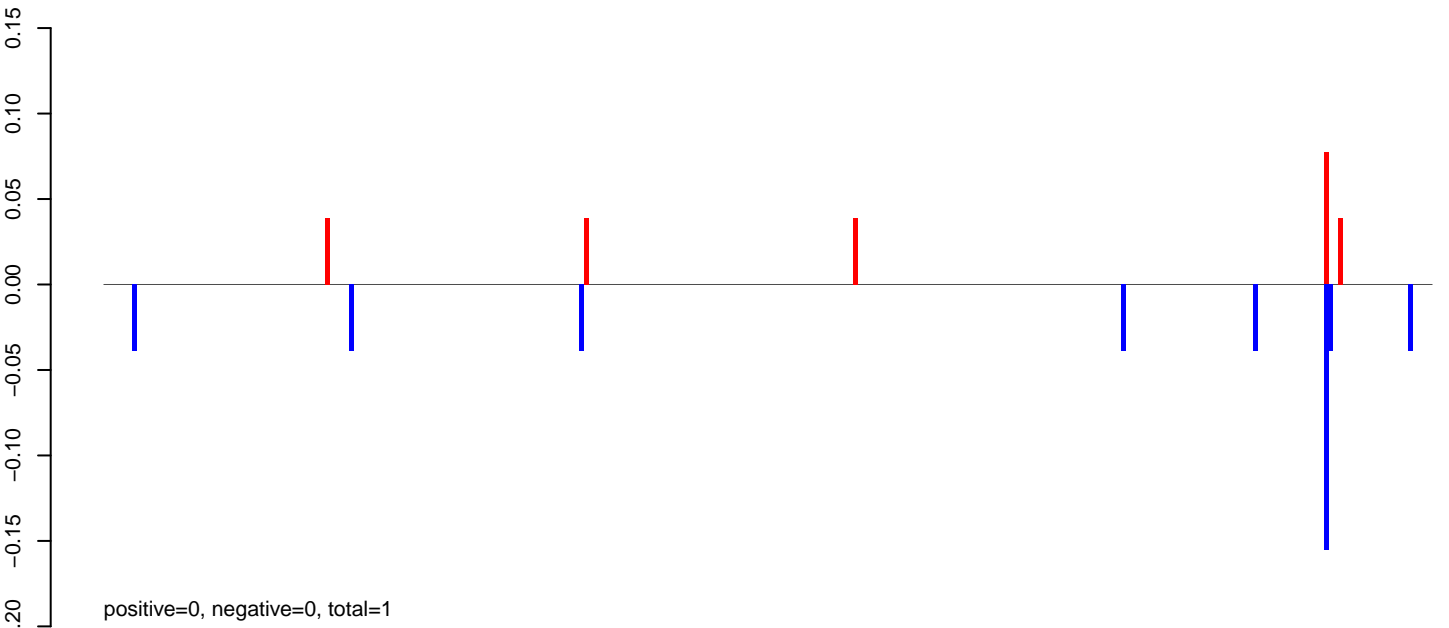
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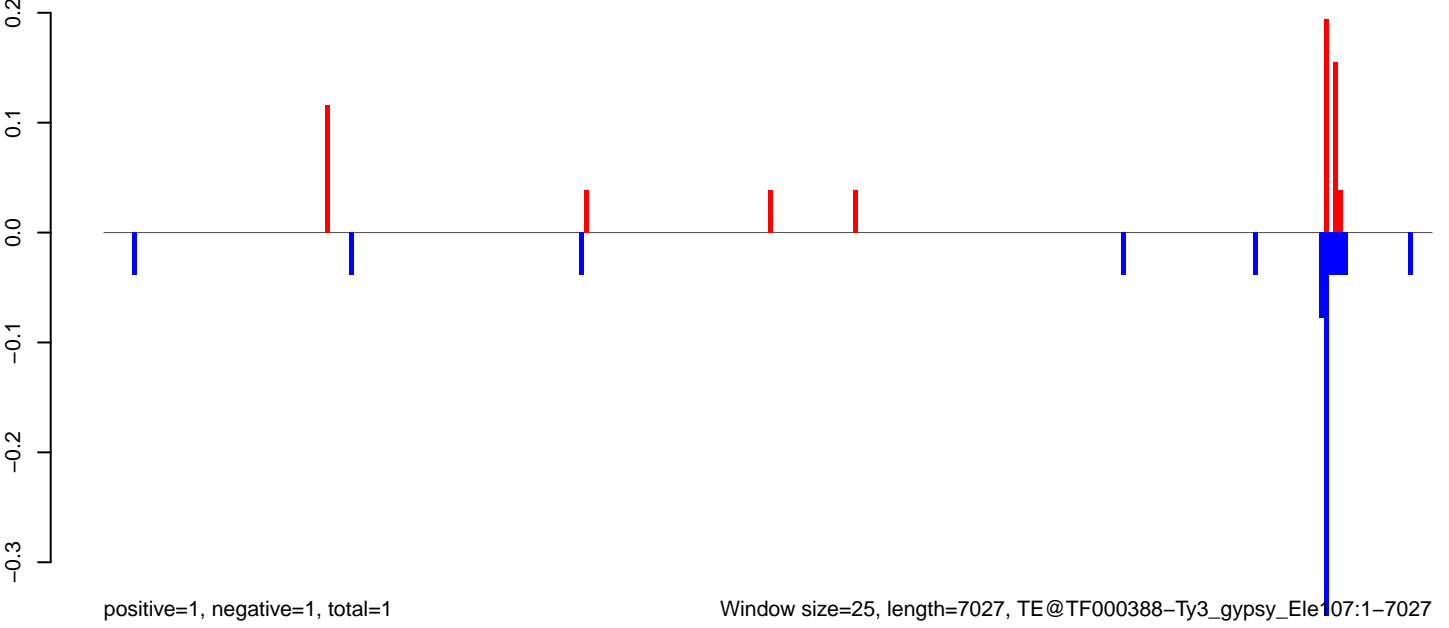
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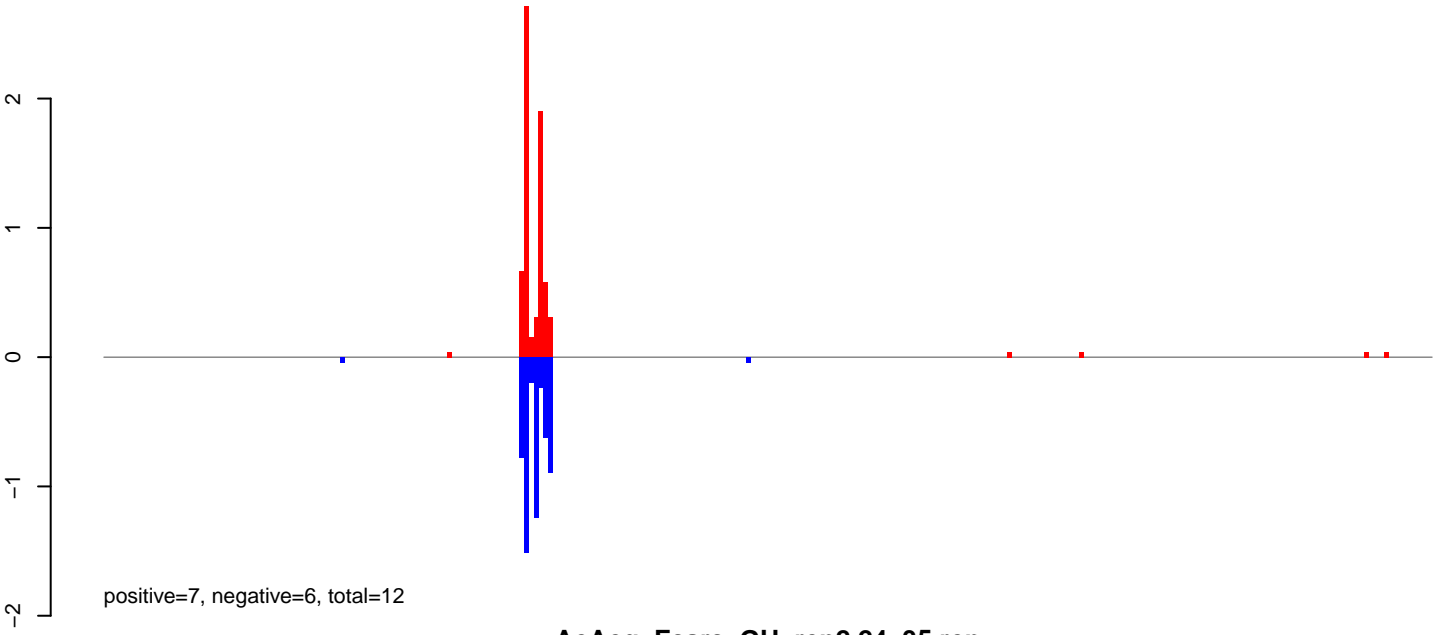
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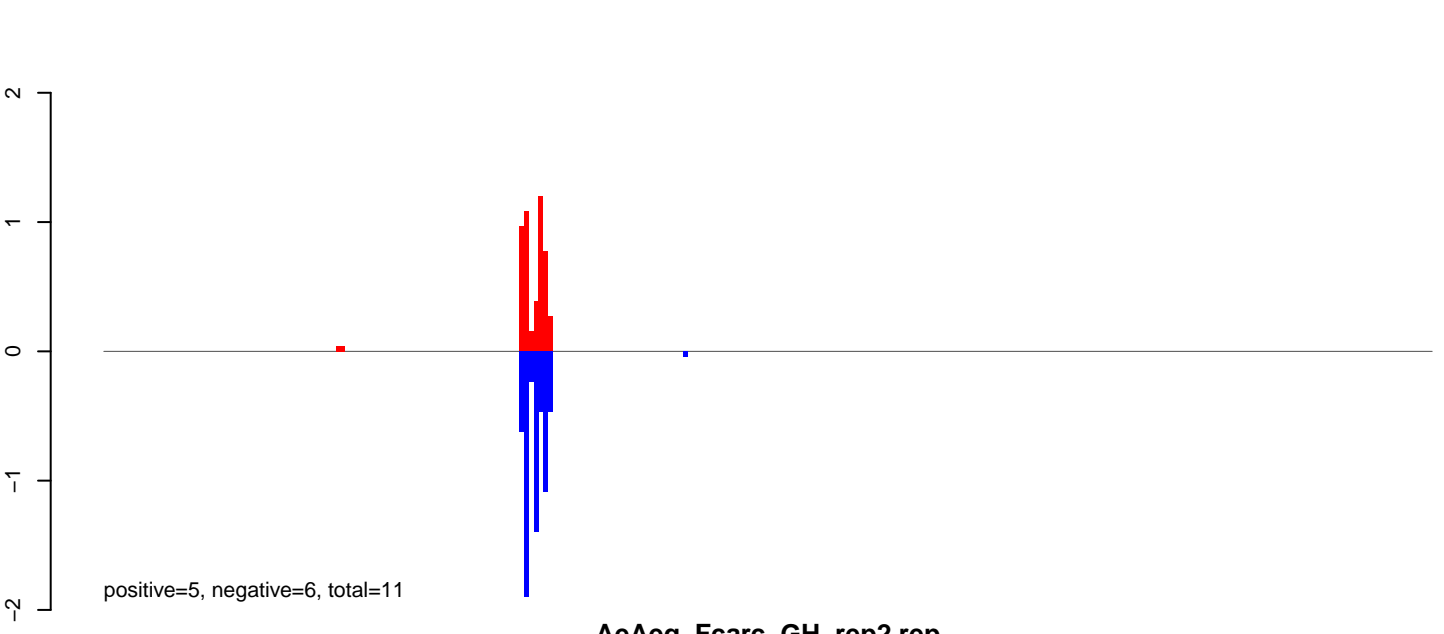
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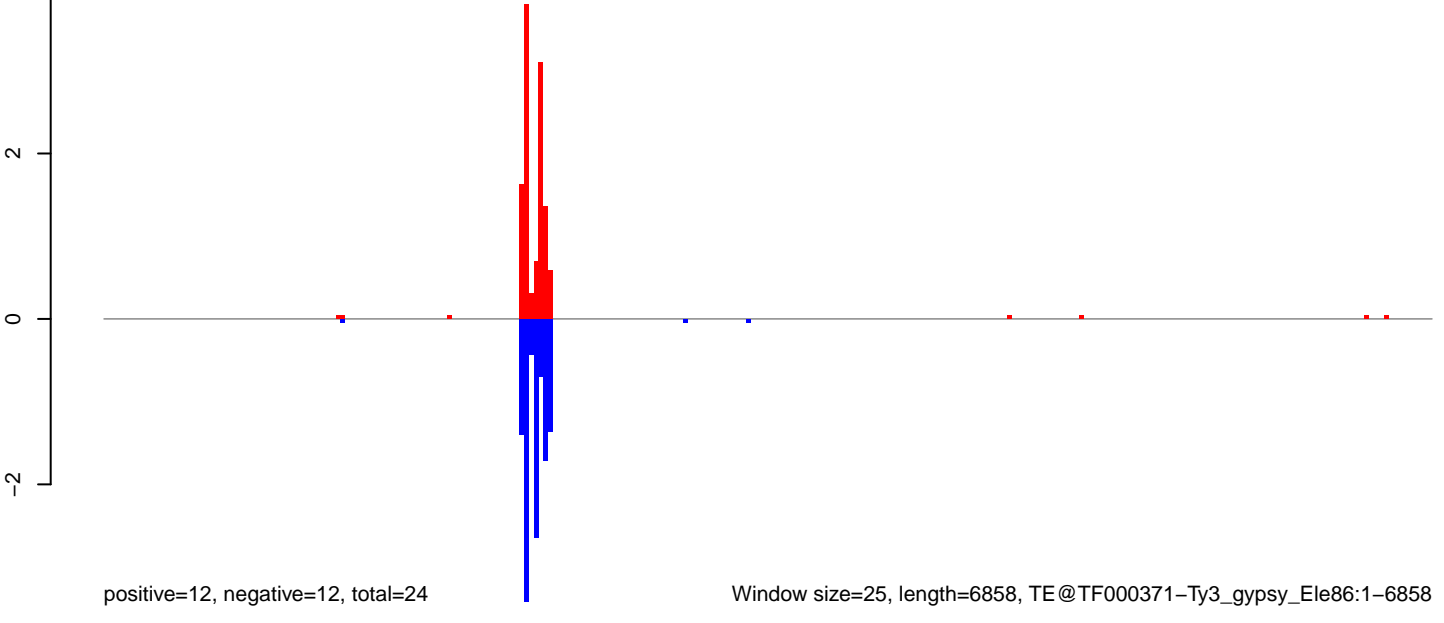
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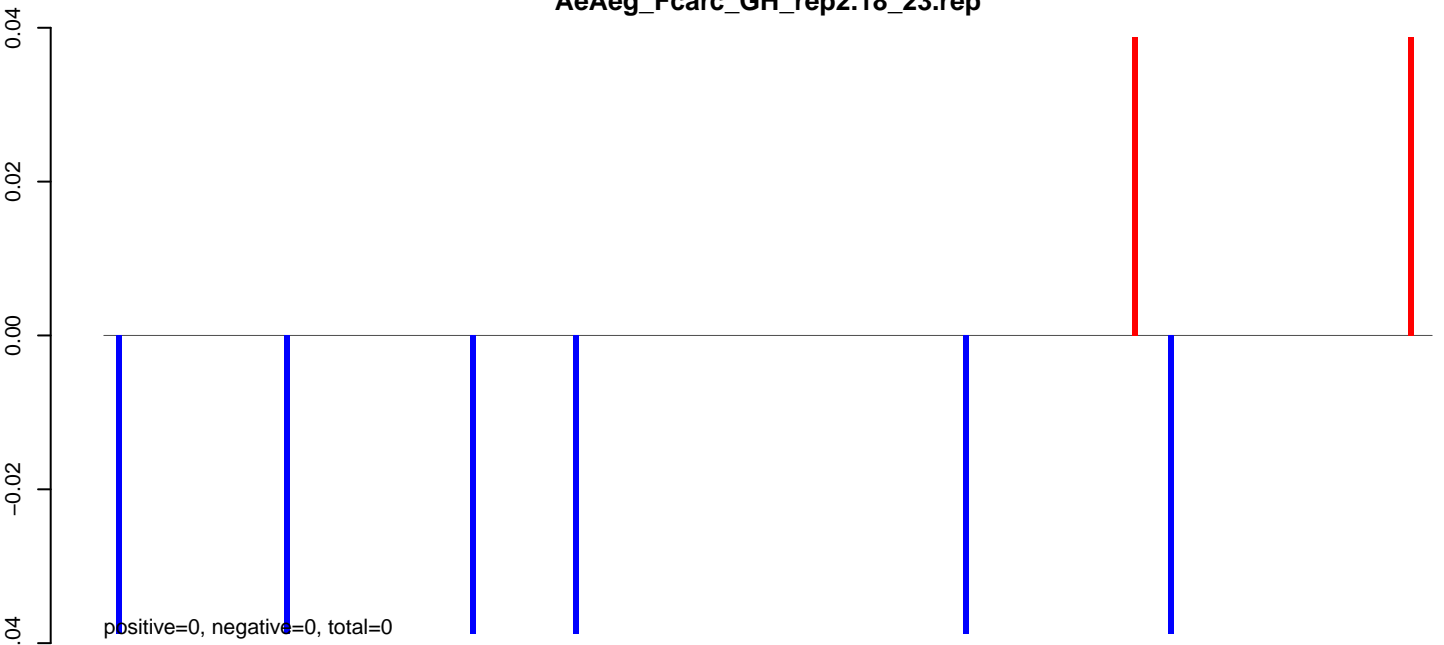
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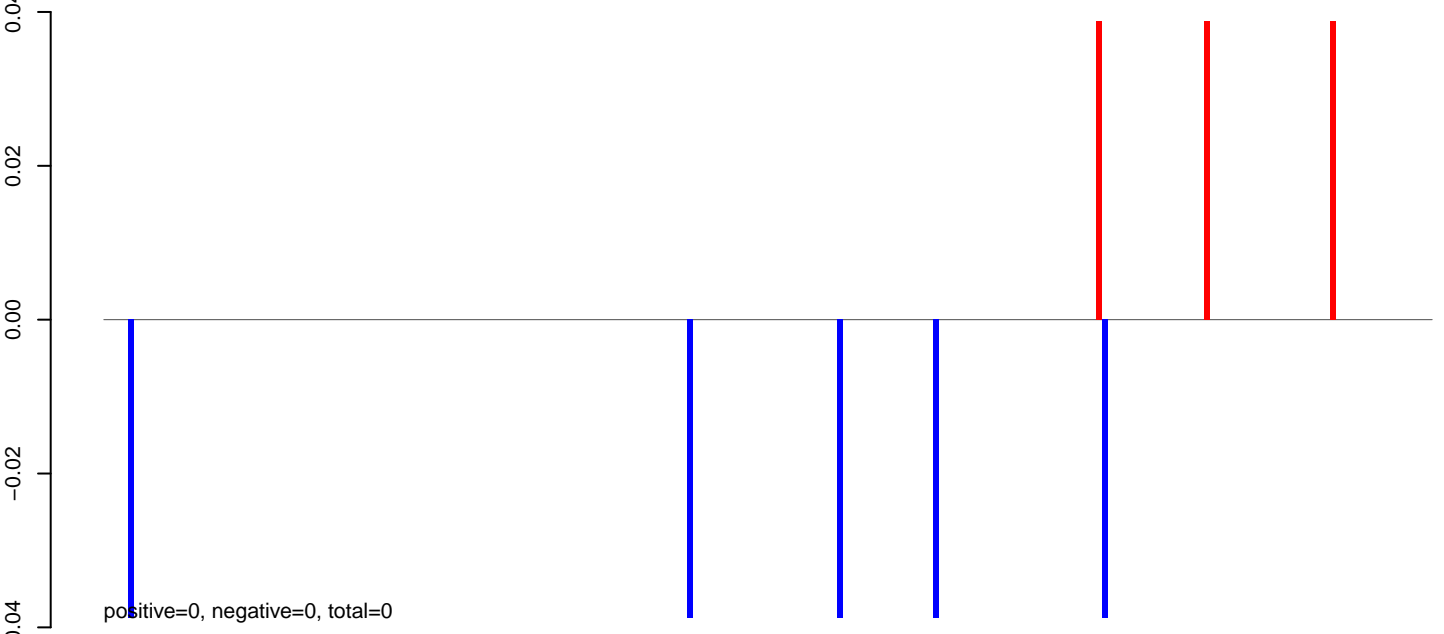
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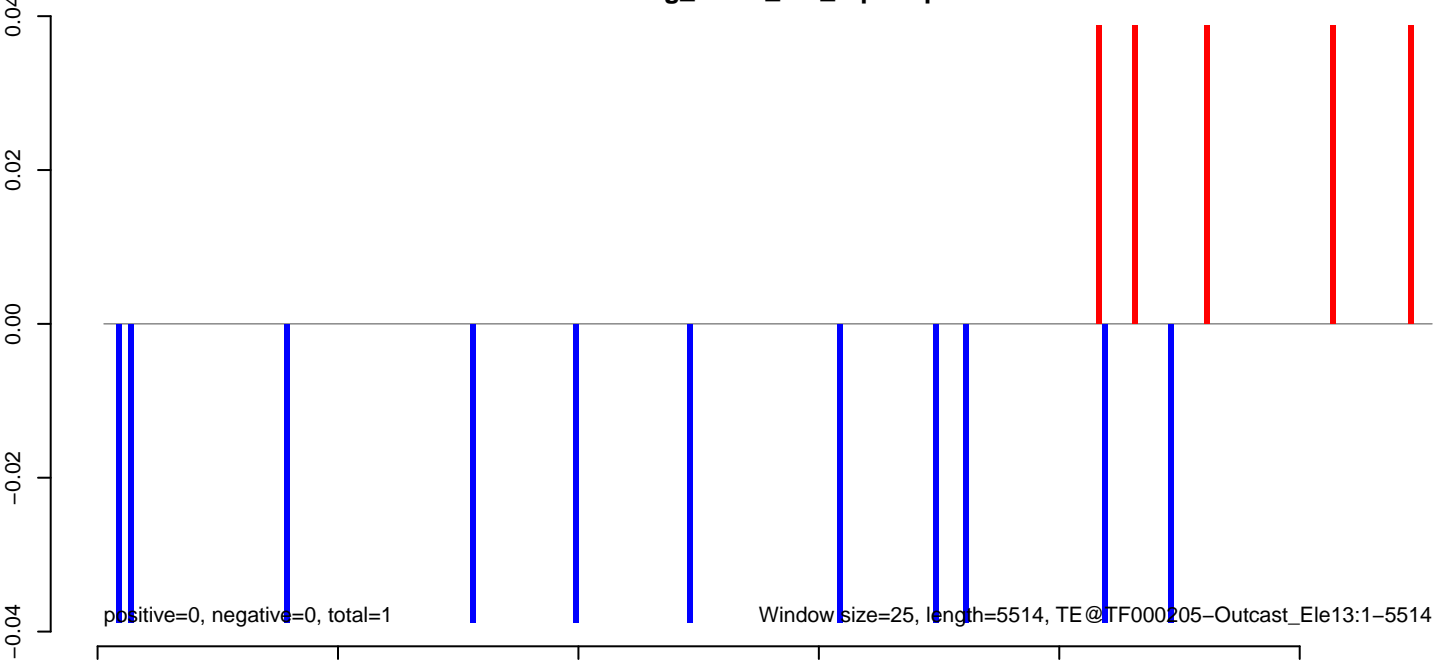
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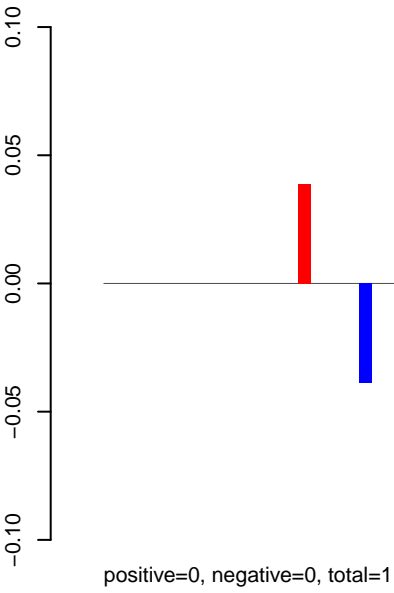
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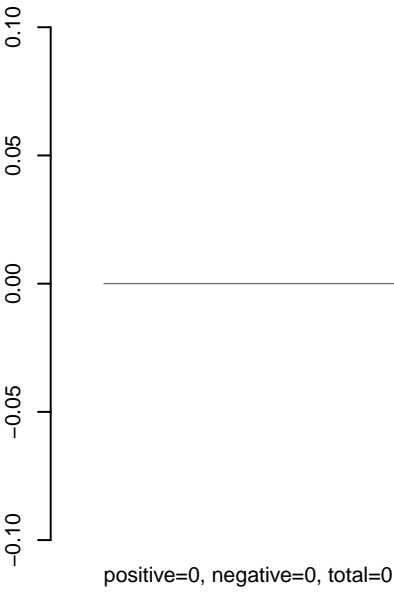
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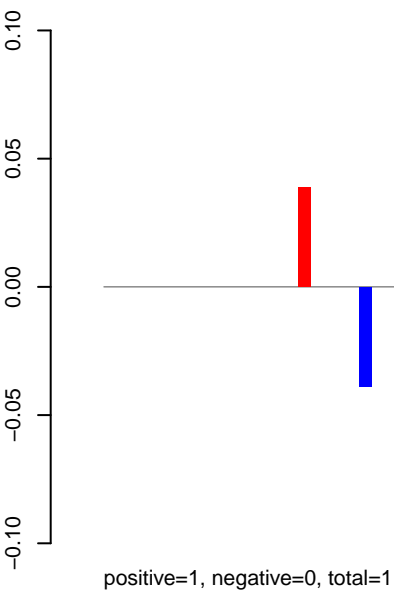
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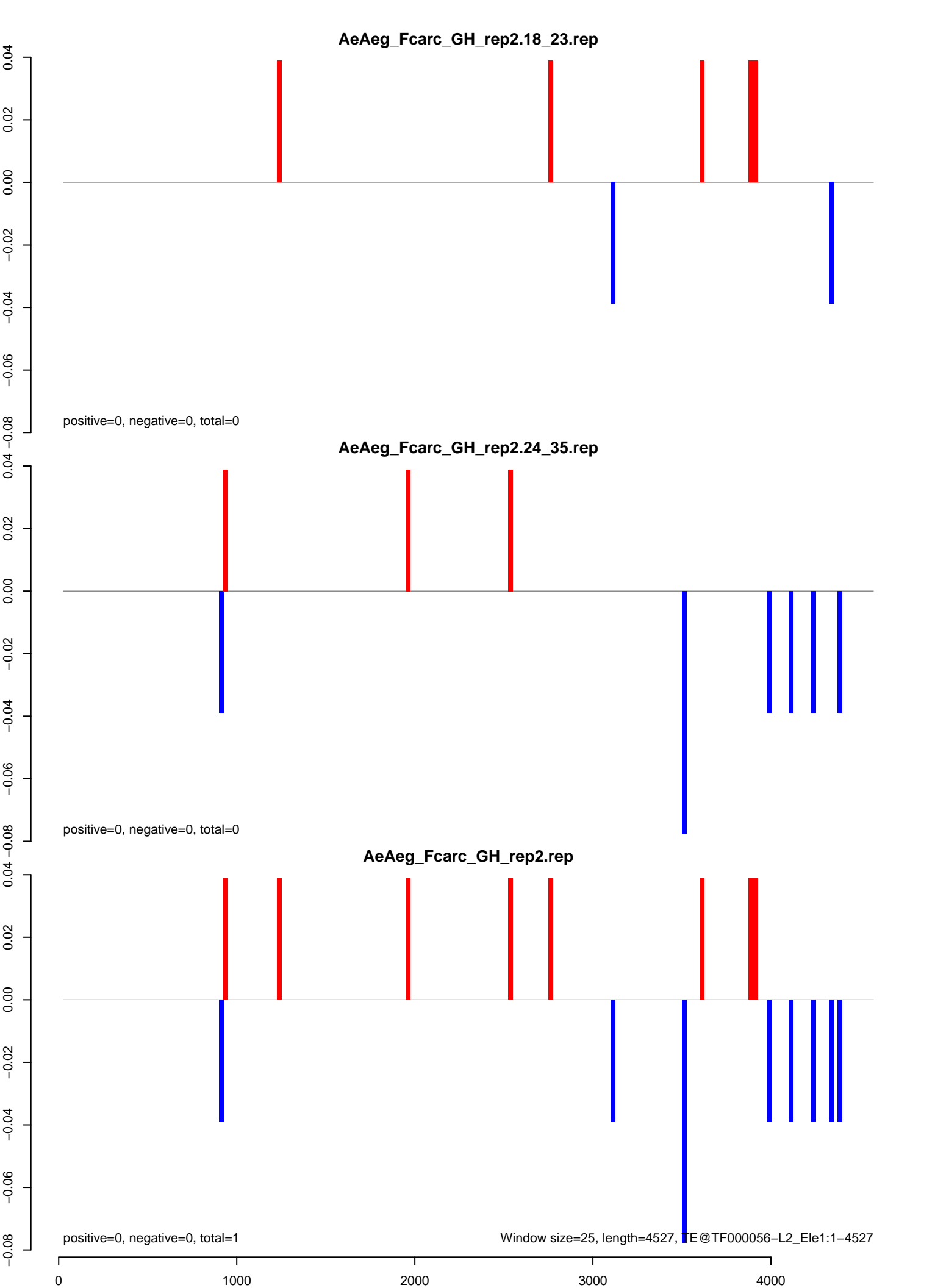


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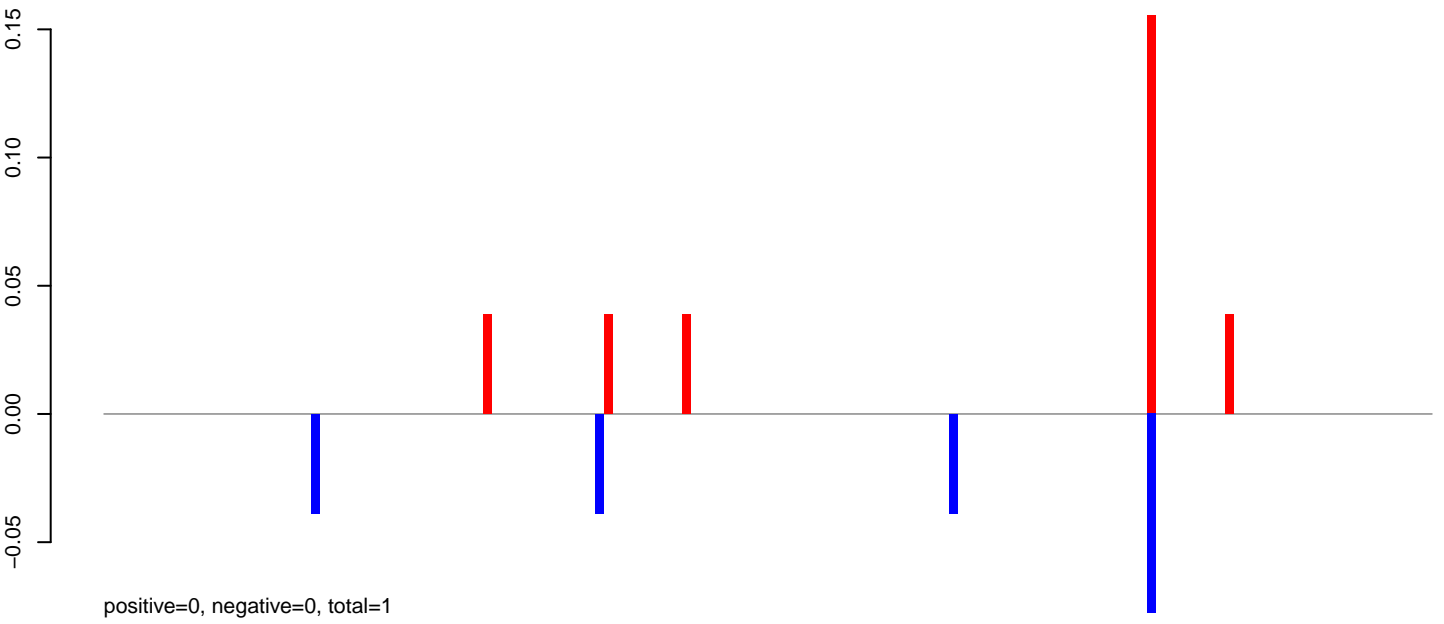


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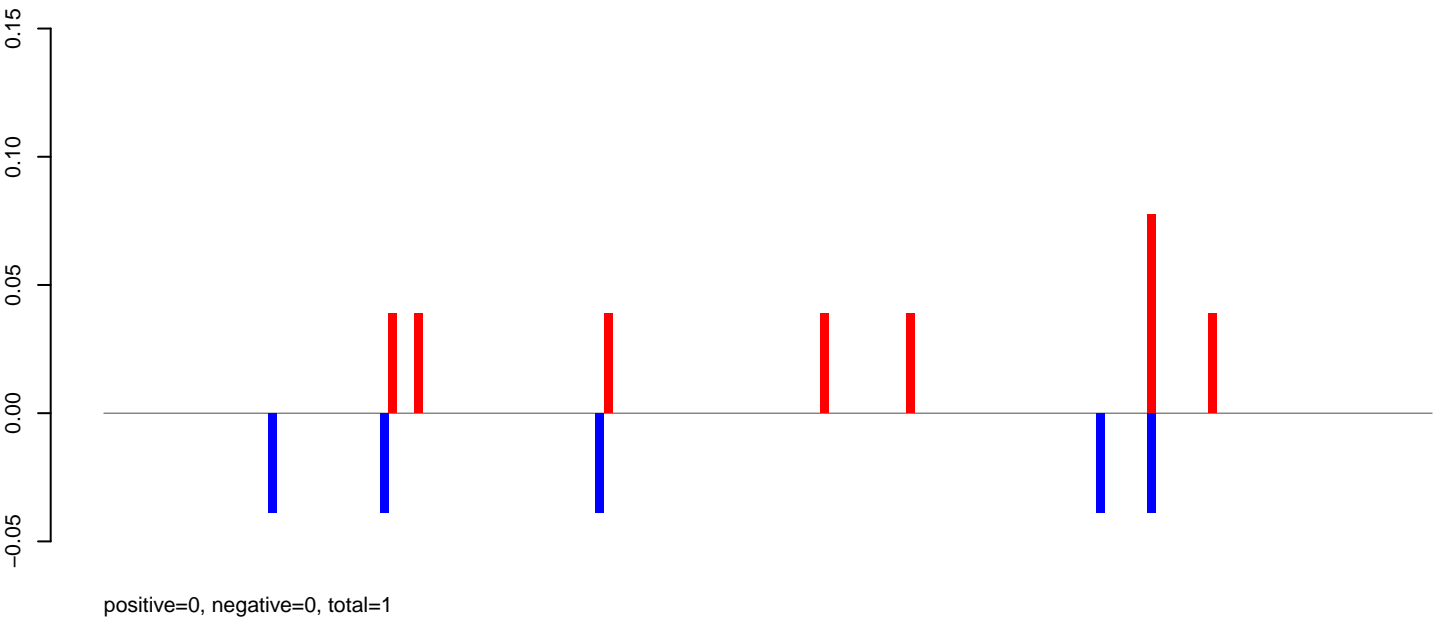




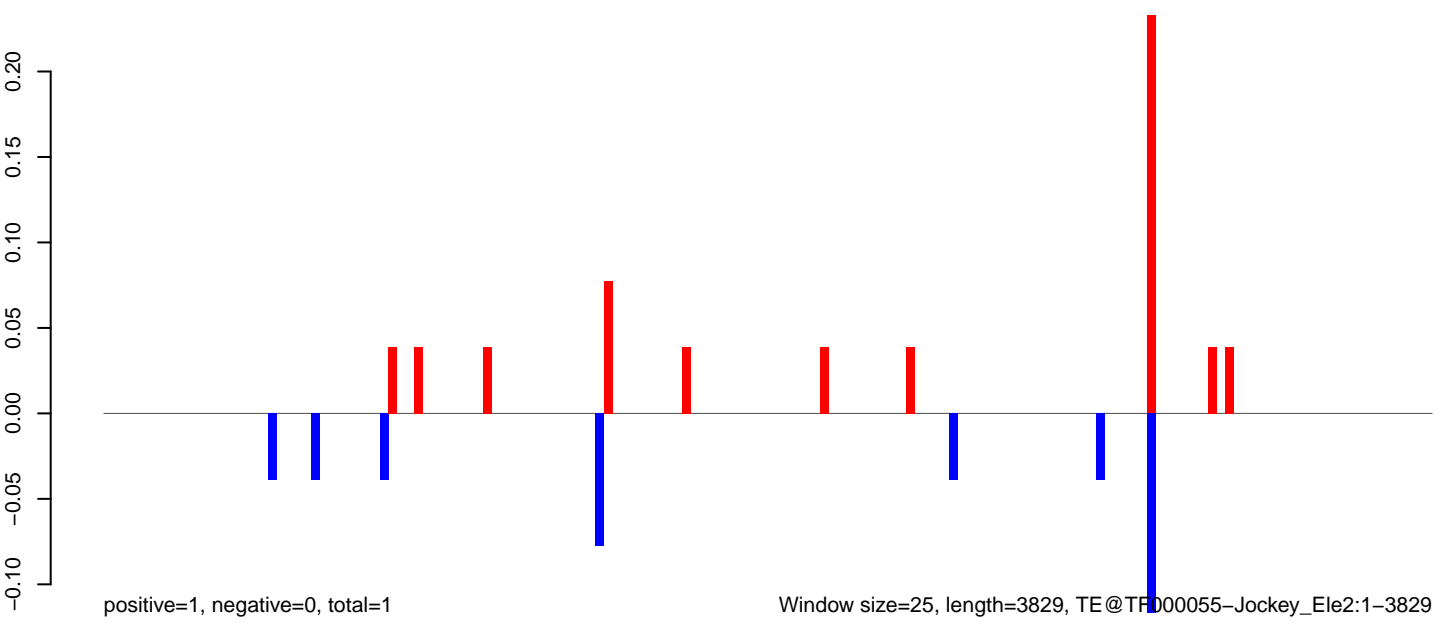
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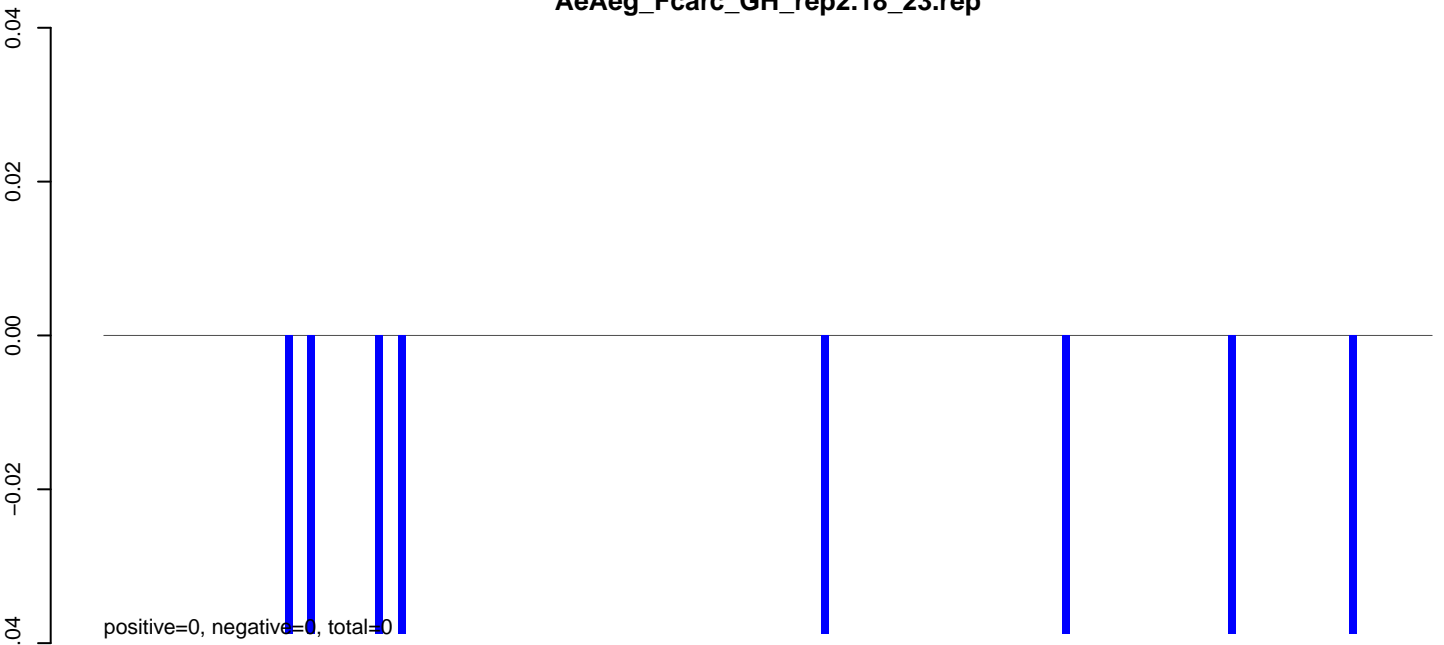
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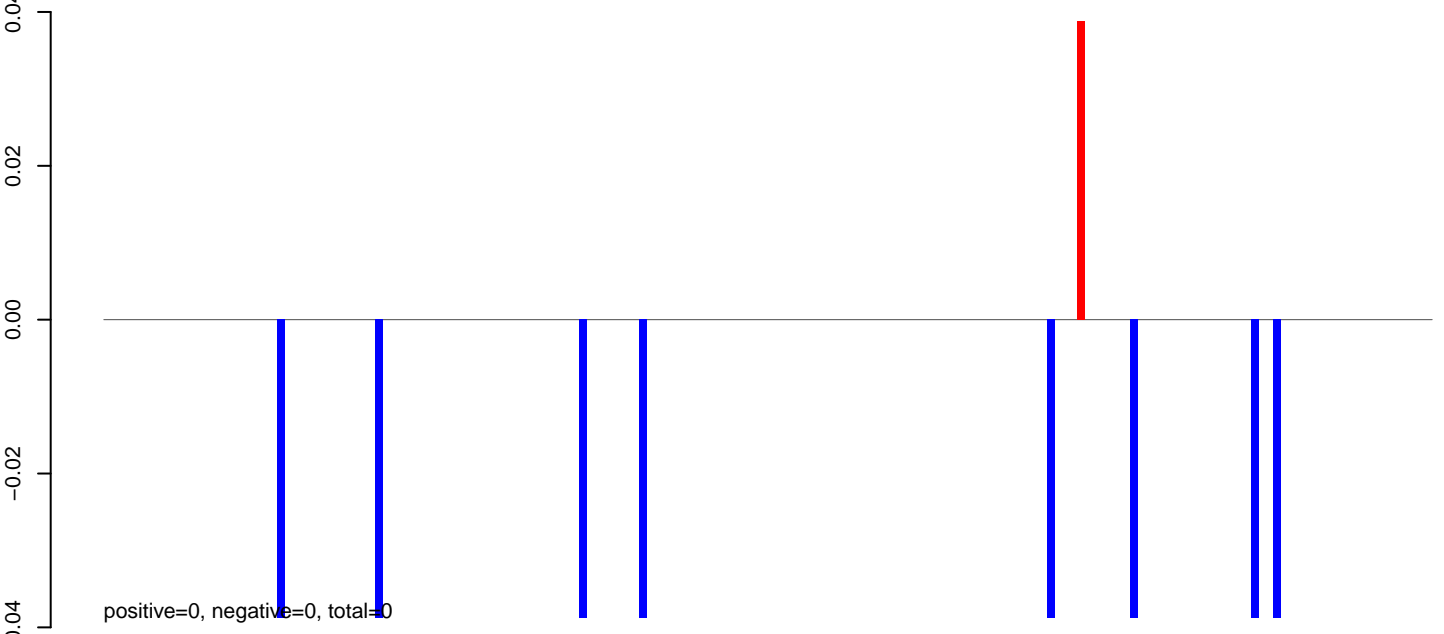
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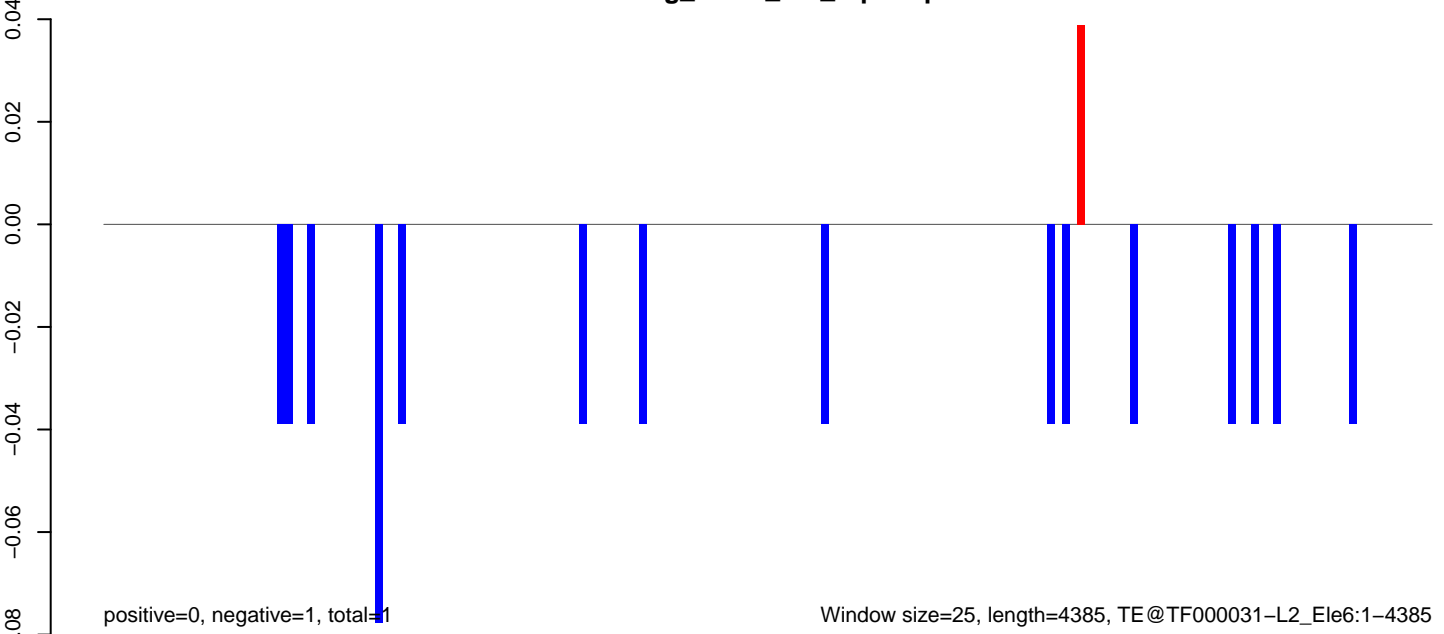
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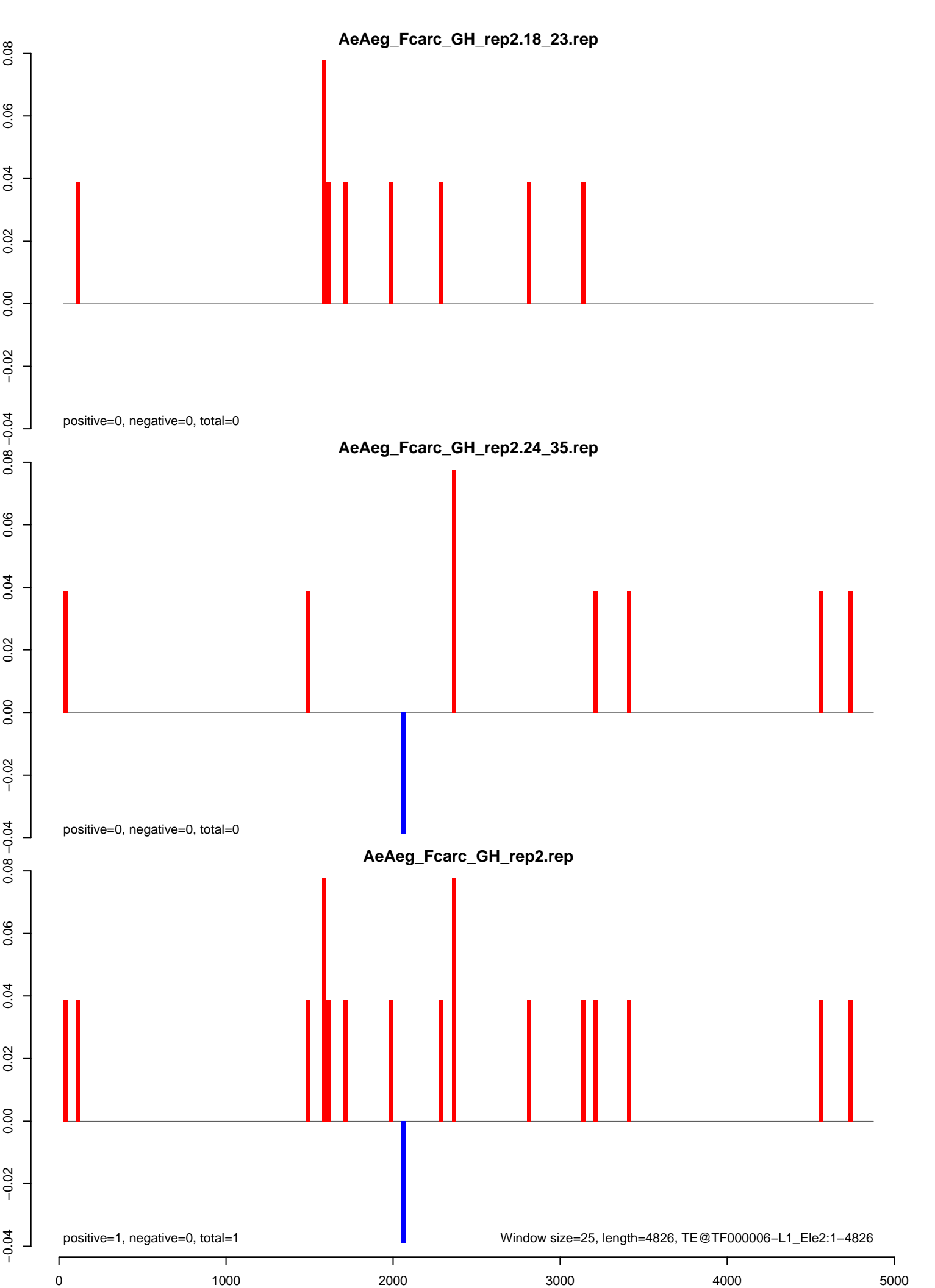


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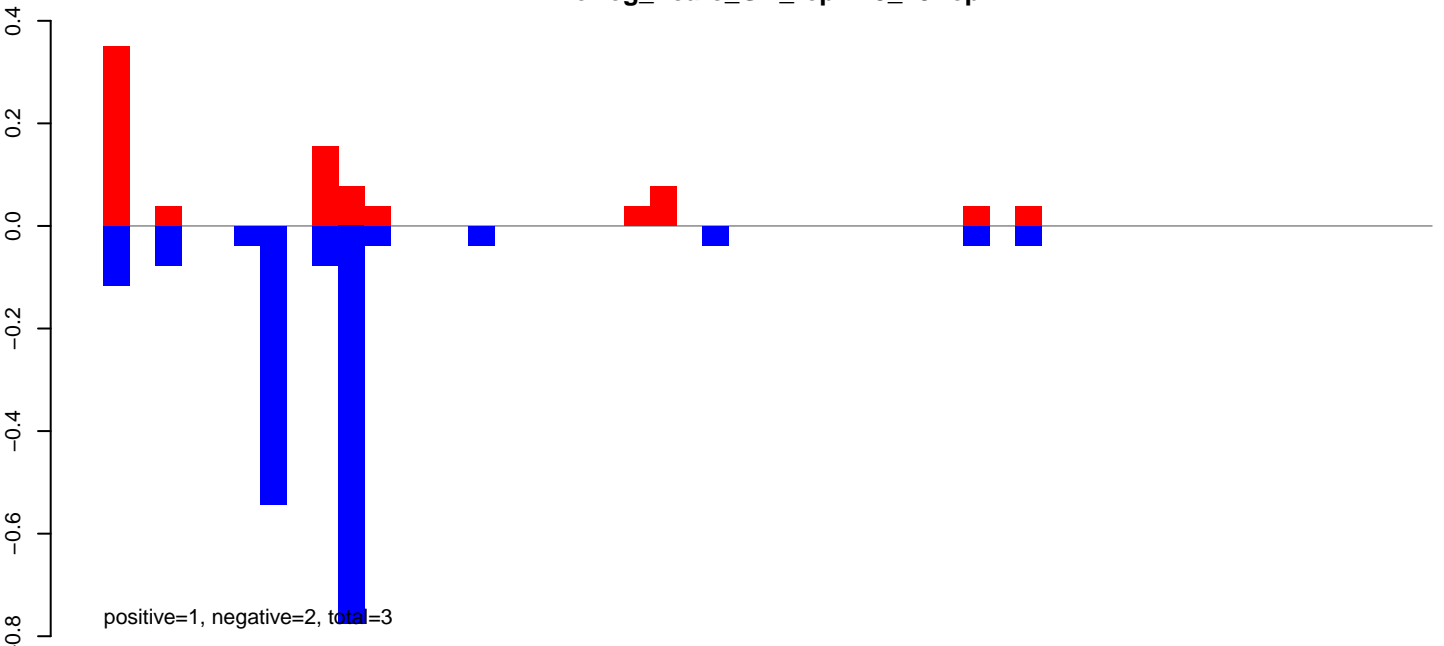


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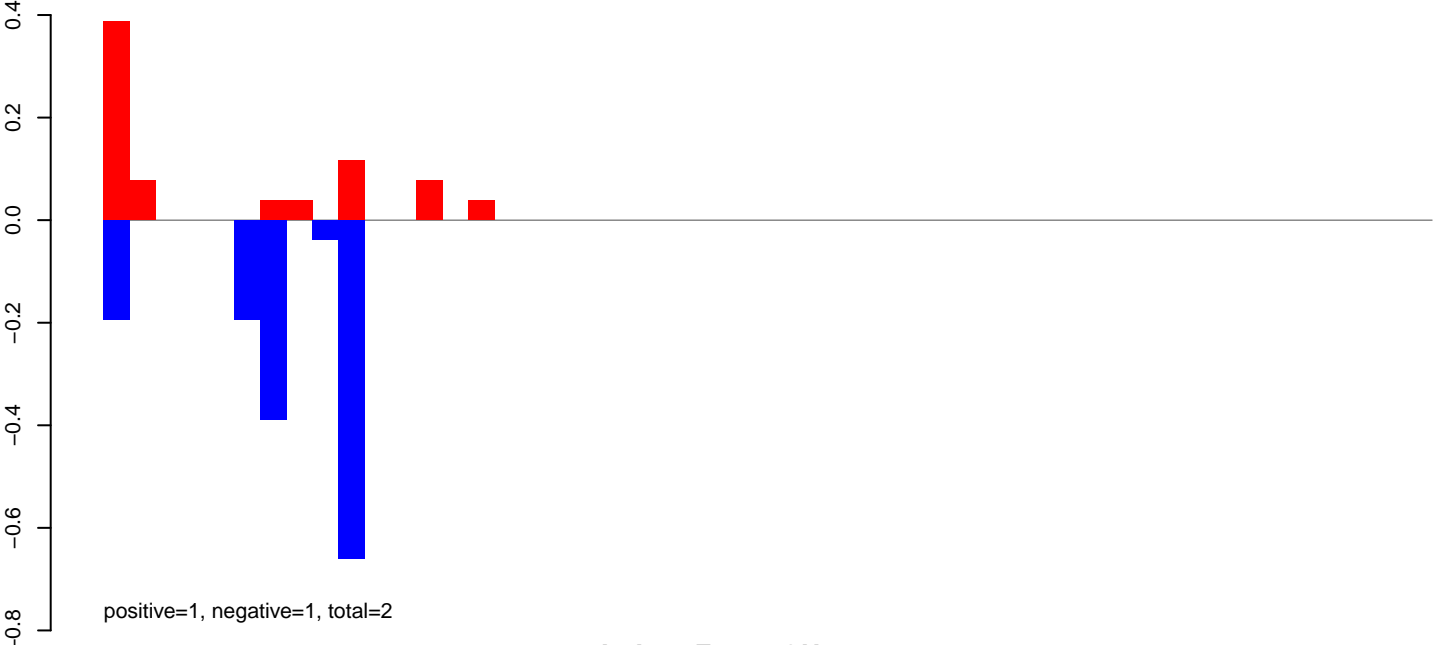




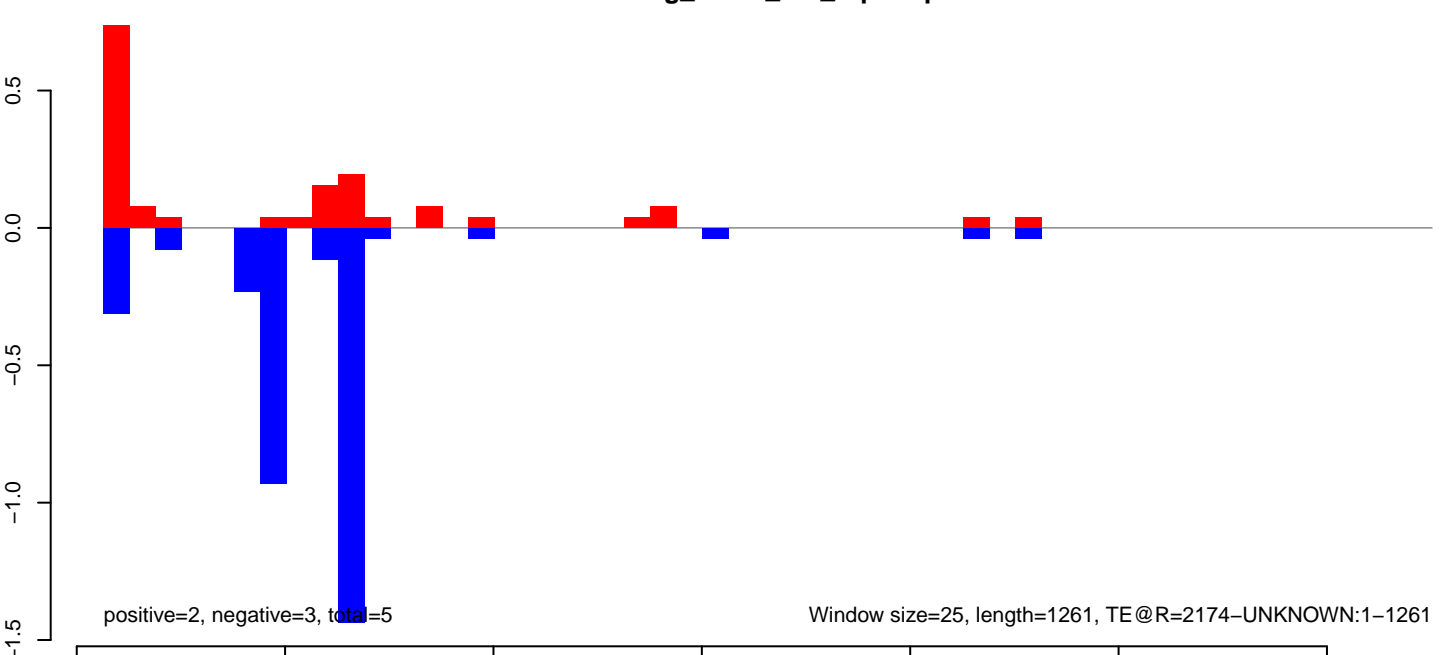
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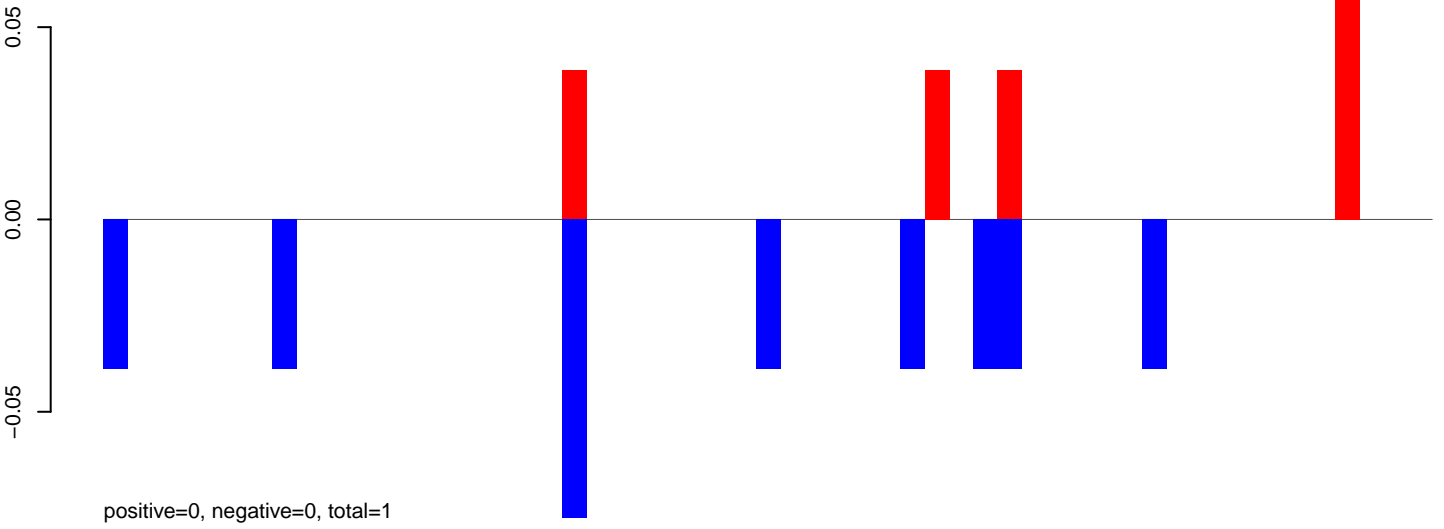
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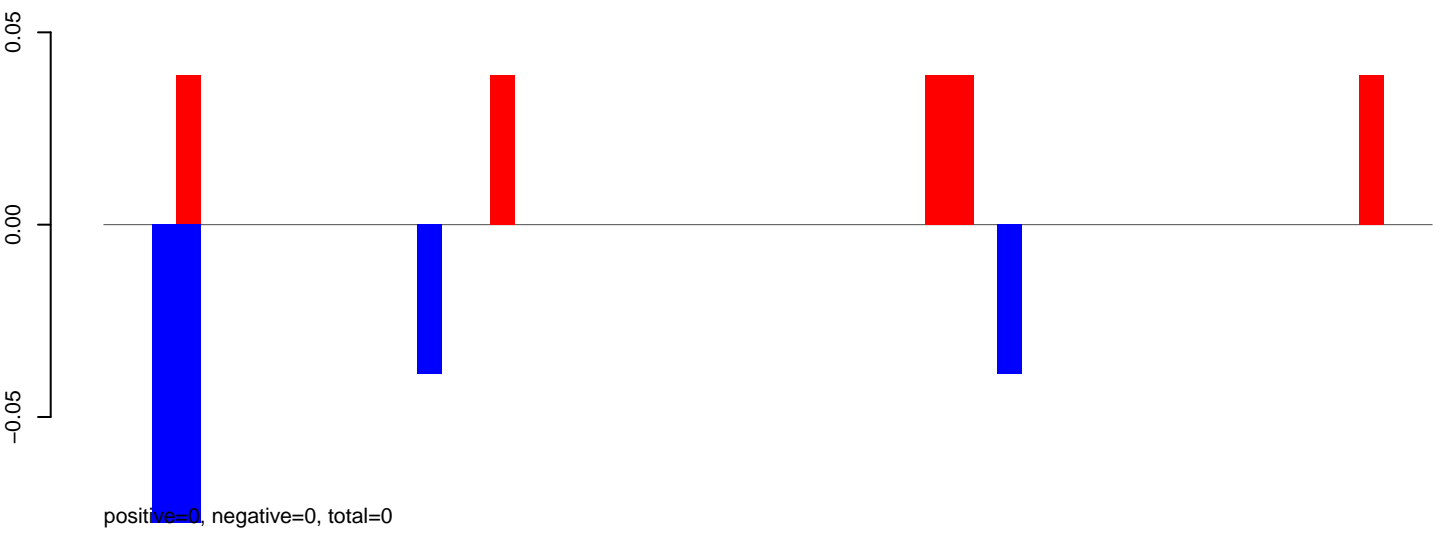
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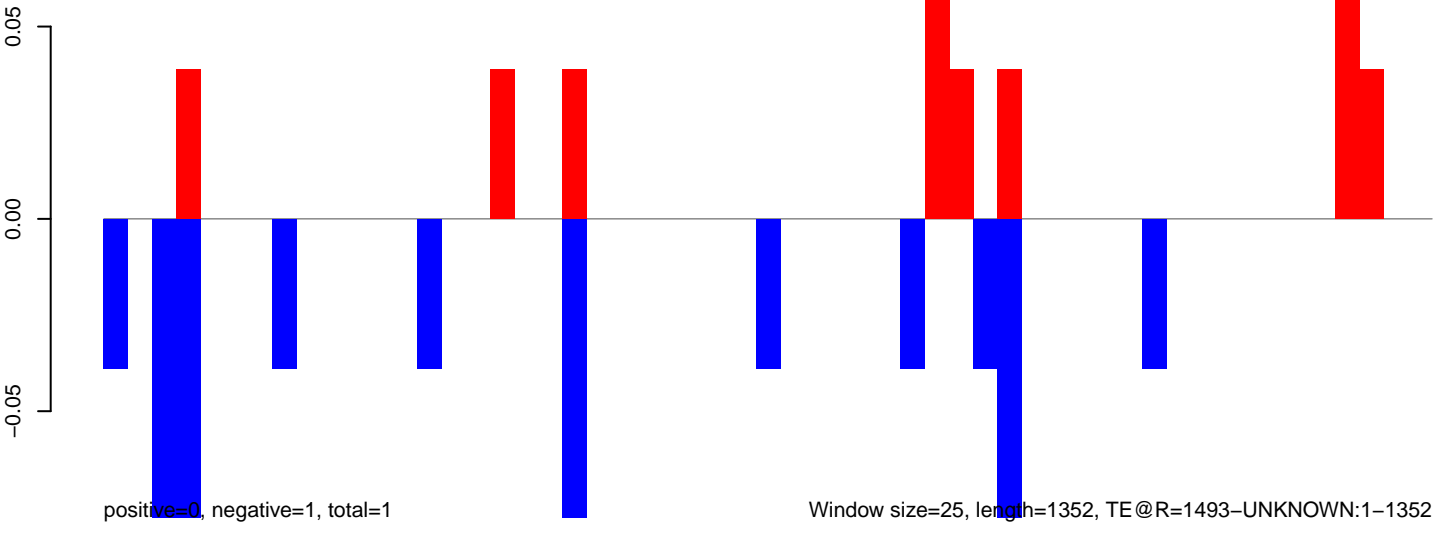
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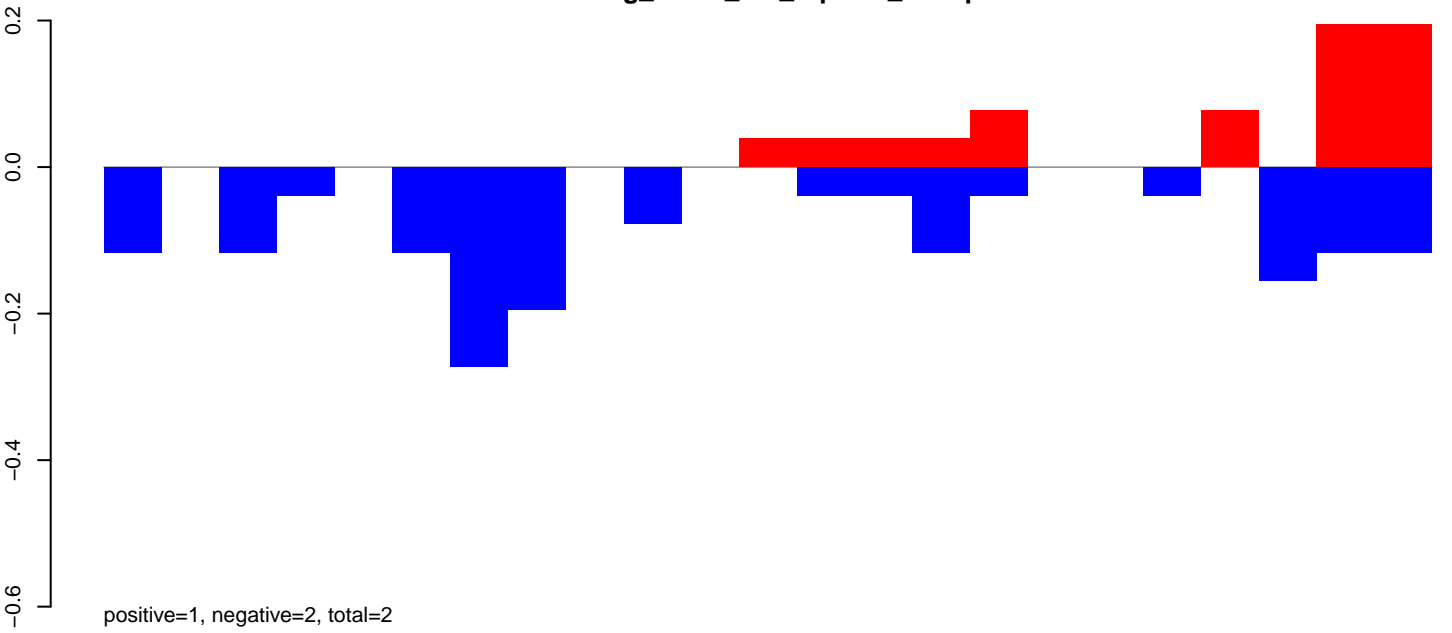


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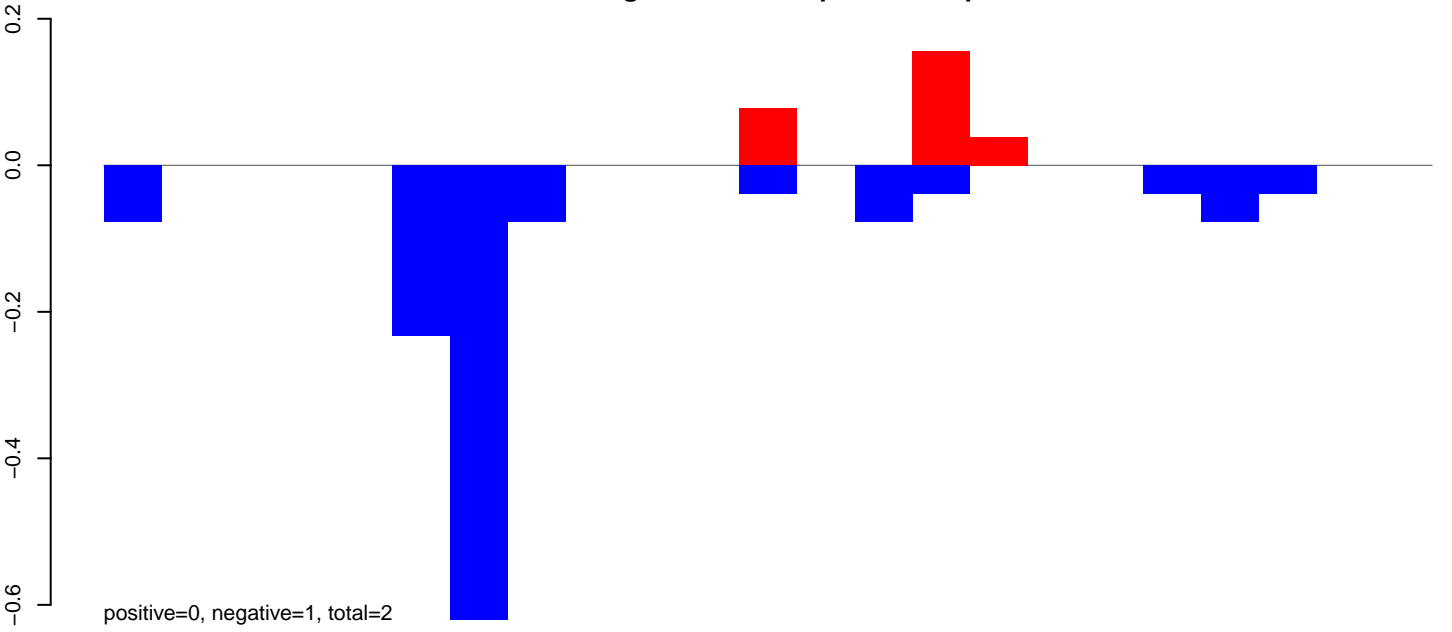


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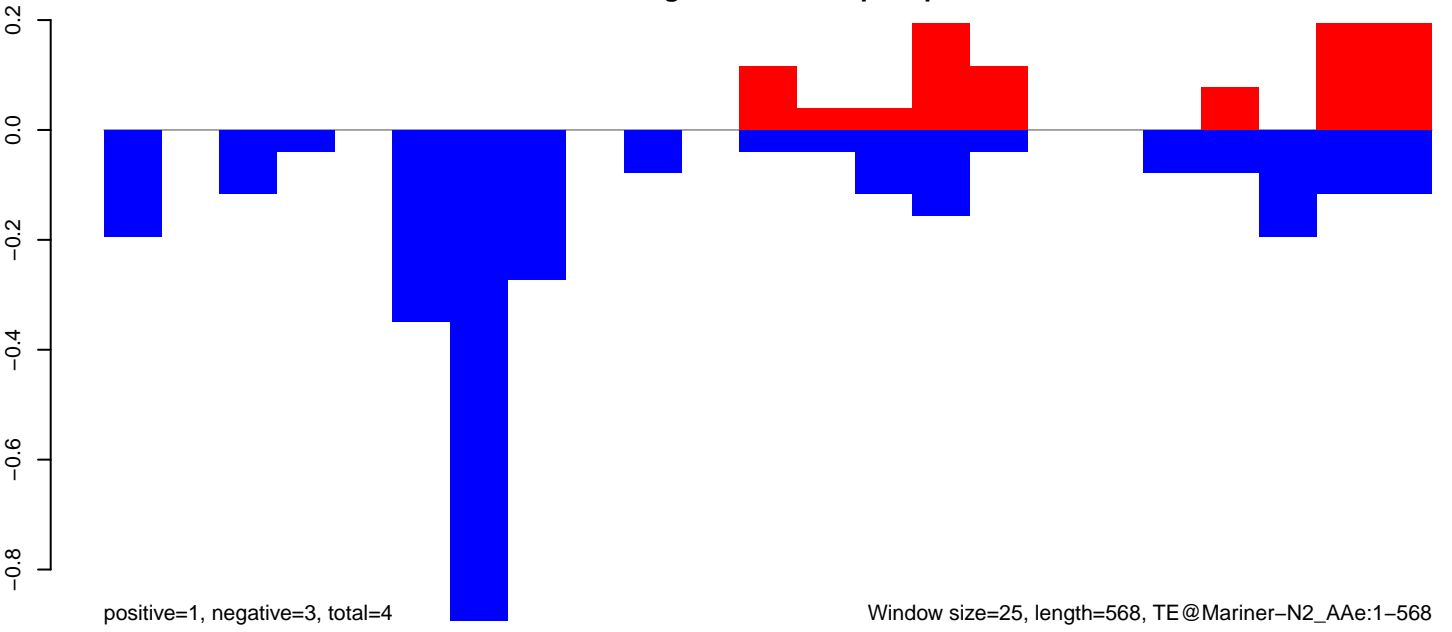
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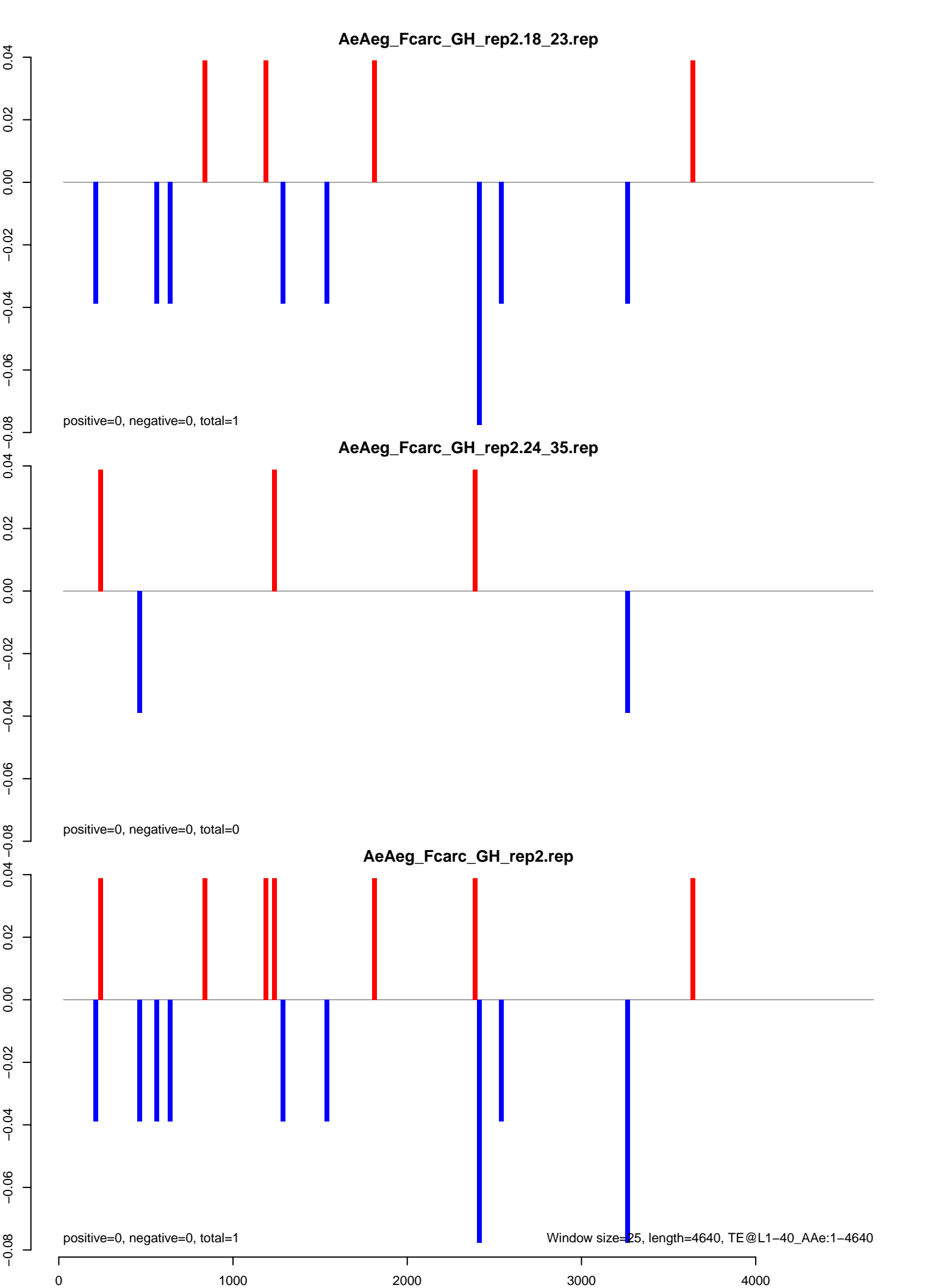


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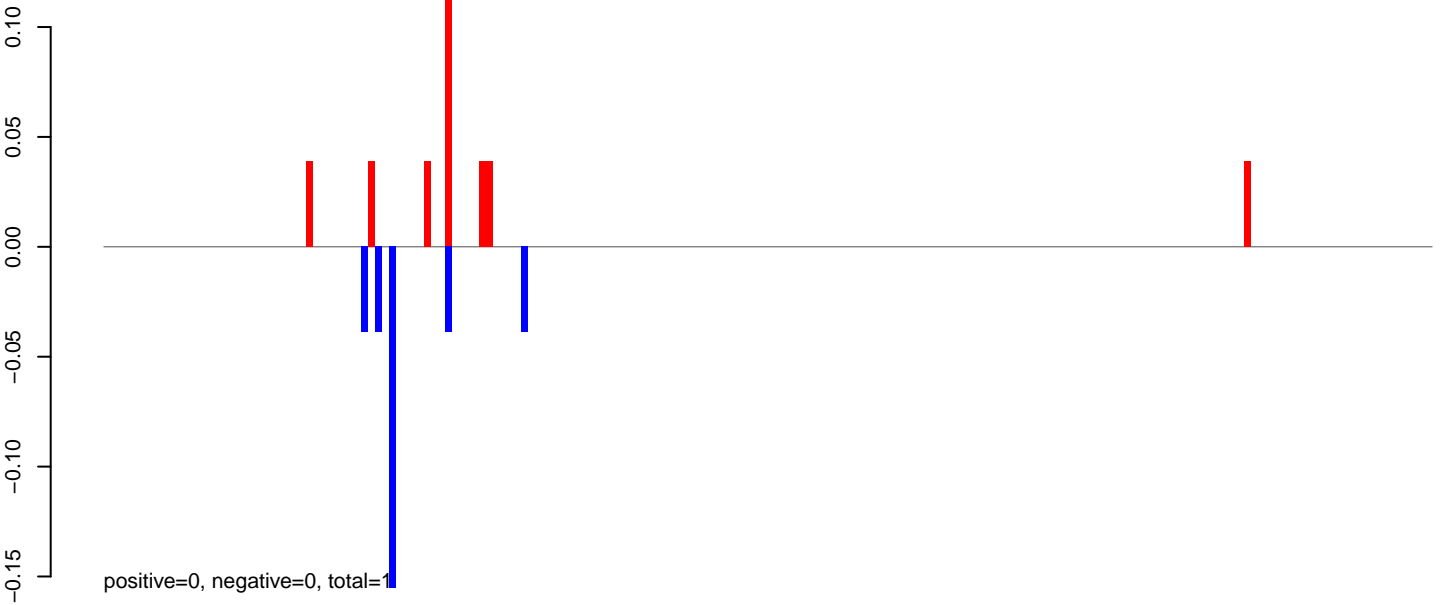


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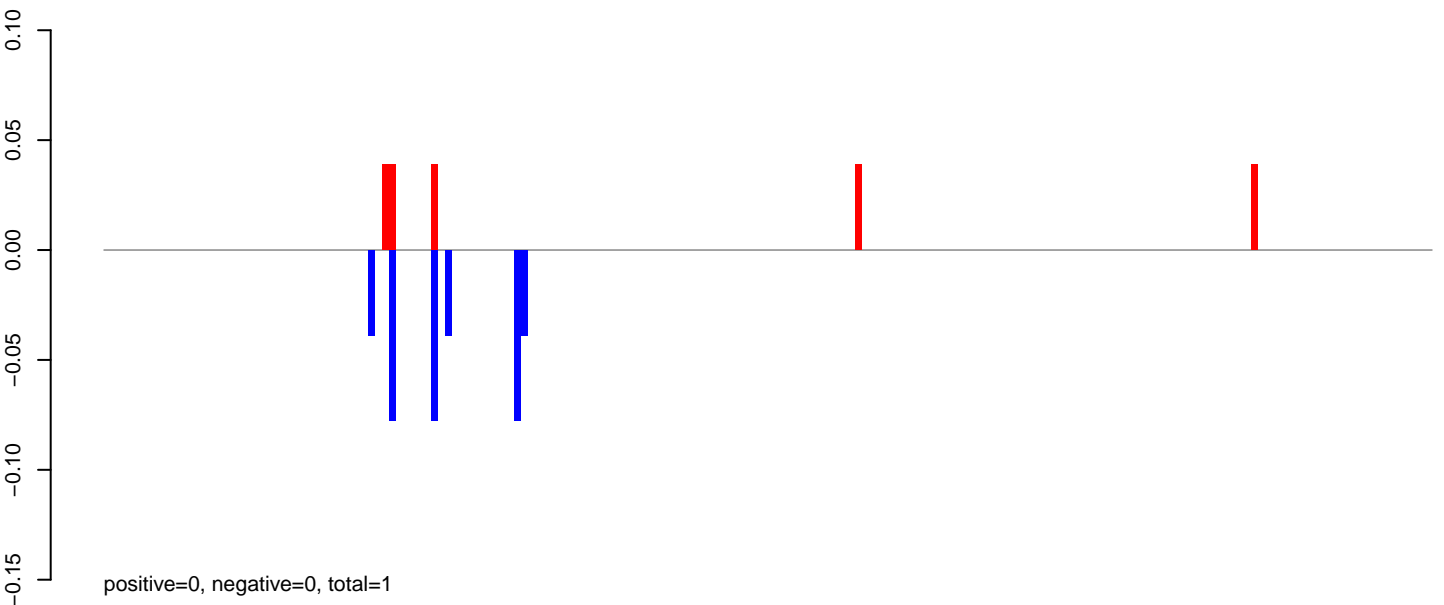




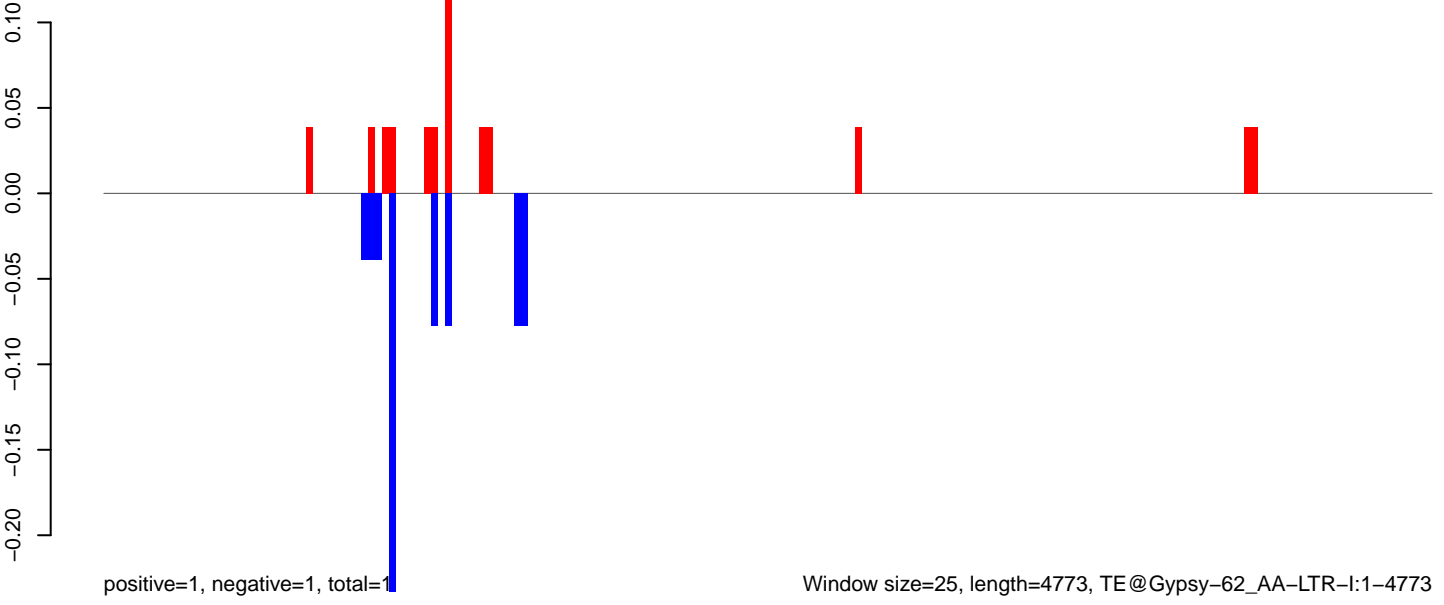
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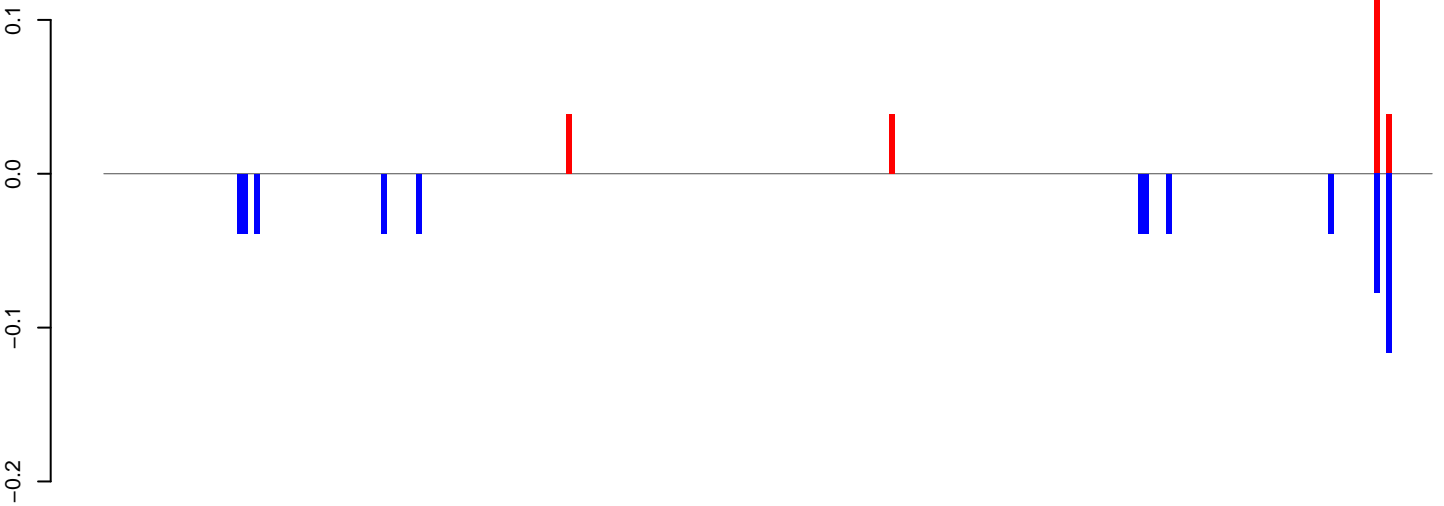
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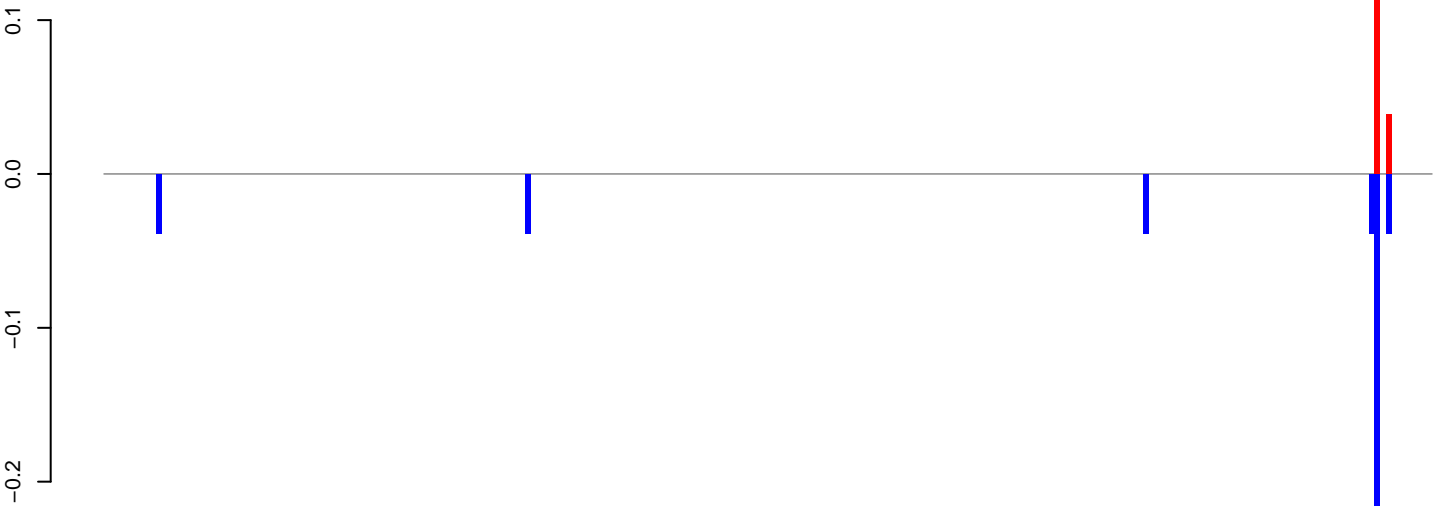
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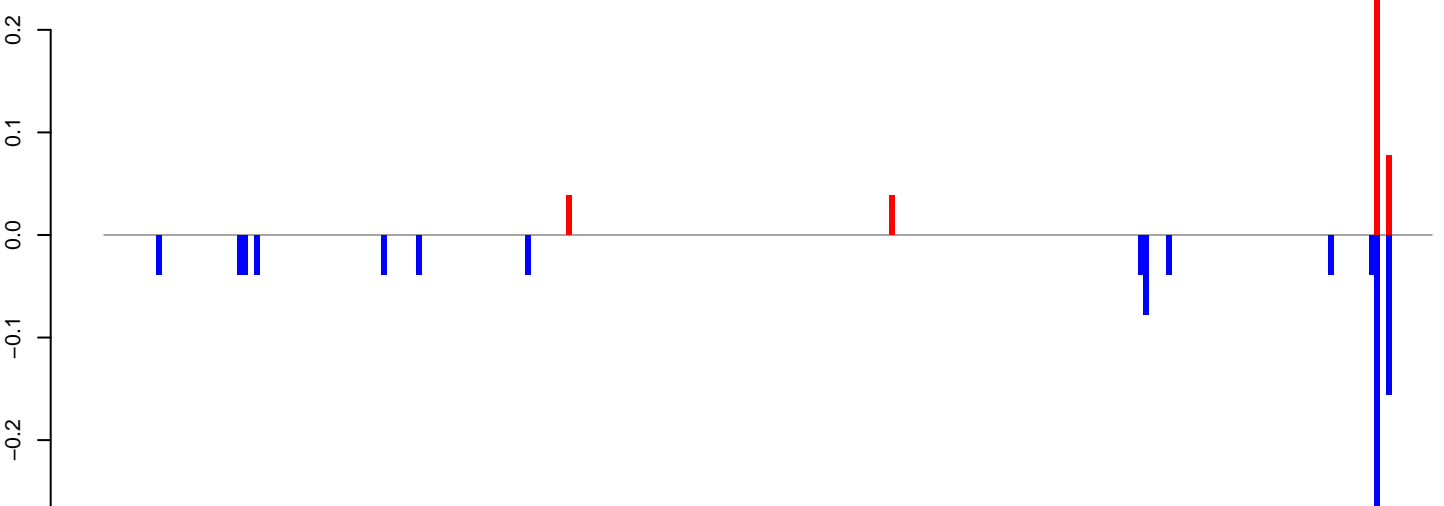
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AeAeg_Fcarc_GH_rep2.24_35.rep



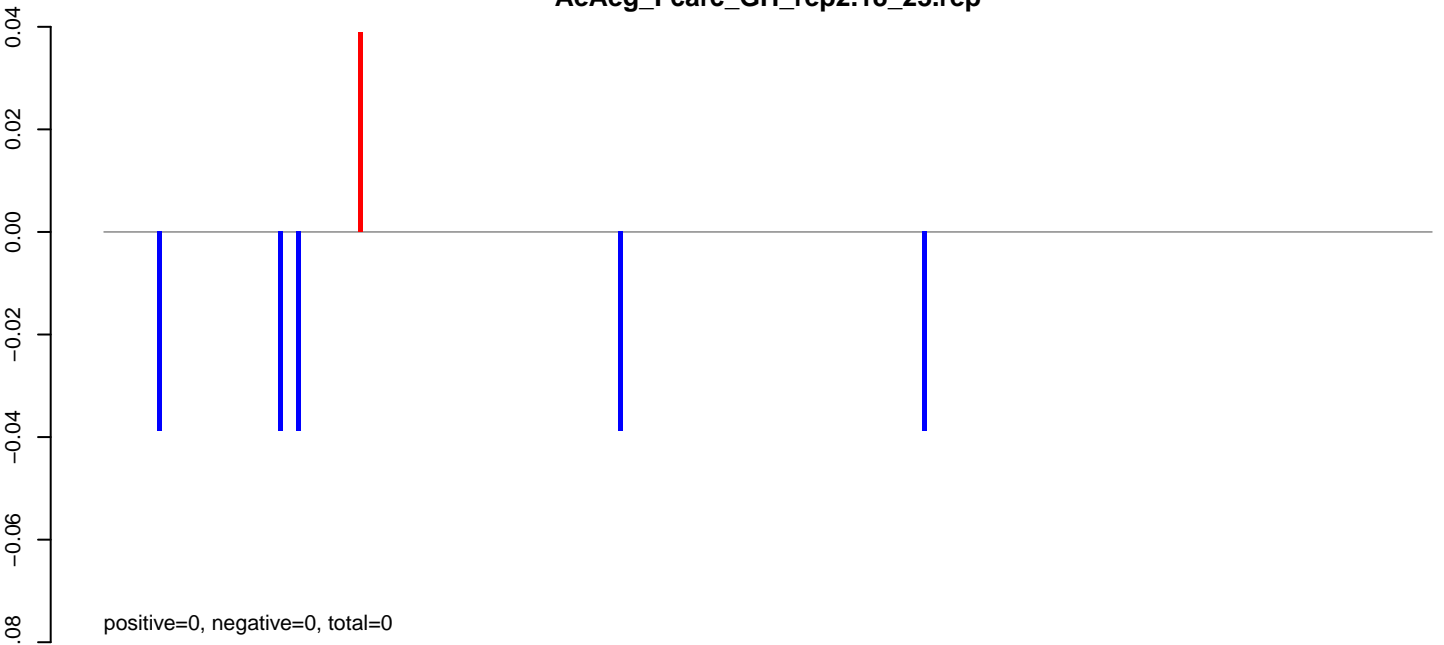
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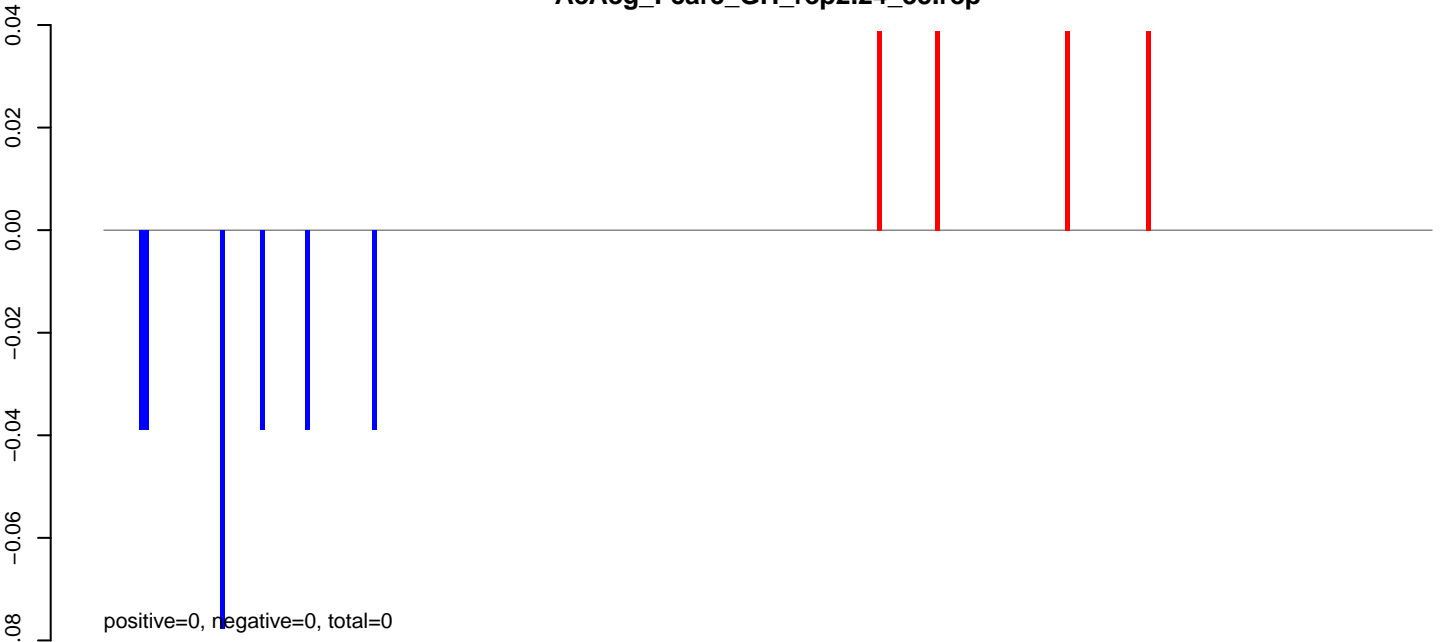
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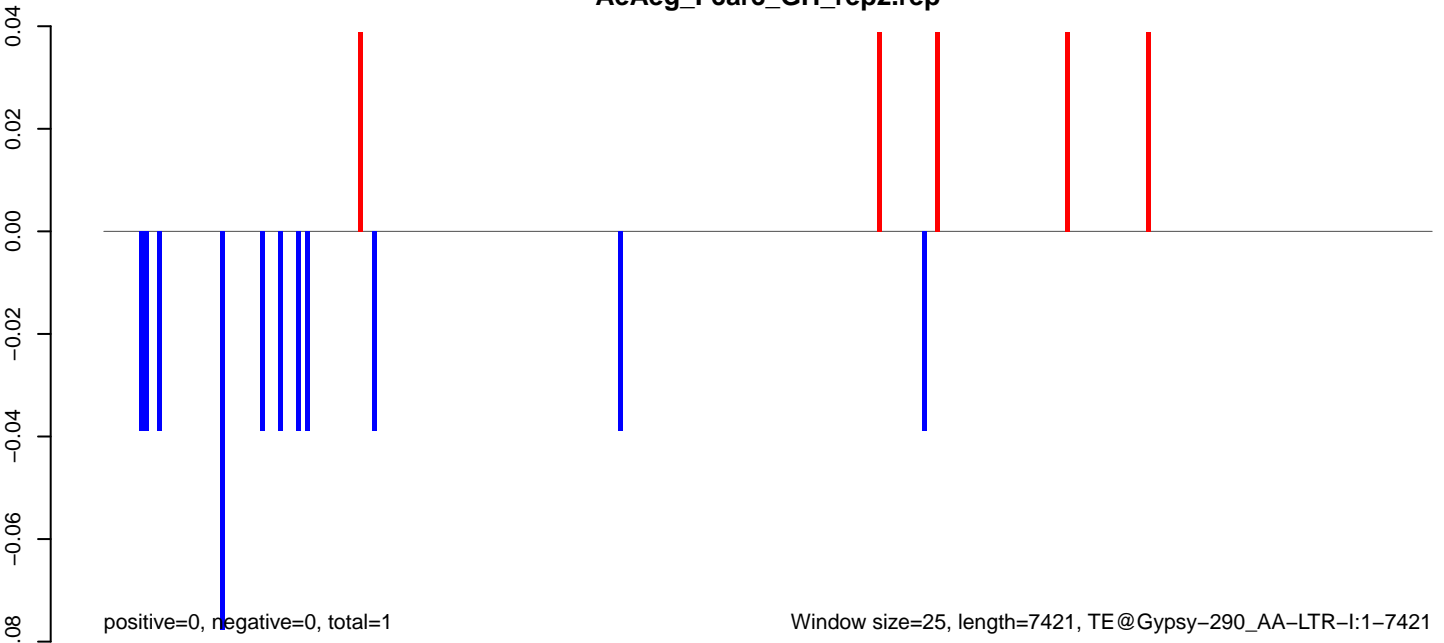
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AeAeg_Fcarc_GH_rep2.24_35.rep

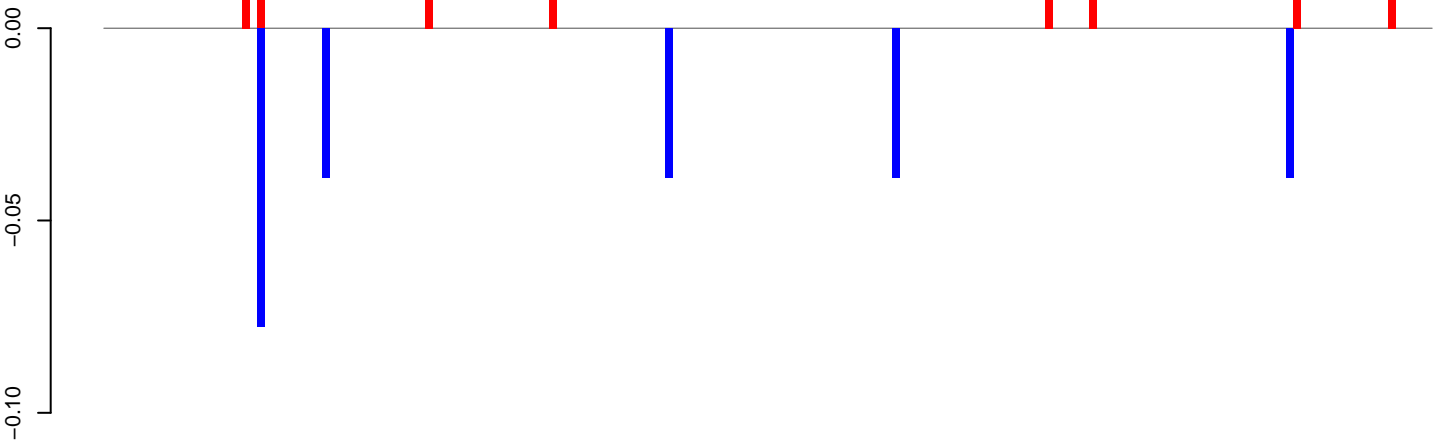


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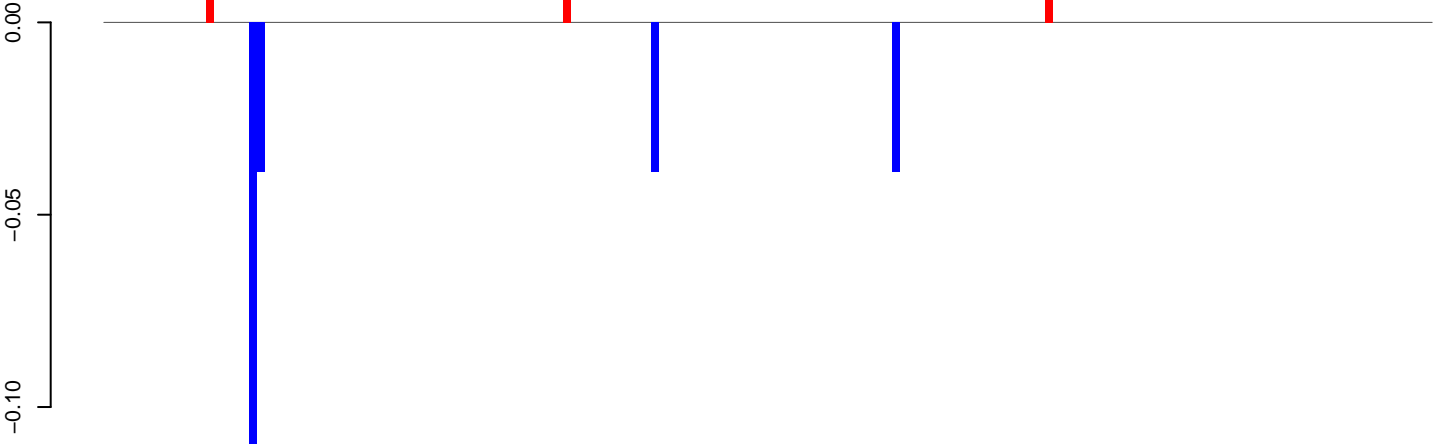
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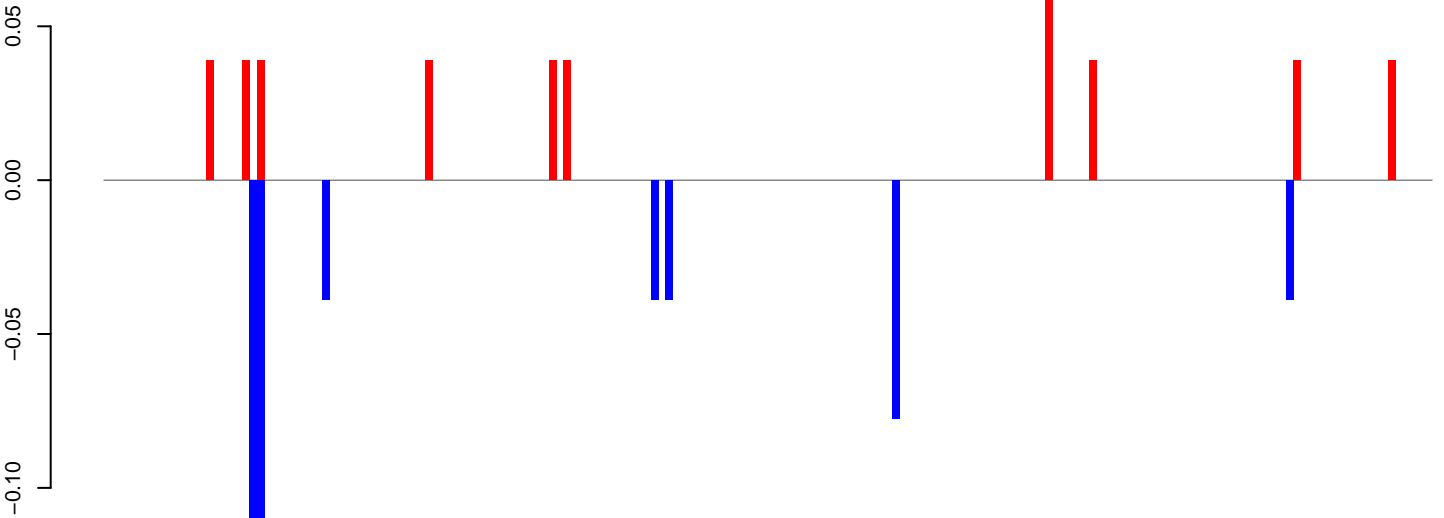
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AeAeg_FcArc_GH_rep2.24_35.rep



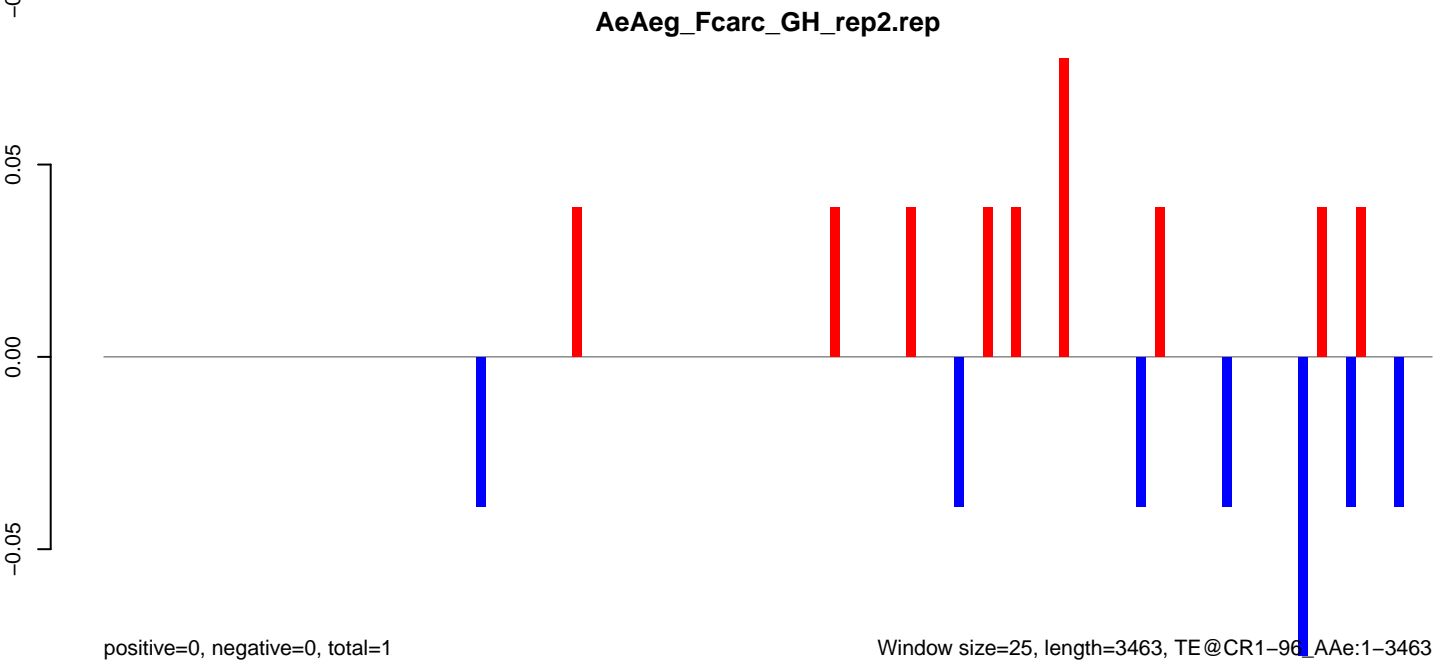
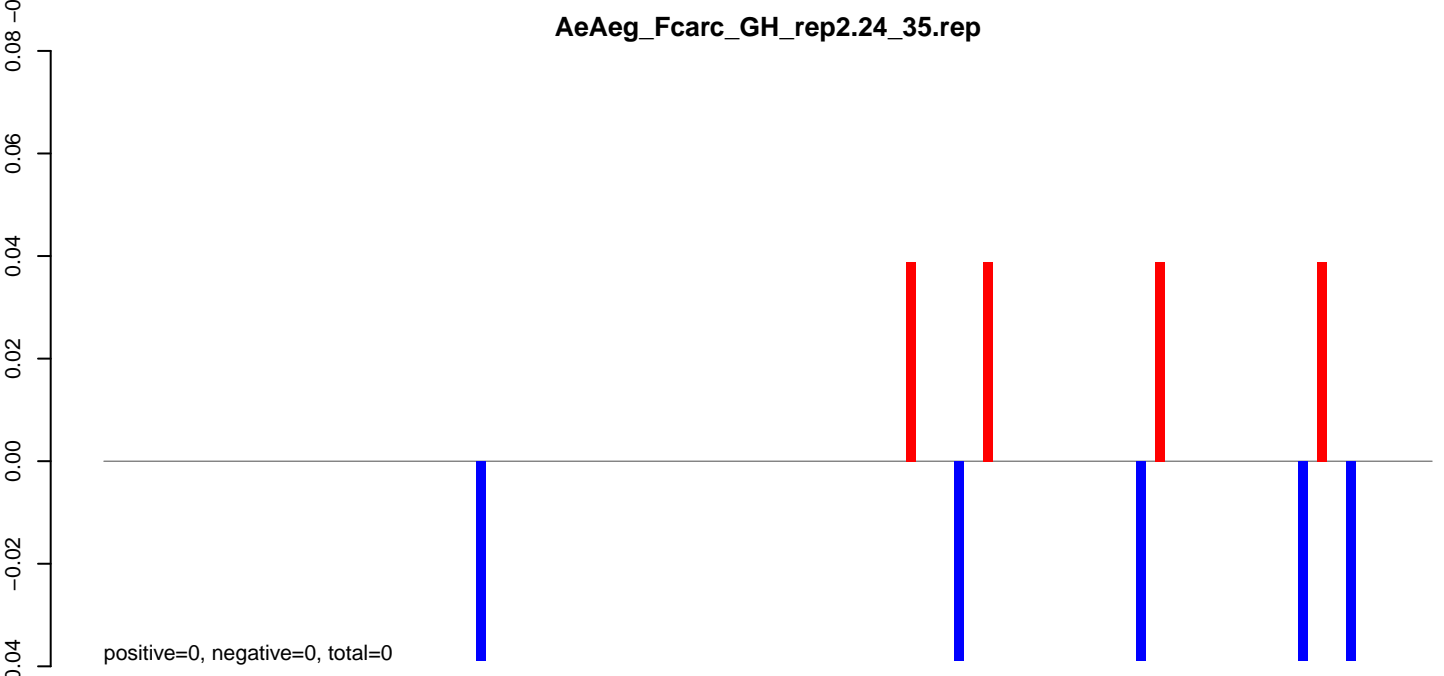
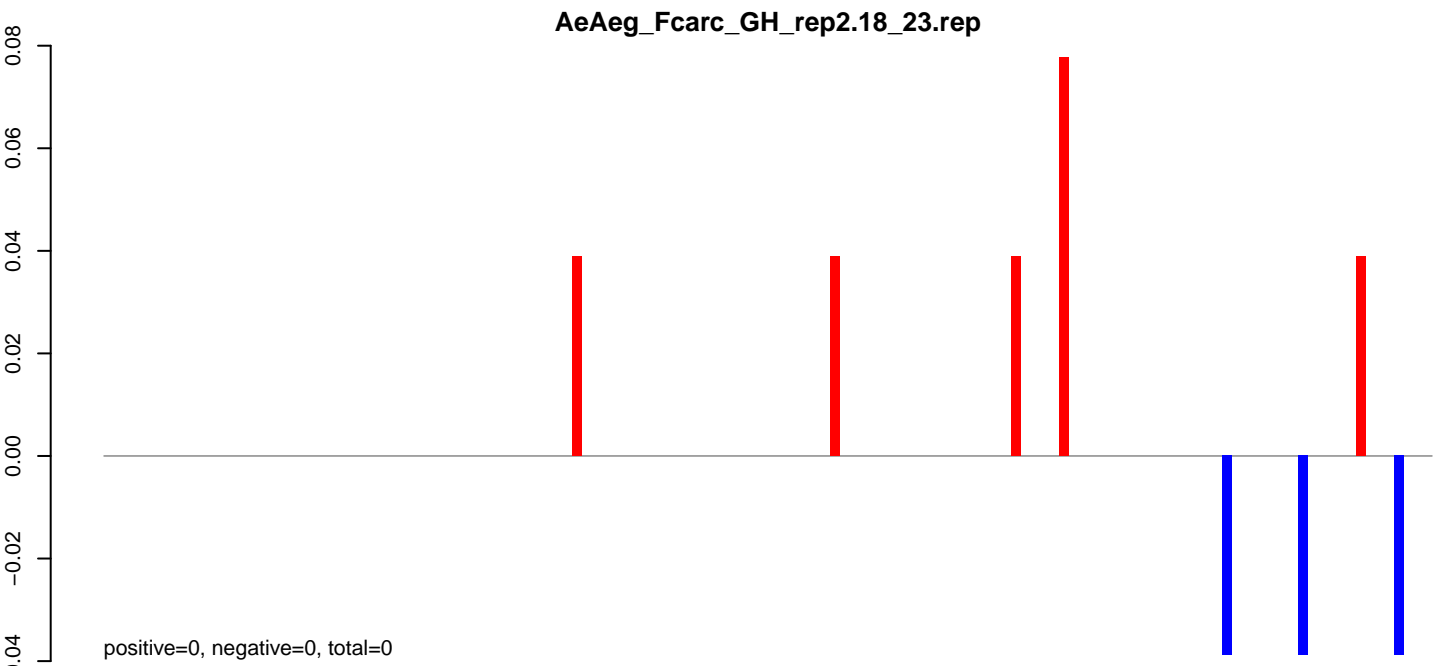
positive=0, negative=0, total=0

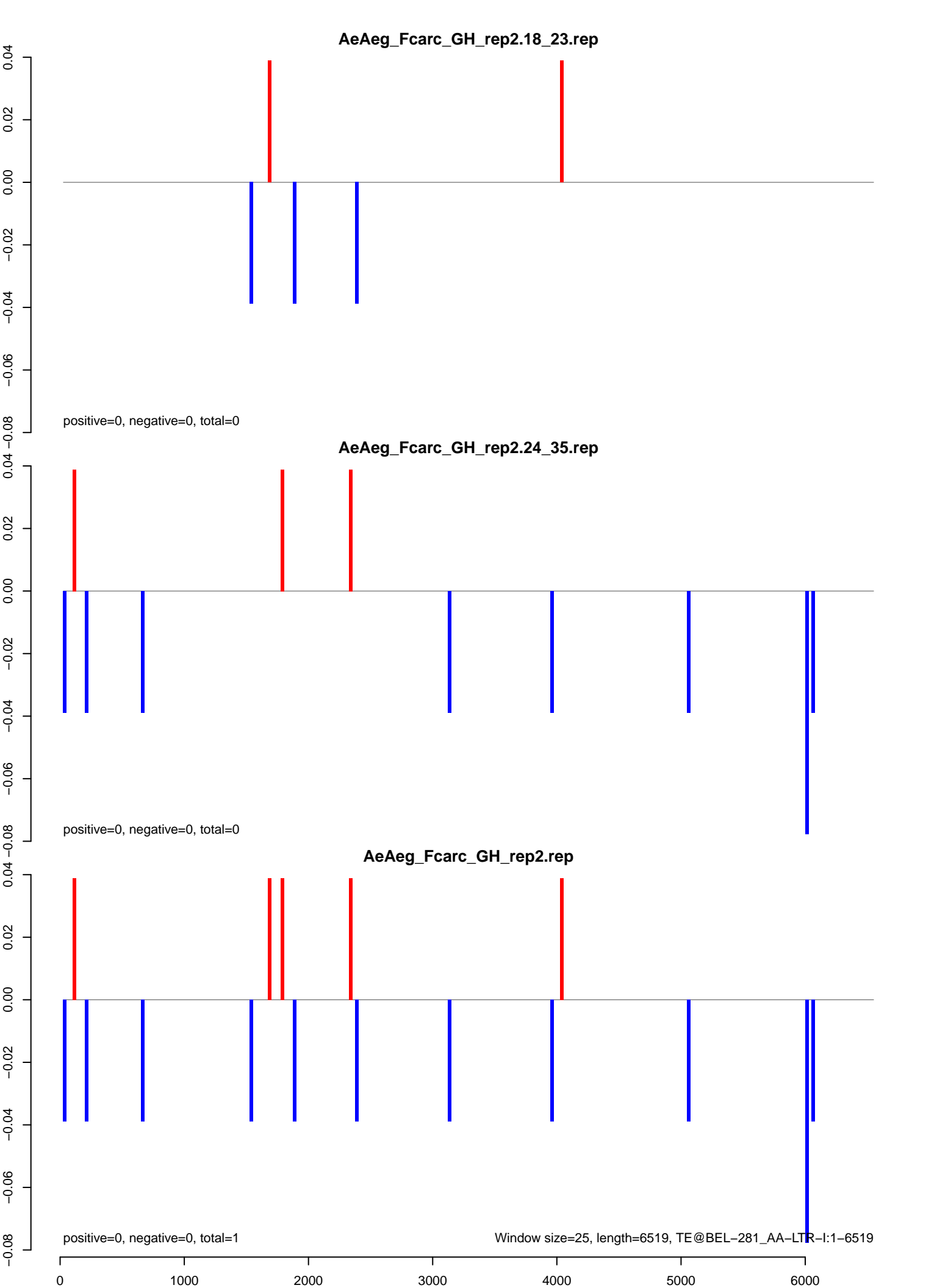
AeAeg_FcArc_GH_rep2.rep



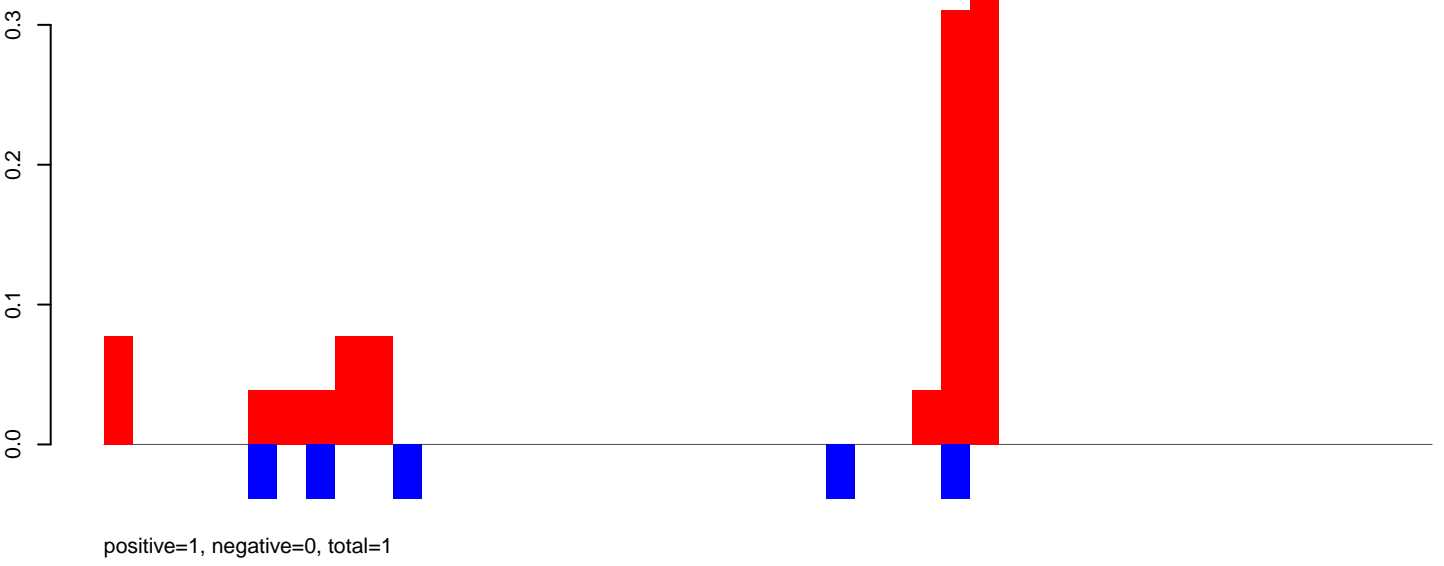
positive=0, negative=0, total=1

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

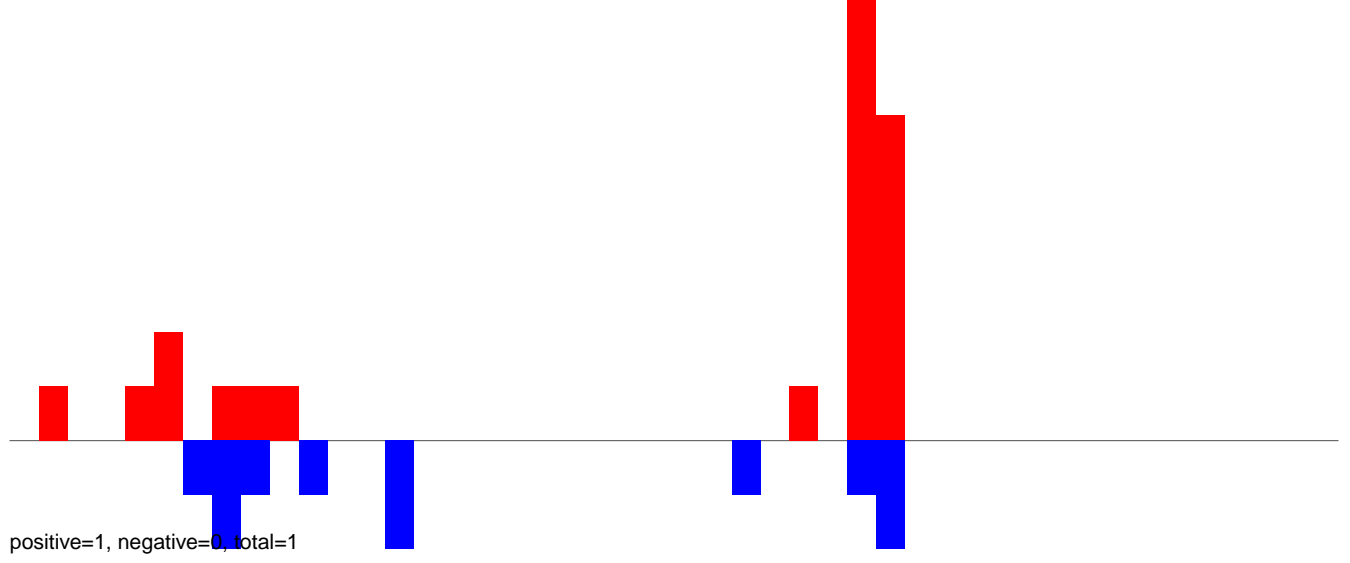




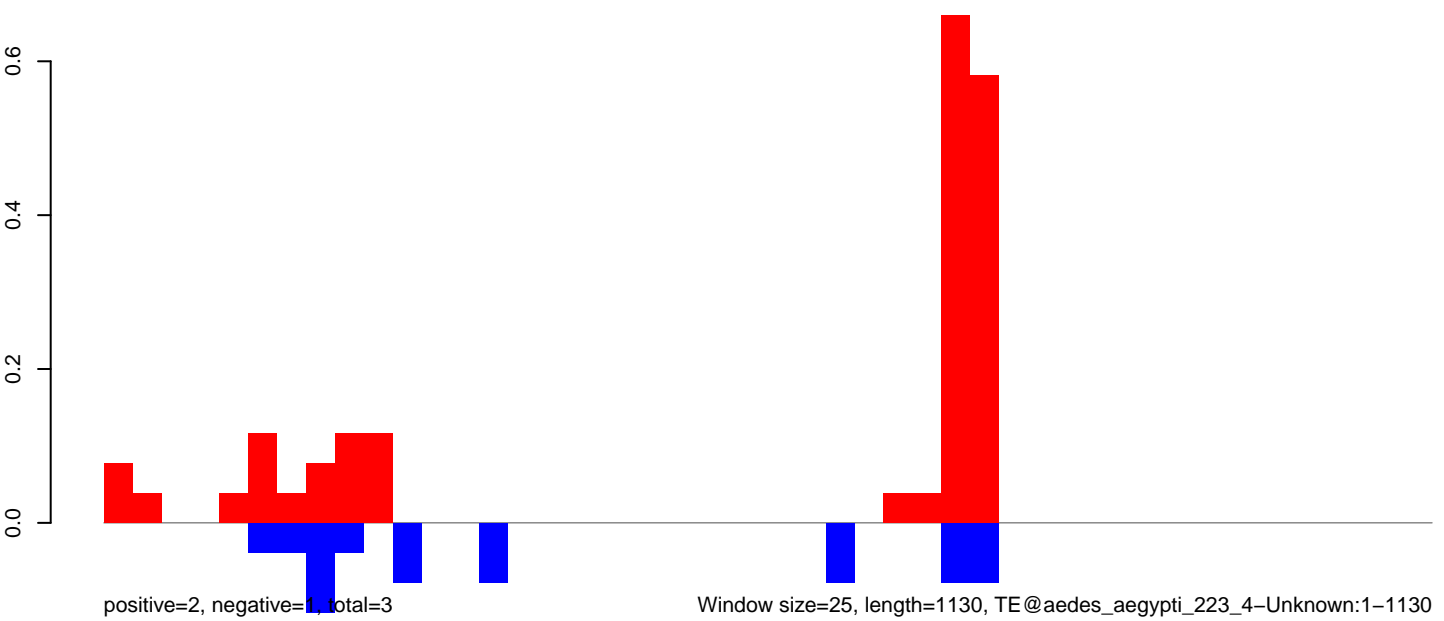
AeAeg_Fcarc_GH_rep2.18_23.rep

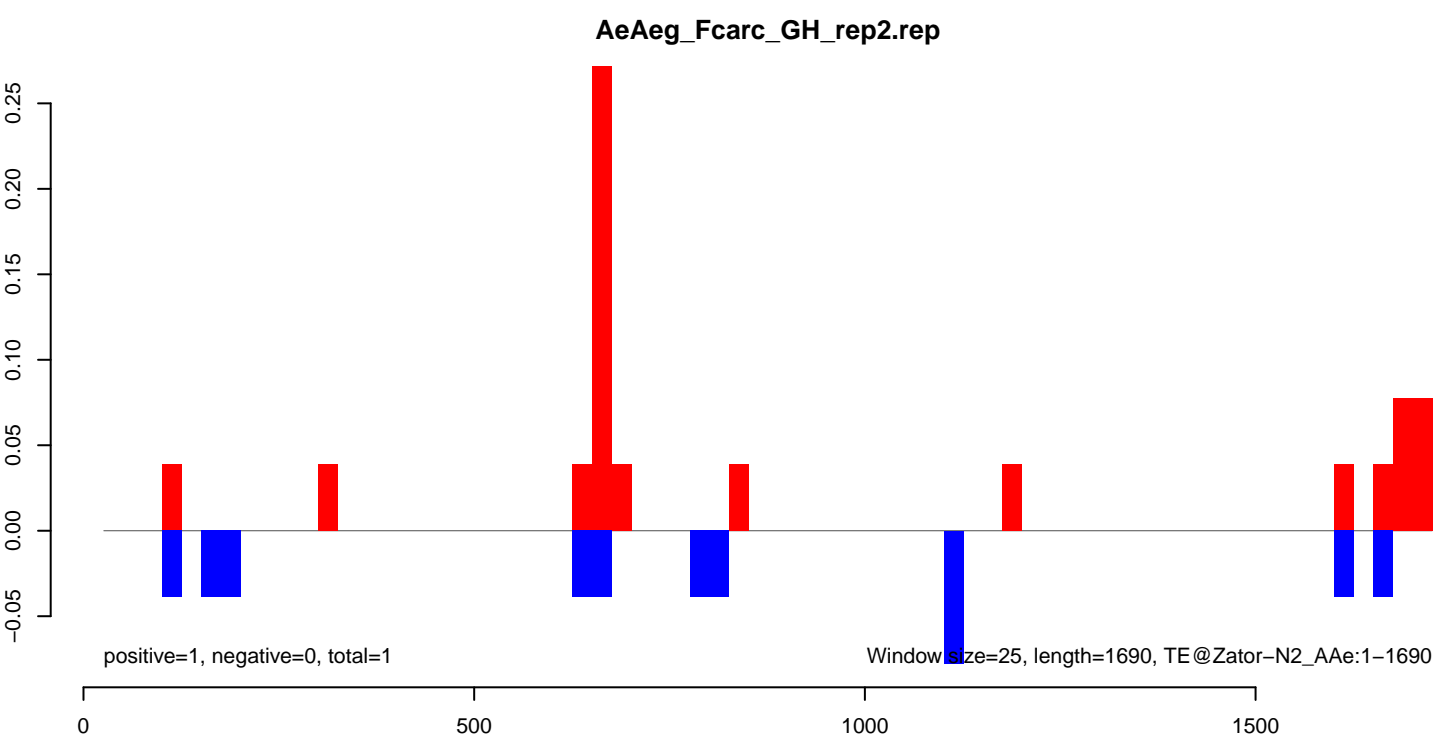
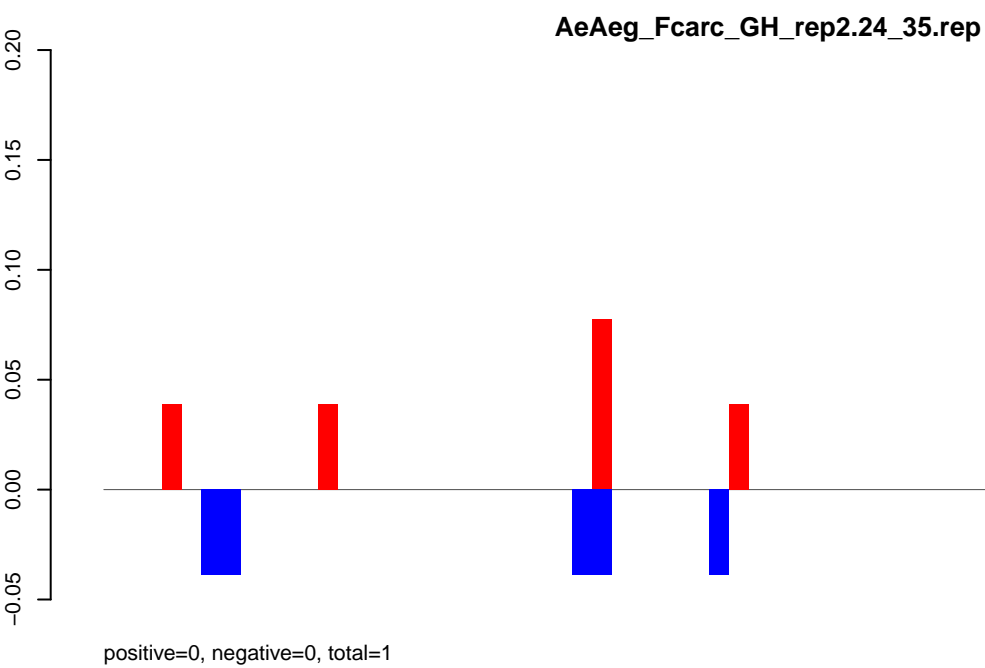
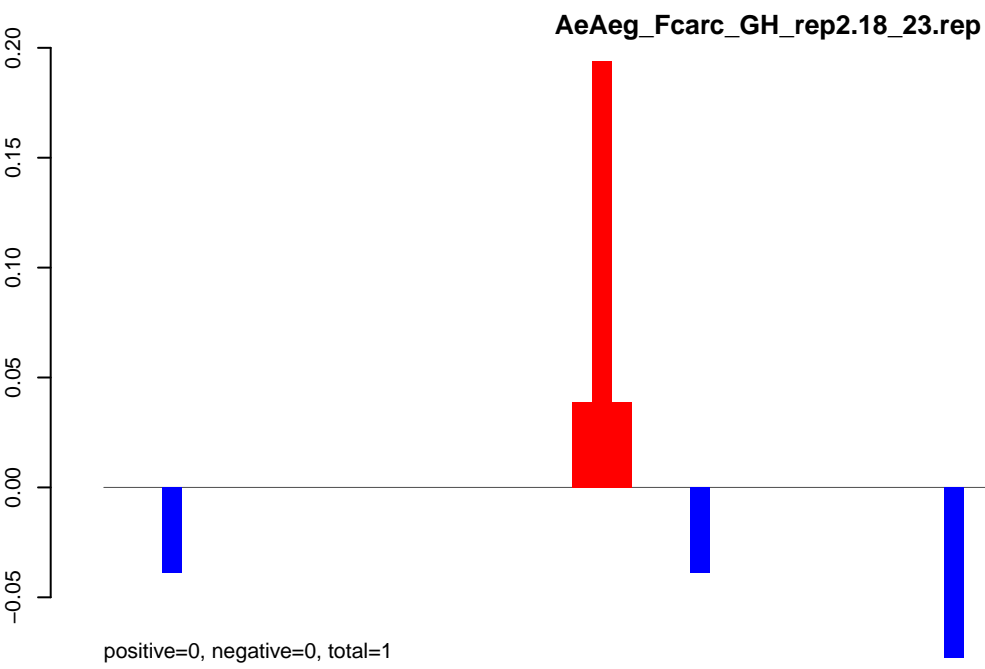


AeAeg_Fcarc_GH_rep2.24_35.rep

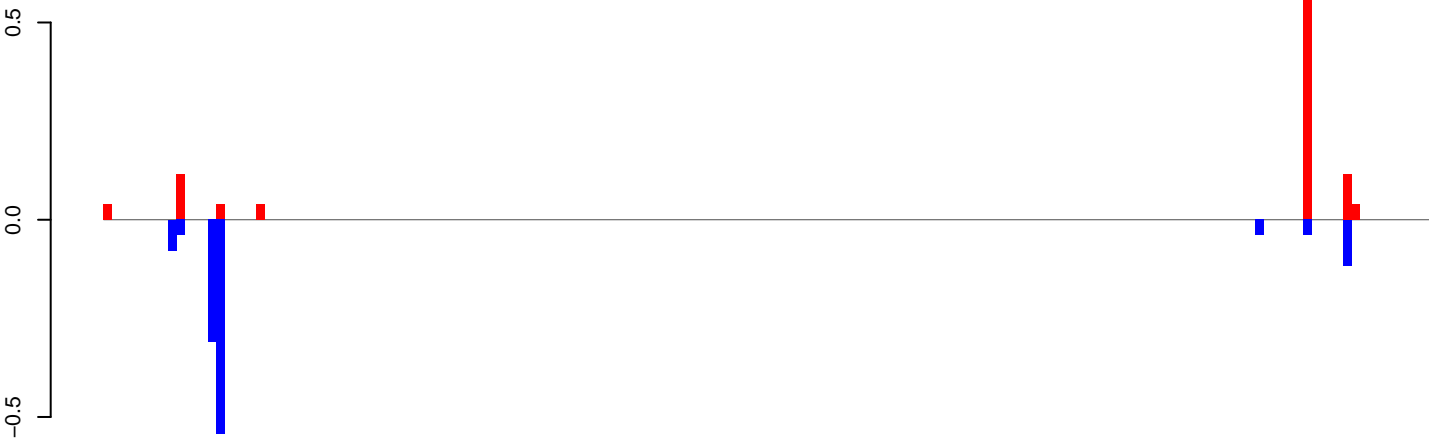


AeAeg_Fcarc_GH_rep2.rep



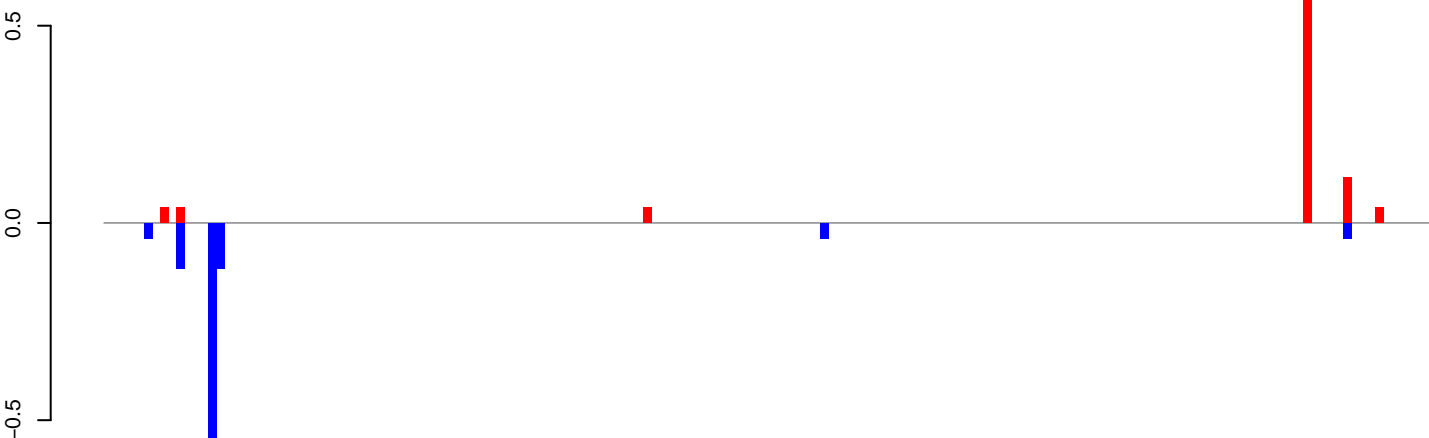


AeAeg_Fcarc_GH_rep2.18_23.rep



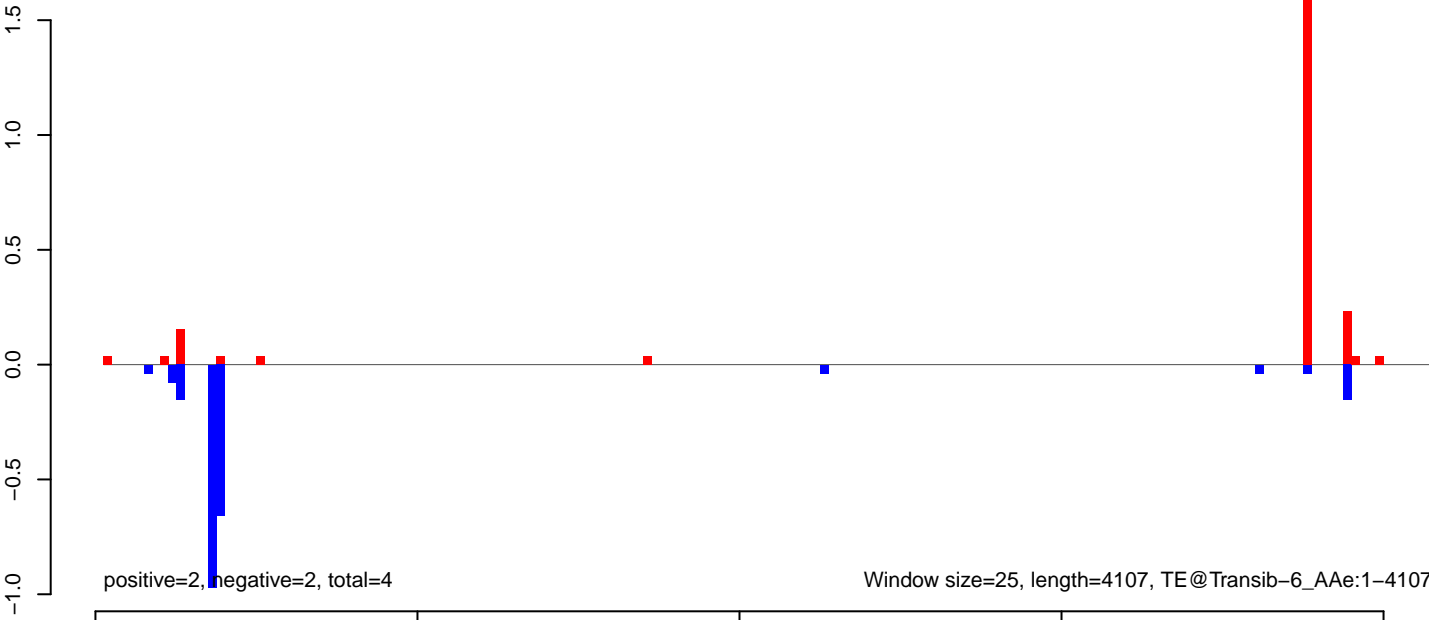
positive=1, negative=1, total=2

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=1, total=2

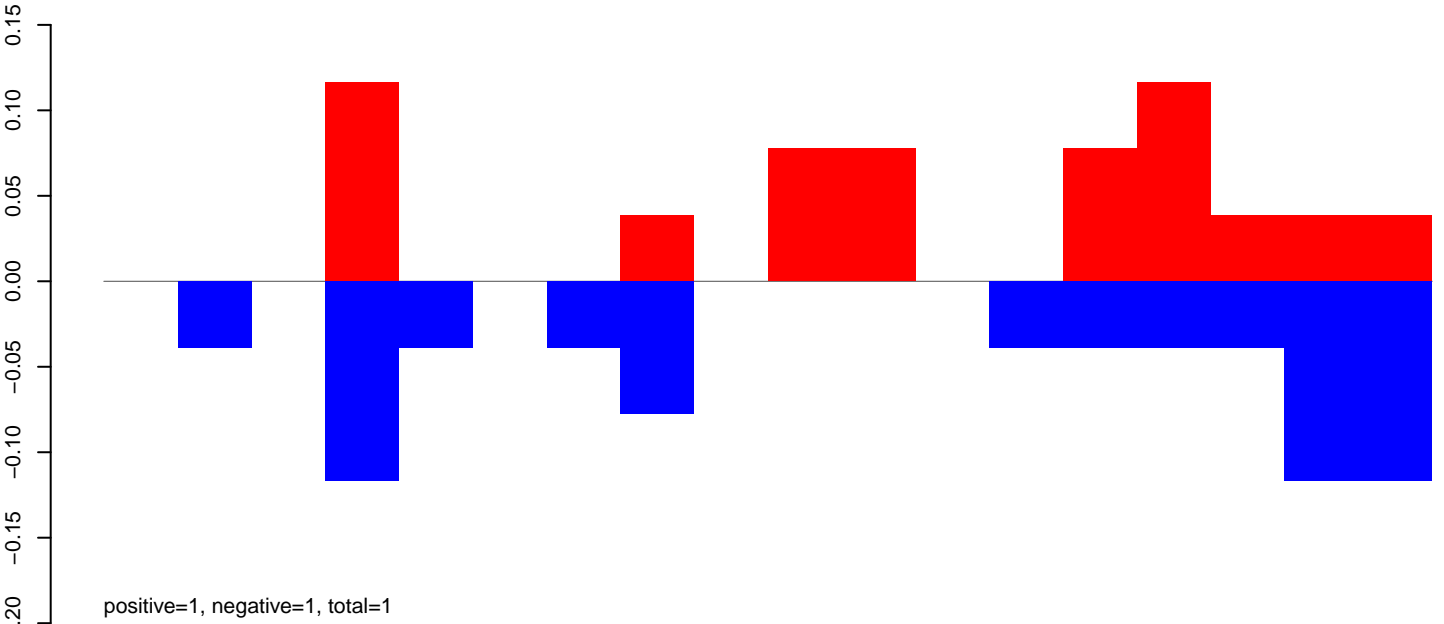
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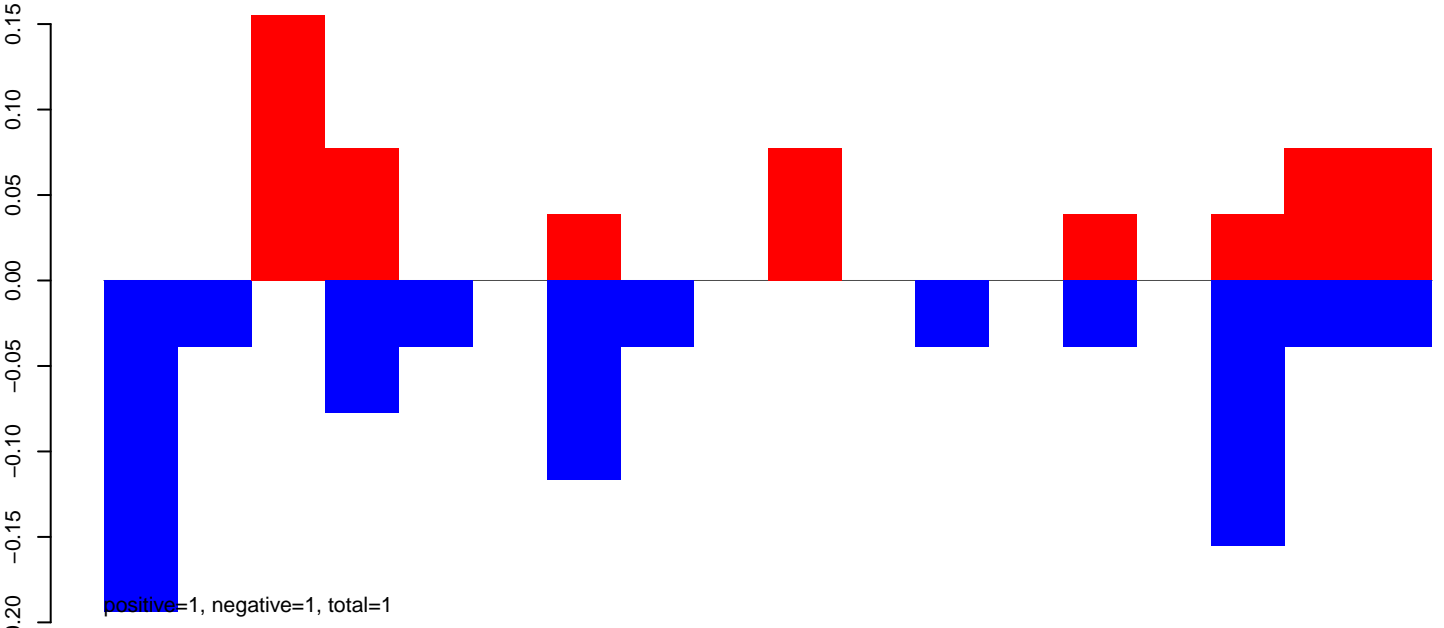
positive=2, negative=2, total=4

Window size=25, length=4107, TE@Transib-6_AAe:1-4107

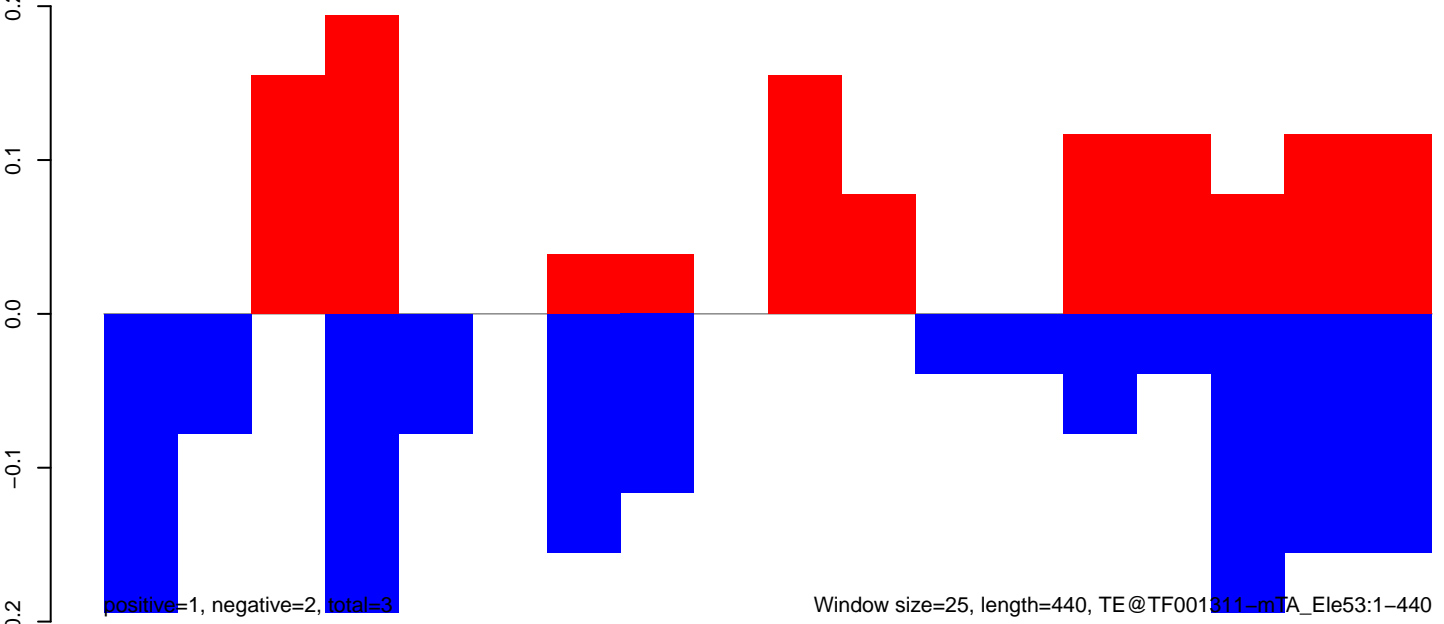
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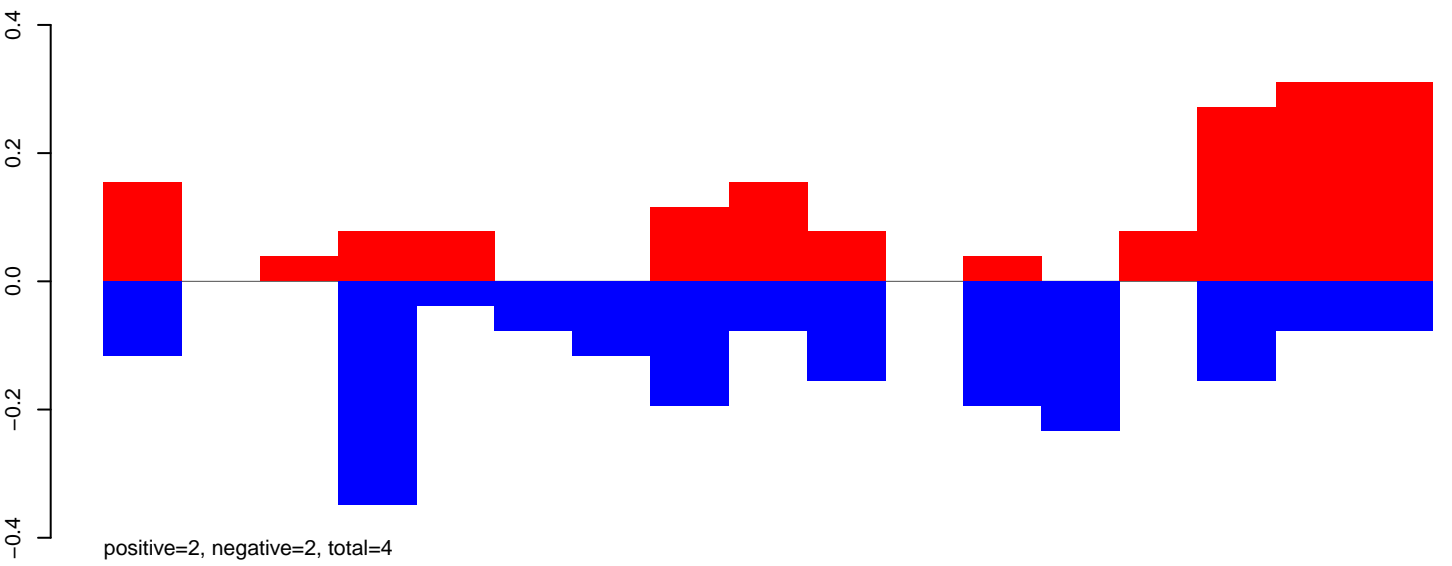
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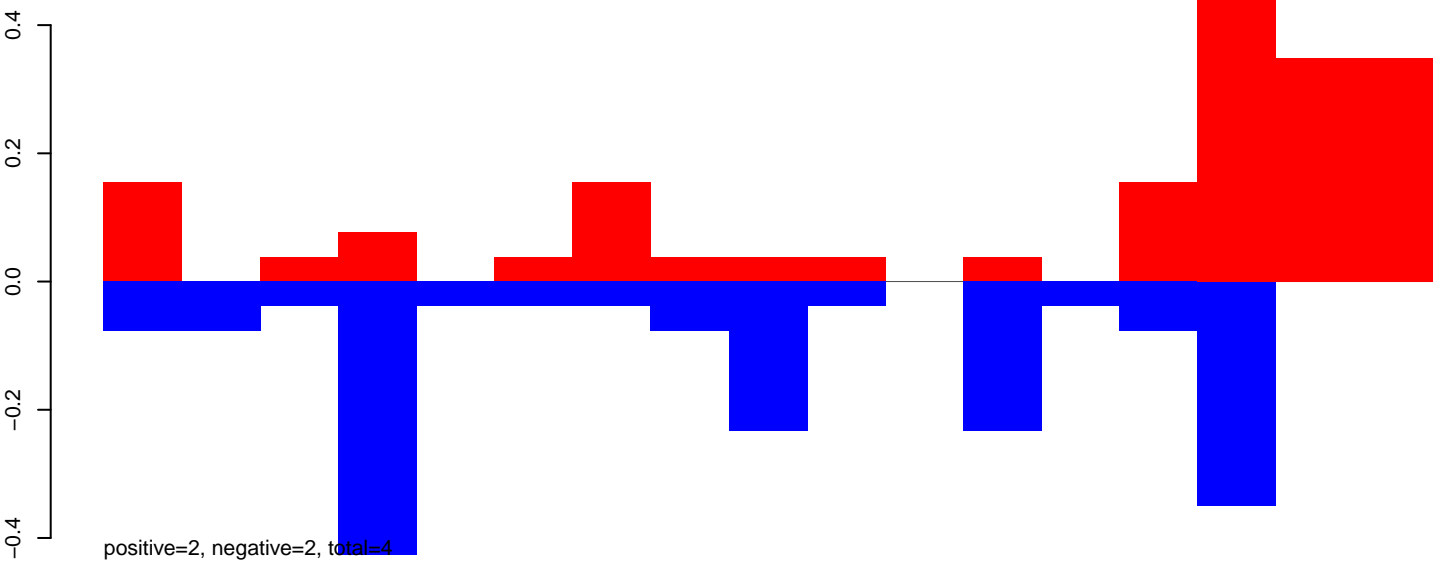
AeAeg_FcArc_GH_rep2.rep



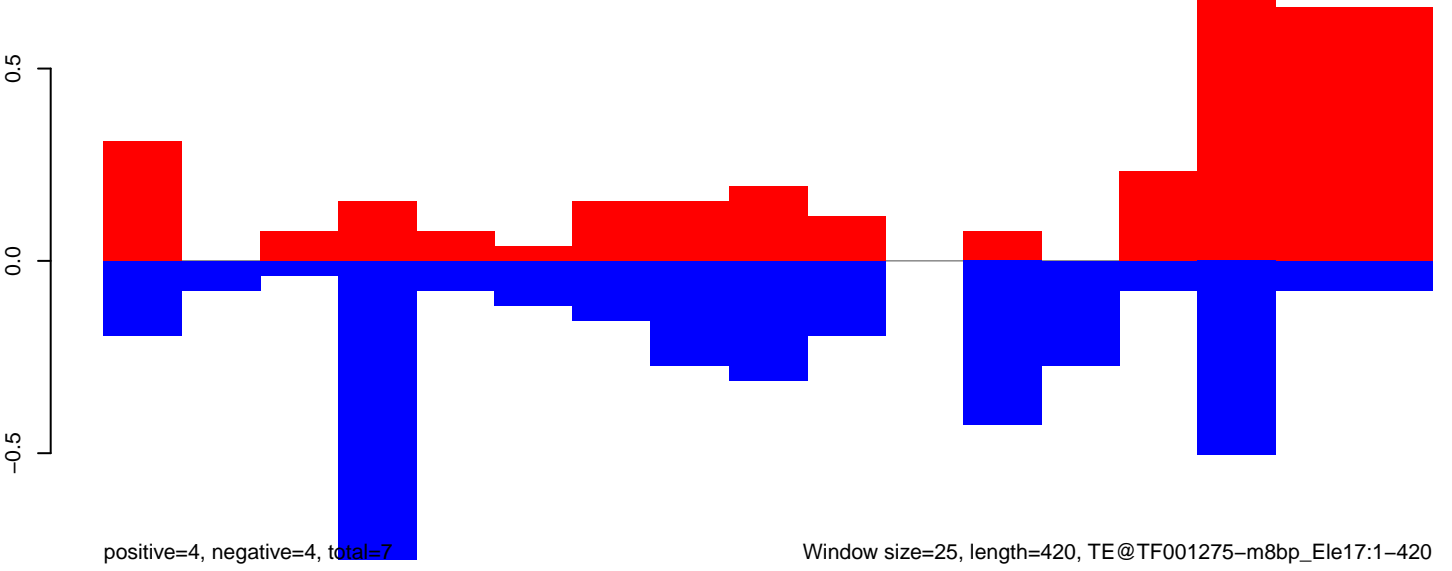
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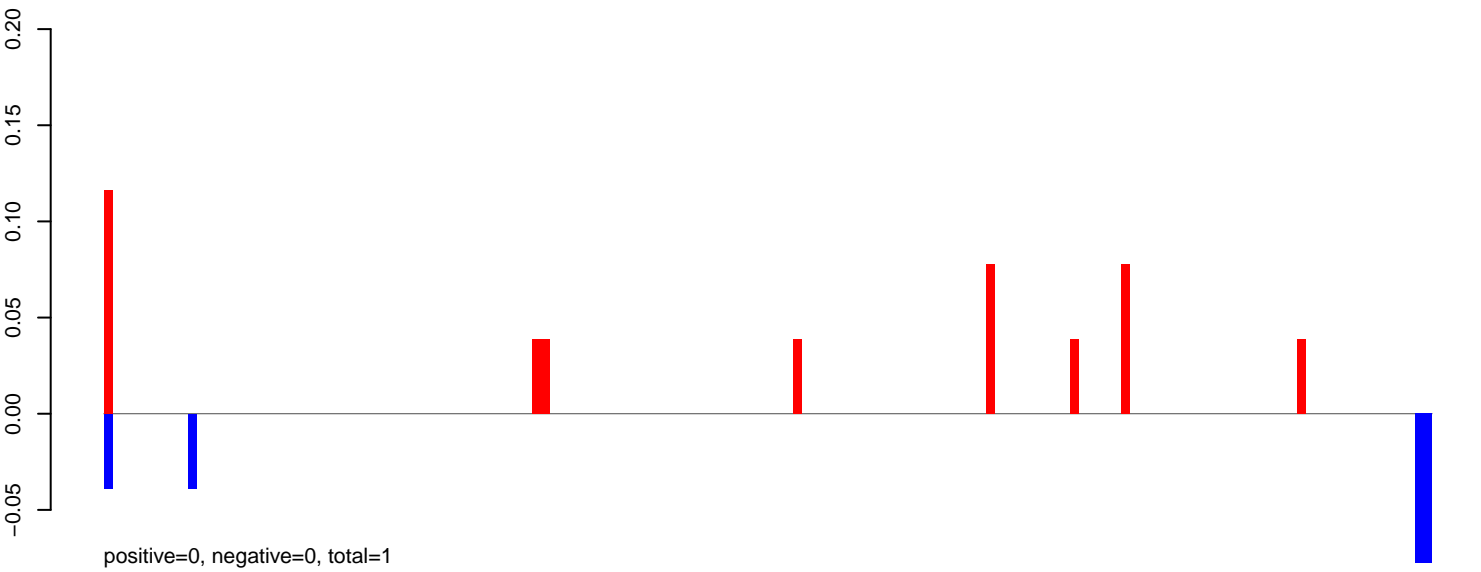
AeAeg_Fcarc_GH_rep2.24_35.rep



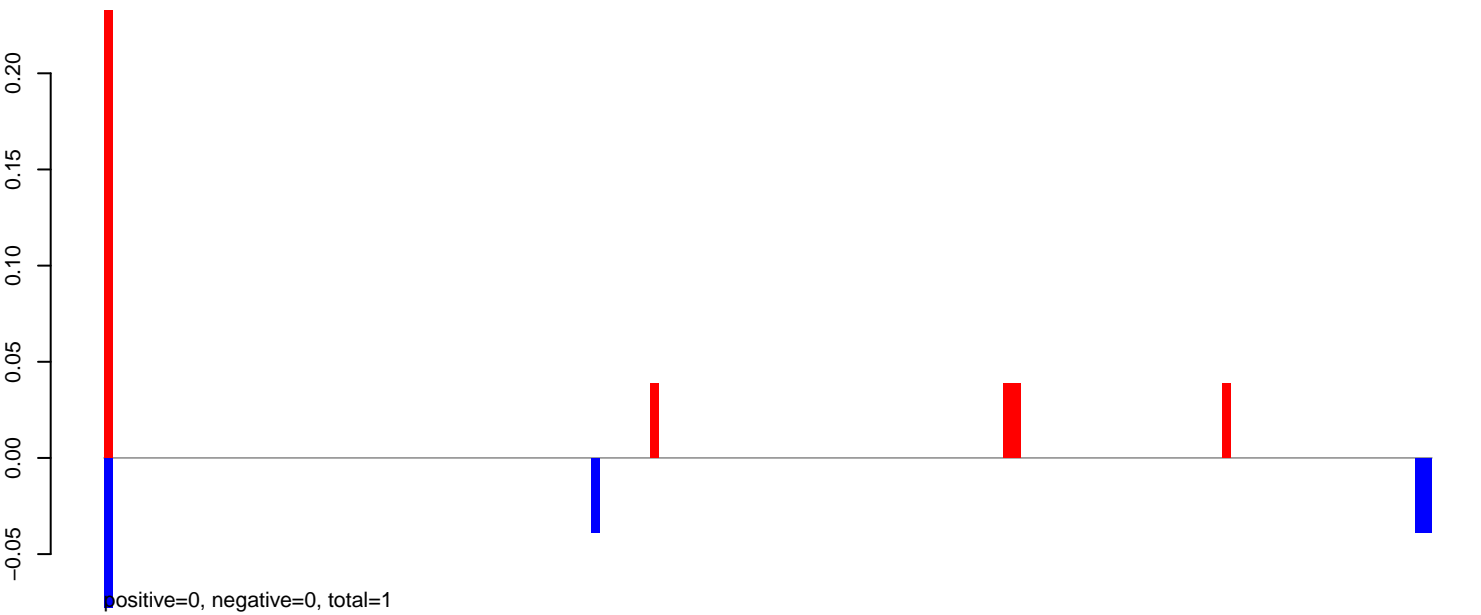
AeAeg_Fcarc_GH_rep2.rep



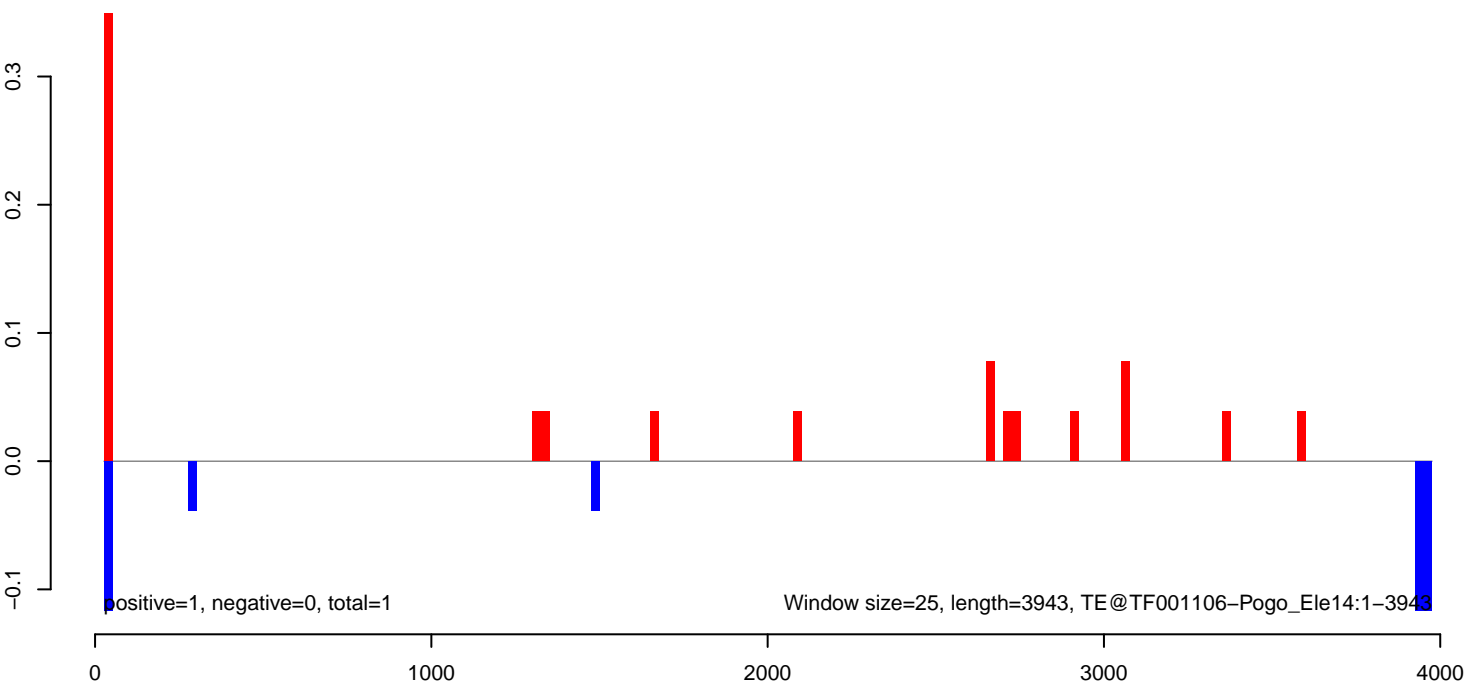
AeAeg_Fcarc_GH_rep2.18_23.rep



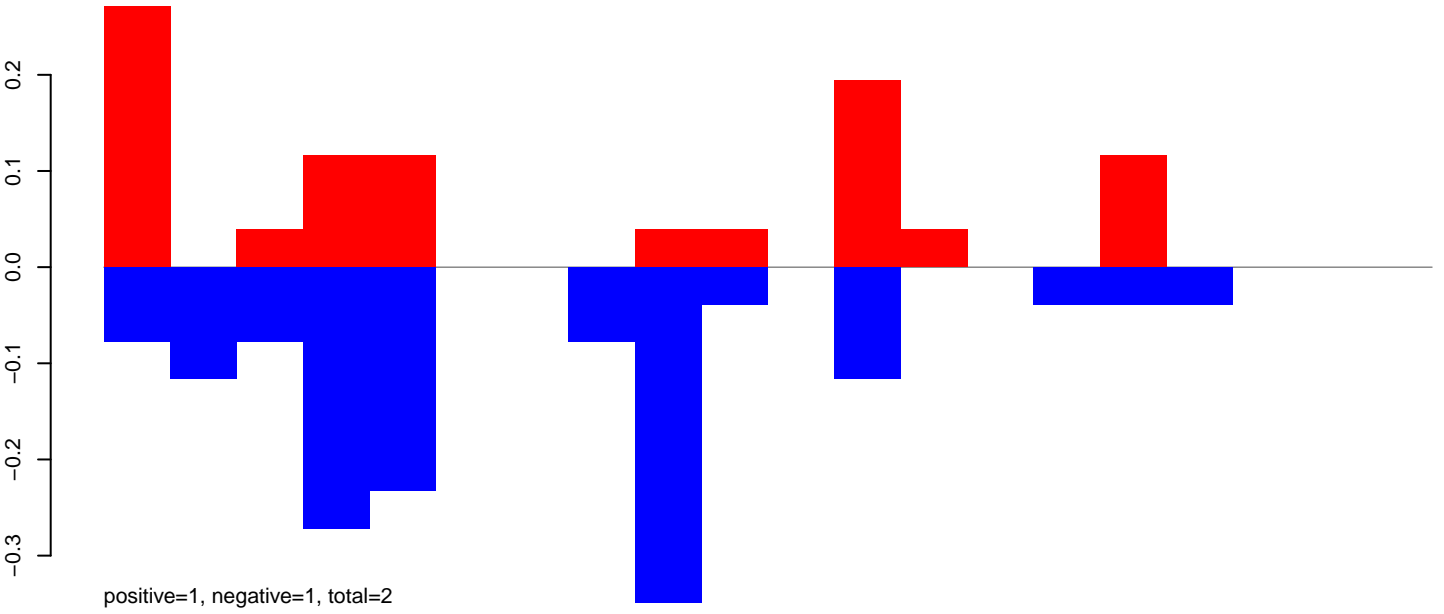
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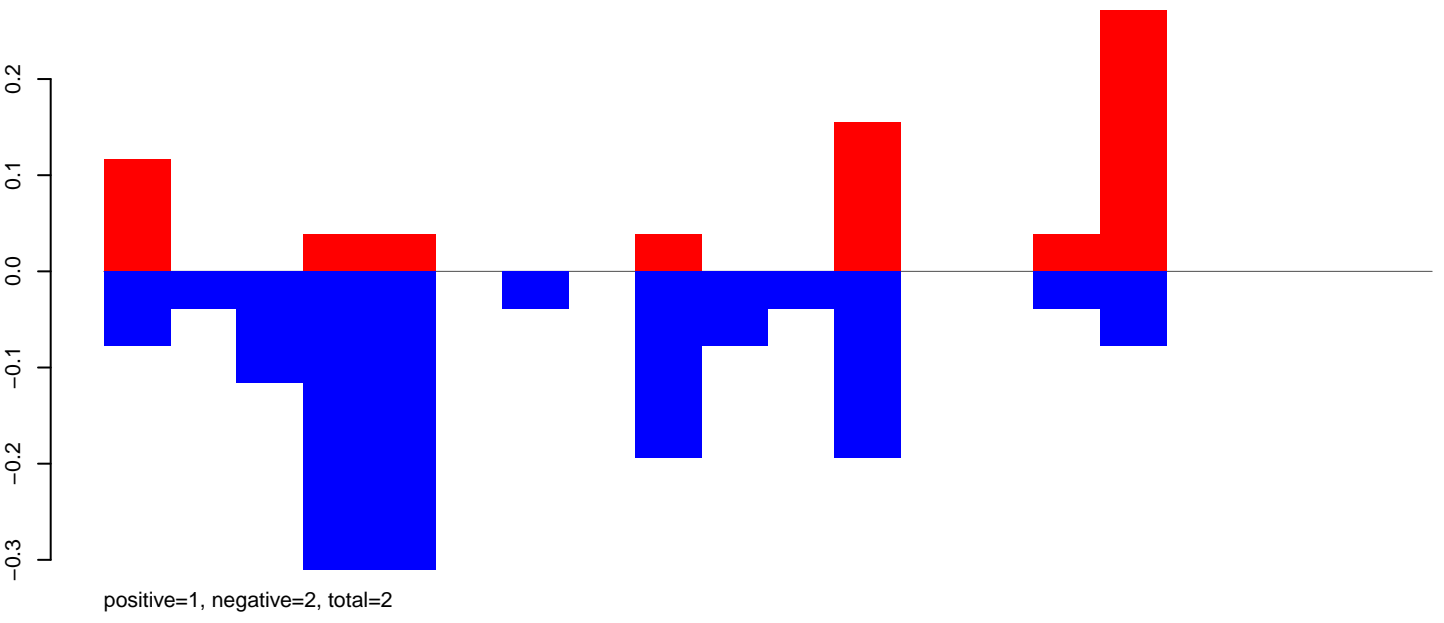
AeAeg_Fcarc_GH_rep2.rep



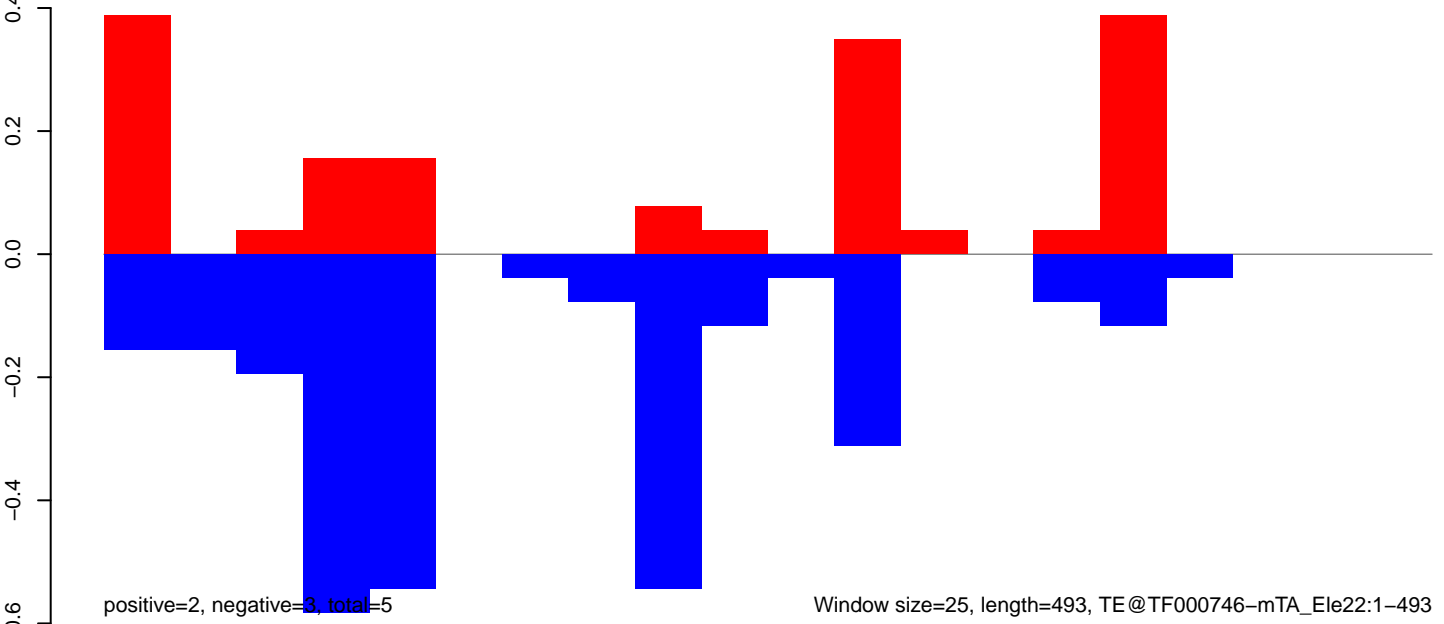
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

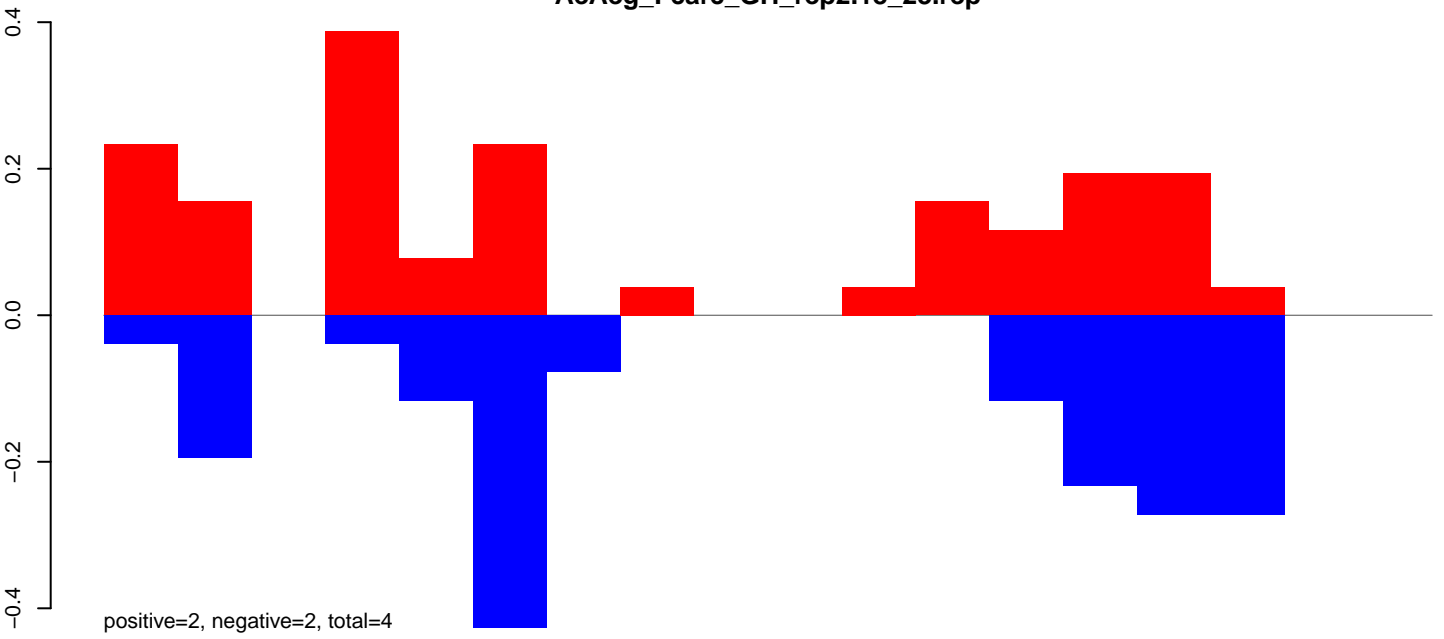


AeAeg_FcArc_GH_rep2.rep

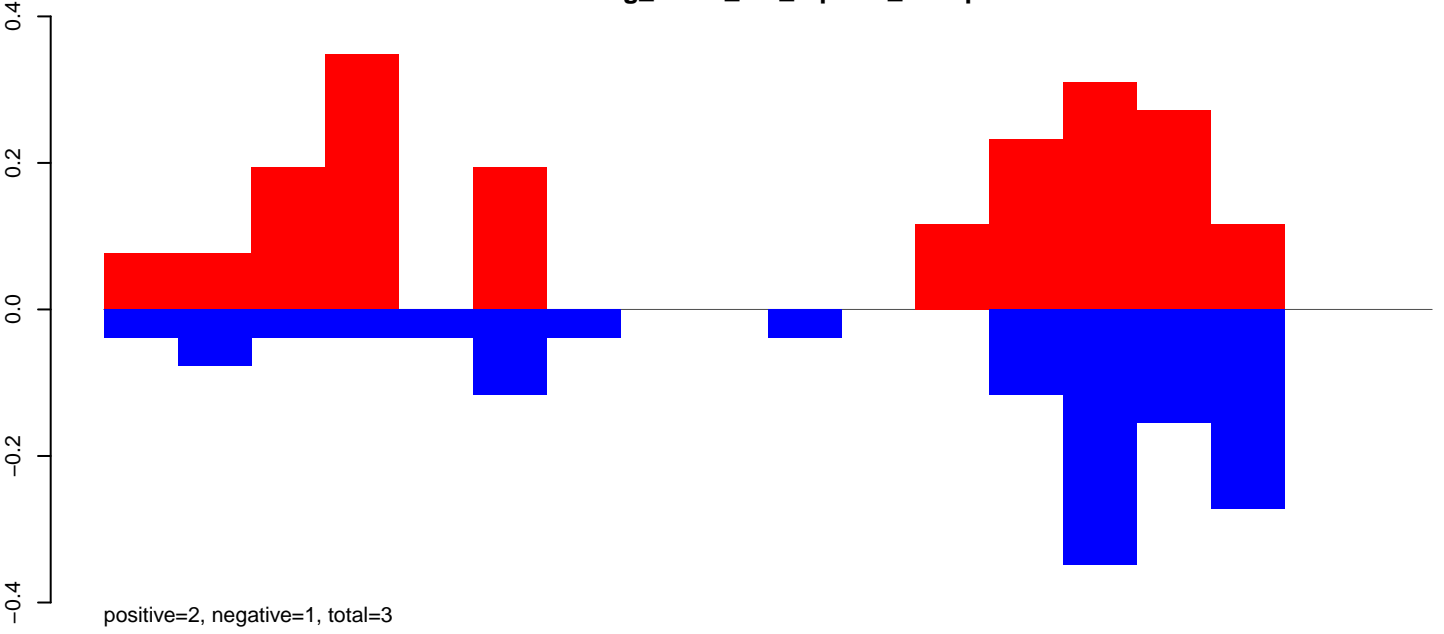


Window size=25, length=493, TE@TF000746-mTA_Ele22:1-493

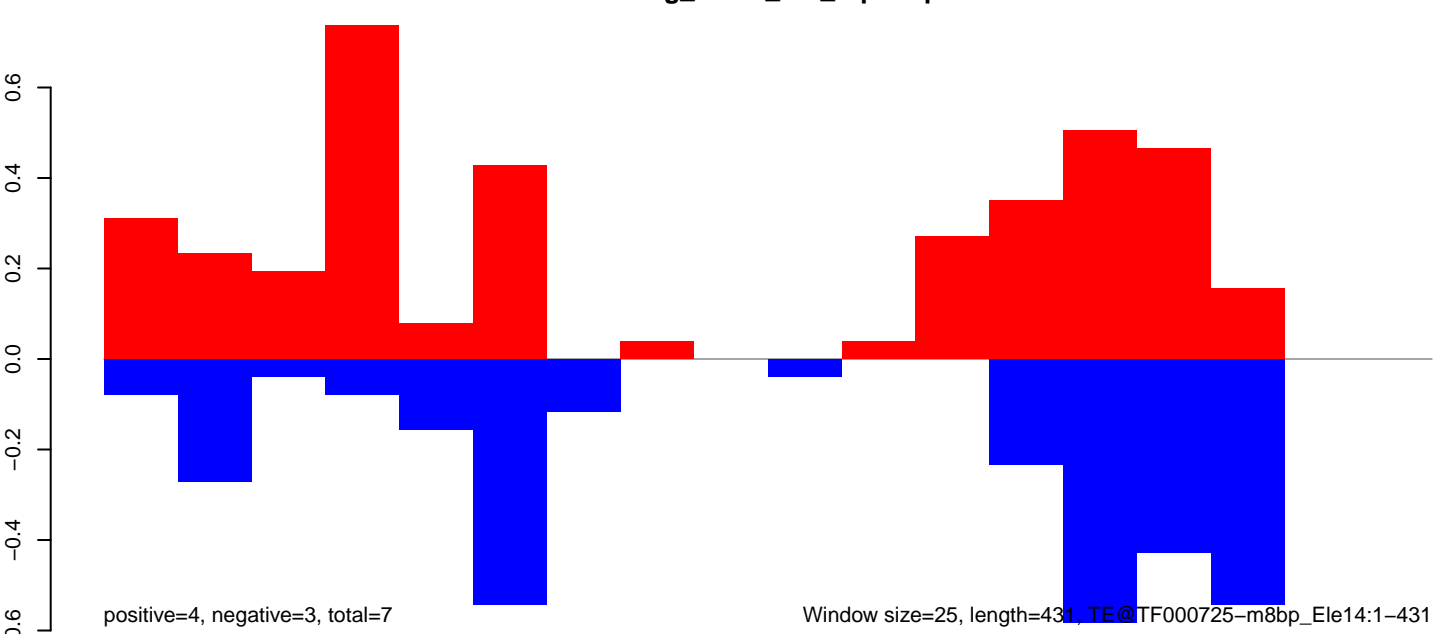
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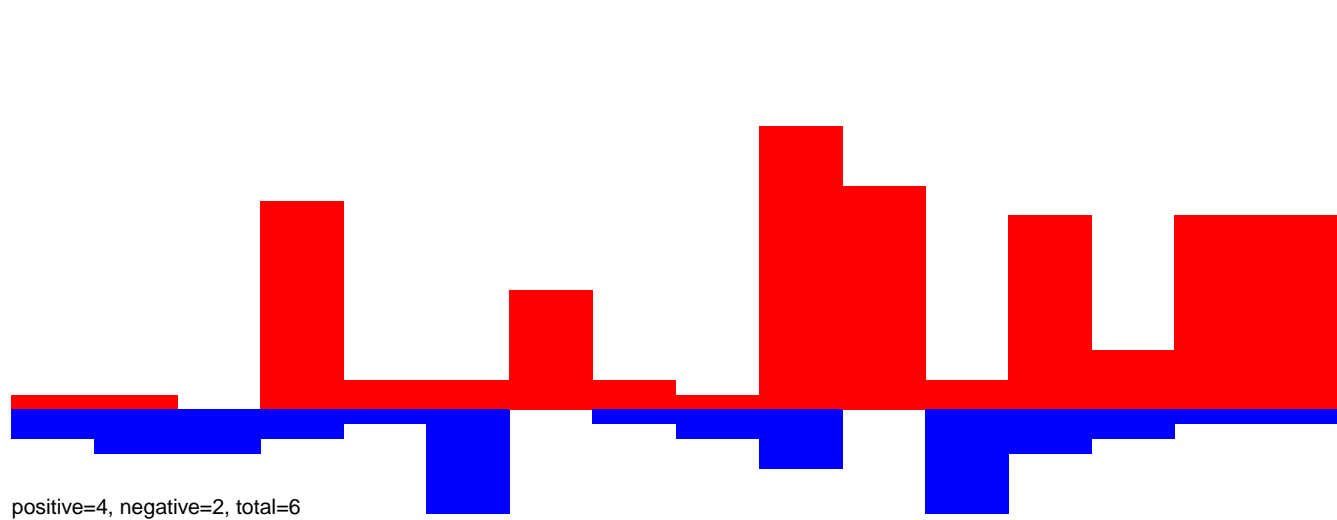
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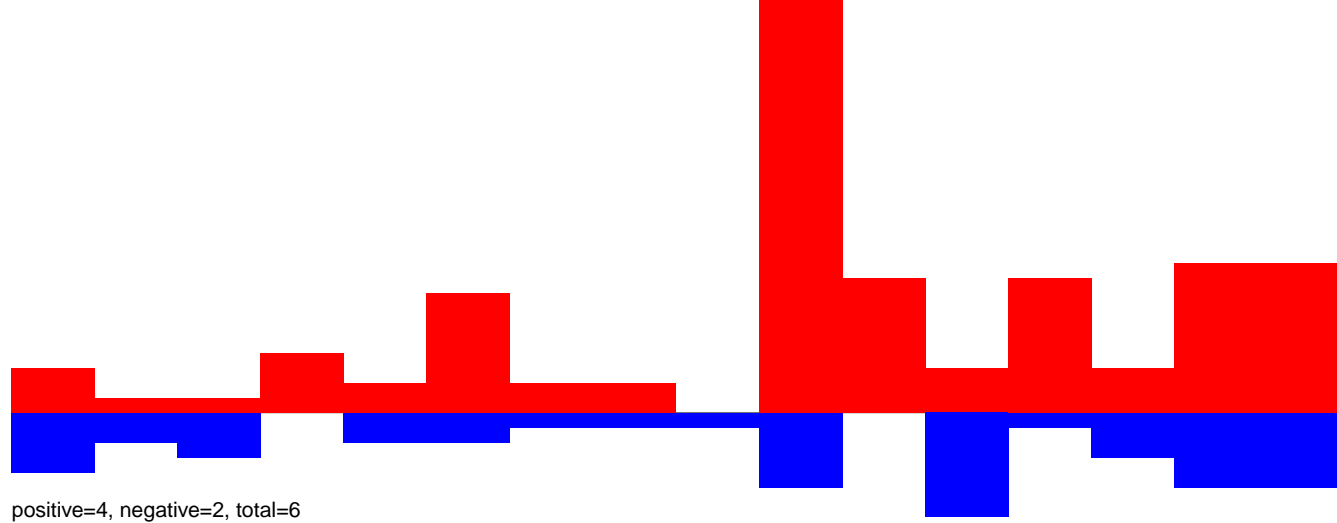
AeAeg_Fcarc_GH_rep2.rep



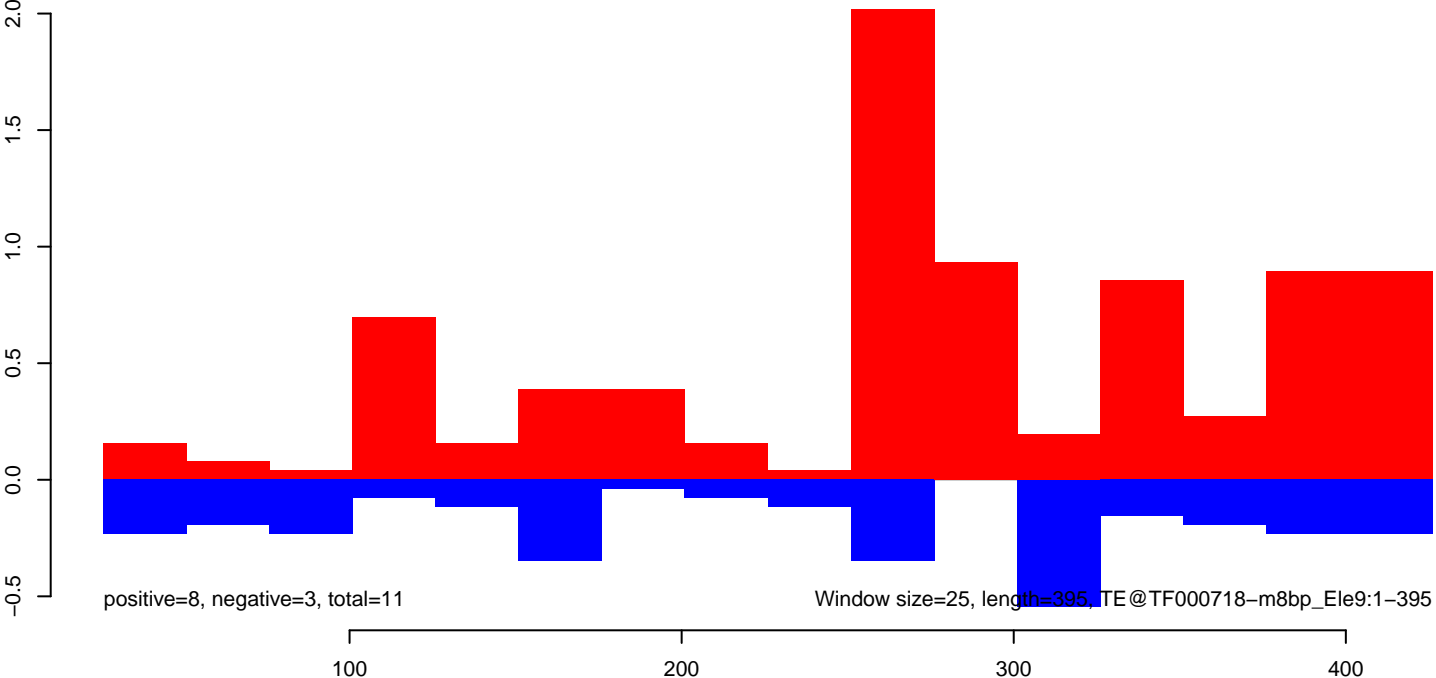
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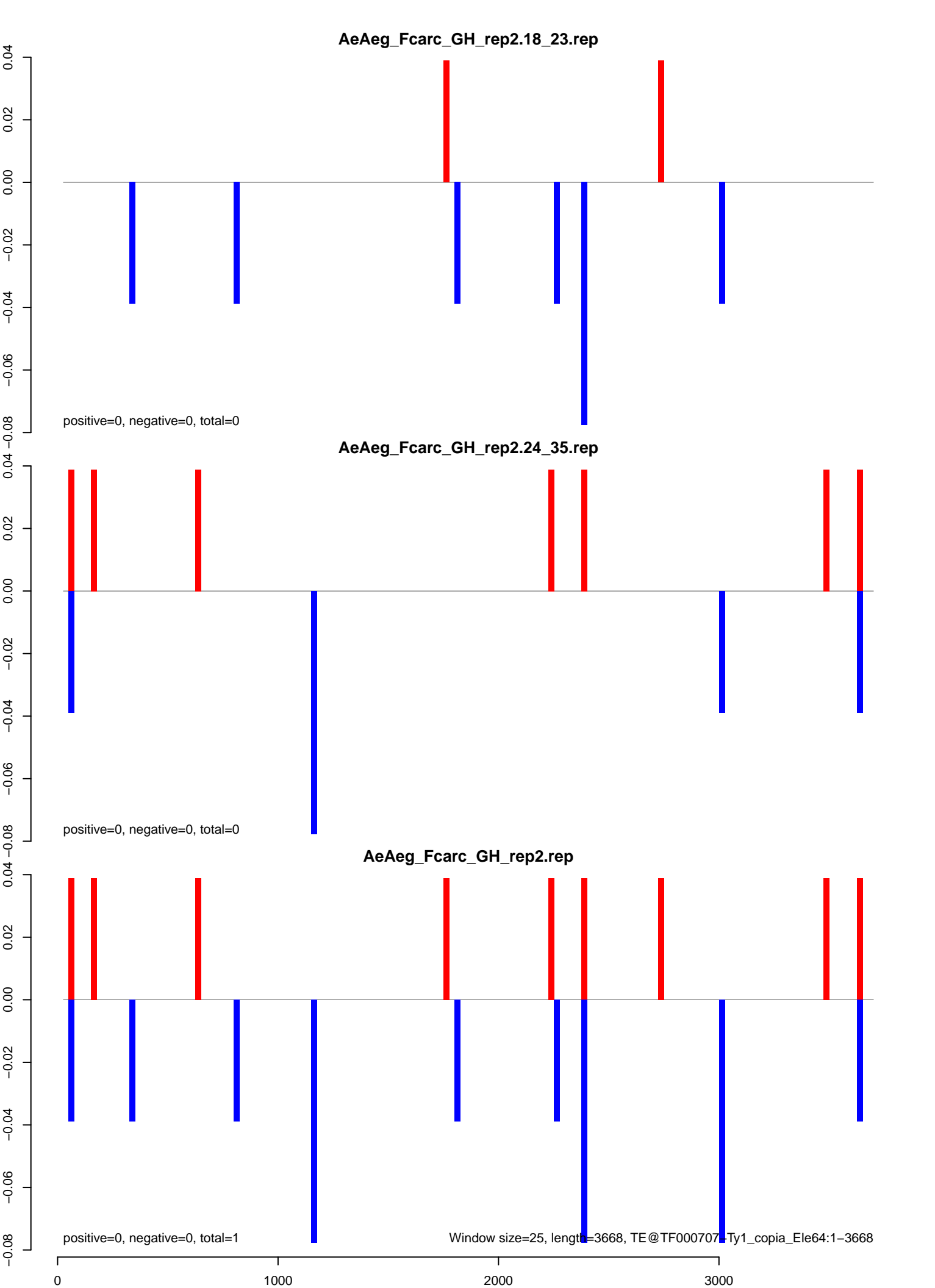


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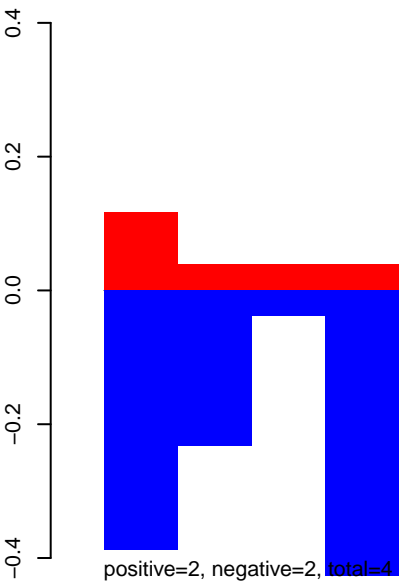


AeAeg_Fcarc_GH_rep2.rep

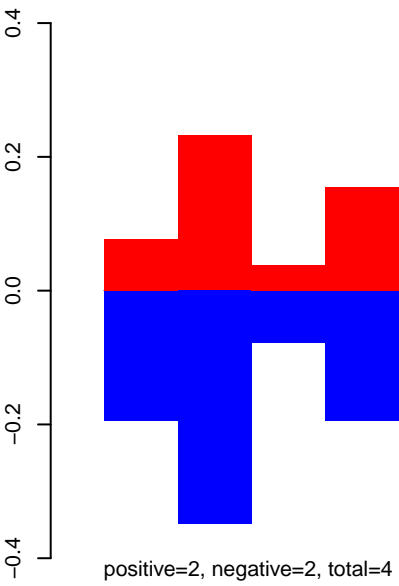




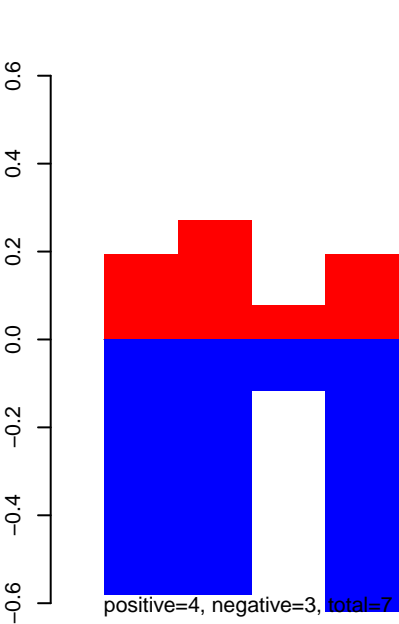
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

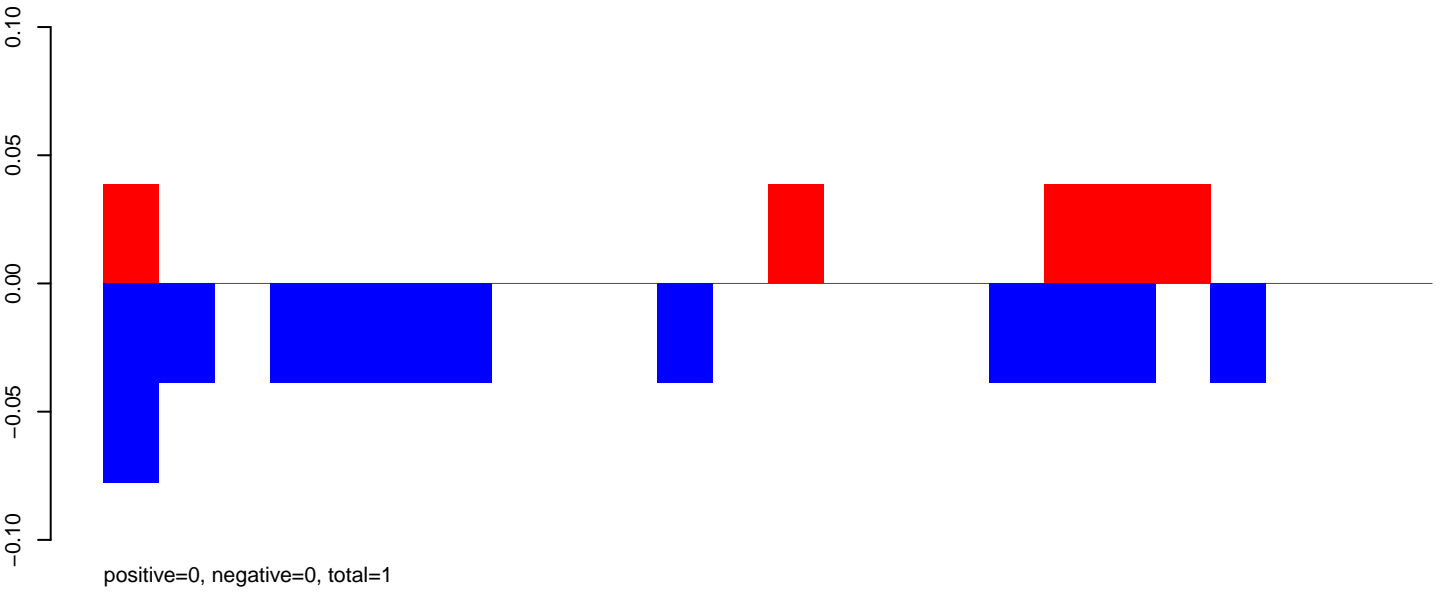


AeAeg_Fcarc_GH_rep2.rep

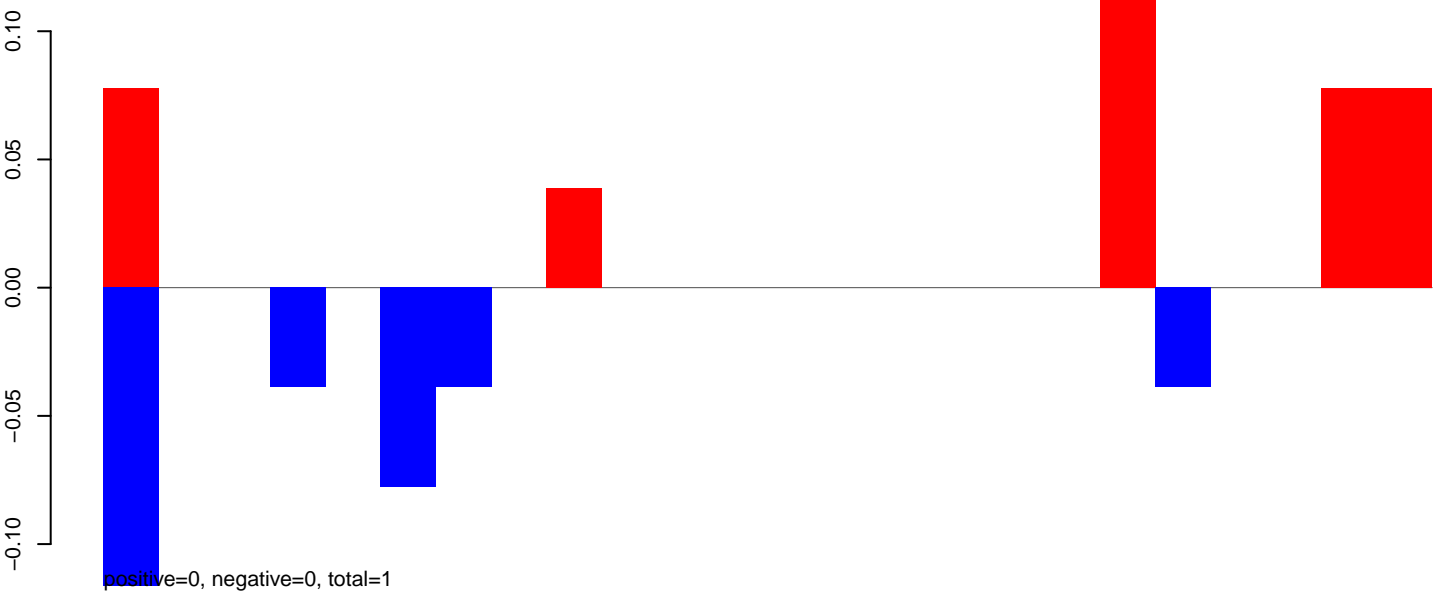


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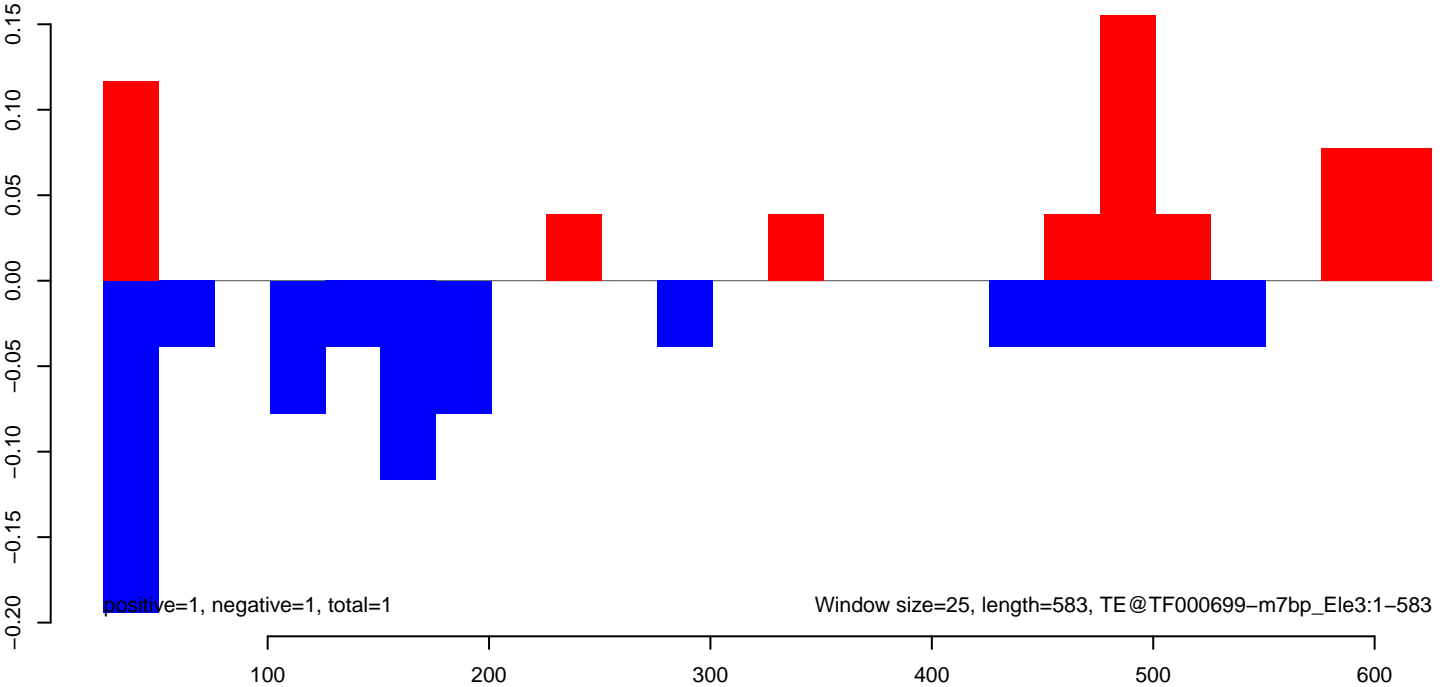
AeAeg_Fcarc_GH_rep2.18_23.rep



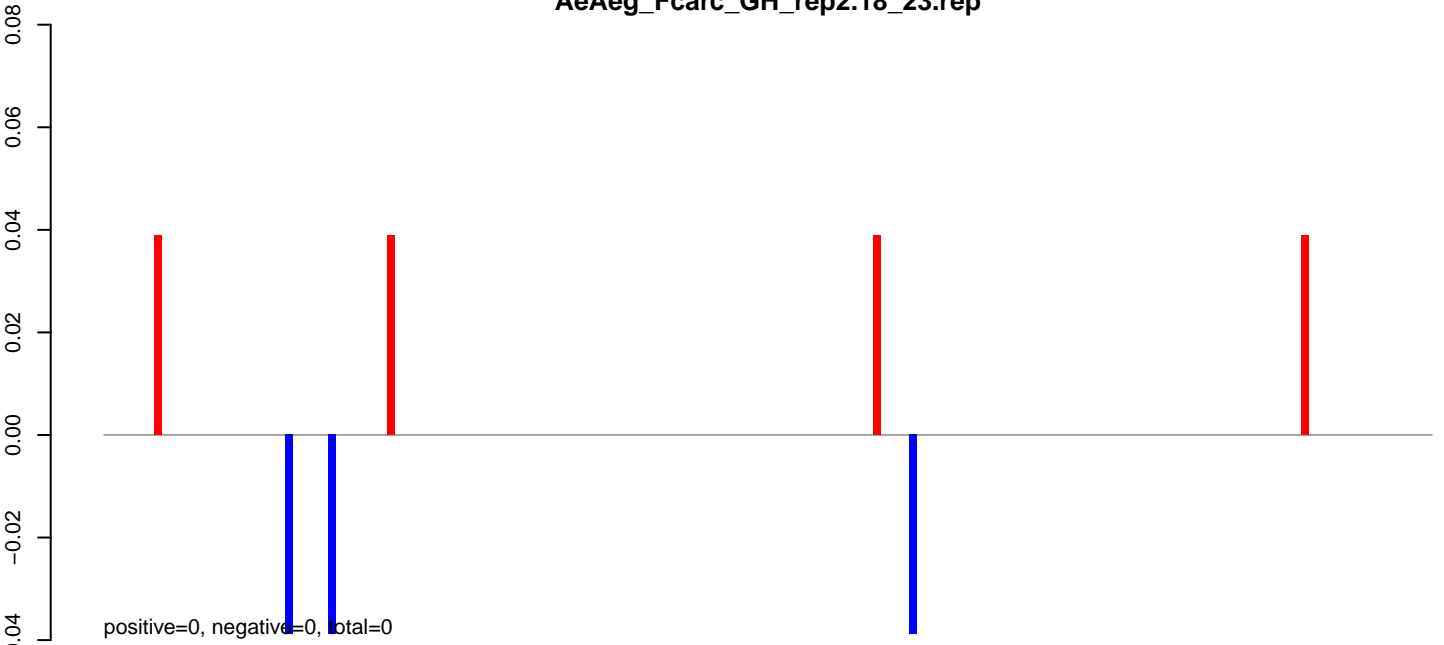
AeAeg_Fcarc_GH_rep2.24_35.rep



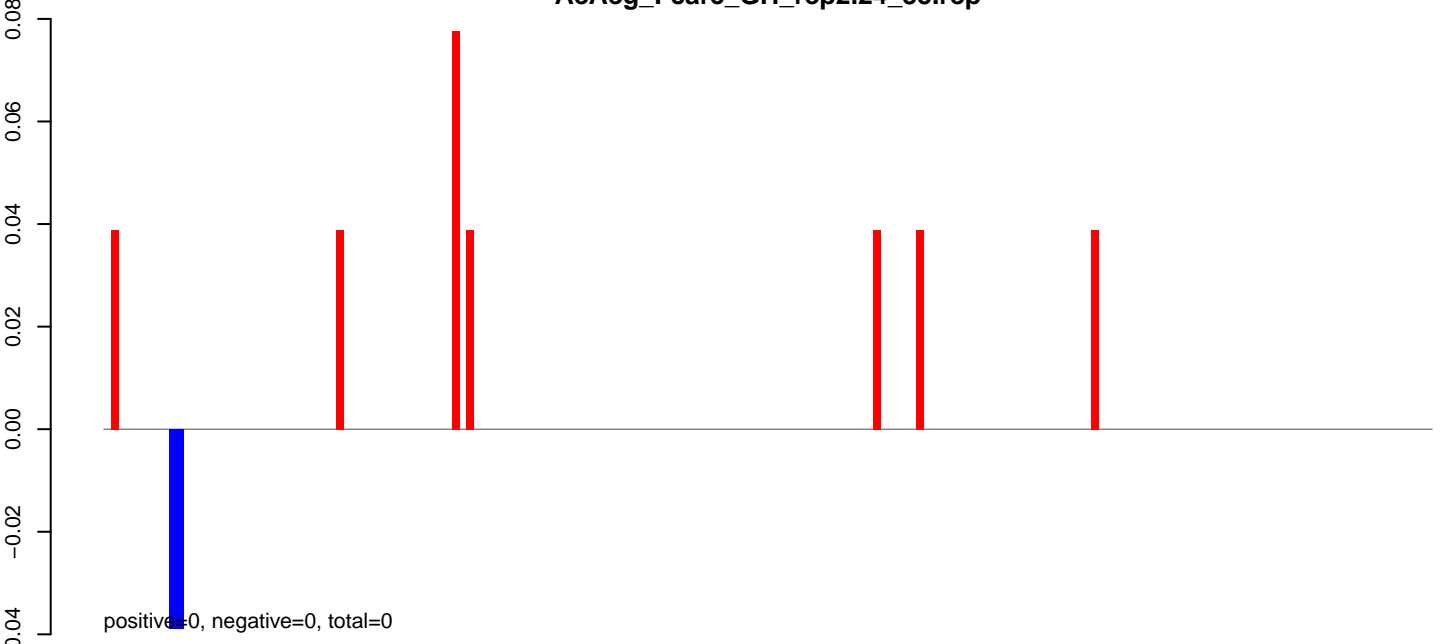
AeAeg_Fcarc_GH_rep2.rep



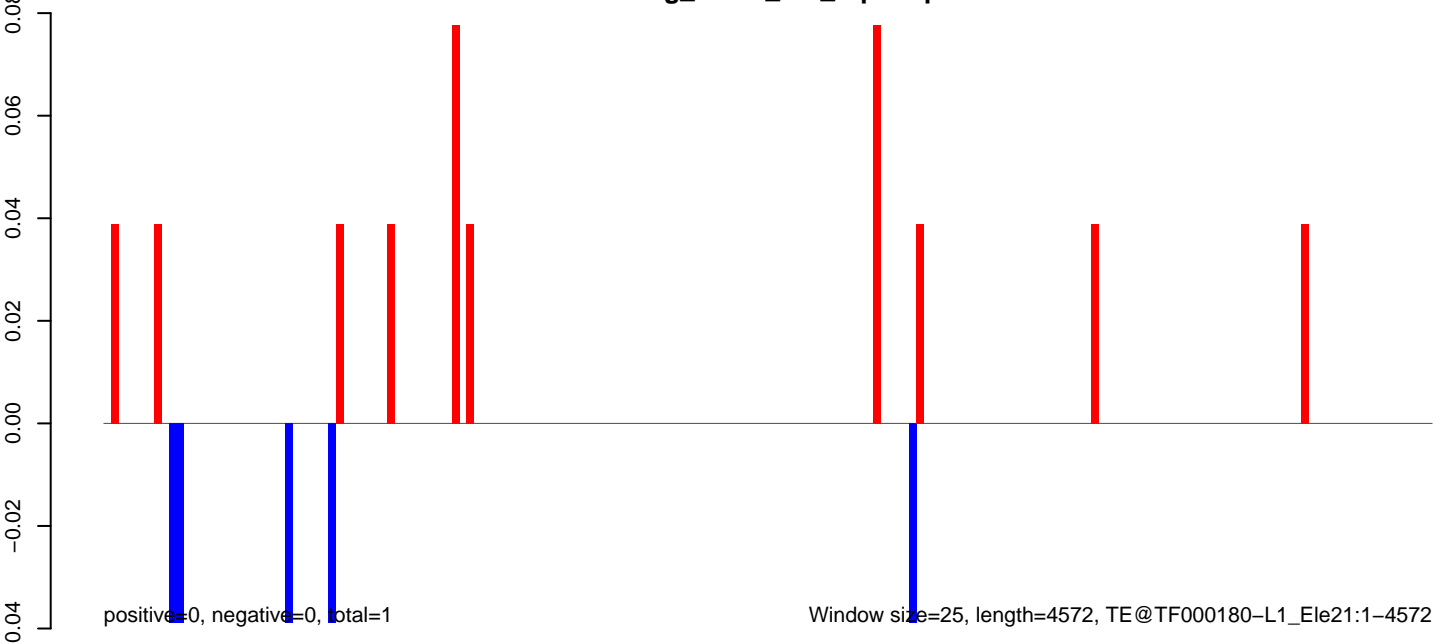
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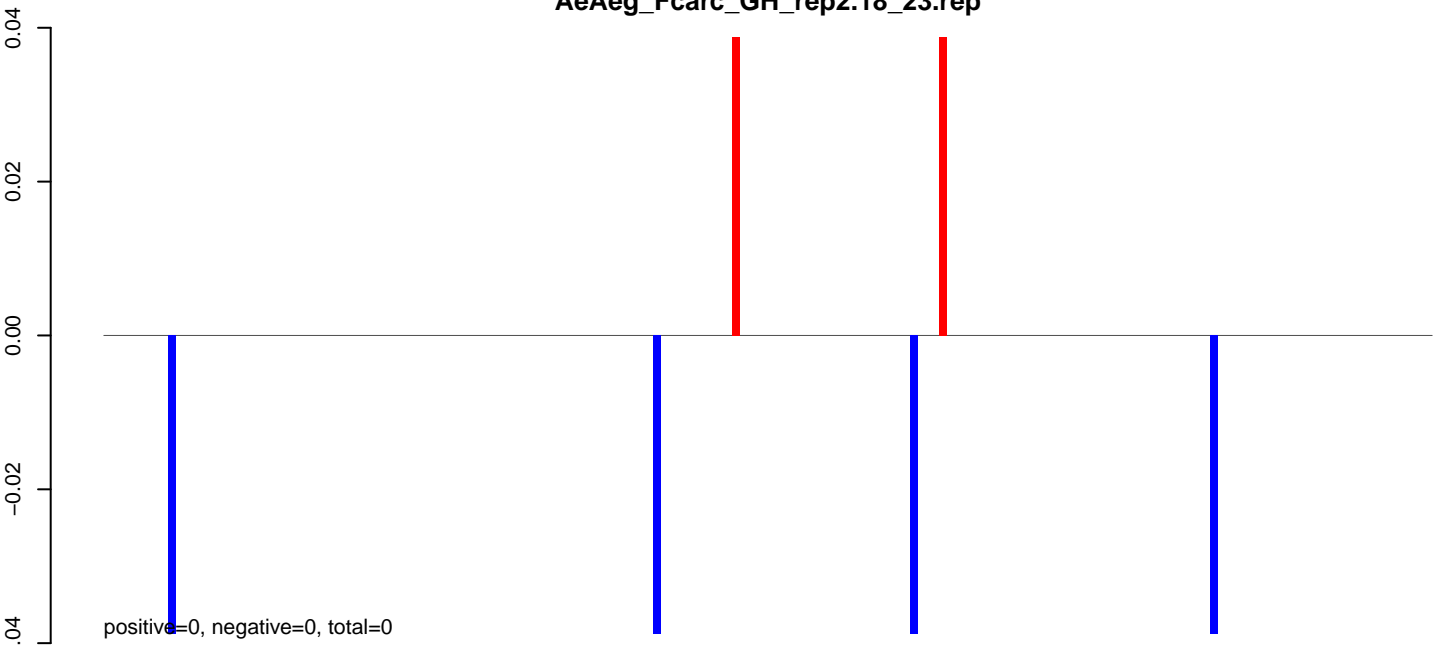
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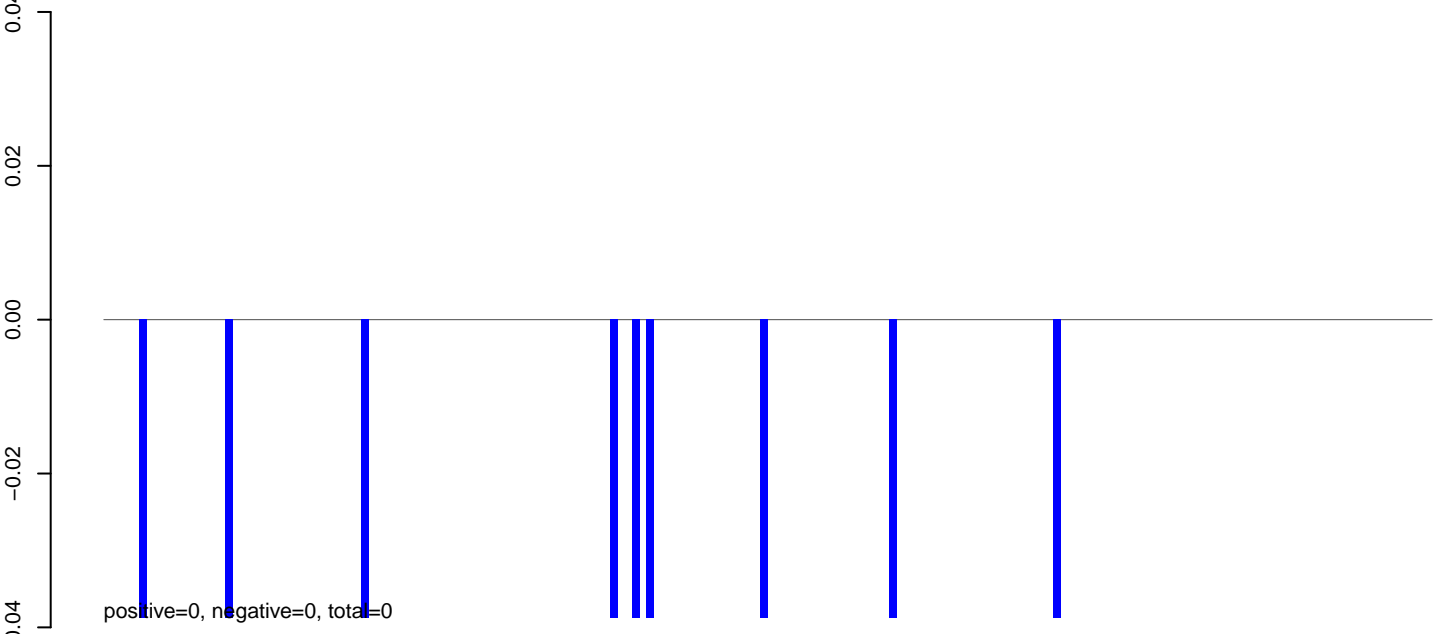
AeAeg_Fcarc_GH_rep2.rep



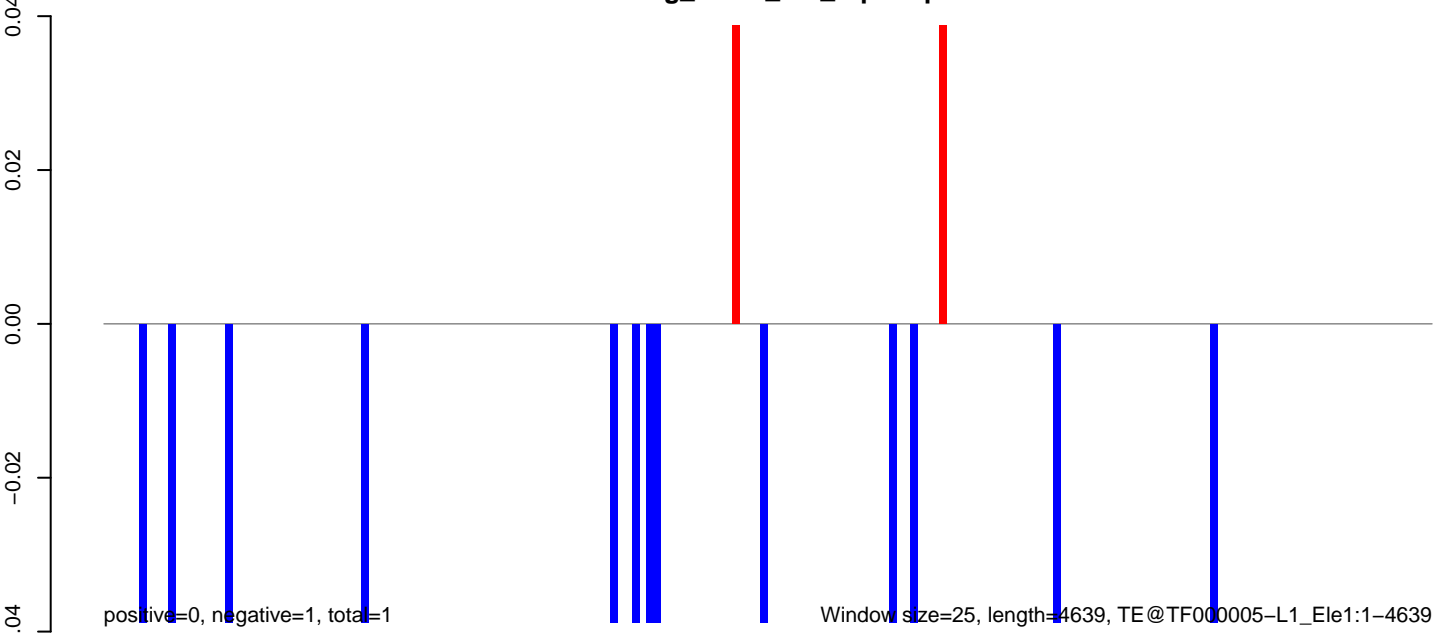
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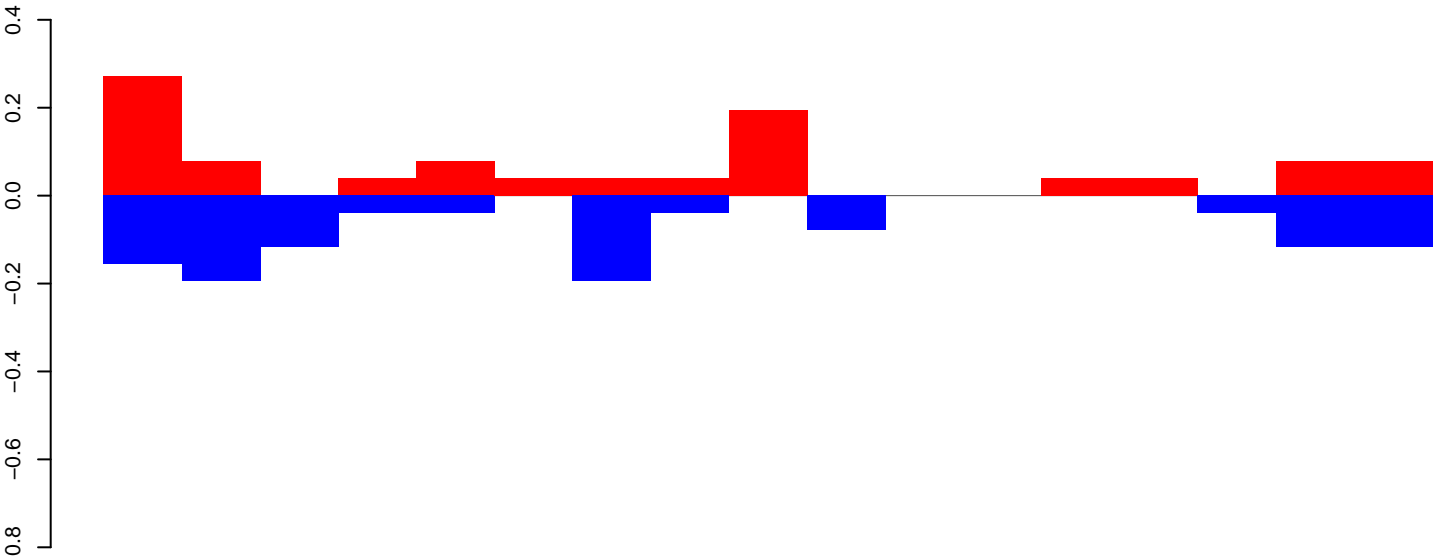
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AeAeg_Fcarc_GH_rep2.rep

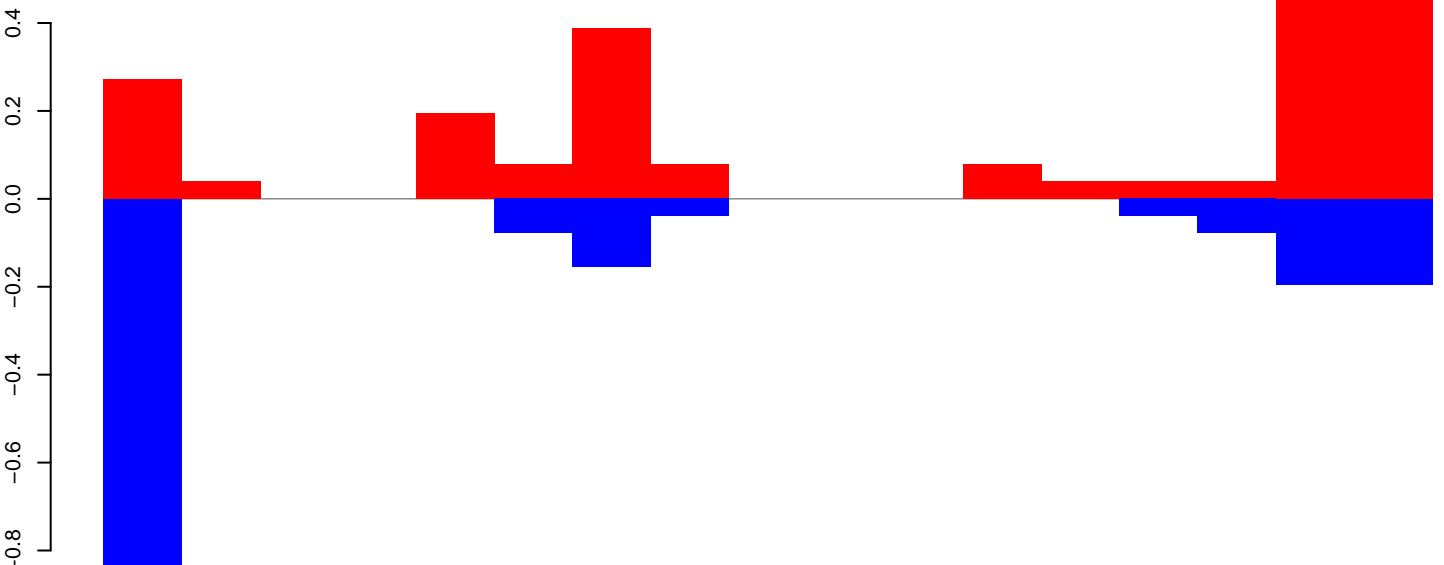


AeAeg_Fcarc_GH_rep2.18_23.rep



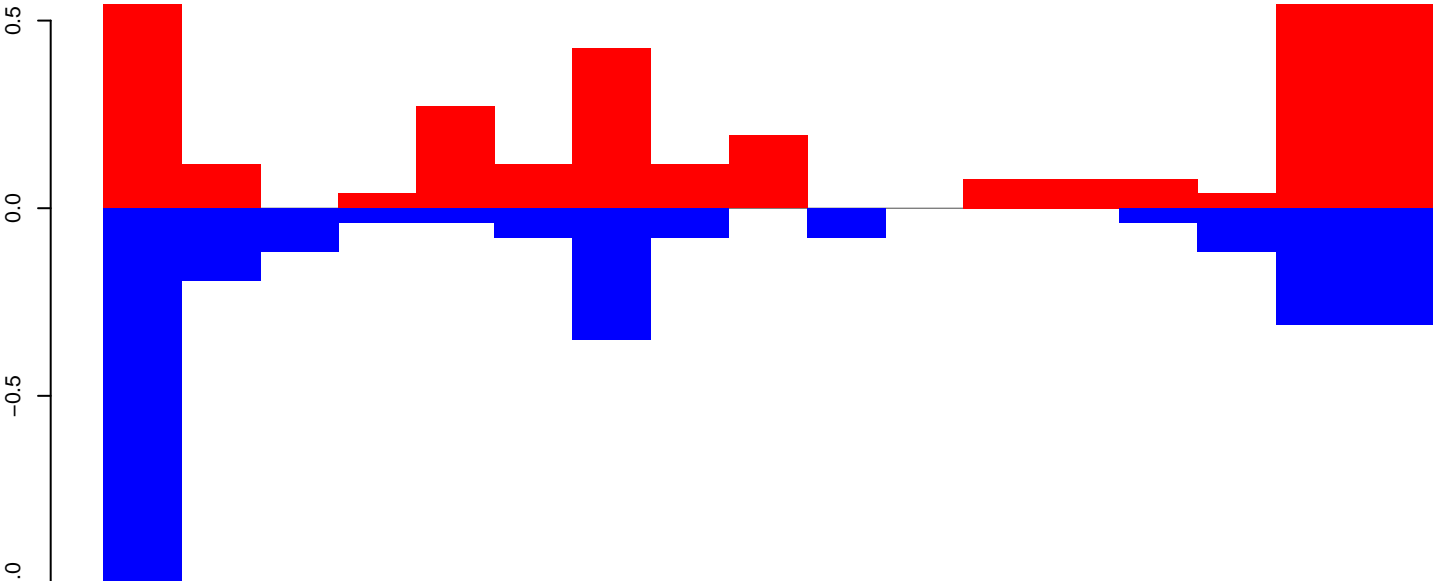
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AeAeg_Fcarc_GH_rep2.24_35.rep



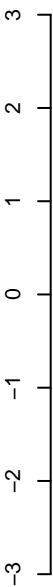
positive=2, negative=2, total=4

AeAeg_Fcarc_GH_rep2.rep

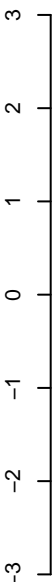


positive=3, negative=3, total=6

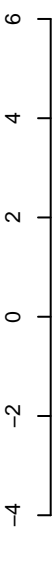
AeAeg_Fcarc_GH_rep2.18_23.rep



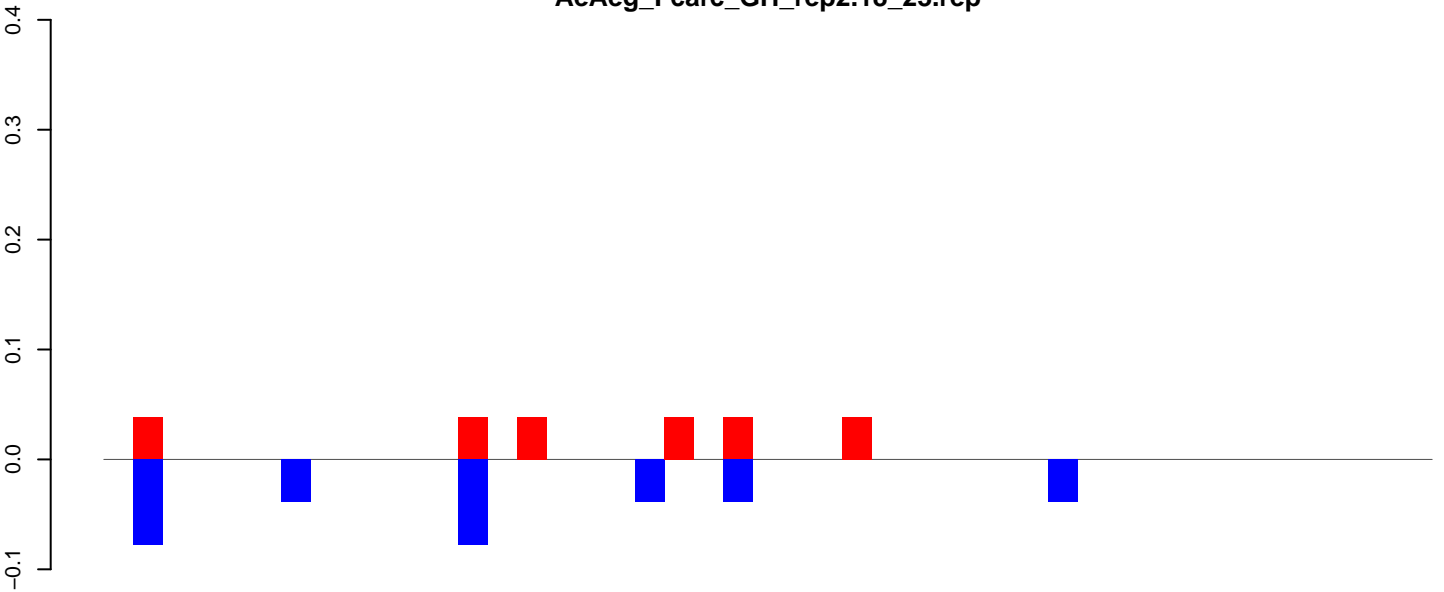
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AeAeg_Fcarc_GH_rep2.rep

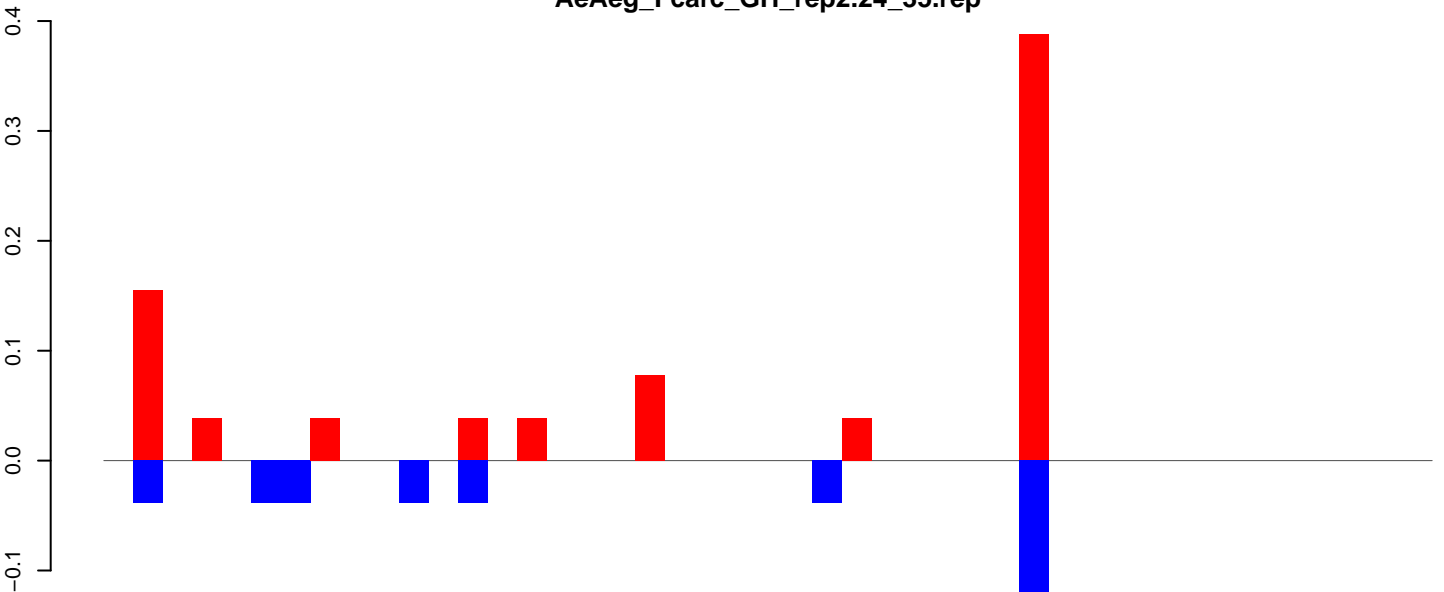


AeAeg_FcArc_GH_rep2.18_23.rep



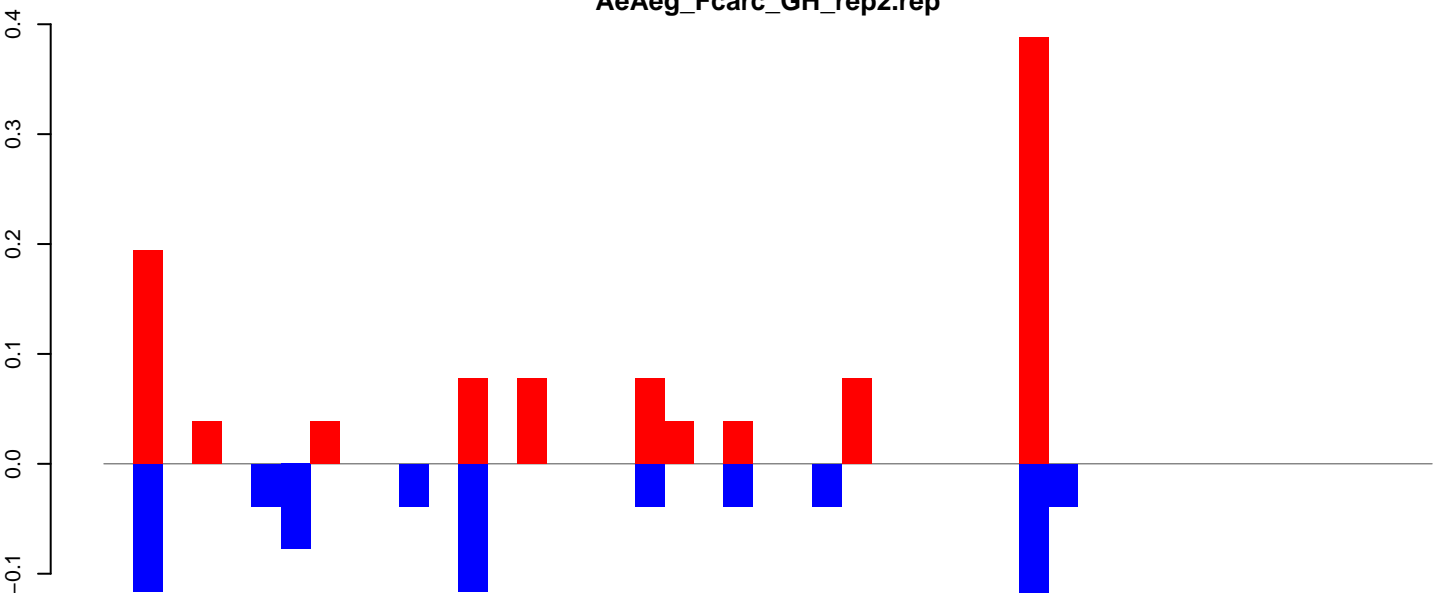
positive=0, negative=0, total=1

AeAeg_FcArc_GH_rep2.24_35.rep



positive=1, negative=0, total=1

AeAeg_FcArc_GH_rep2.rep

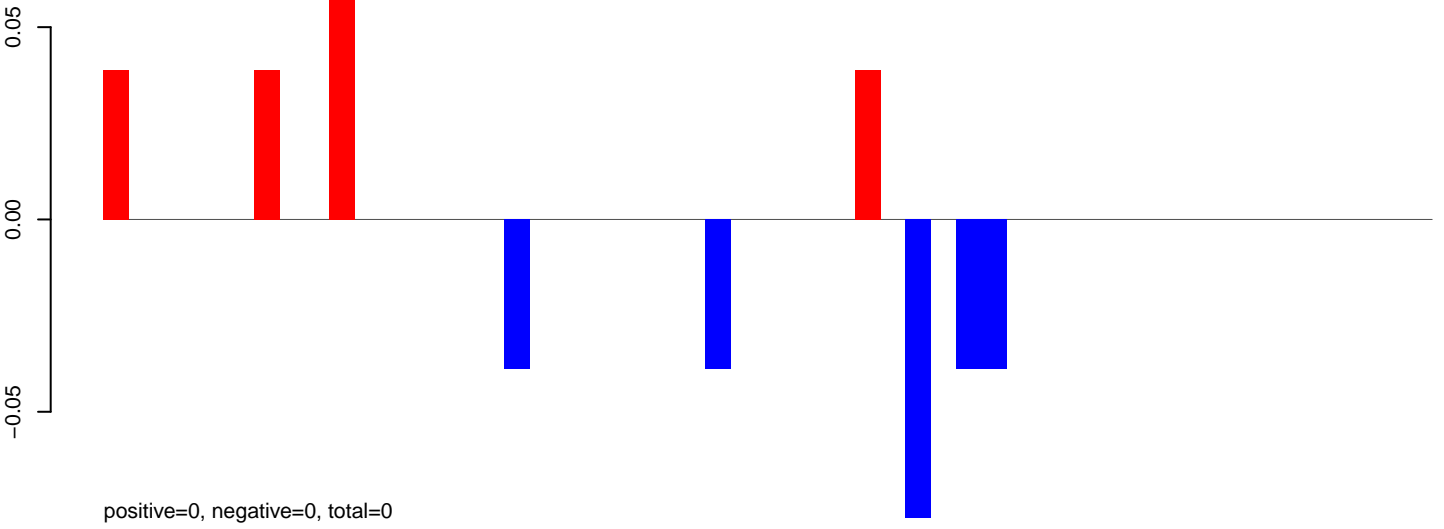


positive=1, negative=1, total=2

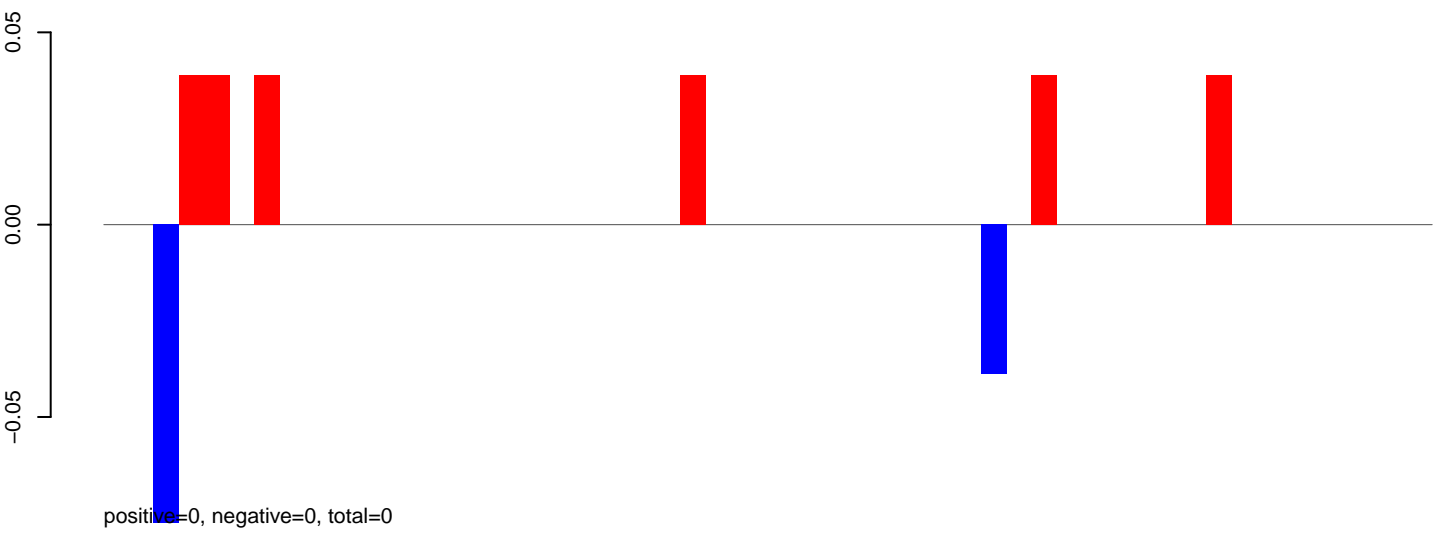
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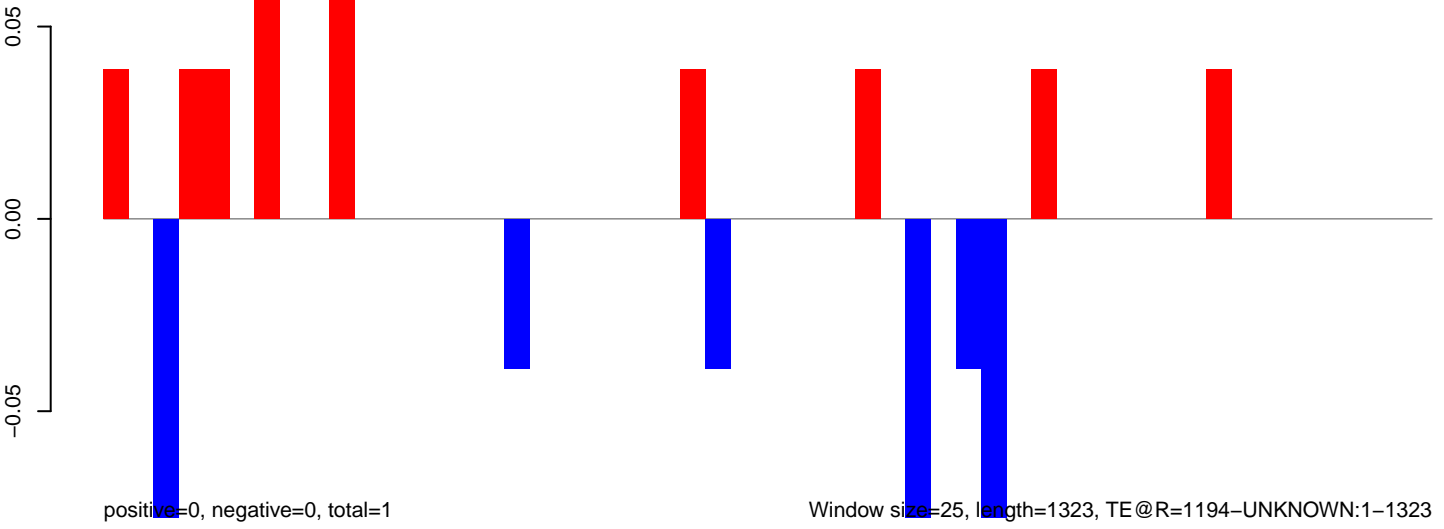
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

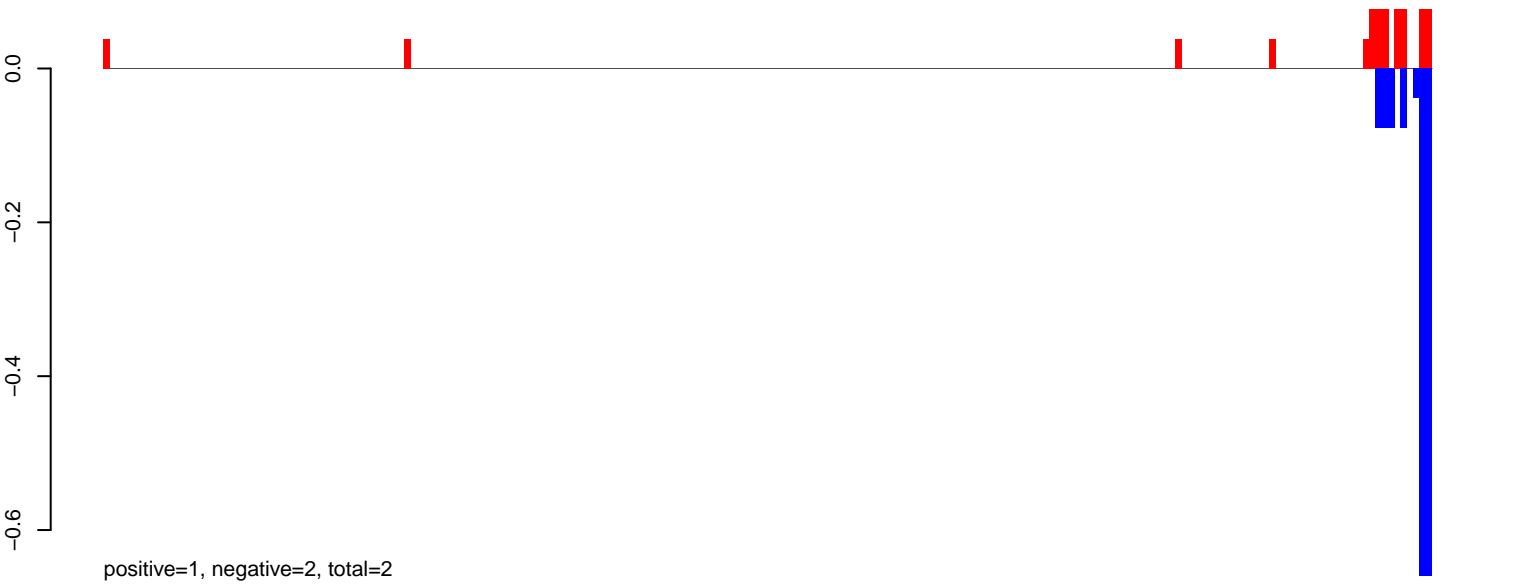


AeAeg_FcArc_GH_rep2.rep



Window size=25, length=1323, TE @ R=1194-UNKNOWN:1-1323

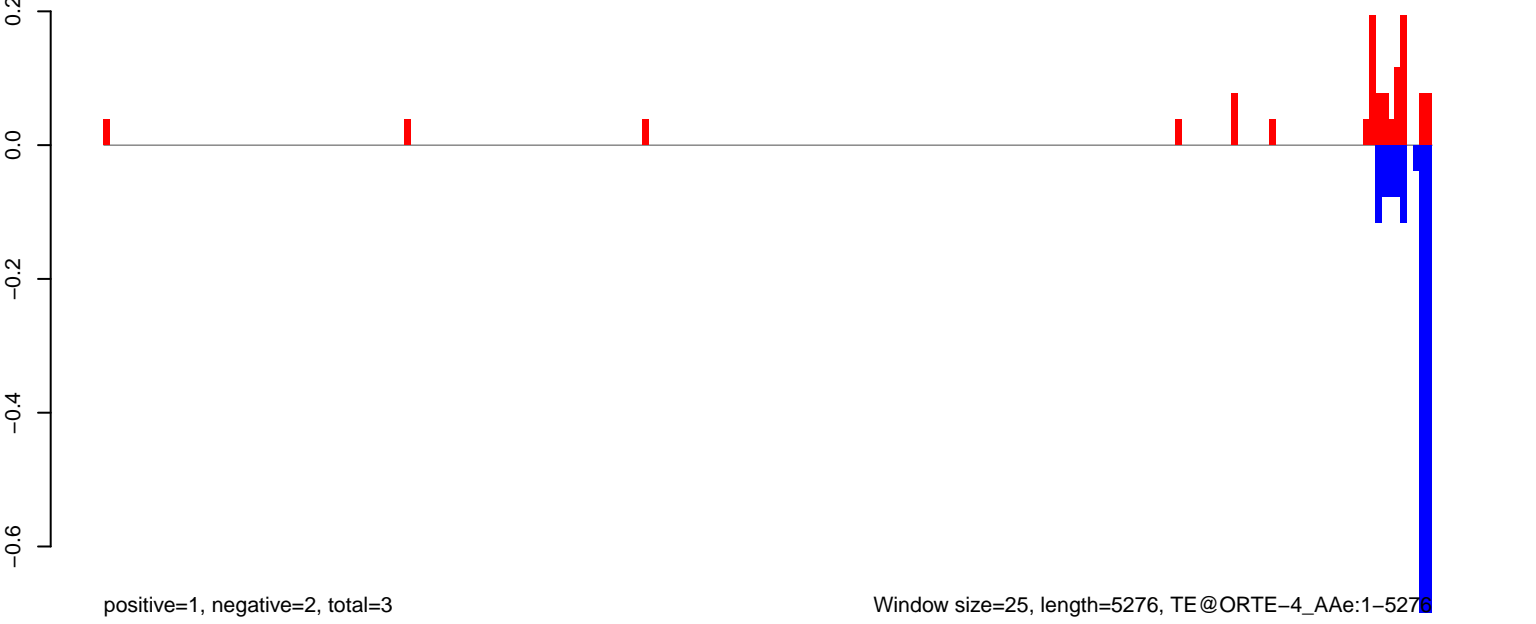
AeAeg_Fcarc_GH_rep2.18_23.rep



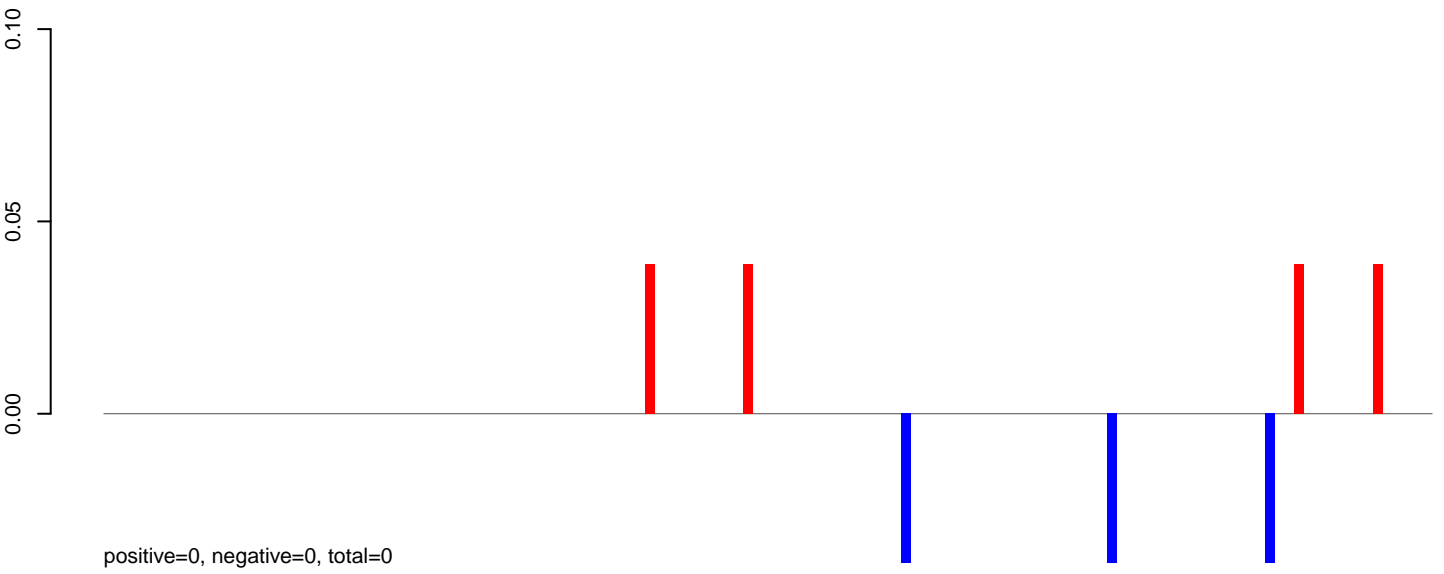
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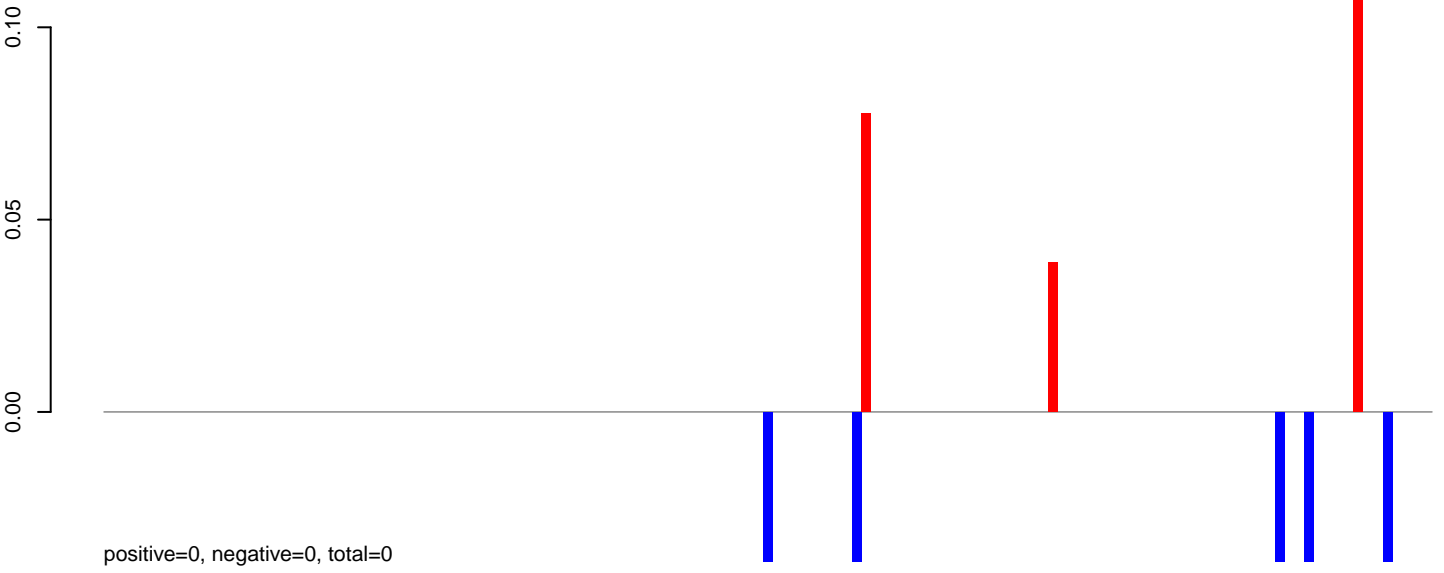
AeAeg_Fcarc_GH_rep2.rep



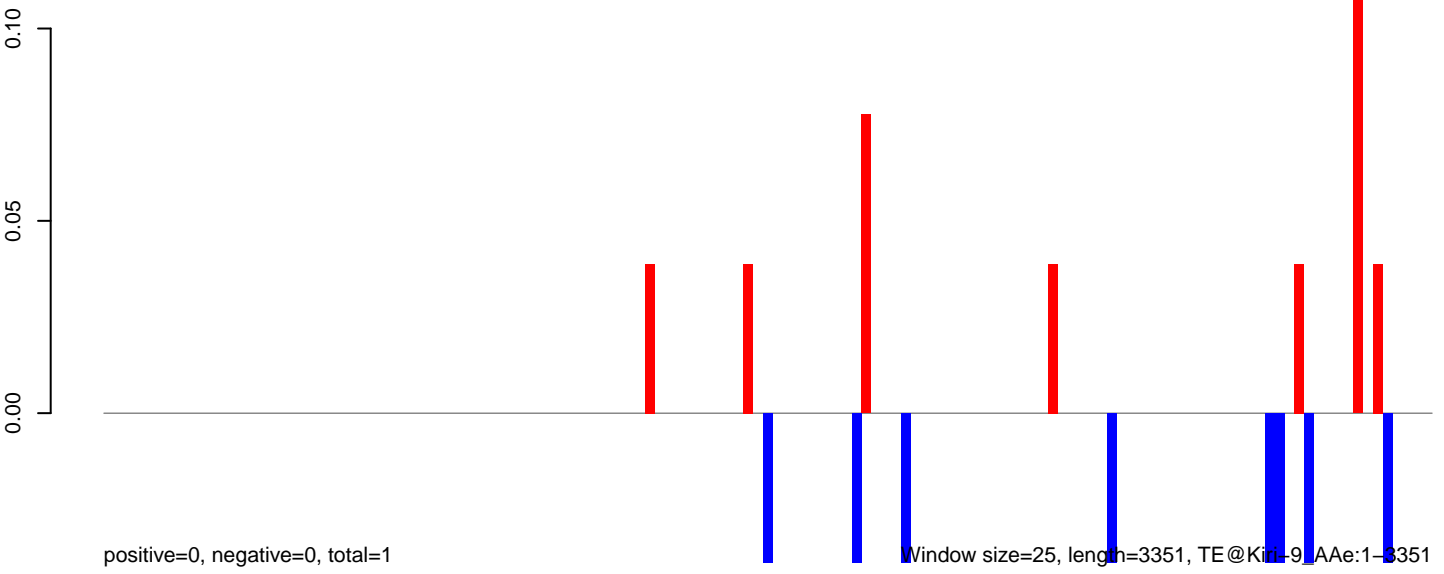
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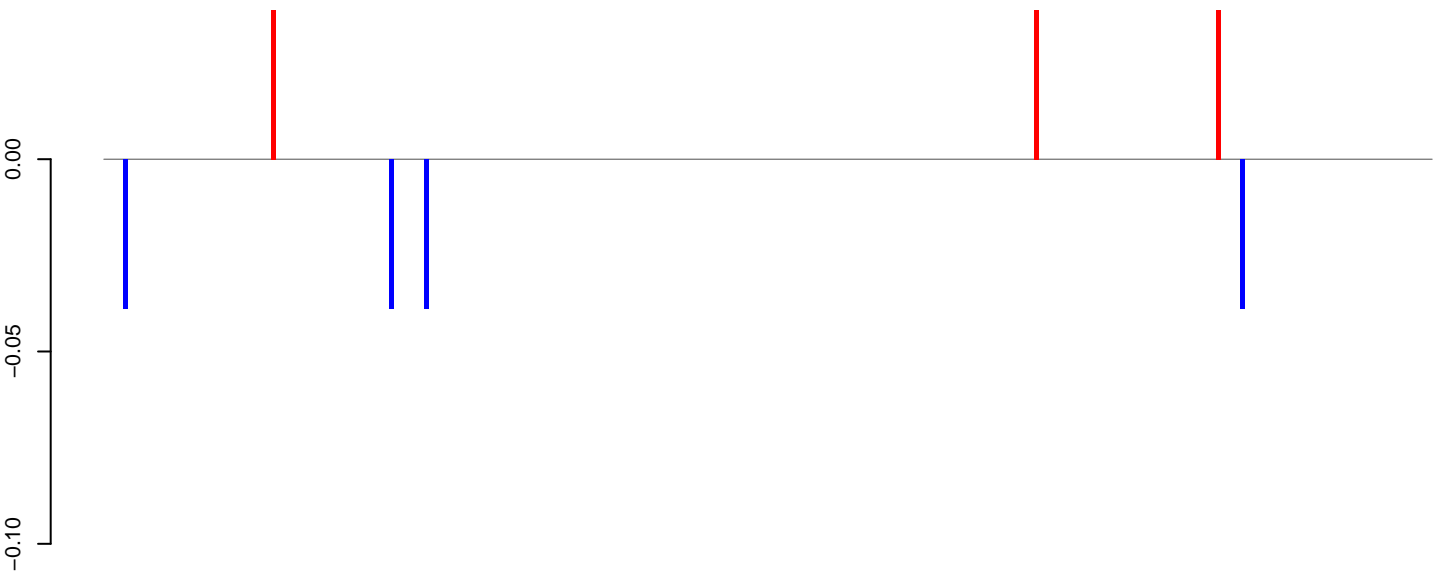
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AeAeg_Fcarc_GH_rep2.rep

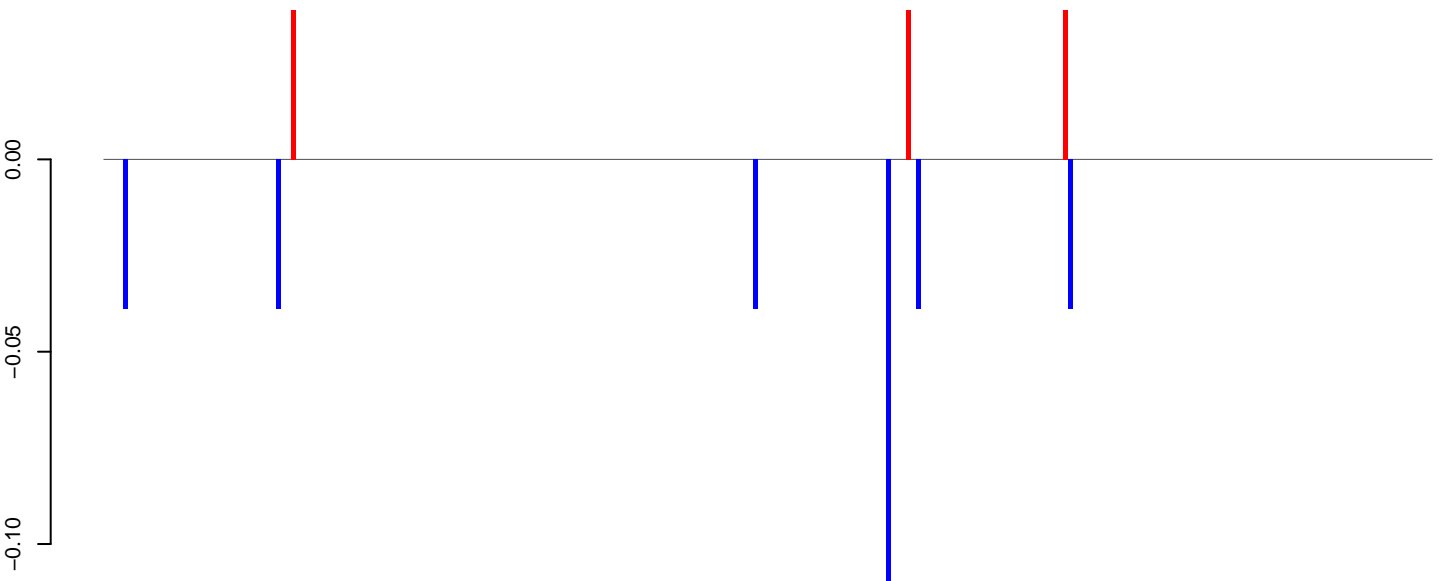


AeAeg_Fcarc_GH_rep2.18_23.rep



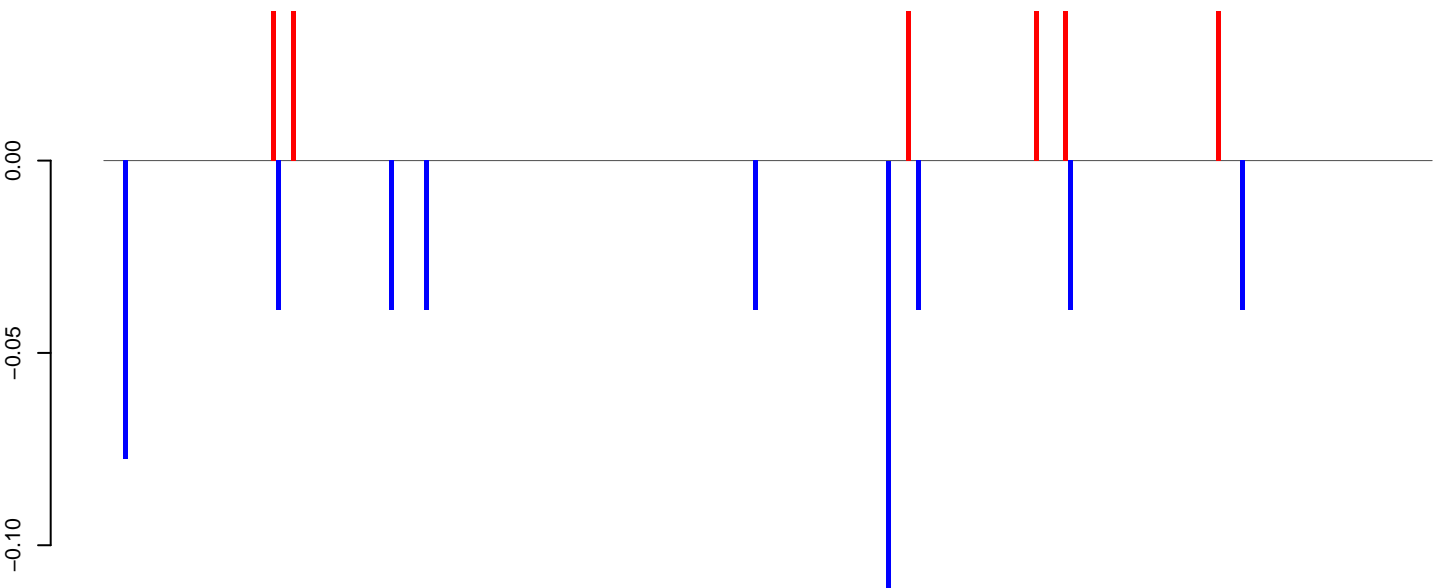
positive=0, negative=0, total=0

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=0, total=0

AeAeg_Fcarc_GH_rep2.rep

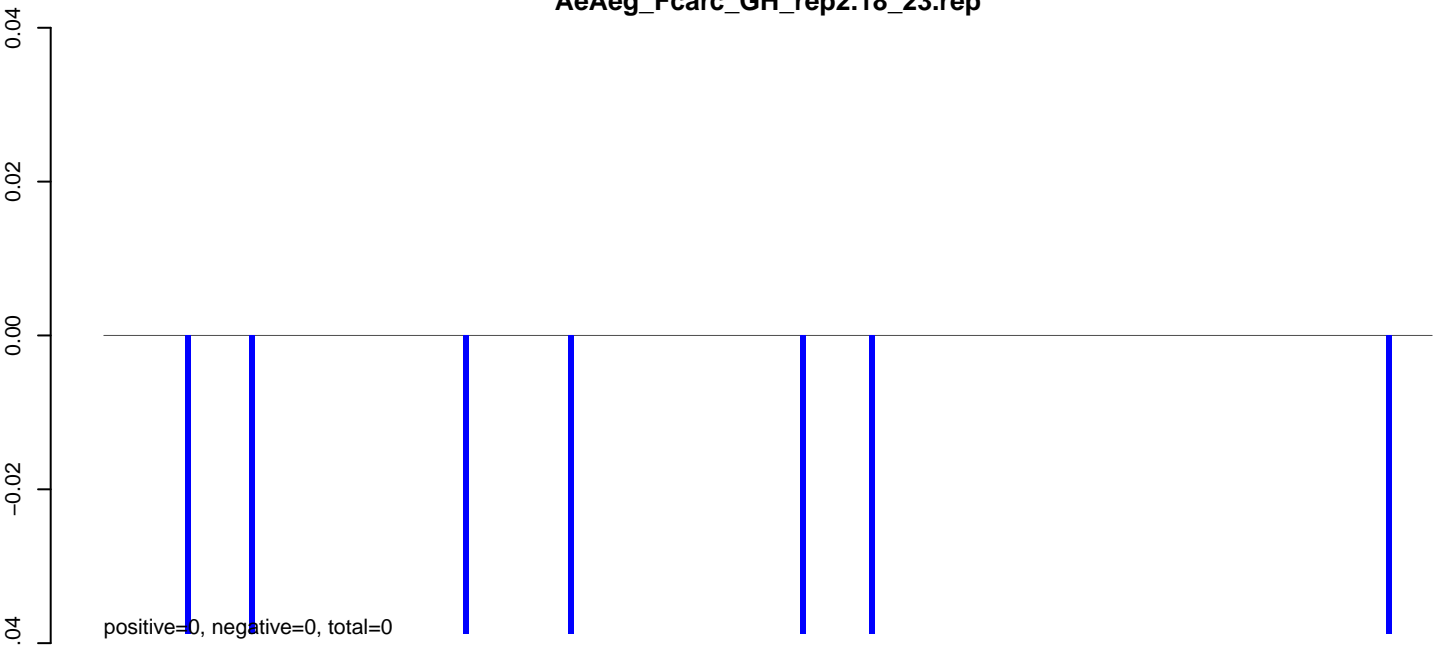


positive=0, negative=0, total=1

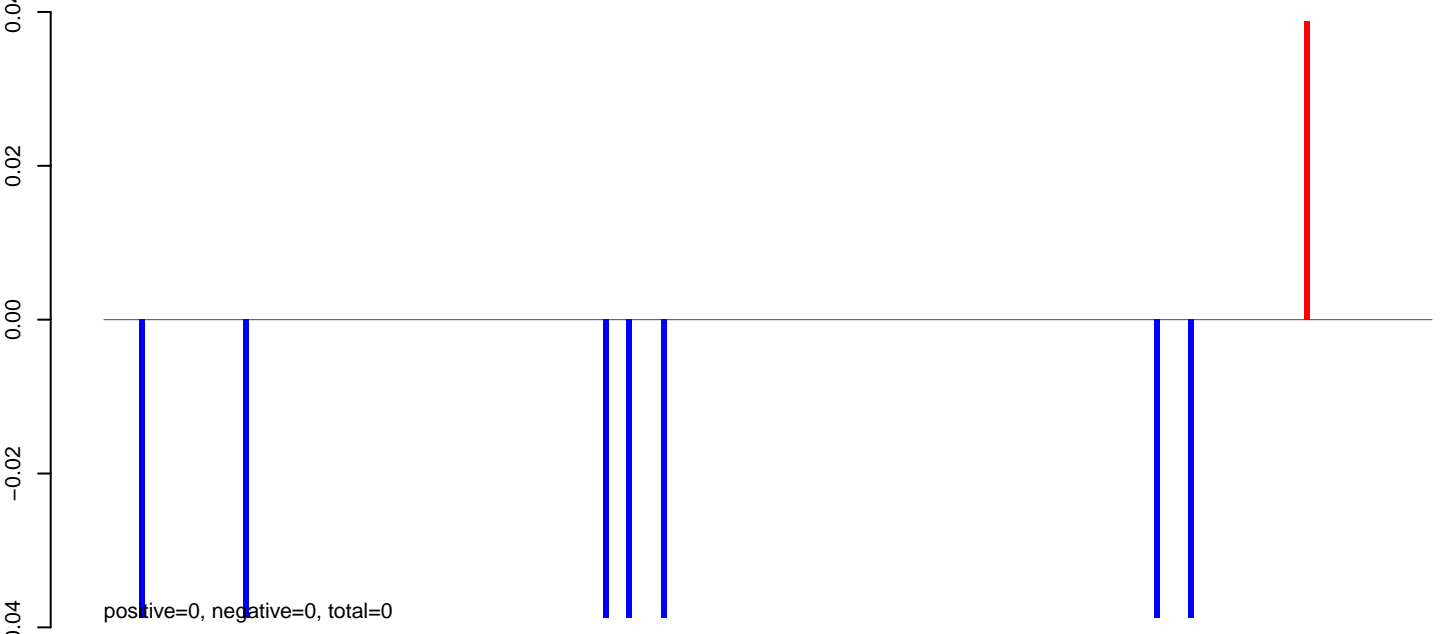
Window size=25, length=6747, TE@I-49_A Ae:1-6747

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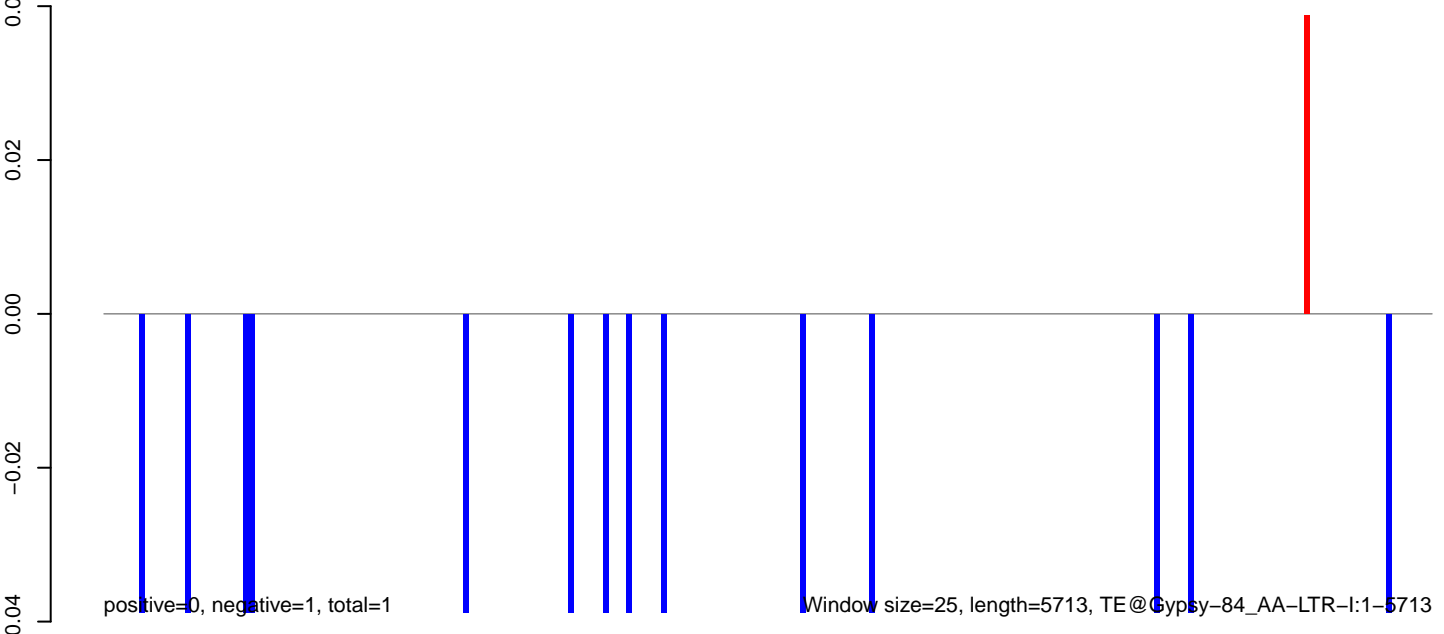
AeAeg_Fcarc_GH_rep2.18_23.rep



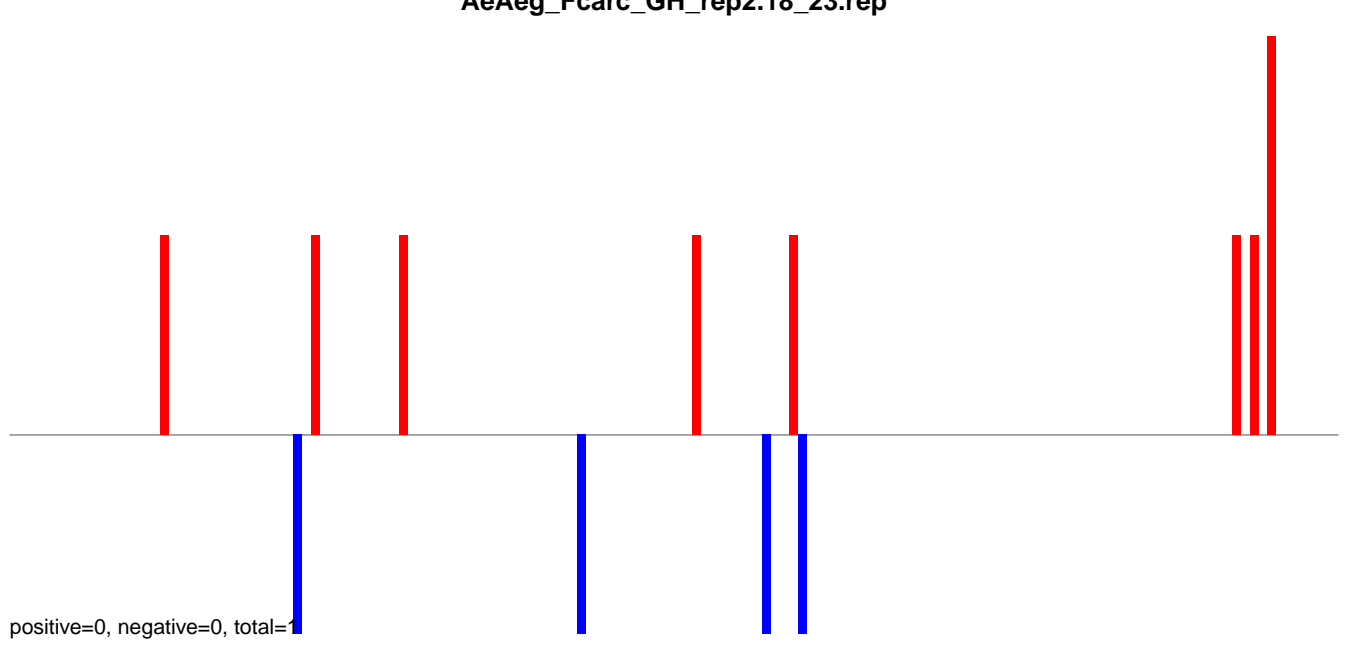
AeAeg_Fcarc_GH_rep2.24_35.rep



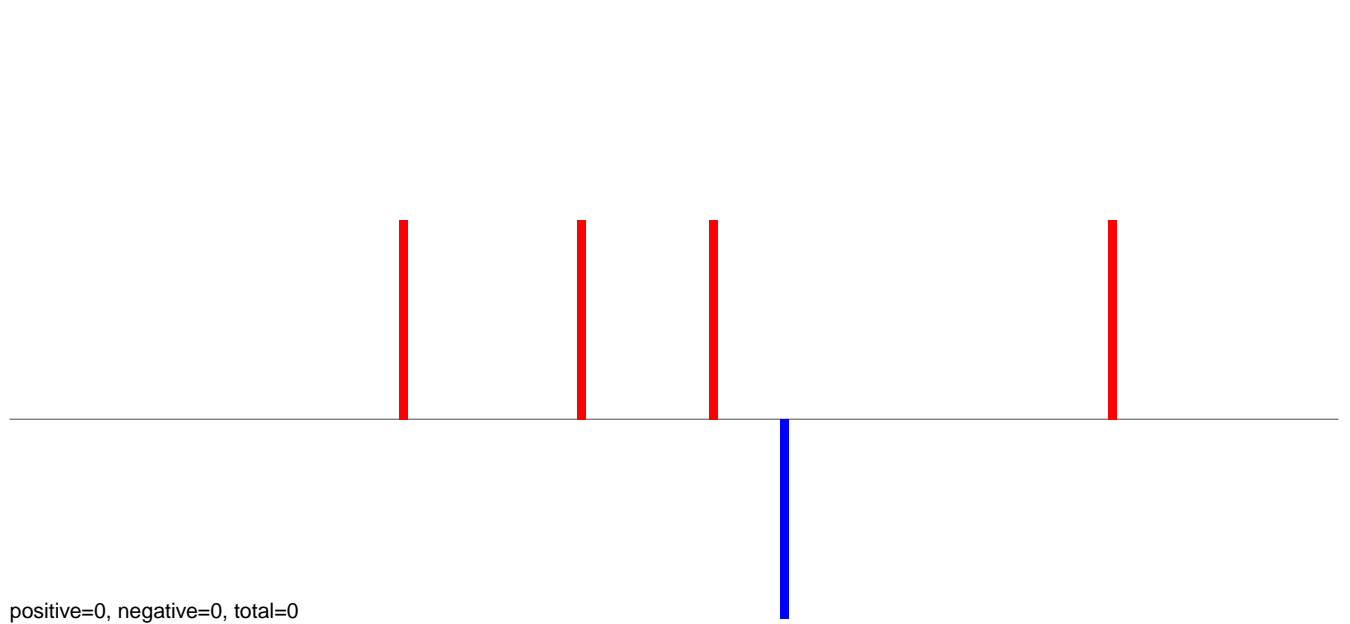
AeAeg_Fcarc_GH_rep2.rep



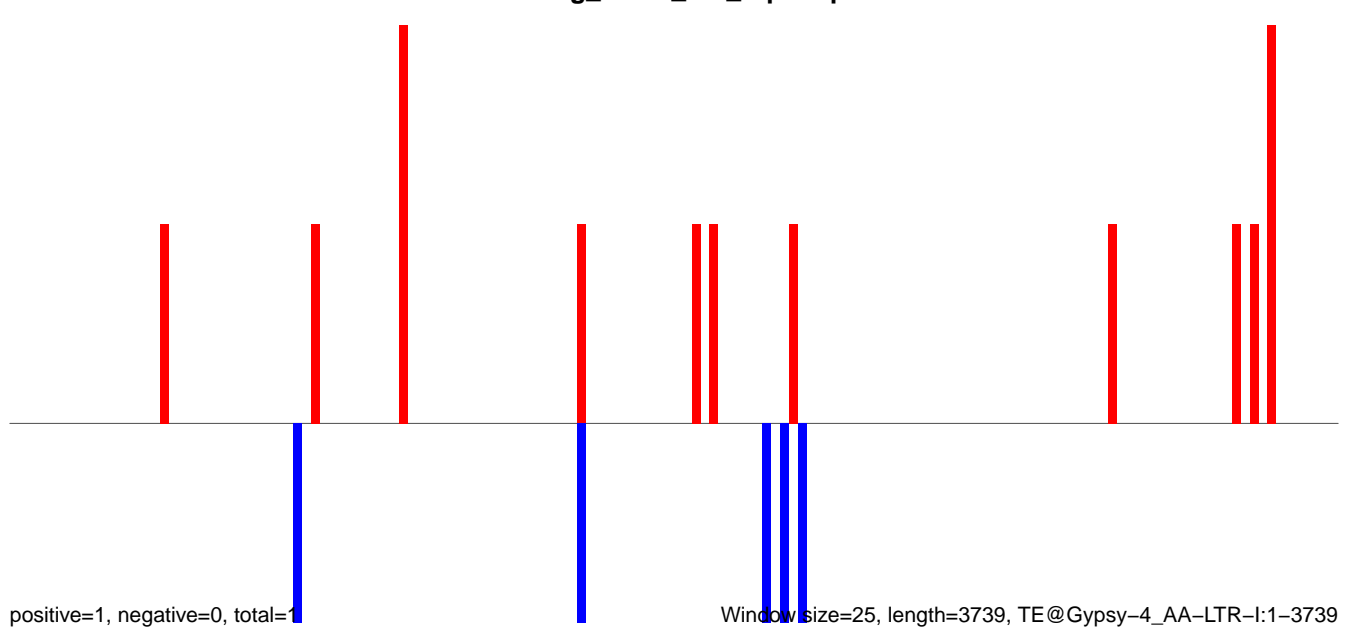
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

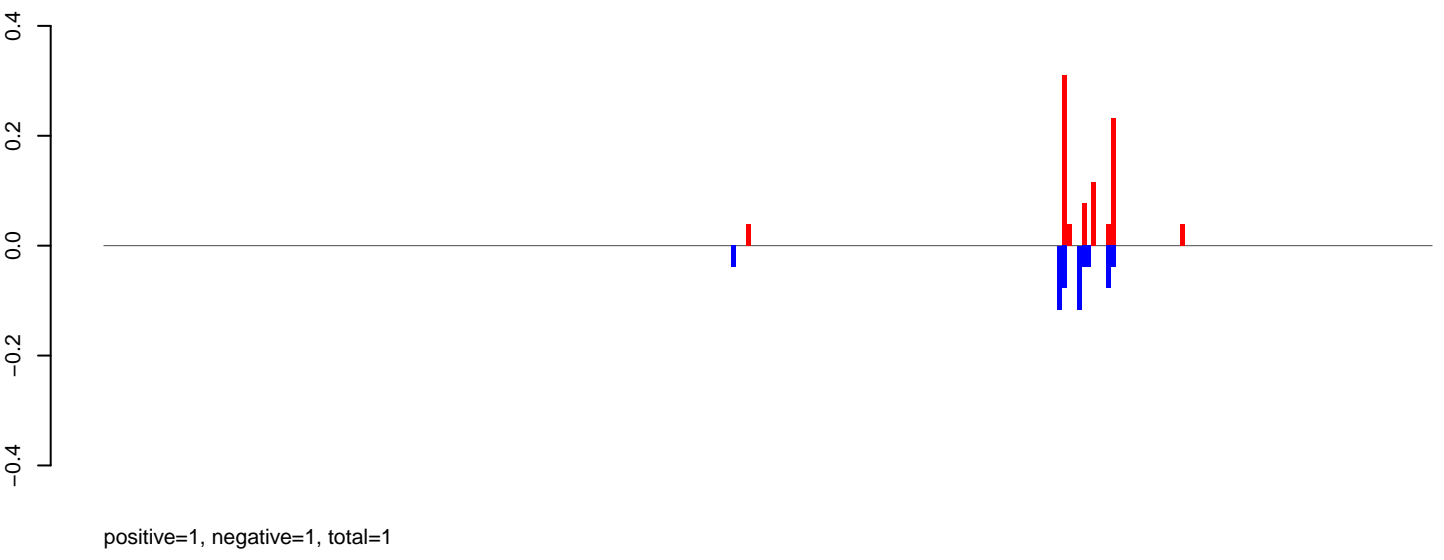


Window size=25, length=3739, TE@Gypsy-4_AA-LTR-I:1-3739

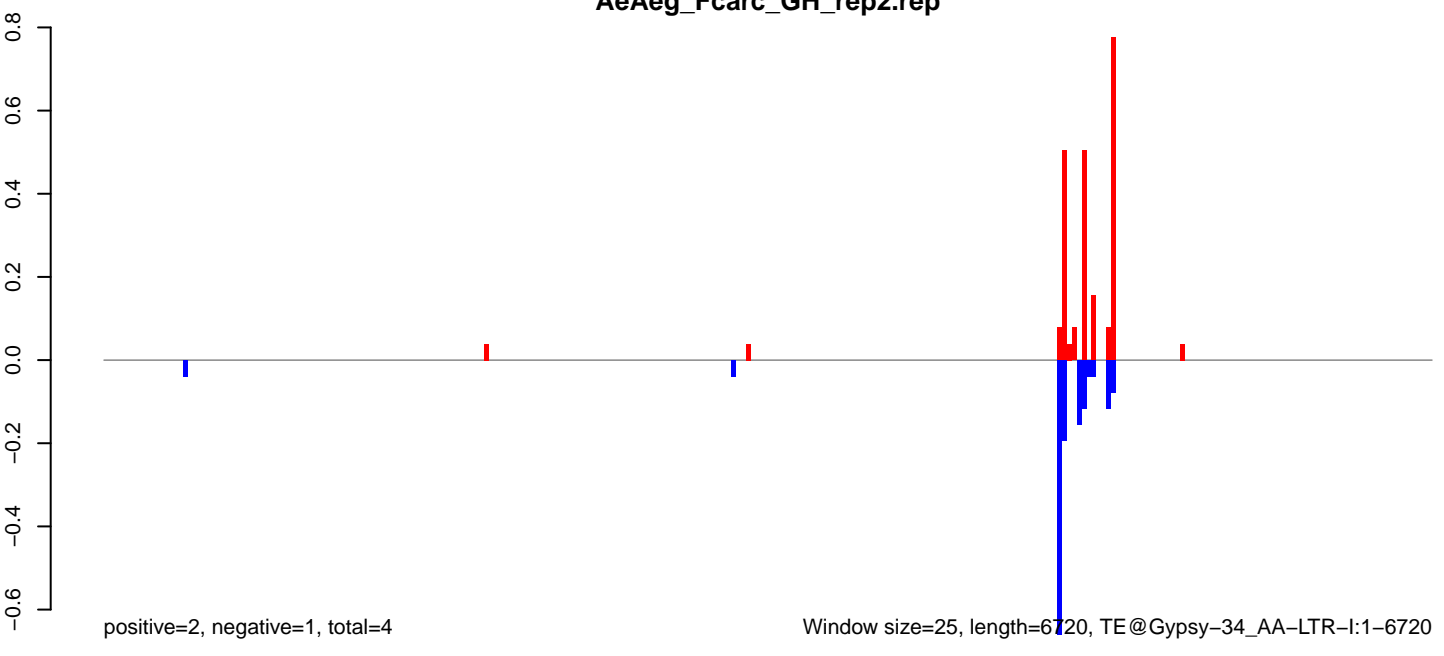
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



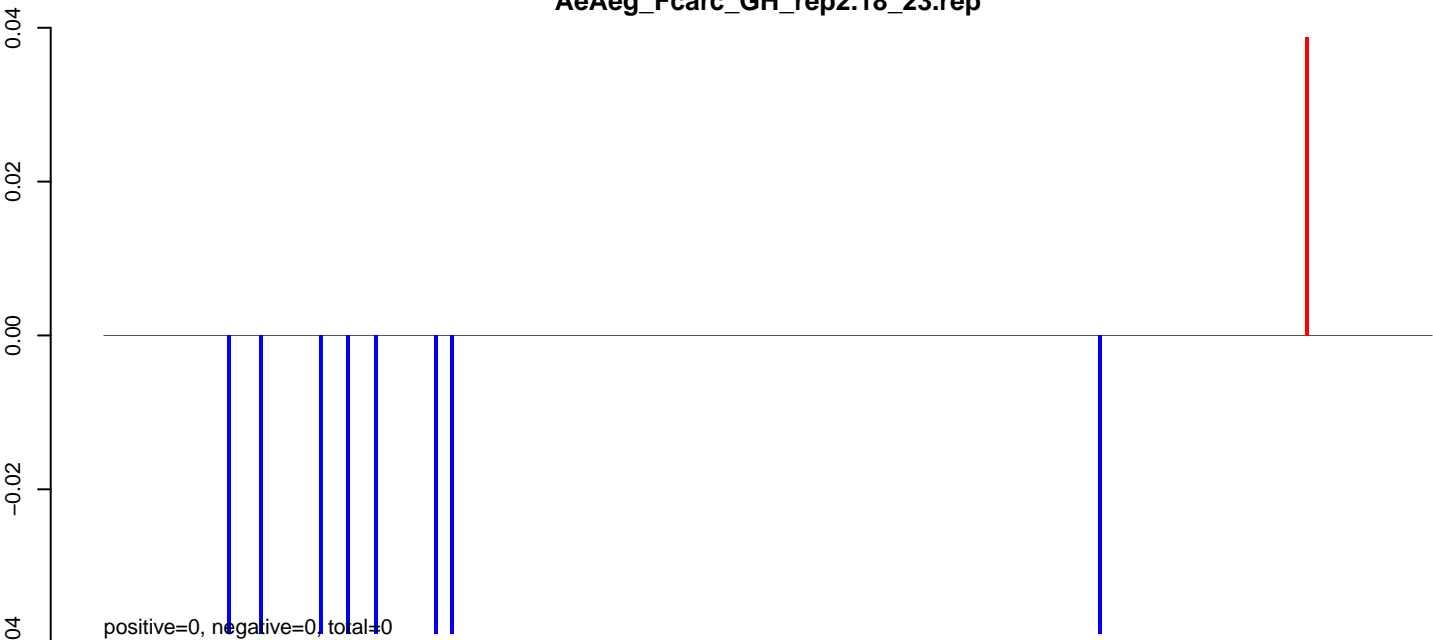
AeAeg_FcArc_GH_rep2.rep



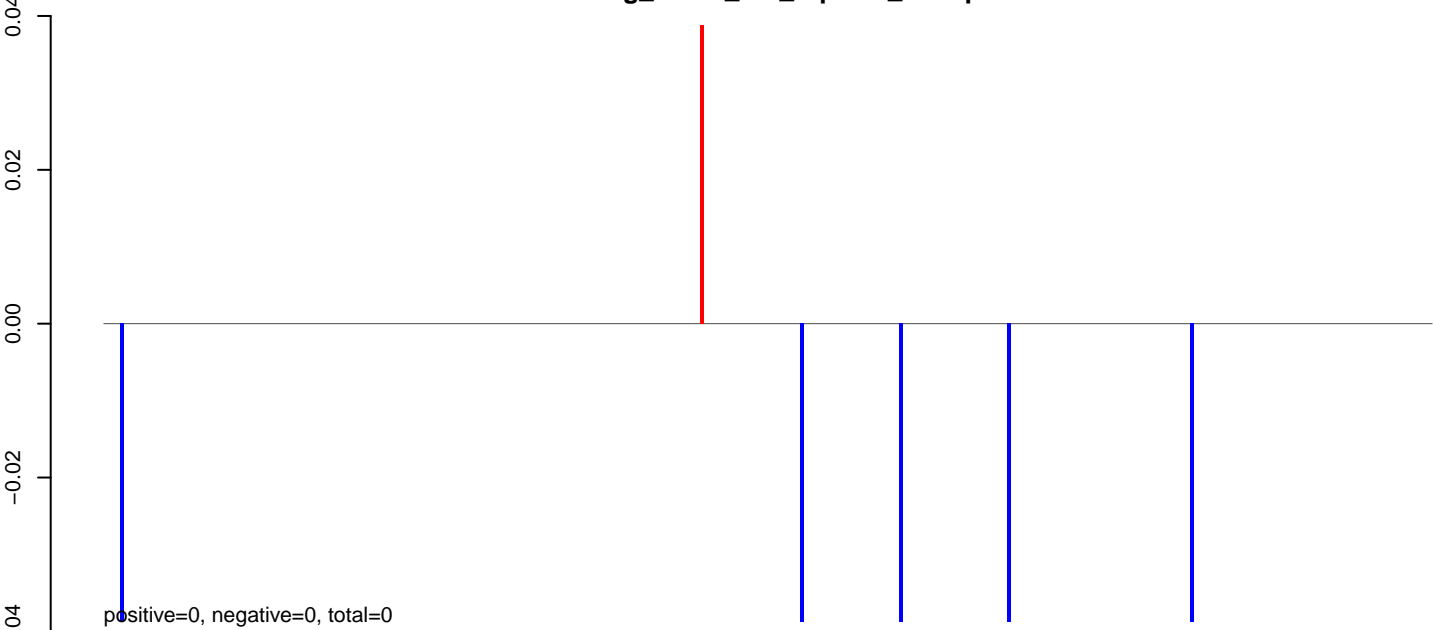
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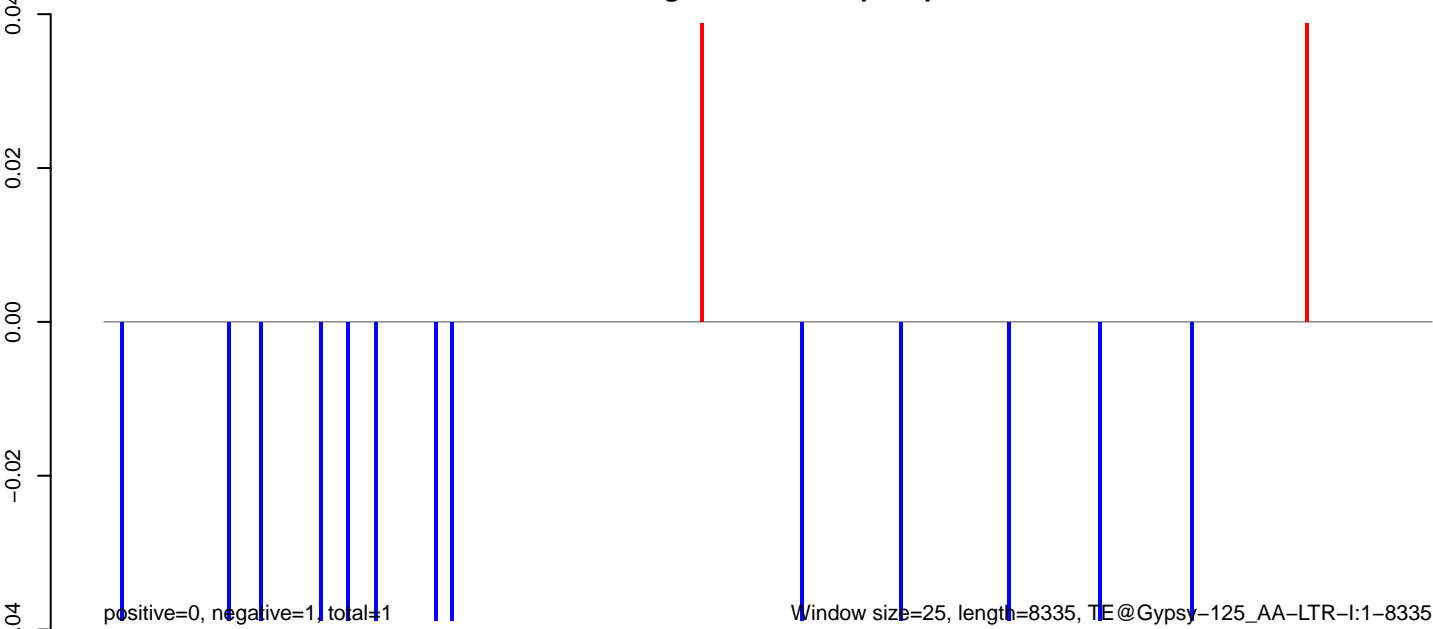
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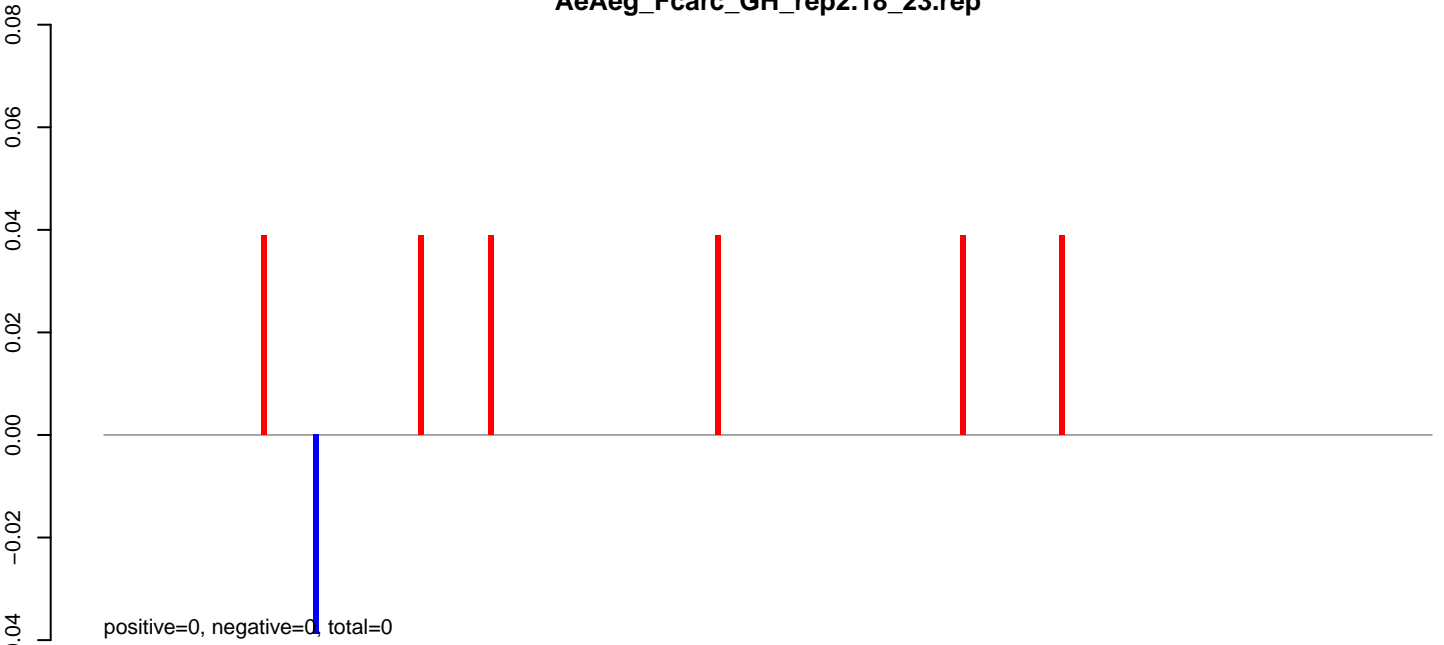
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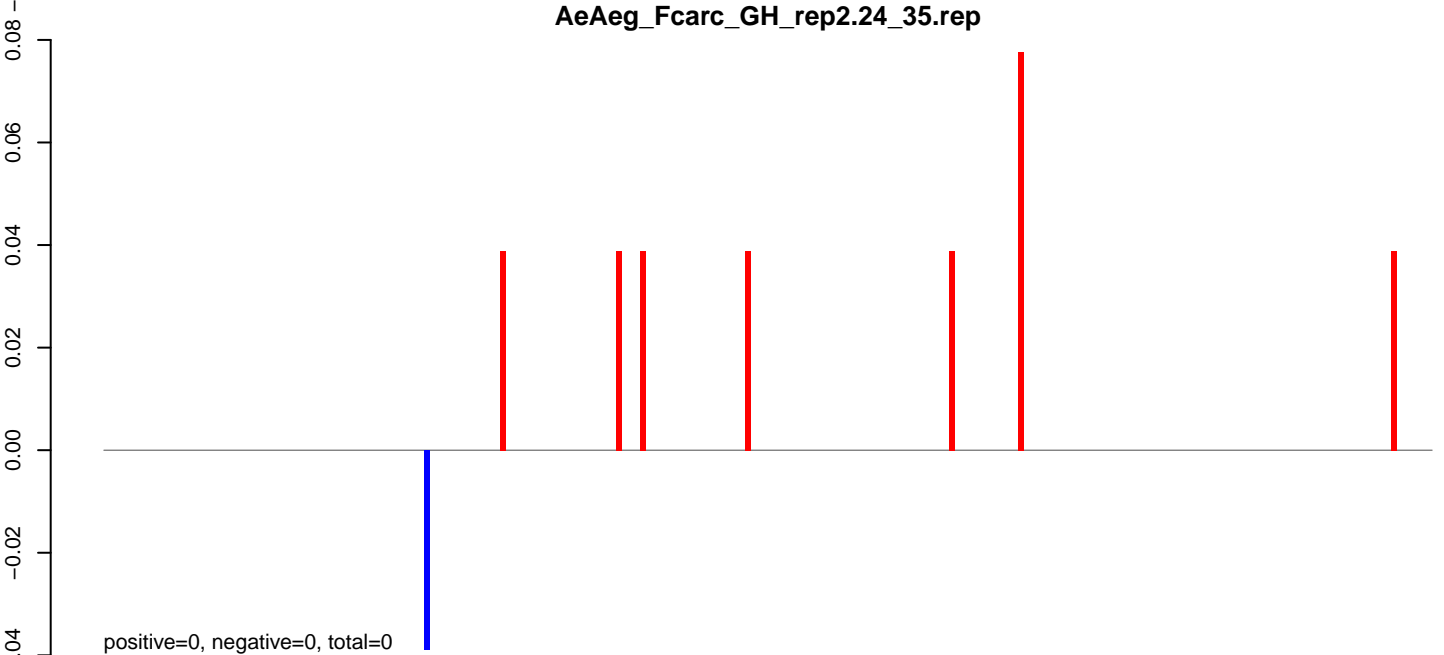
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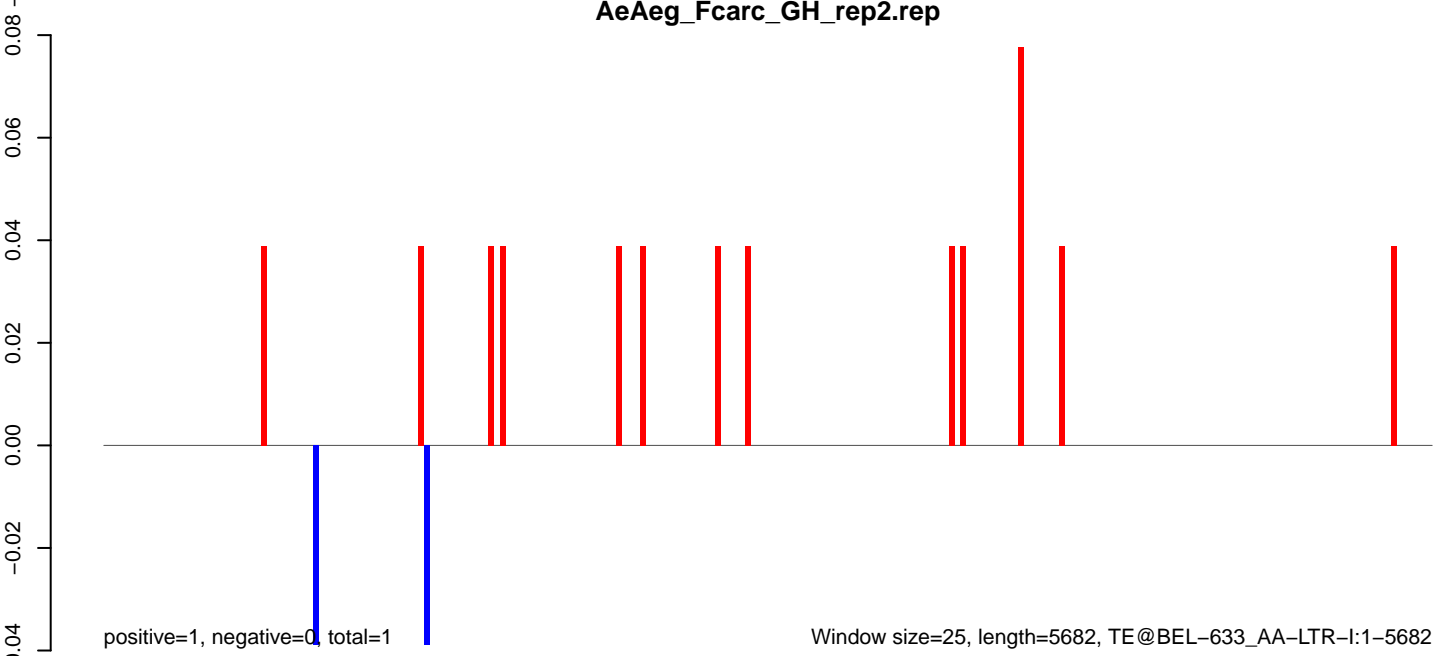
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AeAeg_FcArc_GH_rep2.24_35.rep

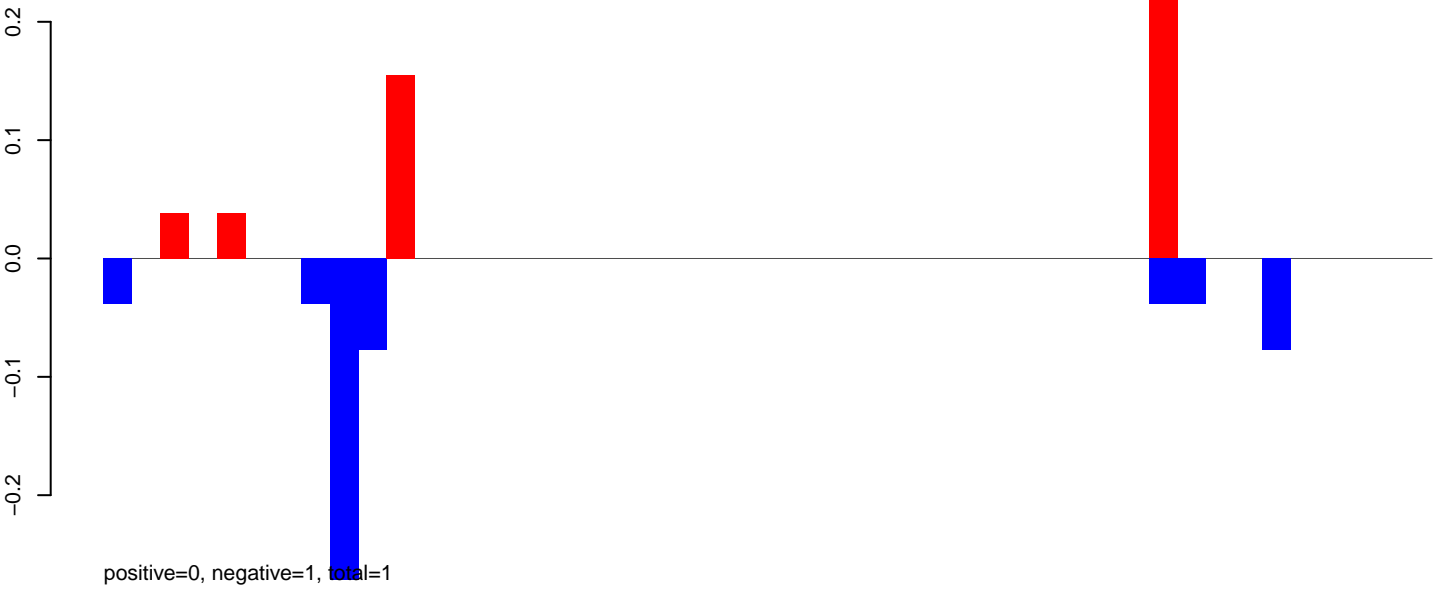


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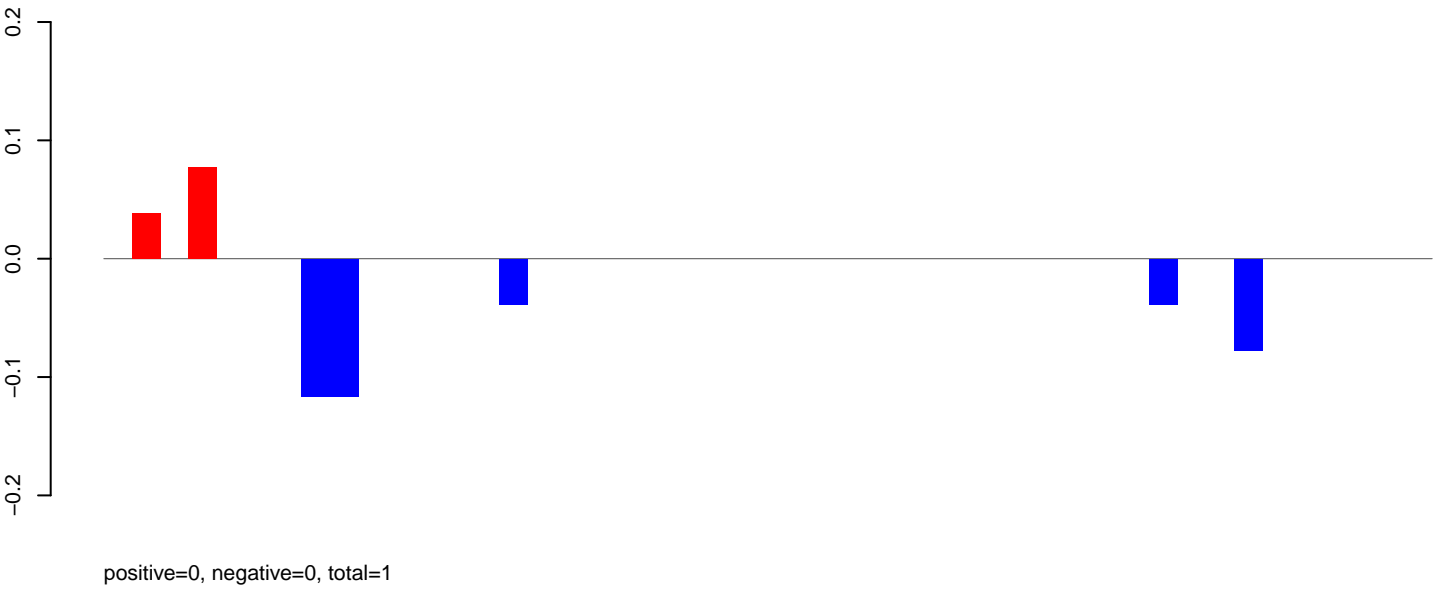


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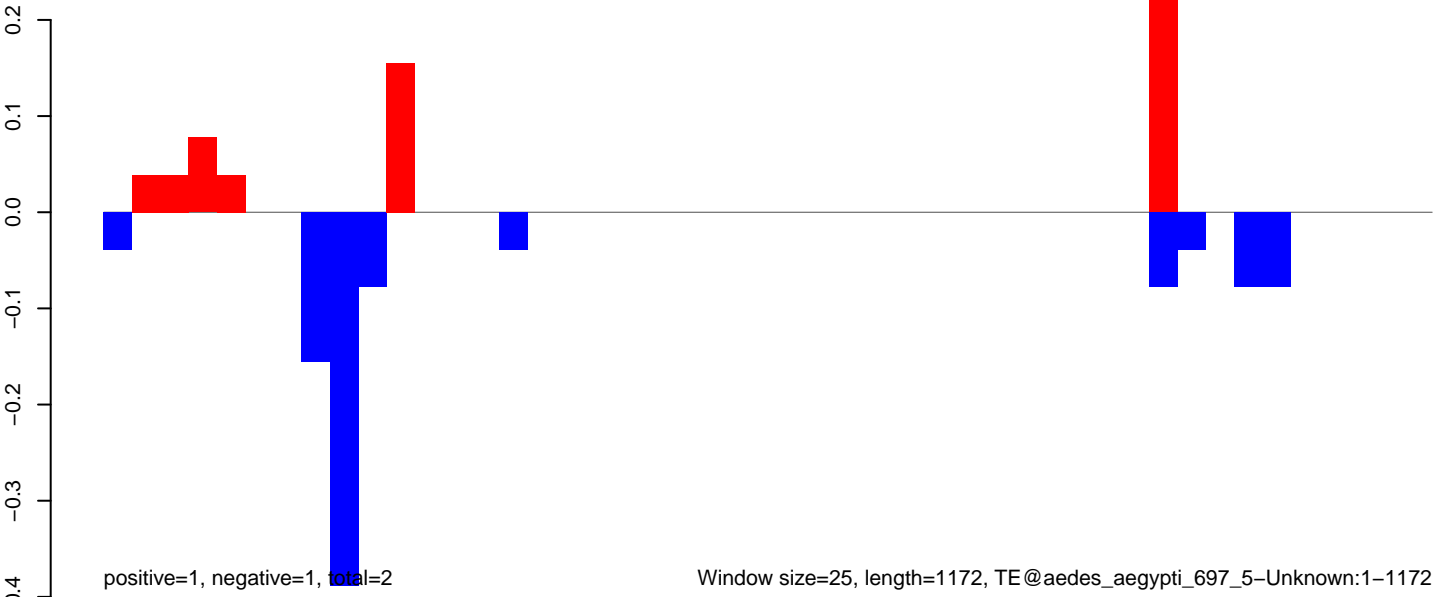
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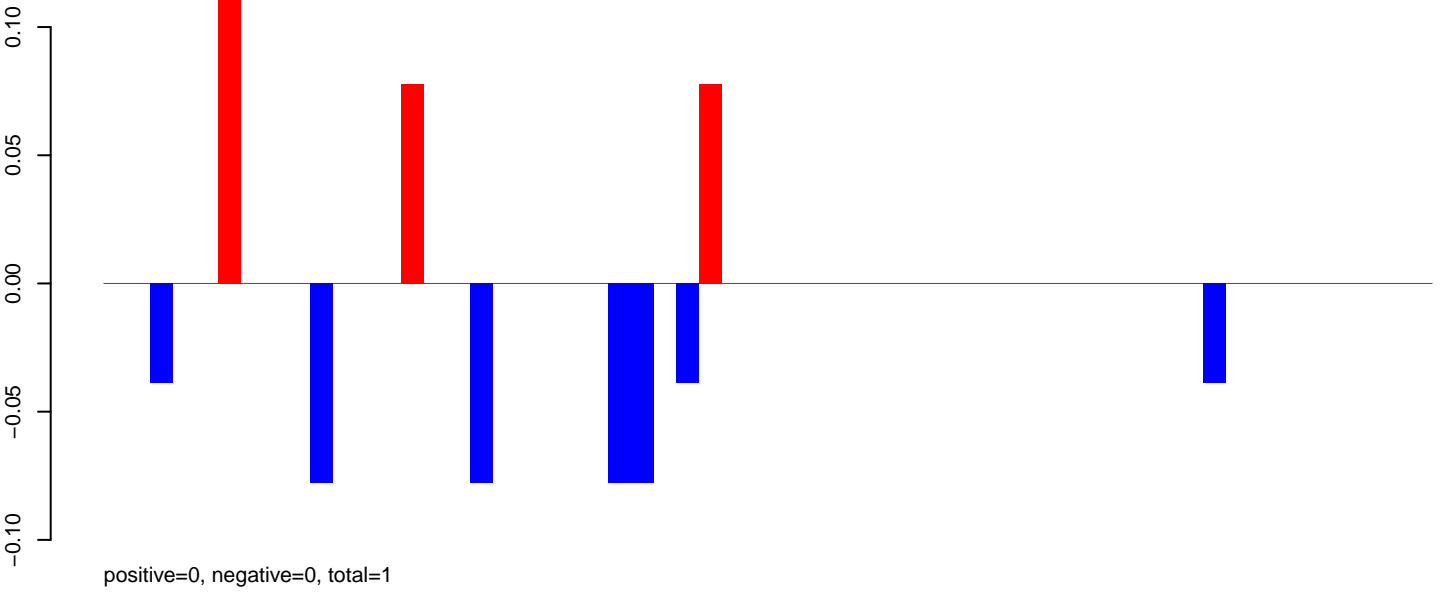
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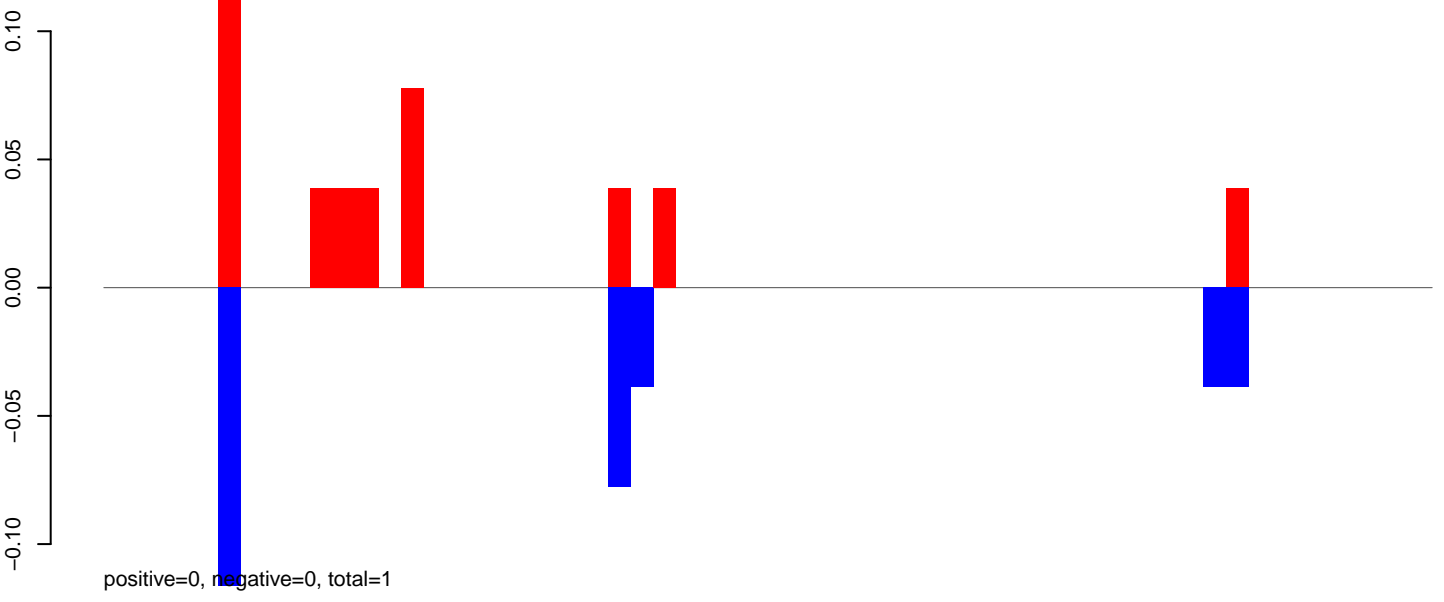
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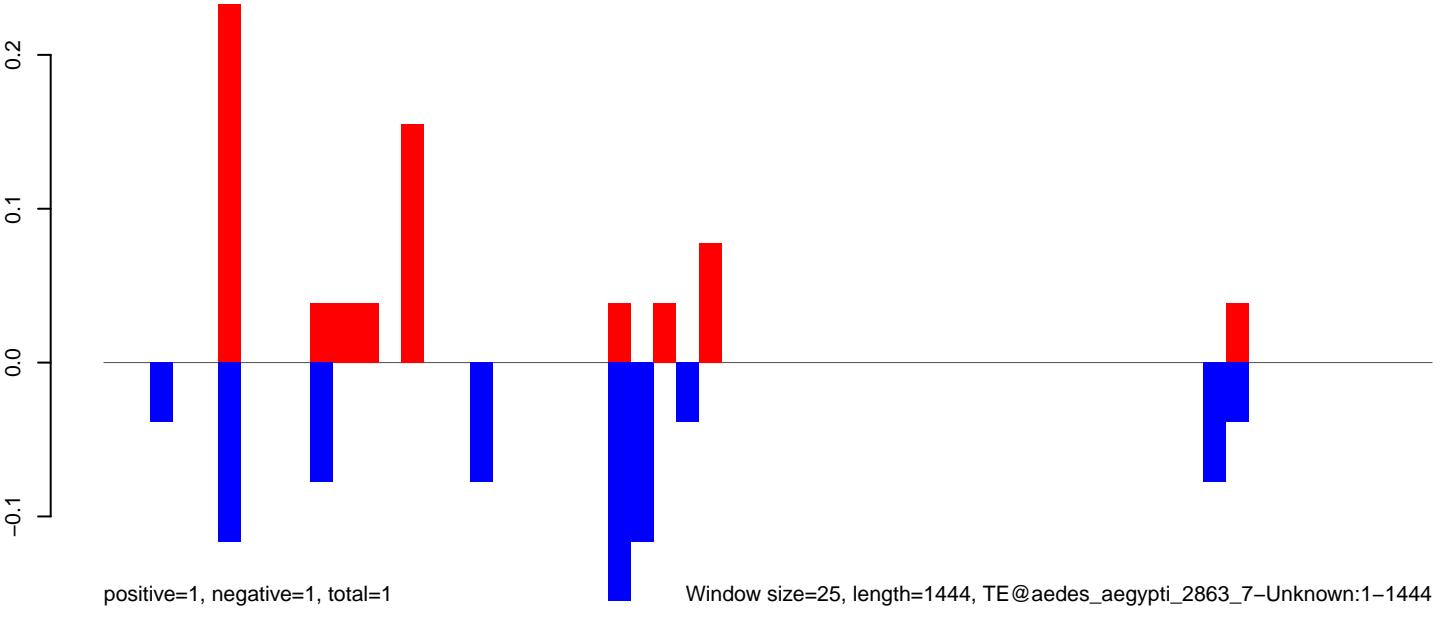
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AeAeg_FcArc_GH_rep2.24_35.rep

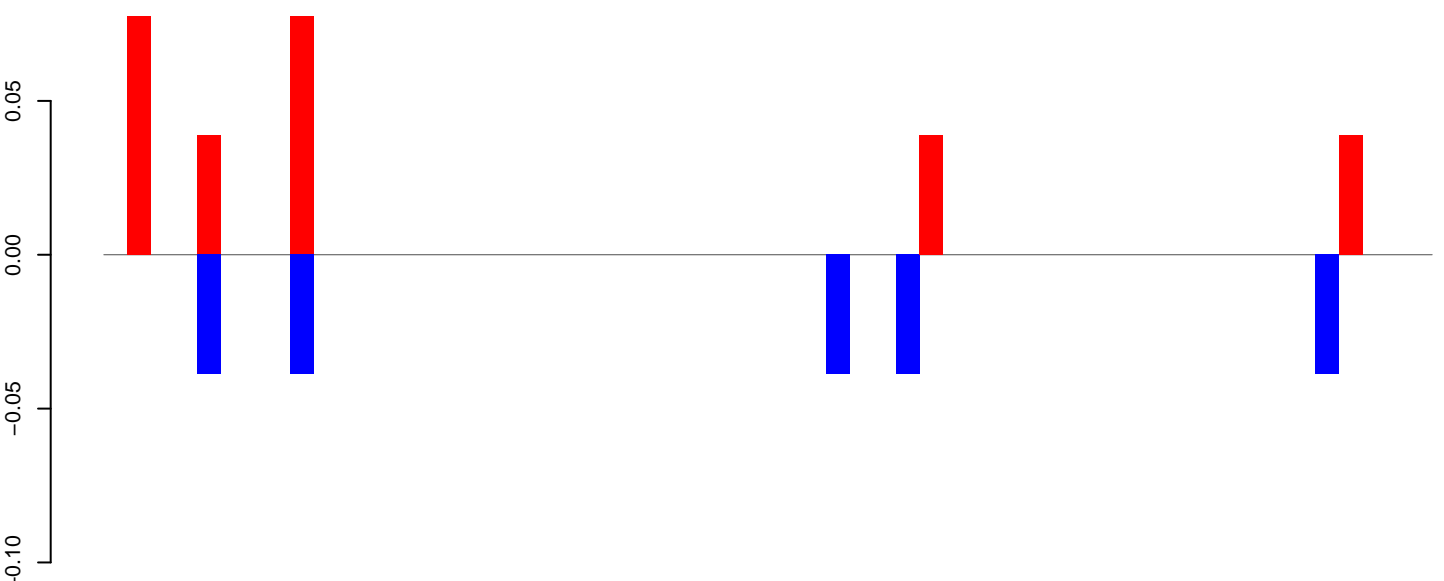


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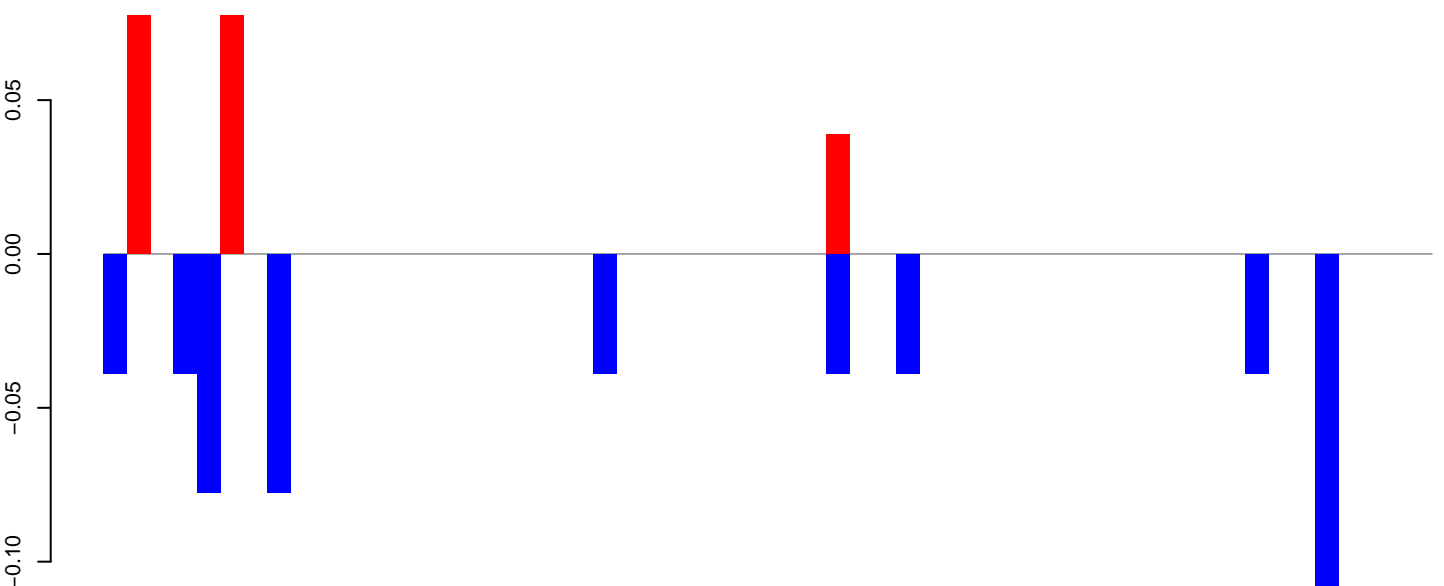
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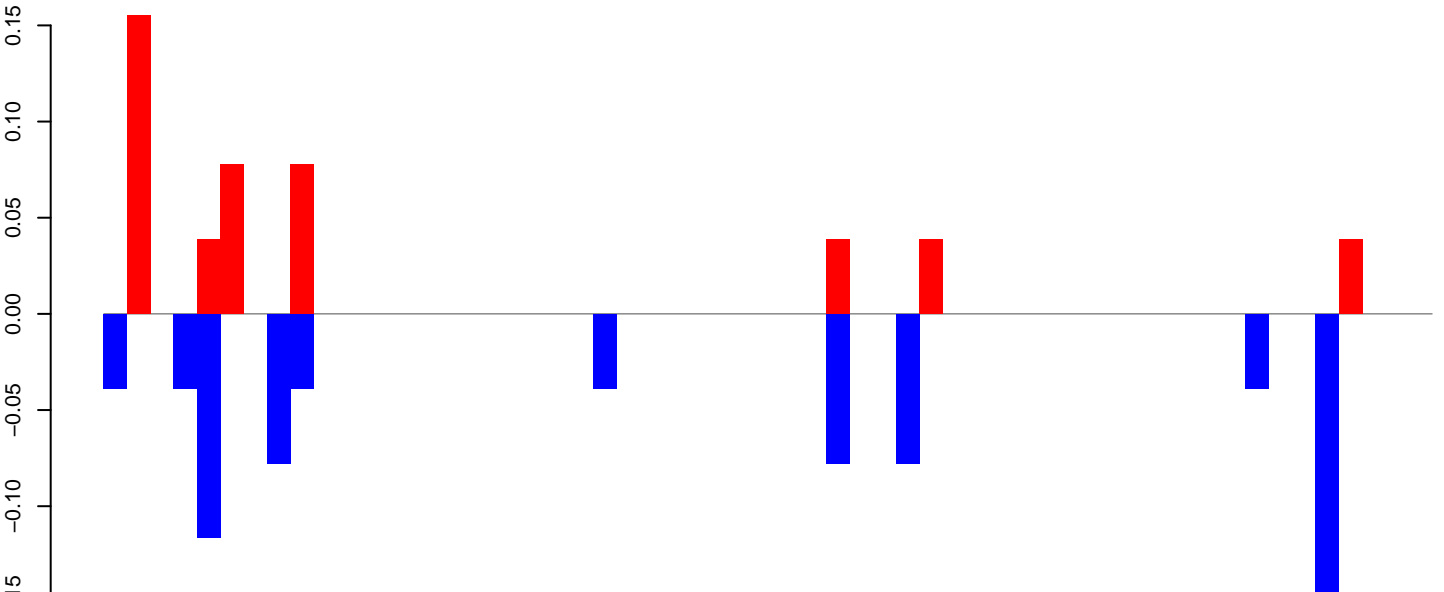
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AeAeg_FcArc_GH_rep2.24_35.rep



positive=0, negative=1, total=1

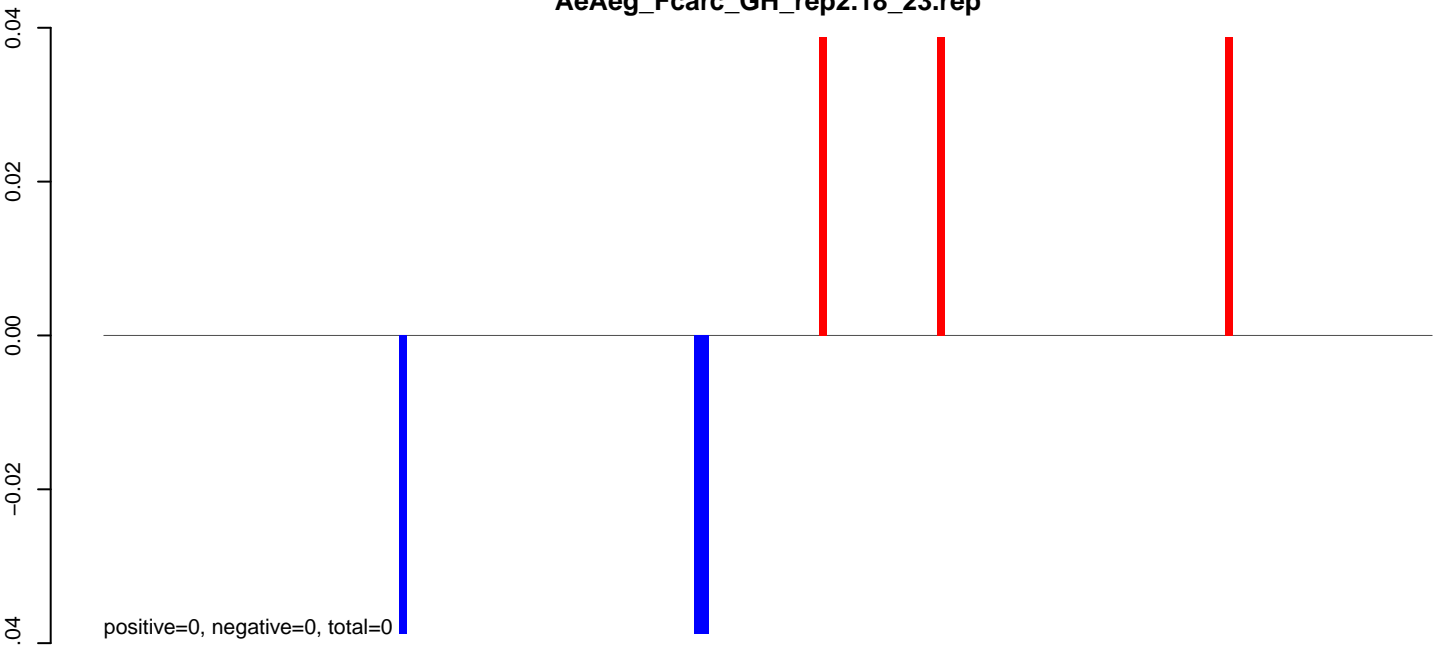
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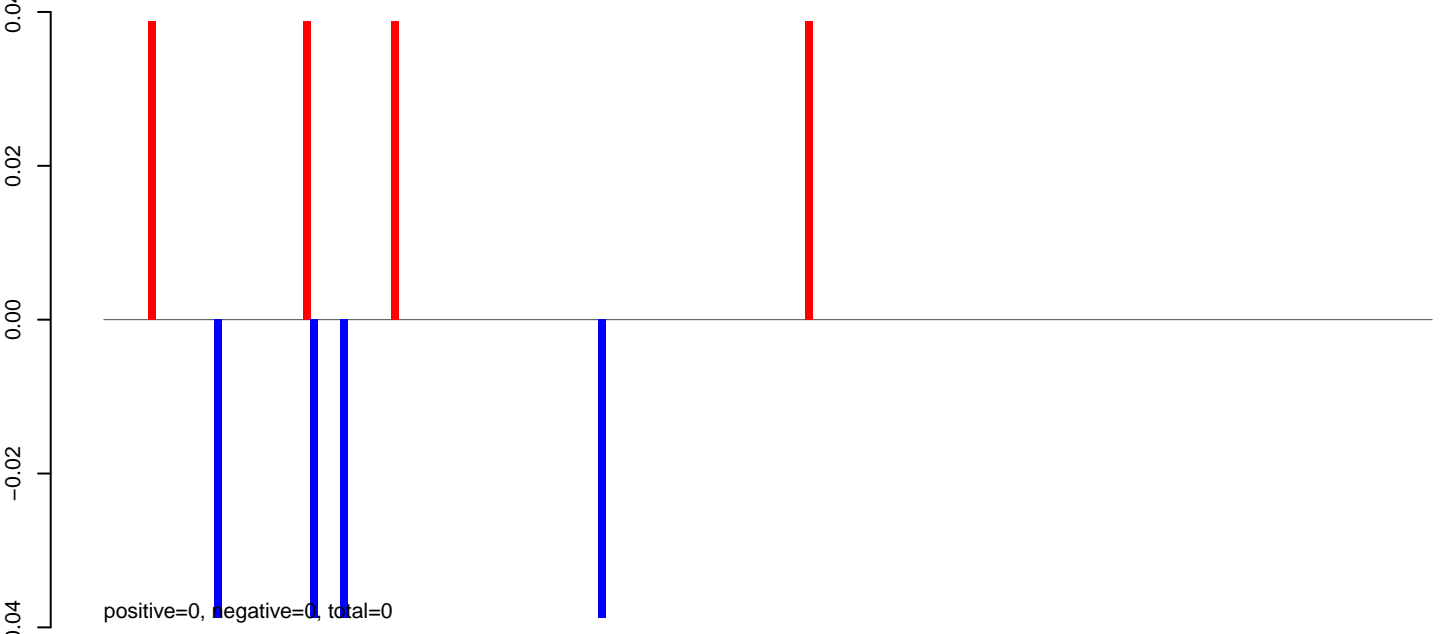
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Window size=25, length=1419, TE@aedes_aegypti_1487_7-Unknown:1-1419

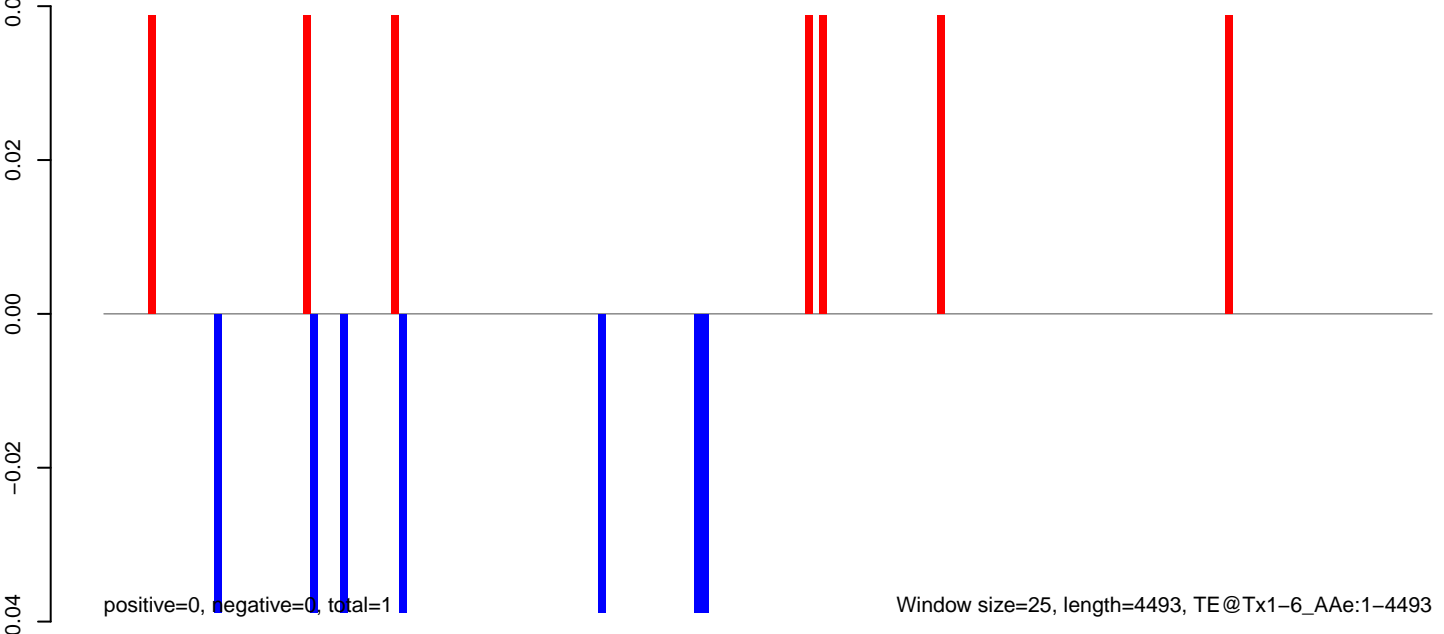
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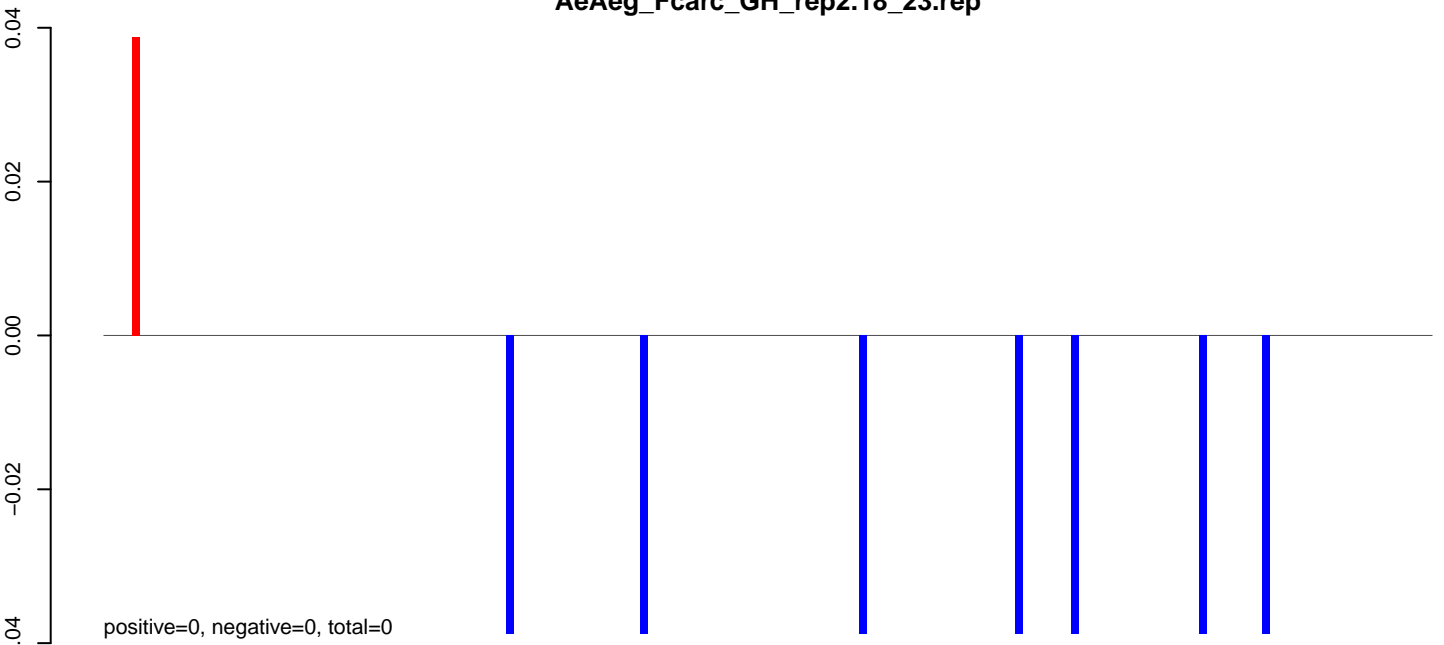
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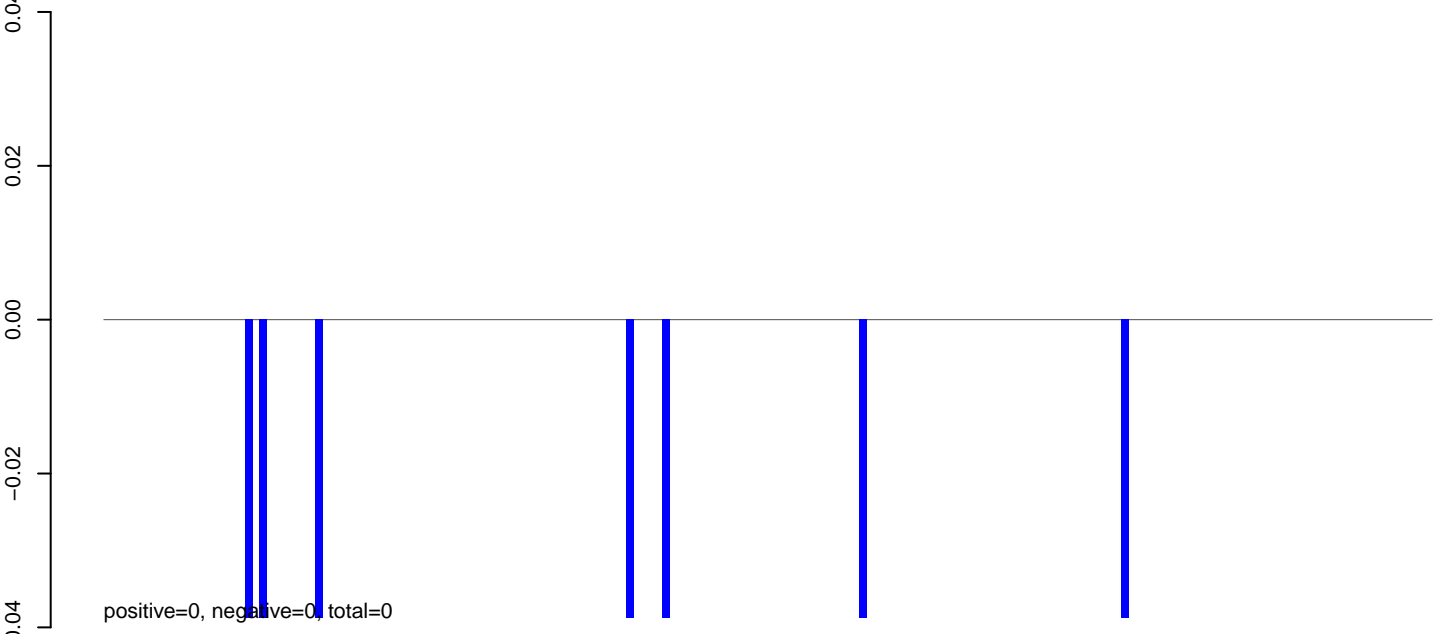
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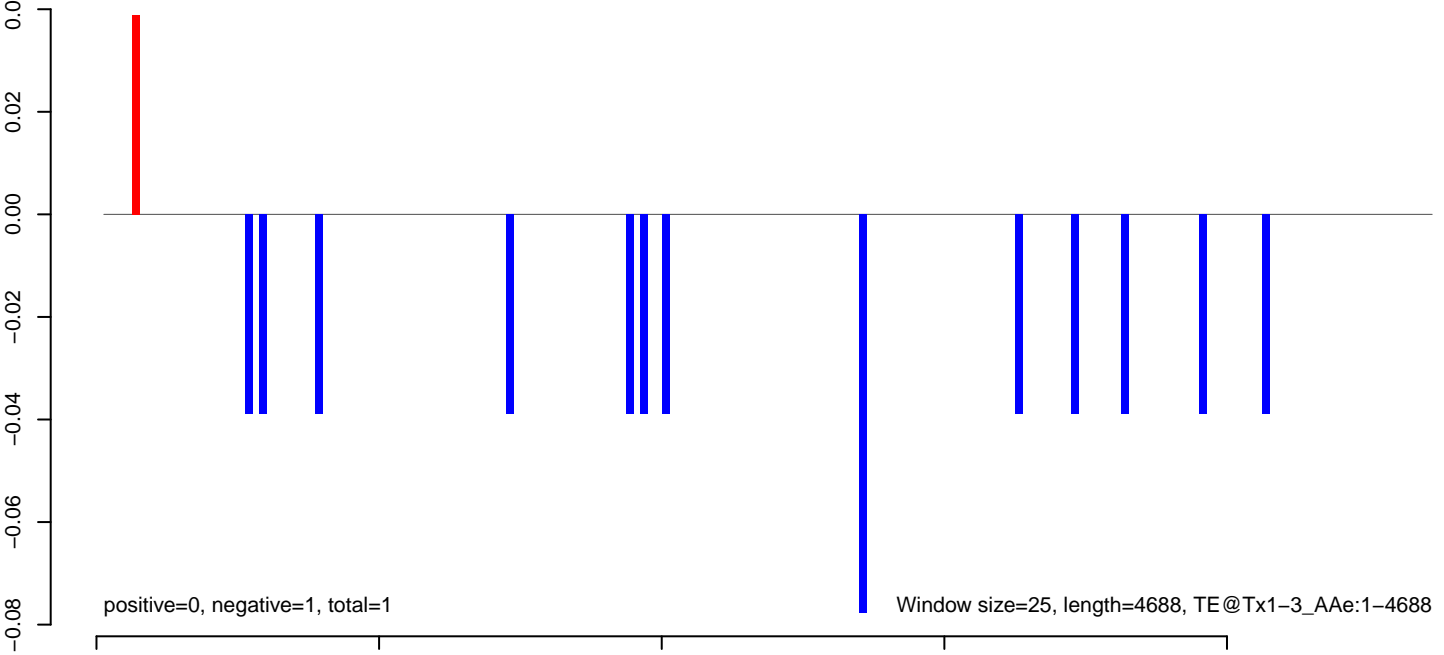
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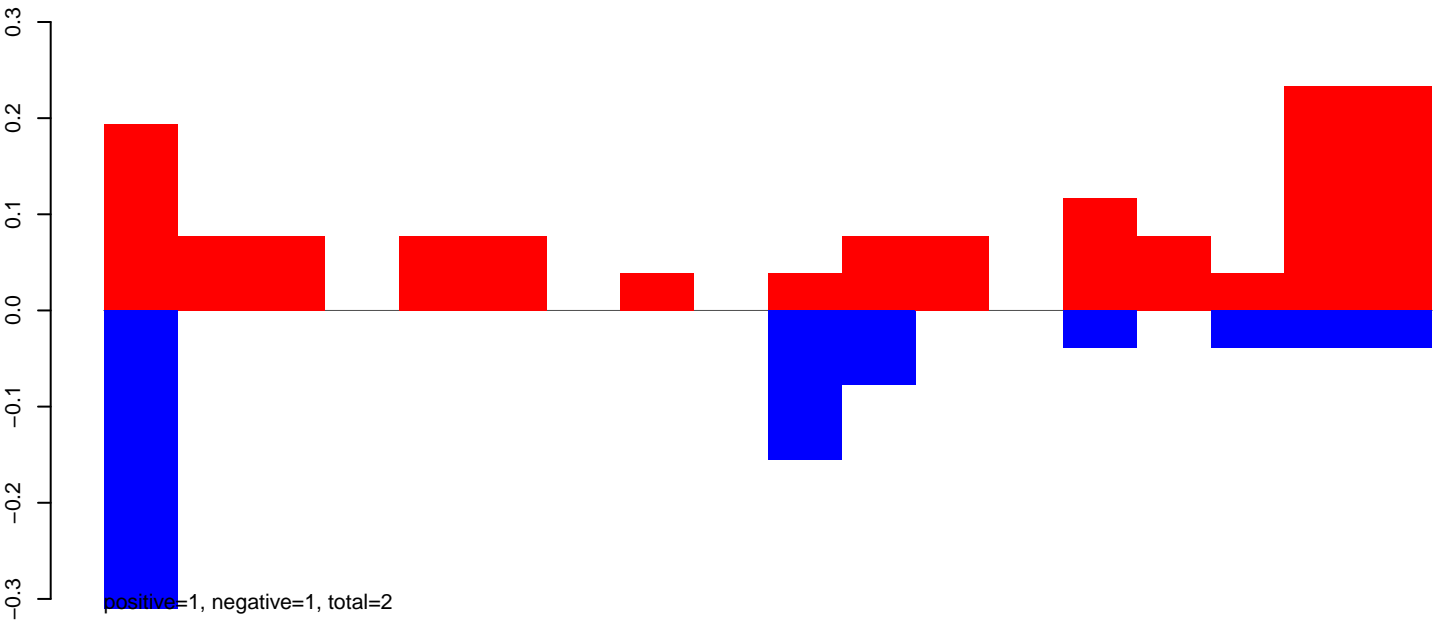
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AeAeg_Fcarc_GH_rep2.rep



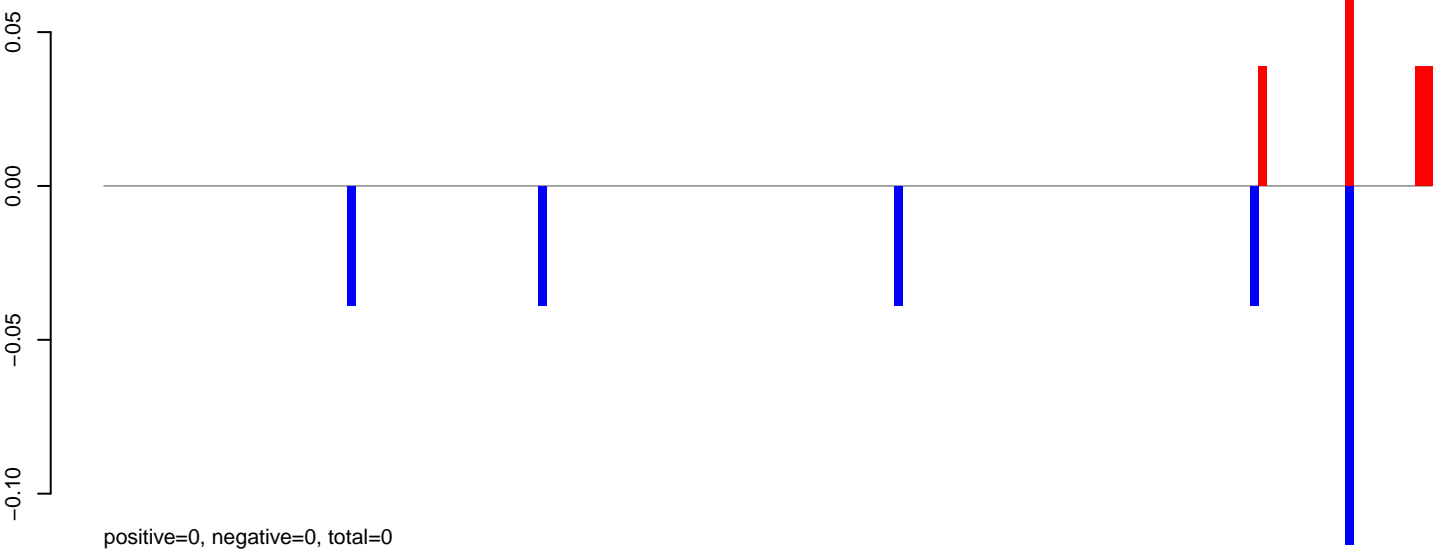
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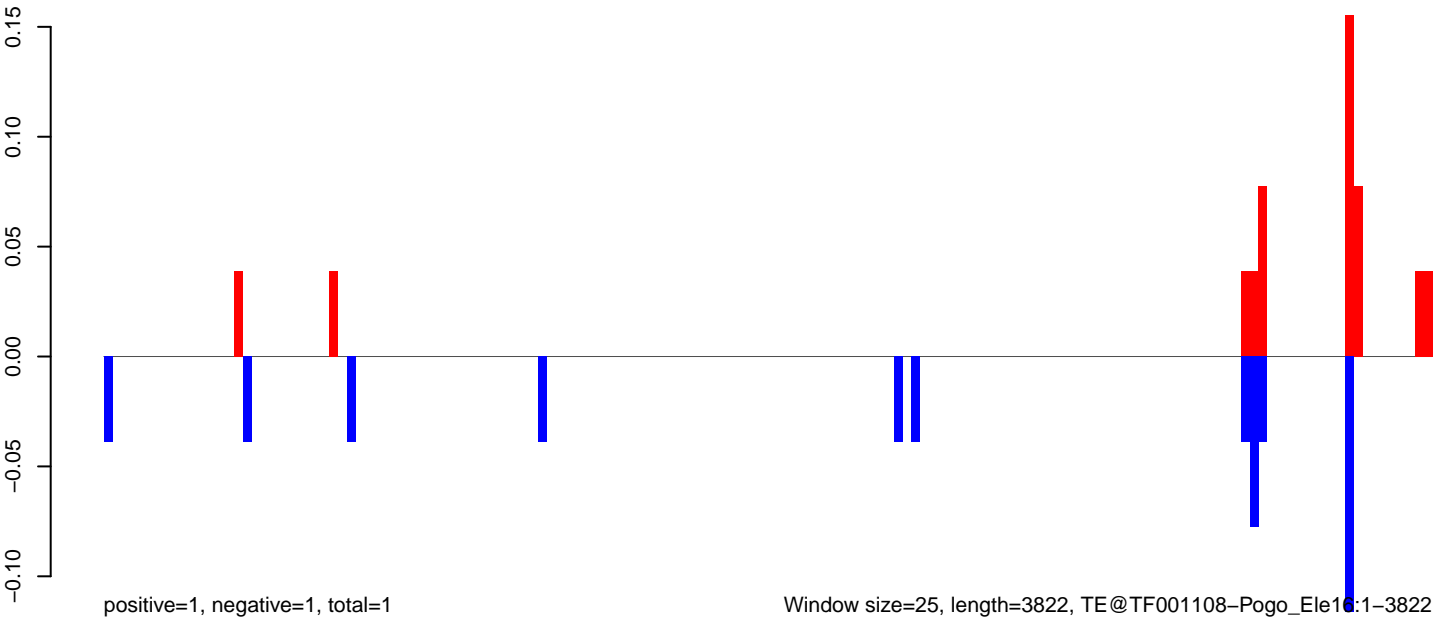
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AeAeg_Fcarc_GH_rep2.24_35.rep

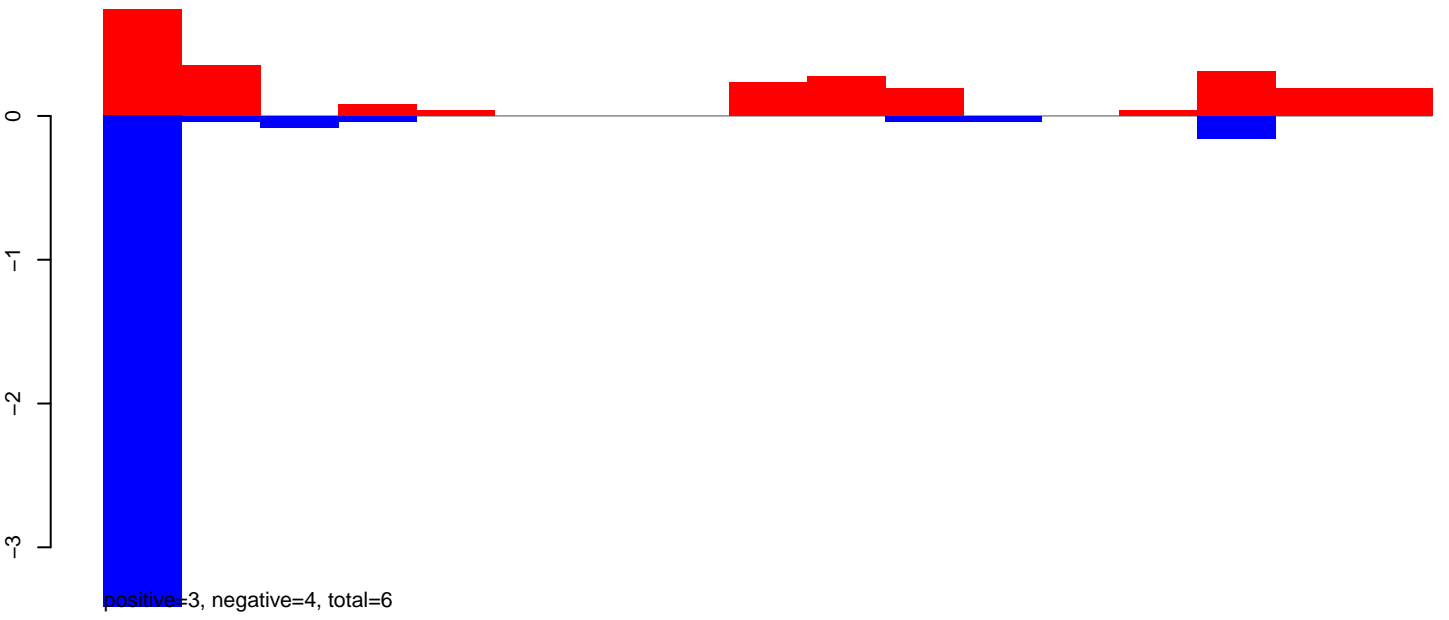


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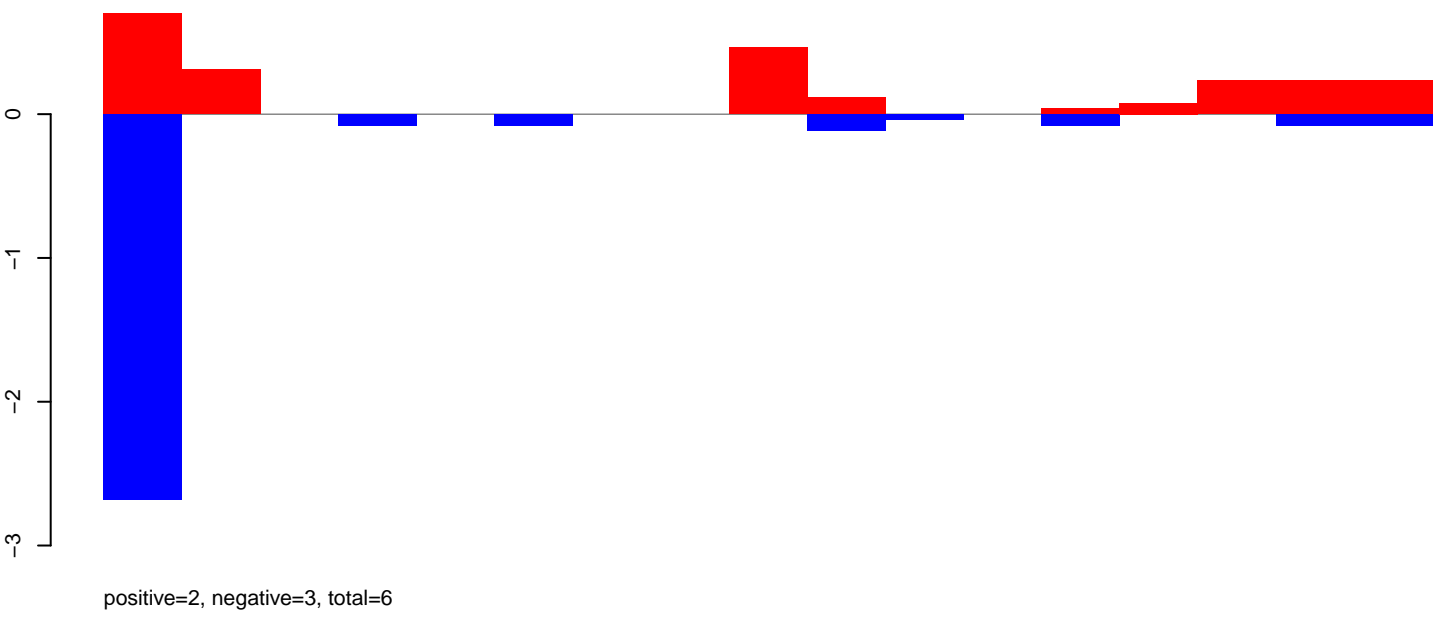


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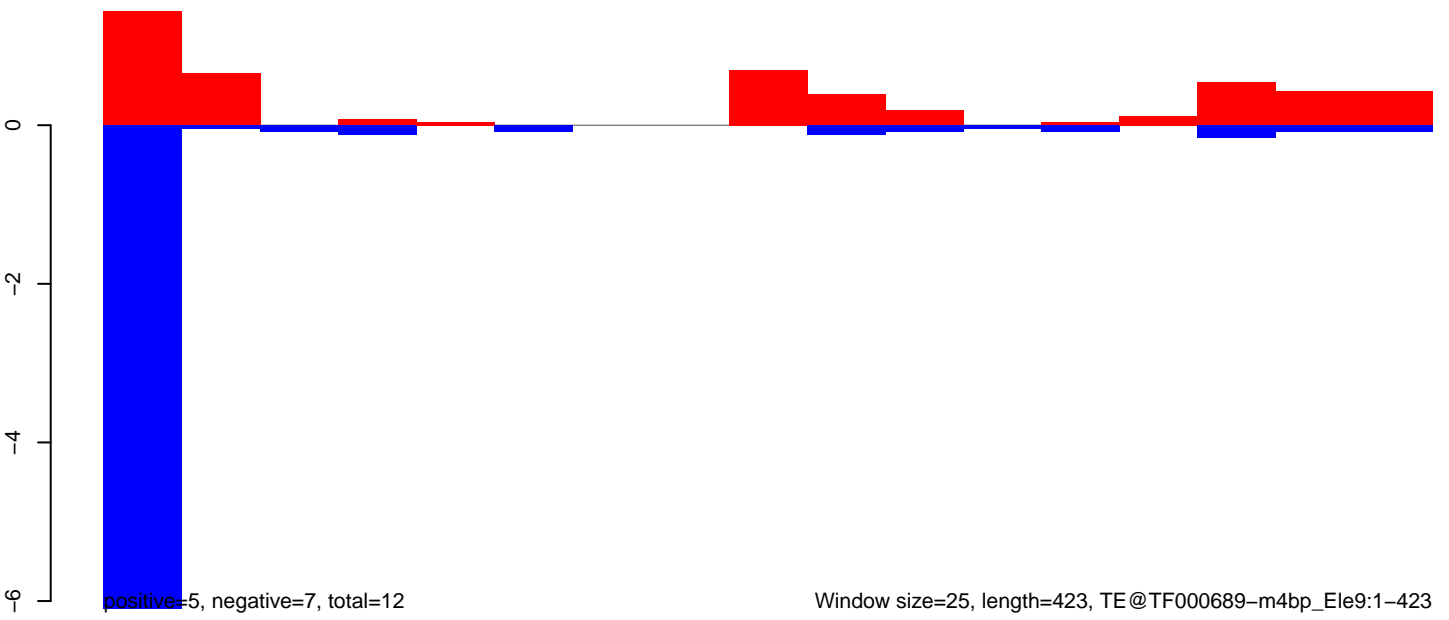
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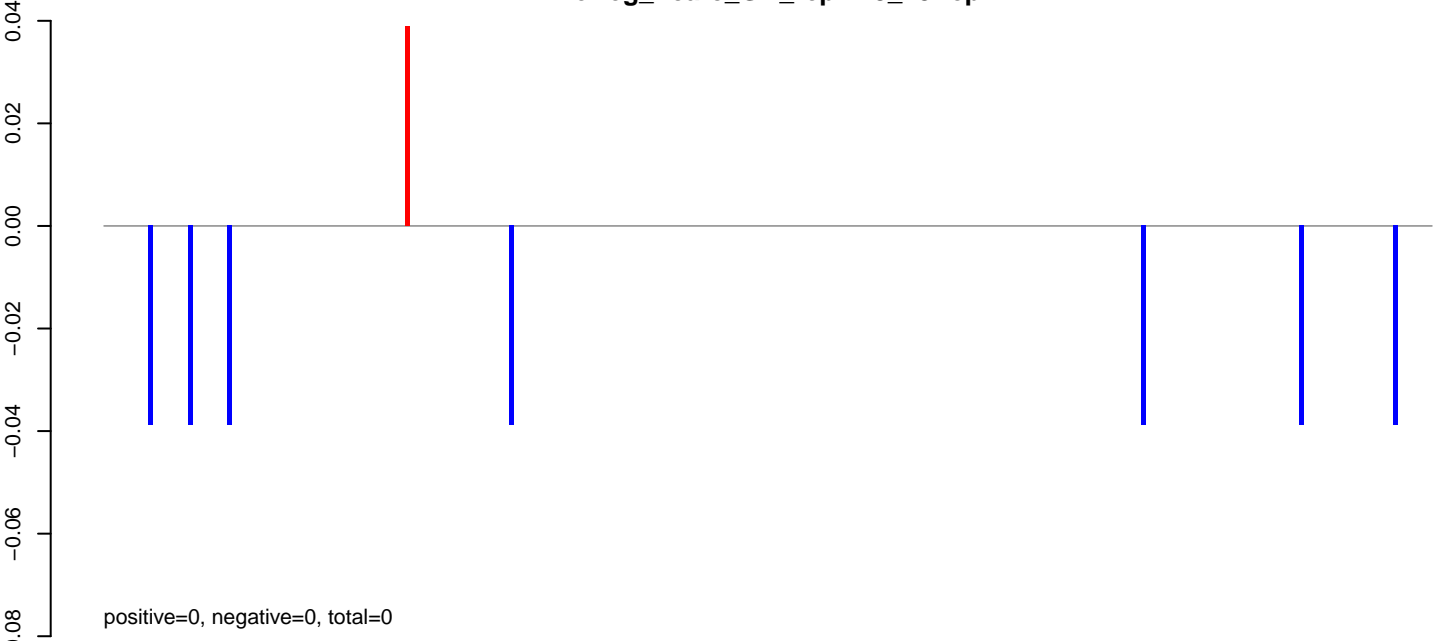
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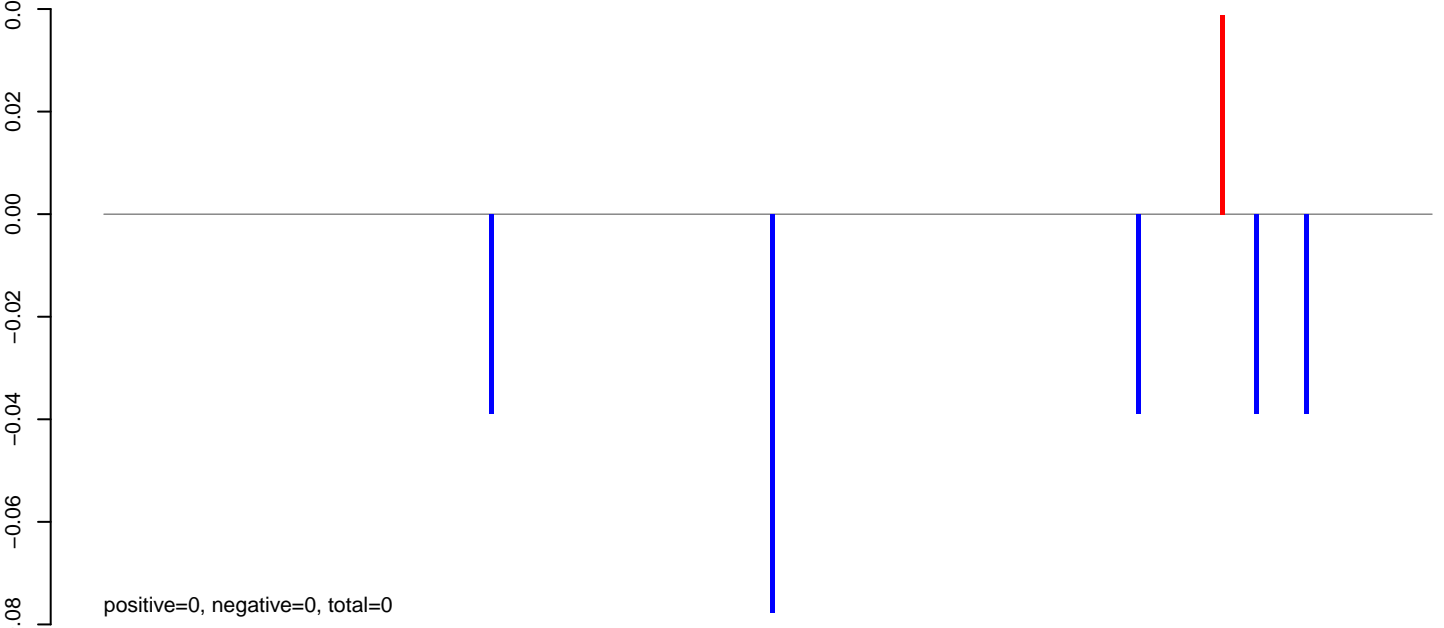
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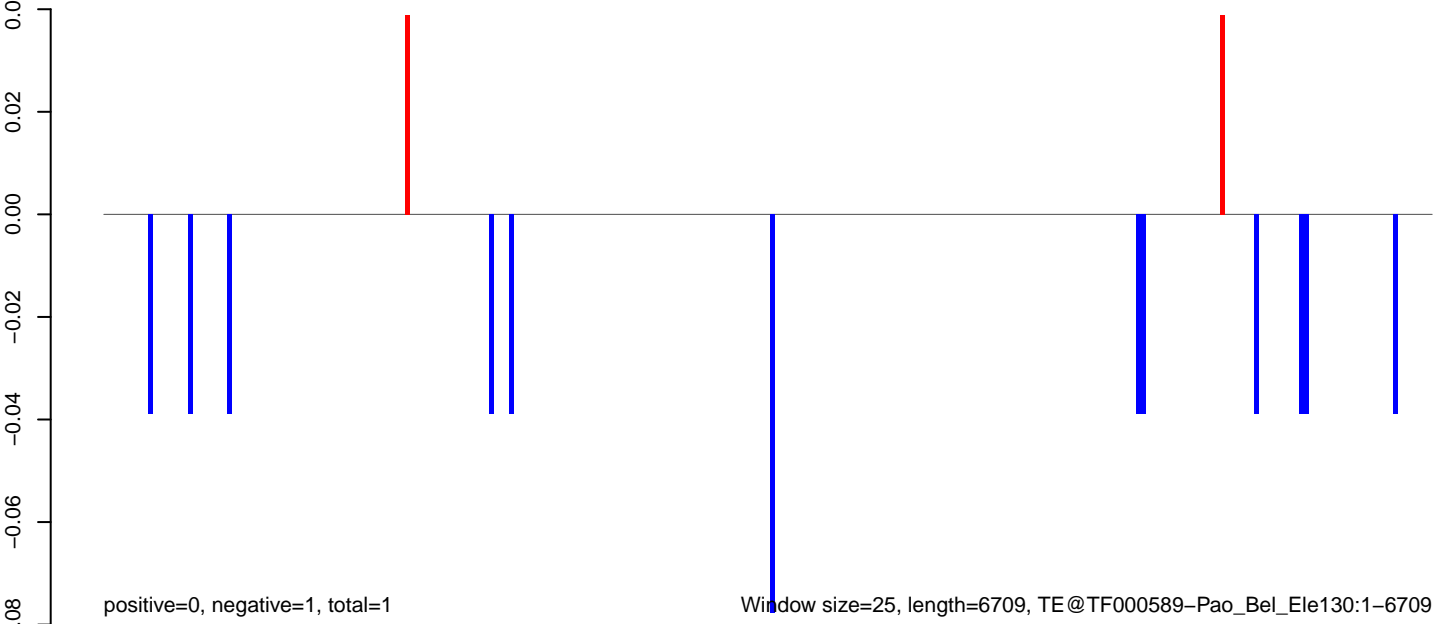
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AeAeg_Fcarc_GH_rep2.24_35.rep

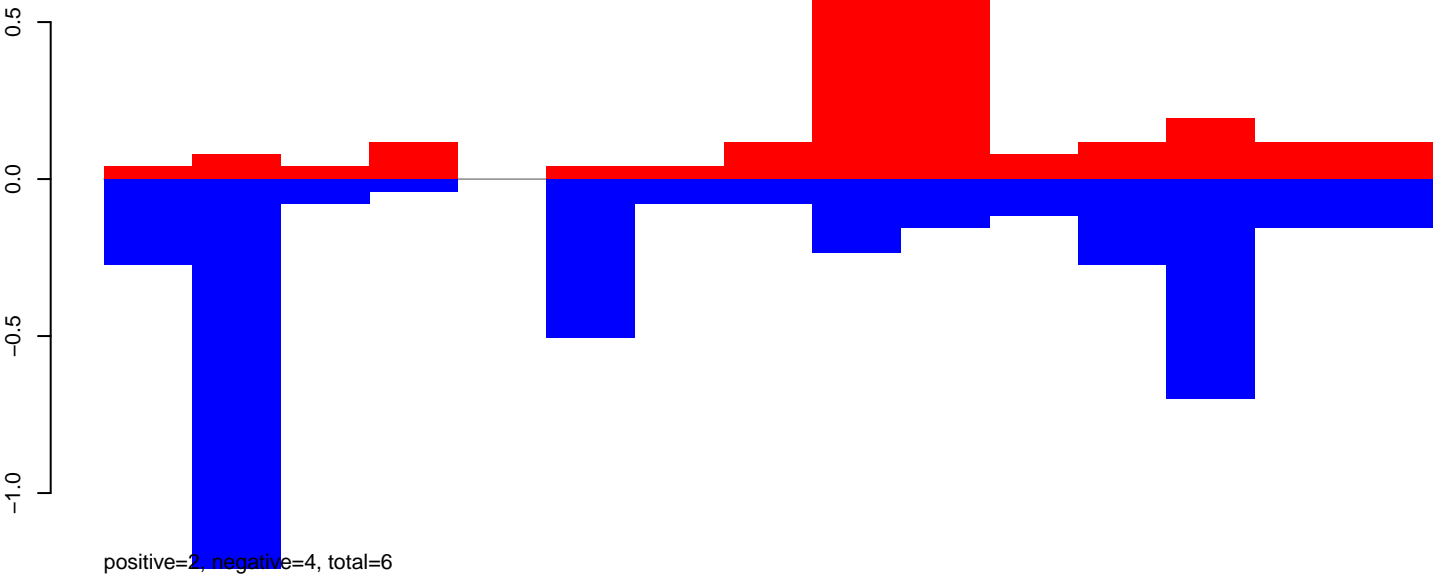


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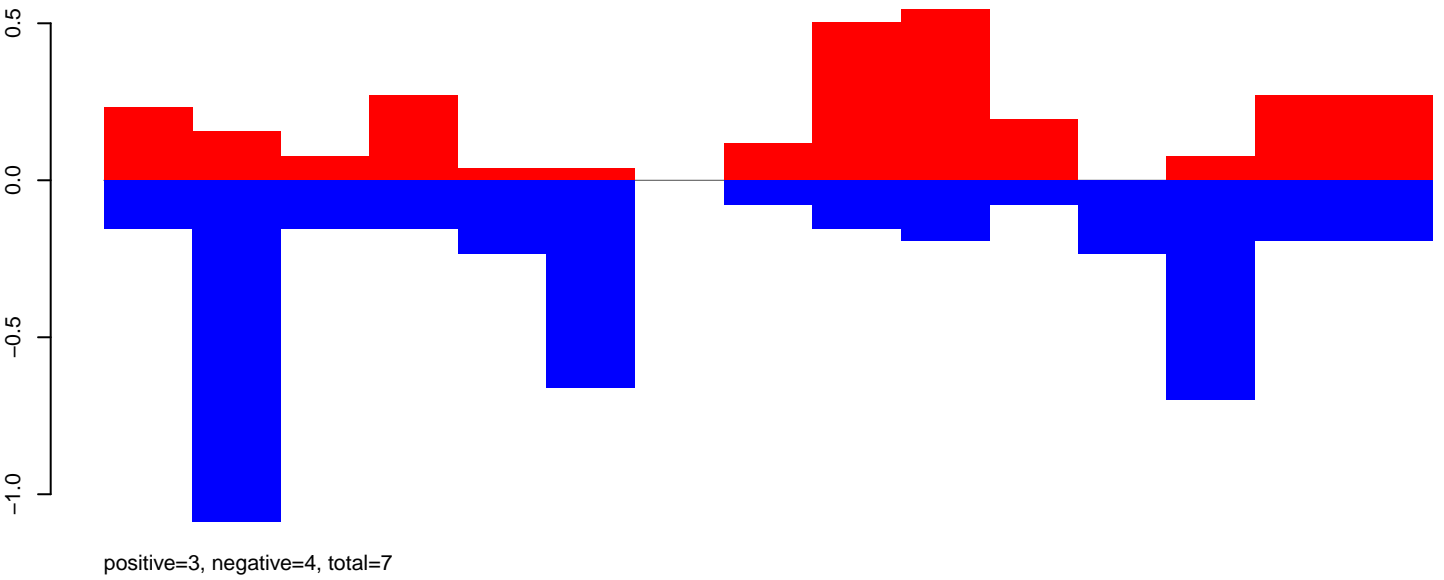


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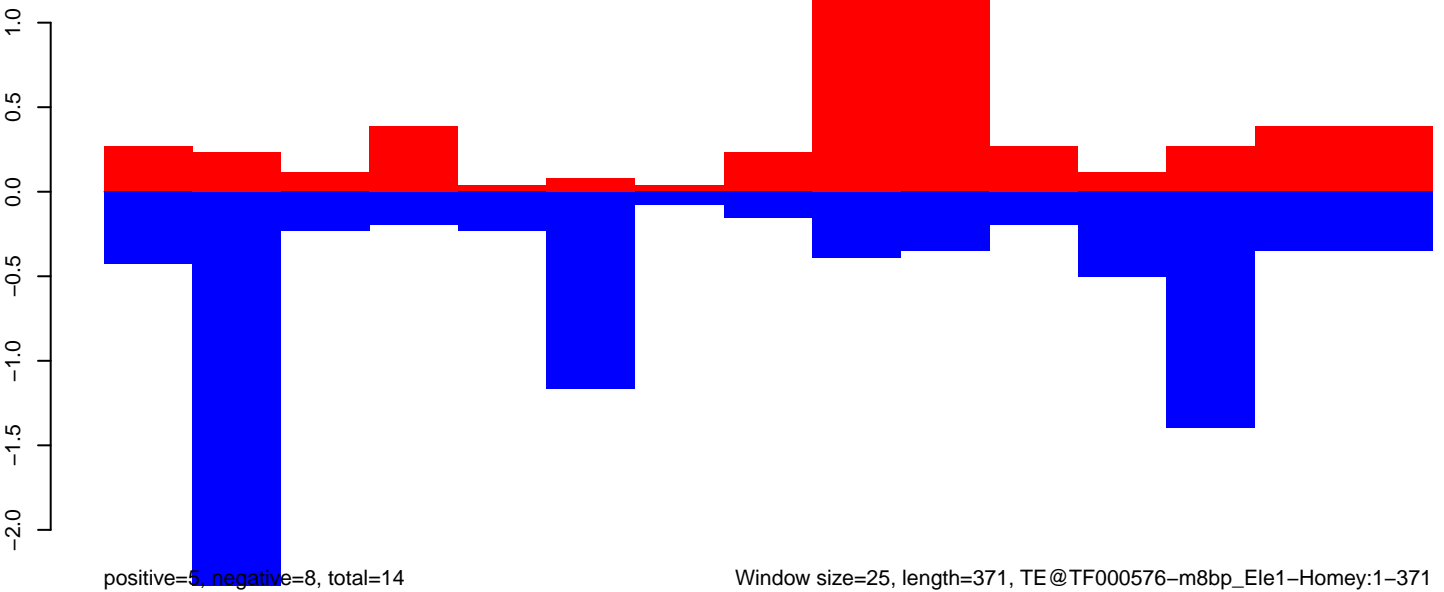
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AeAeg_Fcarc_GH_rep2.24_35.rep



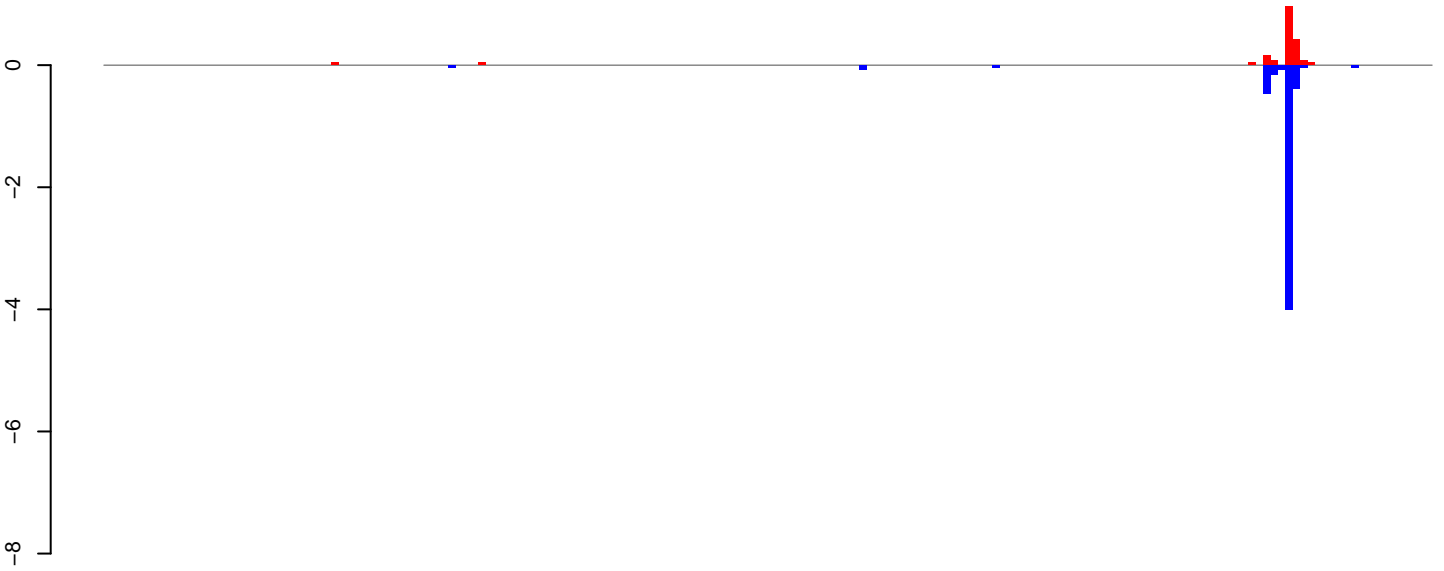
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Window size=25, length=371, TE@TF000576-m8bp_Ele1-Homey:1-371

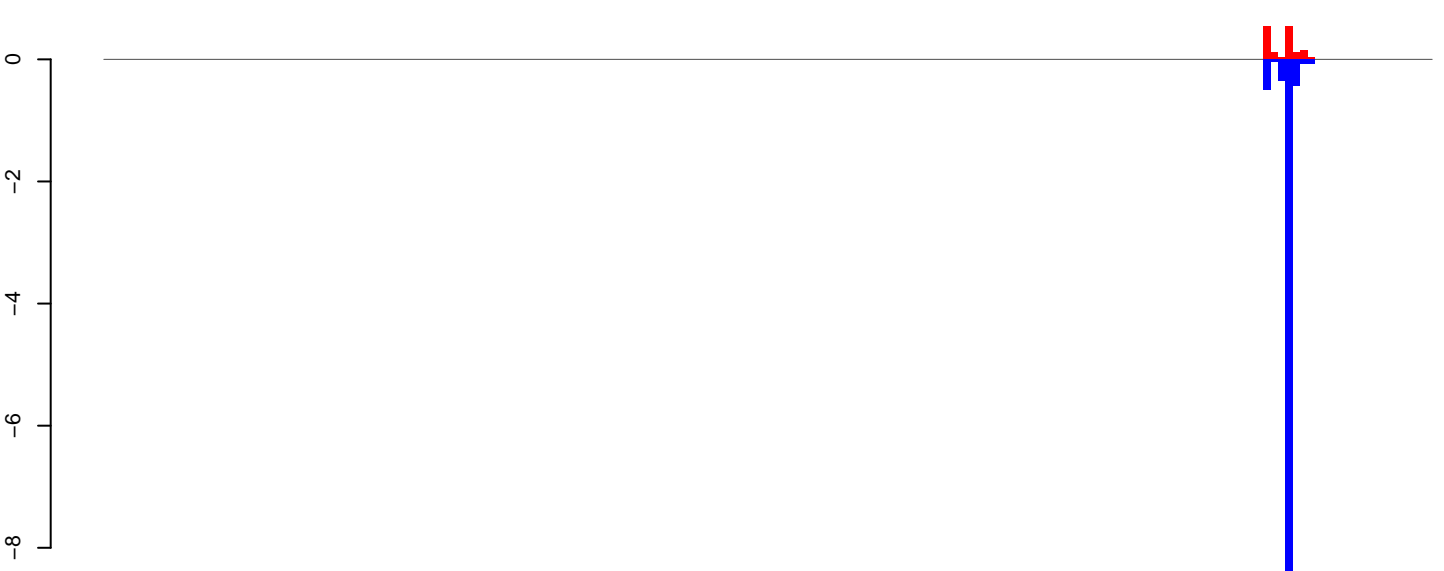
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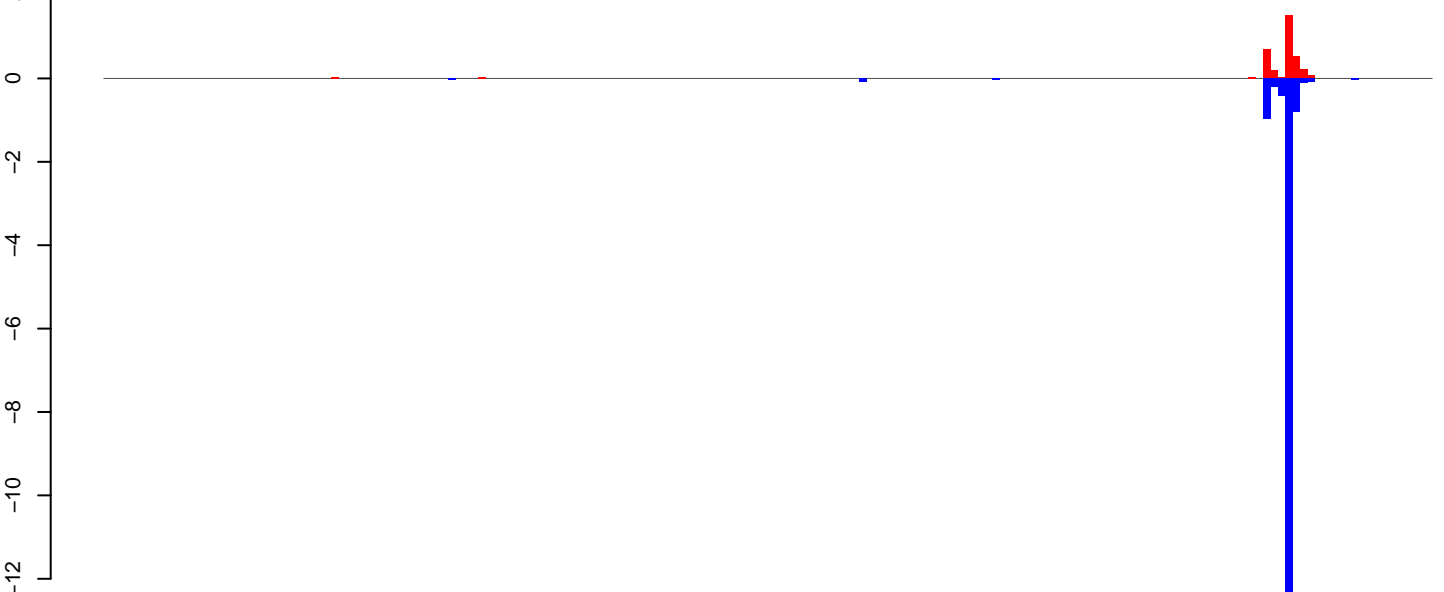
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=2, negative=10, total=12

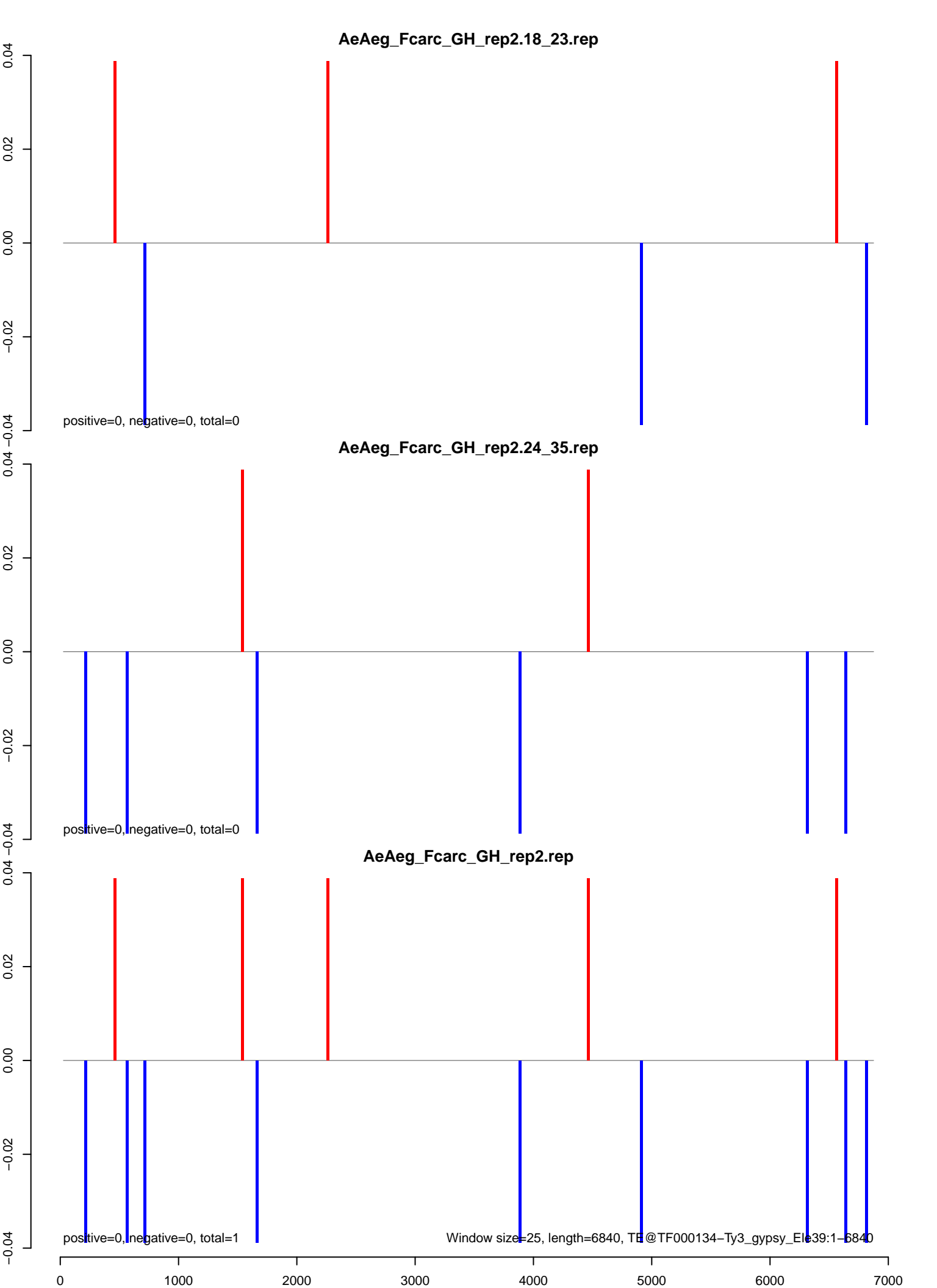
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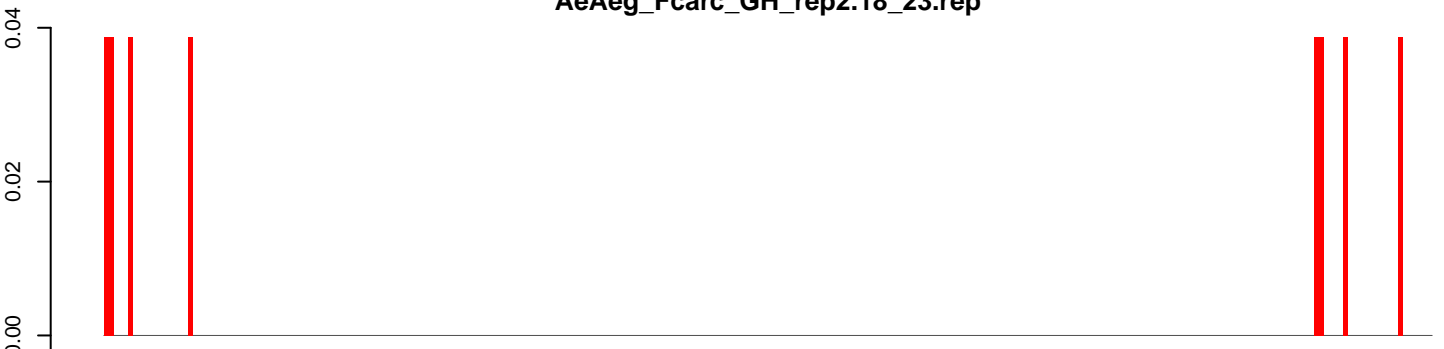
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AeAeg_Fcarc_GH_rep2.18_23.rep



