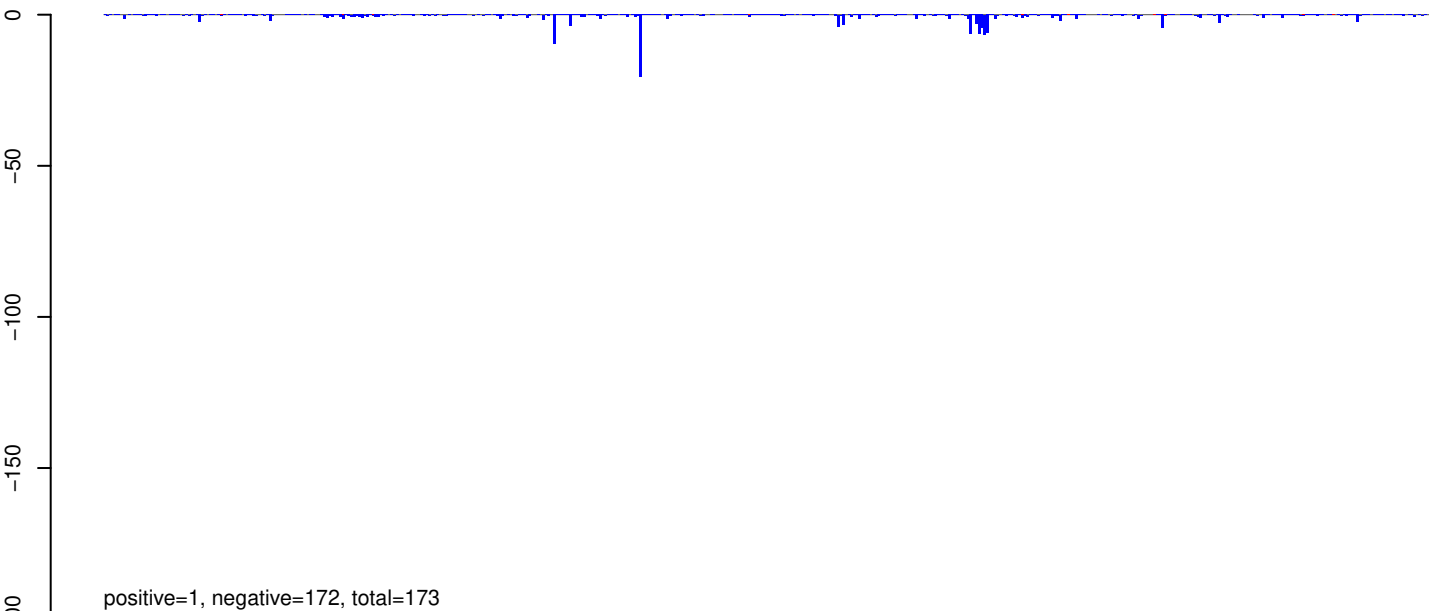
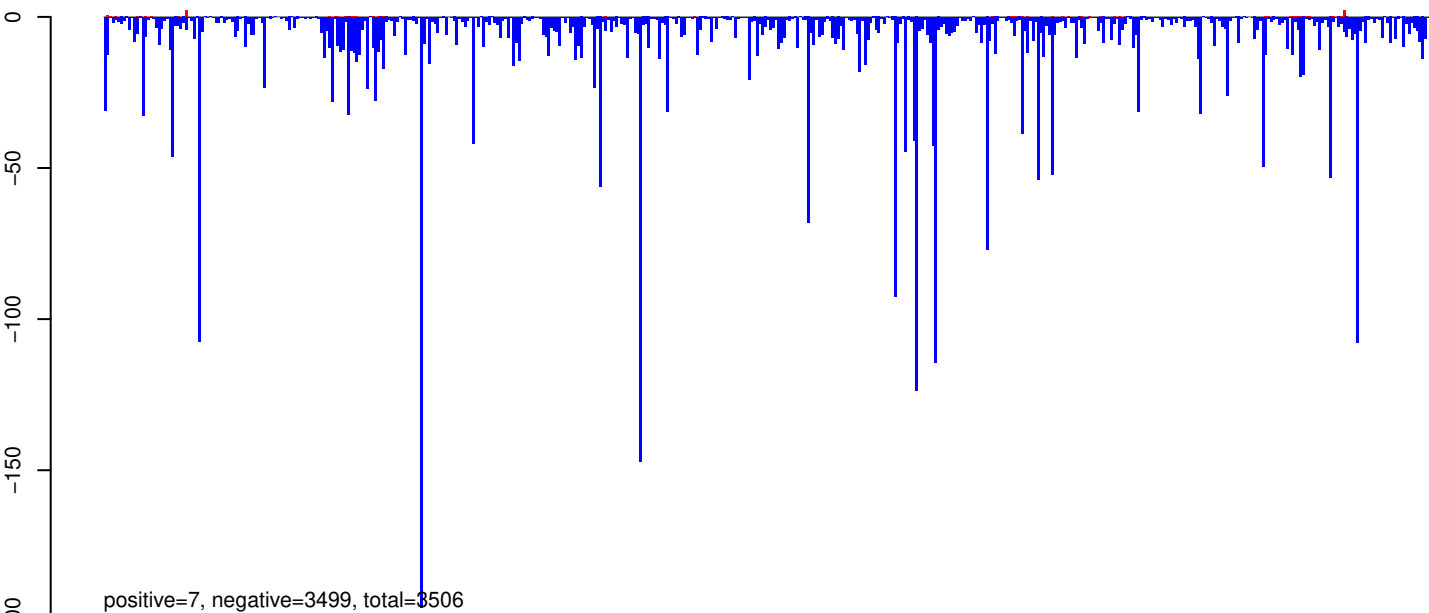


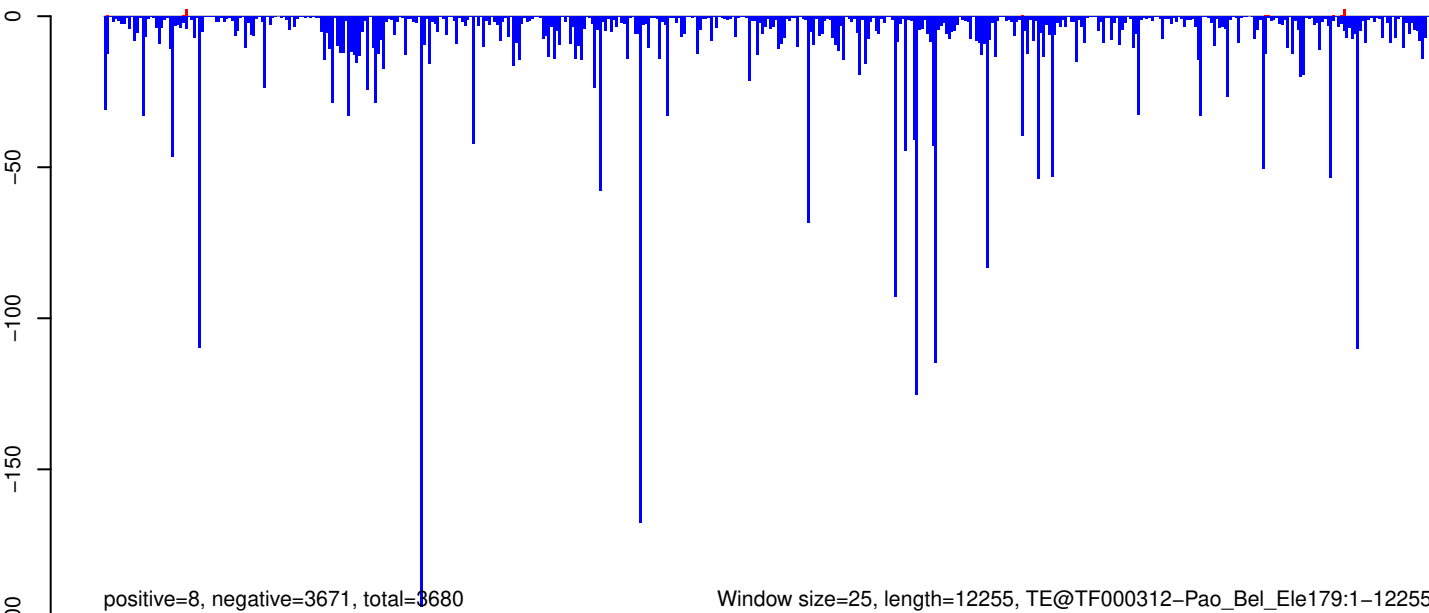
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



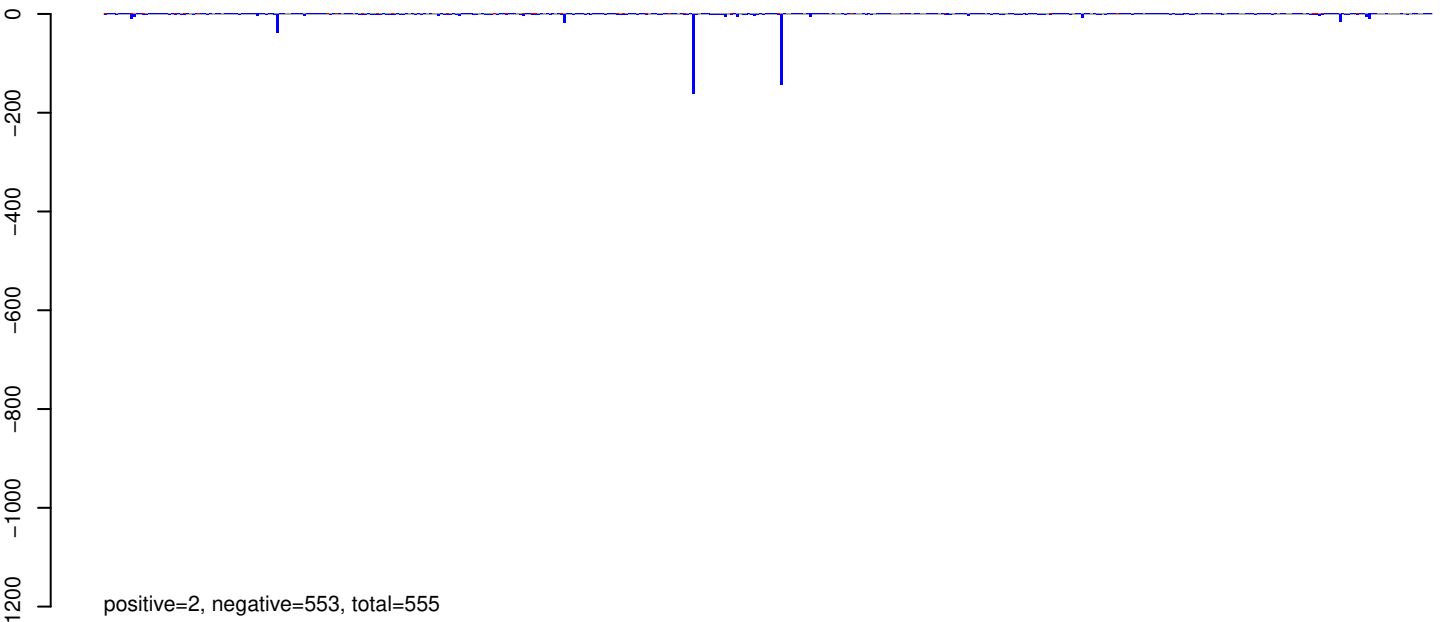
AeAeg_Aag2_GFP_r123_ZA.rep



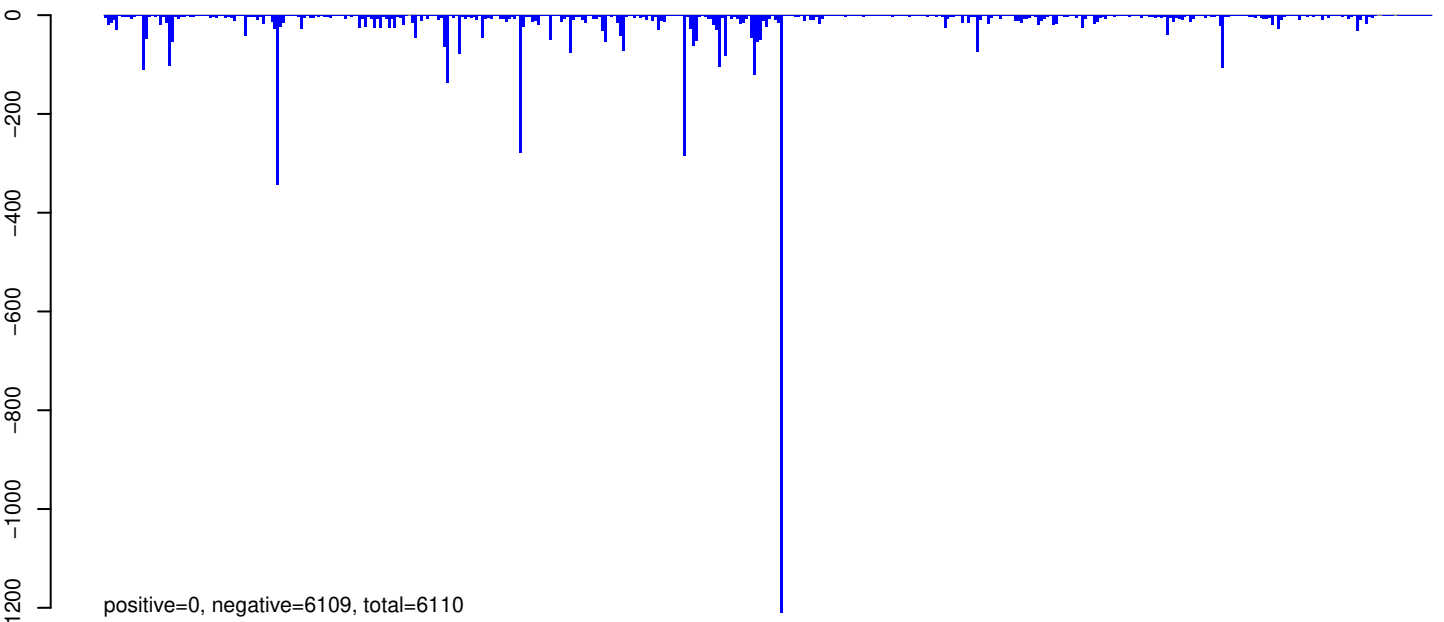
Window size=25, length=12255, TE@TF000312-Pao_Bel_Ele179:1-12255

0 2000 4000 6000 8000 10000 12000

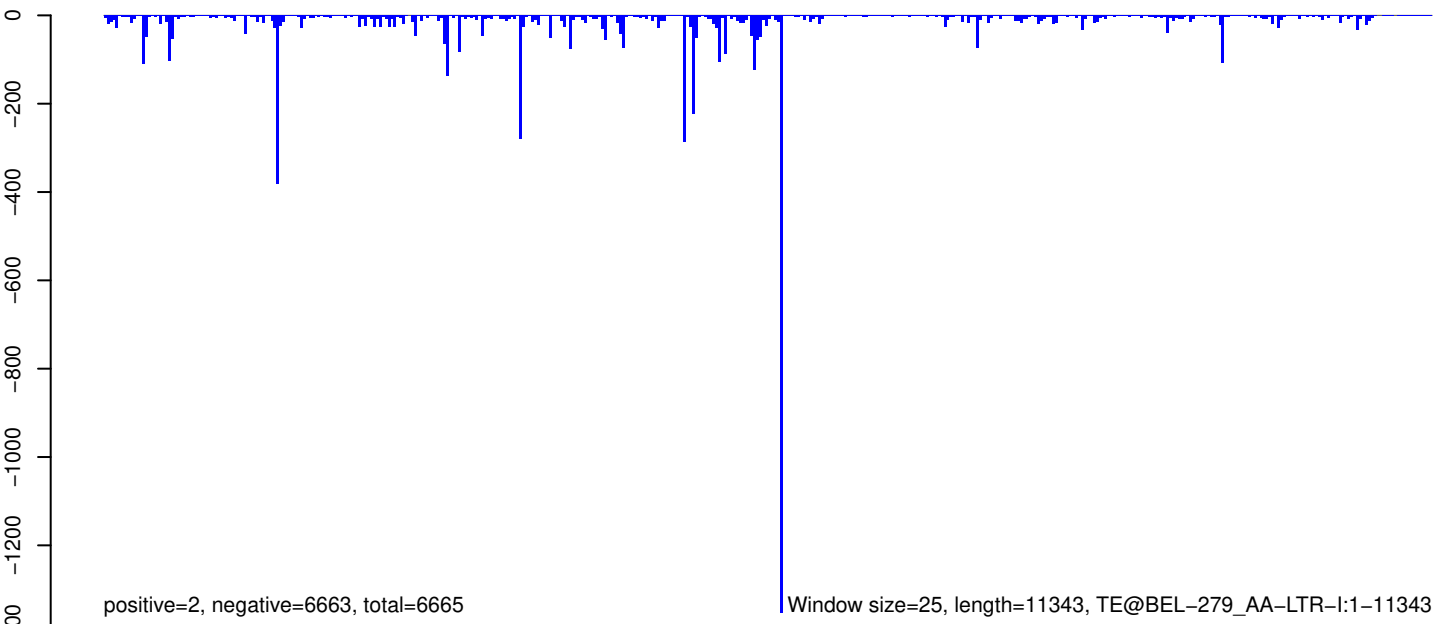
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



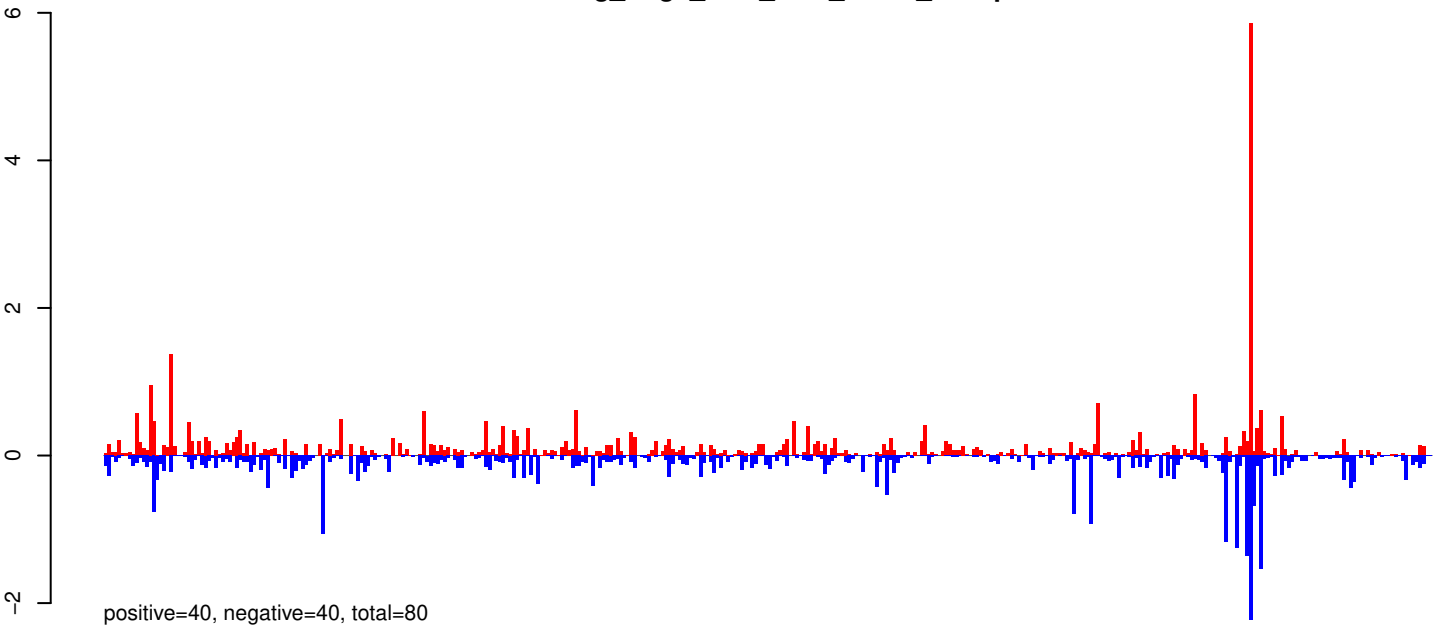
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



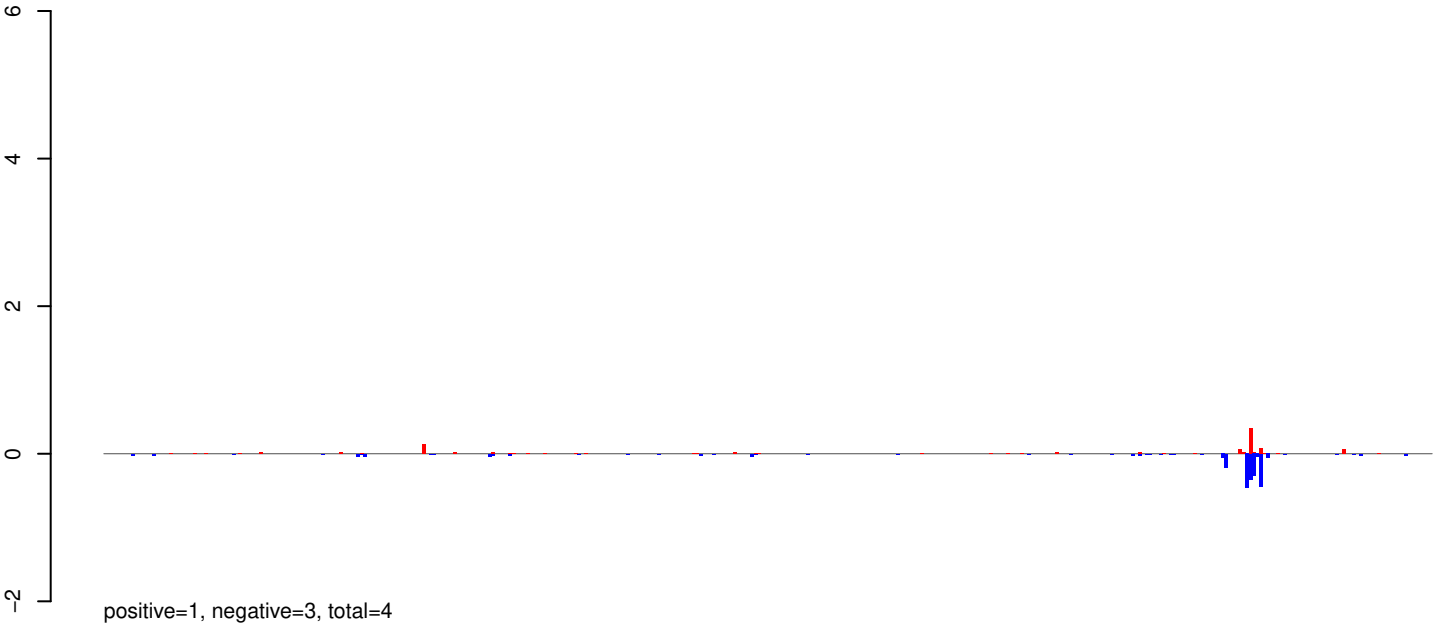
AeAeg_Aag2_GFP_r123_ZA.rep



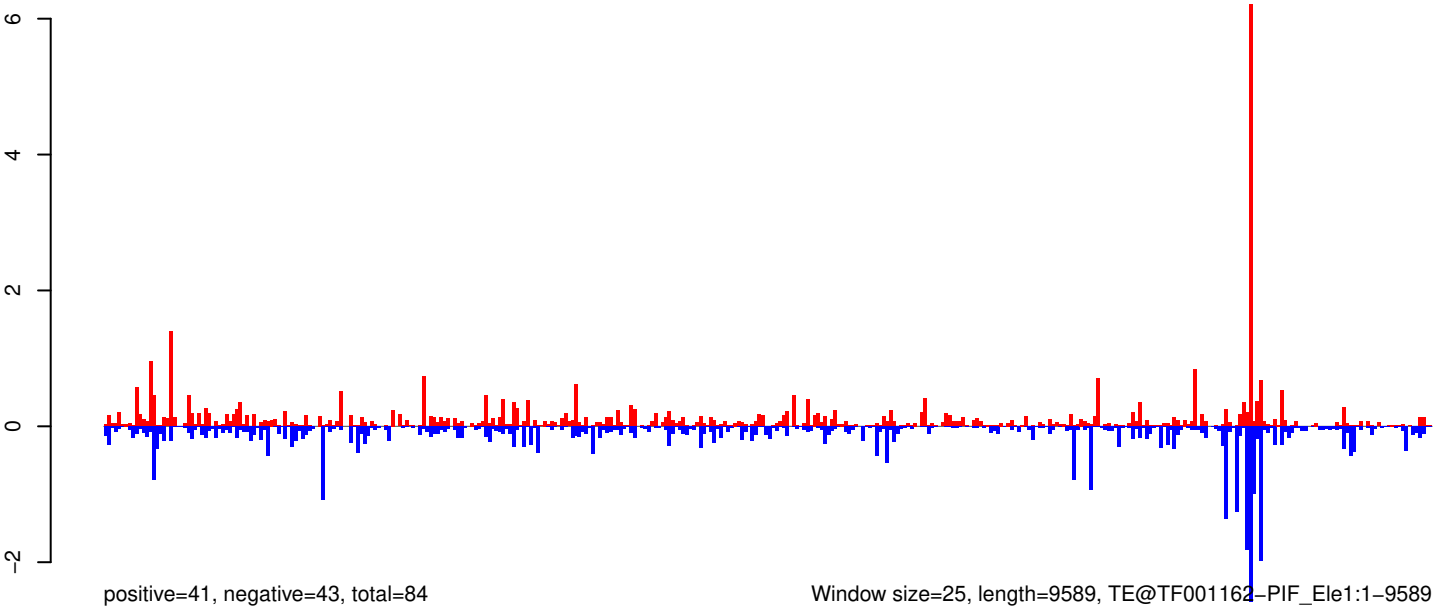
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



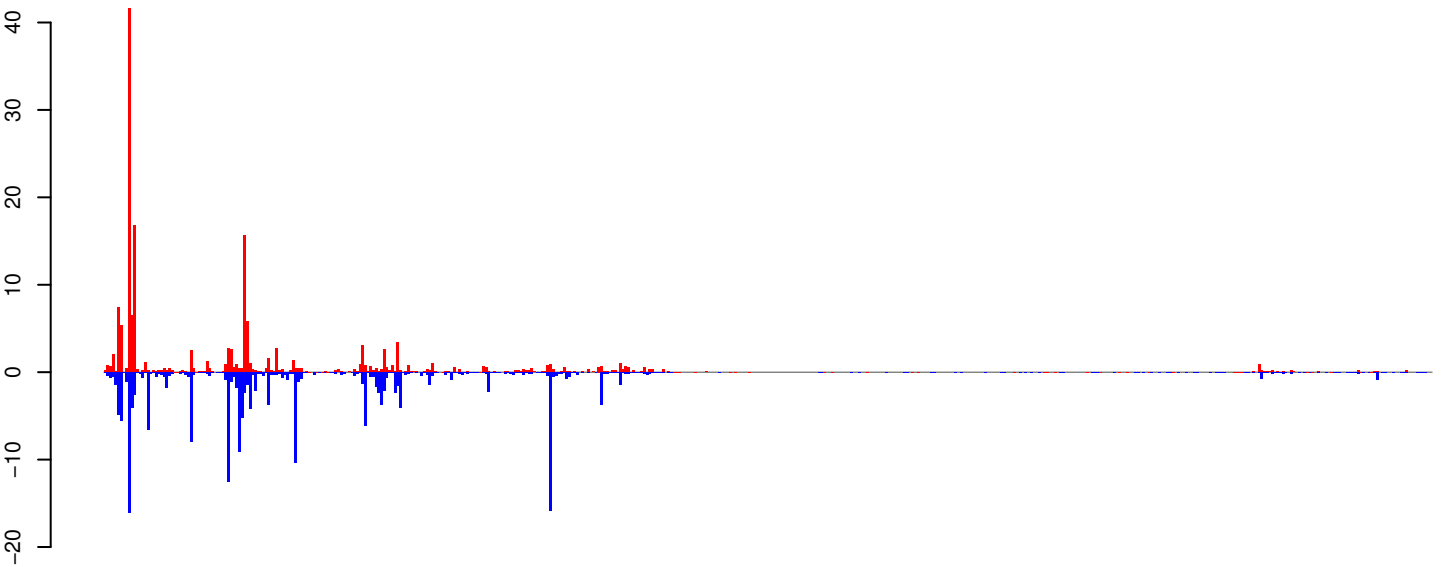
AeAeg_Aag2_GFP_r123_ZA.rep



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

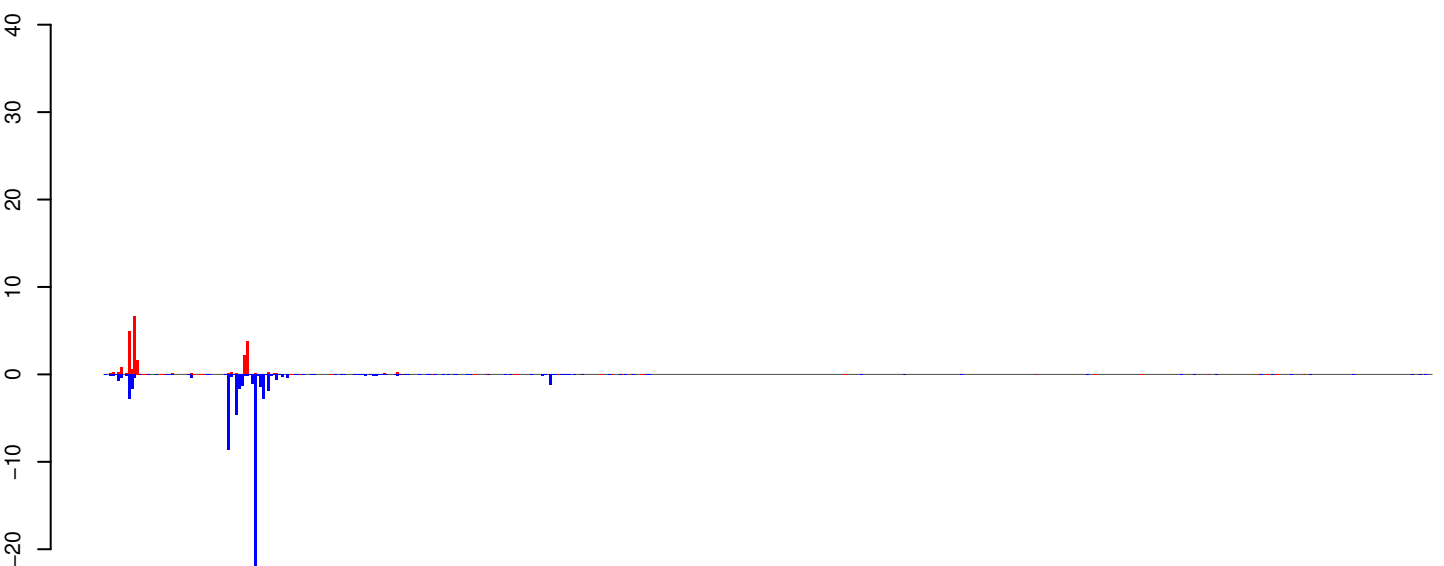
0 2000 4000 6000 8000 10000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



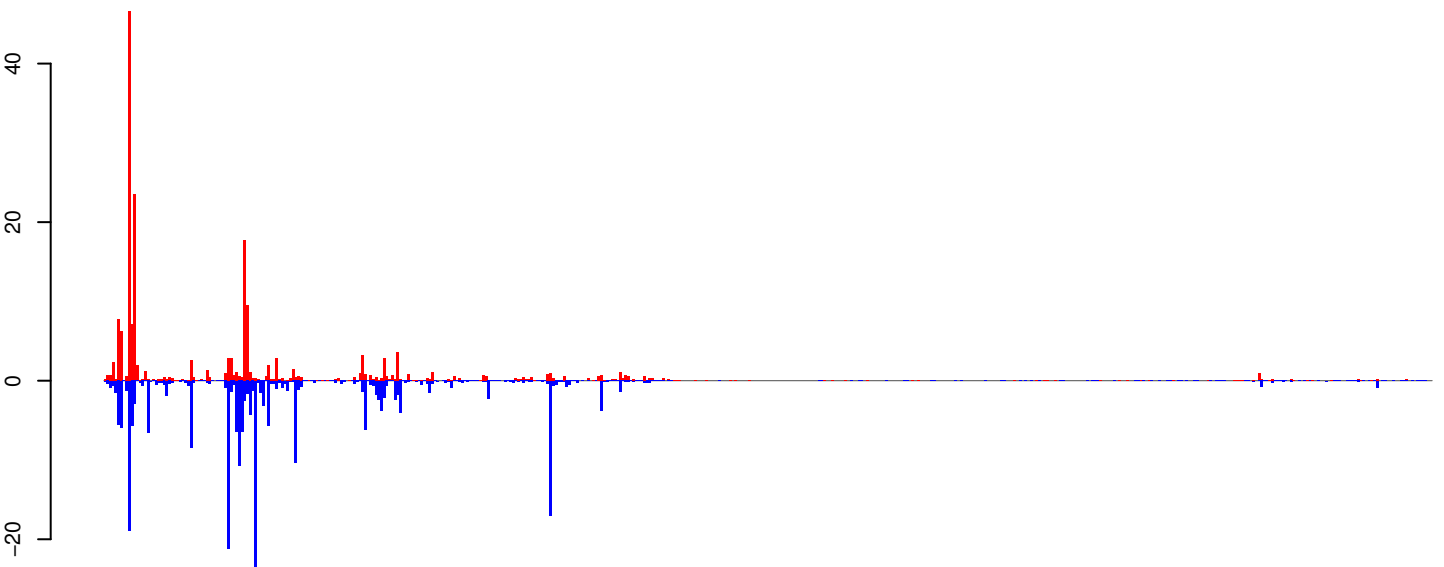
positive=168, negative=189, total=357

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=25, negative=63, total=89

AeAeg_Aag2_GFP_r123_ZA.rep

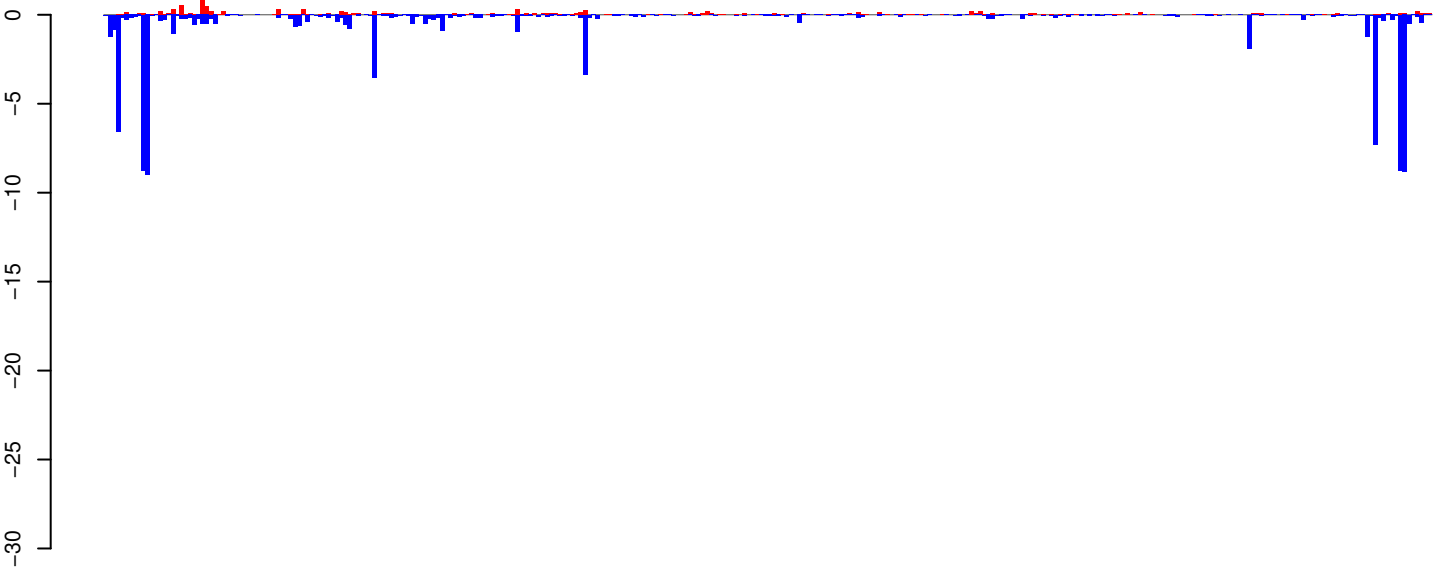


positive=194, negative=252, total=445

Window size=25, length=12364, TE@TF001169-Helitron_Ele1:1-12364

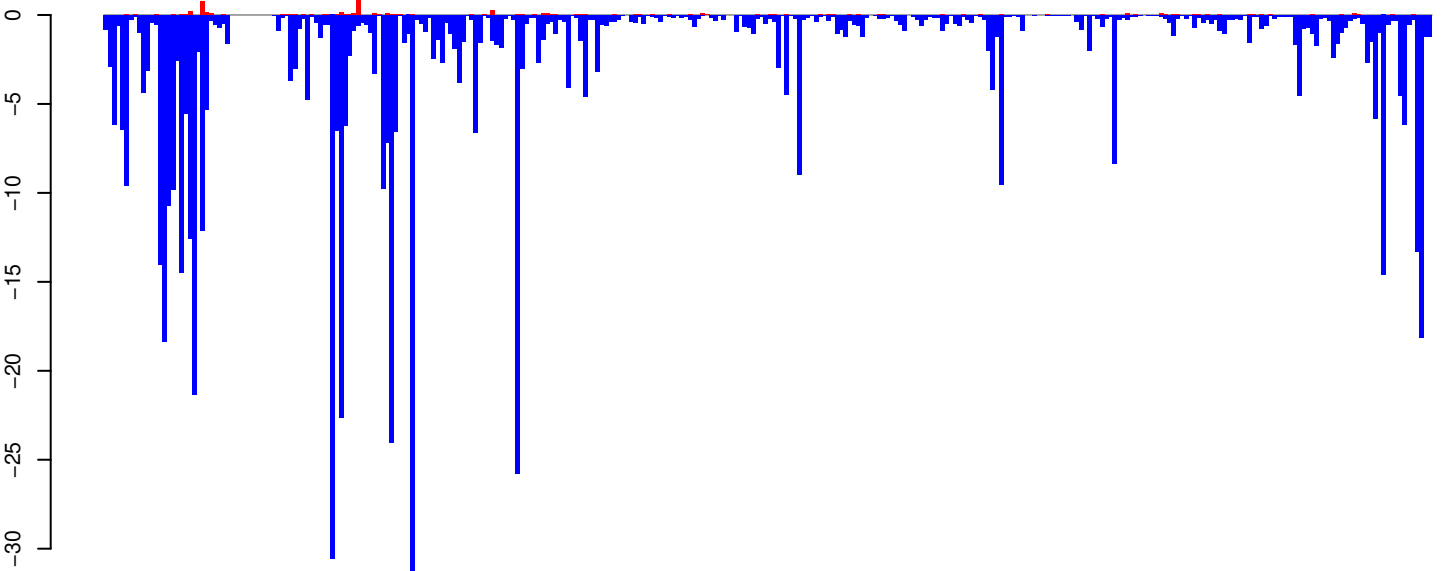
0 2000 4000 6000 8000 10000 12000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