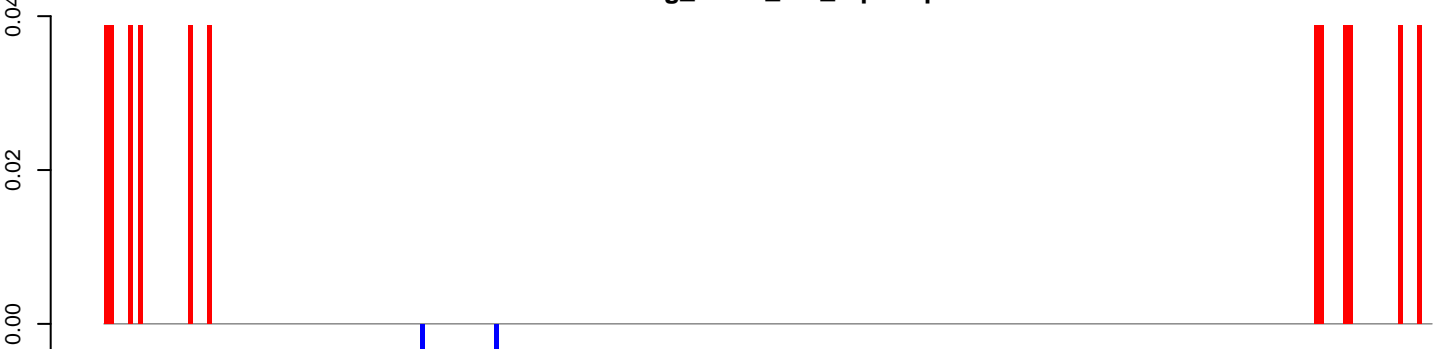
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=0, total=0

AeAeg_Fcarc_GH_rep2.rep

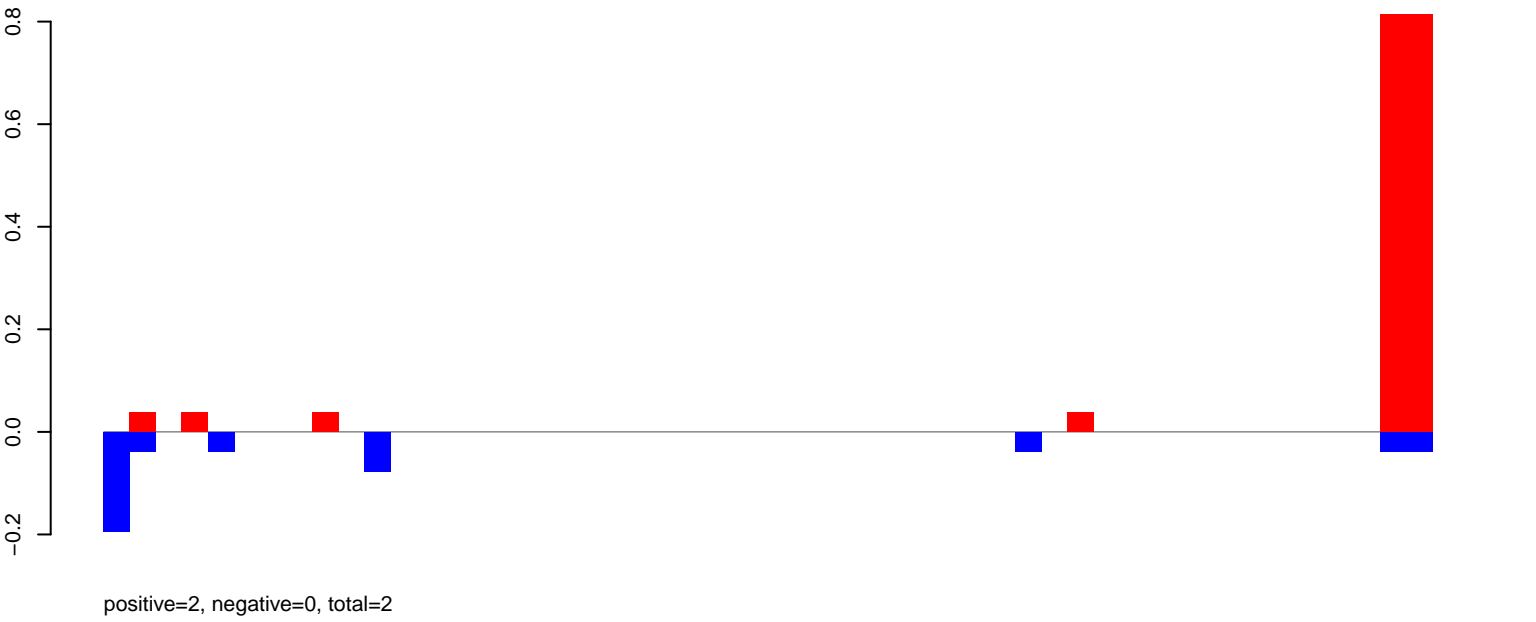


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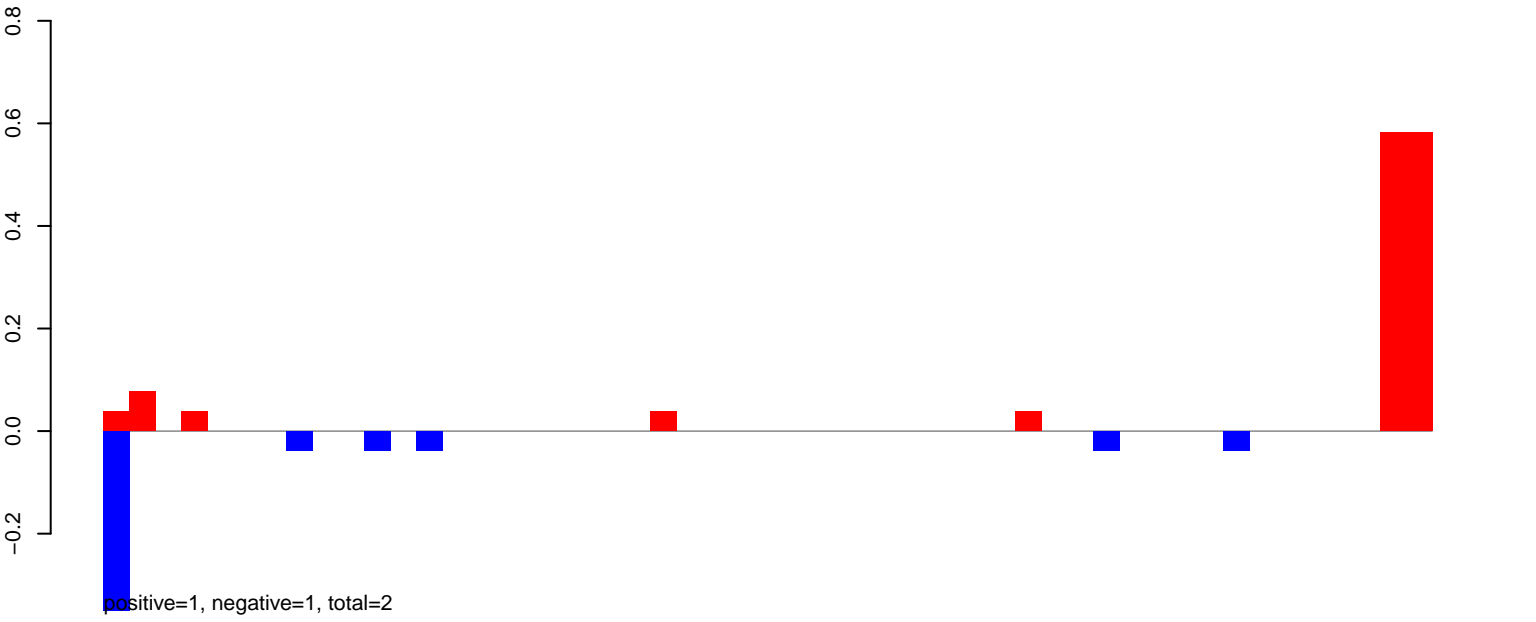
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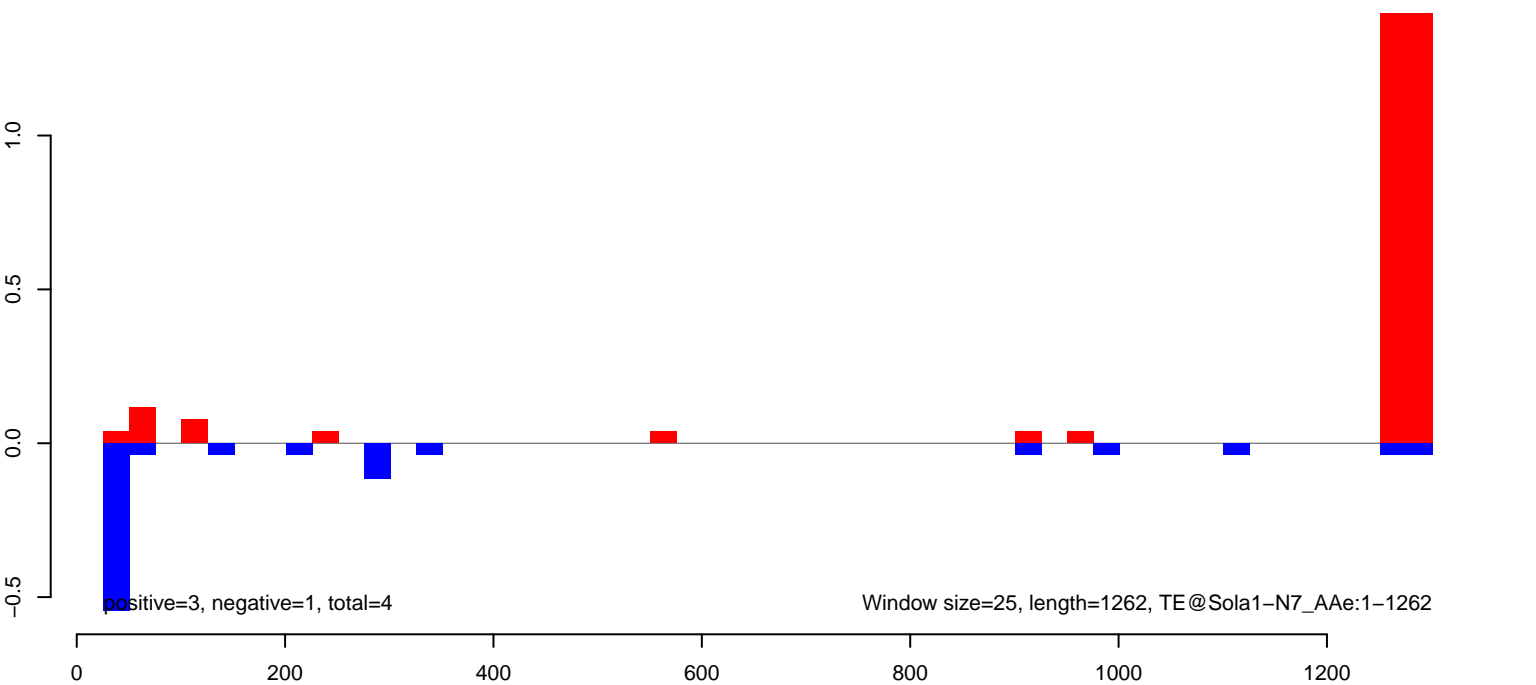
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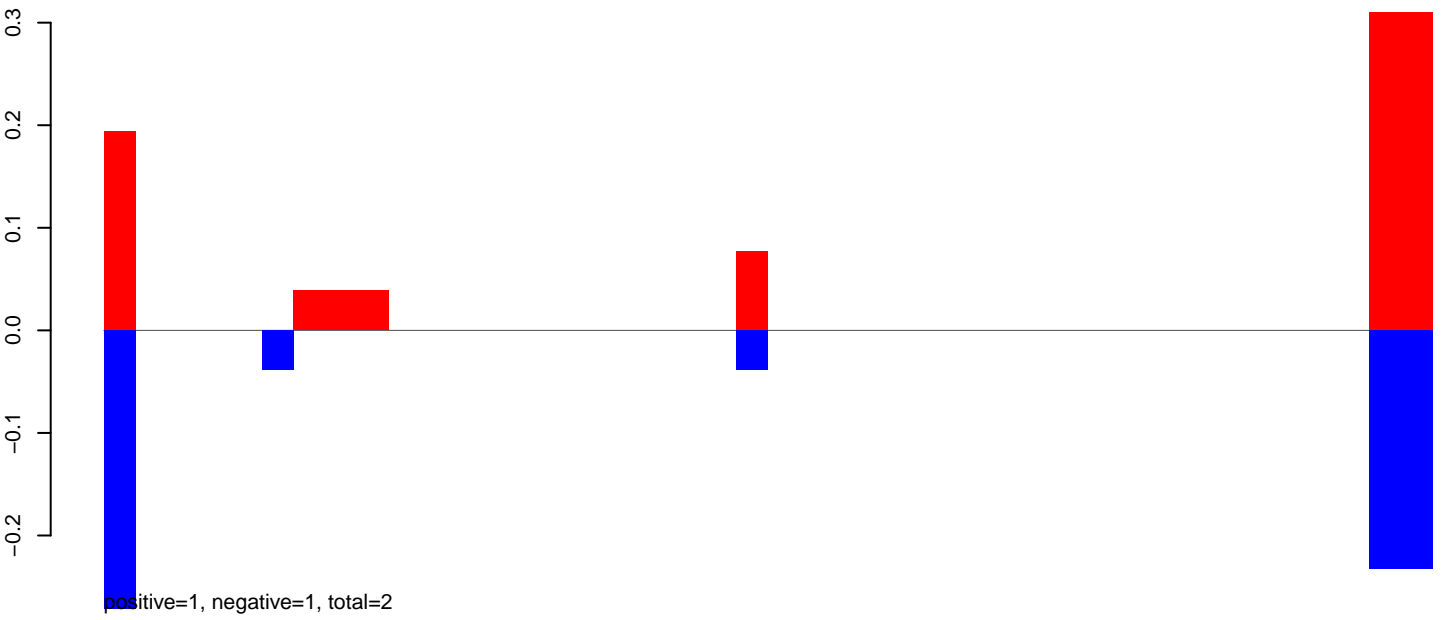
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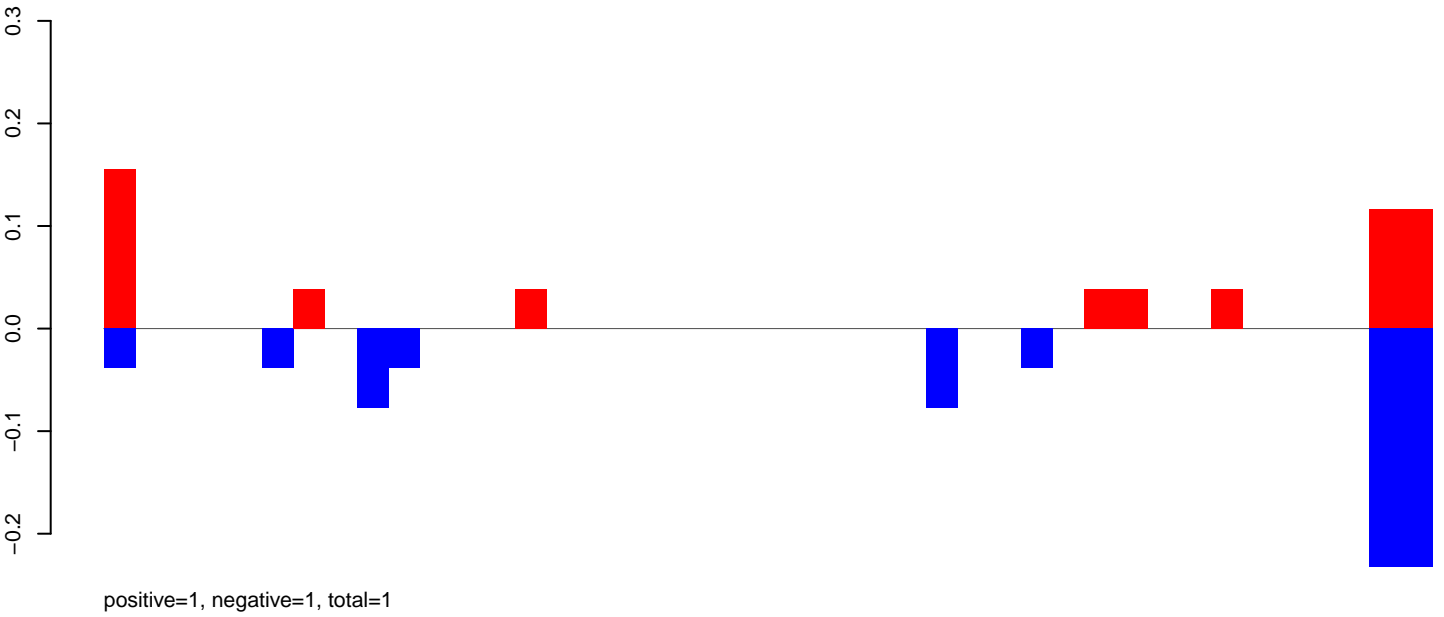
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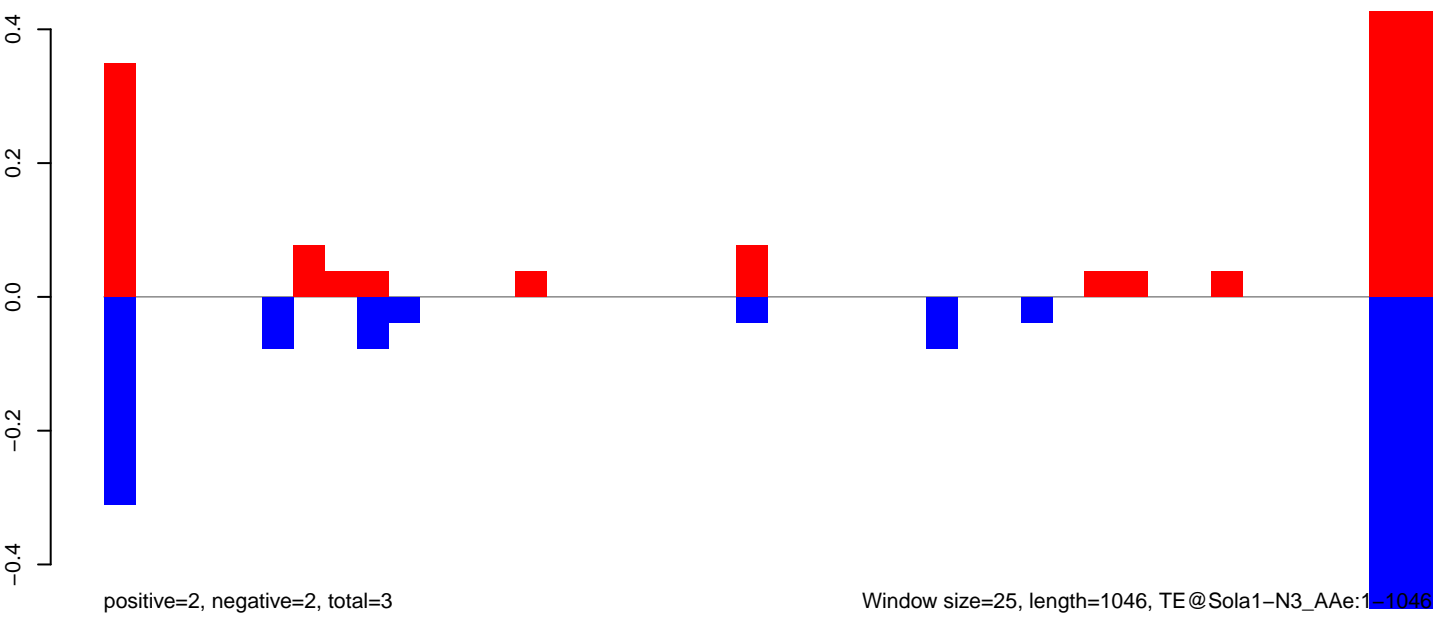
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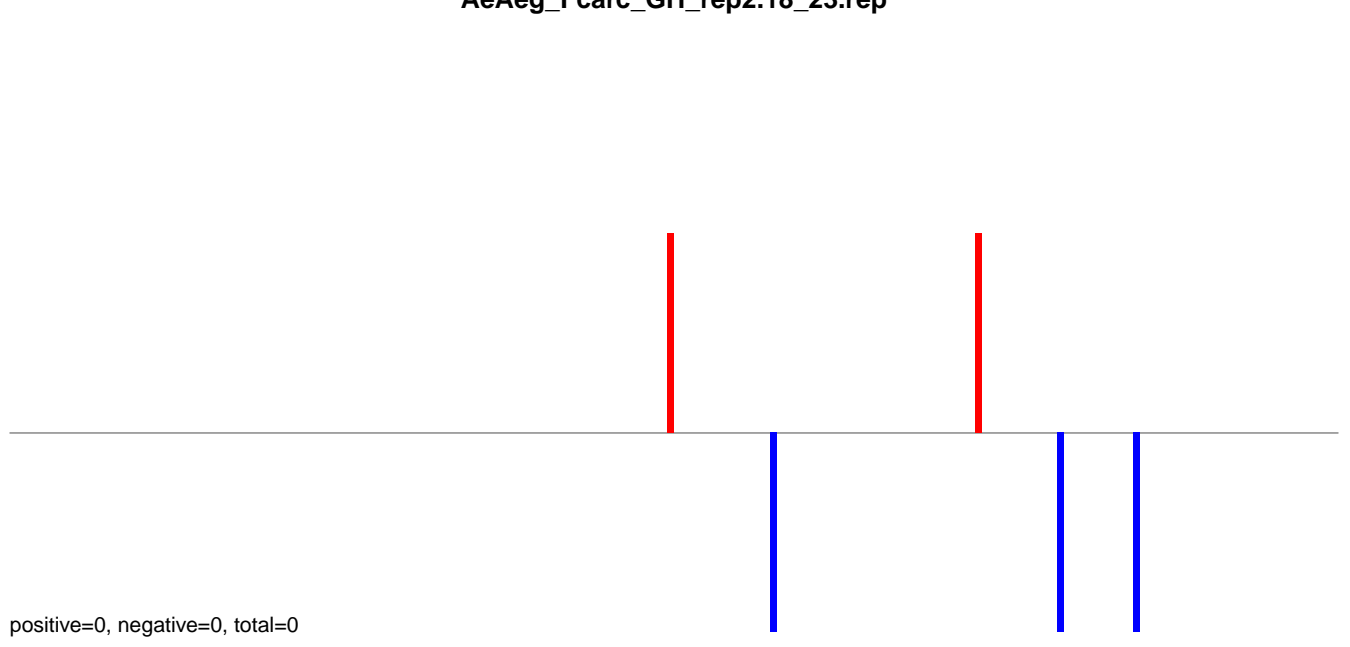
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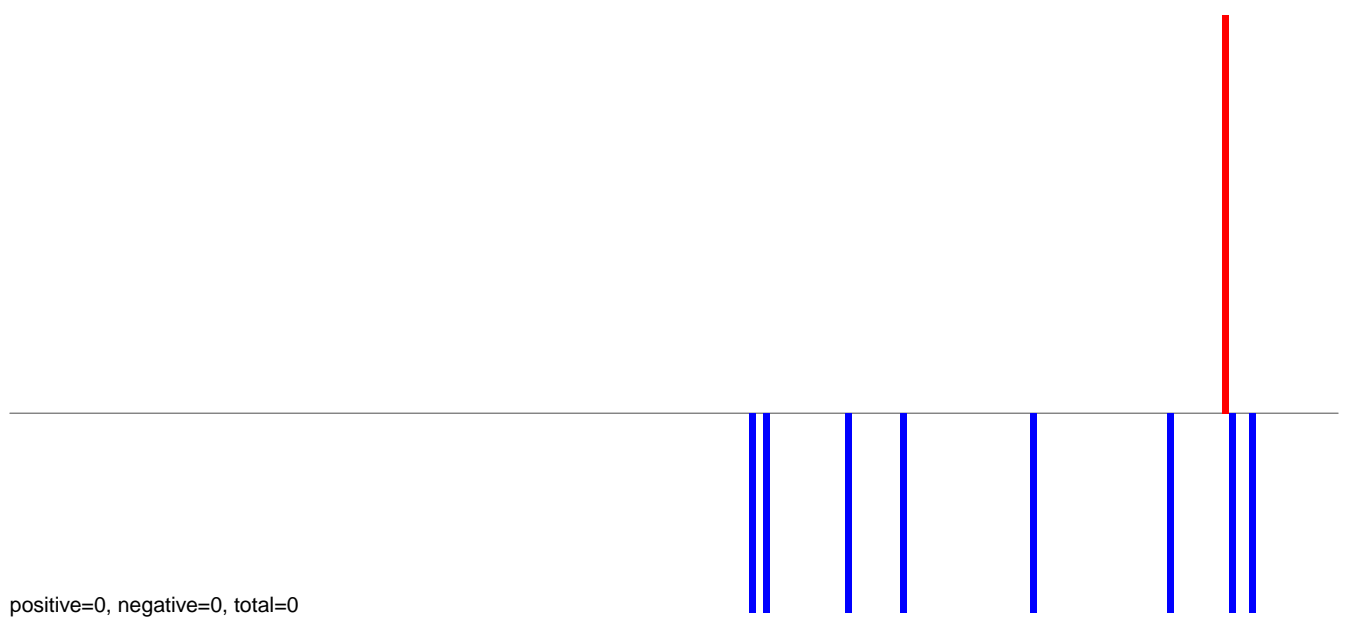
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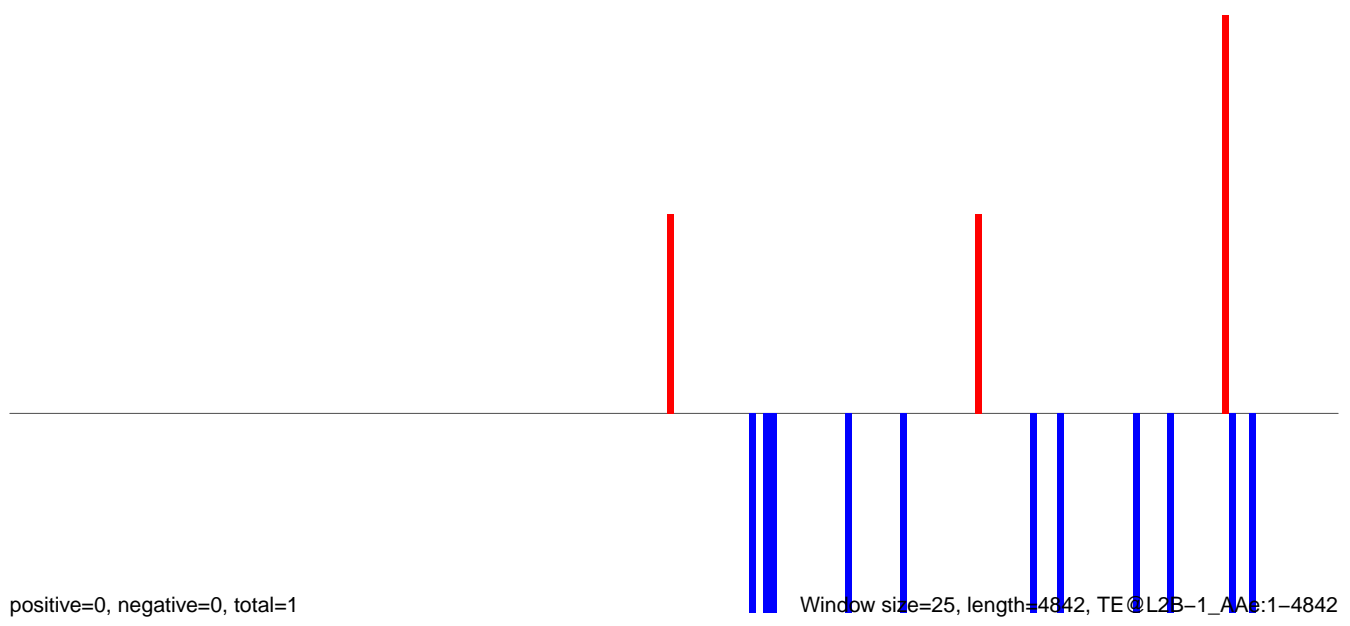
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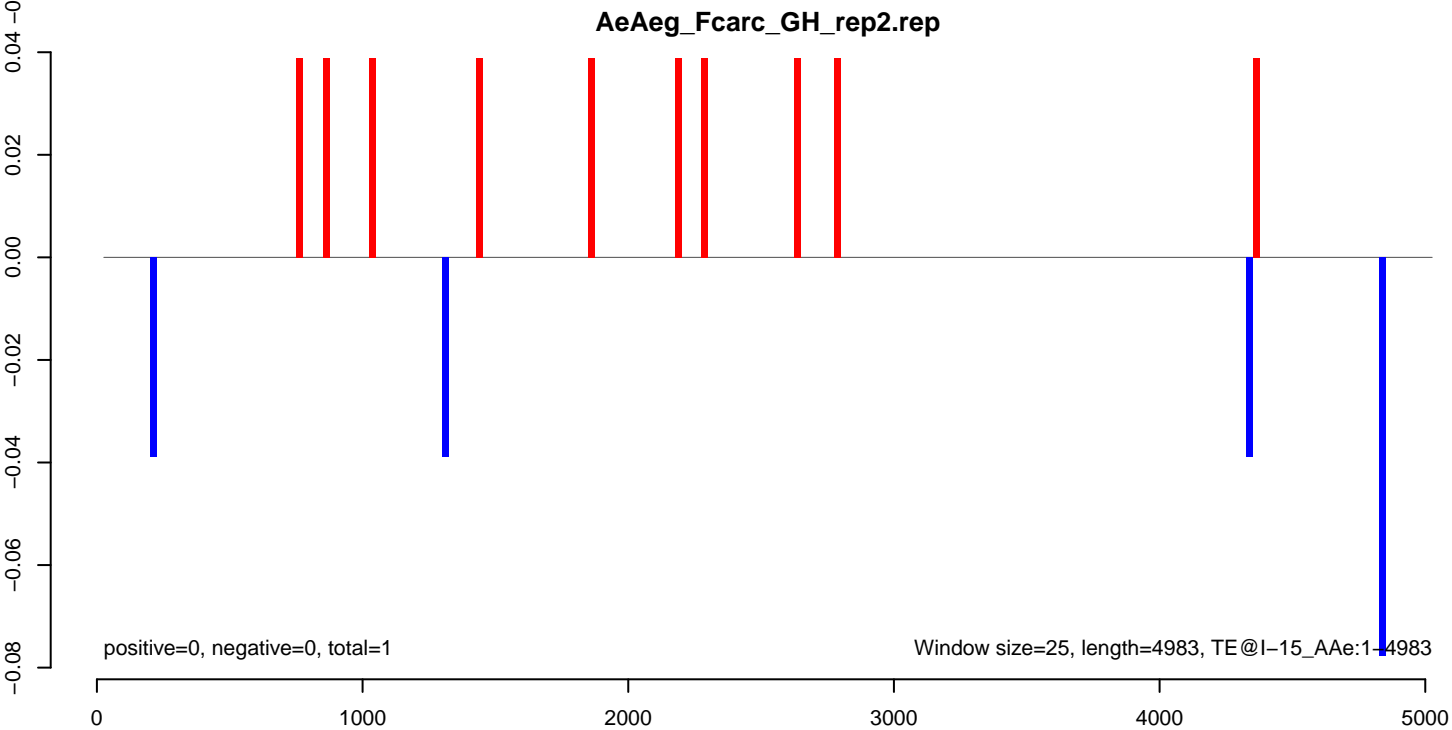
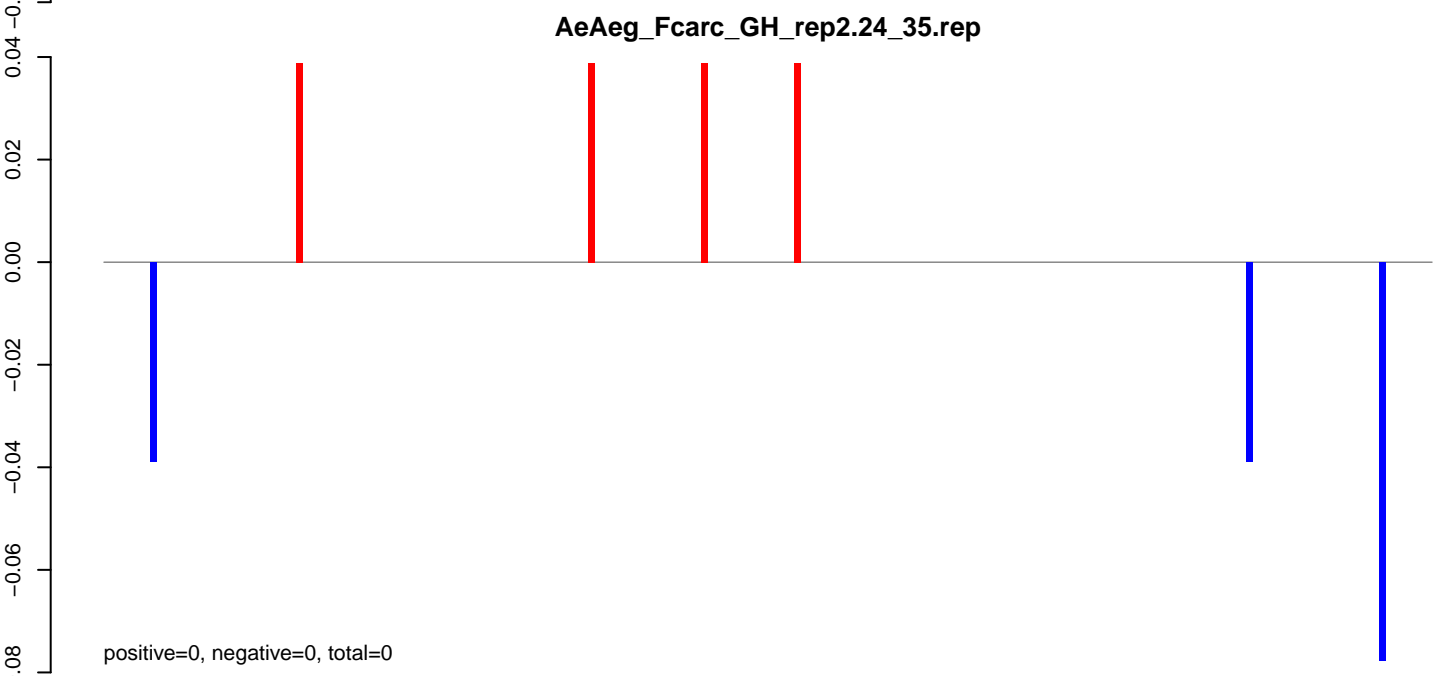
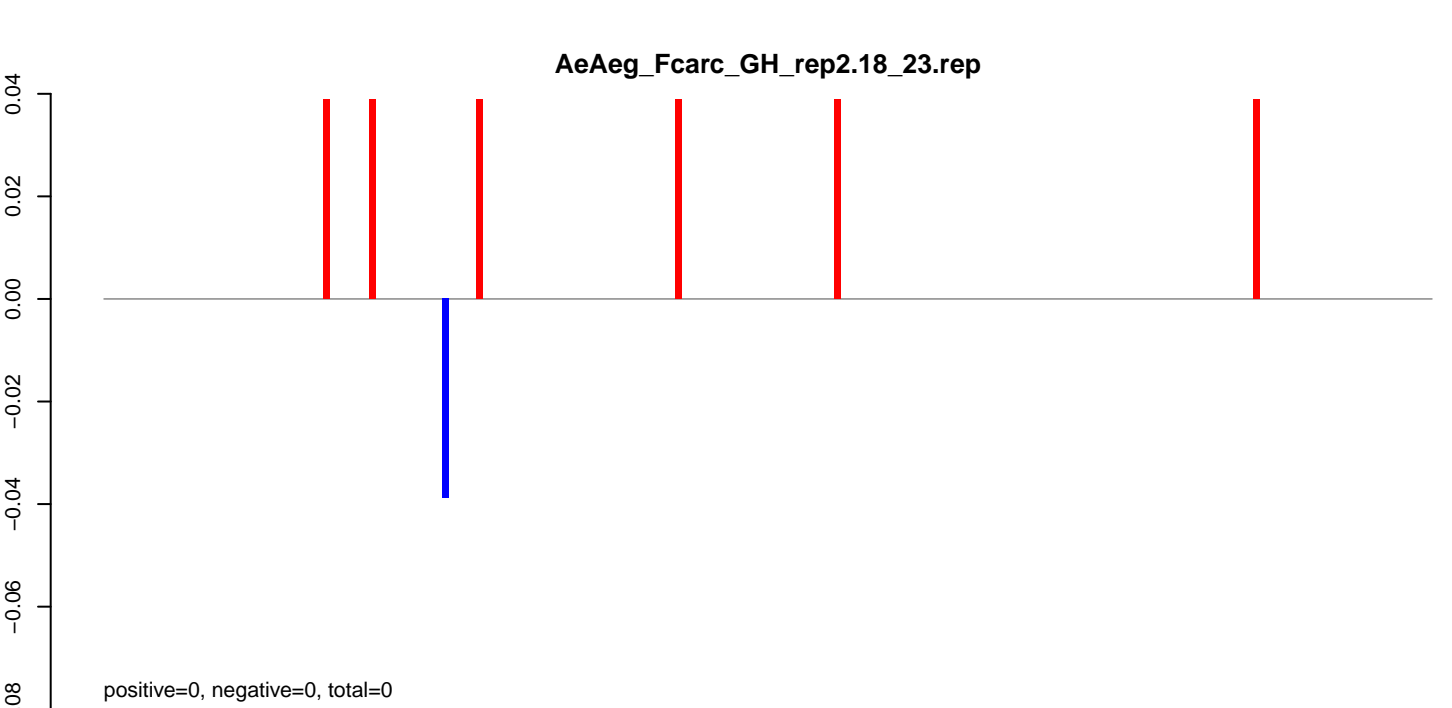
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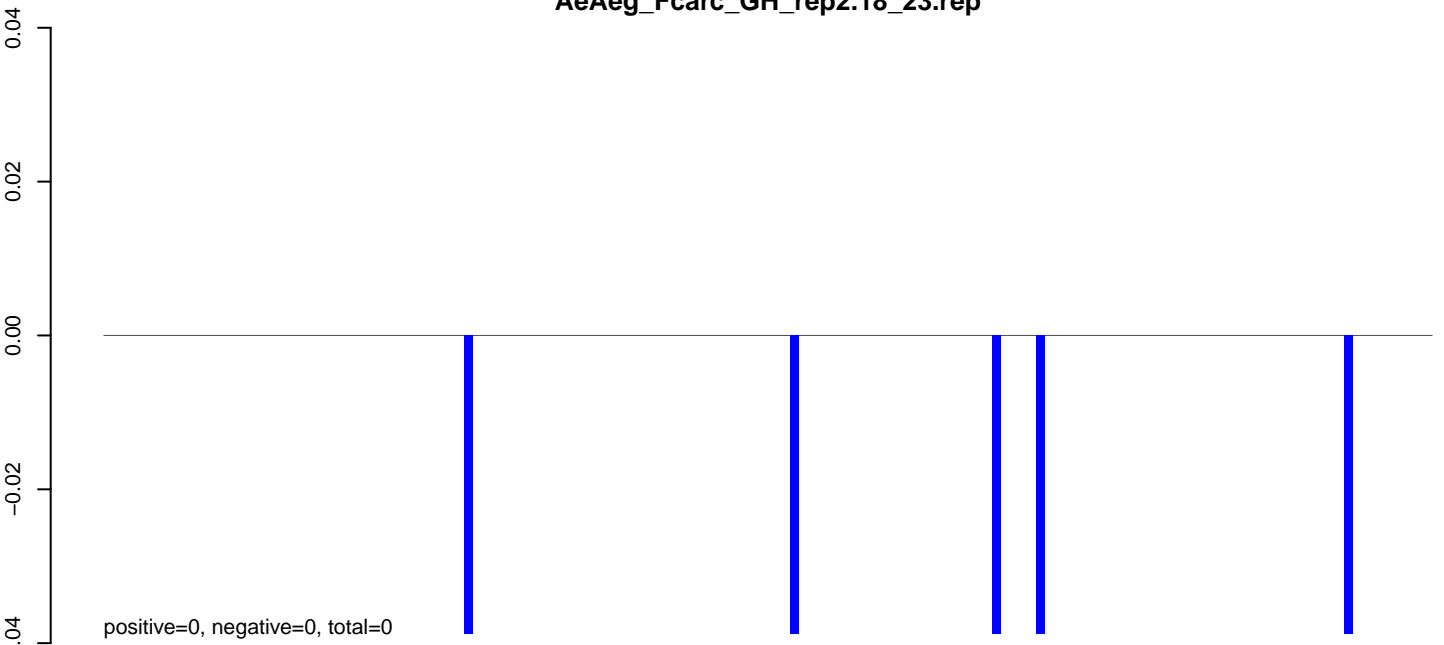
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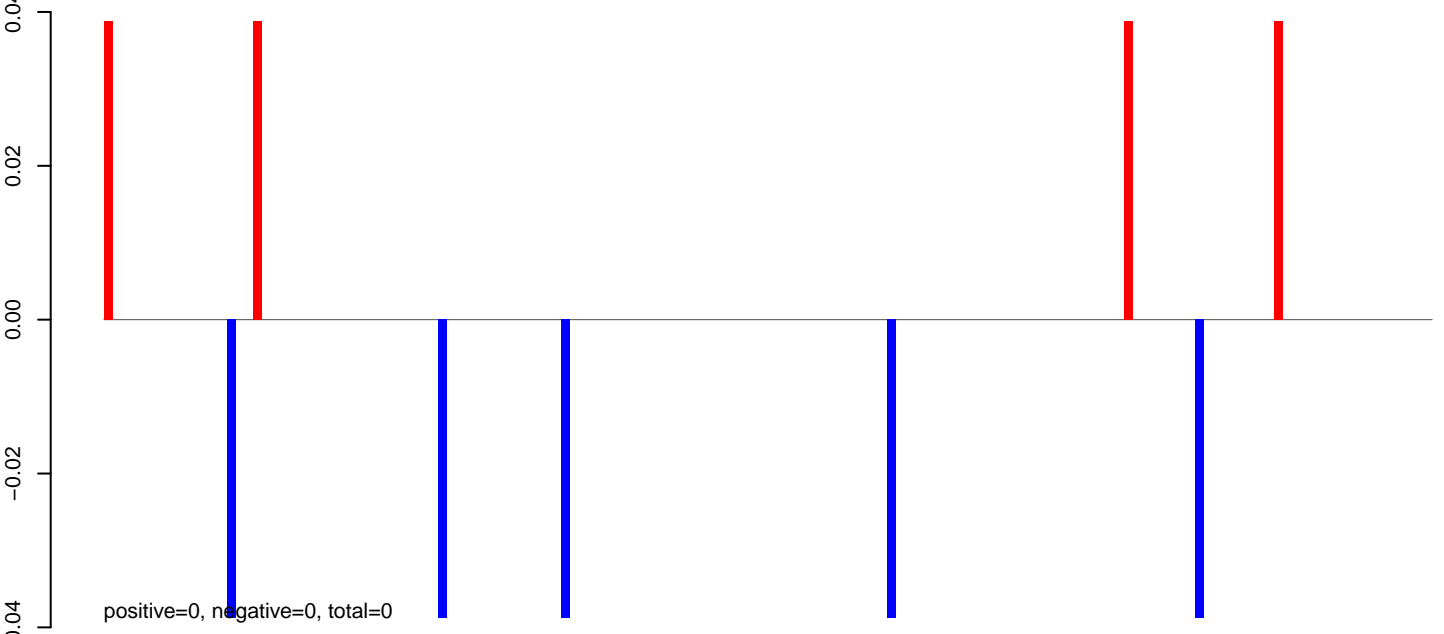
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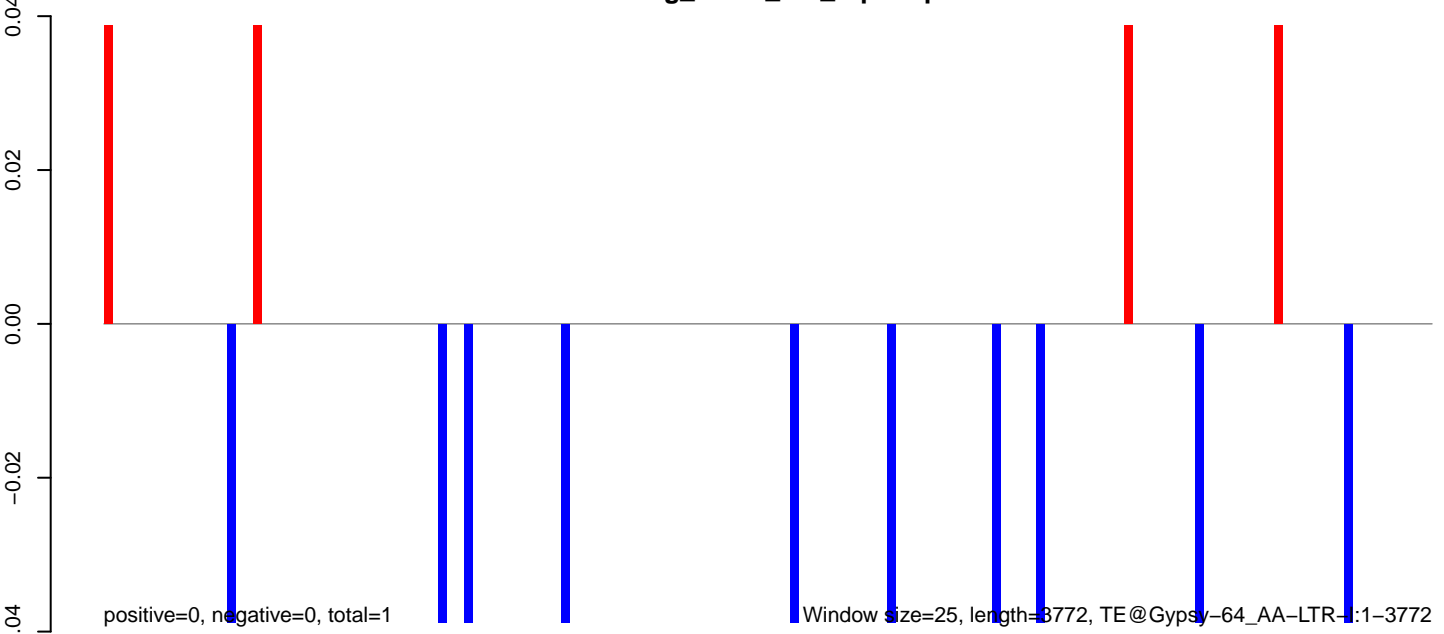
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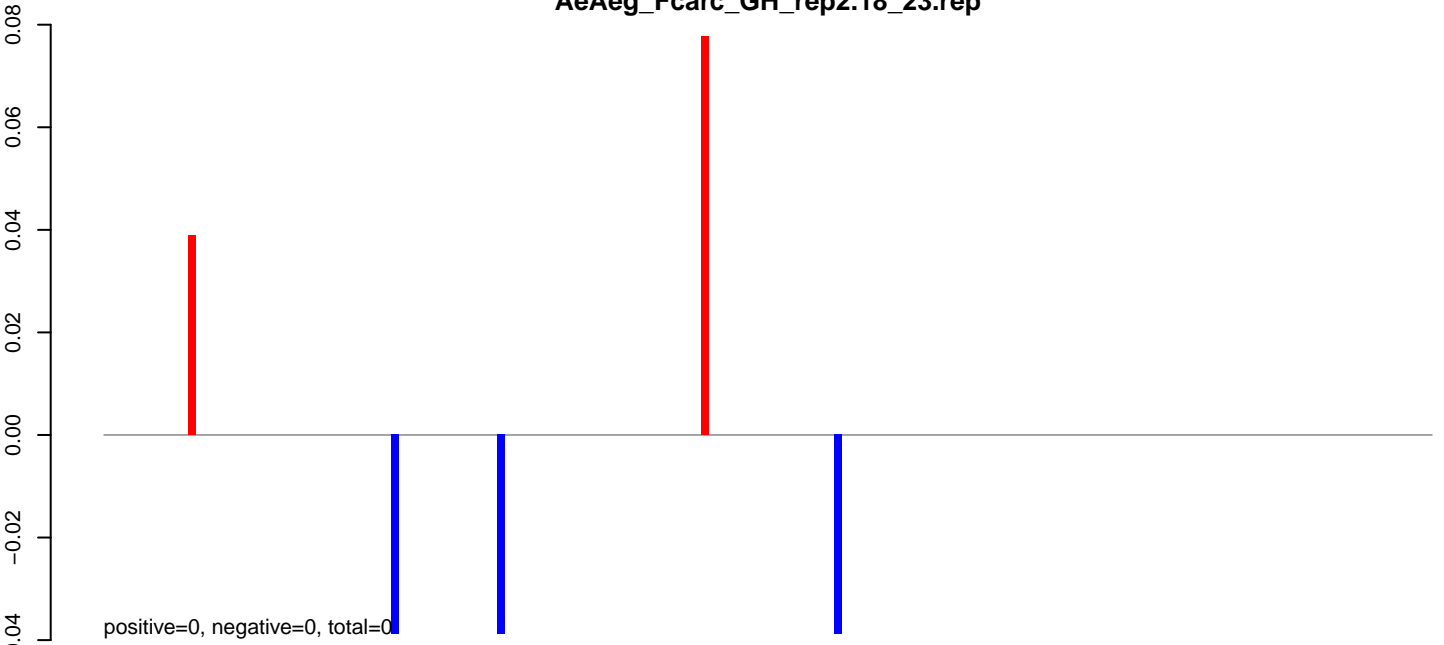
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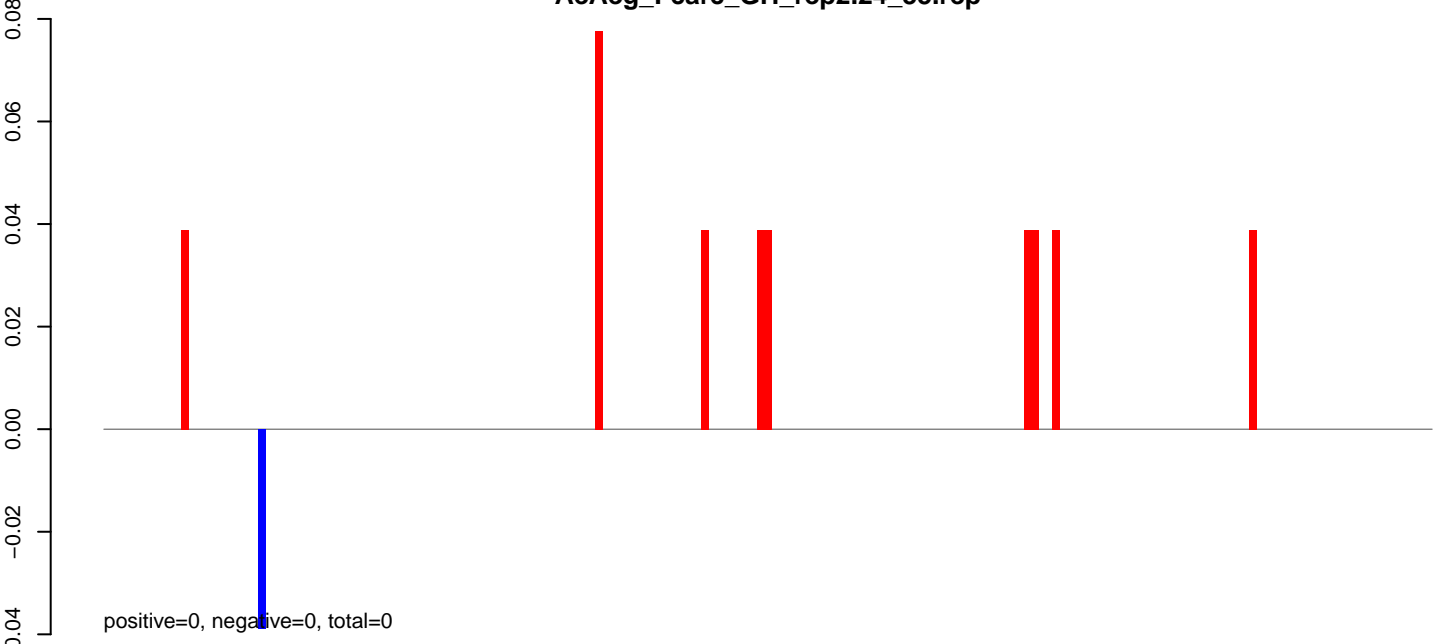
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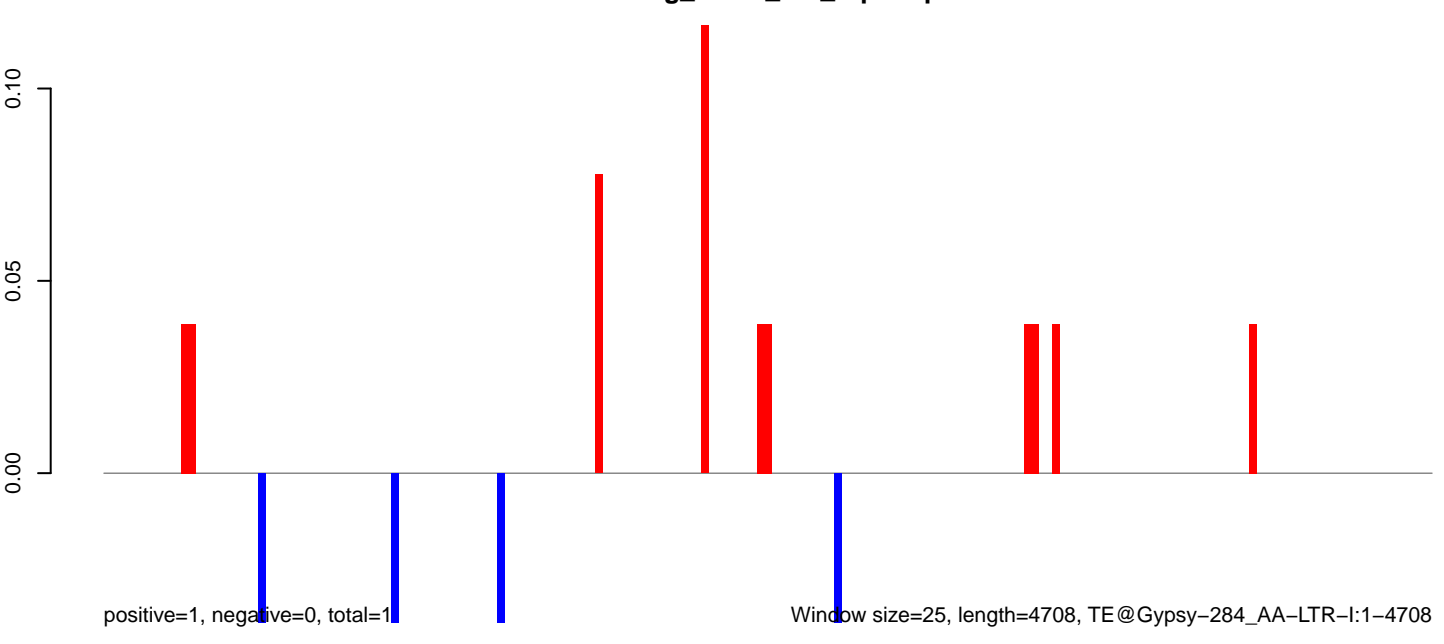
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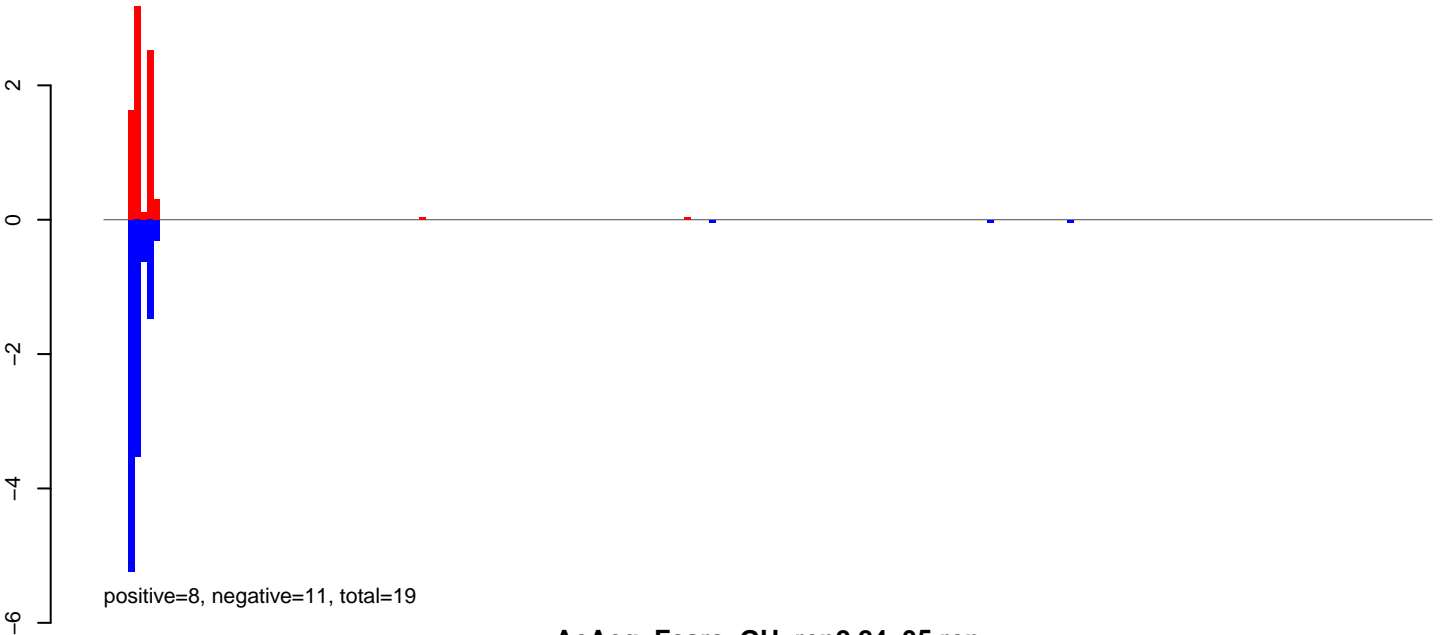
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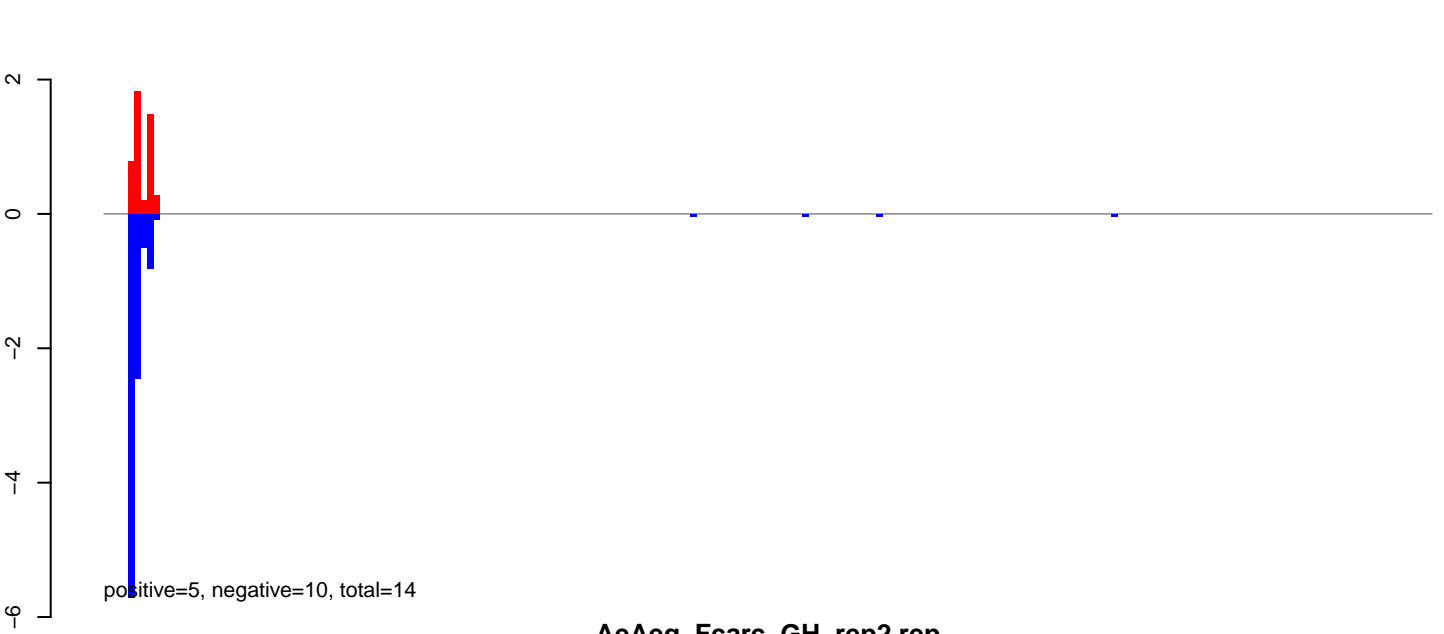
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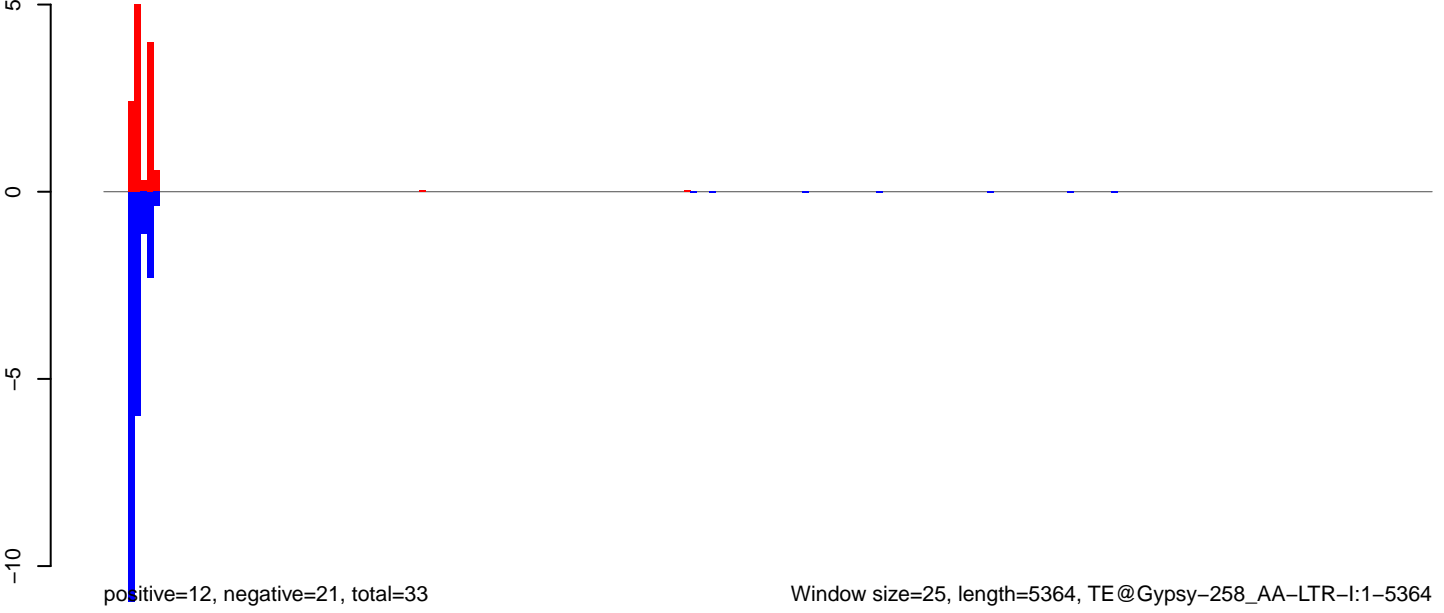
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AeAeg_Fcarc_GH_rep2.24_35.rep



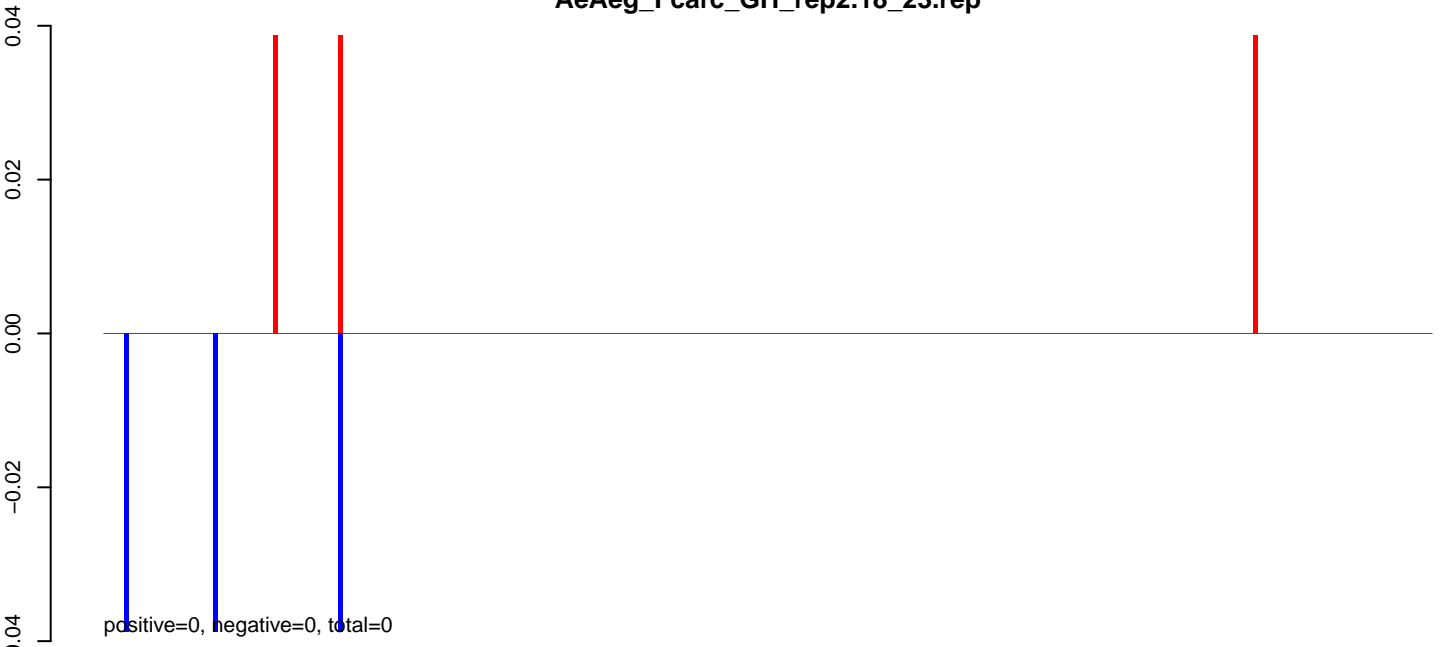
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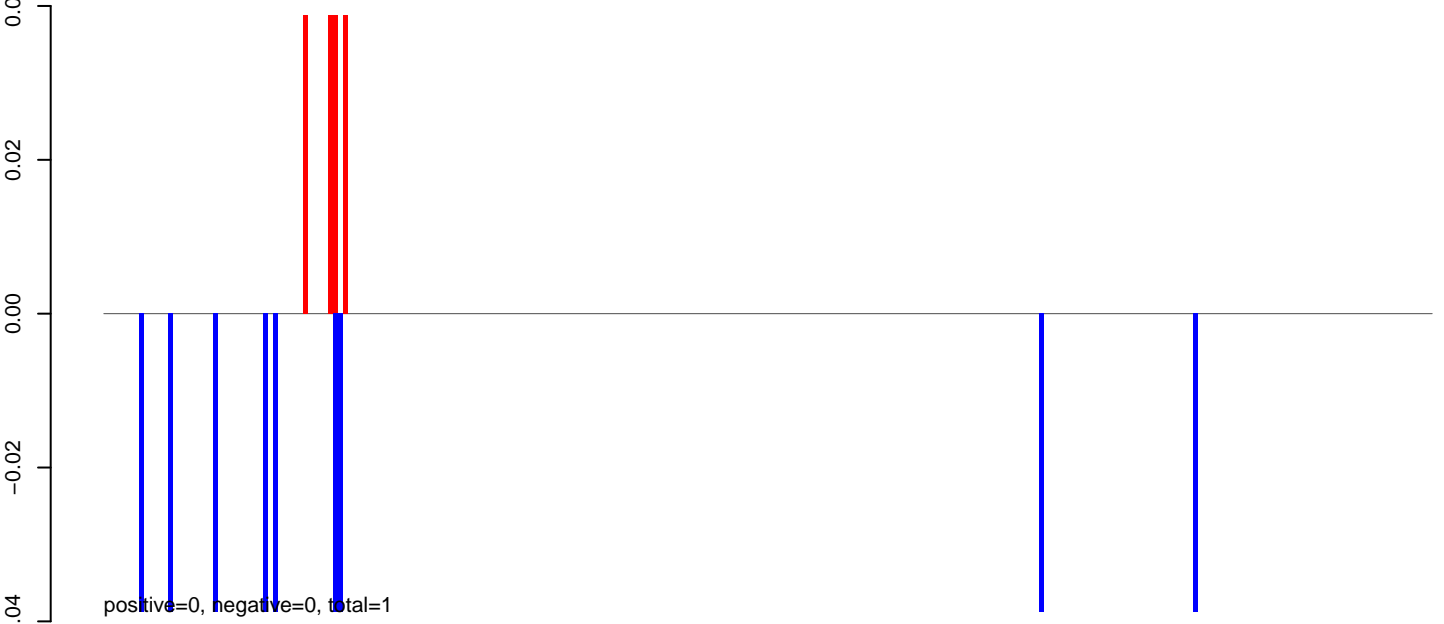
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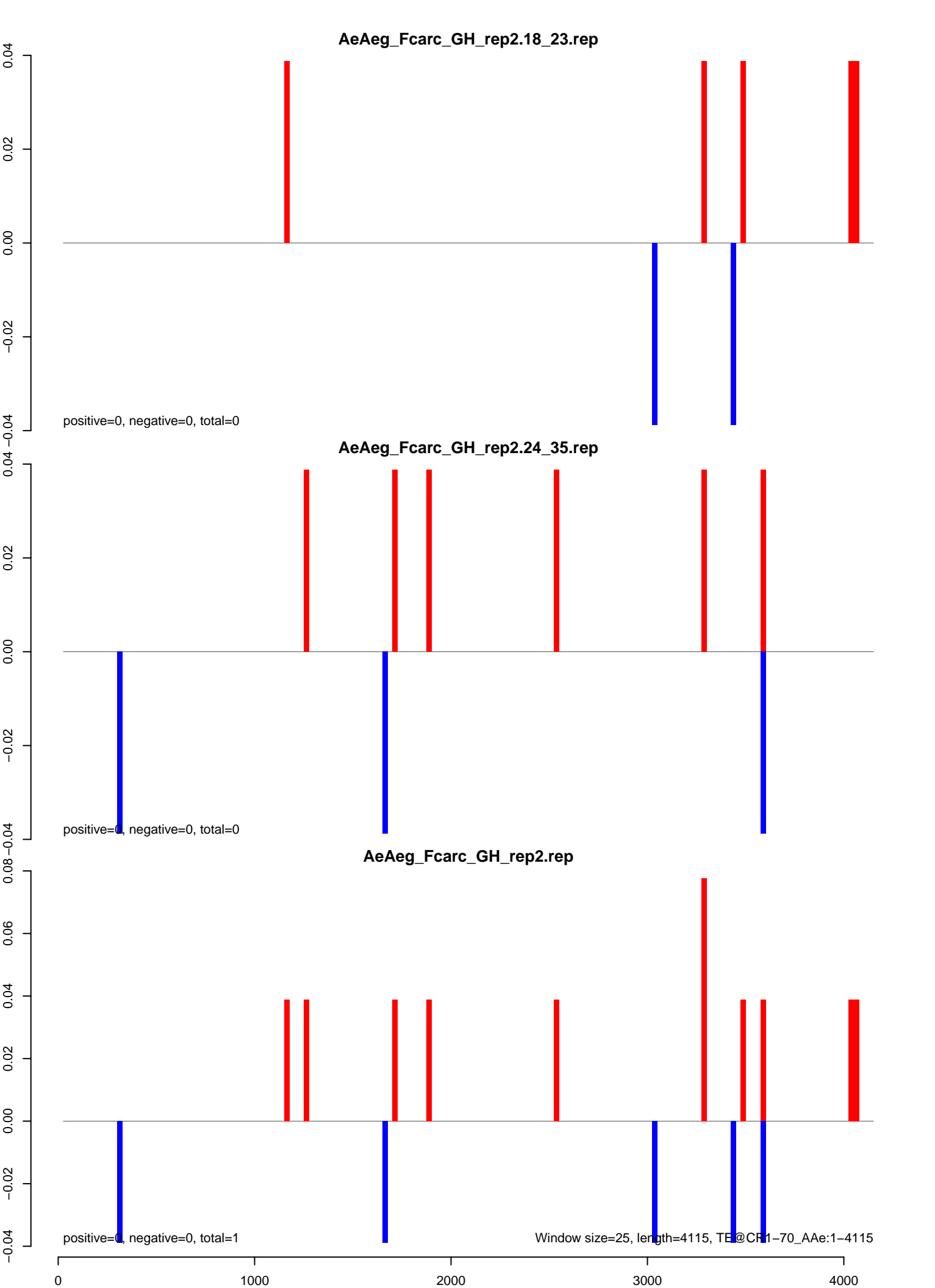


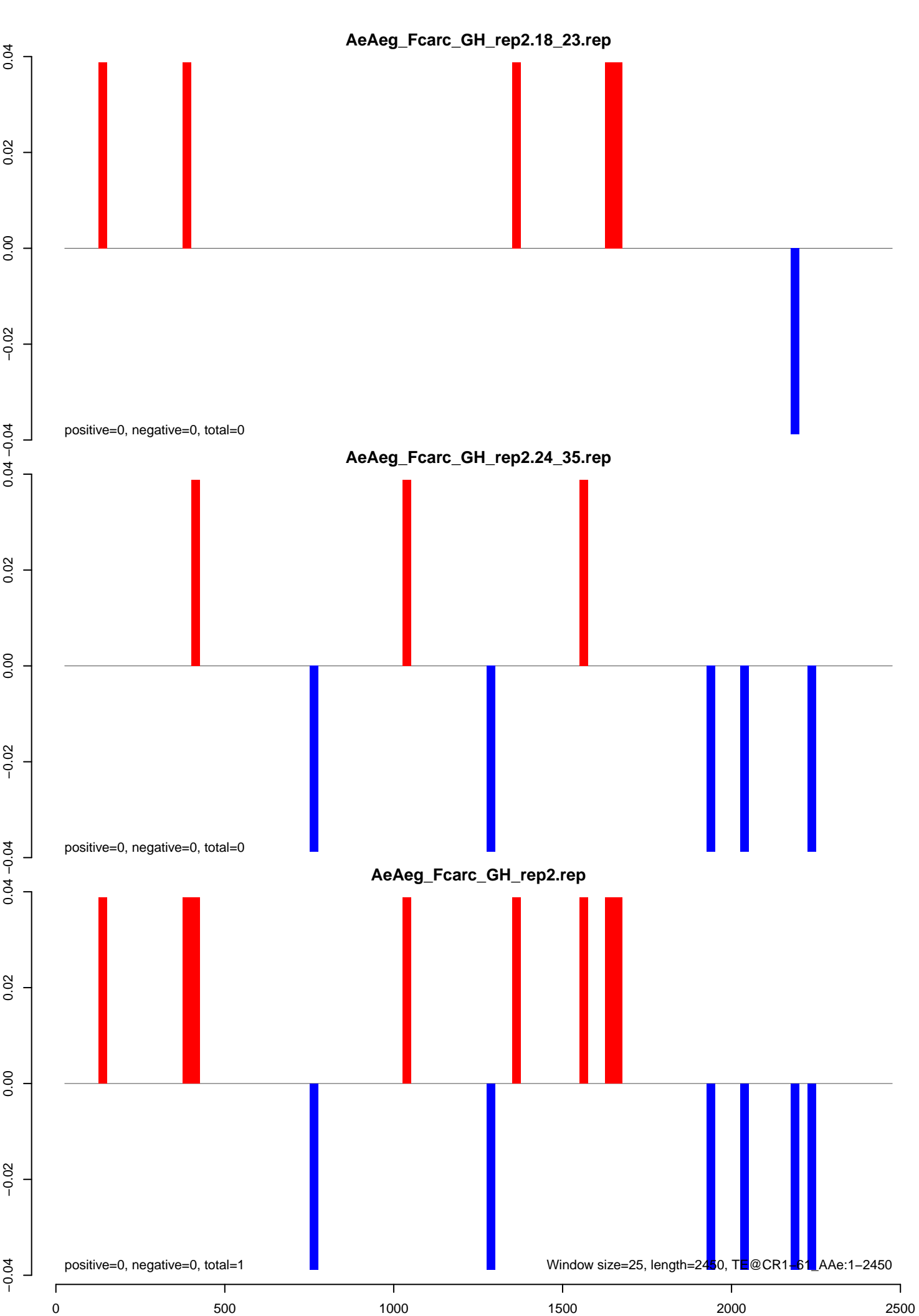
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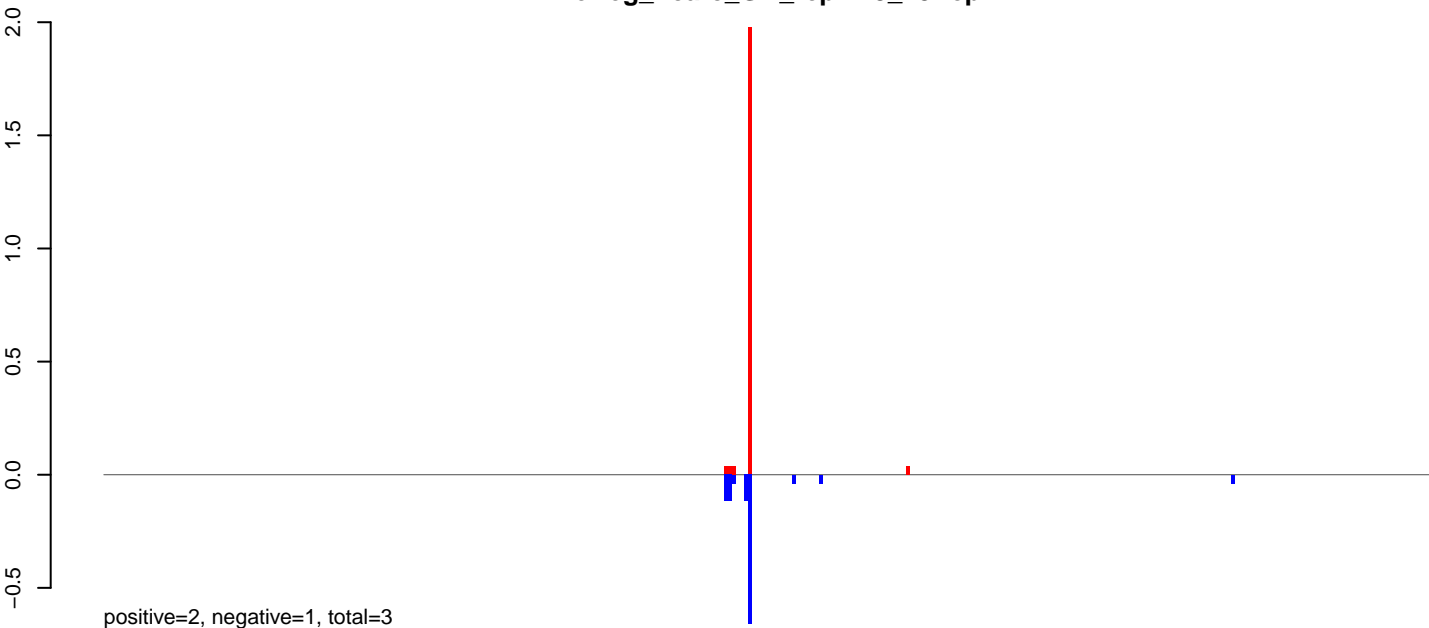
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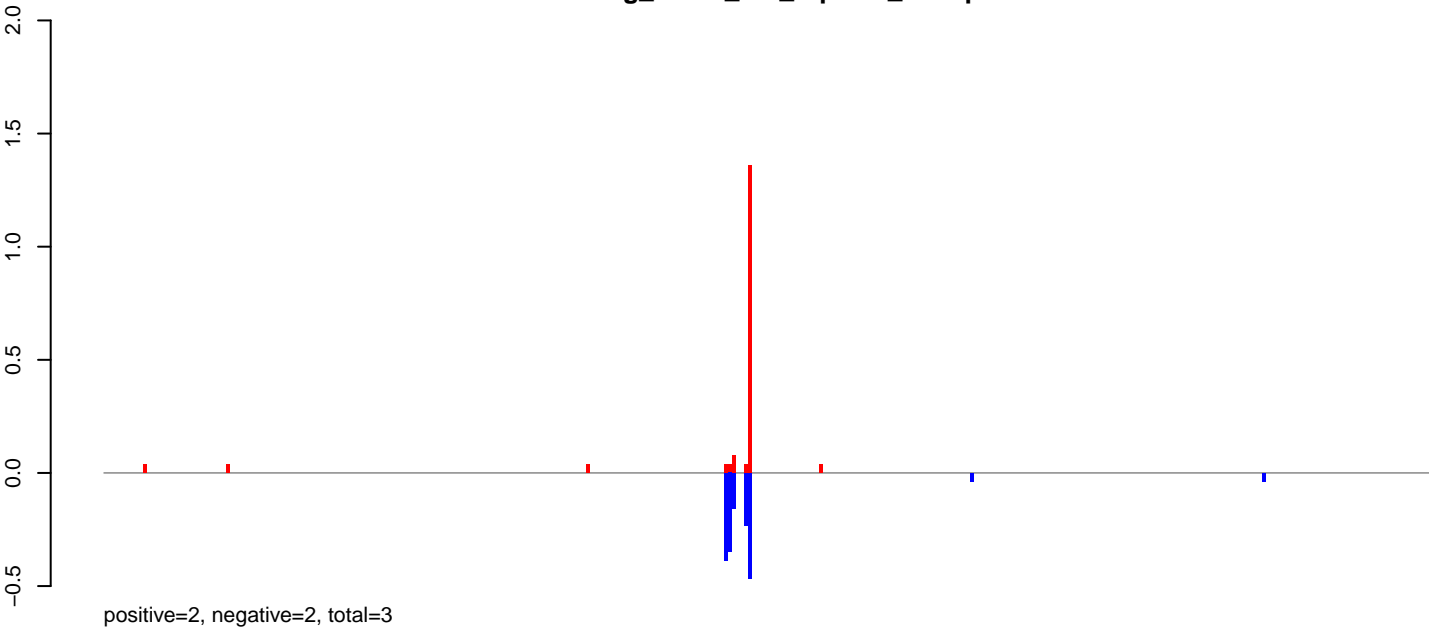




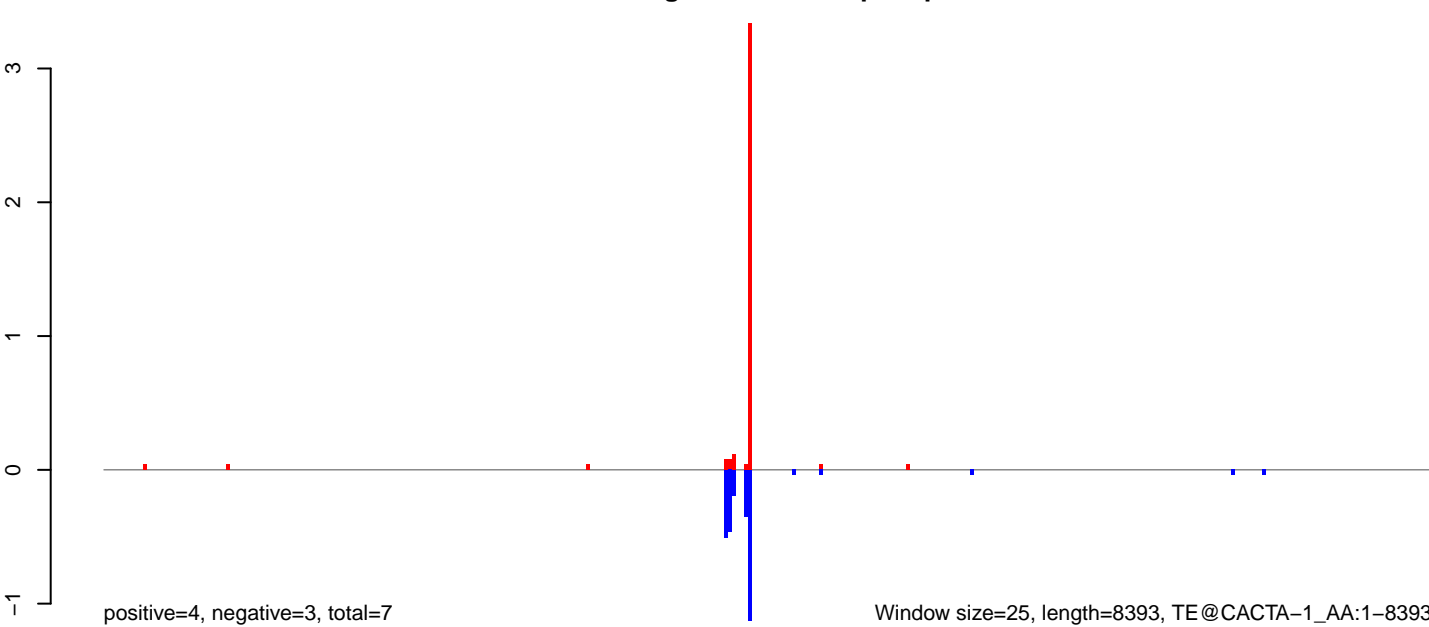
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AeAeg_FcArc_GH_rep2.24_35.rep



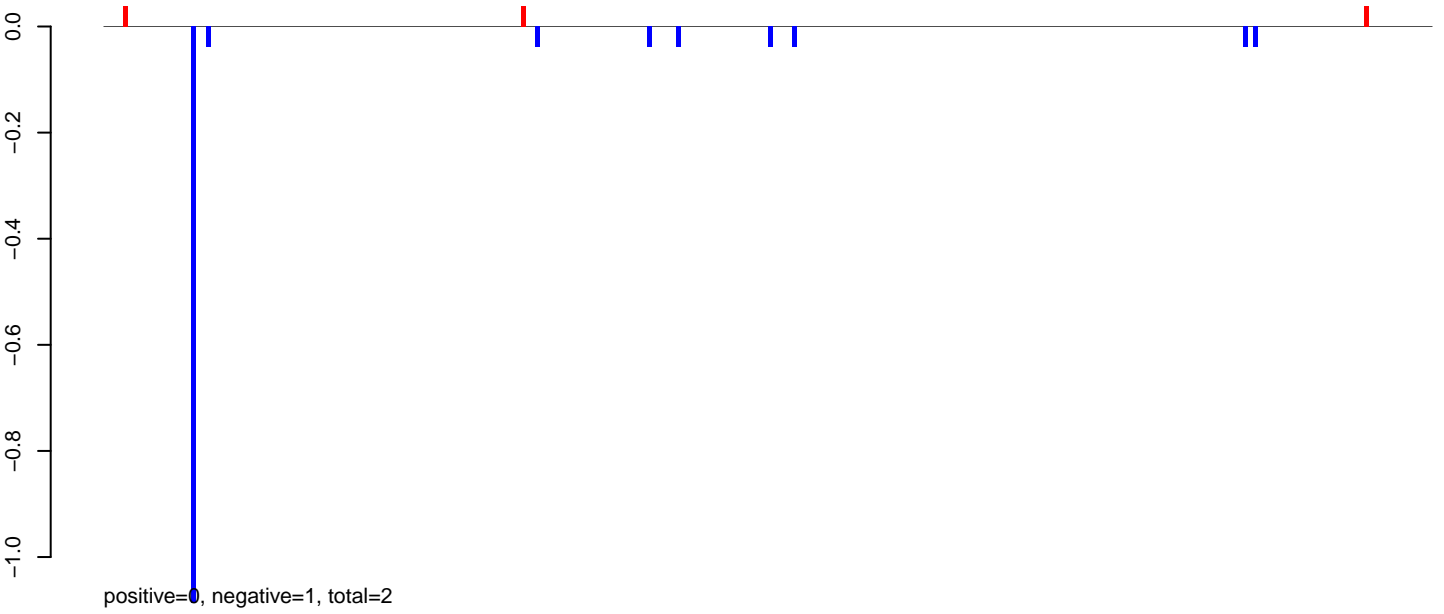
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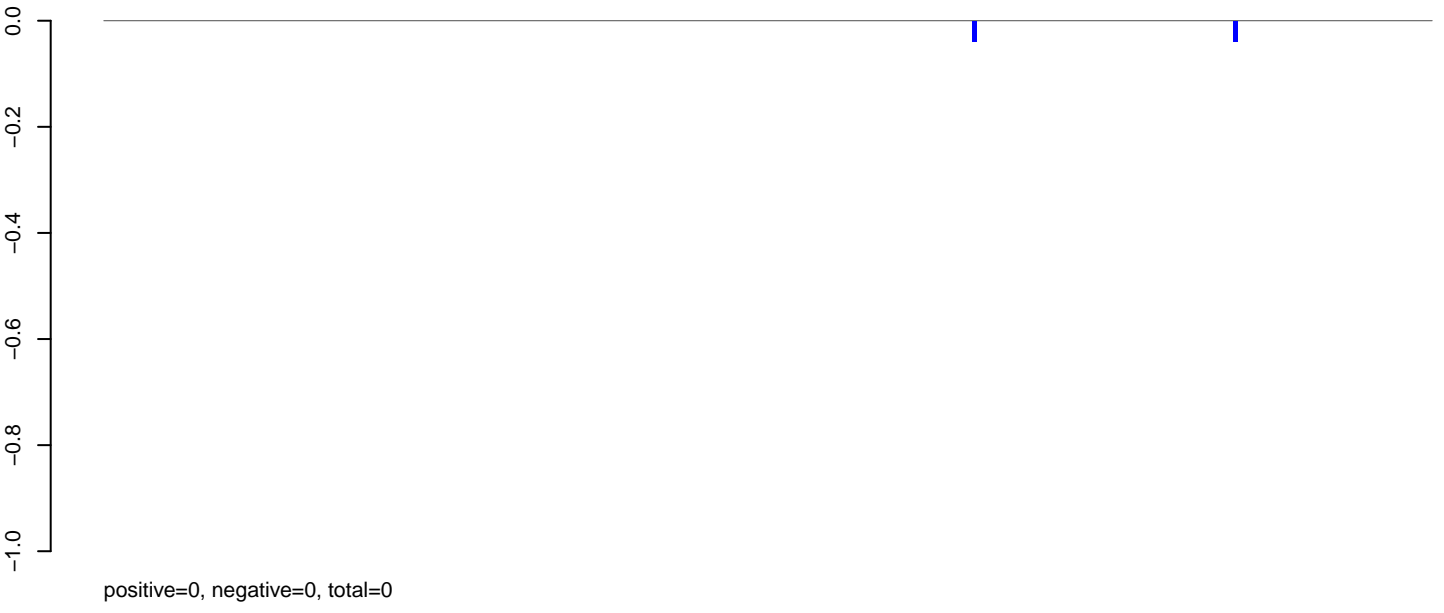
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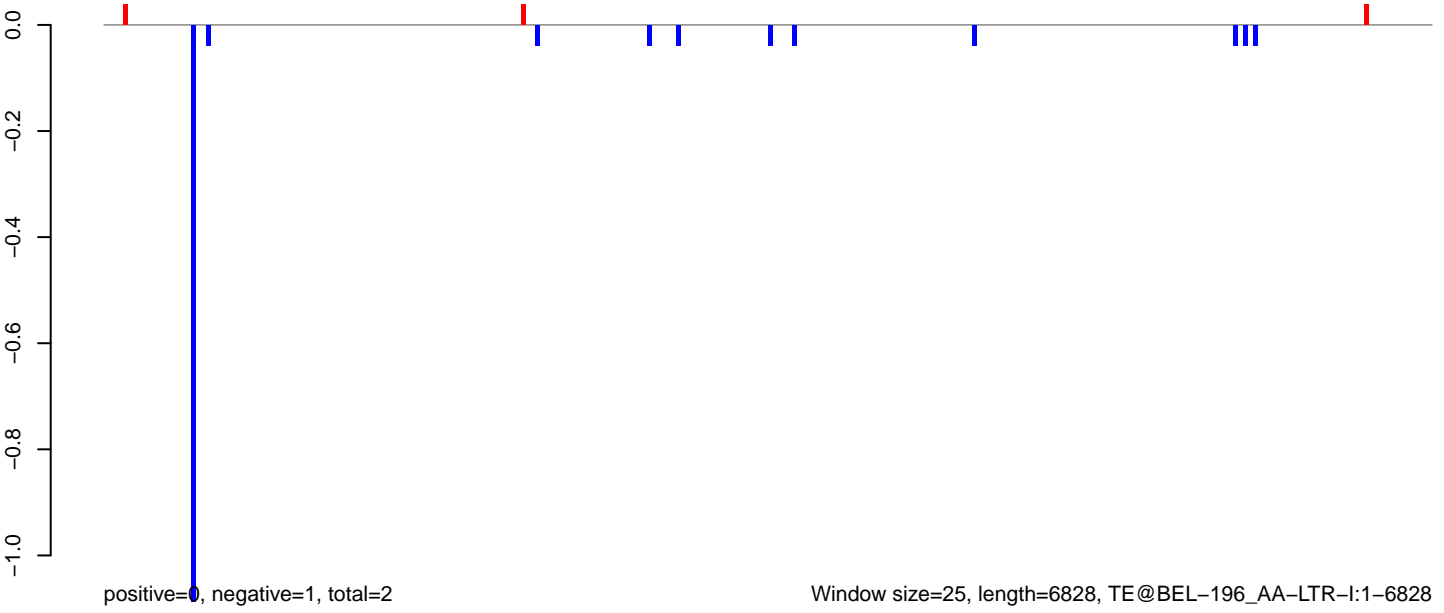
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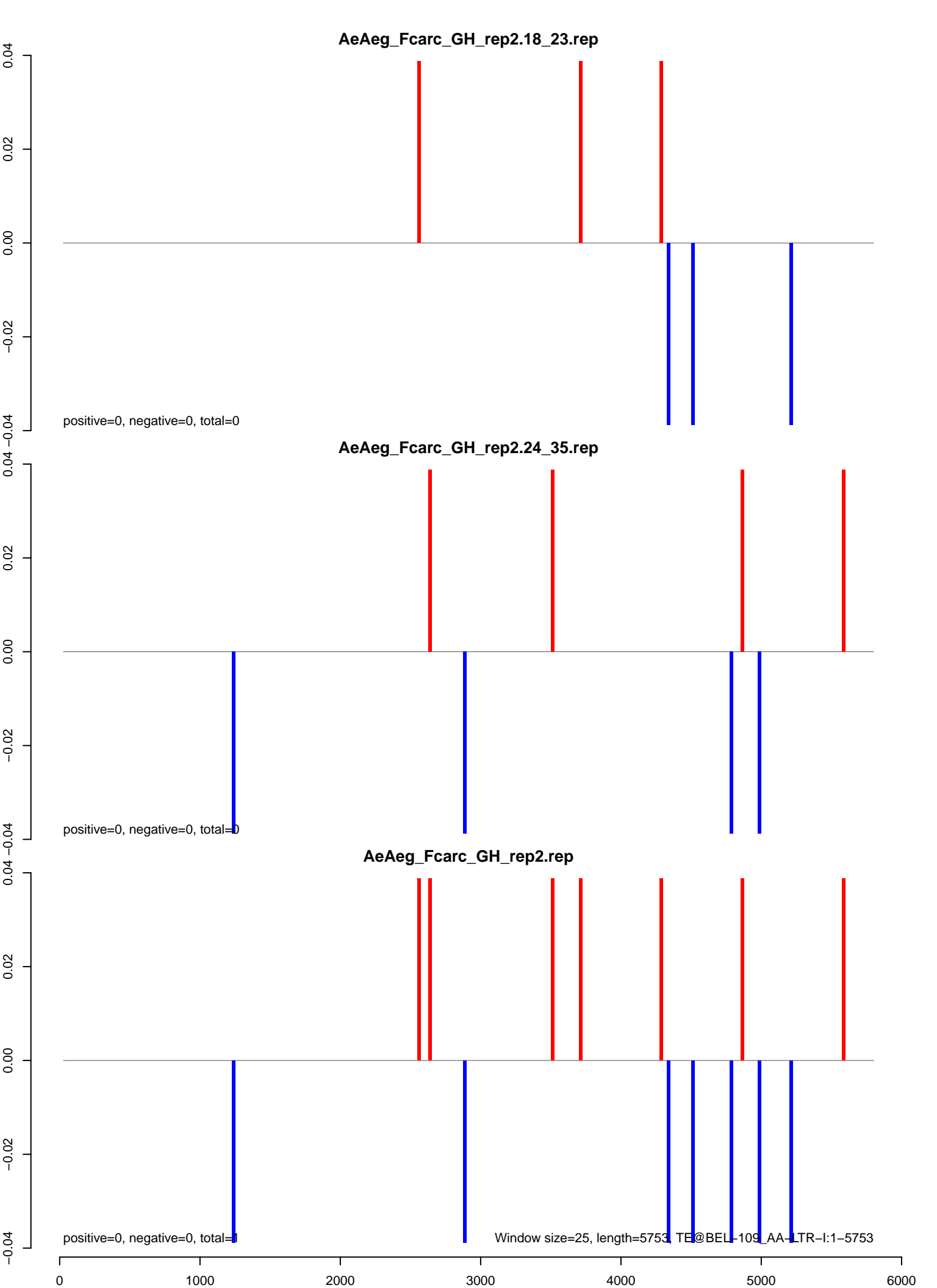


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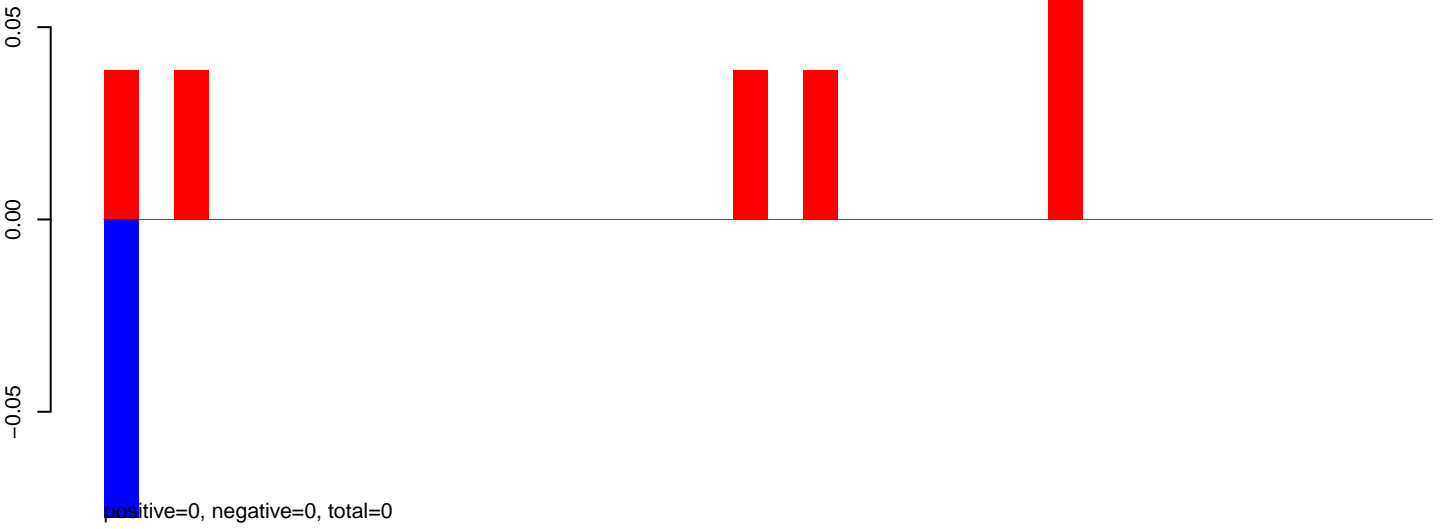


AeAeg_Fcarc_GH_rep2.rep

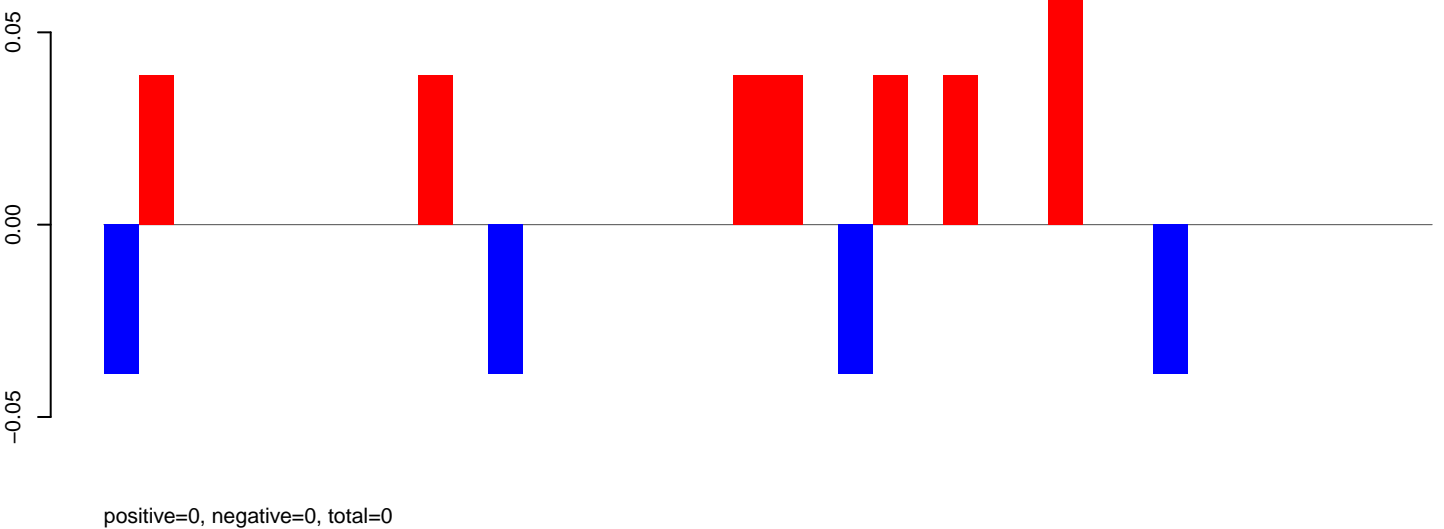




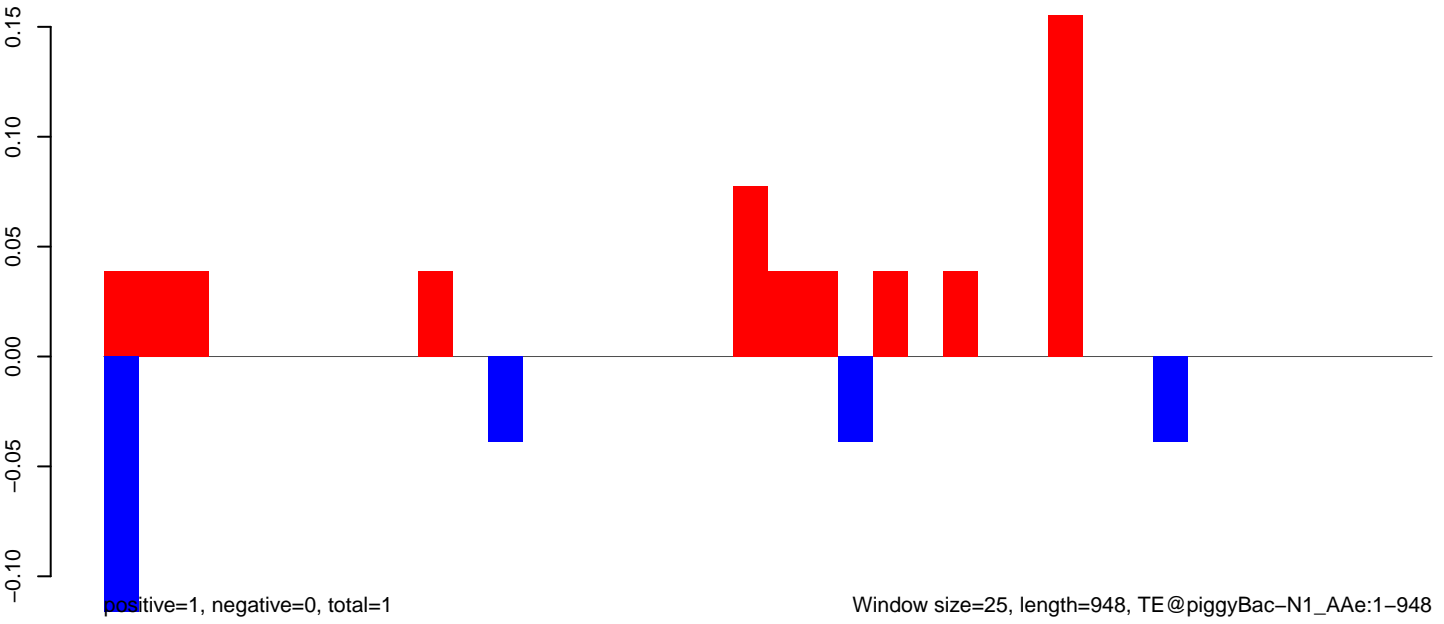
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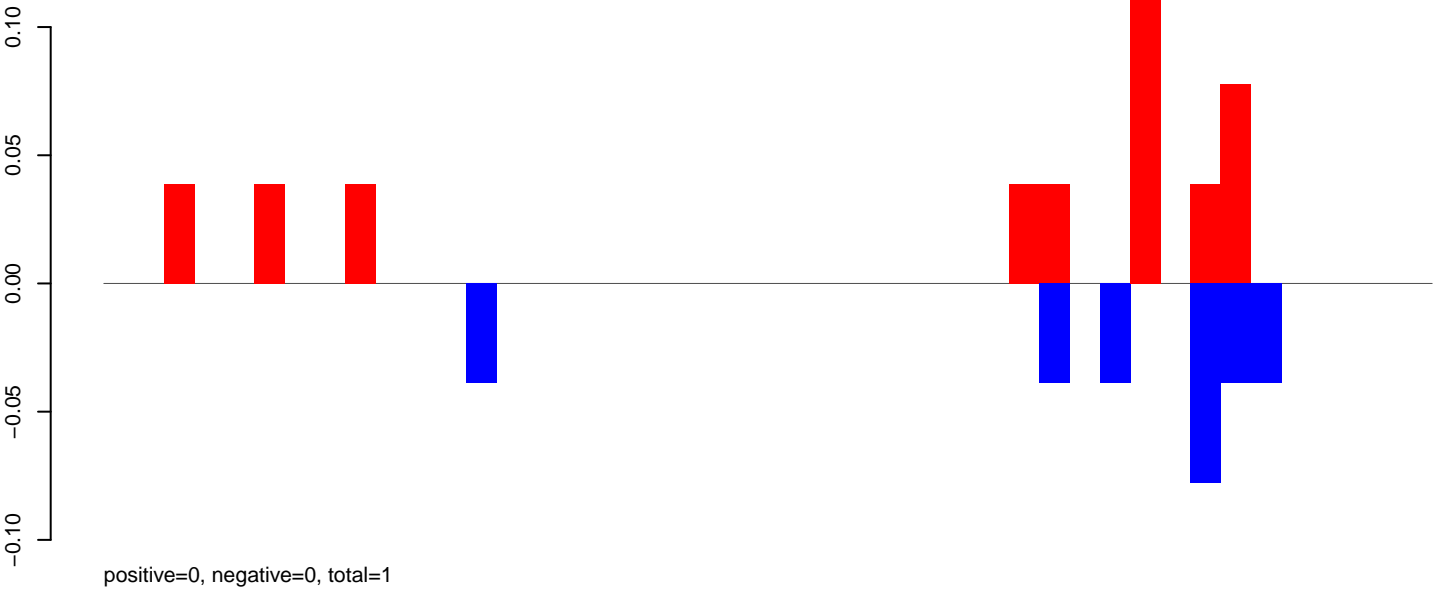
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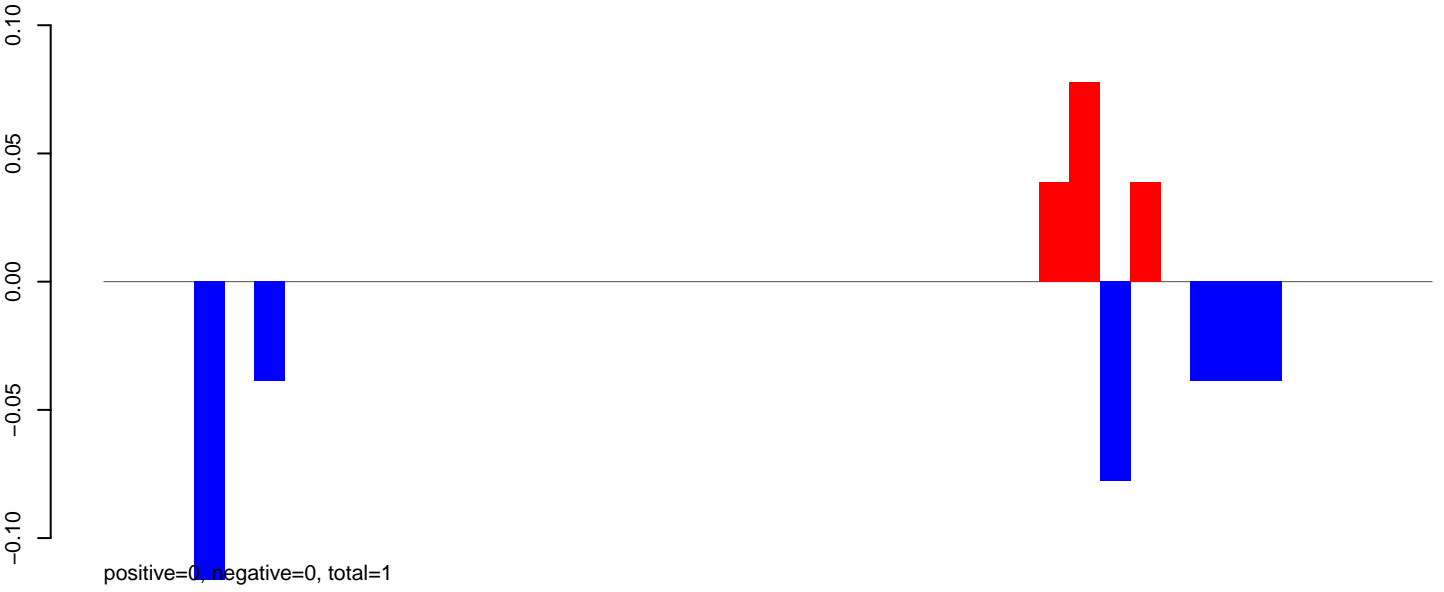
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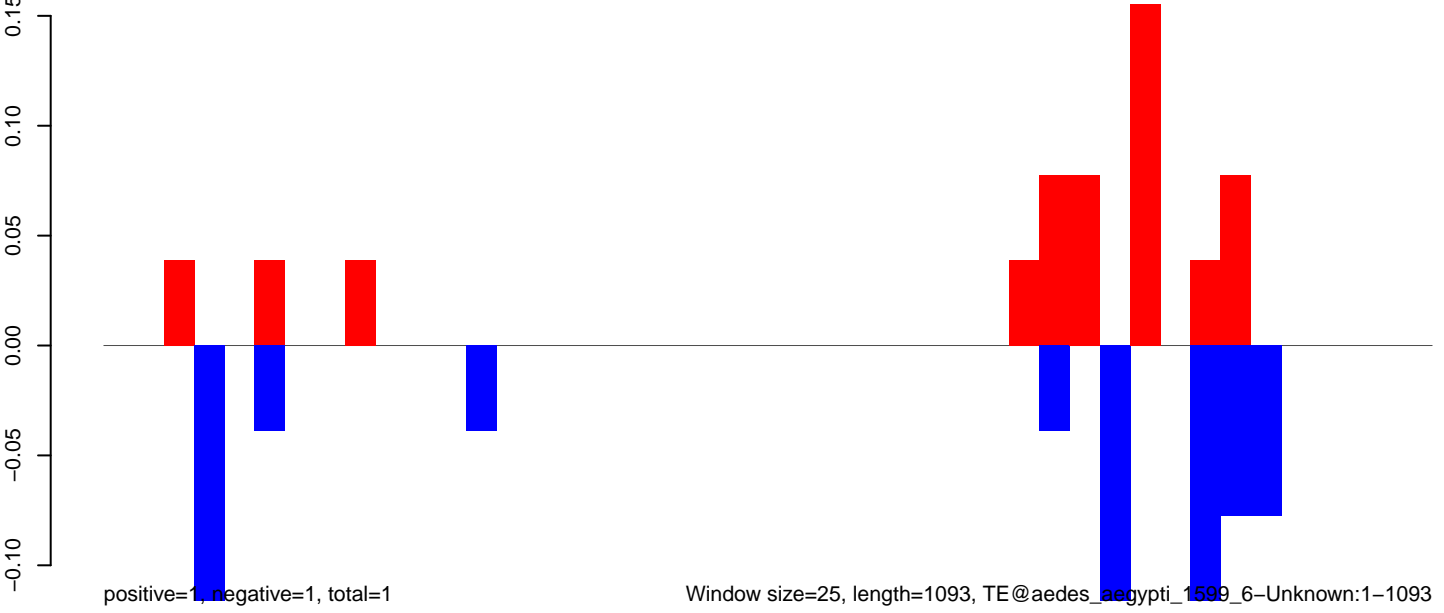
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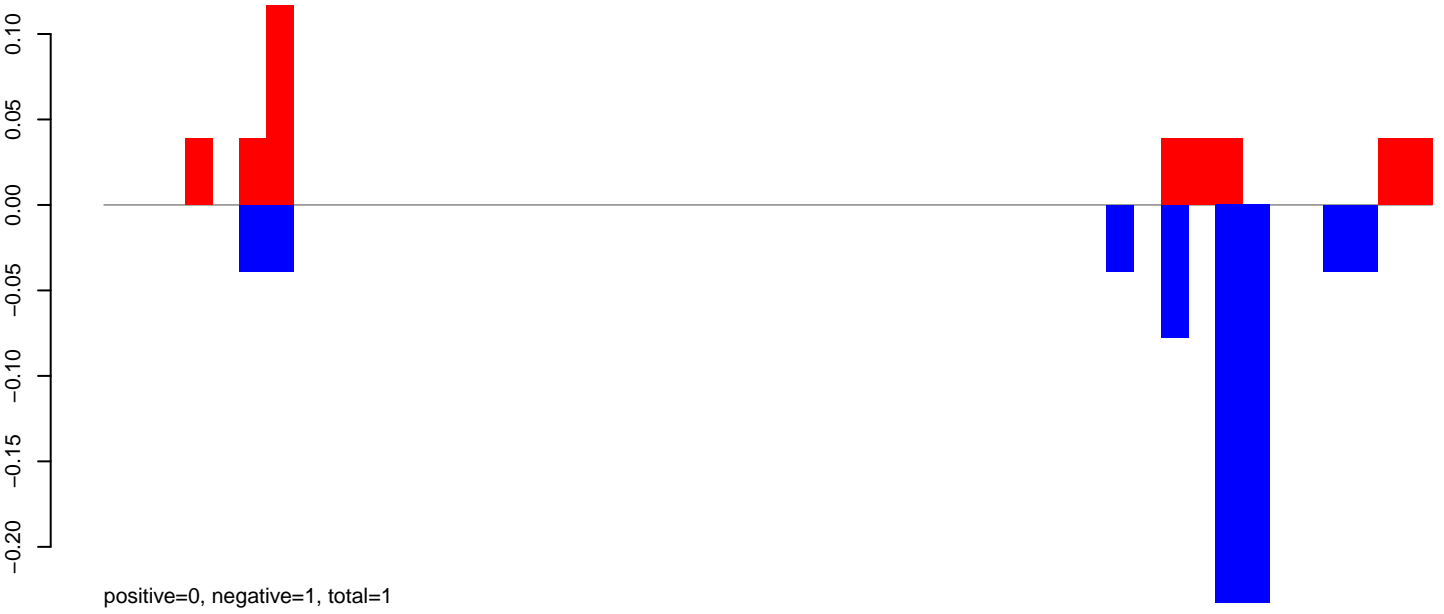
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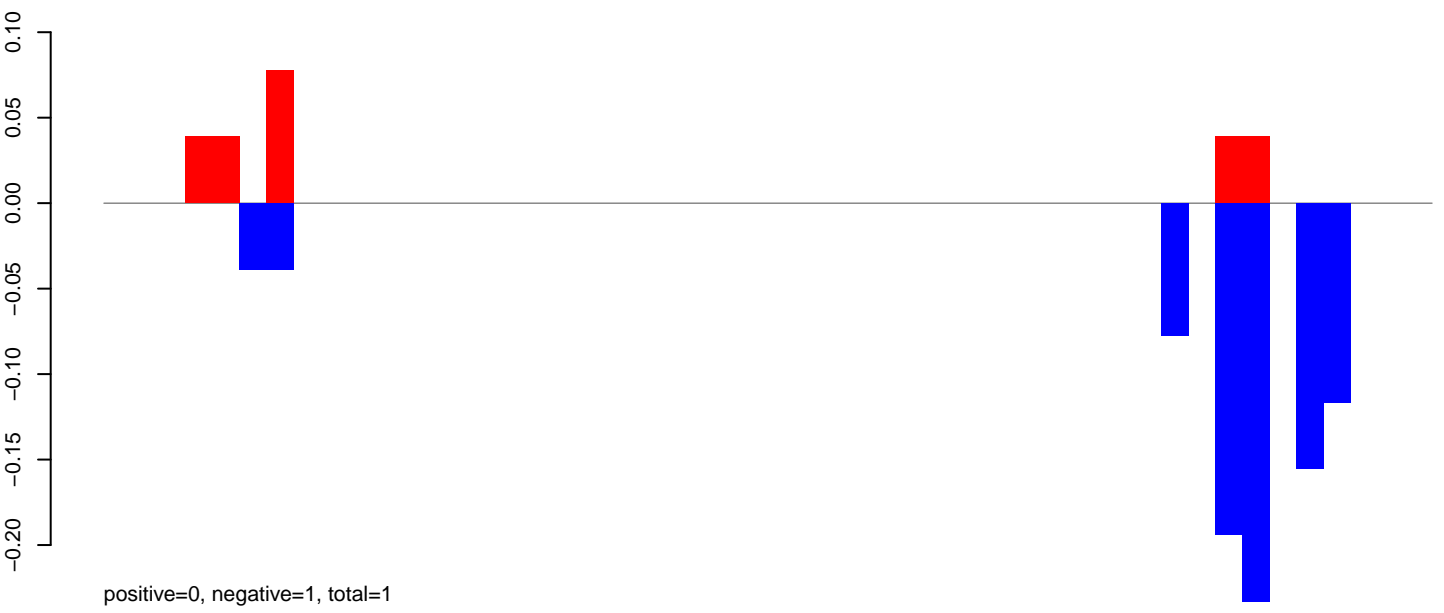
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AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

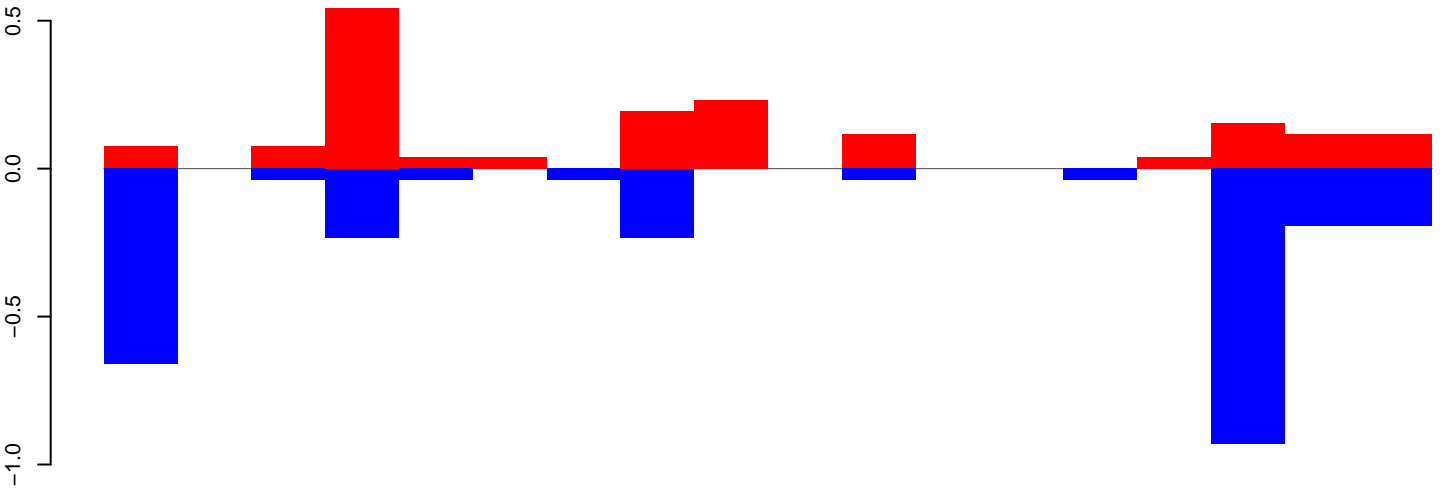


AeAeg_Fcarc_GH_rep2.rep



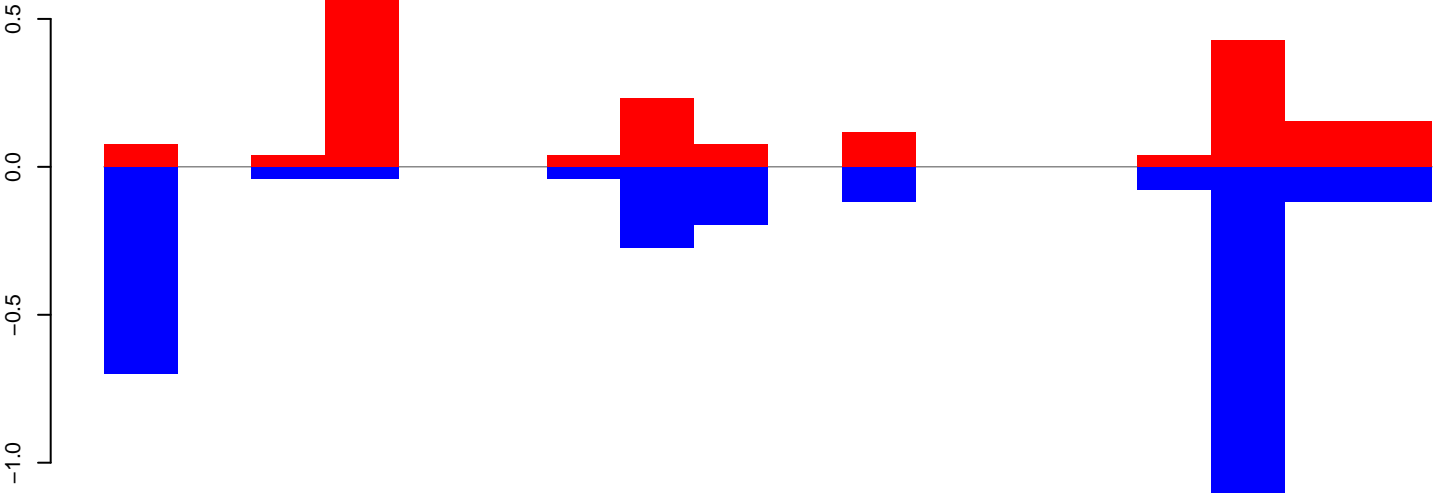
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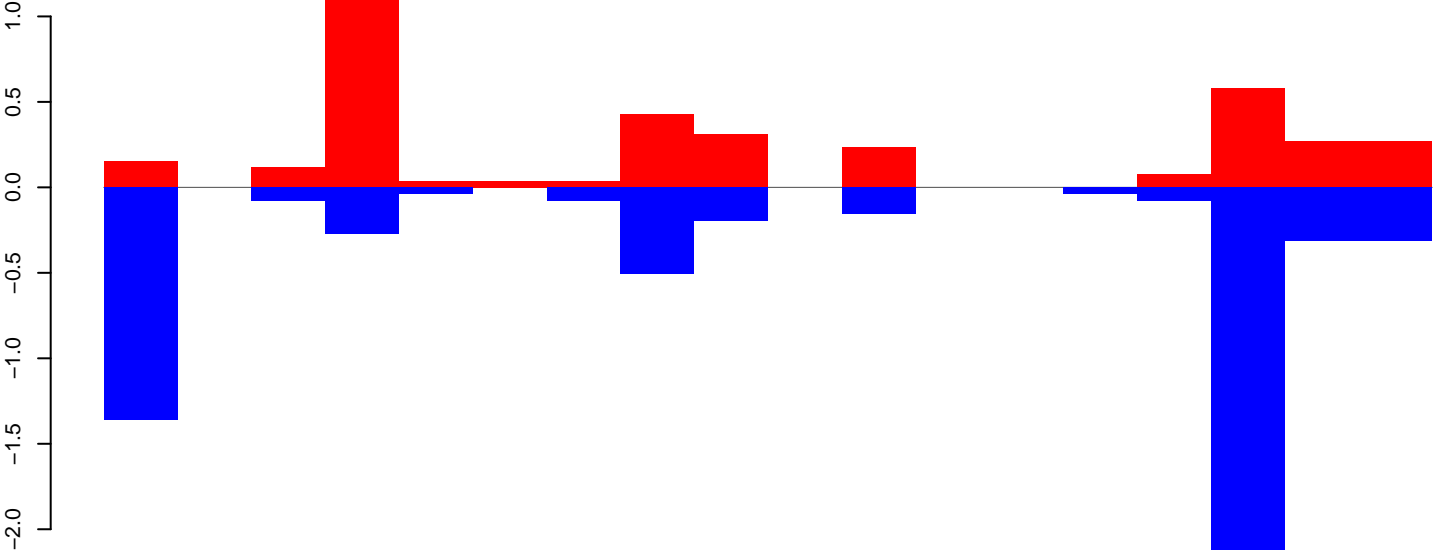
positive=2, negative=3, total=4

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=2, negative=3, total=5

AeAeg_Fcarc_GH_rep2.rep



positive=4, negative=6, total=9

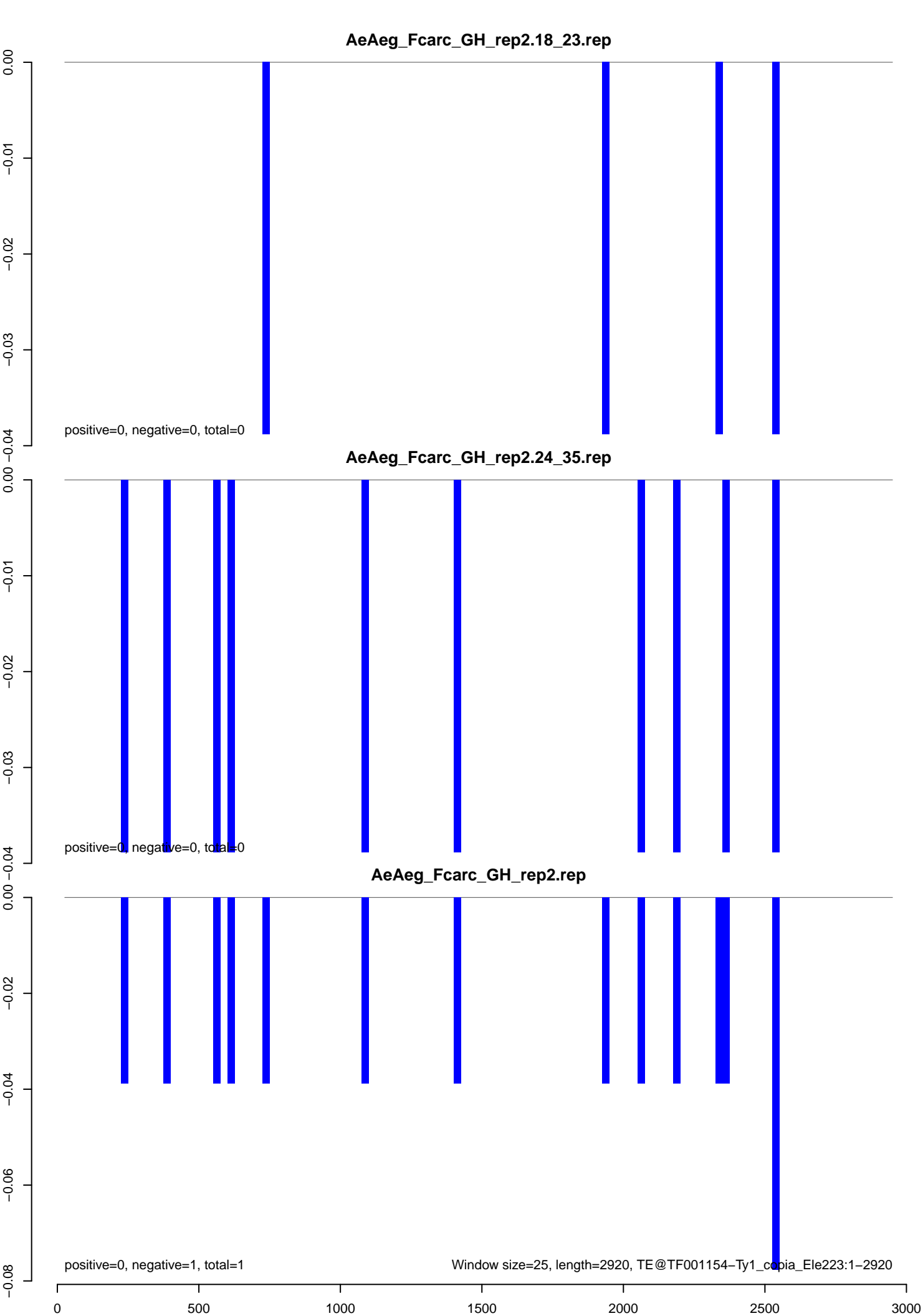
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100

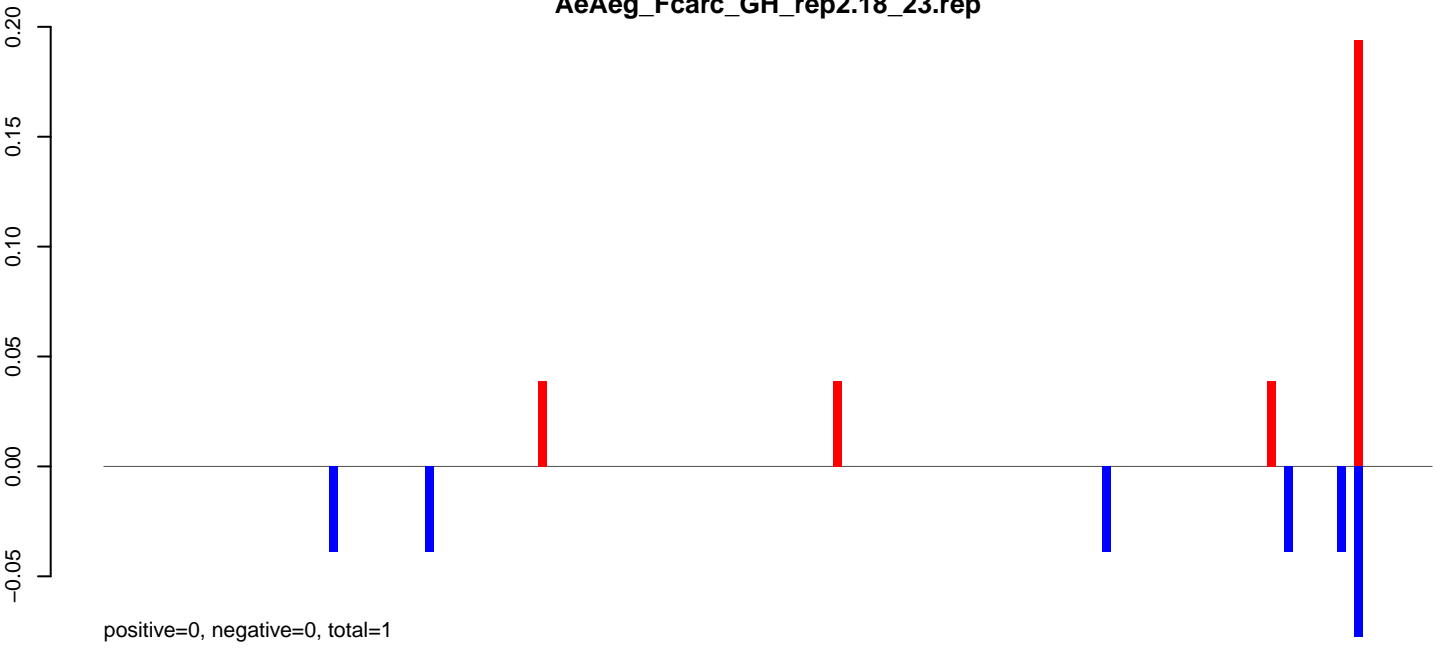
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300

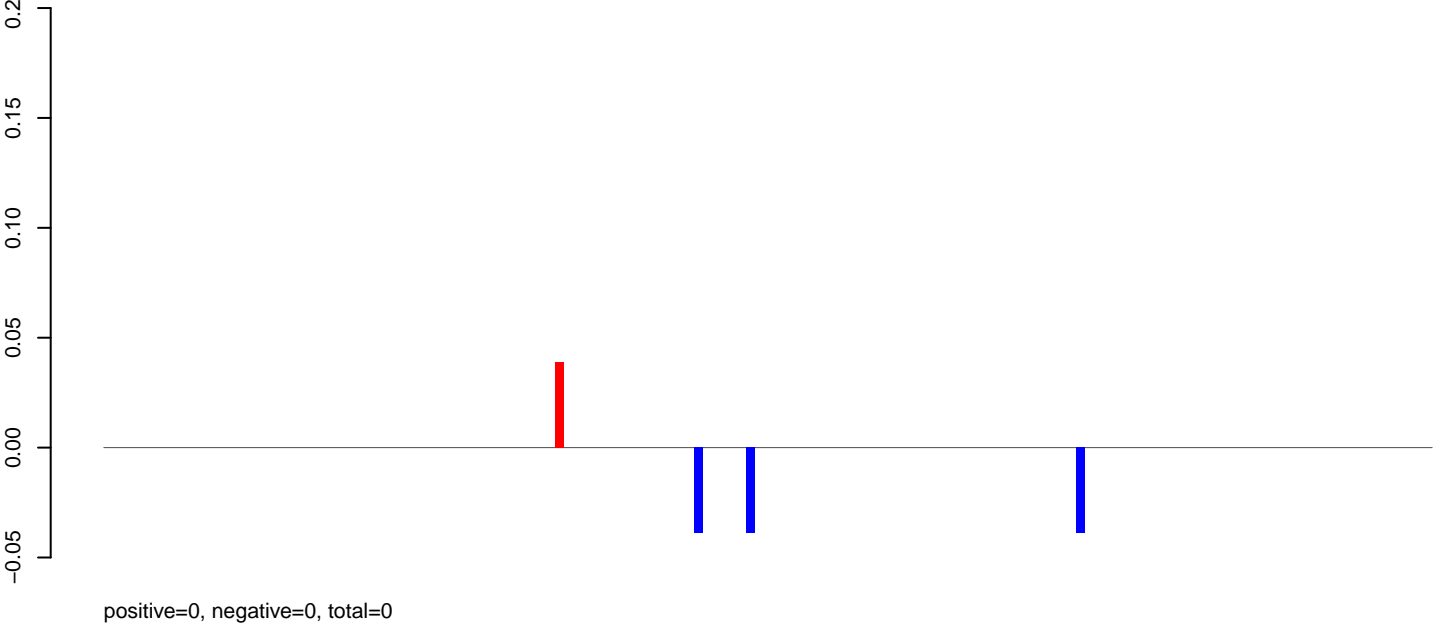
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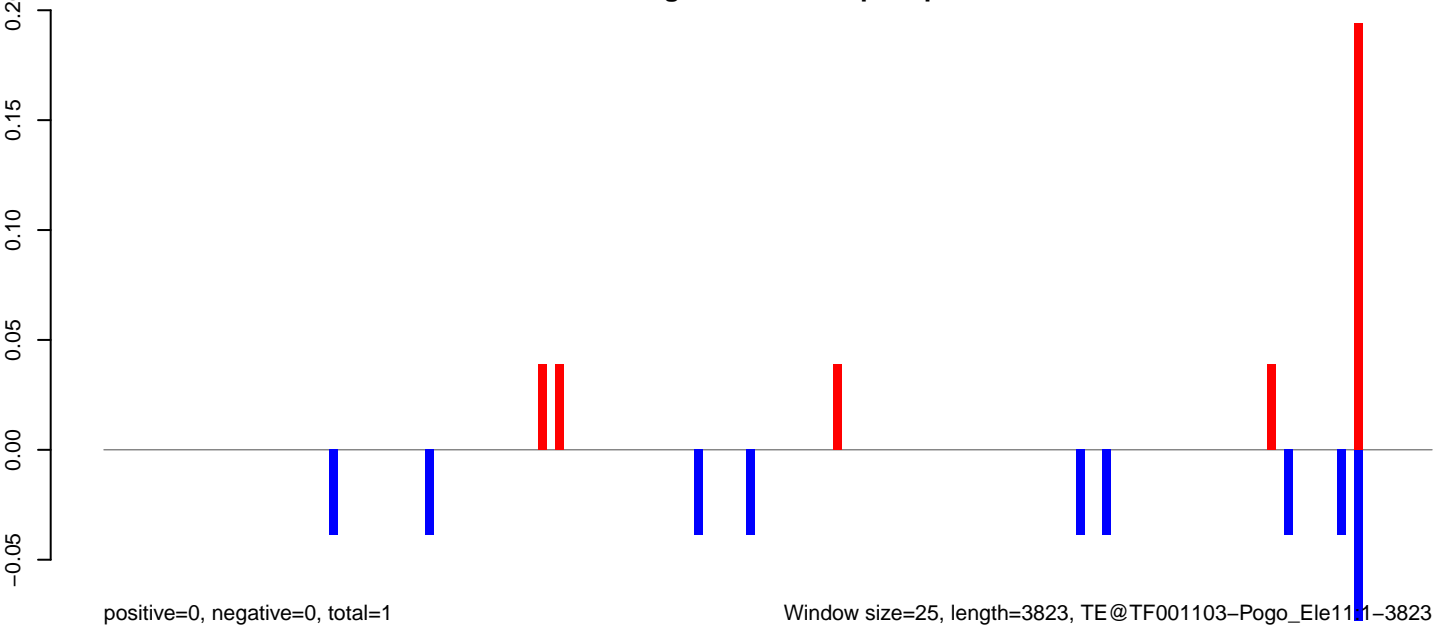
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AeAeg_FcArc_GH_rep2.24_35.rep



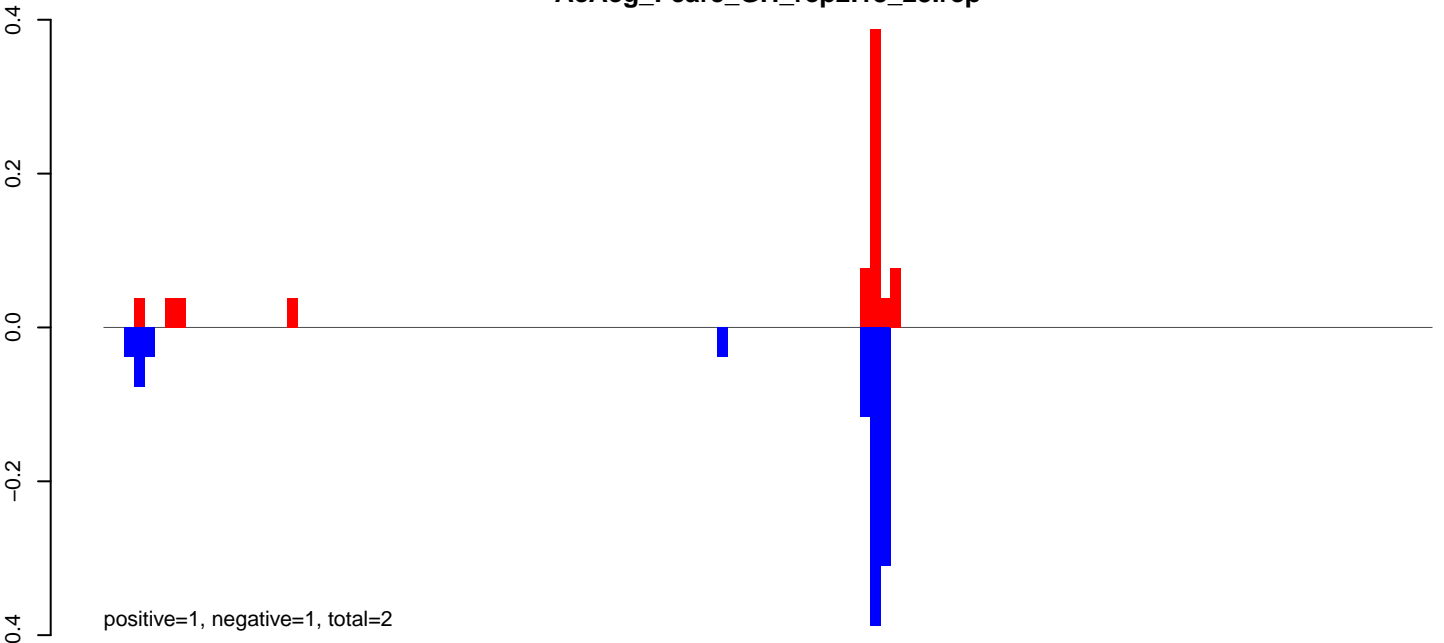
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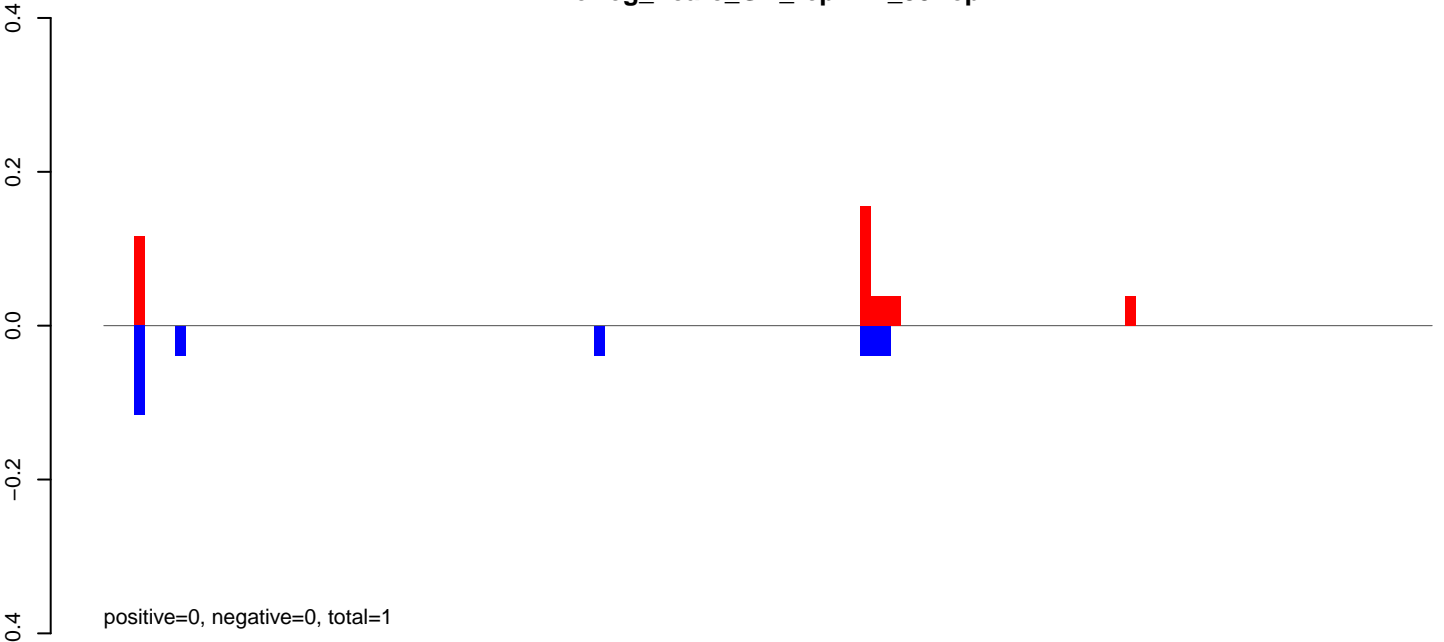
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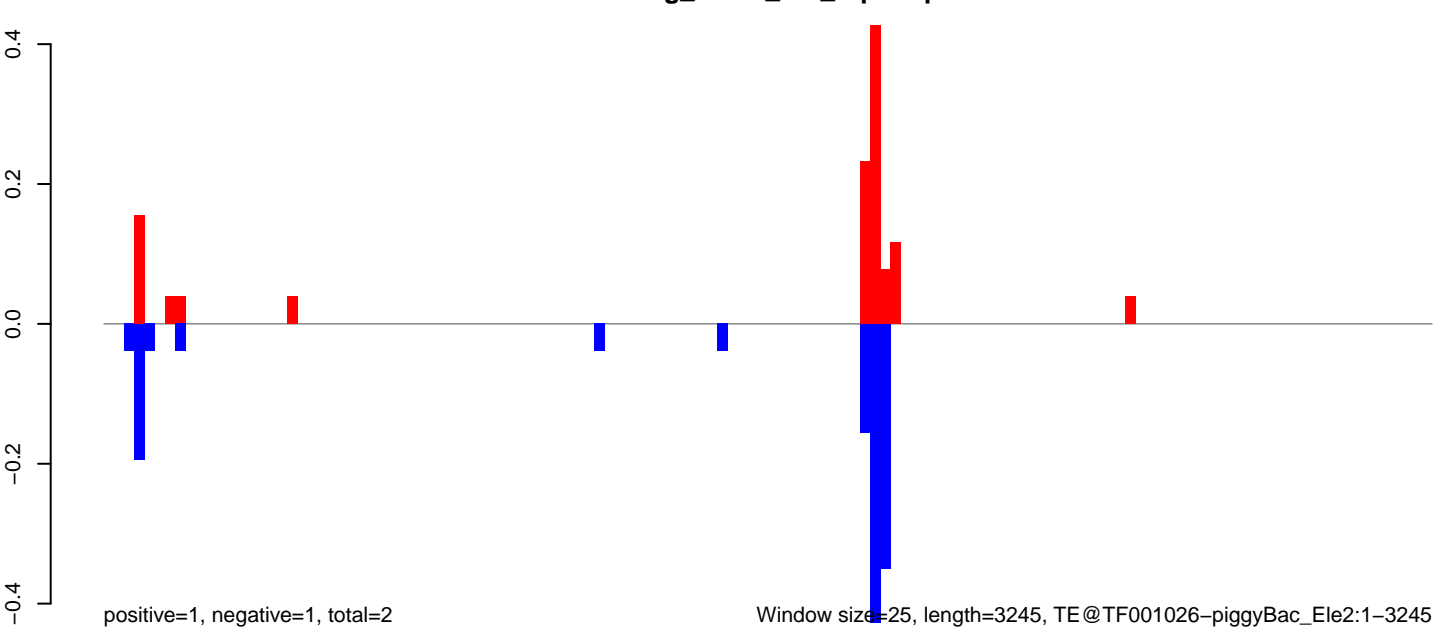
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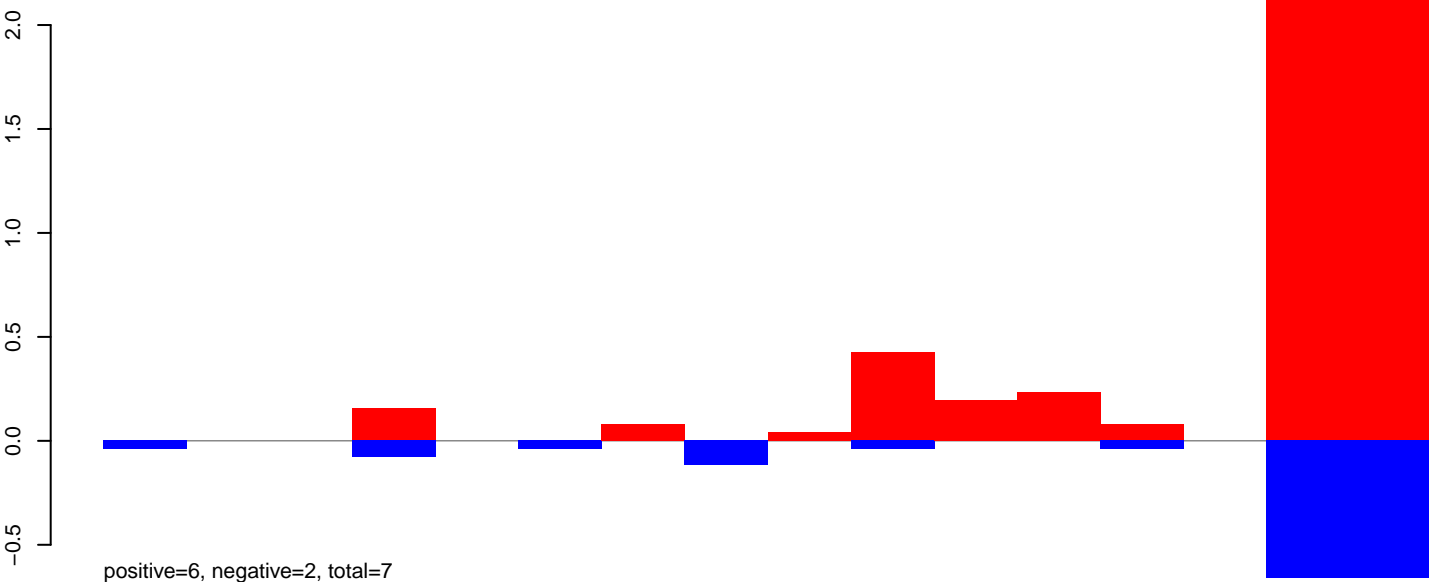
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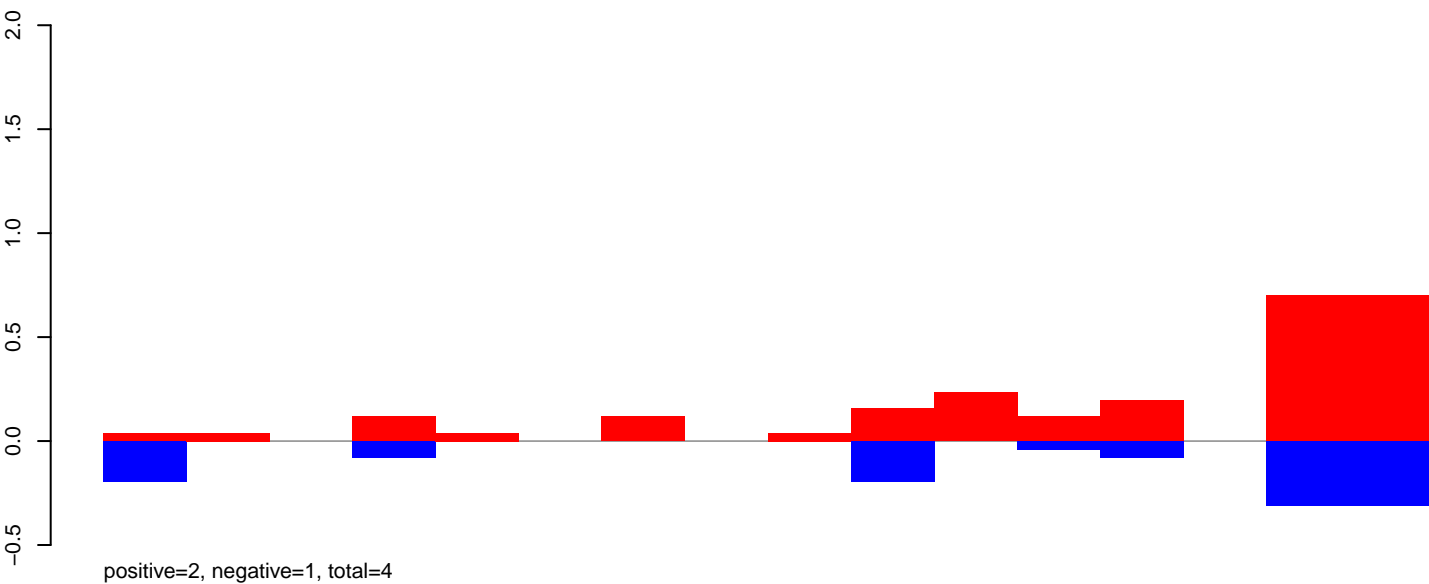
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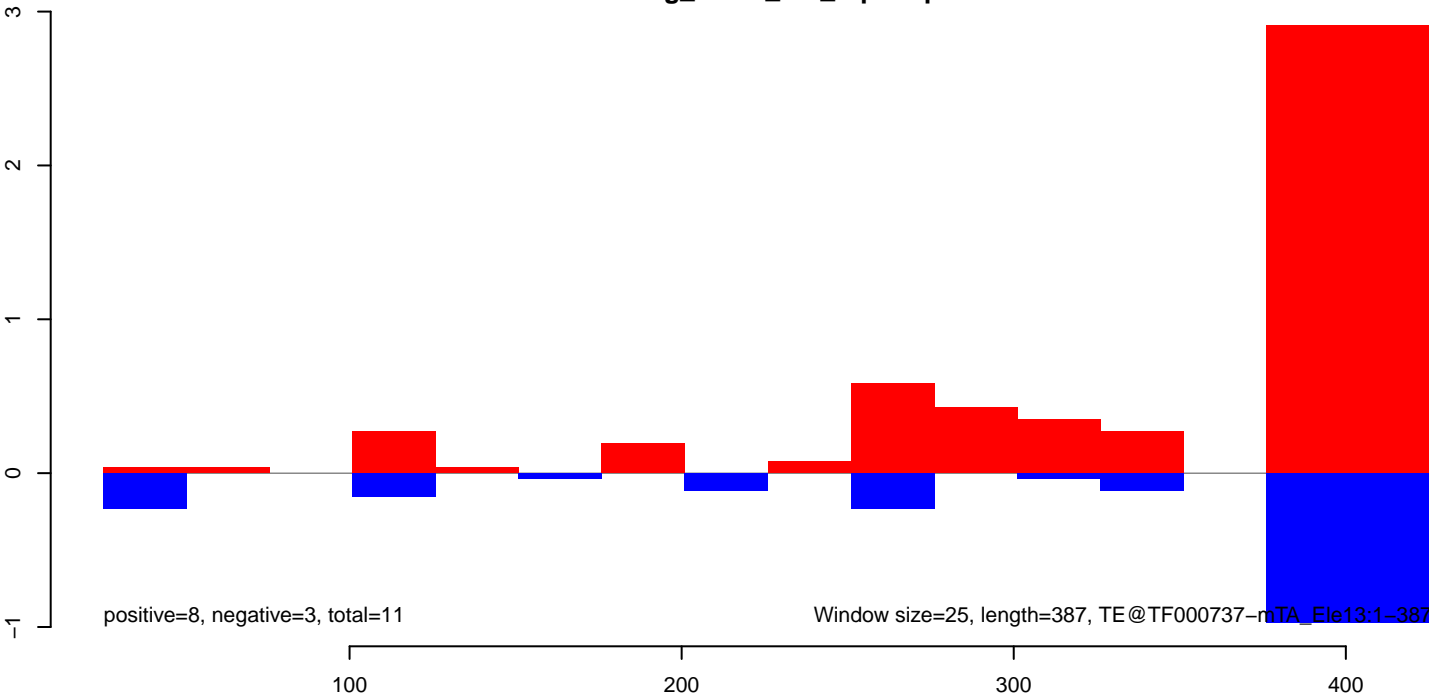
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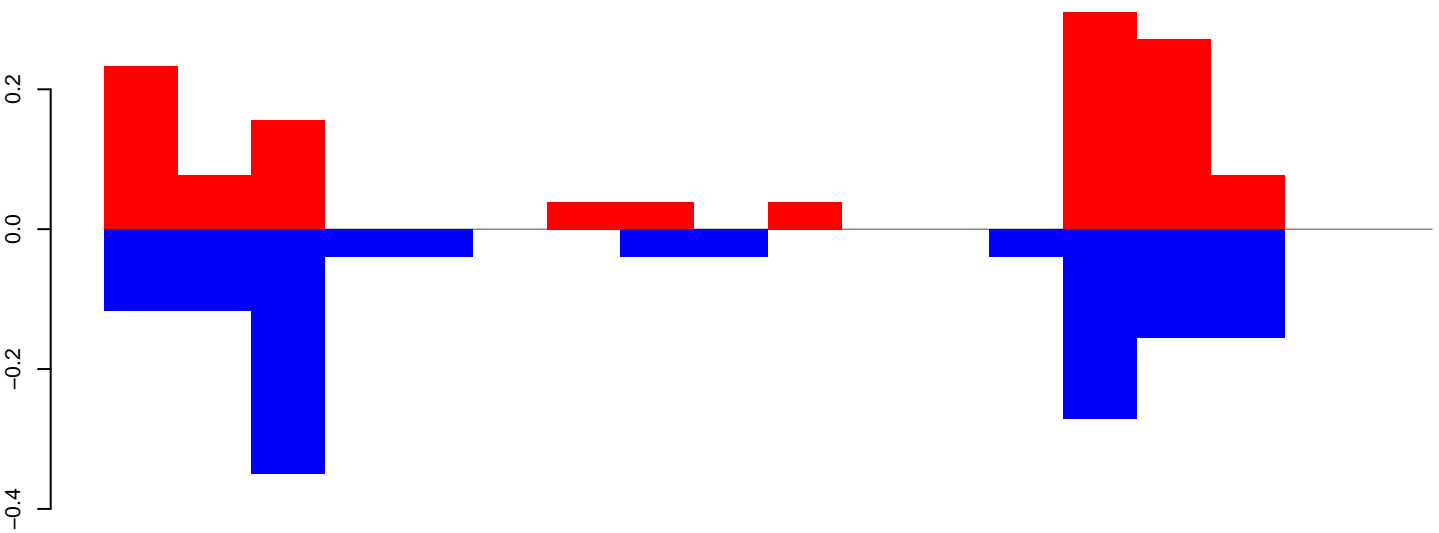
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AeAeg_Fcarc_GH_rep2.rep

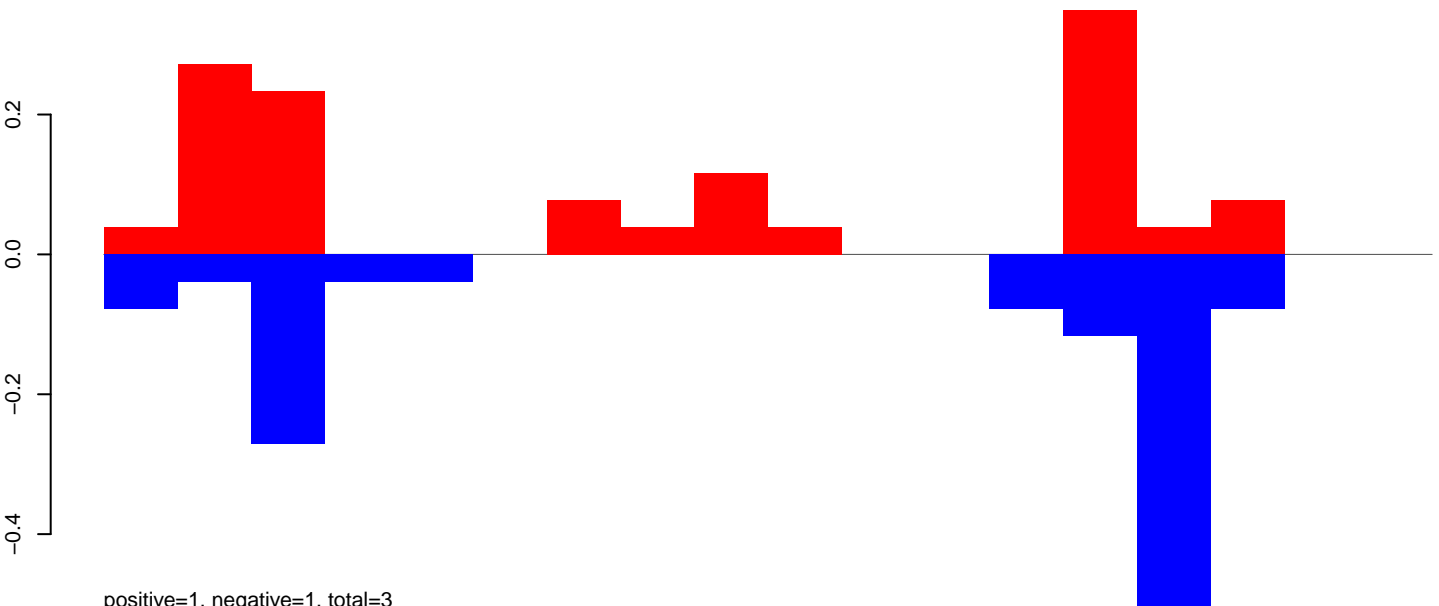


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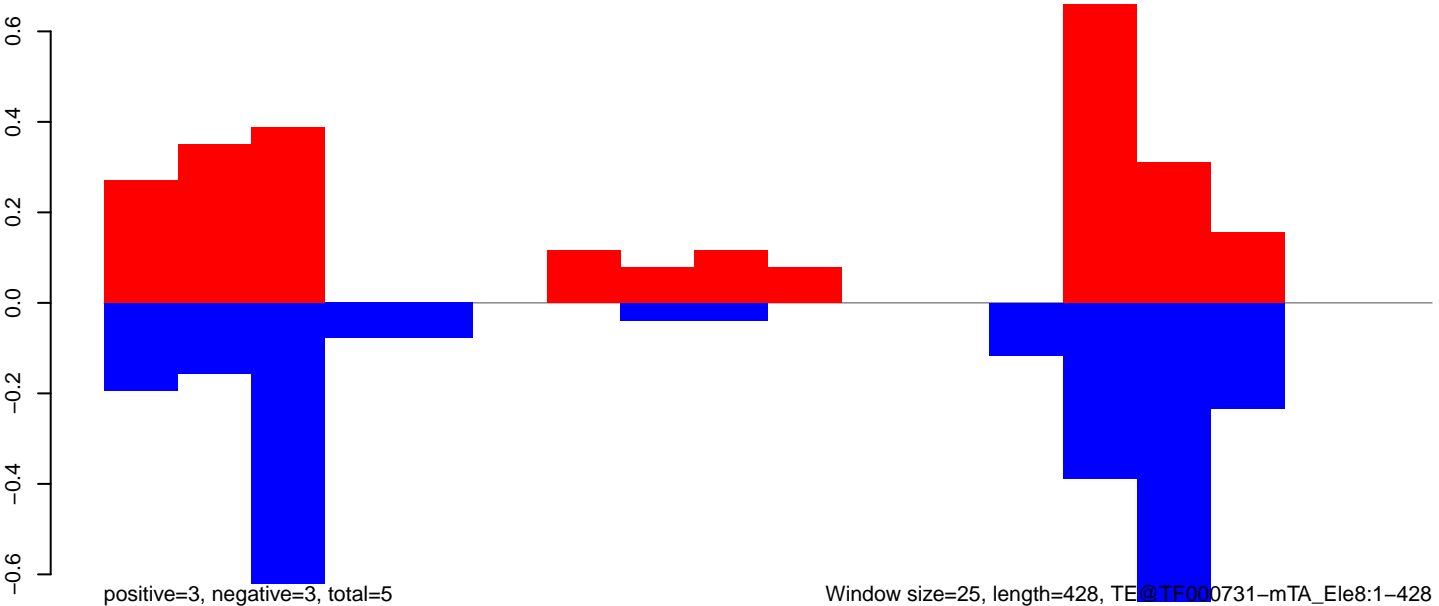
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=1, total=3

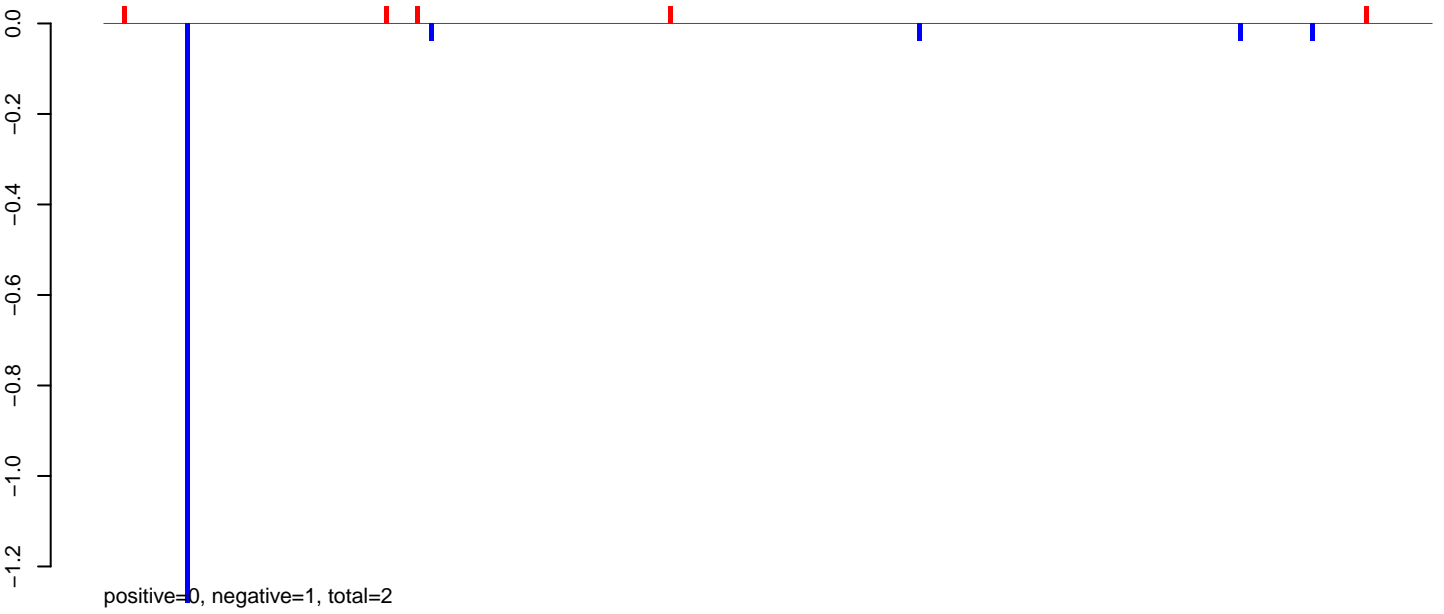
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positive=3, negative=3, total=5

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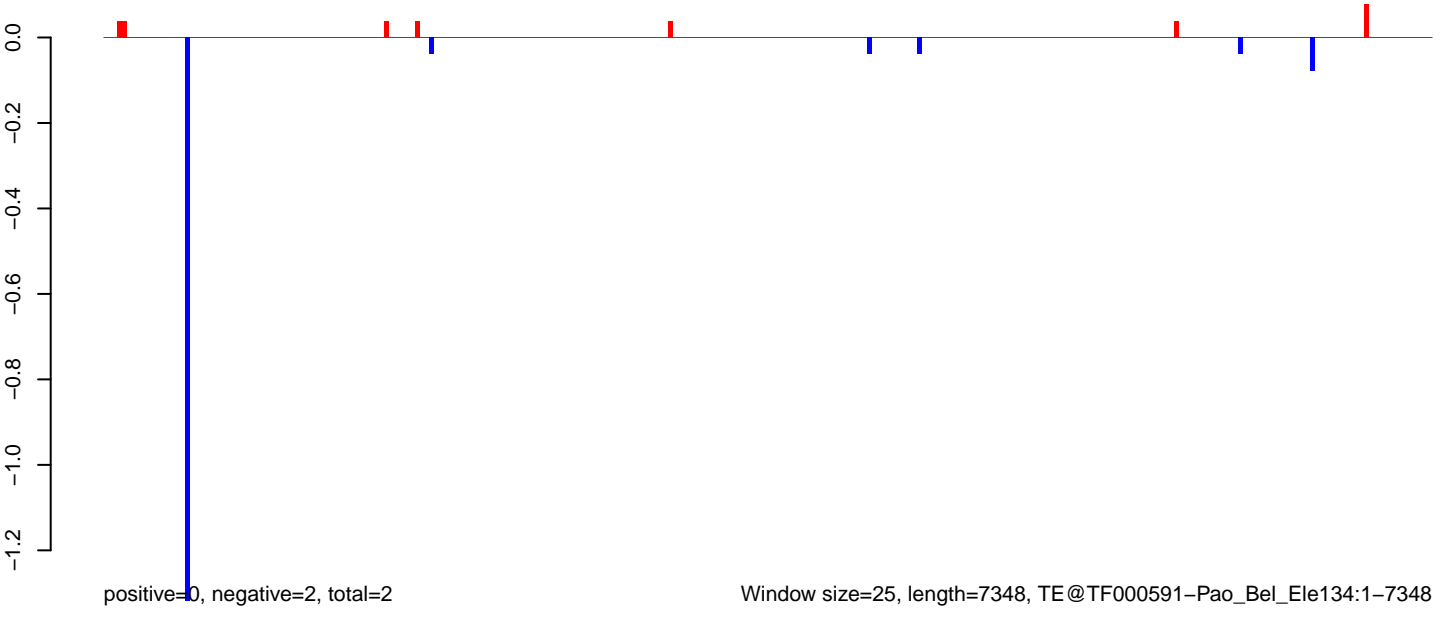
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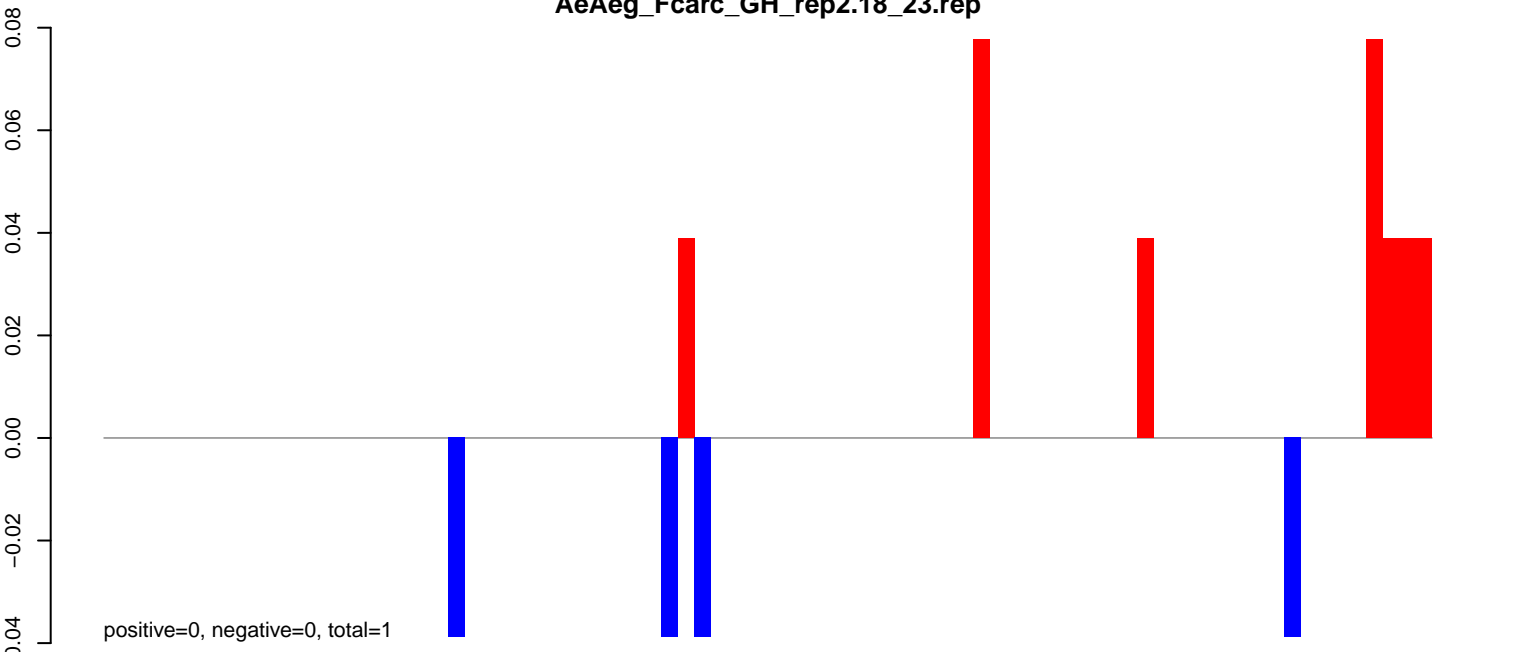
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AeAeg_Fcarc_GH_rep2.rep



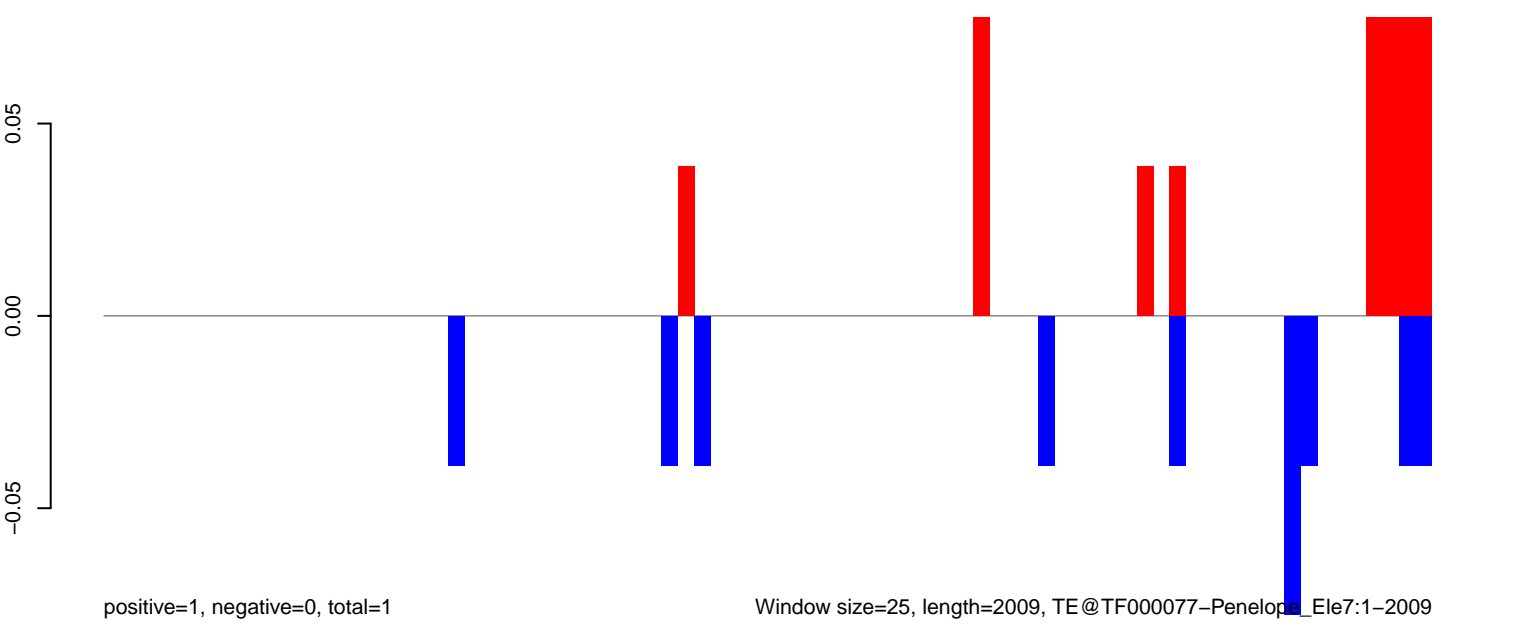
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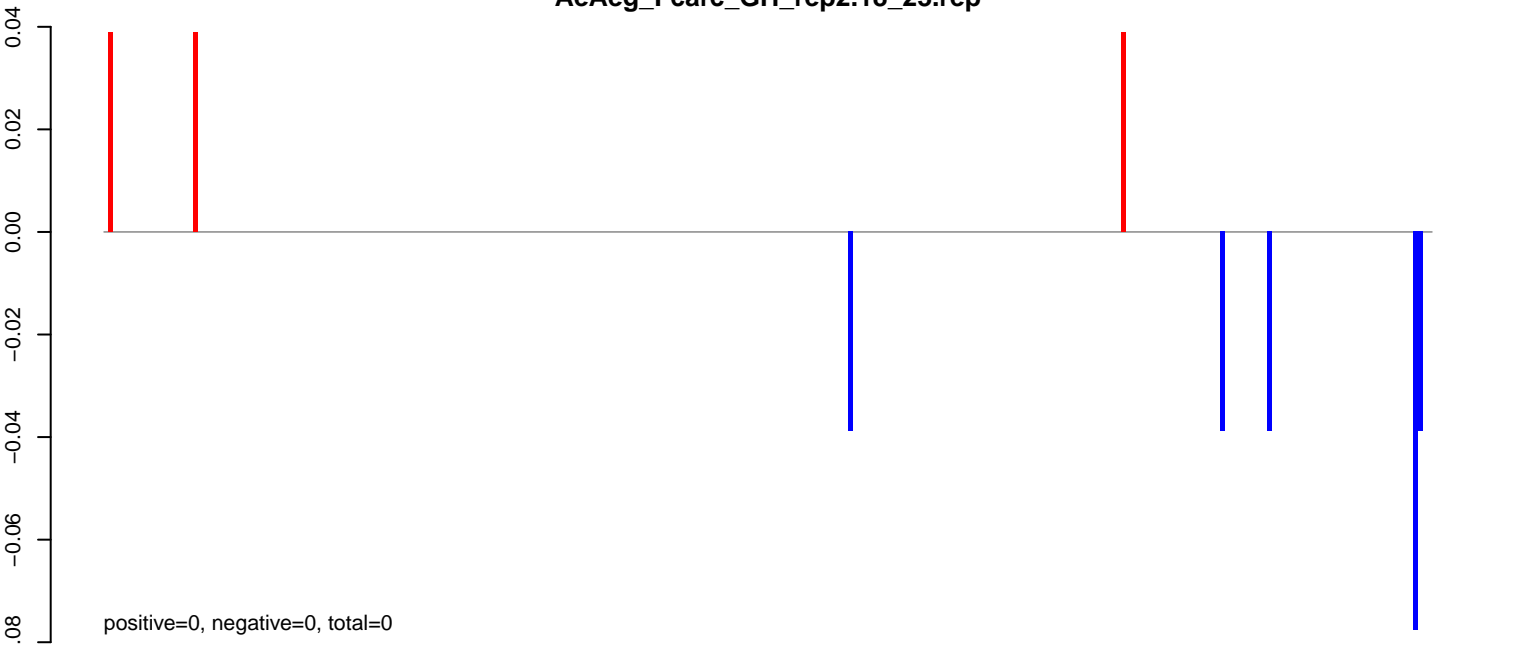
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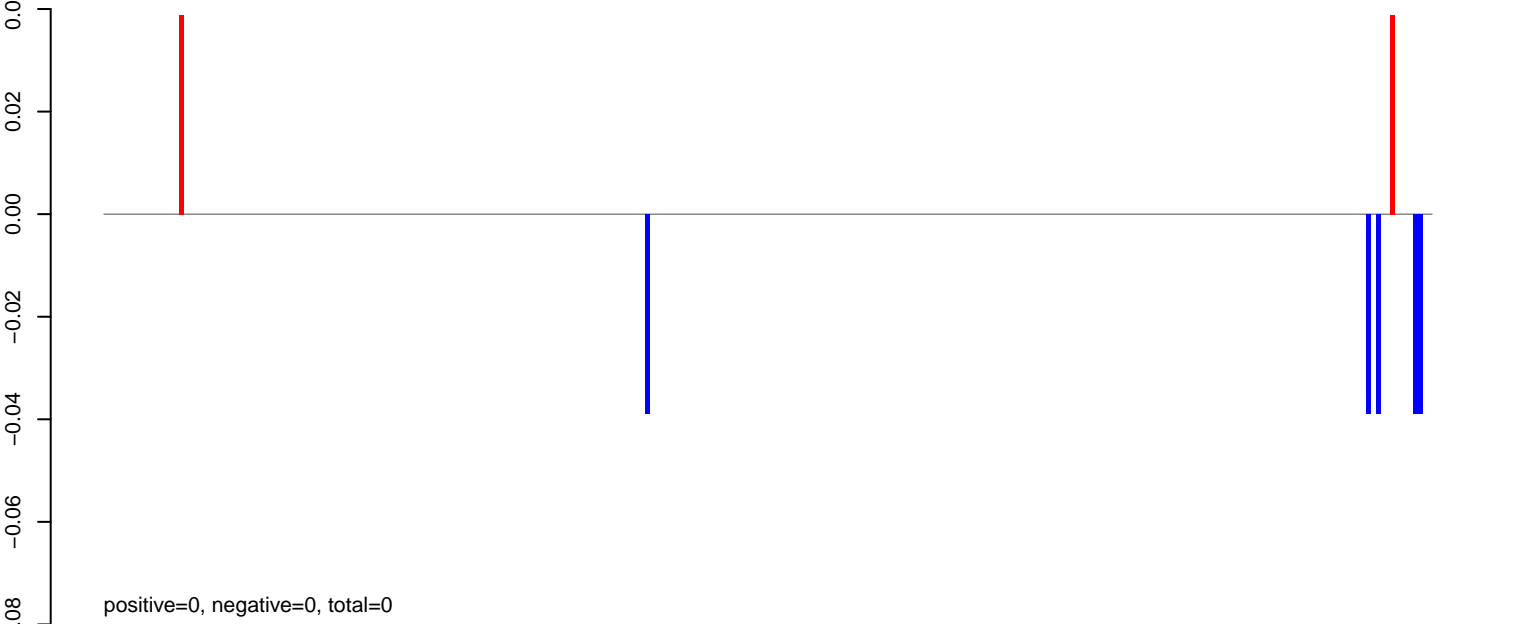
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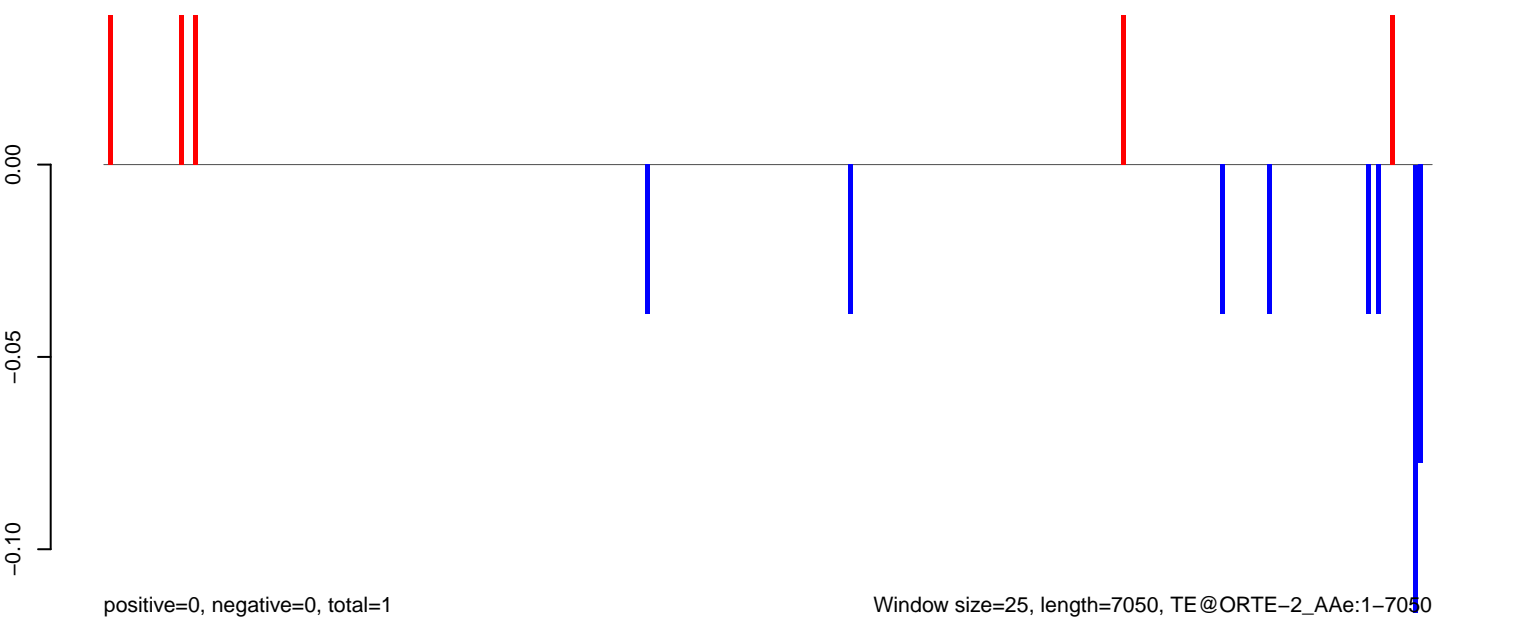
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep



AeAeg_Fcarc_GH_rep2.18_23.rep

0.10
0.05
0.00
-0.05

positive=0, negative=0, total=0

AeAeg_Fcarc_GH_rep2.24_35.rep

0.10
0.05
0.00
-0.05

positive=0, negative=0, total=0

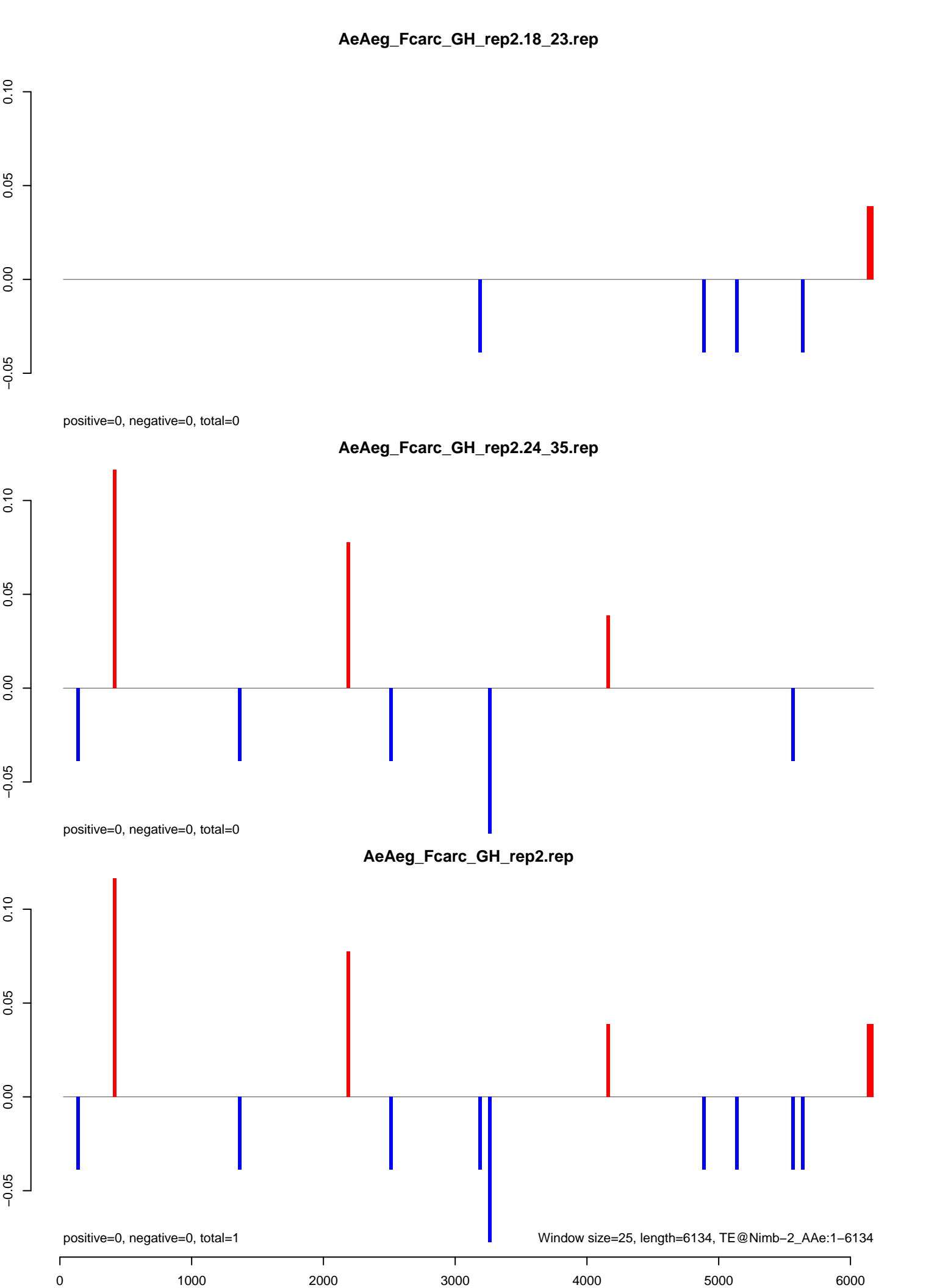
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0.05
0.00
-0.05

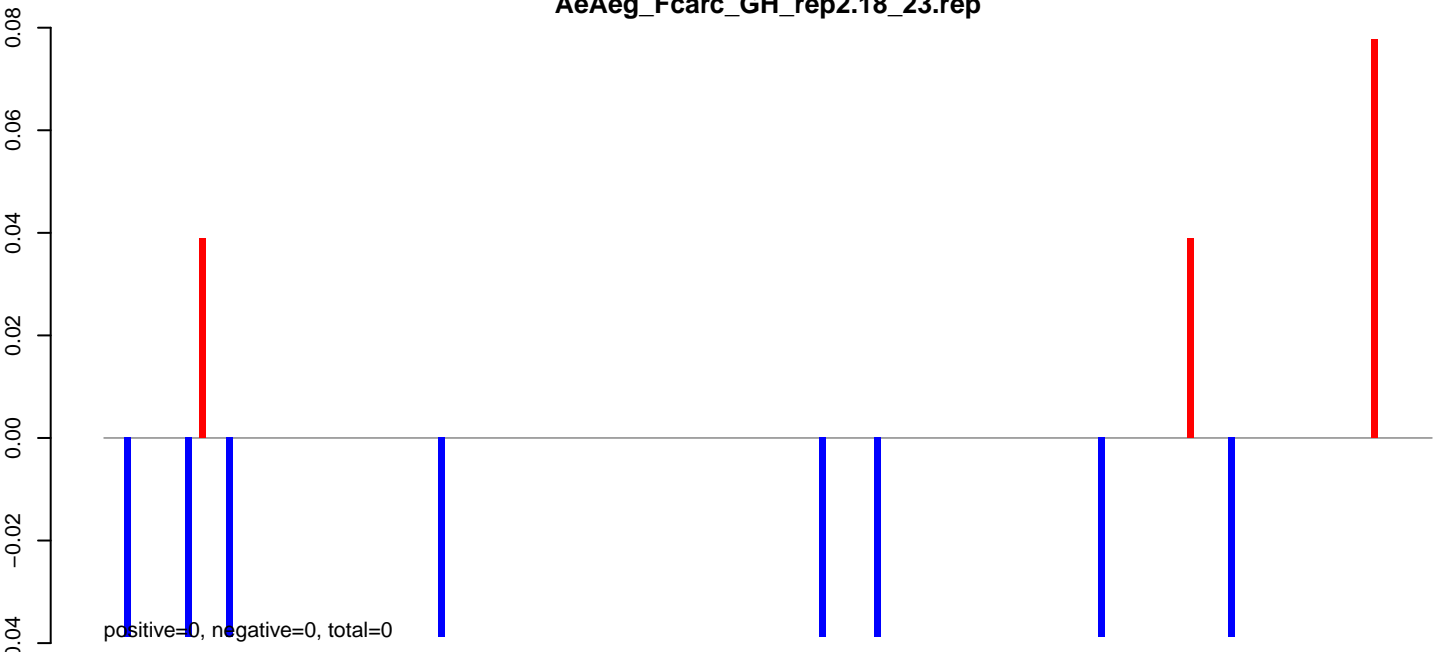
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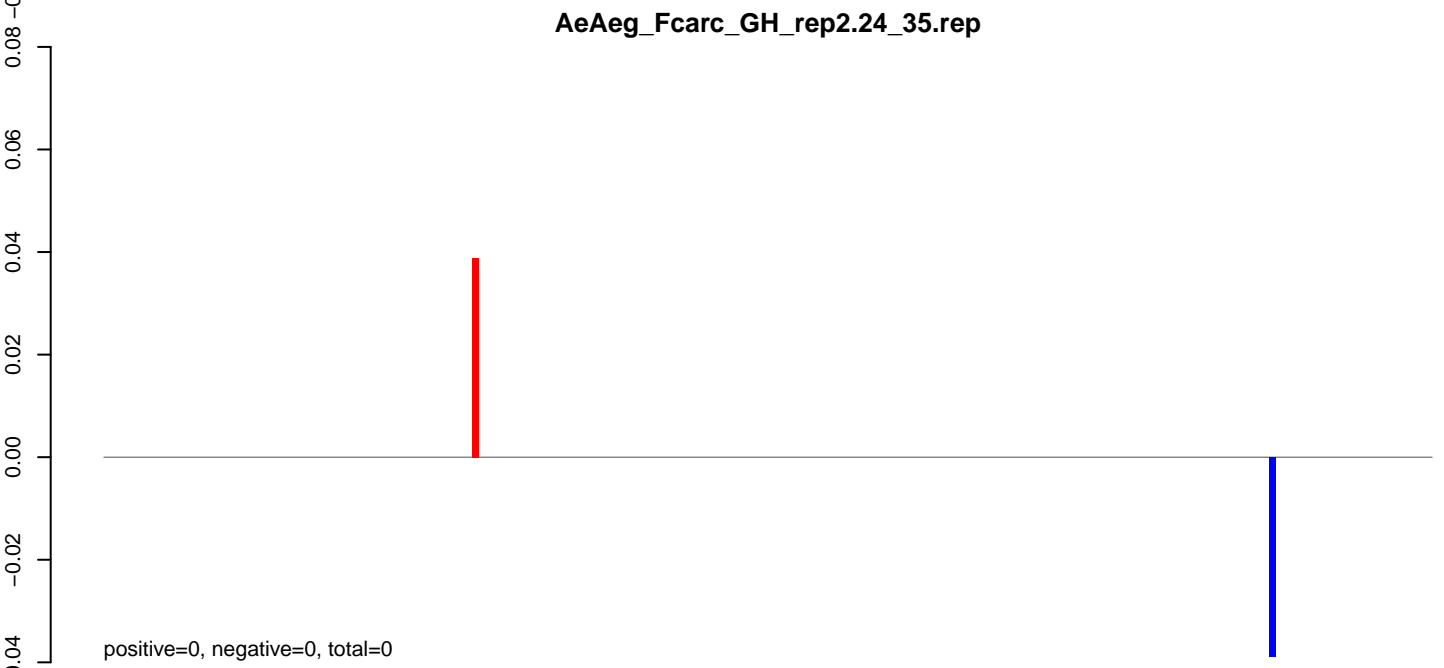
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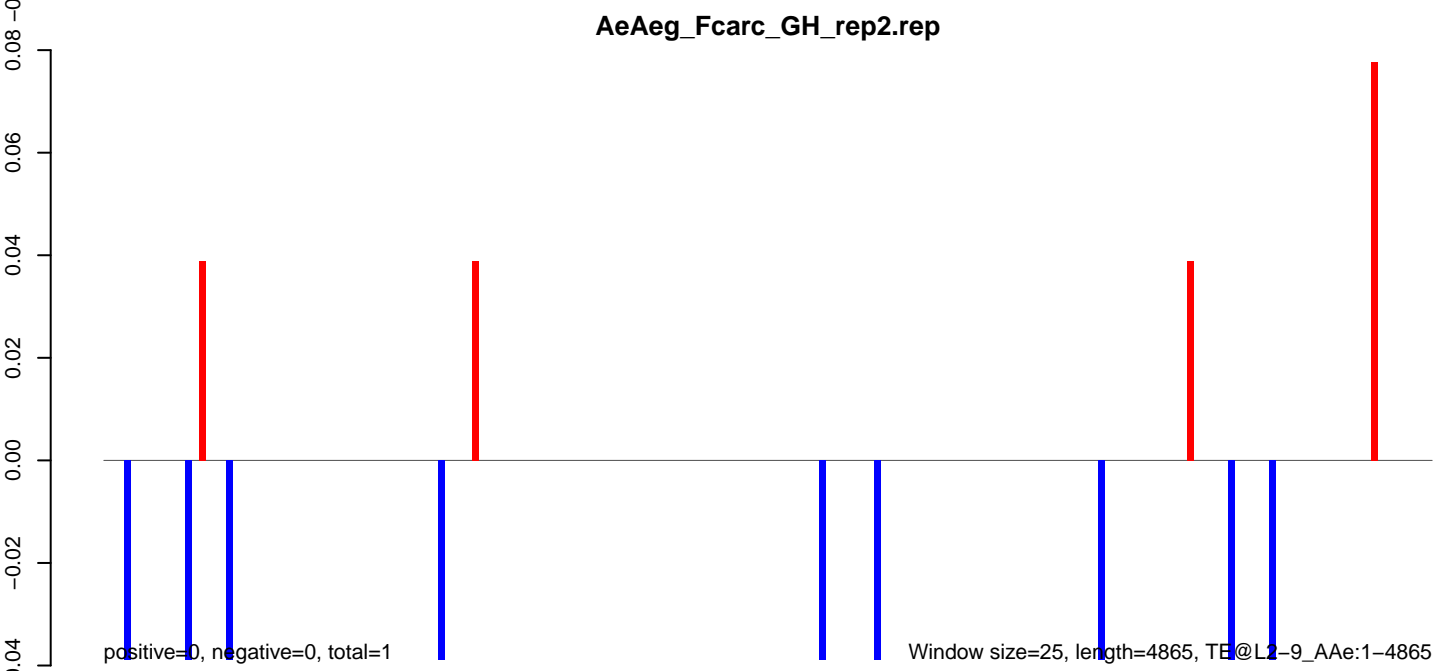
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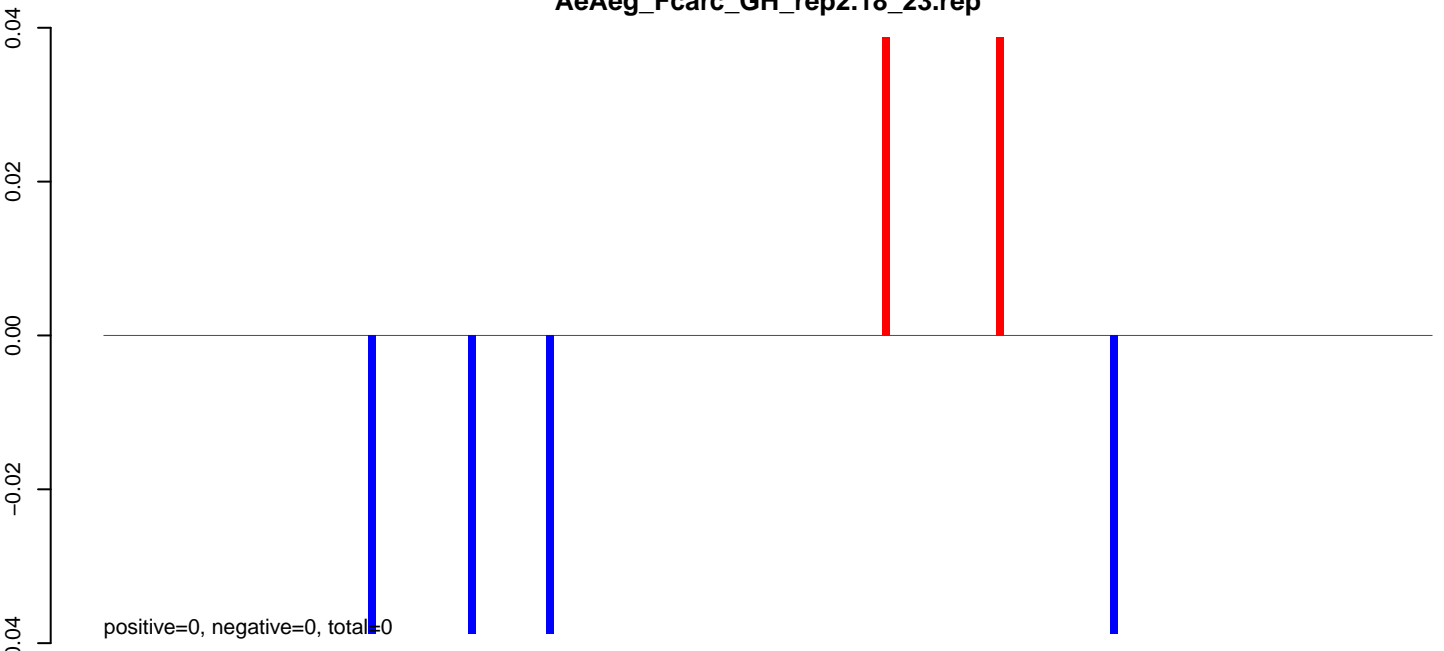
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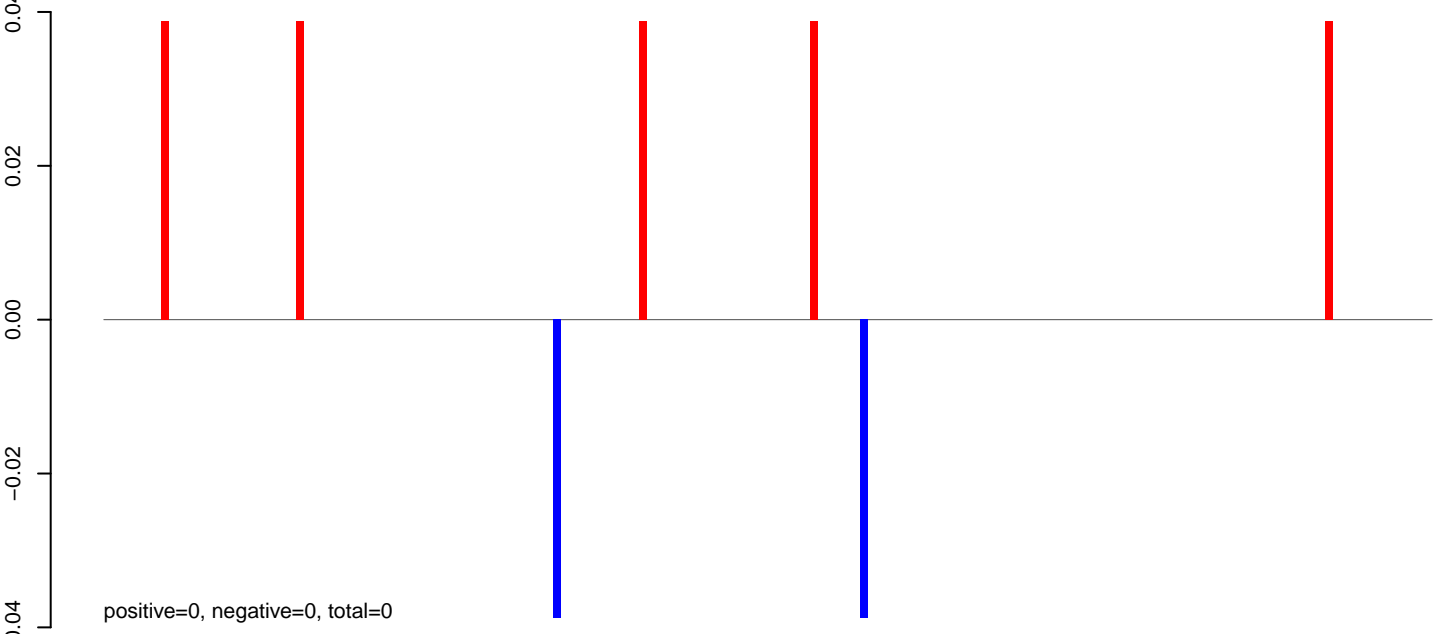
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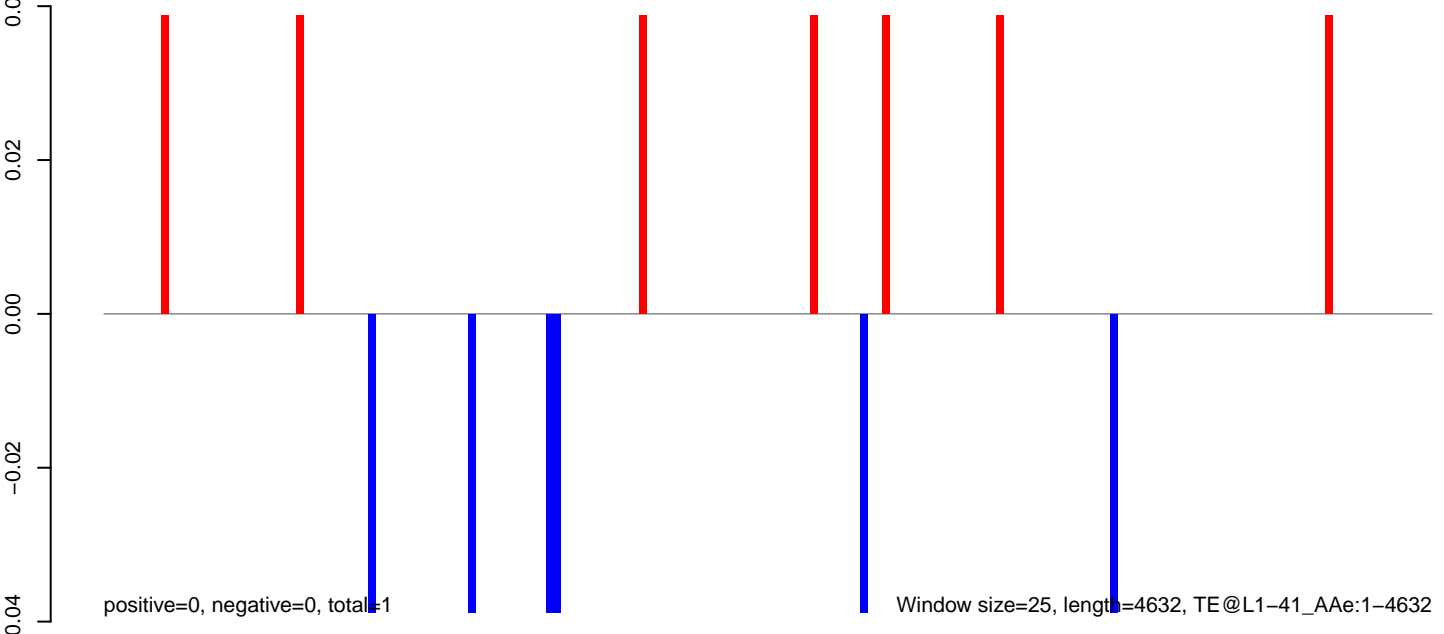
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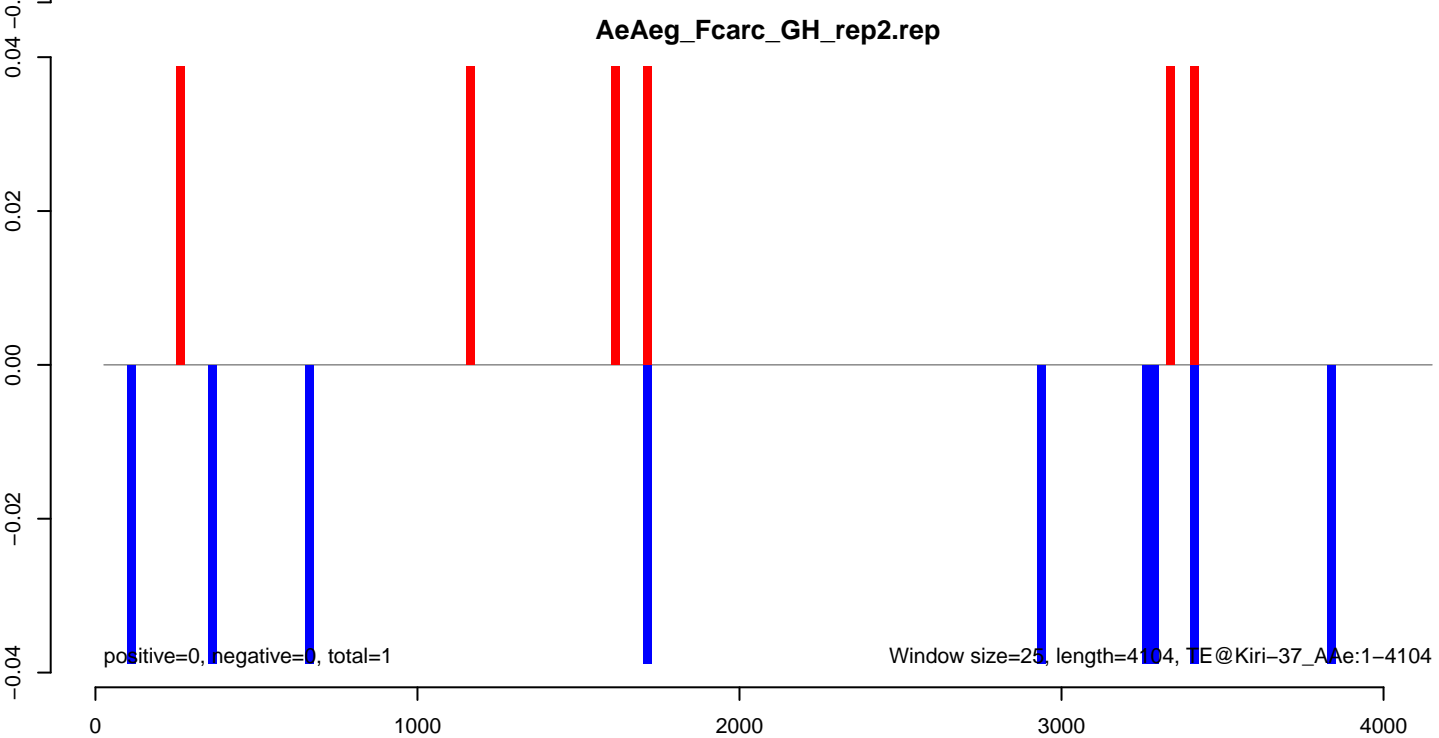
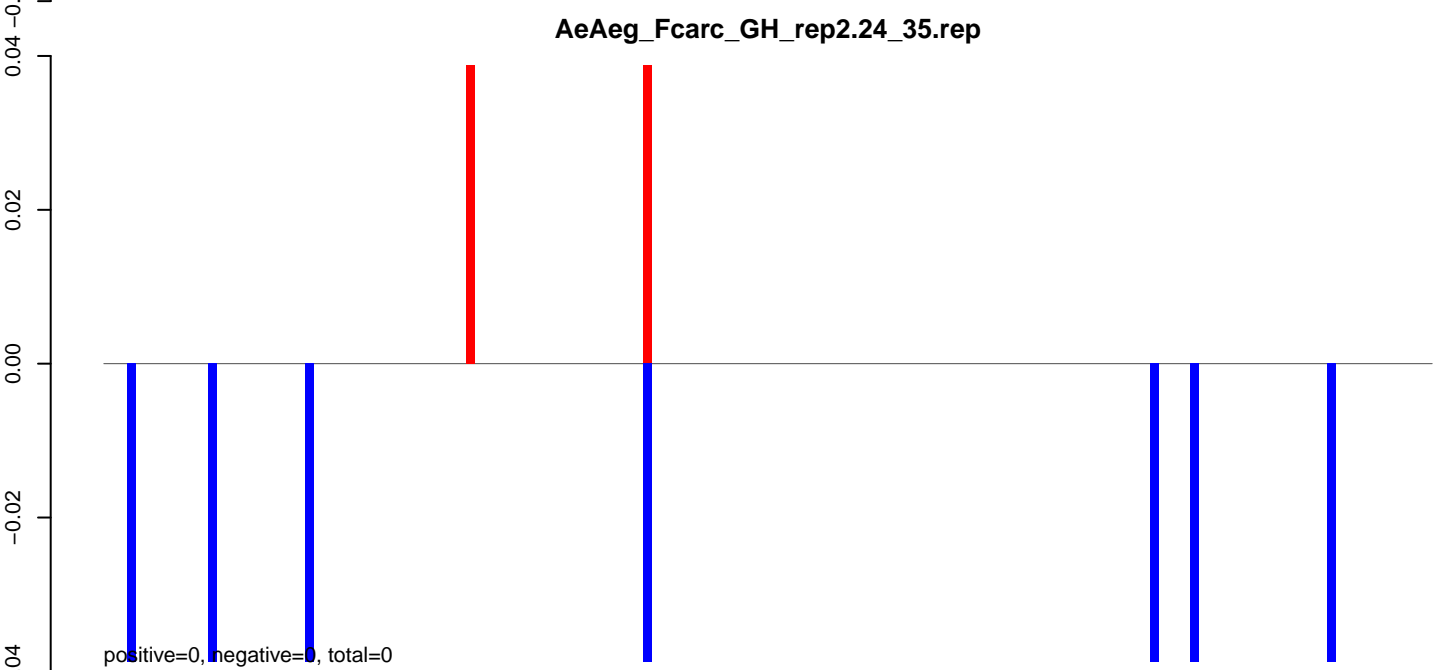
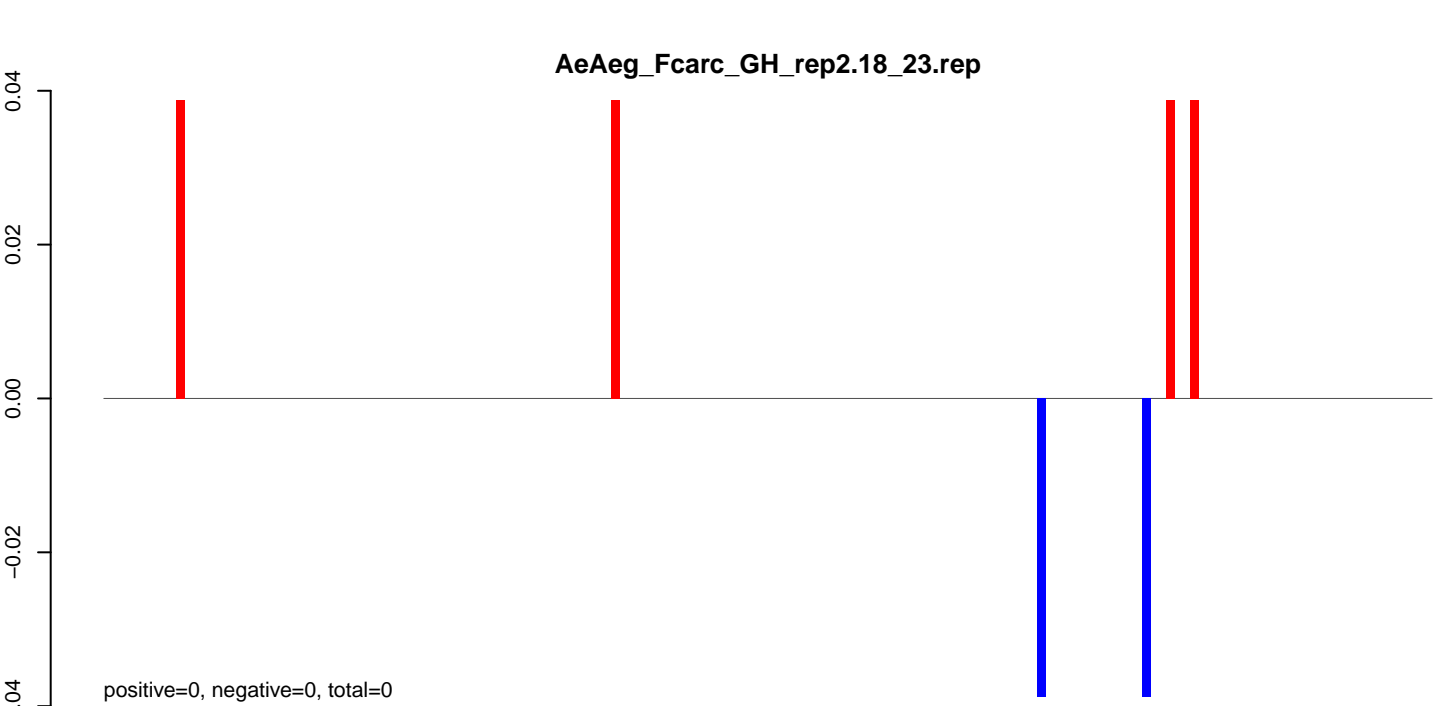


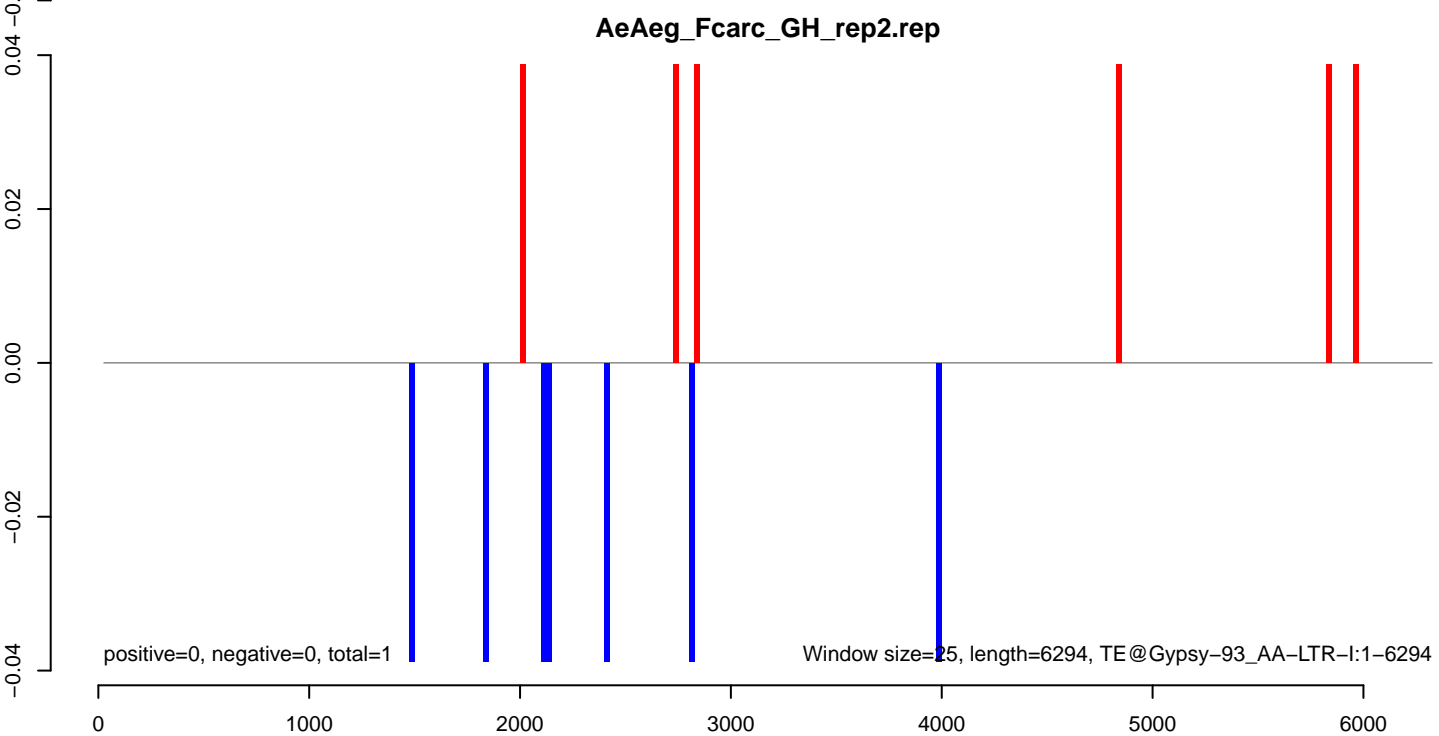
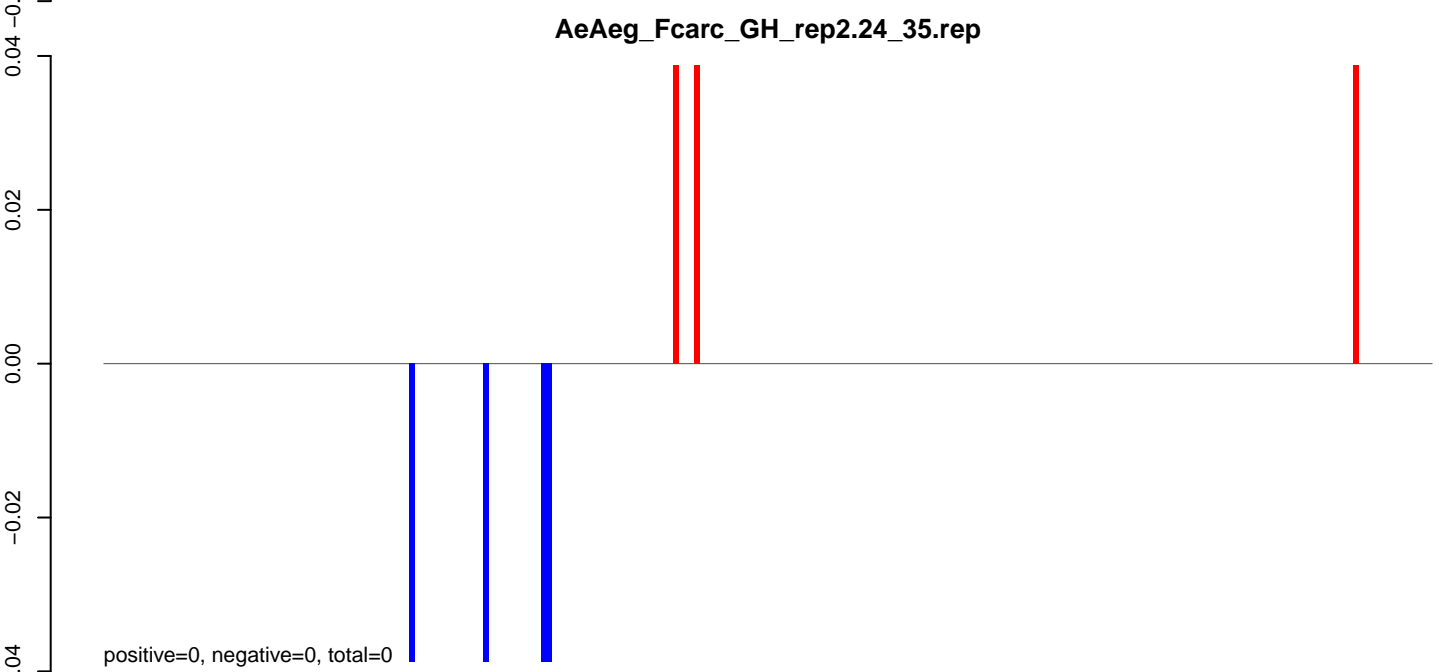
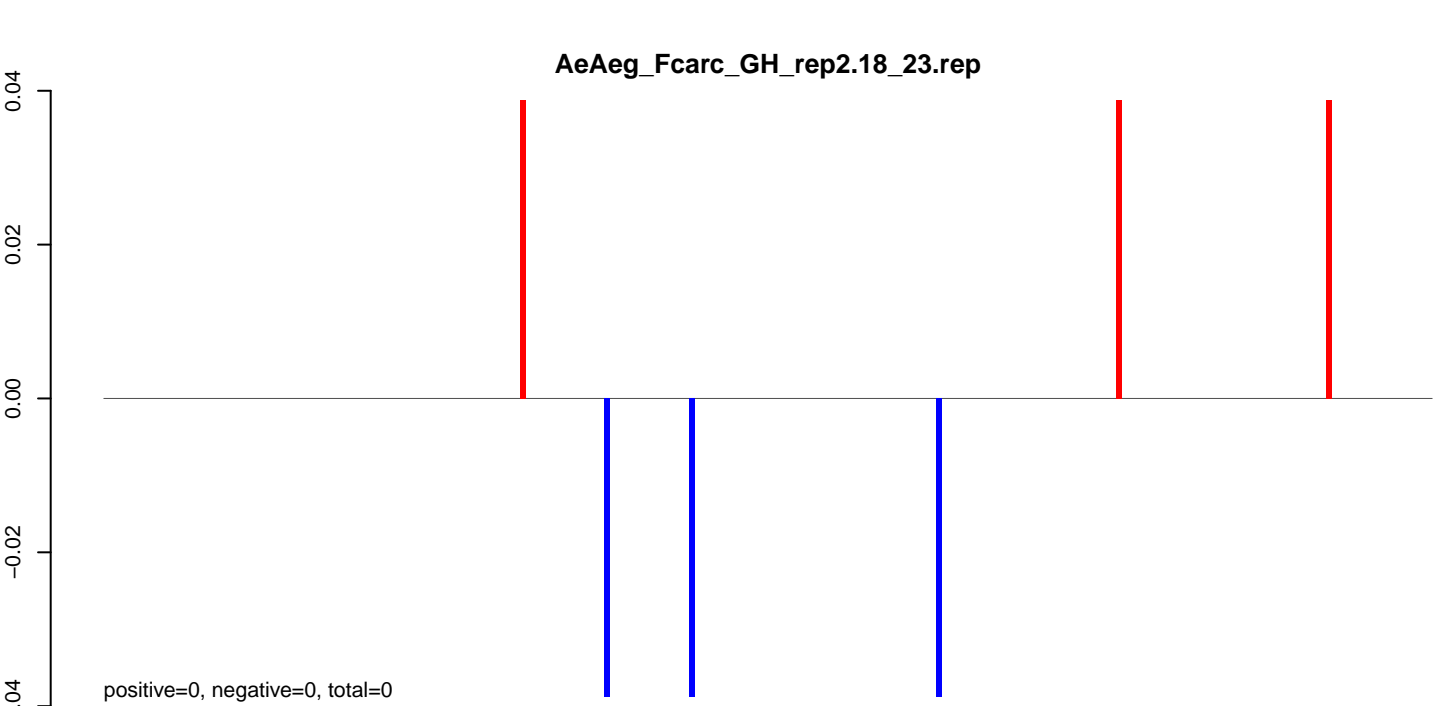
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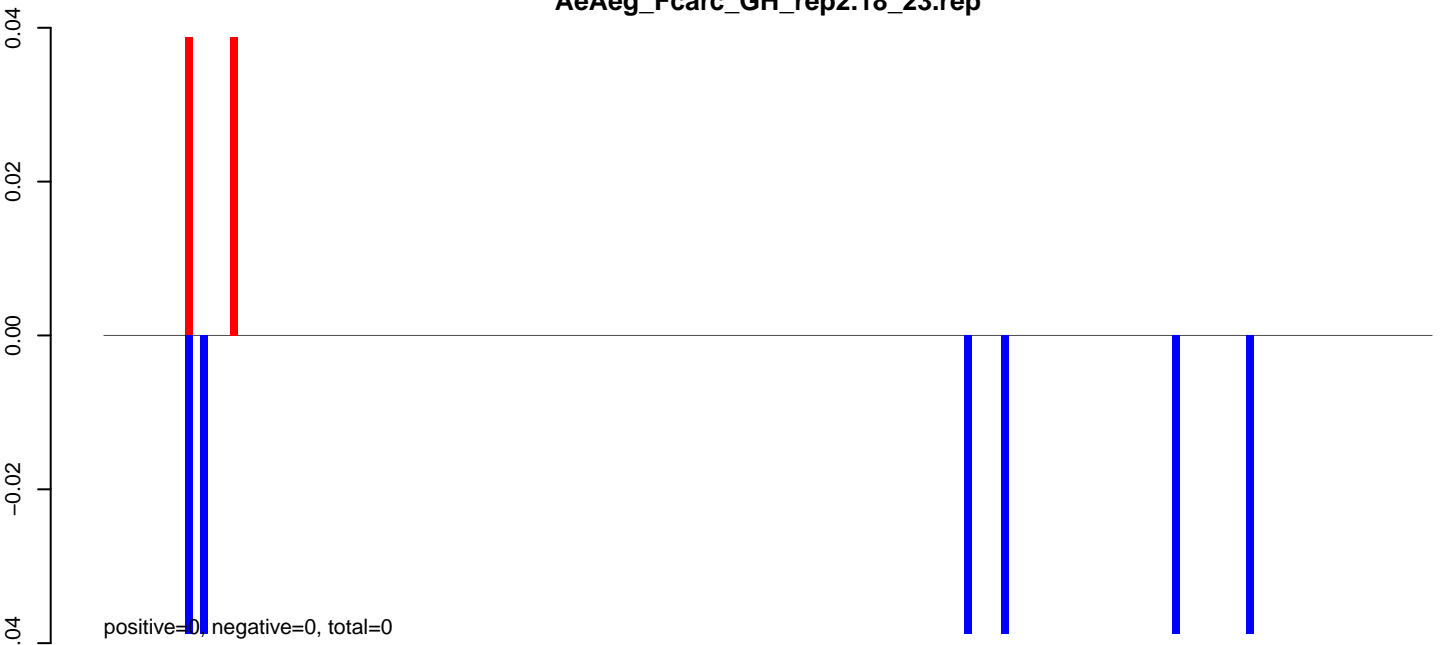
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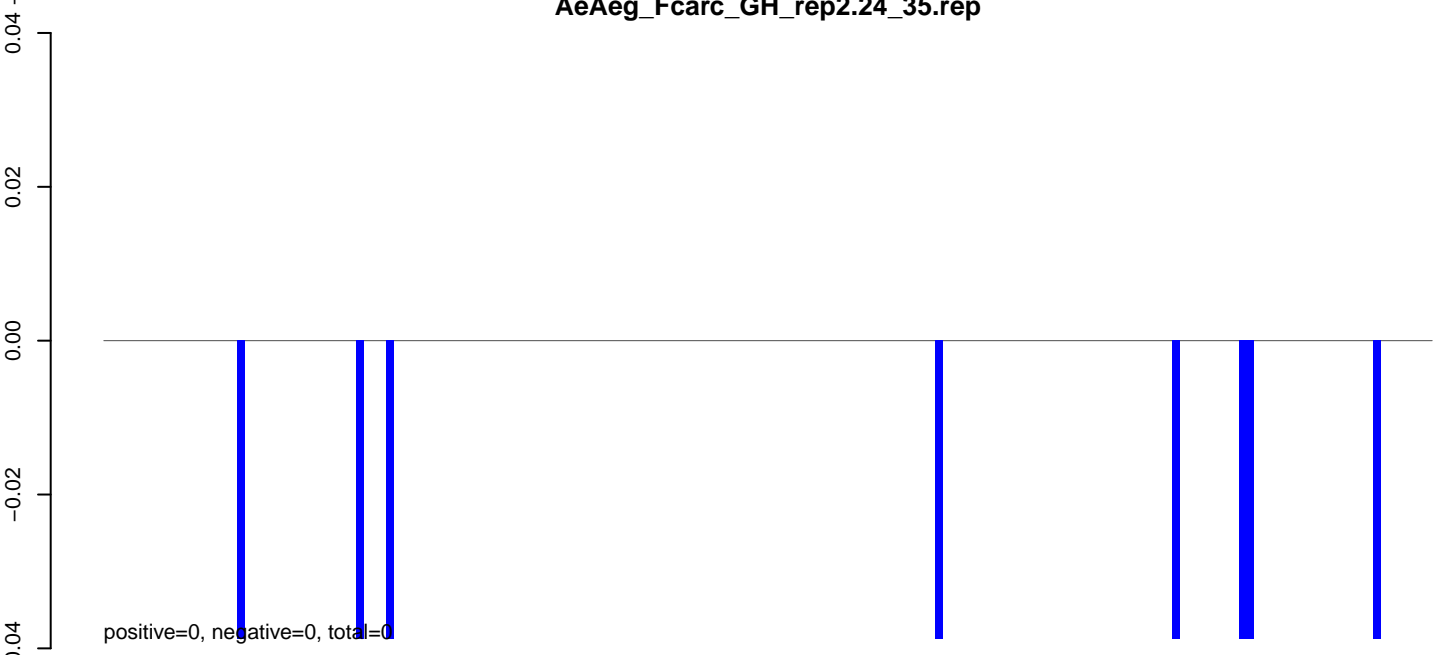




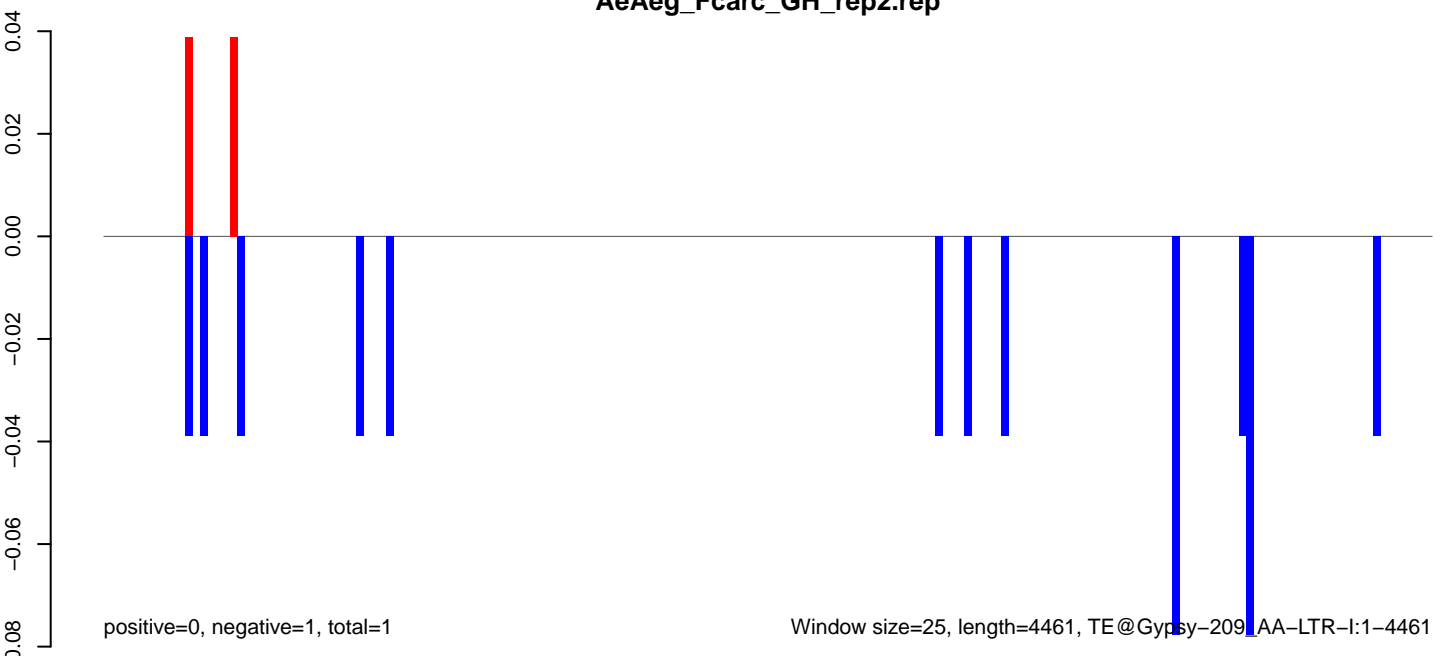
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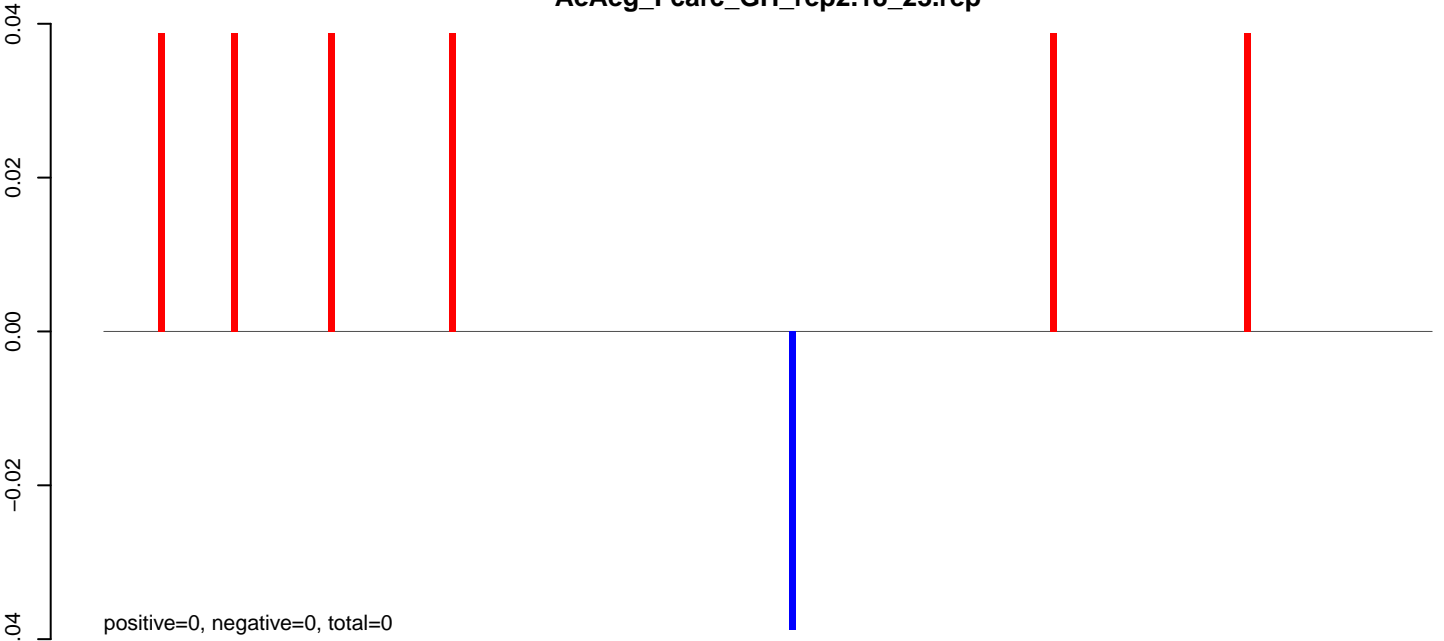
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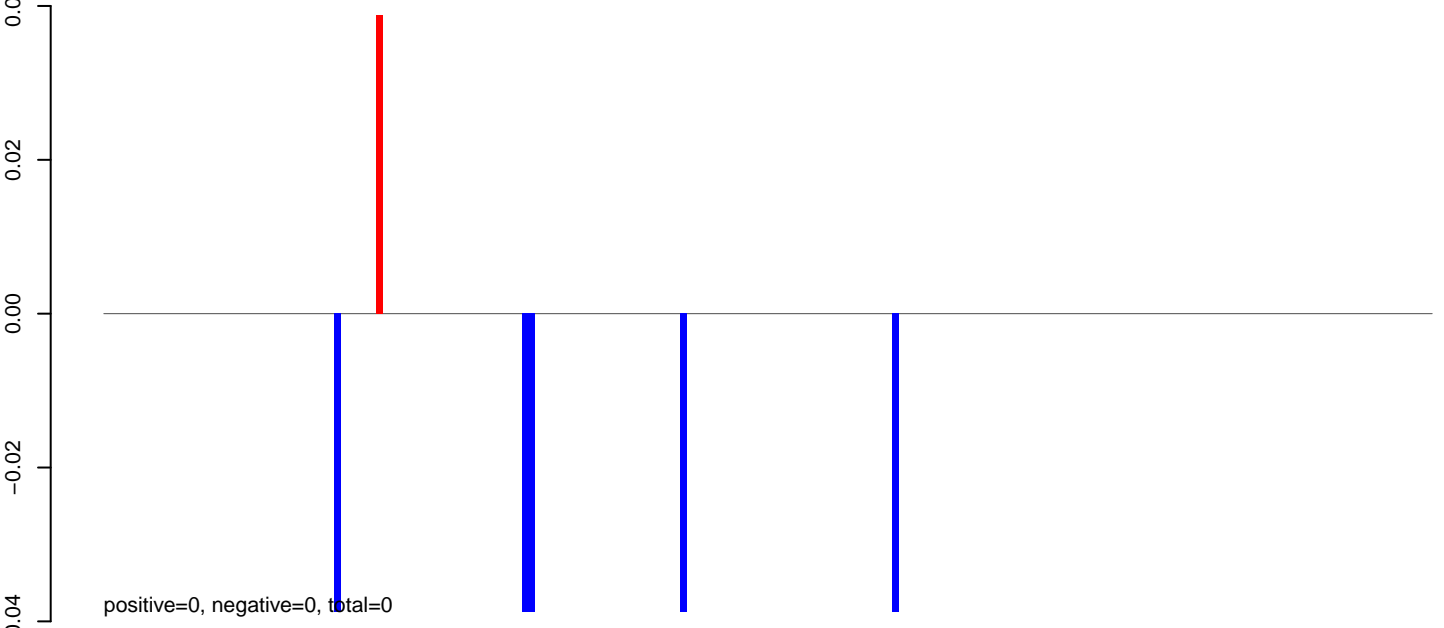
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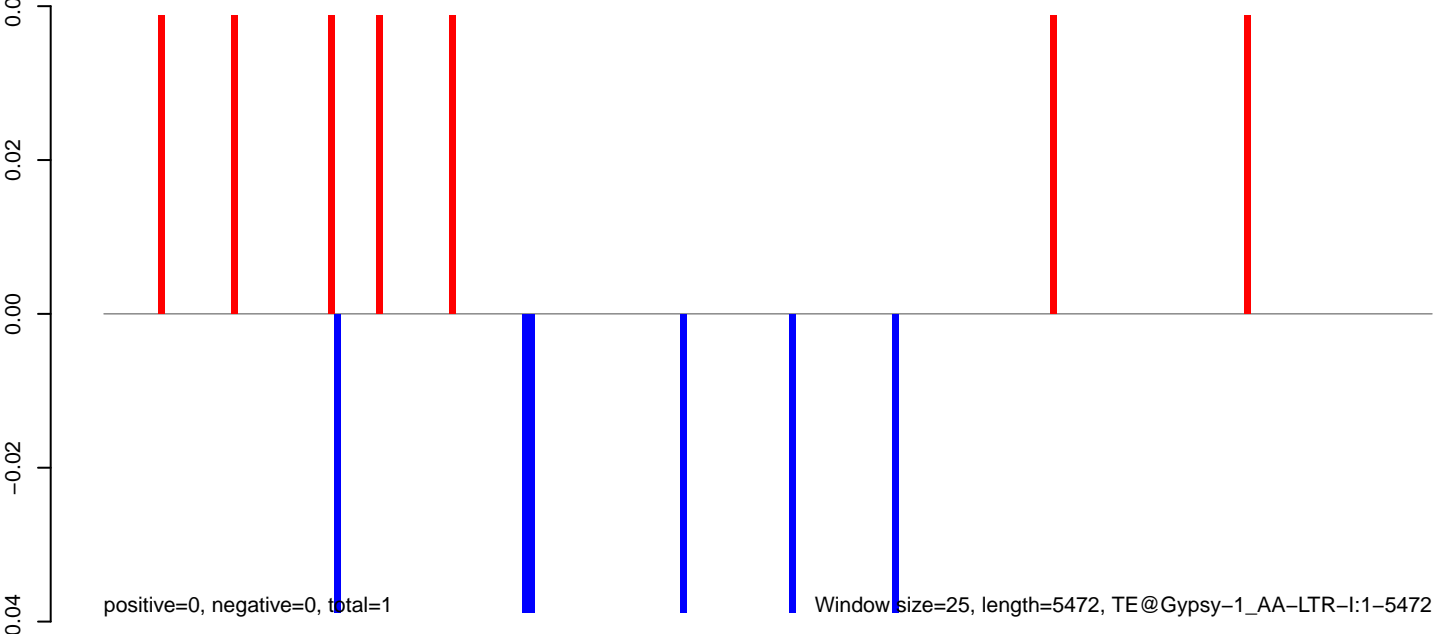
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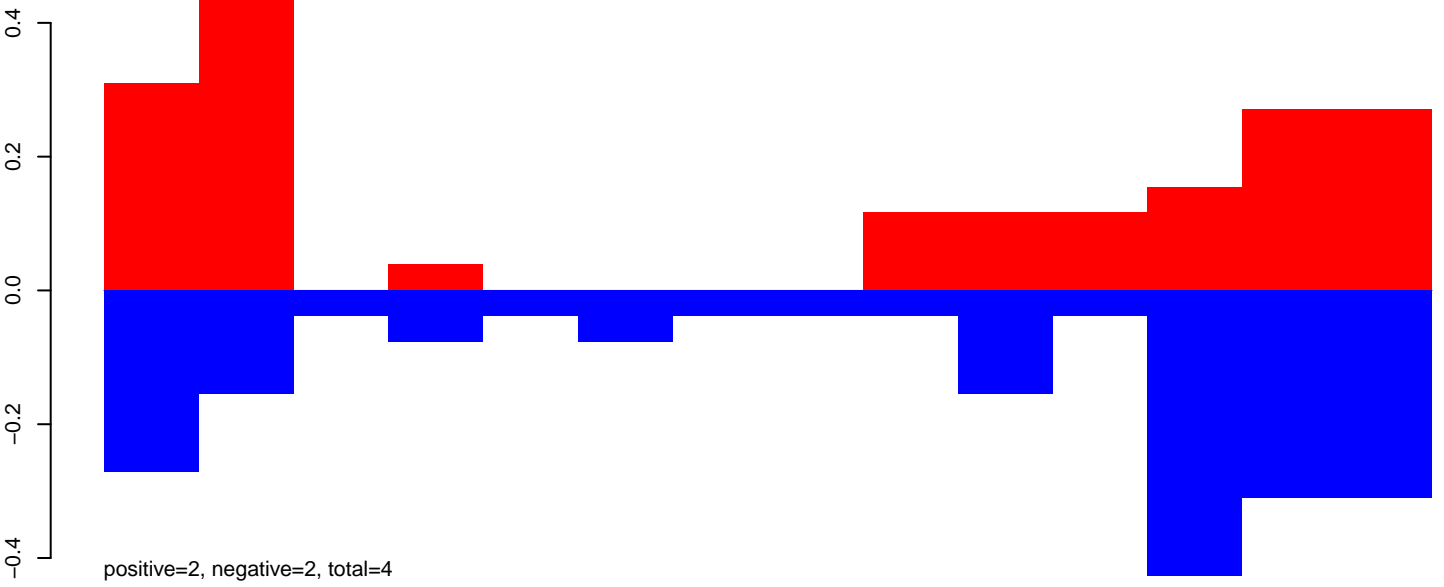
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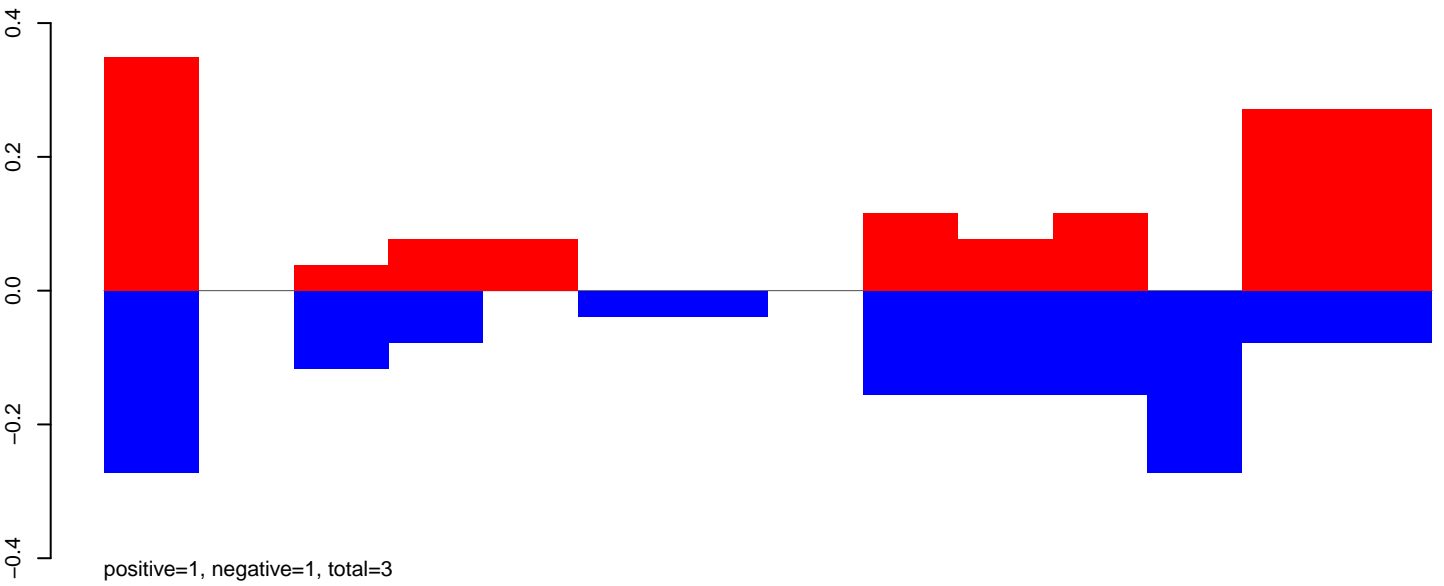
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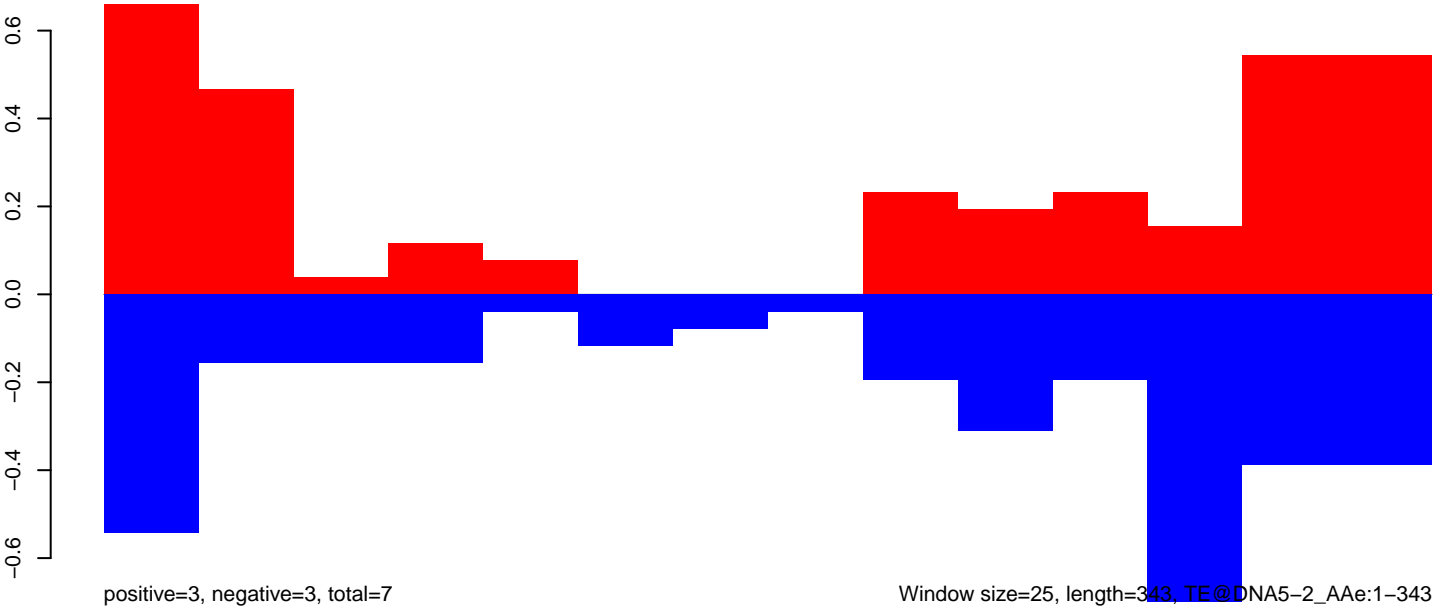
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AeAeg_Fcarc_GH_rep2.24_35.rep

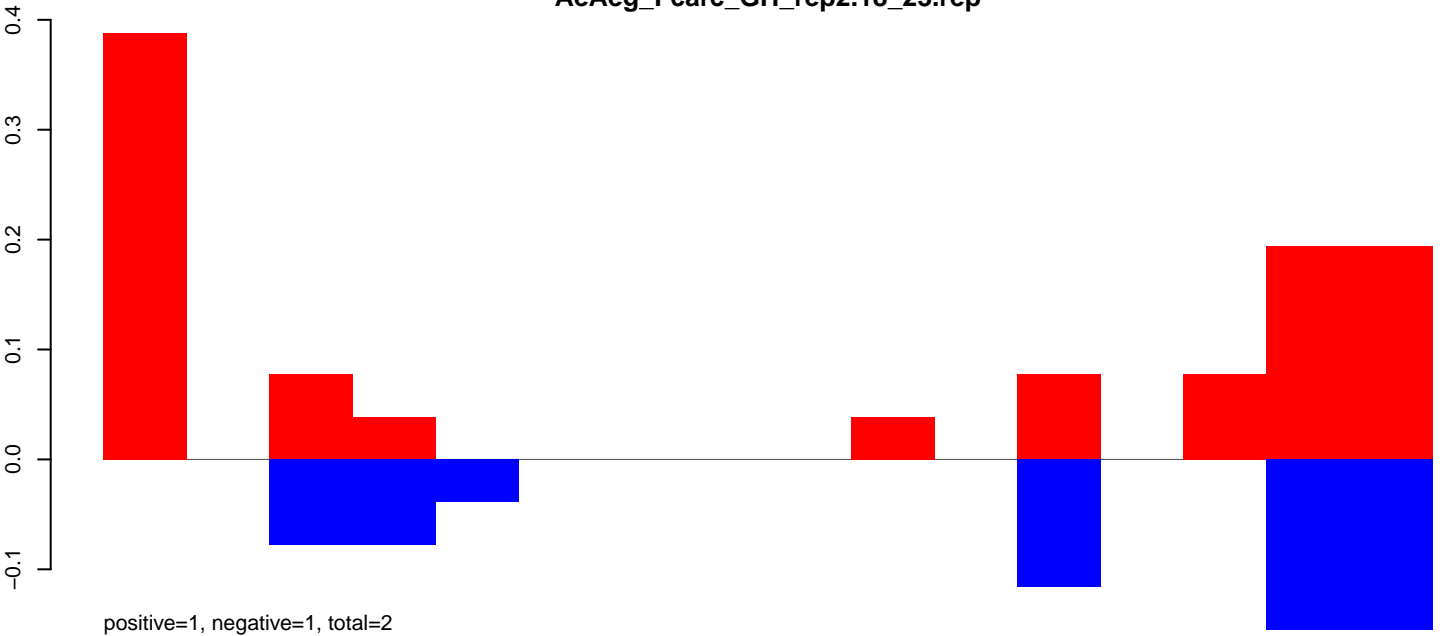


AeAeg_Fcarc_GH_rep2.rep

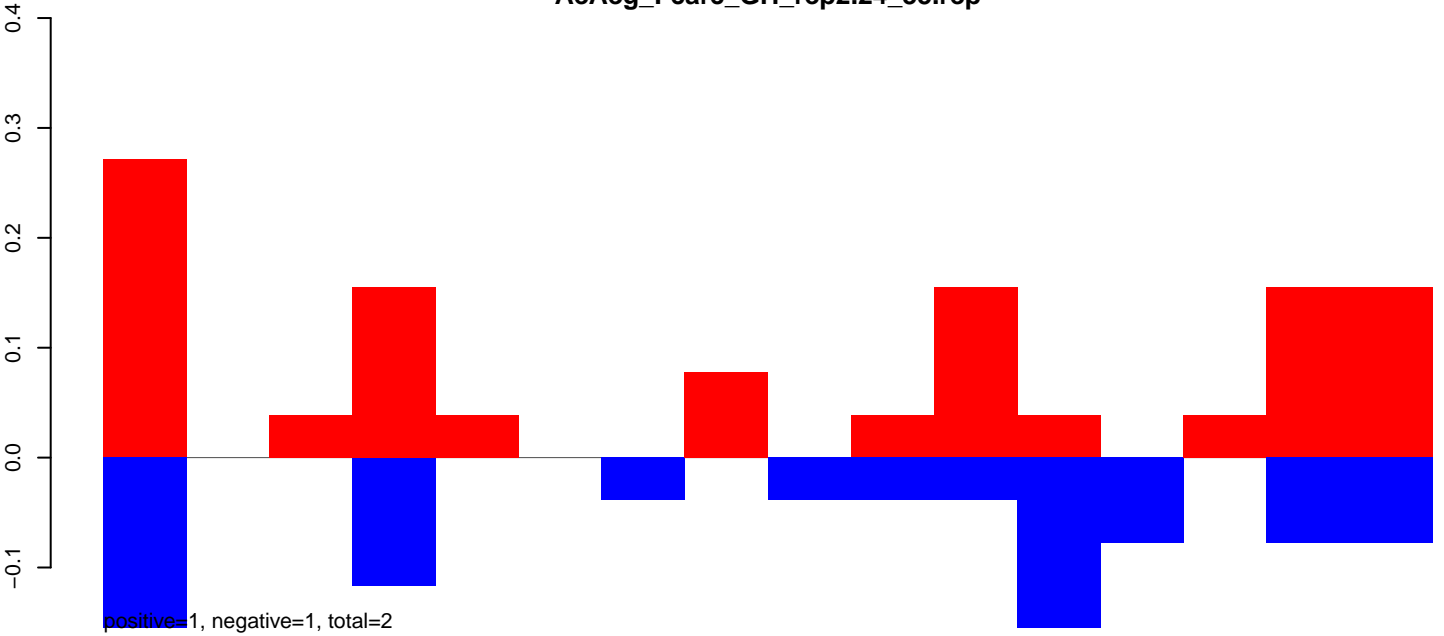


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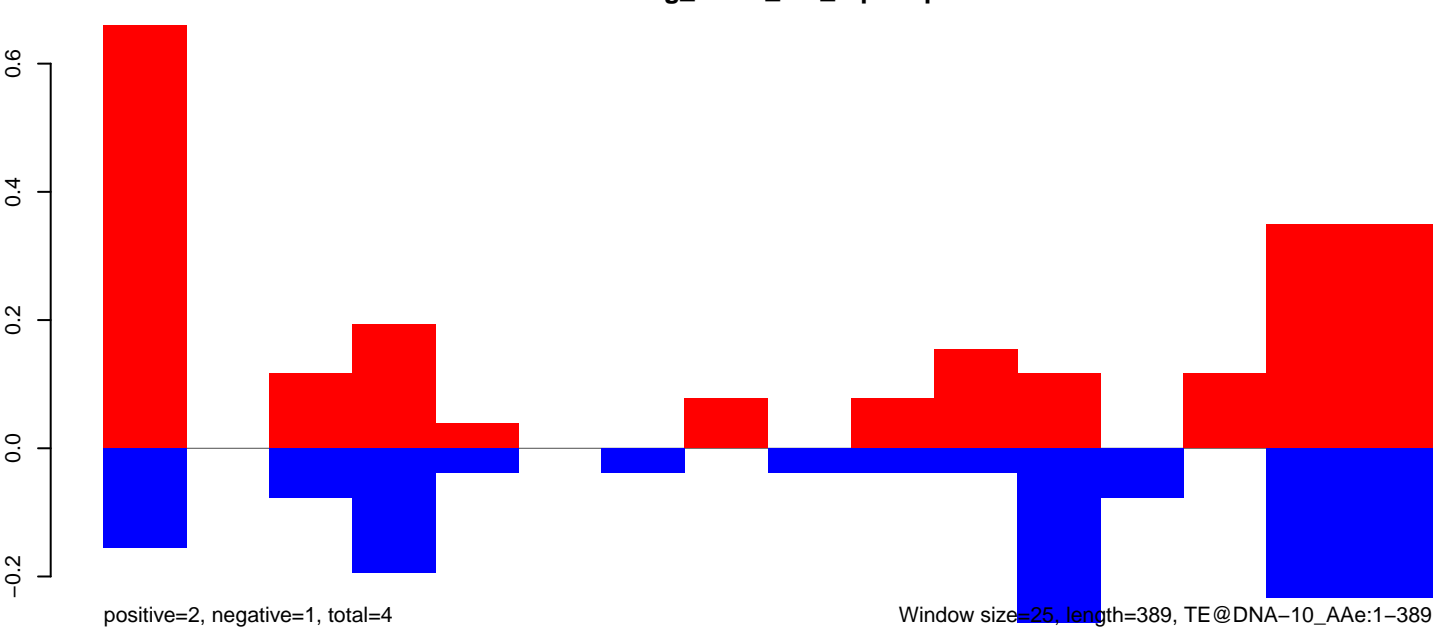
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AeAeg_FcArc_GH_rep2.24_35.rep

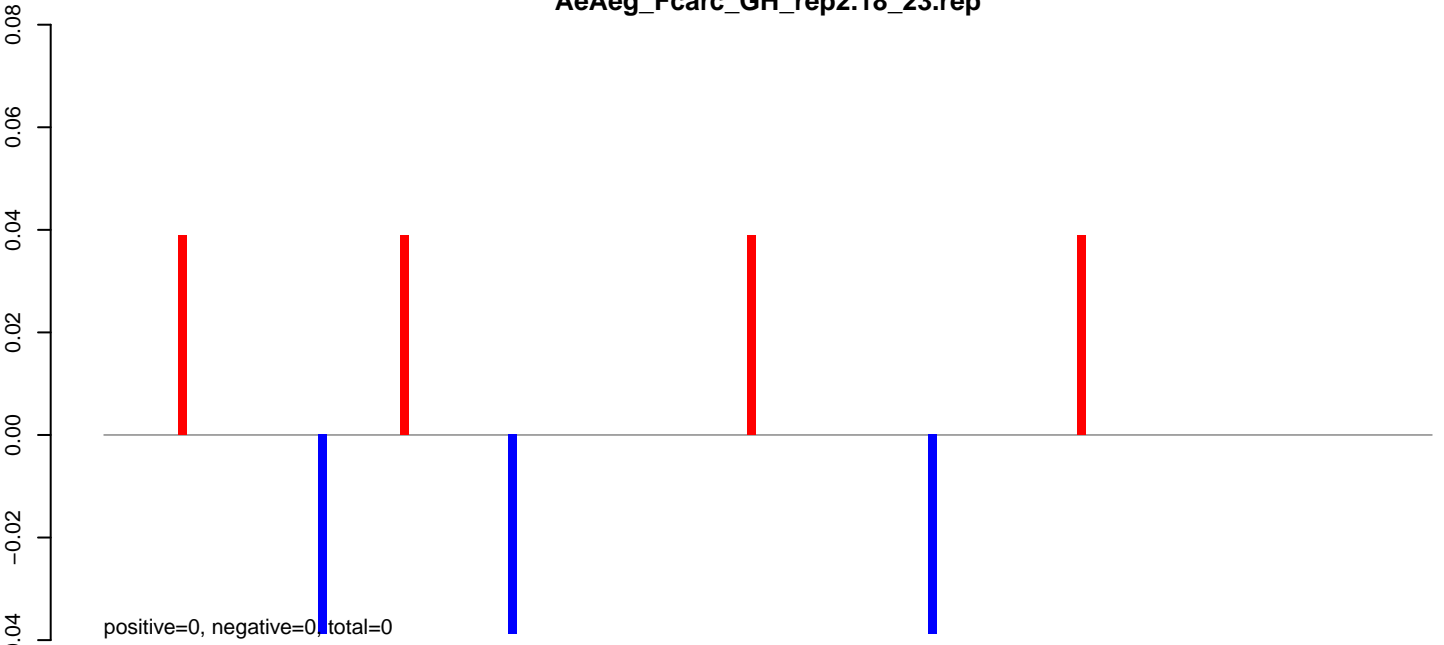


AeAeg_FcArc_GH_rep2.rep

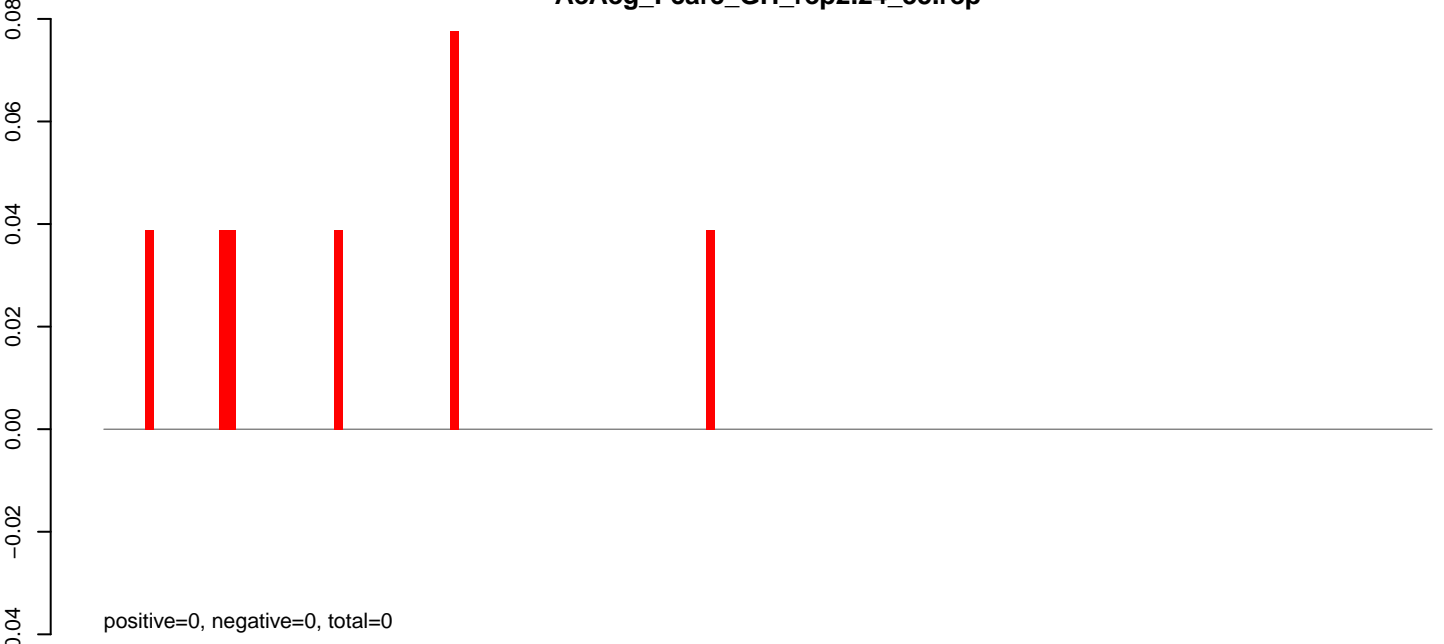


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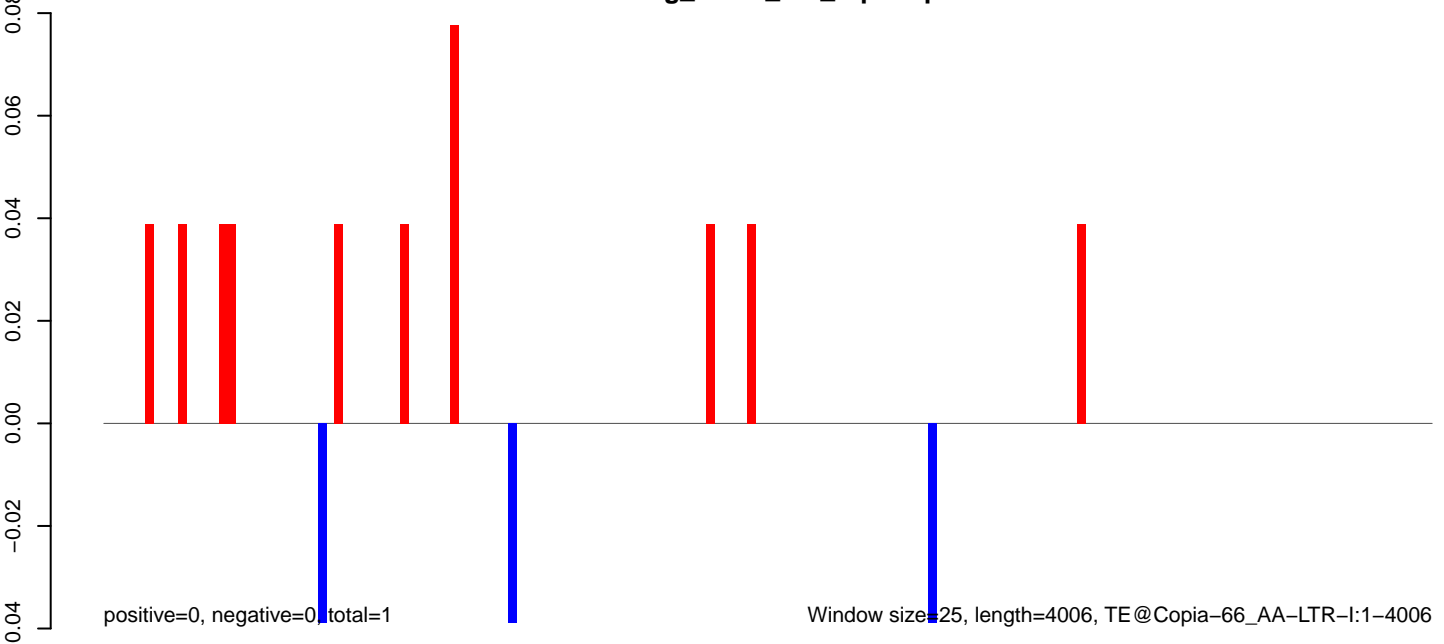
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AeAeg_FcArc_GH_rep2.24_35.rep

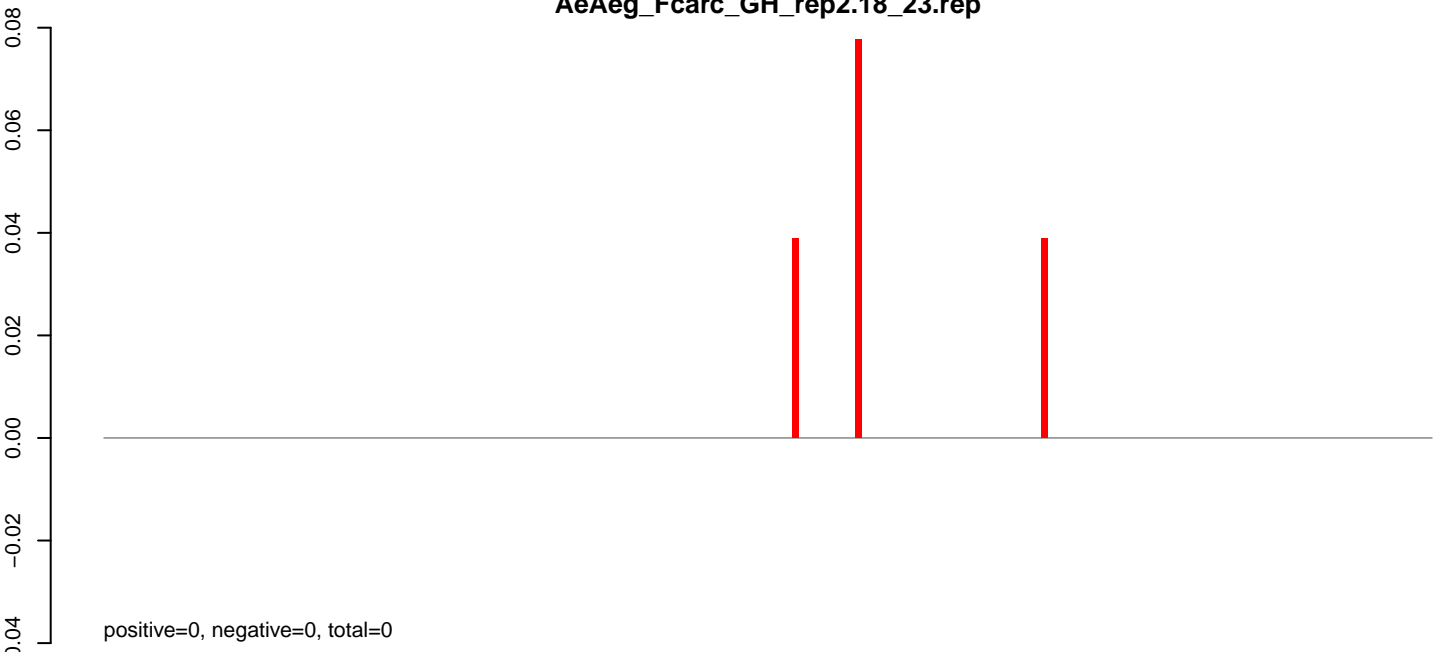


AeAeg_FcArc_GH_rep2.rep

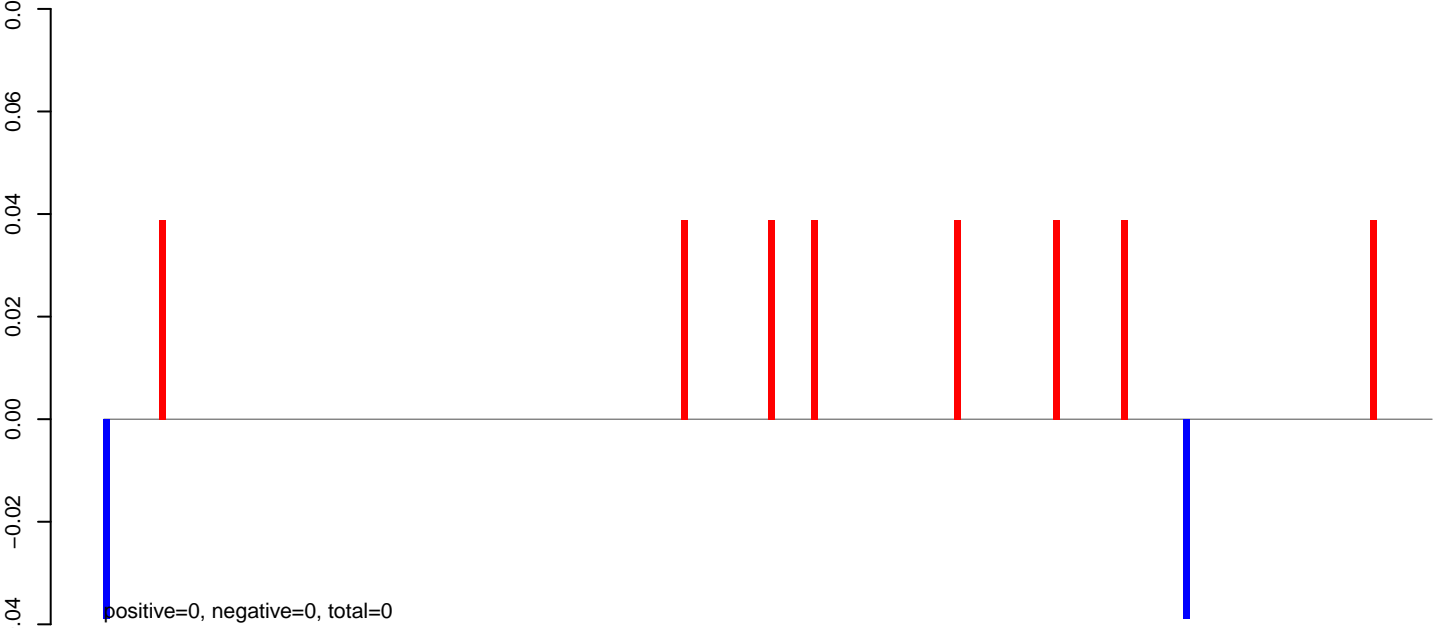


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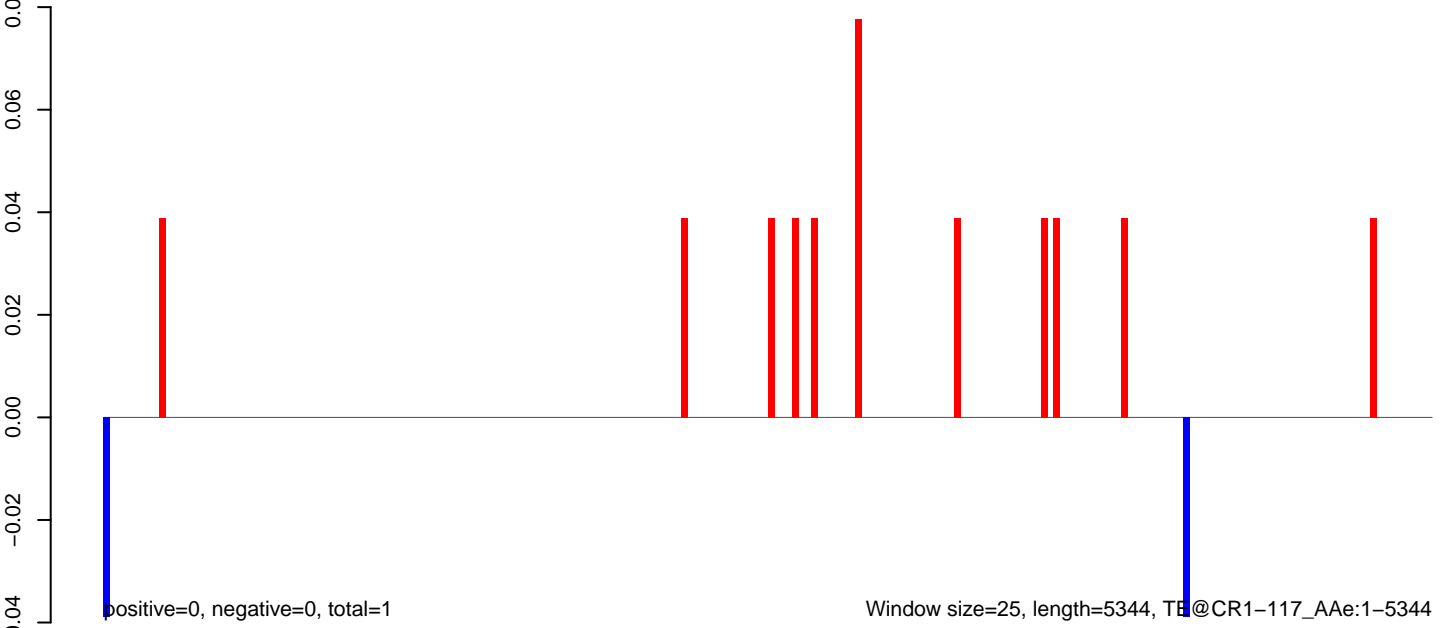
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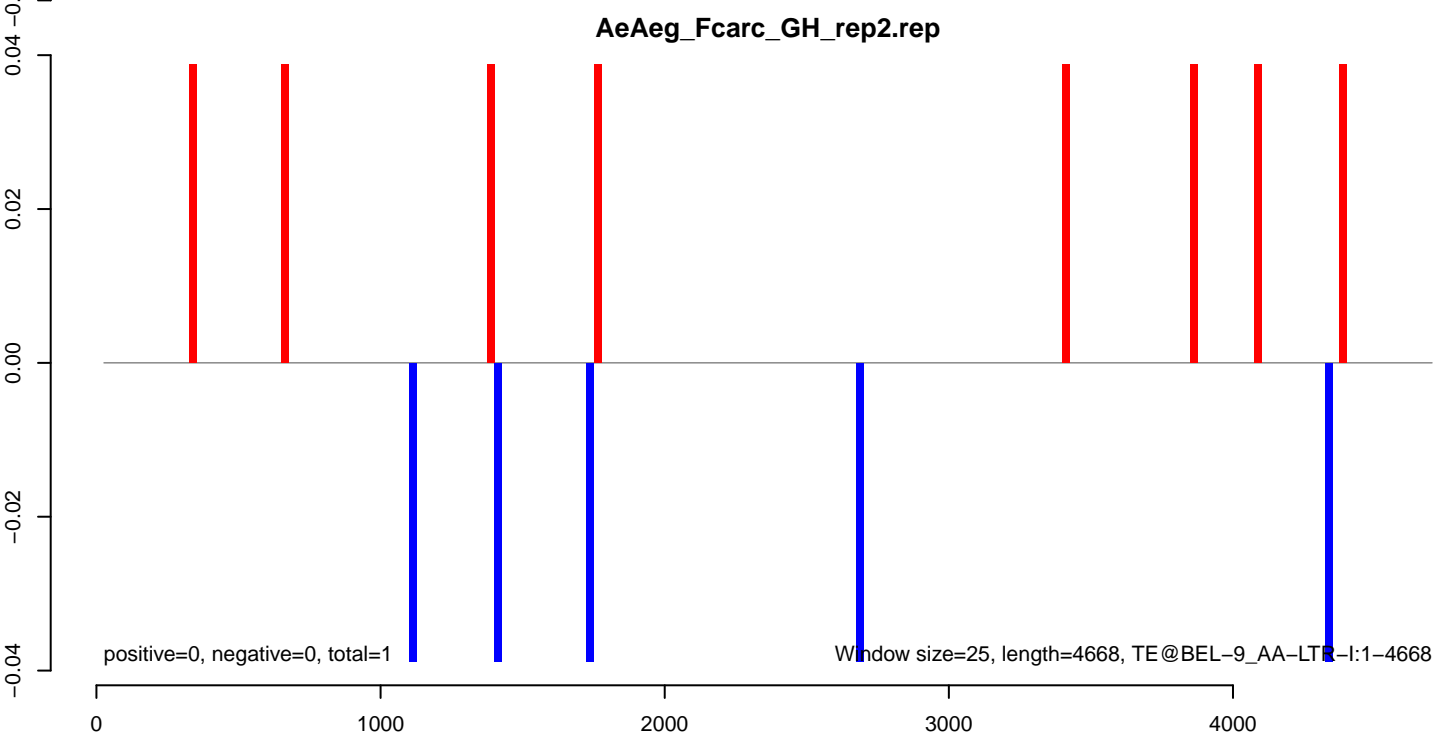
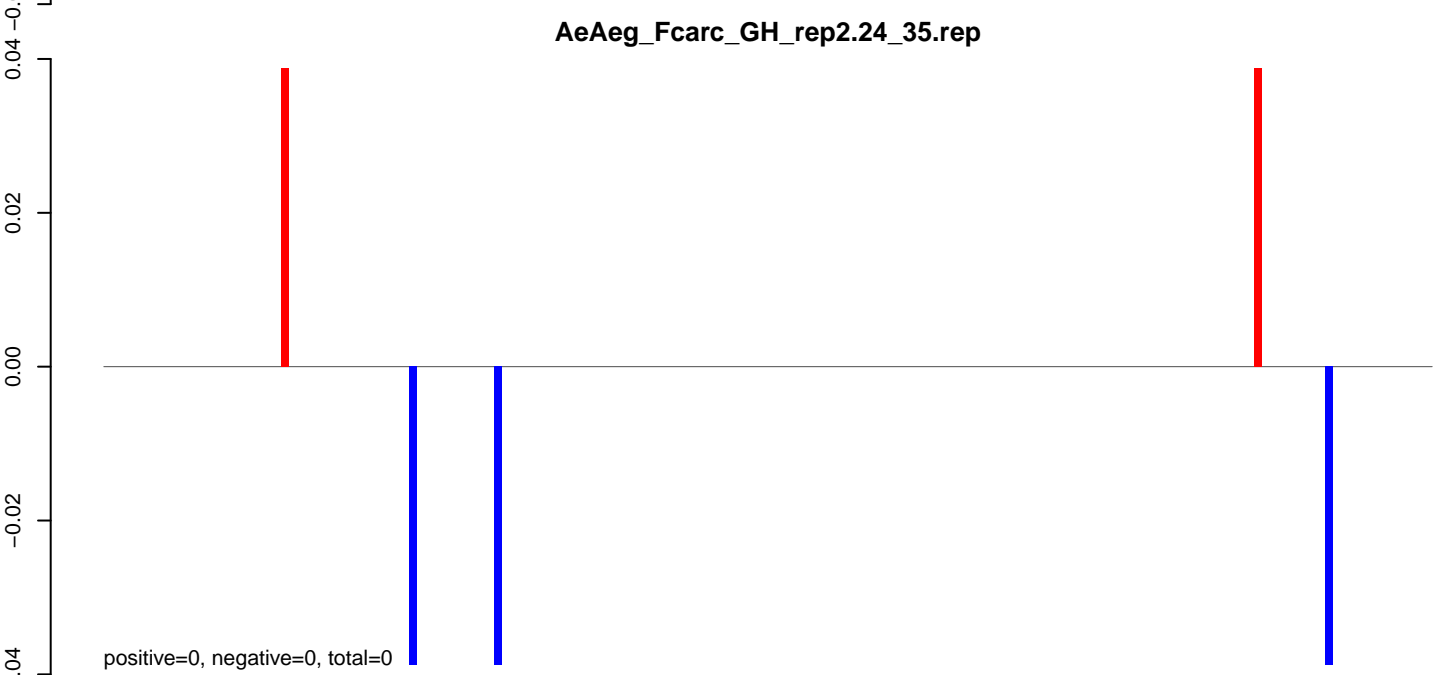
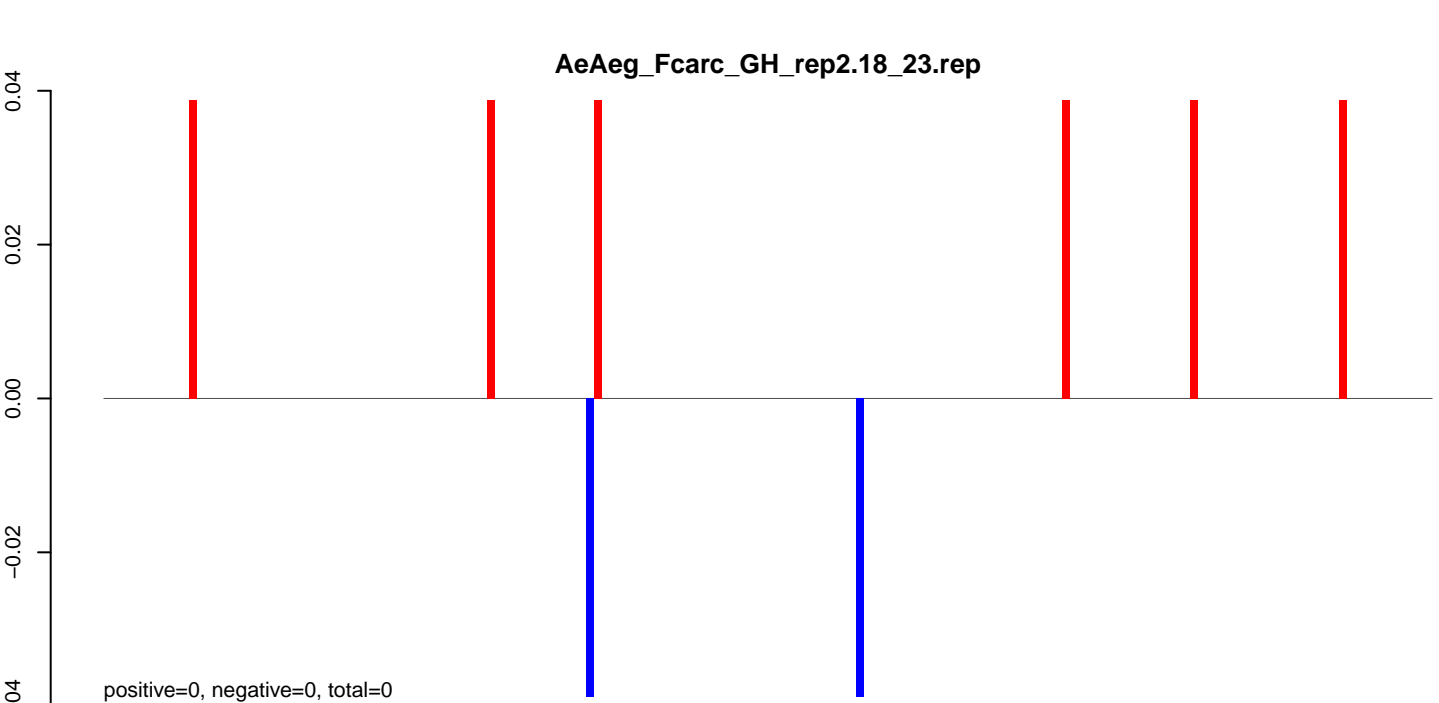


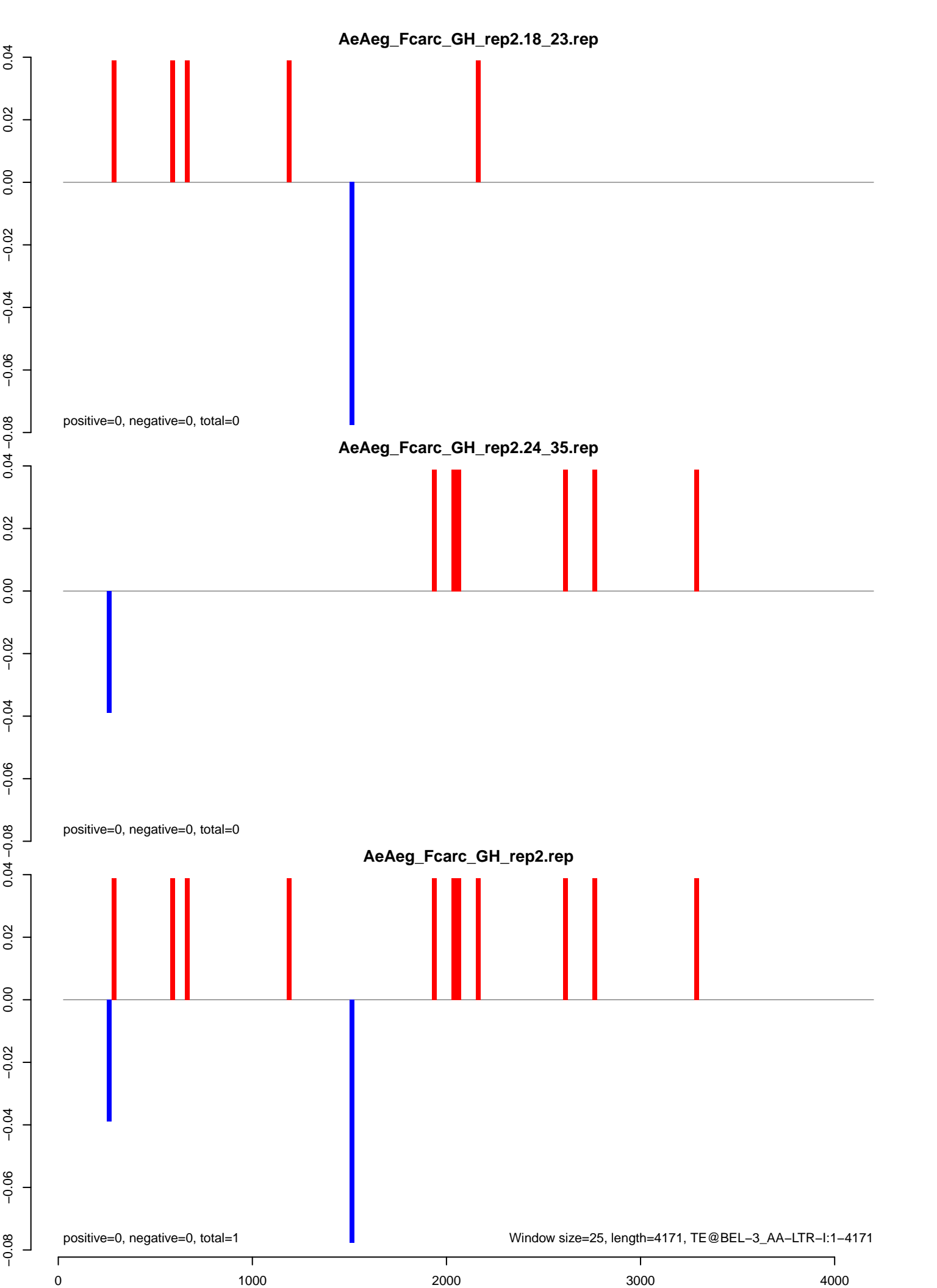
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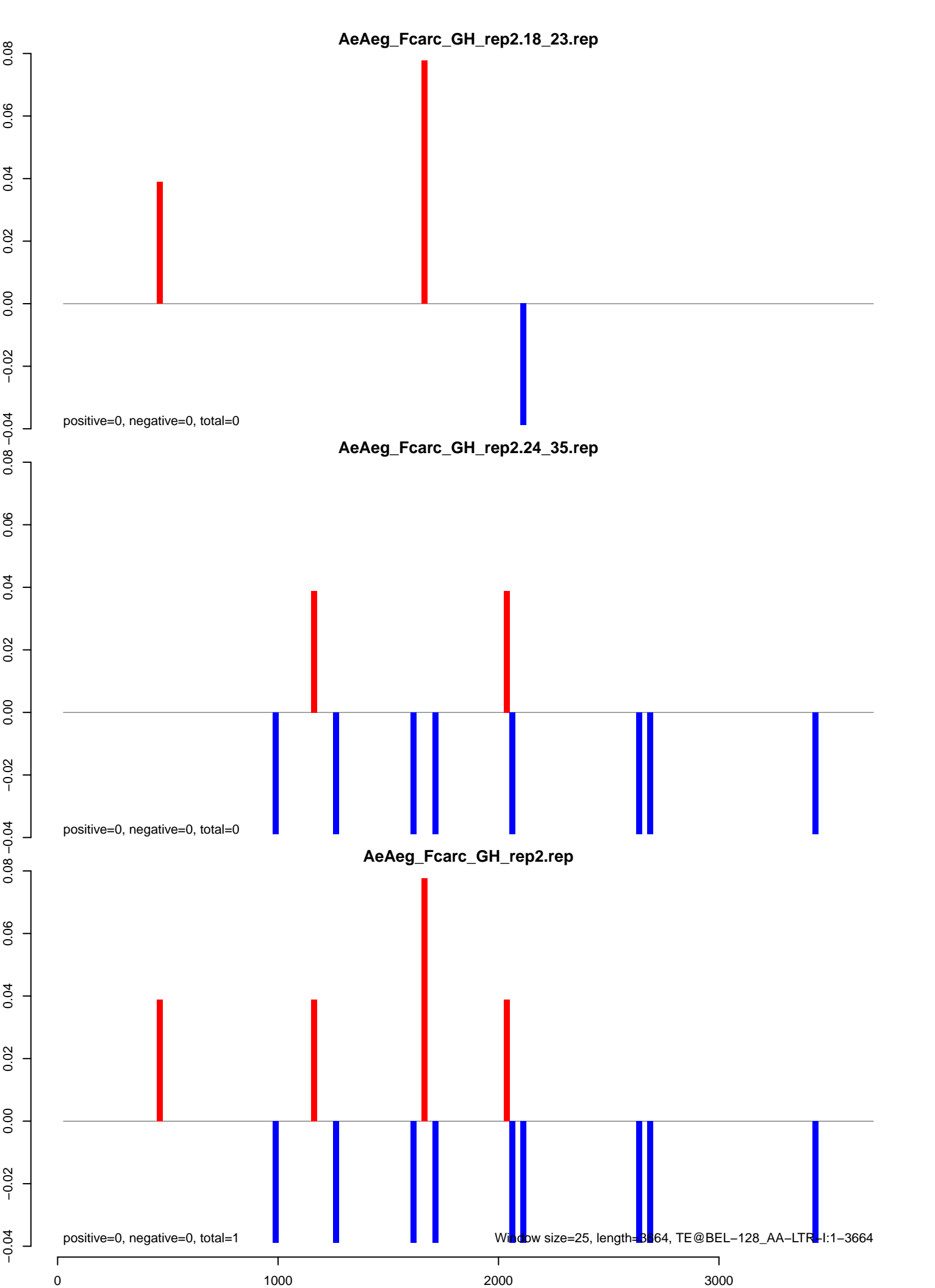


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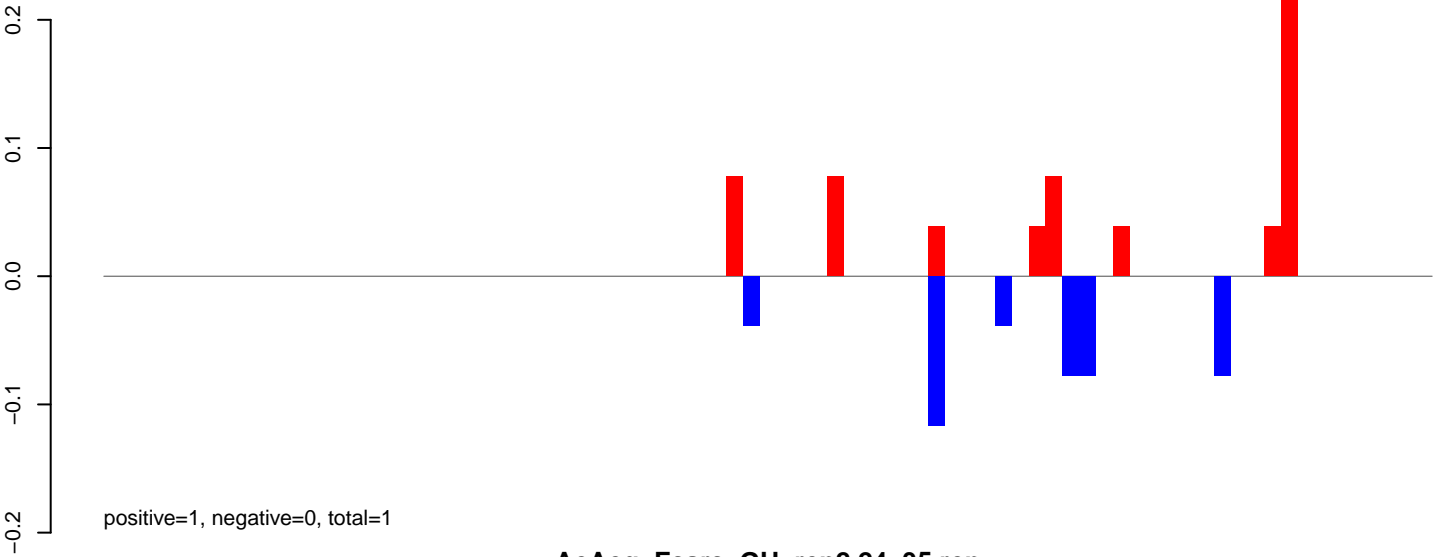




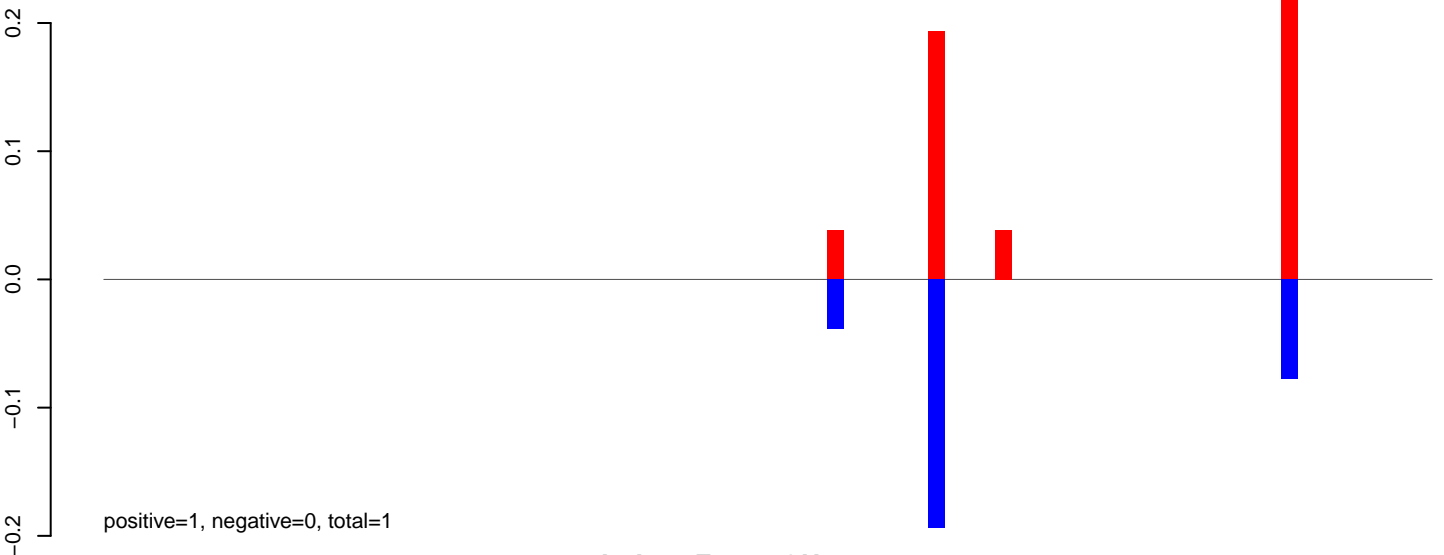




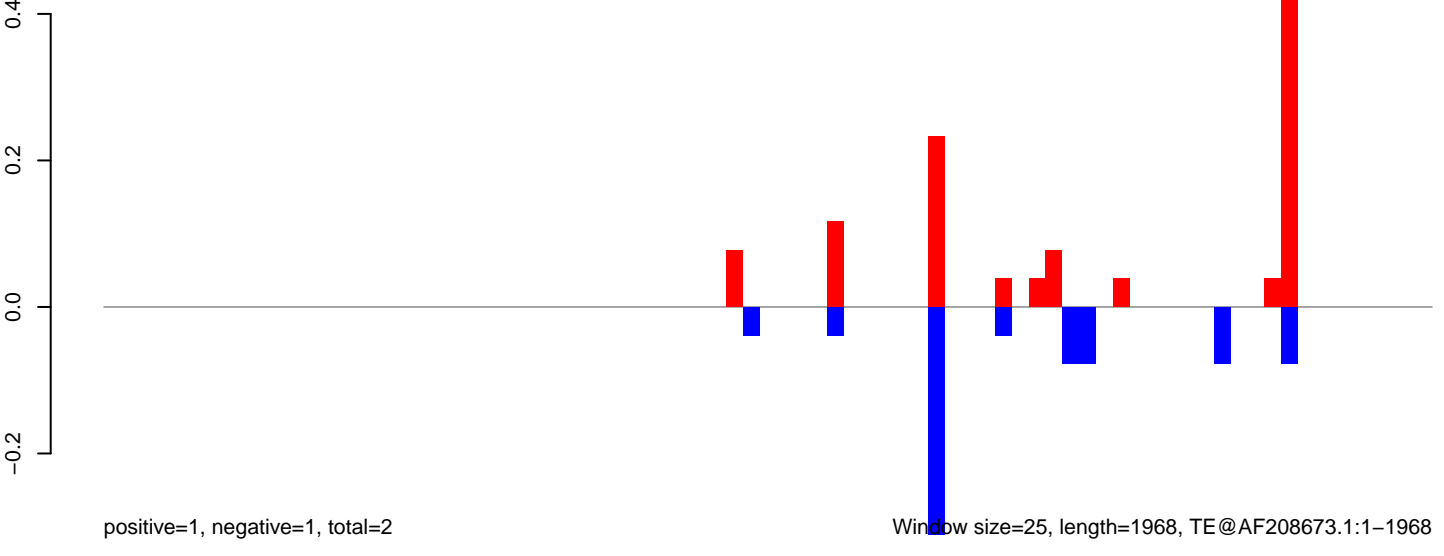
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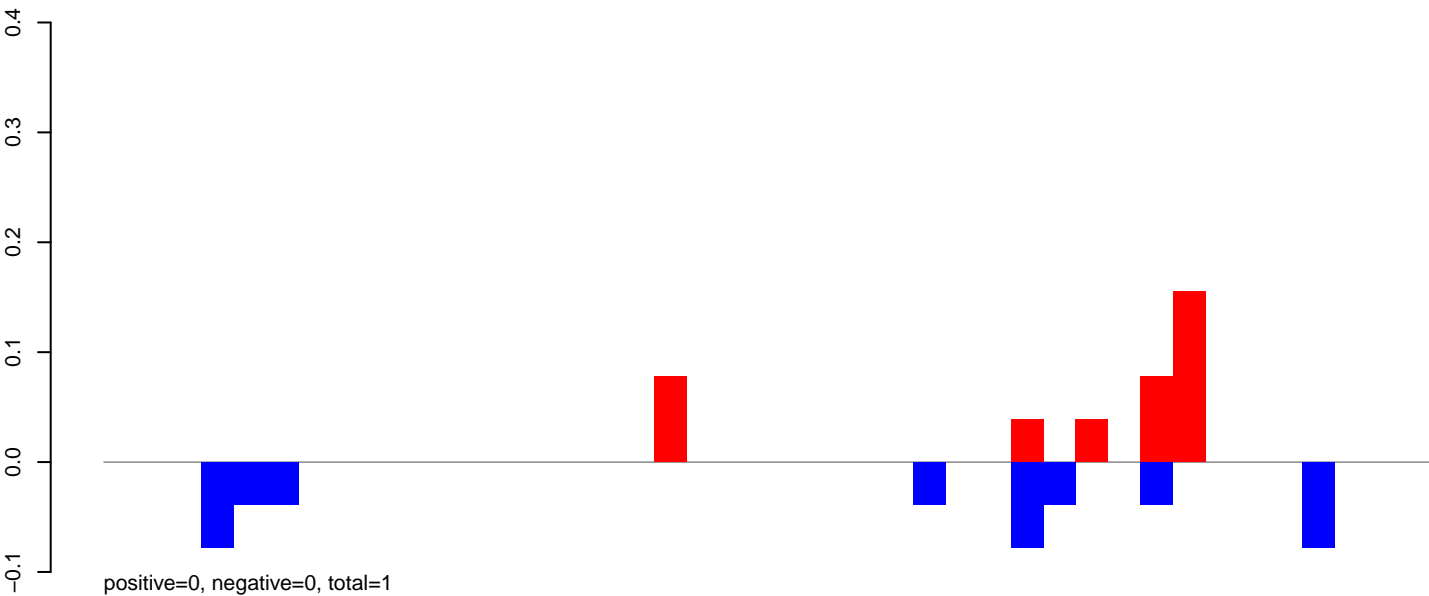
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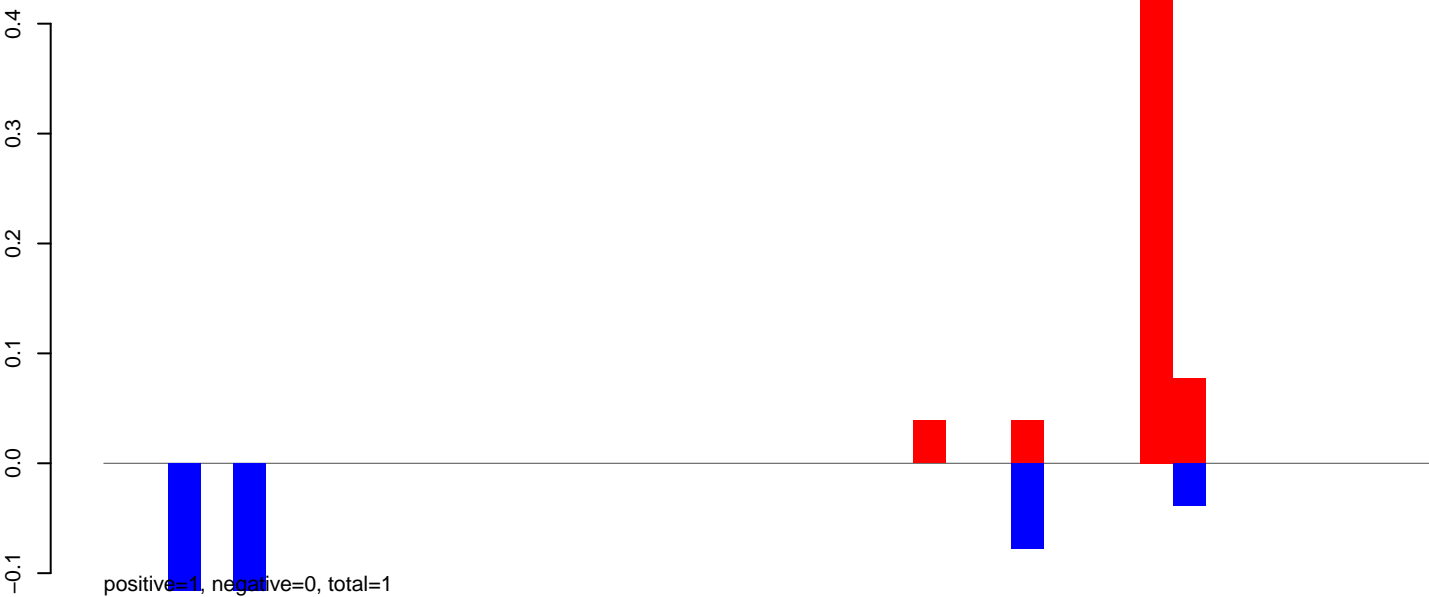
AeAeg_Fcarc_GH_rep2.rep



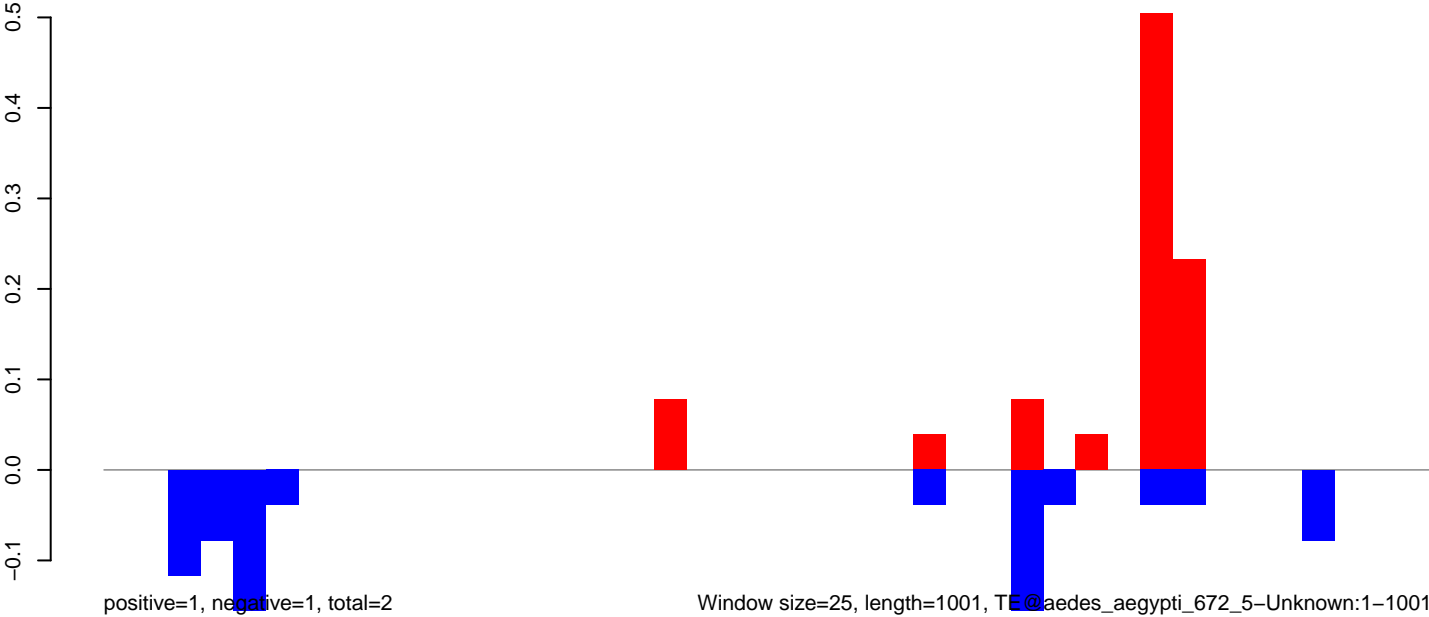
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AeAeg_Fcarc_GH_rep2.24_35.rep

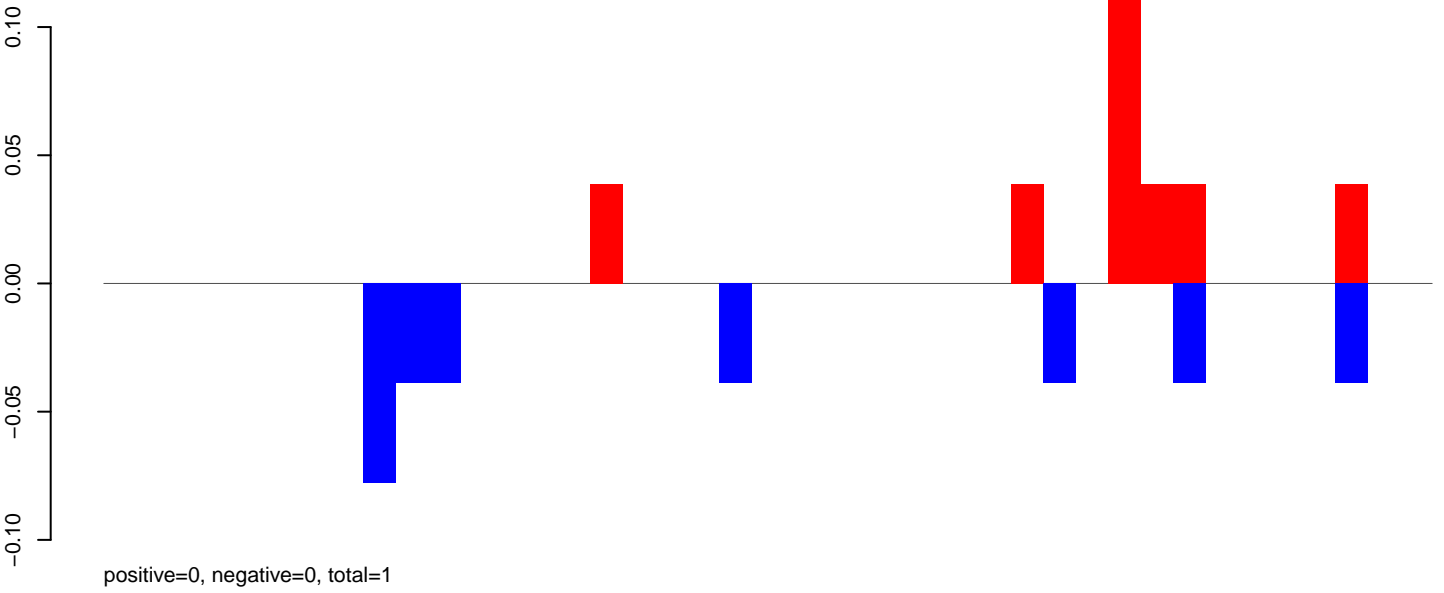


AeAeg_Fcarc_GH_rep2.rep

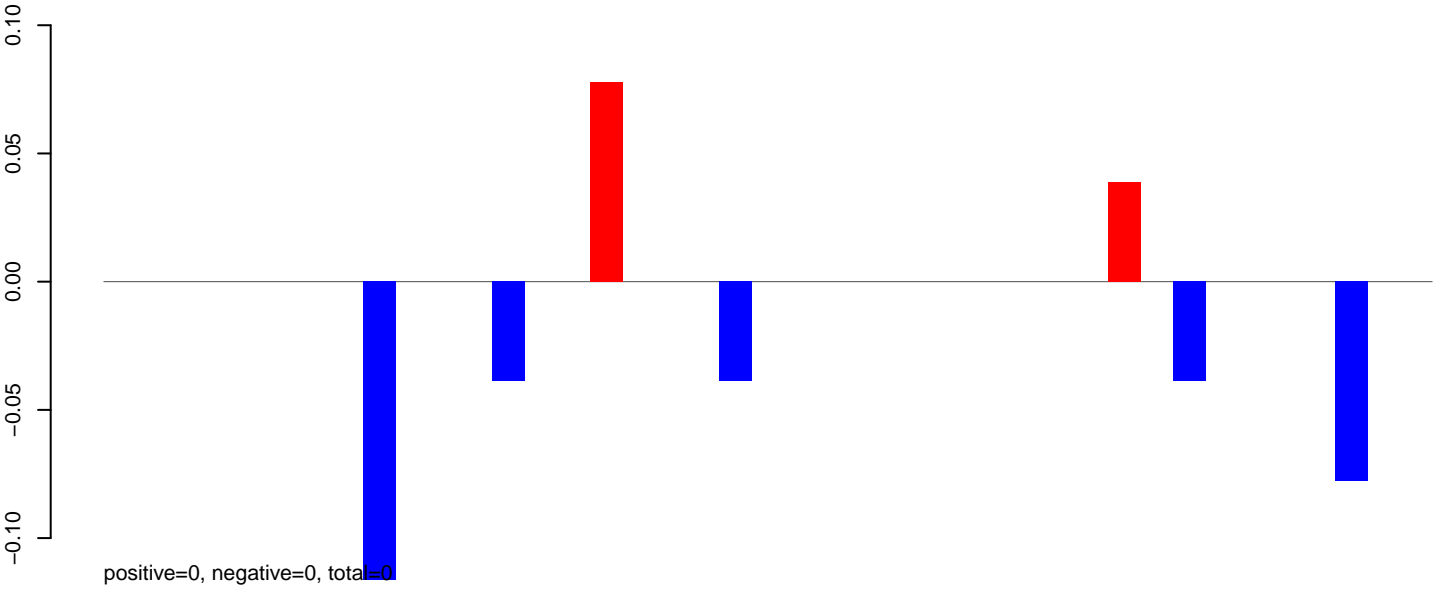


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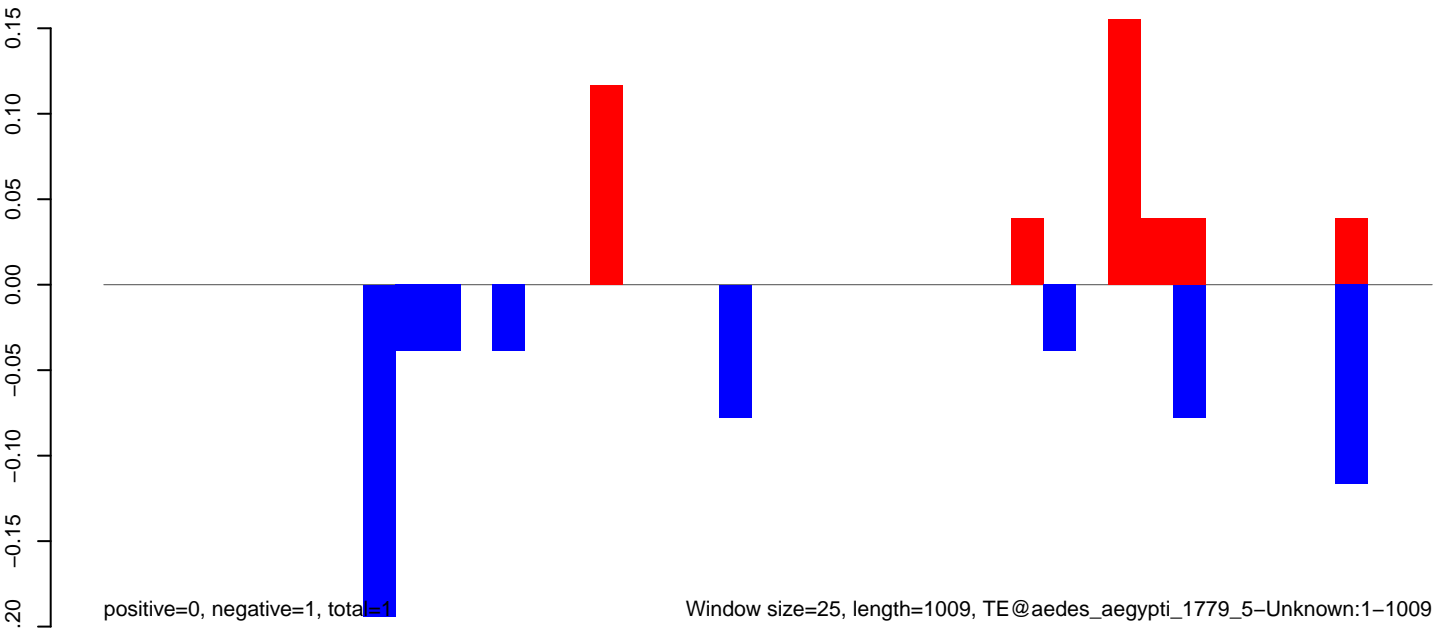
AeAeg_Fcarc_GH_rep2.18_23.rep



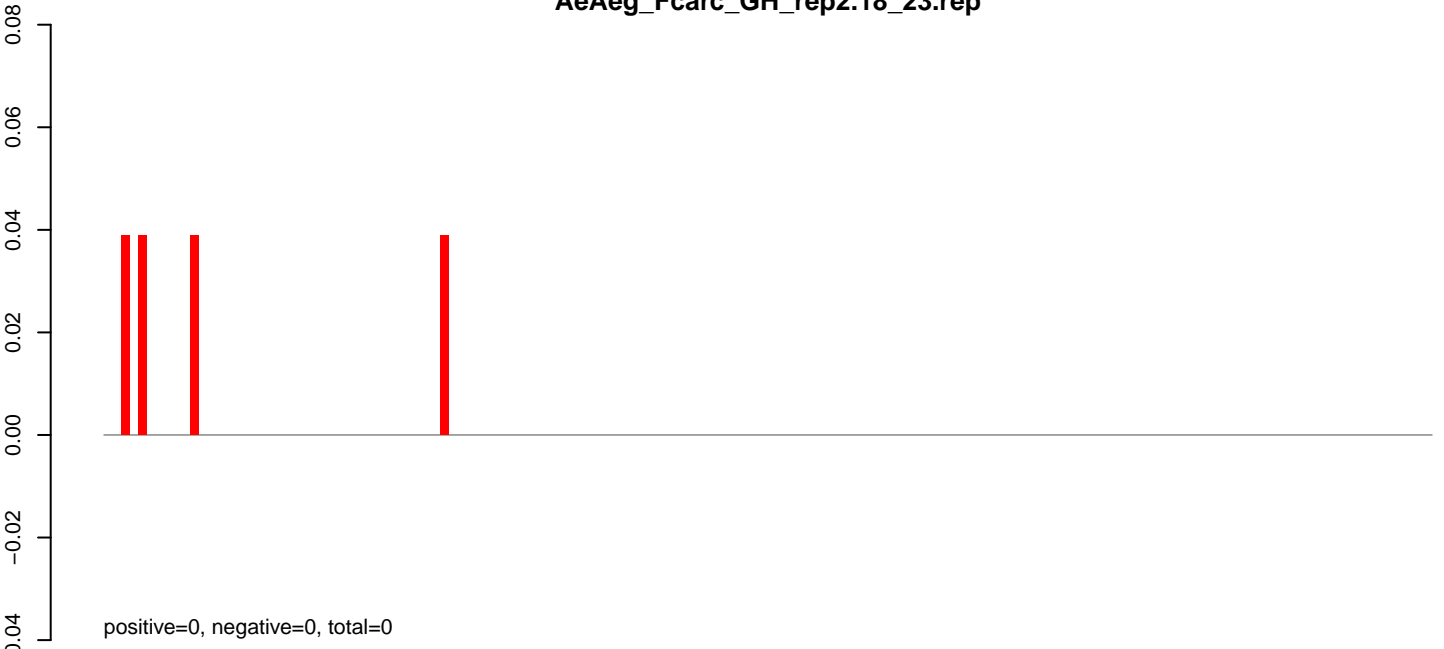
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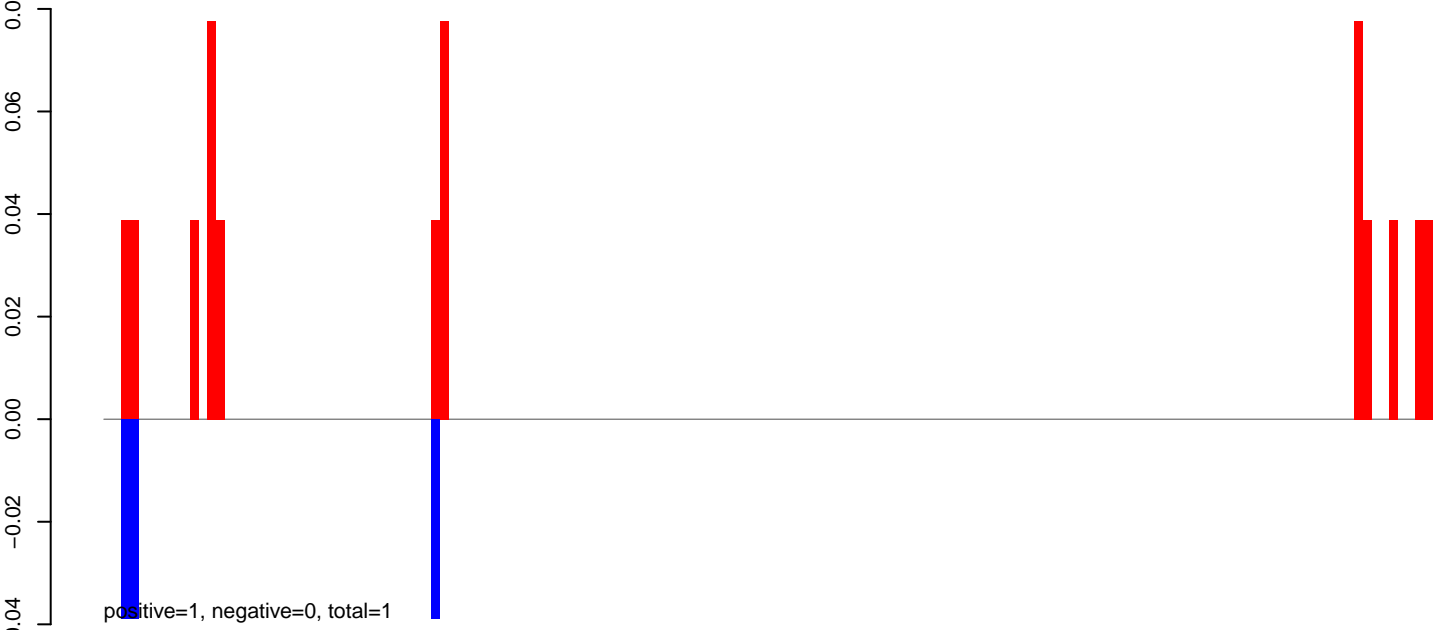
AeAeg_Fcarc_GH_rep2.rep



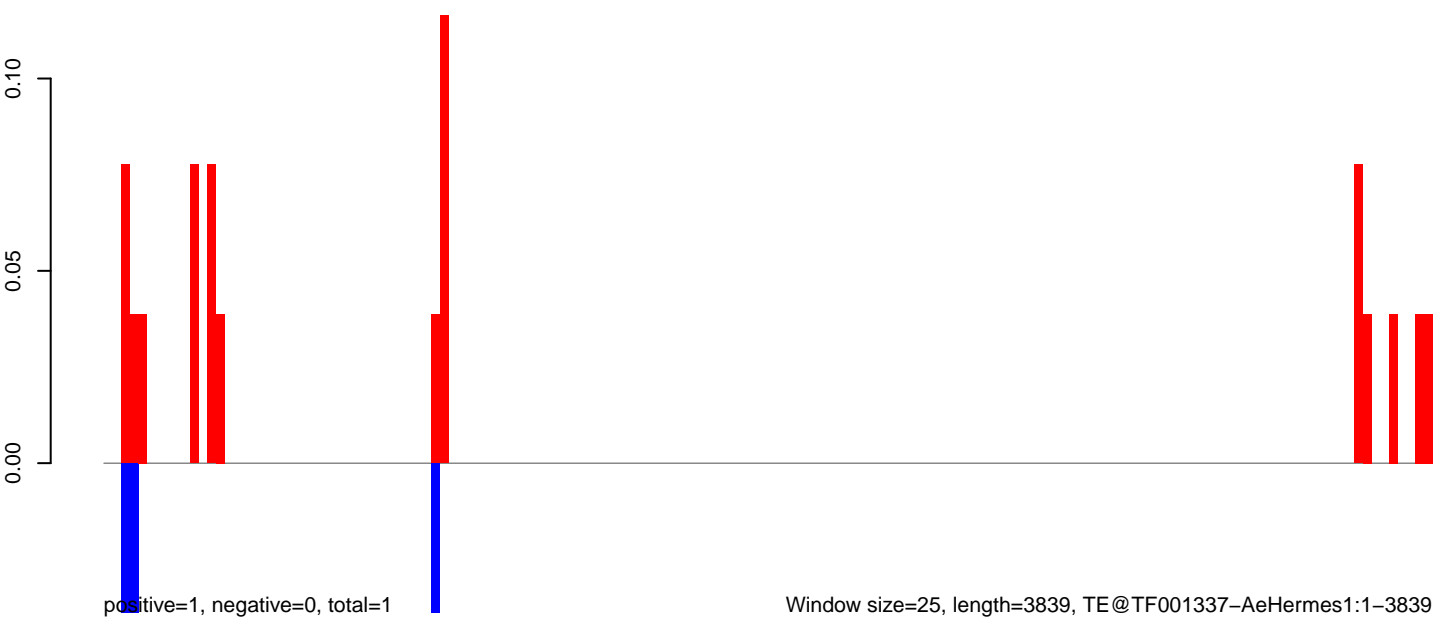
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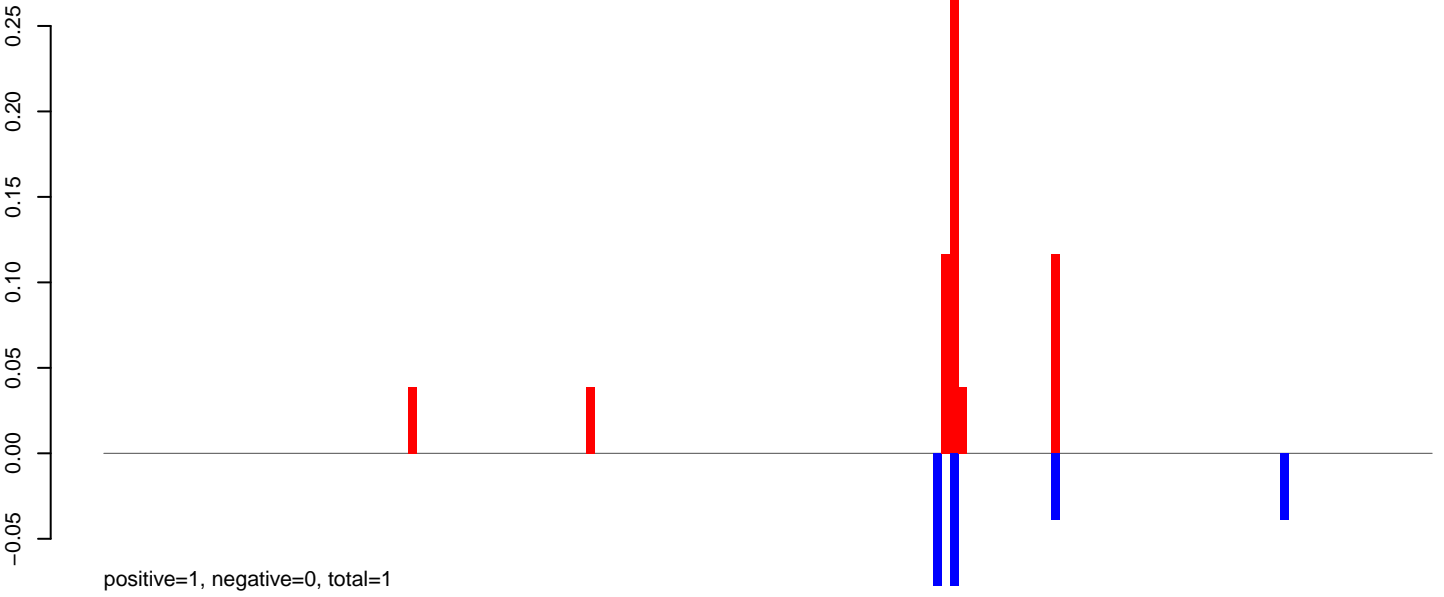
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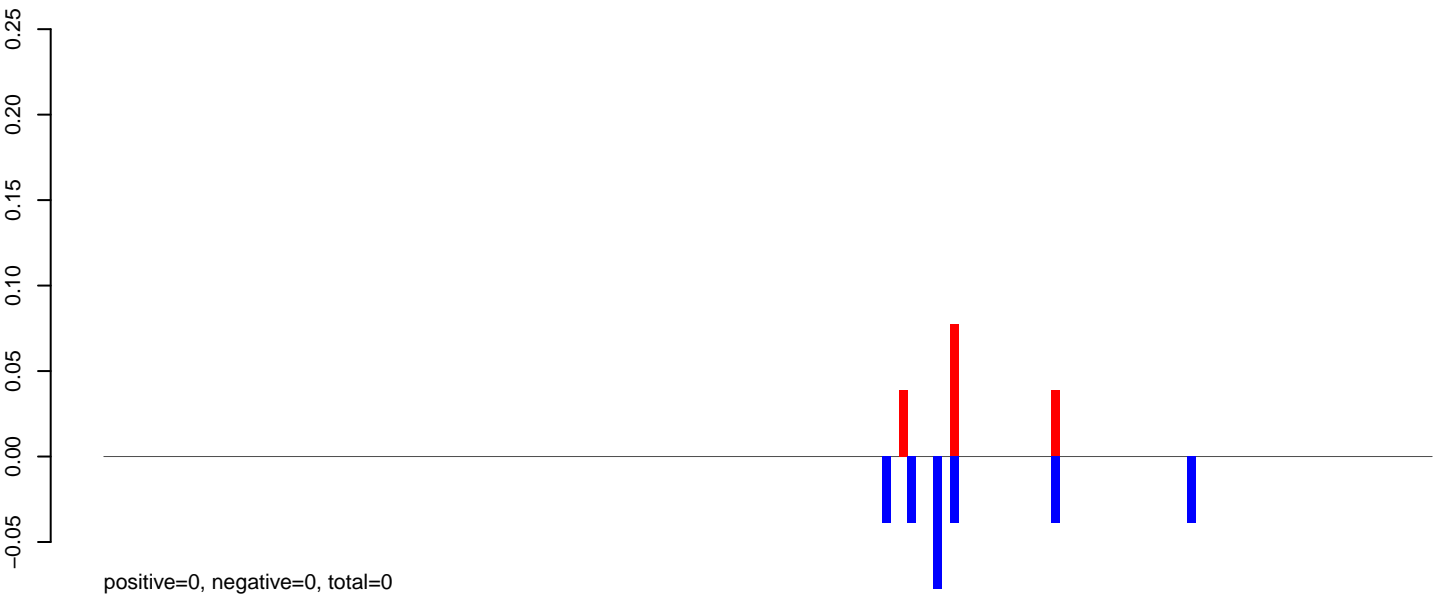
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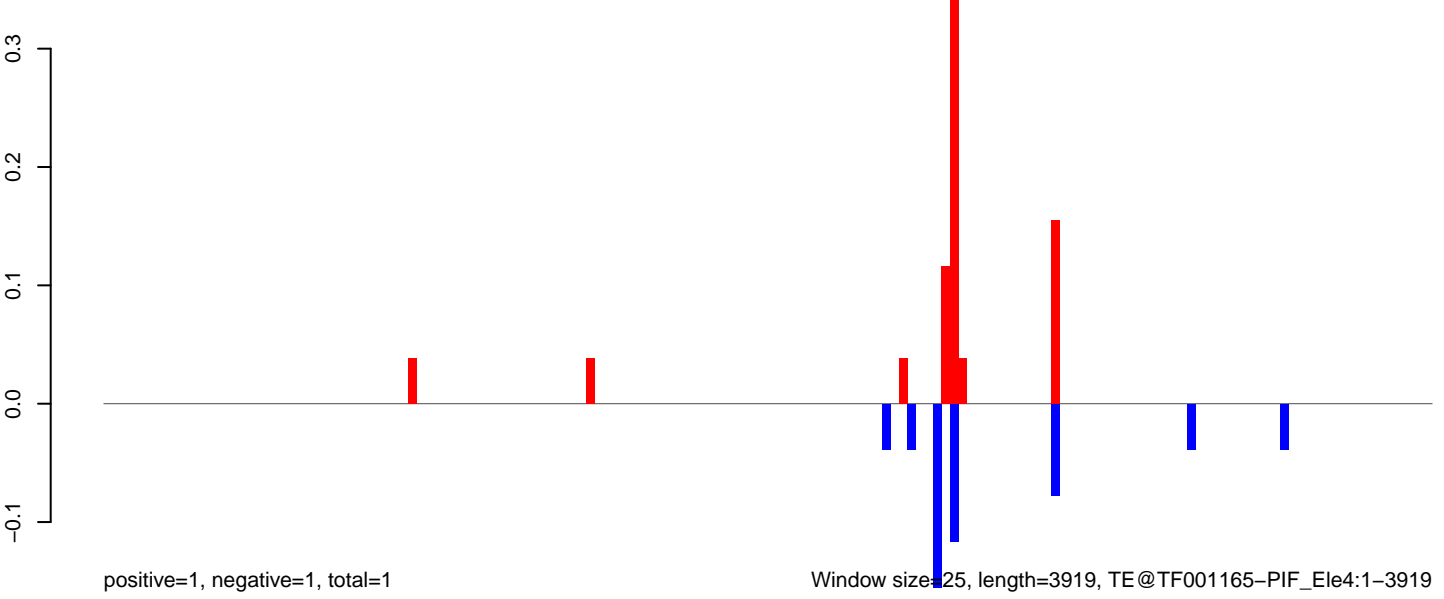
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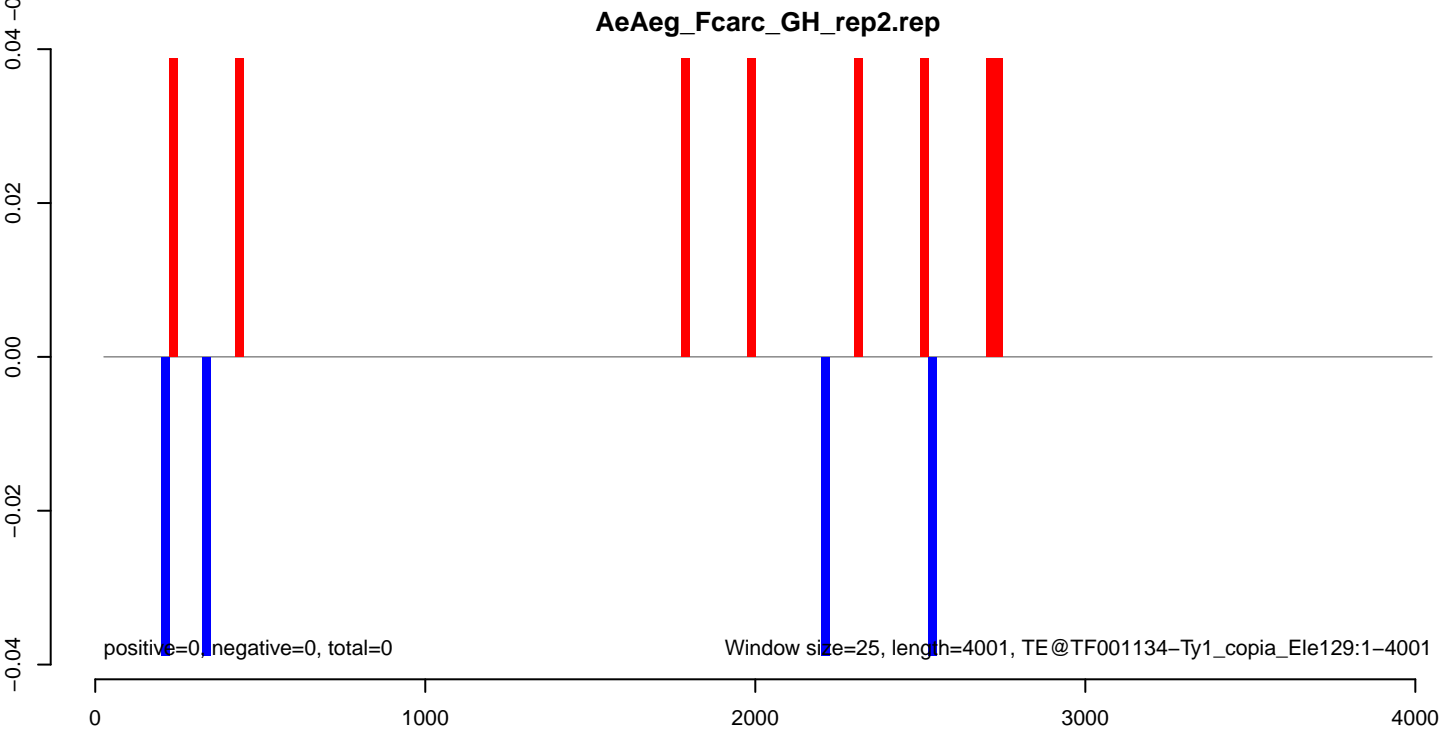
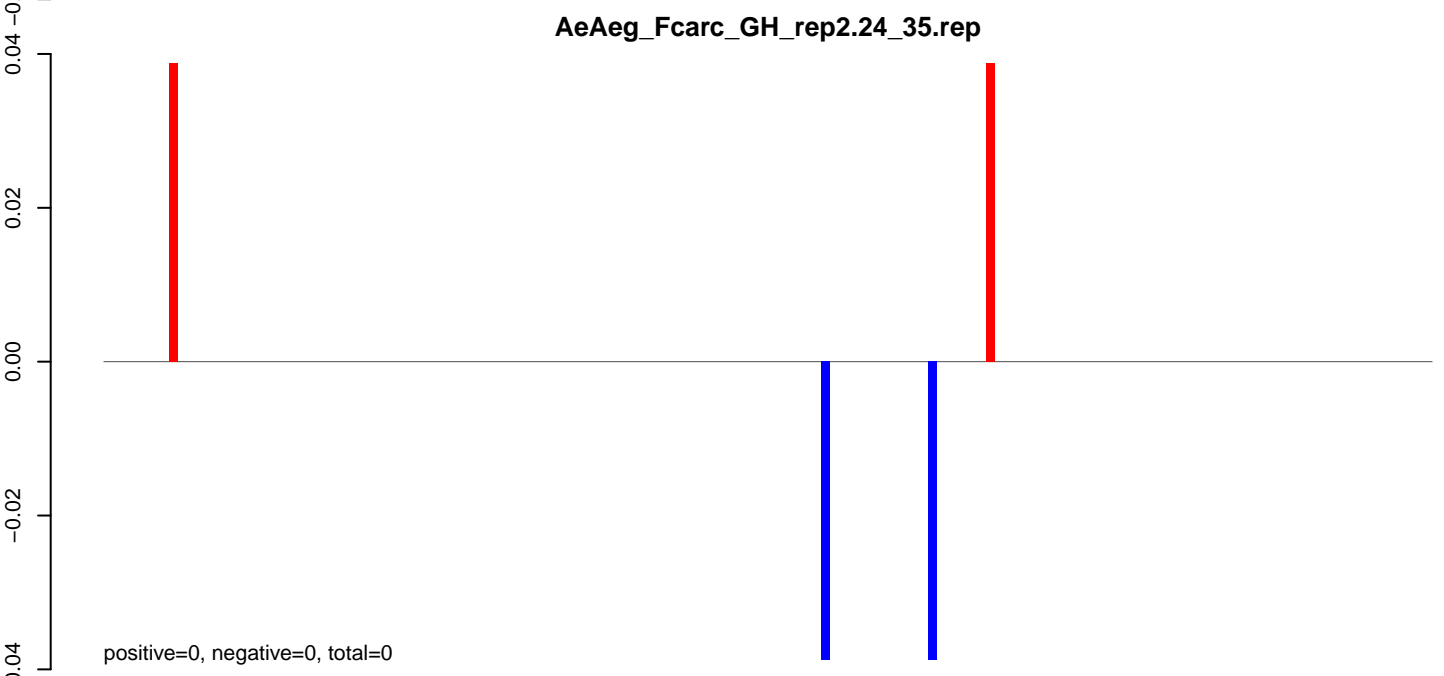
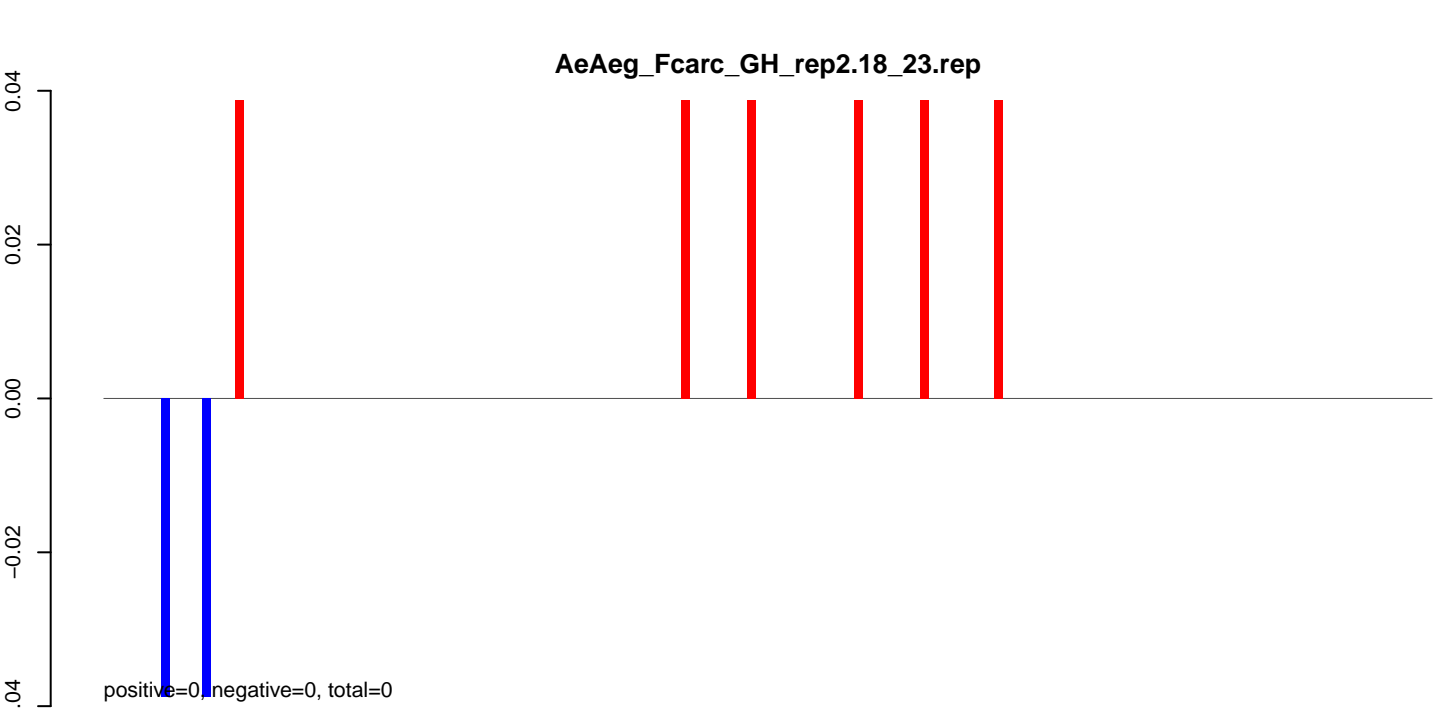


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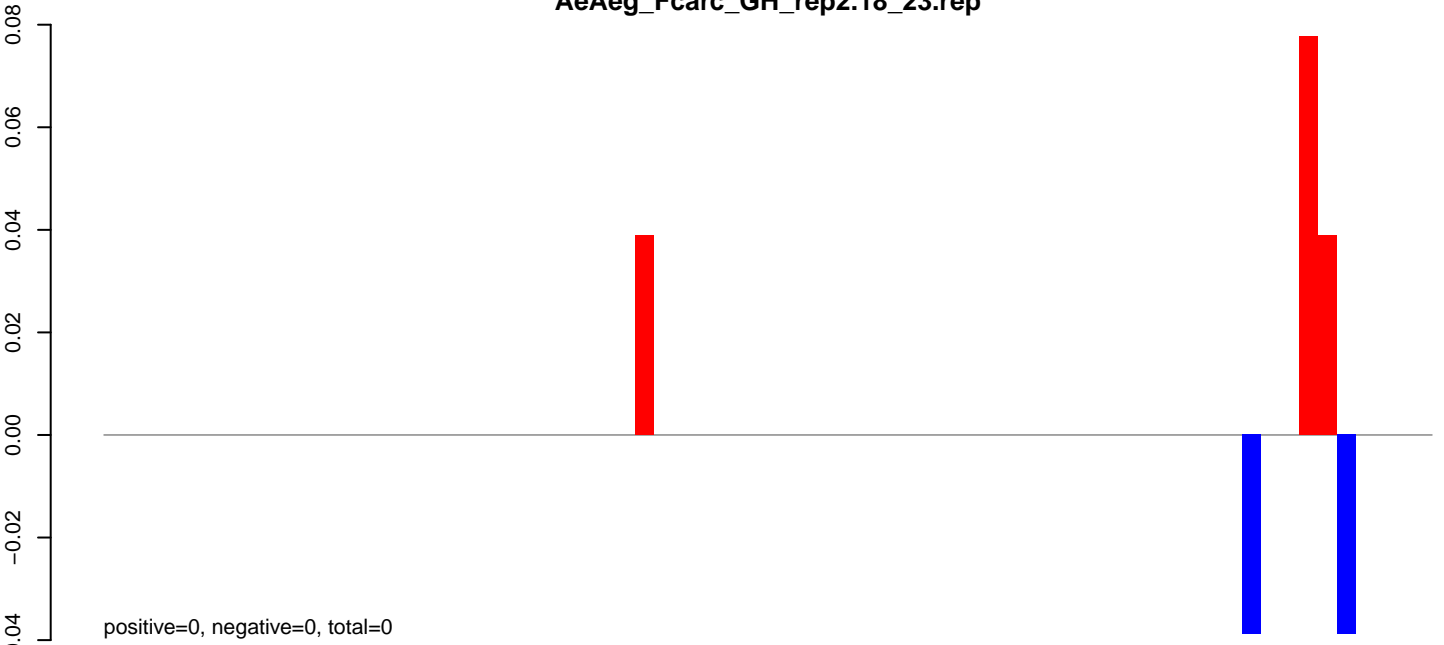


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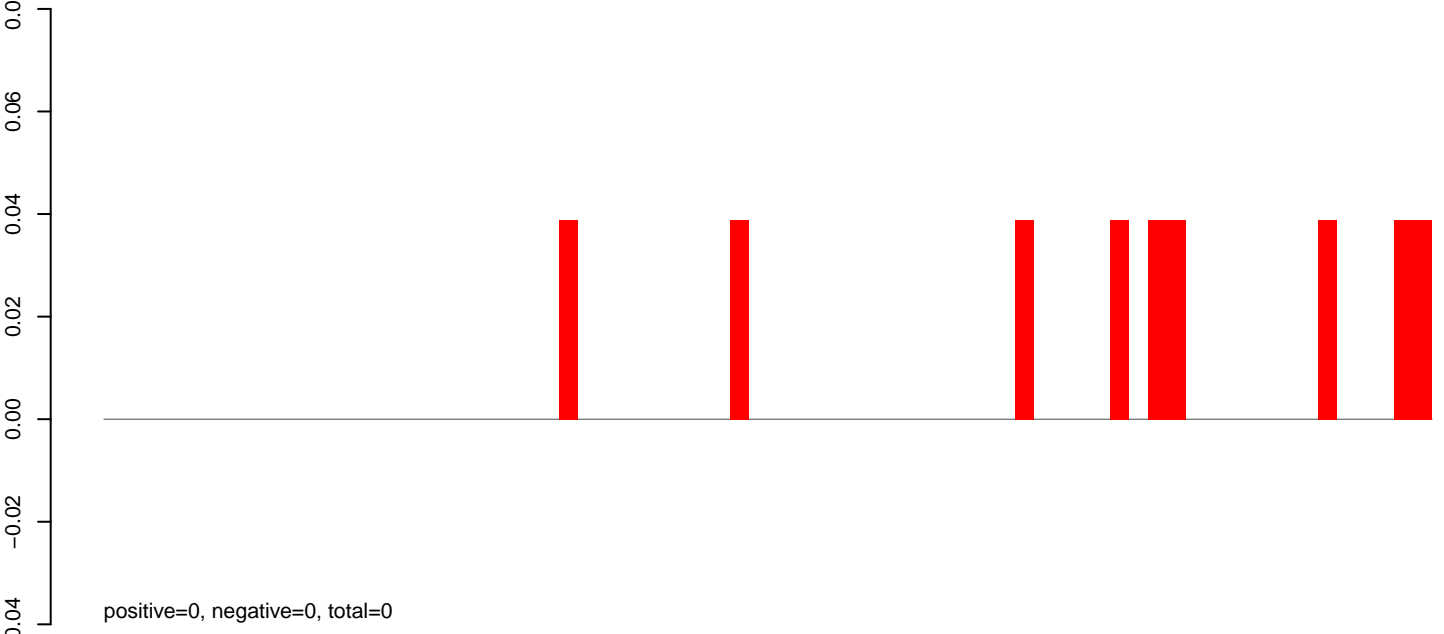




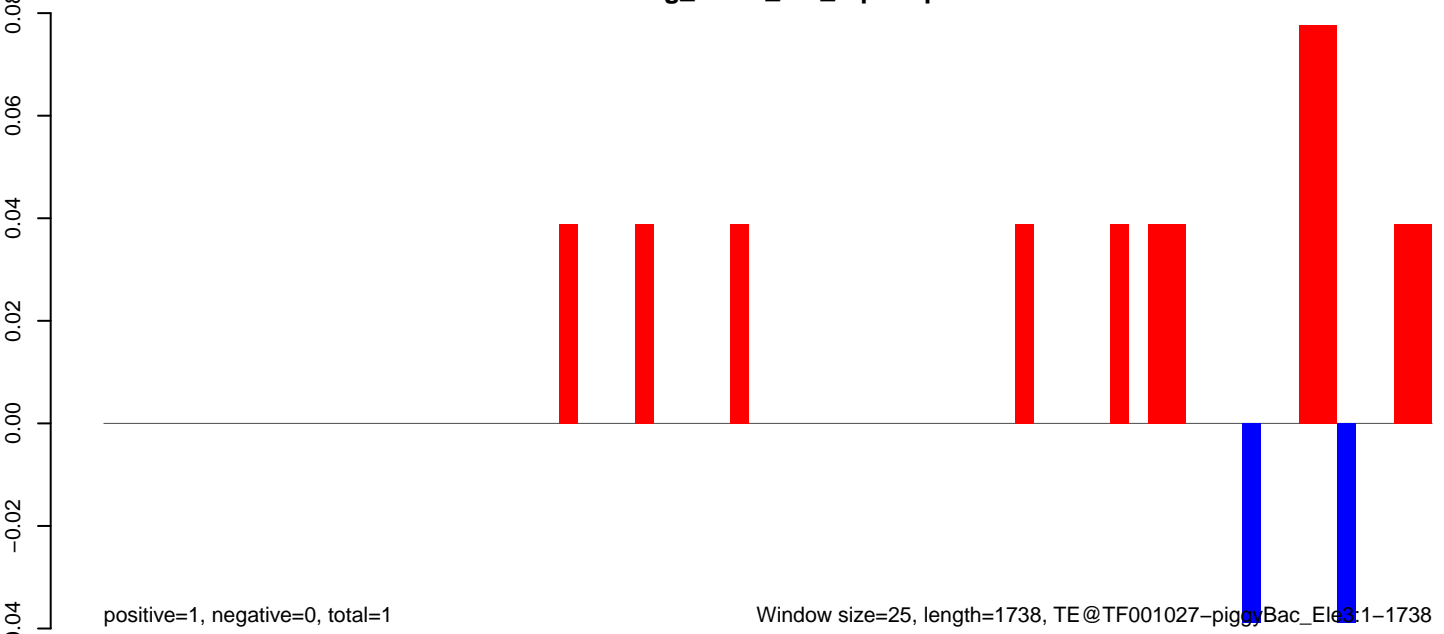
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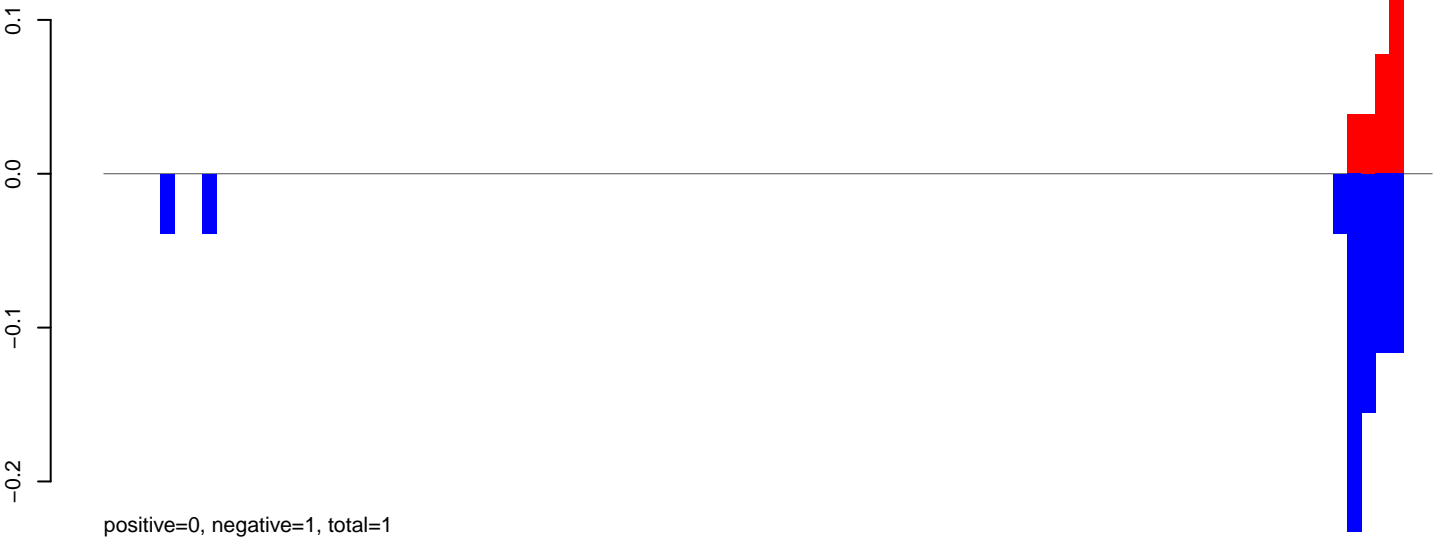


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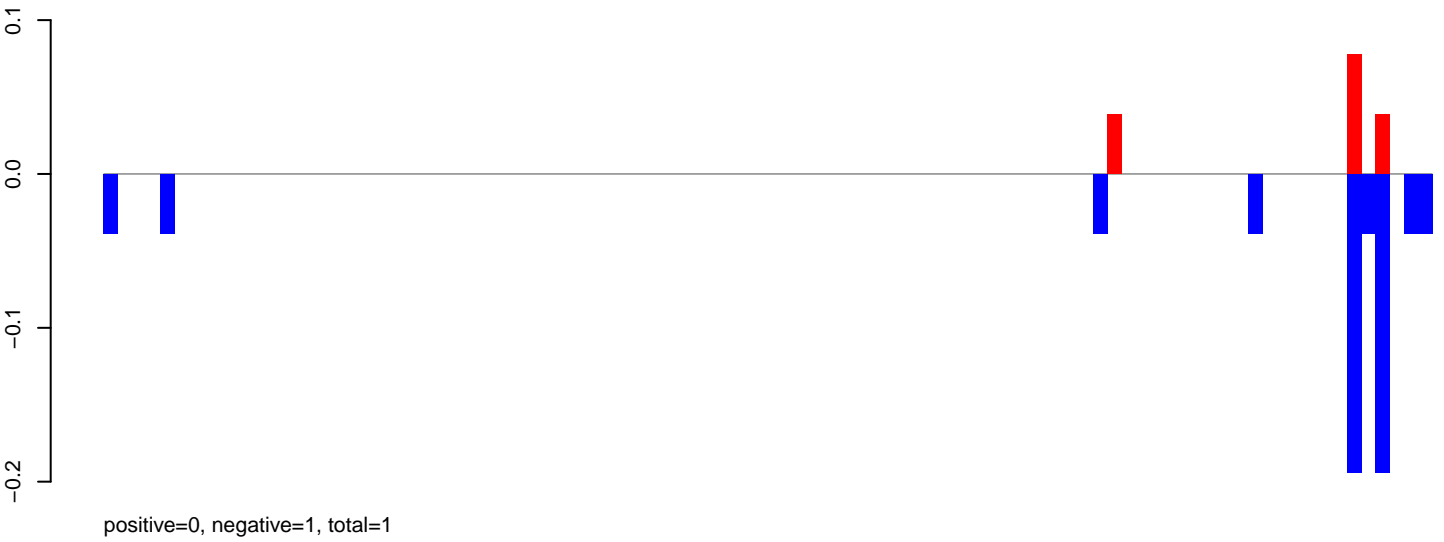


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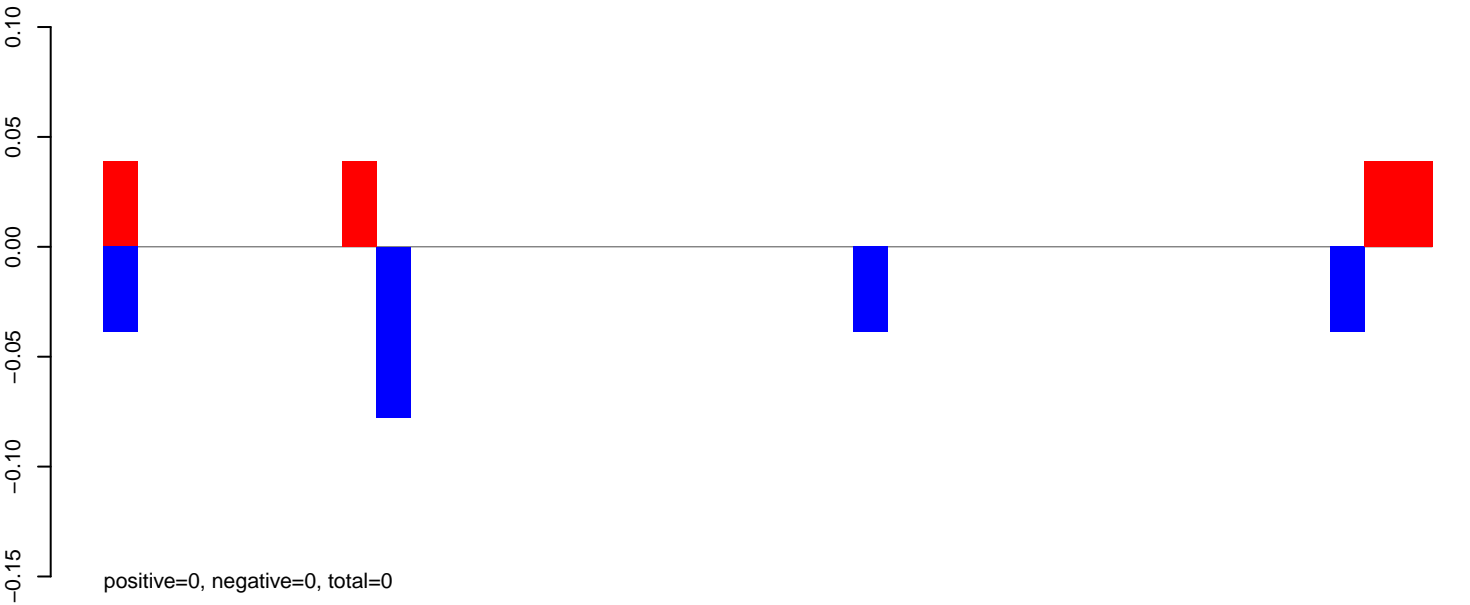
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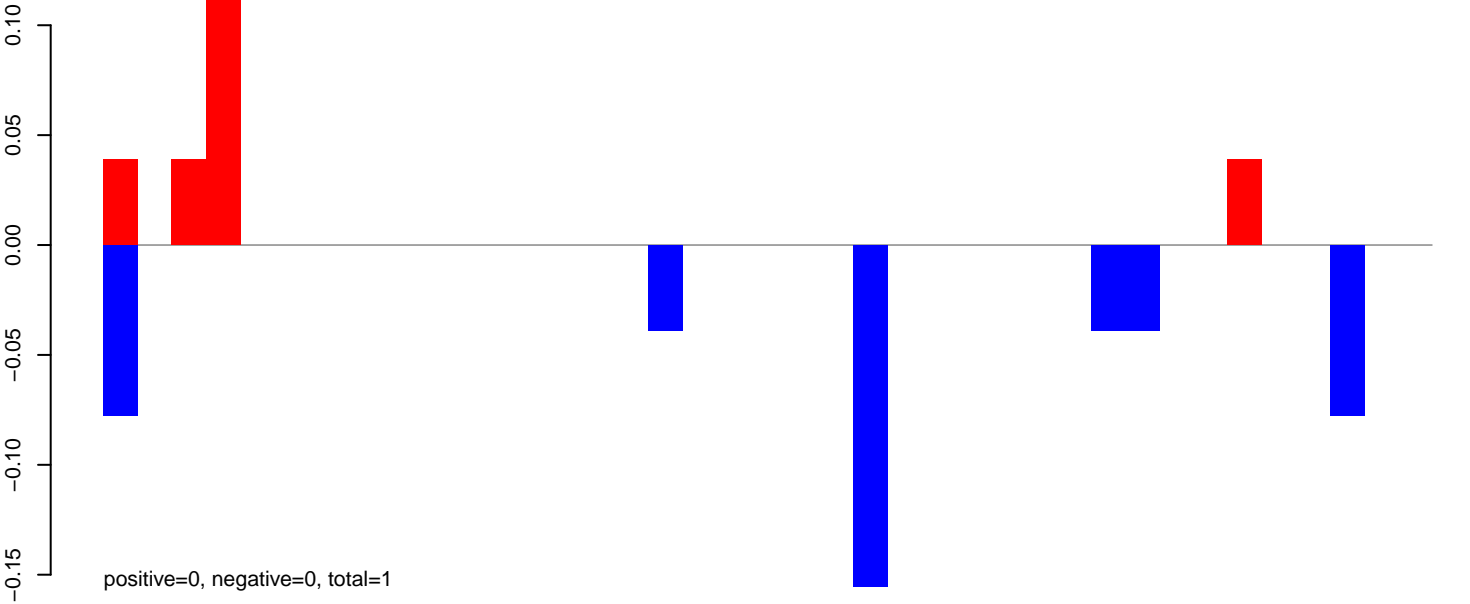
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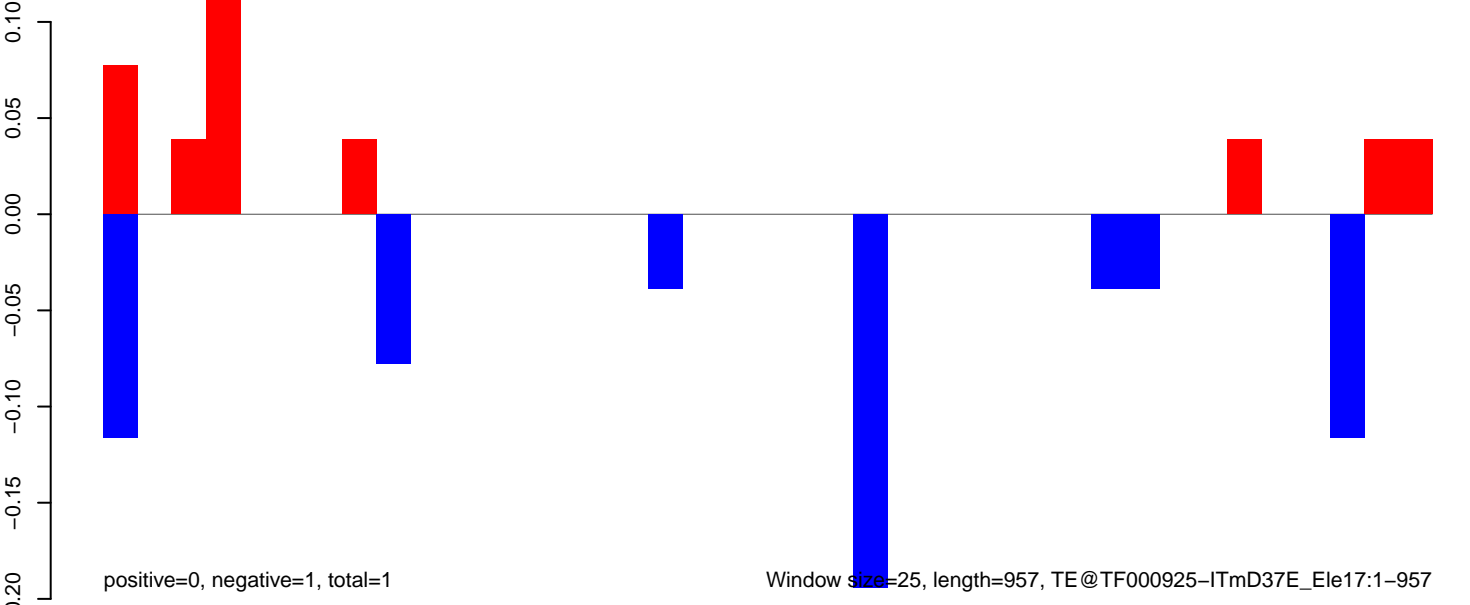
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AeAeg_Fcarc_GH_rep2.24_35.rep

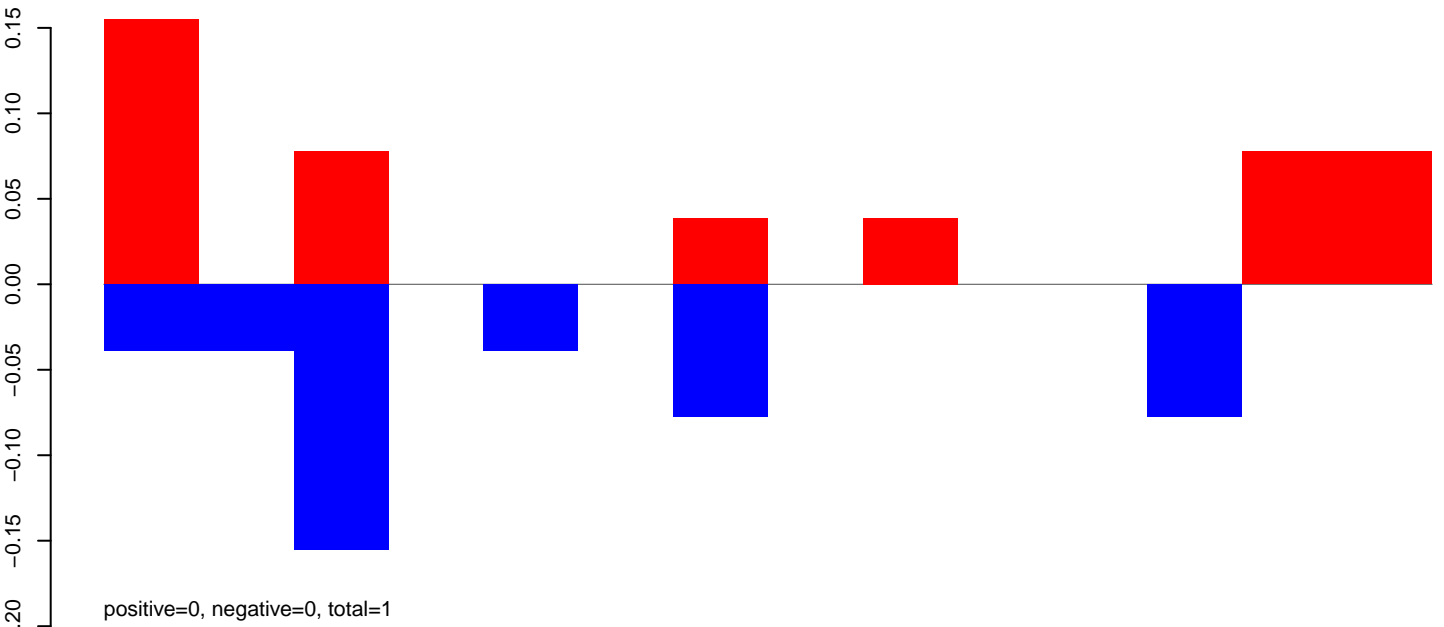


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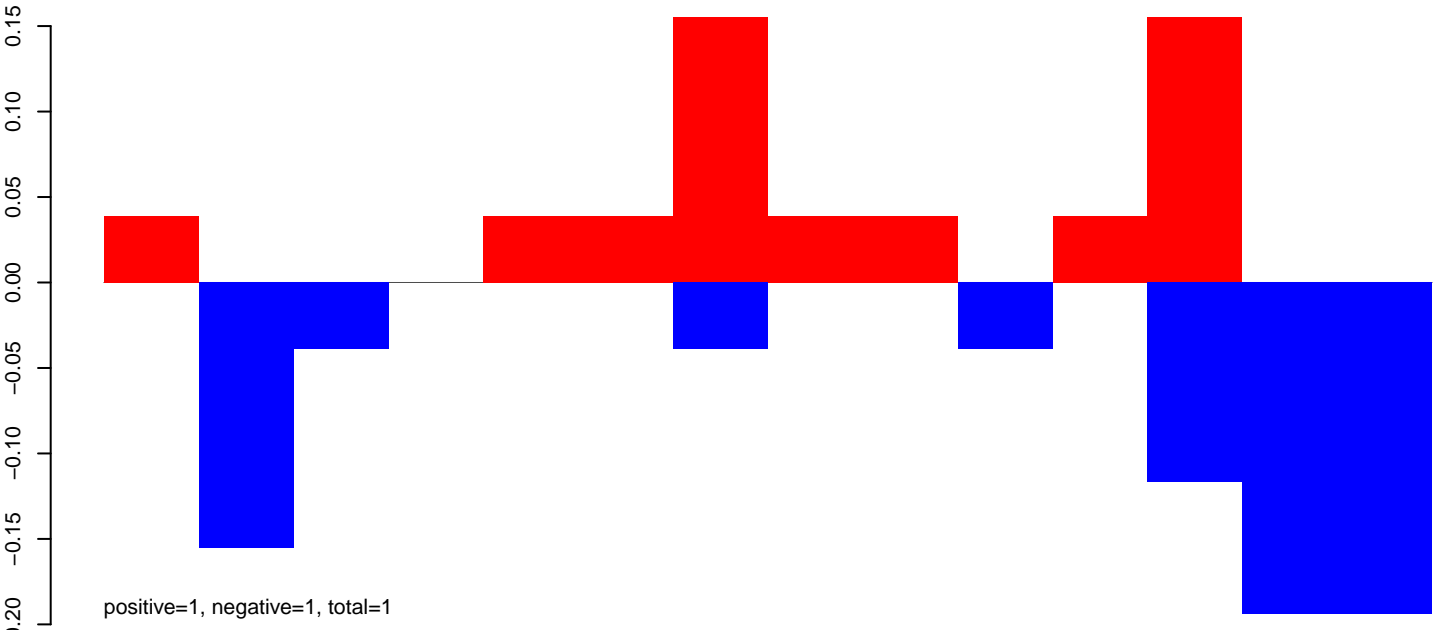


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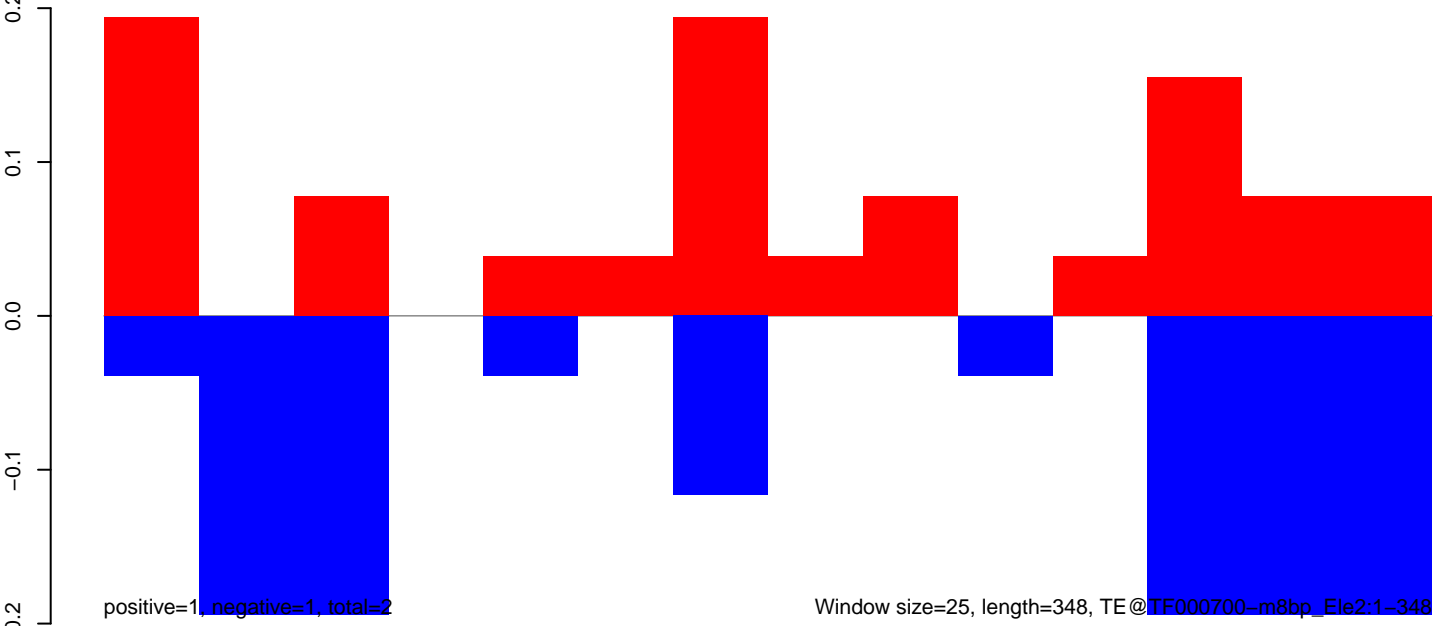
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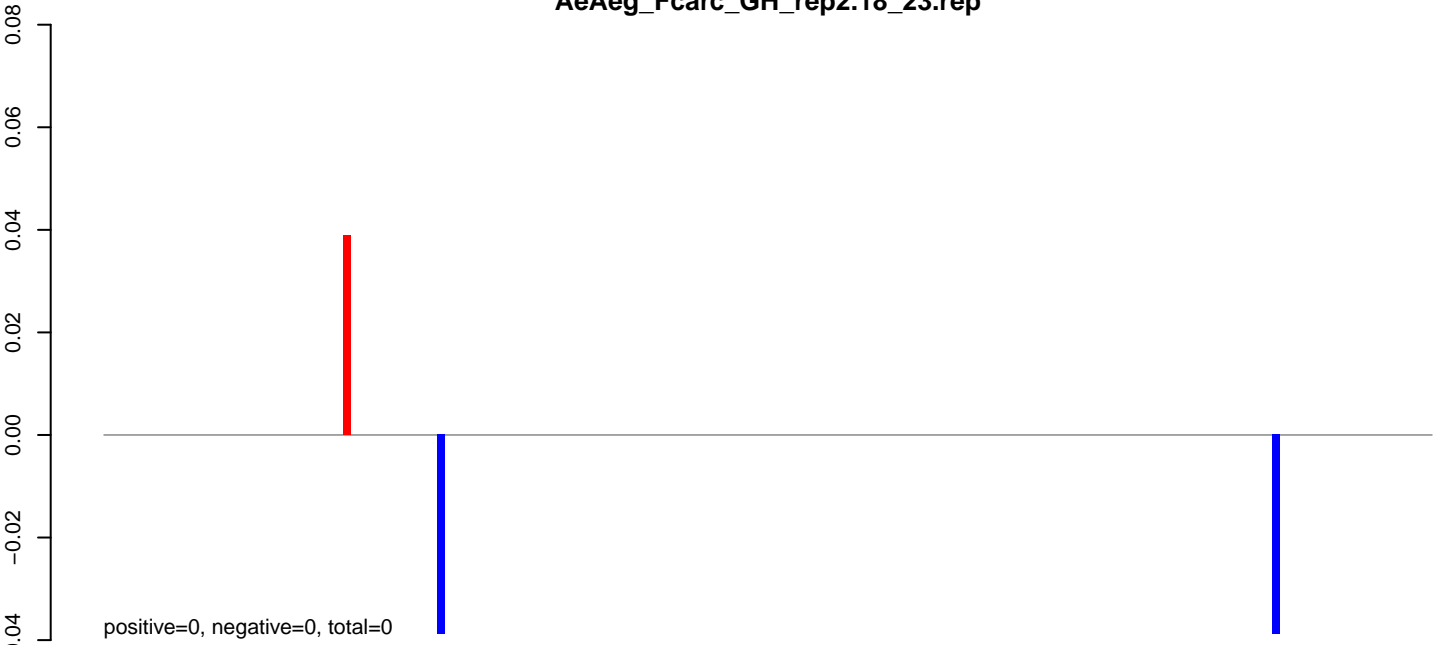
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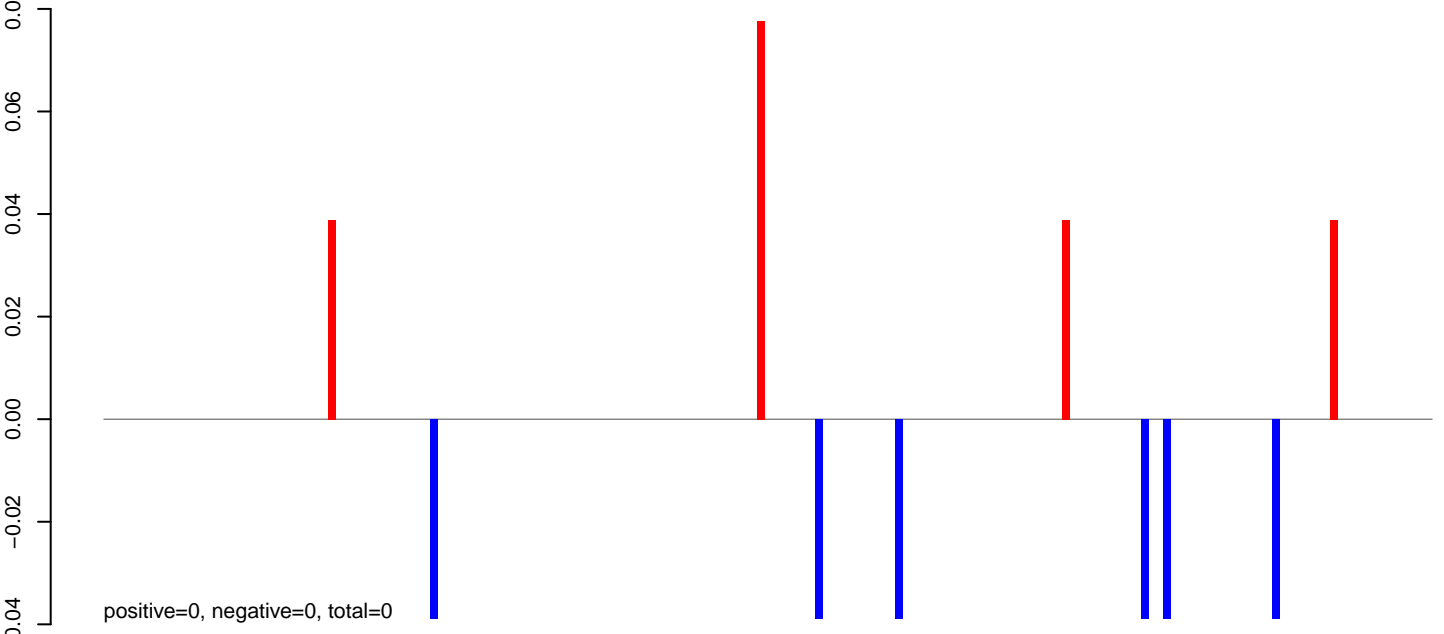
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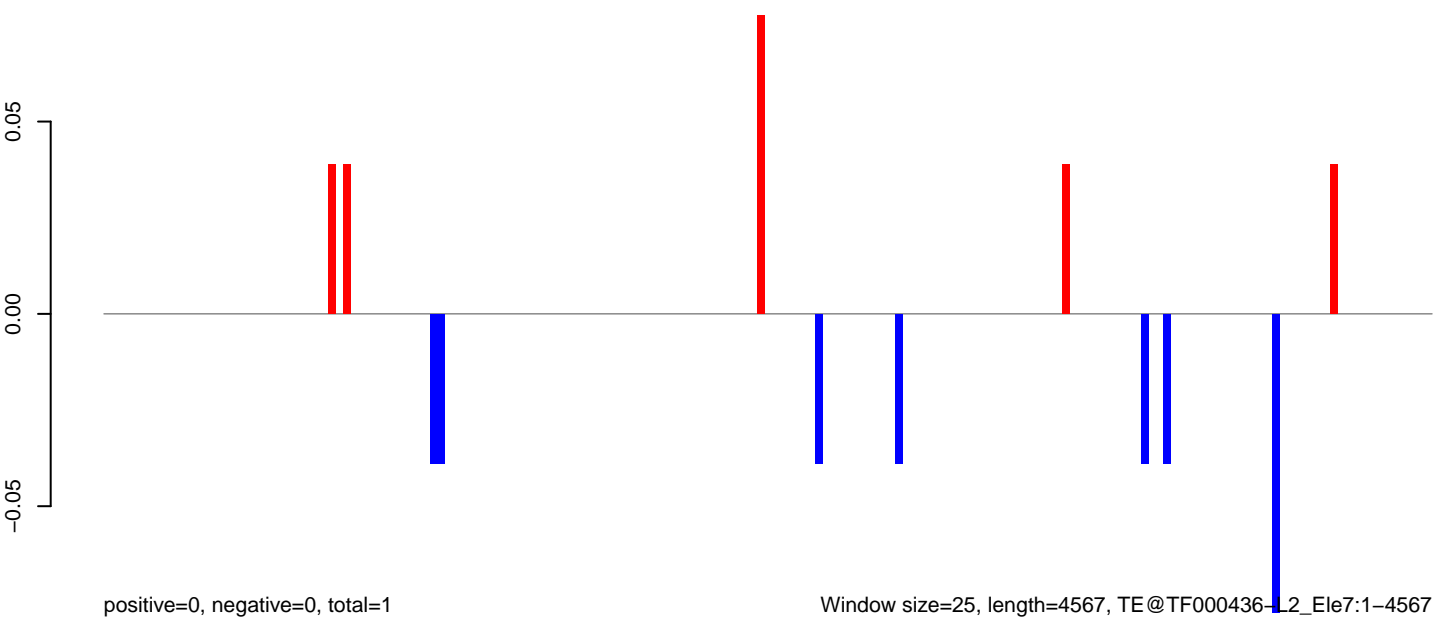
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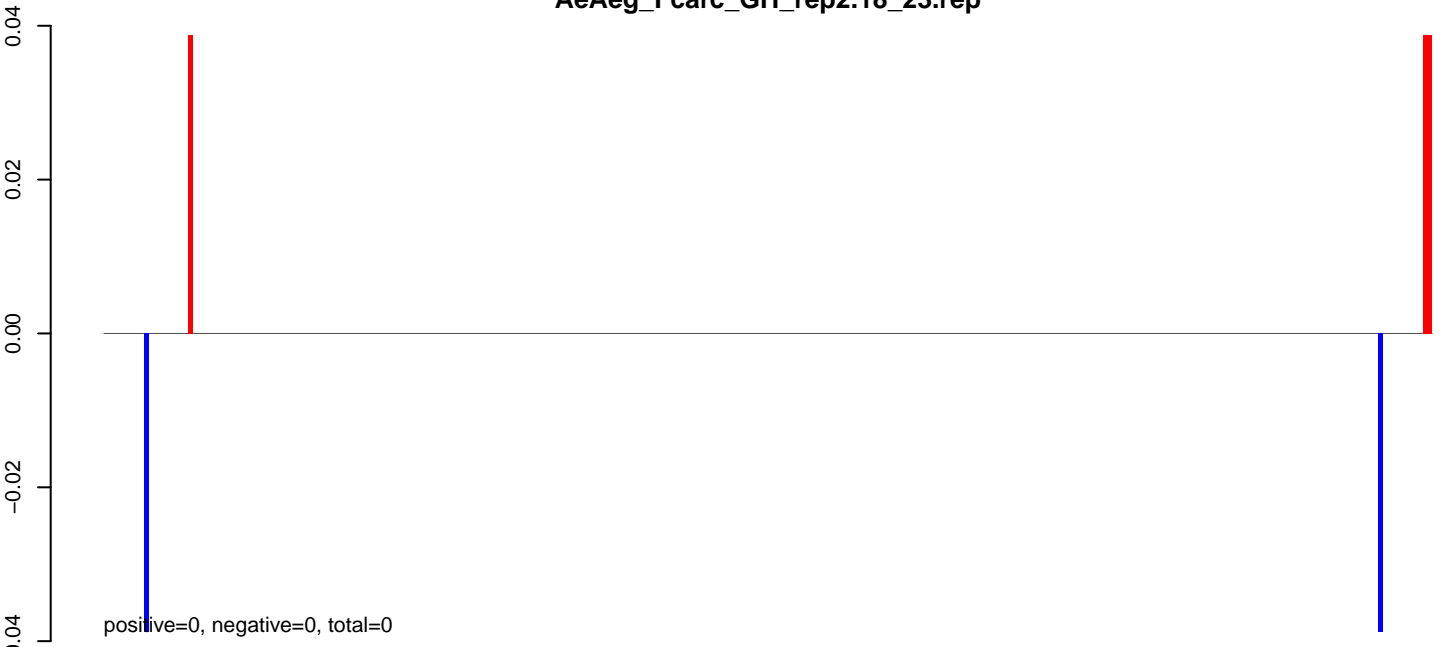
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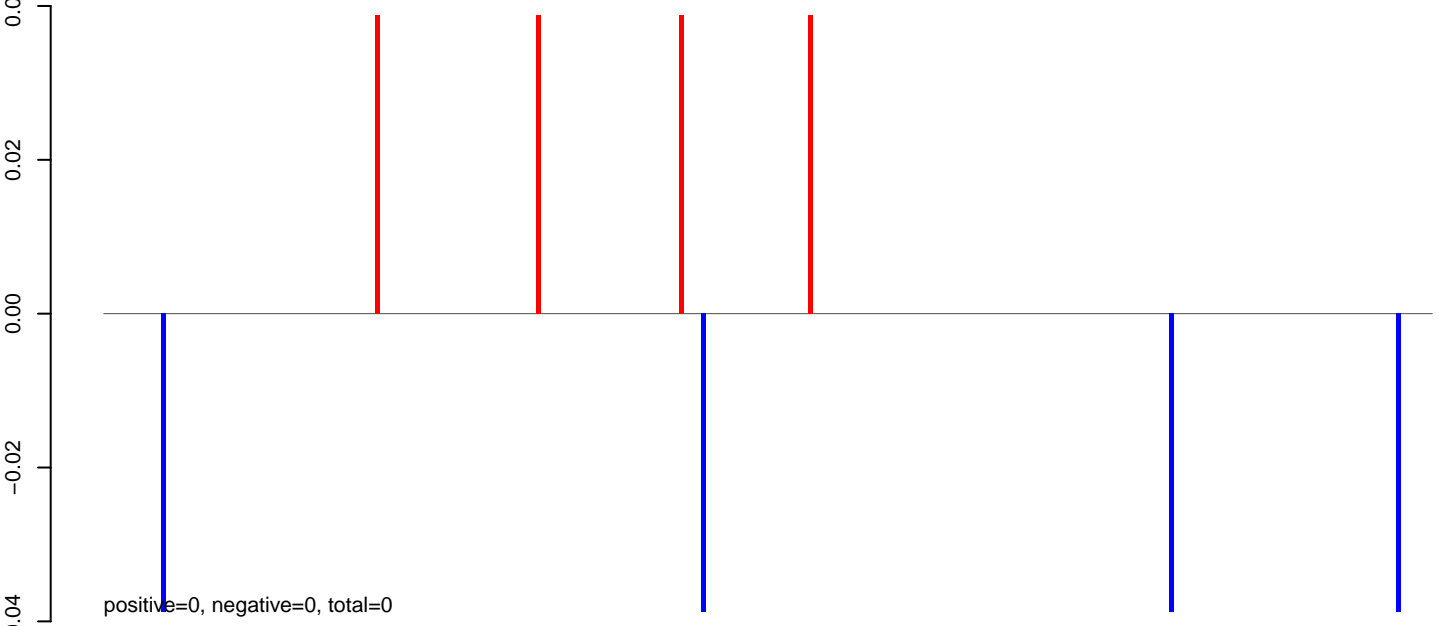
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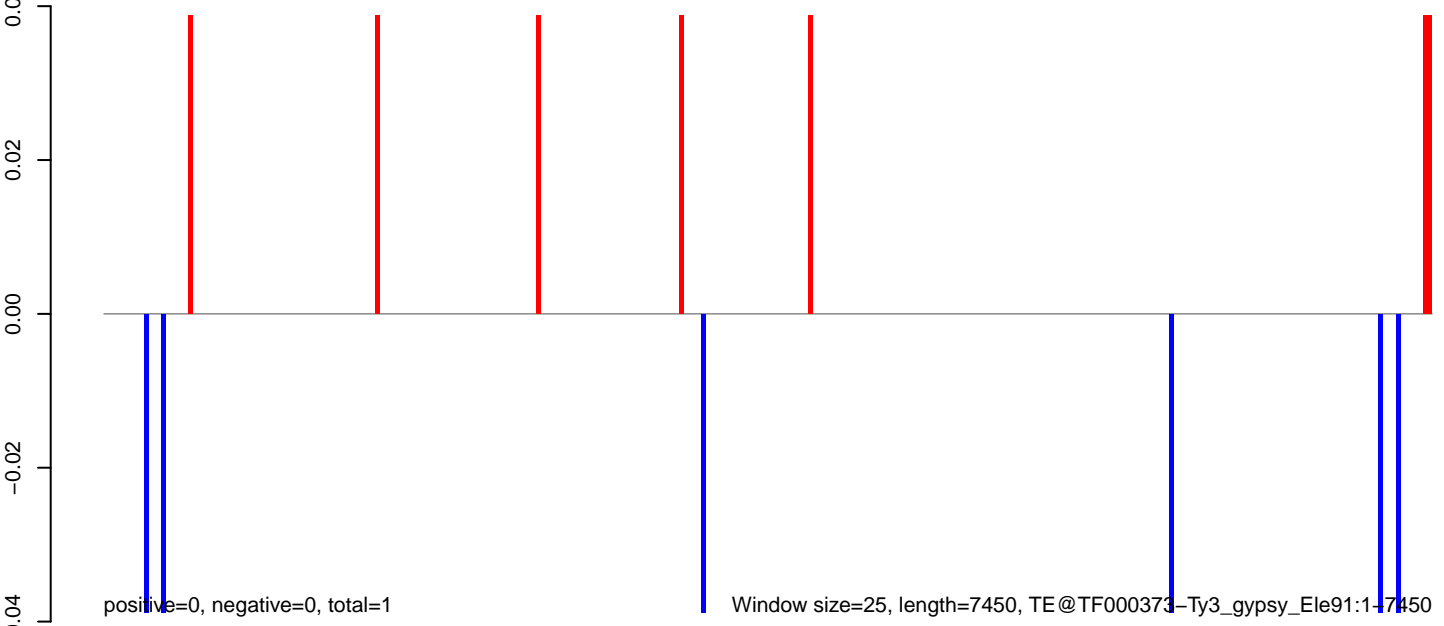
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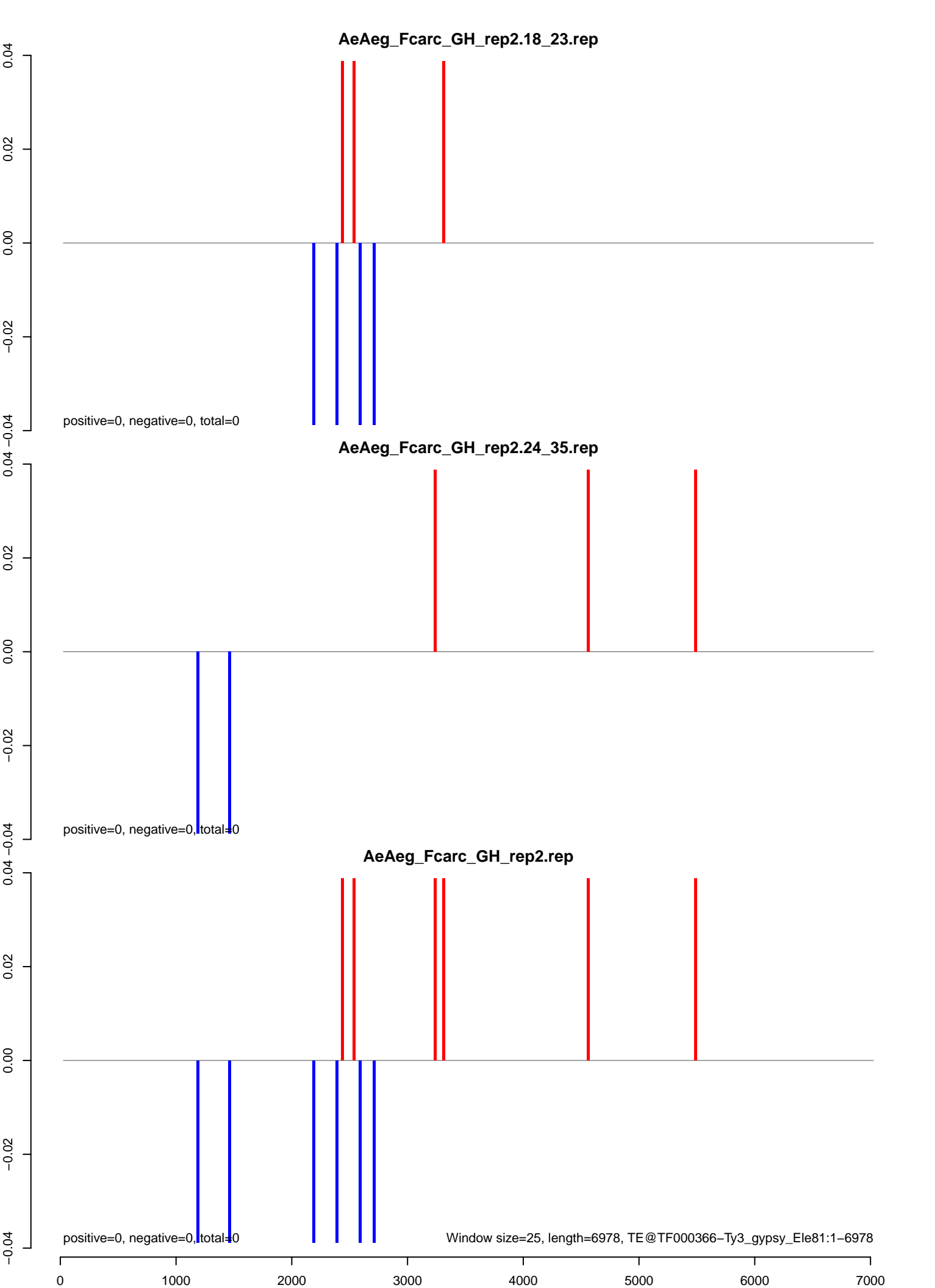


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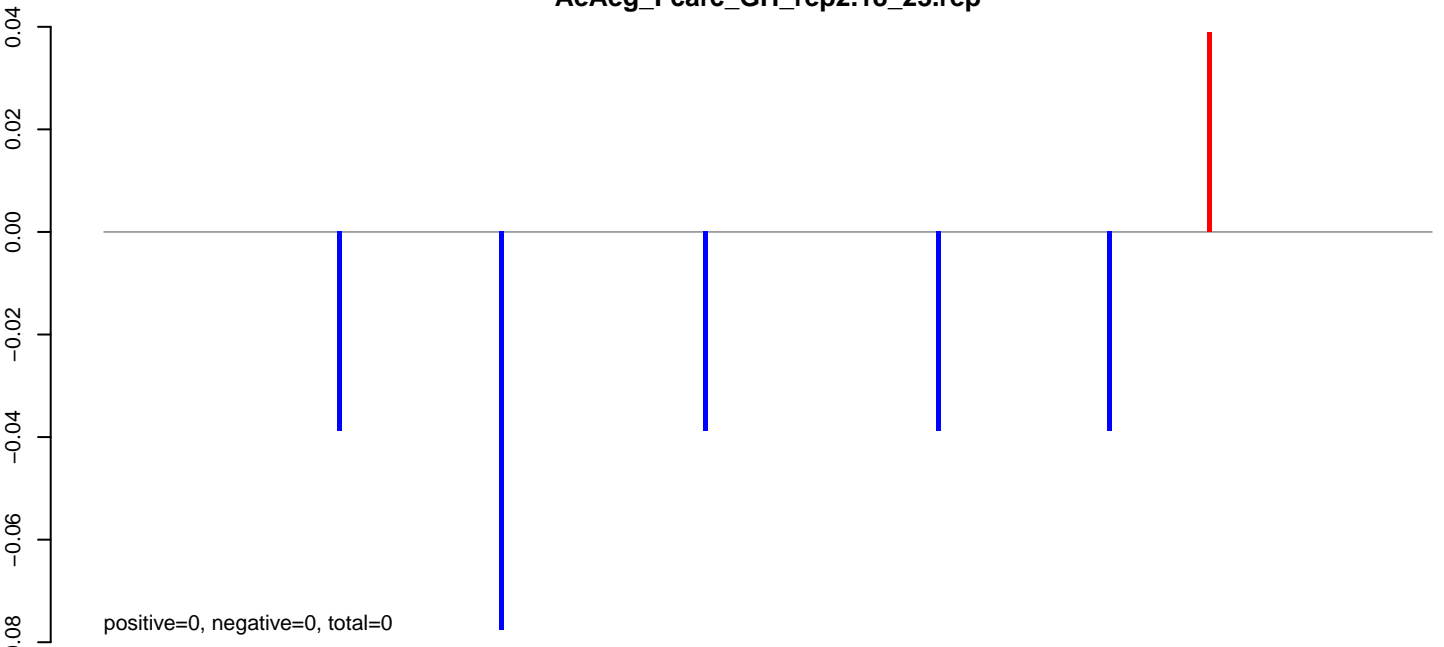


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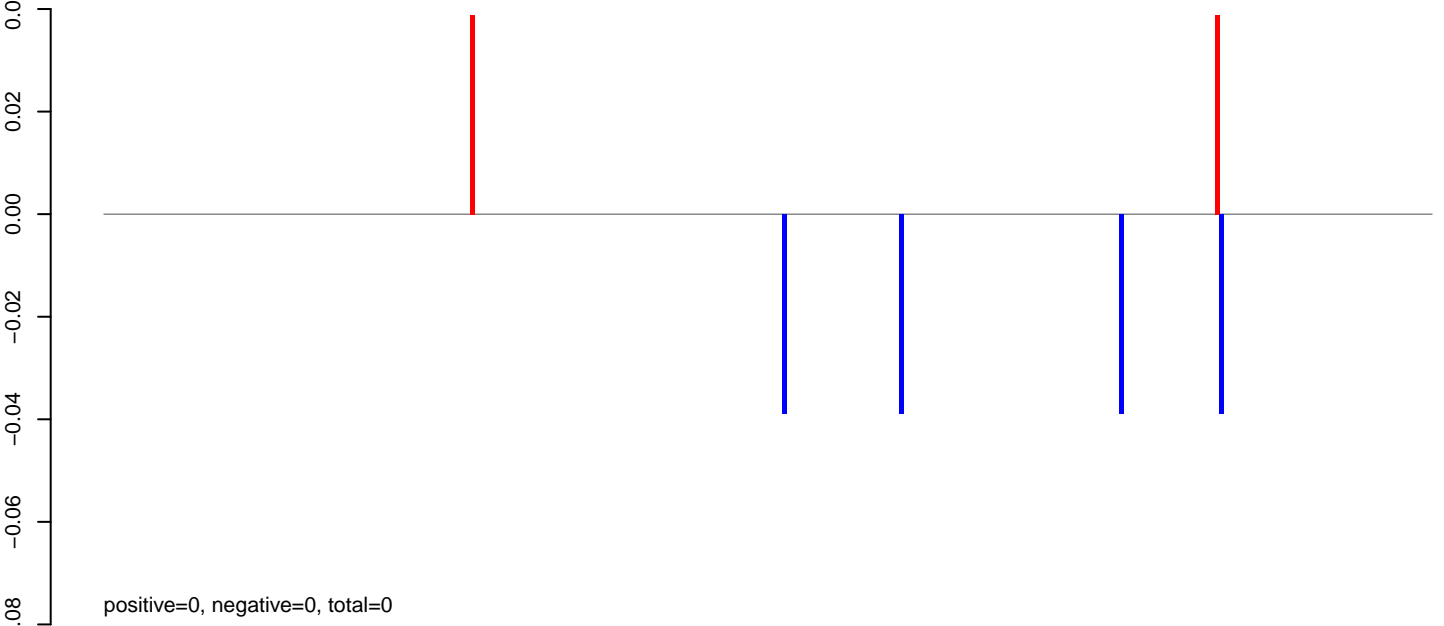




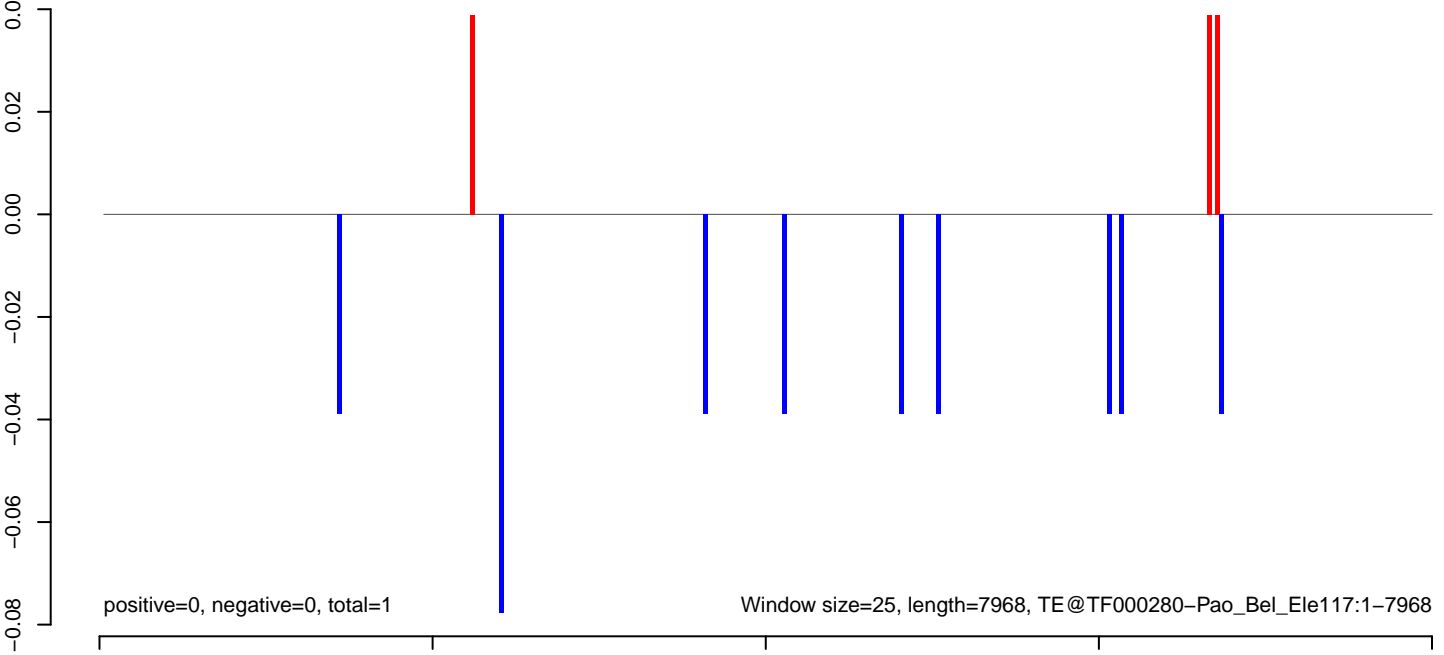
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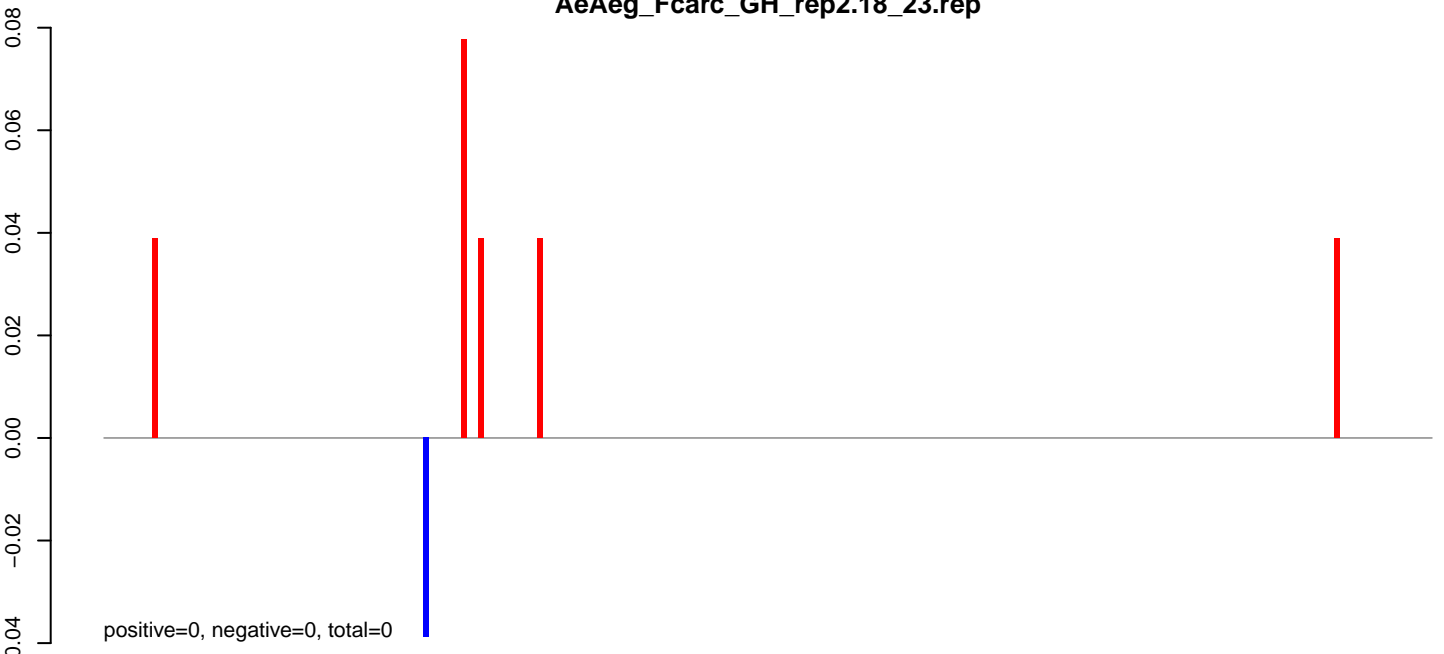
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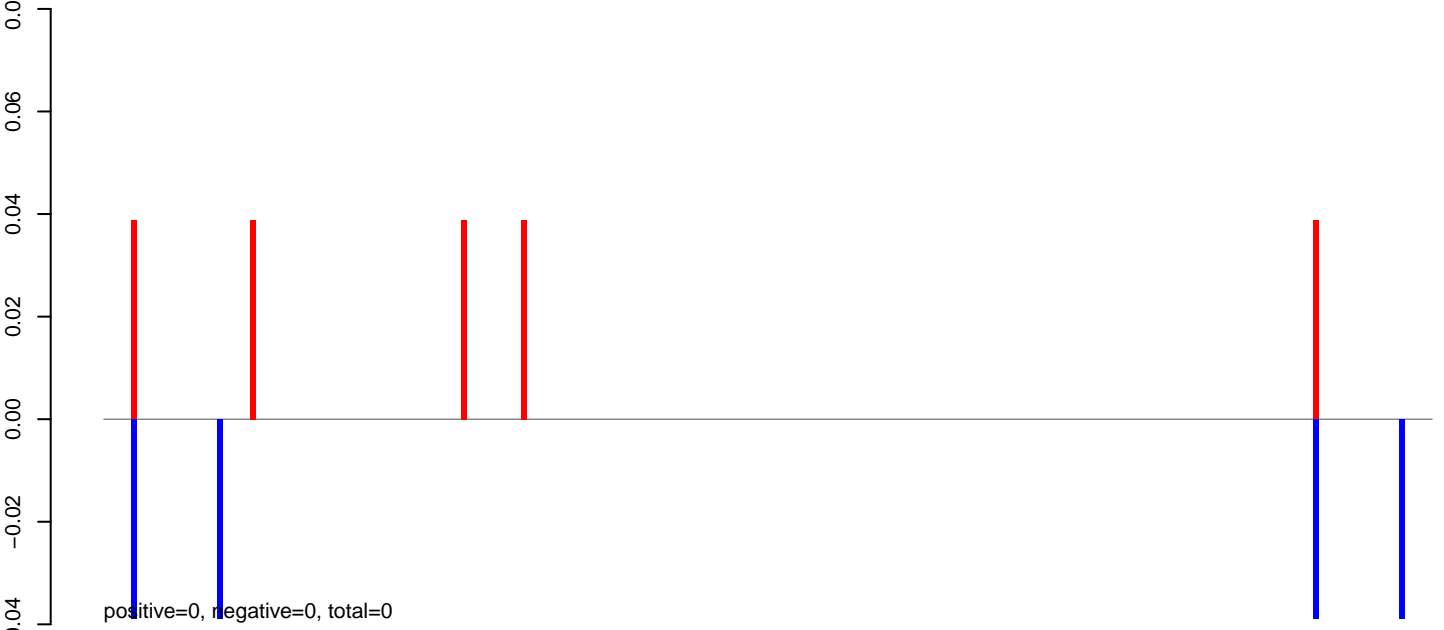
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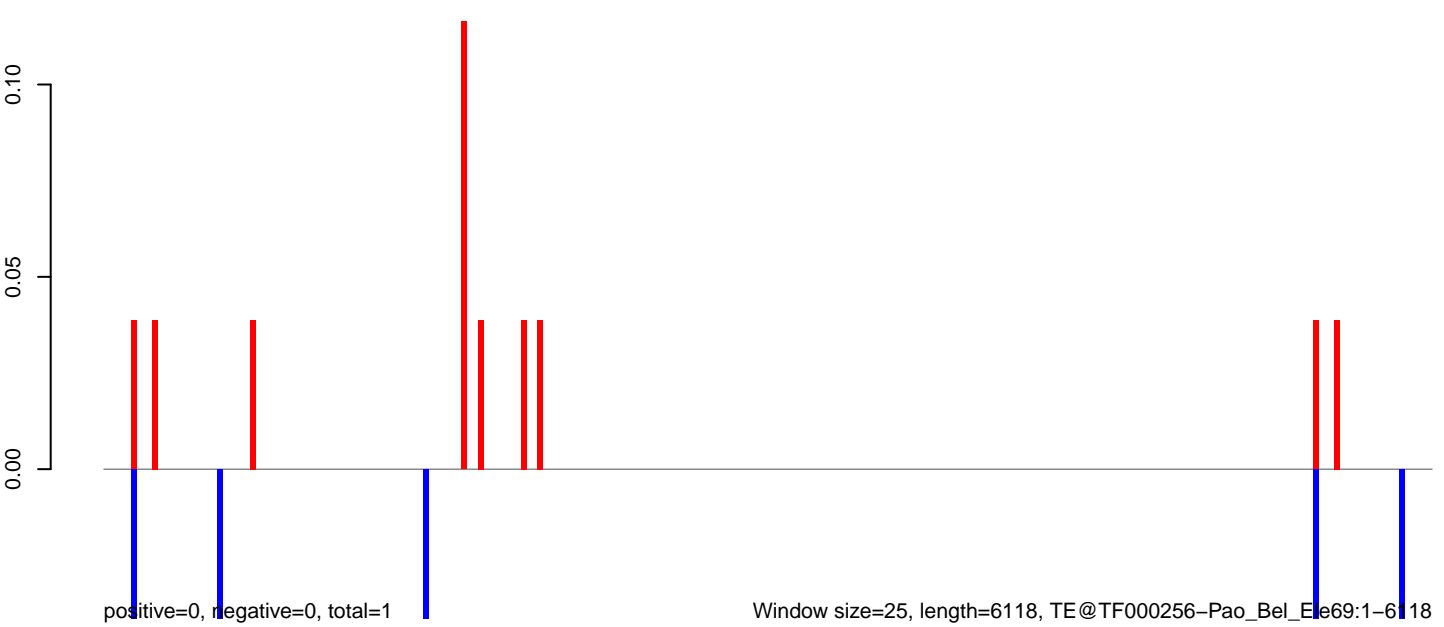
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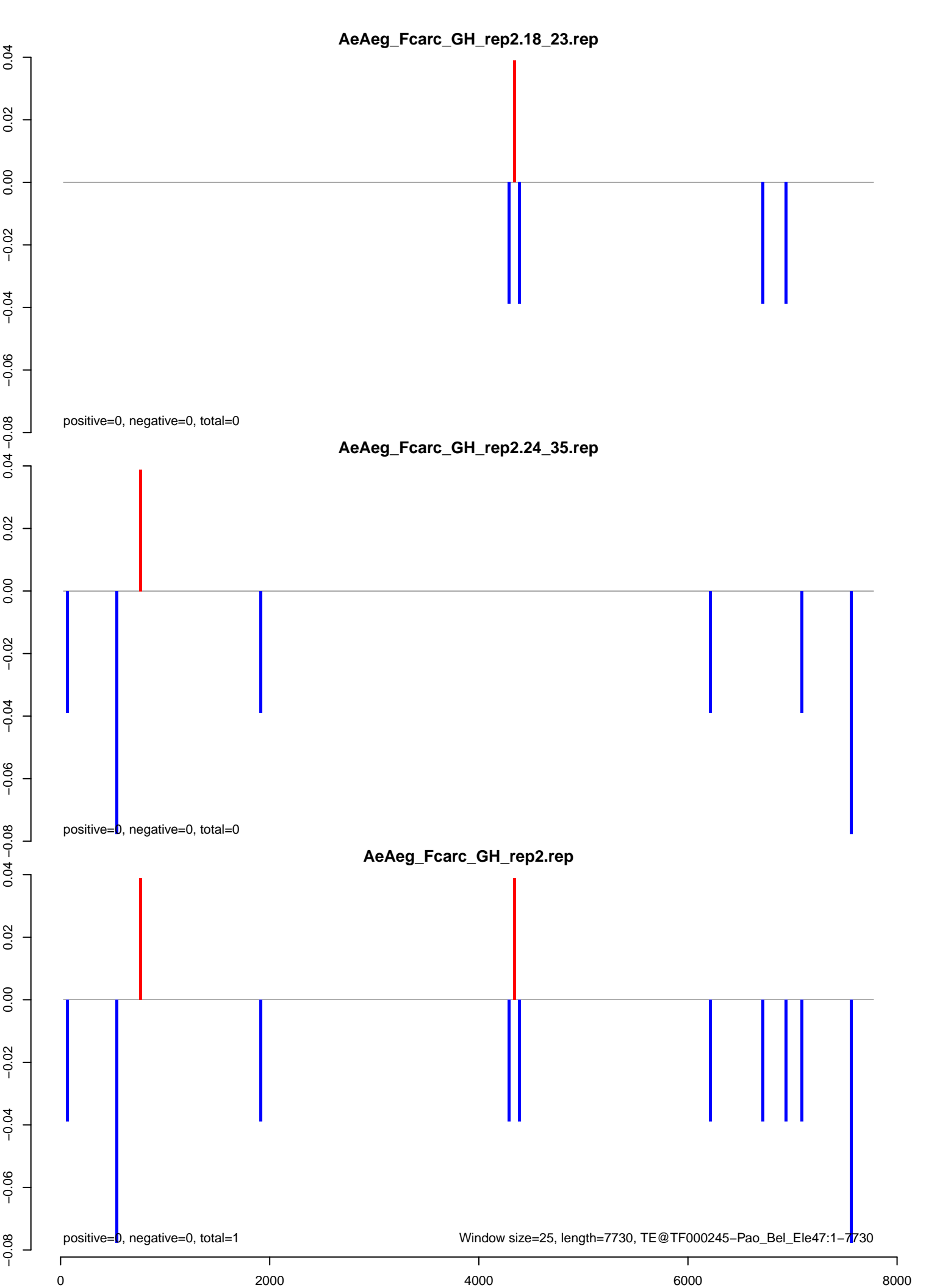


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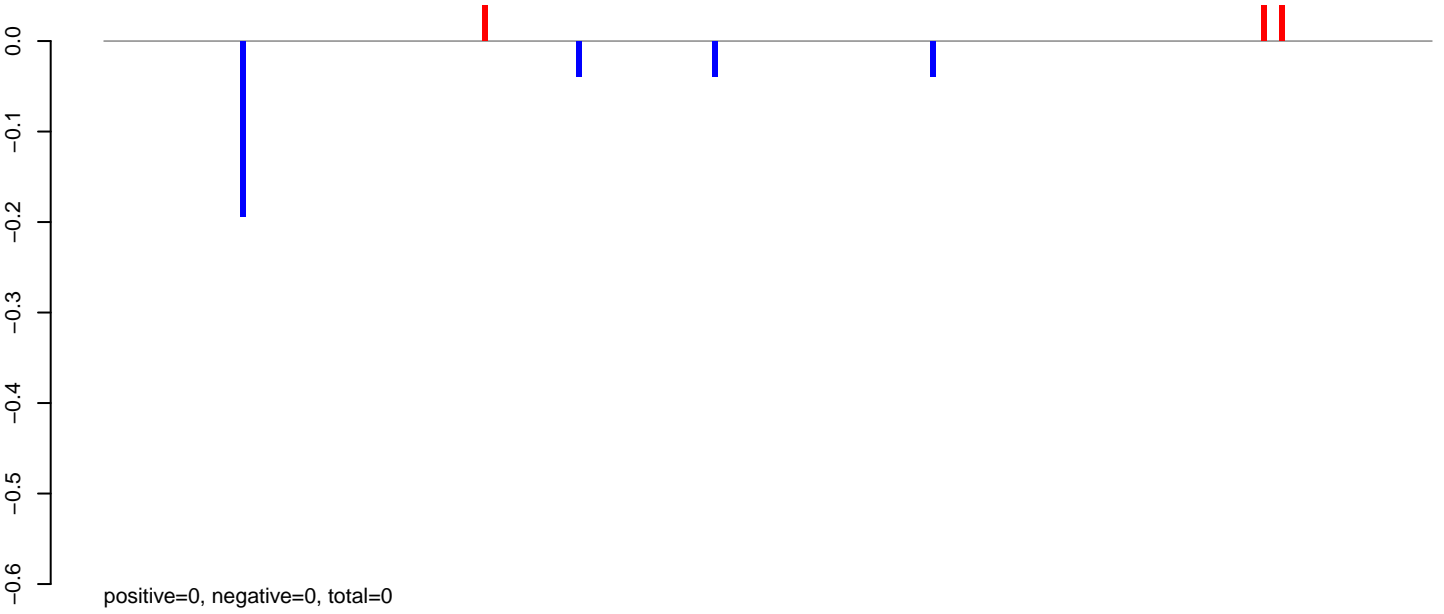


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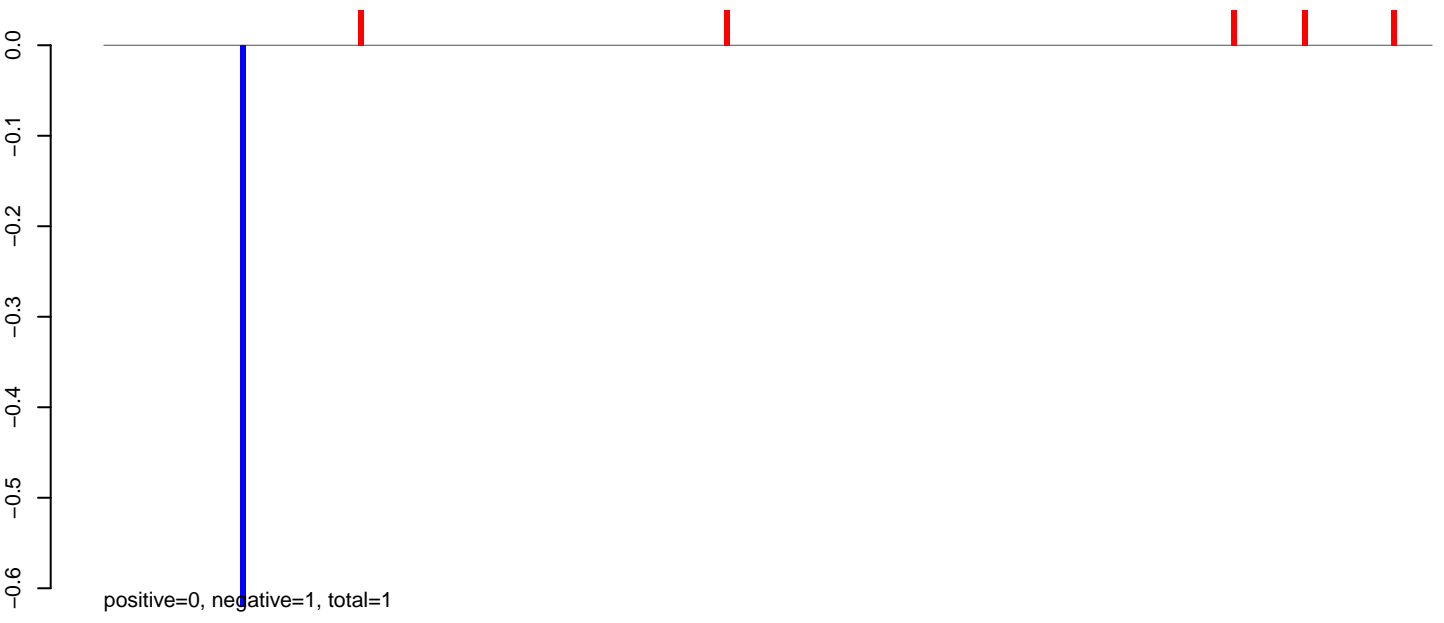




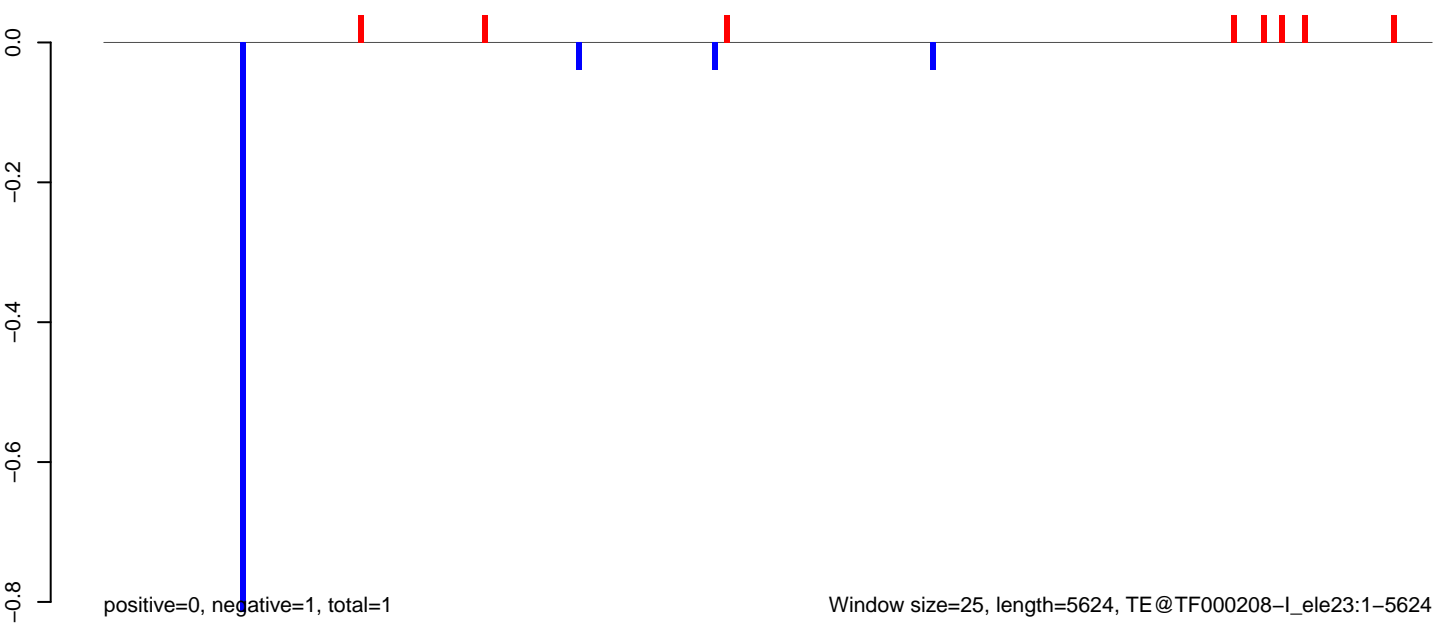
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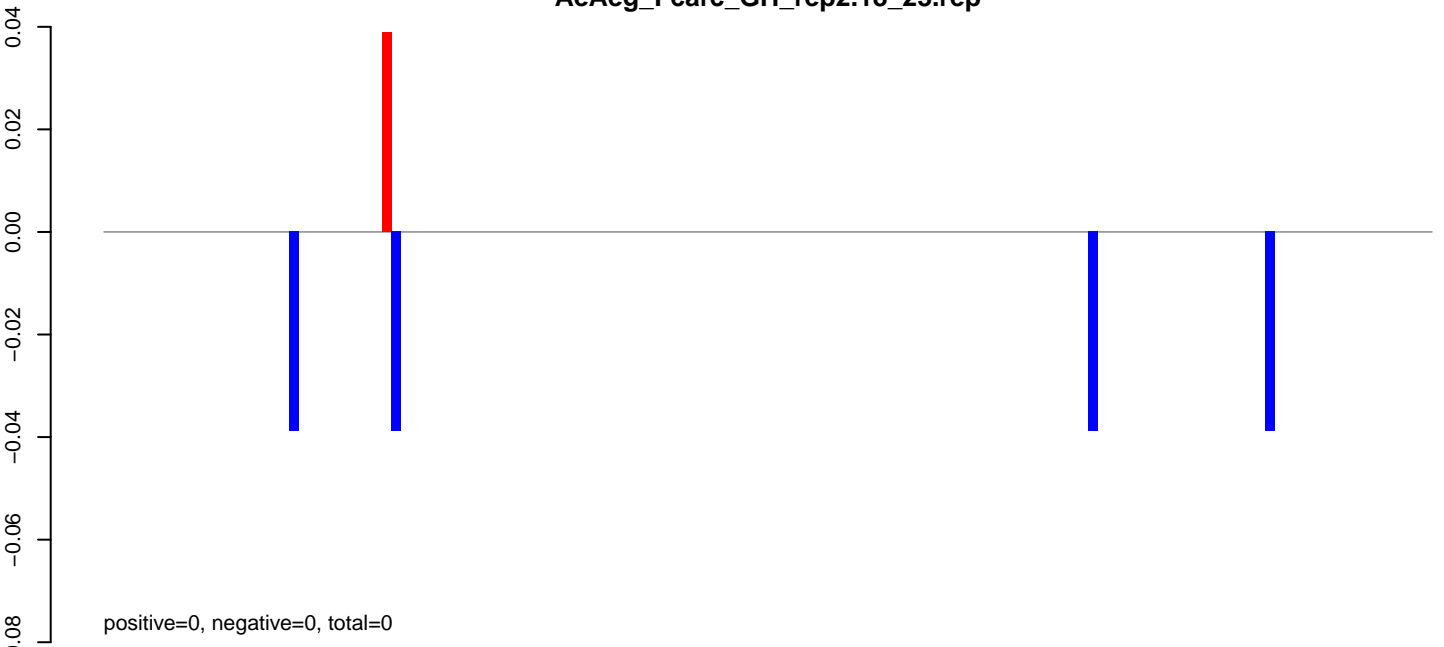
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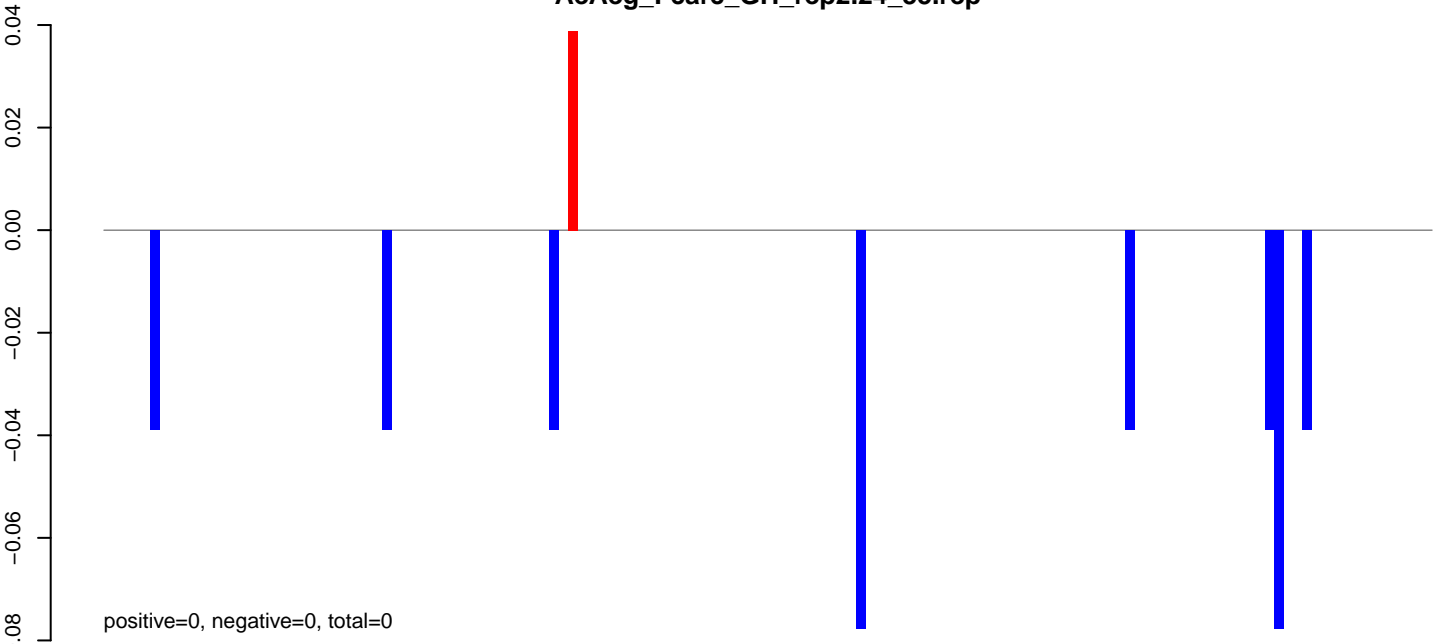
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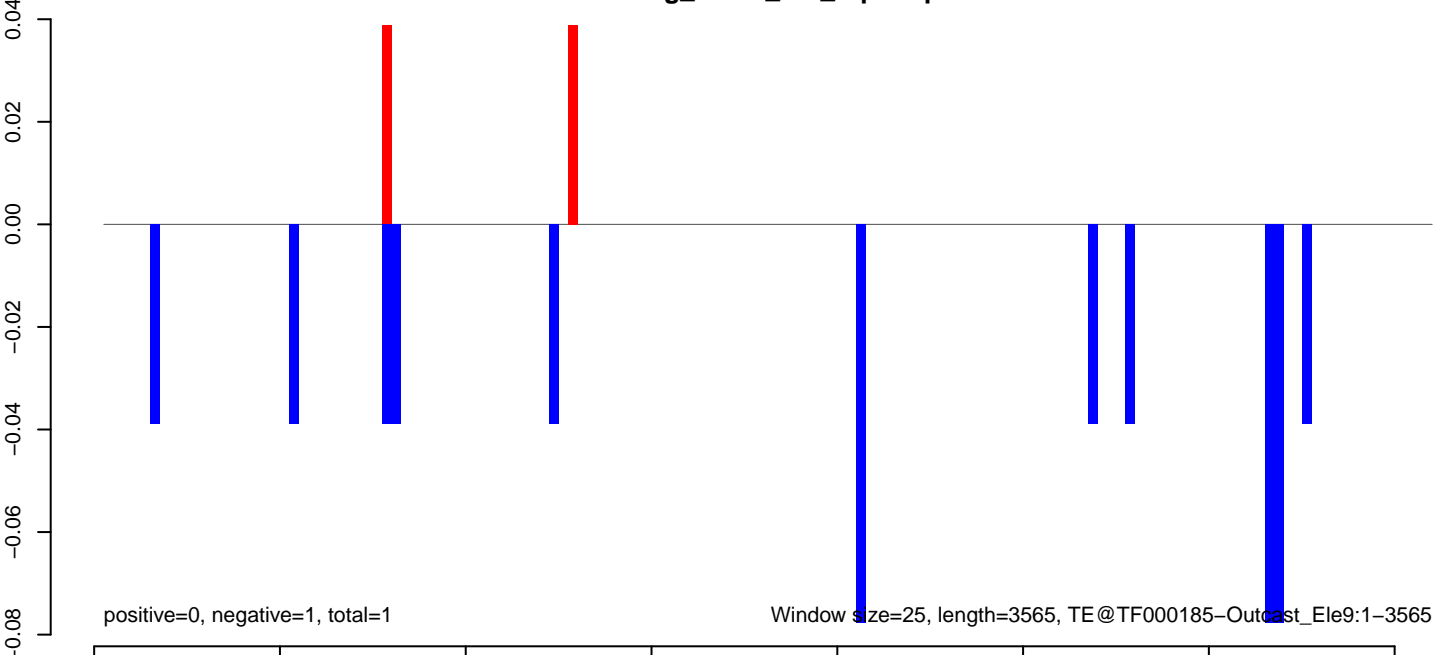
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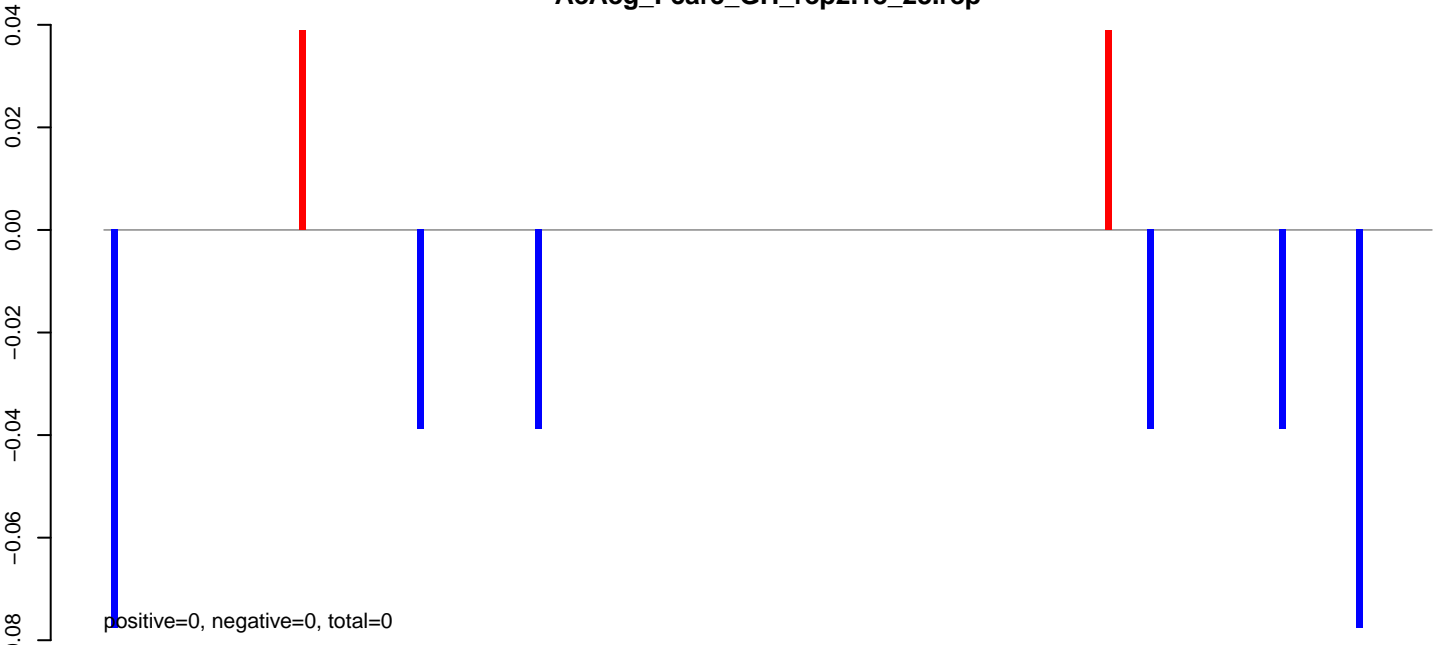
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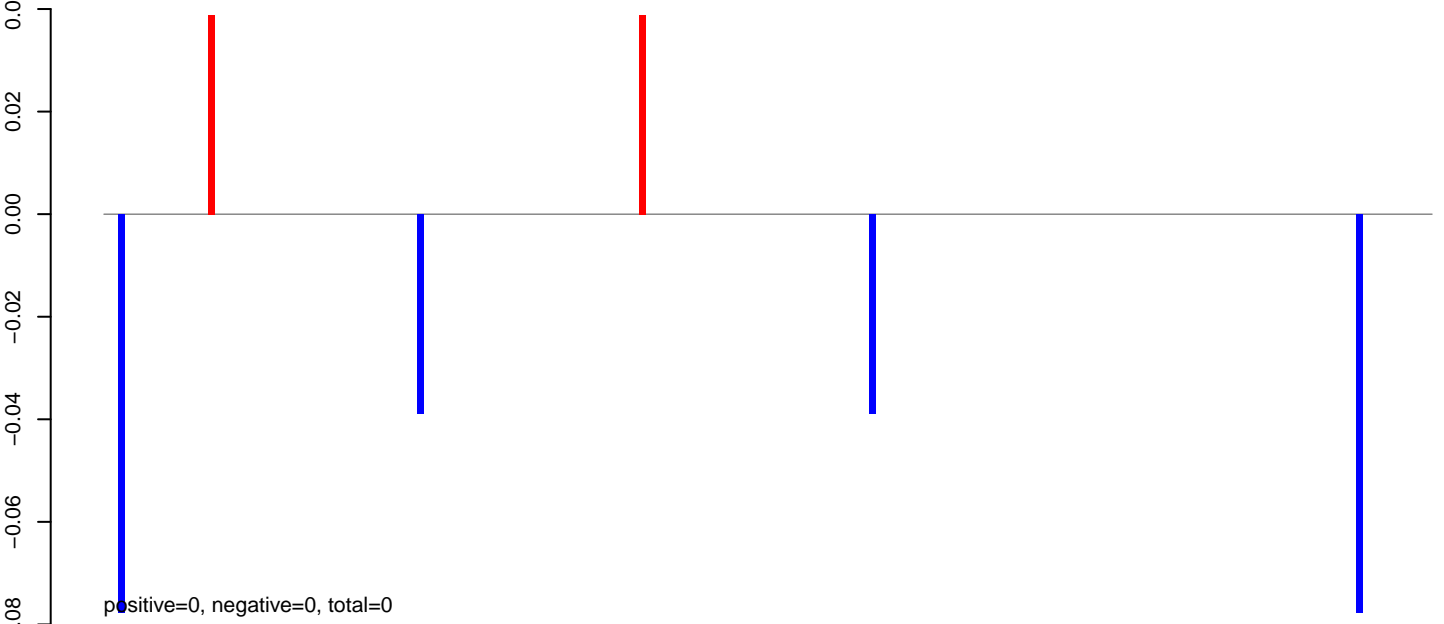
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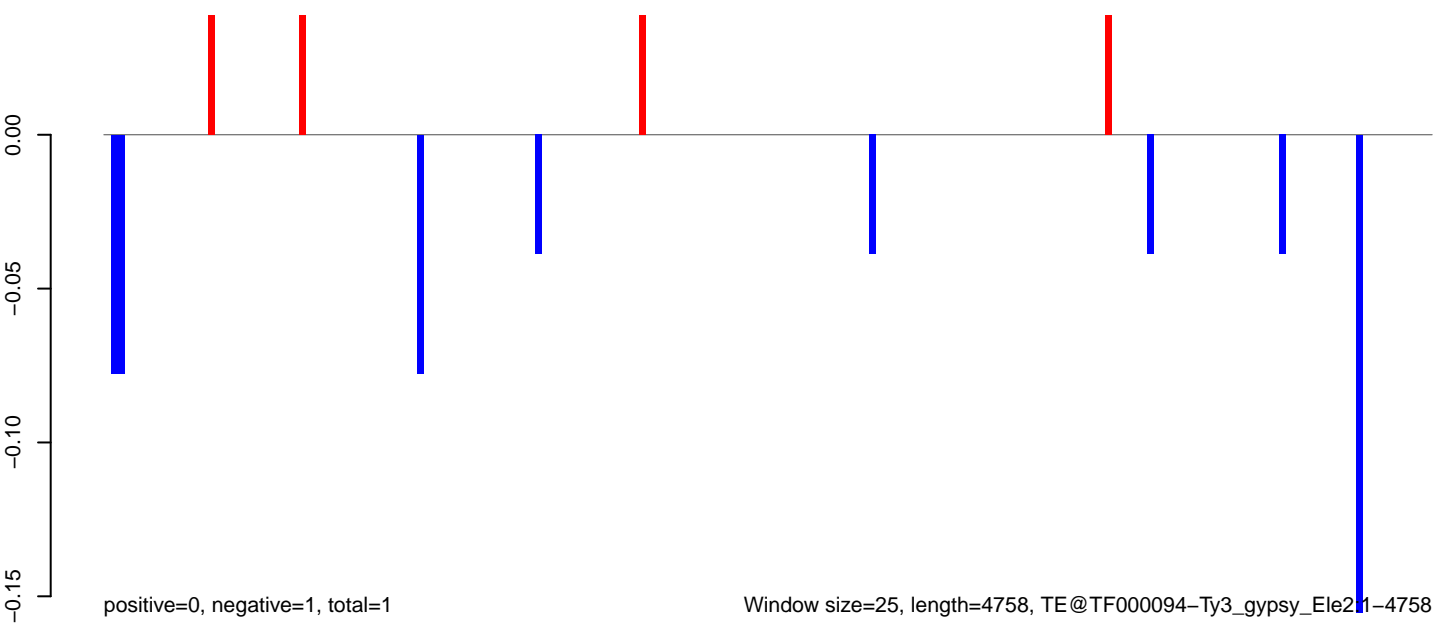
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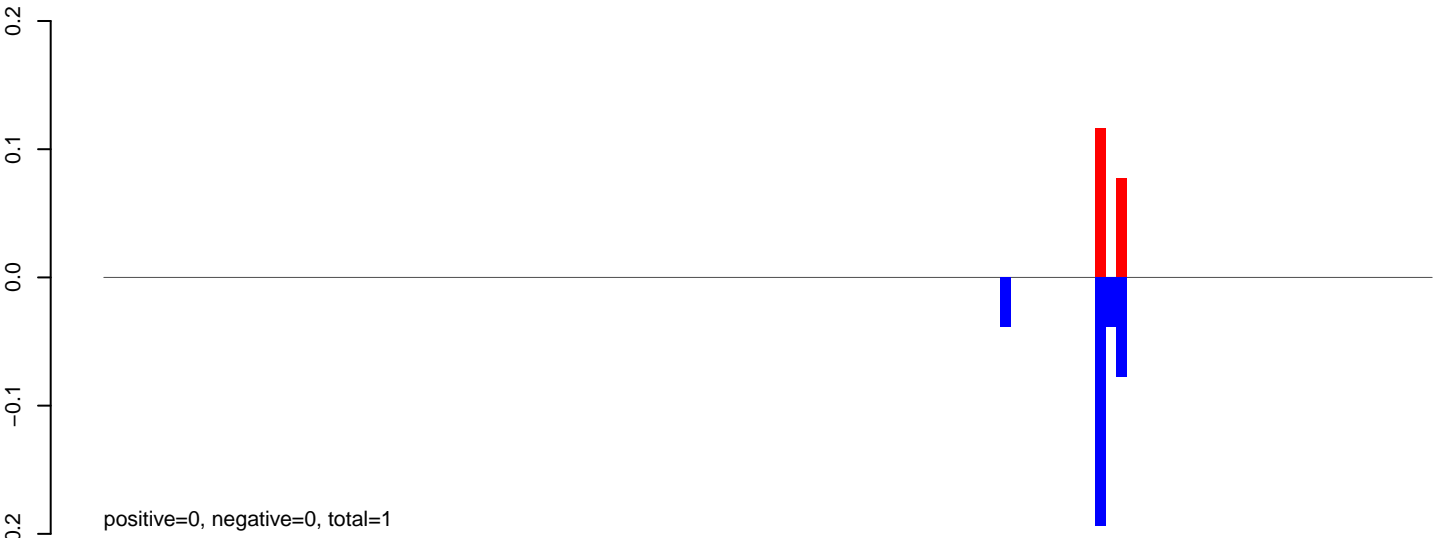
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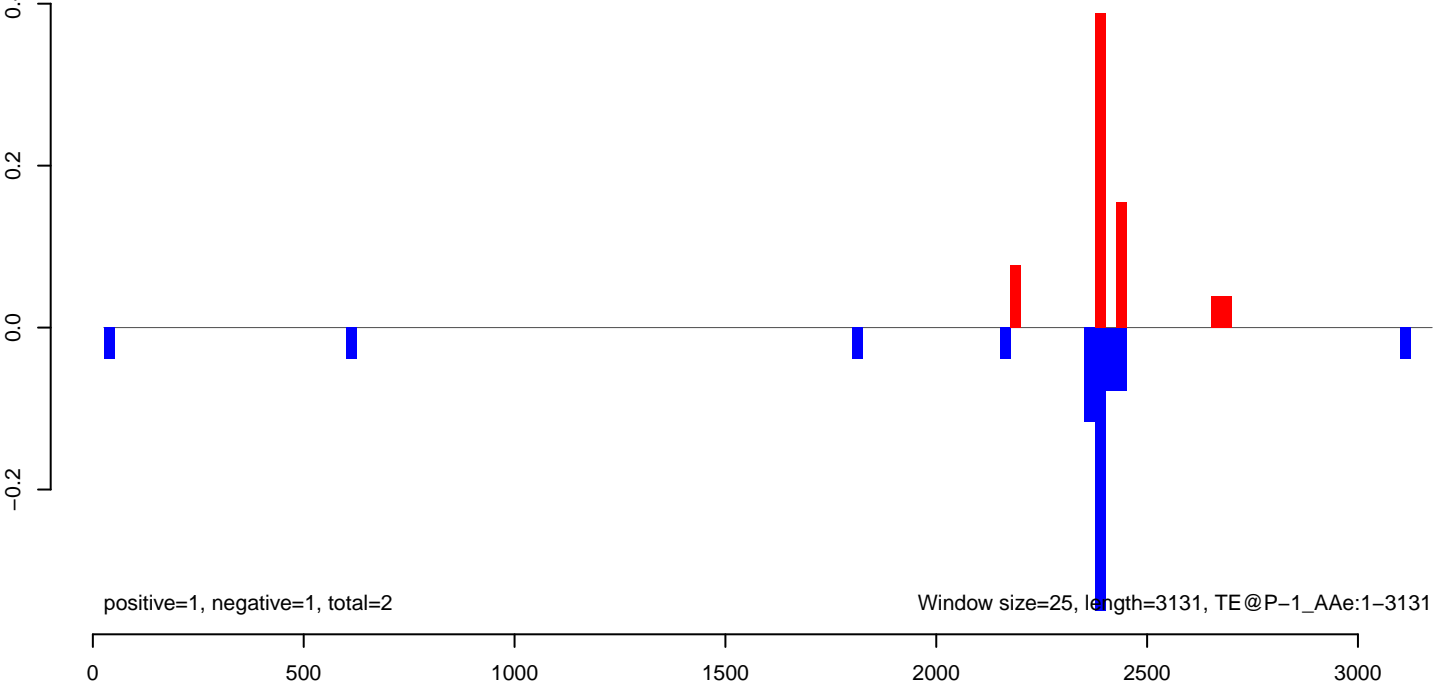
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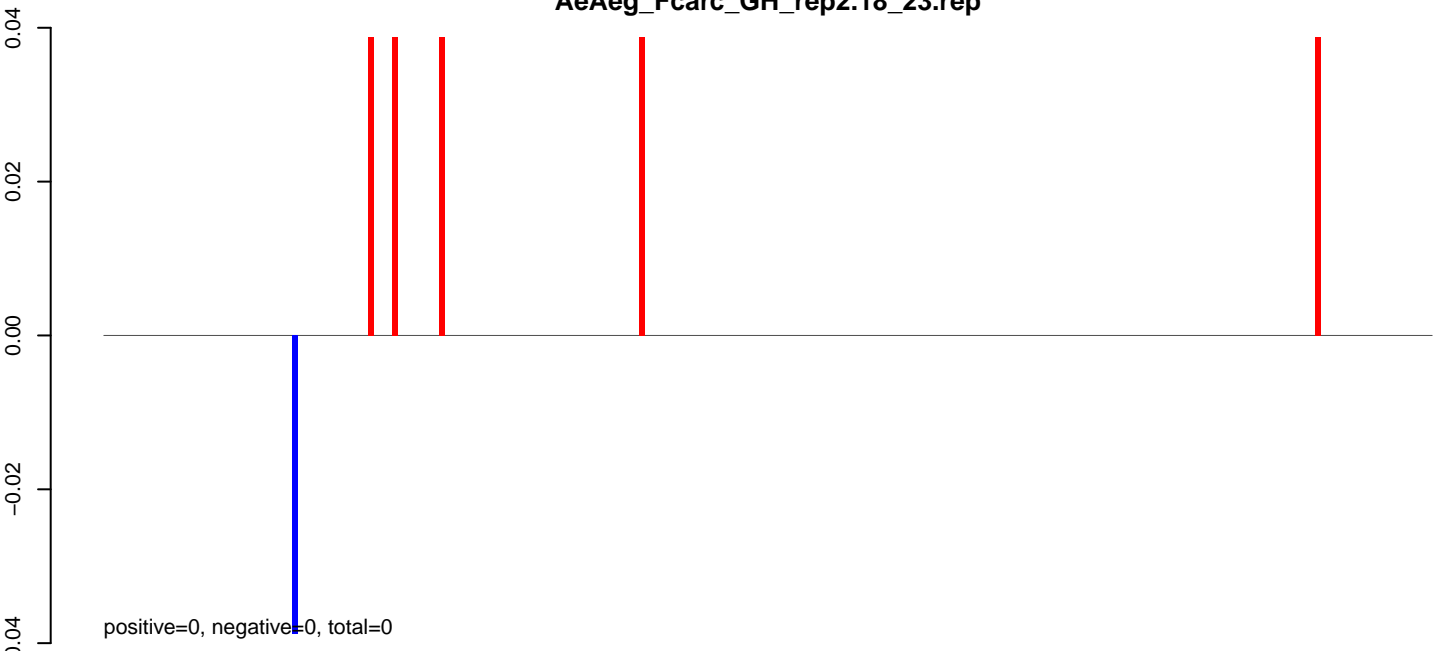
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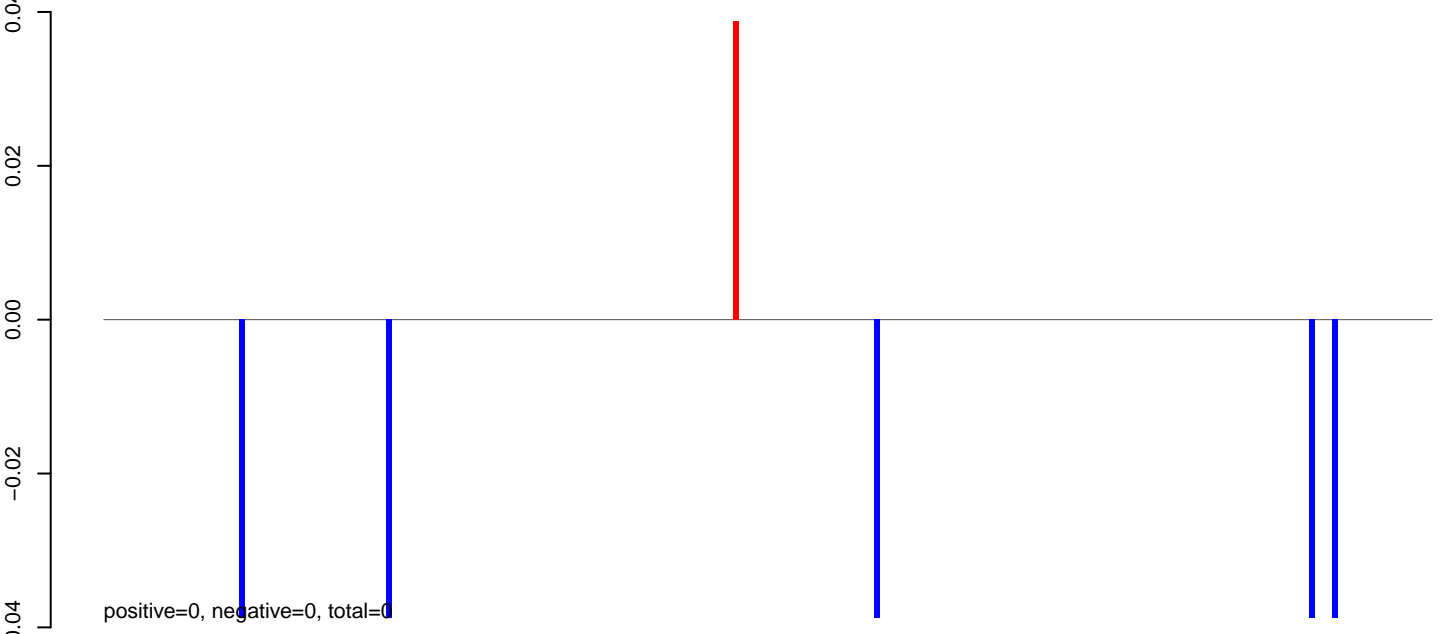
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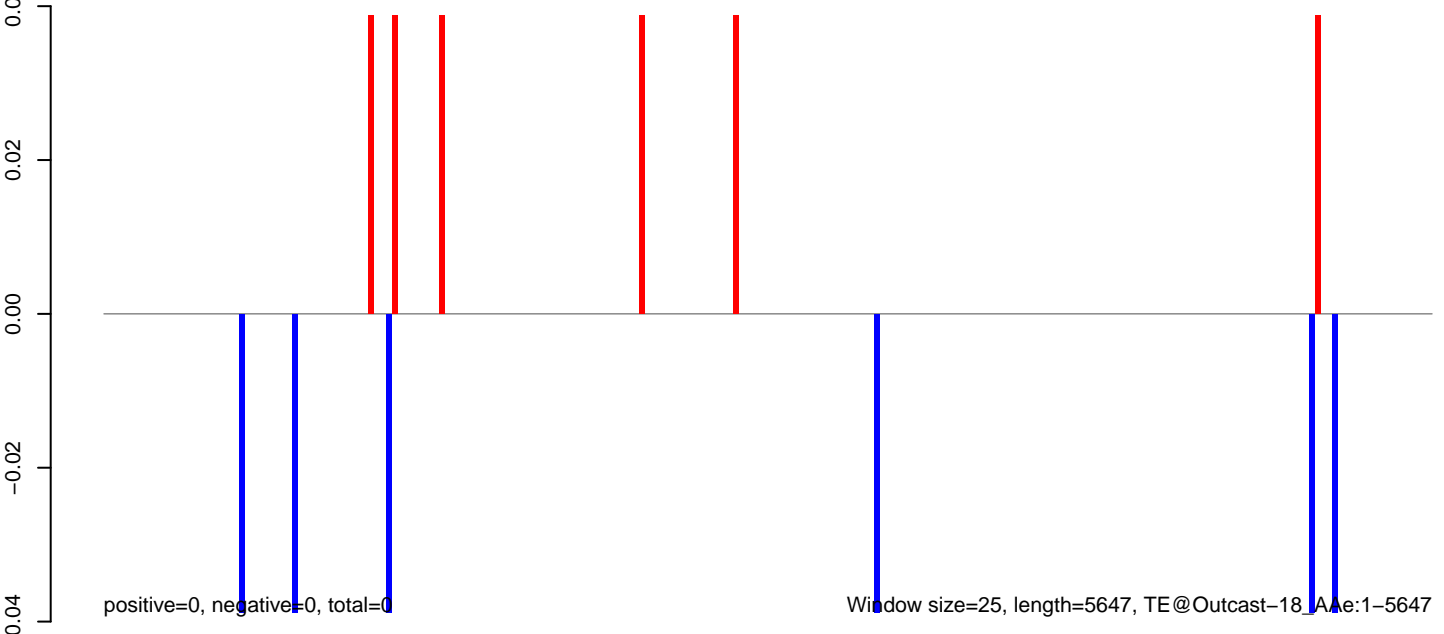
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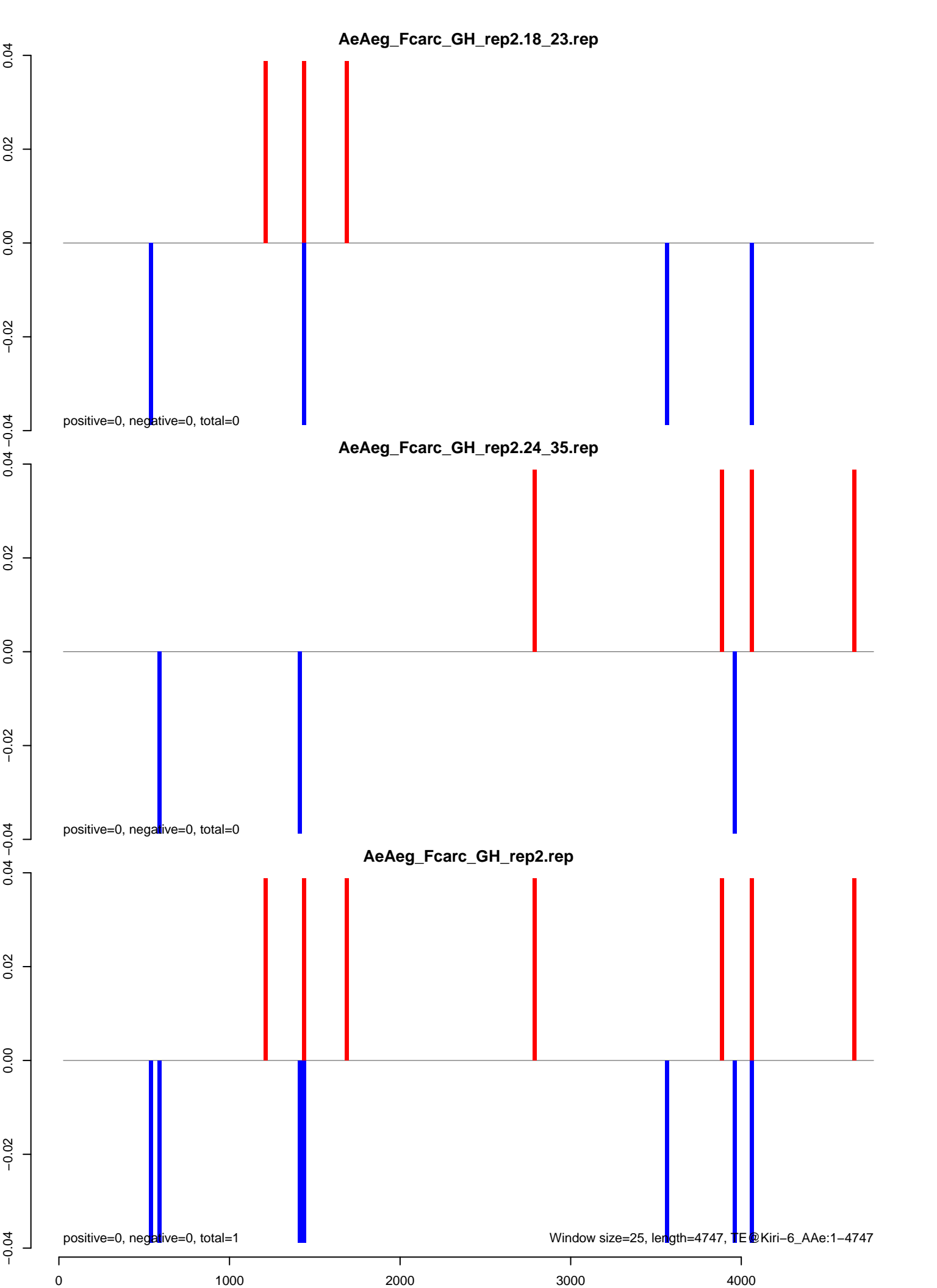


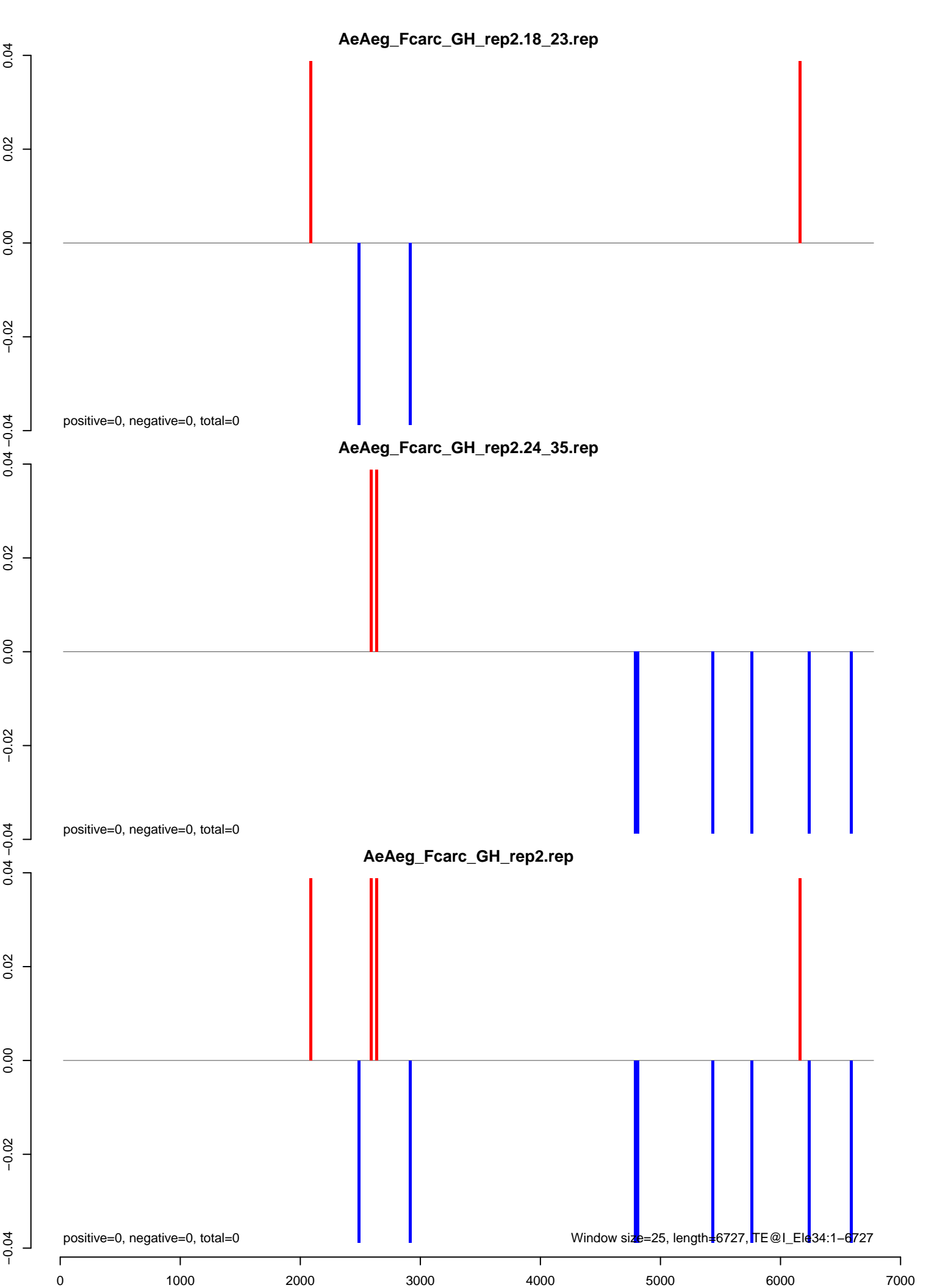
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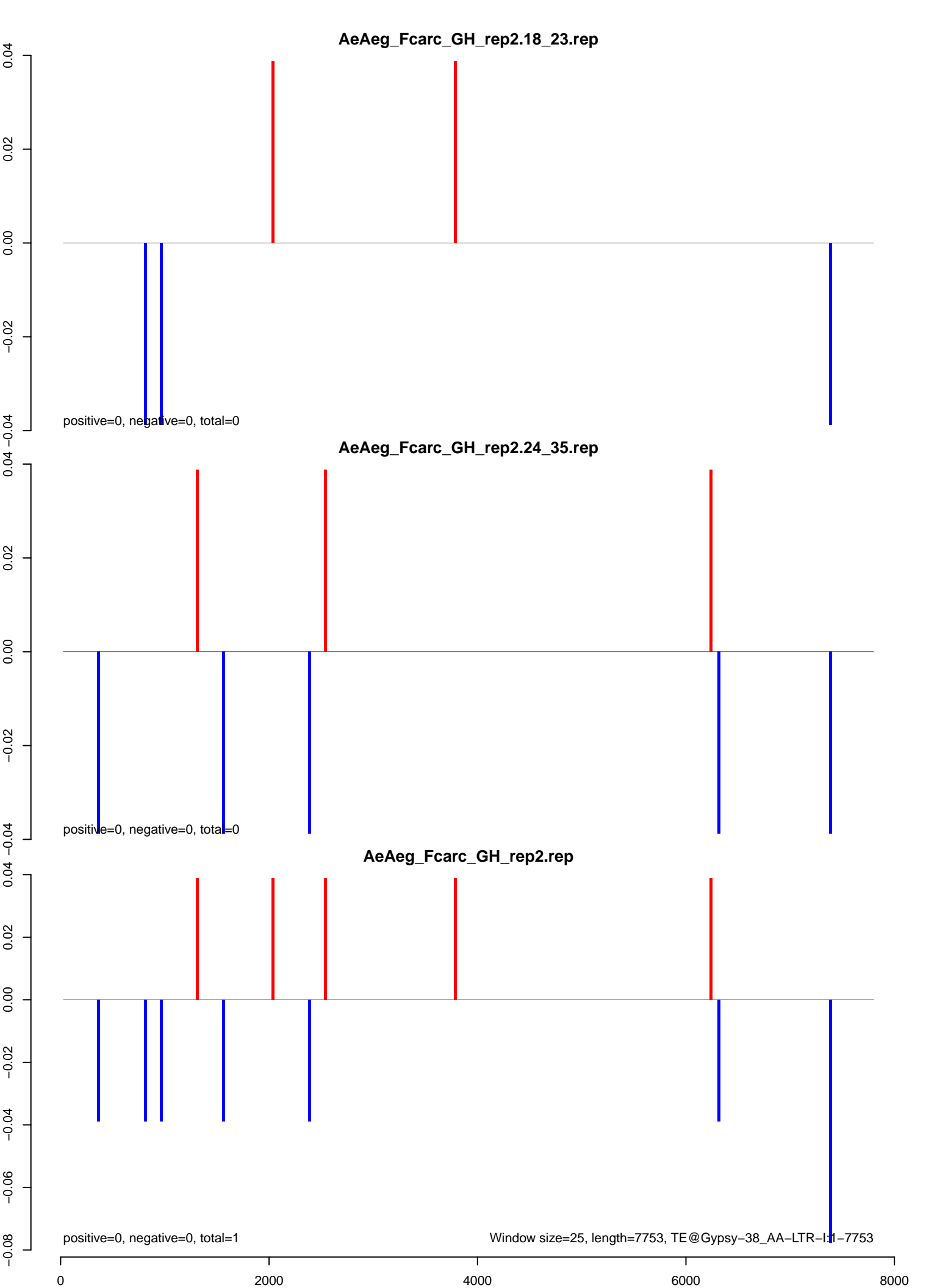


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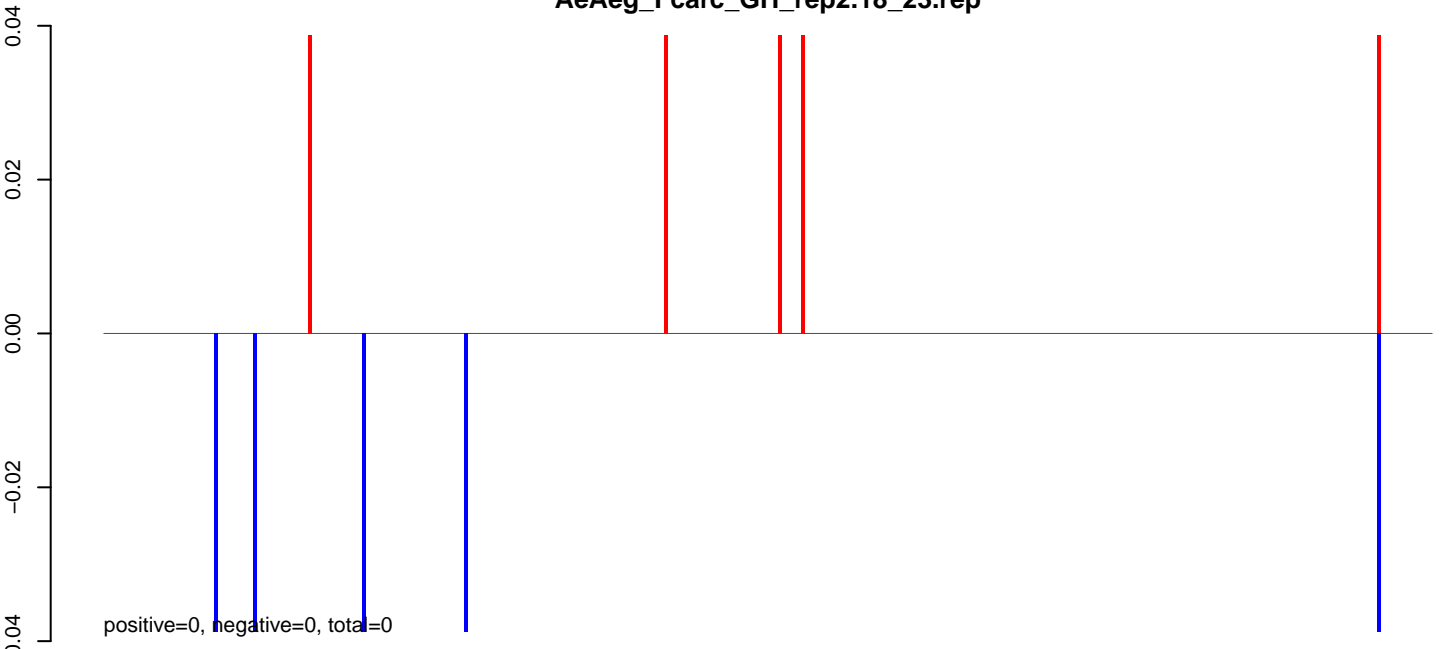




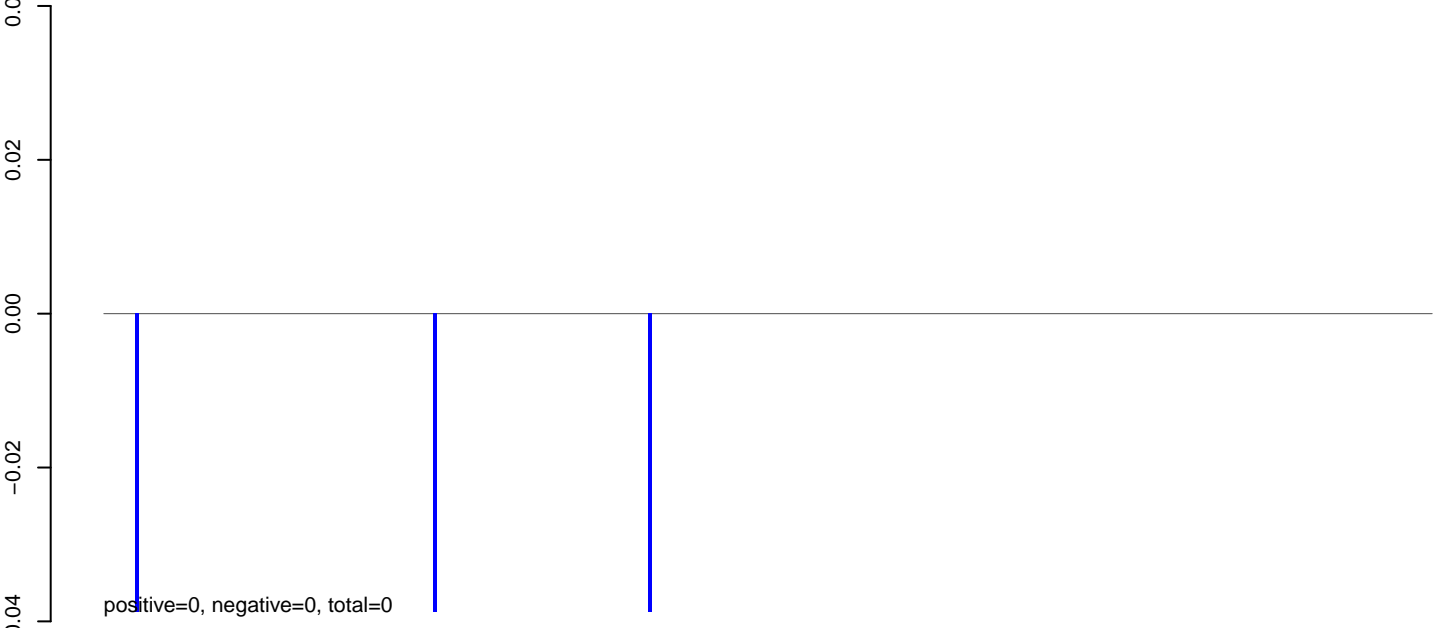




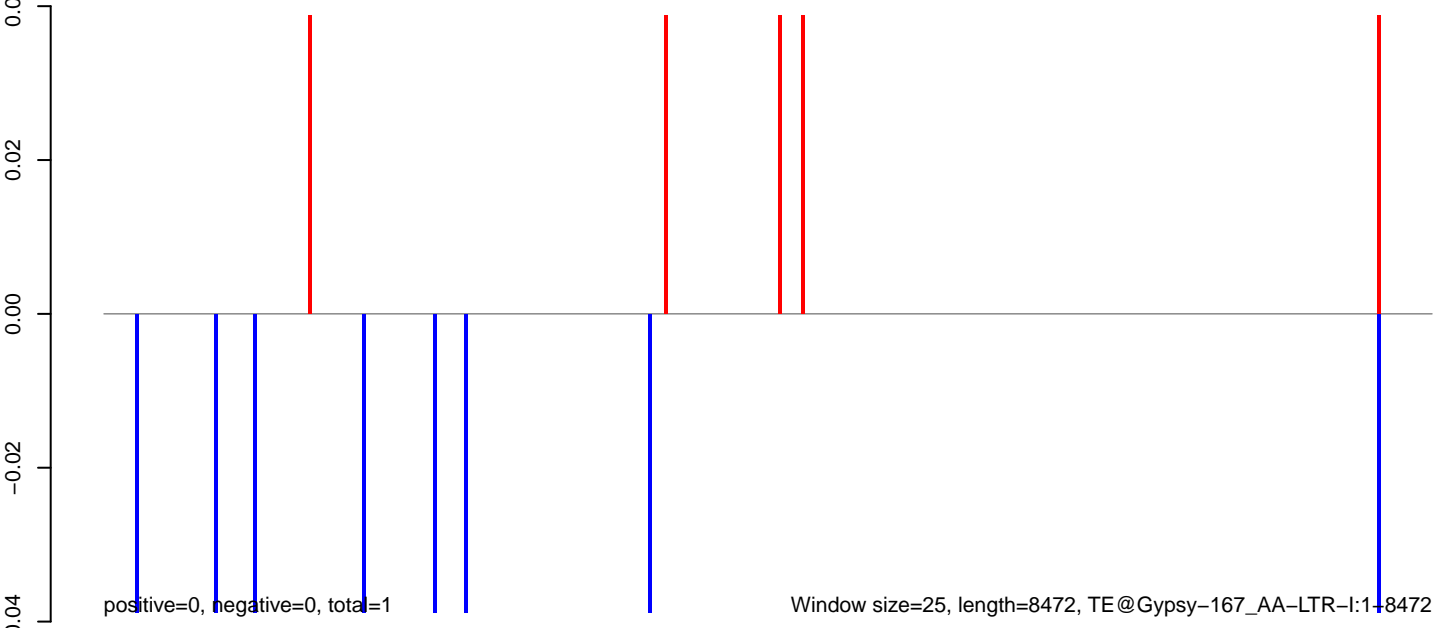
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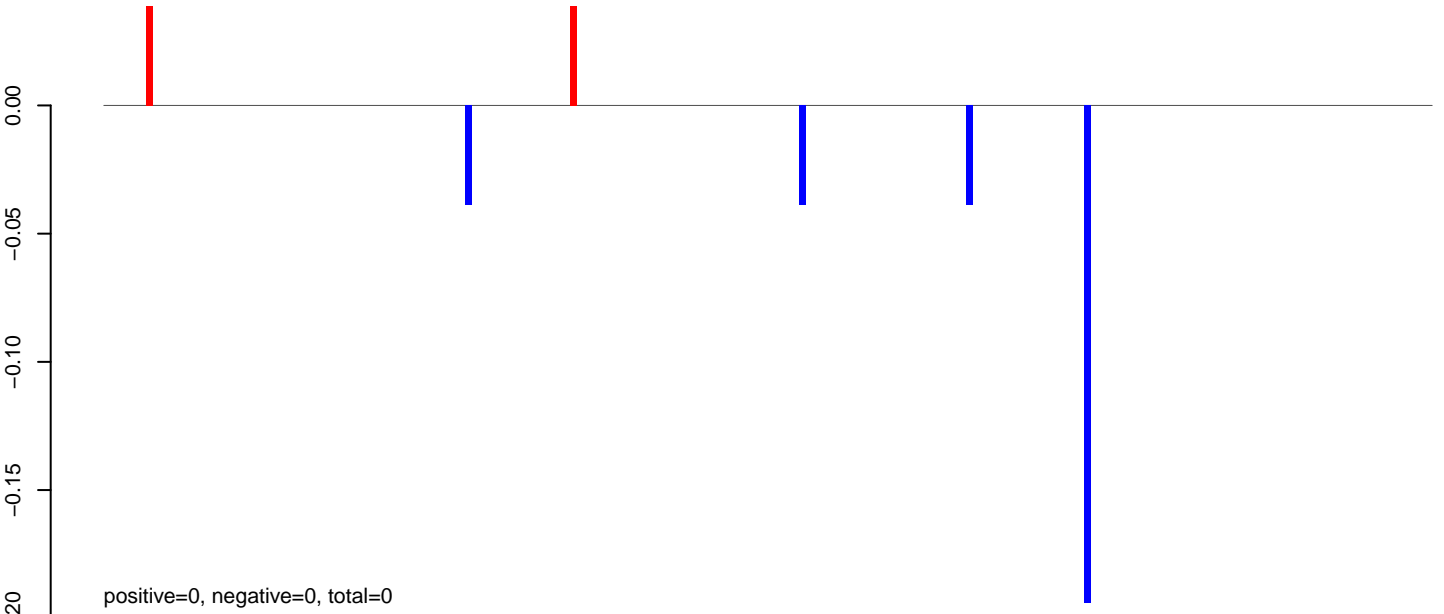


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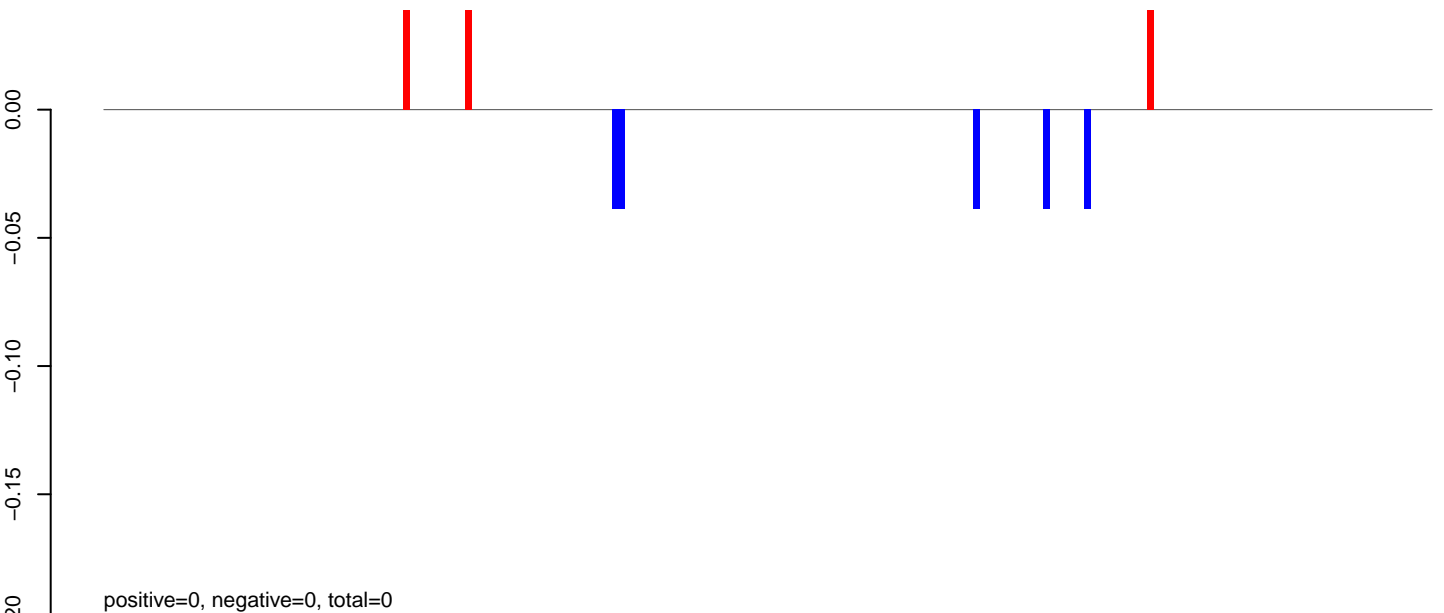


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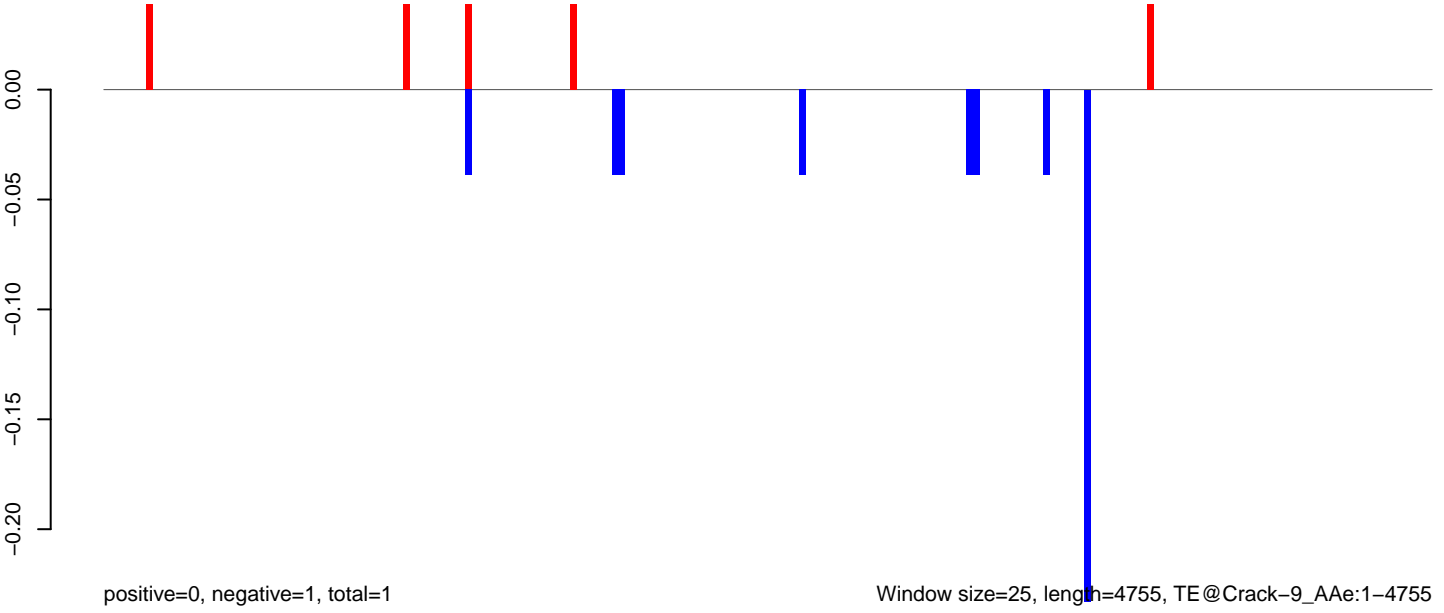
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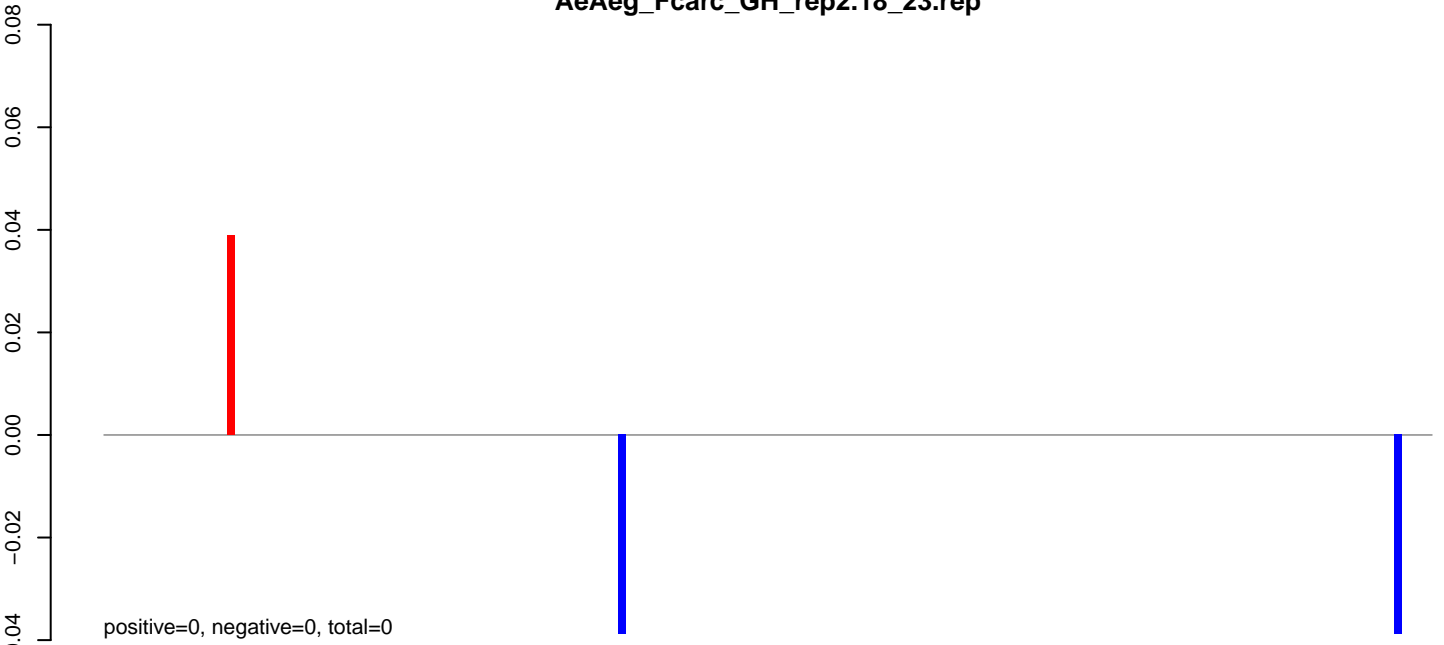
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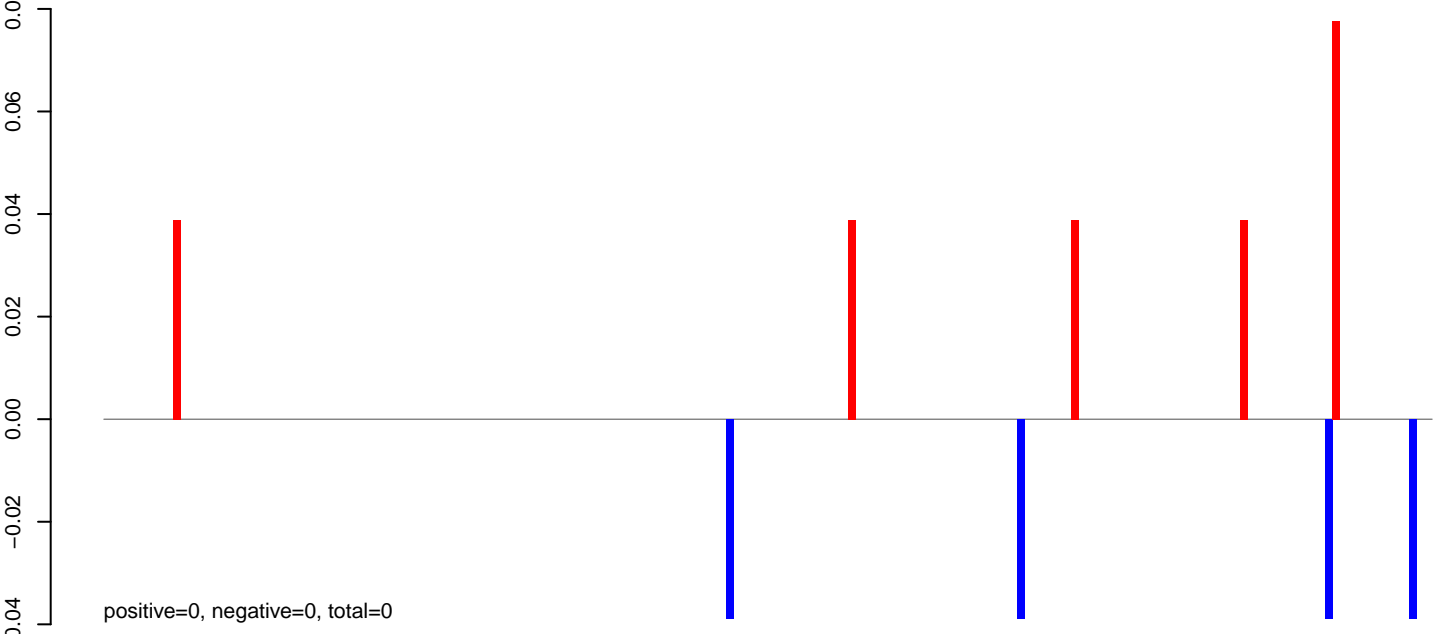
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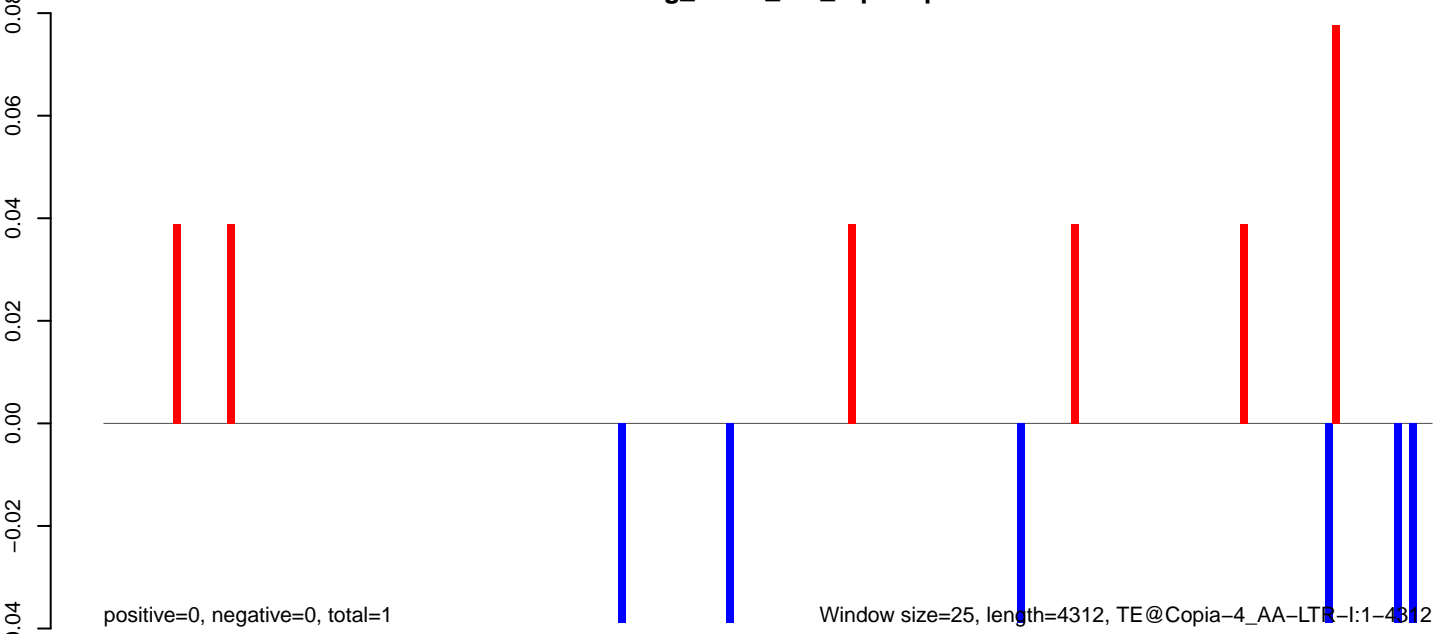
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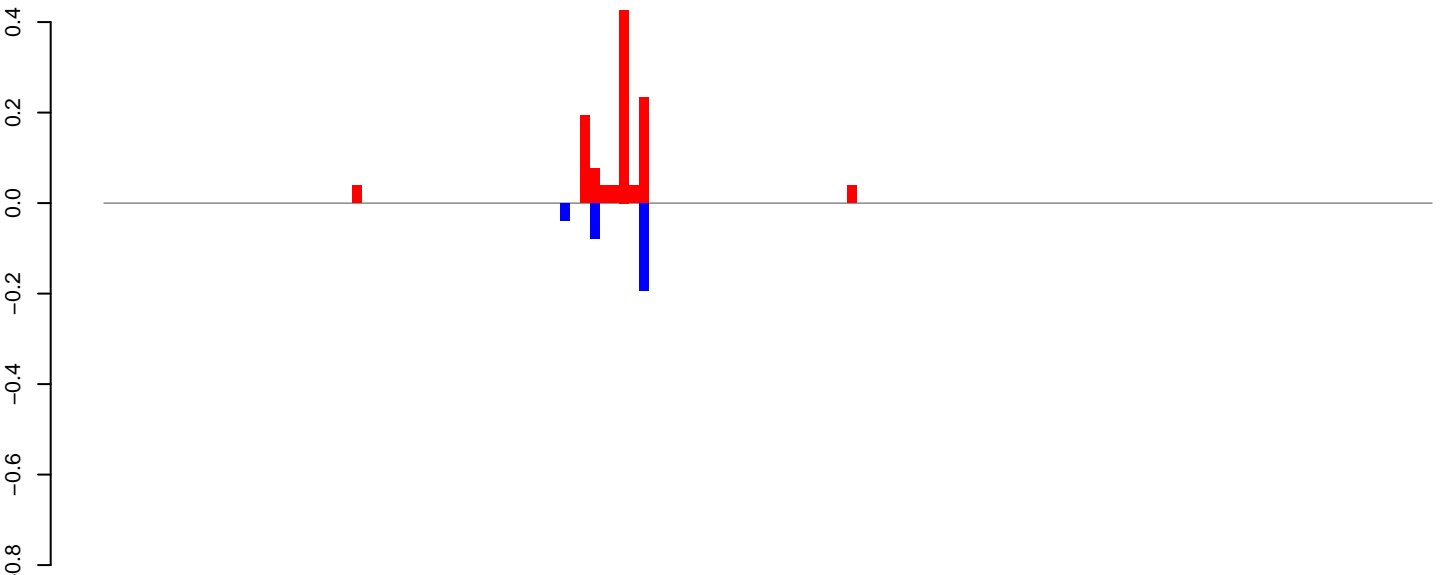


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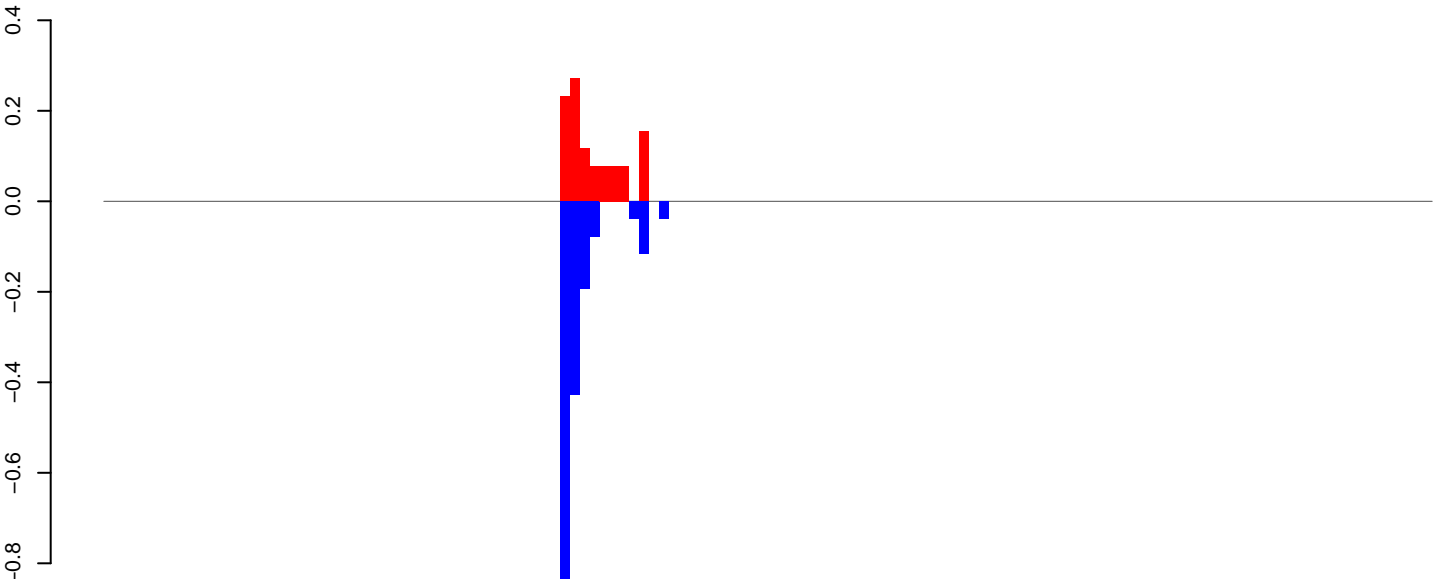


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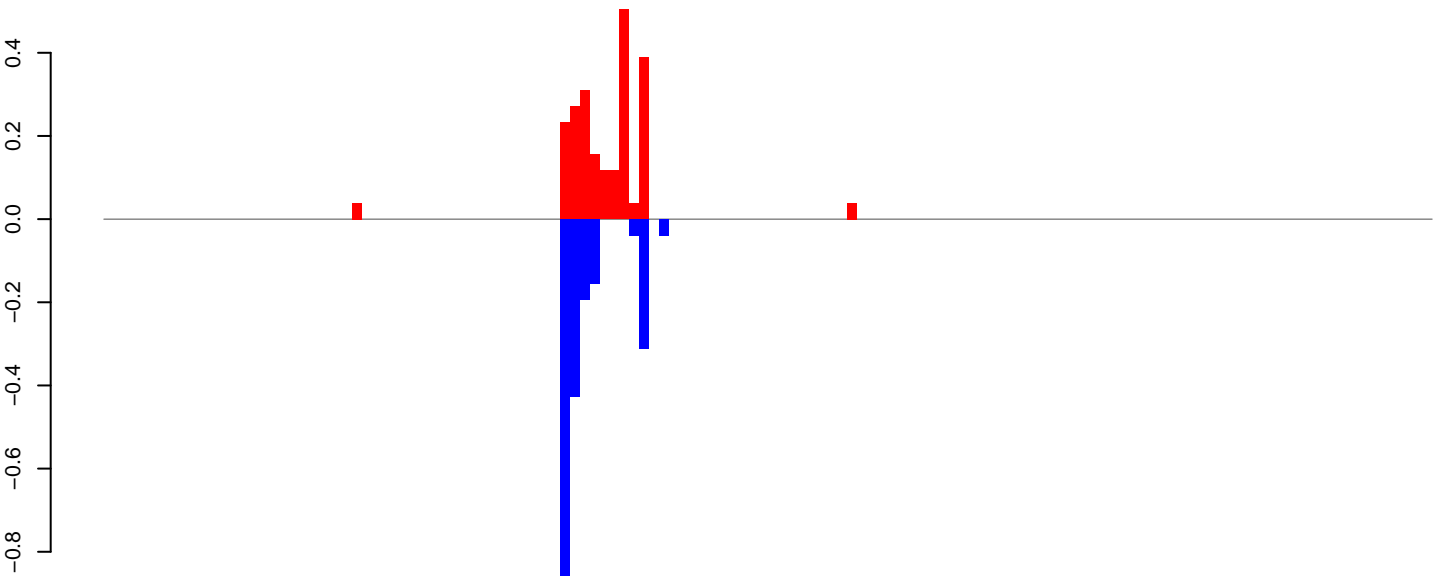
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AeAeg_Fcarc_GH_rep2.24_35.rep



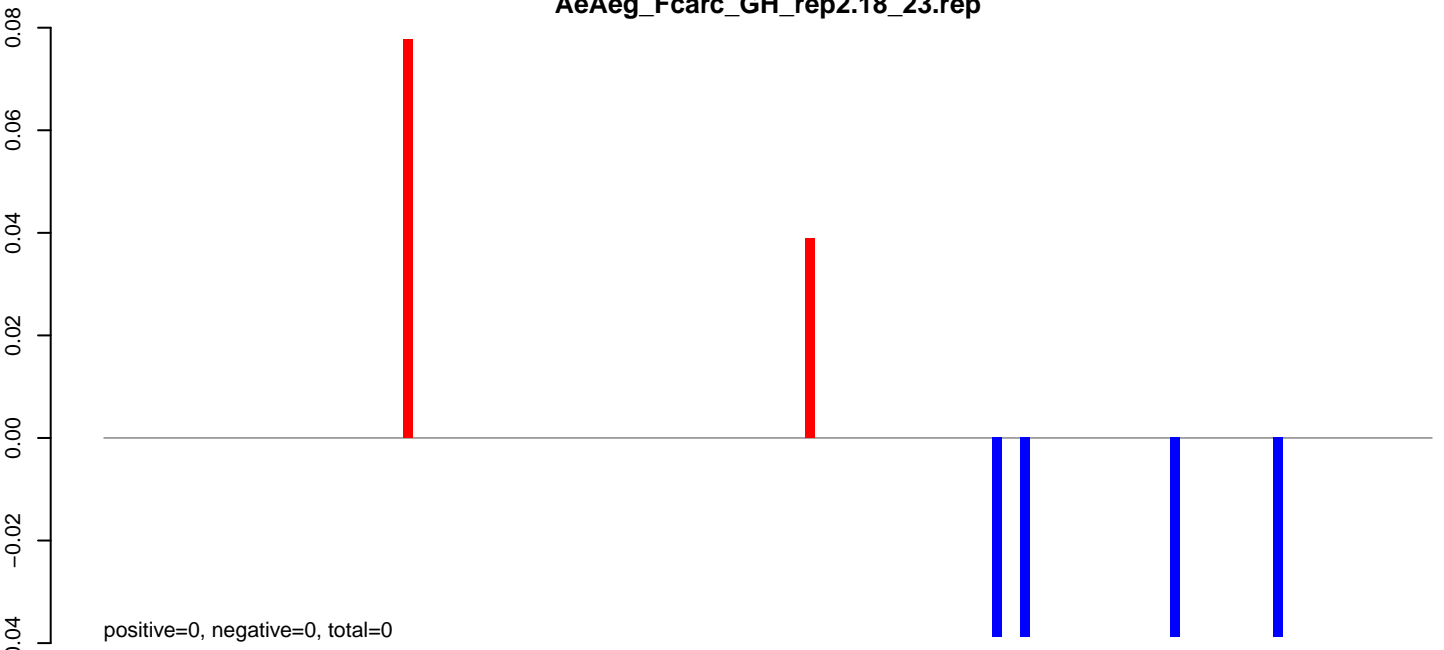
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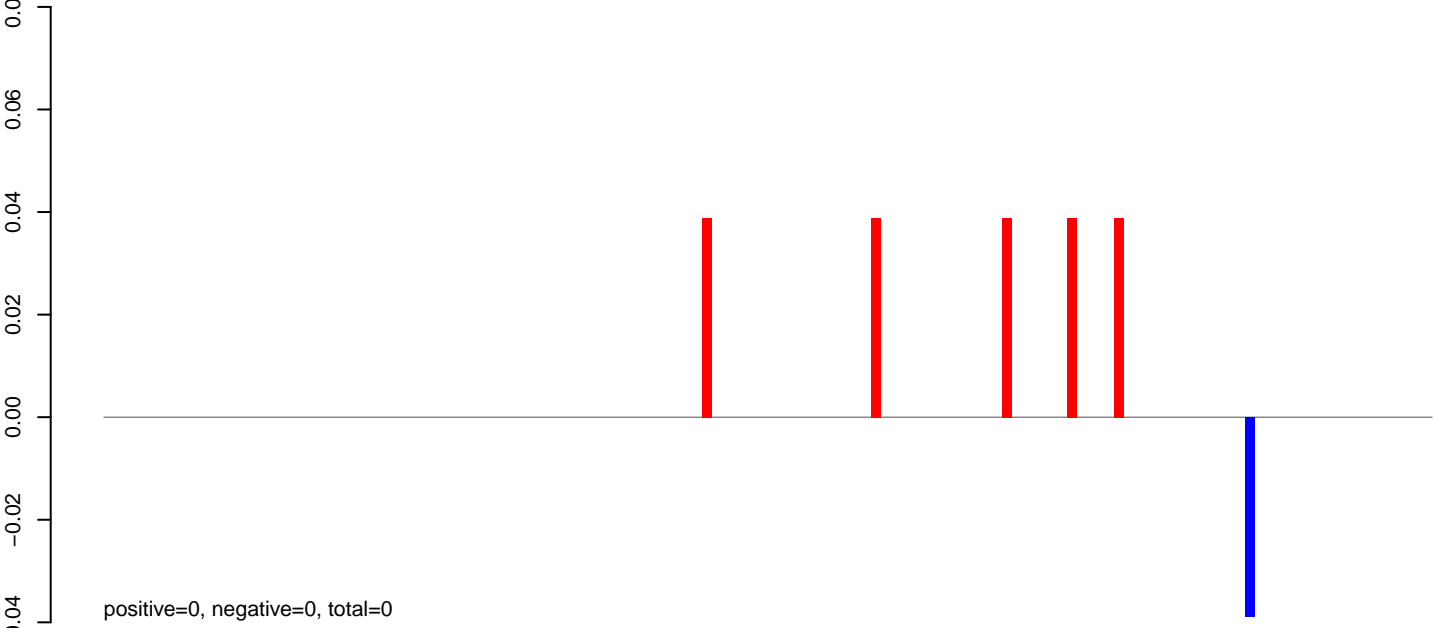
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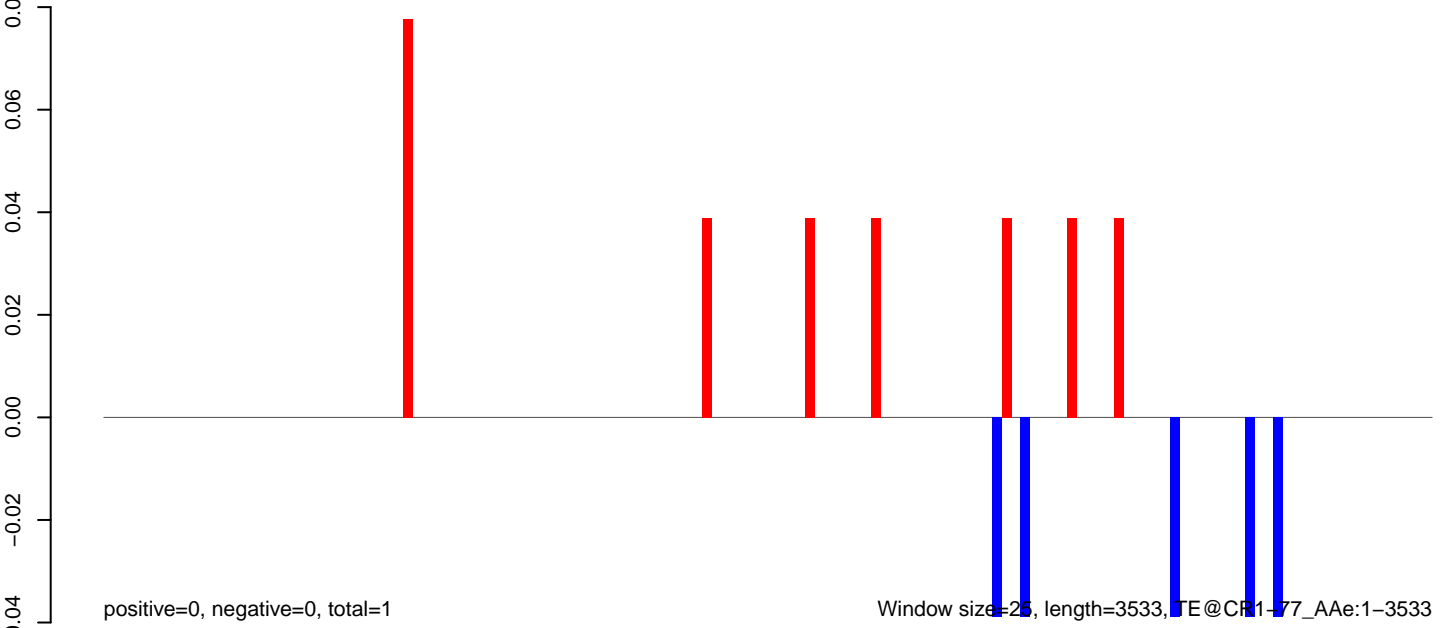
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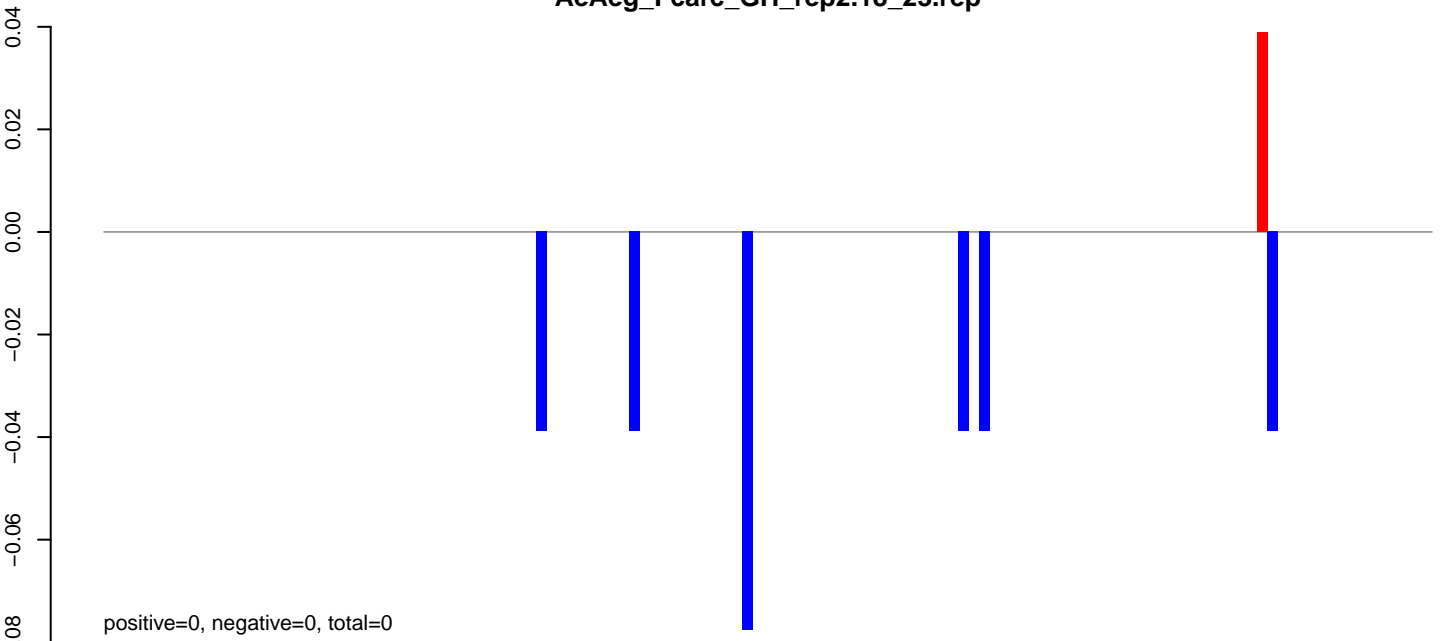
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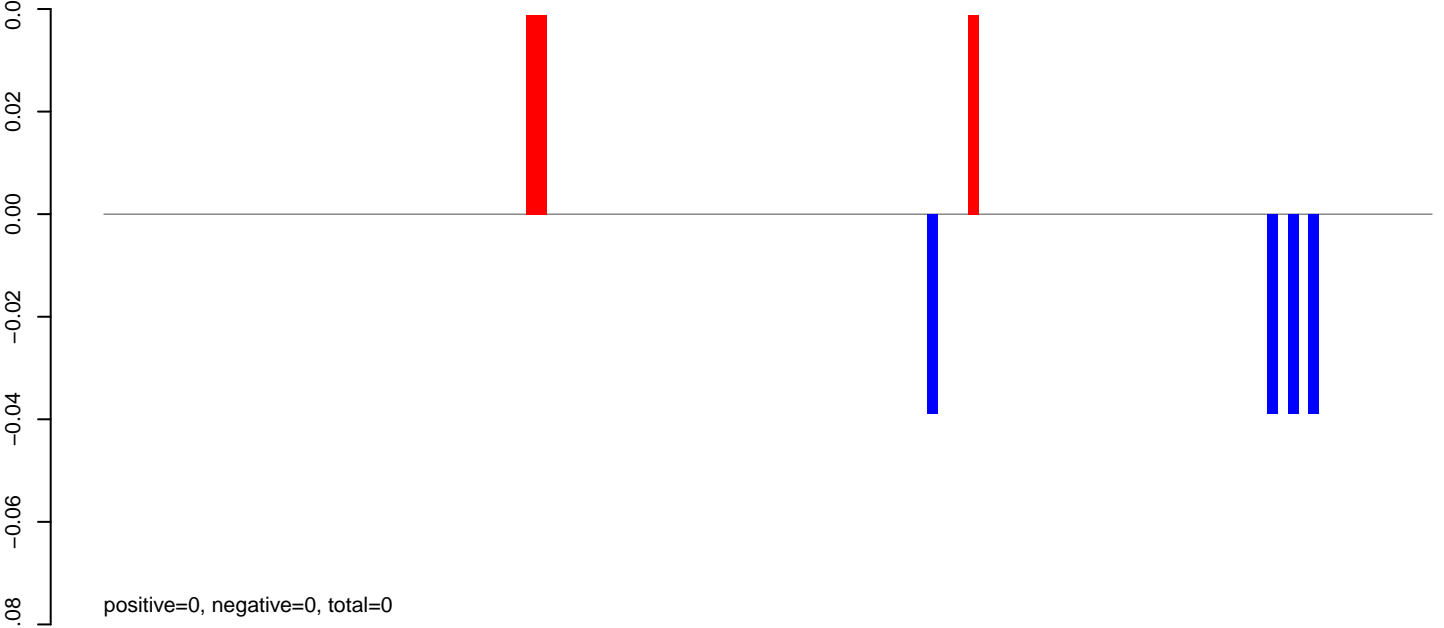
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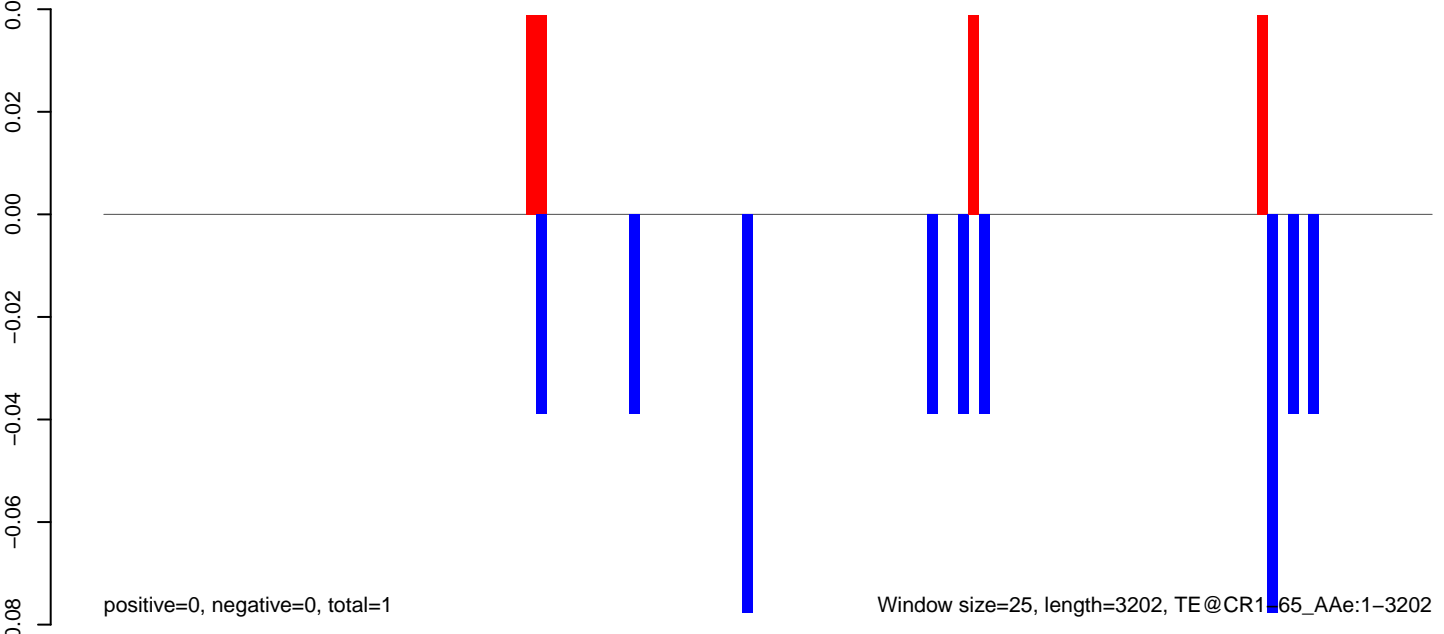
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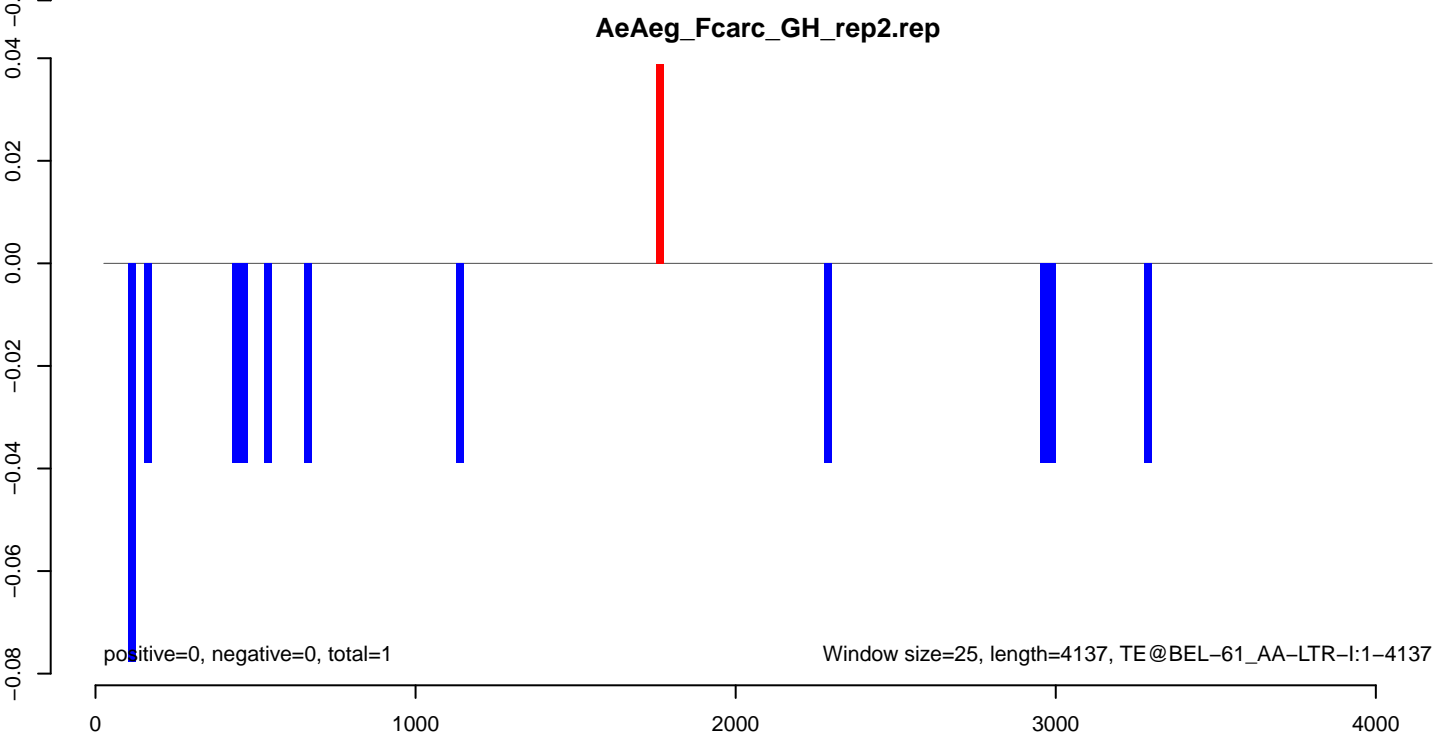
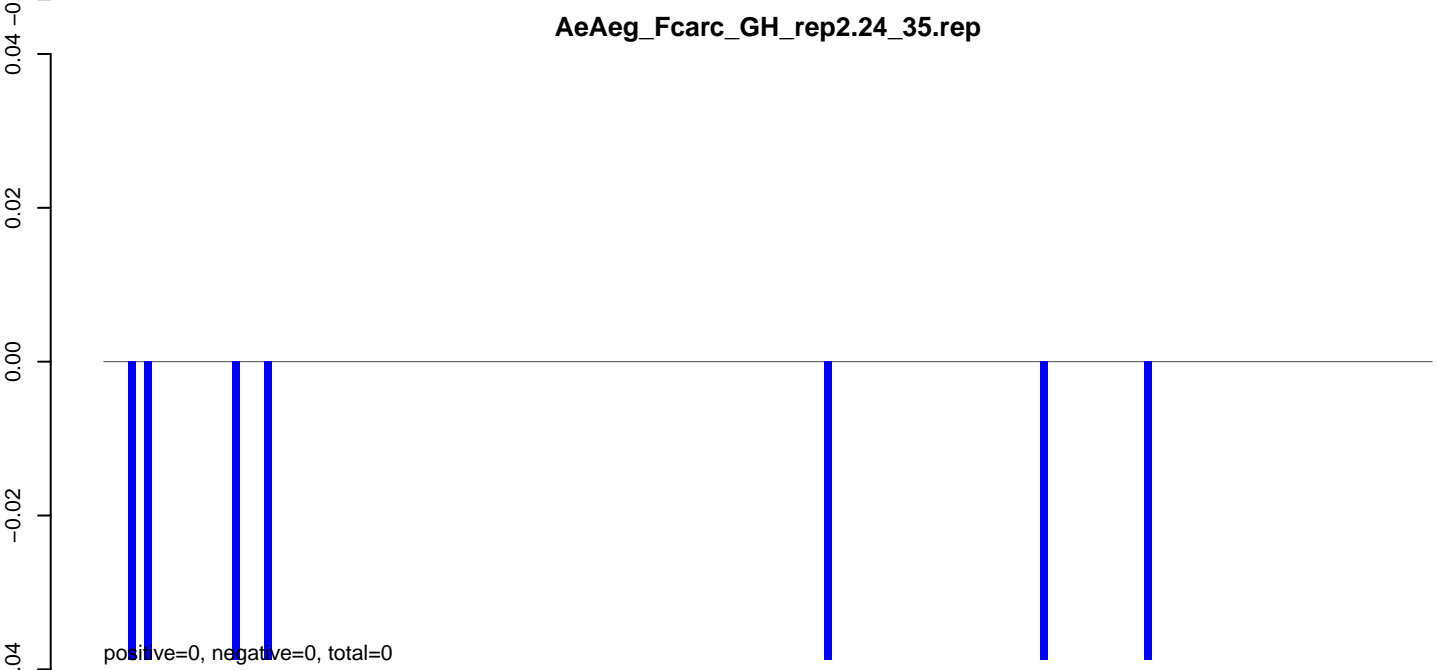
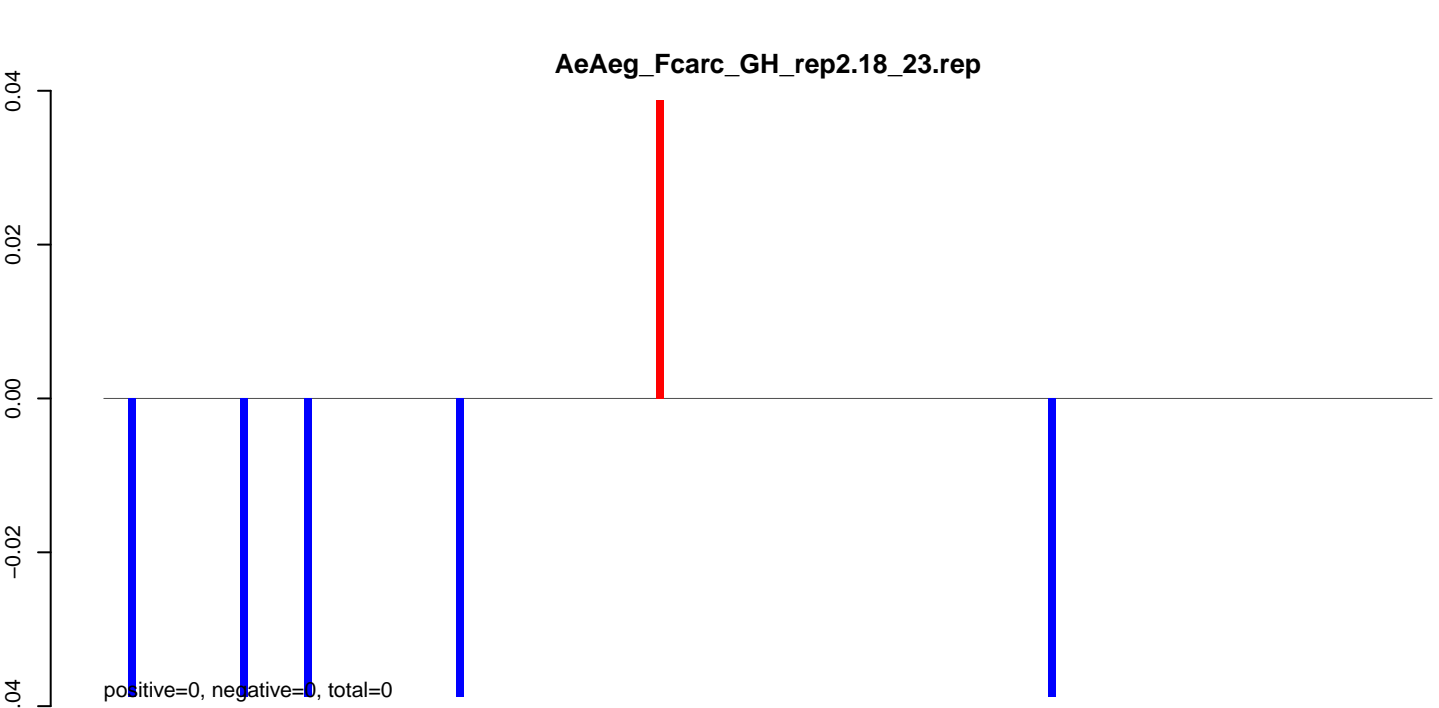


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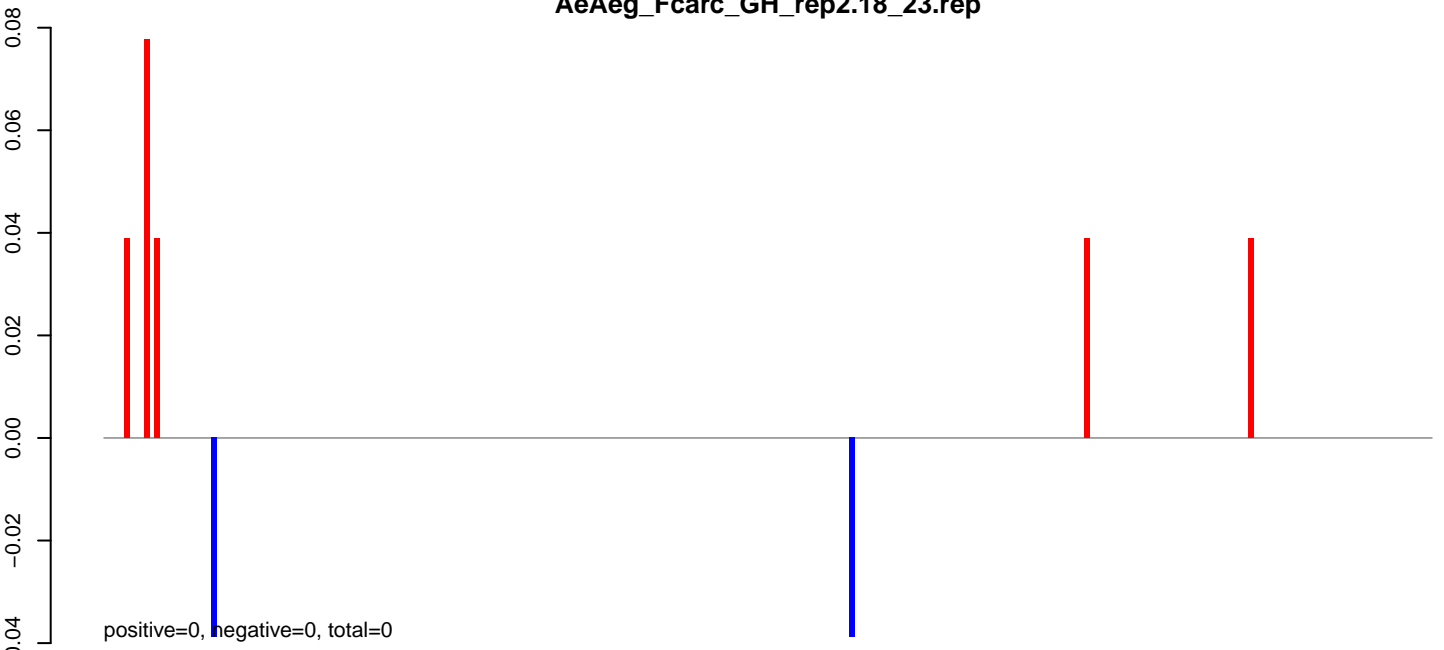


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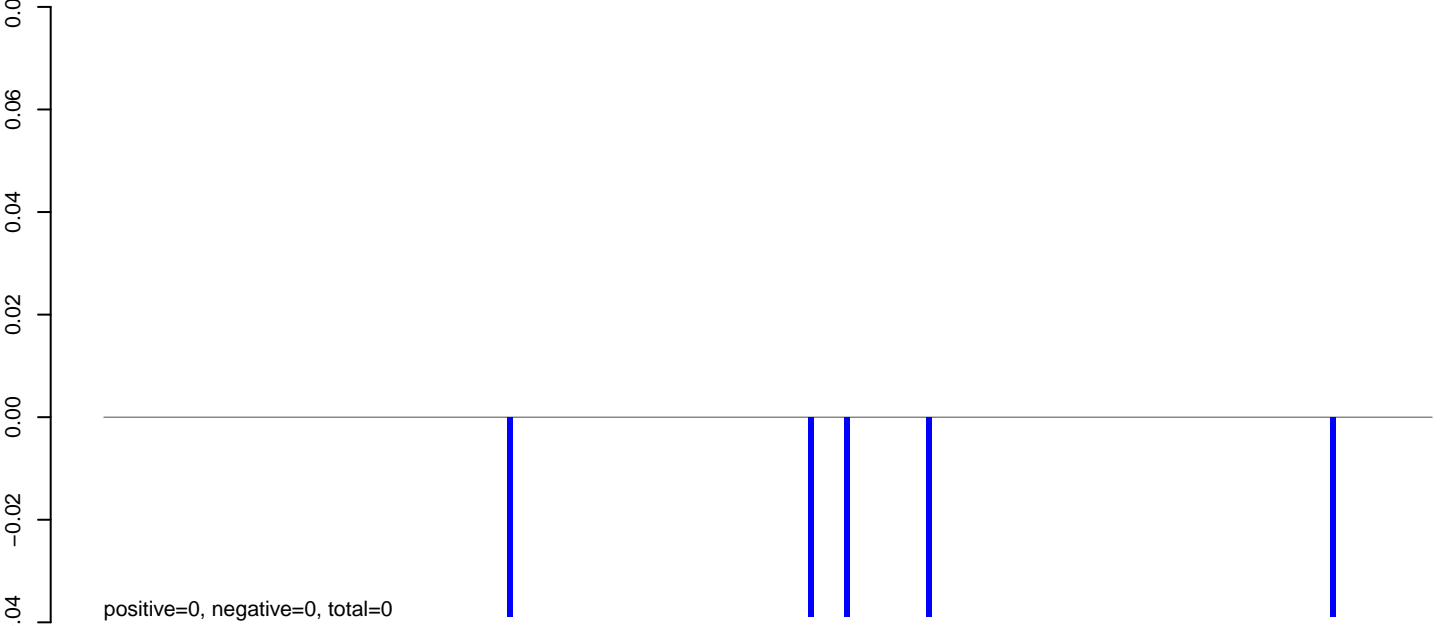




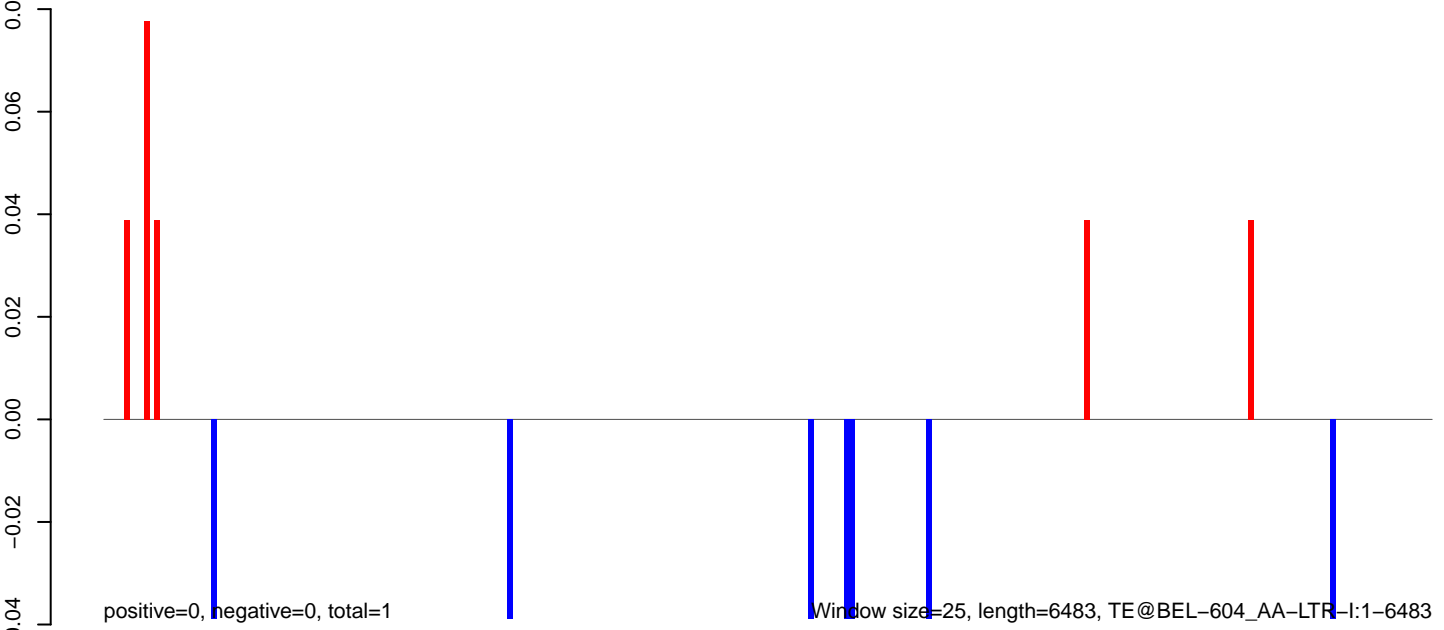
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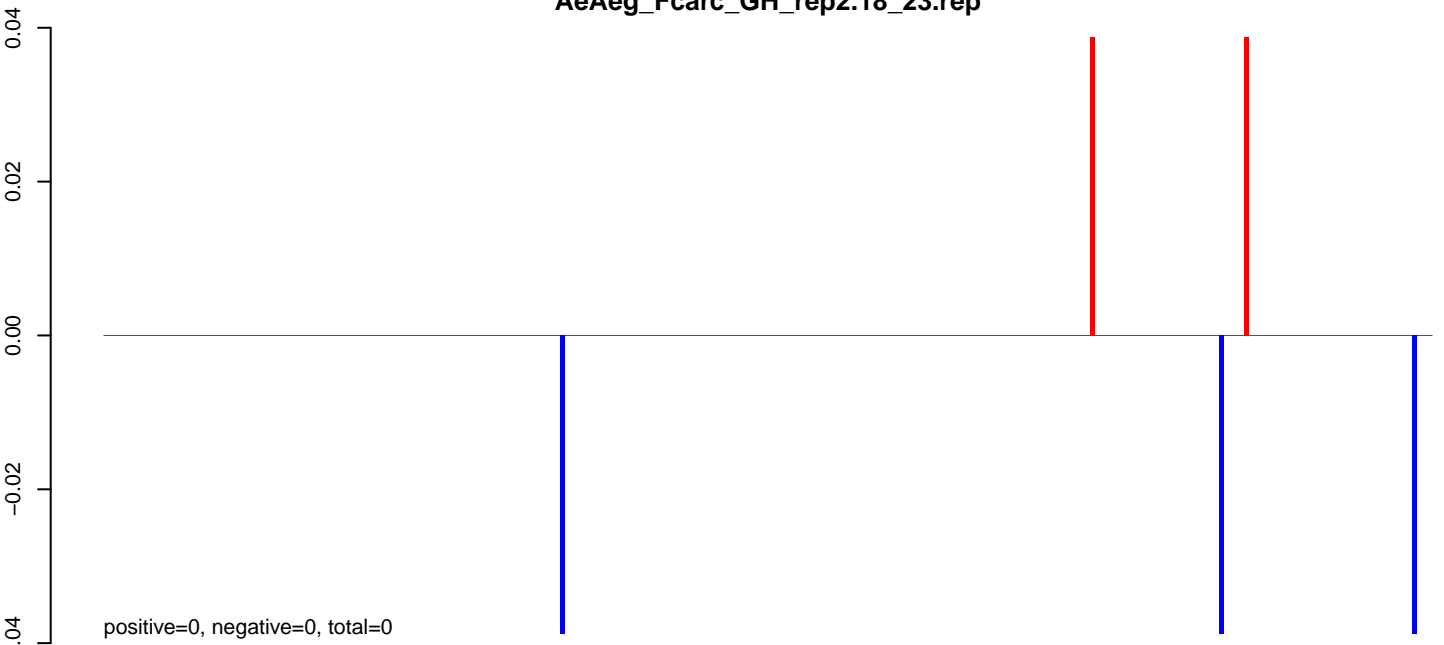
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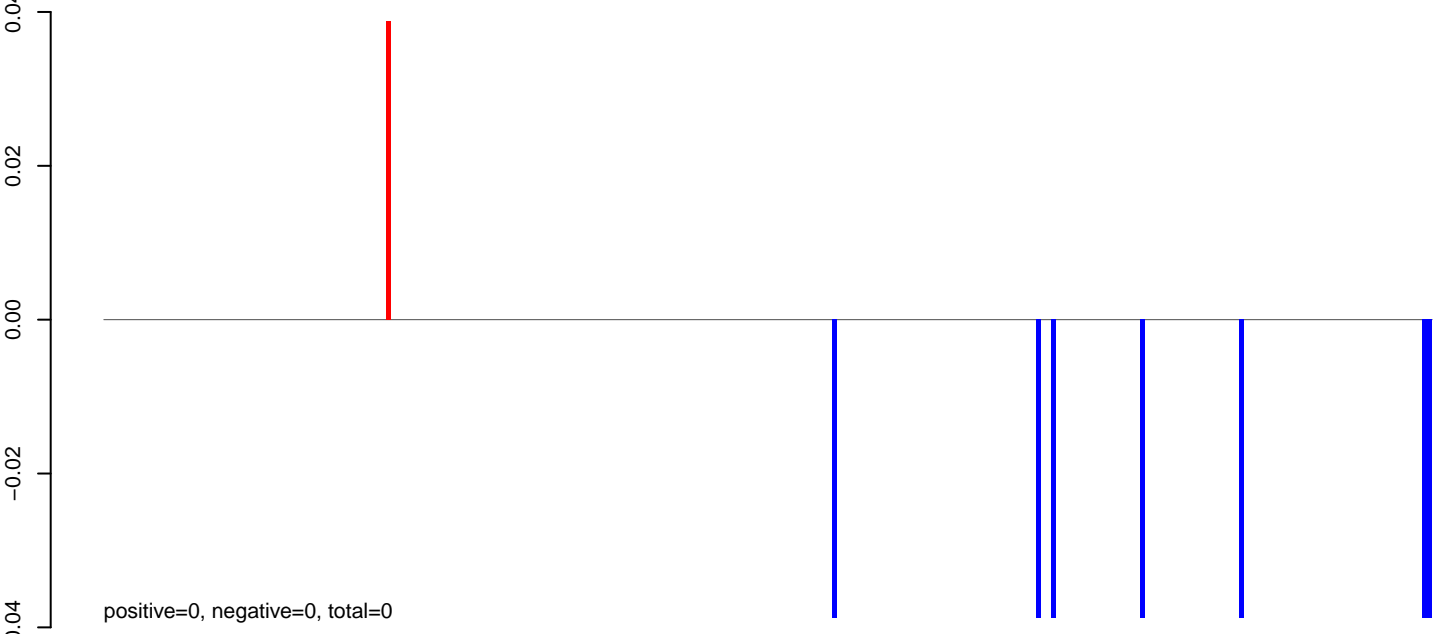
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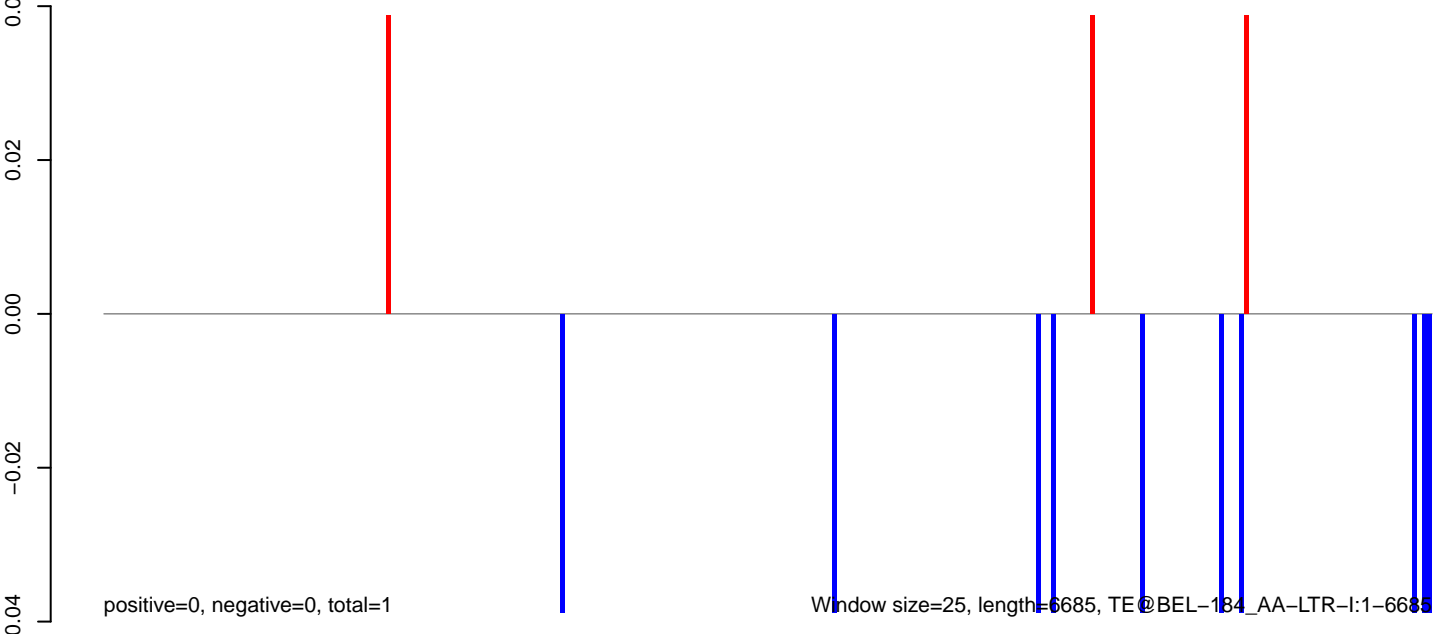
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AeAeg_Fcarc_GH_rep2.24_35.rep

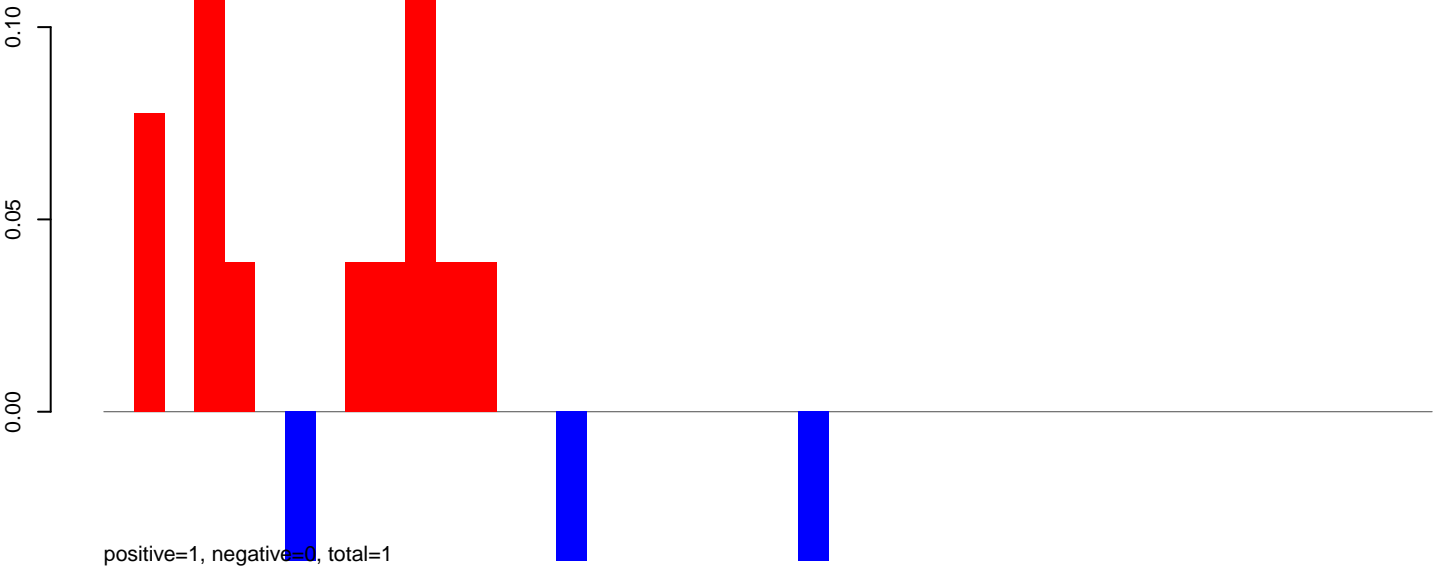


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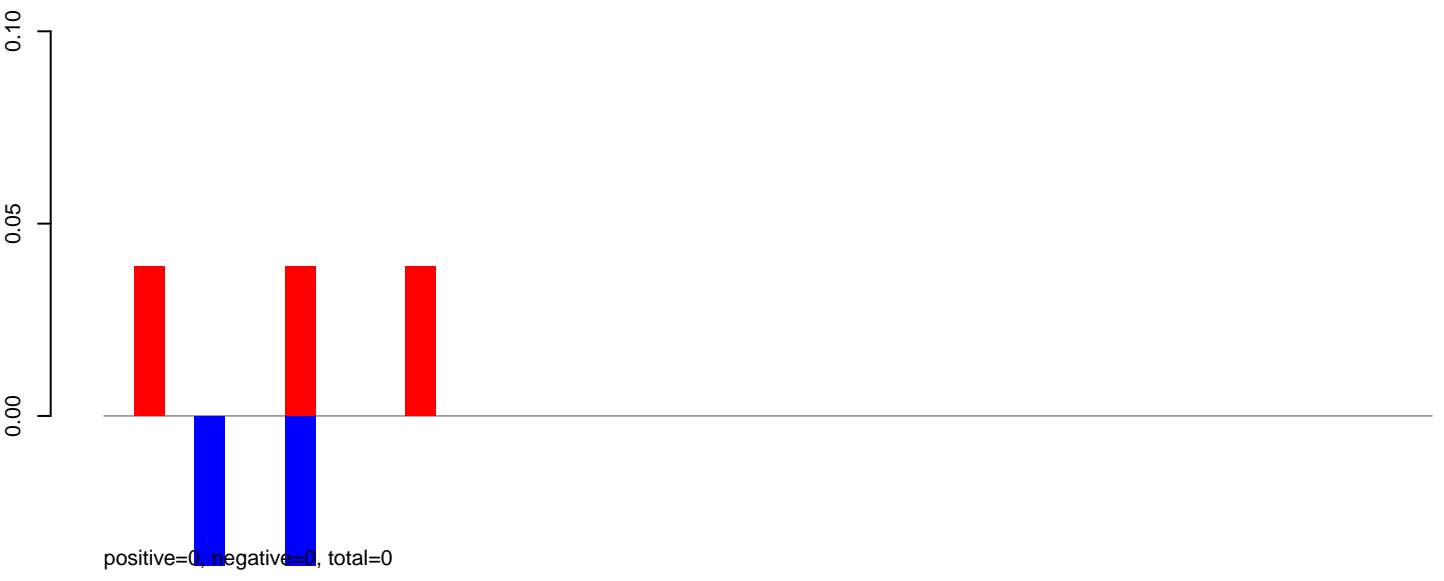


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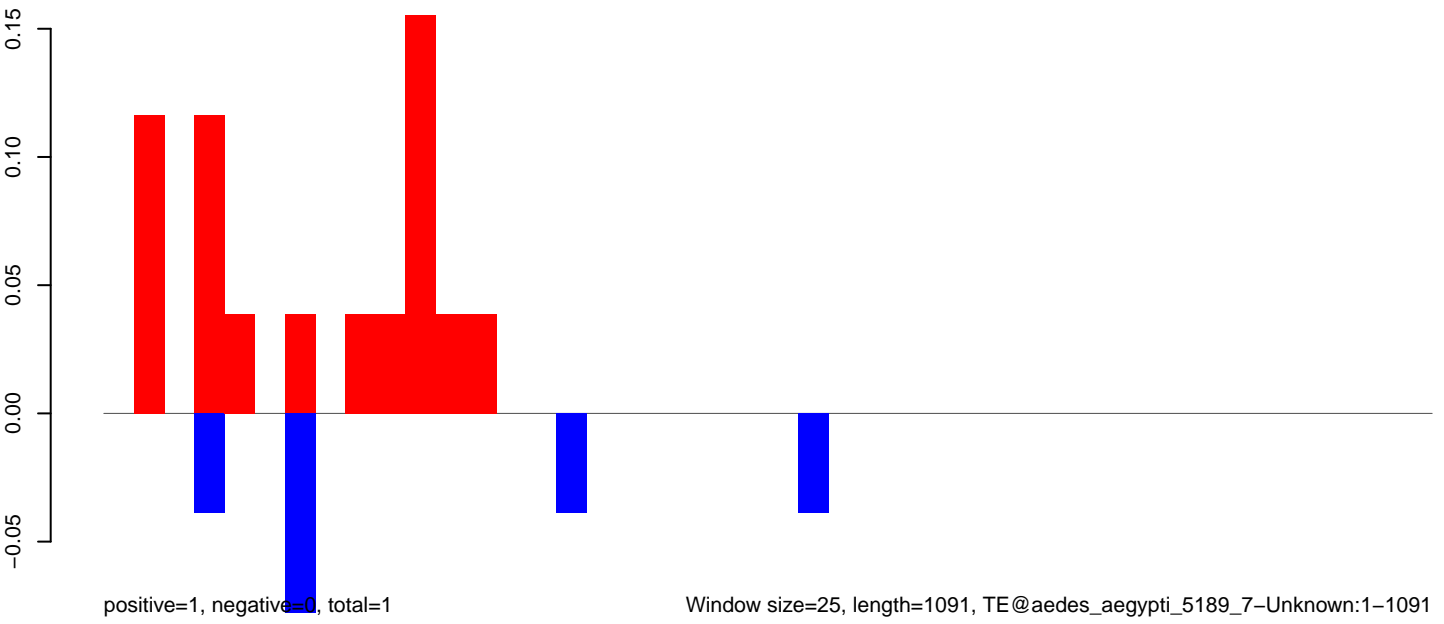
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AeAeg_FcArc_GH_rep2.24_35.rep

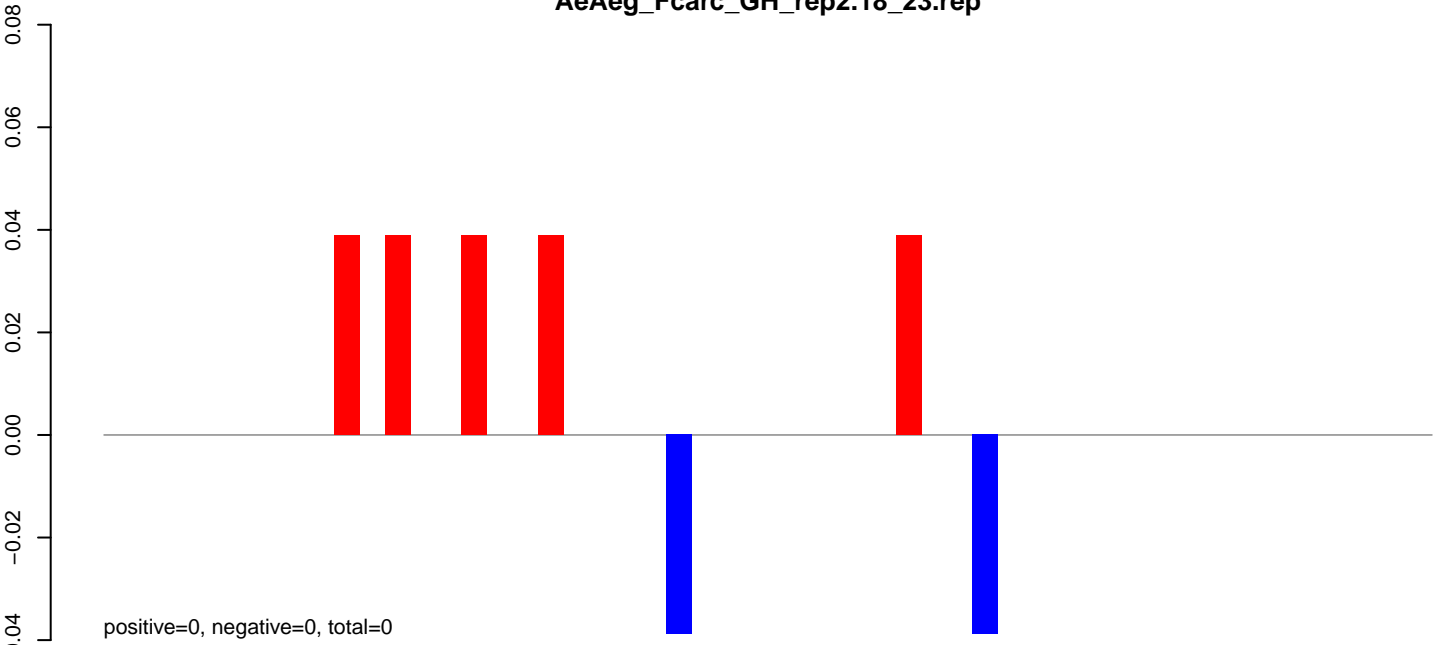


AeAeg_FcArc_GH_rep2.rep

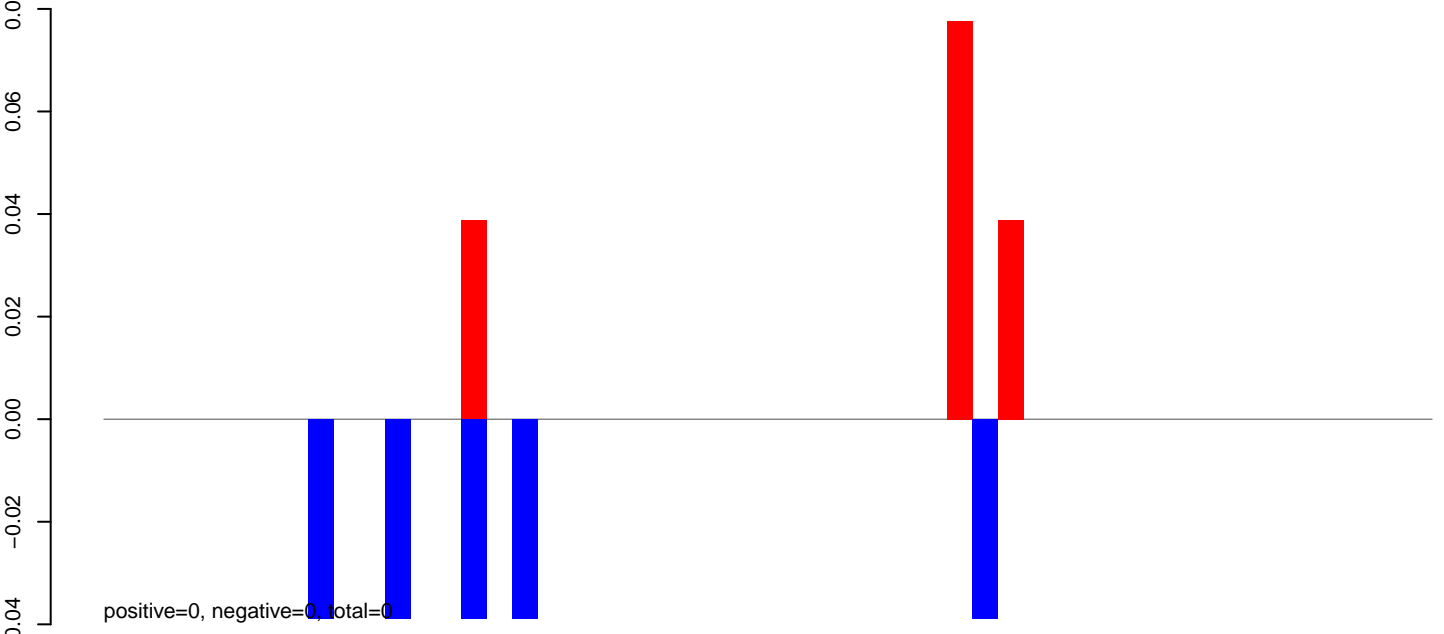


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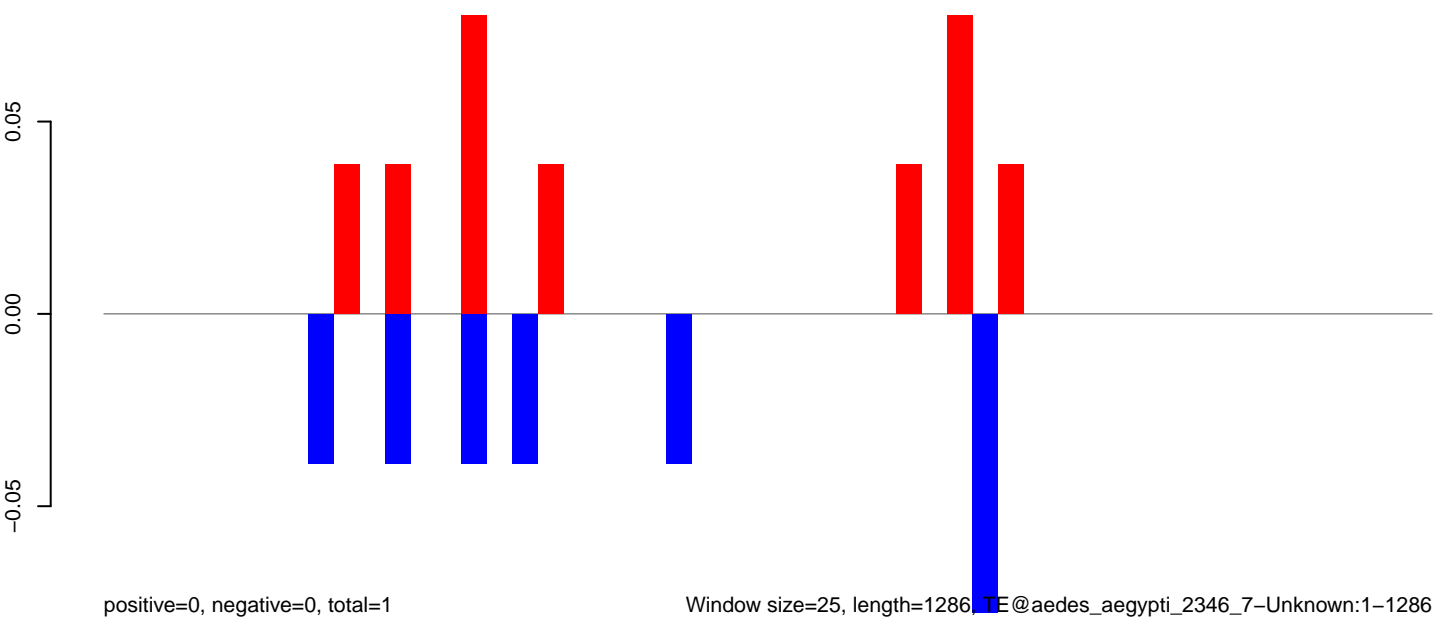
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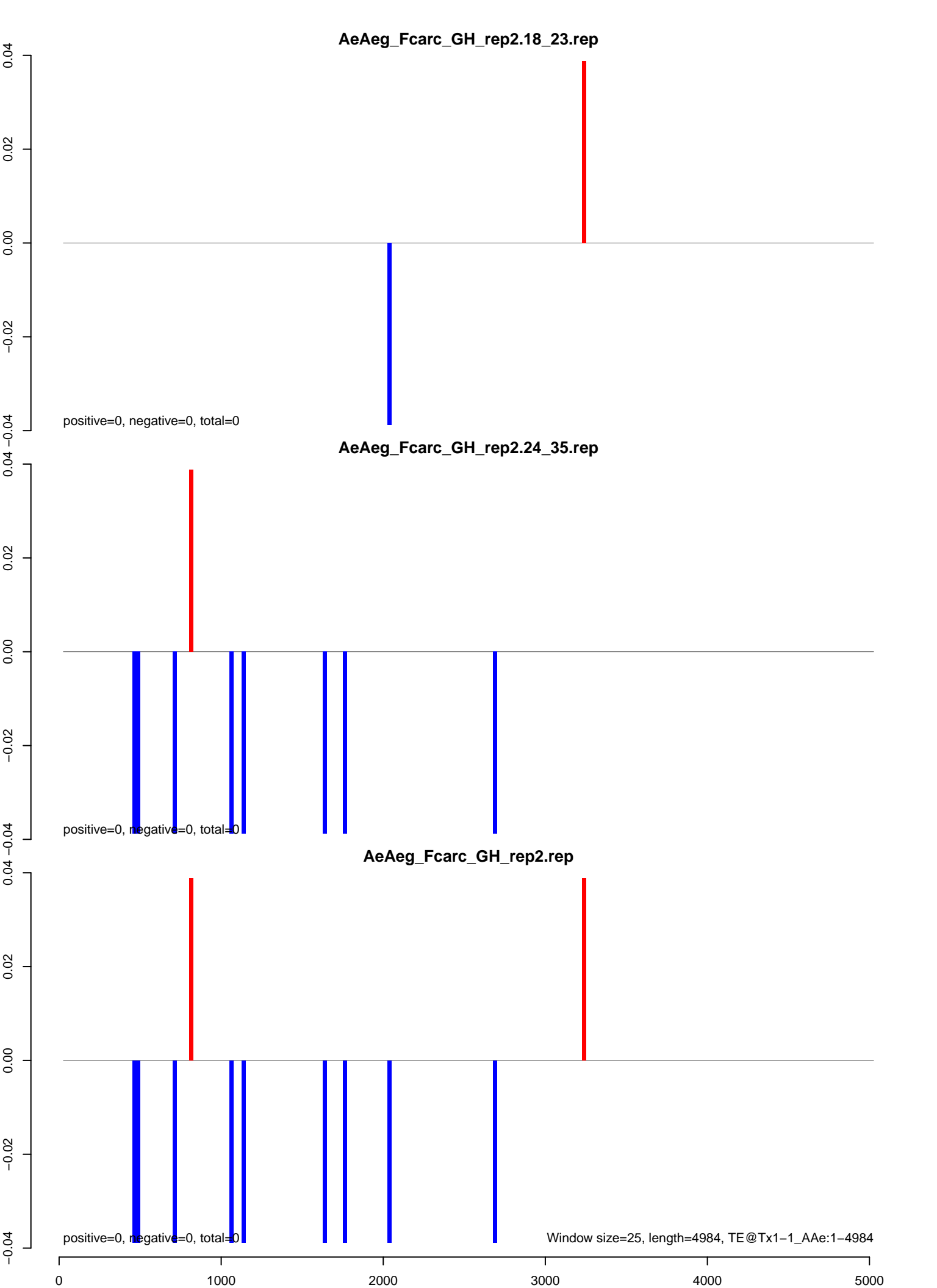


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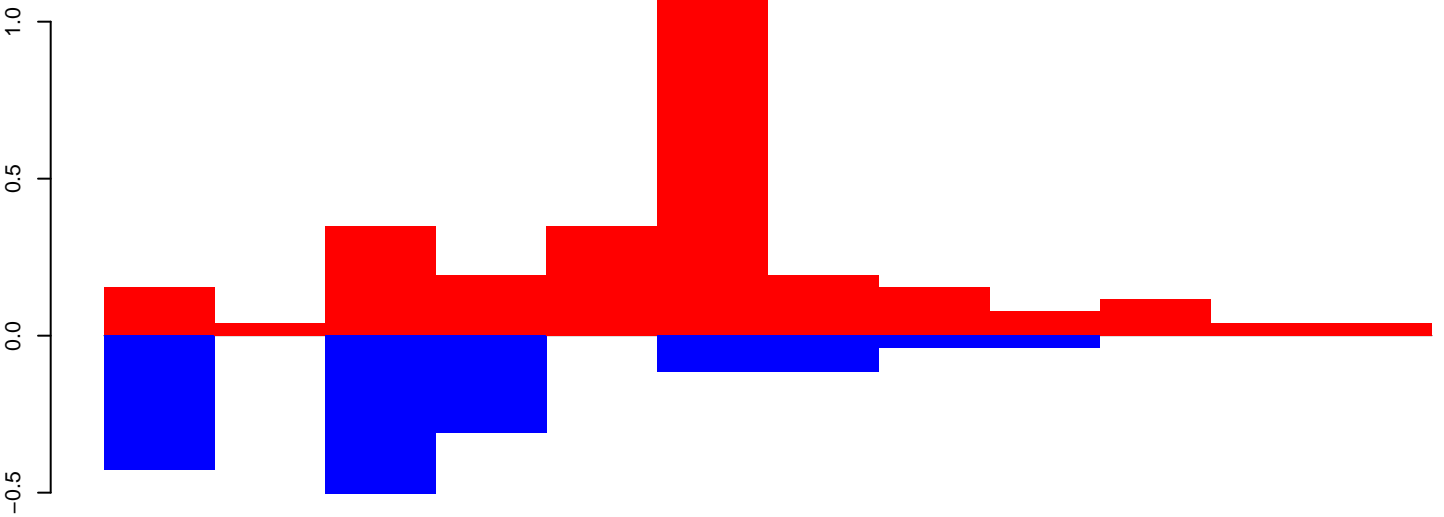


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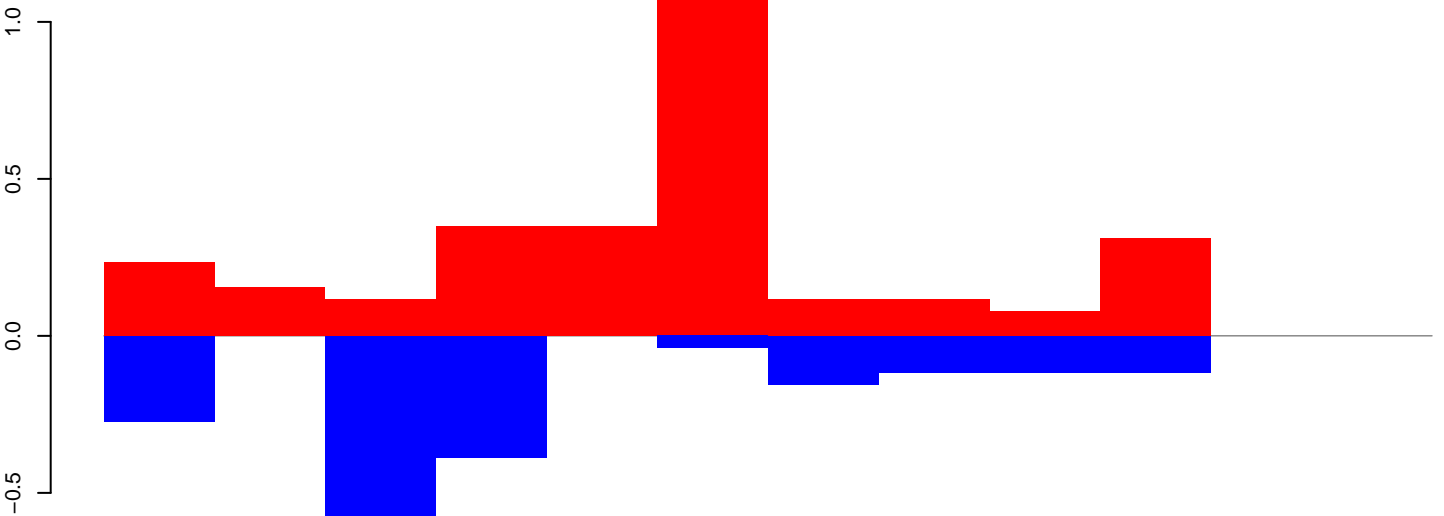


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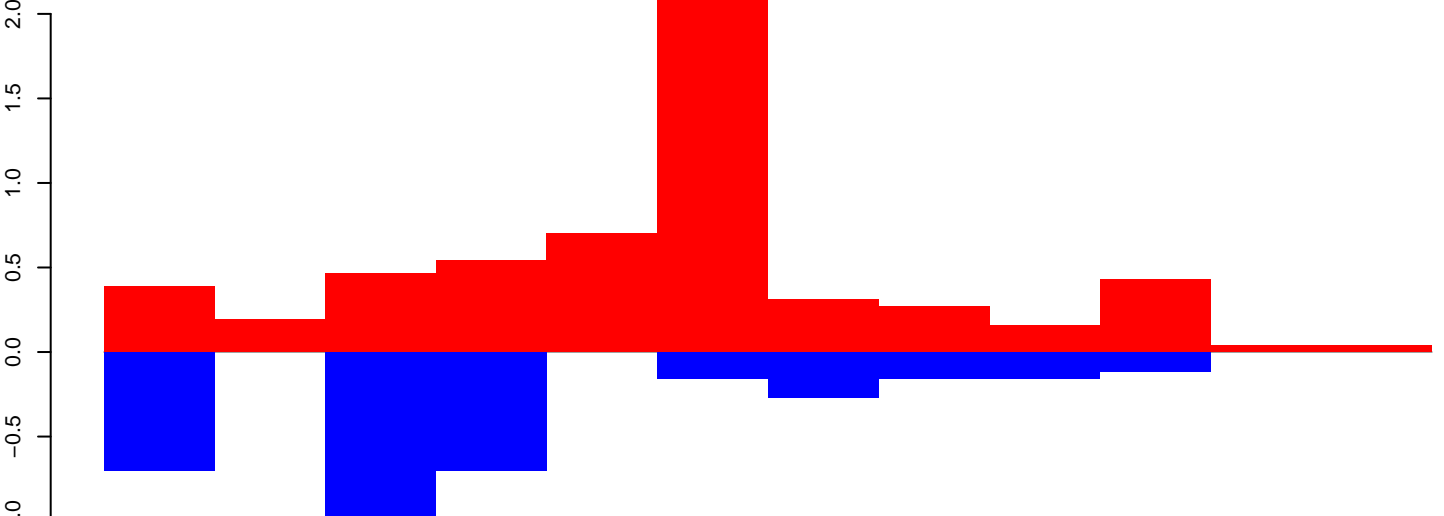
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AeAeg_FcArc_GH_rep2.24_35.rep



positive=3, negative=2, total=5

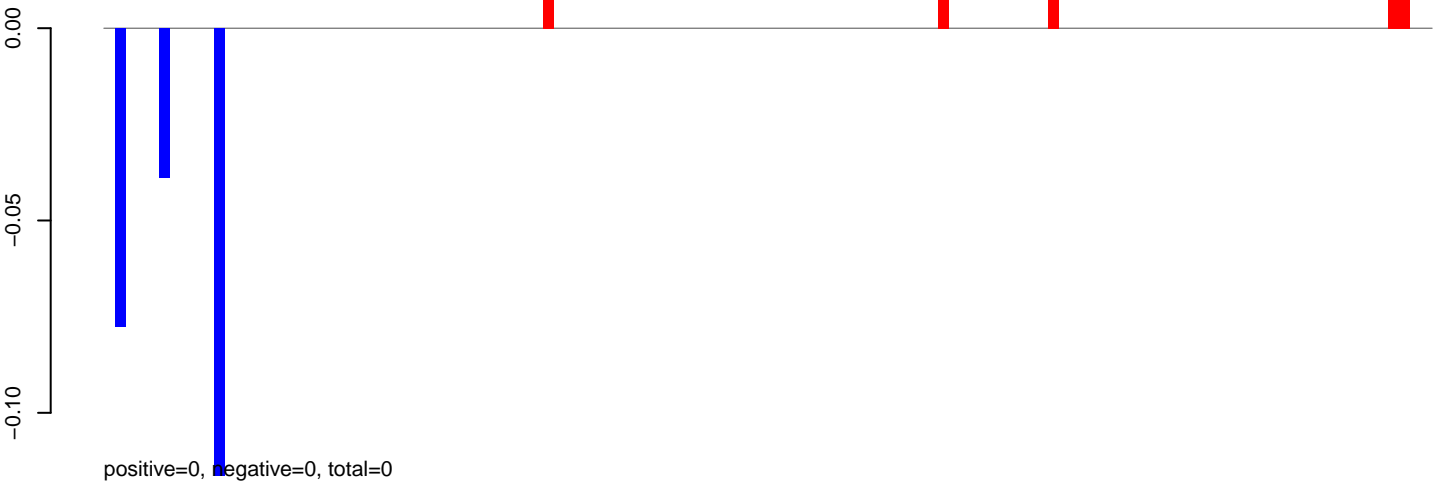
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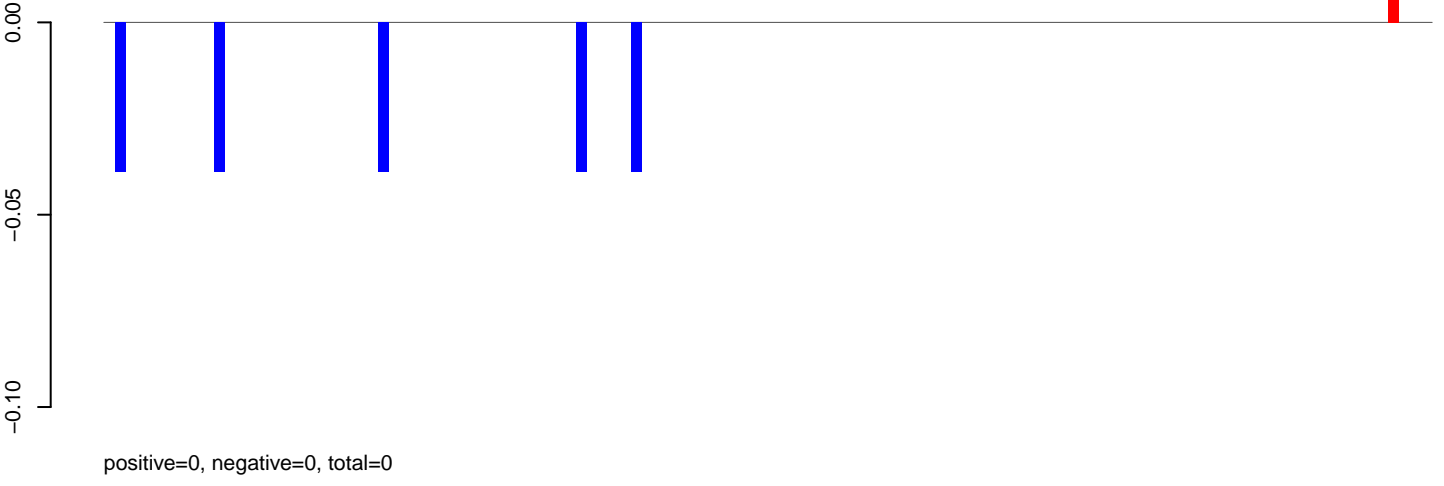
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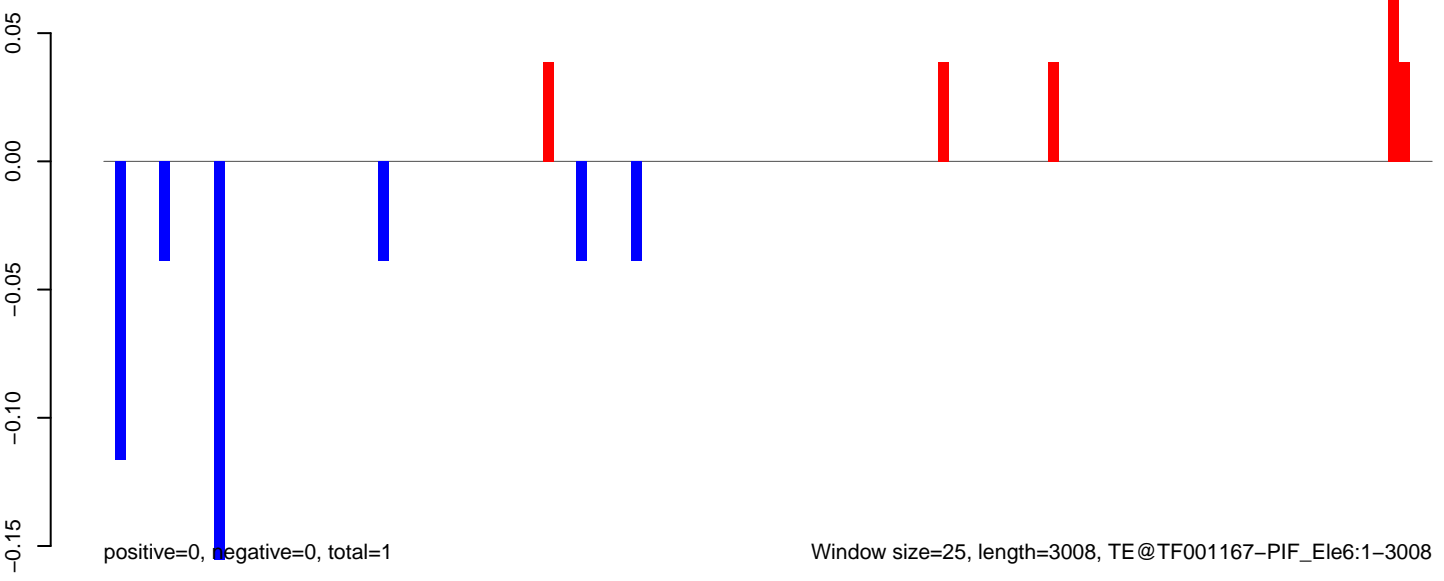
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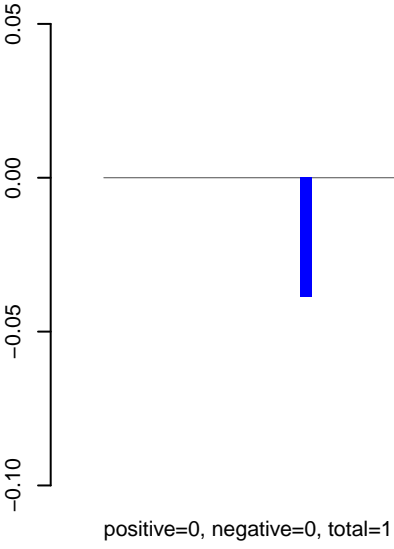
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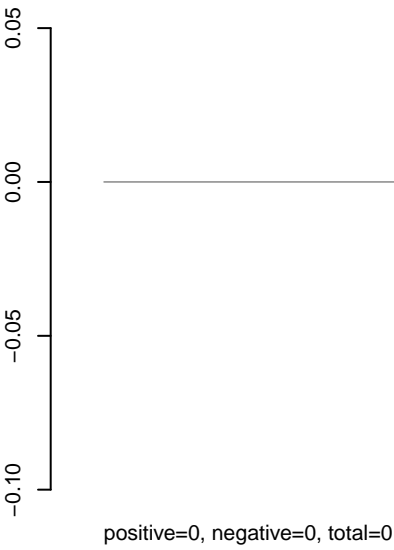
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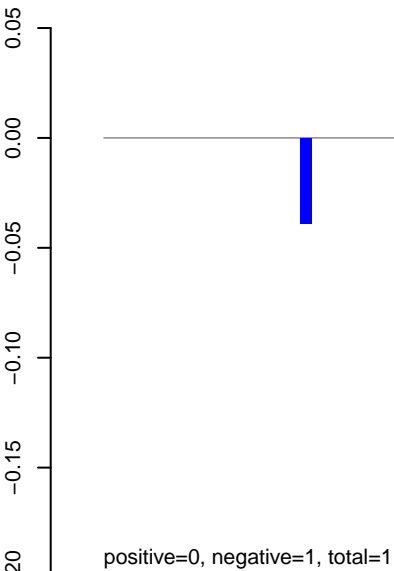
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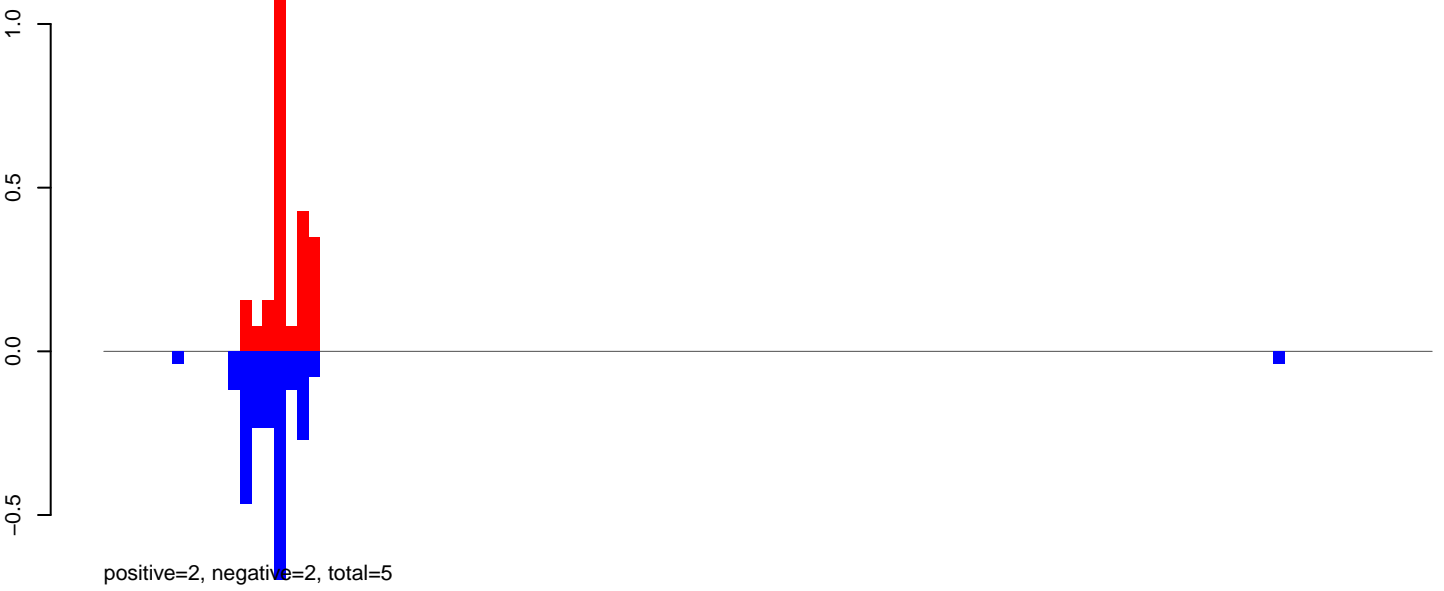
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AeAeg_FcArc_GH_rep2.rep



AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

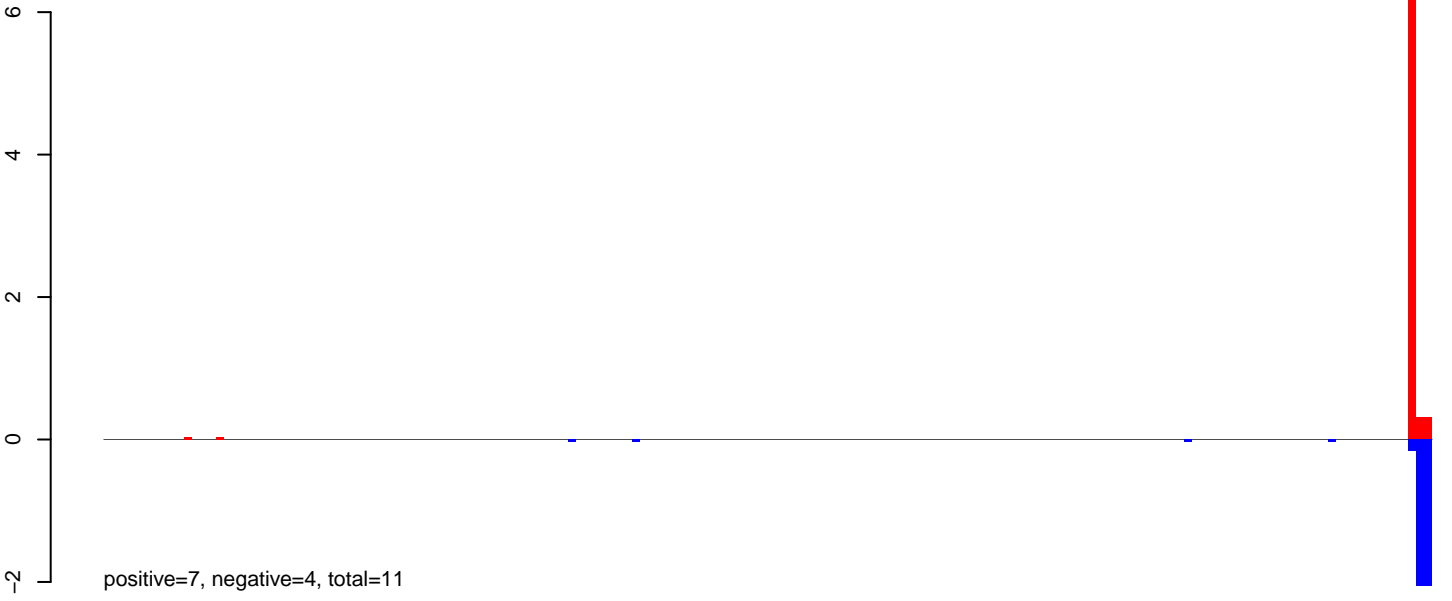


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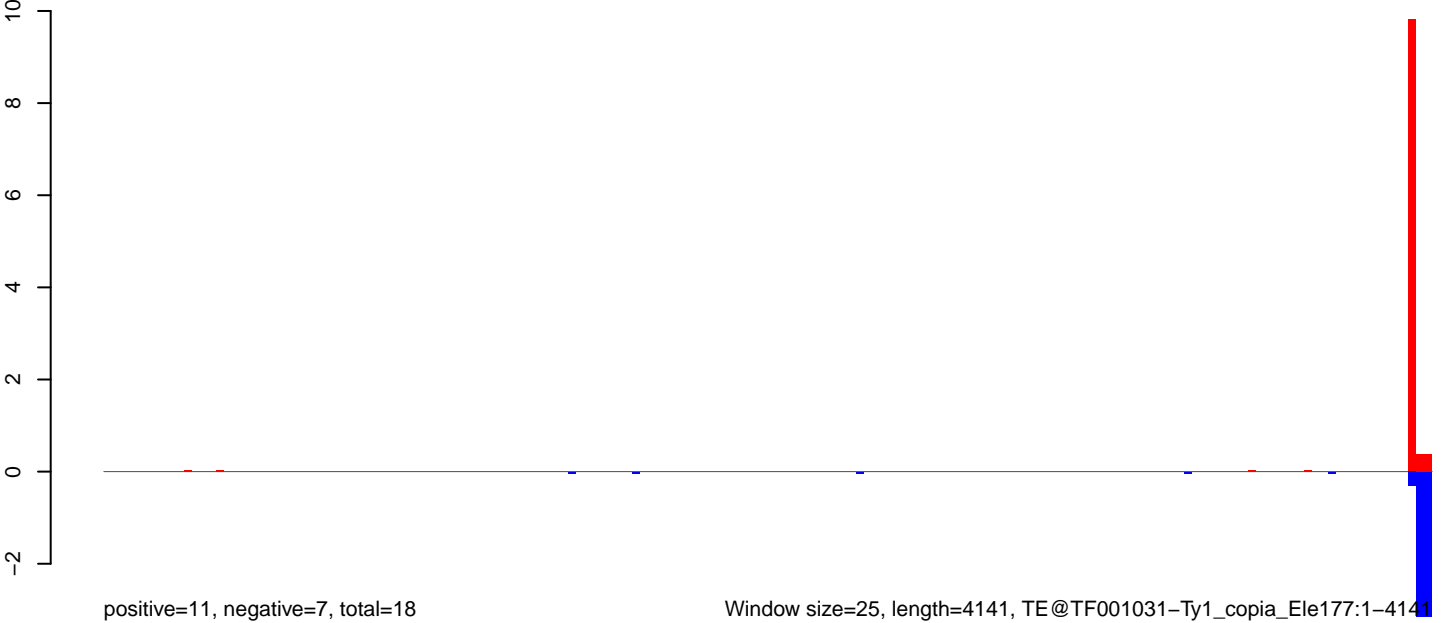
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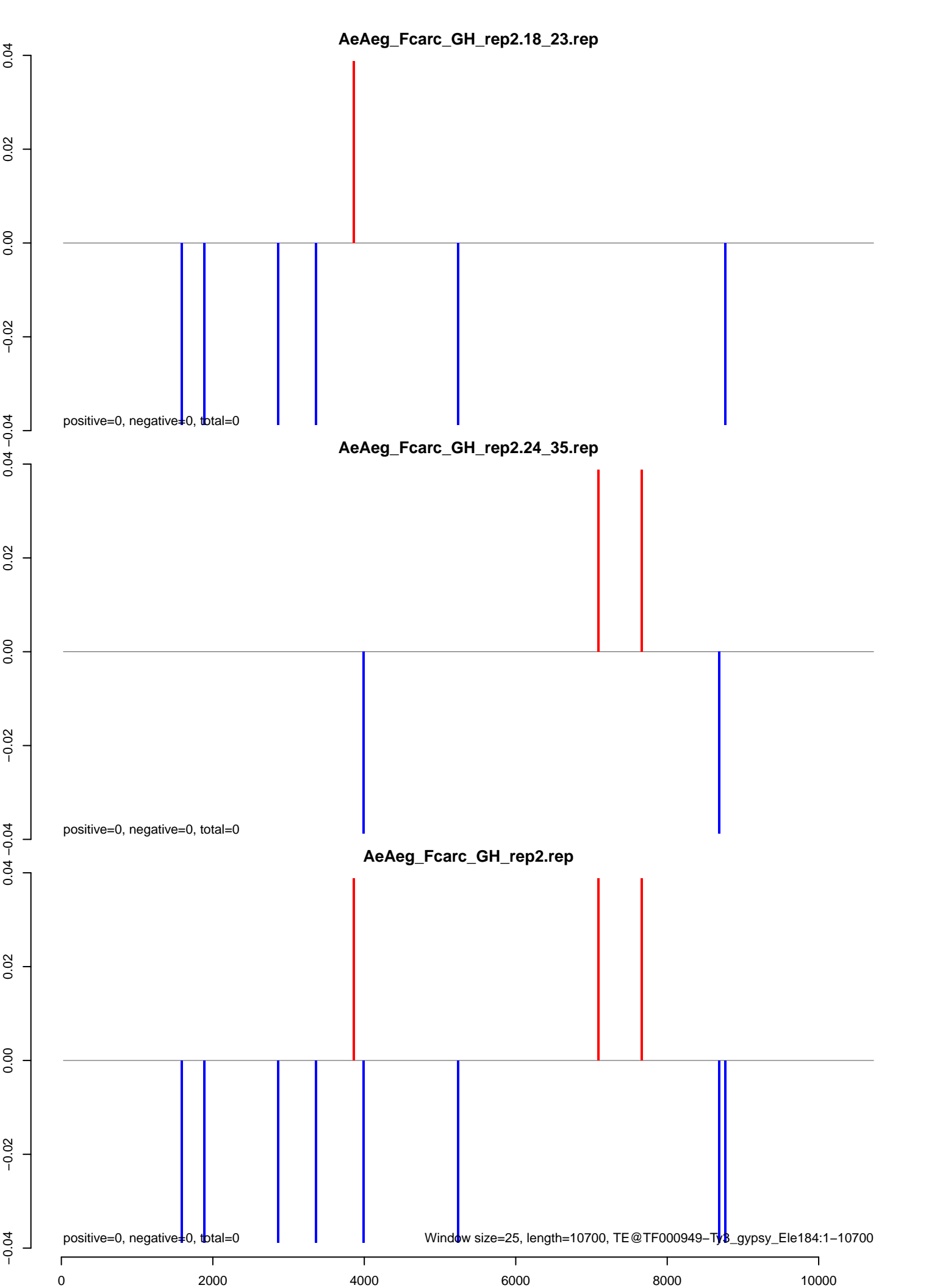


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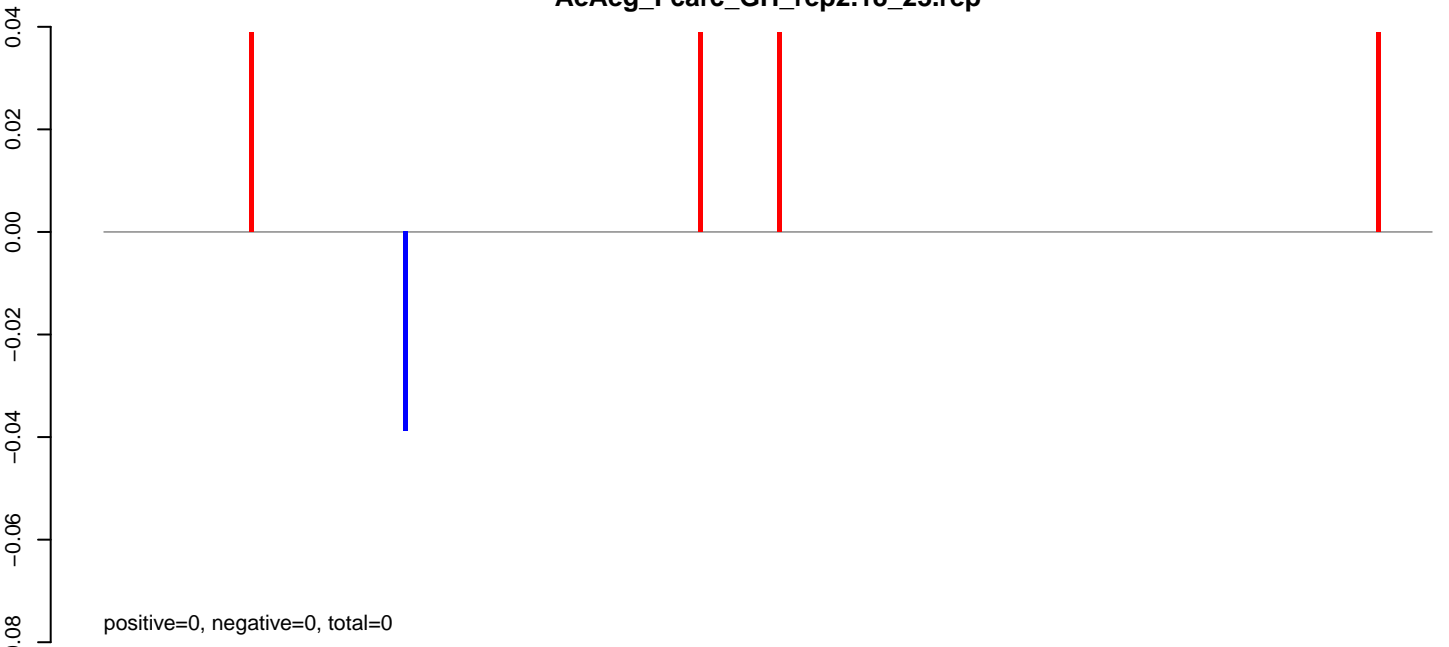


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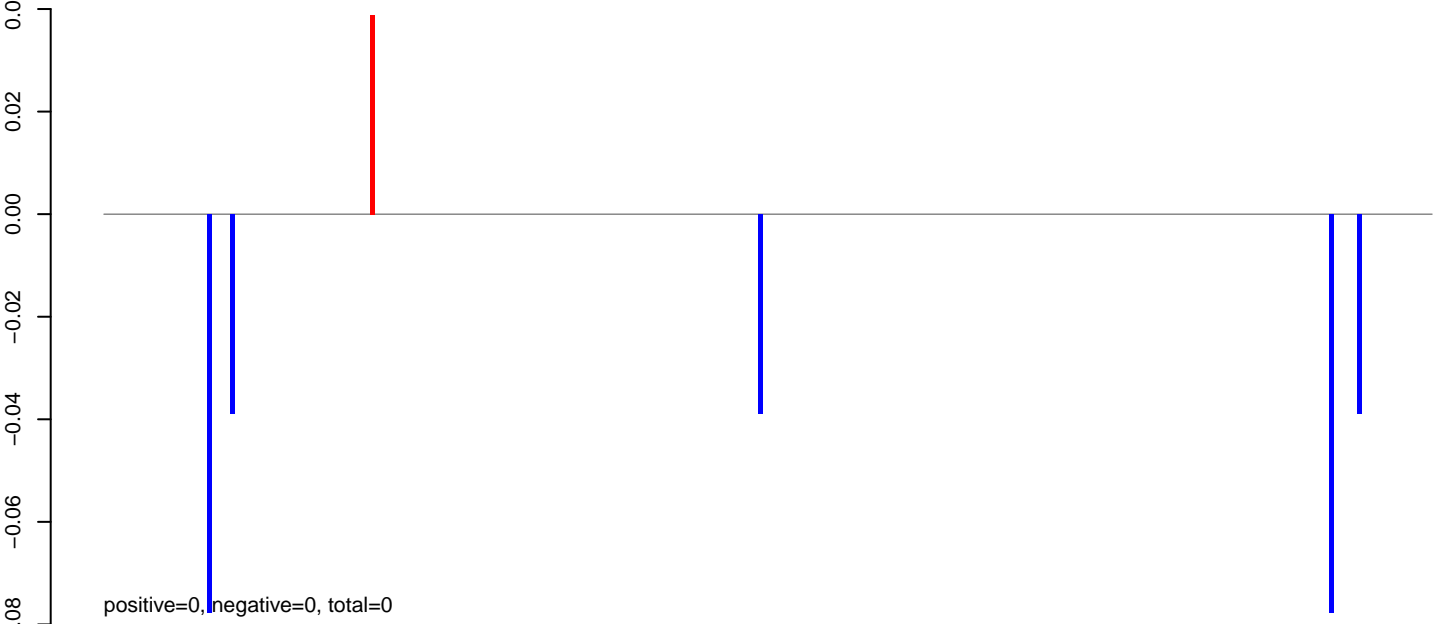




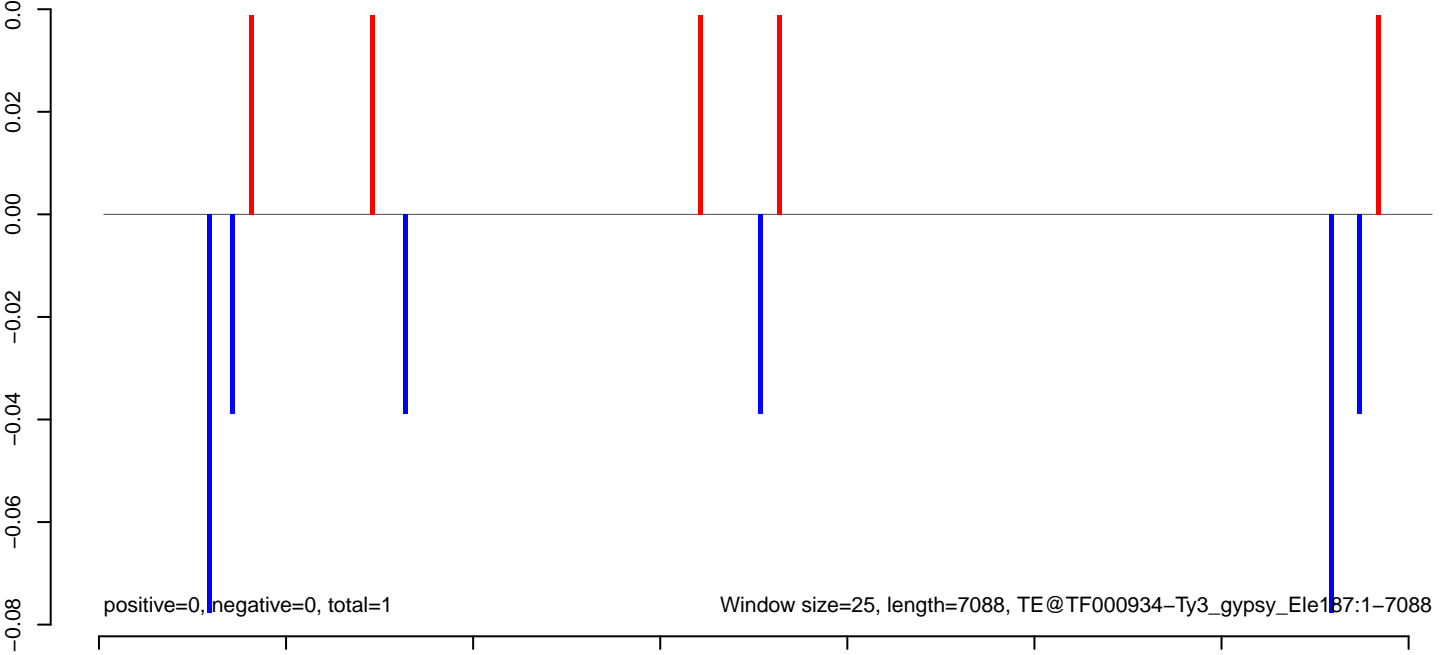
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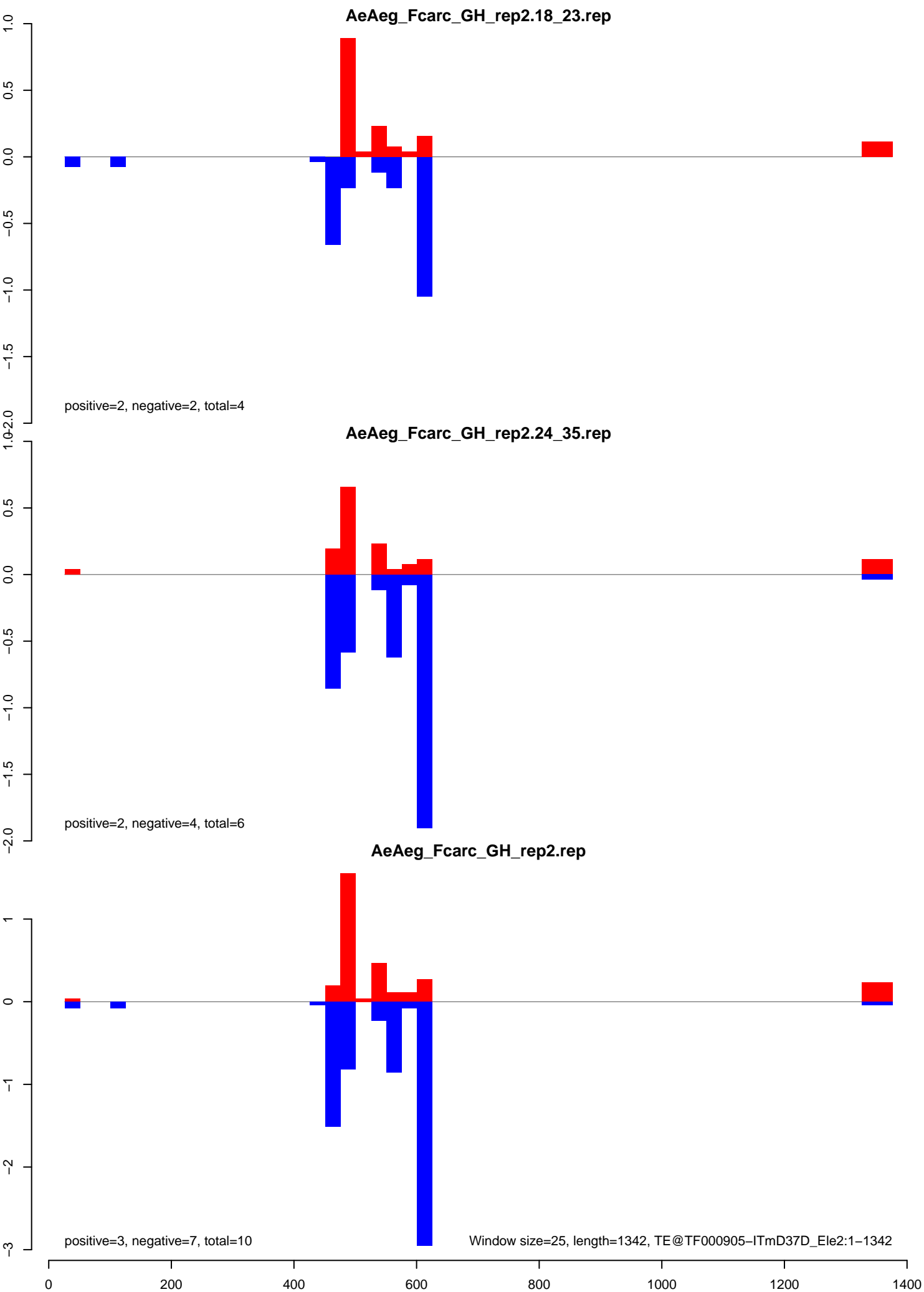


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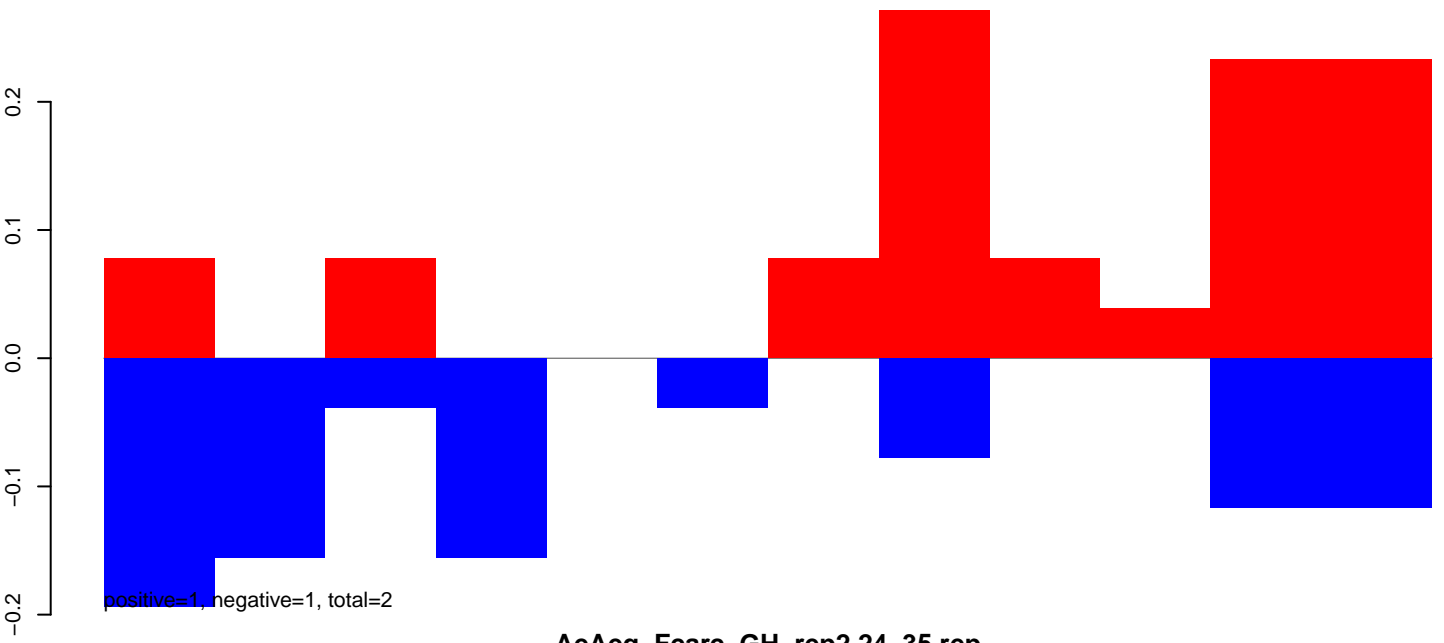


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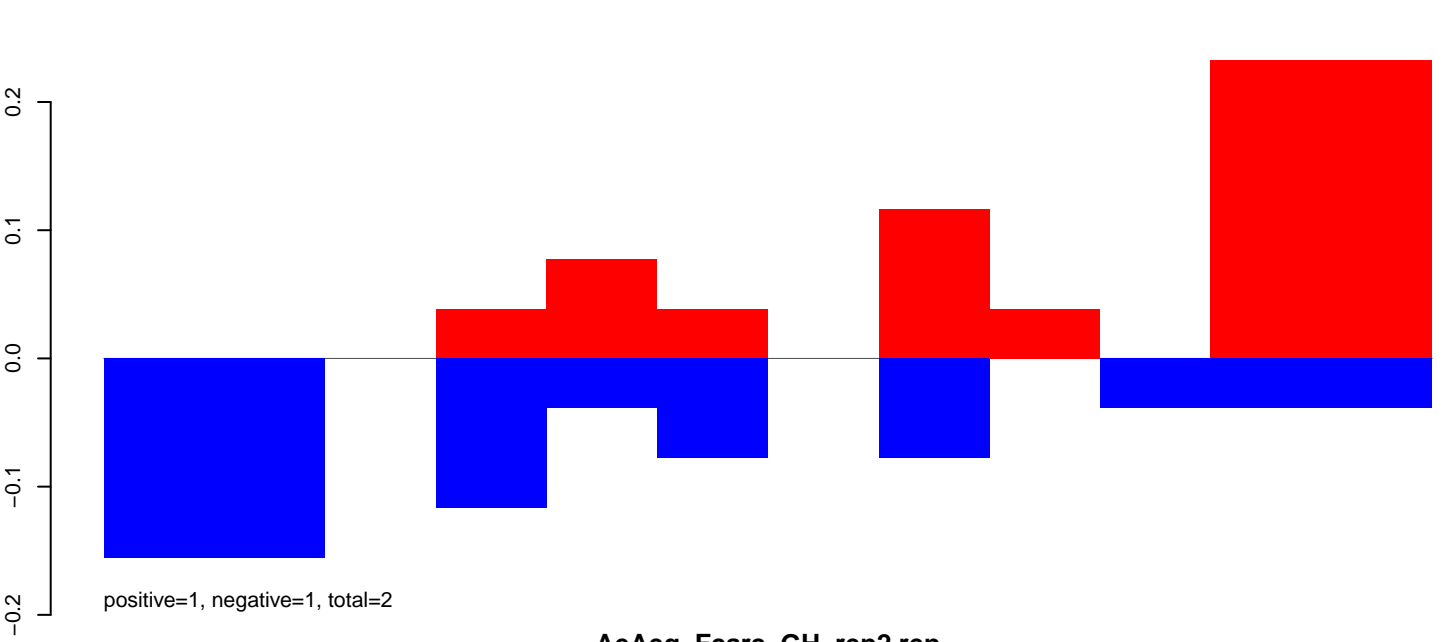




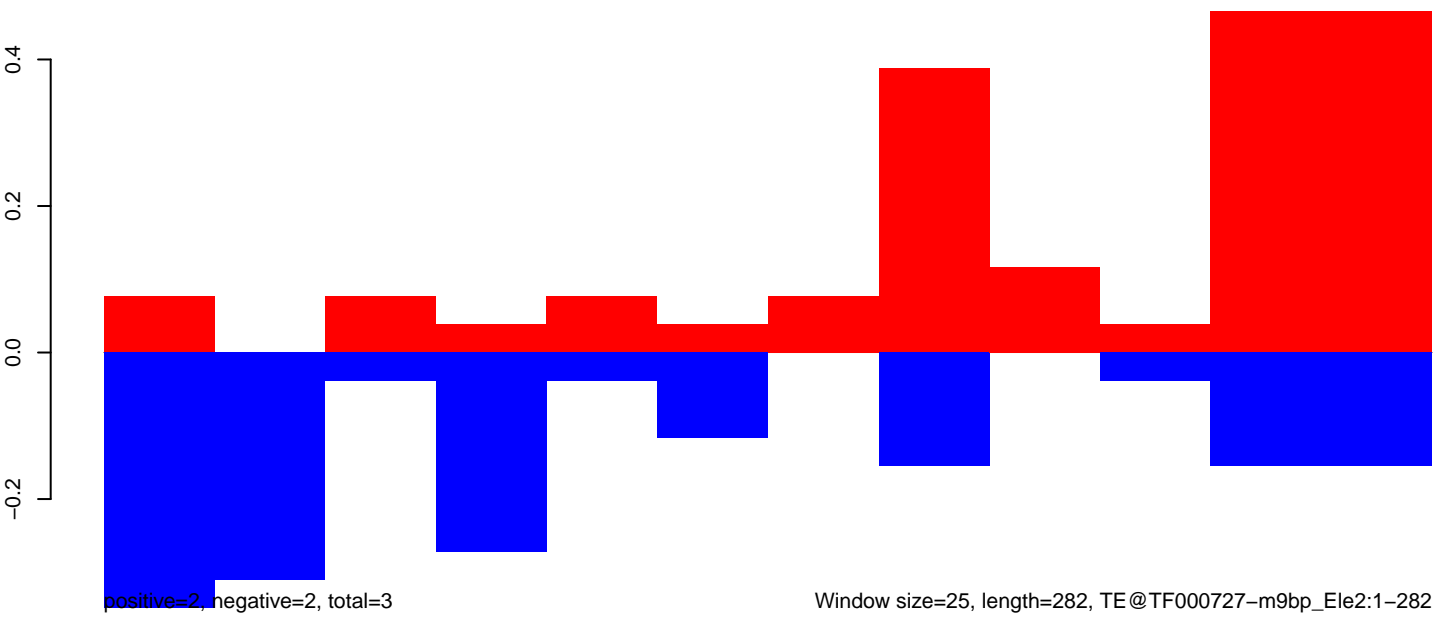
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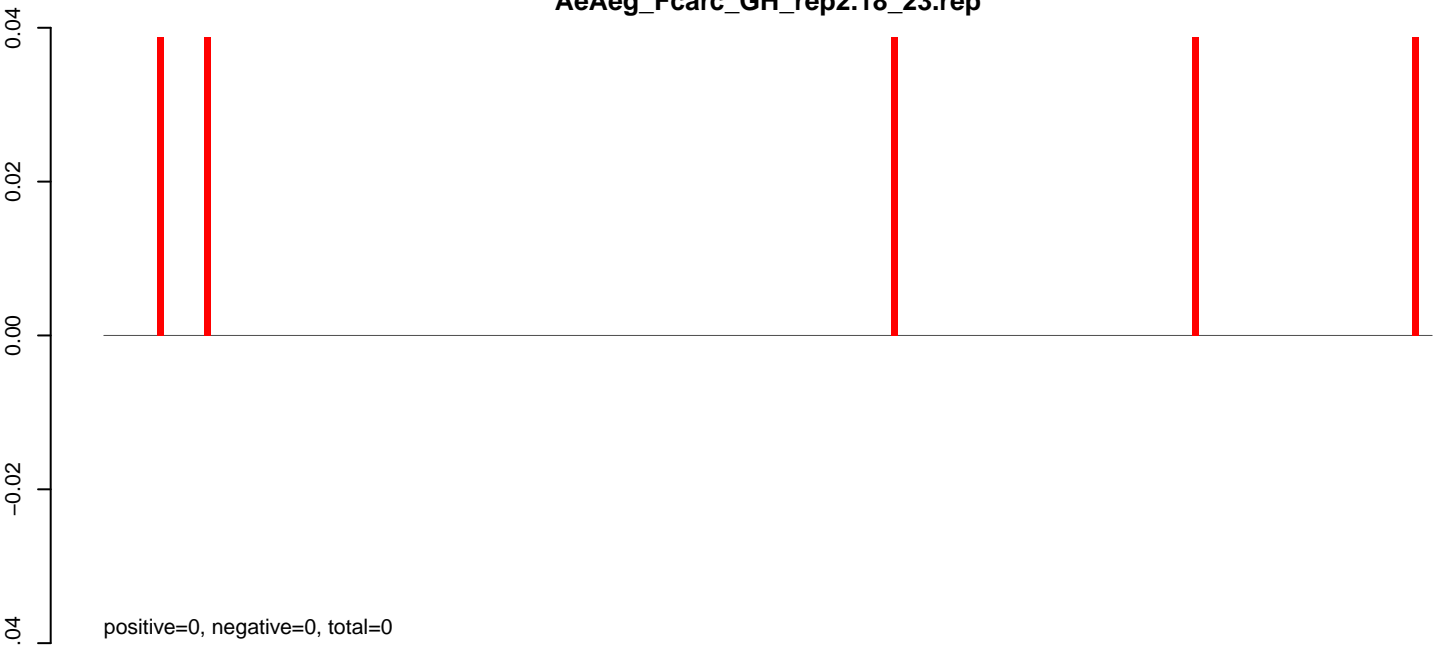
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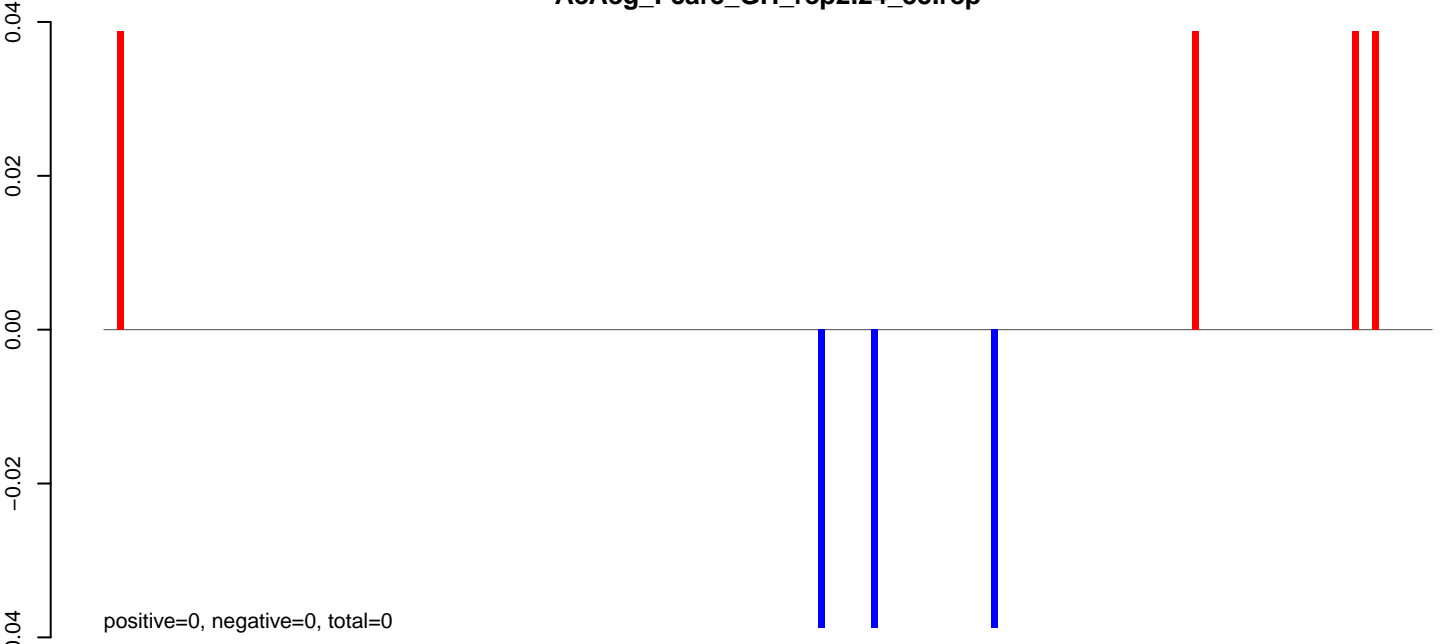
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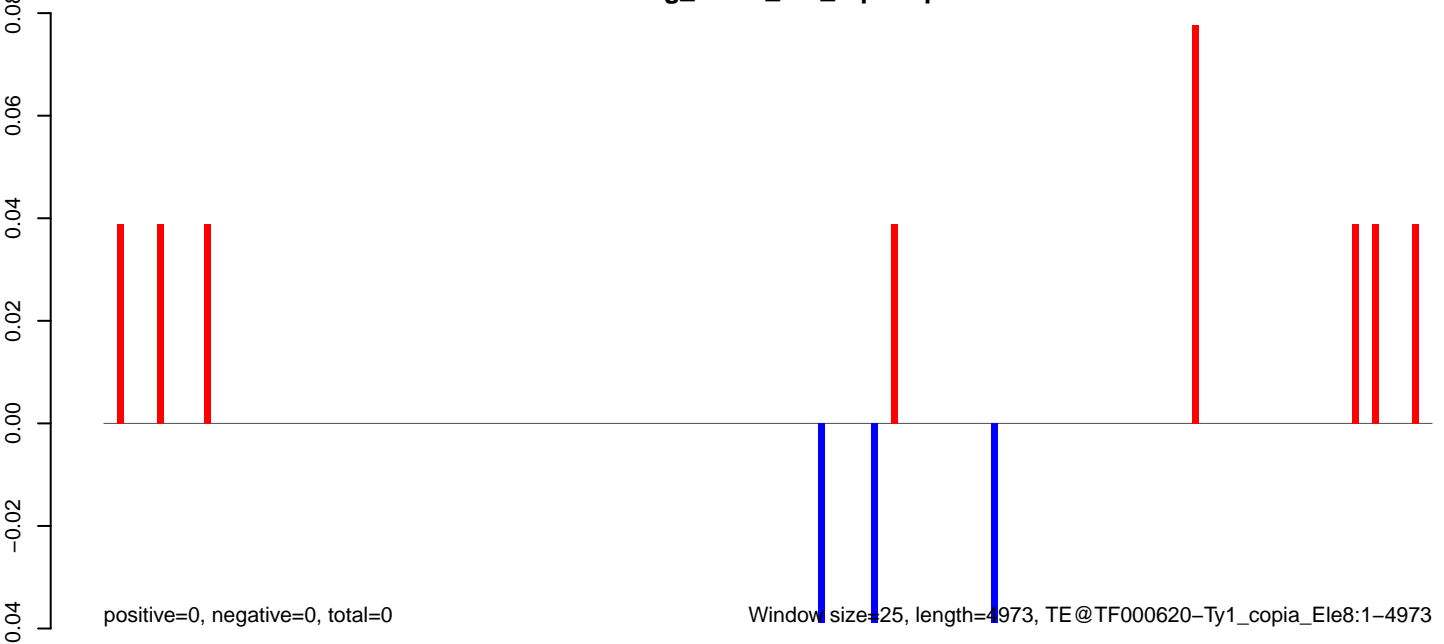
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AeAeg_Fcarc_GH_rep2.24_35.rep



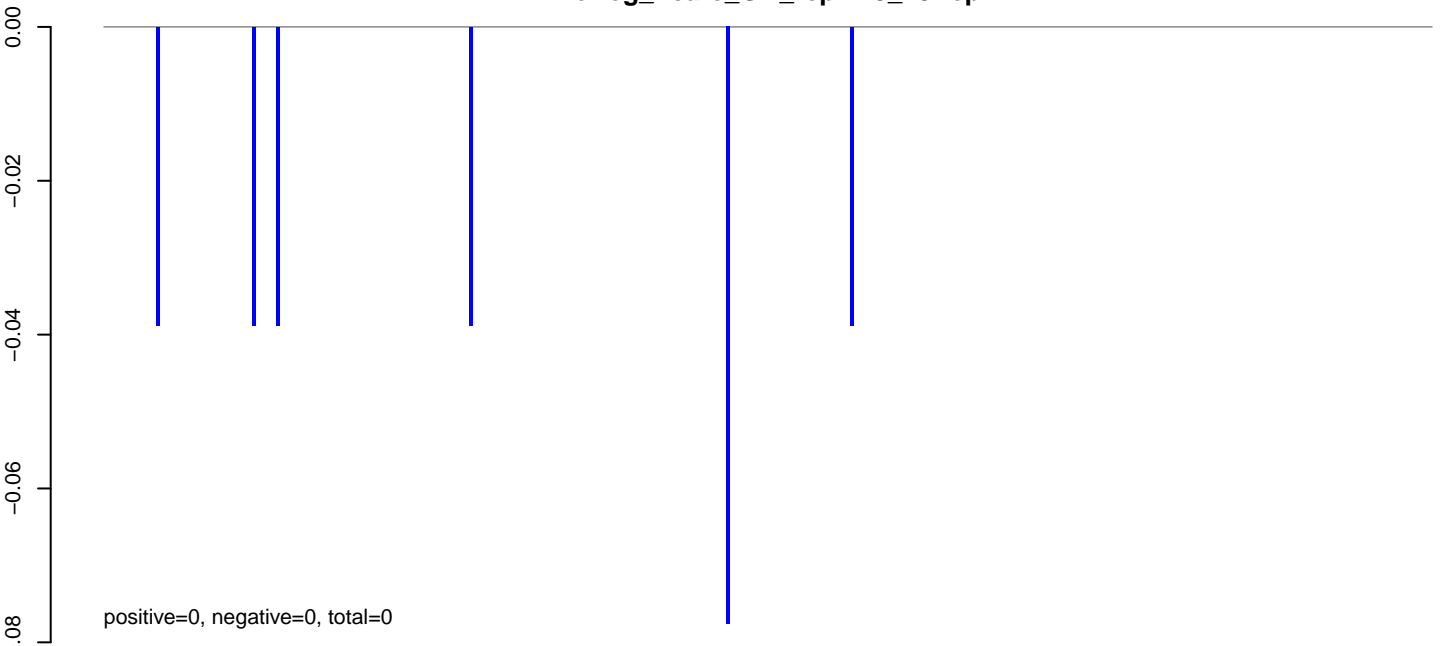
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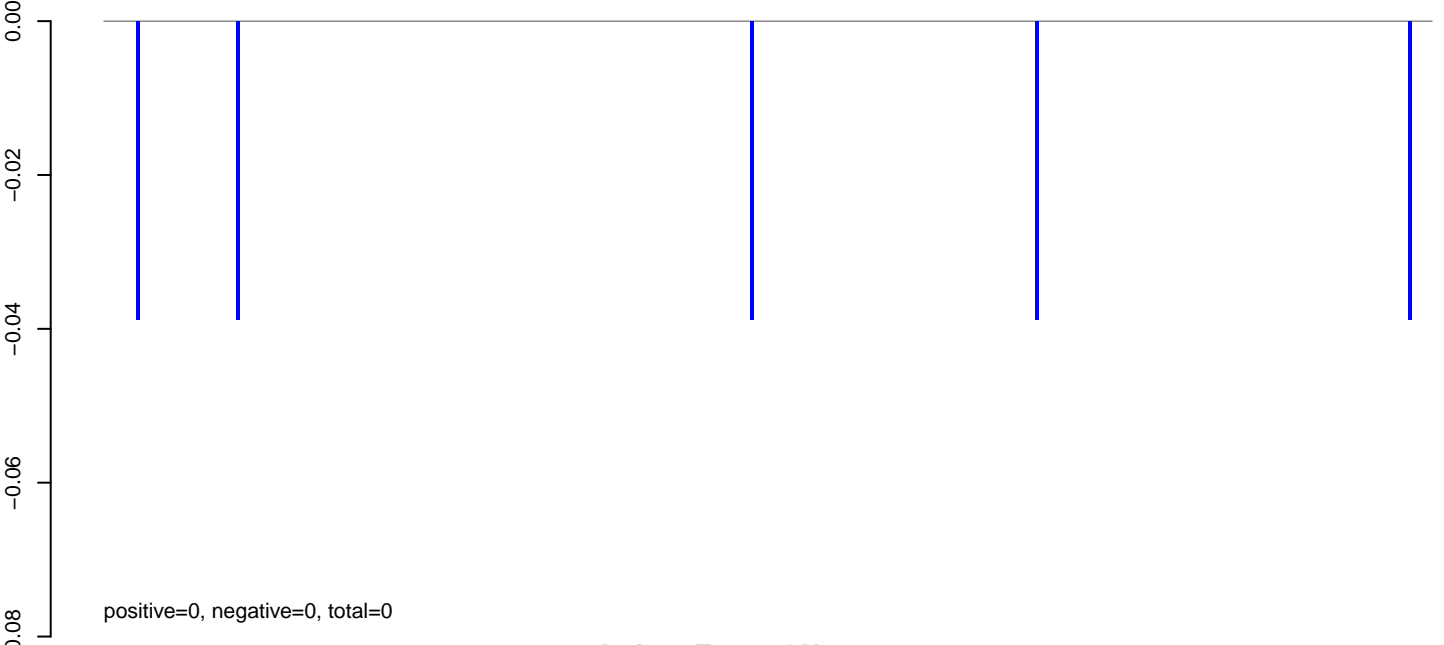
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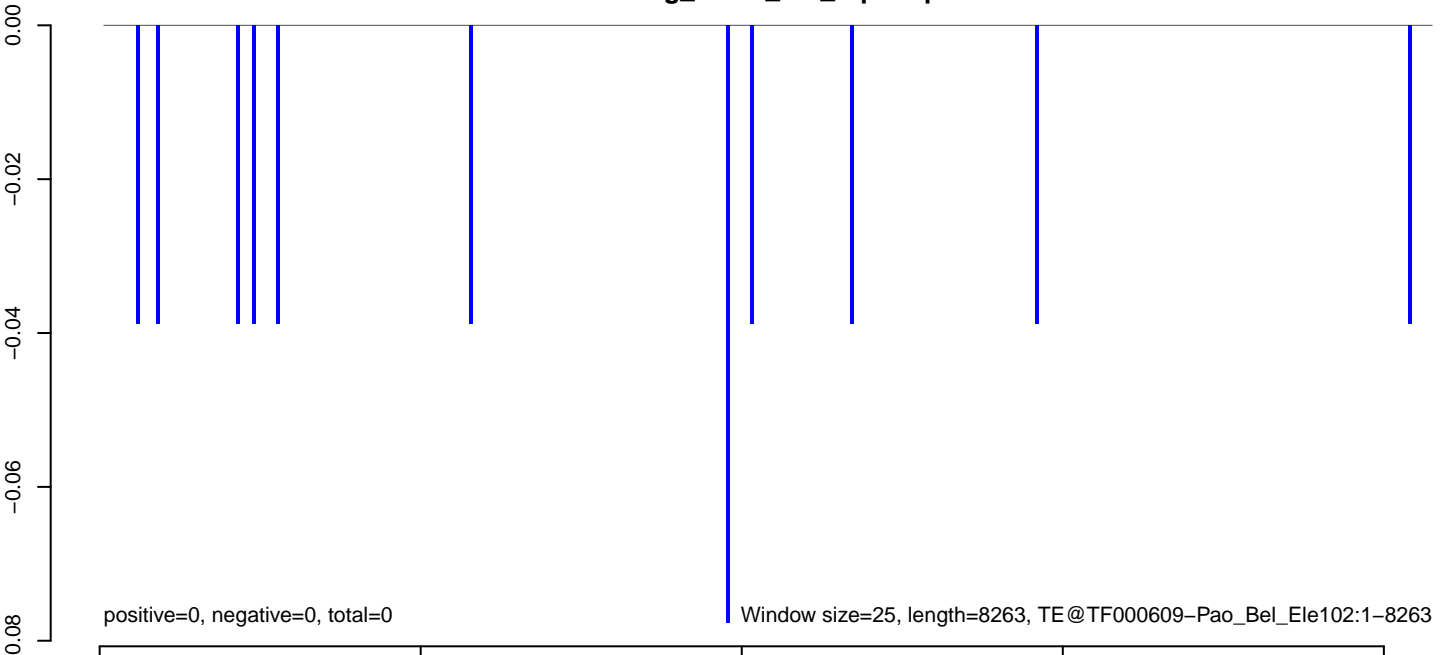
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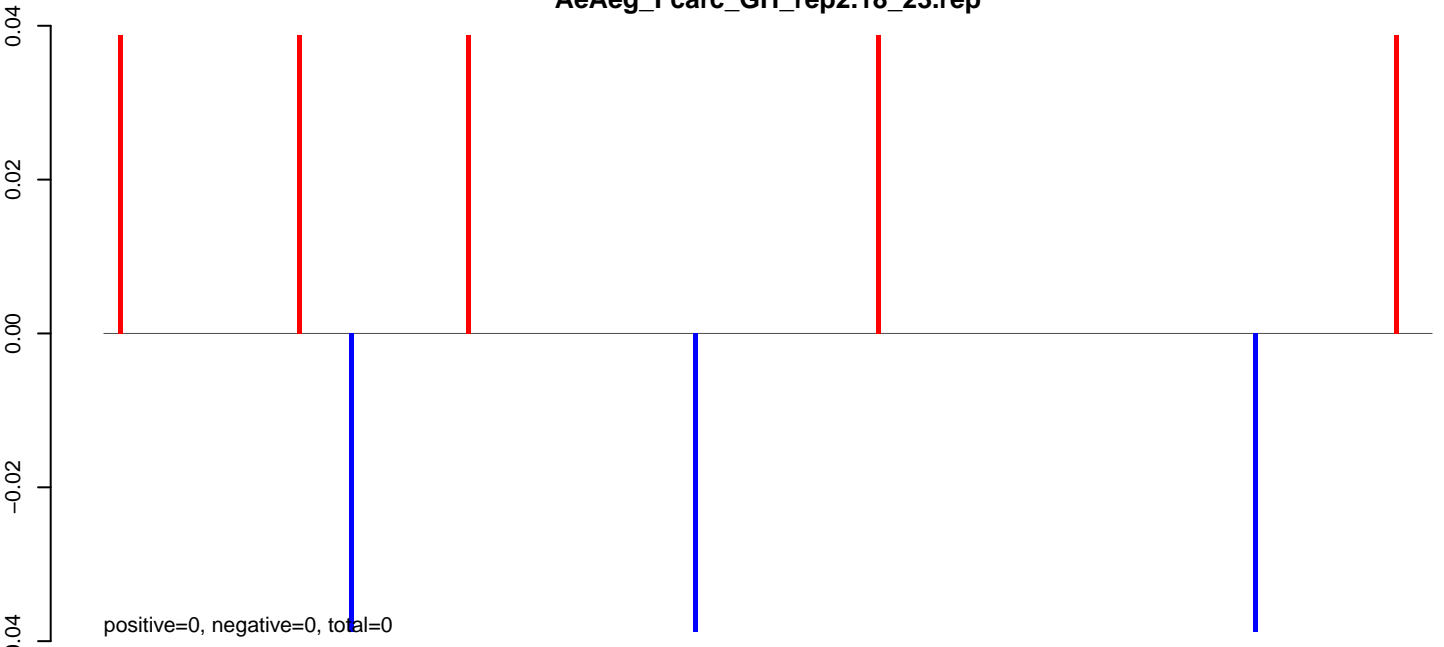
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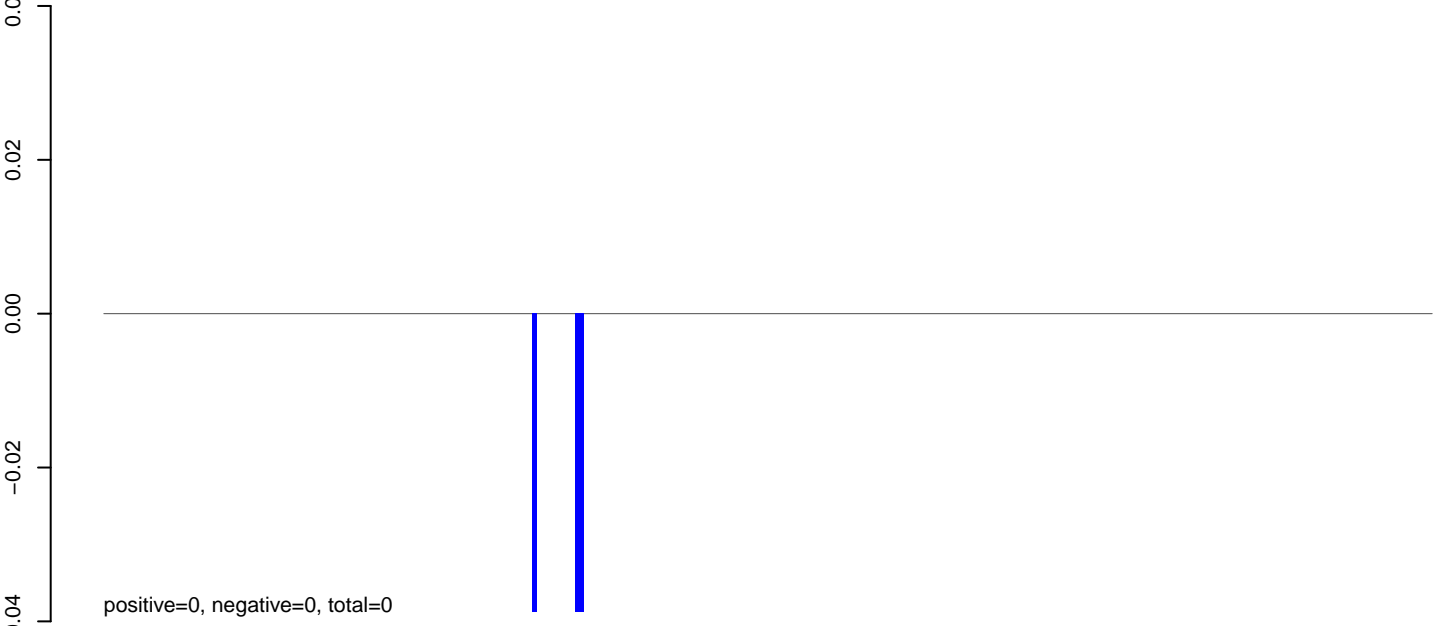
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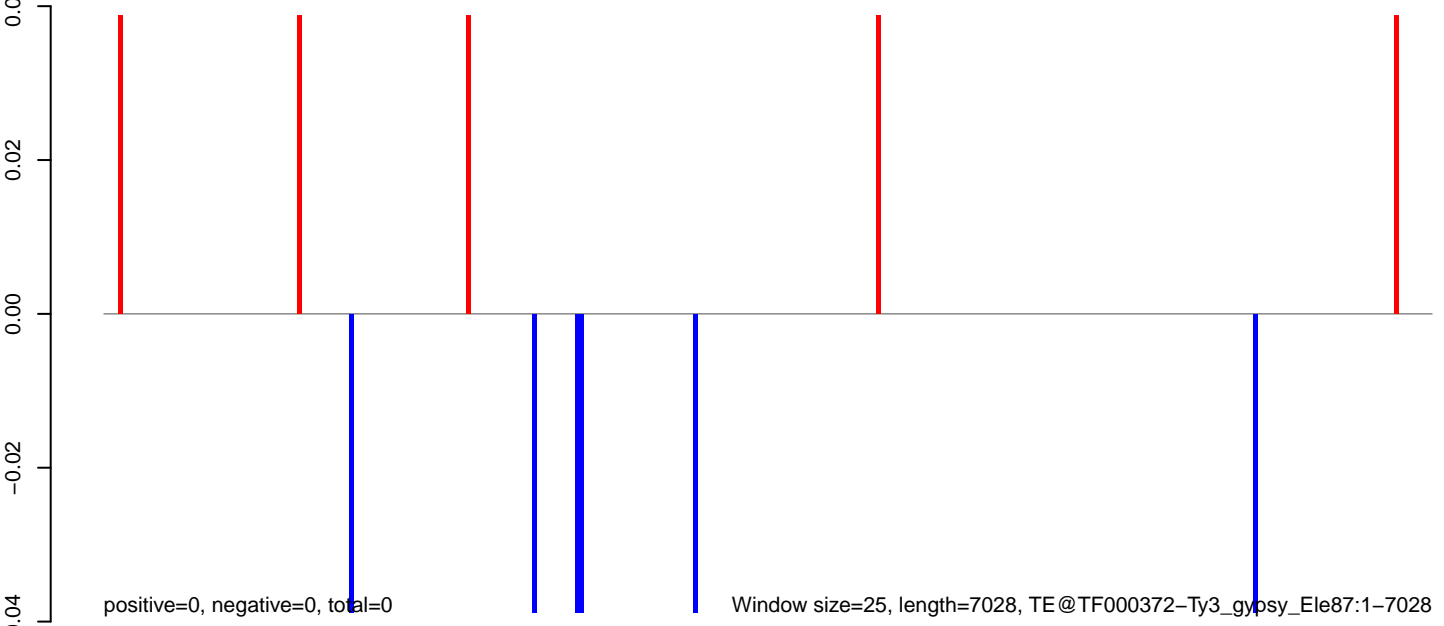
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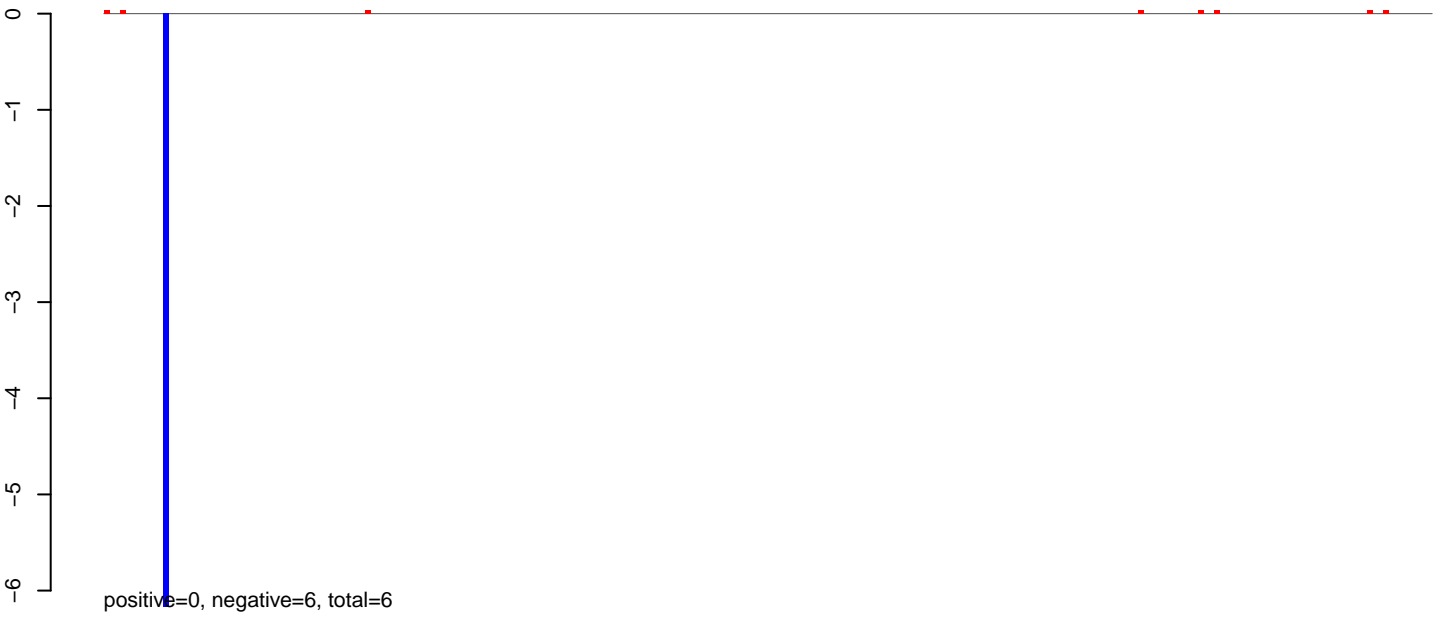
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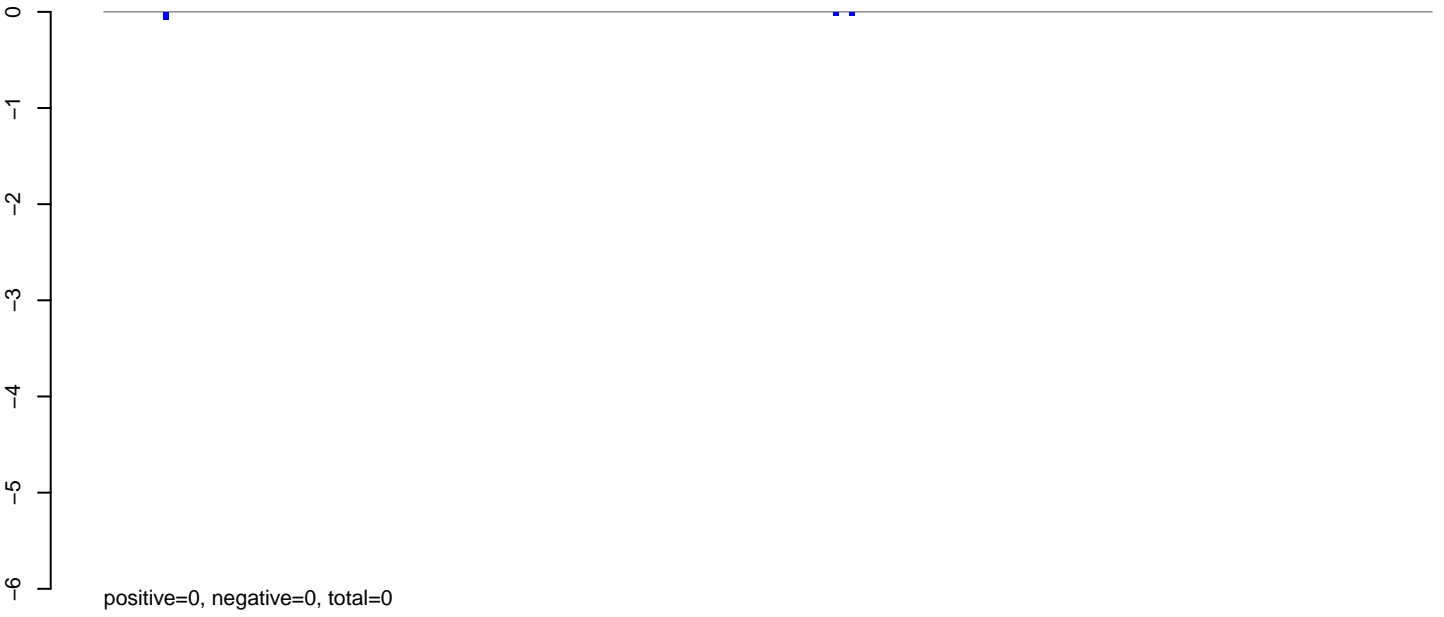
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AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



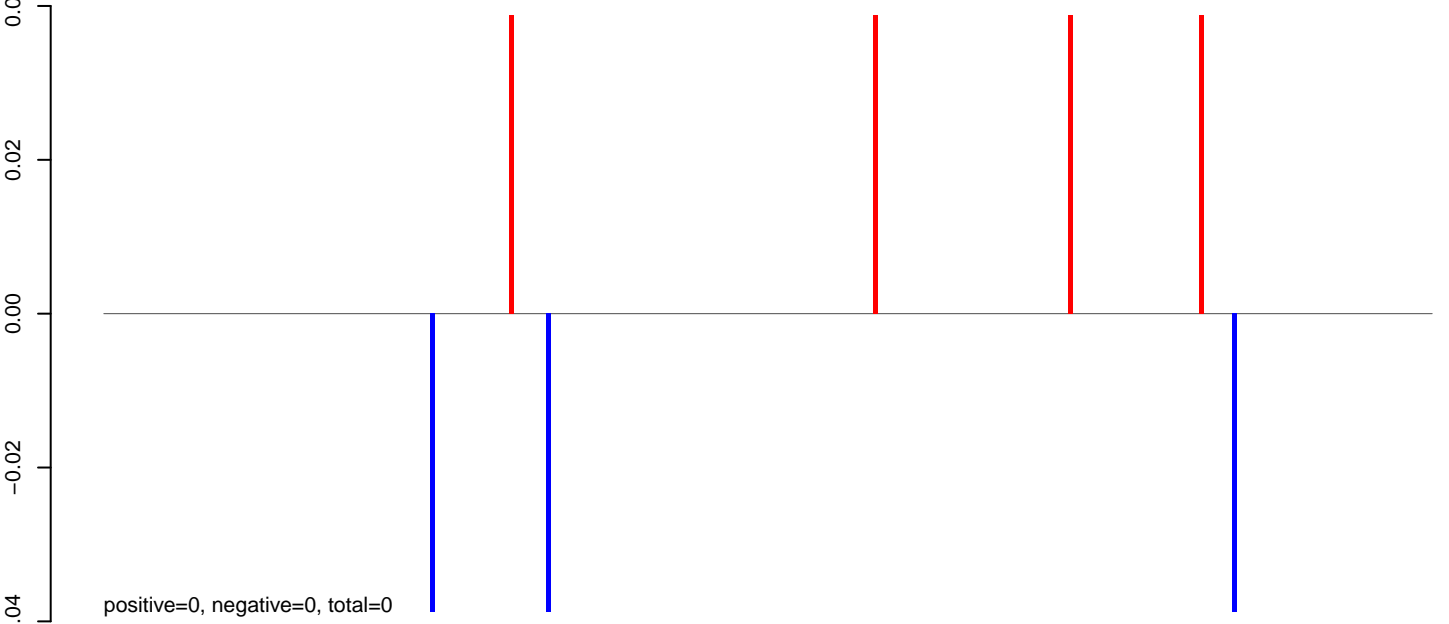
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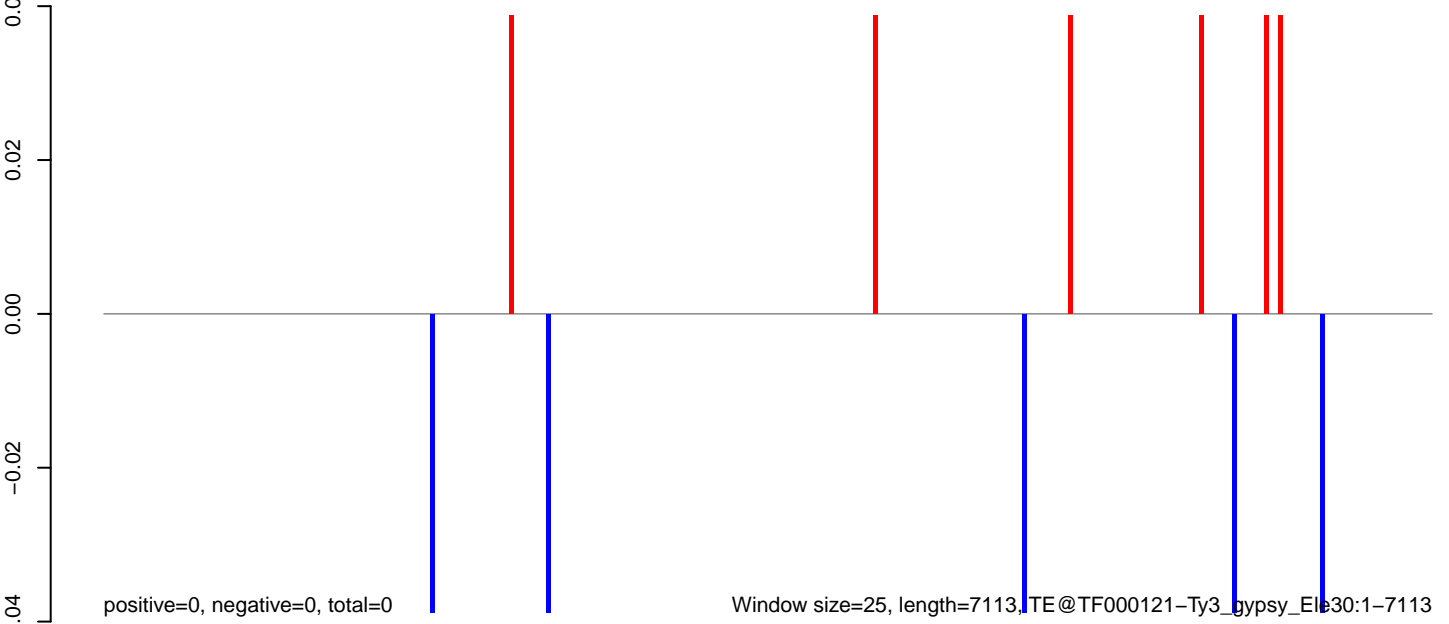
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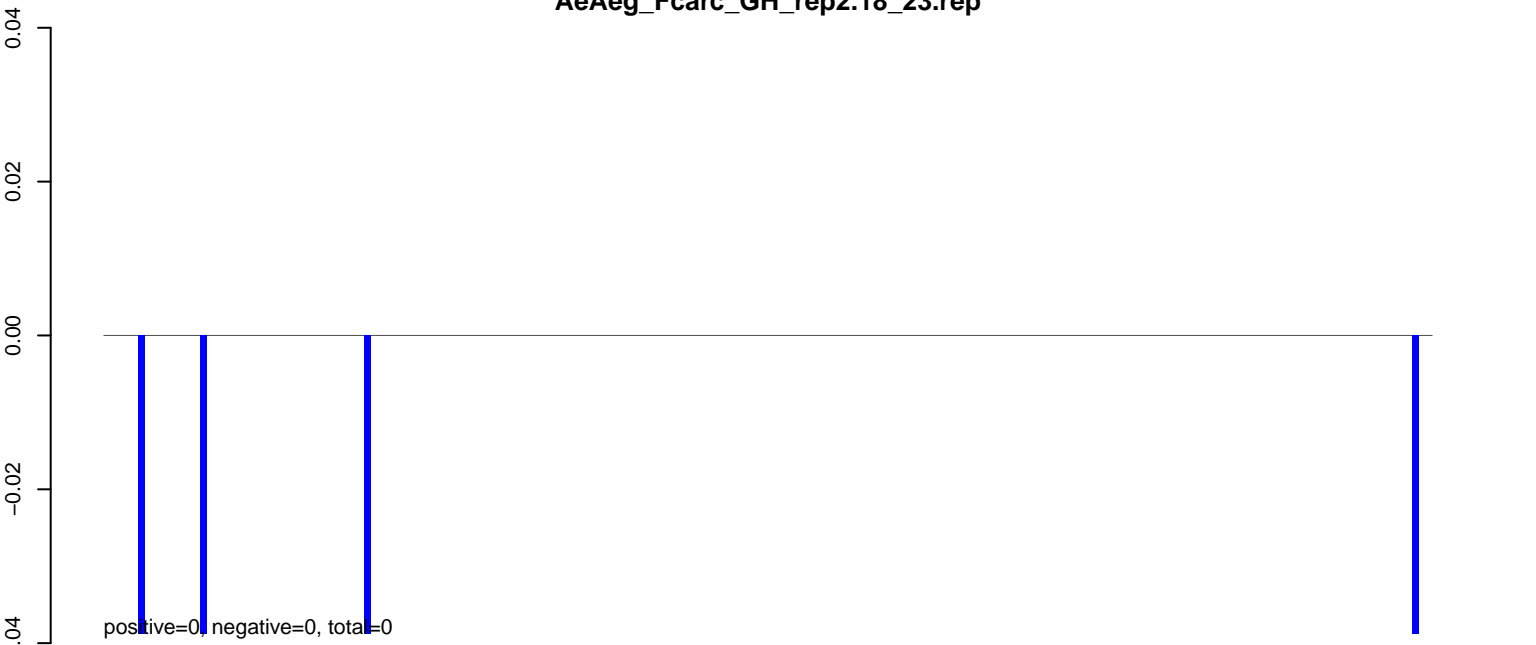
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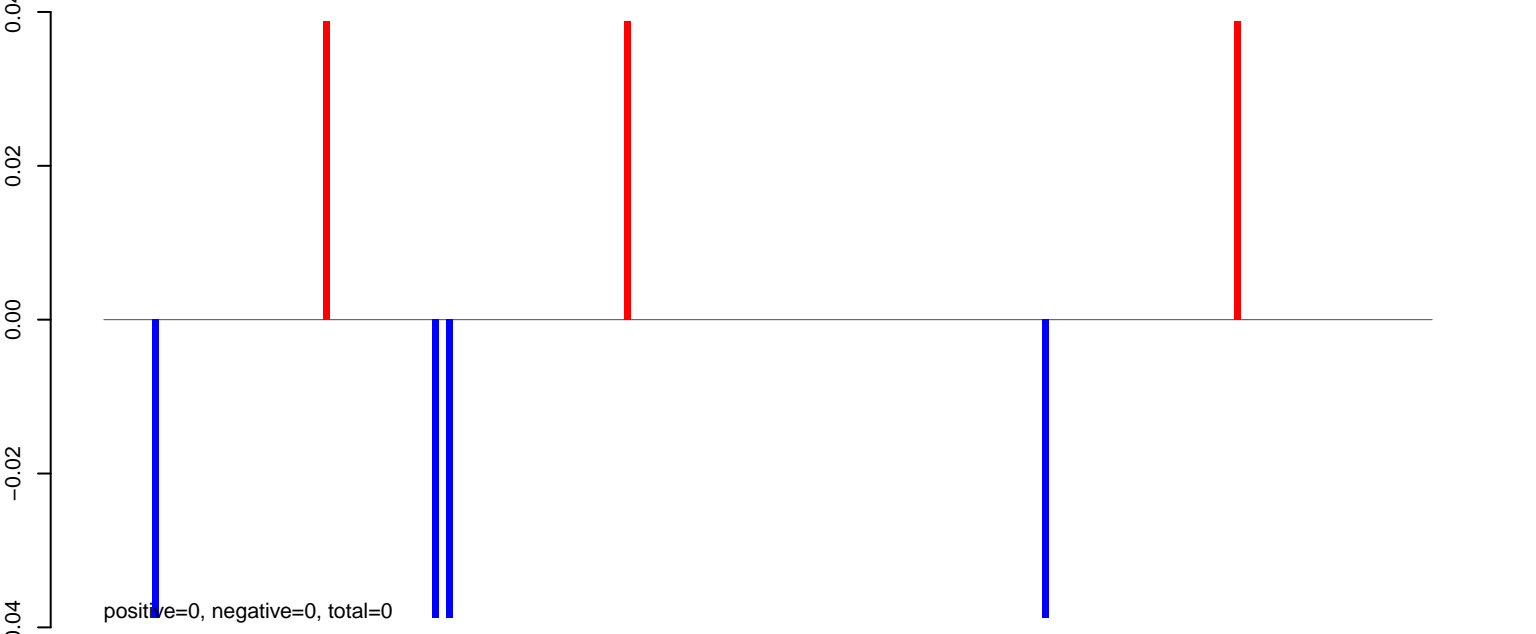
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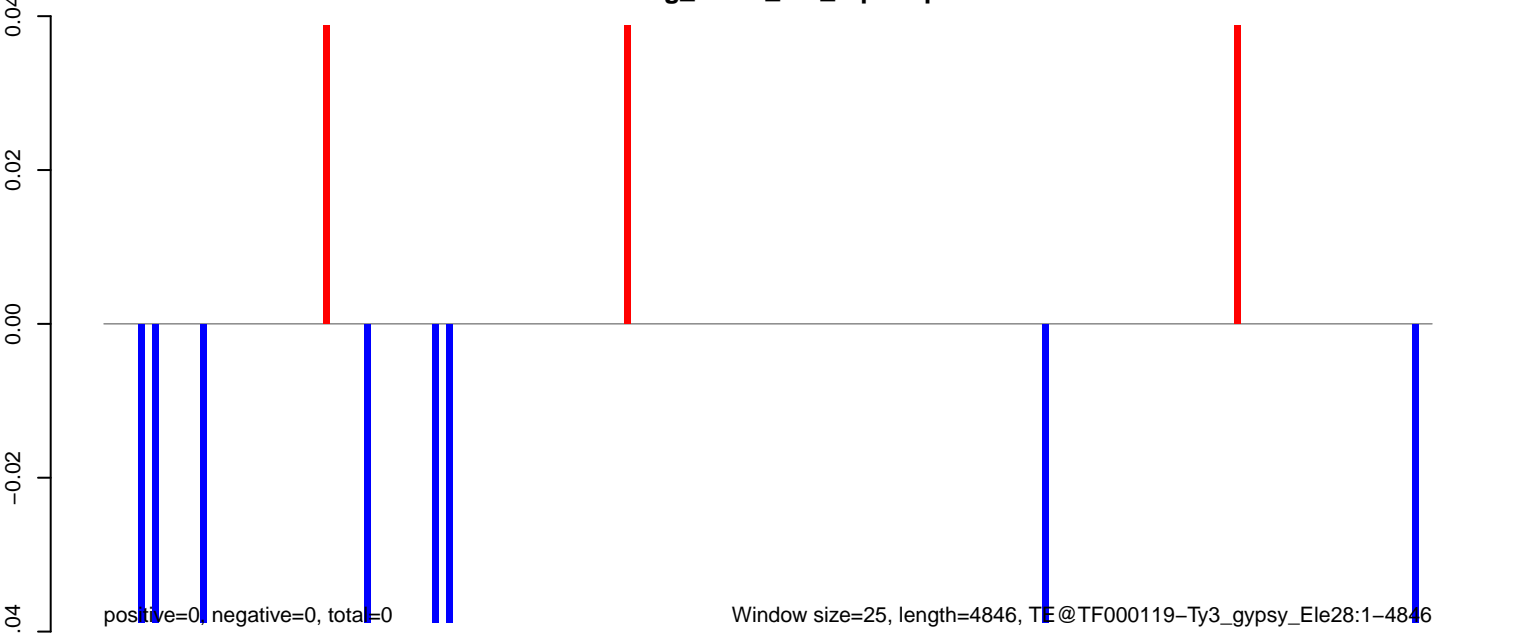
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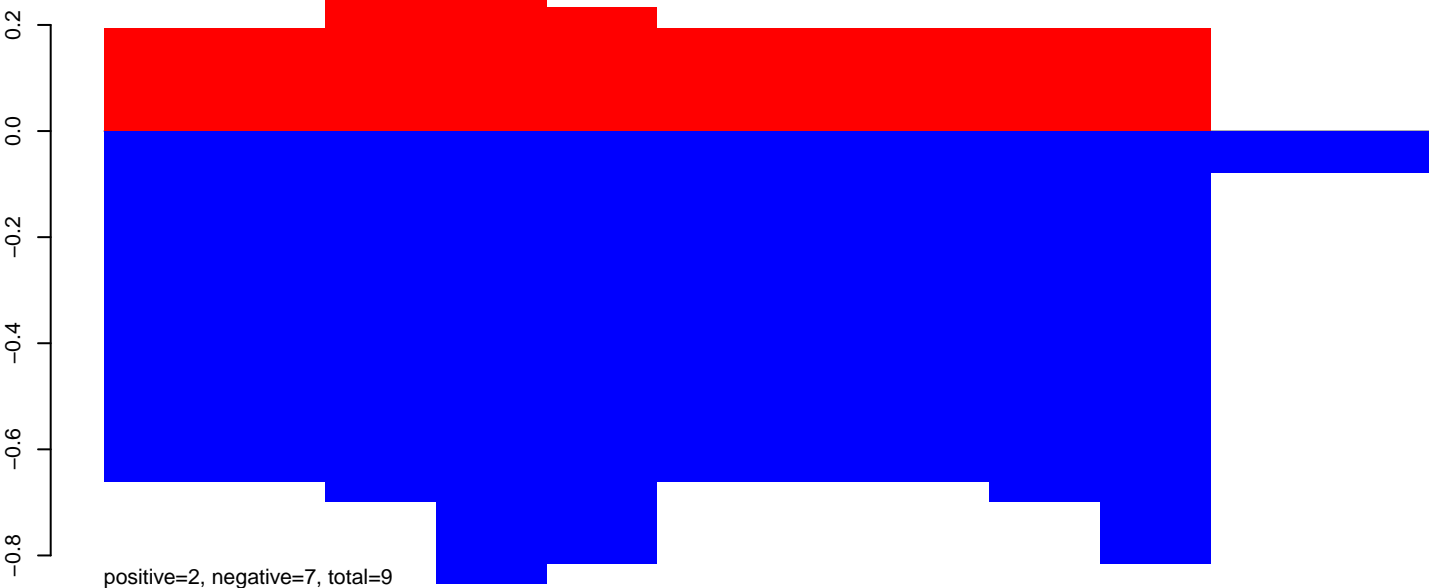
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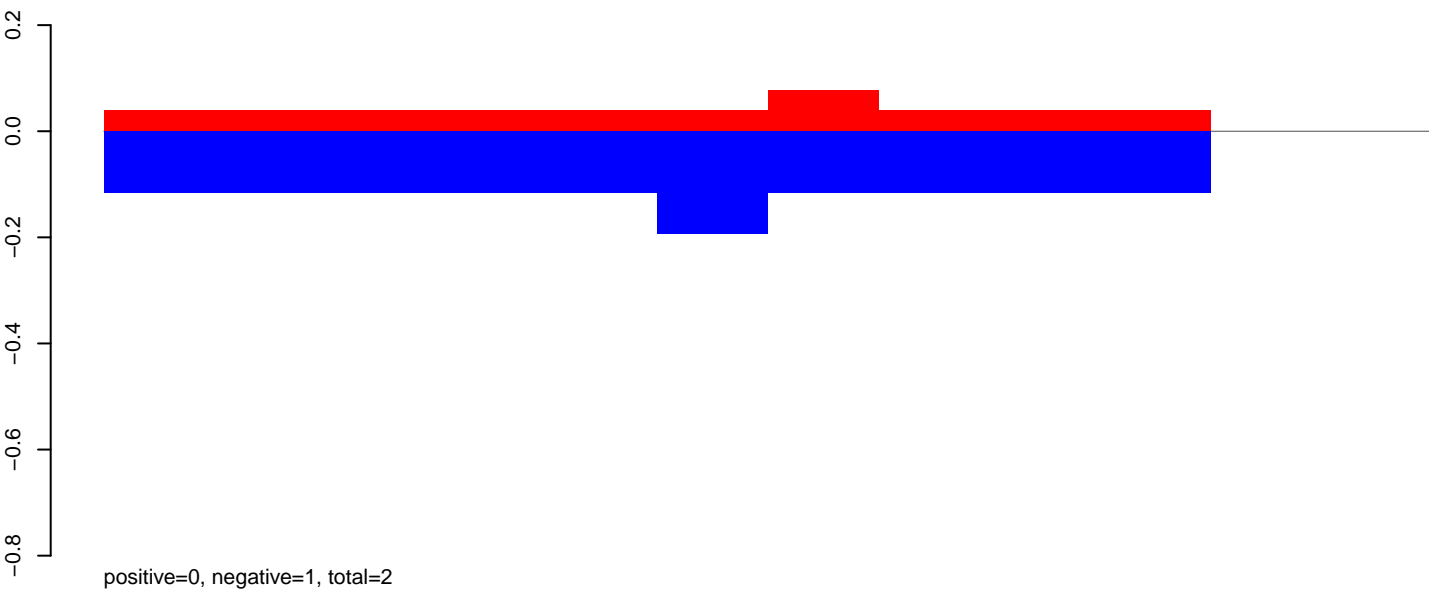
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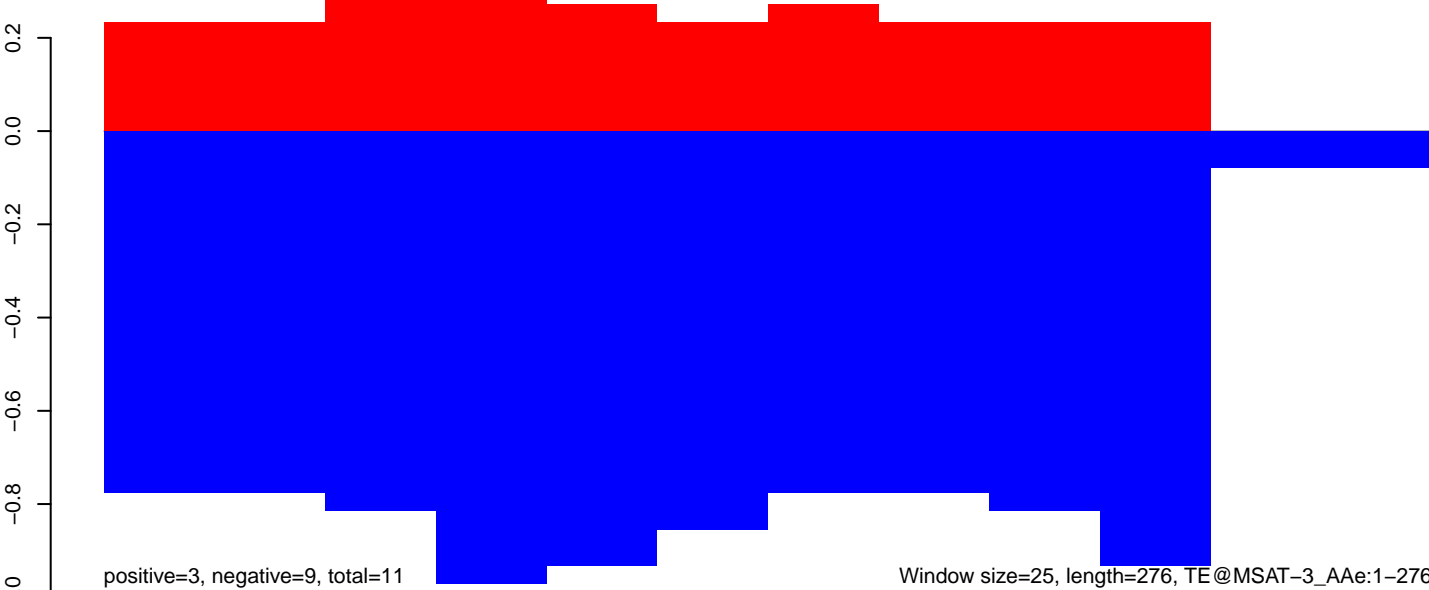
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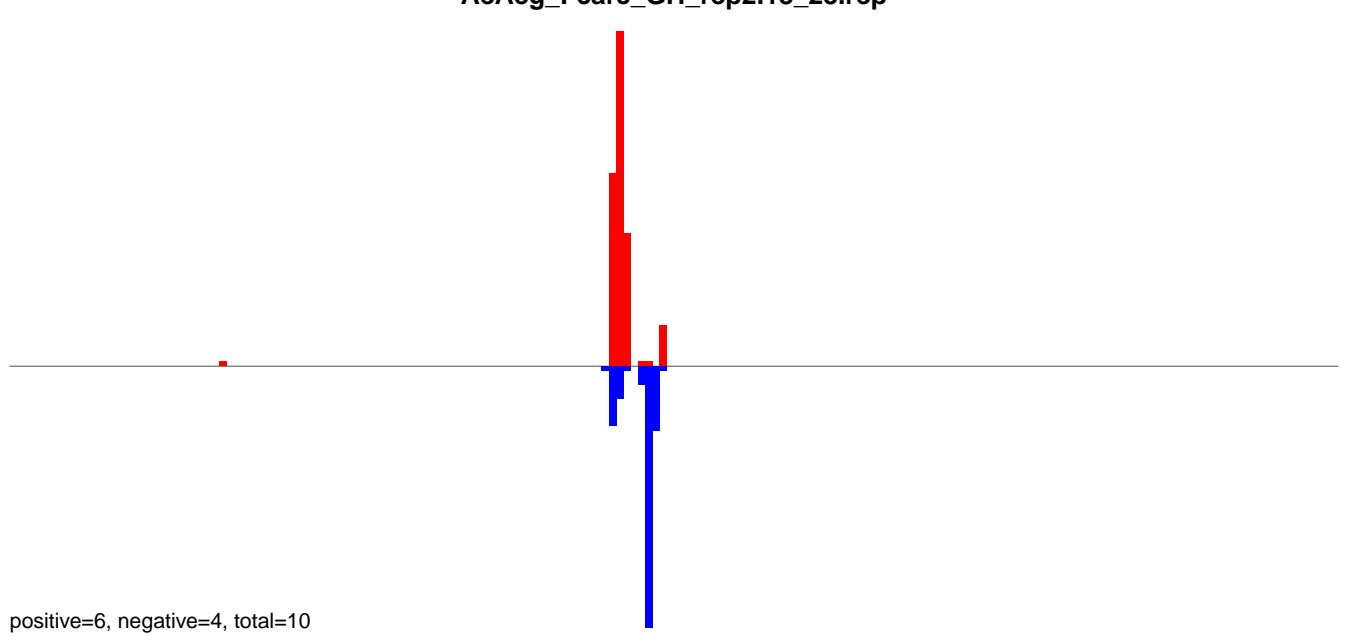


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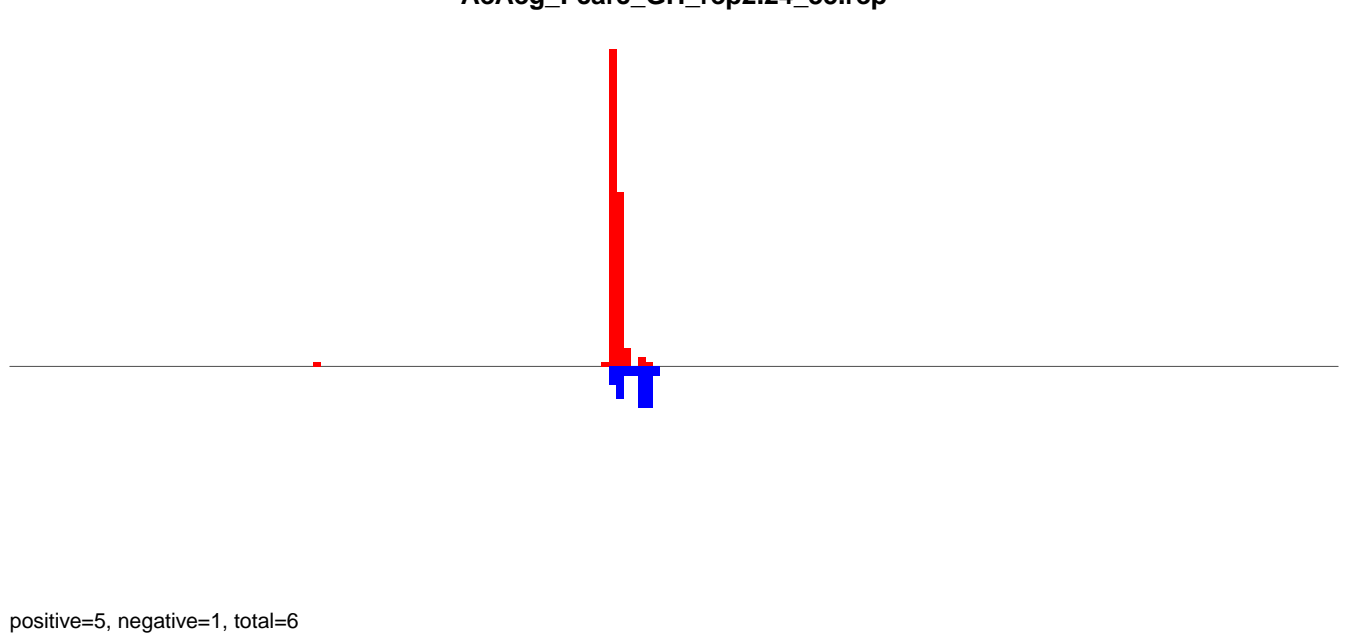


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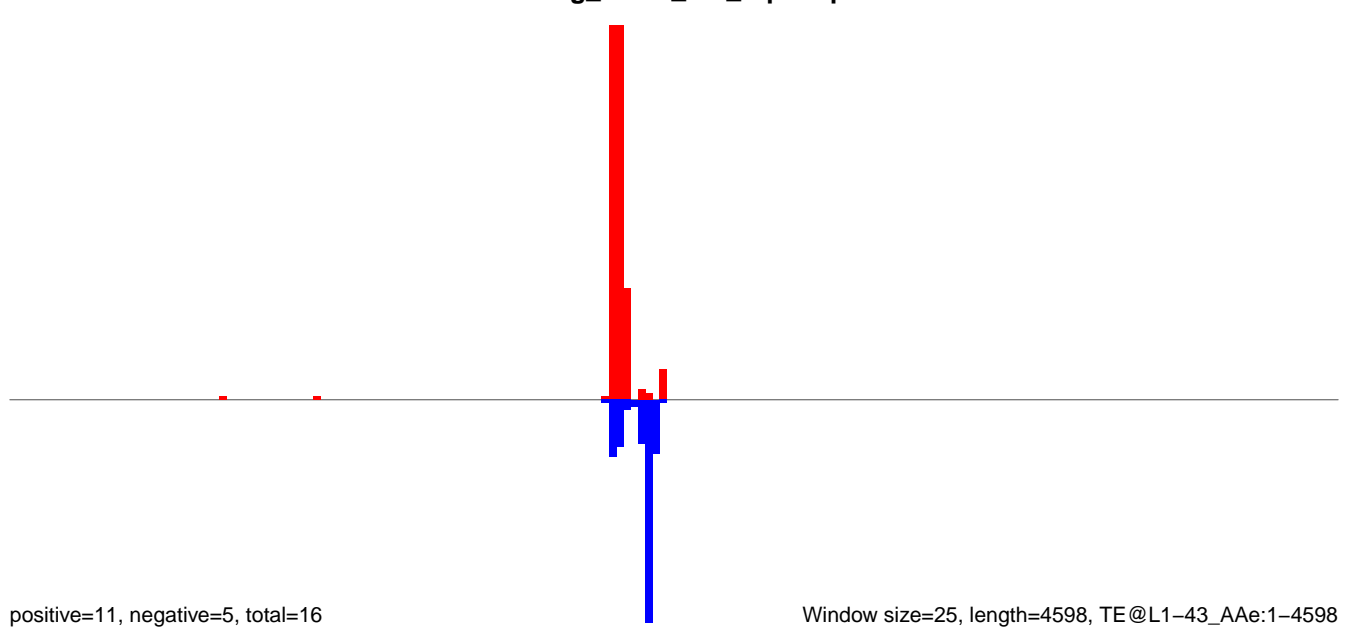
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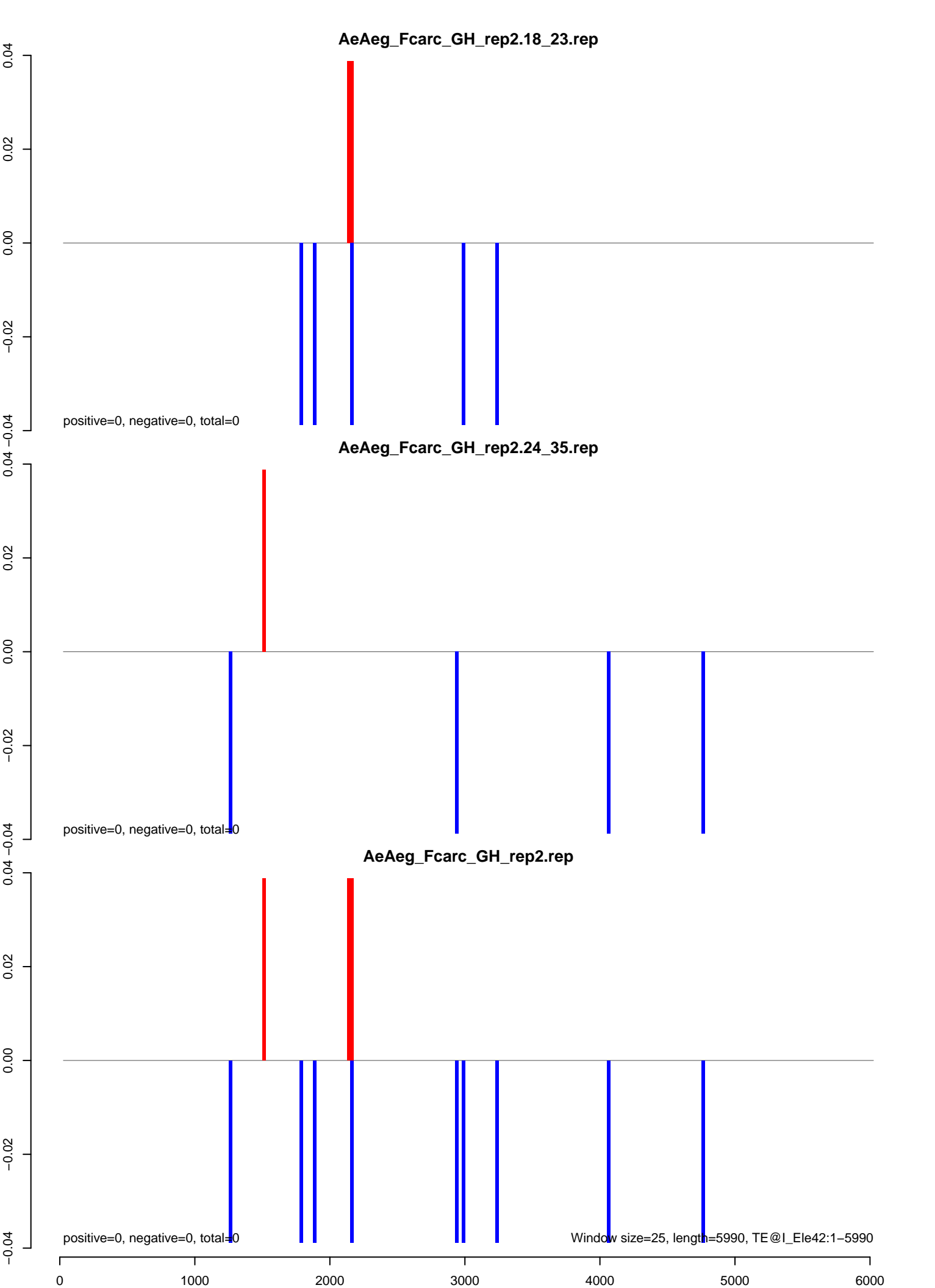


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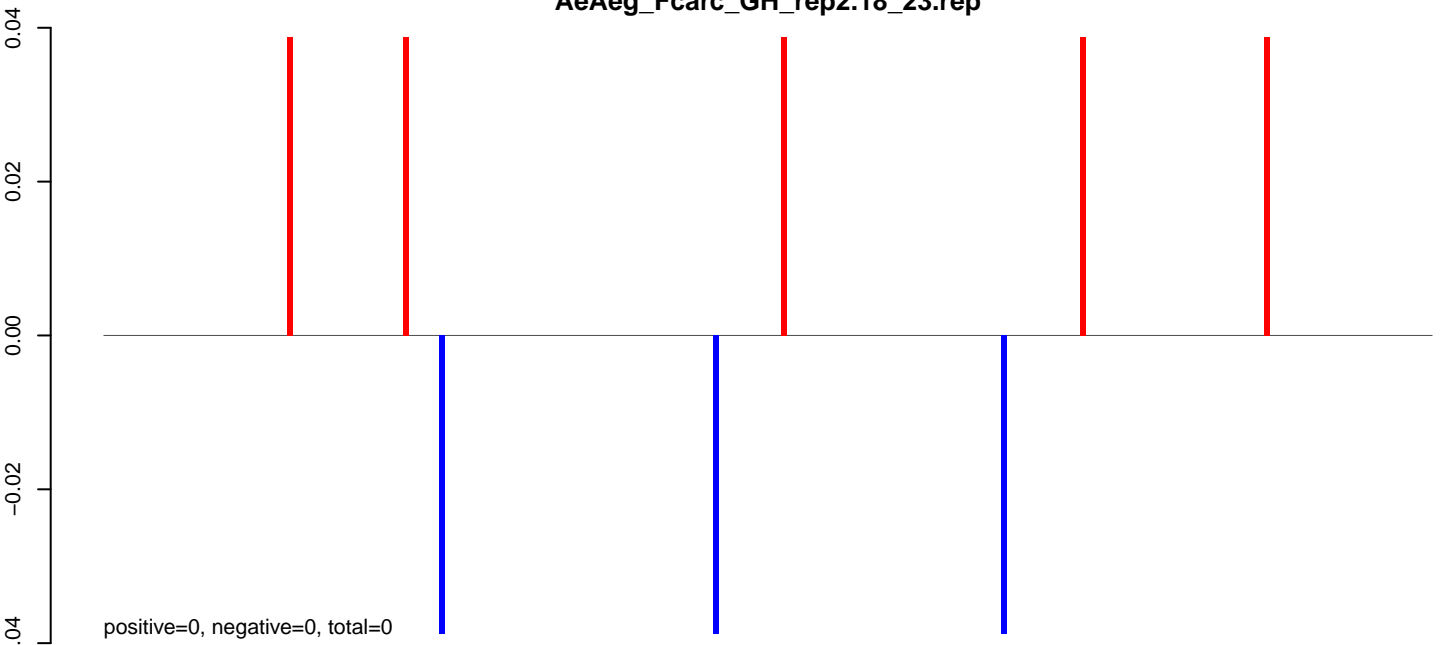


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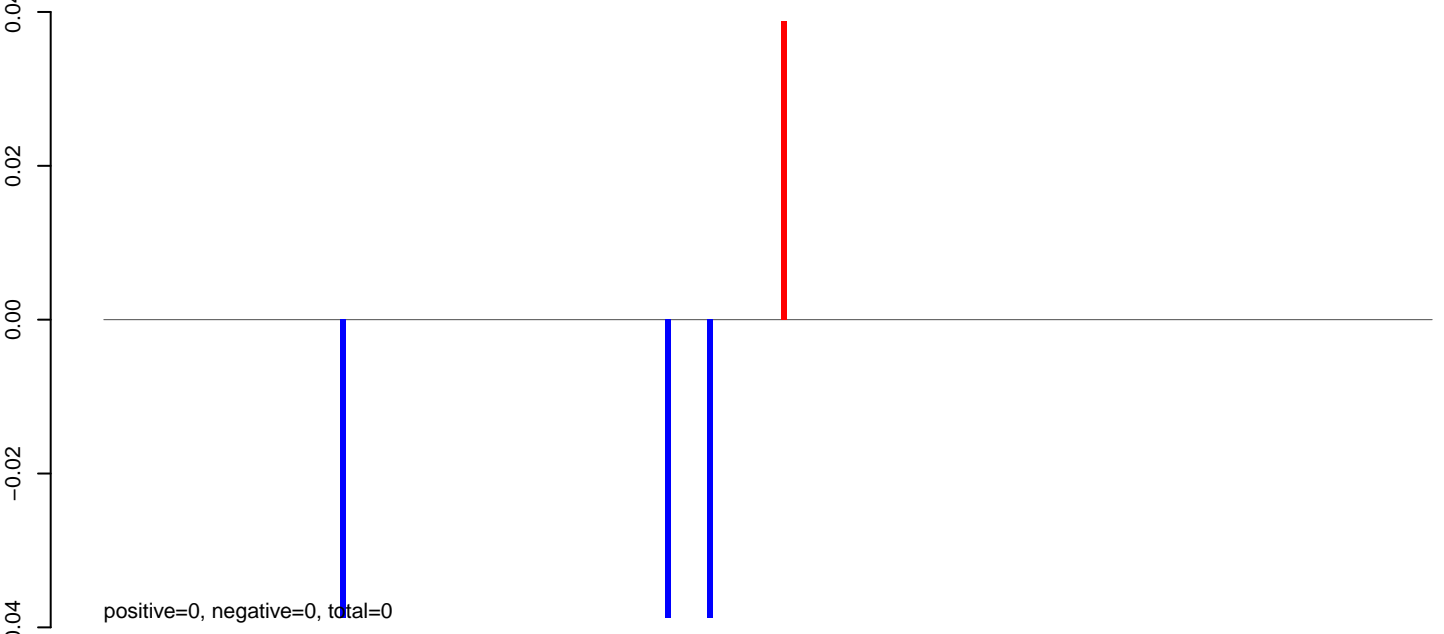




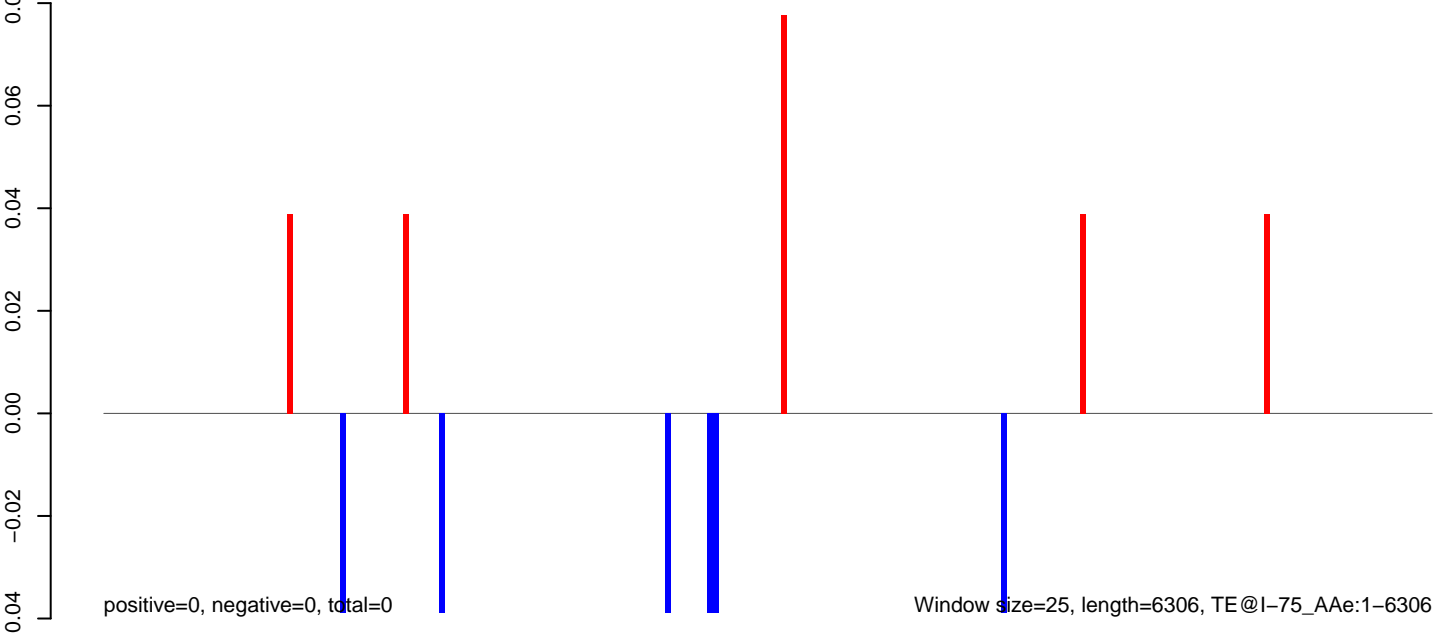
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AeAeg_FcArc_GH_rep2.24_35.rep

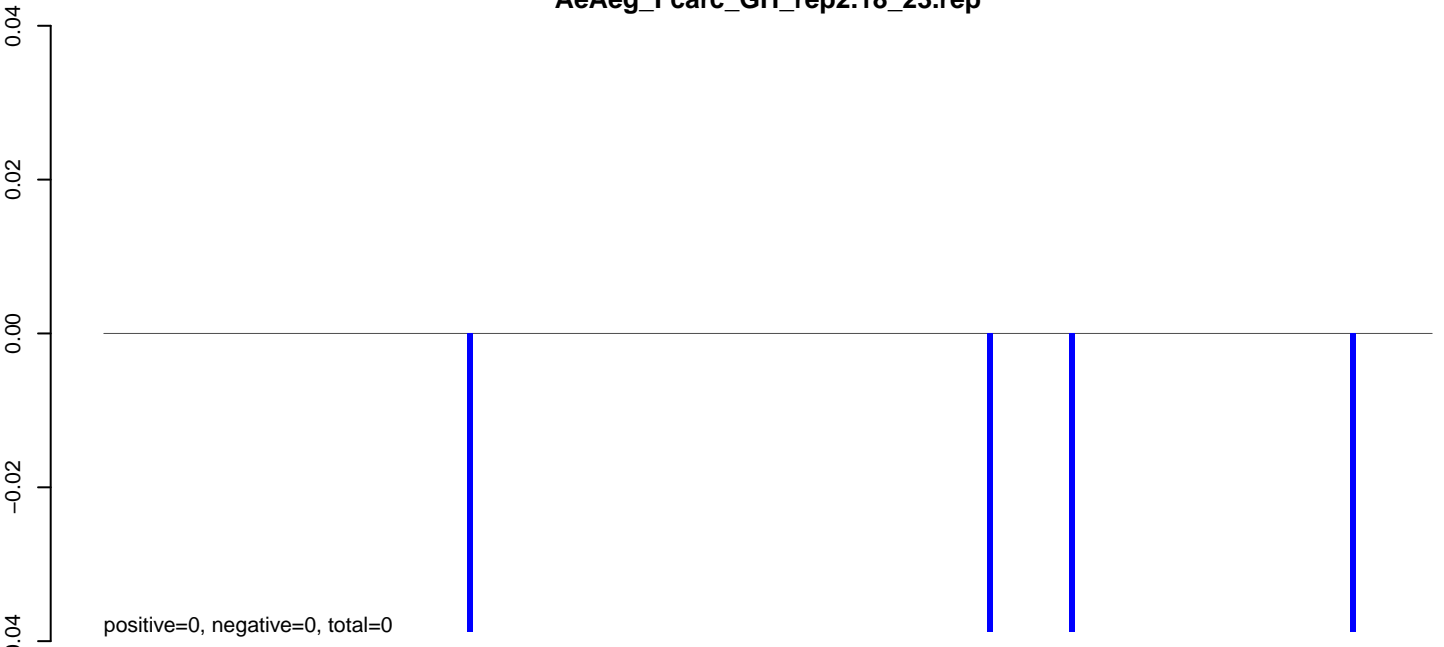


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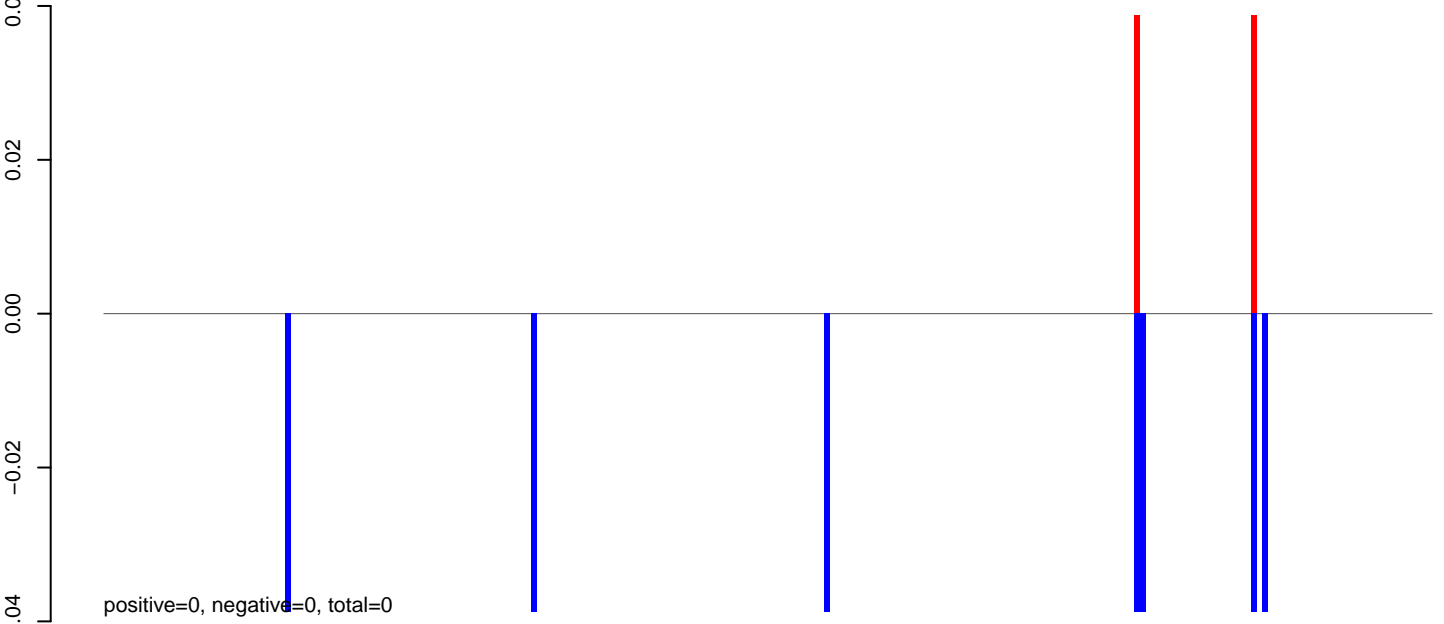


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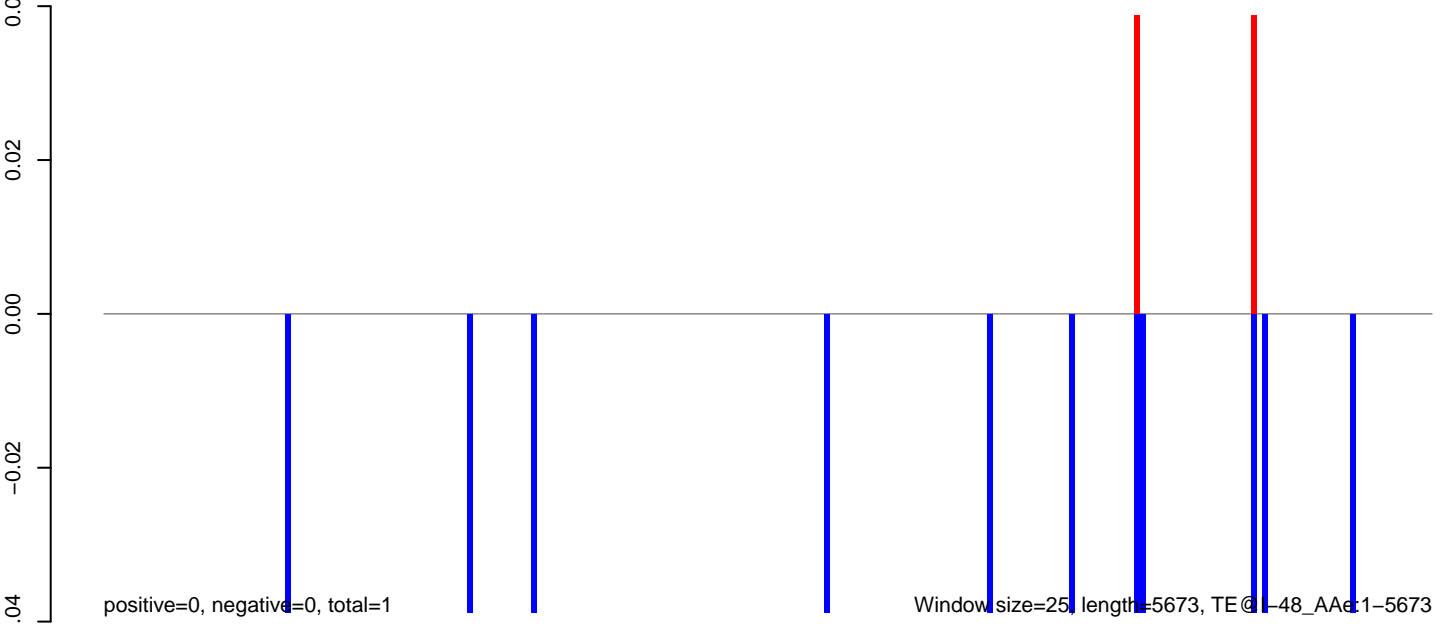
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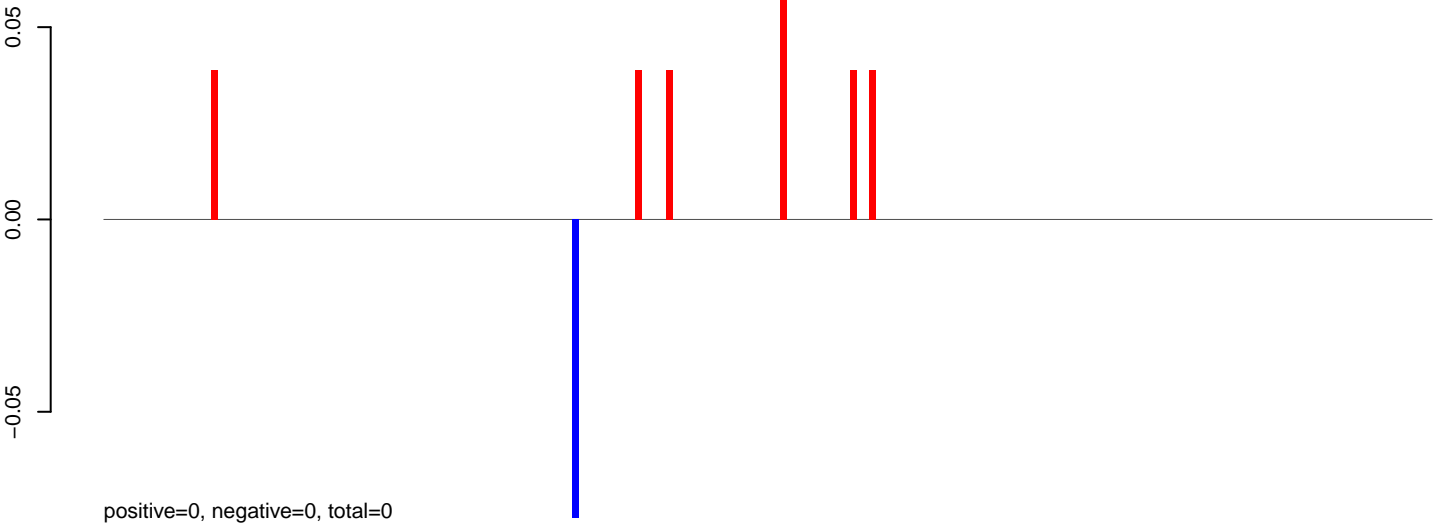
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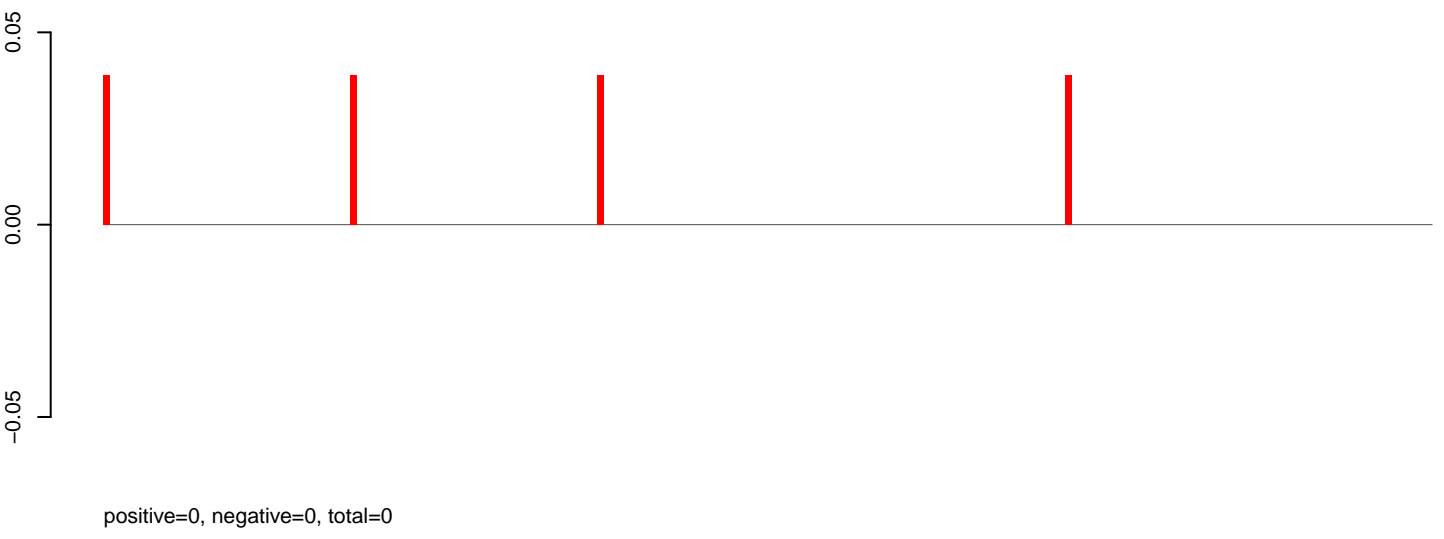
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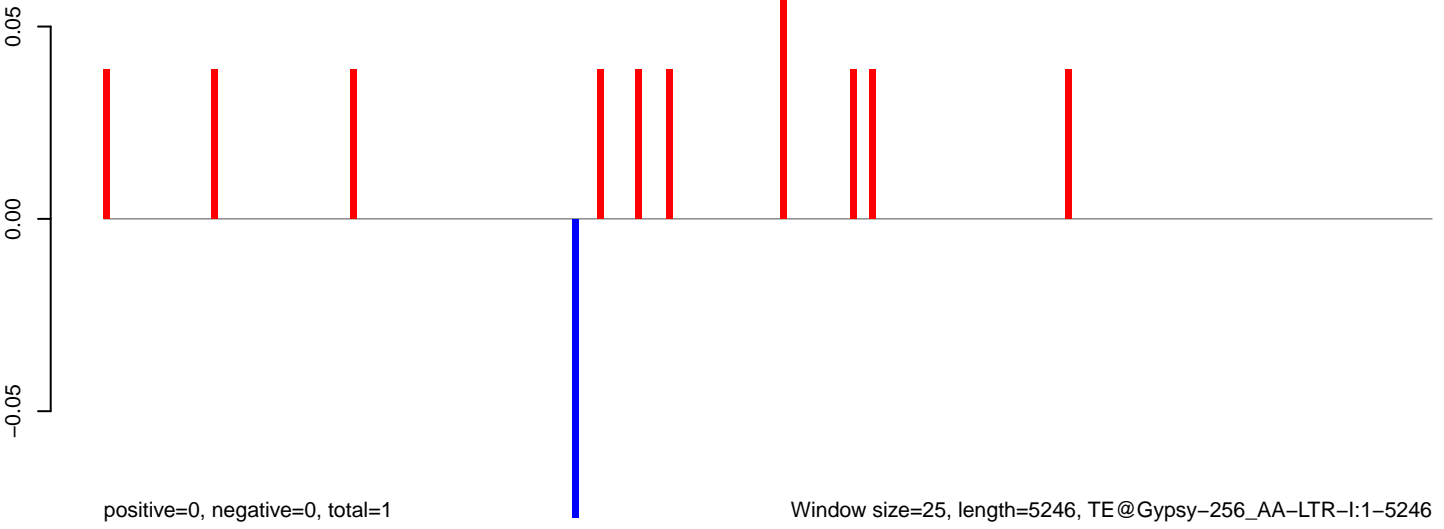
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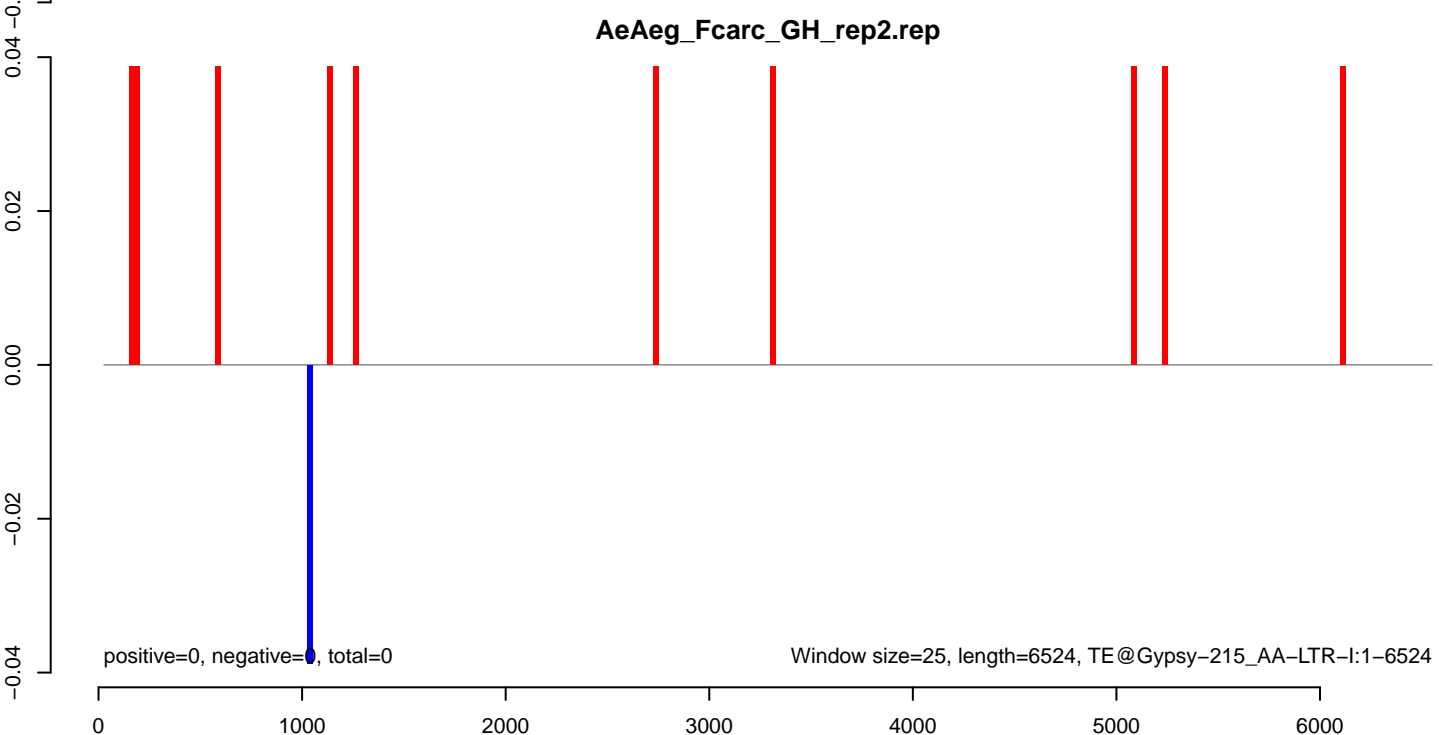
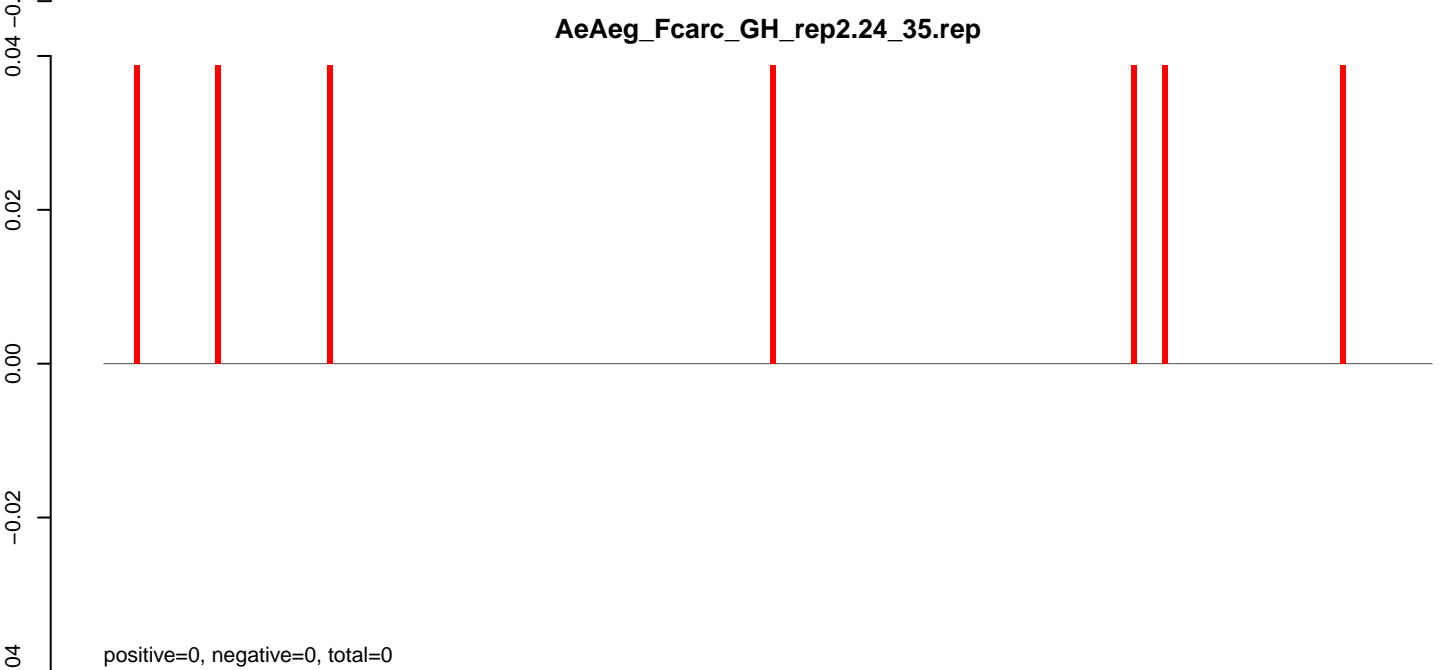
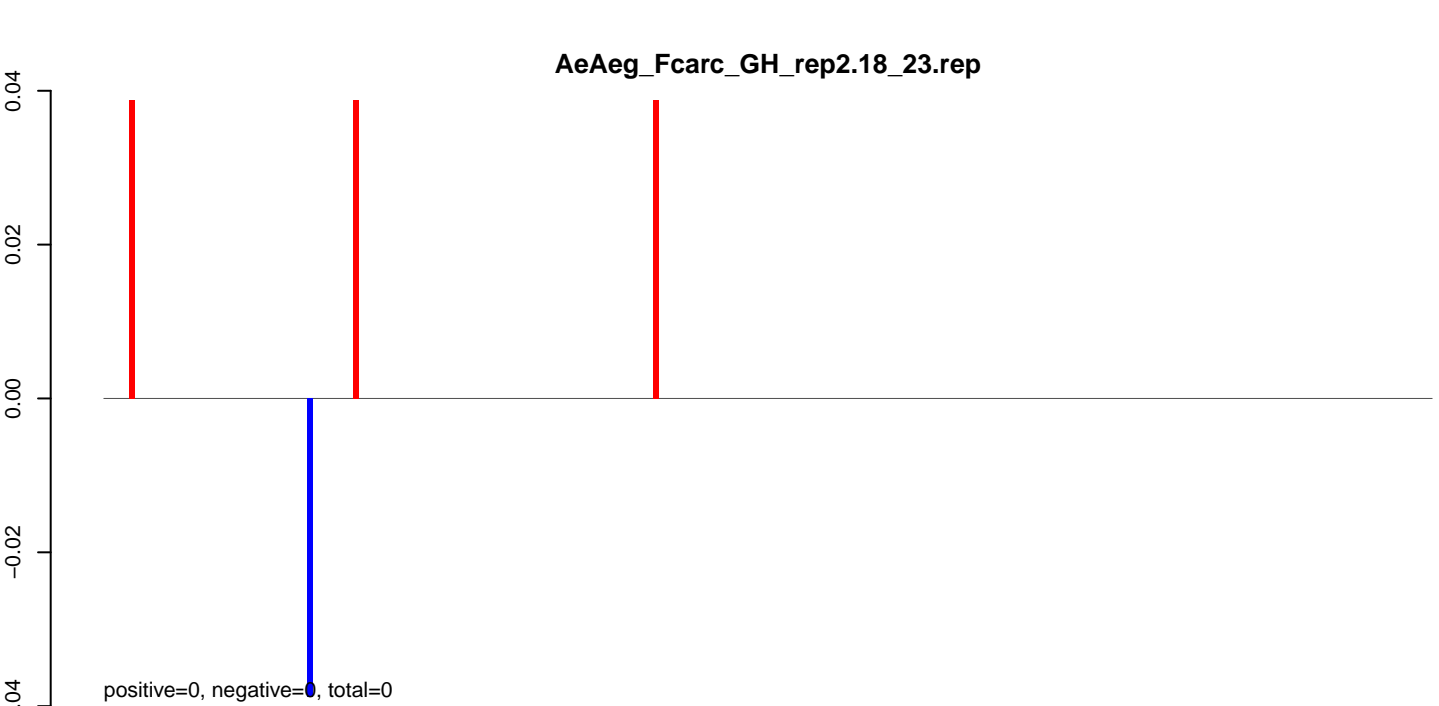


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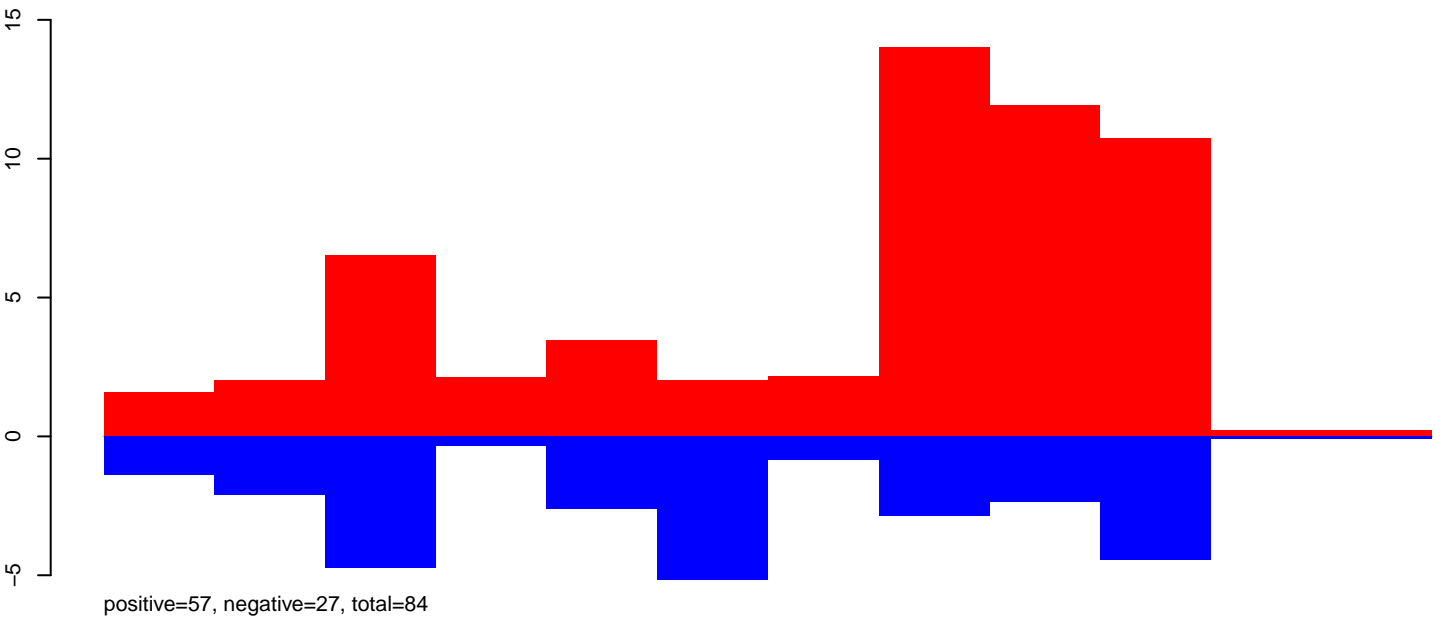


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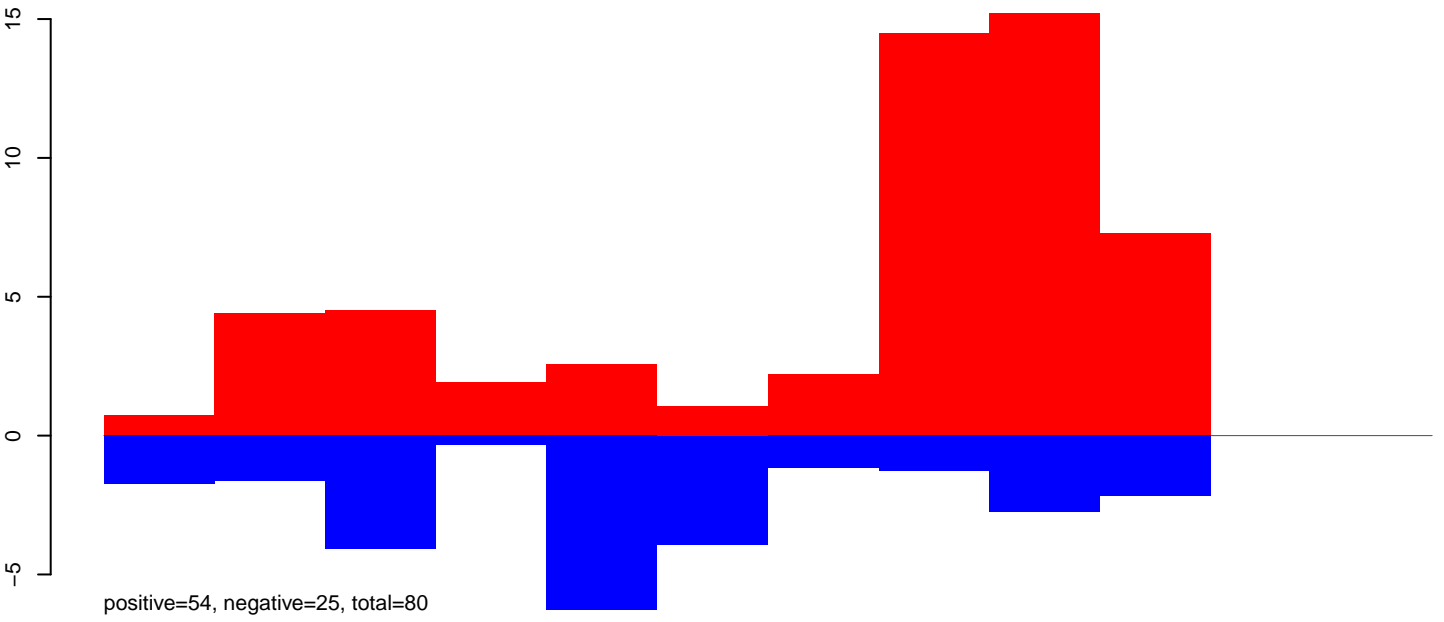




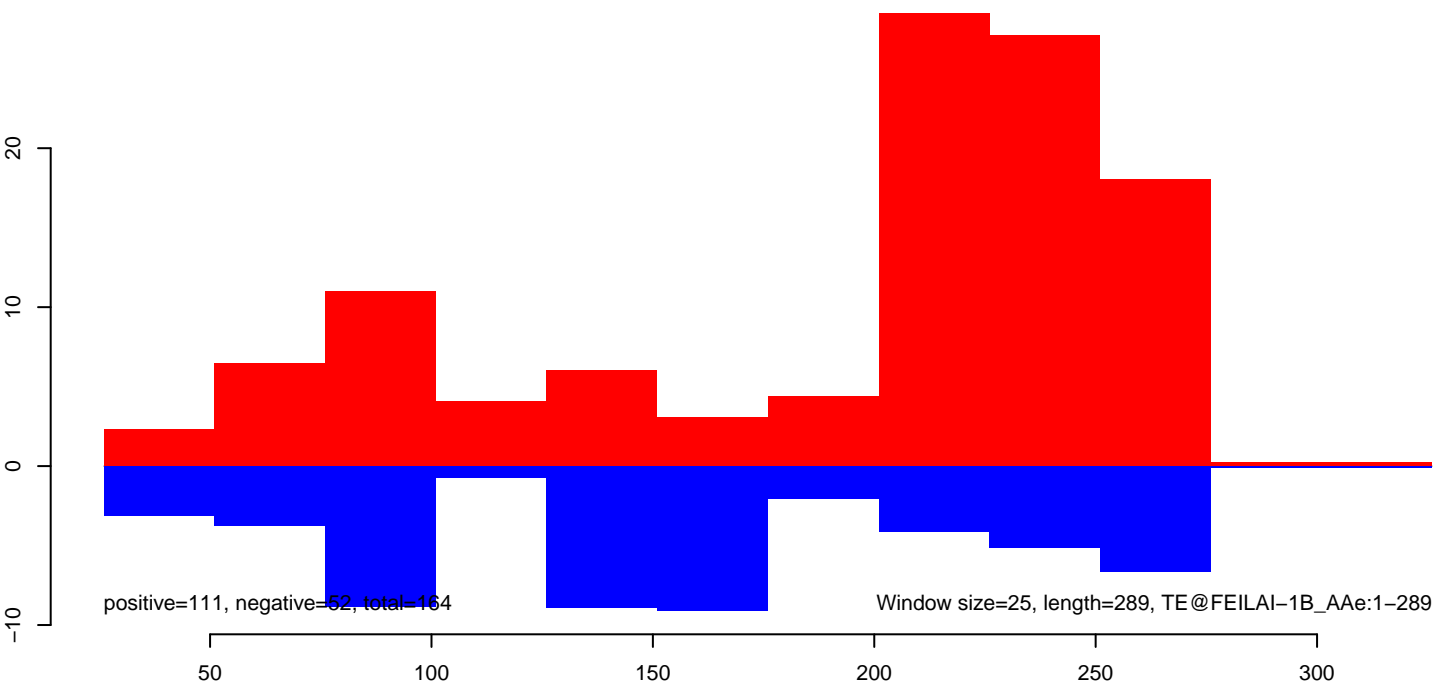
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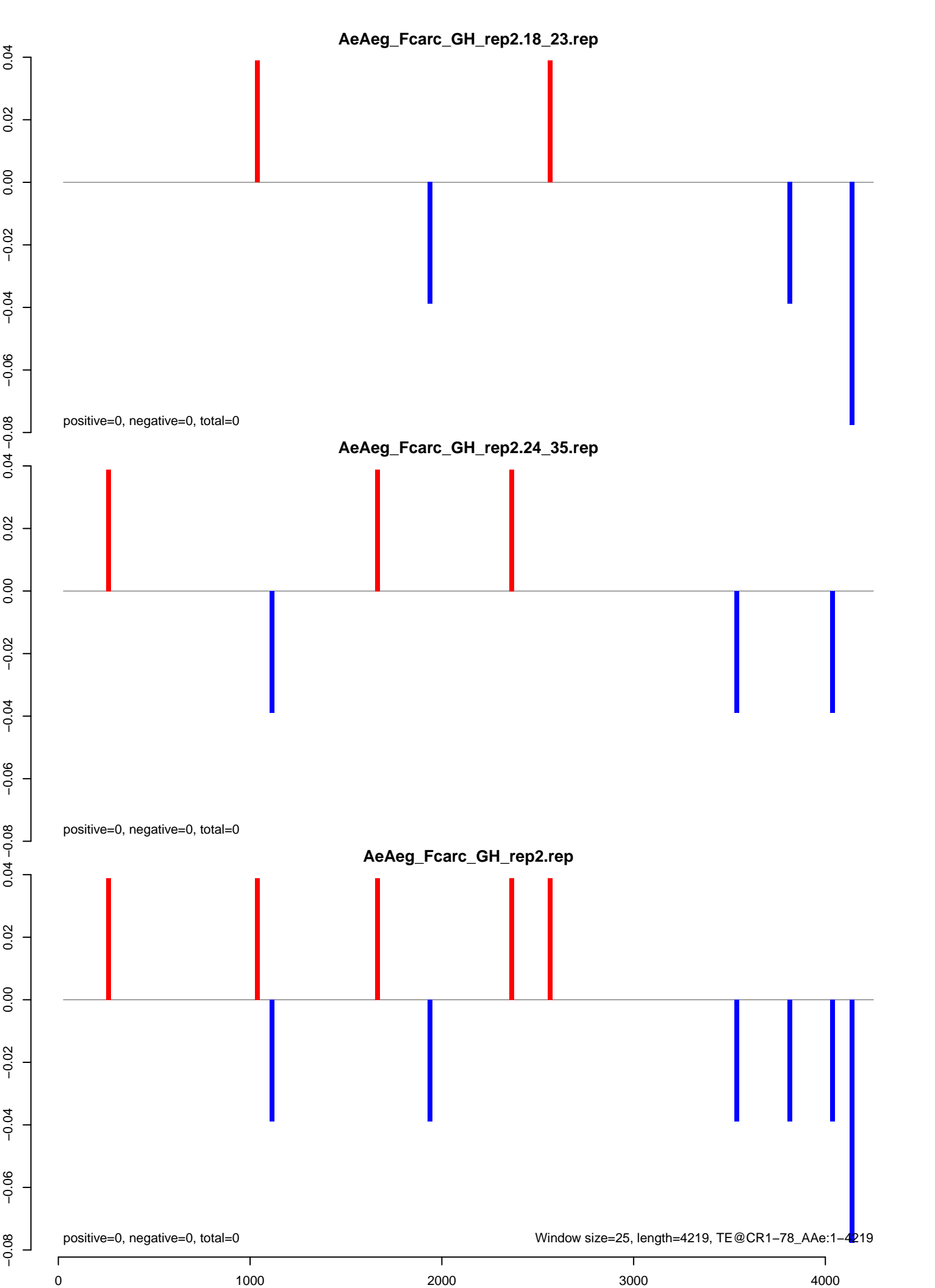


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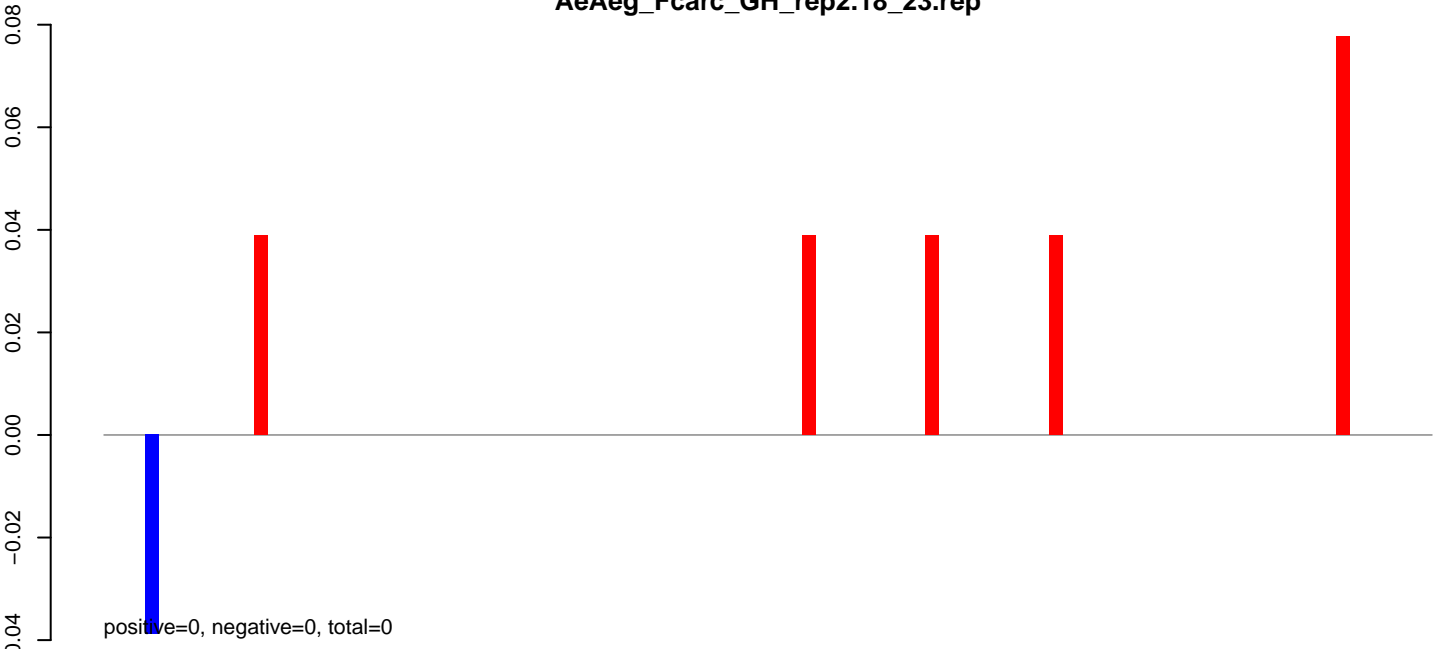


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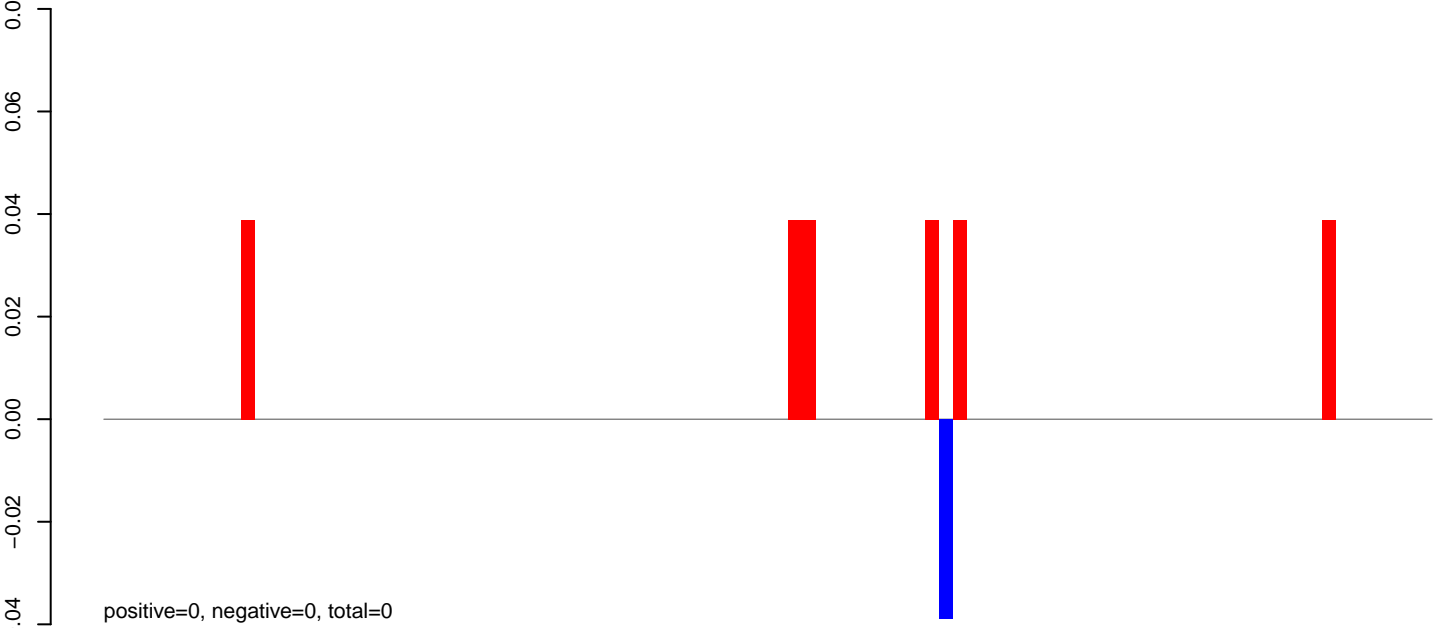




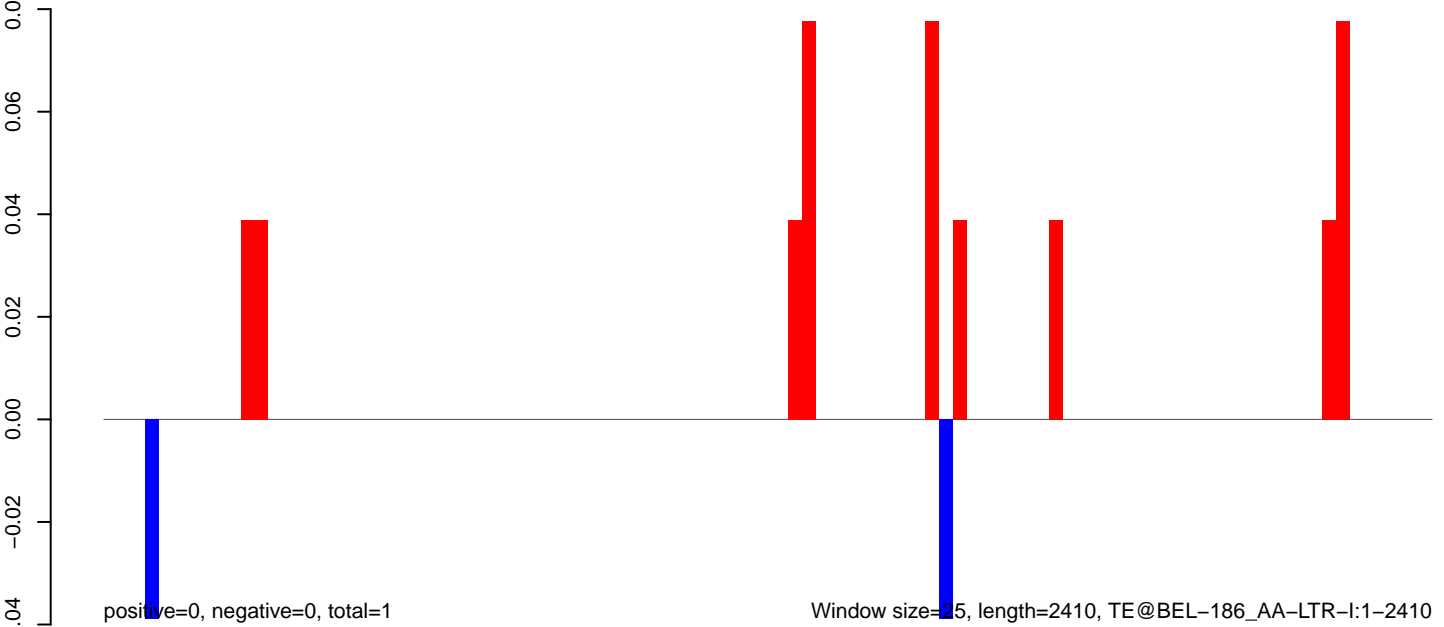
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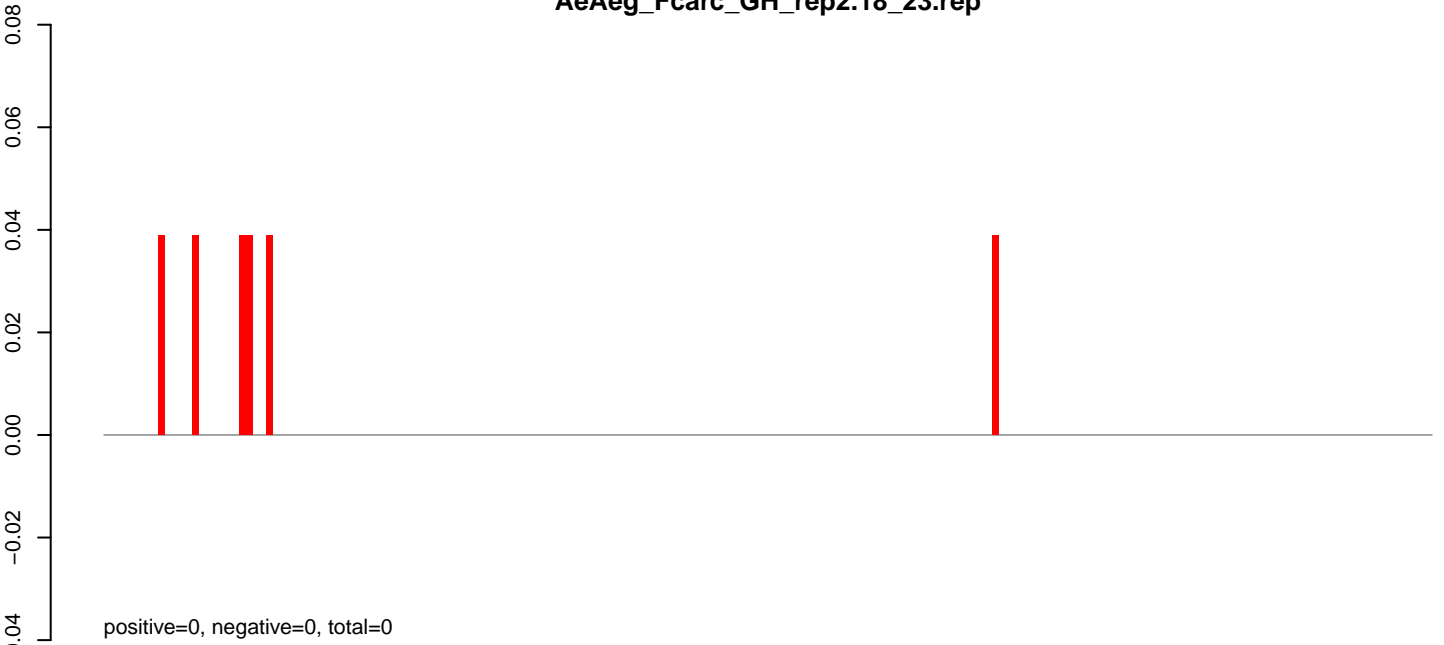
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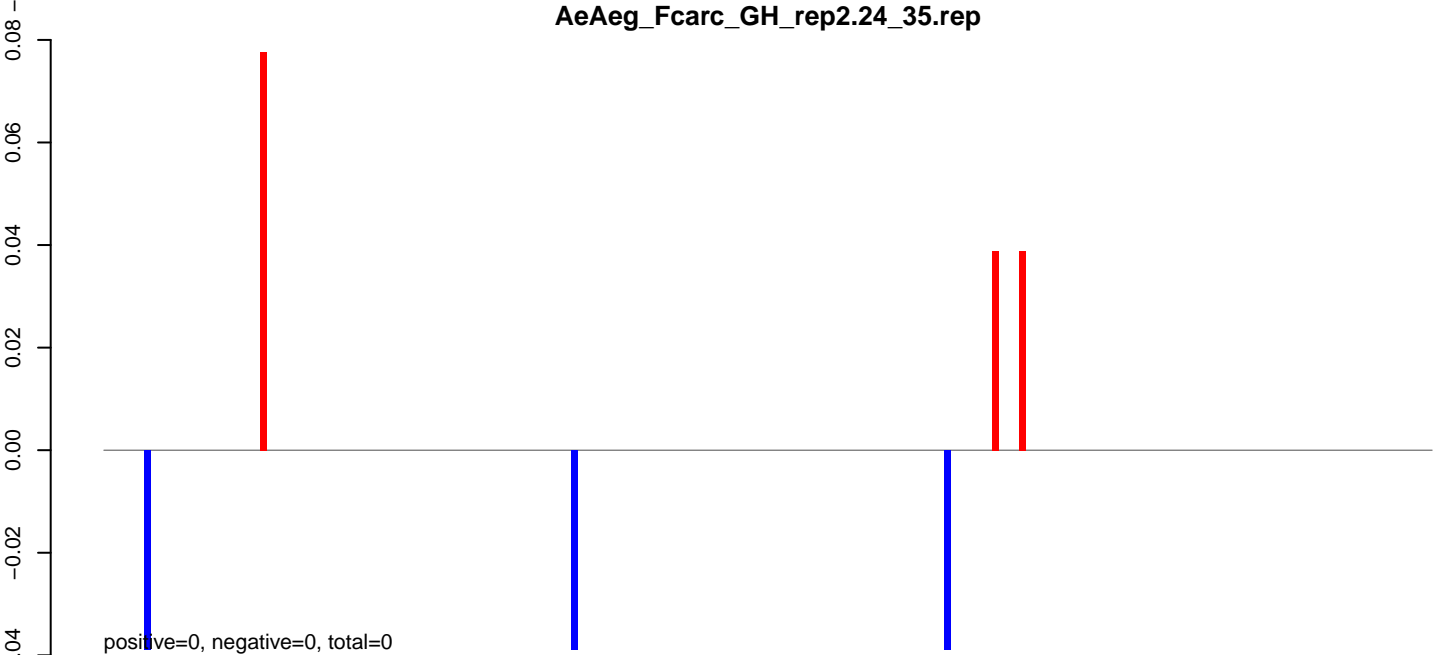
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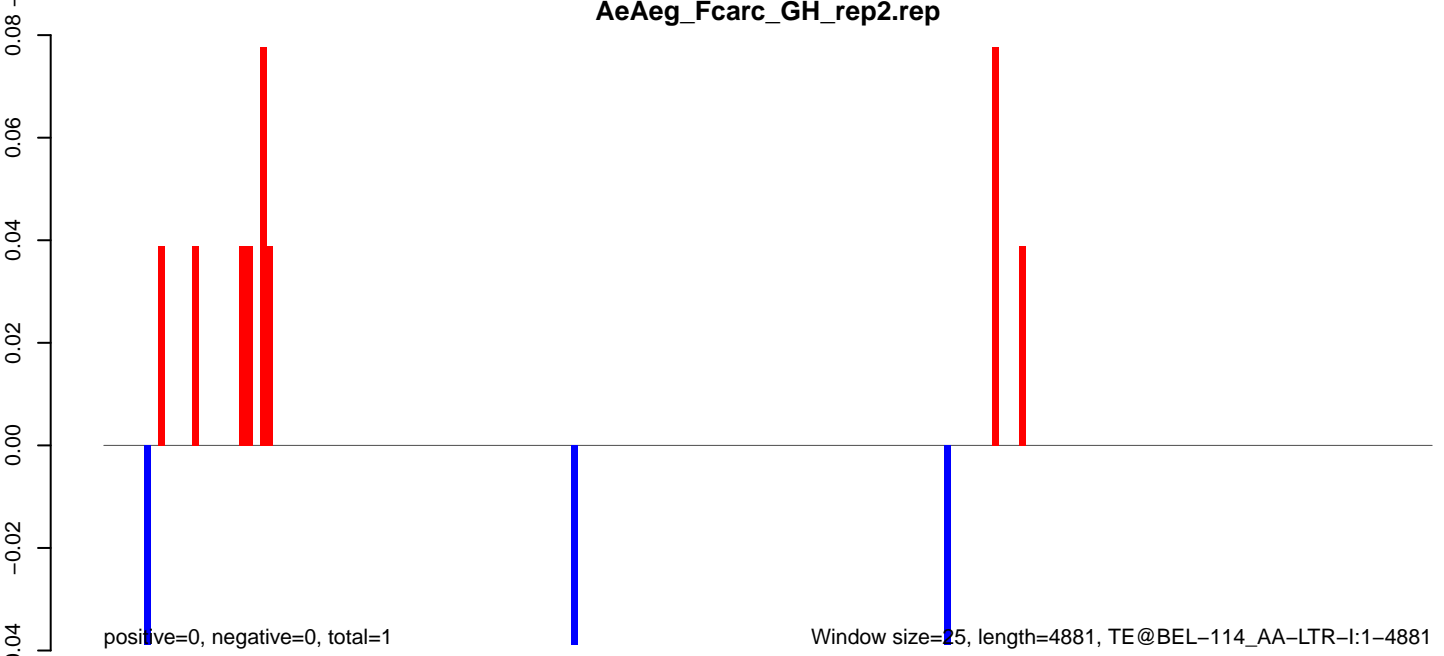
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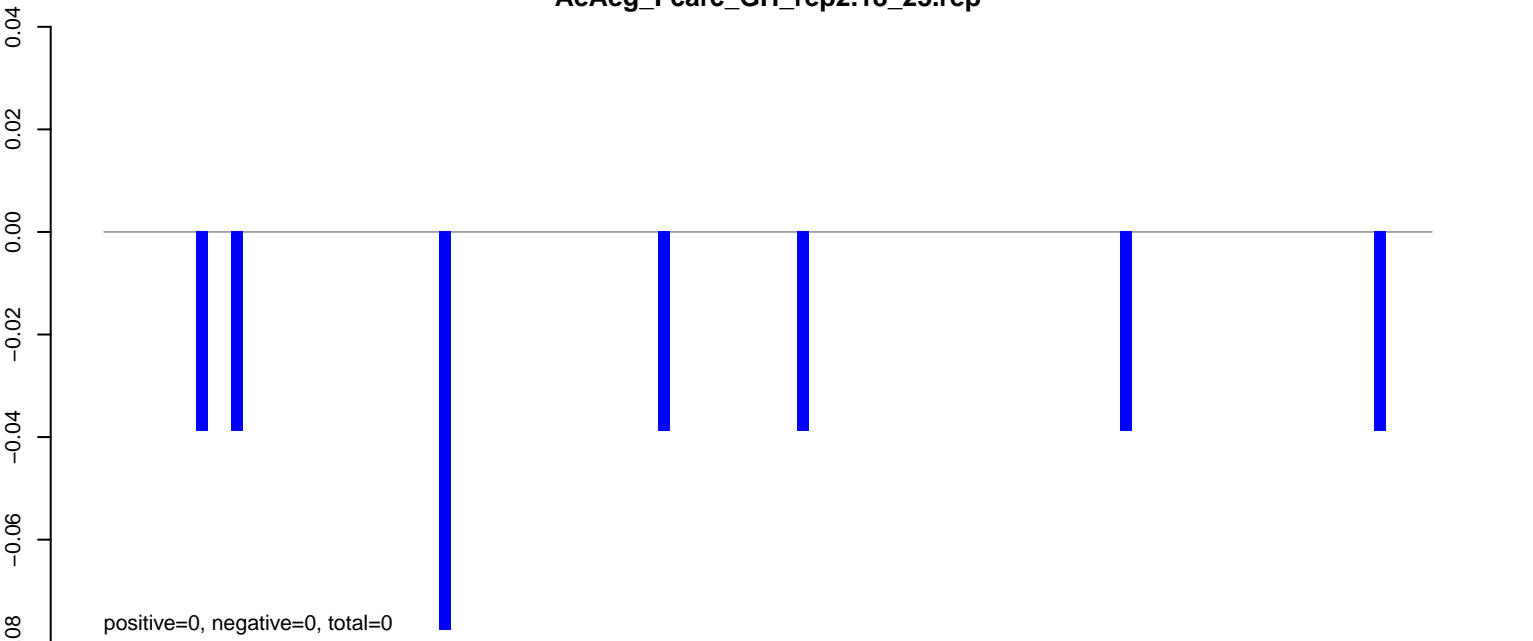
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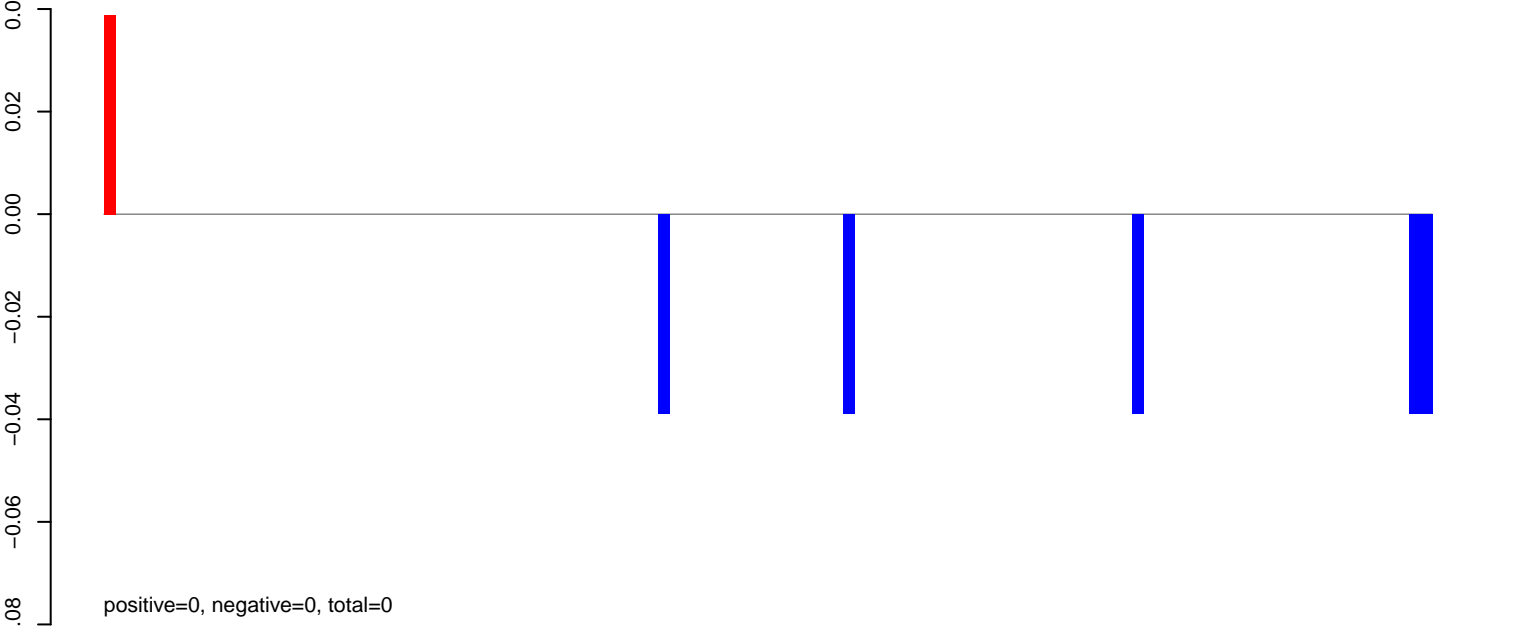
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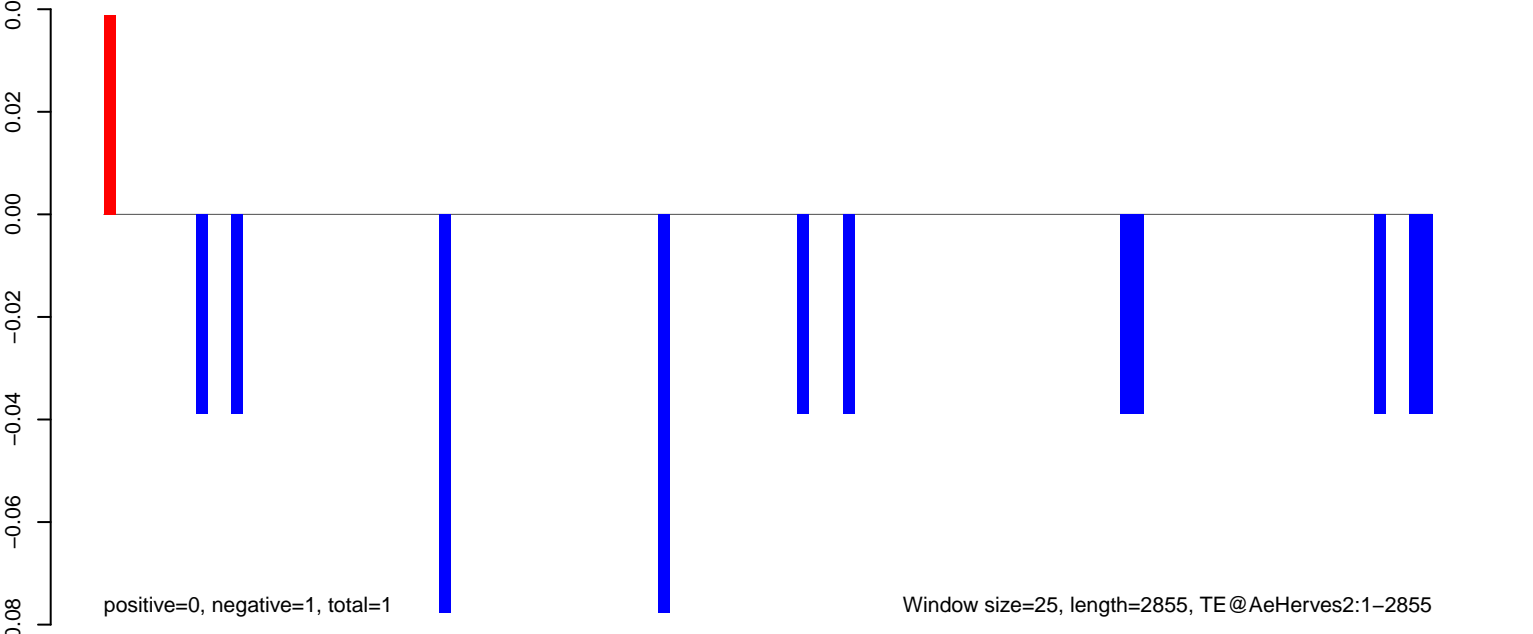
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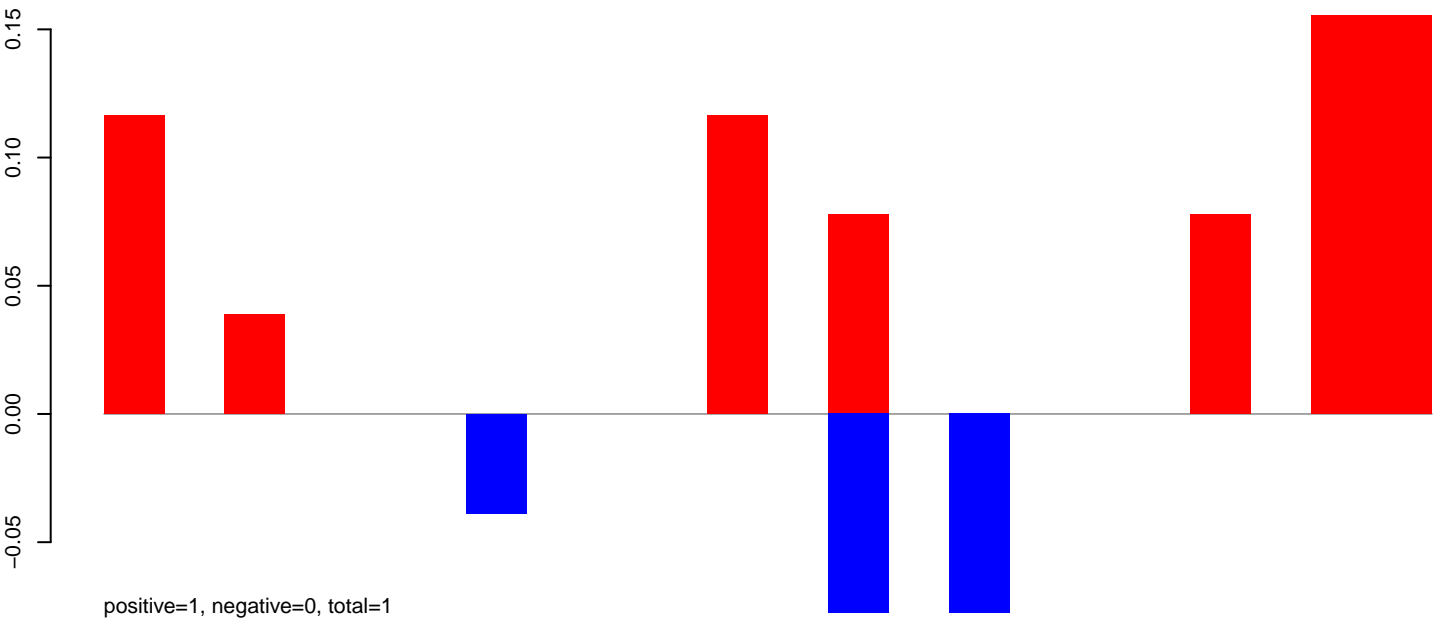
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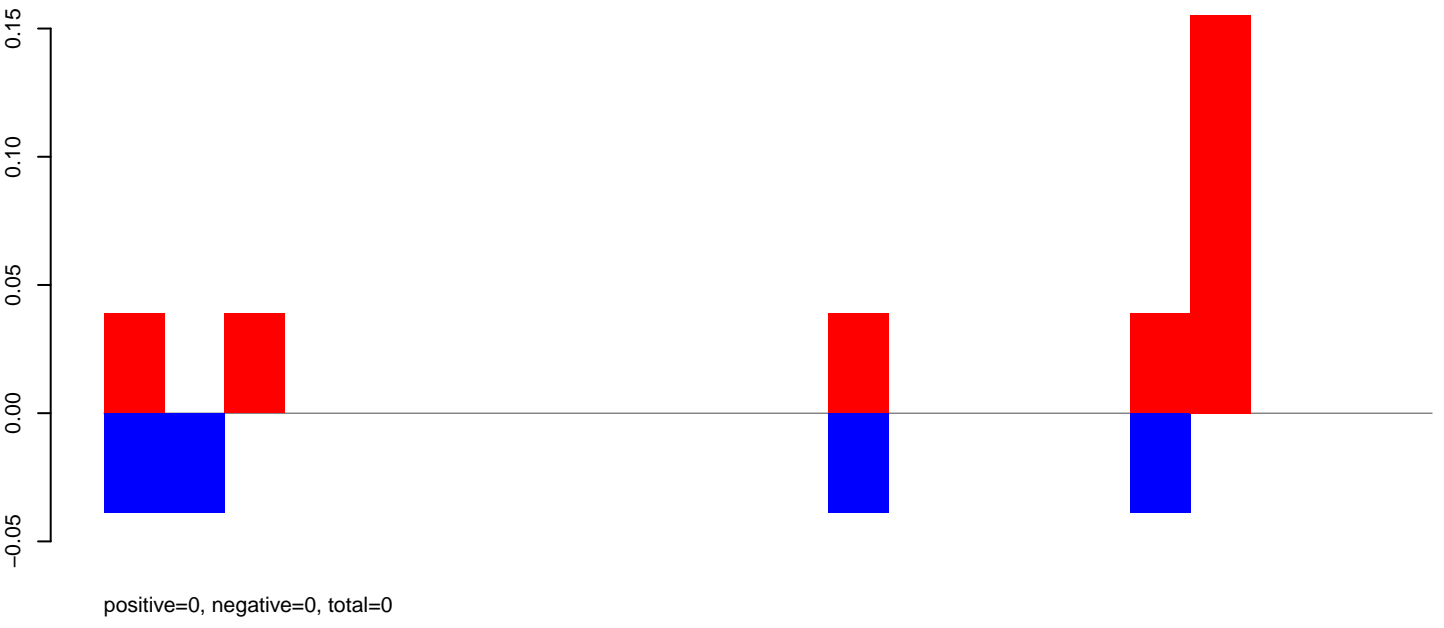
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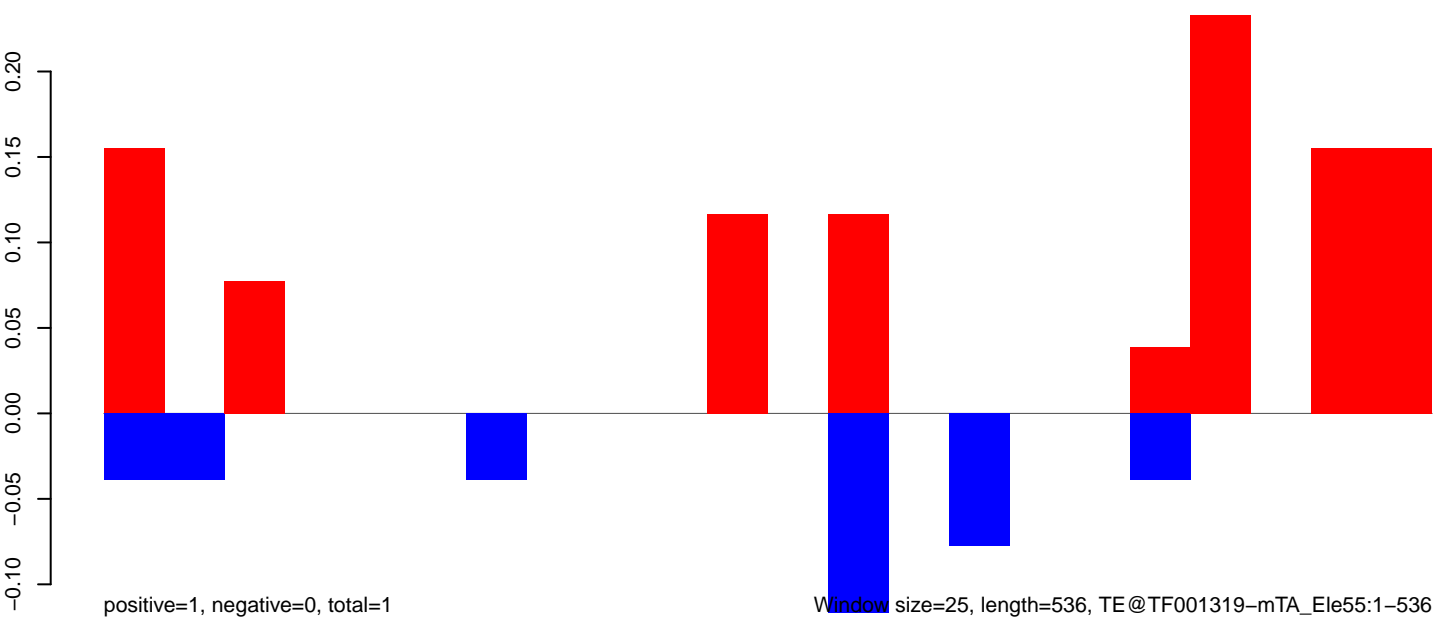
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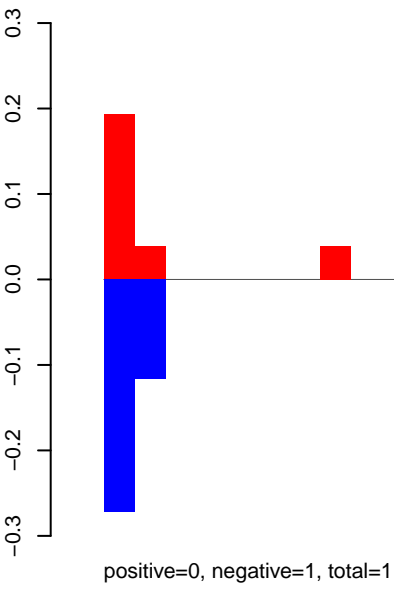
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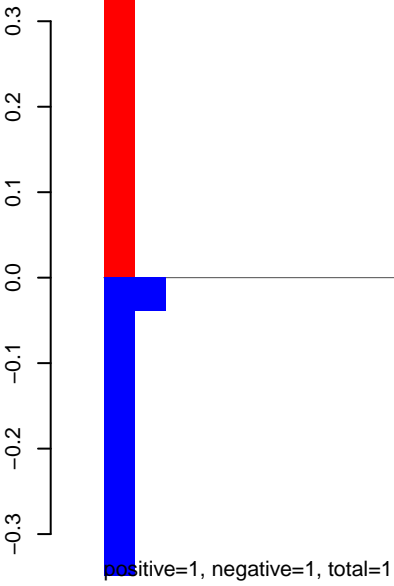
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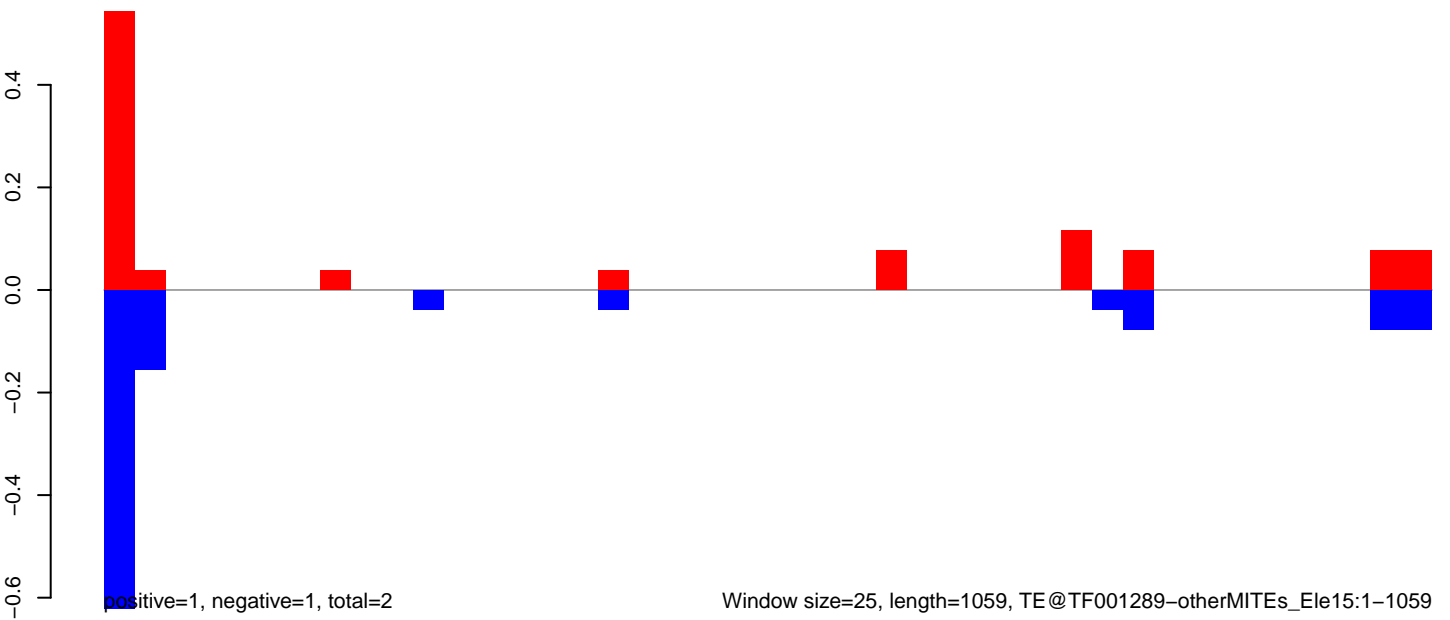
AeAeg_Fcarc_GH_rep2.18_23.rep



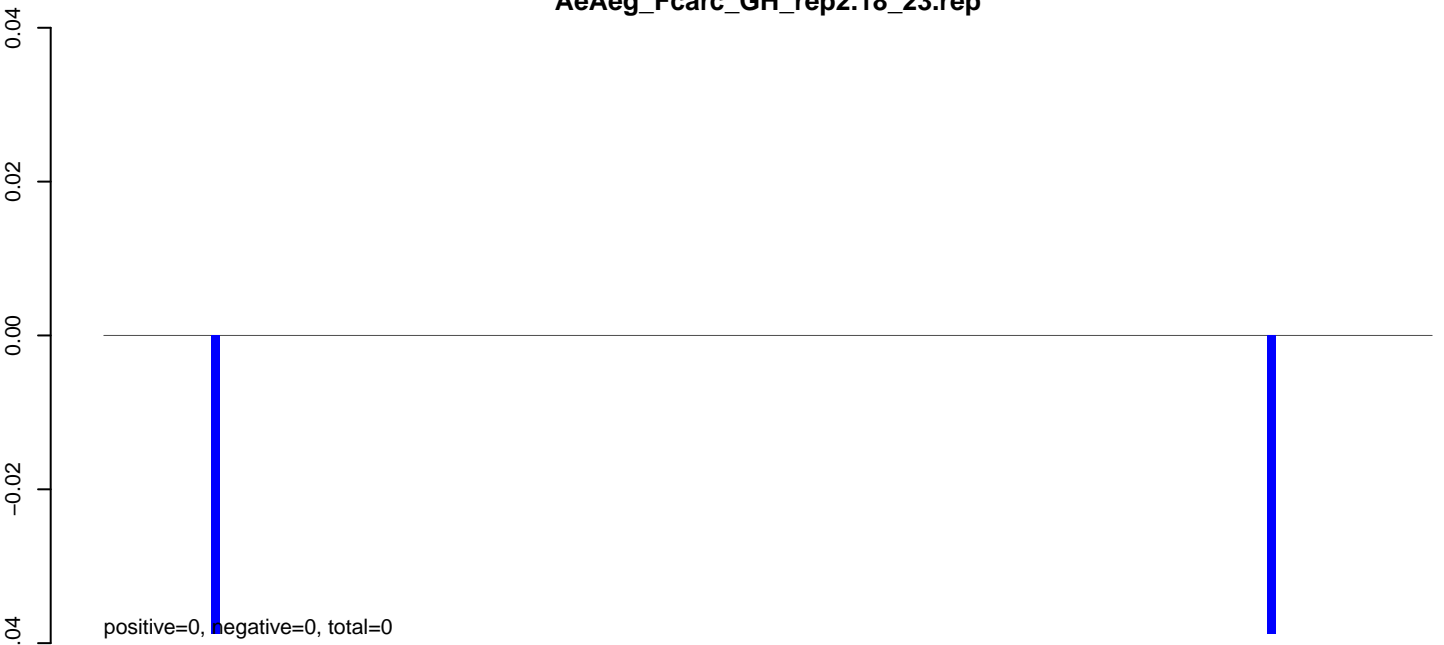
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep



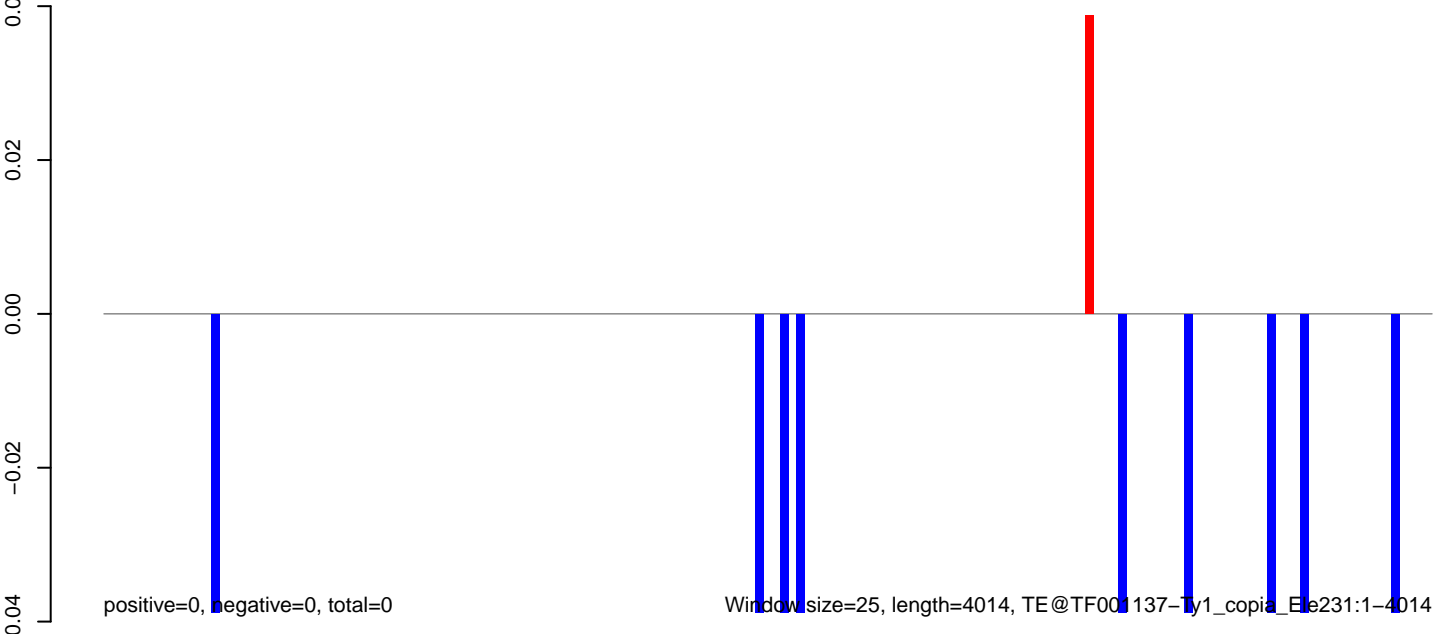
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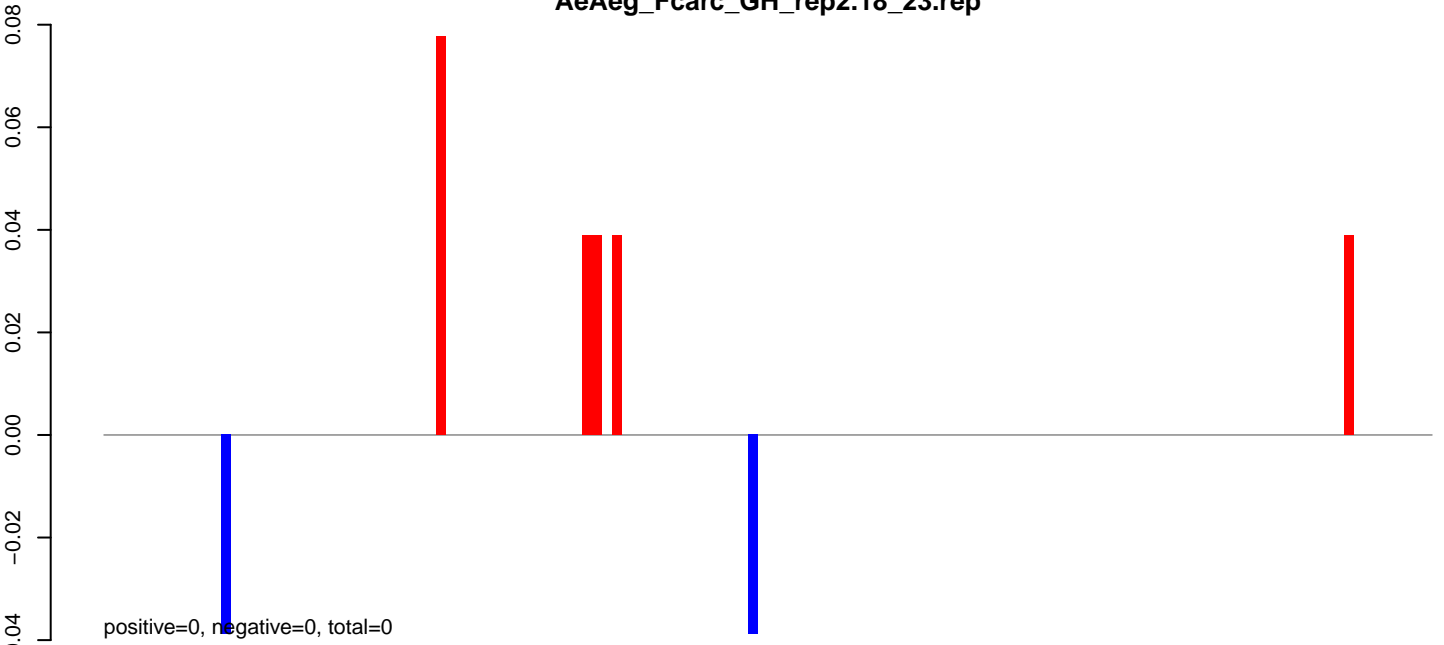
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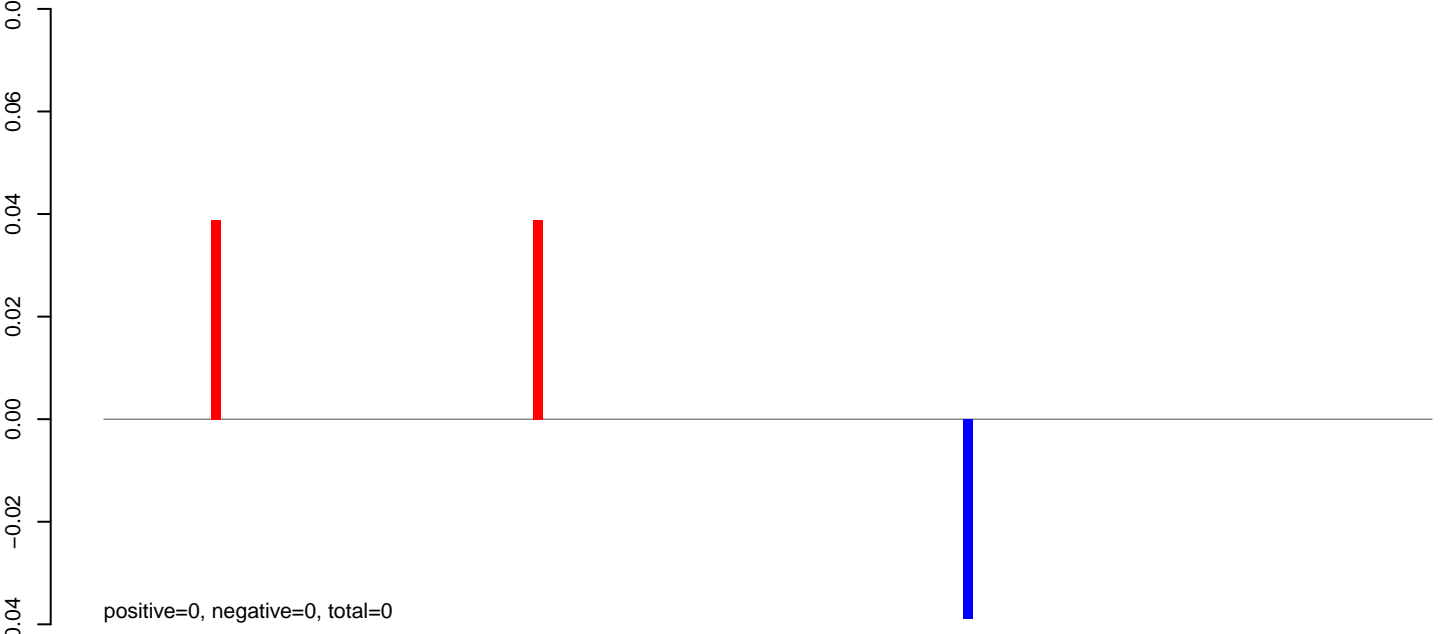
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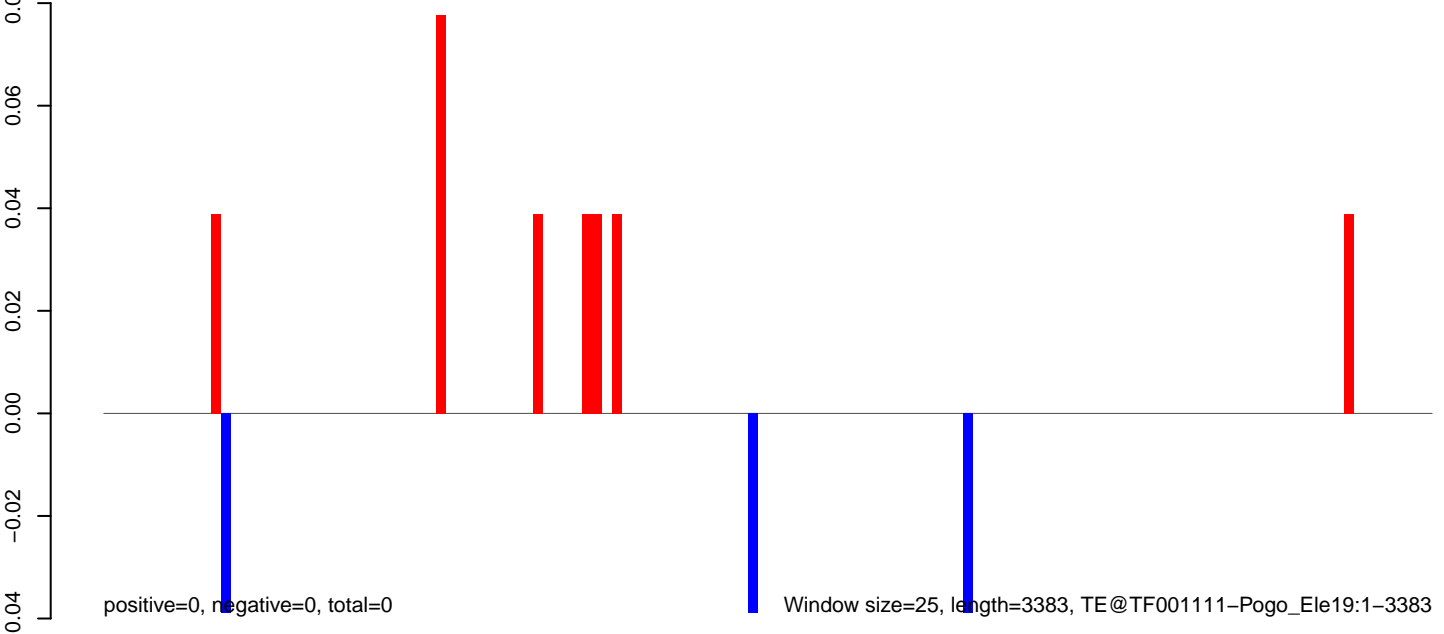
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AeAeg_FcArc_GH_rep2.24_35.rep

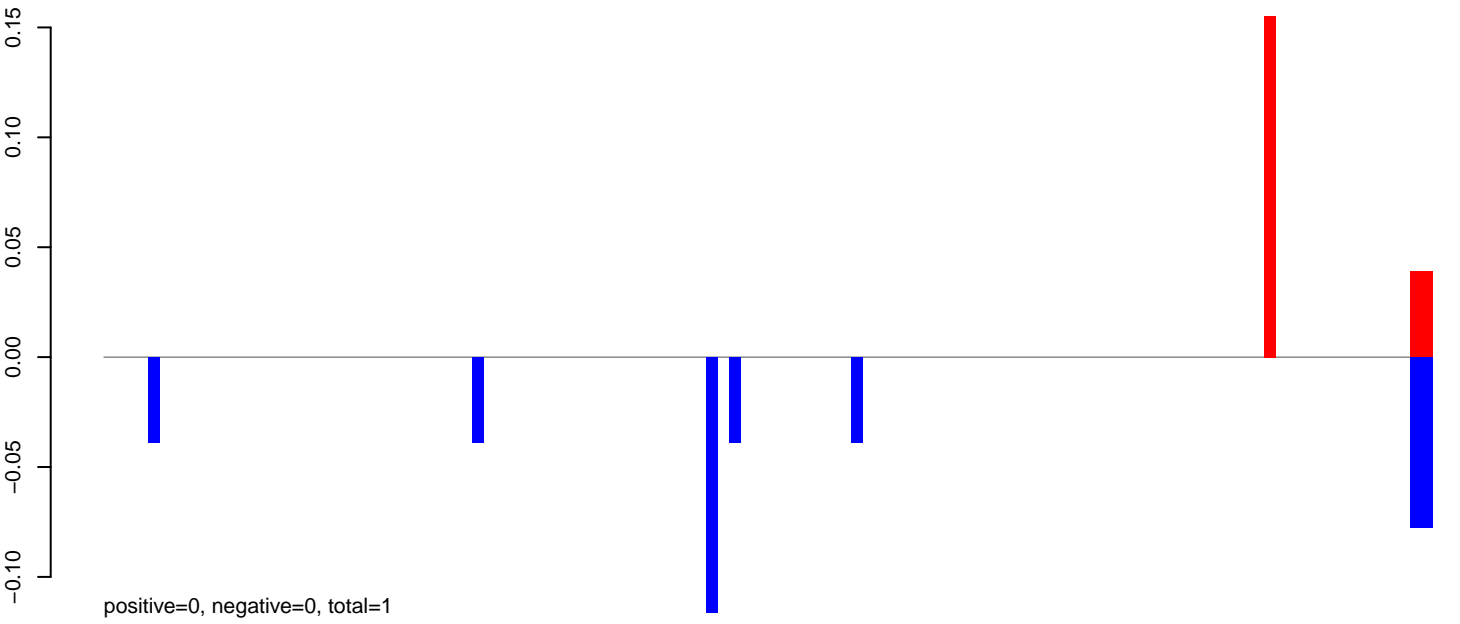


AeAeg_FcArc_GH_rep2.rep



0 500 1000 1500 2000 2500 3000 3500

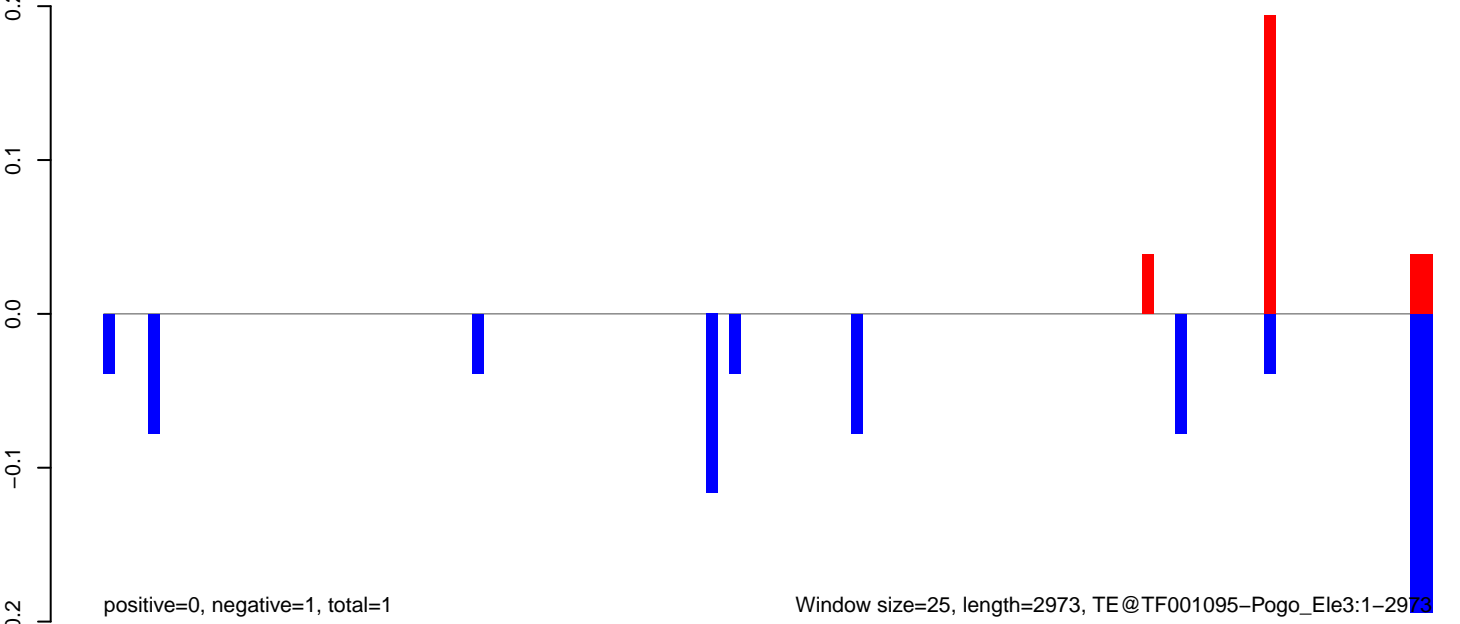
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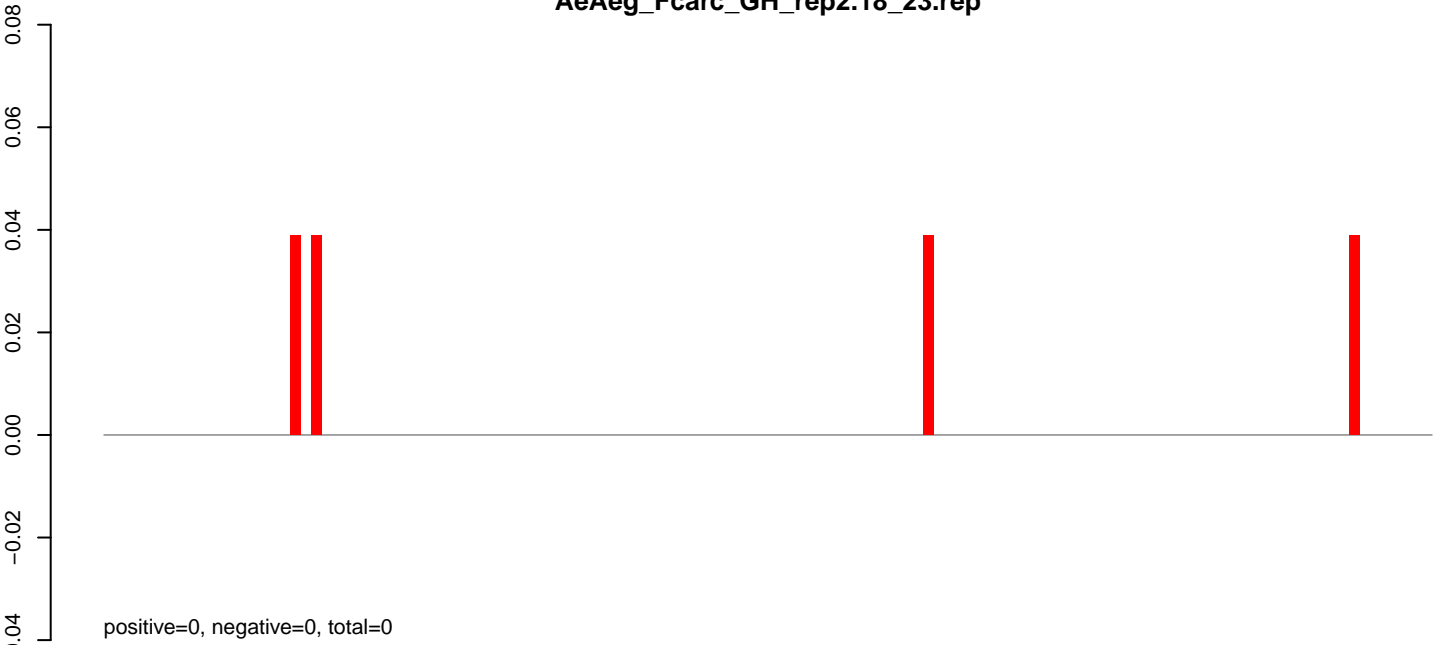
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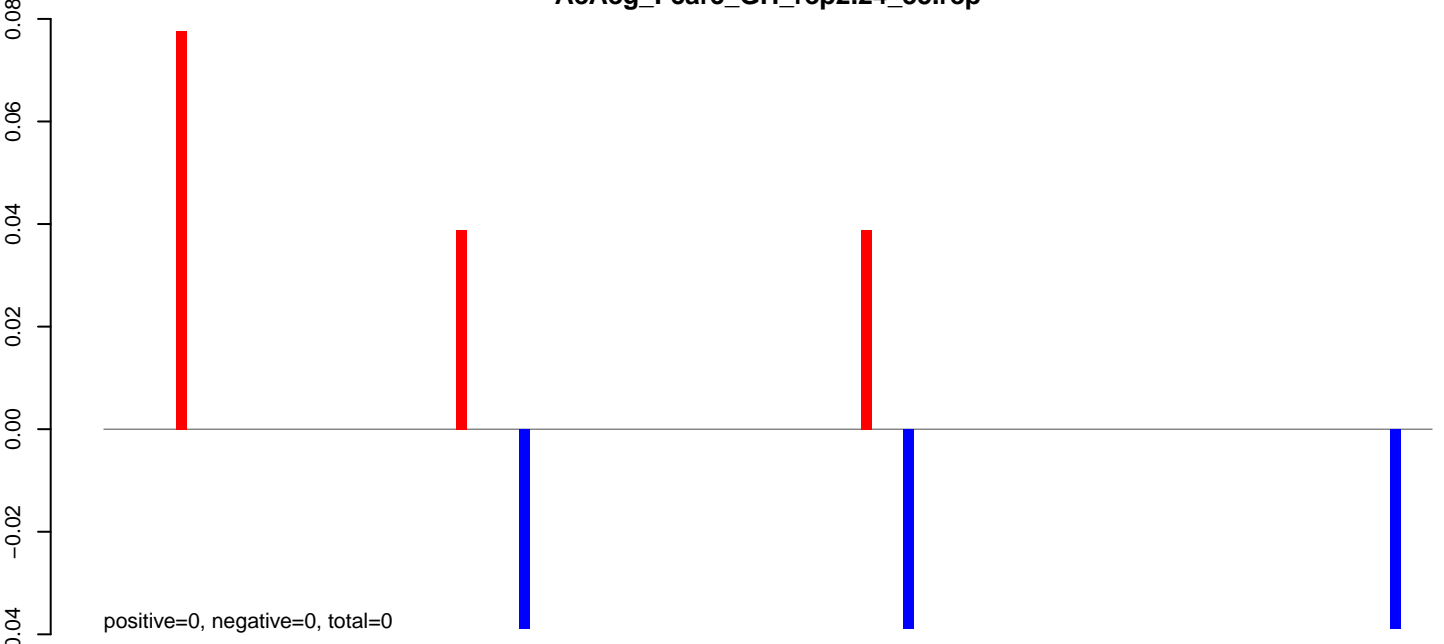
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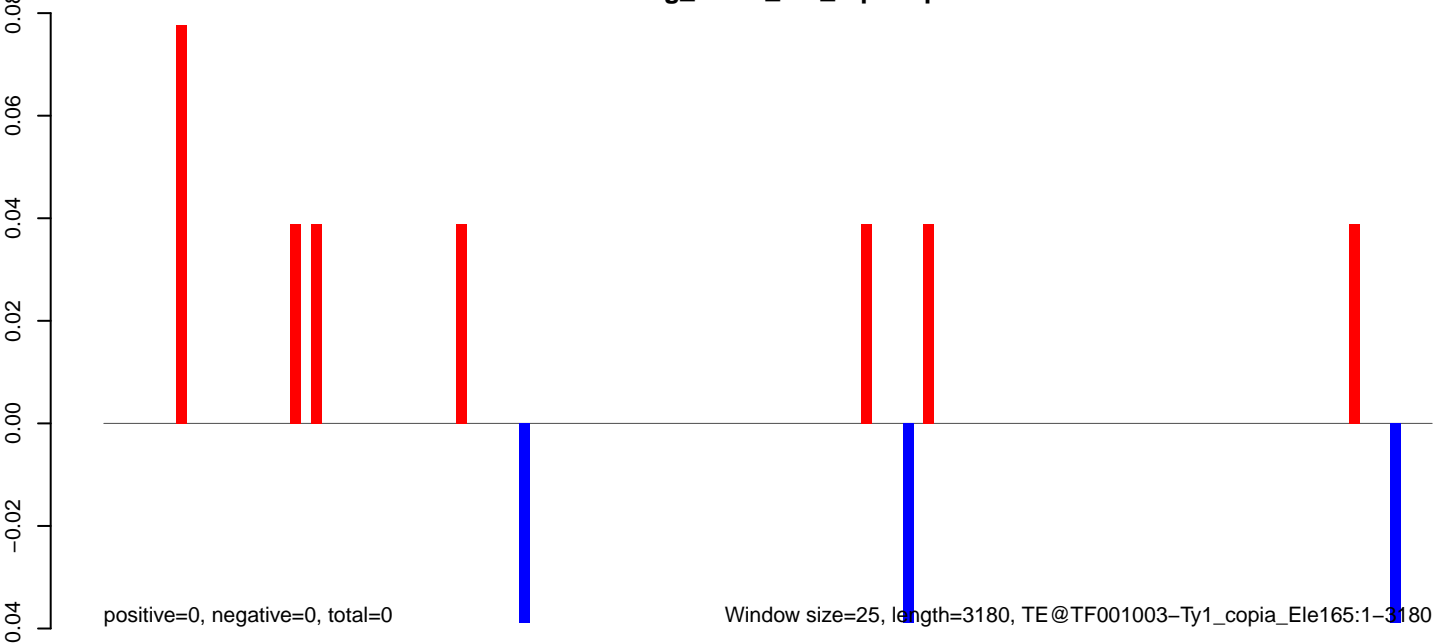
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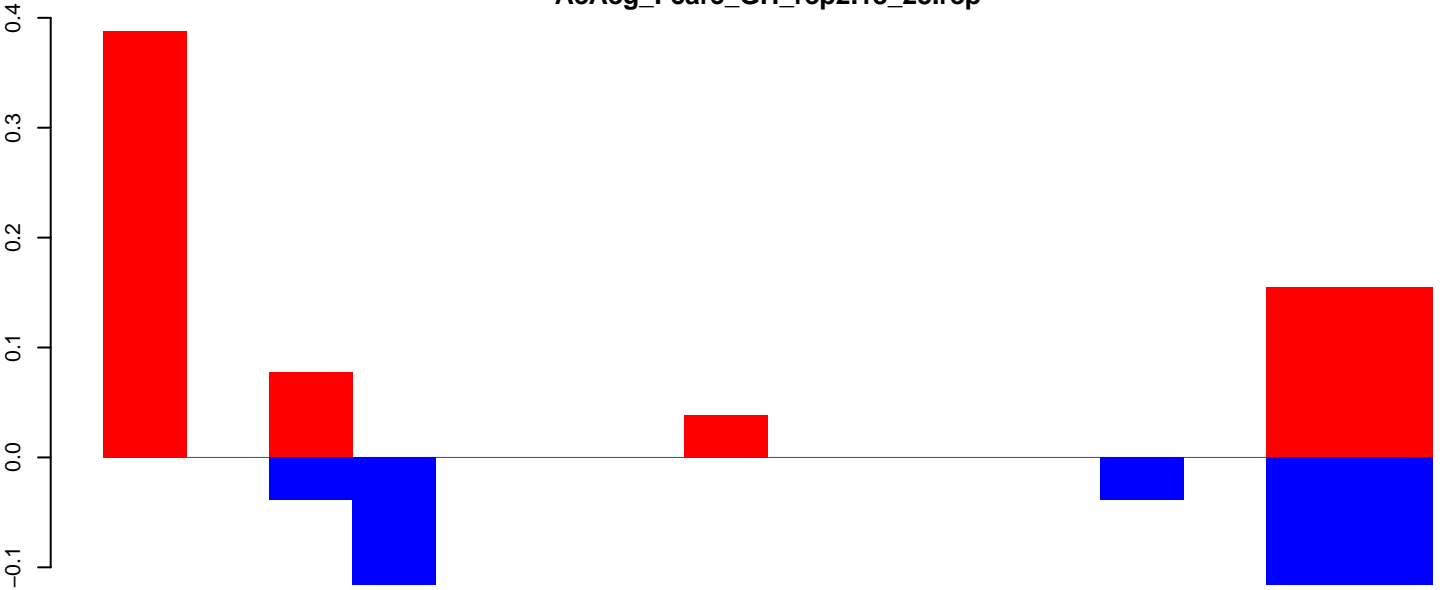
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AeAeg_Fcarc_GH_rep2.rep