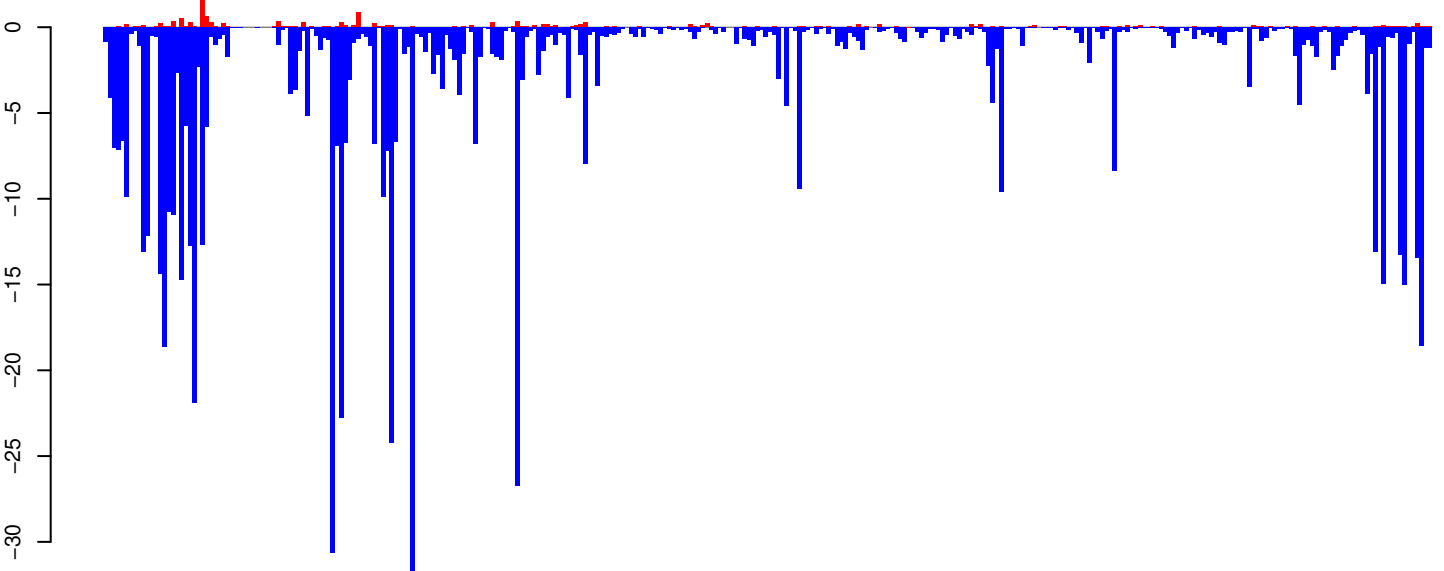
positive=12, negative=86, total=98

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



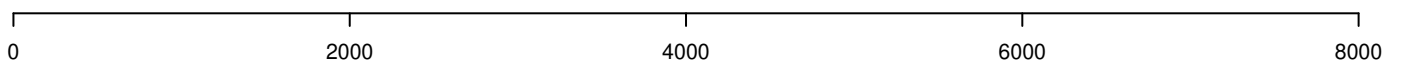
positive=4, negative=599, total=603

AeAeg_Aag2_GFP_r123_ZA.rep

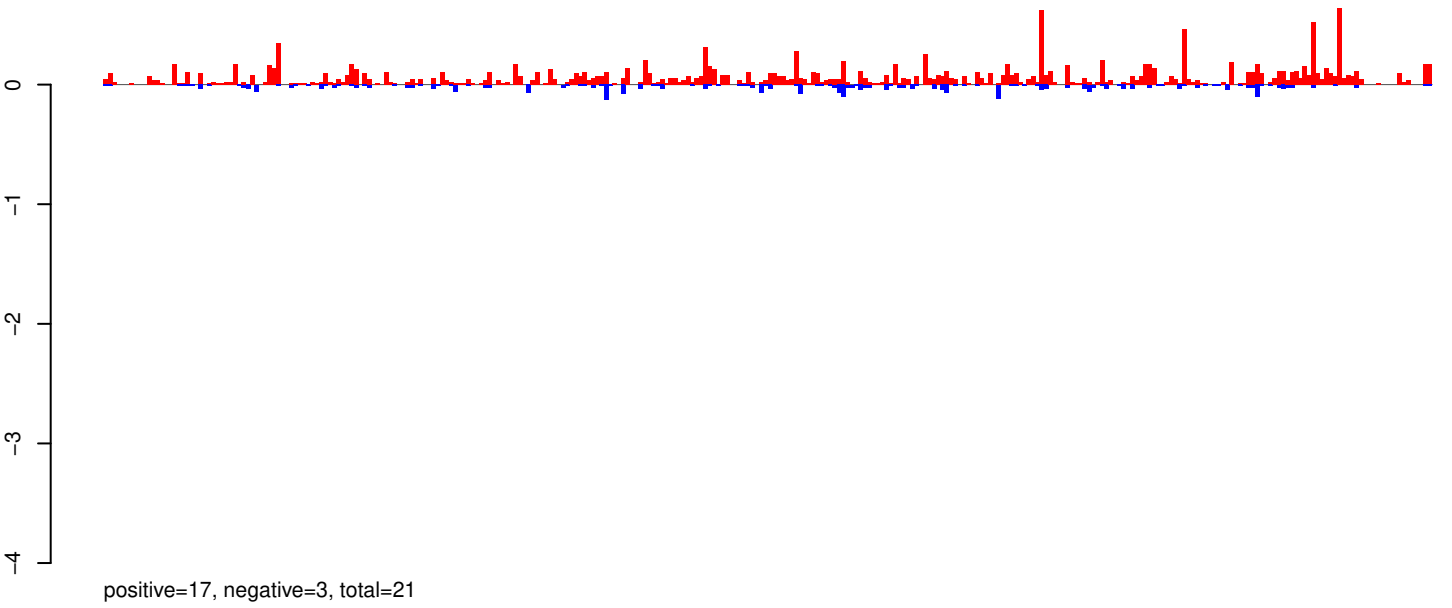


positive=16, negative=685, total=701

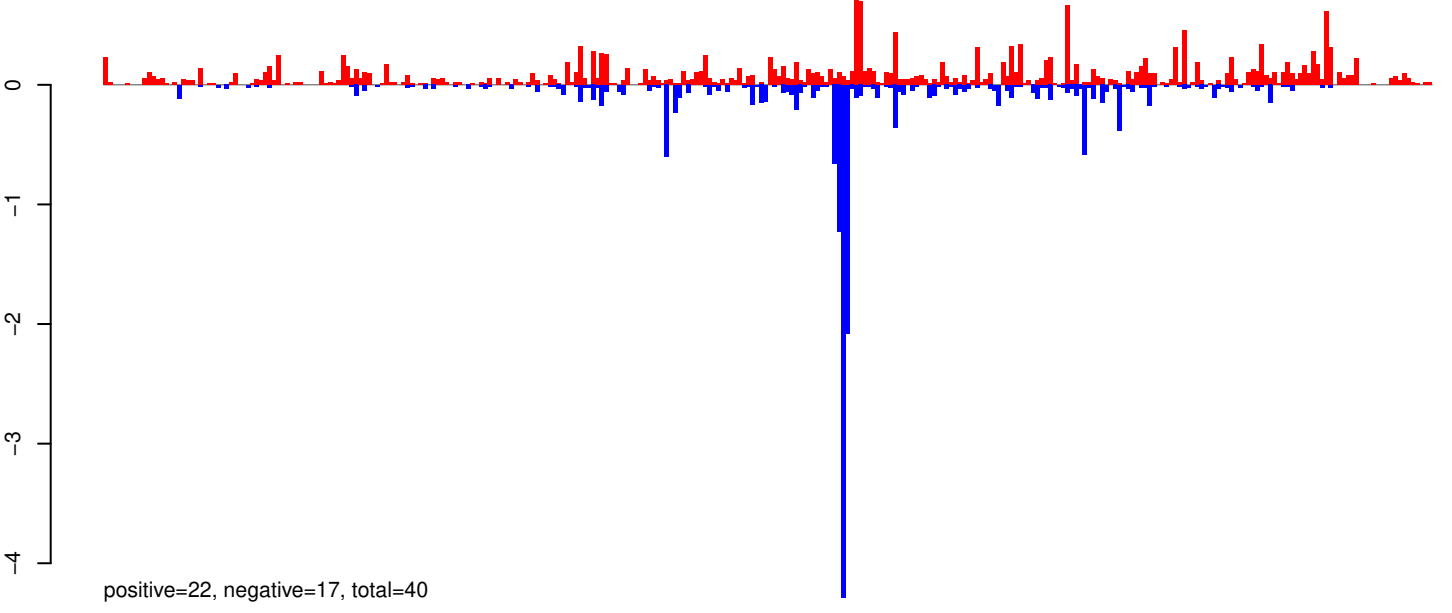
Window size=25, length=7897, TE@TF000419-Ty3_gypsy_Ele122:1-7897



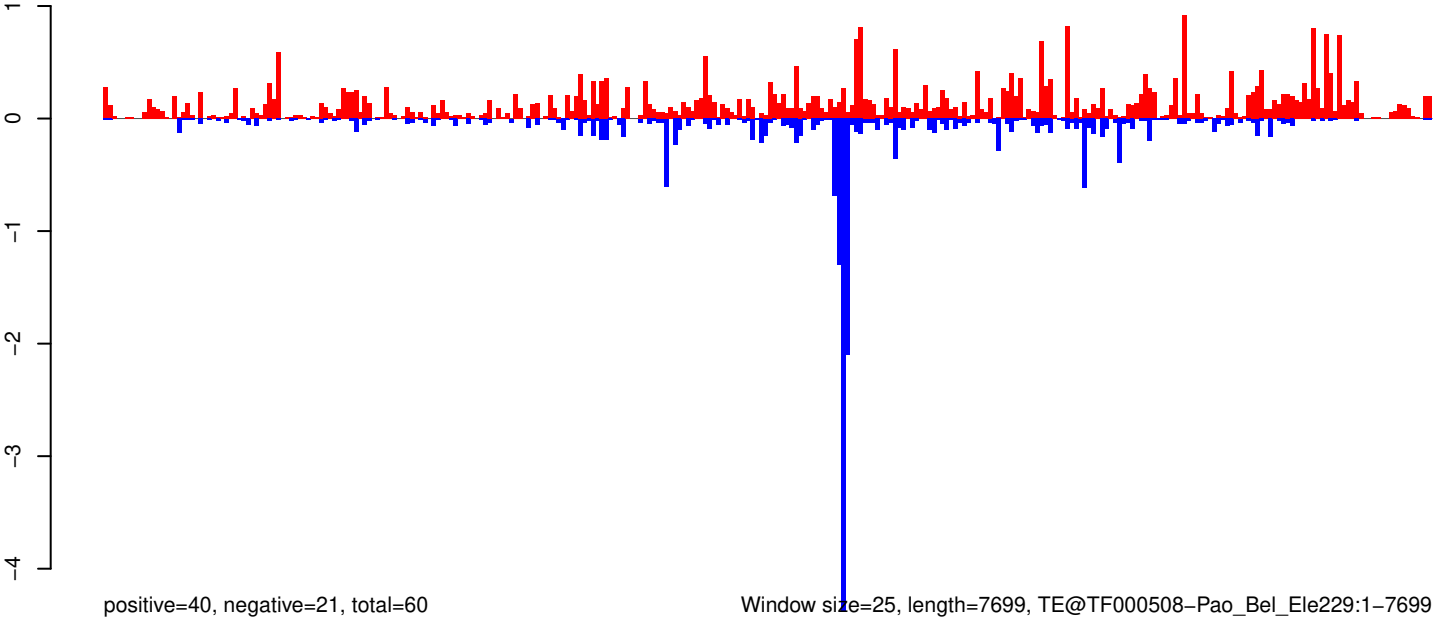
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

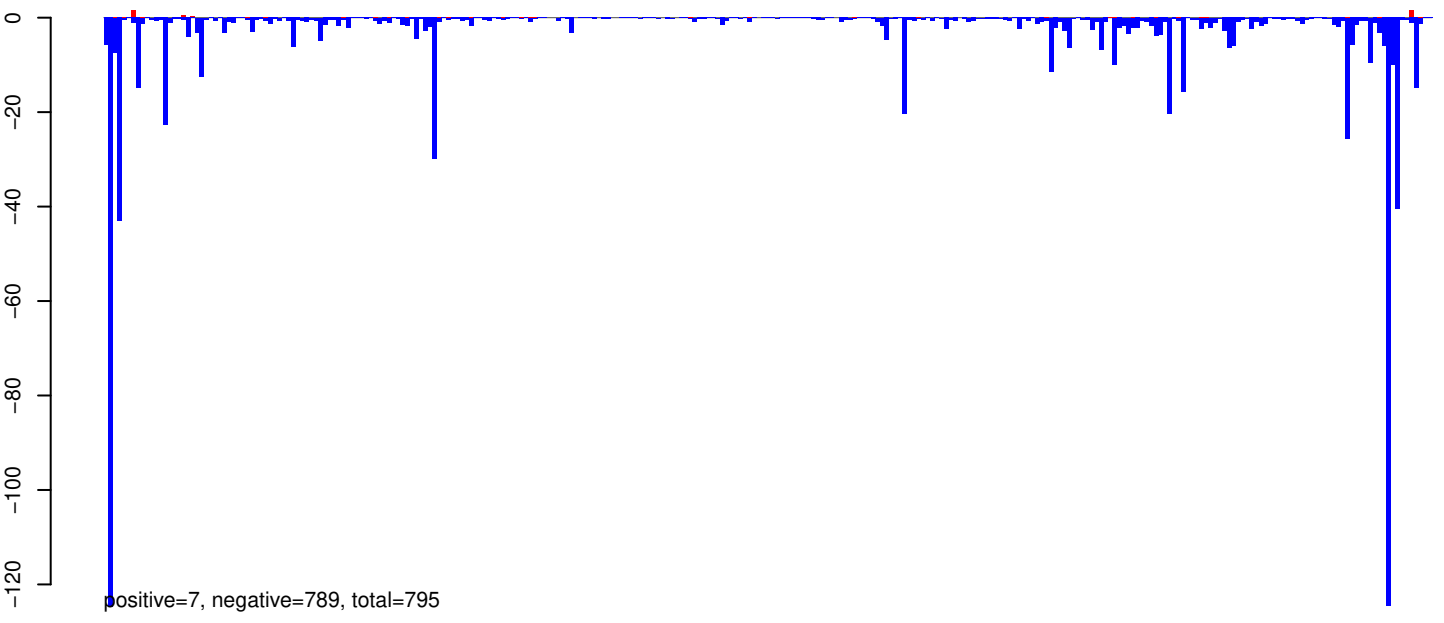


0 2000 4000 6000 8000

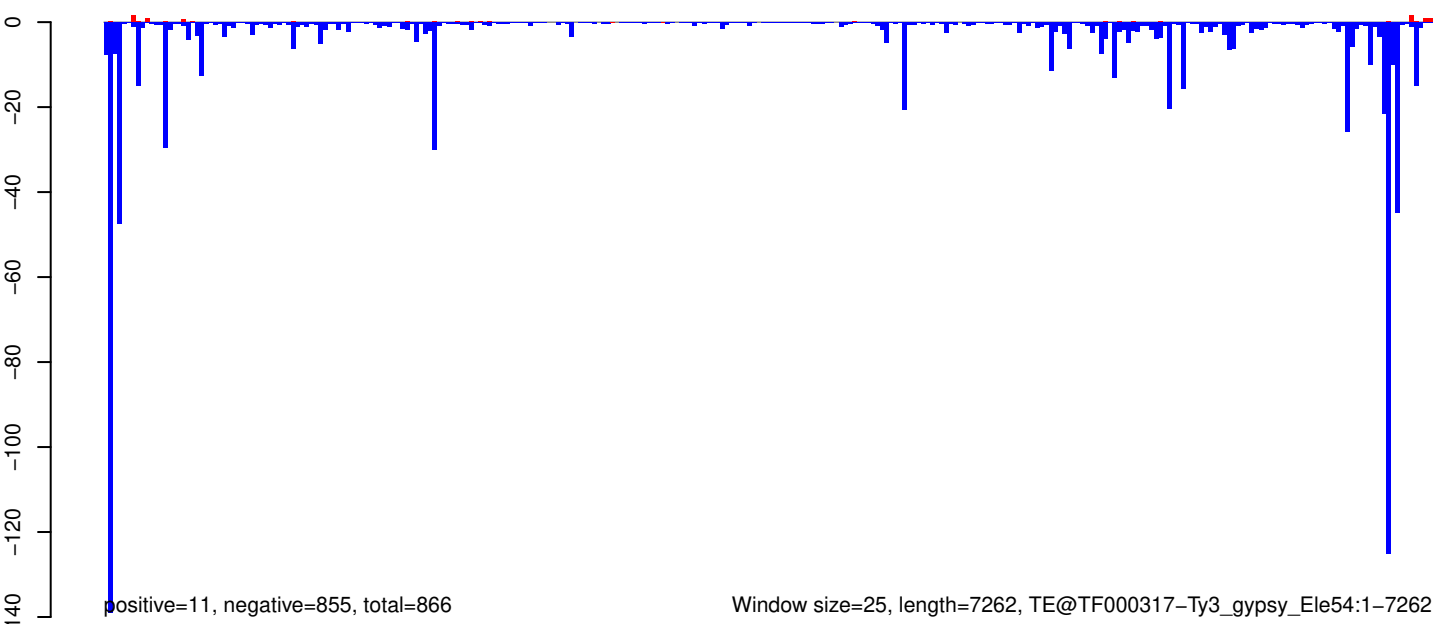
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

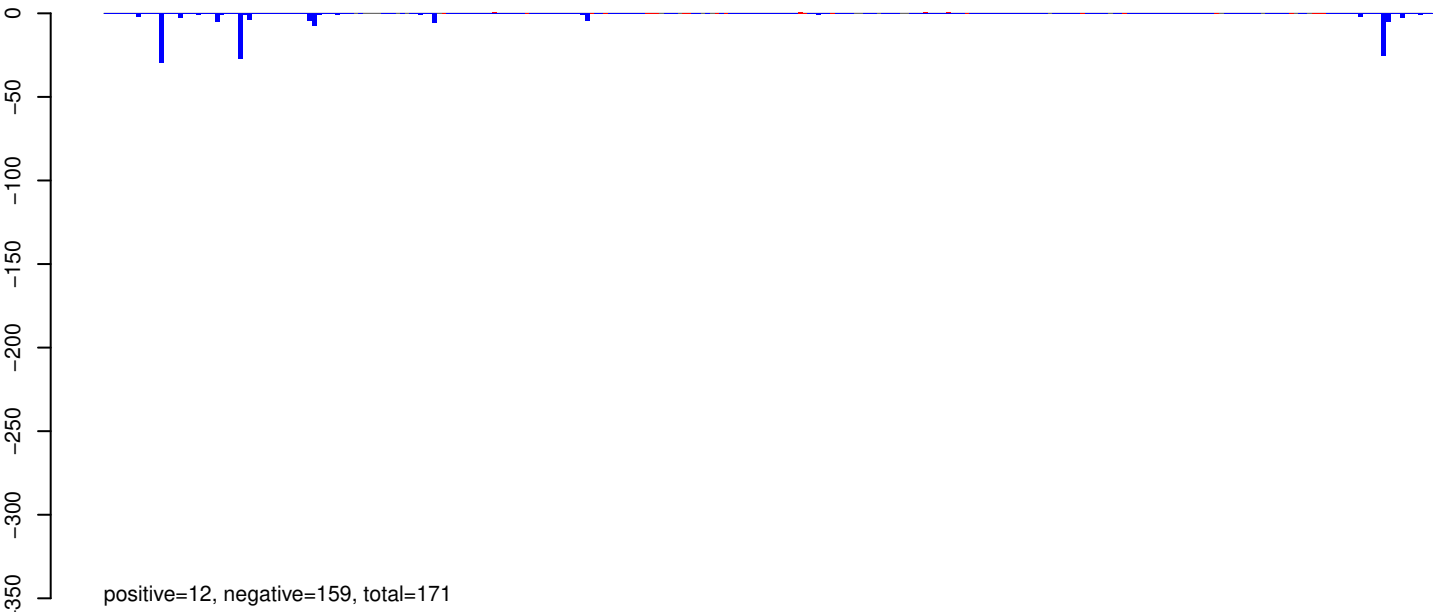


AeAeg_Aag2_GFP_r123_ZA.rep

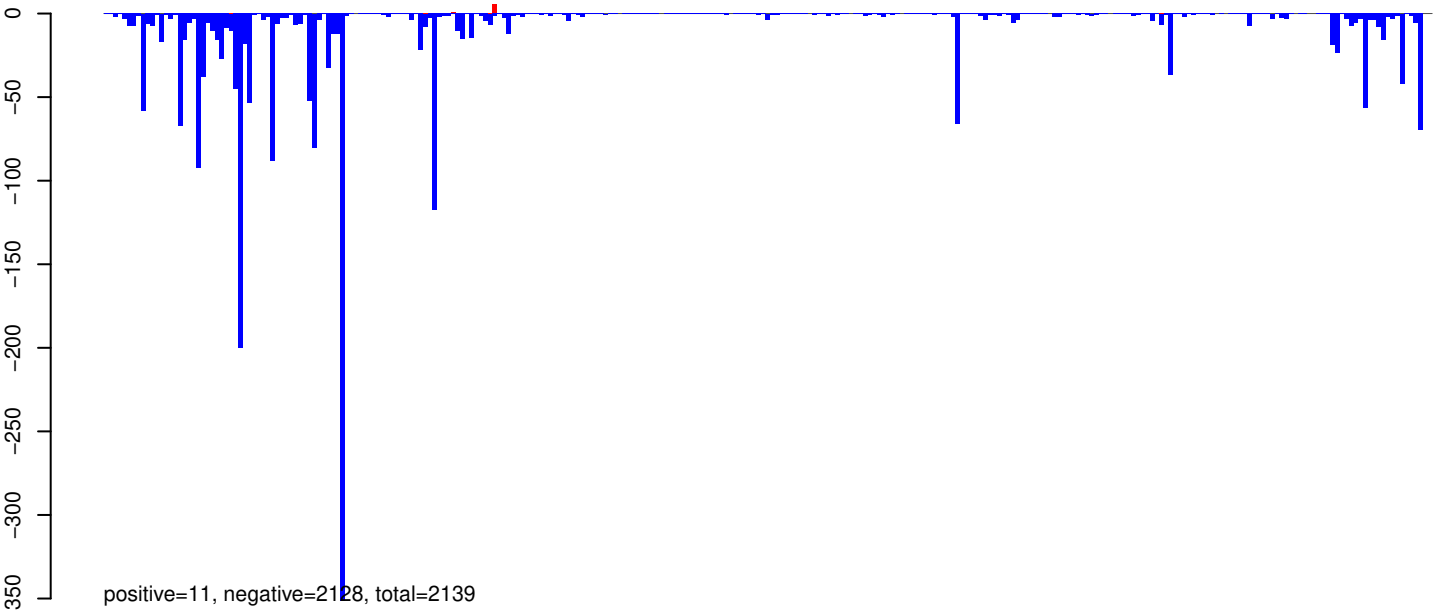


Window size=25, length=7262, TE@TF000317-Ty3_gypsy_Ele54:1-7262

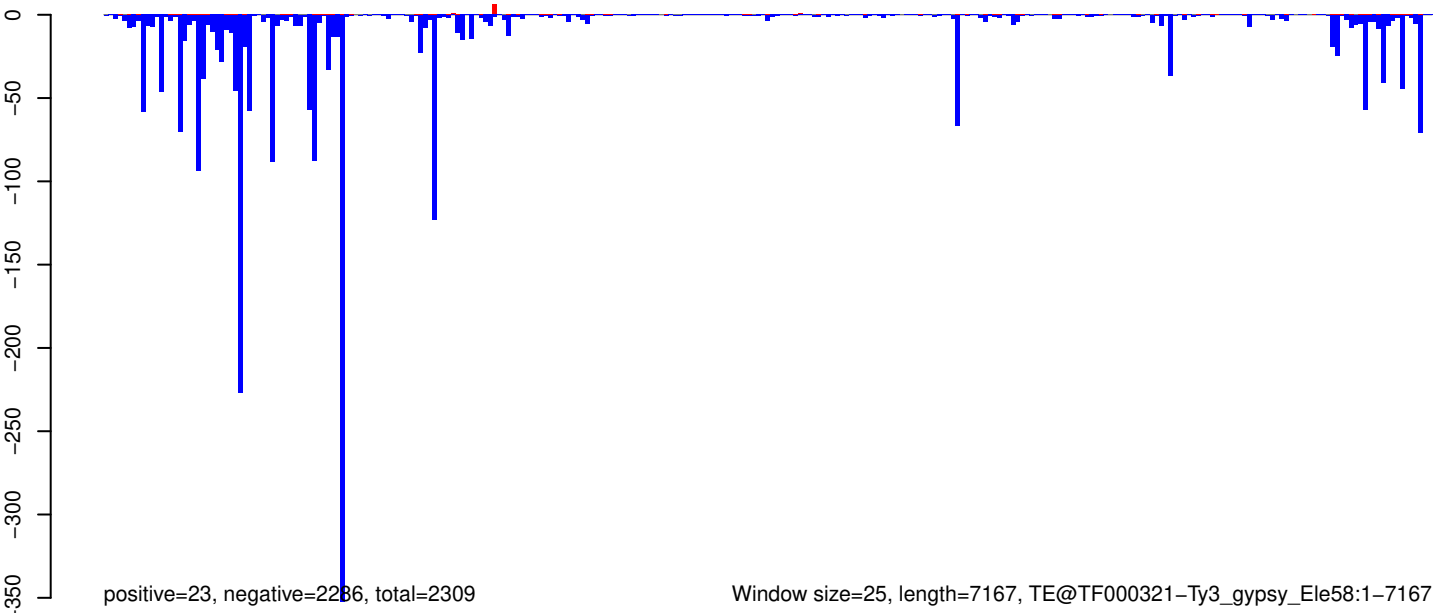
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



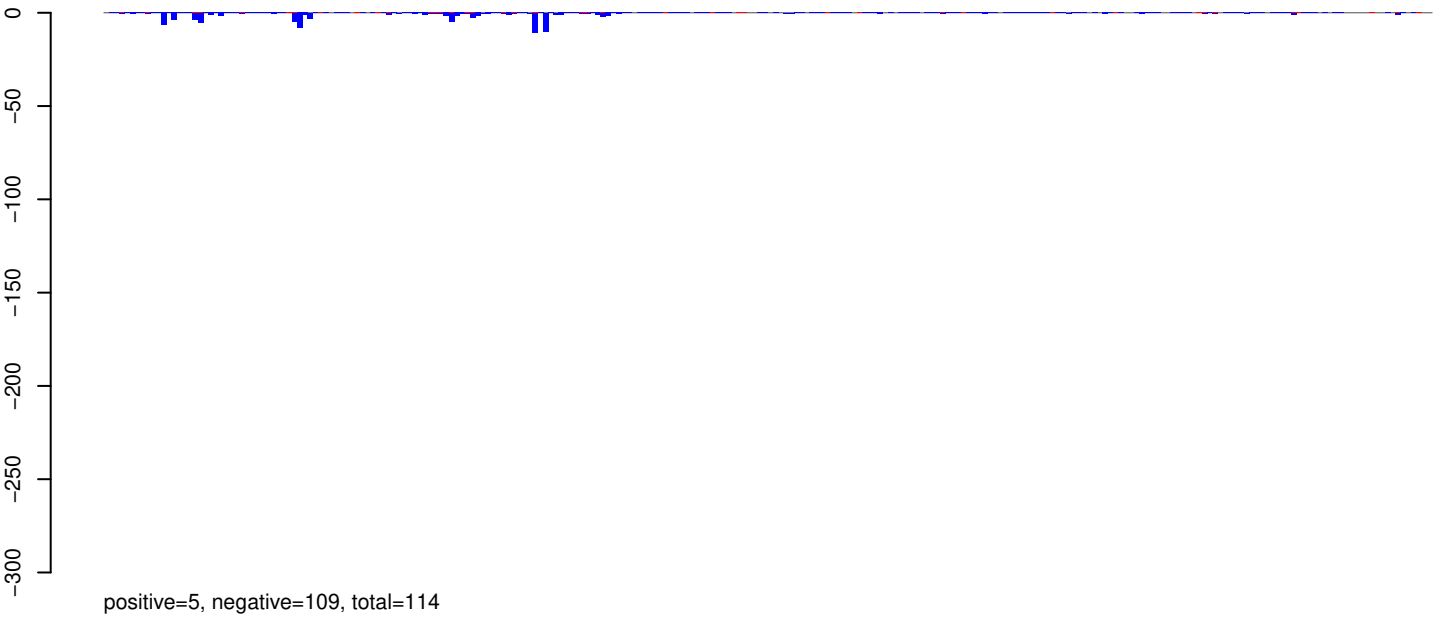
AeAeg_Aag2_GFP_r123_ZA.rep



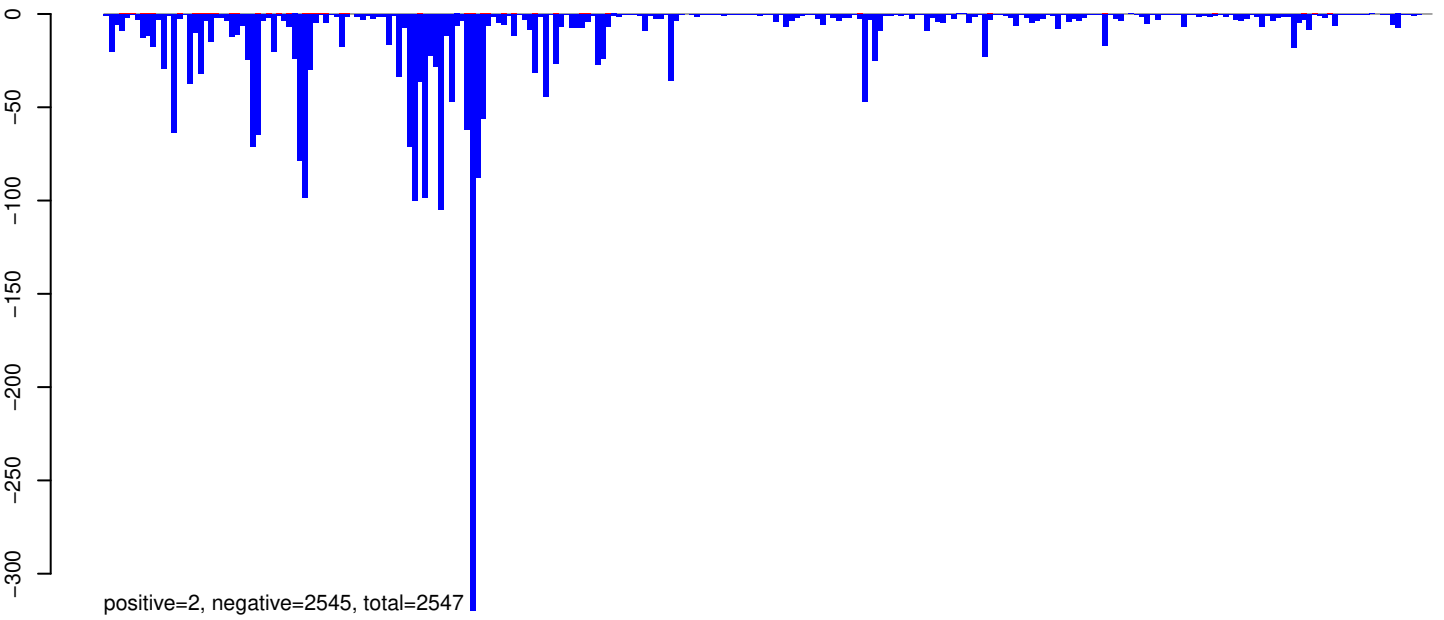
Window size=25, length=7167, TE@TF000321-Ty3_gypsy_Le58:1-7167

0 1000 2000 3000 4000 5000 6000 7000

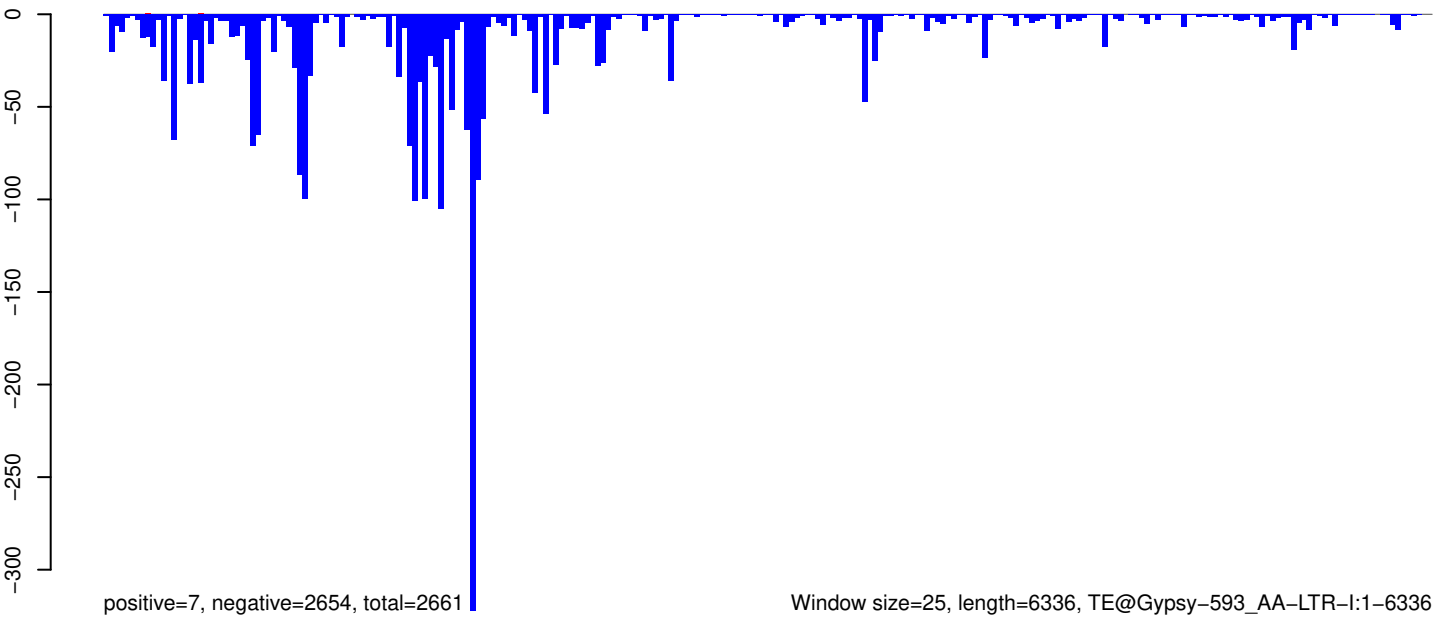
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

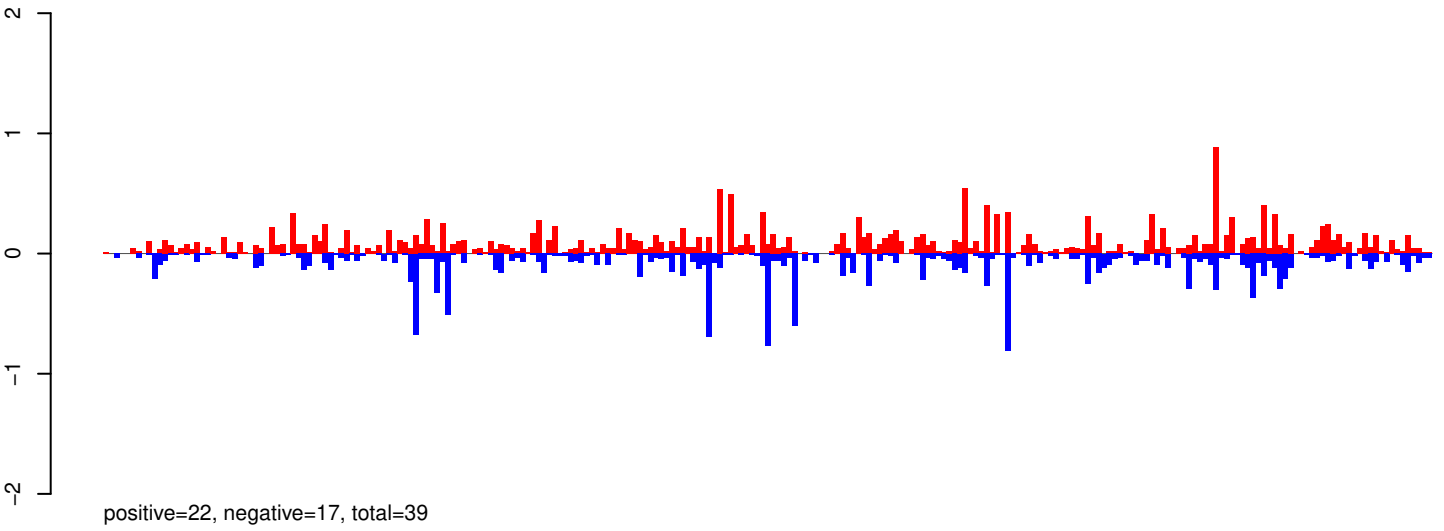


AeAeg_Aag2_GFP_r123_ZA.rep

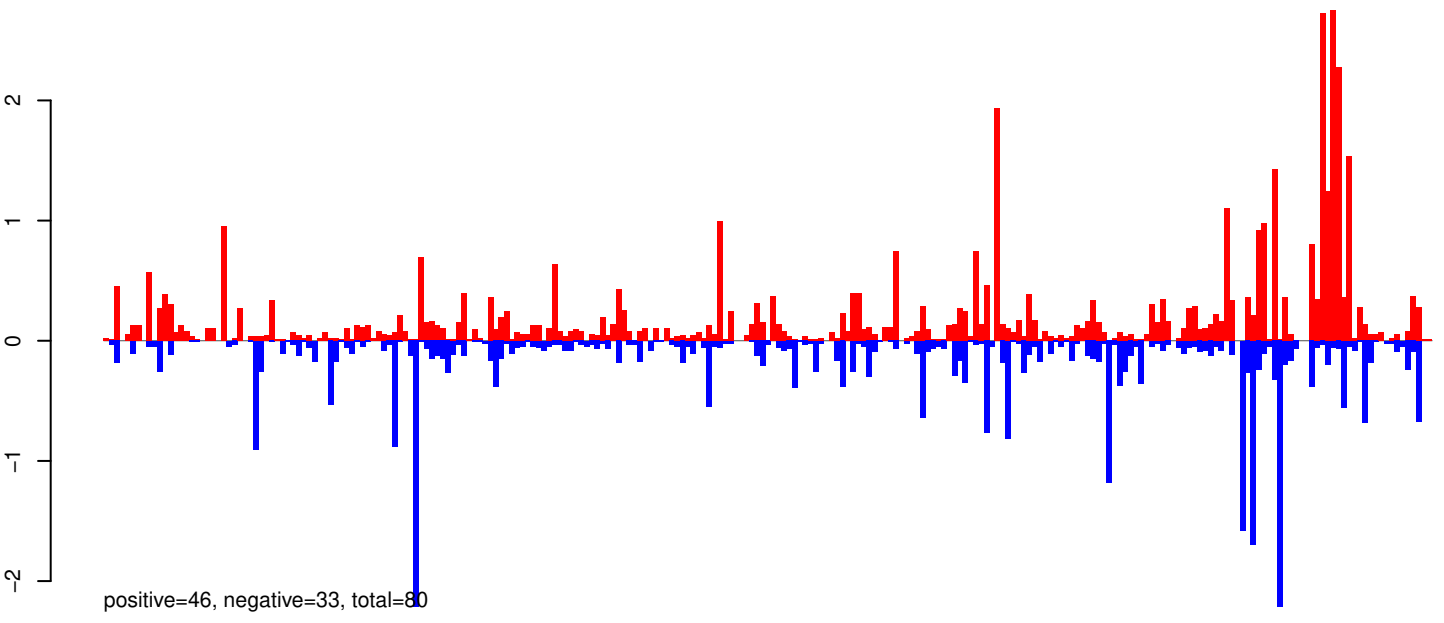


0 1000 2000 3000 4000 5000 6000

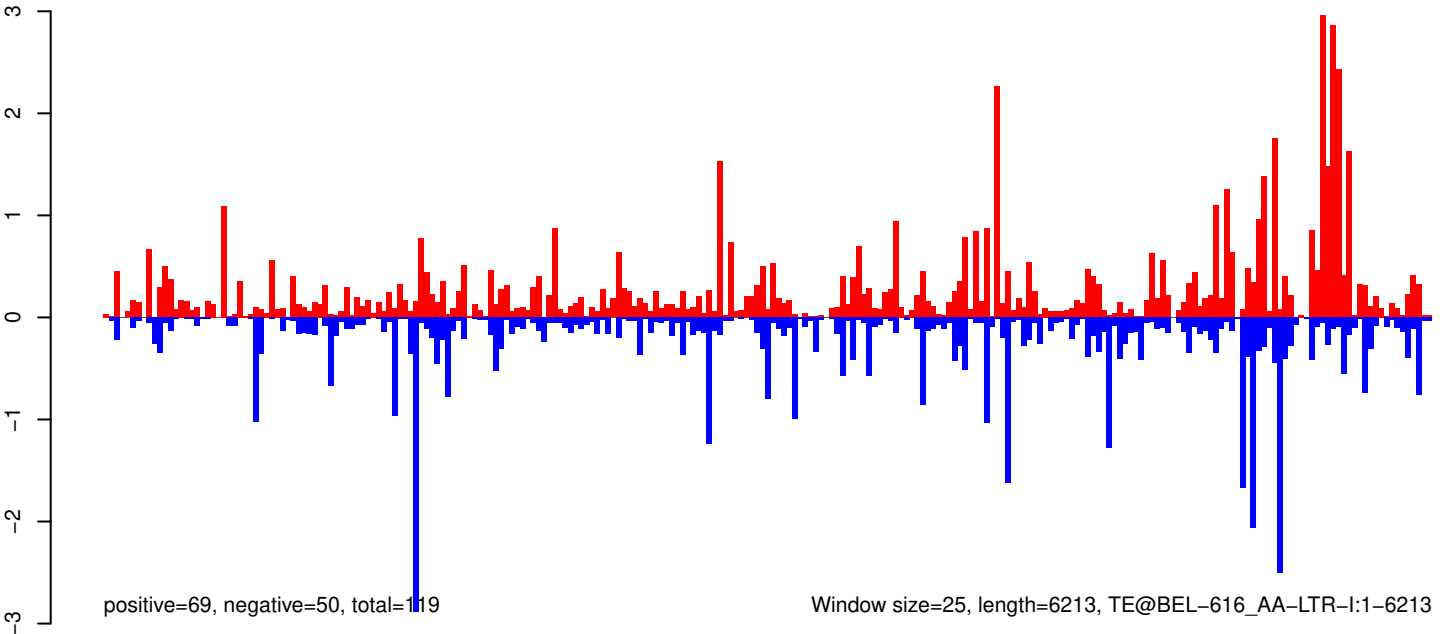
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



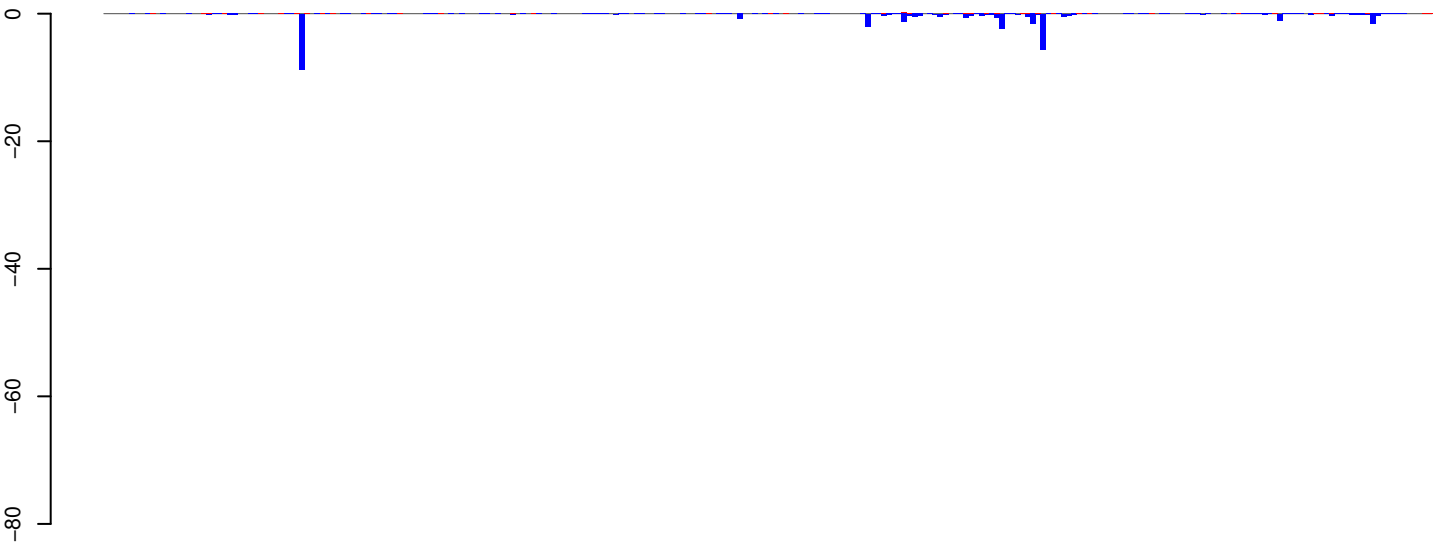
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