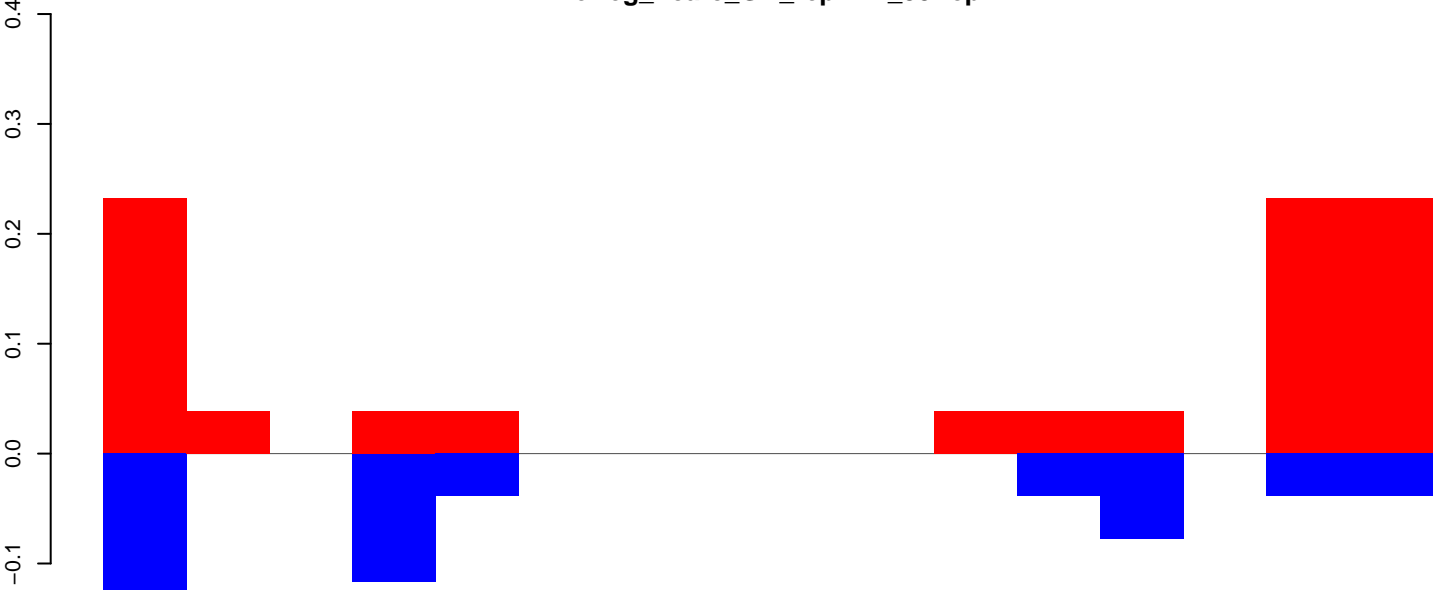


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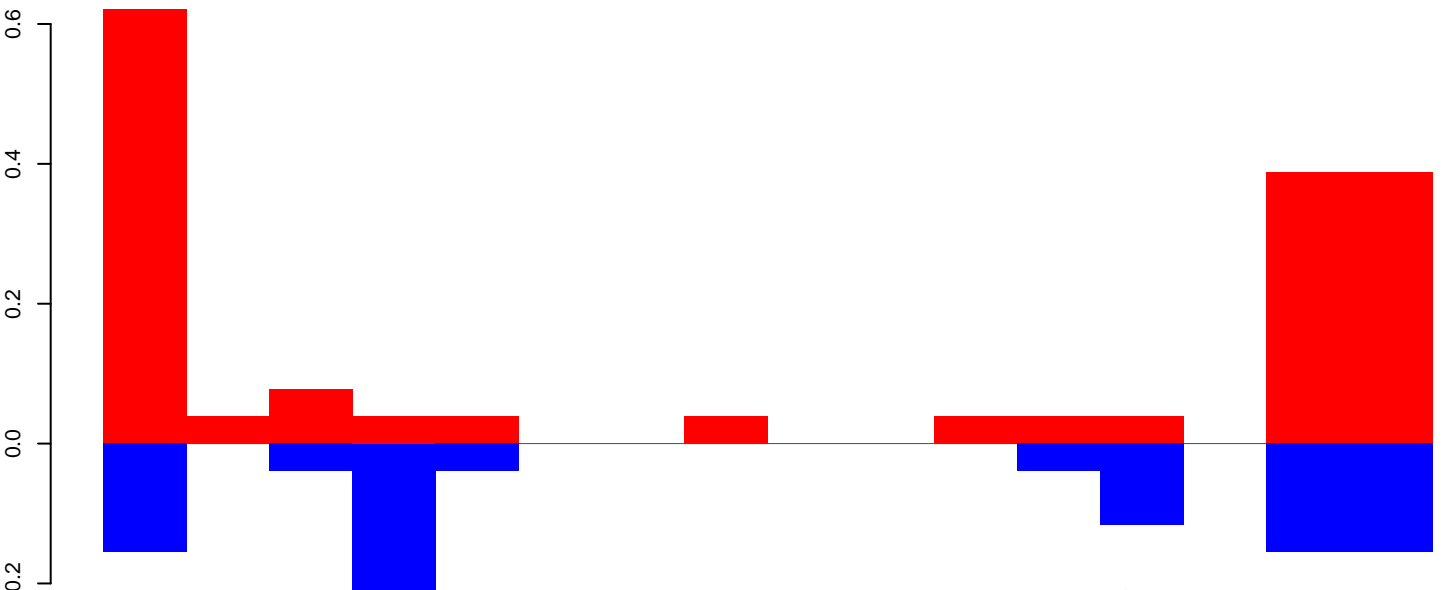
positive=1, negative=0, total=1

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=1, total=1

AeAeg_Fcarc_GH_rep2.rep



positive=2, negative=1, total=3

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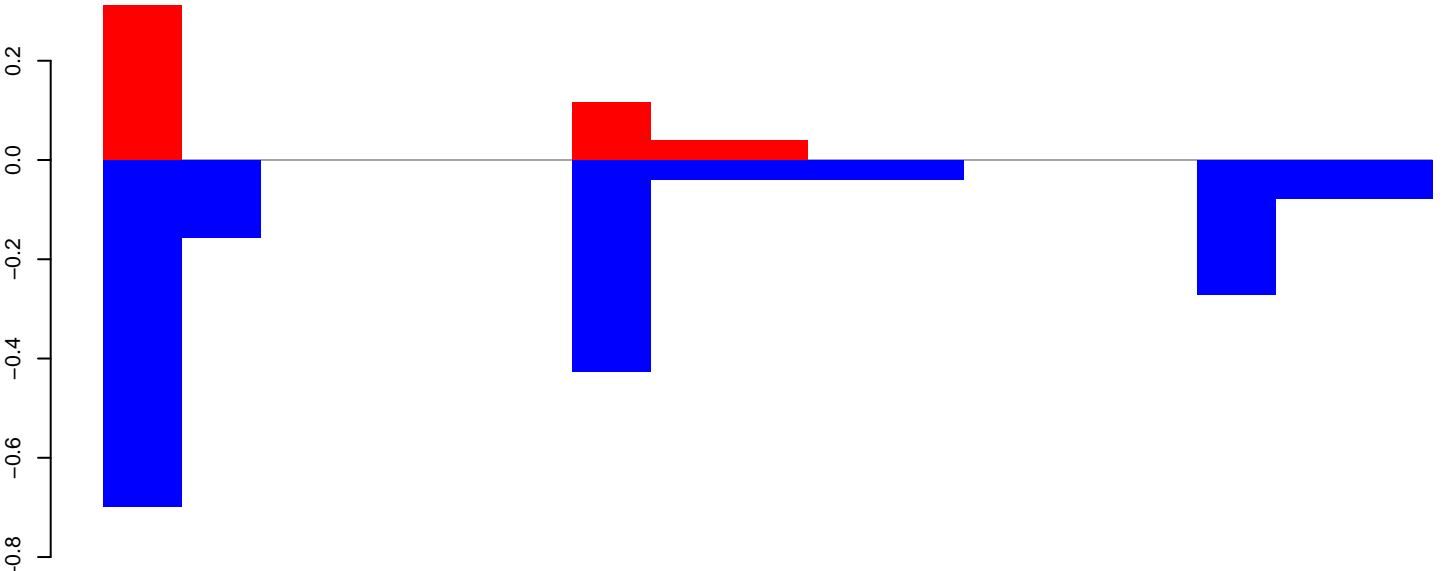
100

200

300

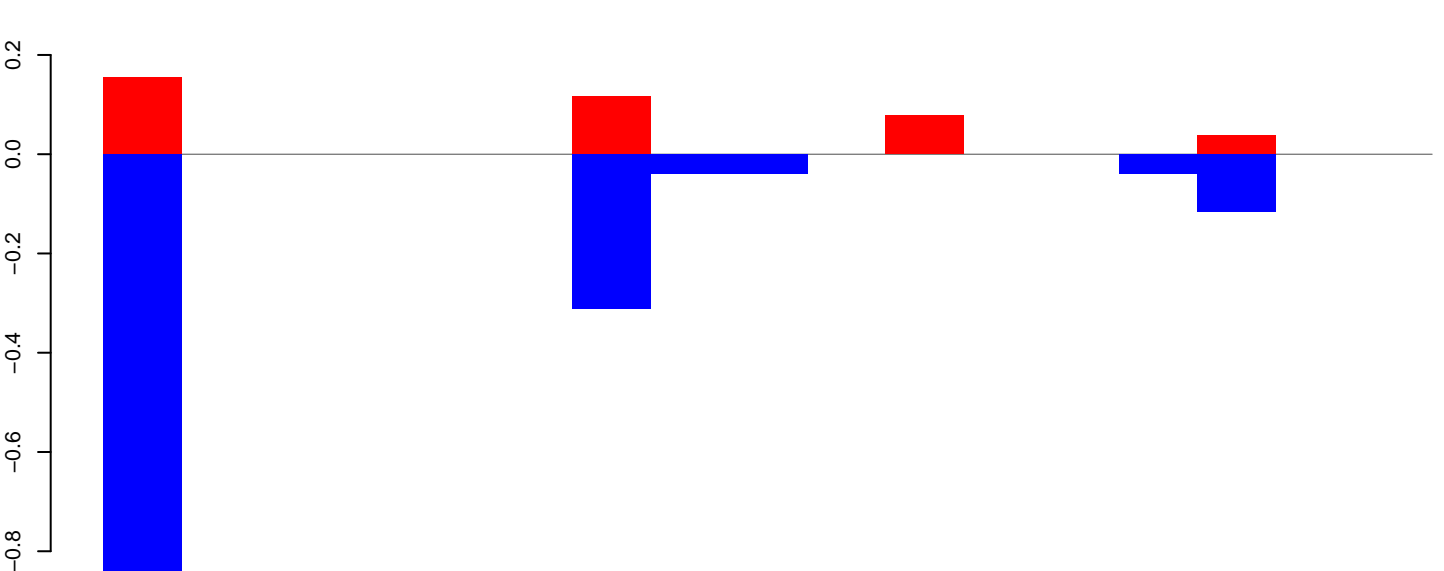
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AeAeg_Fcarc_GH_rep2.18_23.rep



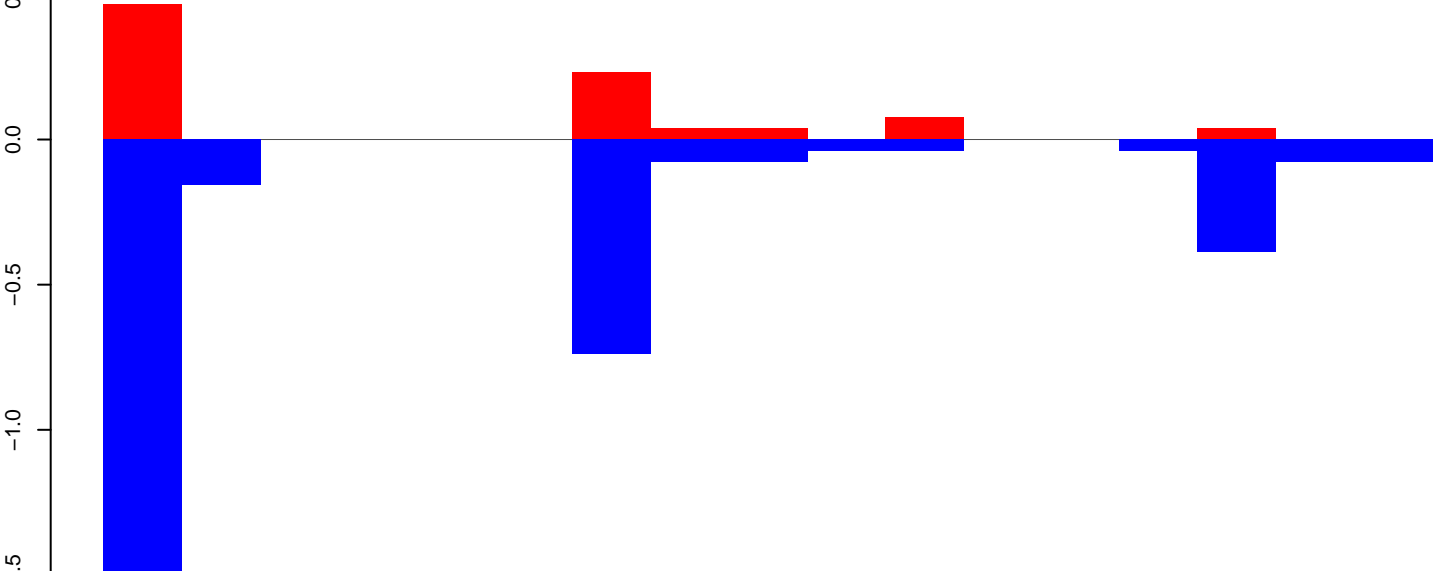
positive=1, negative=2, total=2

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=1, total=2

AeAeg_Fcarc_GH_rep2.rep

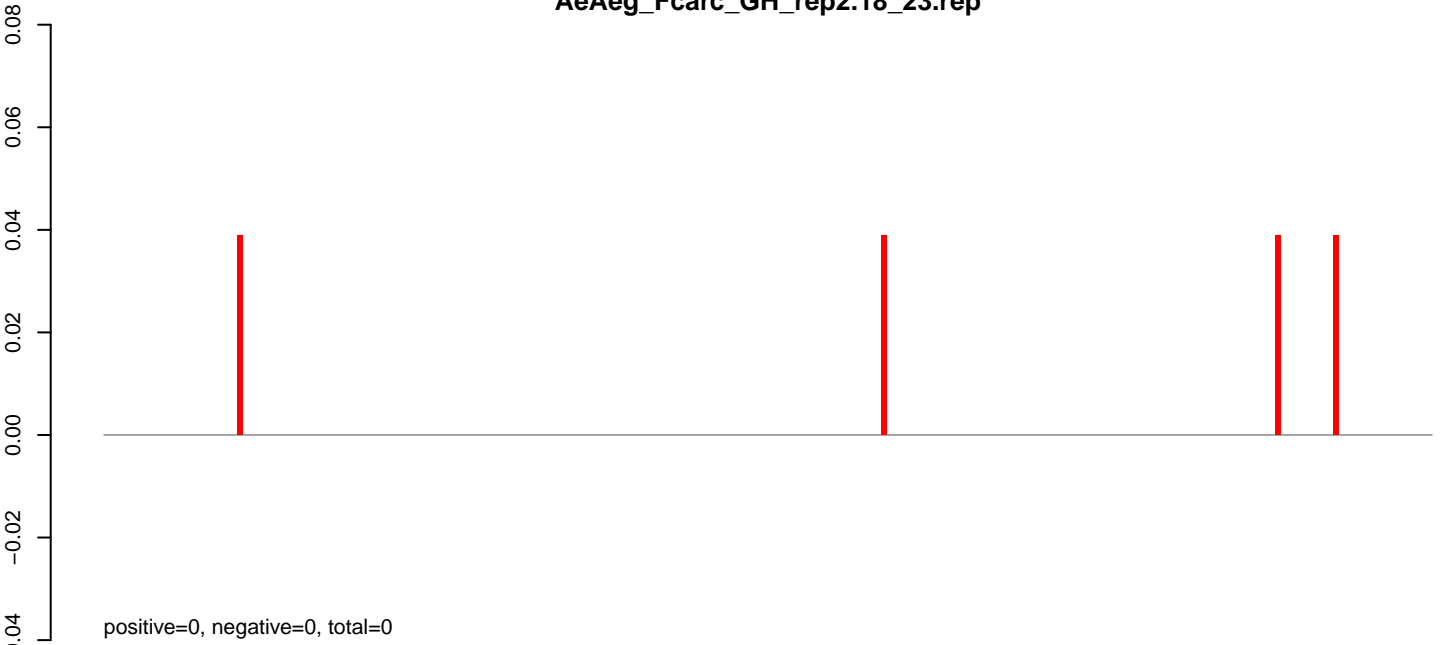


positive=1, negative=3, total=4

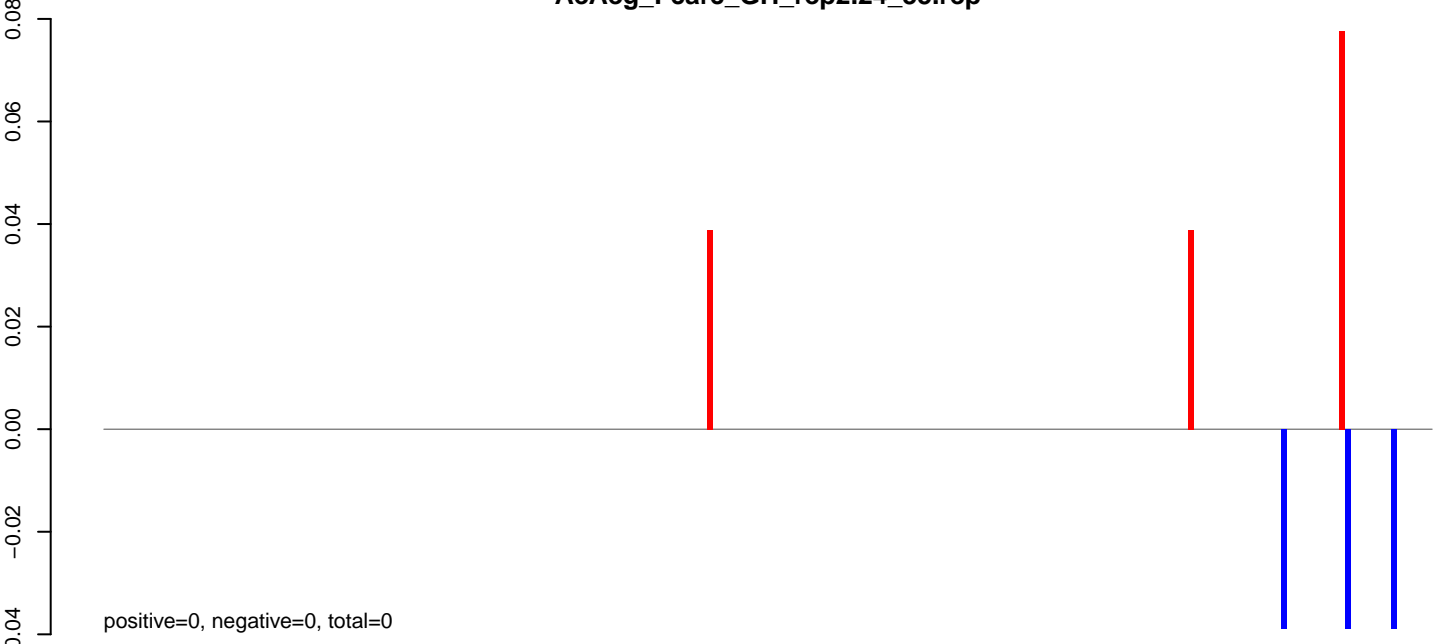
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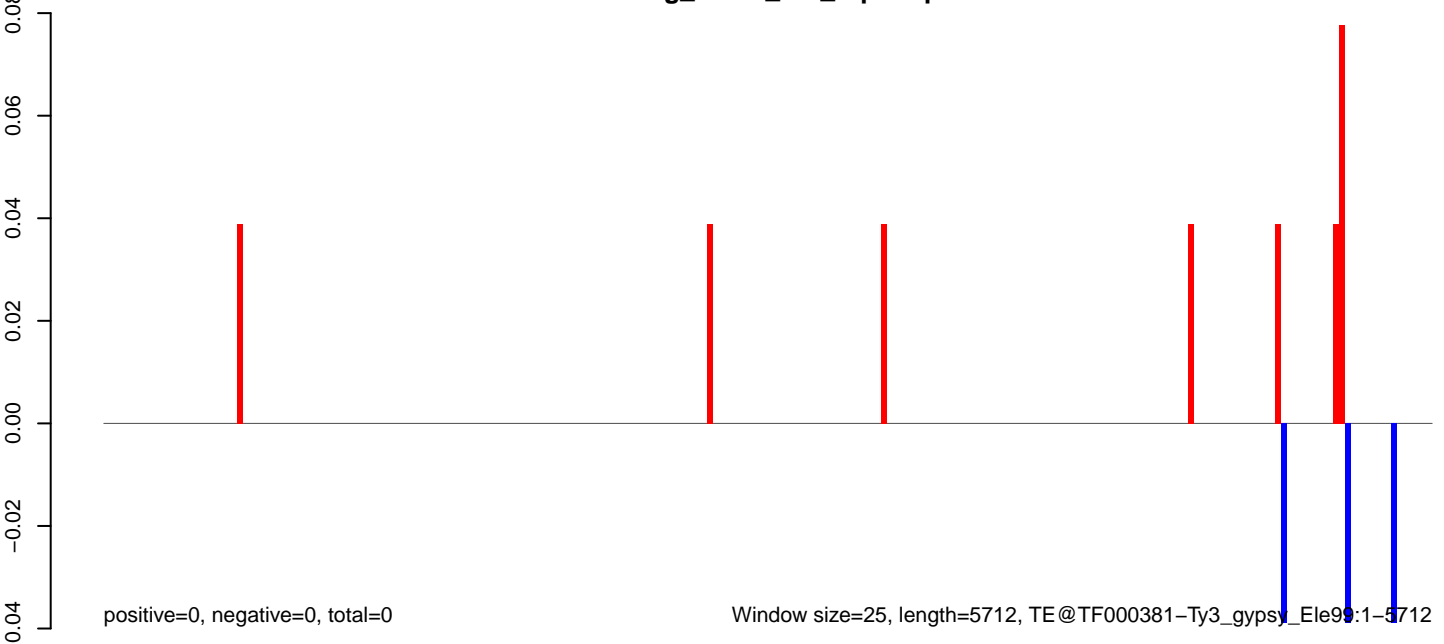
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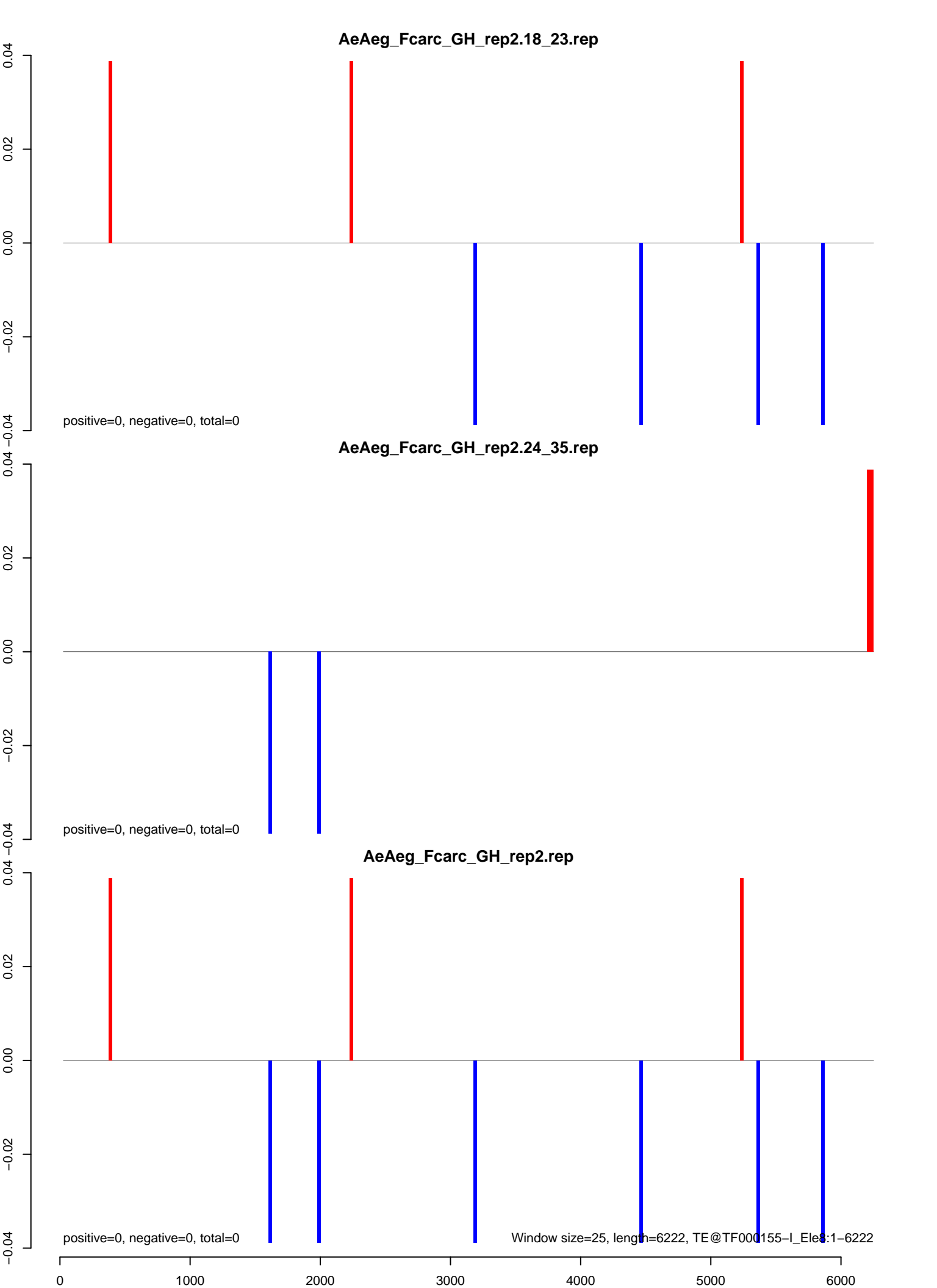
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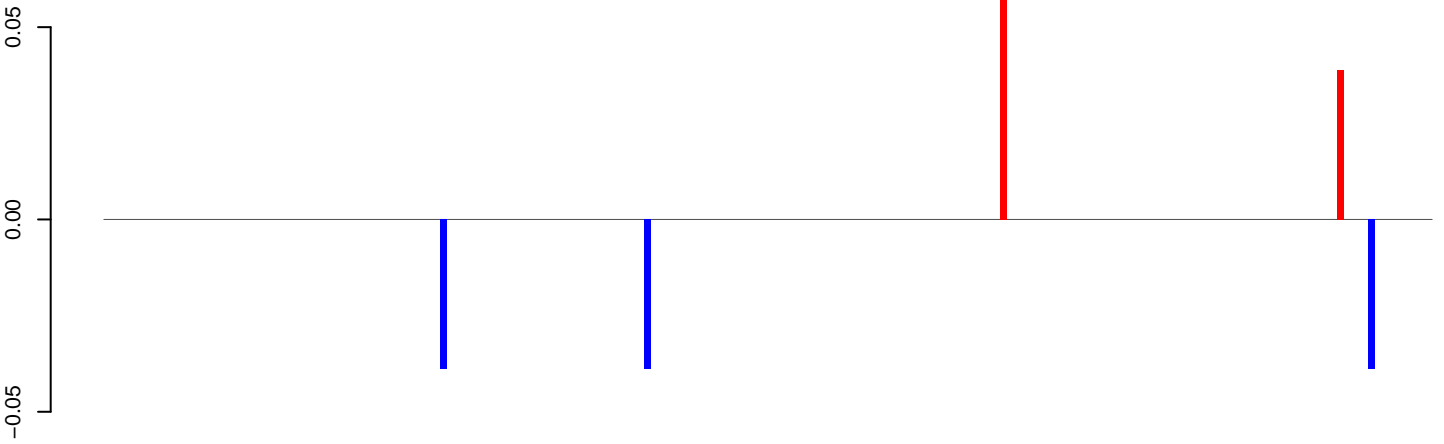
AeAeg_FcArc_GH_rep2.rep



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



AeAeg_Fcarc_GH_rep2.18_23.rep



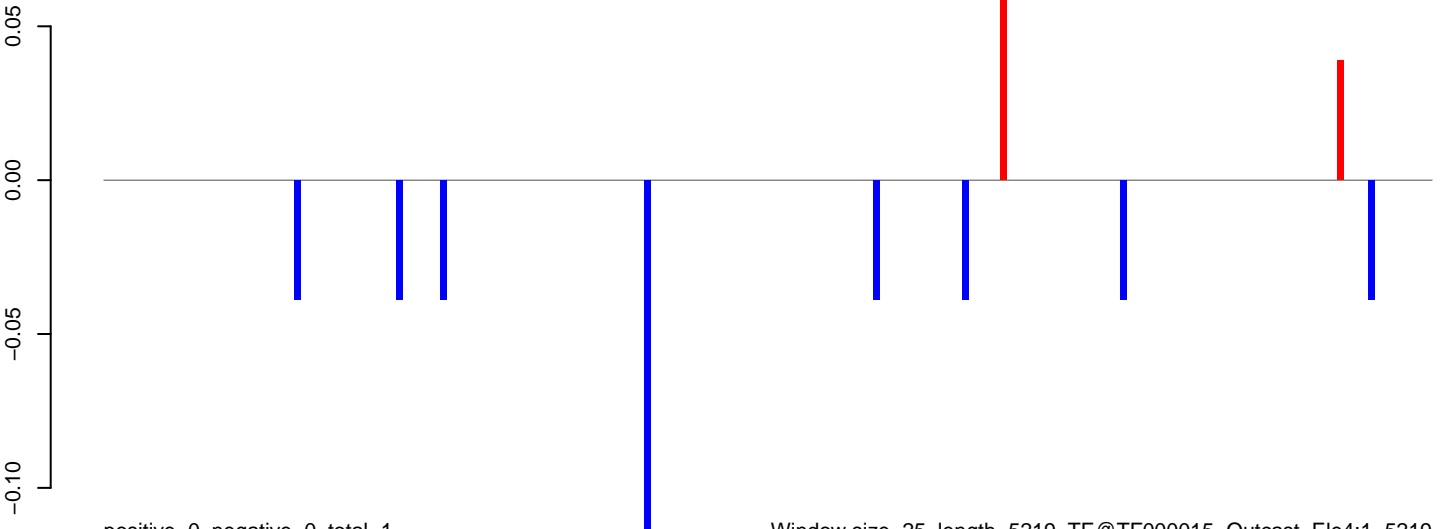
positive=0, negative=0, total=0

AeAeg_Fcarc_GH_rep2.24_35.rep



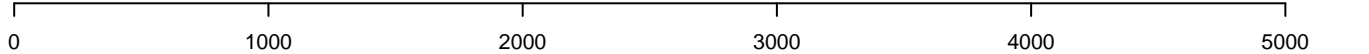
positive=0, negative=0, total=0

AeAeg_Fcarc_GH_rep2.rep

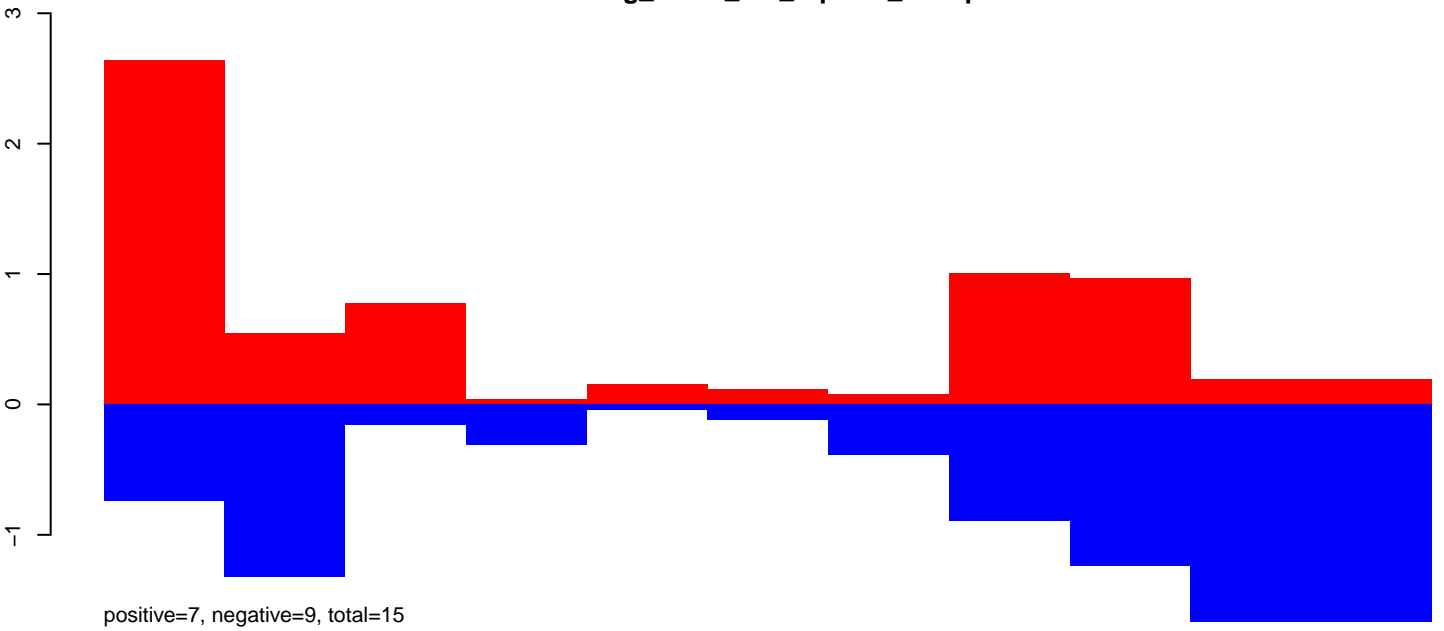


positive=0, negative=0, total=1

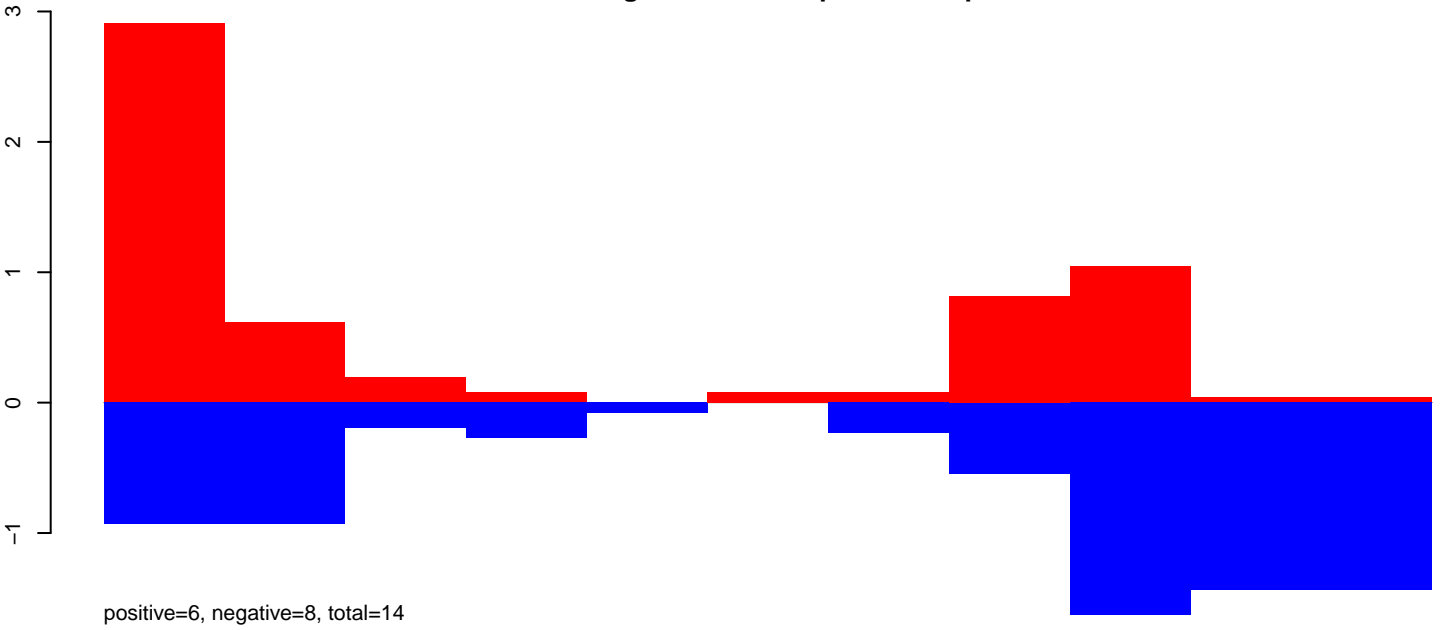
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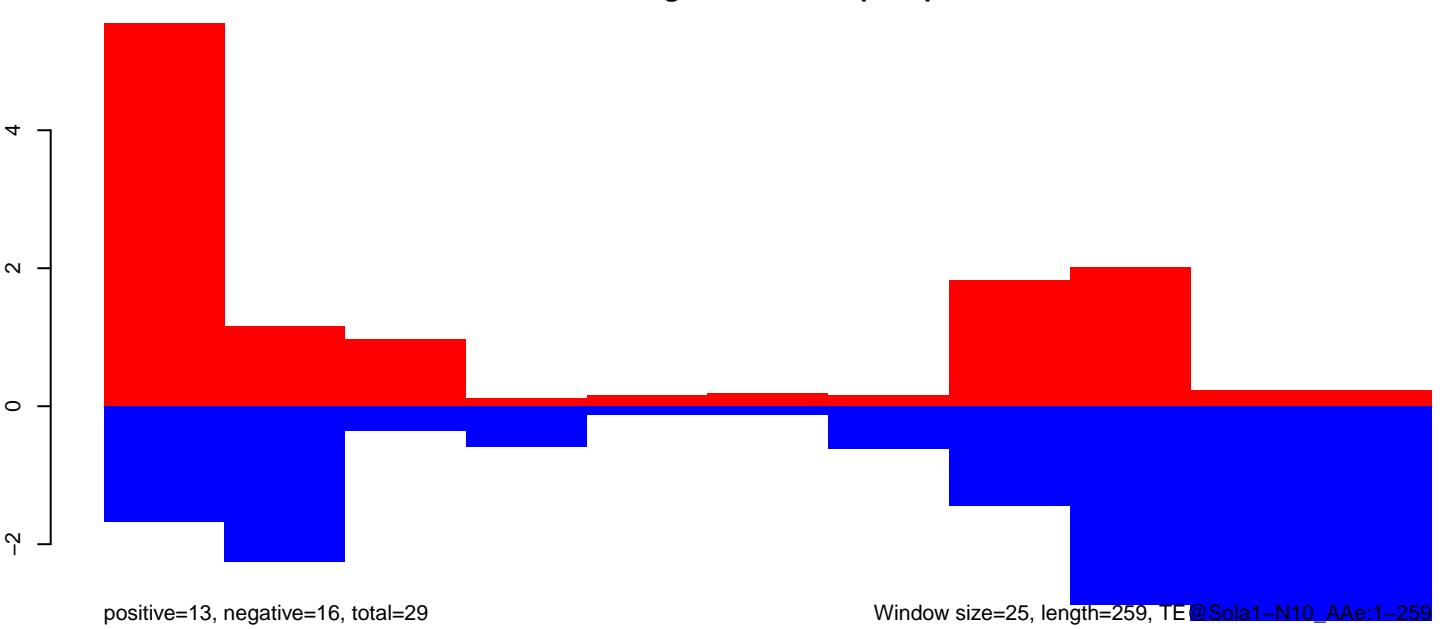
AeAeg_Fcarc_GH_rep2.18_23.rep

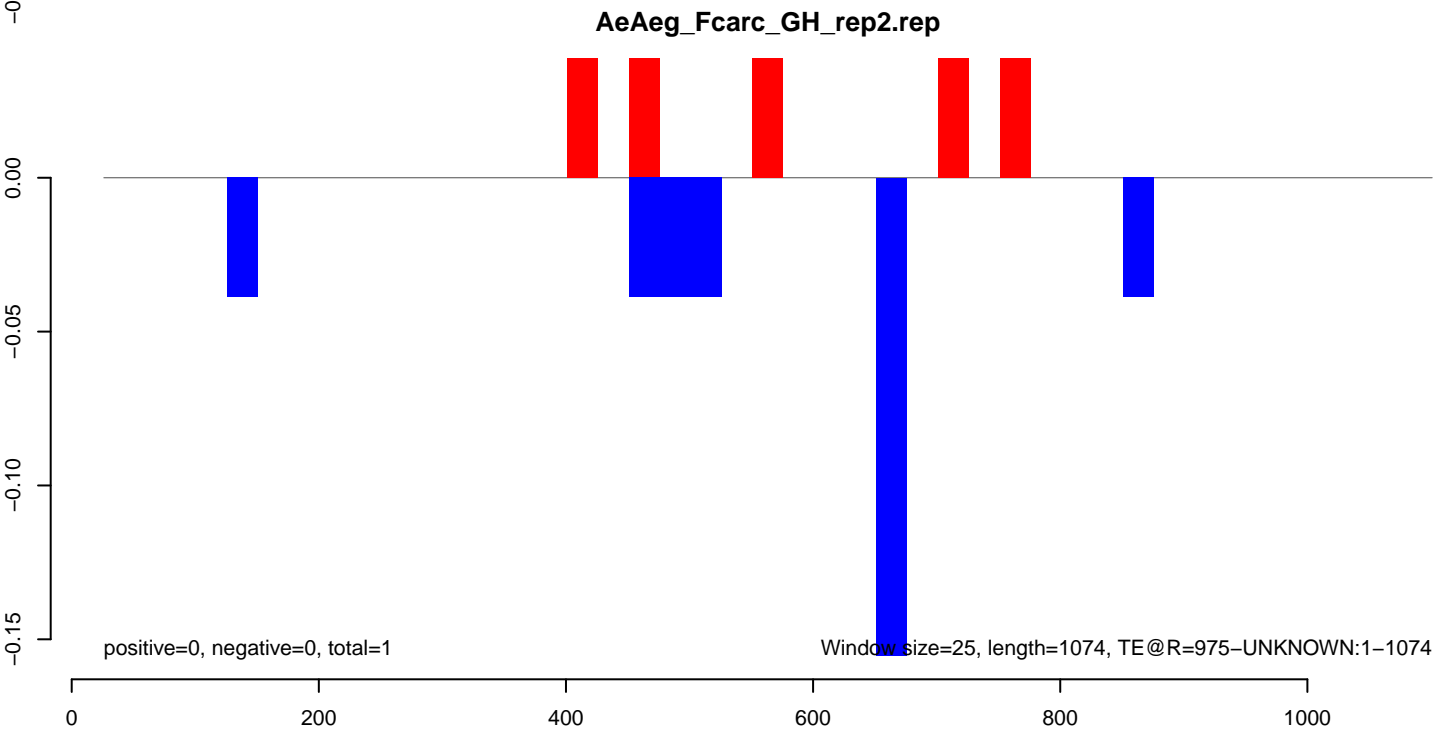
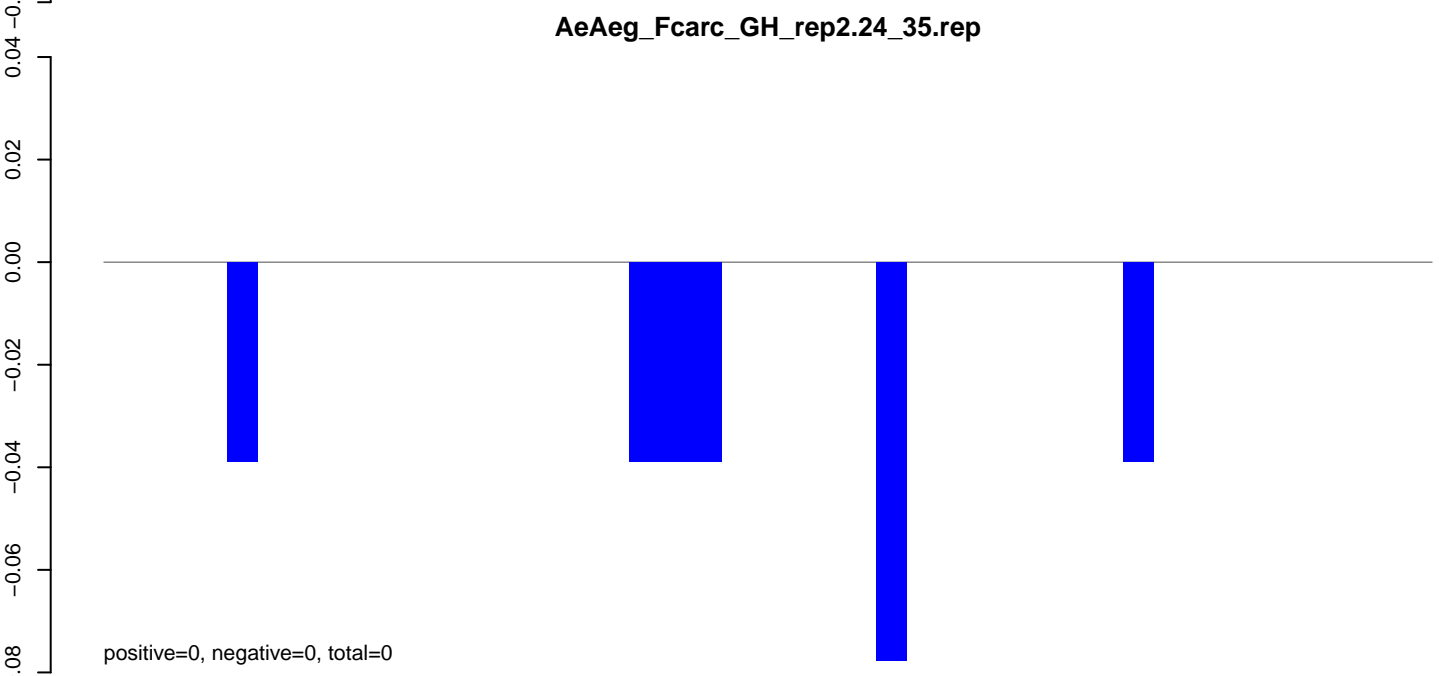
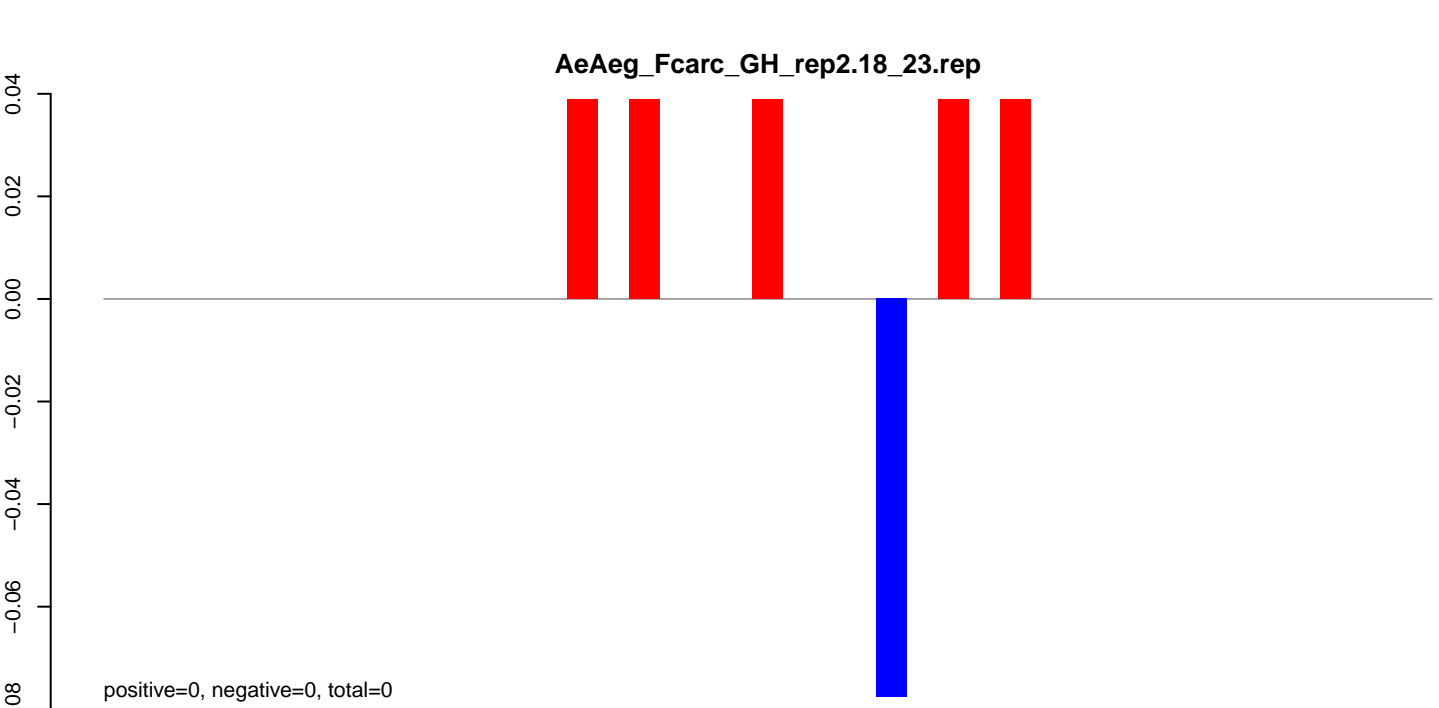


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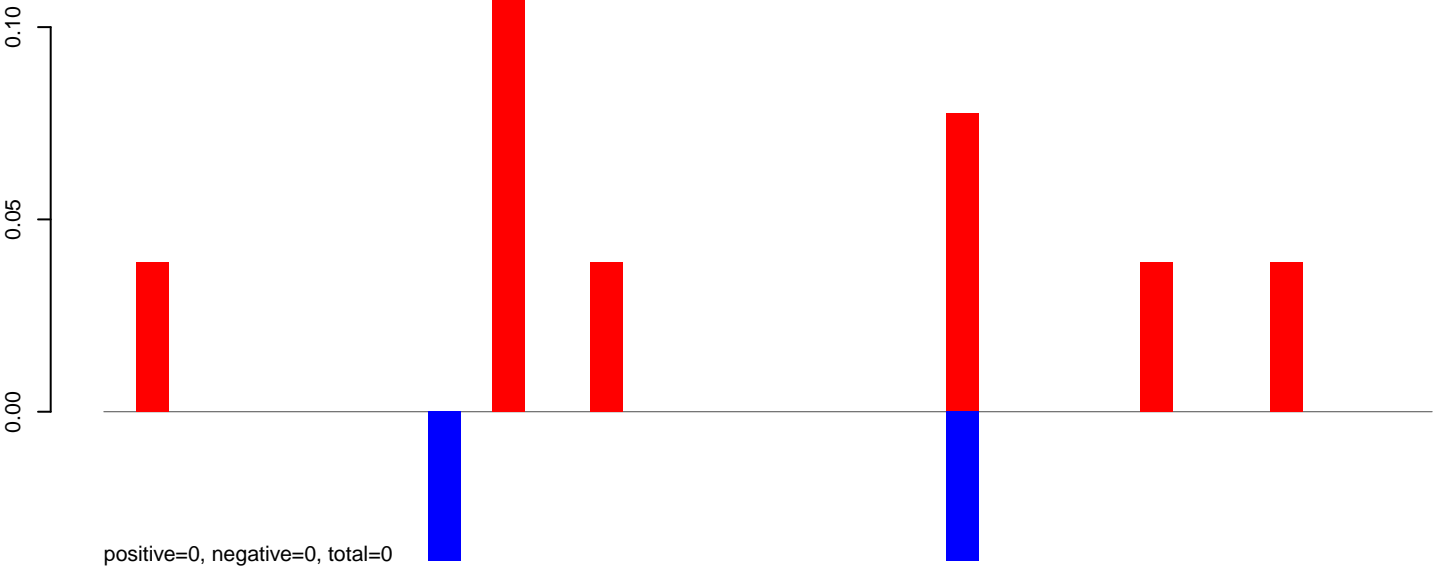


AeAeg_Fcarc_GH_rep2.rep

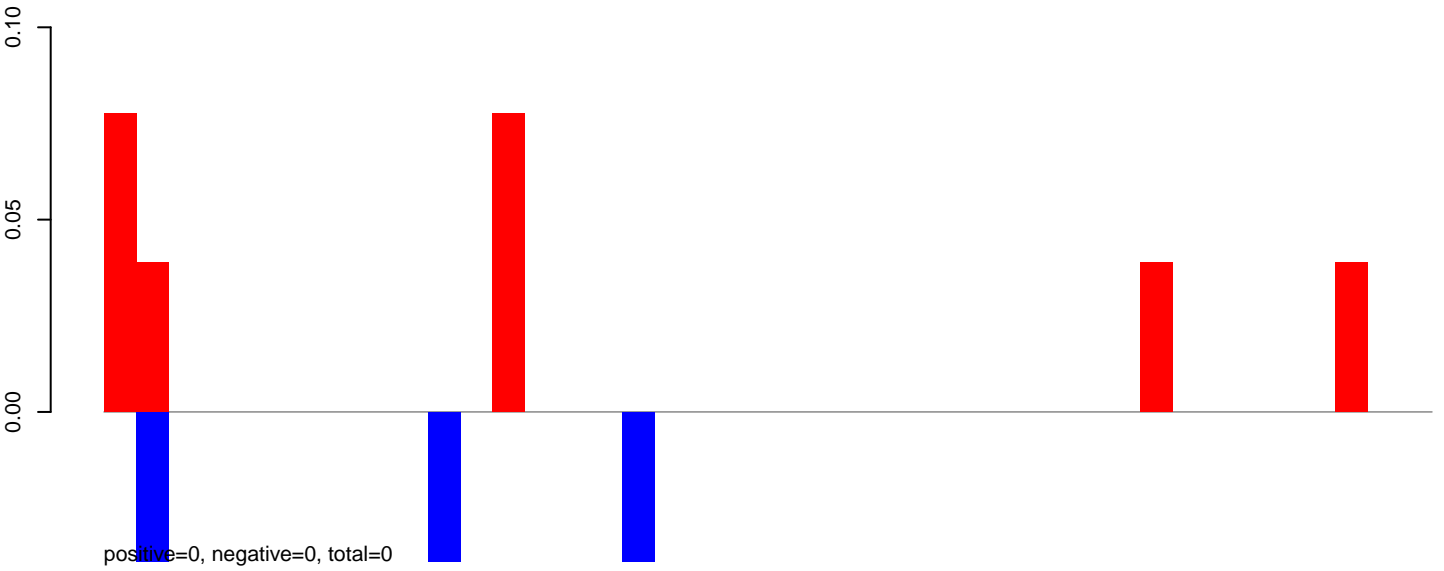




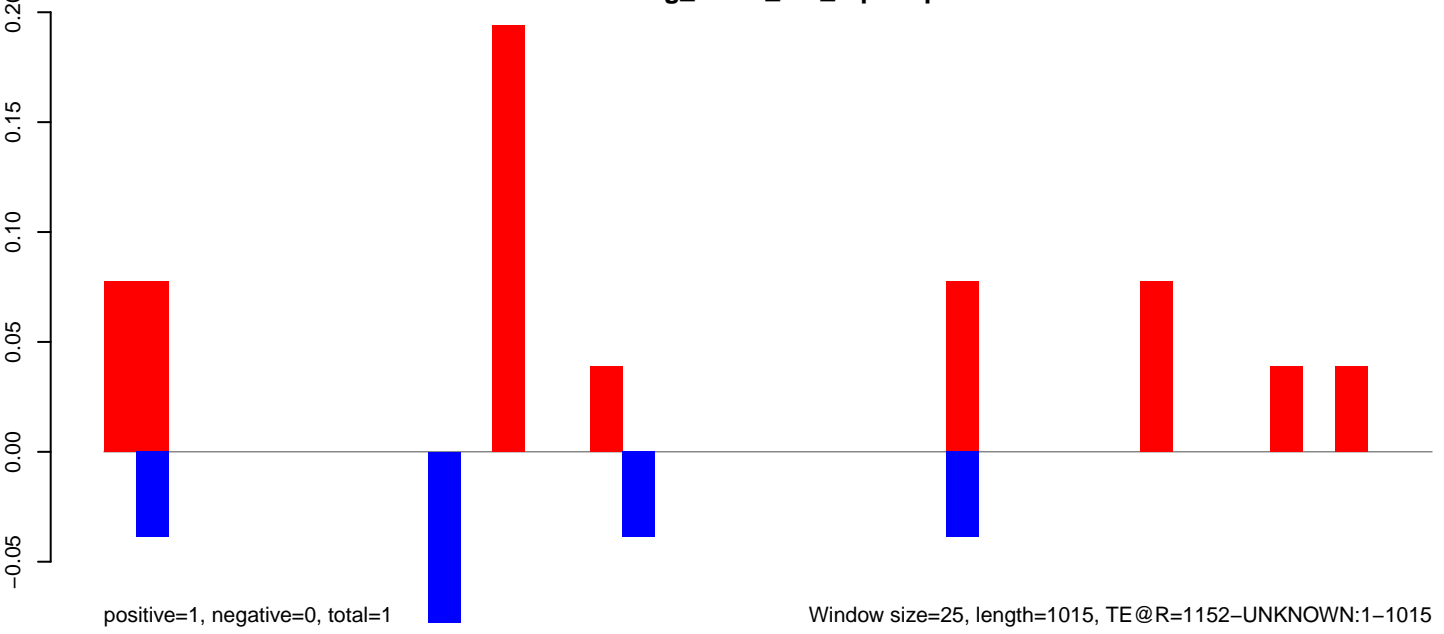
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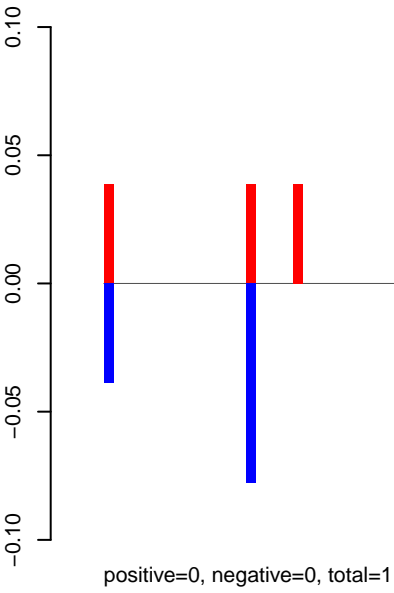
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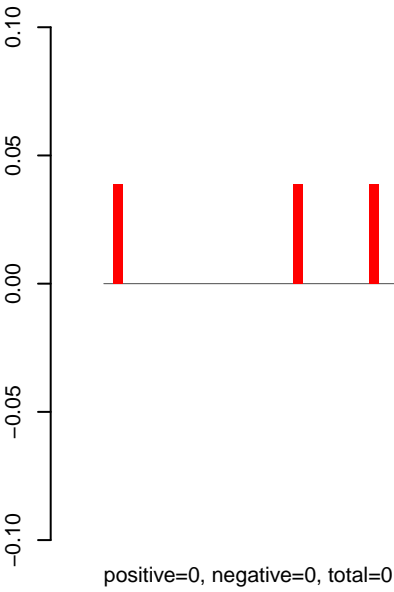
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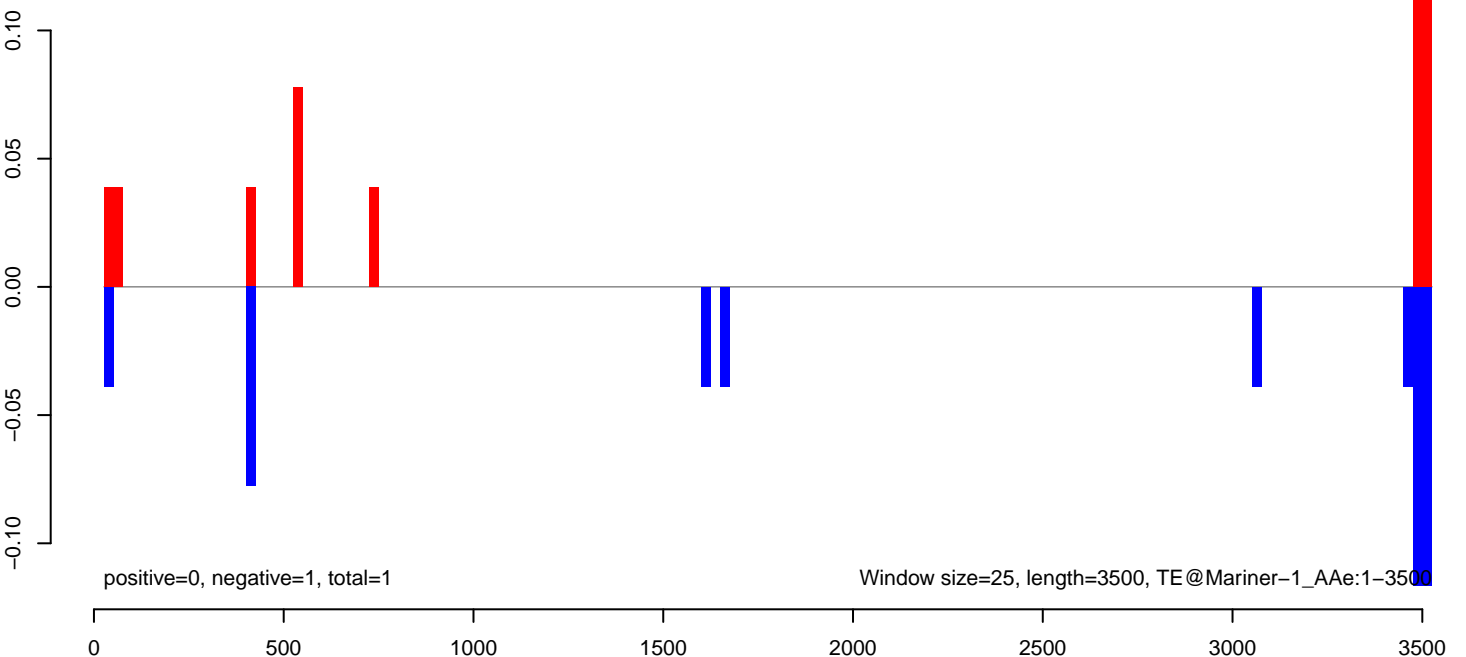
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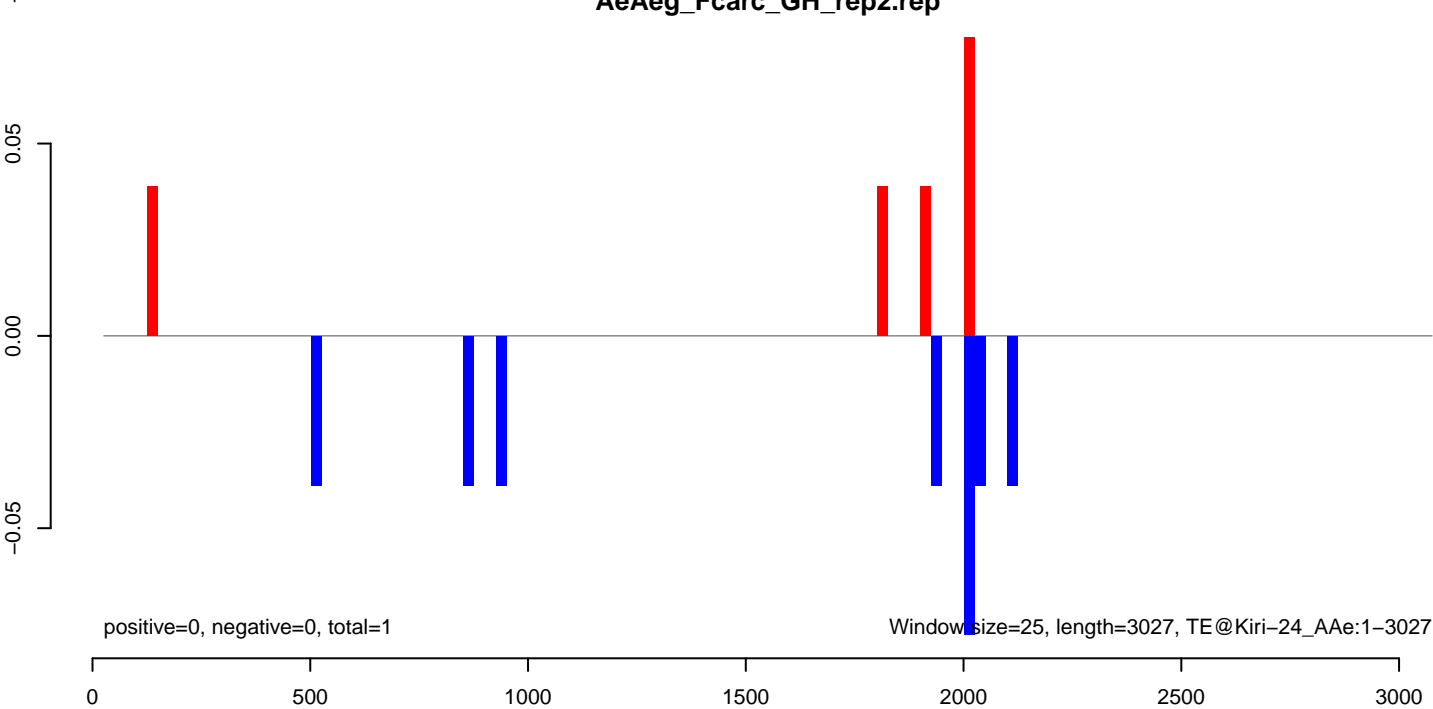
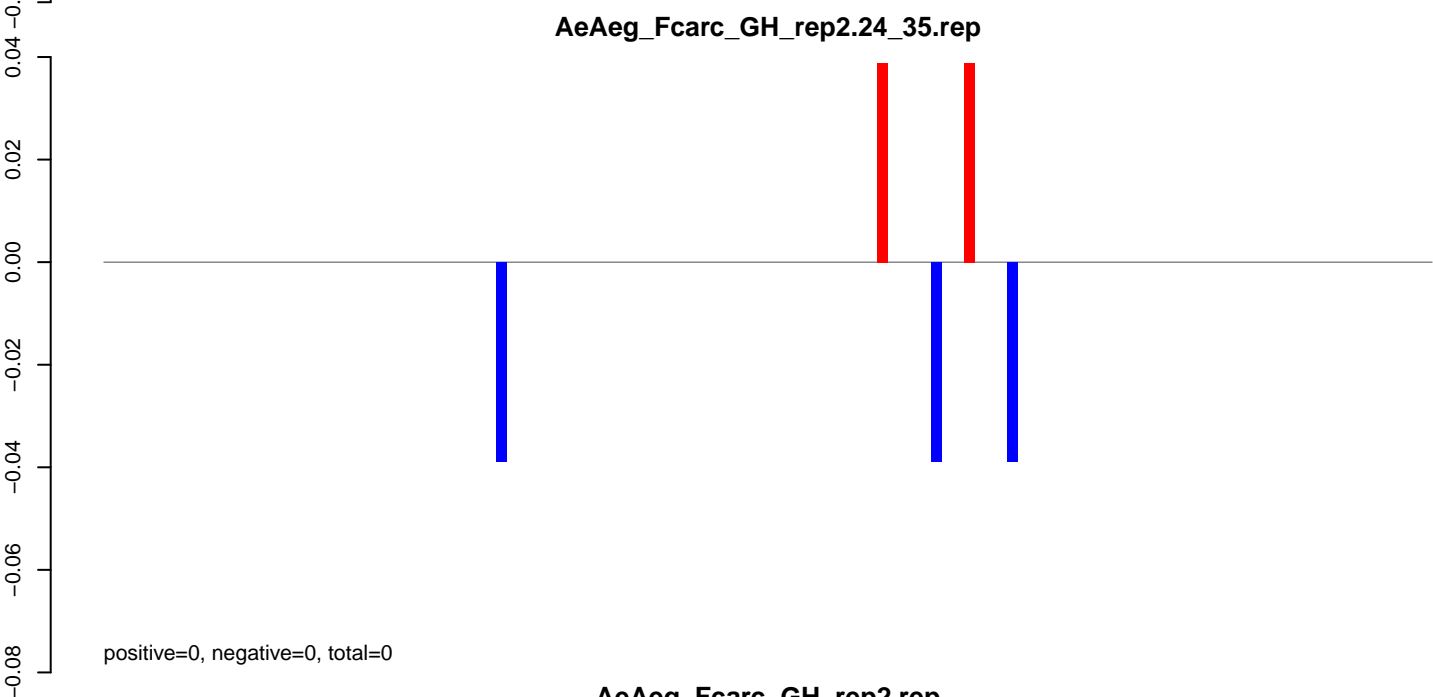
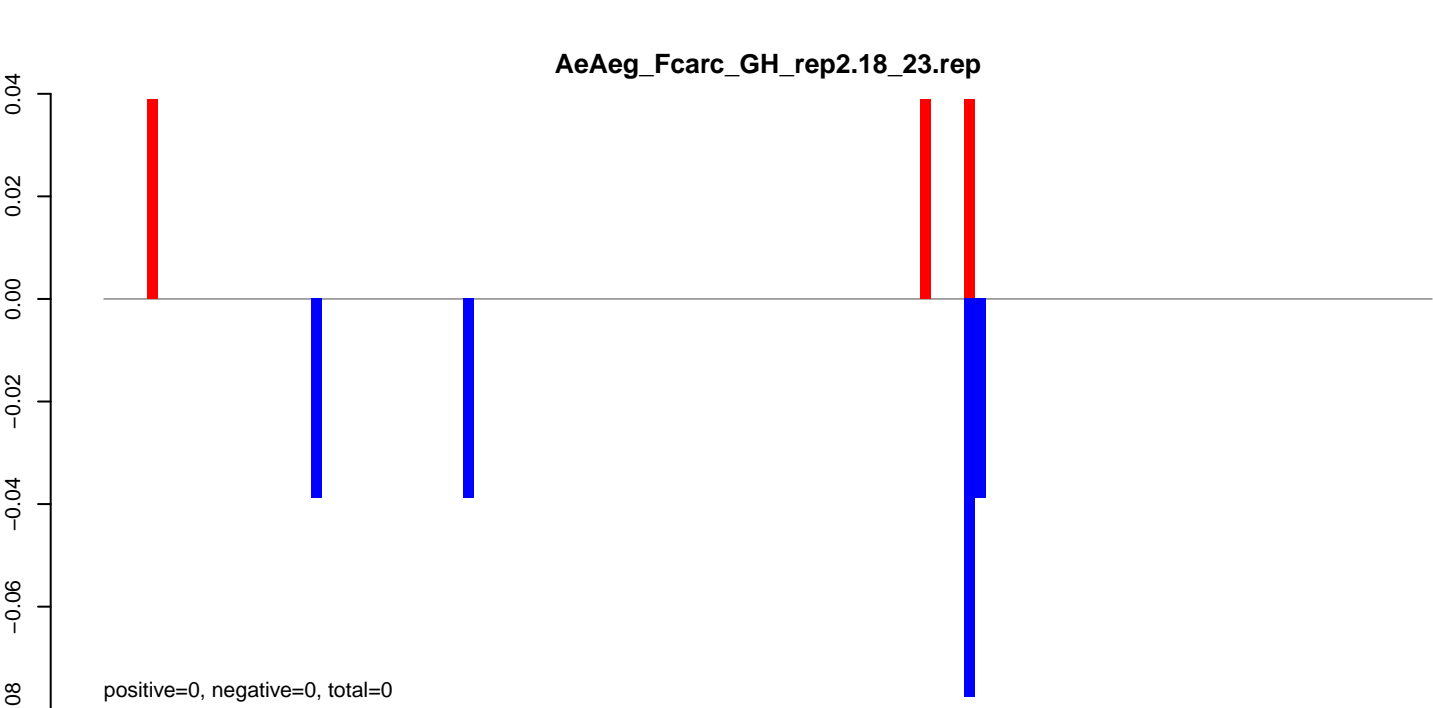


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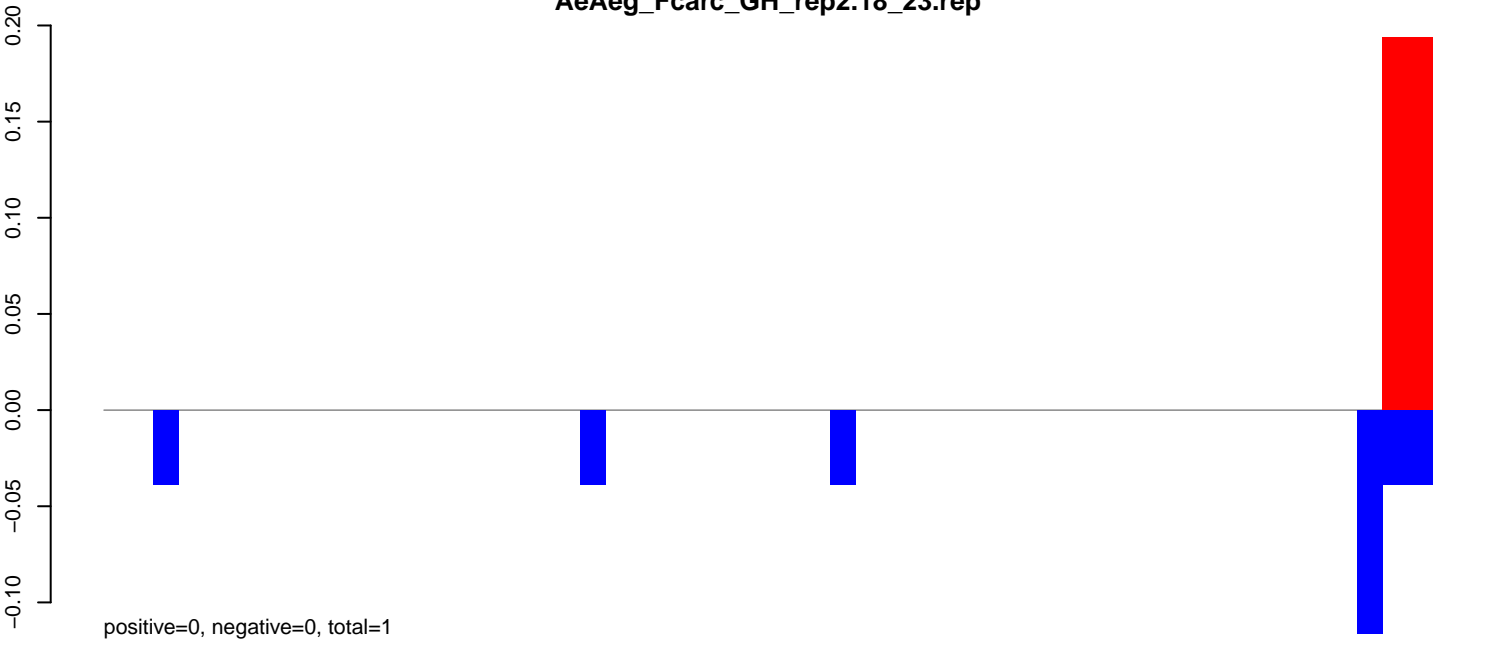


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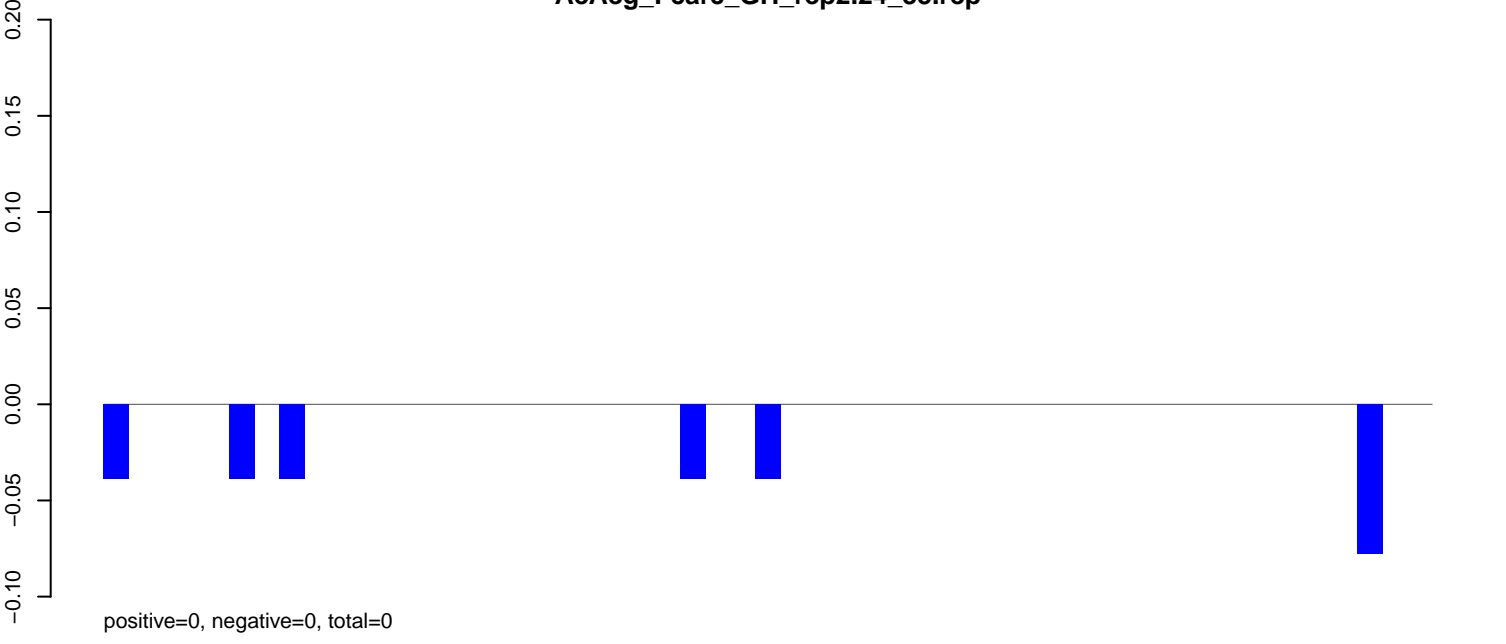




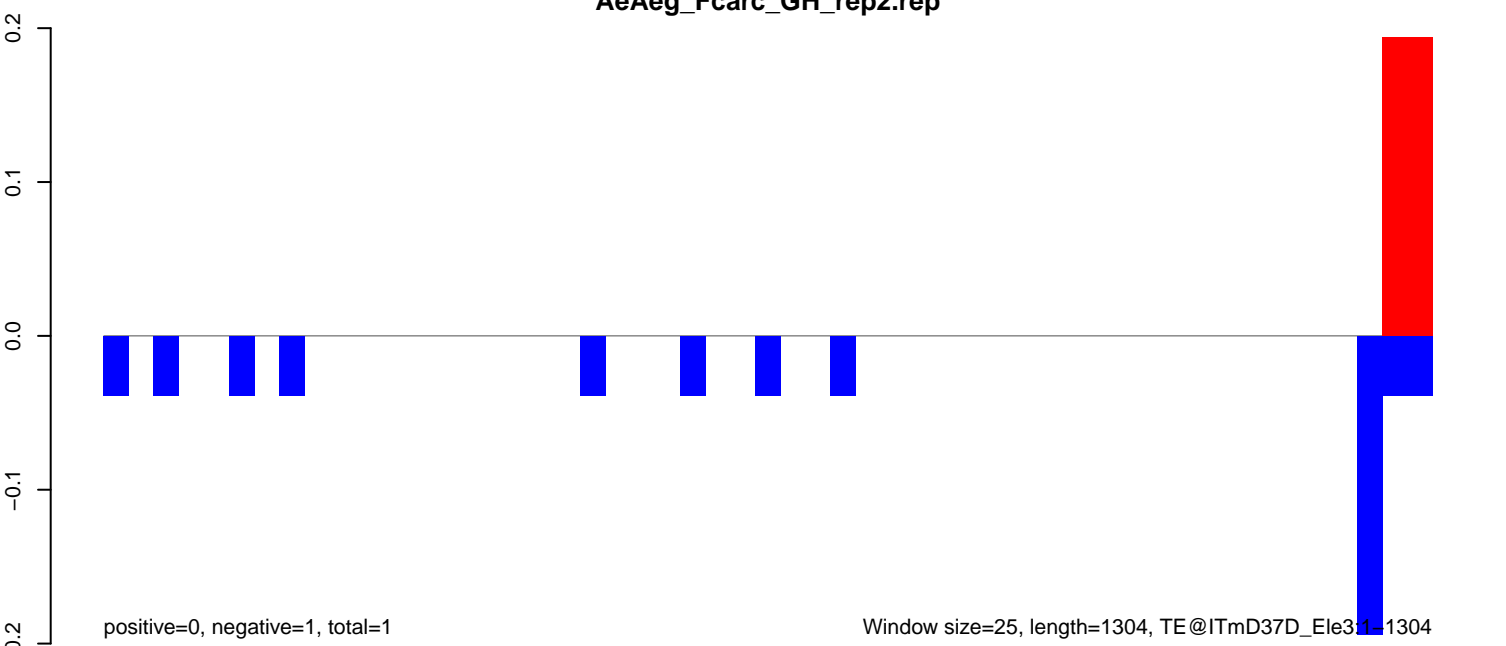
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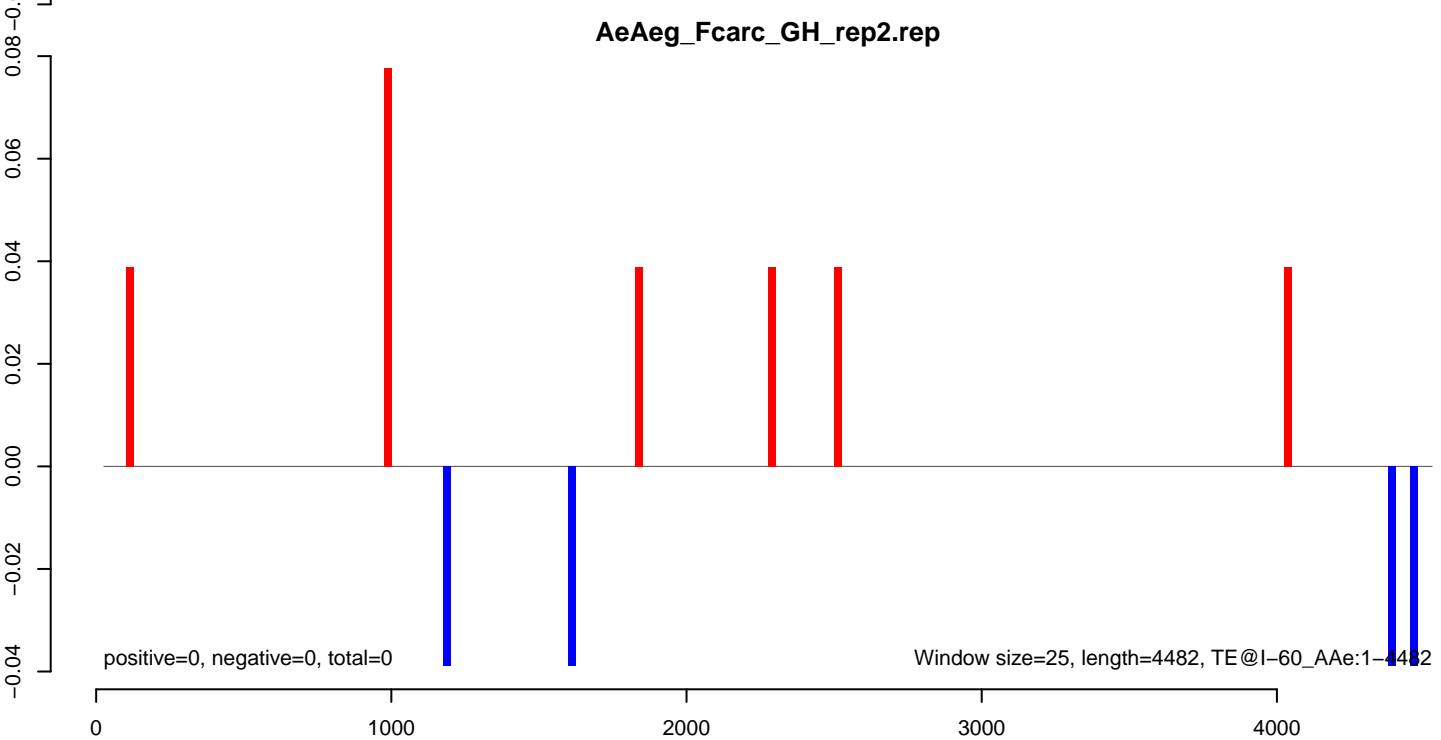
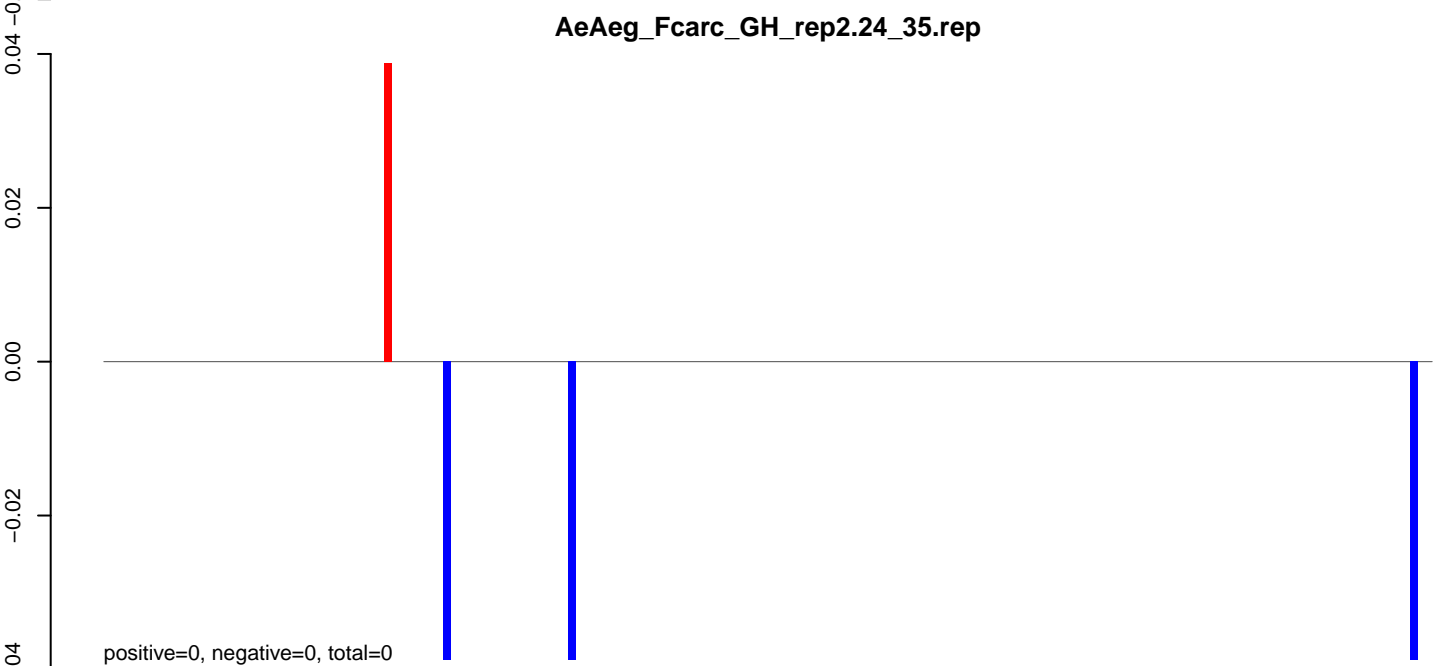
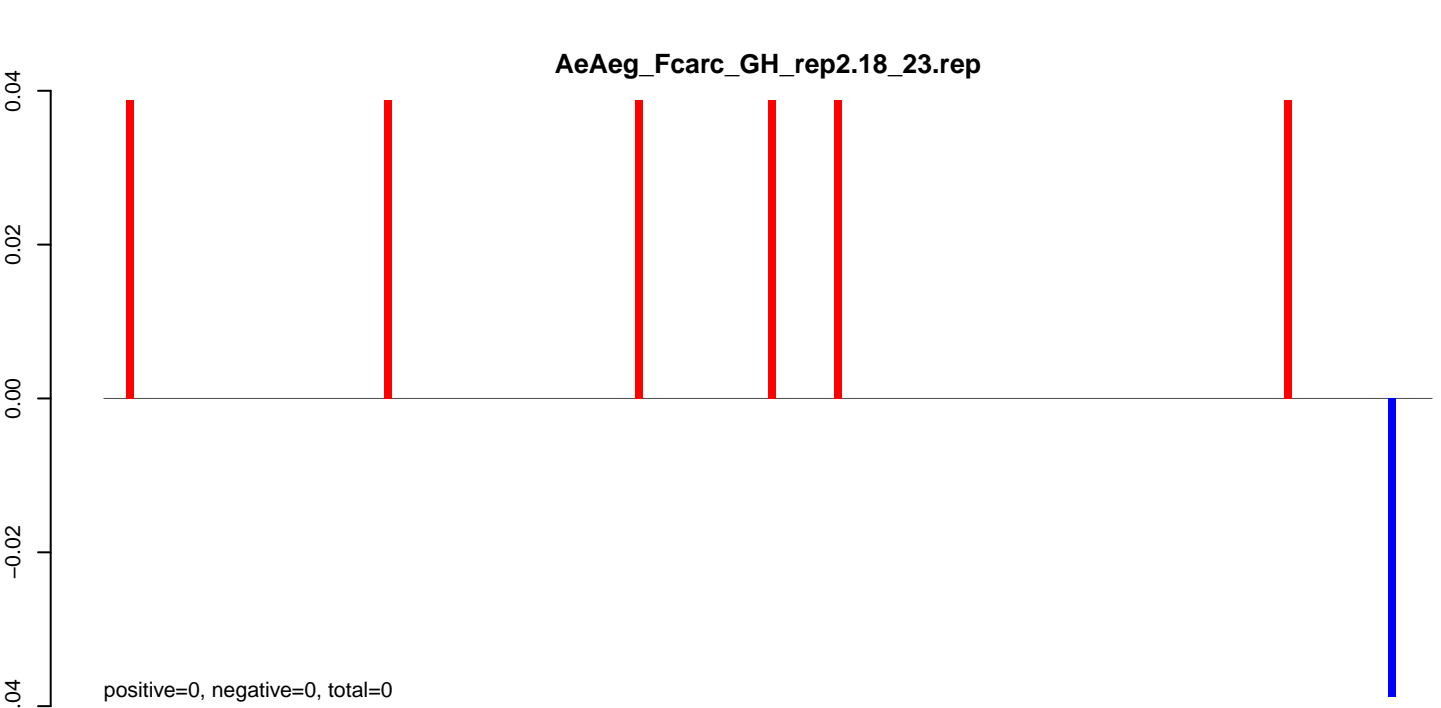


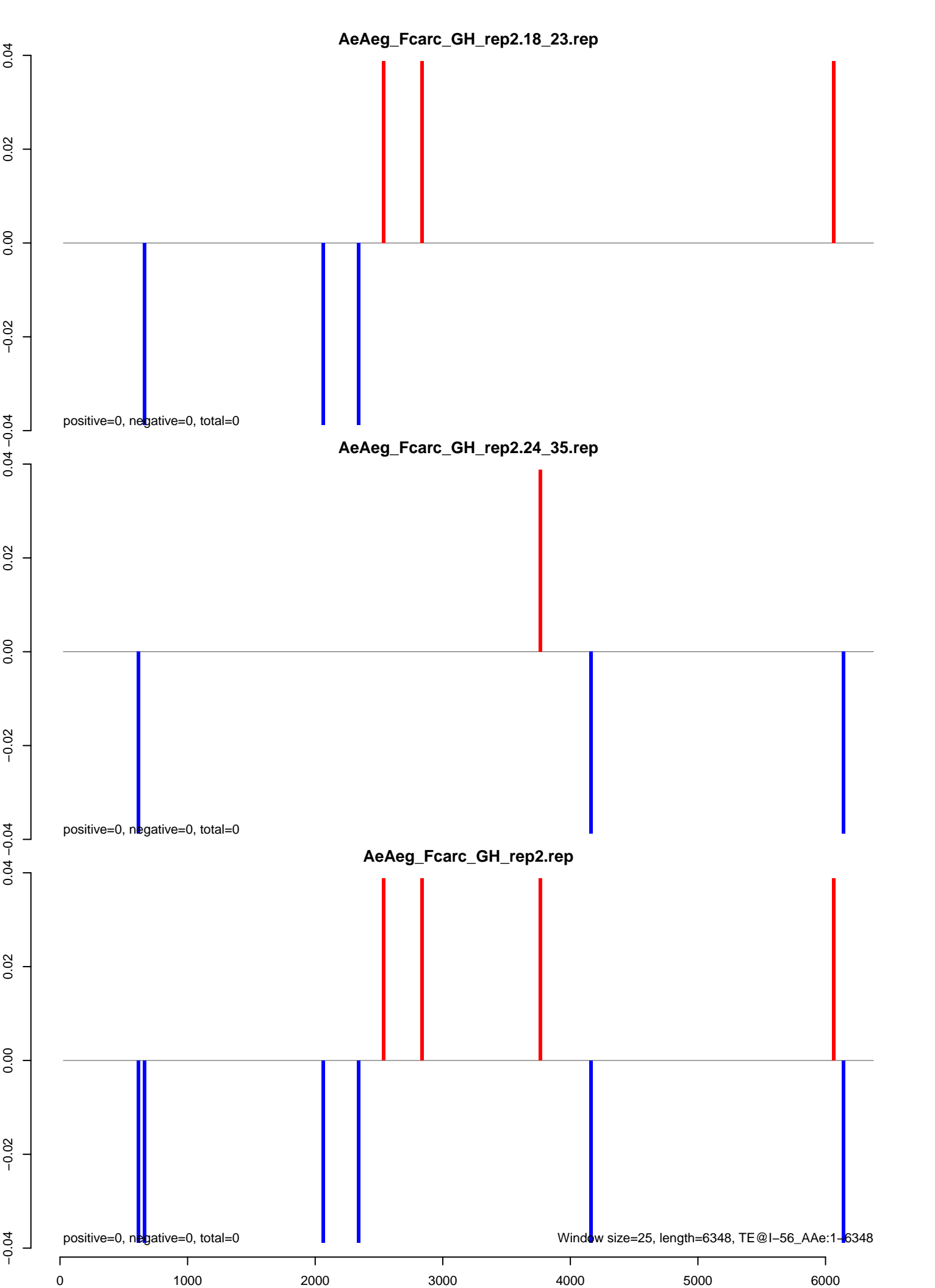
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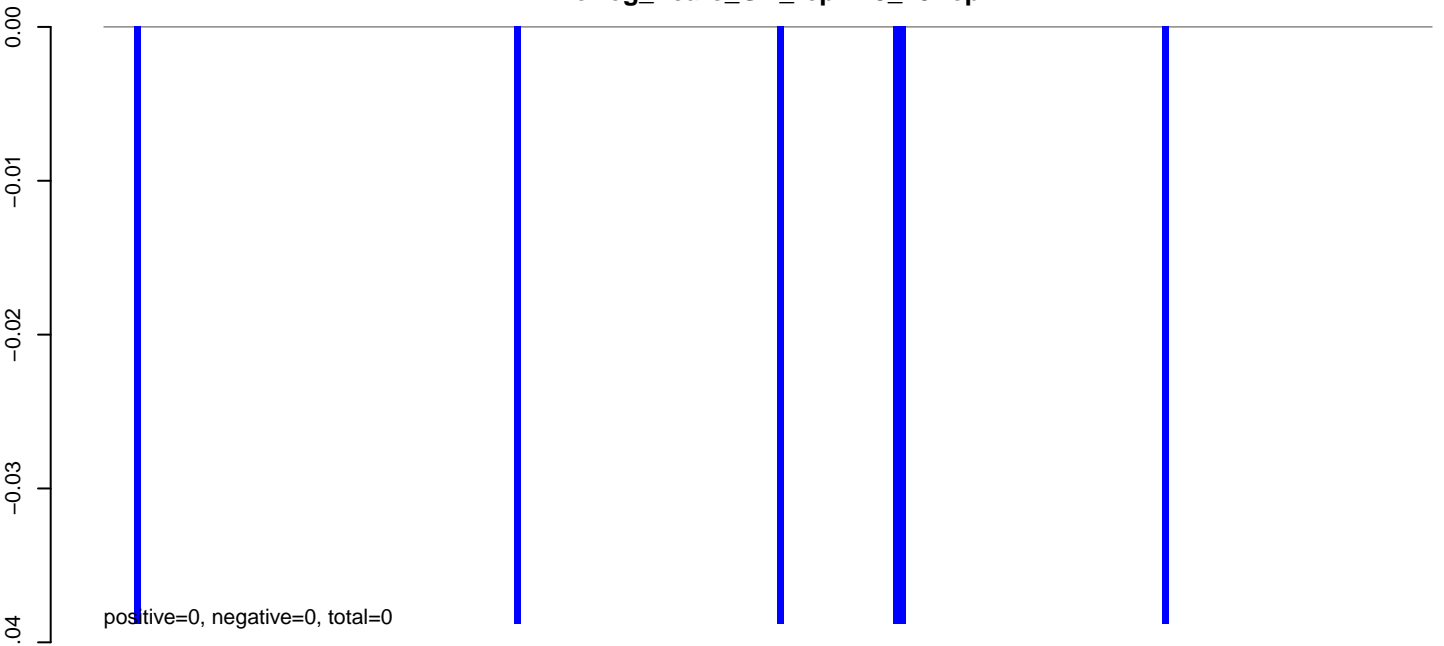
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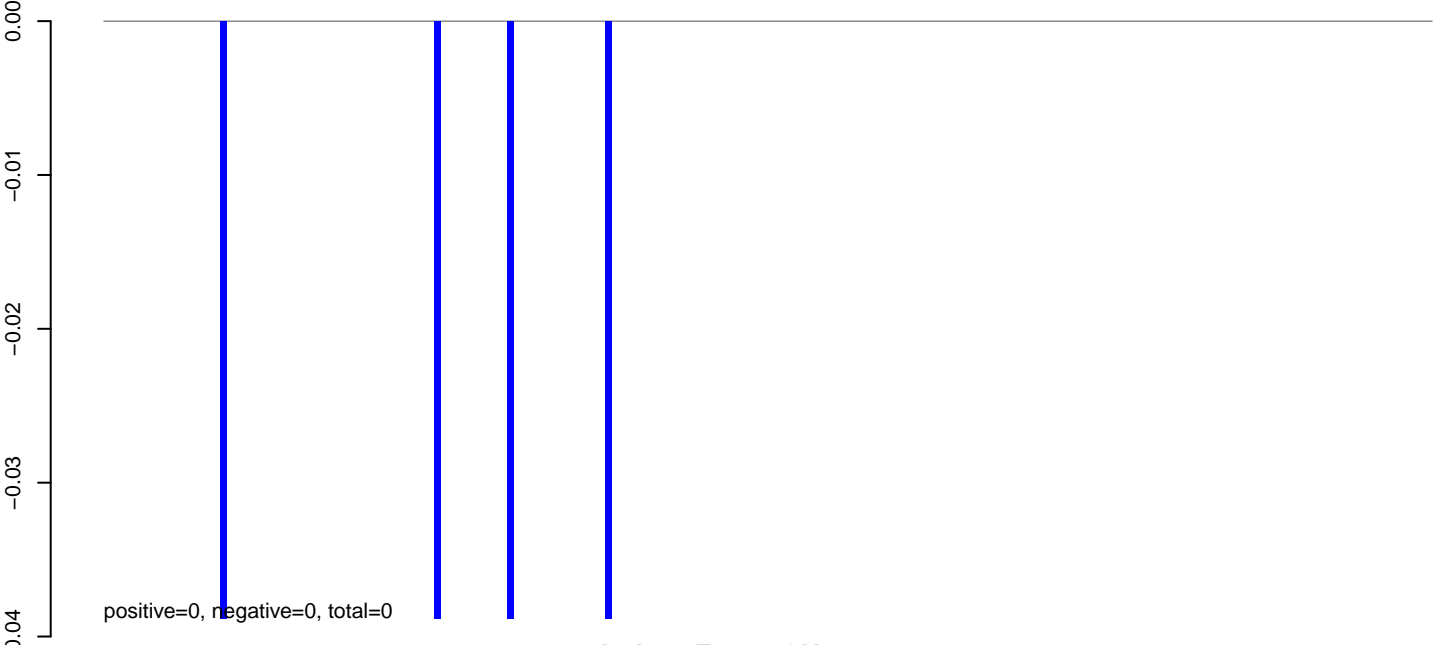




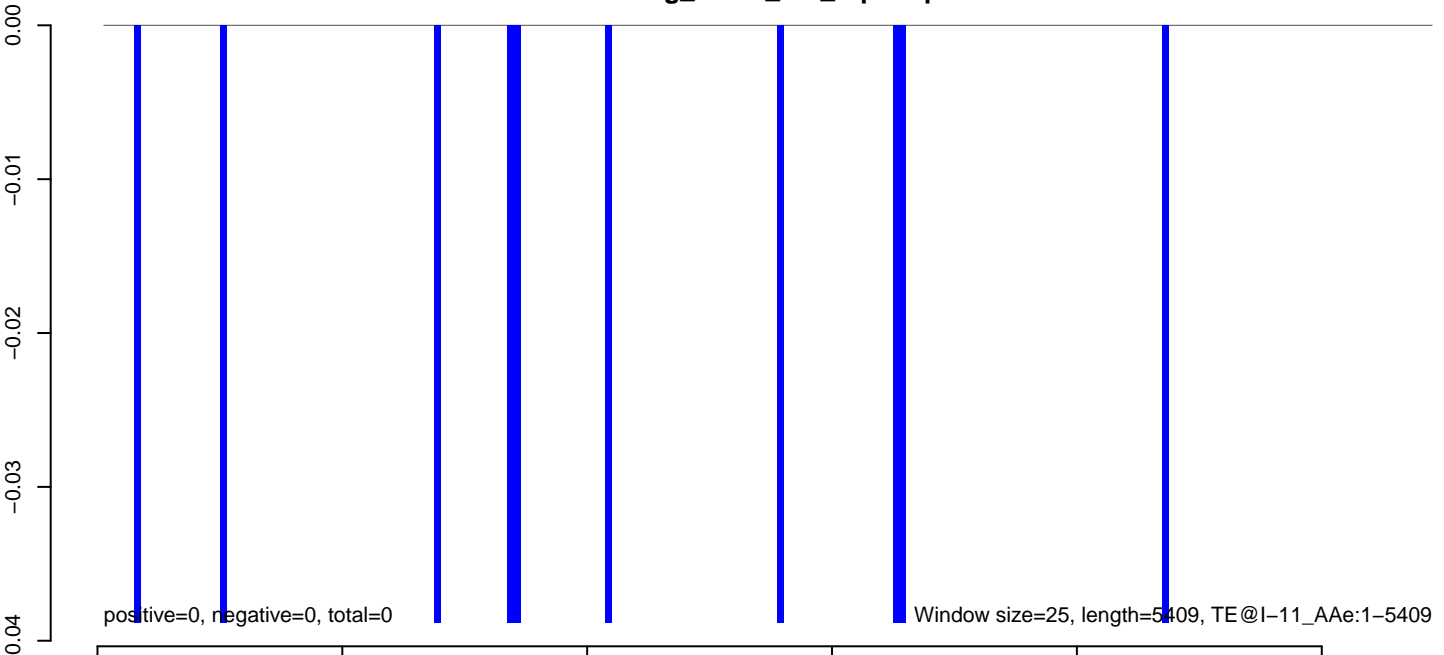
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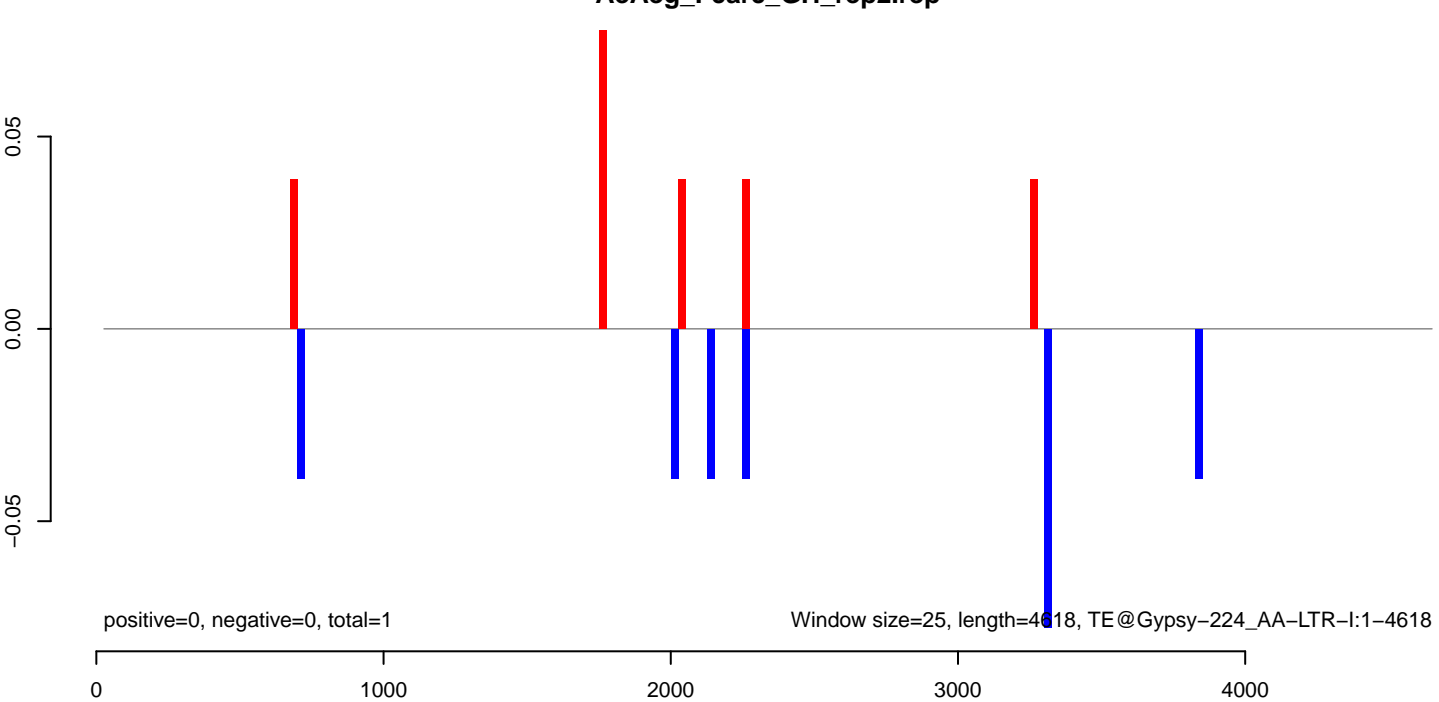
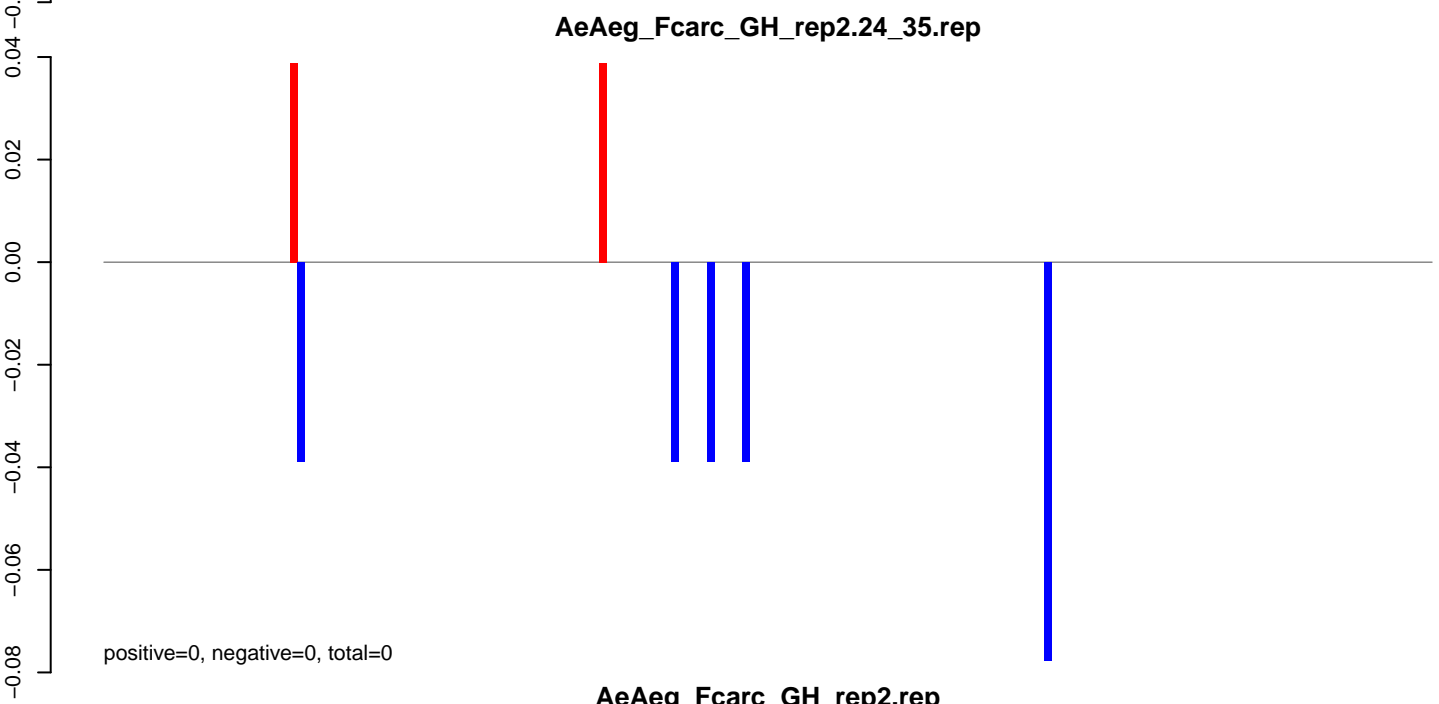
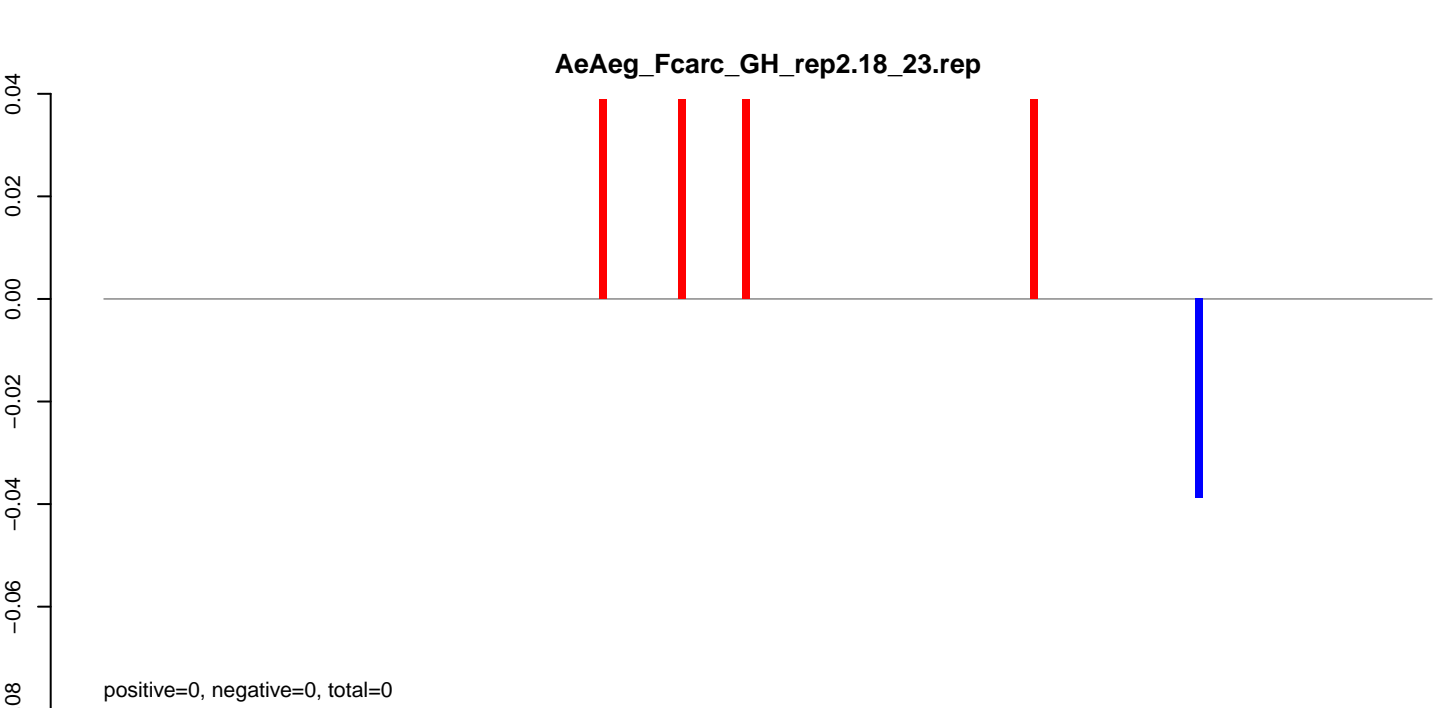


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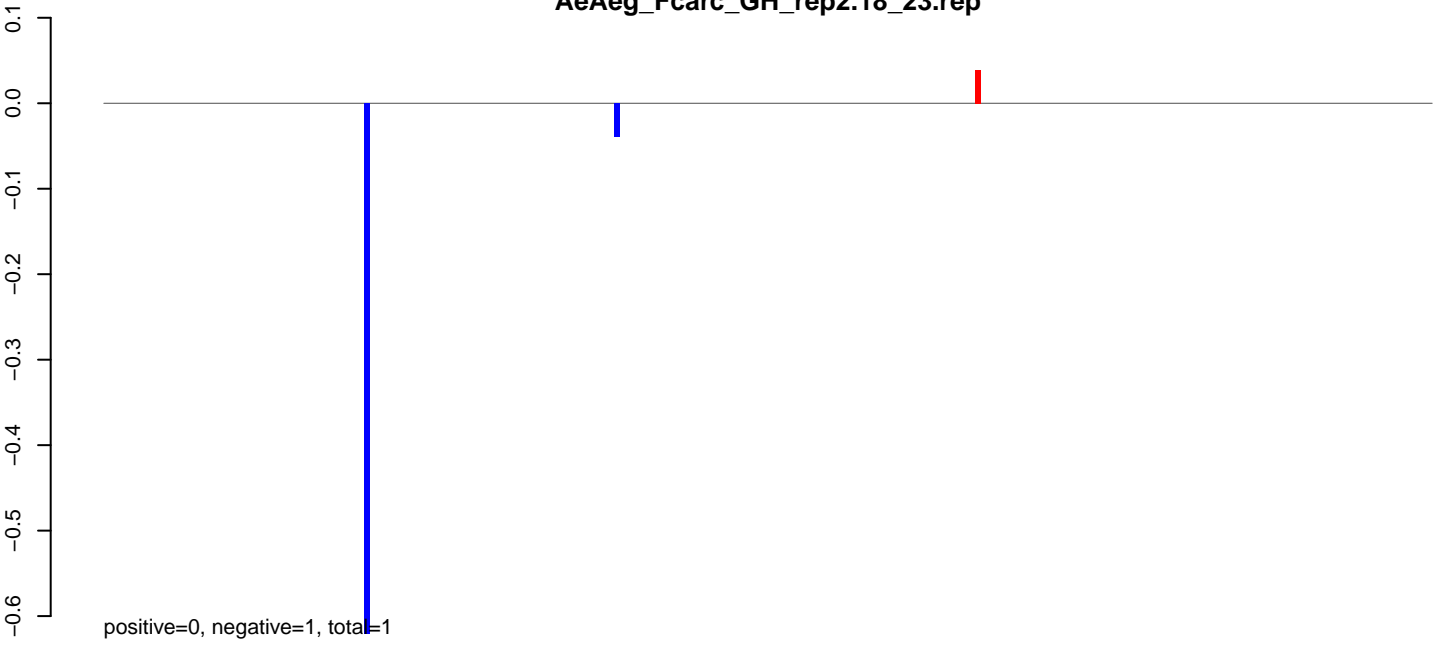


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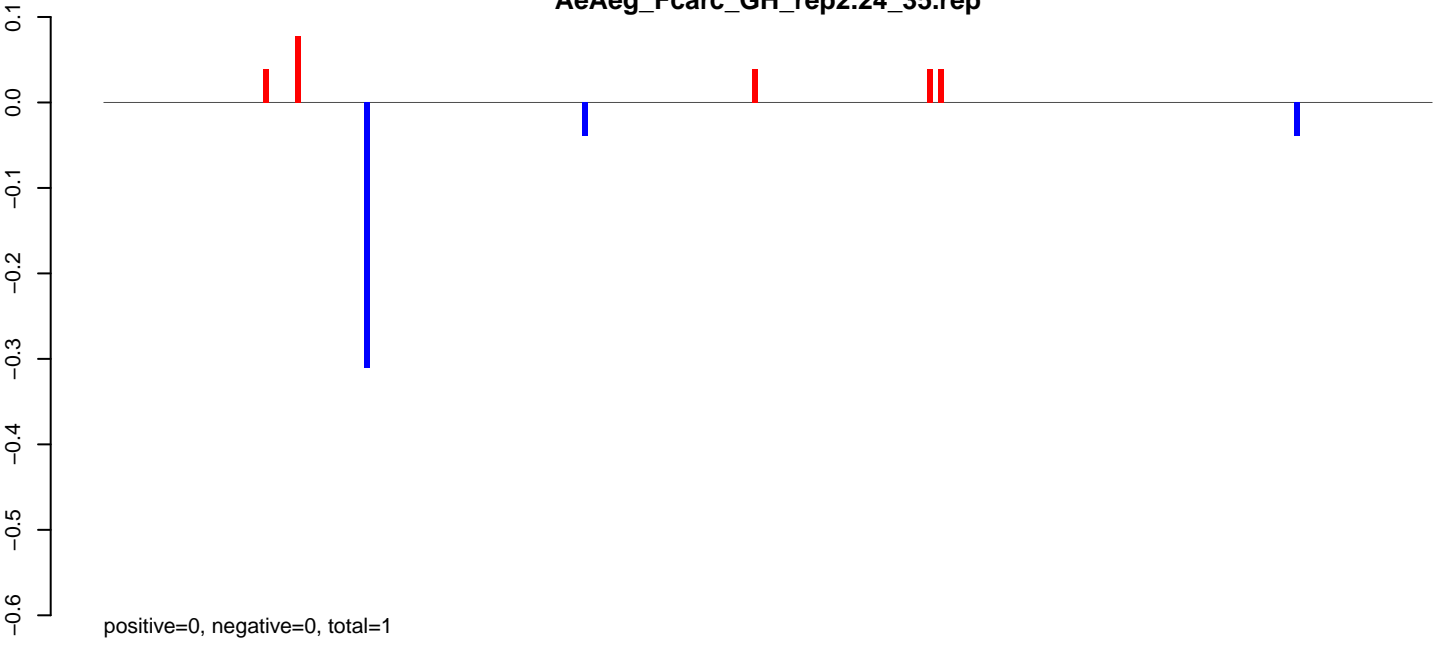




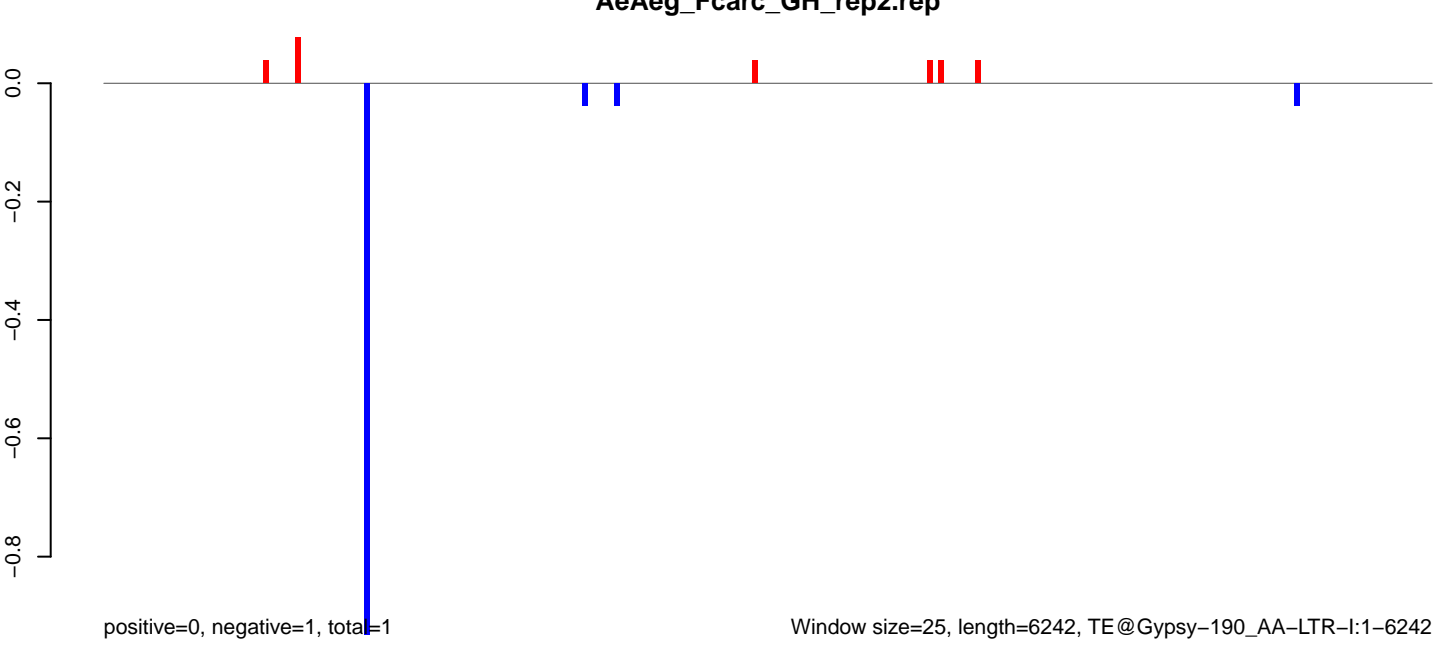
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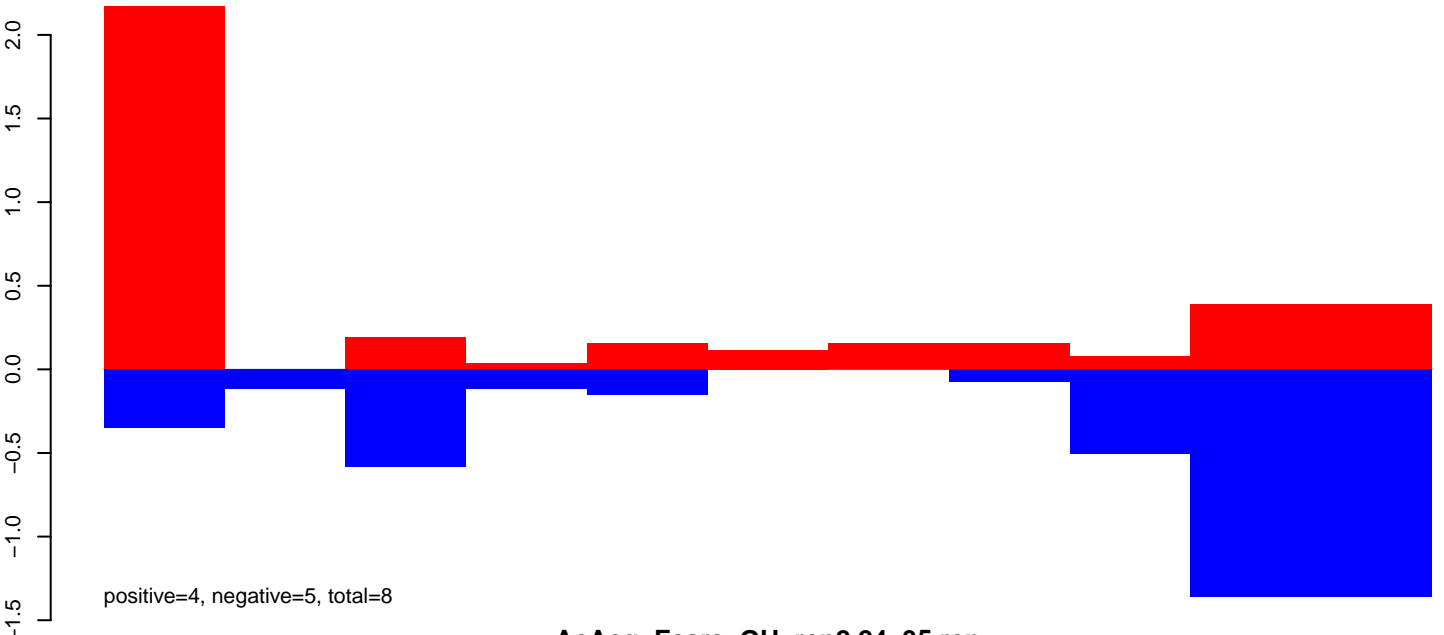
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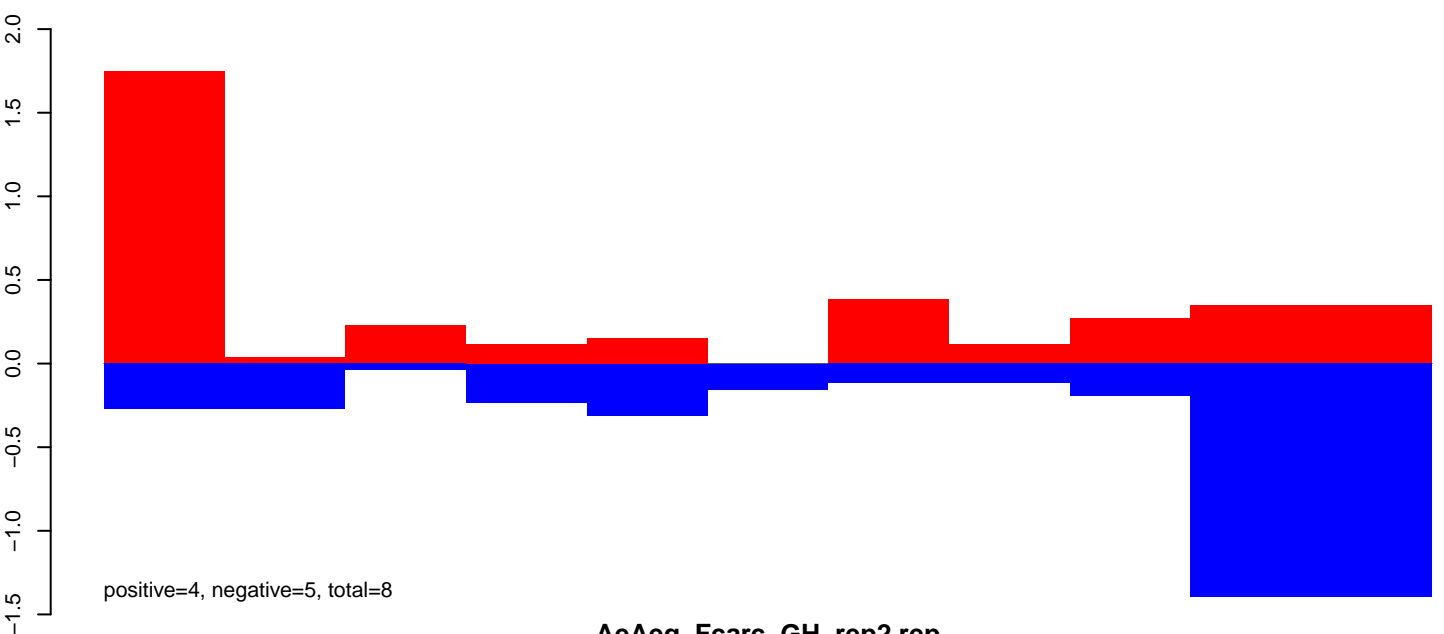
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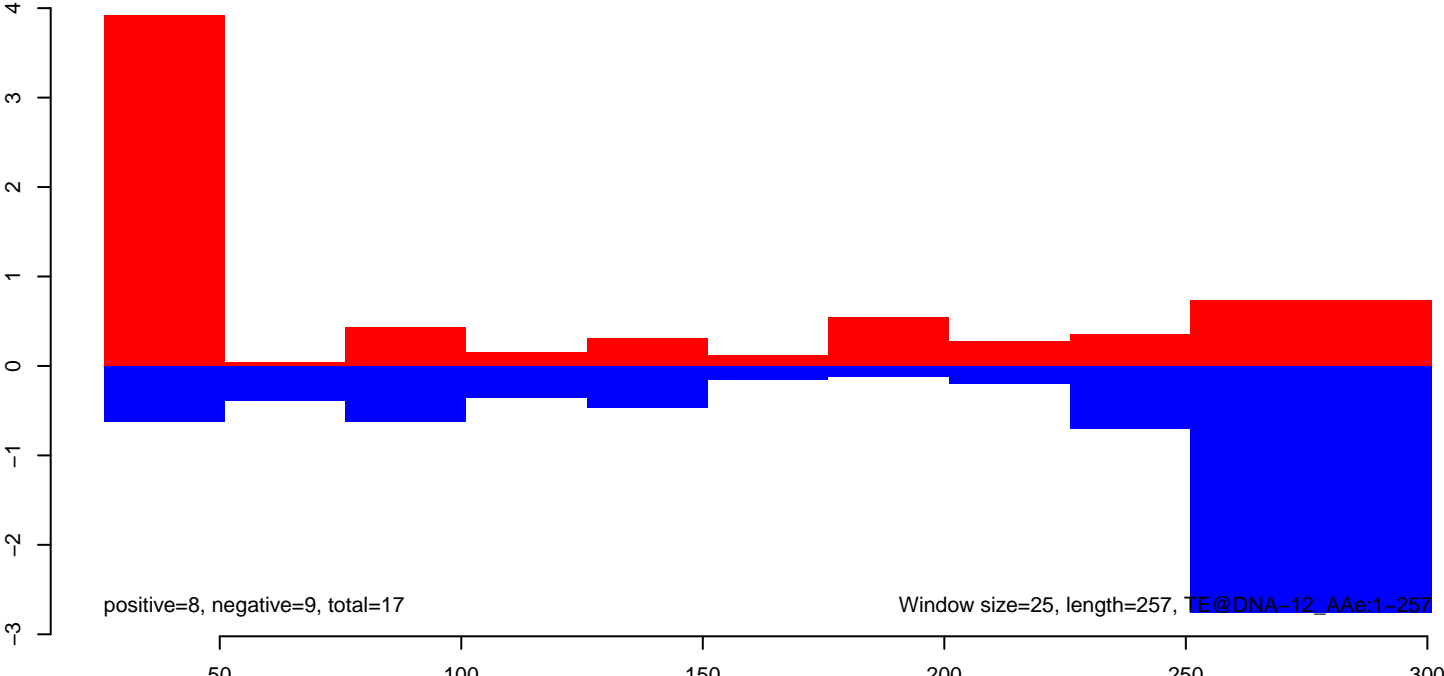
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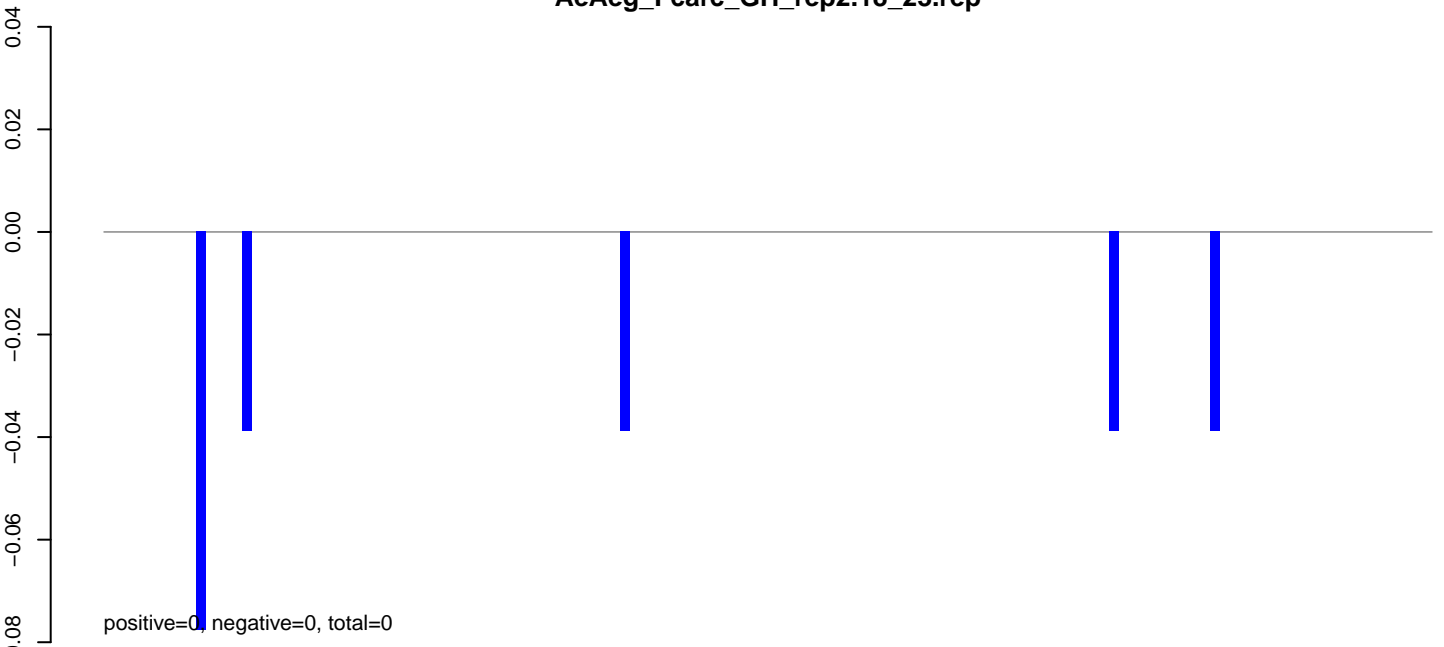
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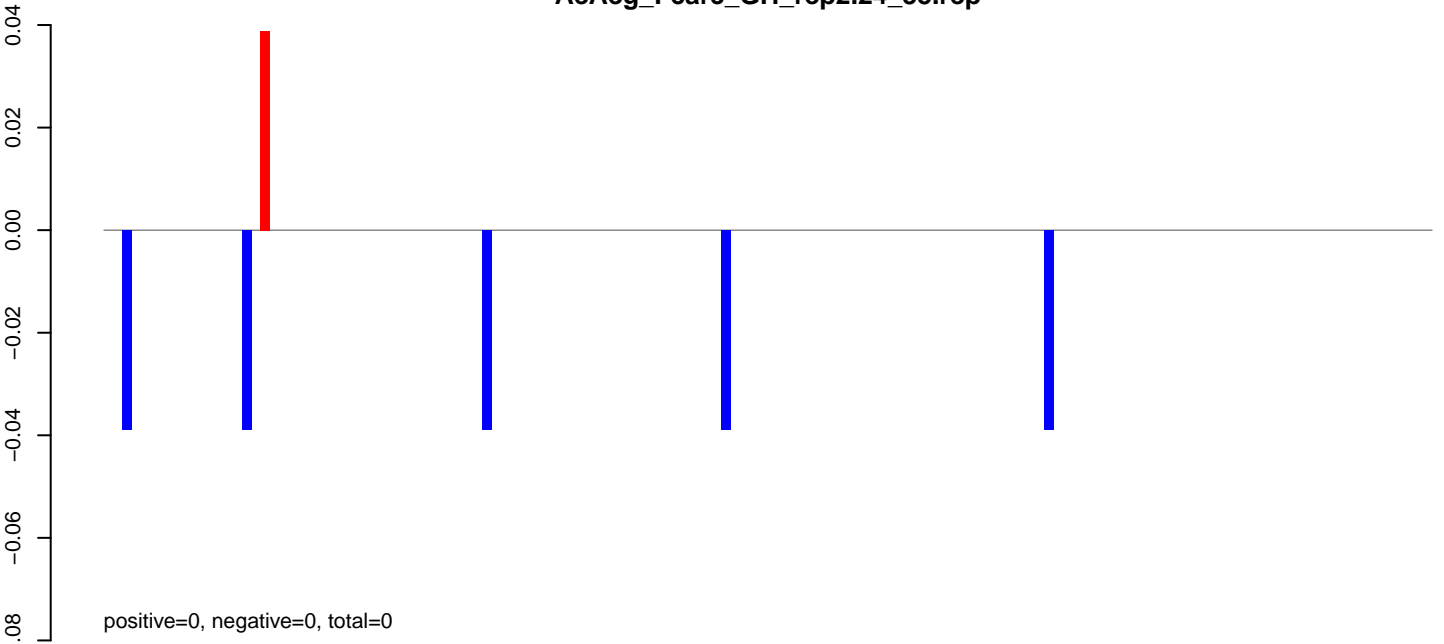
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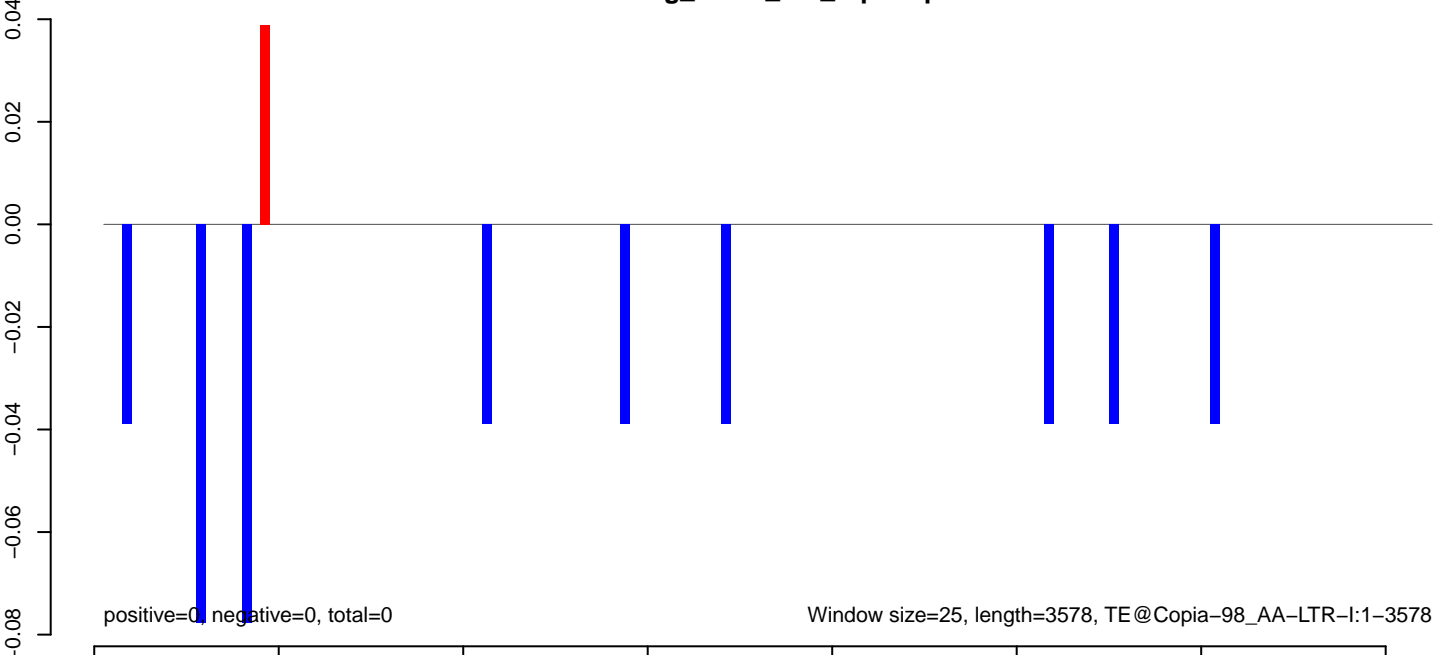
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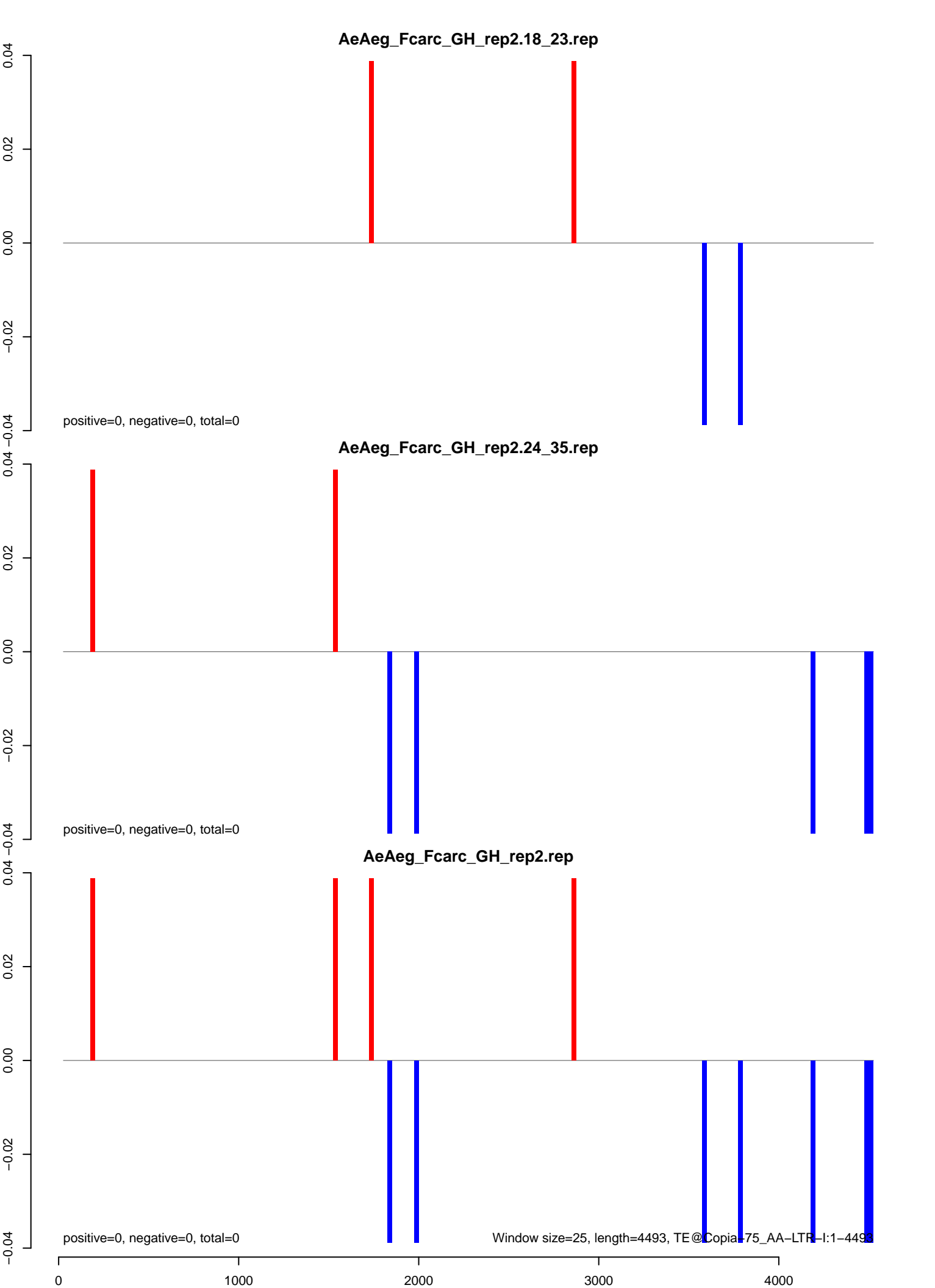


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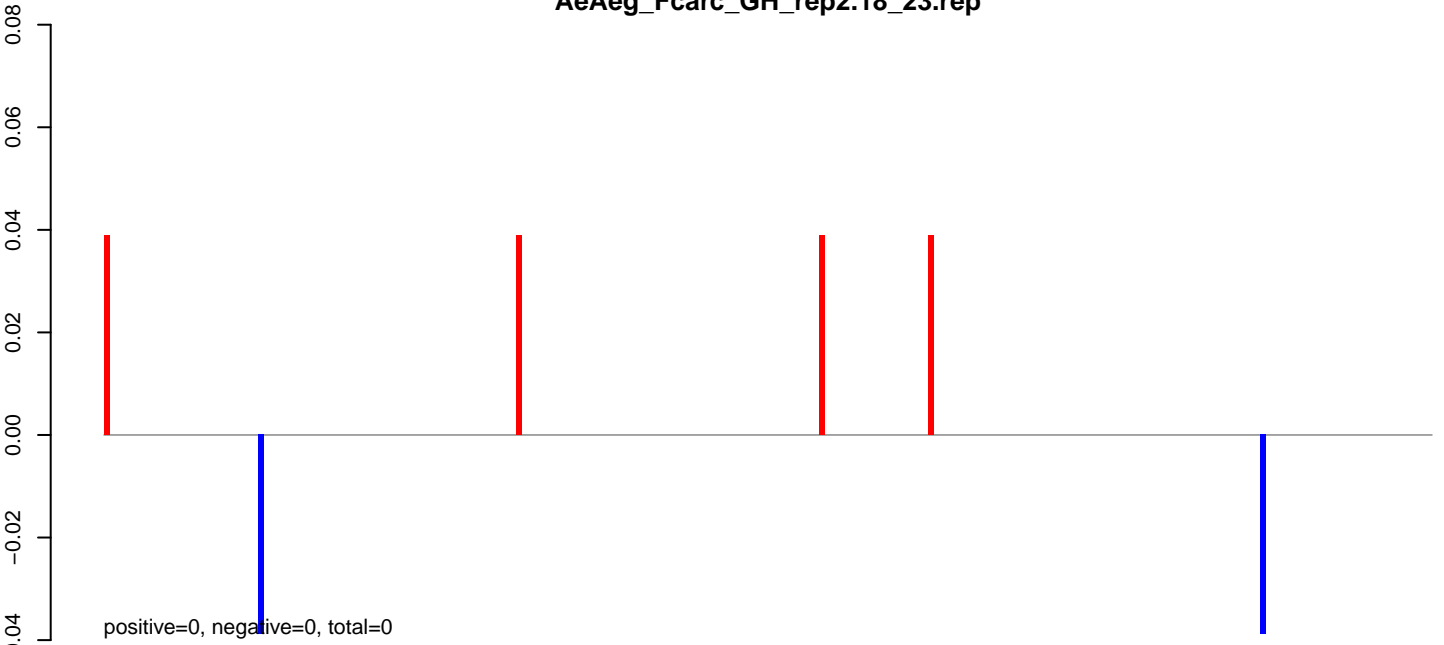


AeAeg_Fcarc_GH_rep2.rep

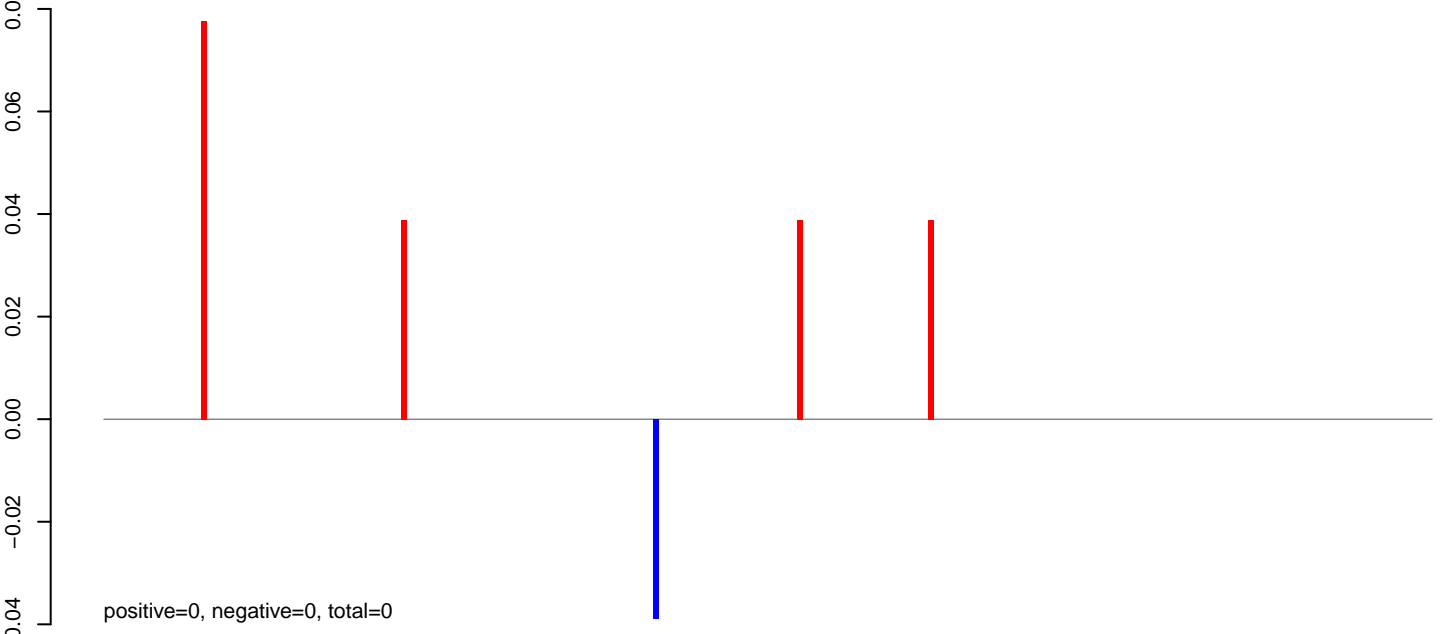




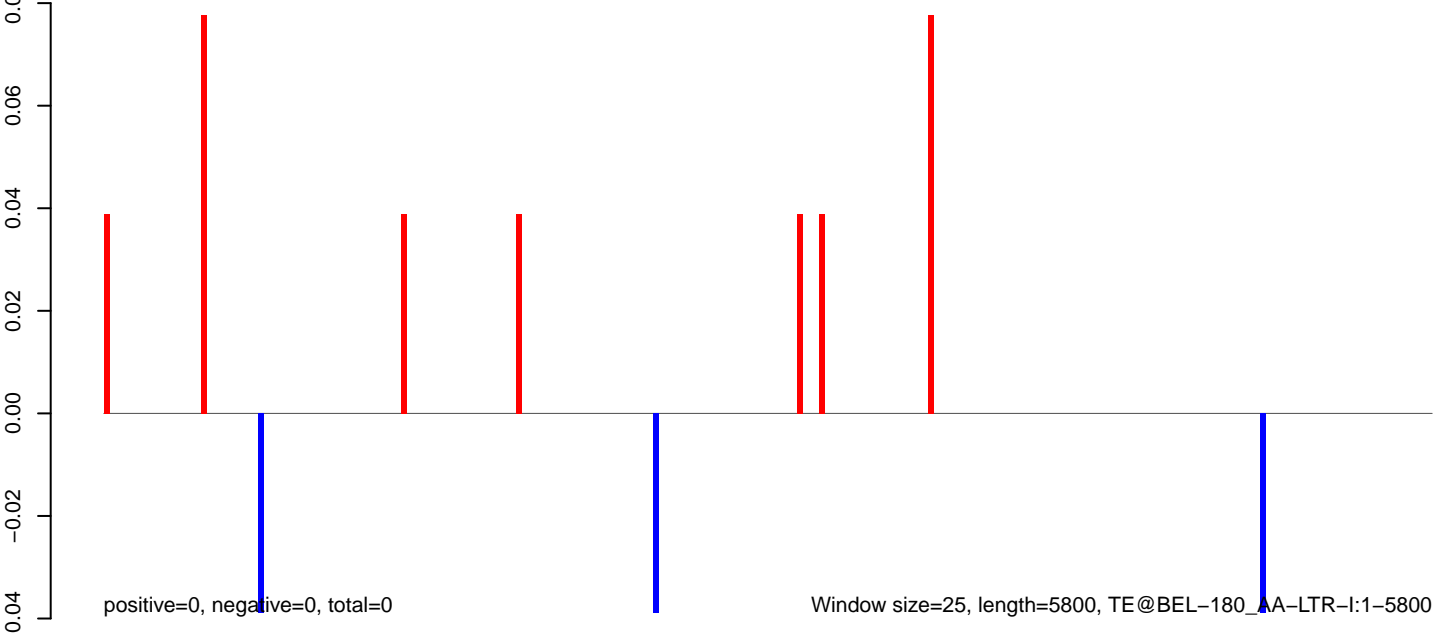
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AeAeg_Fcarc_GH_rep2.24_35.rep

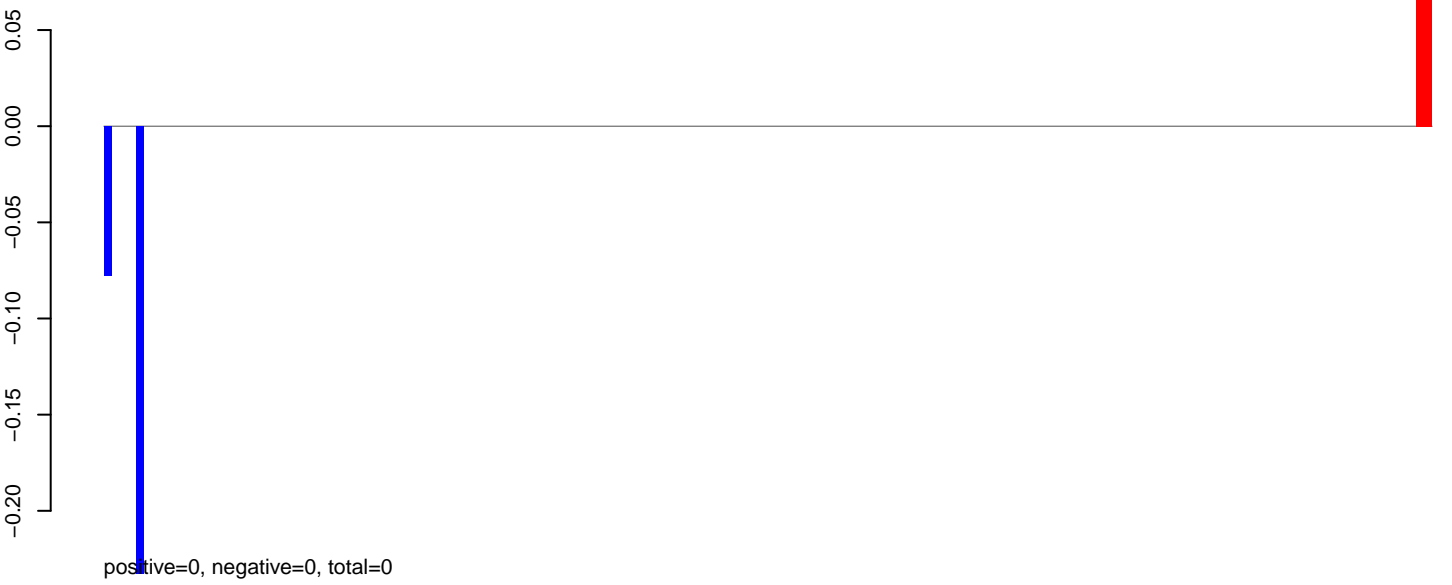


AeAeg_Fcarc_GH_rep2.rep

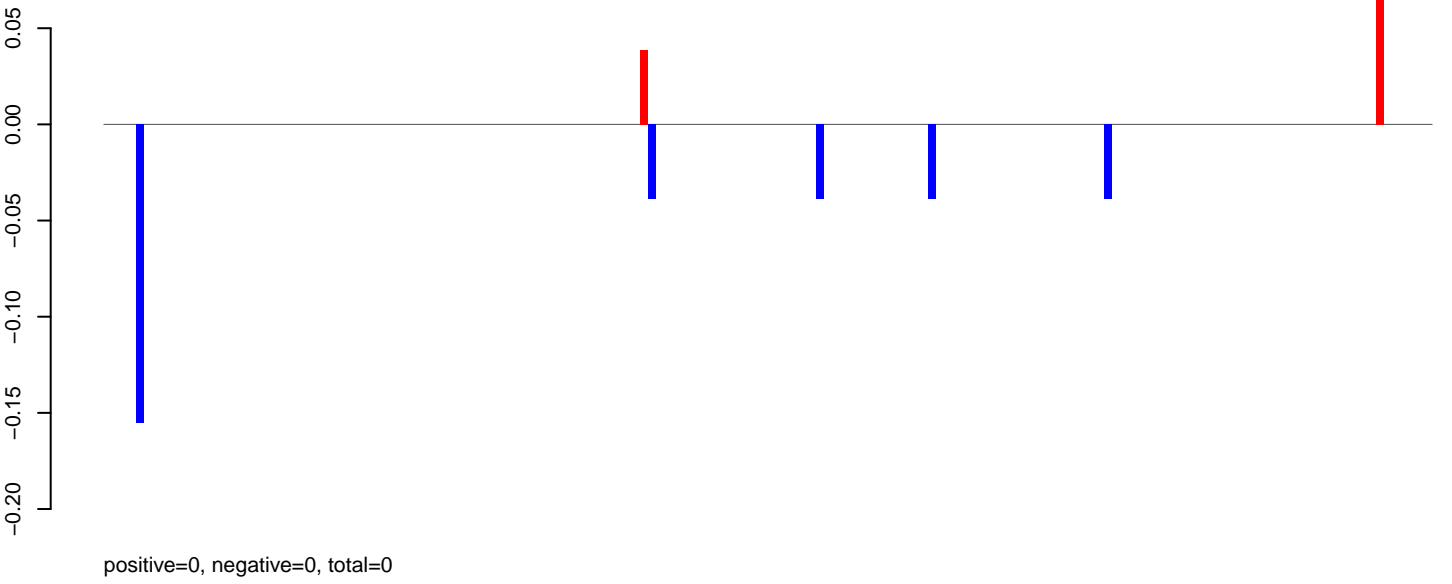


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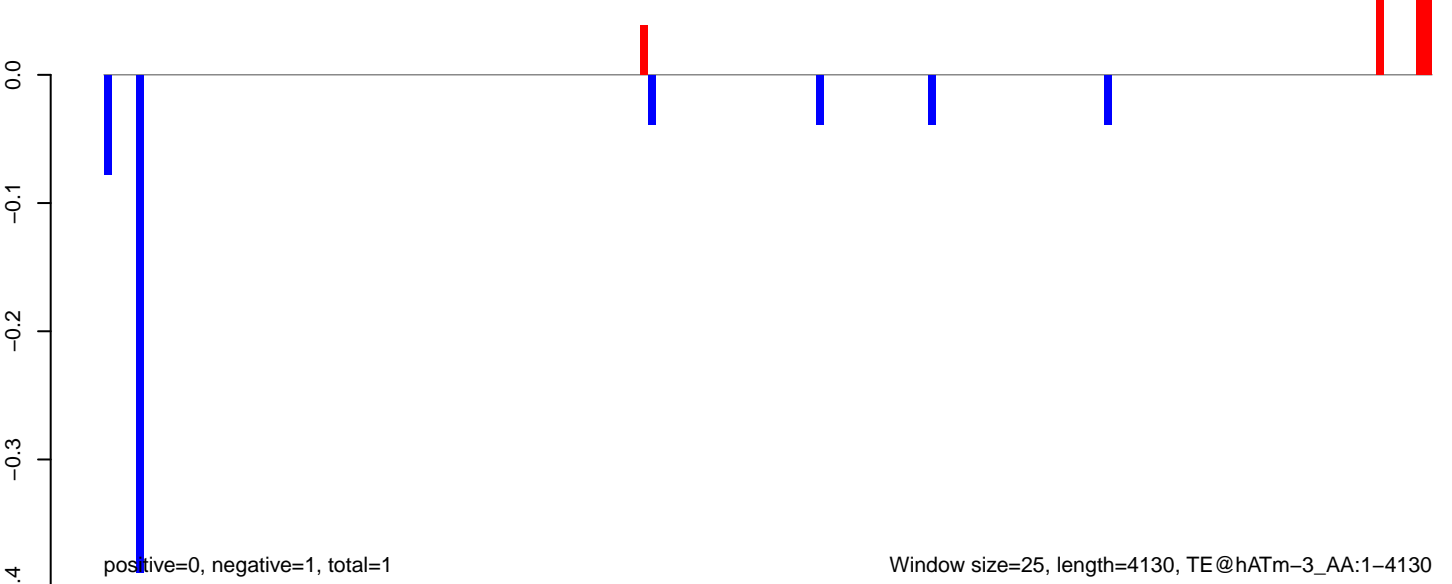
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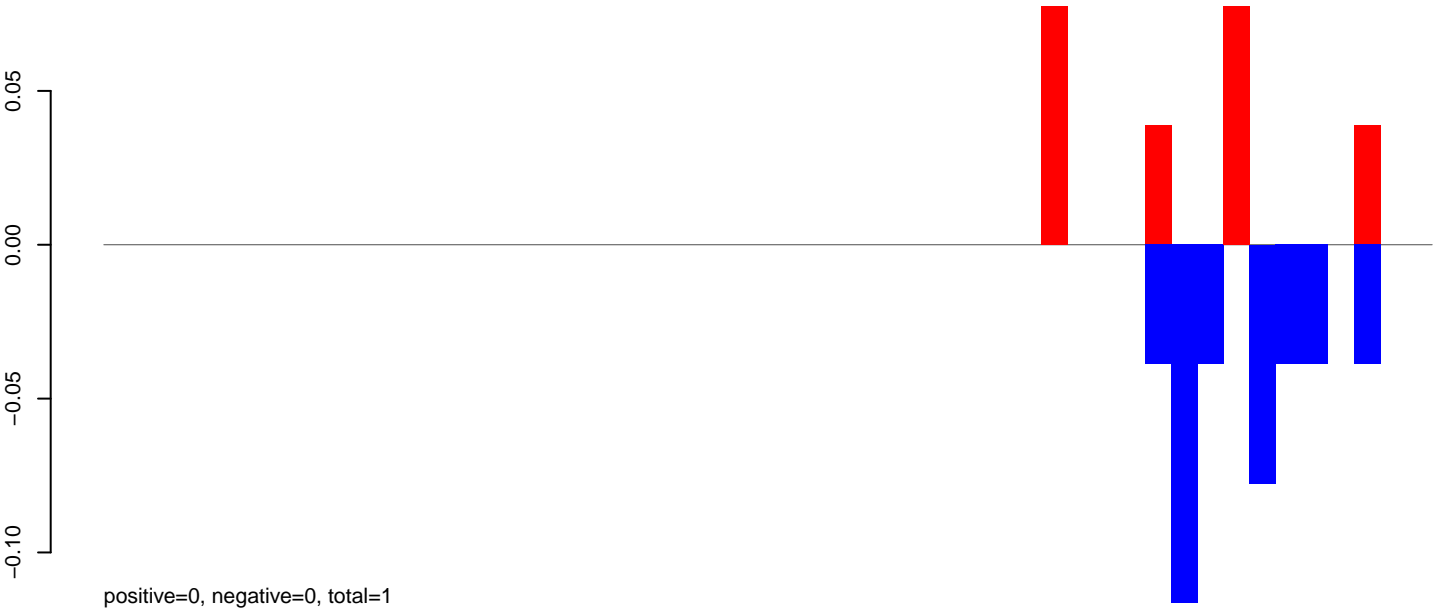
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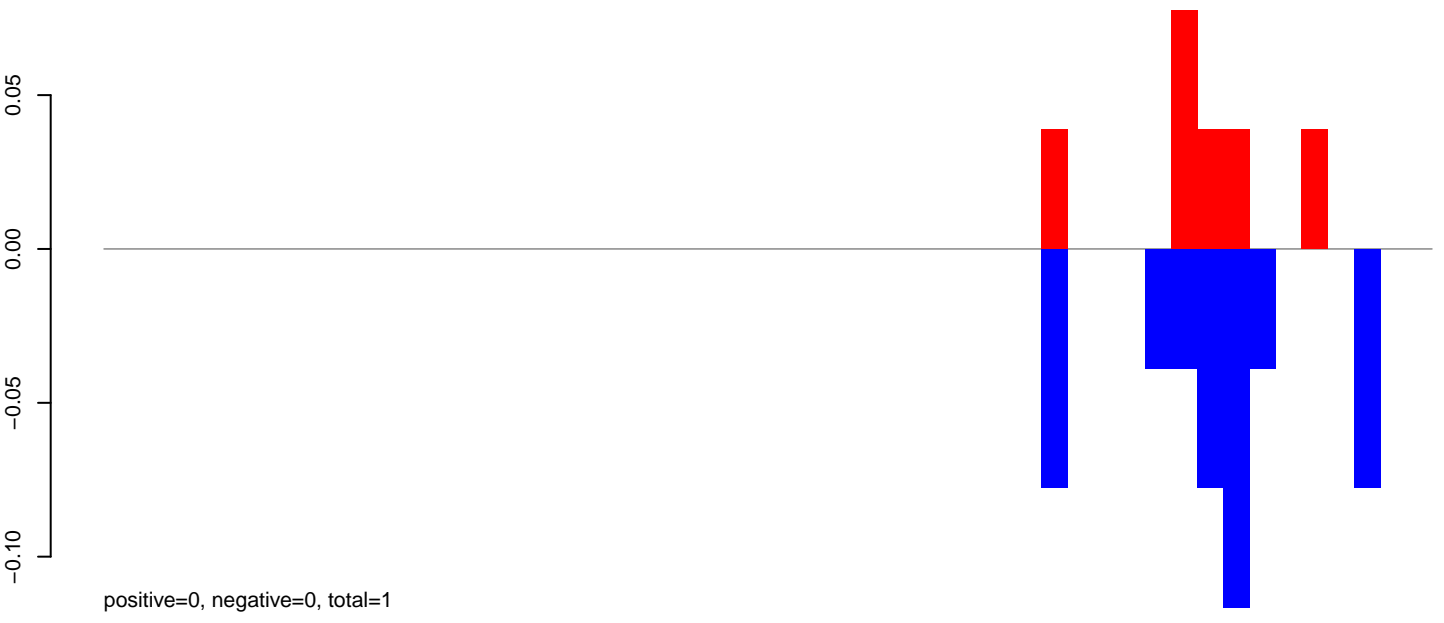
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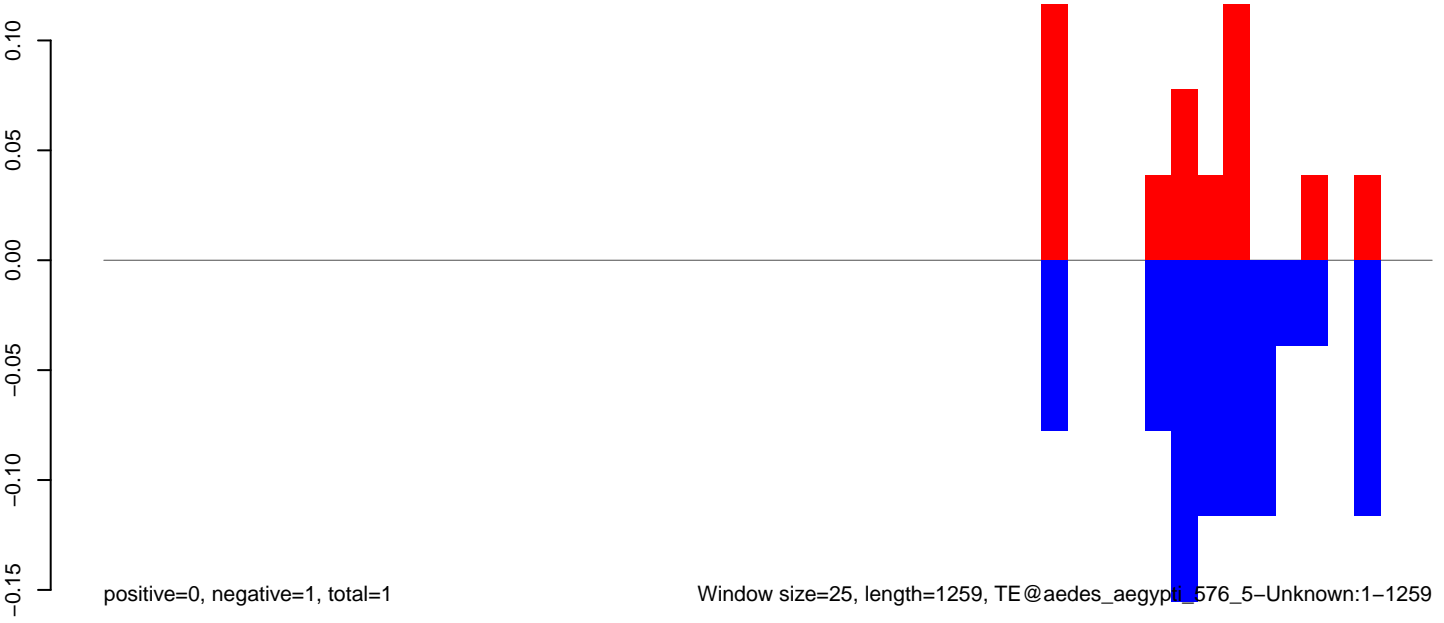
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AeAeg_Fcarc_GH_rep2.24_35.rep

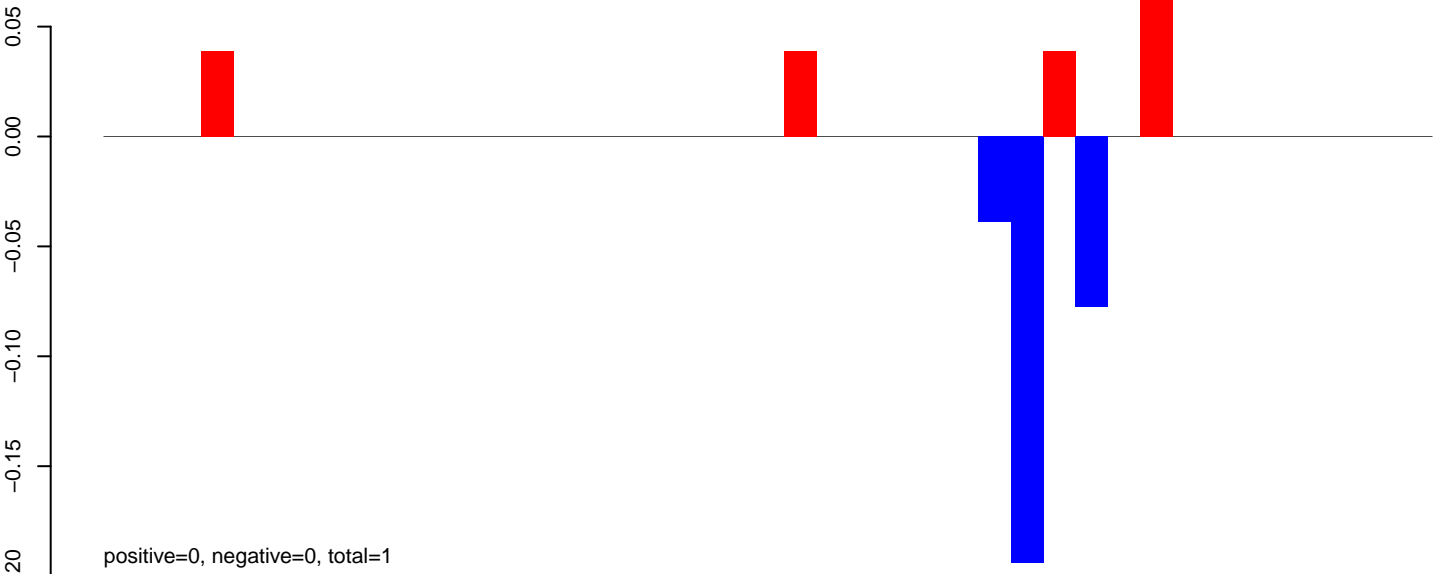


AeAeg_Fcarc_GH_rep2.rep

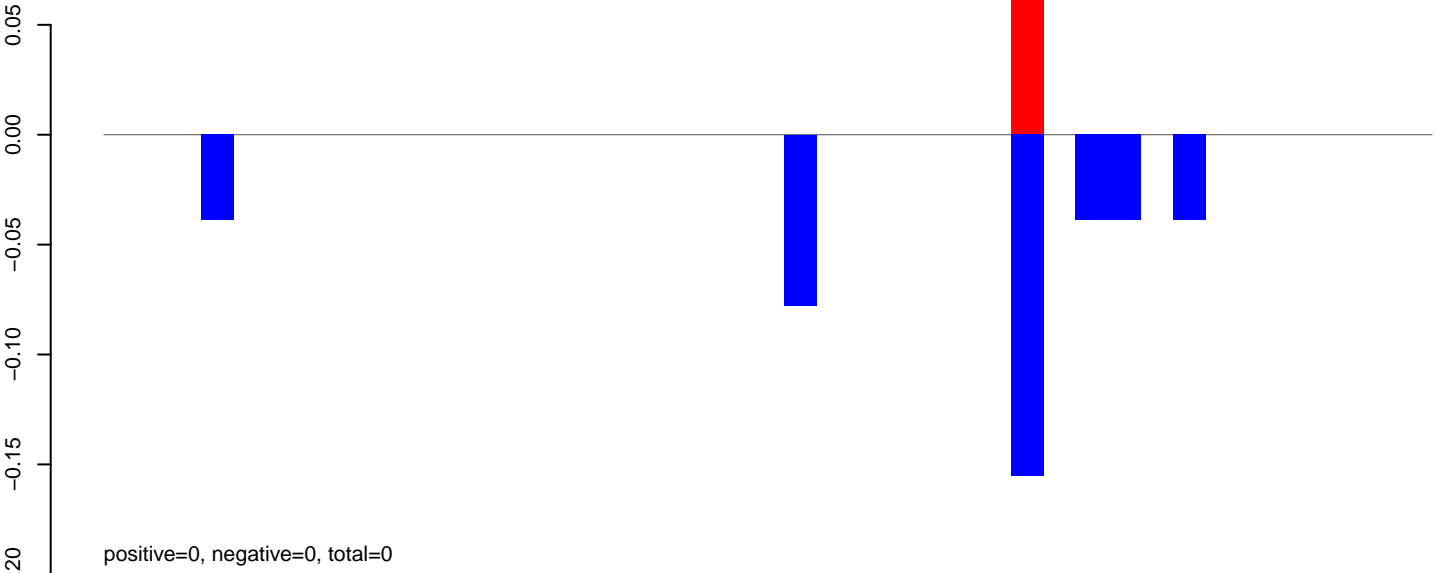


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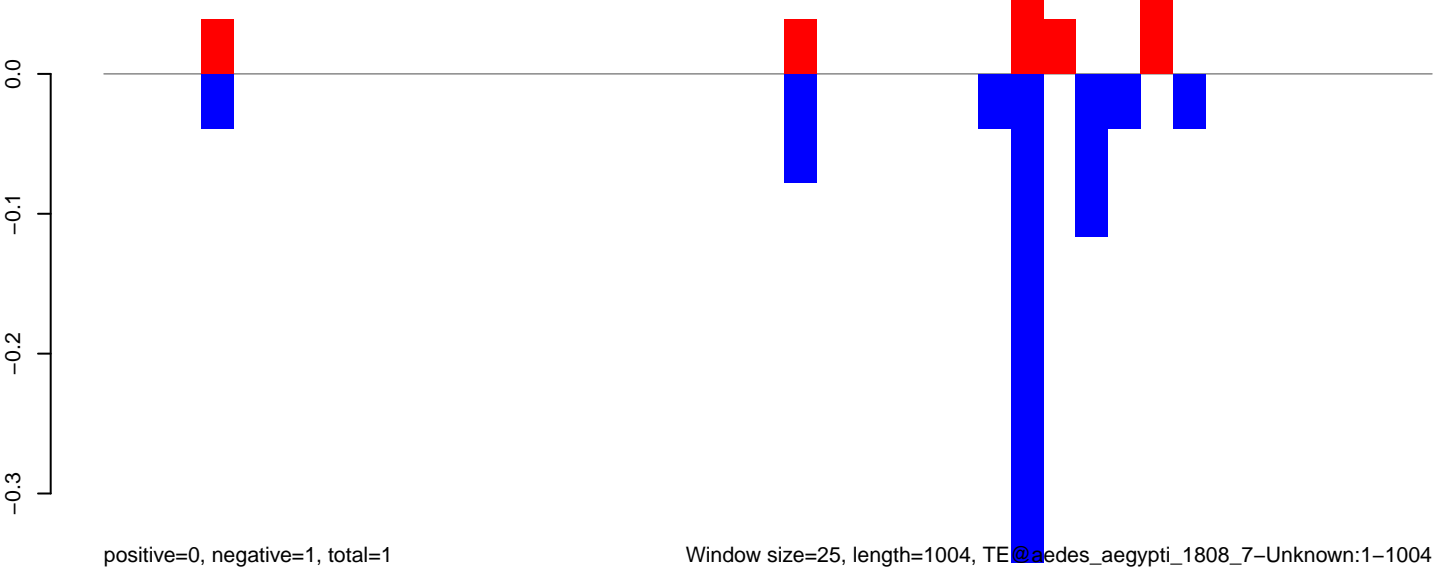
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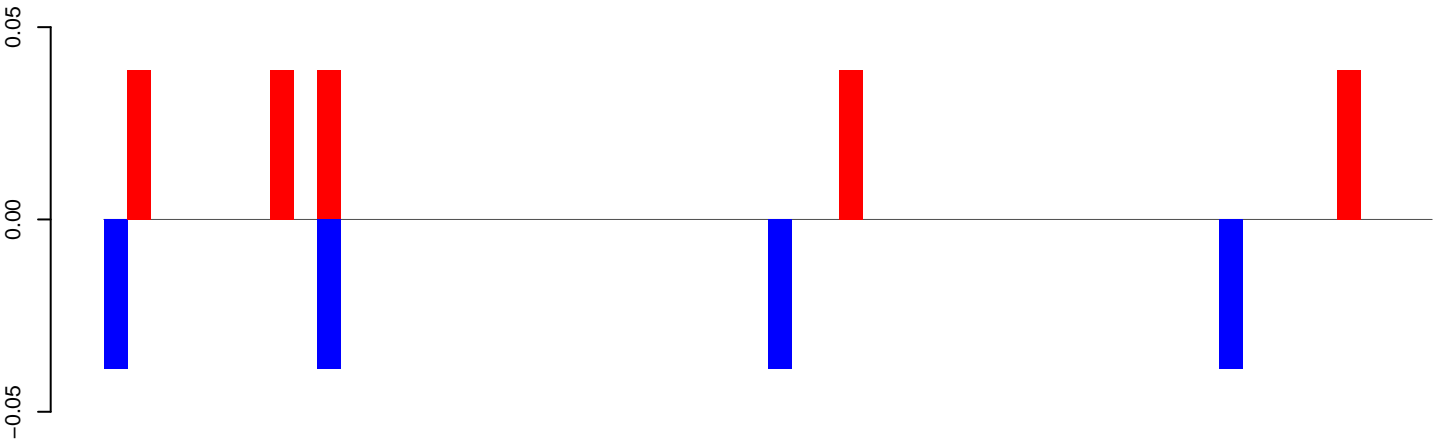
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep



AeAeg_Fcarc_GH_rep2.18_23.rep



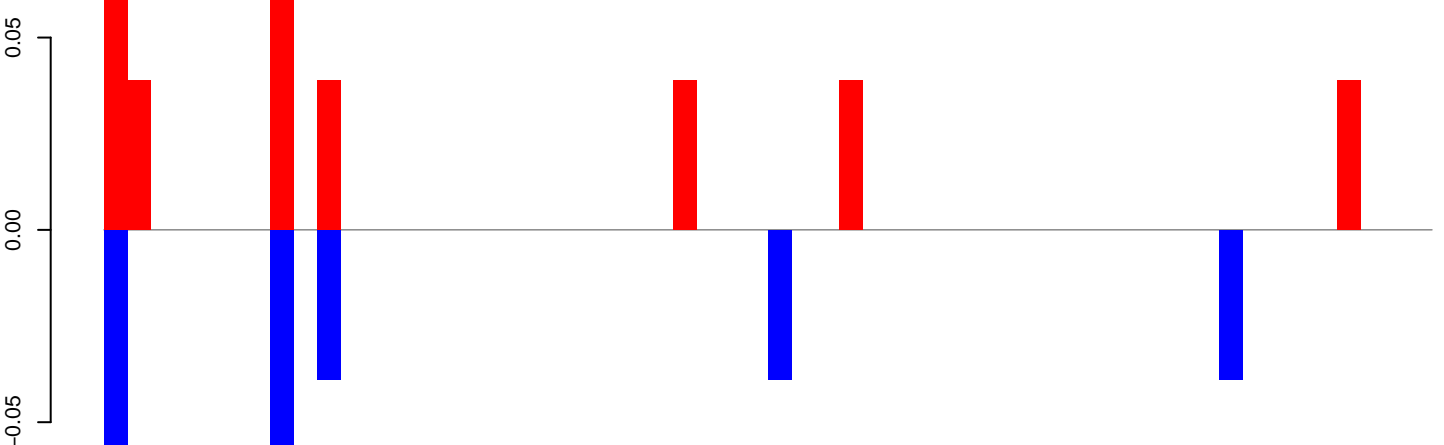
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=0, total=0

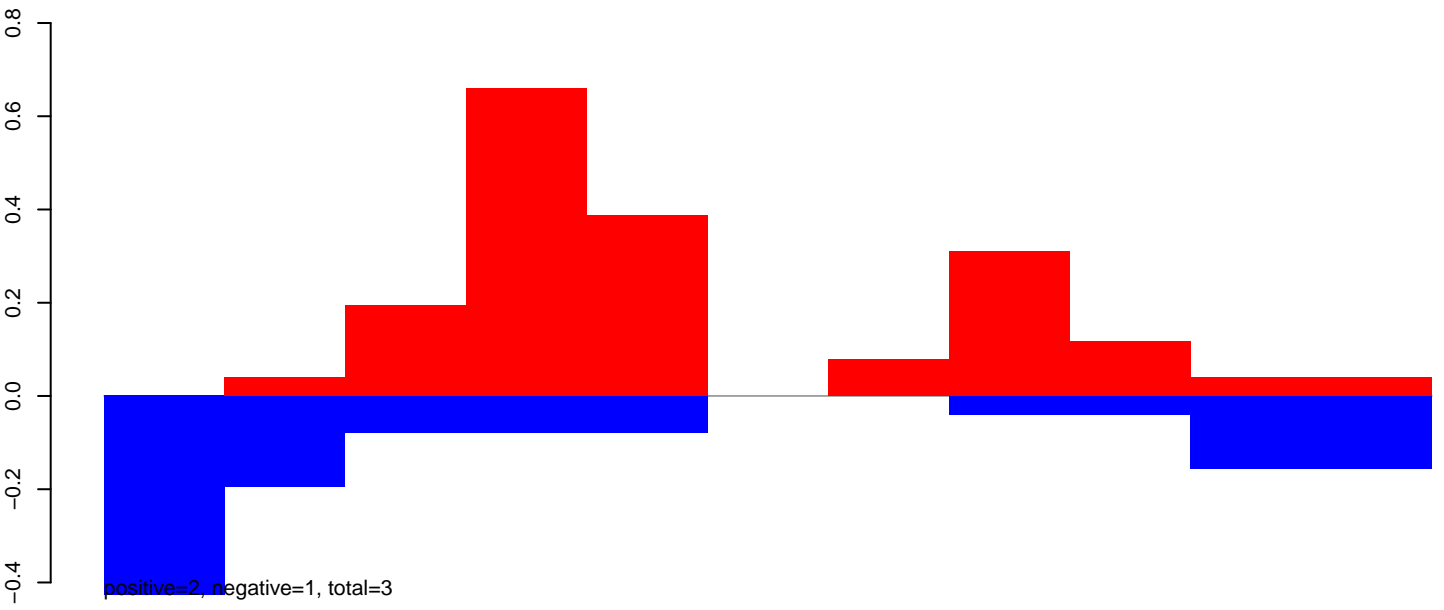
AeAeg_Fcarc_GH_rep2.rep



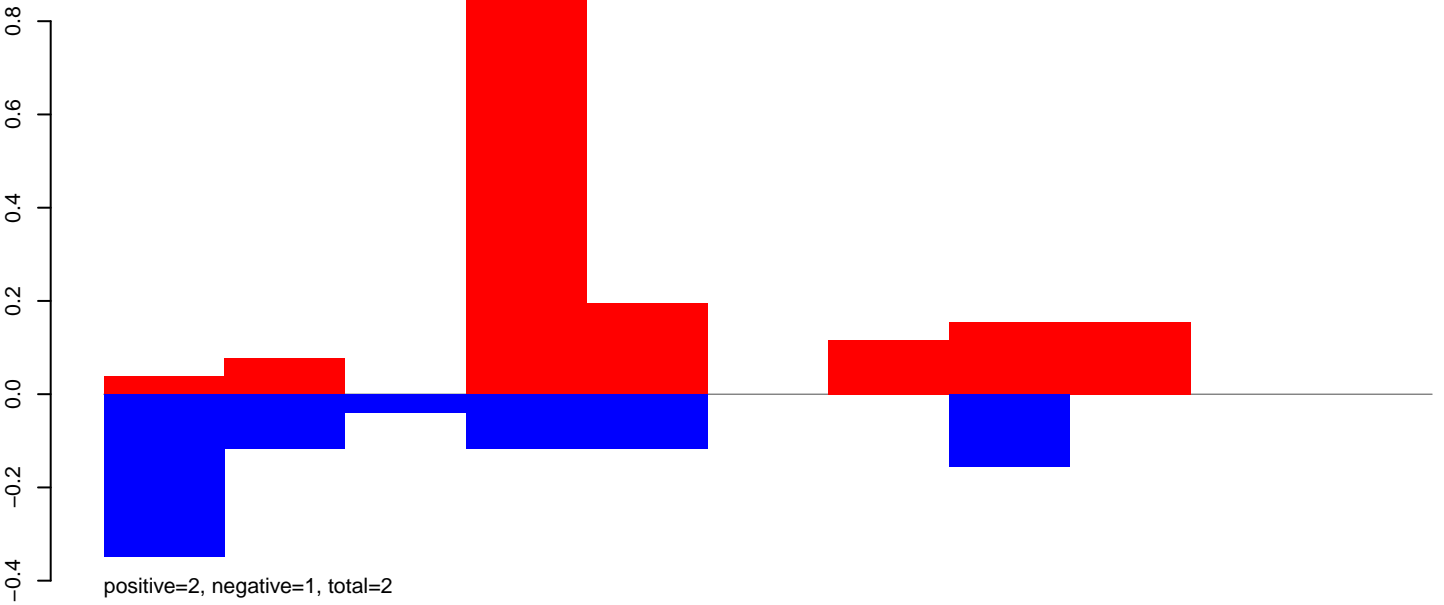
positive=0, negative=0, total=1

Window size=25, length=1389, TE@aedes_aegypti_1769_7-Unknown:1-1389

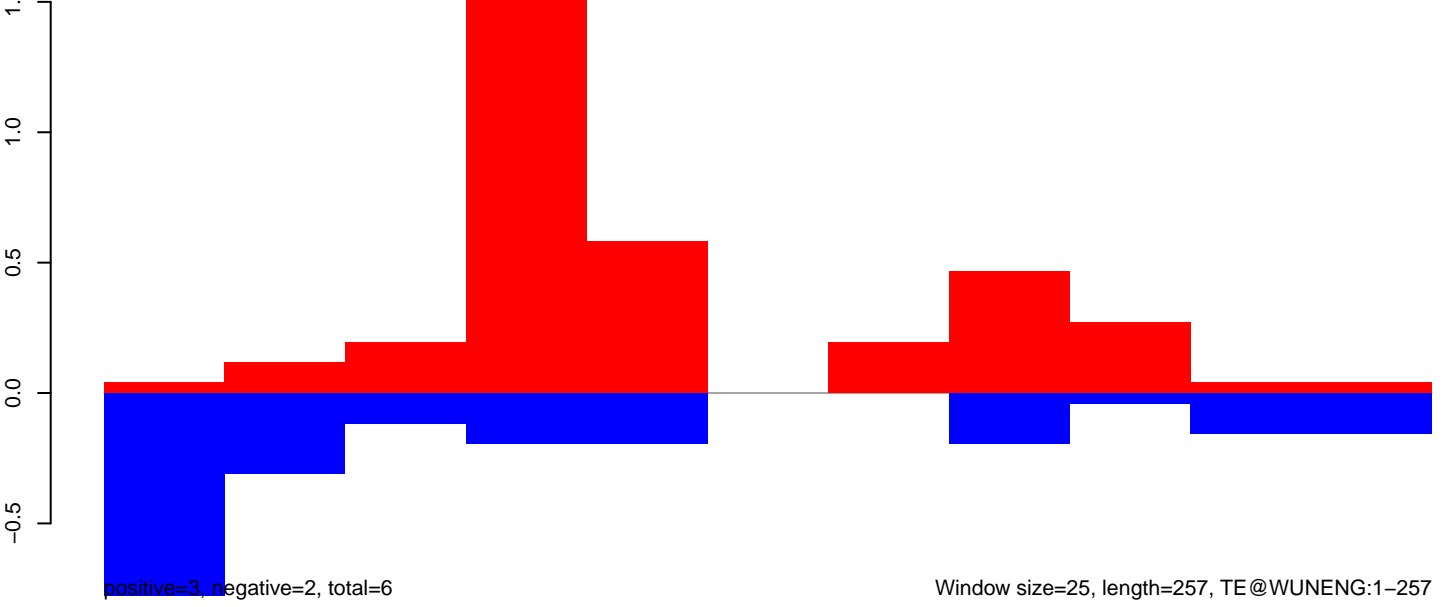
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep



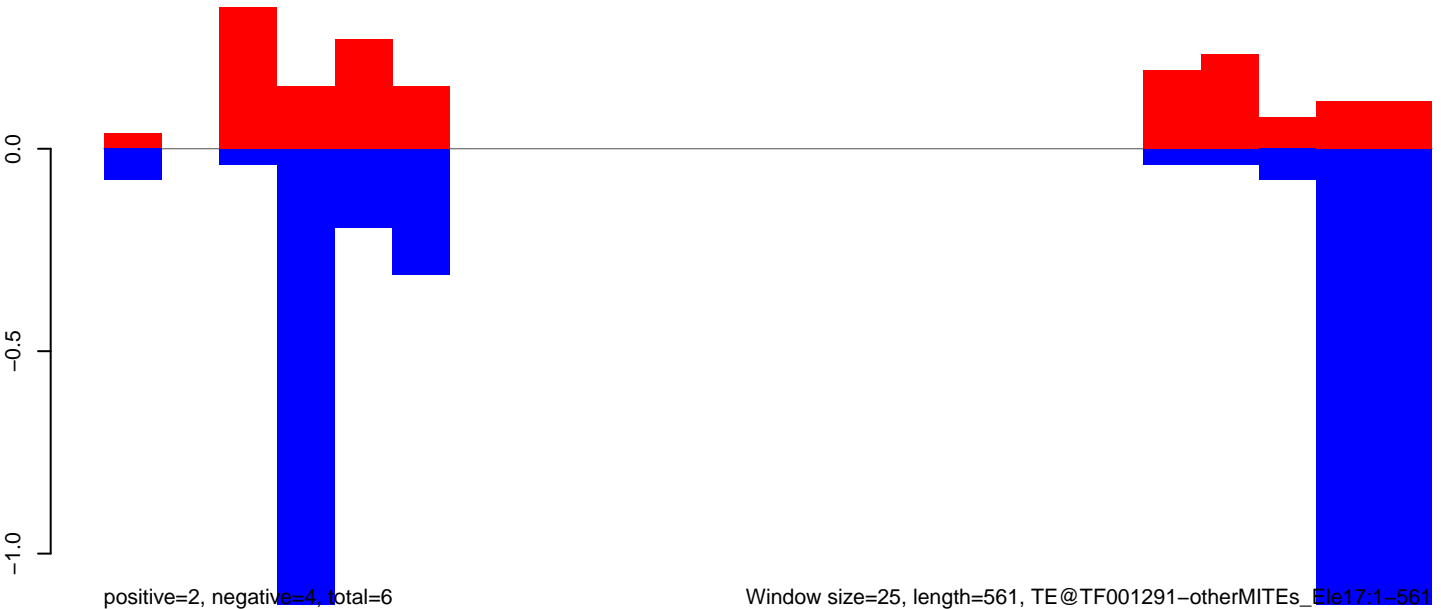
AeAeg_Fcarc_GH_rep2.18_23.rep



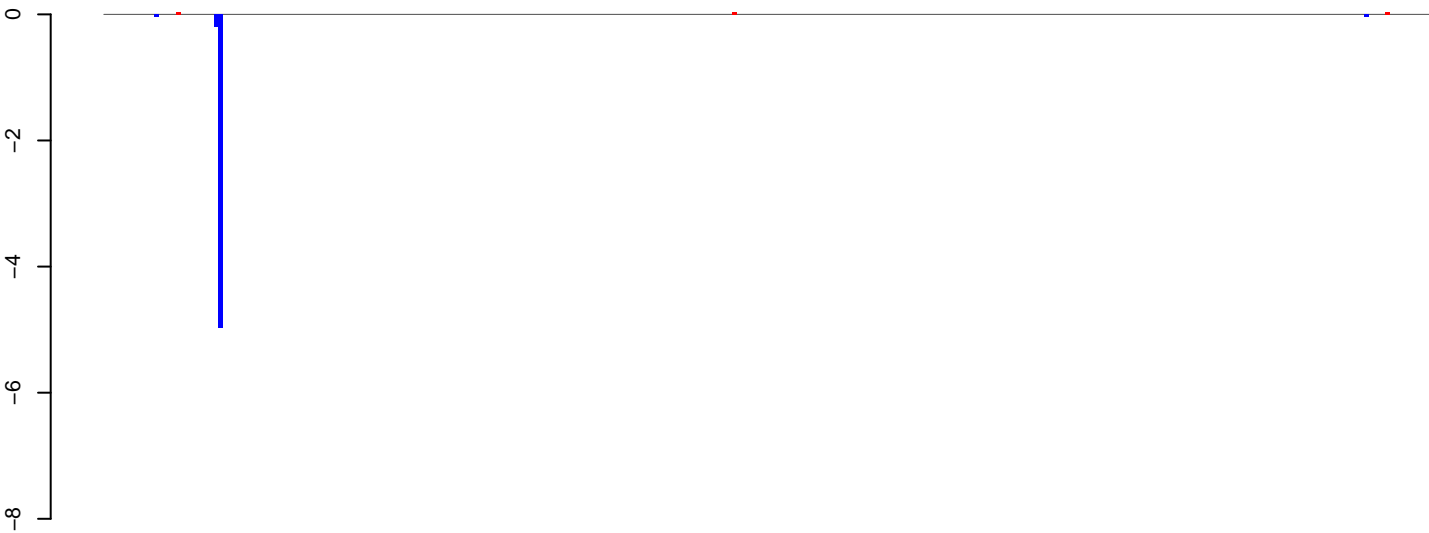
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

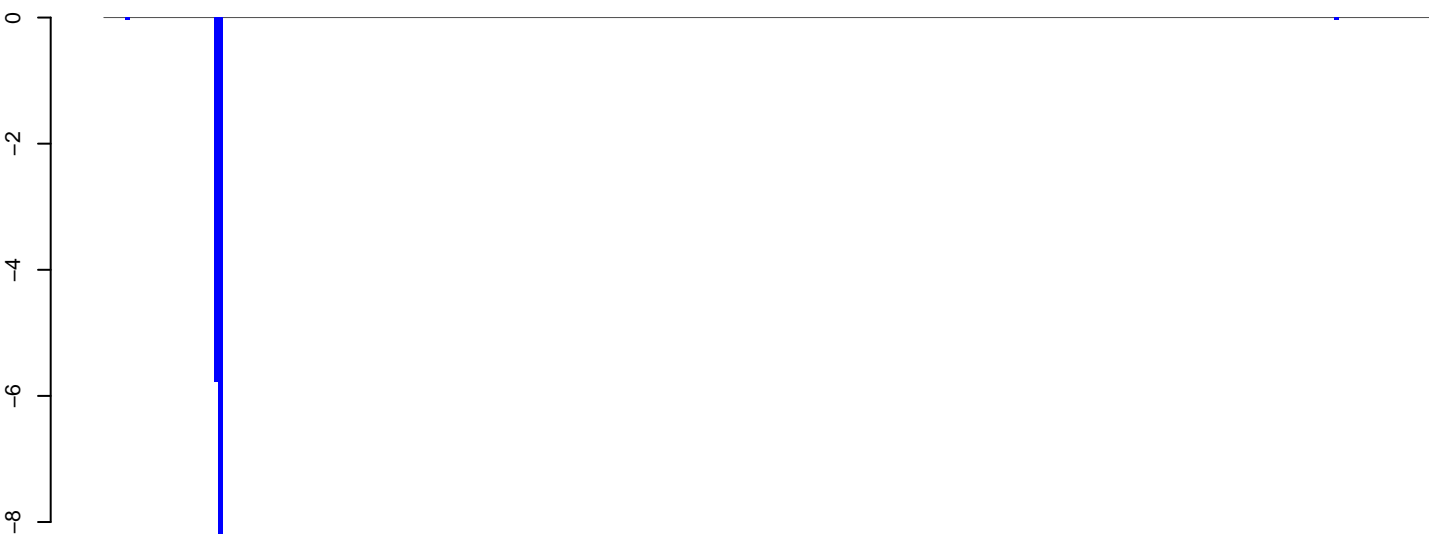


AeAeg_Fcarc_GH_rep2.18_23.rep



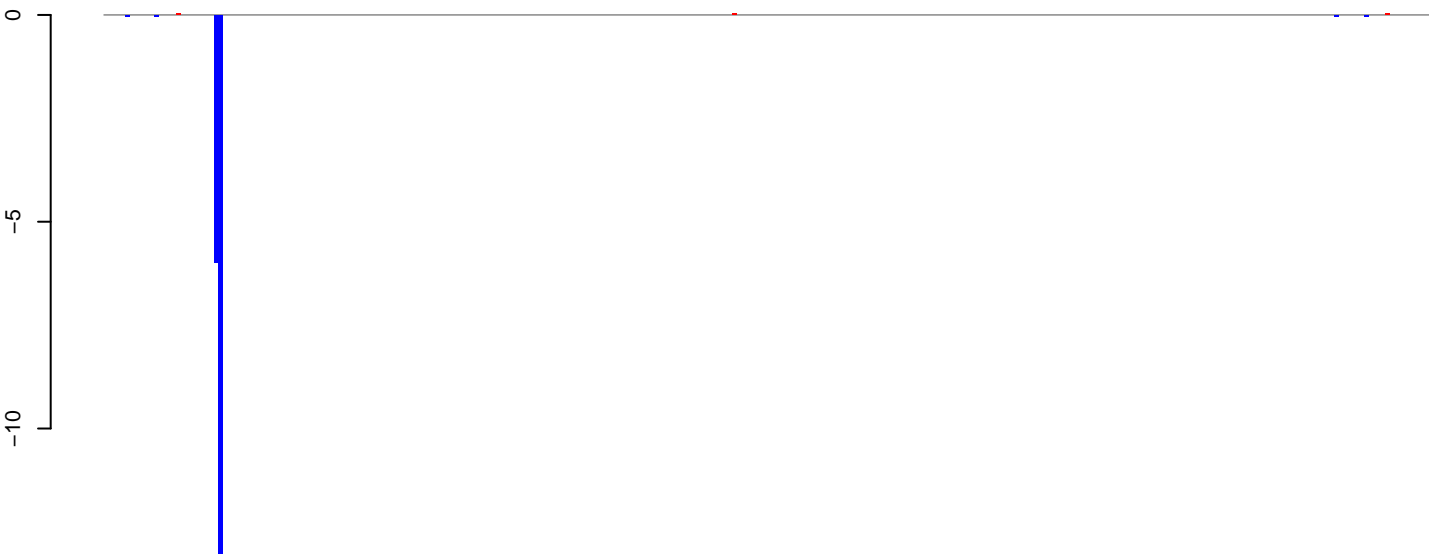
positive=0, negative=5, total=5

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=15, total=15

AeAeg_Fcarc_GH_rep2.rep

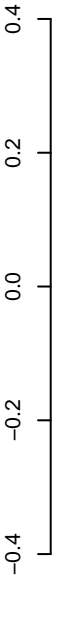


positive=0, negative=21, total=21

Window size=25, length=7811, TE@TF001179-Pao_Bel_Ele180:1-7811

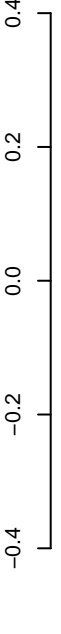
0 2000 4000 6000 8000

AeAeg_FcArc_GH_rep2.18_23.rep



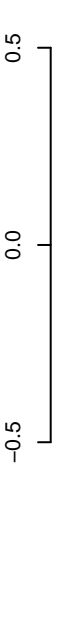
positive=1, negative=1, total=1

AeAeg_FcArc_GH_rep2.24_35.rep



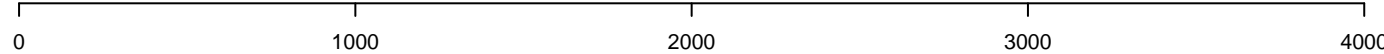
positive=0, negative=1, total=1

AeAeg_FcArc_GH_rep2.rep

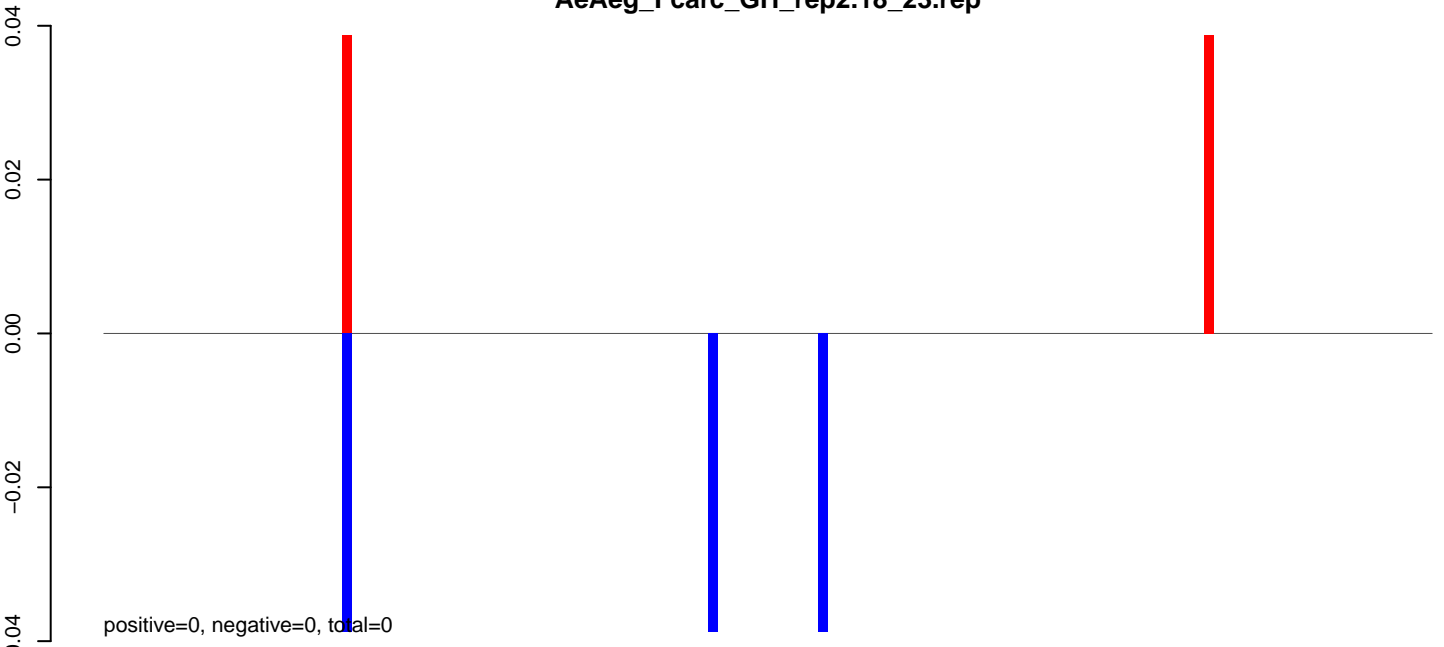


positive=1, negative=2, total=2

Window size=25, length=3932, TE@TF001104-Pogo_Ele12:1-3932



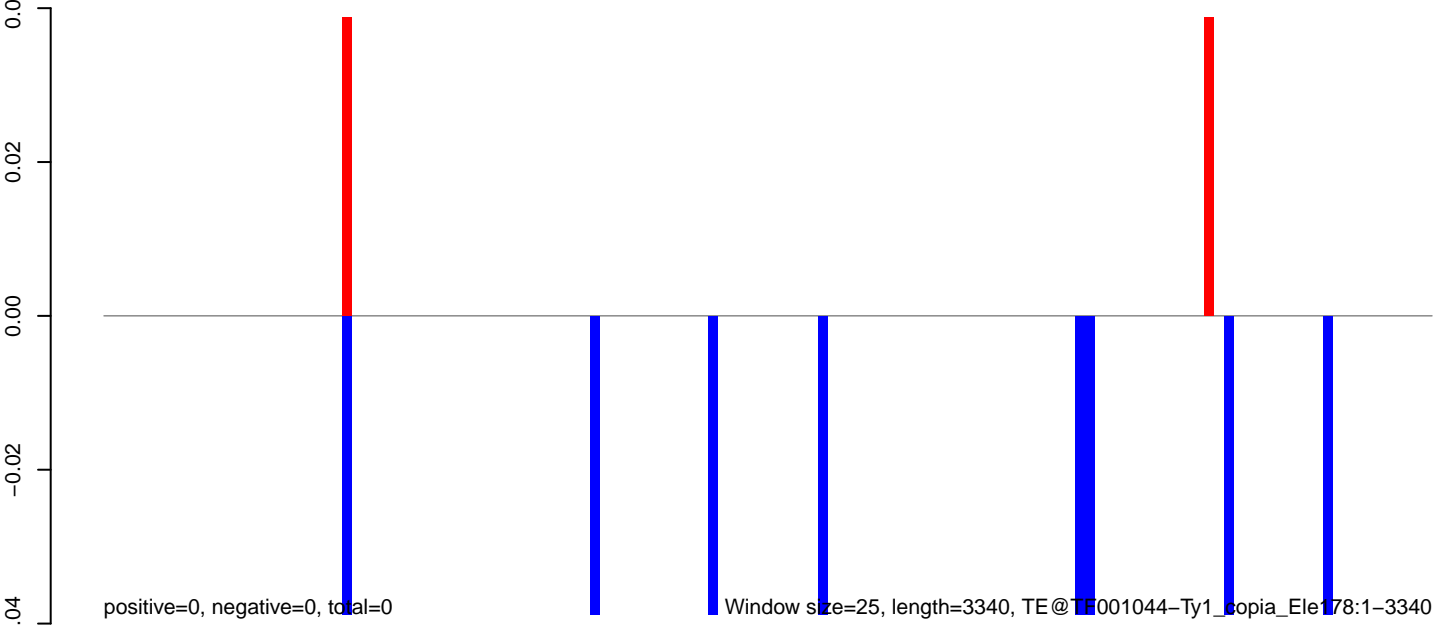
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



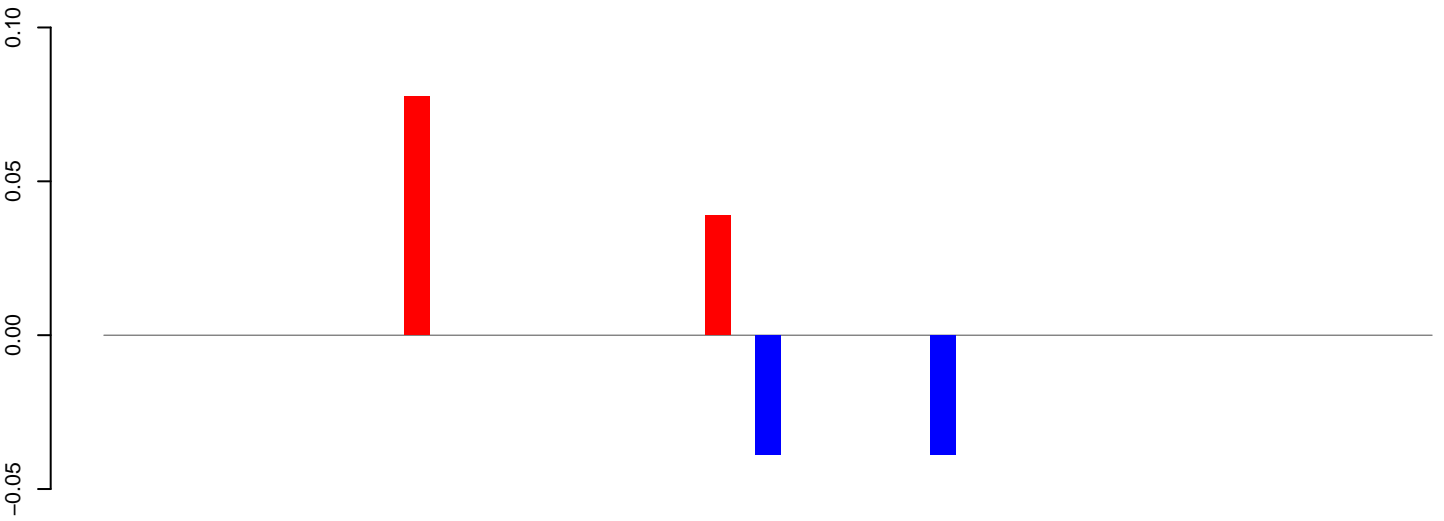
AeAeg_Fcarc_GH_rep2.rep



Window size=25, length=3340, TE@TE001044-Ty1_copia_Element178:1-3340

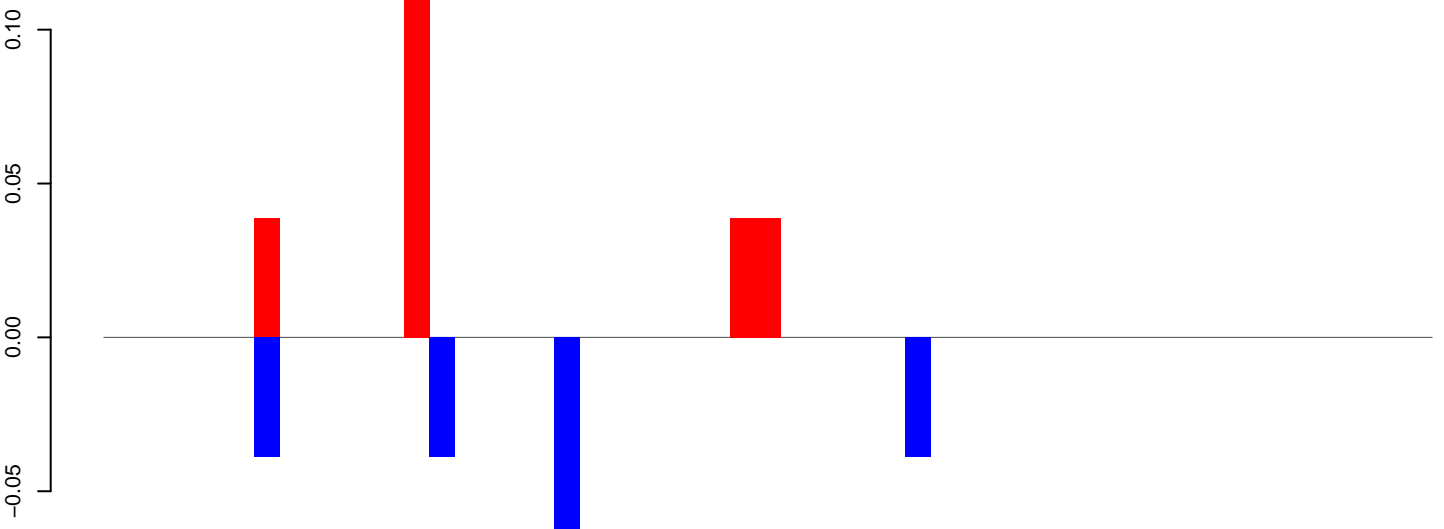
0 500 1000 1500 2000 2500 3000 3500

AeAeg_Fcarc_GH_rep2.18_23.rep



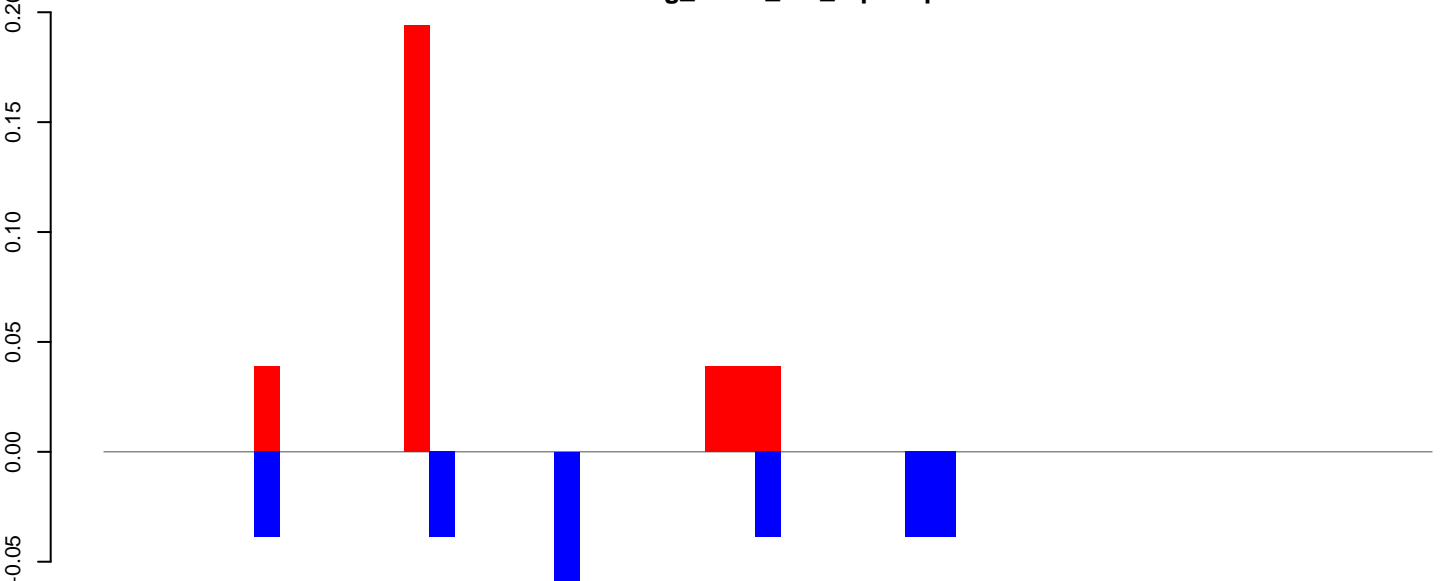
positive=0, negative=0, total=0

AeAeg_Fcarc_GH_rep2.24_35.rep



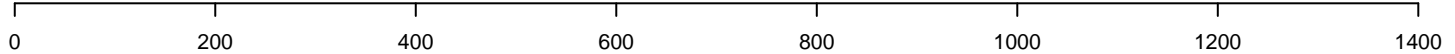
positive=0, negative=0, total=0

AeAeg_Fcarc_GH_rep2.rep

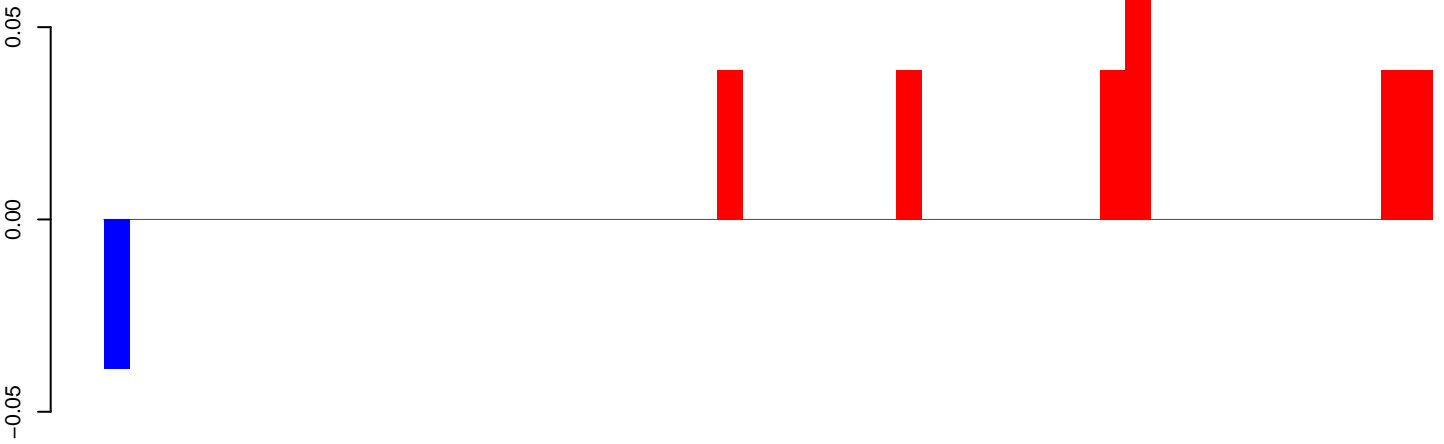


positive=0, negative=0, total=1

Window size=25, length=1305, TE@TF000917-ITmD37D_Ele5:1-1305



AeAeg_FcArc_GH_rep2.18_23.rep



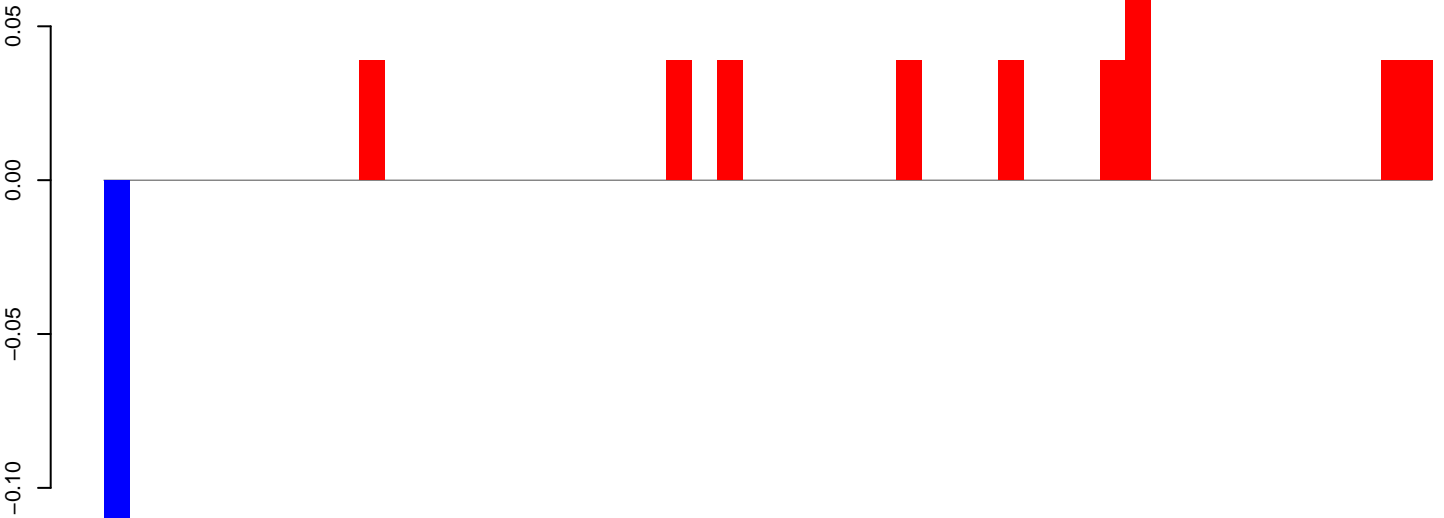
positive=0, negative=0, total=0

AeAeg_FcArc_GH_rep2.24_35.rep



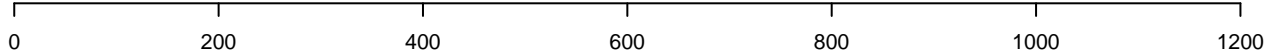
positive=0, negative=0, total=0

AeAeg_FcArc_GH_rep2.rep

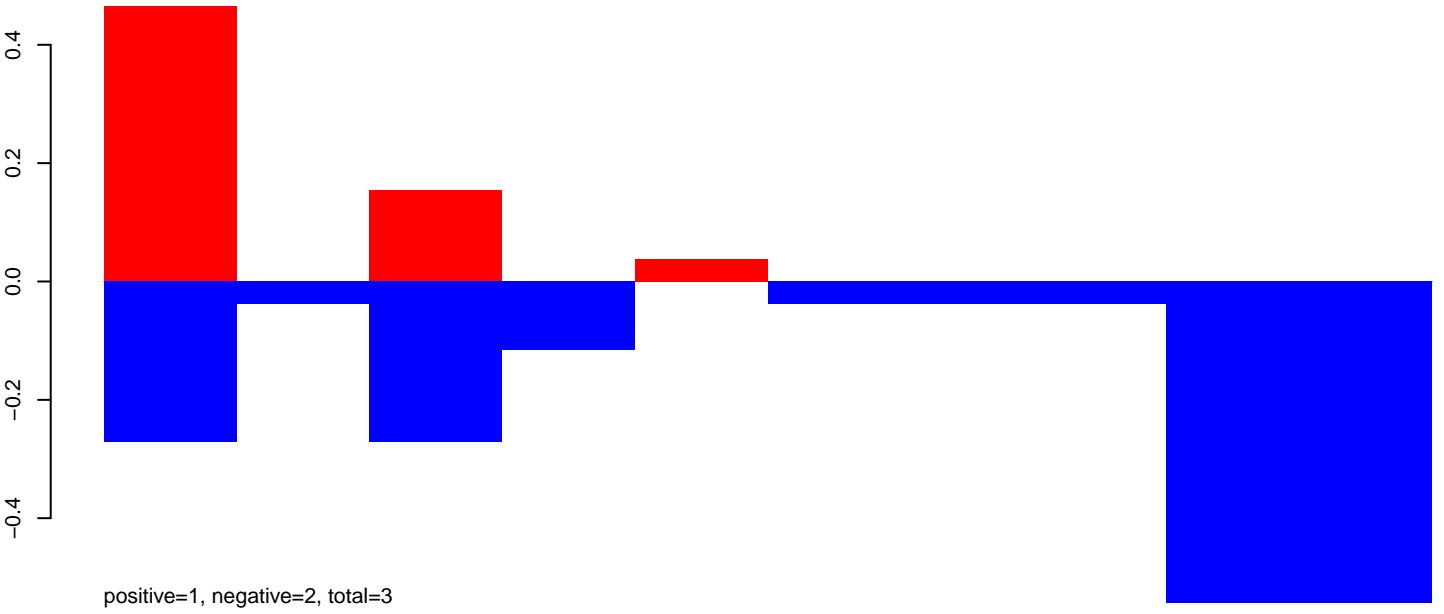


positive=0, negative=0, total=1

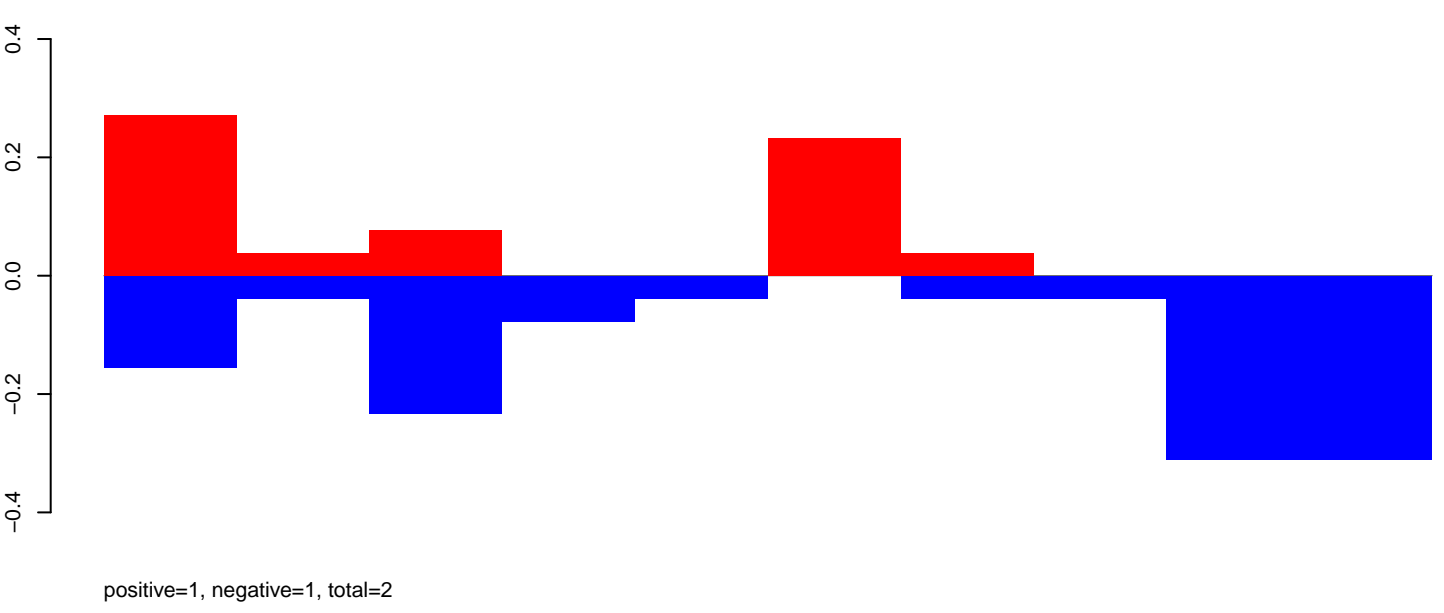
Window size=25, length=1293, TE@TF000916-ITmD37D_Ele4:1-1293



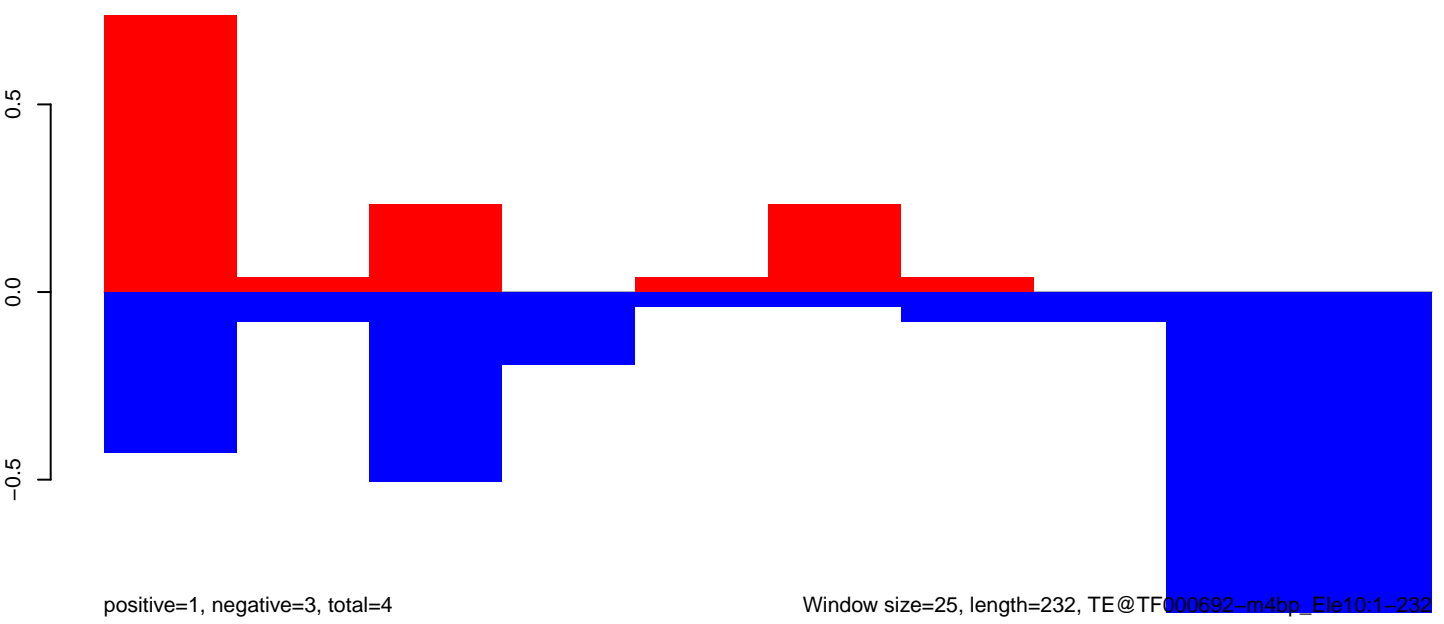
AeAeg_FcArc_GH_rep2.18_23.rep



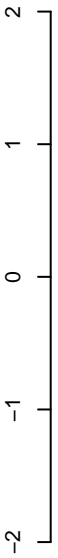
AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

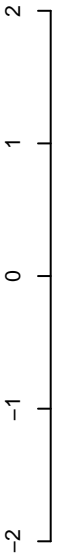


AeAeg_FcArc_GH_rep2.18_23.rep



positive=5, negative=7, total=11

AeAeg_FcArc_GH_rep2.24_35.rep



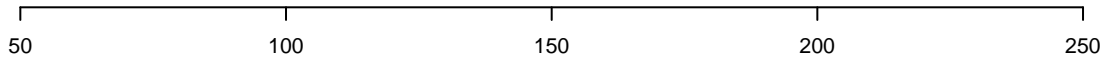
positive=5, negative=6, total=12

AeAeg_FcArc_GH_rep2.rep

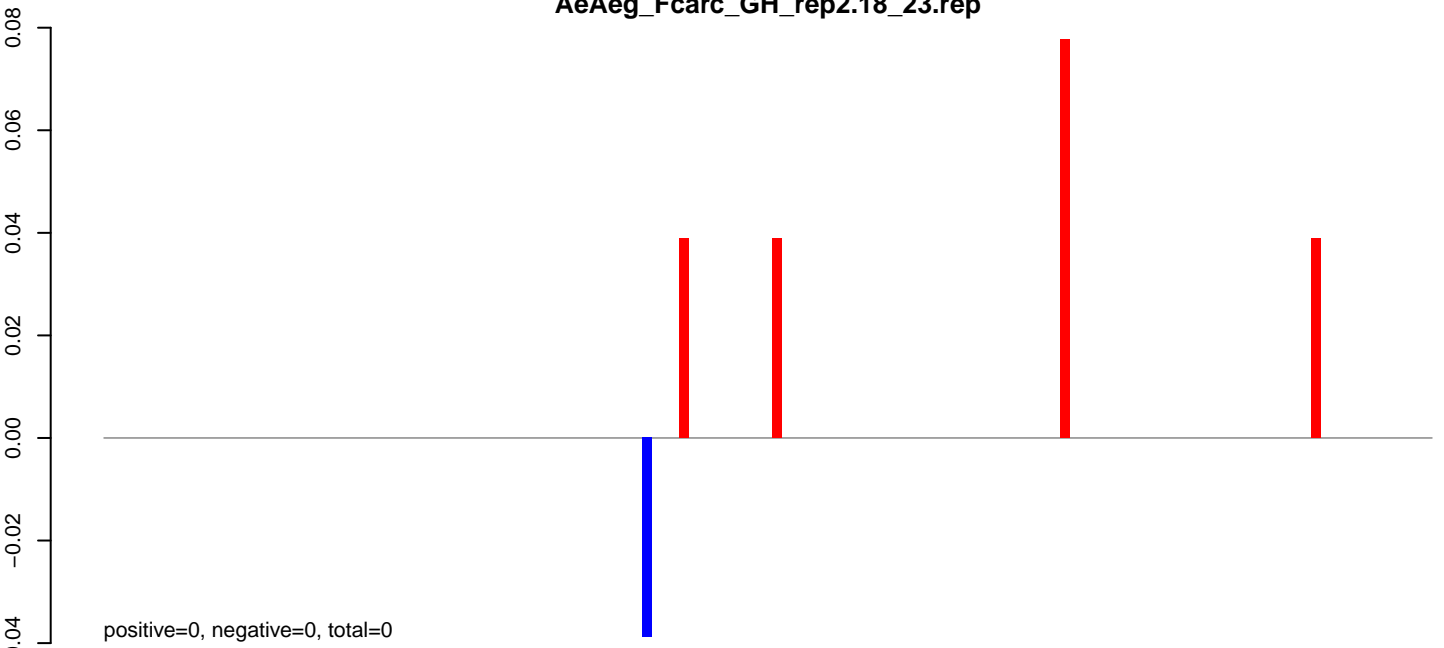


positive=10, negative=13, total=23

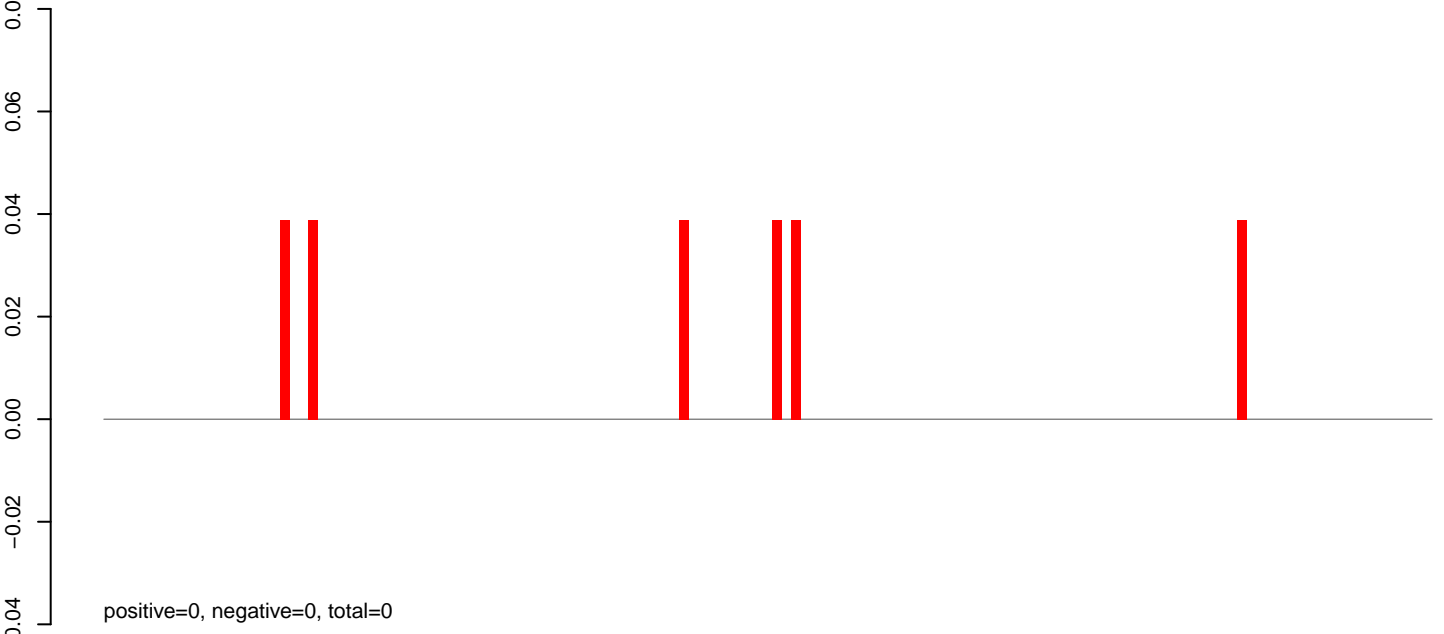
Window size=25, length=230, TE@TF000679-m3bp_Ele7:1-230



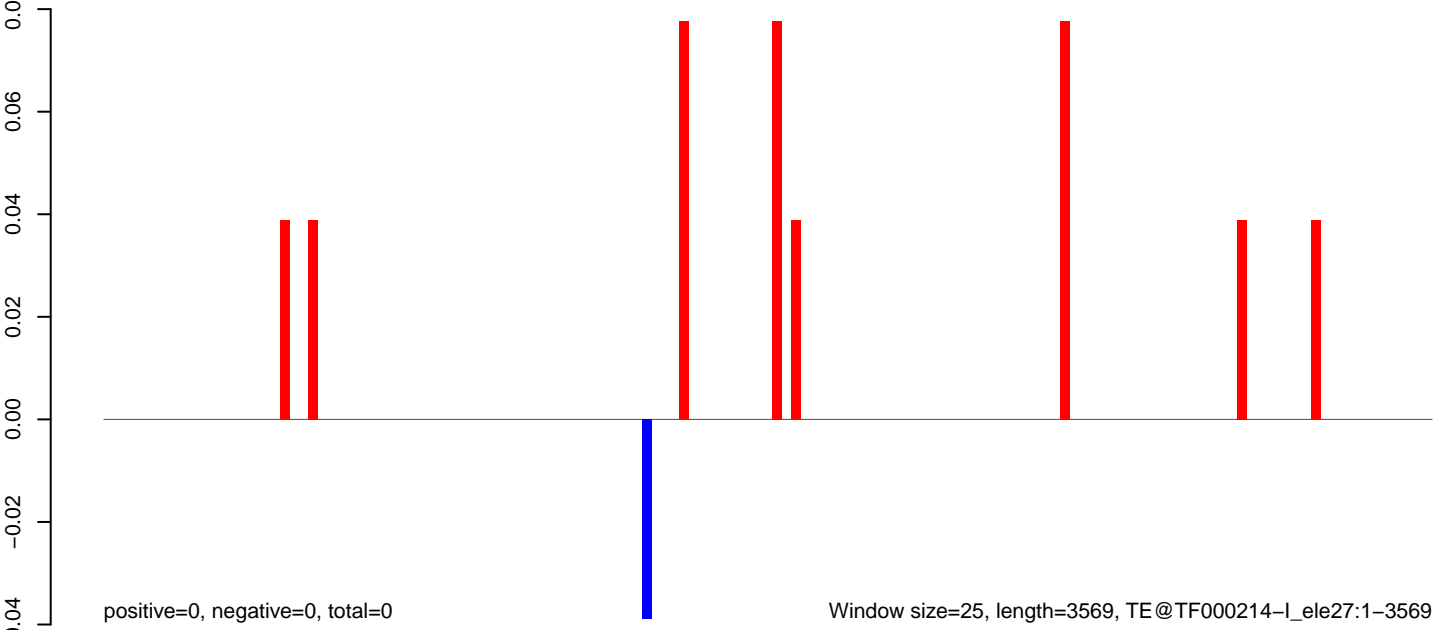
AeAeg_Fcarc_GH_rep2.18_23.rep



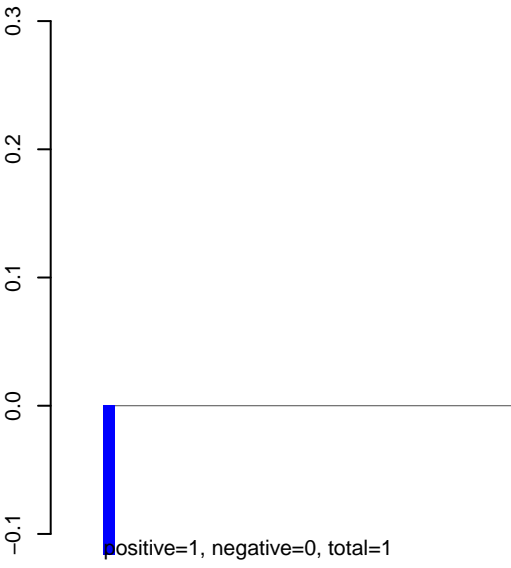
AeAeg_Fcarc_GH_rep2.24_35.rep



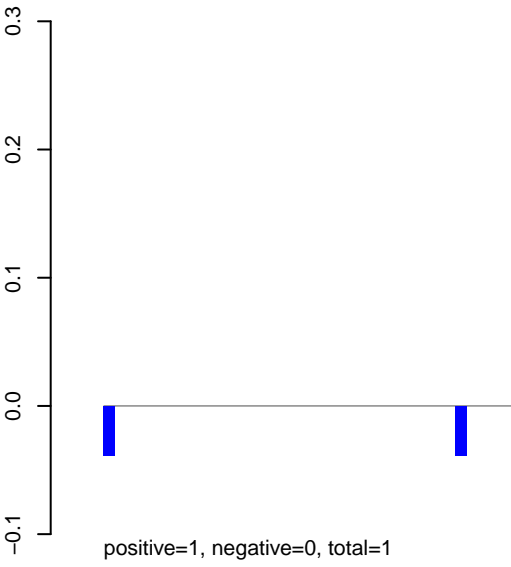
AeAeg_Fcarc_GH_rep2.rep



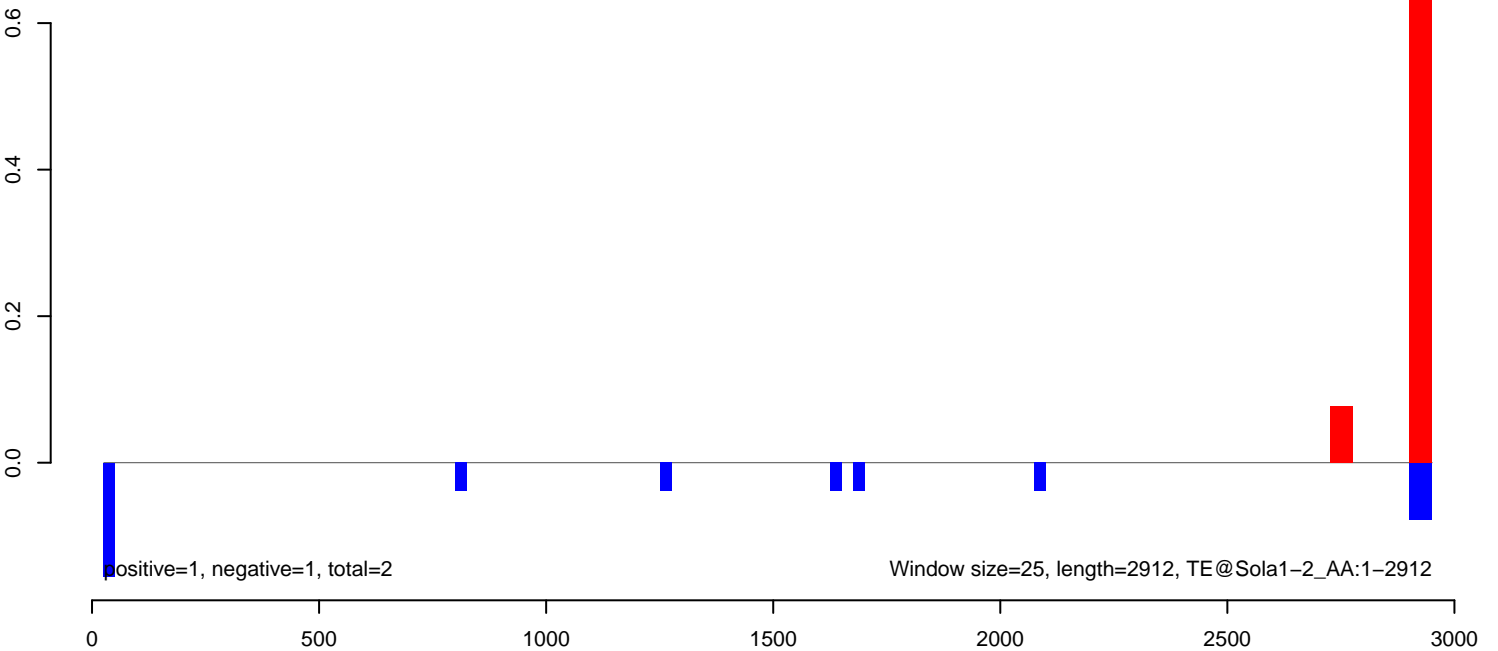
AeAeg_Fcarc_GH_rep2.18_23.rep



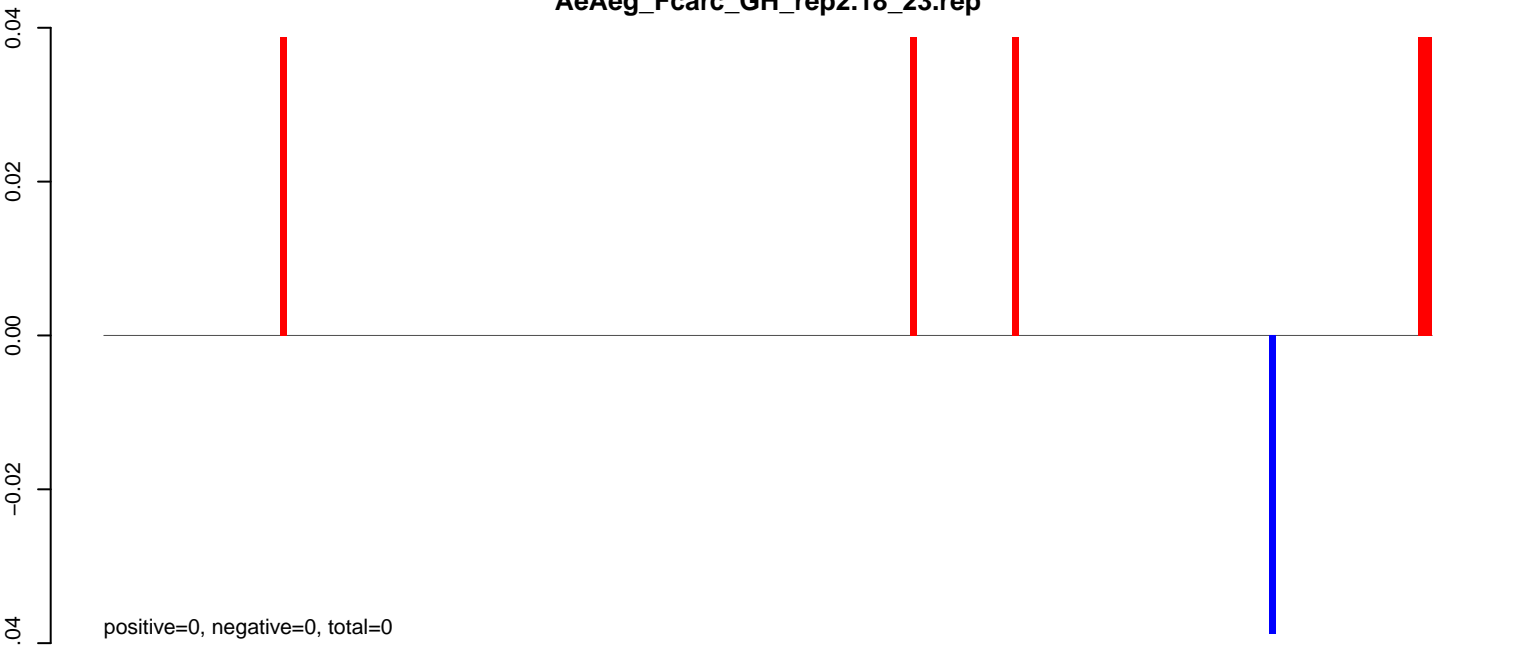
AeAeg_Fcarc_GH_rep2.24_35.rep



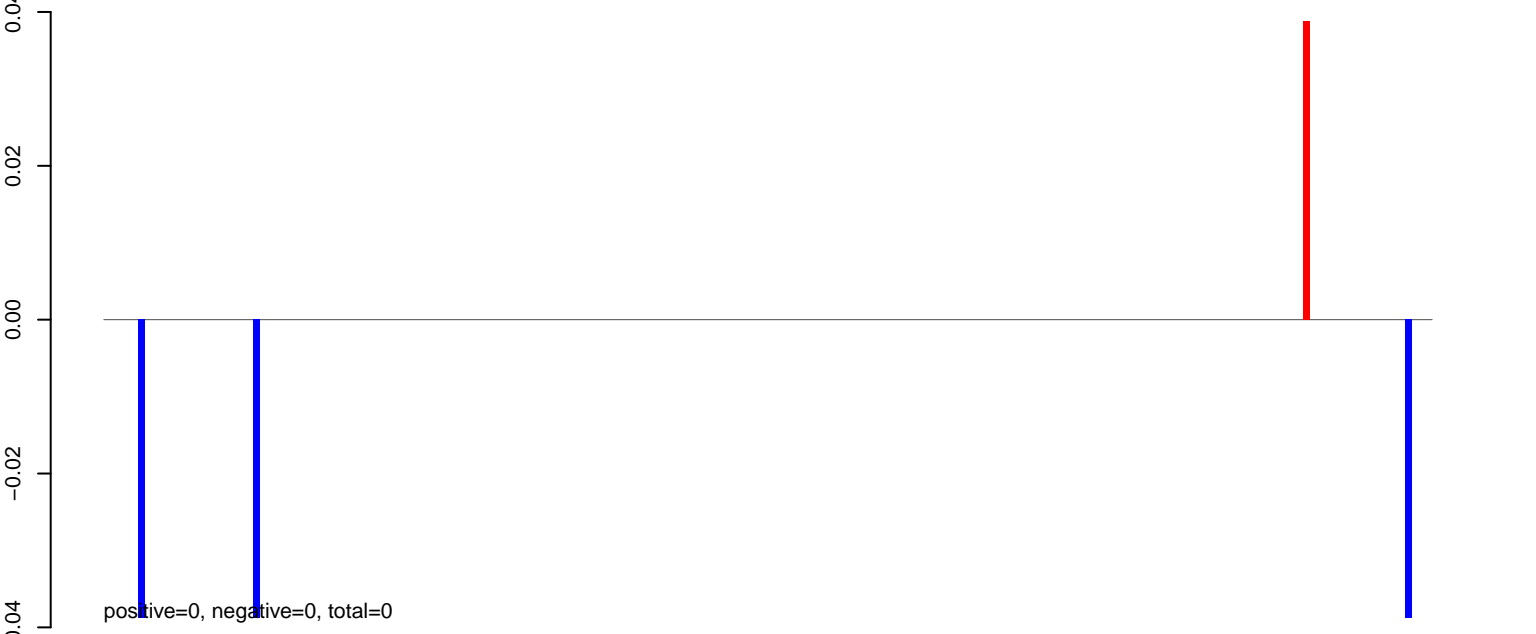
AeAeg_Fcarc_GH_rep2.rep



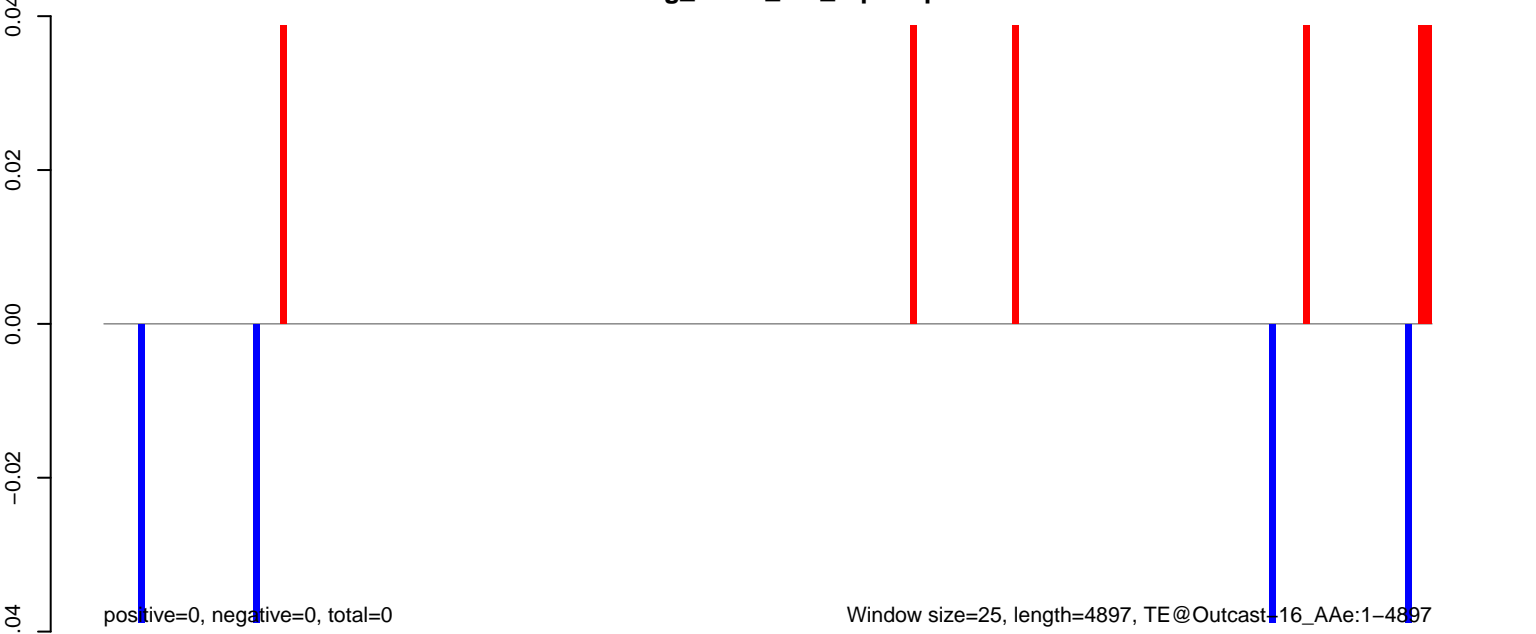
AeAeg_Fcarc_GH_rep2.18_23.rep



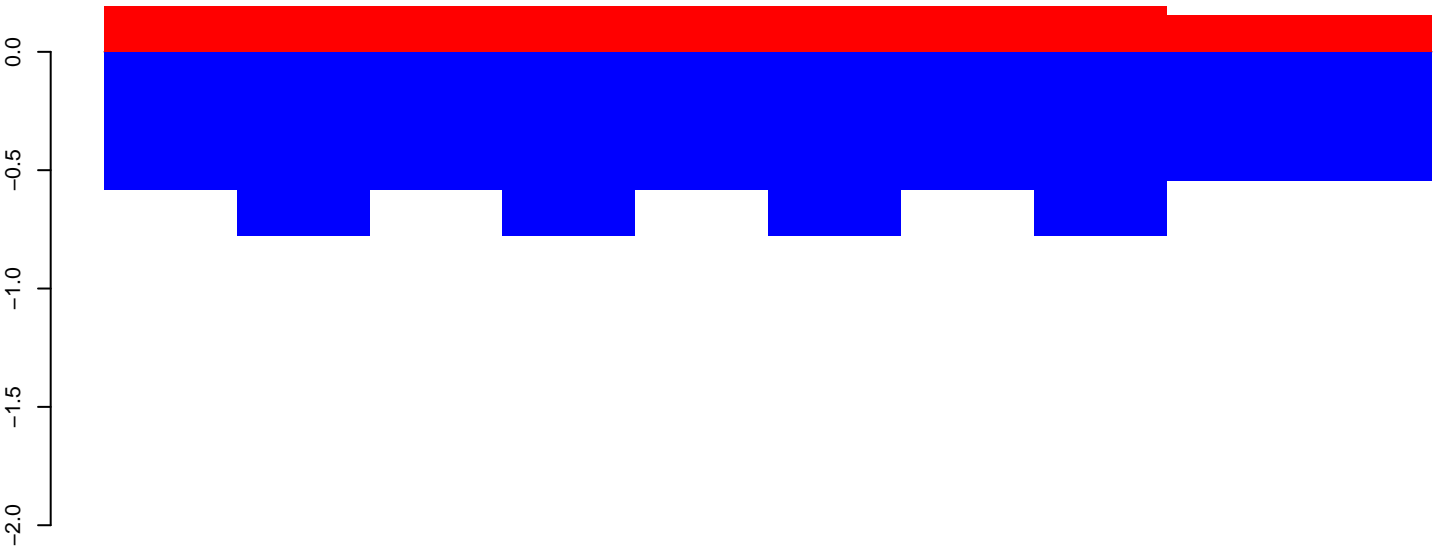
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

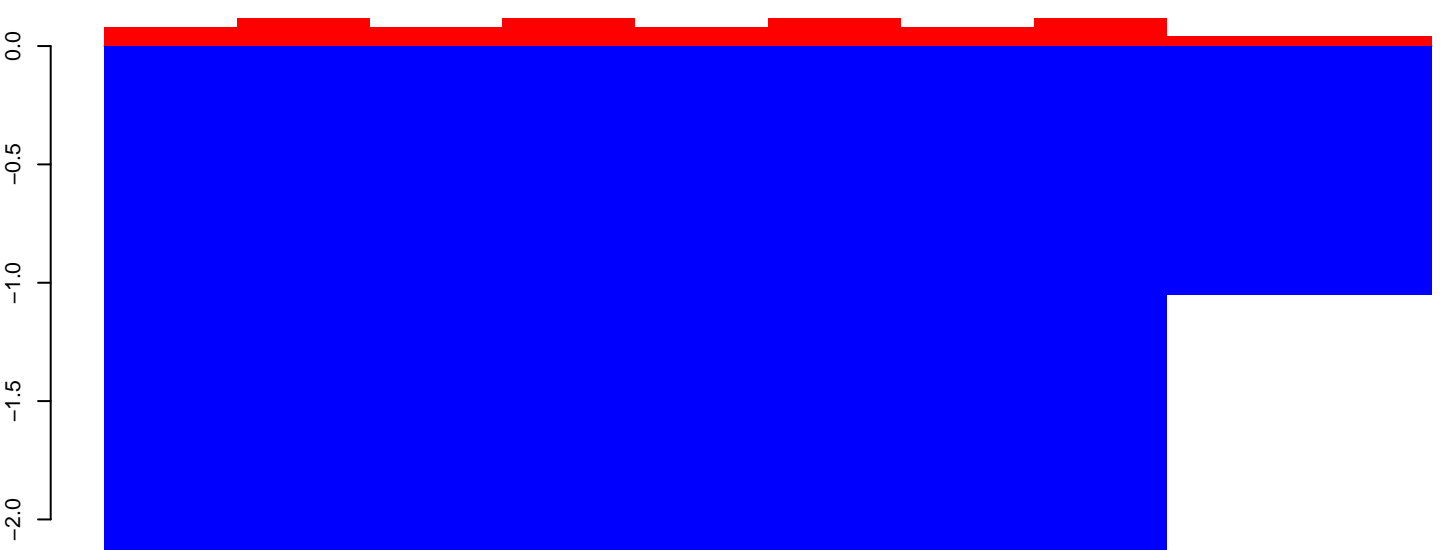


AeAeg_Fcarc_GH_rep2.18_23.rep



positive=2, negative=7, total=8

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=20, total=21

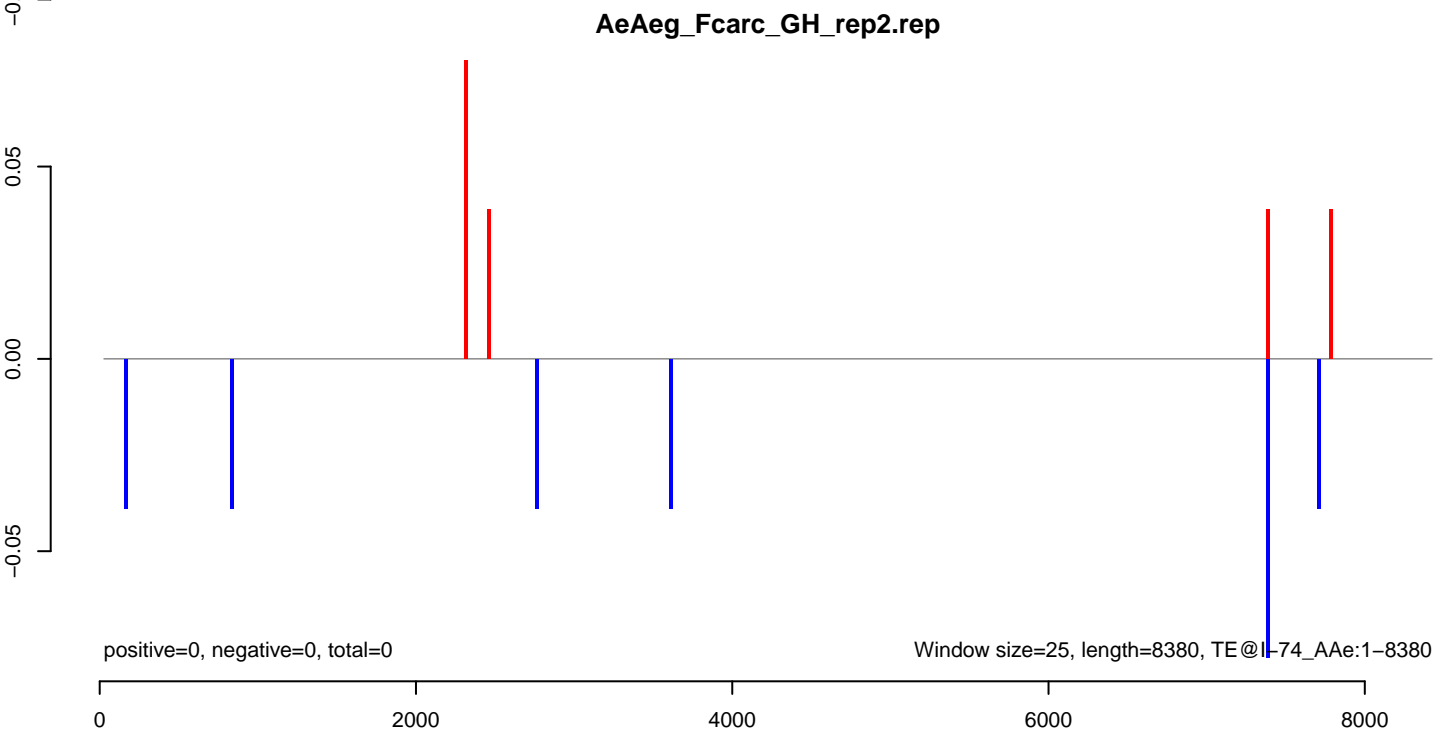
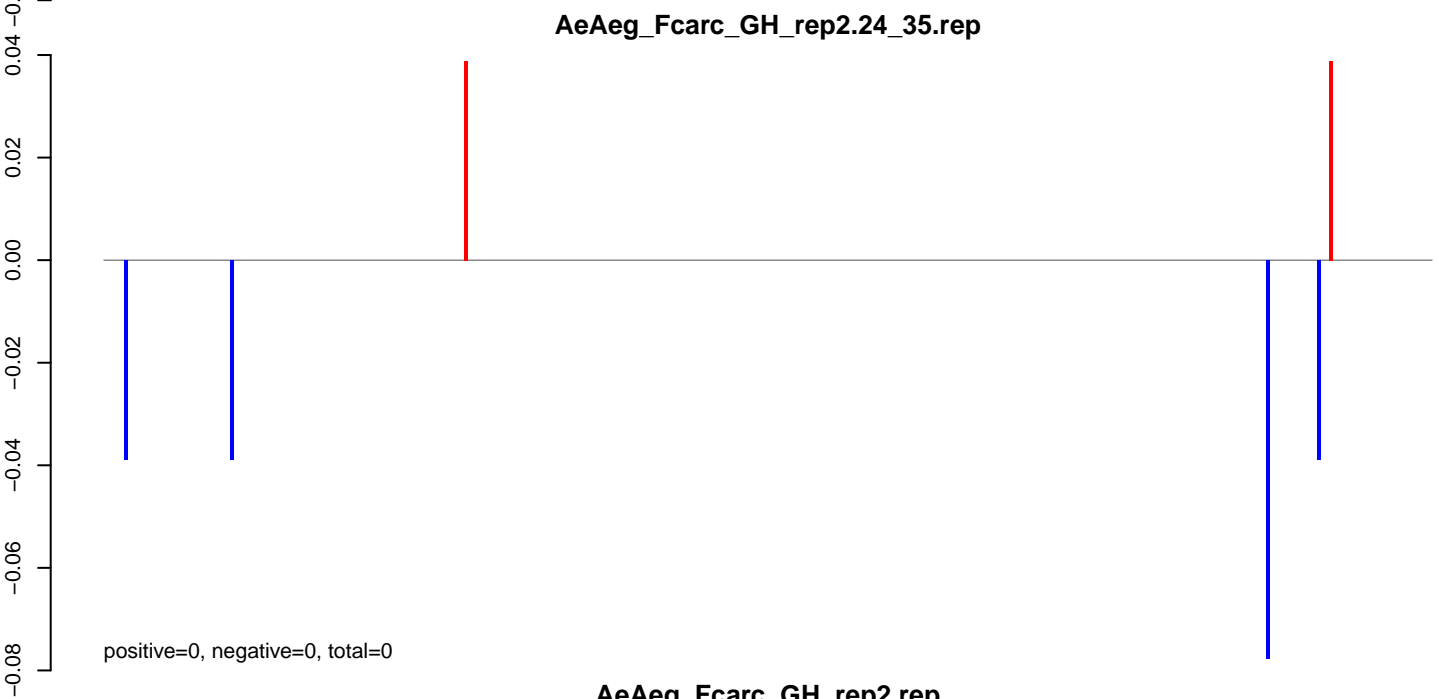
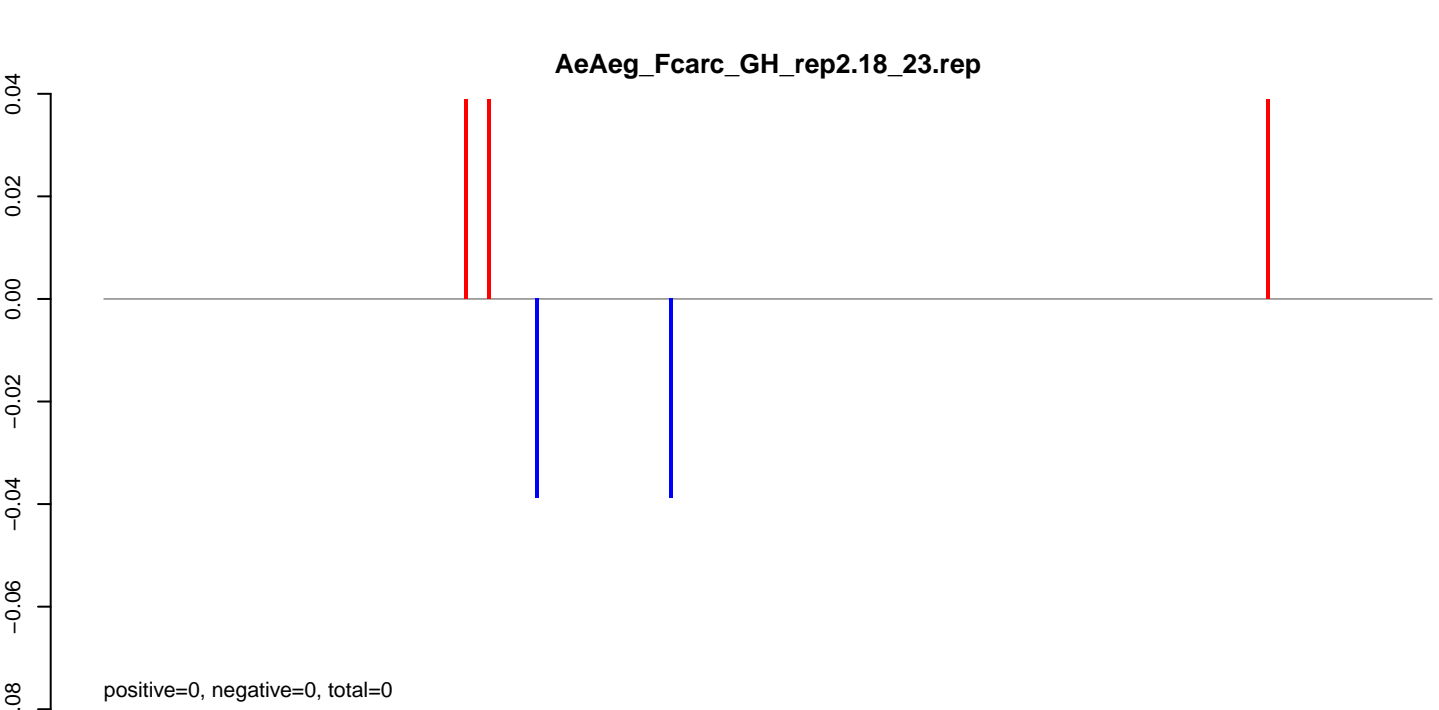
AeAeg_Fcarc_GH_rep2.rep



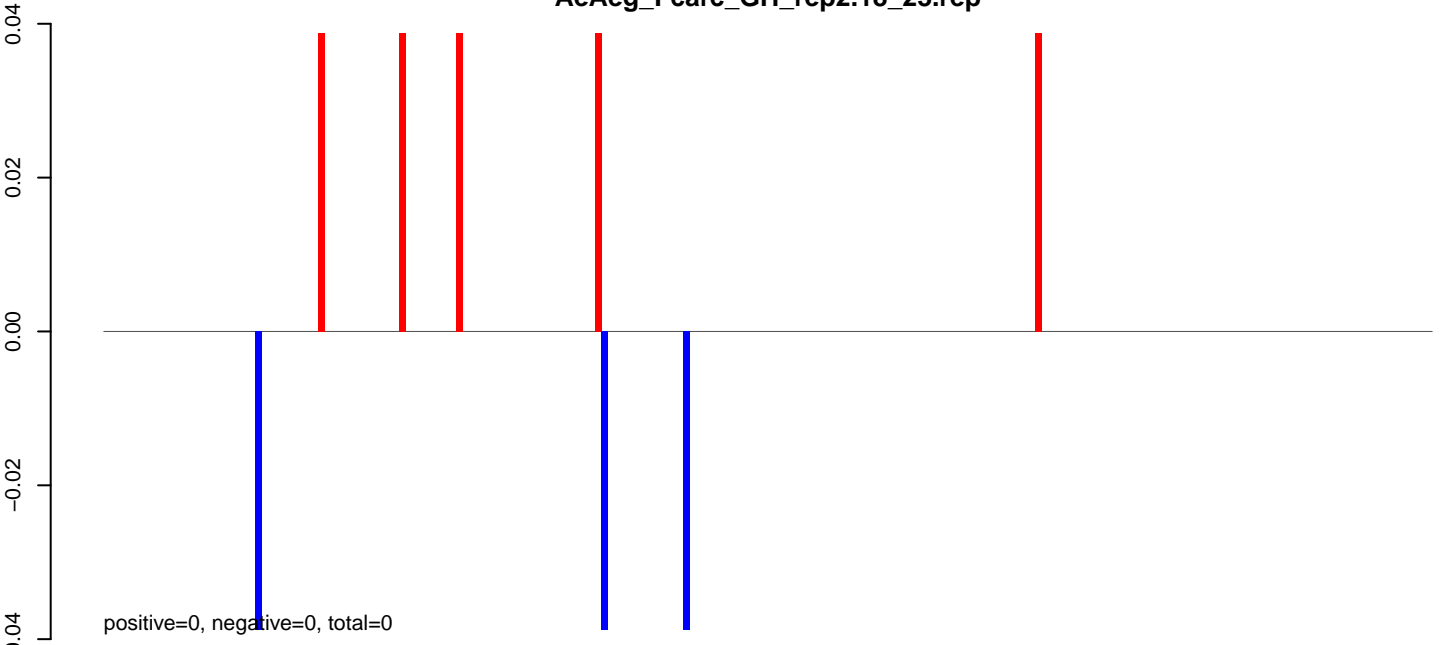
positive=3, negative=27, total=29

Window size=25, length=240, TE@MICRO-1_AAe:1-240

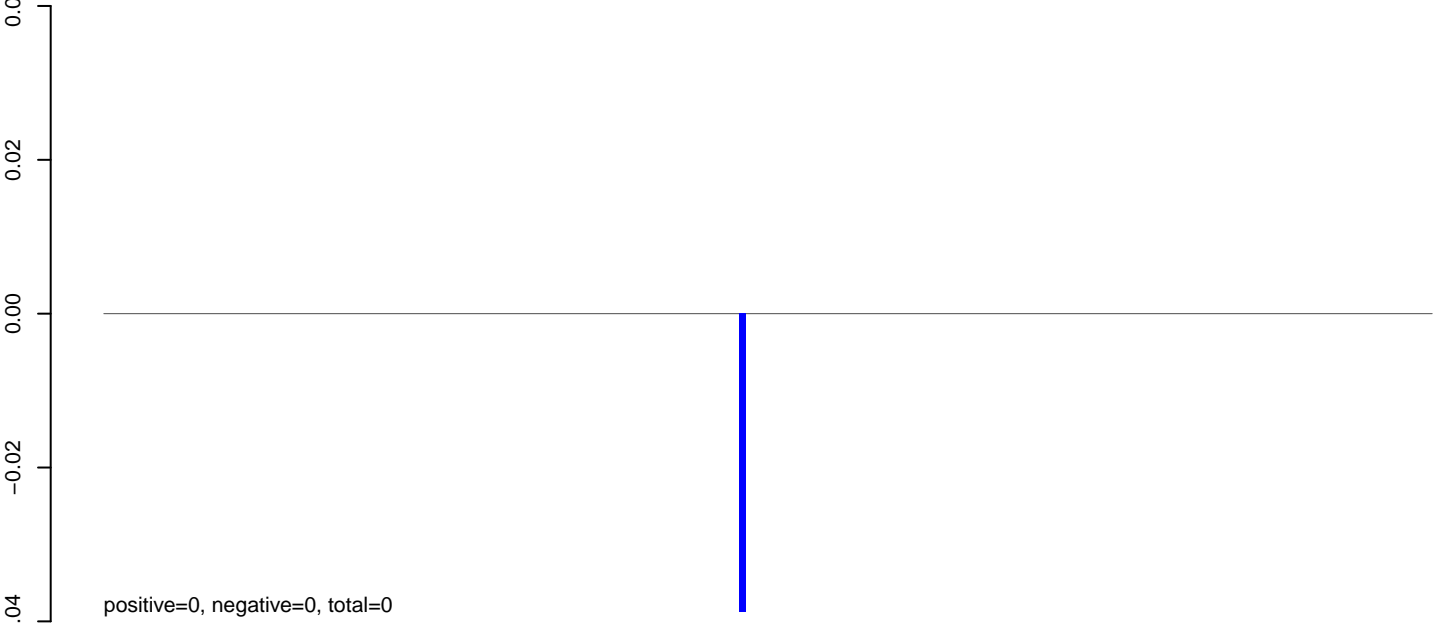
50 100 150 200 250



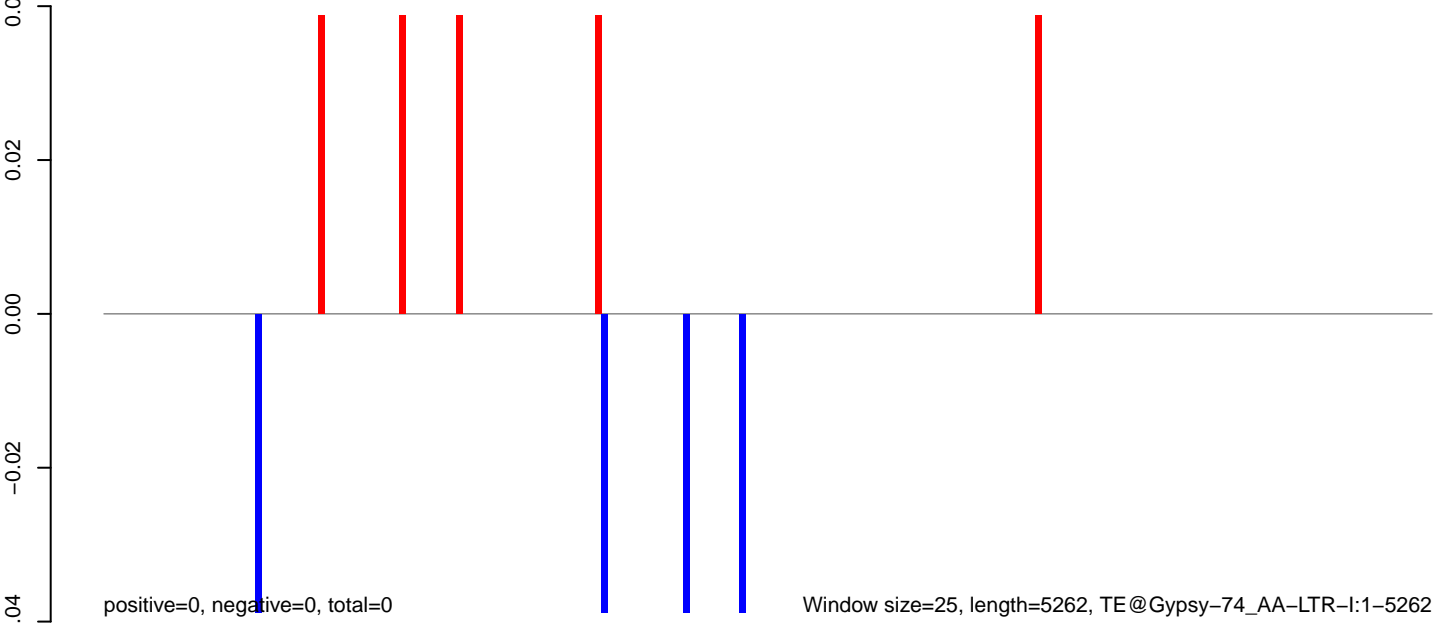
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

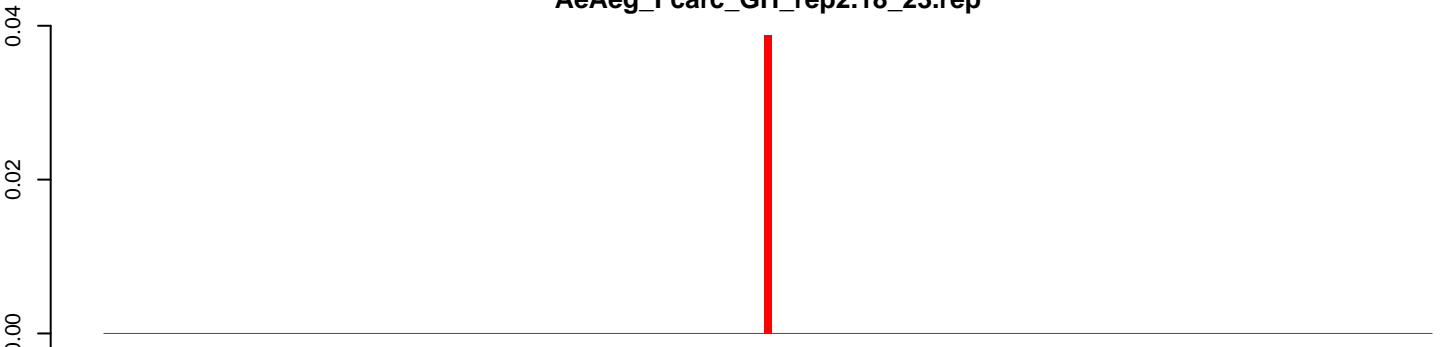


AeAeg_Fcarc_GH_rep2.rep



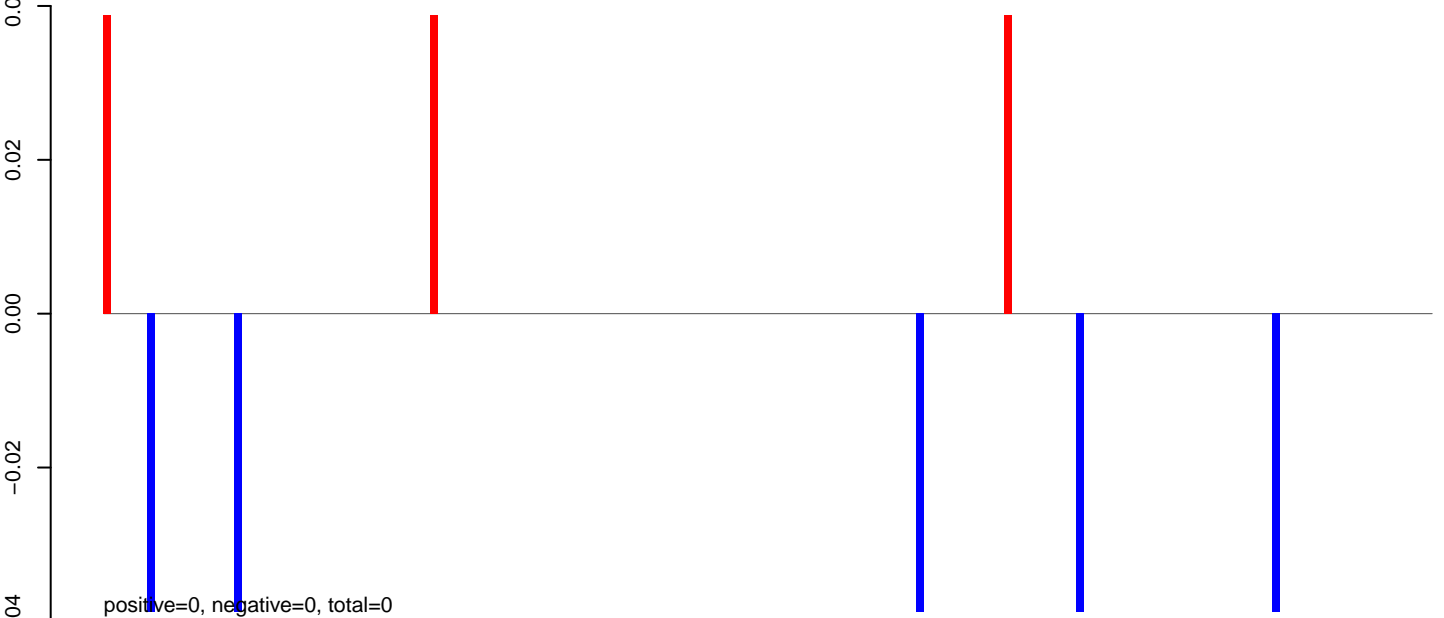
0 1000 2000 3000 4000 5000

AeAeg_Fcarc_GH_rep2.18_23.rep



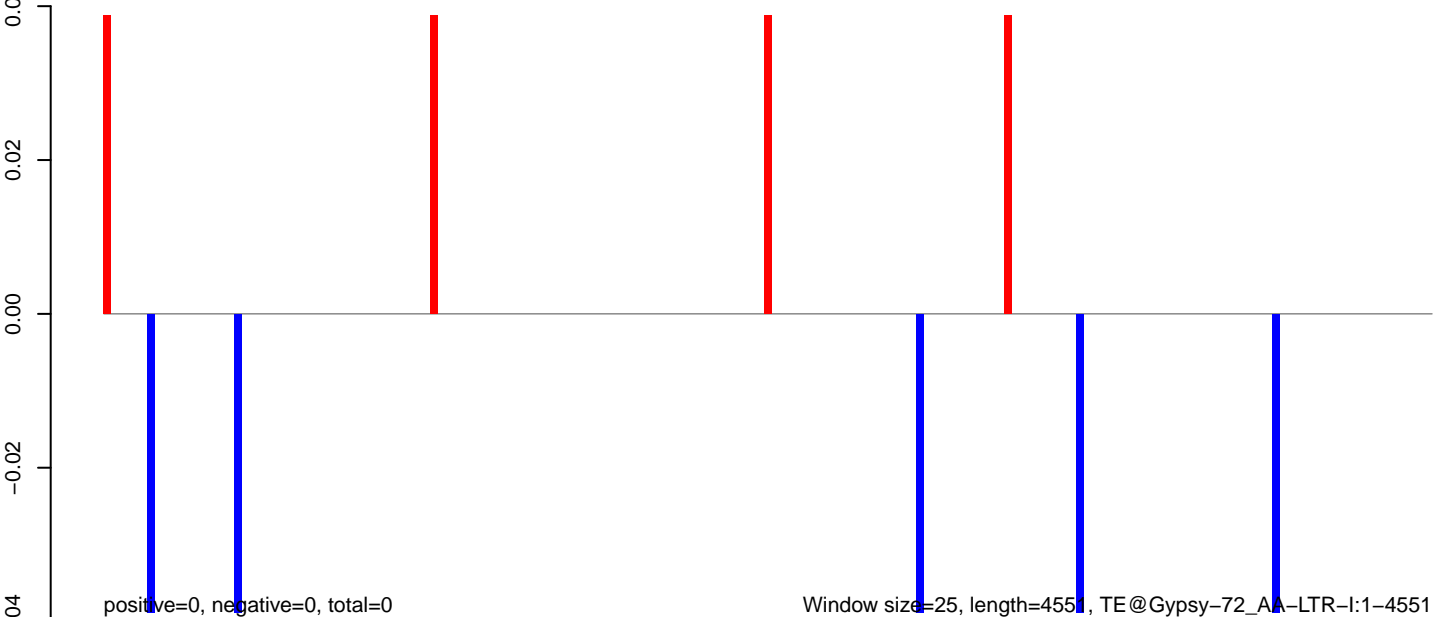
positive=0, negative=0, total=0

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=0, total=0

AeAeg_Fcarc_GH_rep2.rep

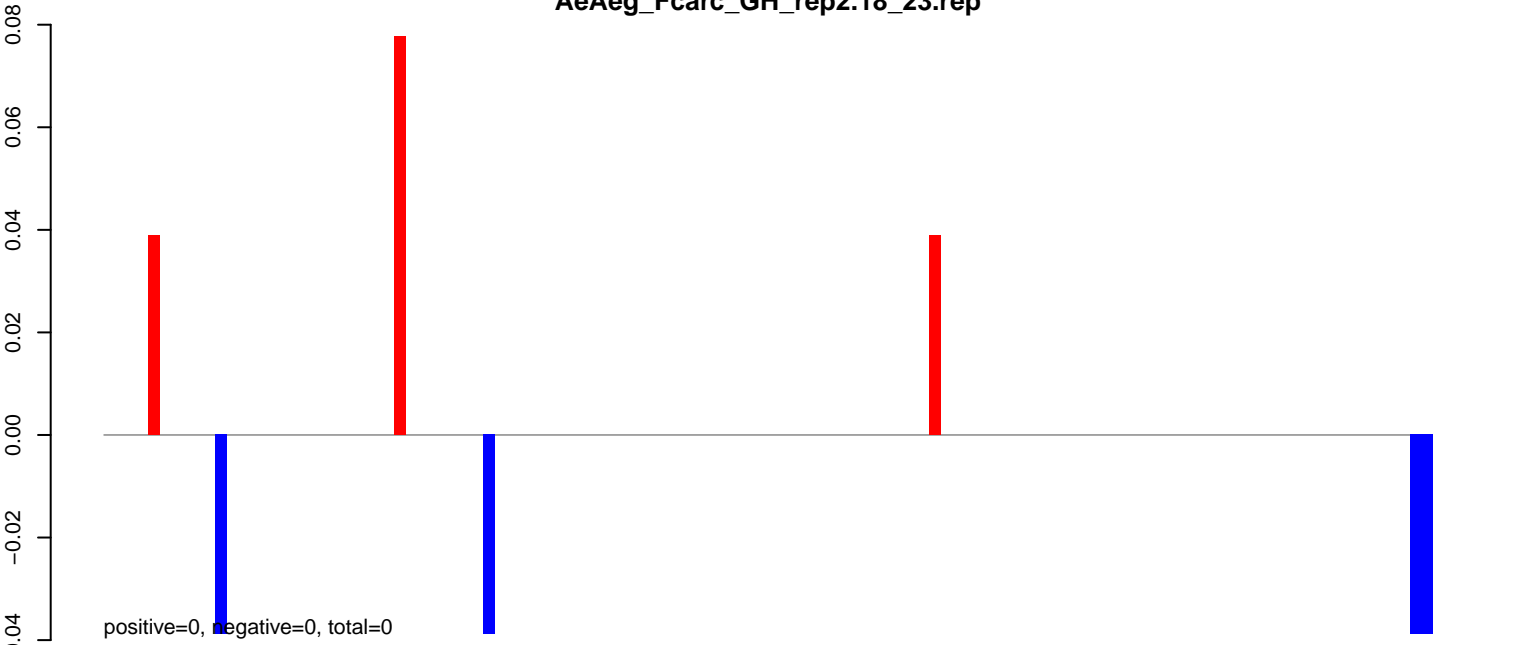


positive=0, negative=0, total=0

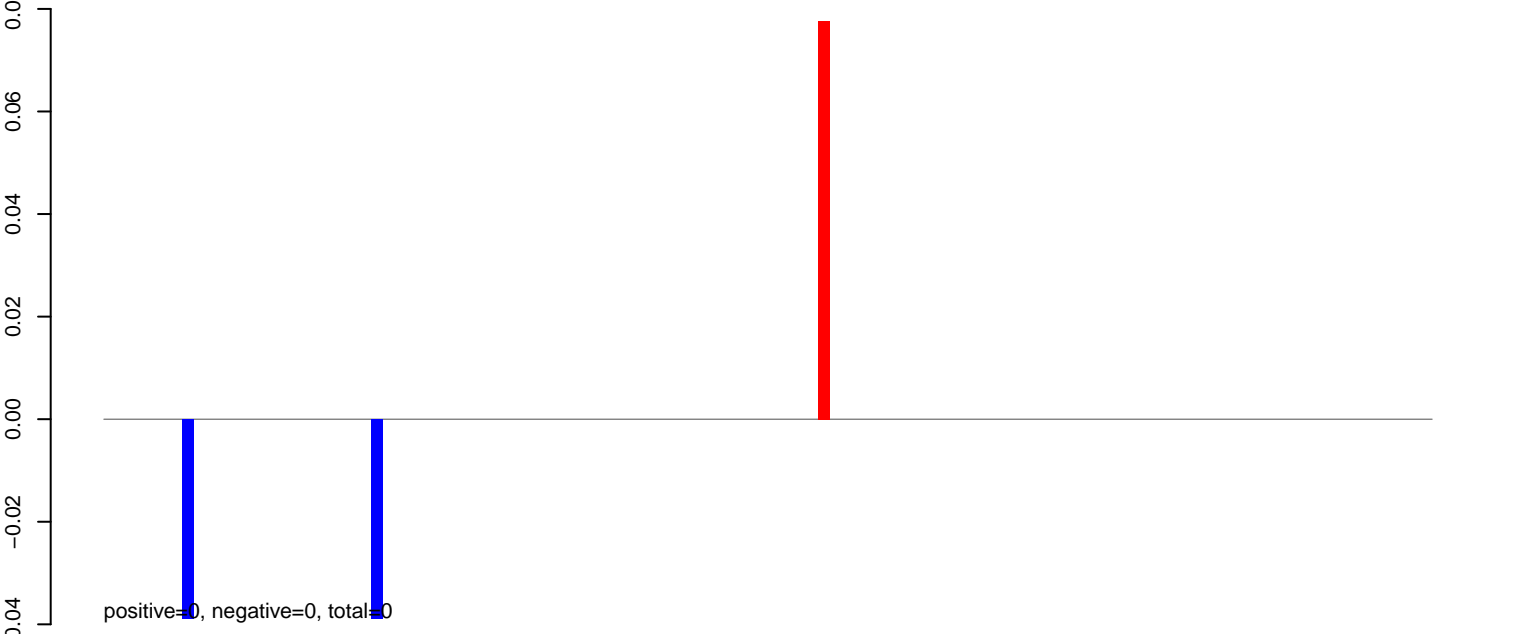
Window size=25, length=4551, TE@Gypsy-72_AA-LTR-I:1-4551

0 1000 2000 3000 4000

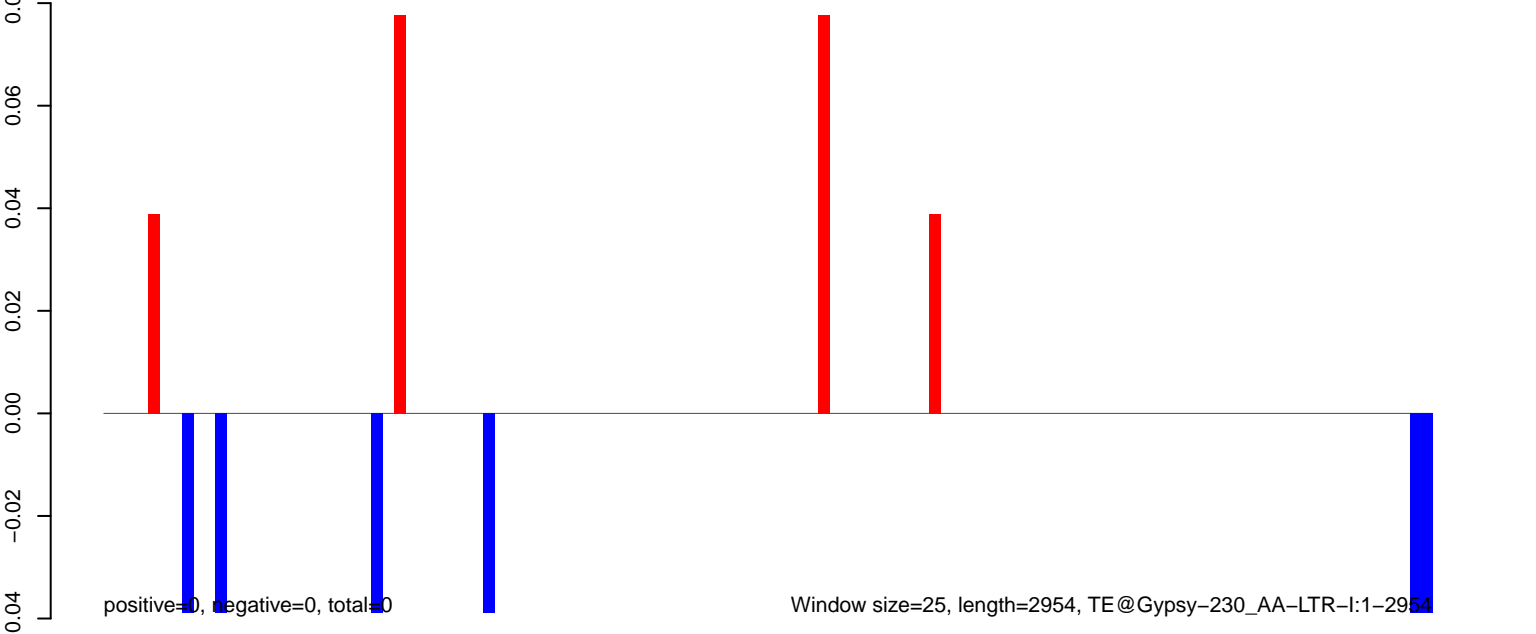
AeAeg_FcArc_GH_rep2.18_23.rep



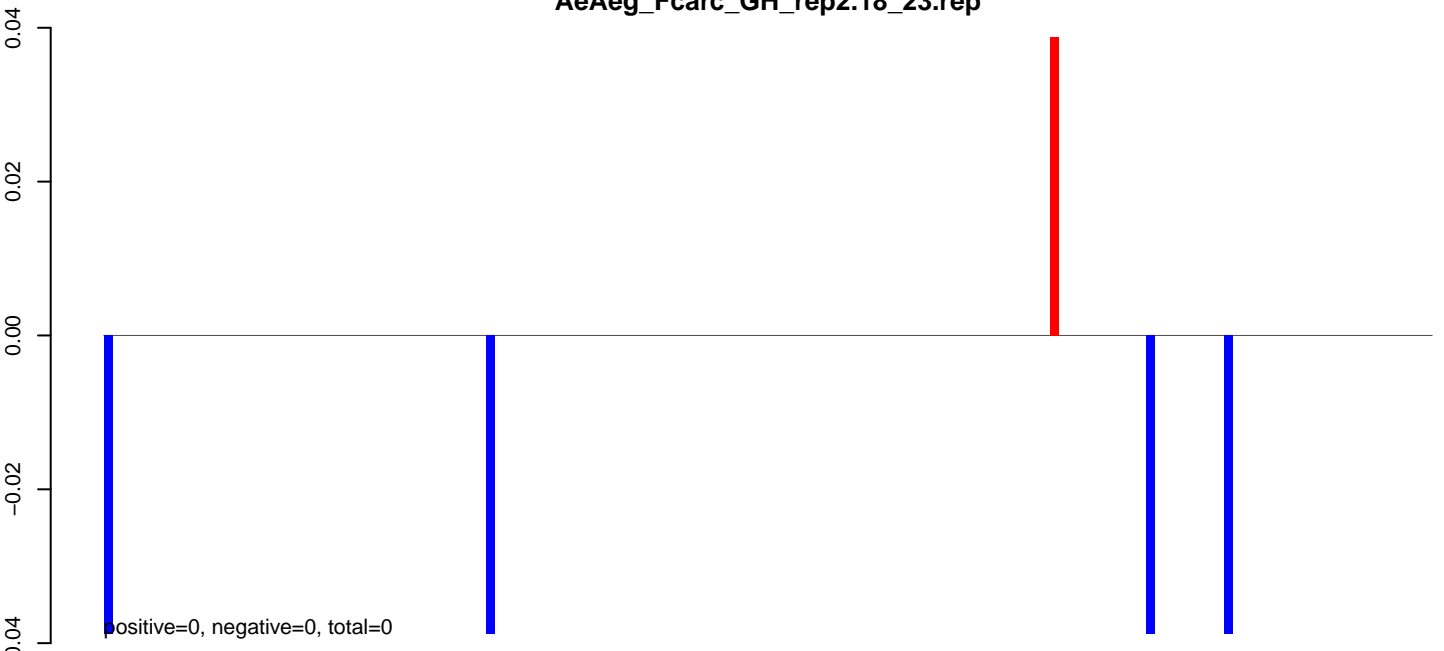
AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep



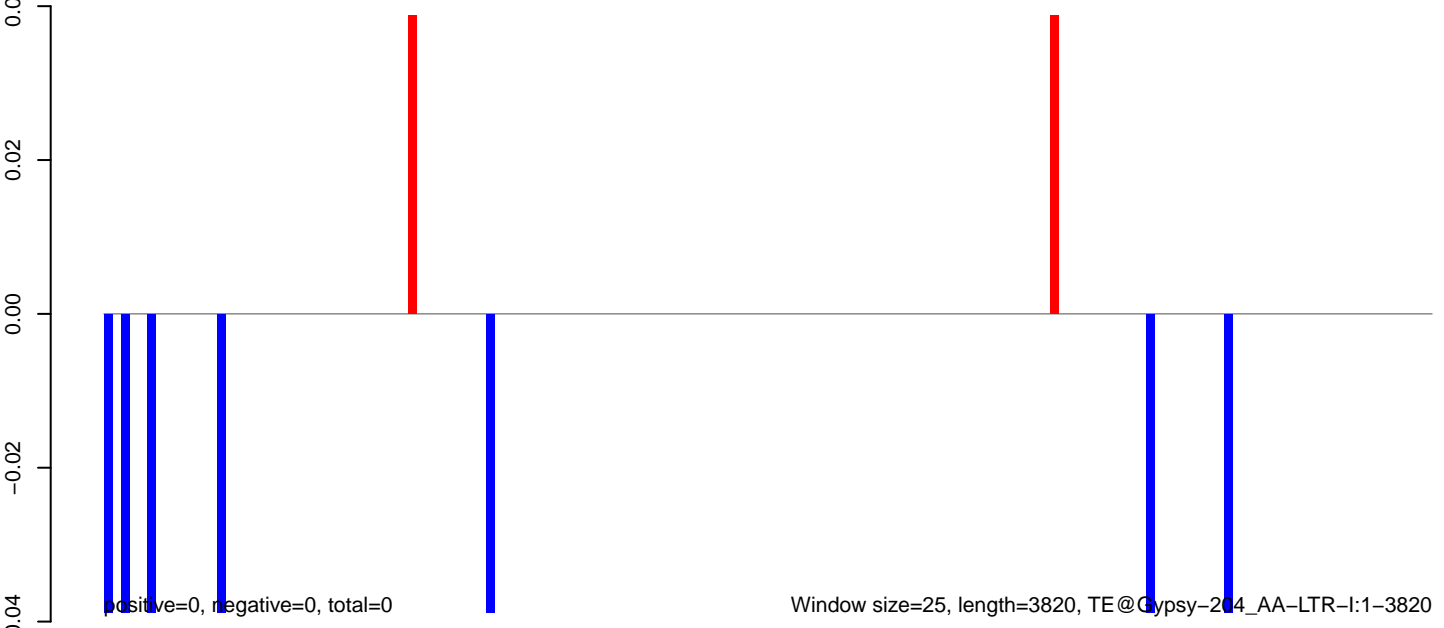
AeAeg_Fcarc_GH_rep2.18_23.rep



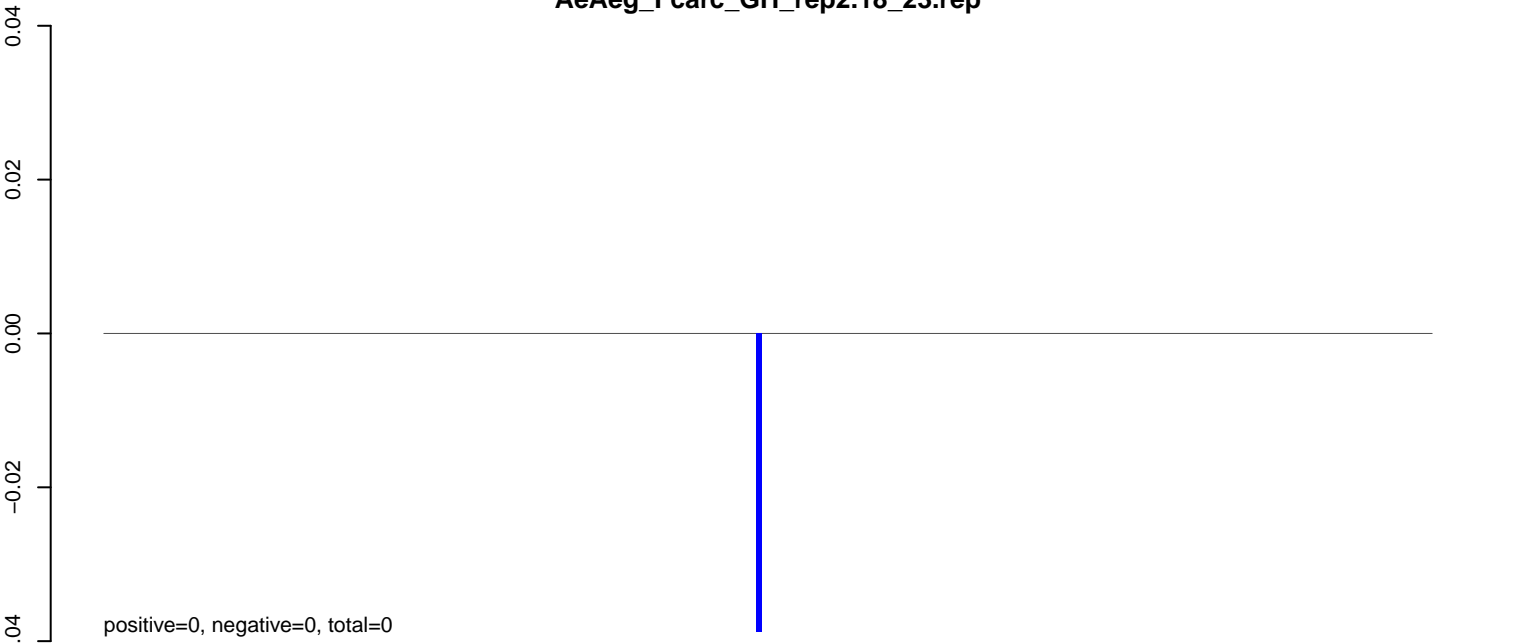
AeAeg_Fcarc_GH_rep2.24_35.rep



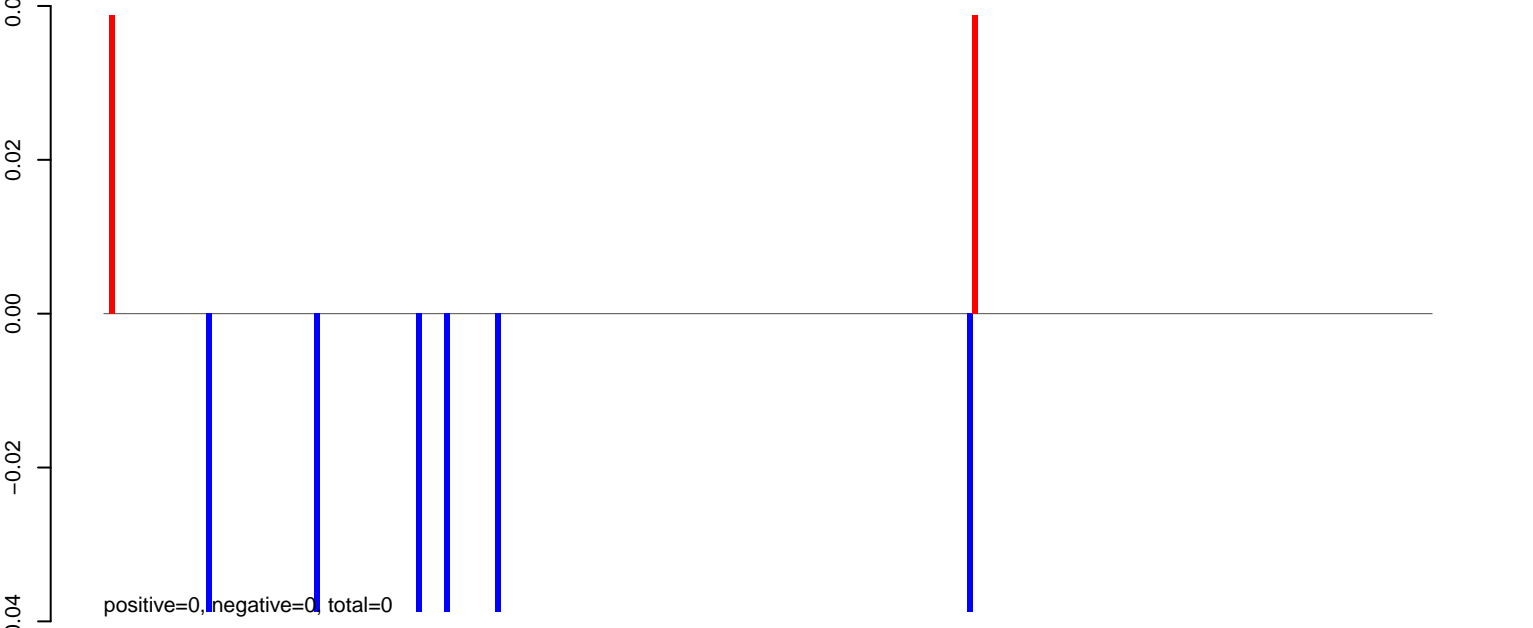
AeAeg_Fcarc_GH_rep2.rep



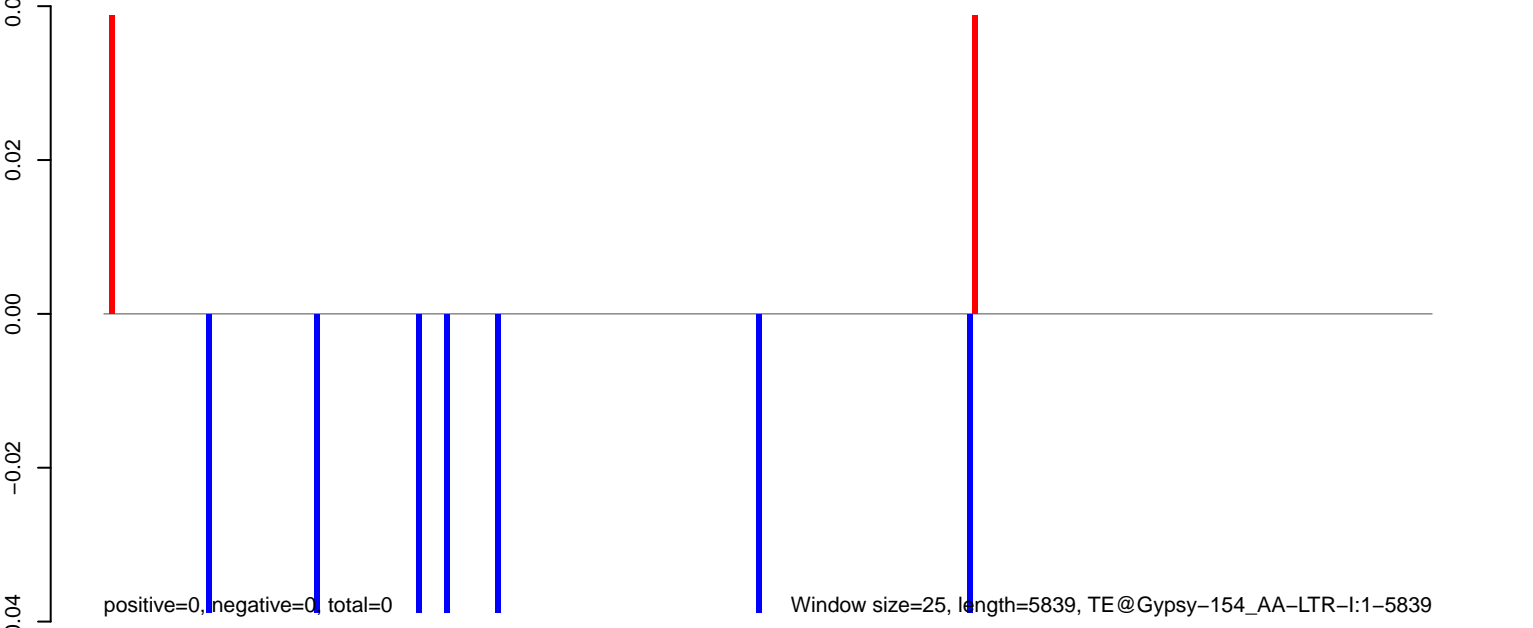
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep

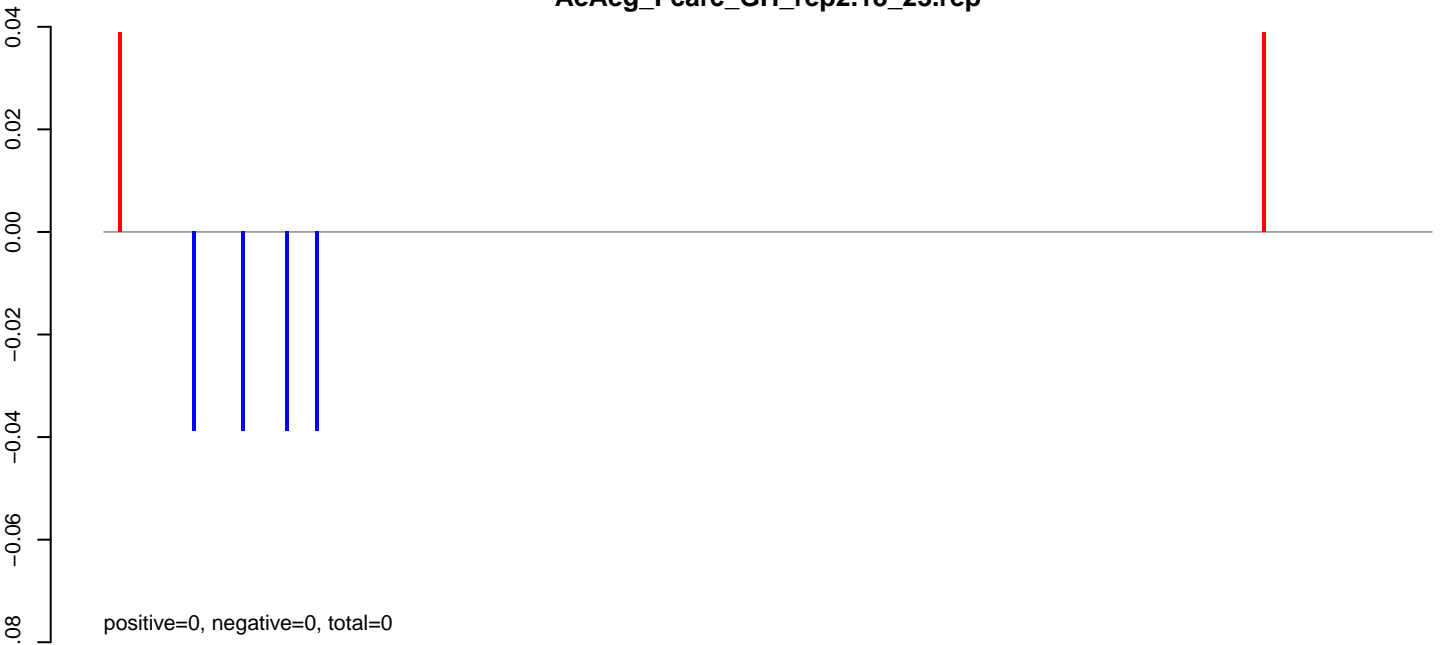


AeAeg_FcArc_GH_rep2.rep

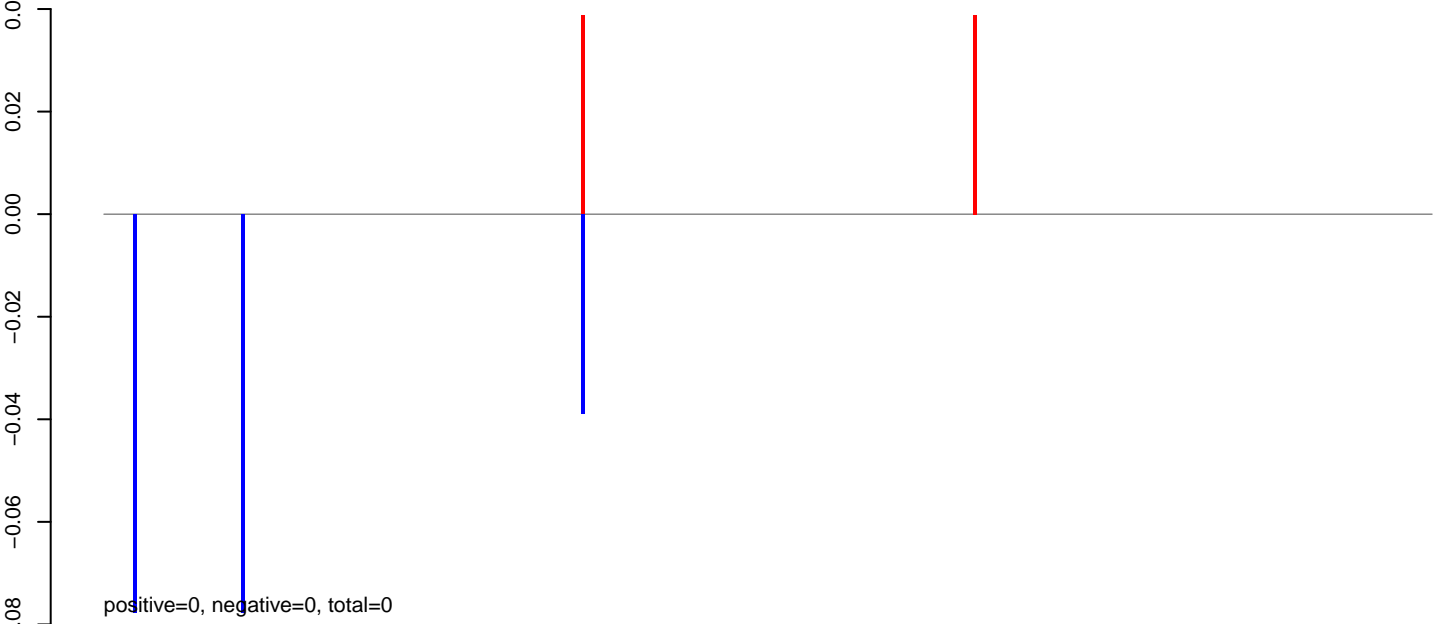


0 1000 2000 3000 4000 5000 6000

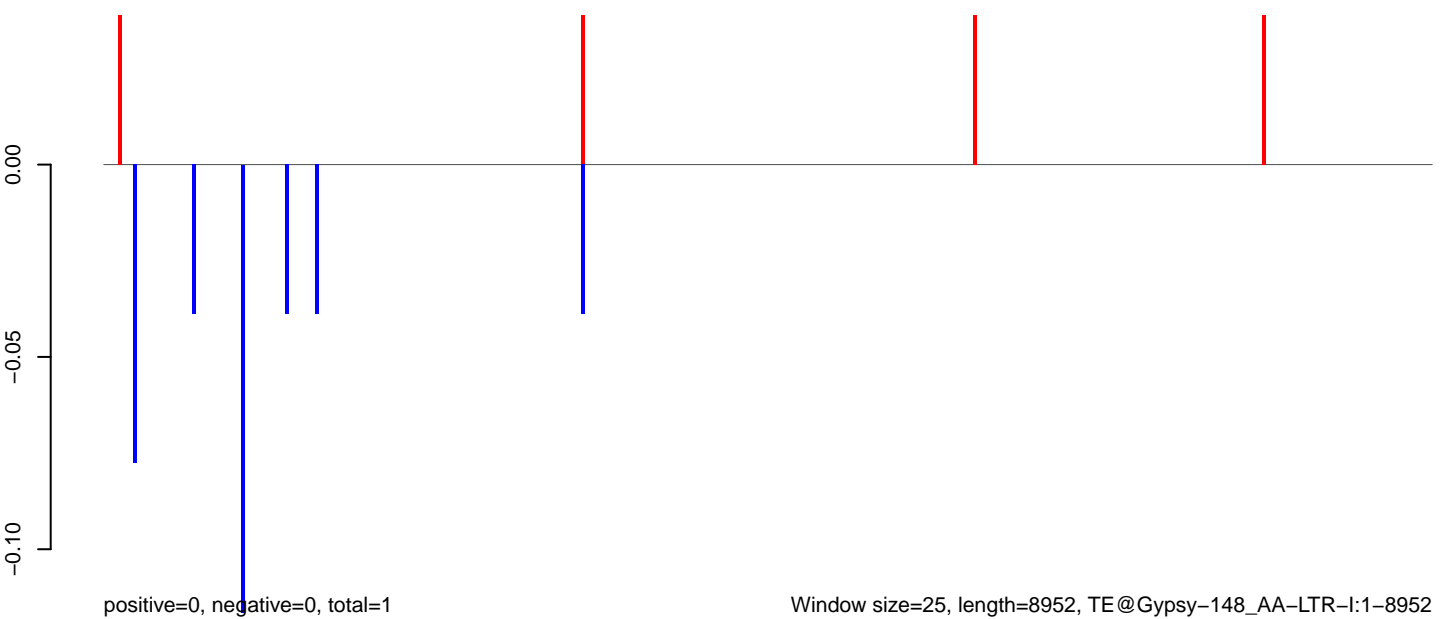
AeAeg_Fcarc_GH_rep2.18_23.rep

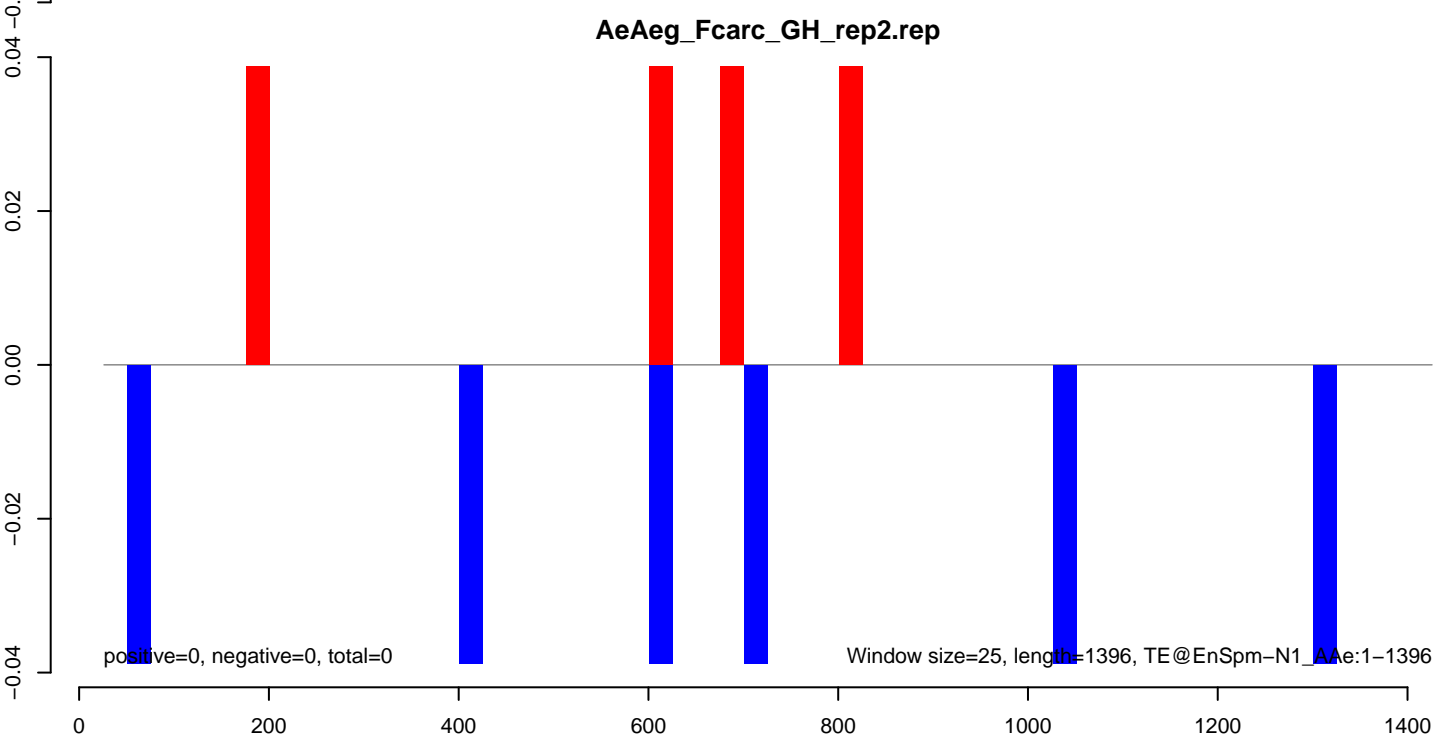
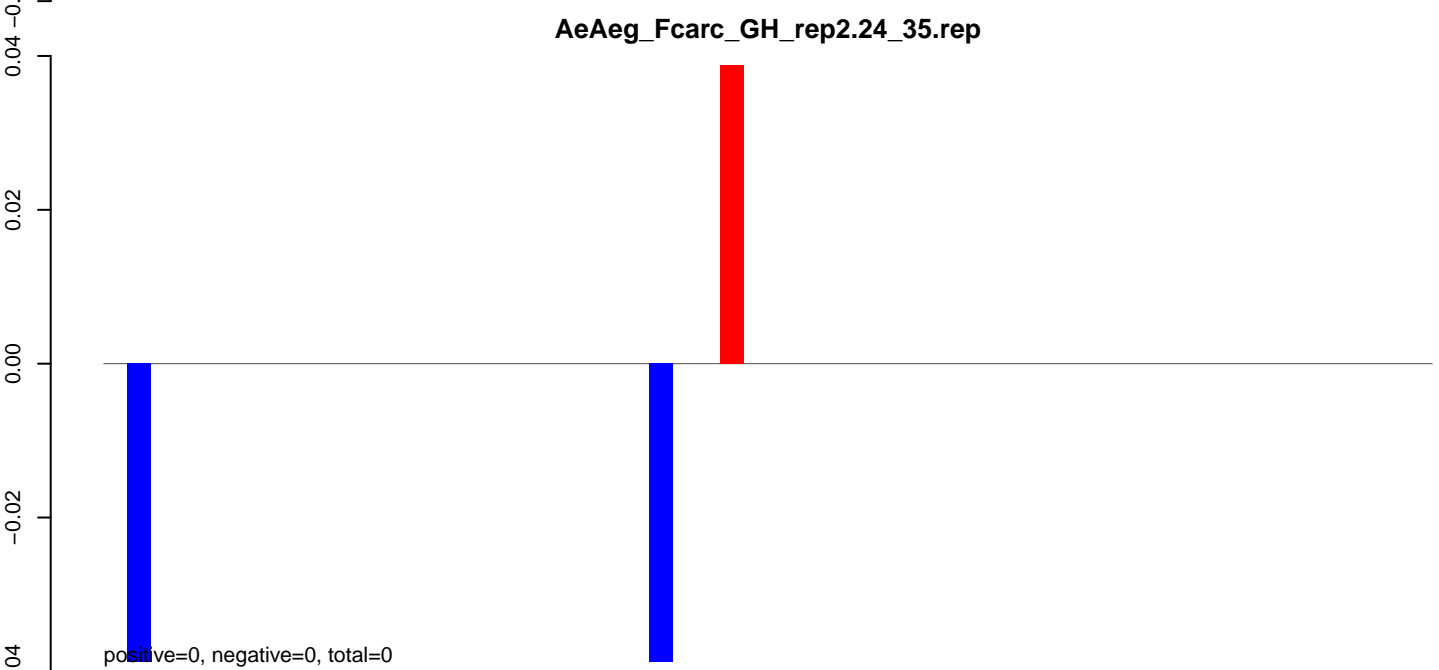
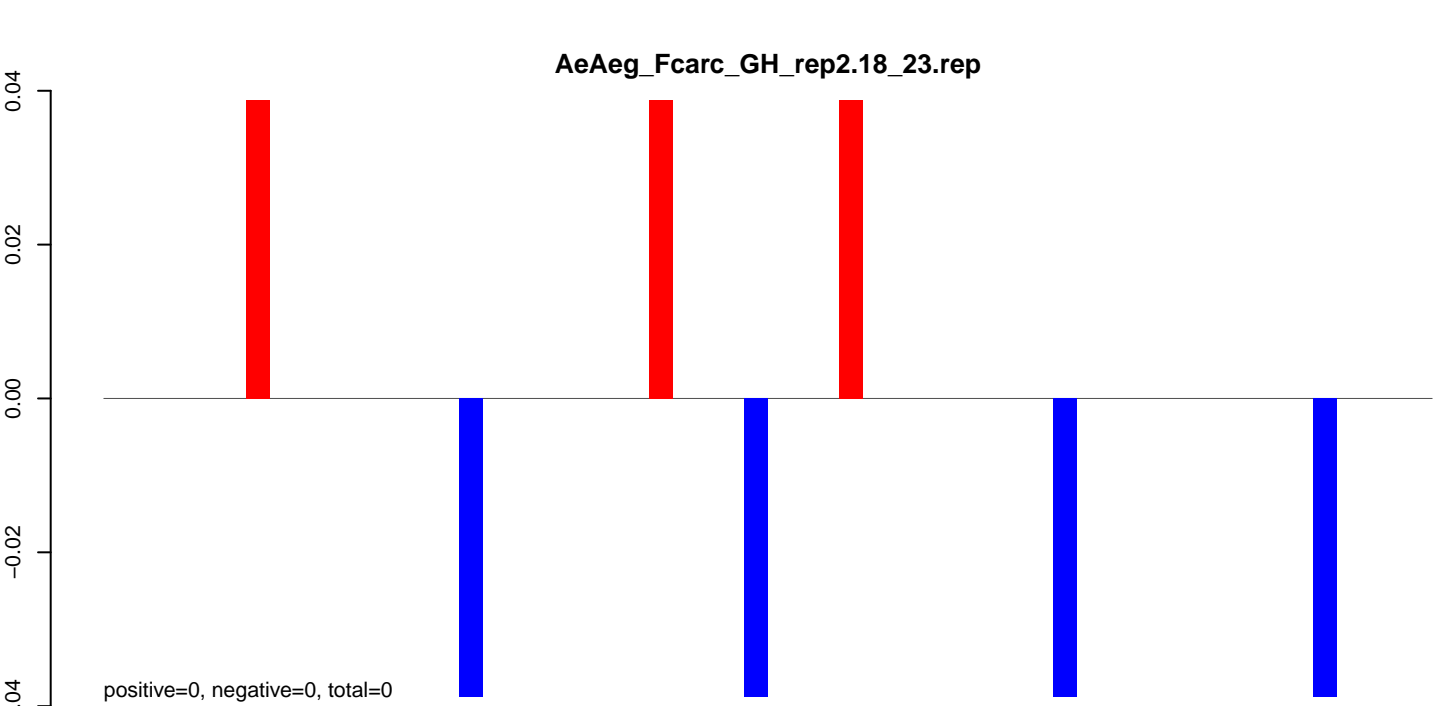


AeAeg_Fcarc_GH_rep2.24_35.rep

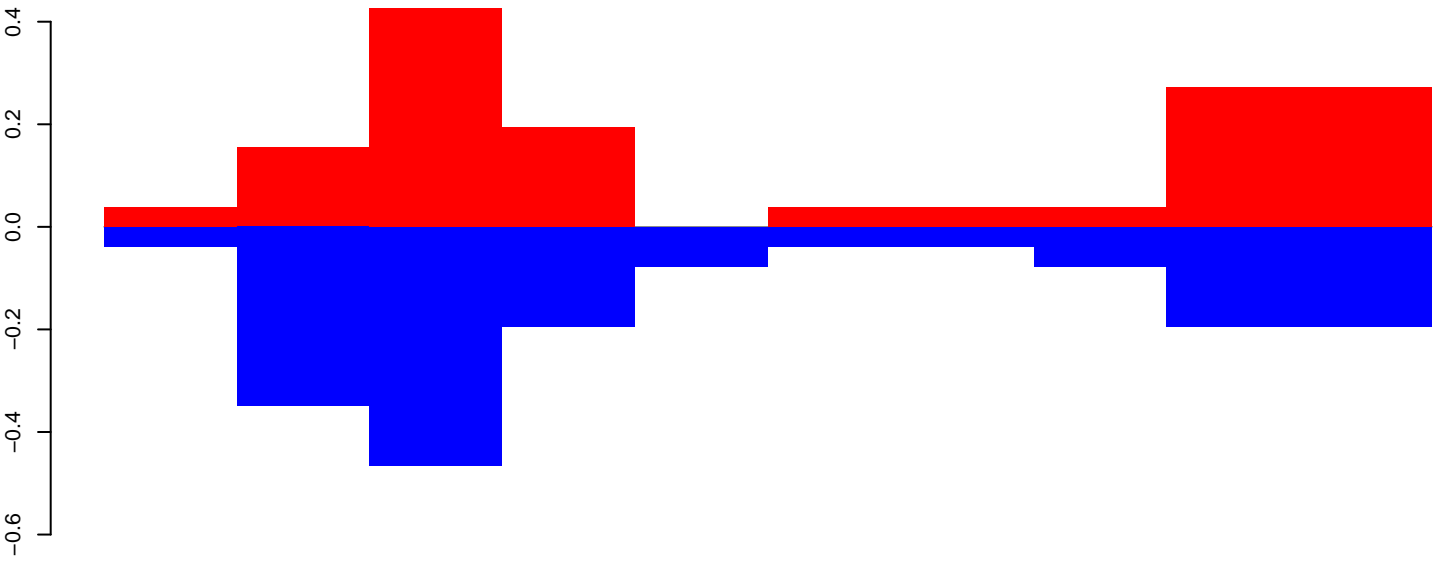


AeAeg_Fcarc_GH_rep2.rep



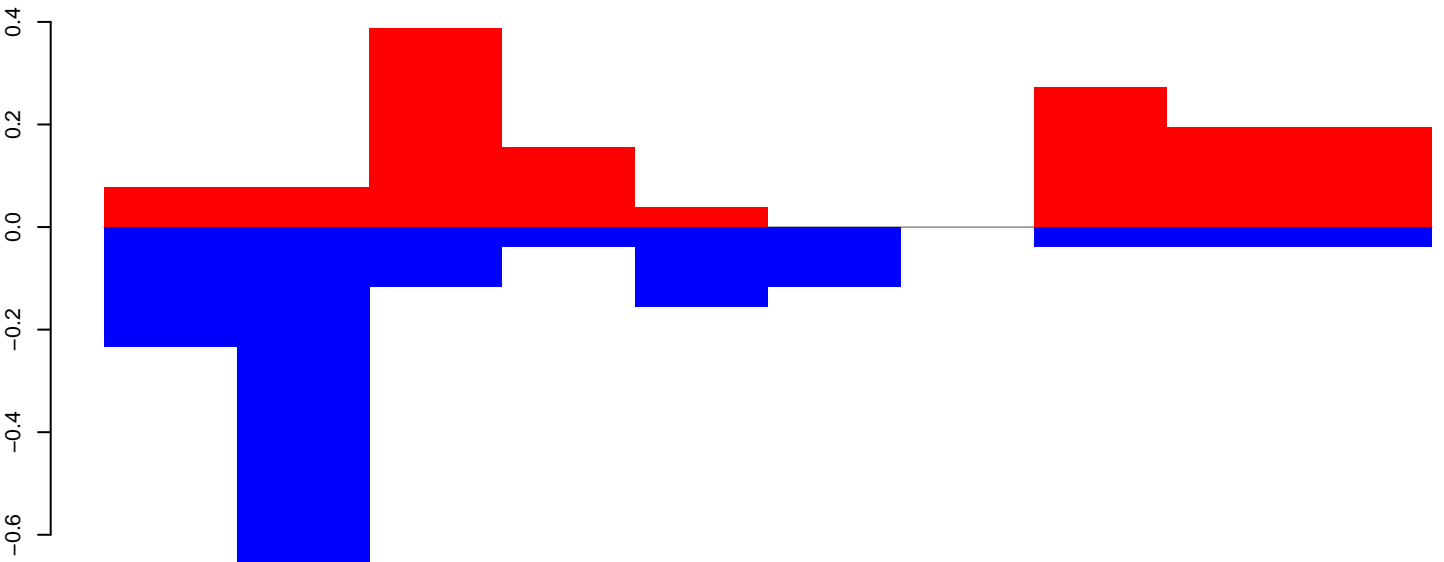


AeAeg_Fcarc_GH_rep2.18_23.rep



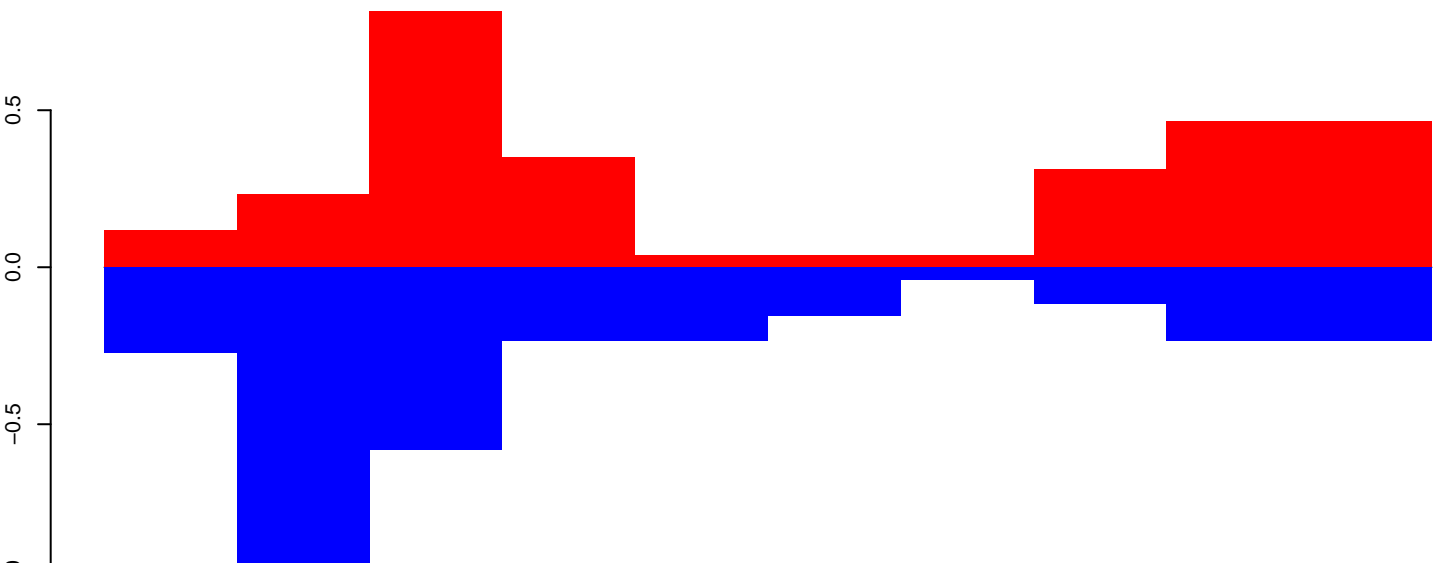
positive=1, negative=2, total=3

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=1, negative=2, total=3

AeAeg_Fcarc_GH_rep2.rep

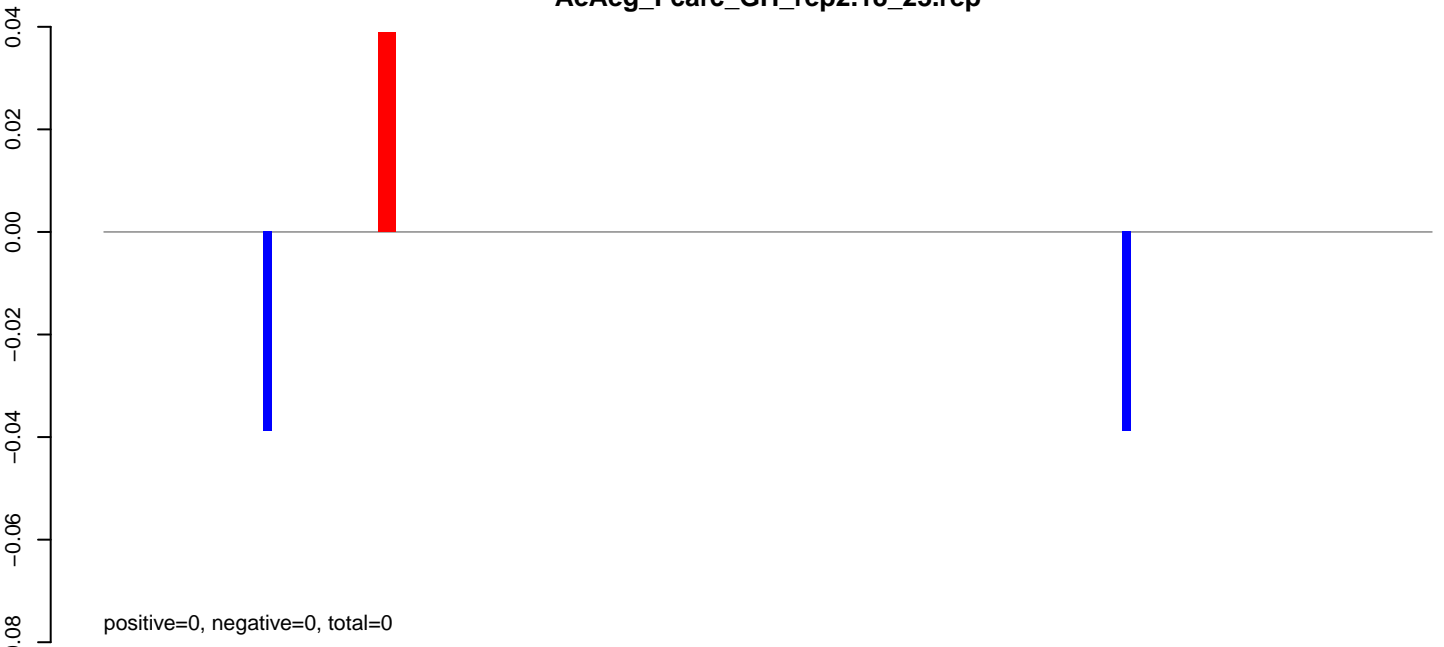


positive=3, negative=3, total=6

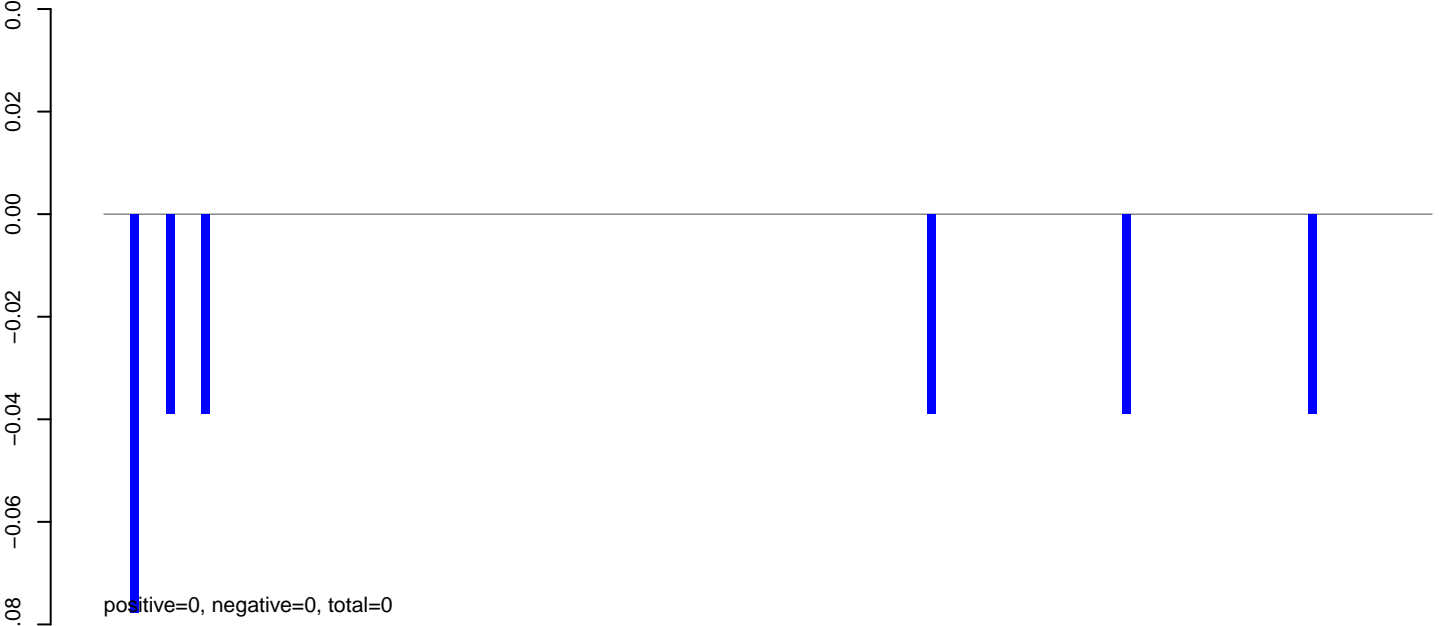
Window size=25, length=238, TE@DNA-8_AAe:1-238

50 100 150 200 250

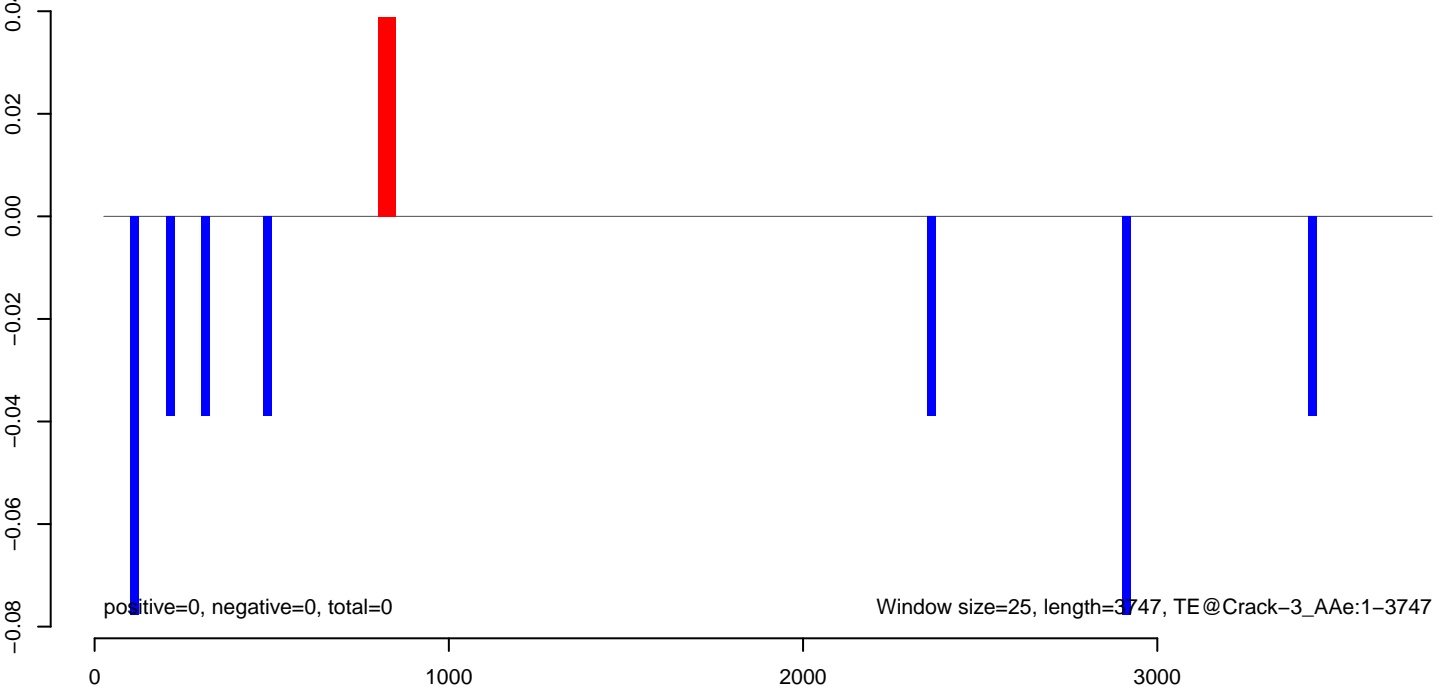
AeAeg_Fcarc_GH_rep2.18_23.rep



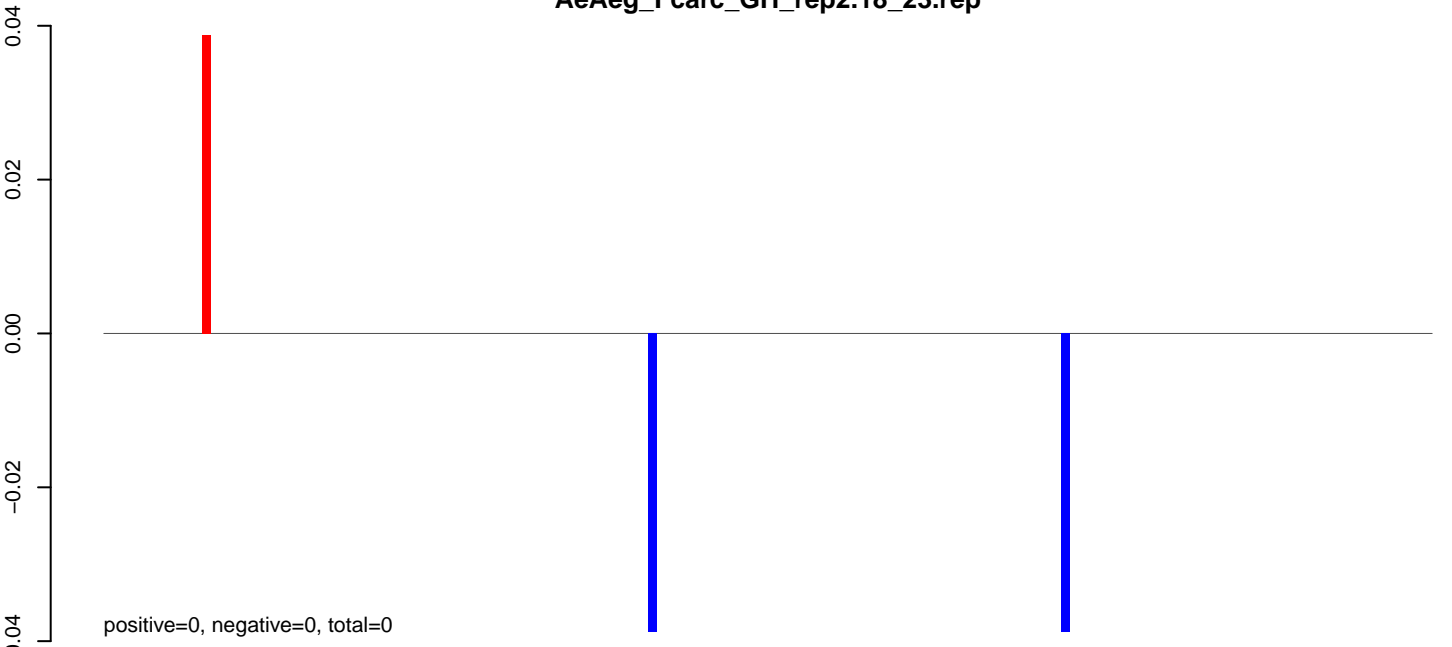
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep



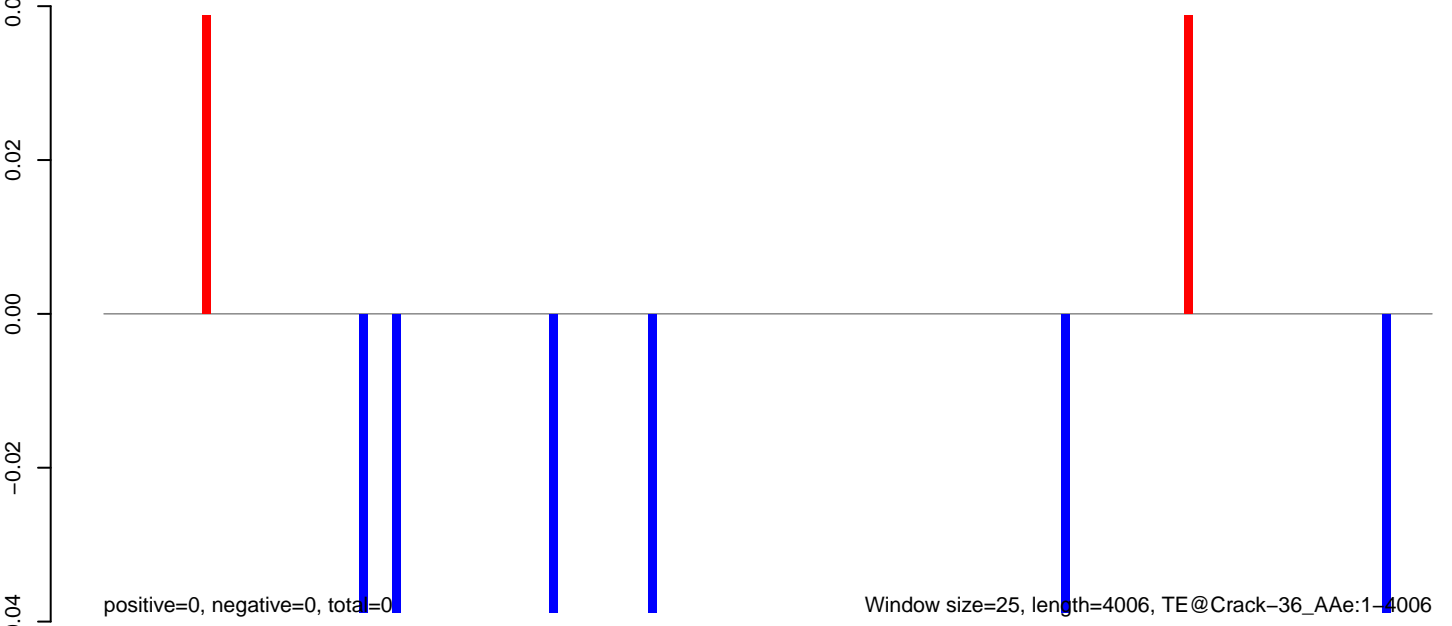
AeAeg_Fcarc_GH_rep2.18_23.rep

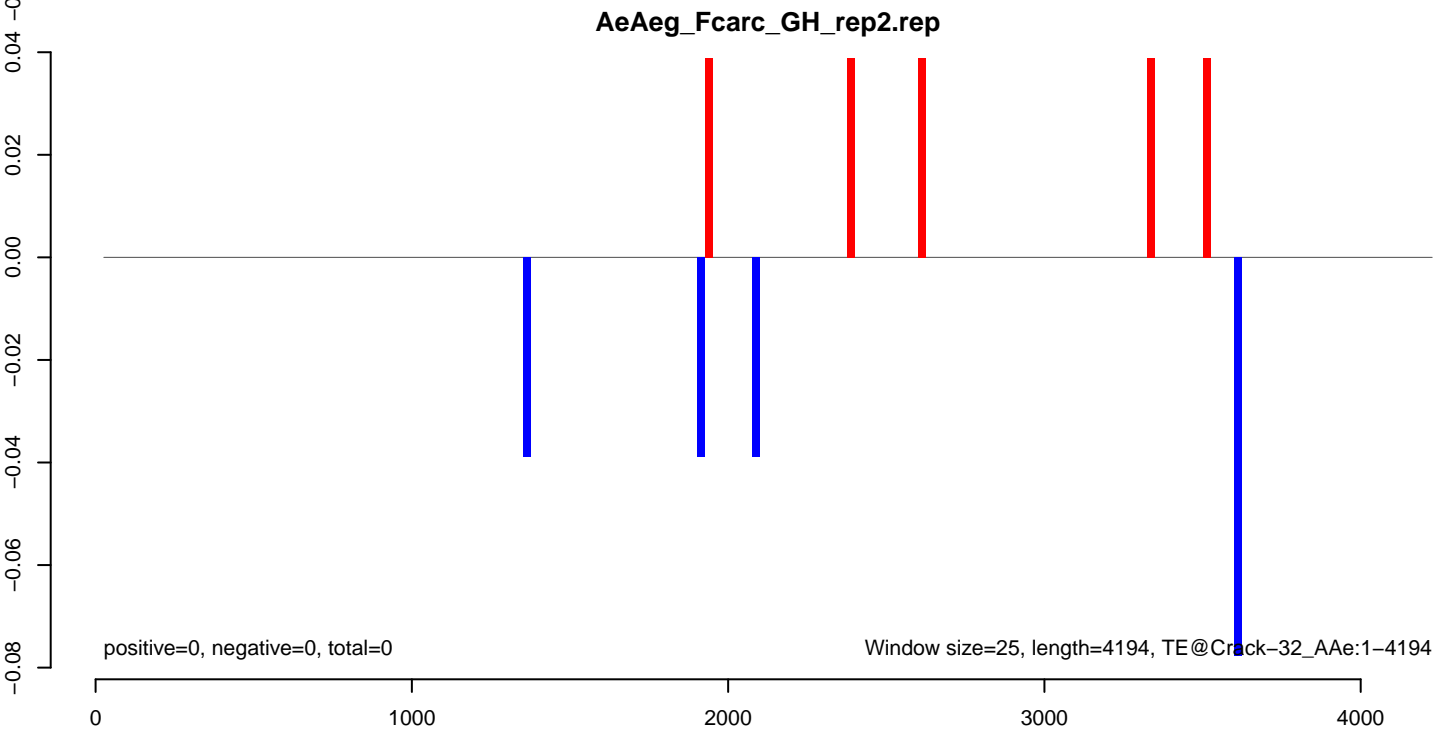
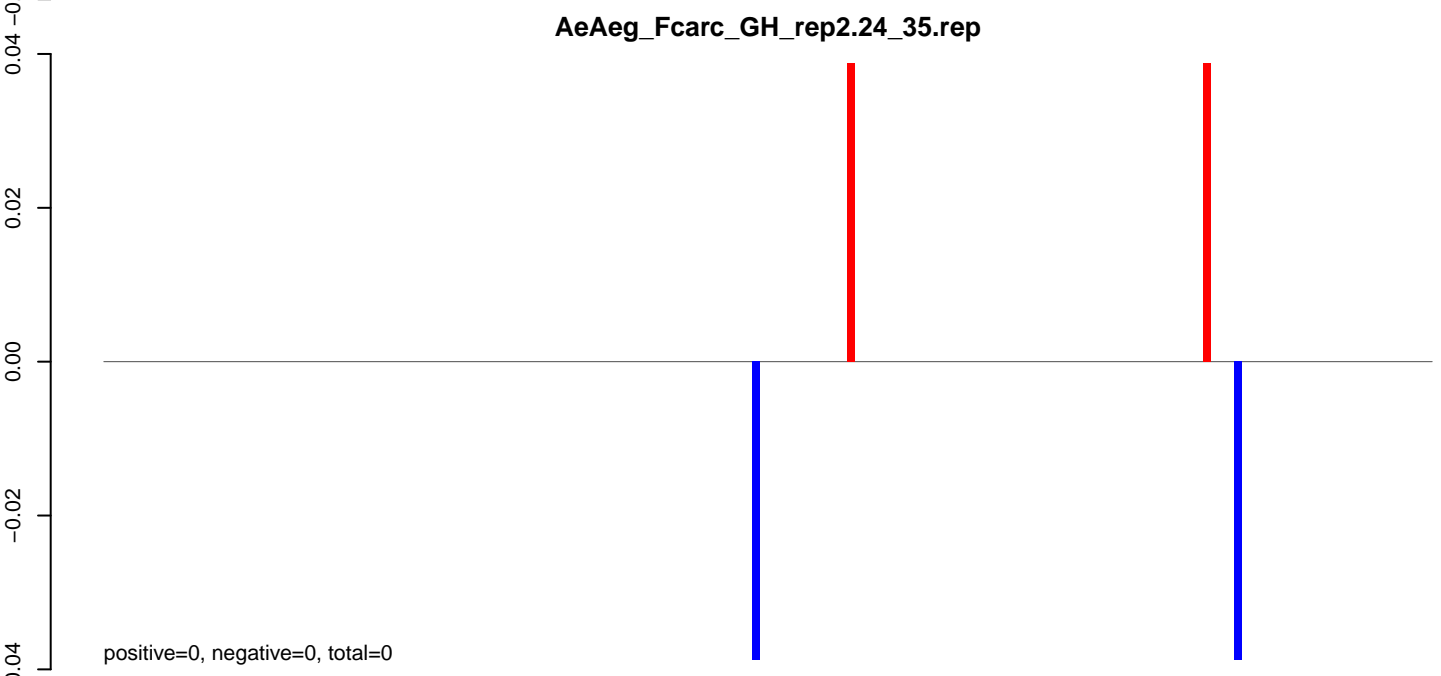
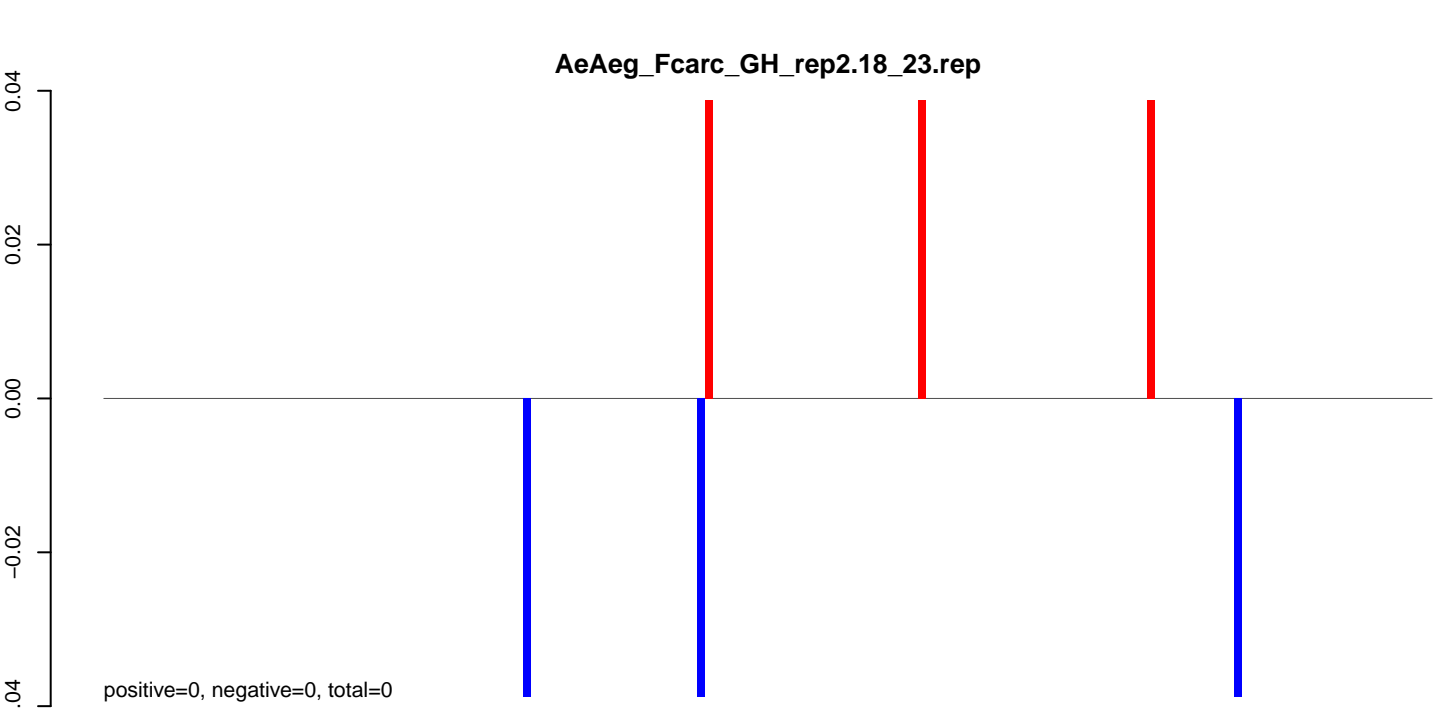


AeAeg_Fcarc_GH_rep2.24_35.rep

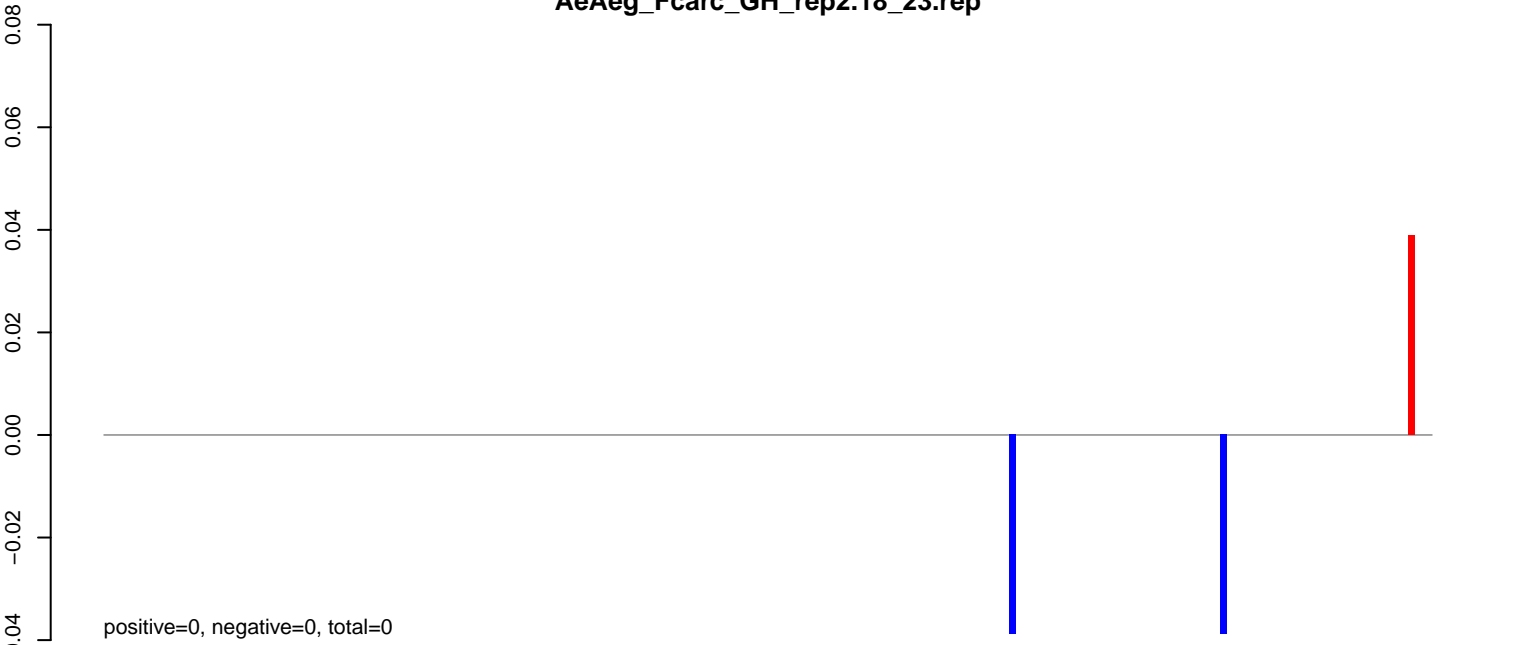


AeAeg_Fcarc_GH_rep2.rep





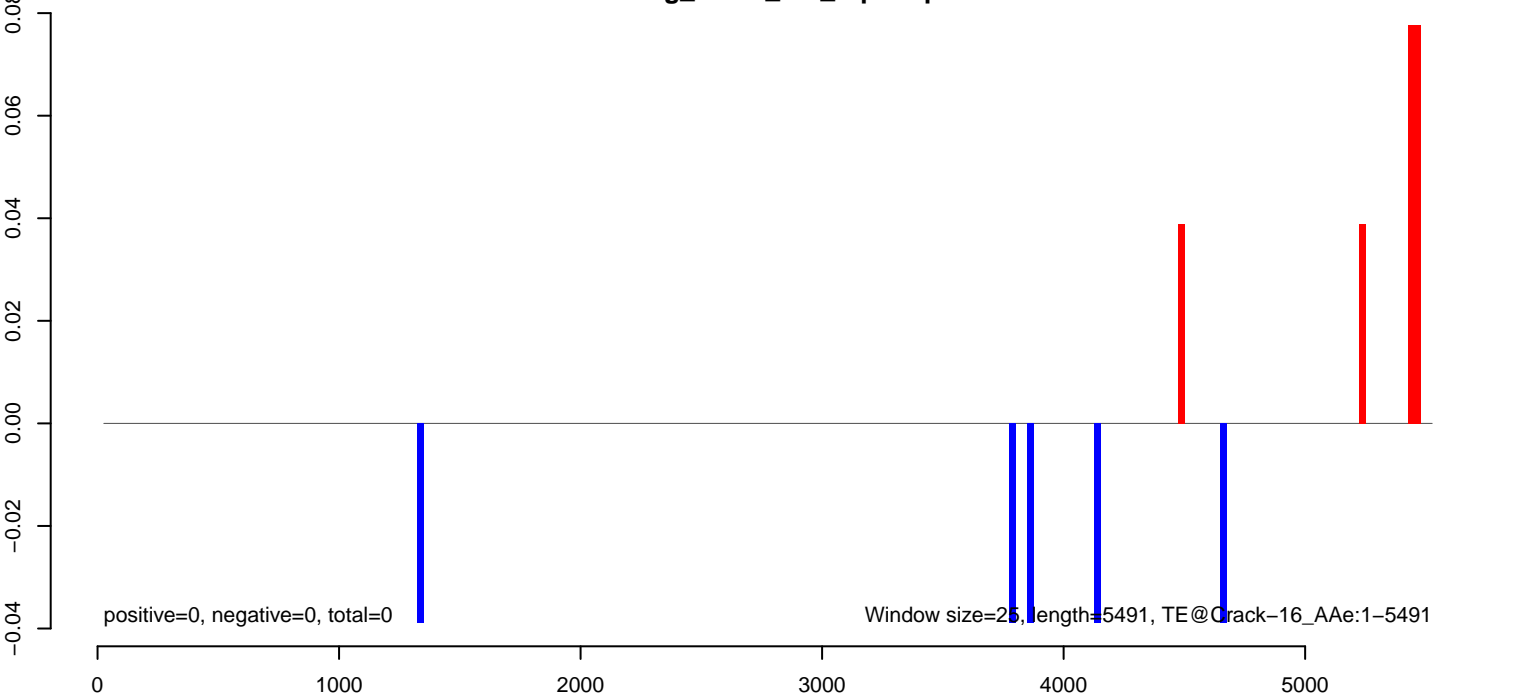
AeAeg_Fcarc_GH_rep2.18_23.rep

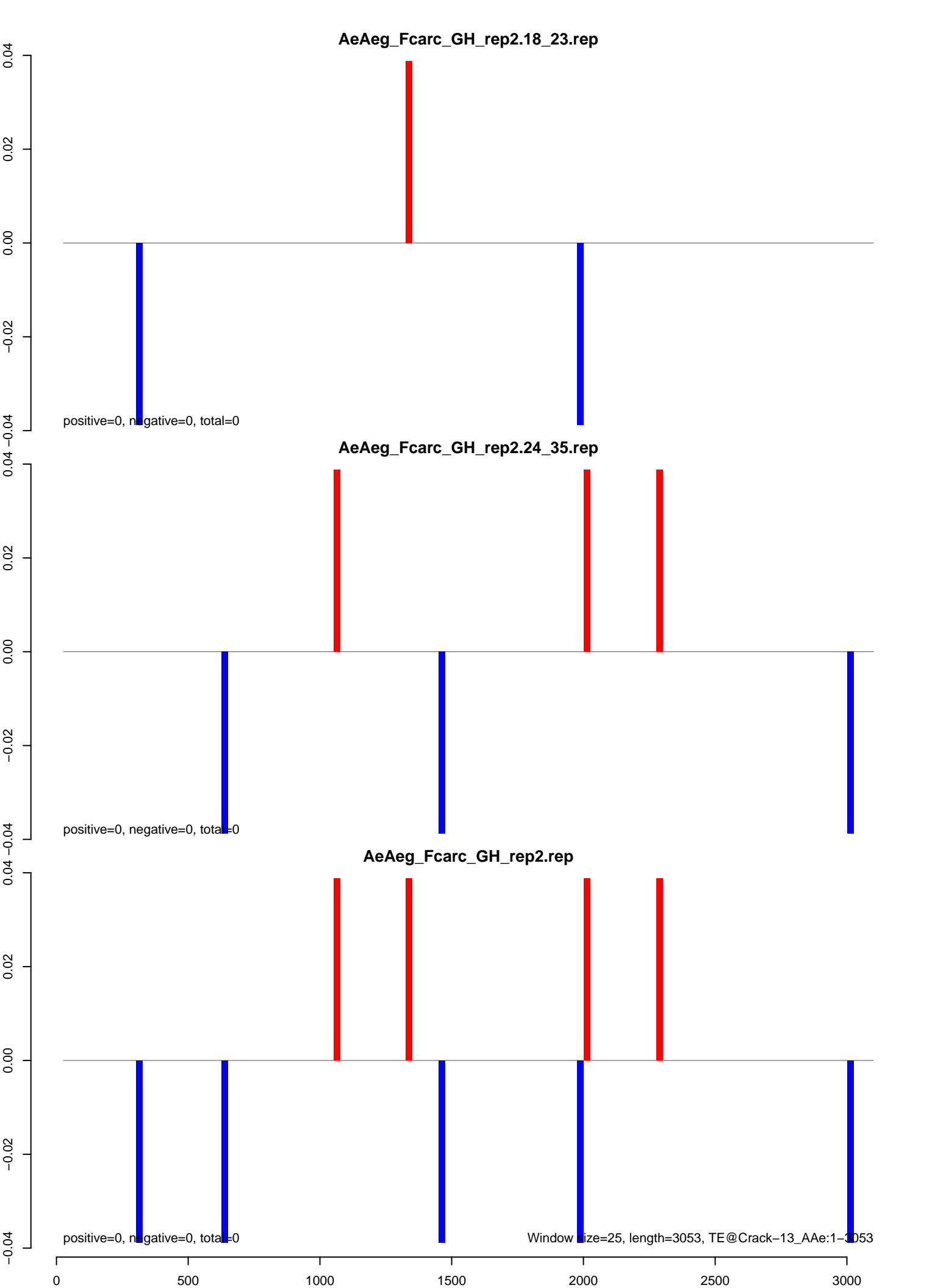


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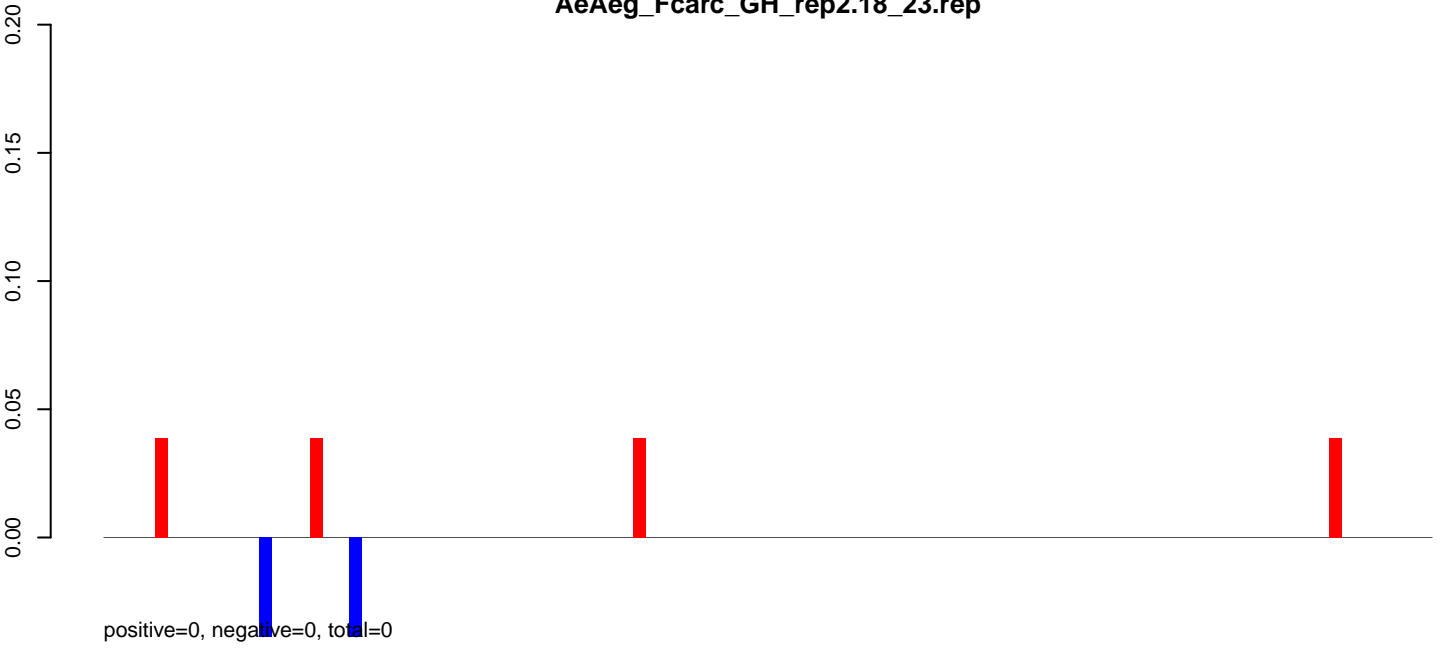


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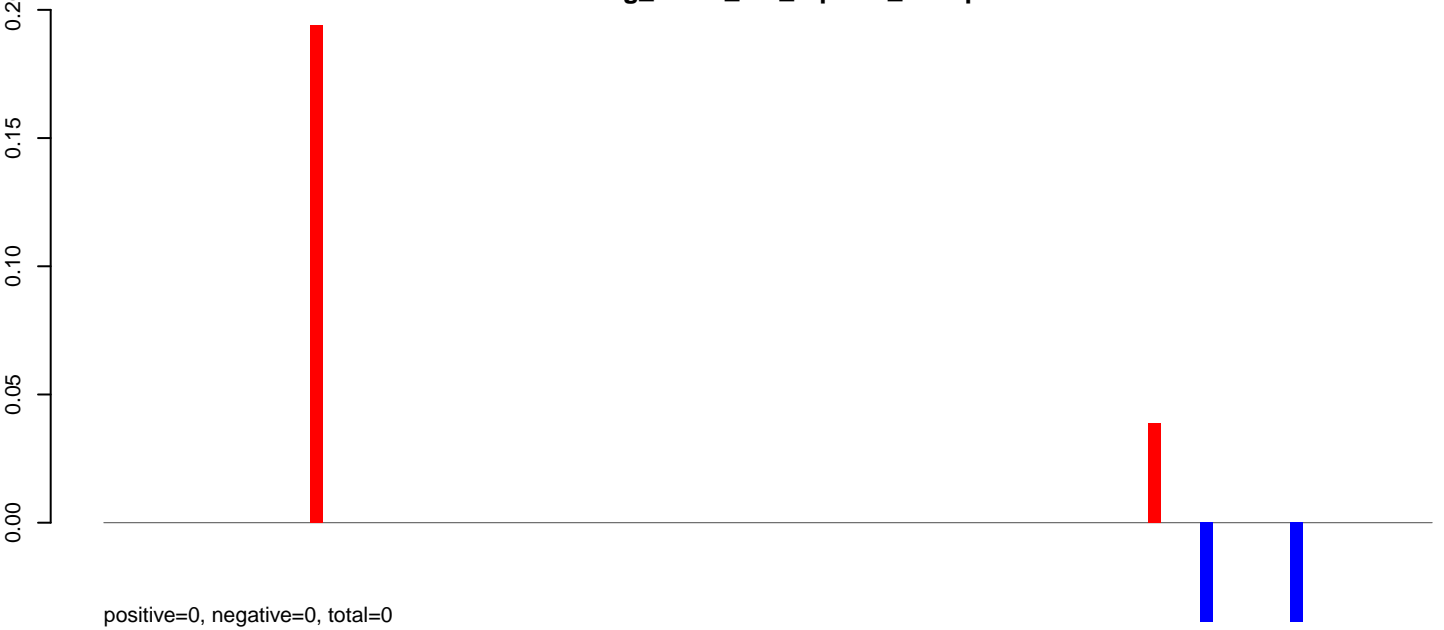




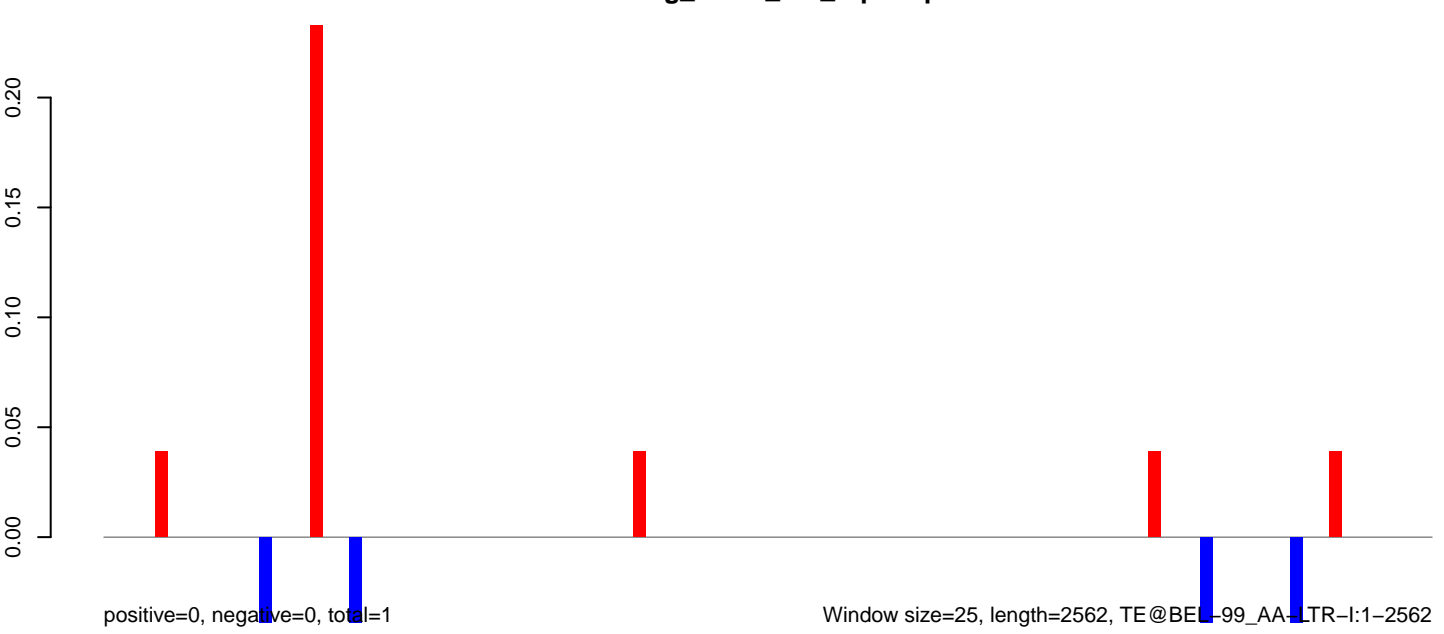
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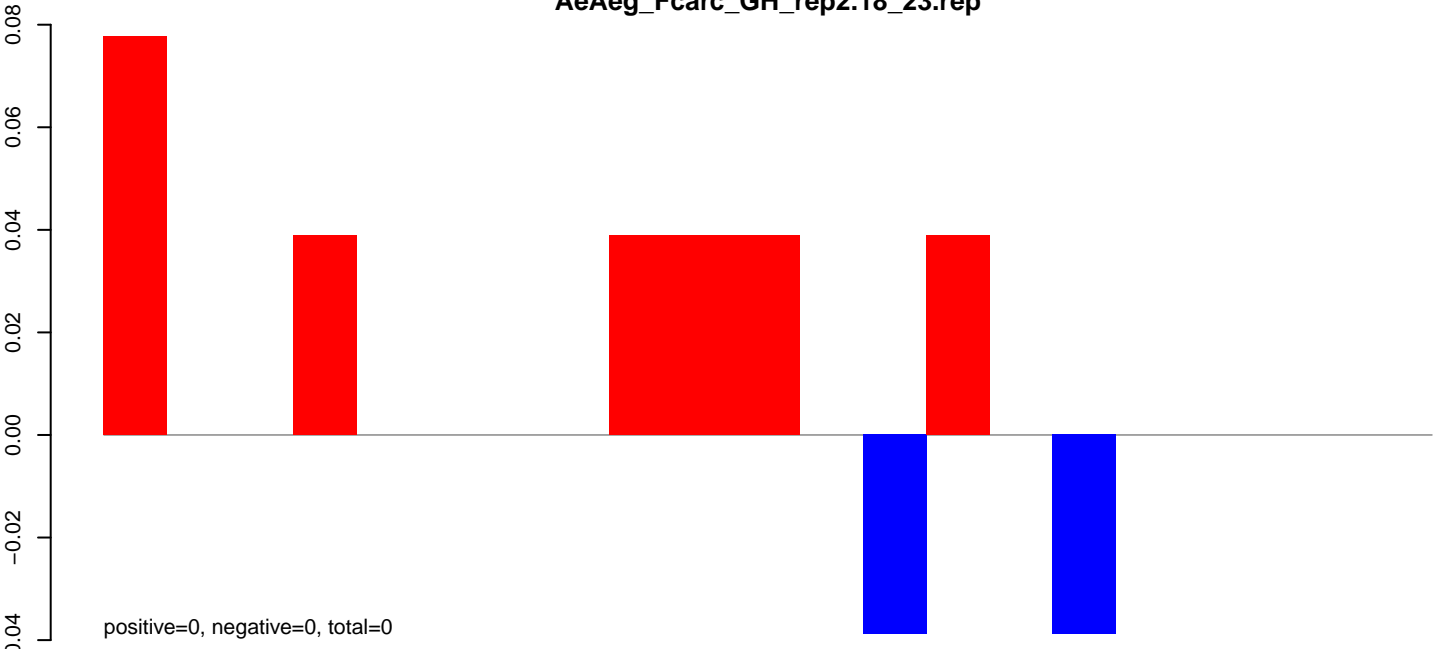
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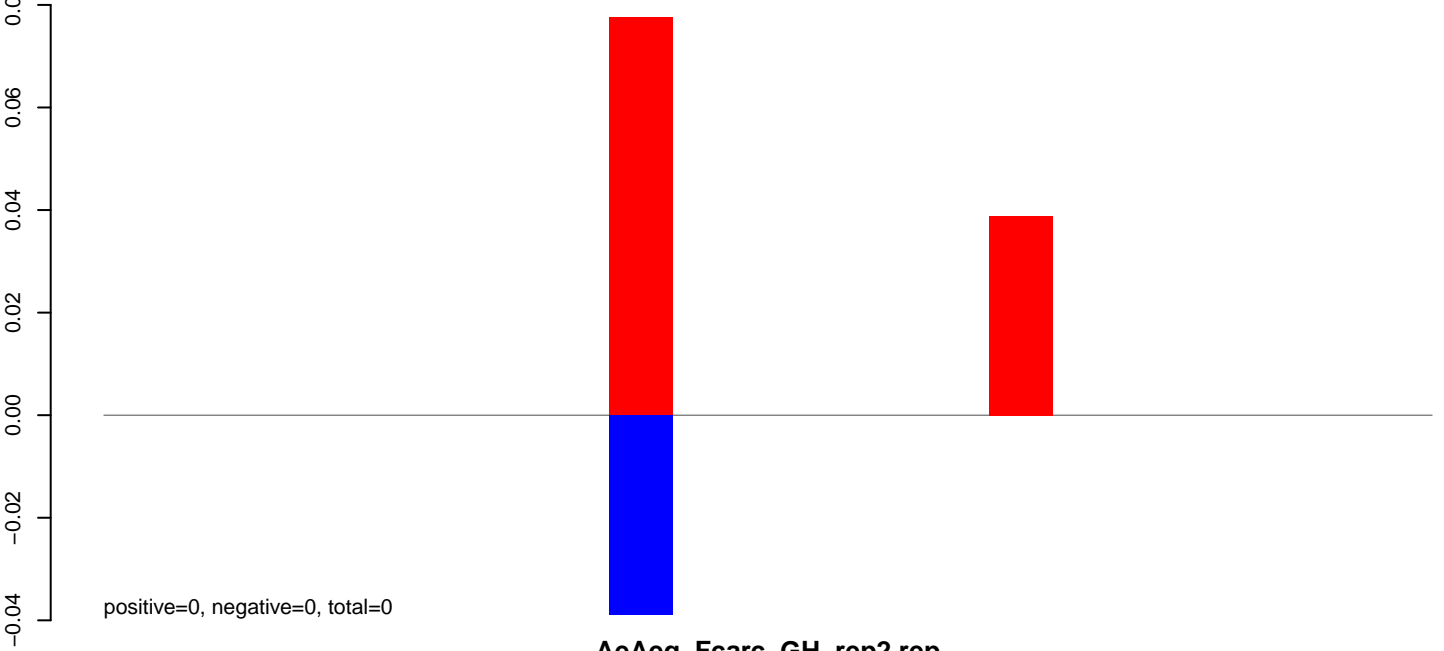
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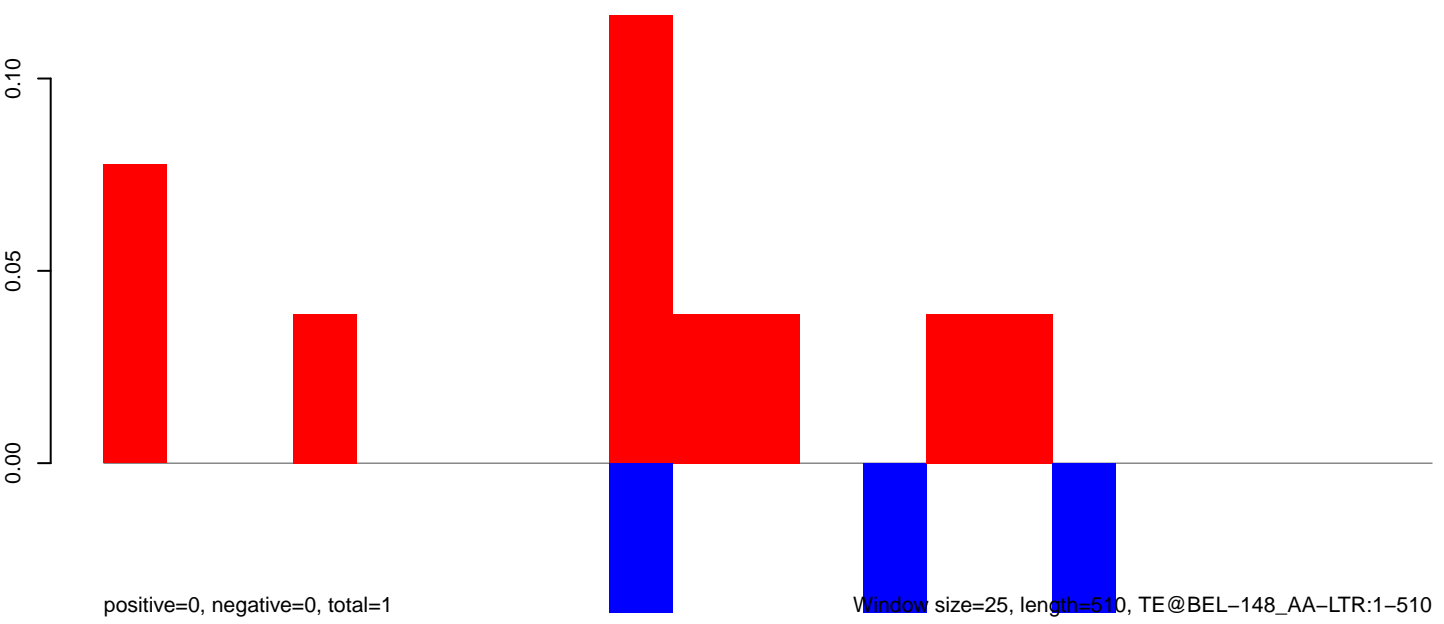
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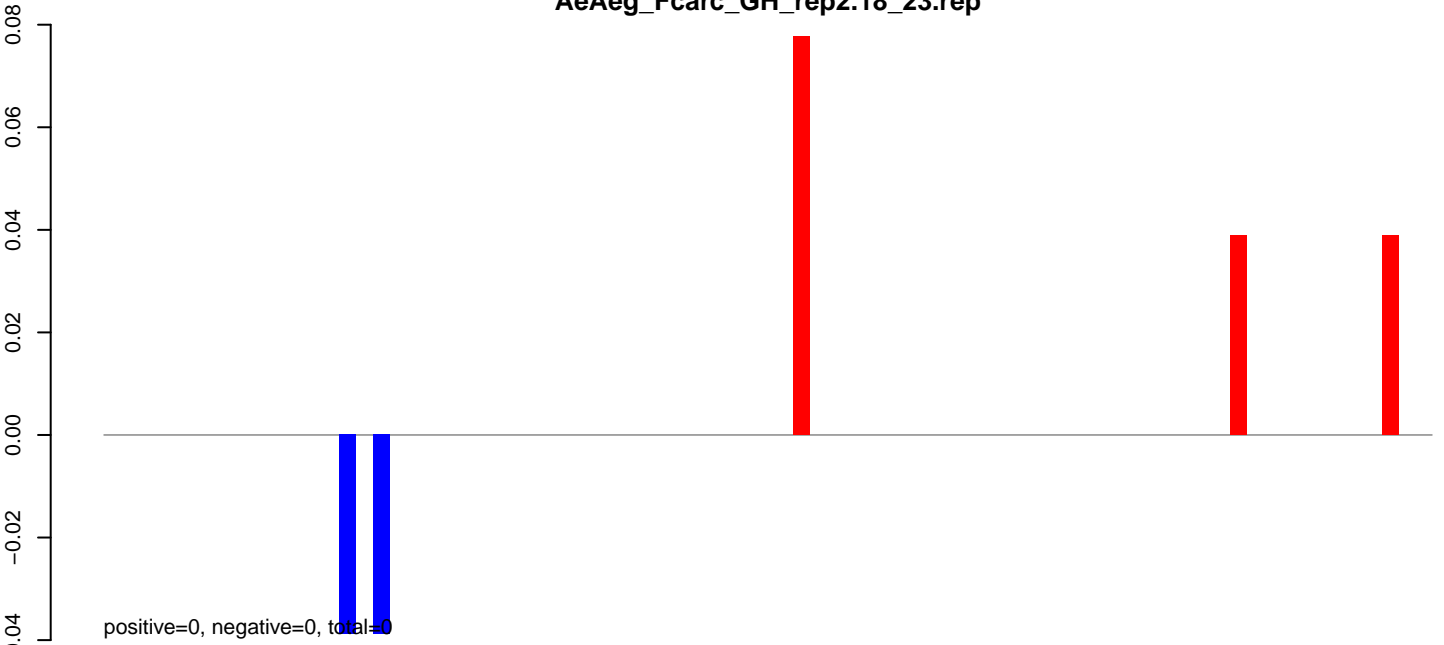
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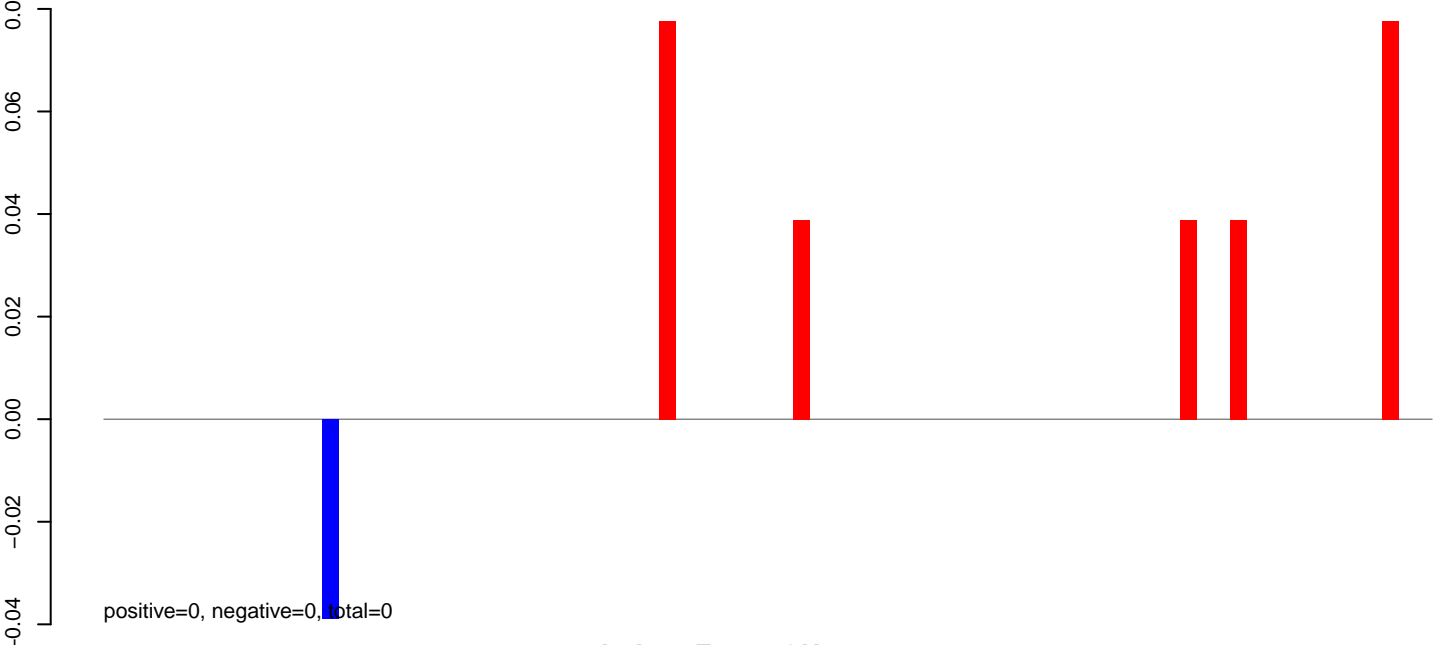
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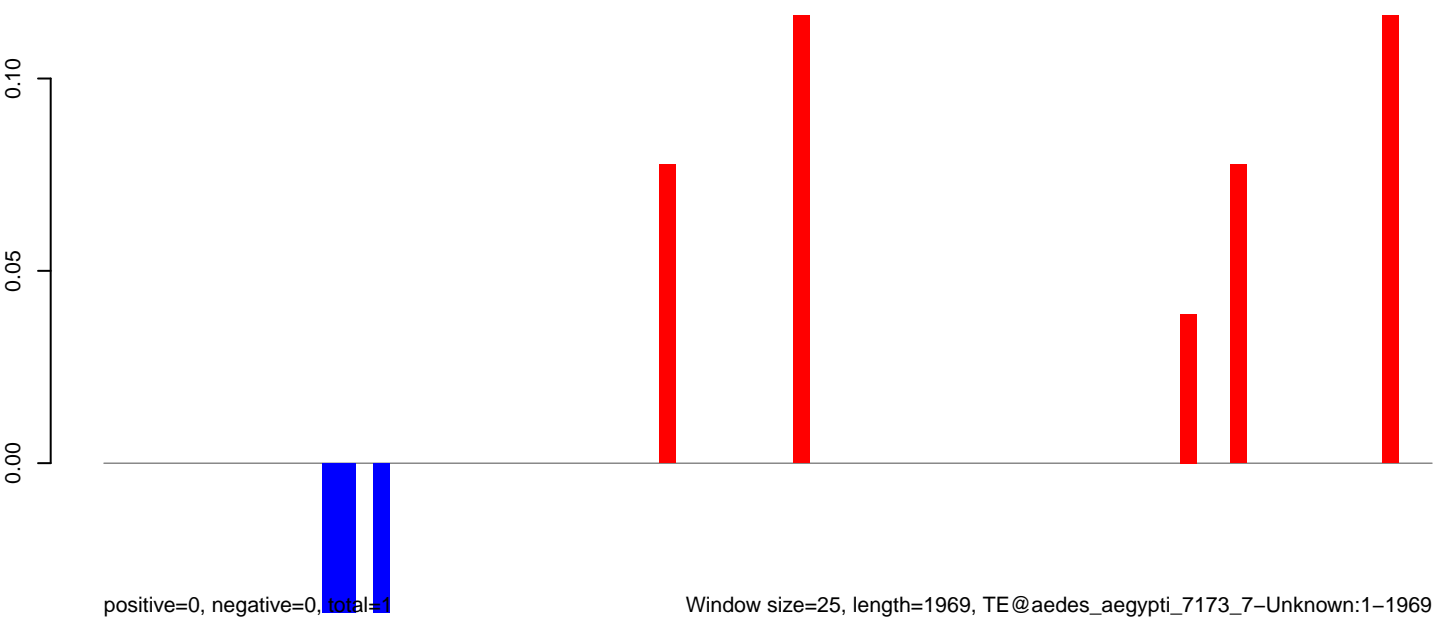
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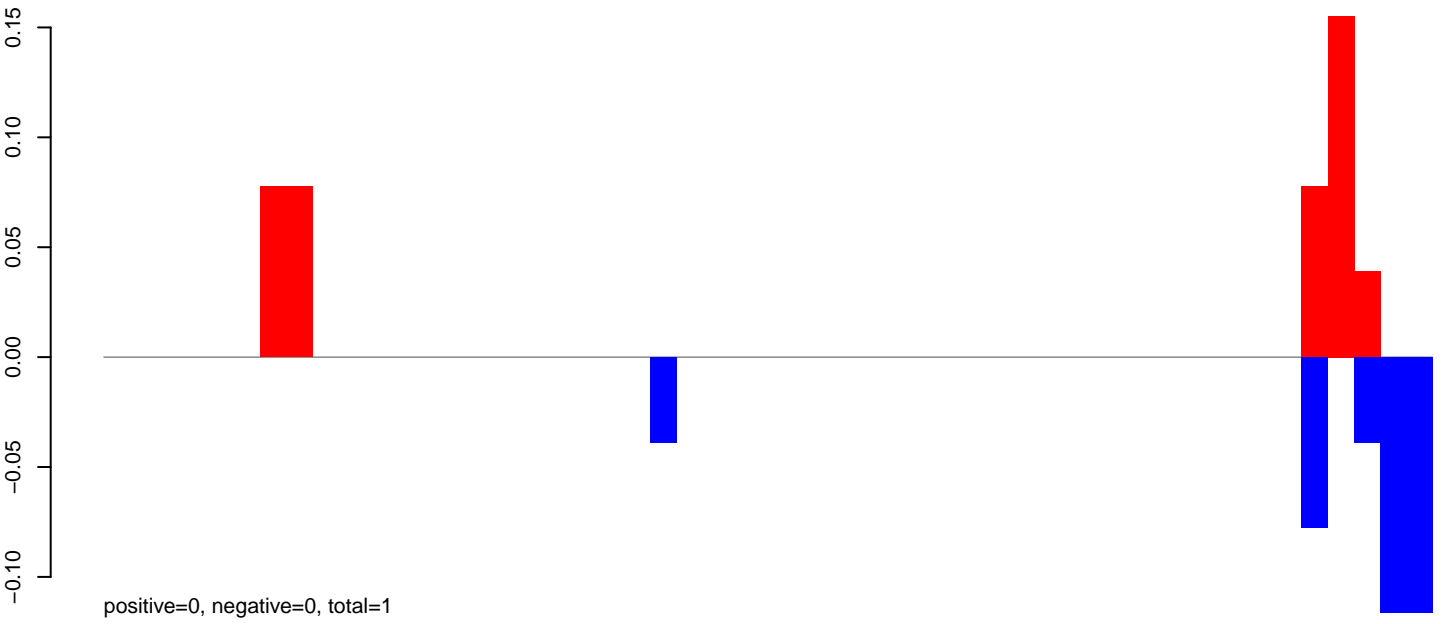
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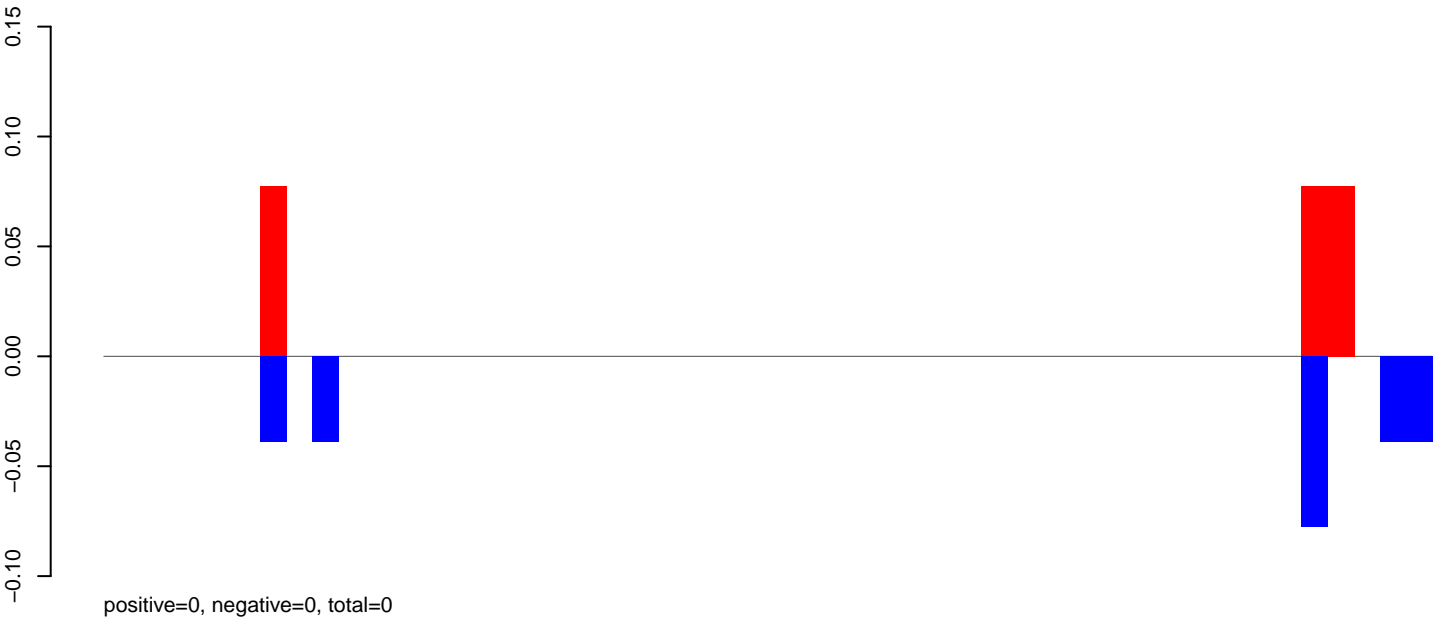
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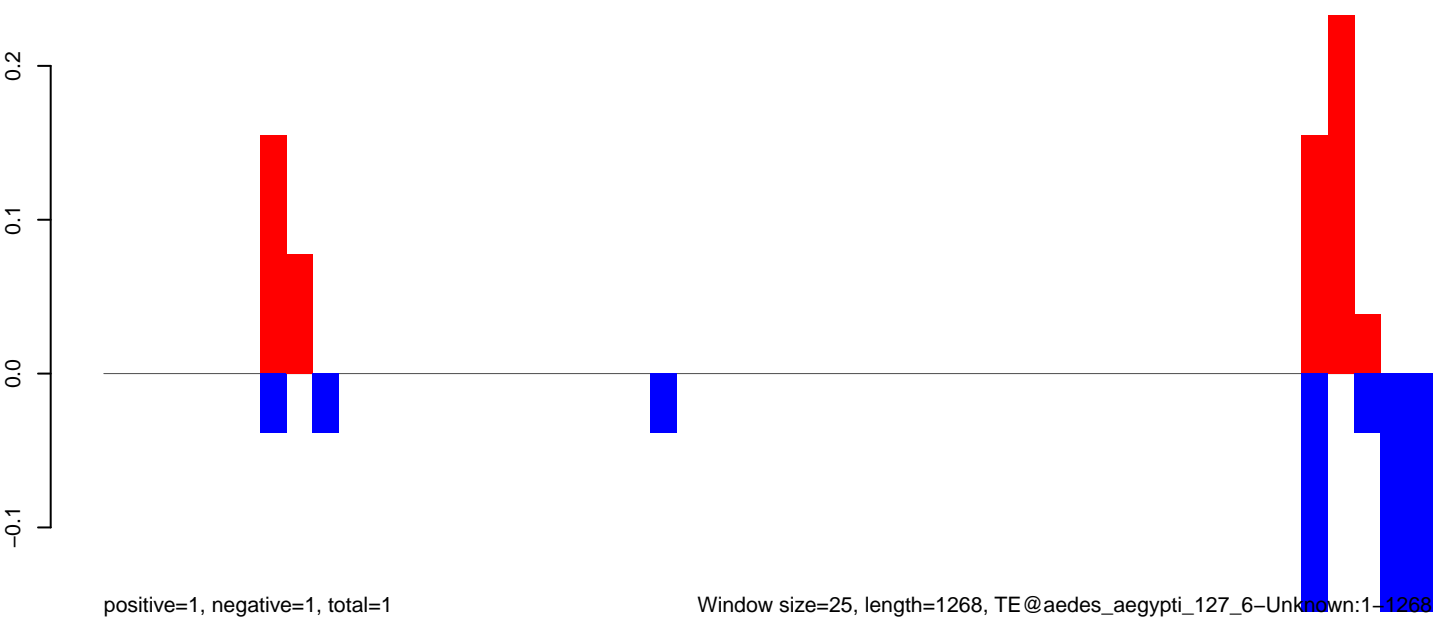
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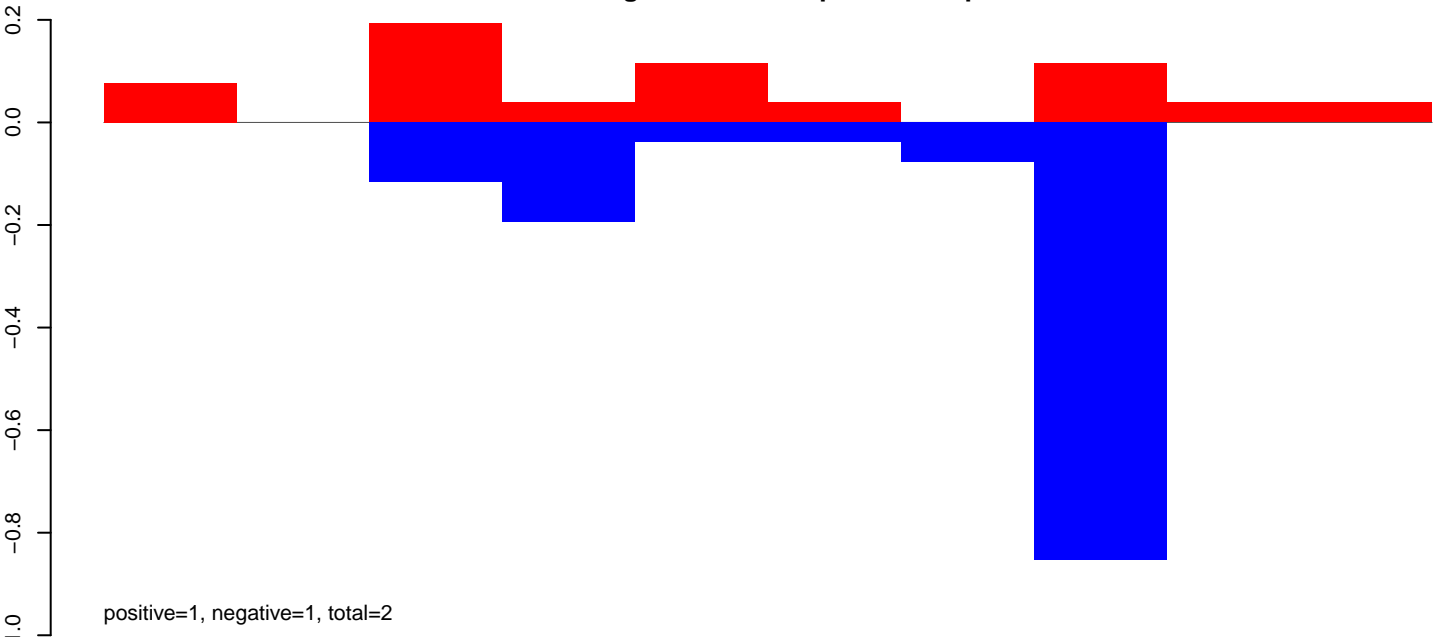
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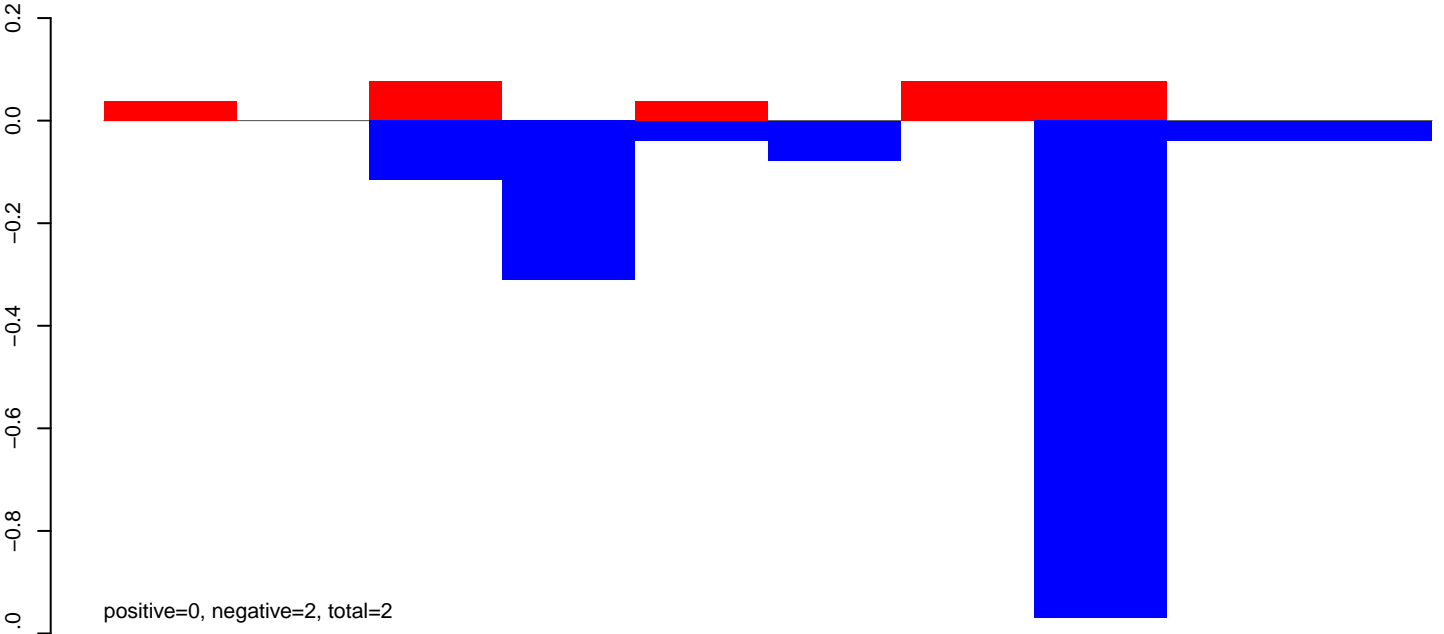
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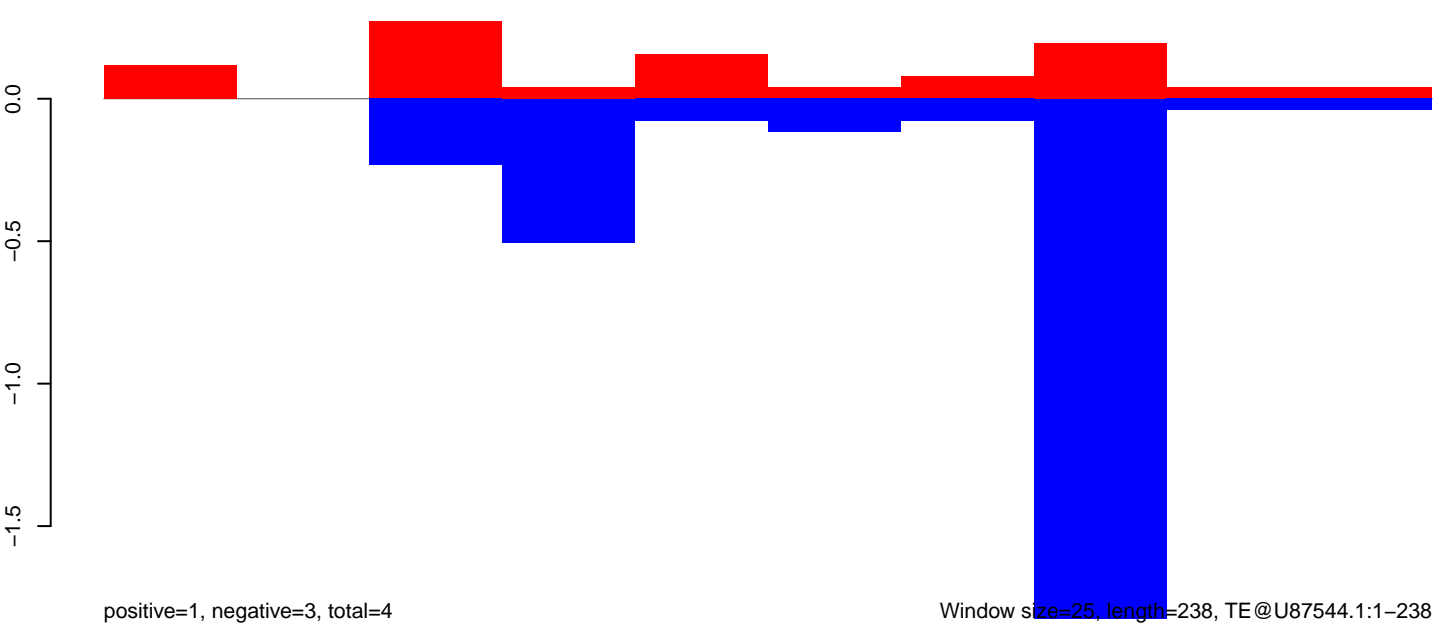
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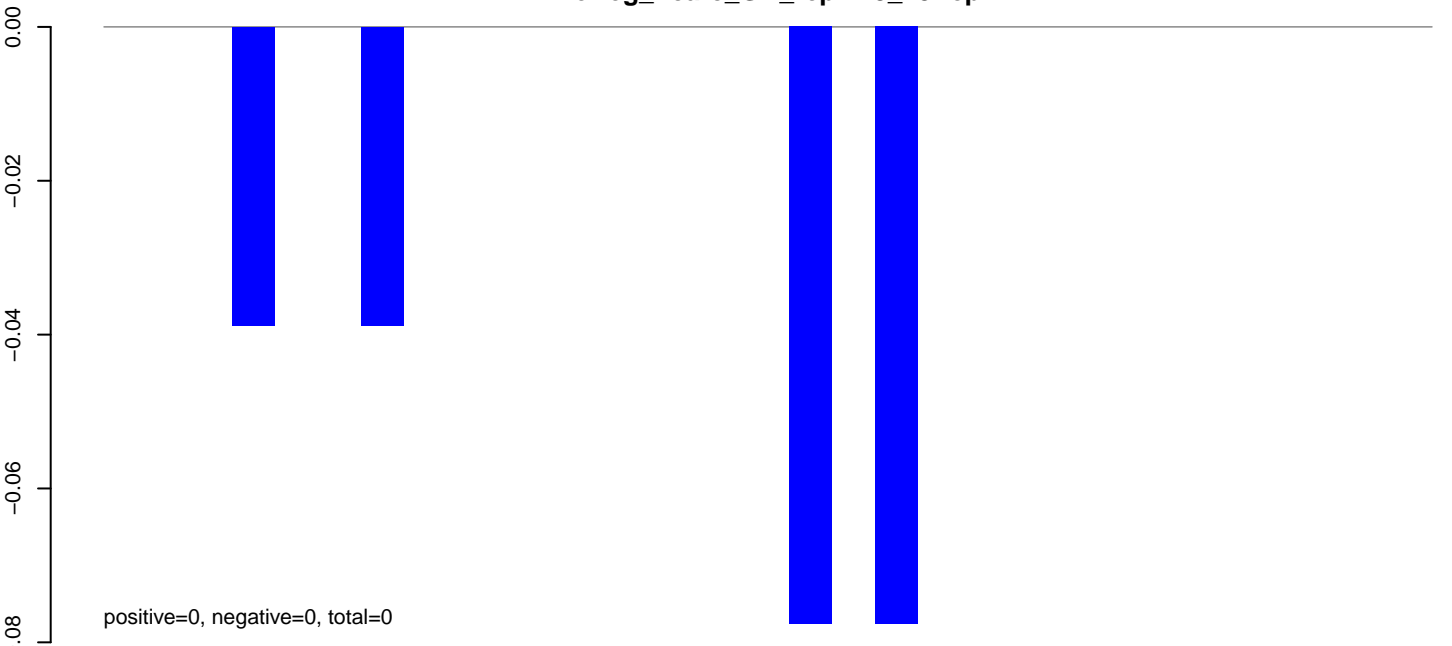
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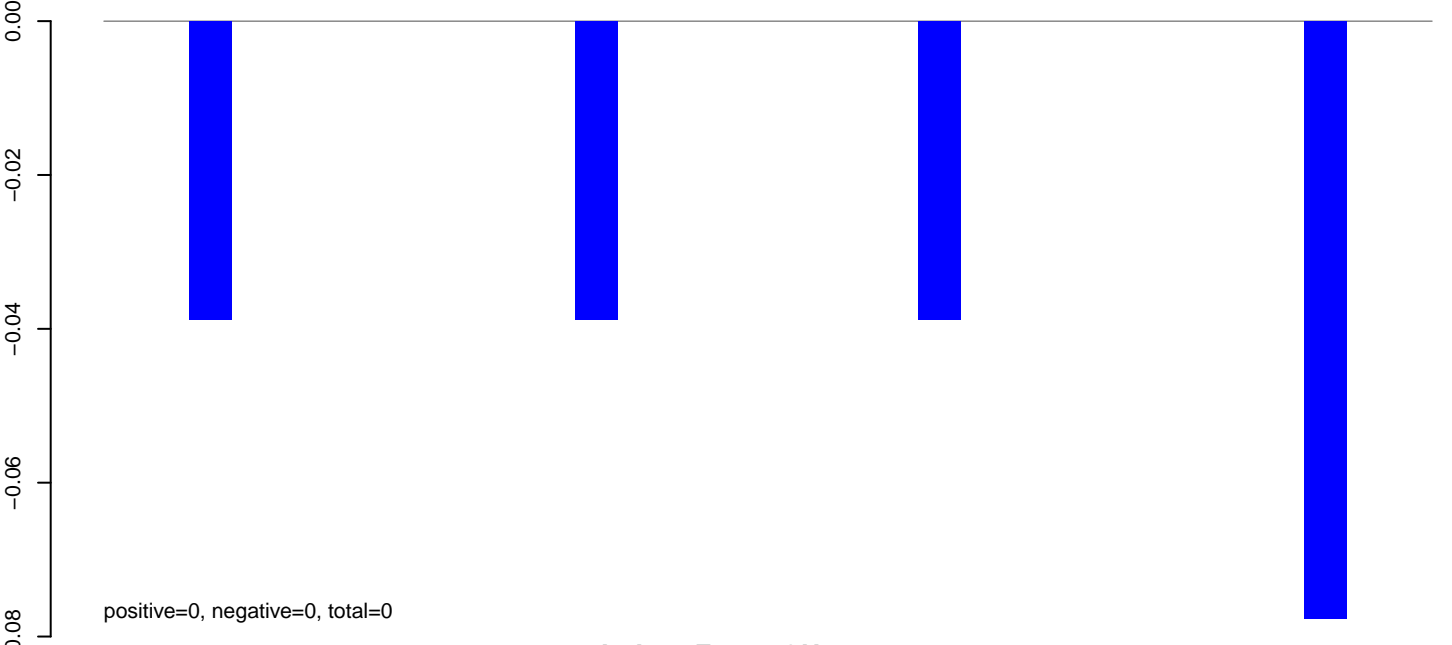
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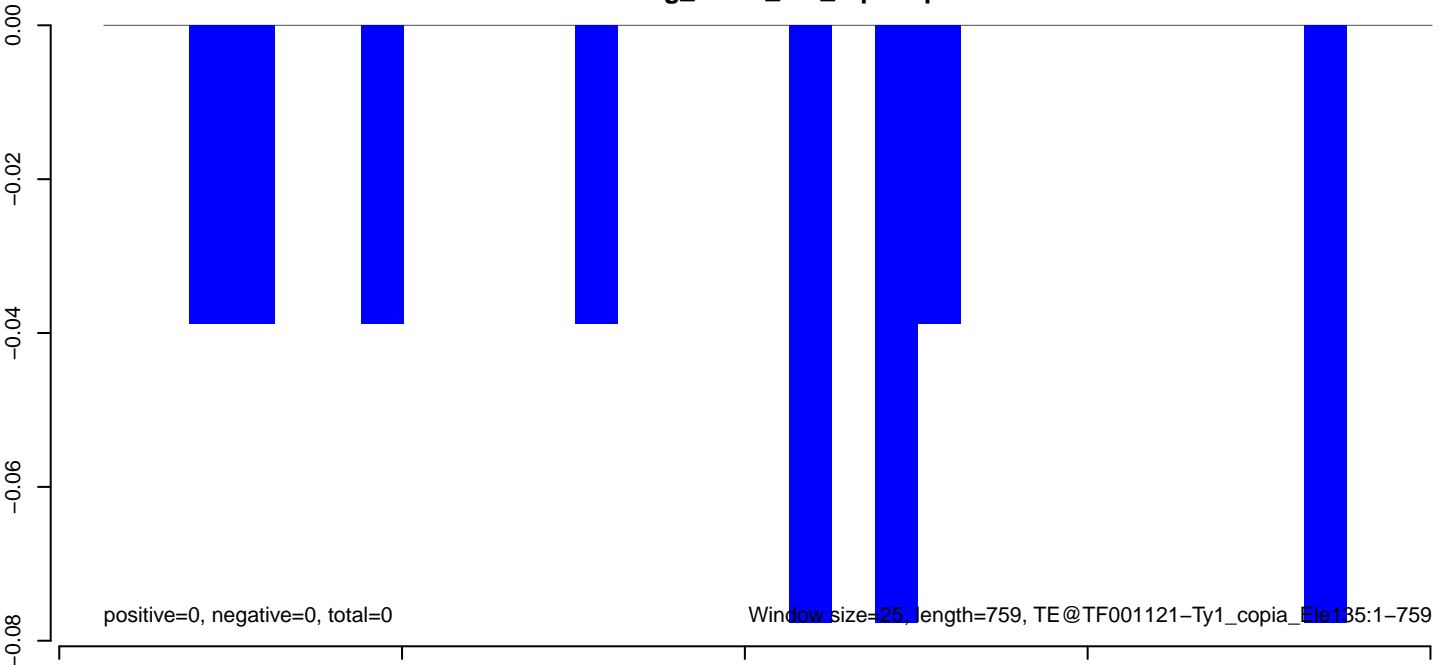
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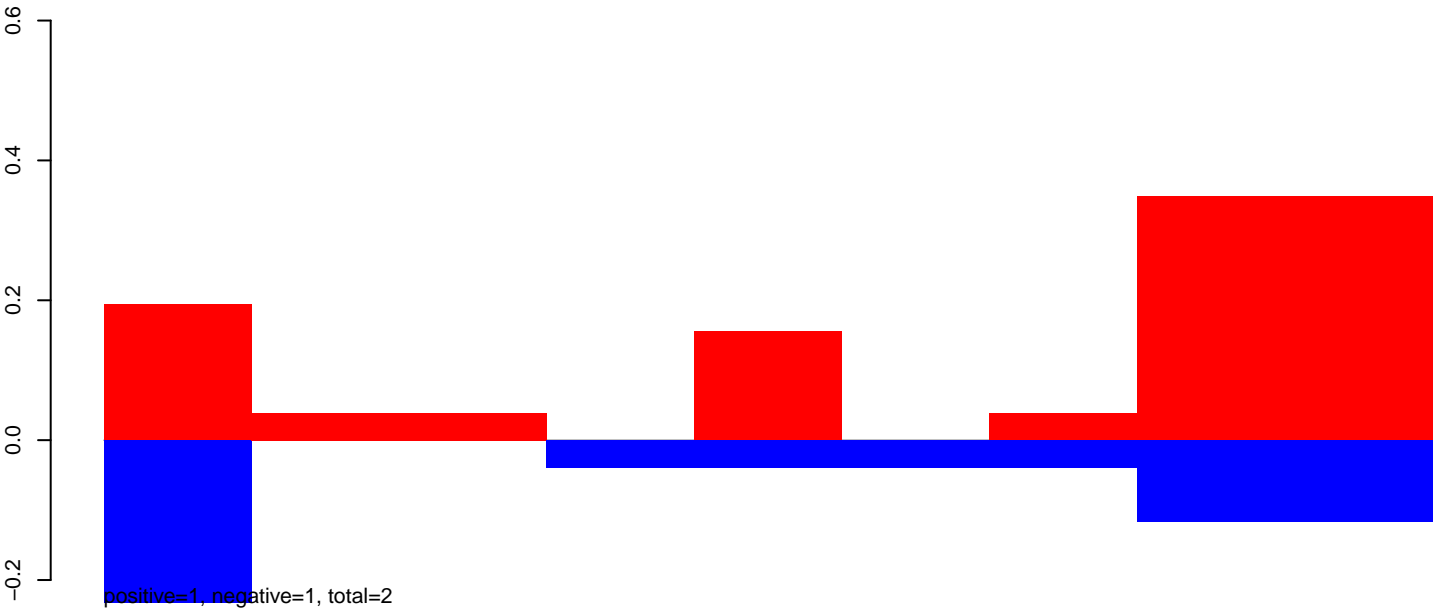


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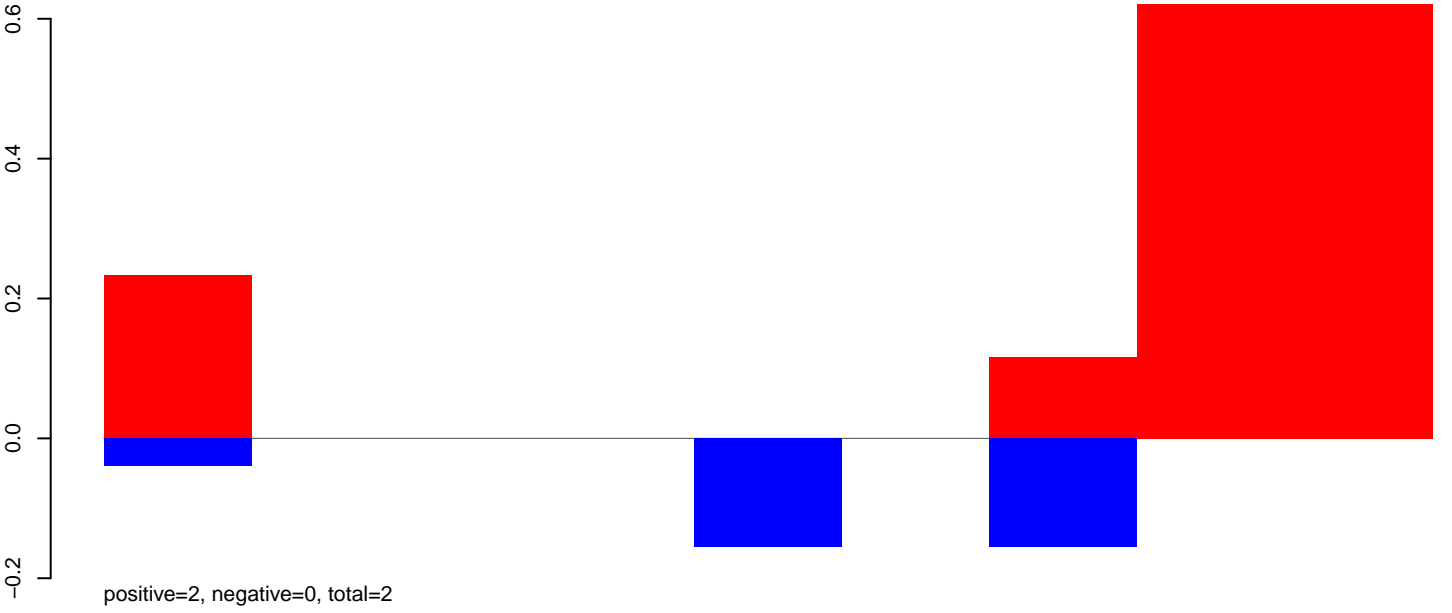


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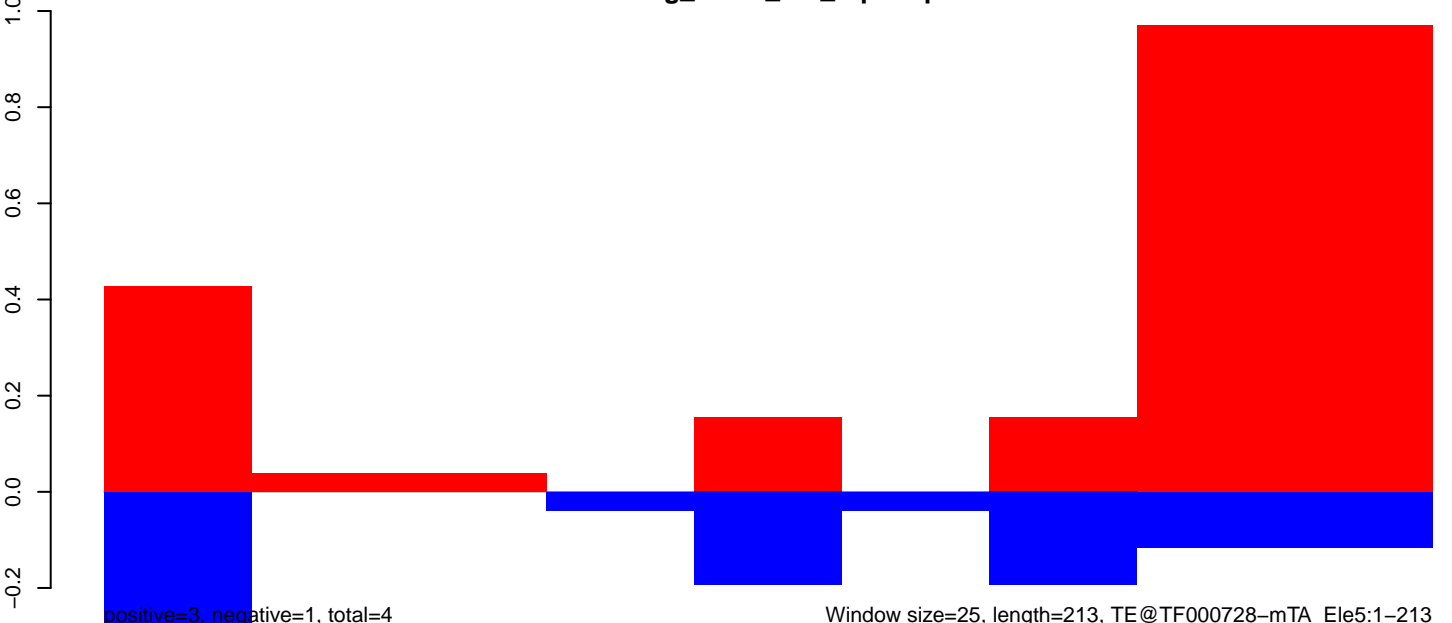
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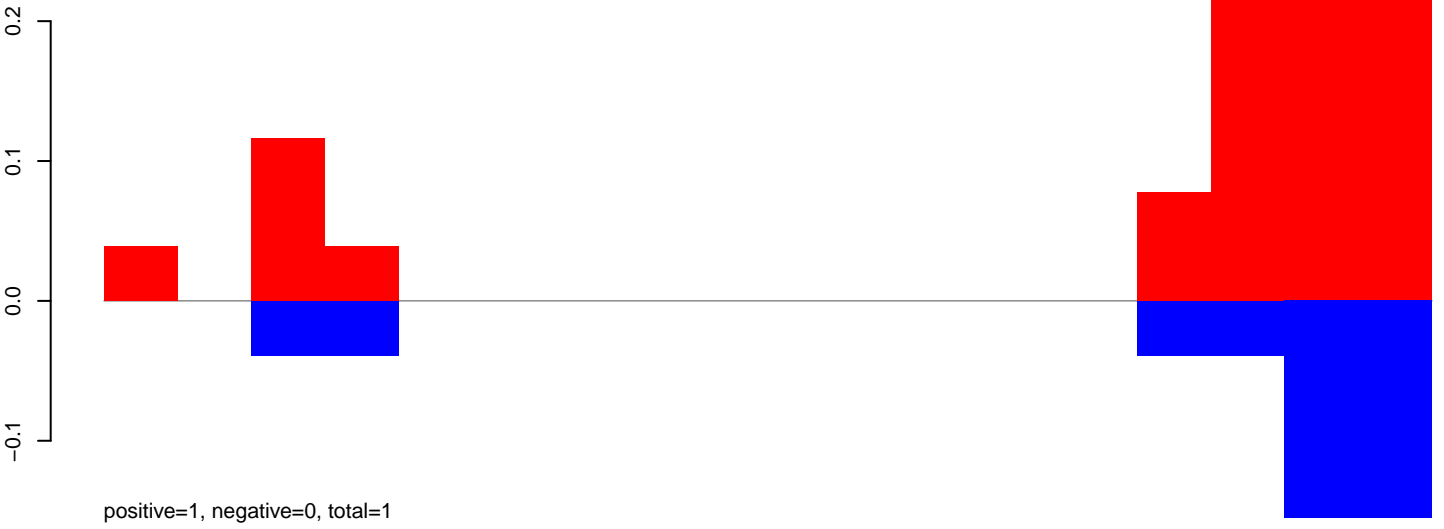


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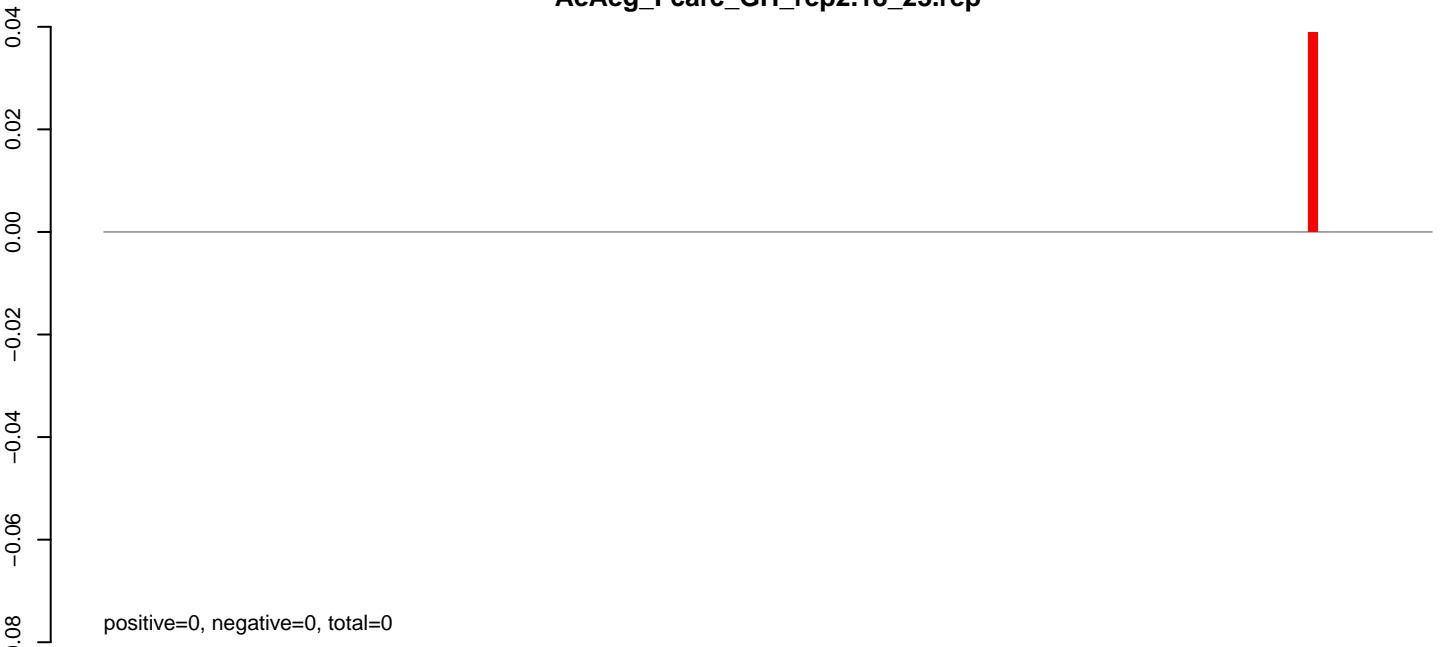
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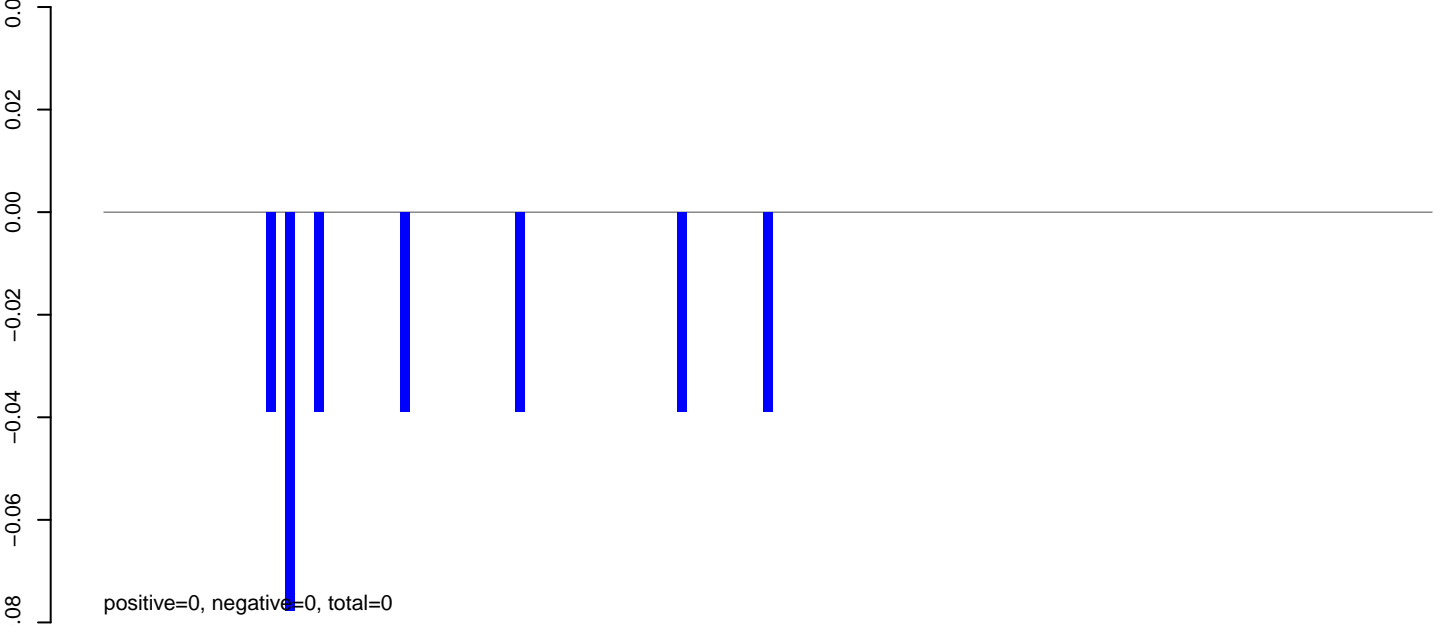
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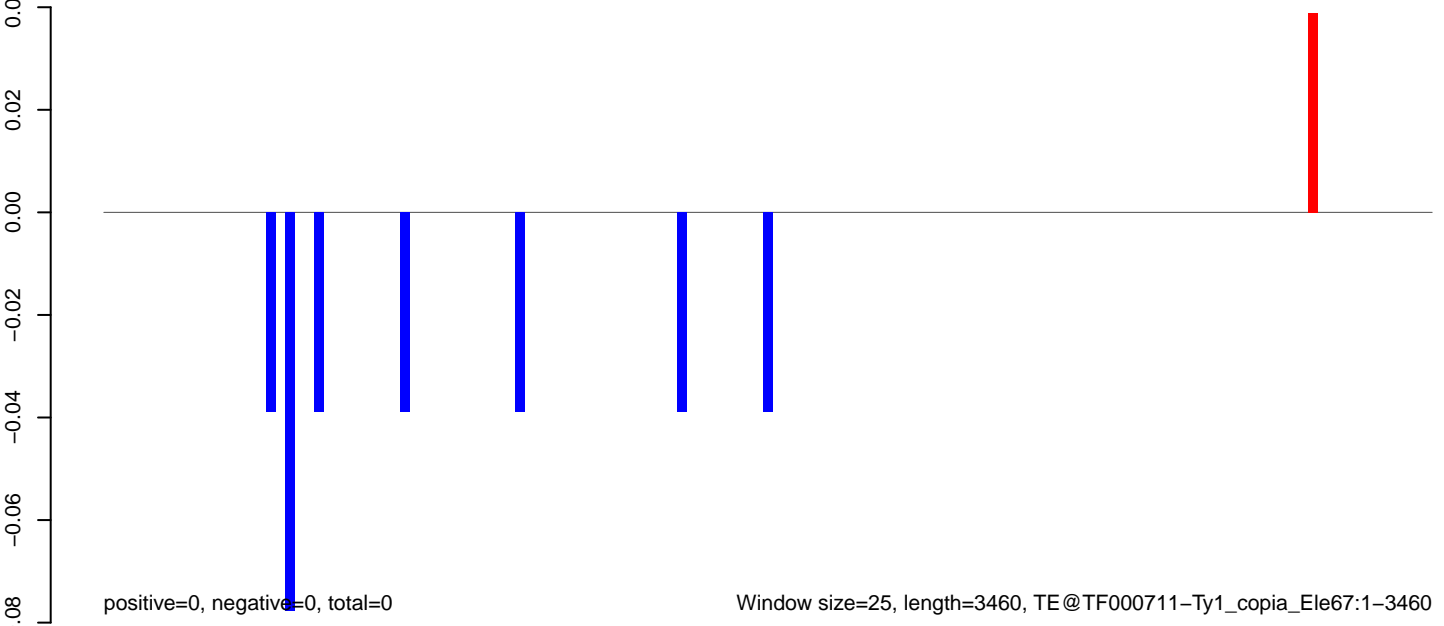
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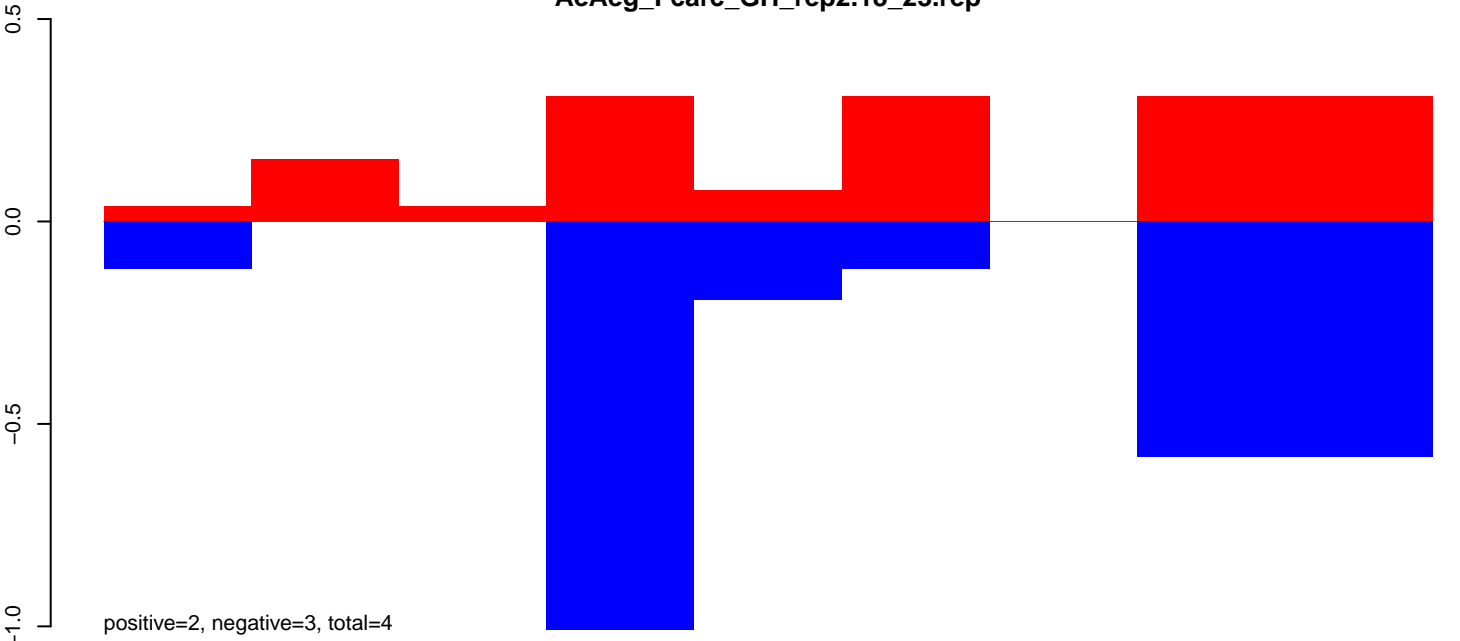
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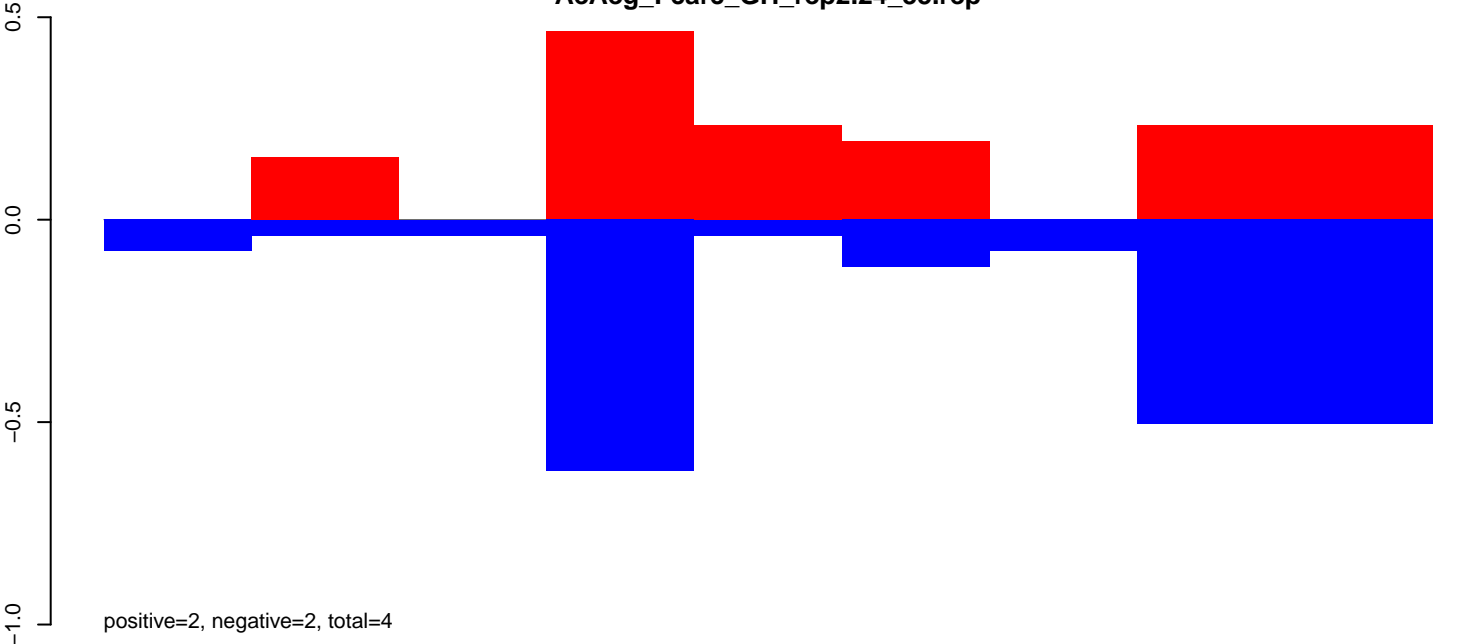
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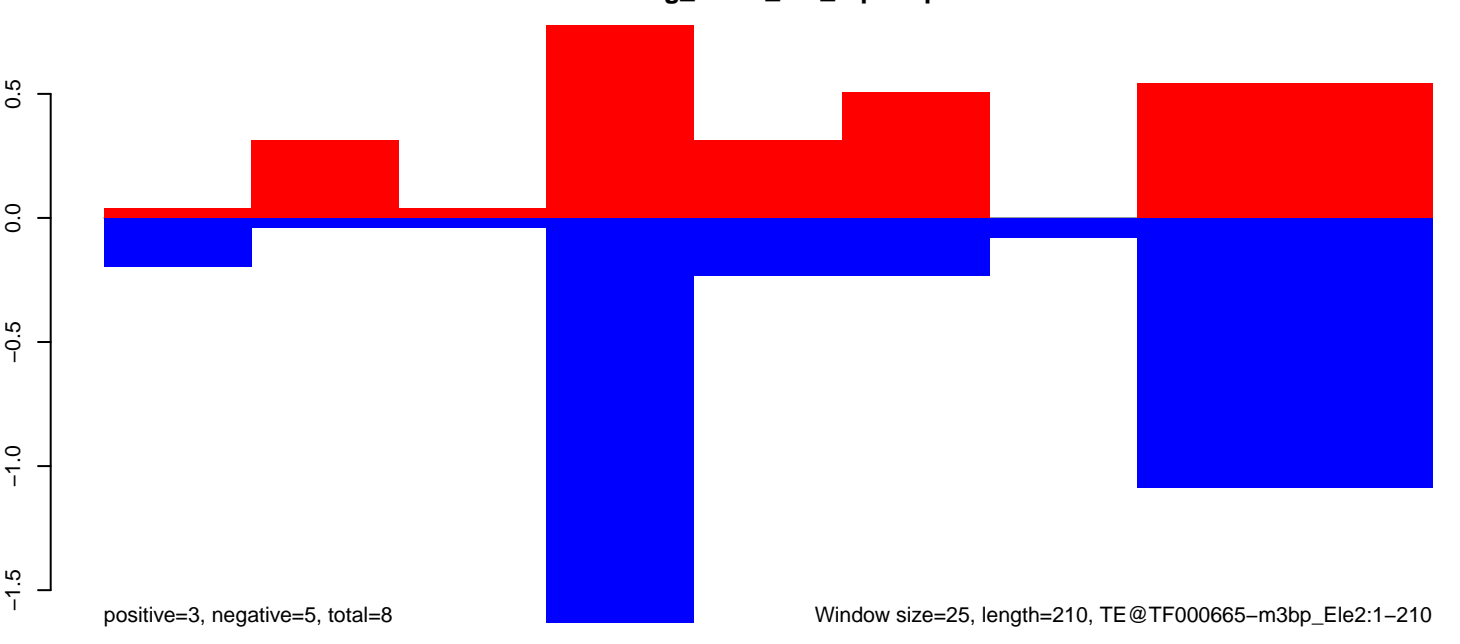
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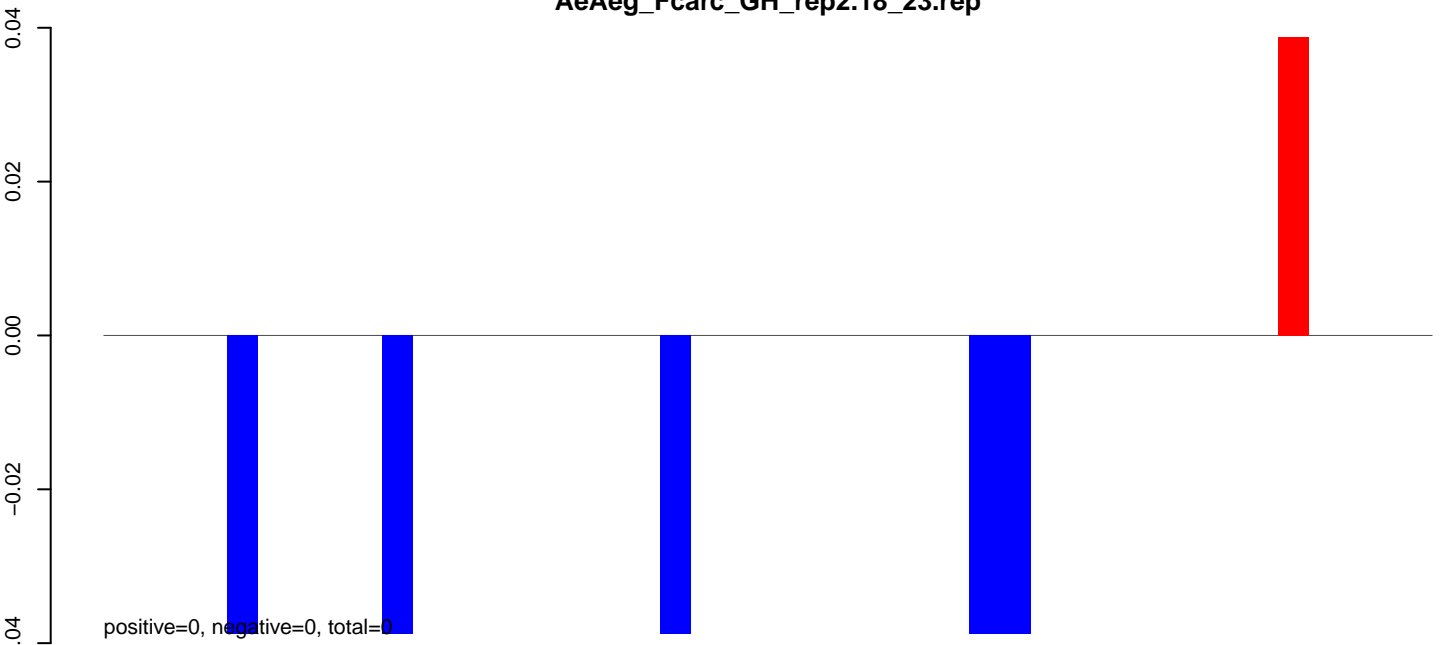
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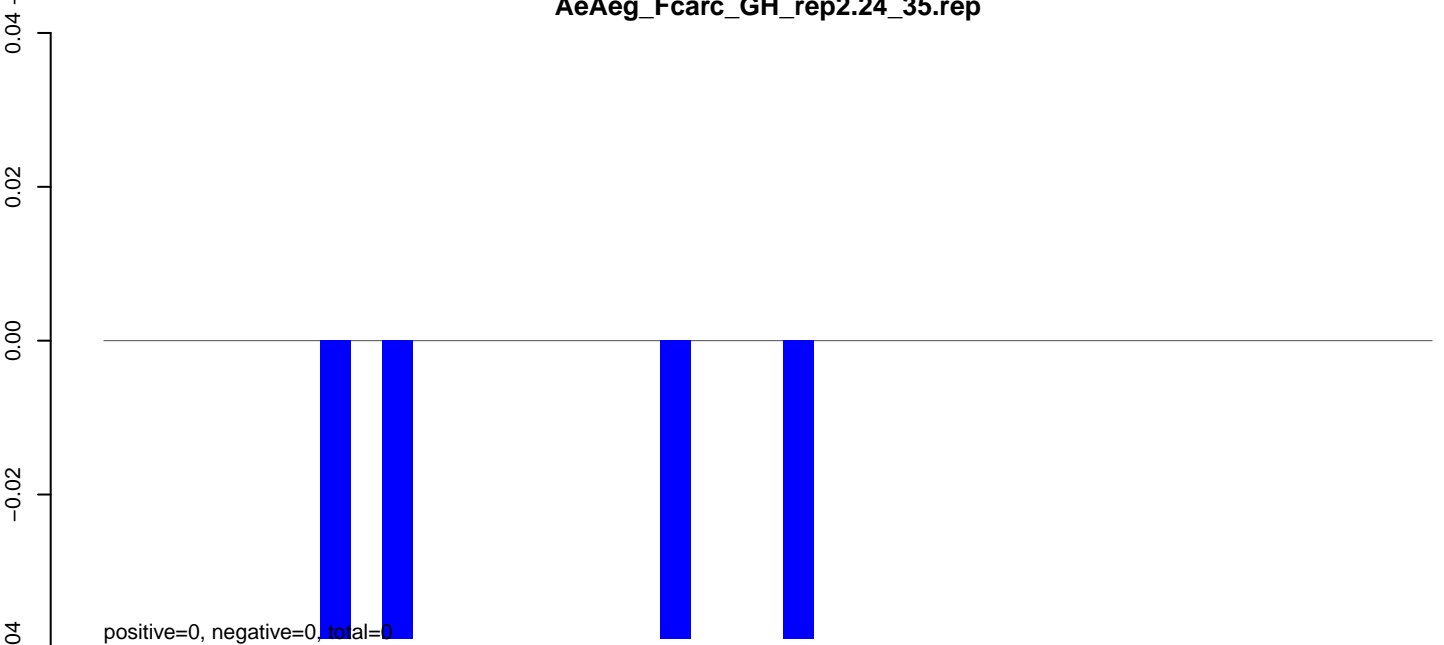
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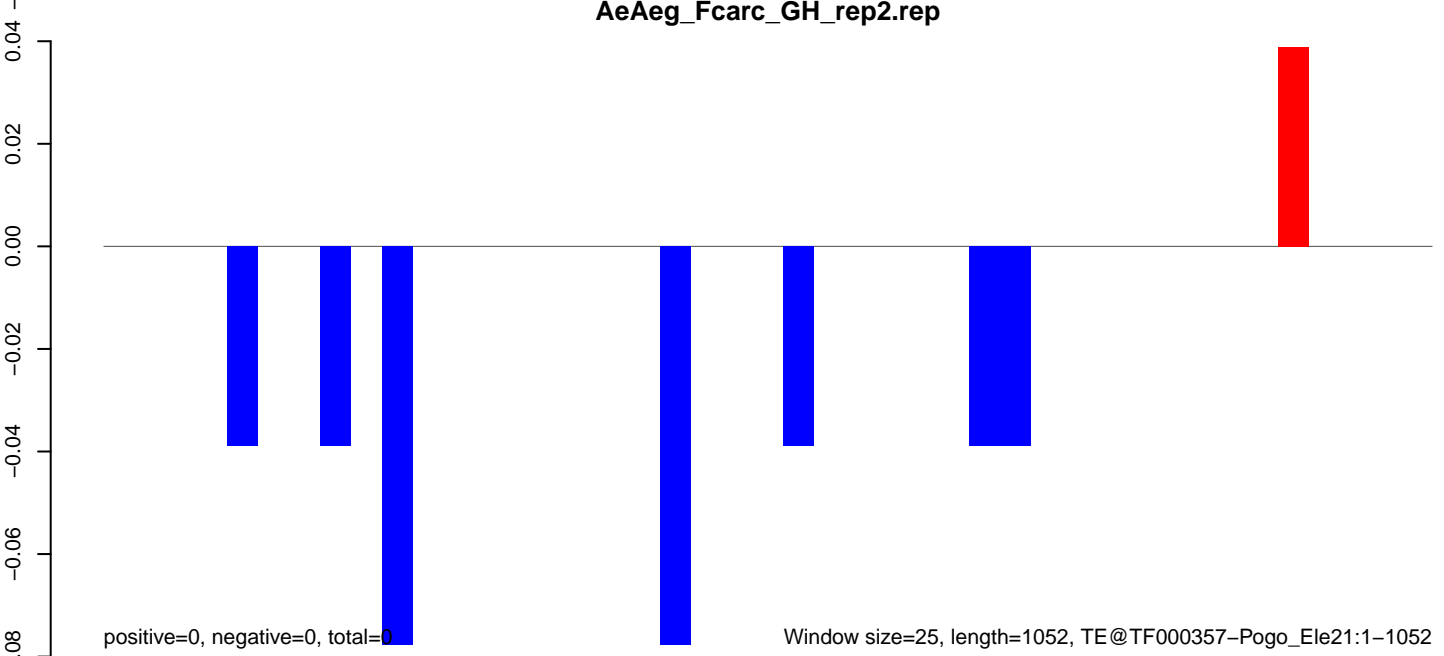
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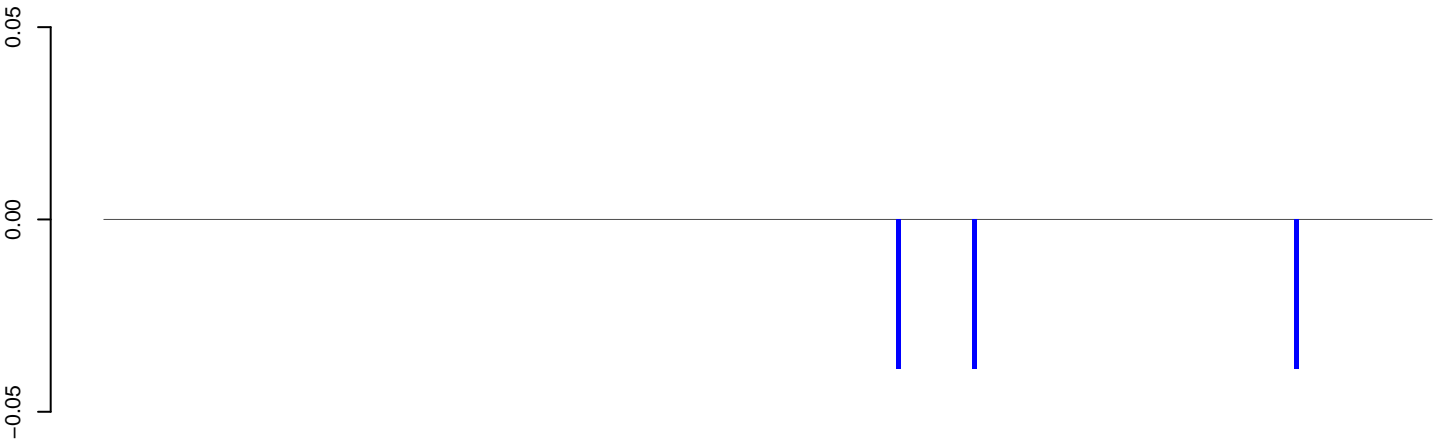
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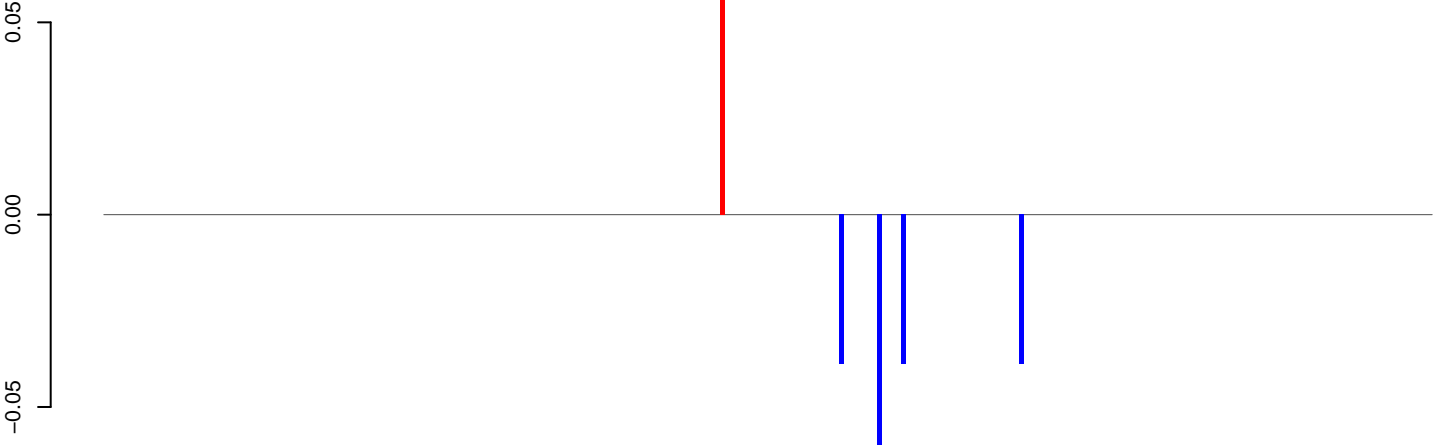


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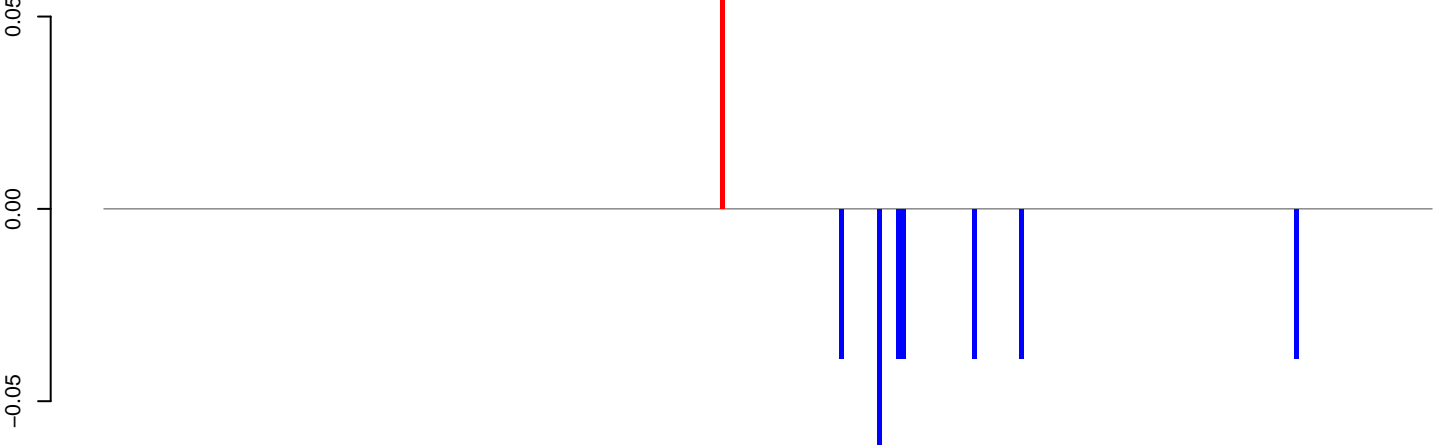
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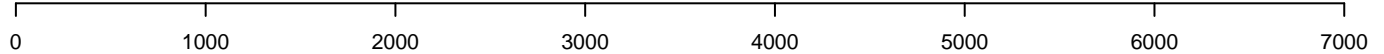
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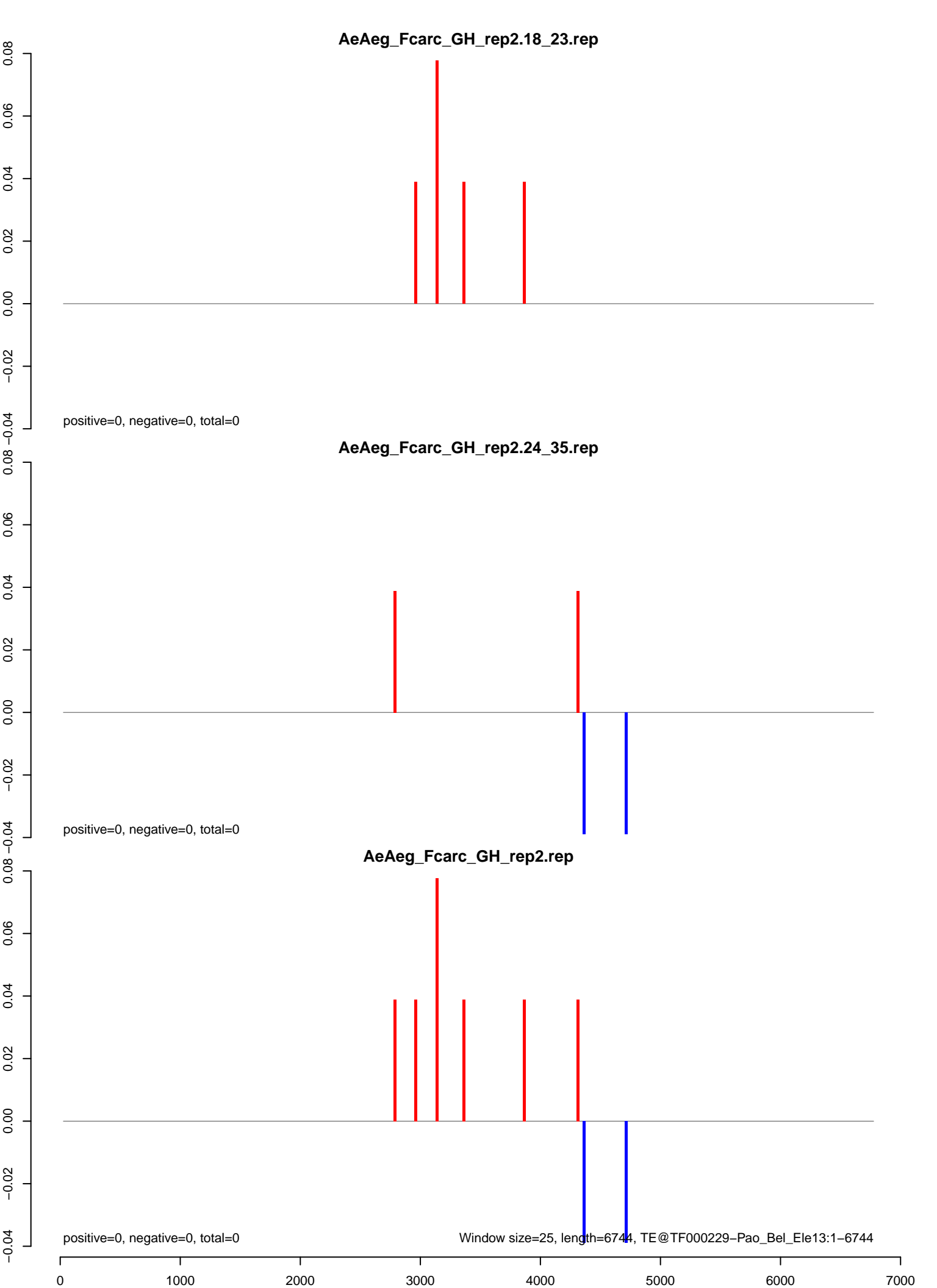
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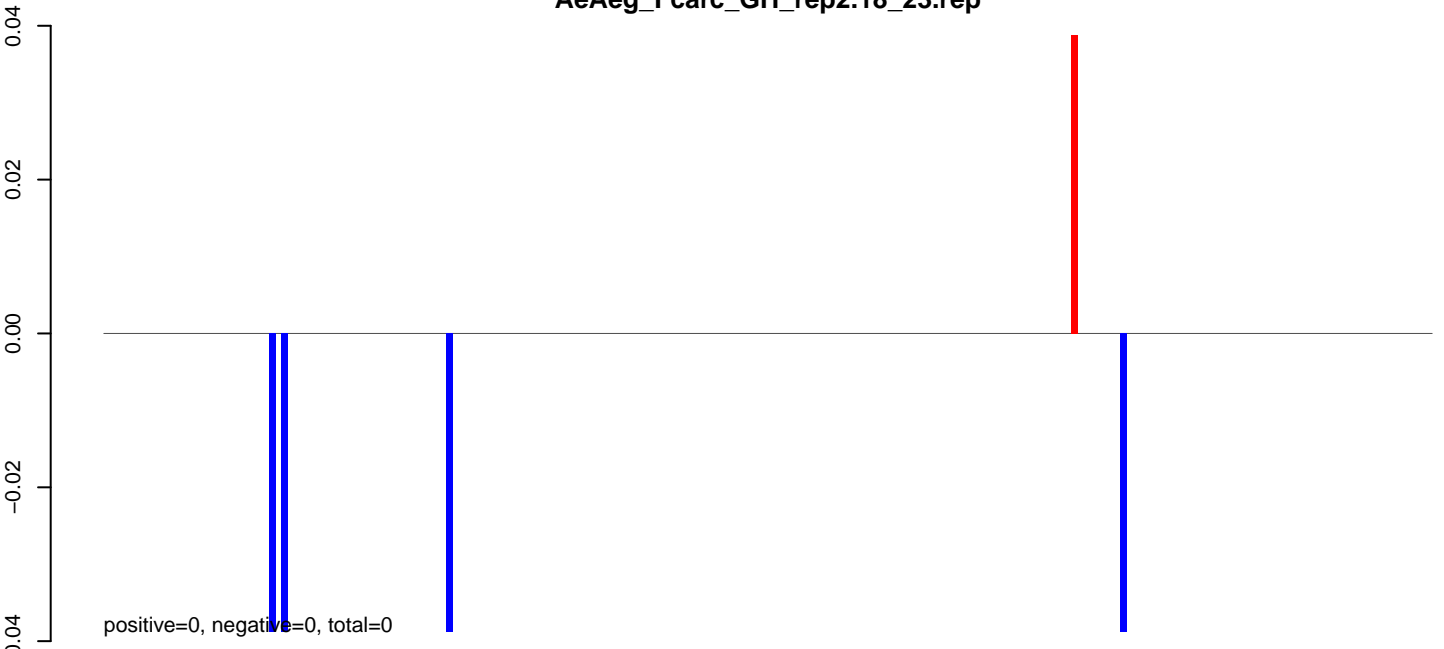
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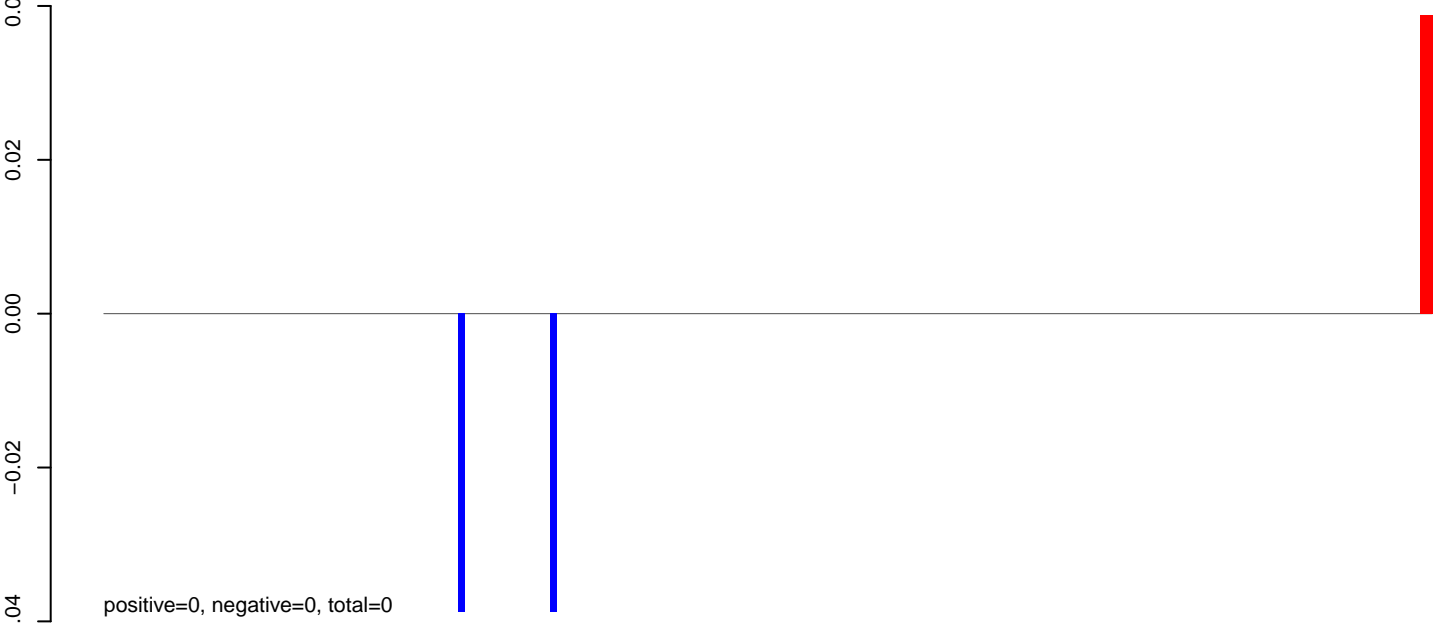




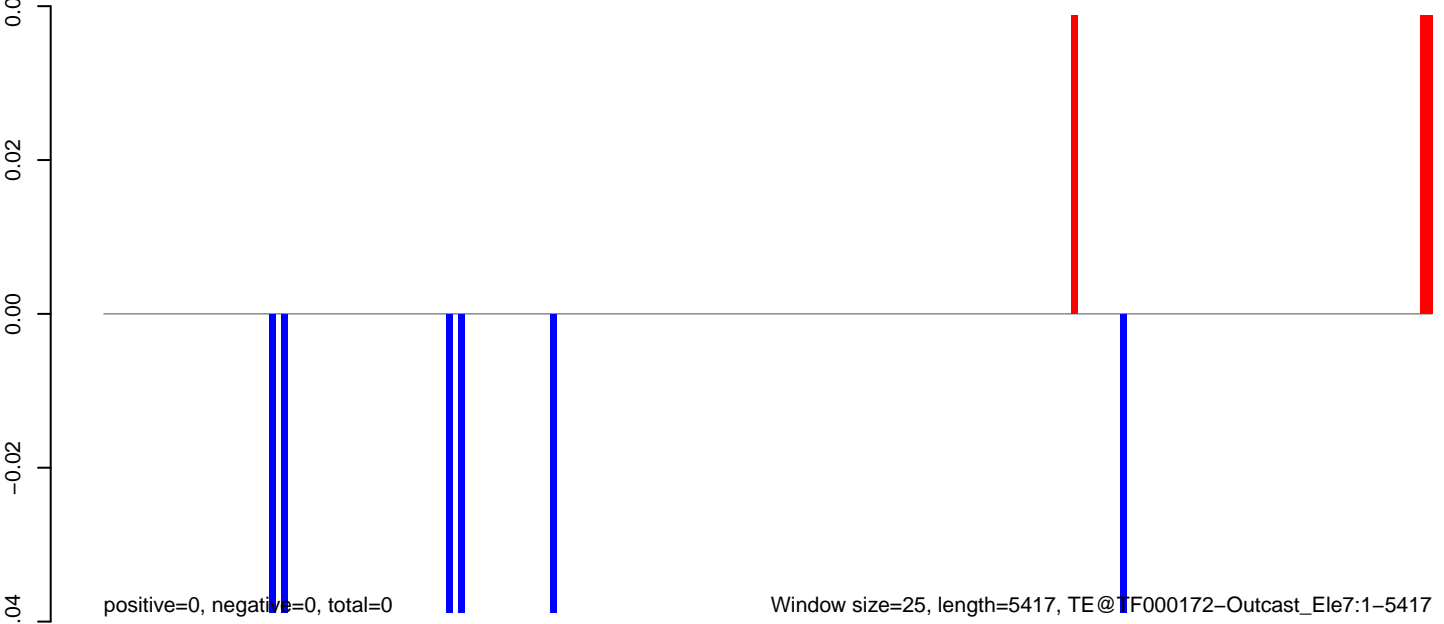
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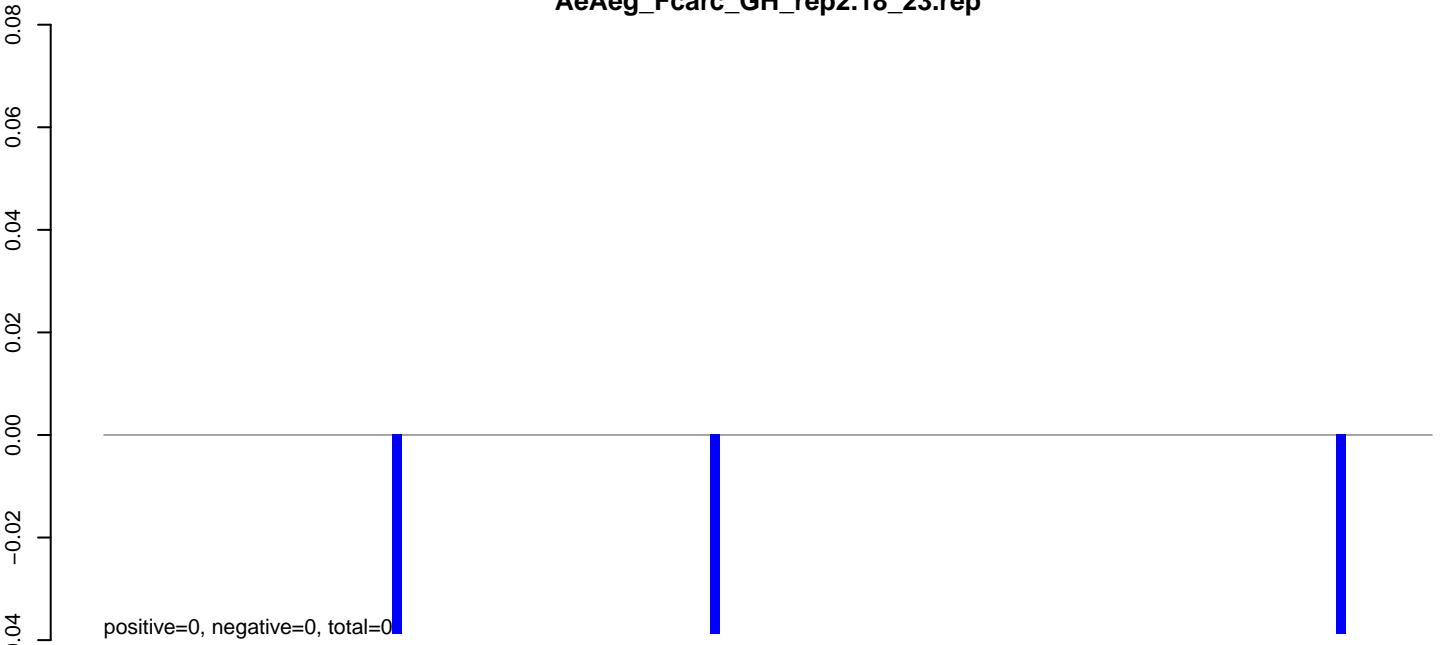
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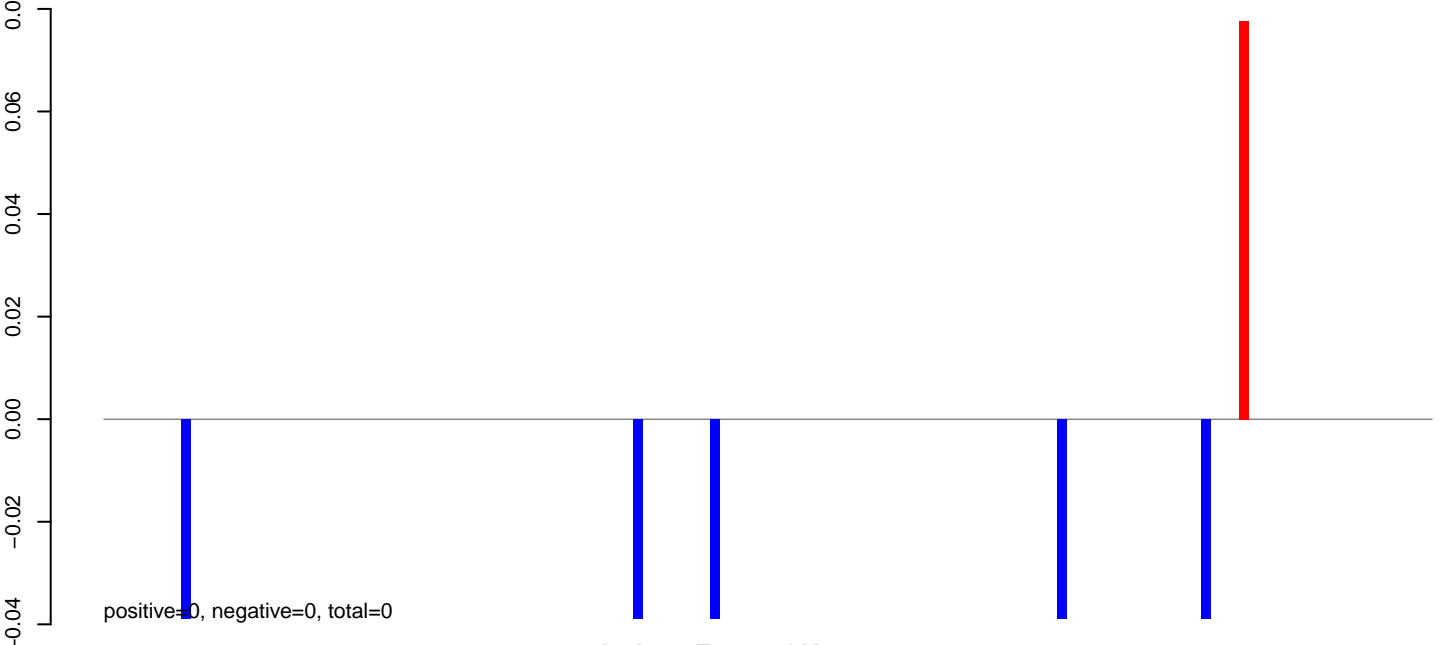
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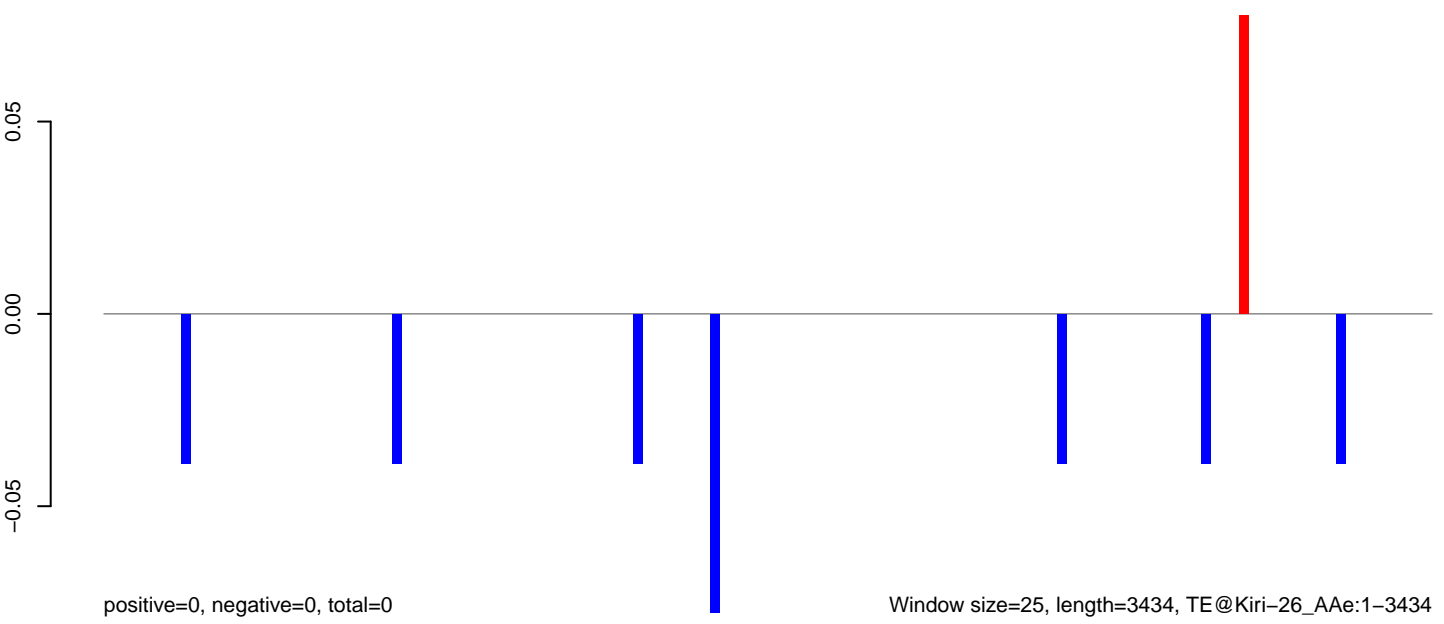
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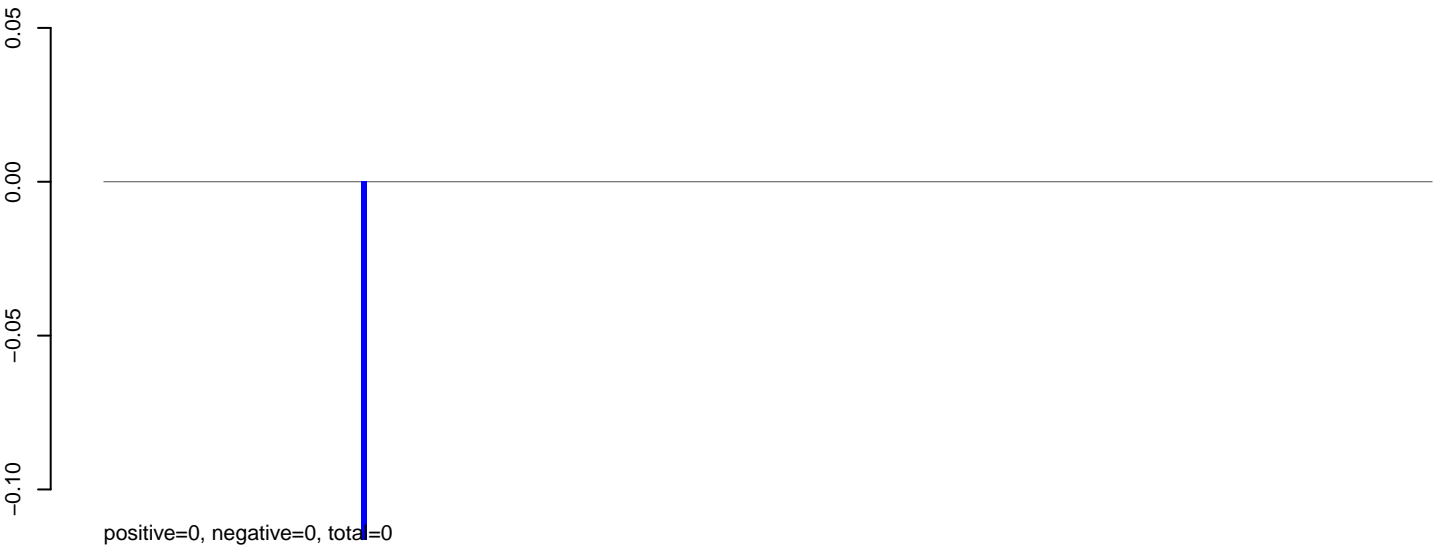
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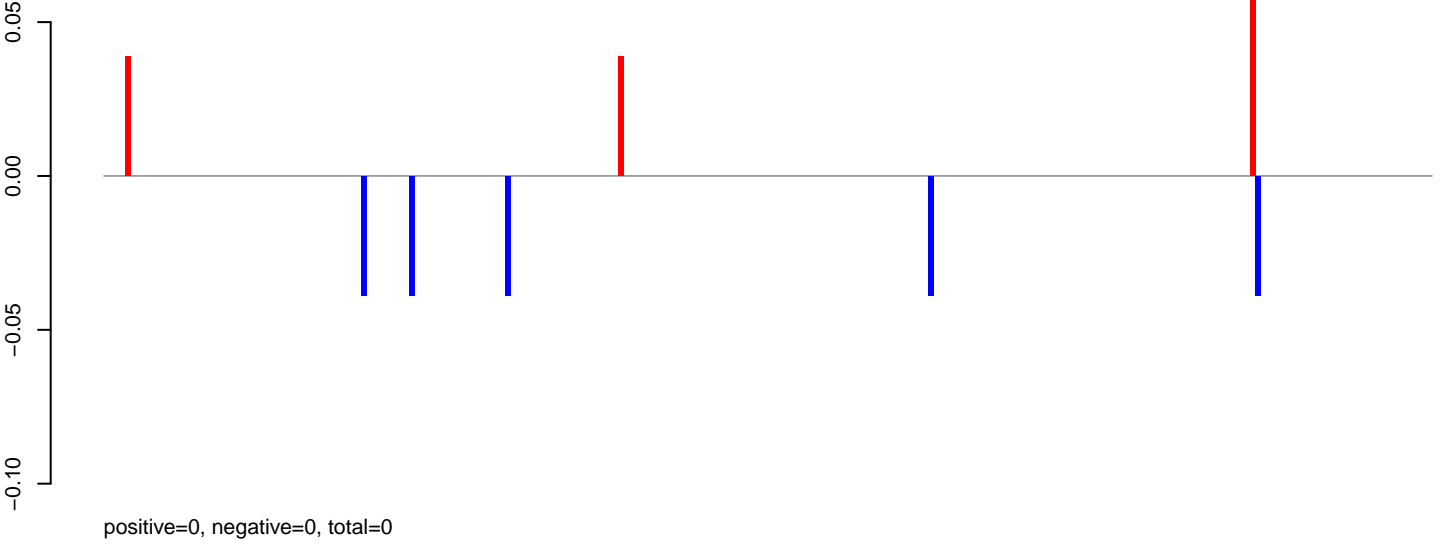
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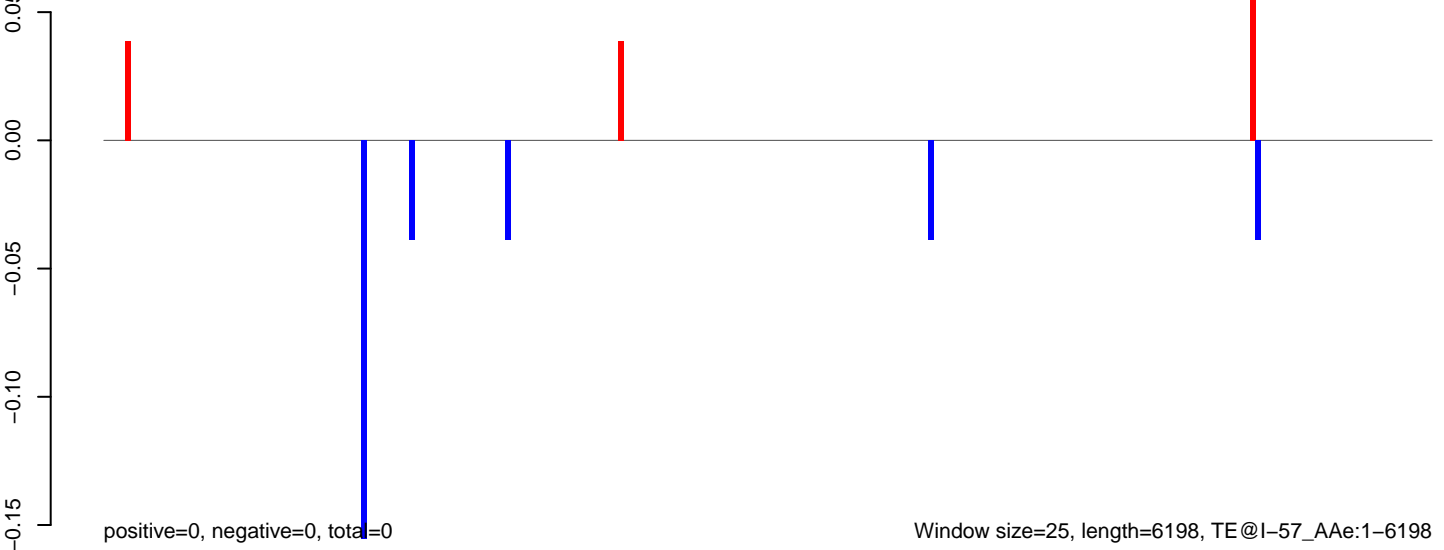
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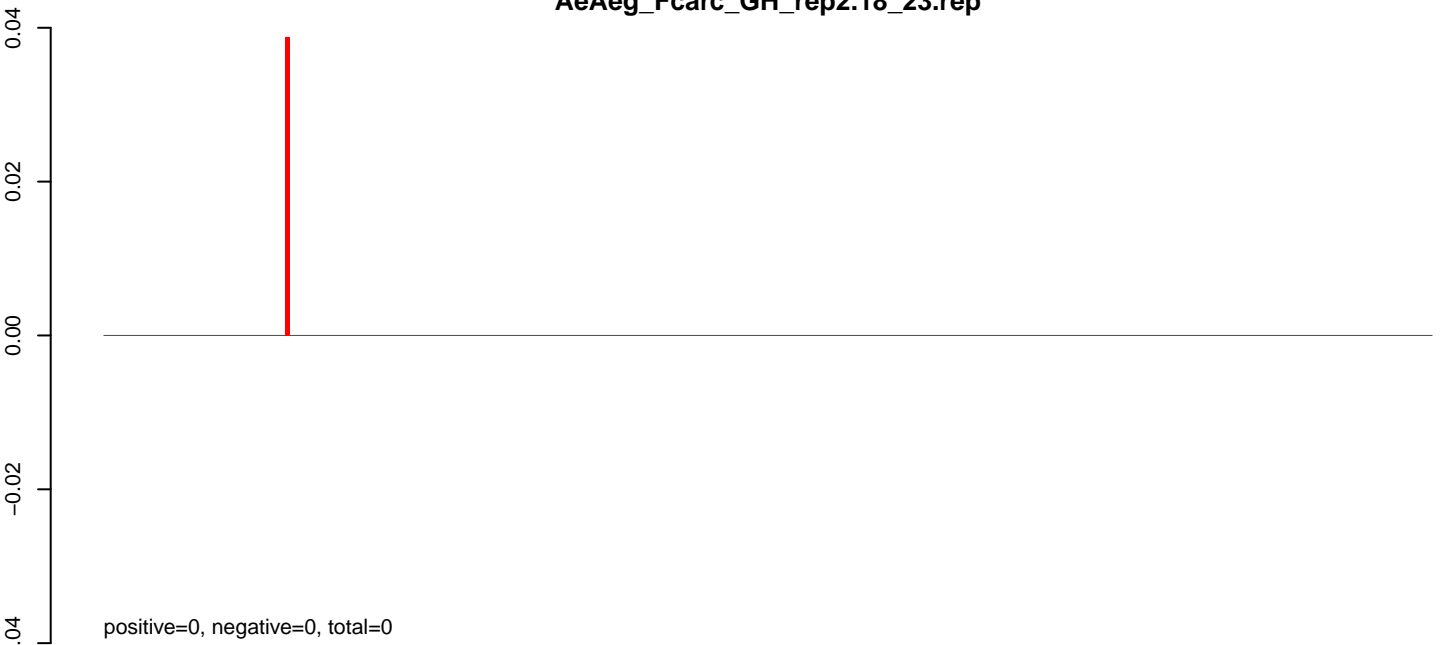
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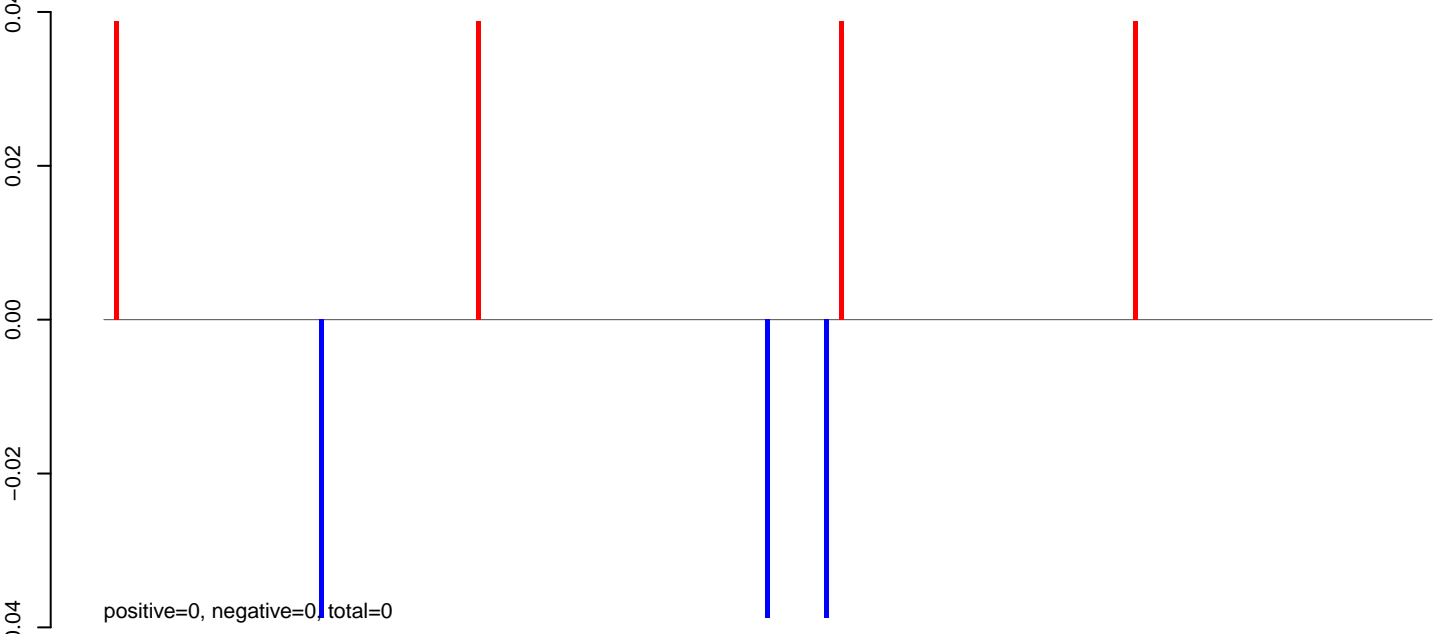
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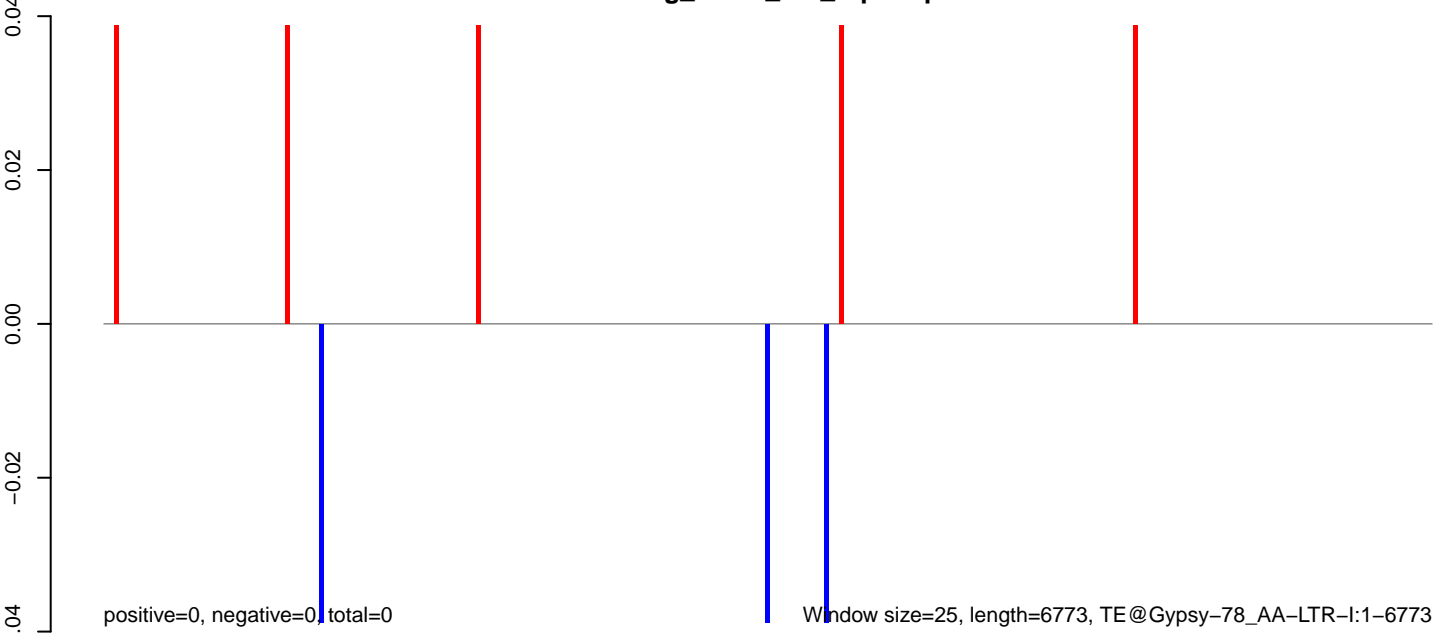
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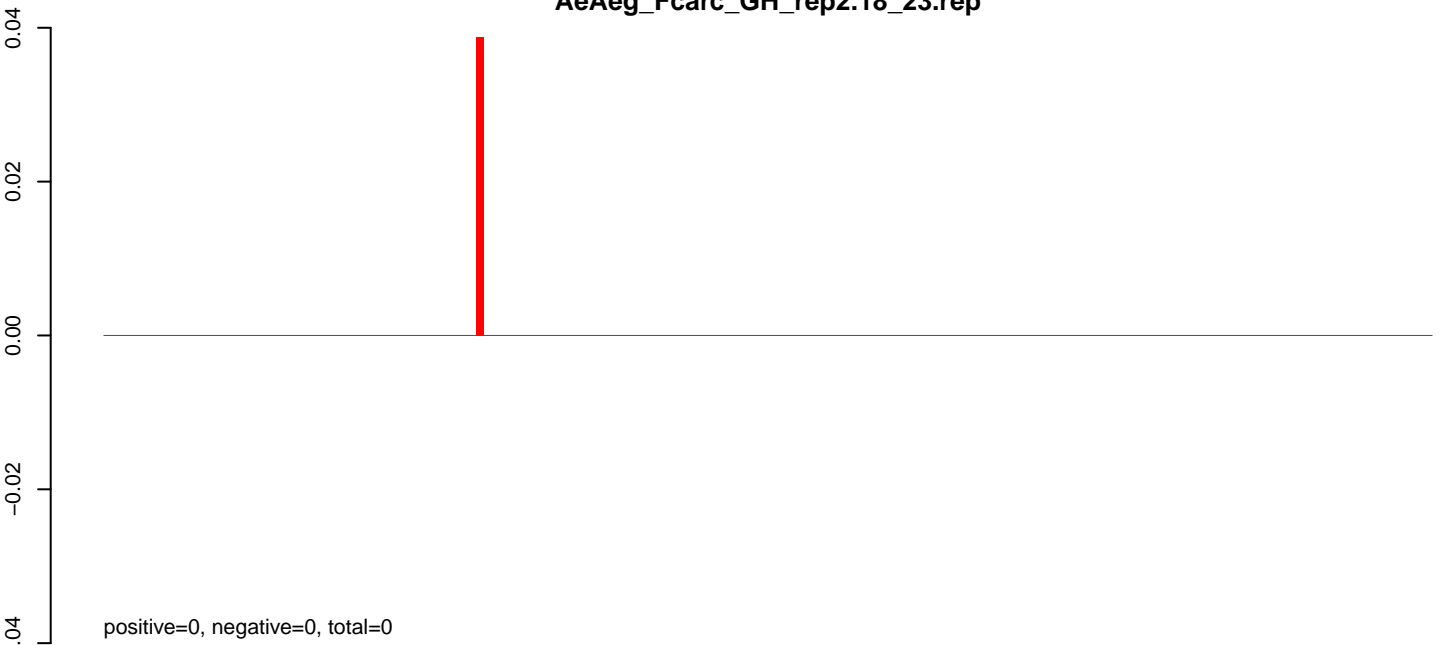
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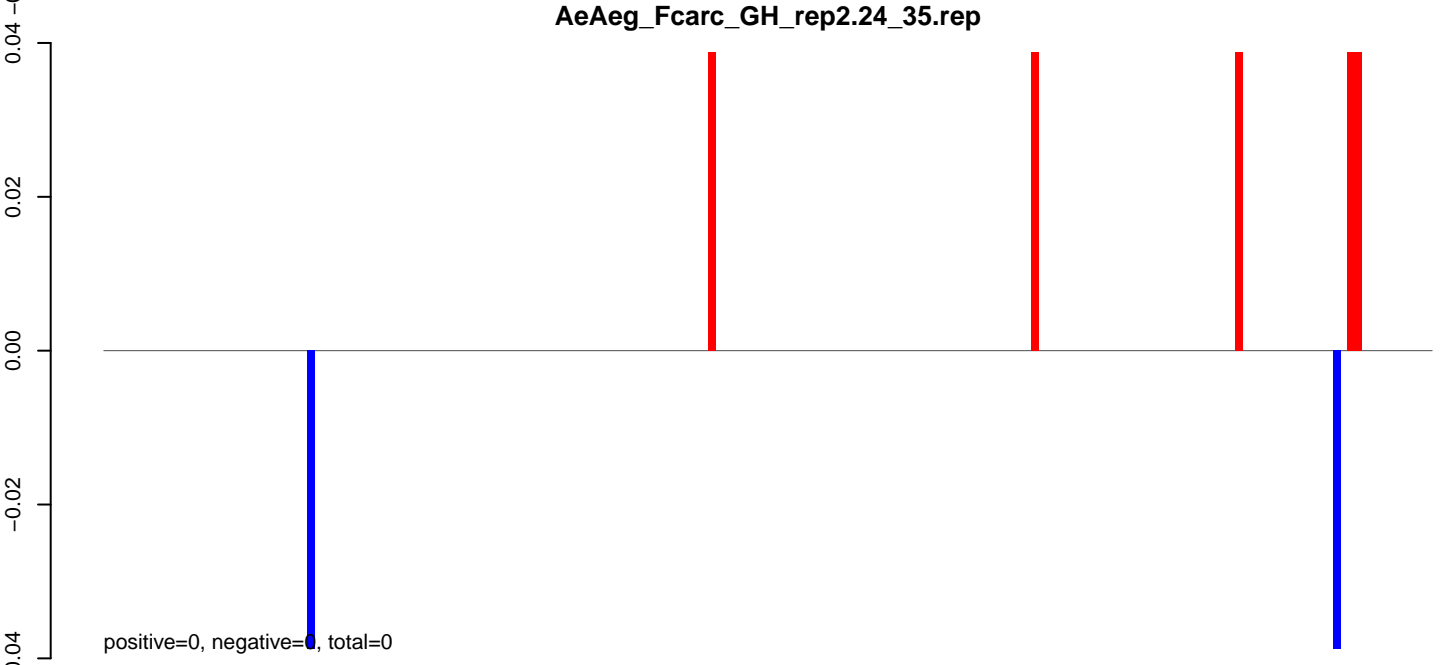
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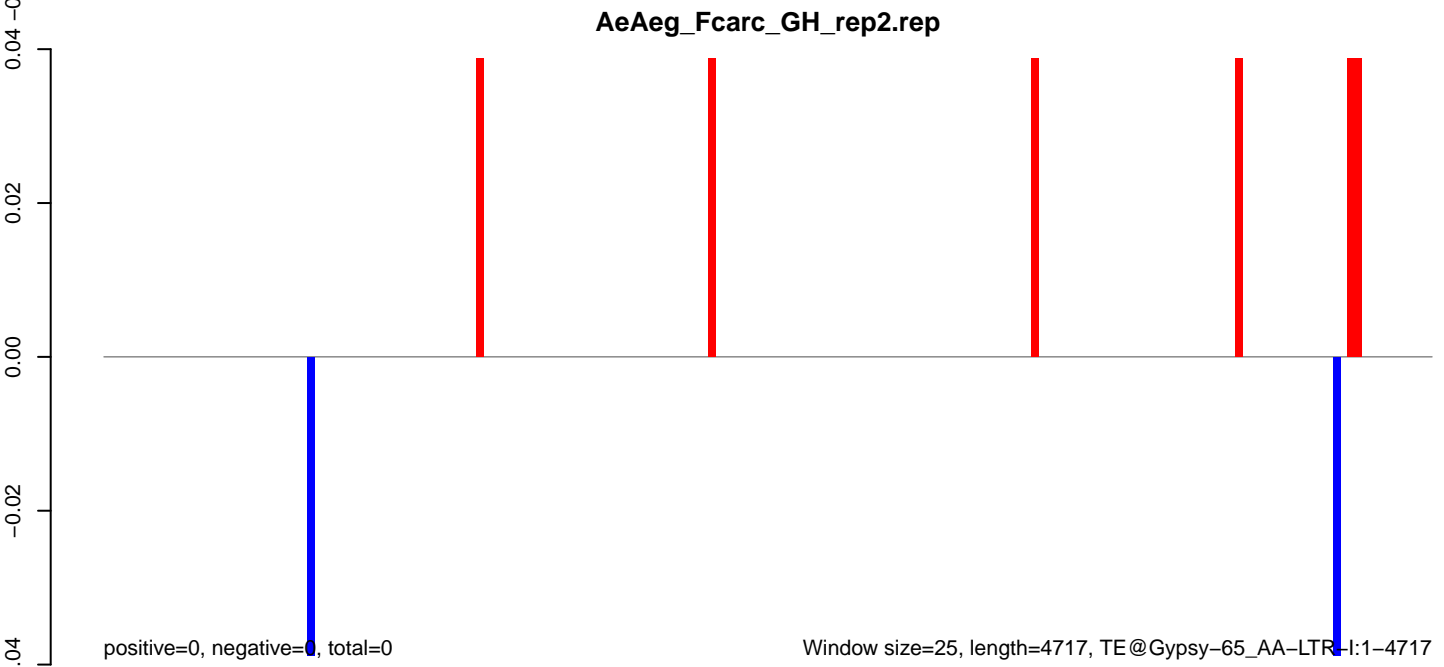
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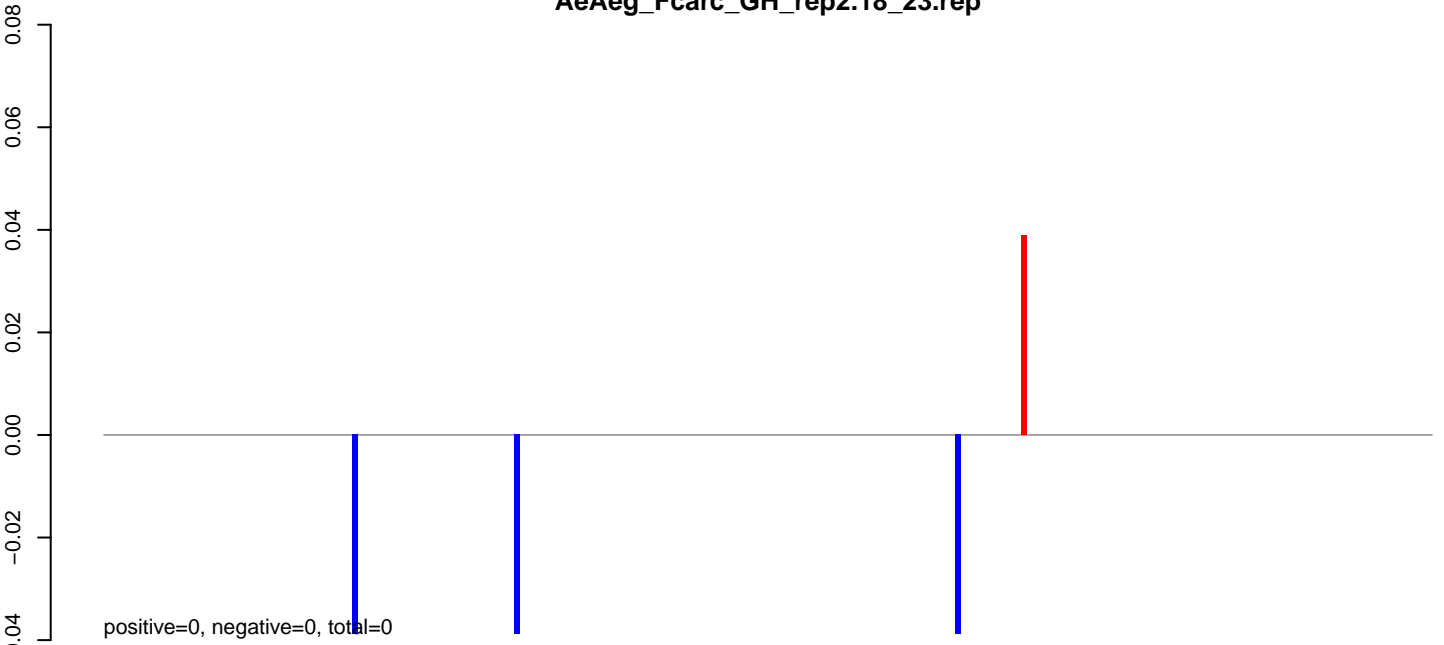
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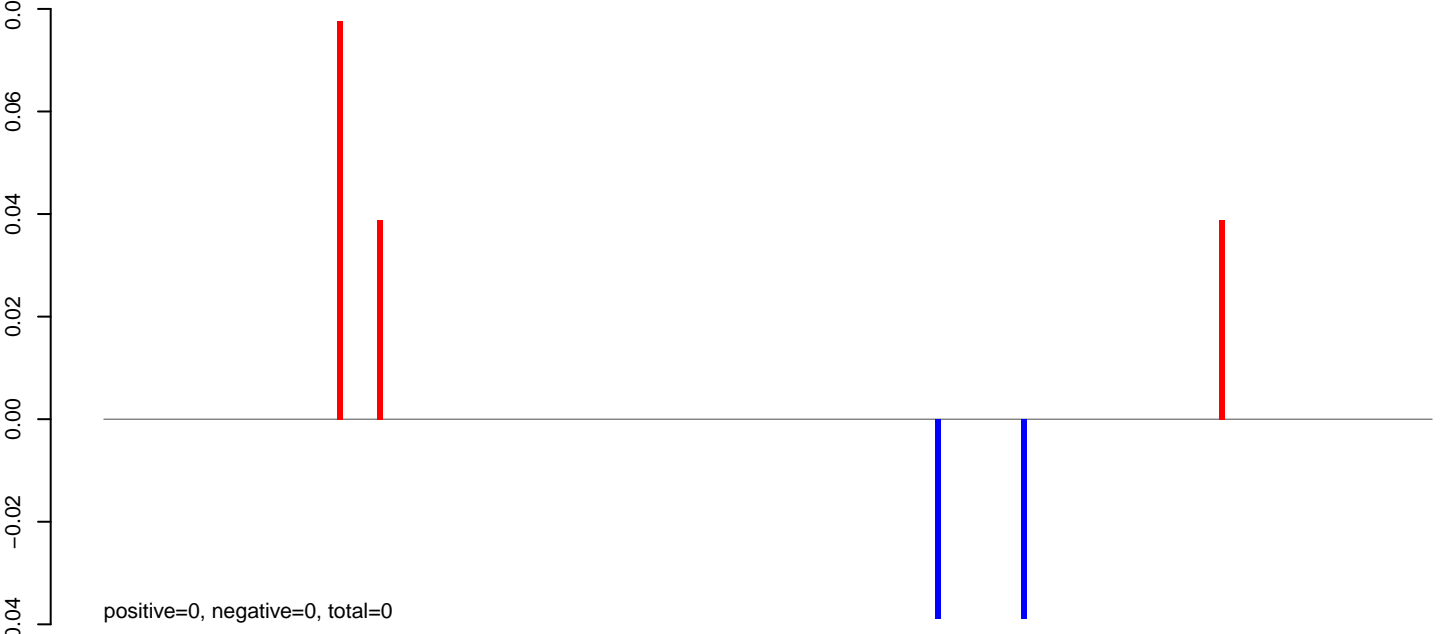
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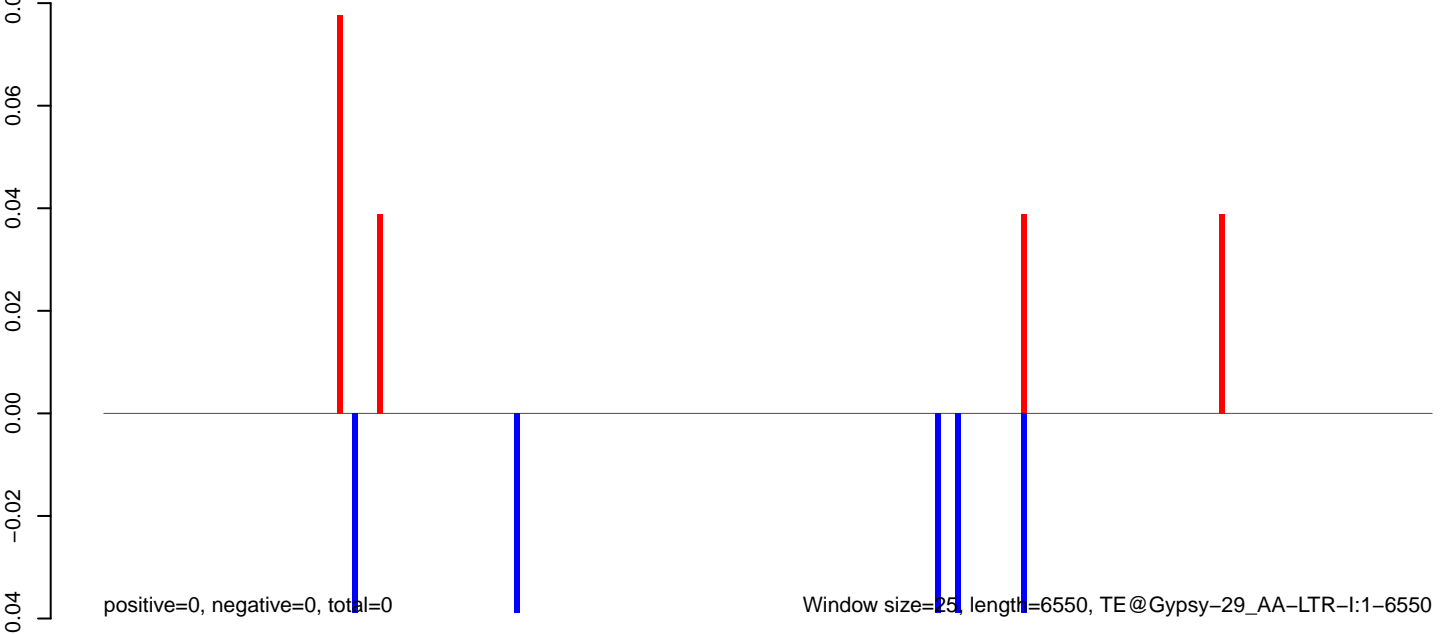
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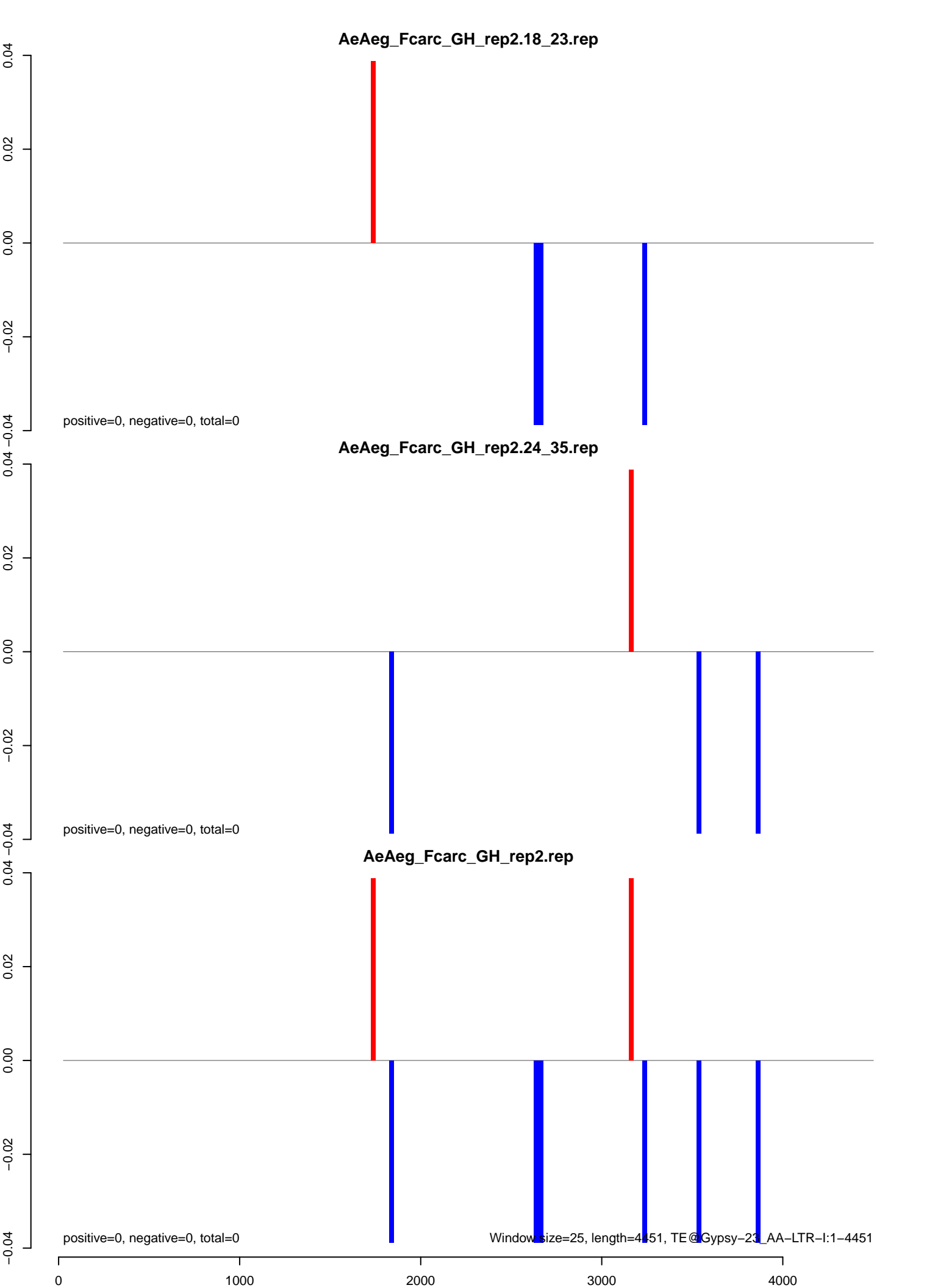
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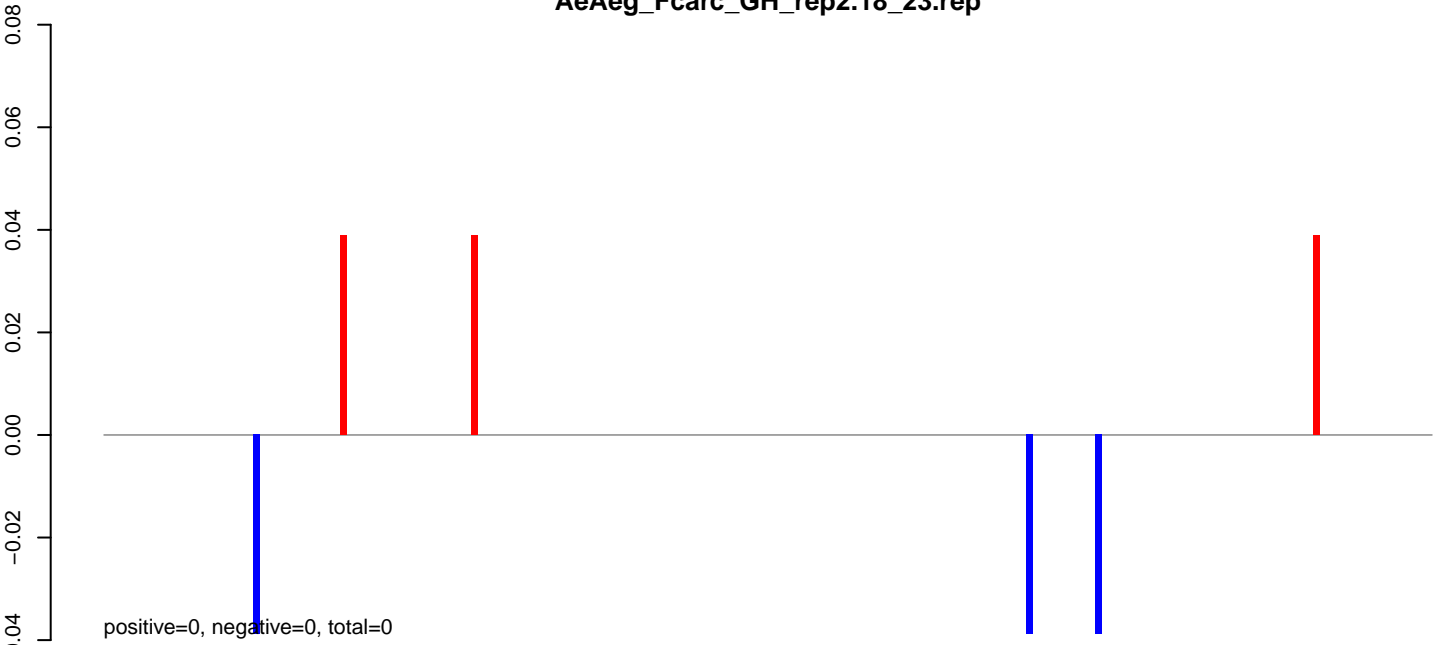
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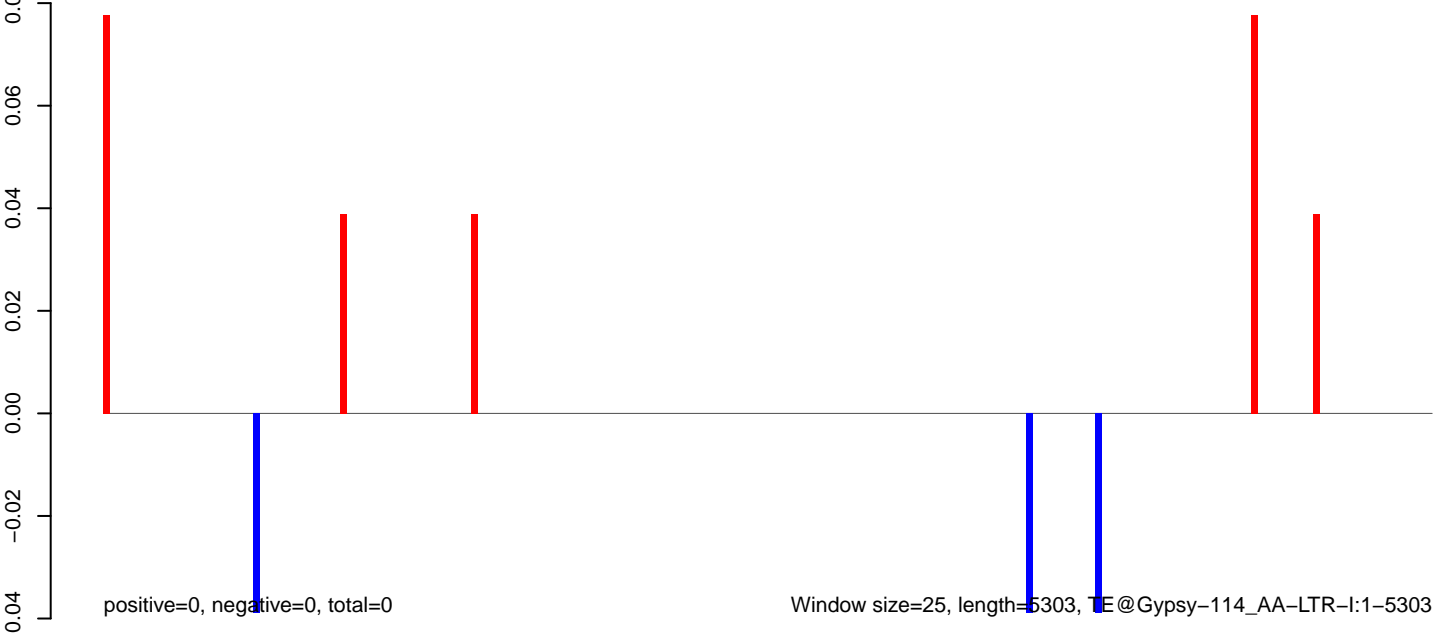
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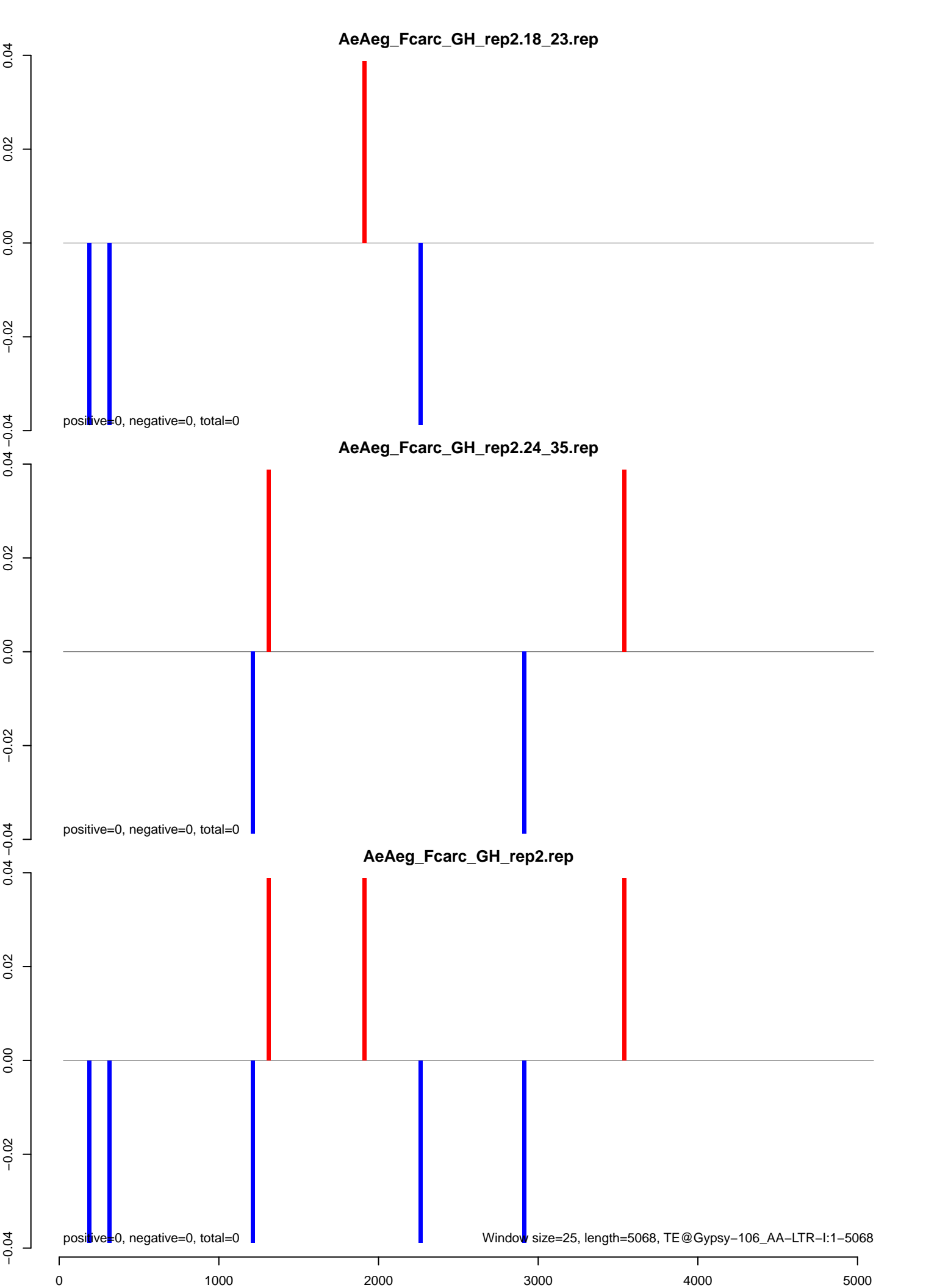


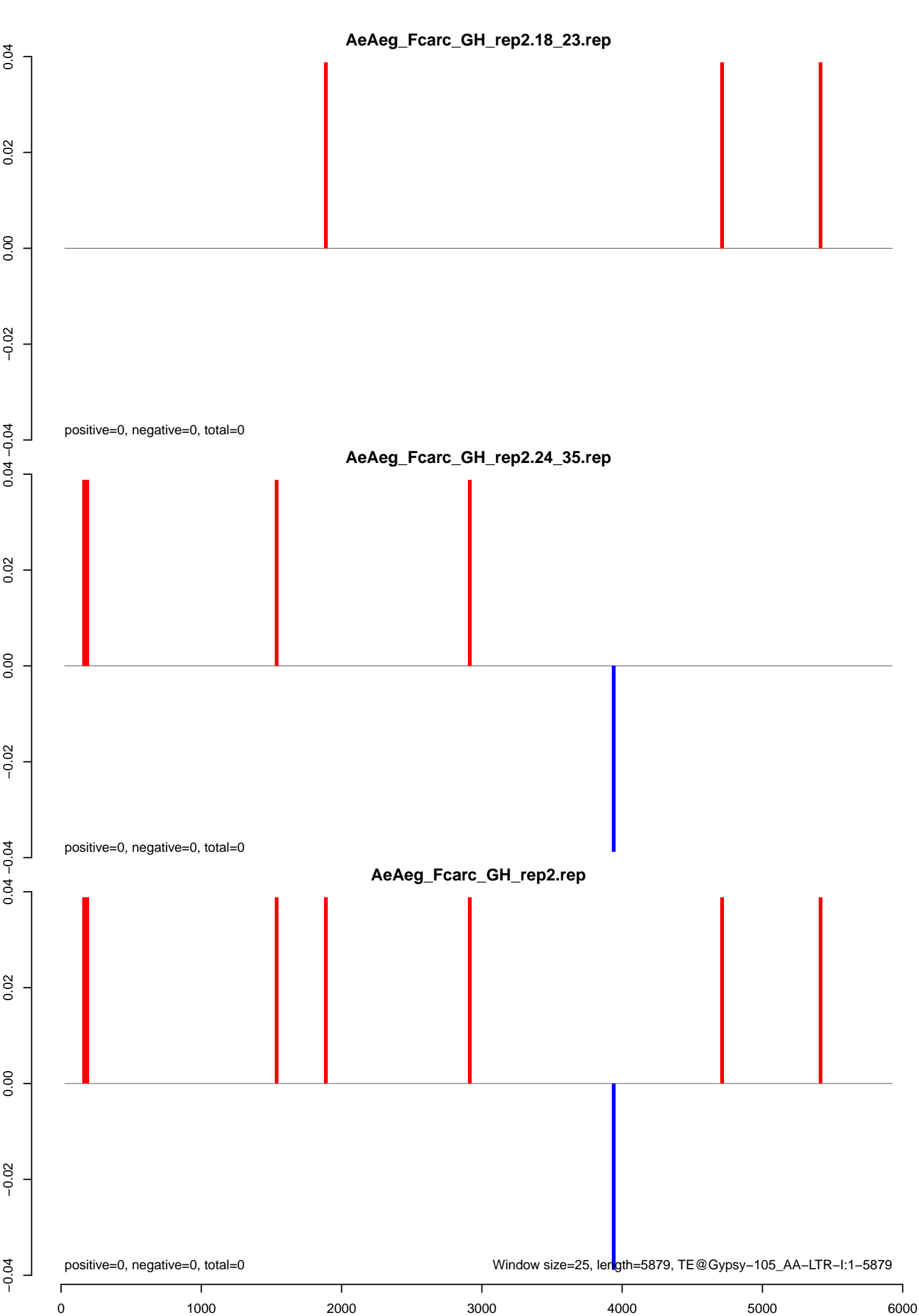
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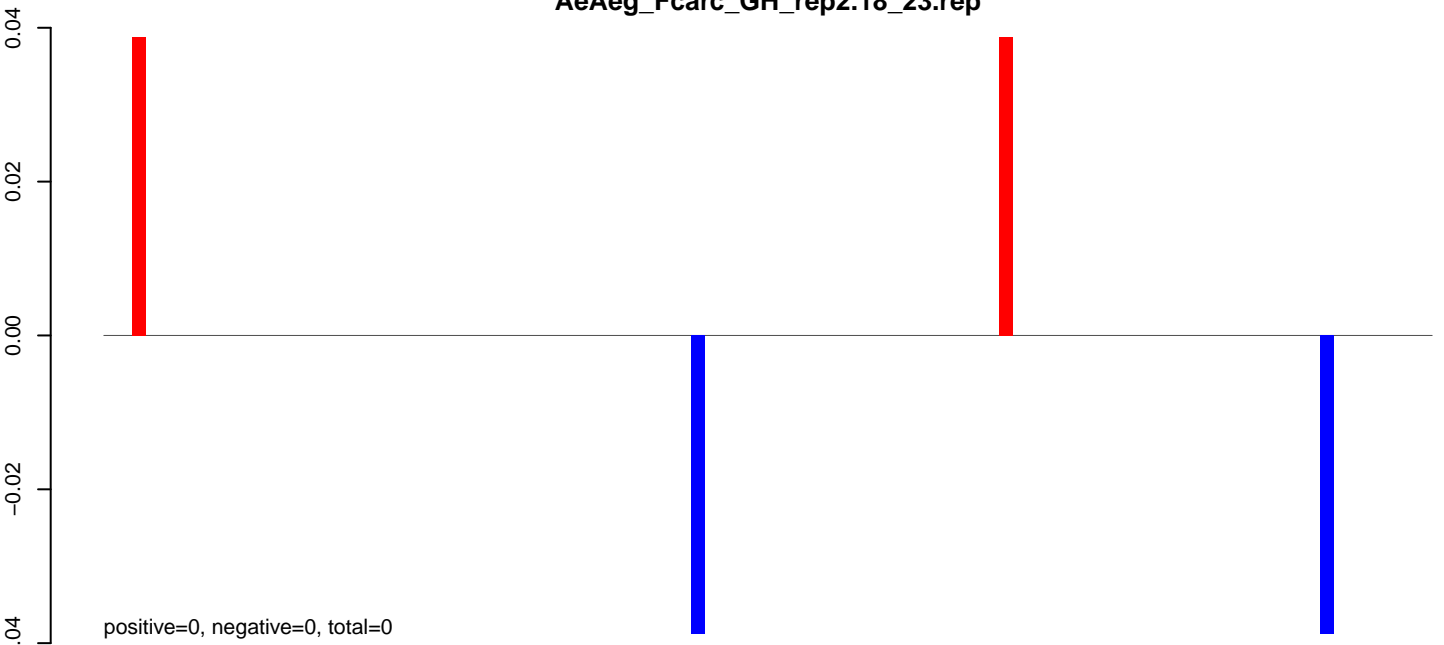
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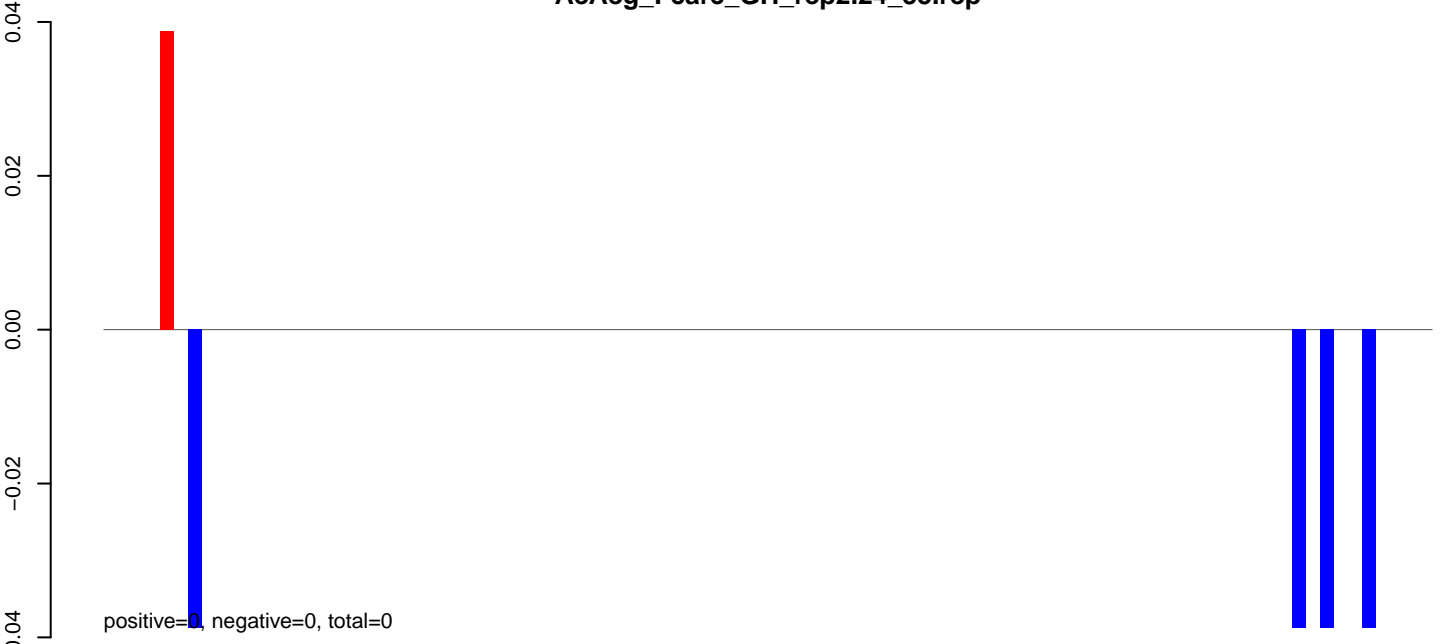




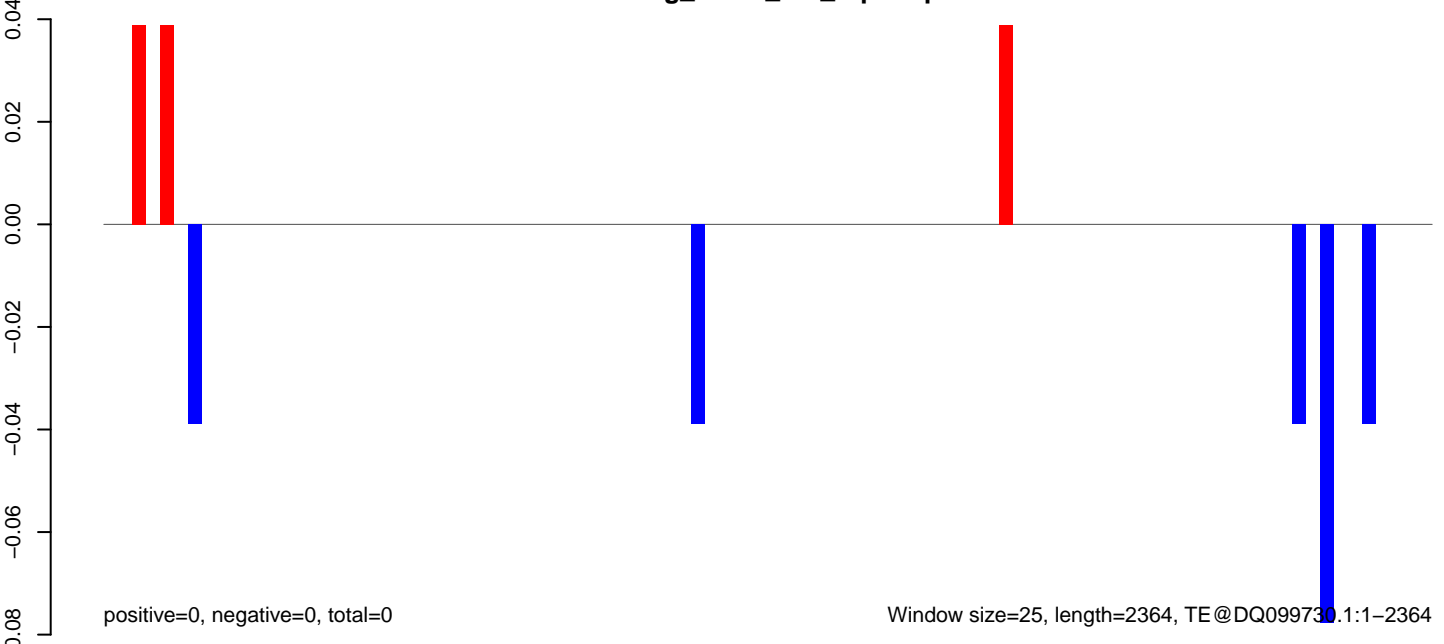
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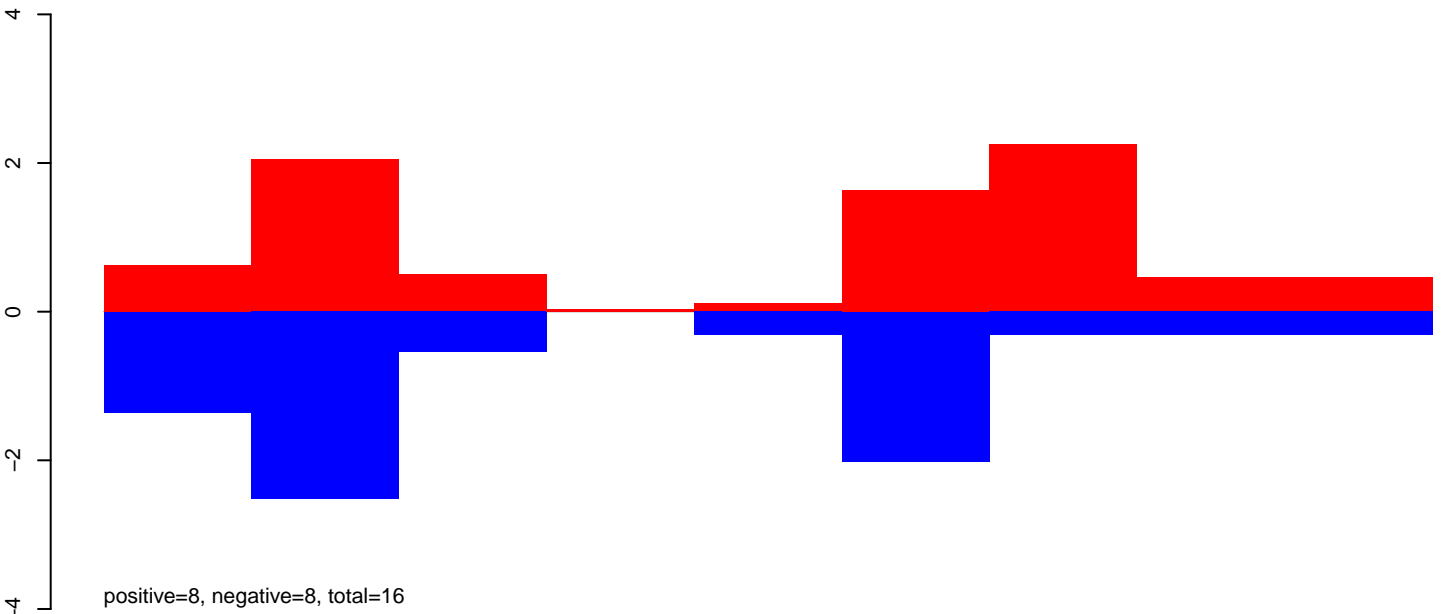
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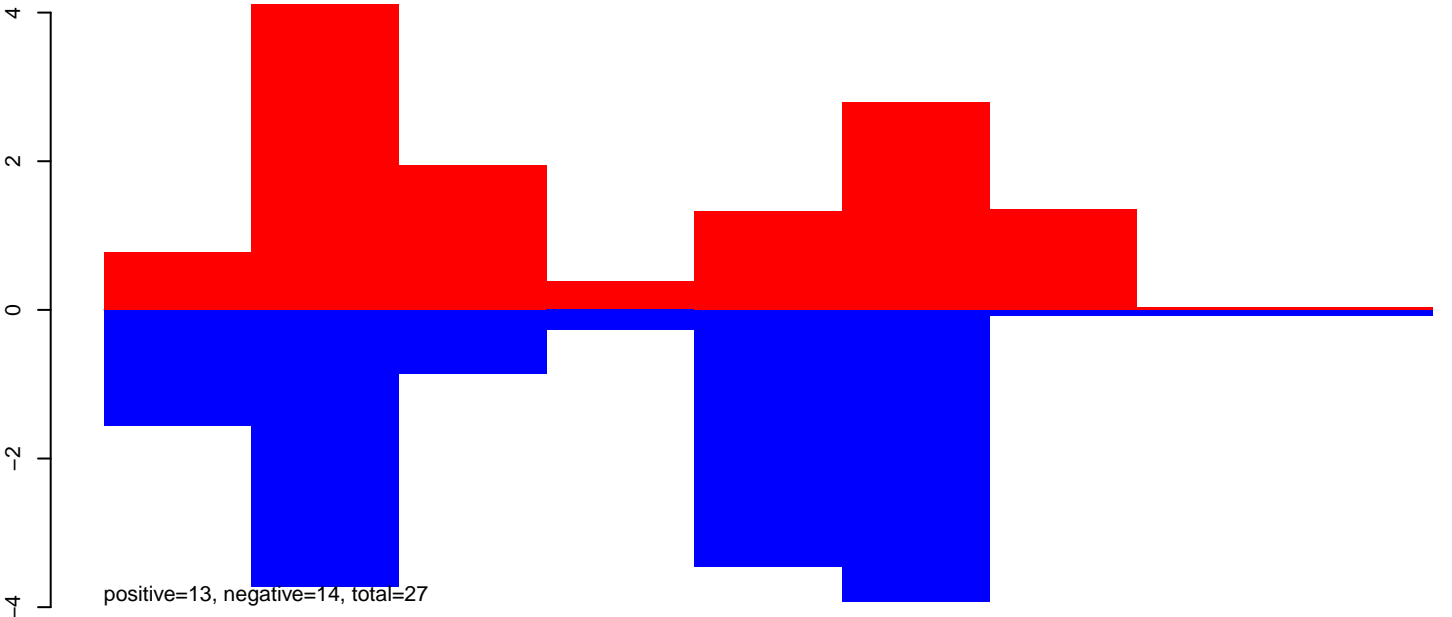
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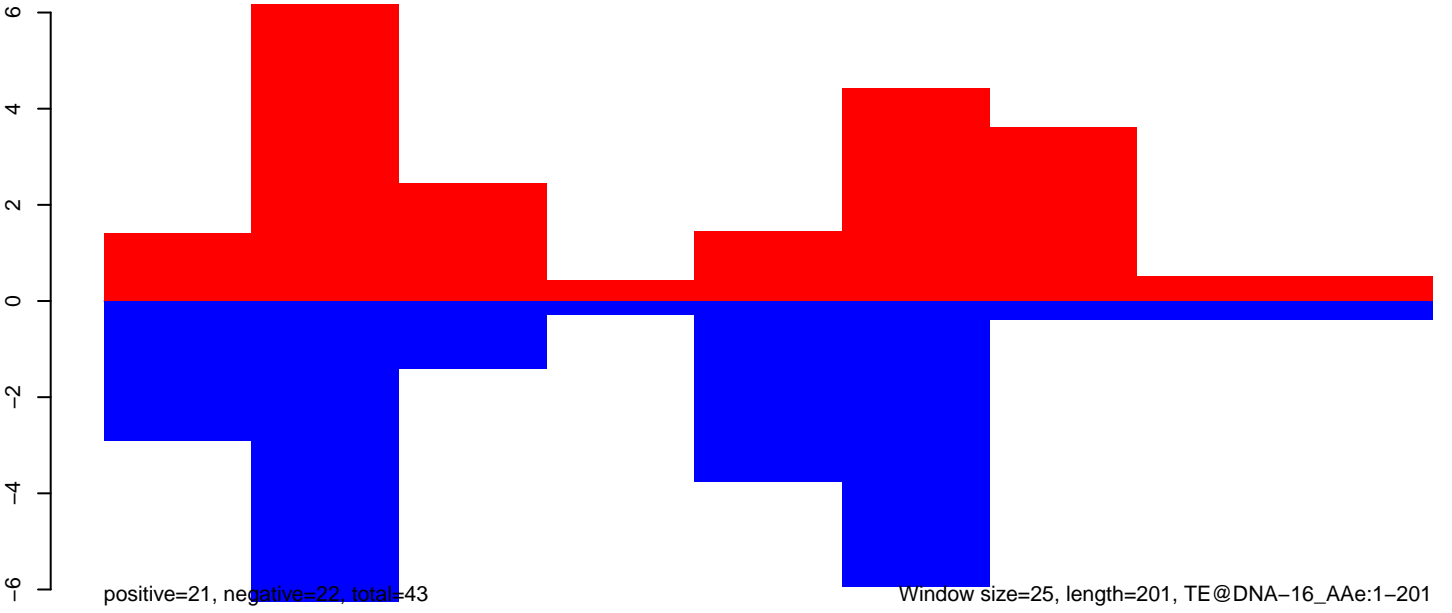
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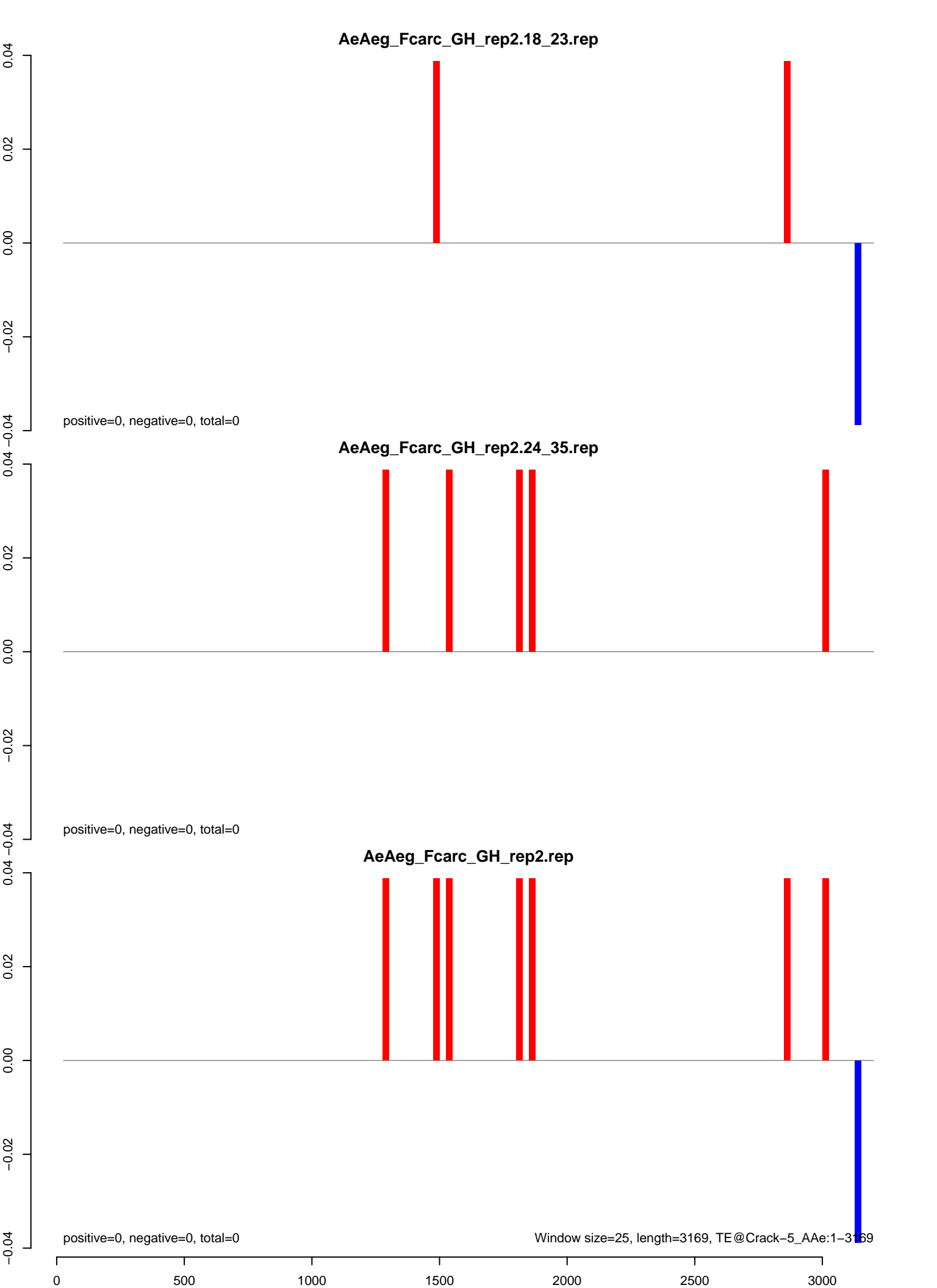
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AeAeg_Fcarc_GH_rep2.rep



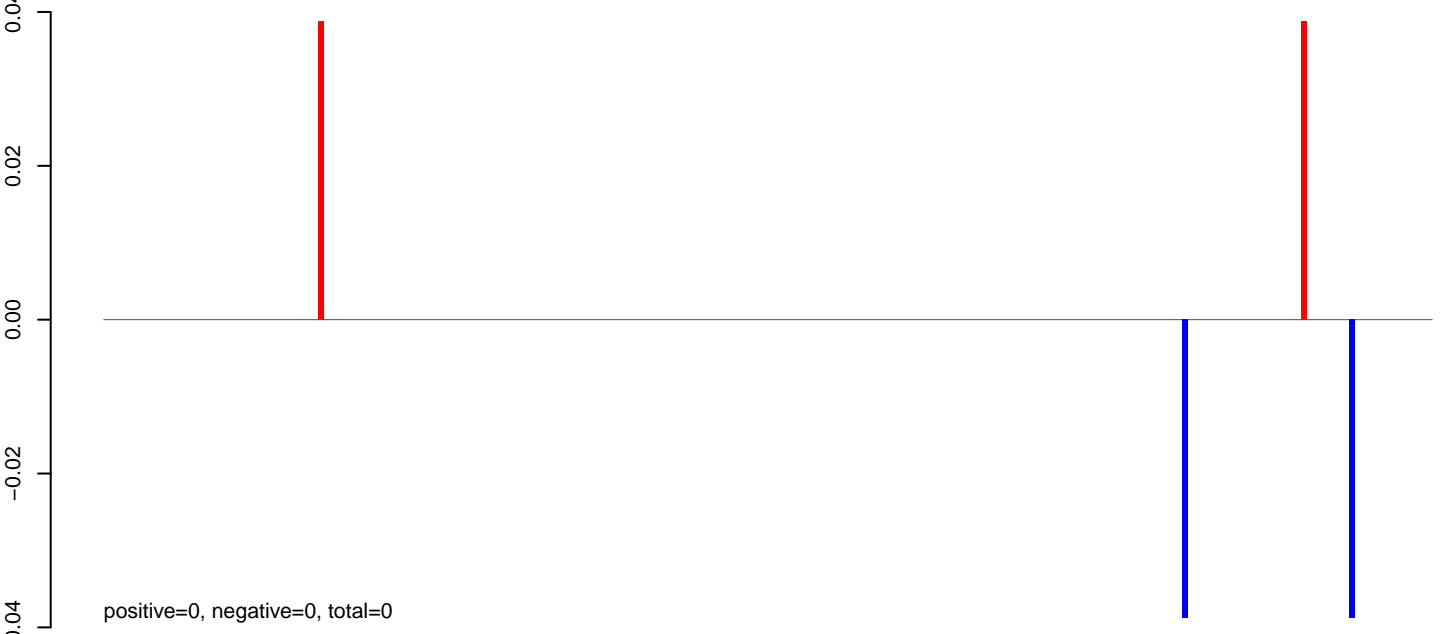
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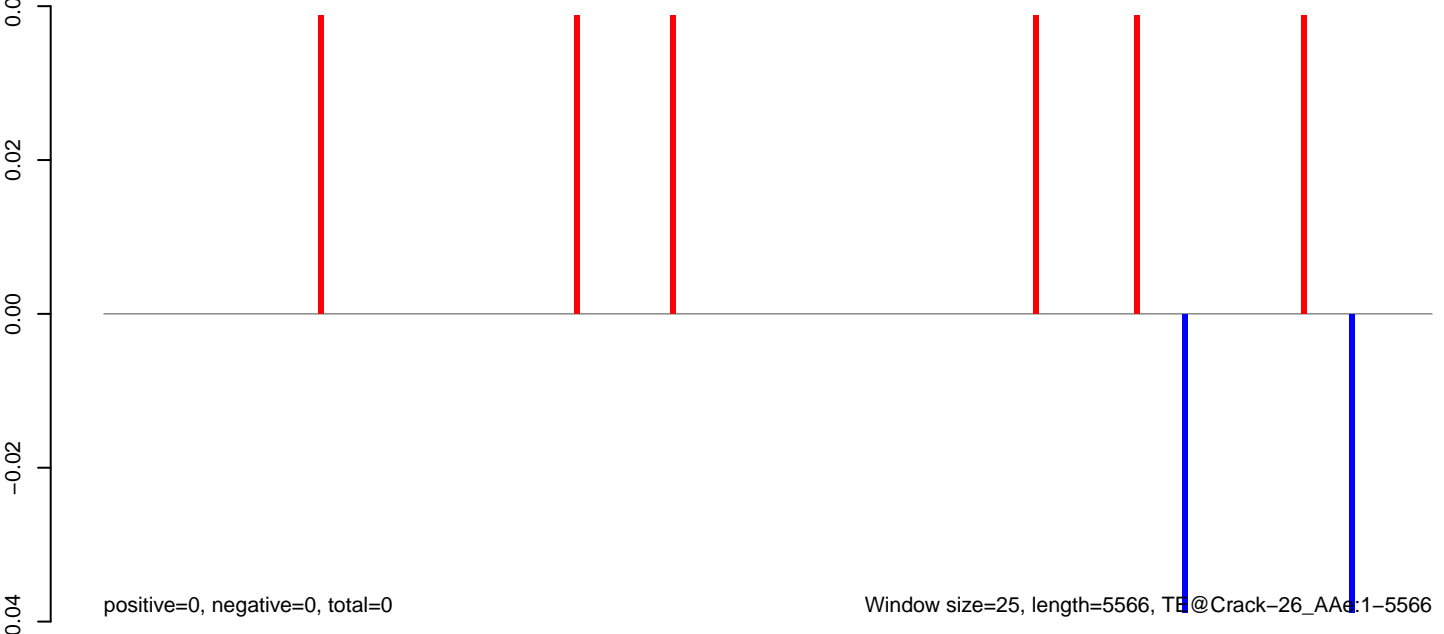
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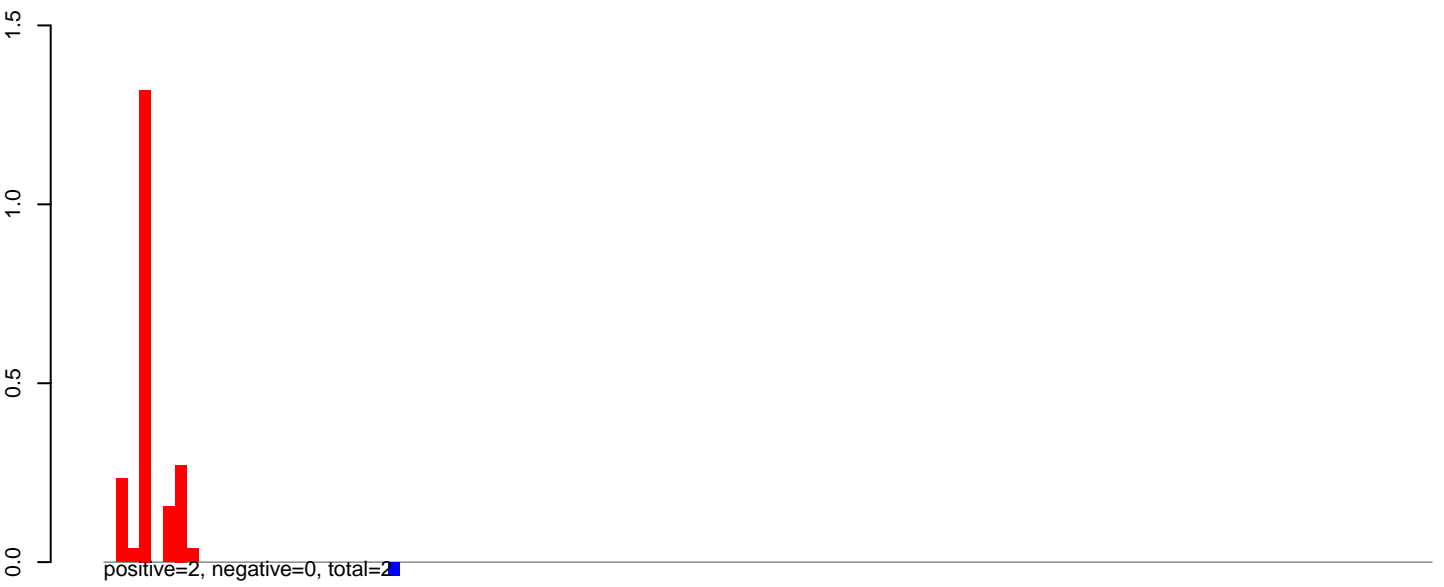
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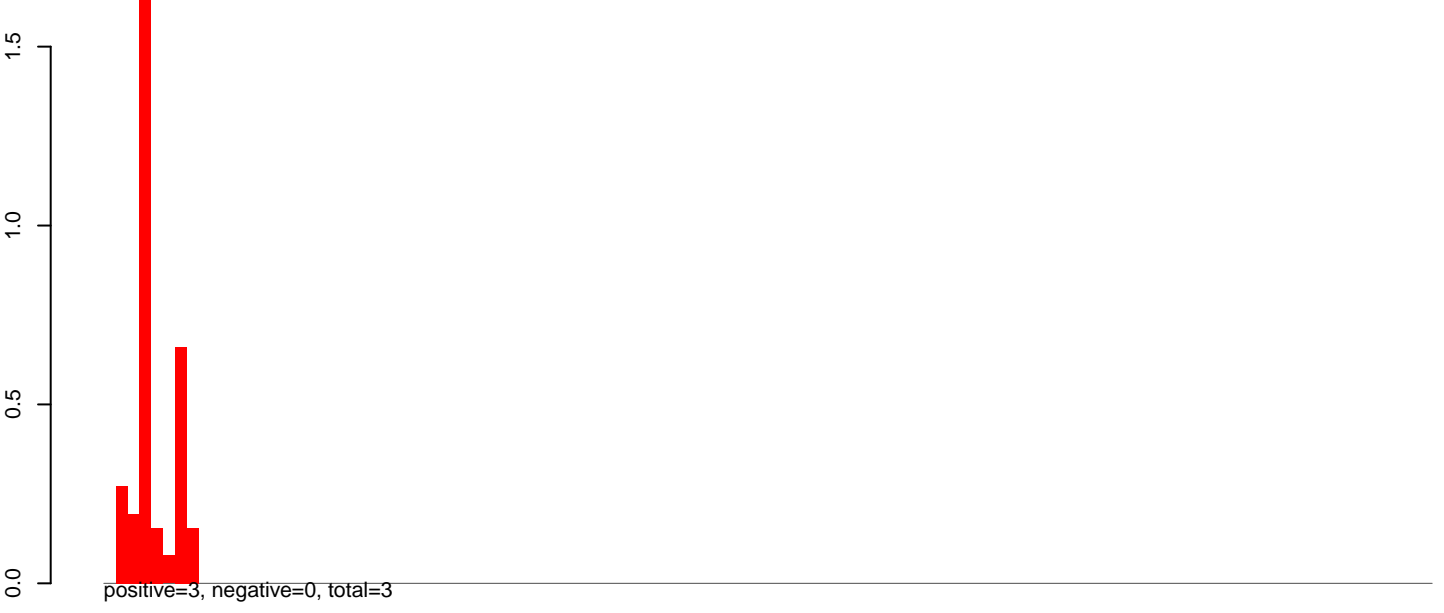
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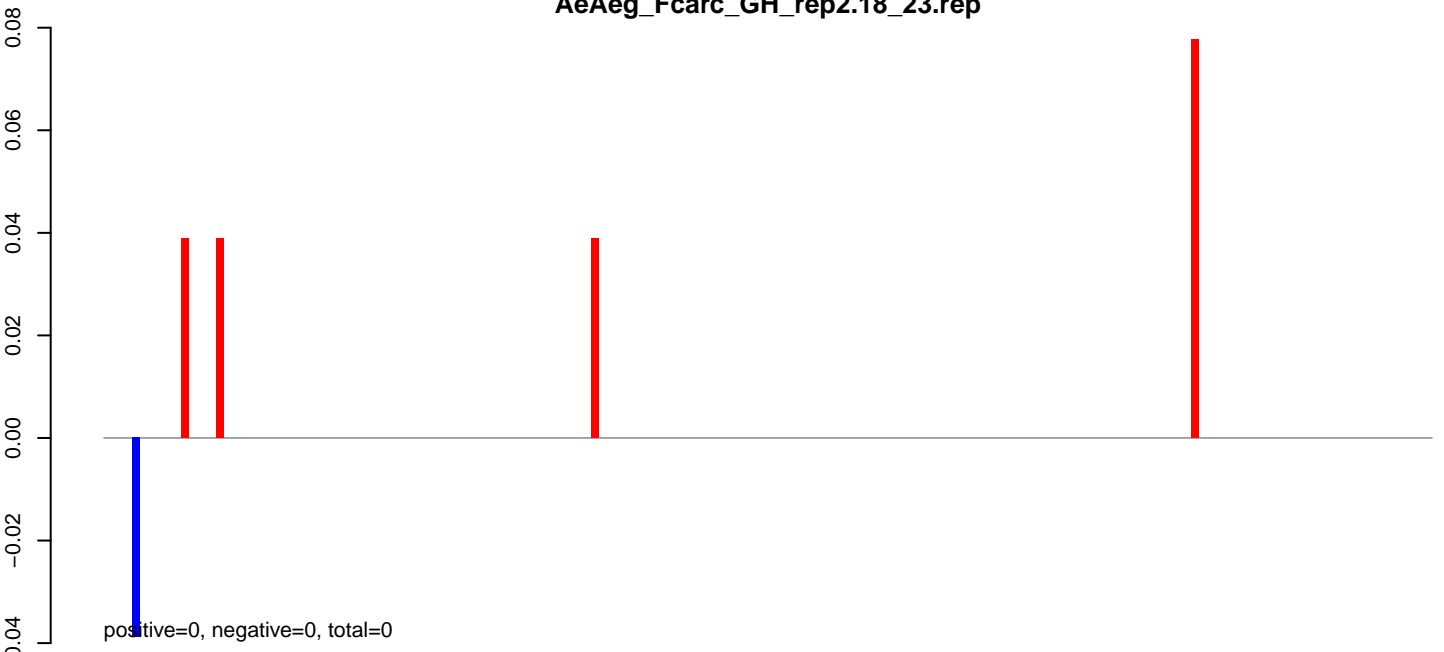
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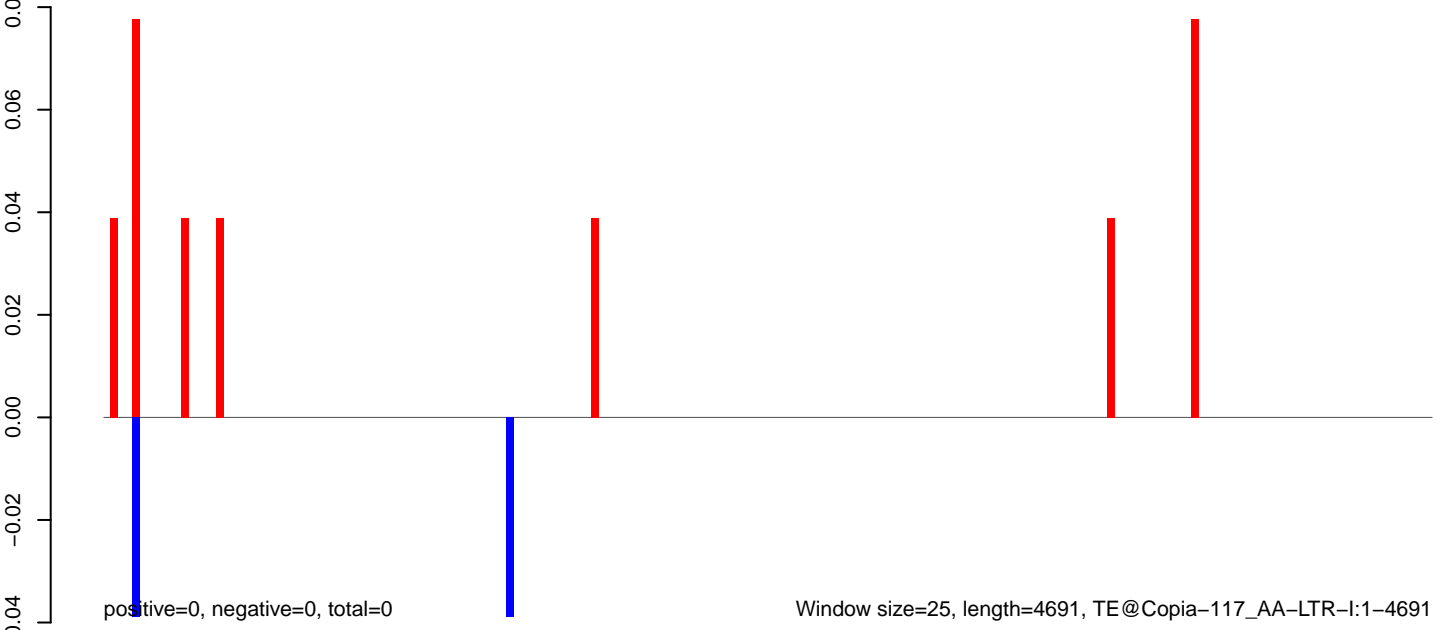
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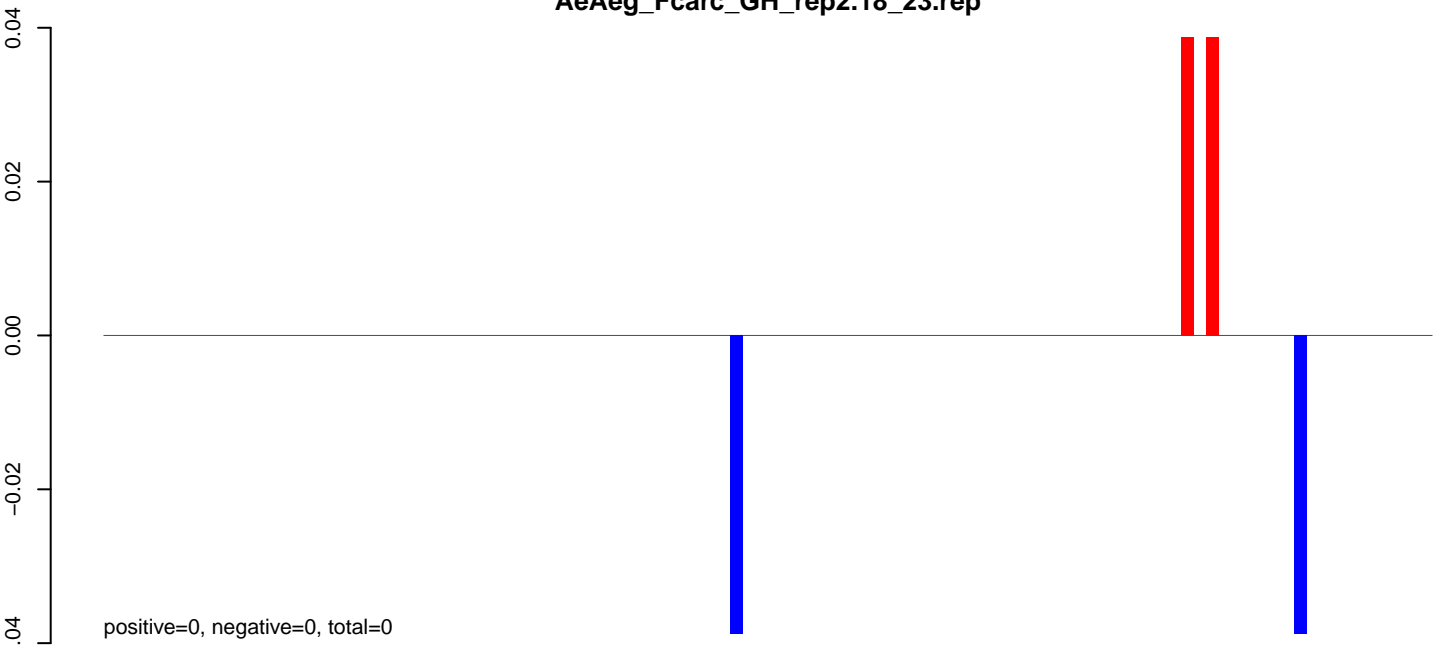
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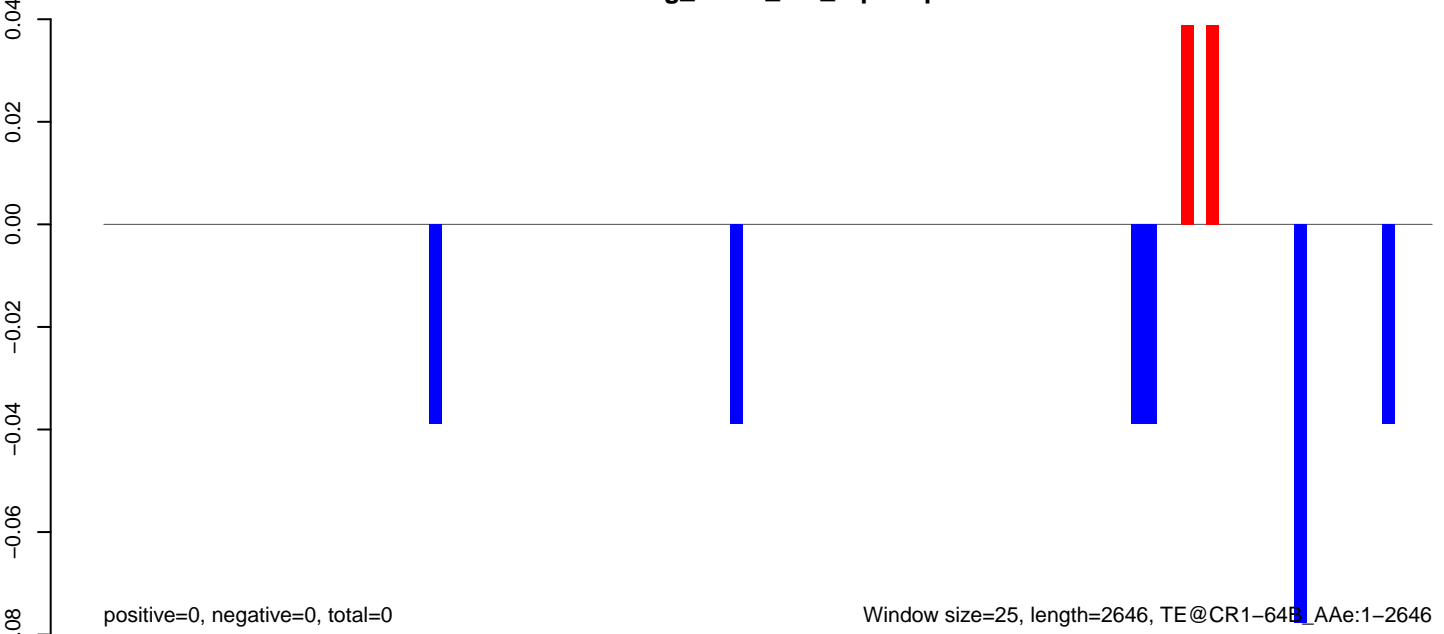
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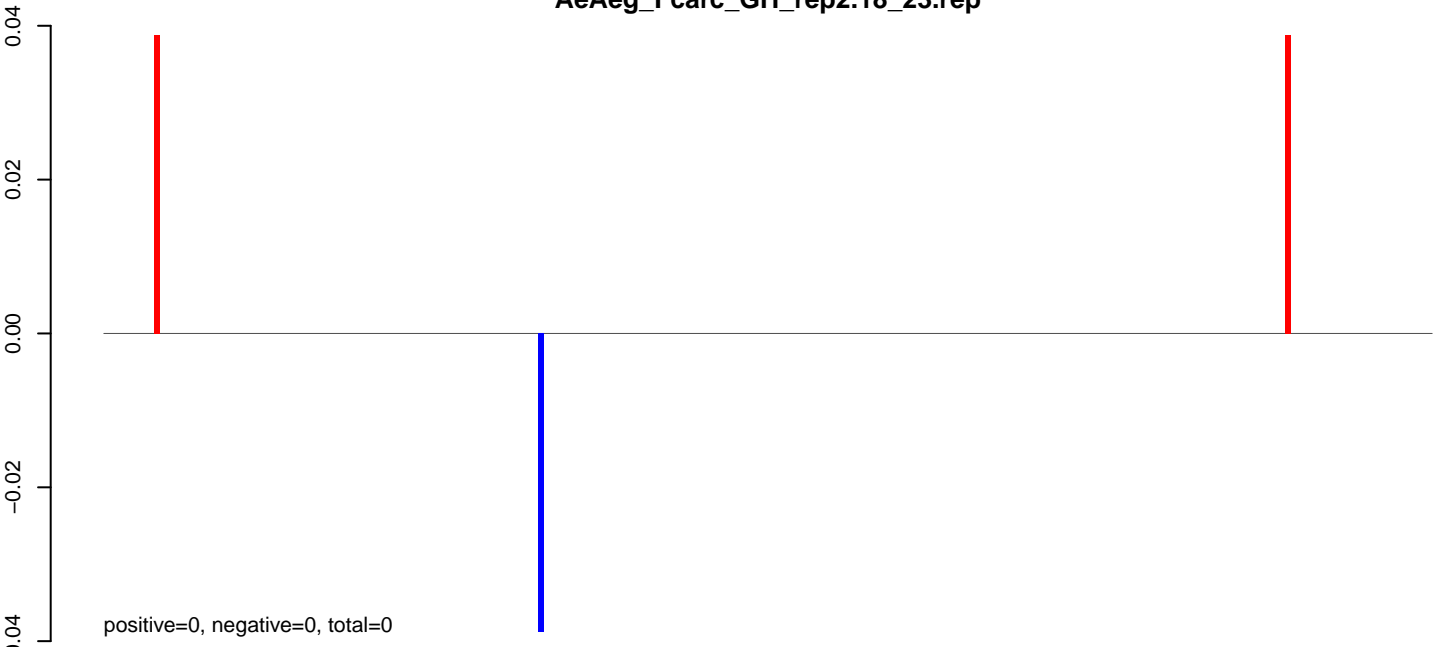
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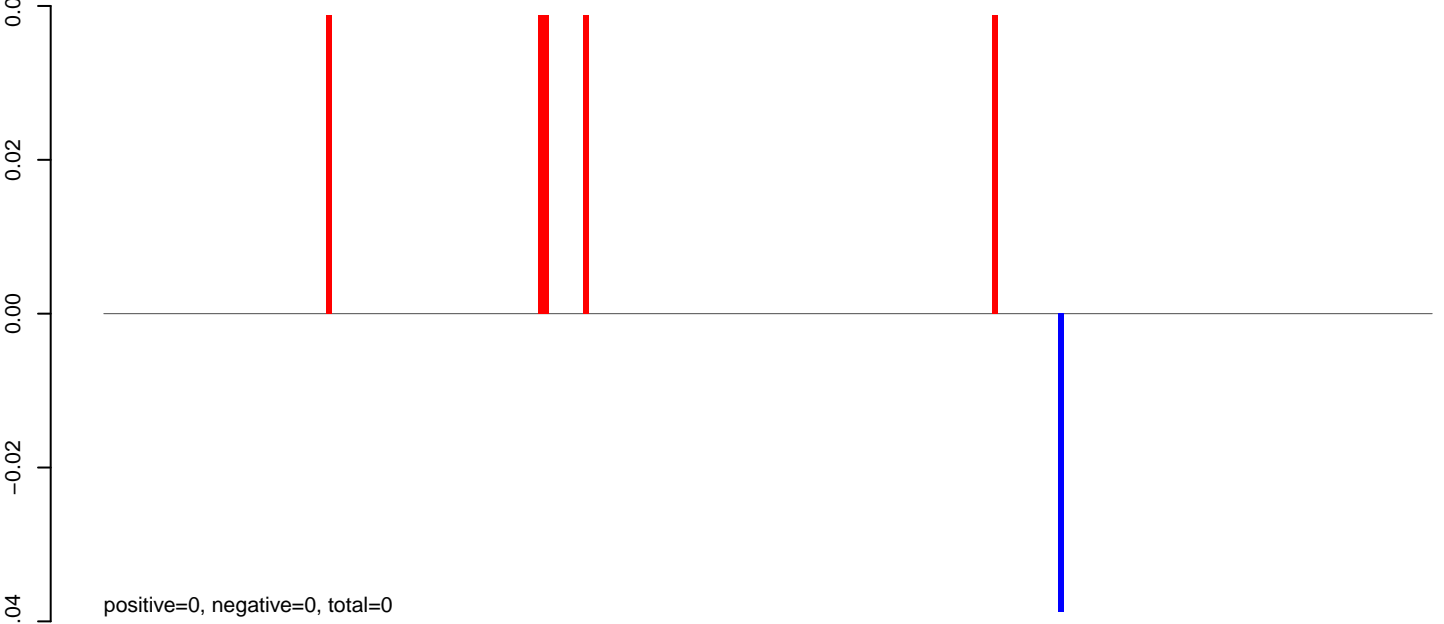
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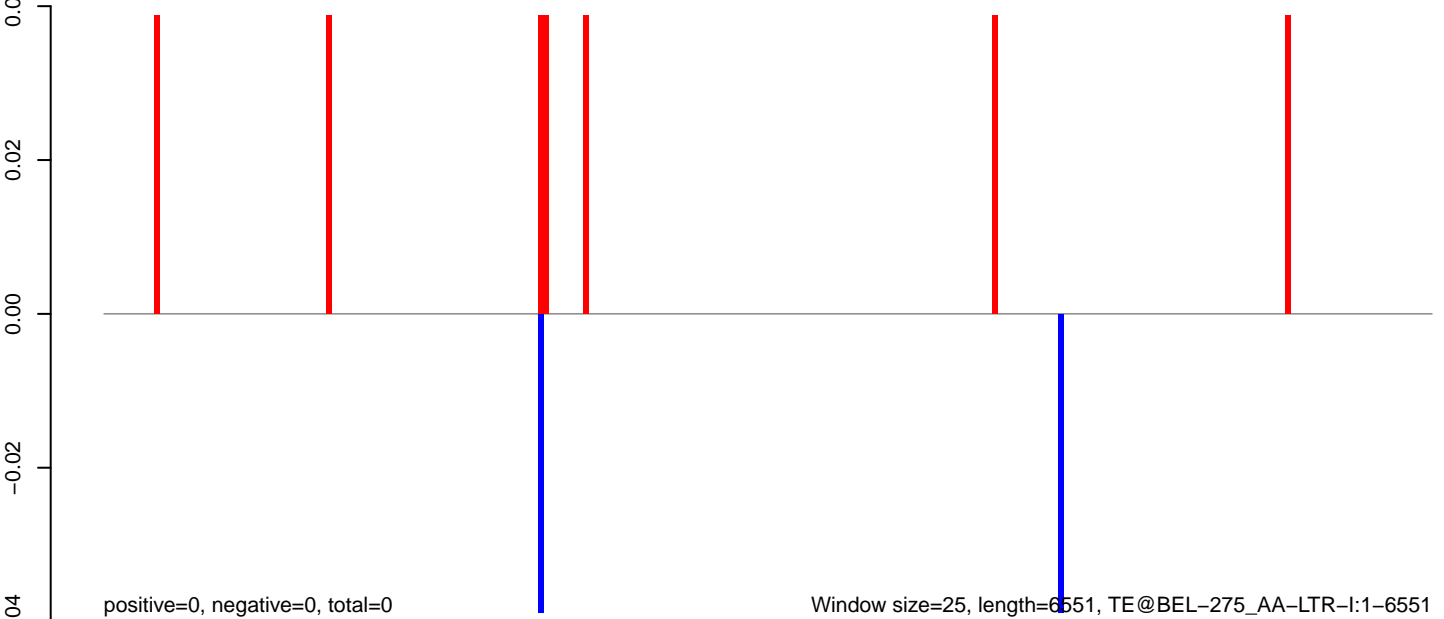
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AeAeg_Fcarc_GH_rep2.24_35.rep

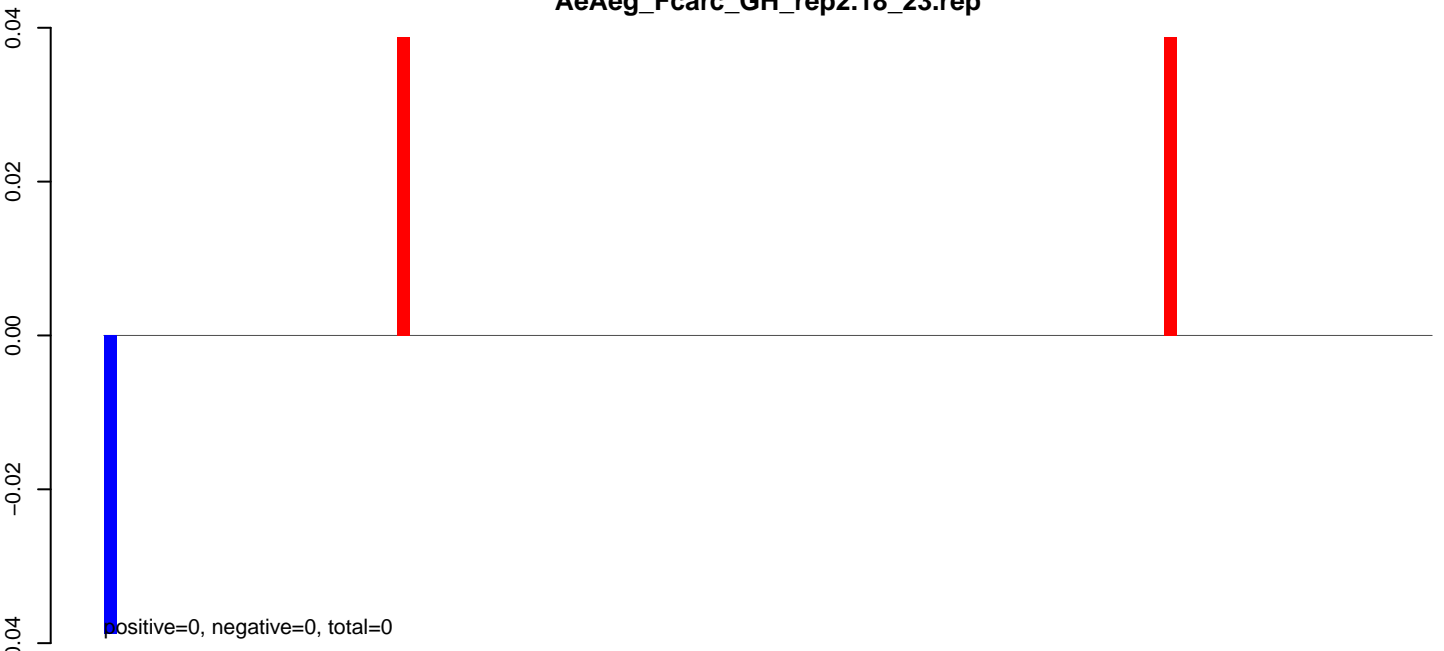


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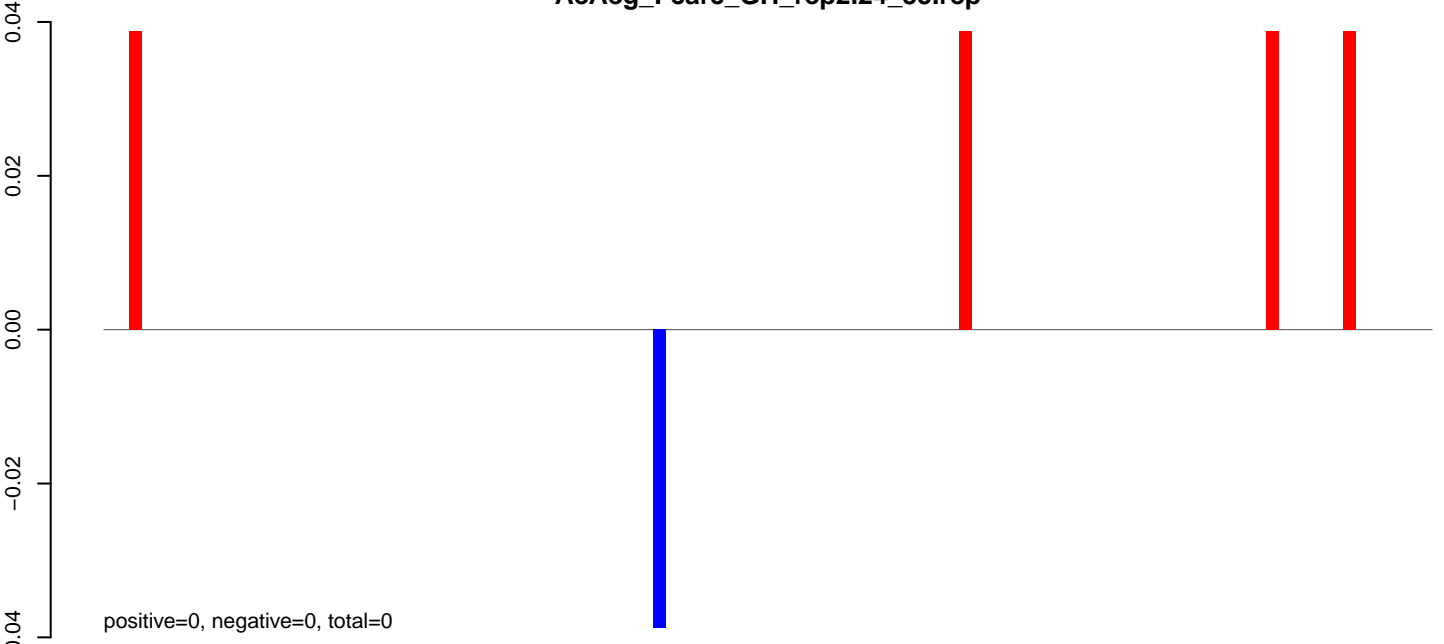


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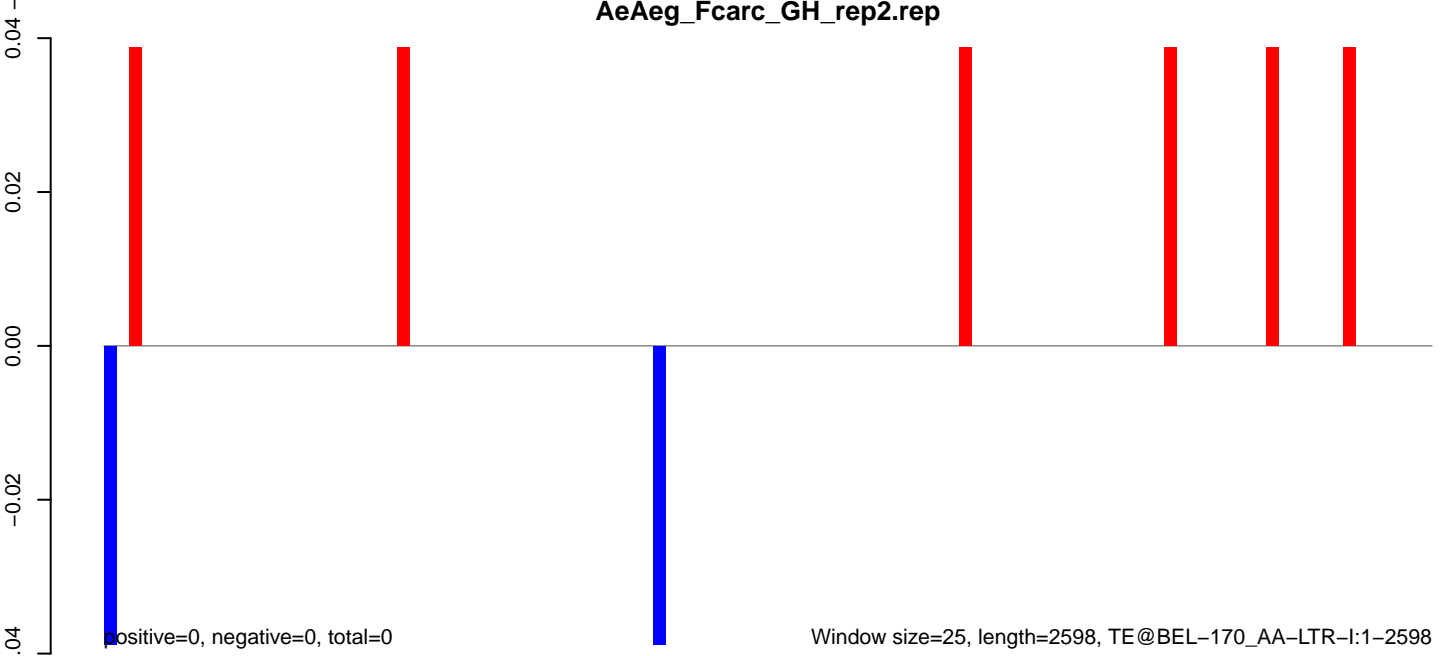
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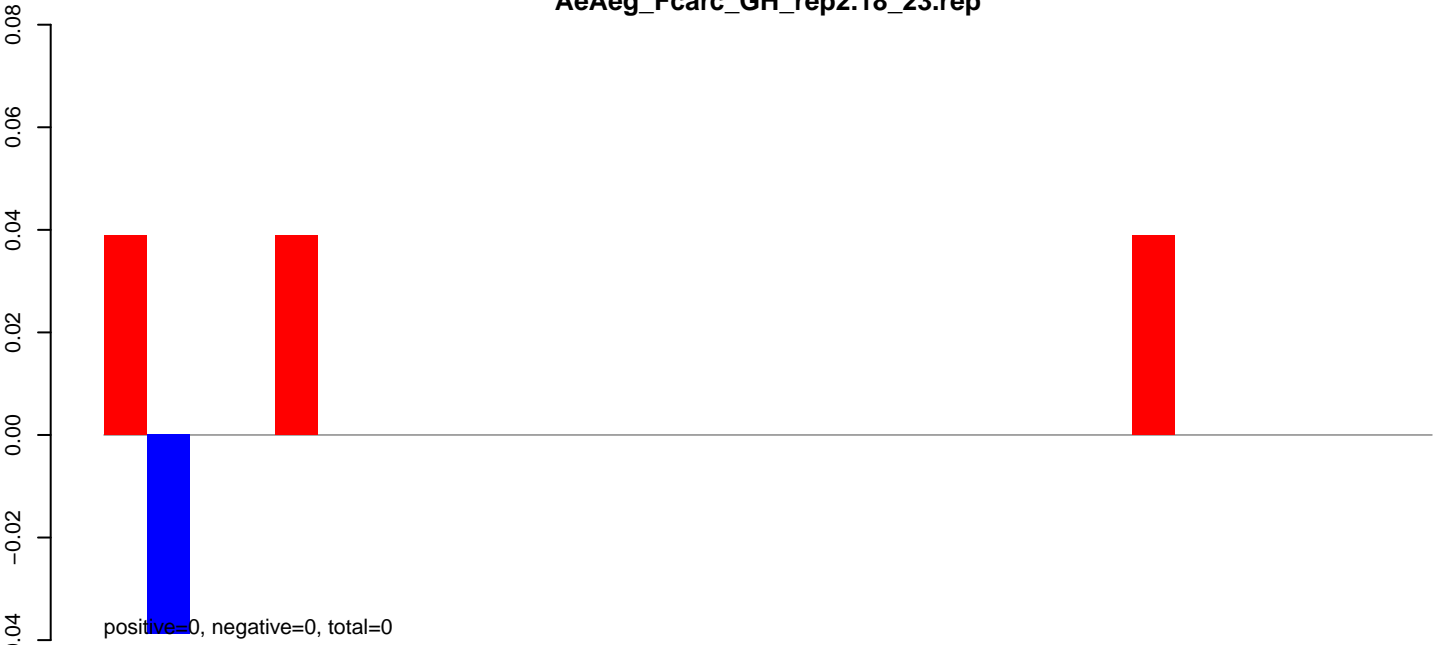
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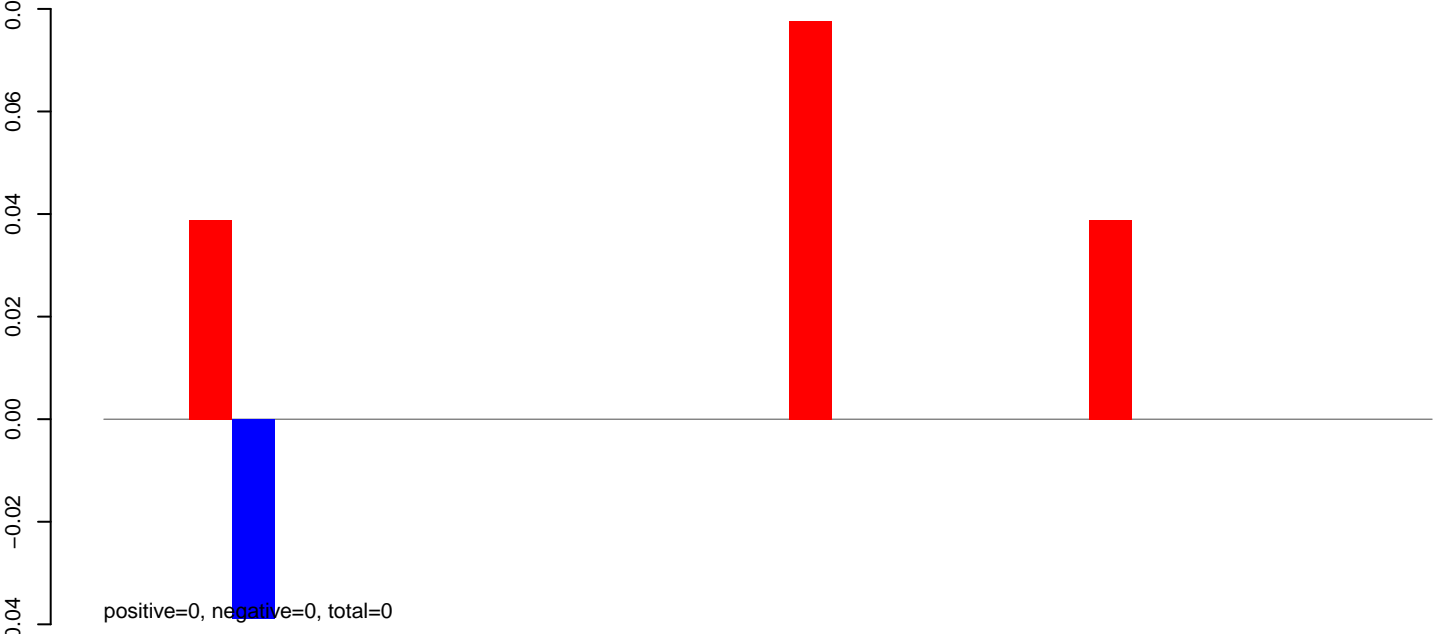
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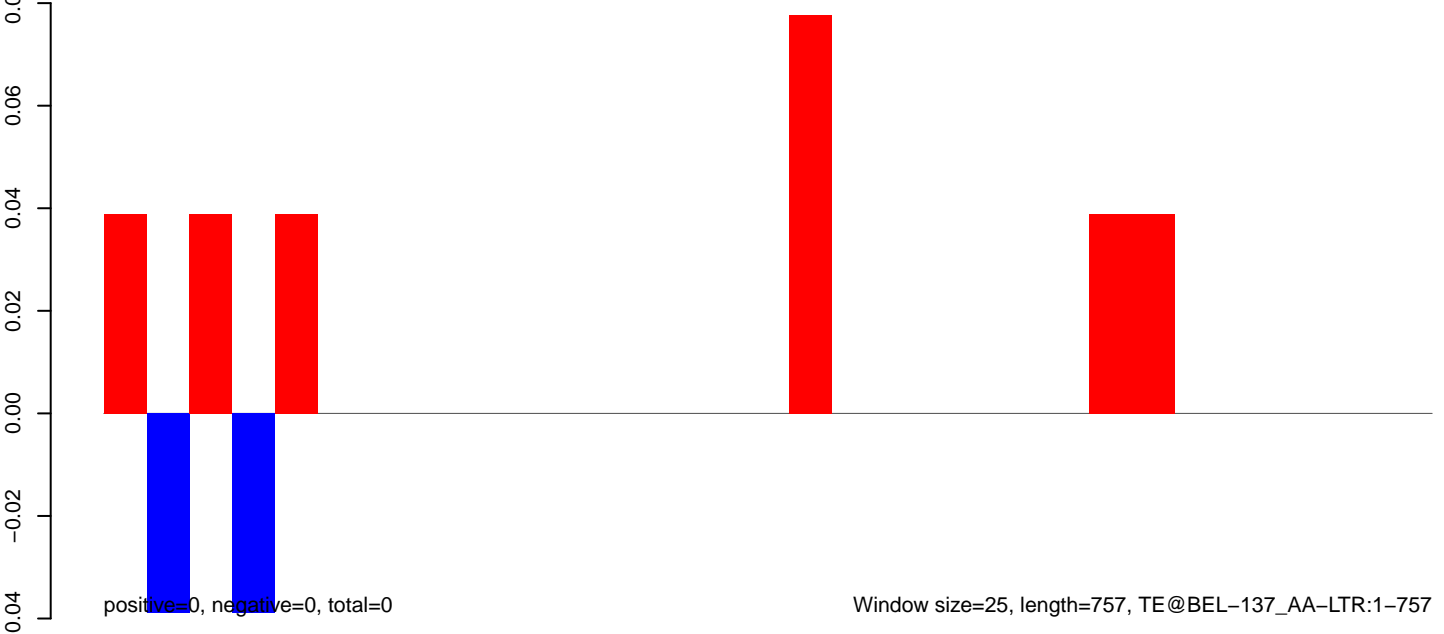
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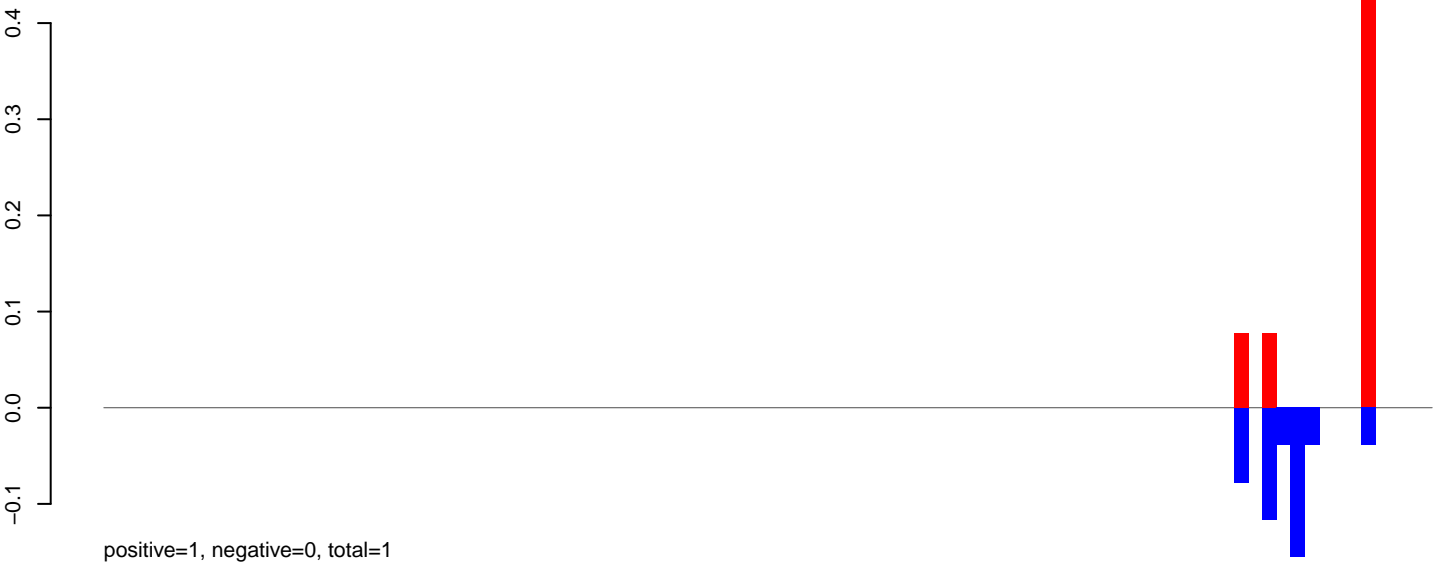
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AeAeg_Fcarc_GH_rep2.rep



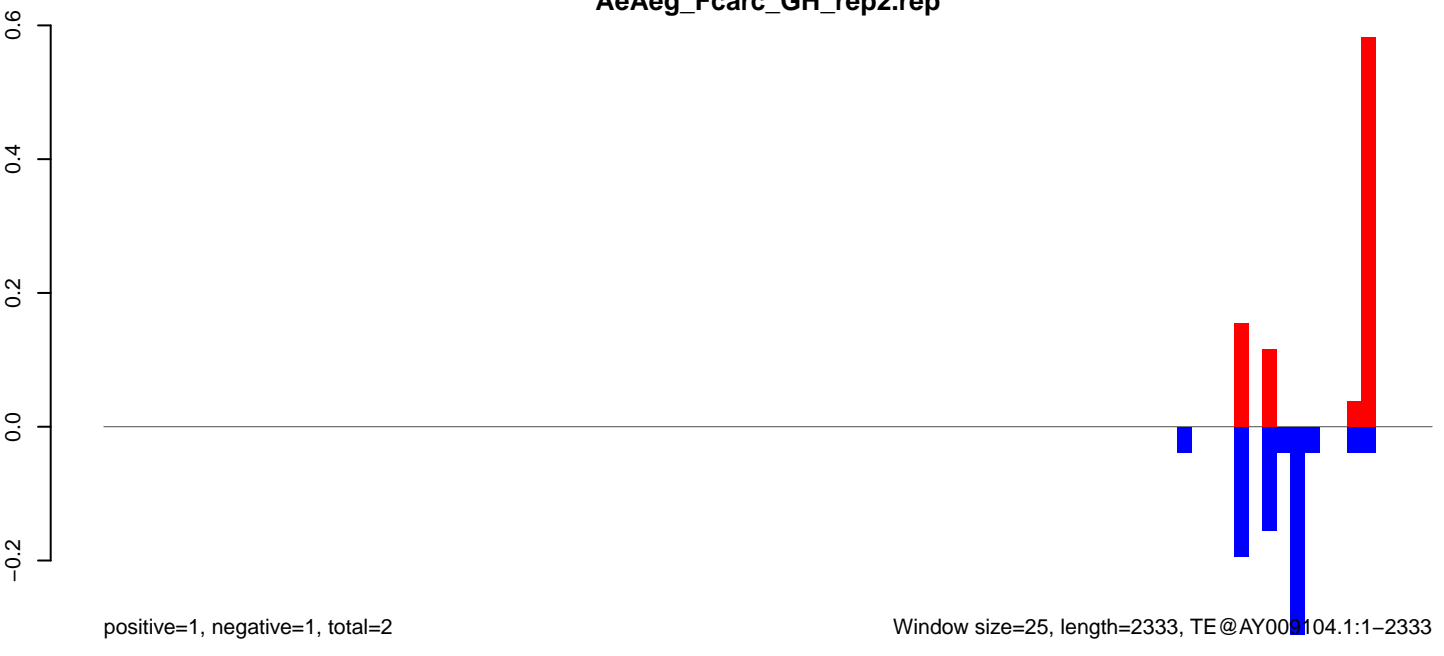
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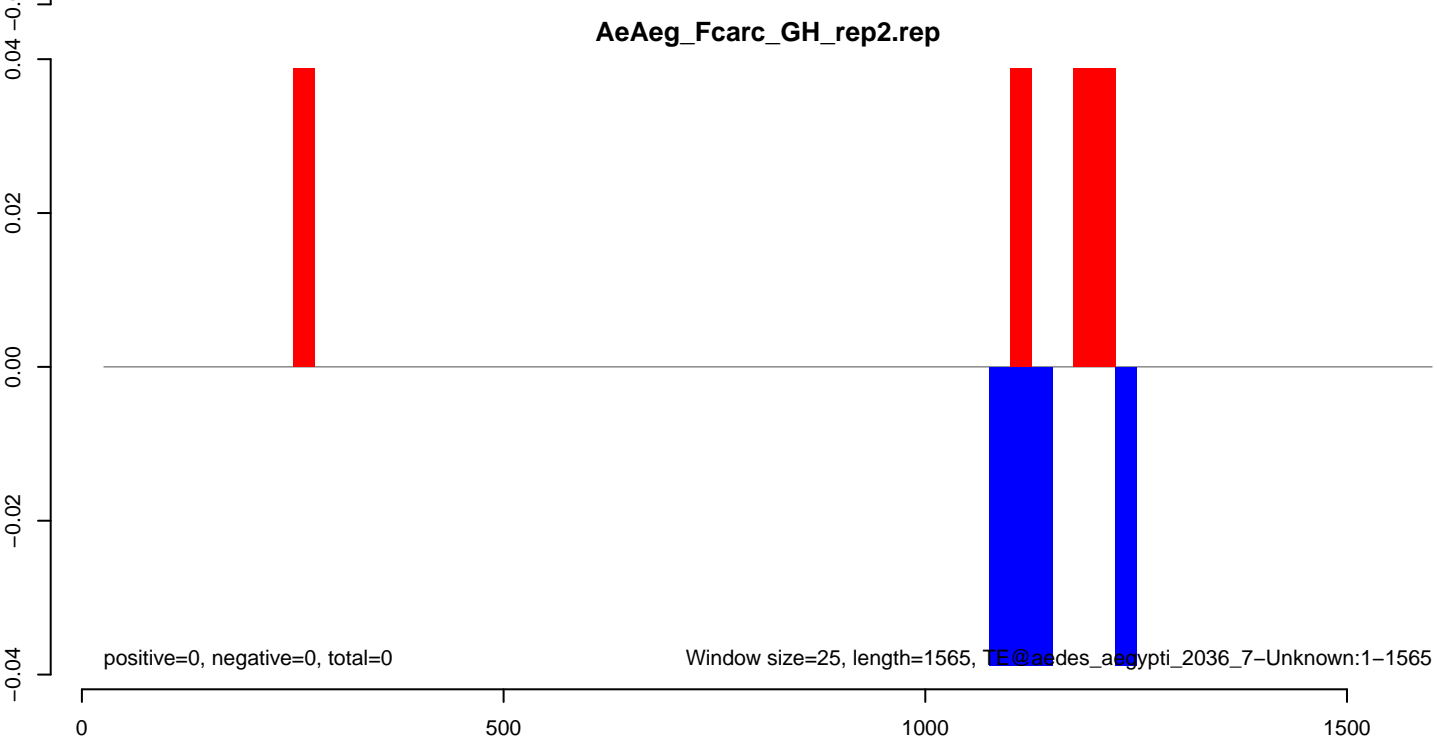
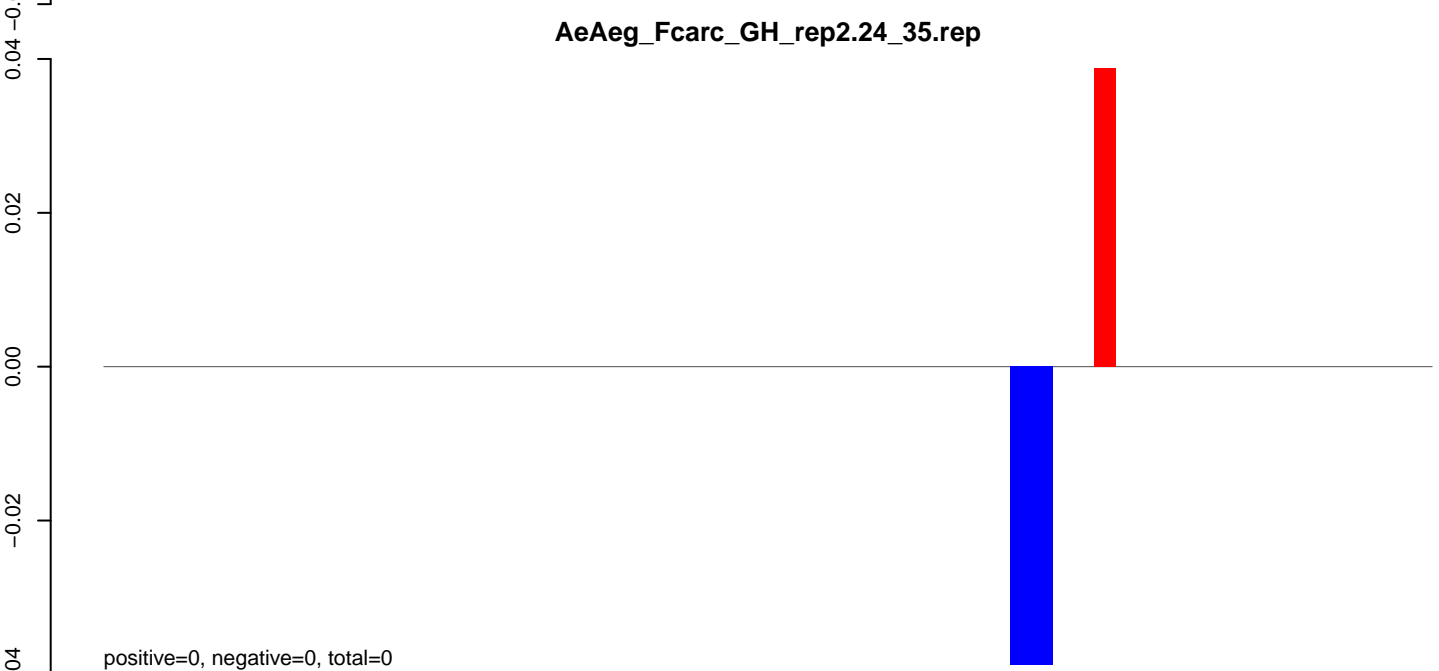
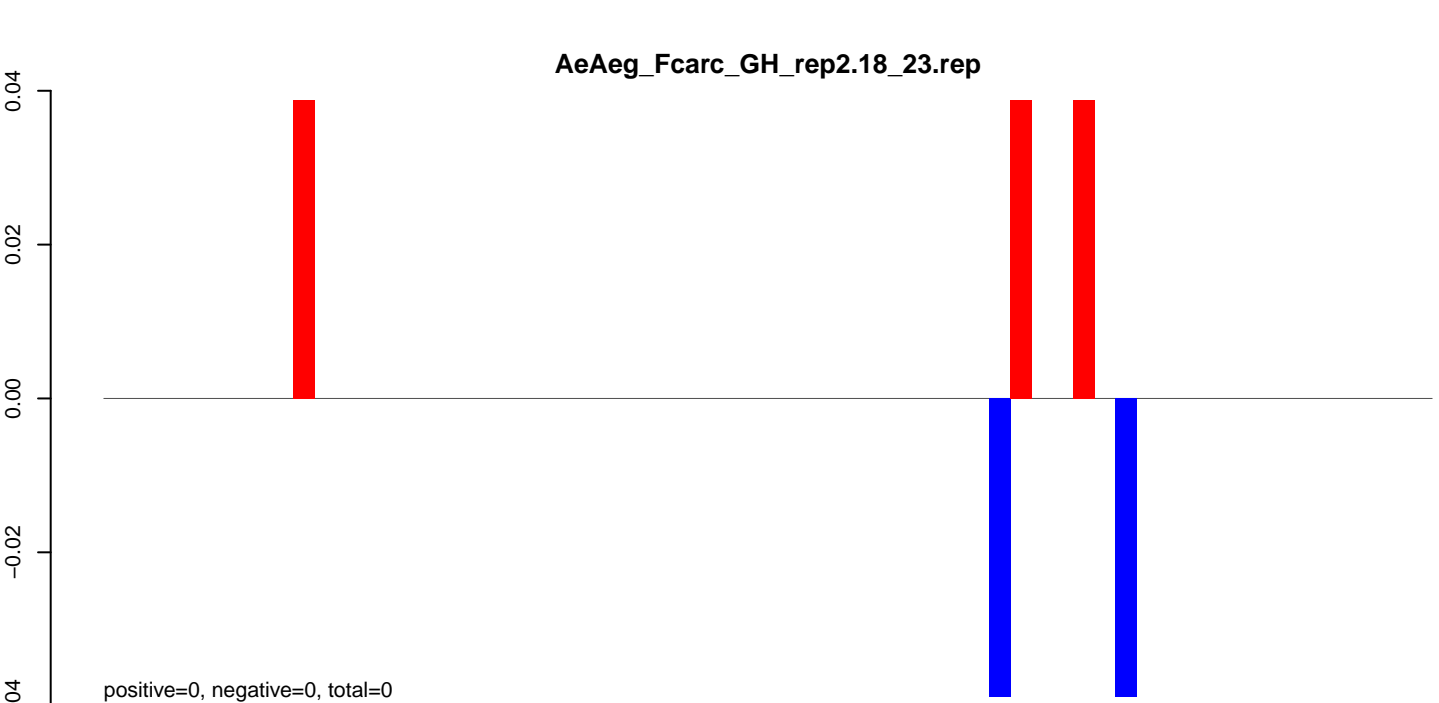


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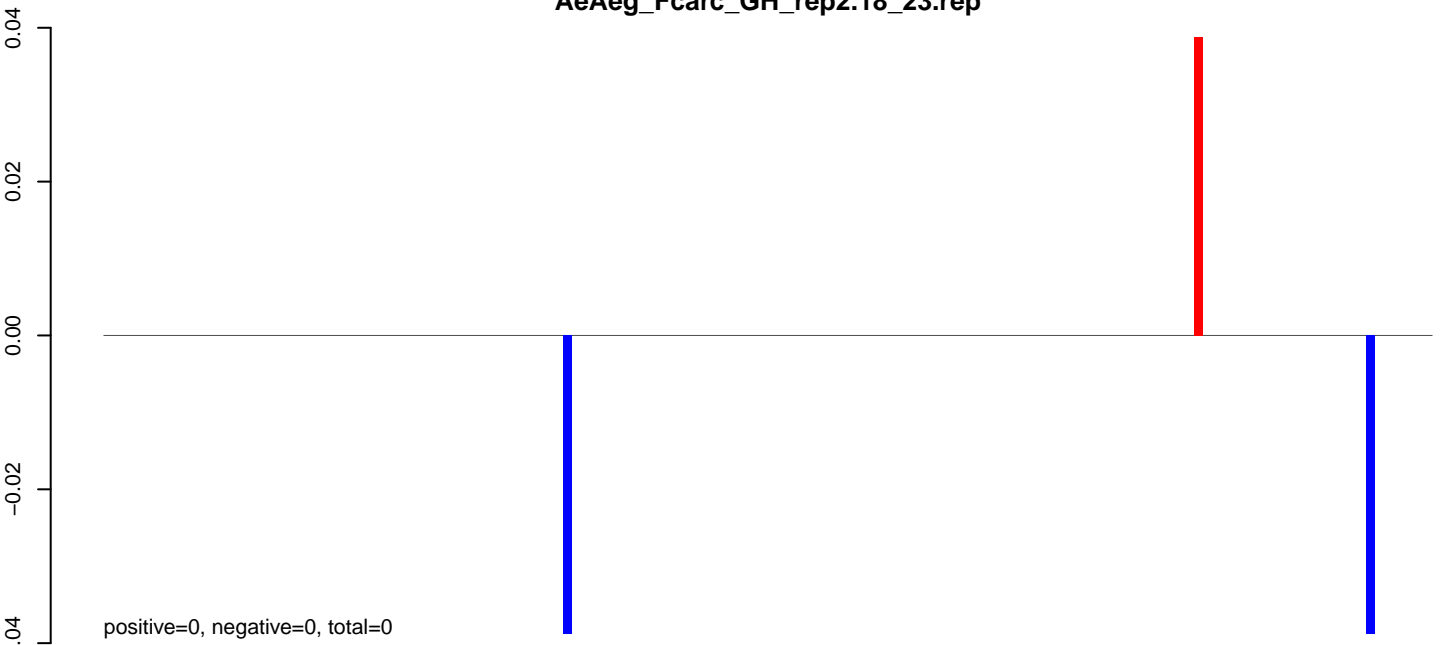


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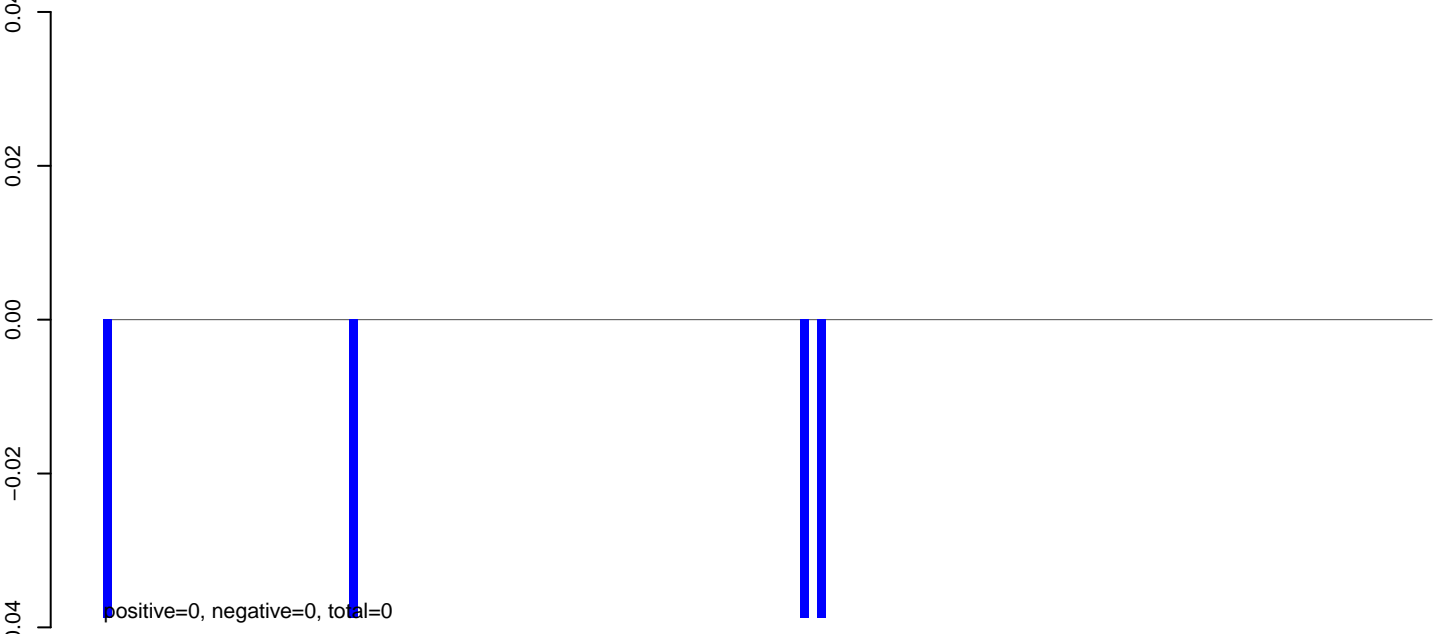




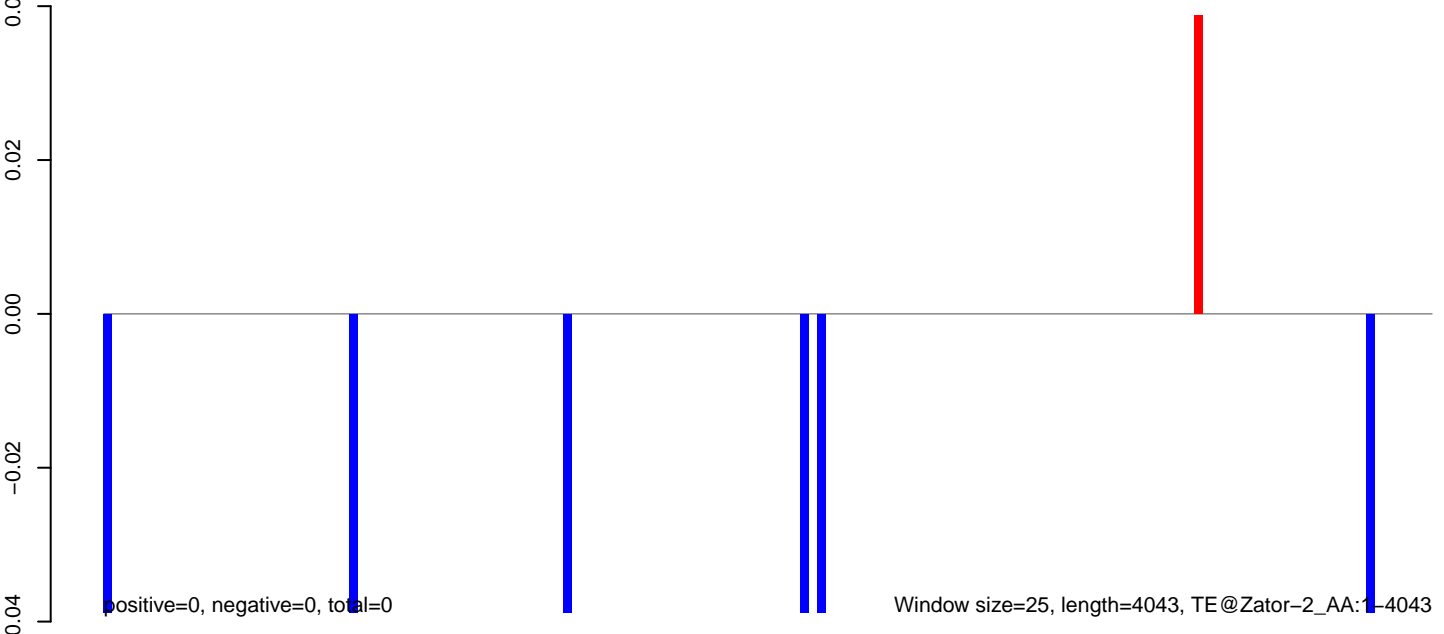
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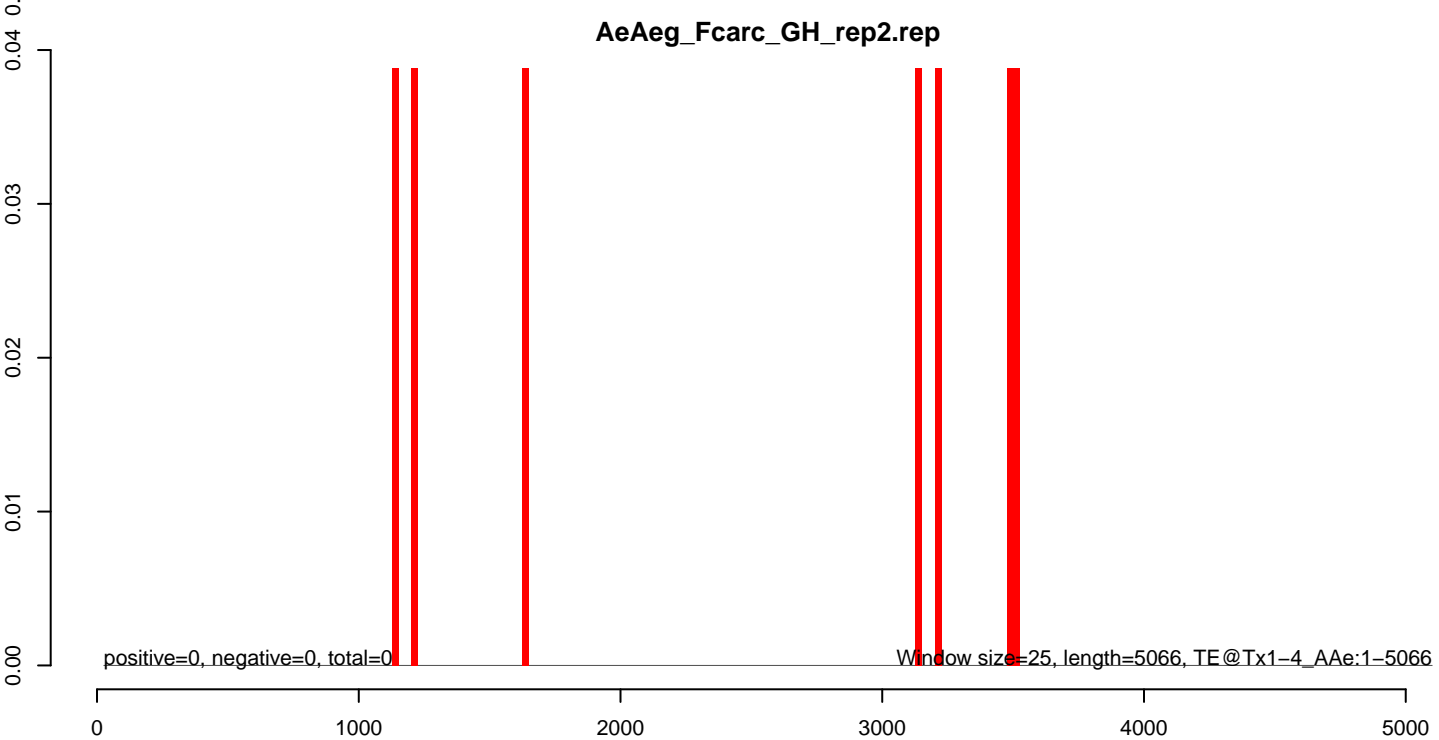
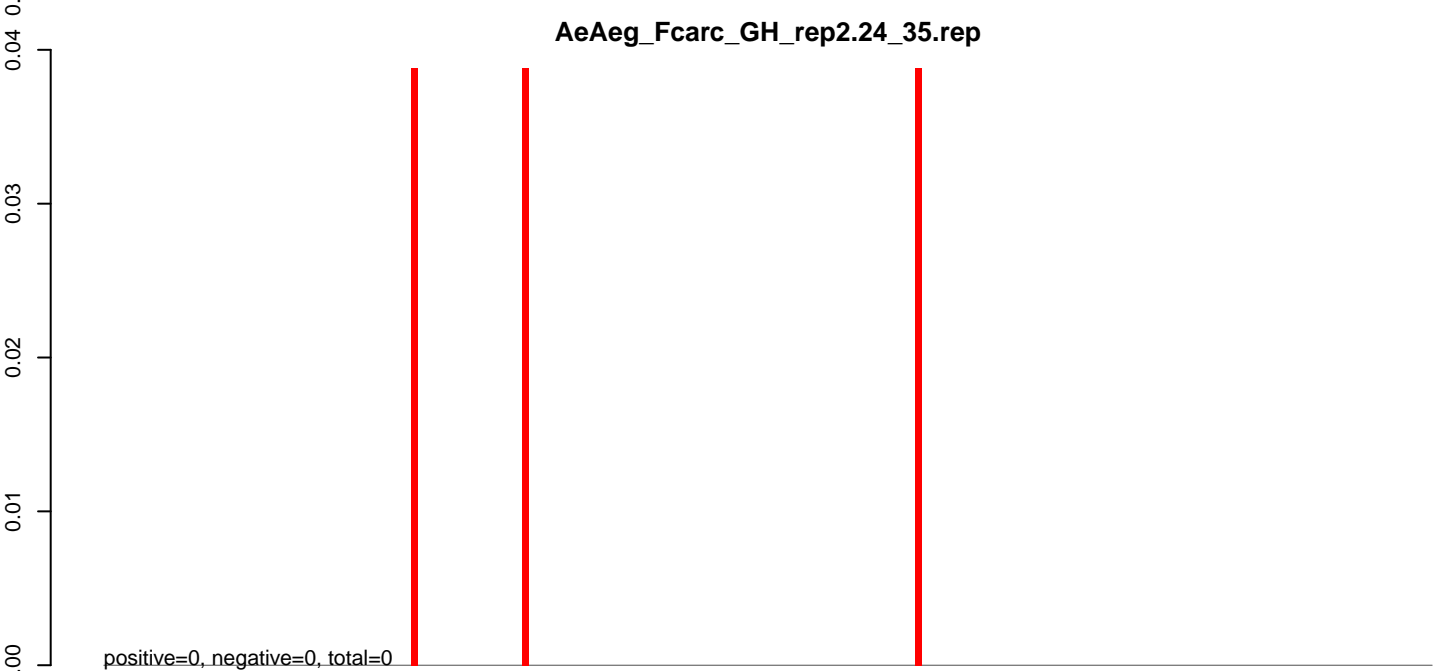
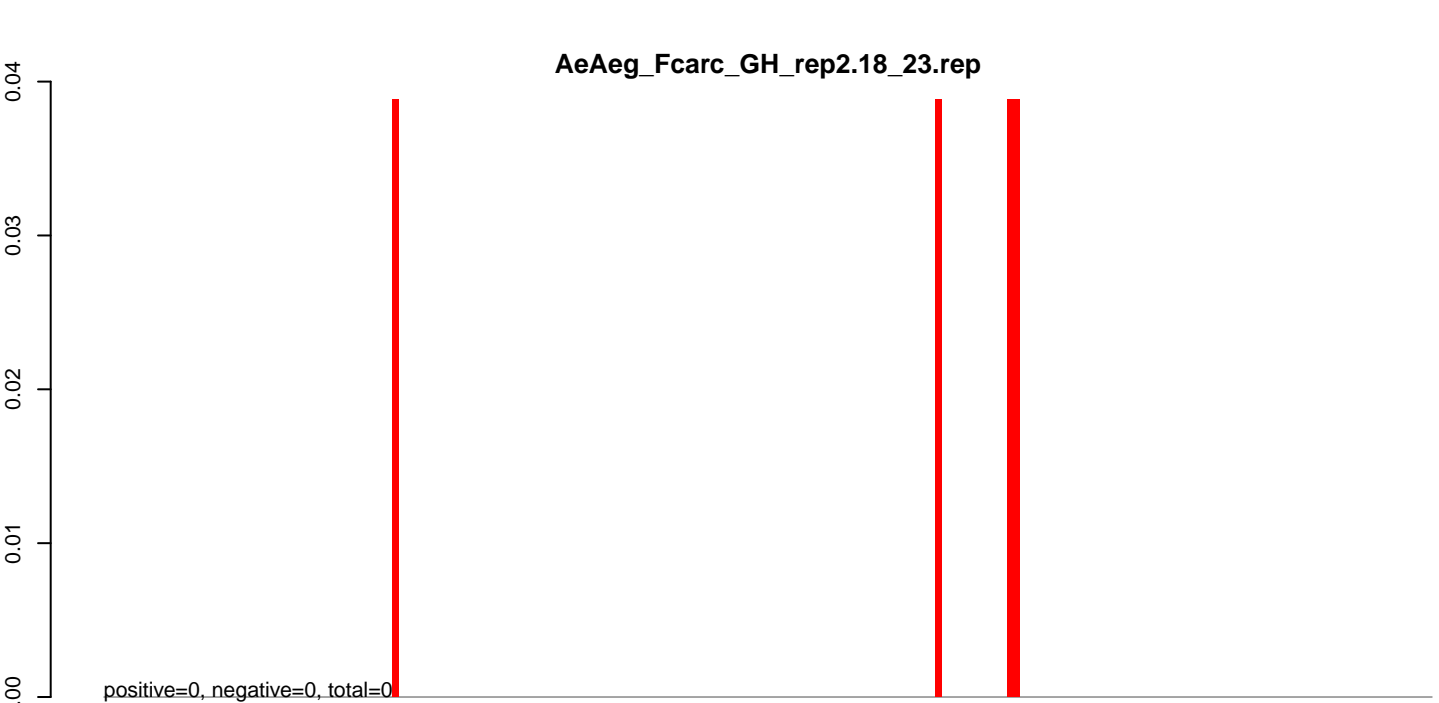


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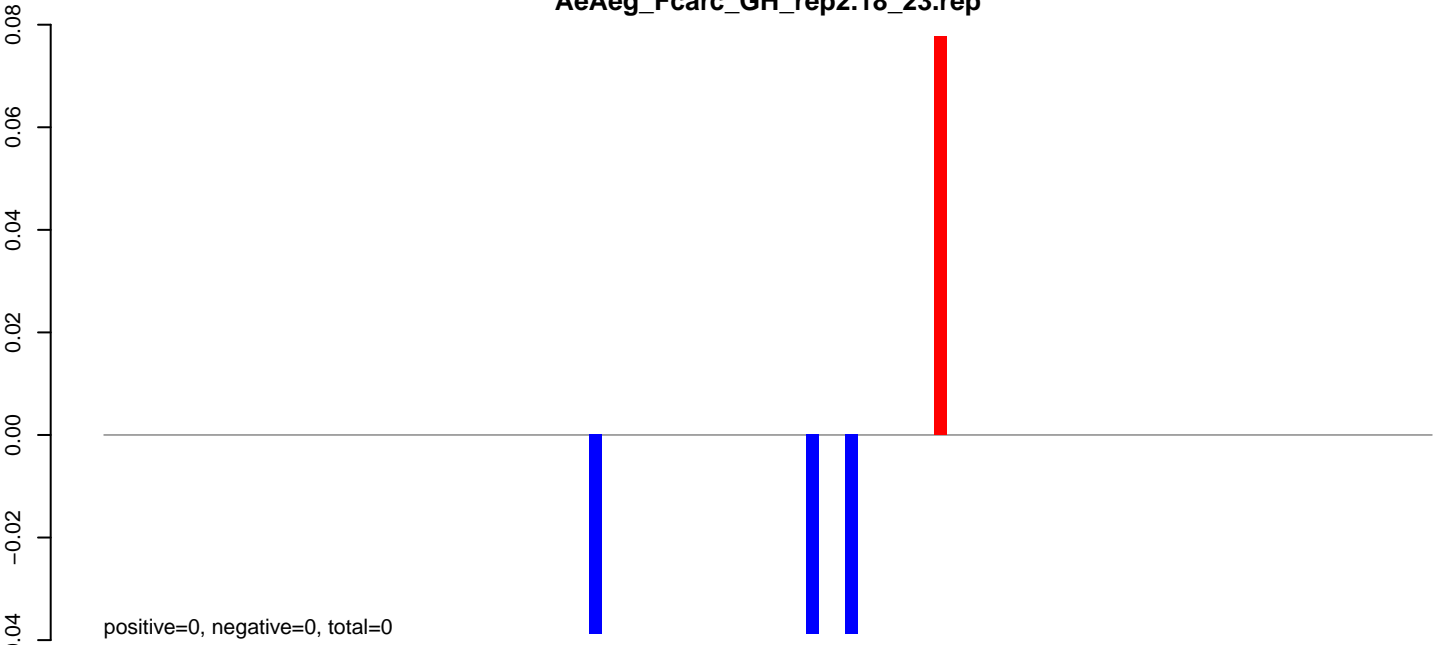


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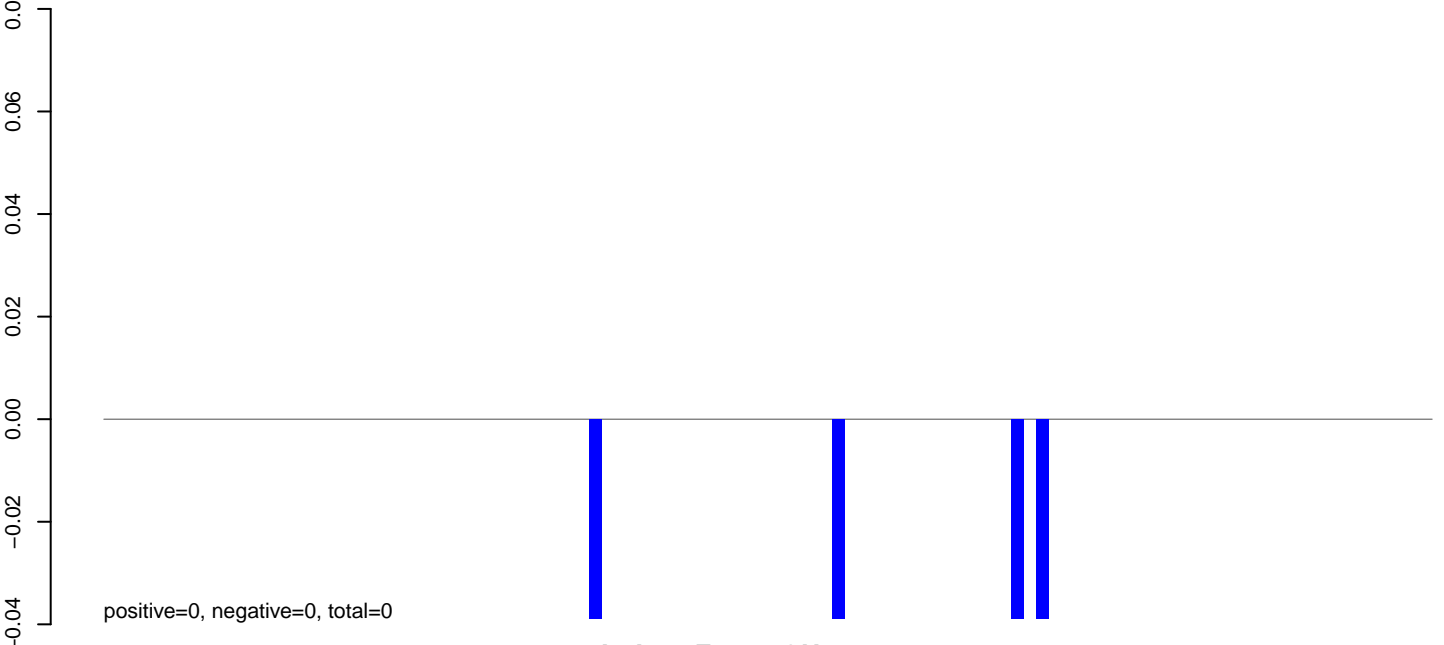




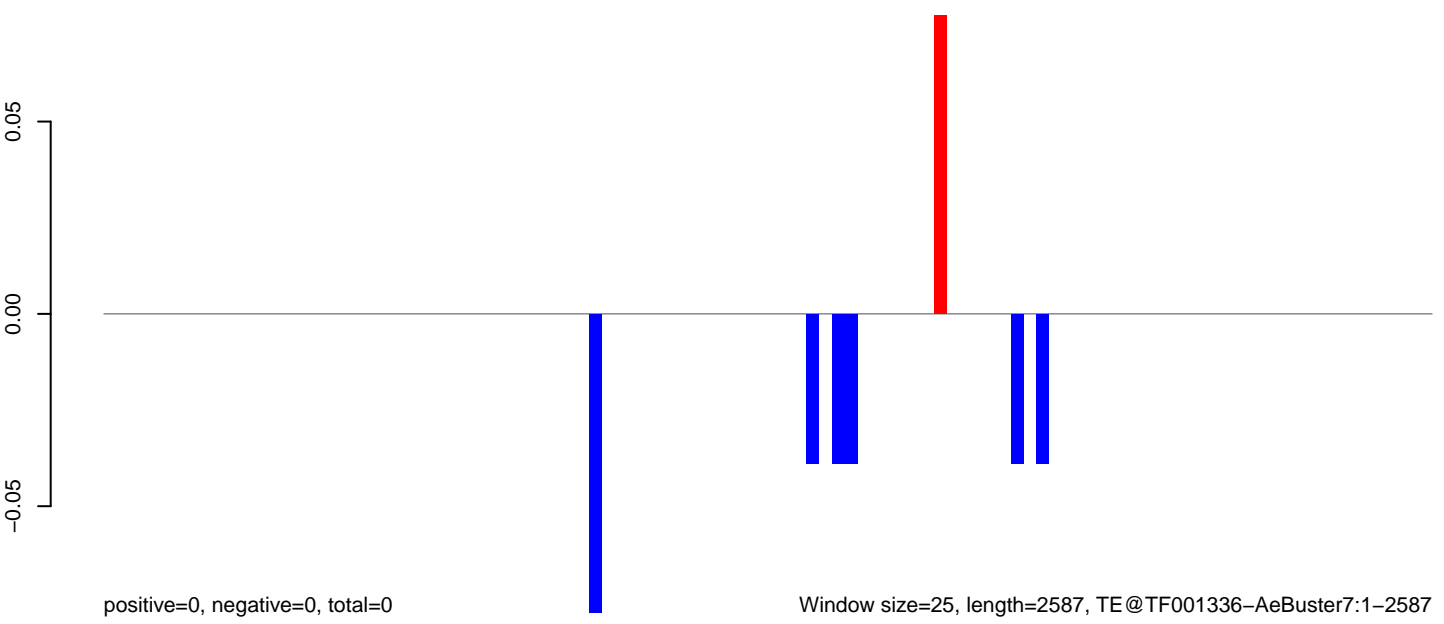
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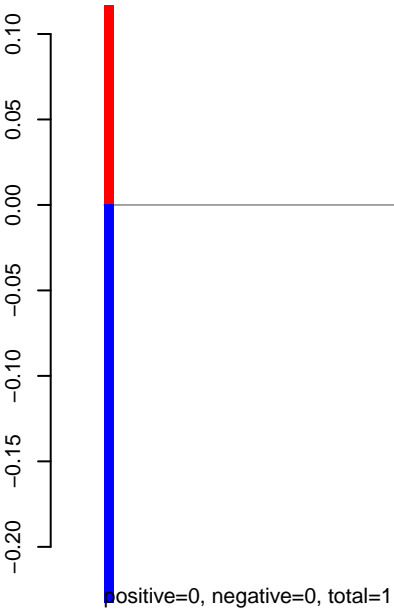
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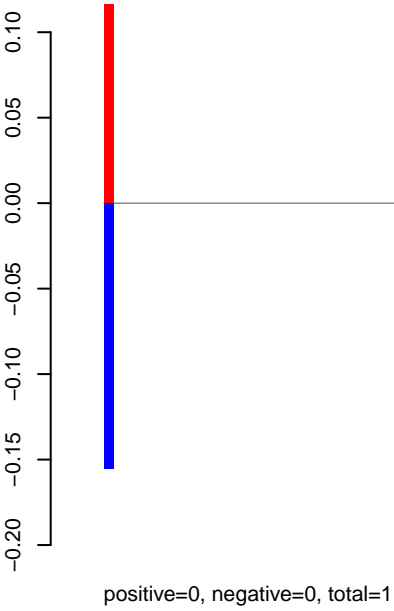
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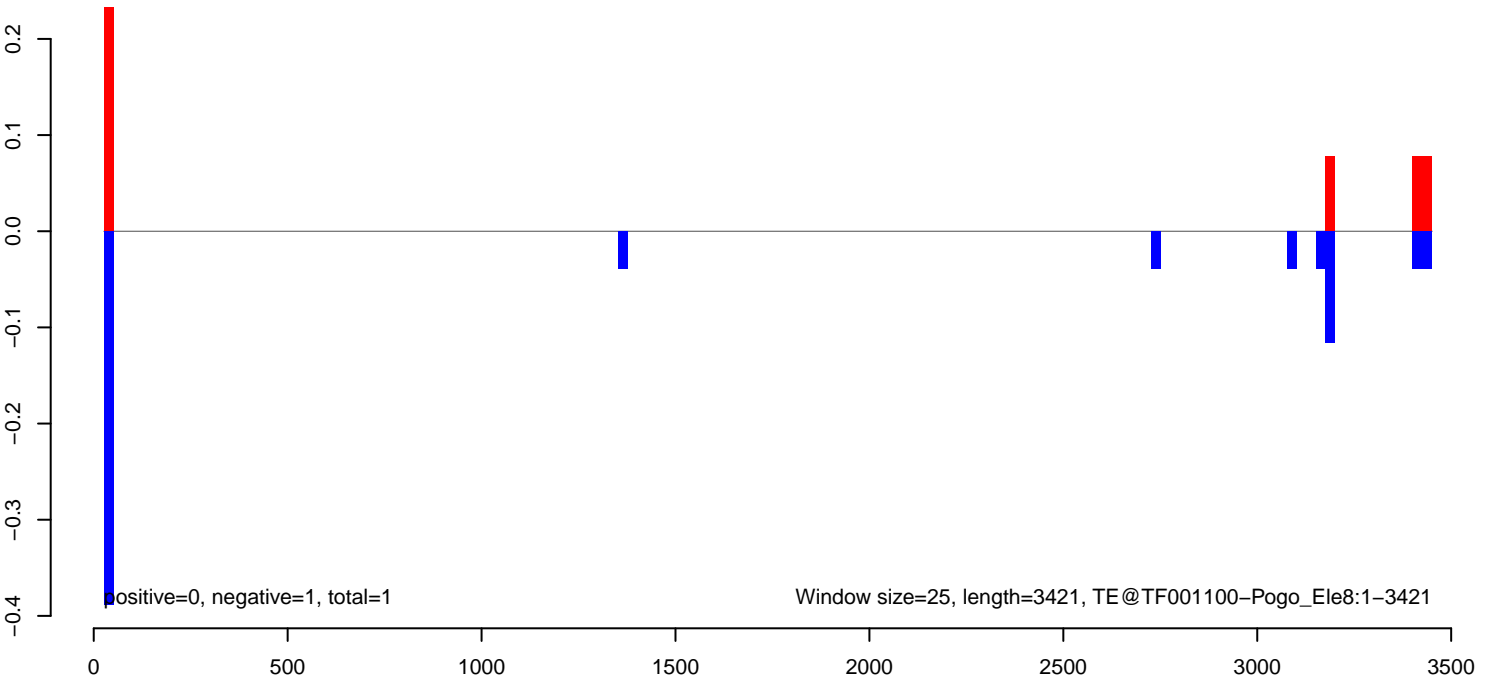
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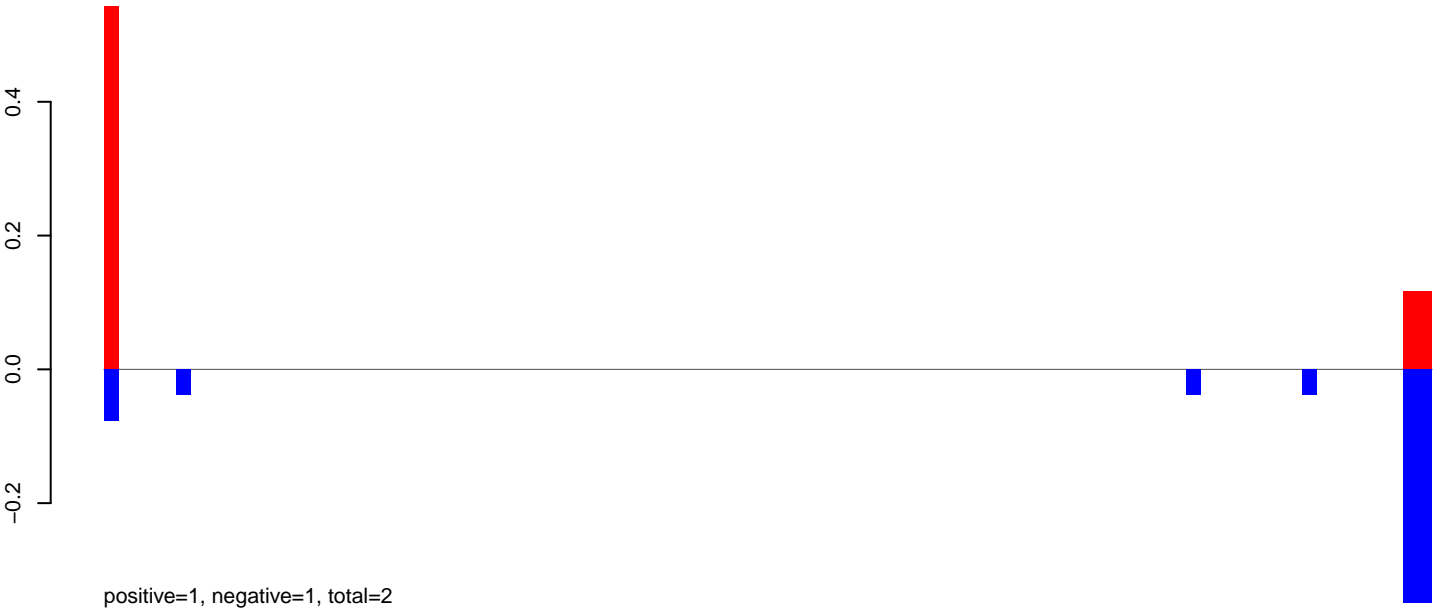
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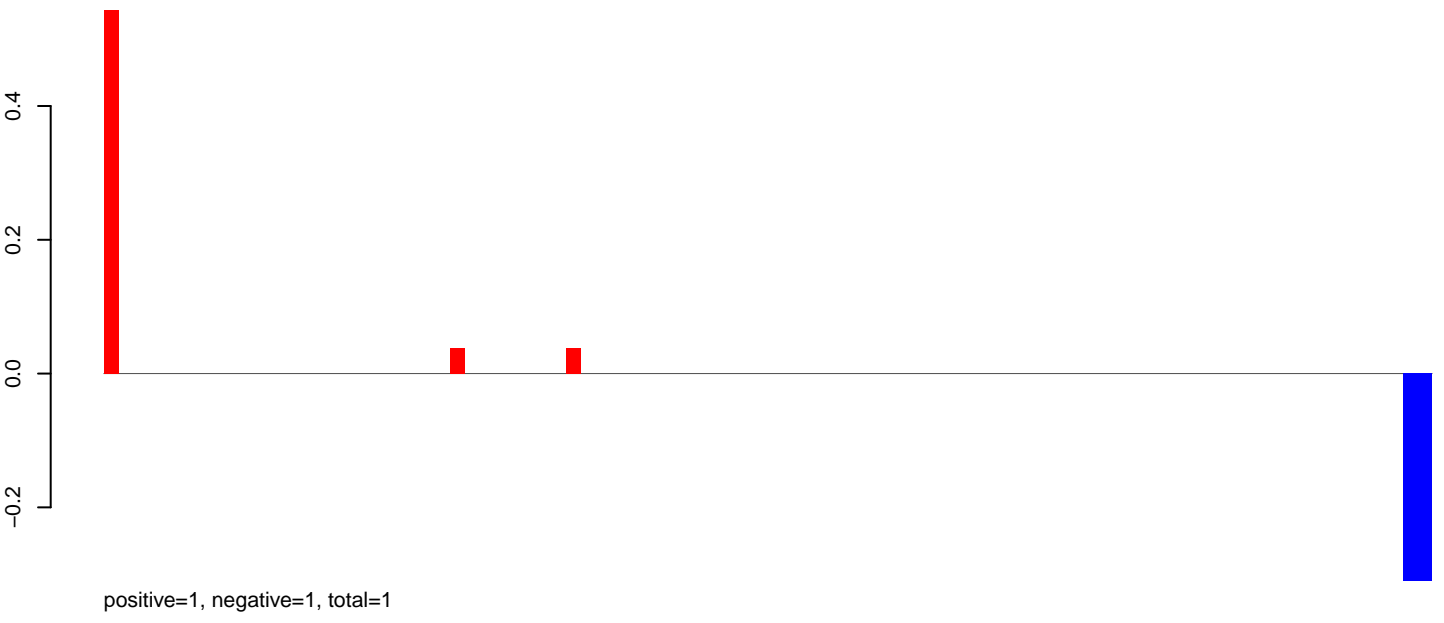
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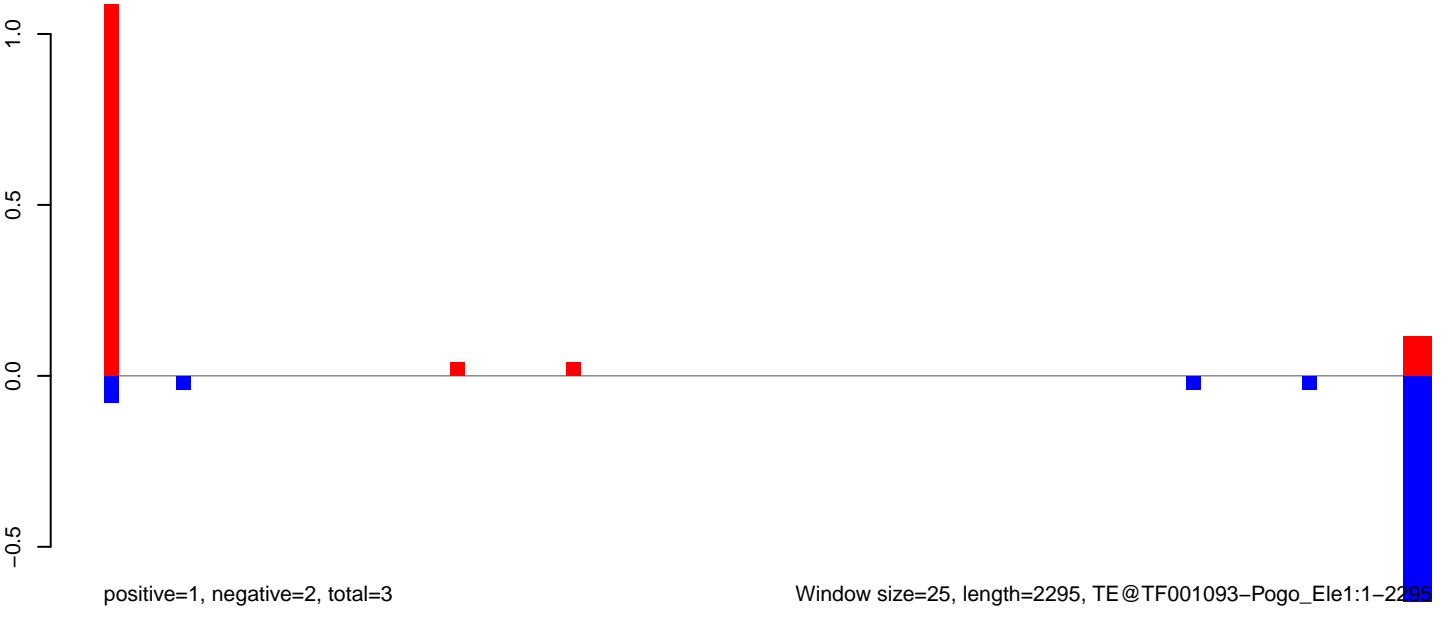
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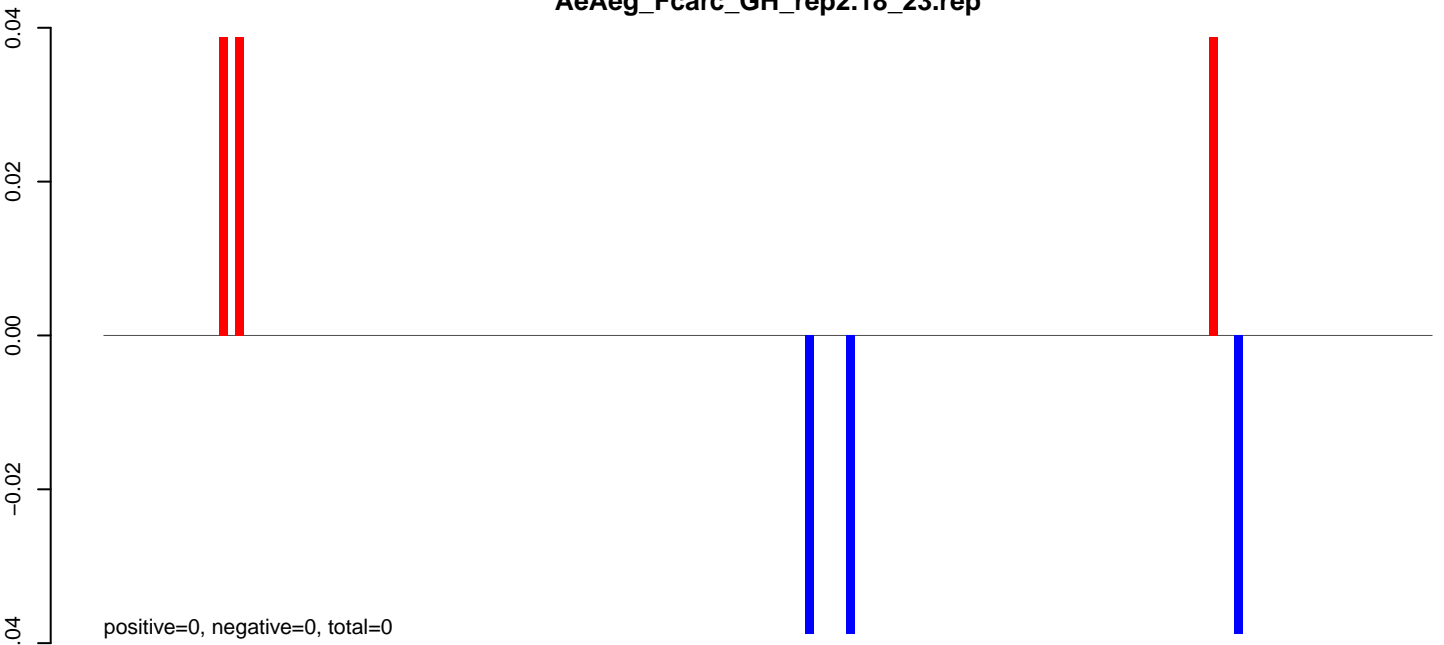
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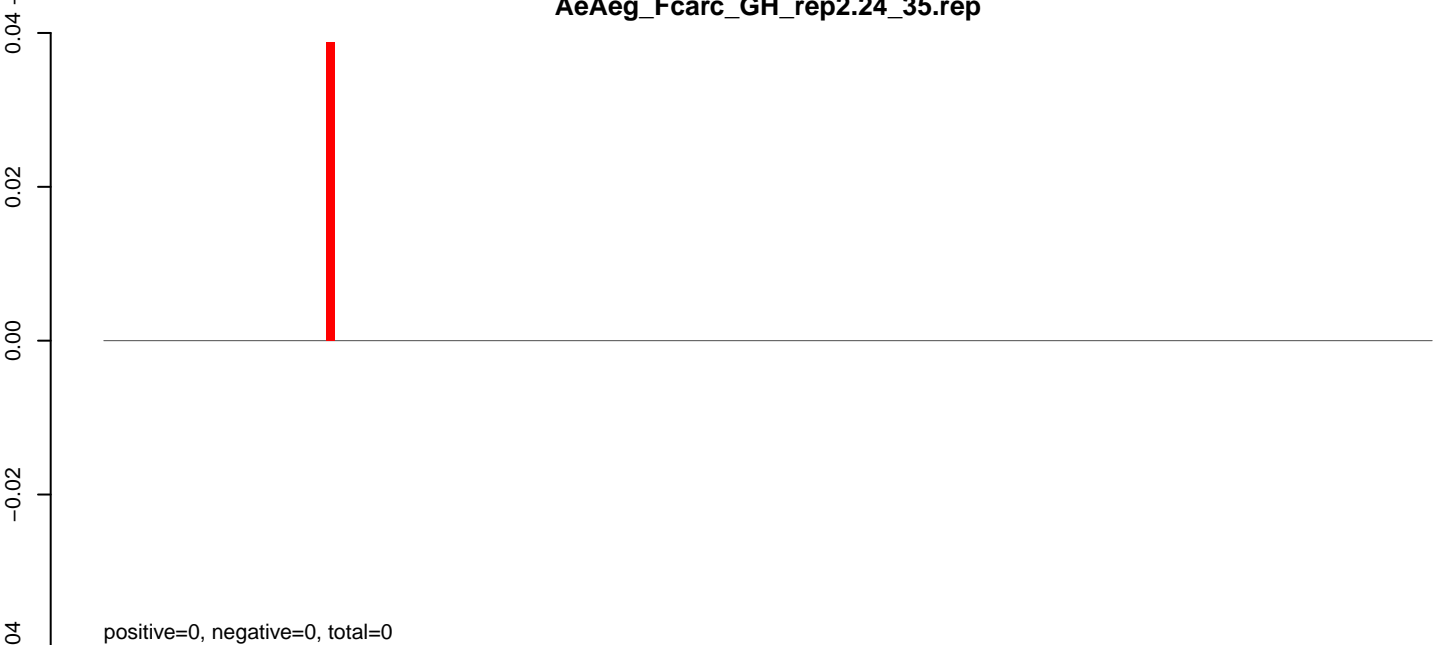
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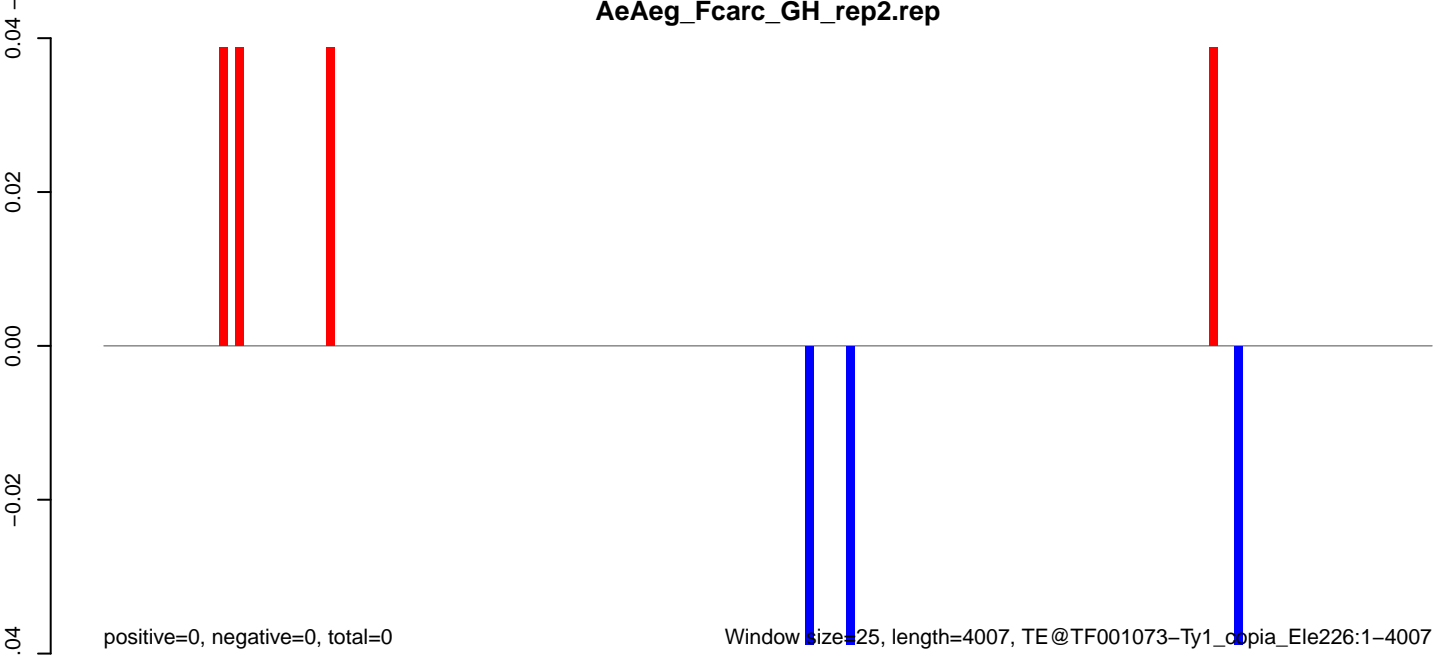
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AeAeg_Fcarc_GH_rep2.24_35.rep

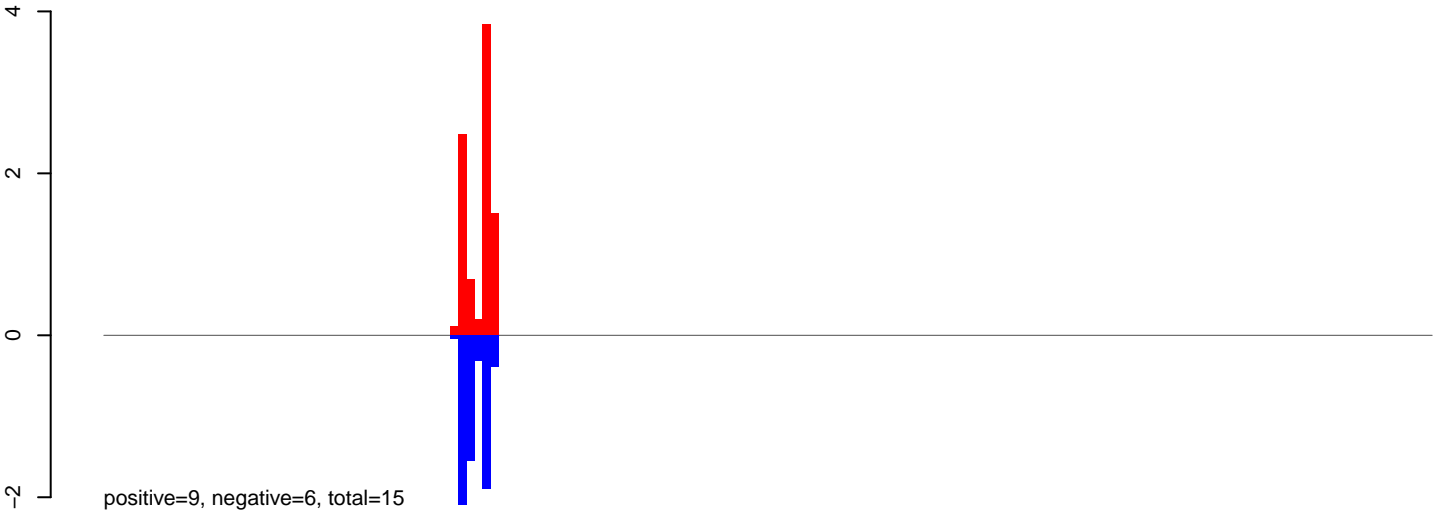


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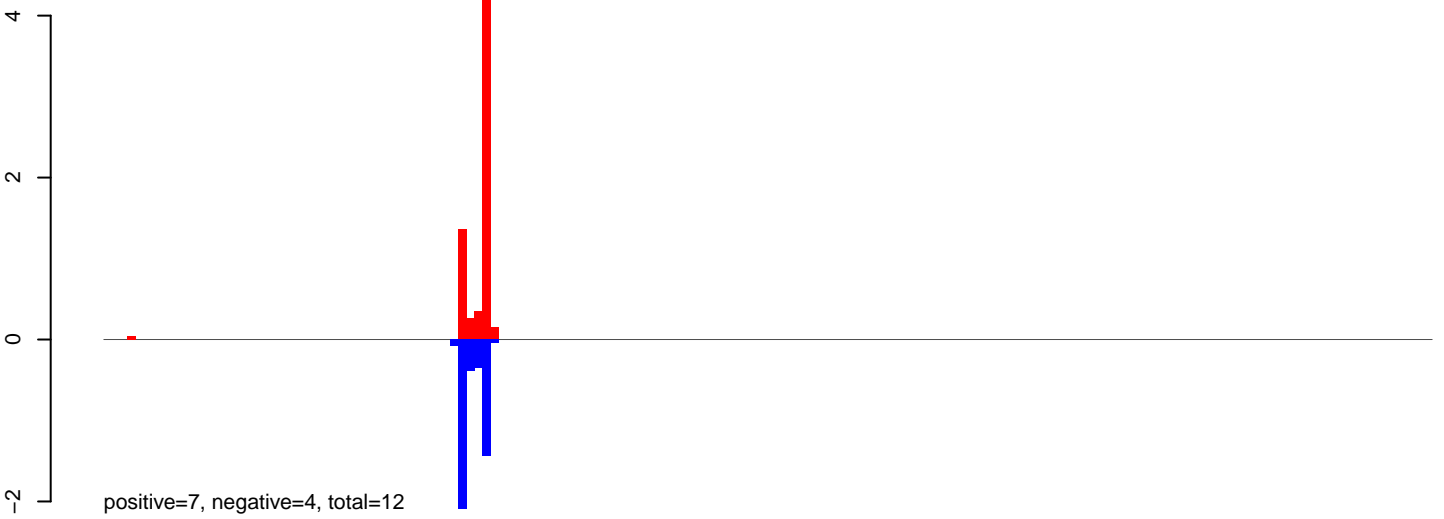


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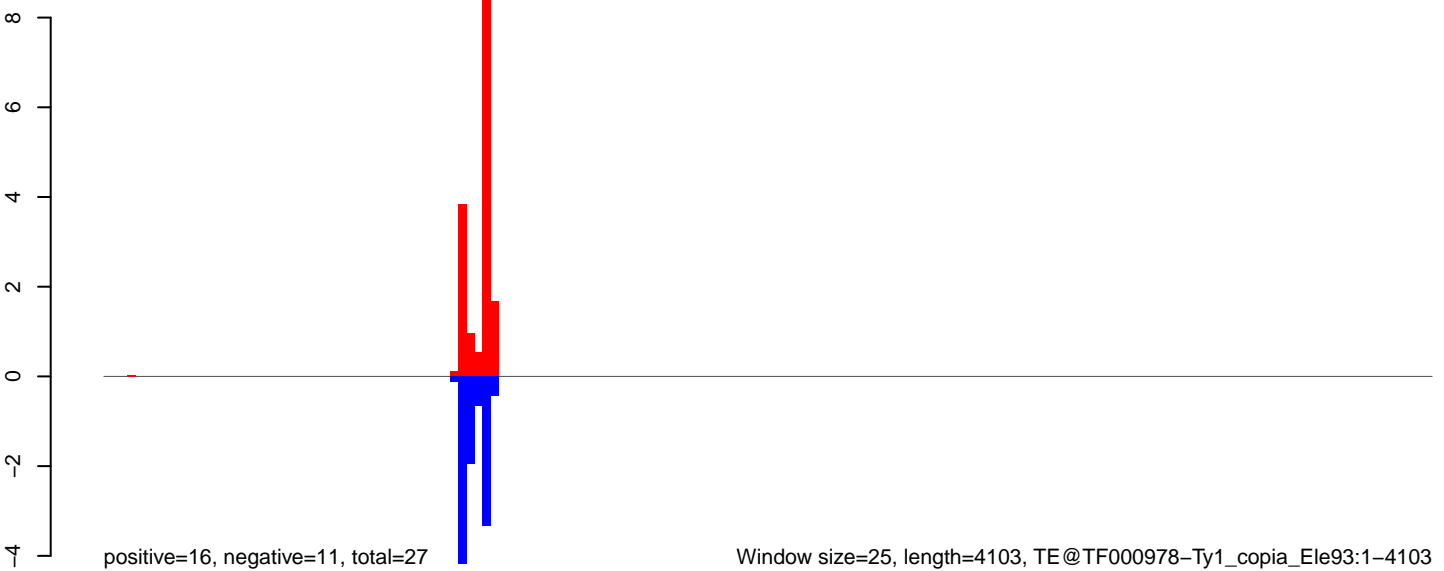
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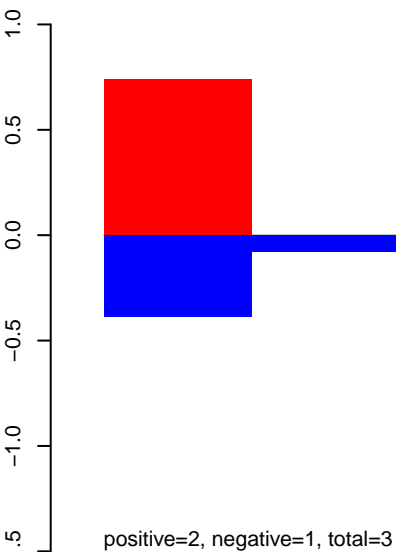
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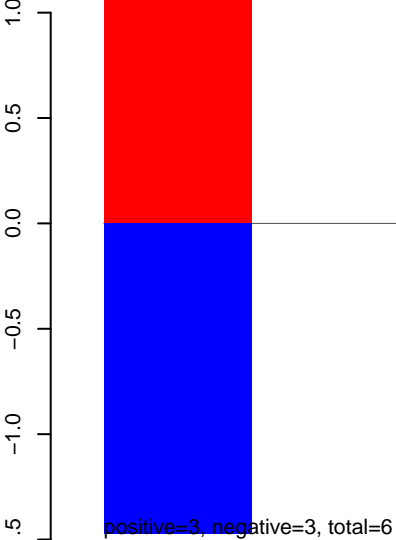
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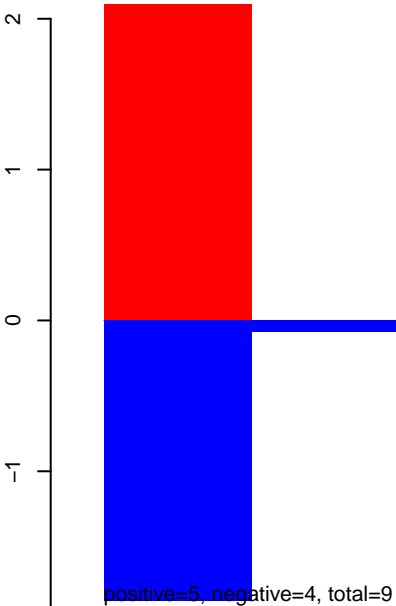
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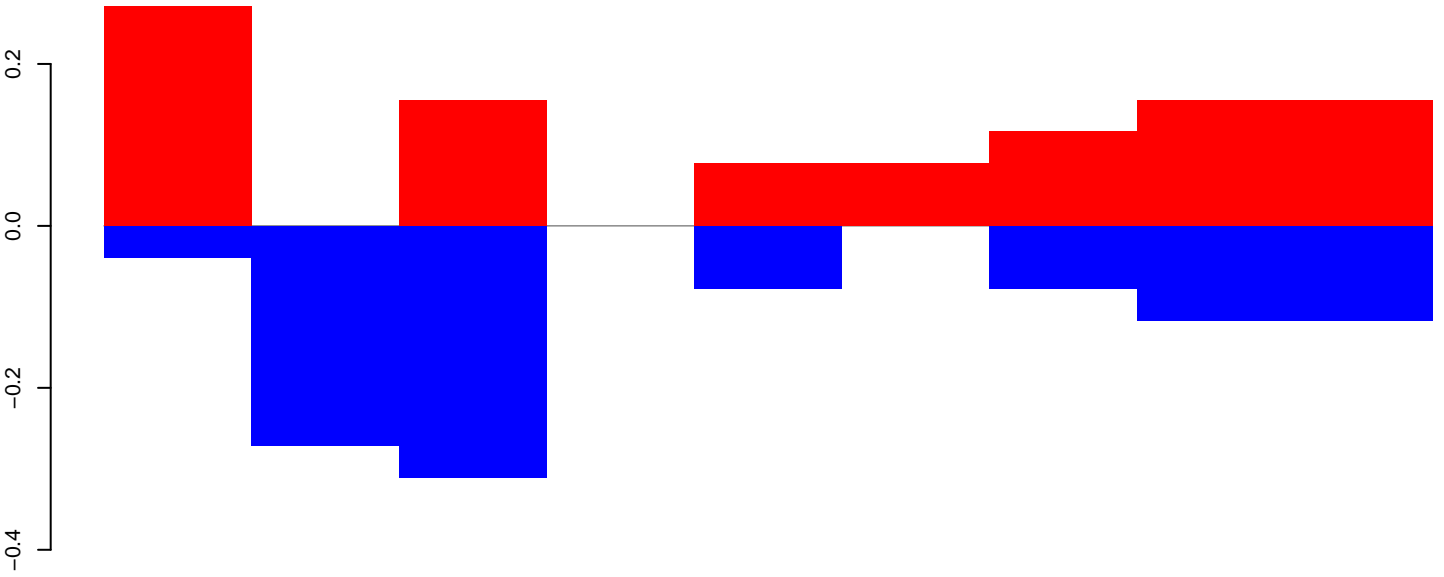
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AeAeg_FcArc_GH_rep2.rep

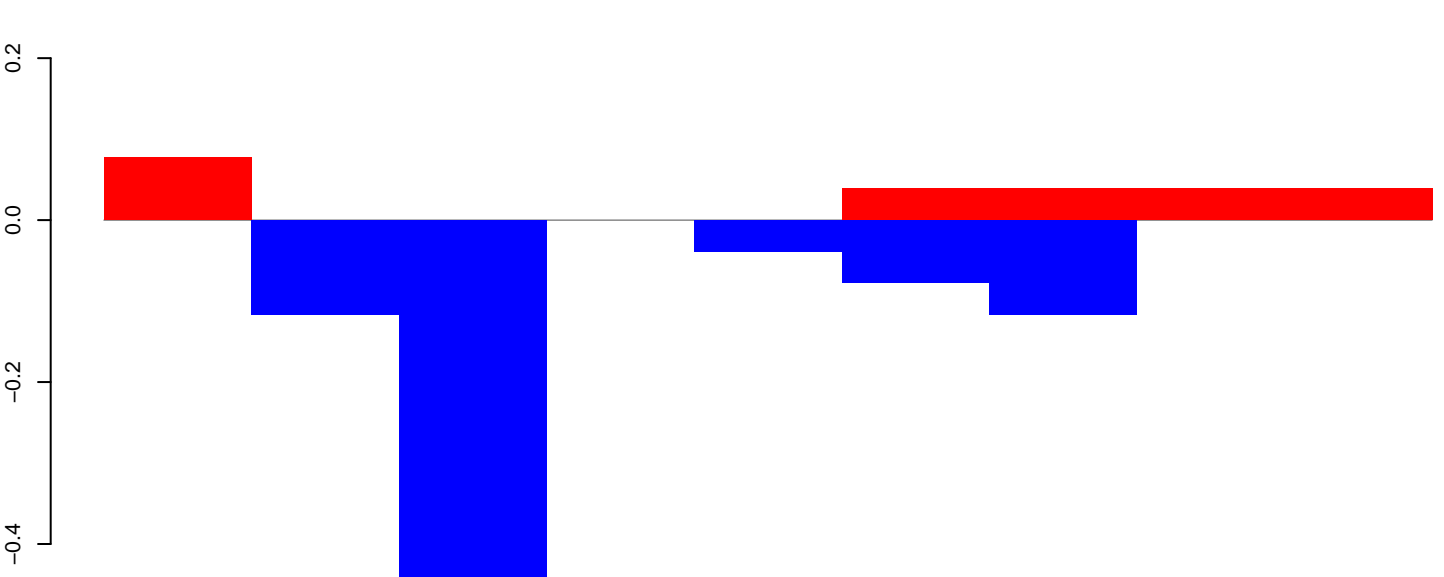


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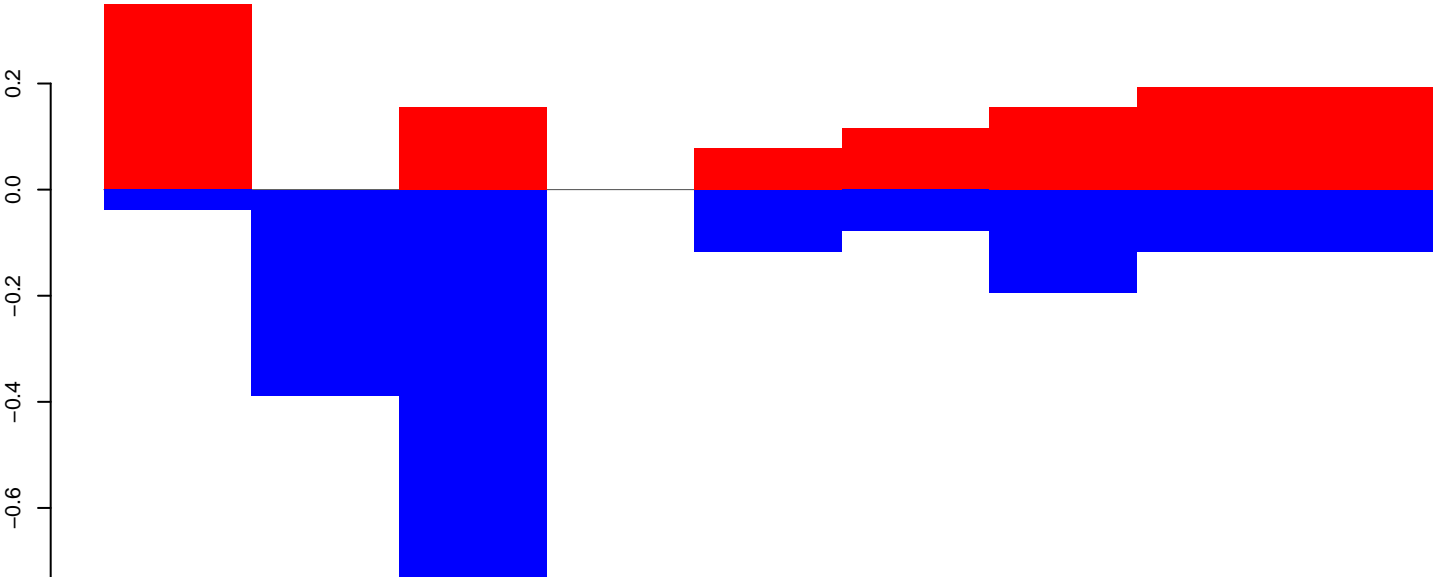
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AeAeg_FcArc_GH_rep2.24_35.rep



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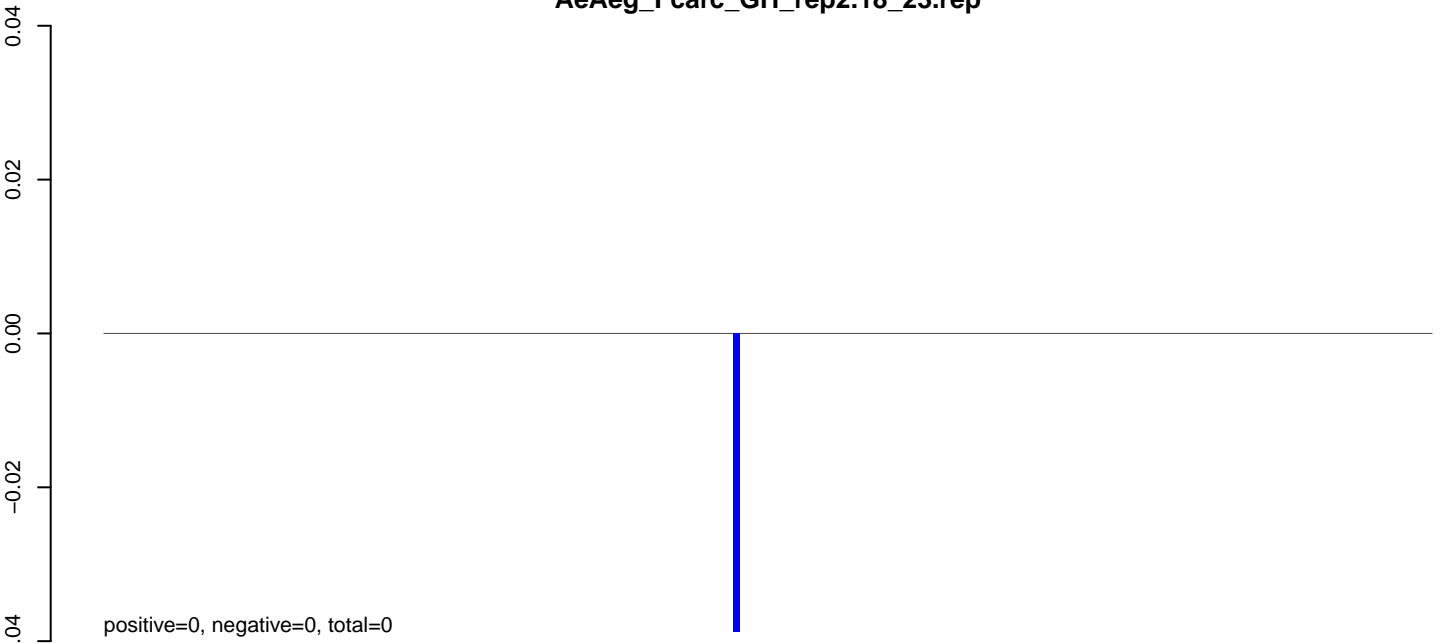
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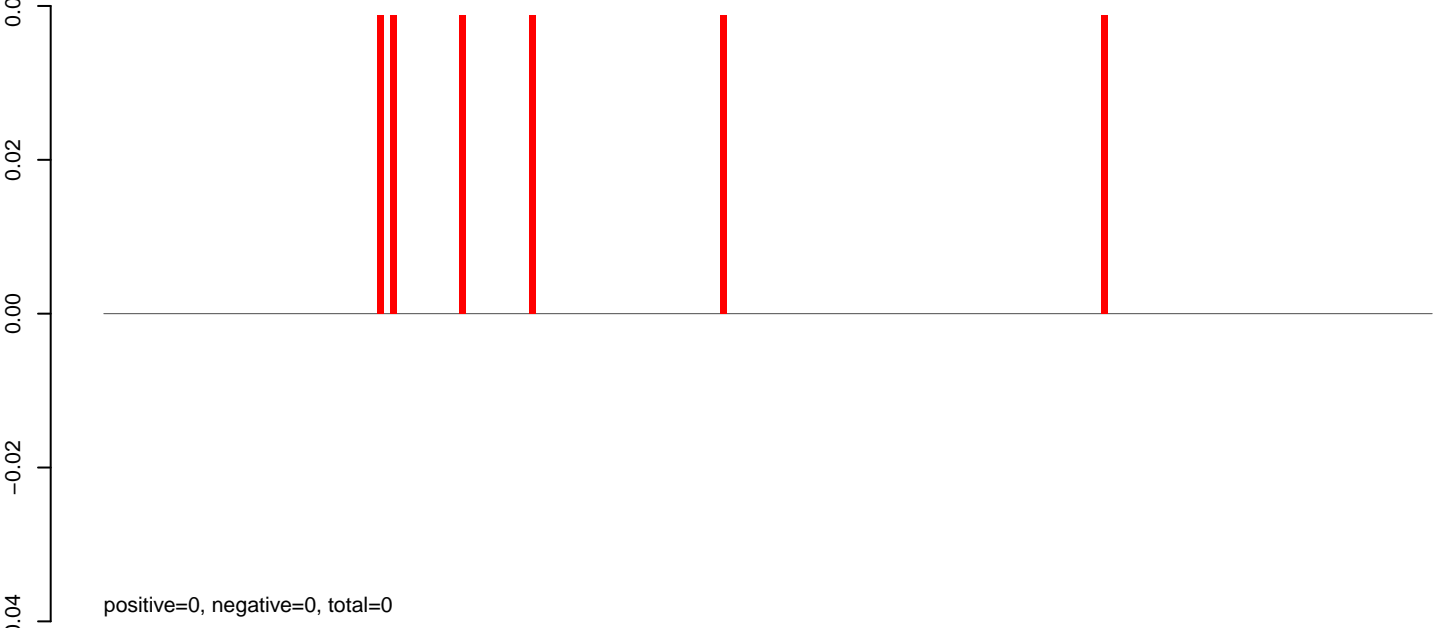
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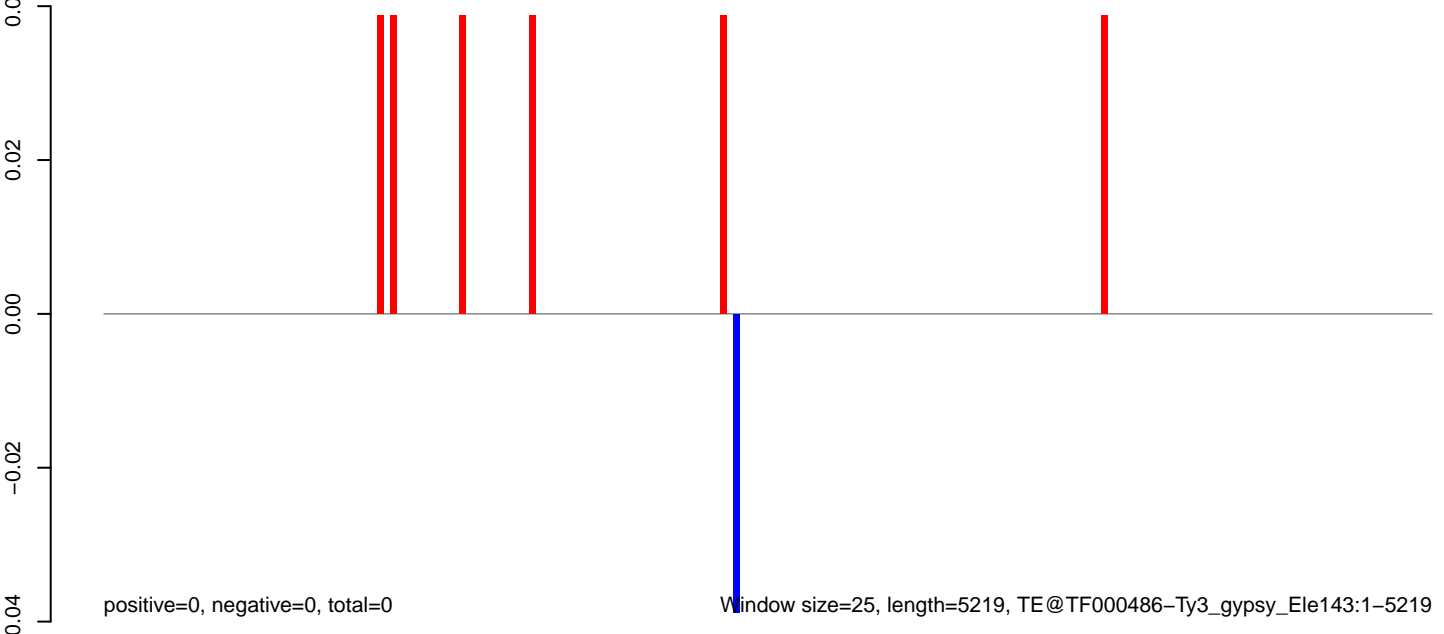
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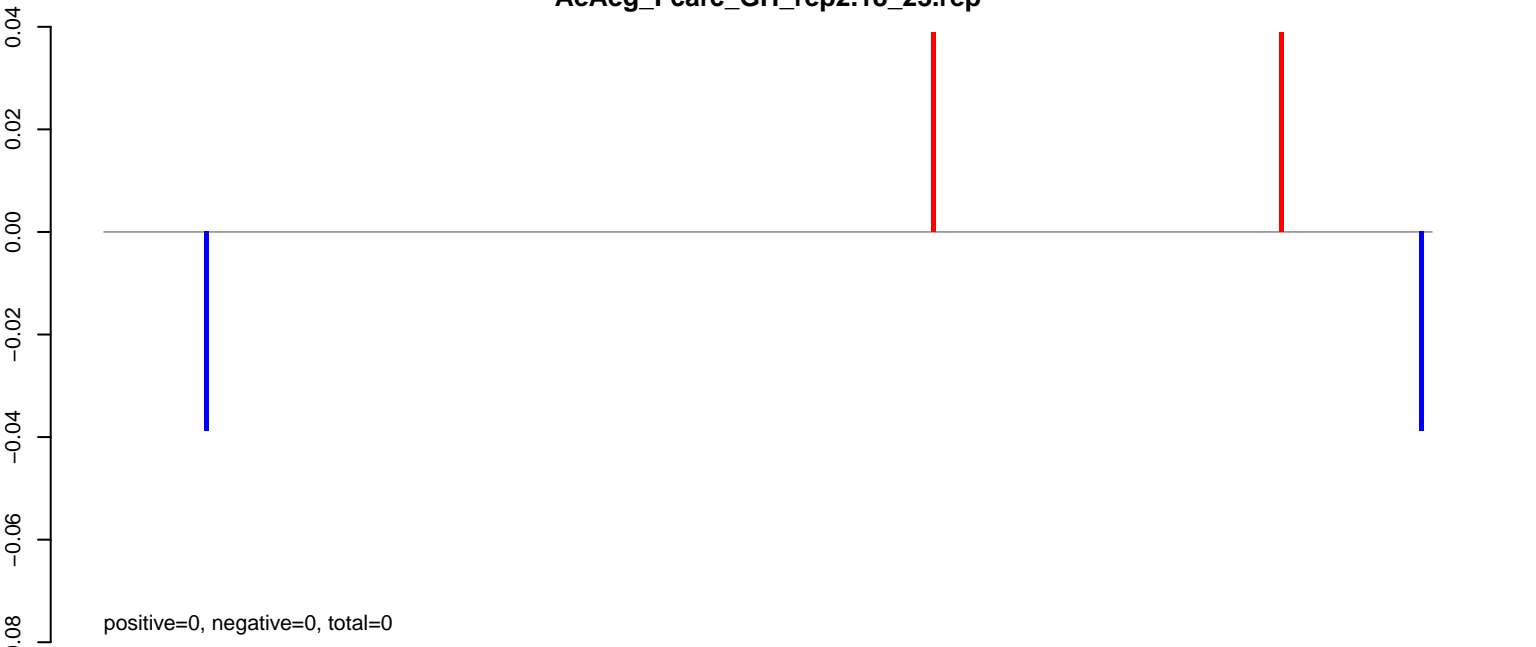
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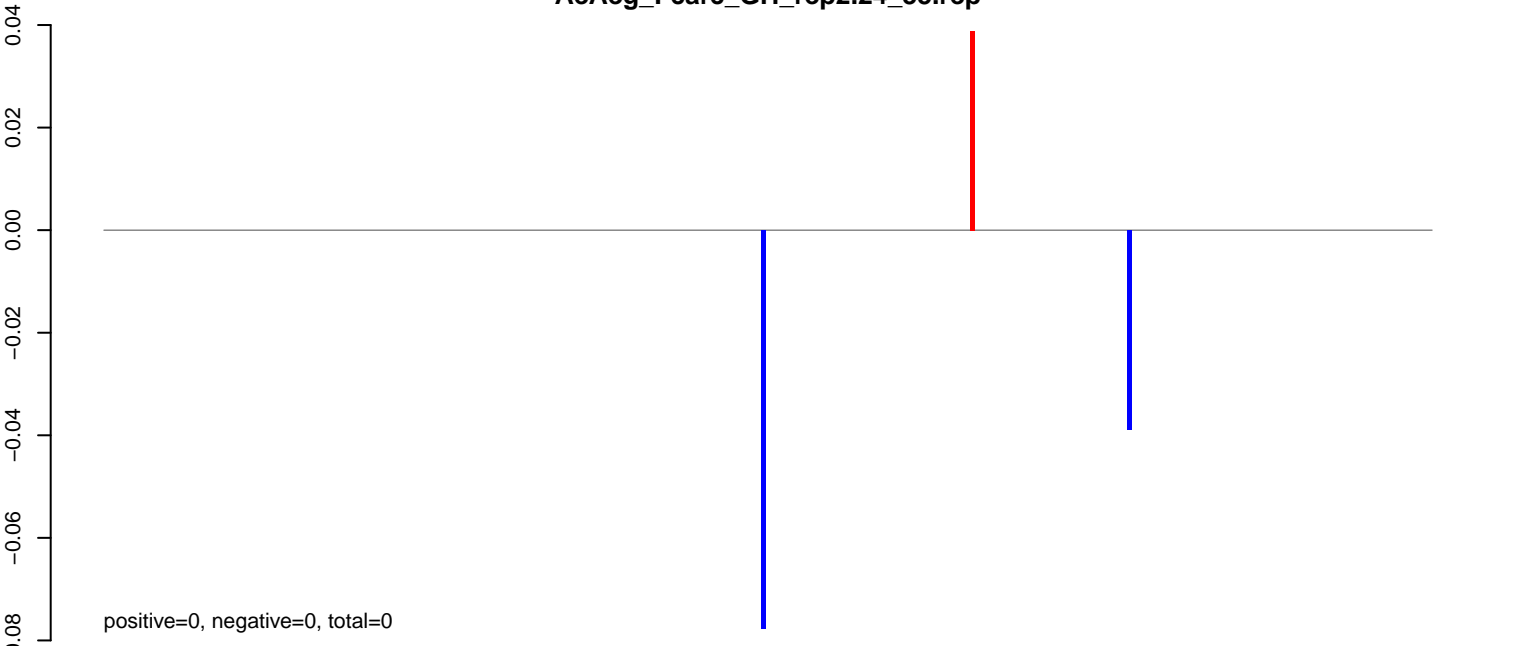
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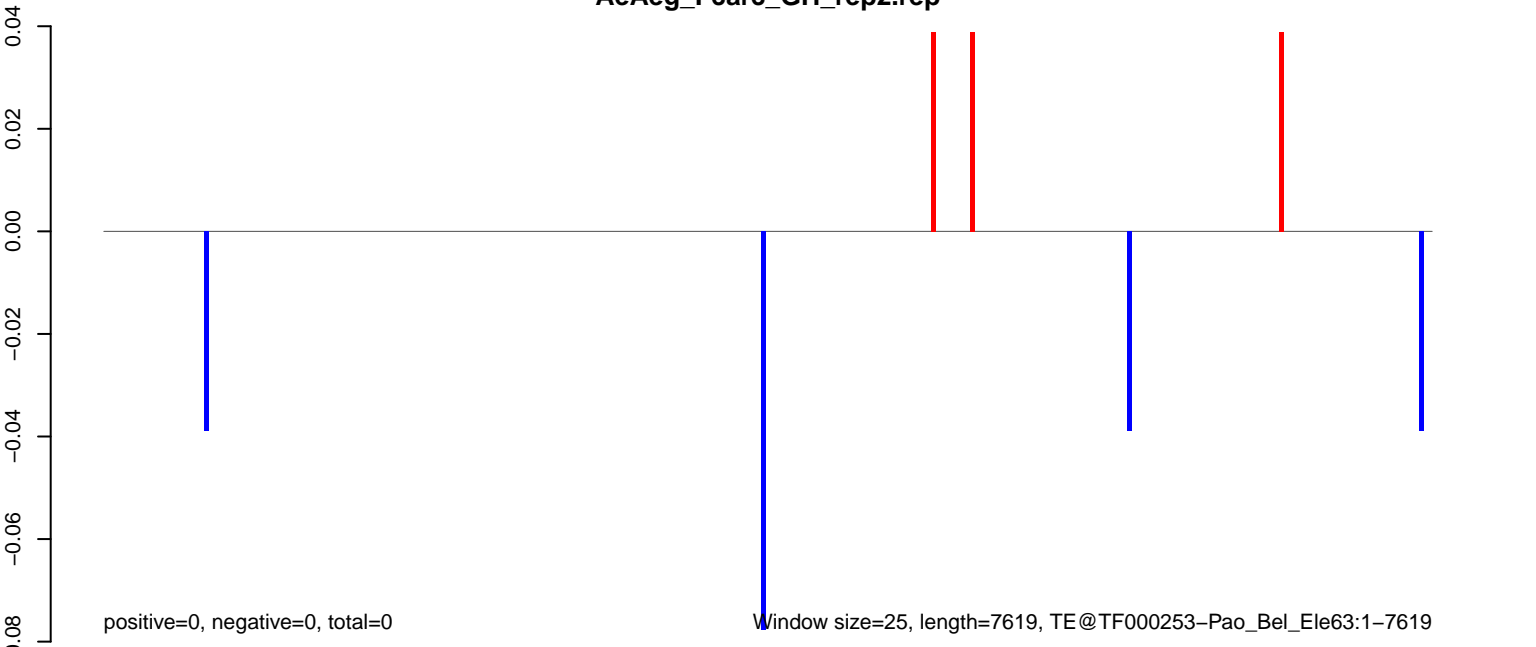
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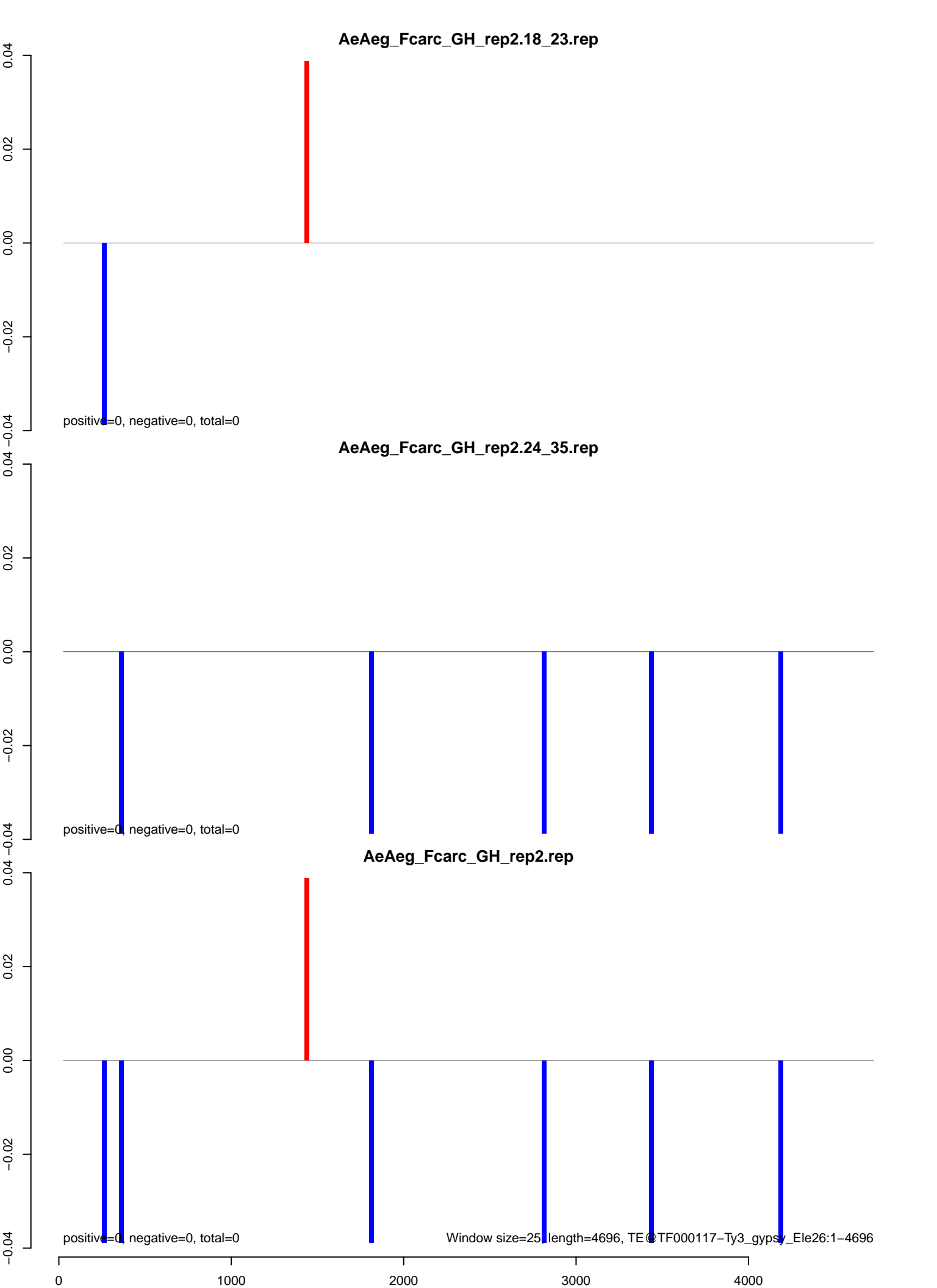
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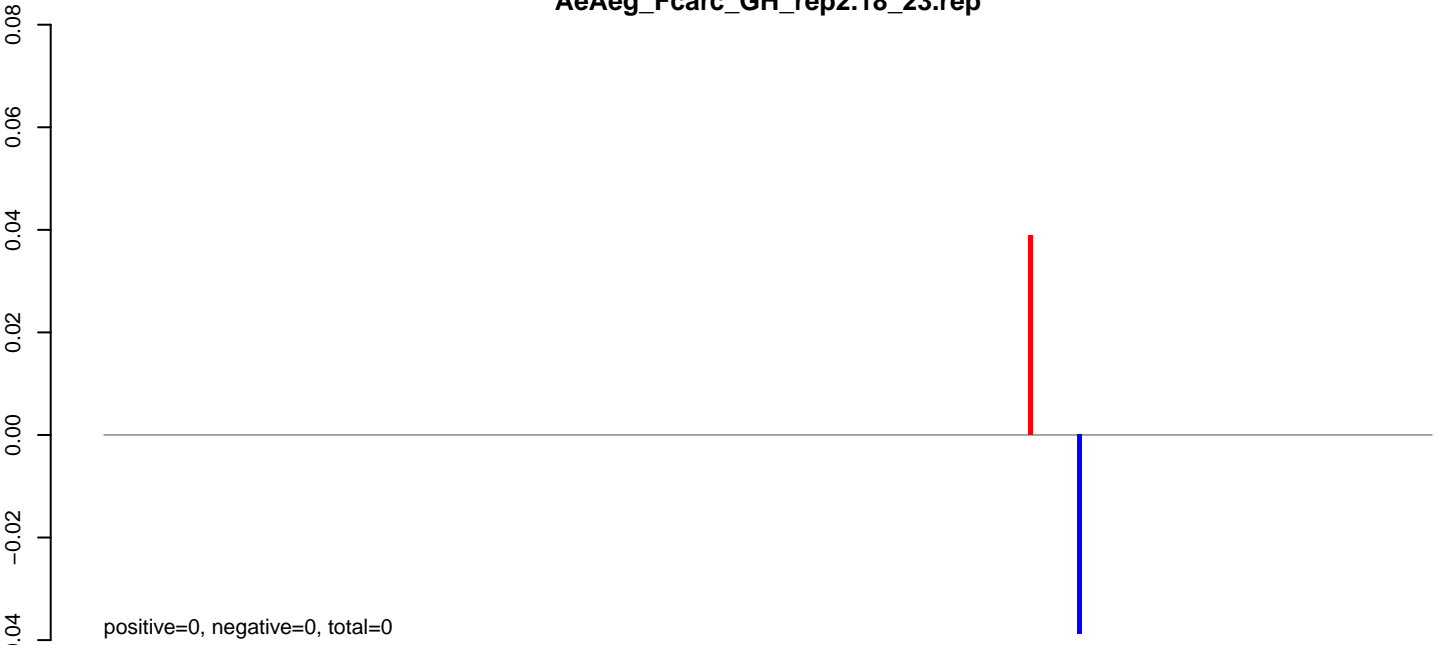
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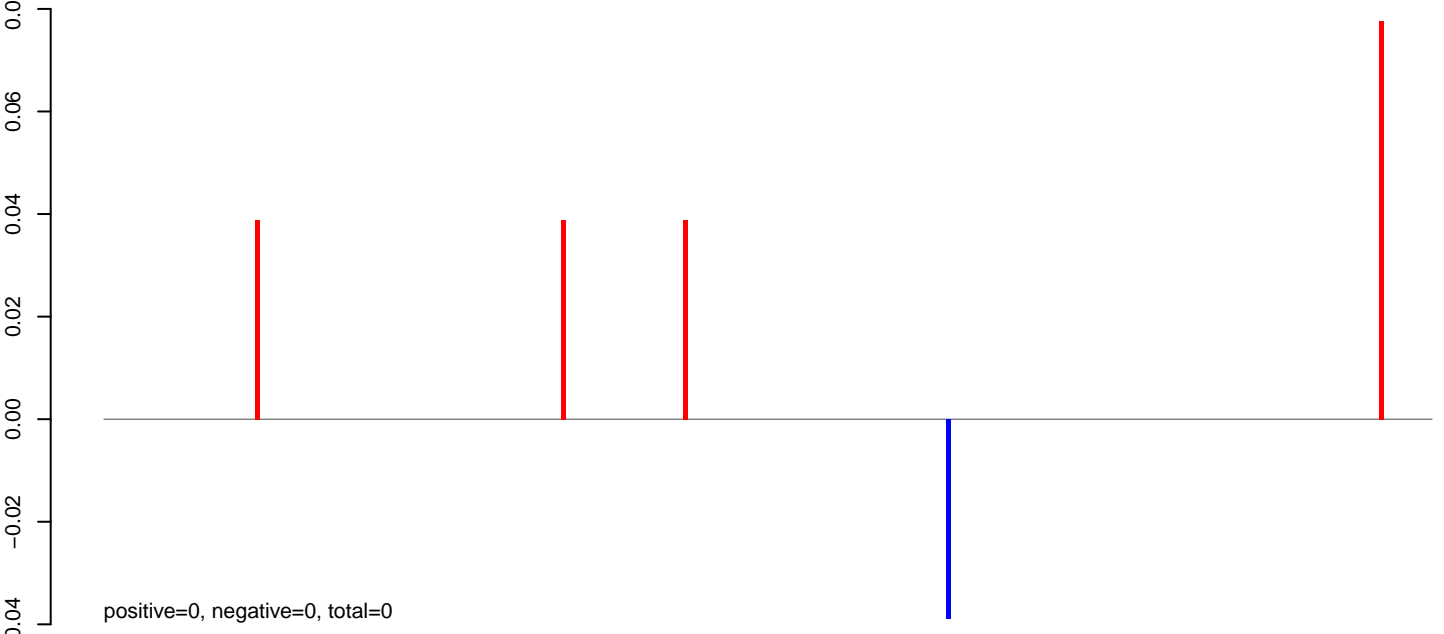
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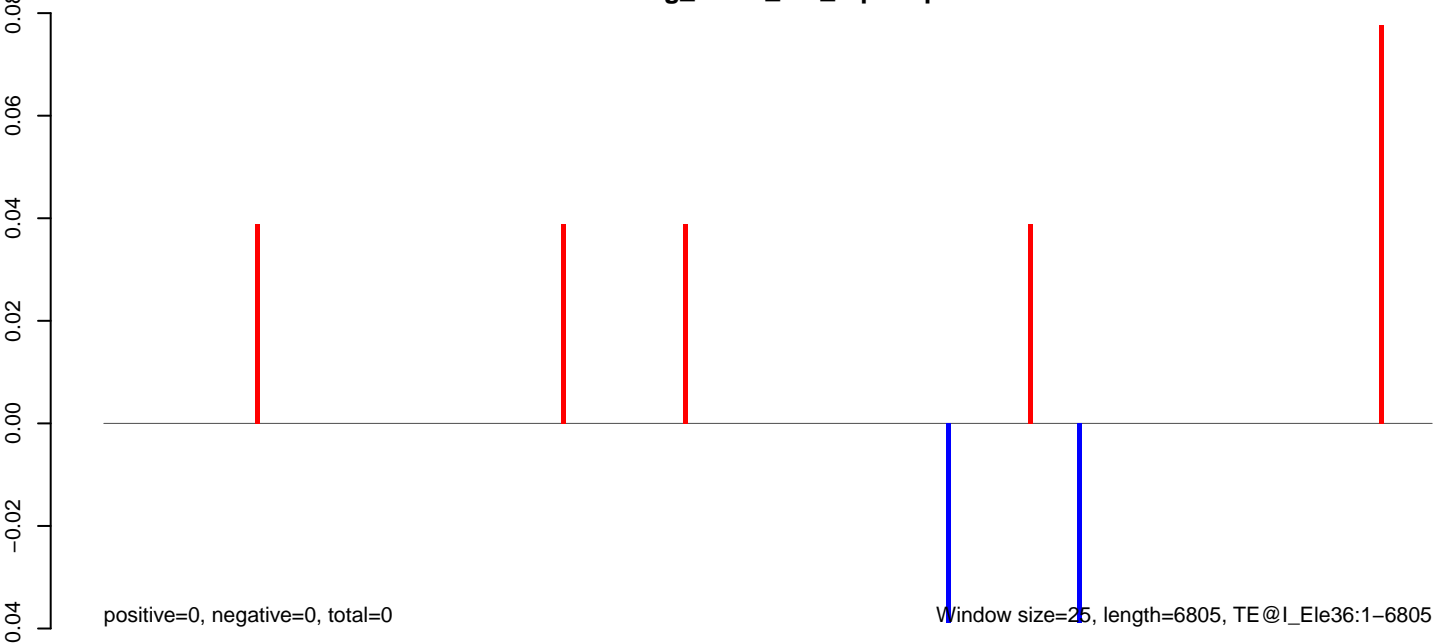
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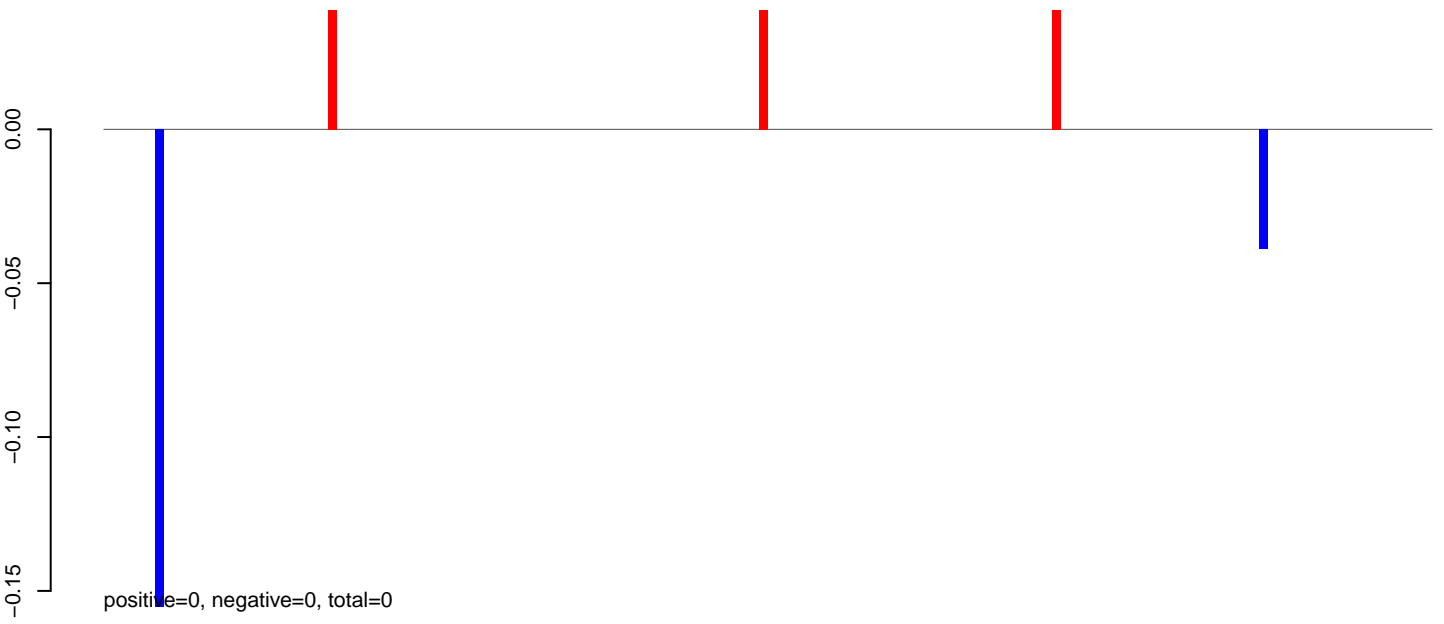
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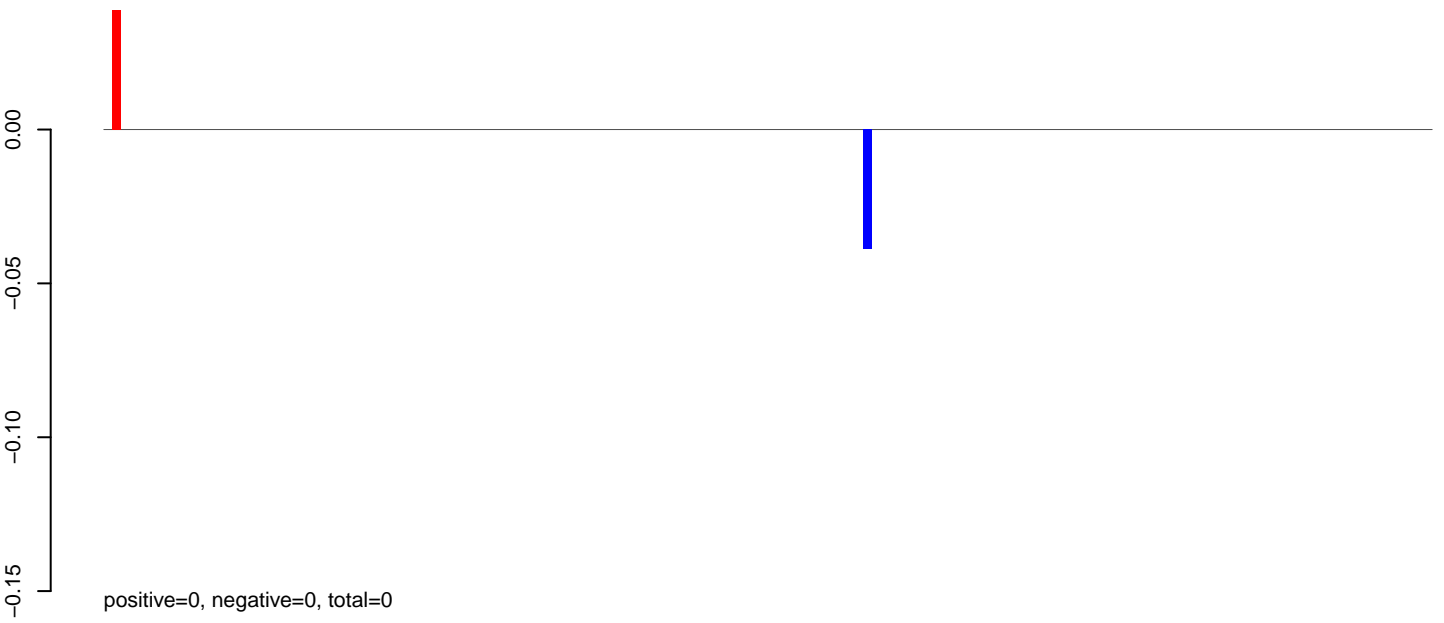
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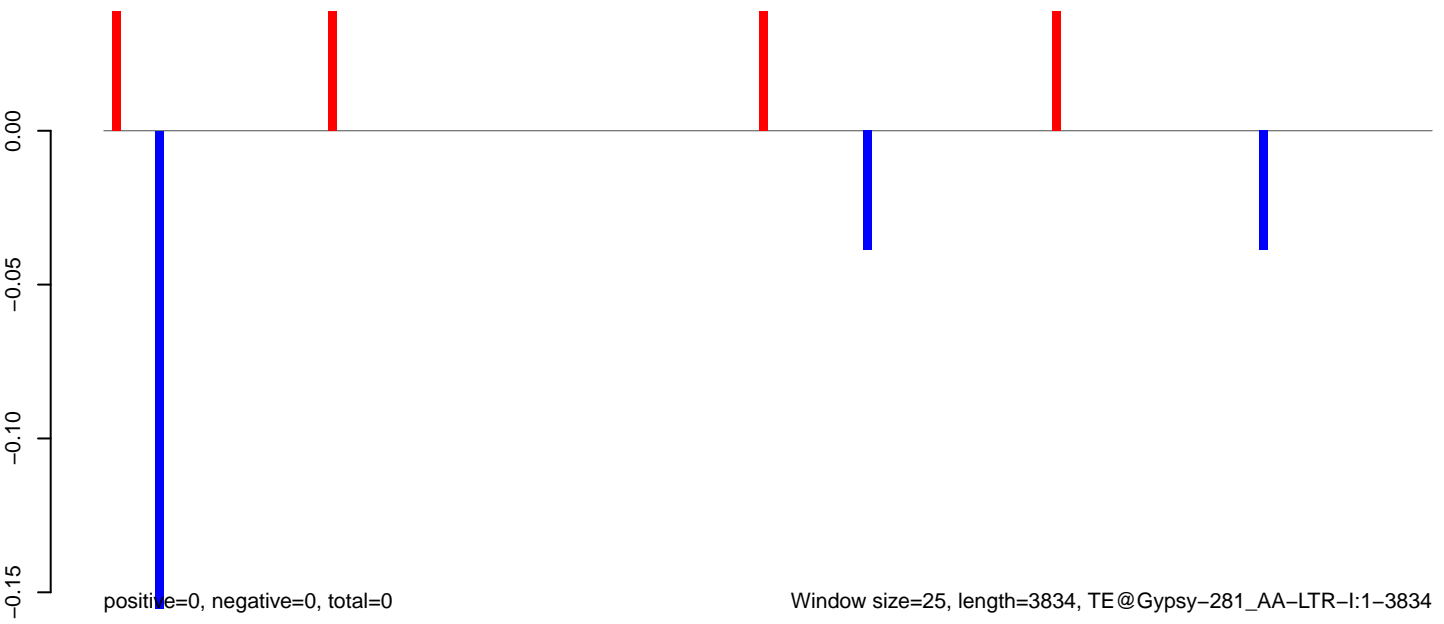
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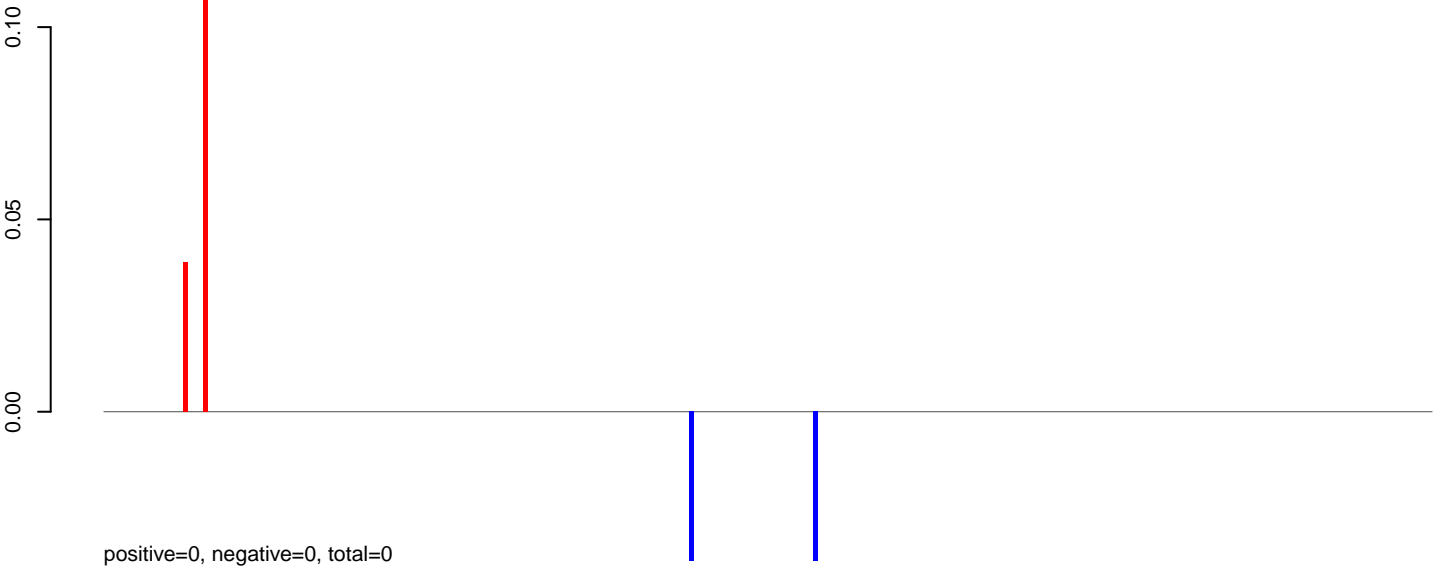
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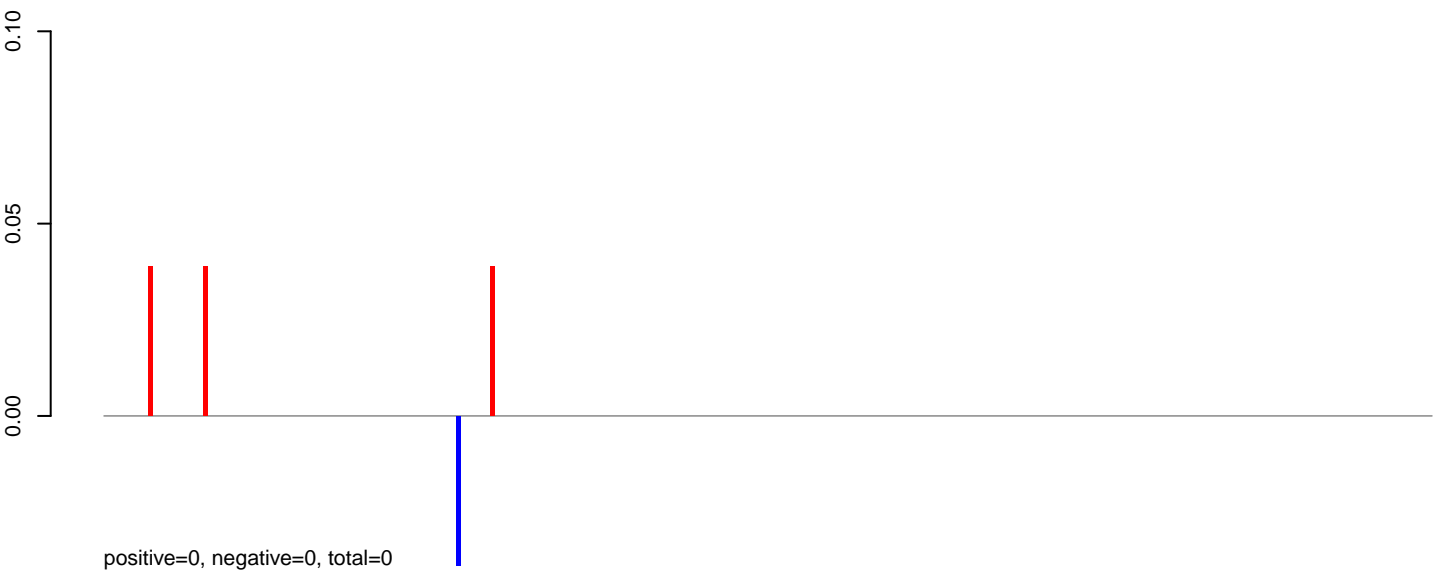
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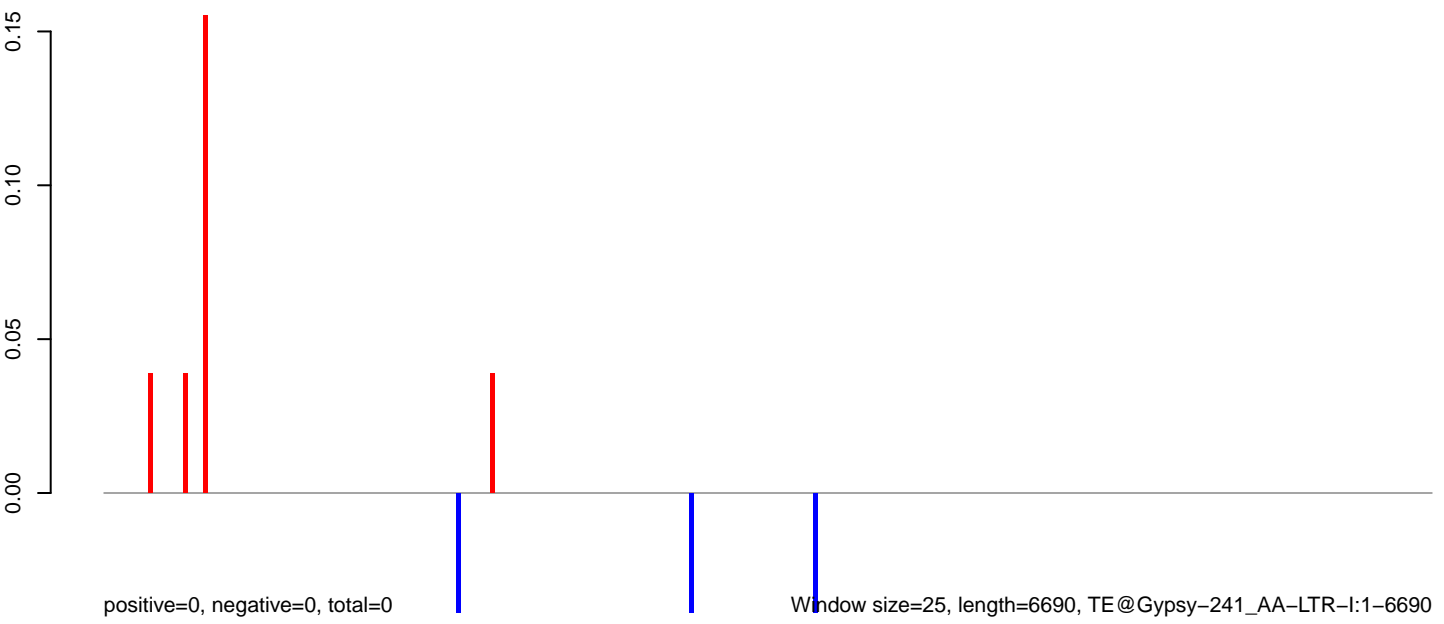
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AeAeg_Fcarc_GH_rep2.24_35.rep



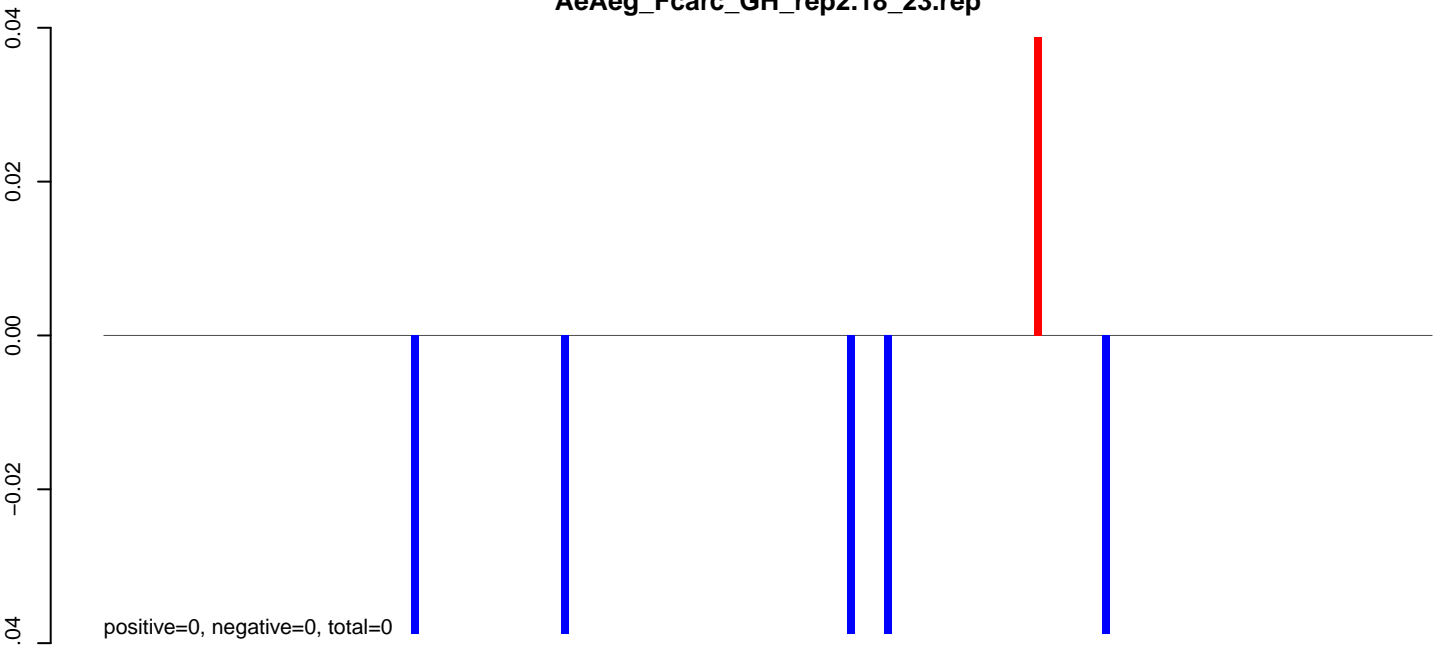
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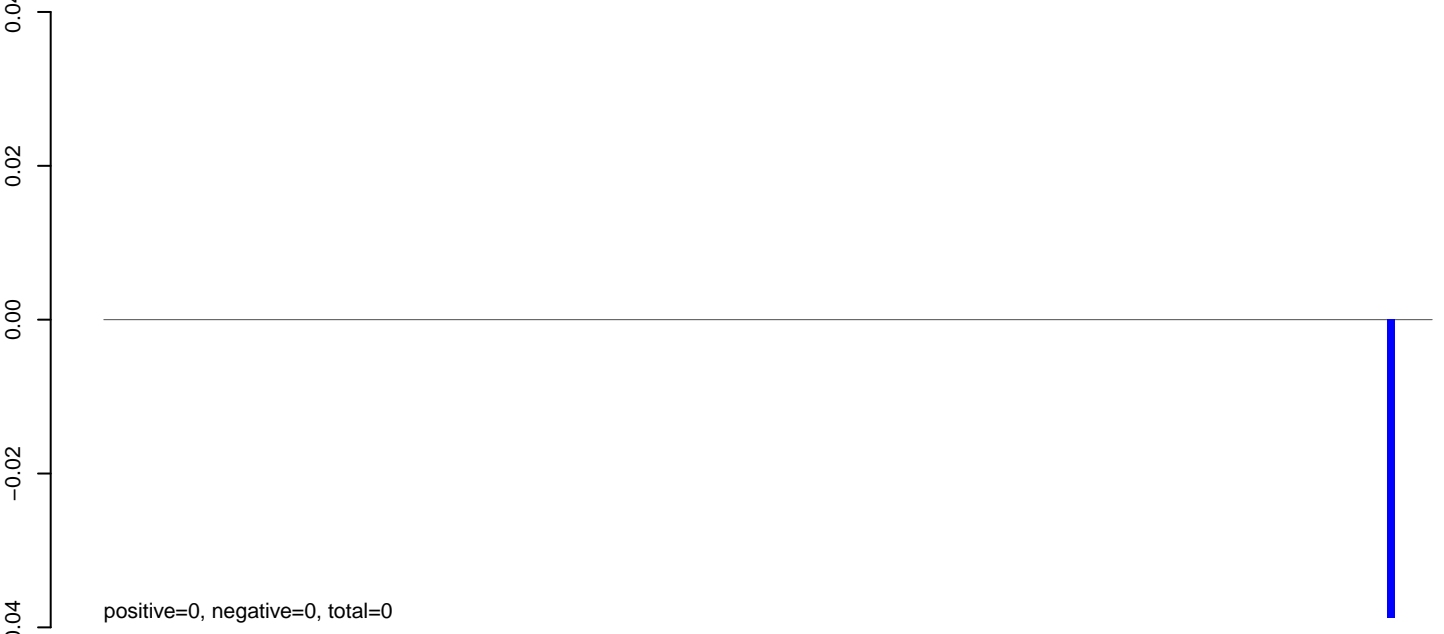
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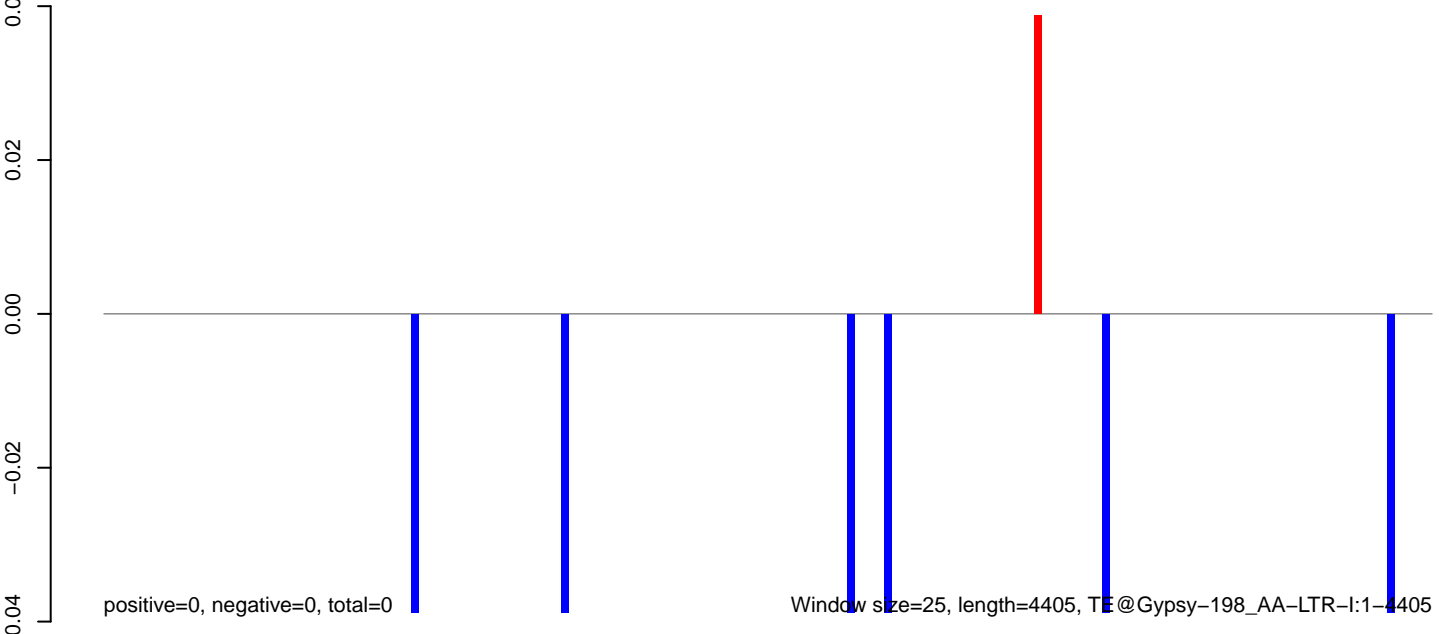
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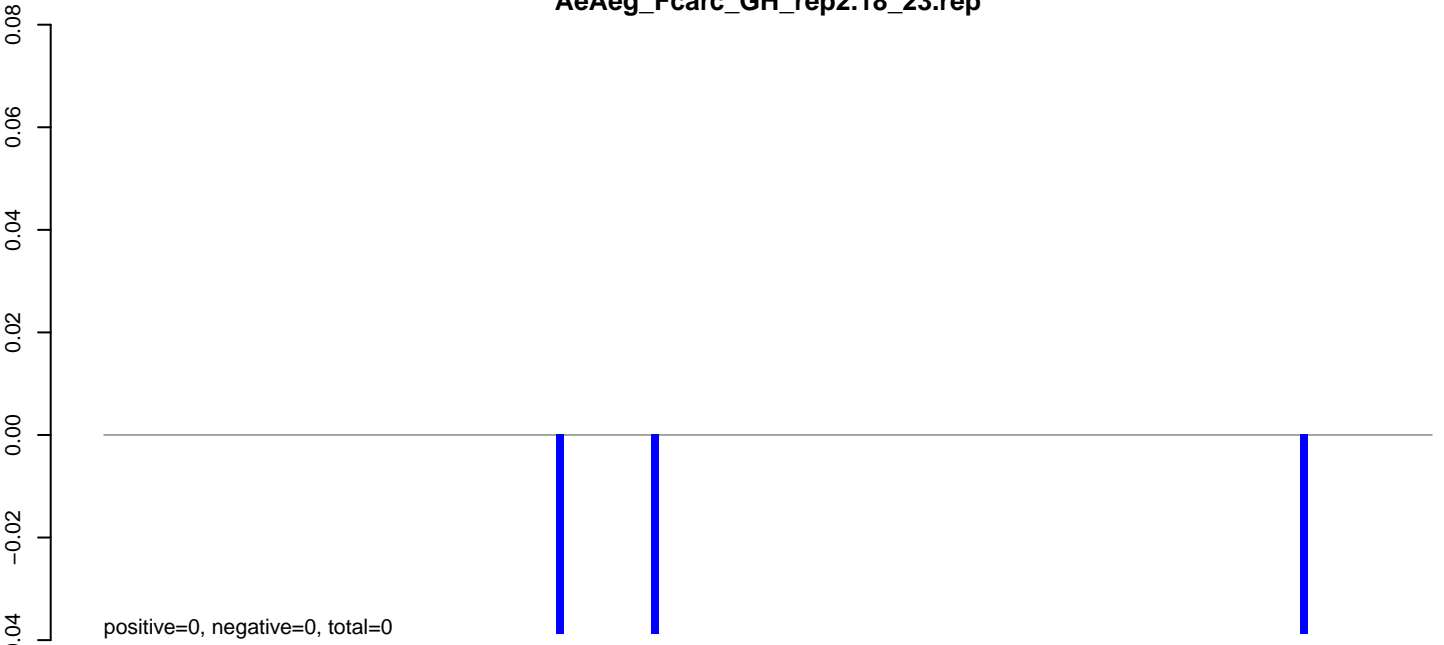


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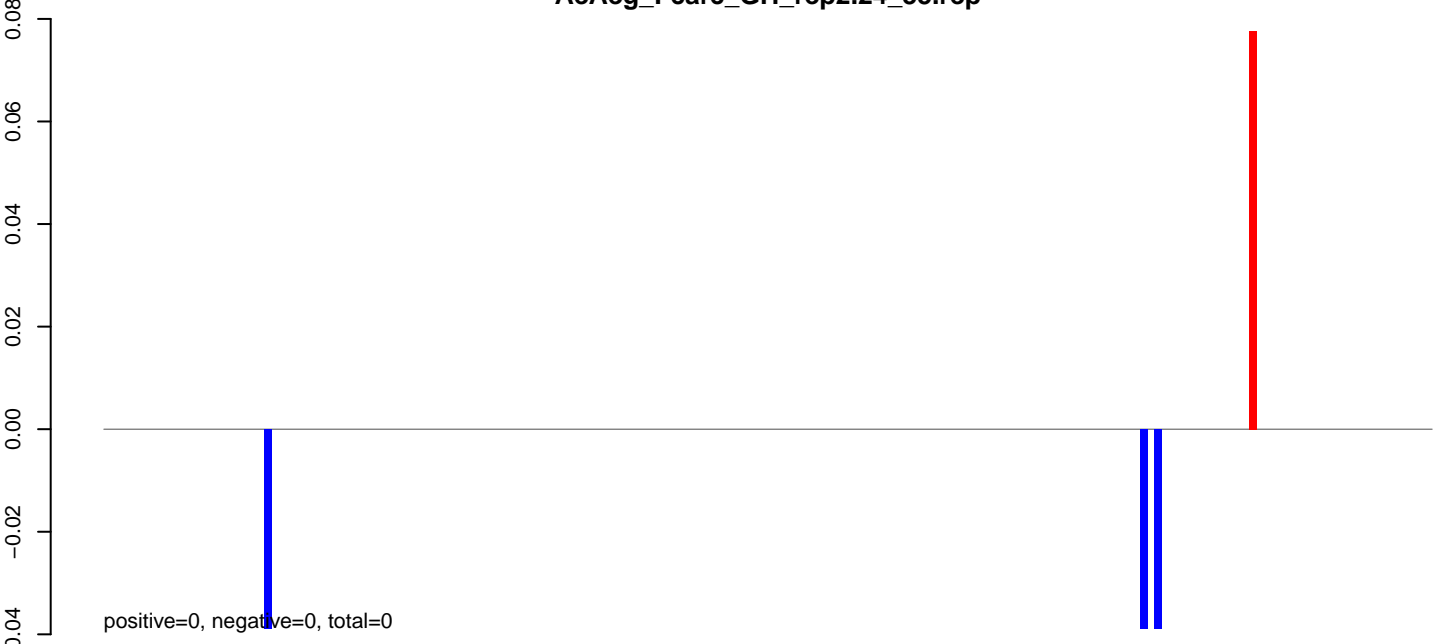


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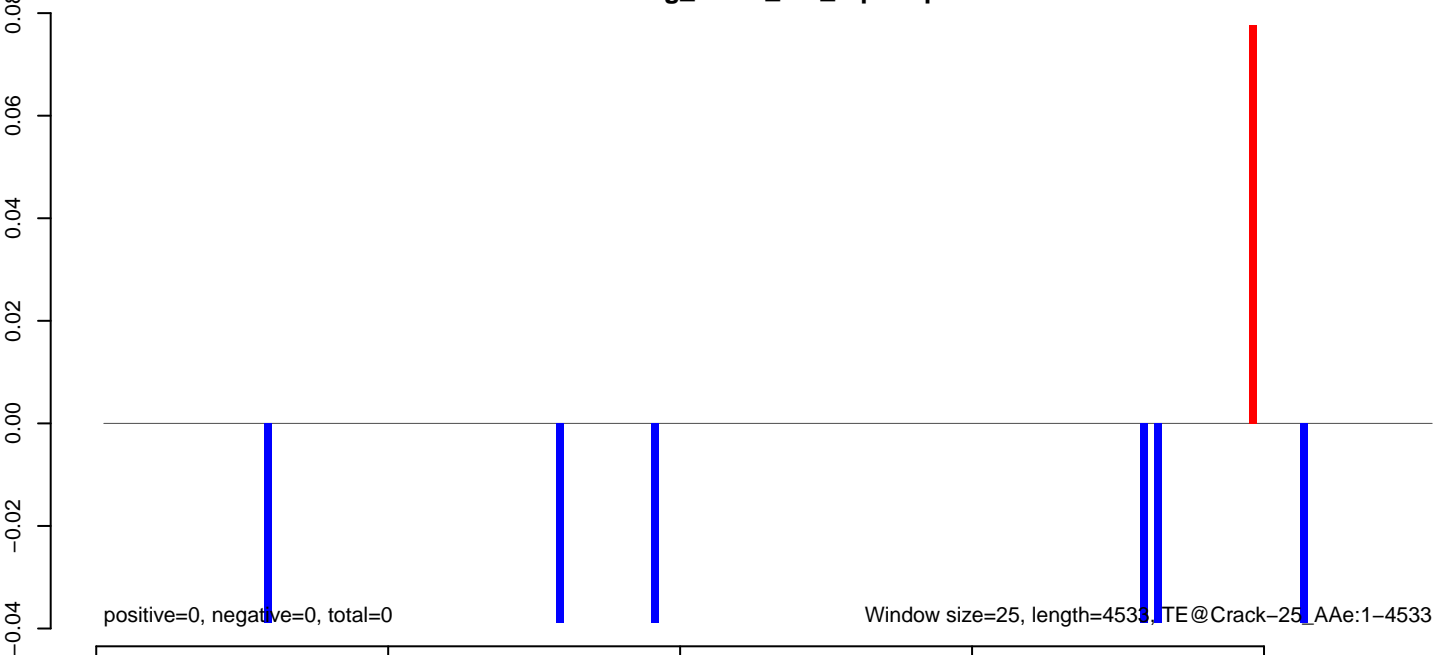
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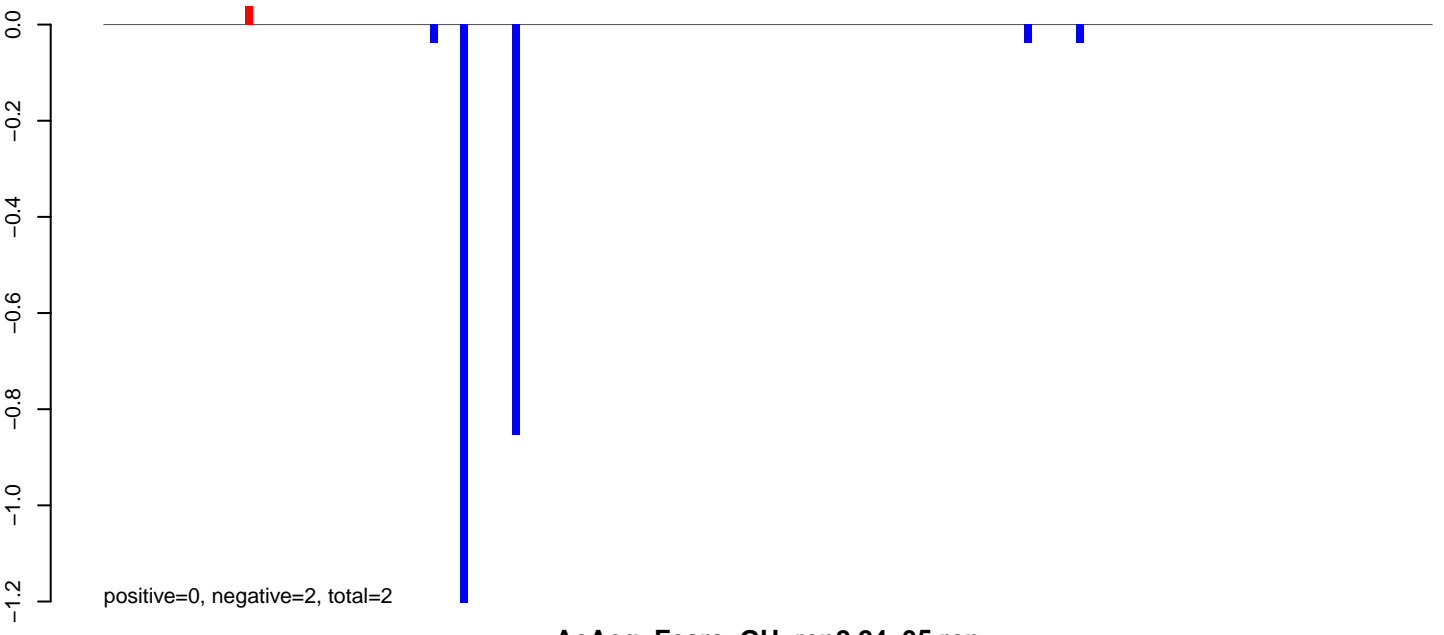
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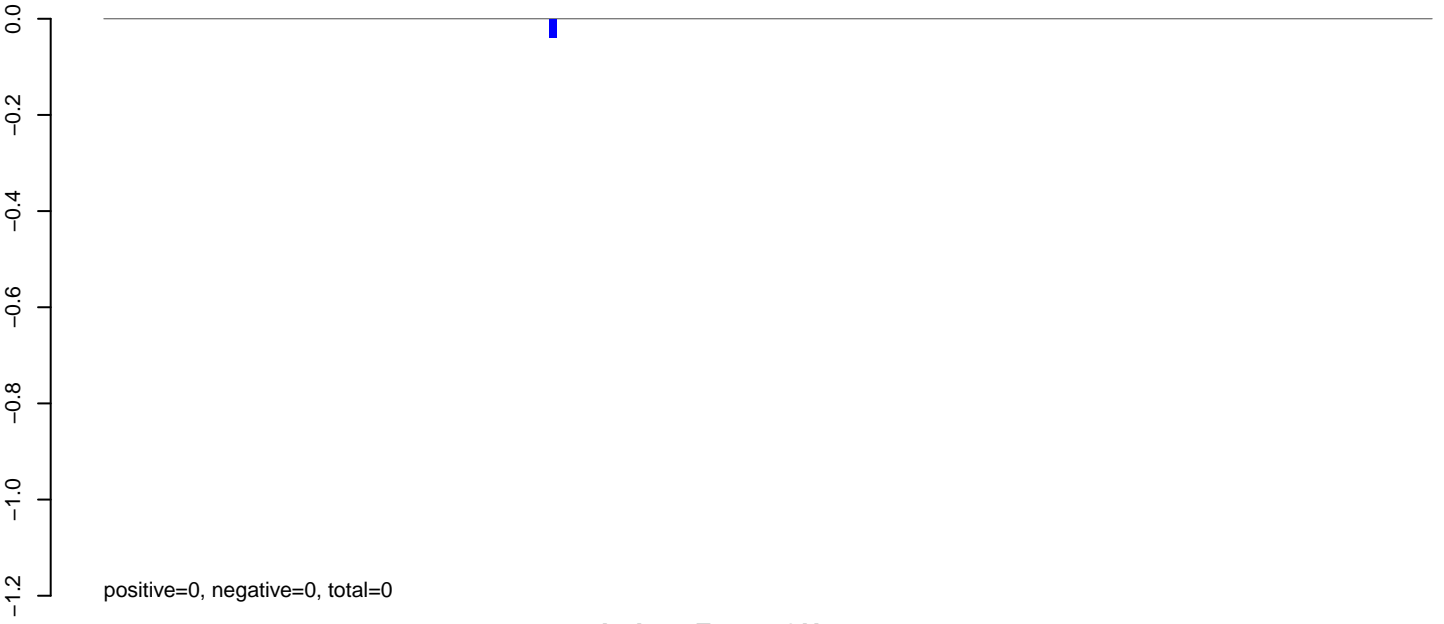
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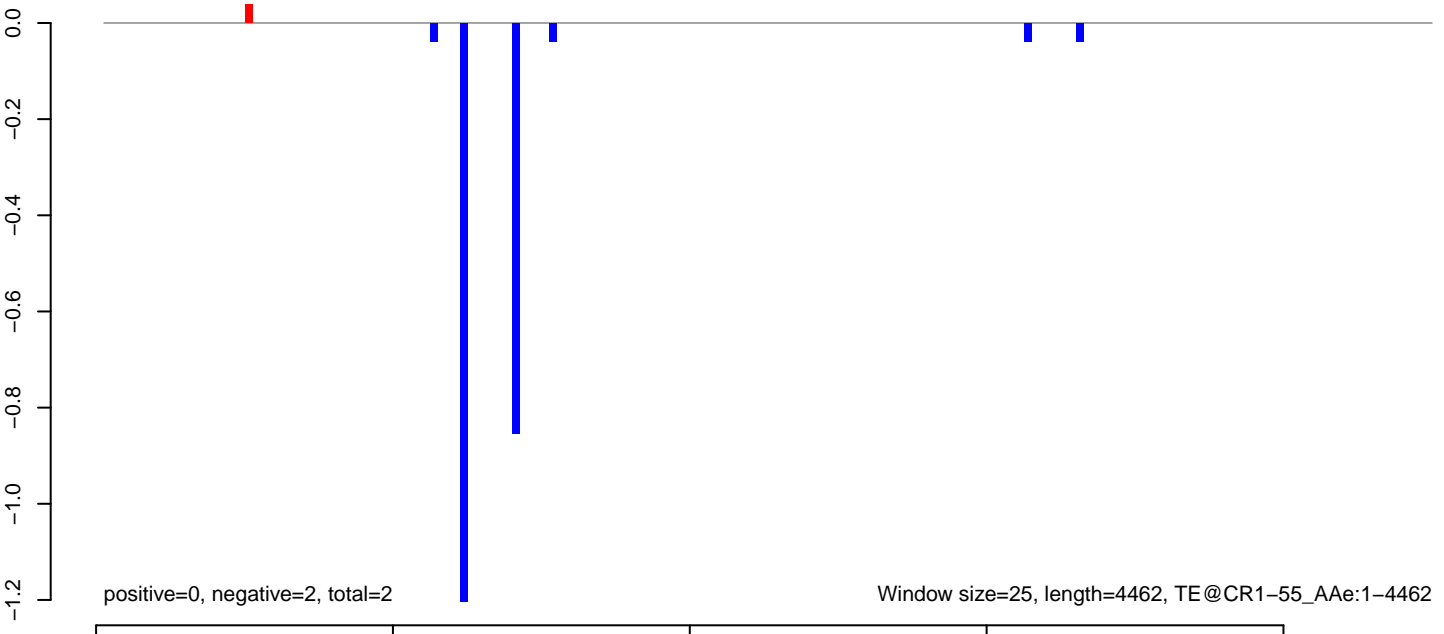
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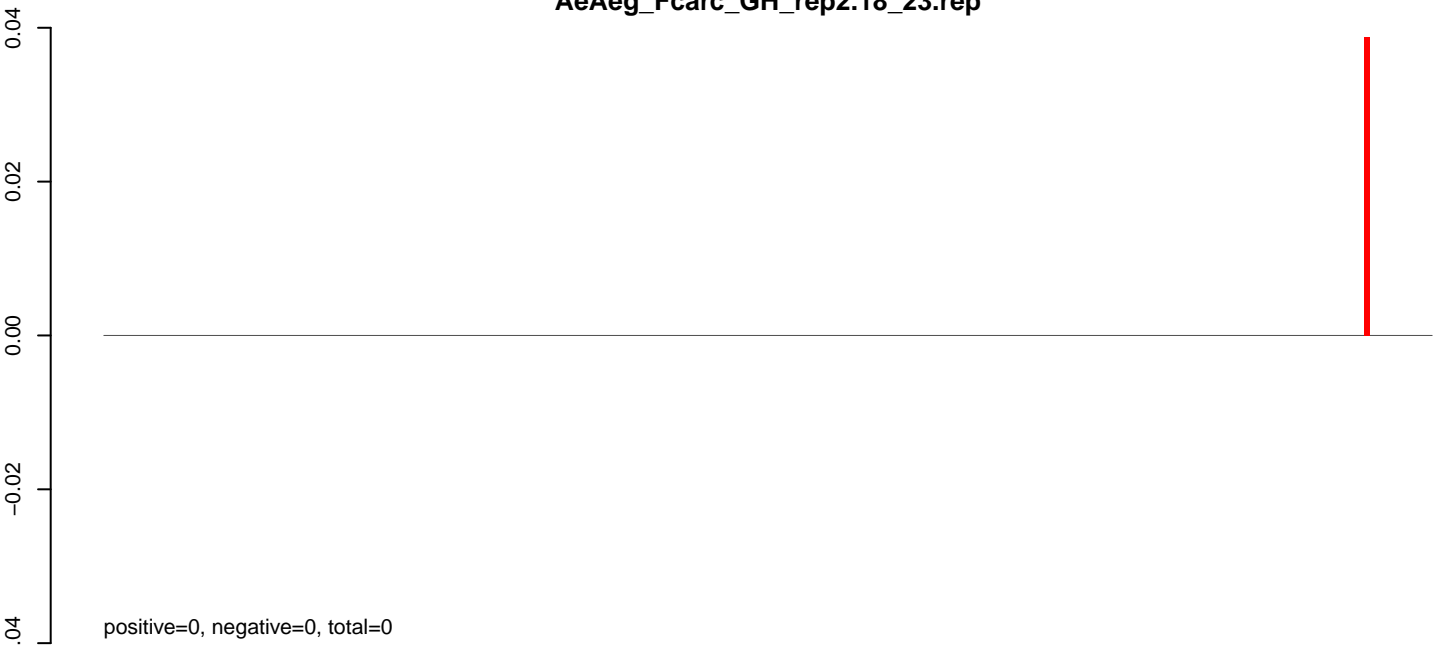
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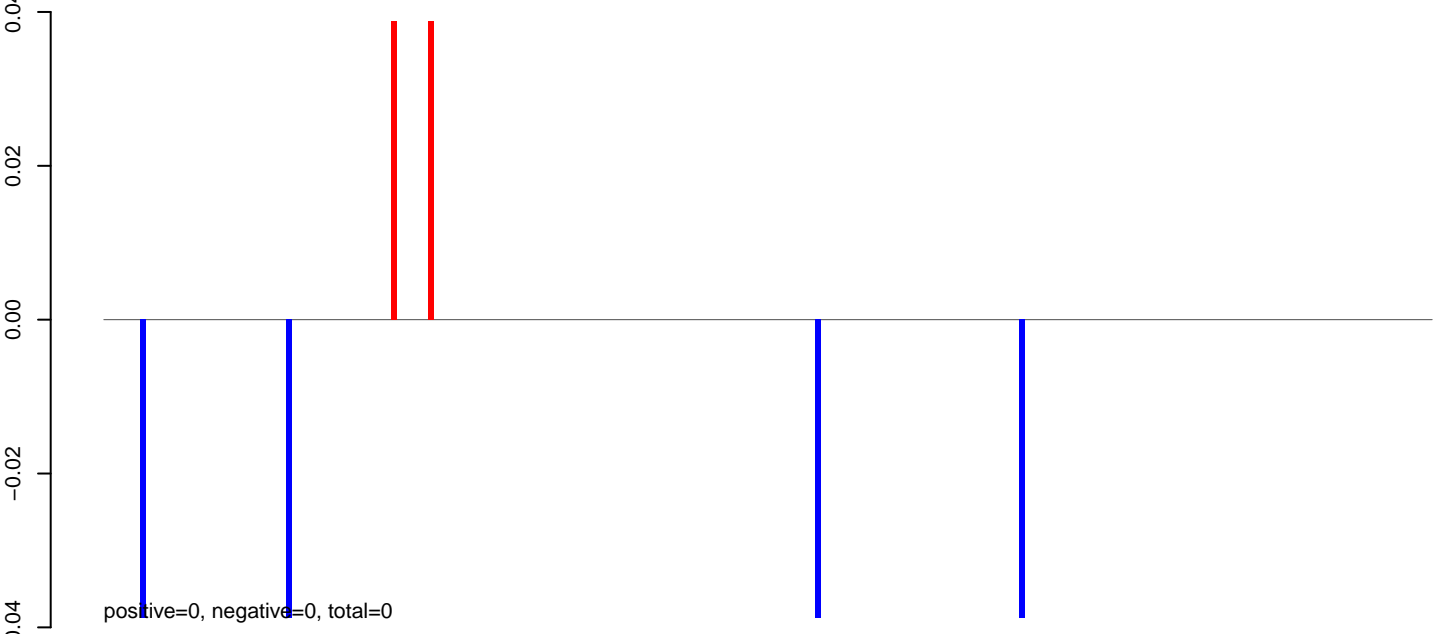
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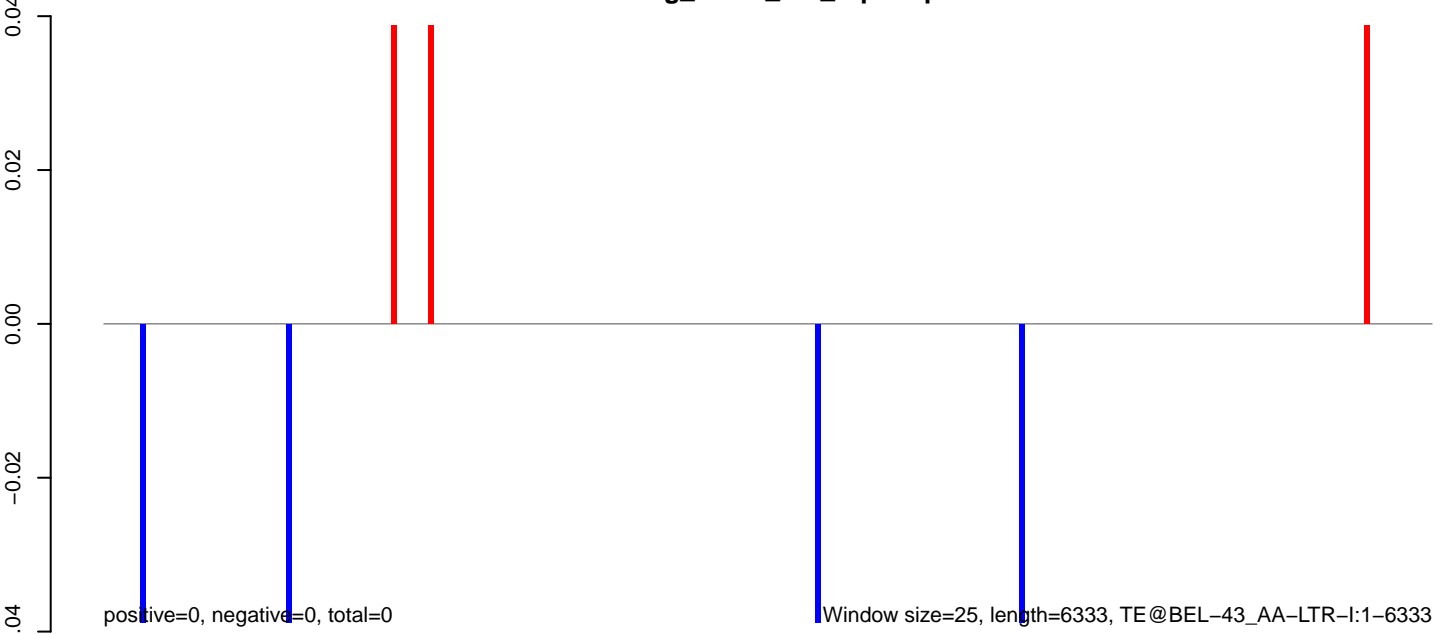
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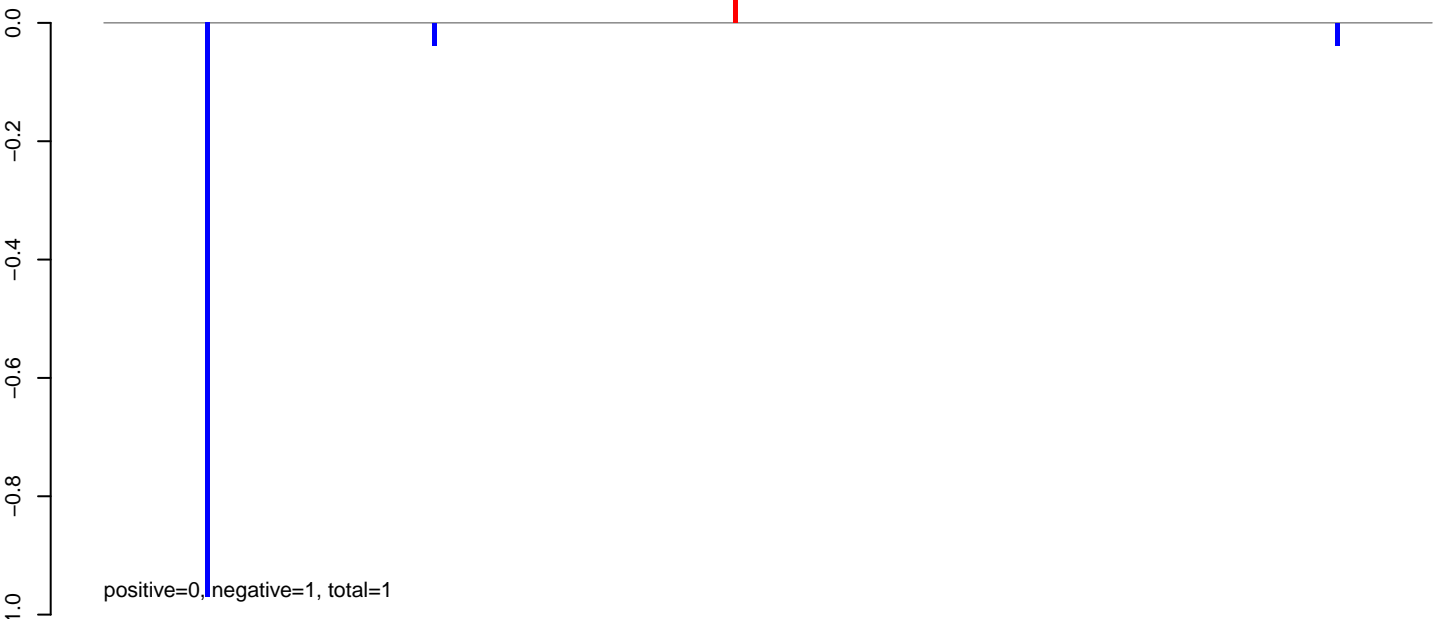
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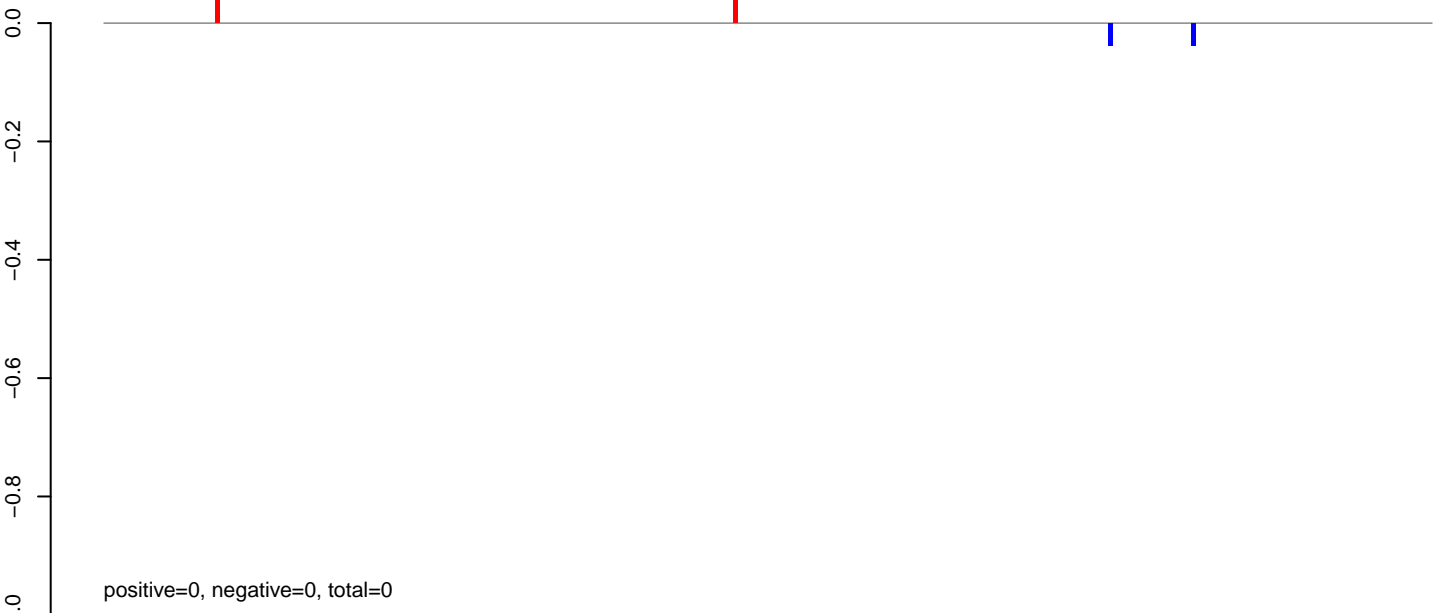
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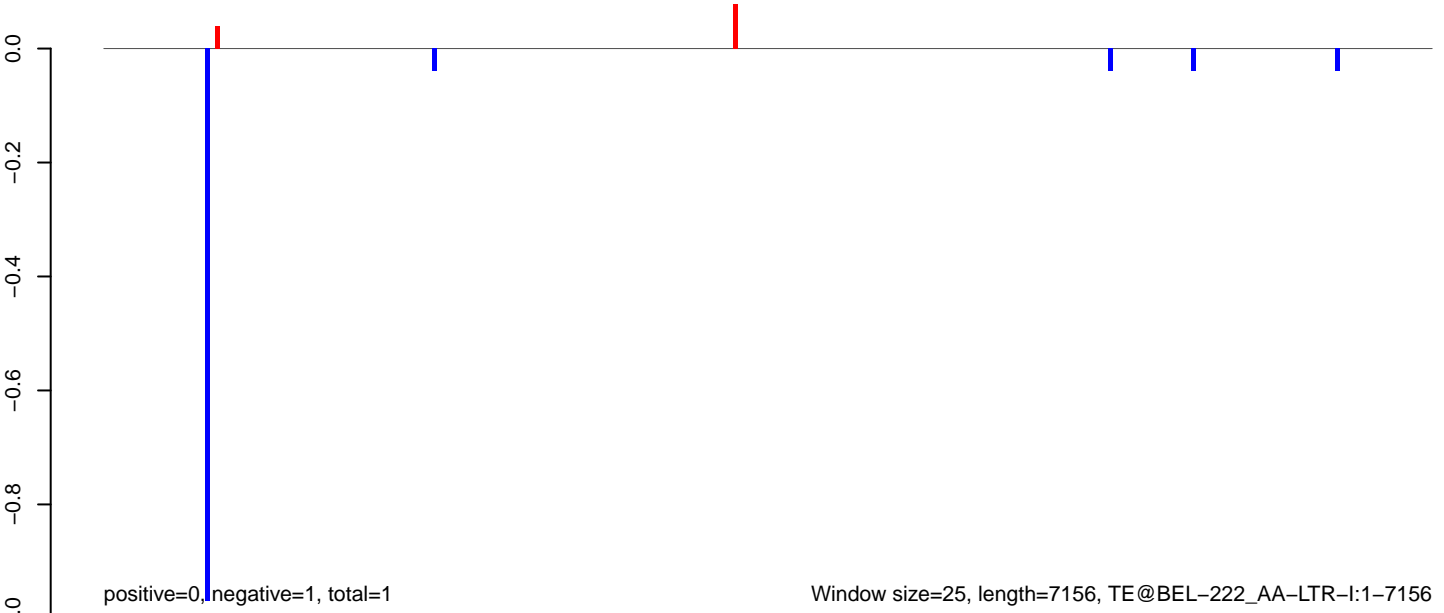
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AeAeg_Fcarc_GH_rep2.24_35.rep



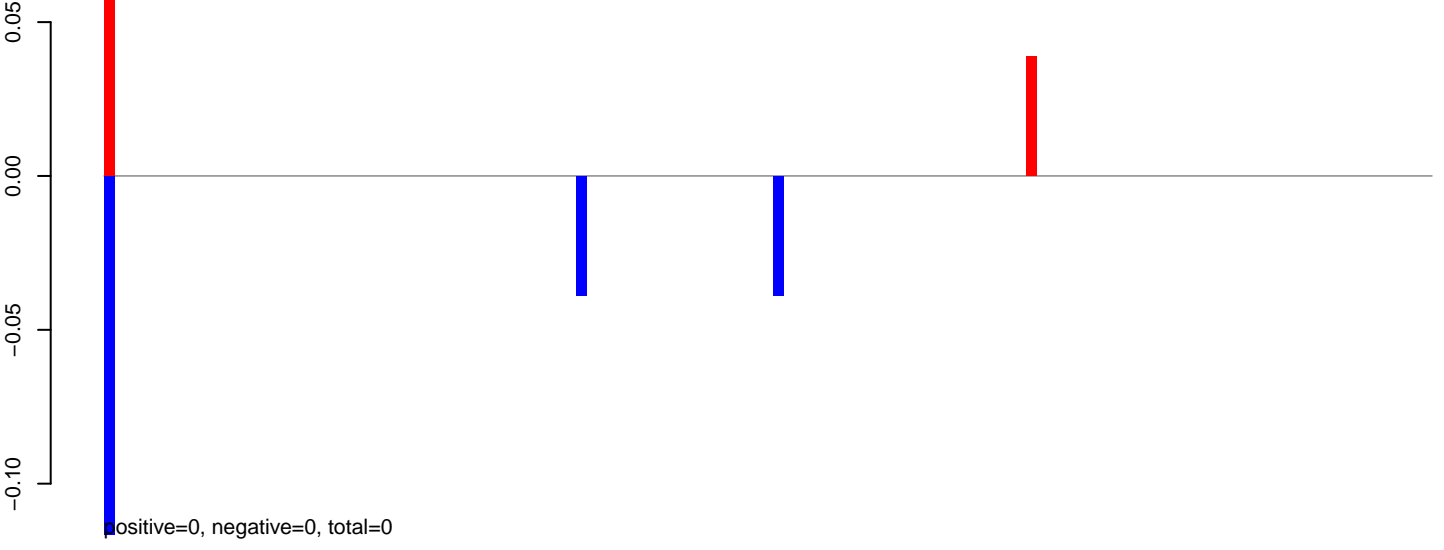
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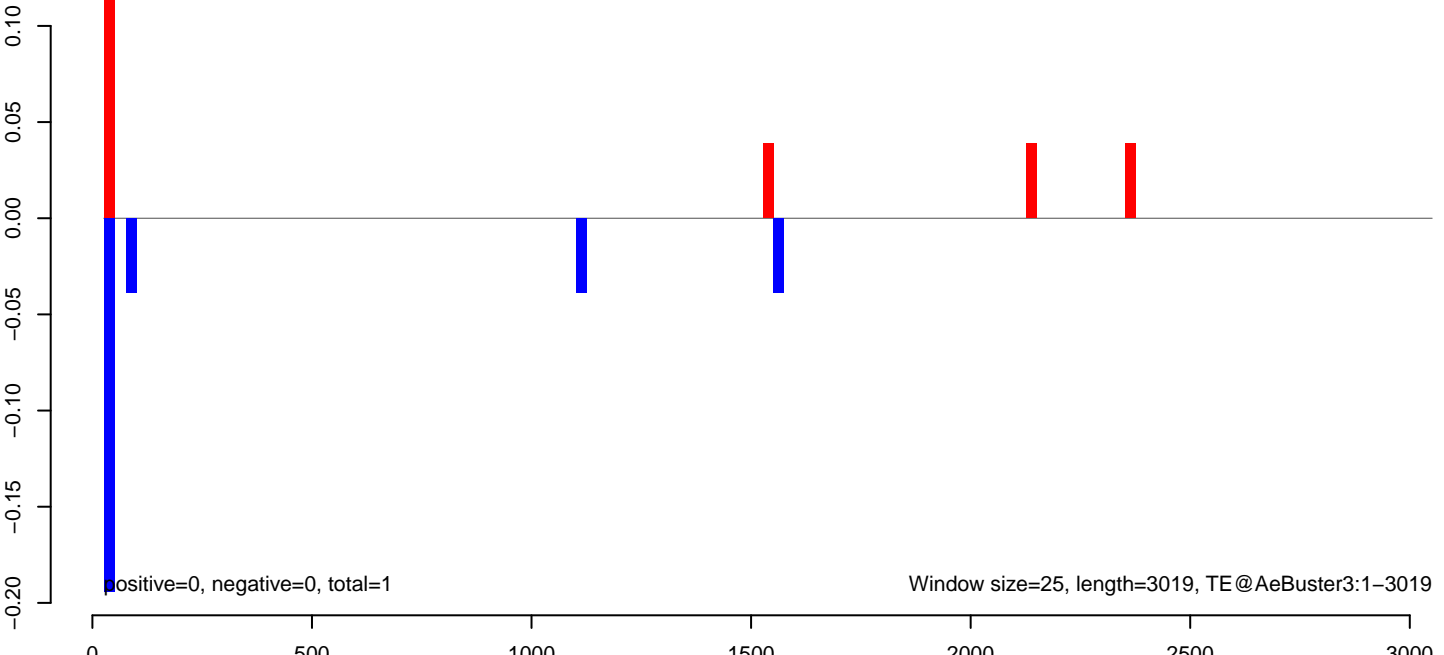
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AeAeg_Fcarc_GH_rep2.24_35.rep



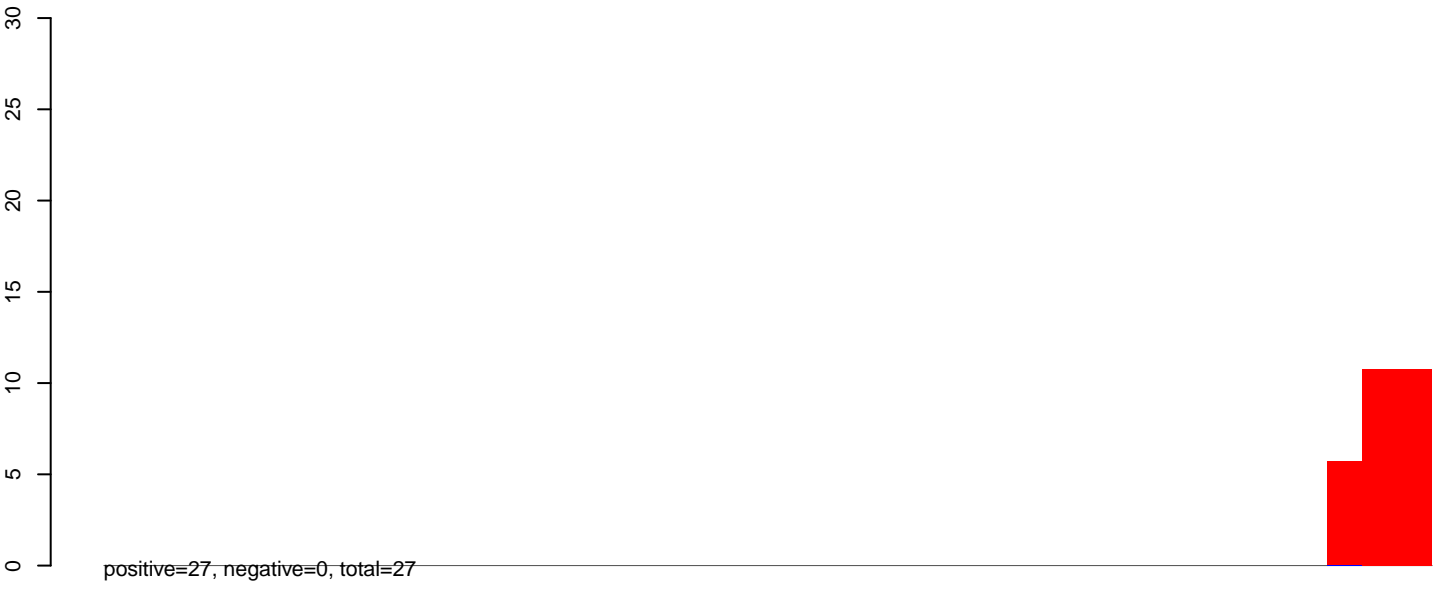
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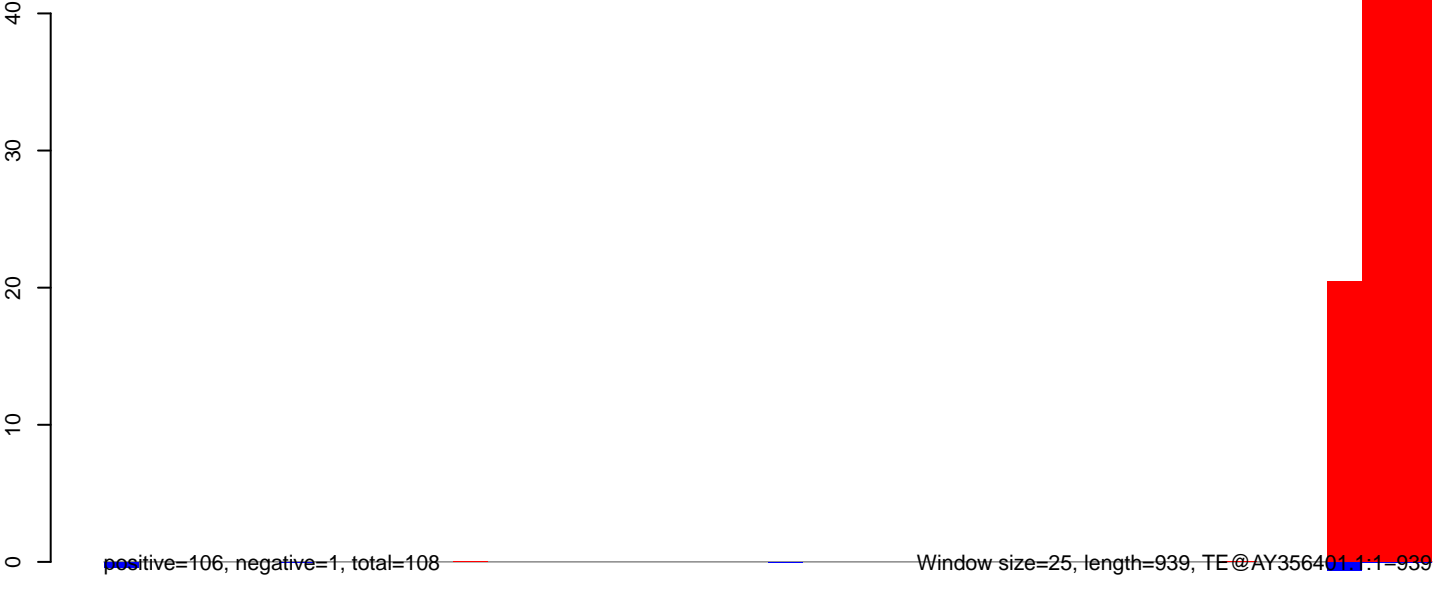
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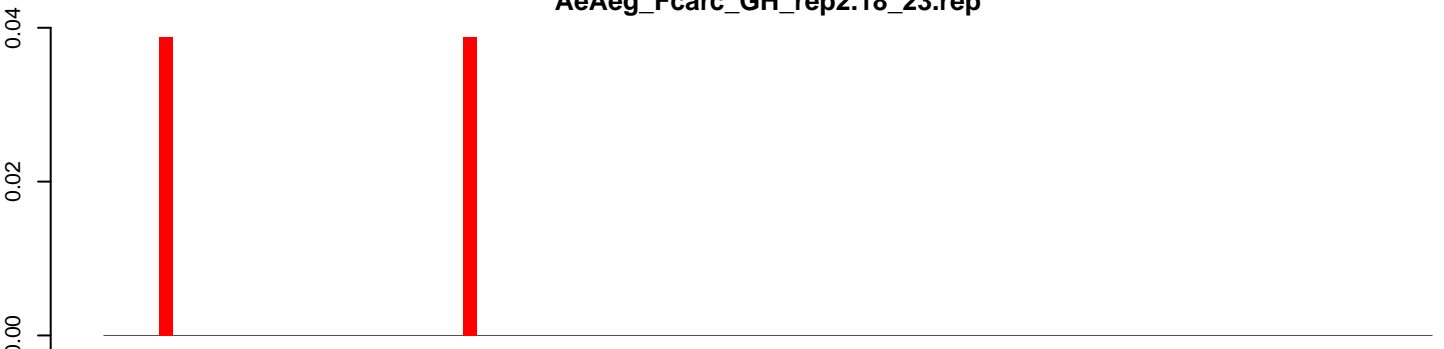
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AeAeg_Fcarc_GH_rep2.rep



AeAeg_Fcarc_GH_rep2.18_23.rep



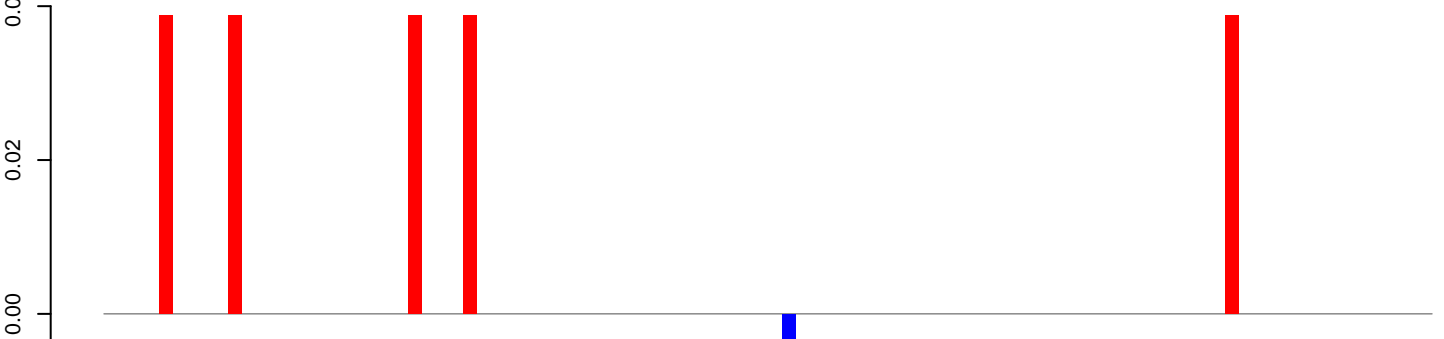
positive=0, negative=0, total=0

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=0, total=0

AeAeg_Fcarc_GH_rep2.rep

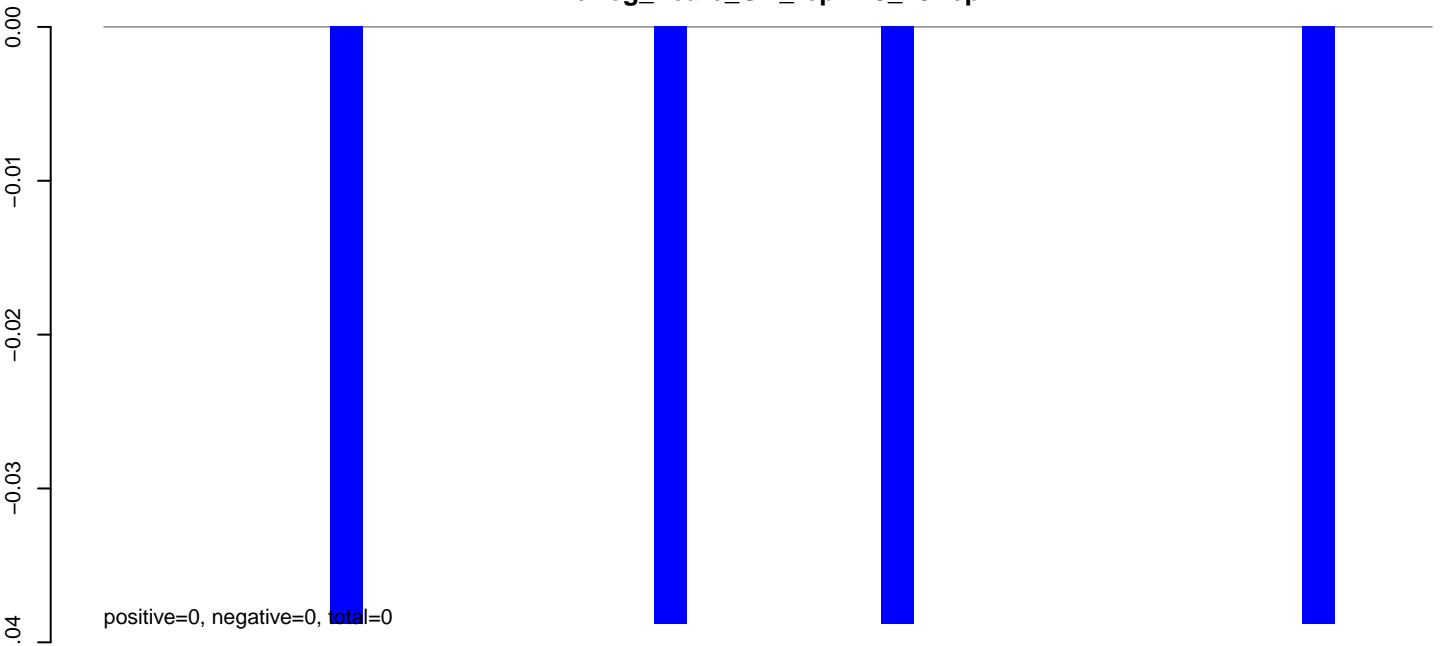


positive=0, negative=0, total=0

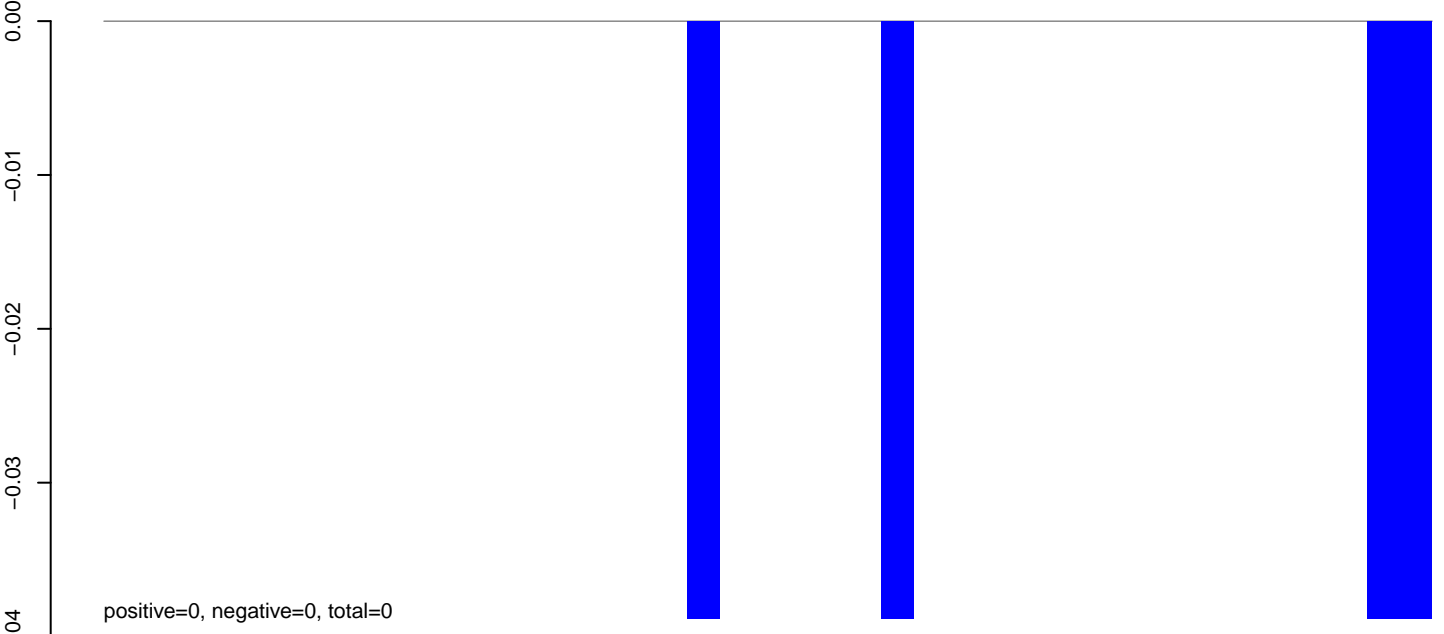
Window size=25, length=2385, TE@TF001187-AeBuster4:1-2385