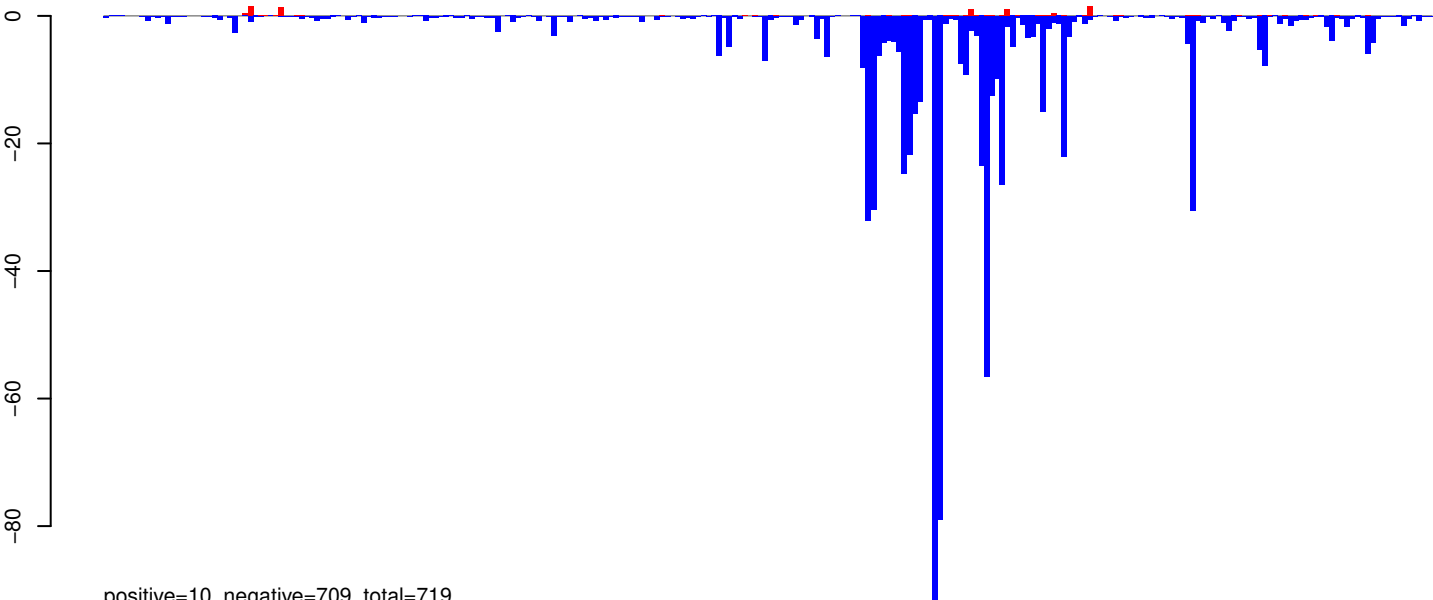


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



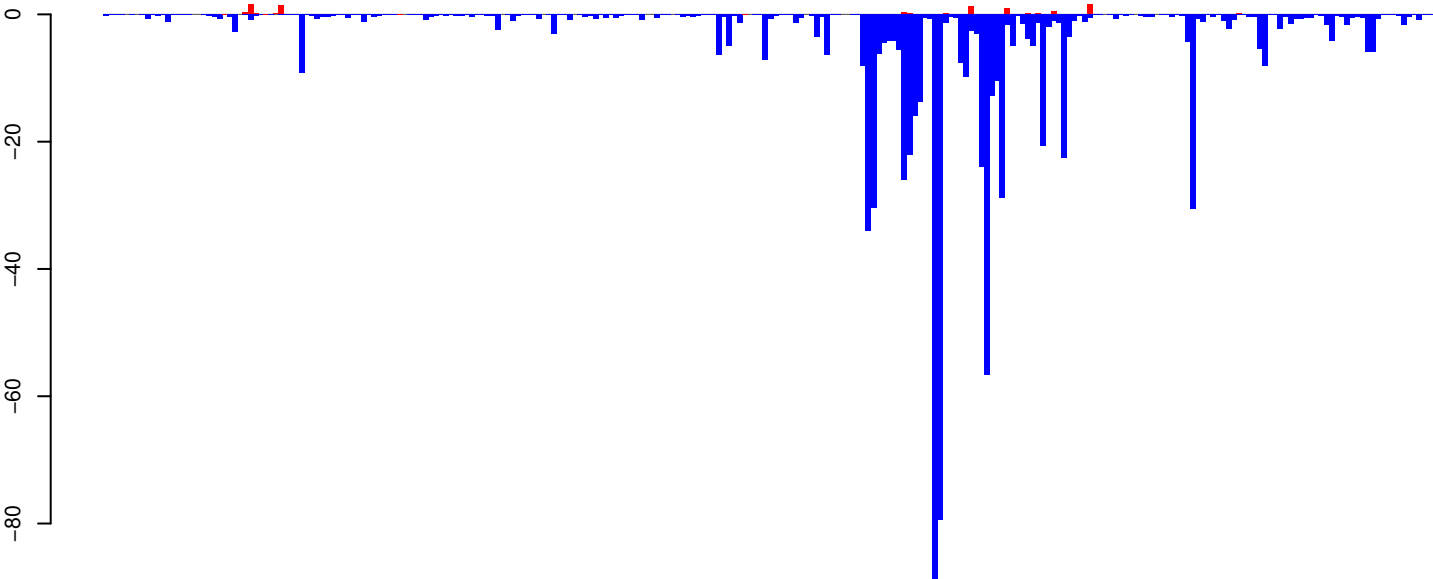
positive=2, negative=38, total=40

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=10, negative=709, total=719

AeAeg_Aag2_GFP_r123_ZA.rep

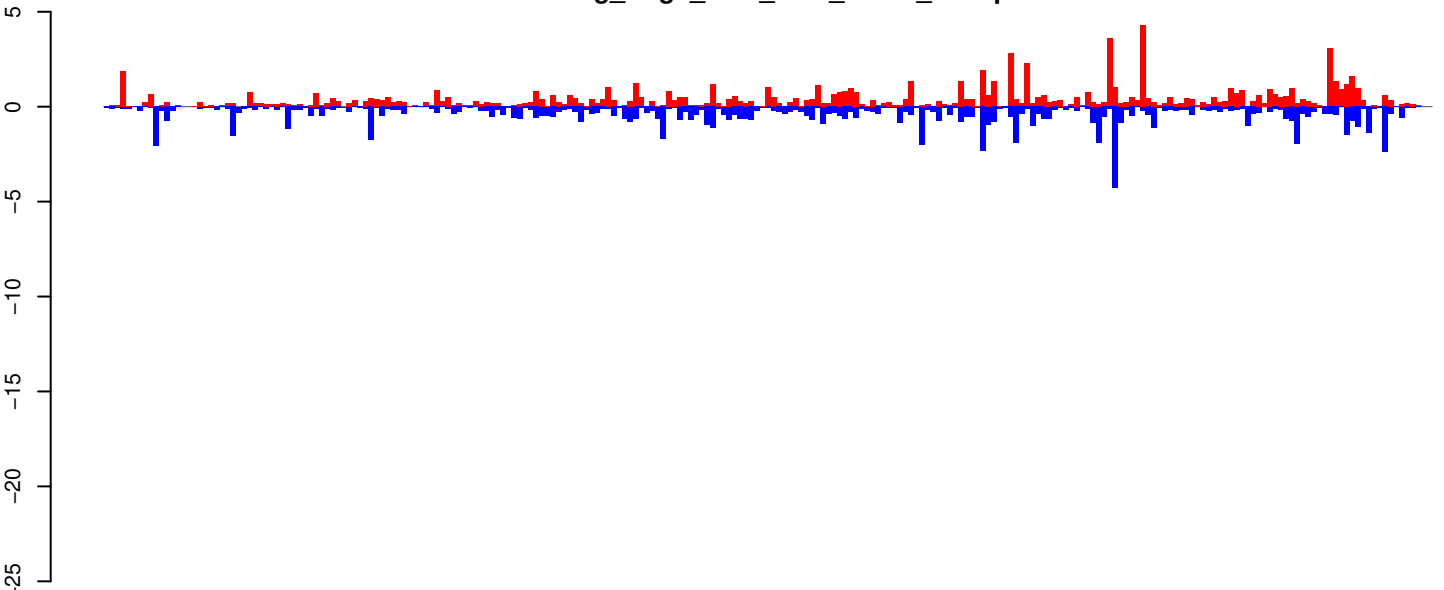


positive=12, negative=746, total=758

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

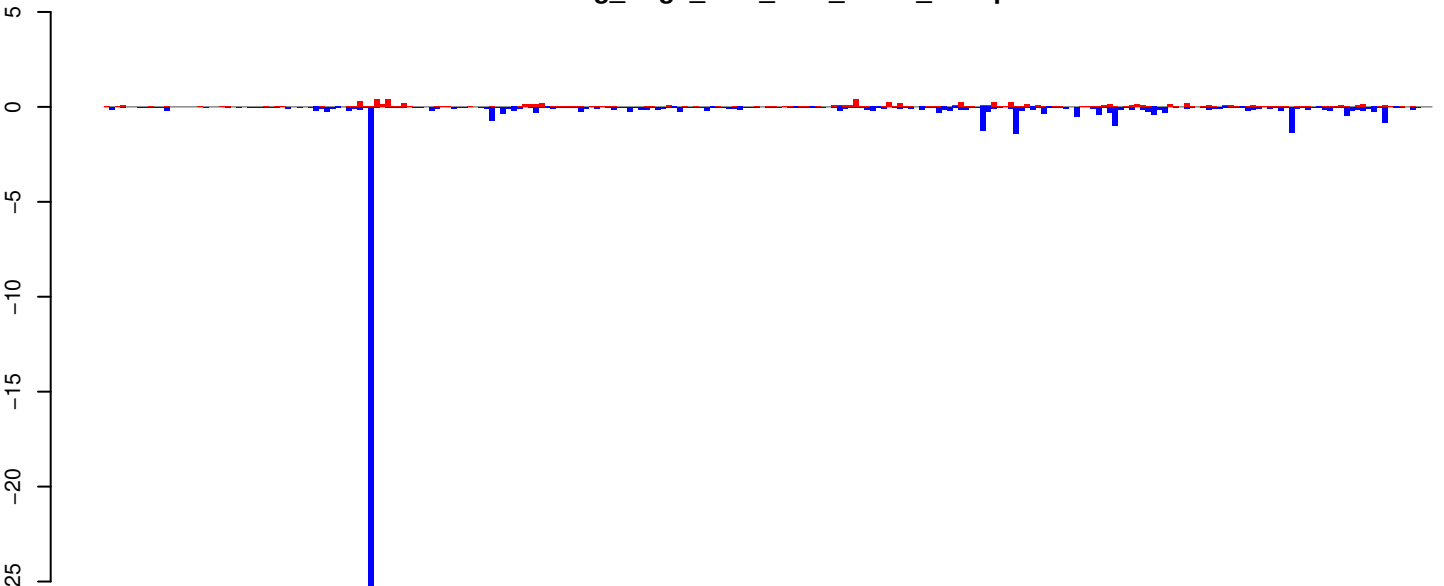
0 1000 2000 3000 4000 5000 6000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



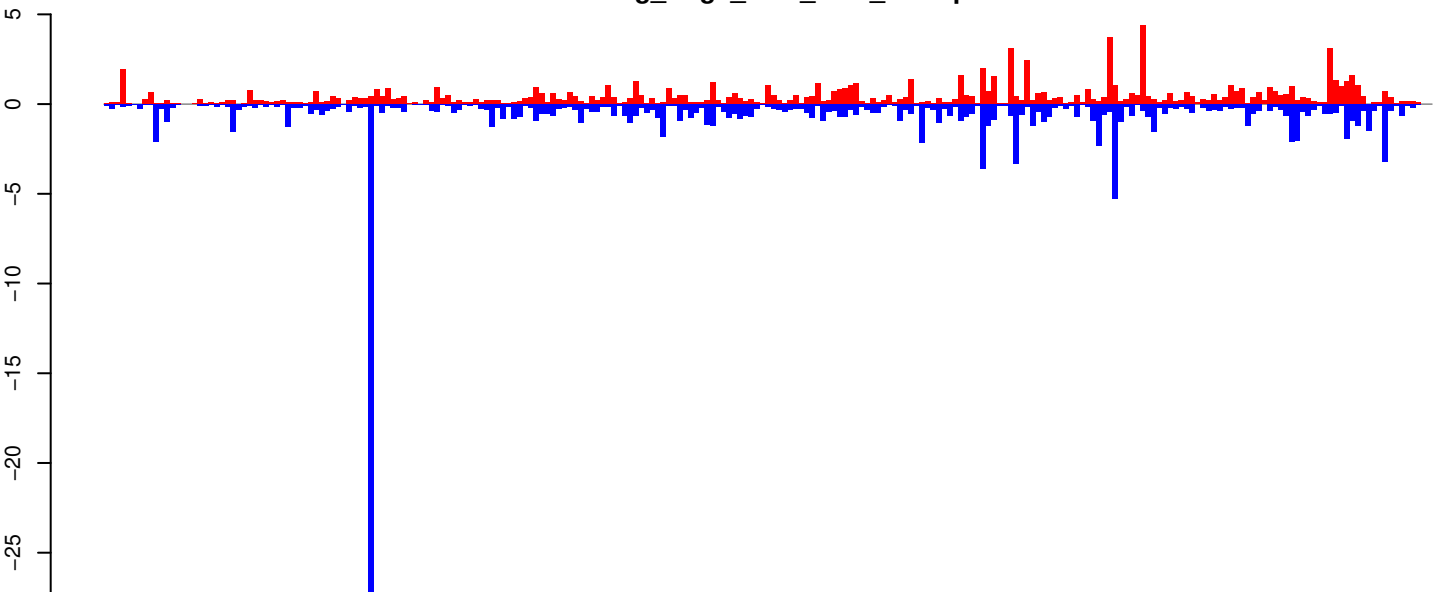
positive=92, negative=92, total=184

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=8, negative=51, total=59

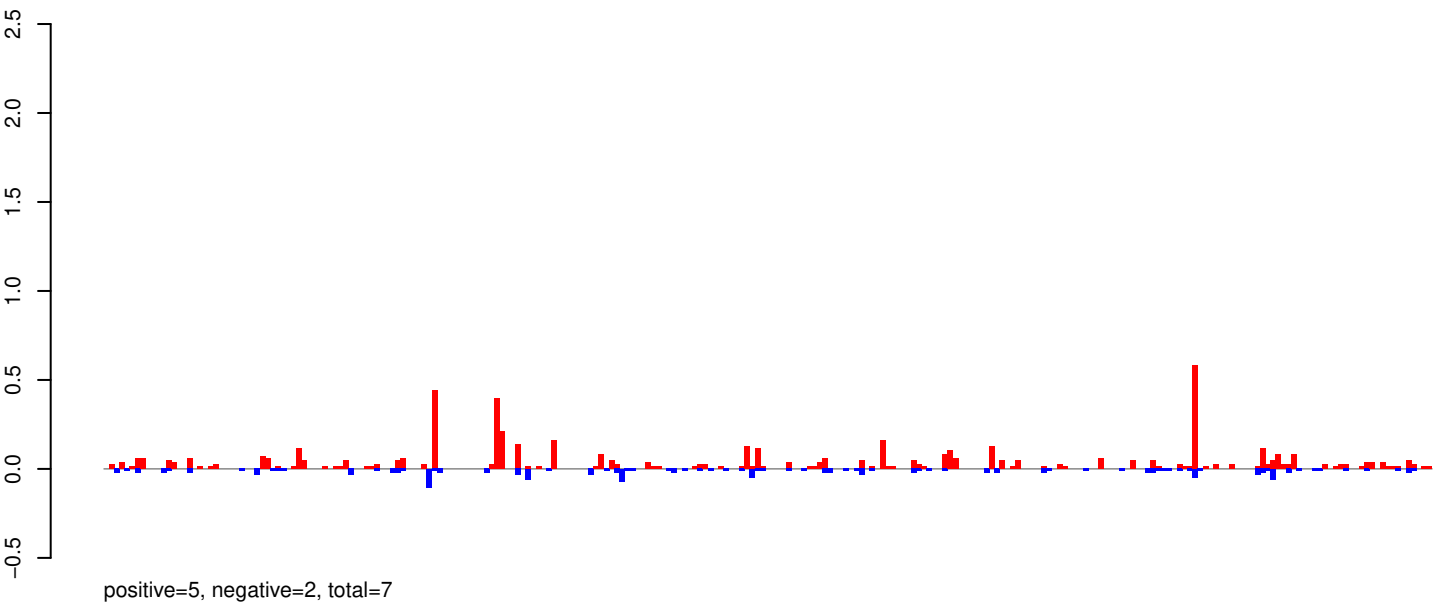
AeAeg_Aag2_GFP_r123_ZA.rep



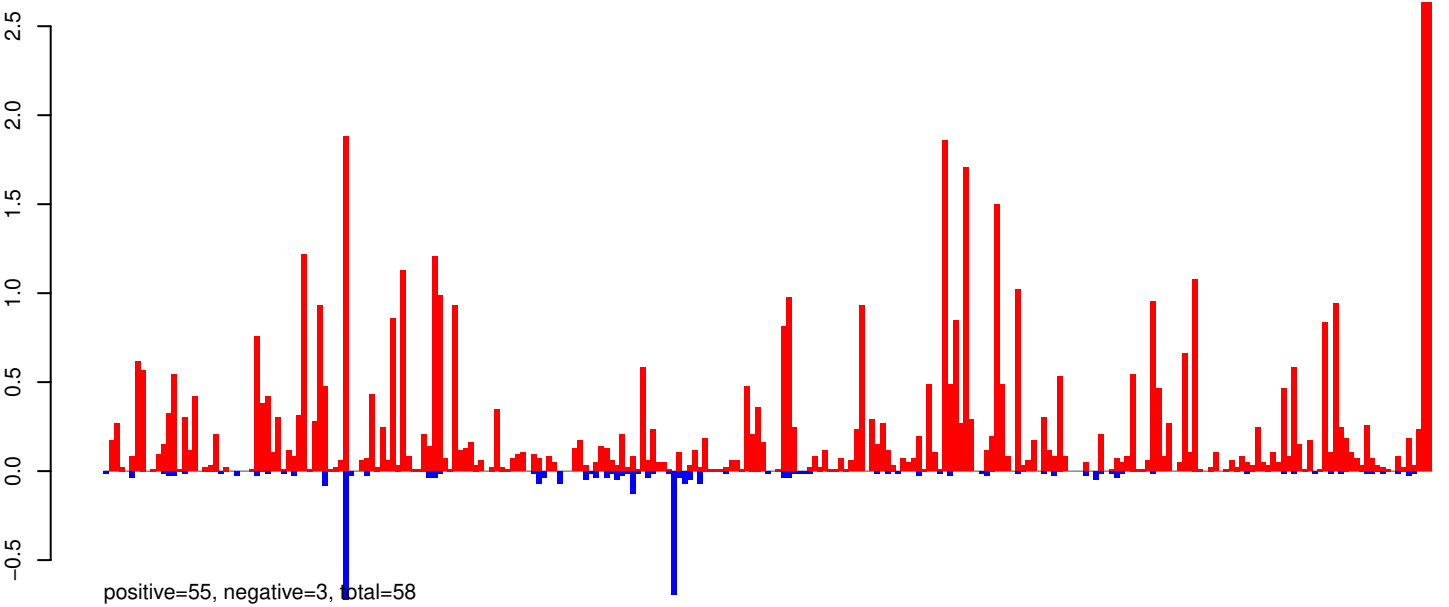
positive=100, negative=143, total=243

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

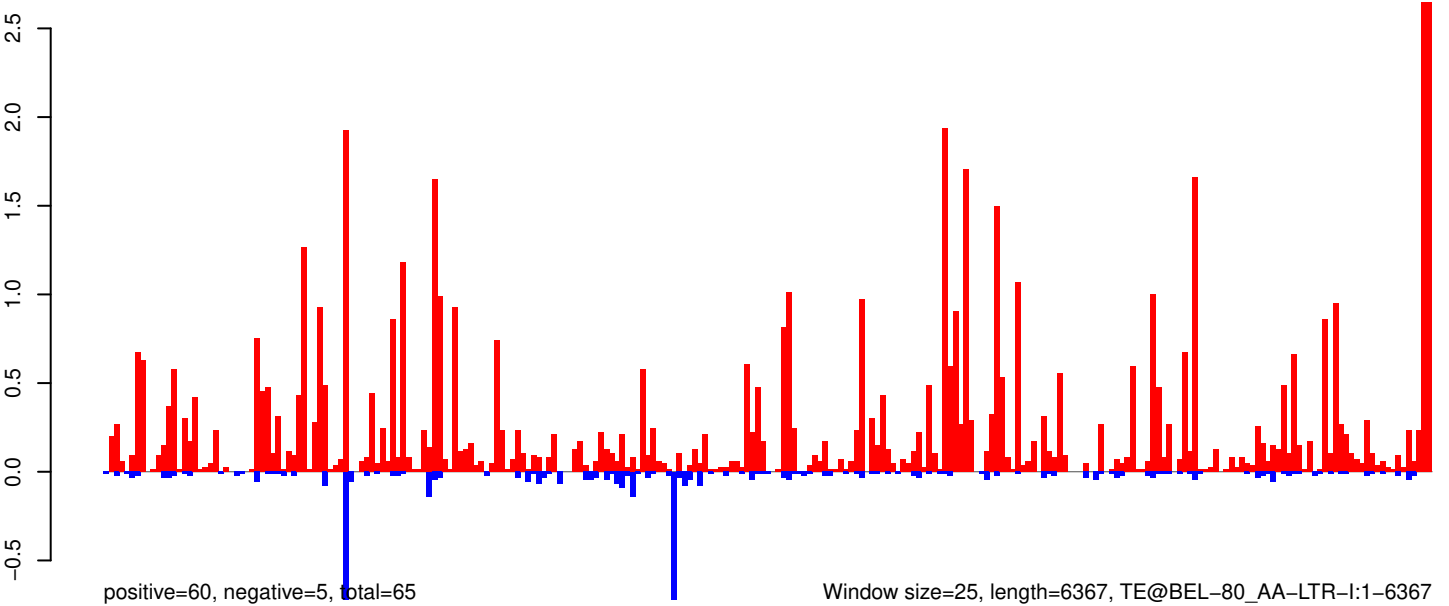
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



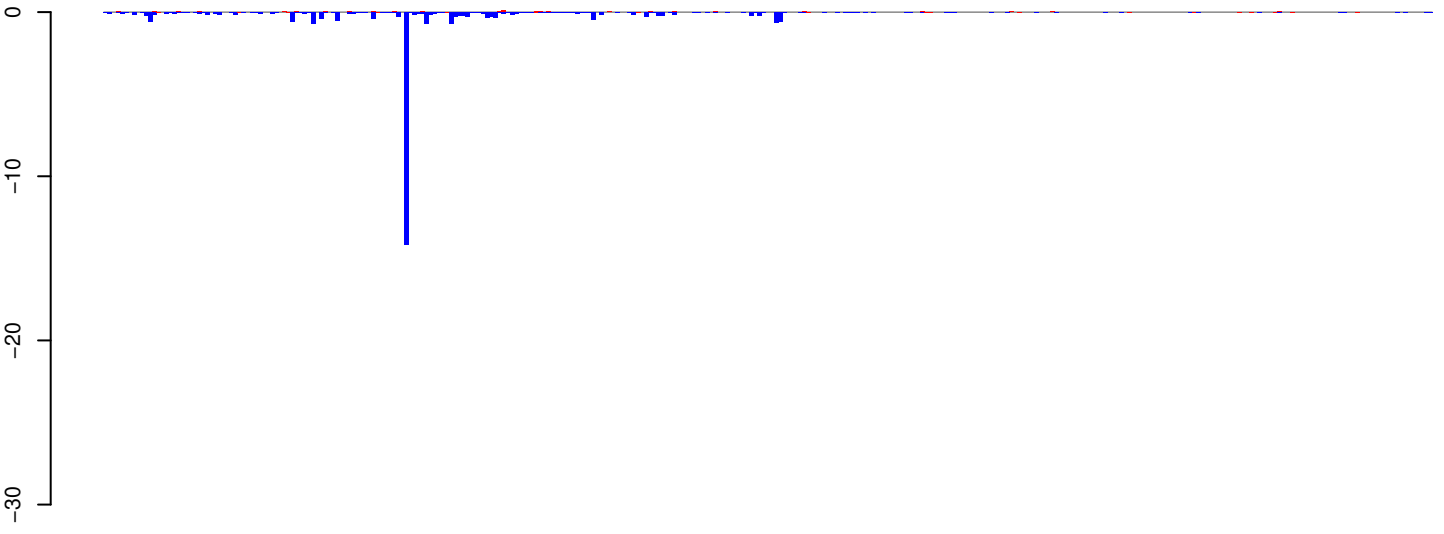
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

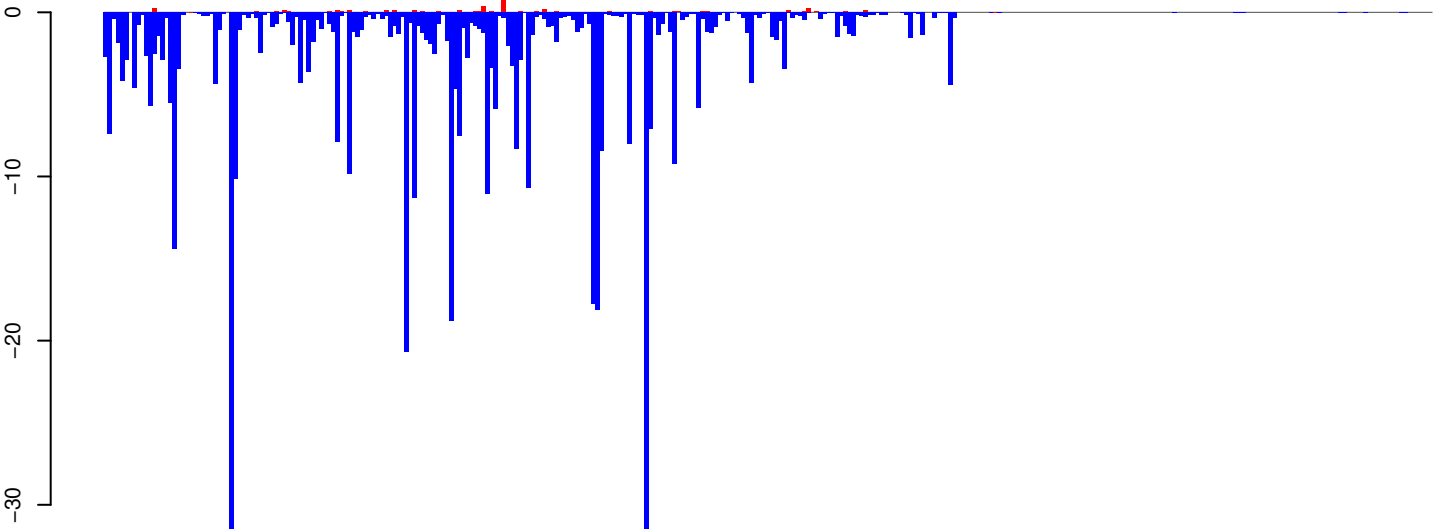


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



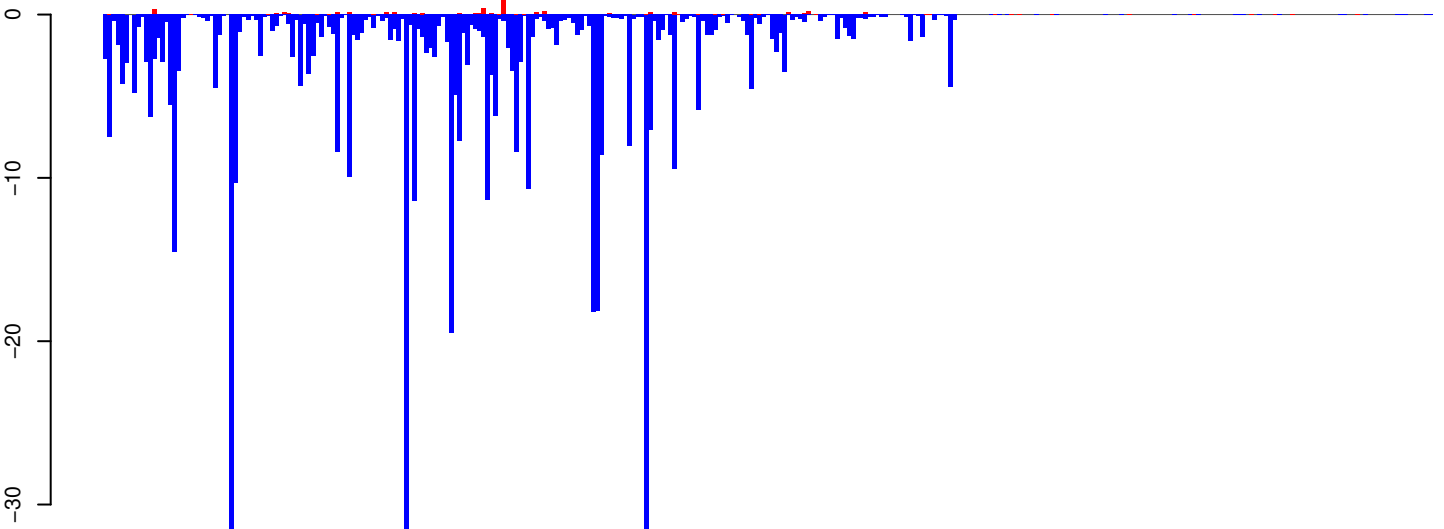
positive=1, negative=30, total=31

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



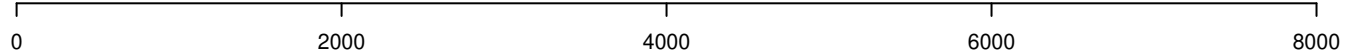
positive=6, negative=455, total=460

AeAeg_Aag2_GFP_r123_ZA.rep

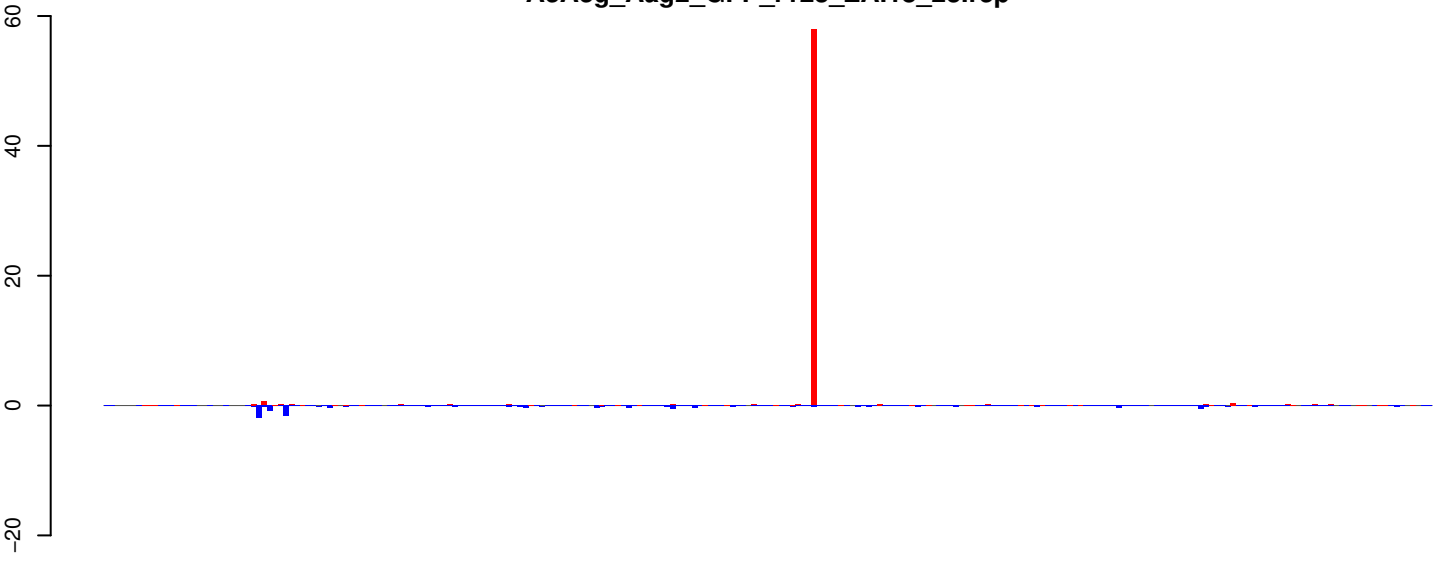


positive=7, negative=484, total=492

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

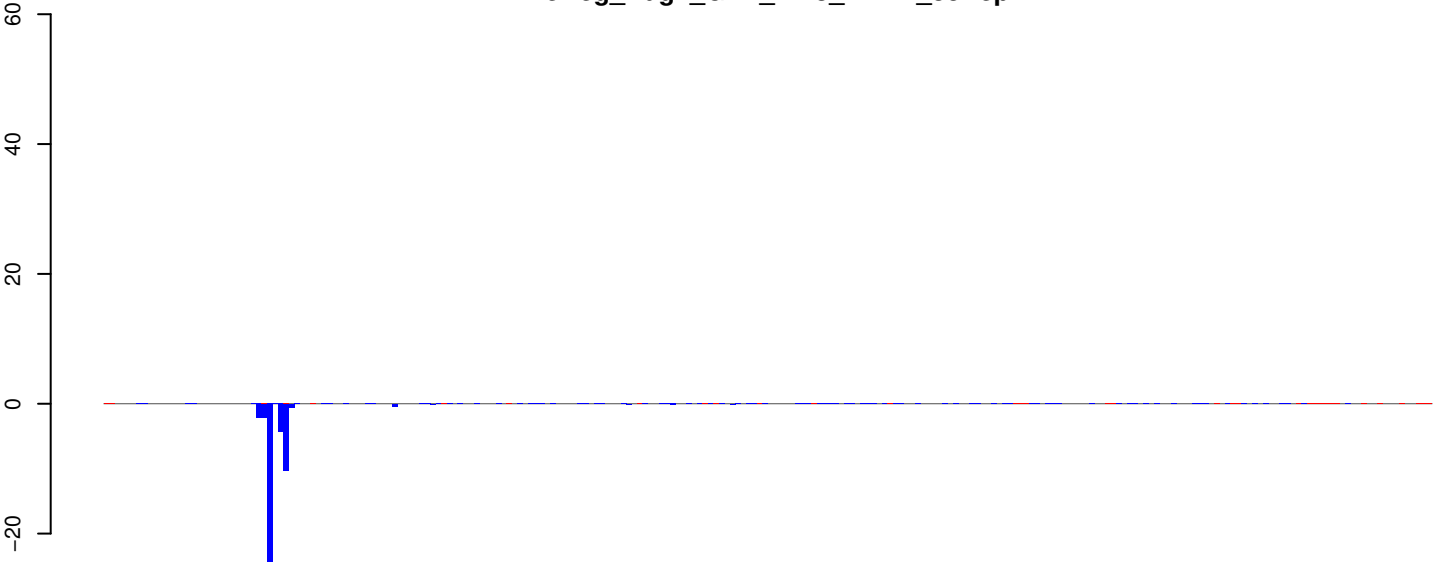


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



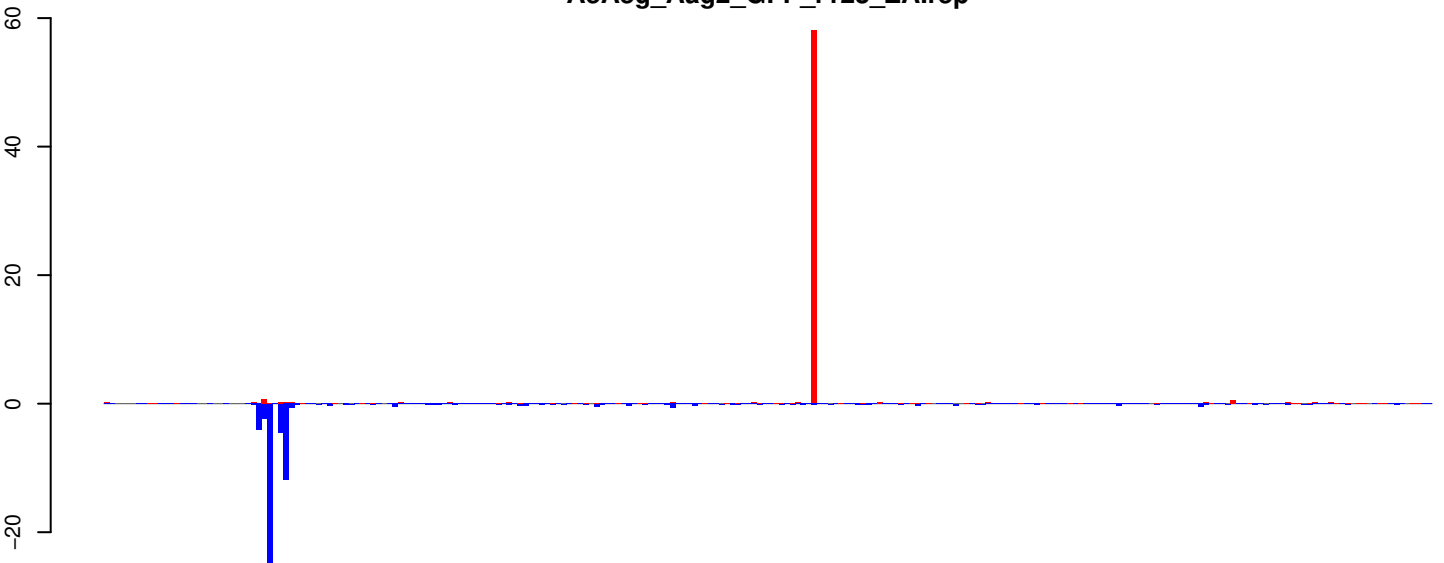
positive=70, negative=19, total=89

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=1, negative=56, total=58

AeAeg_Aag2_GFP_r123_ZA.rep



positive=71, negative=75, total=147

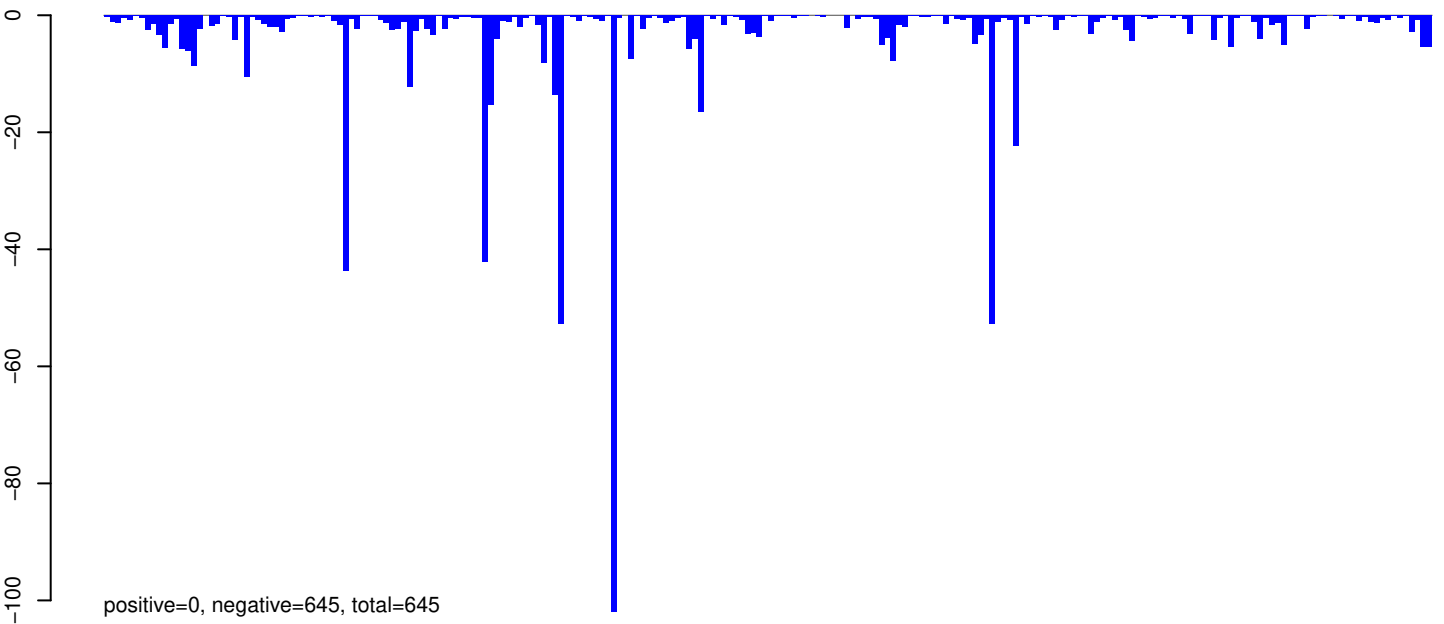
Window size=25, length=6094, TE@Loner_Ele1:1-6094