0 500 1000 1500 2000 2500

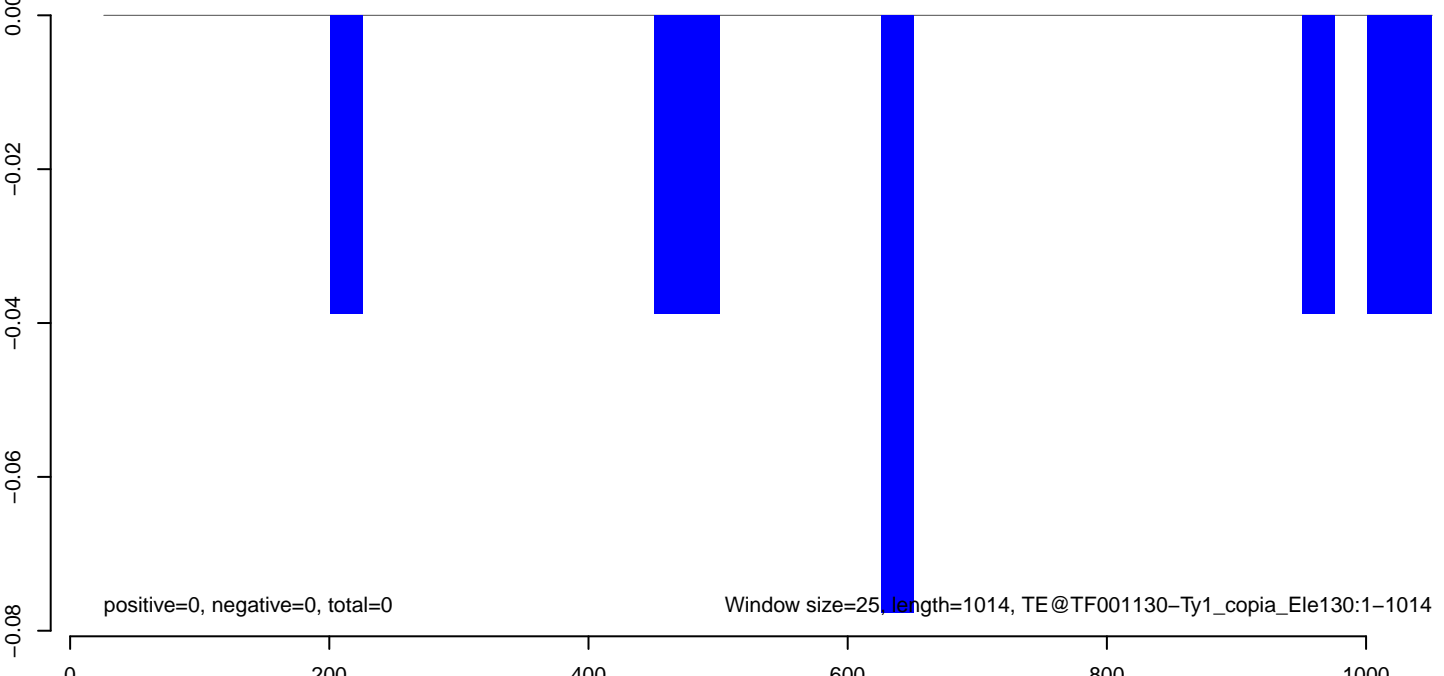
AeAeg_FcArc_GH_rep2.18_23.rep



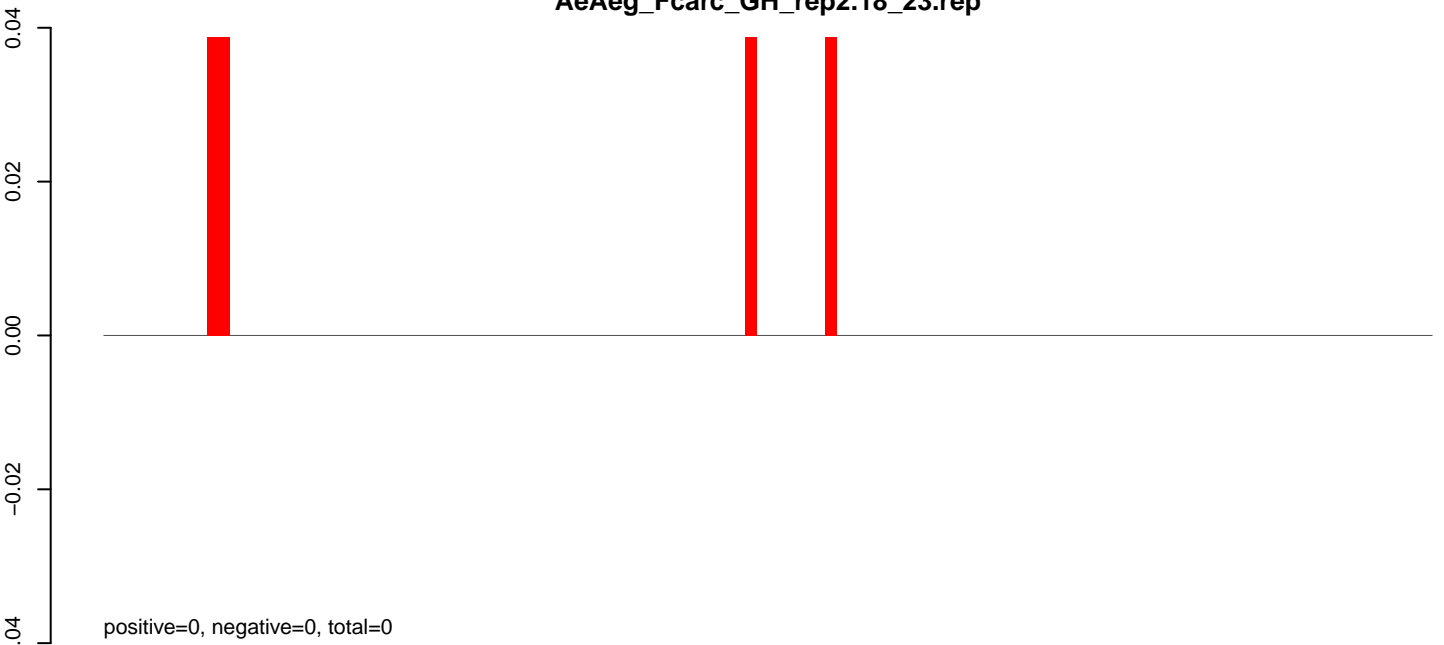
AeAeg_FcArc_GH_rep2.24_35.rep



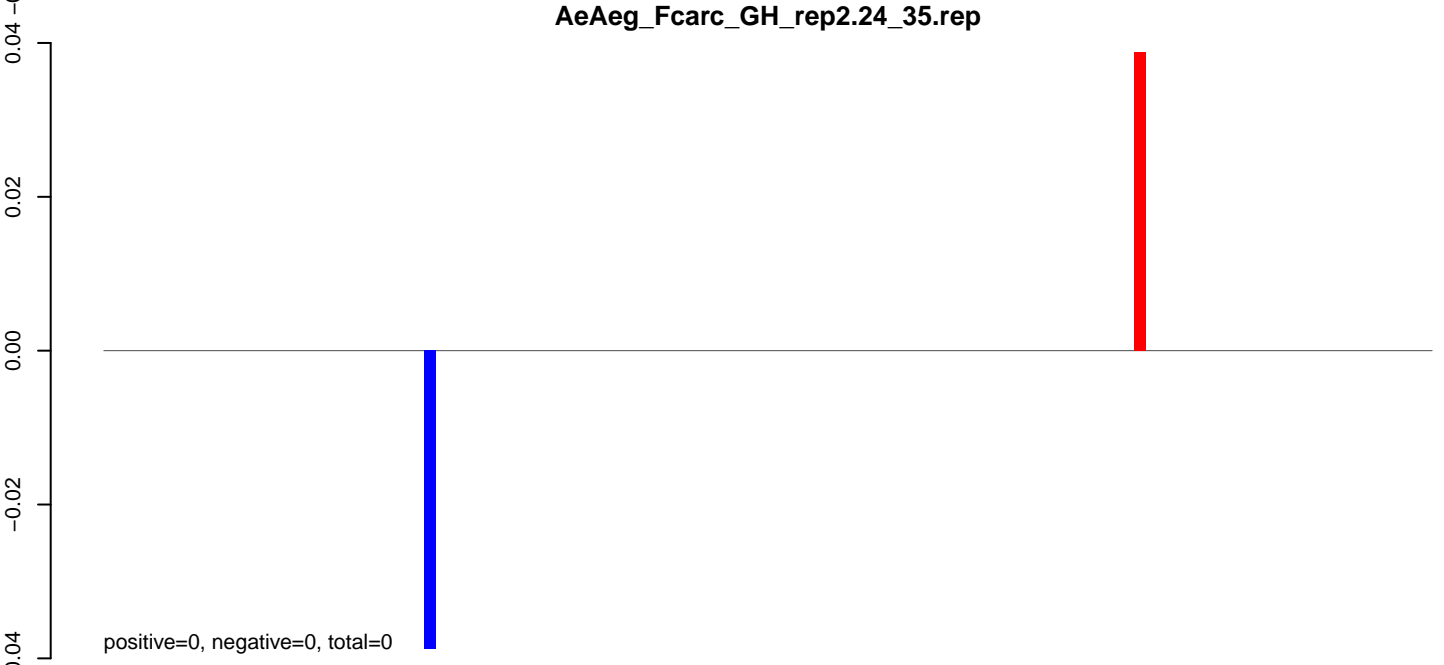
AeAeg_FcArc_GH_rep2.rep



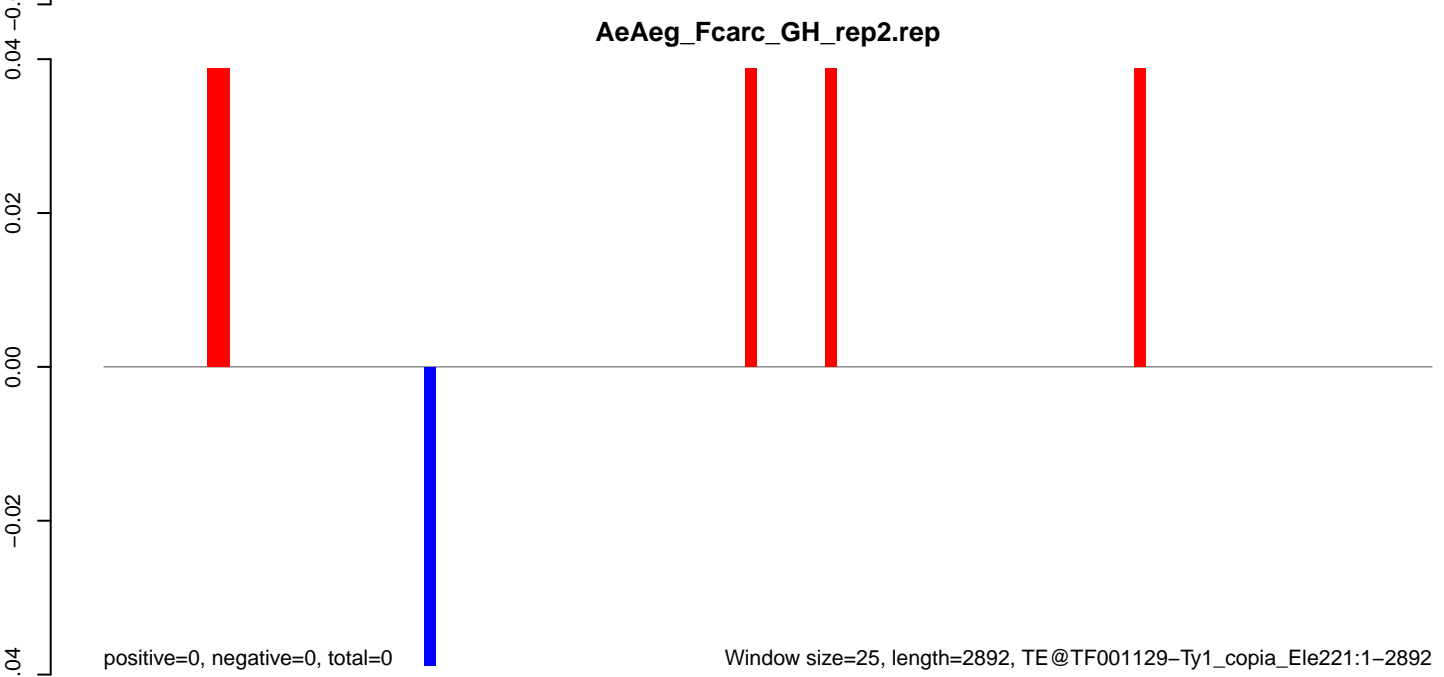
AeAeg_Fcarc_GH_rep2.18_23.rep



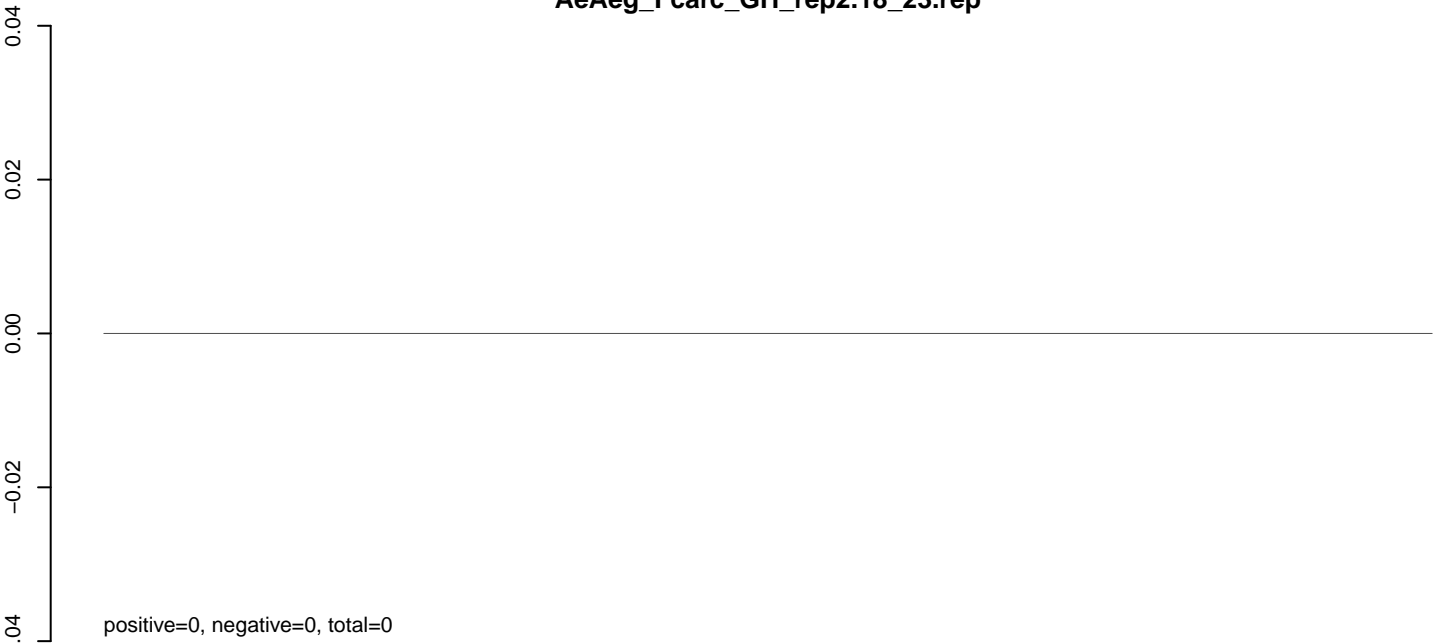
AeAeg_Fcarc_GH_rep2.24_35.rep



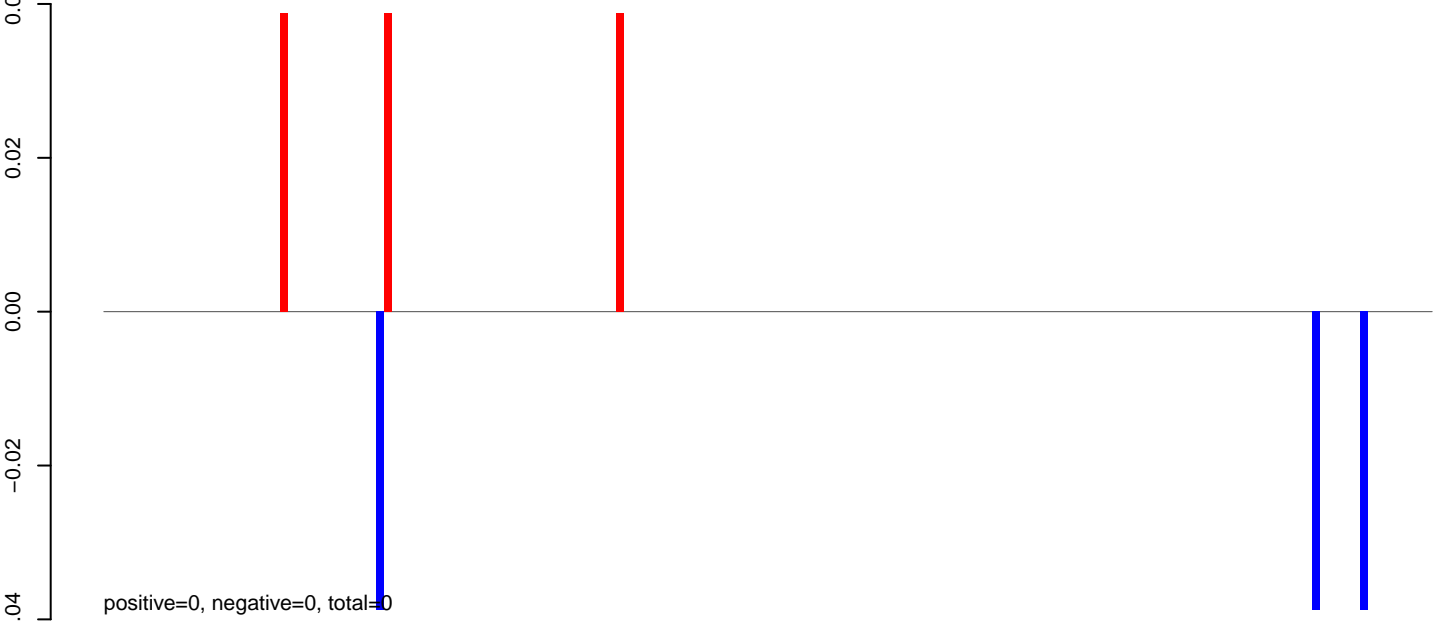
AeAeg_Fcarc_GH_rep2.rep



AeAeg_Fcarc_GH_rep2.18_23.rep

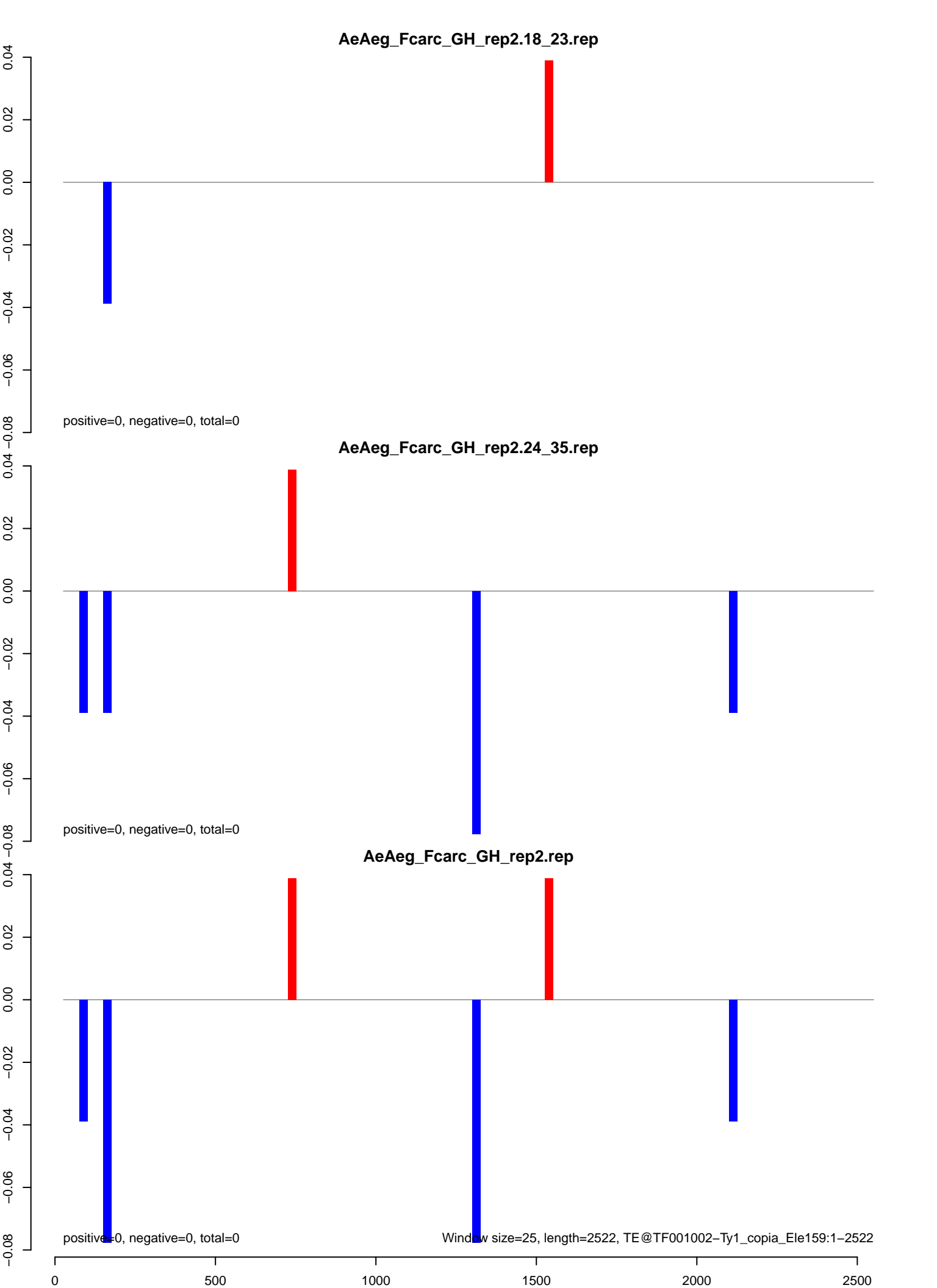


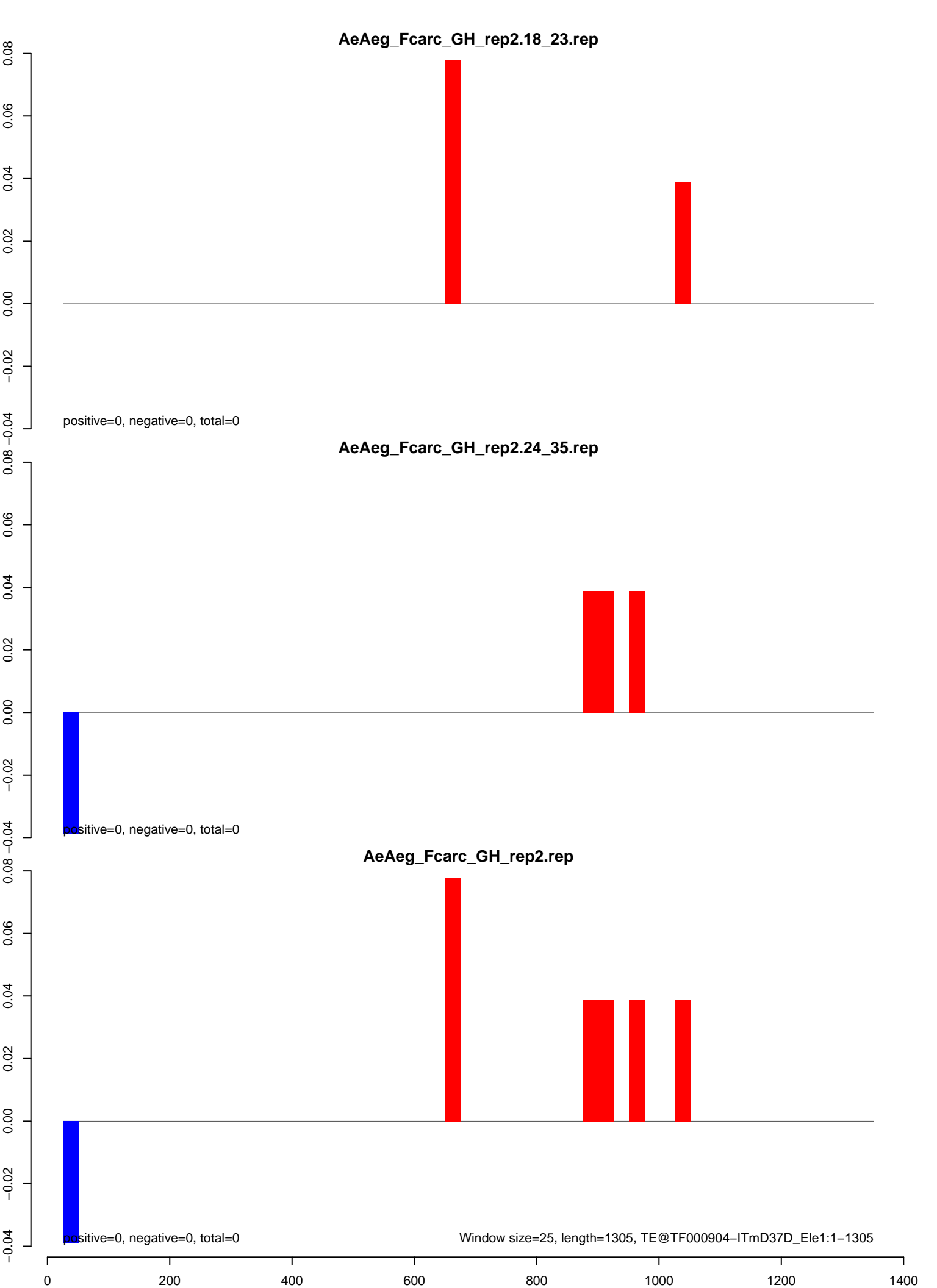
AeAeg_Fcarc_GH_rep2.24_35.rep



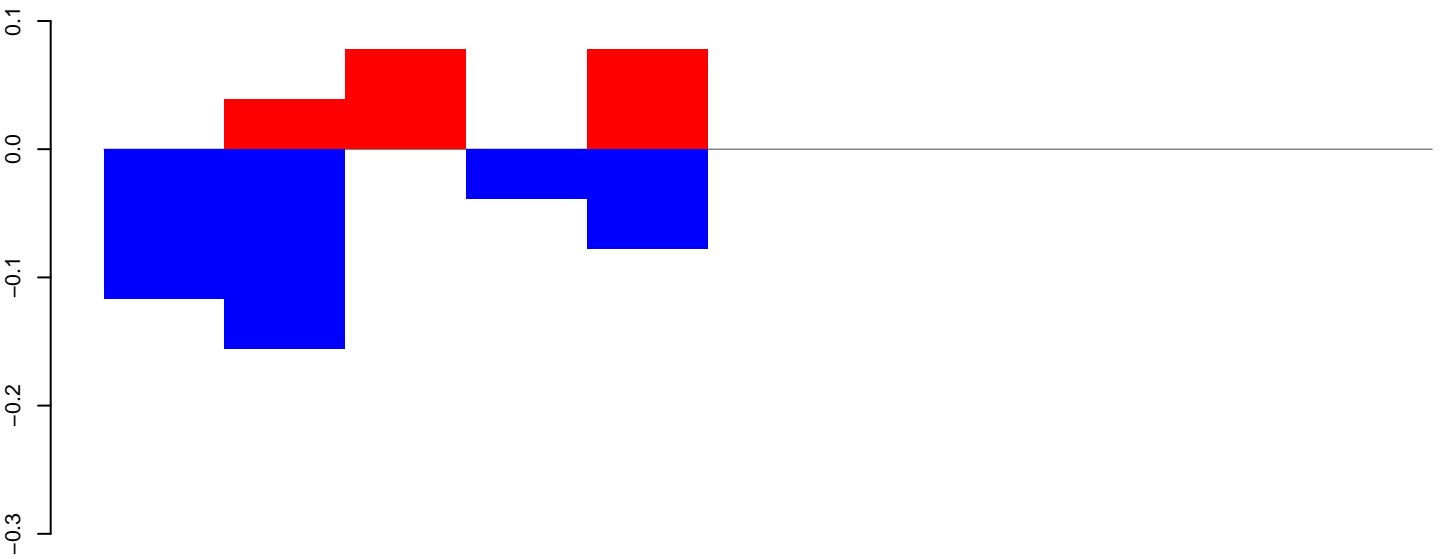
AeAeg_Fcarc_GH_rep2.rep





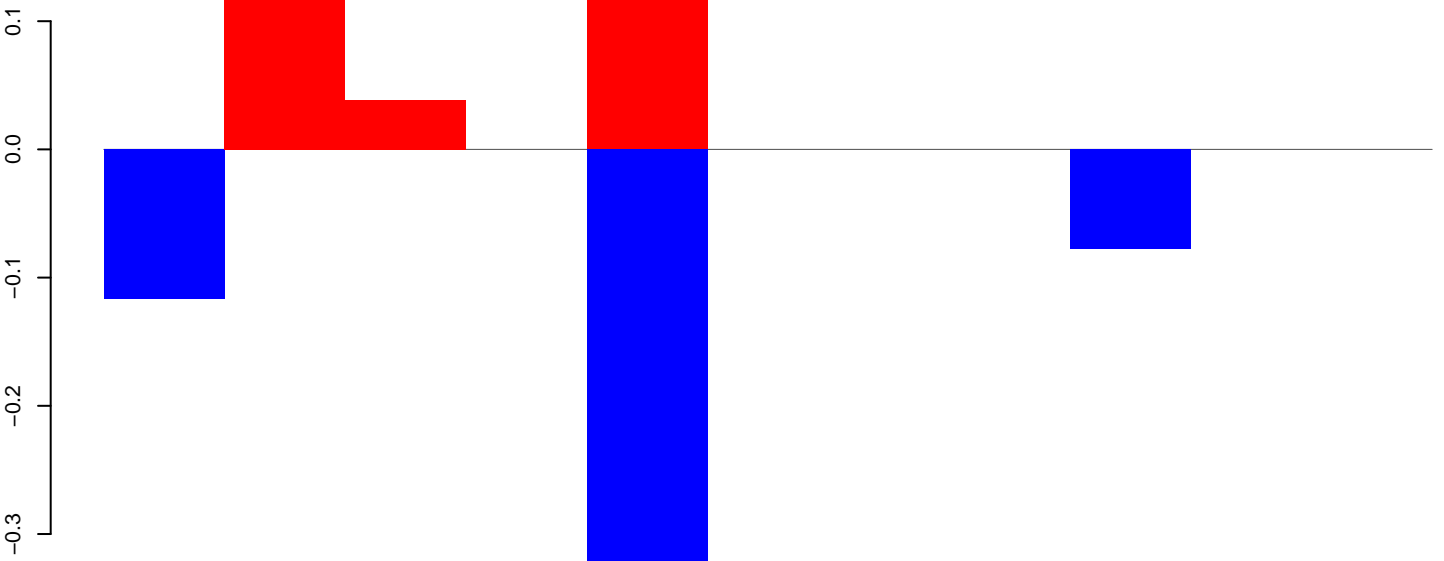


AeAeg_Fcarc_GH_rep2.18_23.rep



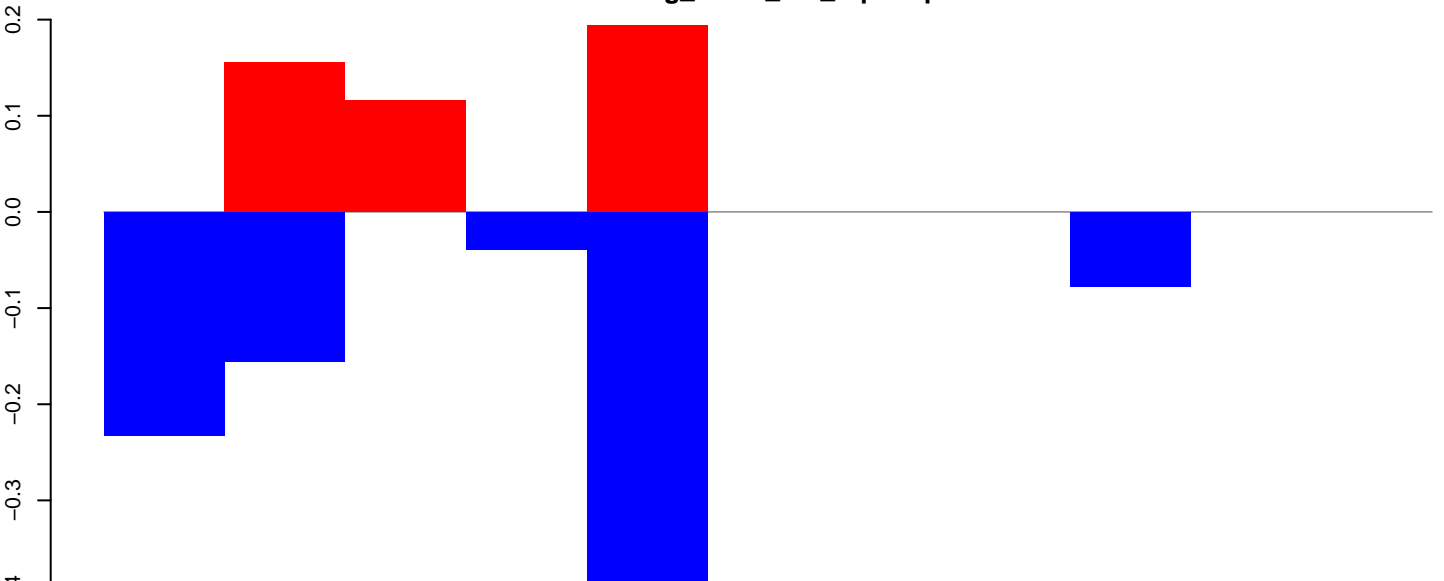
positive=0, negative=0, total=1

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=1, total=1

AeAeg_Fcarc_GH_rep2.rep

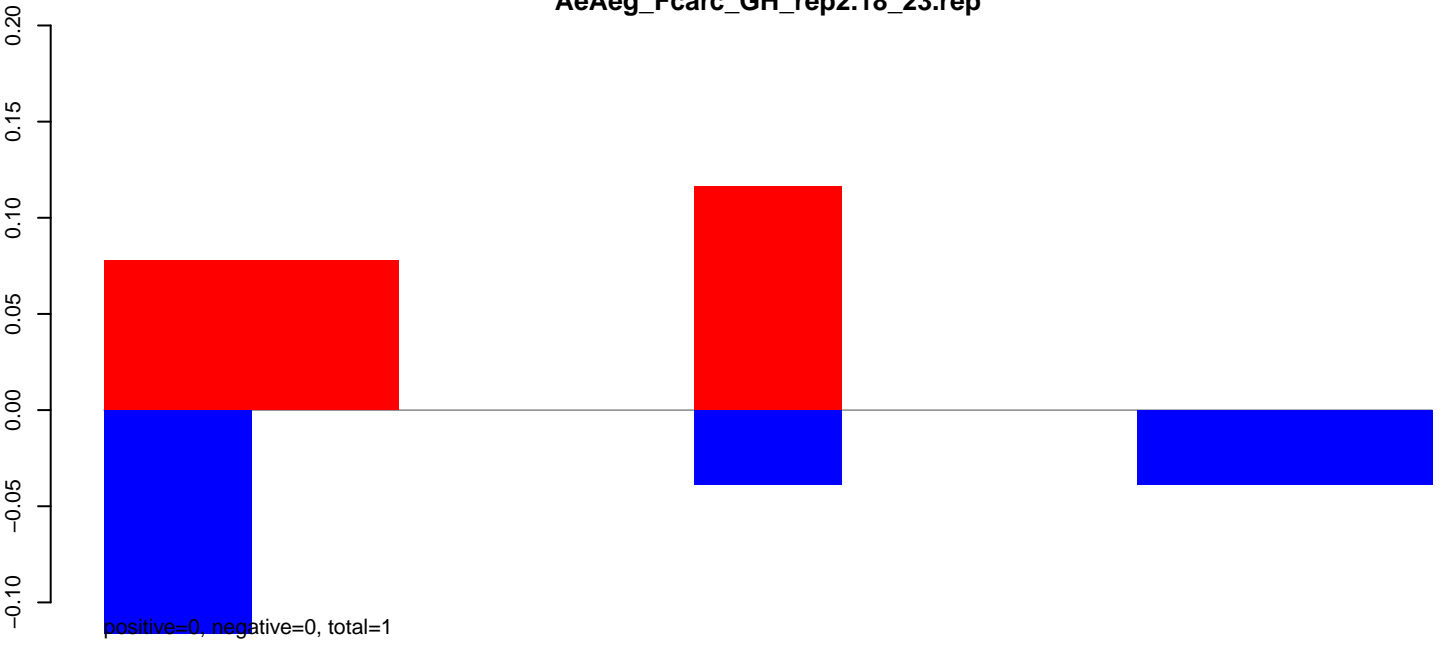


positive=0, negative=1, total=1

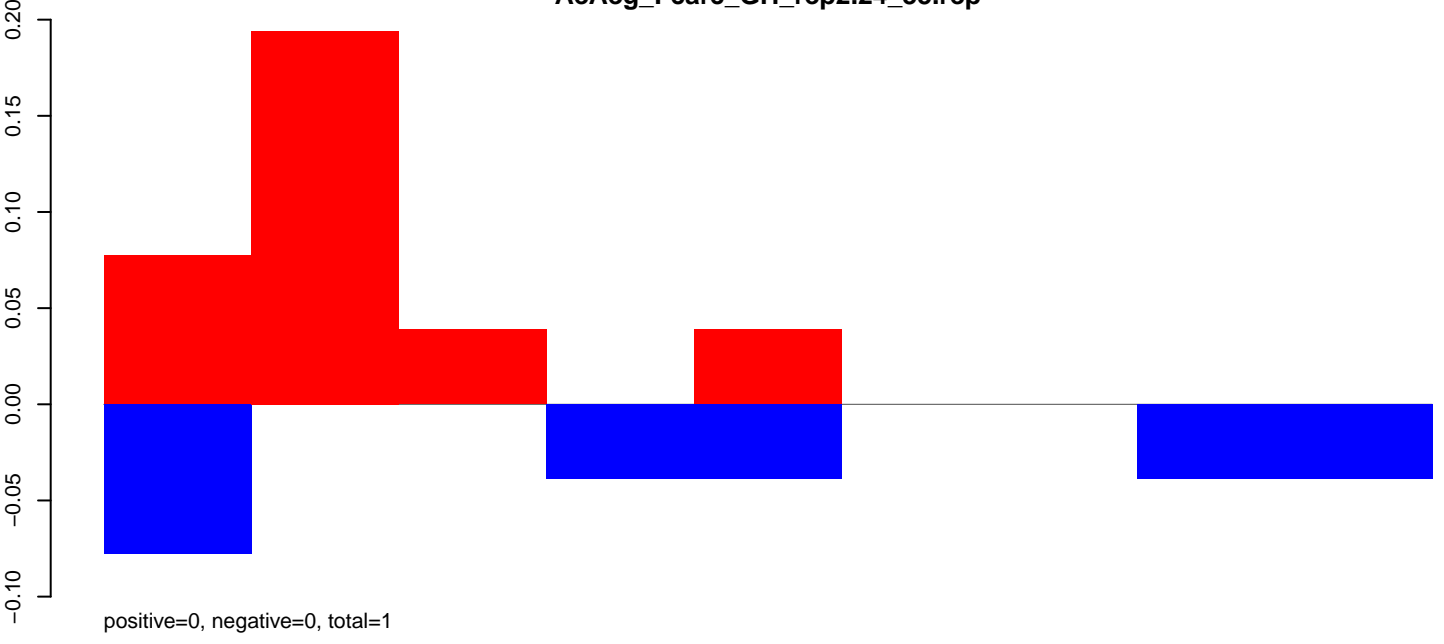
Window size=25, length=251, TE@TF000729-mTA_Ele6:1-251

50 100 150 200 250 300

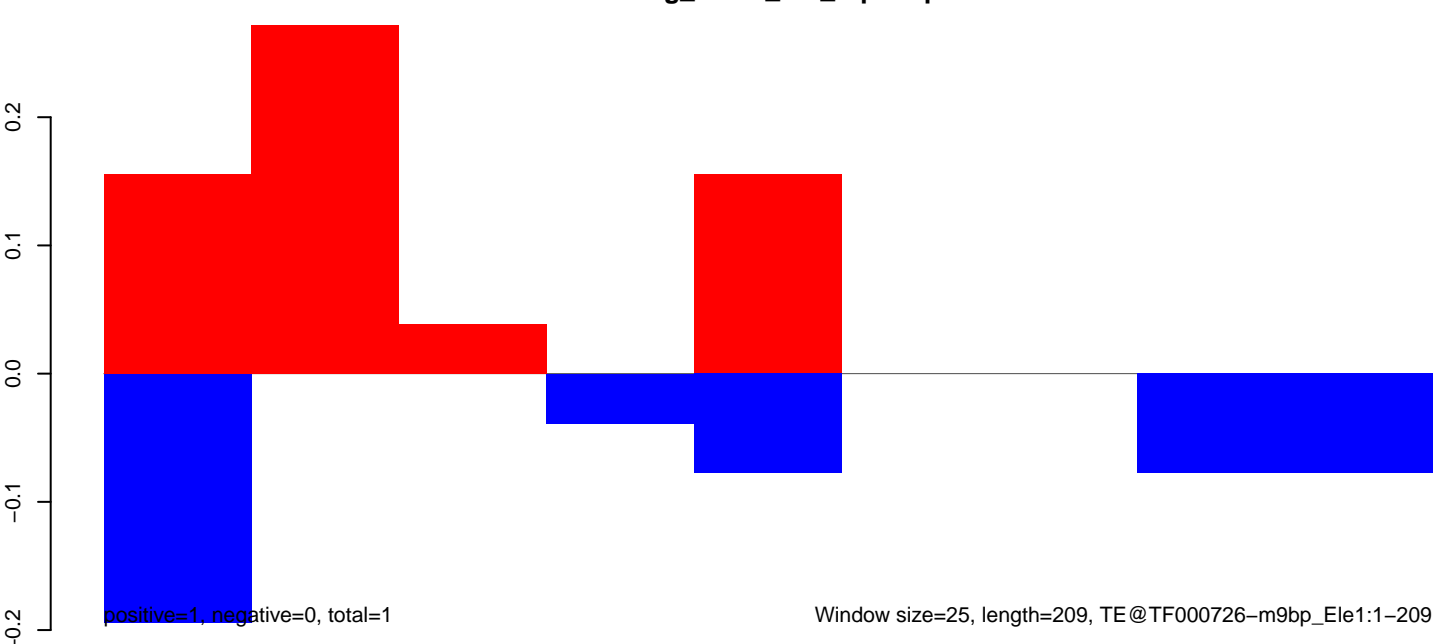
AeAeg_FcArc_GH_rep2.18_23.rep



AeAeg_FcArc_GH_rep2.24_35.rep



AeAeg_FcArc_GH_rep2.rep

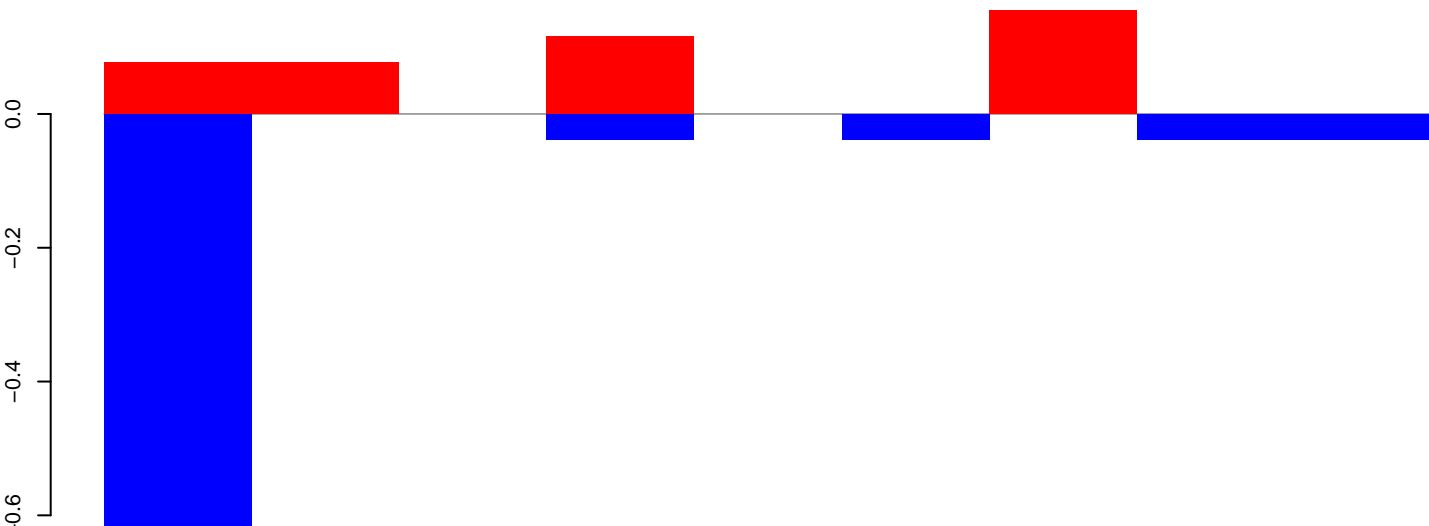


AeAeg_Fcarc_GH_rep2.18_23.rep



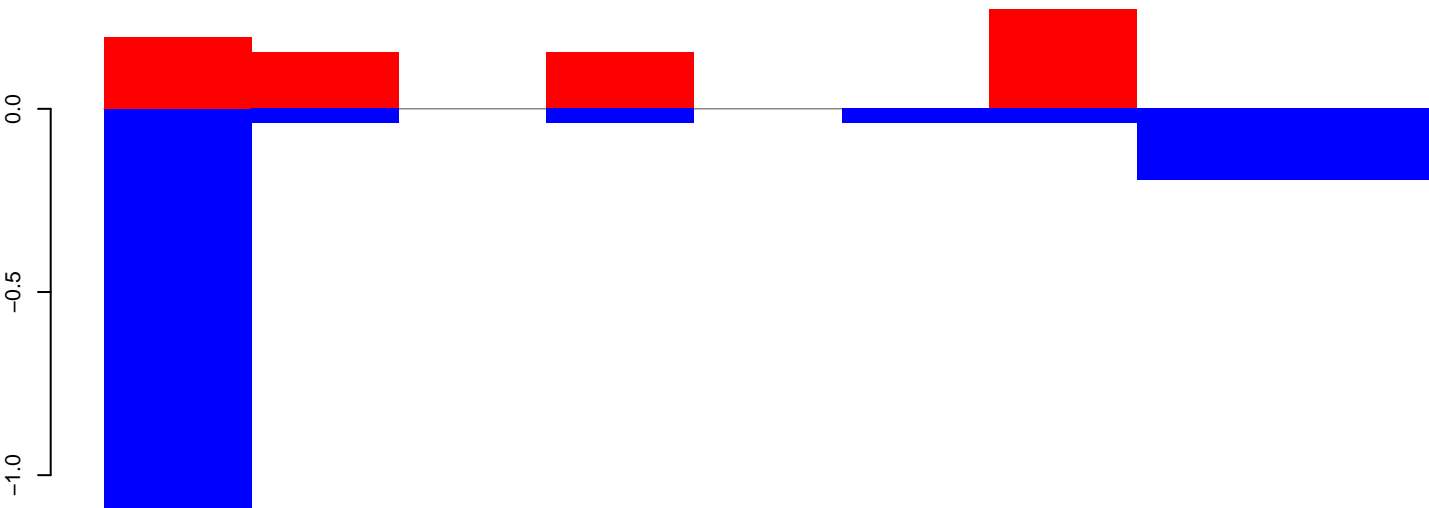
positive=0, negative=1, total=1

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=1, total=1

AeAeg_Fcarc_GH_rep2.rep



positive=1, negative=2, total=3

Window size=25, length=205, TE@TF000717-m8bp_Ele8:1-205

50

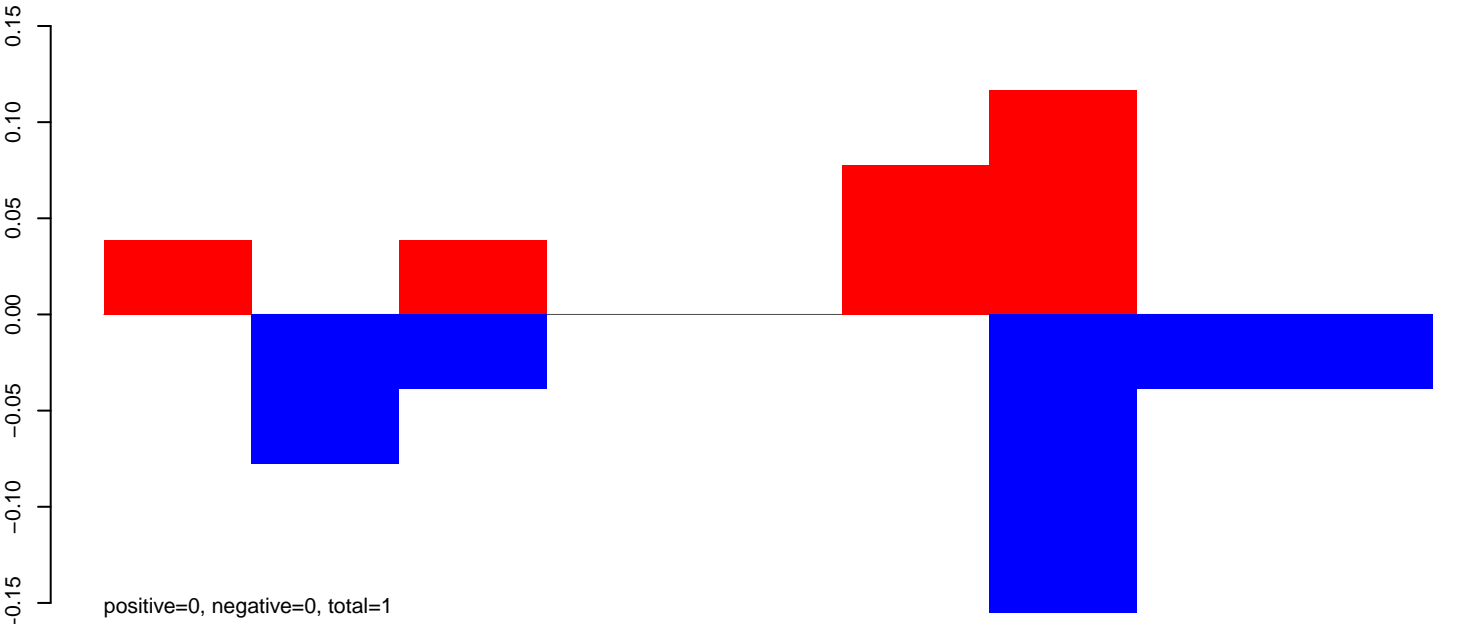
100

150

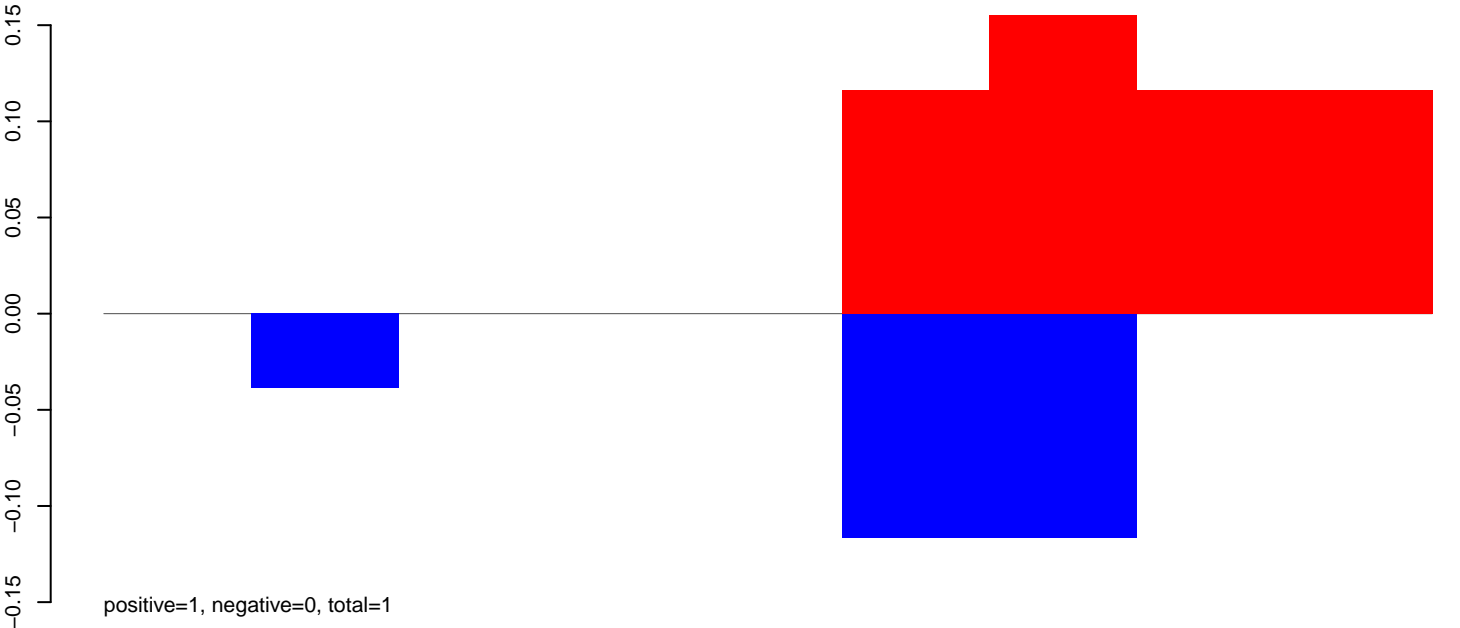
200

250

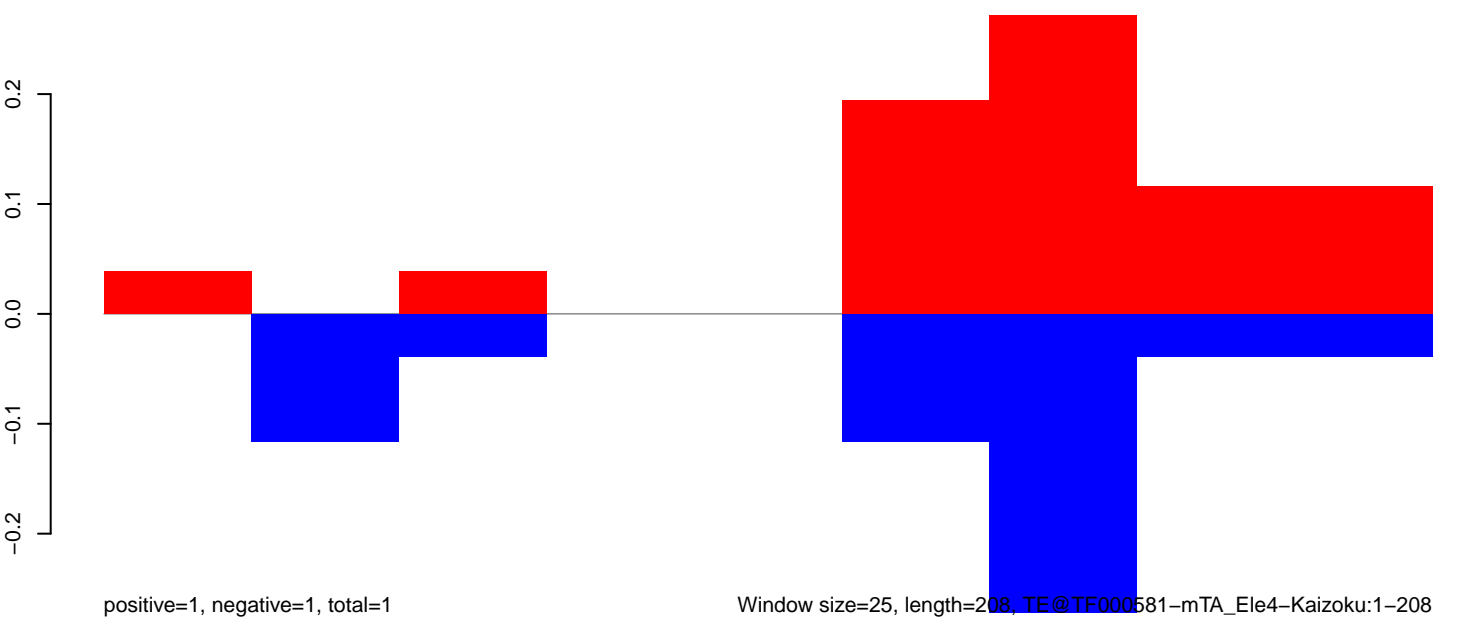
AeAeg_FcArc_GH_rep2.18_23.rep



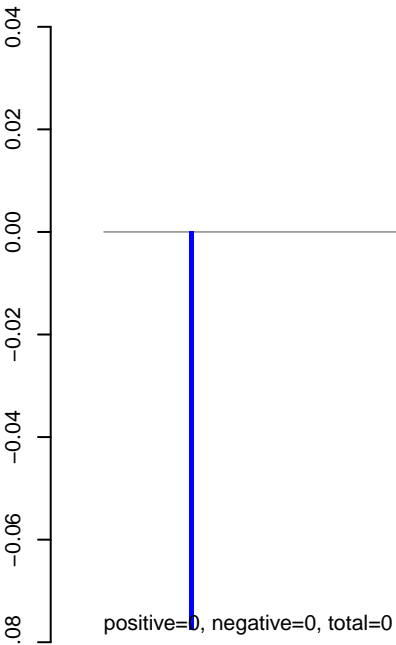
AeAeg_FcArc_GH_rep2.24_35.rep



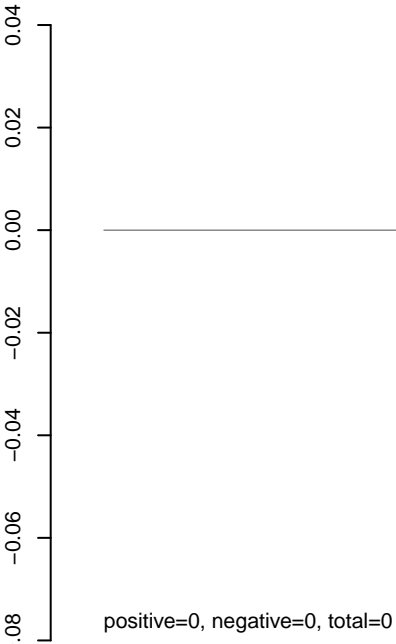
AeAeg_FcArc_GH_rep2.rep



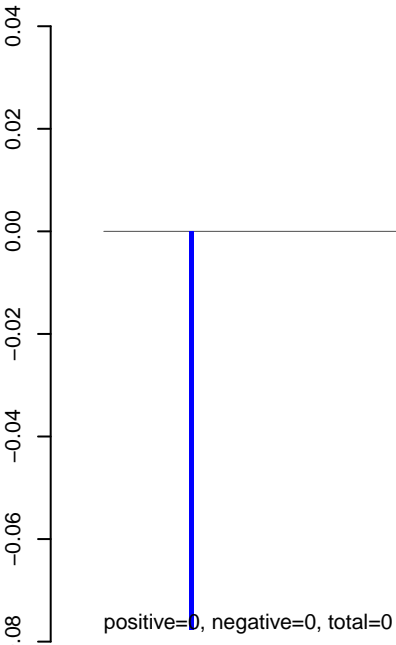
AeAeg_Fcarc_GH_rep2.18_23.rep



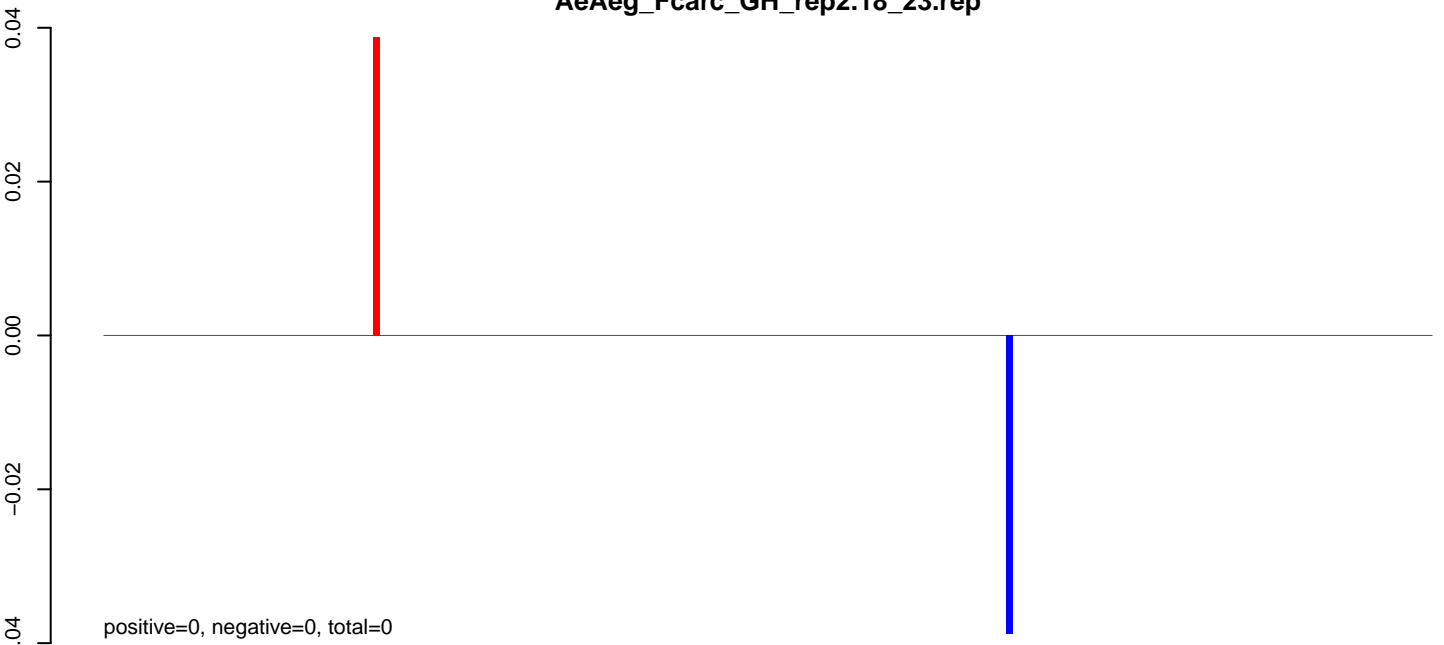
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep



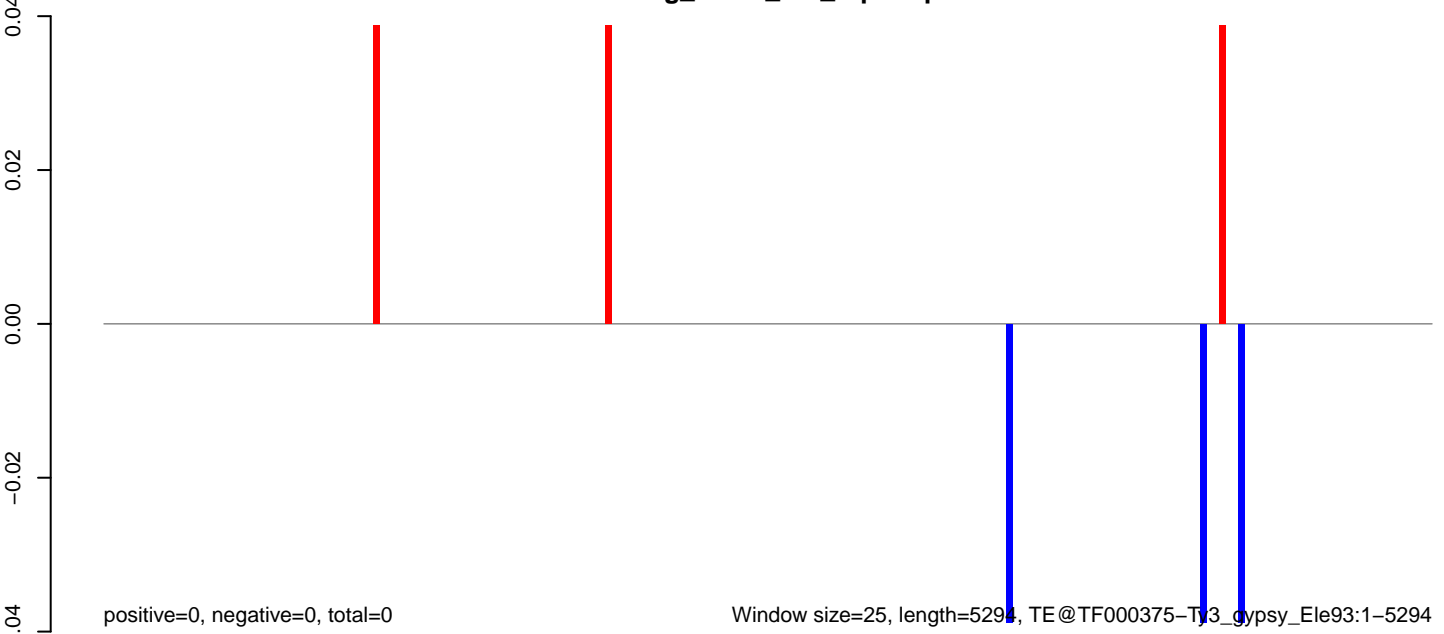
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AeAeg_Fcarc_GH_rep2.24_35.rep

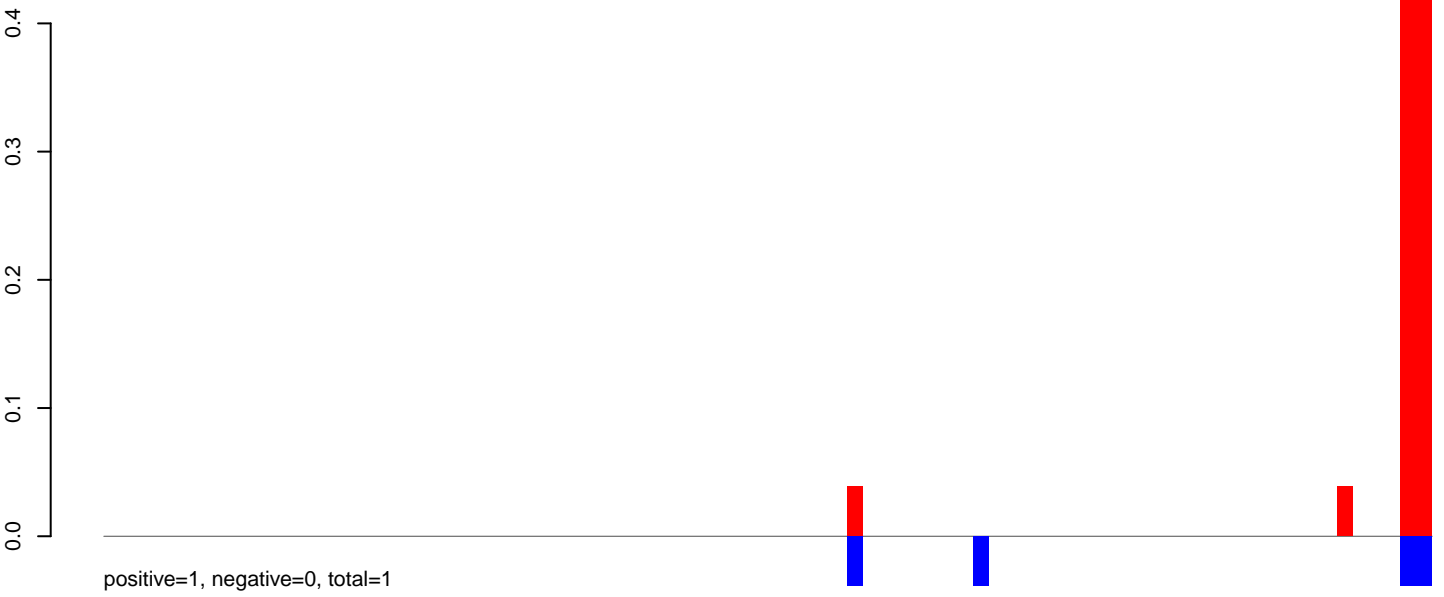


AeAeg_Fcarc_GH_rep2.rep

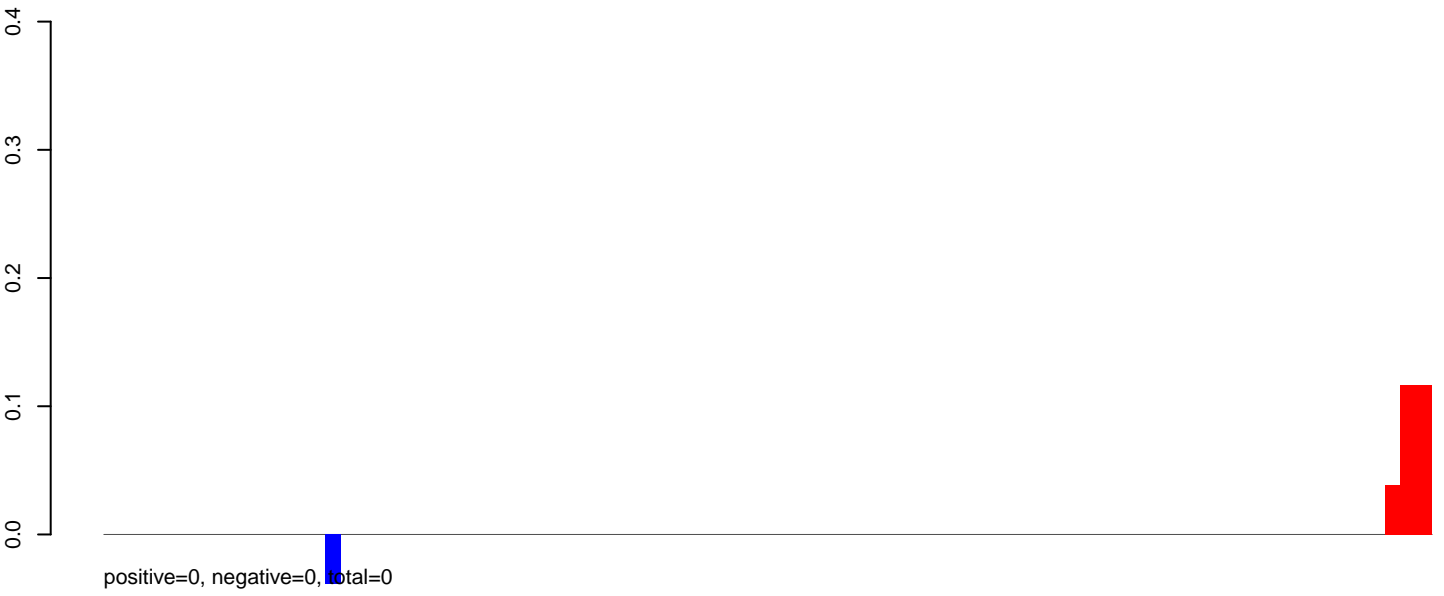


Window size=25, length=5294, TE@TF000375-Ty3_gypsy_Ele93:1-5294

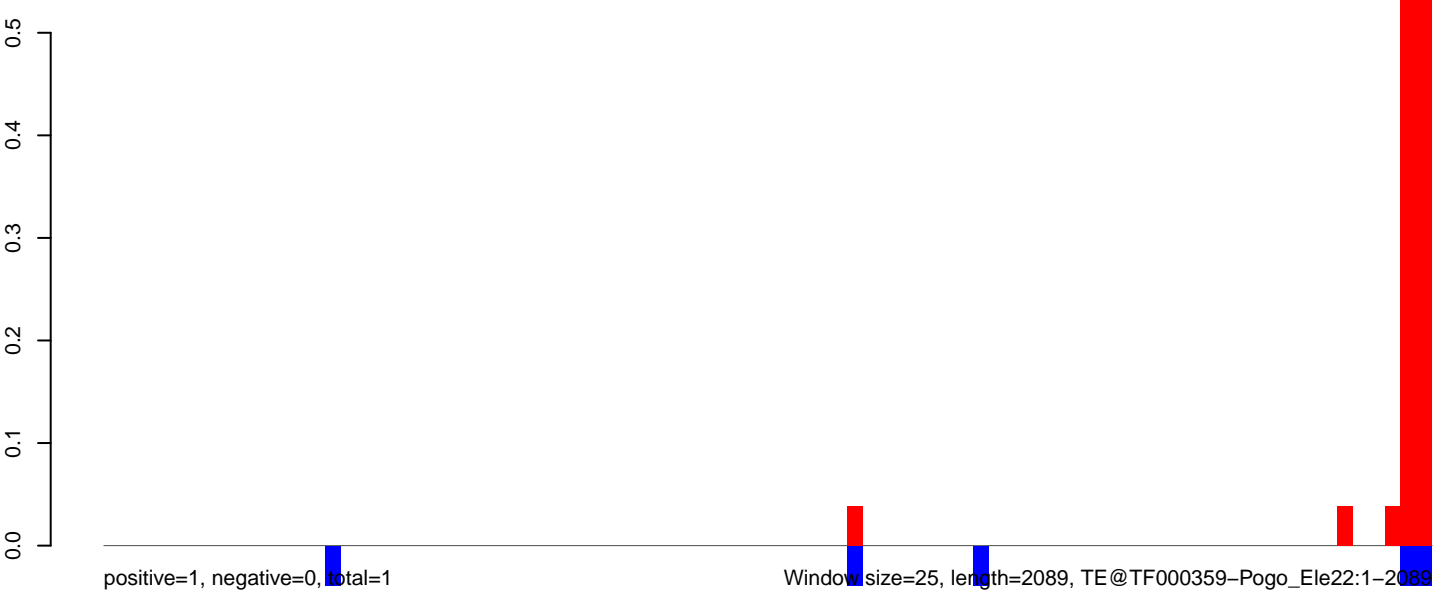
AeAeg_Fcarc_GH_rep2.18_23.rep

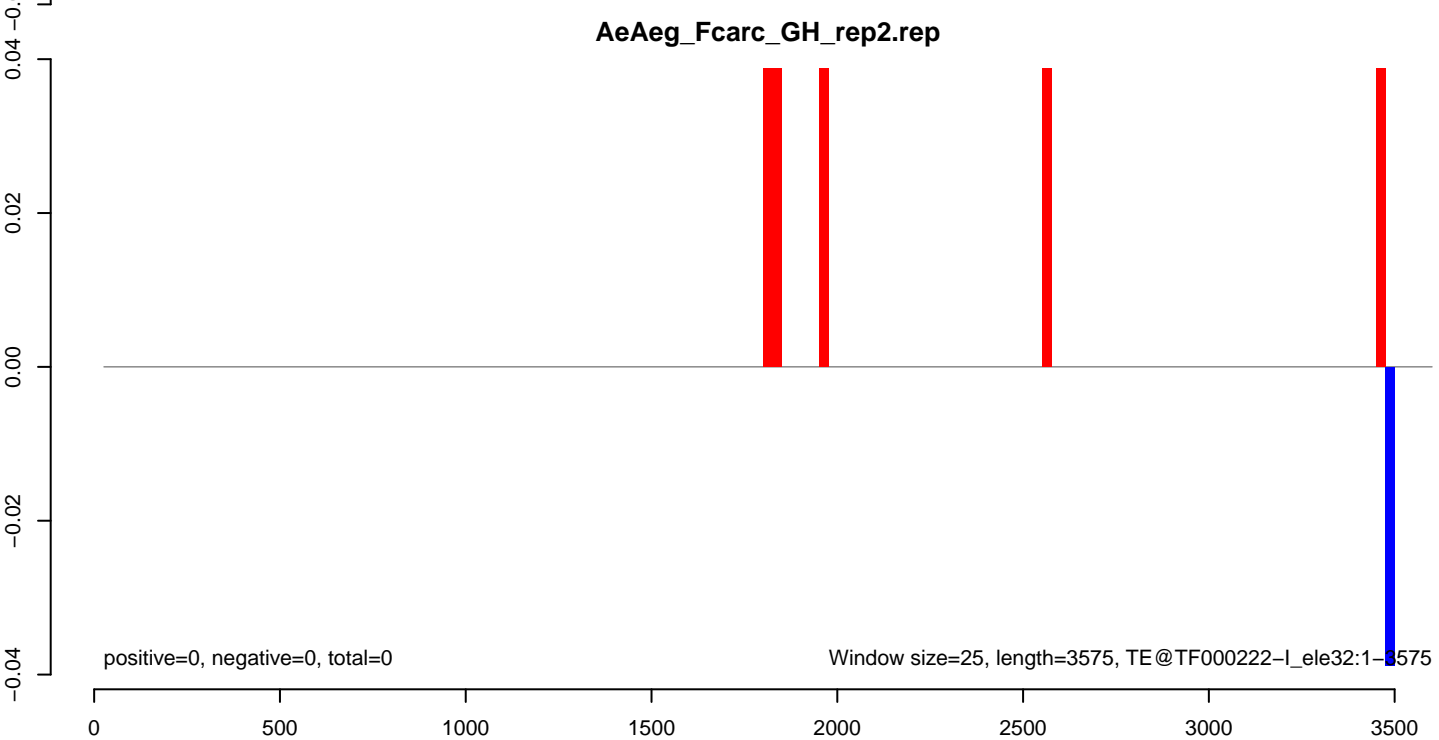
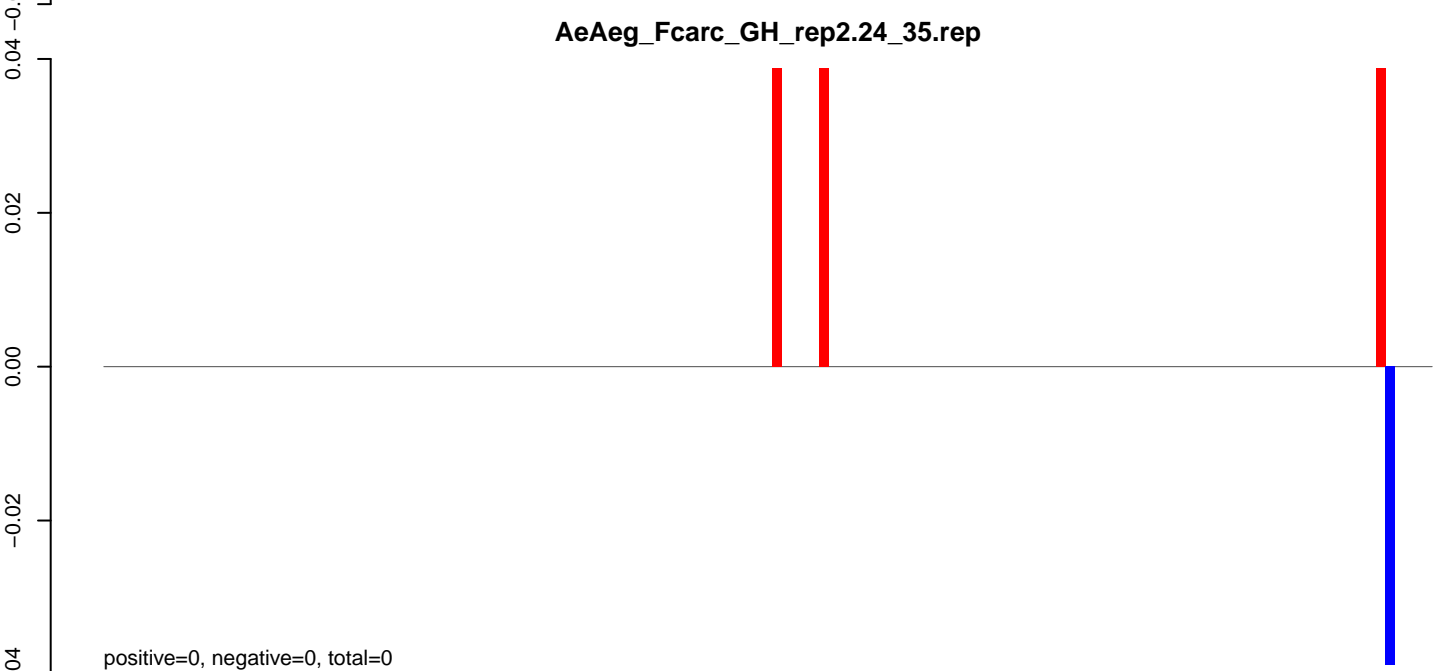
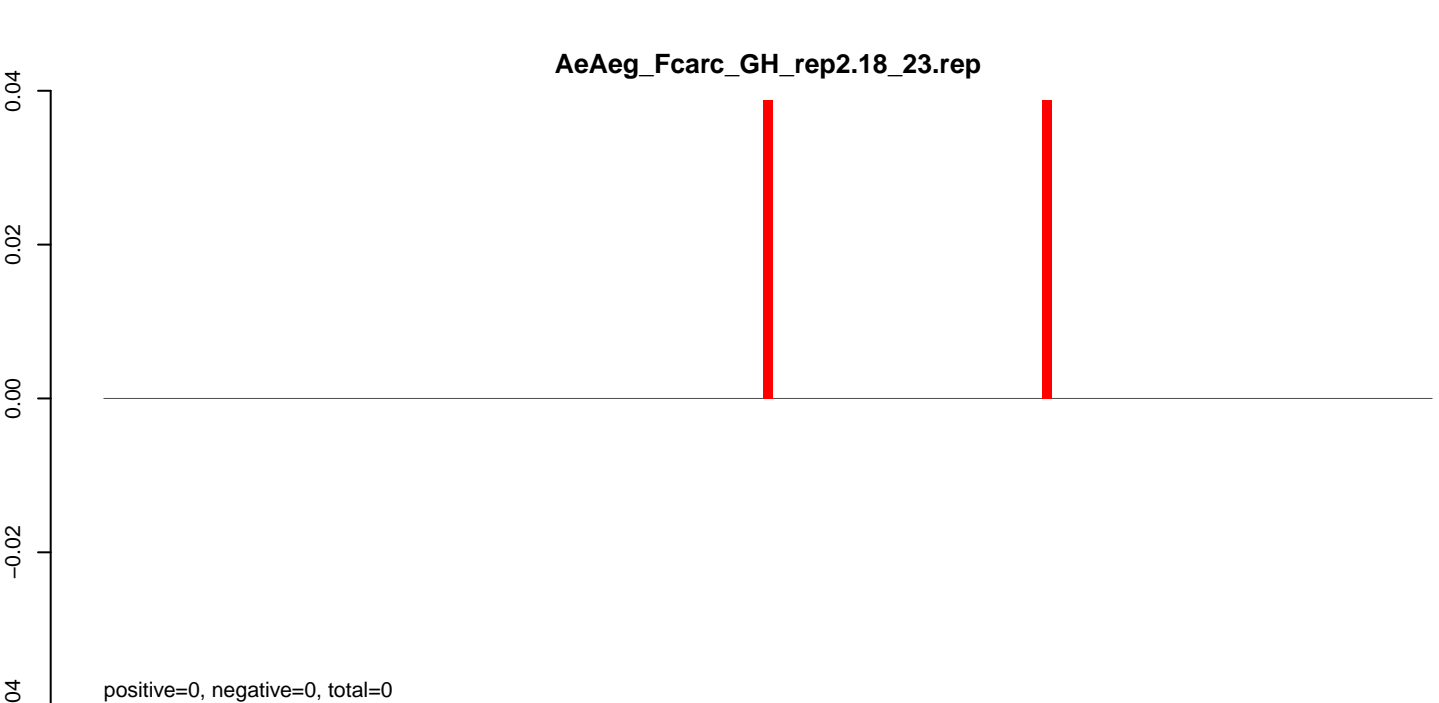


AeAeg_Fcarc_GH_rep2.24_35.rep

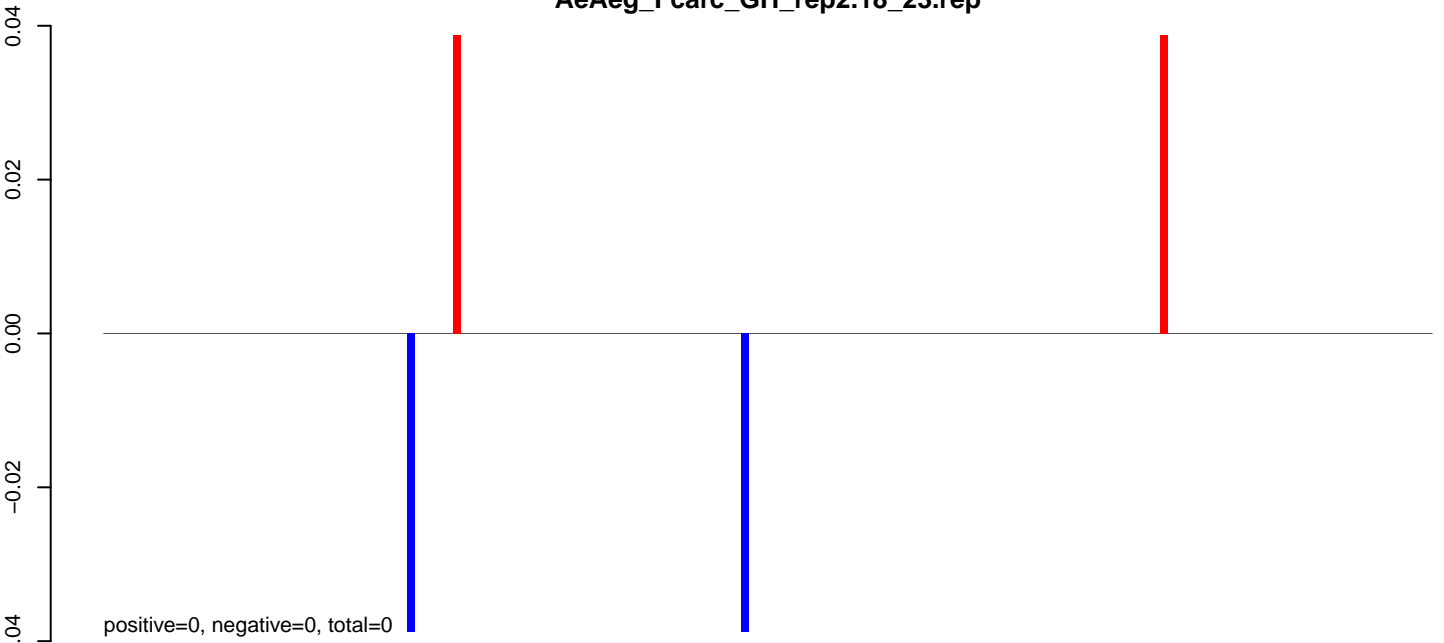


AeAeg_Fcarc_GH_rep2.rep

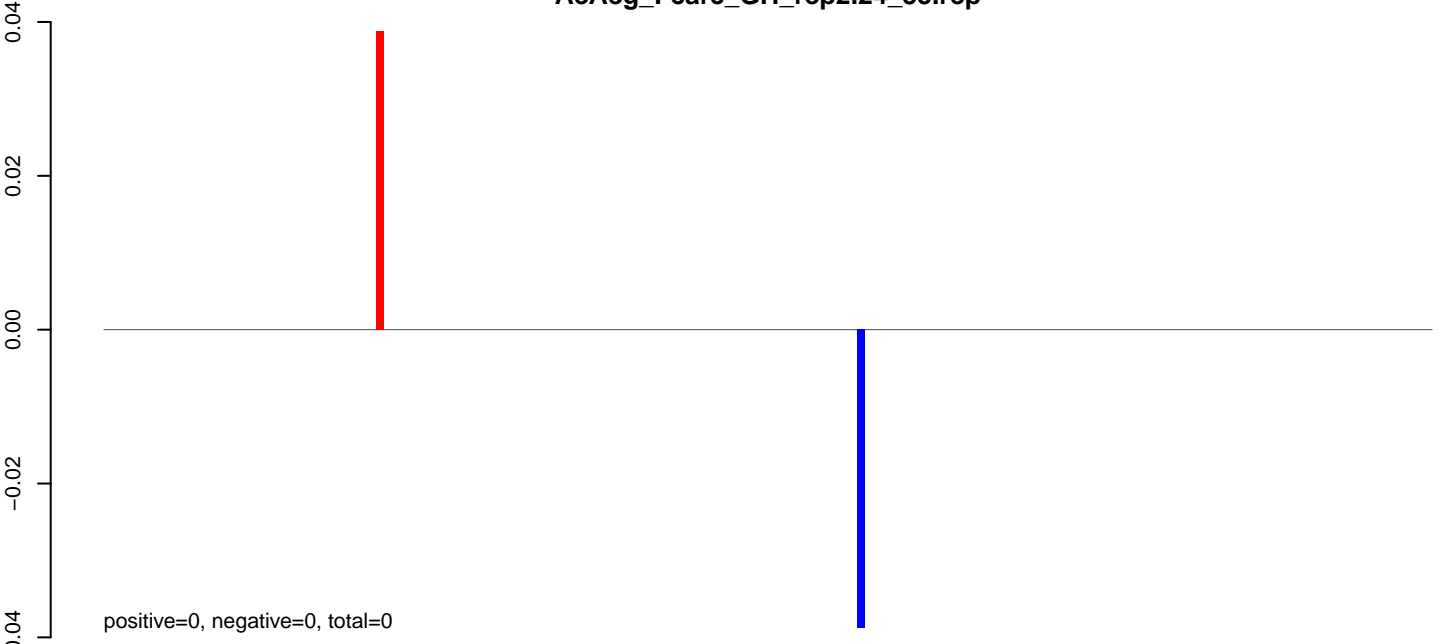




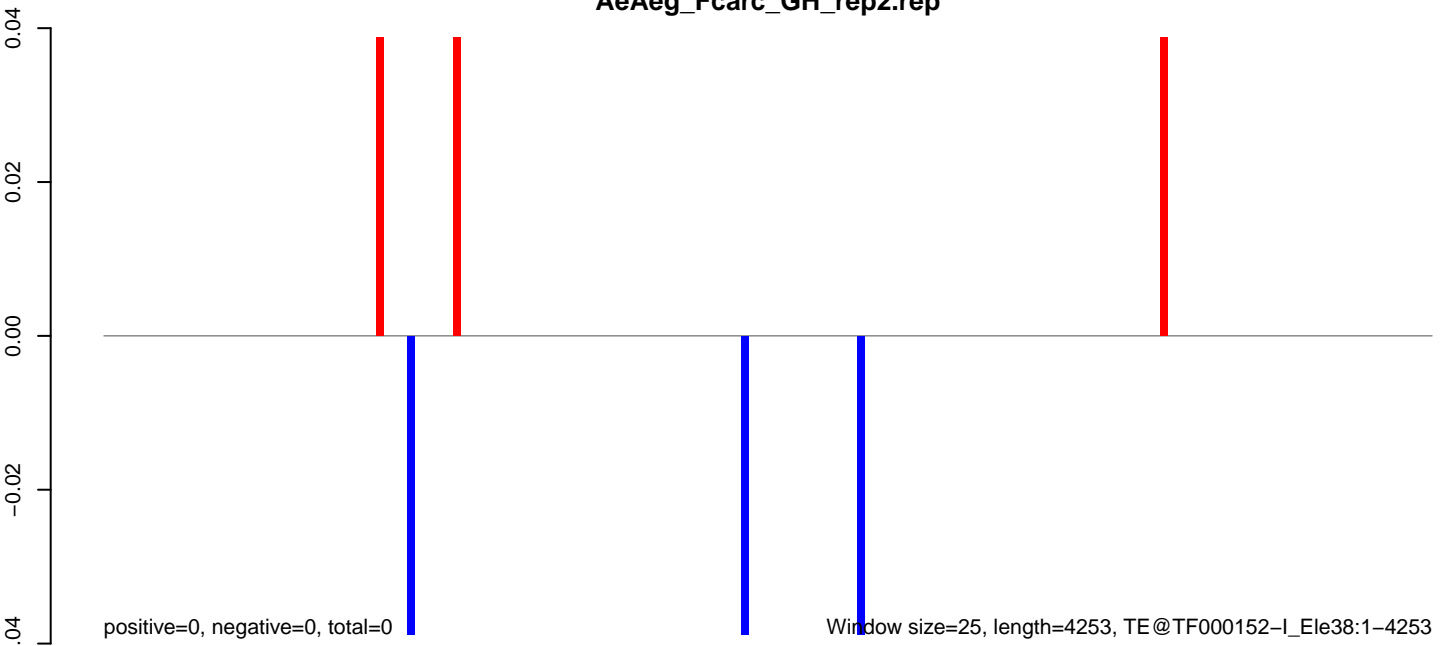
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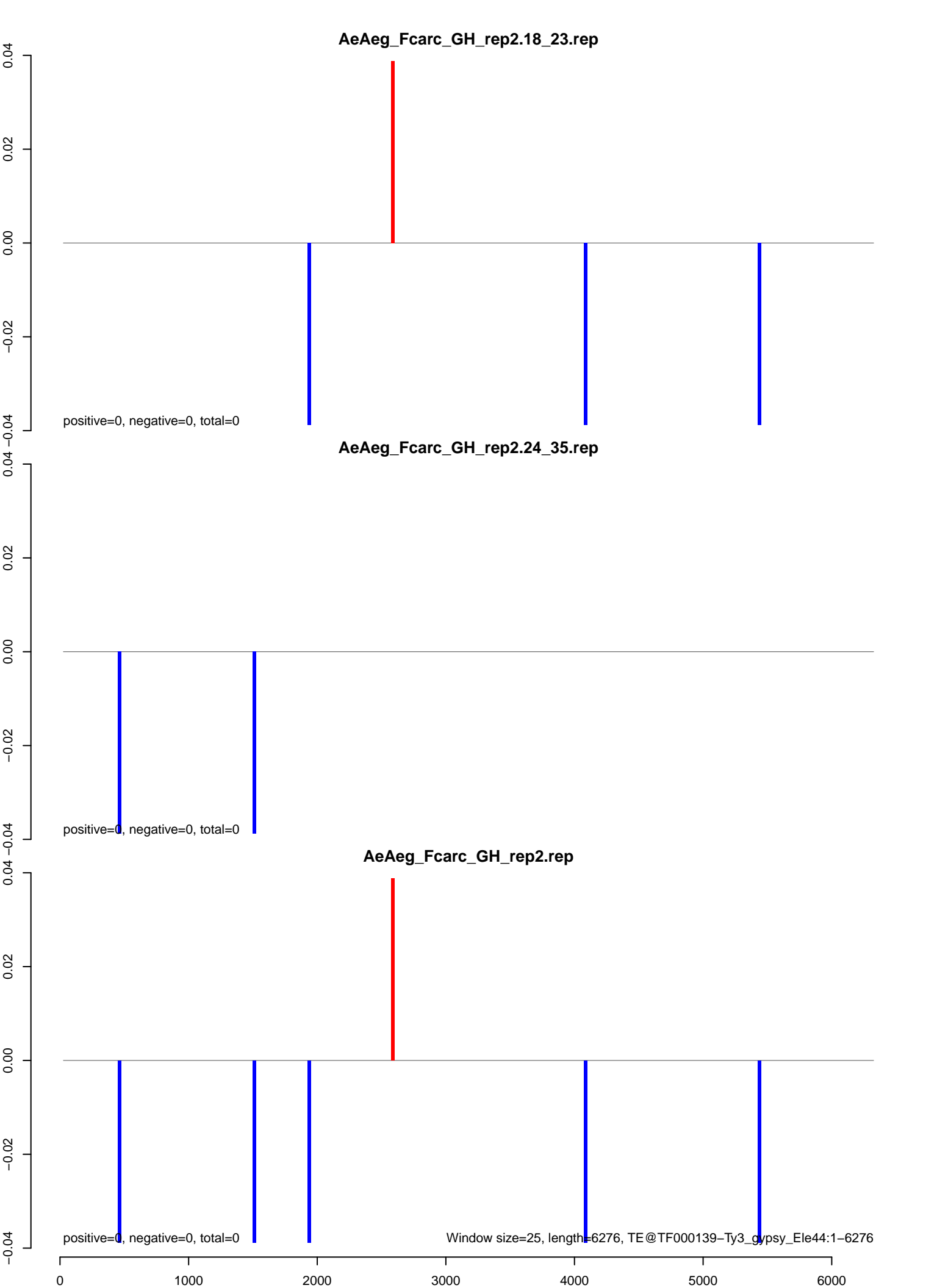


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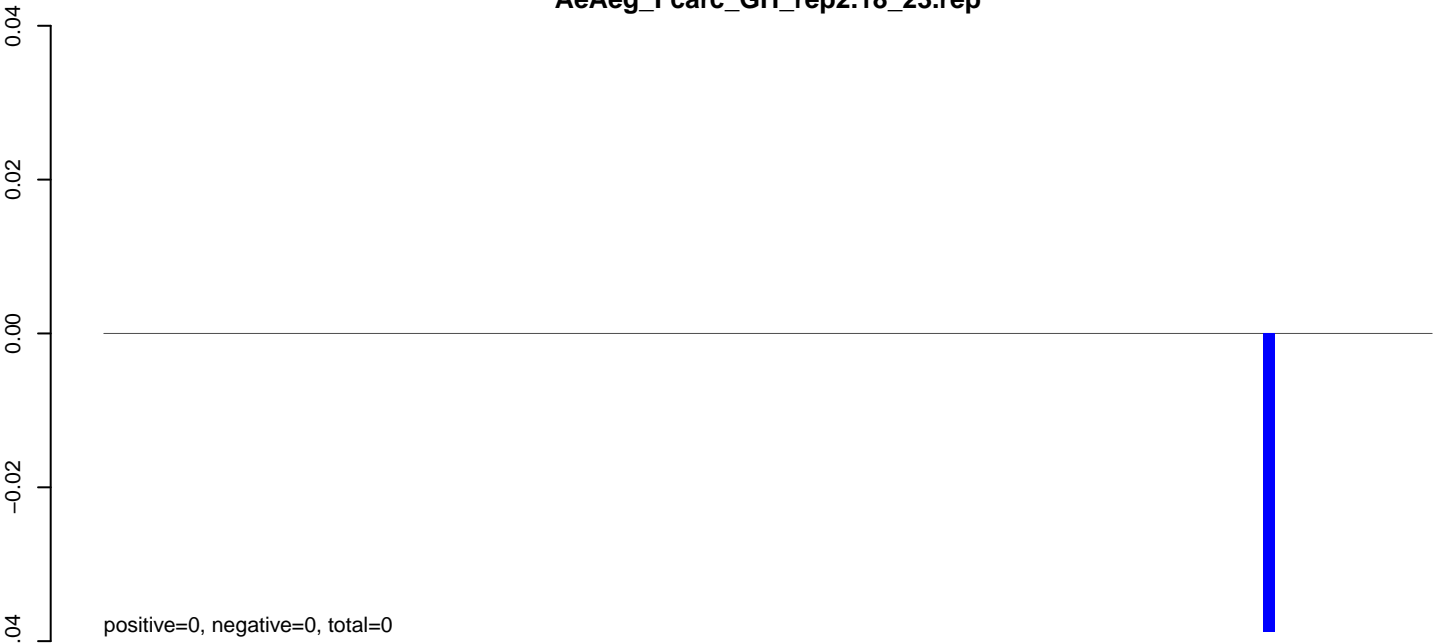


AeAeg_Fcarc_GH_rep2.rep

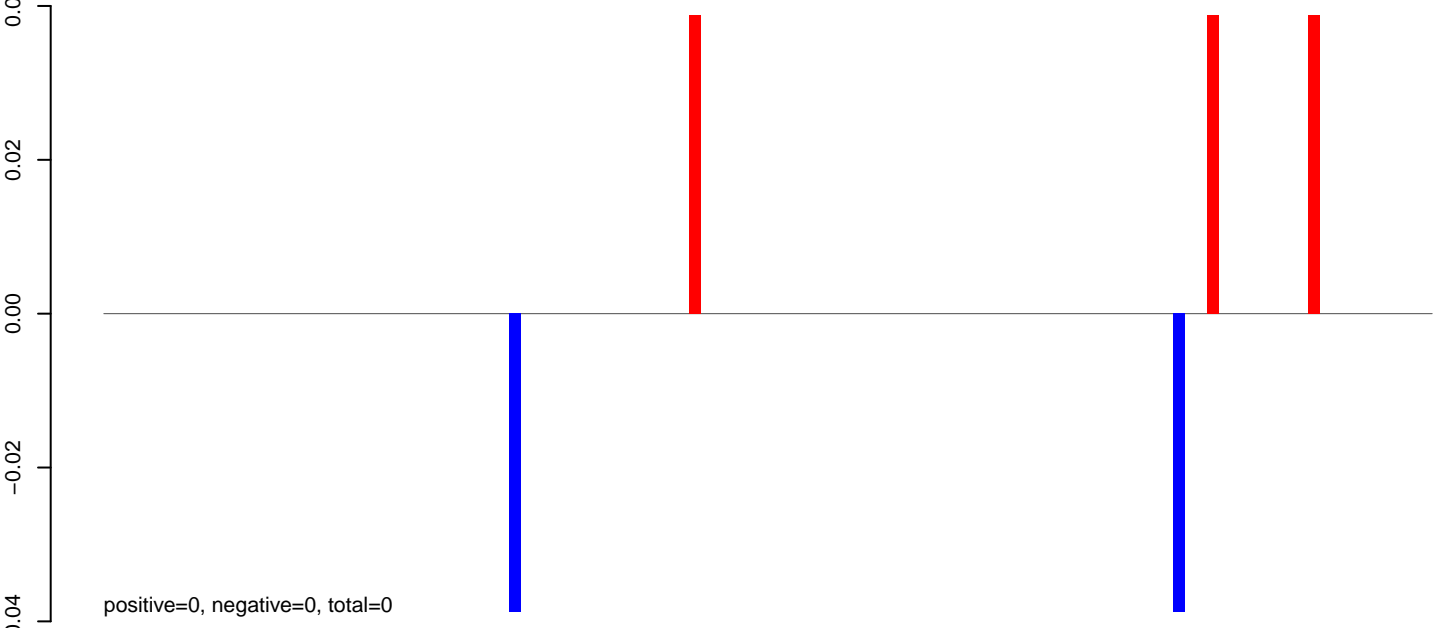




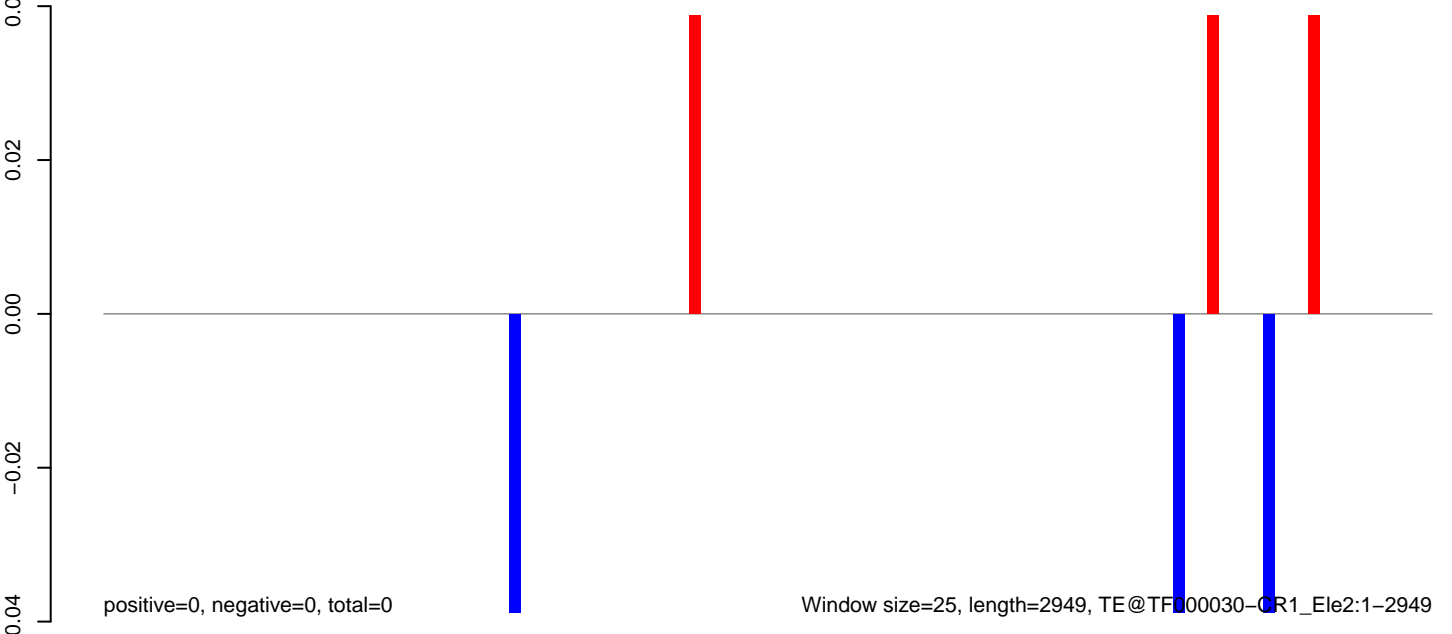
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



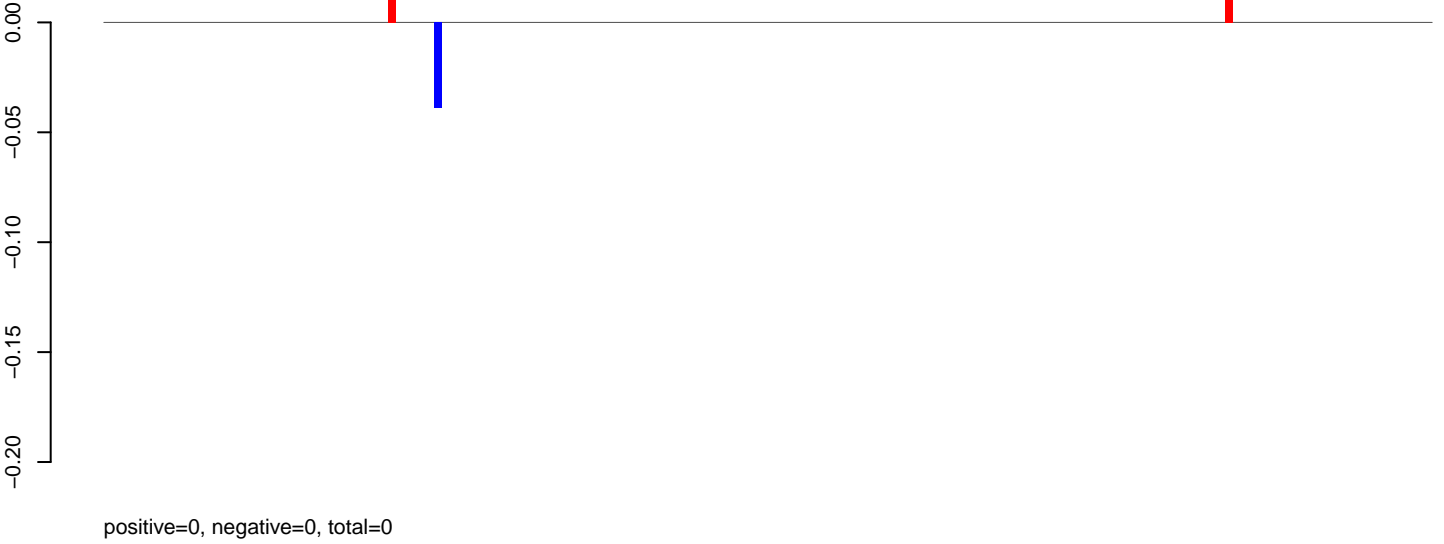
AeAeg_Fcarc_GH_rep2.rep



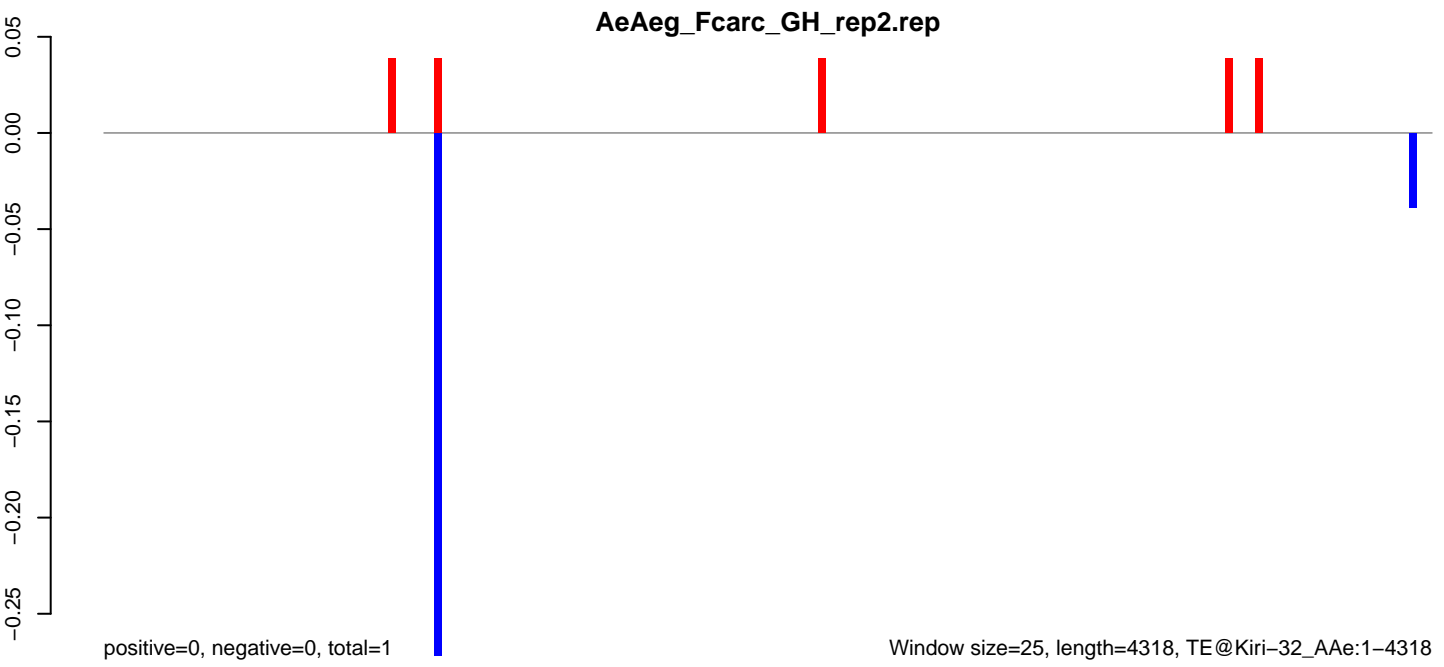
AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep



AeAeg_Fcarc_GH_rep2.18_23.rep



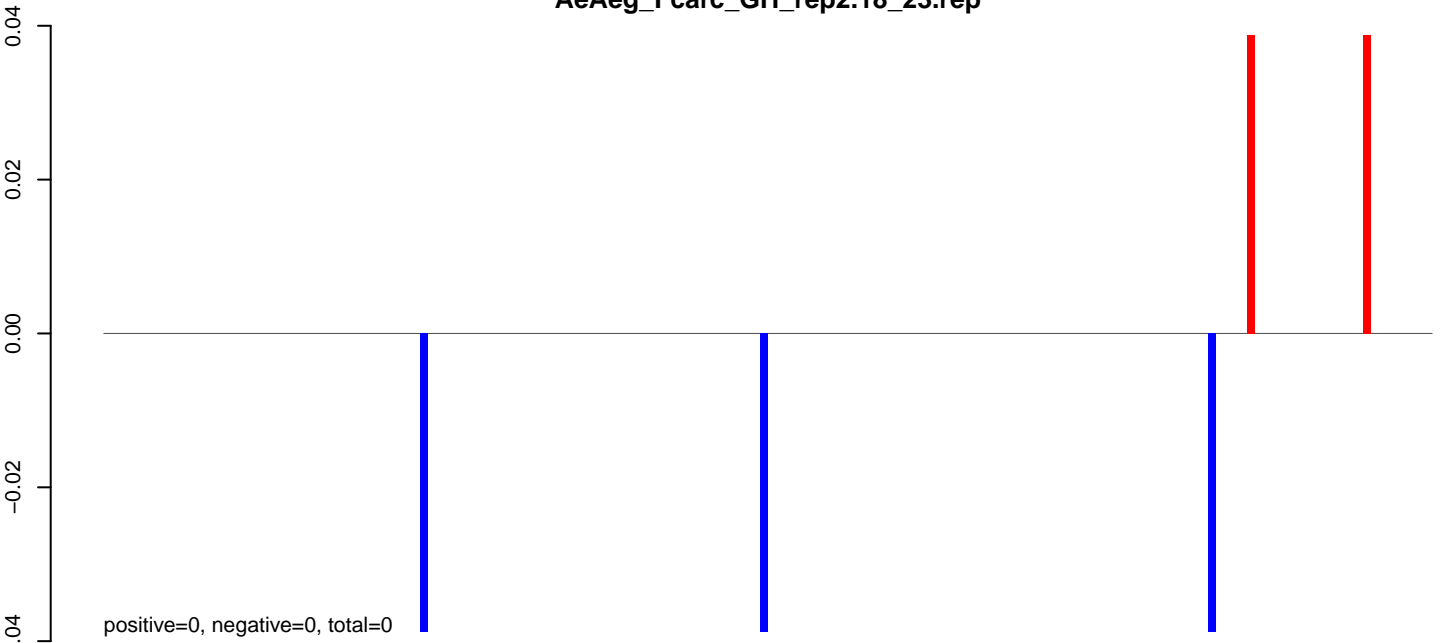
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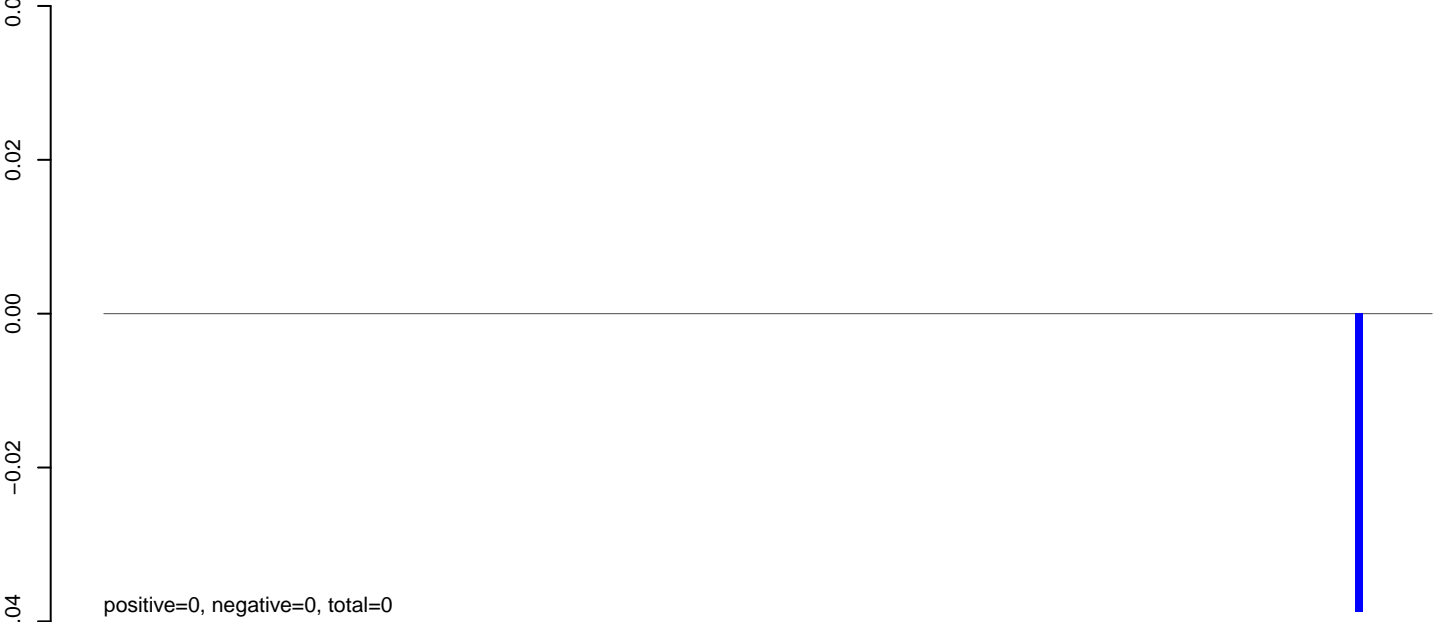
AeAeg_Fcarc_GH_rep2.rep



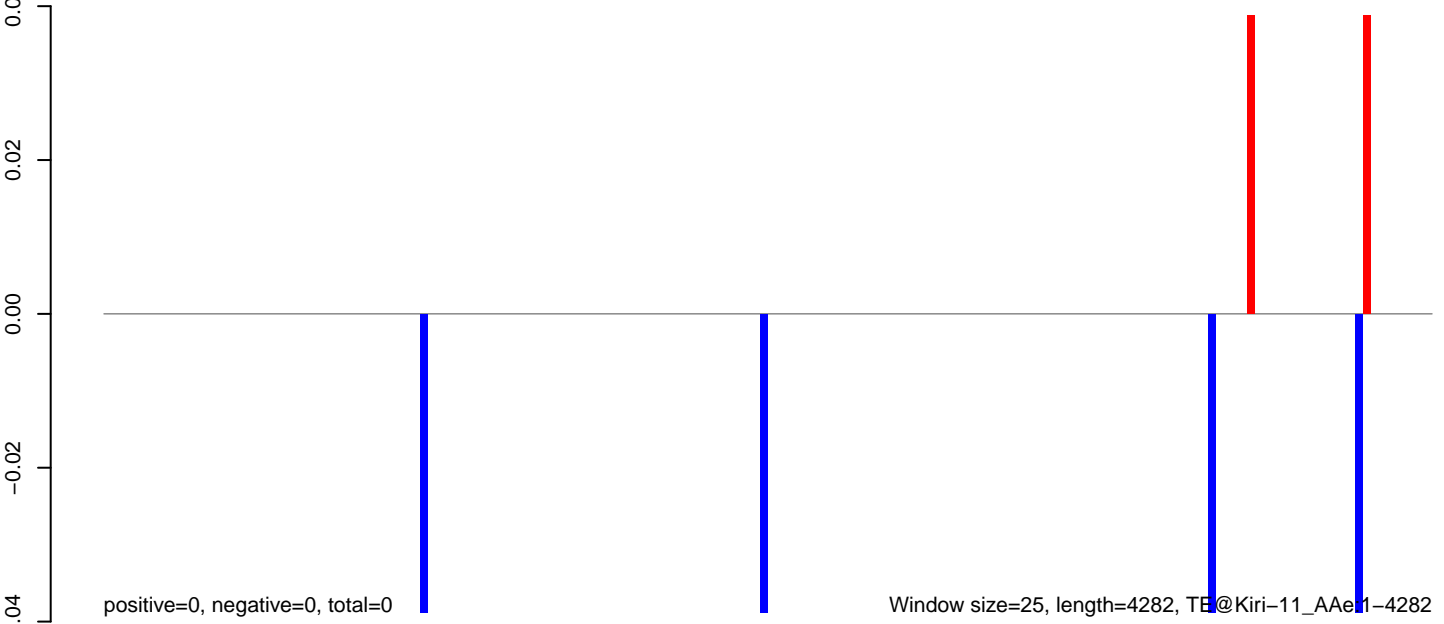
AeAeg_Fcarc_GH_rep2.18_23.rep

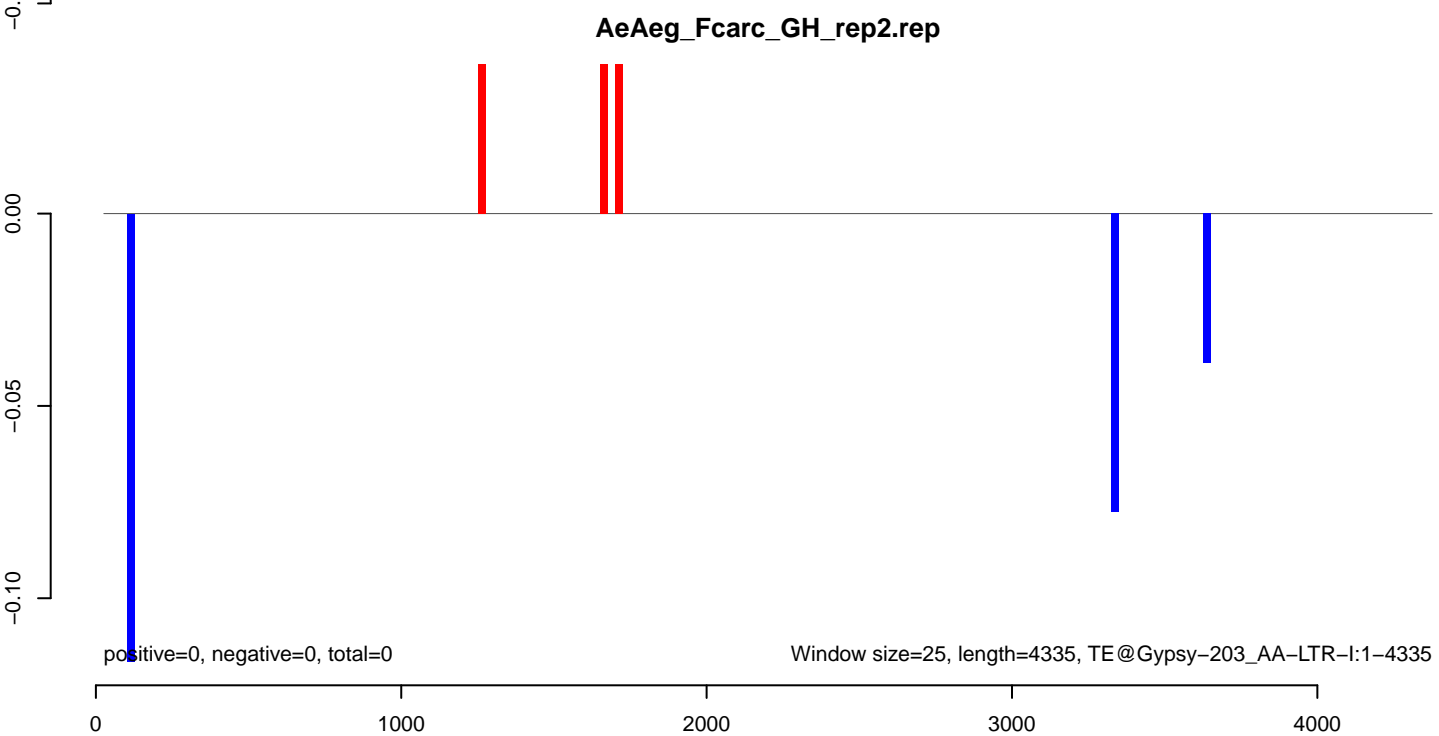
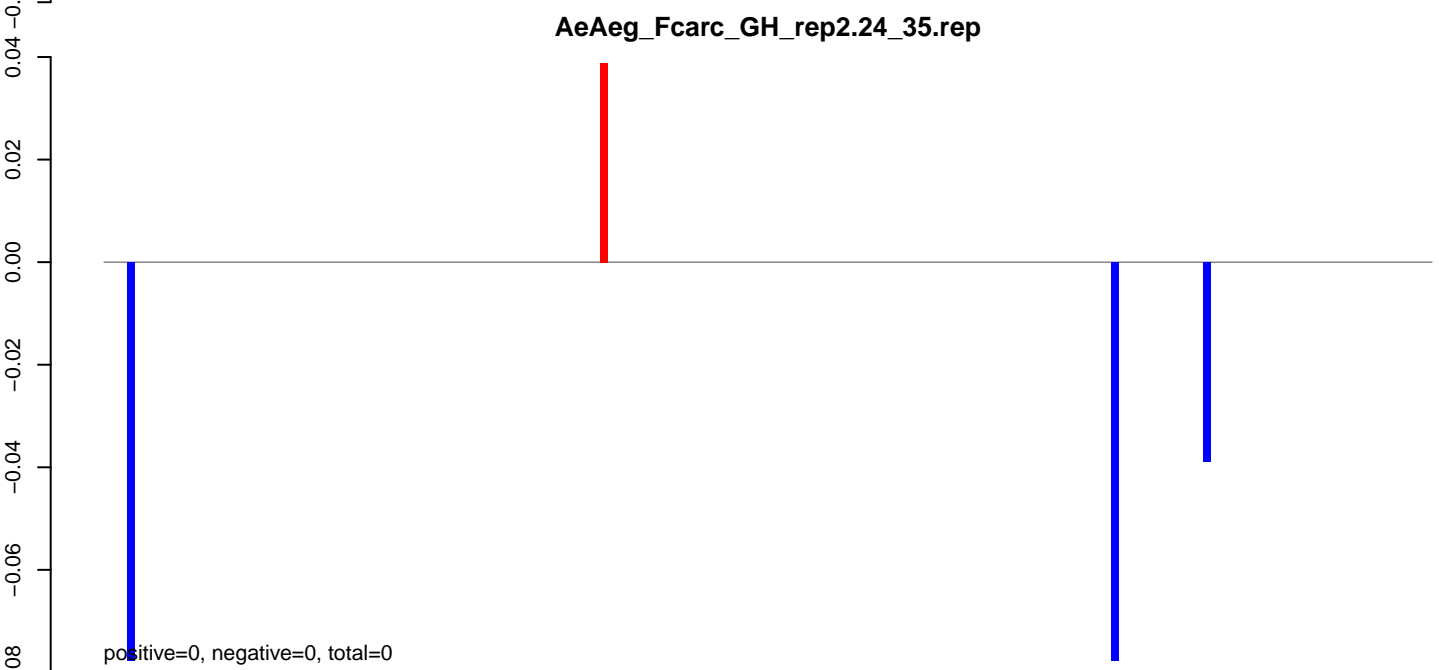
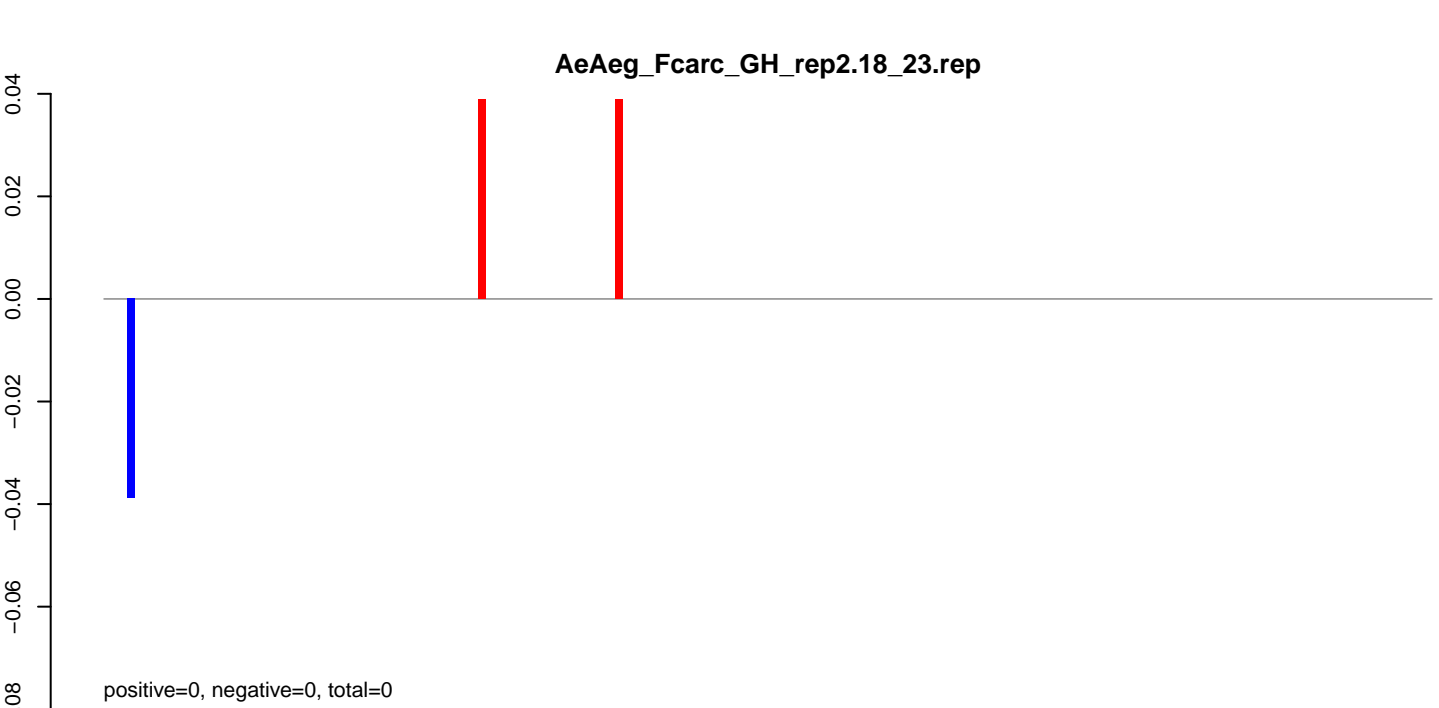


AeAeg_Fcarc_GH_rep2.24_35.rep

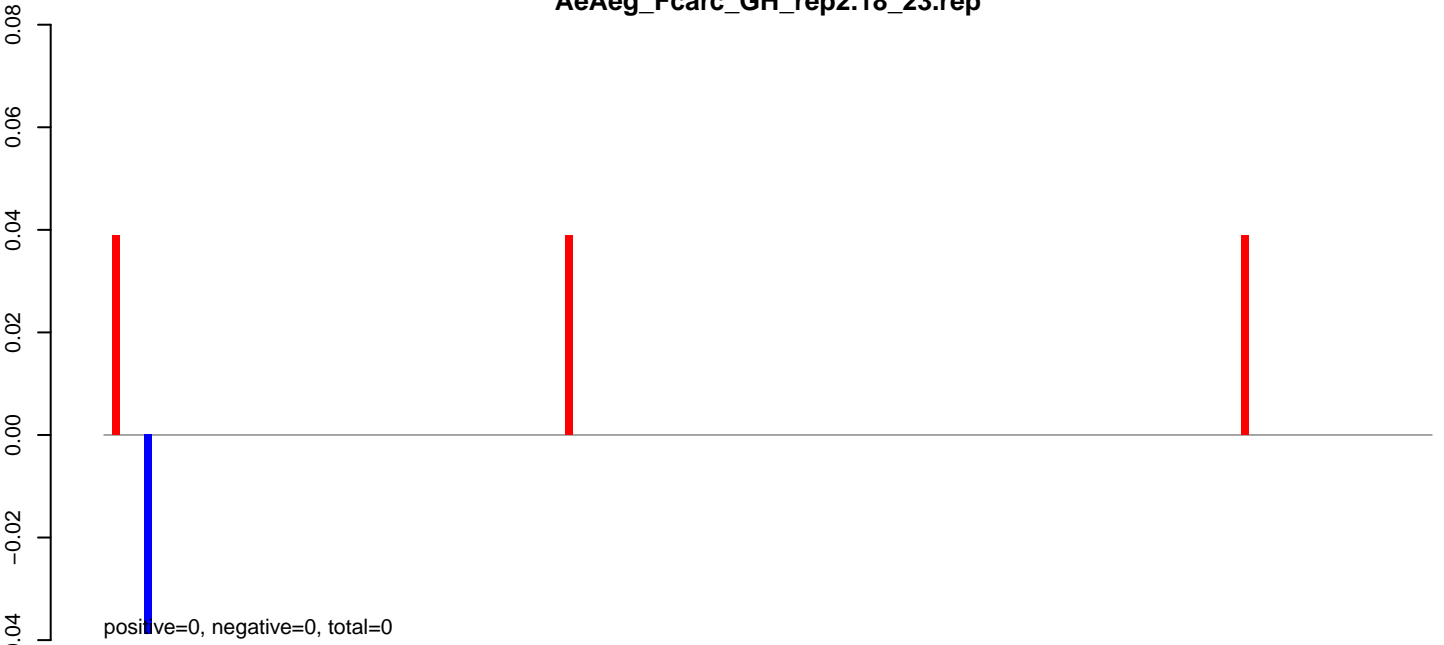


AeAeg_Fcarc_GH_rep2.rep





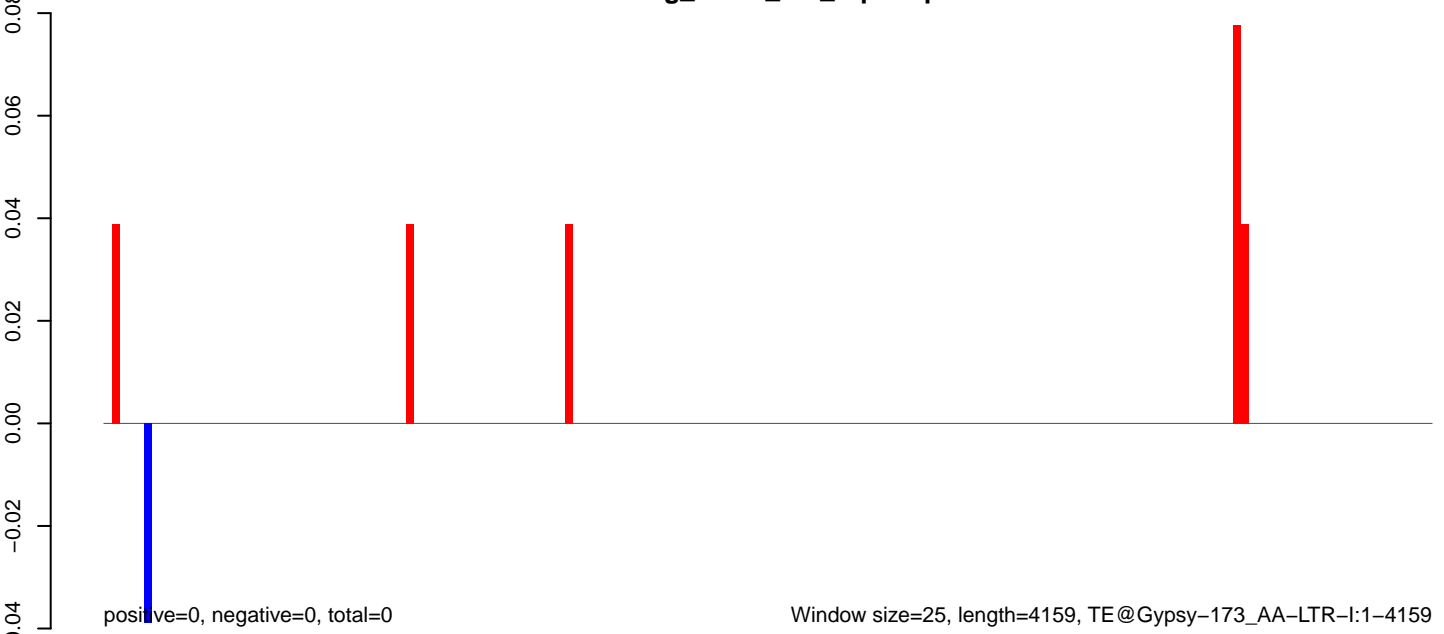
AeAeg_Fcarc_GH_rep2.18_23.rep



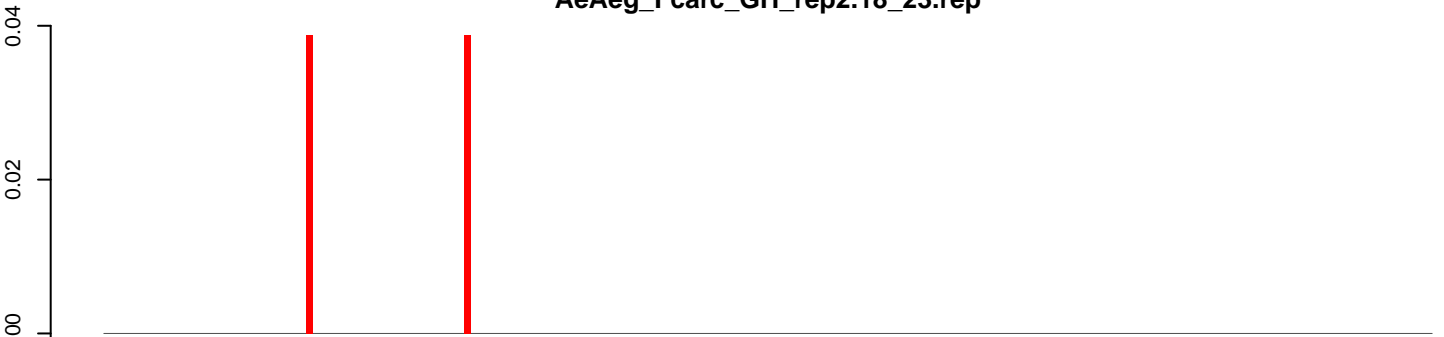
AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

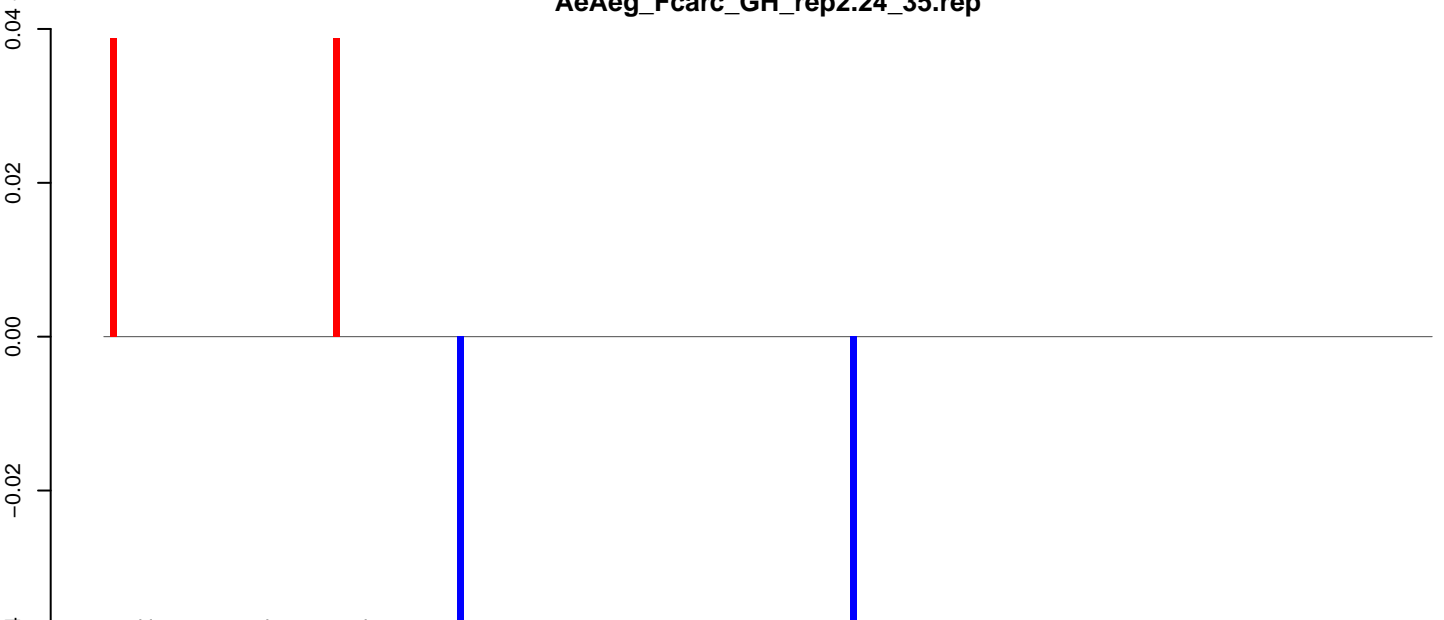


AeAeg_Fcarc_GH_rep2.18_23.rep



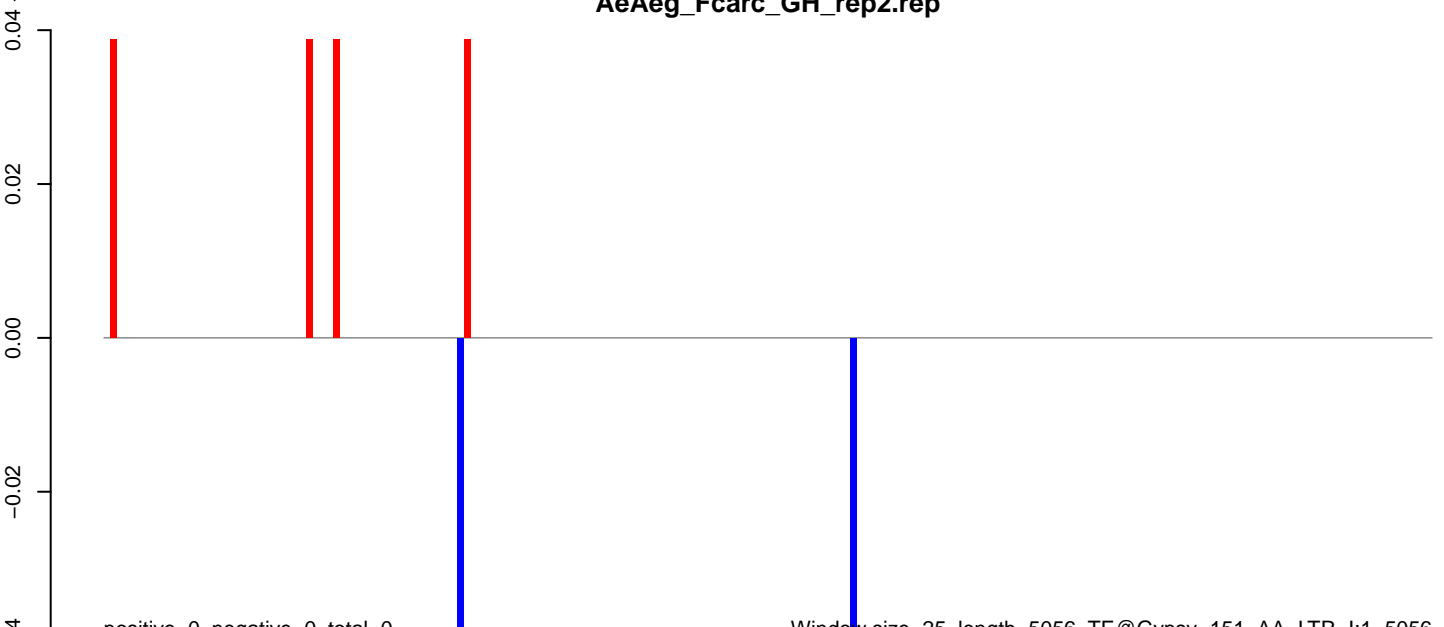
positive=0, negative=0, total=0

AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=0, total=0

AeAeg_Fcarc_GH_rep2.rep

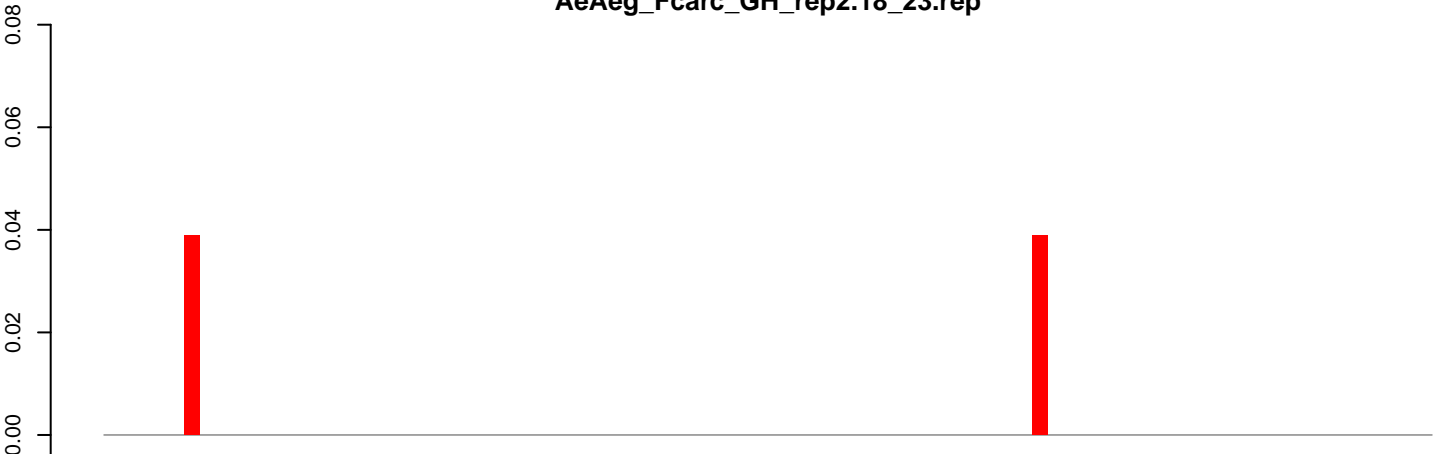


positive=0, negative=0, total=0

Window size=25, length=5056, TE@Gypsy-151_AA-LTR-I:1-5056

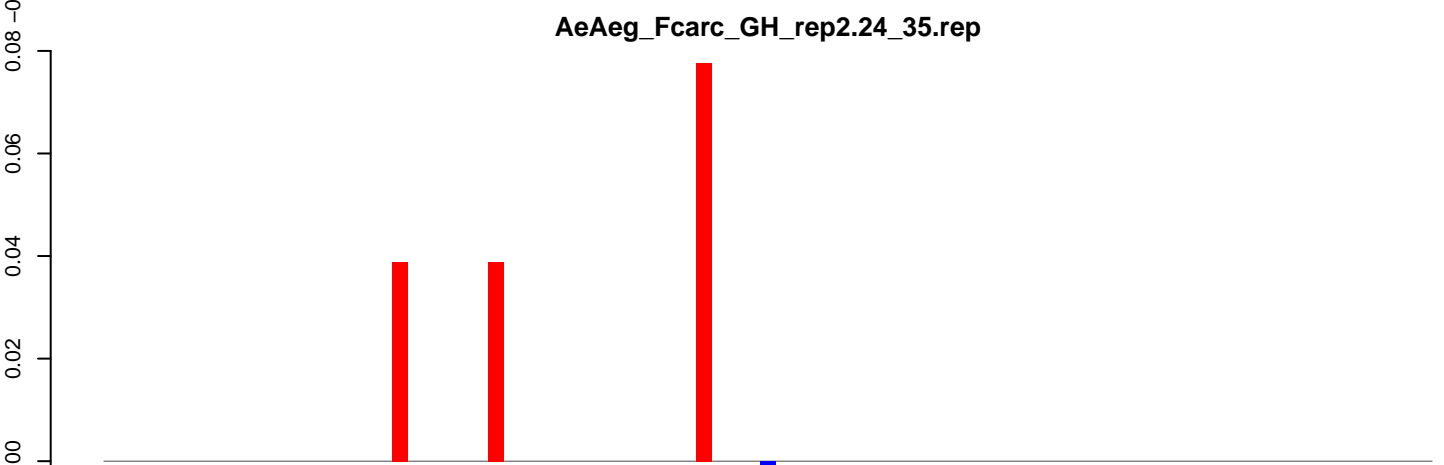
0 1000 2000 3000 4000 5000

AeAeg_FcArc_GH_rep2.18_23.rep



positive=0, negative=0, total=0

AeAeg_FcArc_GH_rep2.24_35.rep



positive=0, negative=0, total=0

AeAeg_FcArc_GH_rep2.rep

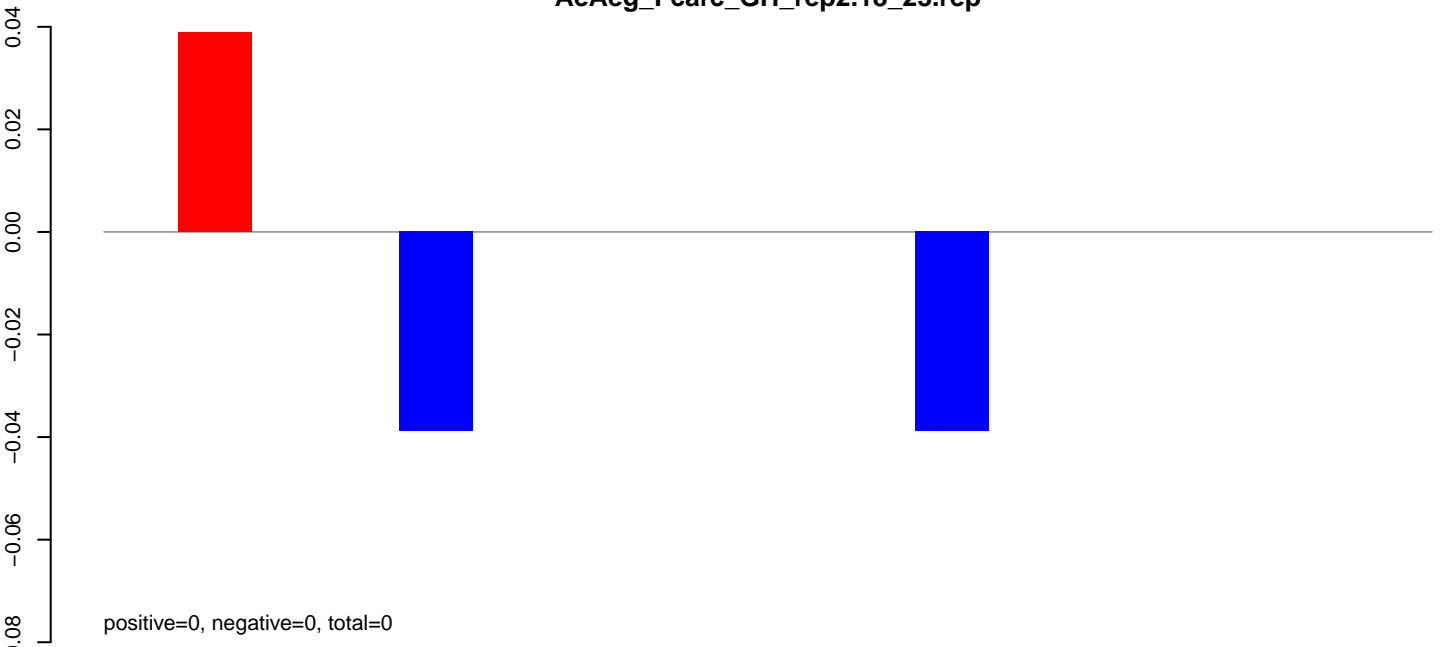


positive=0, negative=0, total=0

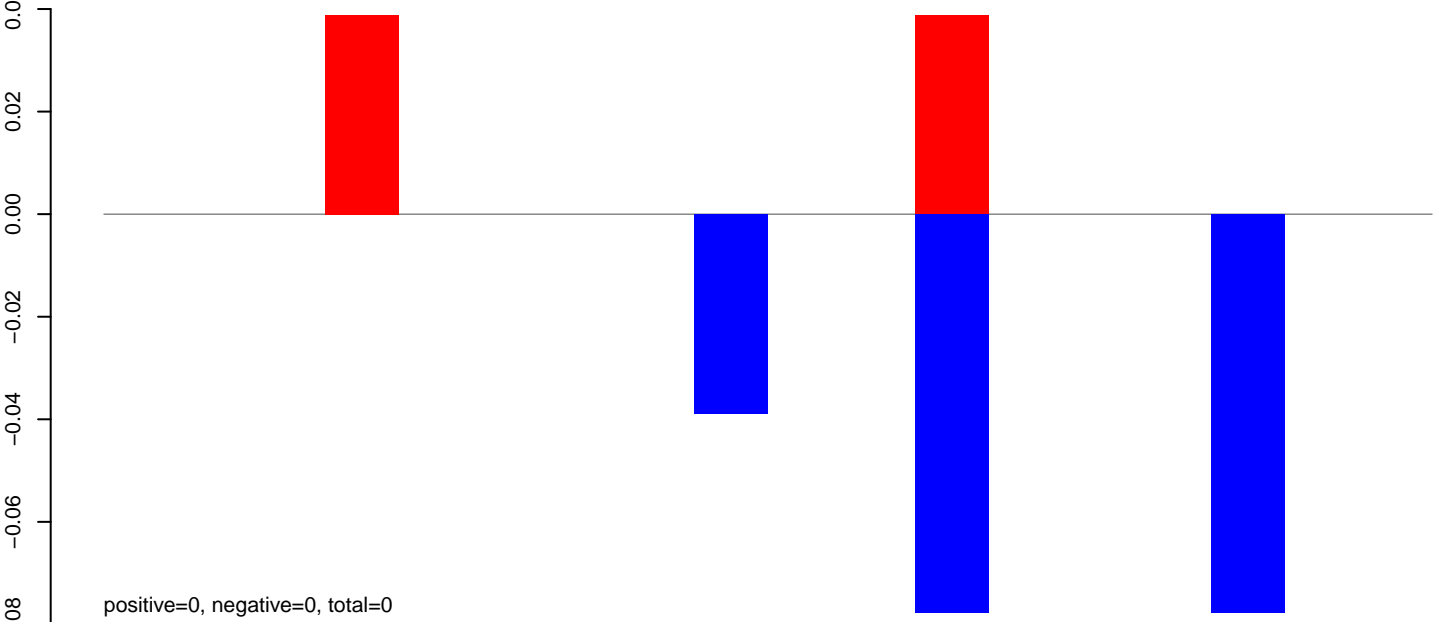
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0 500 1000 1500 2000

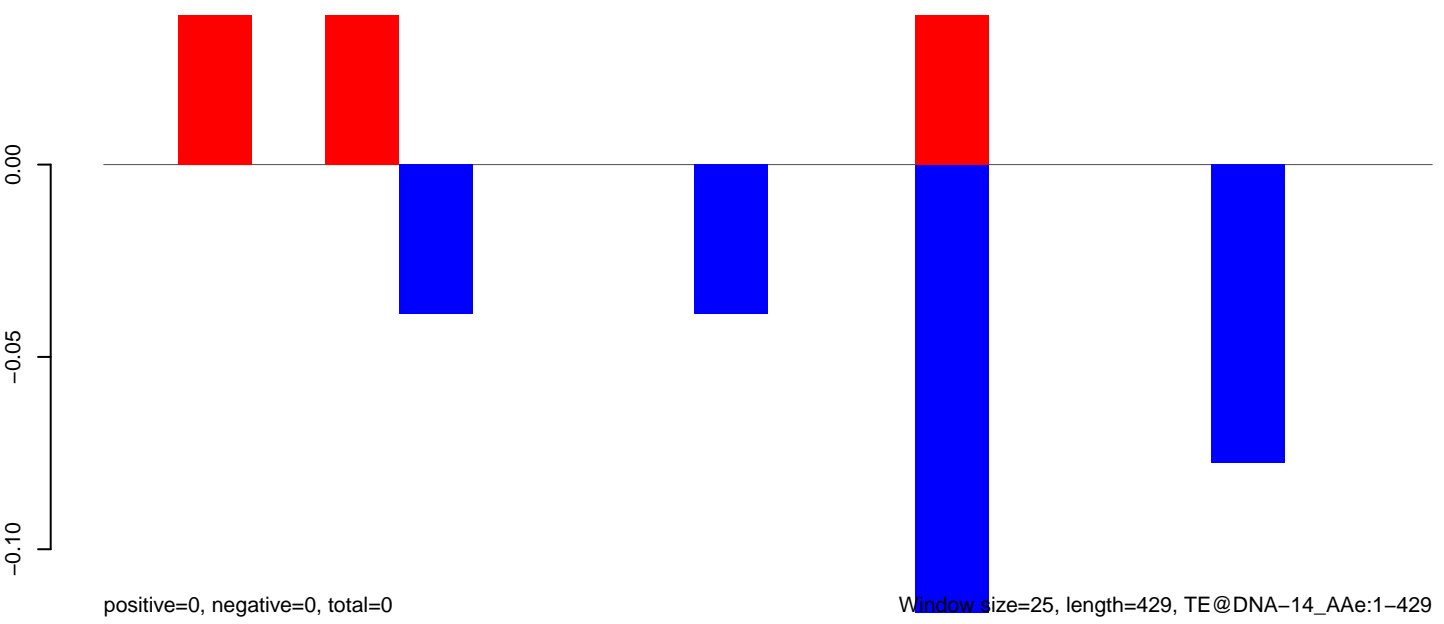
AeAeg_Fcarc_GH_rep2.18_23.rep



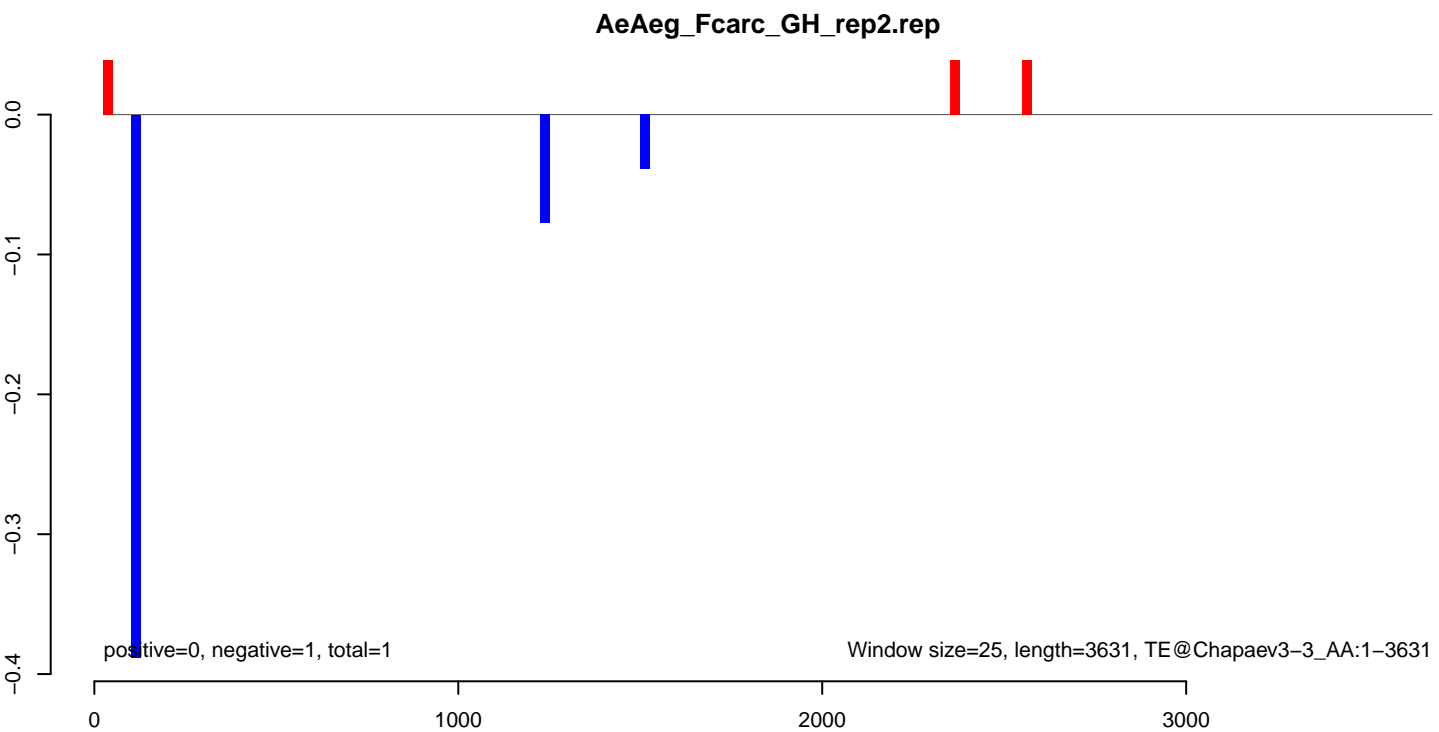
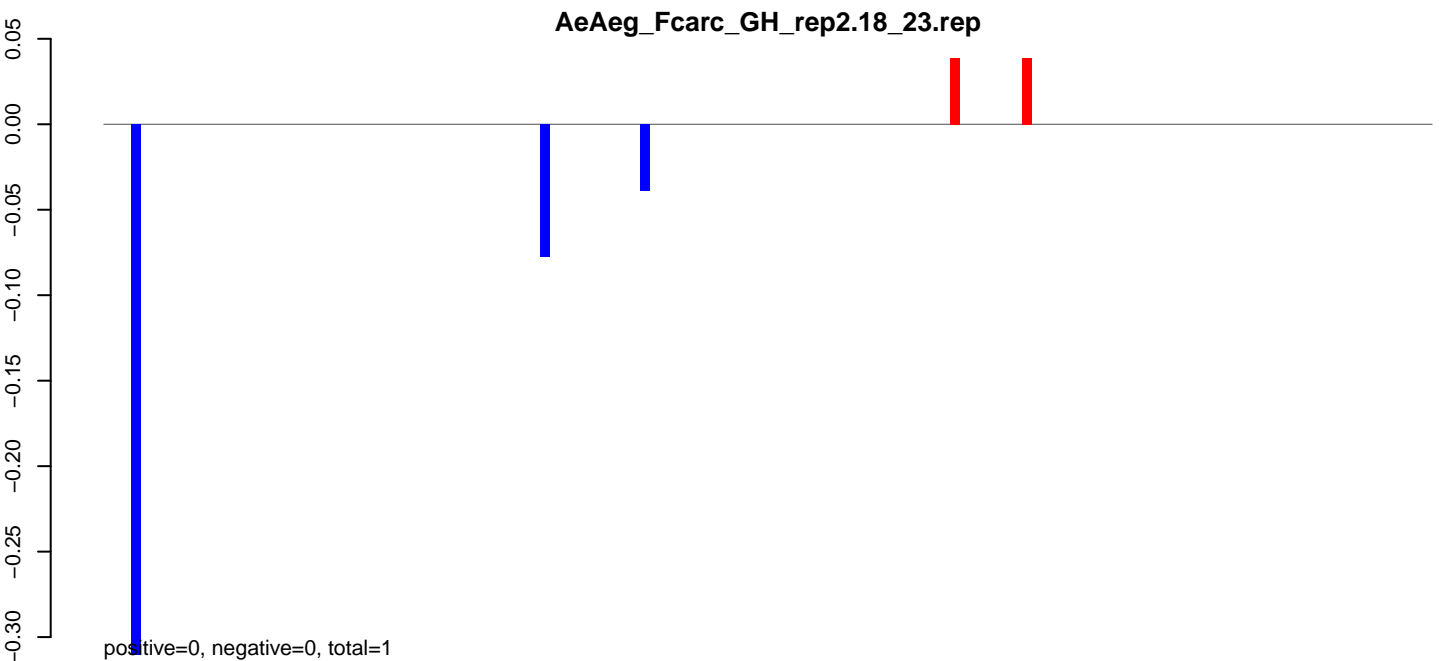
AeAeg_Fcarc_GH_rep2.24_35.rep



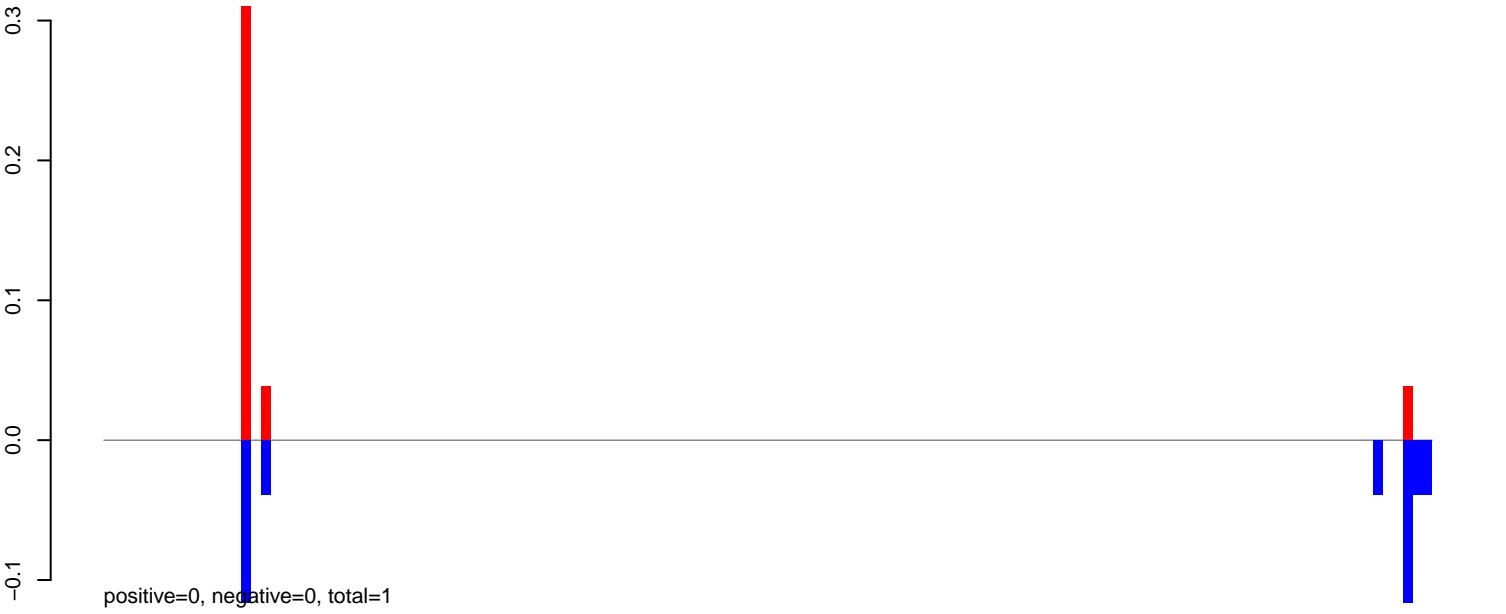
AeAeg_Fcarc_GH_rep2.rep



Window size=25, length=429, TE@DNA-14_AAe:1-429



AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep

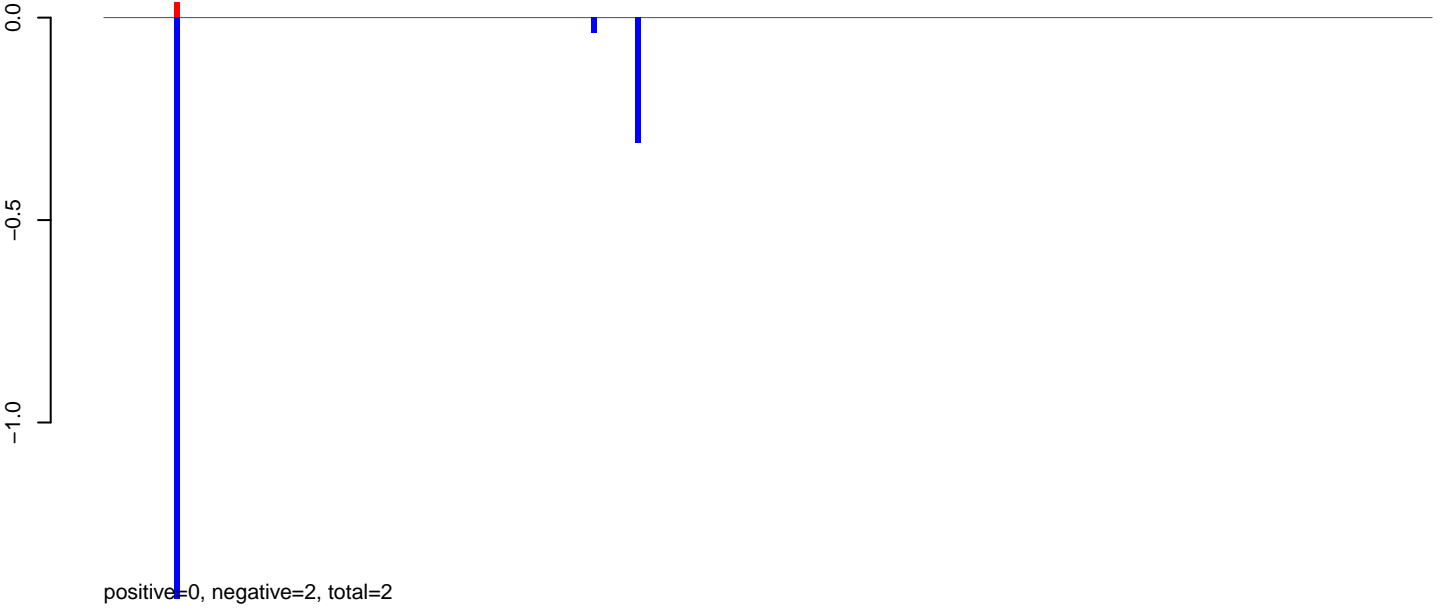


AeAeg_Fcarc_GH_rep2.rep

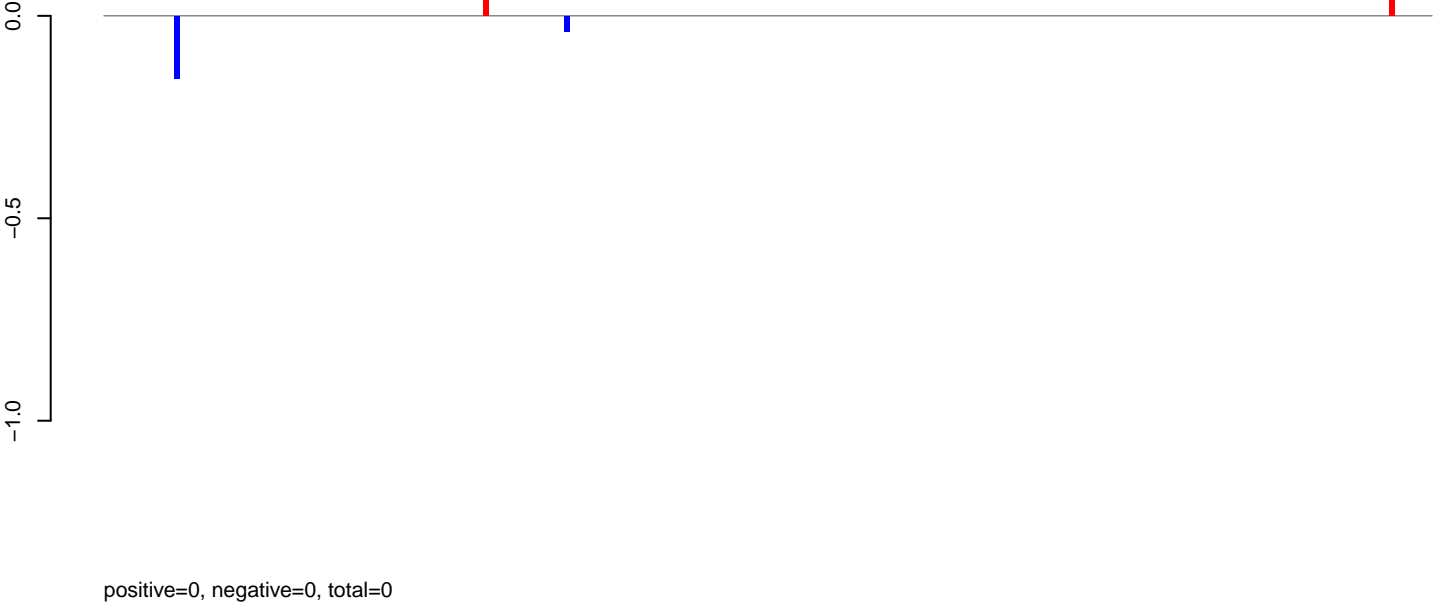


0 500 1000 1500 2000 2500 3000 3500

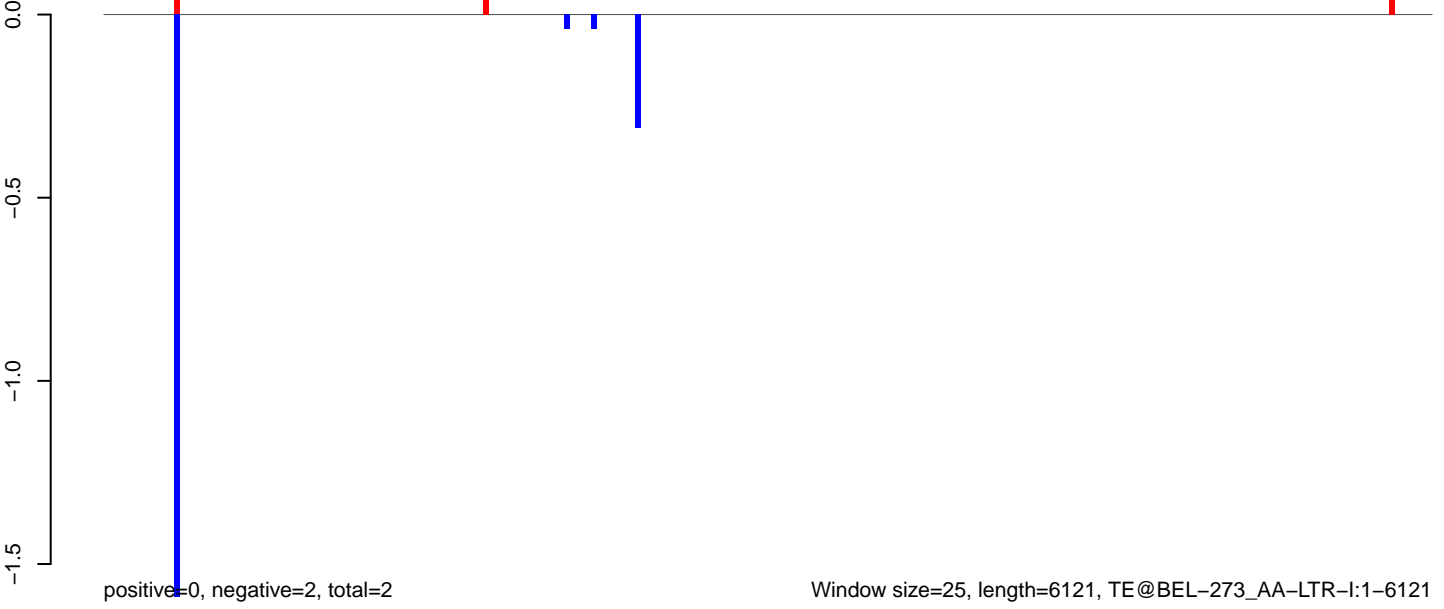
AeAeg_Fcarc_GH_rep2.18_23.rep



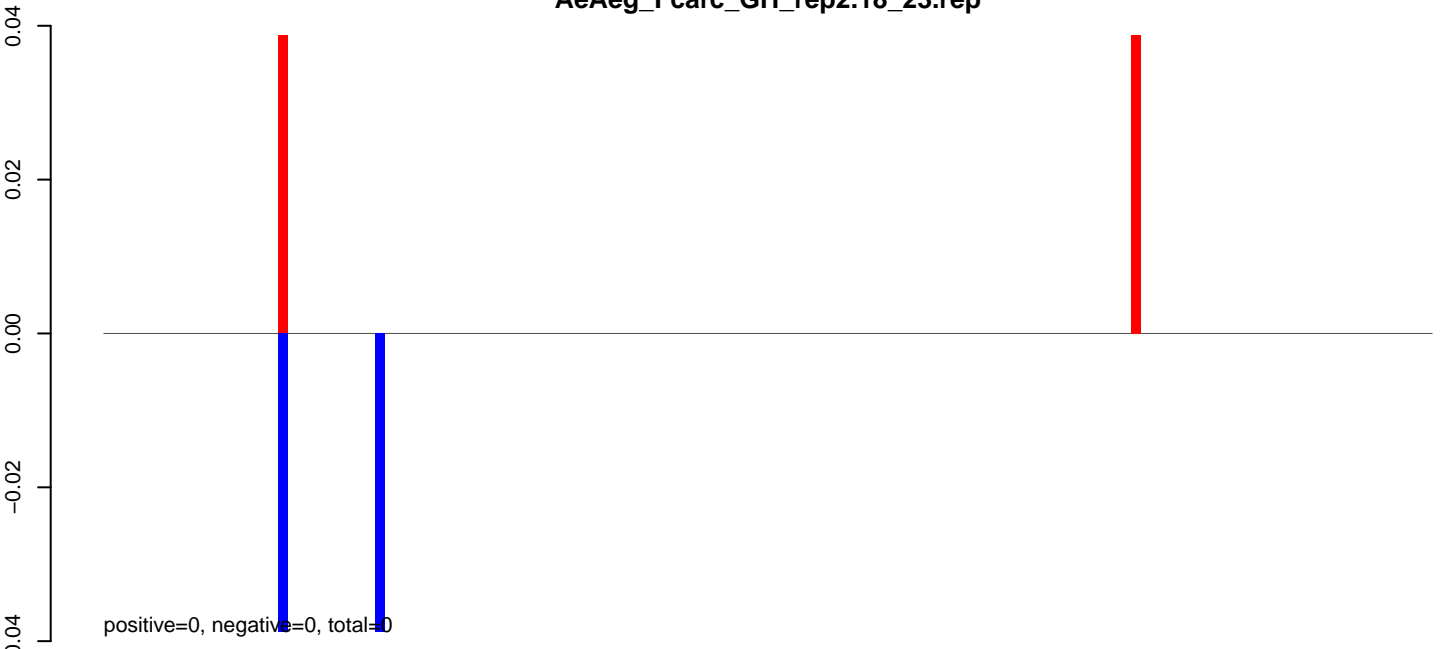
AeAeg_Fcarc_GH_rep2.24_35.rep



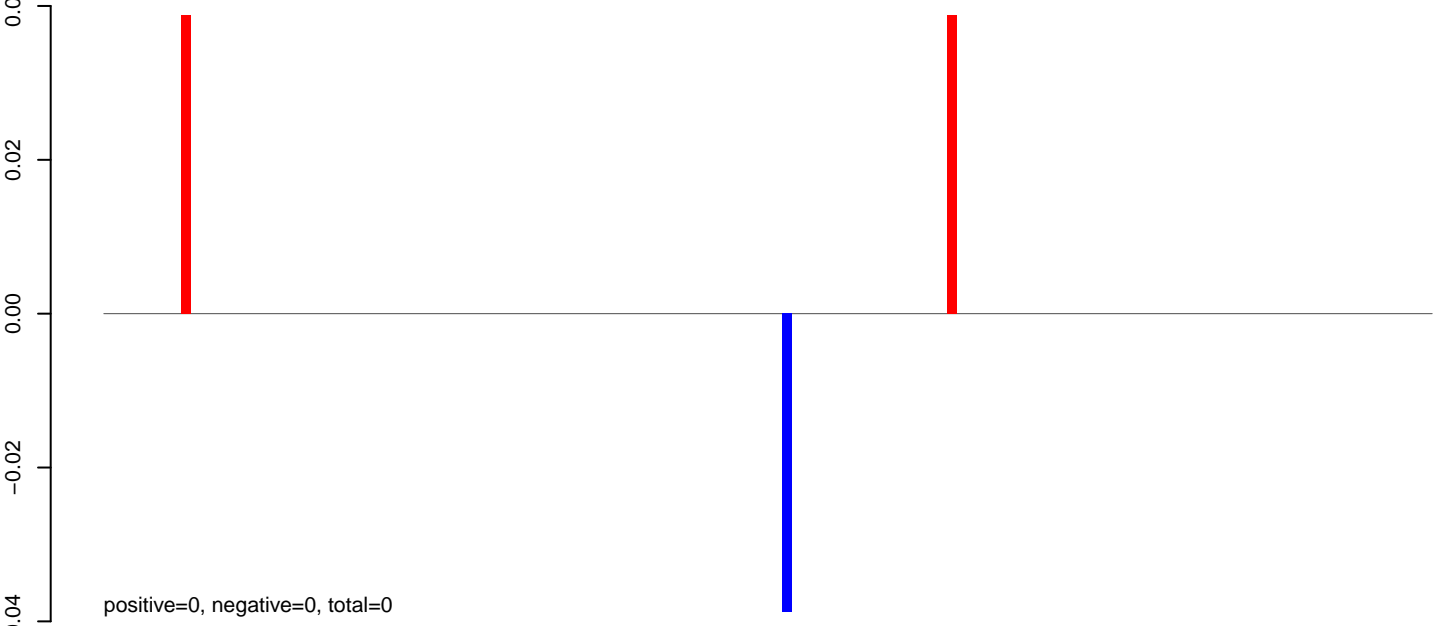
AeAeg_Fcarc_GH_rep2.rep



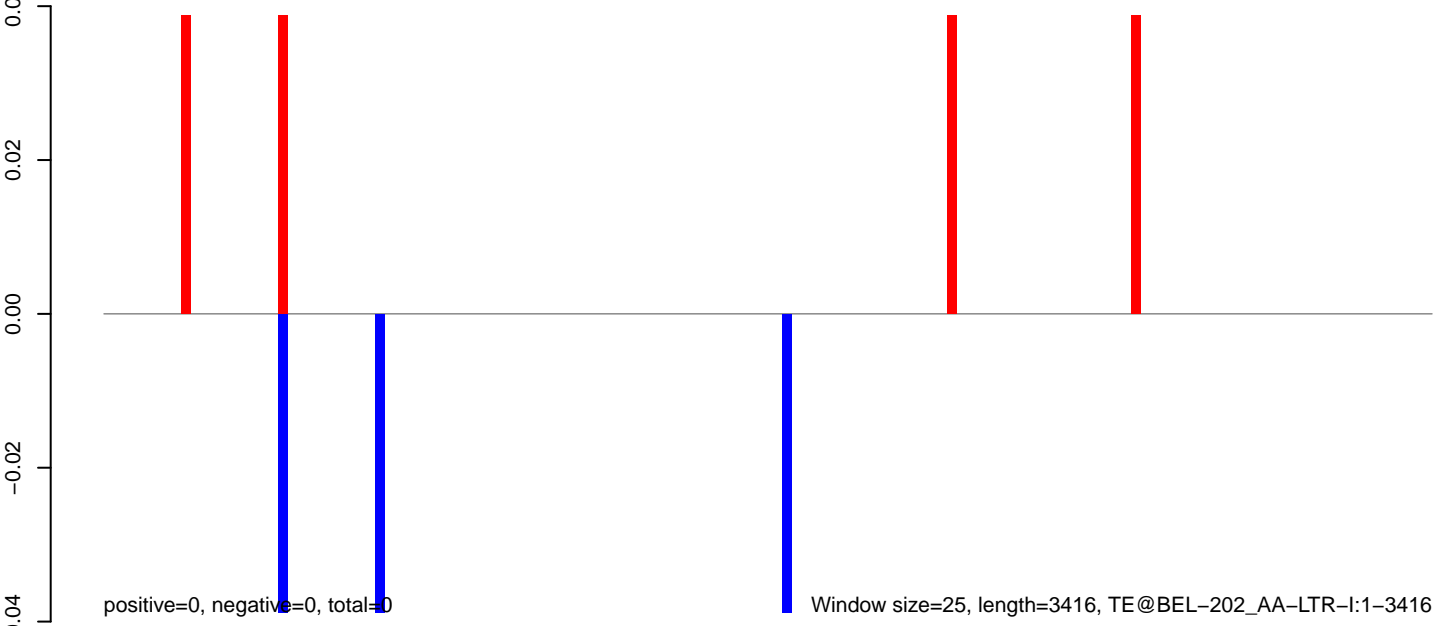
AeAeg_Fcarc_GH_rep2.18_23.rep



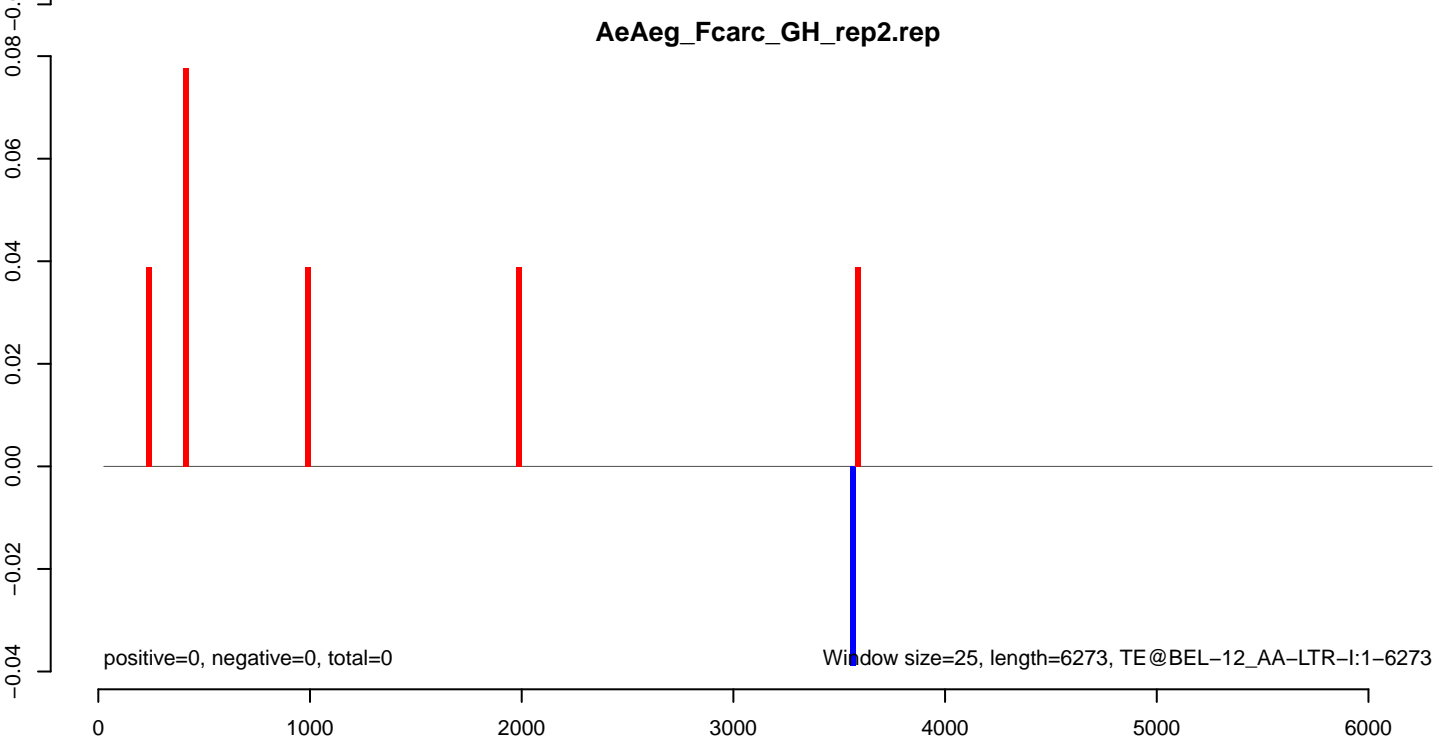
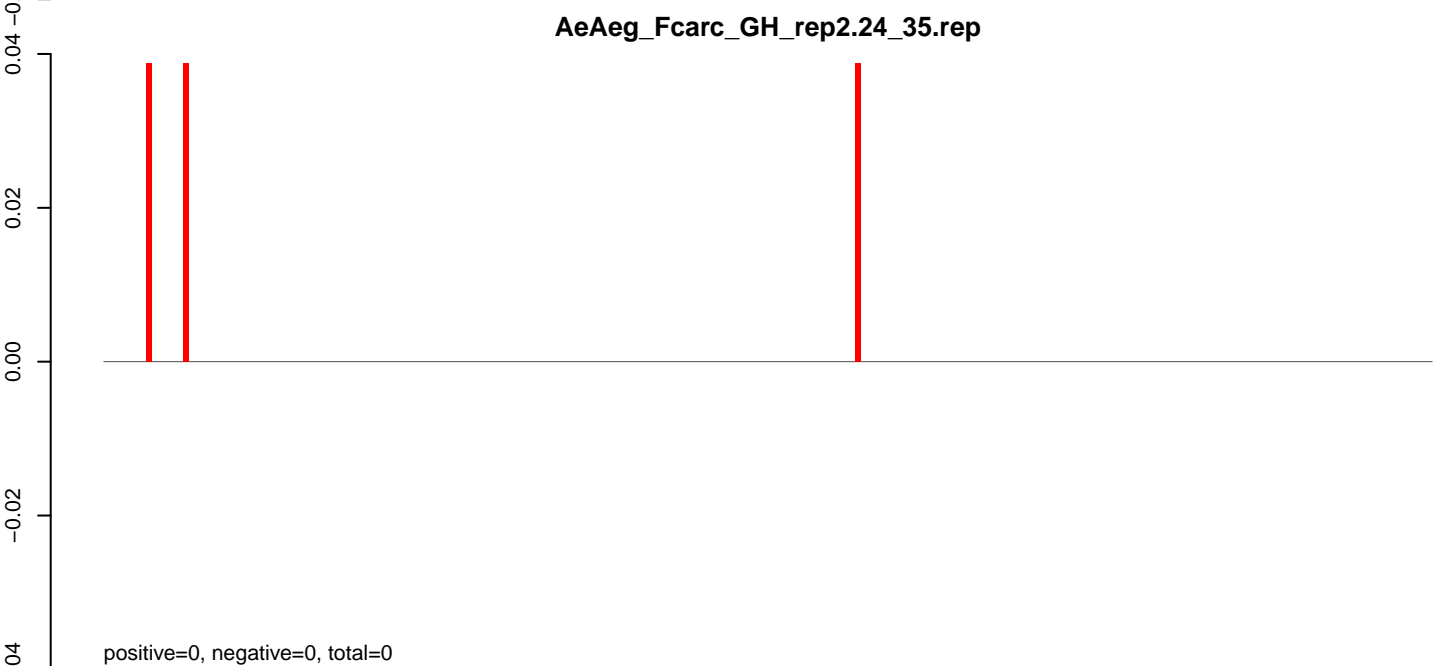
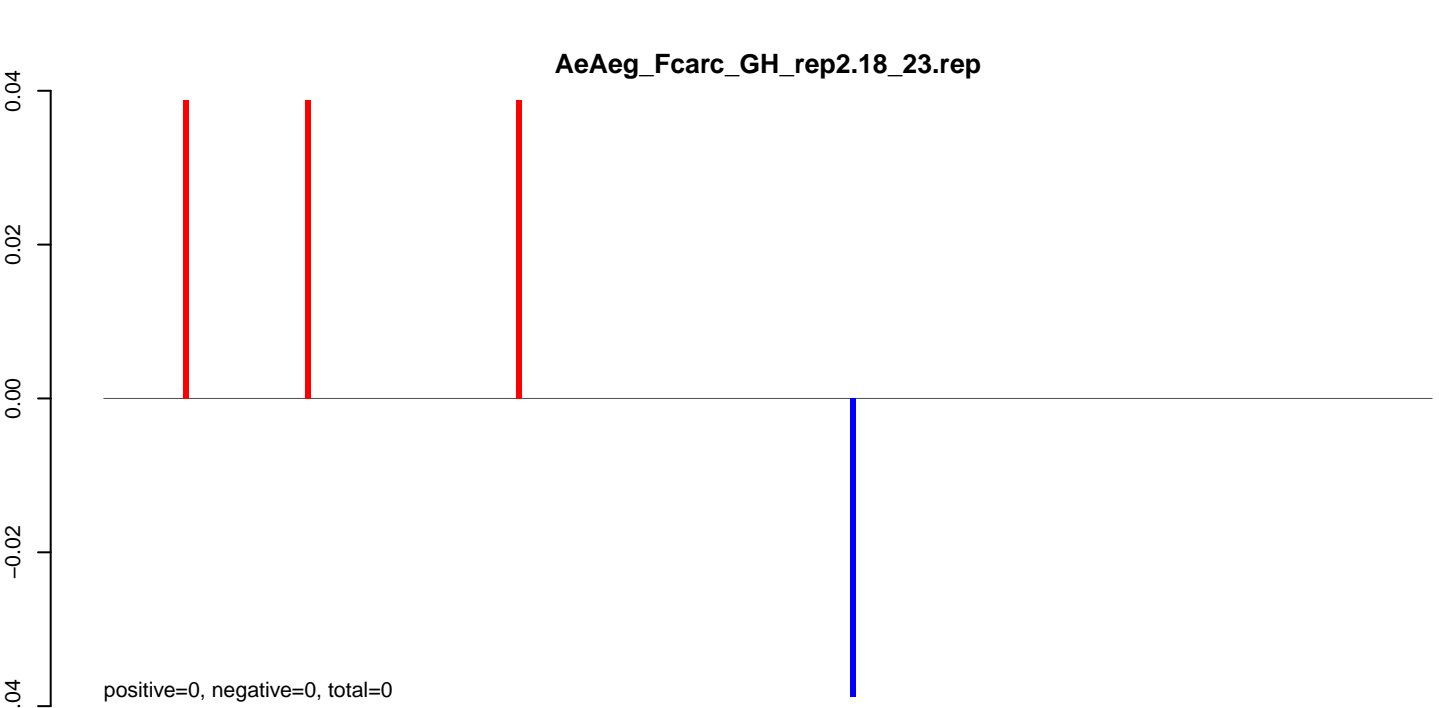
AeAeg_Fcarc_GH_rep2.24_35.rep



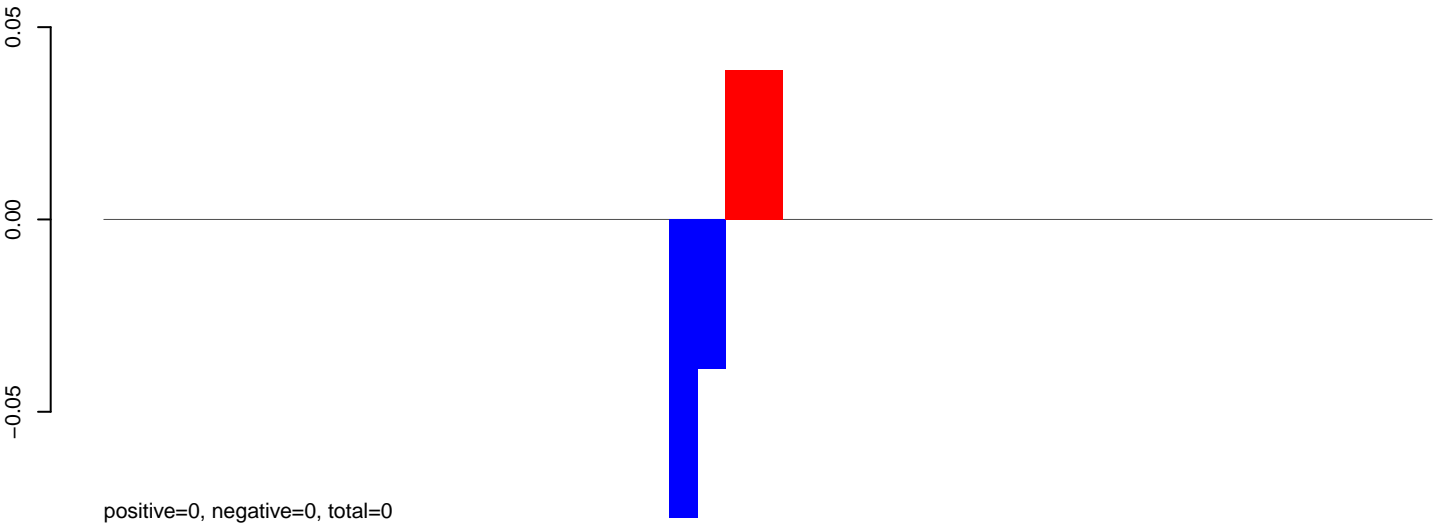
AeAeg_Fcarc_GH_rep2.rep



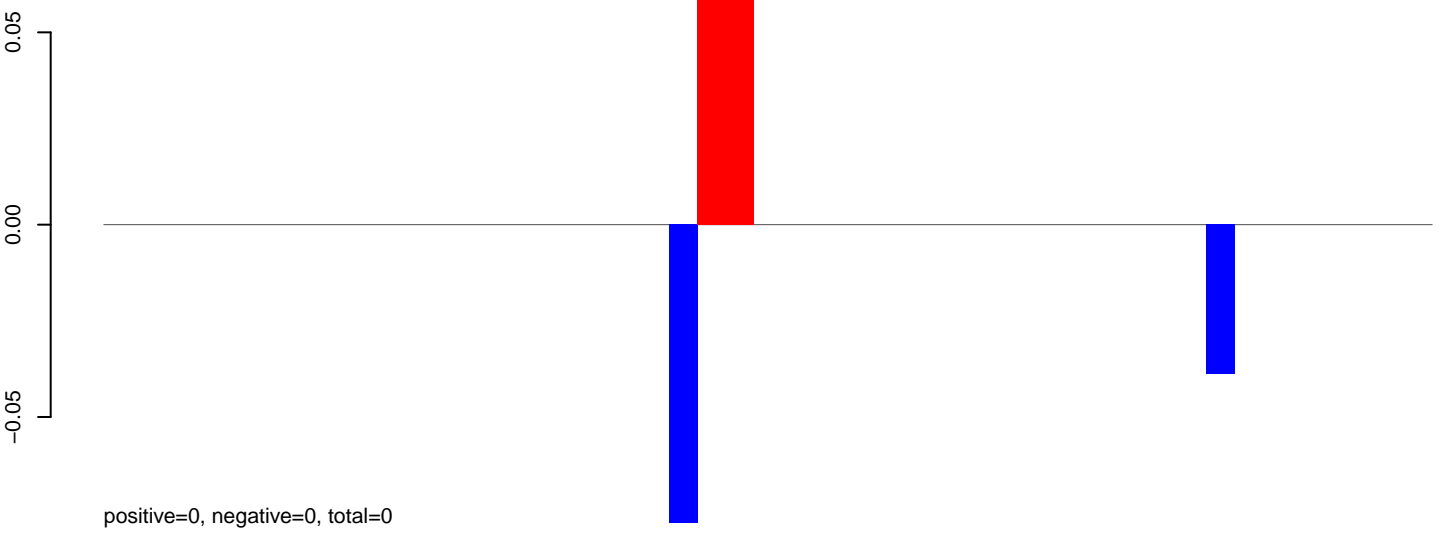
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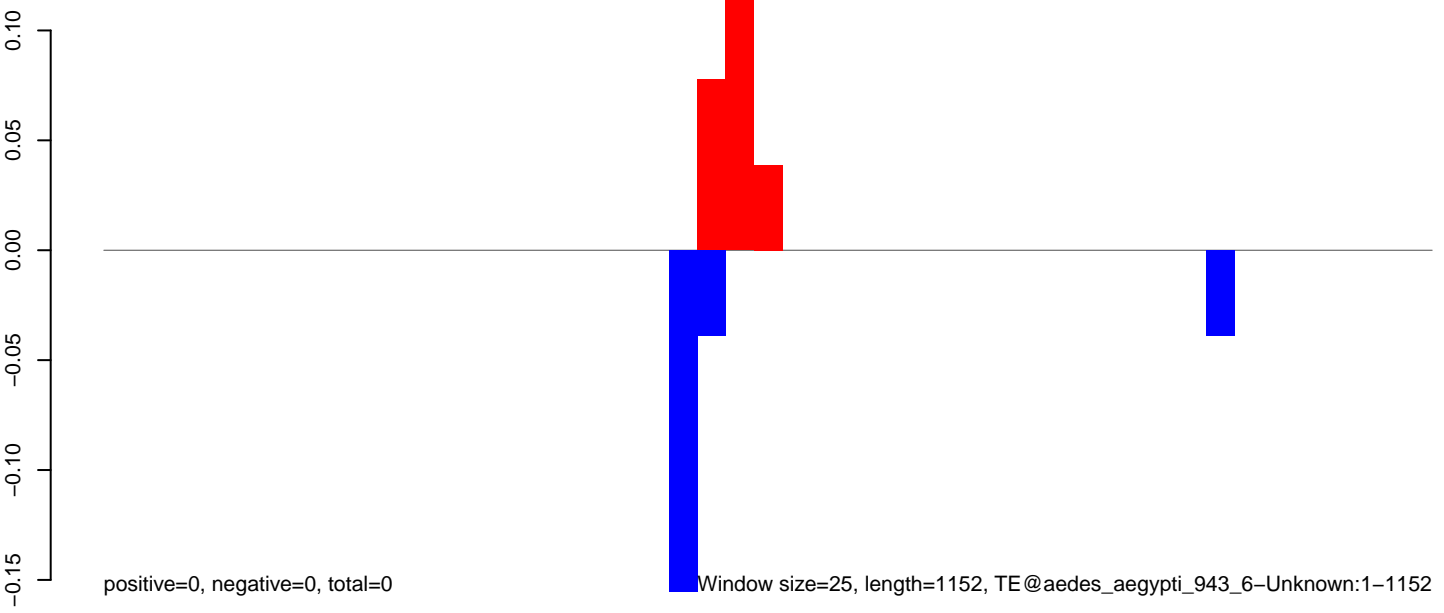
AeAeg_FcArc_GH_rep2.18_23.rep



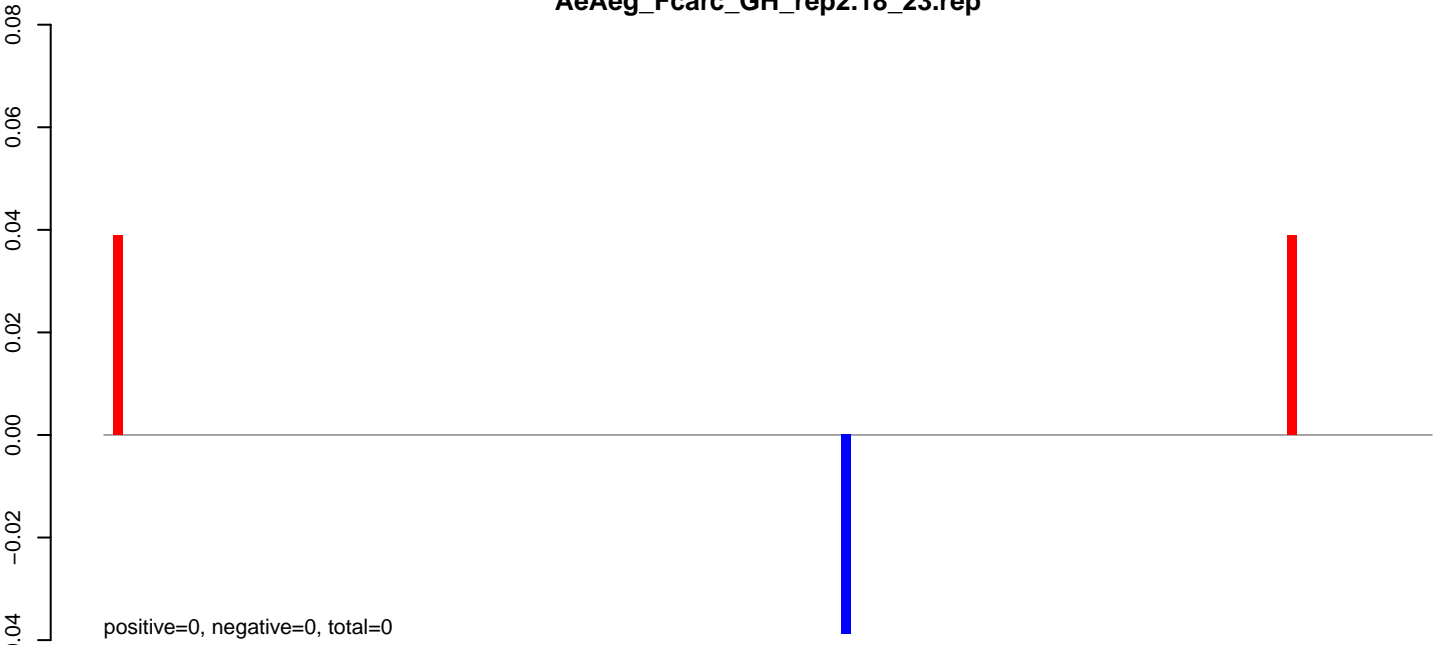
AeAeg_FcArc_GH_rep2.24_35.rep



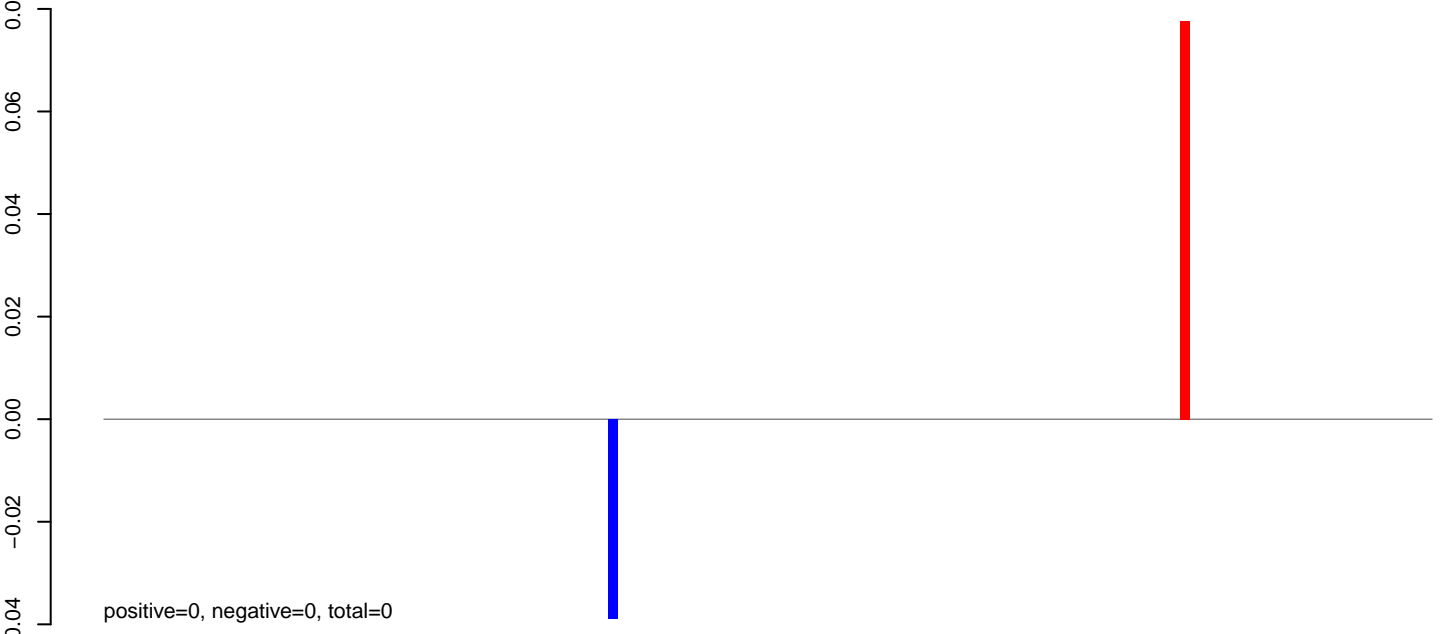
AeAeg_FcArc_GH_rep2.rep



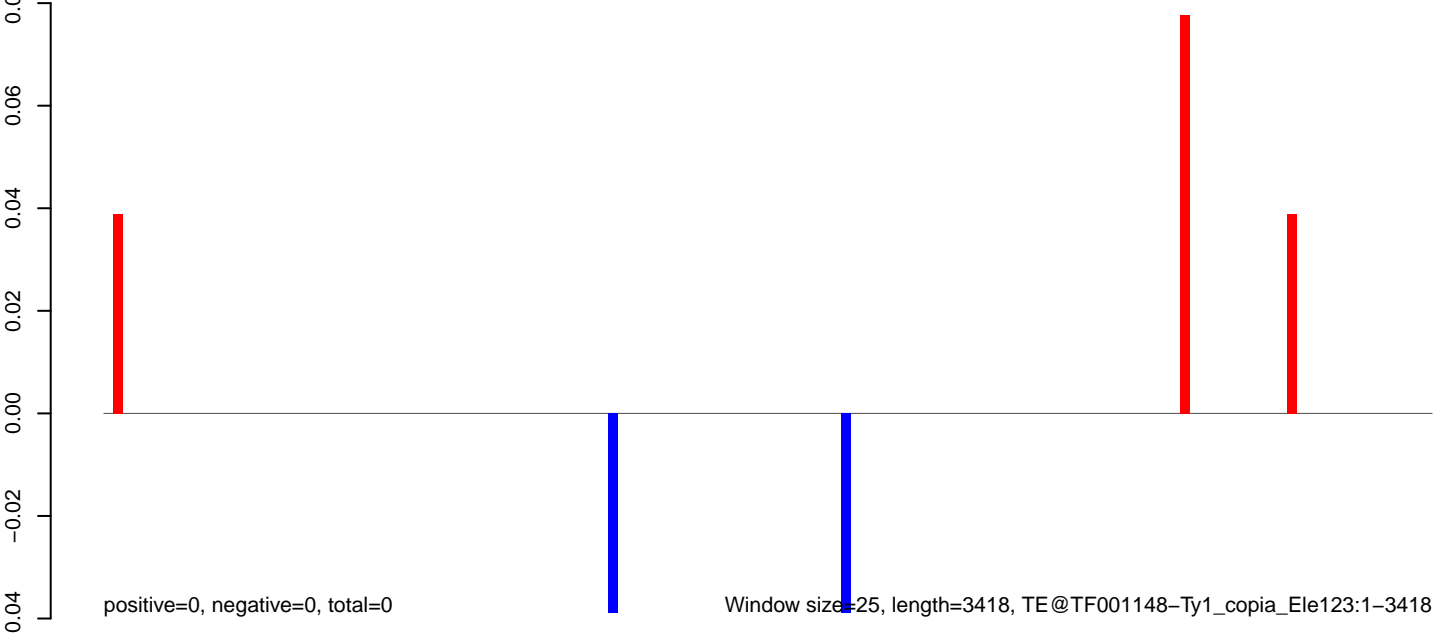
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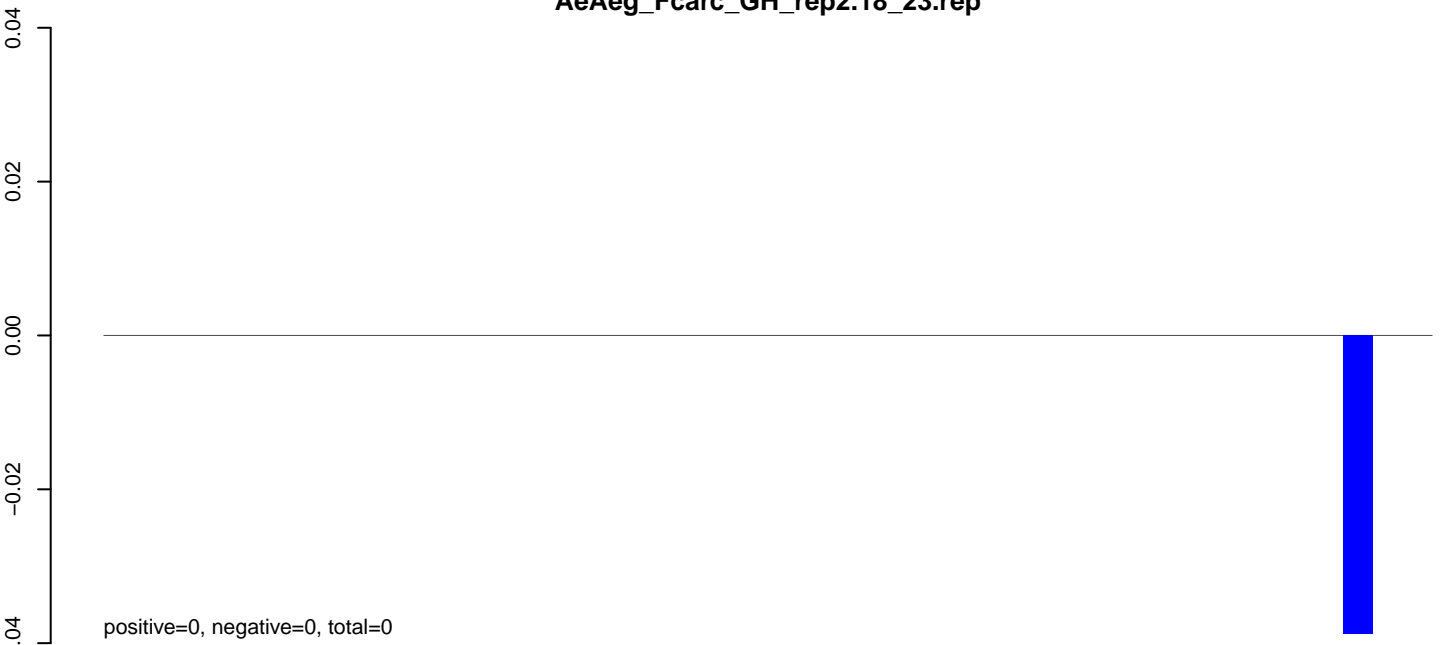
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AeAeg_Fcarc_GH_rep2.rep



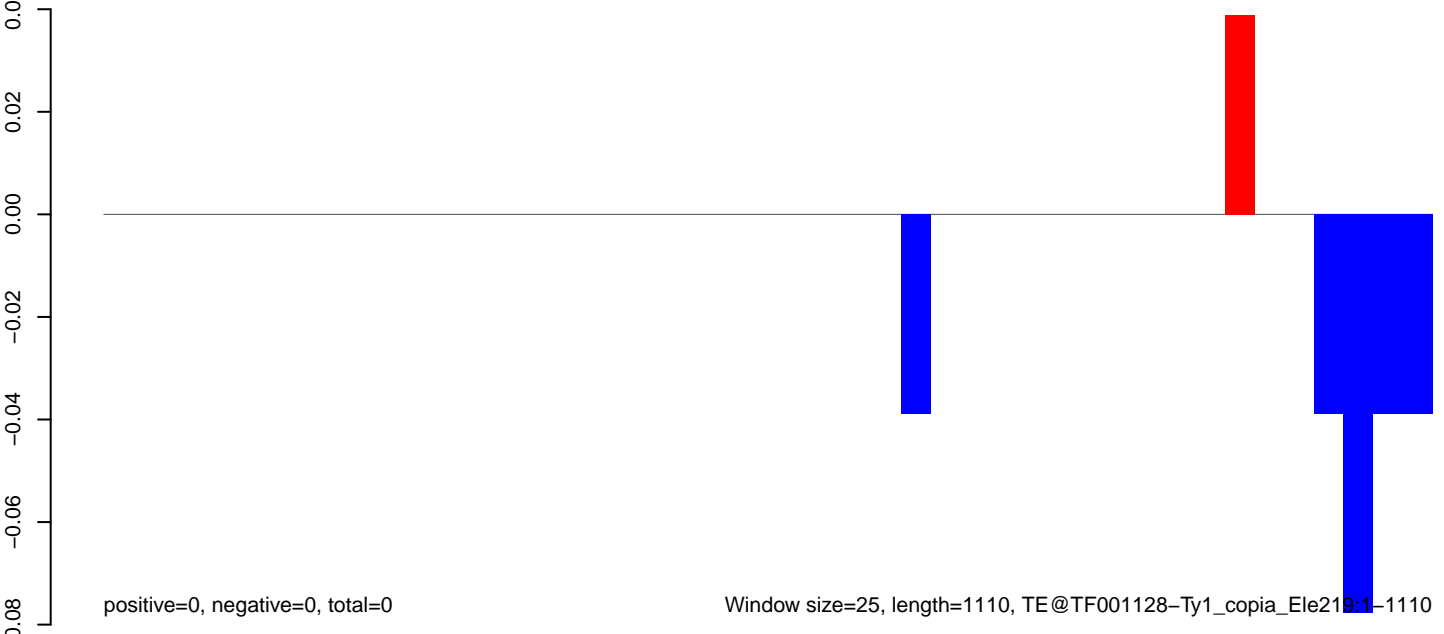
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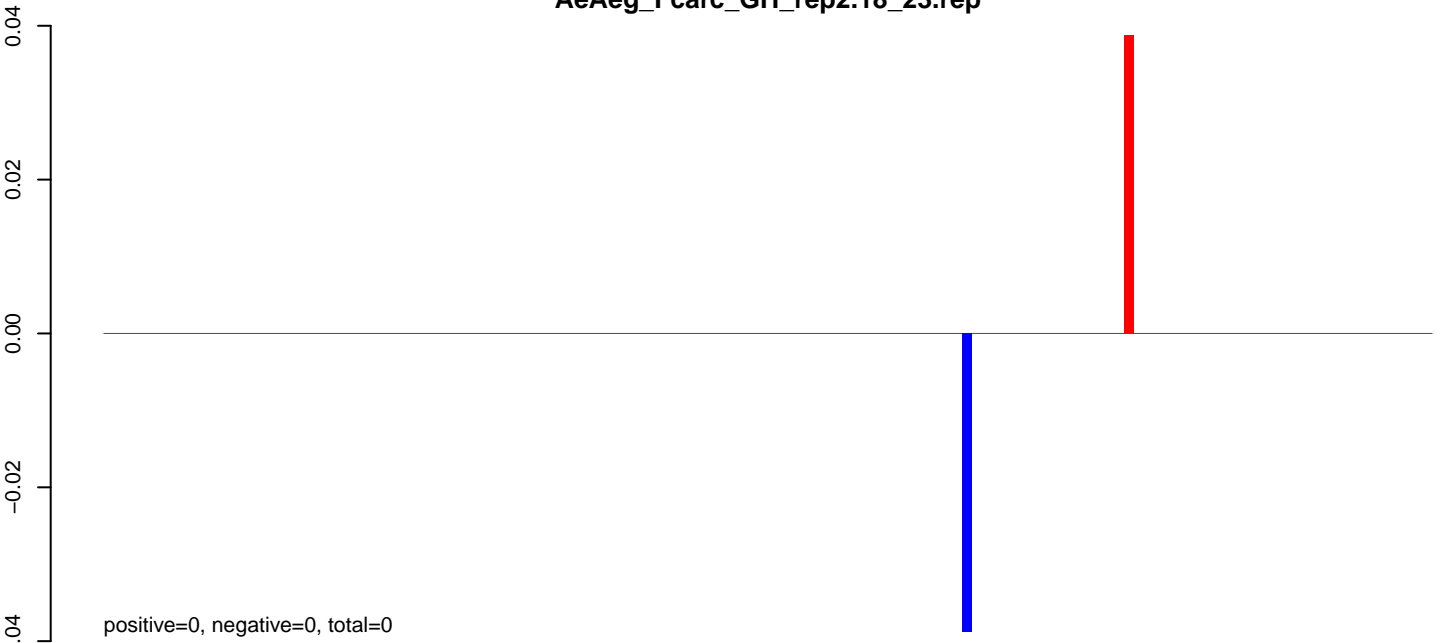
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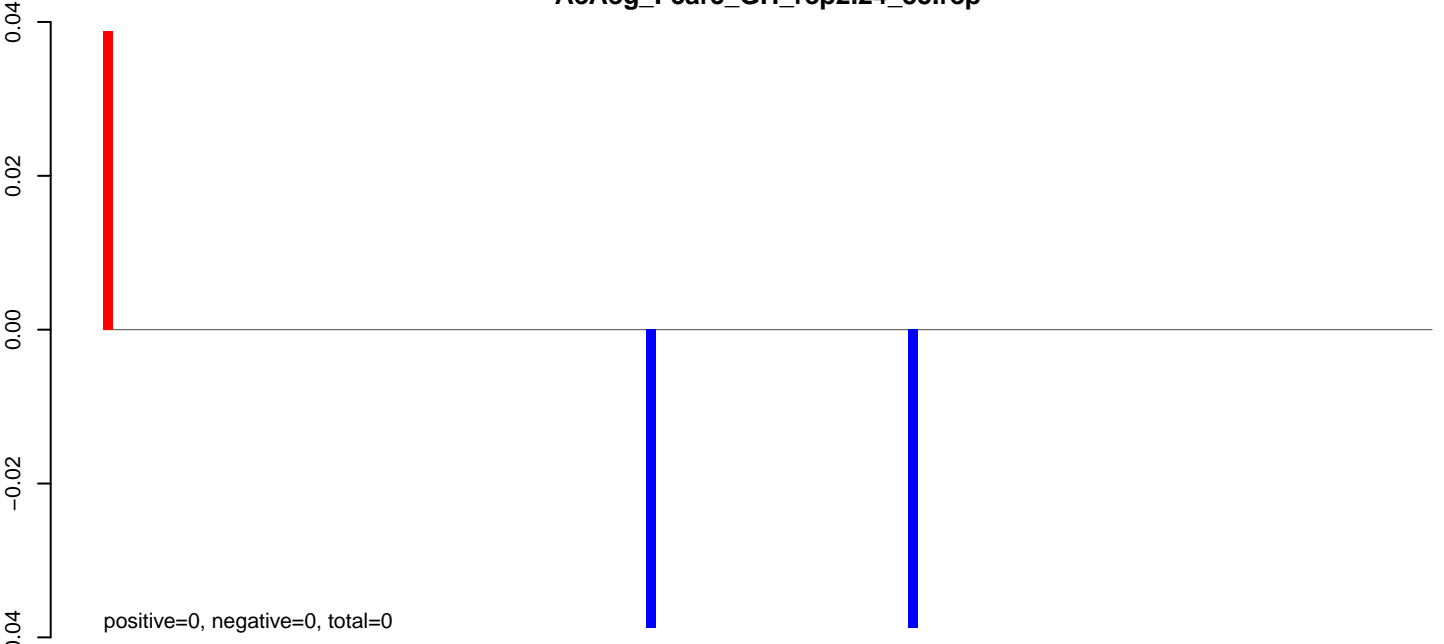
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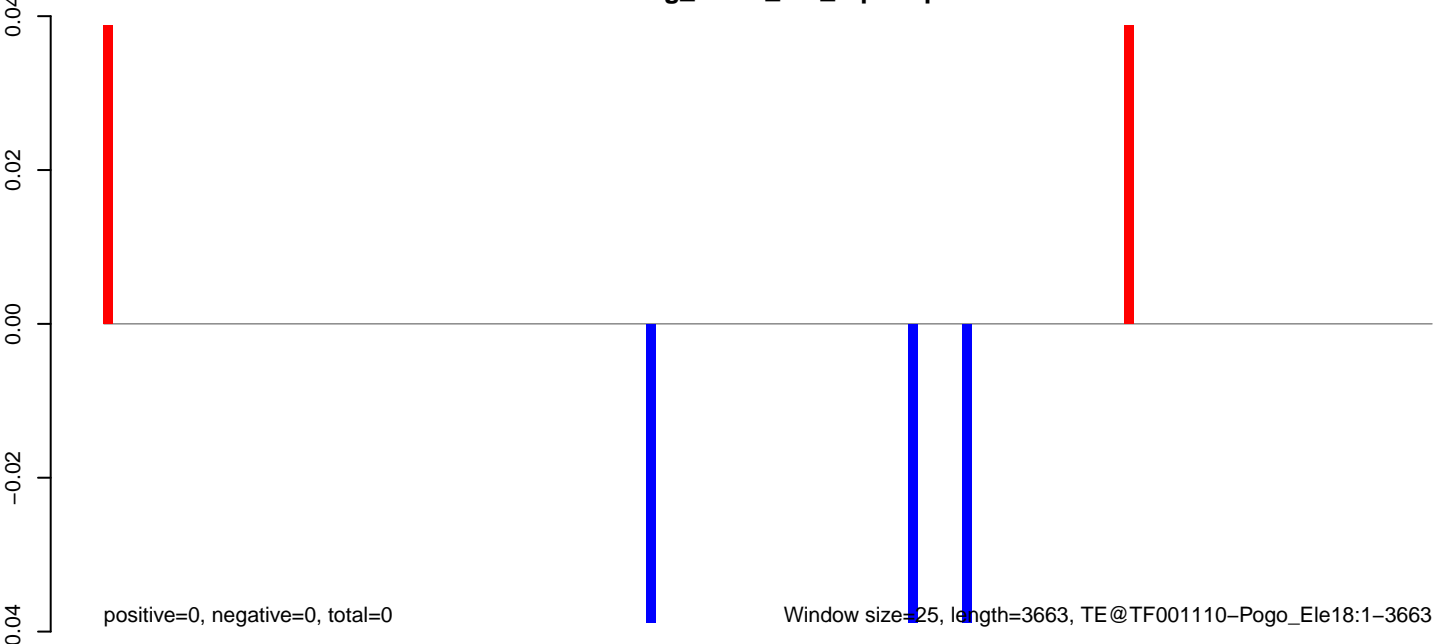
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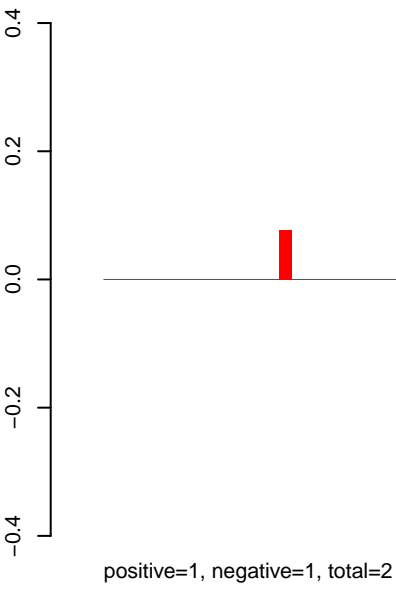
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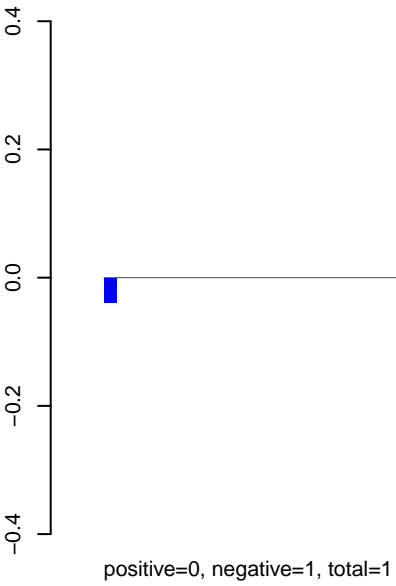
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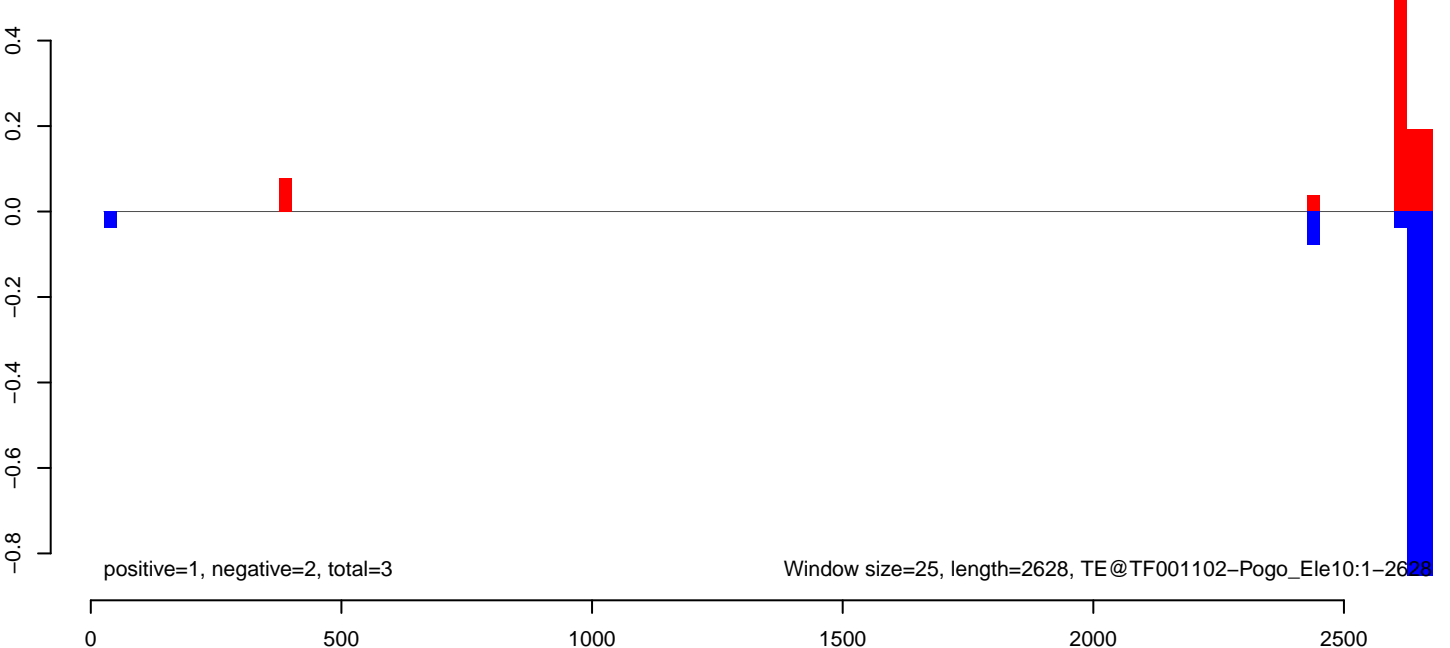
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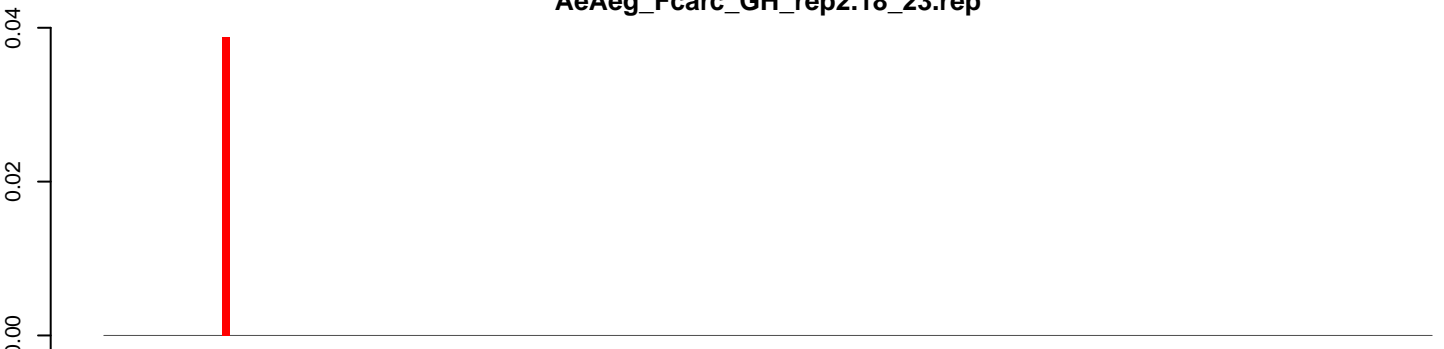
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AeAeg_Fcarc_GH_rep2.rep

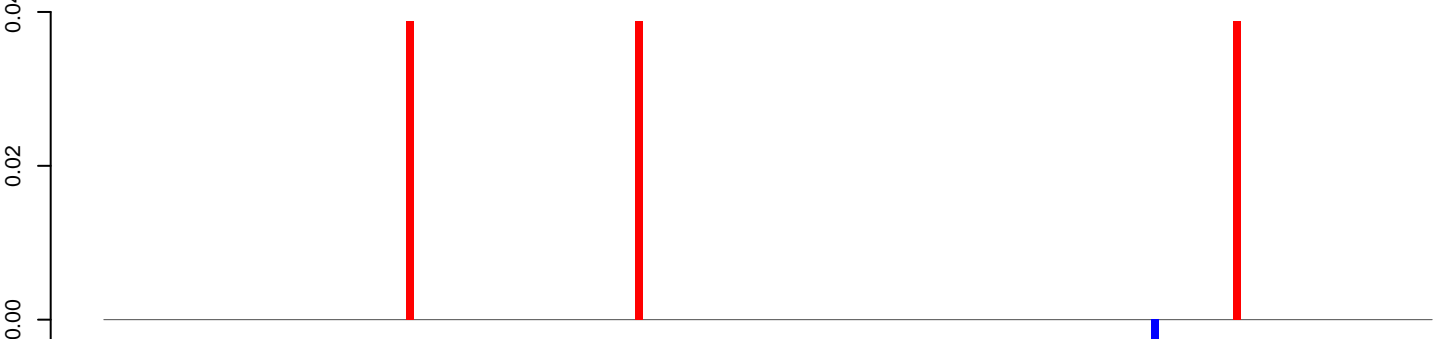


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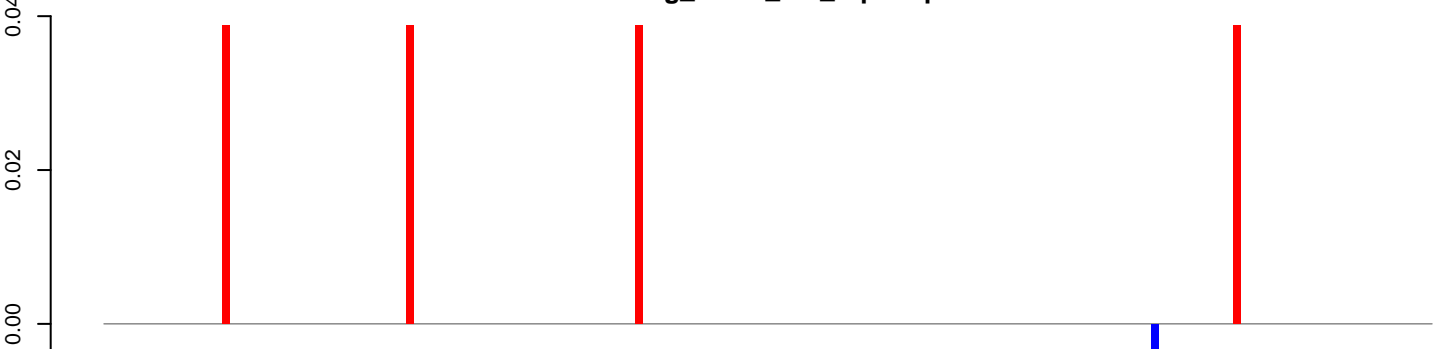
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AeAeg_Fcarc_GH_rep2.24_35.rep



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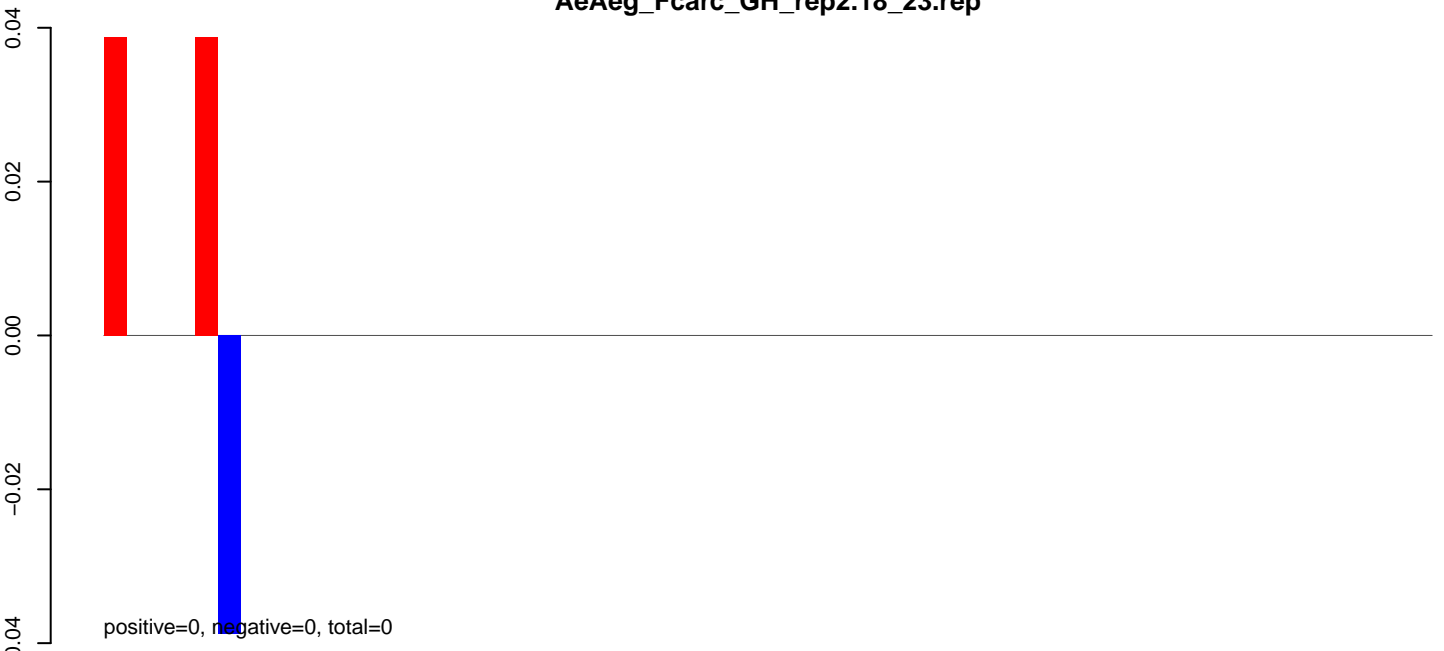


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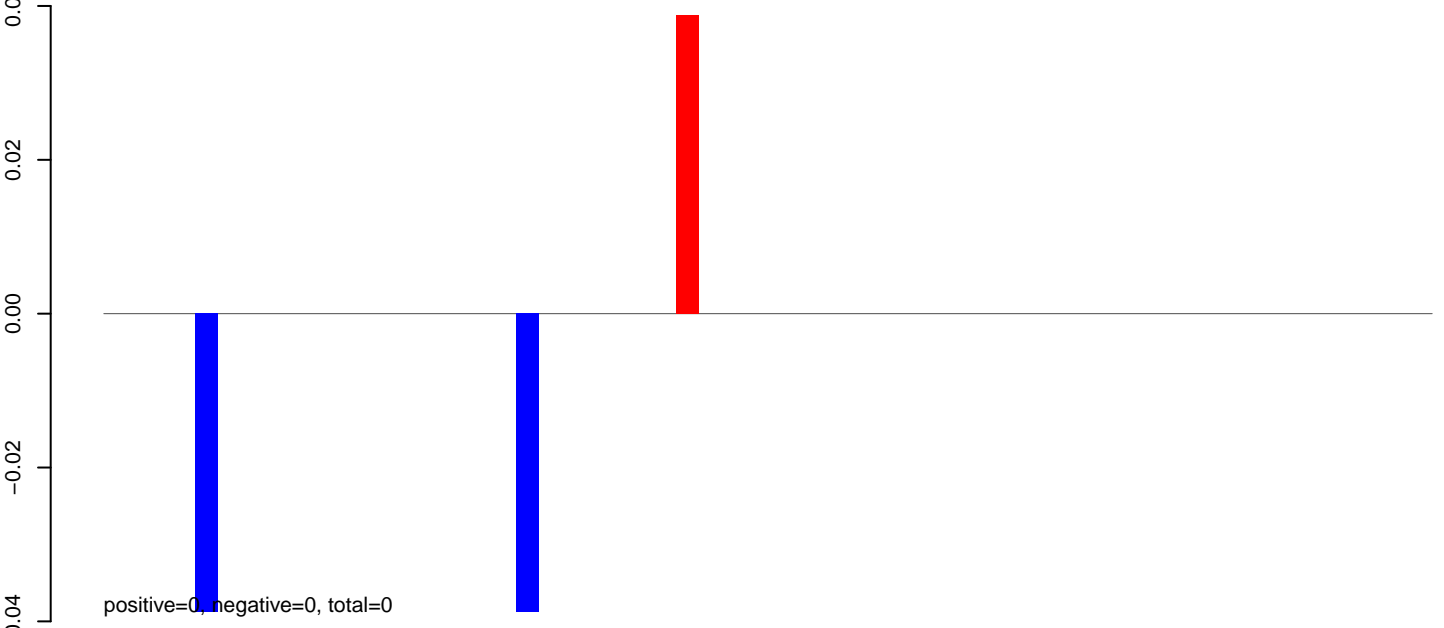
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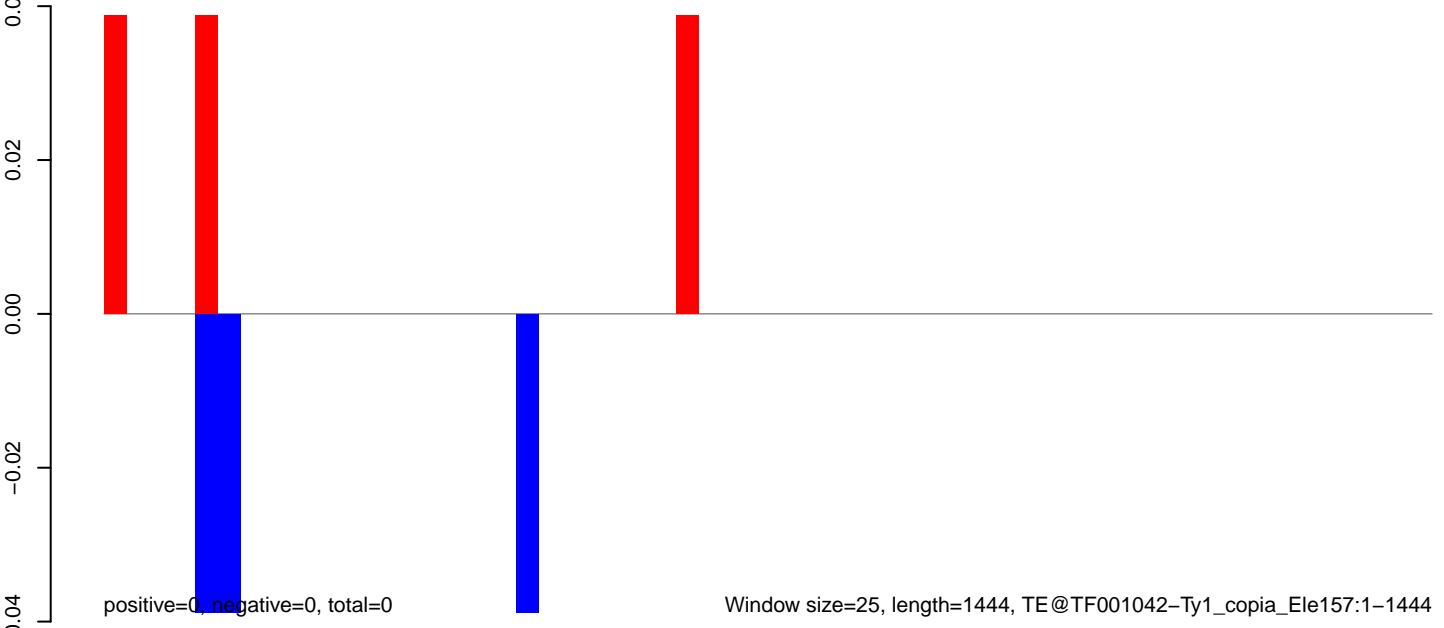
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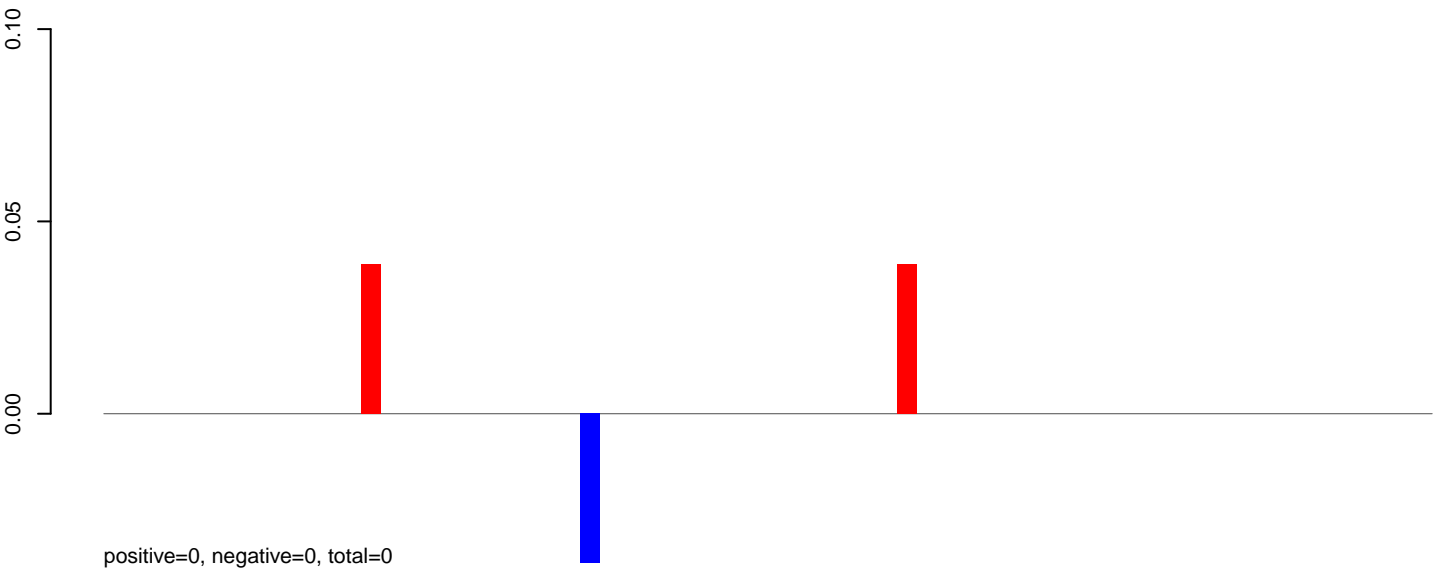
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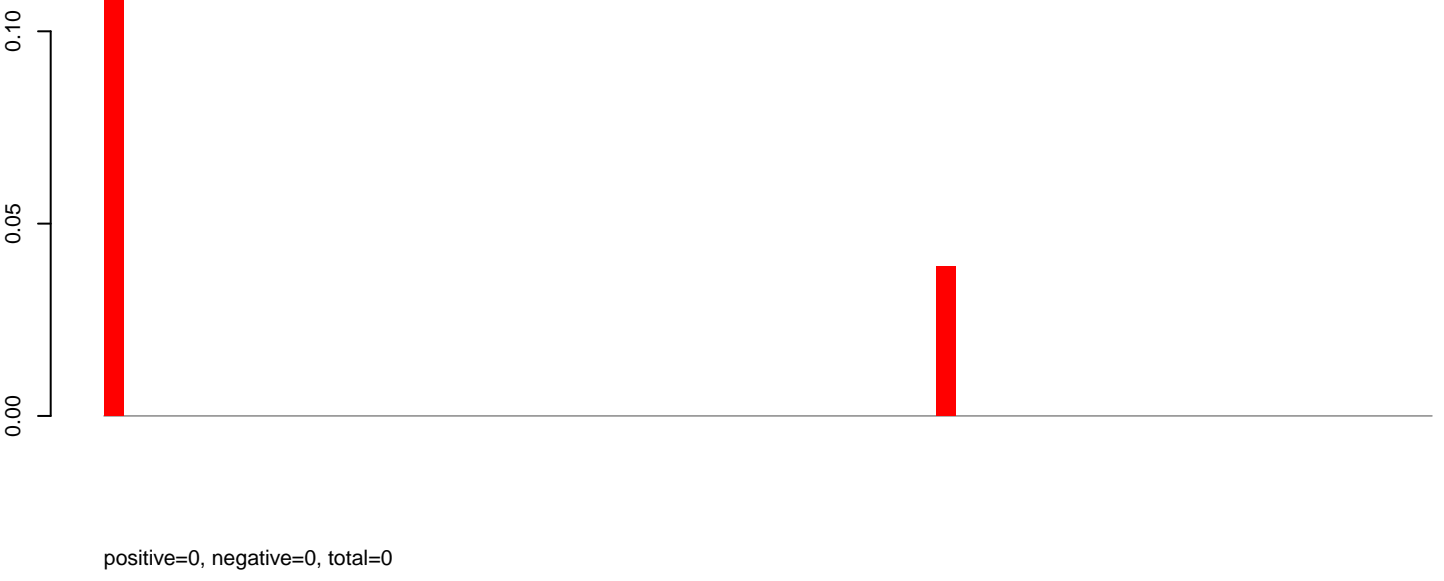
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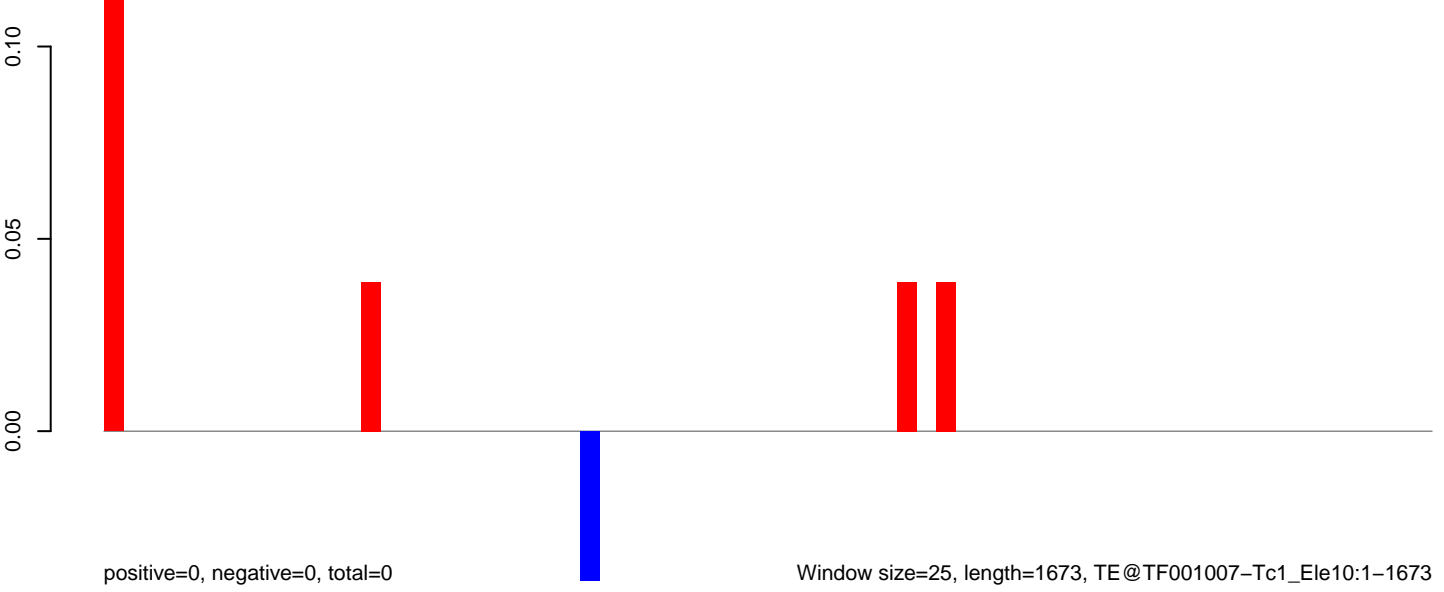
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AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep



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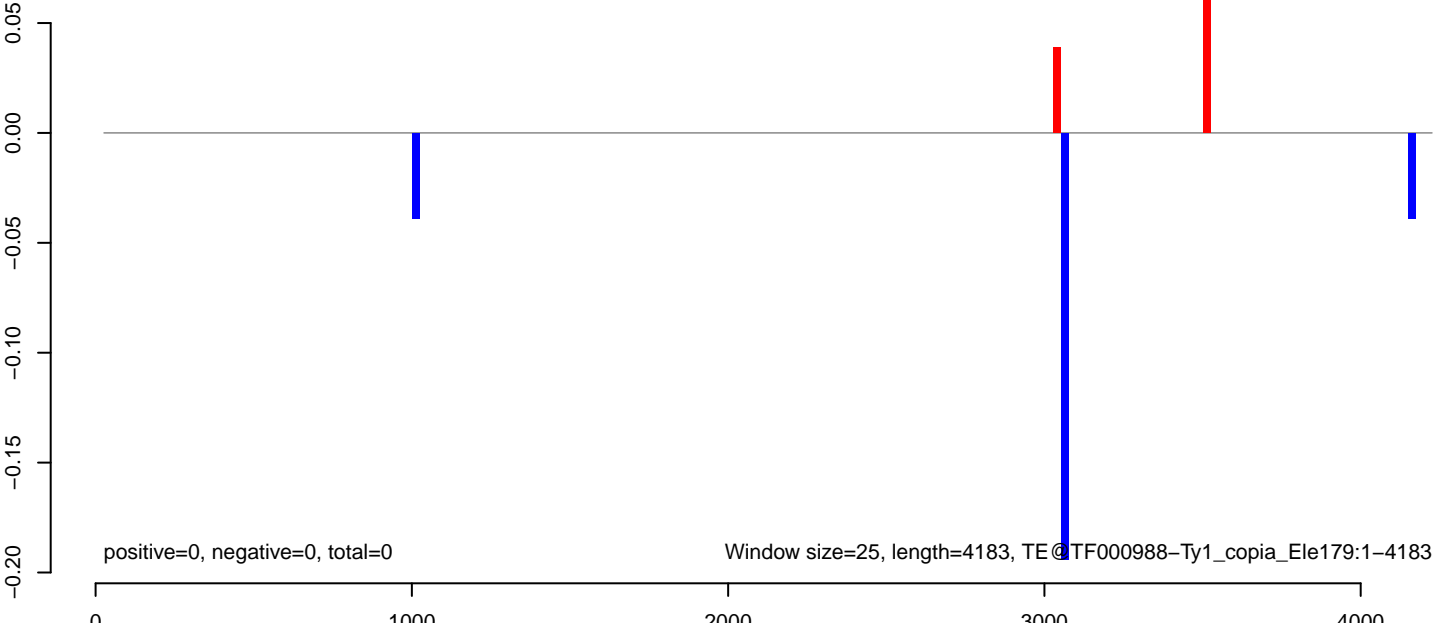
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AeAeg_Fcarc_GH_rep2.24_35.rep



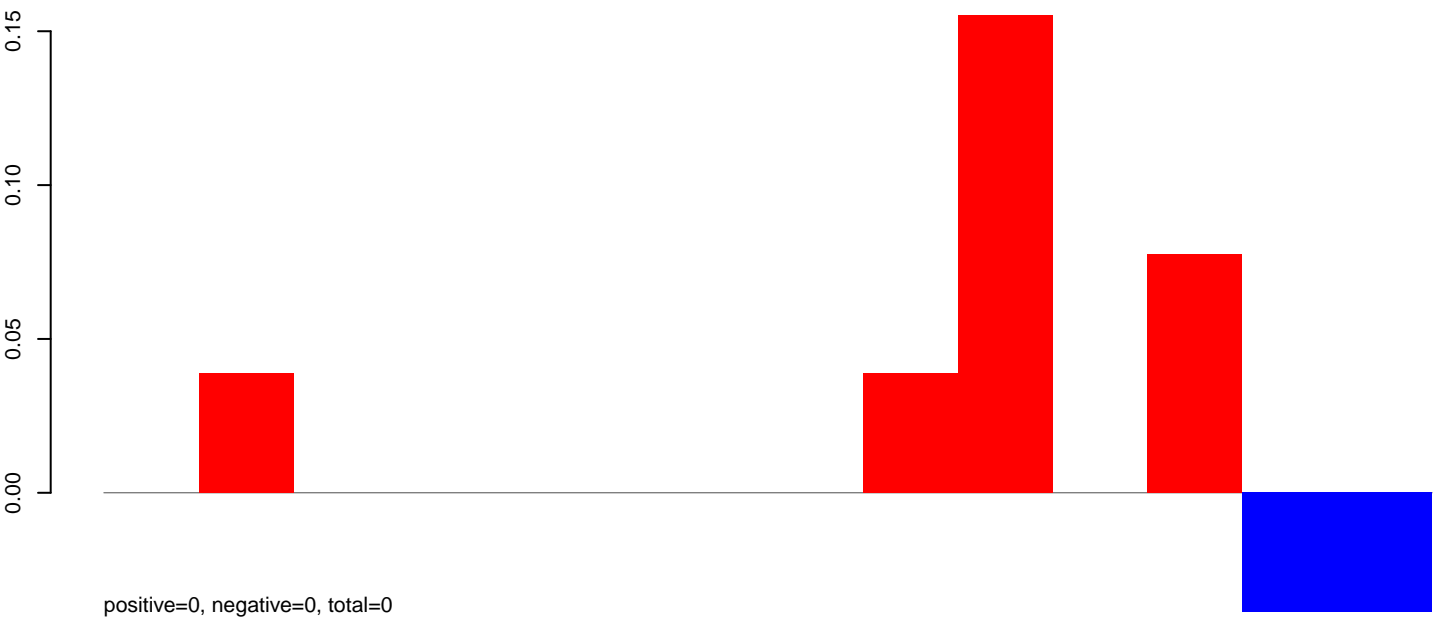
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AeAeg_Fcarc_GH_rep2.18_23.rep



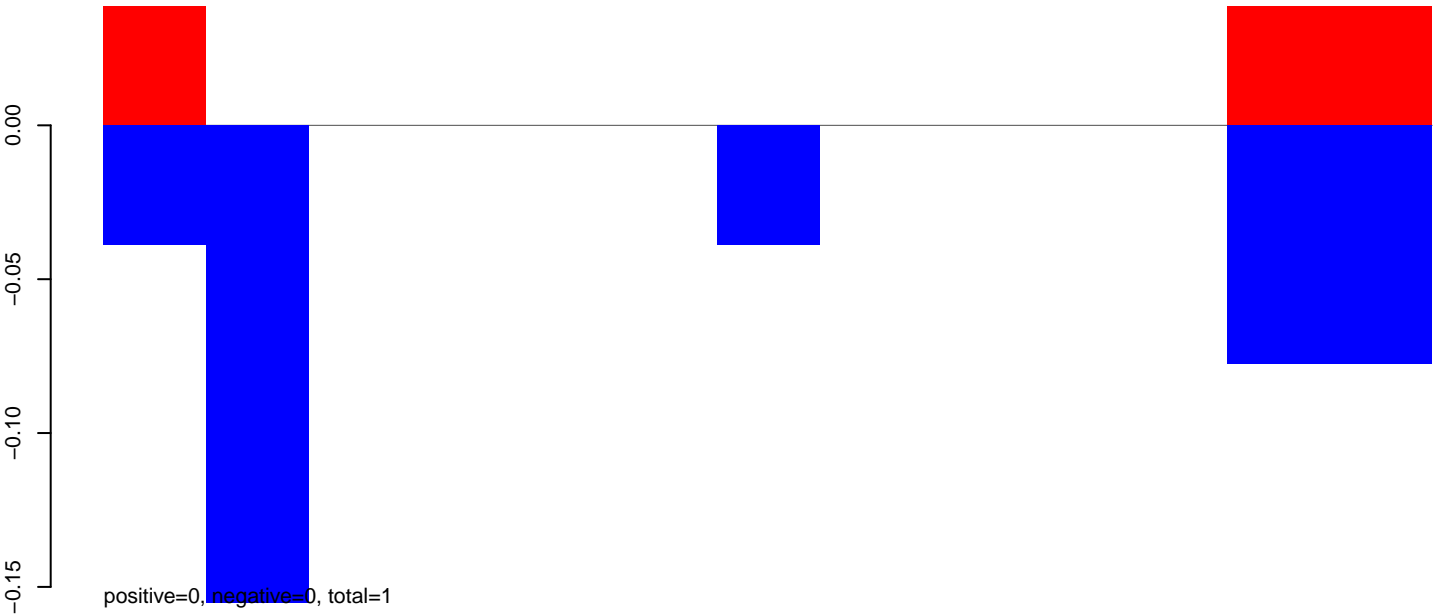
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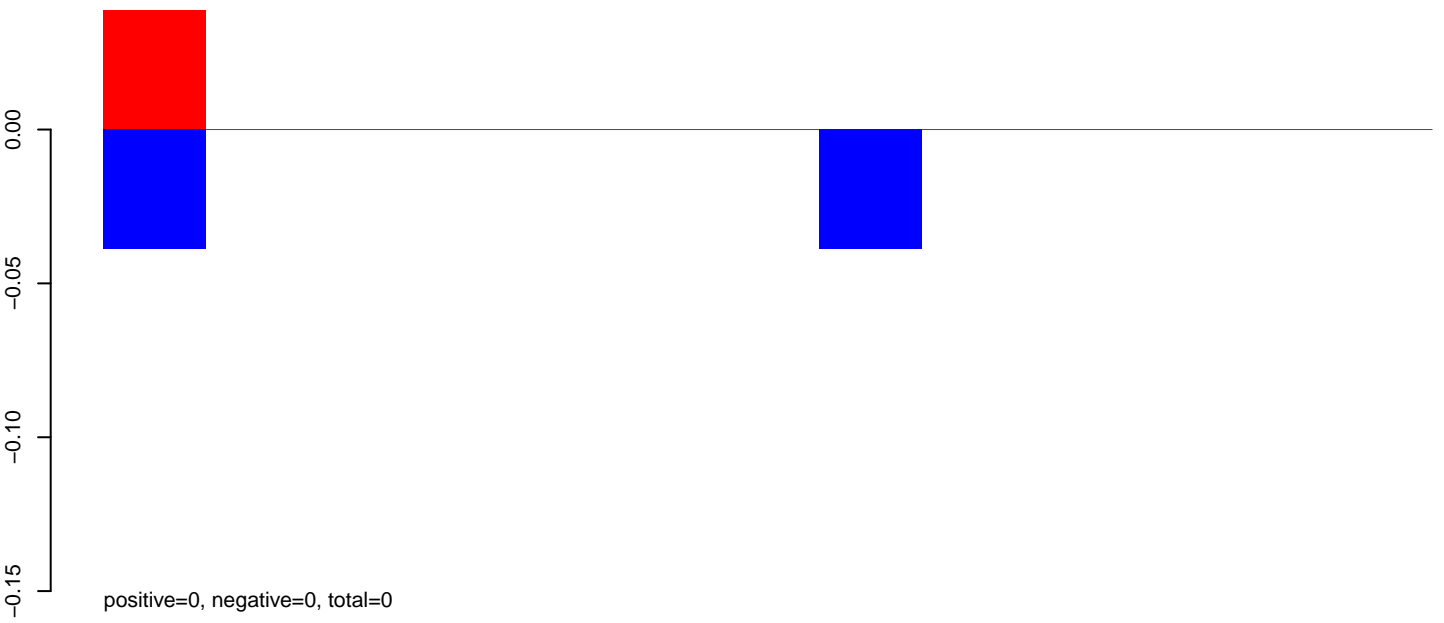
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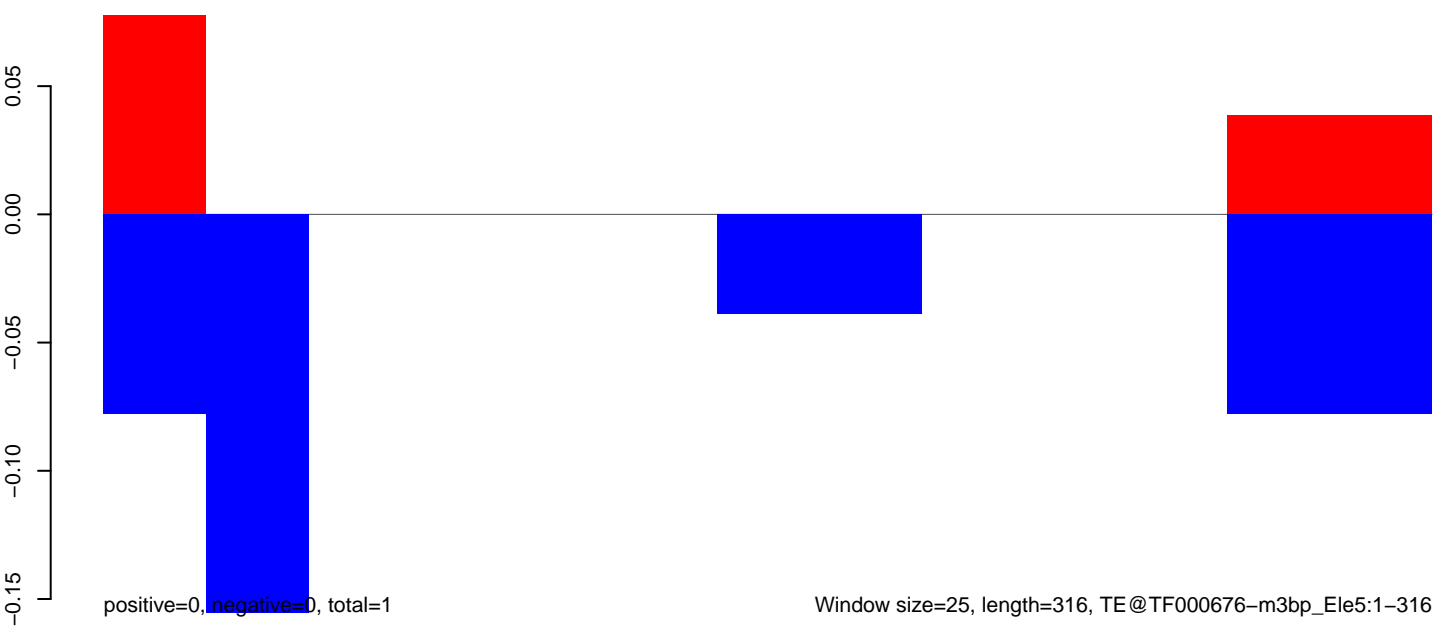
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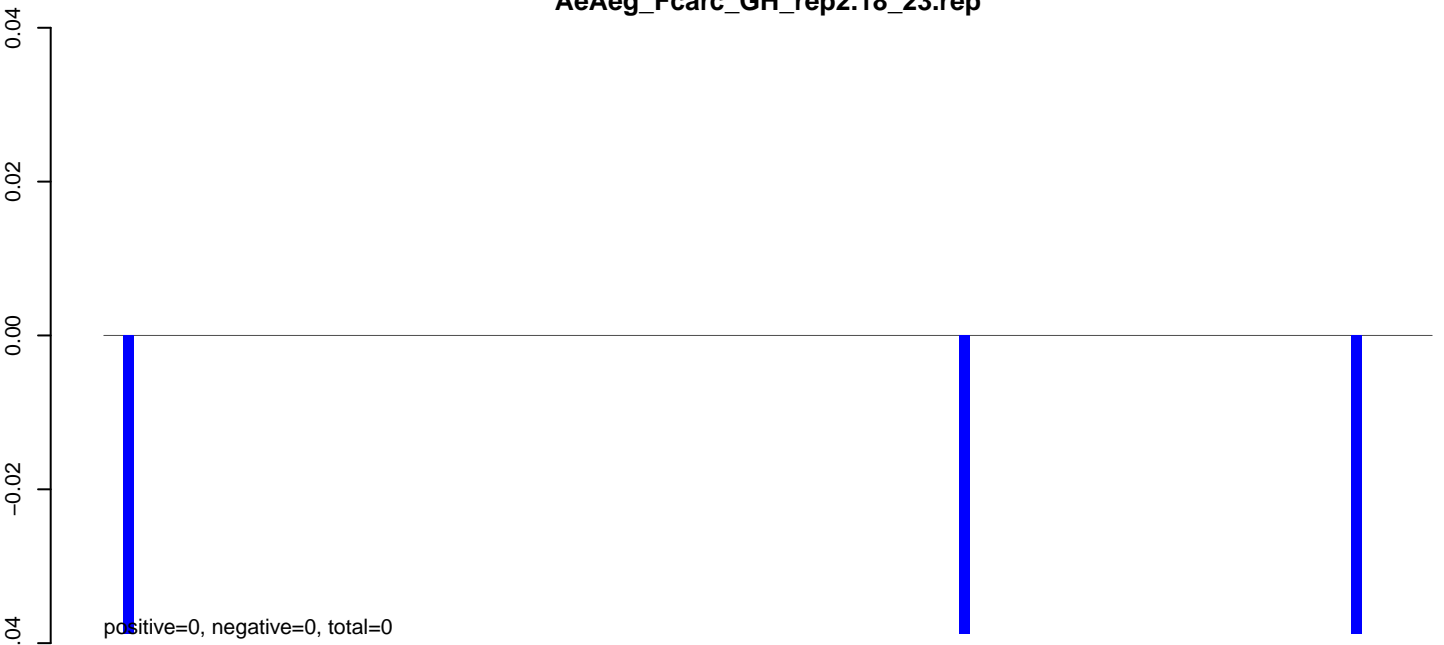
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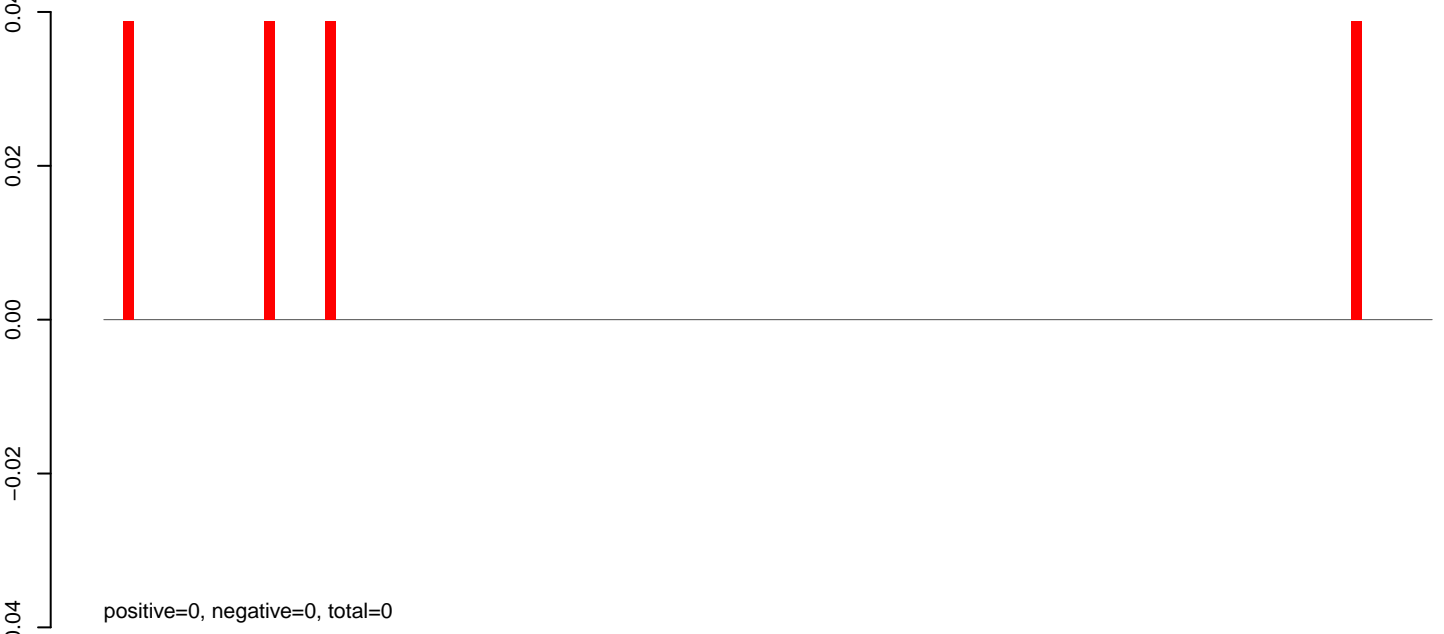
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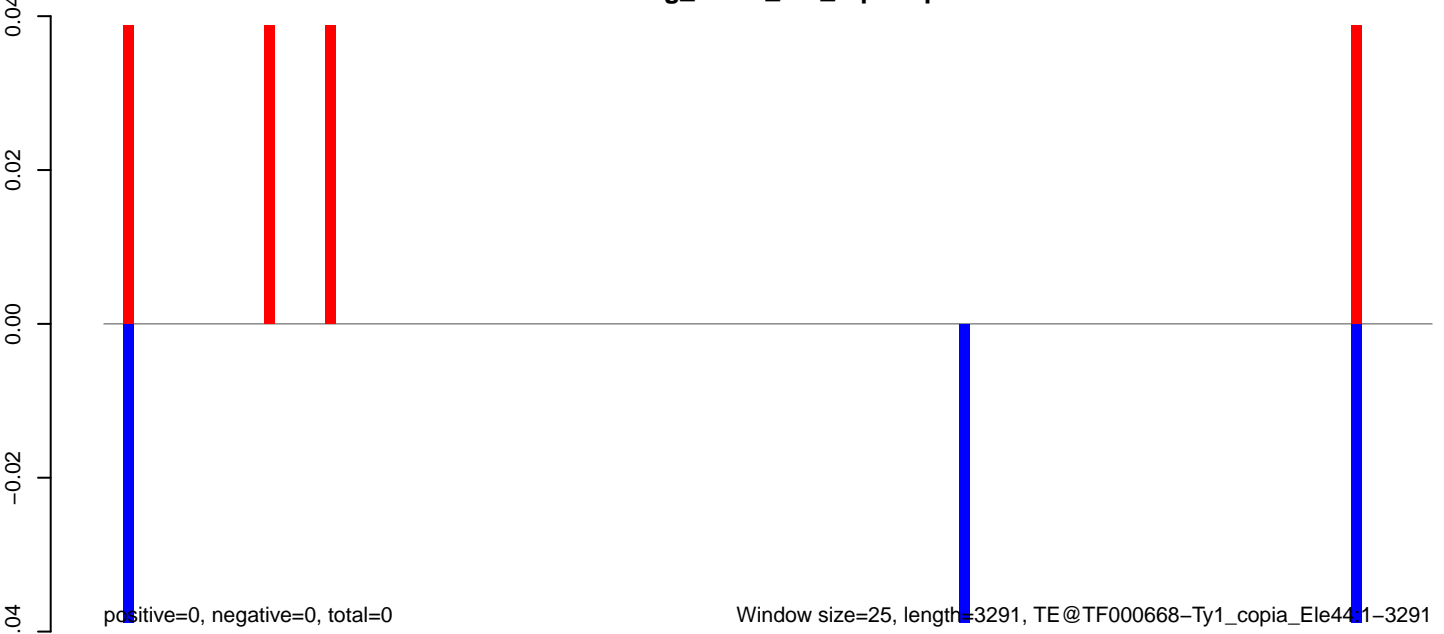
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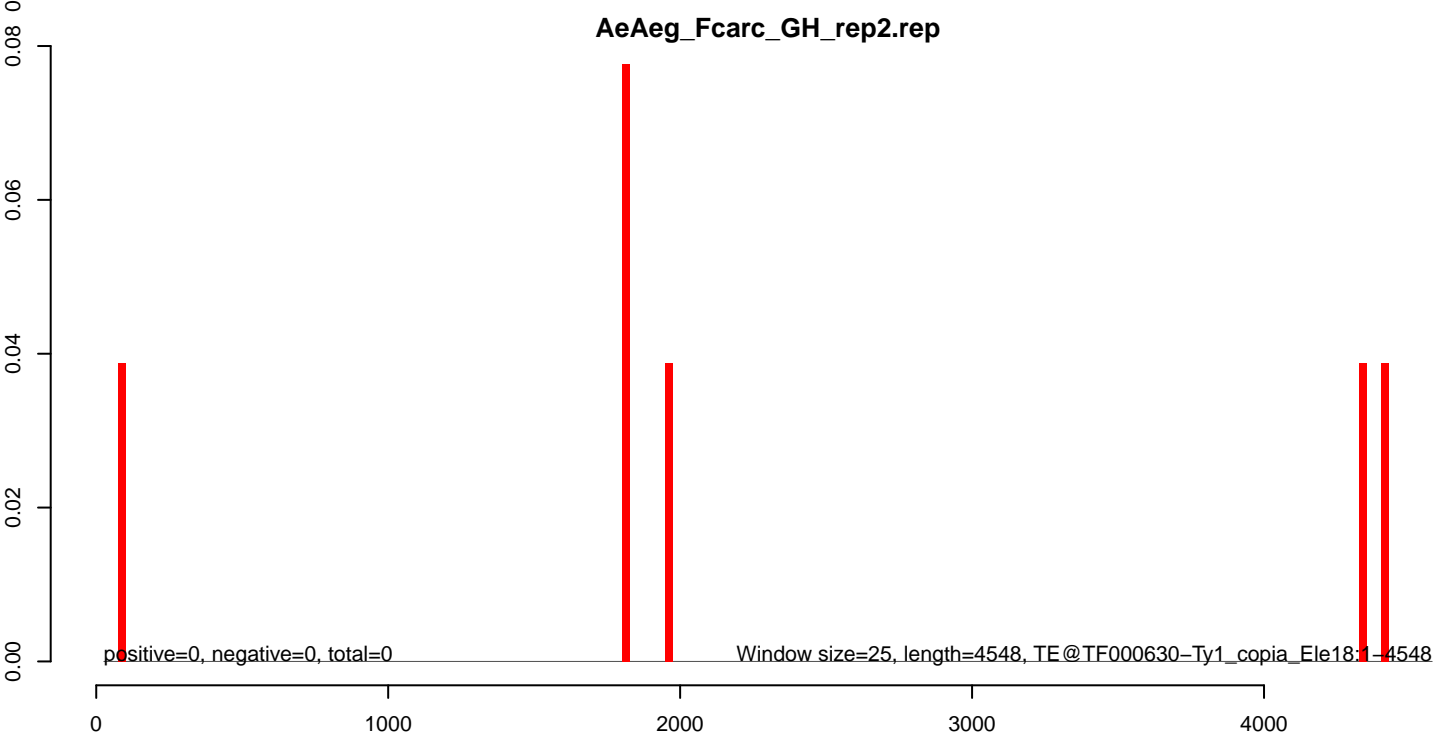
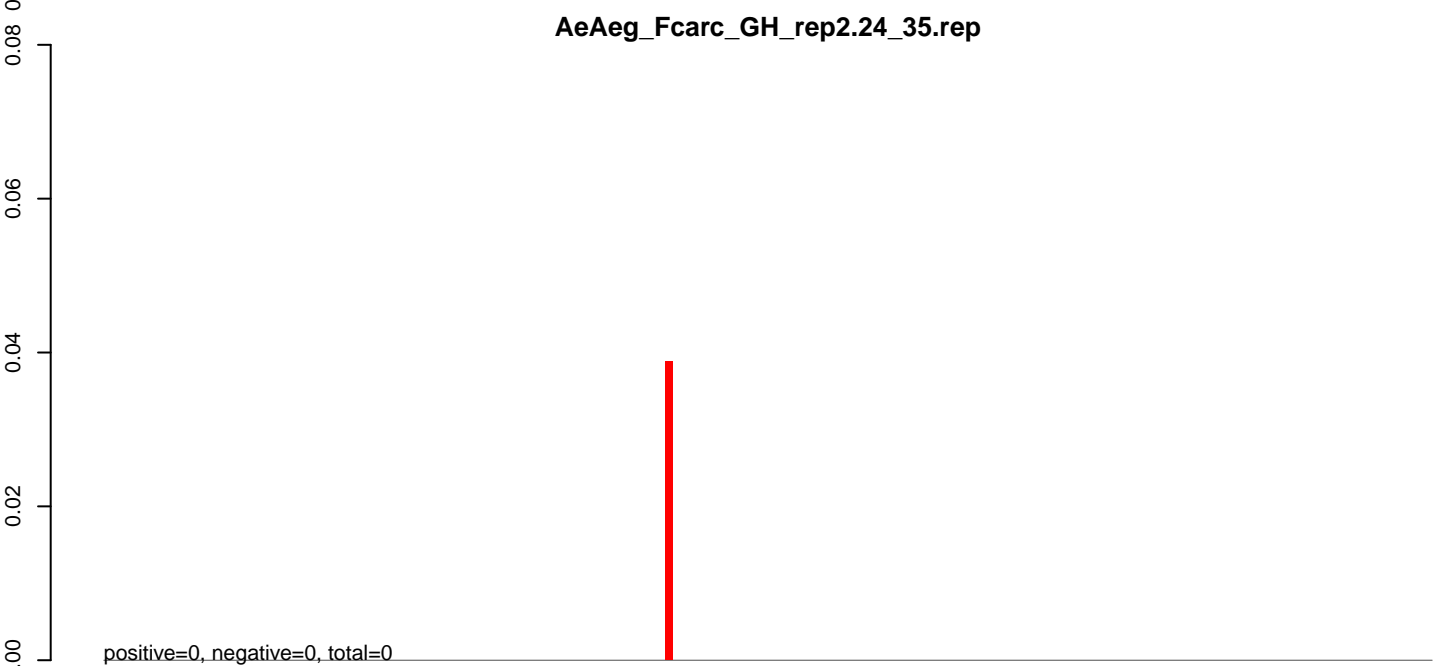
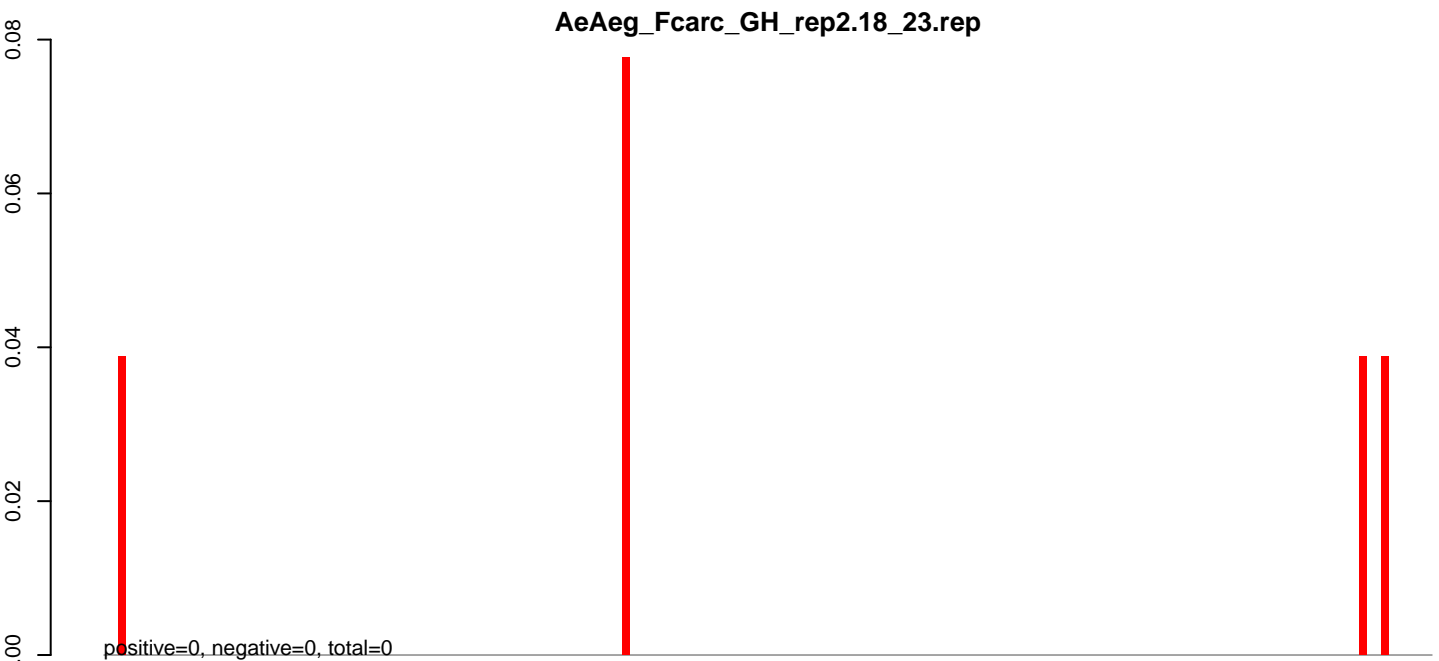


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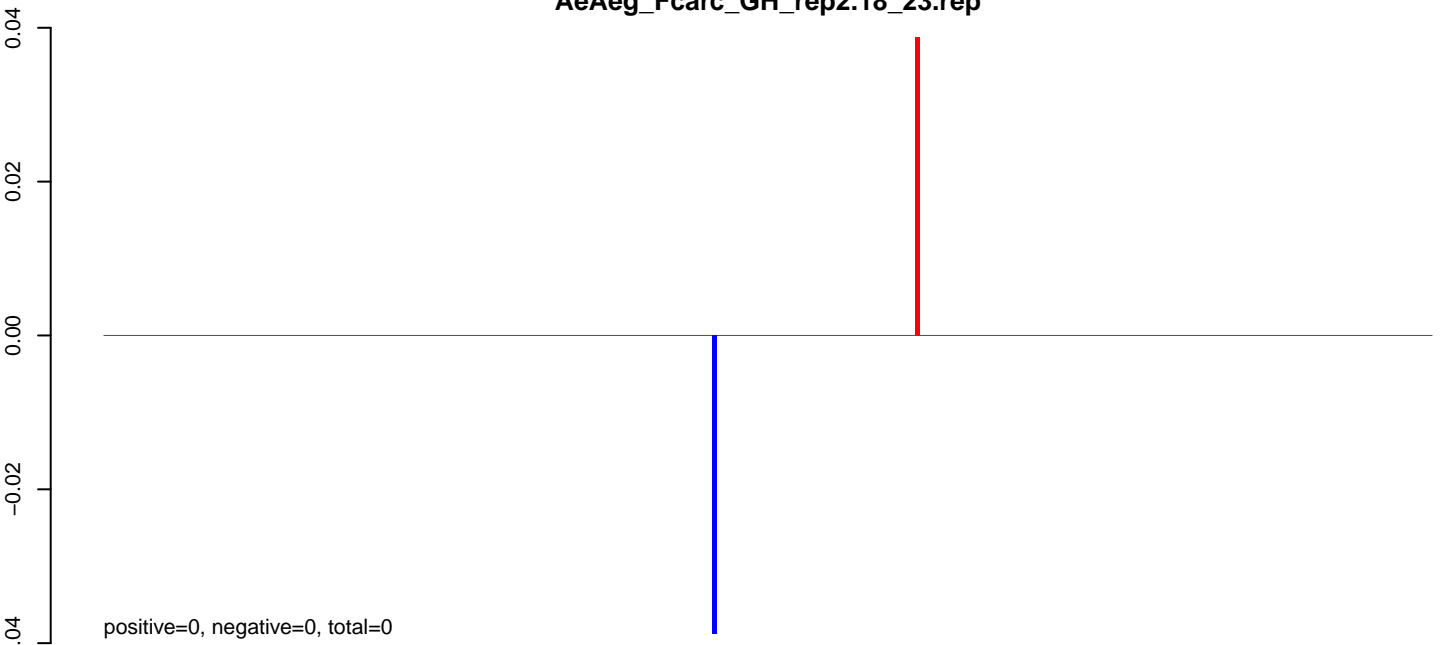


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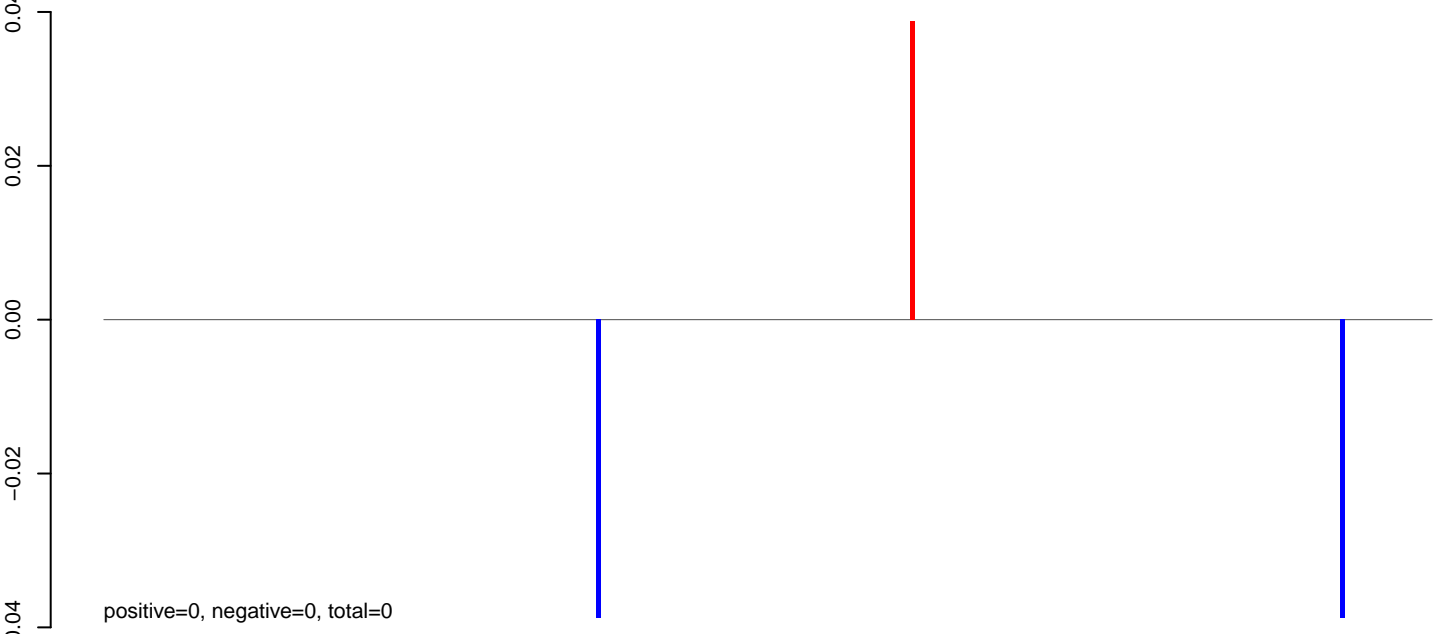




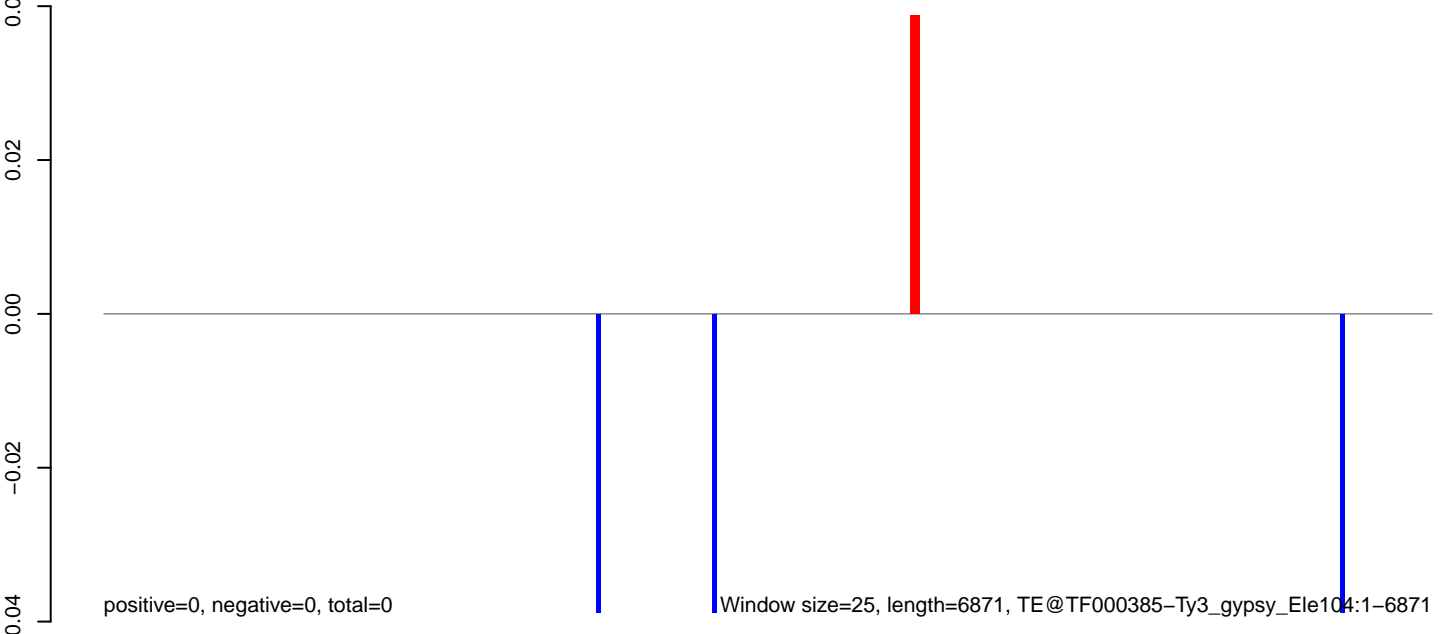
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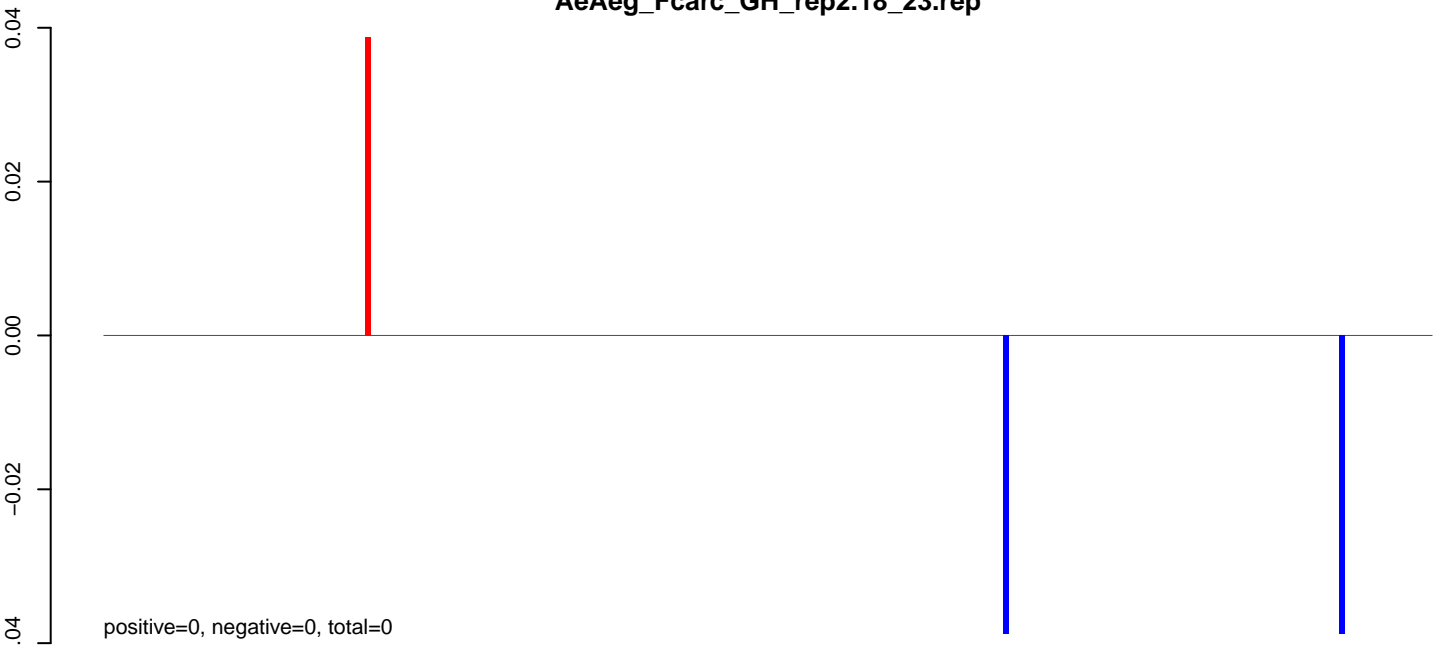
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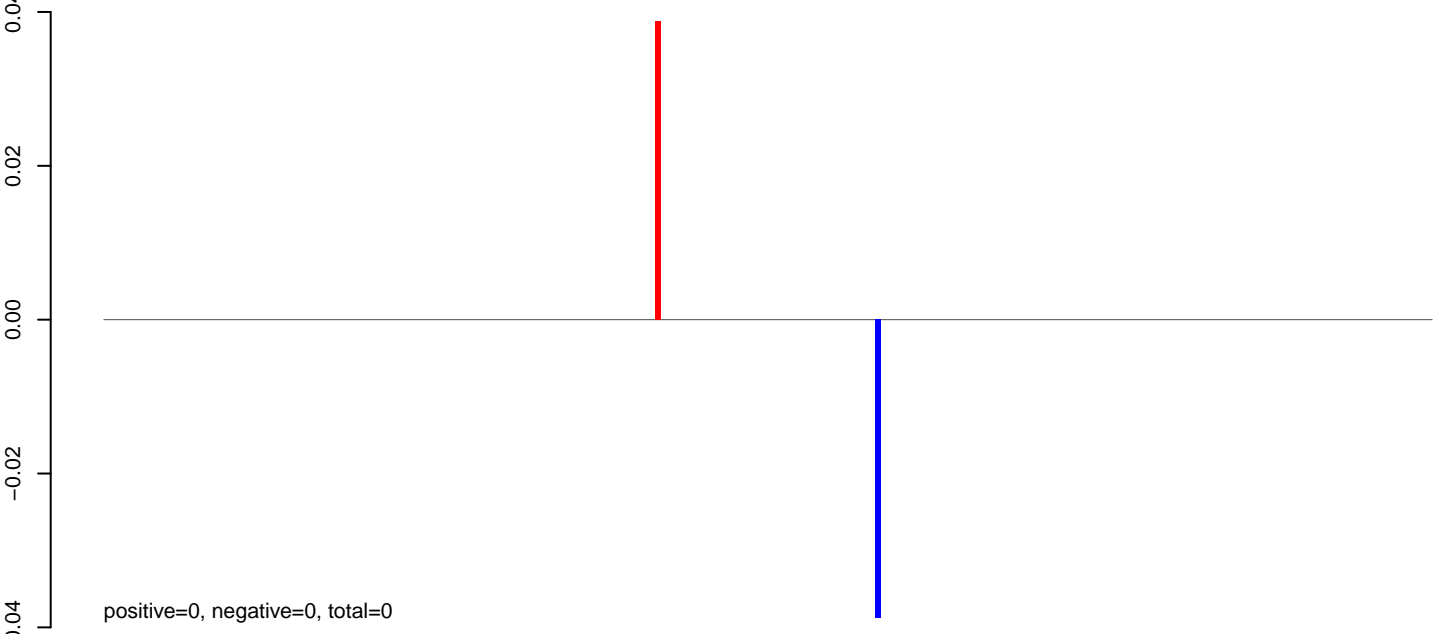
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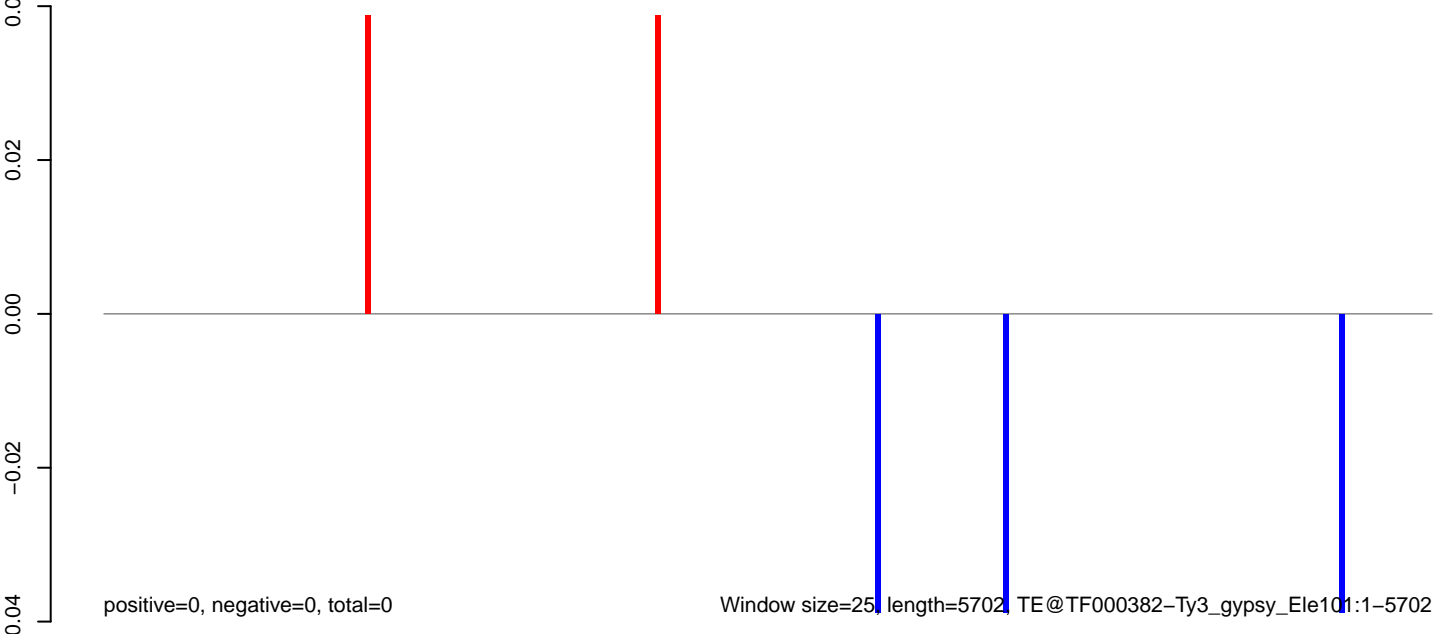
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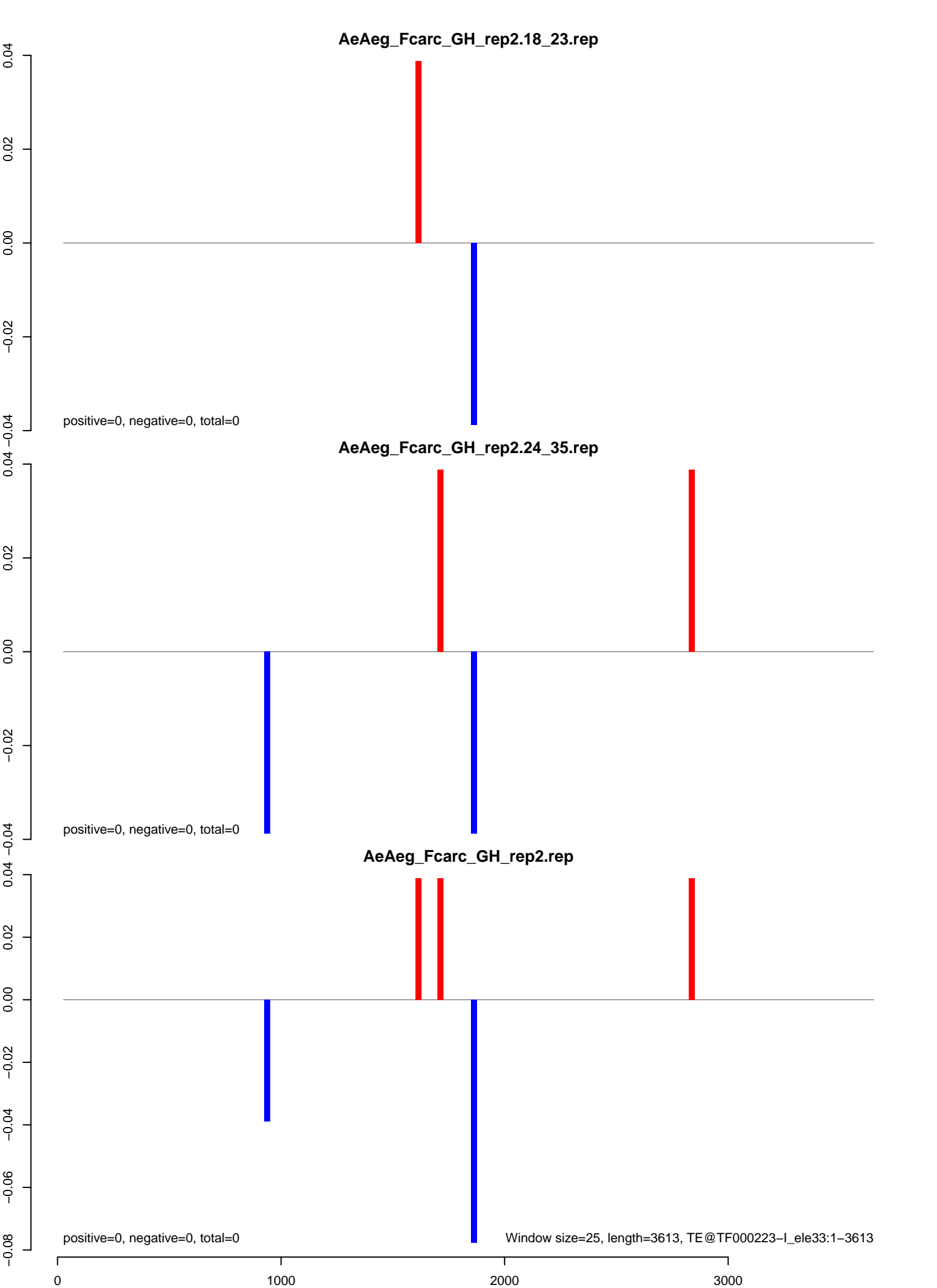


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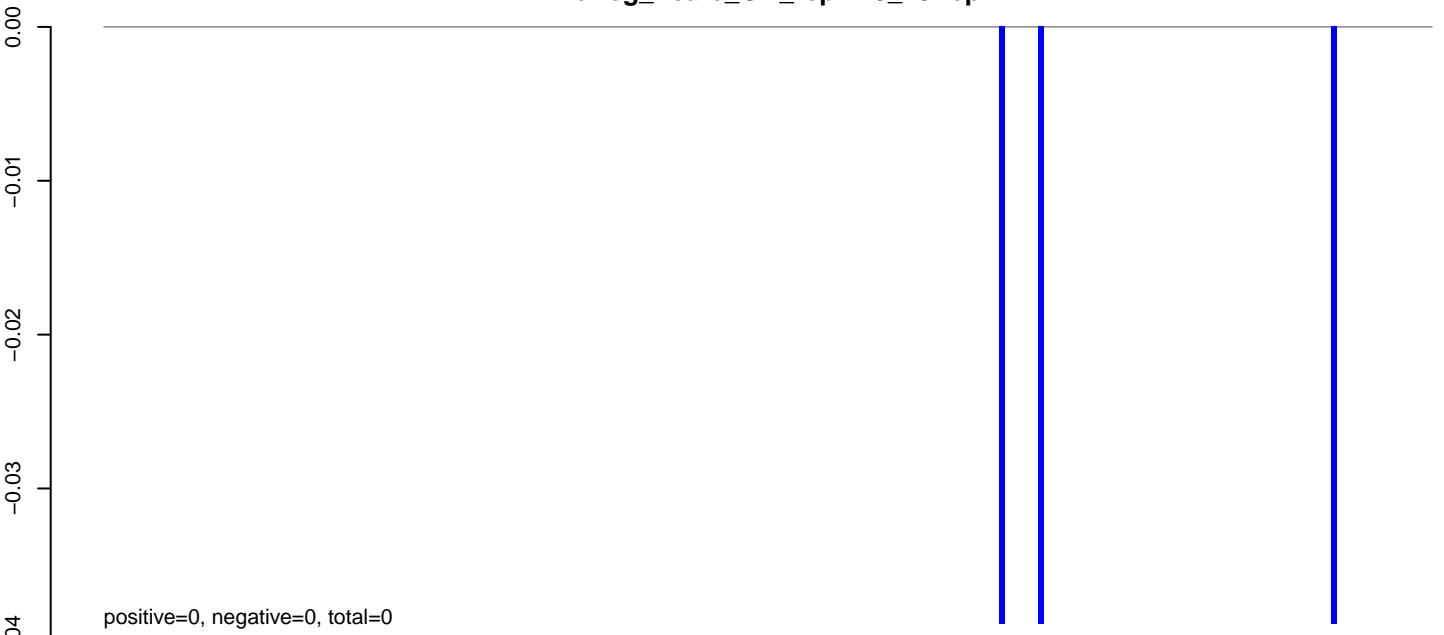


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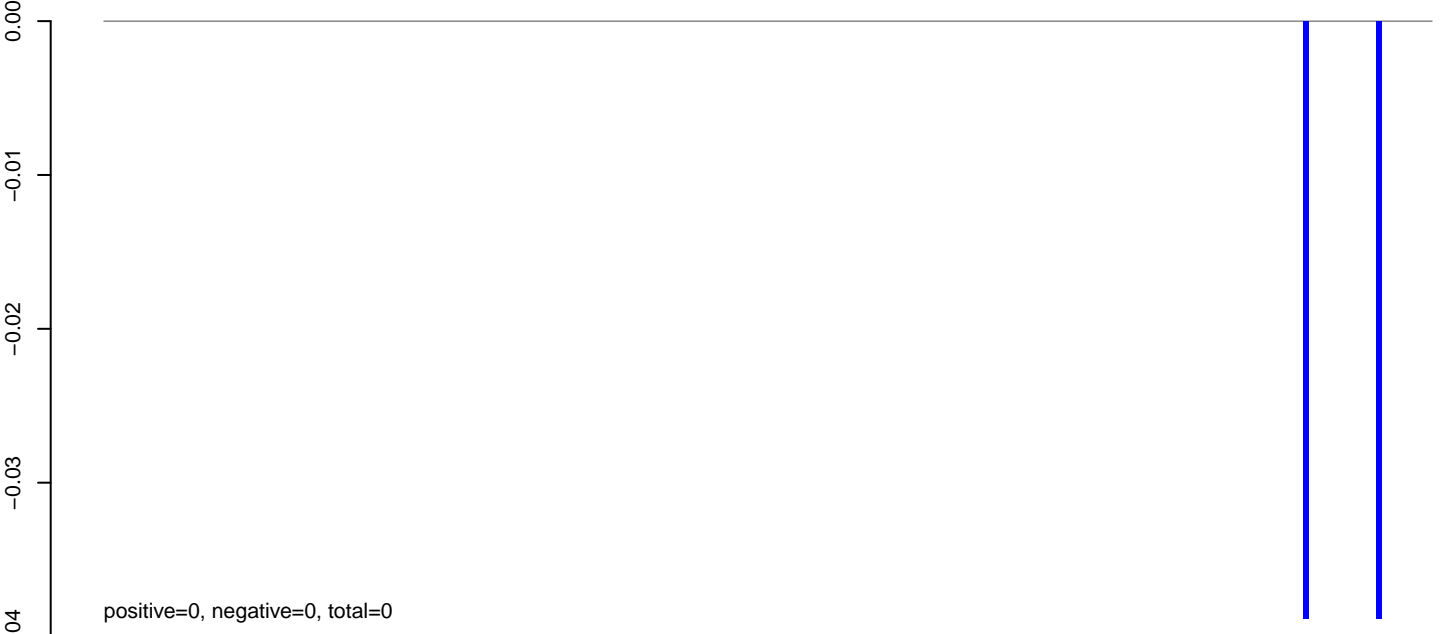




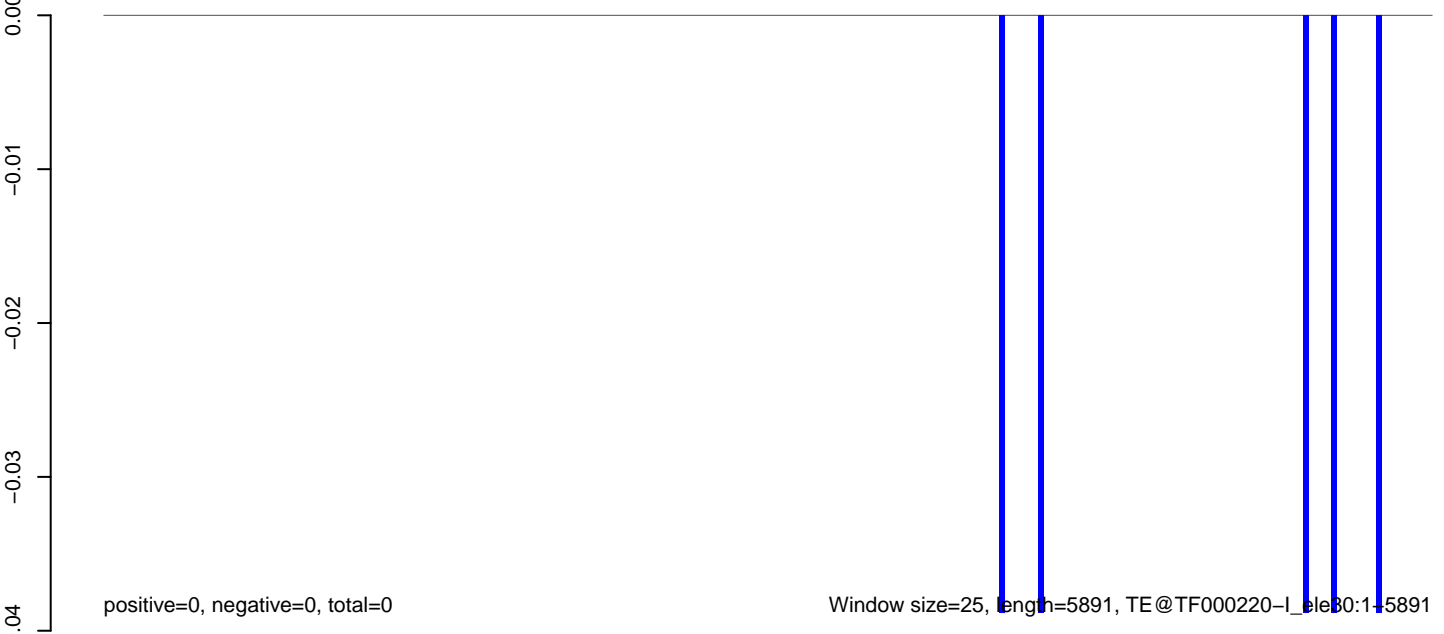
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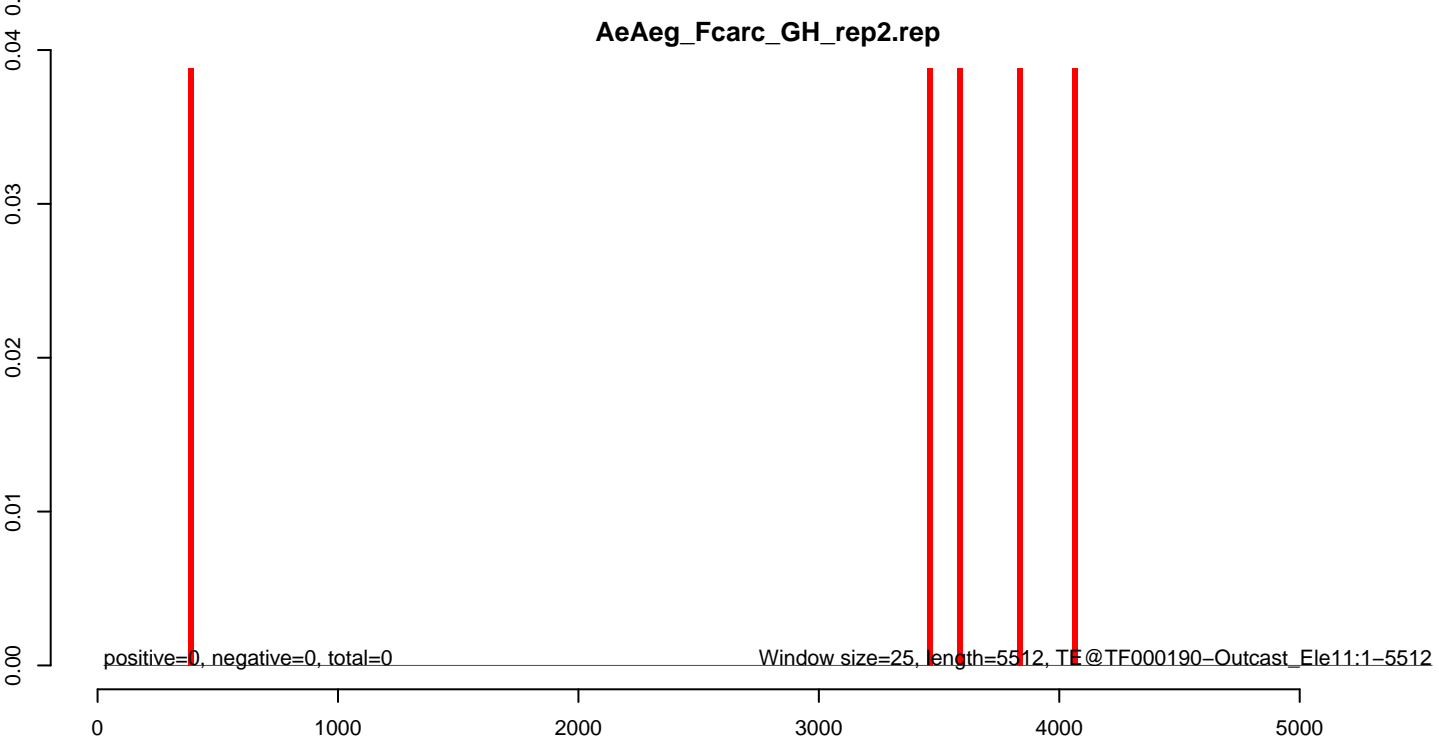
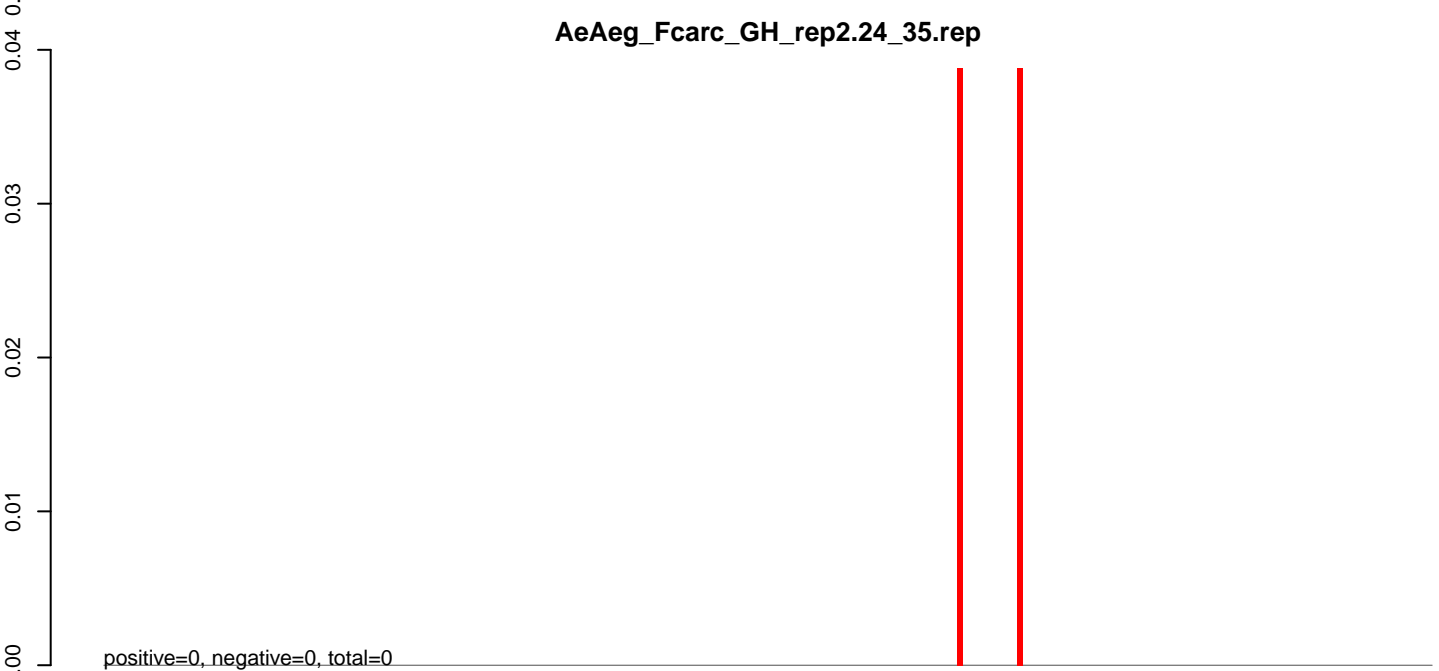
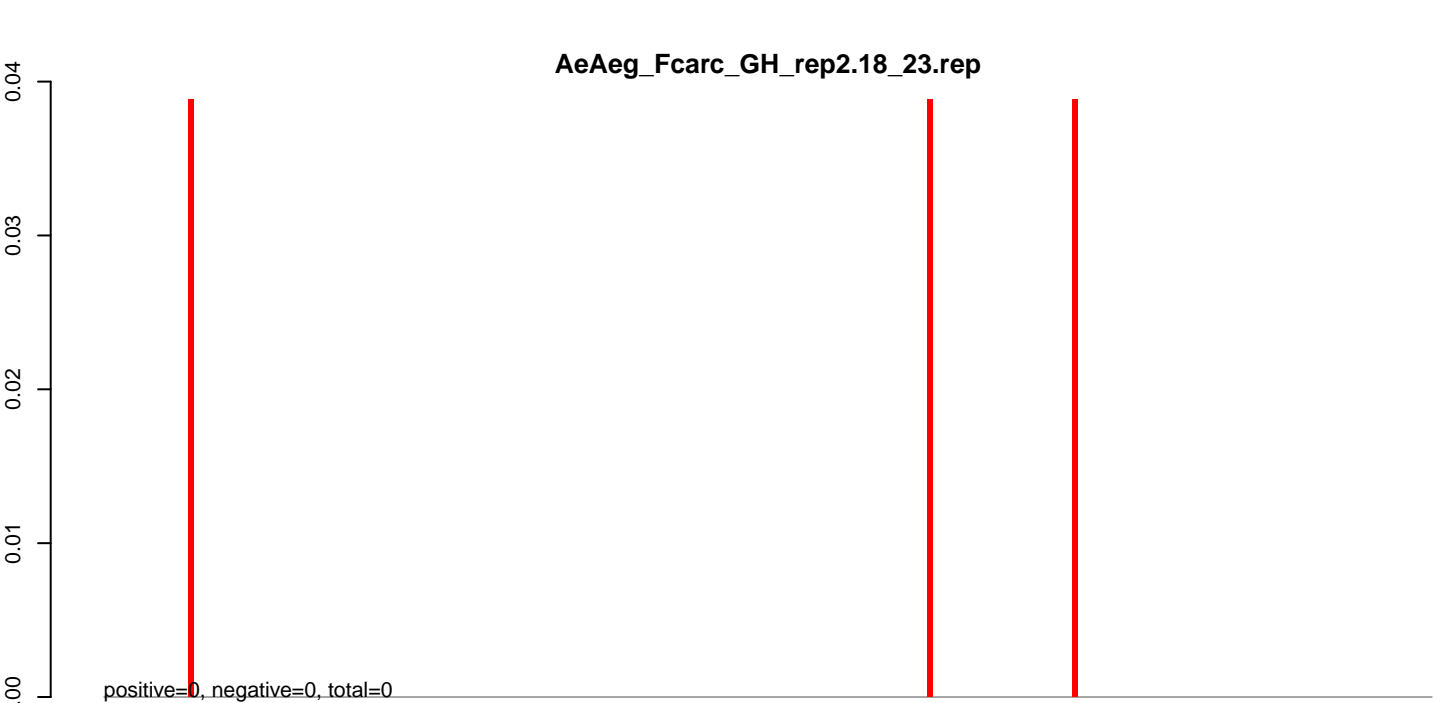
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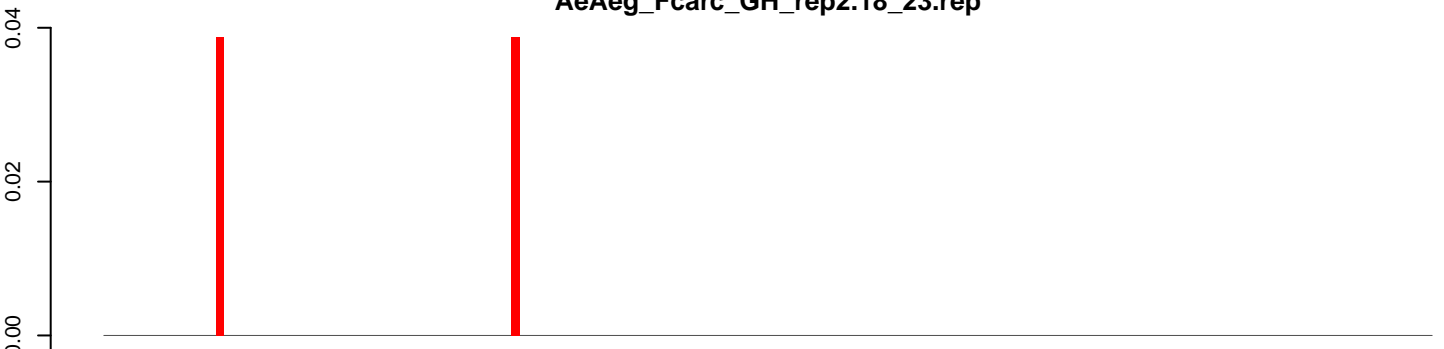
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AeAeg_Fcarc_GH_rep2.18_23.rep



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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=0, total=0

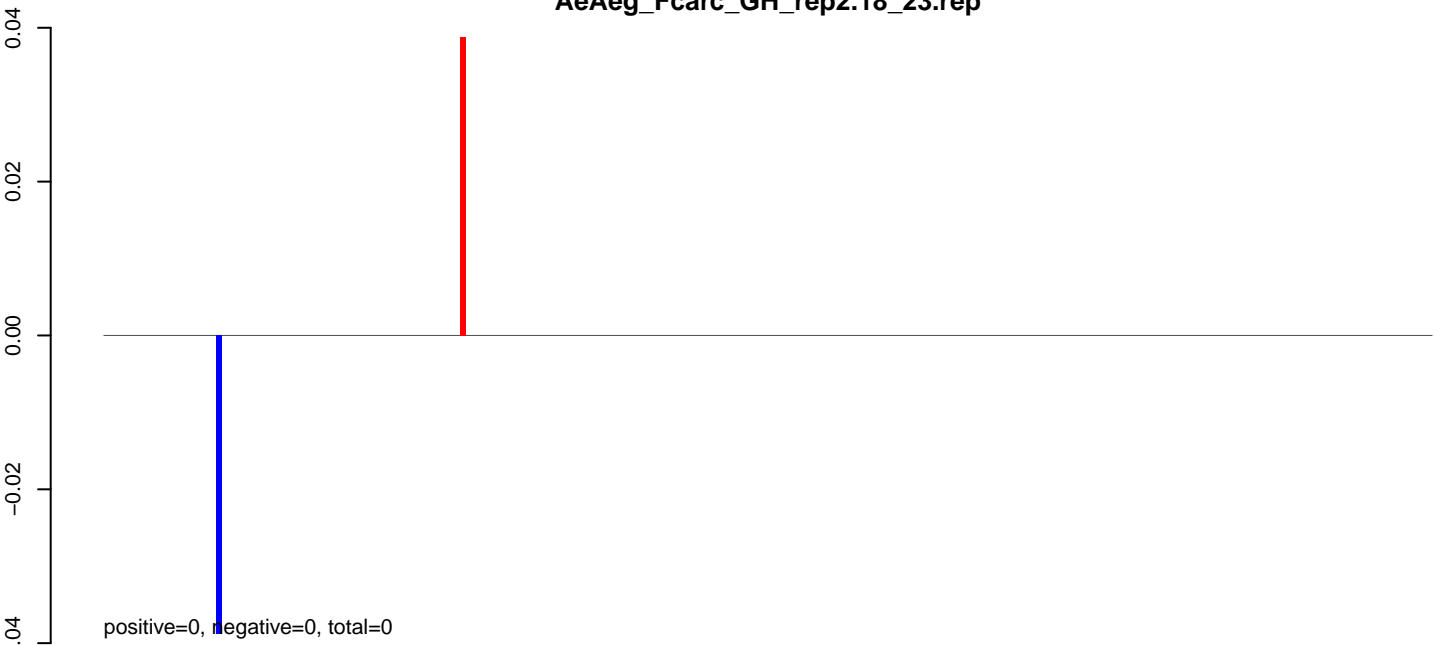
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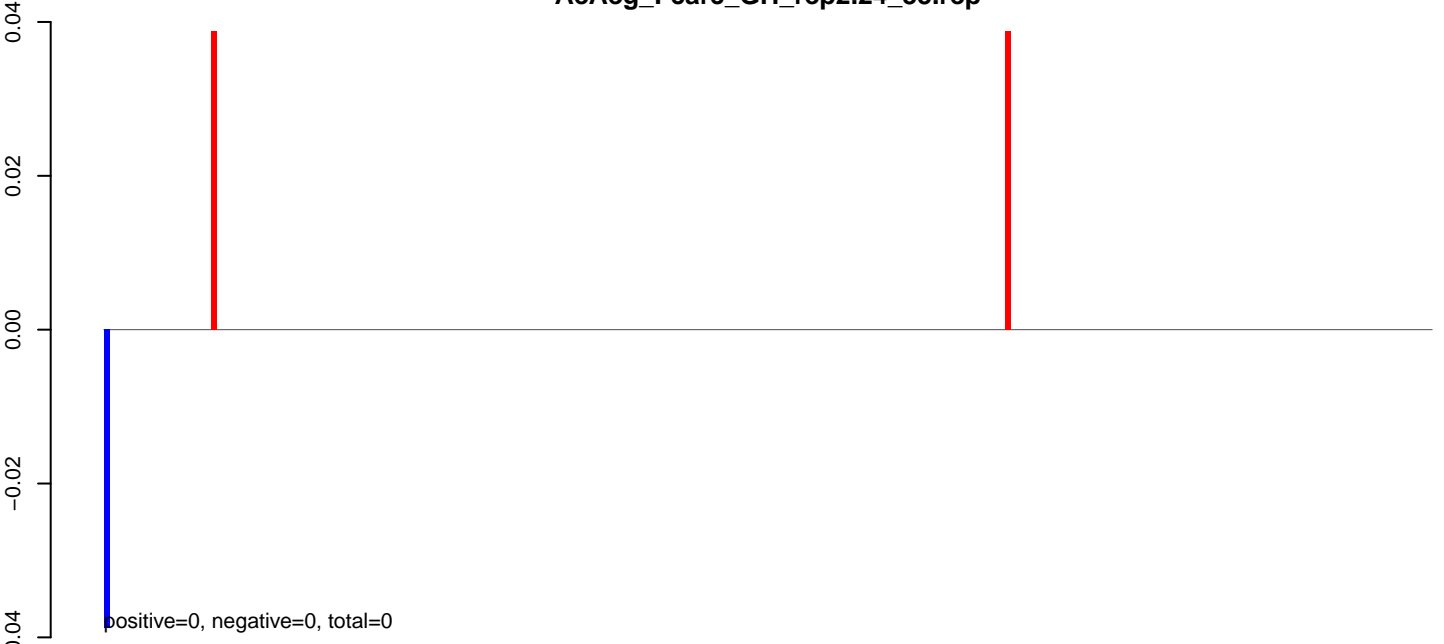
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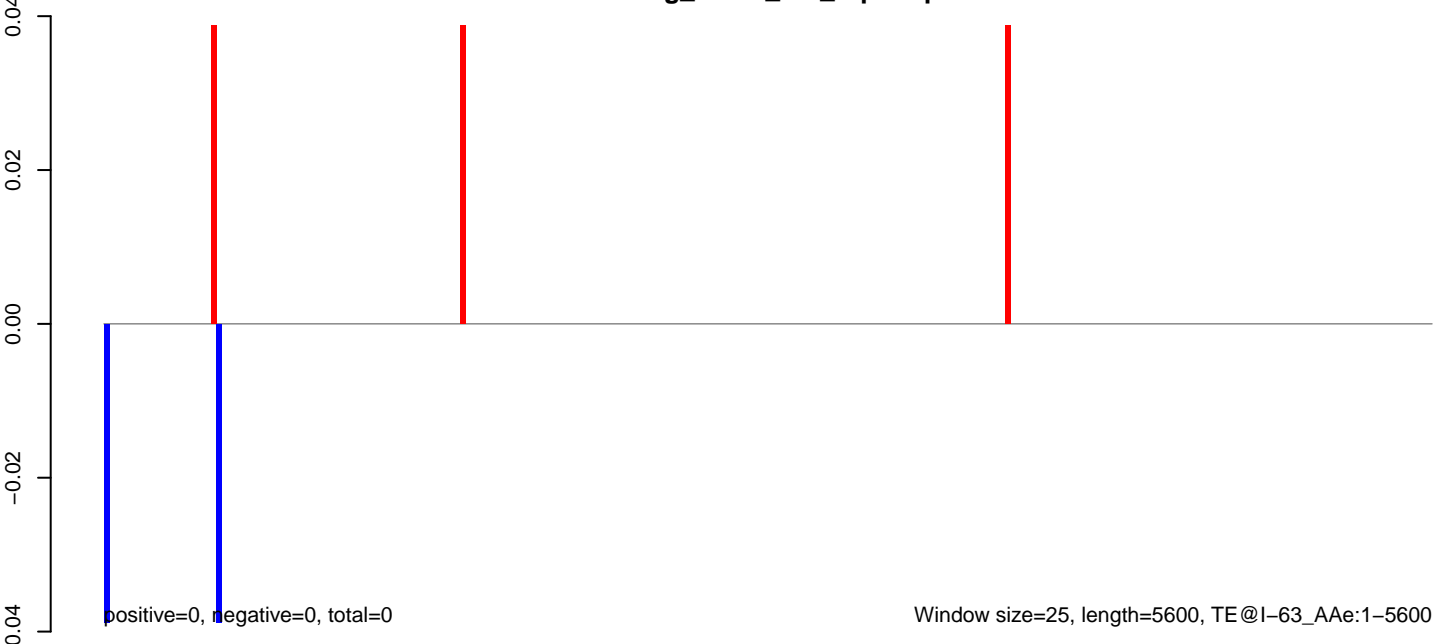
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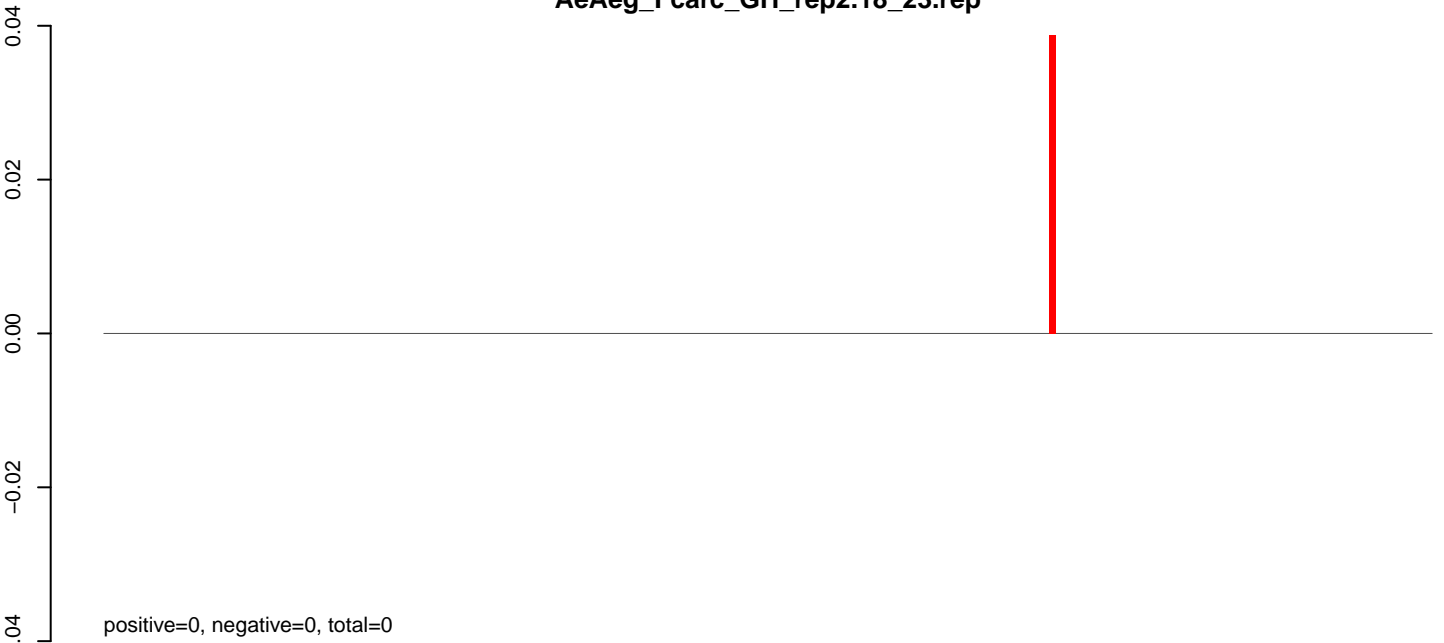
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AeAeg_Fcarc_GH_rep2.rep



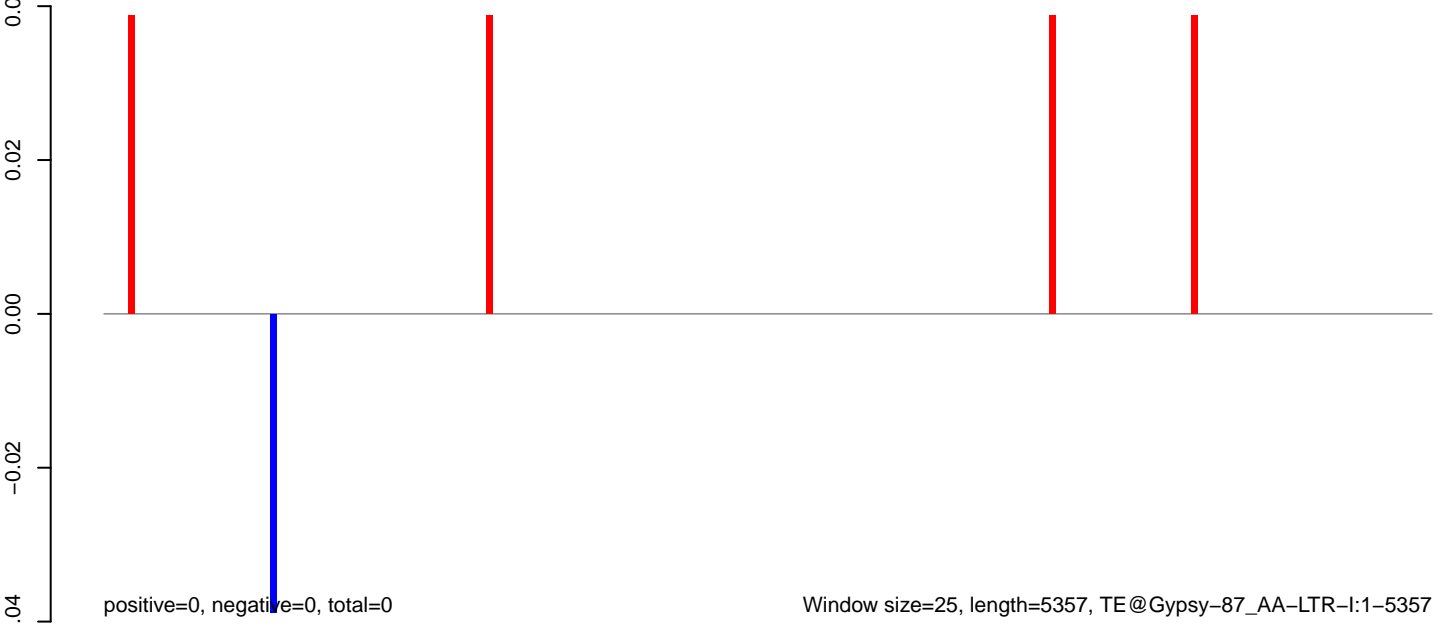
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AeAeg_Fcarc_GH_rep2.24_35.rep



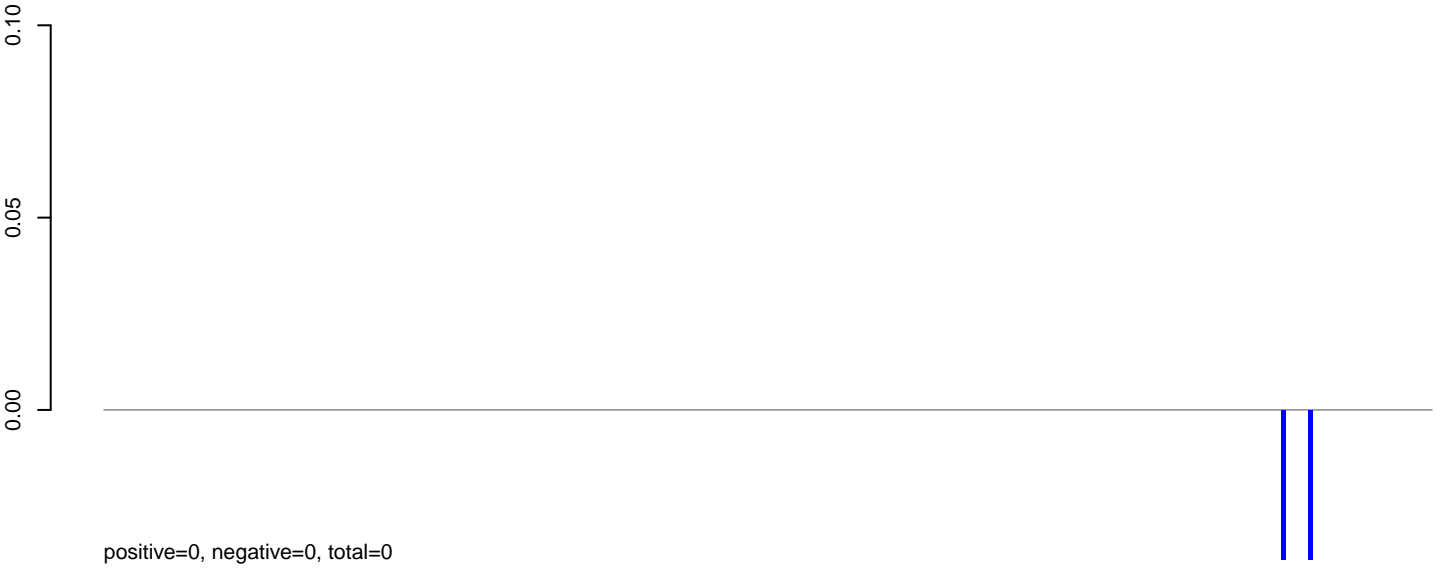
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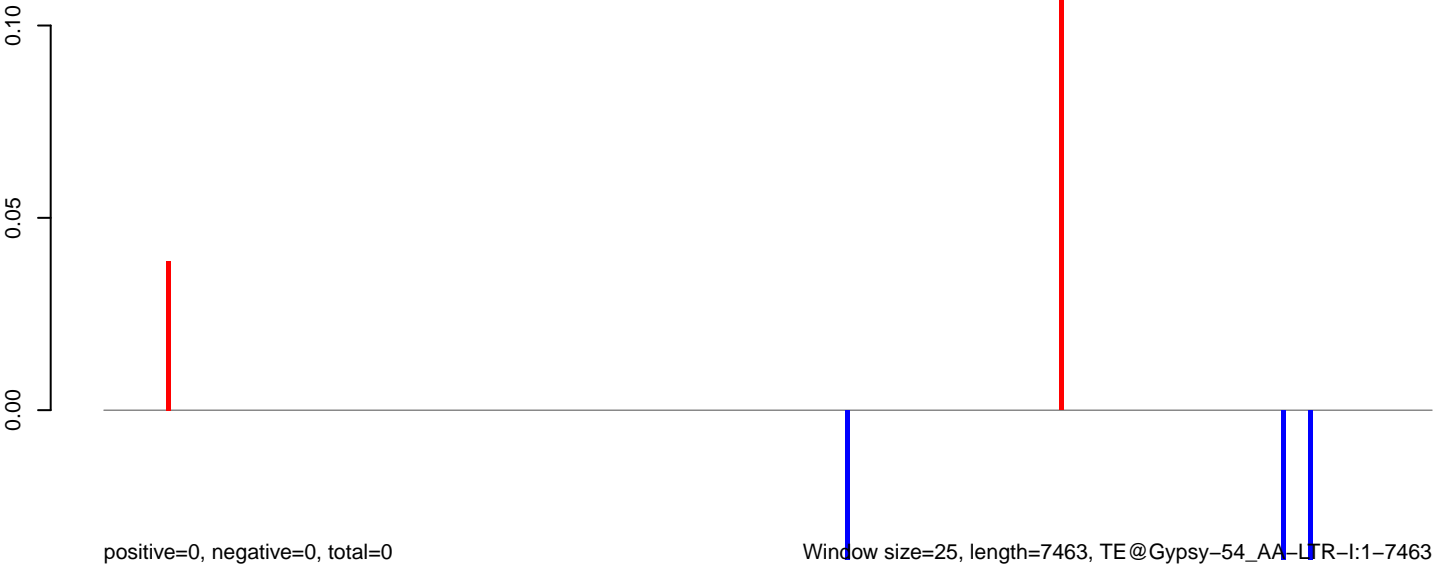
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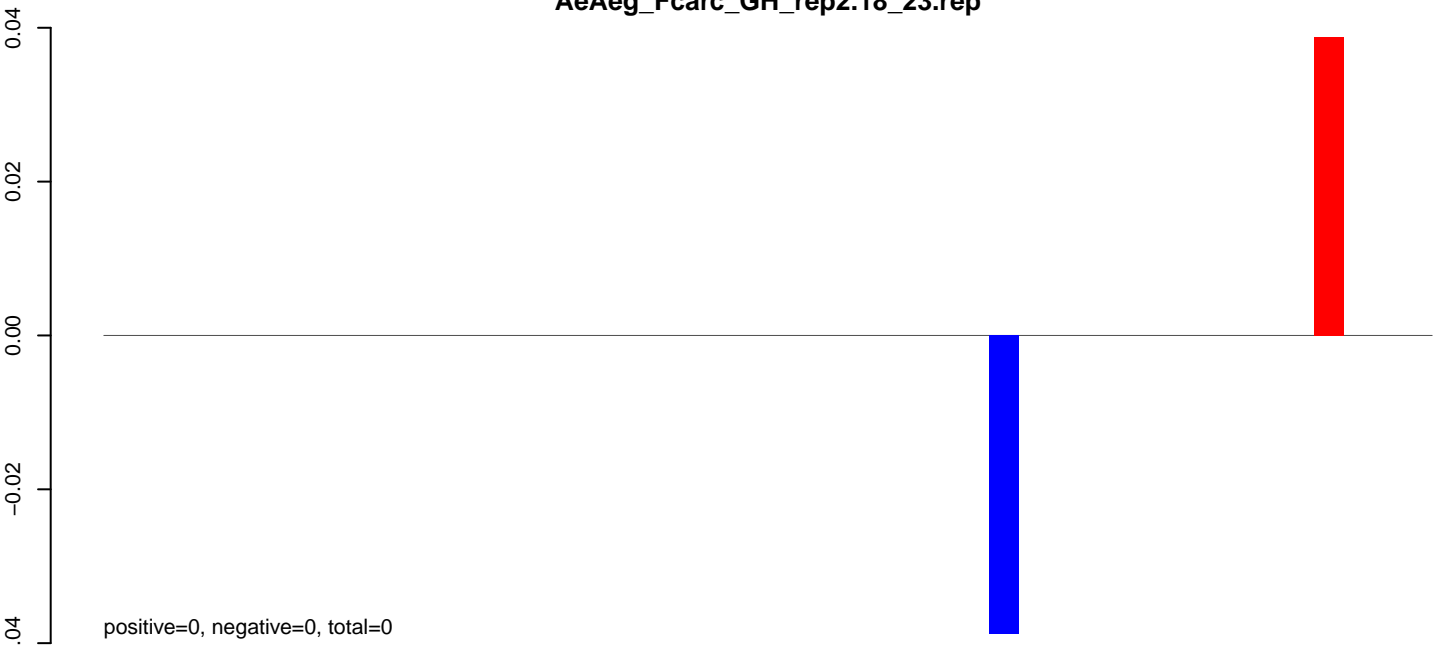


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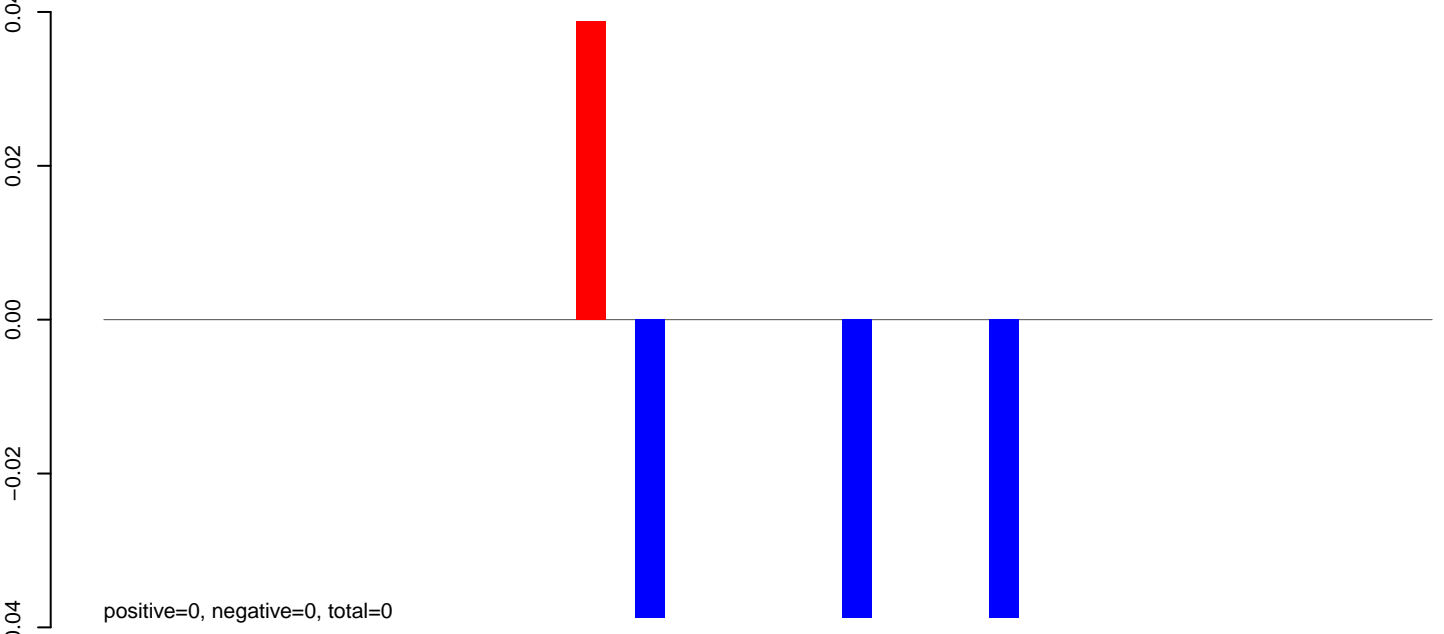


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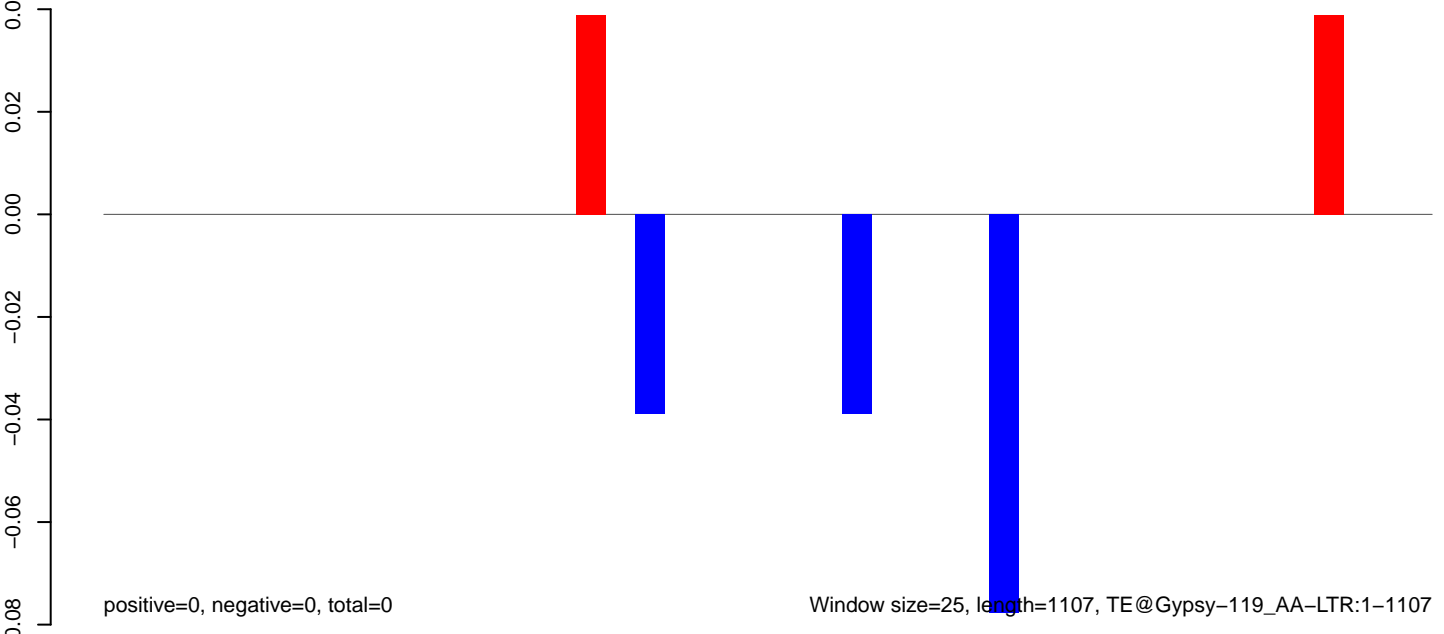
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AeAeg_Fcarc_GH_rep2.24_35.rep

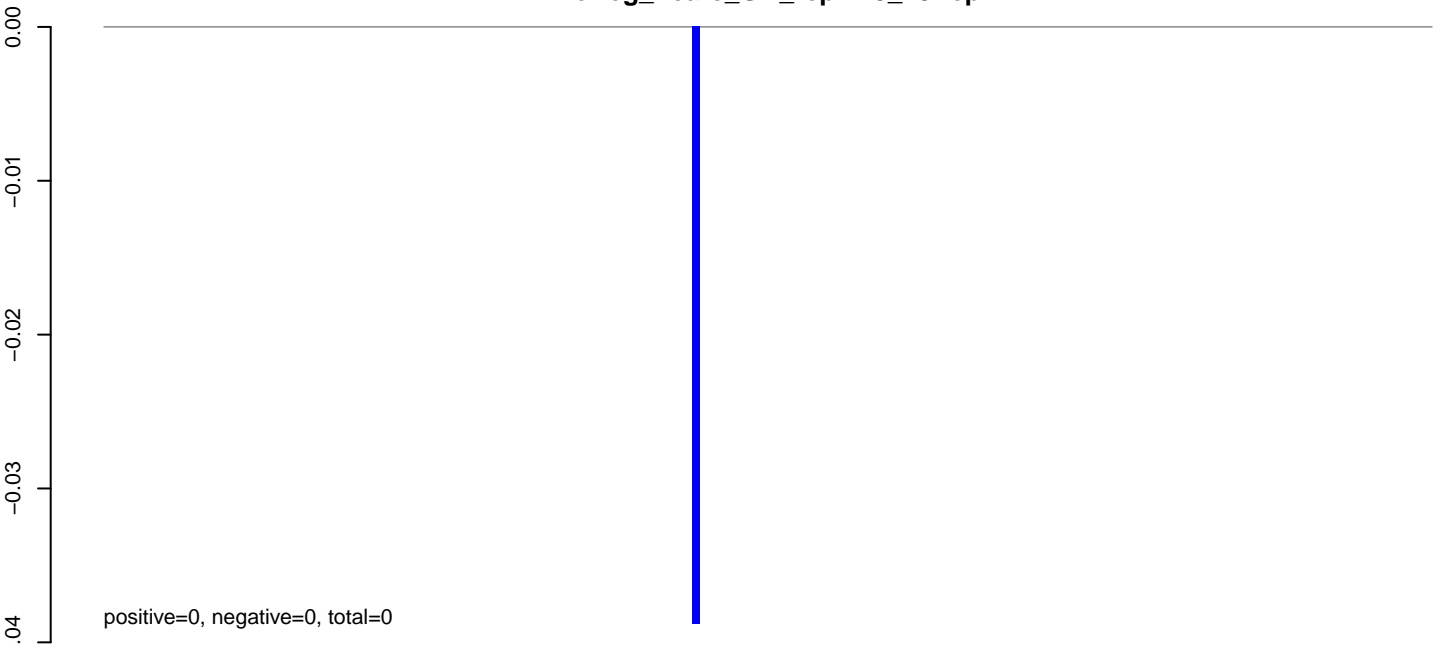


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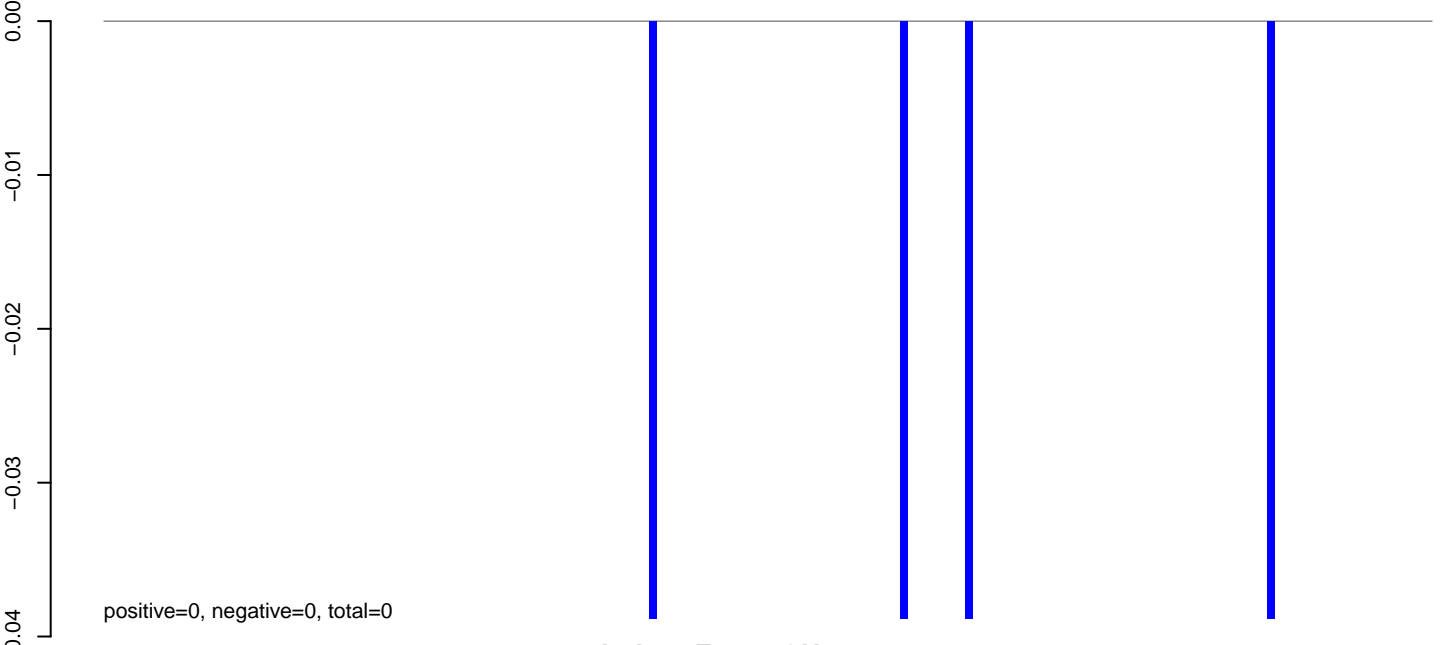


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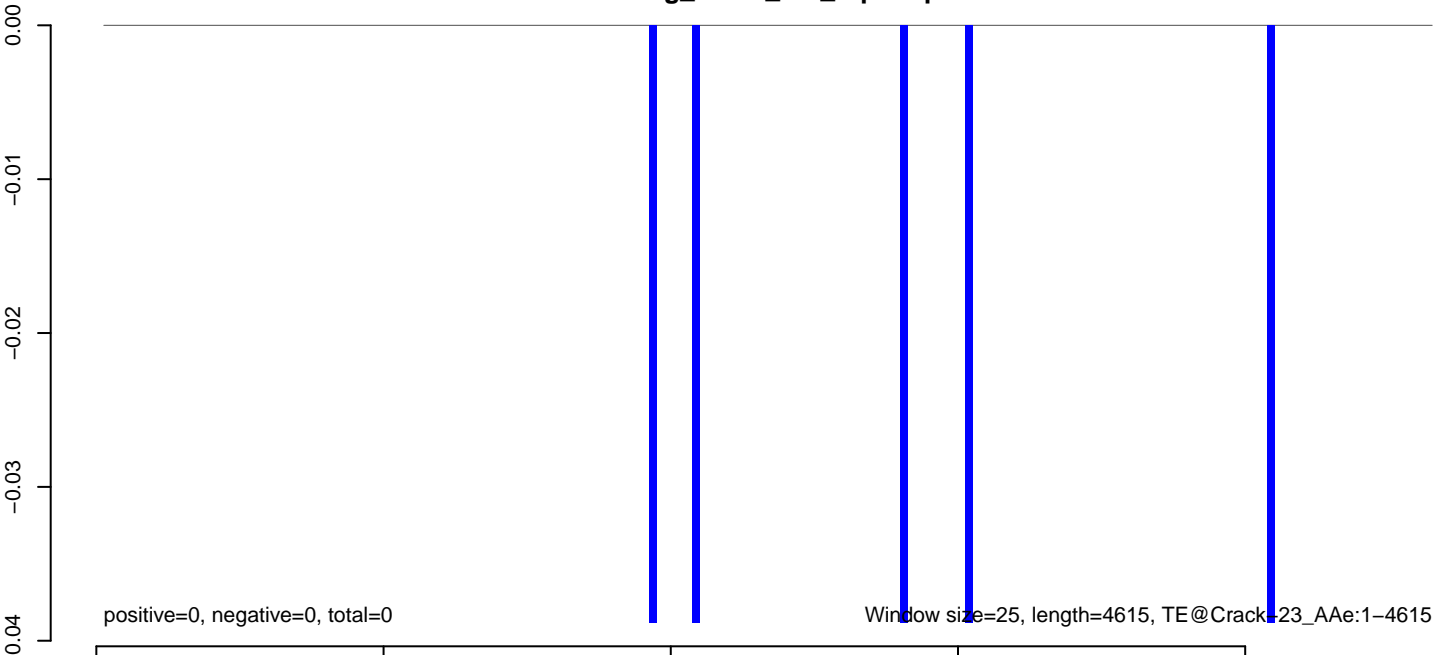
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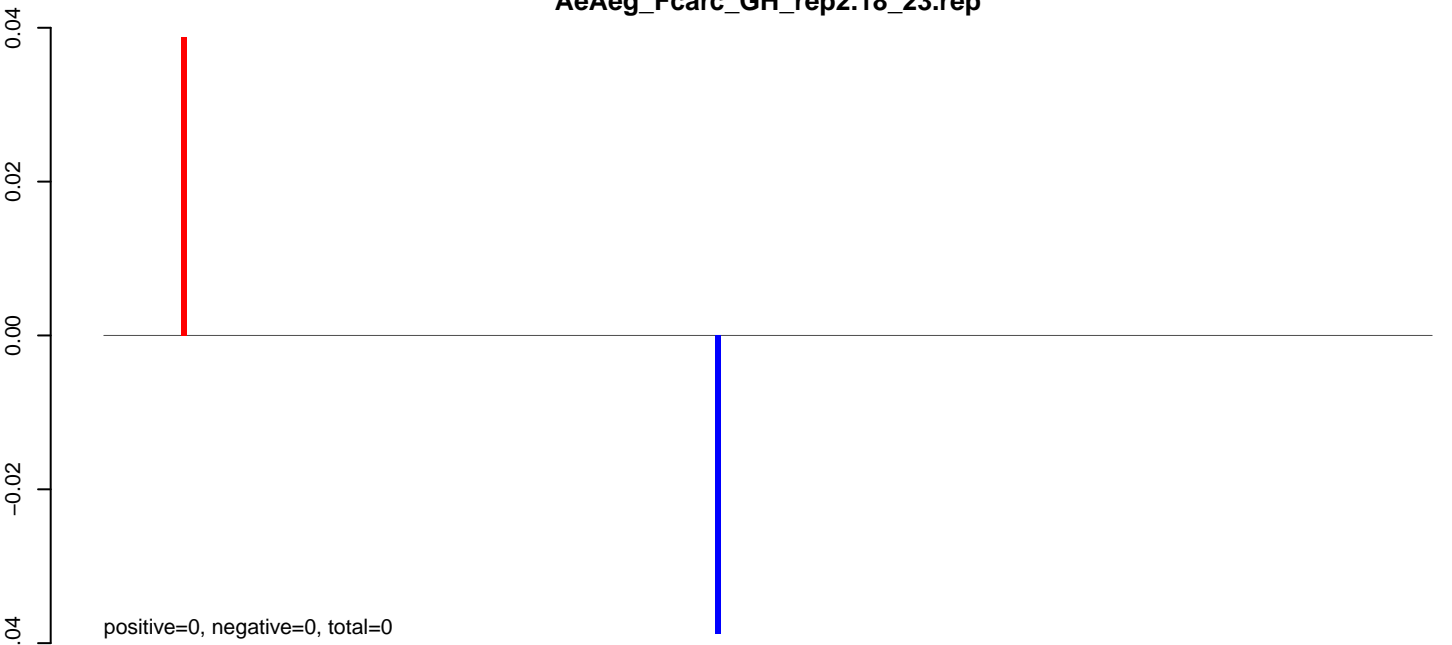
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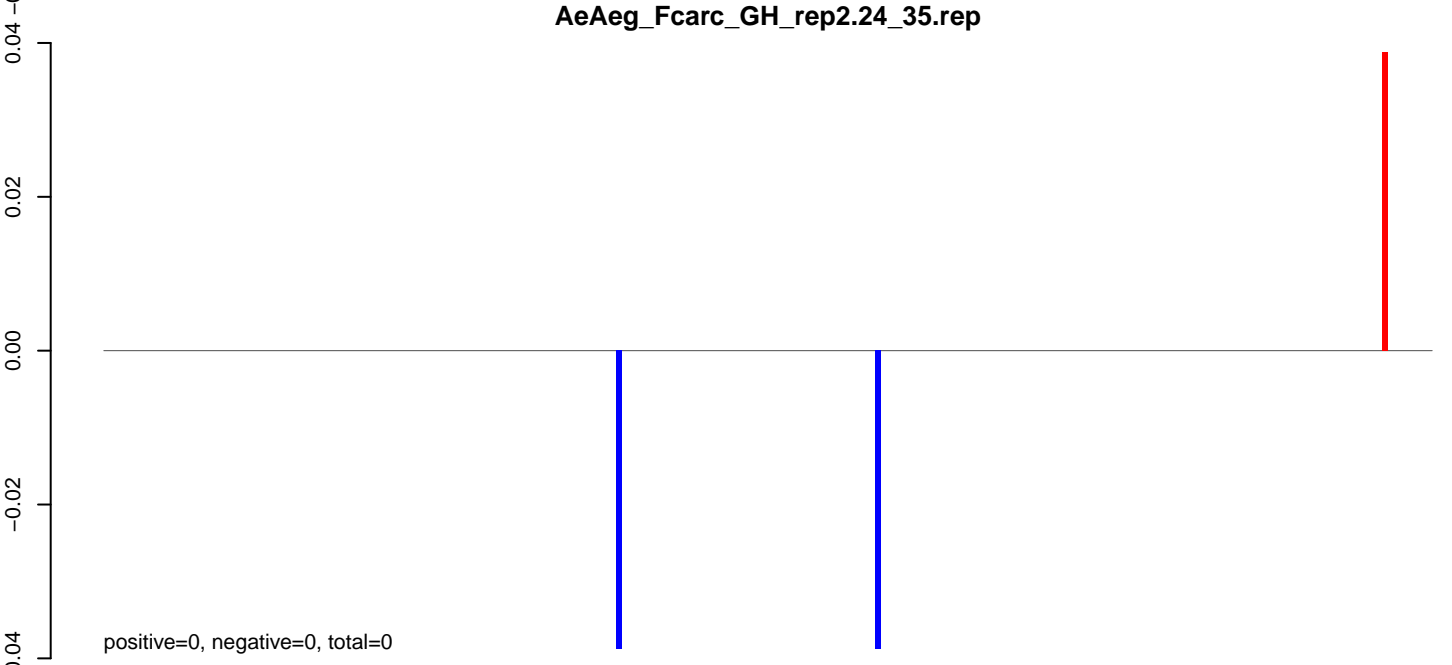
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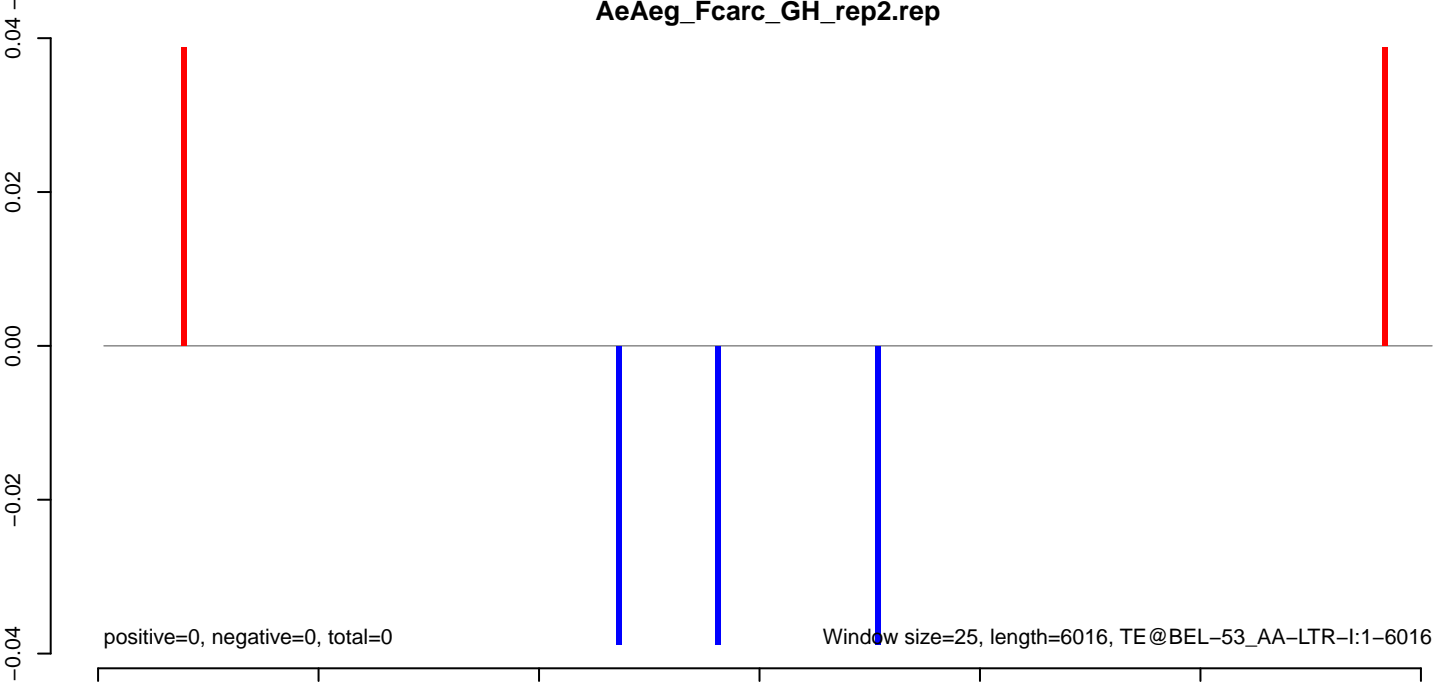
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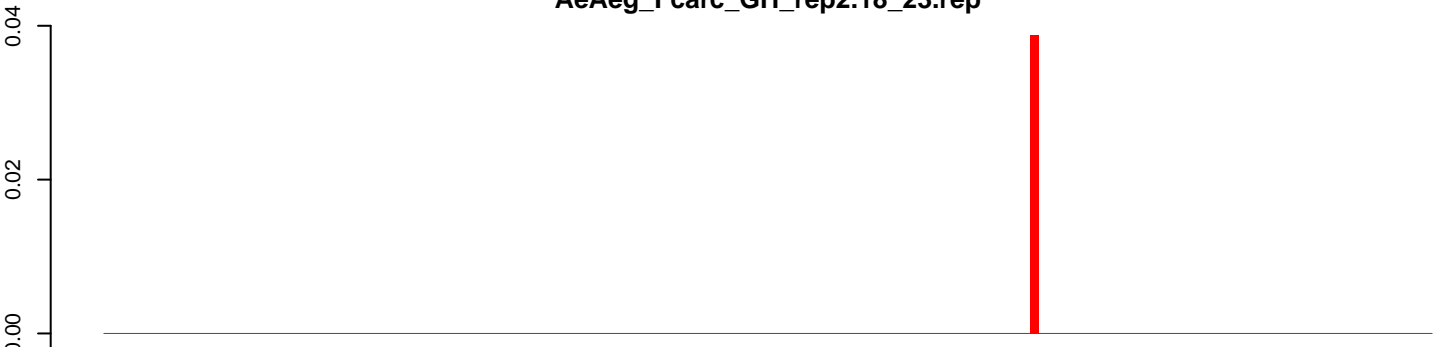
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AeAeg_Fcarc_GH_rep2.rep

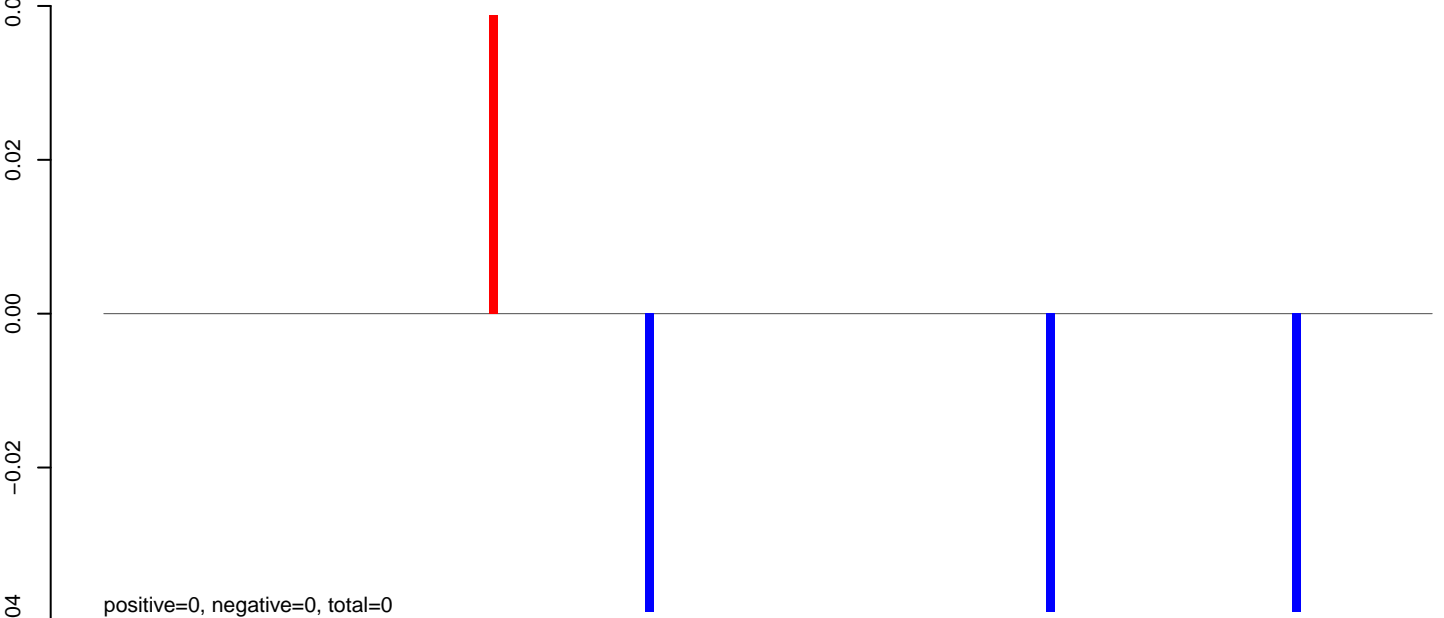


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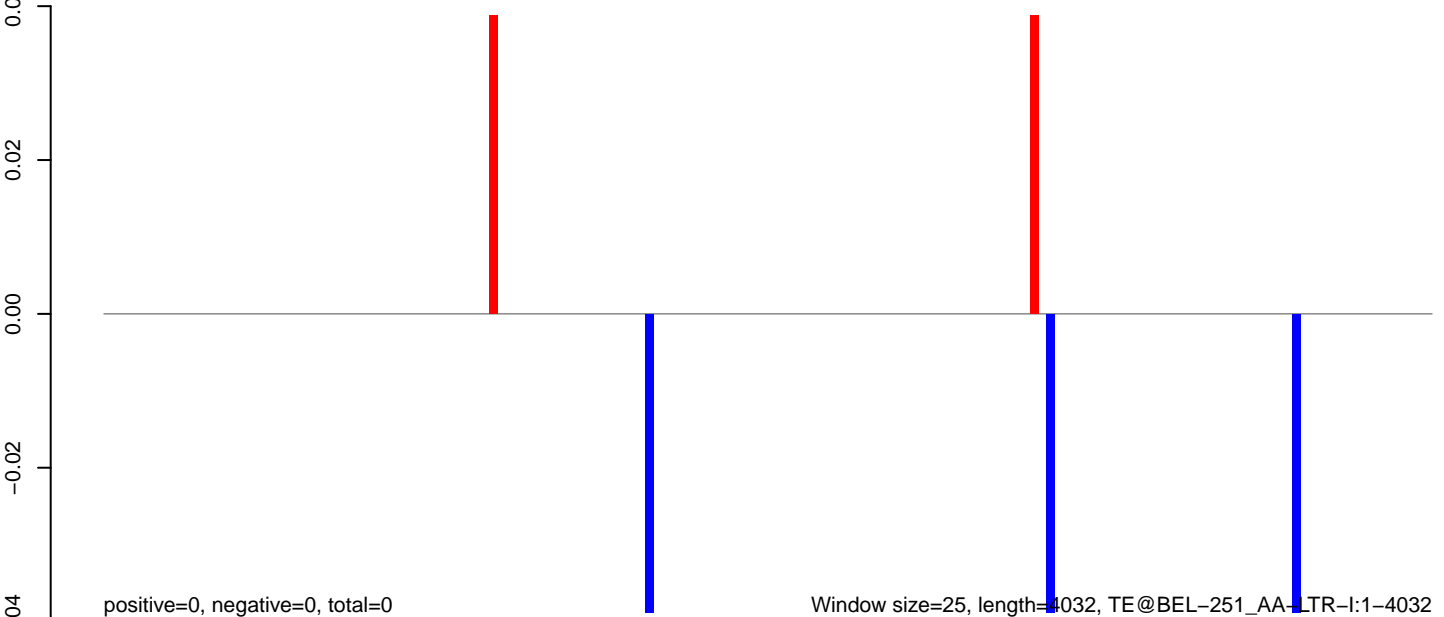
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AeAeg_Fcarc_GH_rep2.24_35.rep



positive=0, negative=0, total=0

AeAeg_Fcarc_GH_rep2.rep

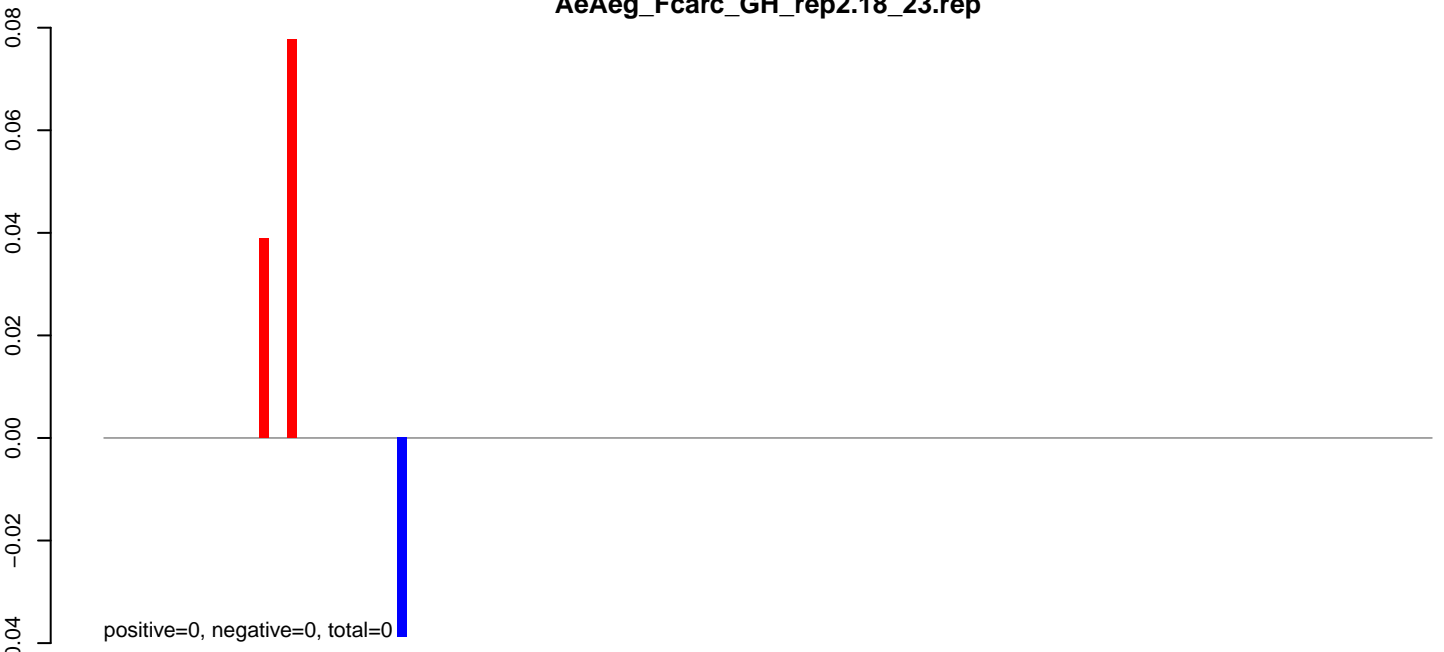


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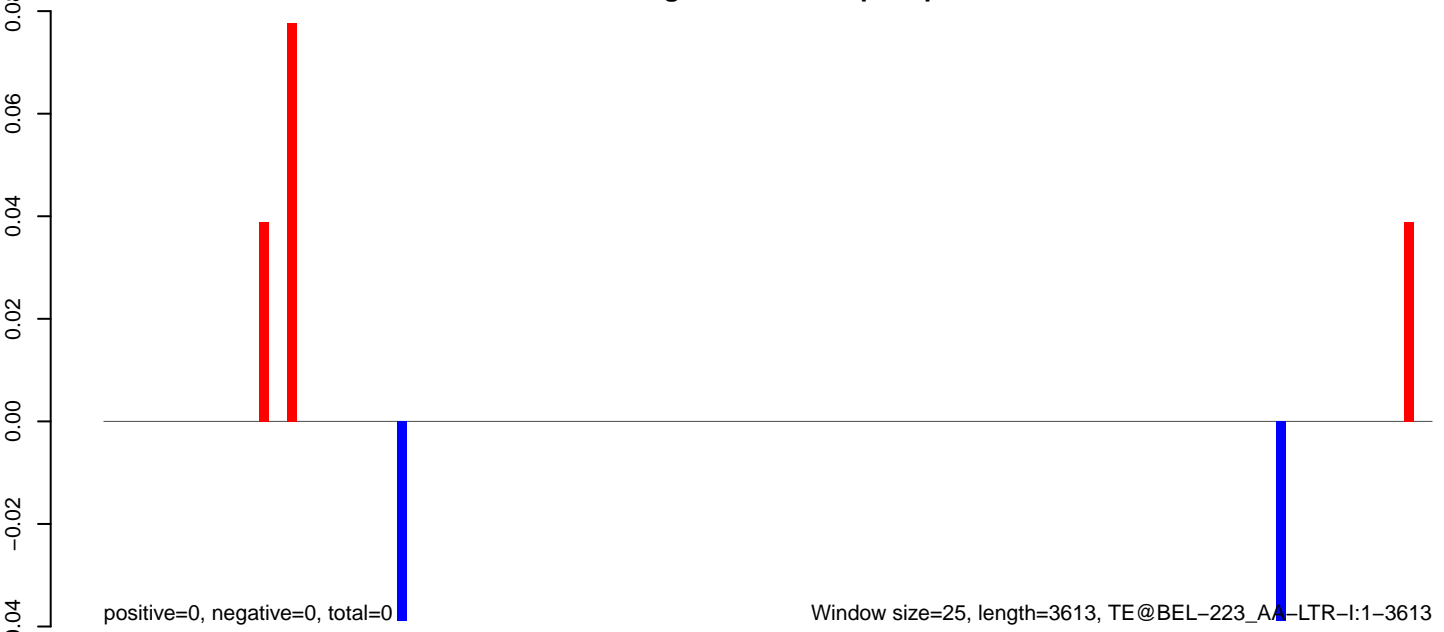
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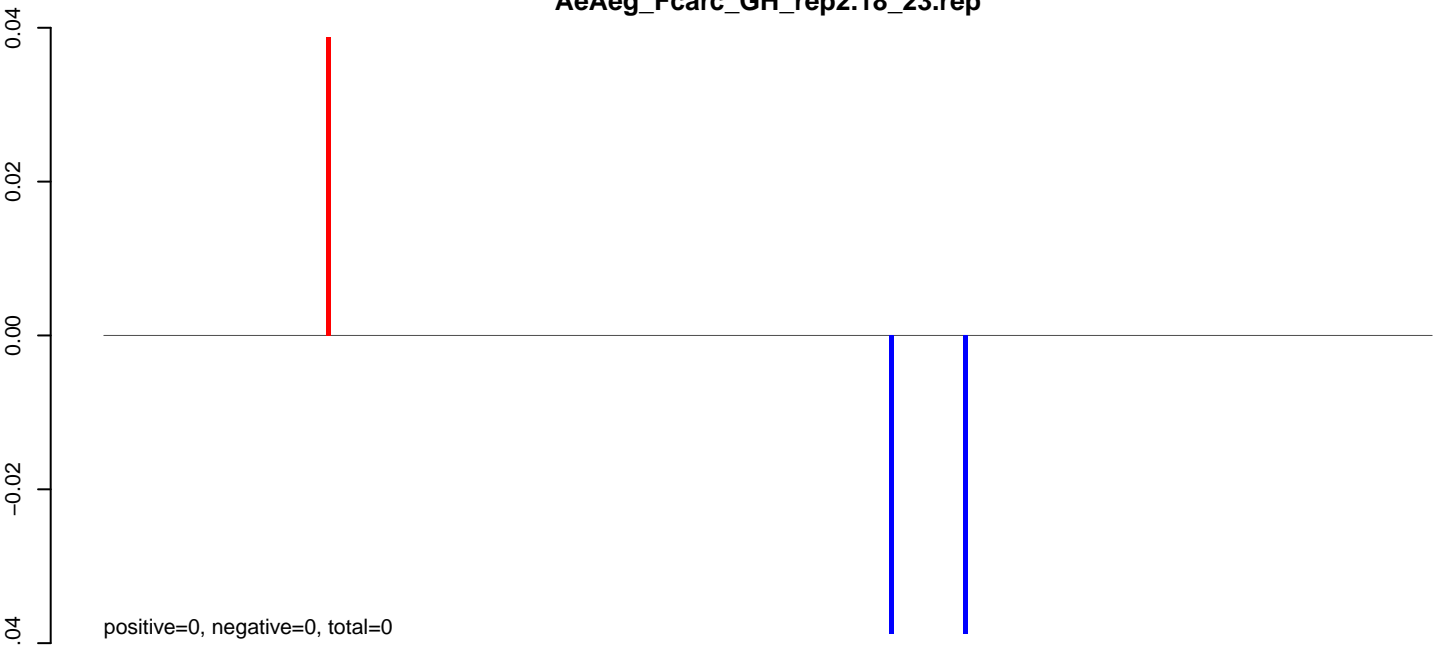
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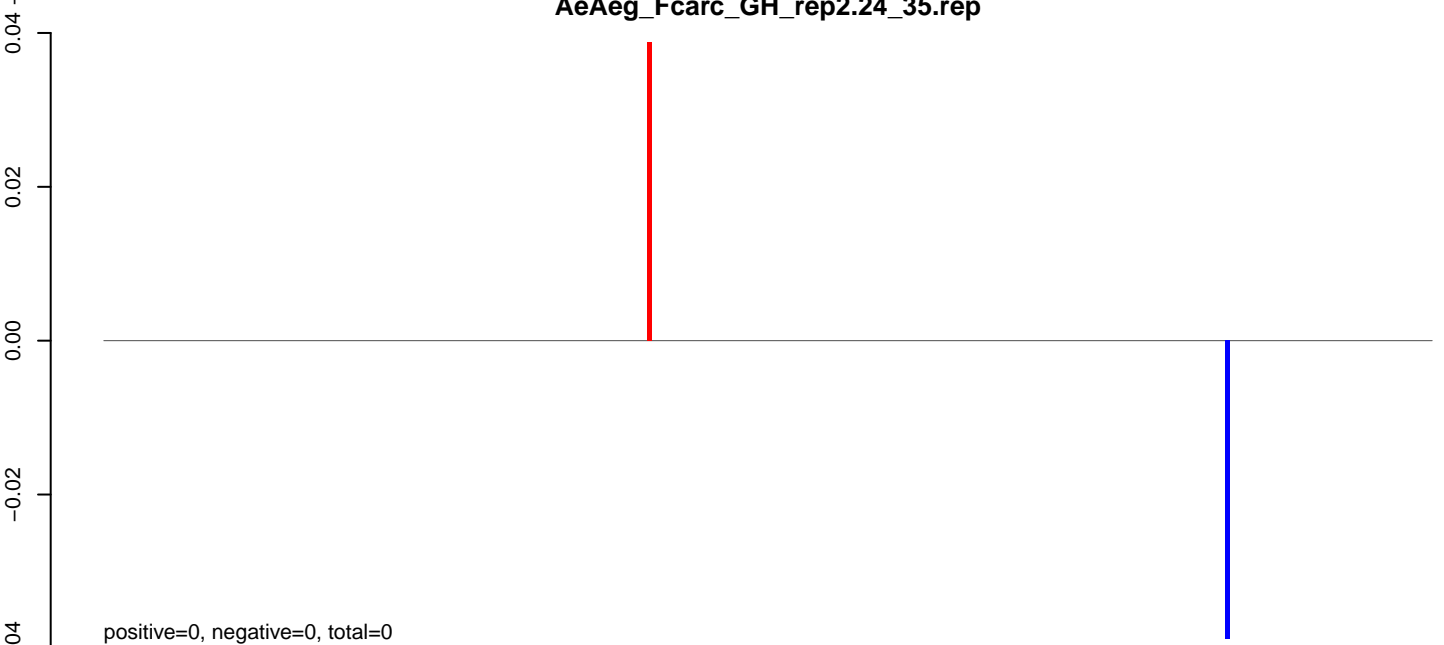
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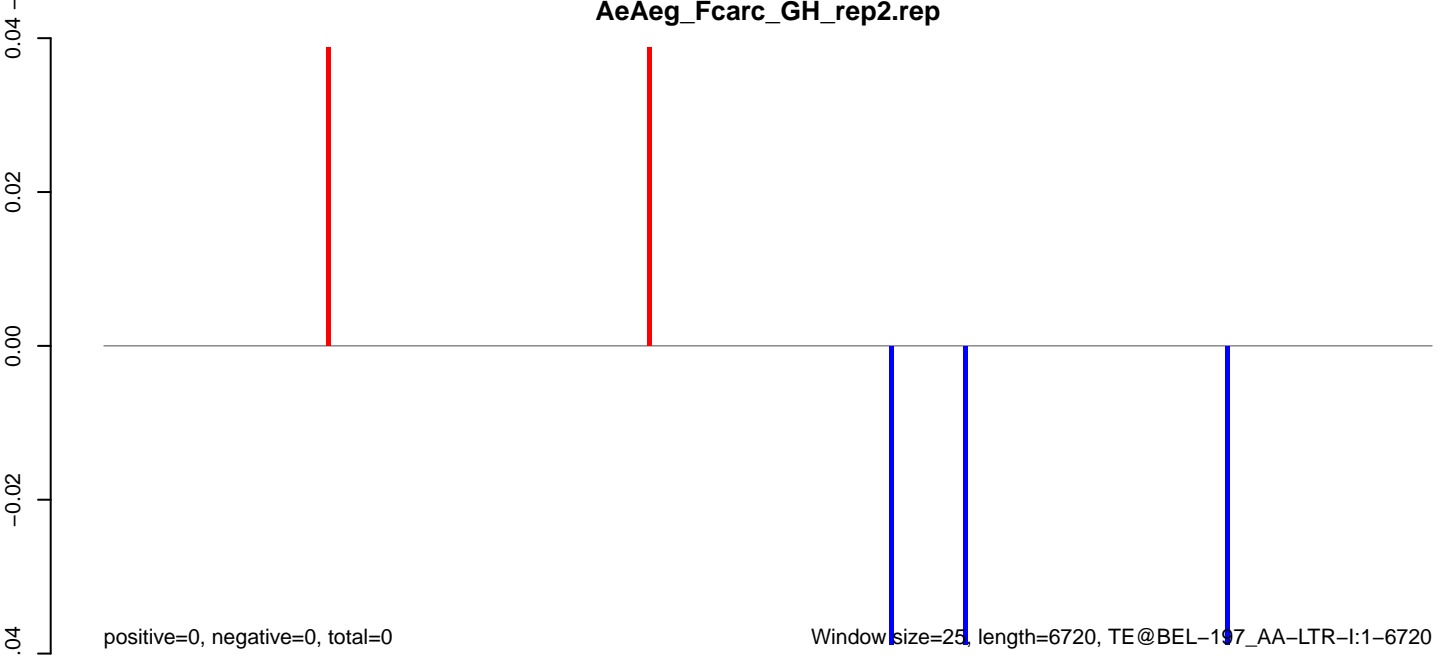
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AeAeg_Fcarc_GH_rep2.24_35.rep

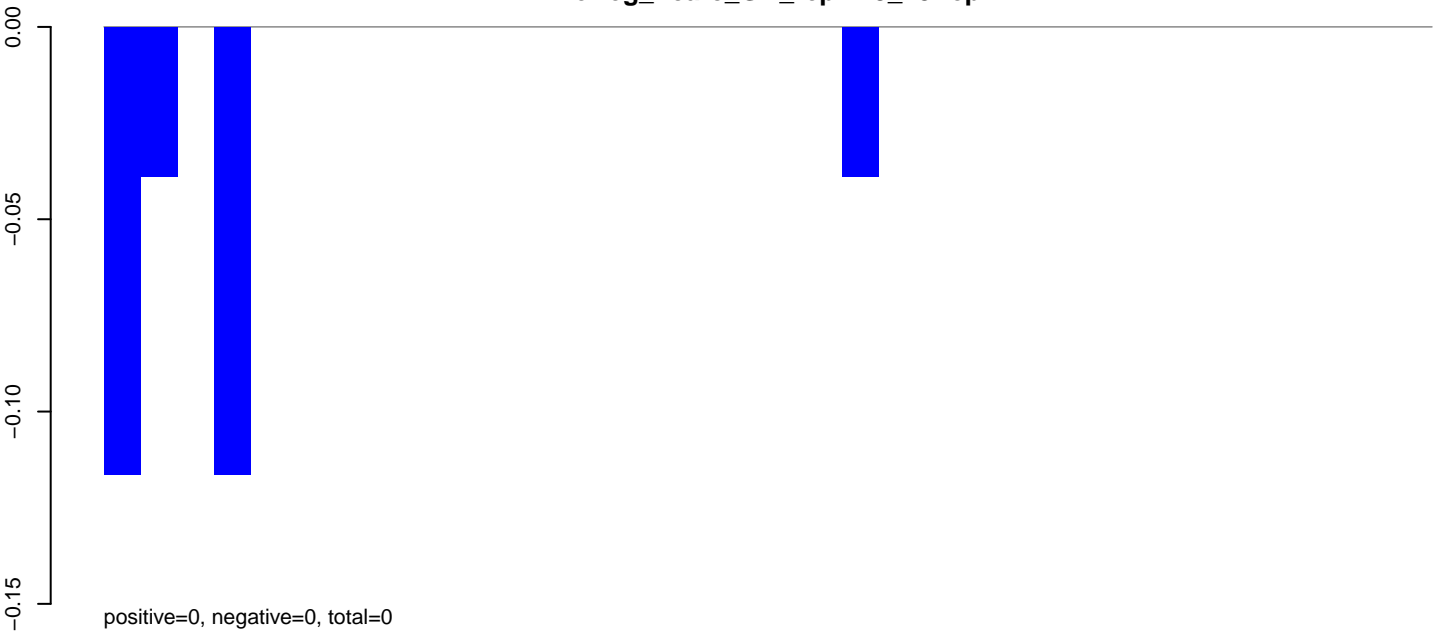


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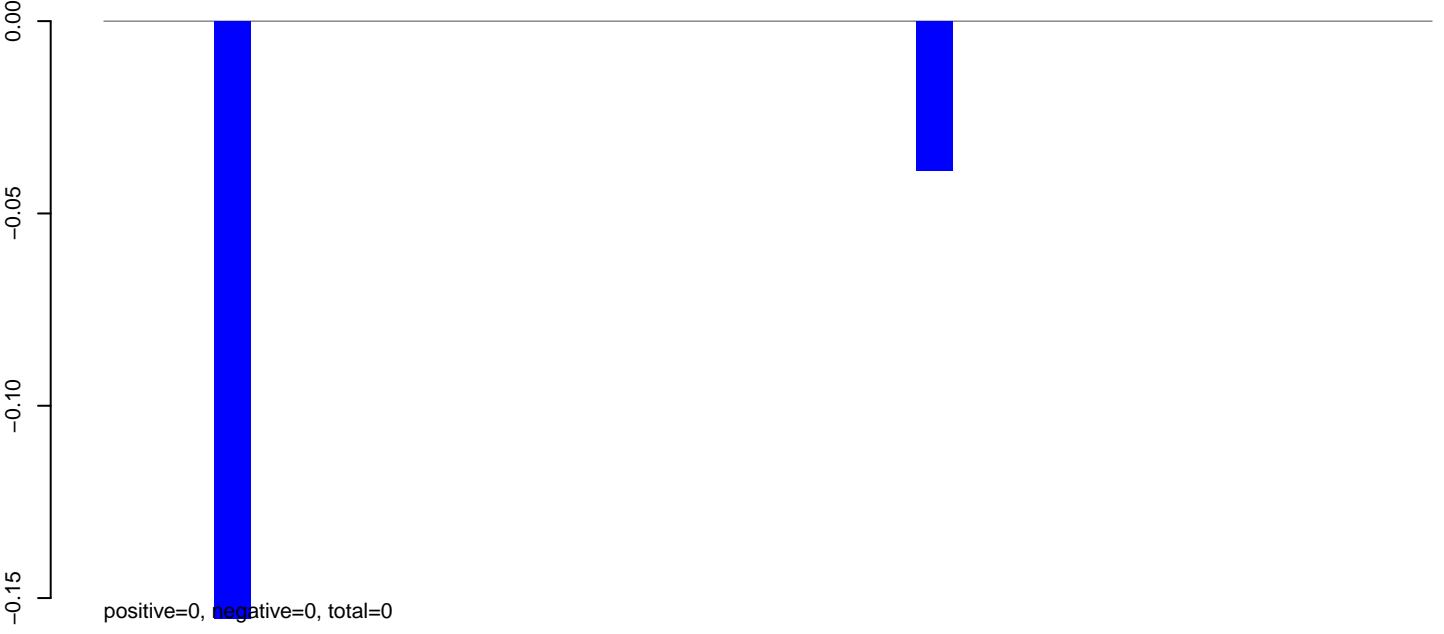