0 1000 2000 3000 4000 5000 6000

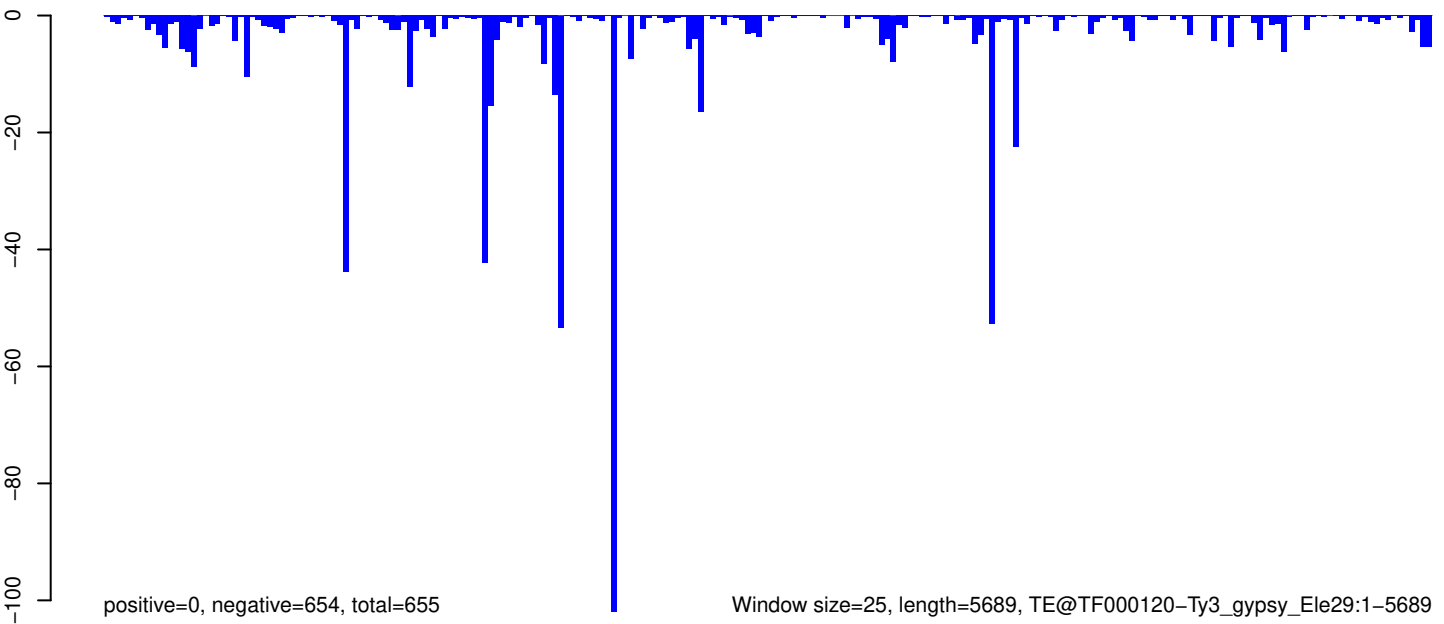
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

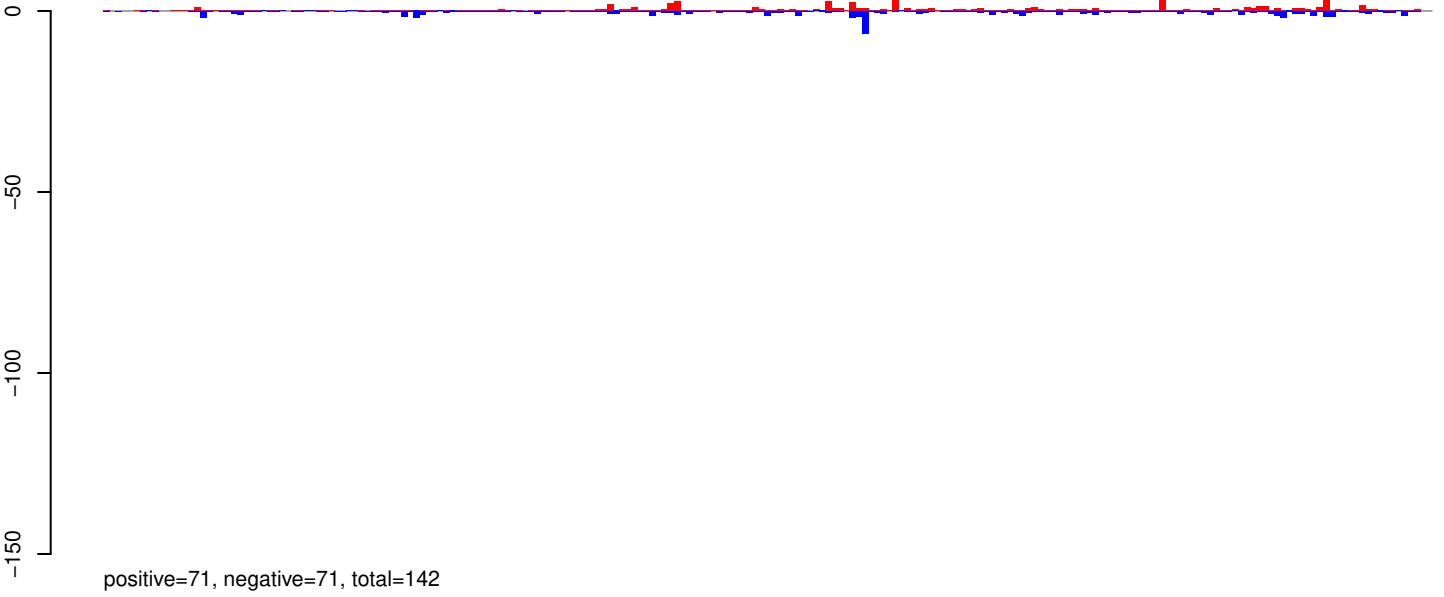


AeAeg_Aag2_GFP_r123_ZA.rep

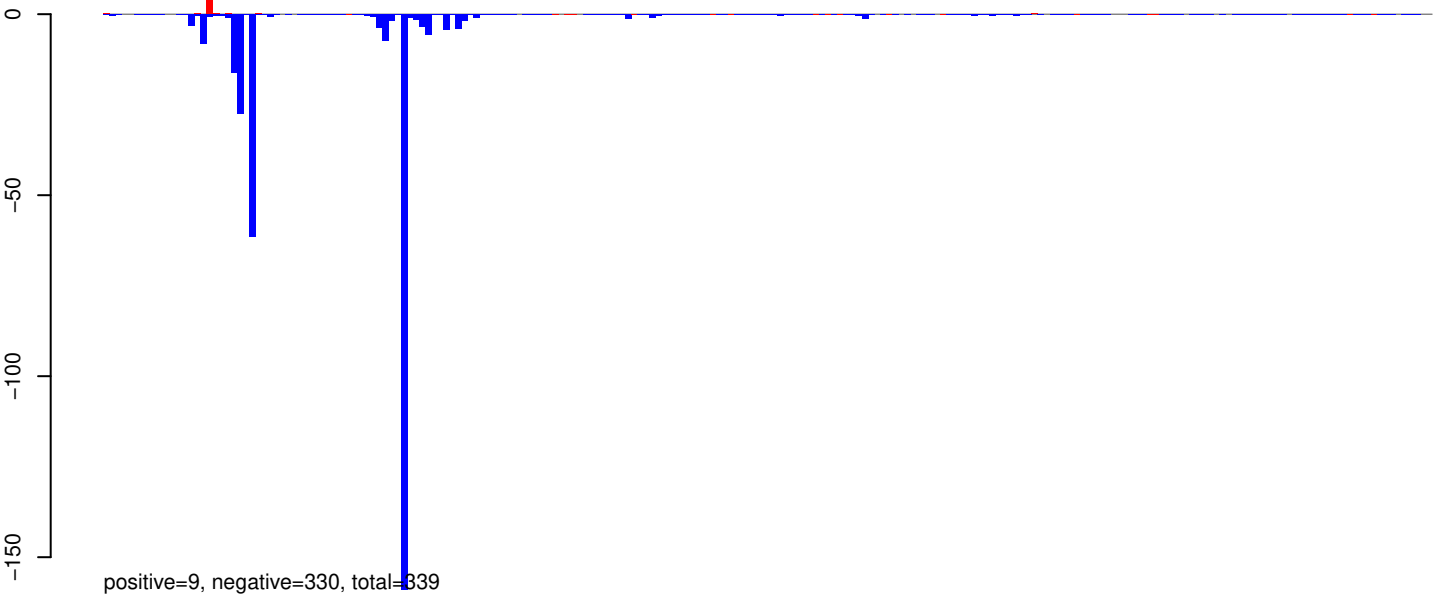


0 1000 2000 3000 4000 5000

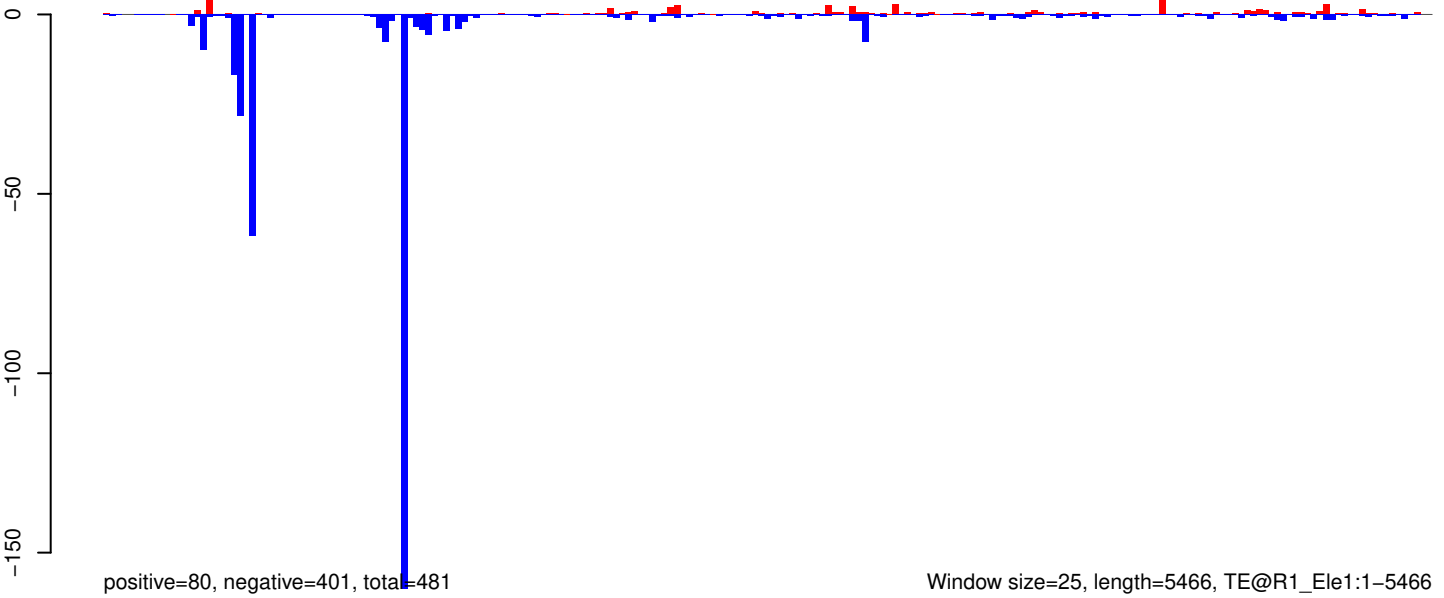
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep

1.5
1.0
0.5
0.0
-0.5

positive=9, negative=8, total=17

AeAeg_Aag2_GFP_r123_ZA.24_35.rep

1.5
1.0
0.5
0.0
-0.5

positive=2, negative=0, total=2

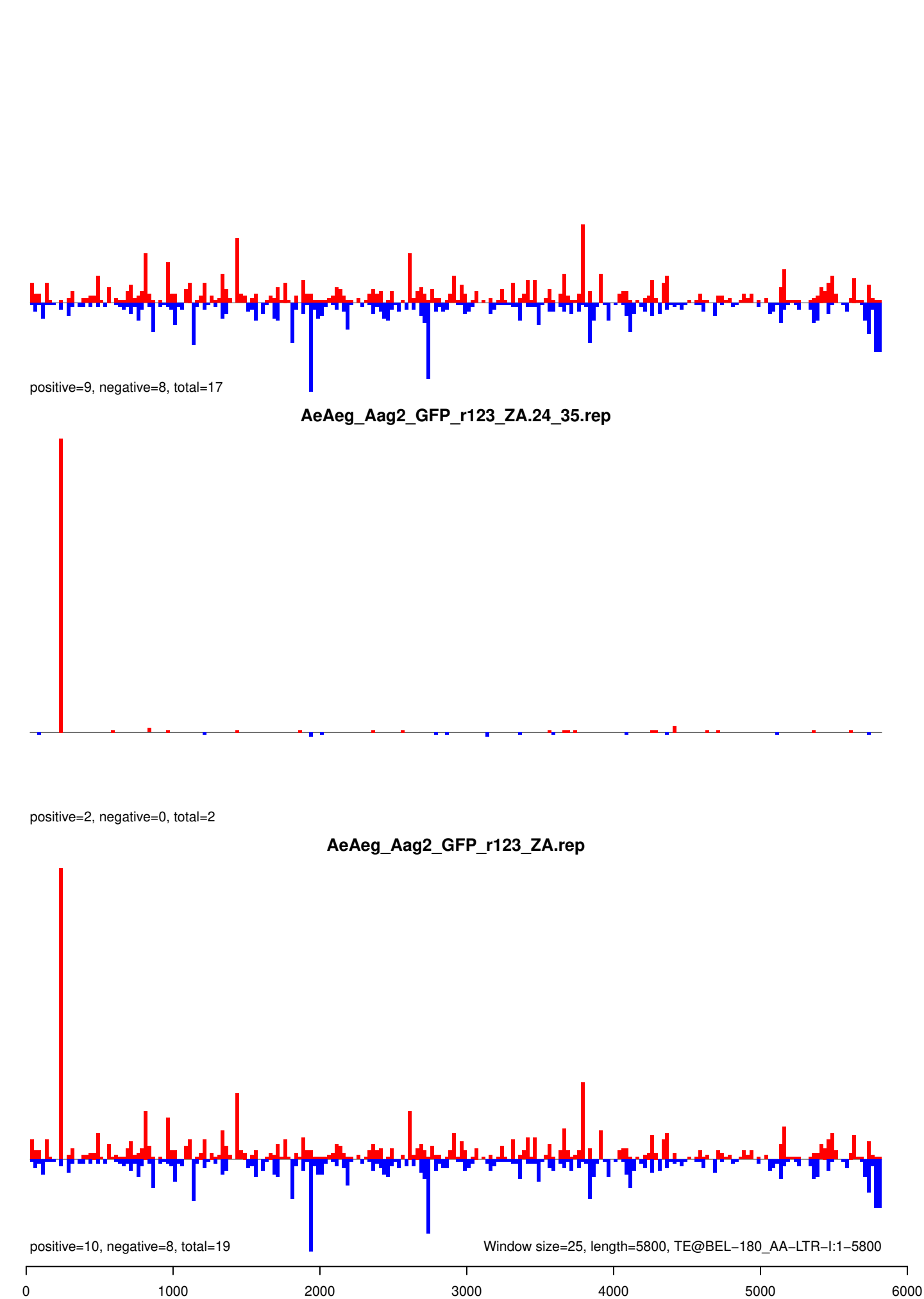
AeAeg_Aag2_GFP_r123_ZA.rep

1.5
1.0
0.5
0.0
-0.5

positive=10, negative=8, total=19

Window size=25, length=5800, TE@BEL-180_AA-LTR-I:1-5800

0 1000 2000 3000 4000 5000 6000

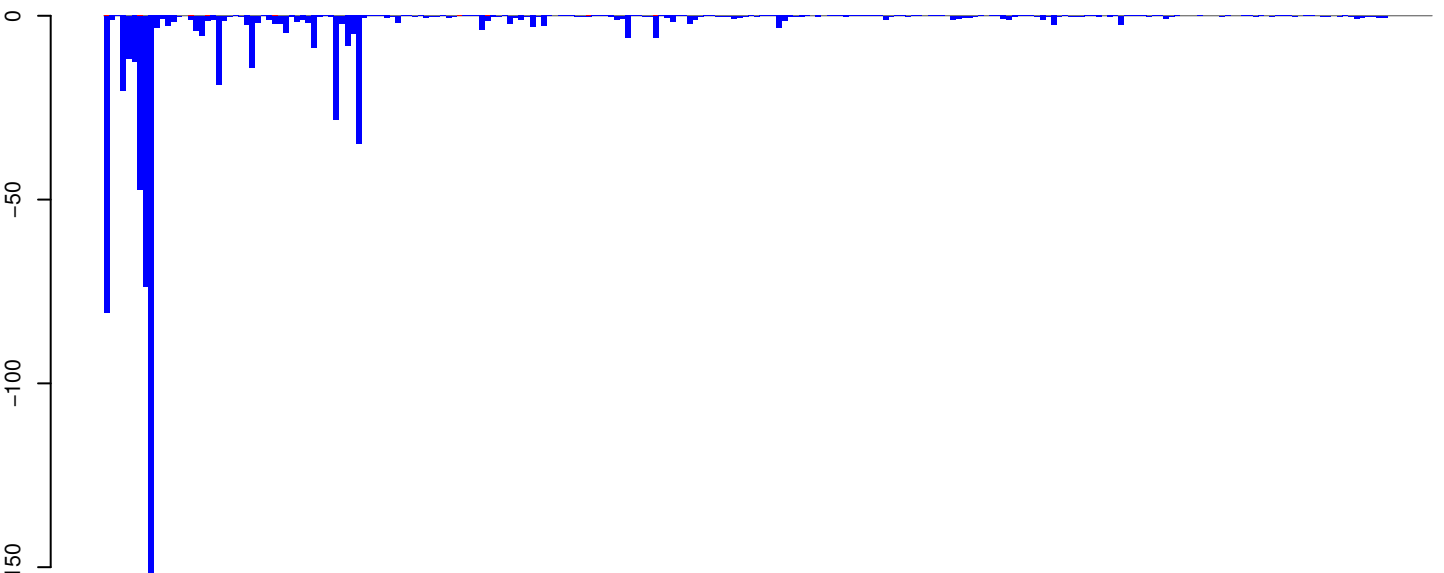


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



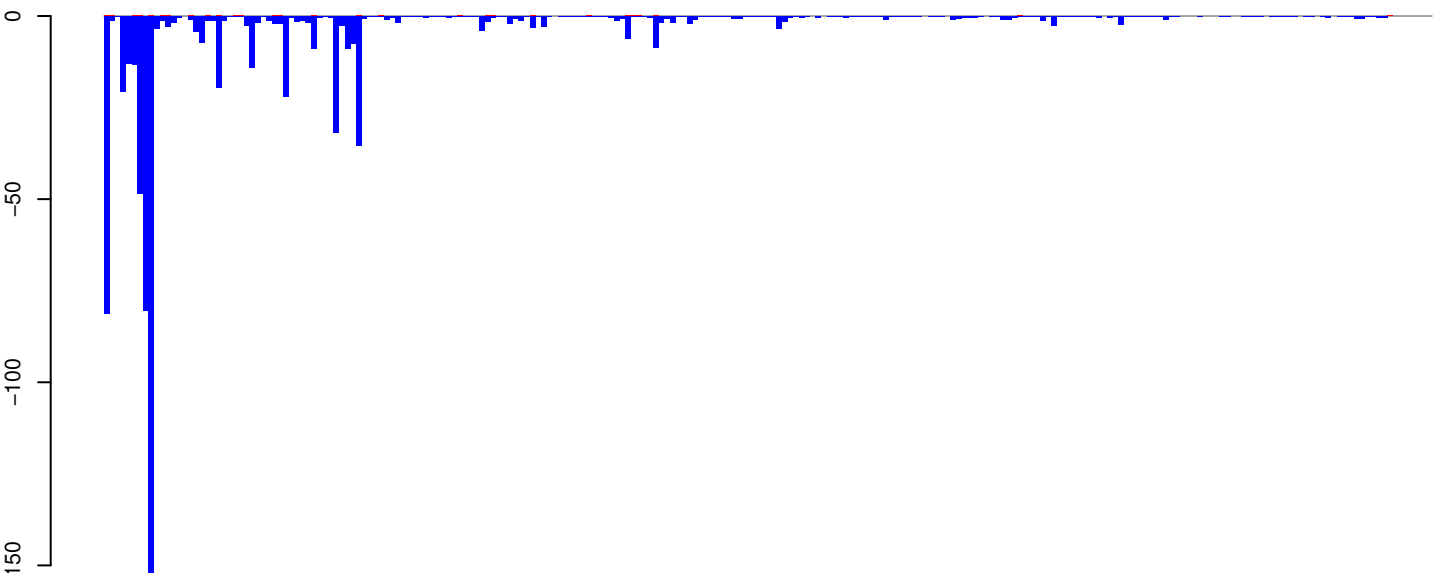
positive=0, negative=48, total=48

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=1, negative=646, total=646

AeAeg_Aag2_GFP_r123_ZA.rep

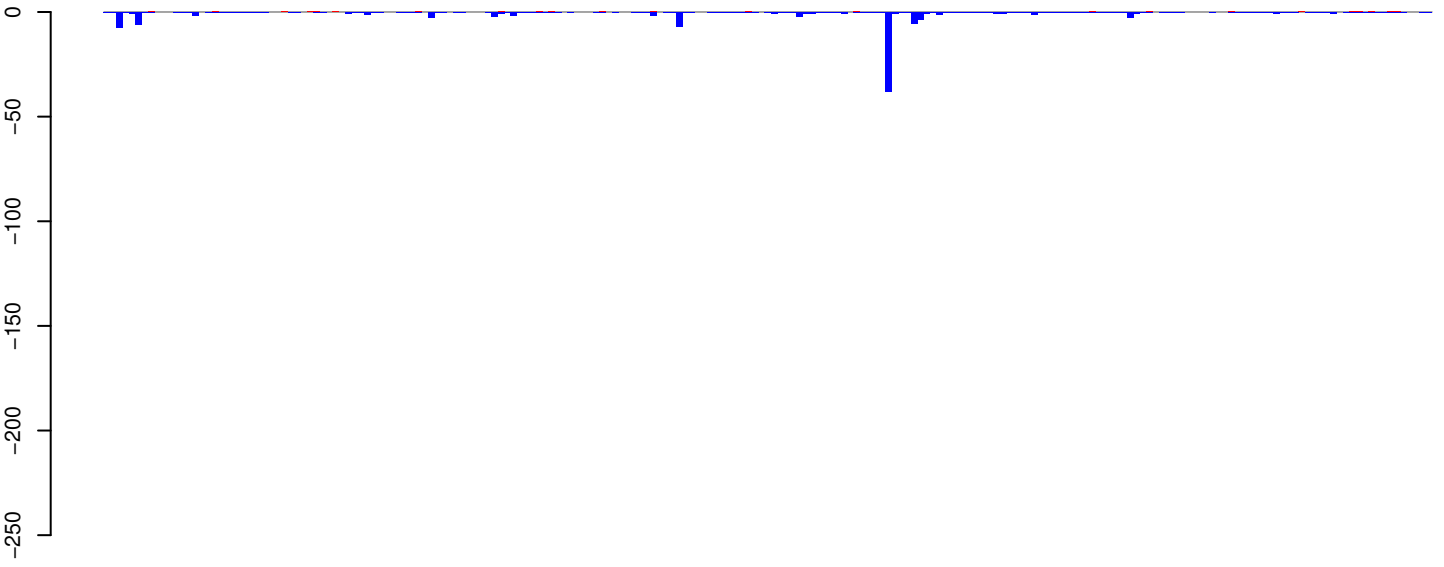


positive=1, negative=693, total=694

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

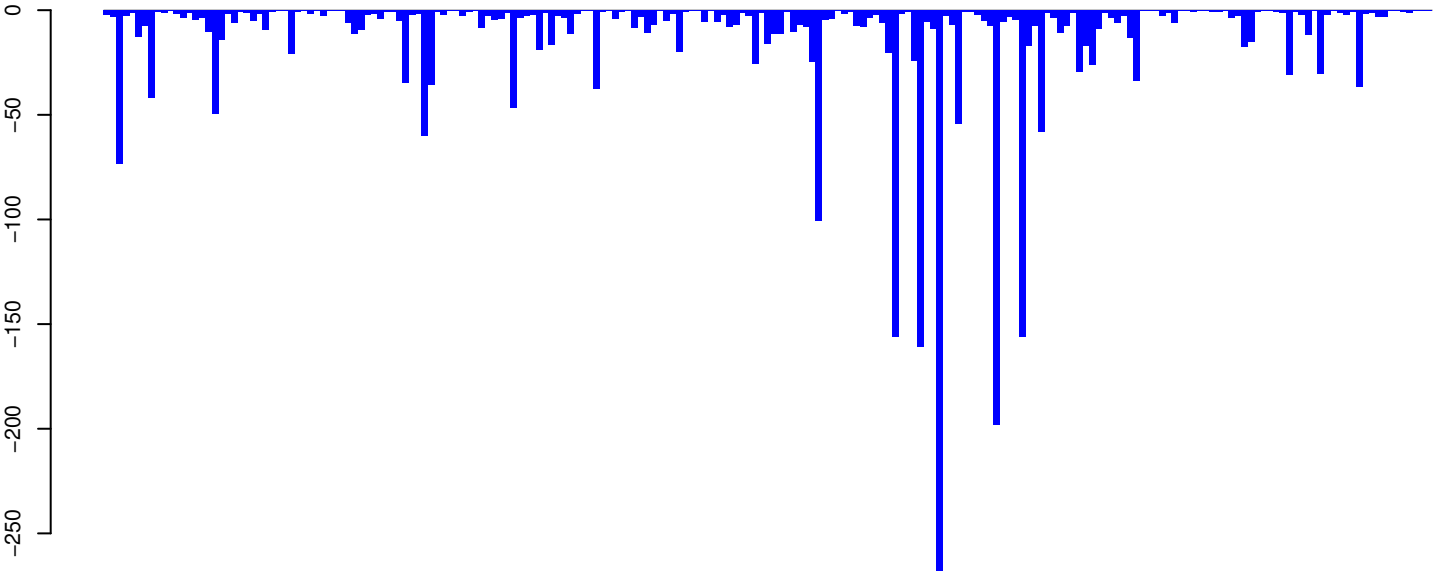
0 1000 2000 3000 4000 5000 6000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



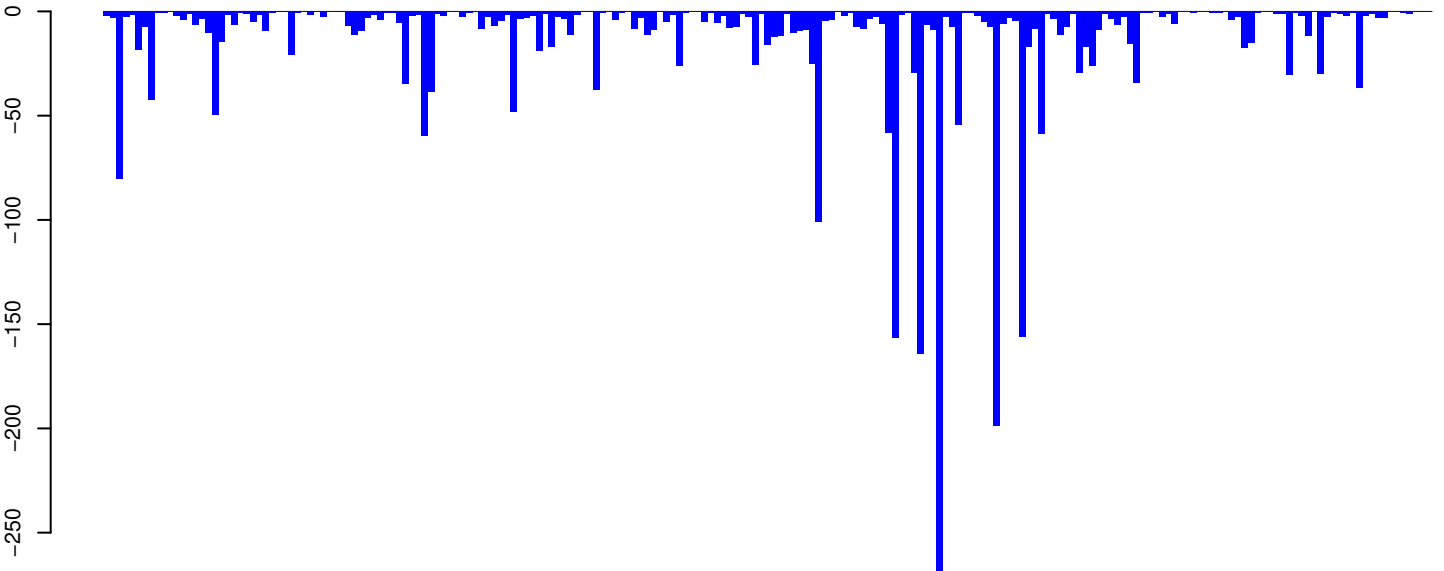
positive=0, negative=112, total=112

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



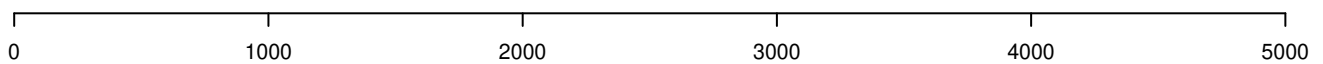
positive=0, negative=2534, total=2534

AeAeg_Aag2_GFP_r123_ZA.rep

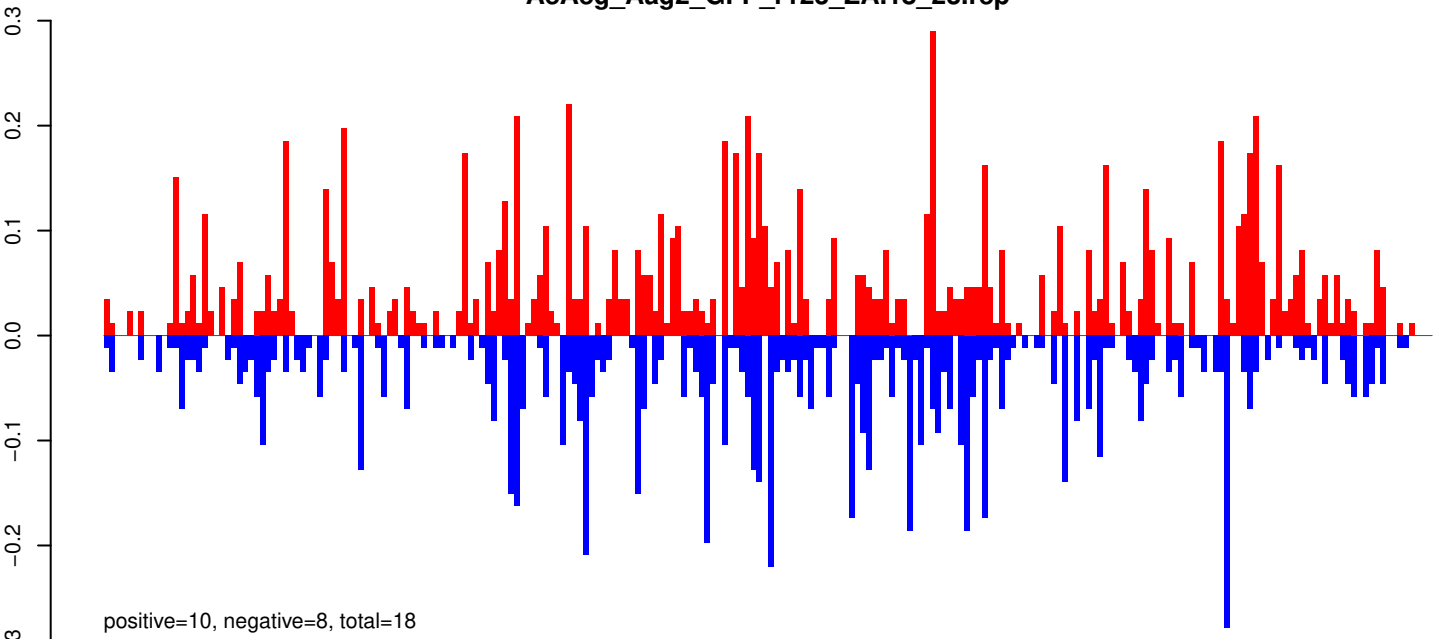


positive=0, negative=2646, total=2646

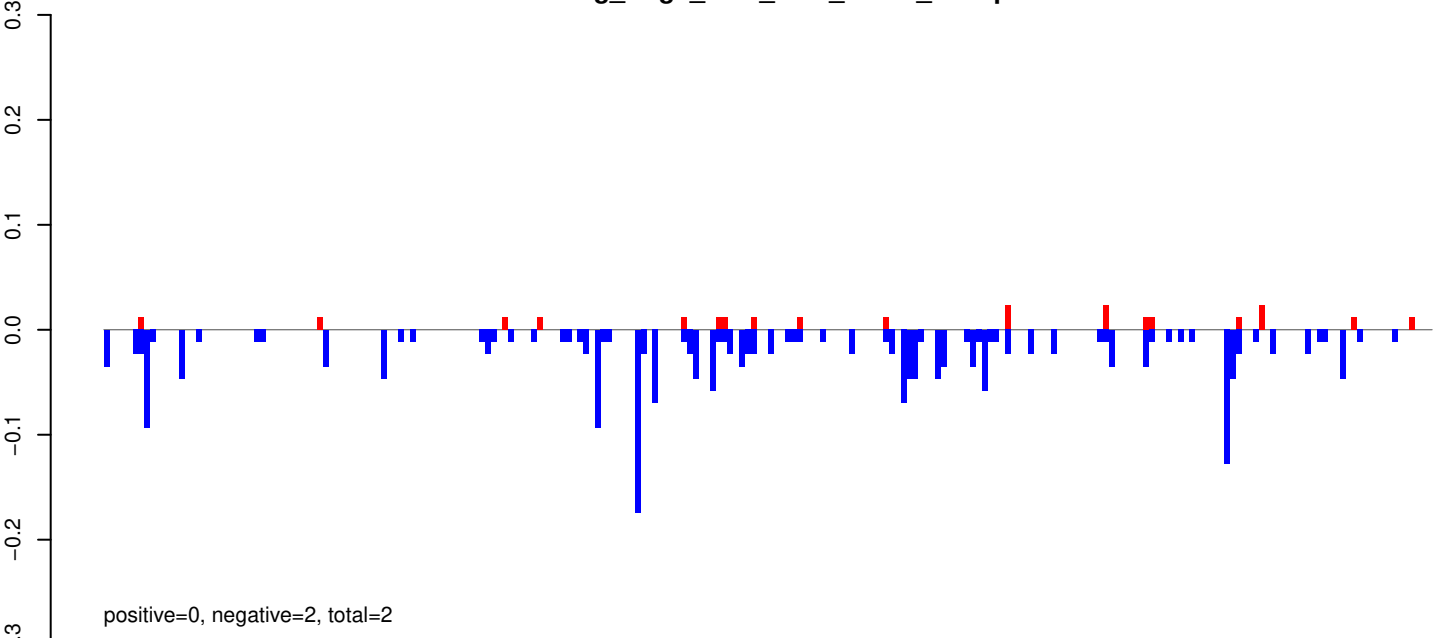
Window size=25, length=5212, TE@Gypsy-46_AA-LTR-I:1-5212



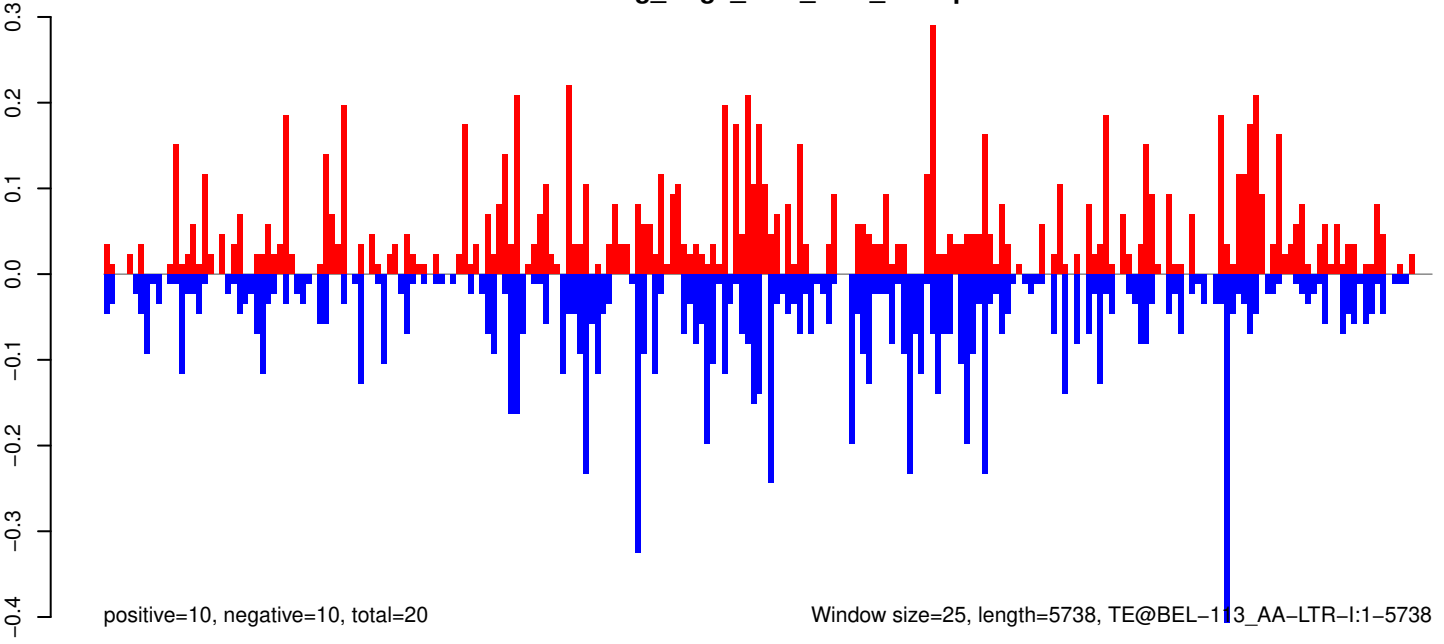
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



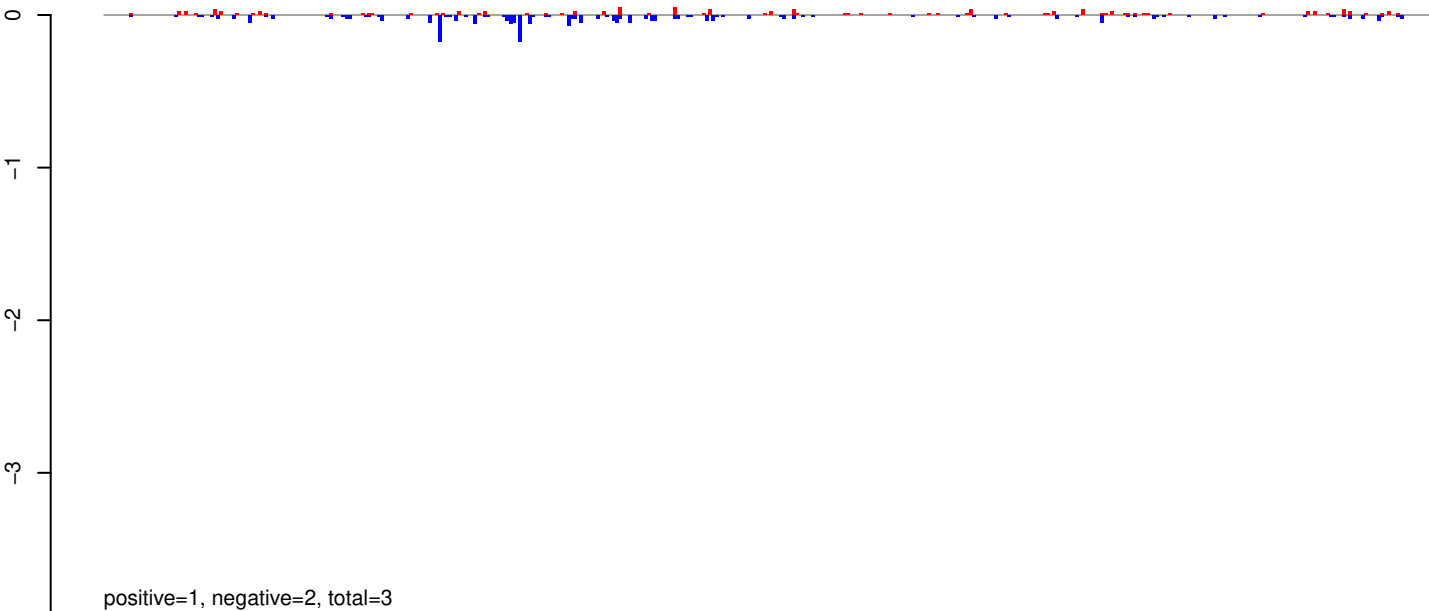
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



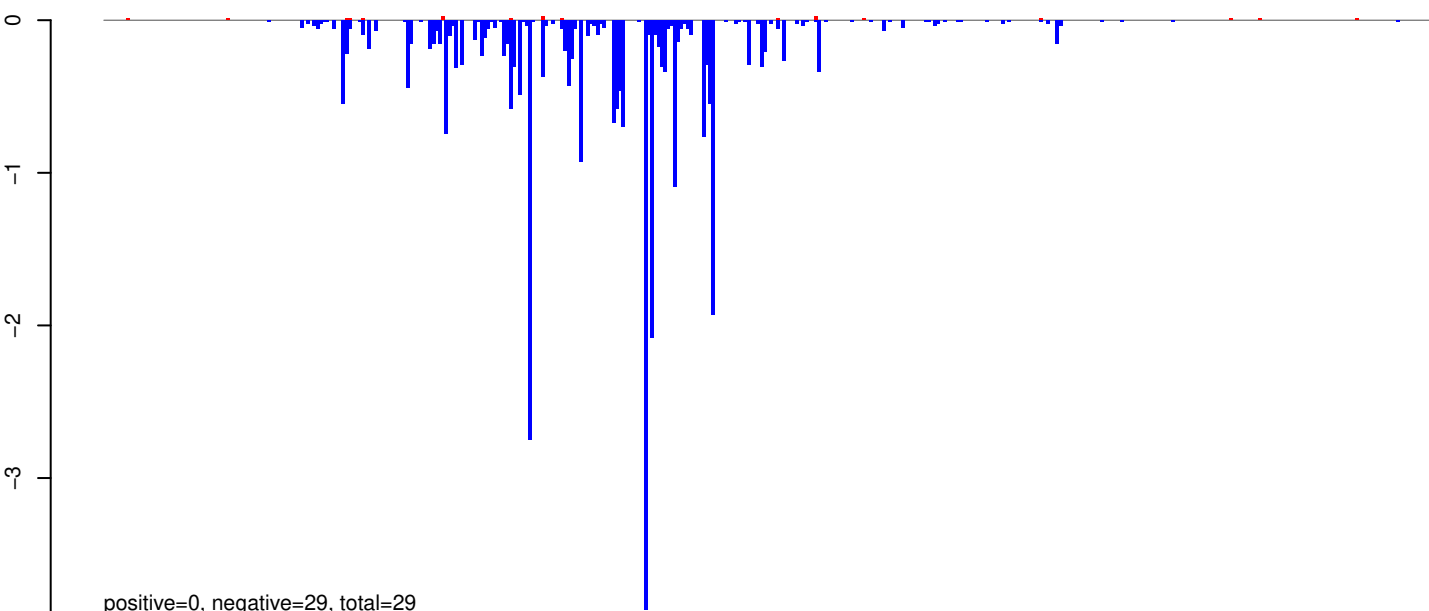
AeAeg_Aag2_GFP_r123_ZA.rep



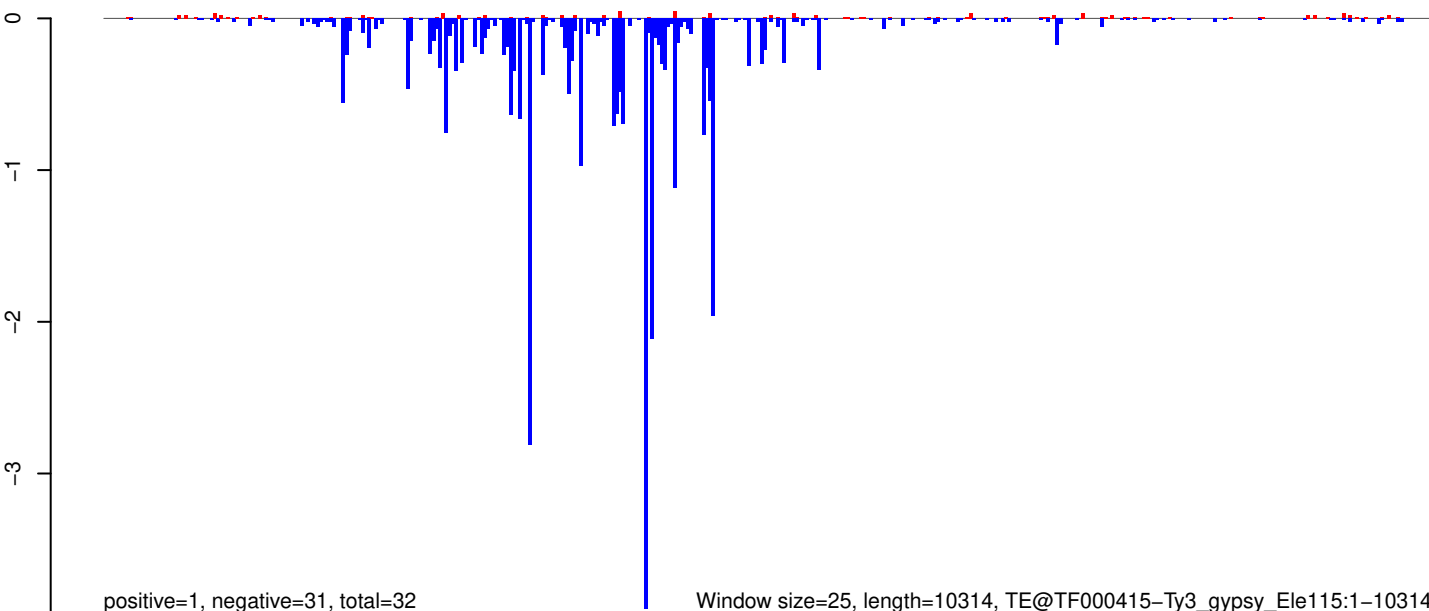
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



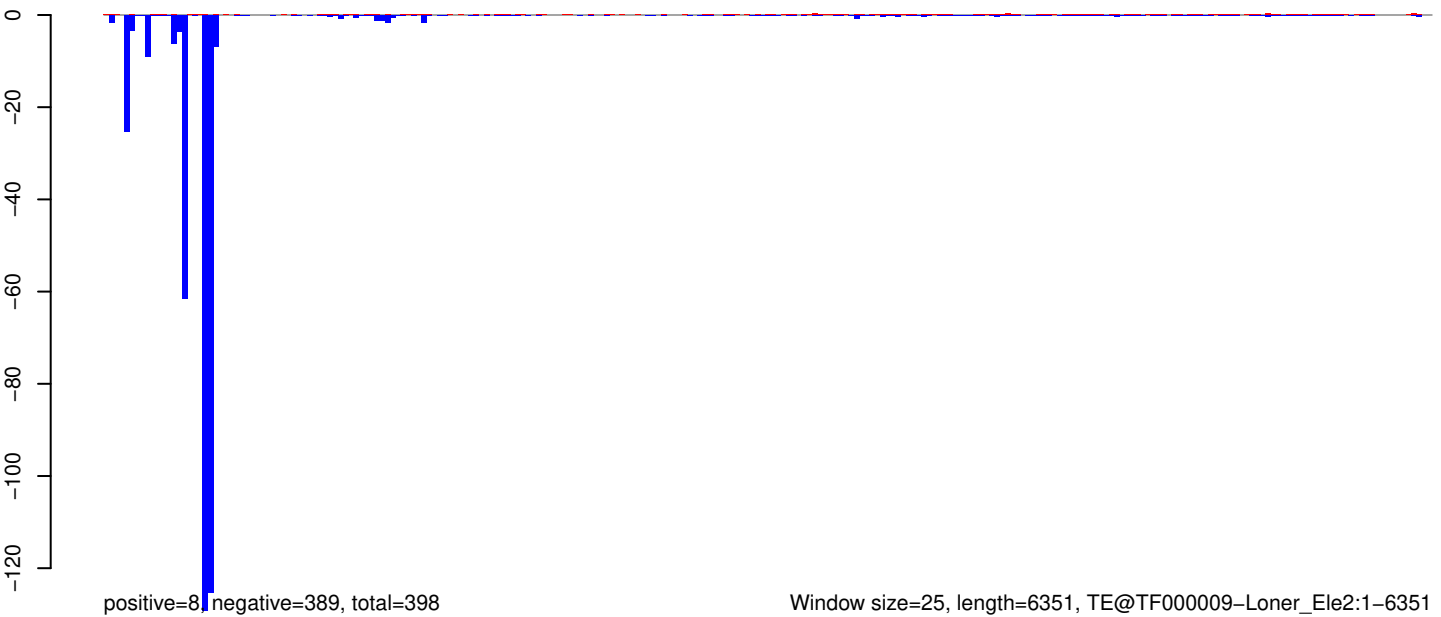
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



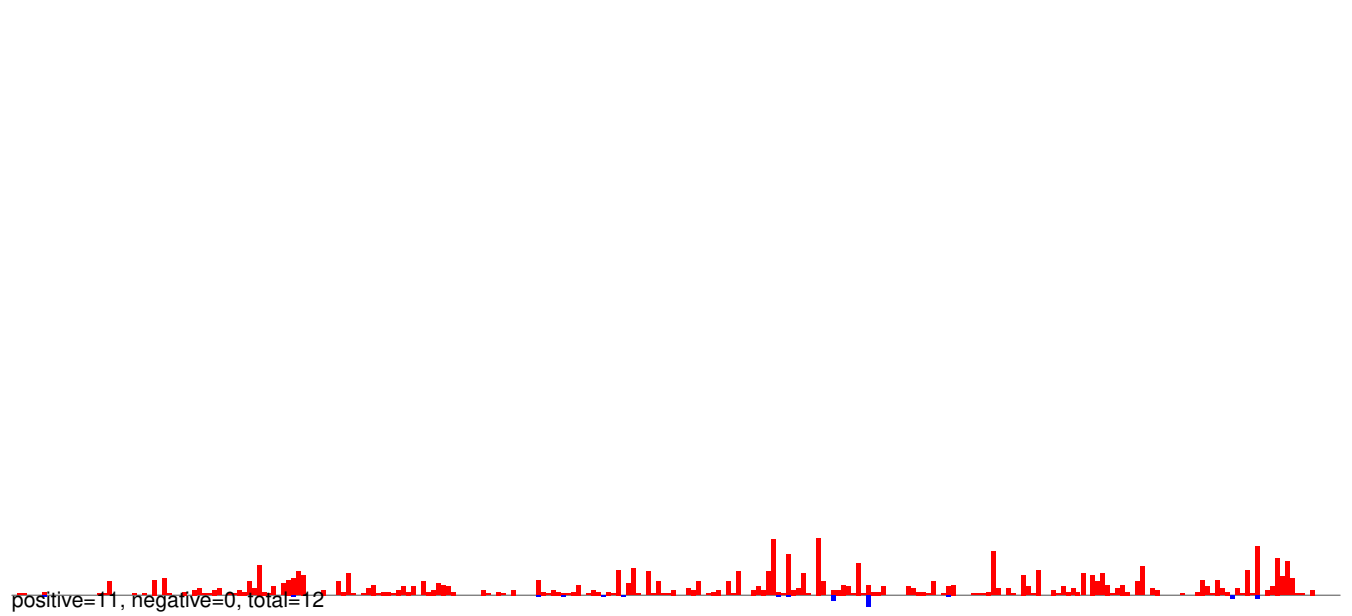
AeAeg_Aag2_GFP_r123_ZA.rep



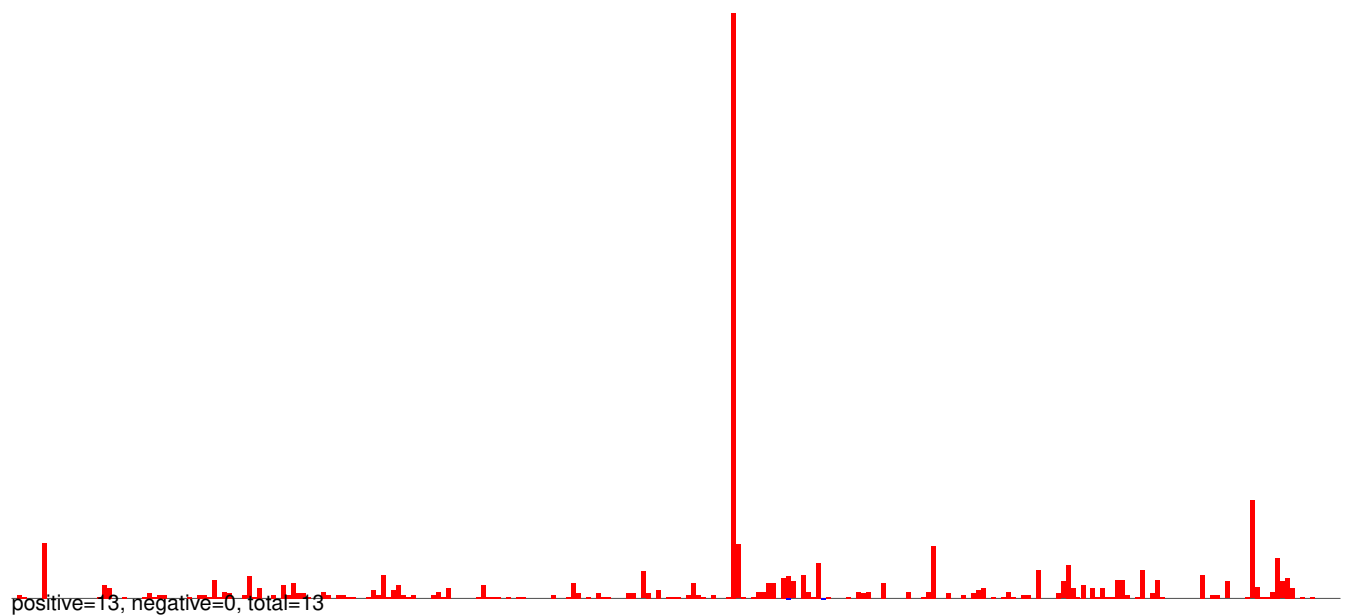
Window size=25, length=6351, TE@TF000009-Loner_Ele2:1-6351

0 1000 2000 3000 4000 5000 6000

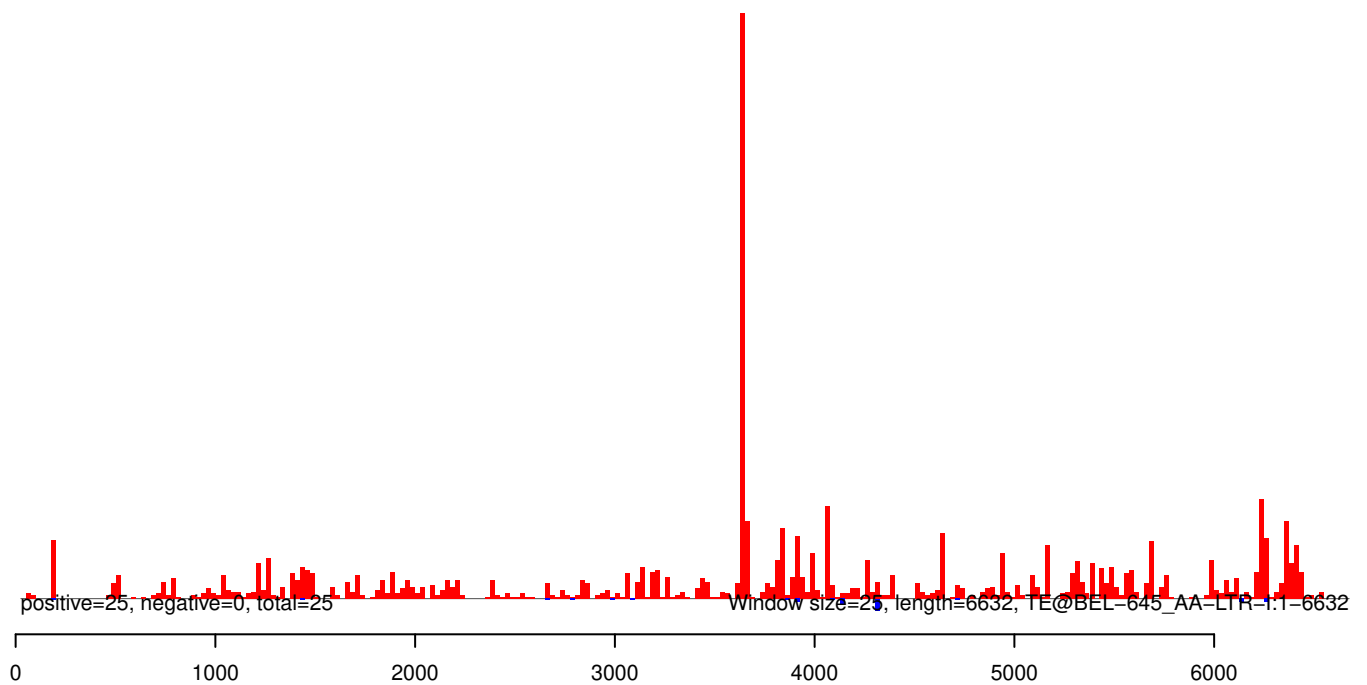
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



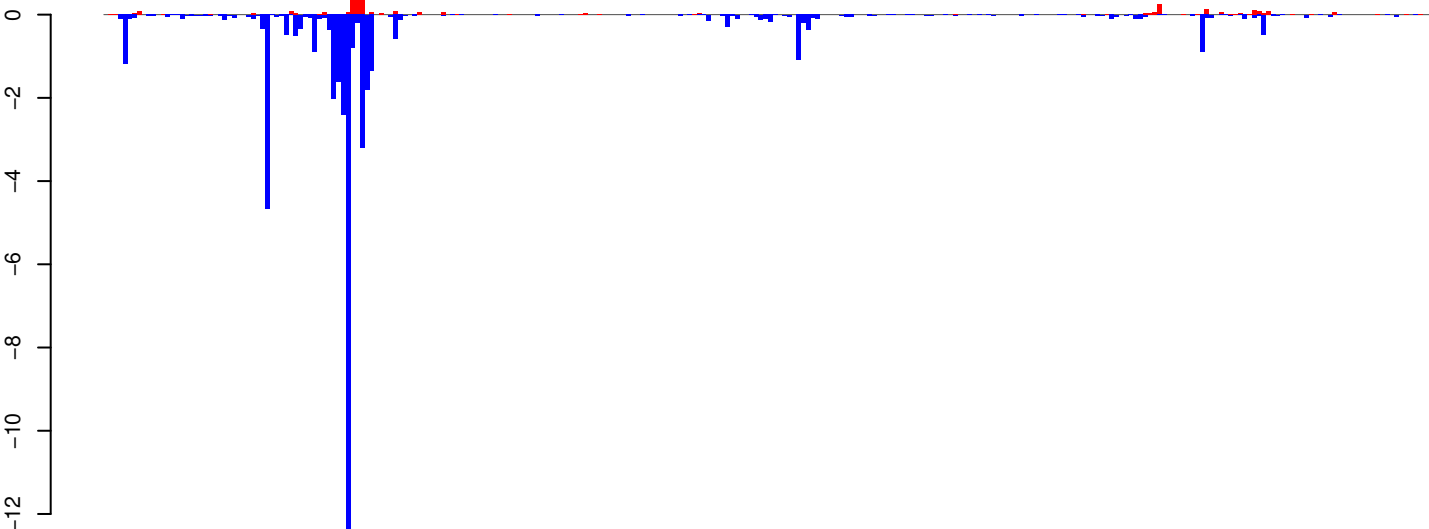
AeAeg_Aag2_GFP_r123_ZA.rep



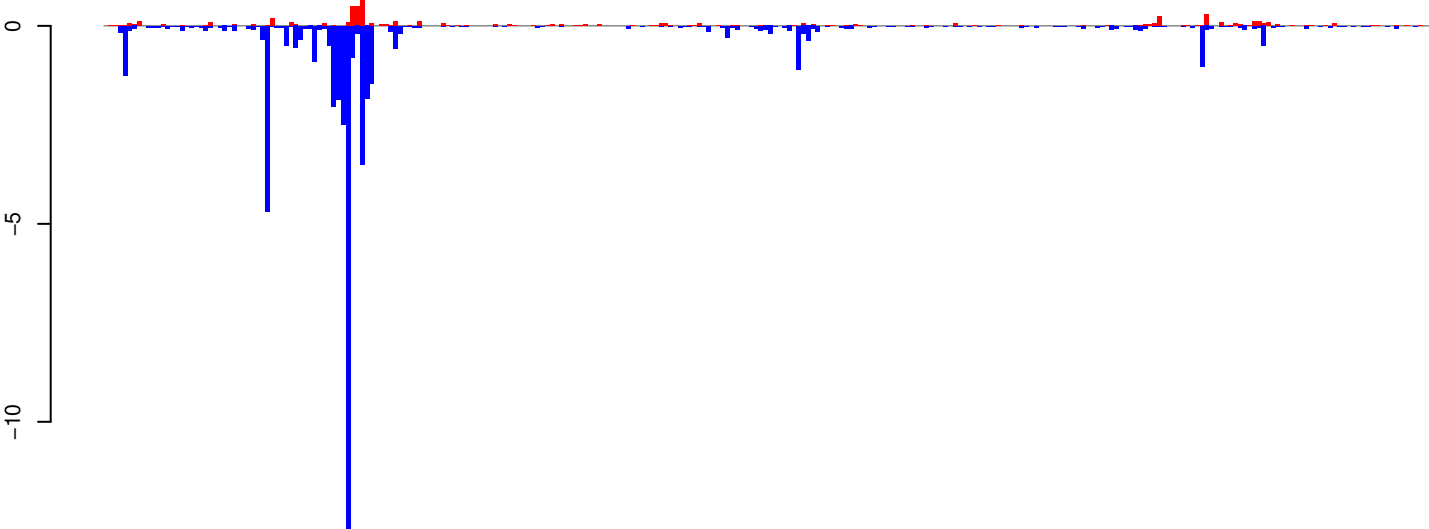
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



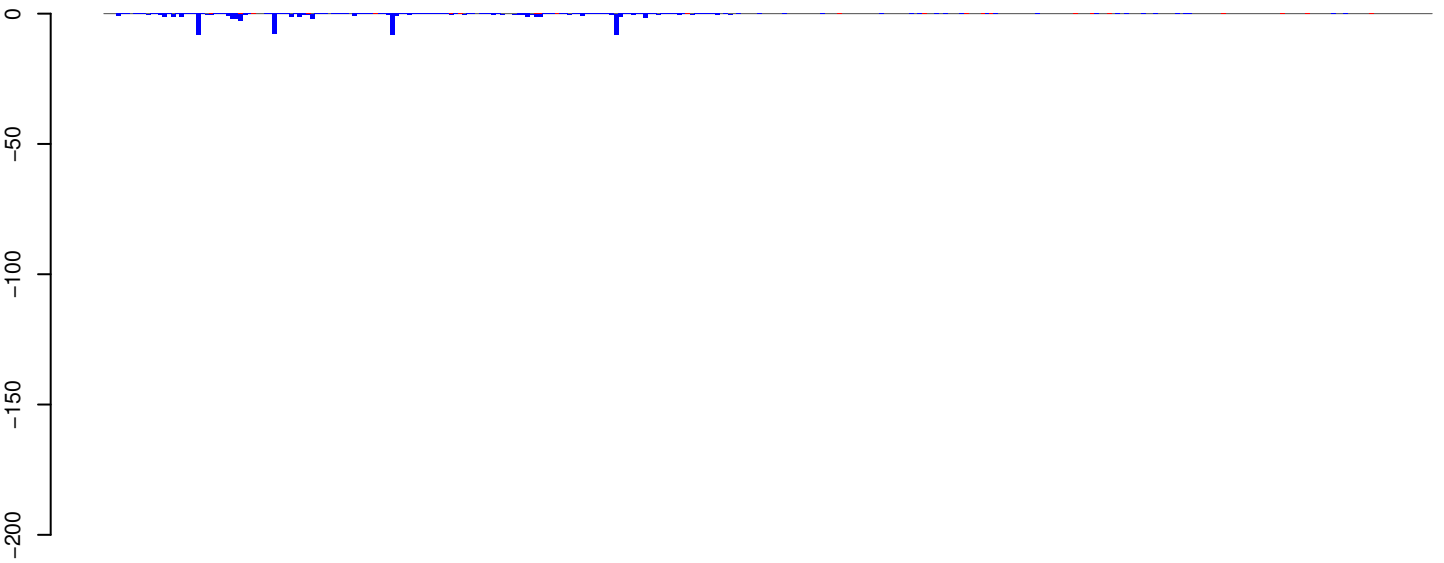
AeAeg_Aag2_GFP_r123_ZA.rep



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

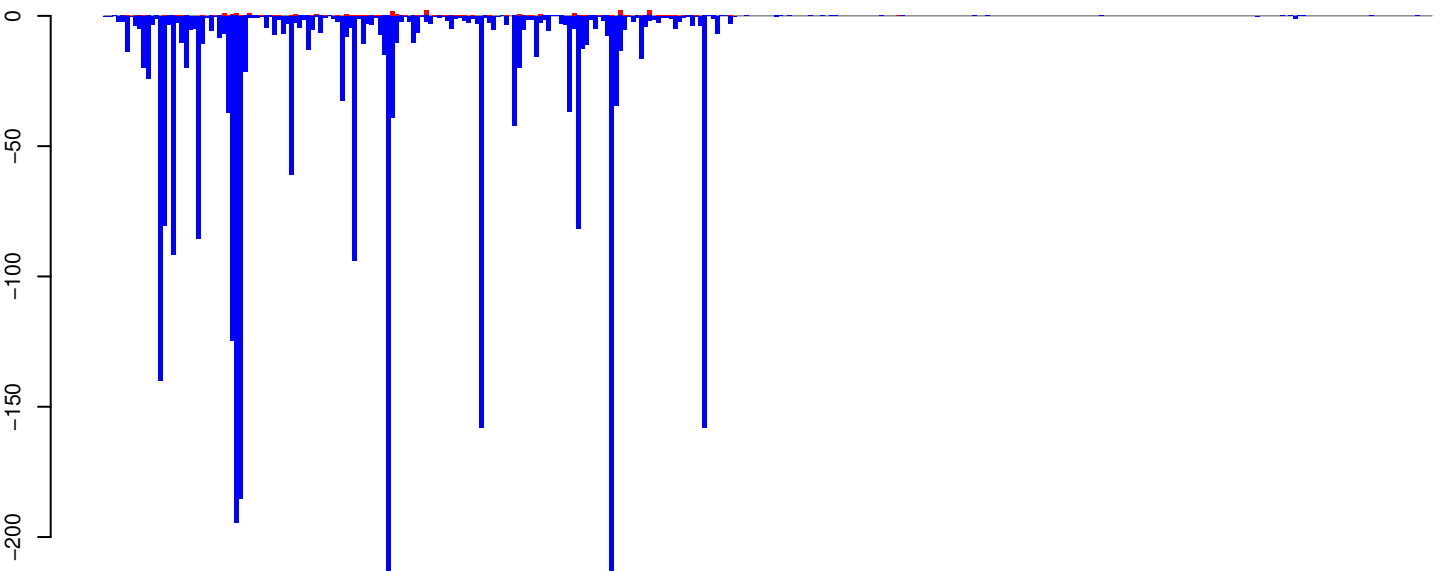
0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



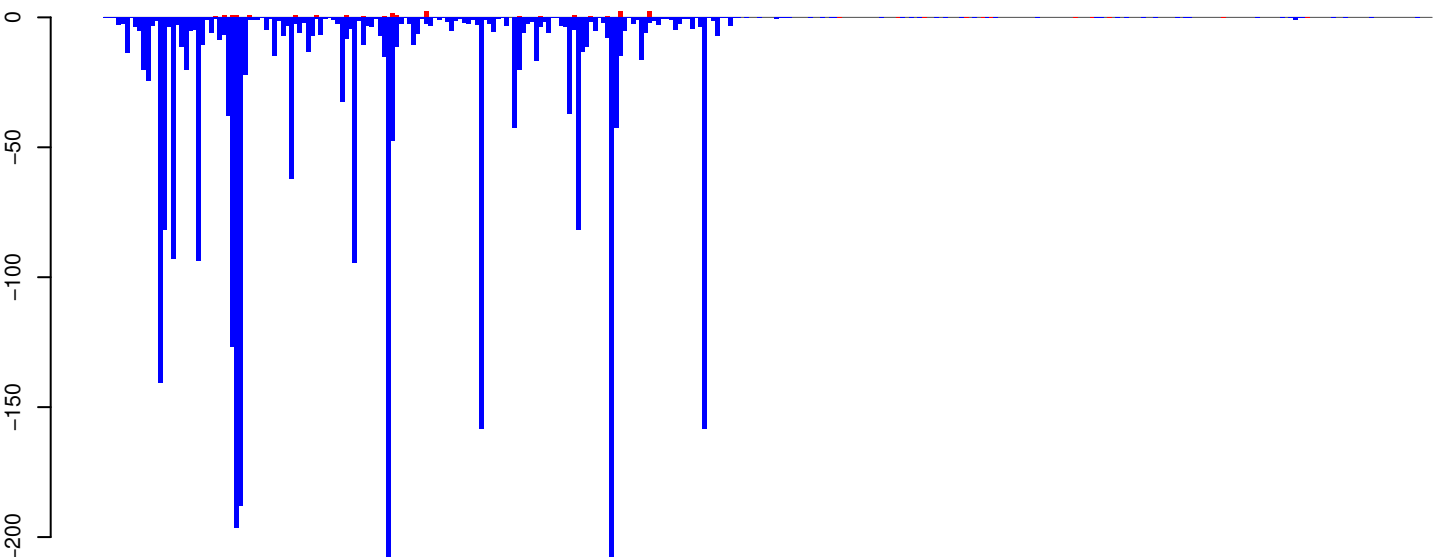
positive=4, negative=76, total=80

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



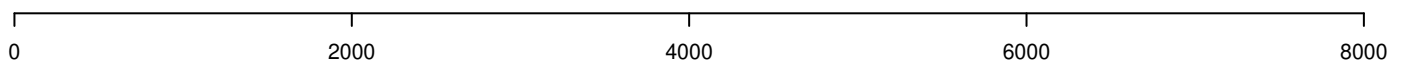
positive=21, negative=2666, total=2687

AeAeg_Aag2_GFP_r123_ZA.rep

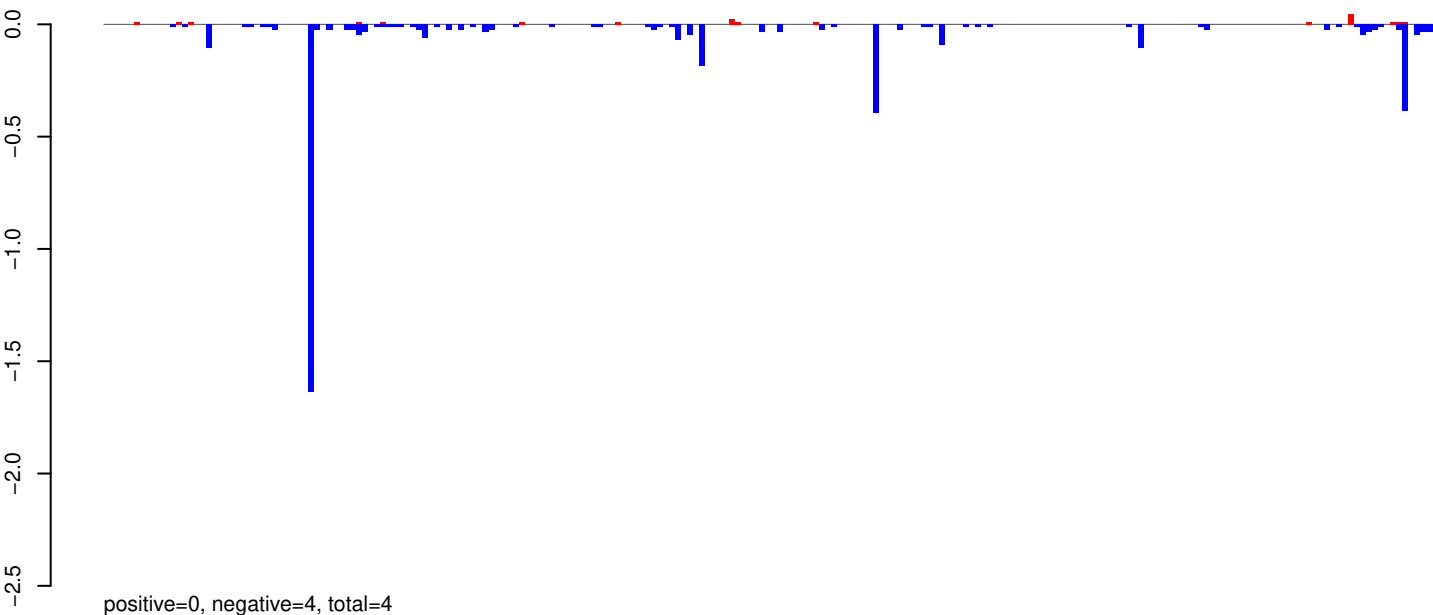


positive=26, negative=2742, total=2767

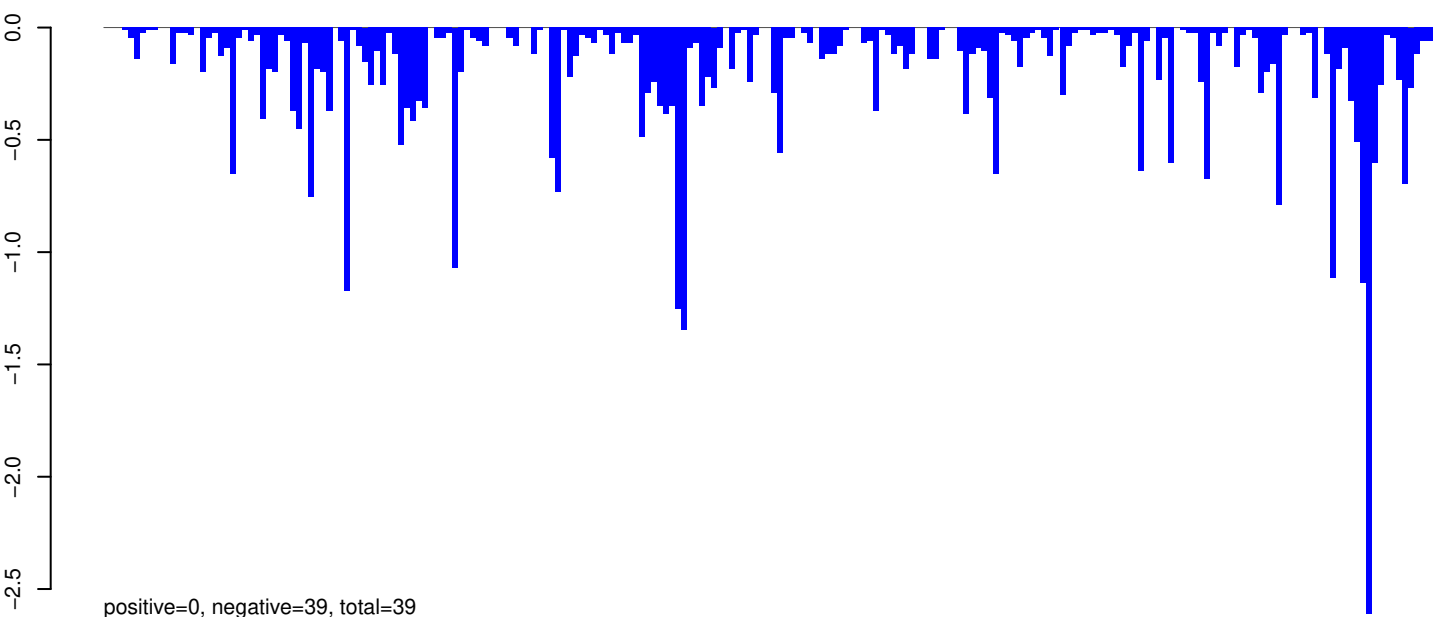
Window size=25, length=7852, TE@Gypsy-282_AA-LTR-I:1-7852



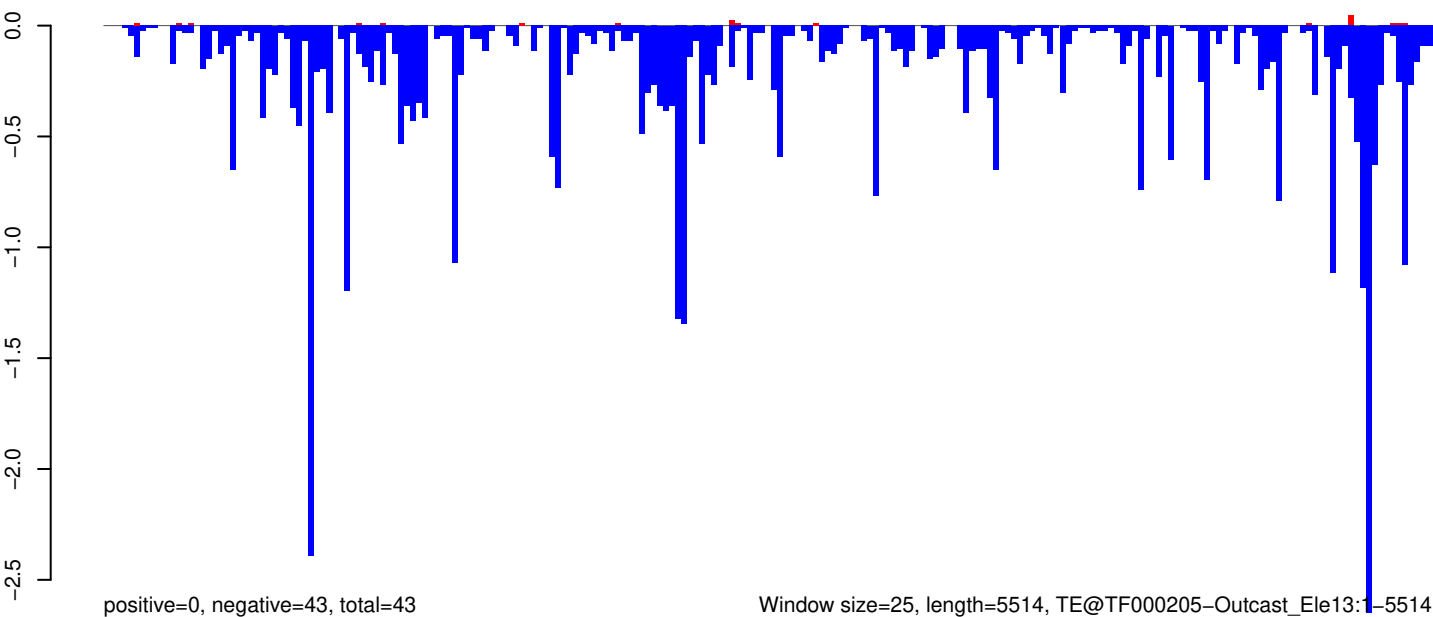
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



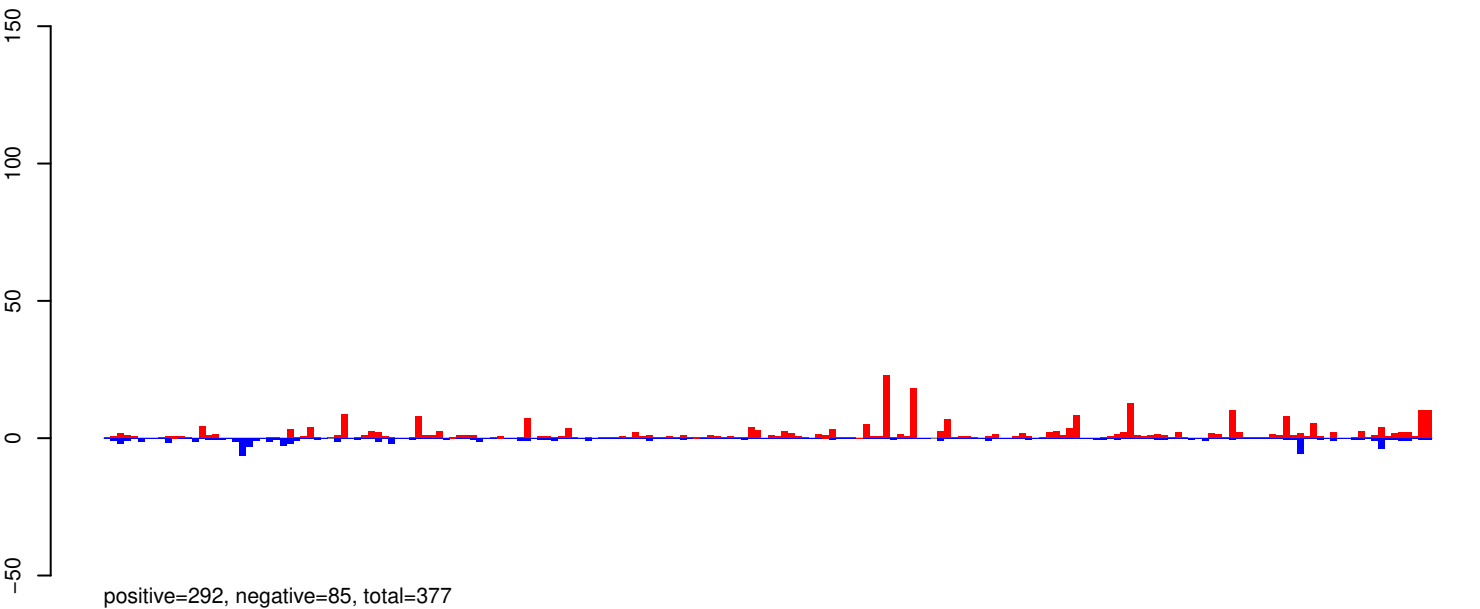
AeAeg_Aag2_GFP_r123_ZA.rep



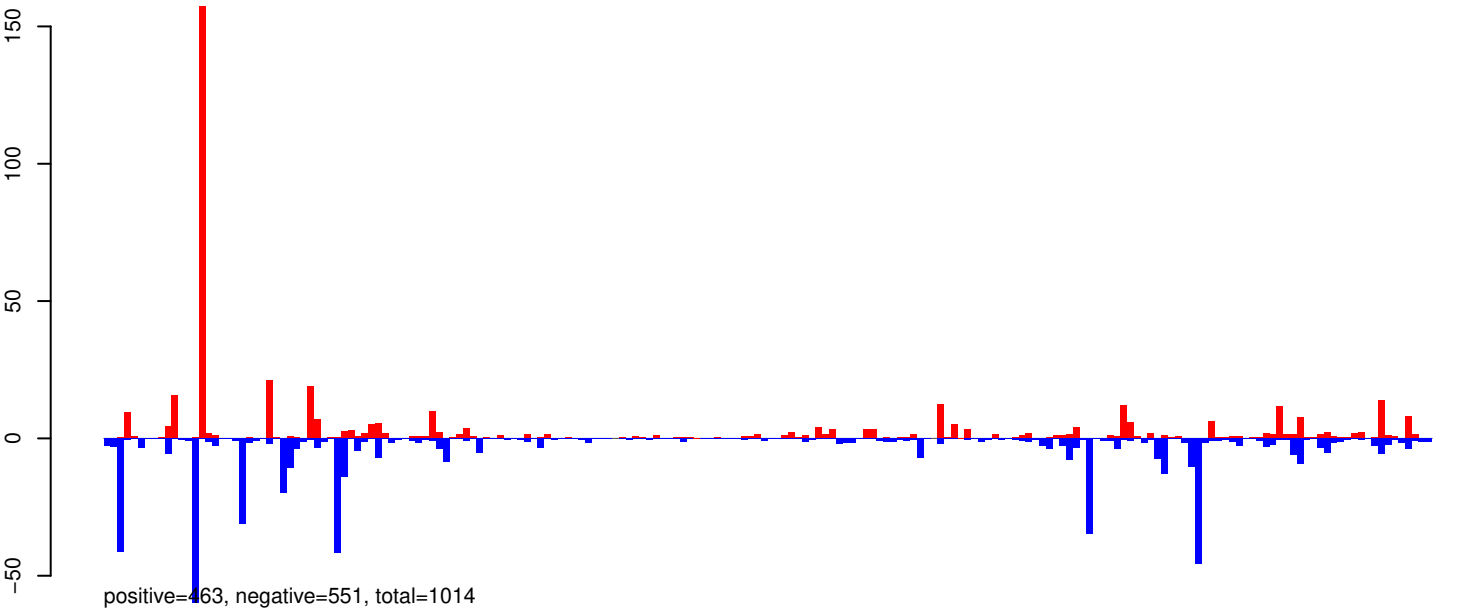
Window size=25, length=5514, TE@TF000205-Outcast_Ele13:1-5514