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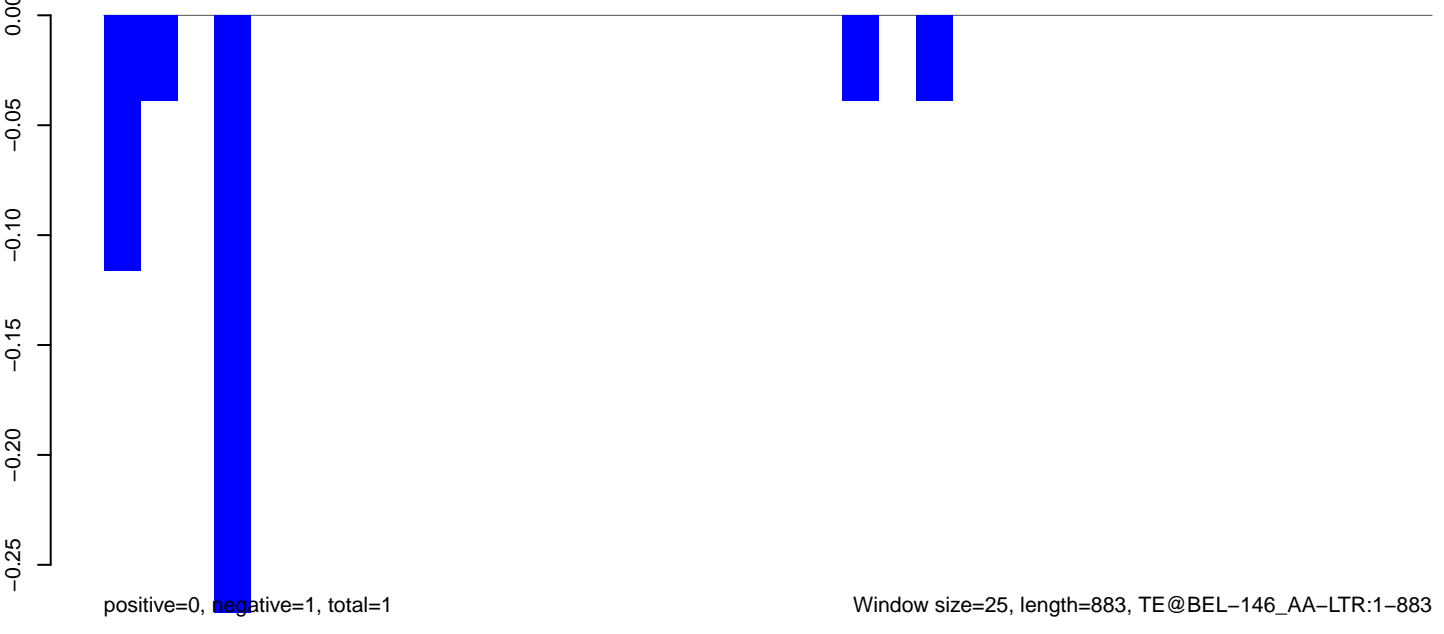
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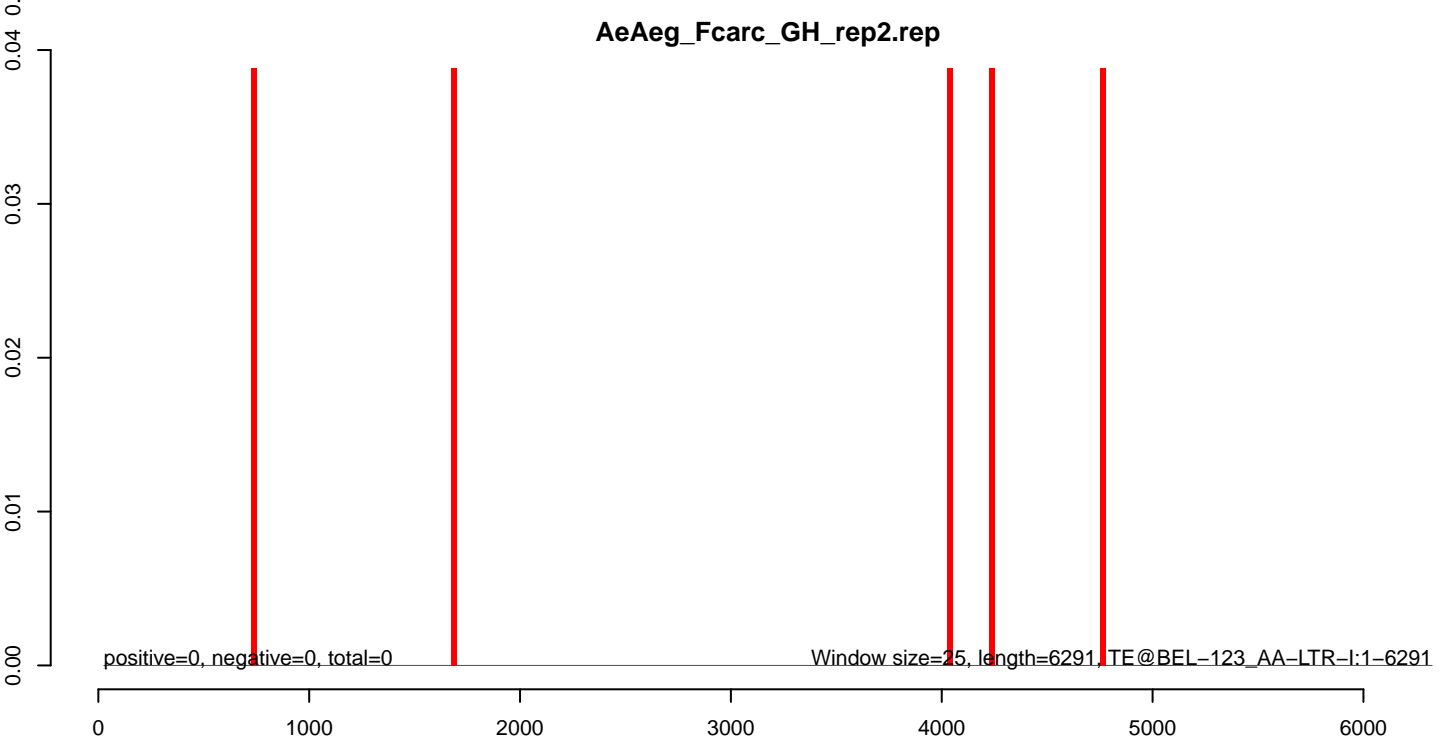
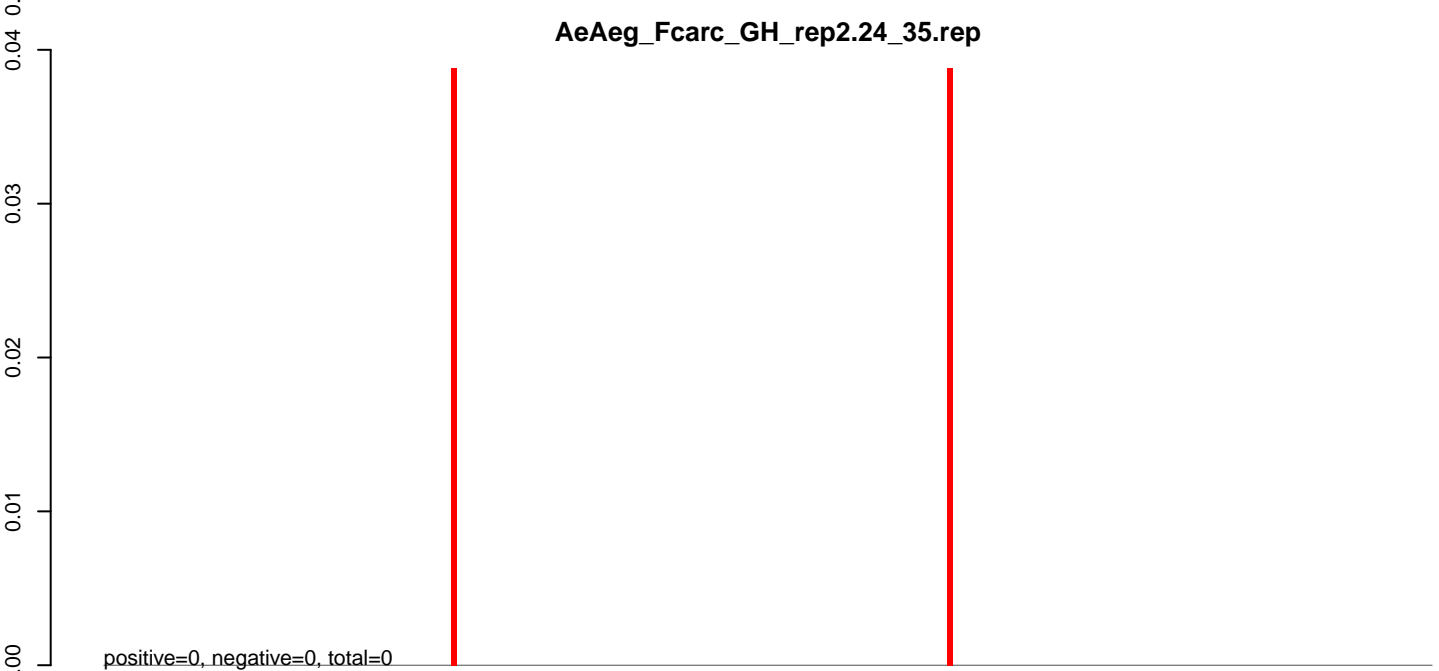
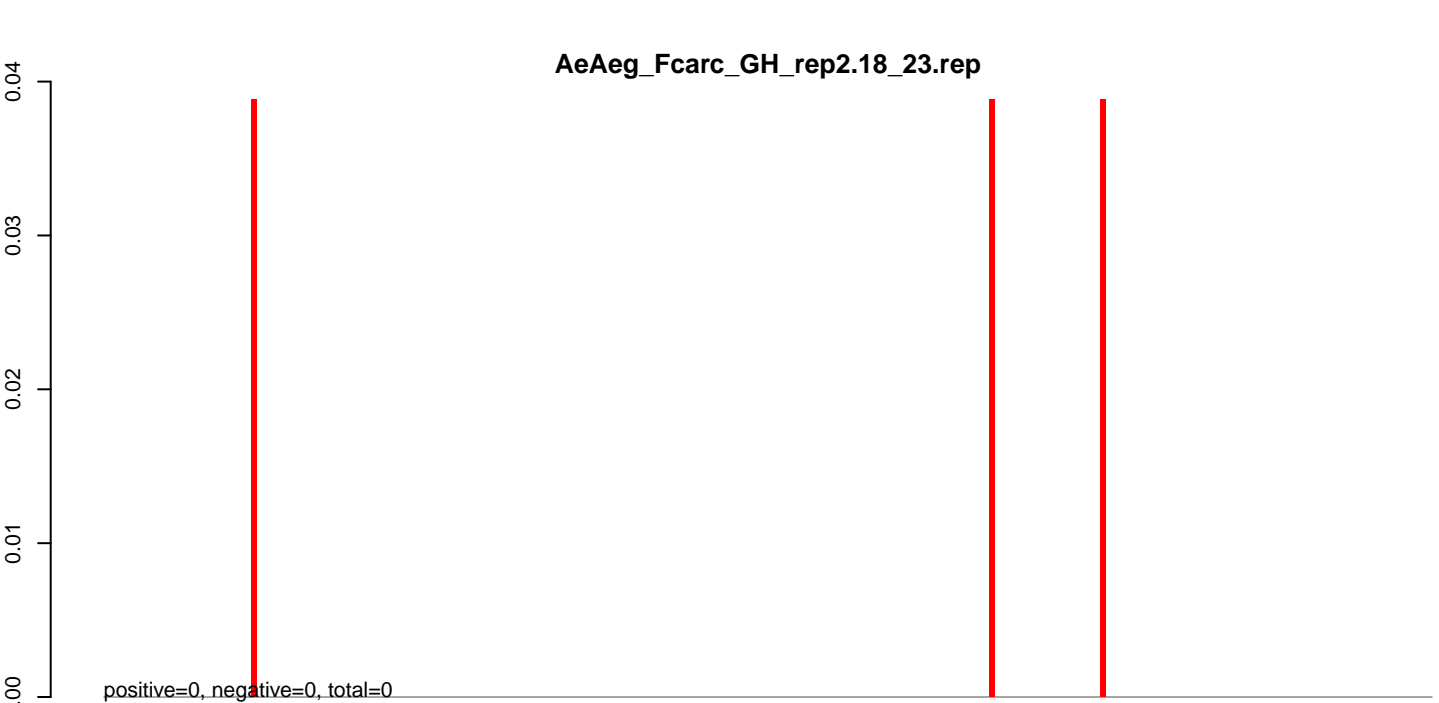


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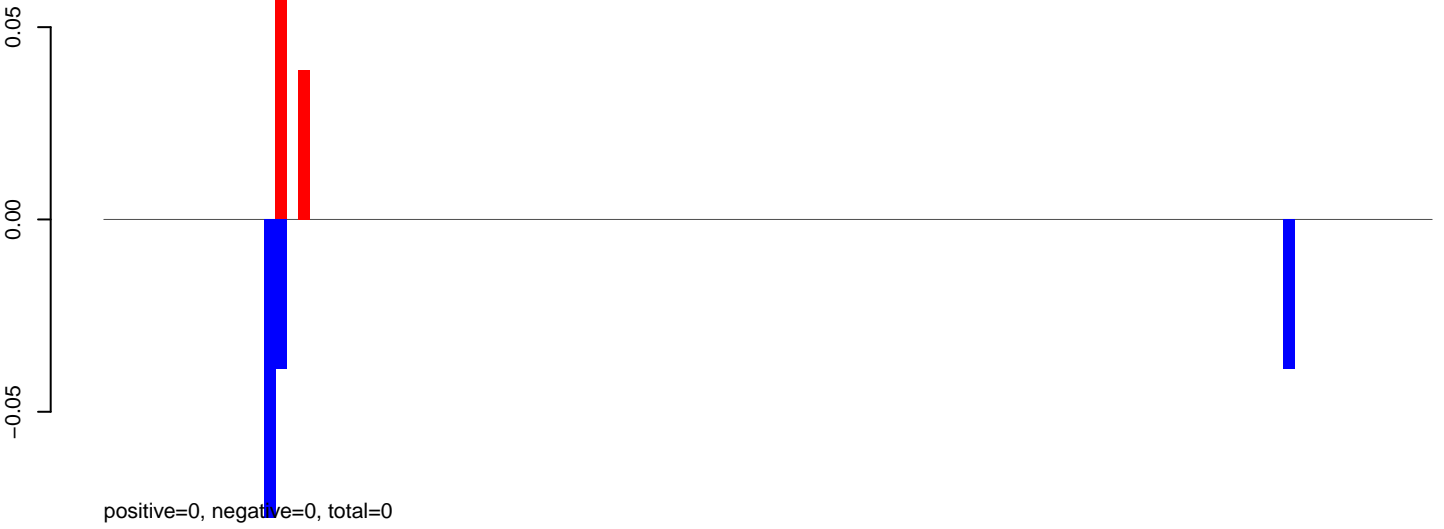


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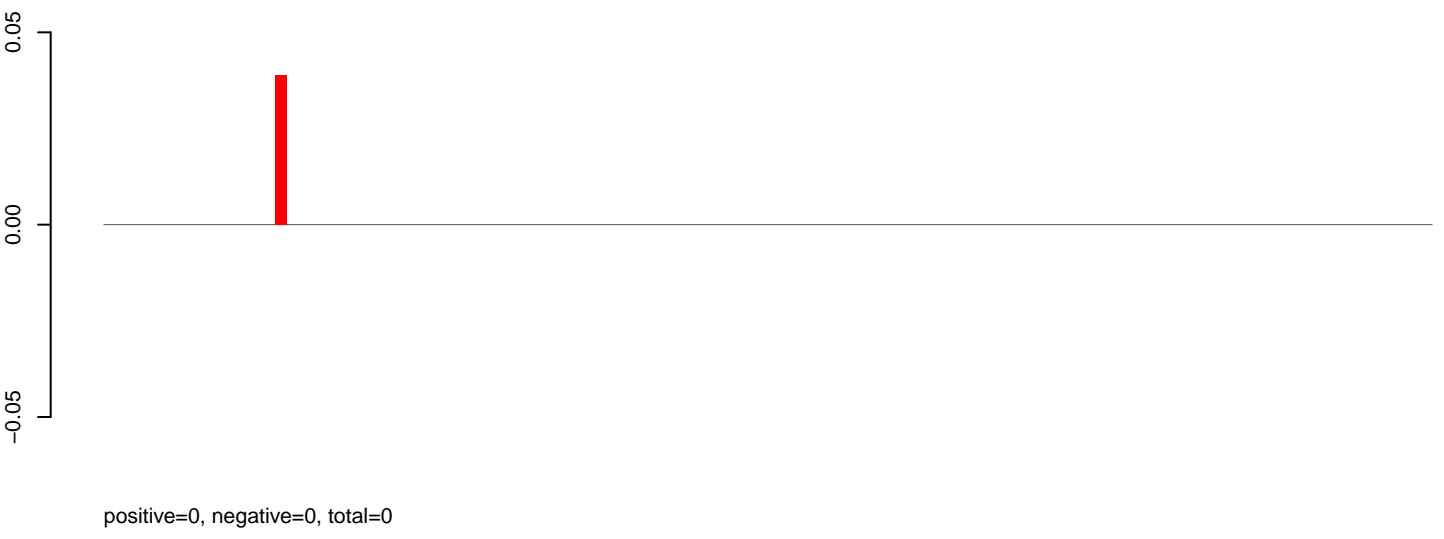




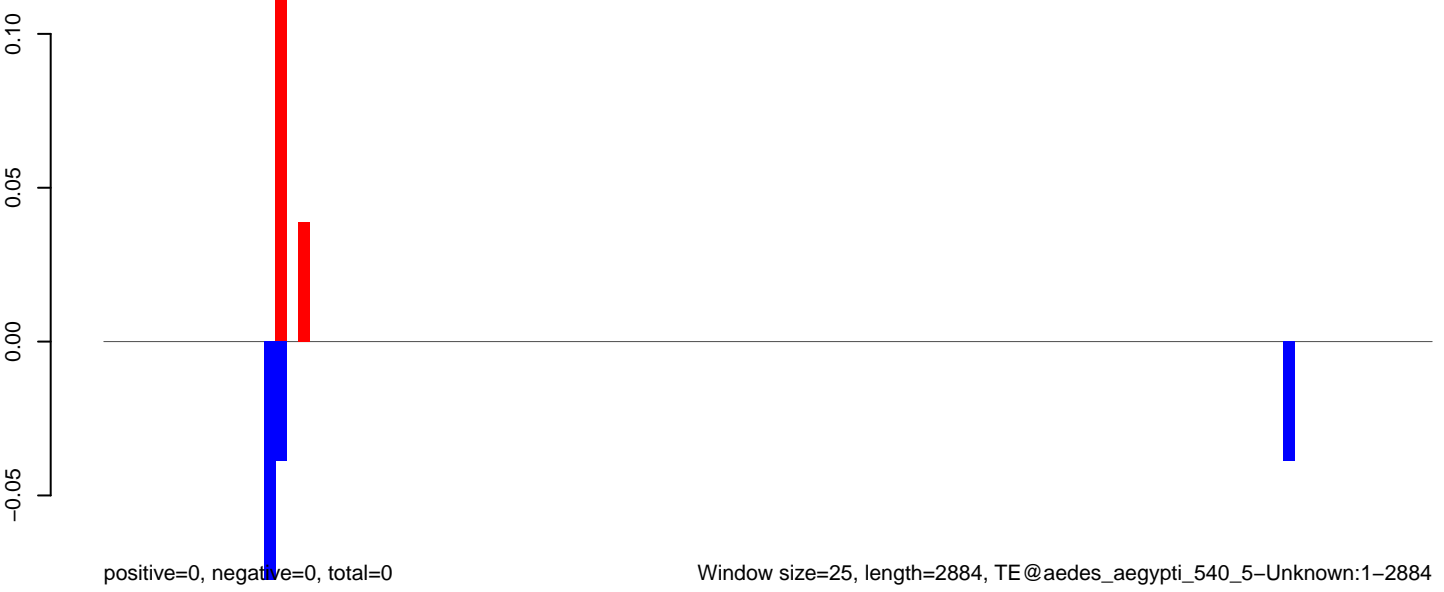
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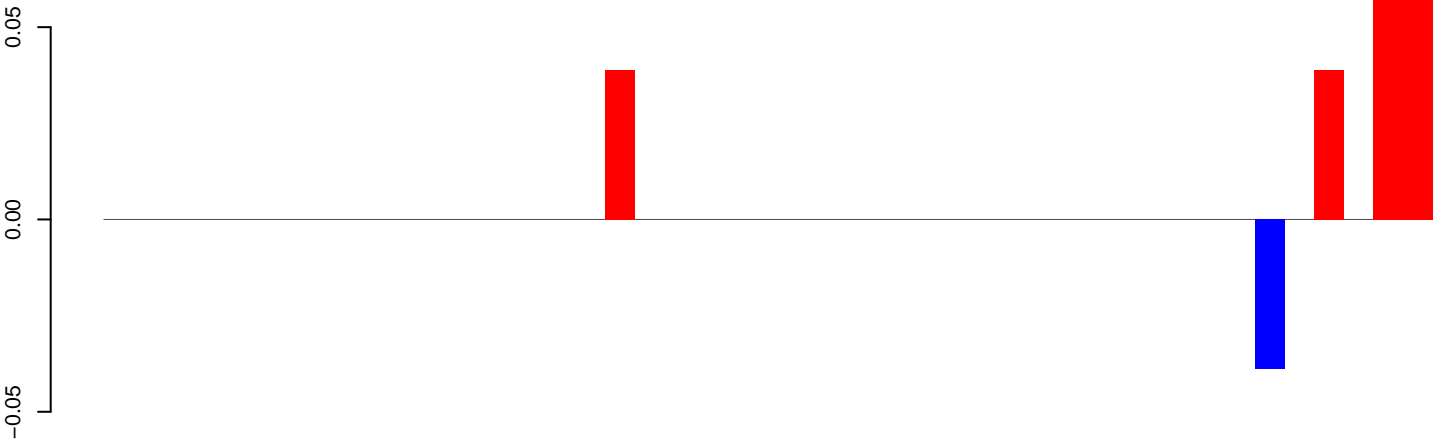
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AeAeg_Fcarc_GH_rep2.rep

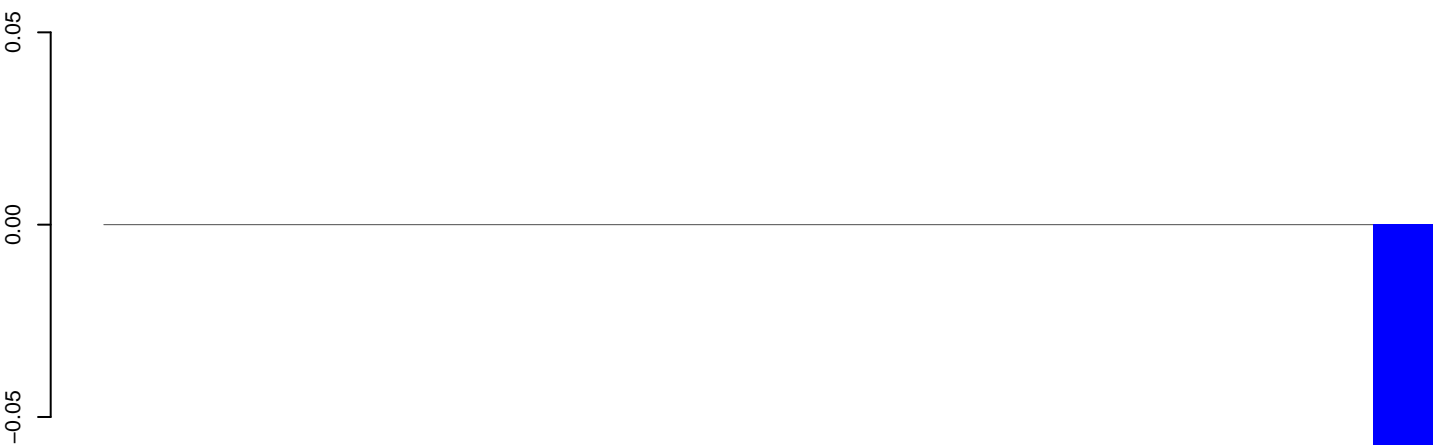


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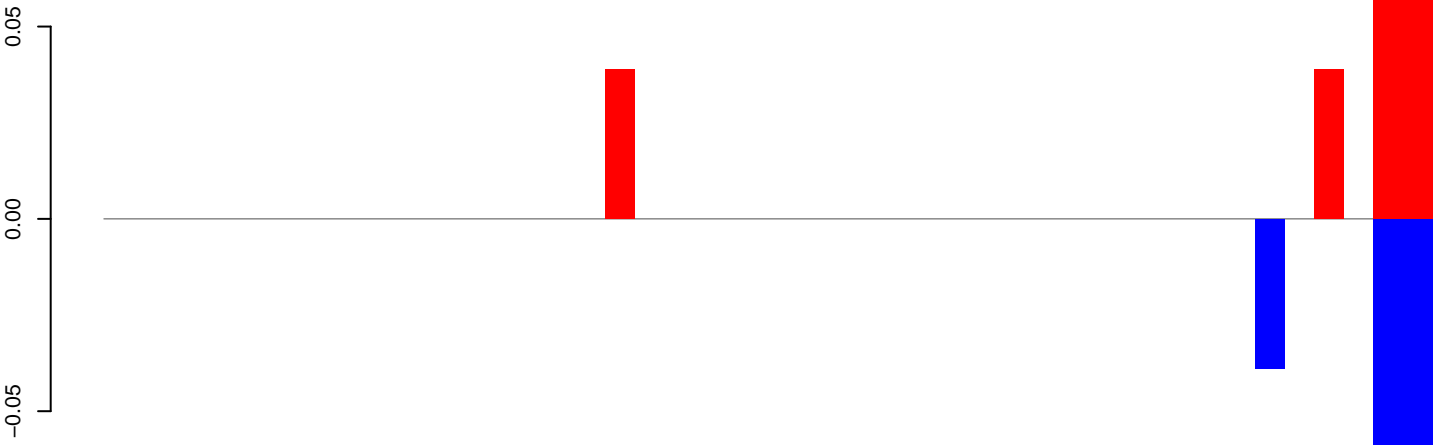
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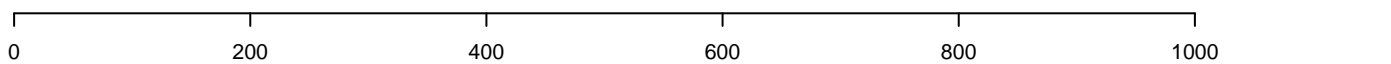
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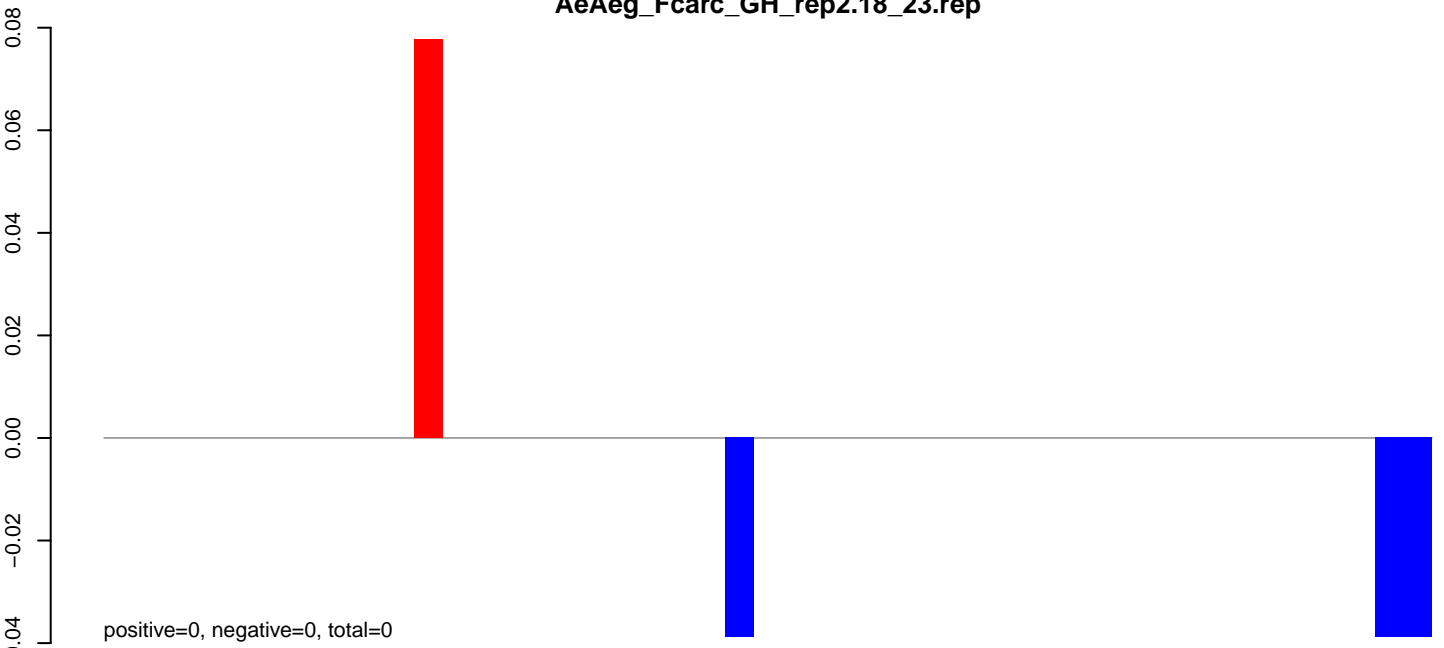


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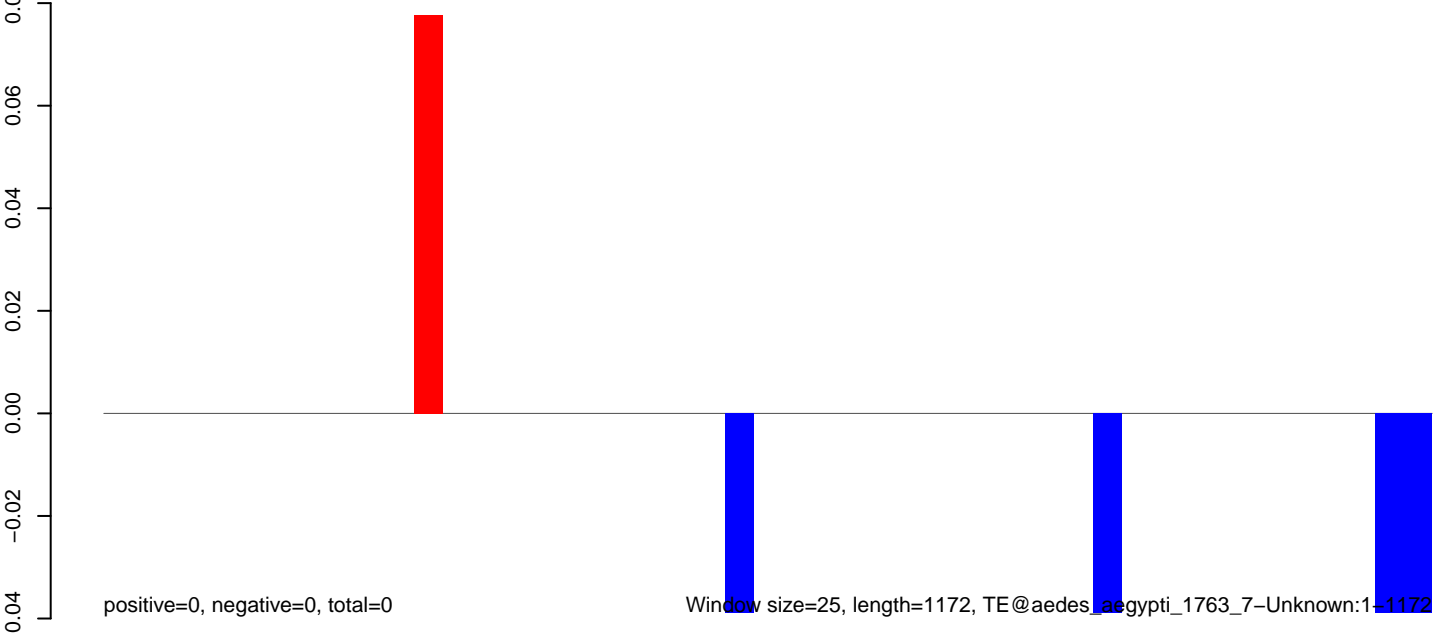
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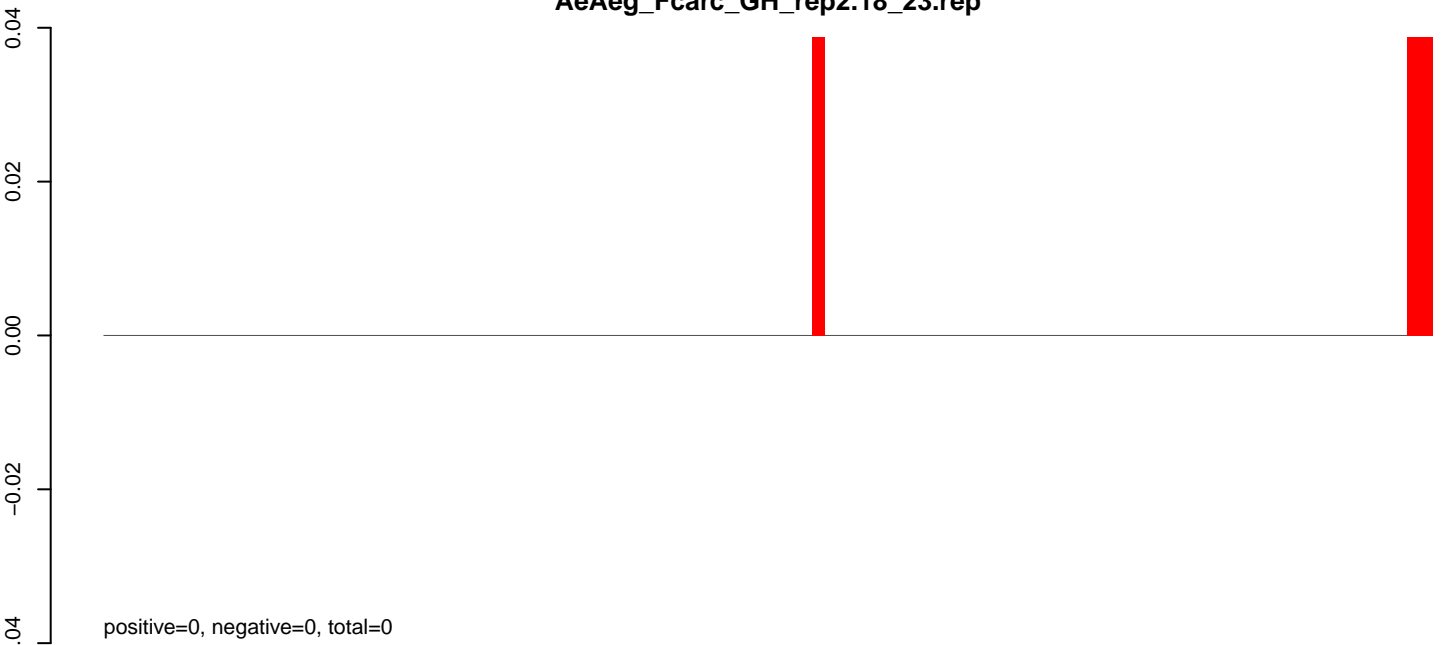
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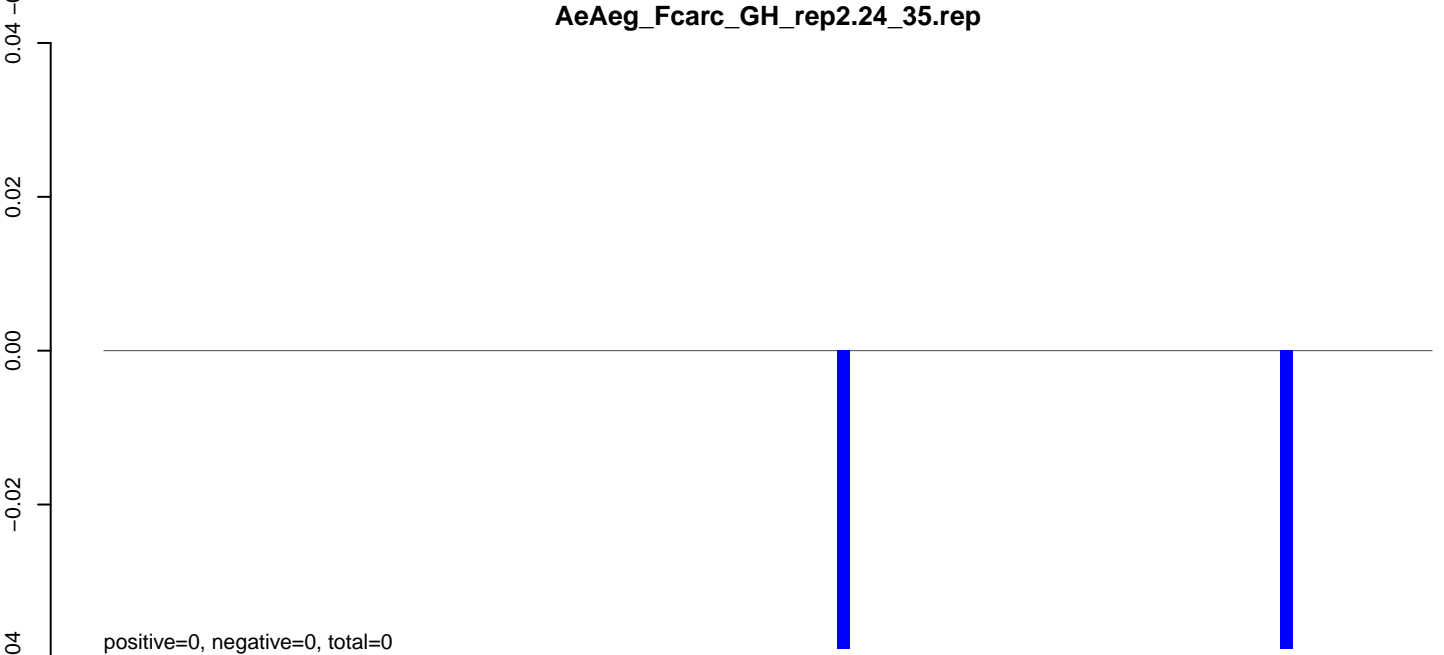
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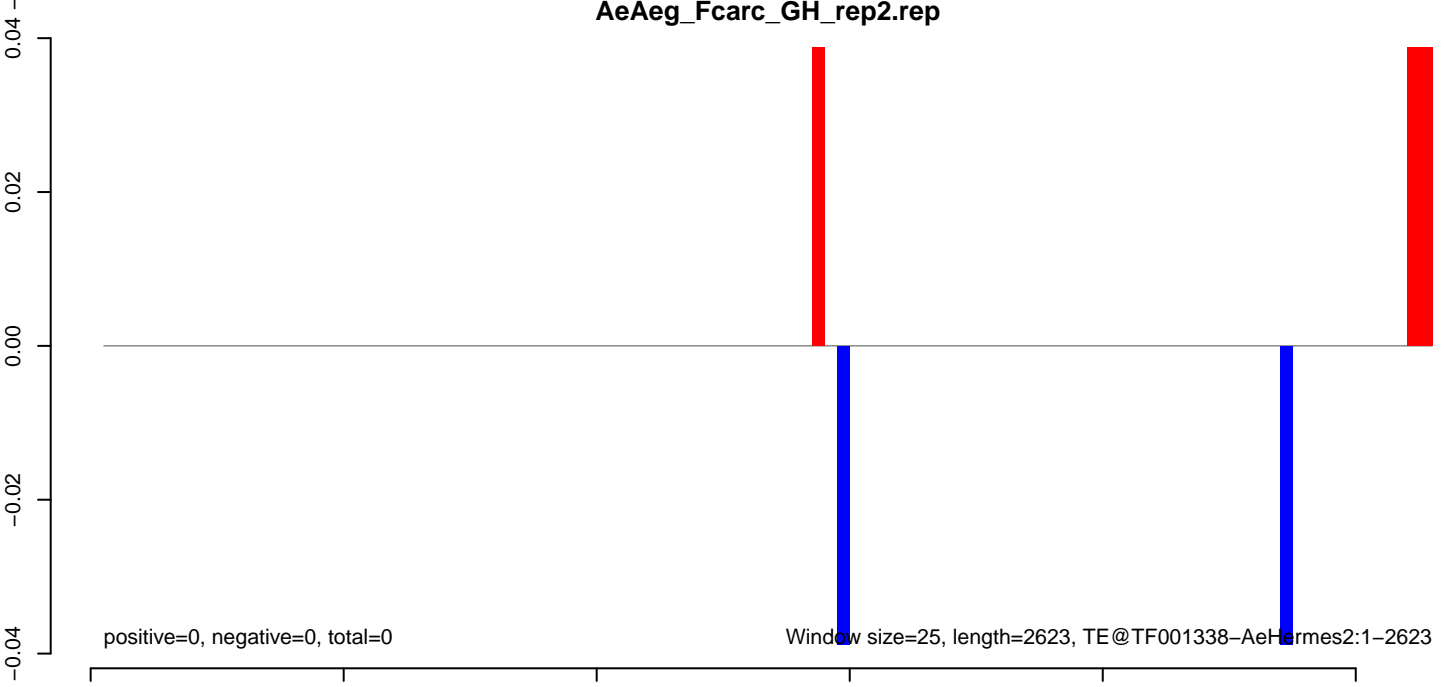
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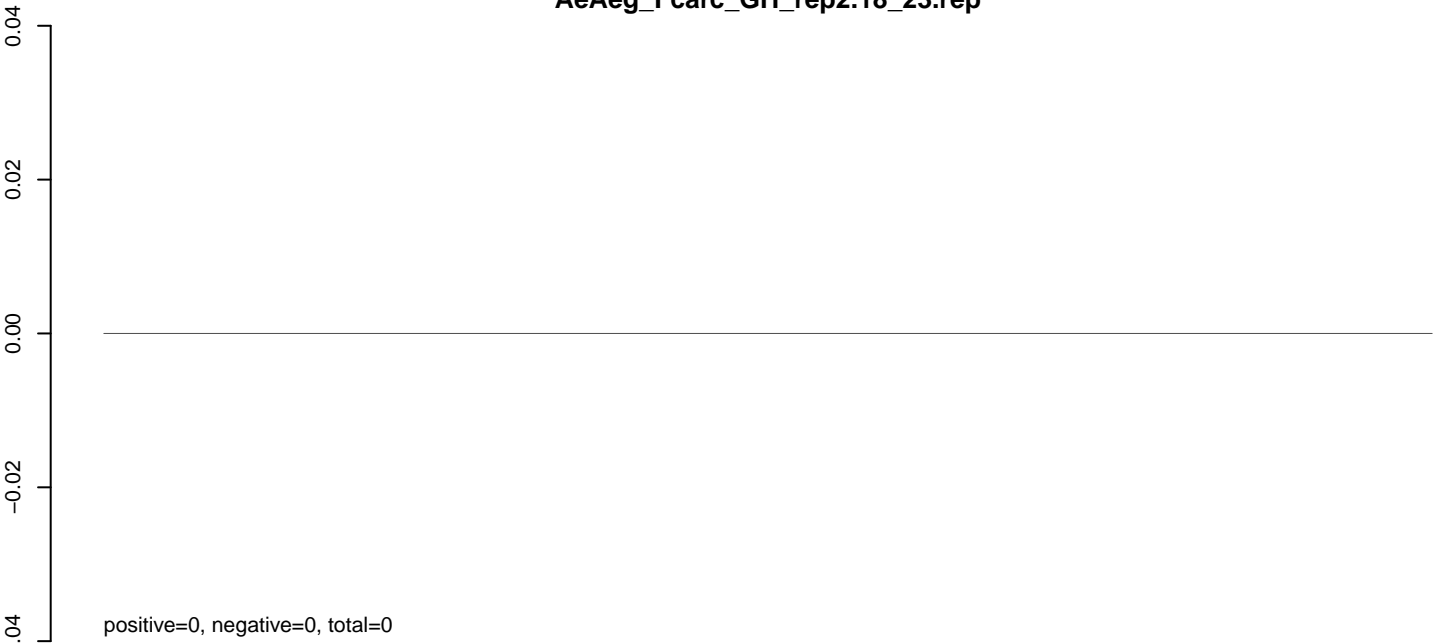
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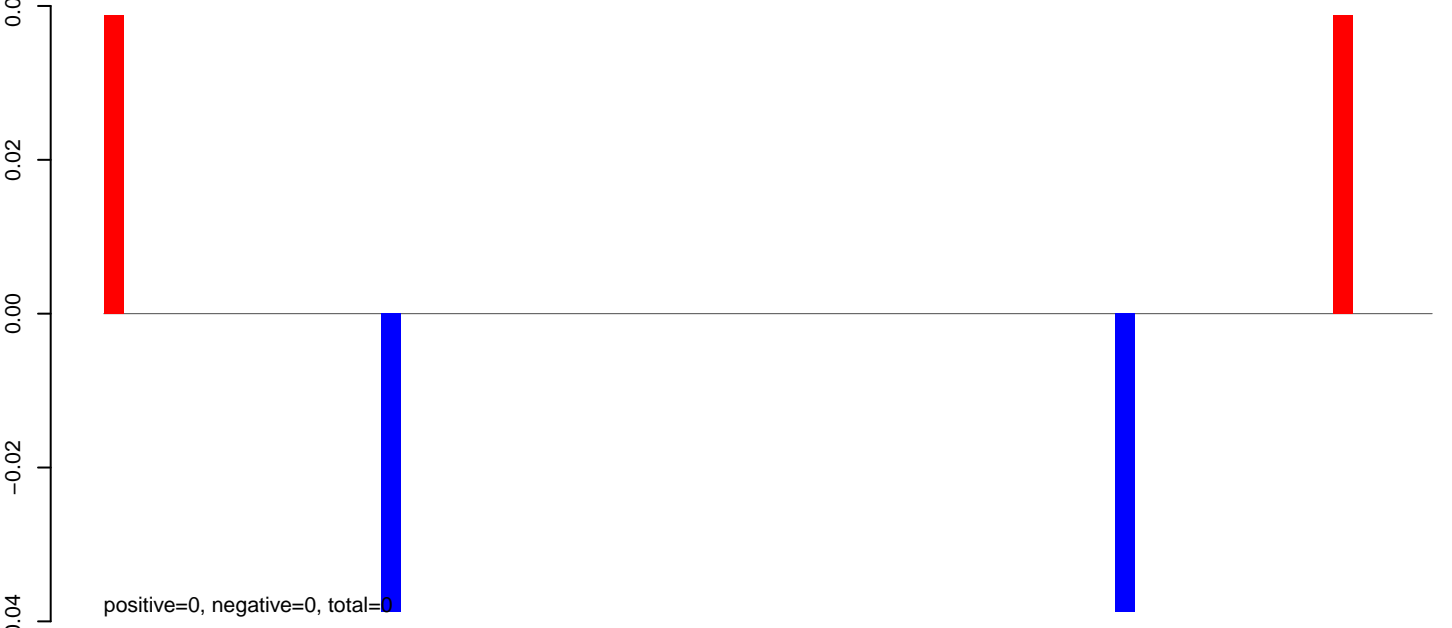
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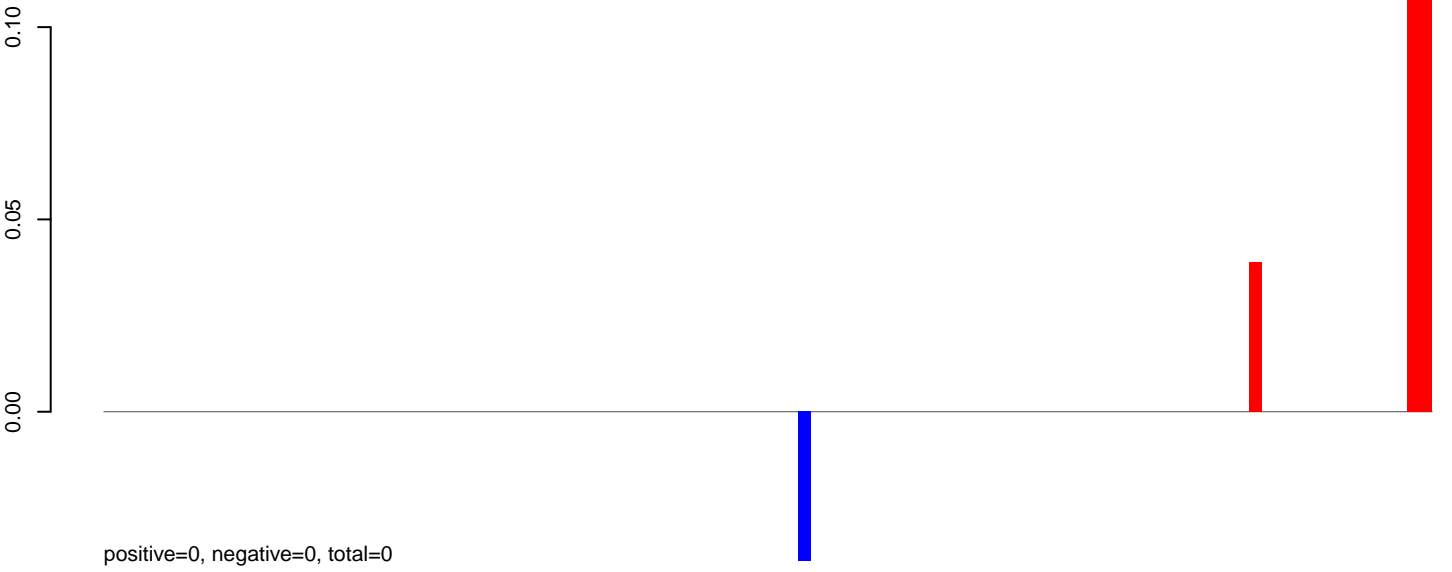
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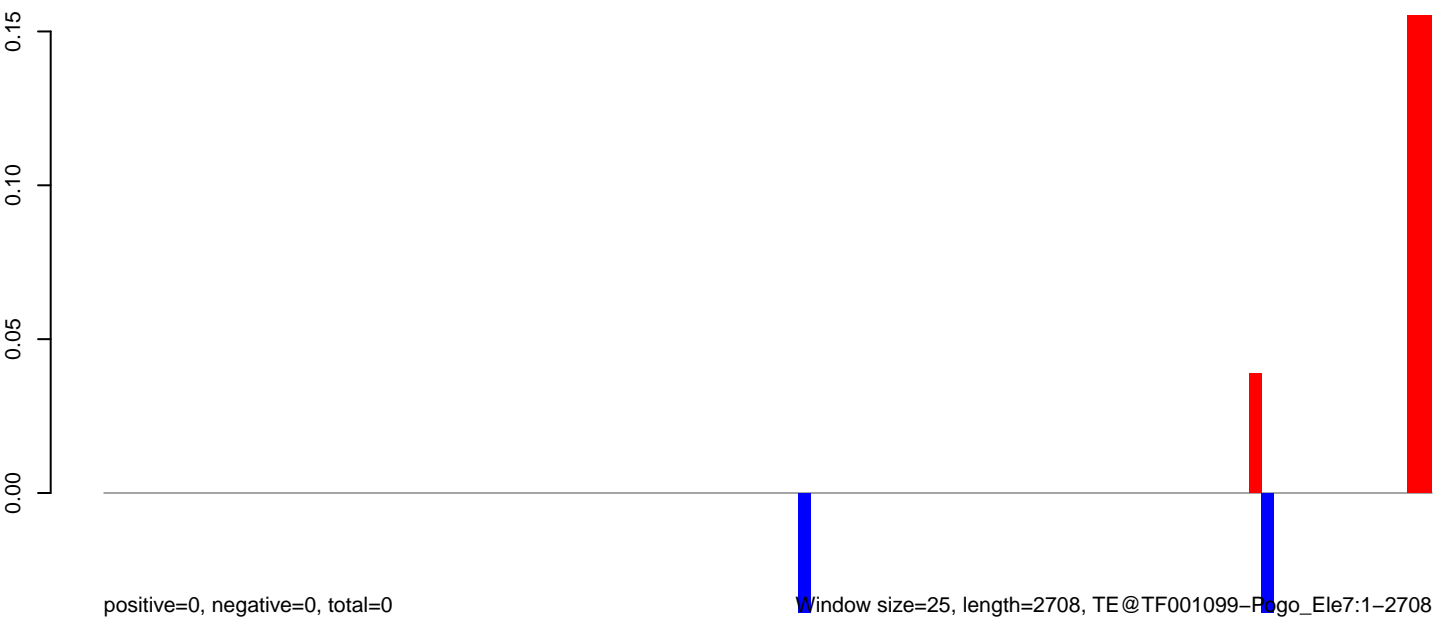
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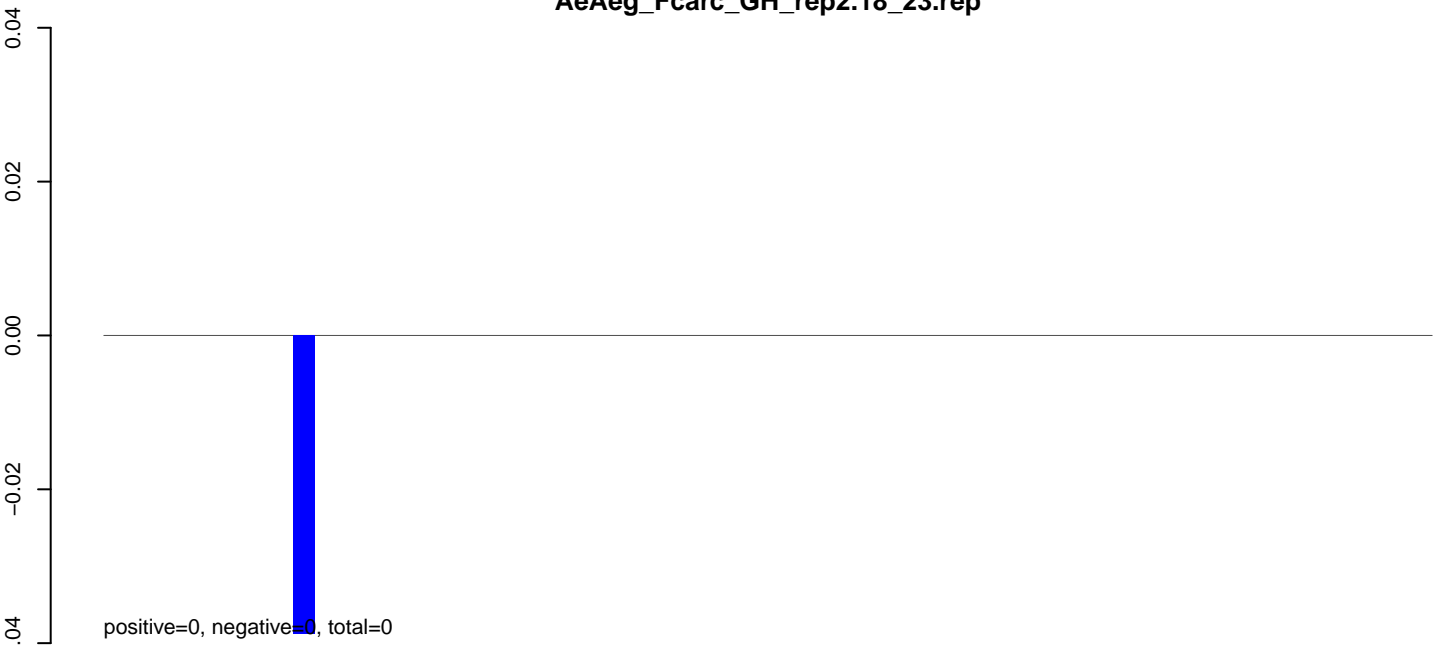
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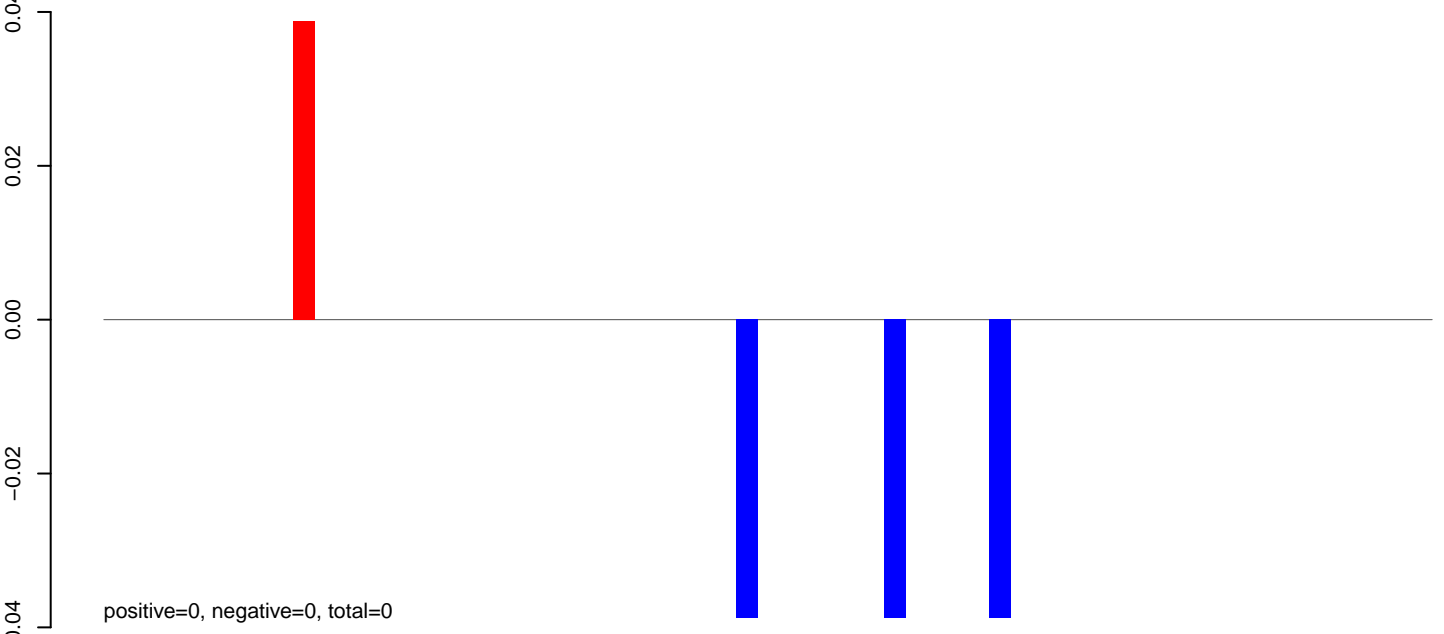
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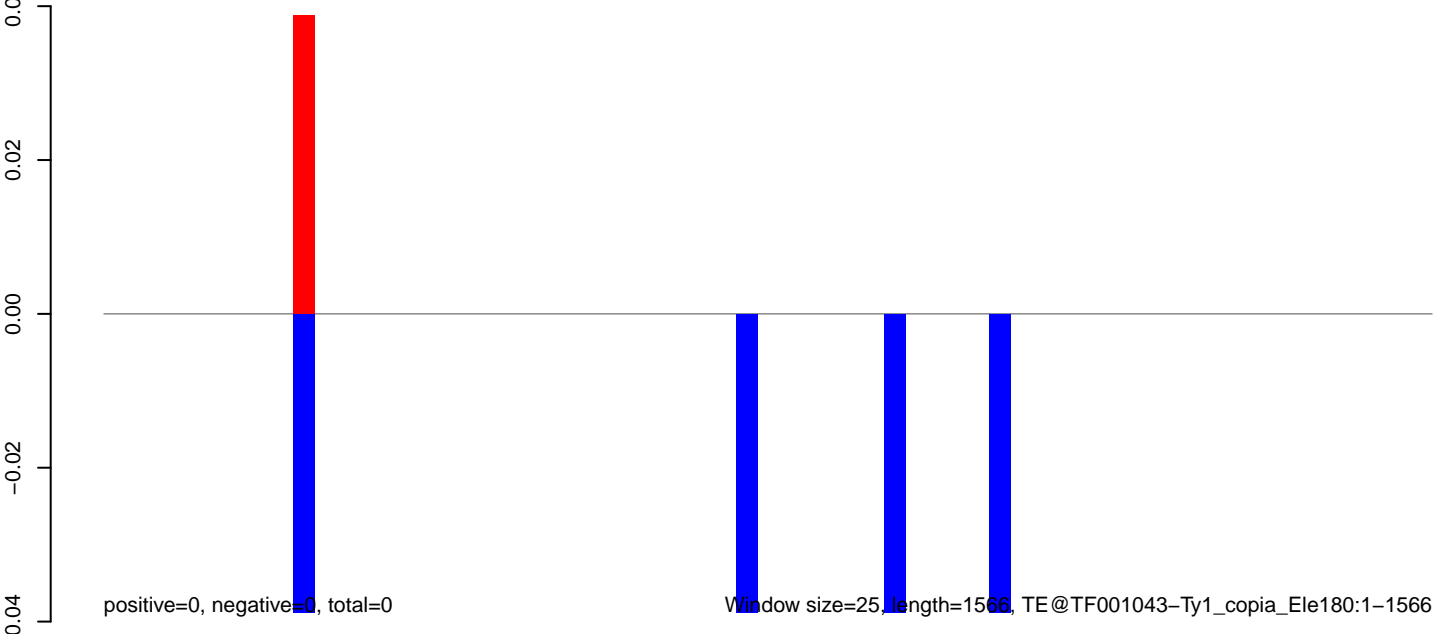
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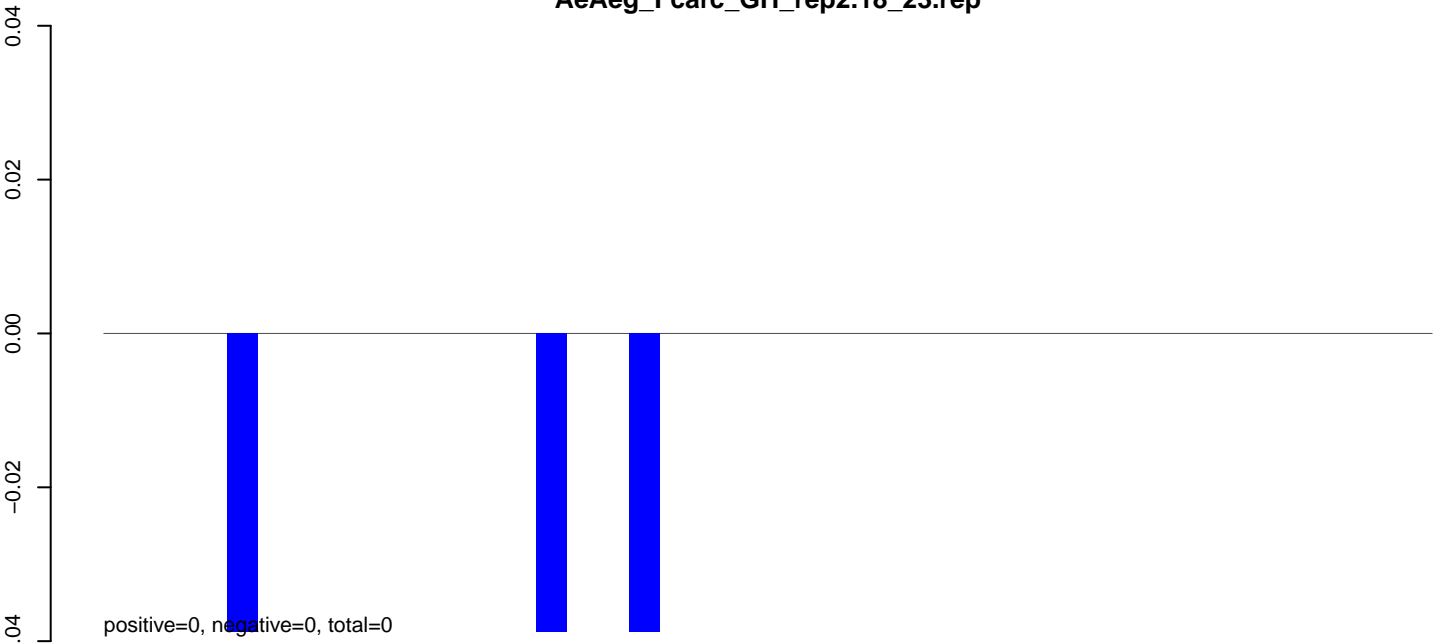
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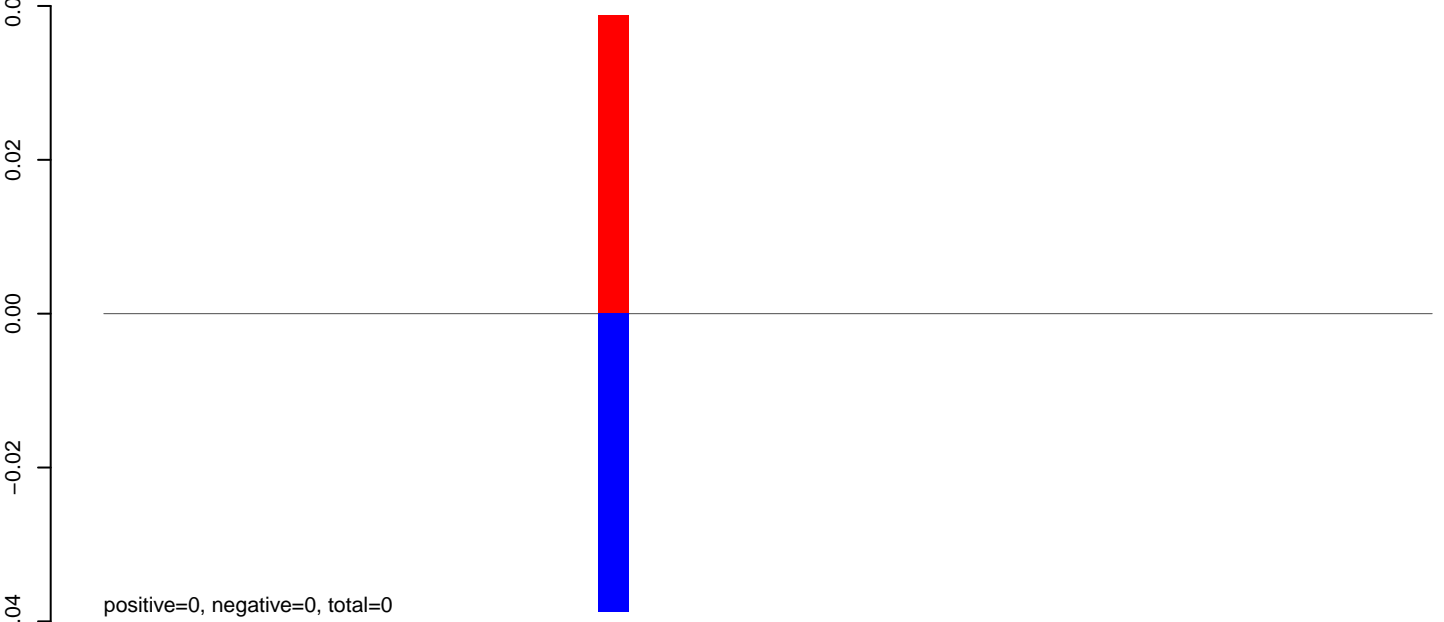
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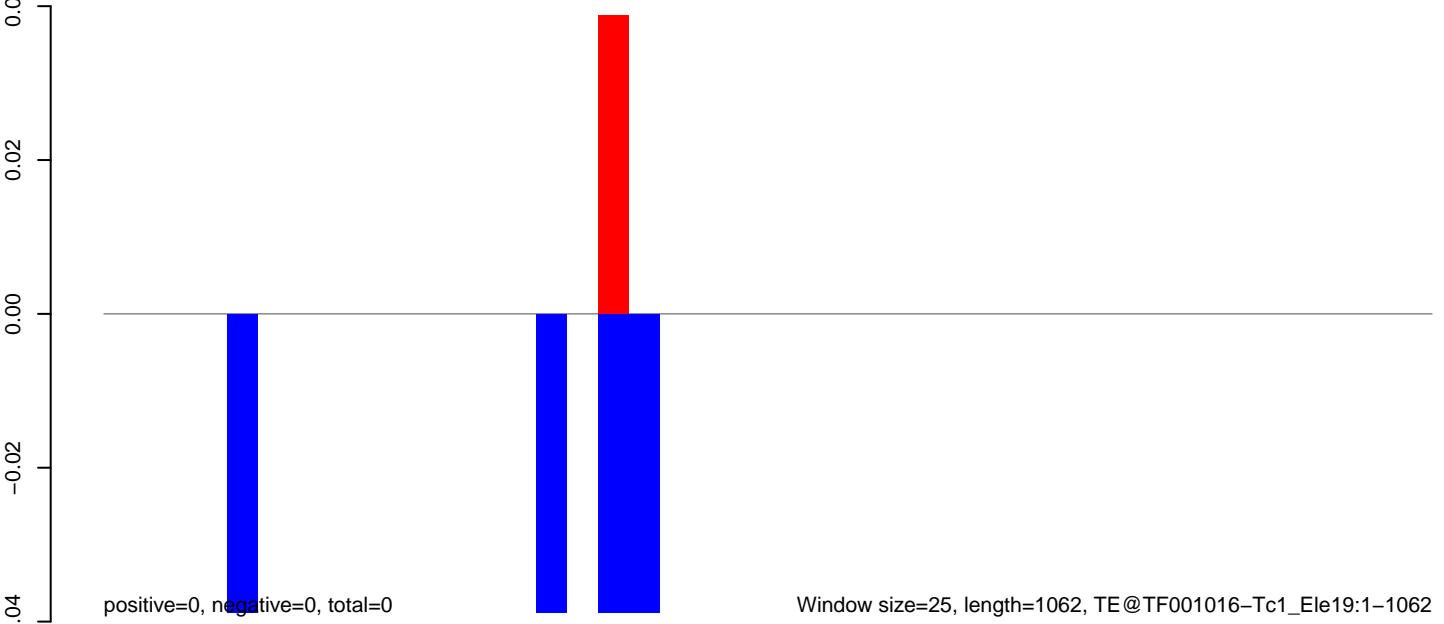
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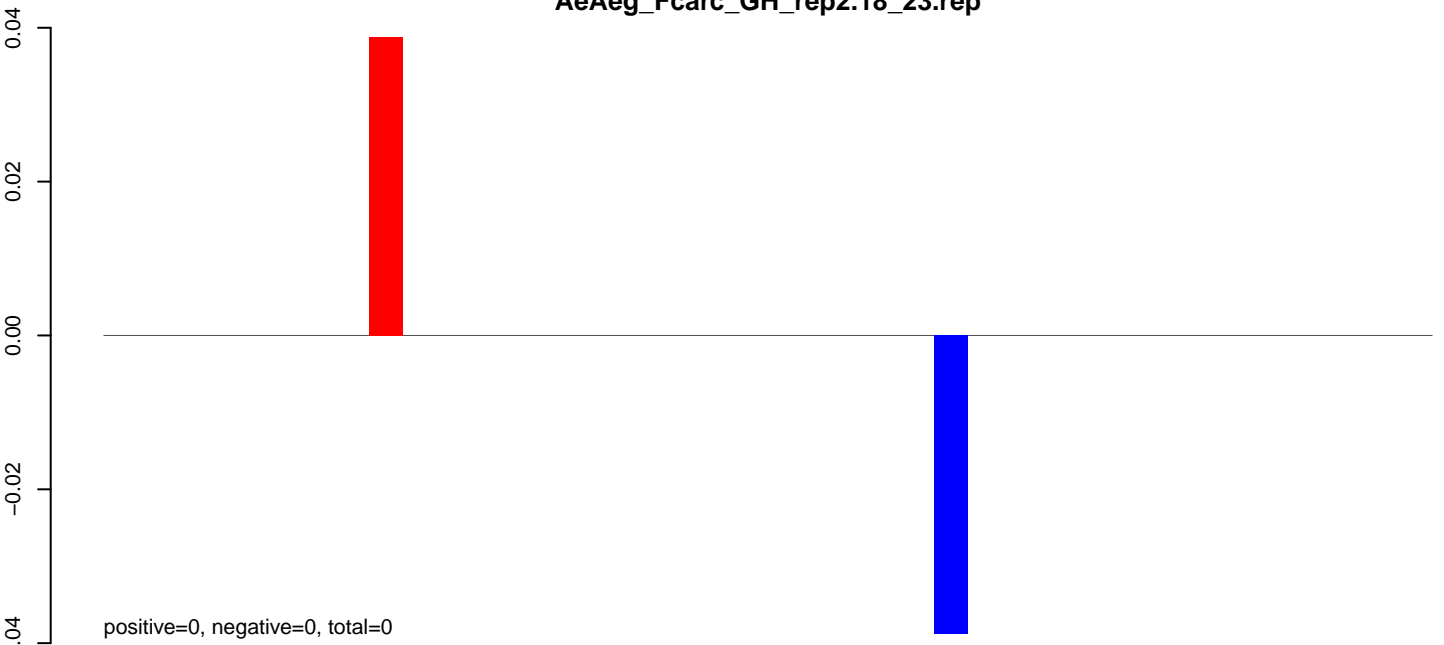
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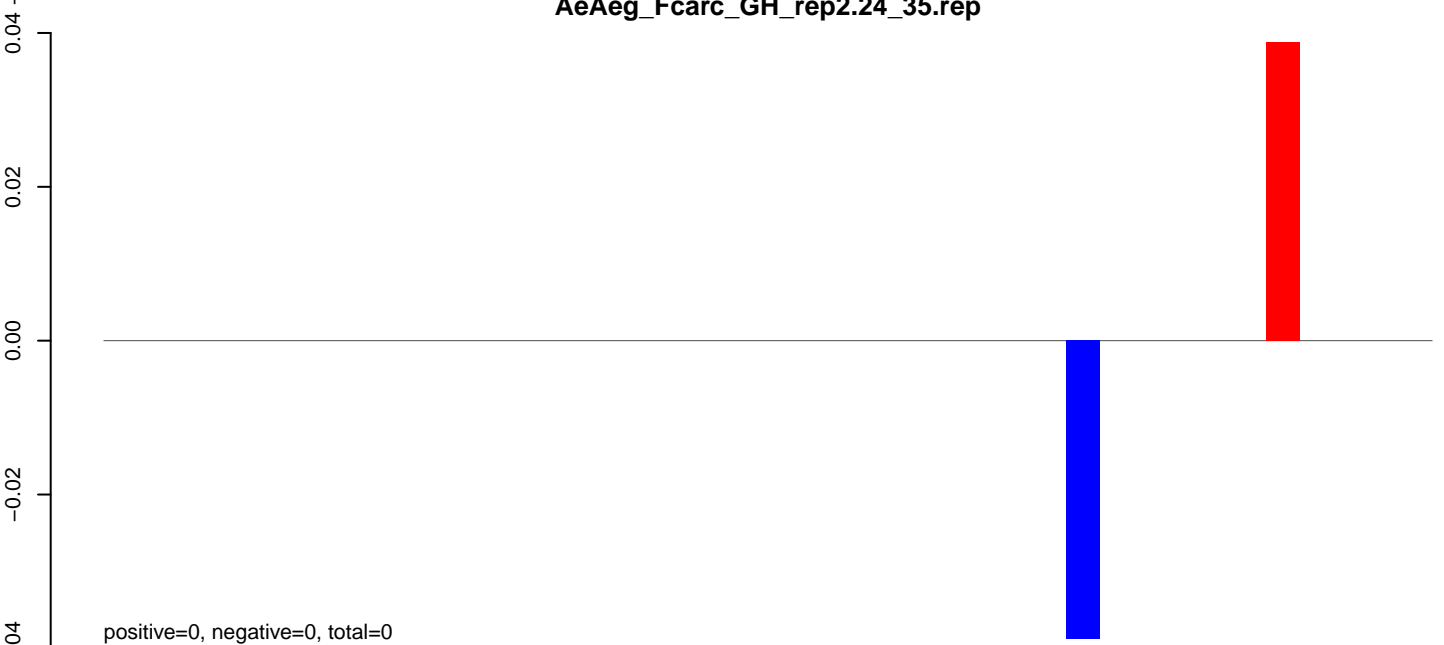
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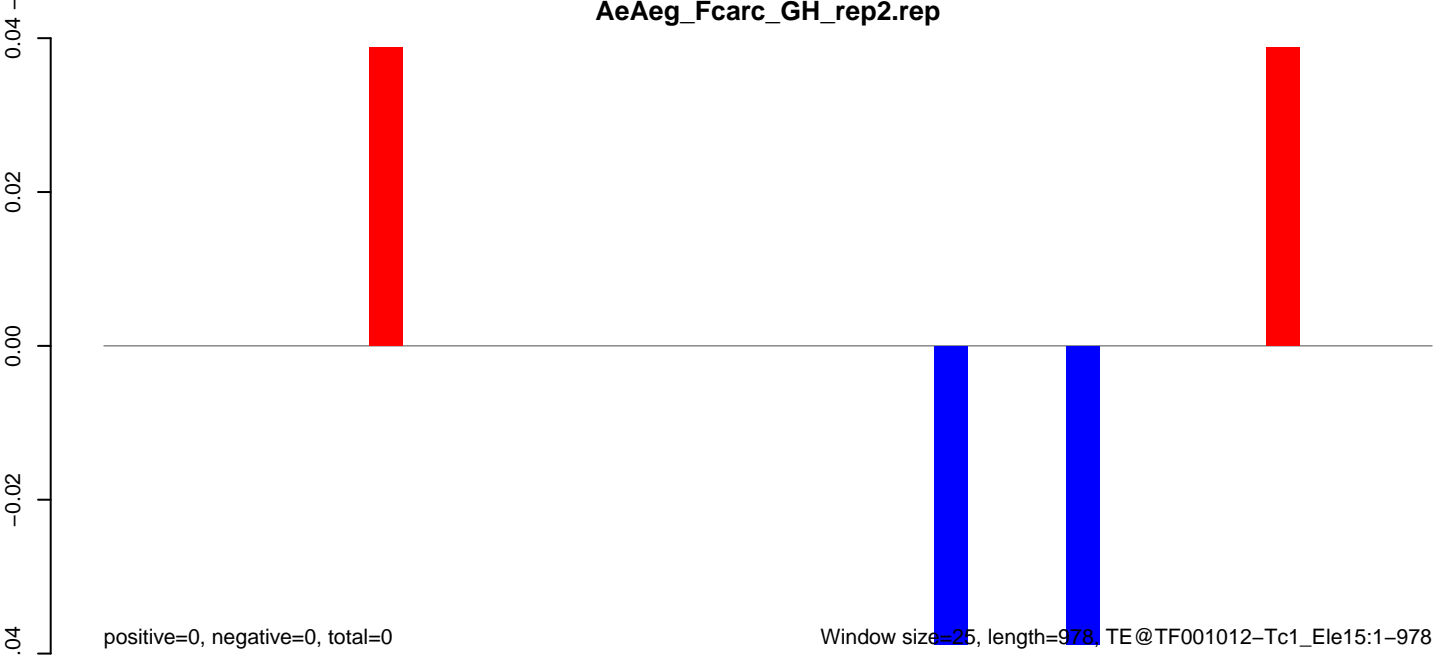
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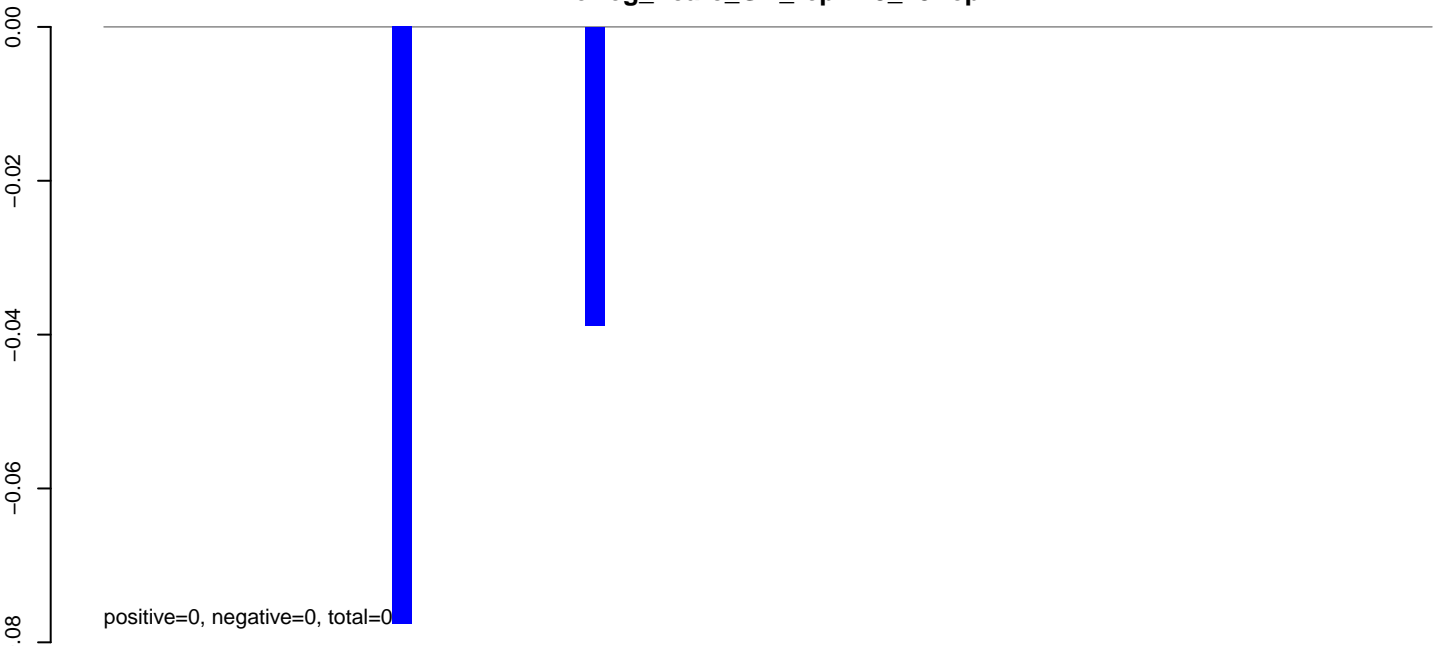
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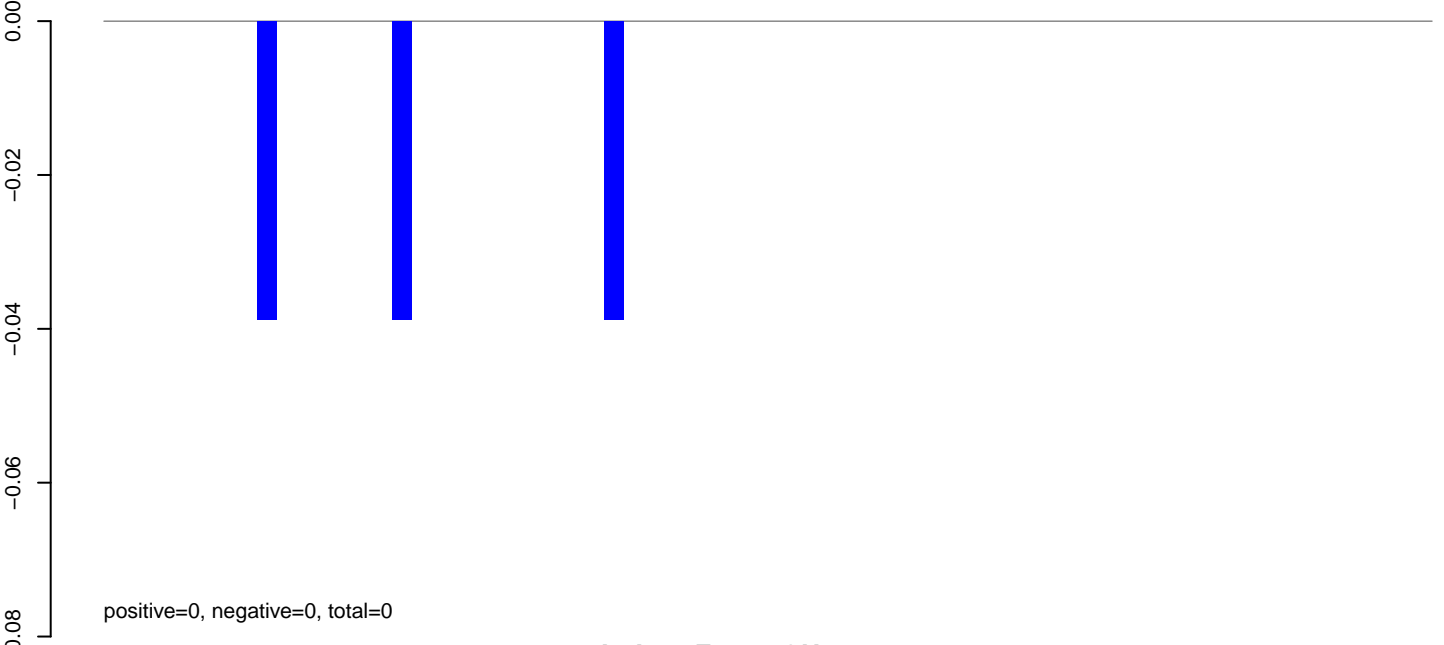
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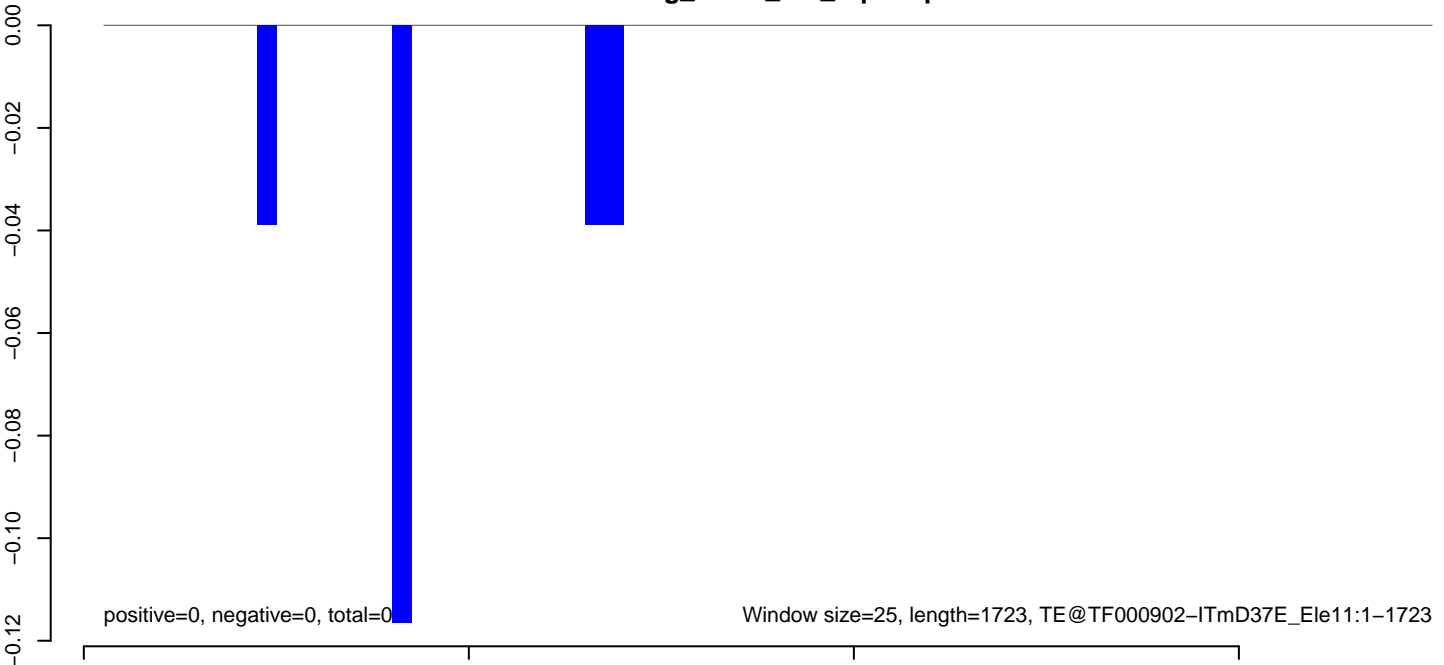
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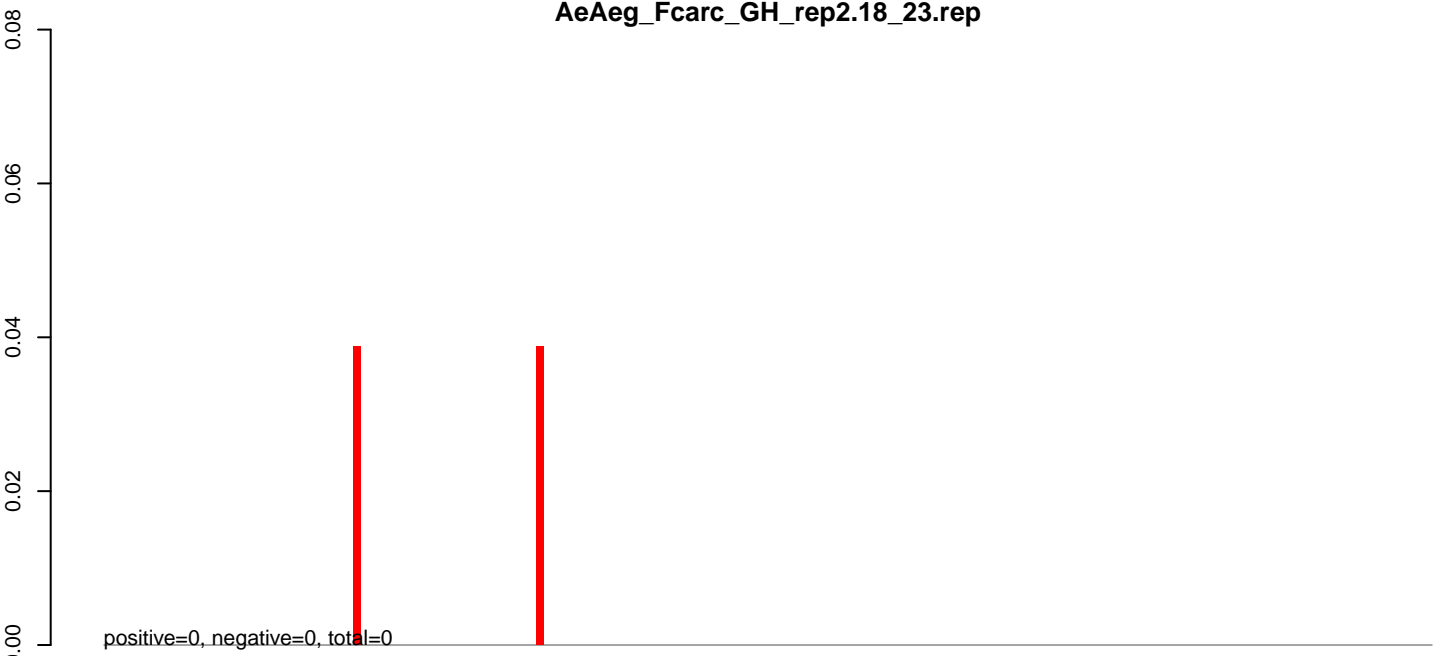
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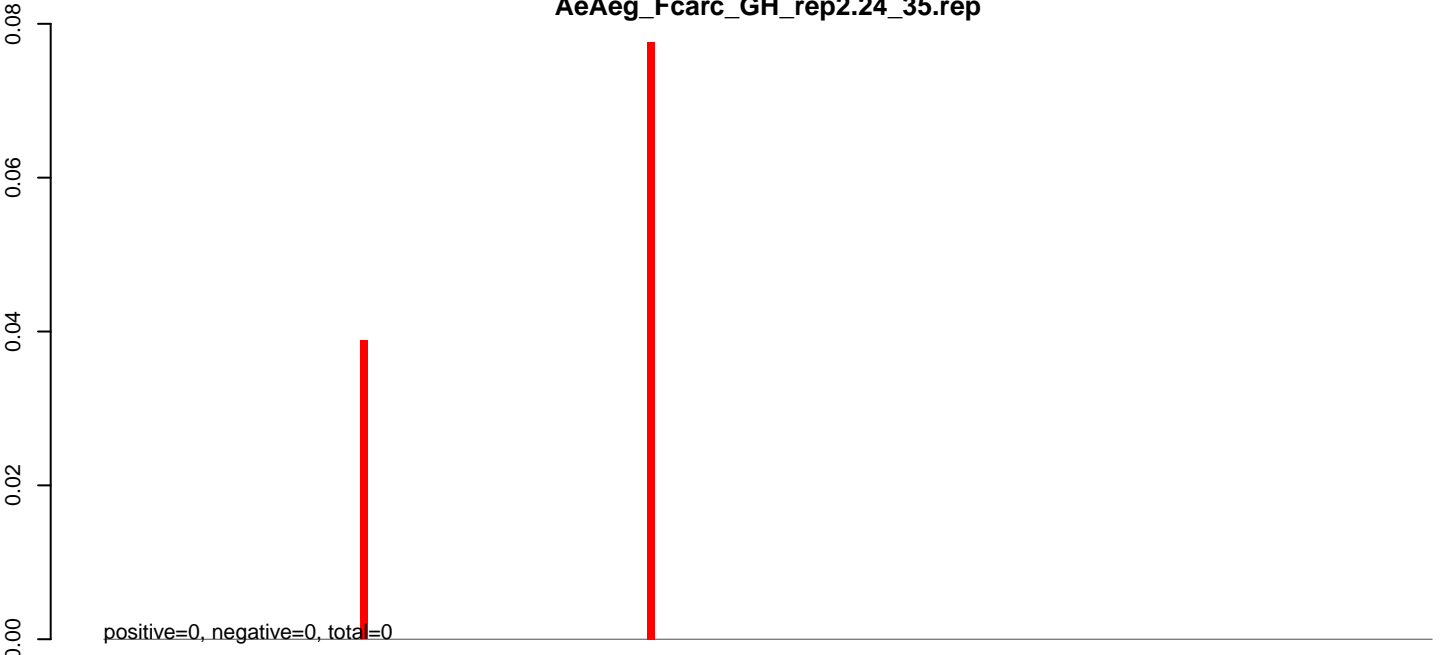
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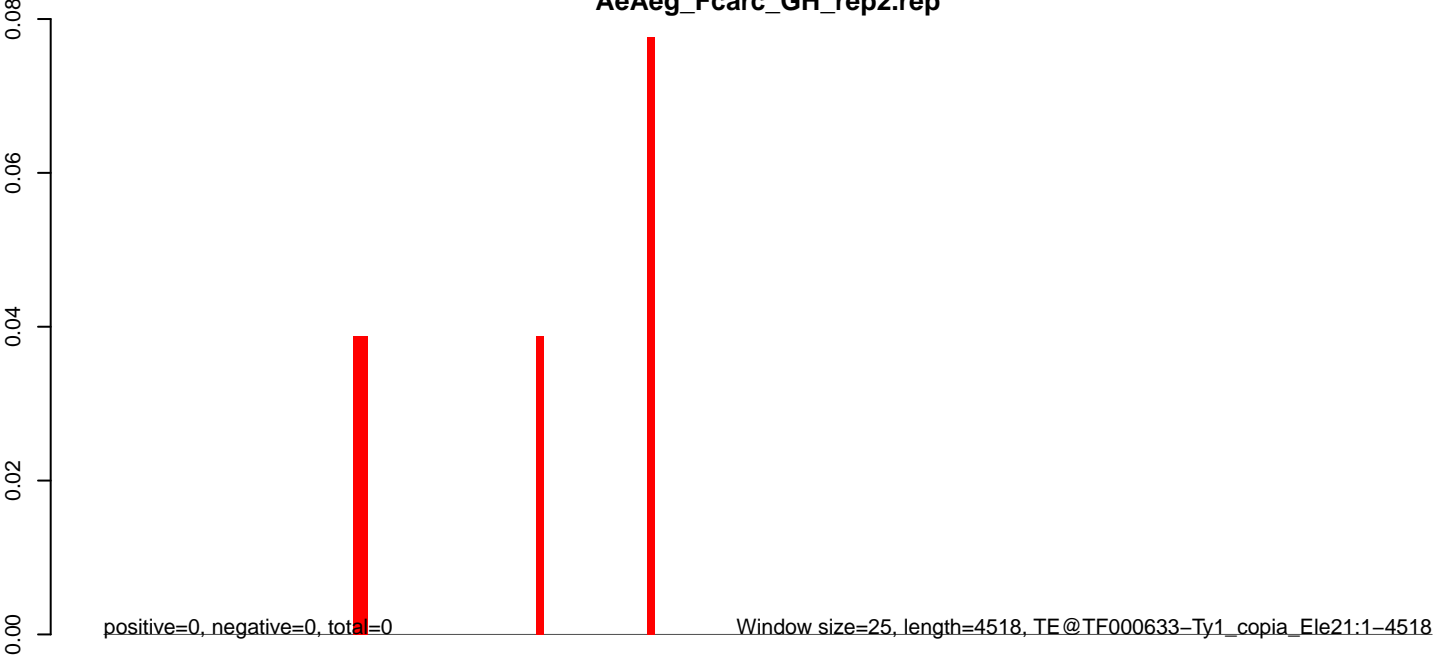
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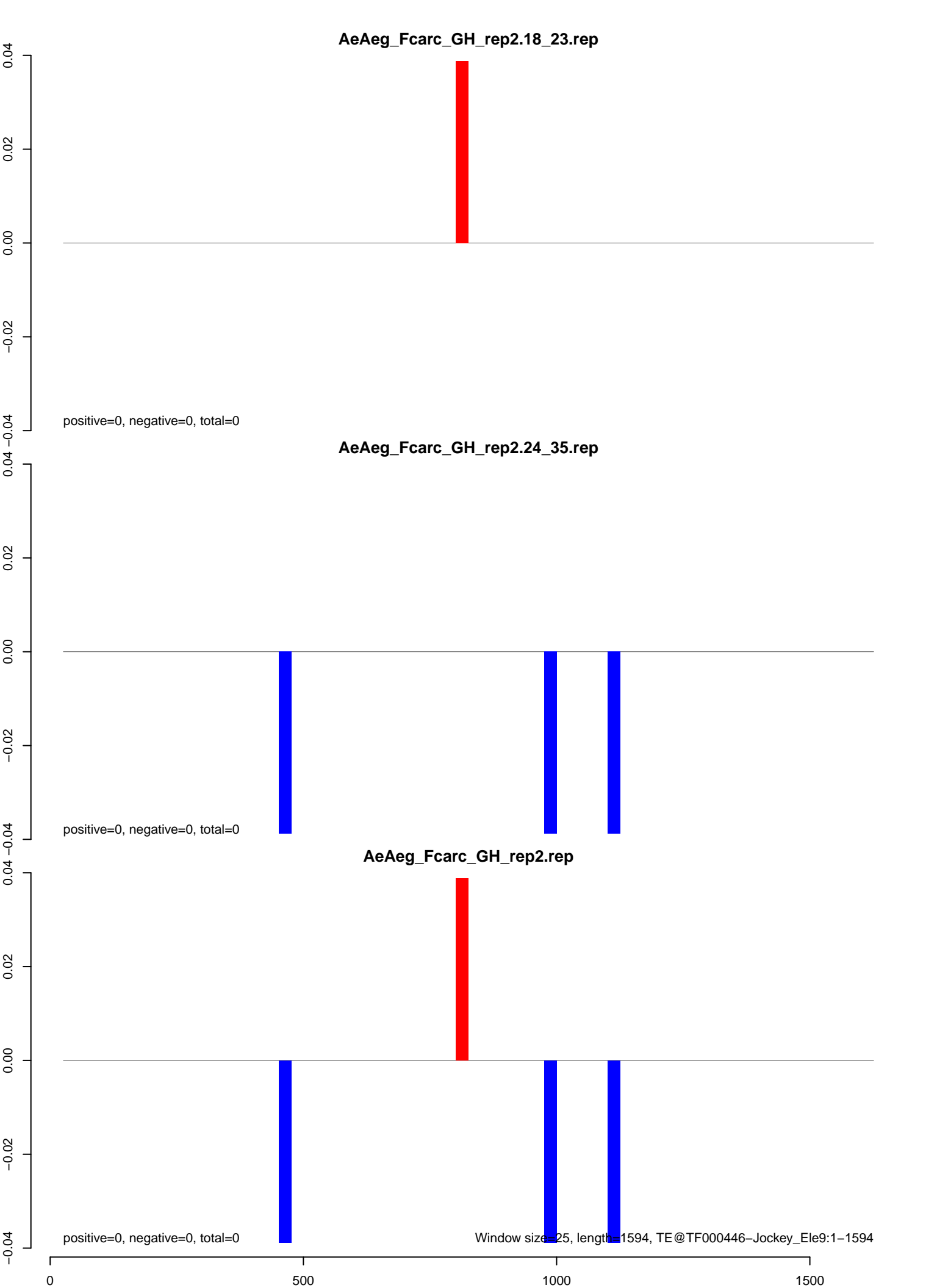
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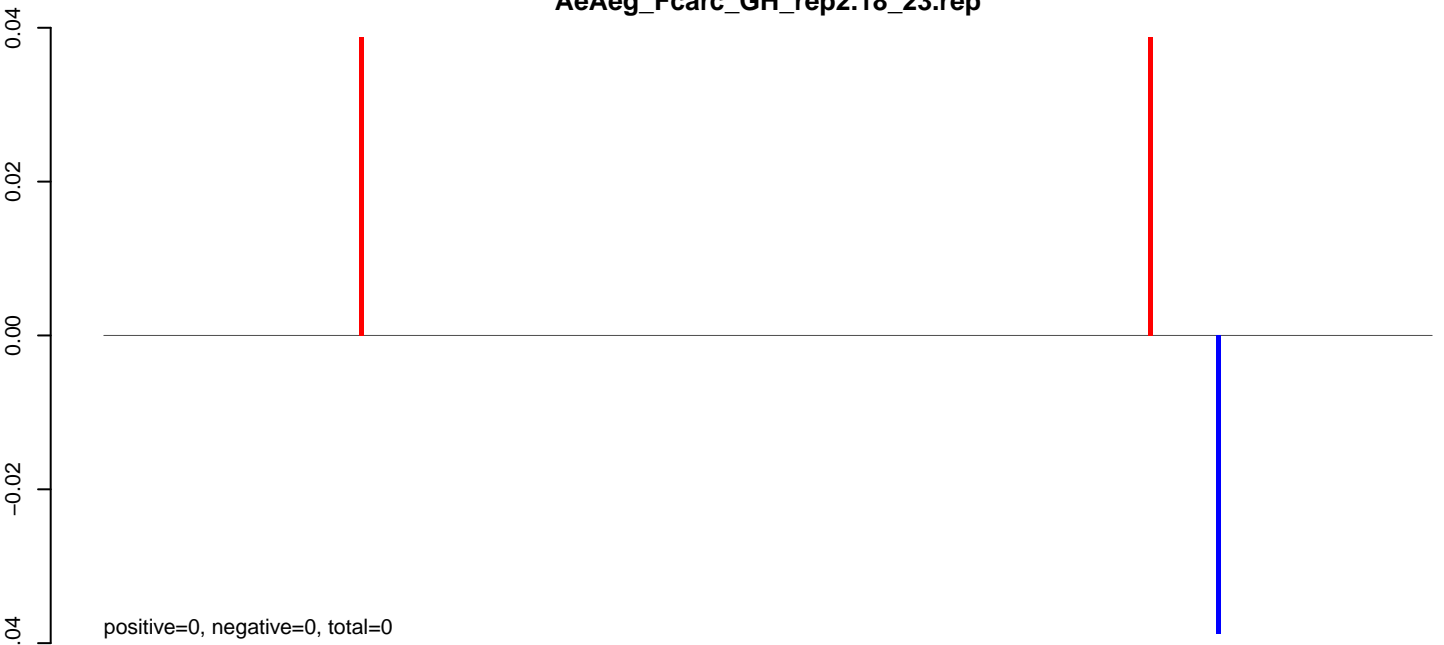
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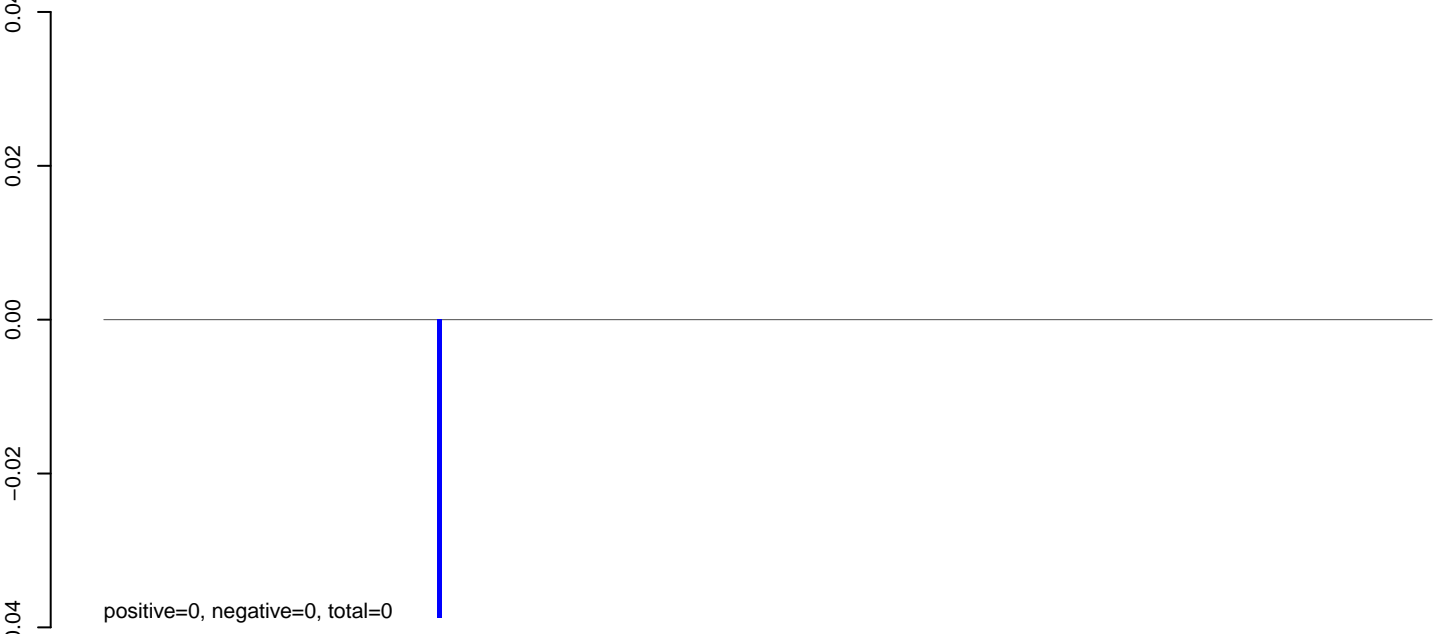
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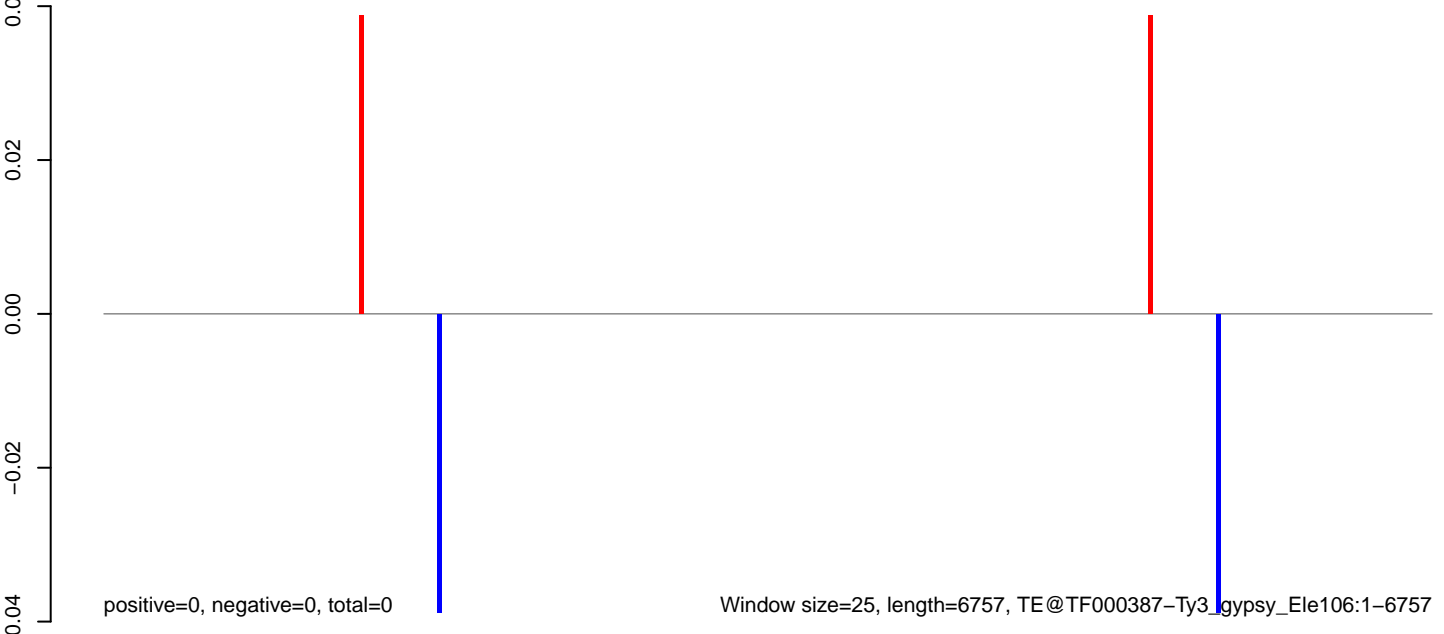
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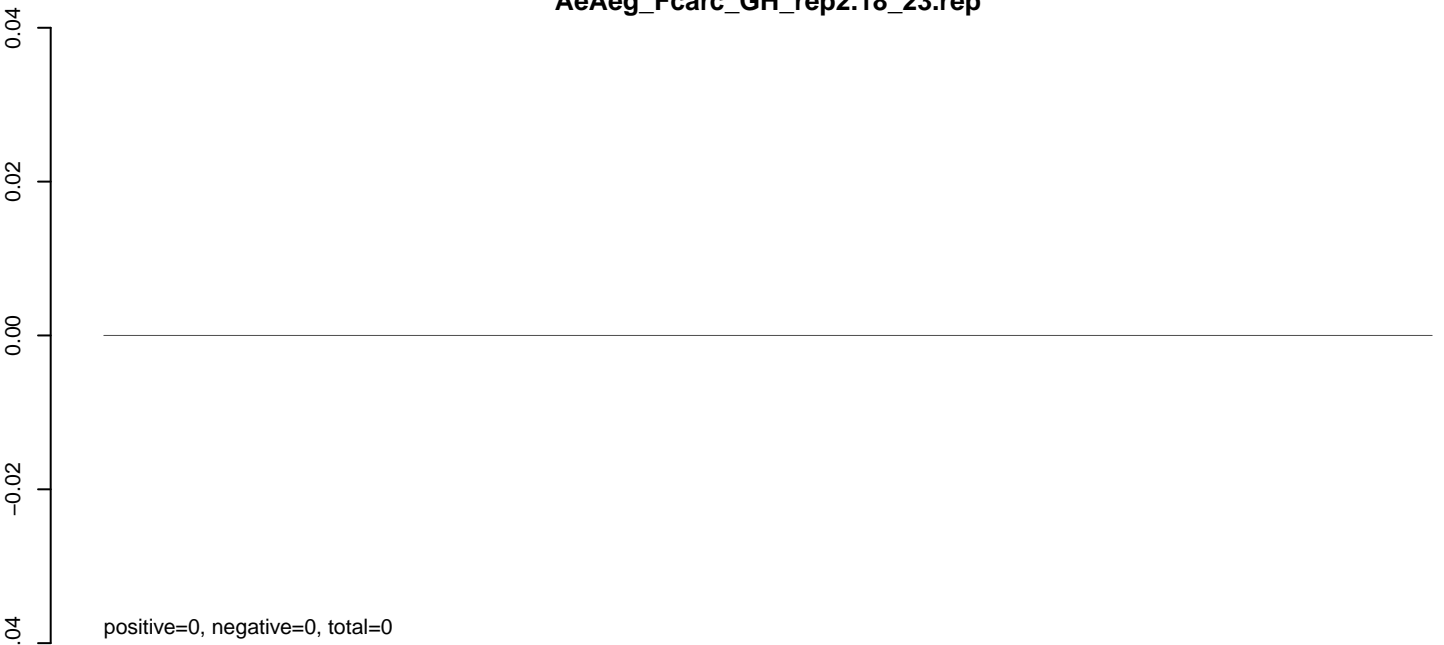
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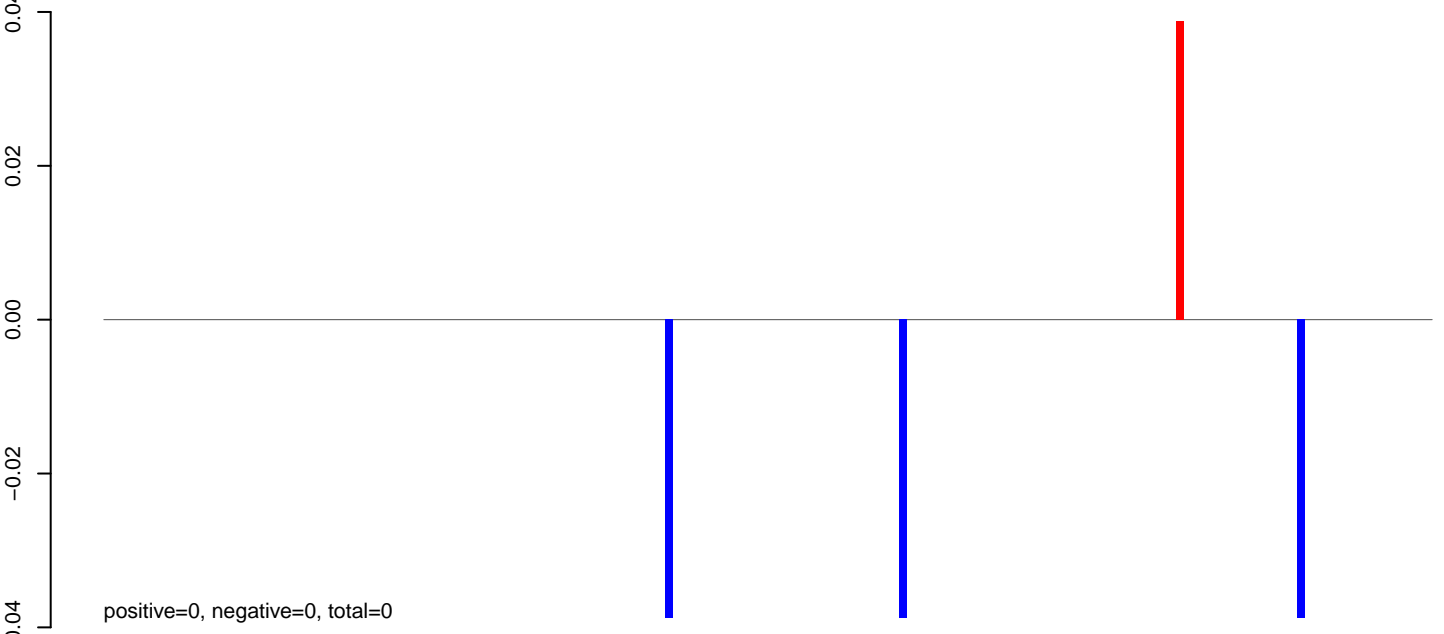
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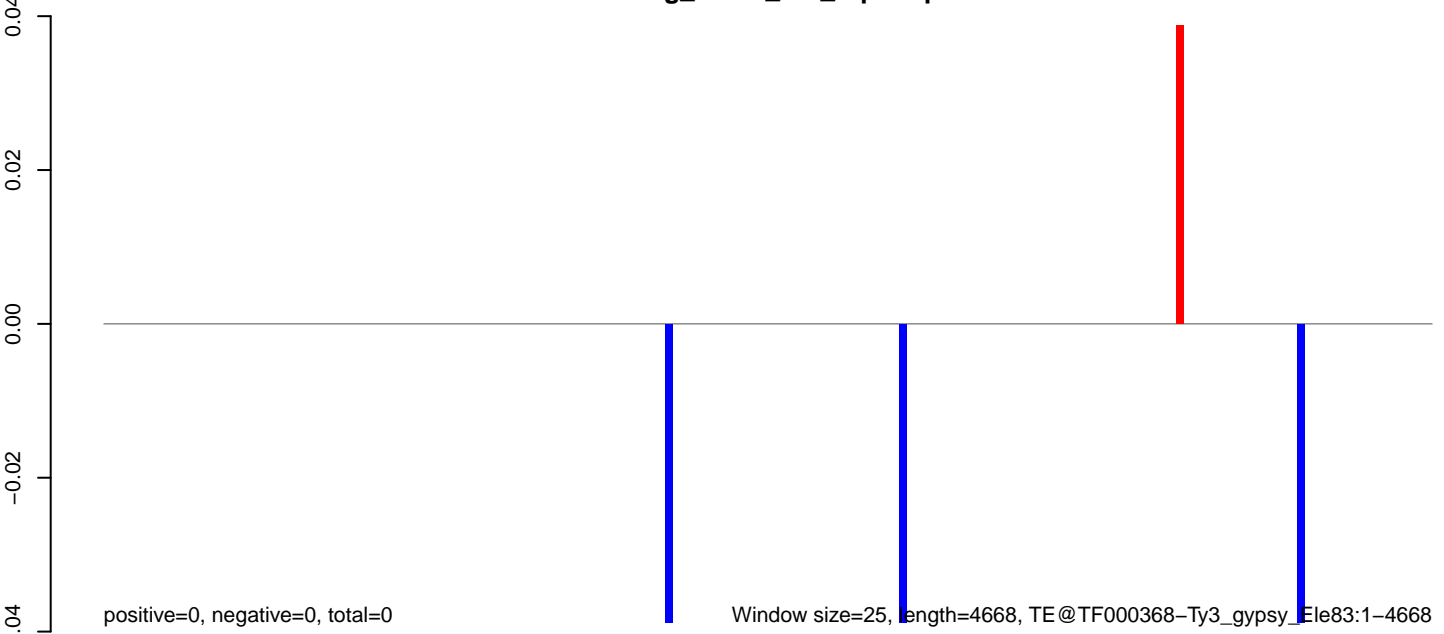
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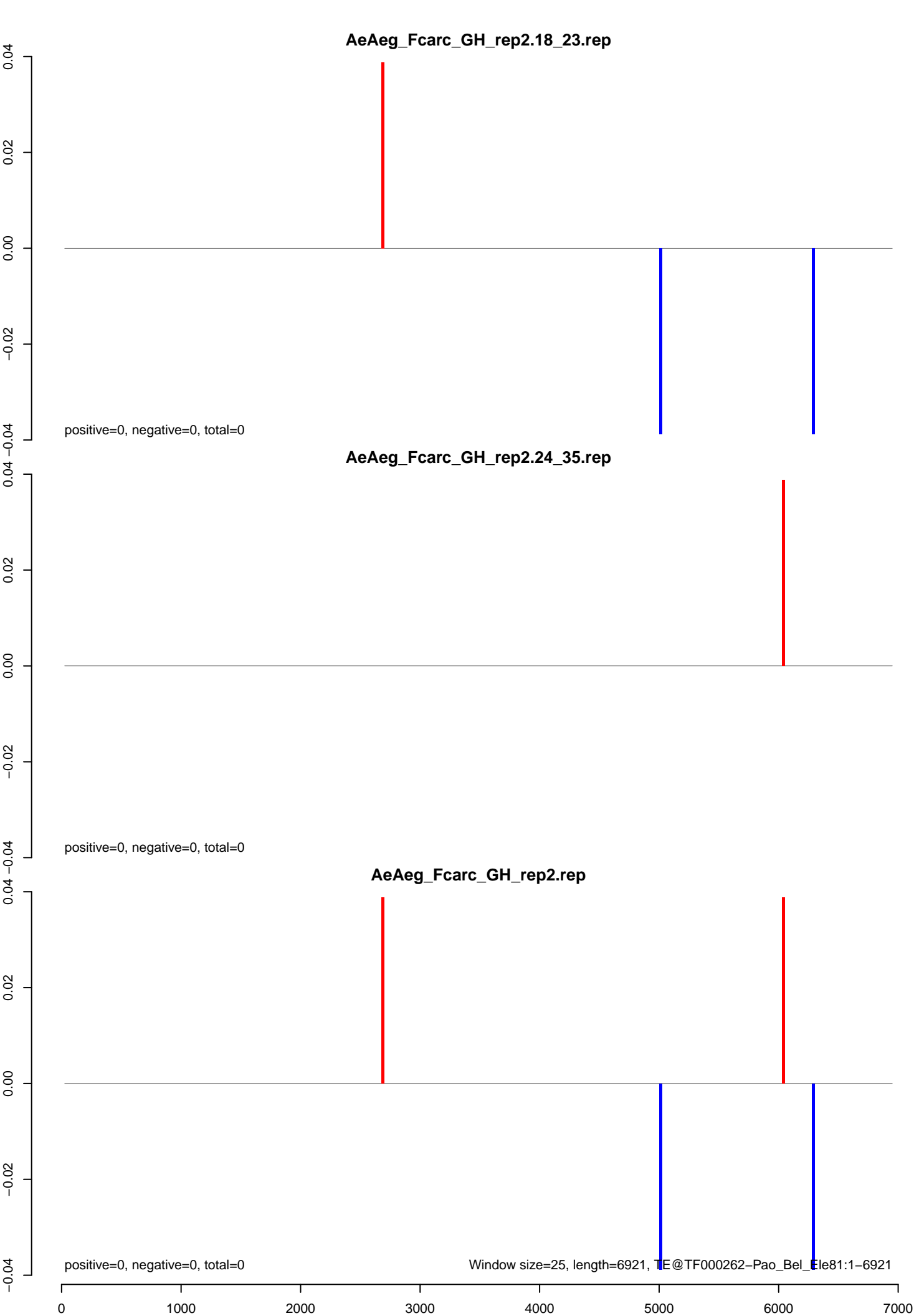
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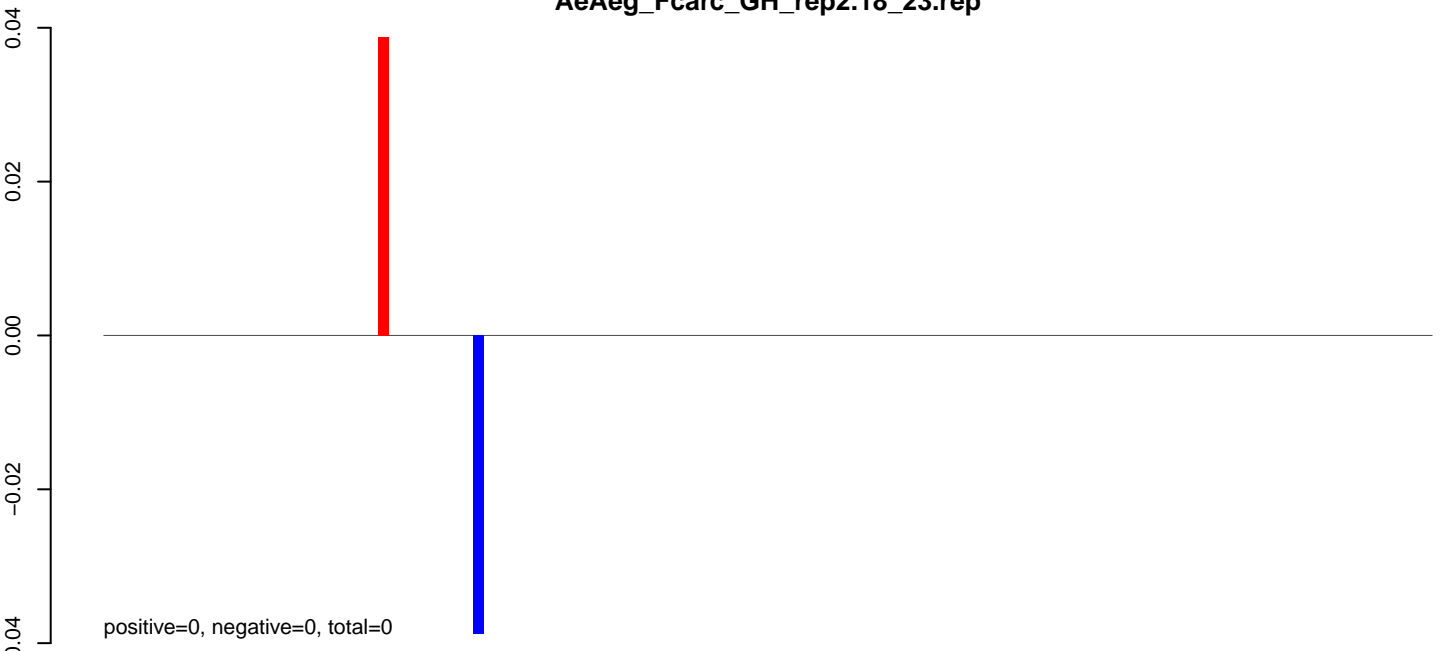
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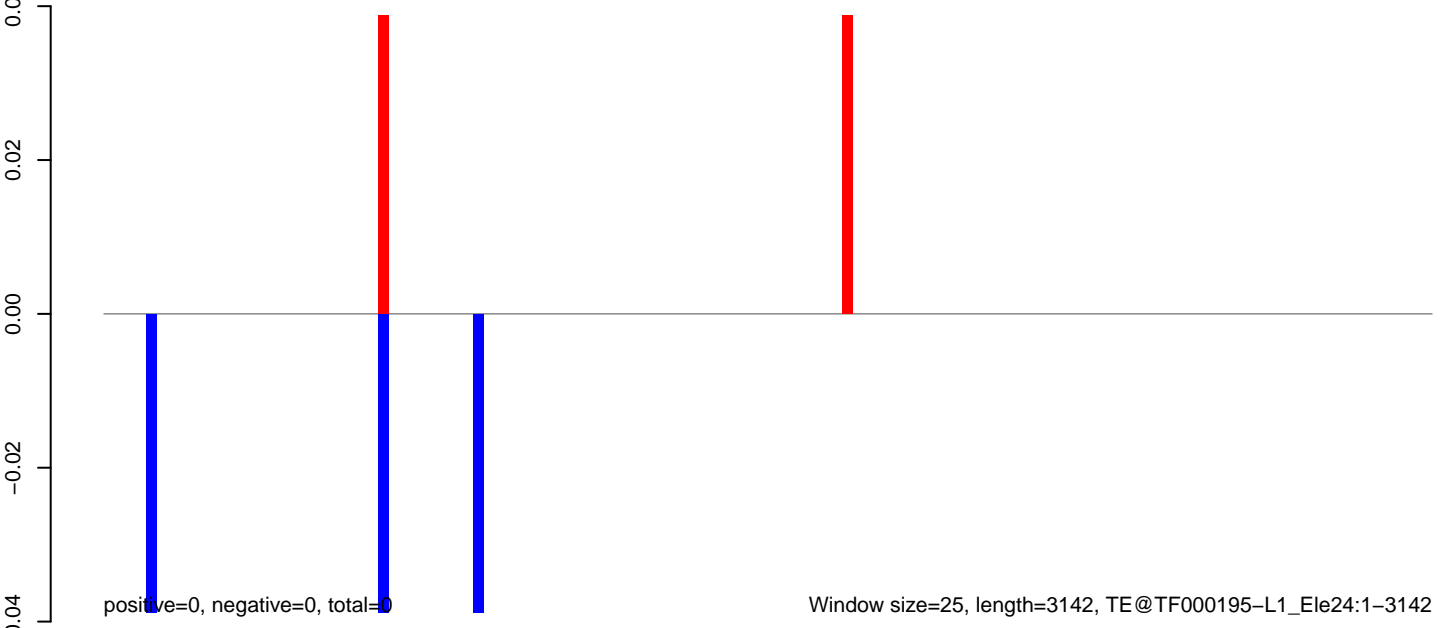
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AeAeg_Fcarc_GH_rep2.24_35.rep



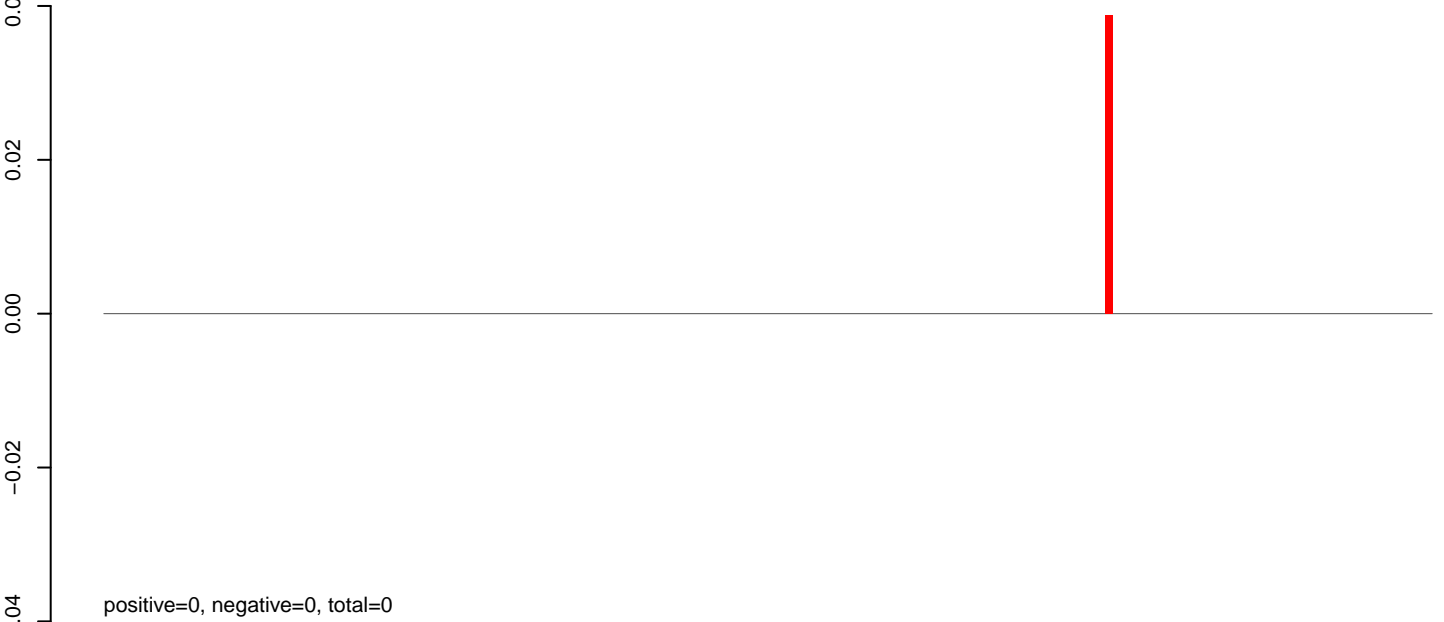
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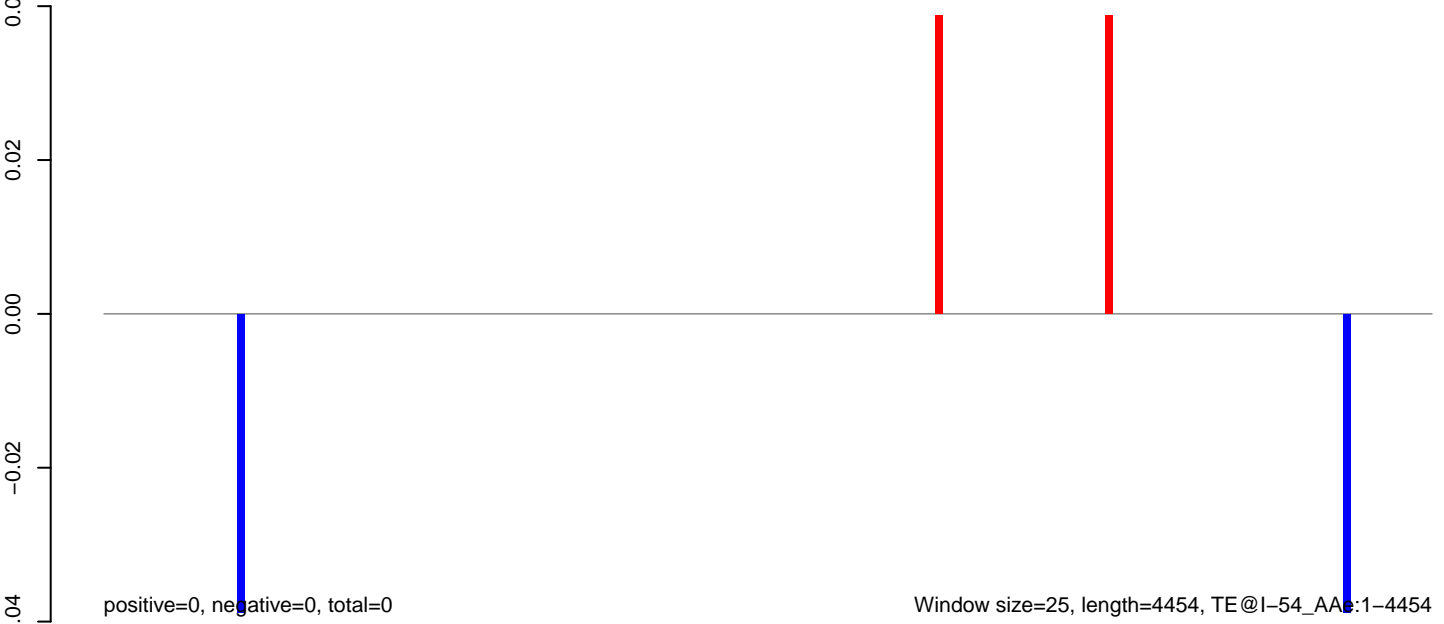
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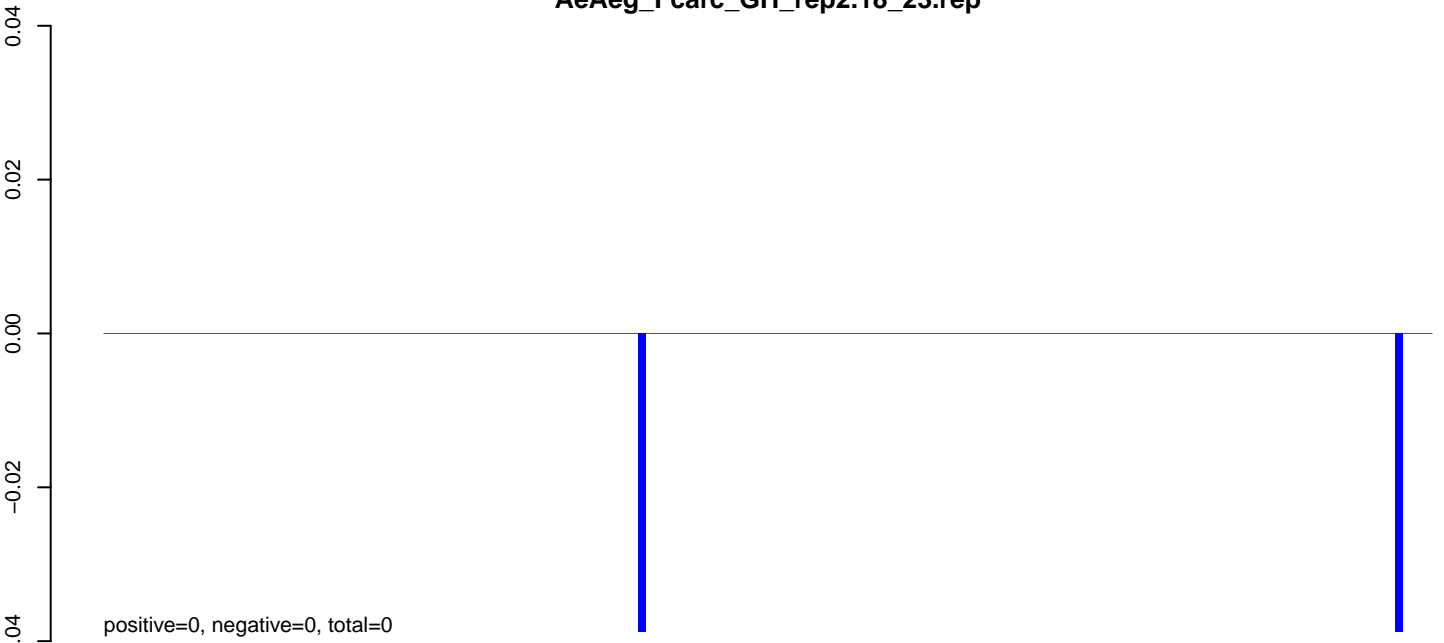


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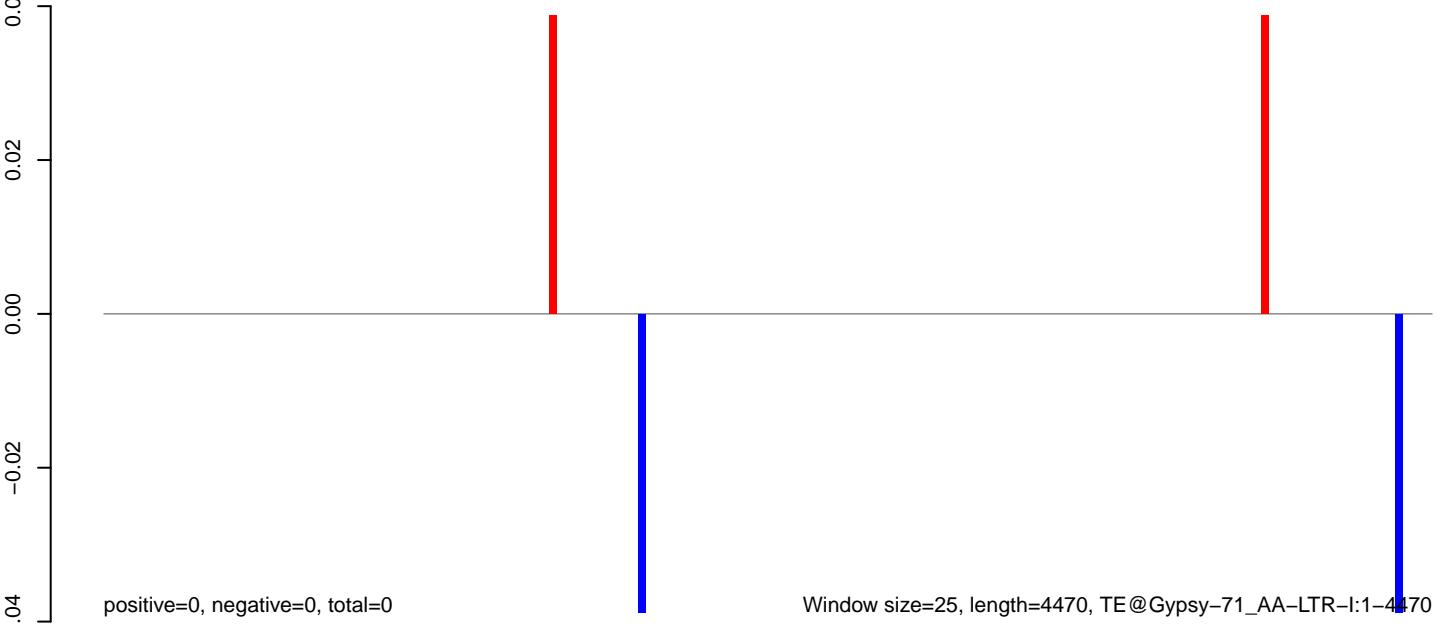
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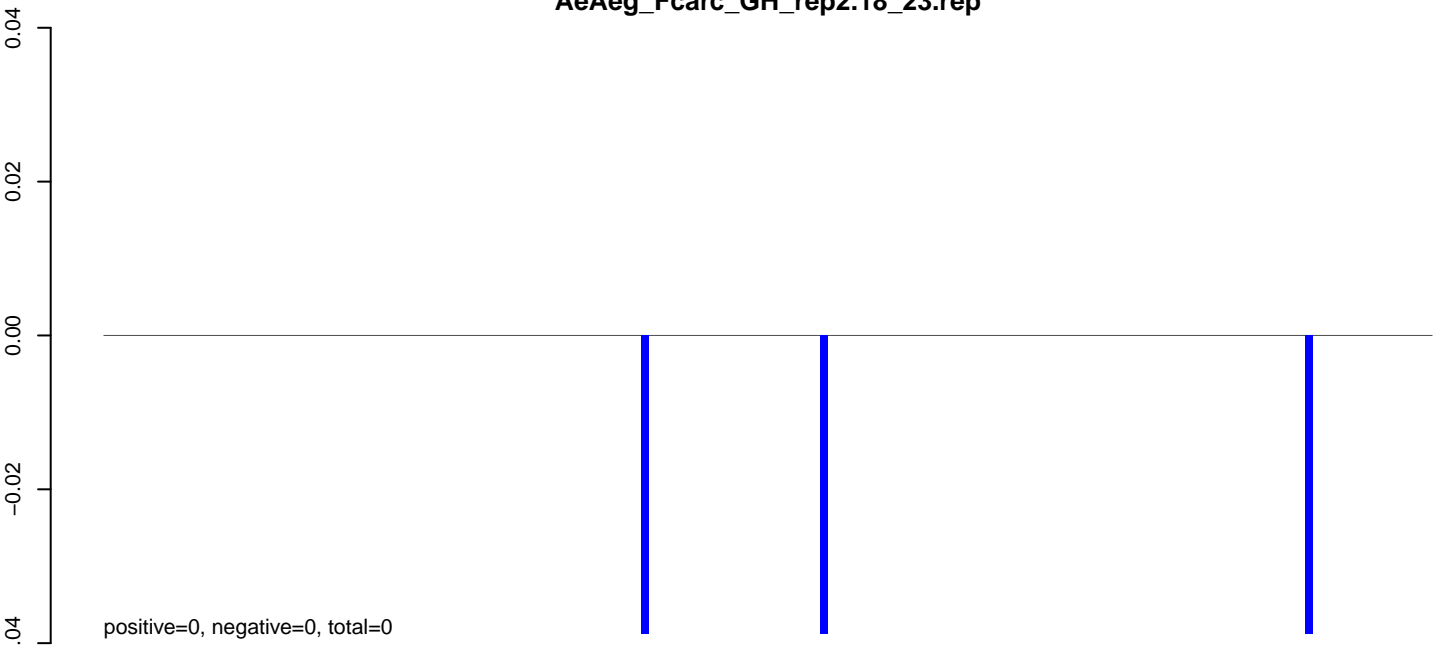
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AeAeg_Fcarc_GH_rep2.rep



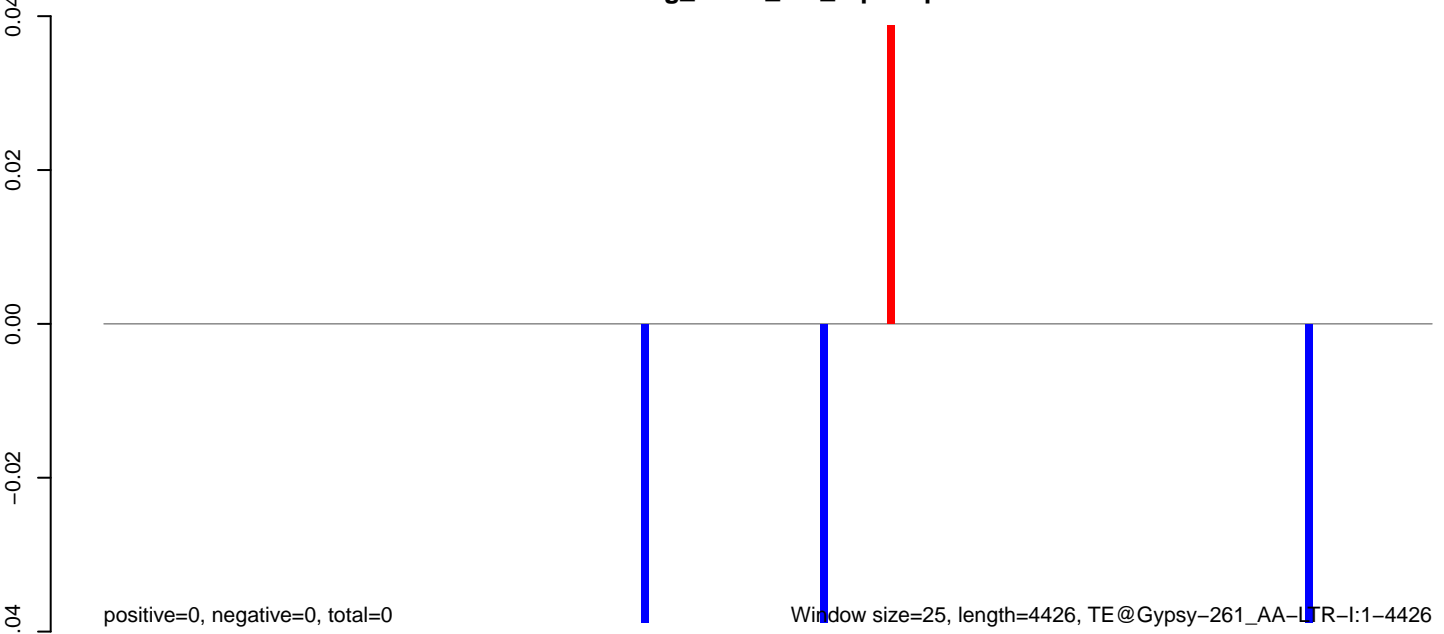
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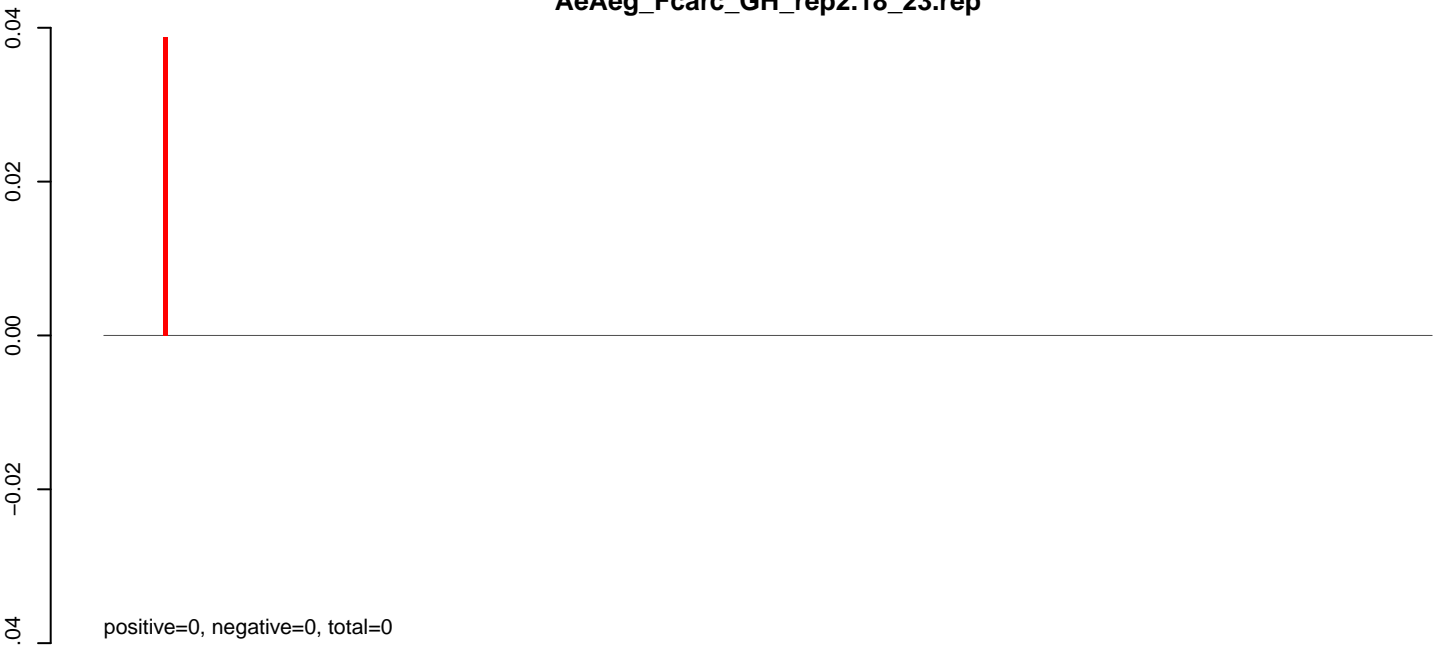
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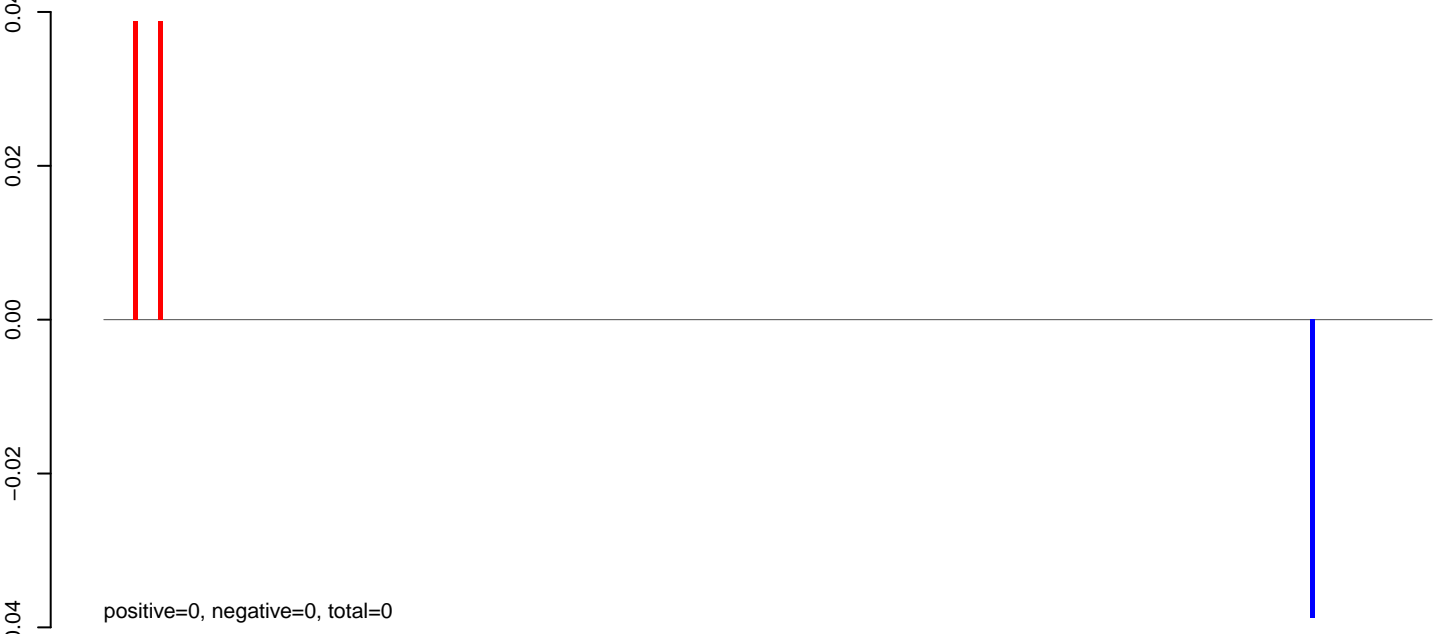
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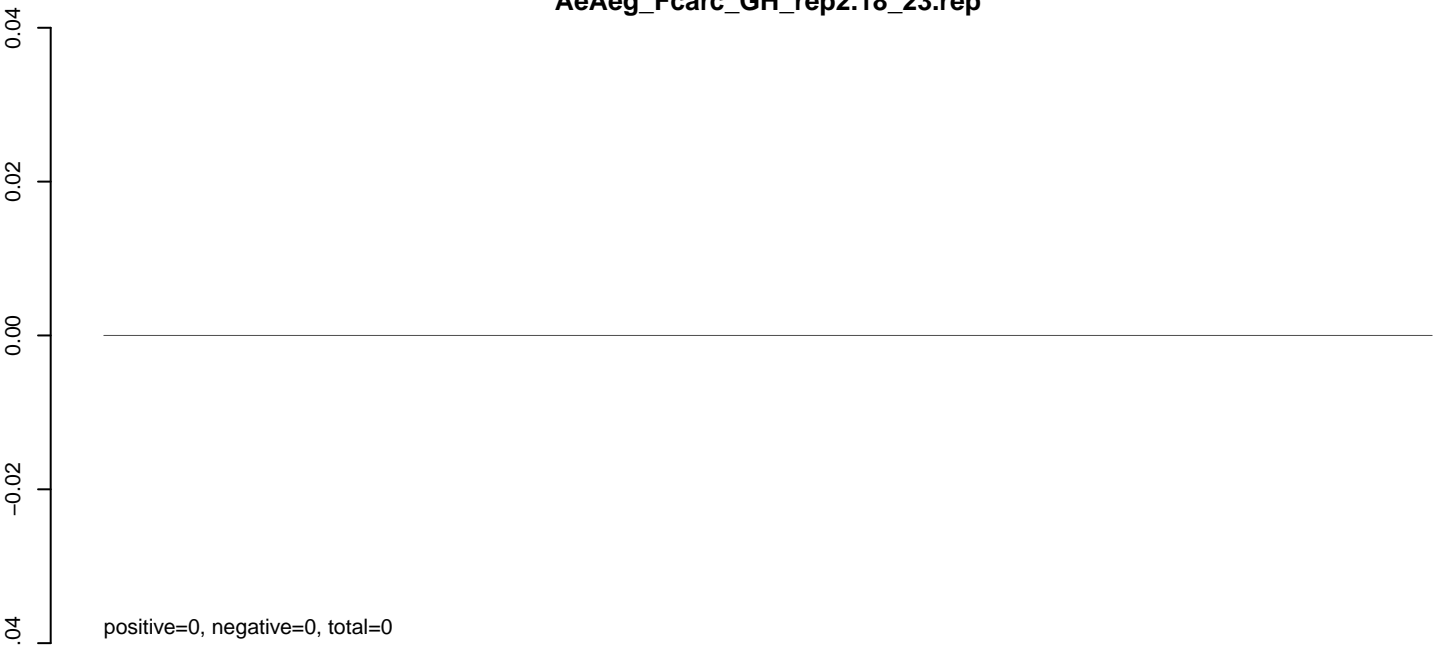
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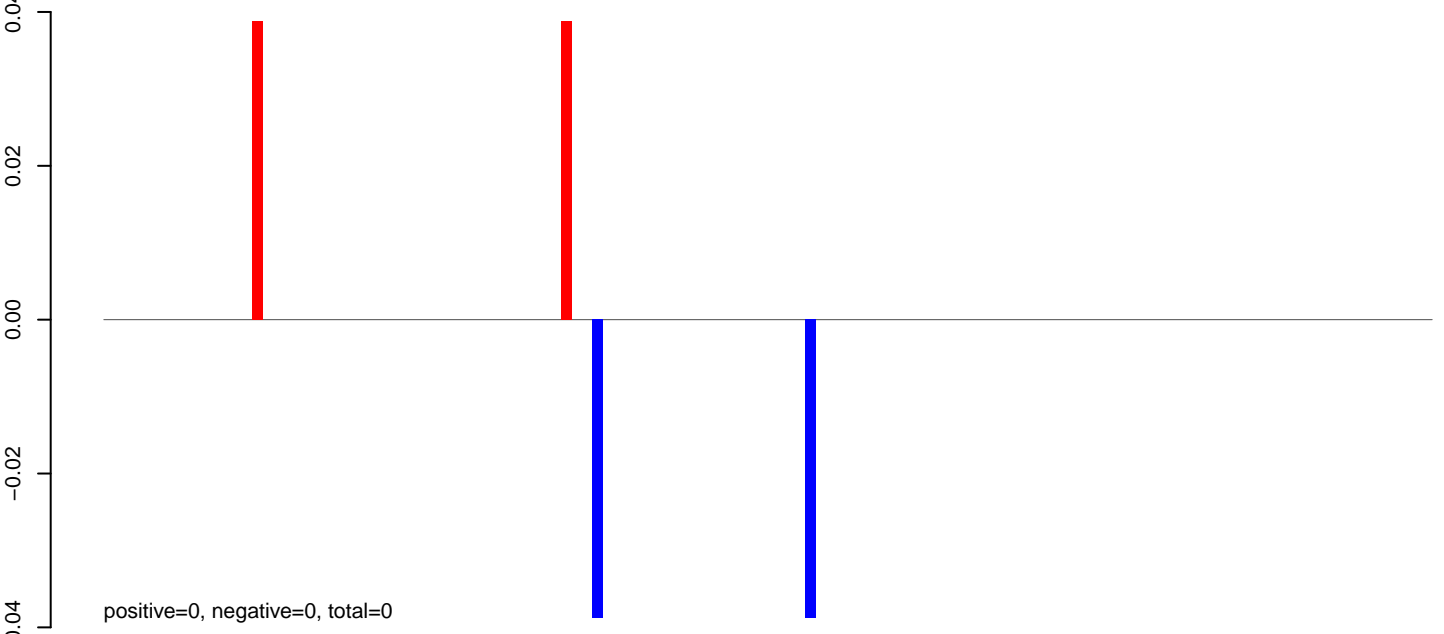
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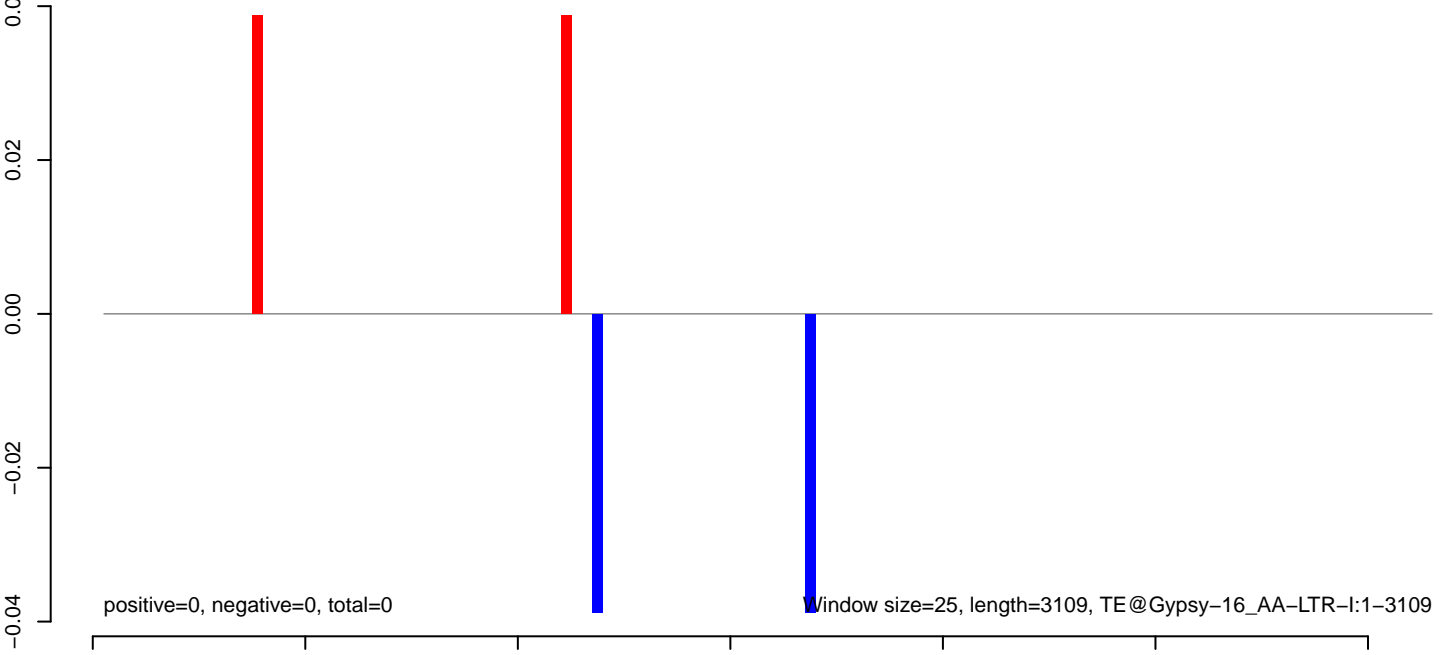
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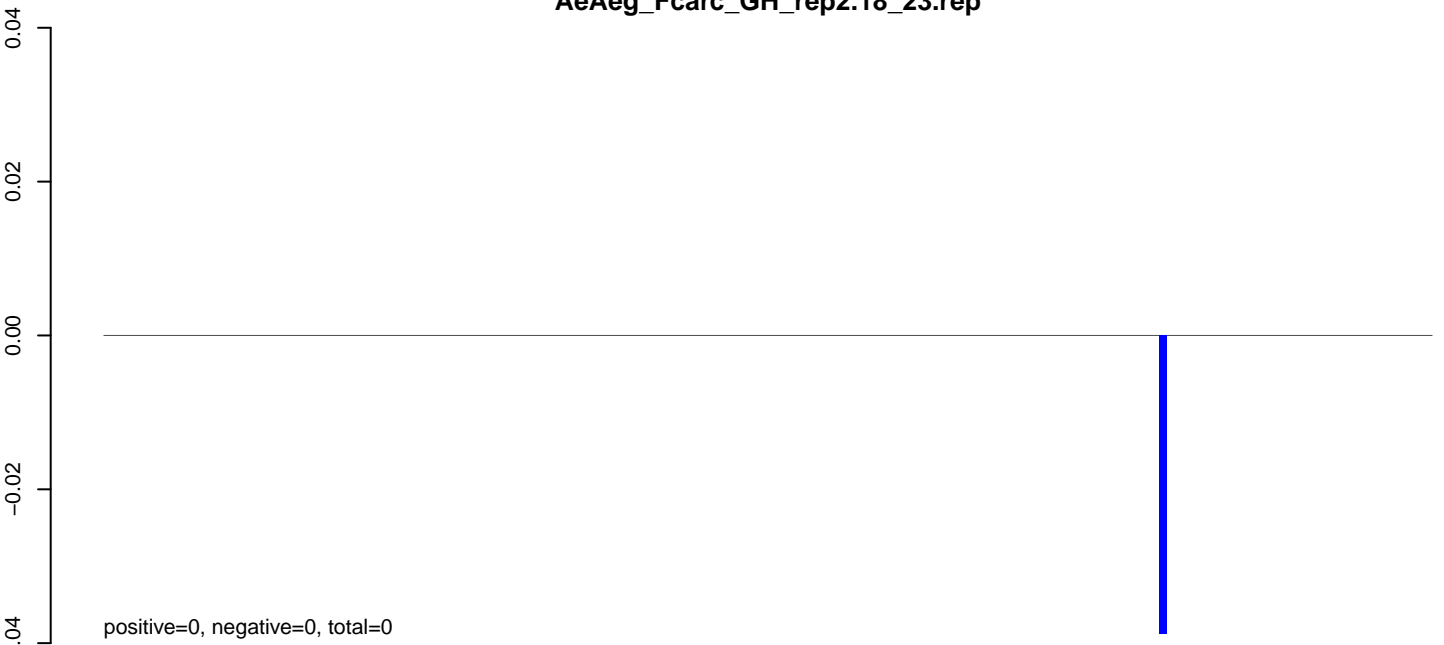
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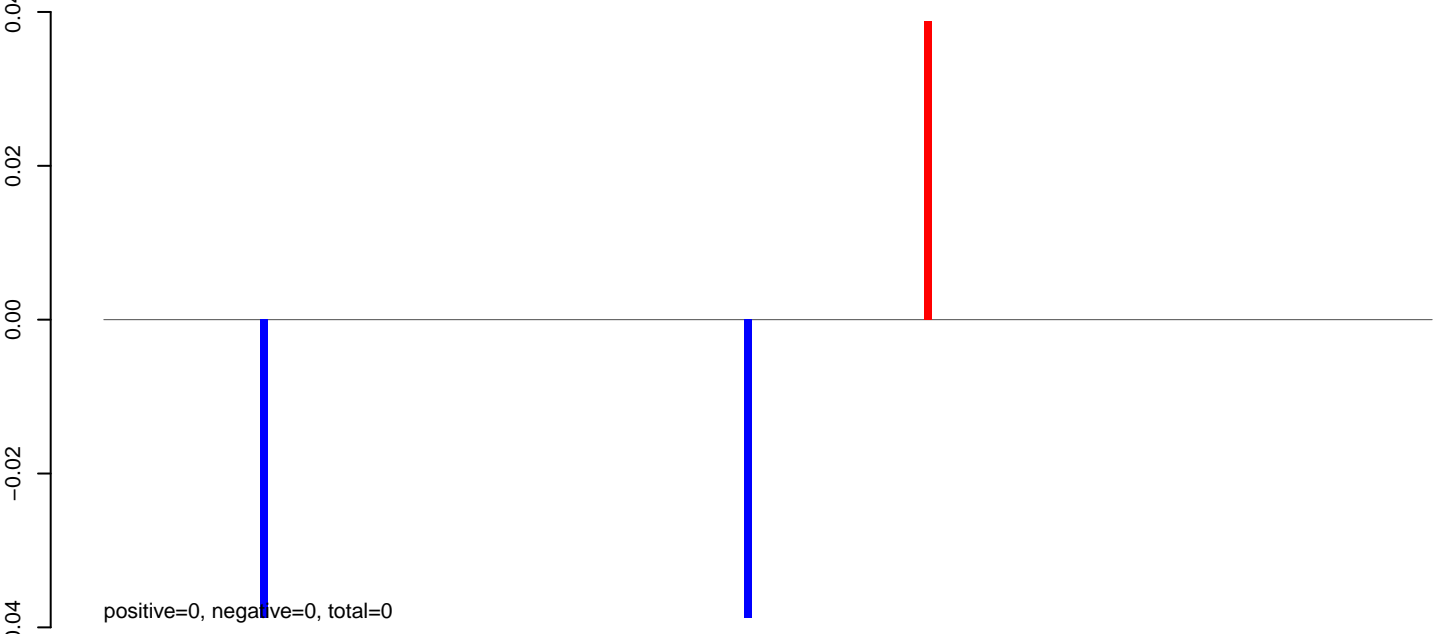
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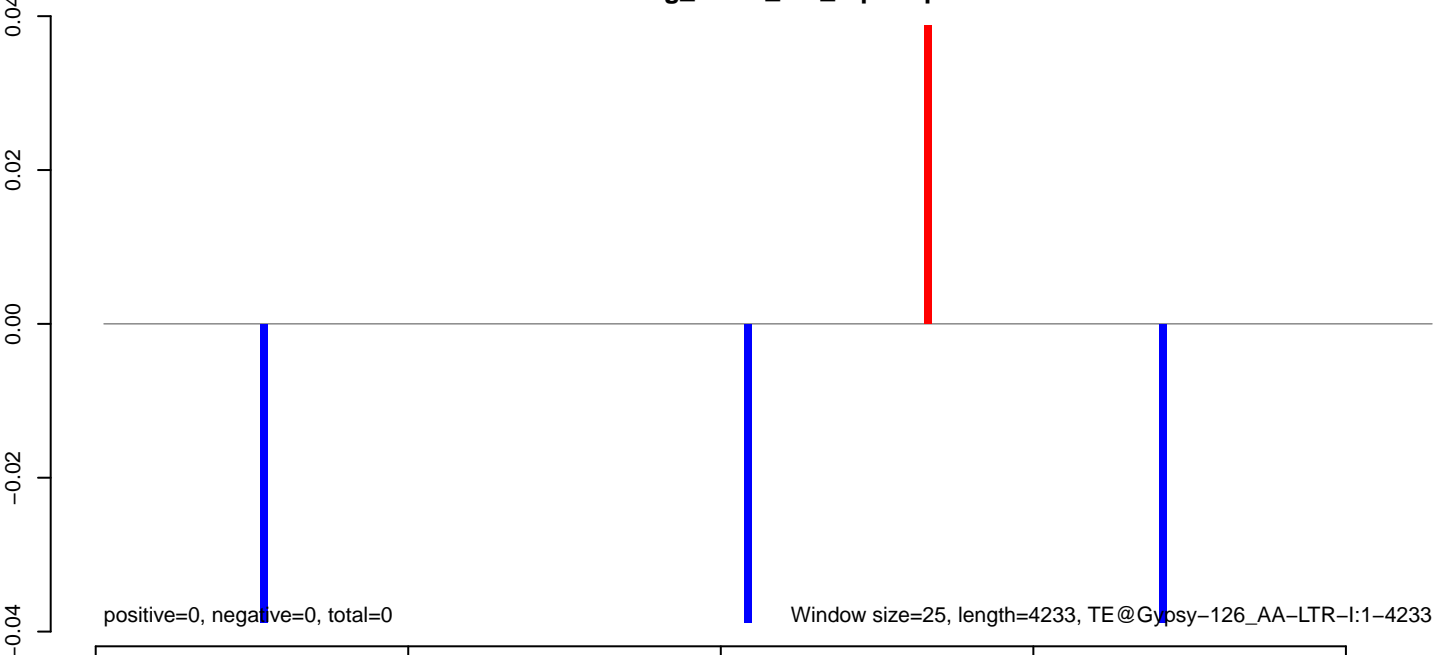
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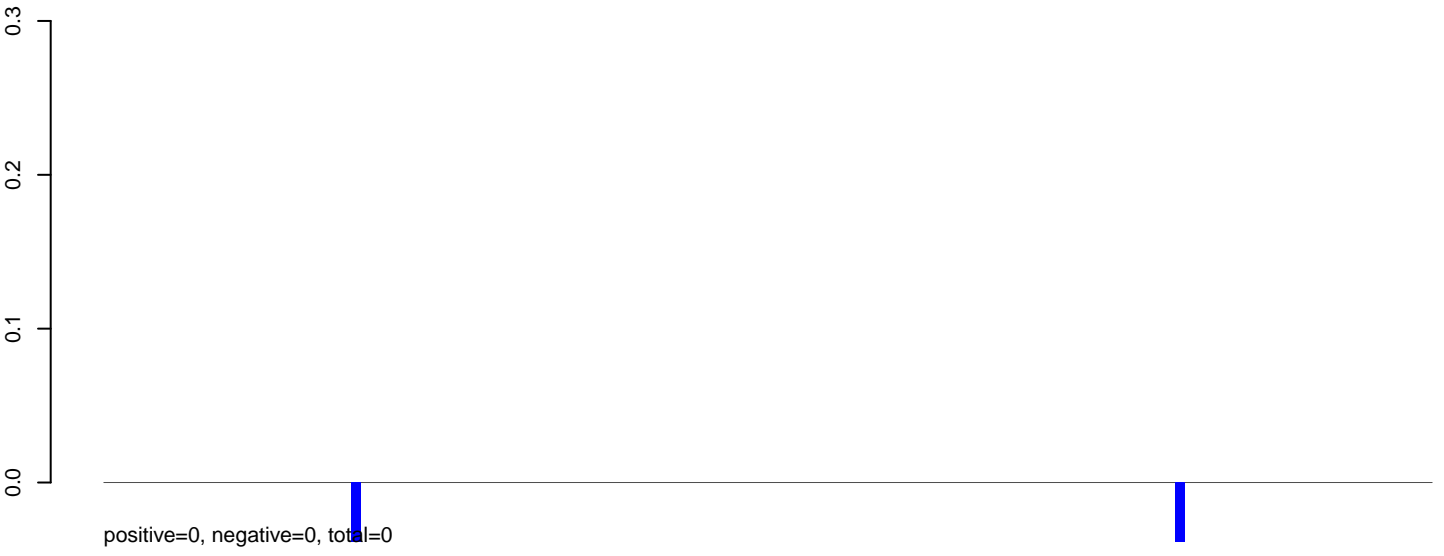
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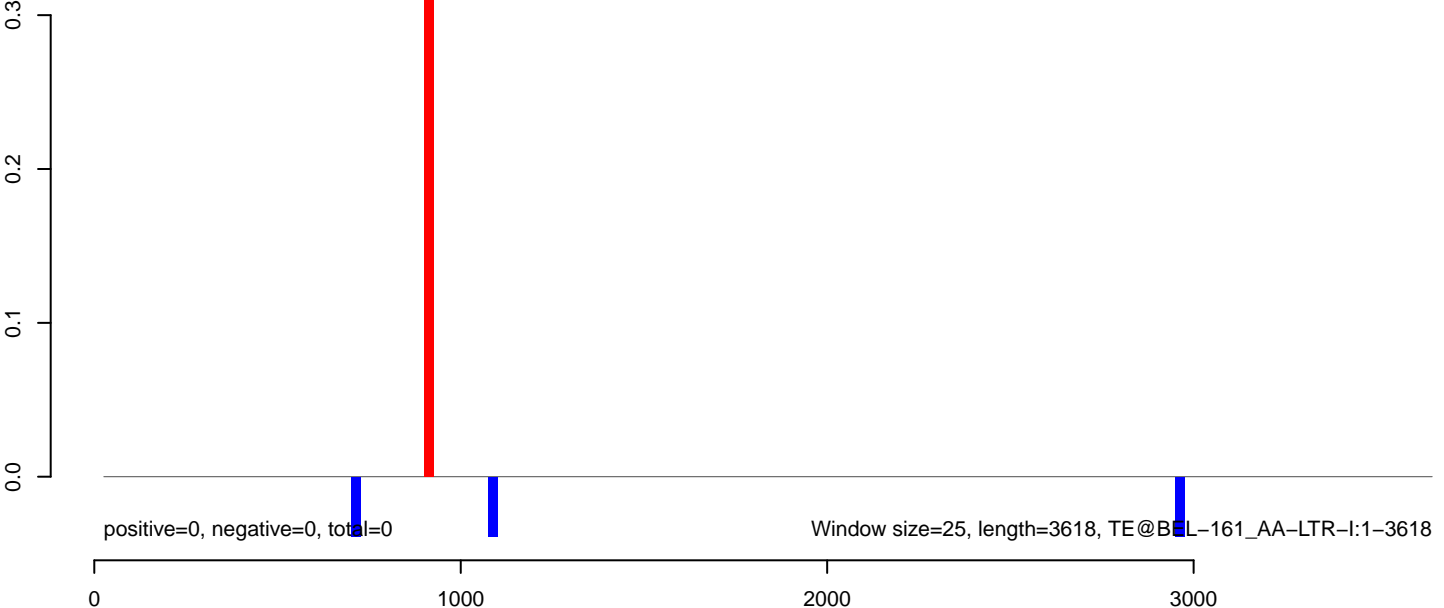
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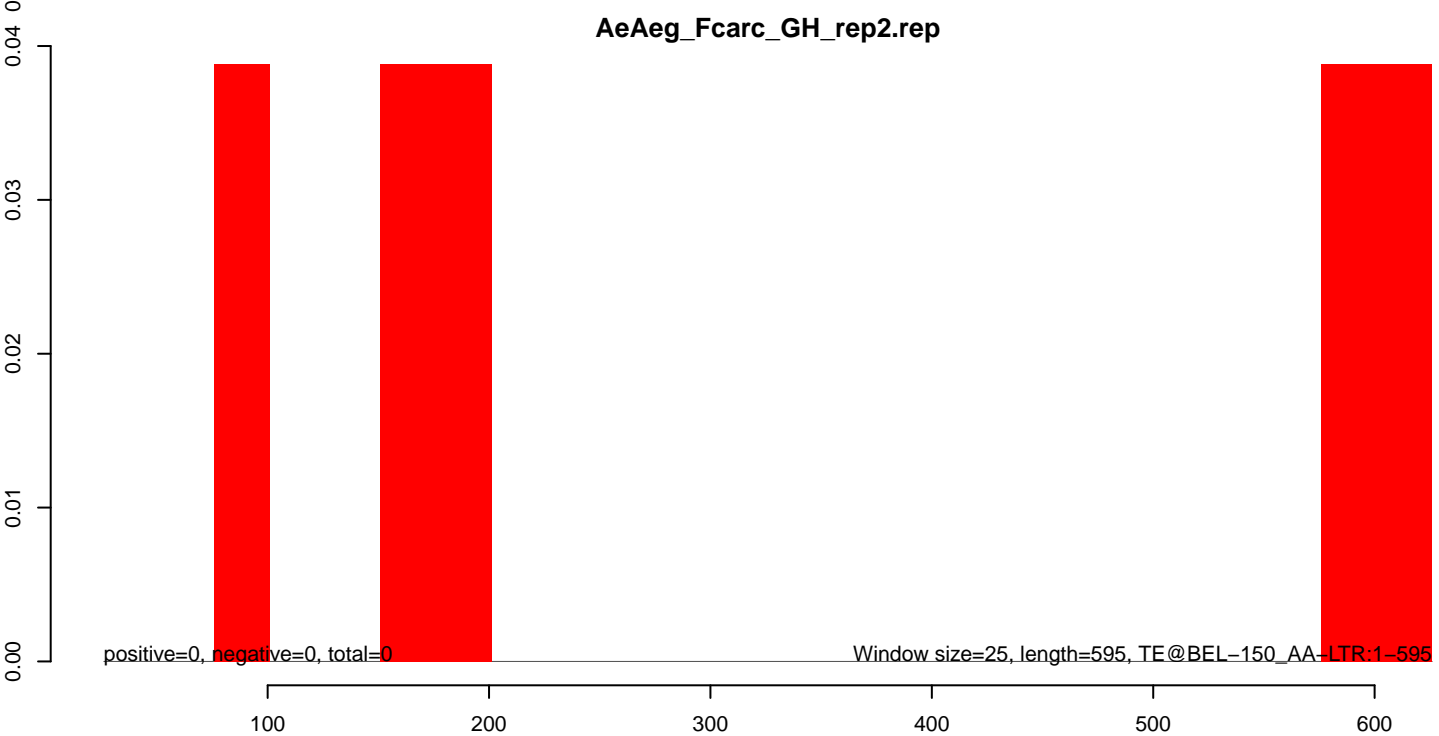
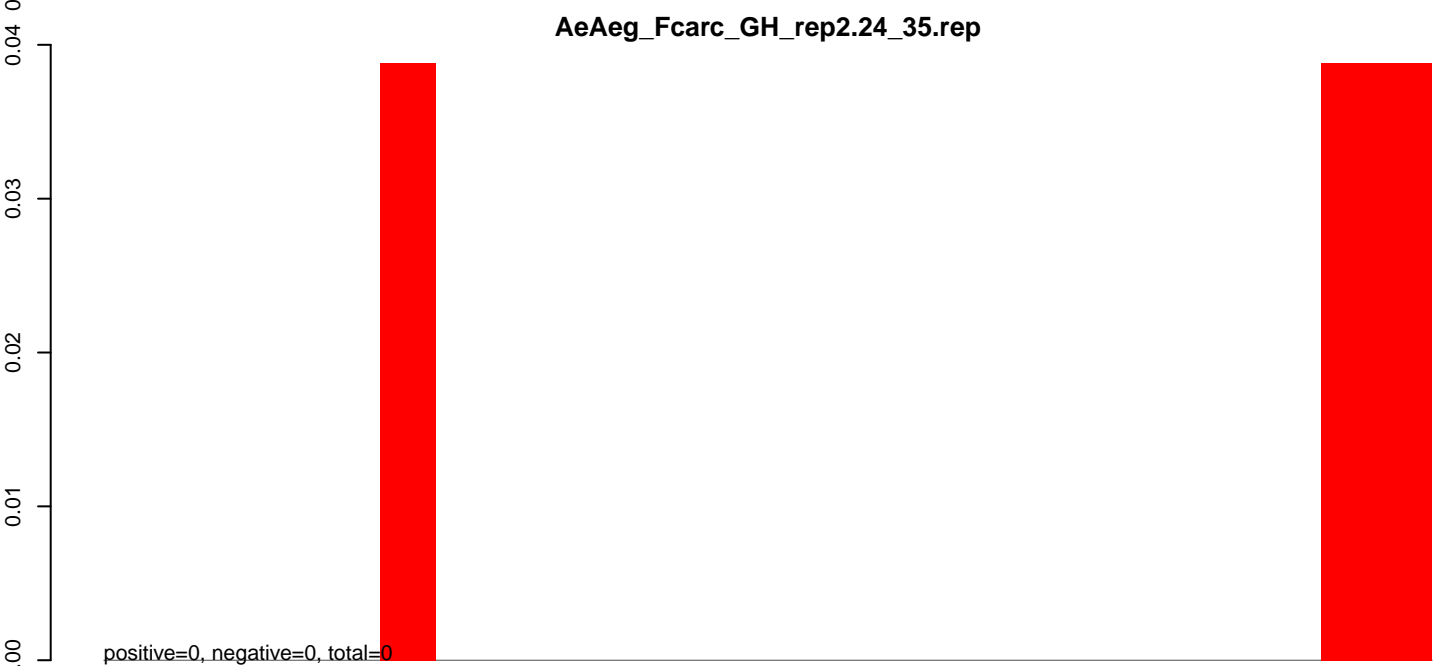
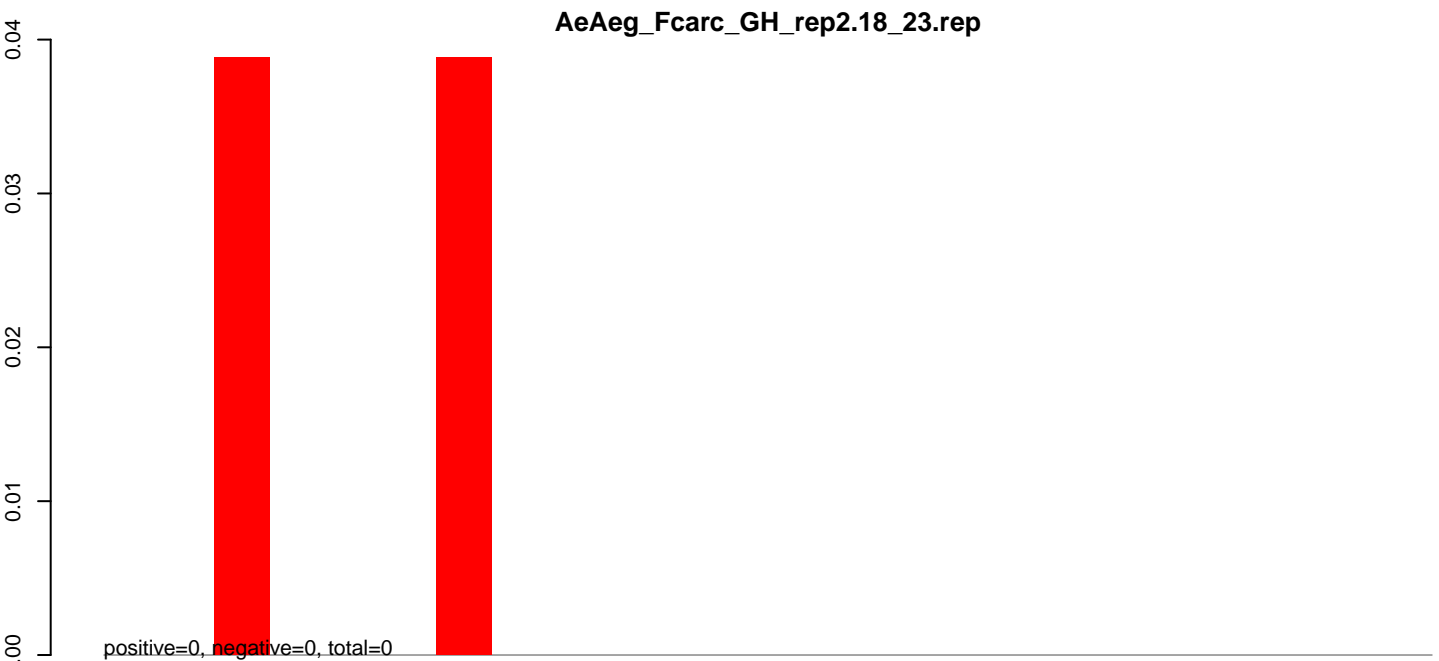


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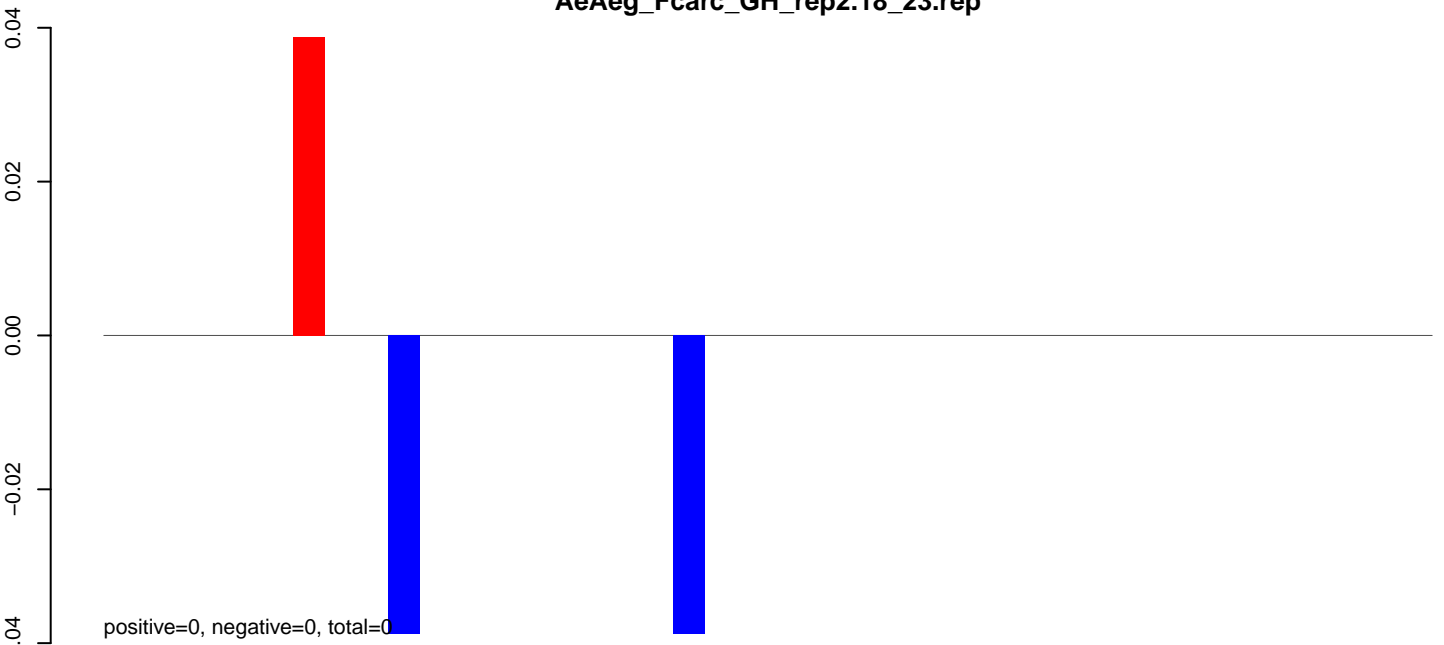


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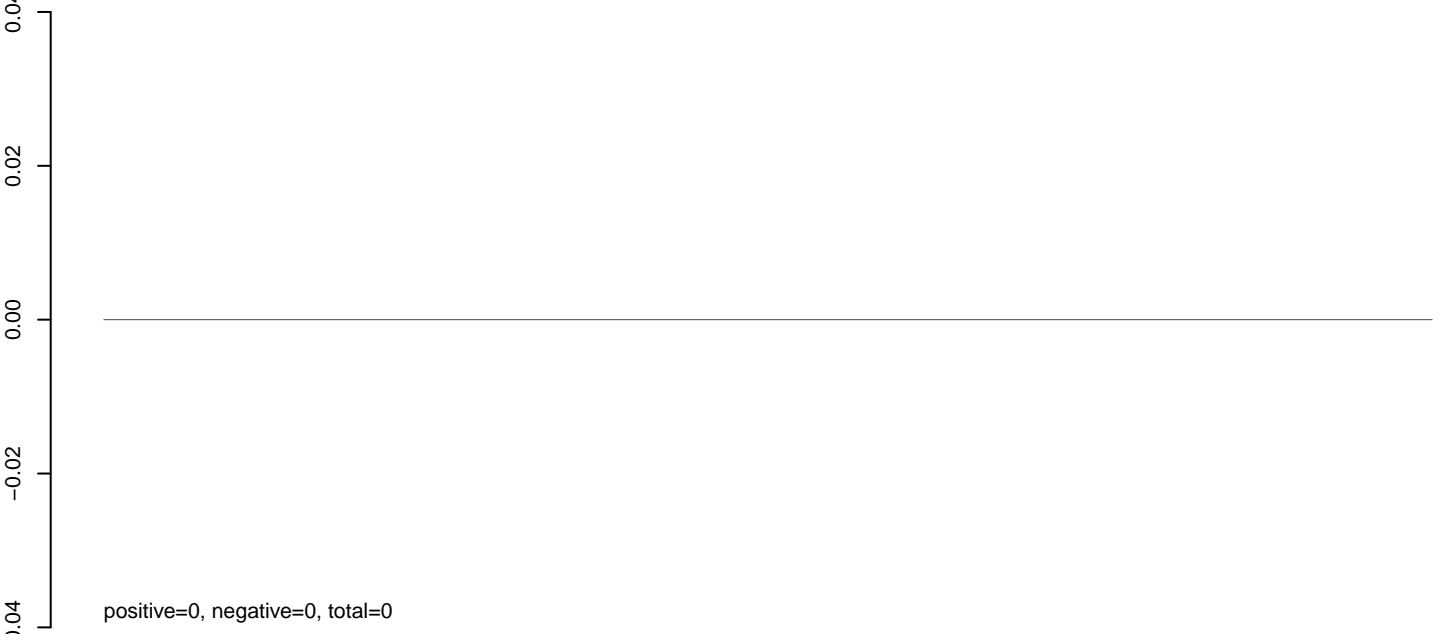




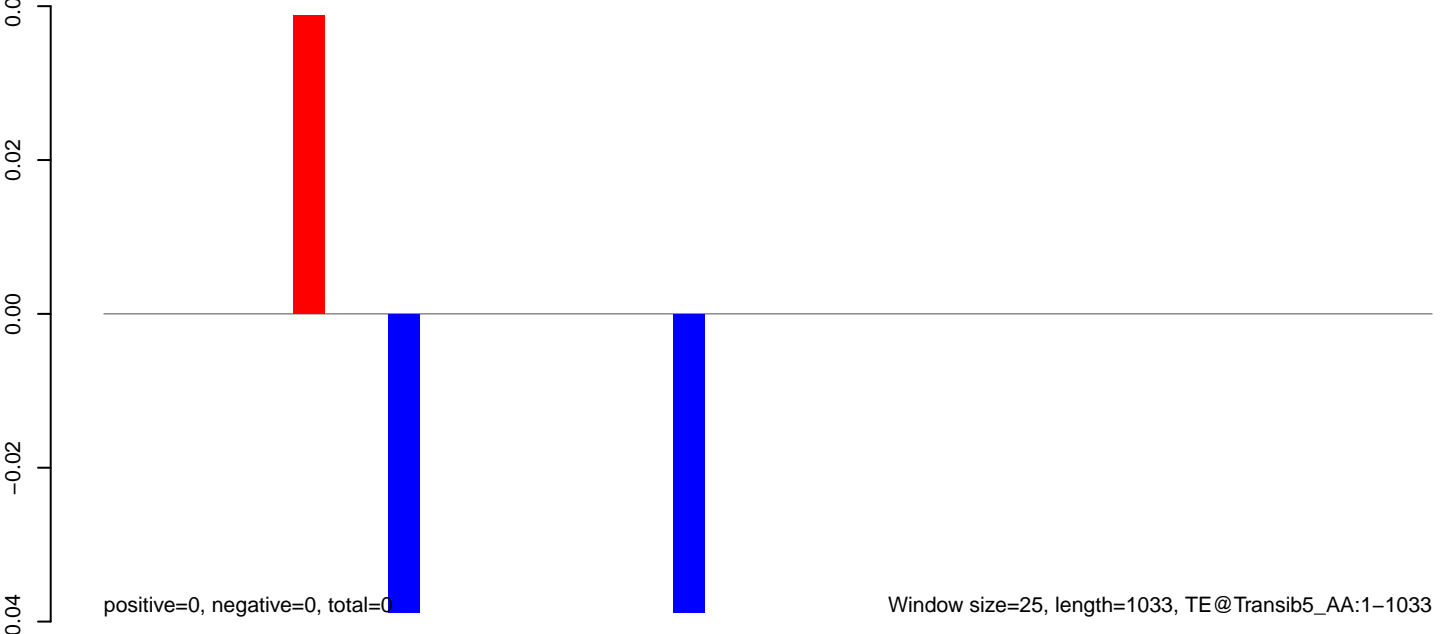
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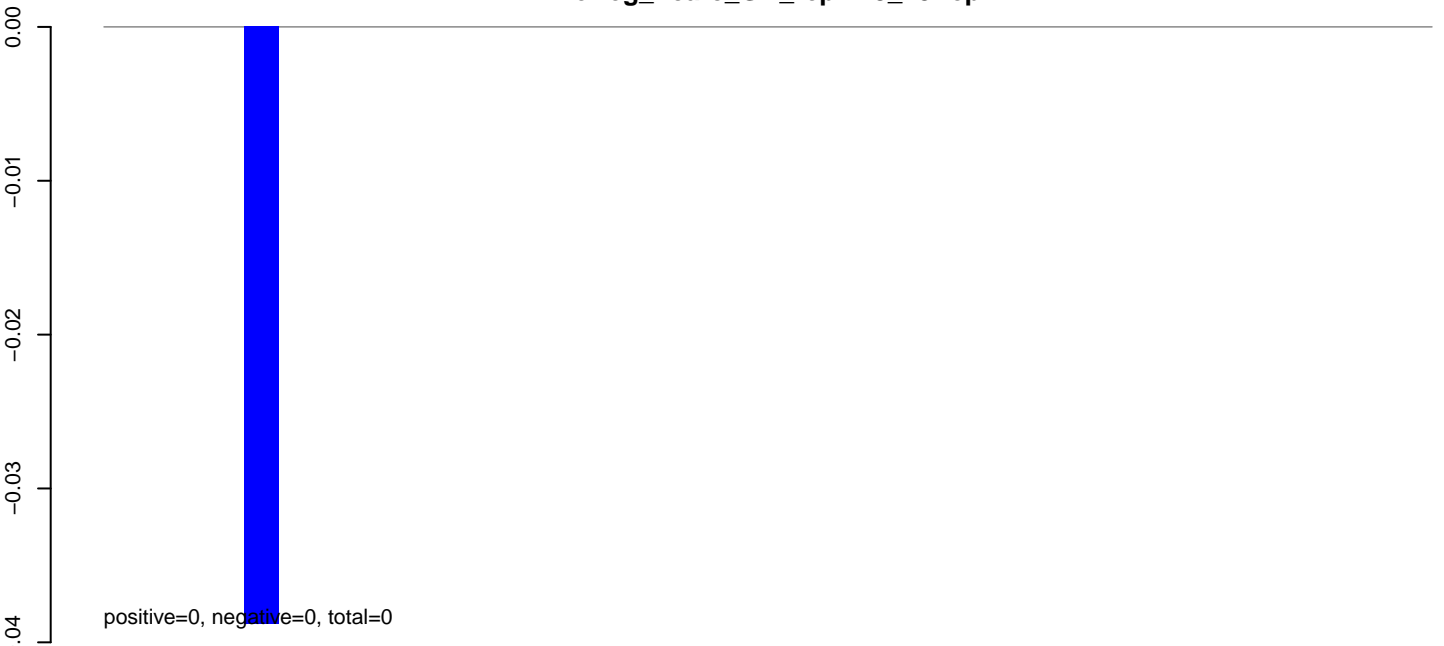
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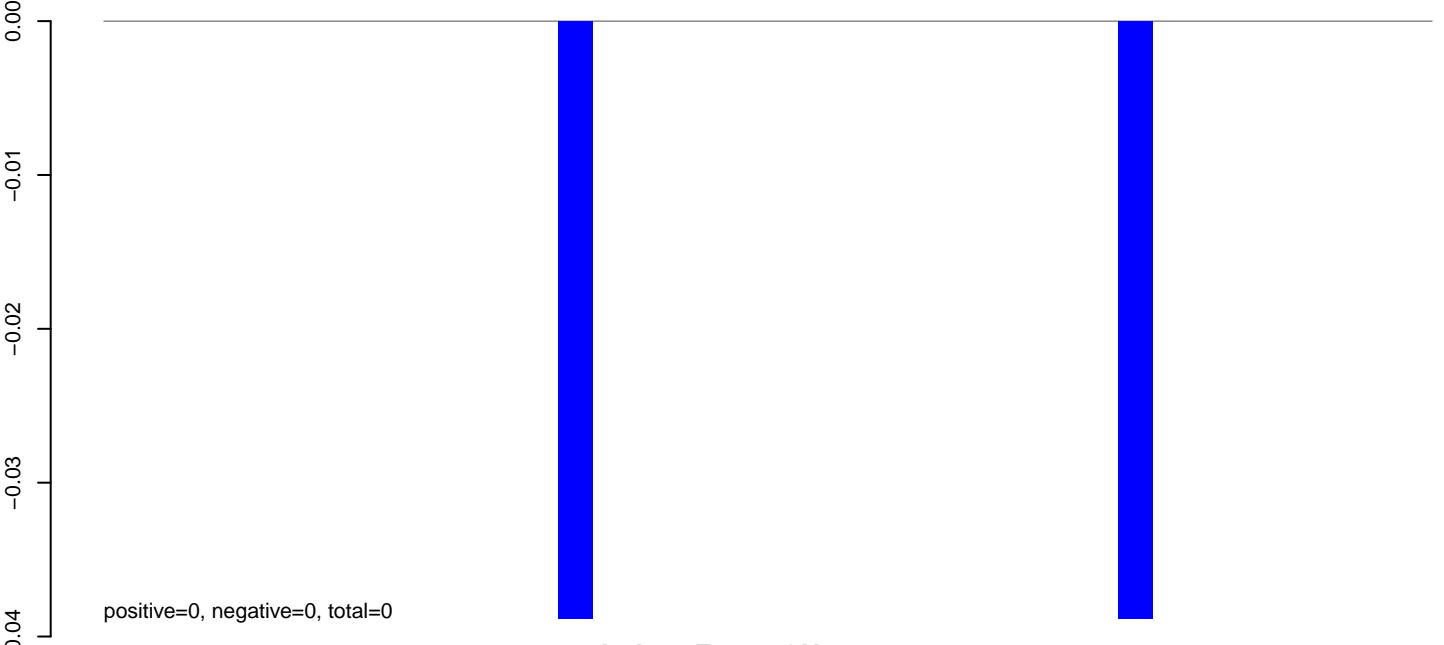
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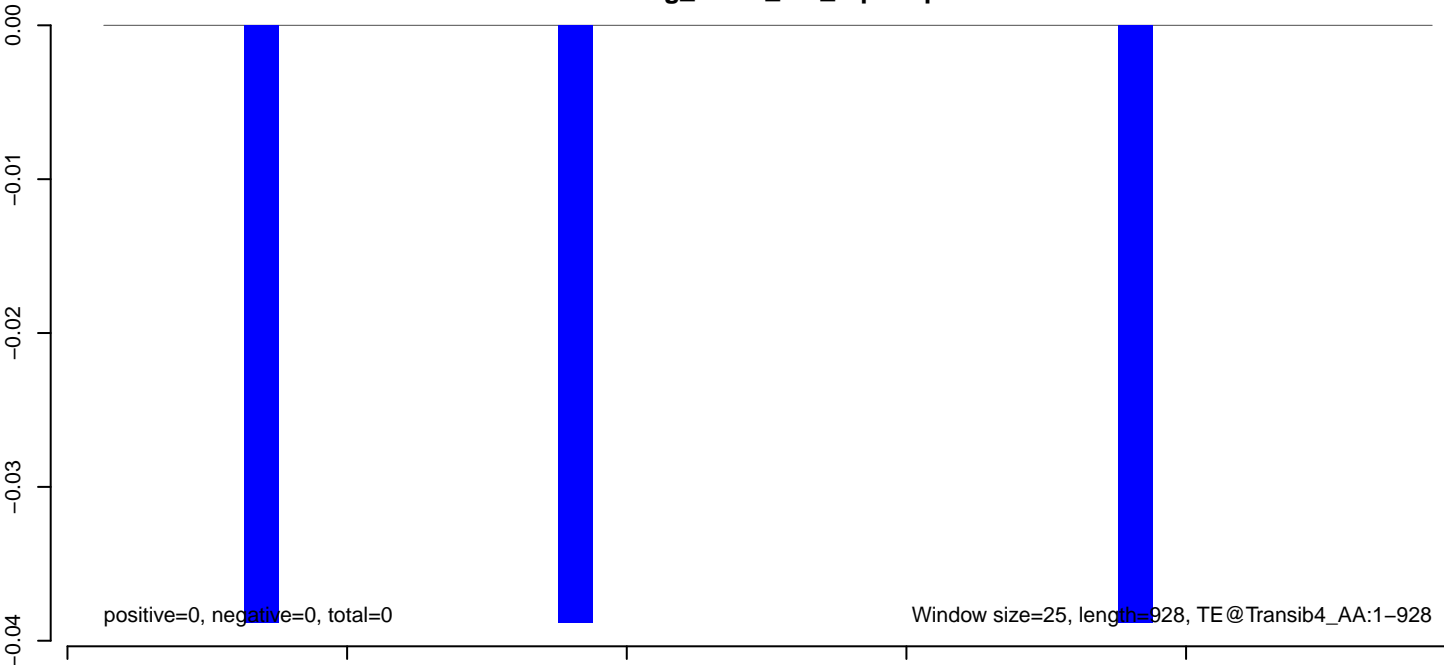
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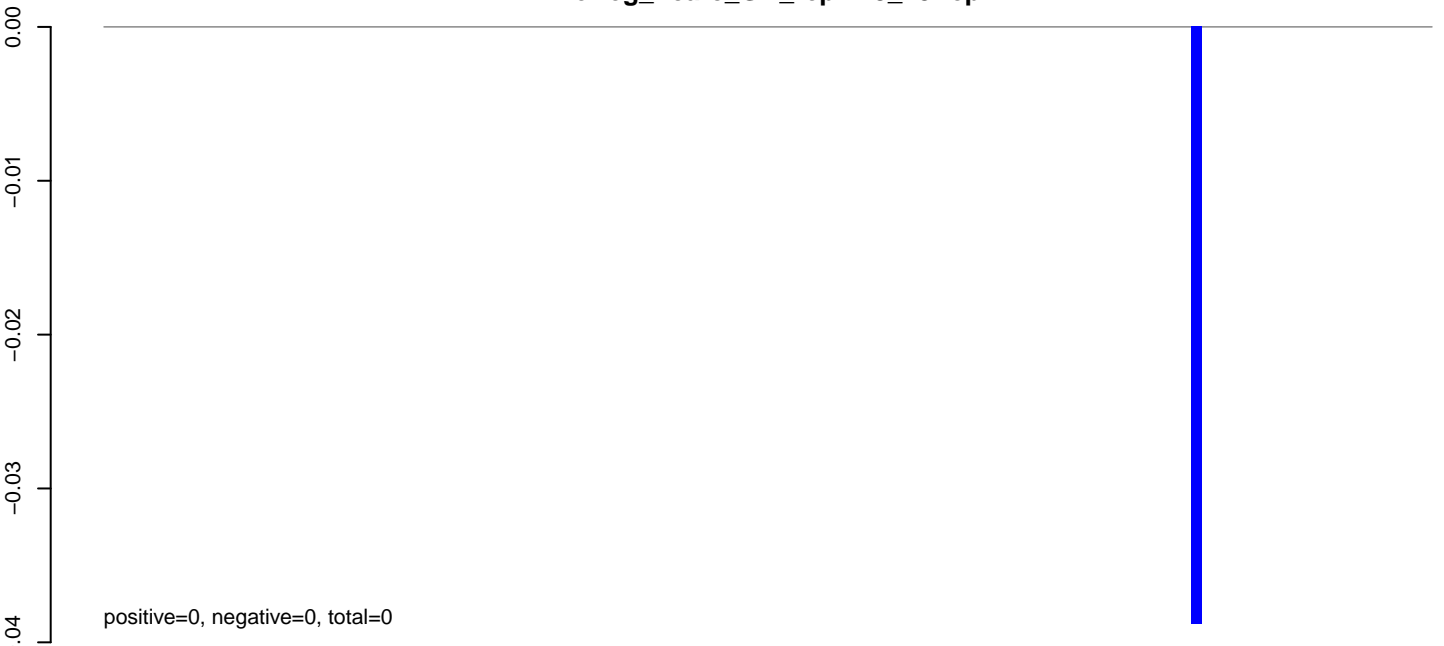
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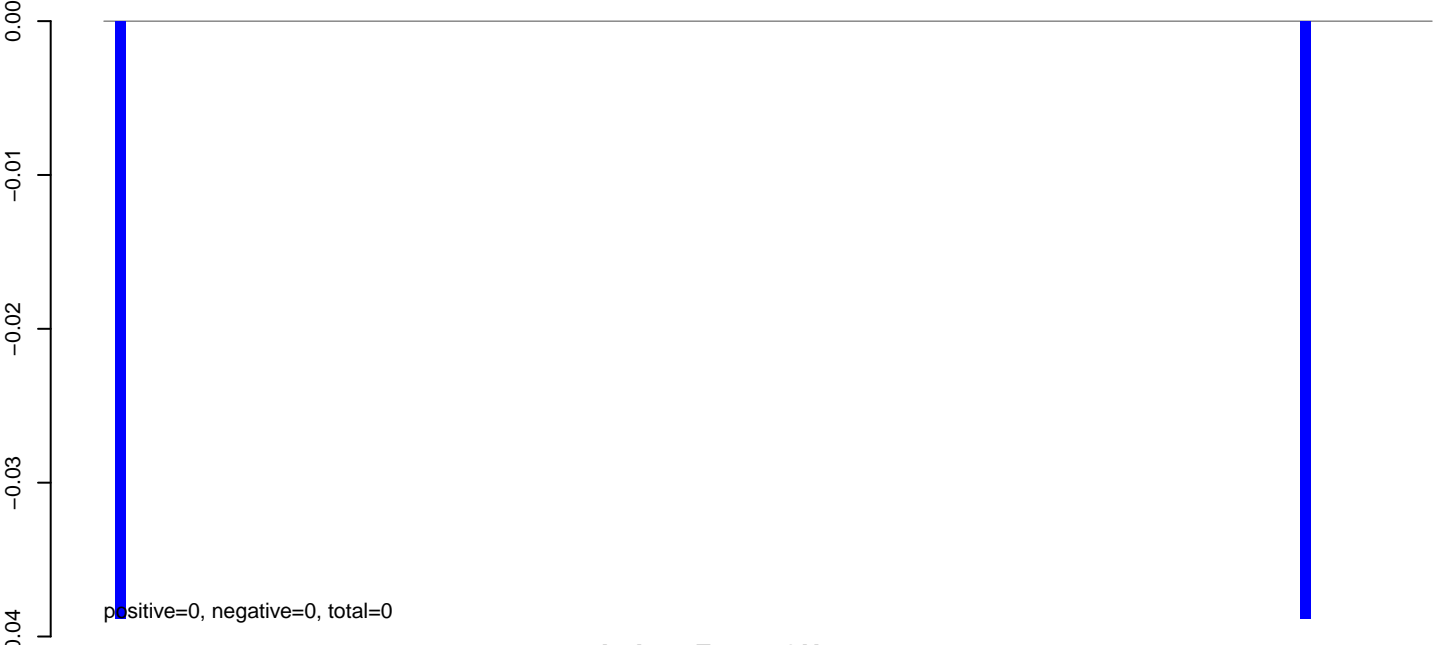
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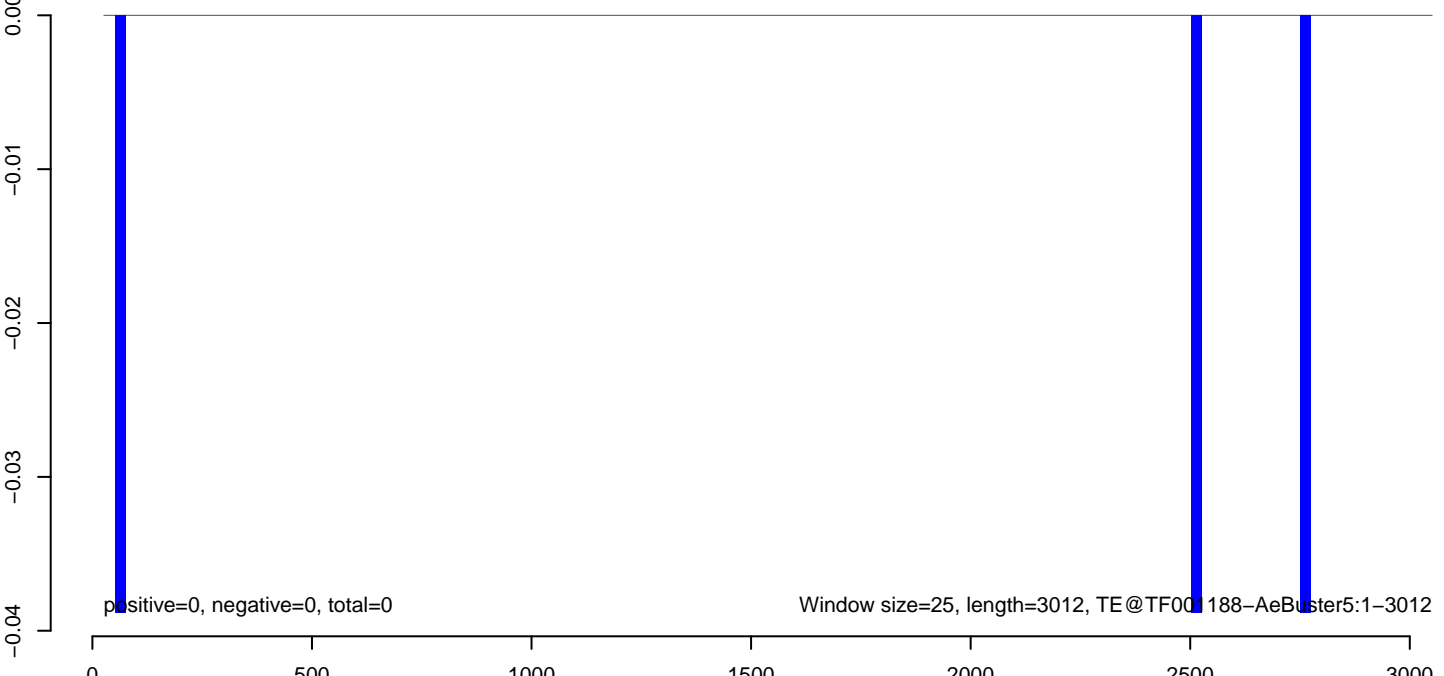
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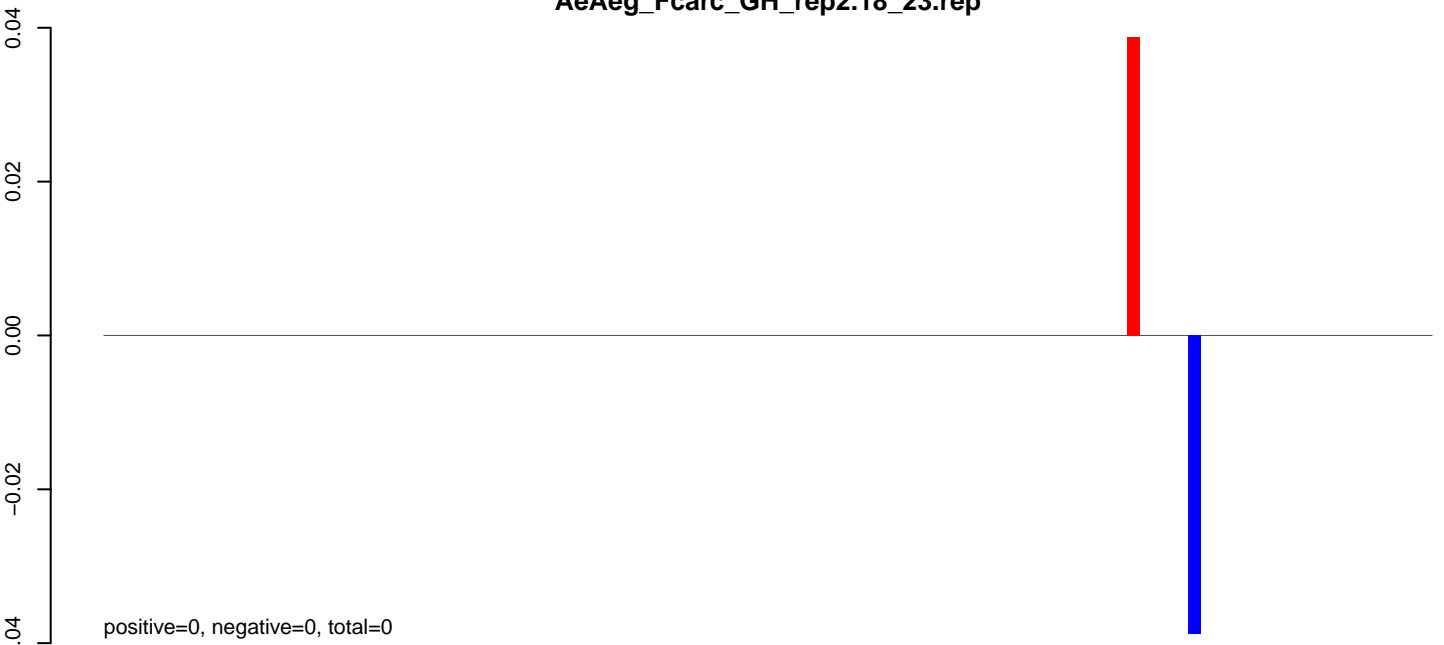
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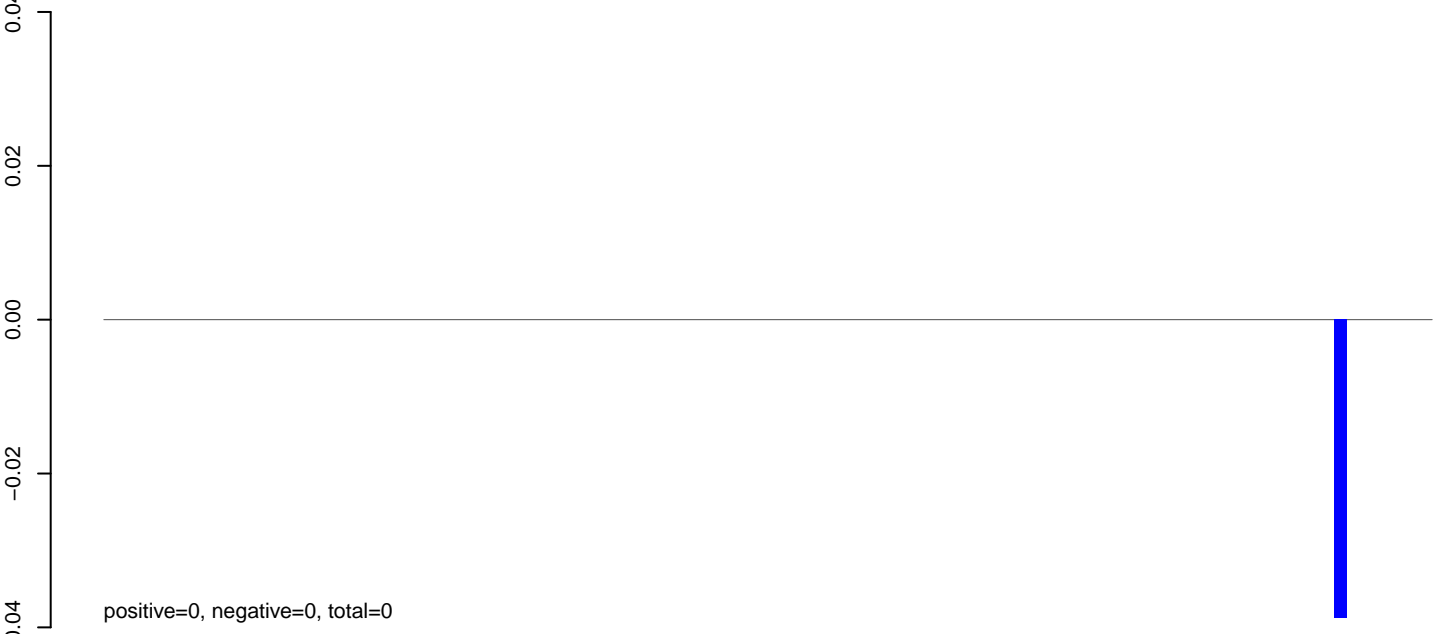
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AeAeg_Fcarc_GH_rep2.18_23.rep



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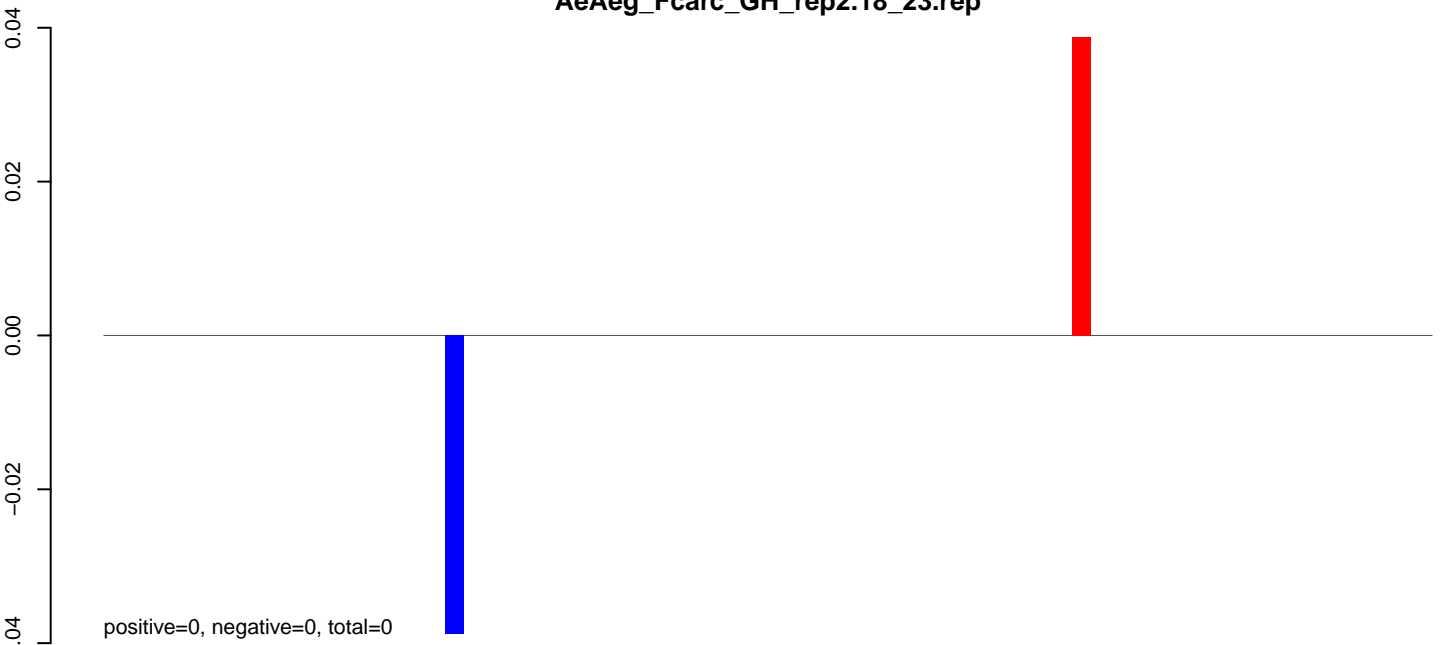


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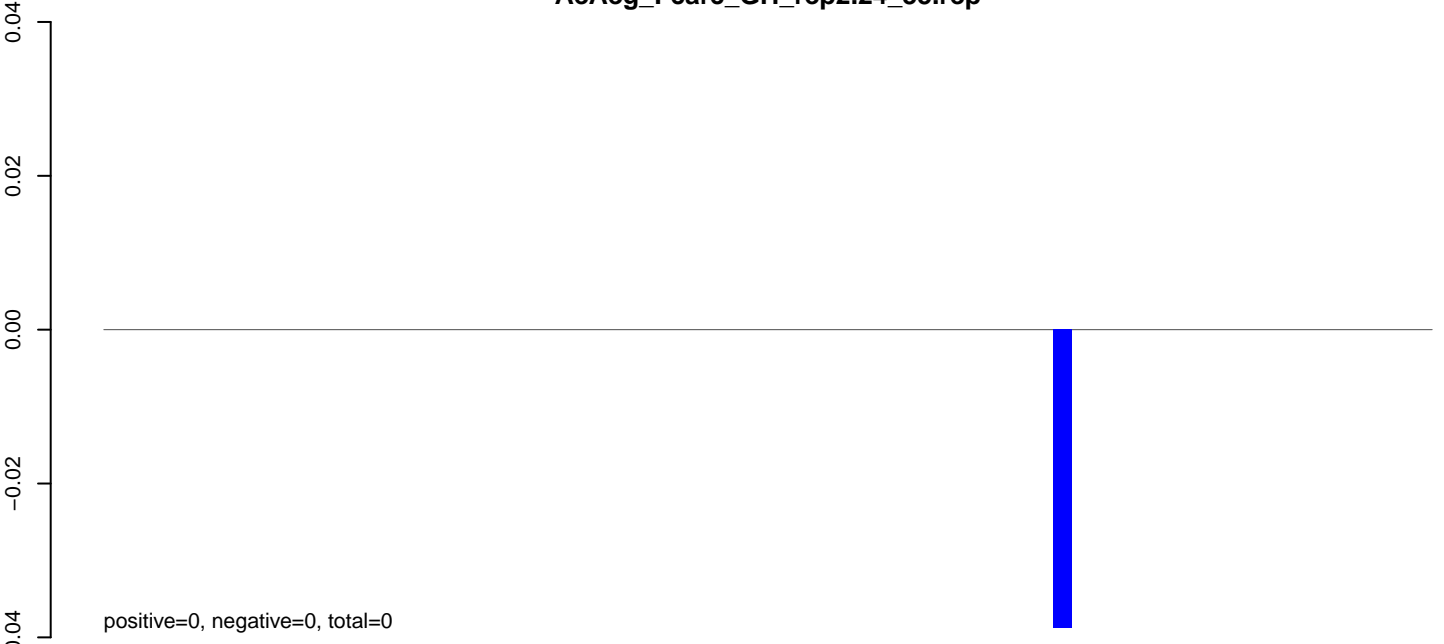


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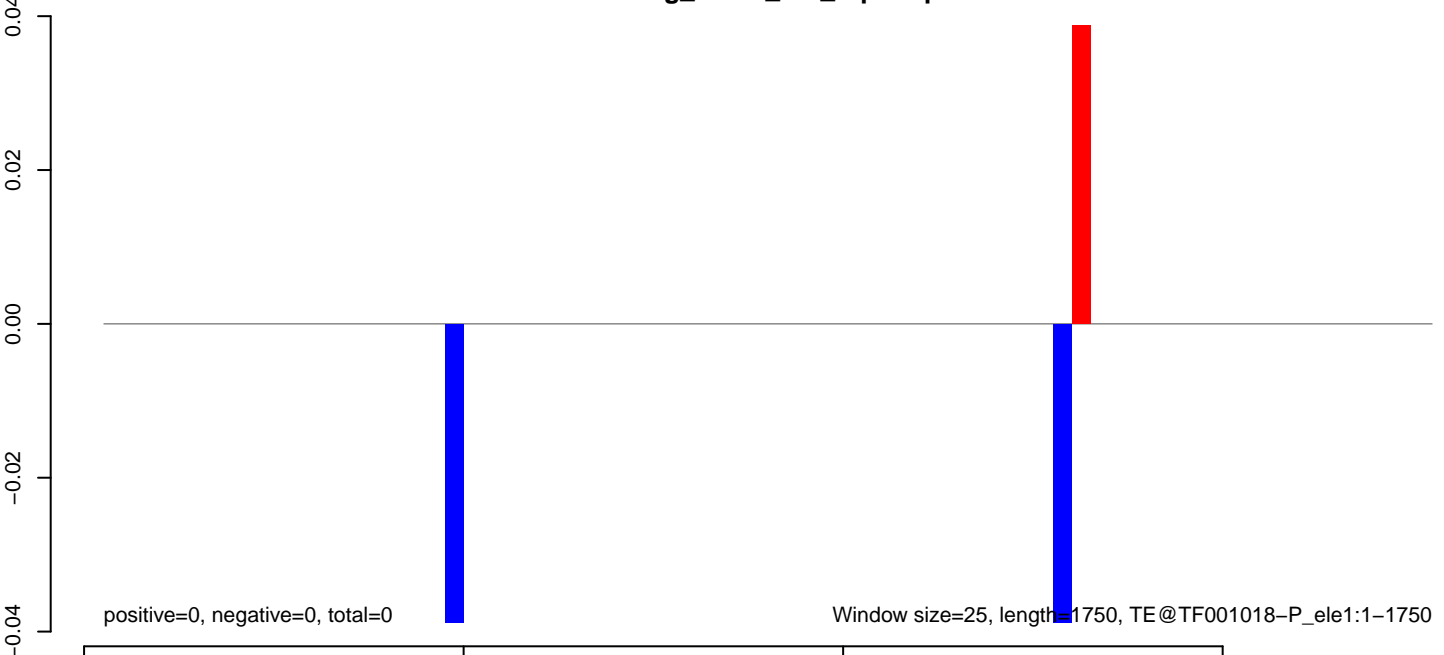
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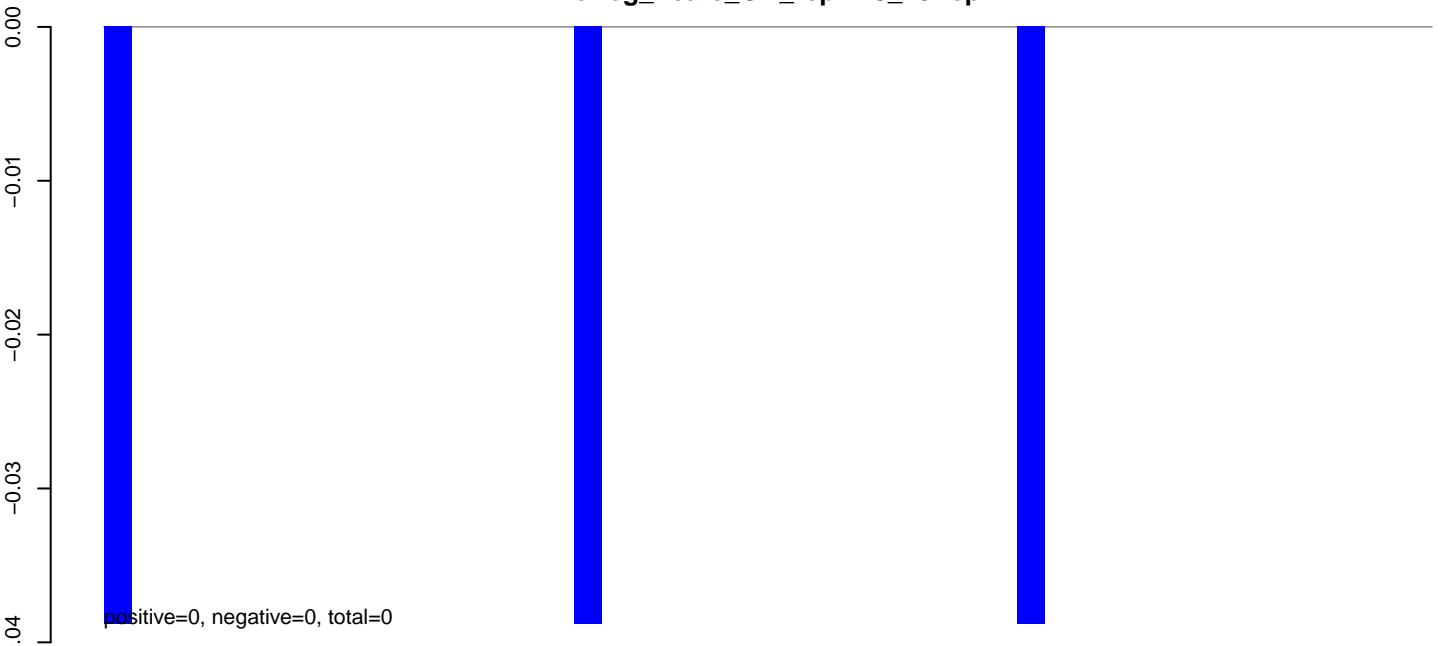
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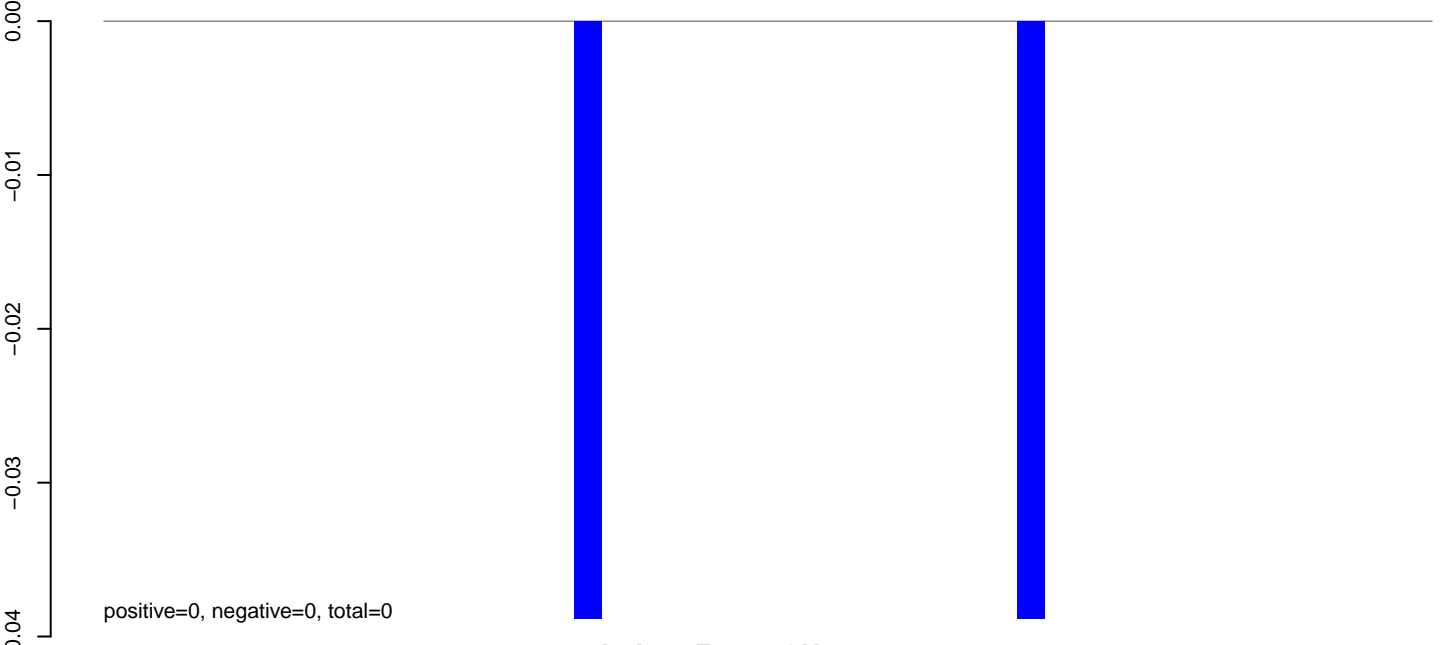
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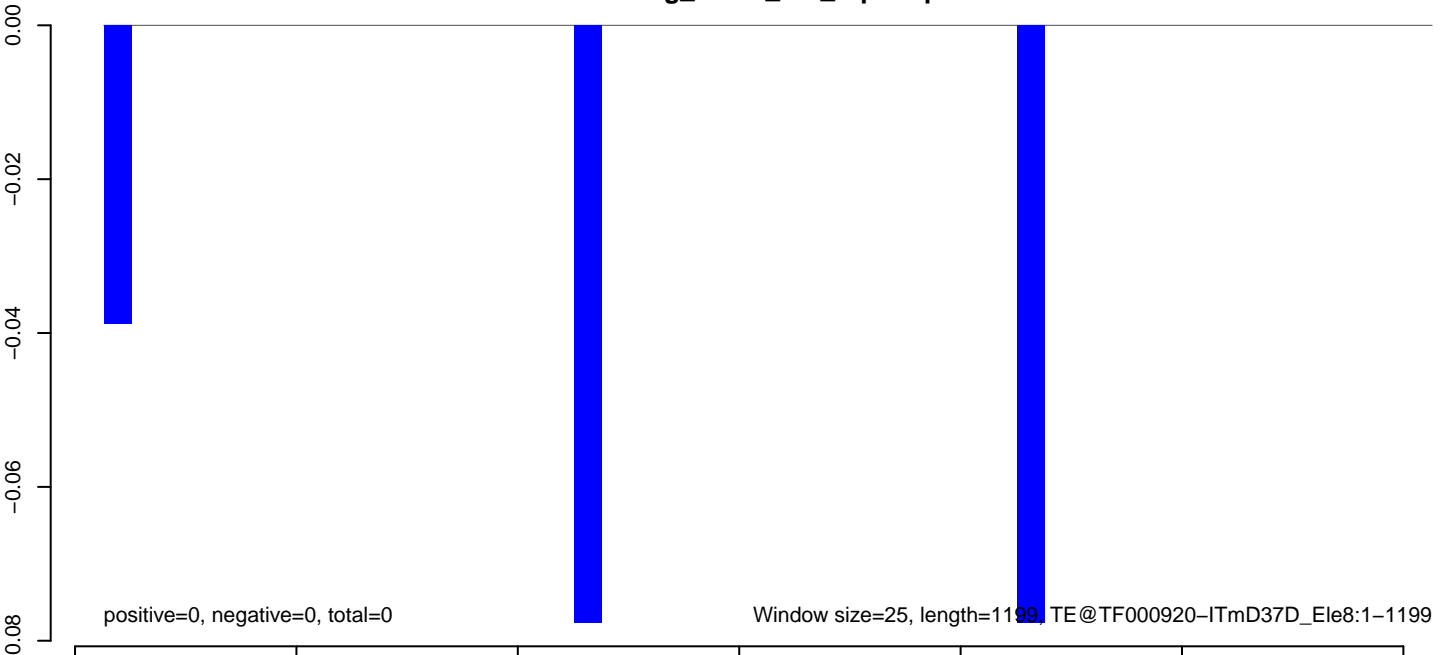
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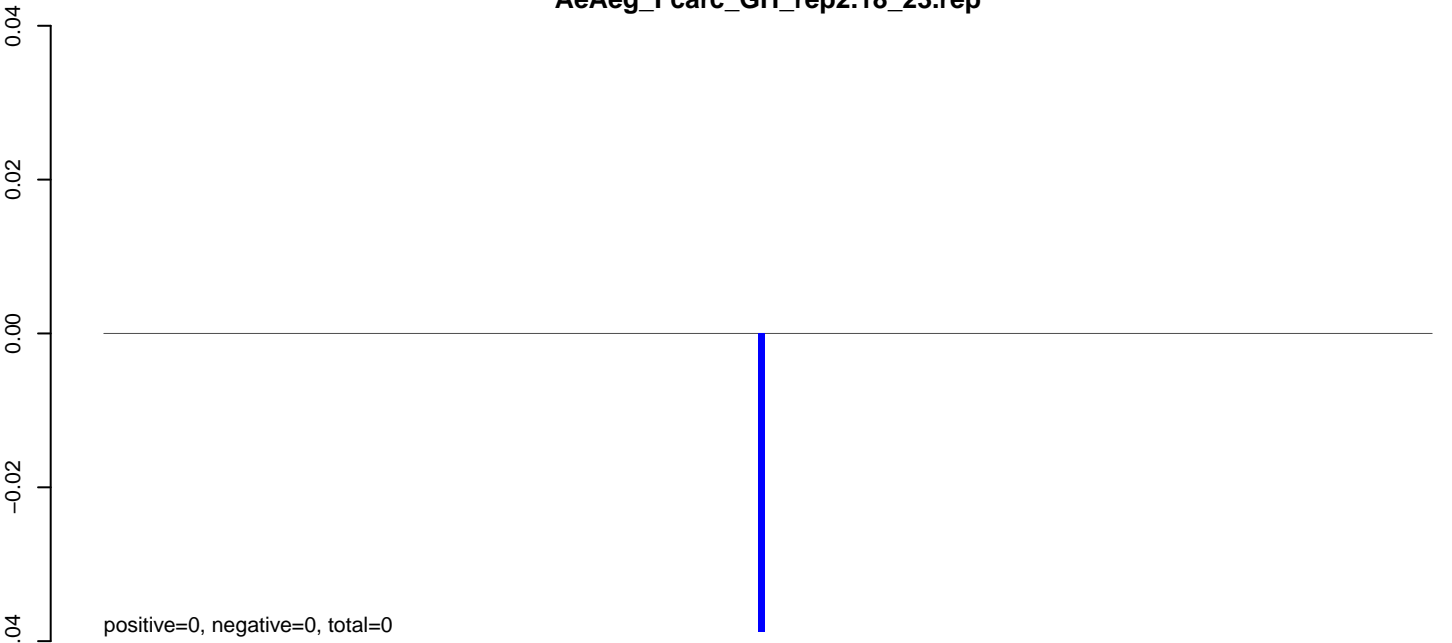
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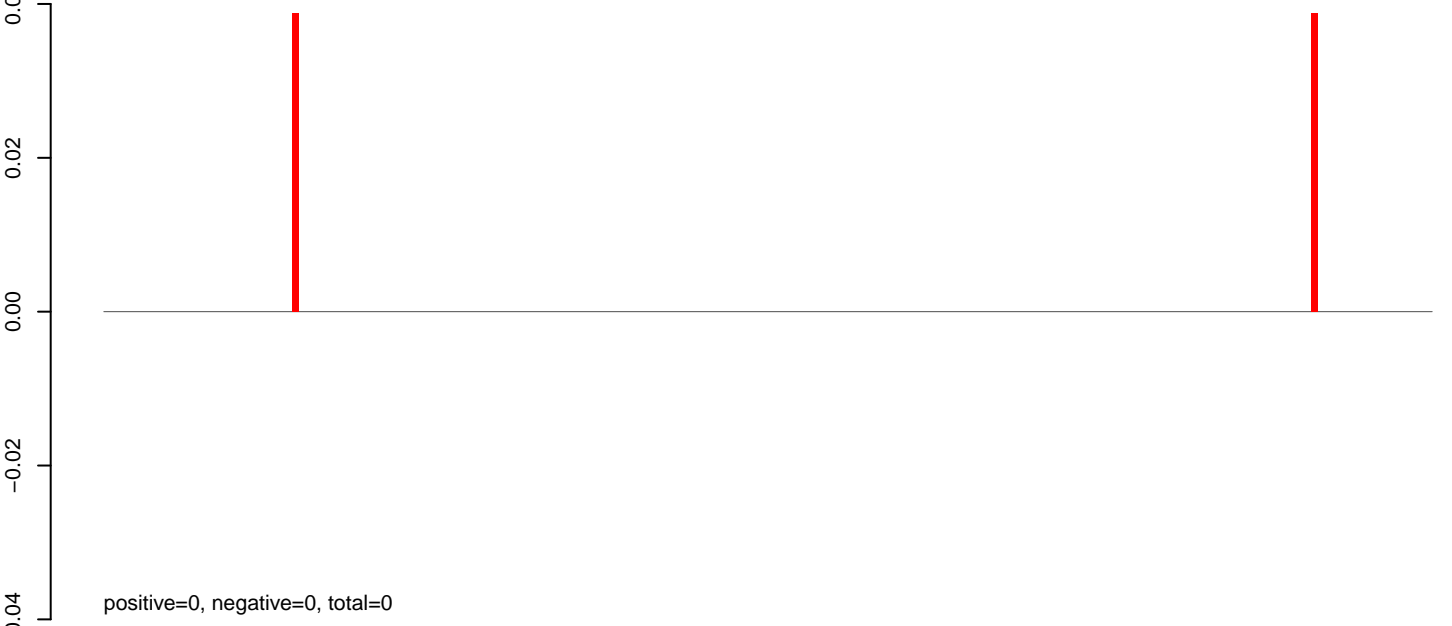
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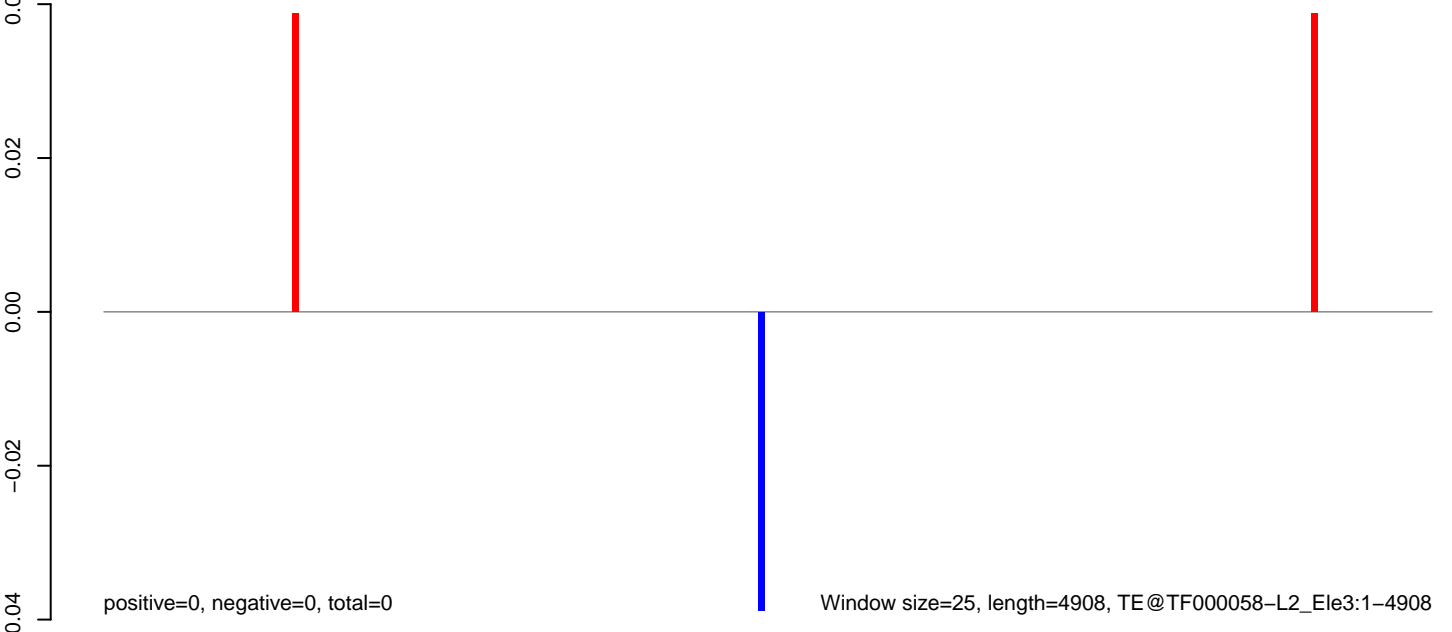
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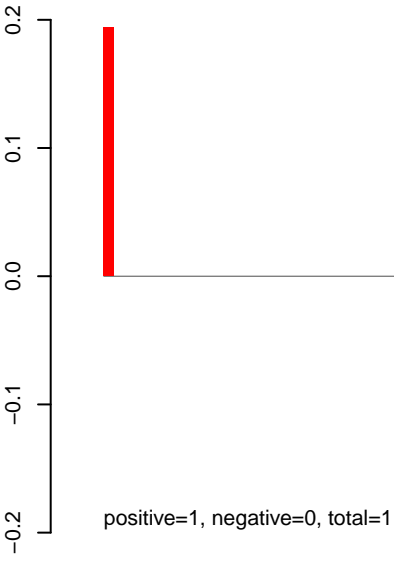


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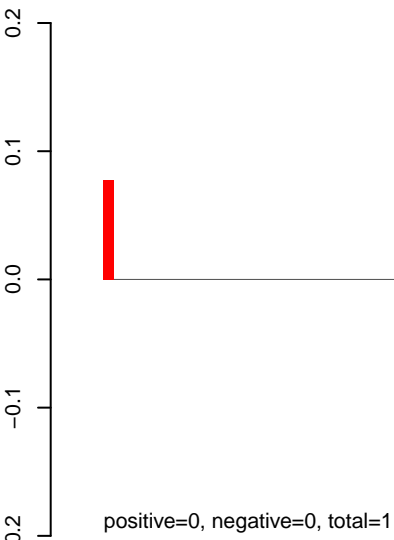


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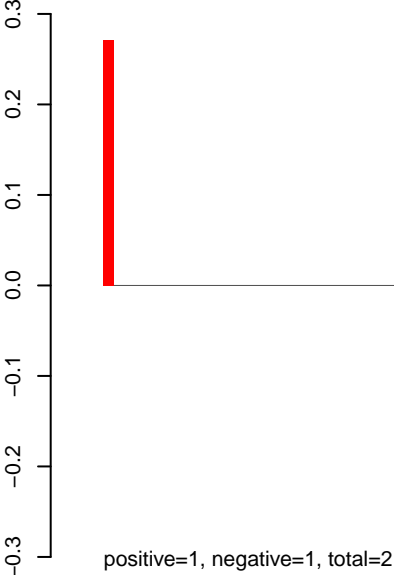
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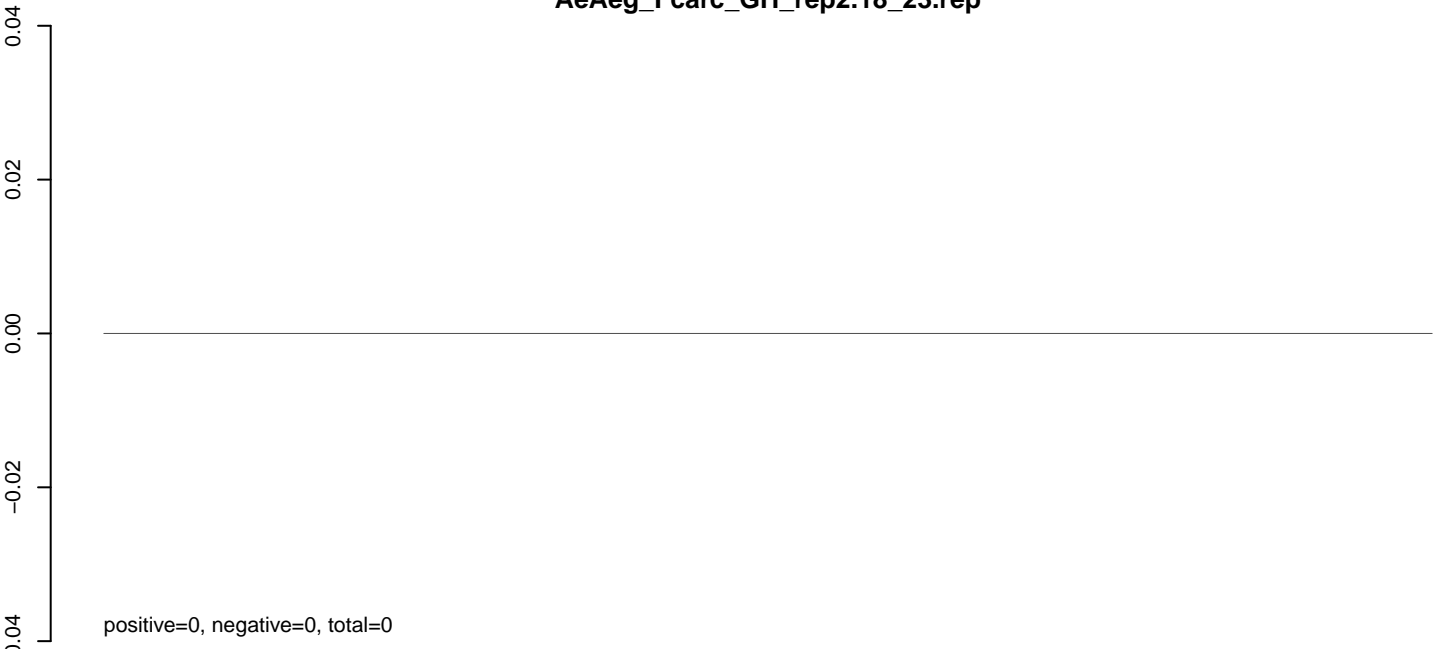
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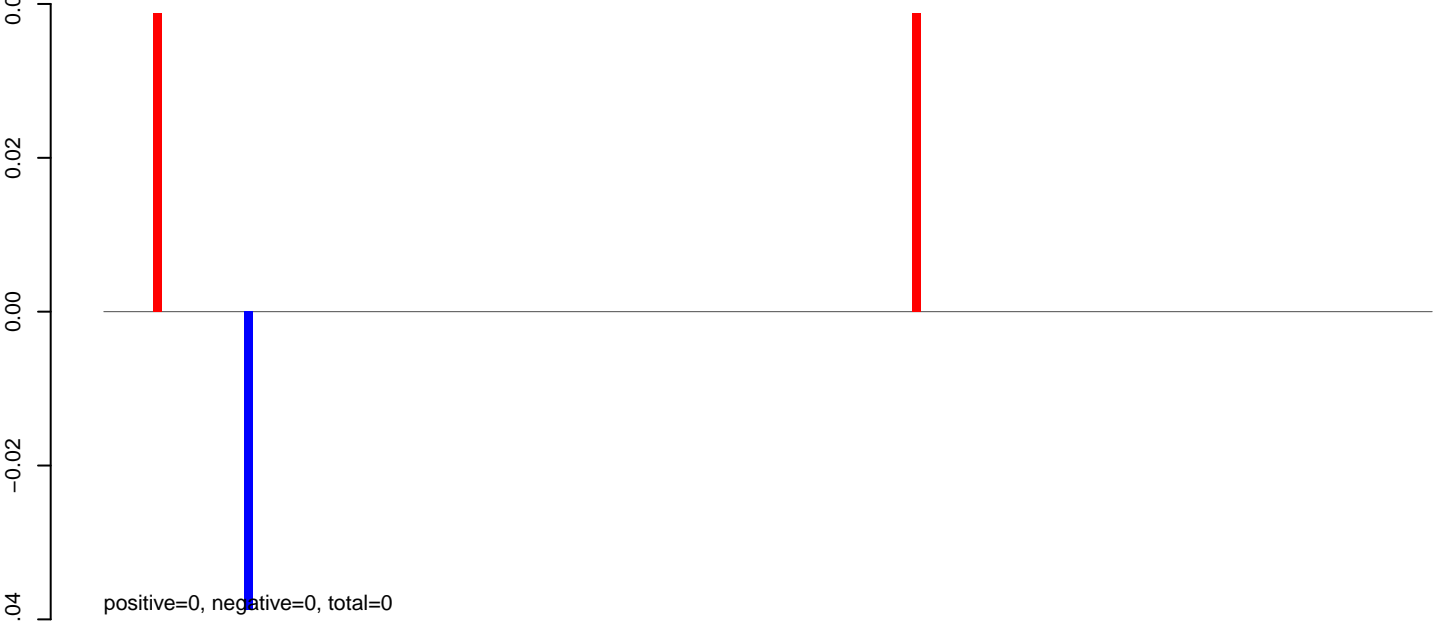
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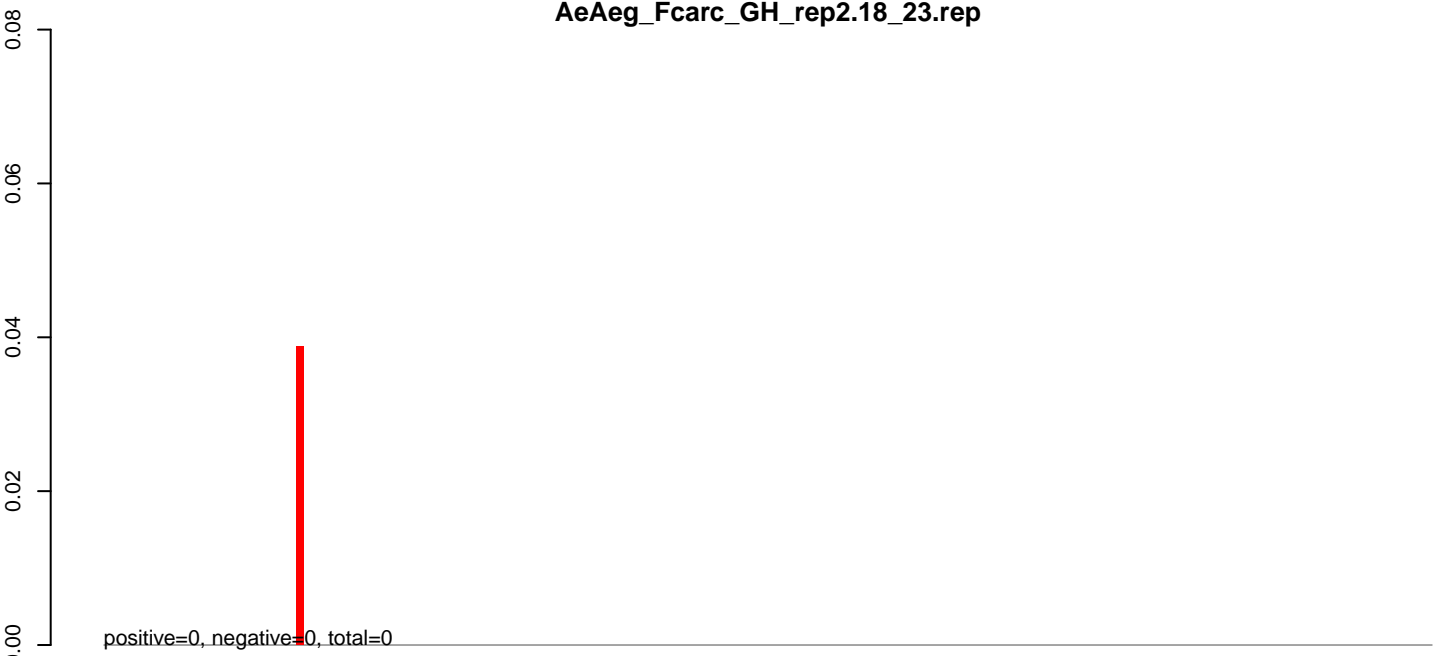
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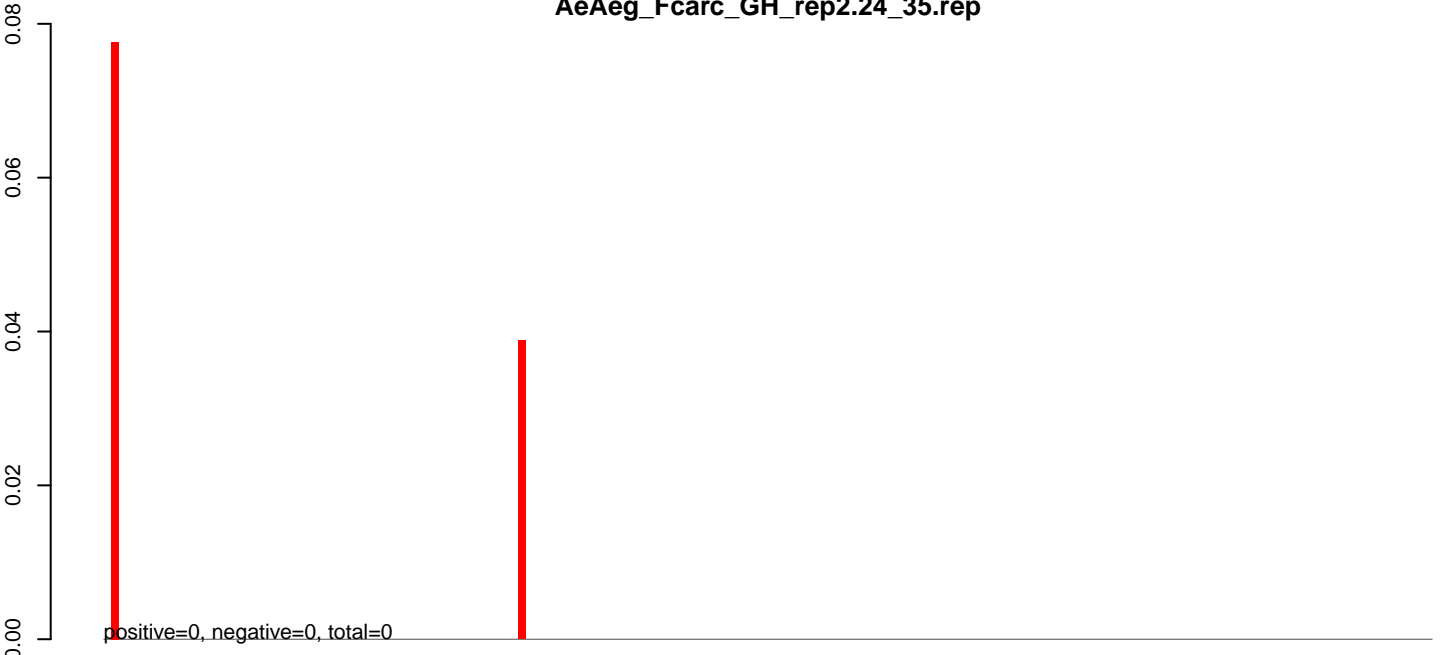
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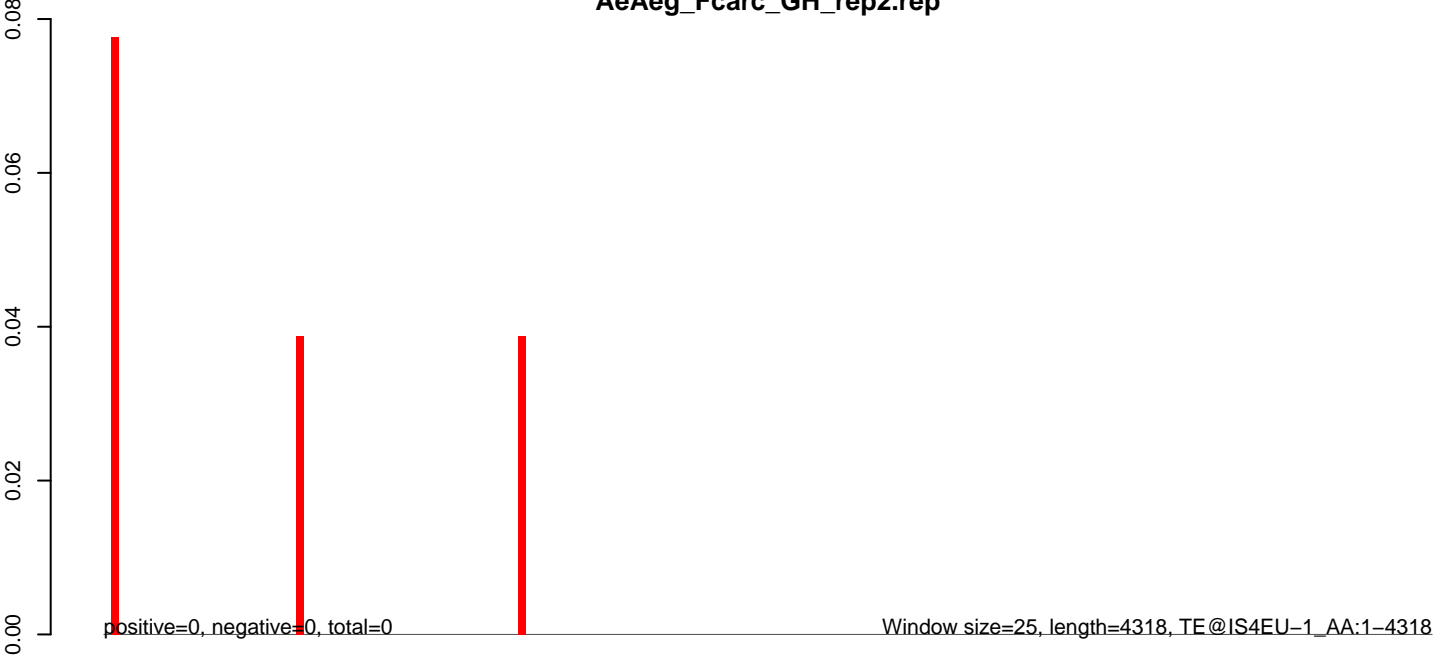
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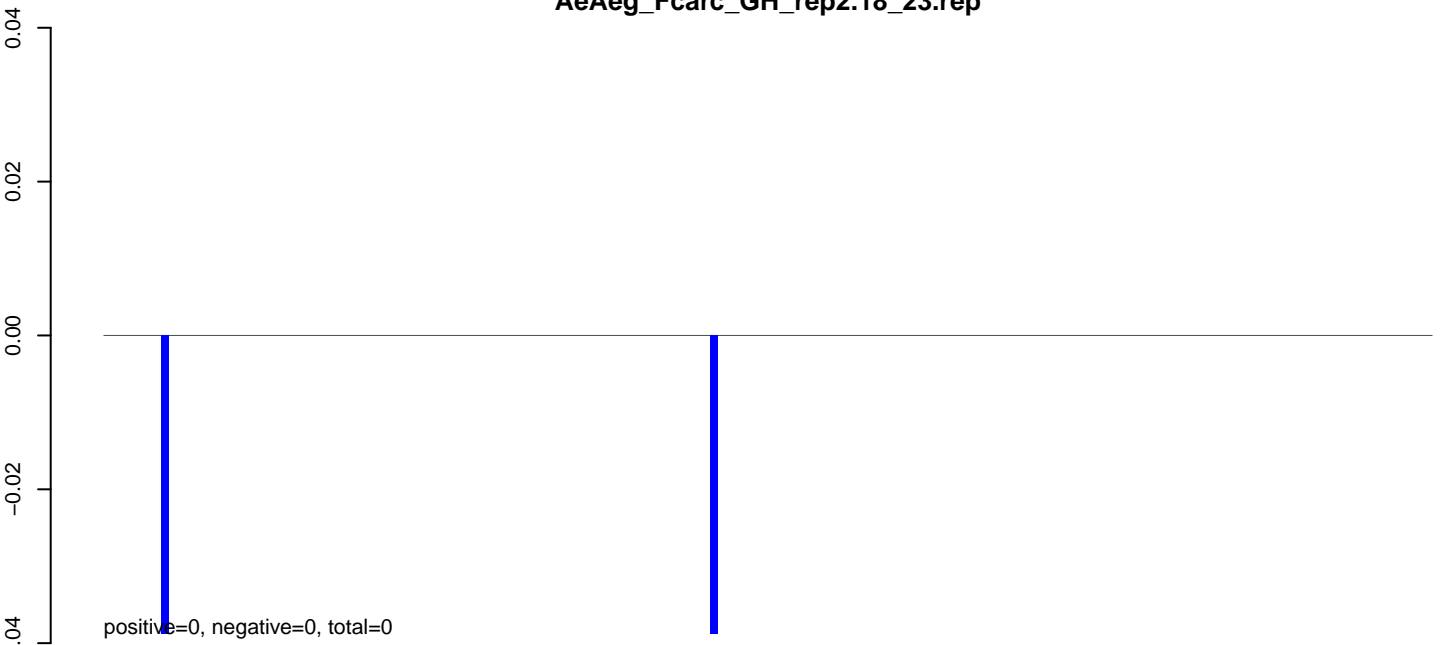
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AeAeg_Fcarc_GH_rep2.rep

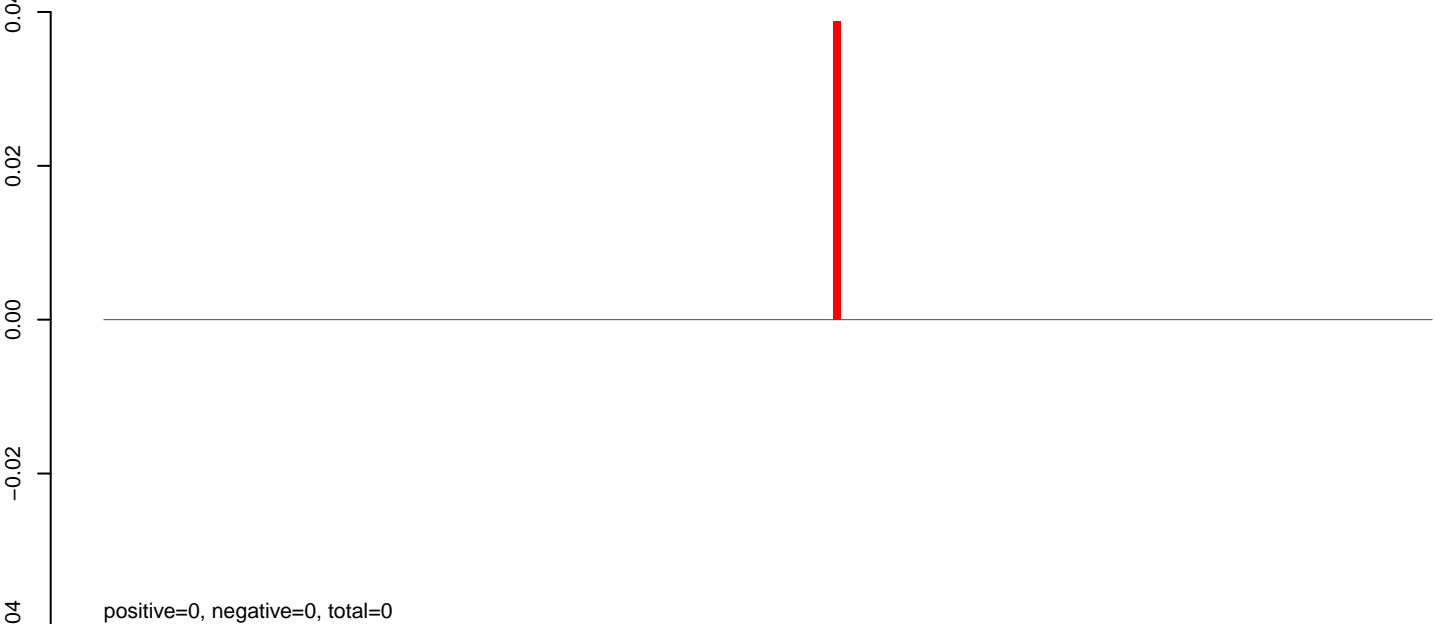


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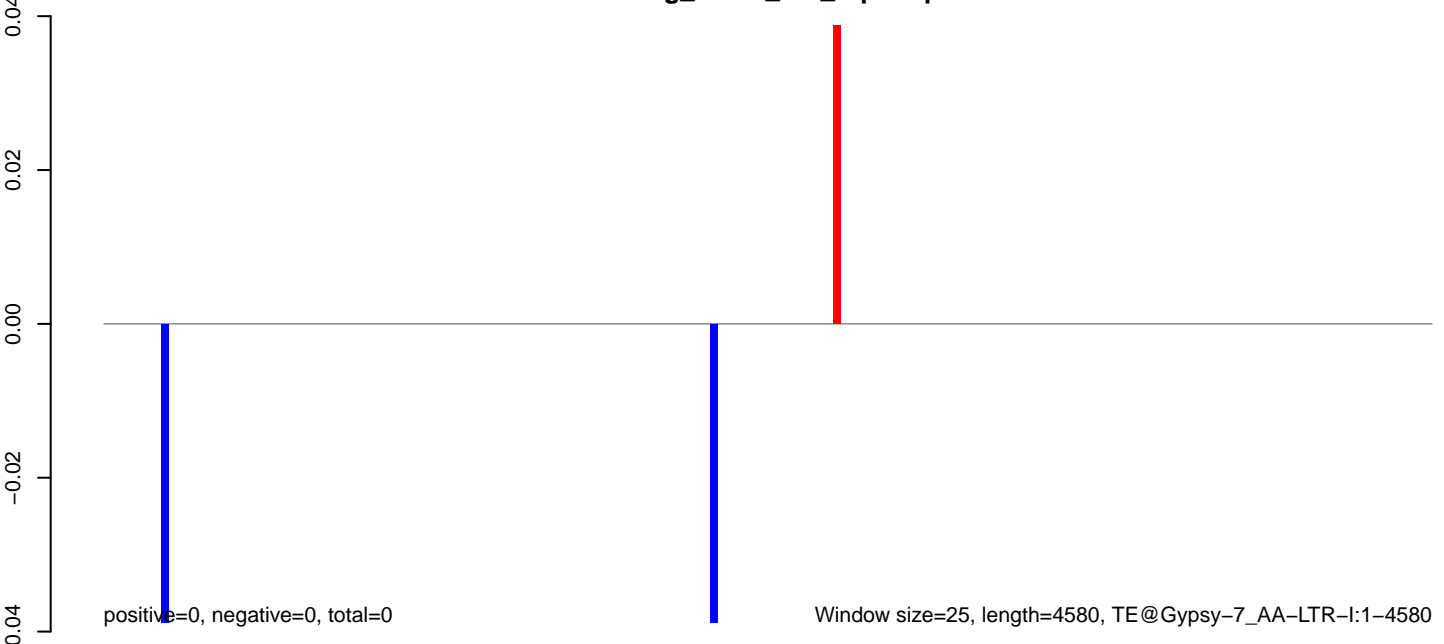
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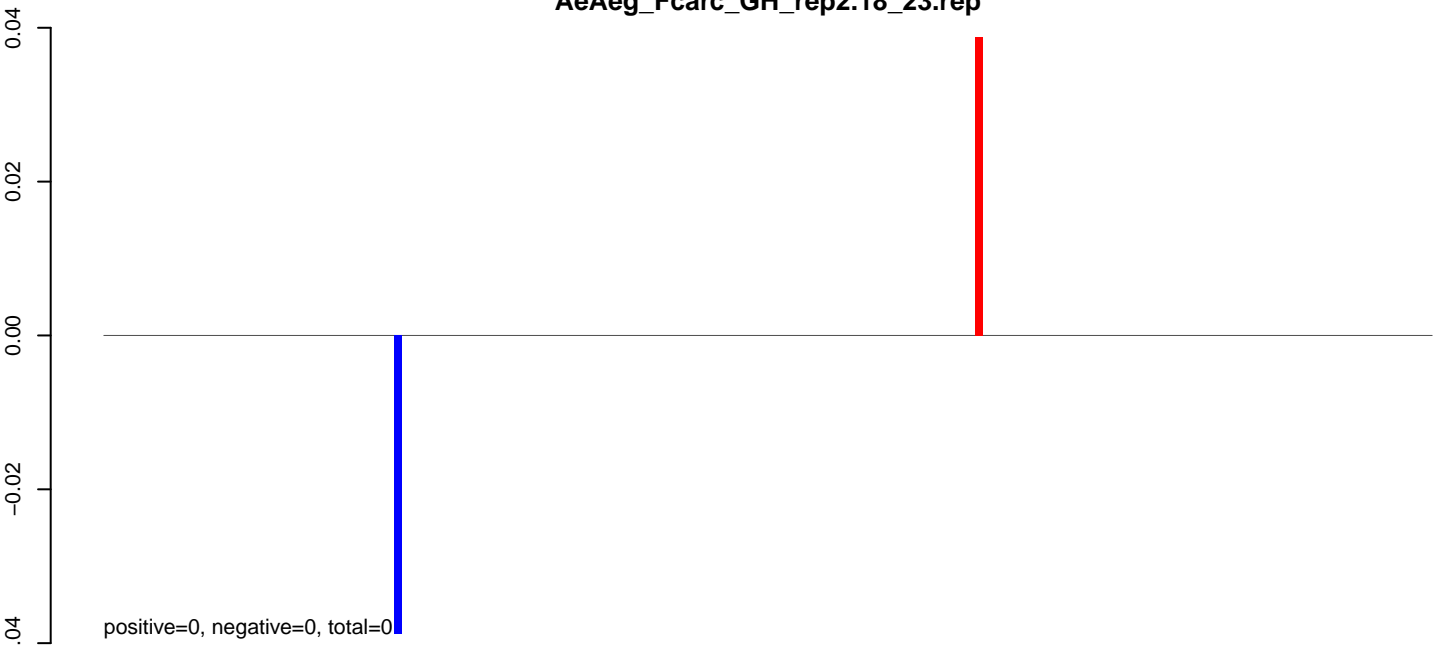
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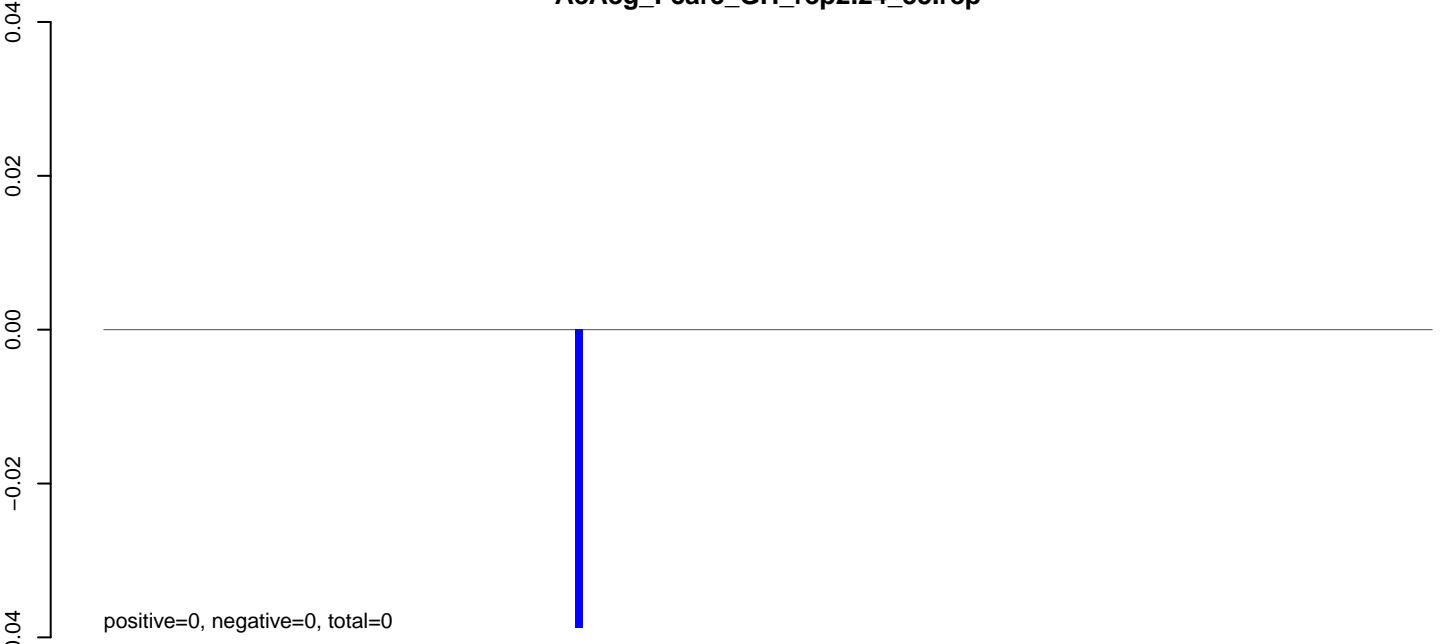
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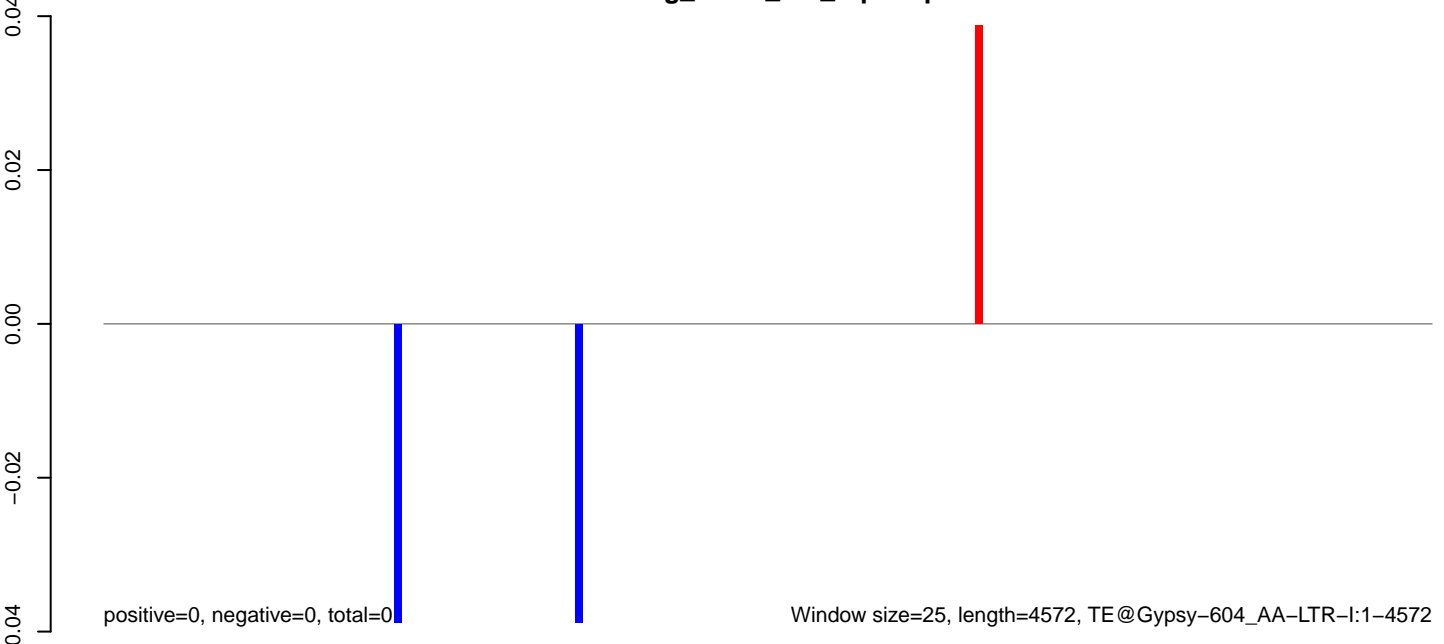
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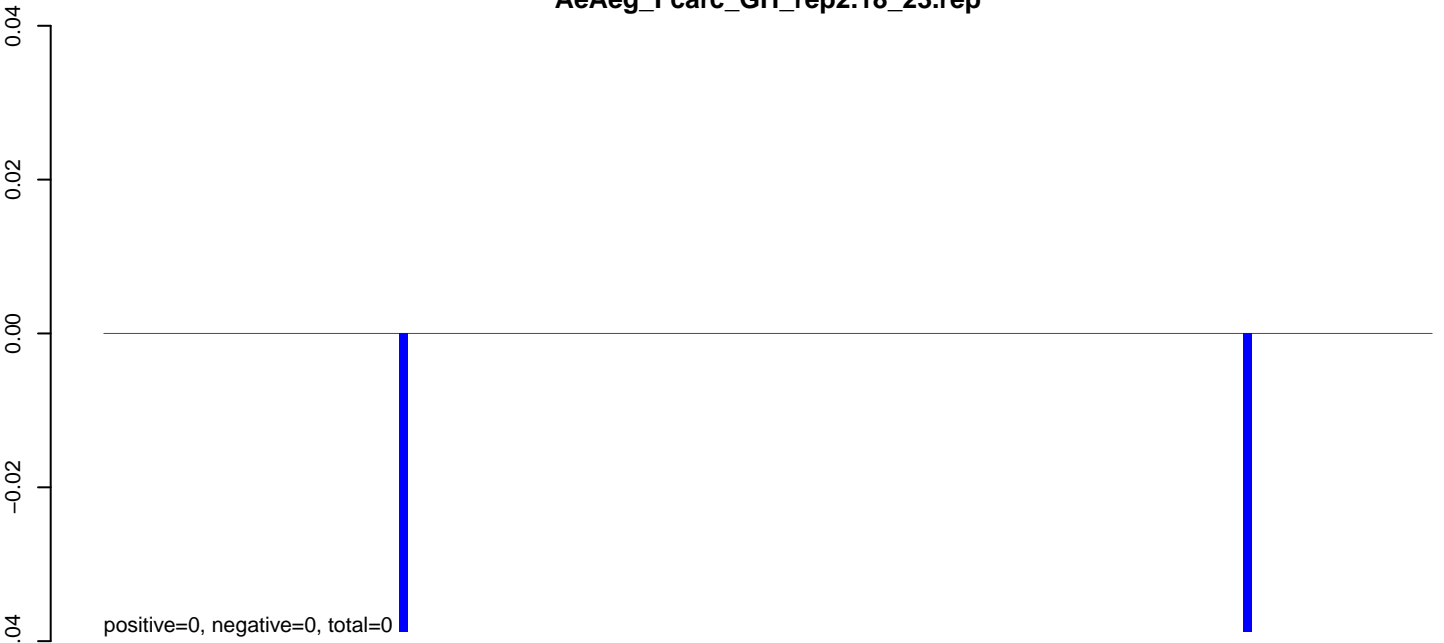


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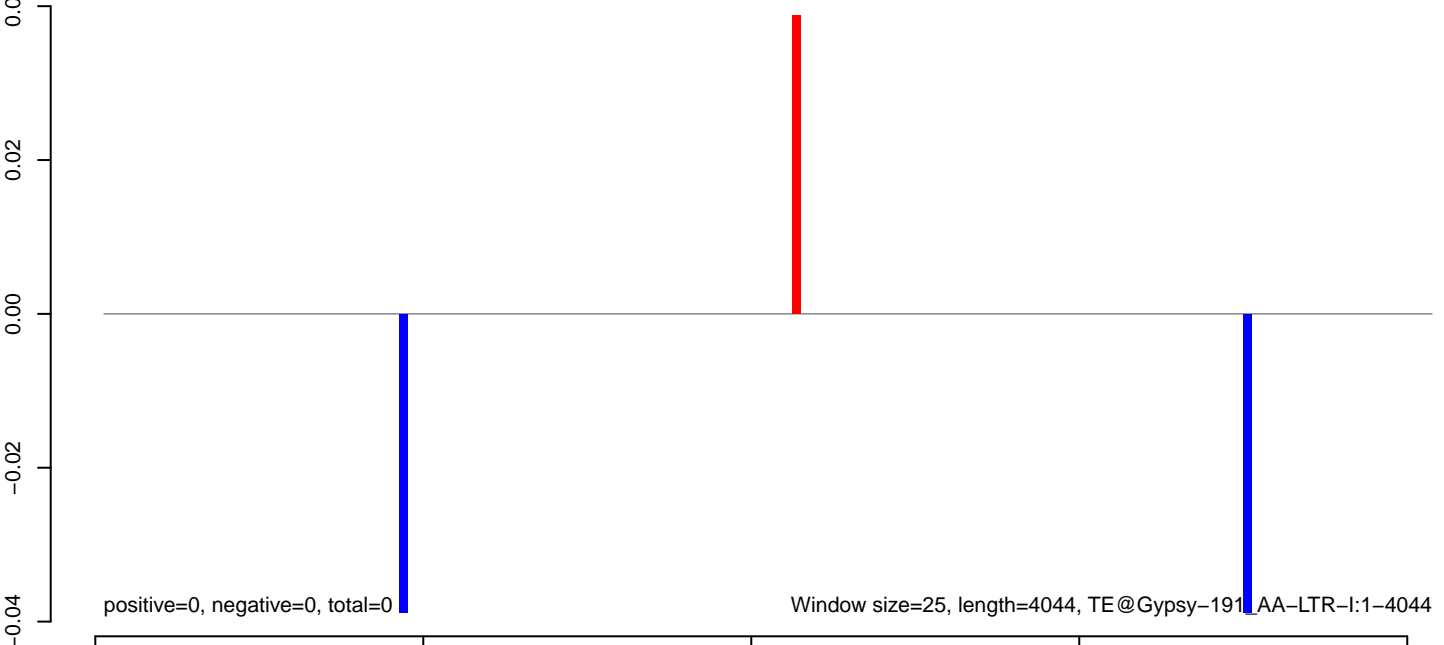
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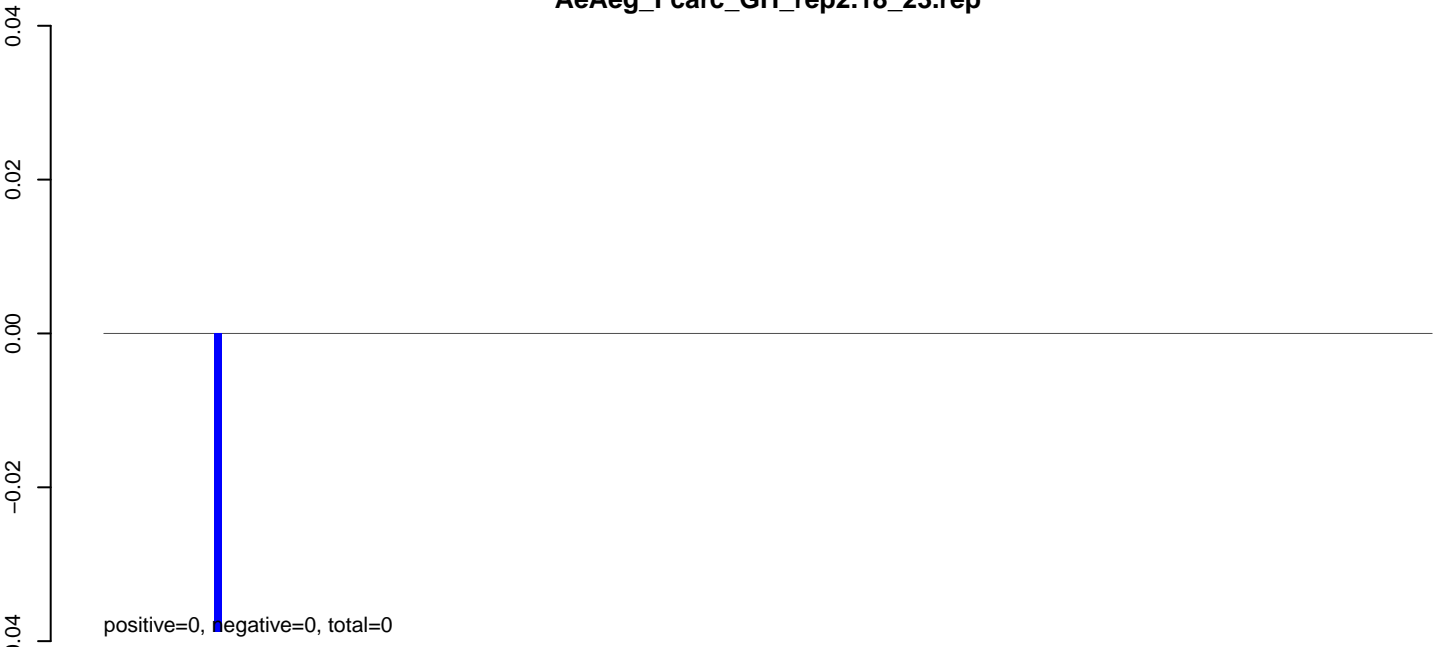
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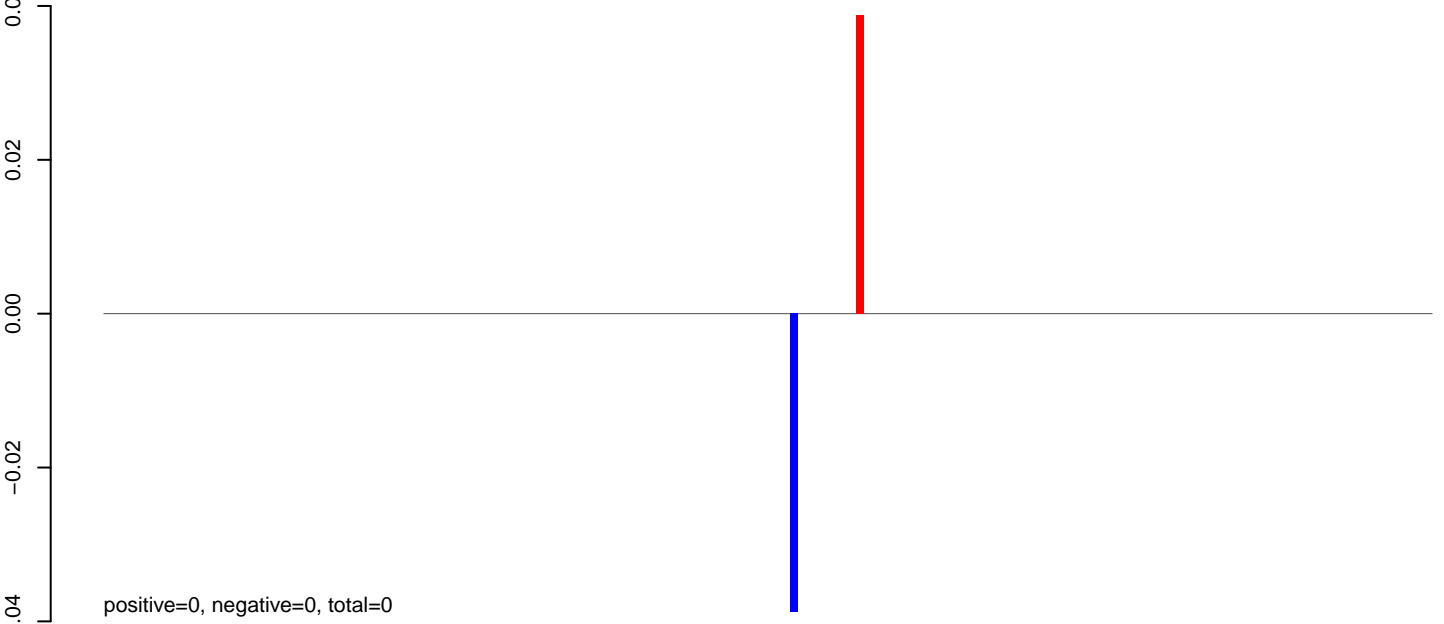
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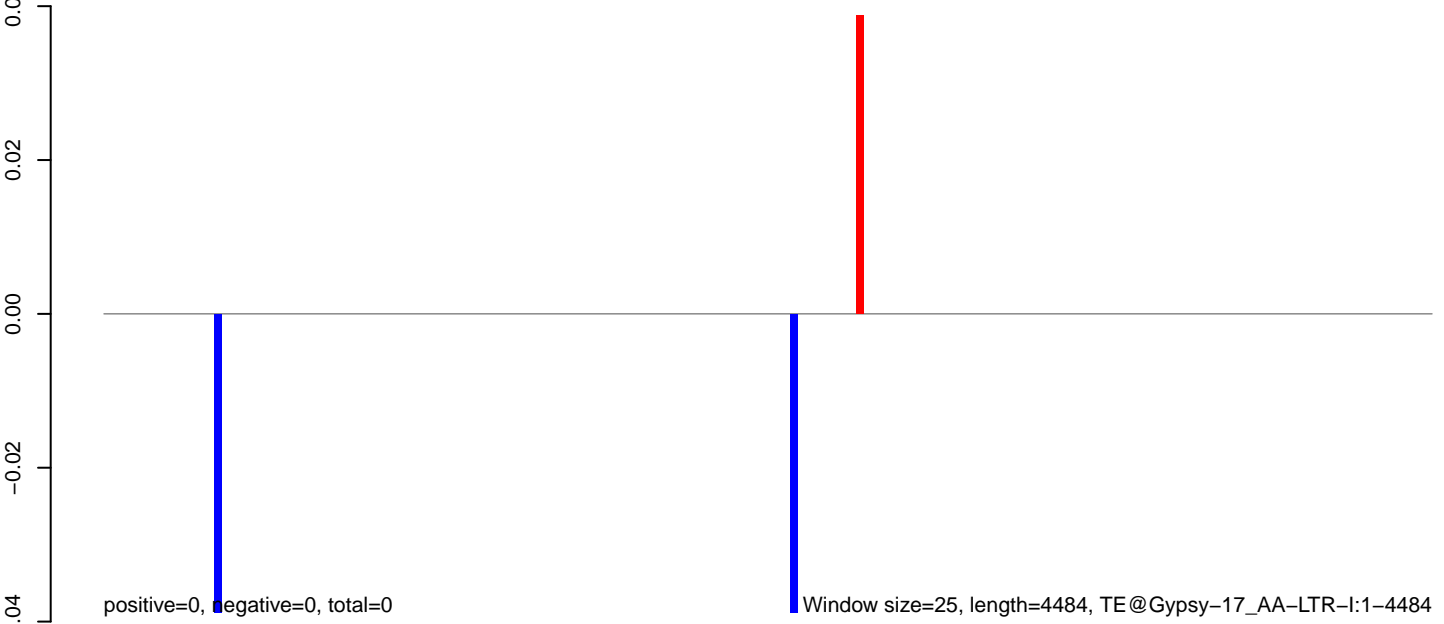
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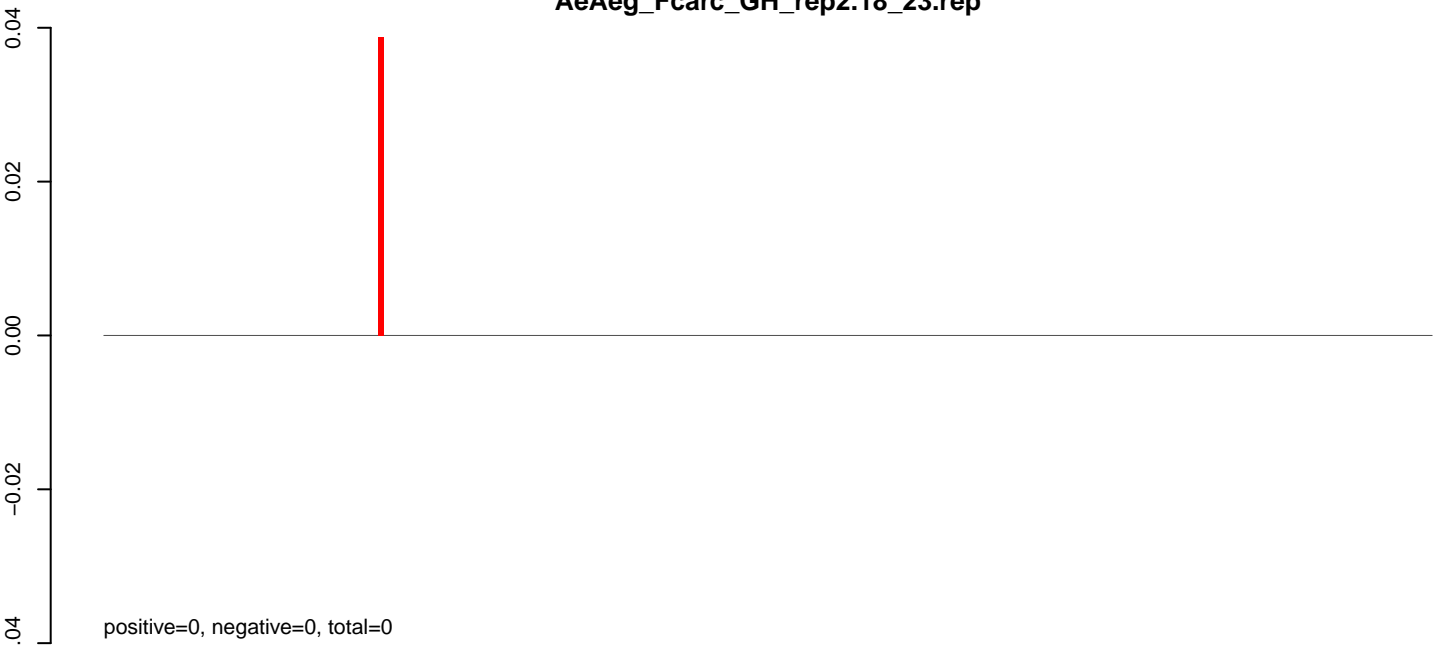


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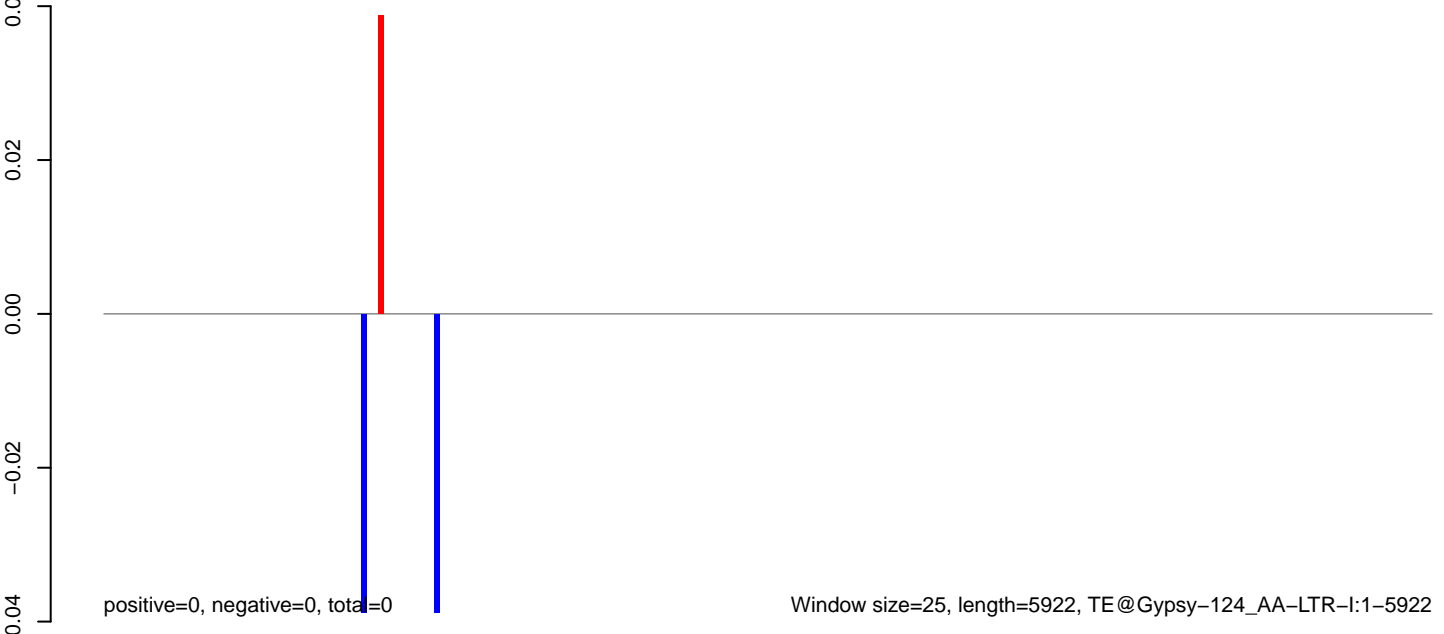
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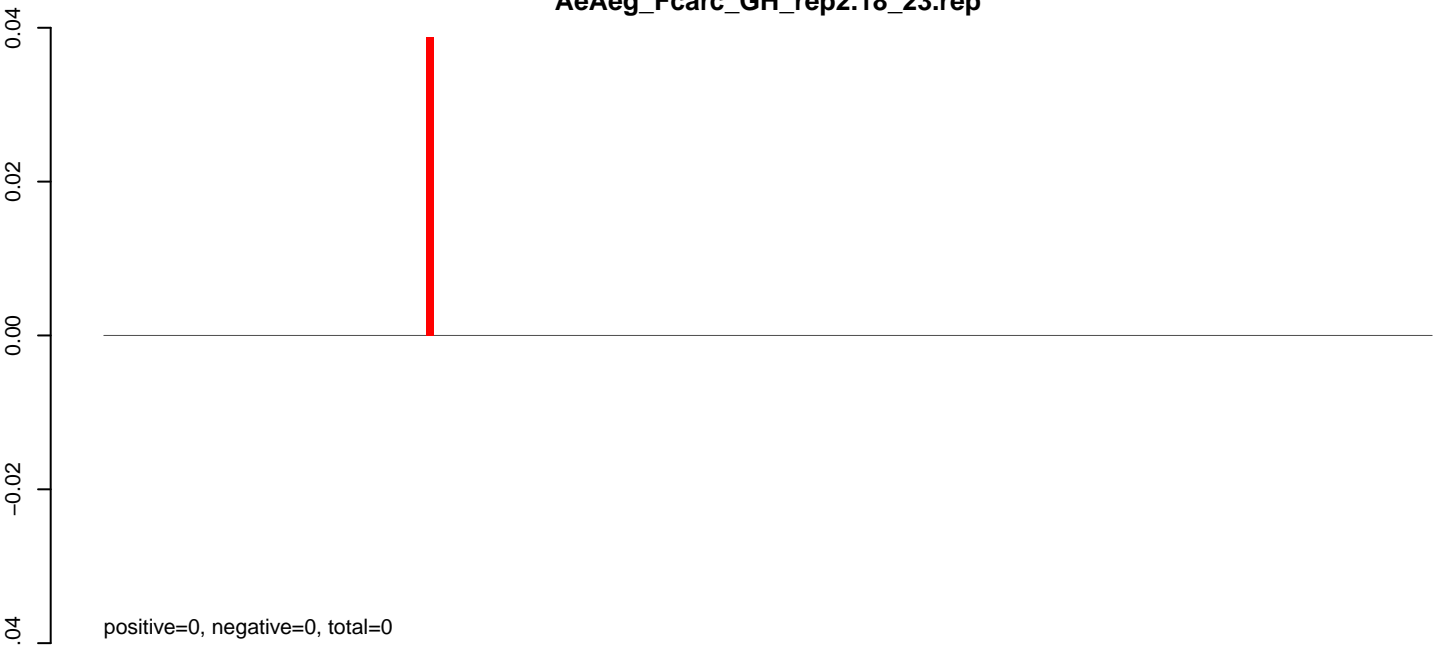
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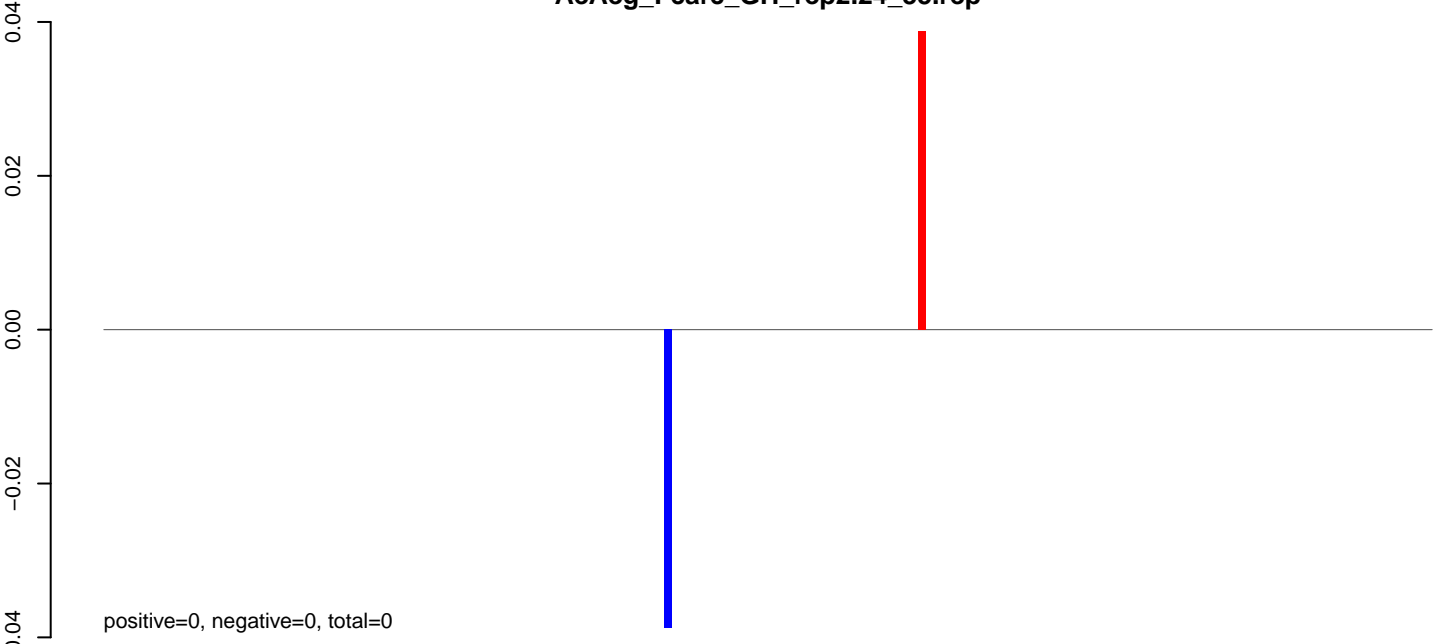
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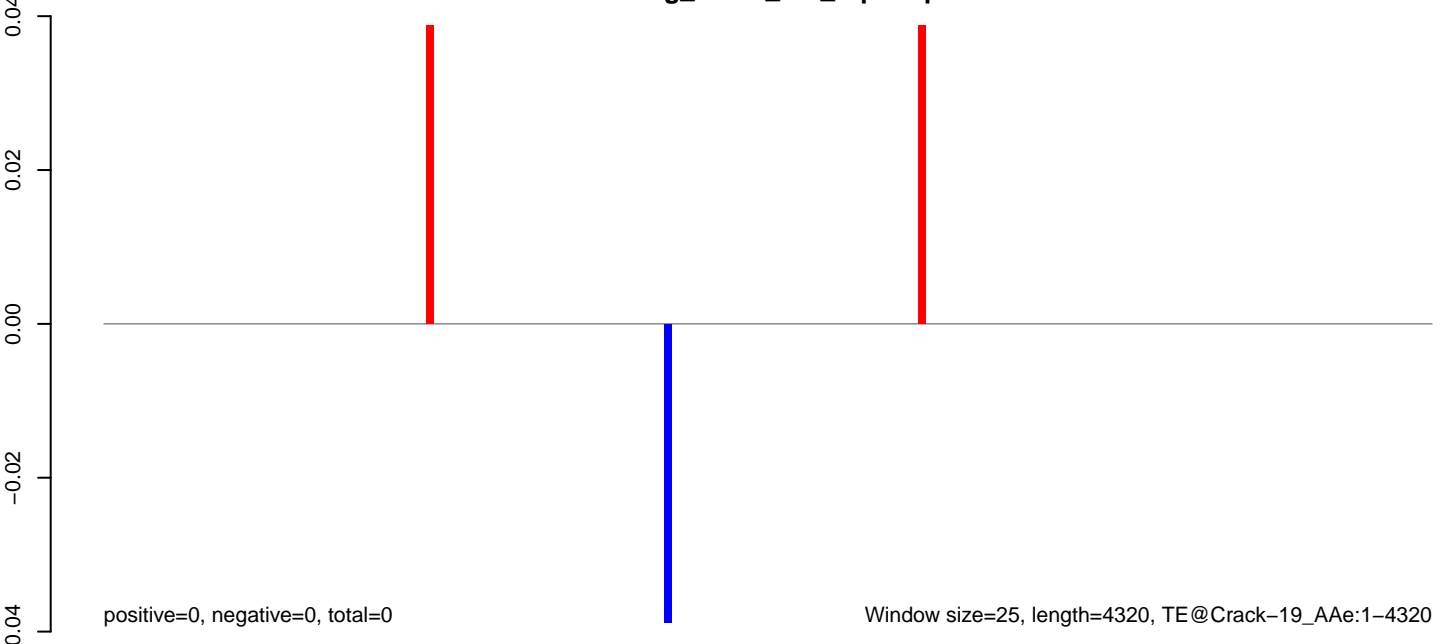
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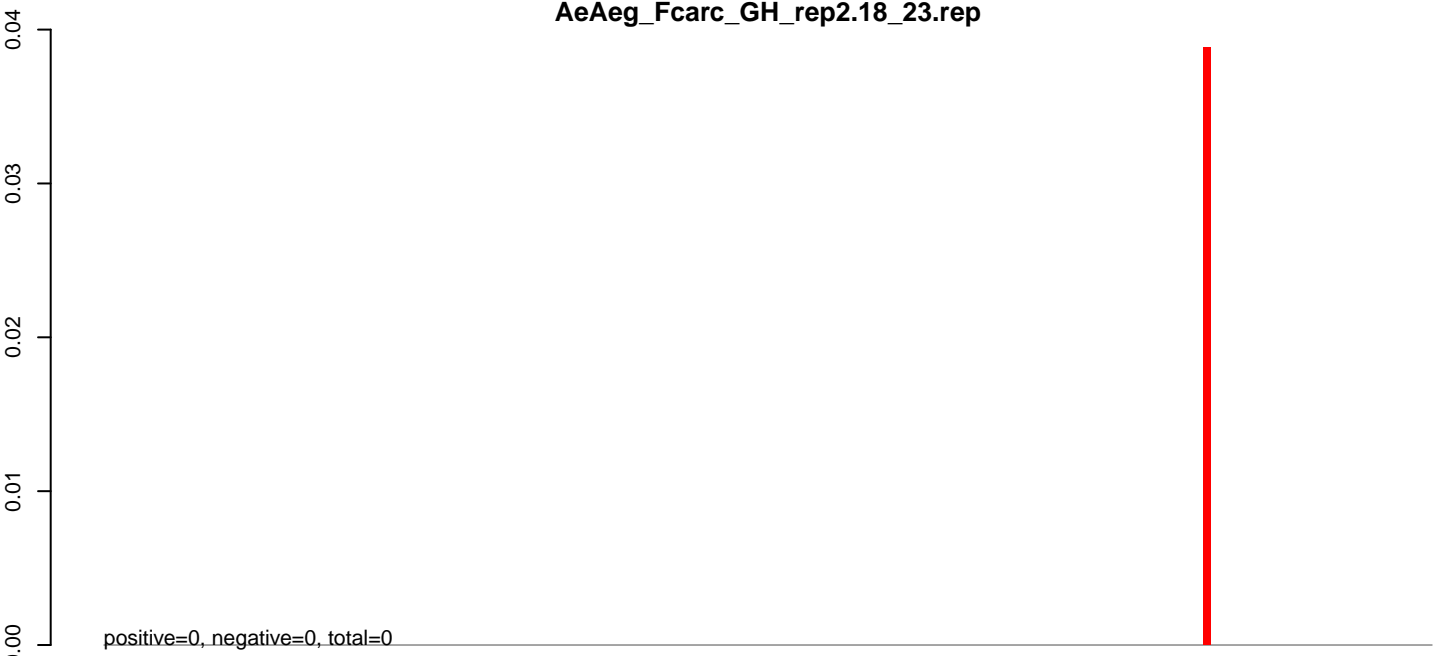
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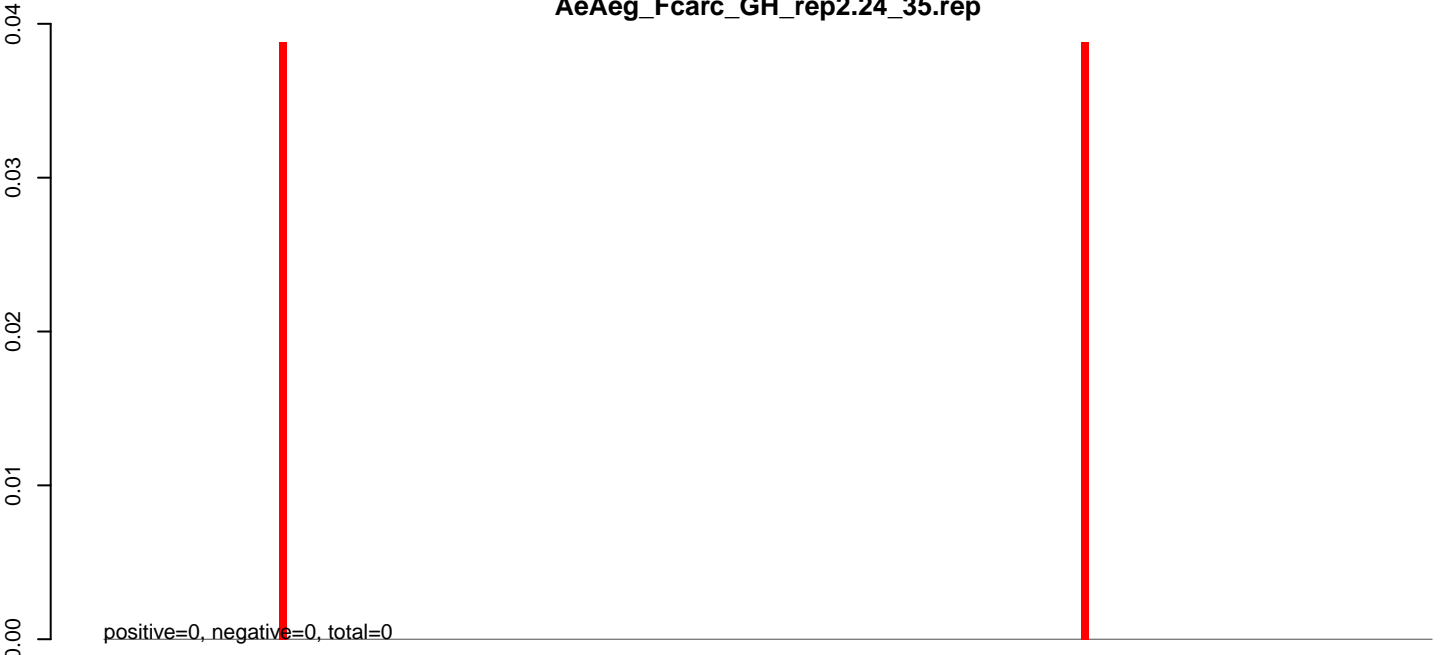
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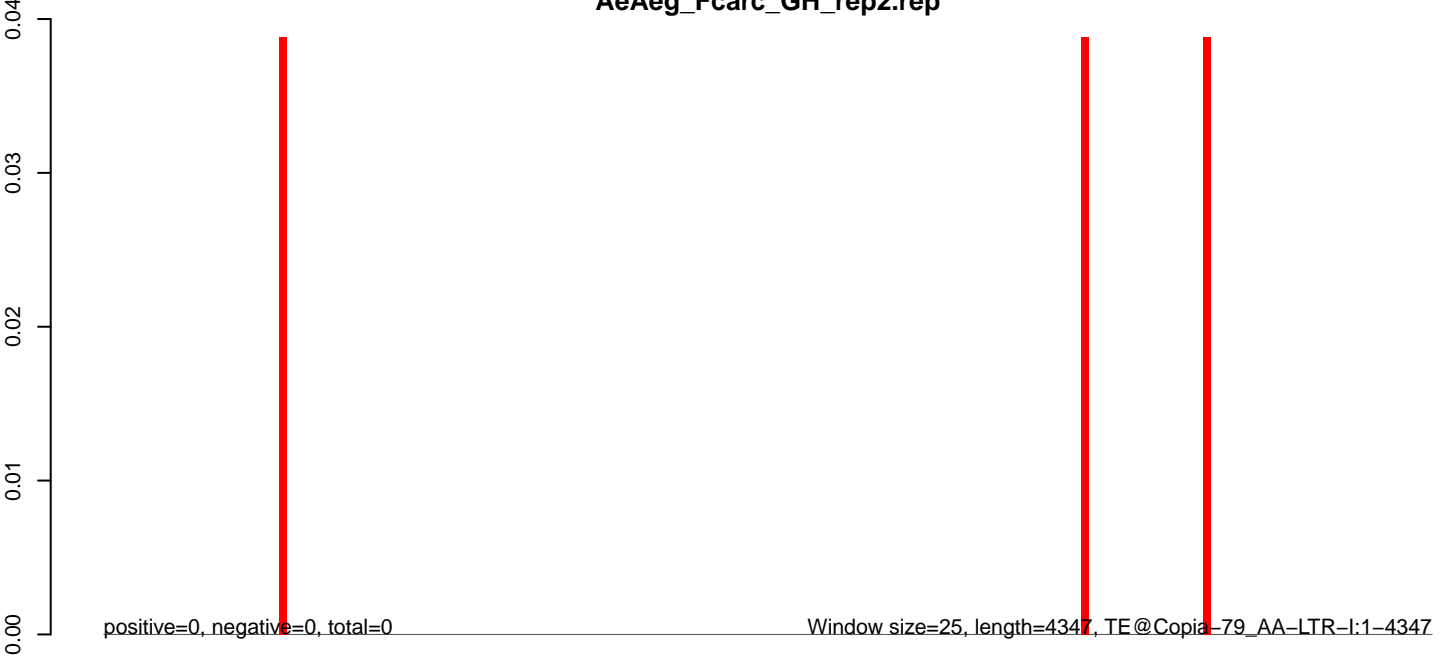
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AeAeg_Fcarc_GH_rep2.rep

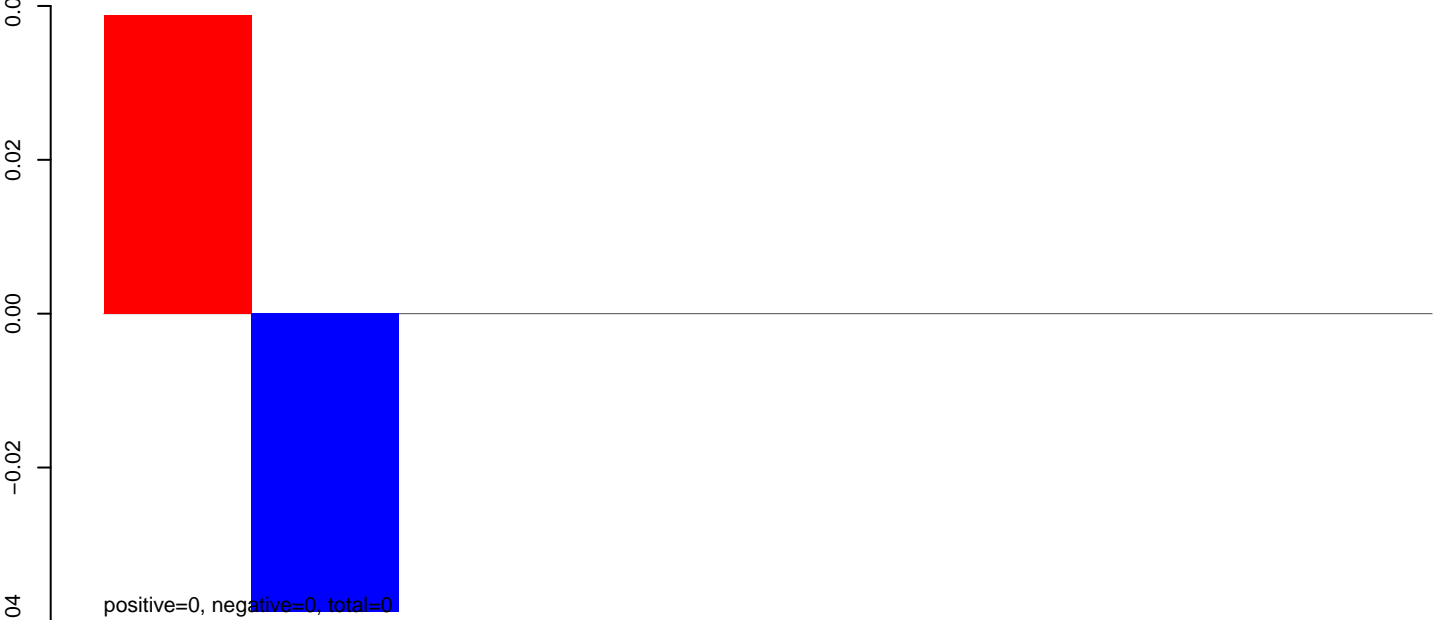


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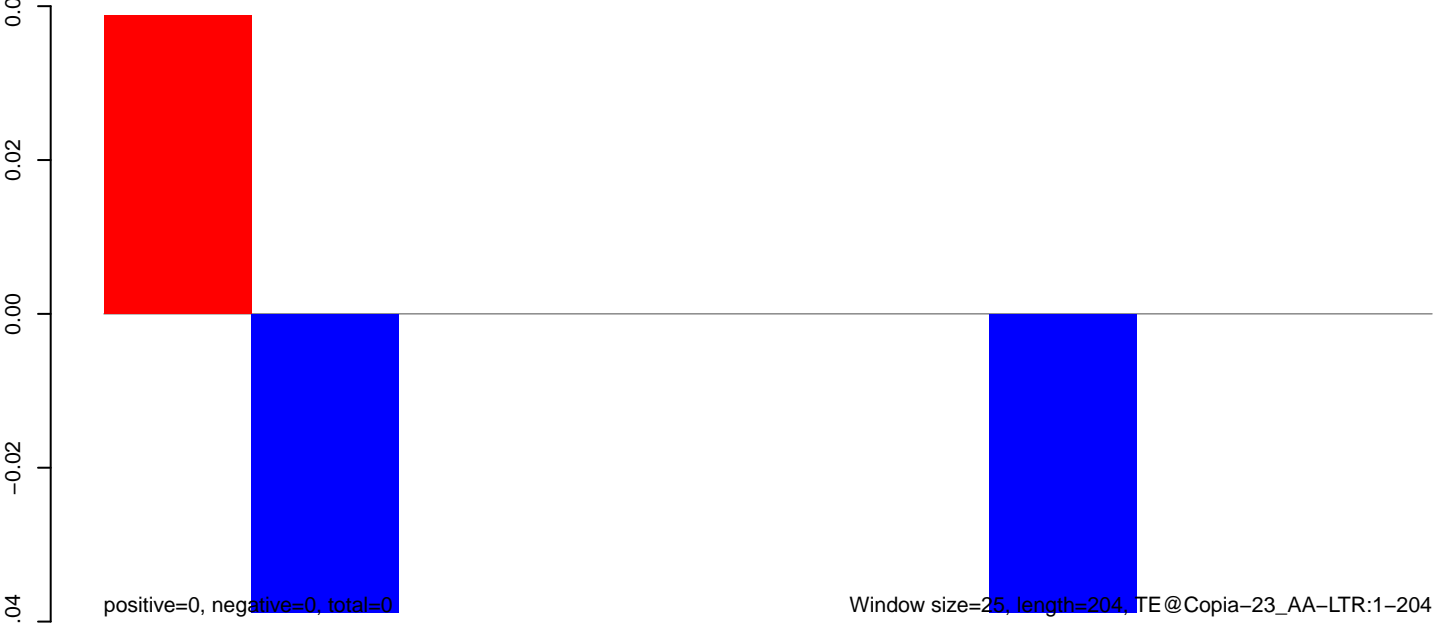
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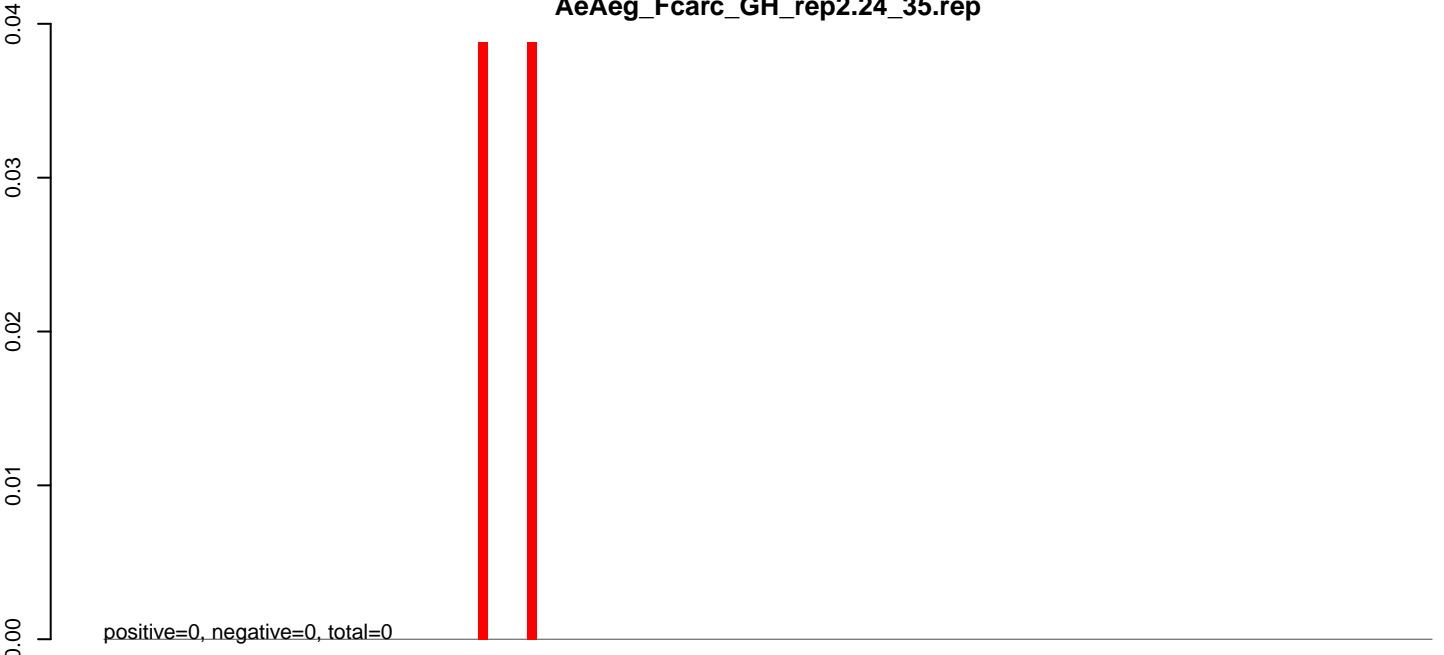
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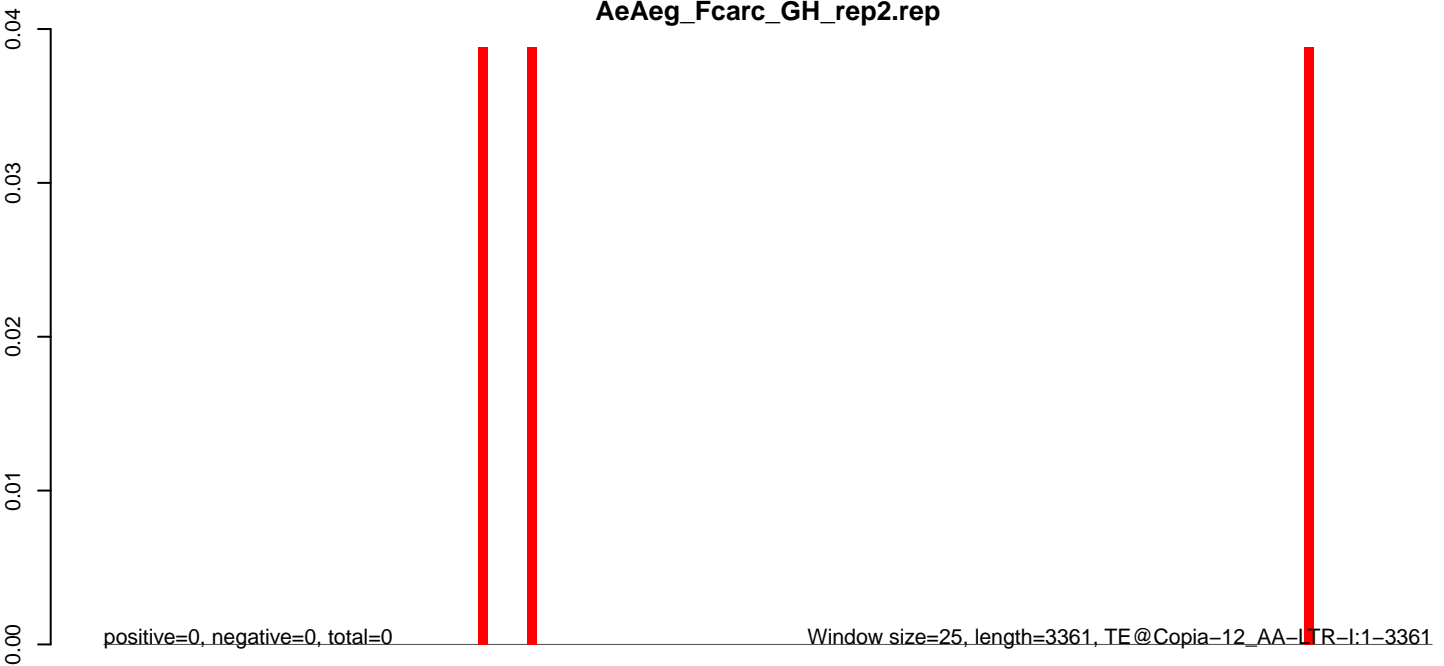
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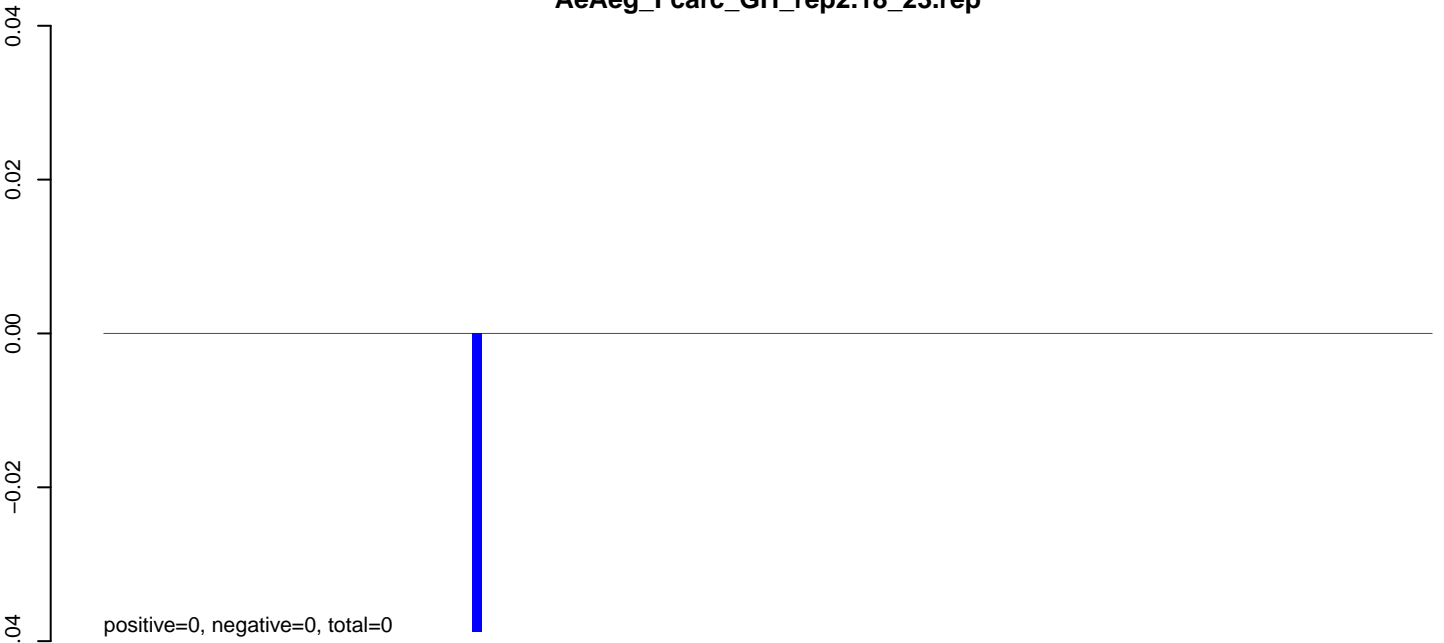


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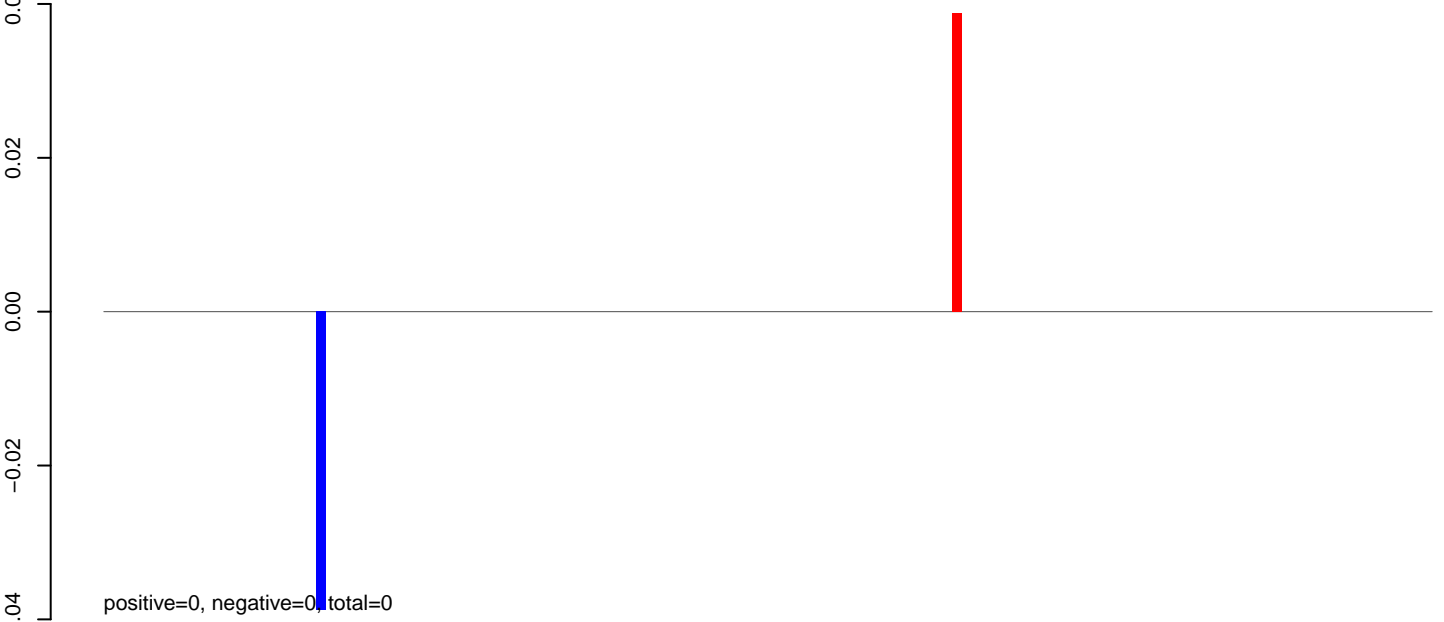


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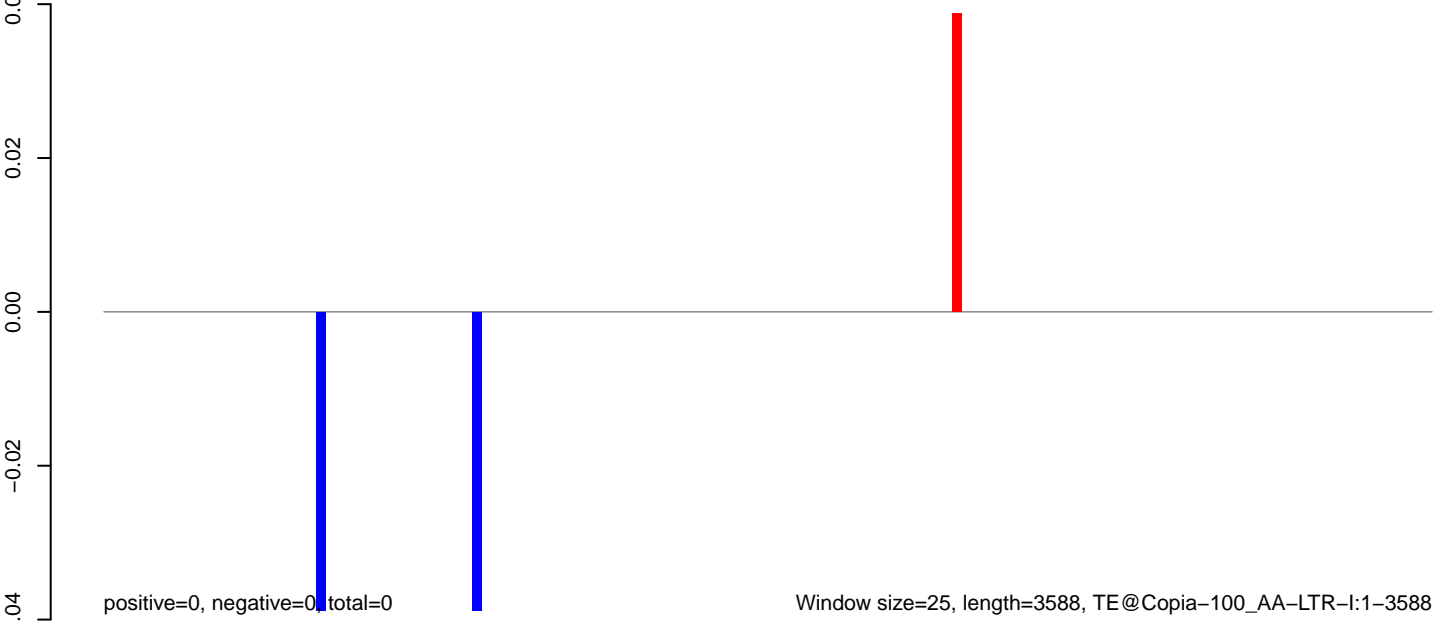
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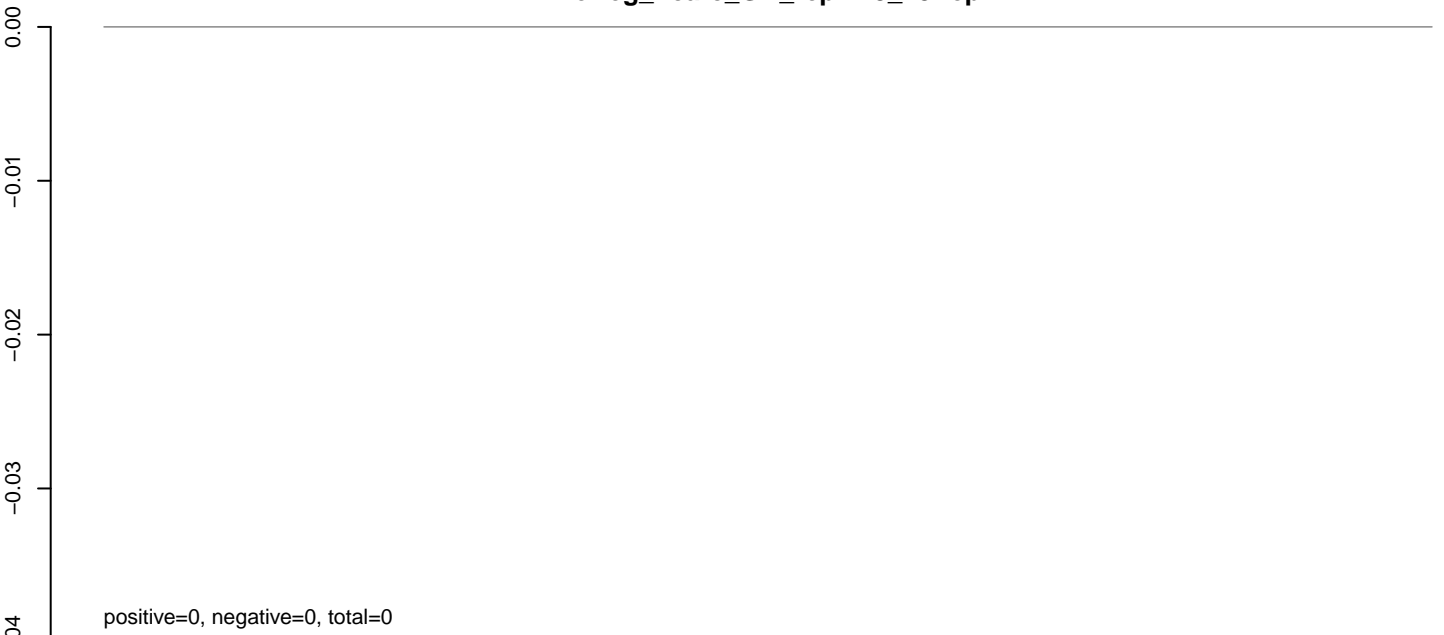
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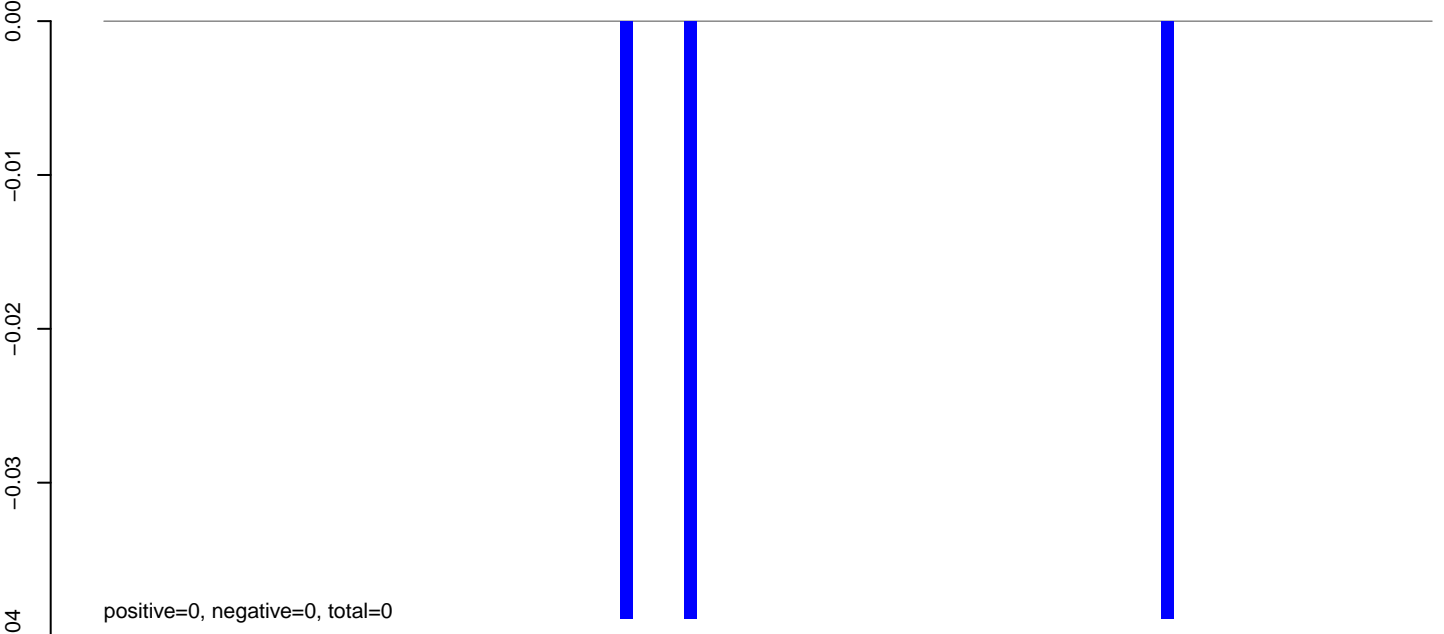
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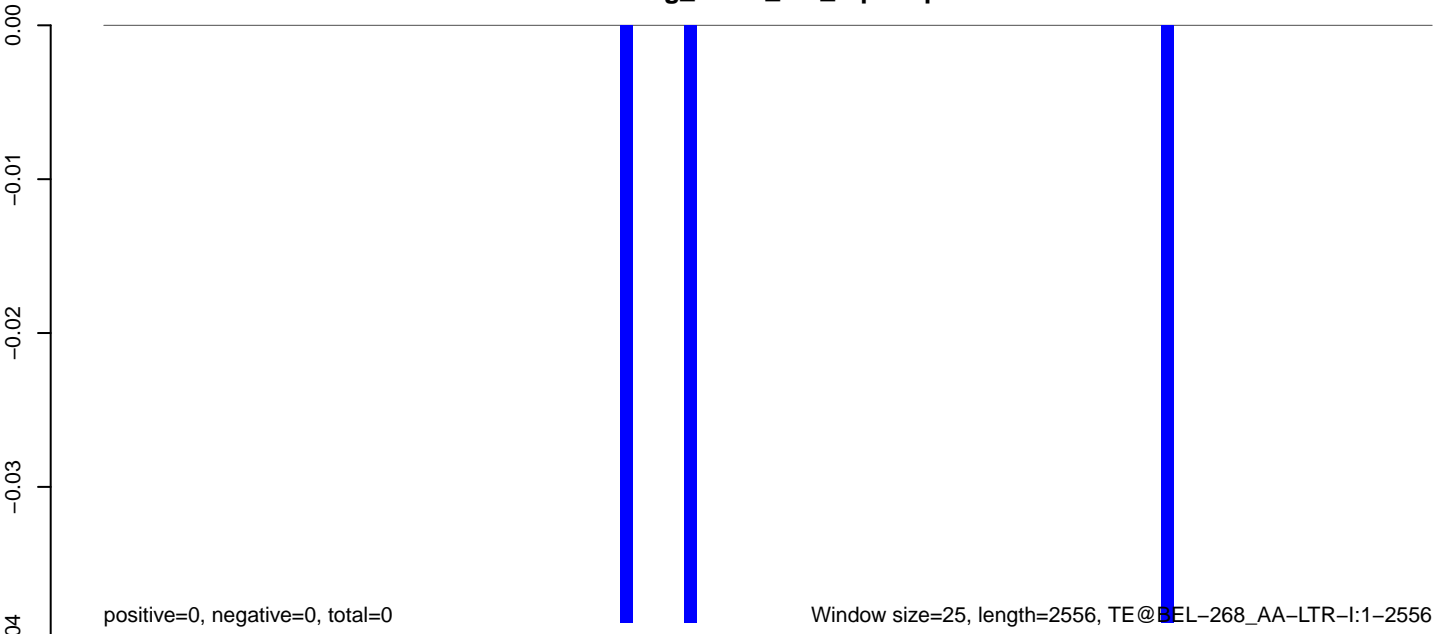
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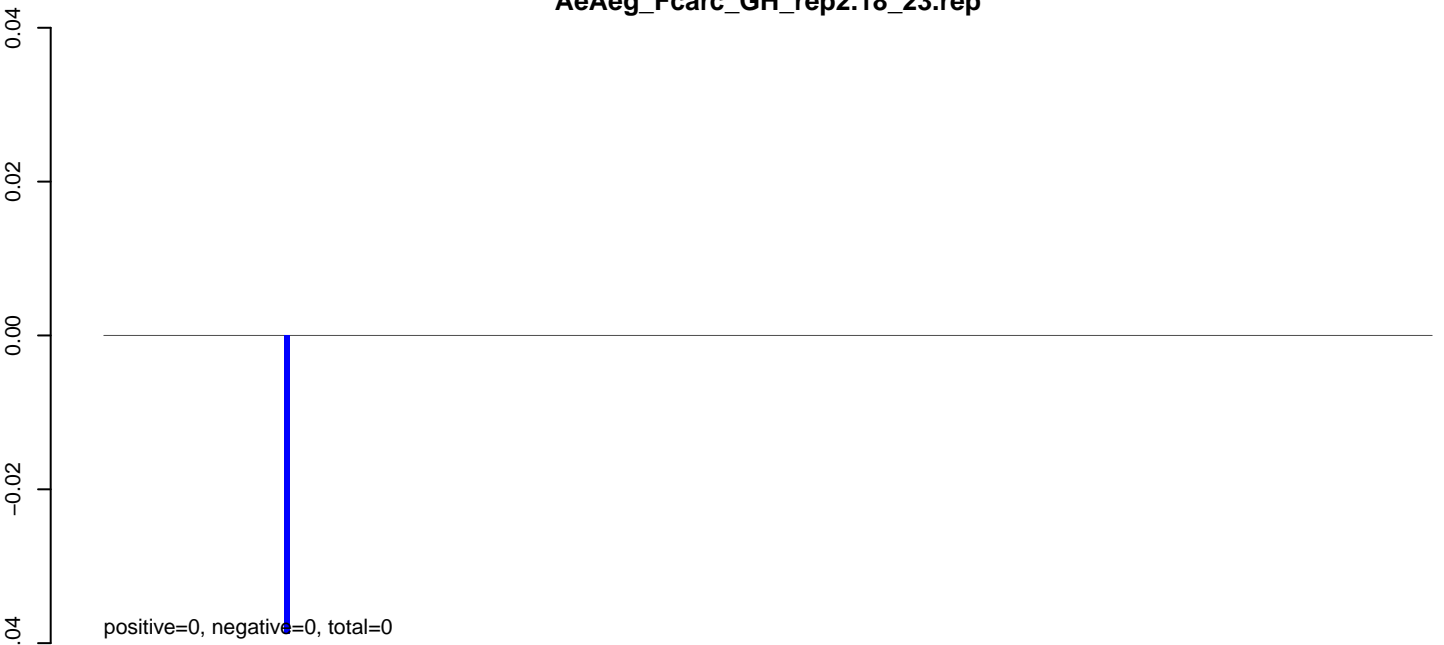


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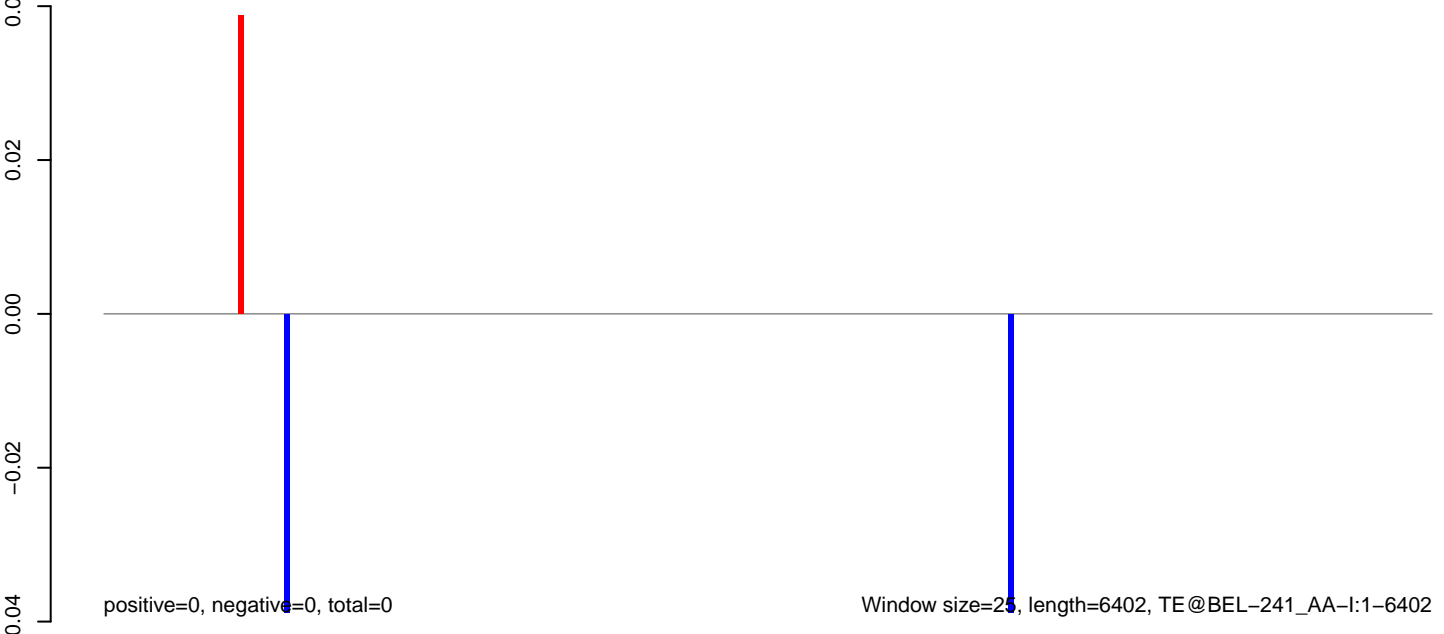
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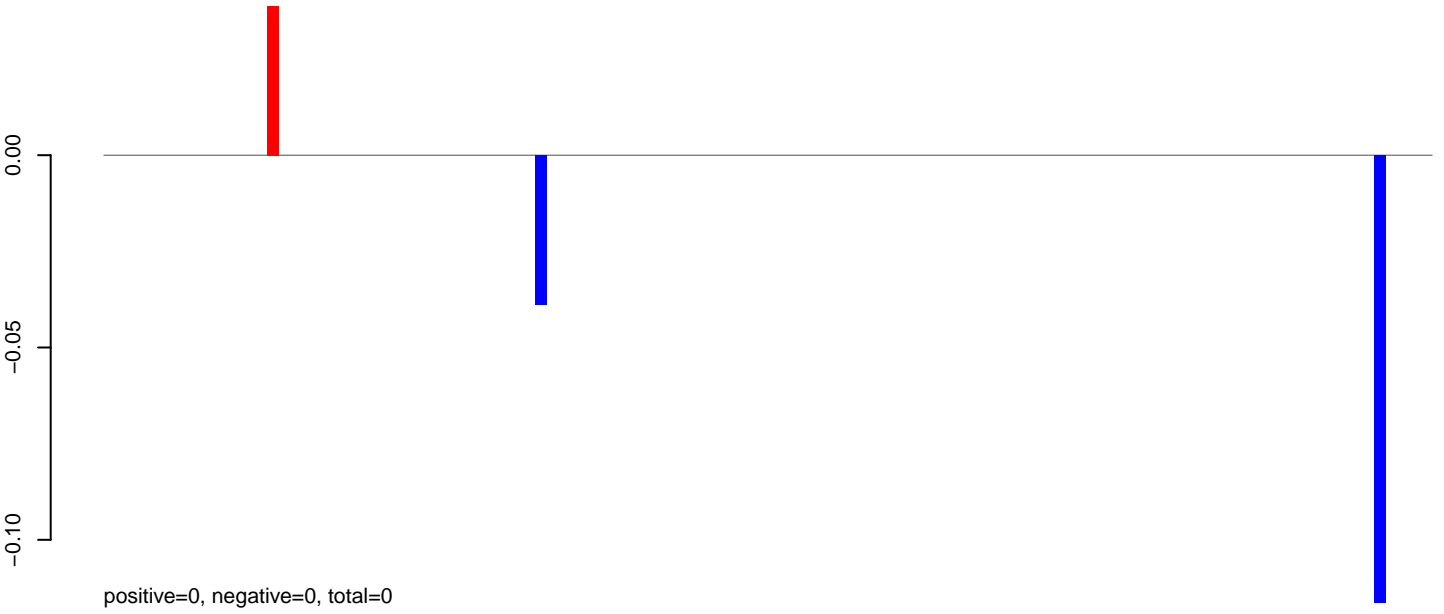
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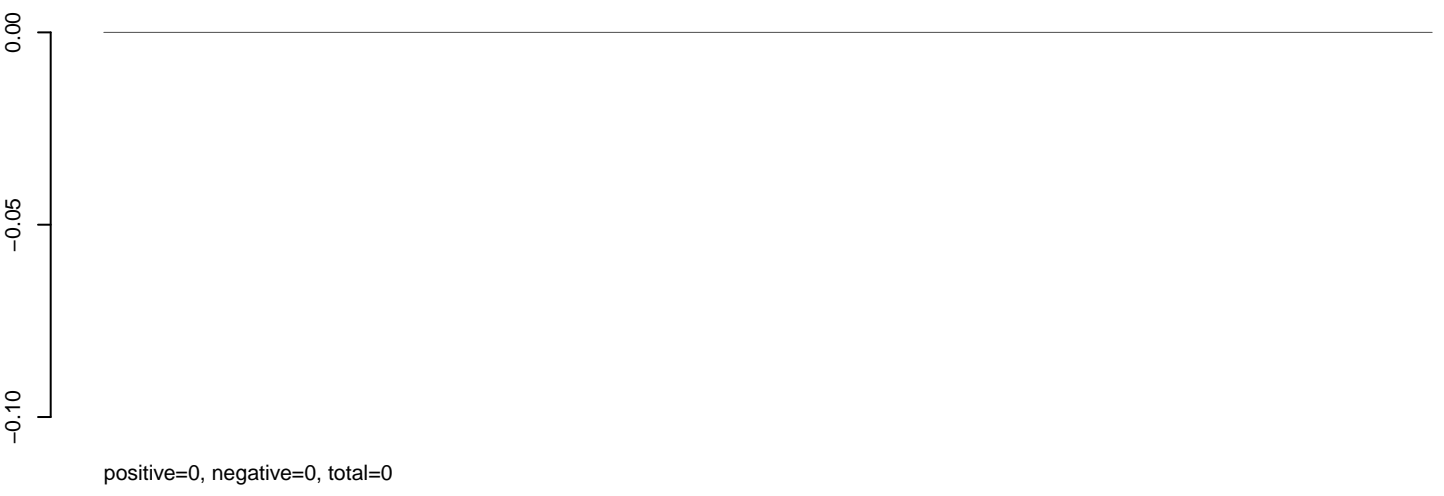
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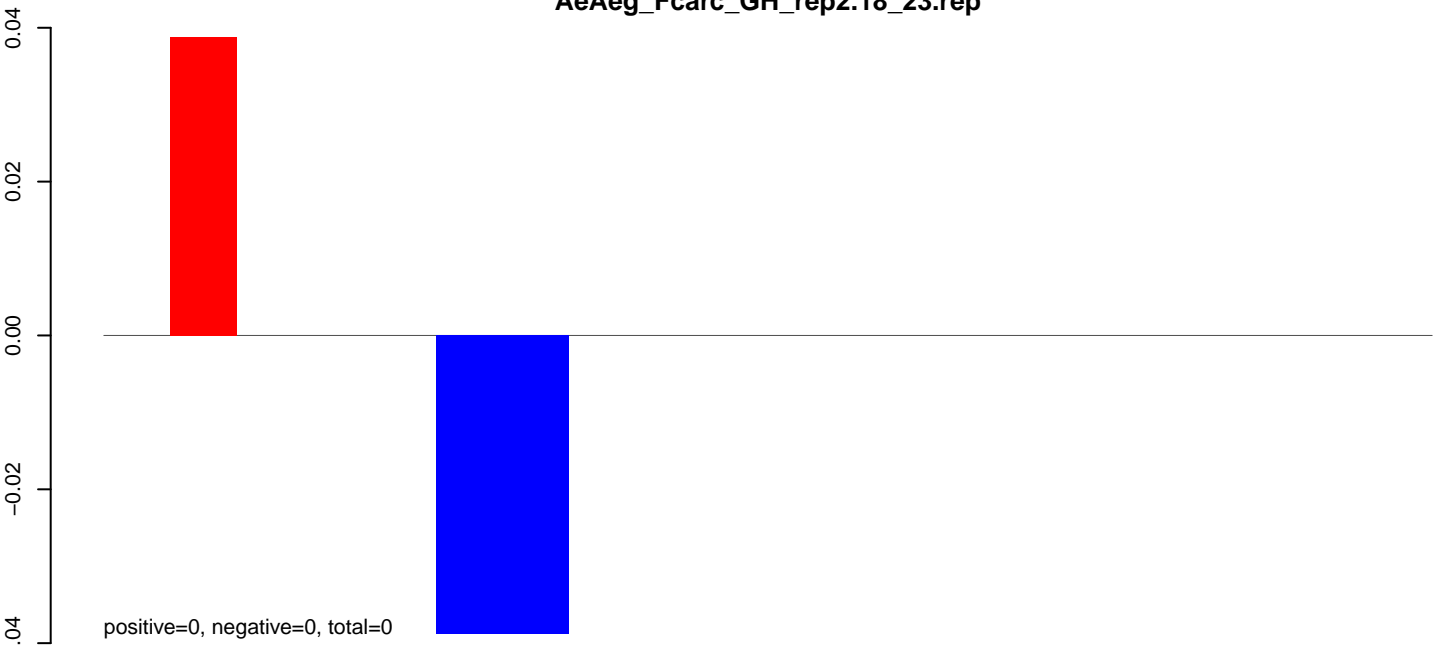
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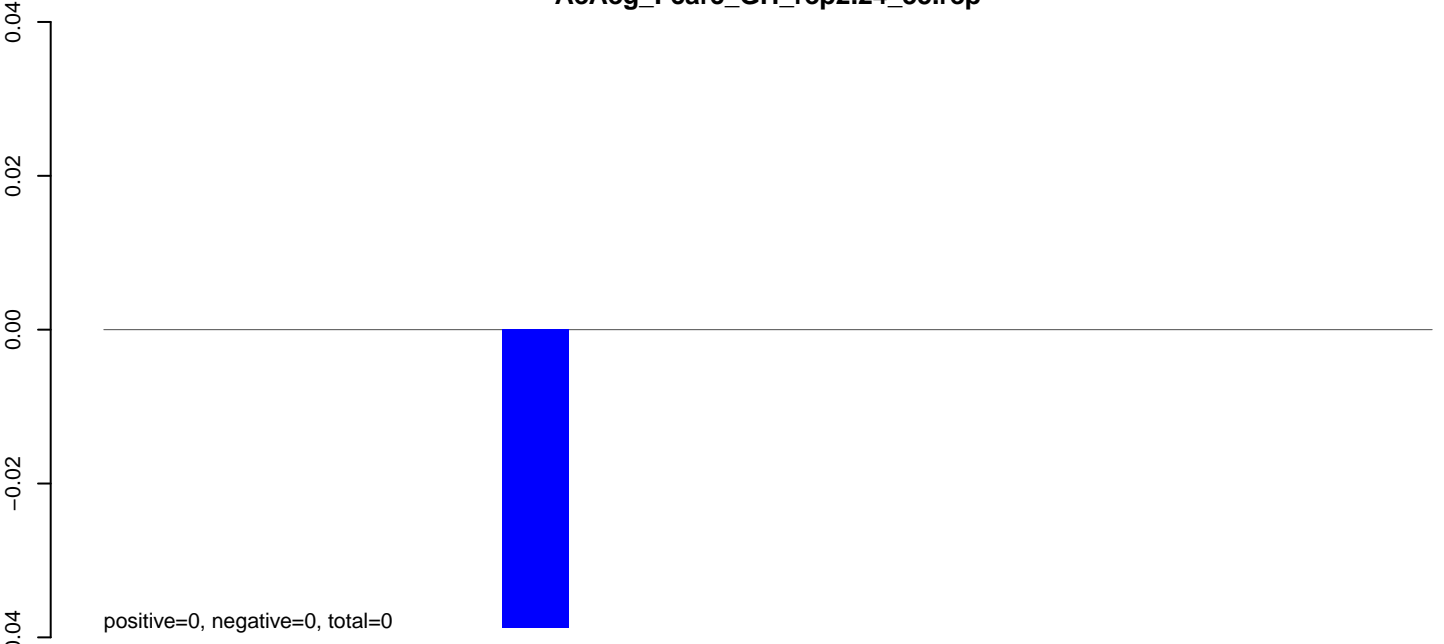
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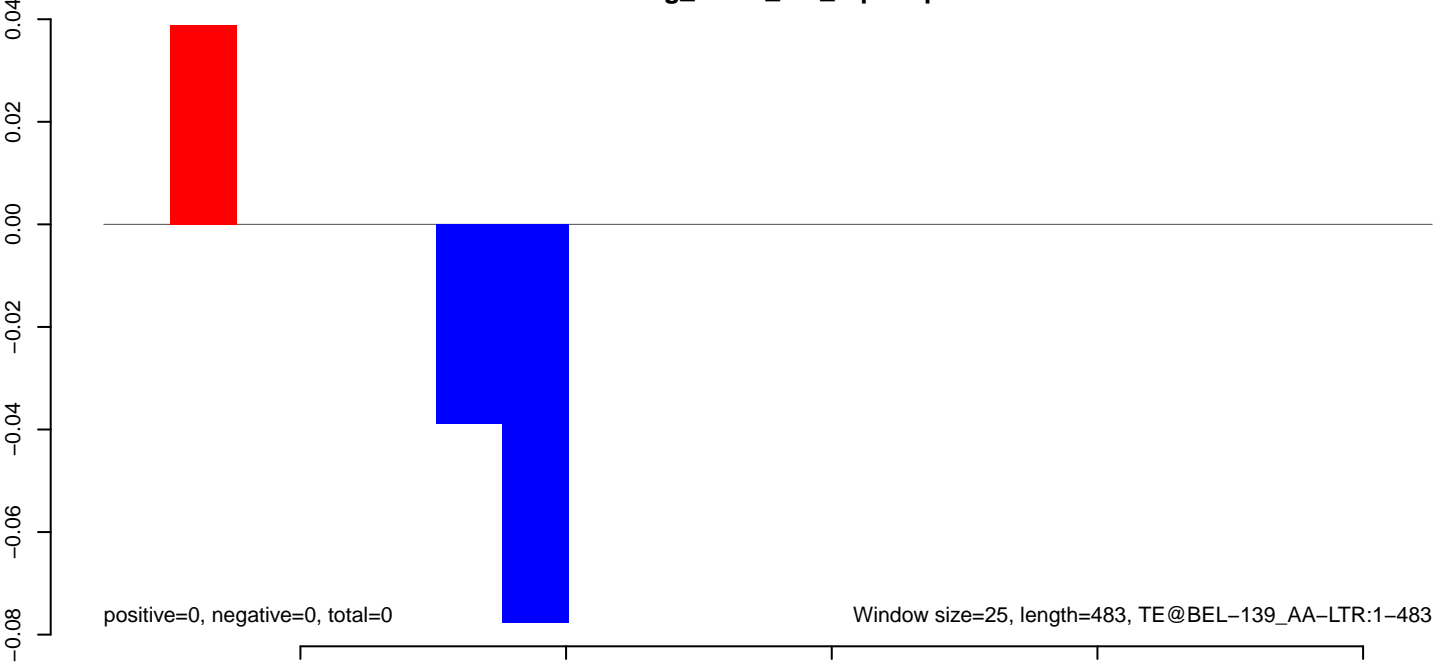
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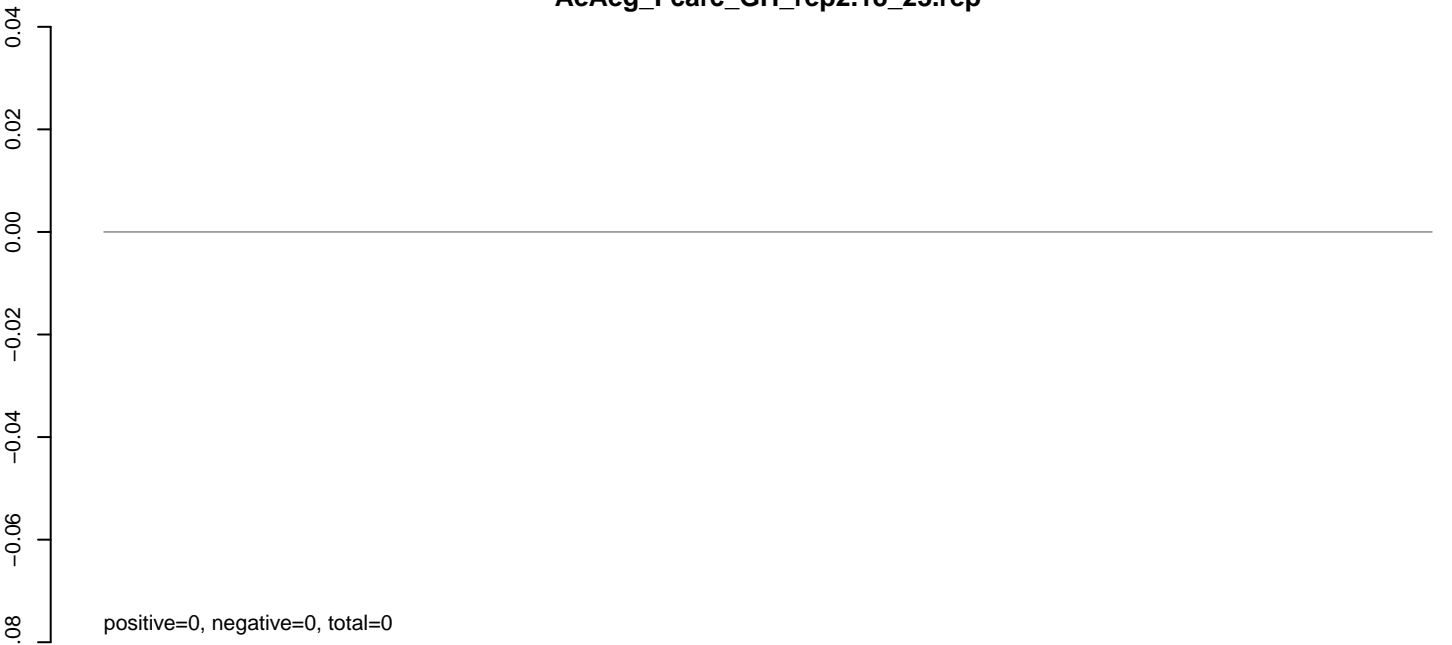
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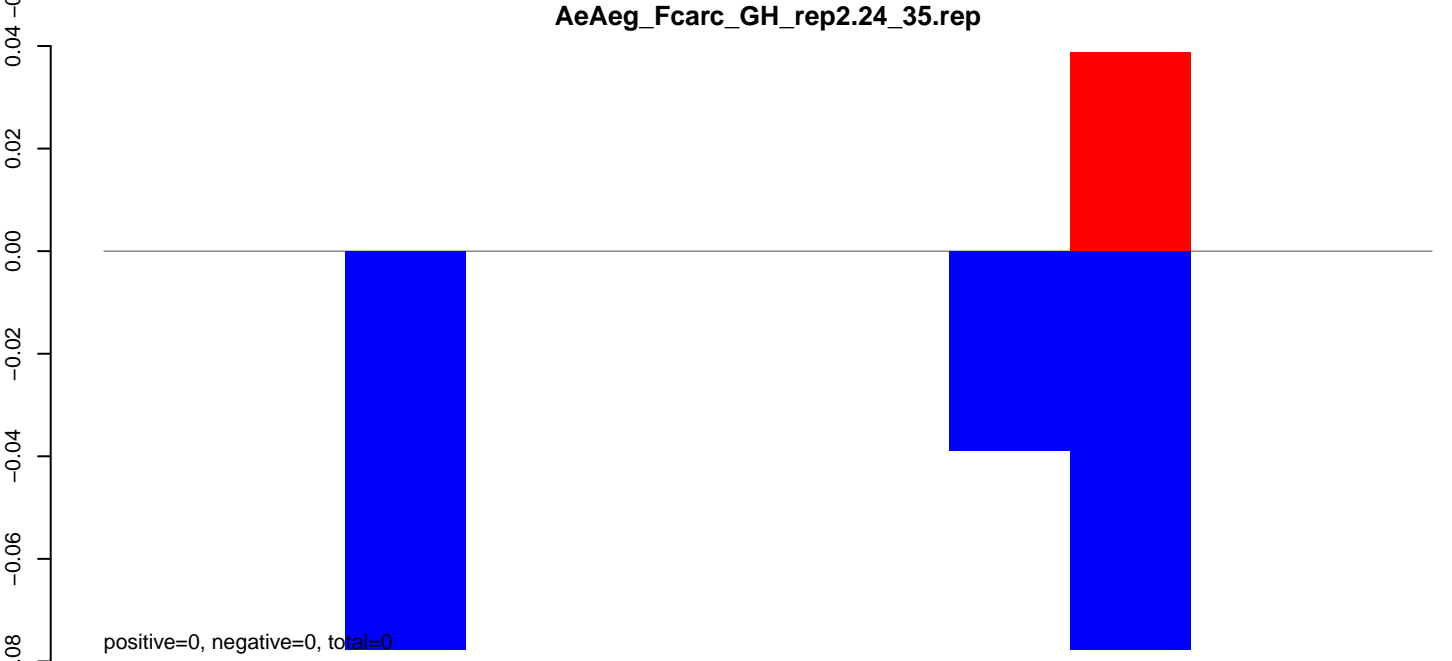
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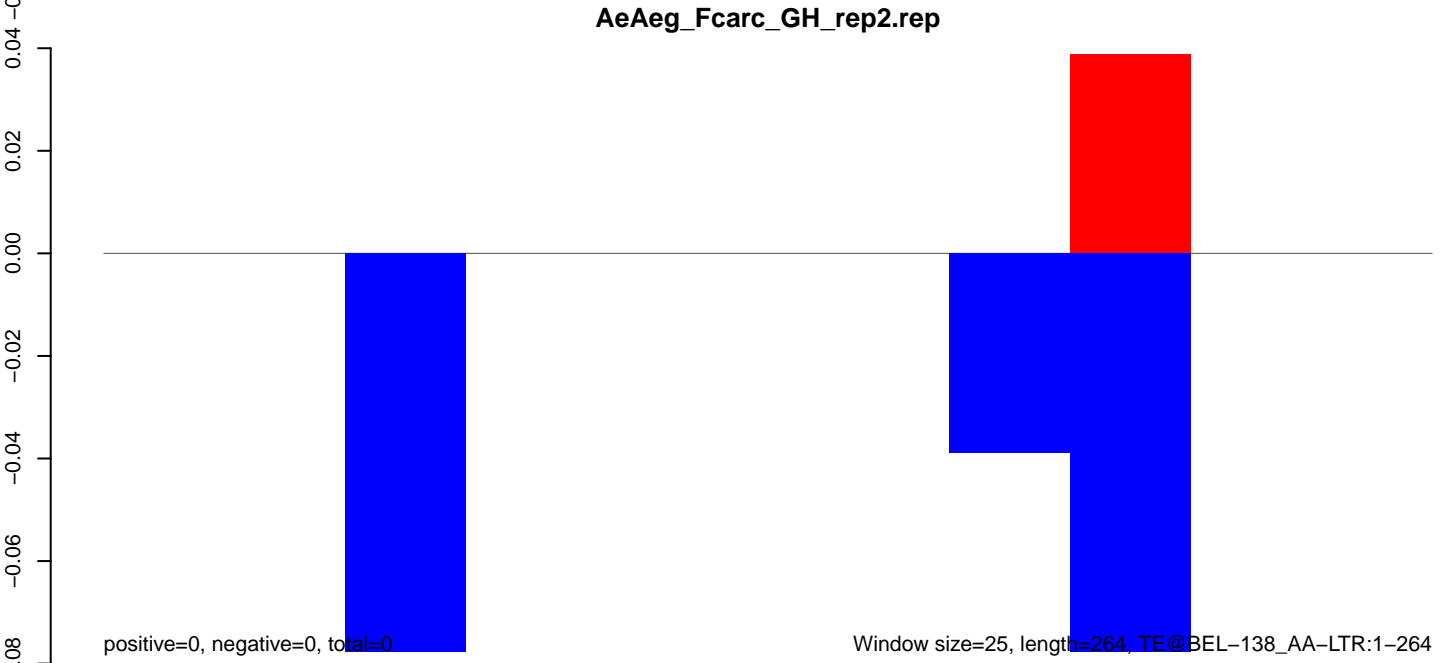
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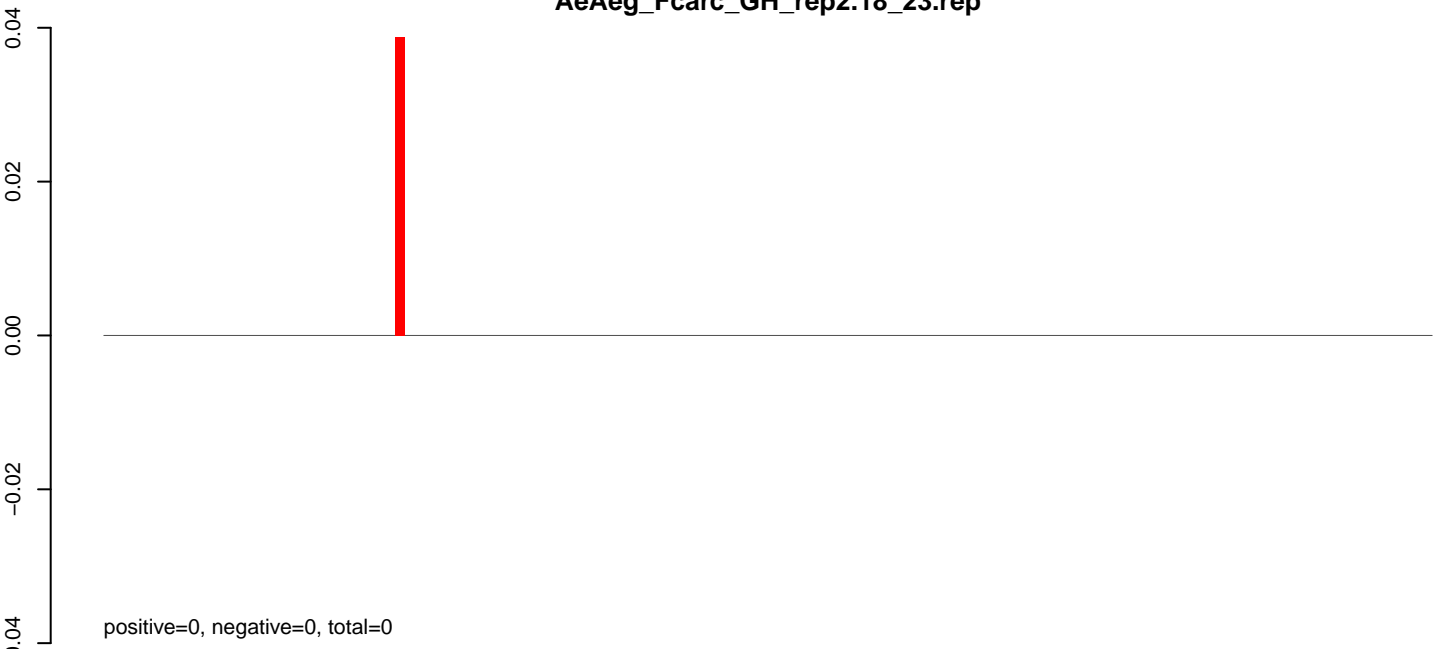


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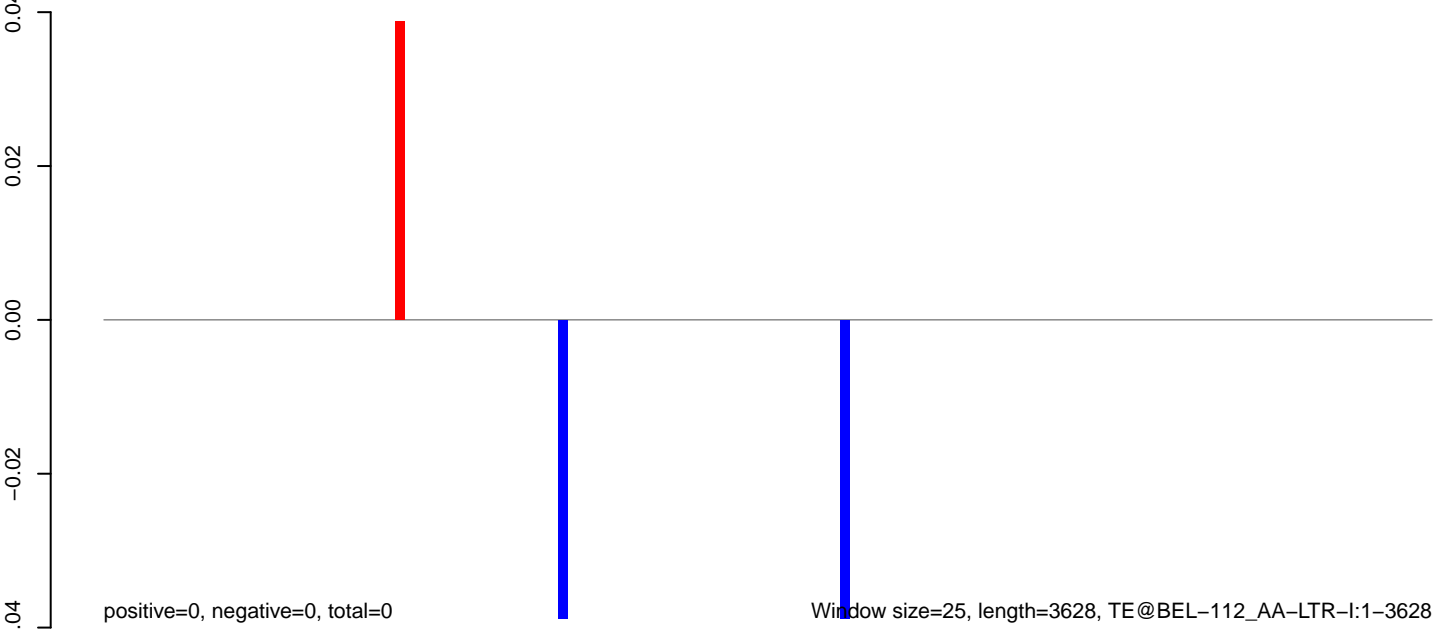
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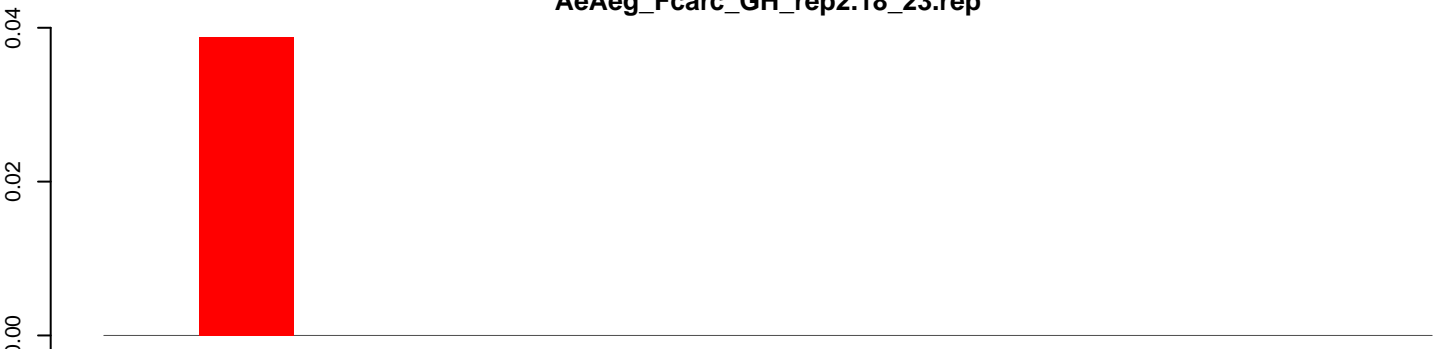


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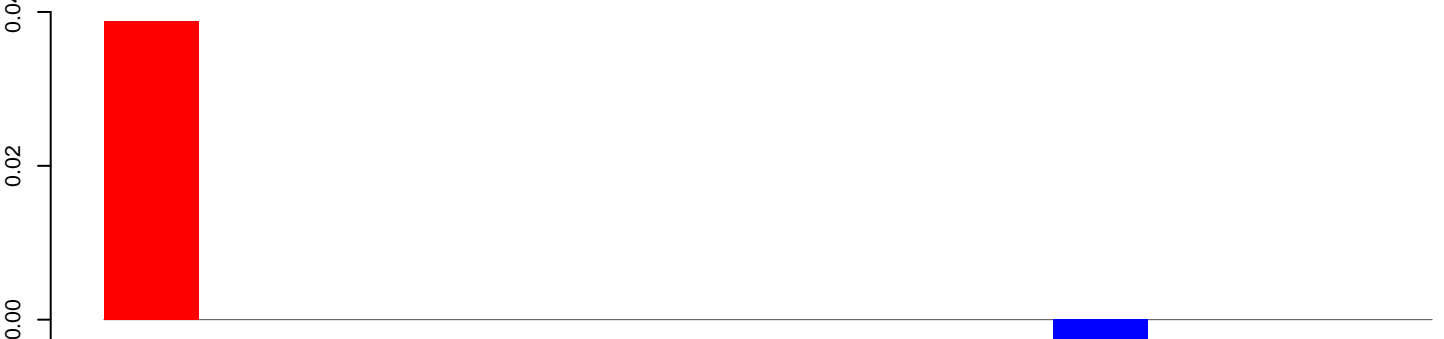
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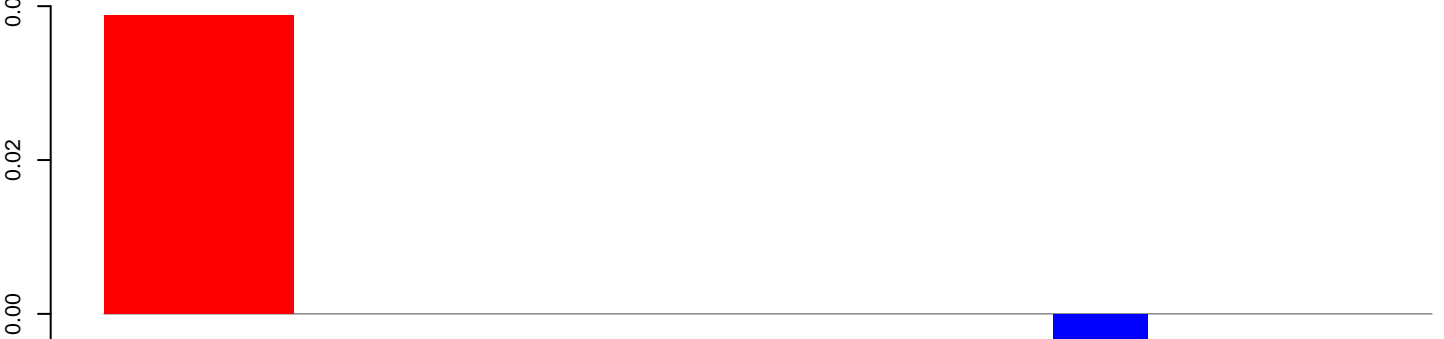
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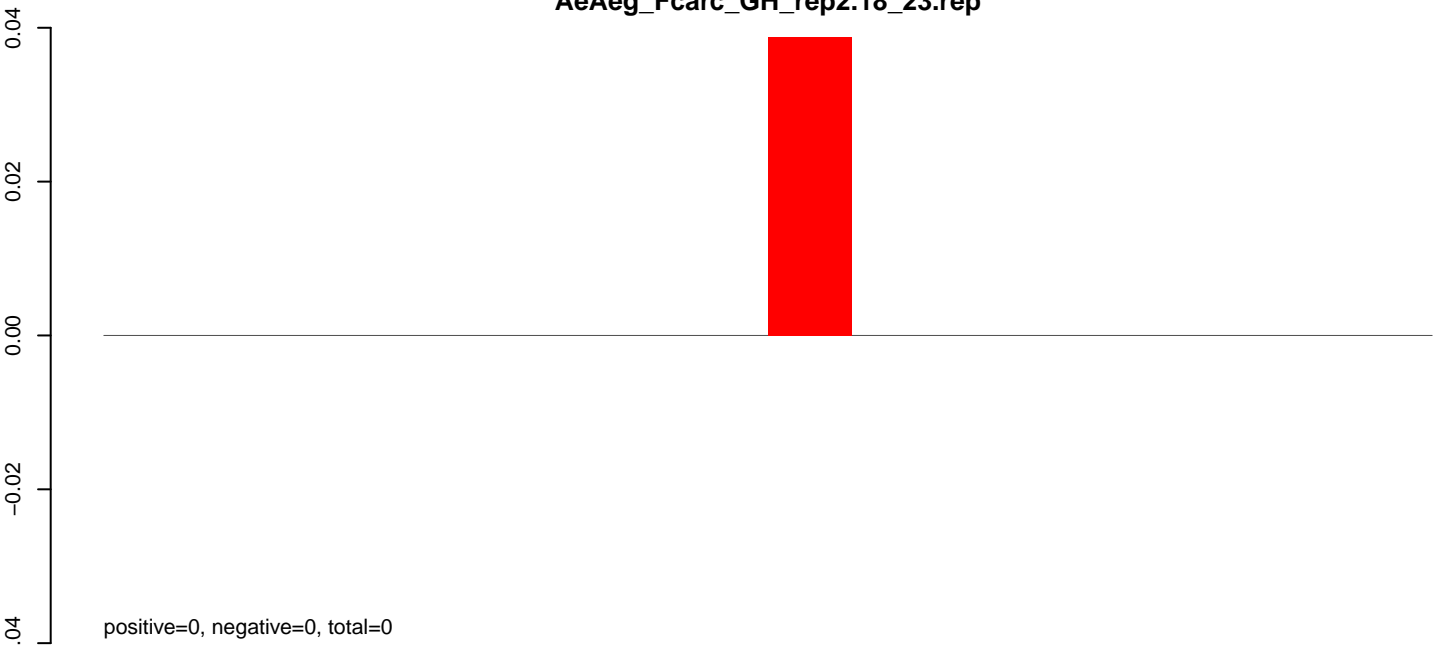


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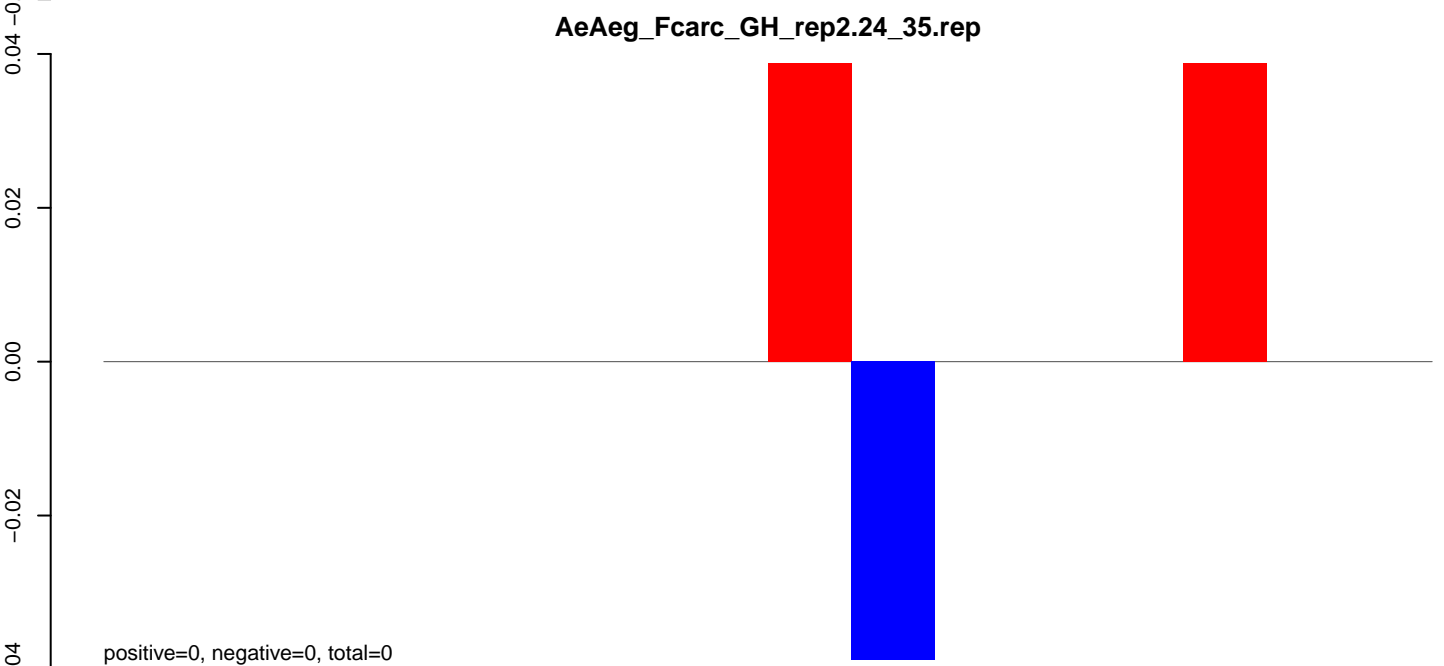
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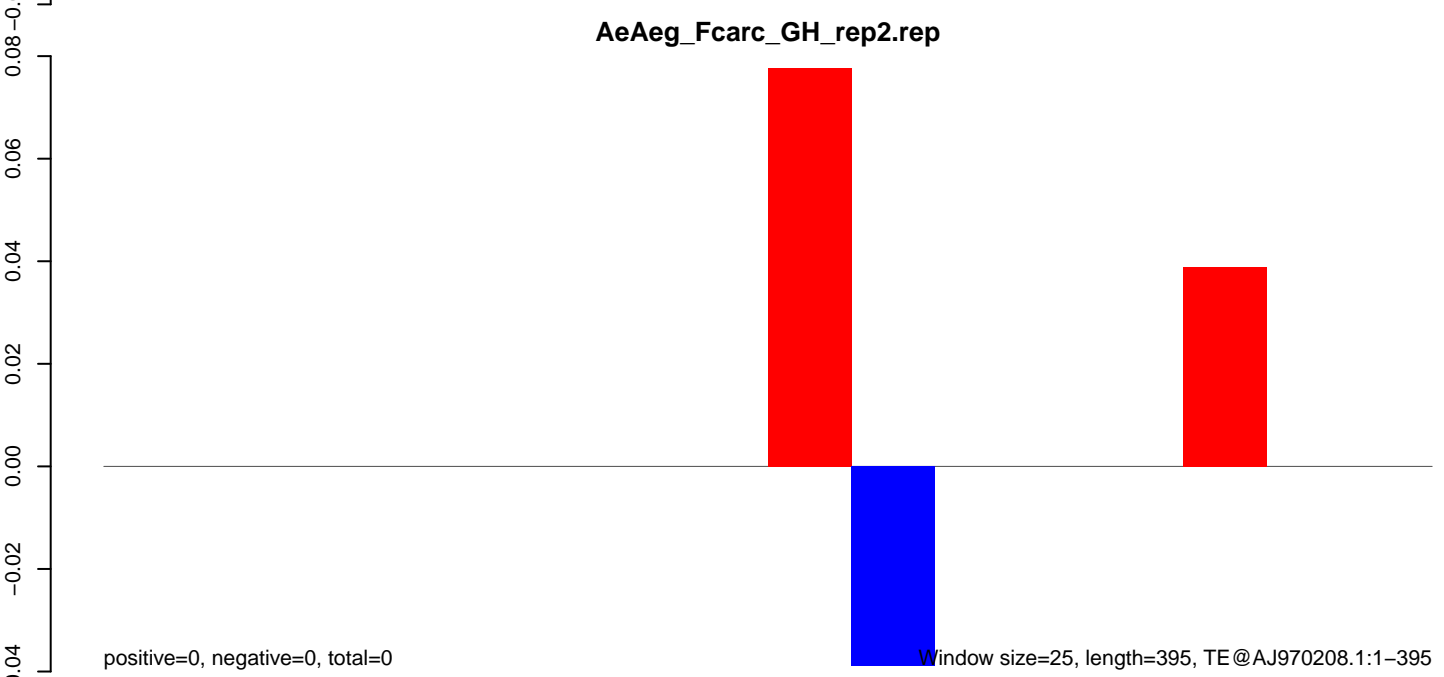
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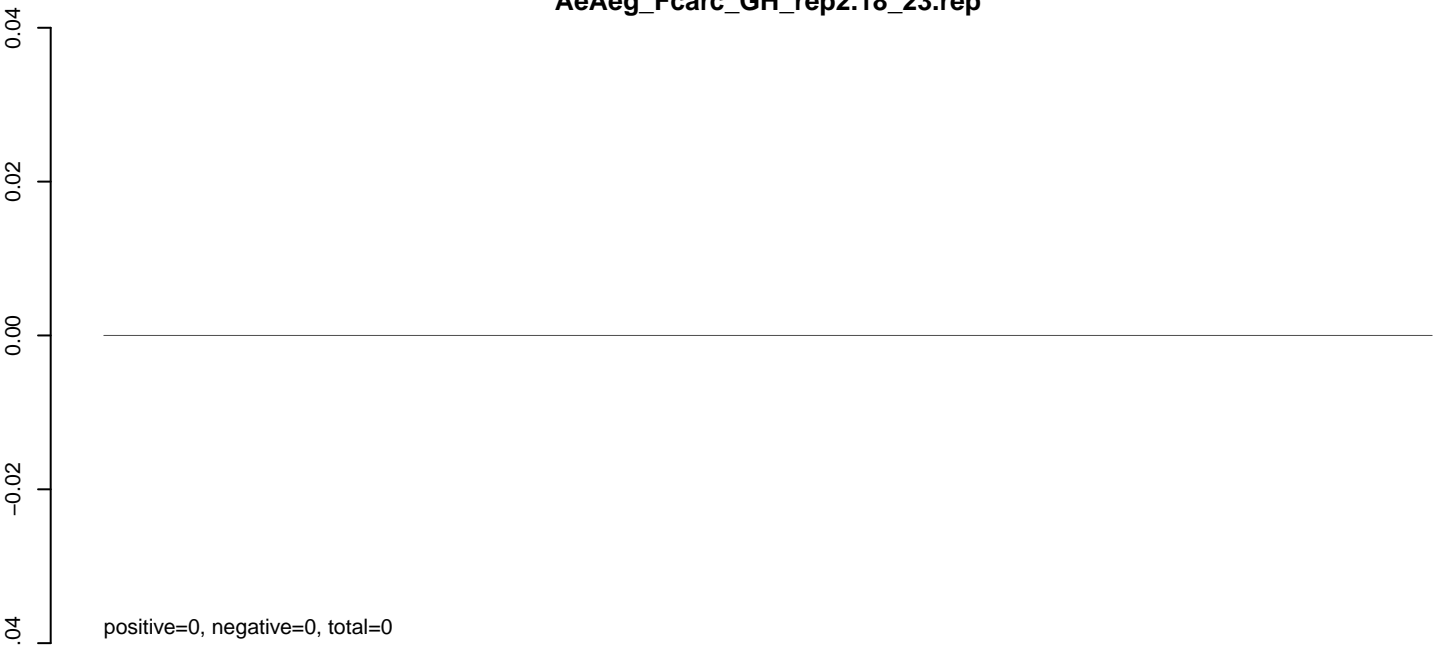


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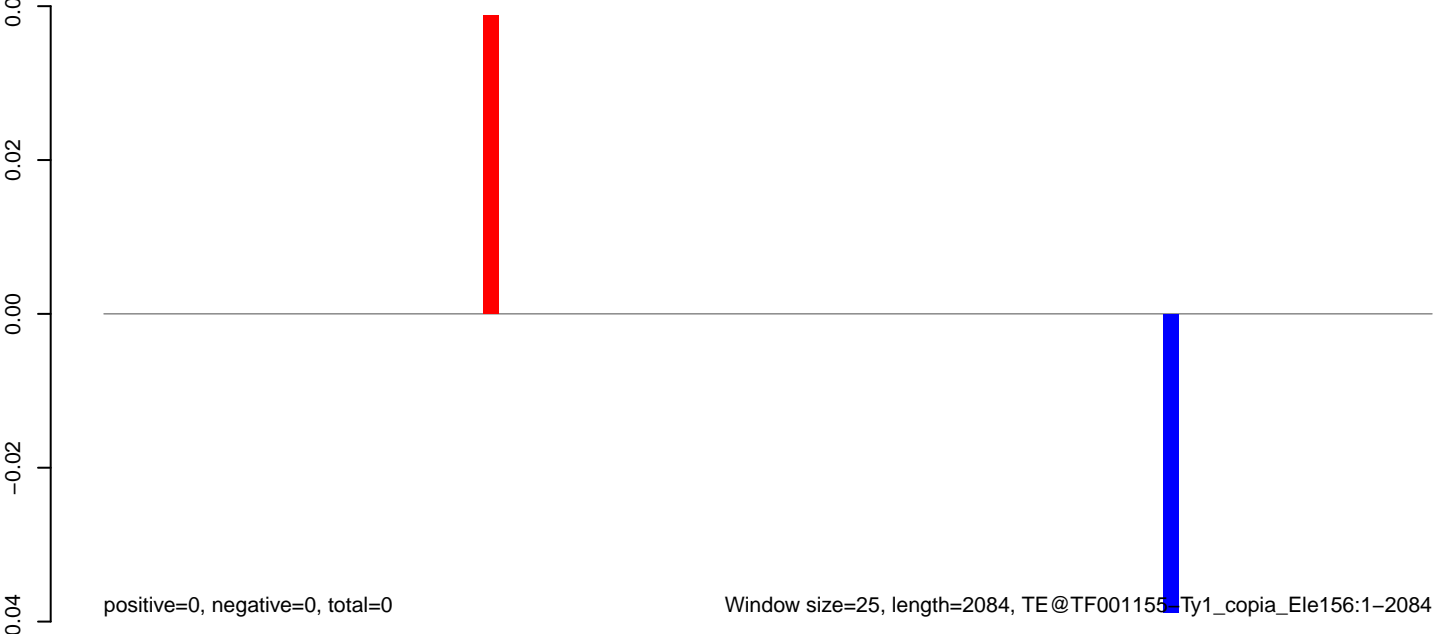
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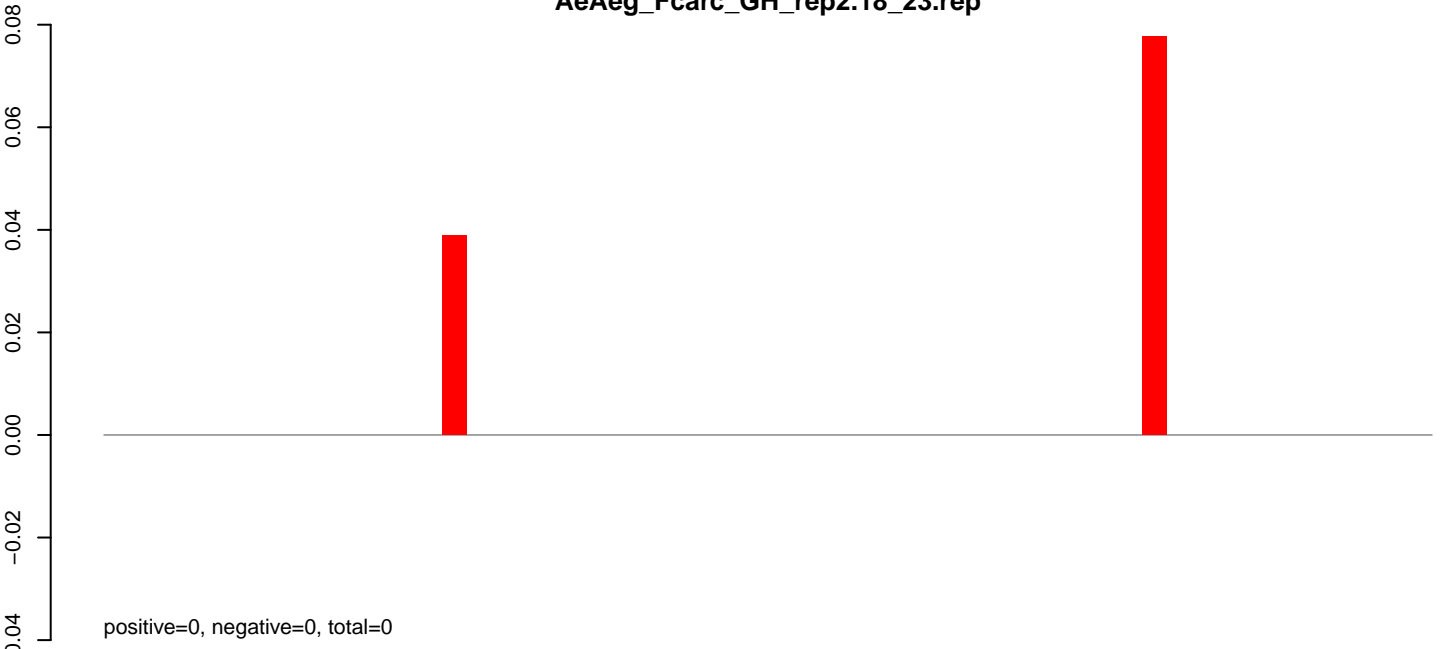


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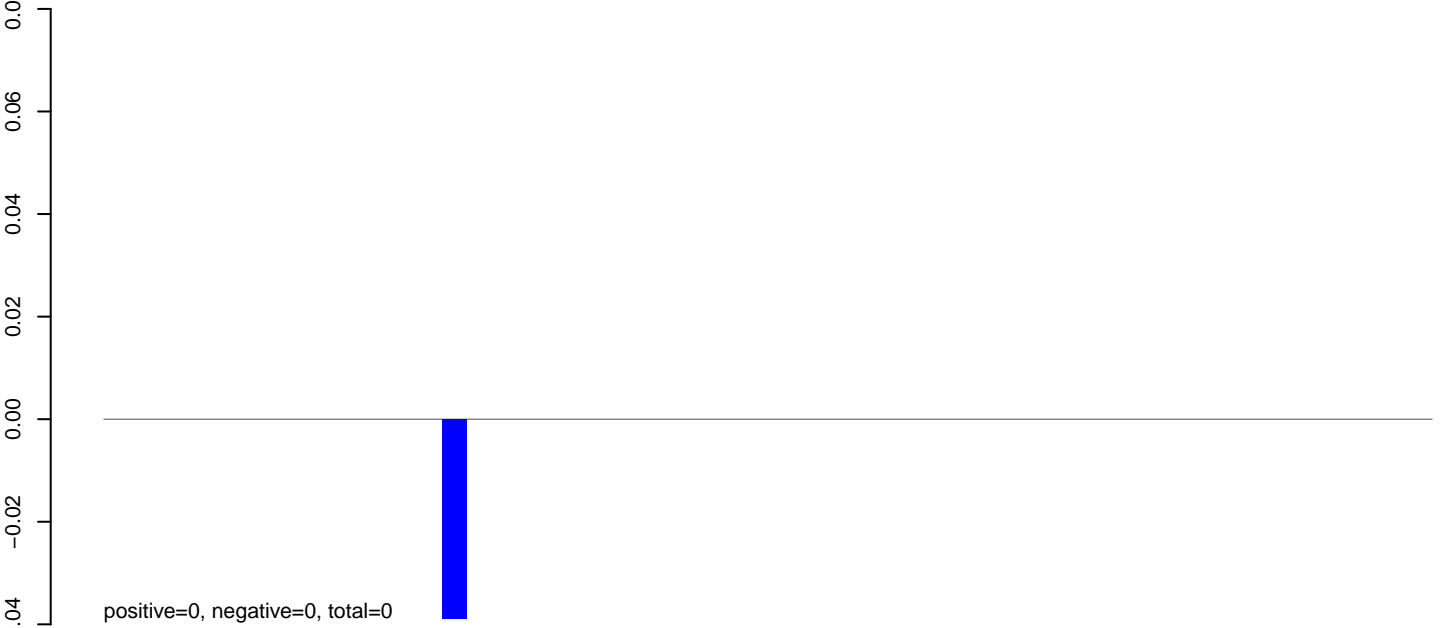


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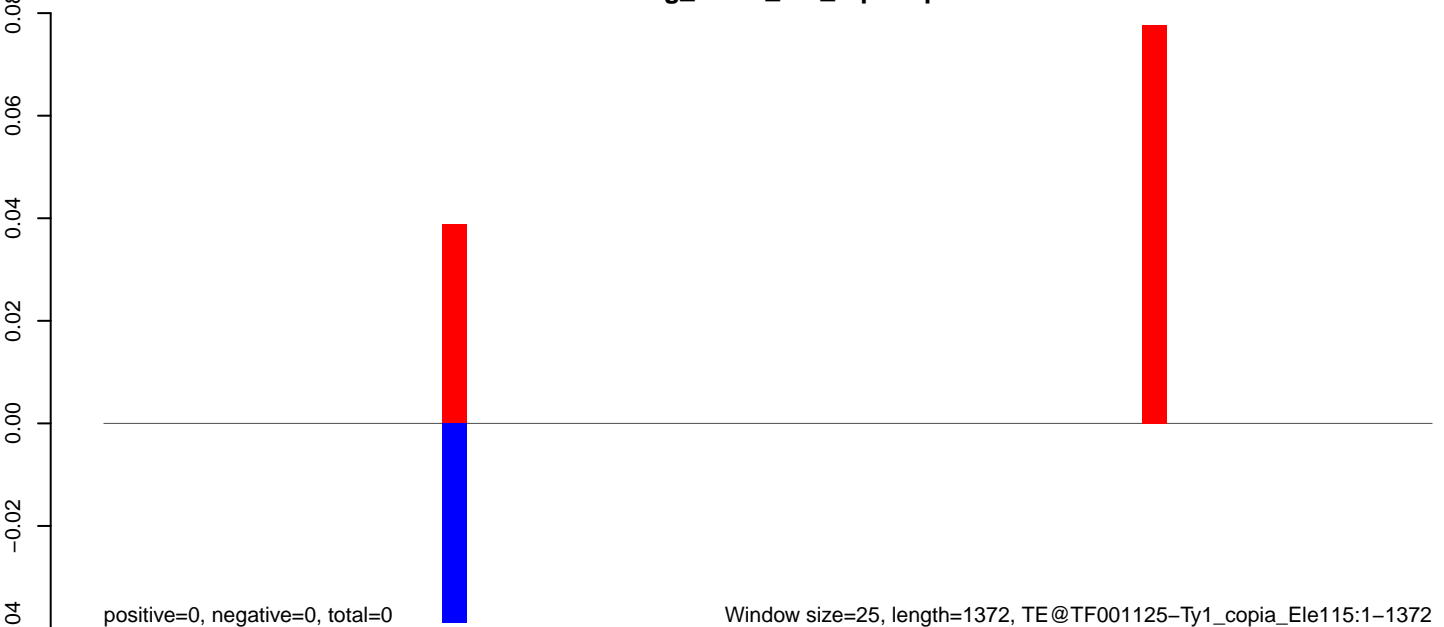
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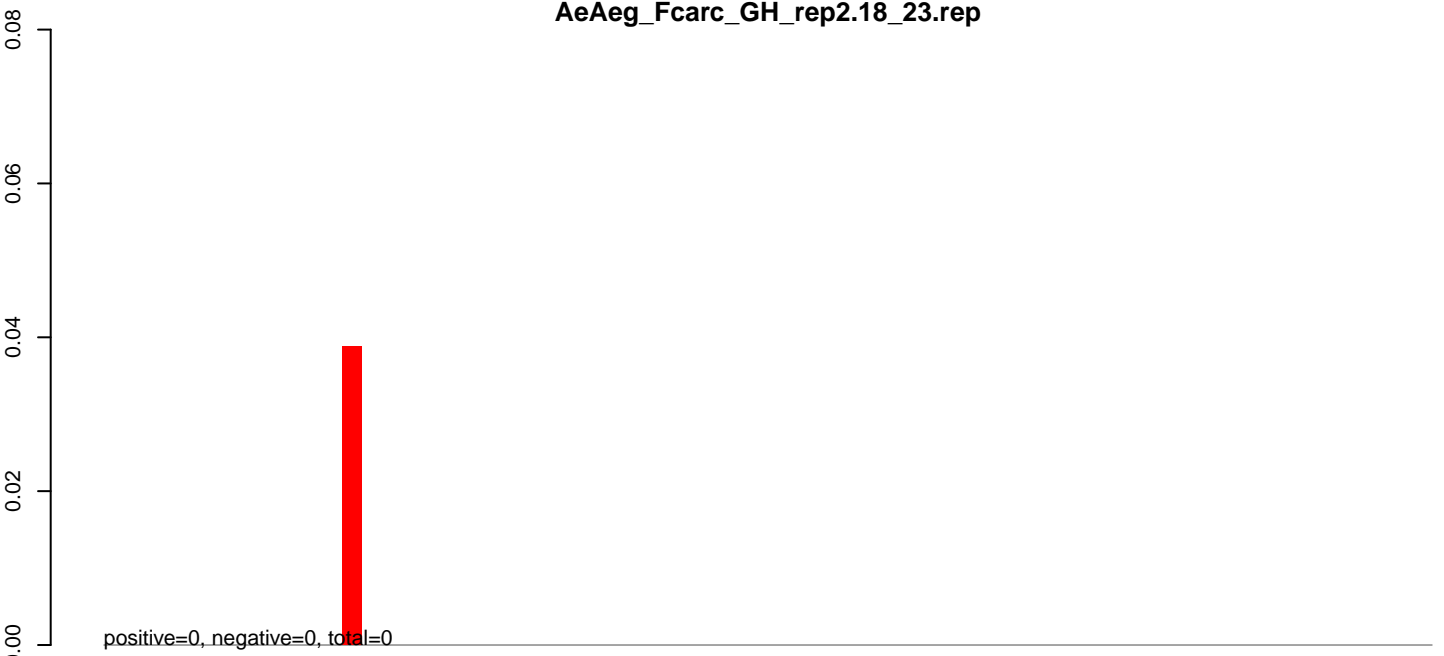
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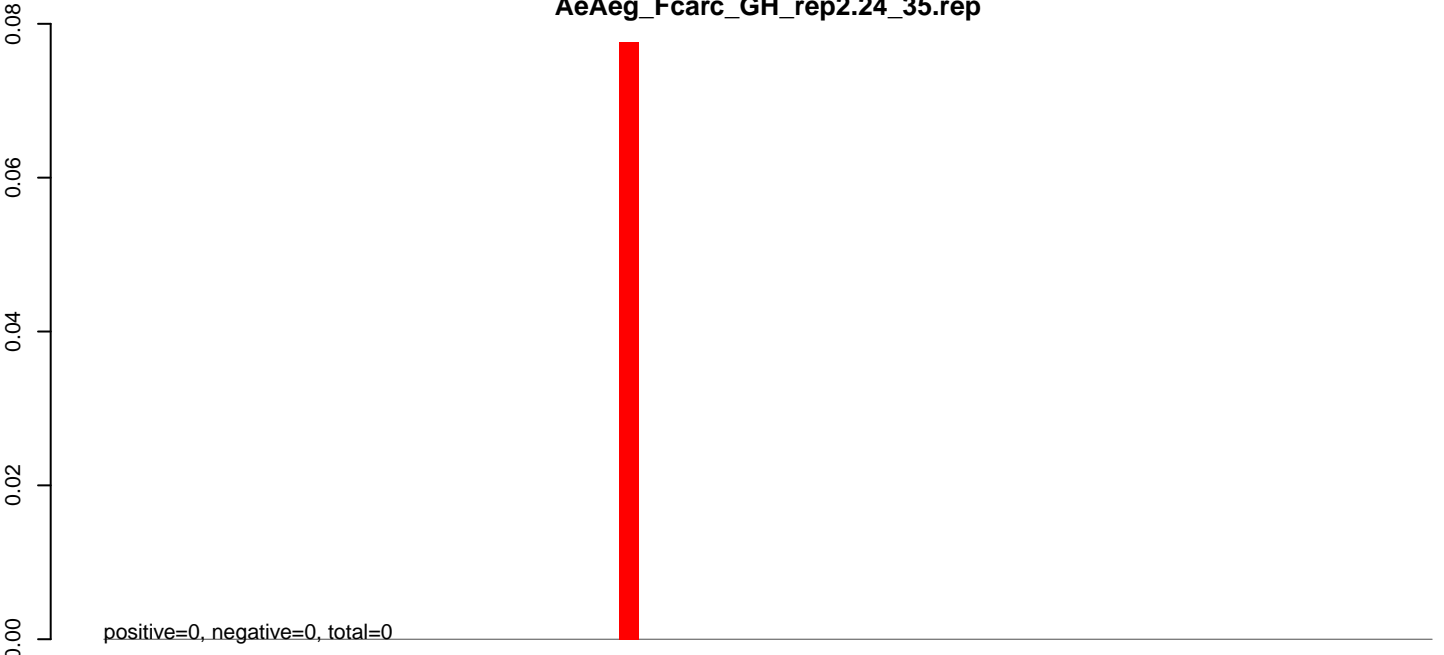
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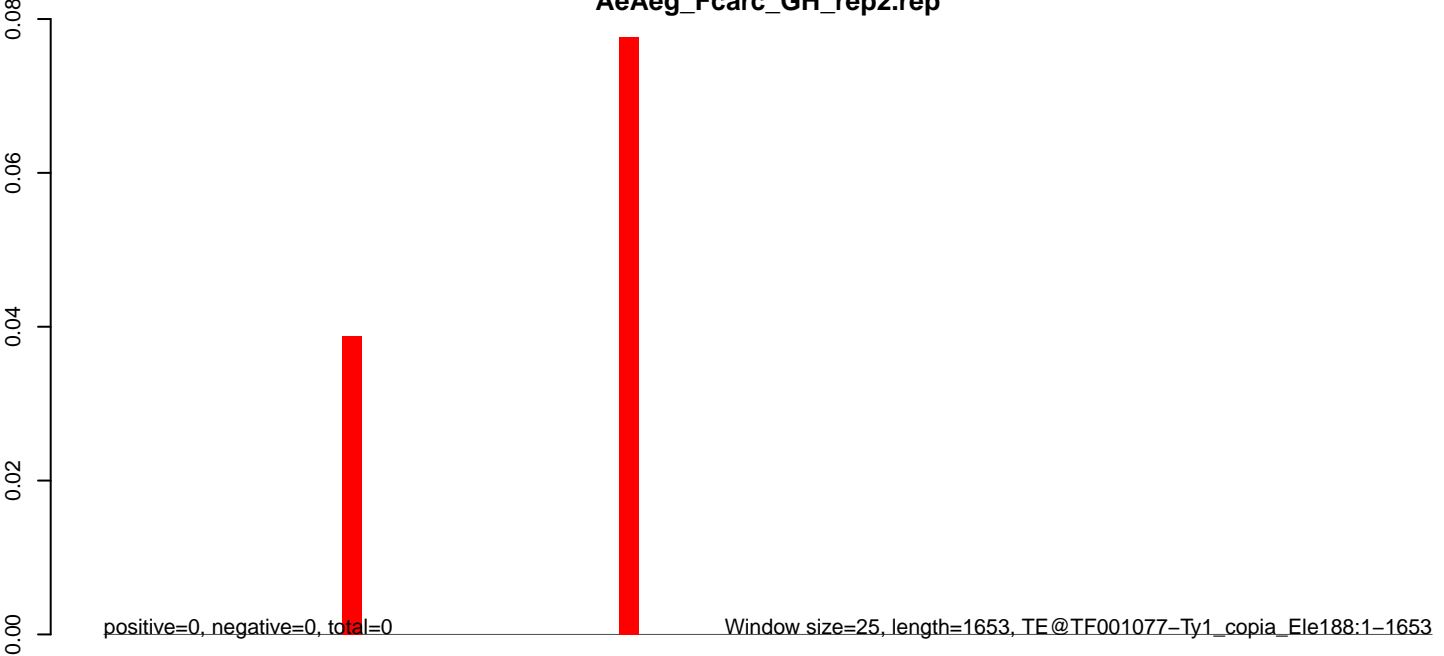
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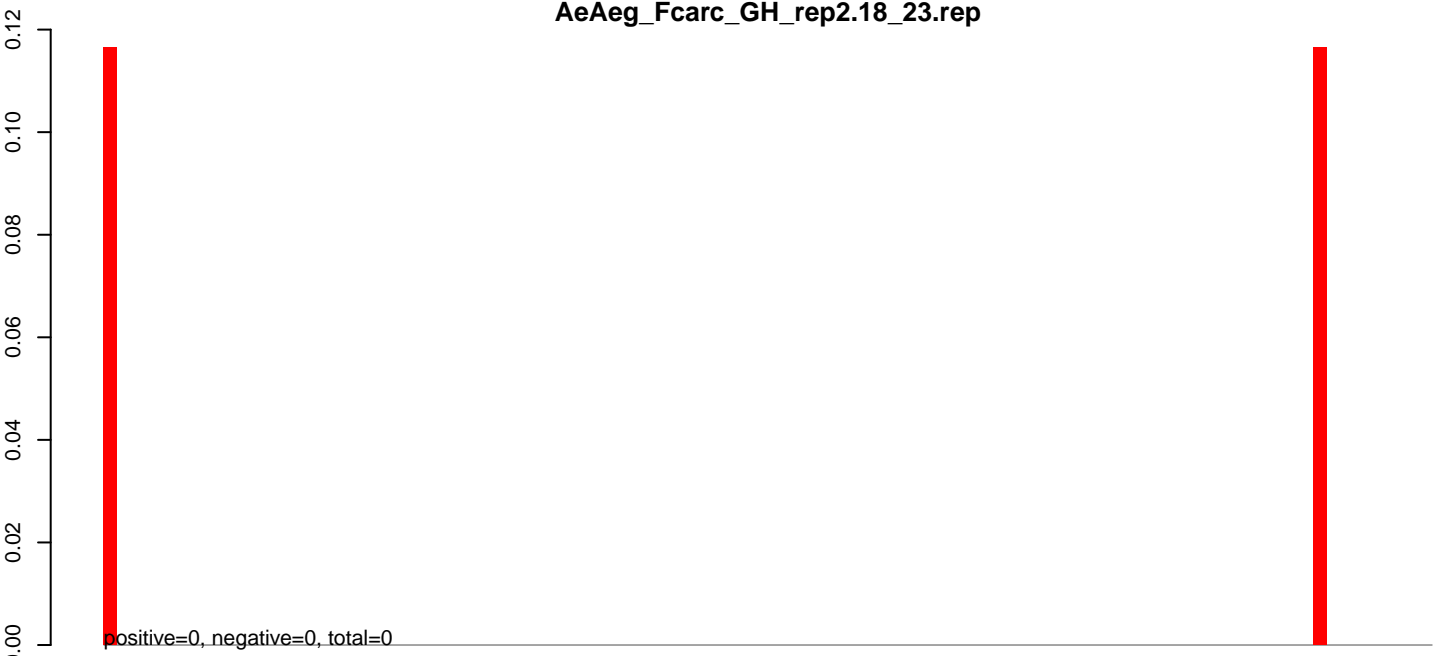


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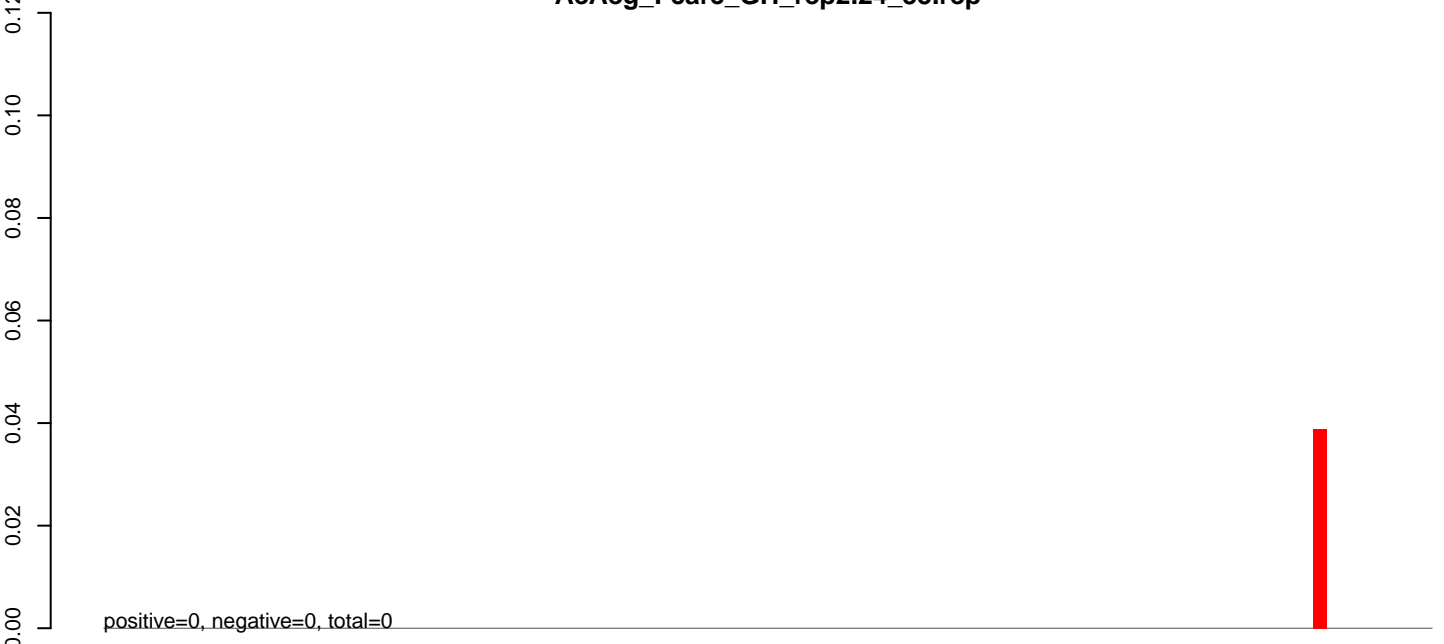


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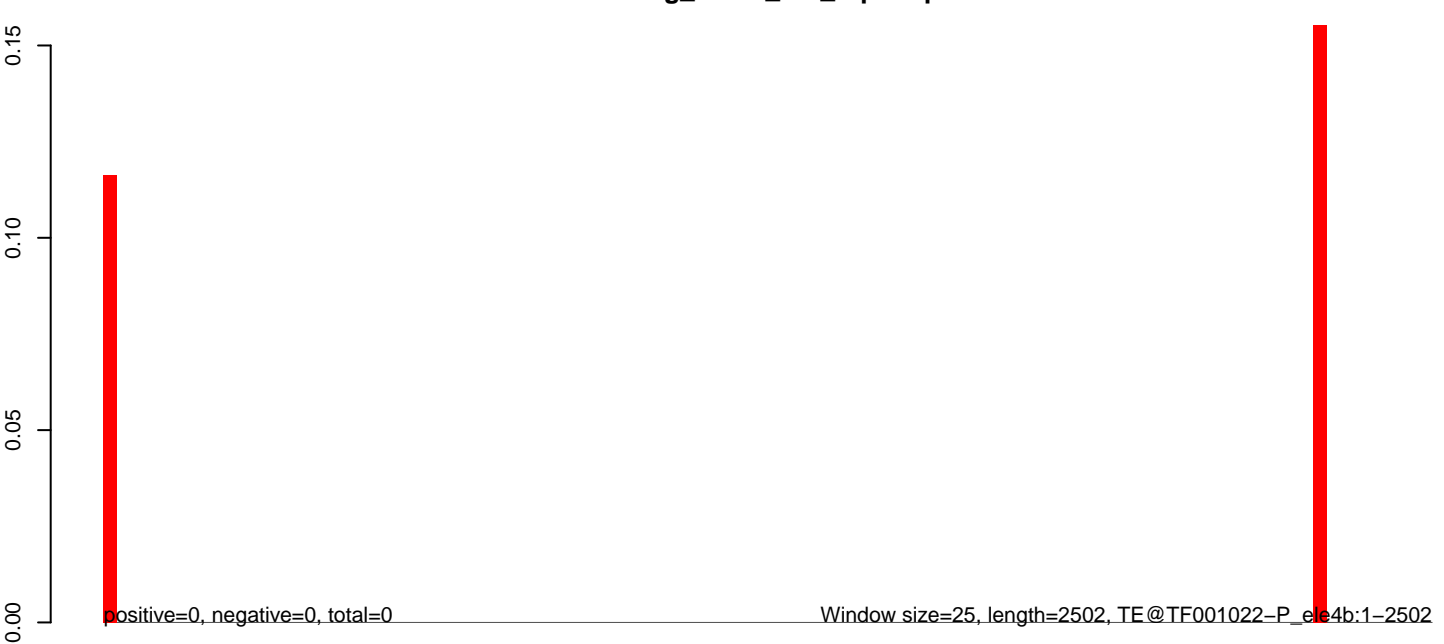
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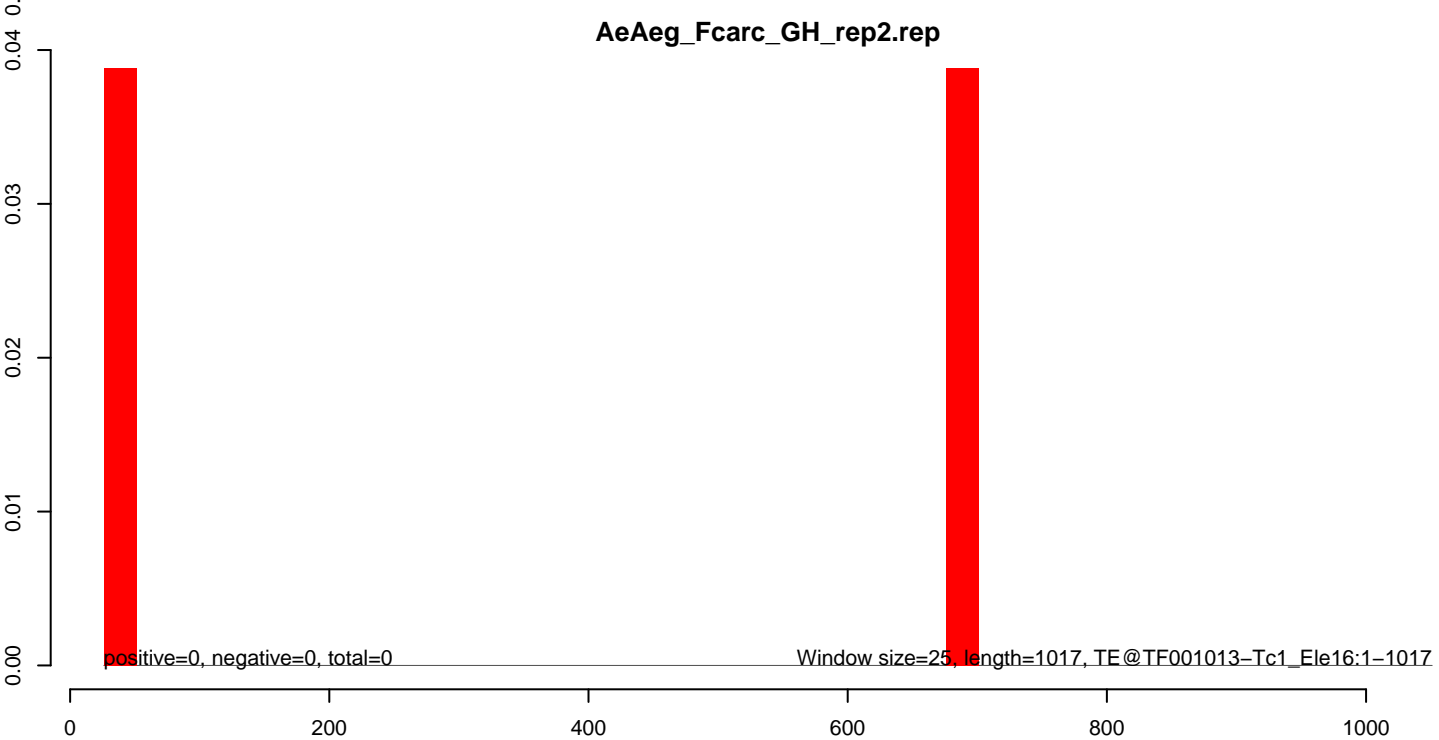
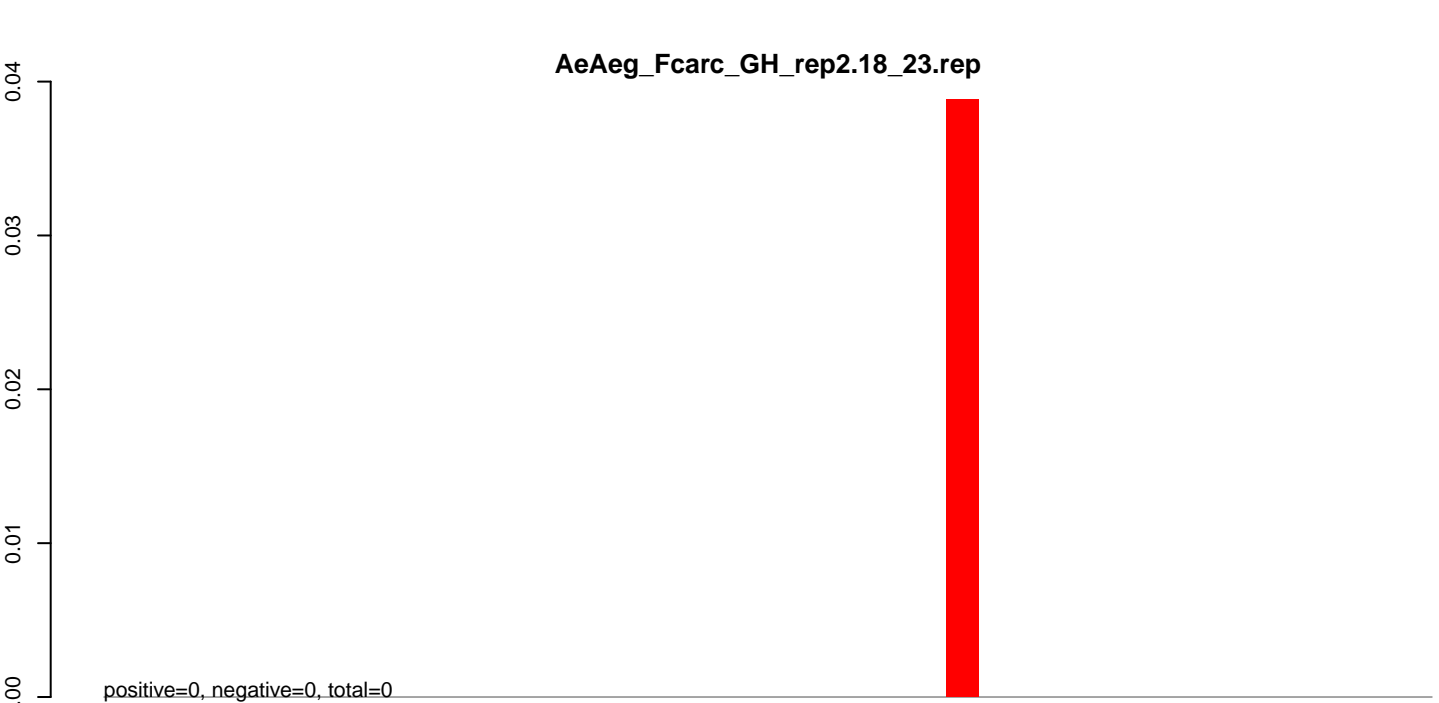


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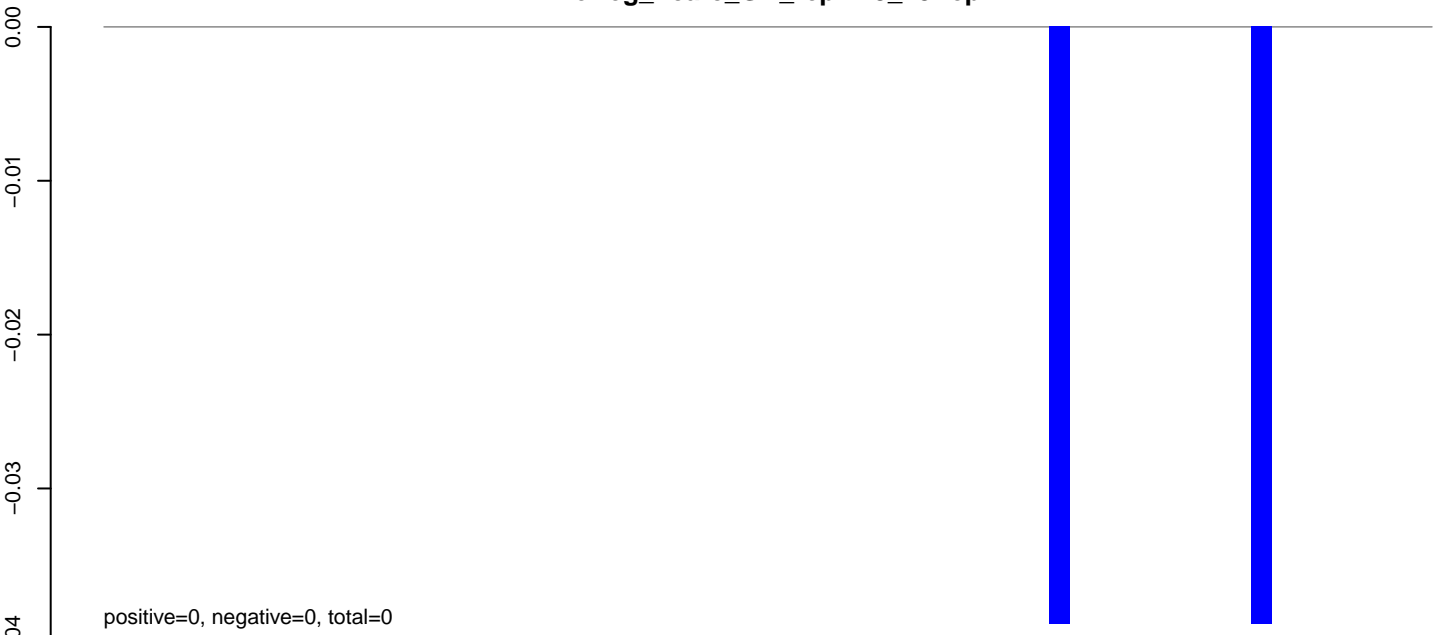


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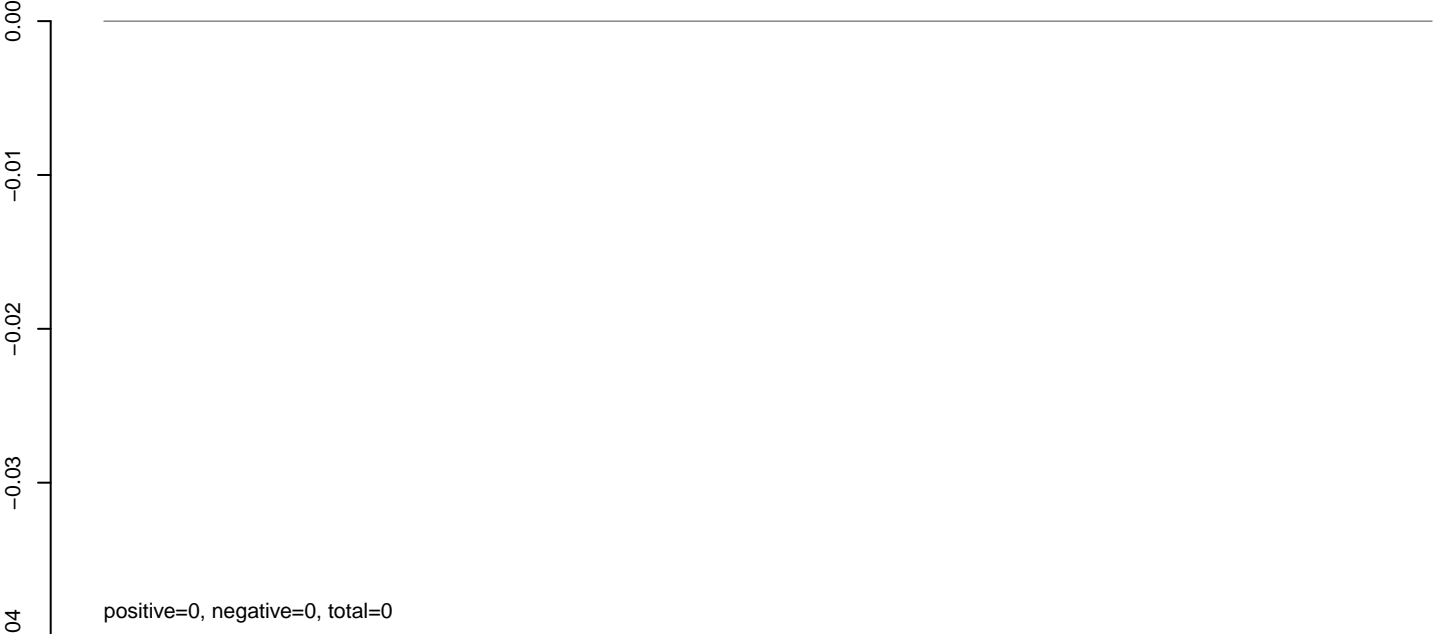




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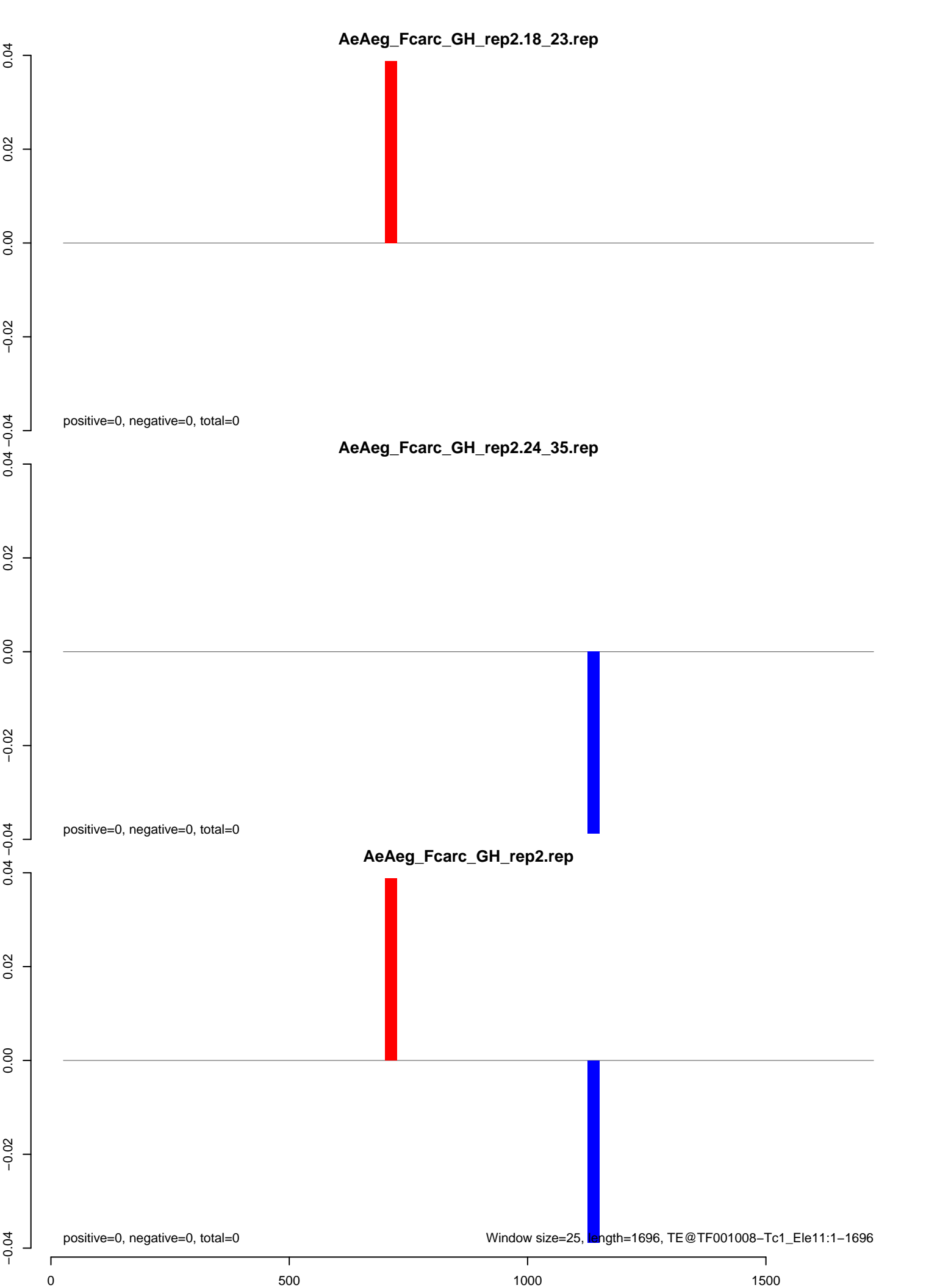


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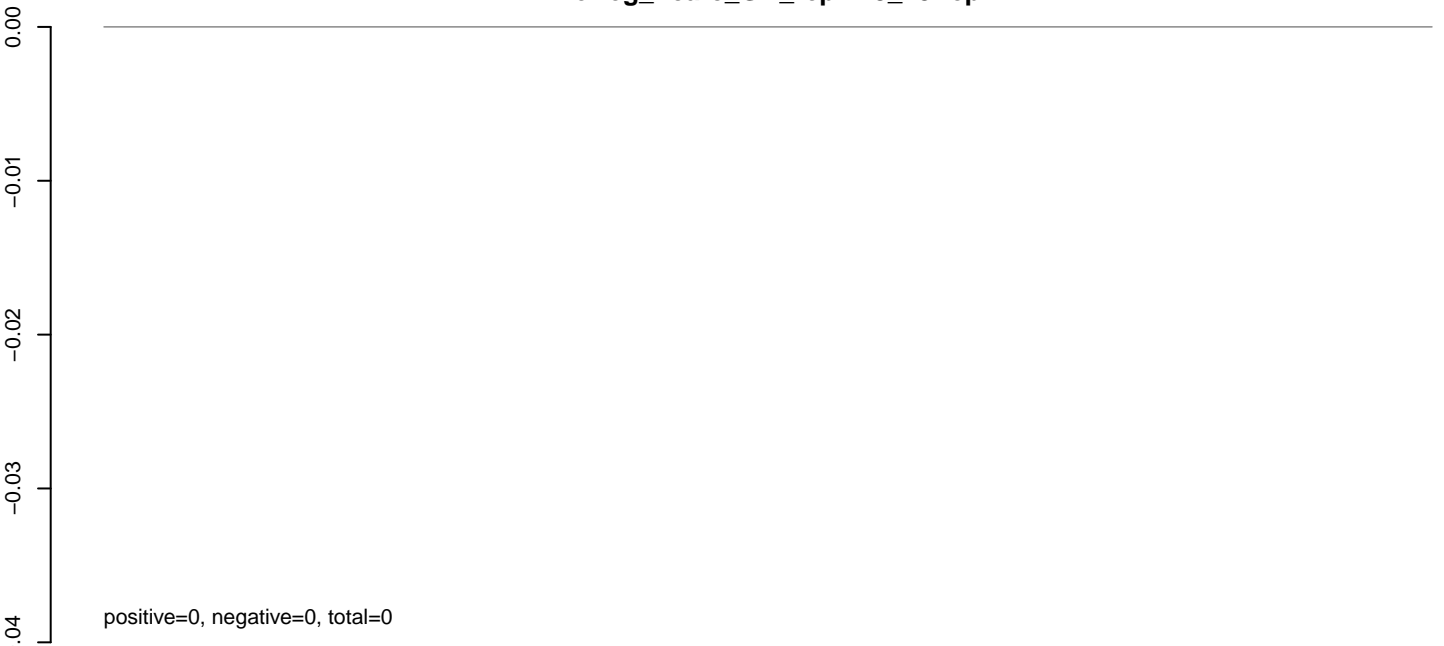


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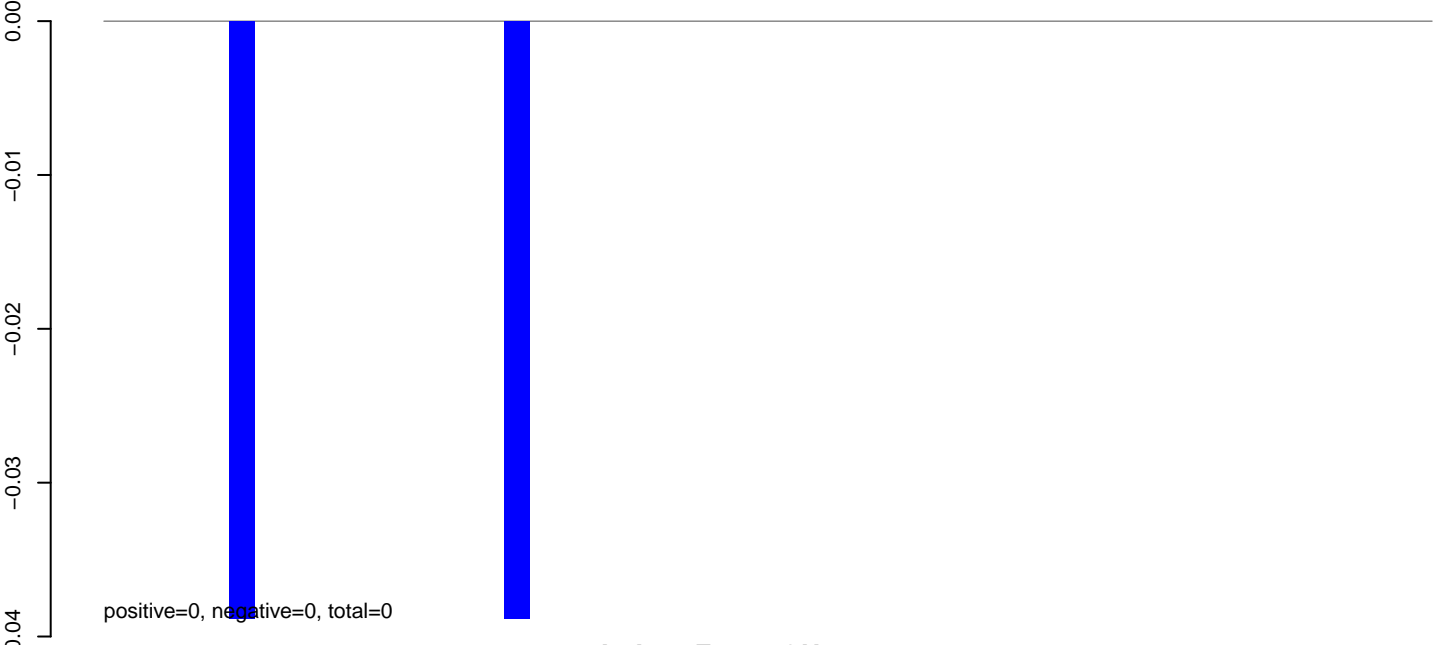




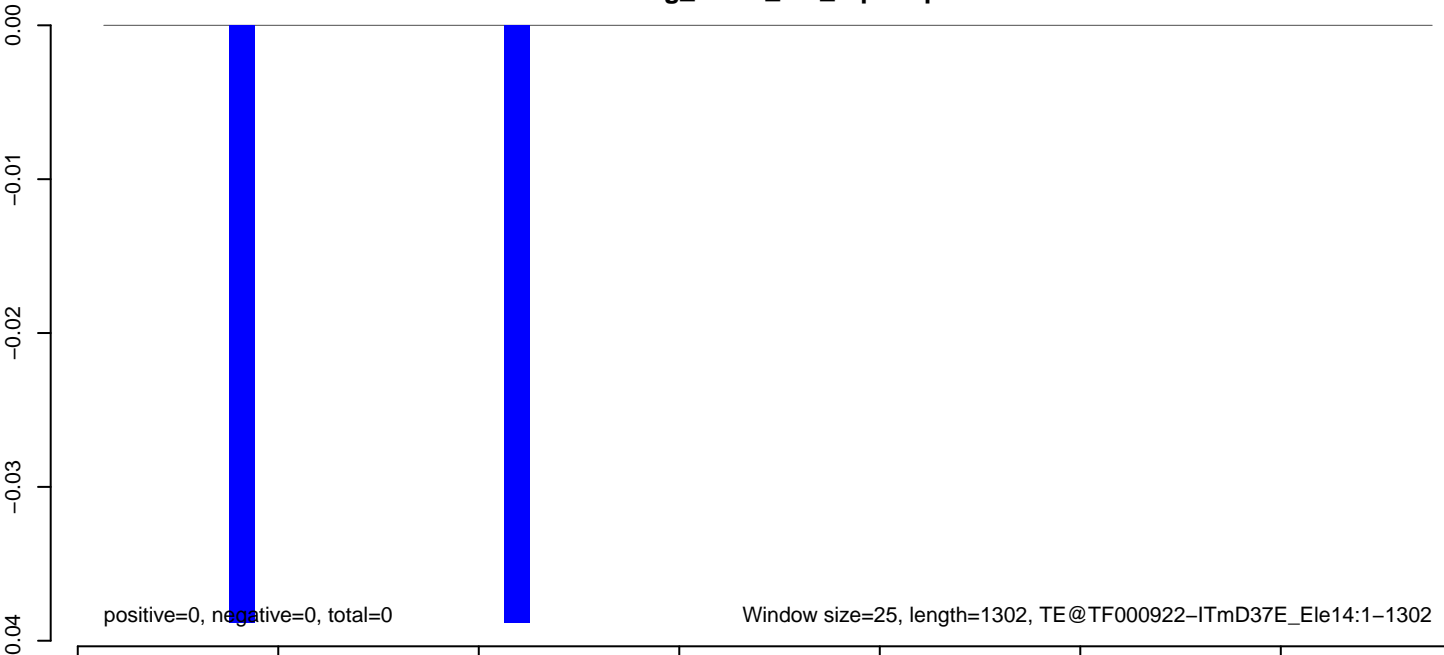
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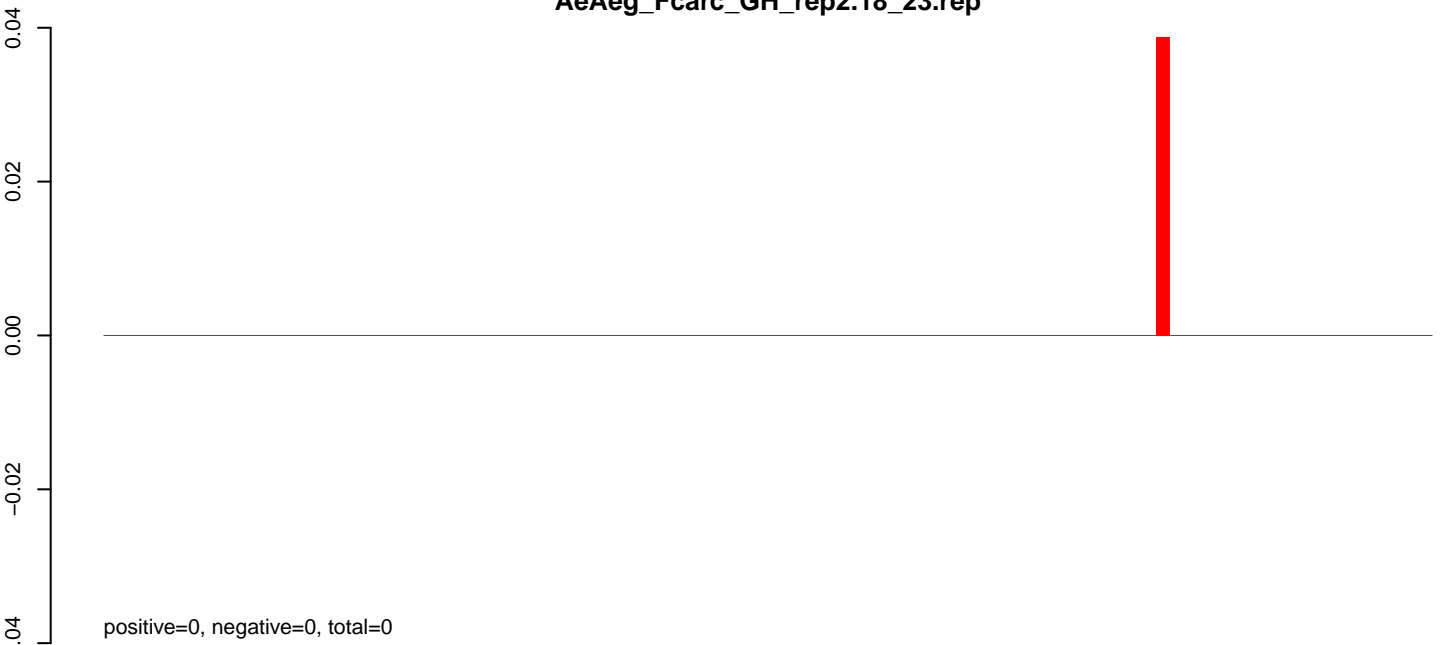
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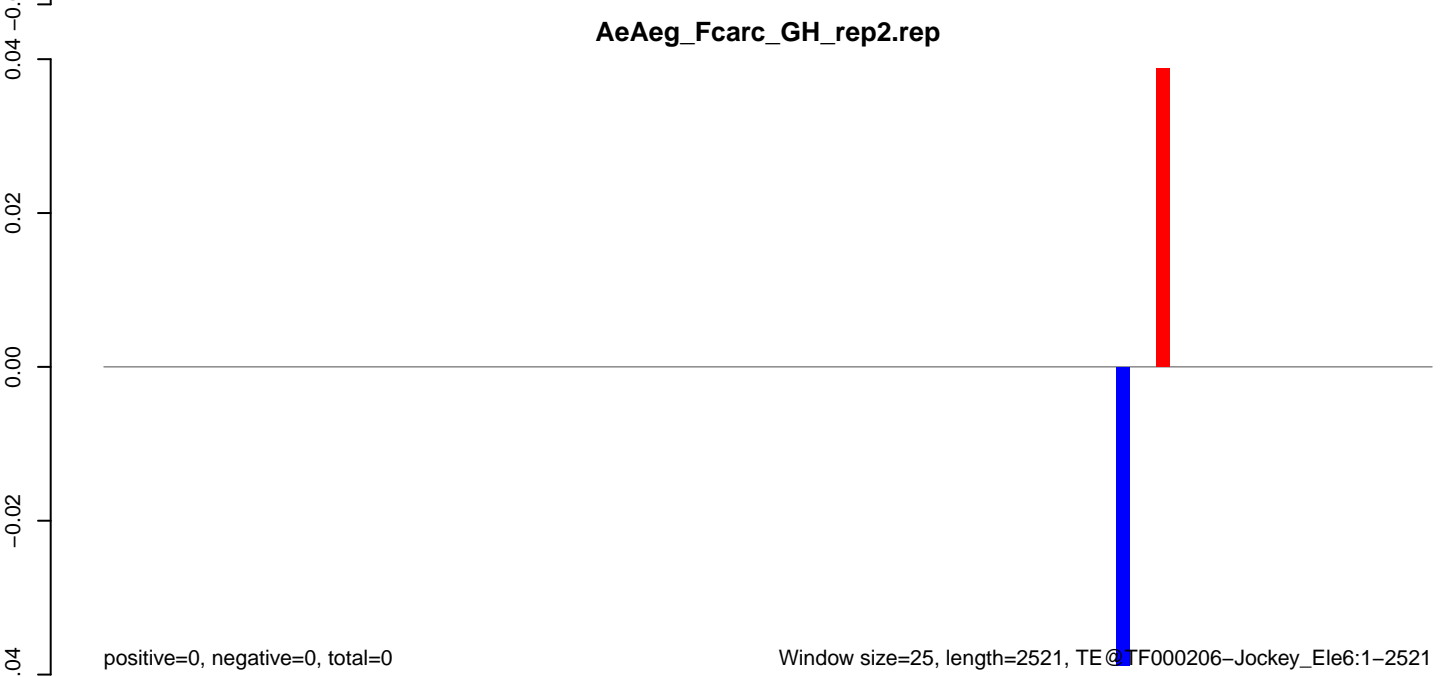
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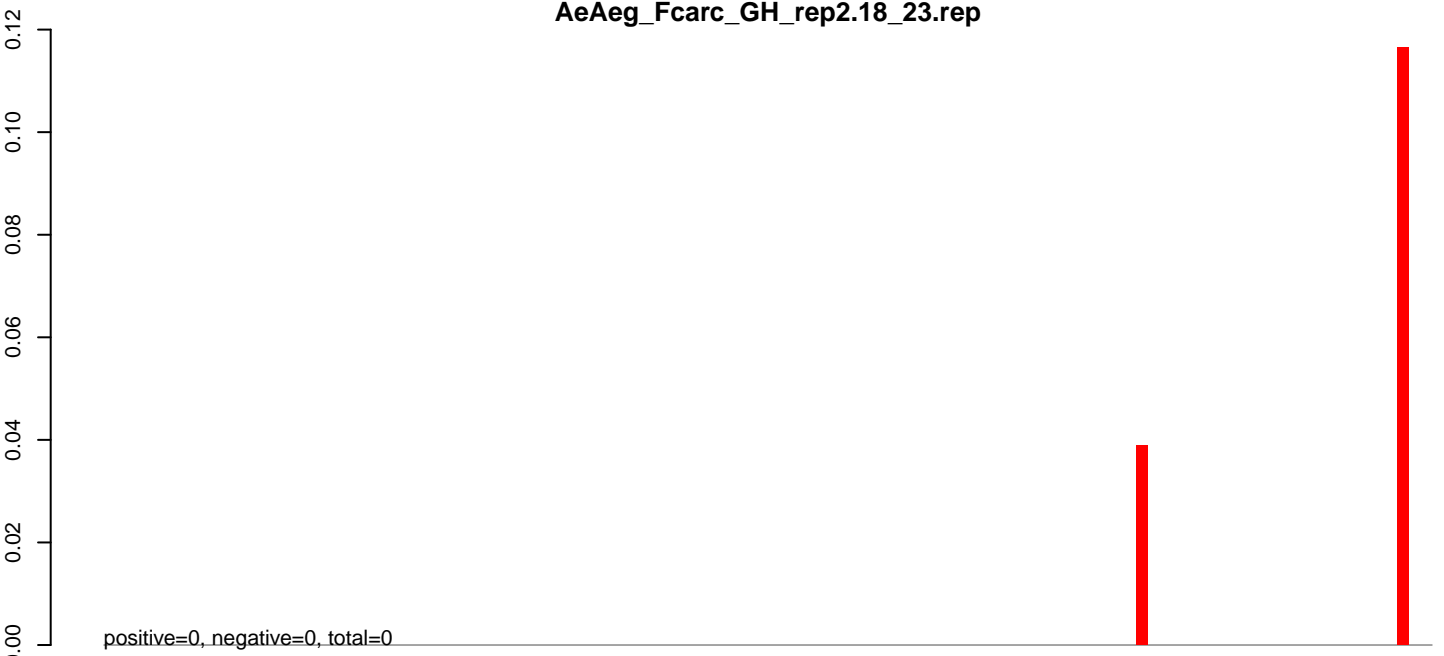
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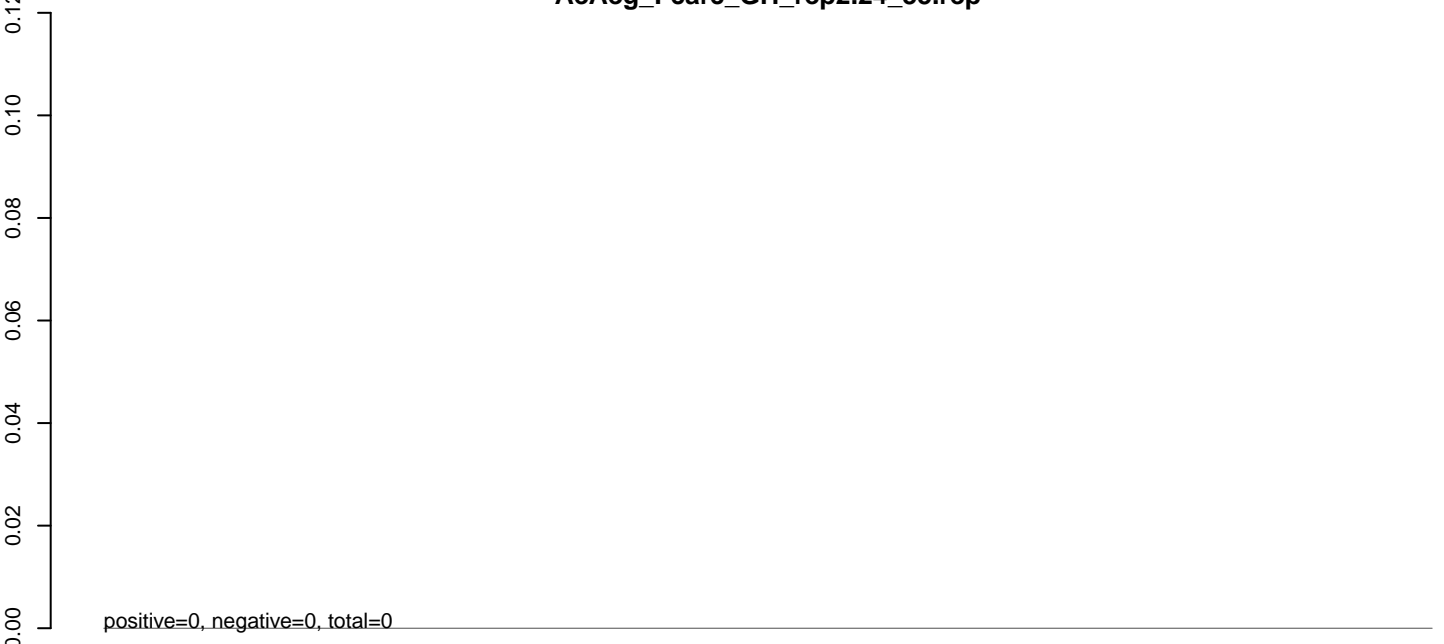
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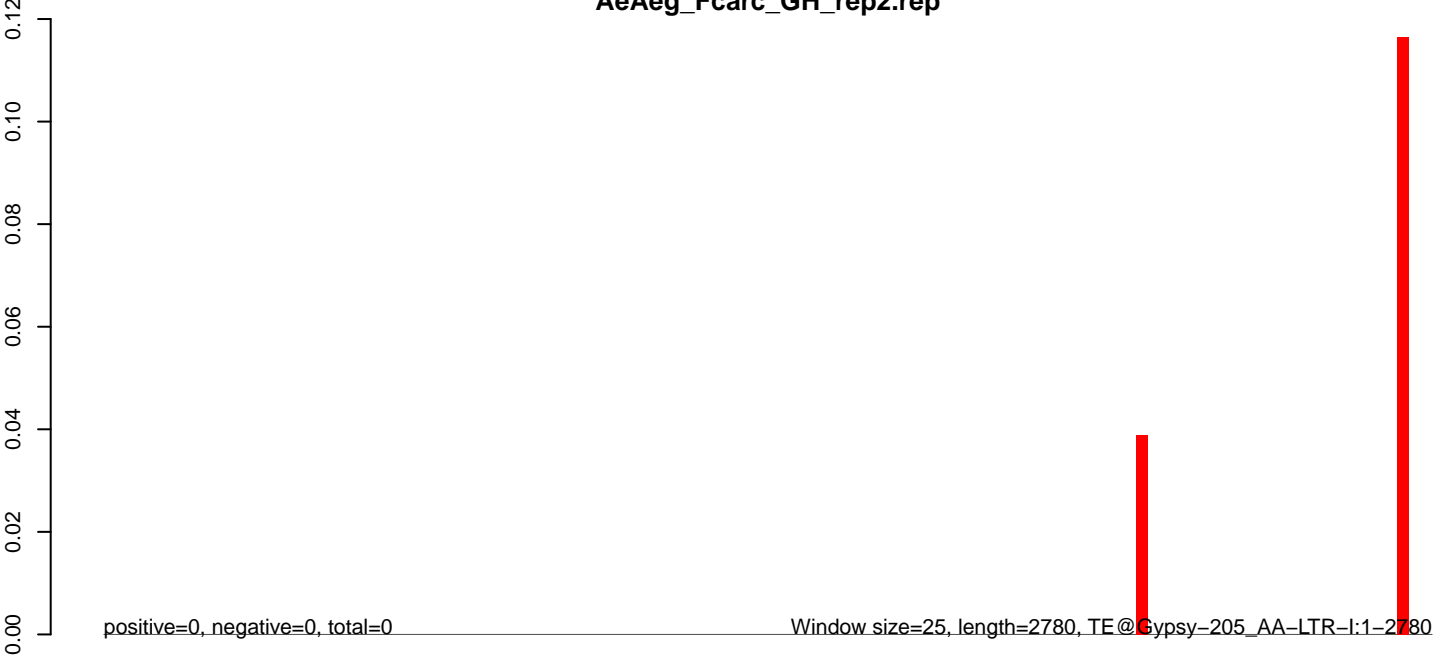
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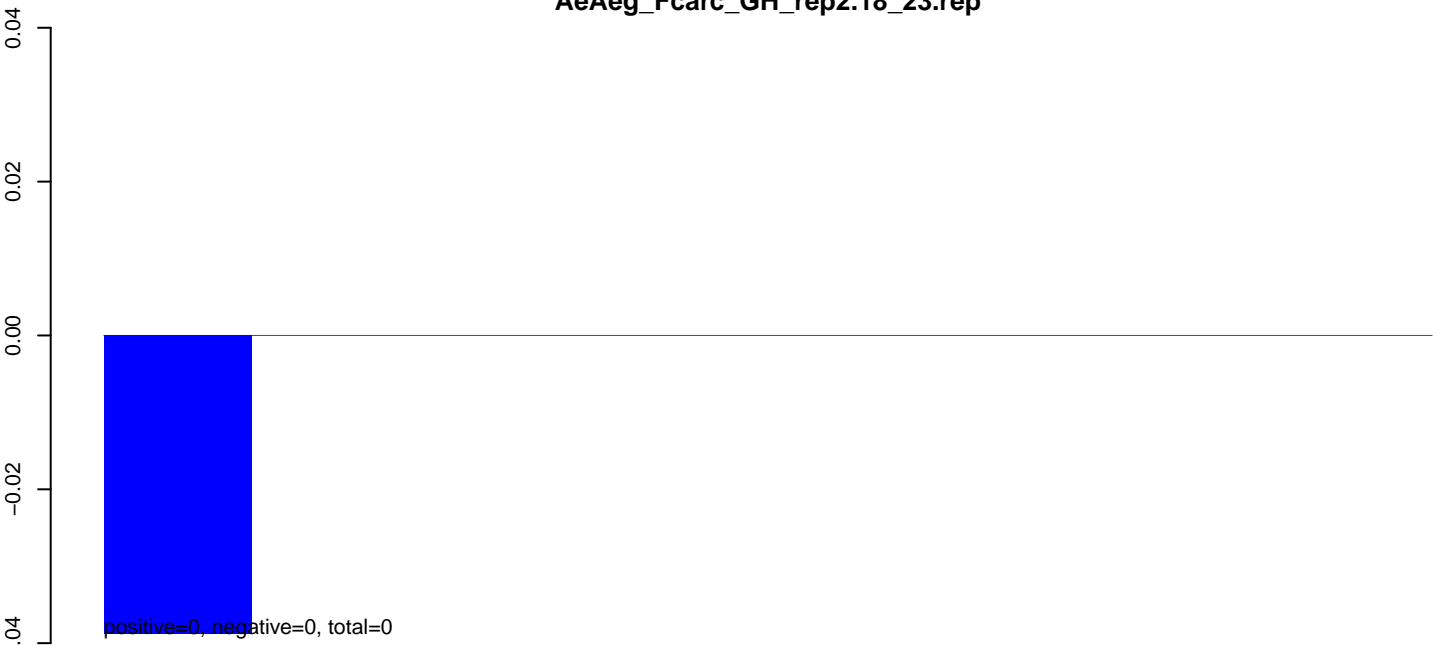


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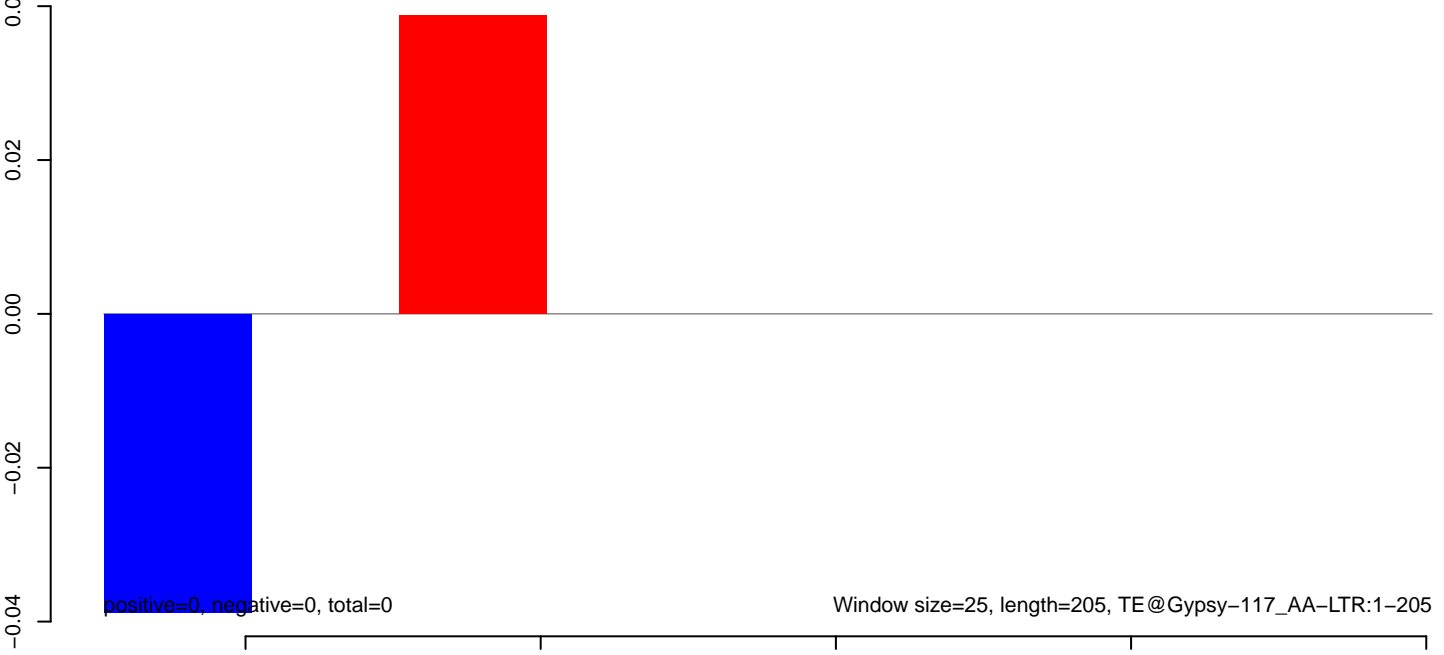
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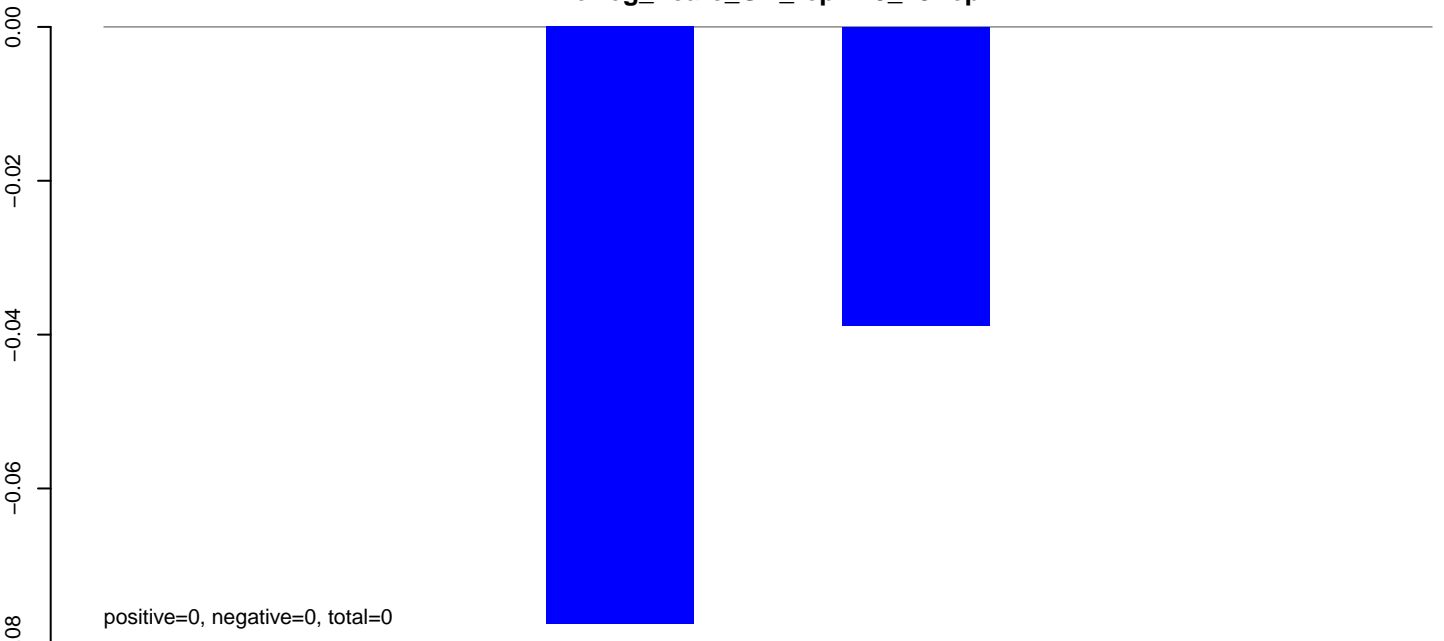
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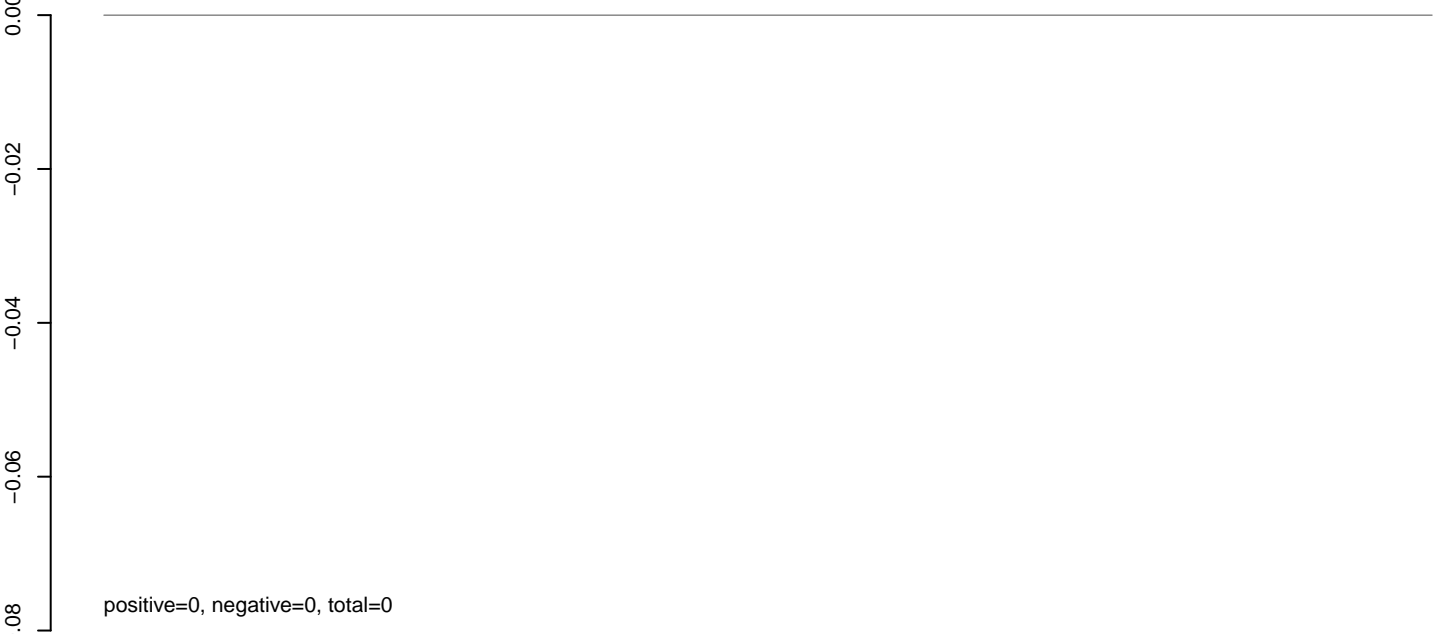
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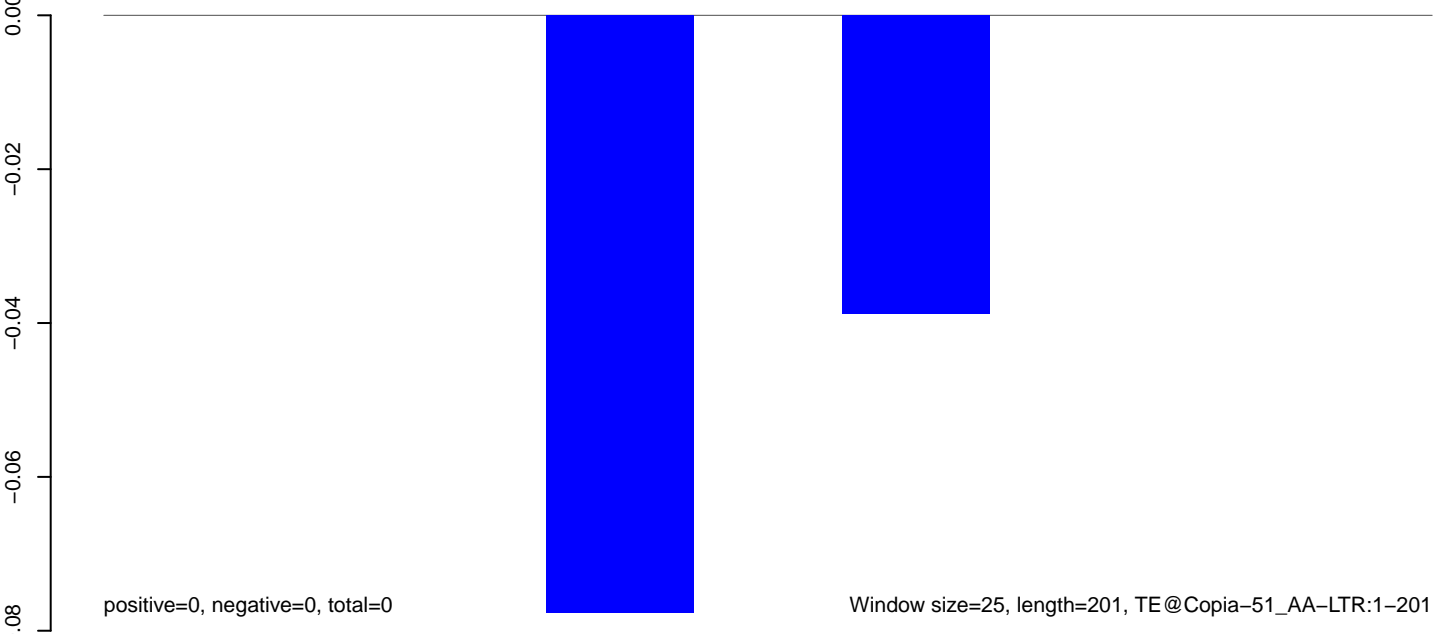
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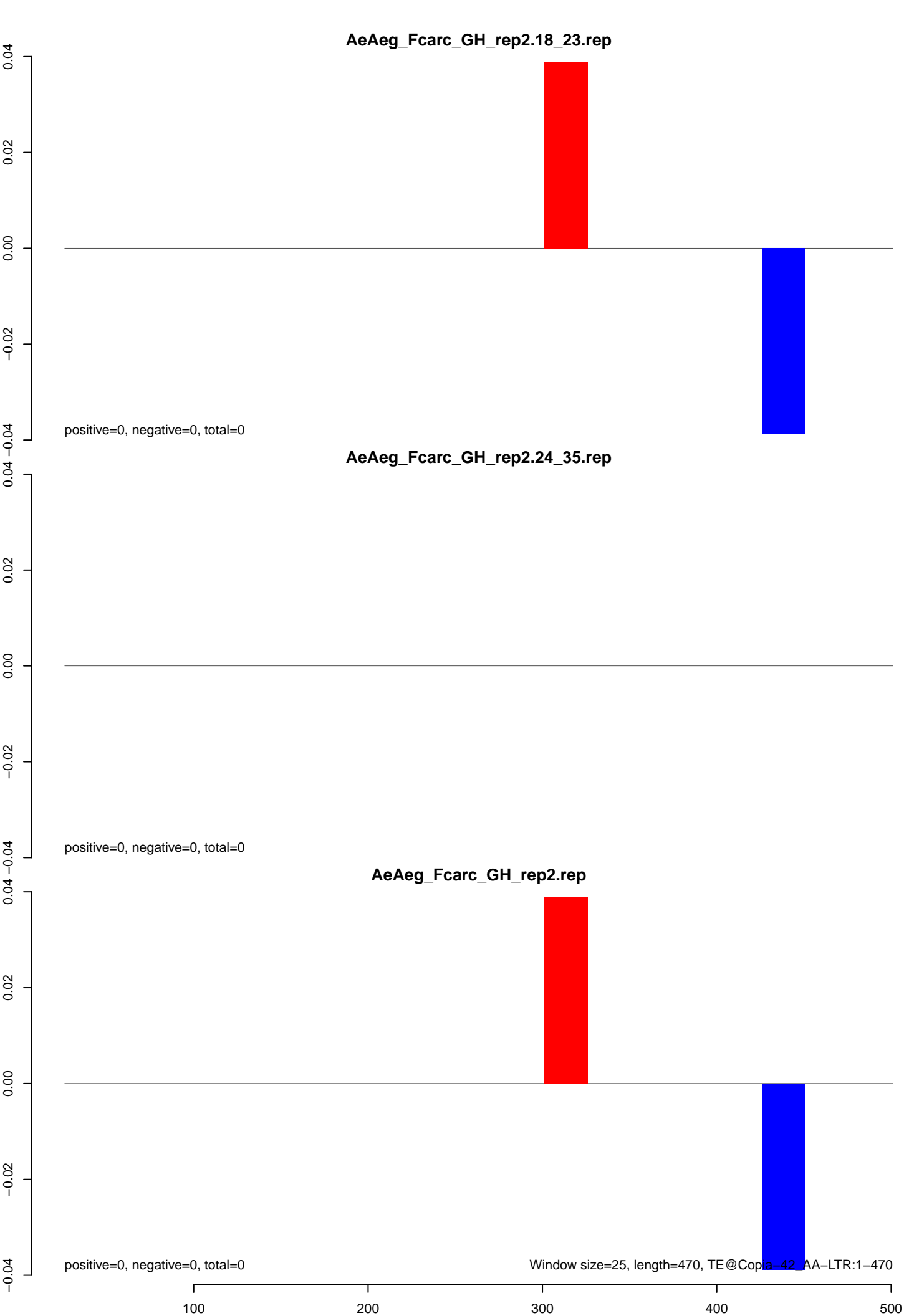
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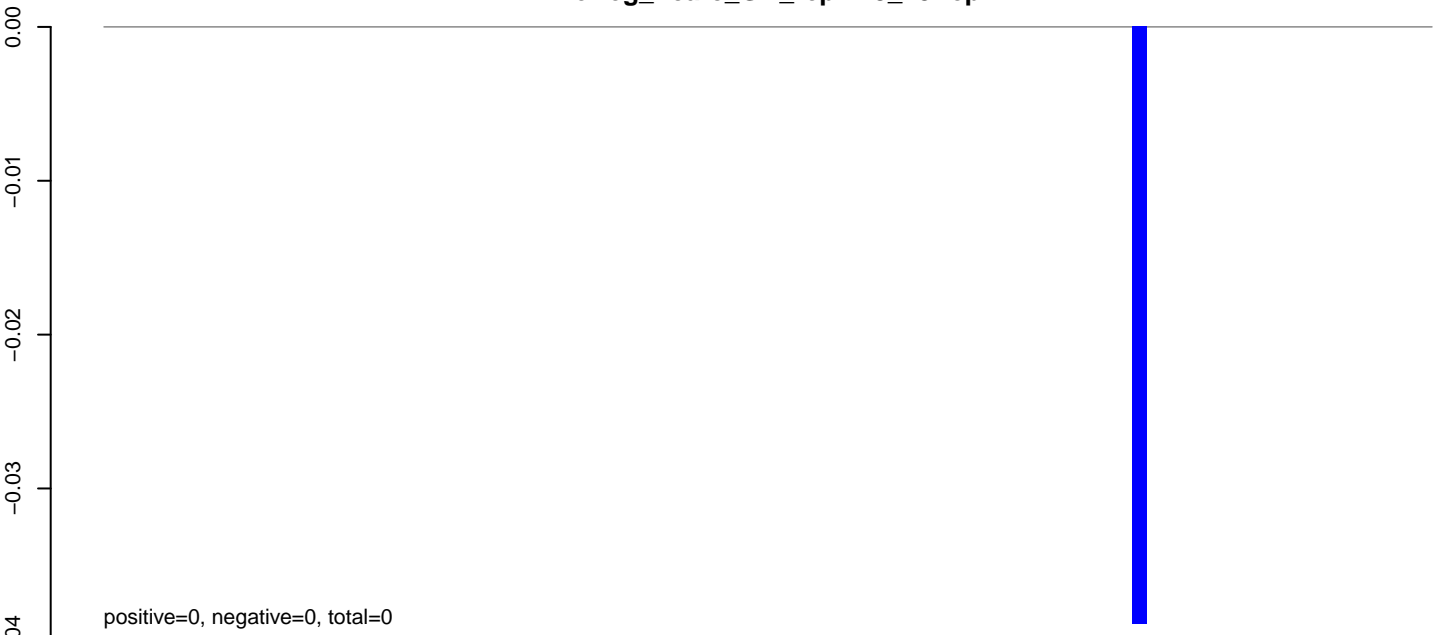
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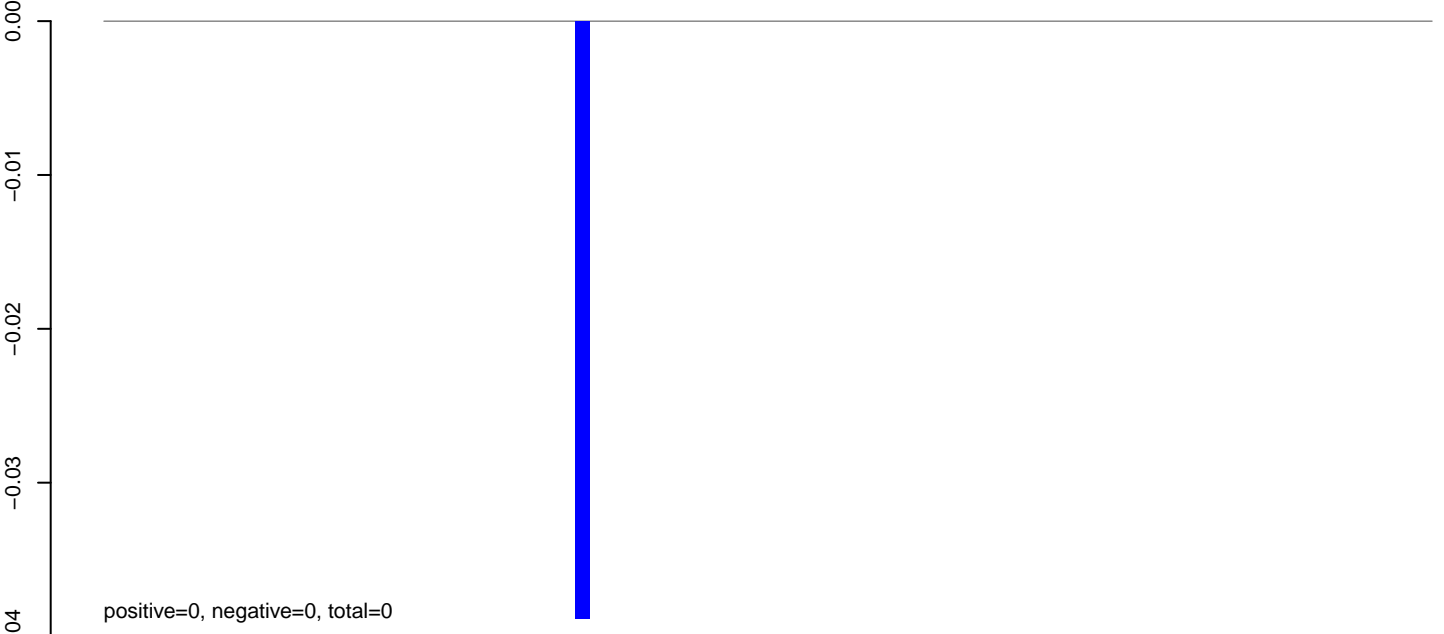
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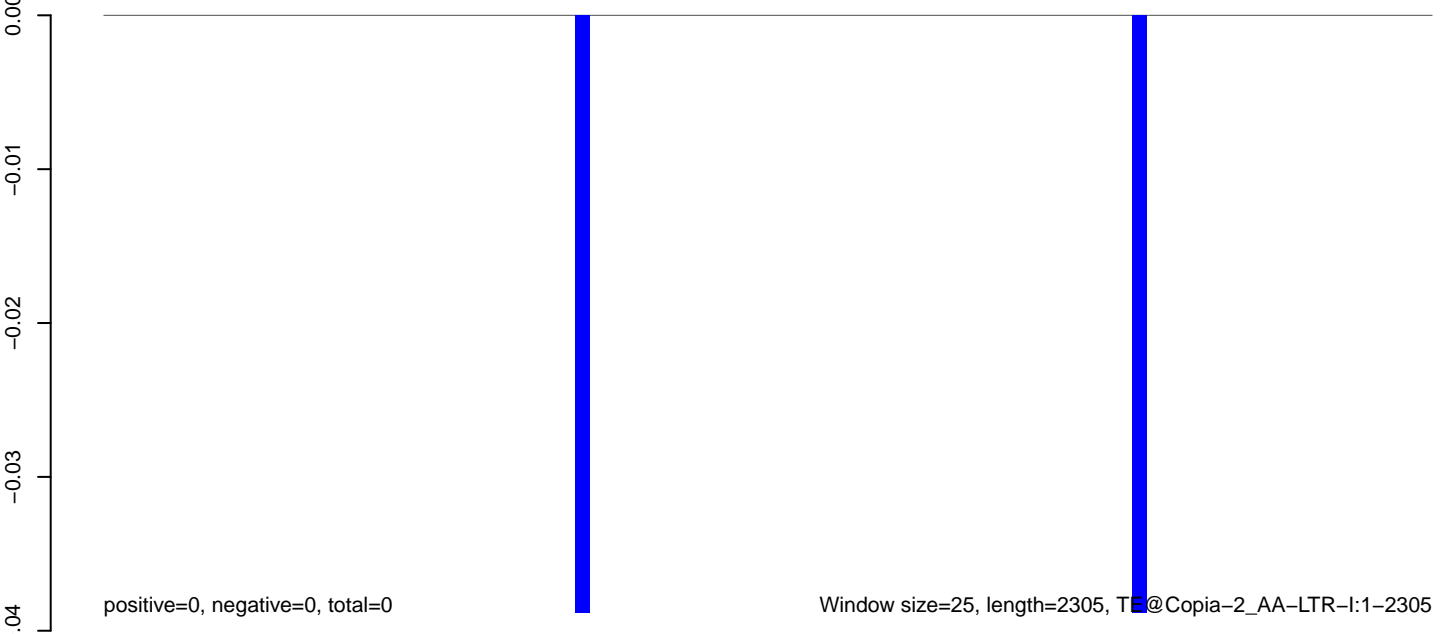
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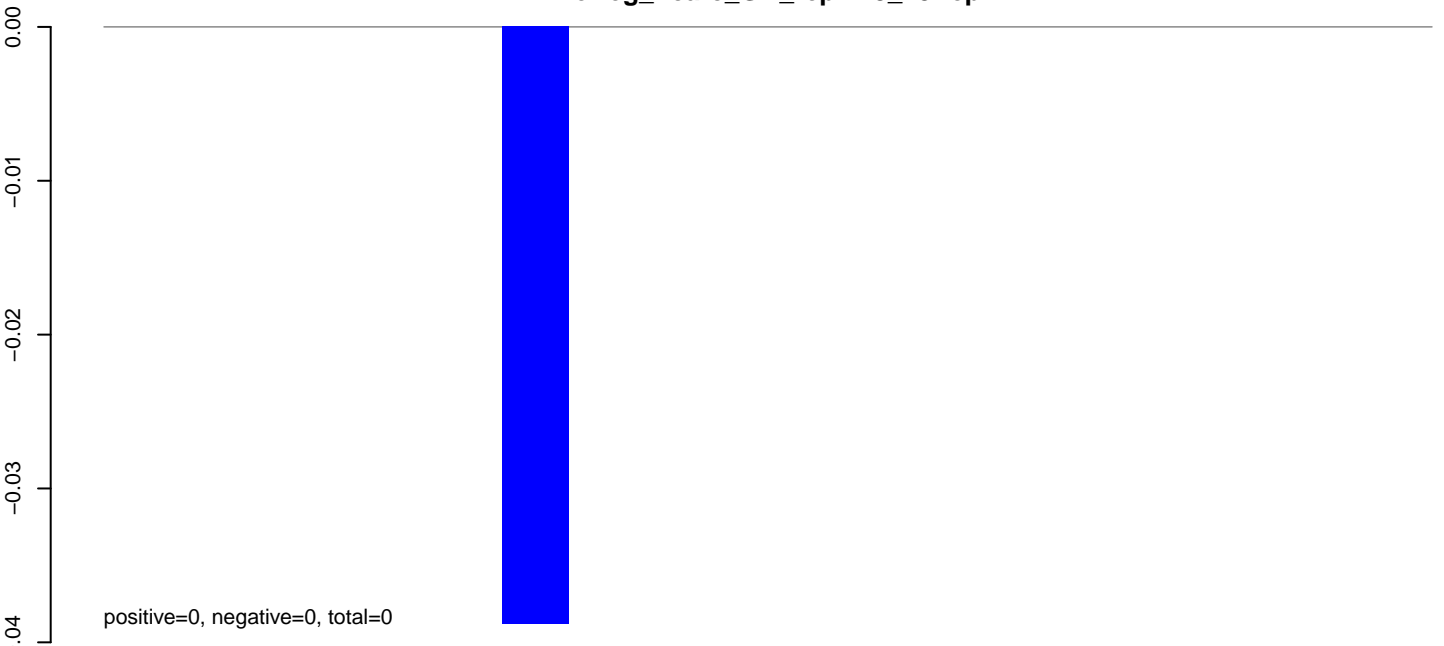


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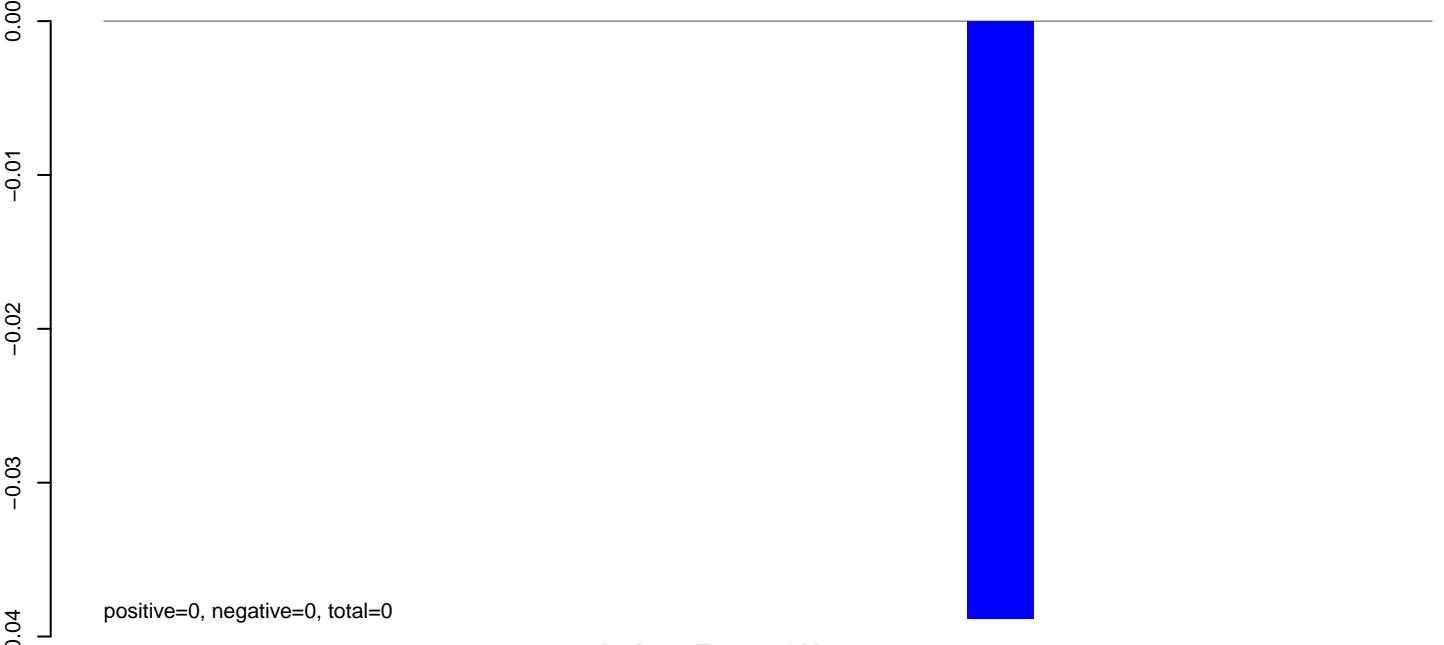


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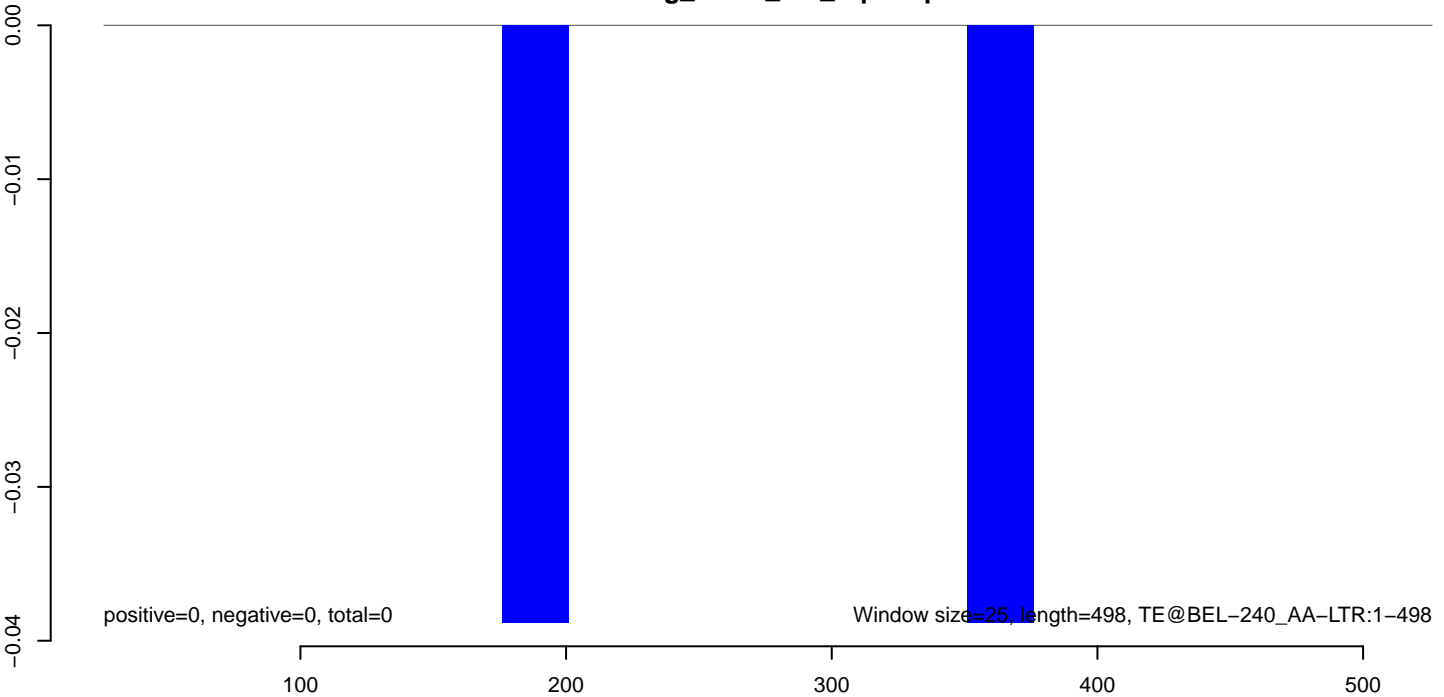
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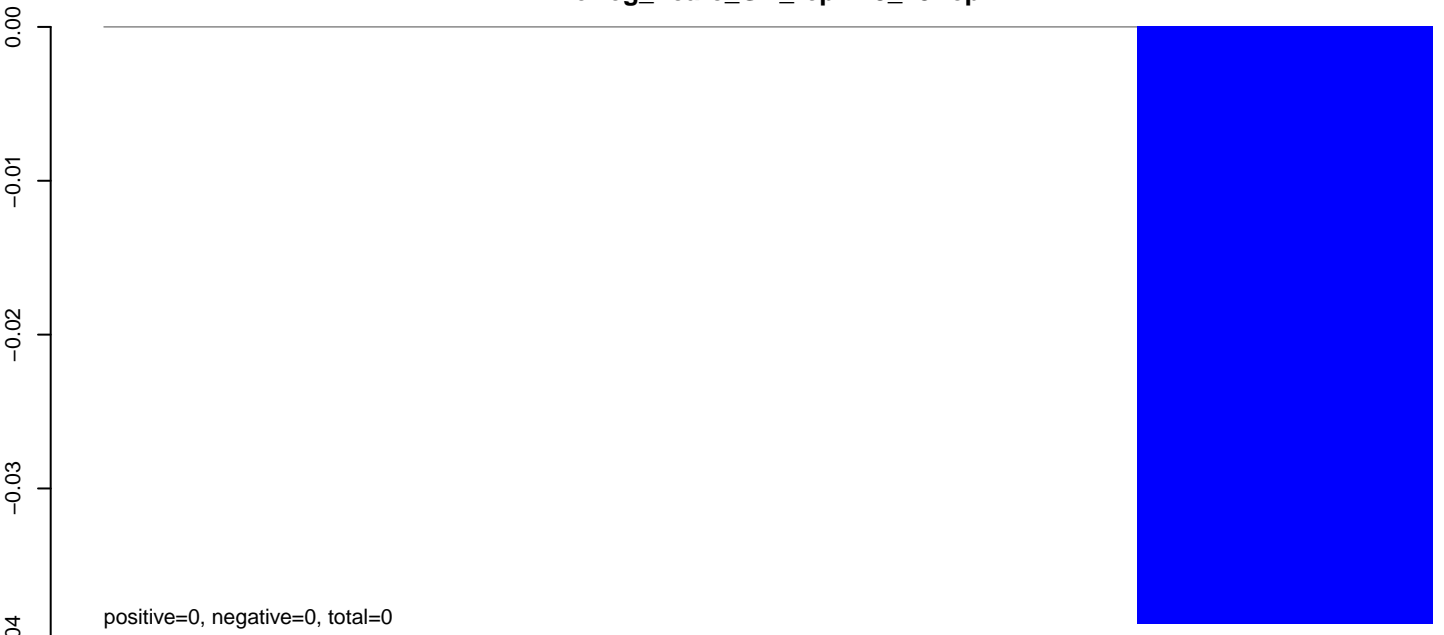
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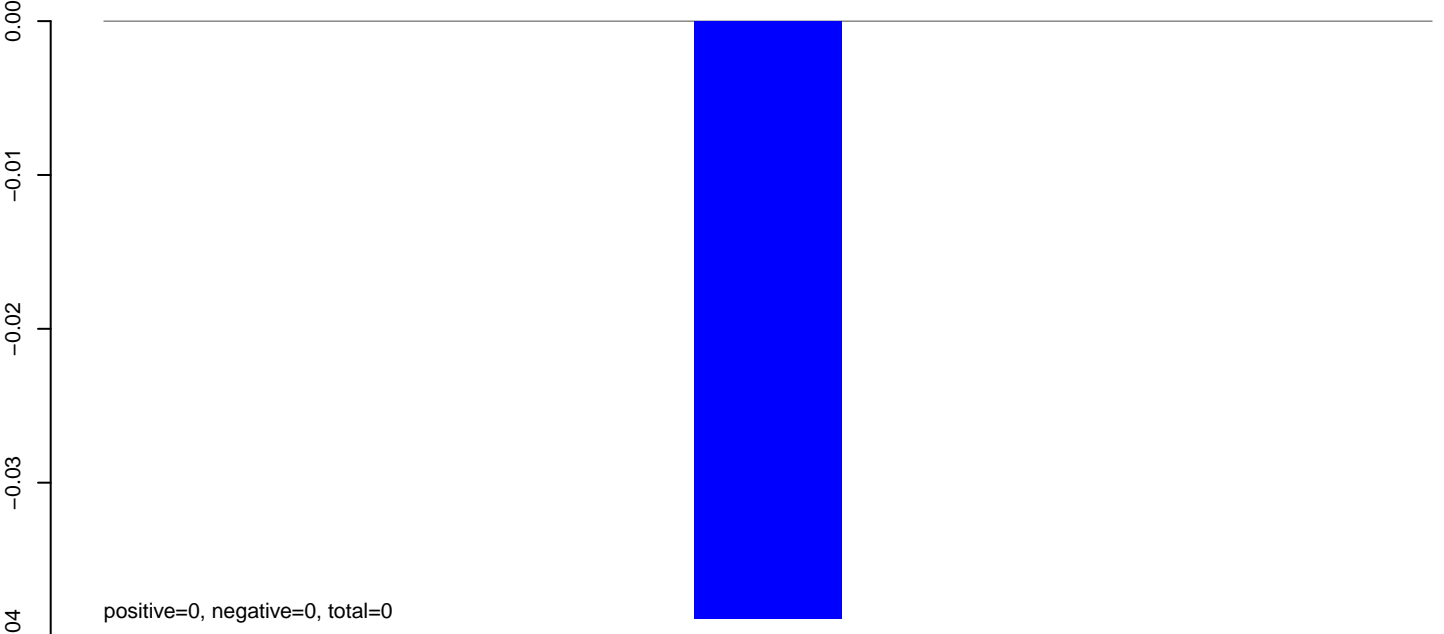
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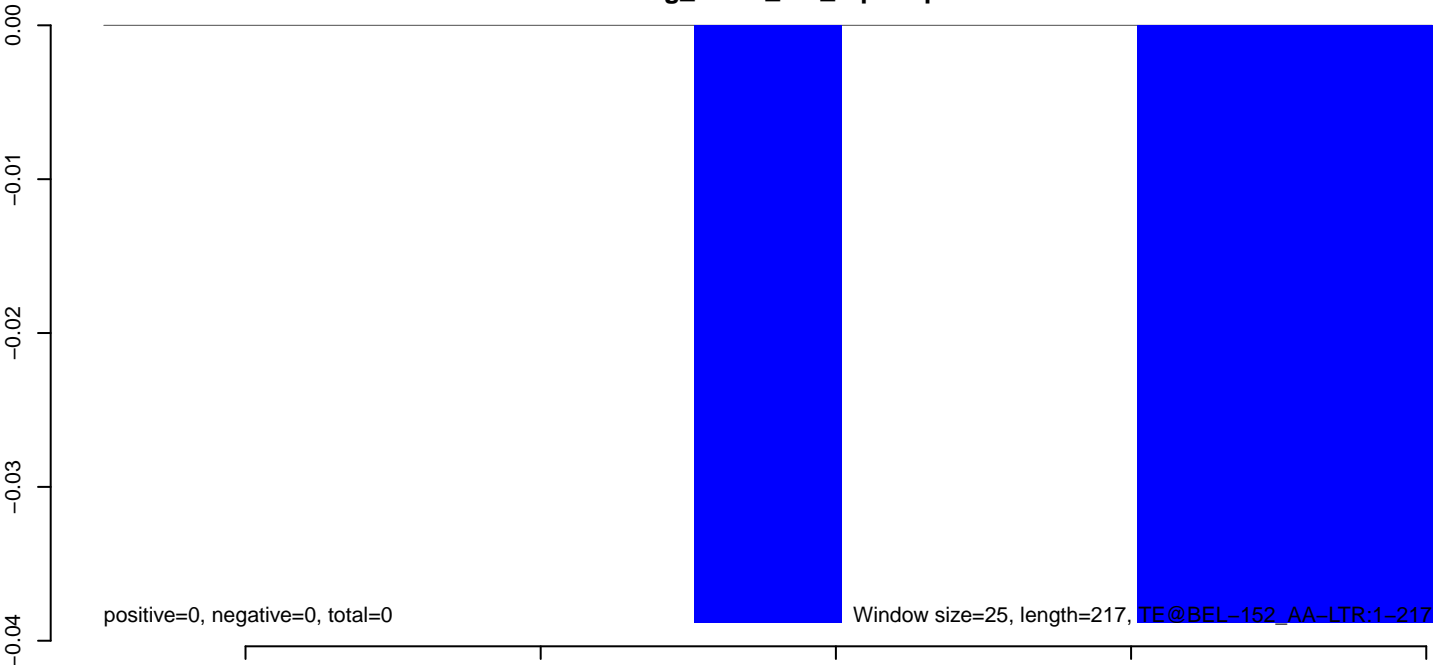
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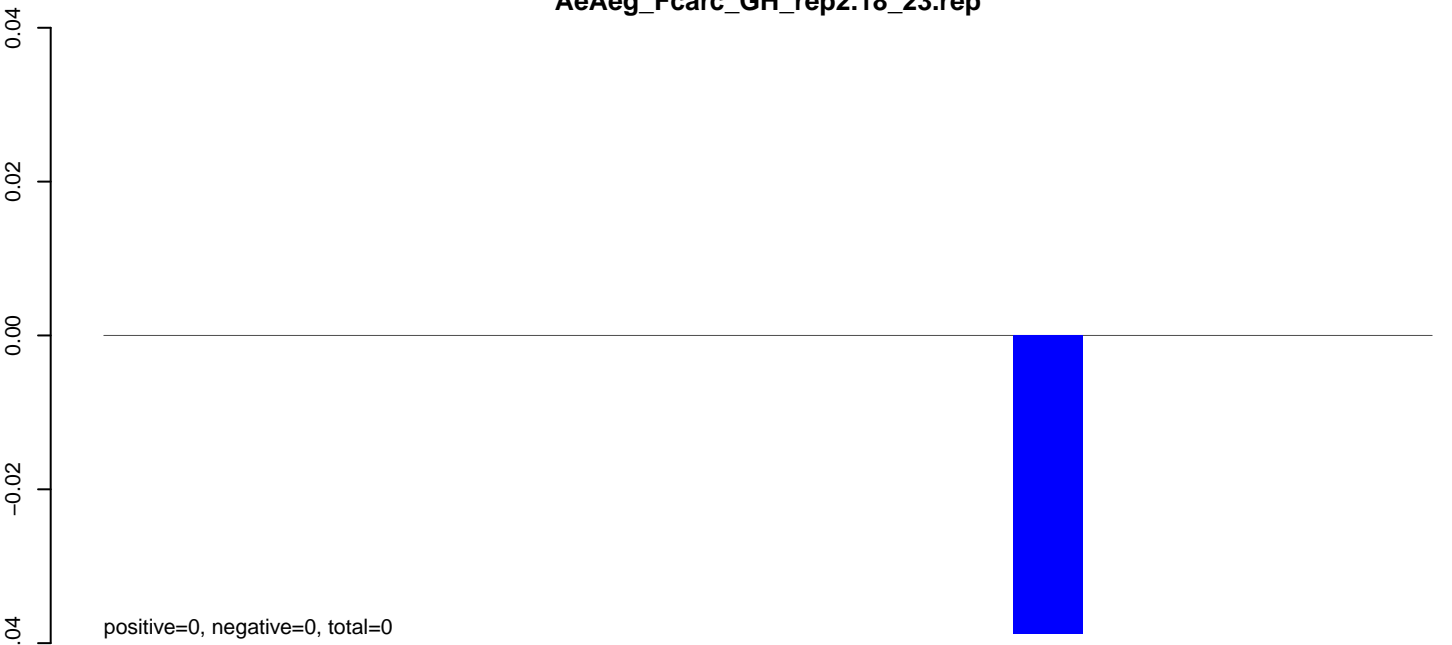
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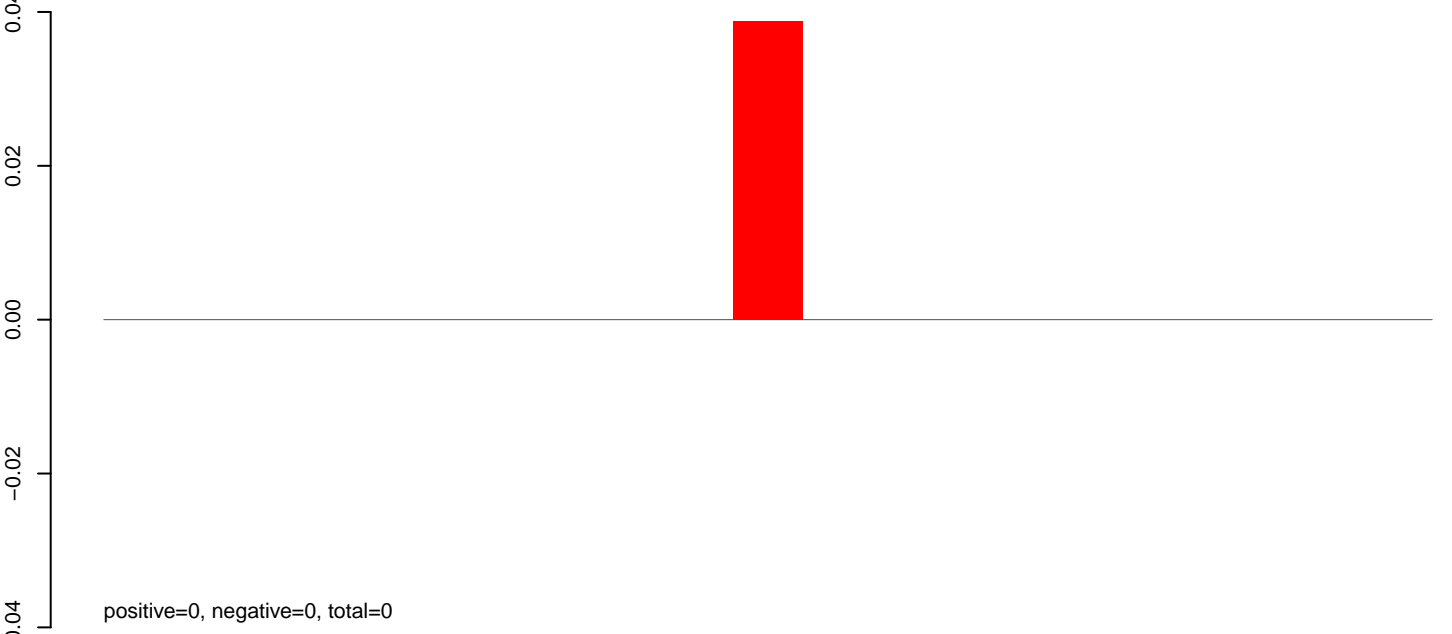
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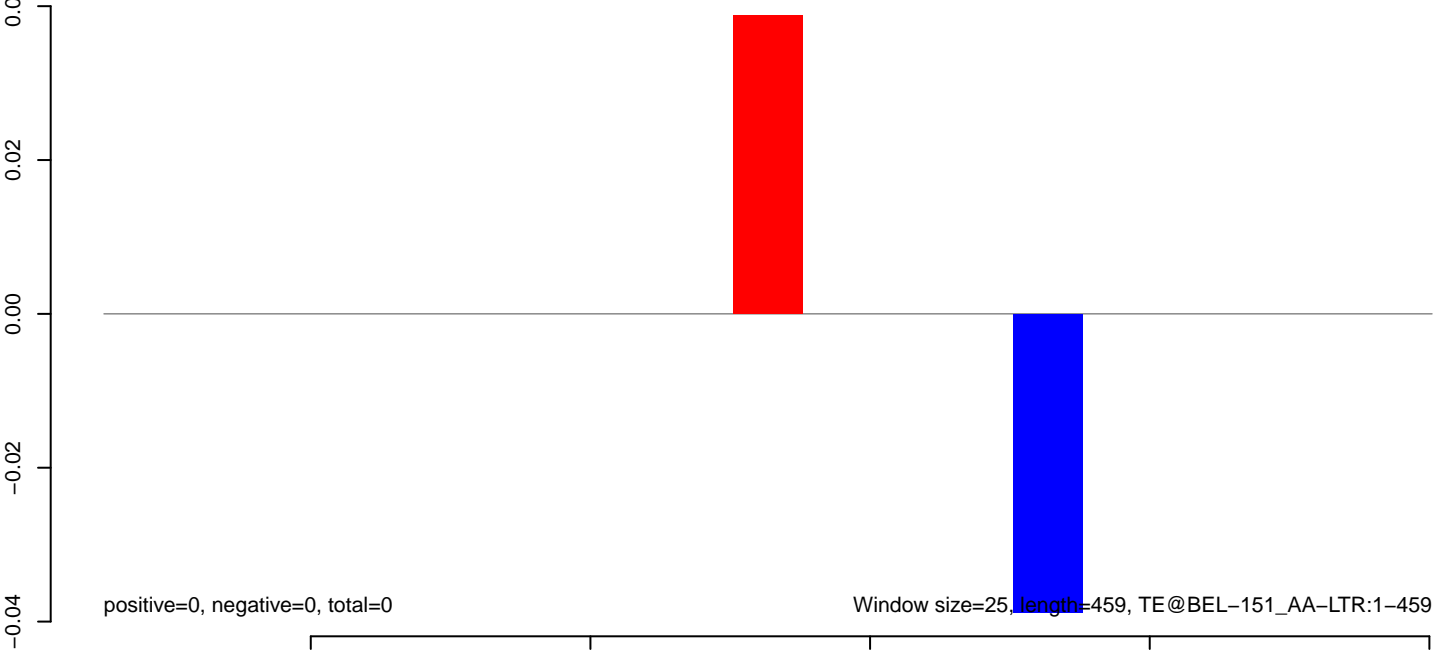
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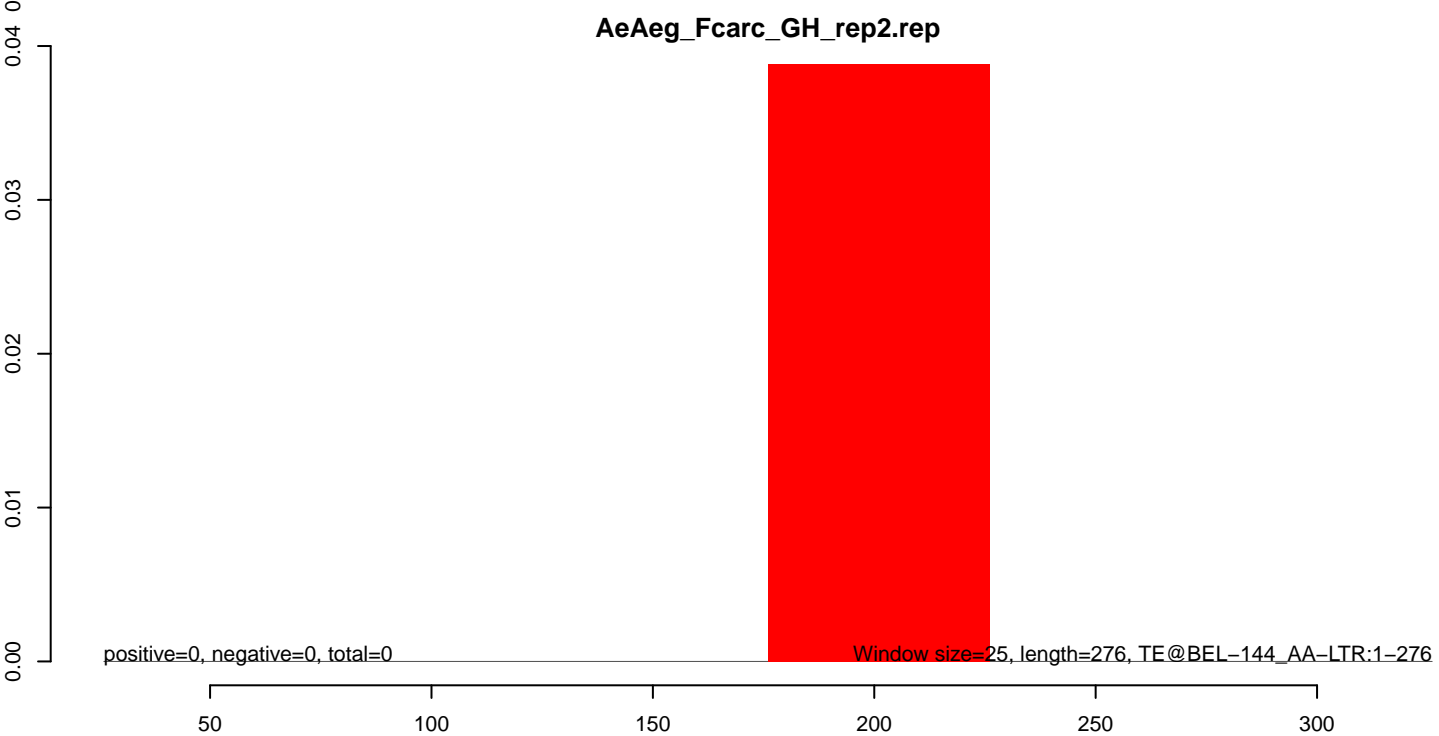
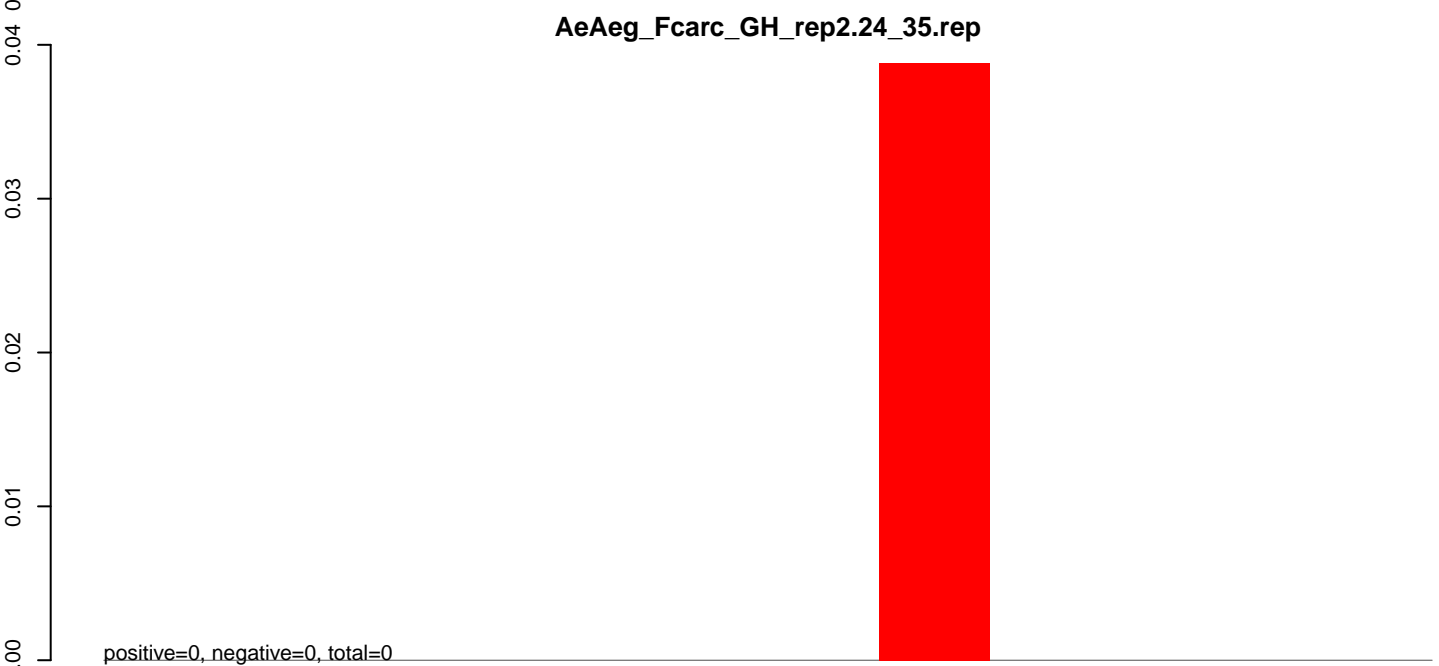
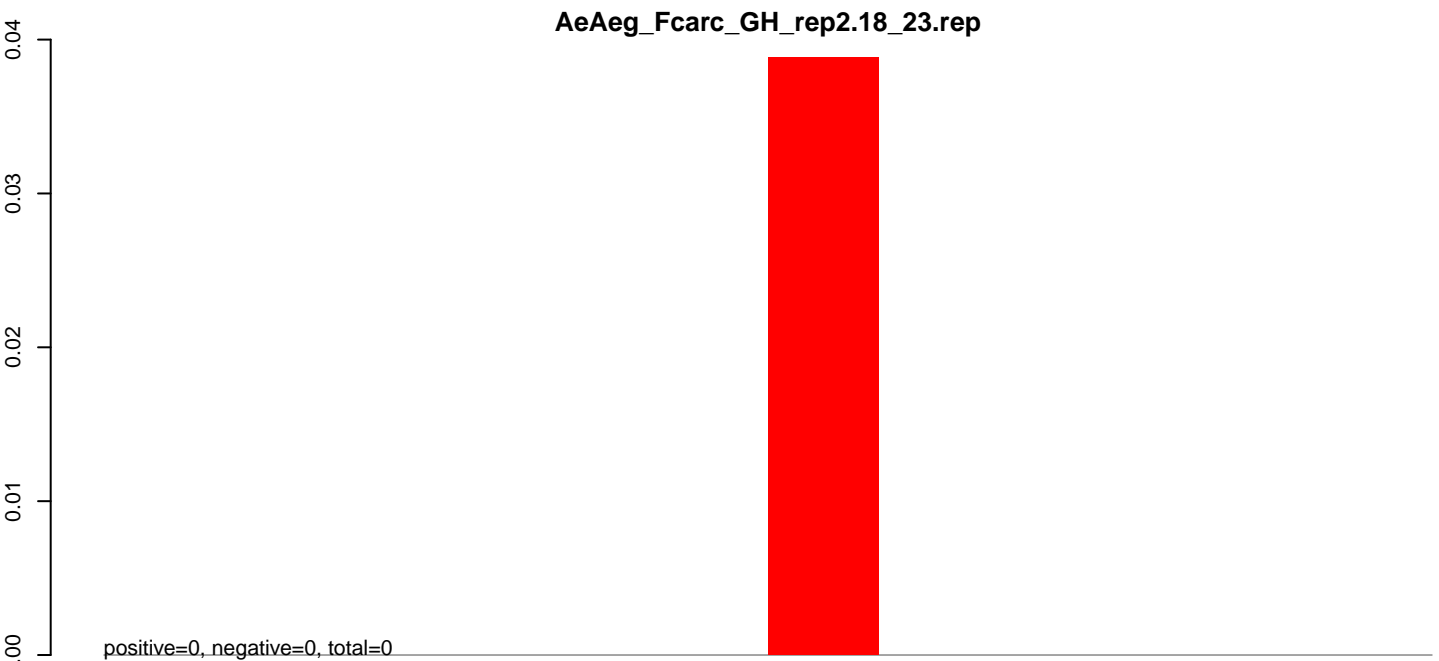


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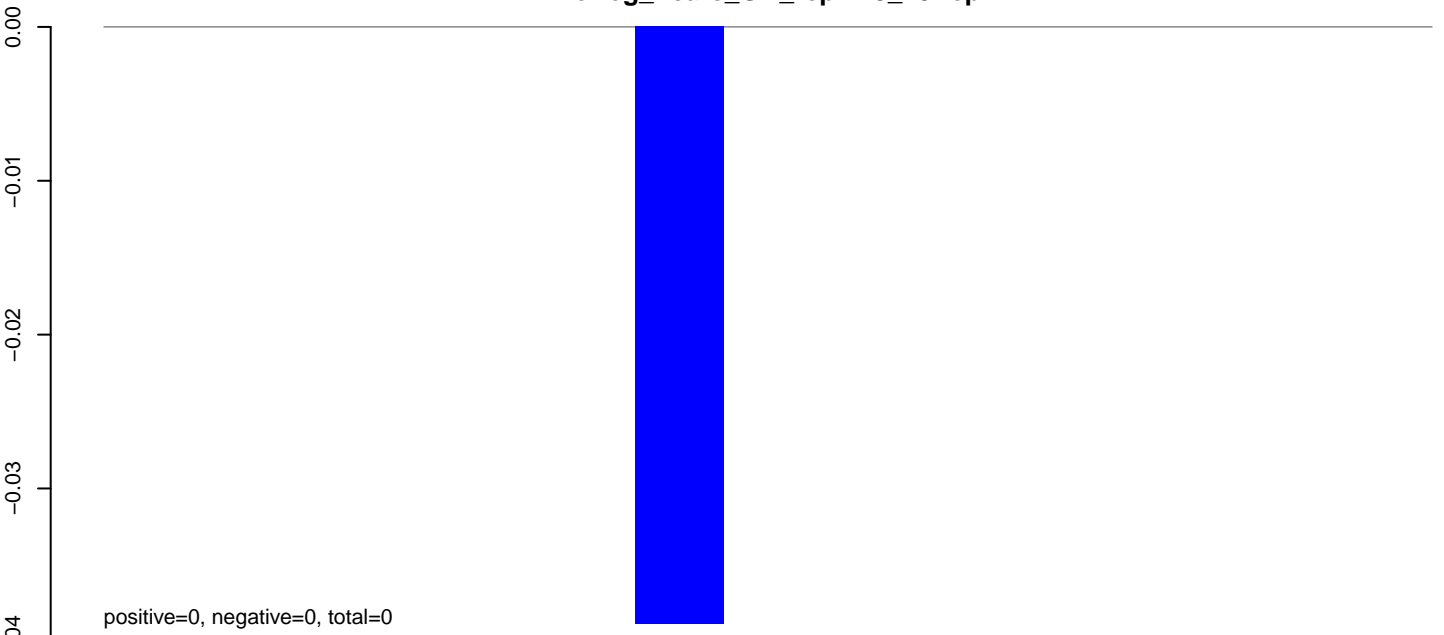


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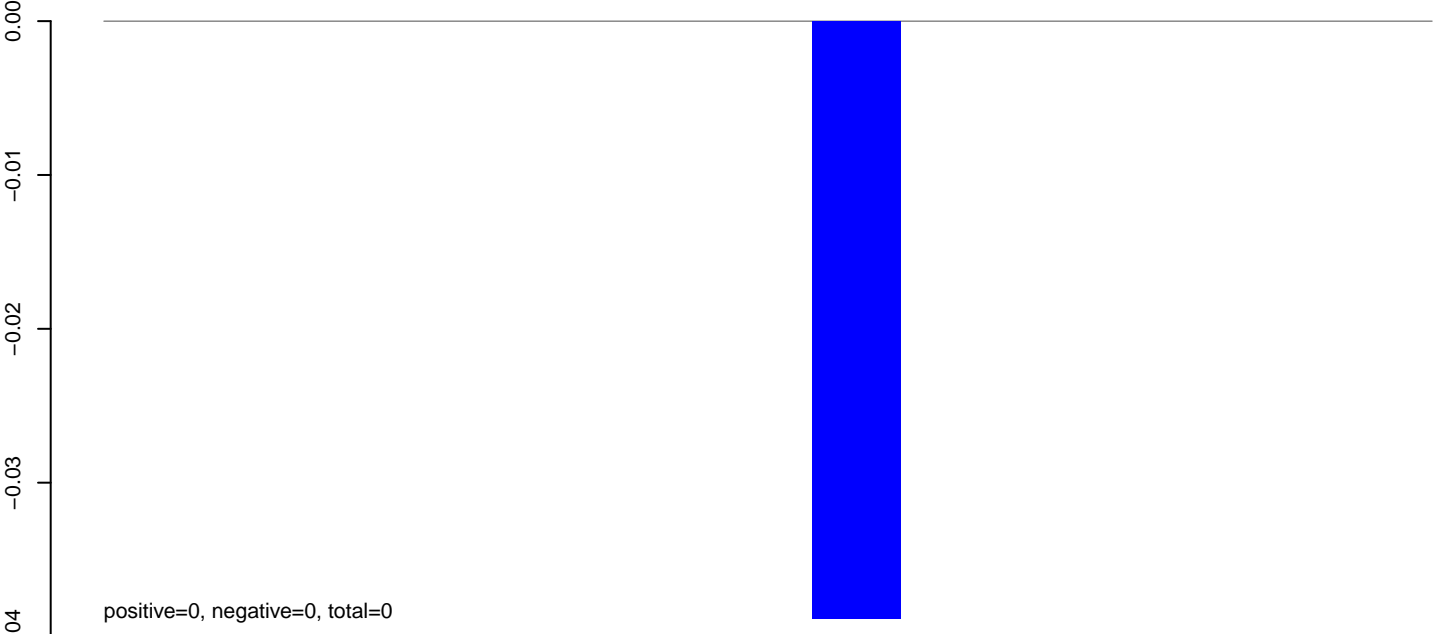




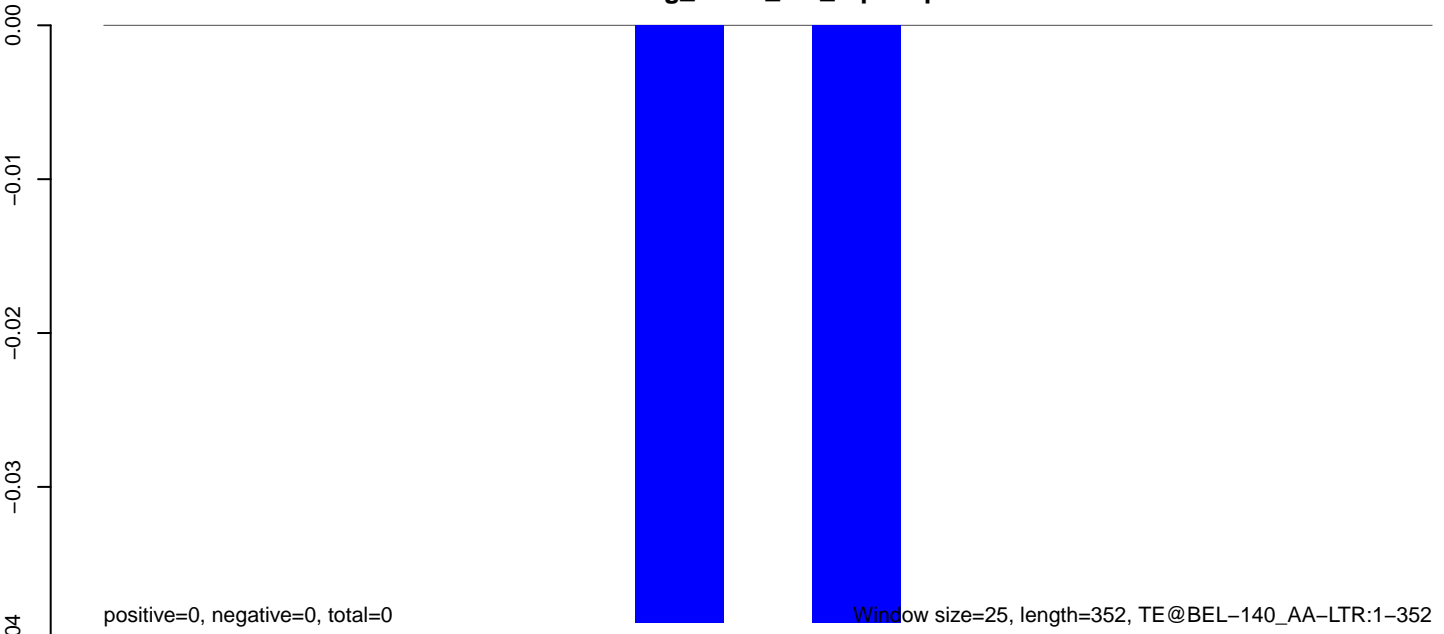
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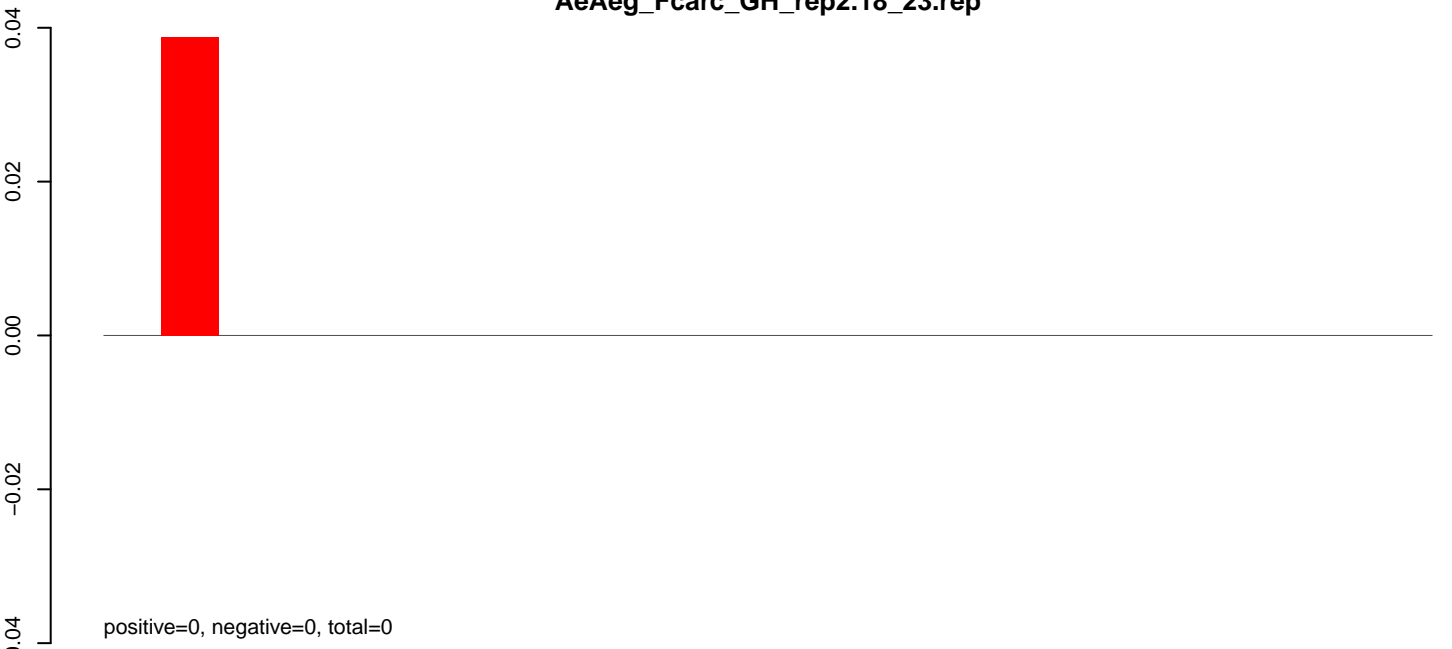
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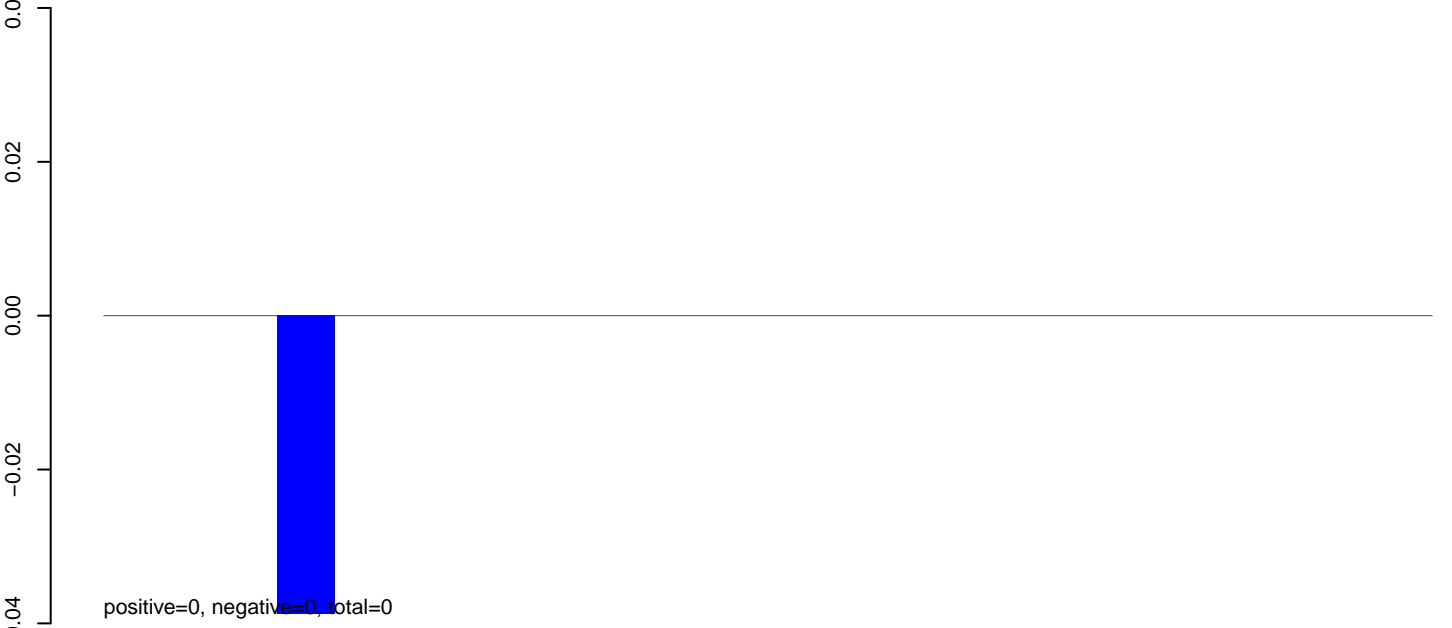
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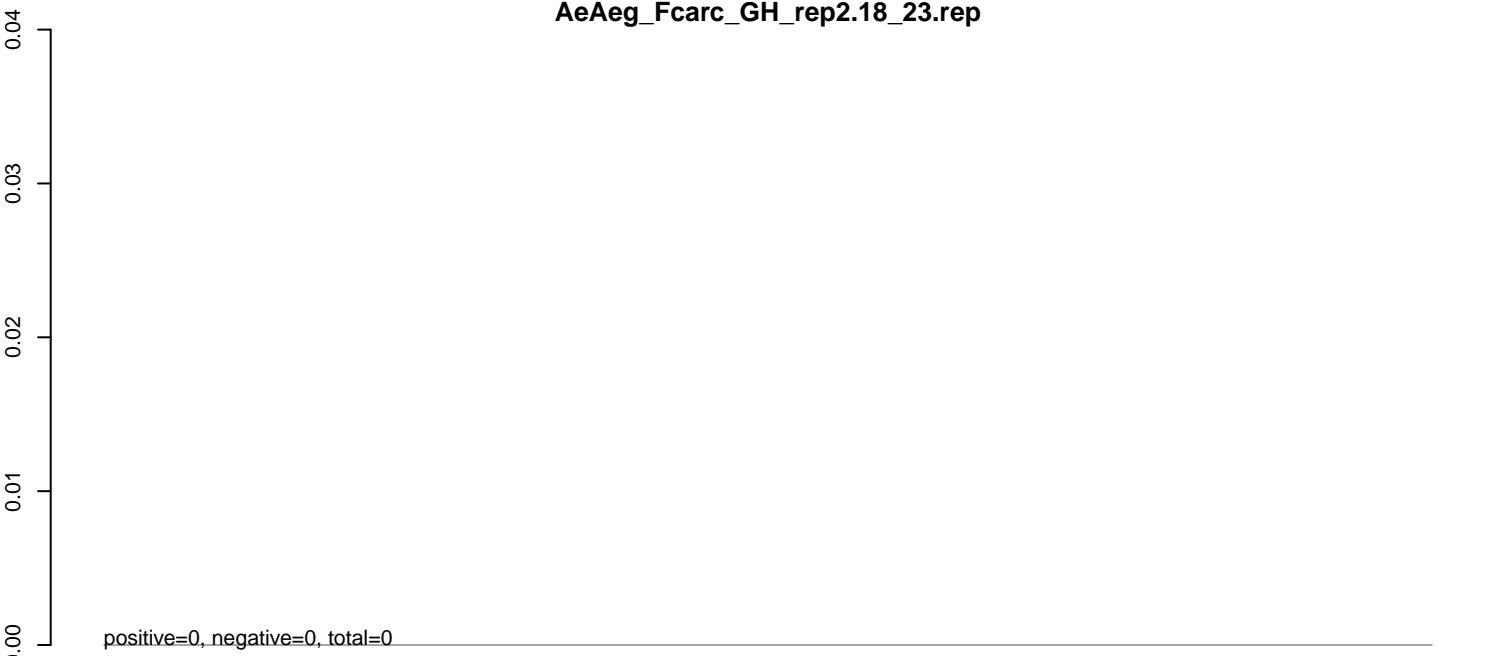
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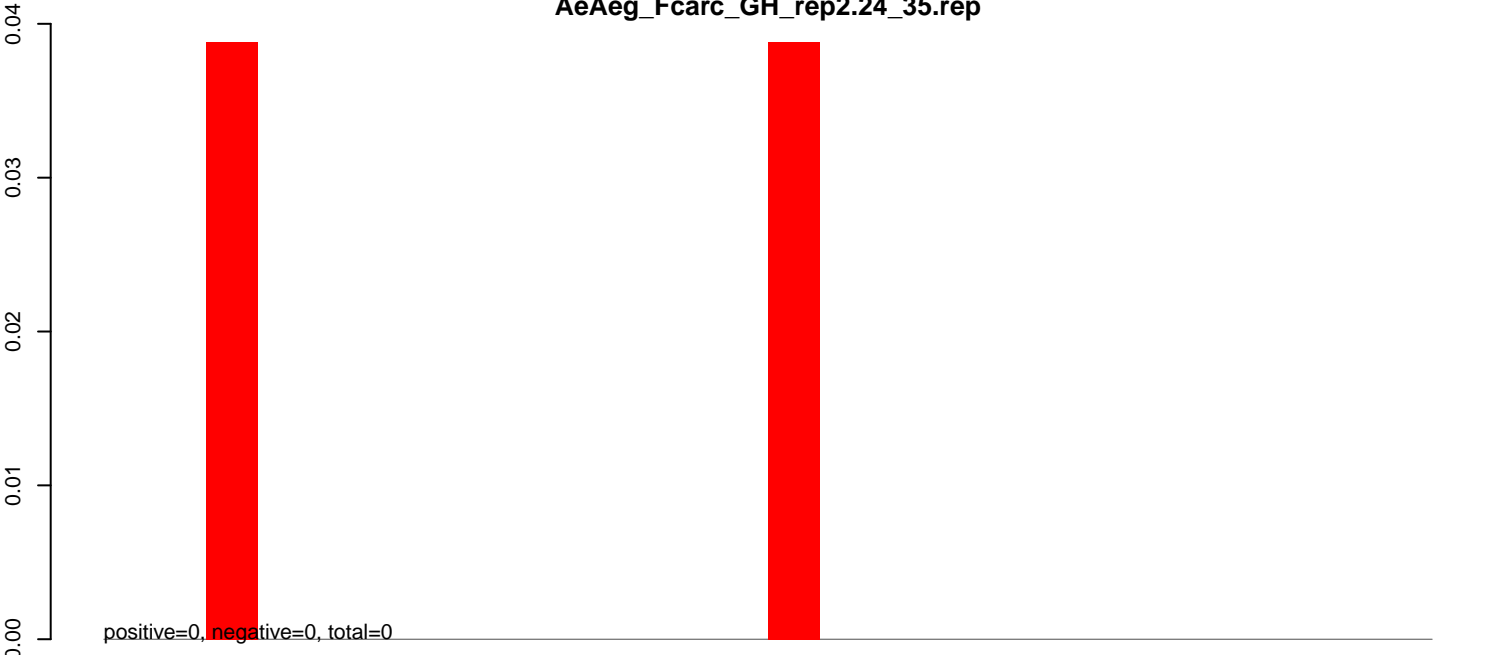
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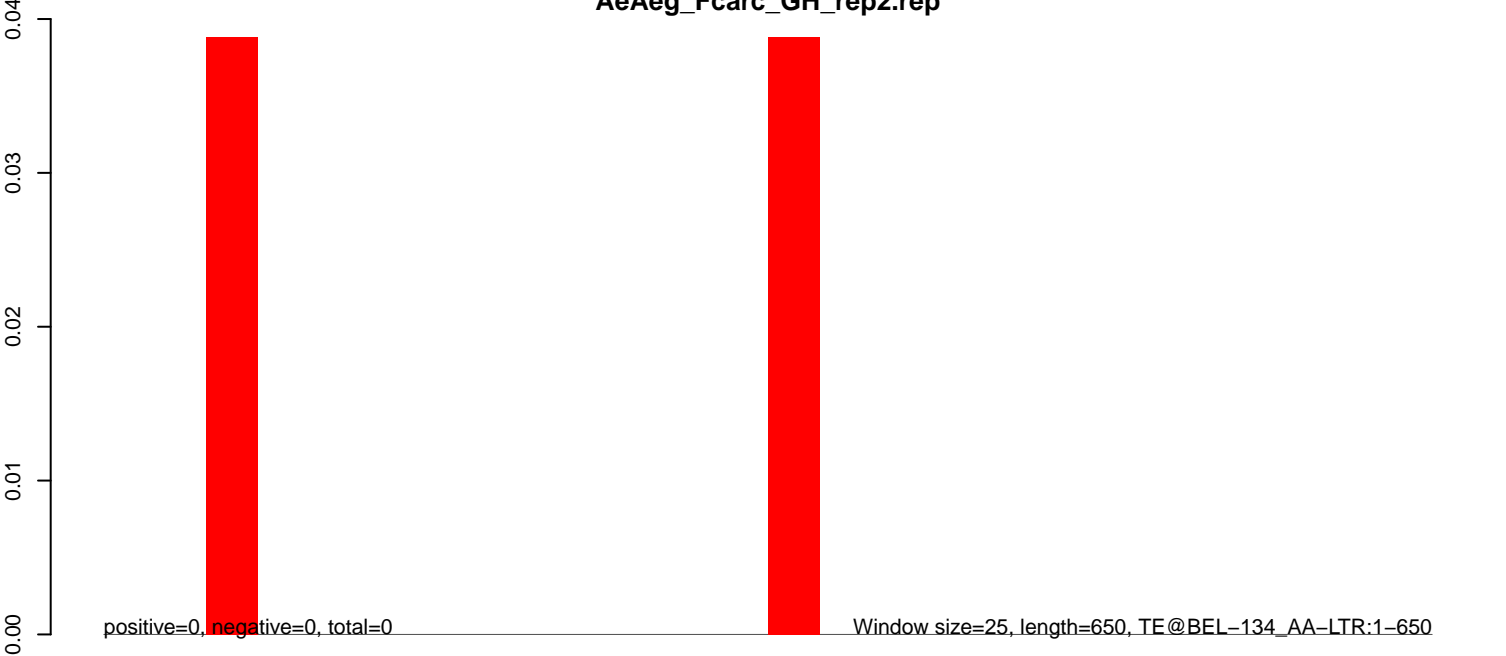
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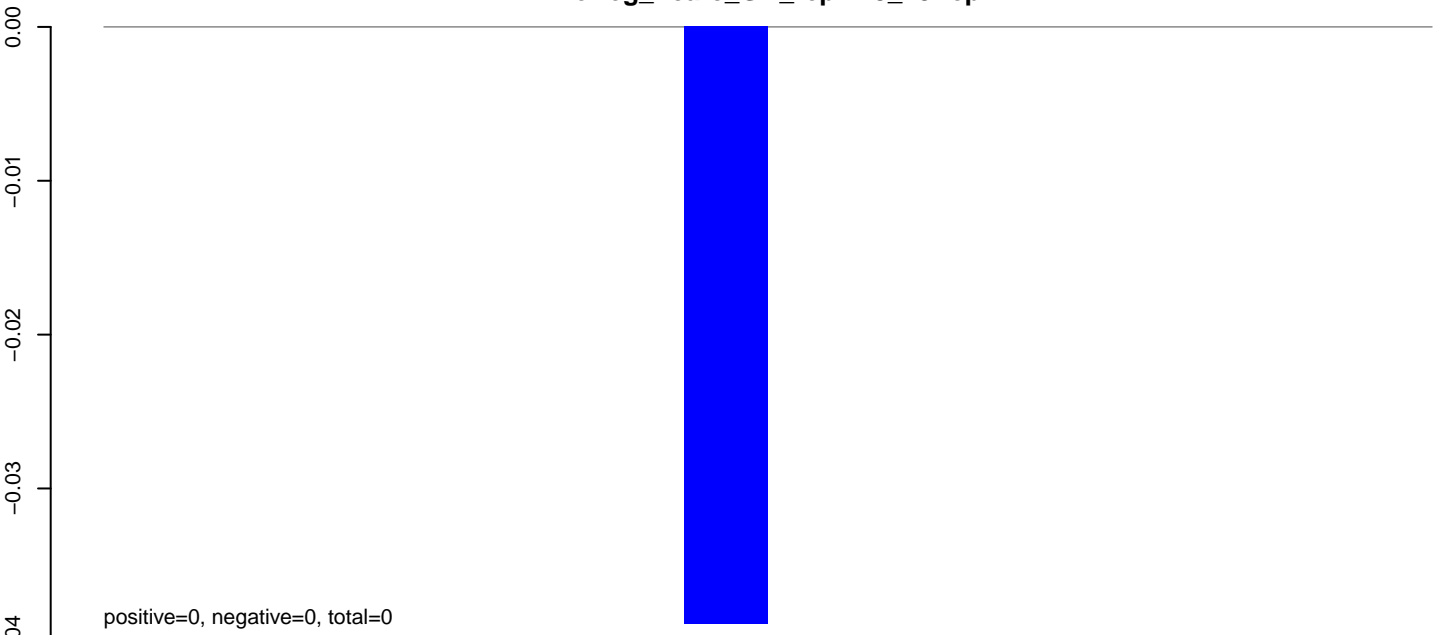
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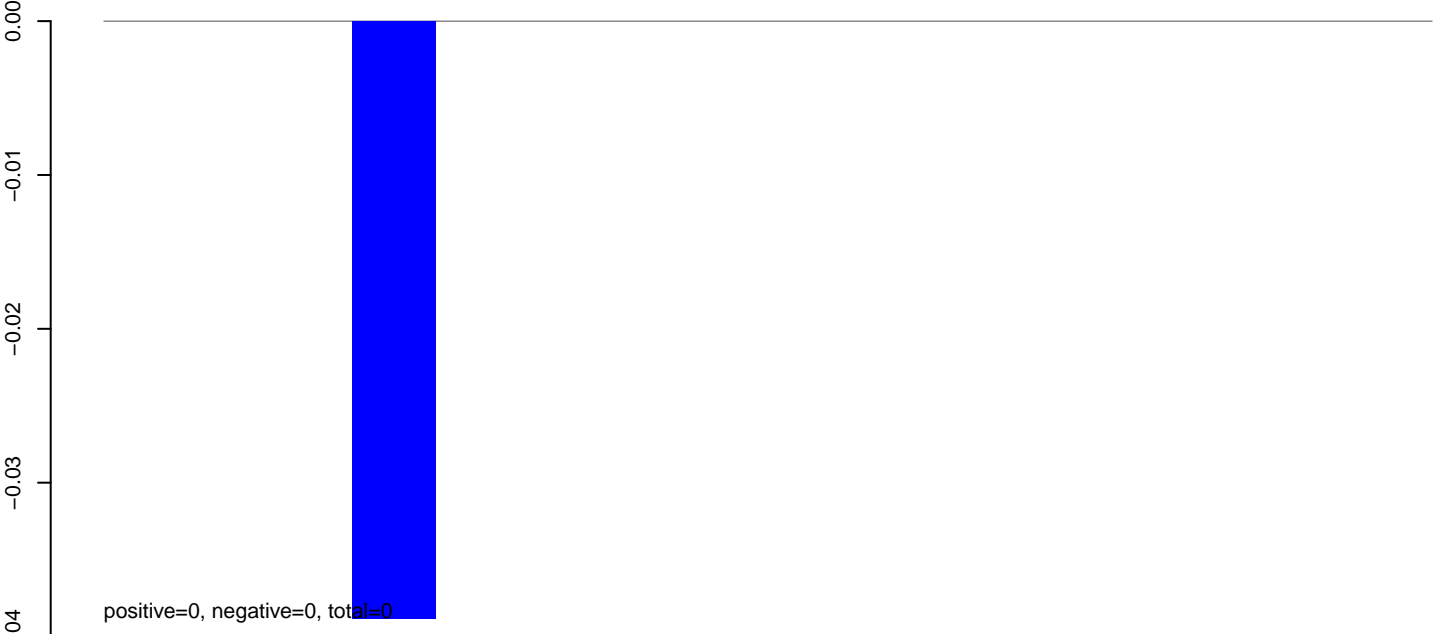
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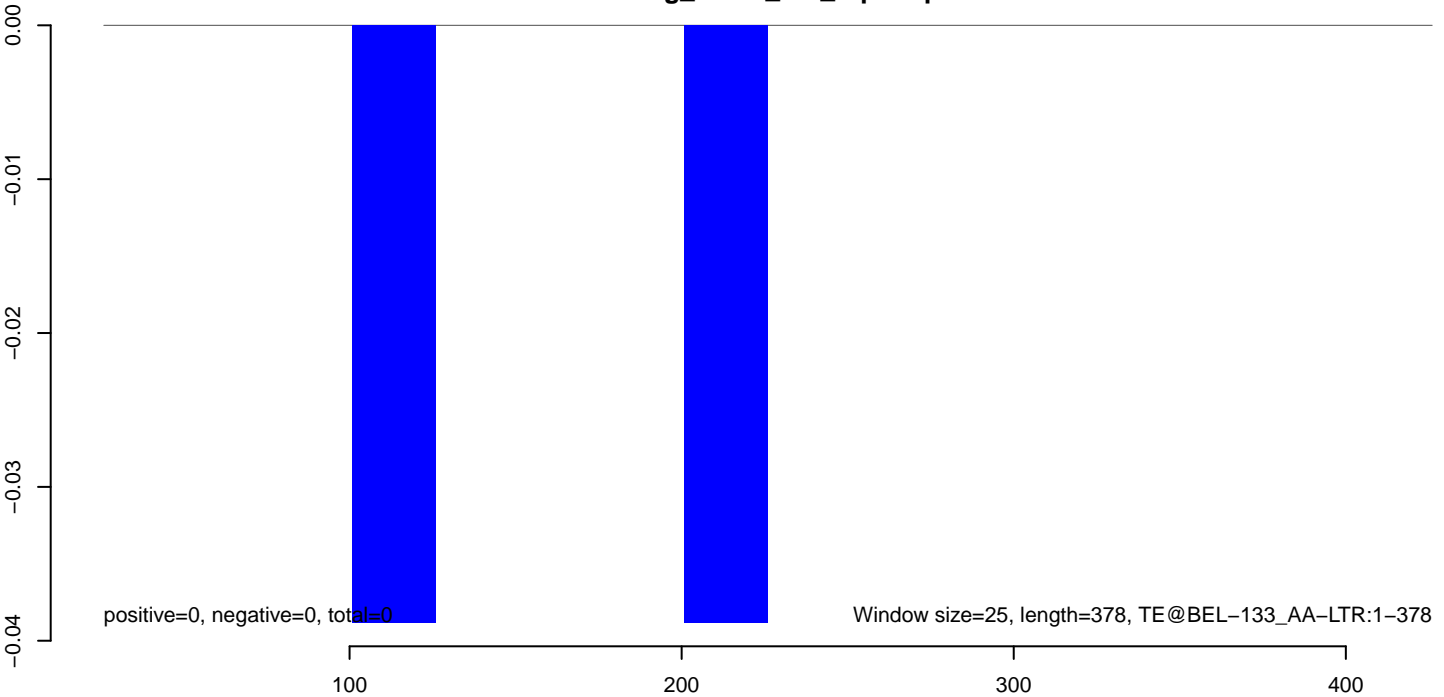
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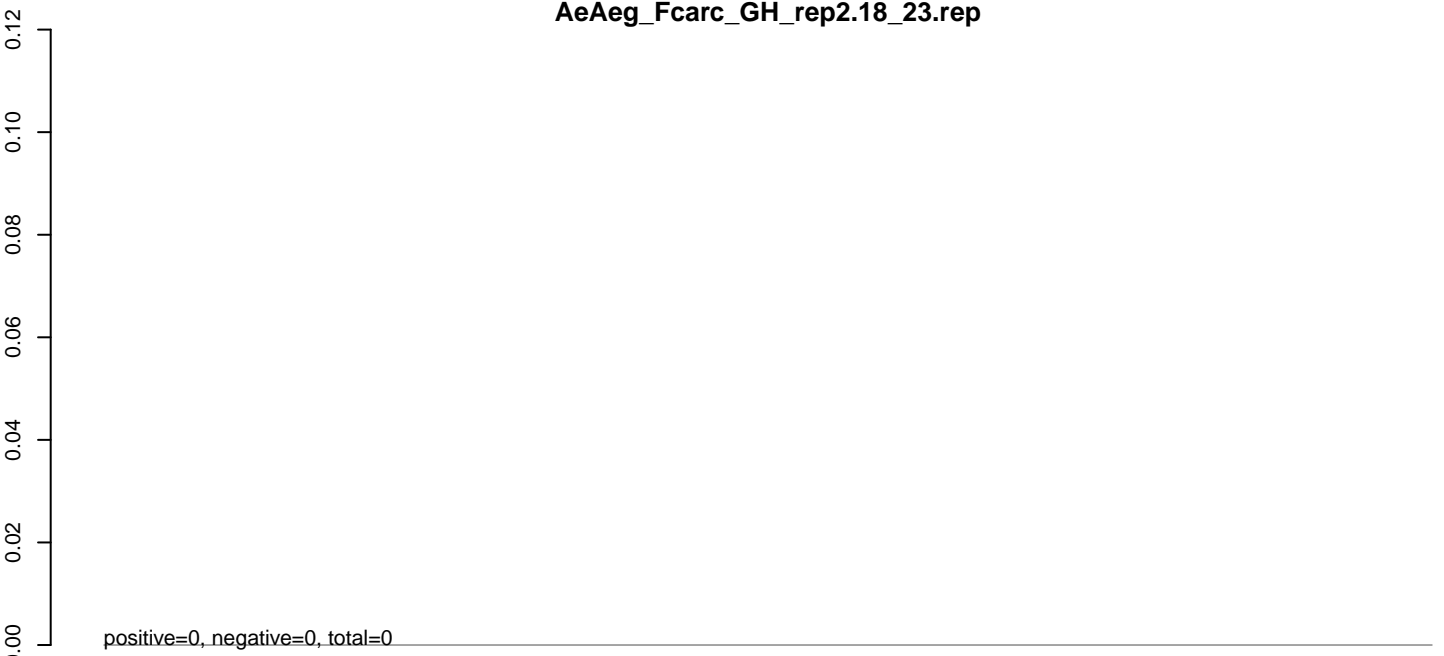
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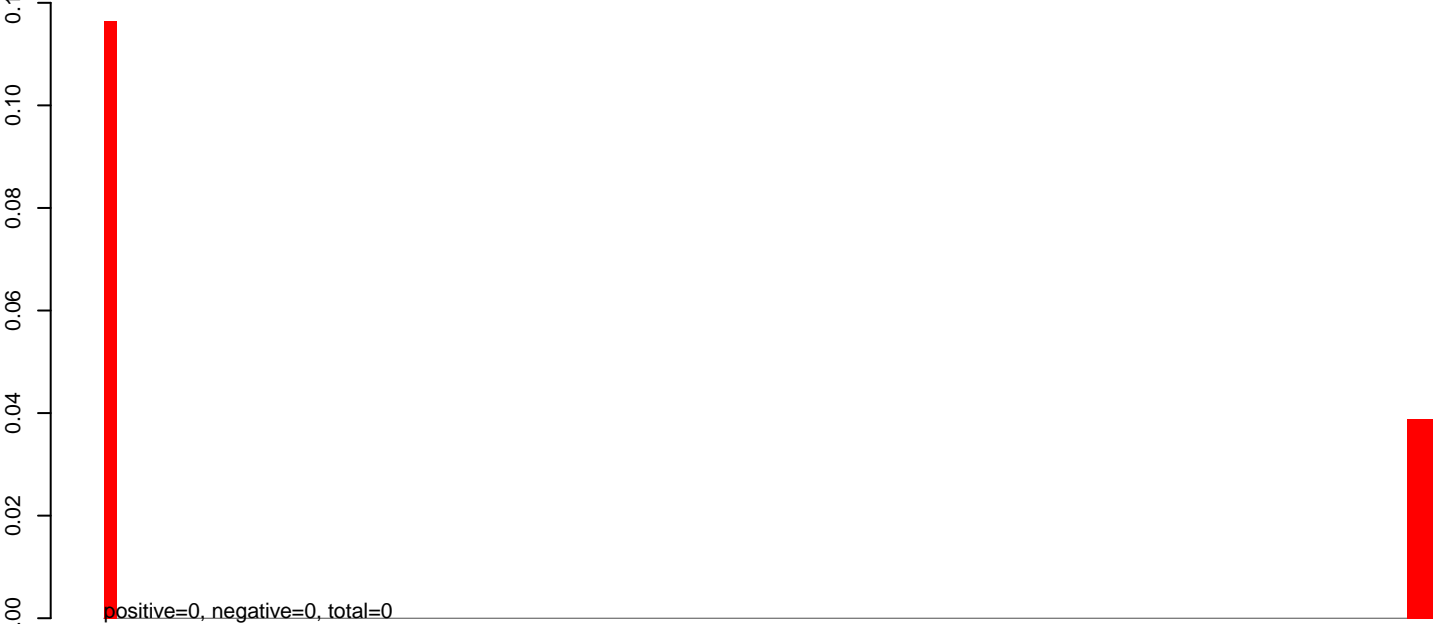
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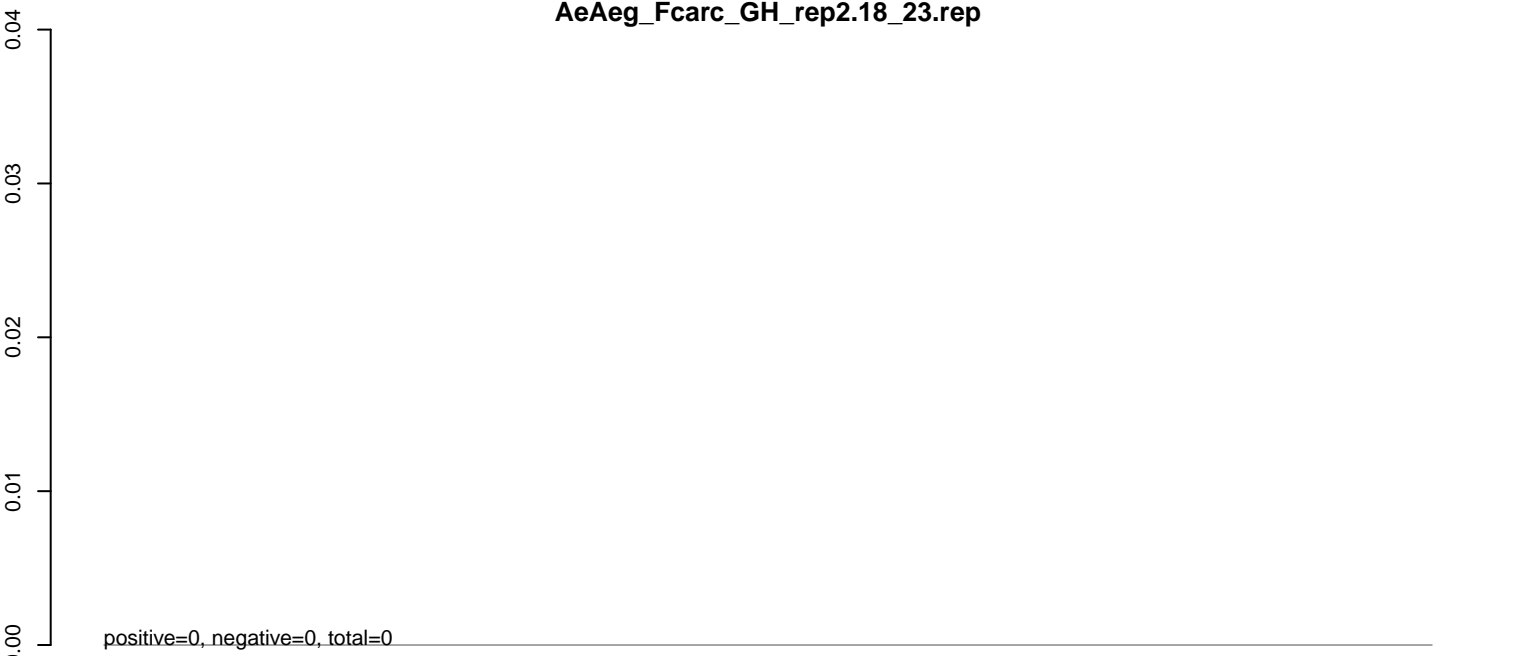


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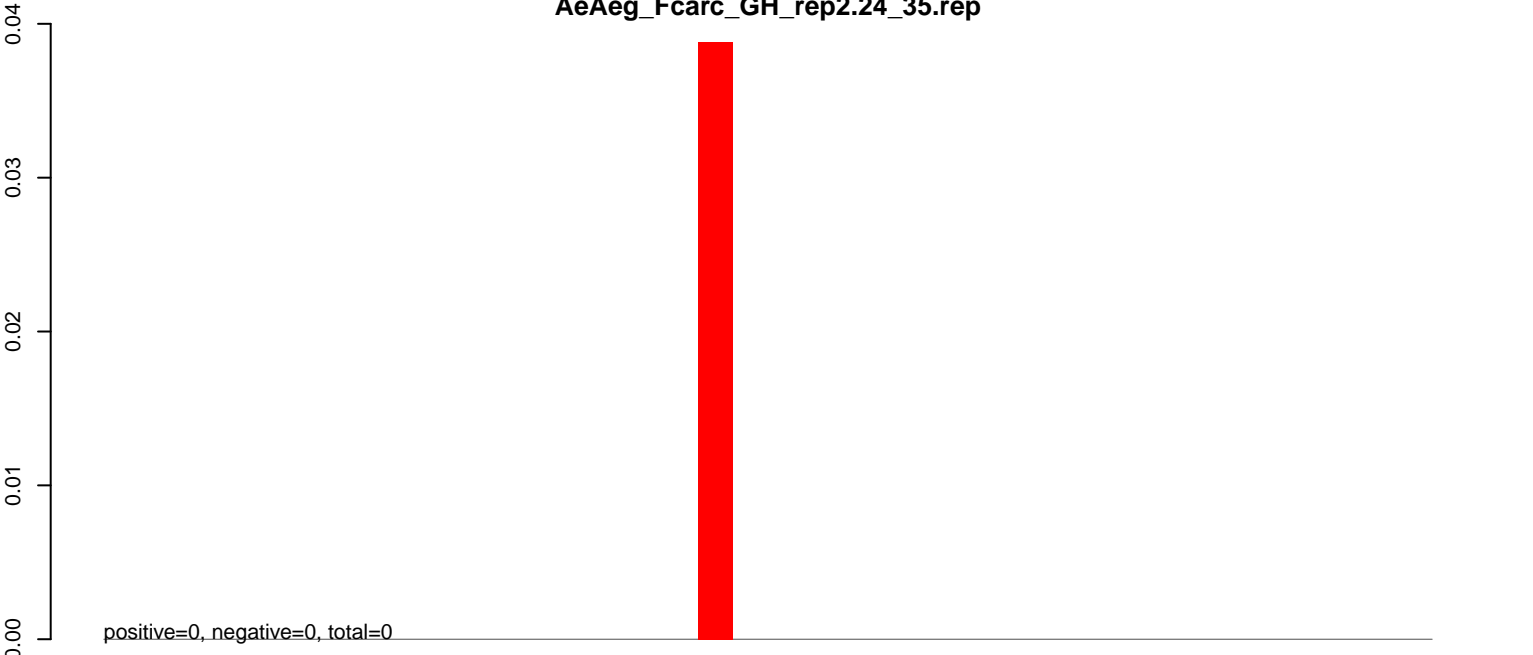


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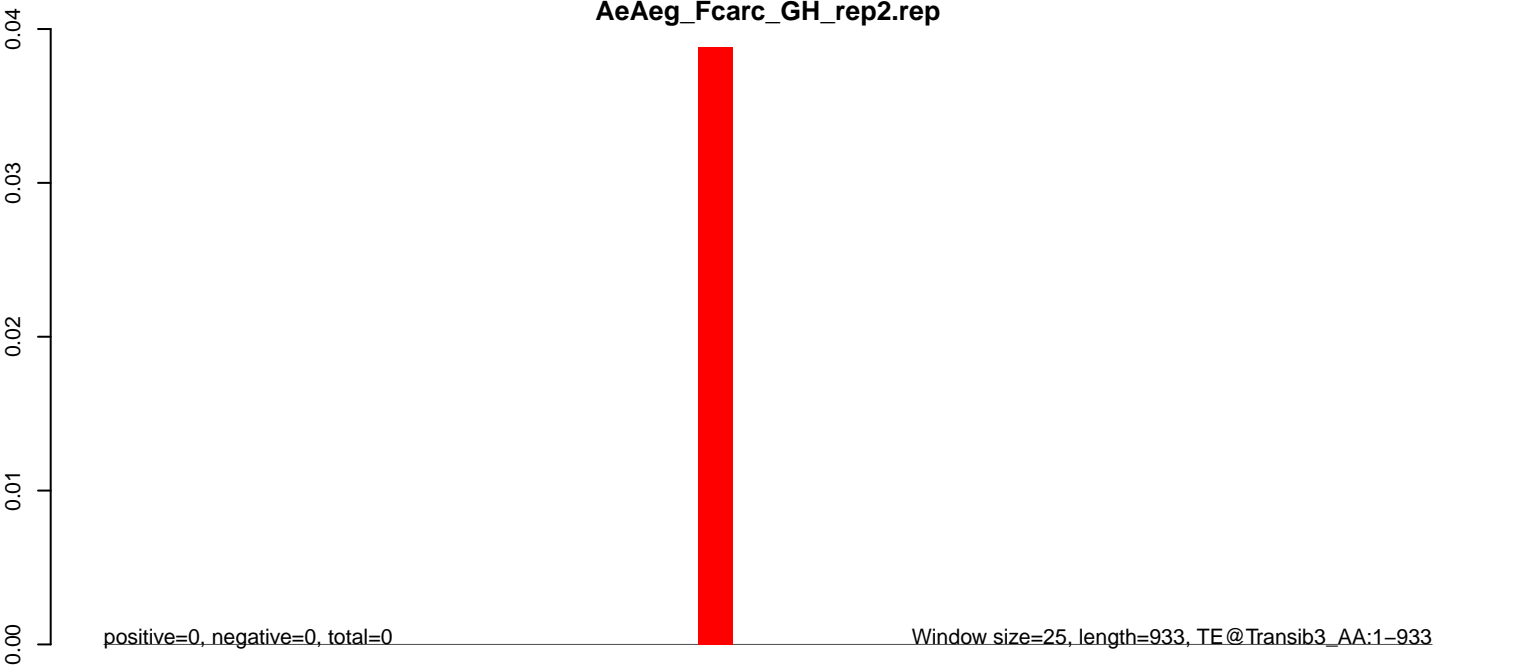
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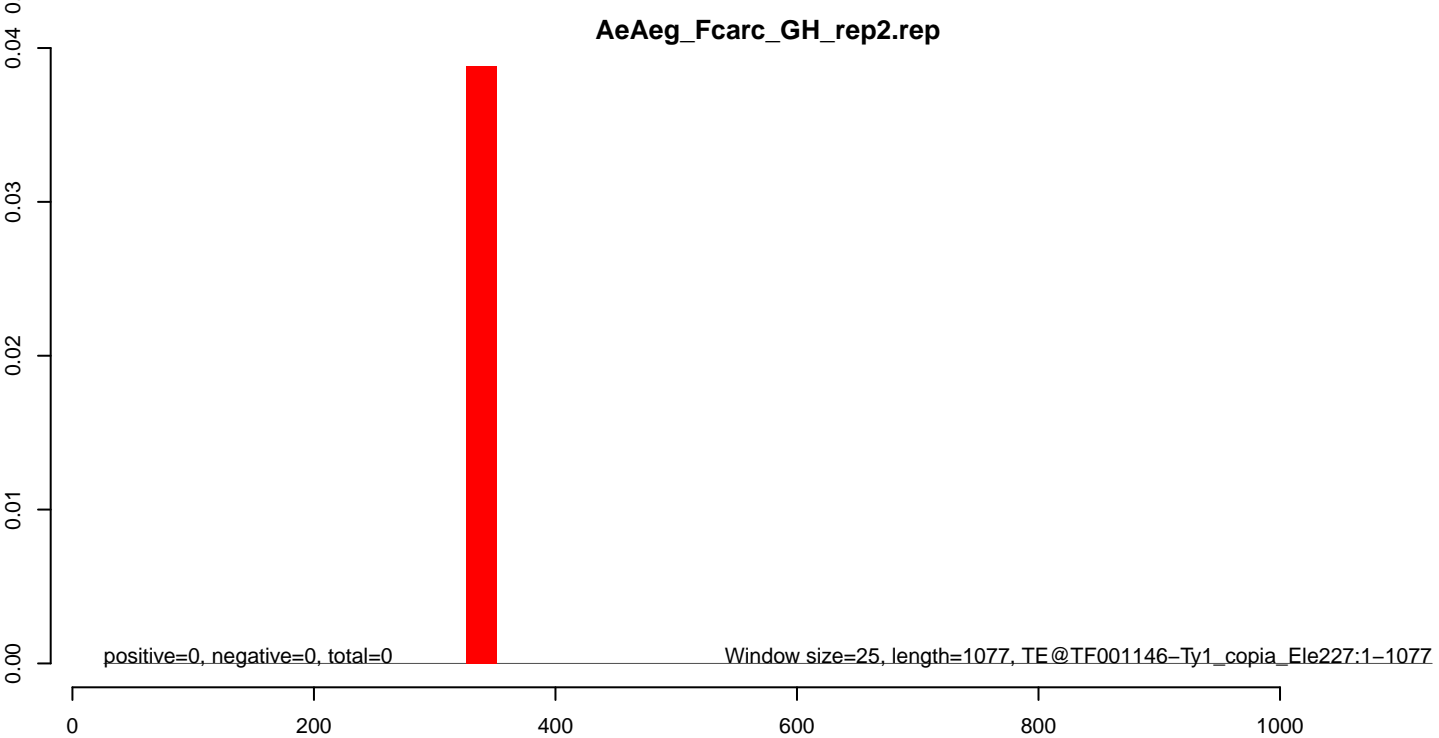
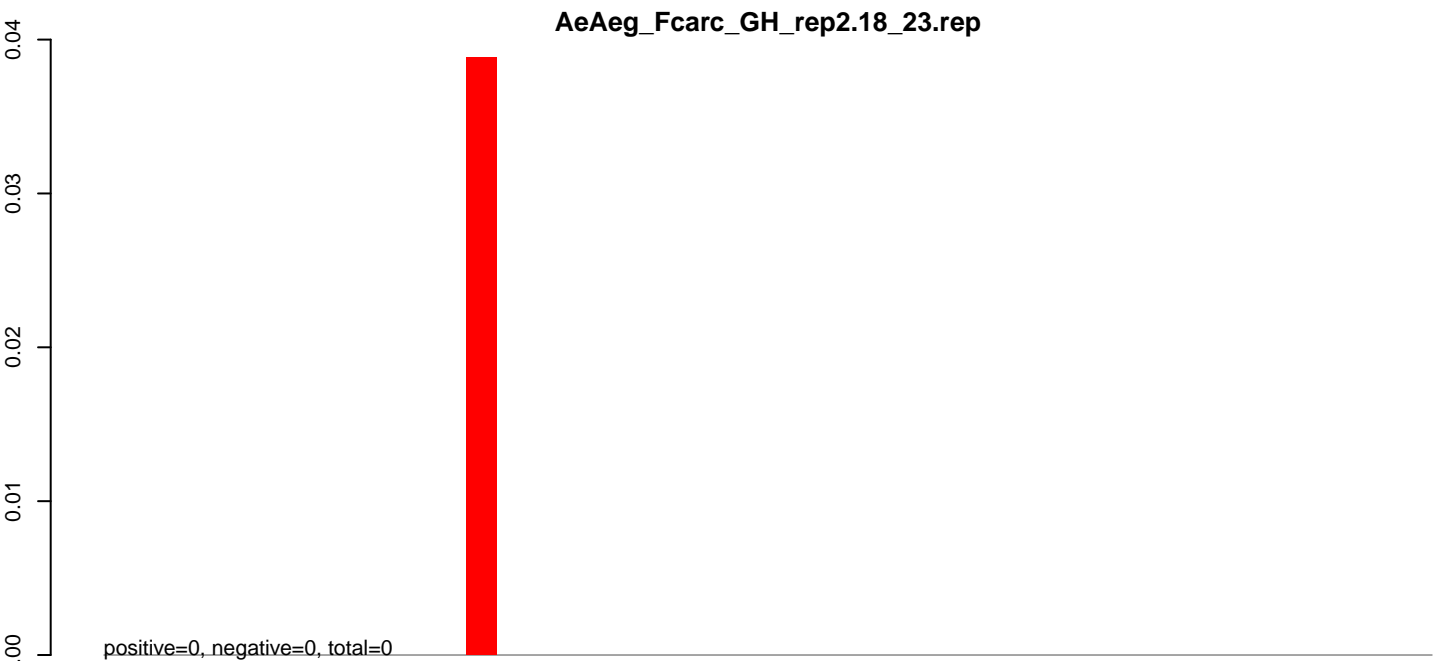


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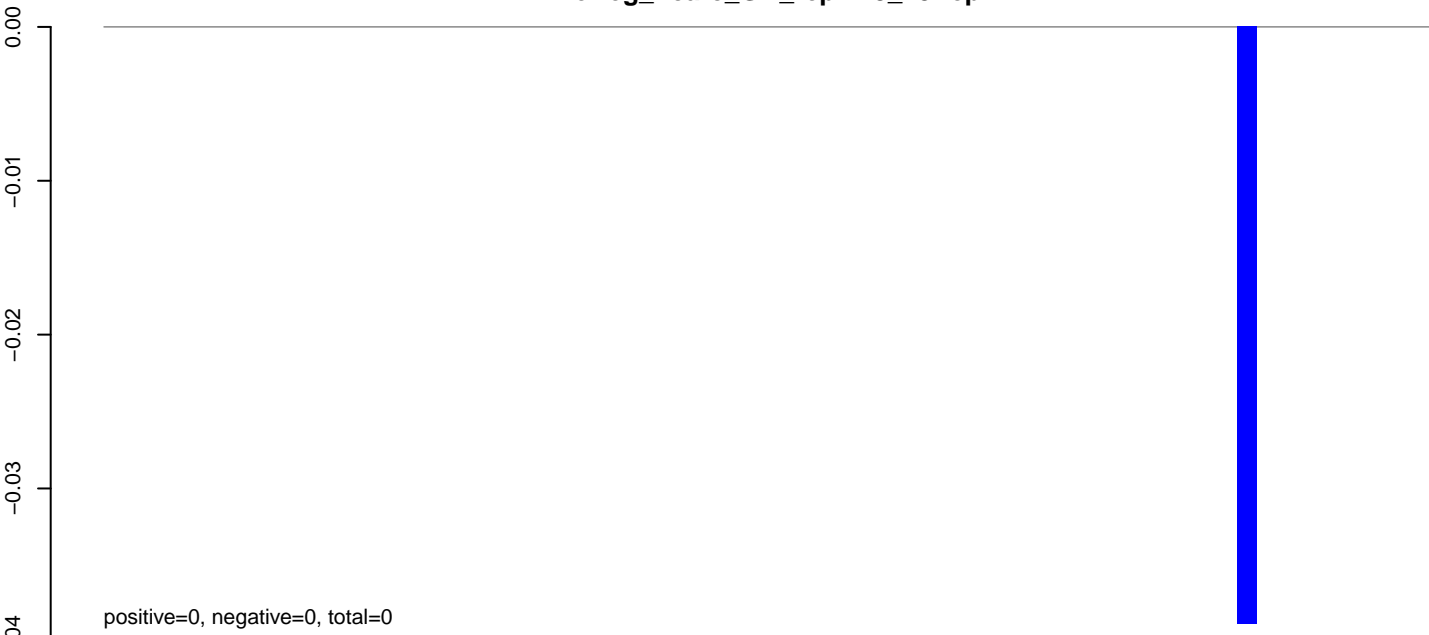


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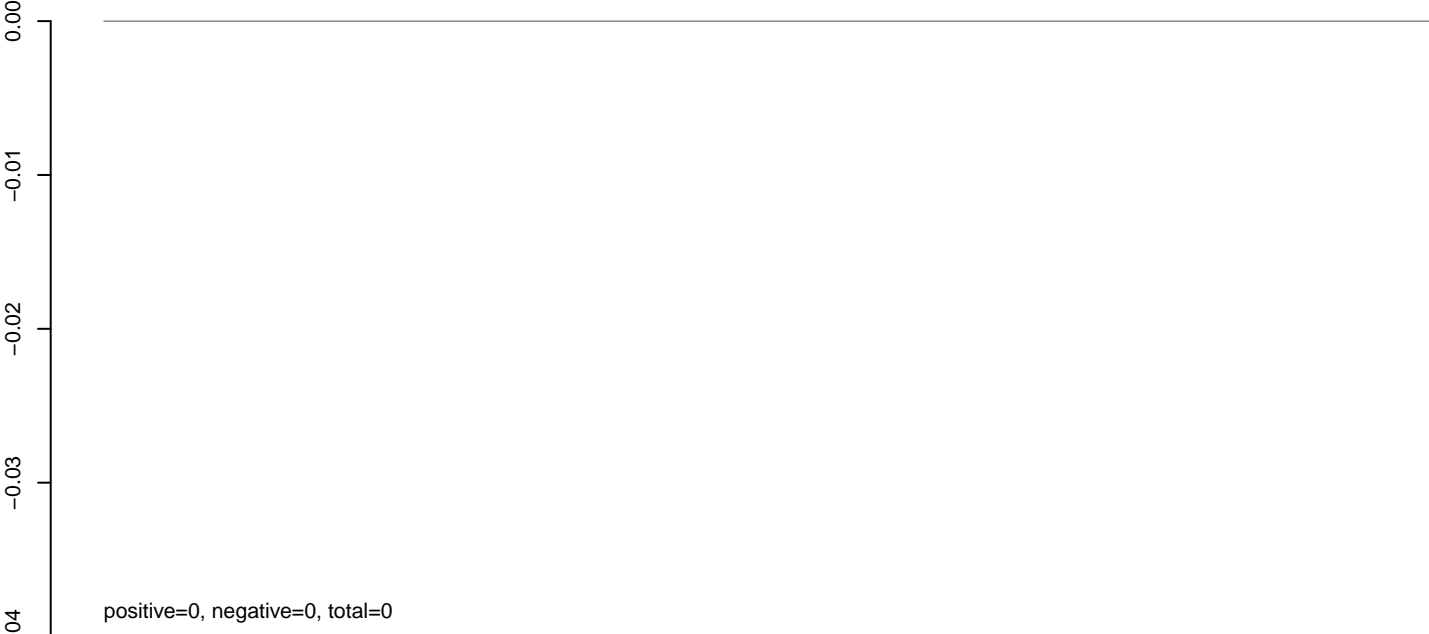




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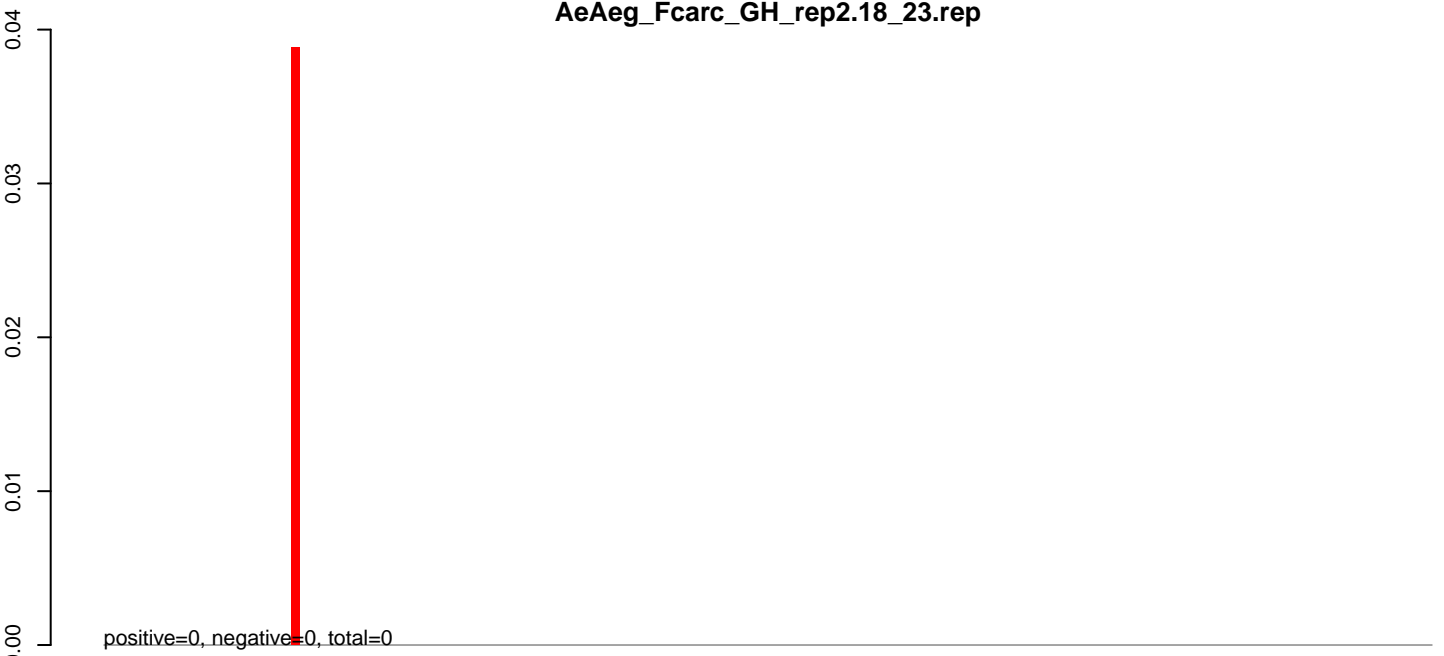
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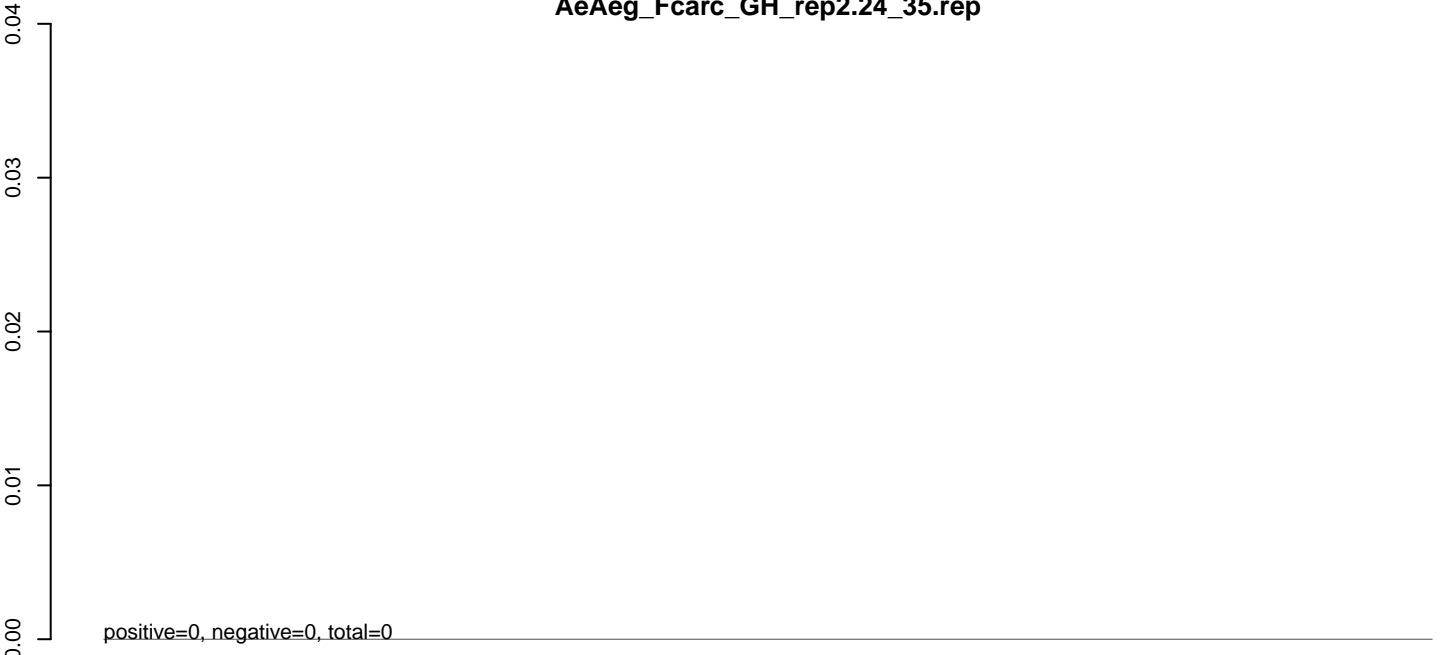
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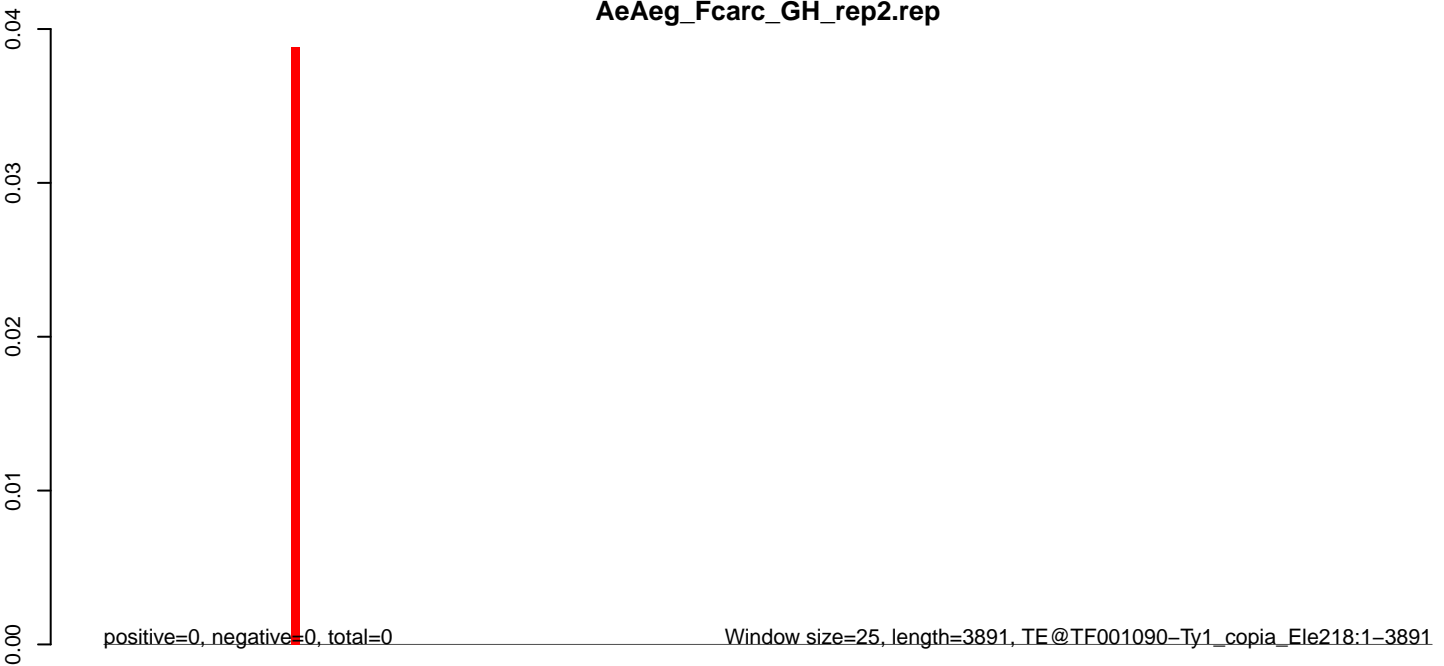
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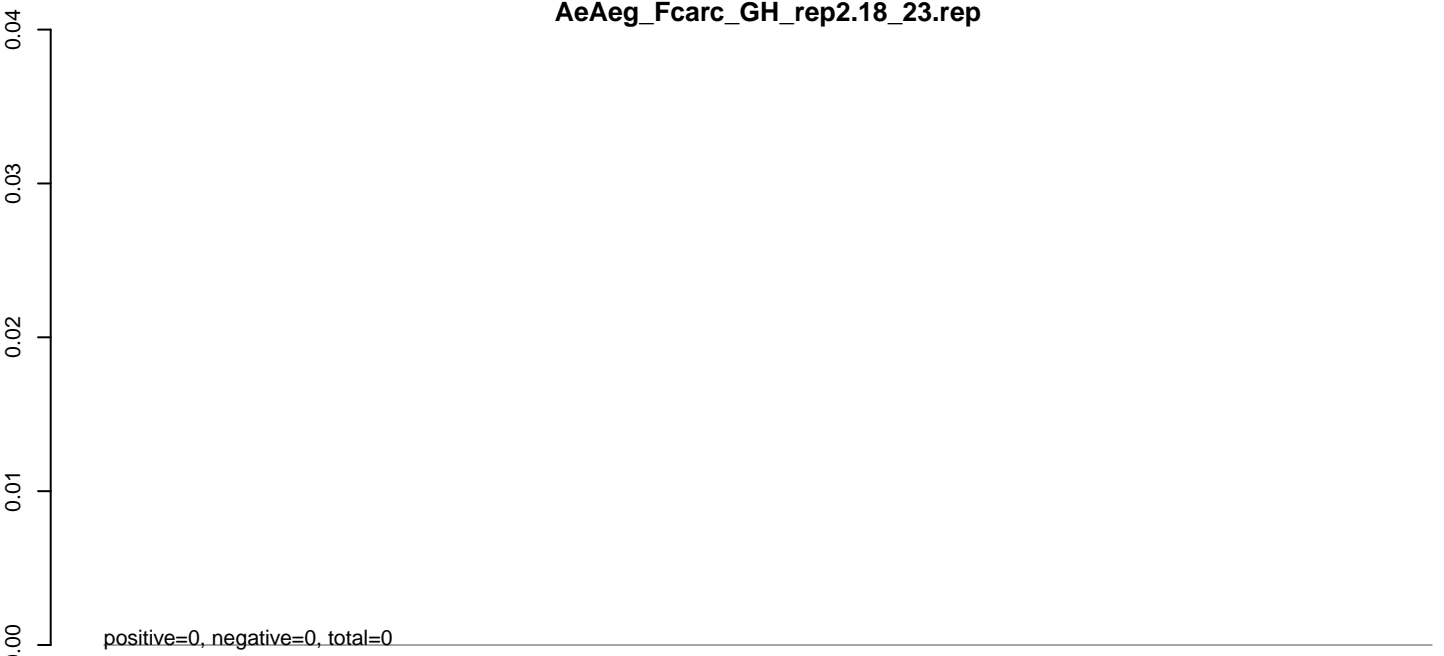
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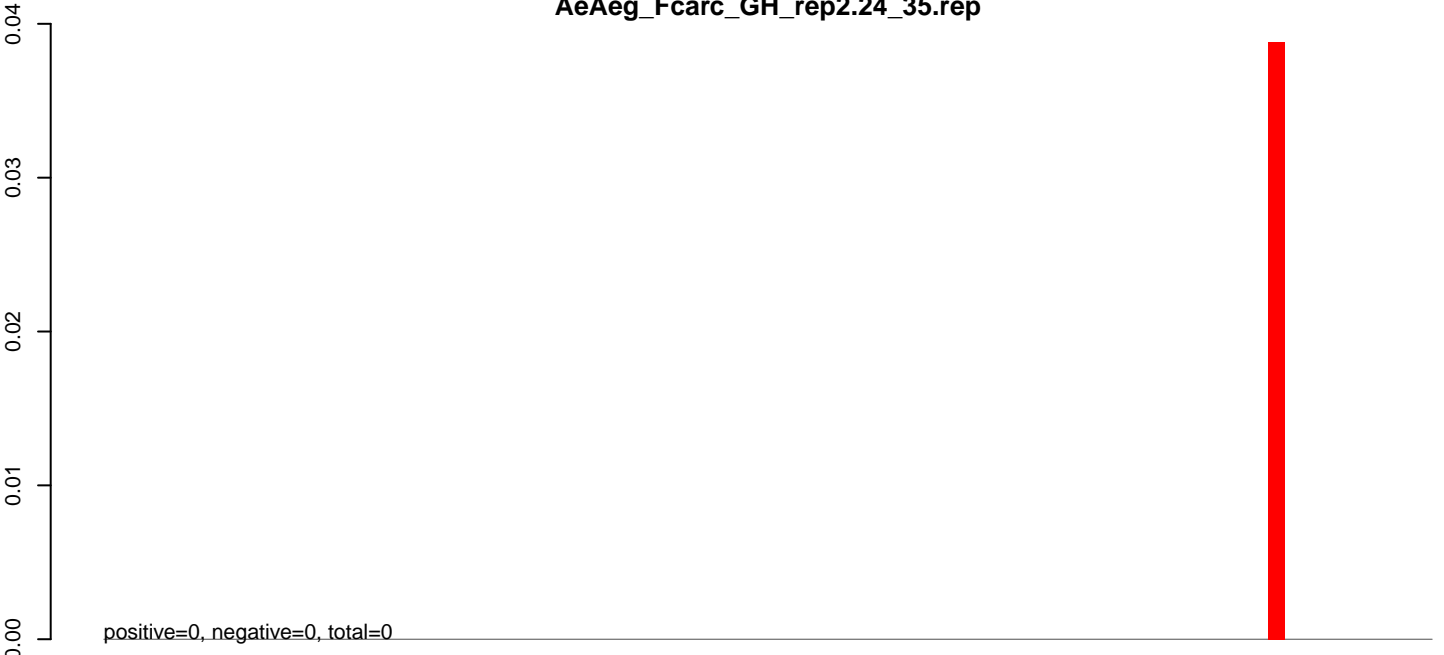
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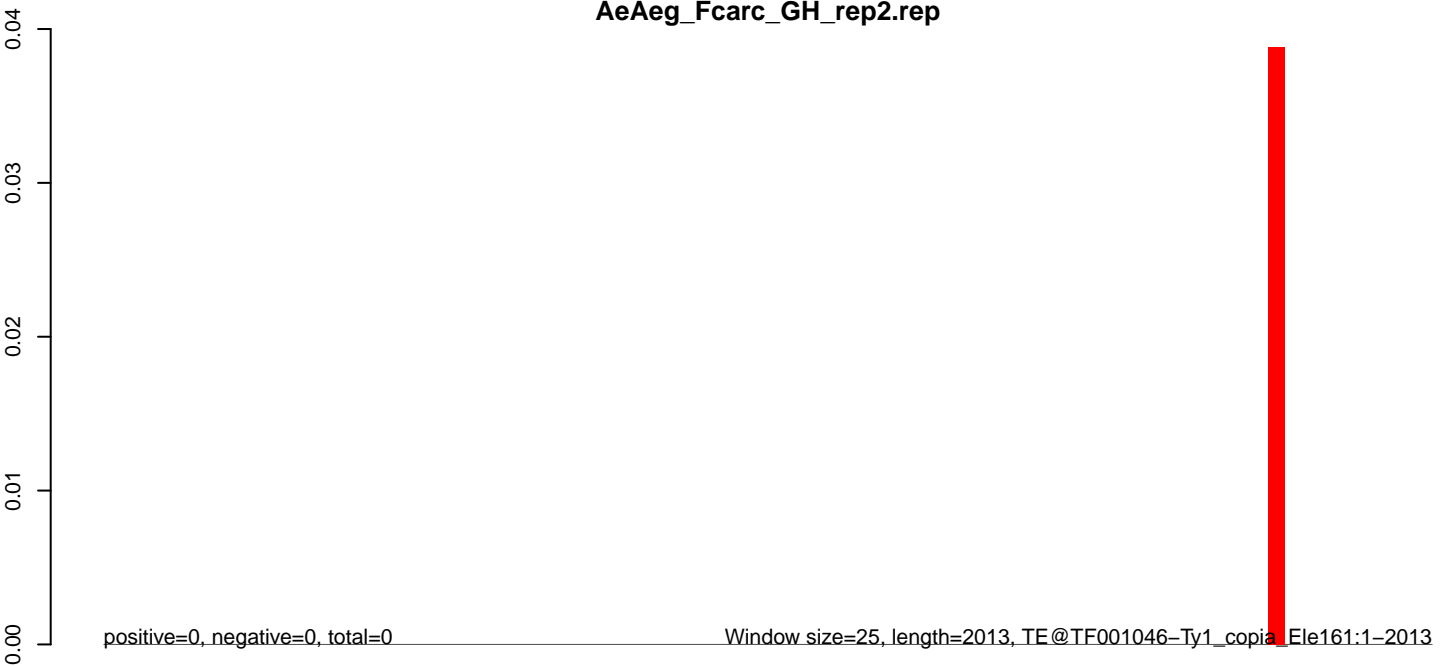
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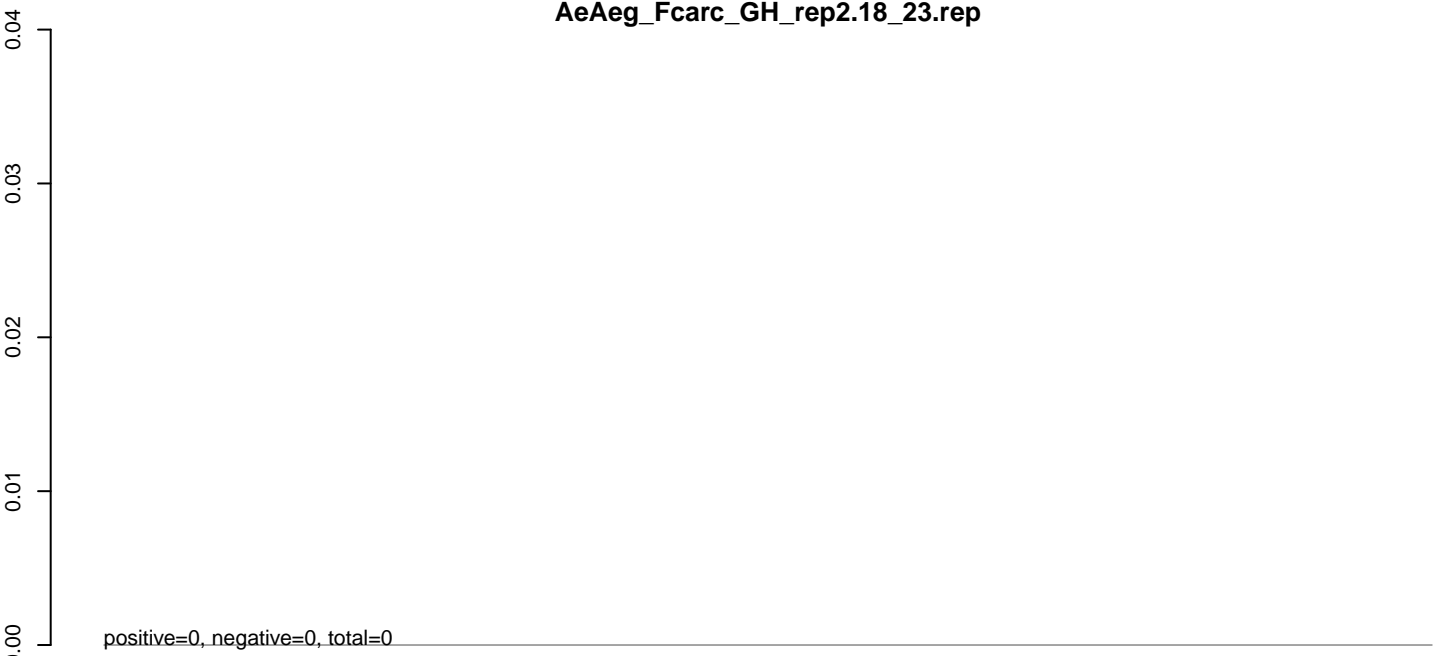


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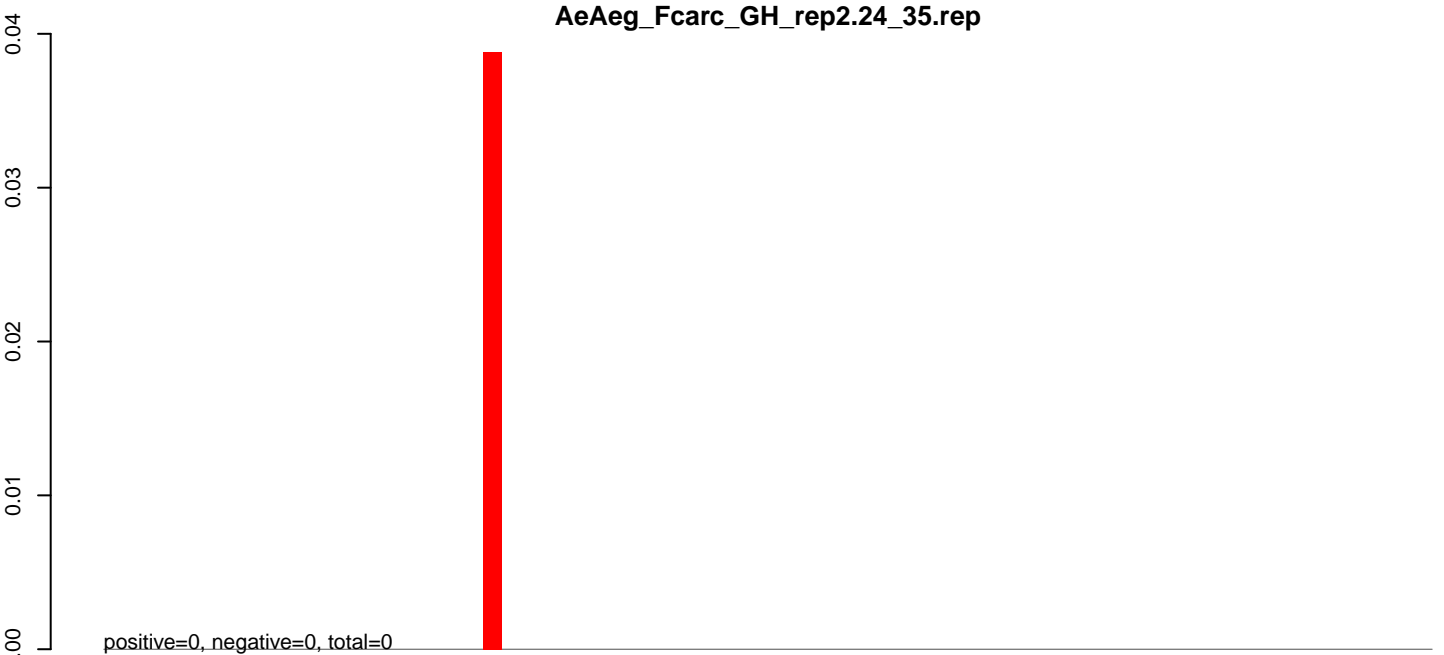


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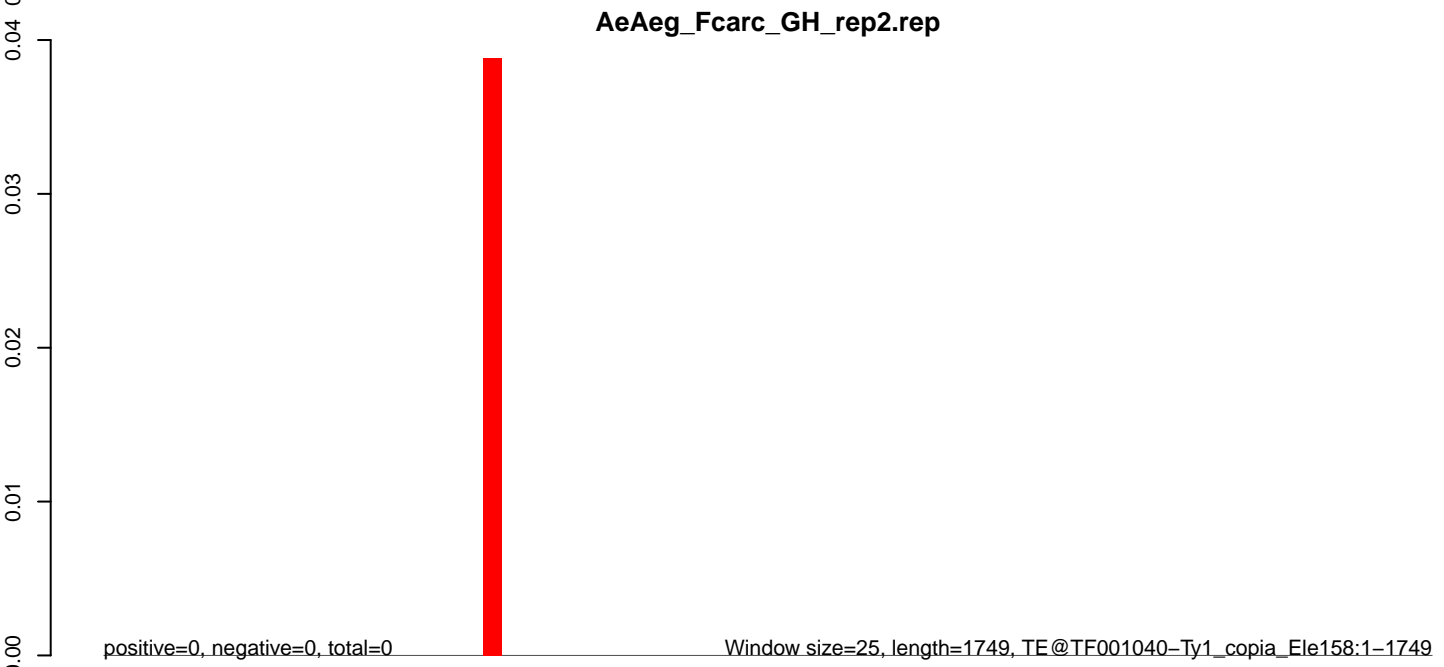
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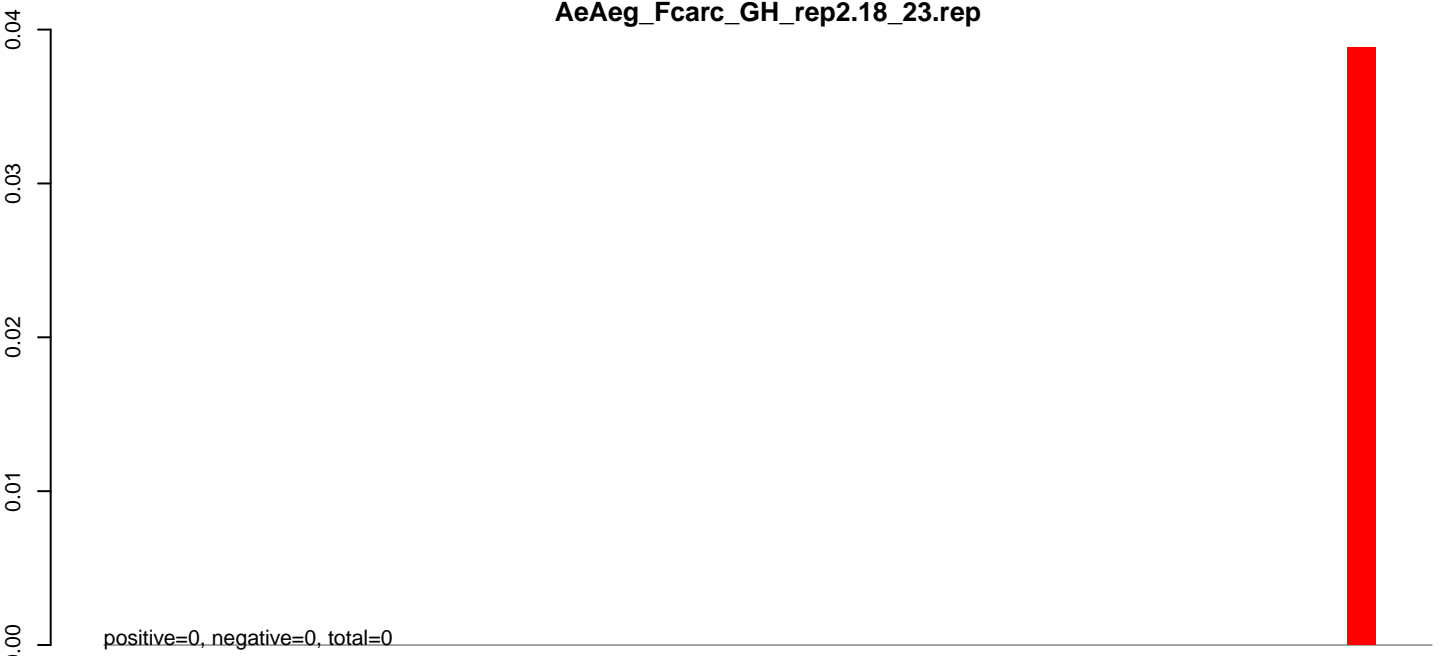


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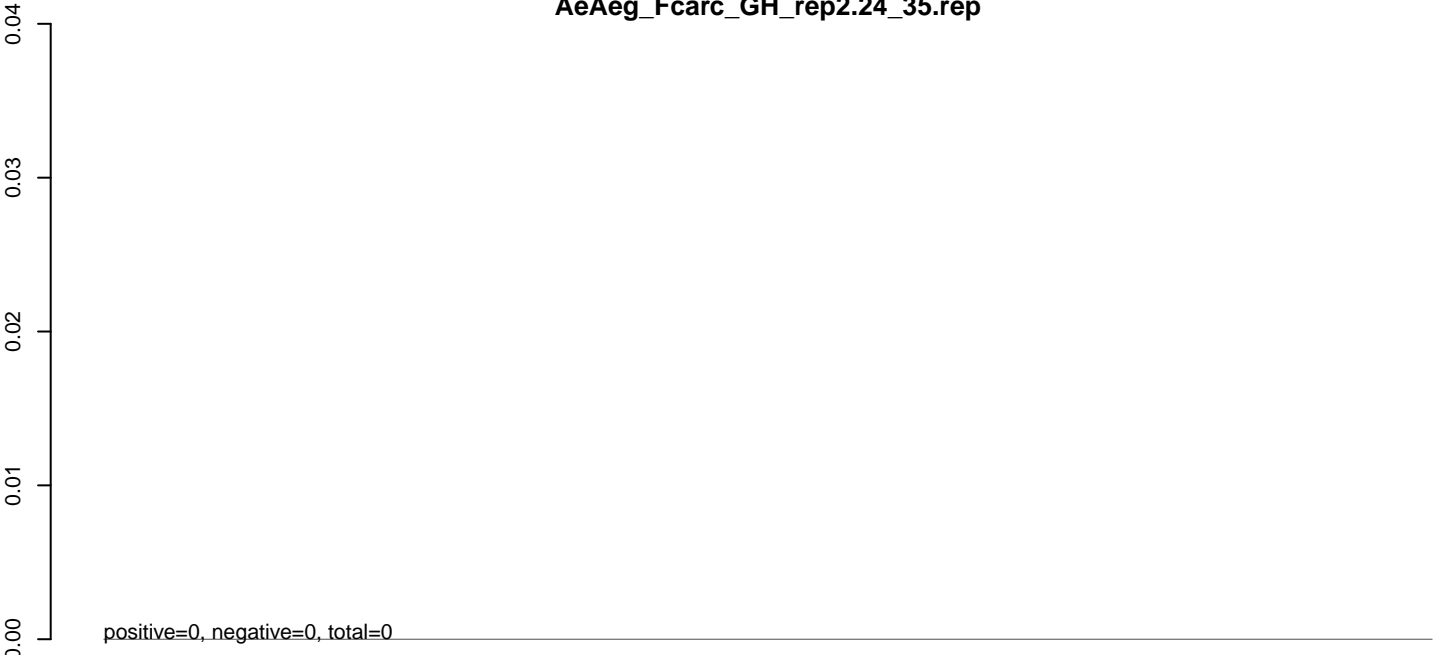


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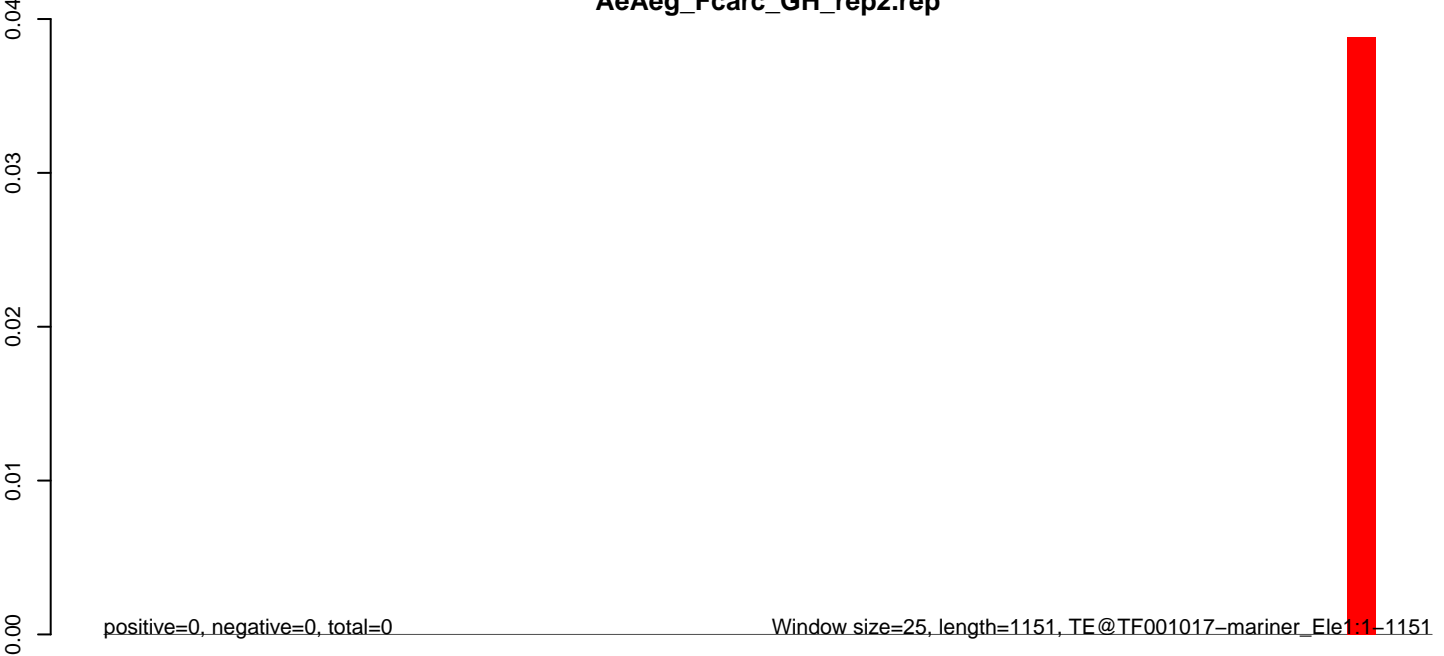
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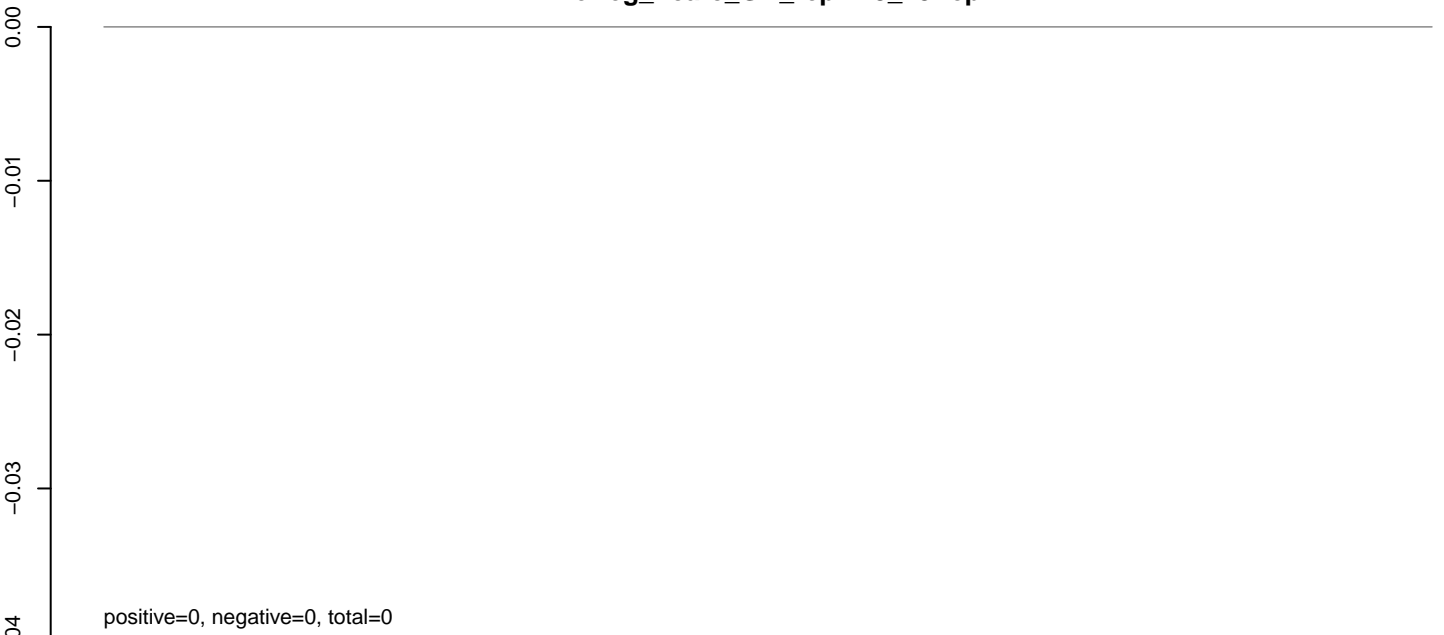


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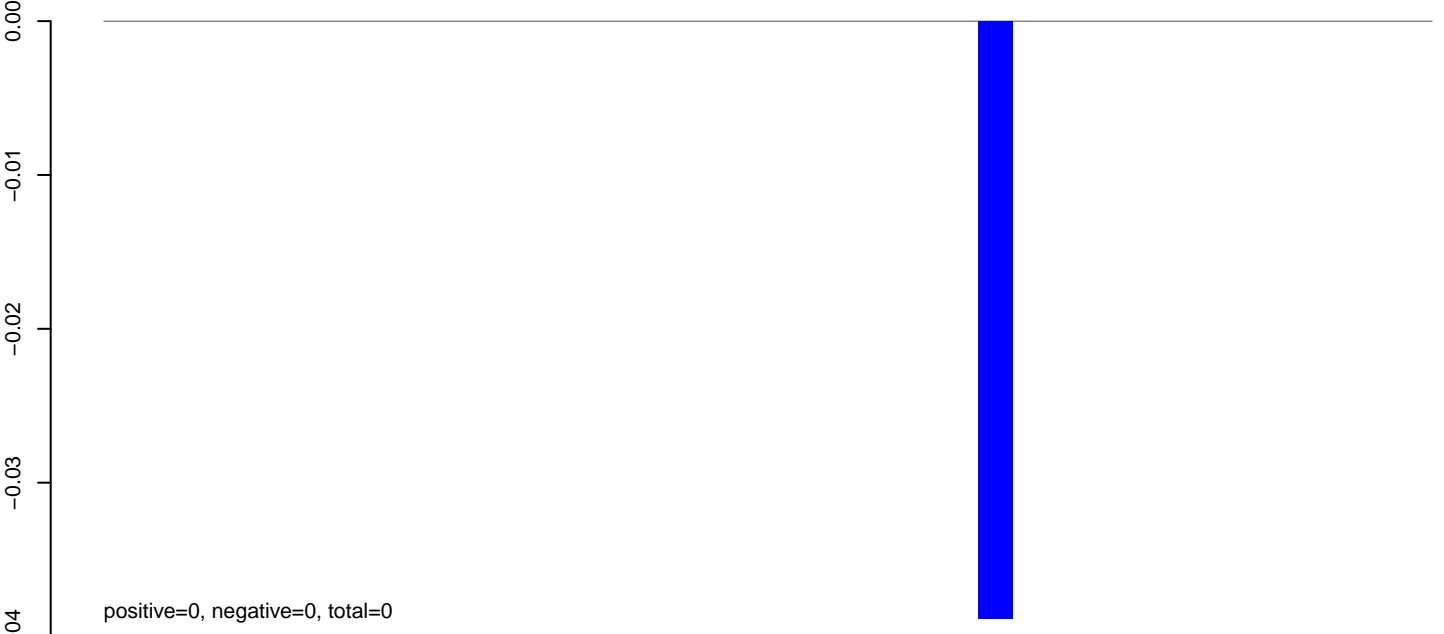


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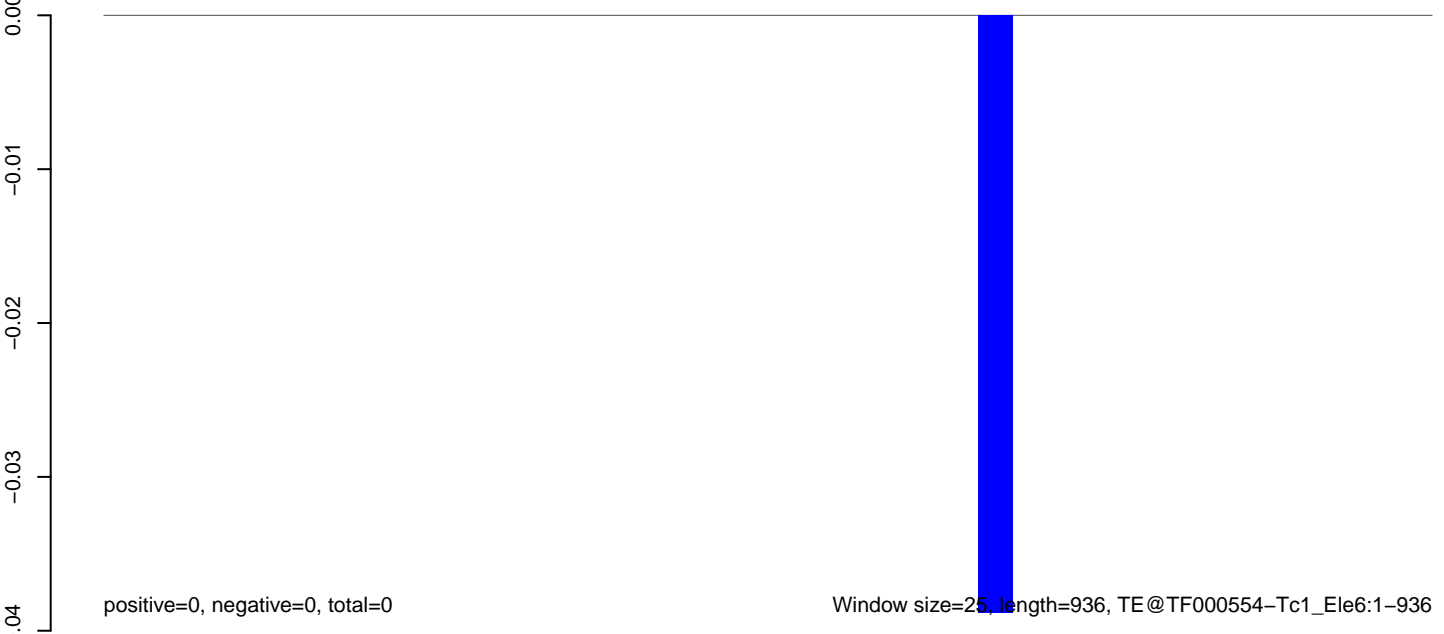
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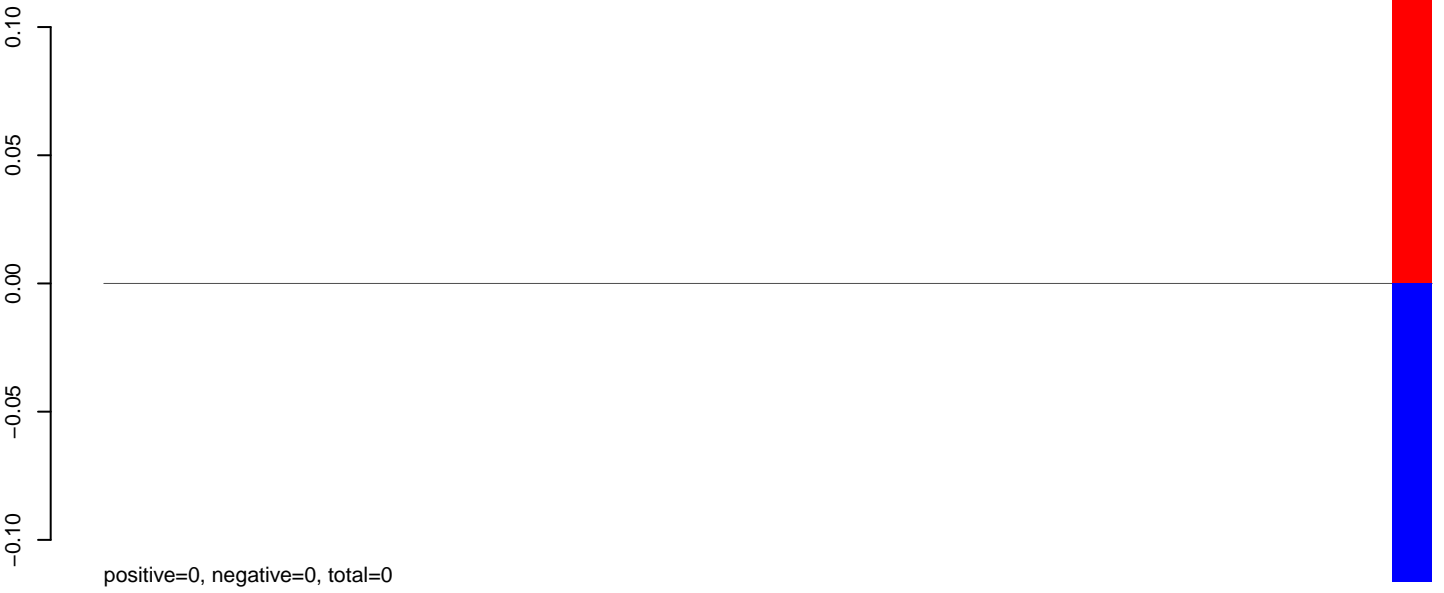
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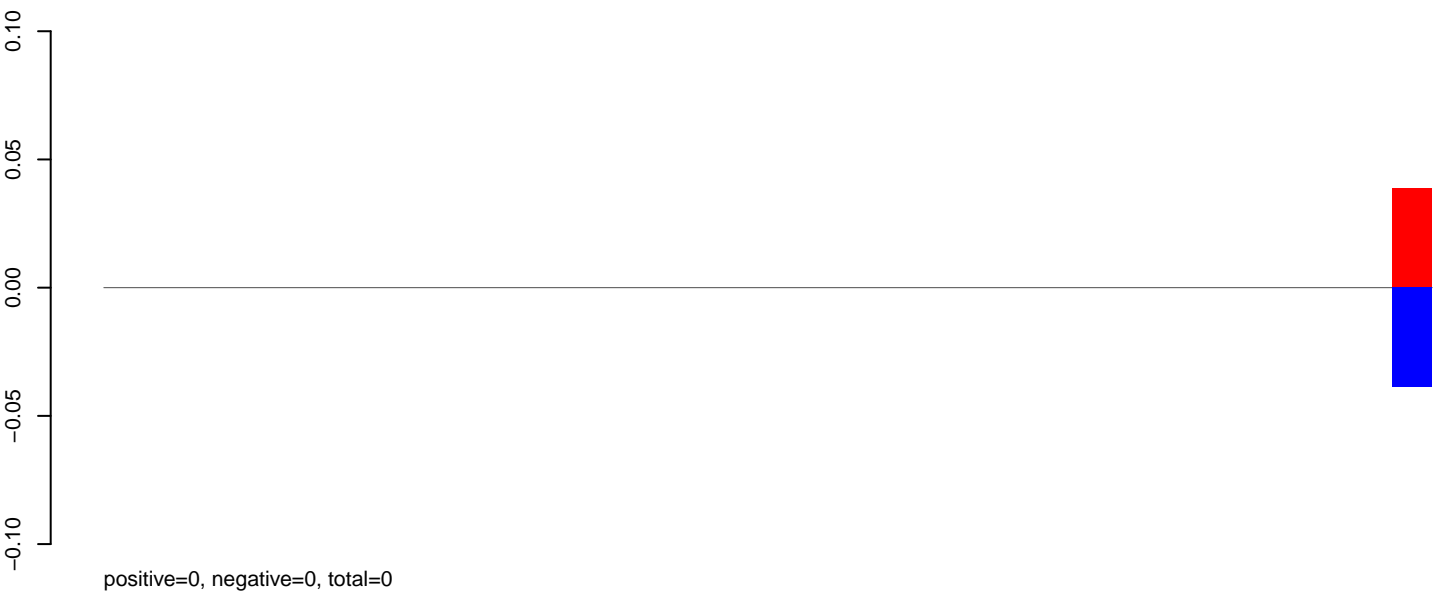
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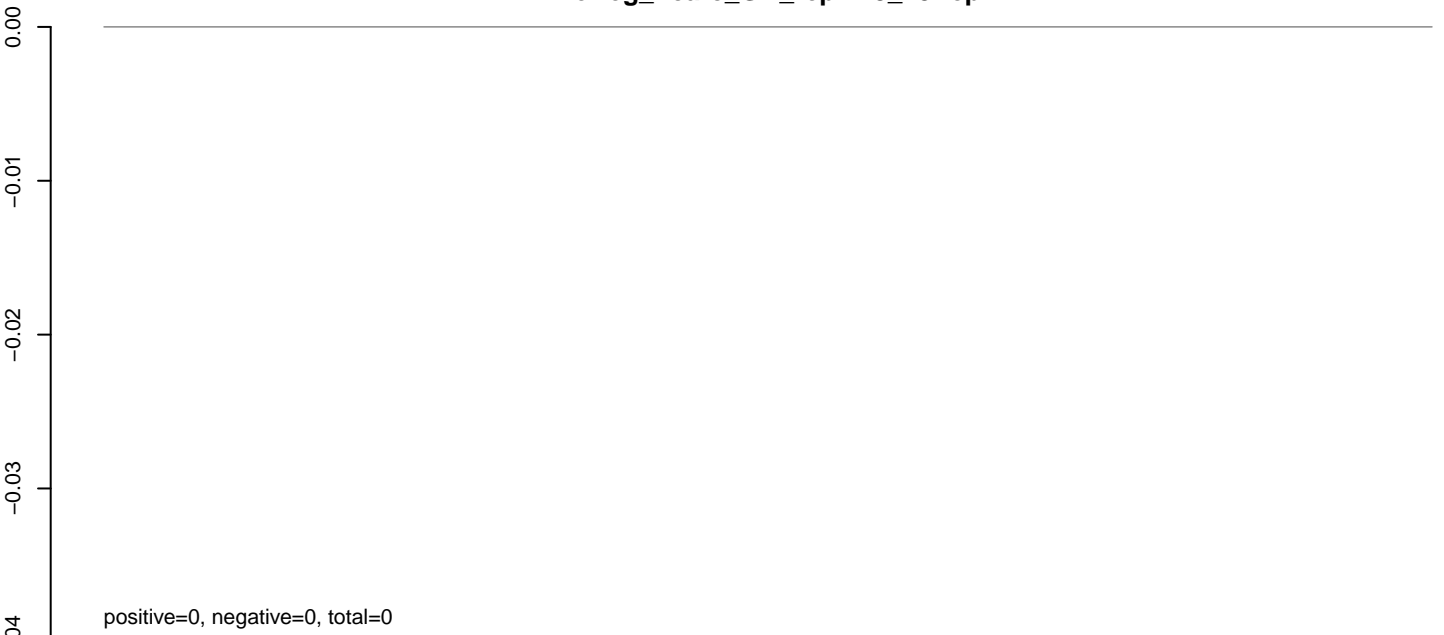
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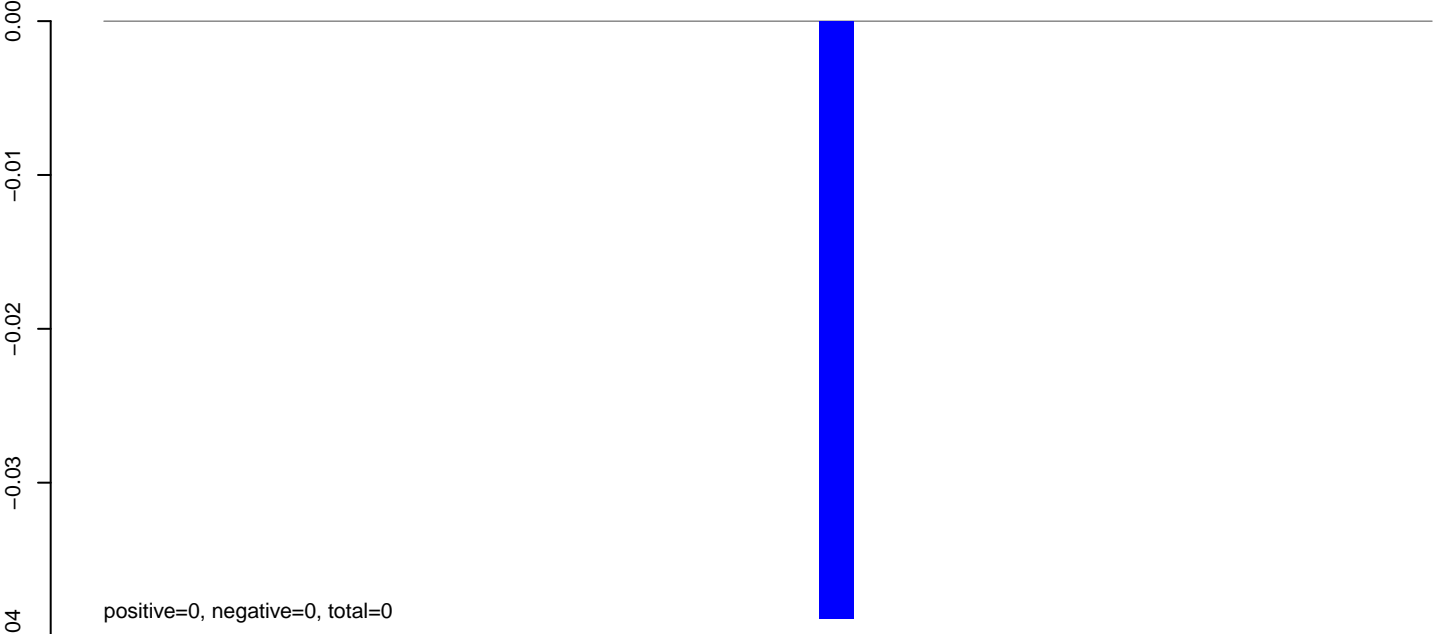
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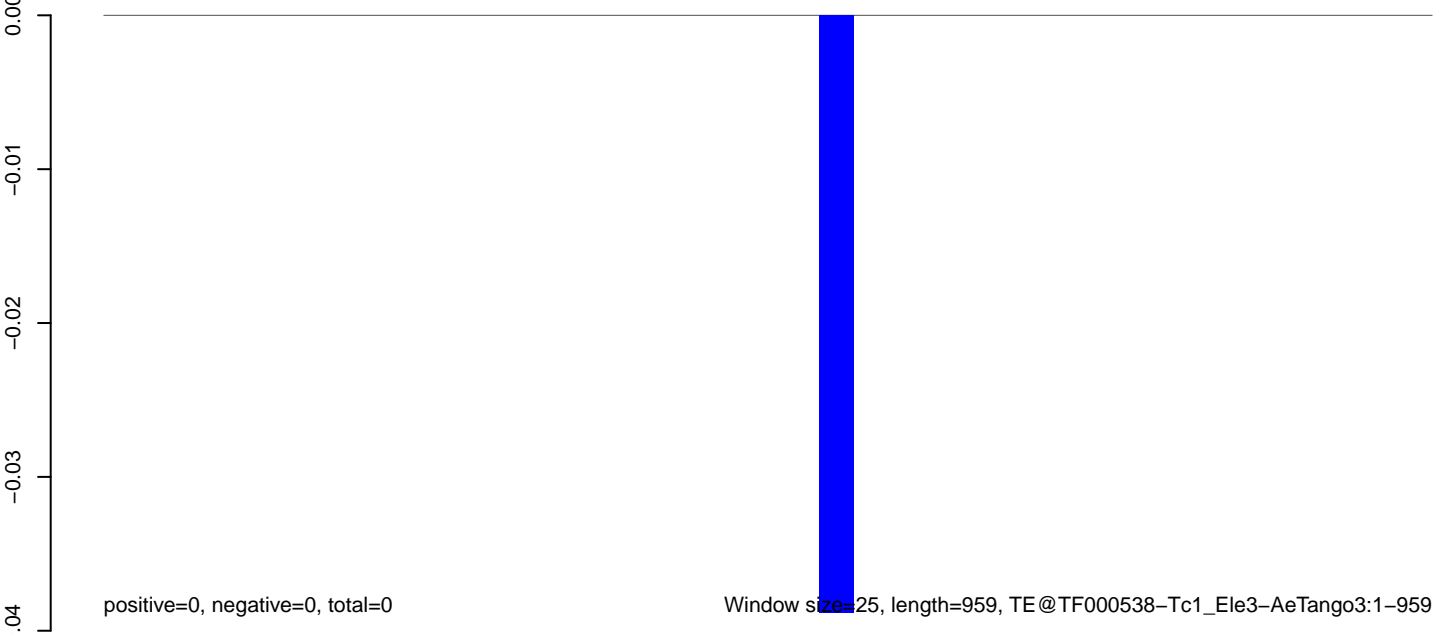
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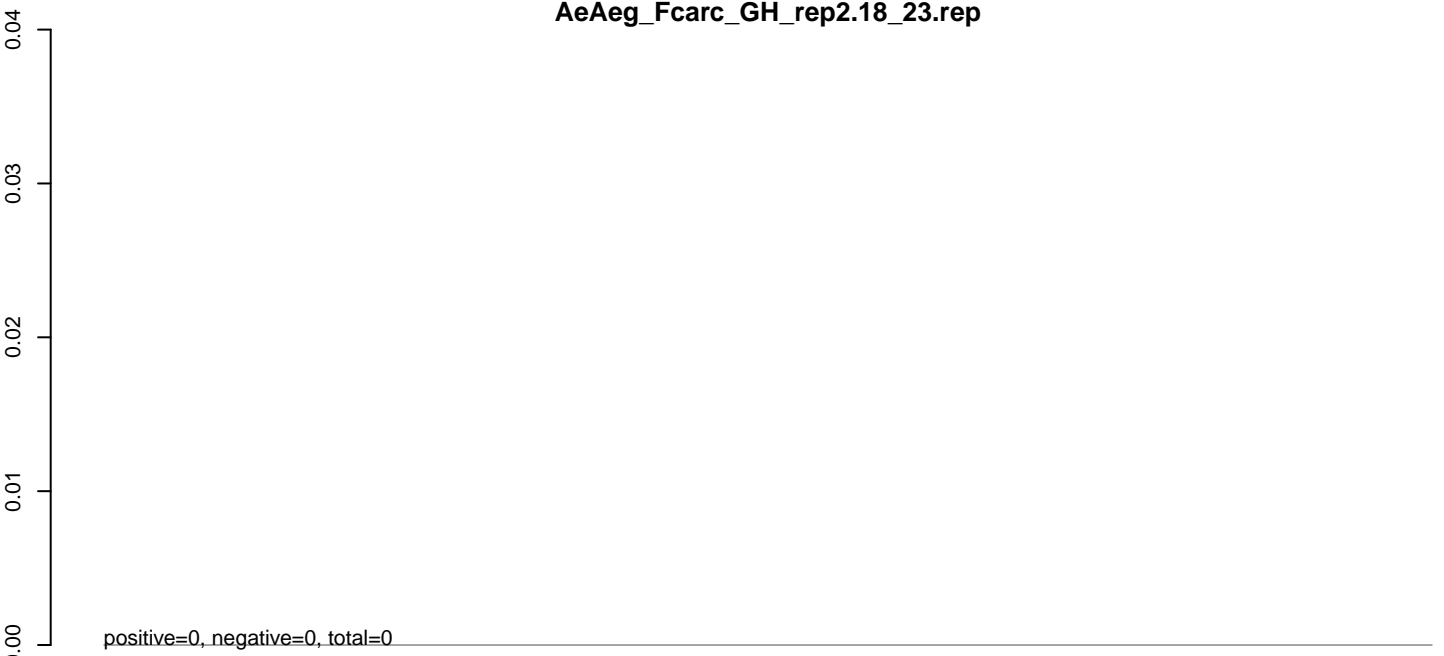


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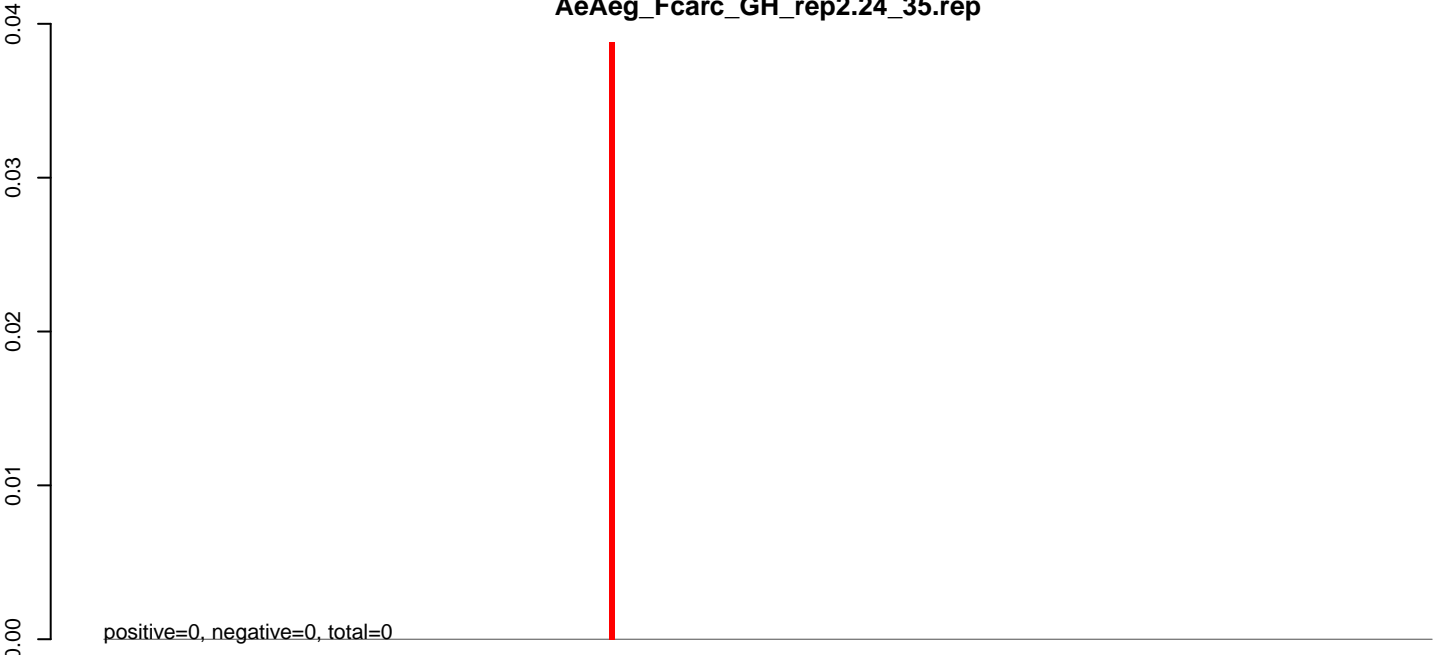


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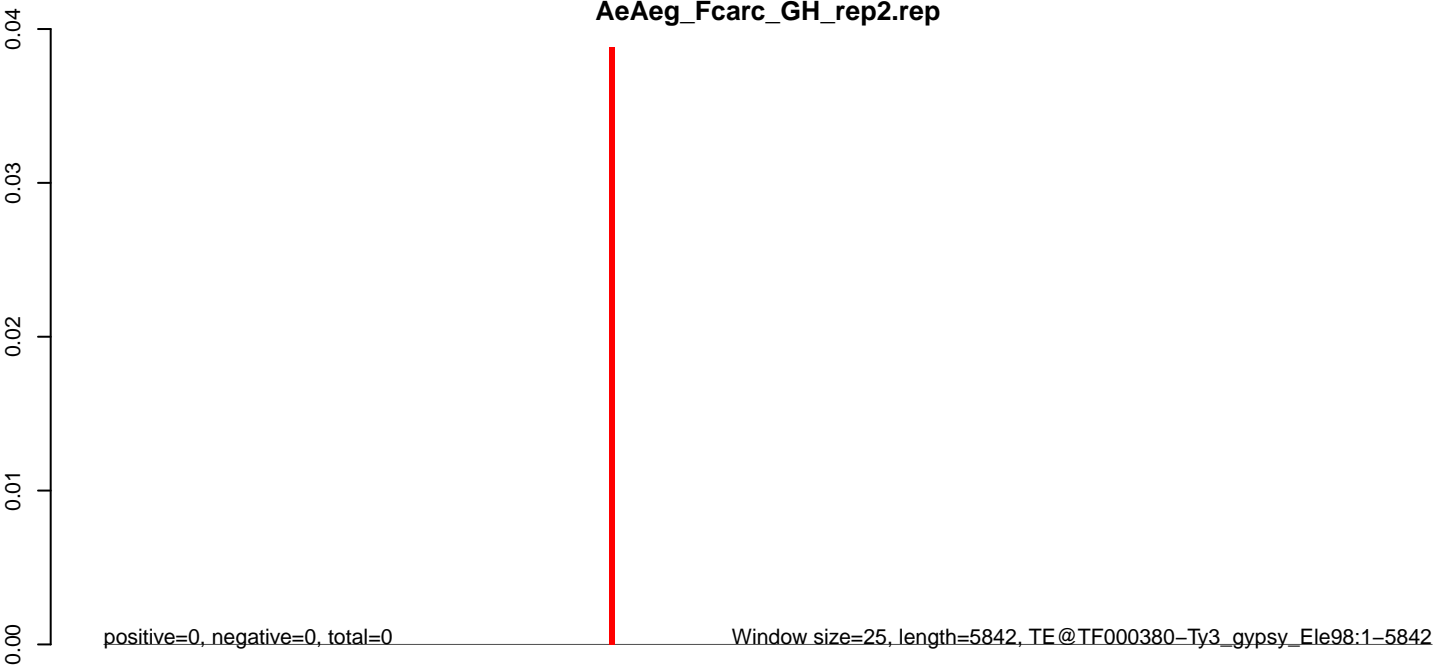
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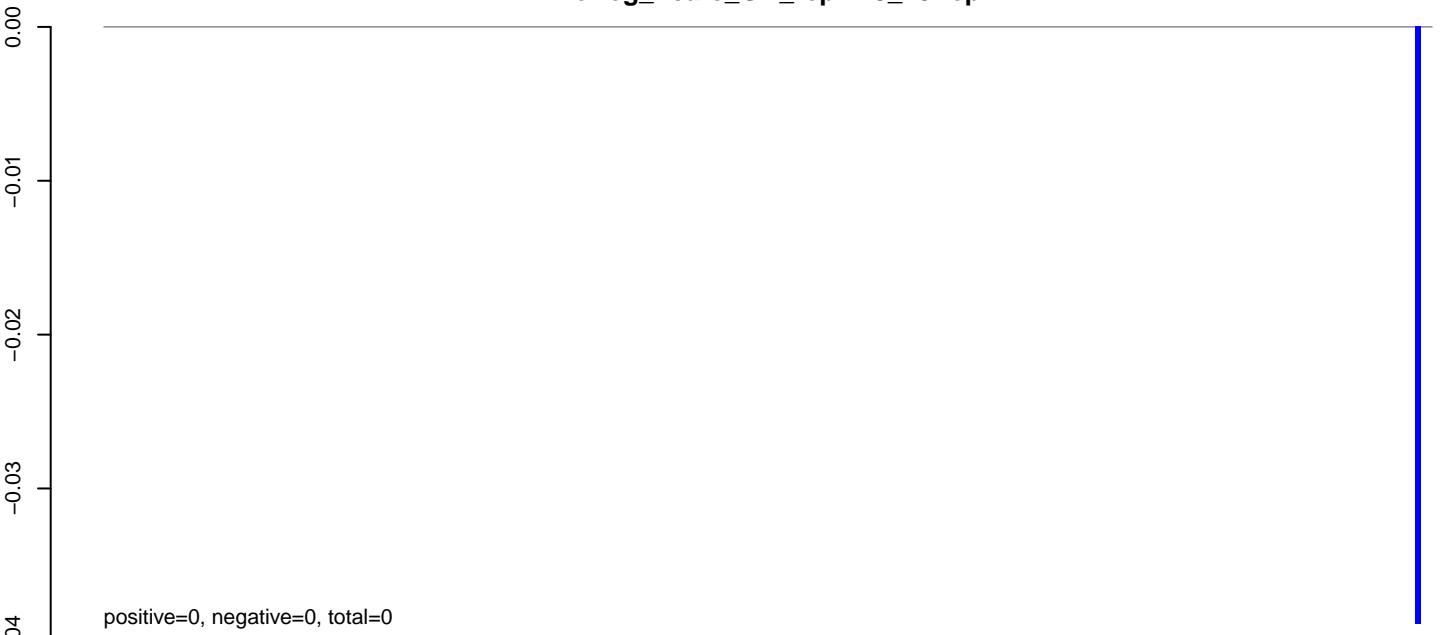
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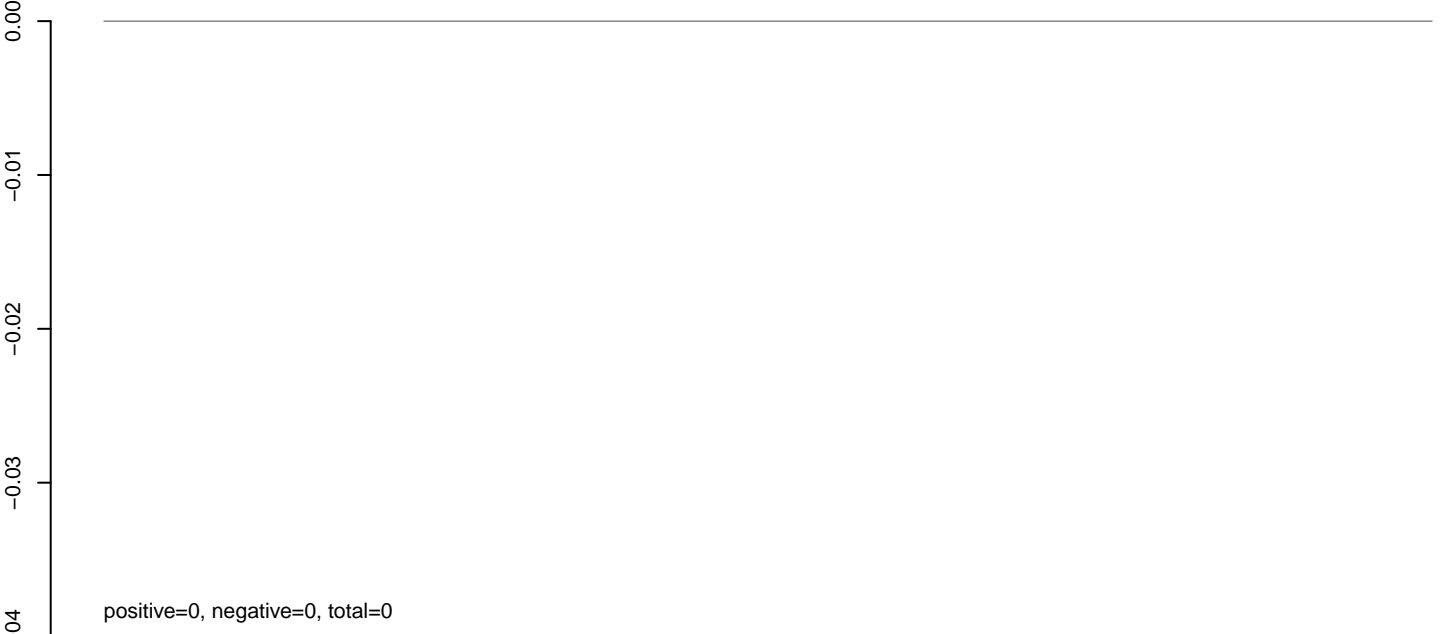
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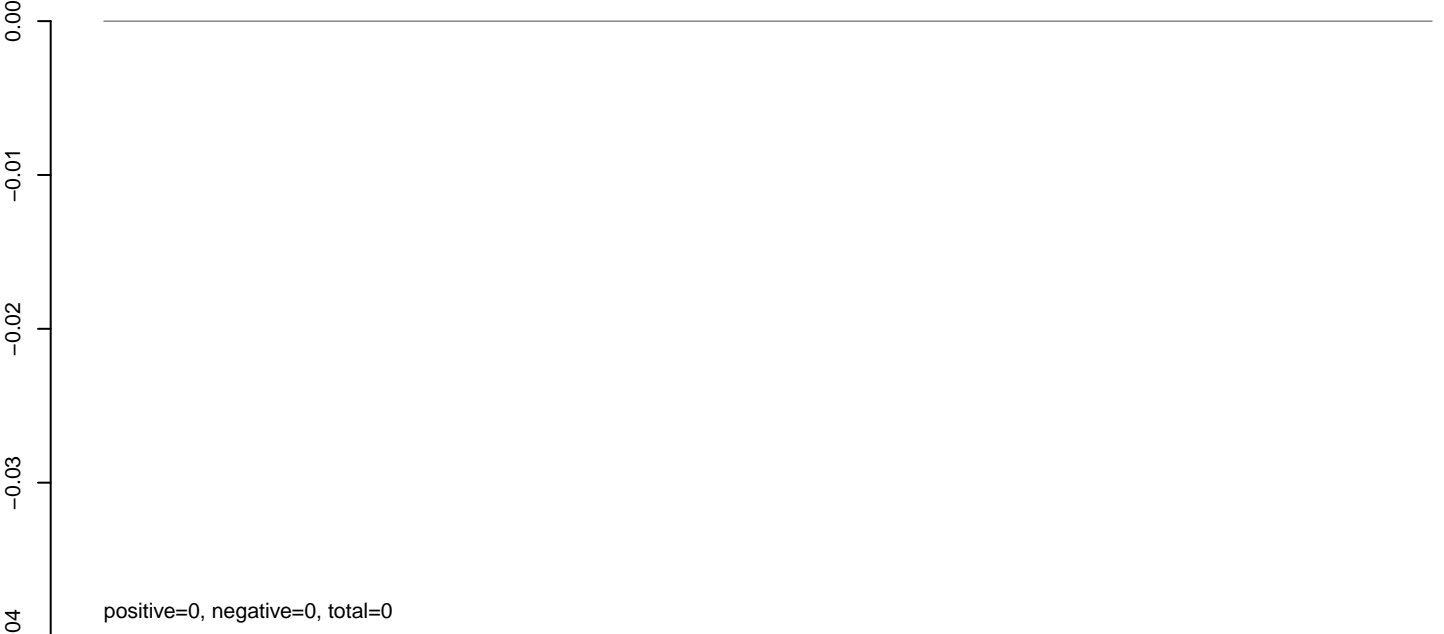
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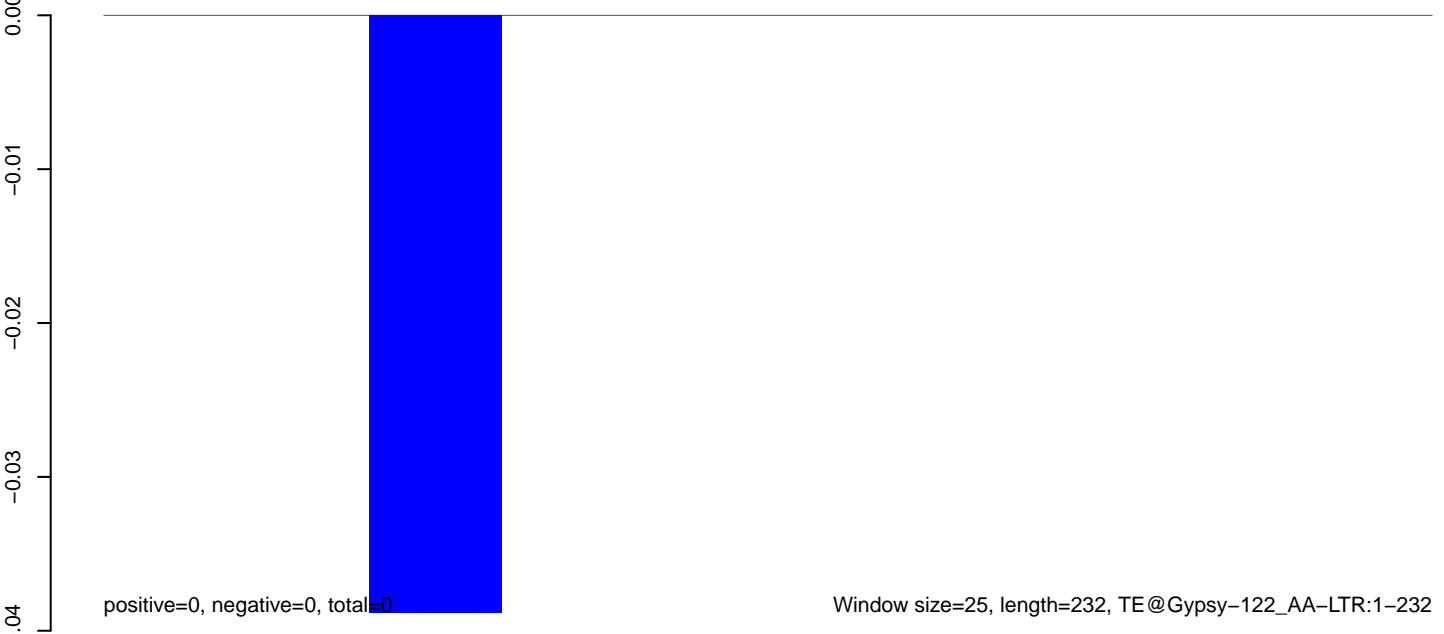
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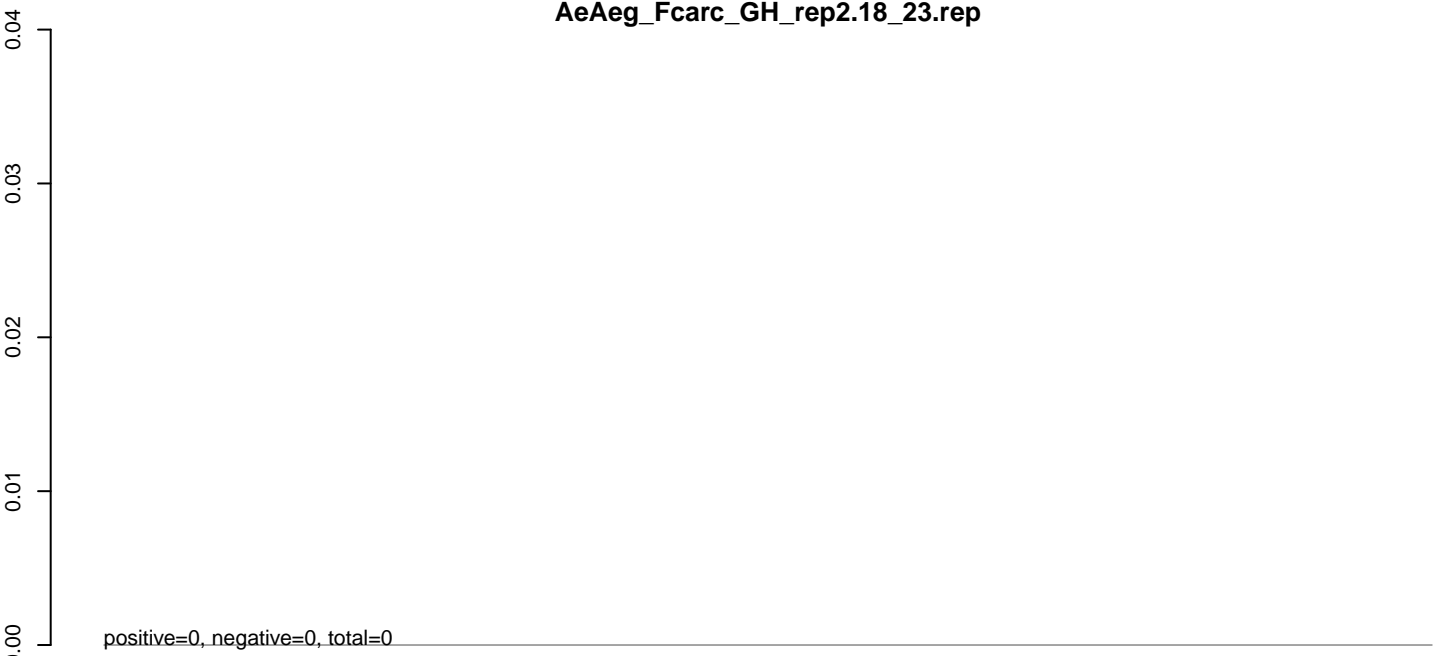
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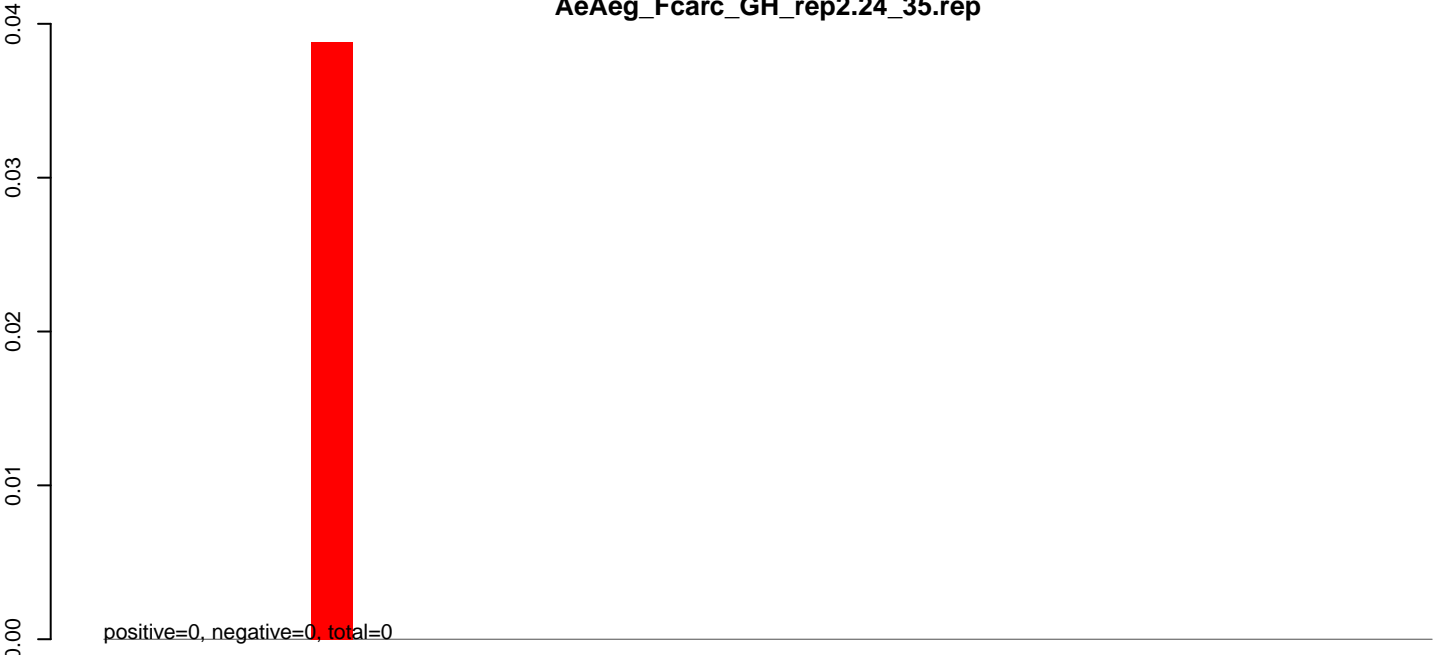
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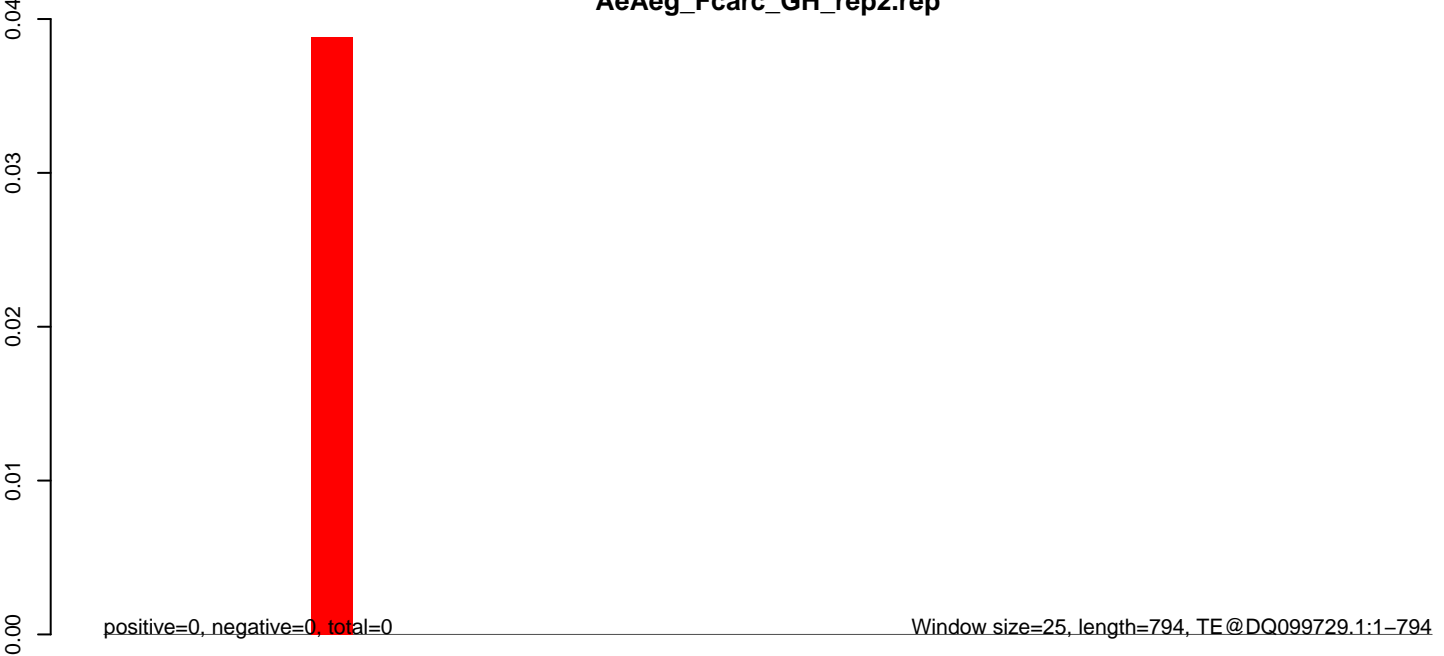
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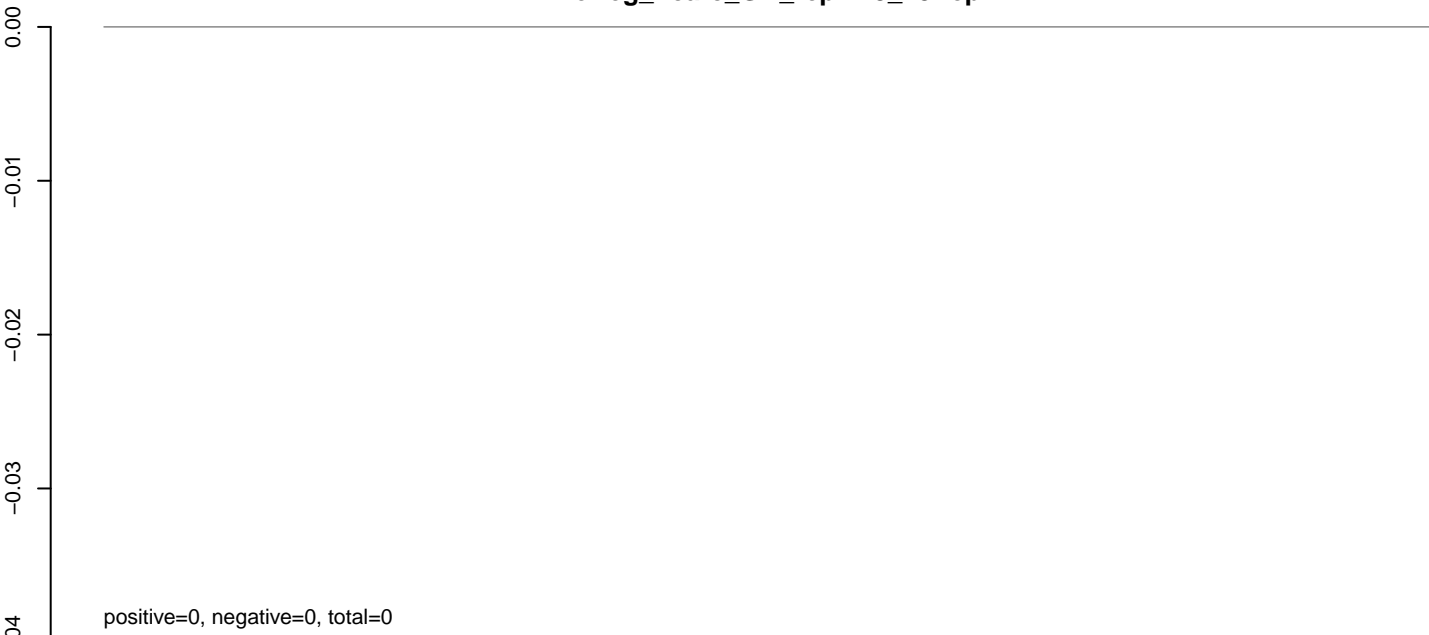
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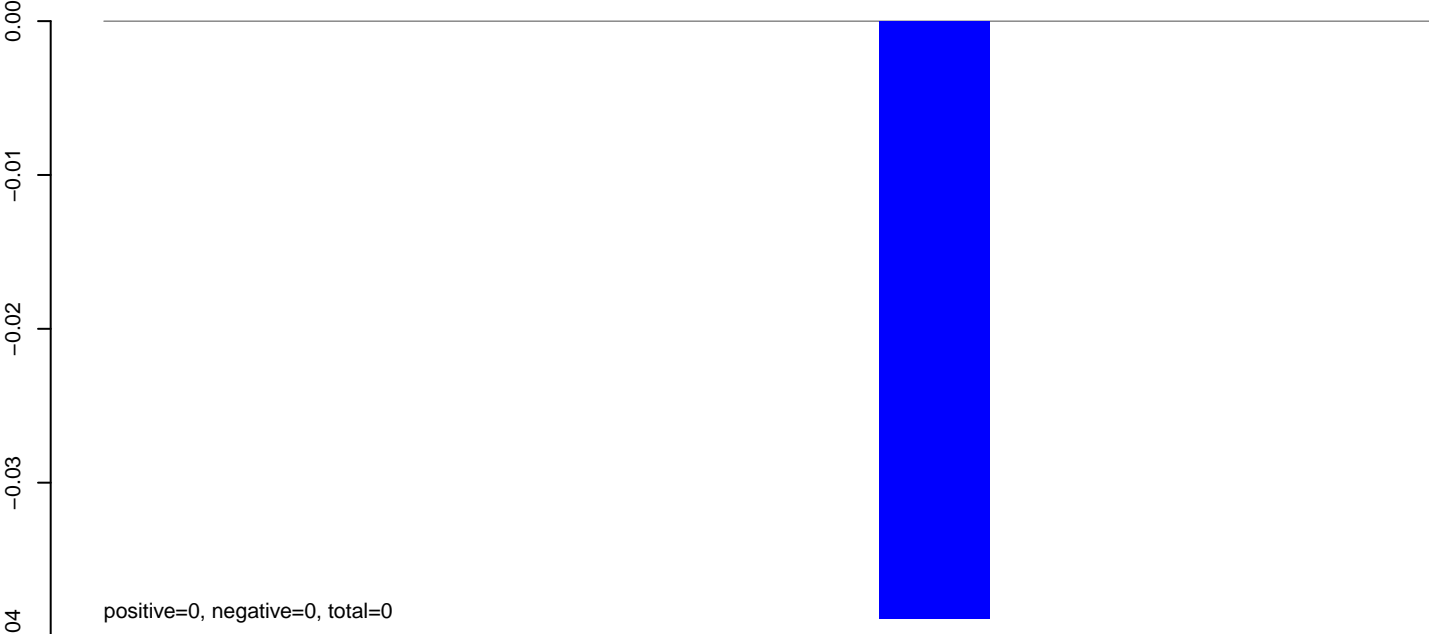
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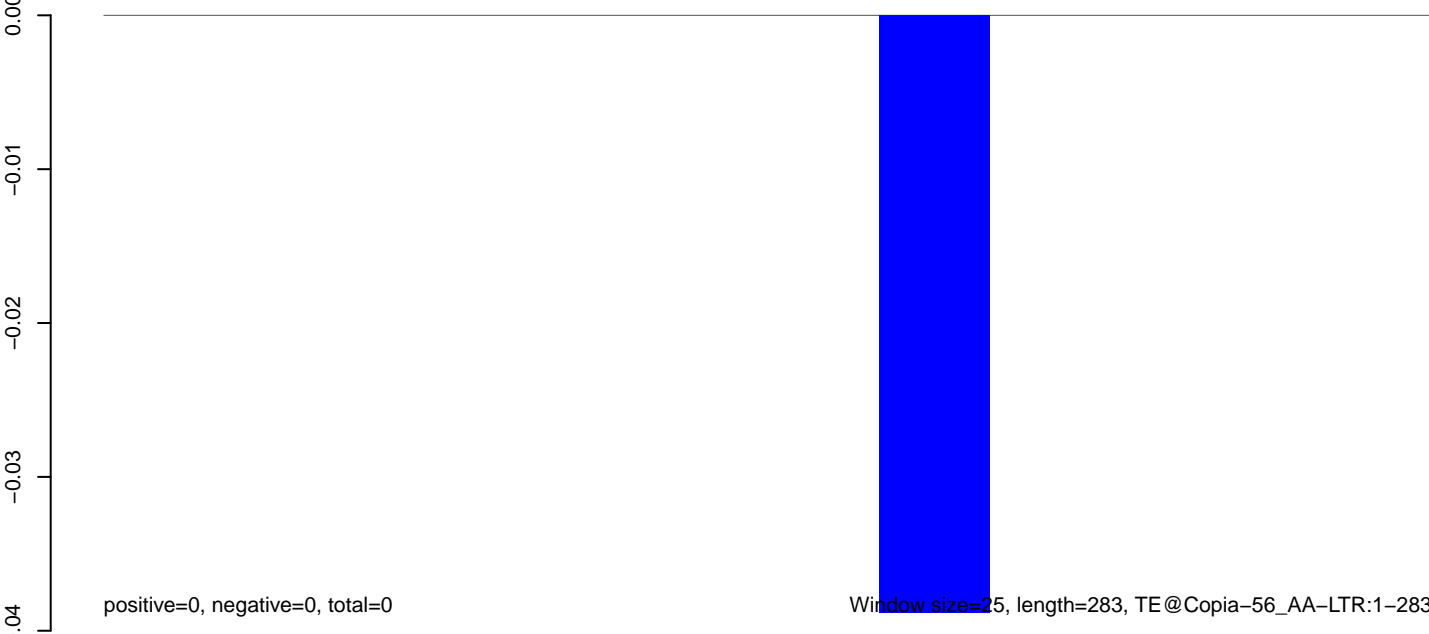
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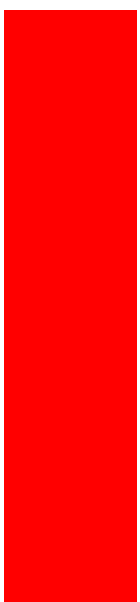
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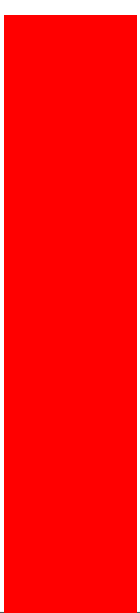
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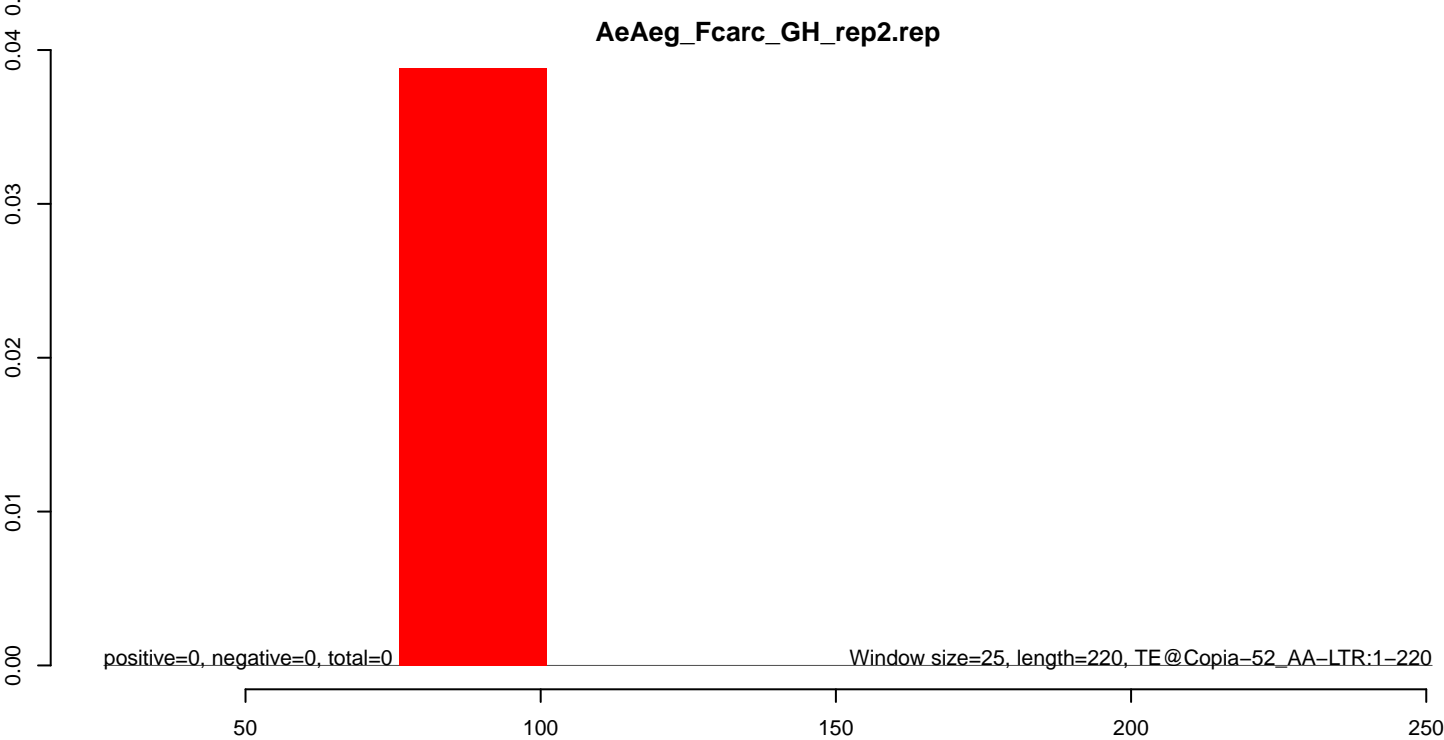
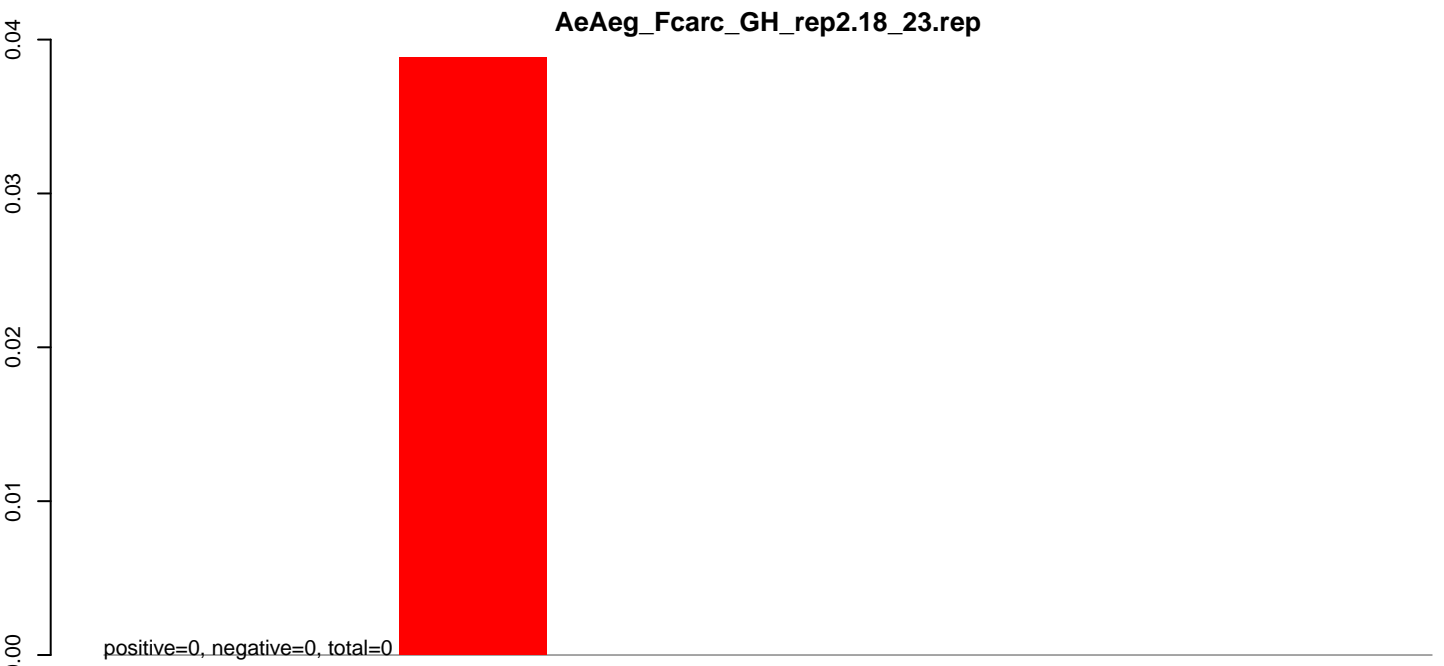
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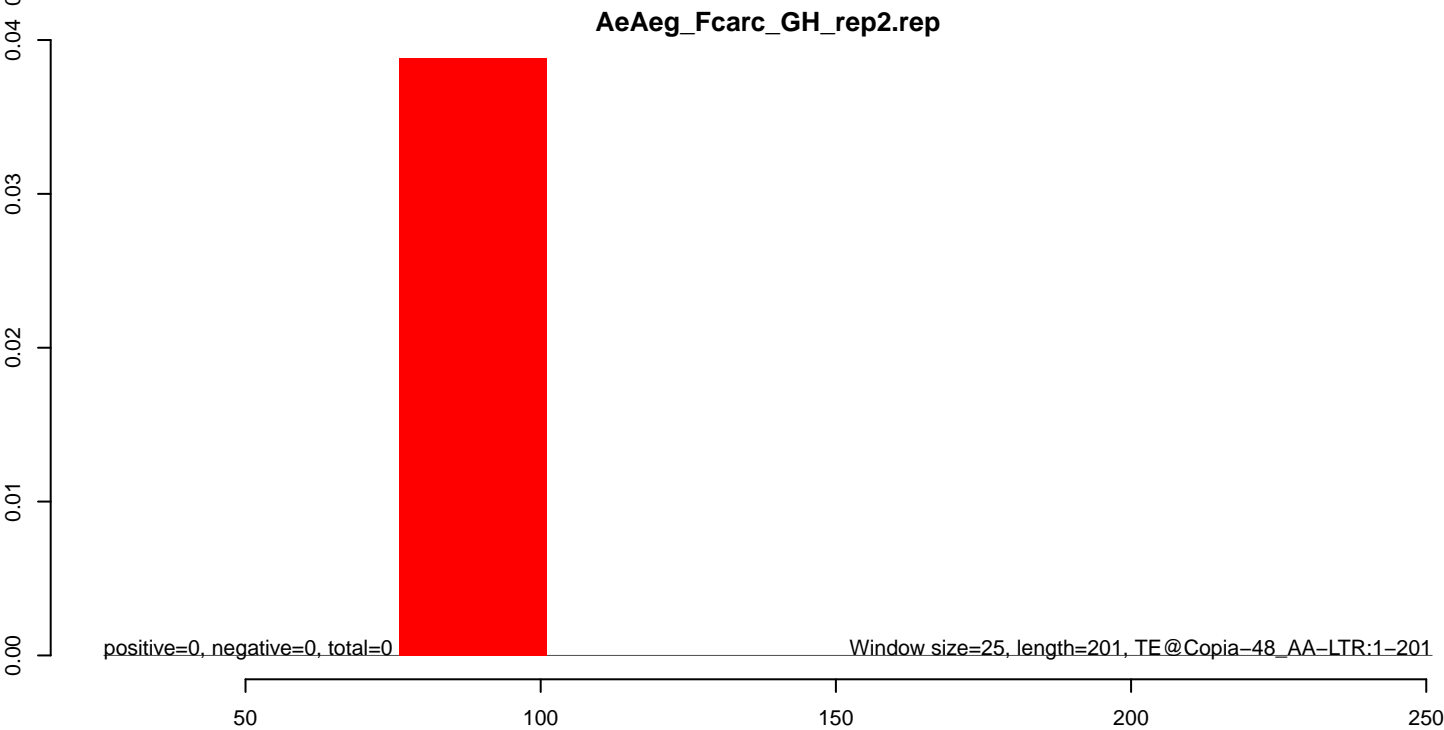
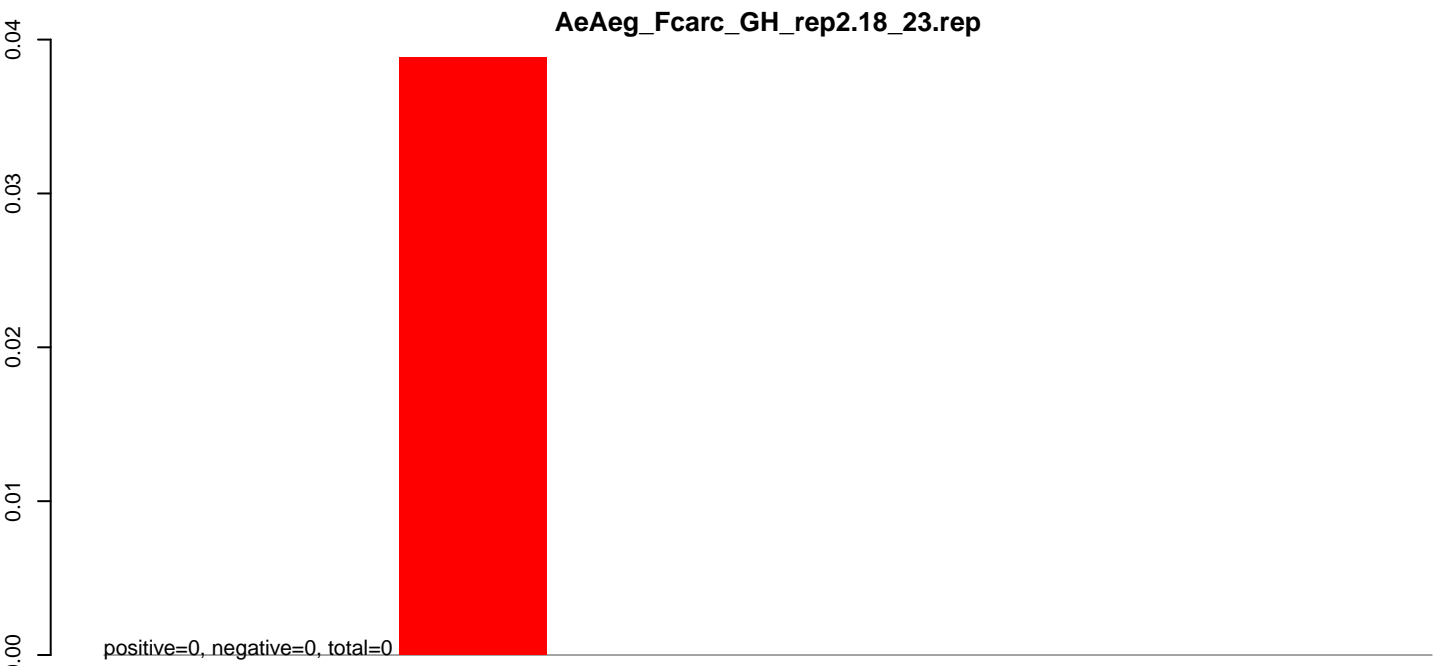


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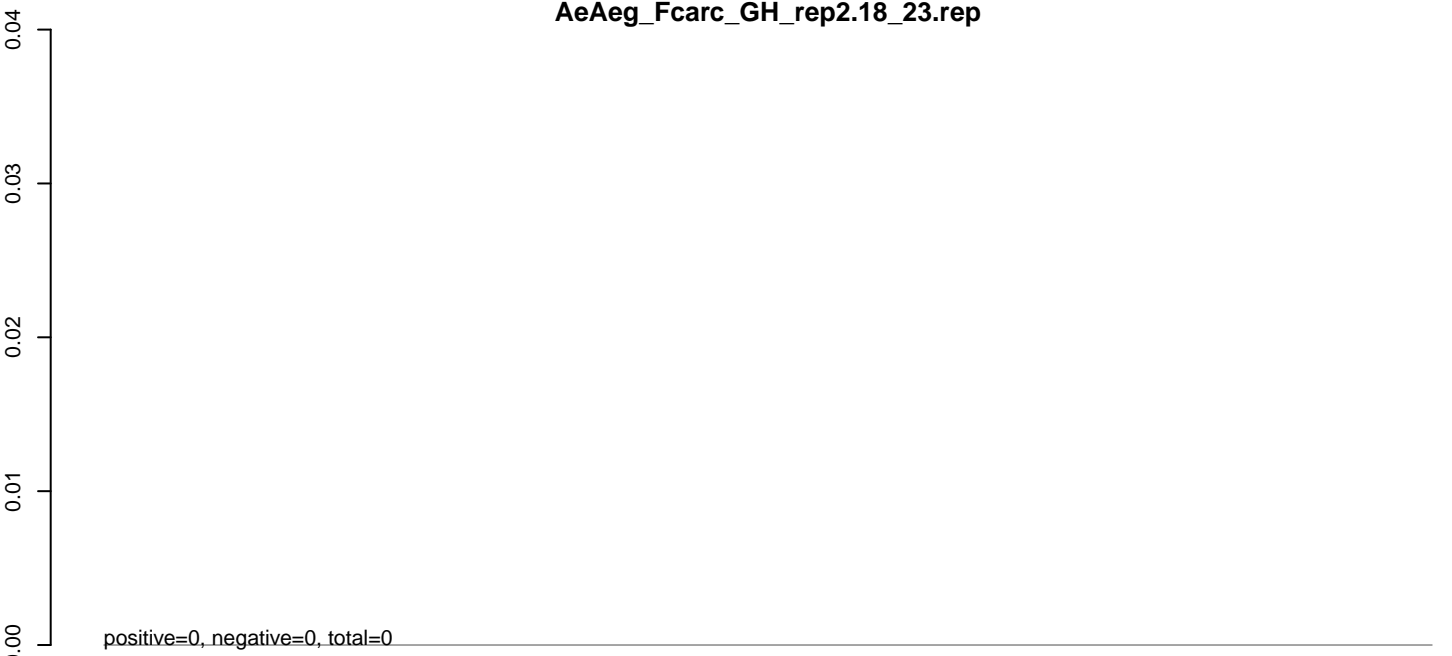
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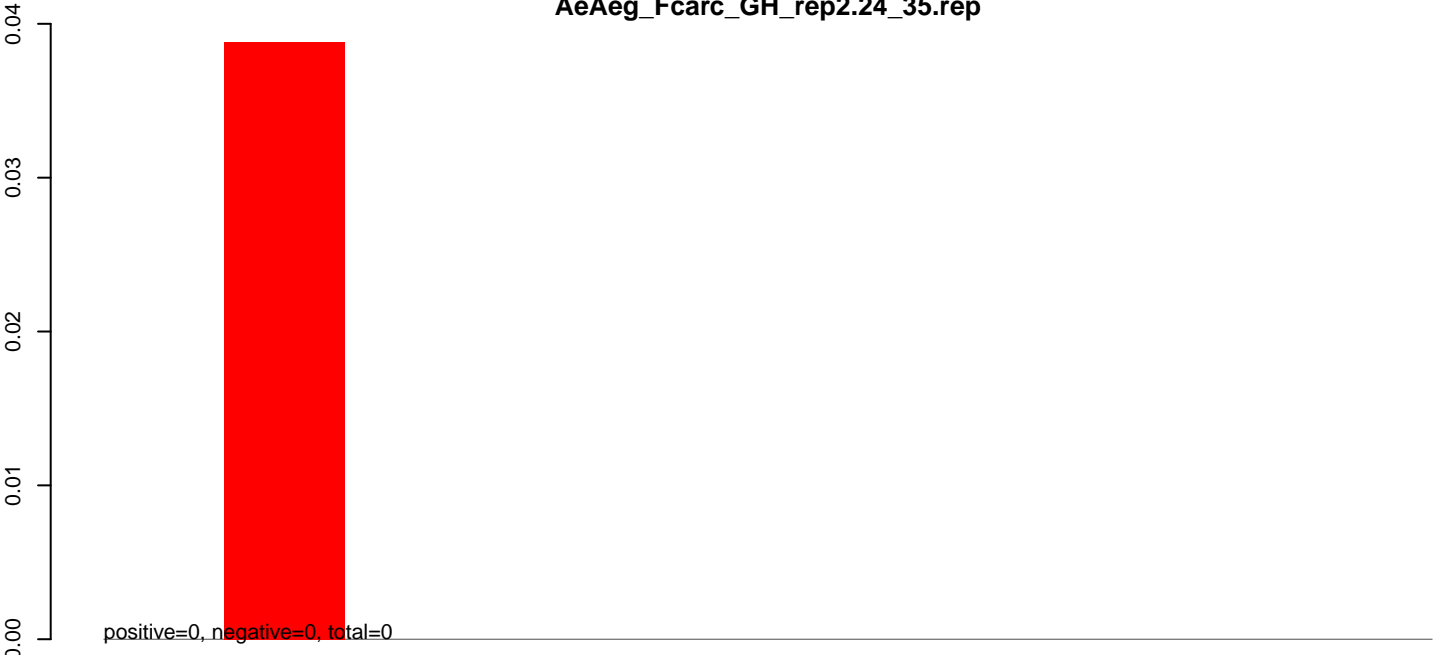




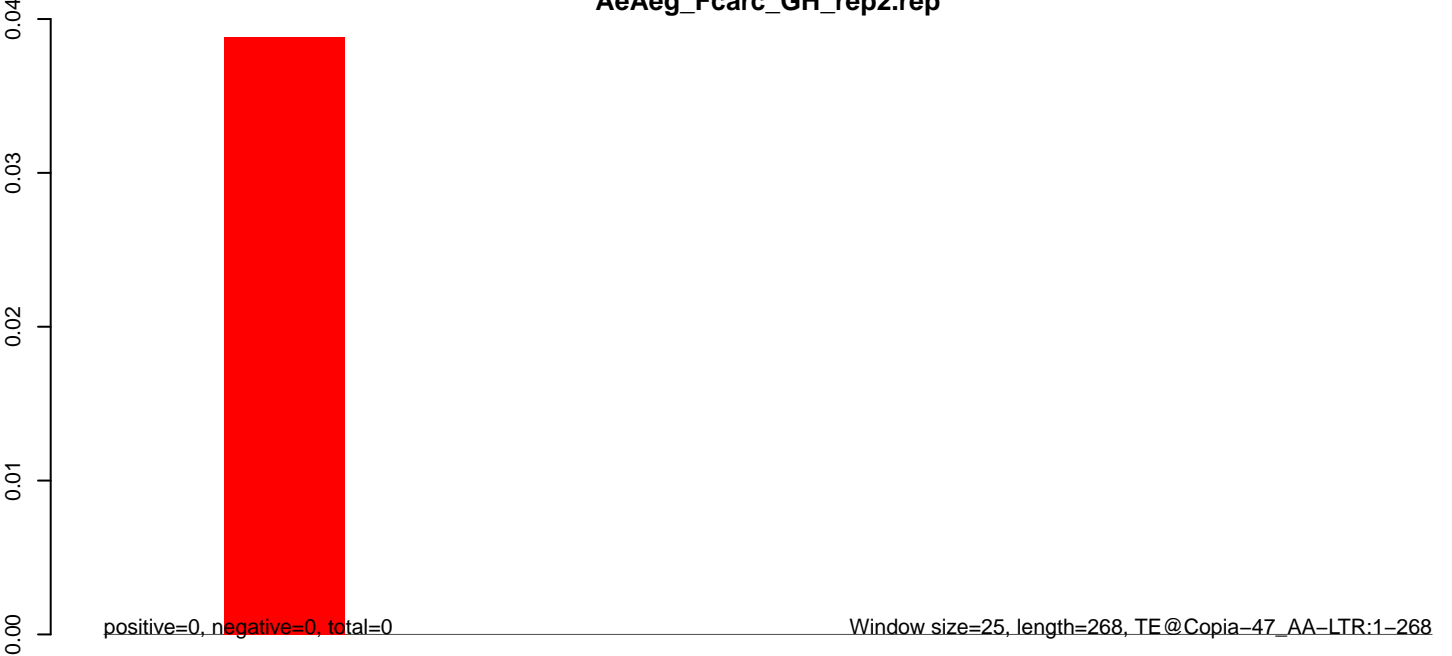
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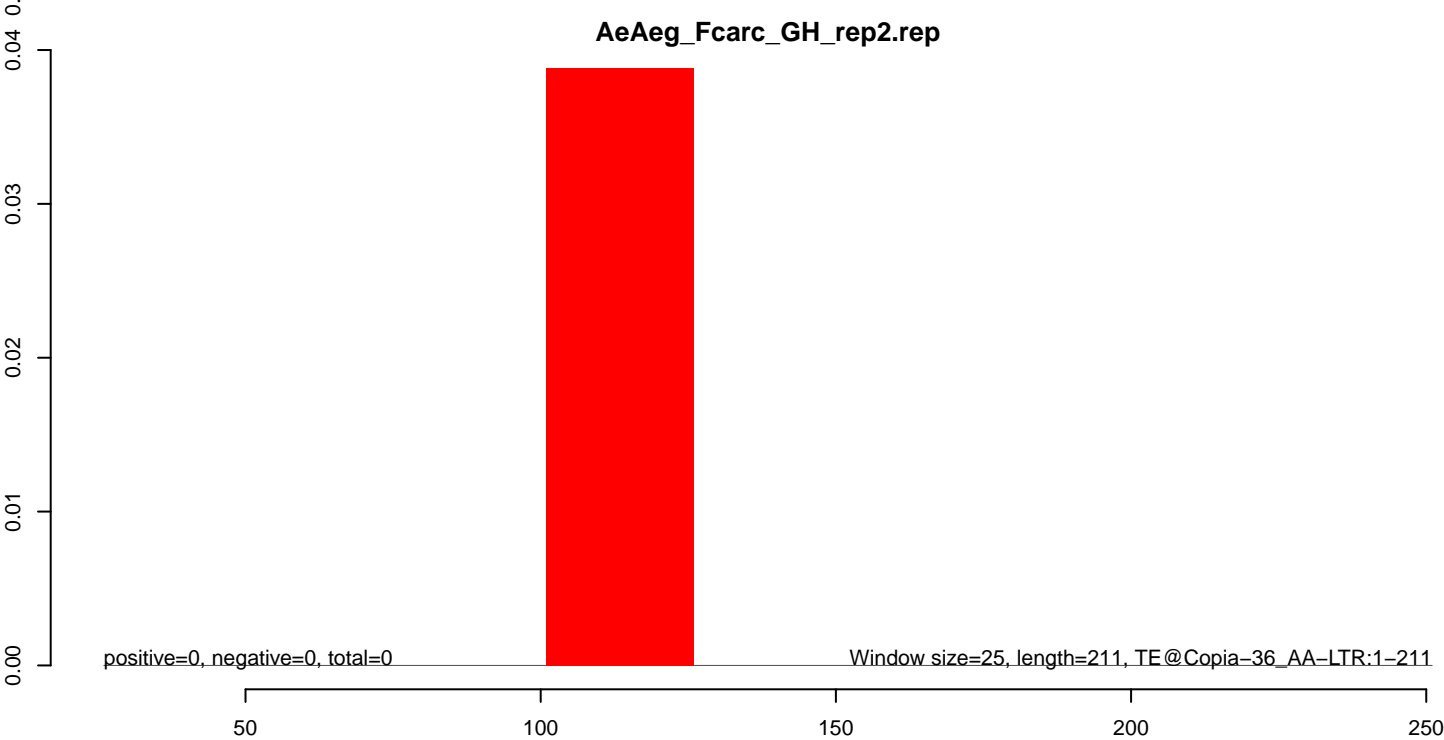
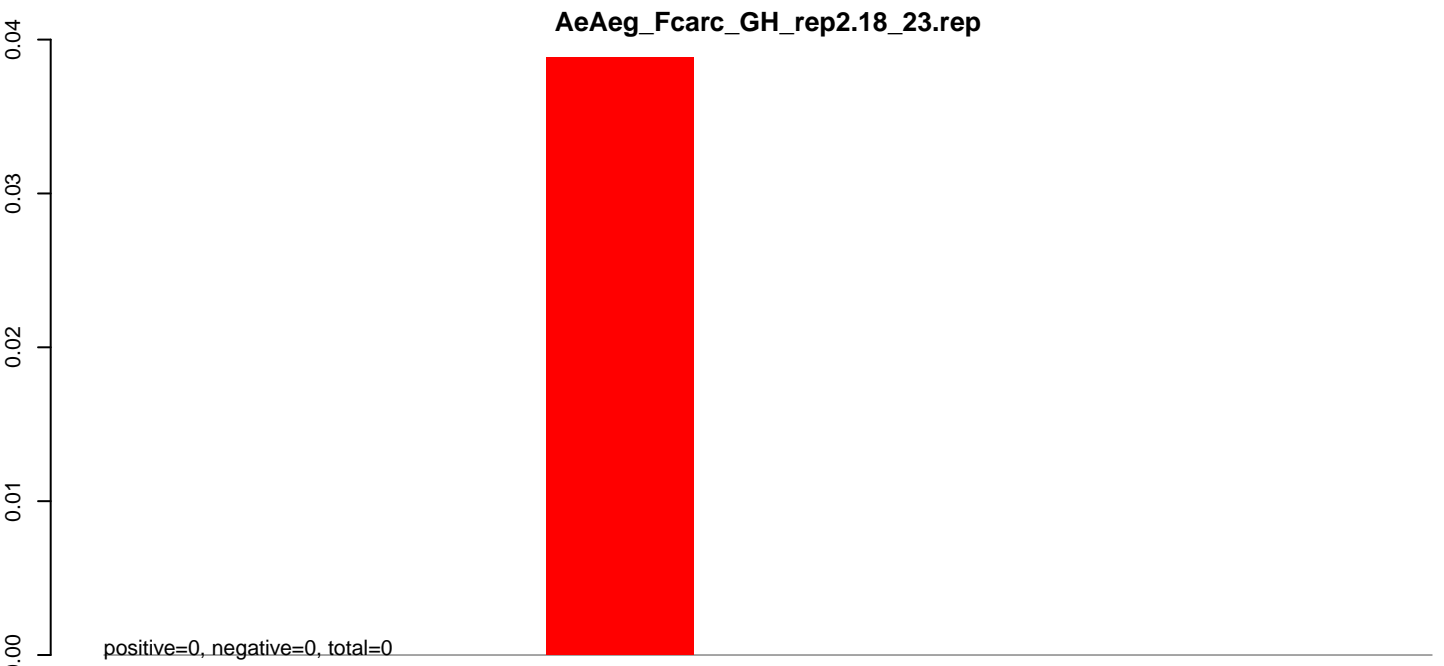
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AeAeg_Fcarc_GH_rep2.rep



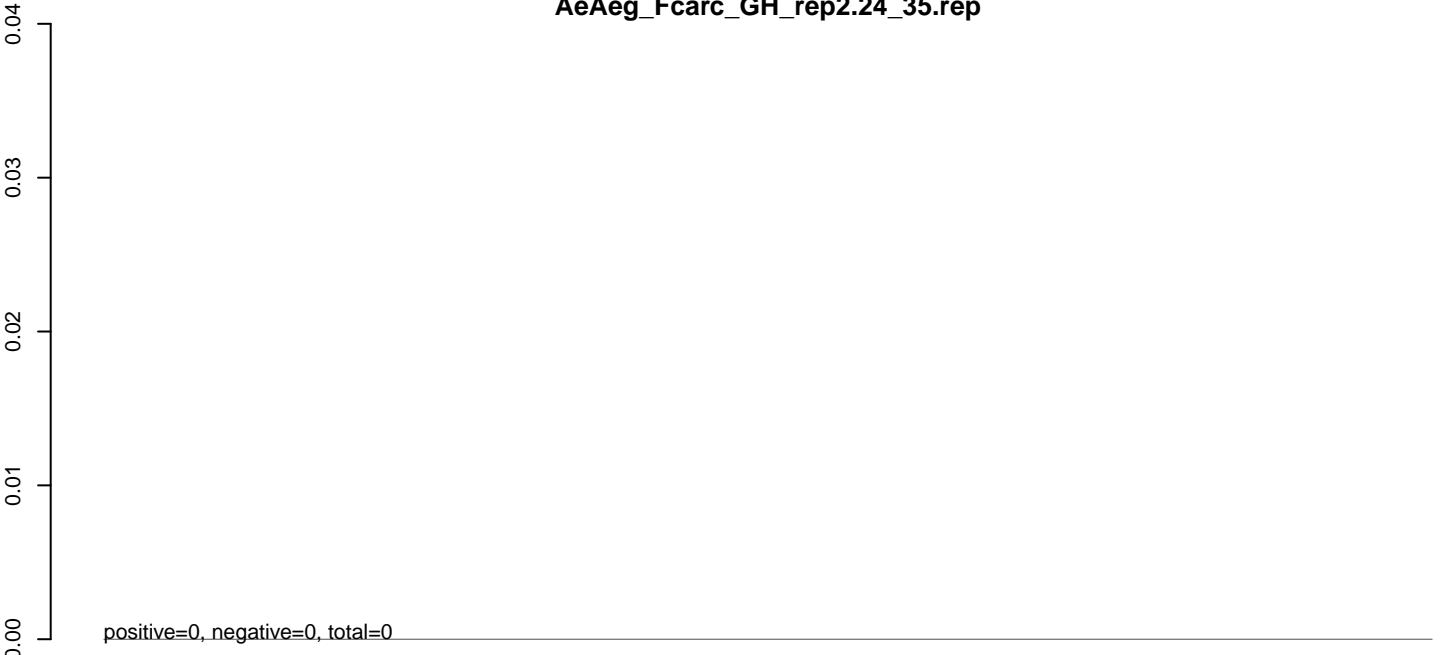
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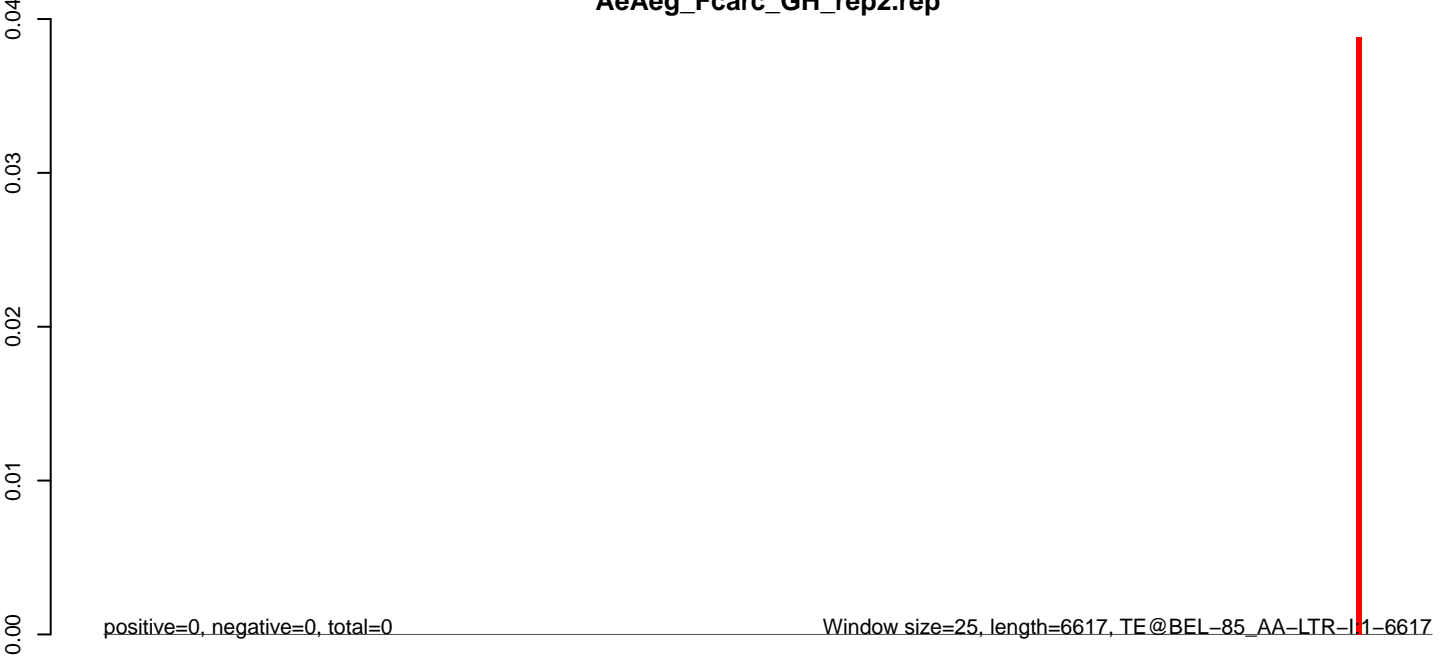
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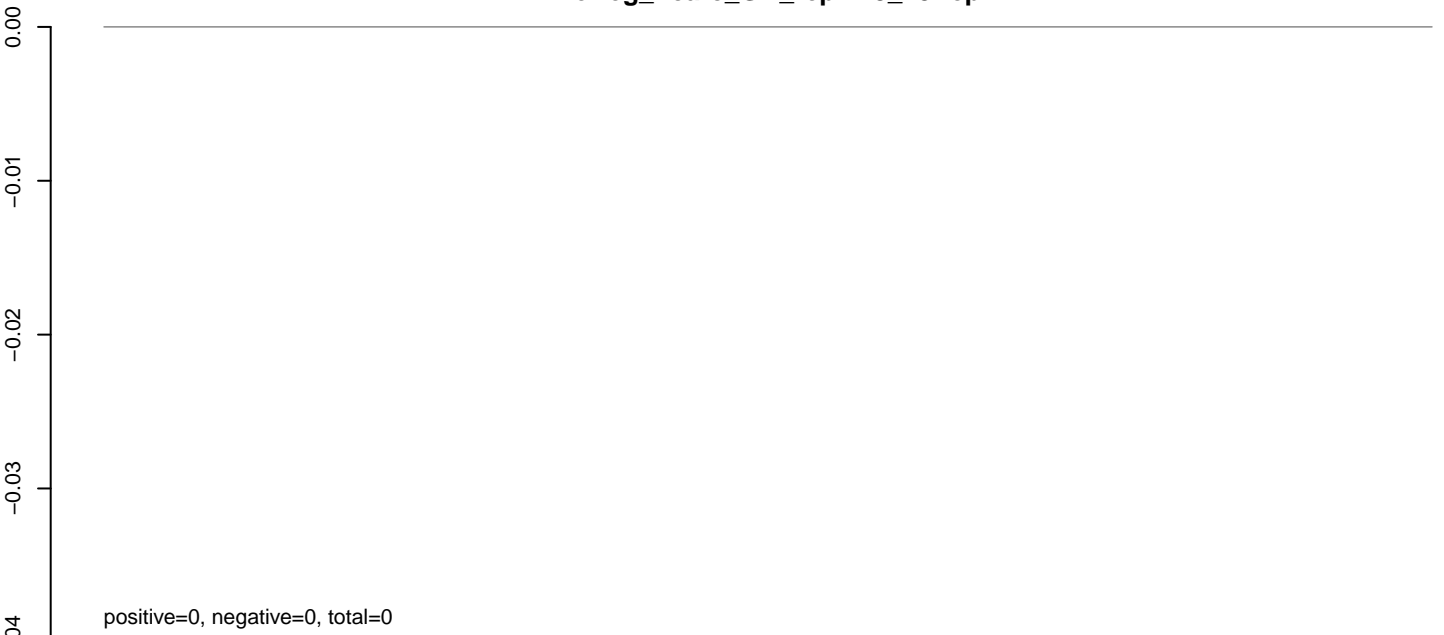
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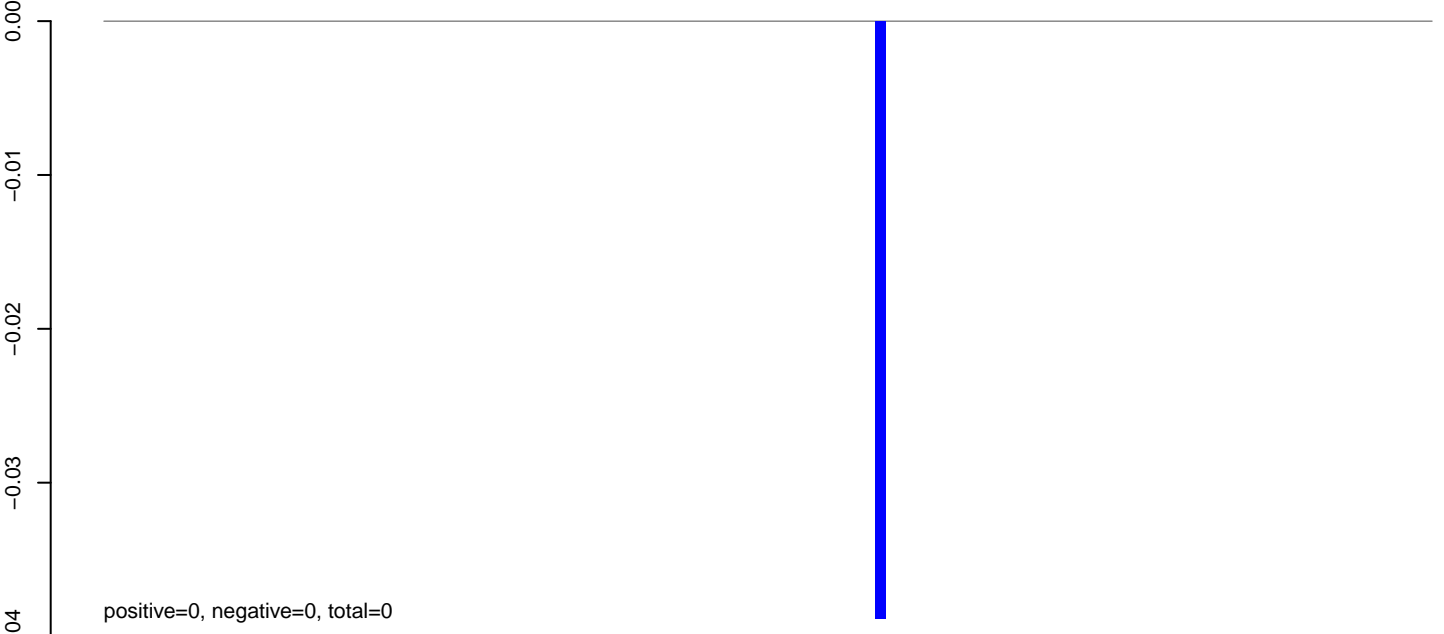
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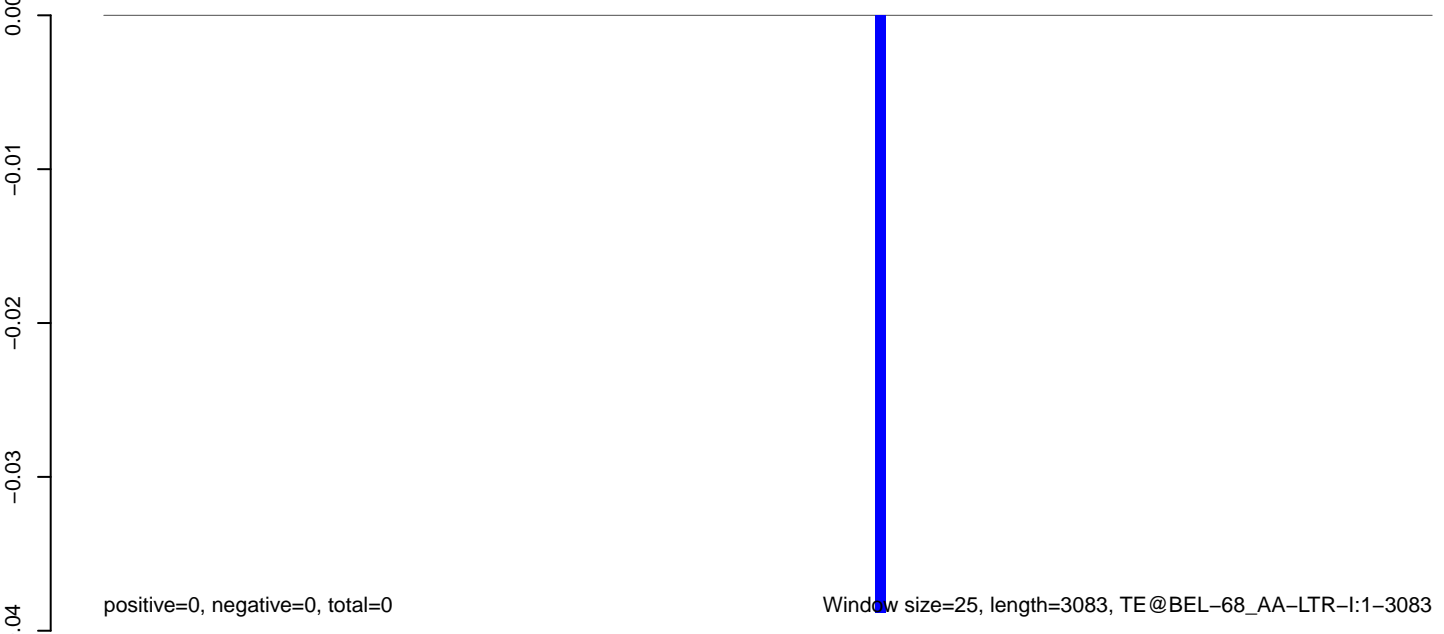
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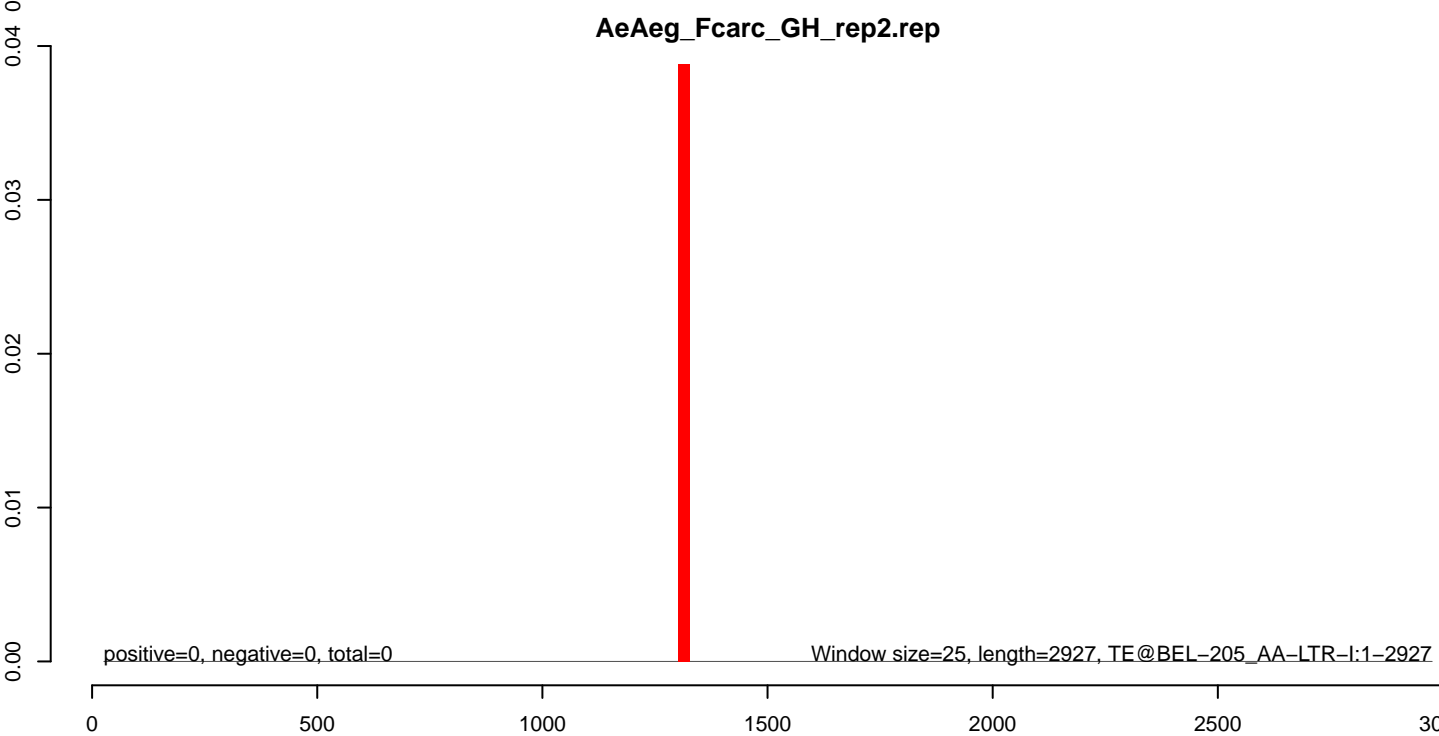
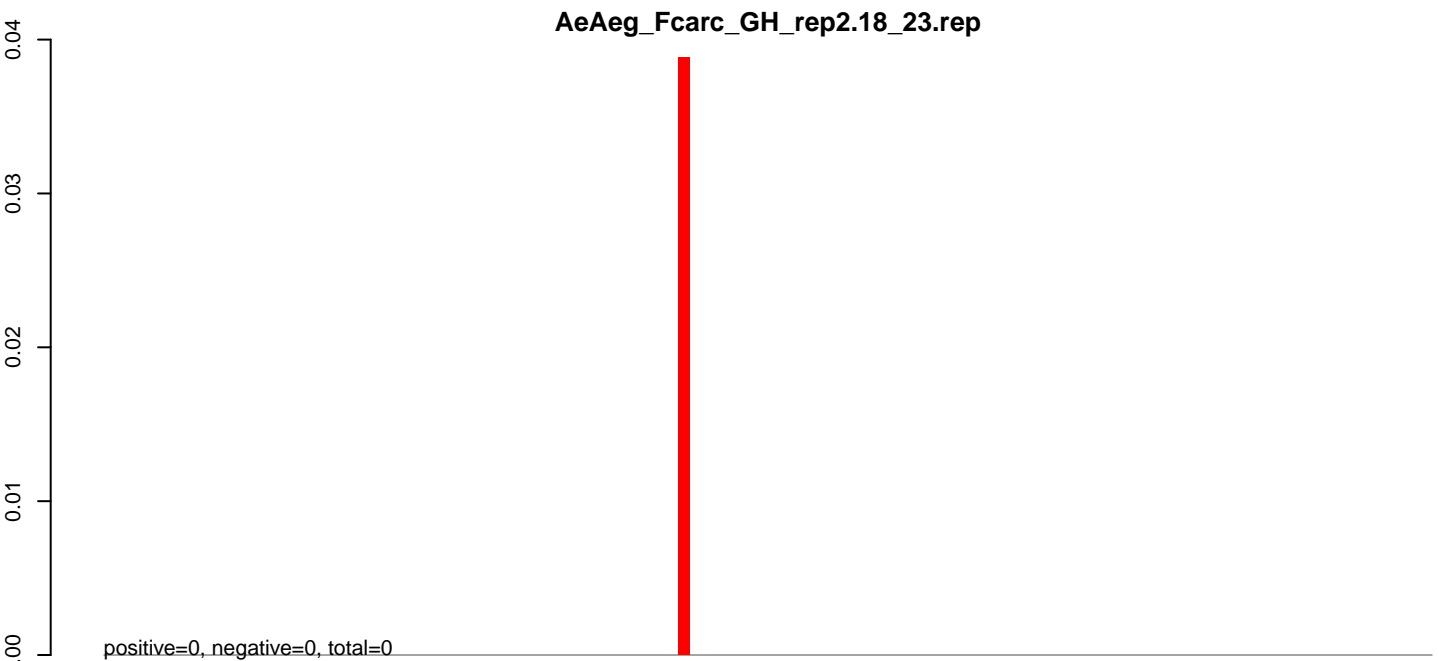


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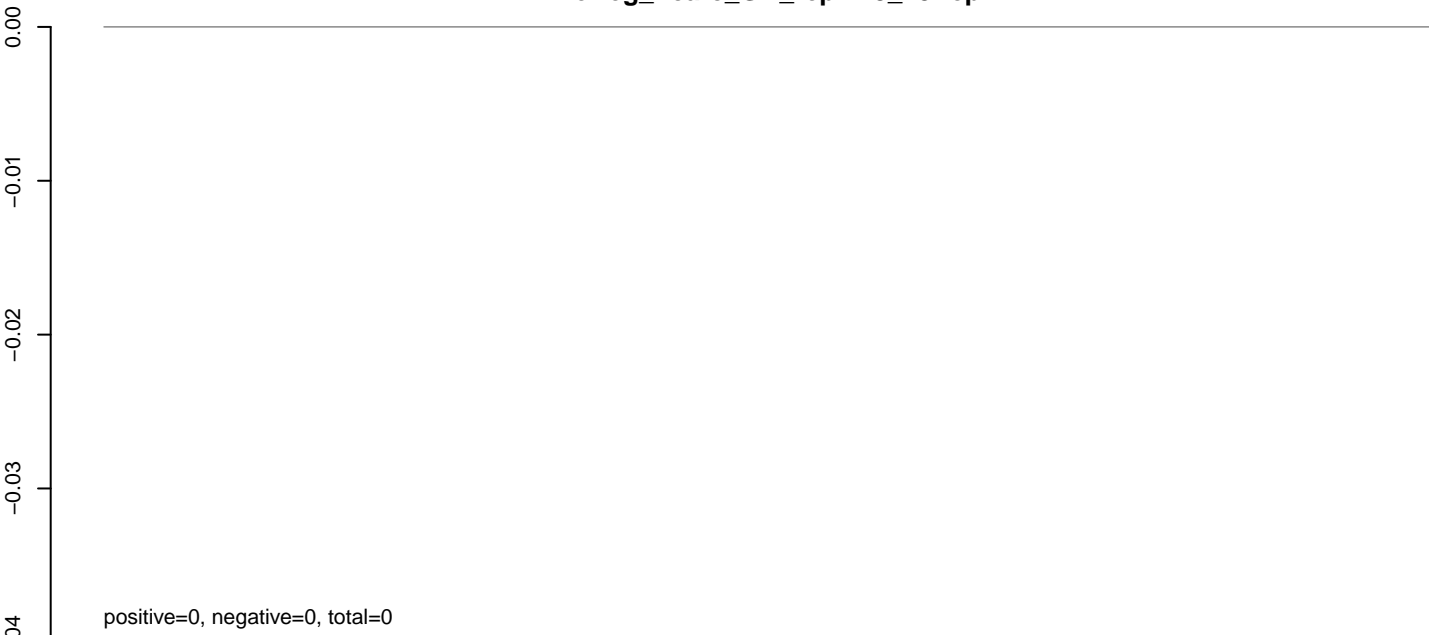


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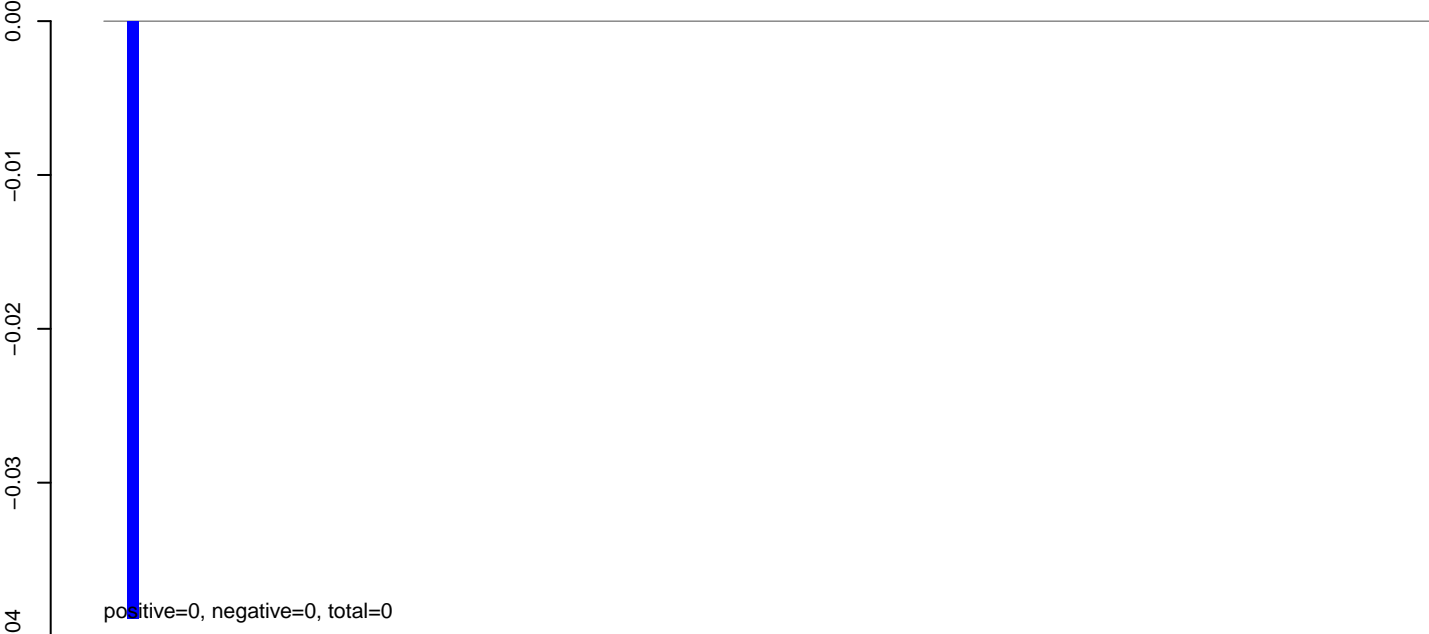




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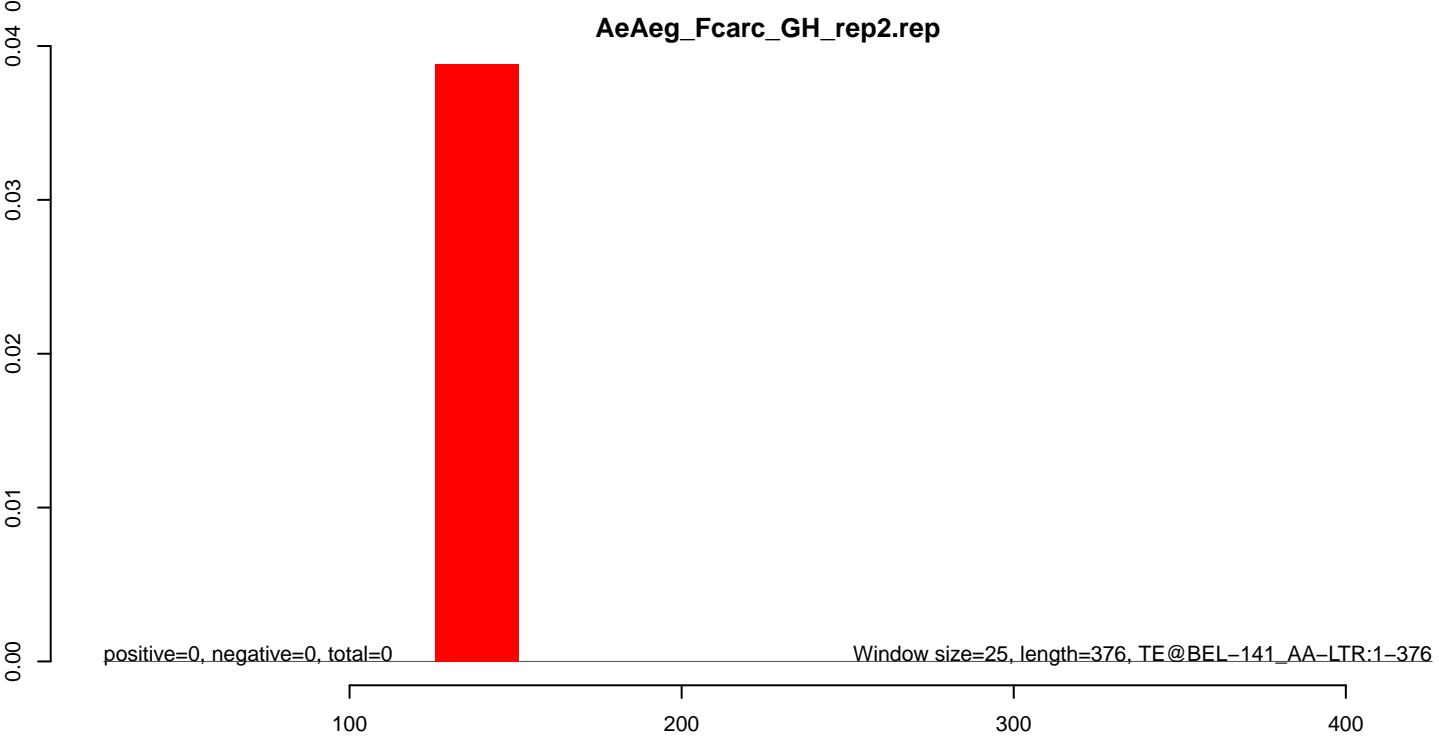
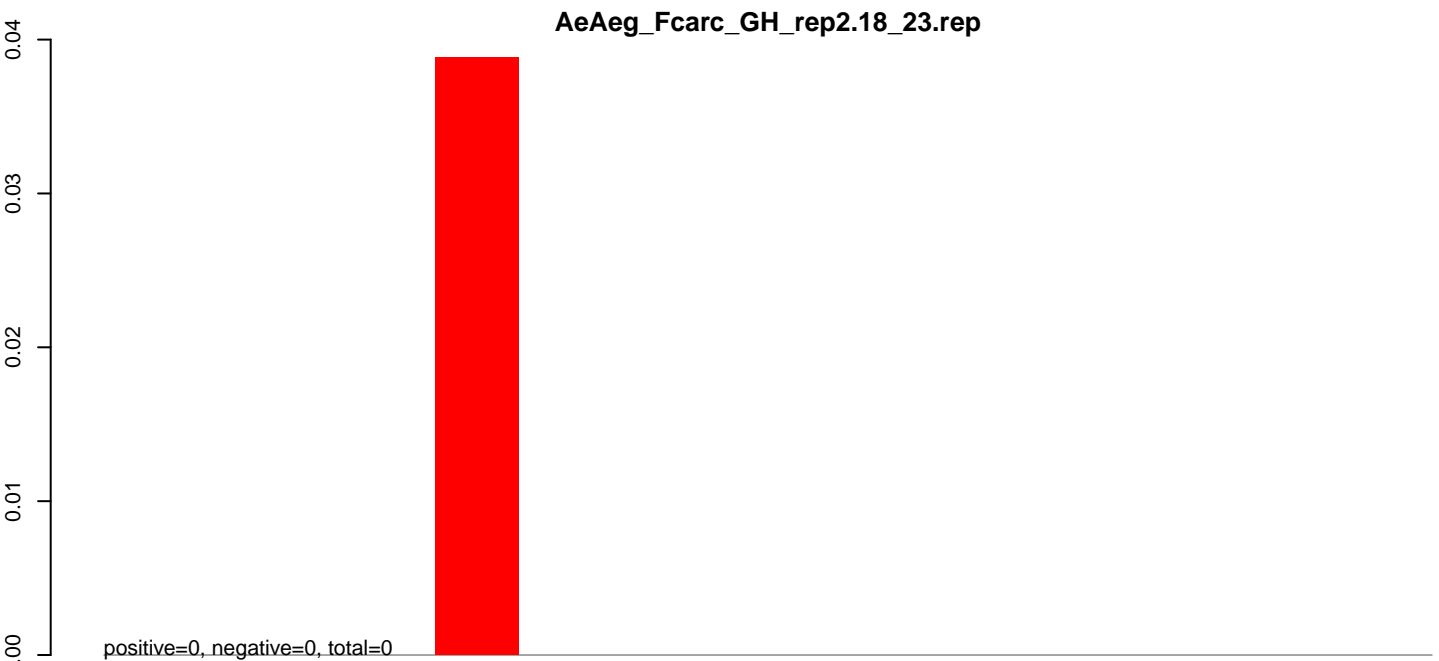
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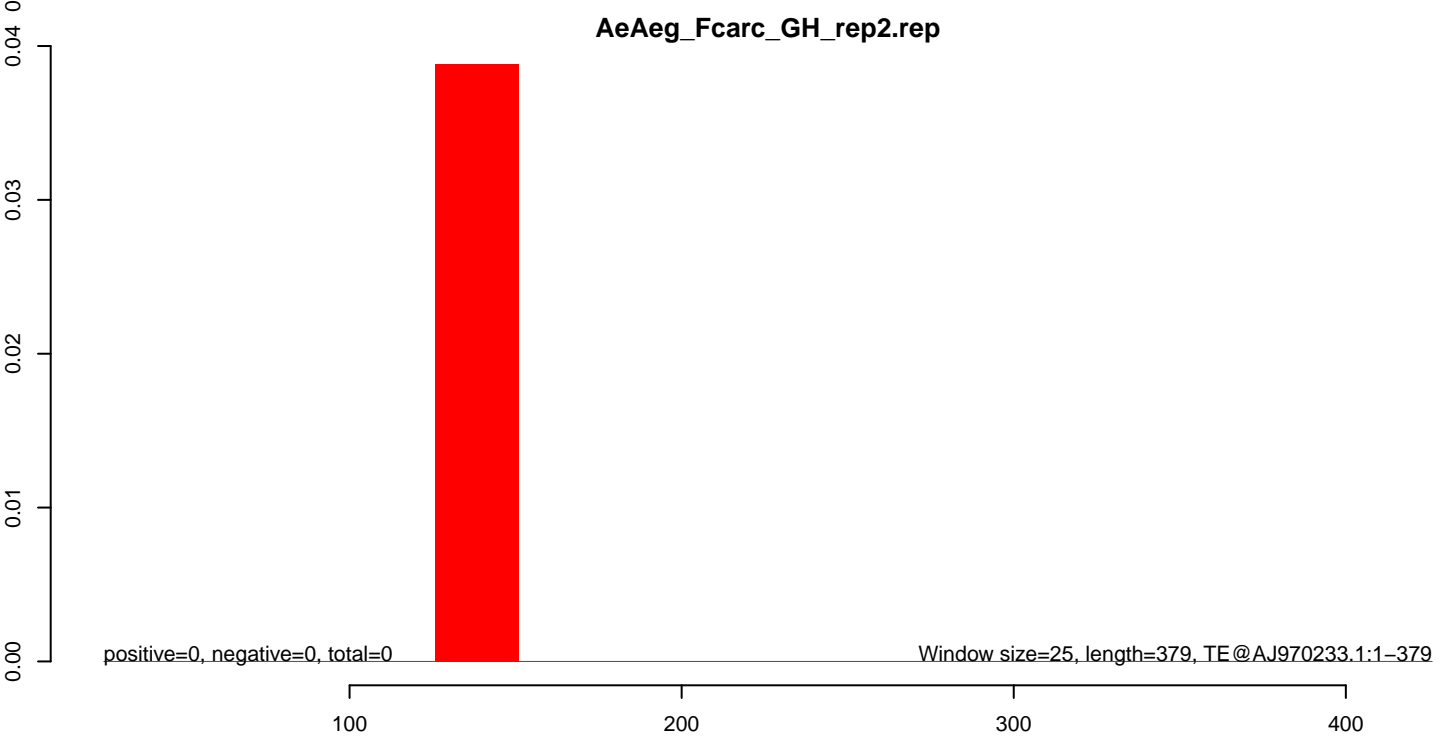
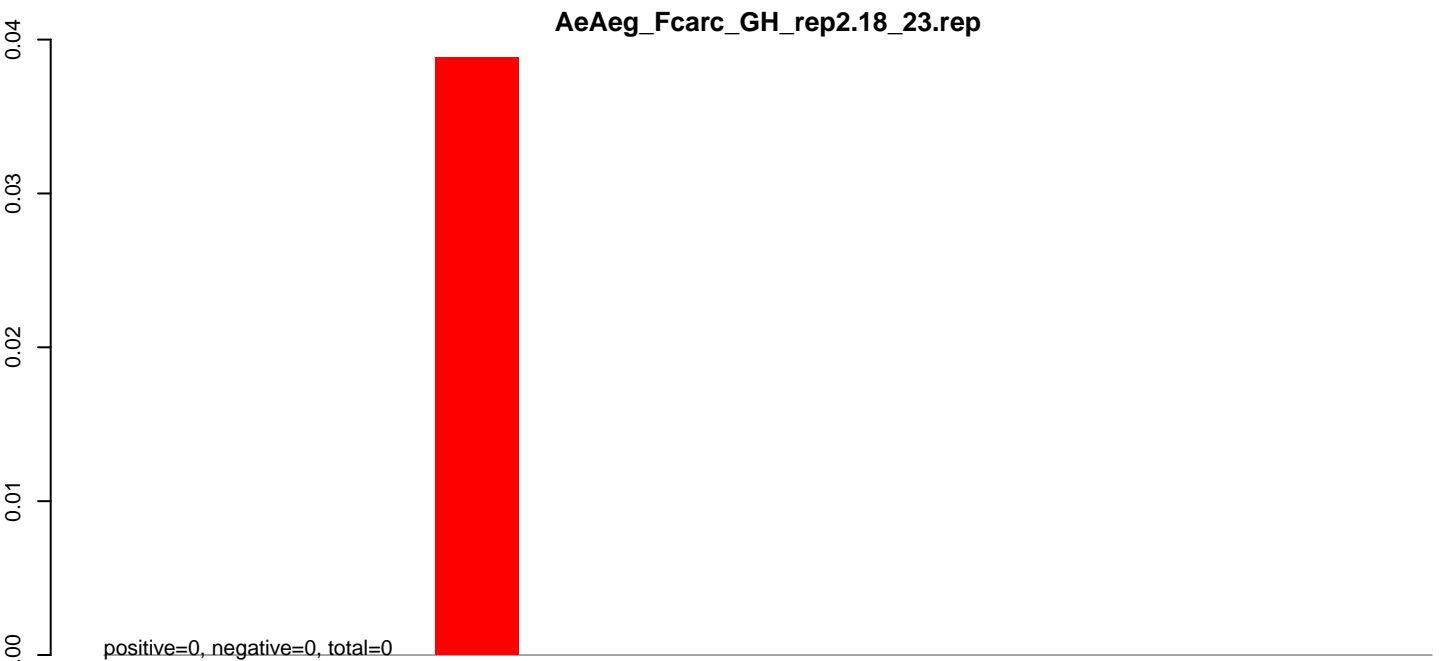


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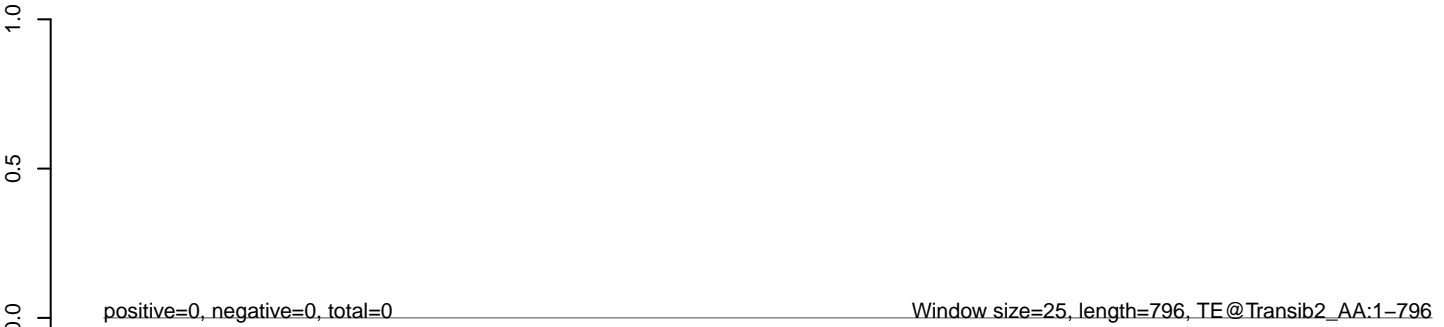
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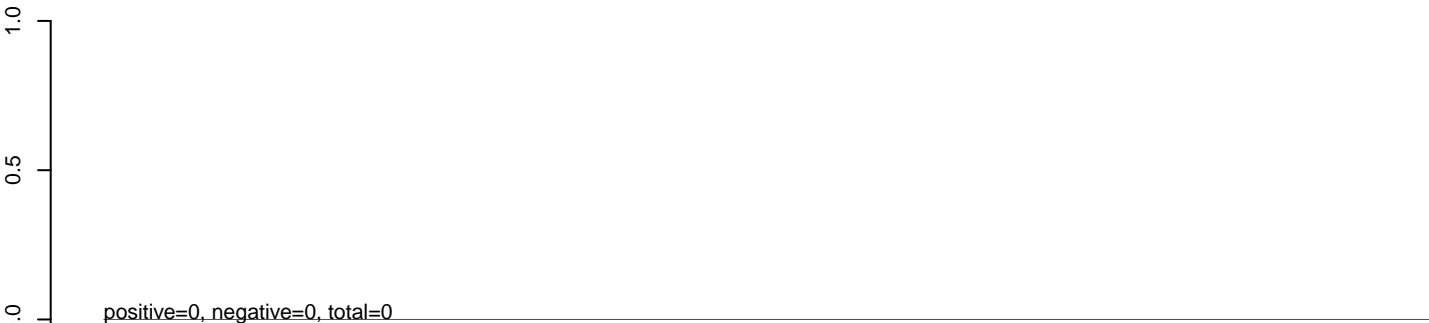
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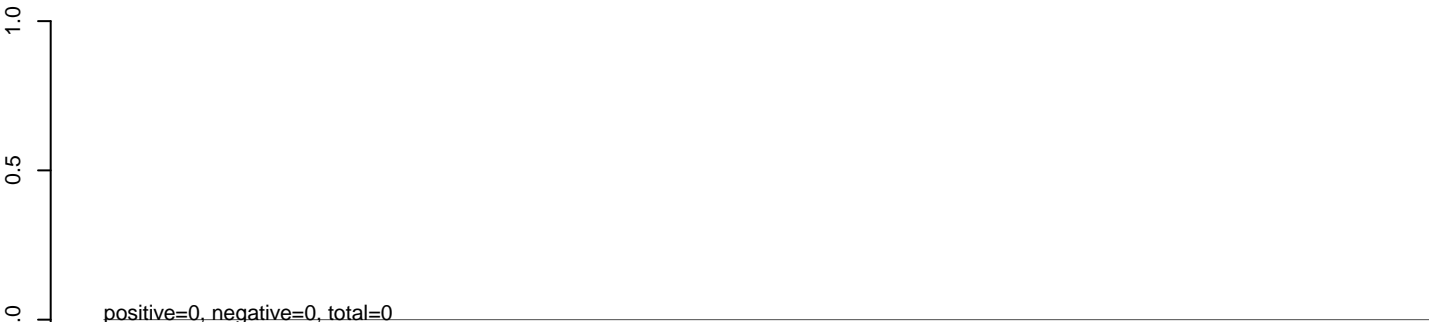
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AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep



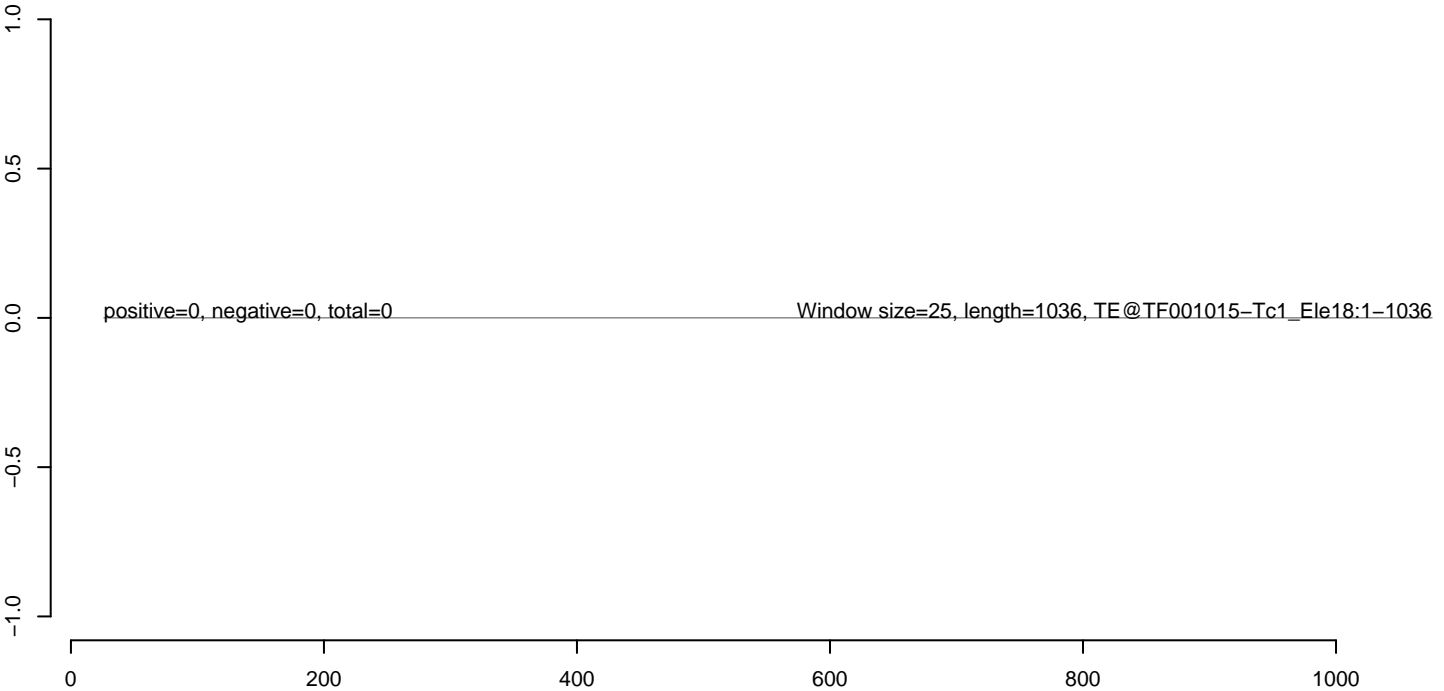
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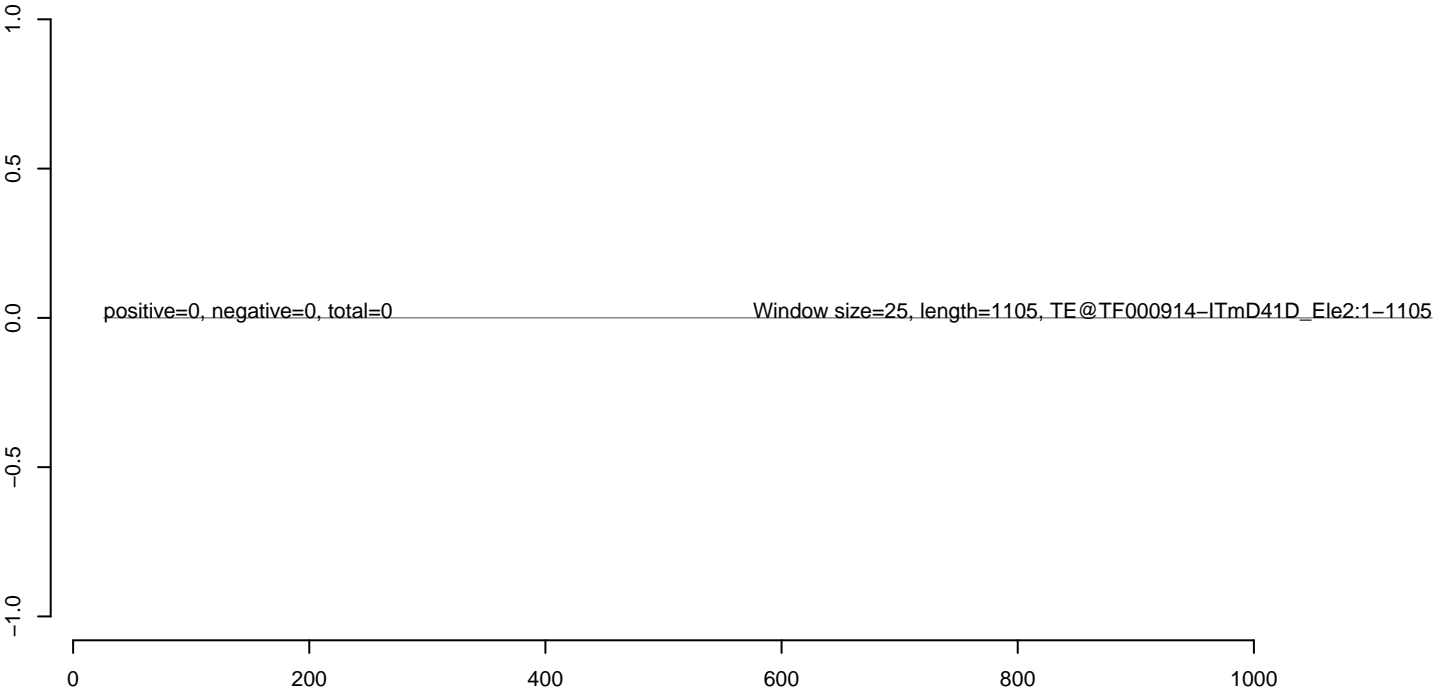
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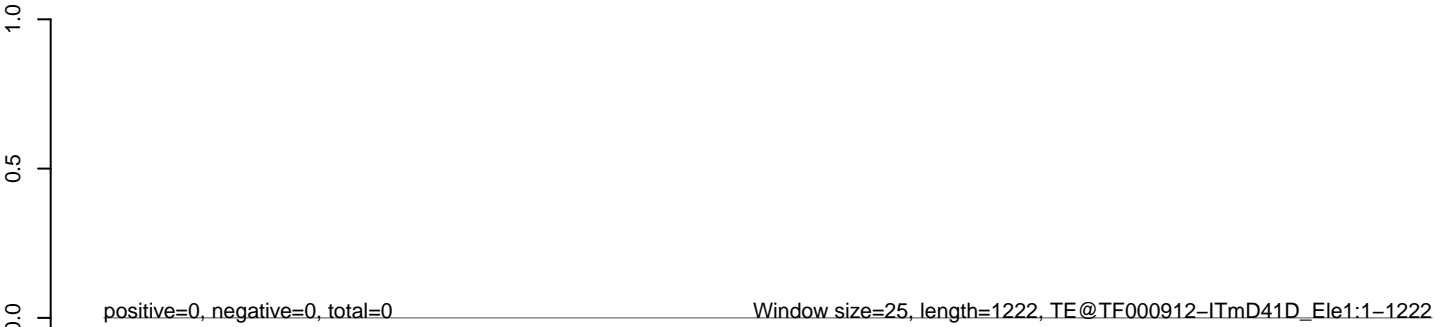
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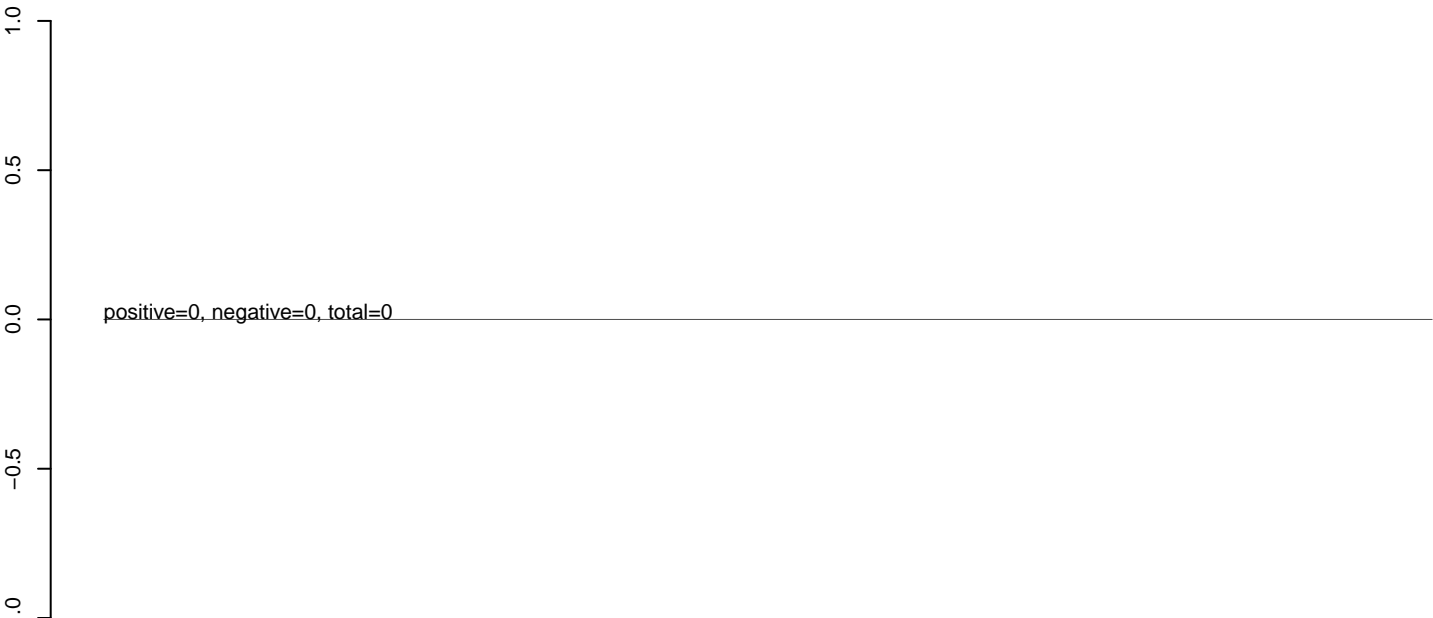


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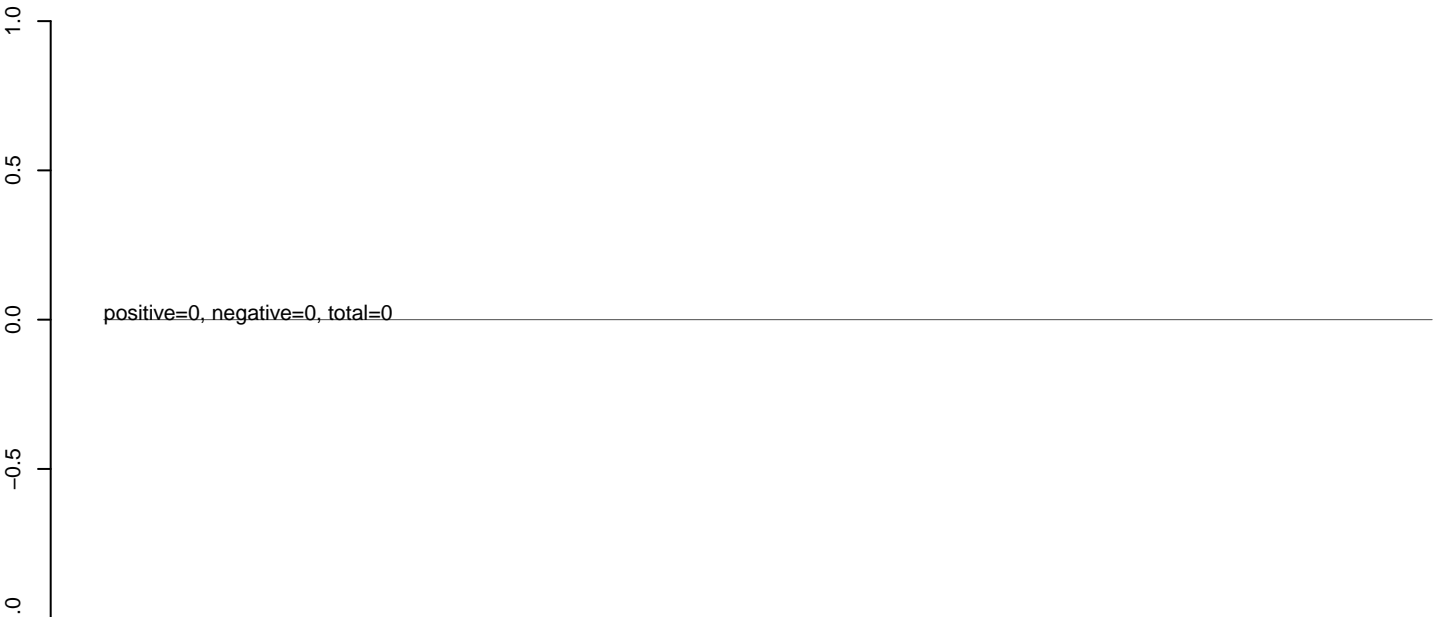


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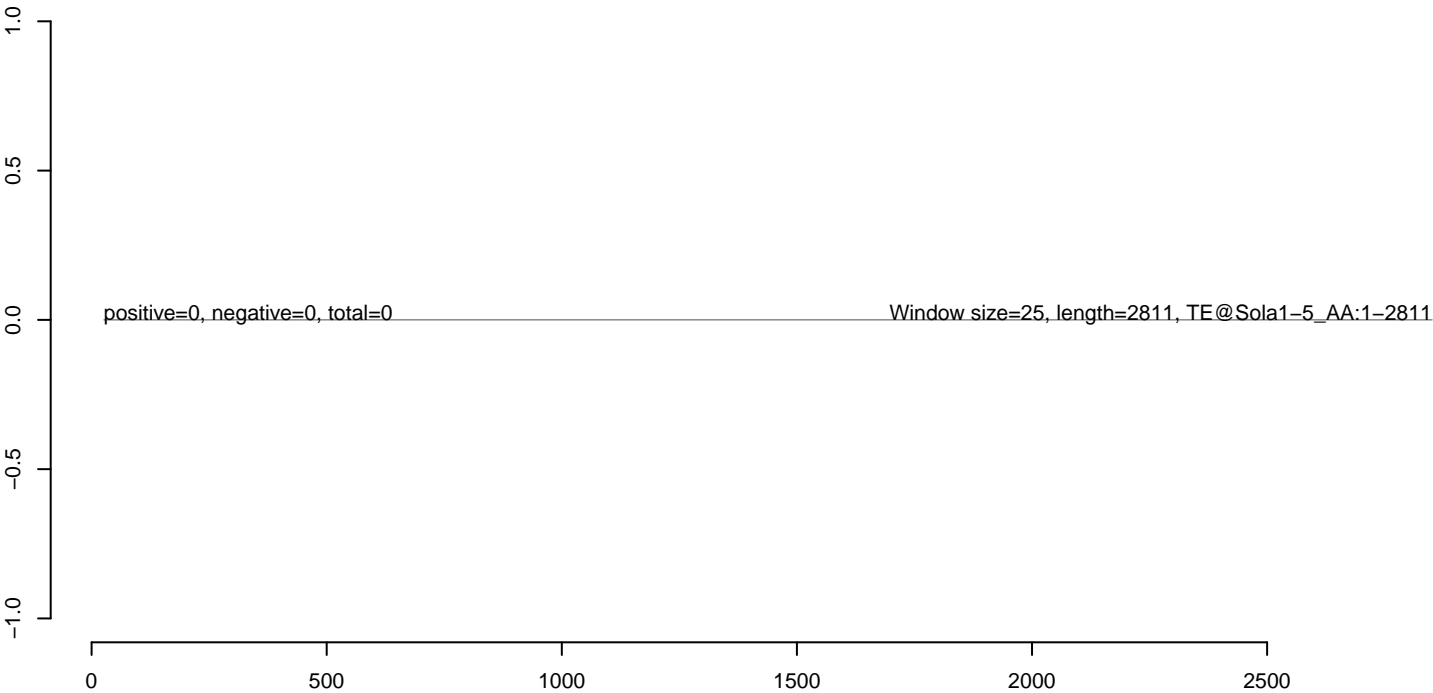
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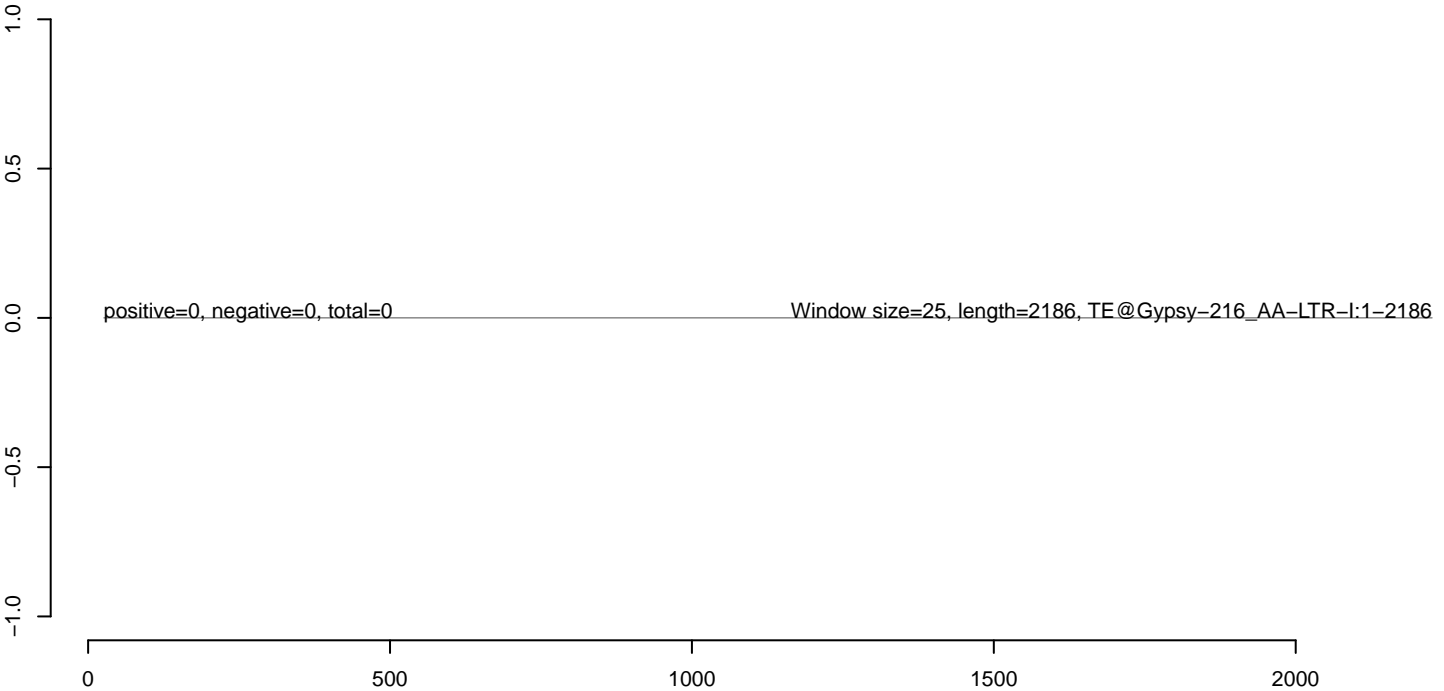
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AeAeg_Fcarc_GH_rep2.rep



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AeAeg_Fcarc_GH_rep2.rep



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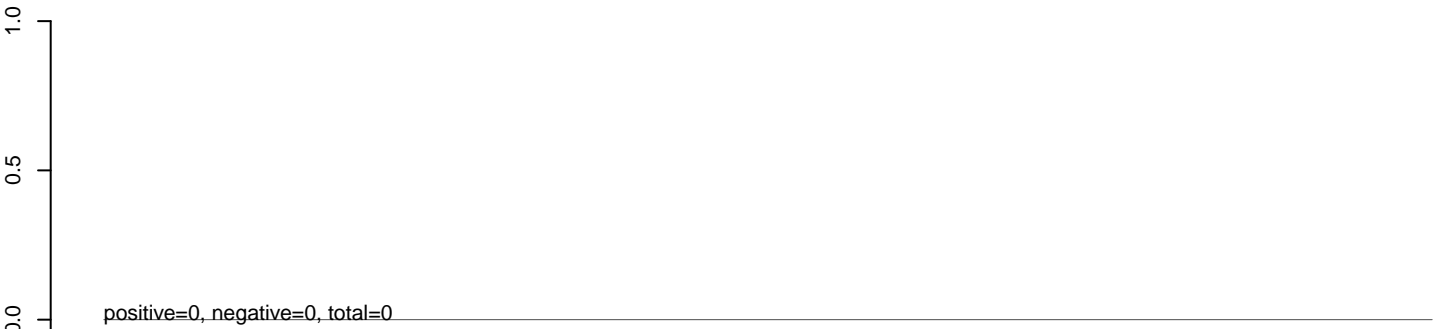
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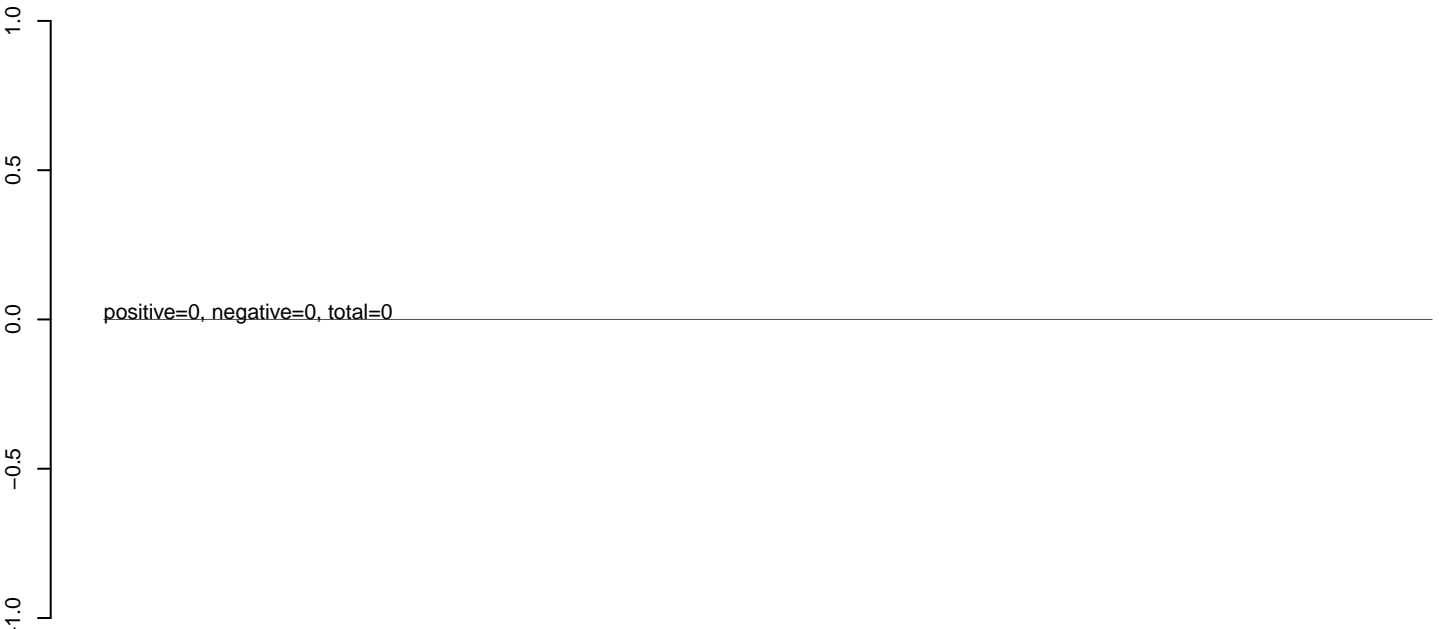
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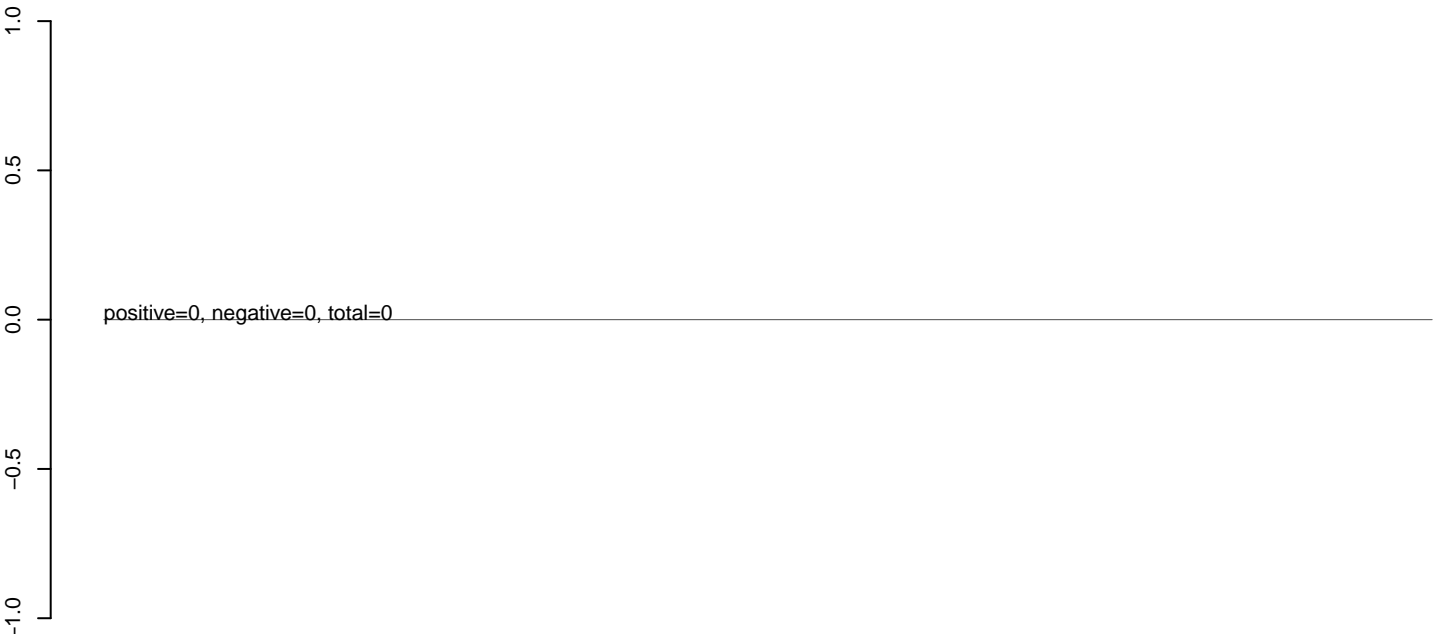
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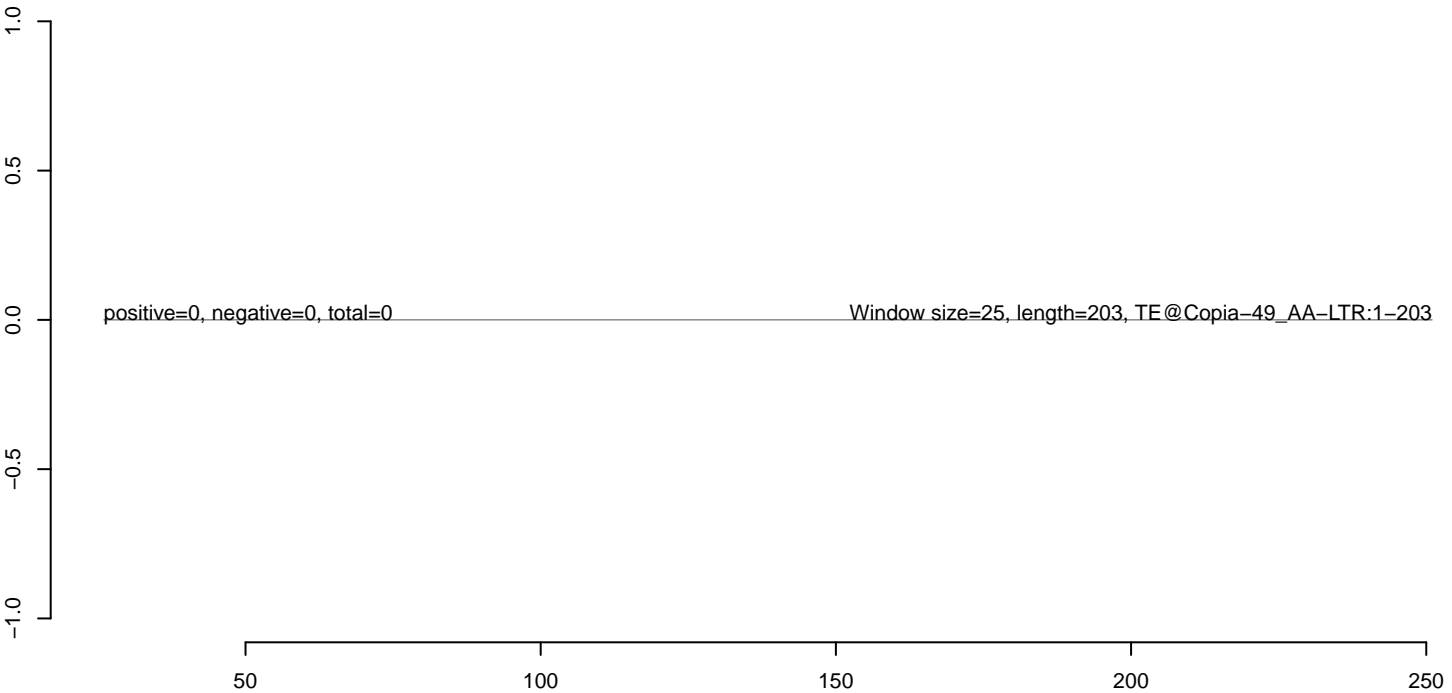
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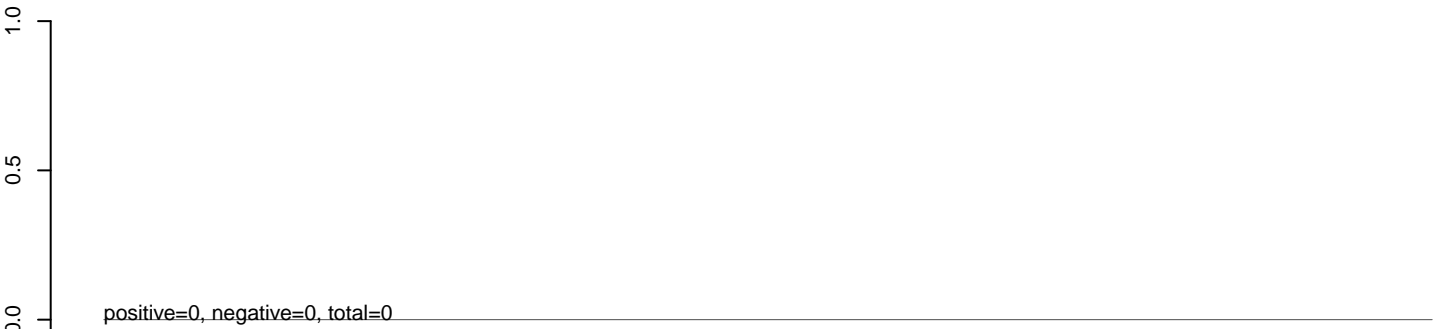
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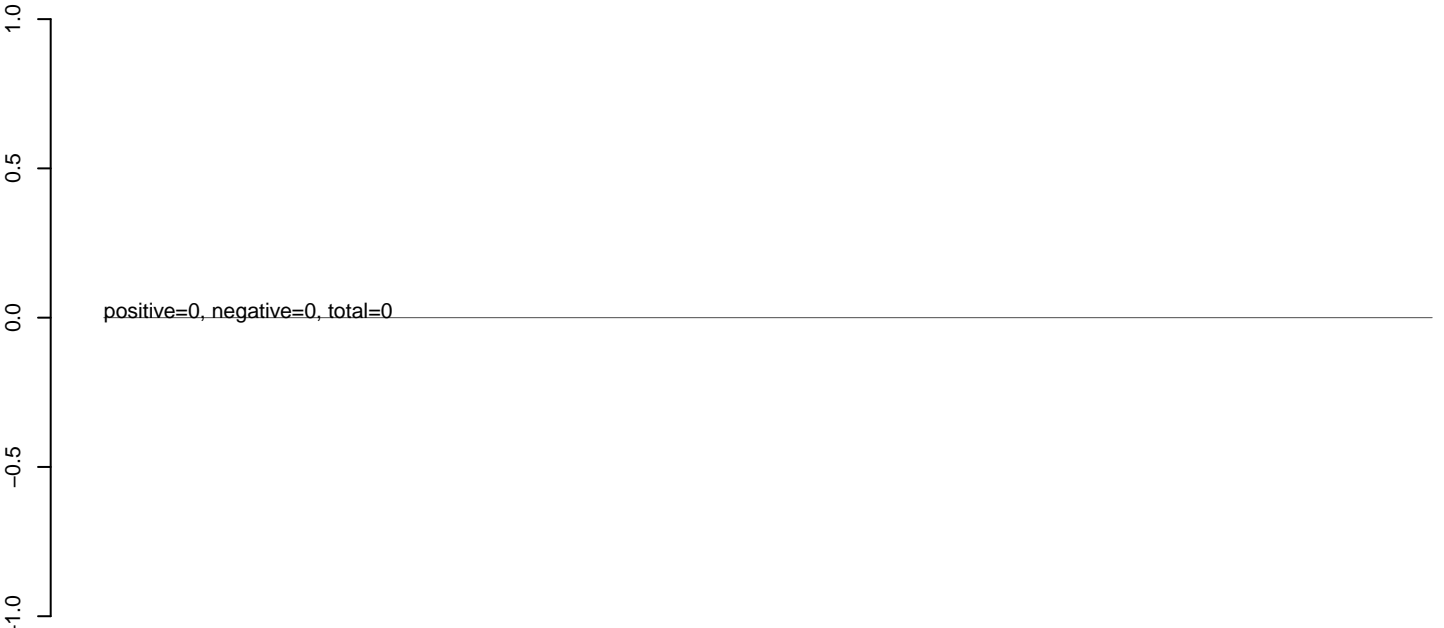
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AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep



AeAeg_Fcarc_GH_rep2.18_23.rep



AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep



AeAeg_Fcarc_GH_rep2.18_23.rep



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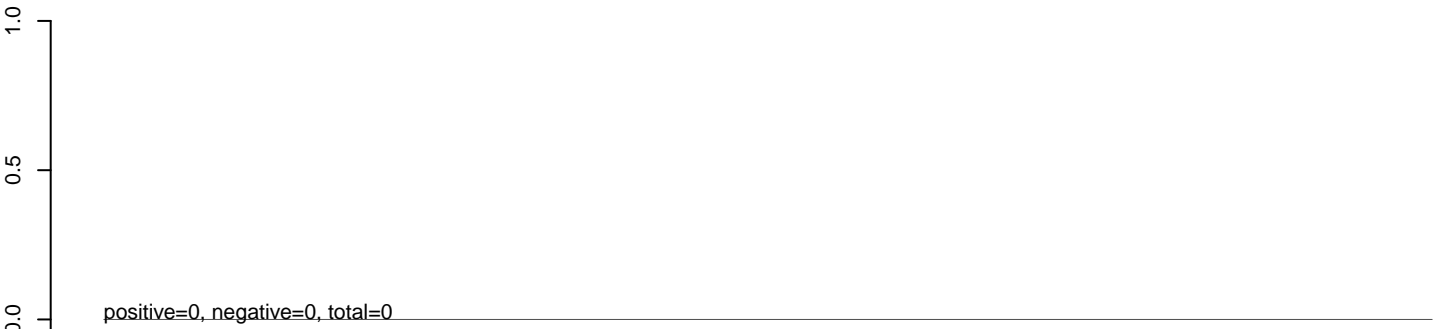
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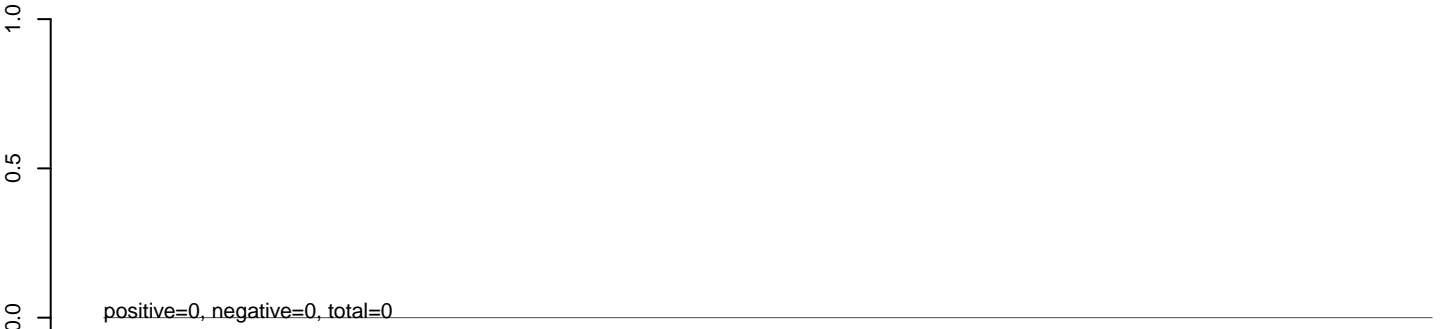
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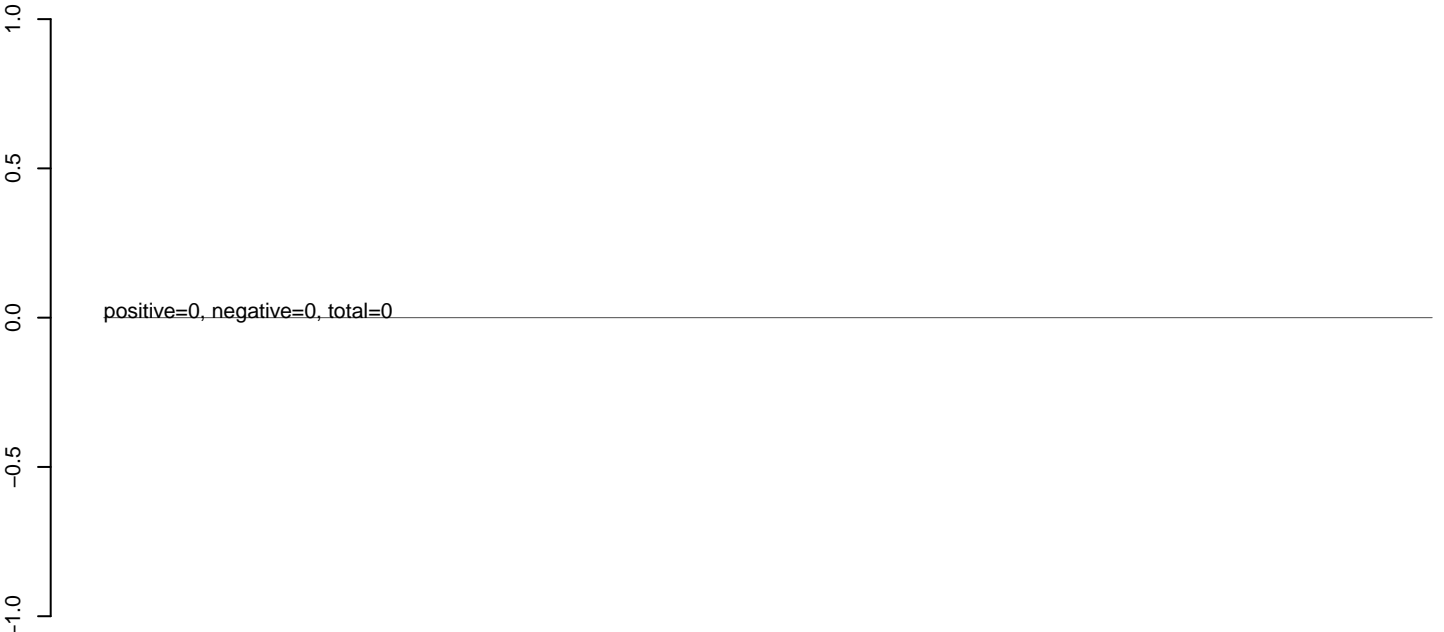
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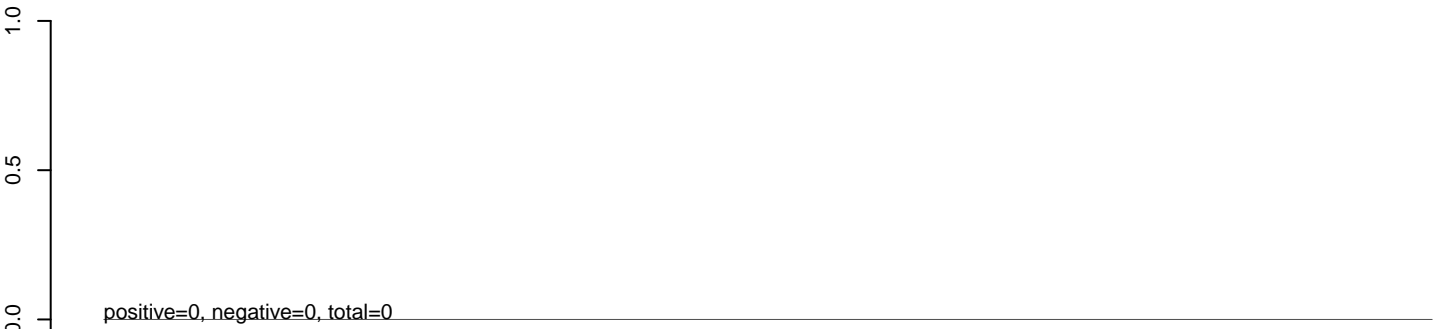
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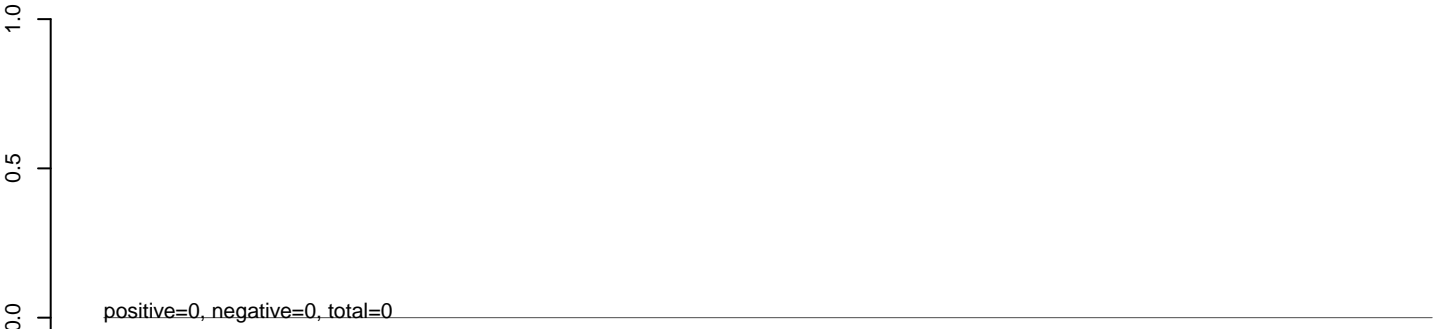
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AeAeg_Fcarc_GH_rep2.24_35.rep



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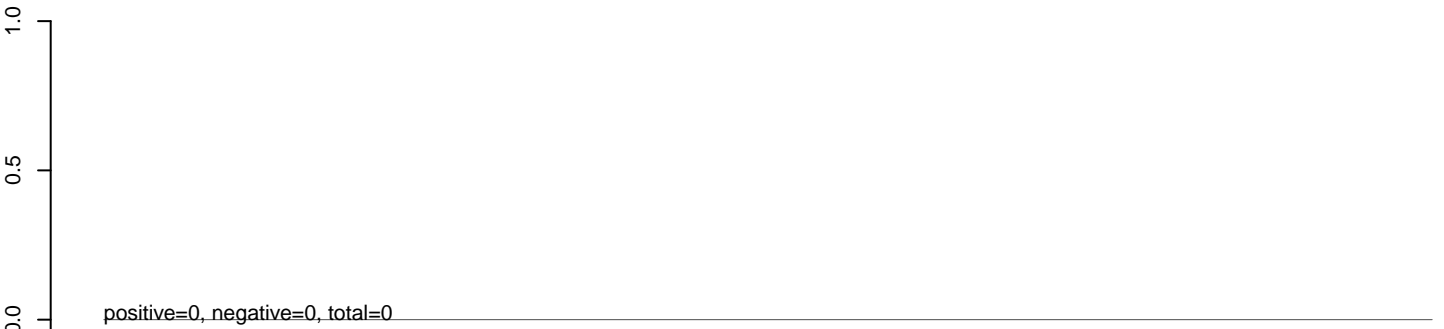
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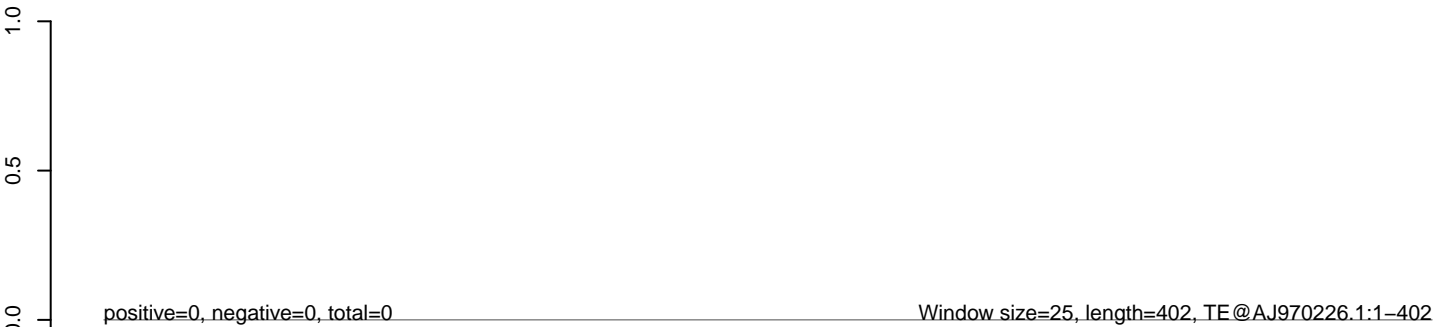
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AeAeg_Fcarc_GH_rep2.24_35.rep



AeAeg_Fcarc_GH_rep2.rep