0 1000 2000 3000 4000 5000

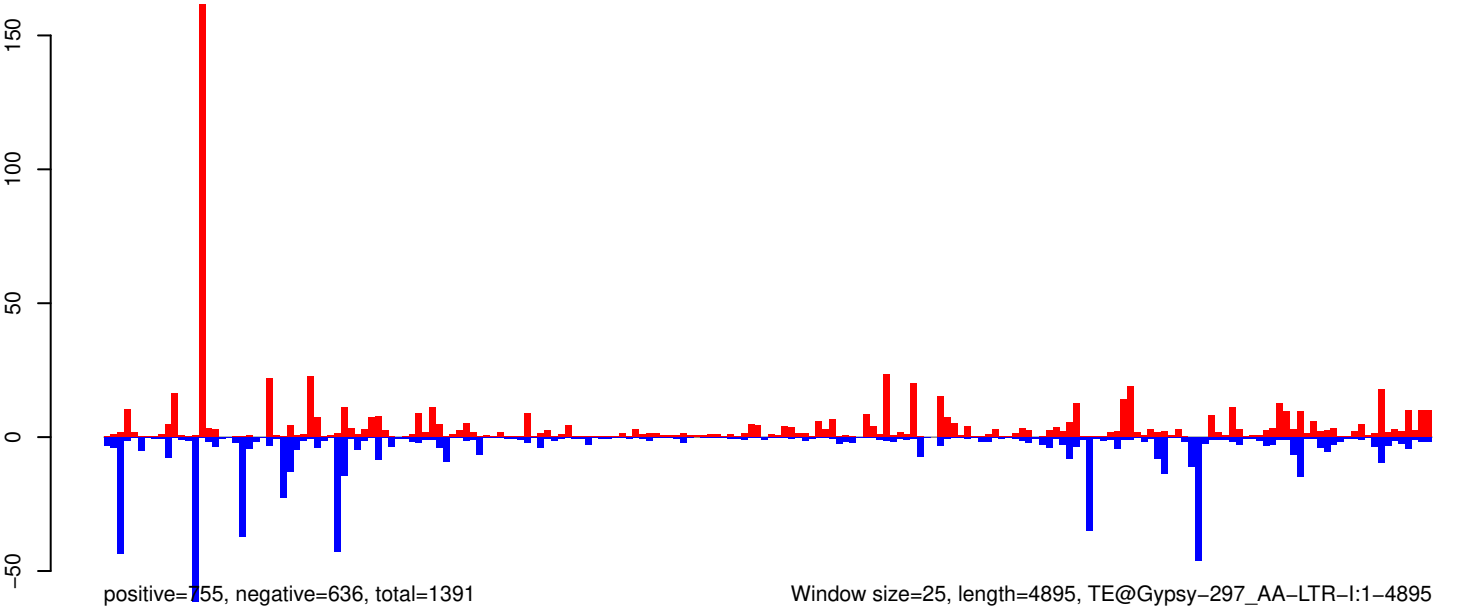
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



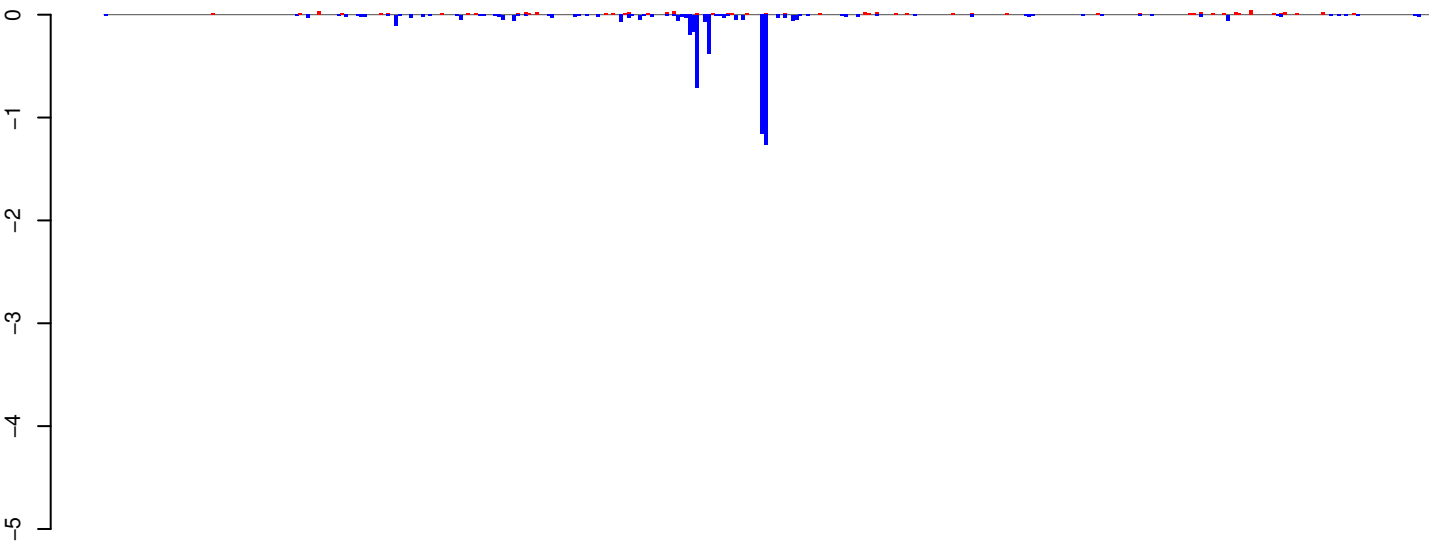
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

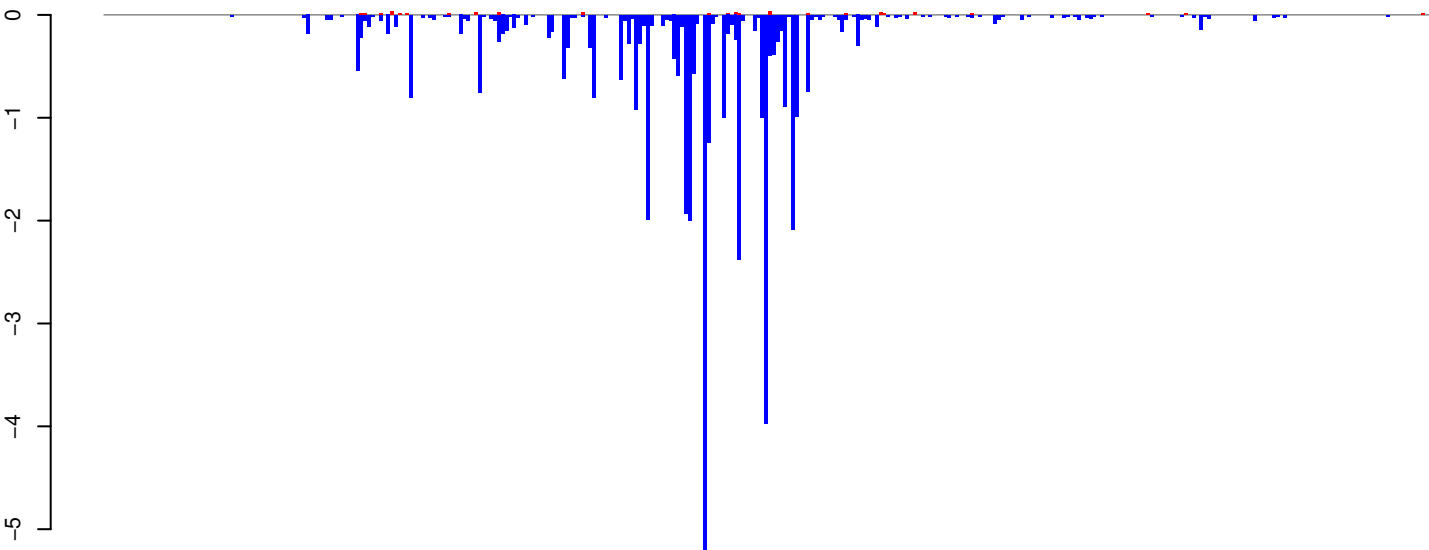


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



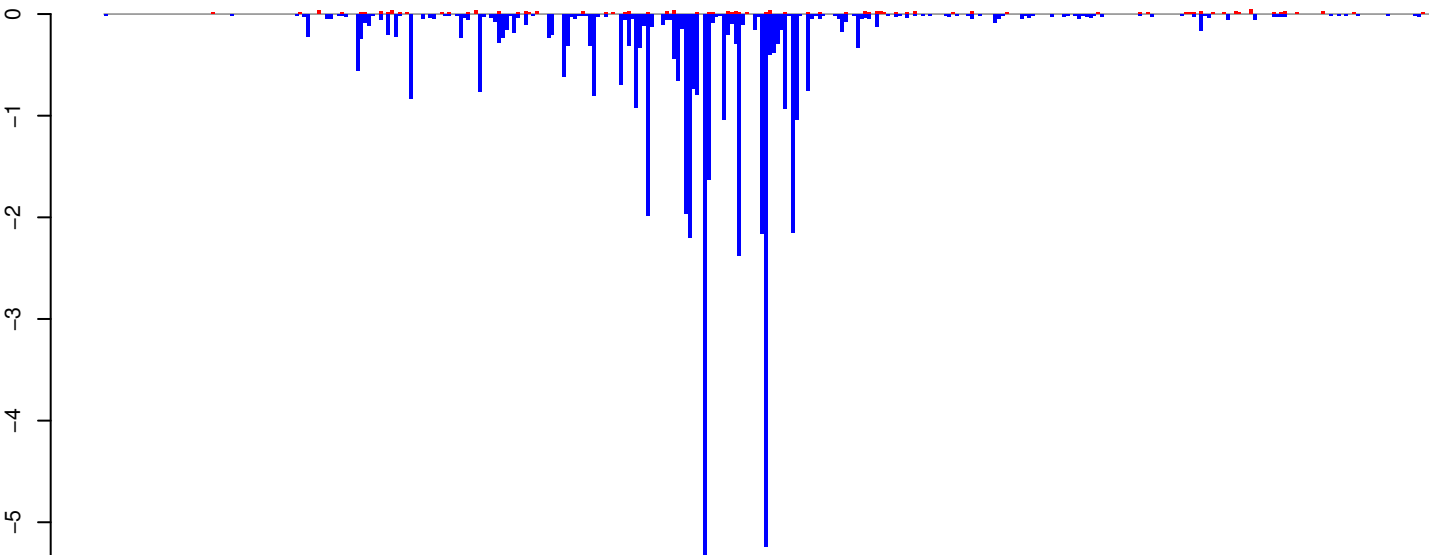
positive=1, negative=6, total=7

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=41, total=42

AeAeg_Aag2_GFP_r123_ZA.rep

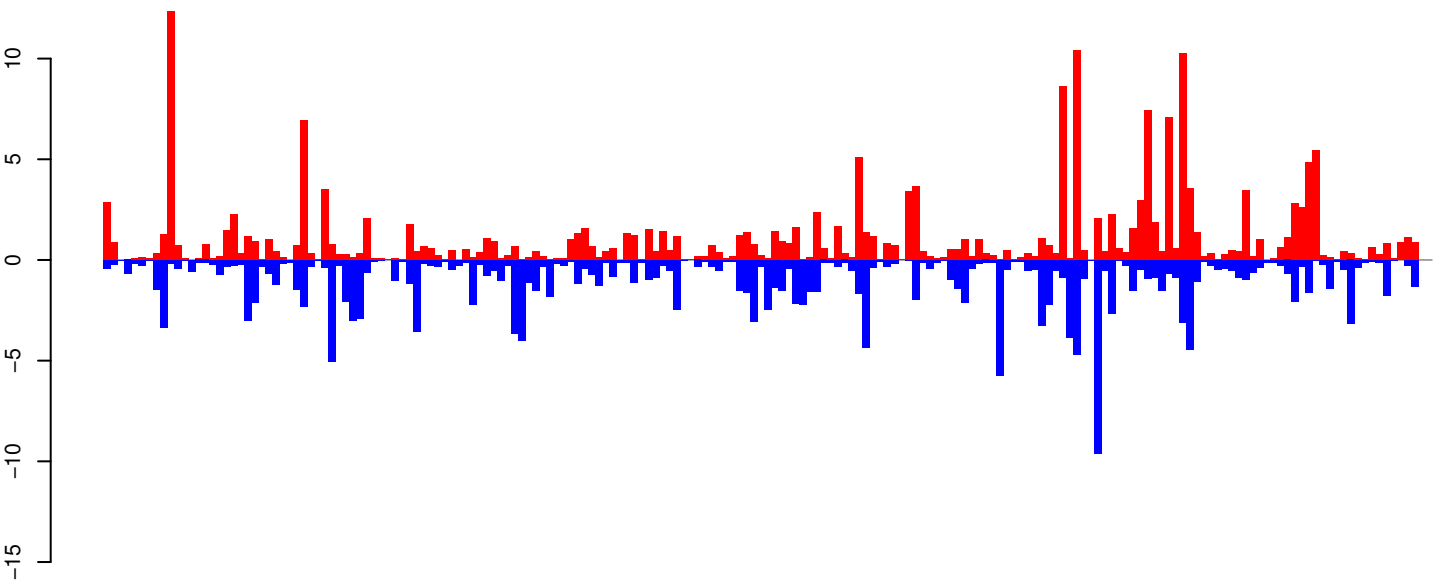


positive=1, negative=47, total=48

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

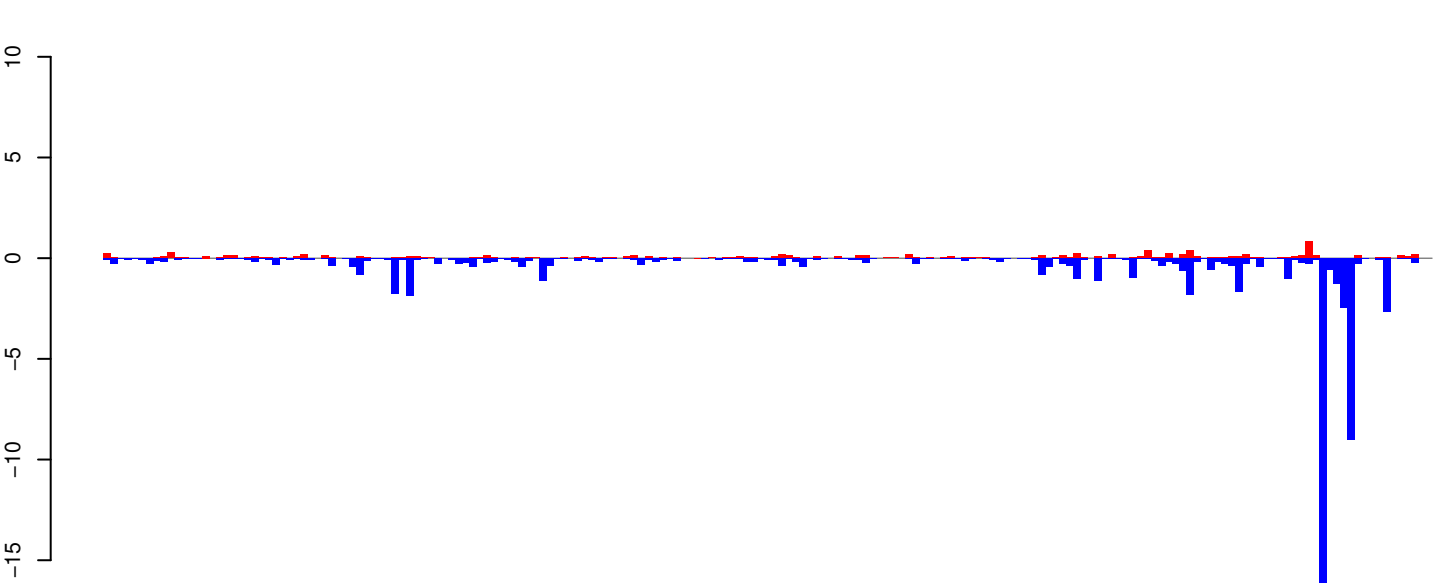
0 2000 4000 6000 8000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



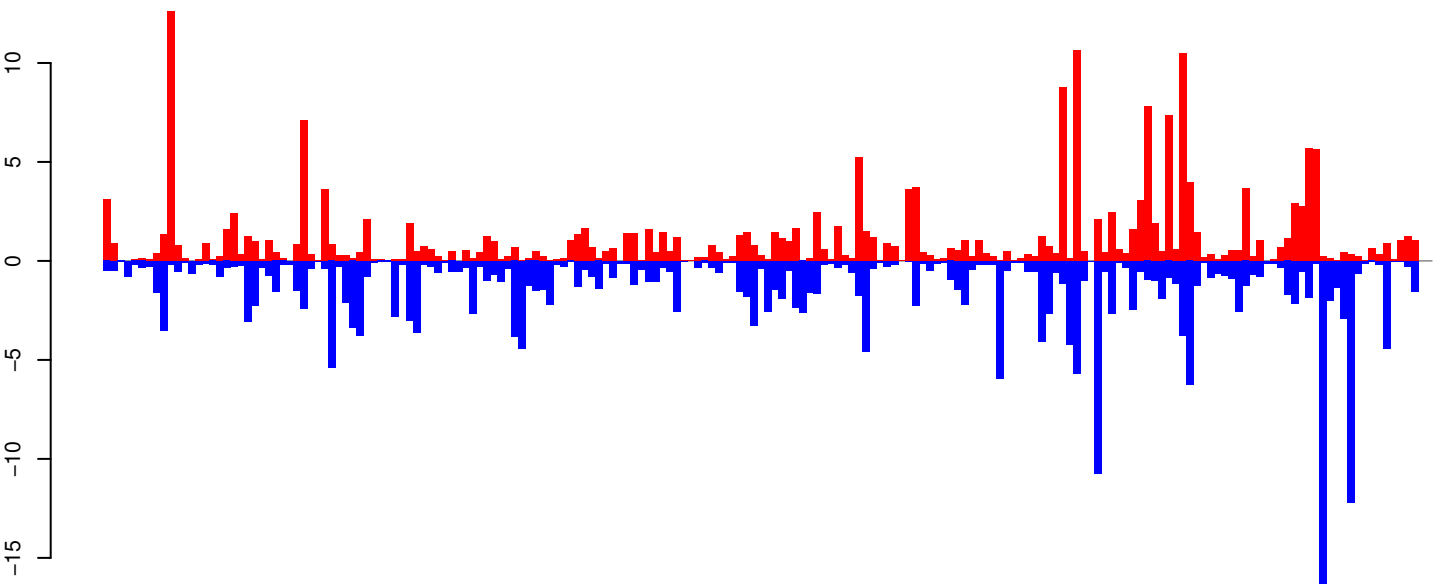
positive=197, negative=182, total=379

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=10, negative=65, total=76

AeAeg_Aag2_GFP_r123_ZA.rep

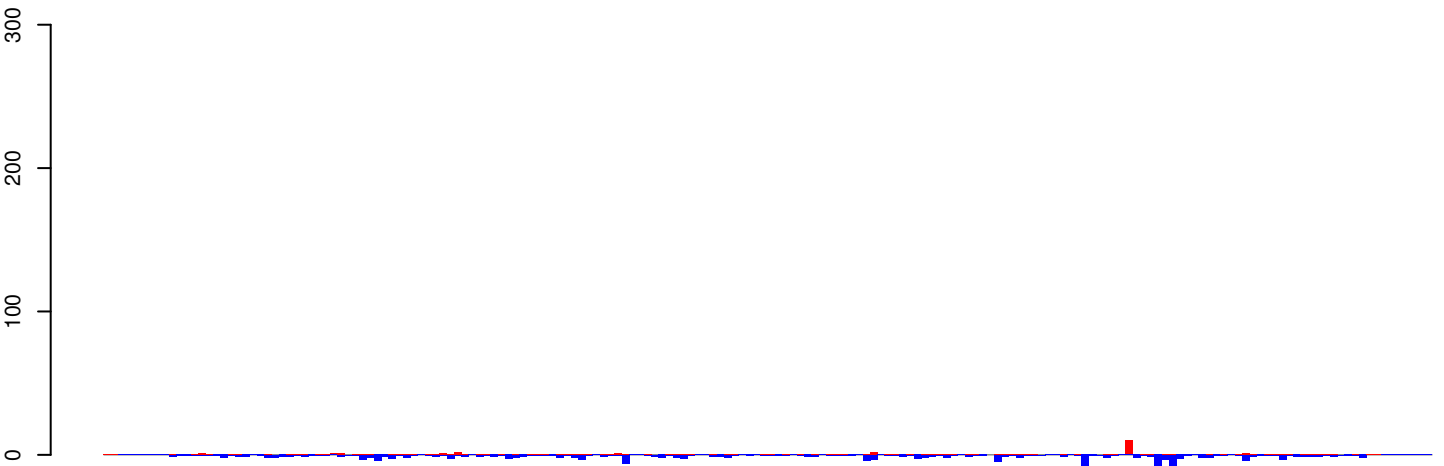


positive=208, negative=247, total=454

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

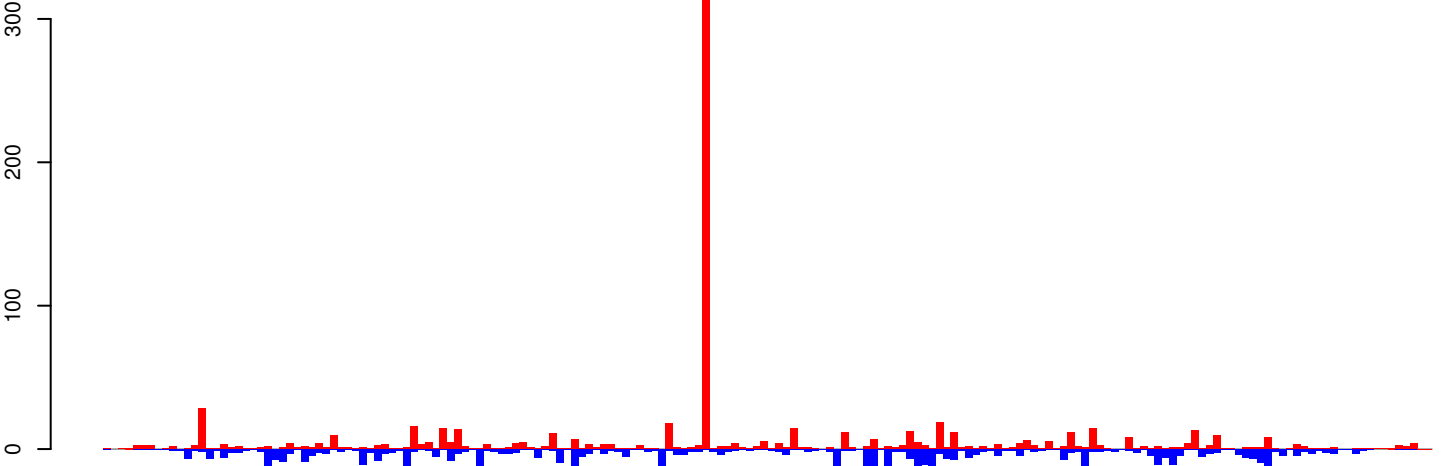
0 1000 2000 3000 4000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



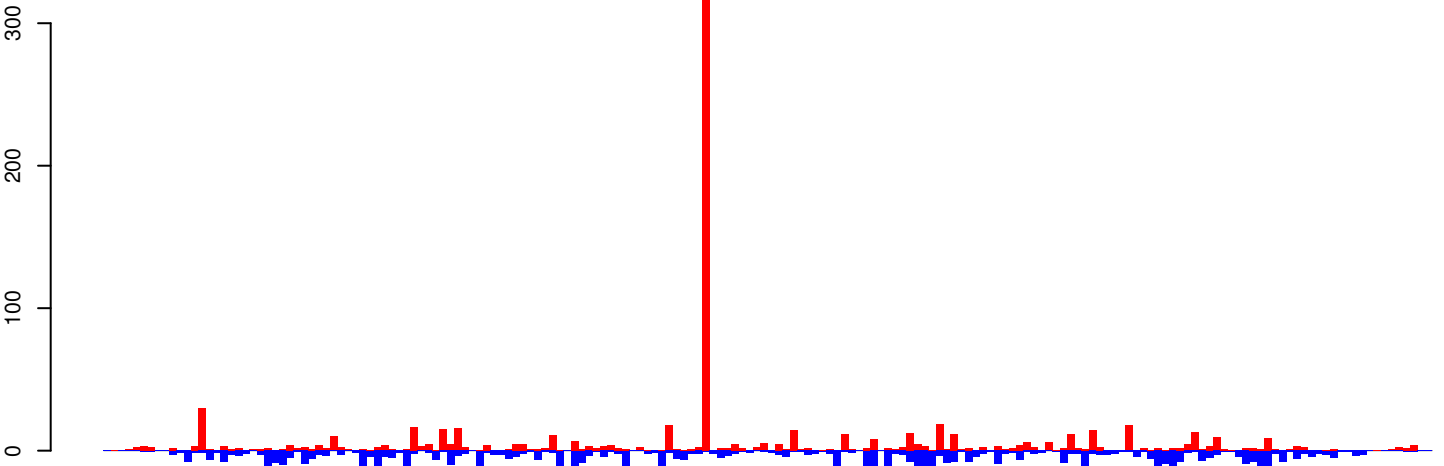
positive=47, negative=202, total=249

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=817, negative=874, total=1691

AeAeg_Aag2_GFP_r123_ZA.rep

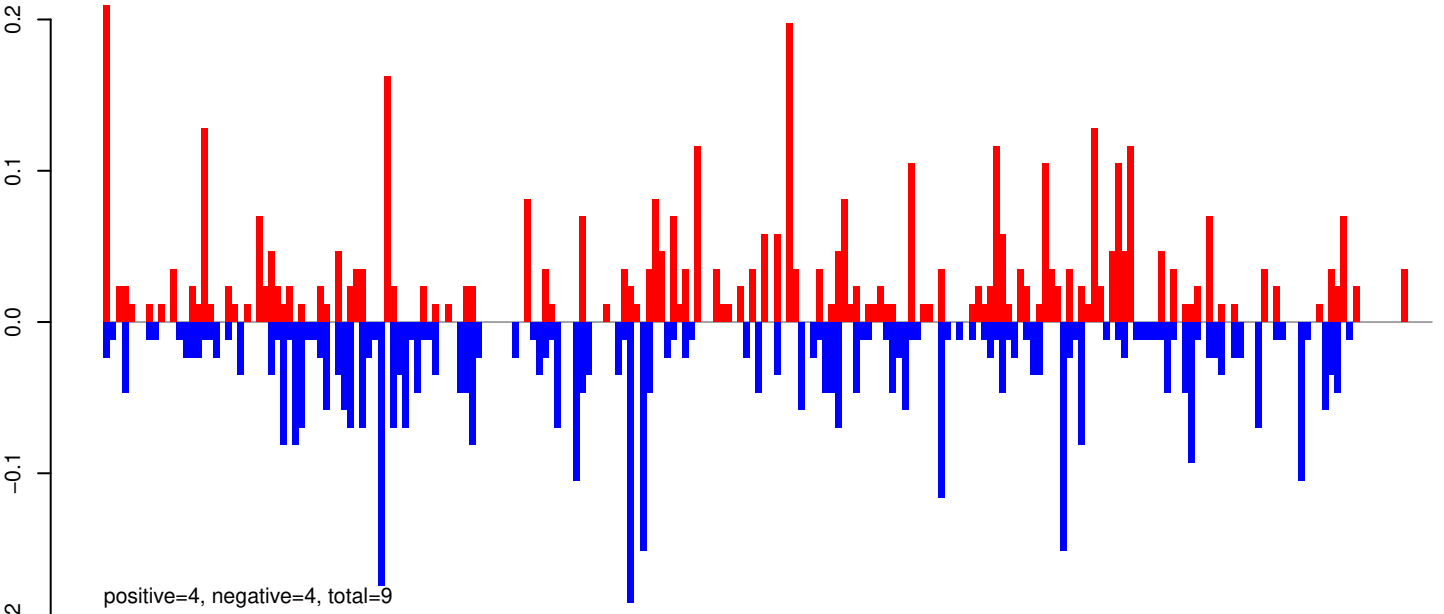


positive=863, negative=1076, total=1940

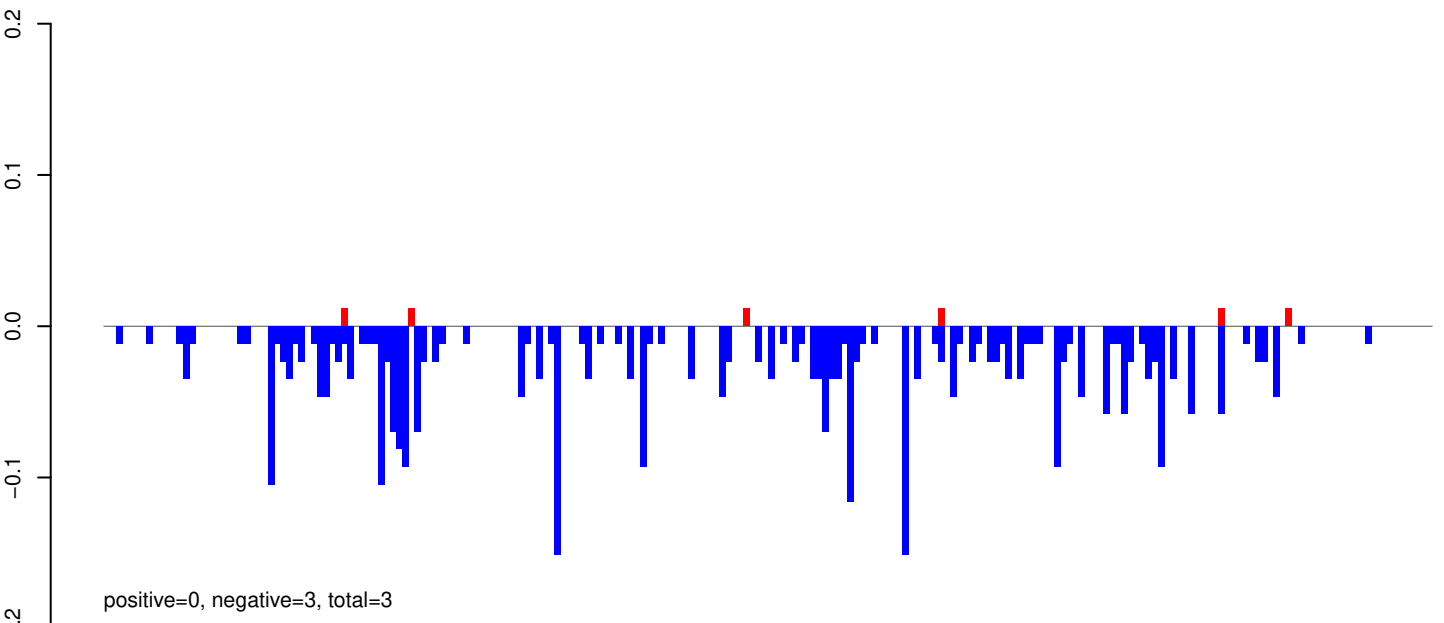
Window size=25, length=4531, TE@TF000691-Ty1_copia_Ele56:1-4531

0 1000 2000 3000 4000

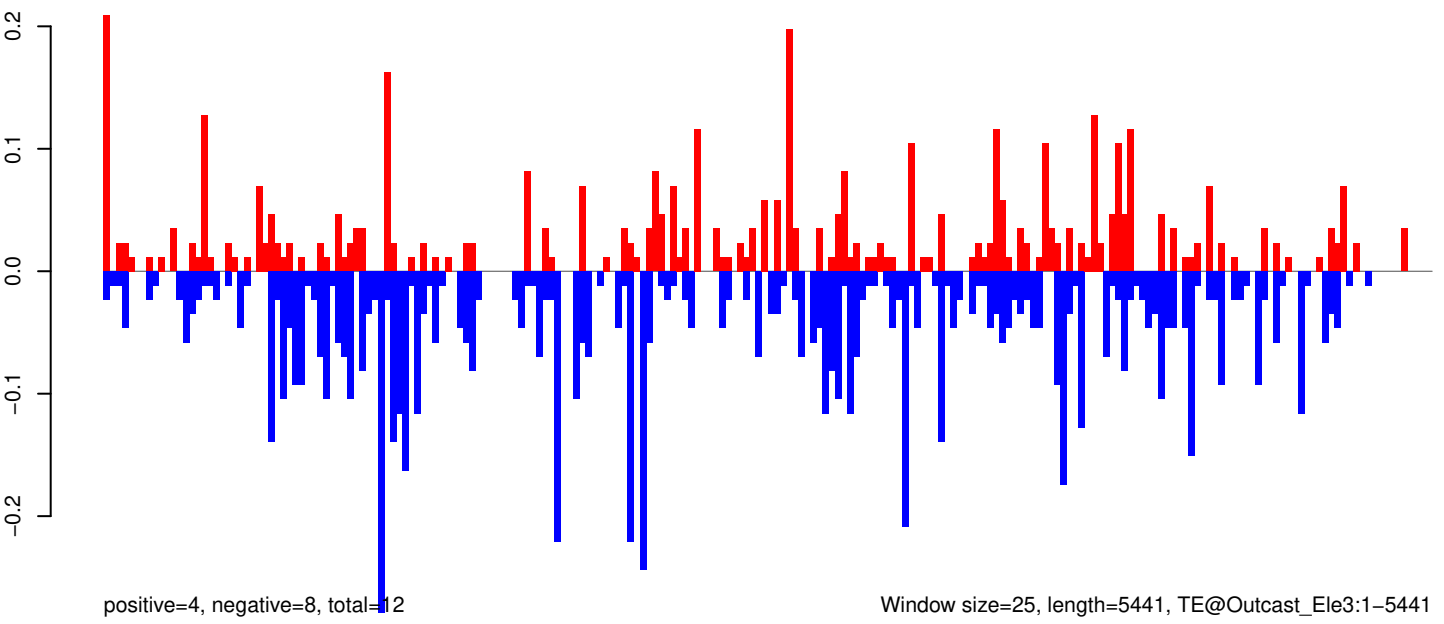
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



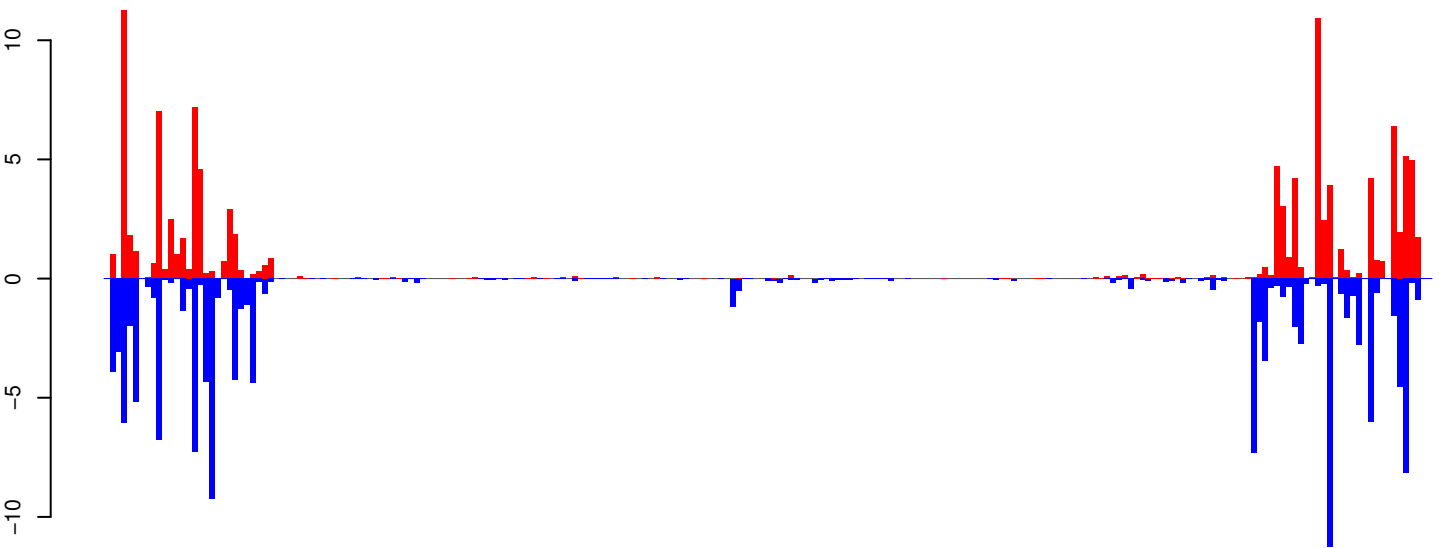
AeAeg_Aag2_GFP_r123_ZA.rep



Window size=25, length=5441, TE@Outcast_Ele3:1-5441

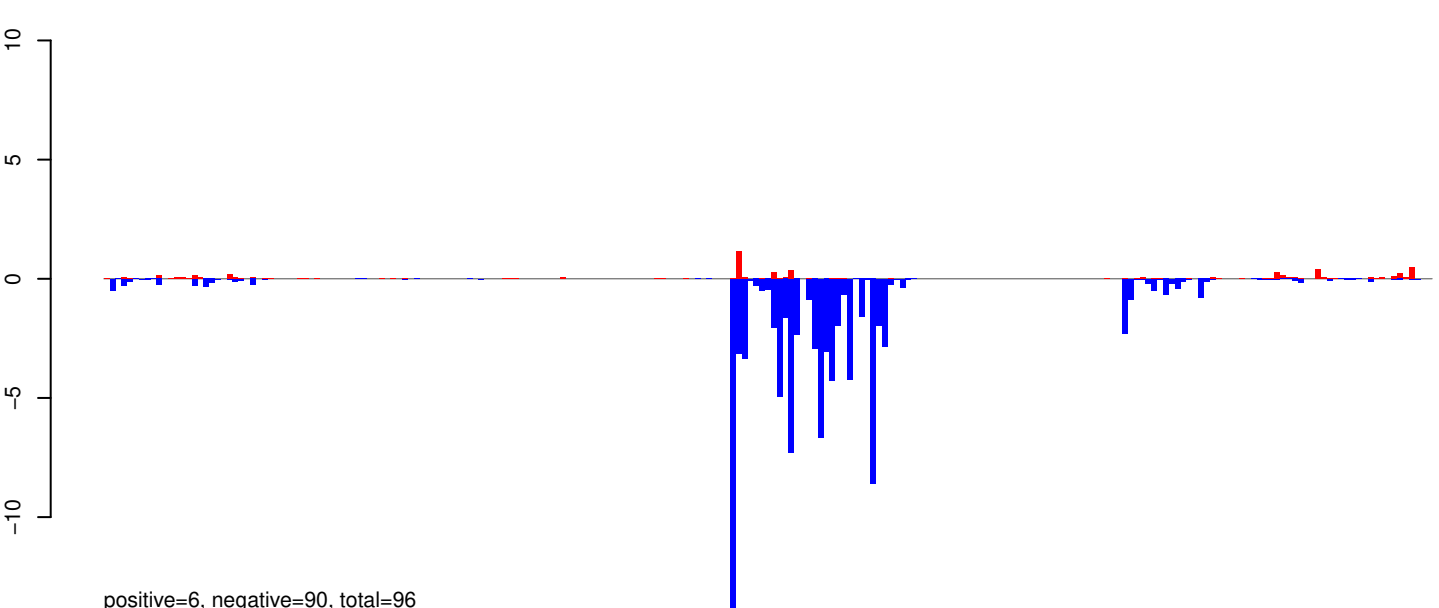
0 1000 2000 3000 4000 5000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



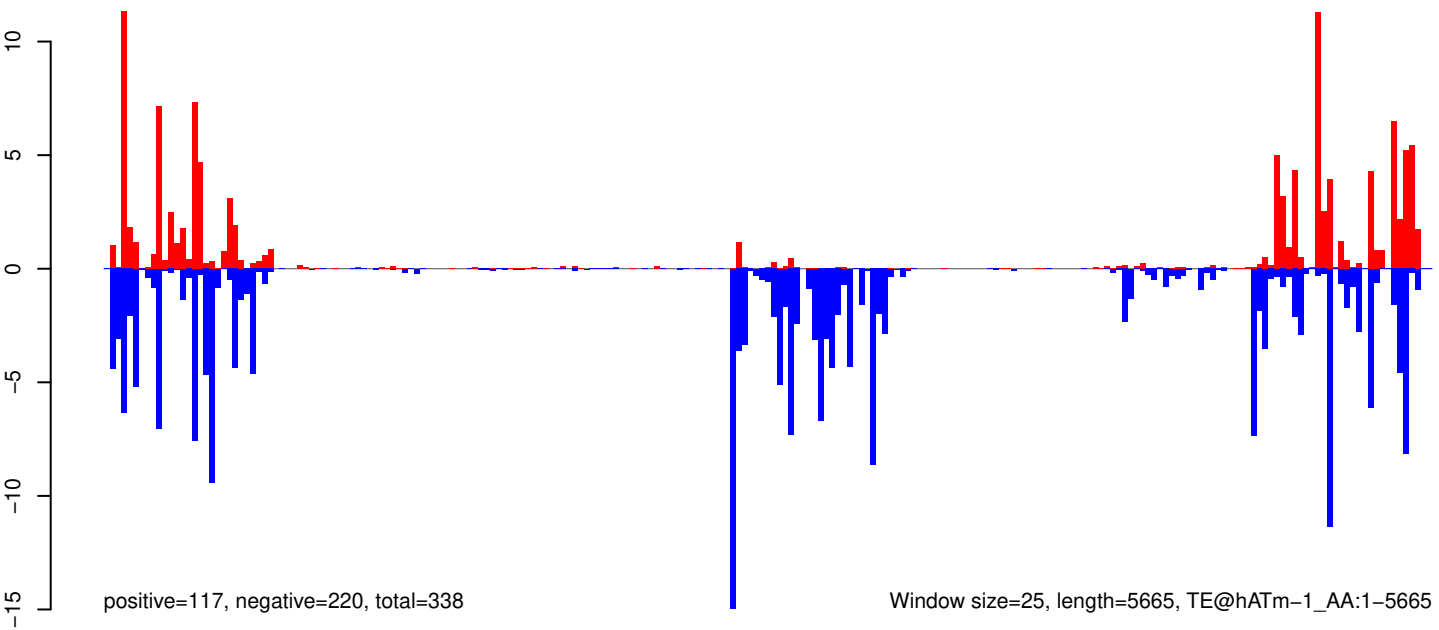
positive=112, negative=130, total=242

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=6, negative=90, total=96

AeAeg_Aag2_GFP_r123_ZA.rep



positive=117, negative=220, total=338

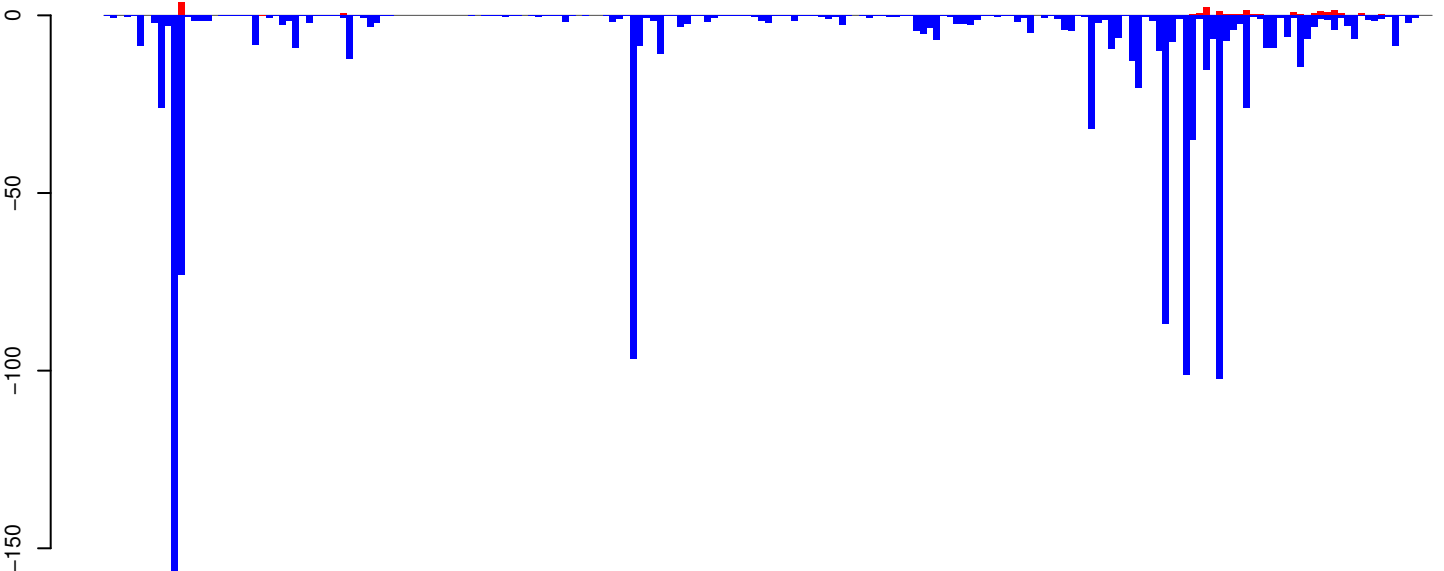
Window size=25, length=5665, TE@hATm-1_AA:1-5665

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



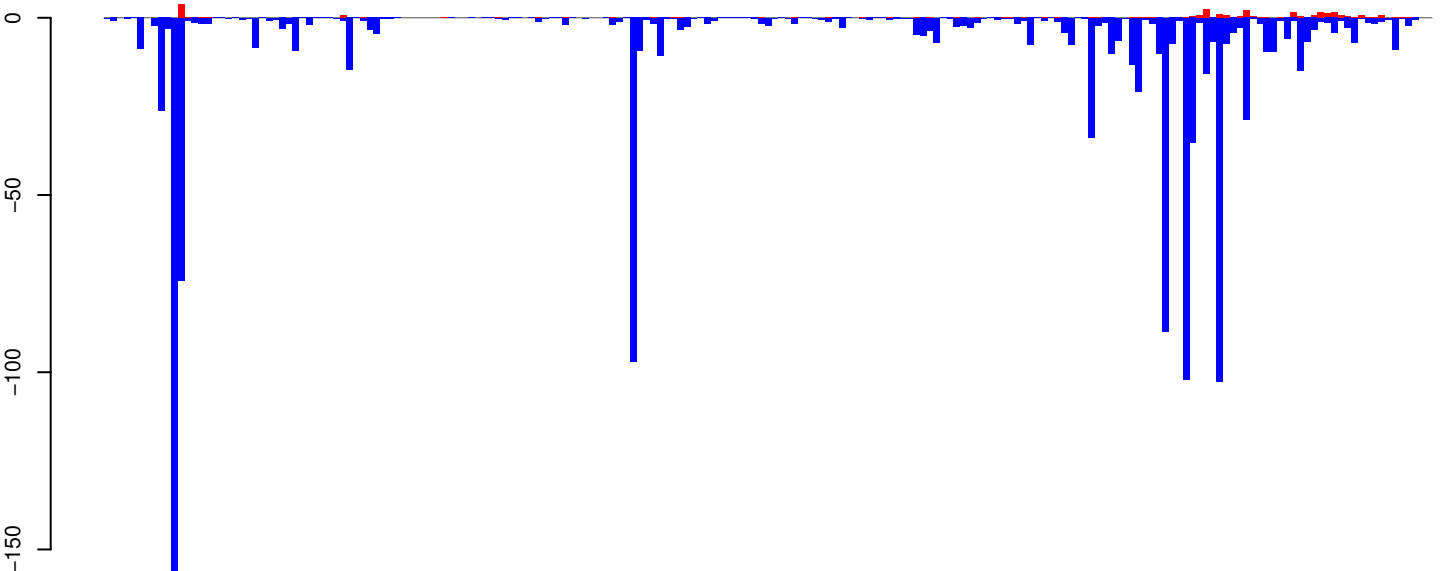
positive=6, negative=37, total=43

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=21, negative=1099, total=1120

AeAeg_Aag2_GFP_r123_ZA.rep

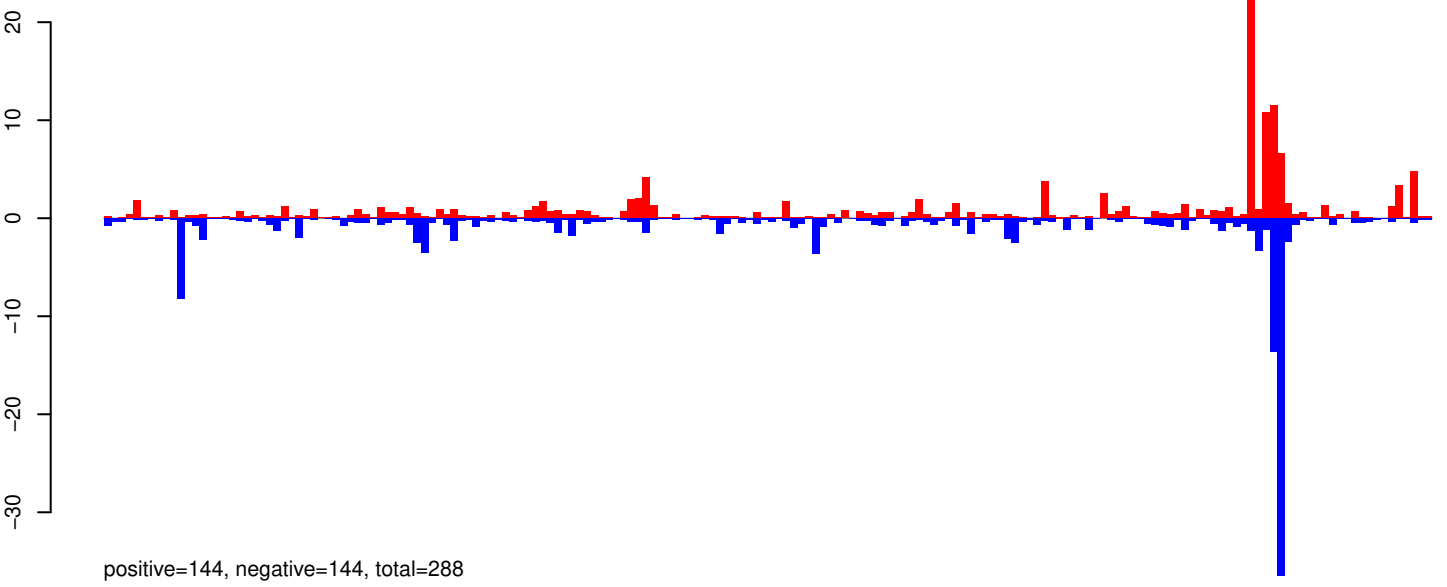


positive=27, negative=1136, total=1163

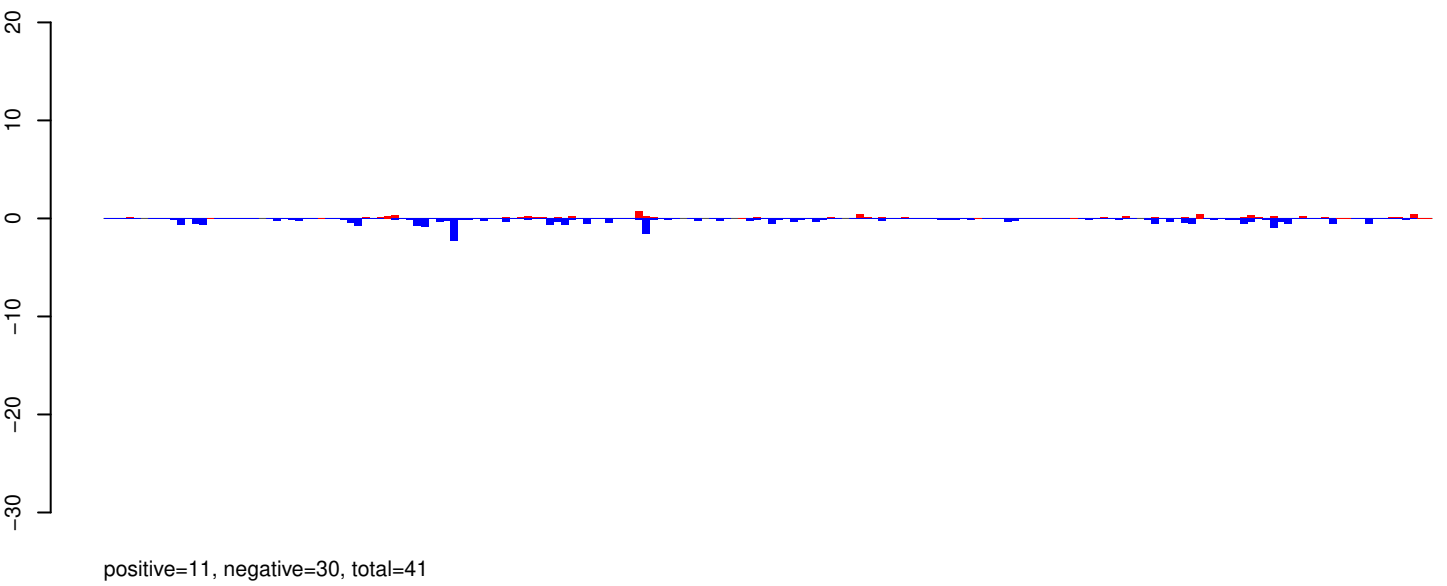
Window size=25, length=4906, TE@TF000038-CR1_Ele9:1-4906

0 1000 2000 3000 4000 5000

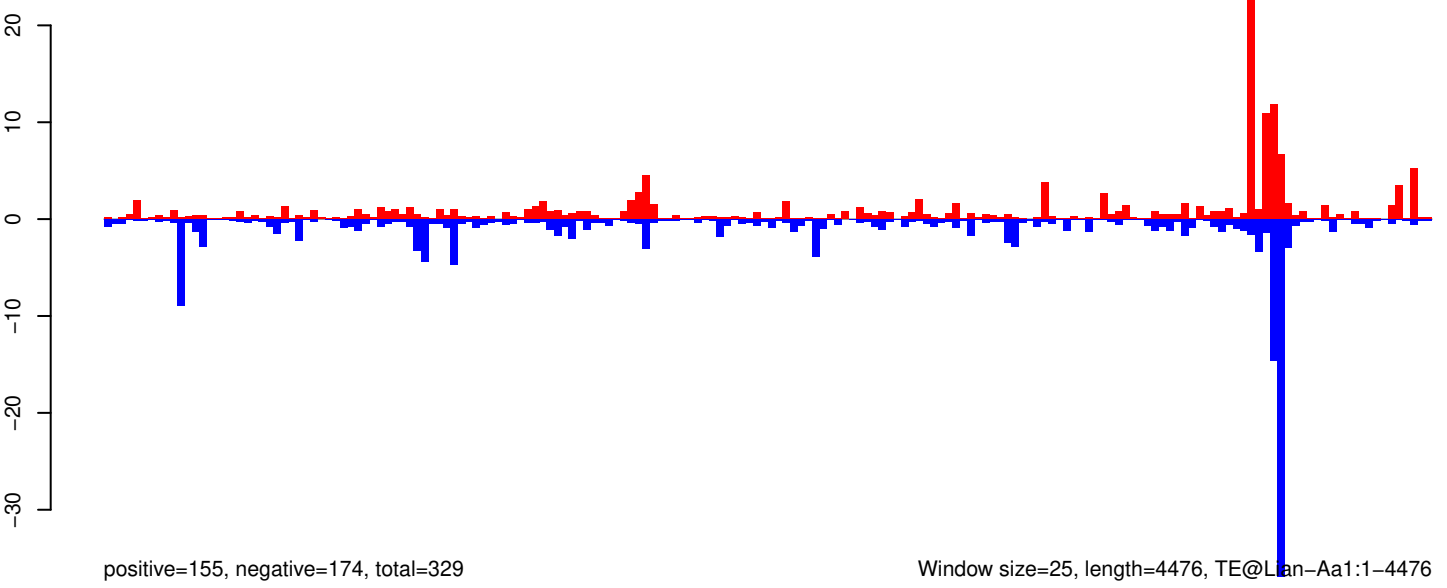
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

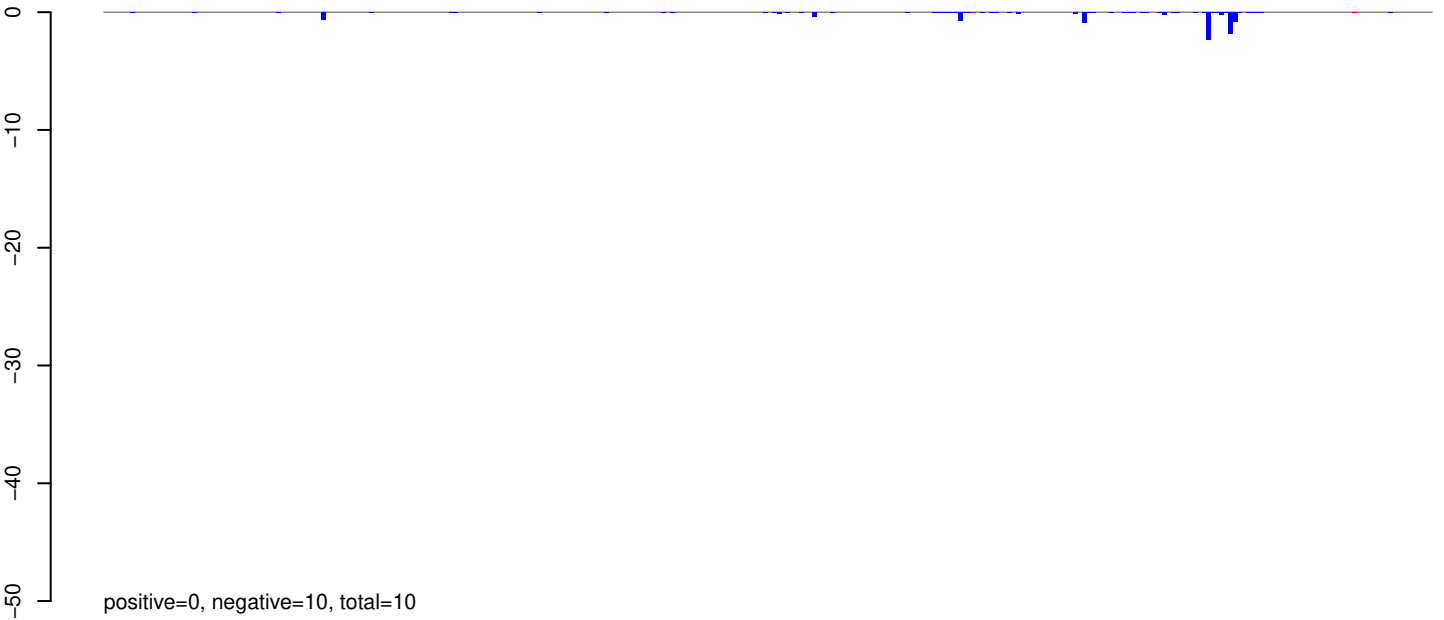


AeAeg_Aag2_GFP_r123_ZA.rep

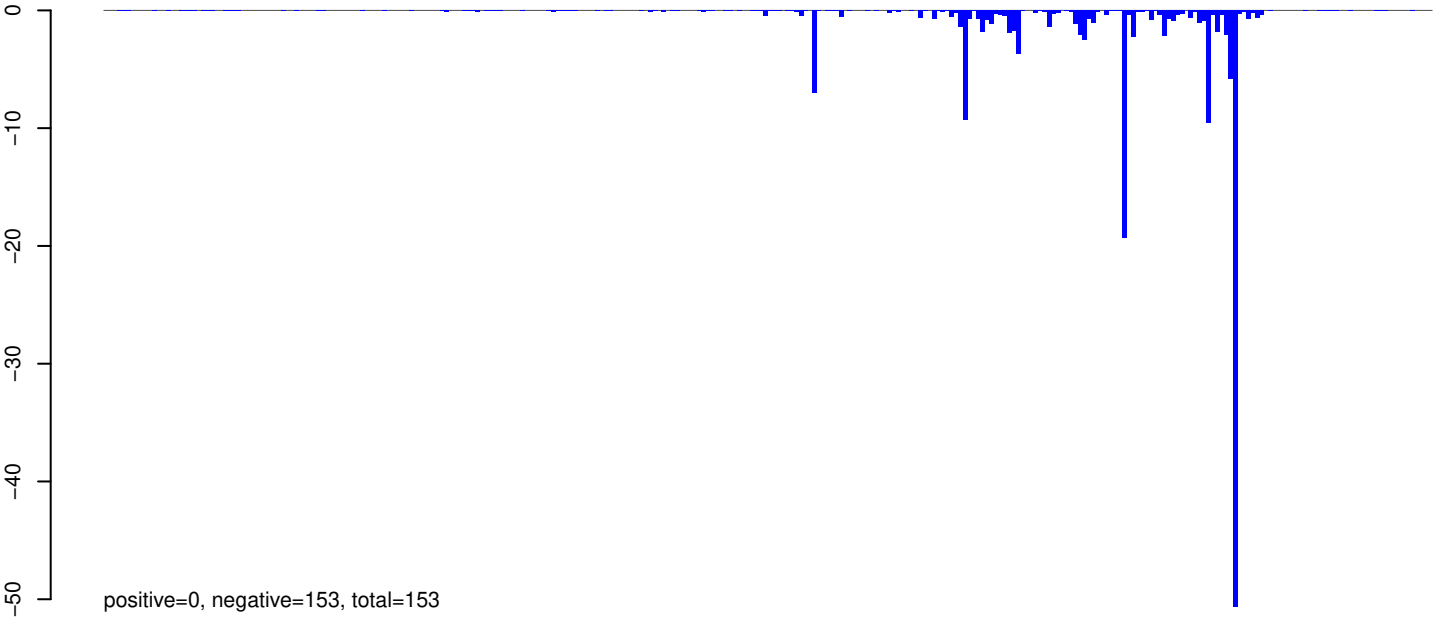


Window size=25, length=4476, TE@Lan-Aa1:1-4476

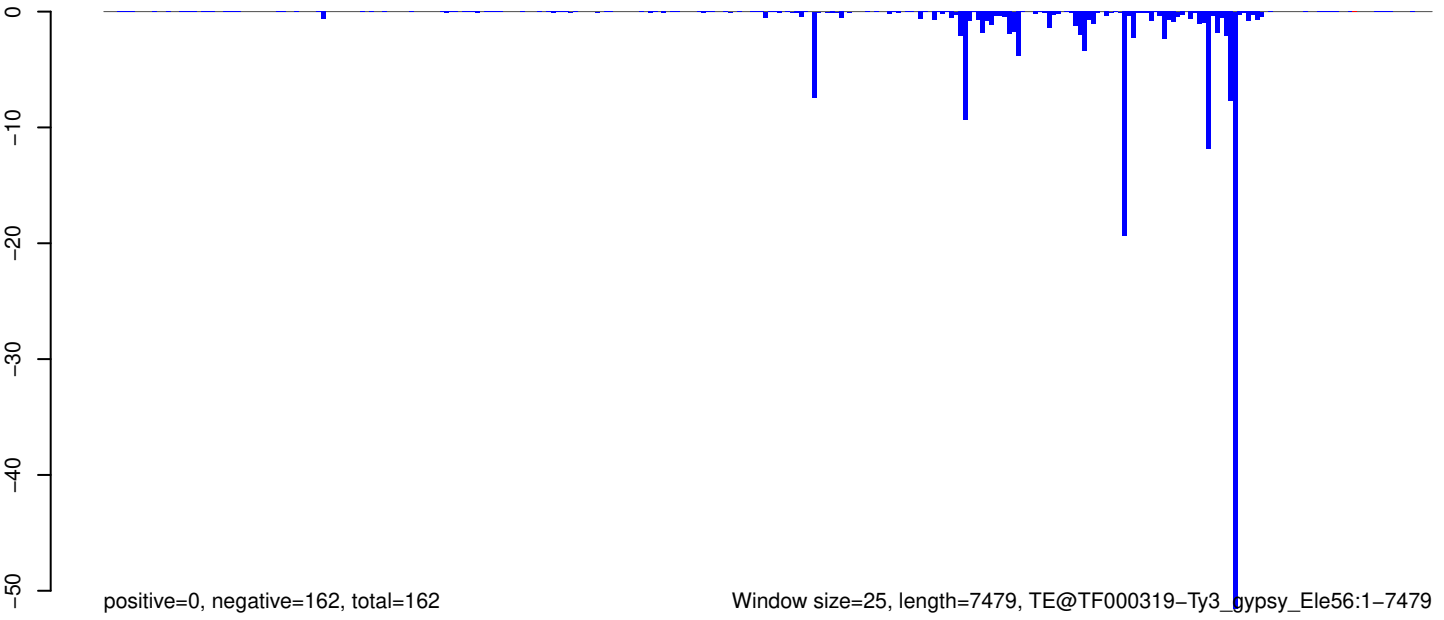
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



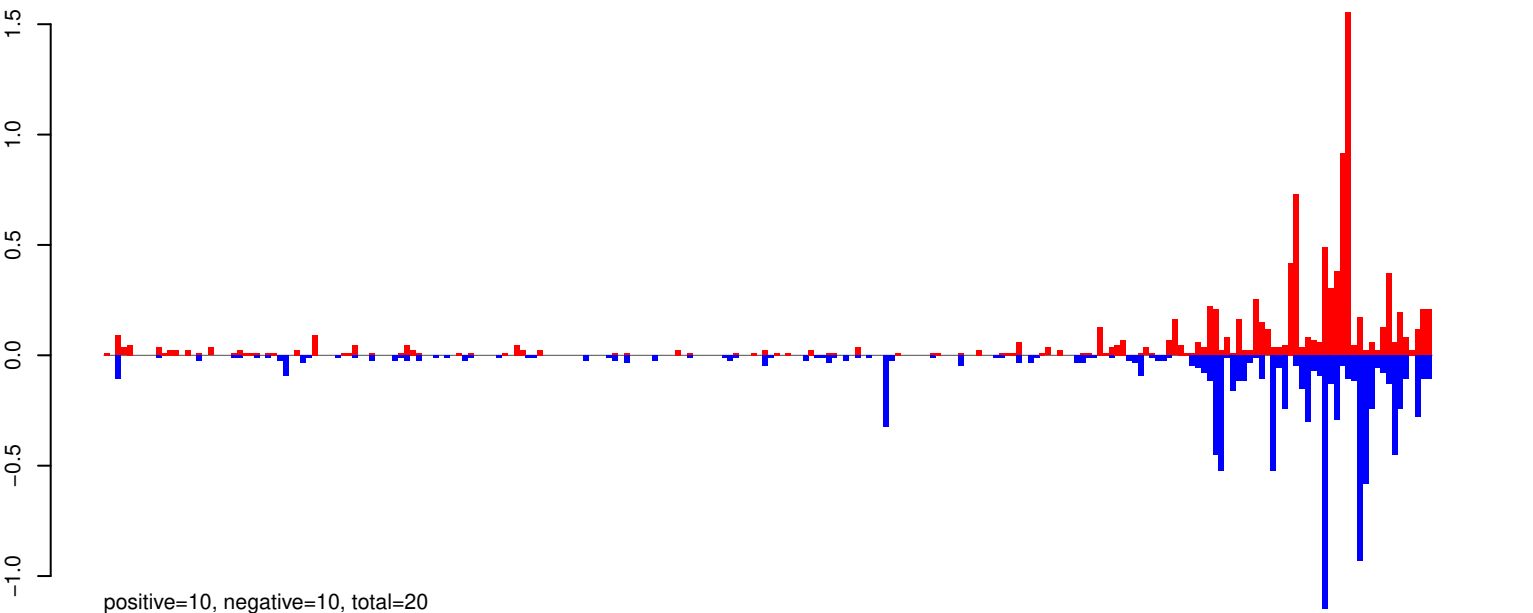
AeAeg_Aag2_GFP_r123_ZA.rep



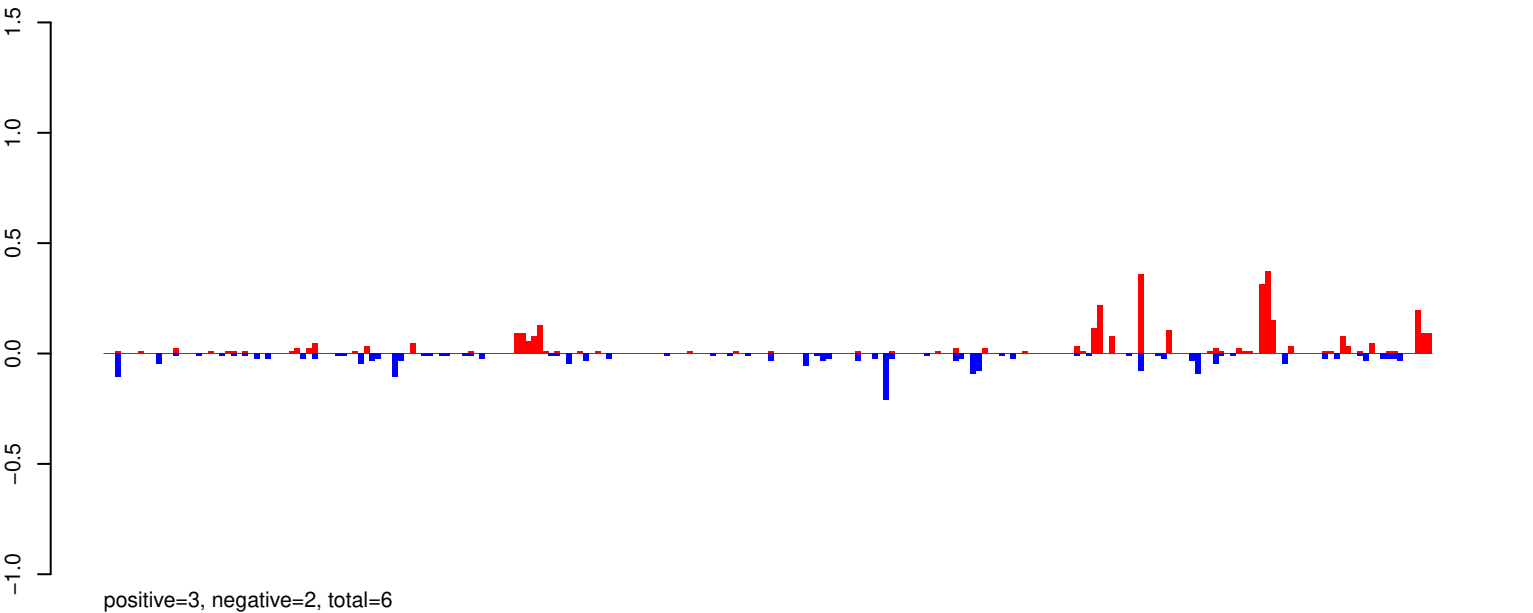
Window size=25, length=7479, TE@TF000319-Ty3_gypsy_Le56:1-7479

0 2000 4000 6000

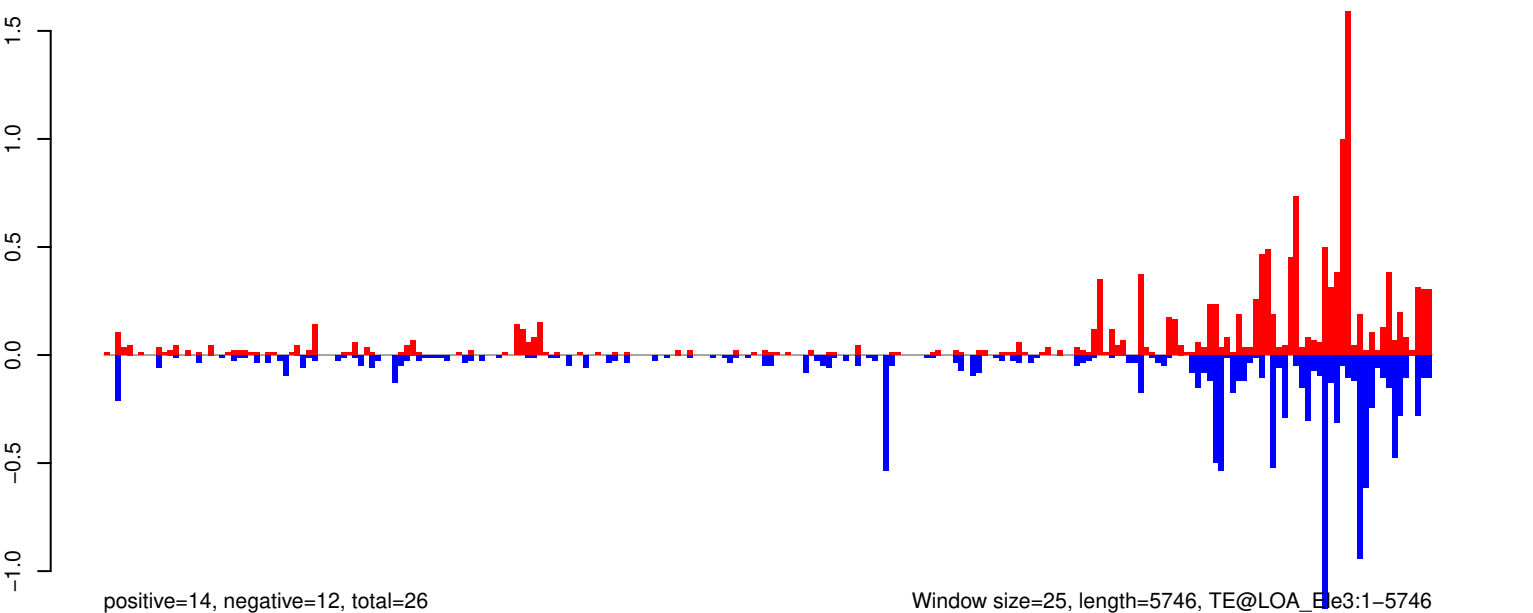
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

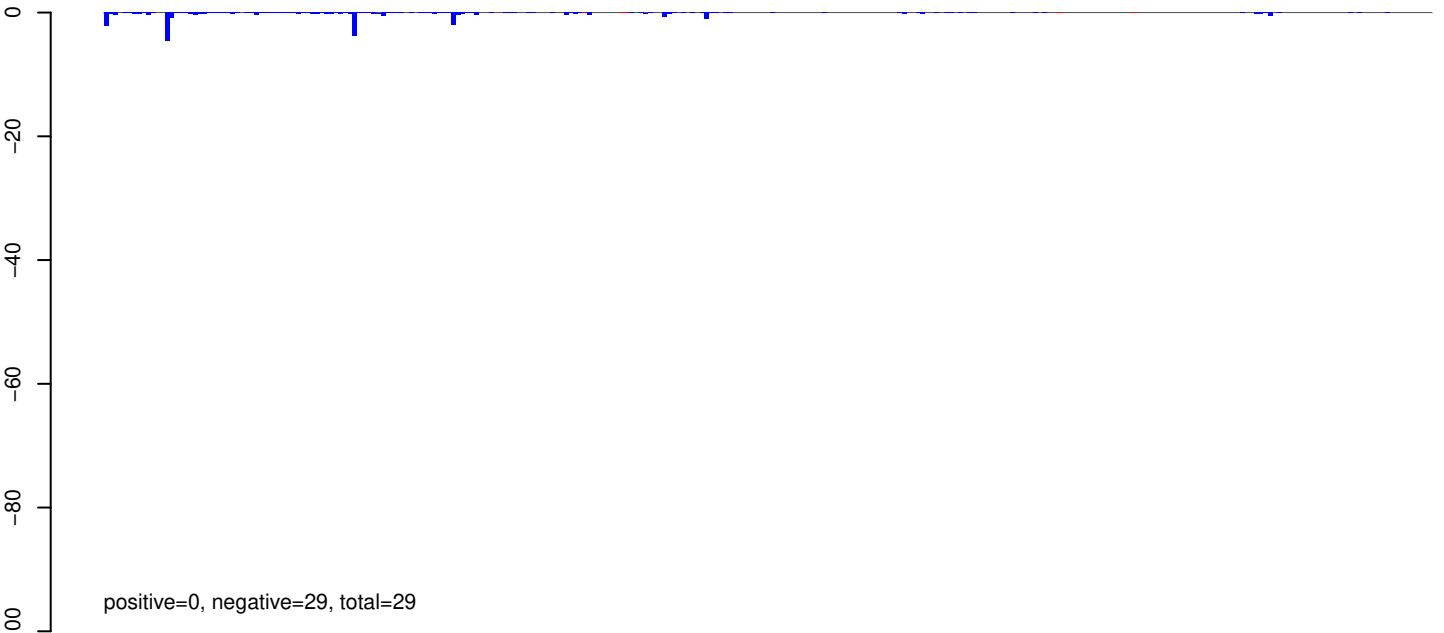


AeAeg_Aag2_GFP_r123_ZA.rep

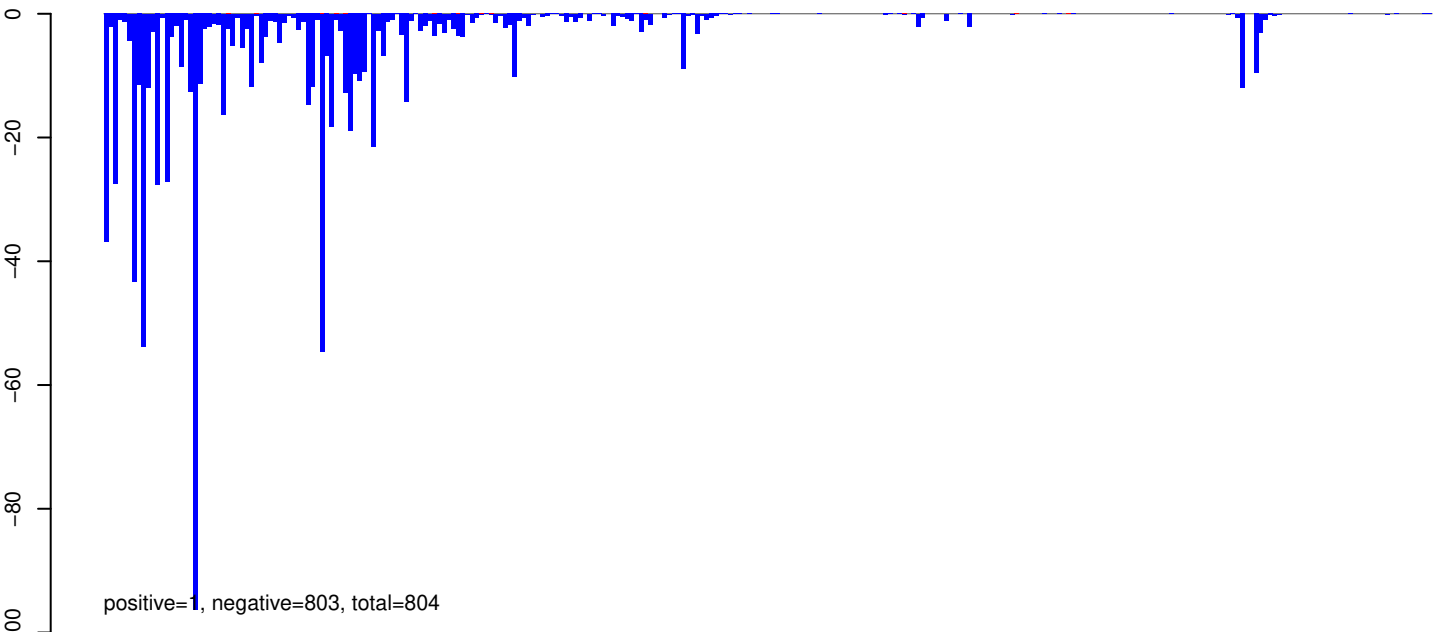


Window size=25, length=5746, TE@LOA_Ele3:1-5746

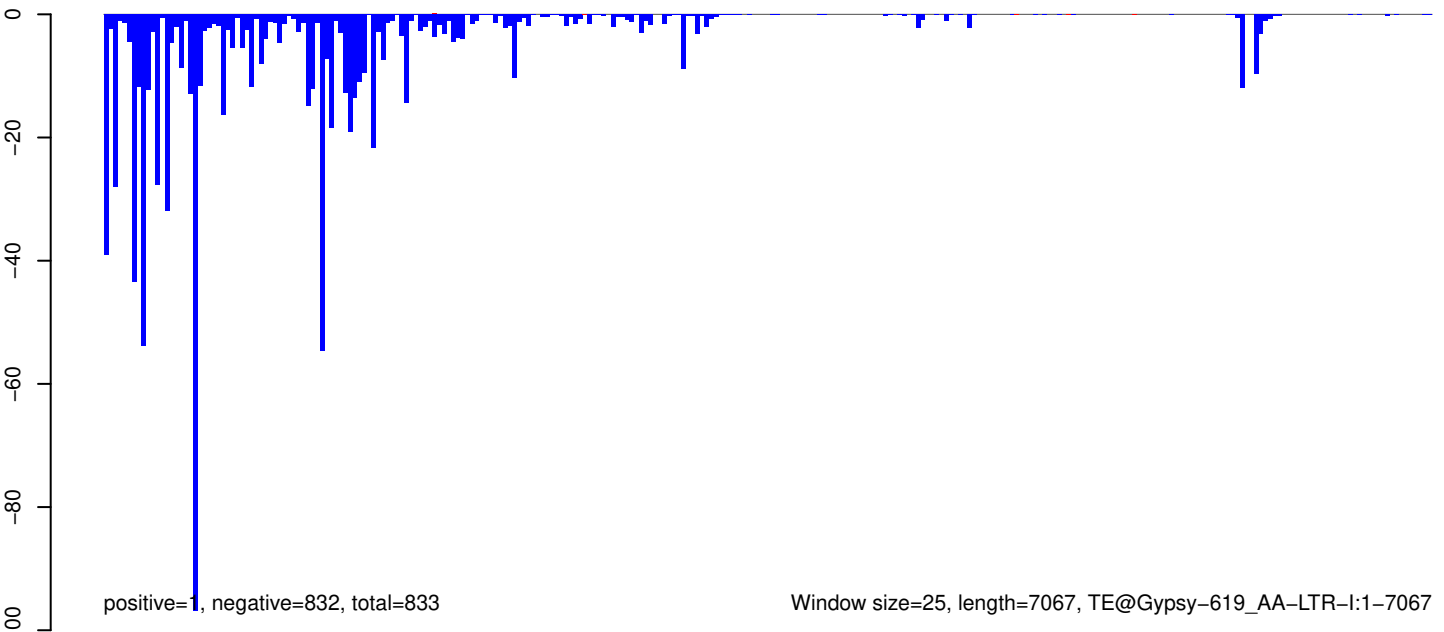
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



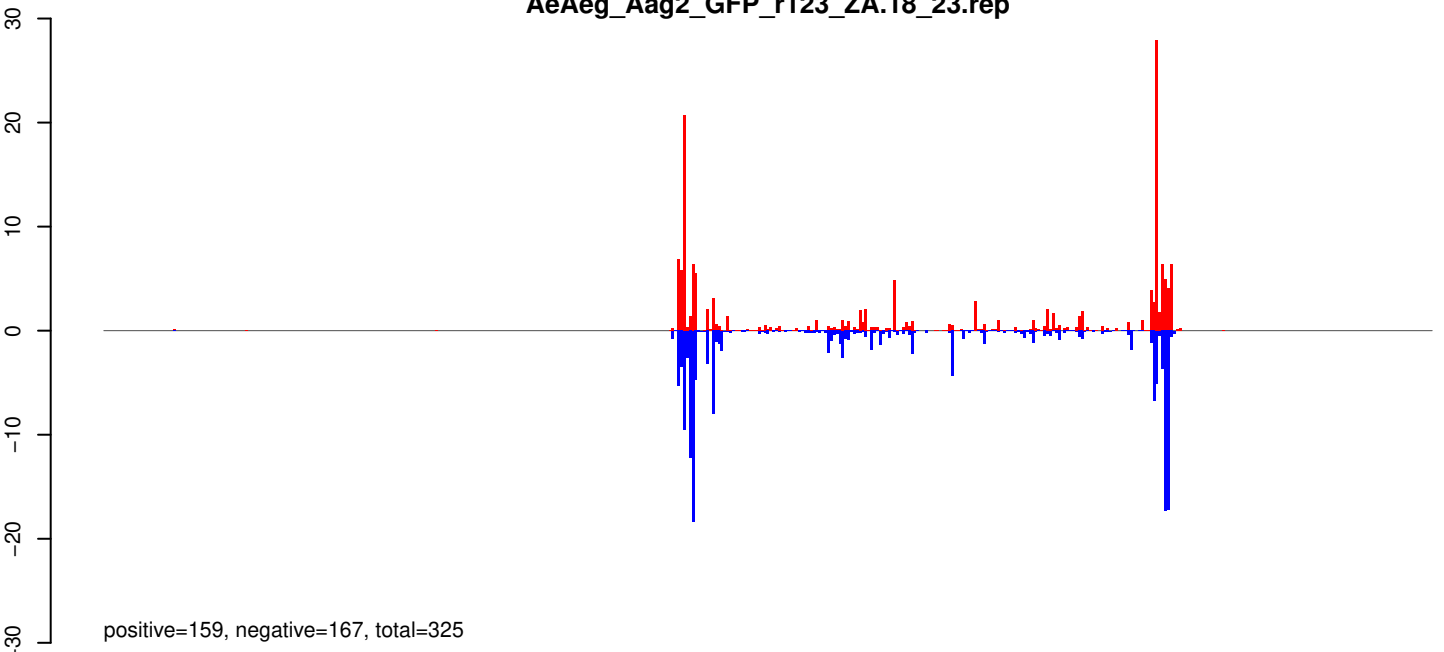
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



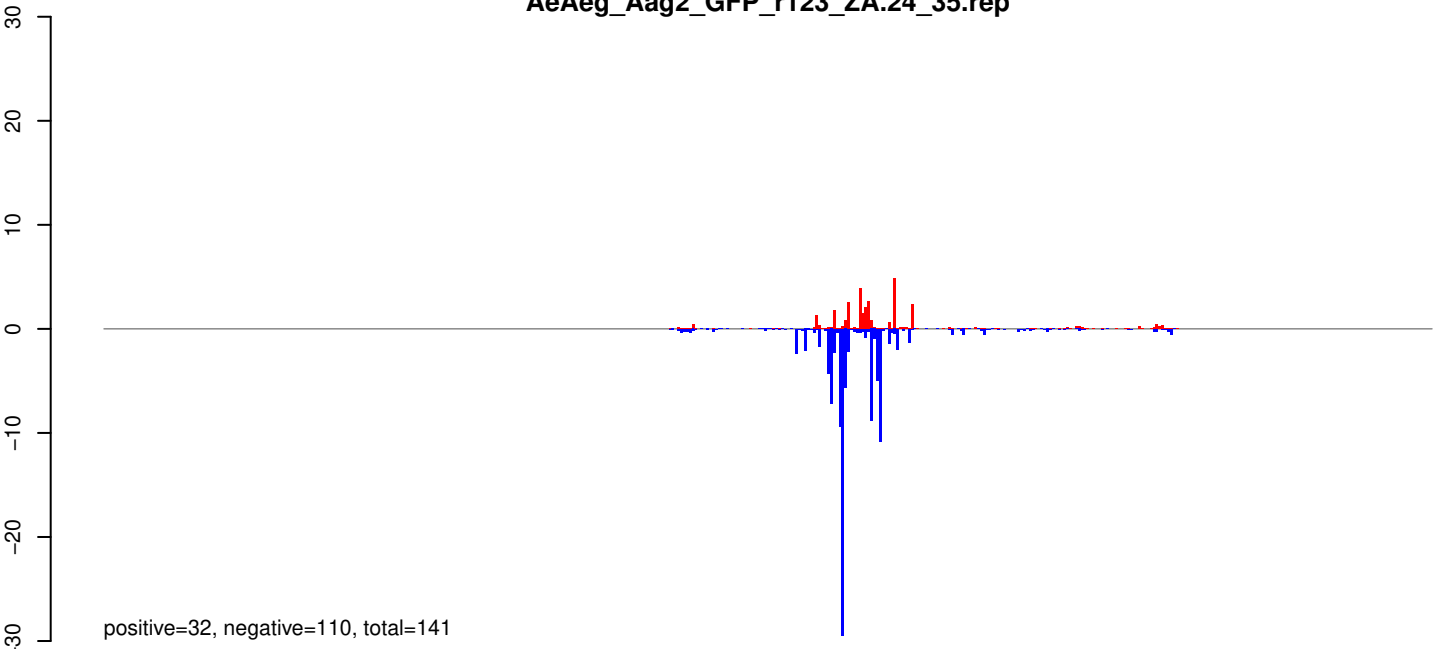
AeAeg_Aag2_GFP_r123_ZA.rep



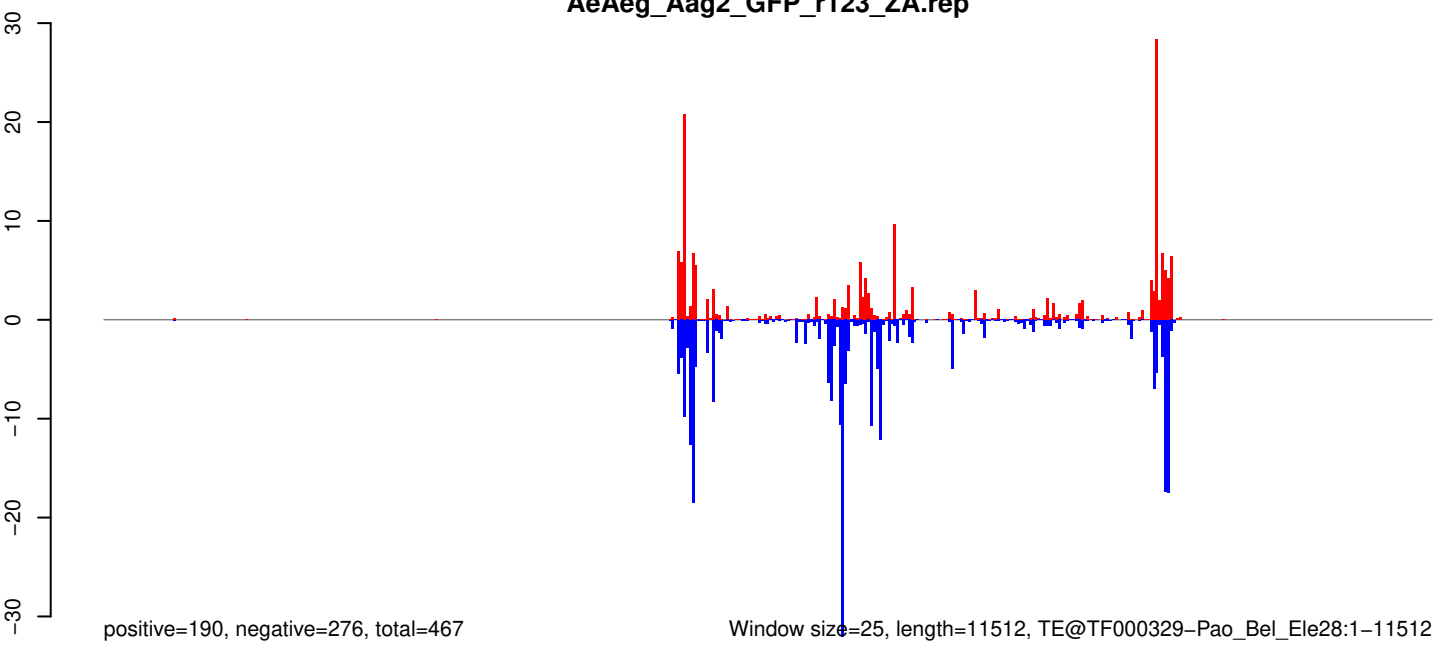
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



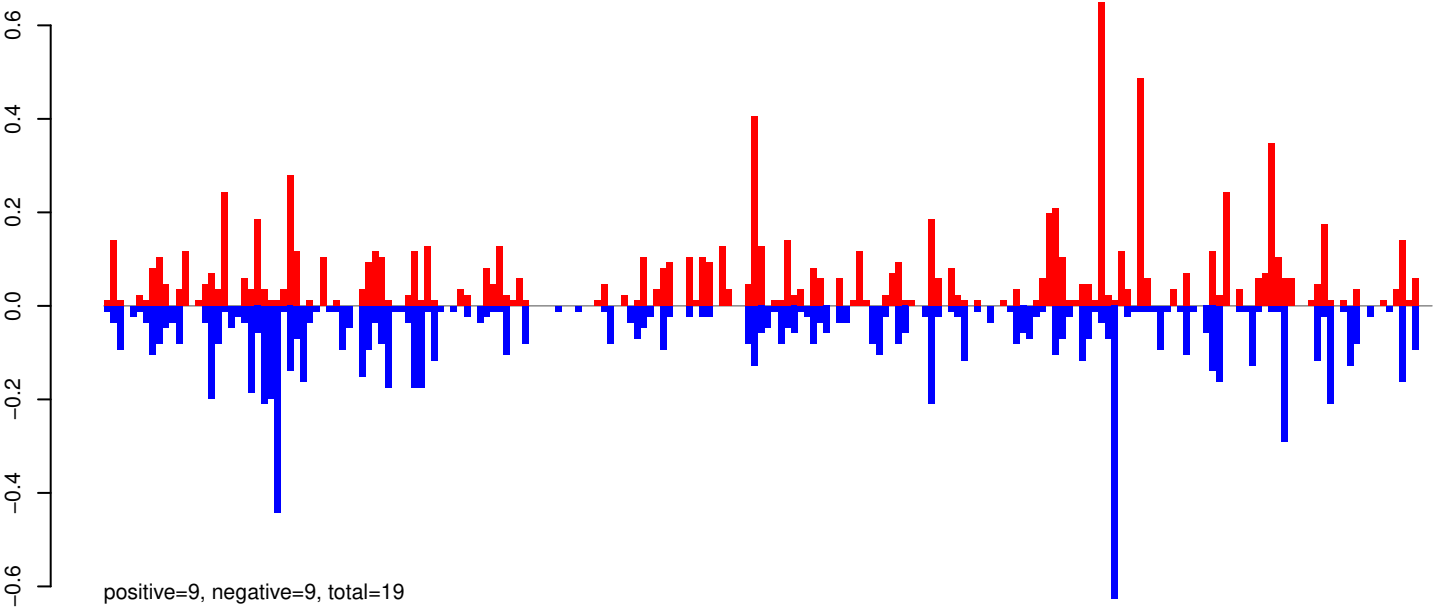
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



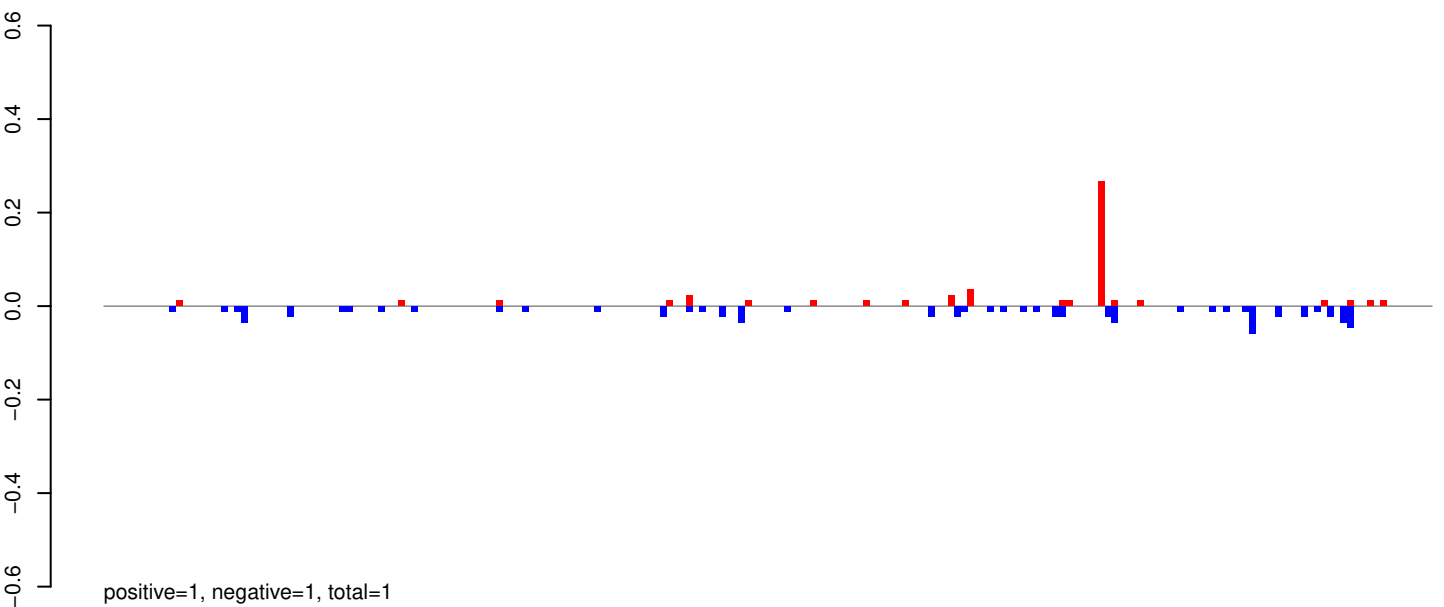
AeAeg_Aag2_GFP_r123_ZA.rep



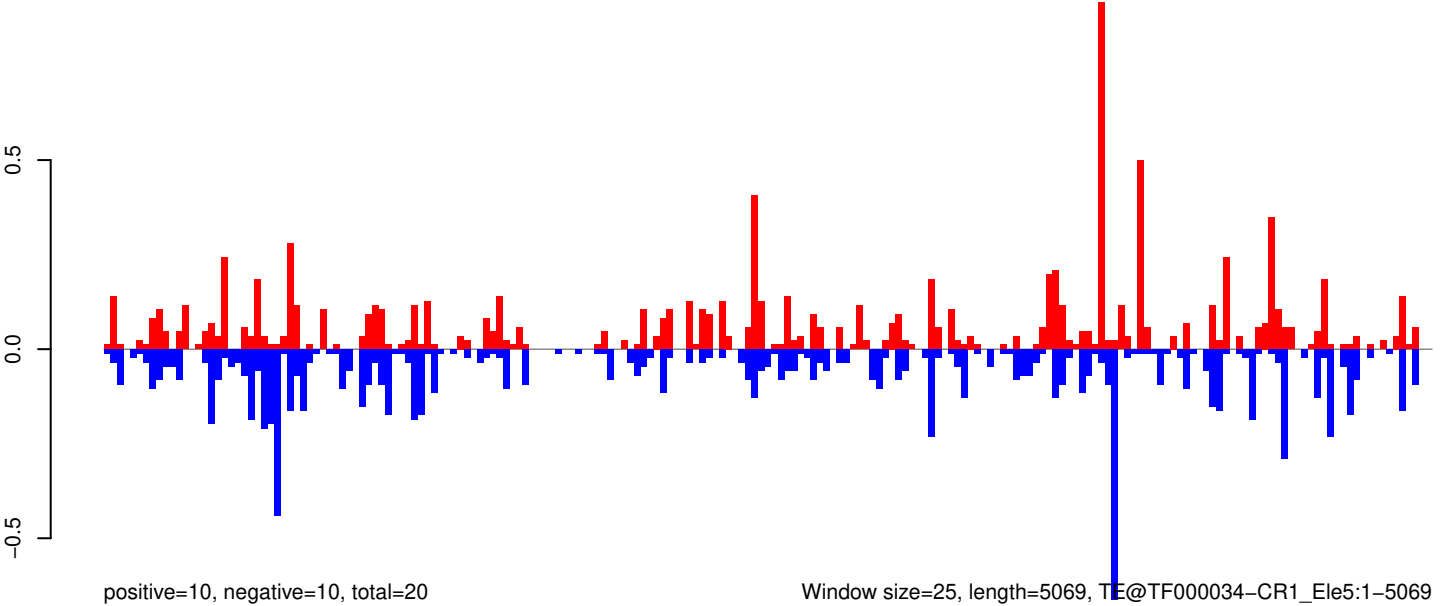
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



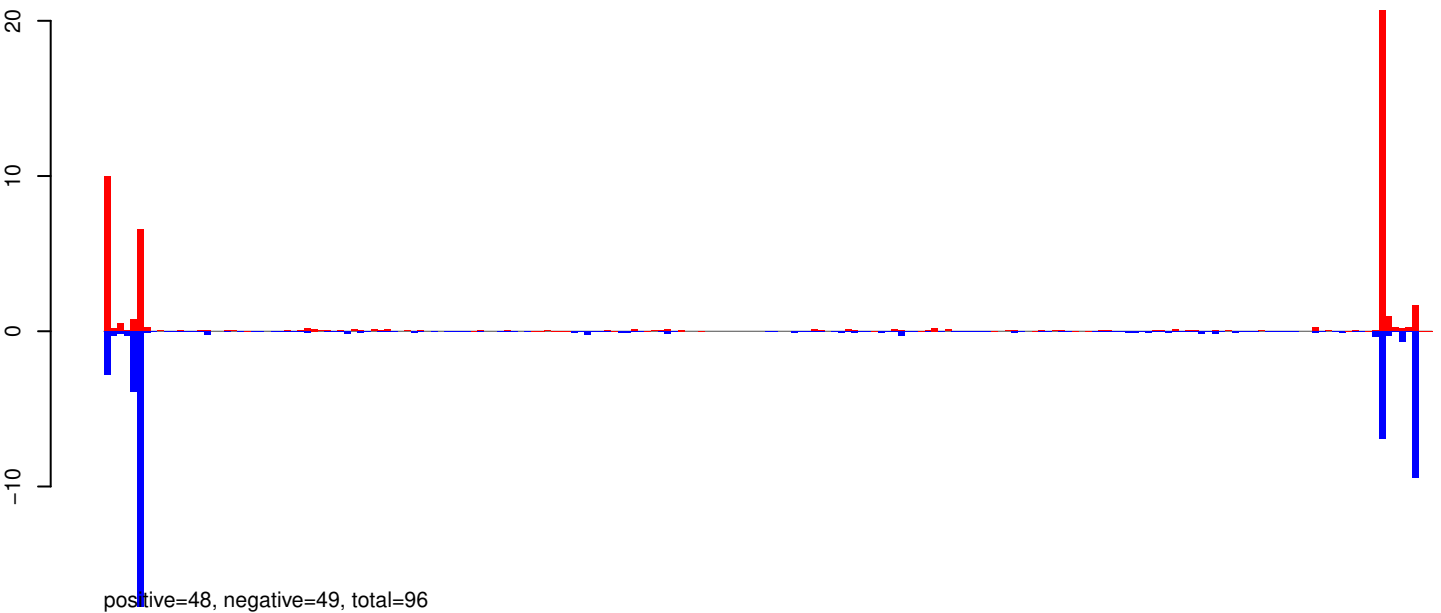
AeAeg_Aag2_GFP_r123_ZA.rep



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

0 1000 2000 3000 4000 5000

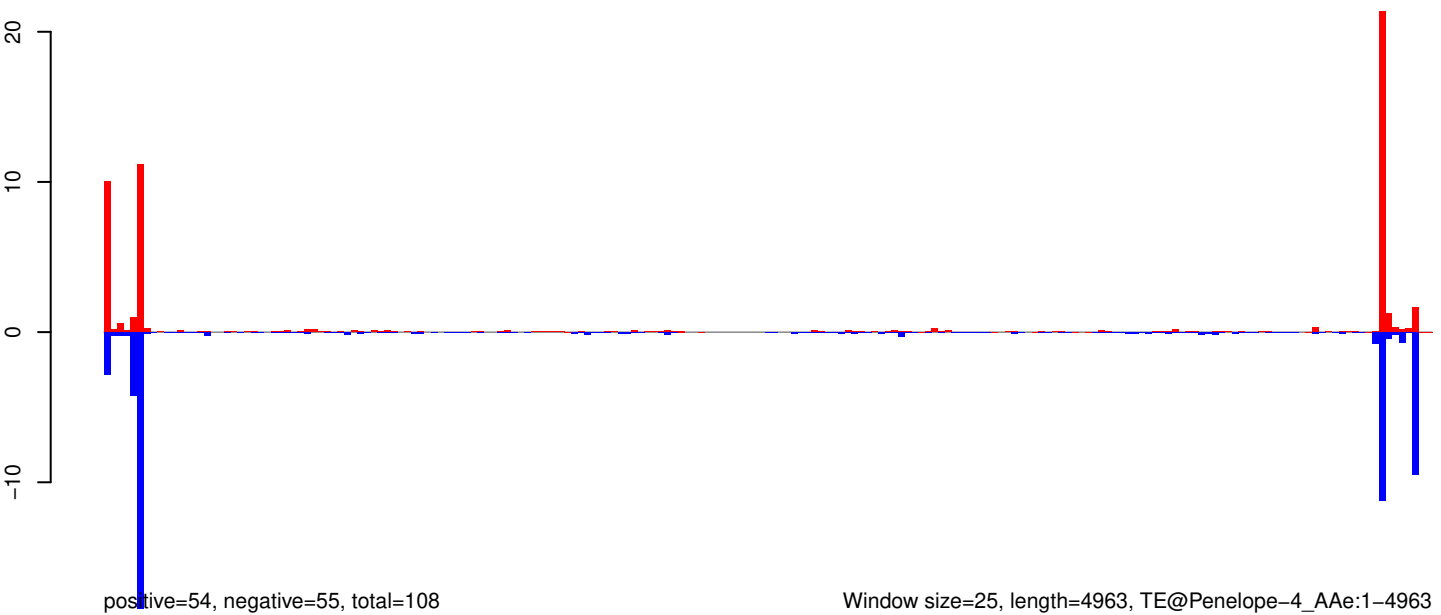
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



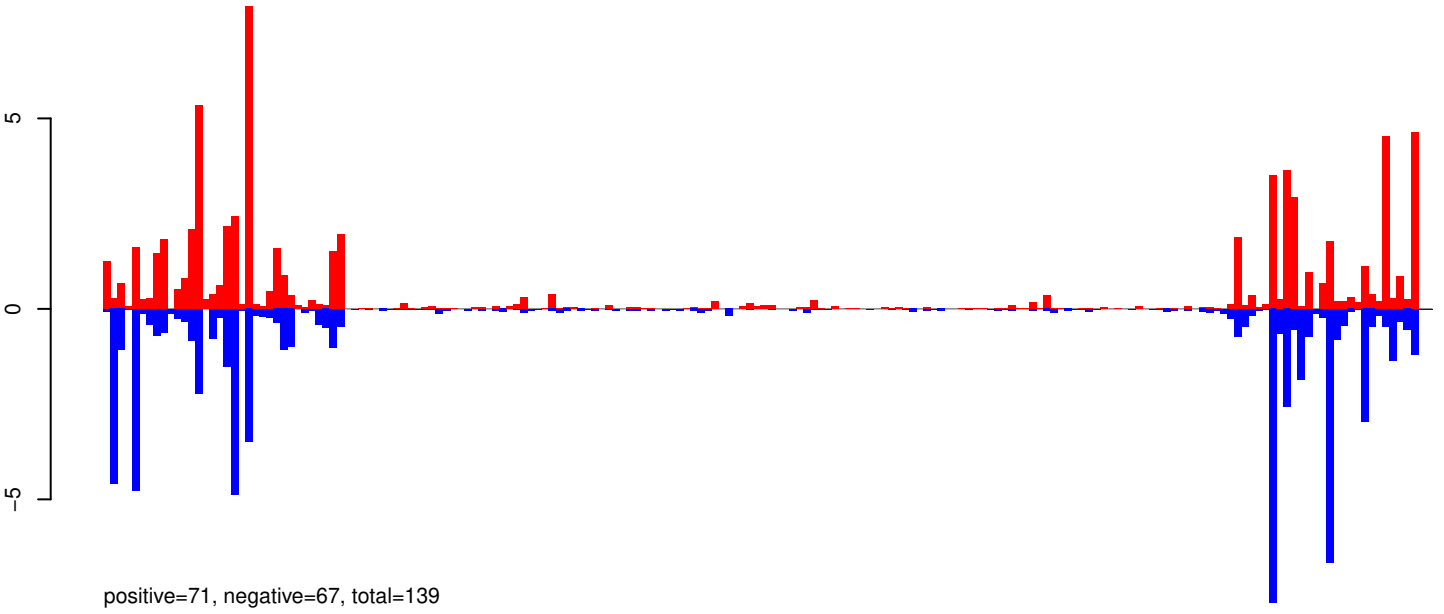
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



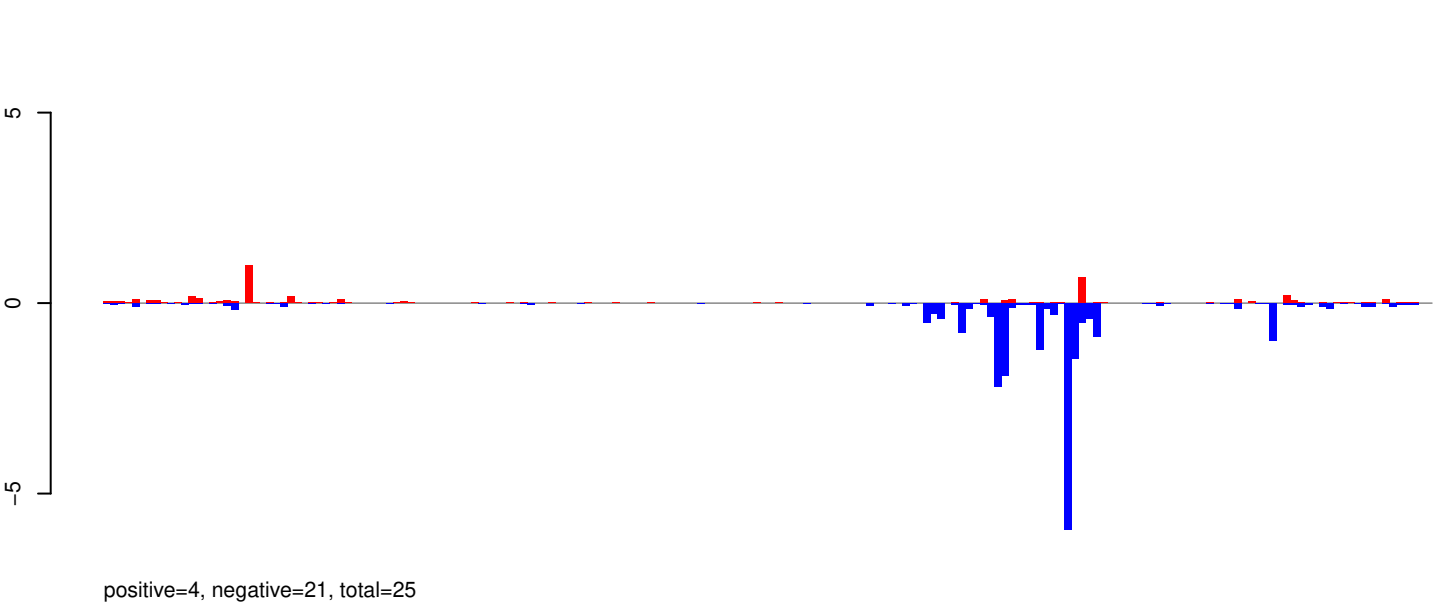
AeAeg_Aag2_GFP_r123_ZA.rep



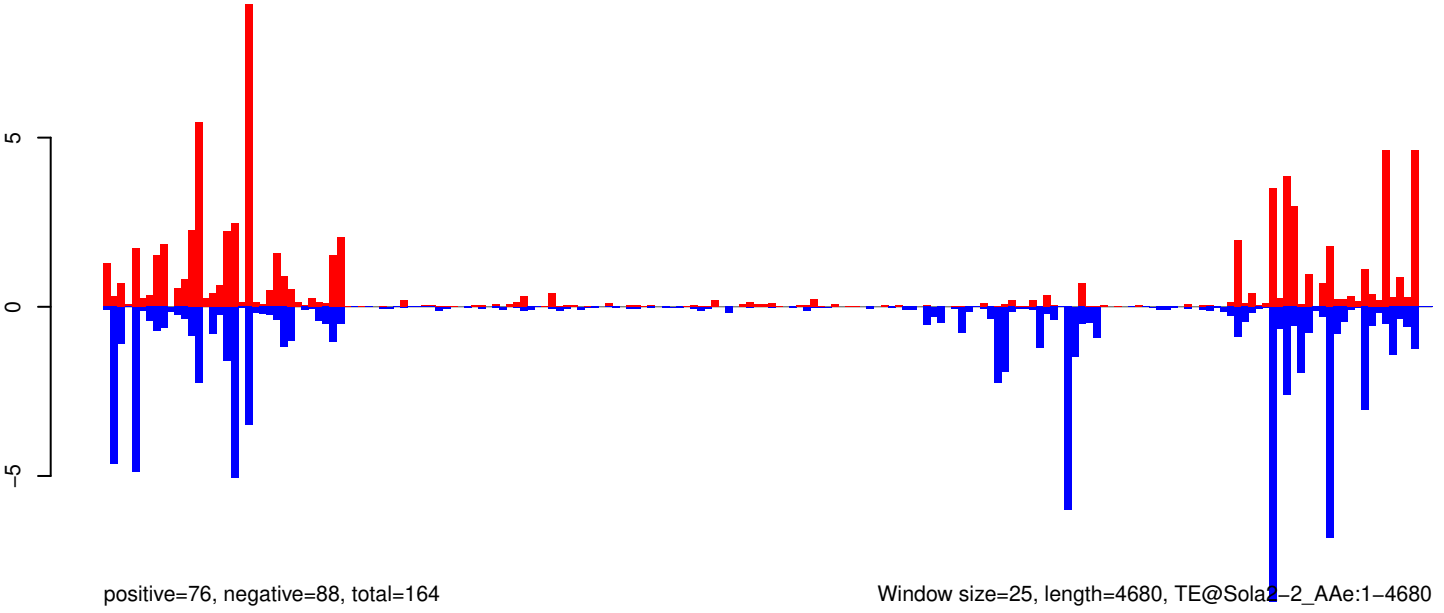
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



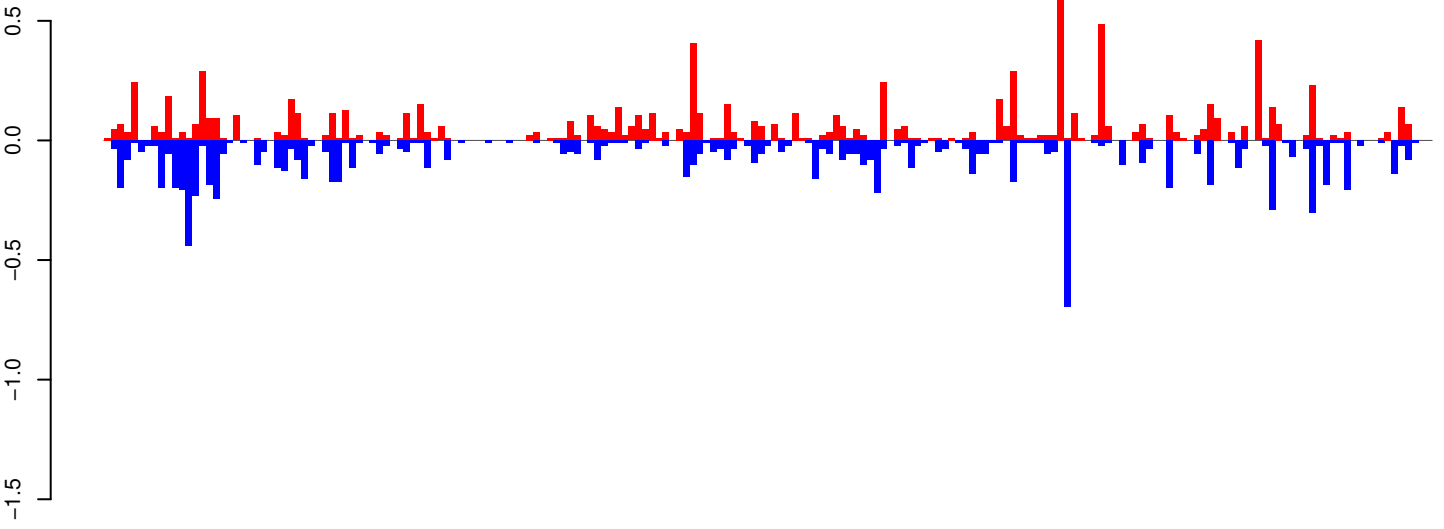
AeAeg_Aag2_GFP_r123_ZA.rep



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

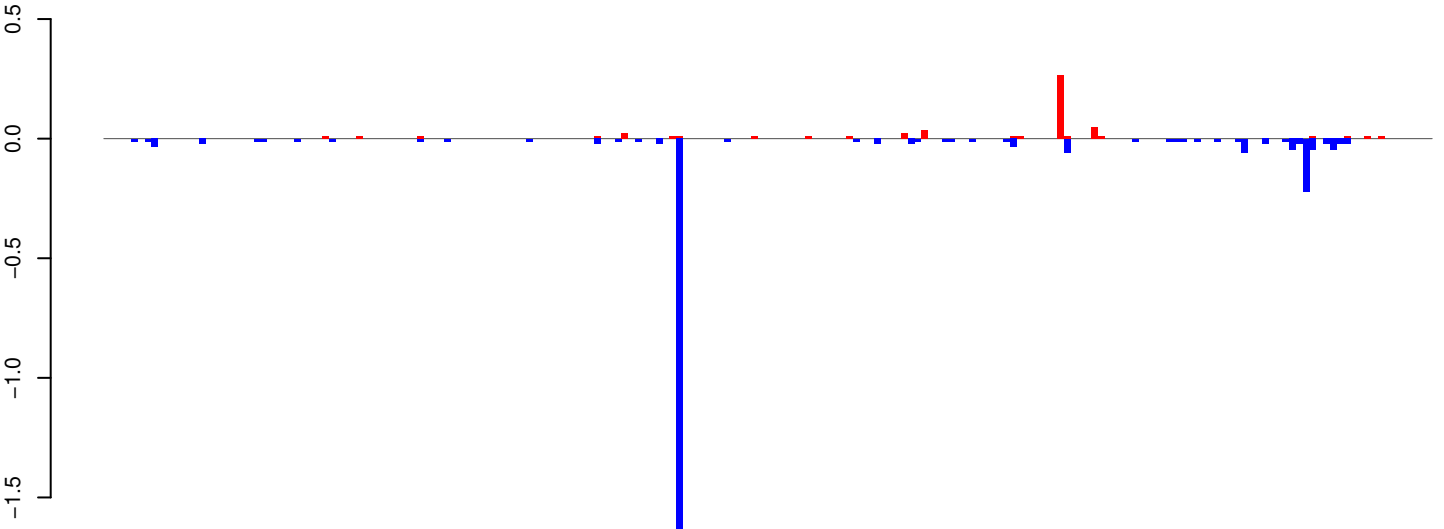
0 1000 2000 3000 4000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



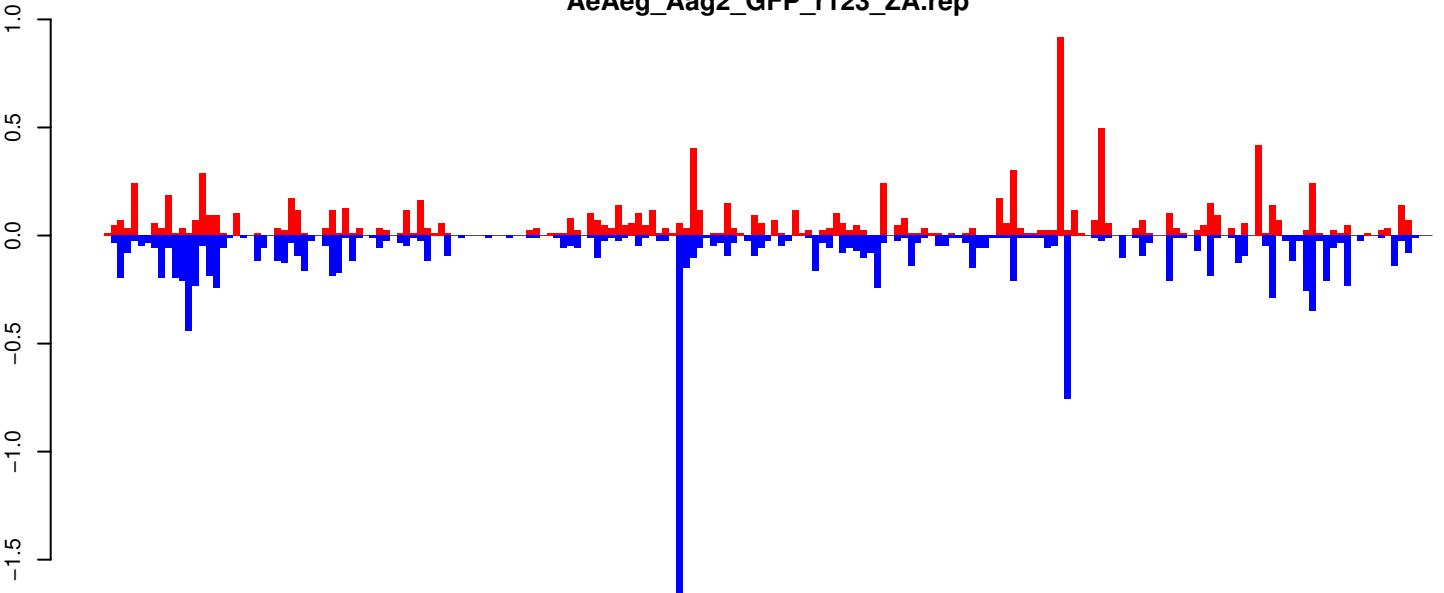
positive=9, negative=10, total=19

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



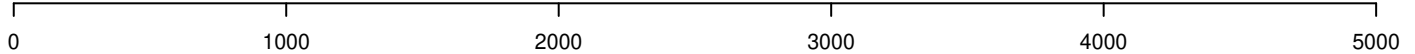
positive=1, negative=3, total=4

AeAeg_Aag2_GFP_r123_ZA.rep

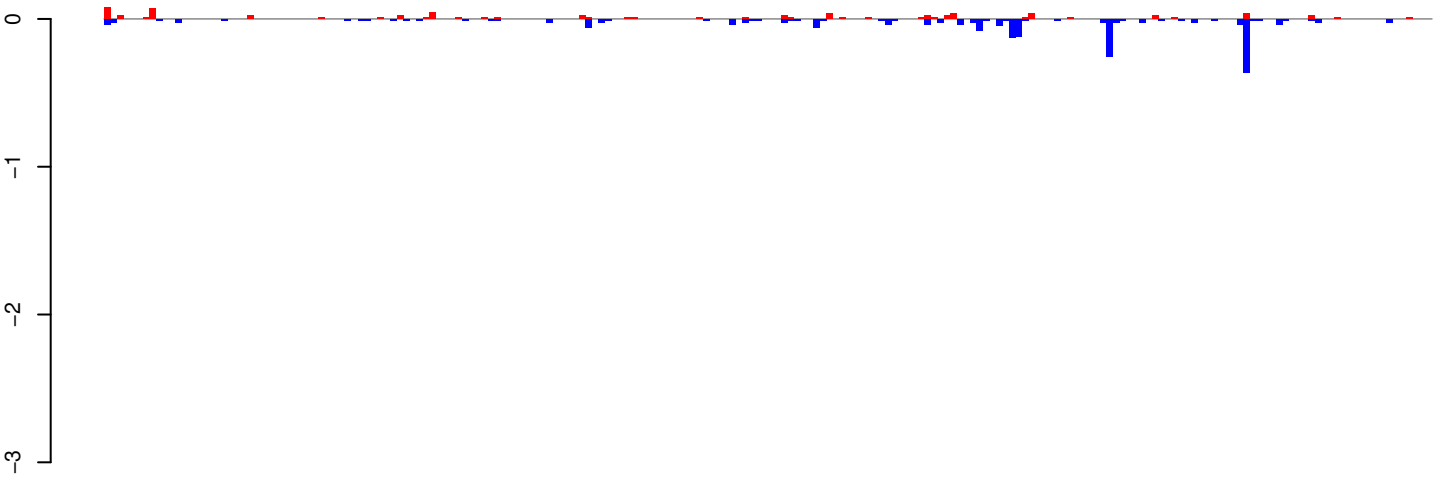


positive=10, negative=13, total=23

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

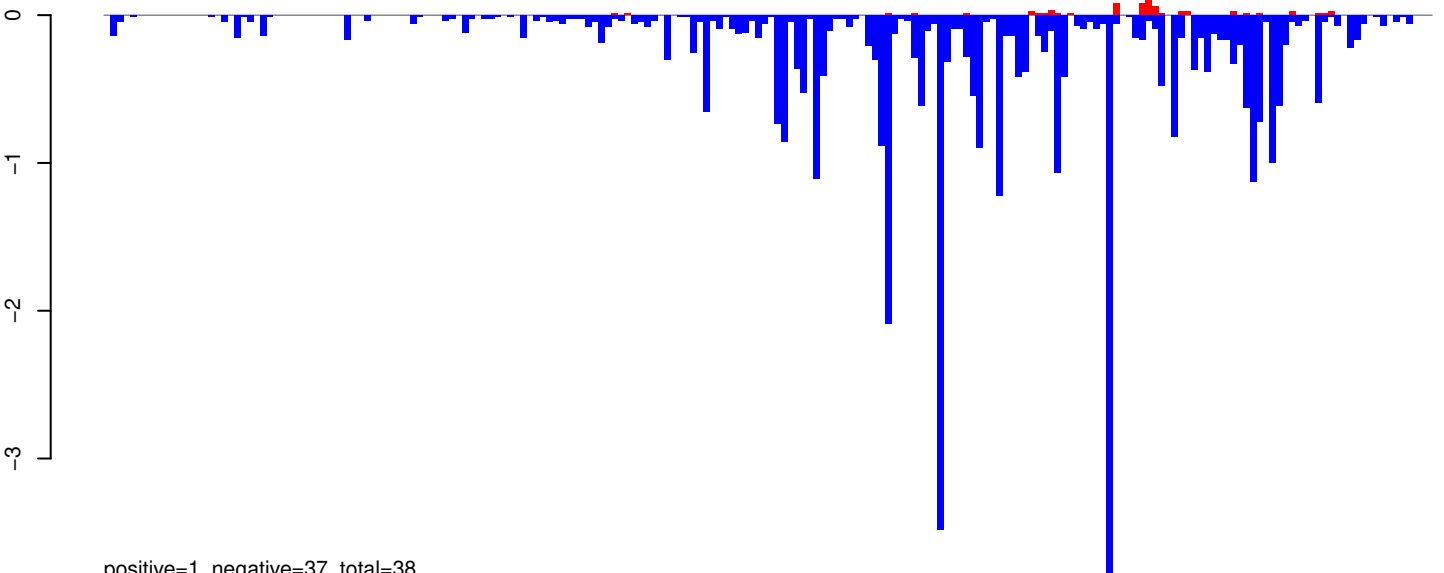


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



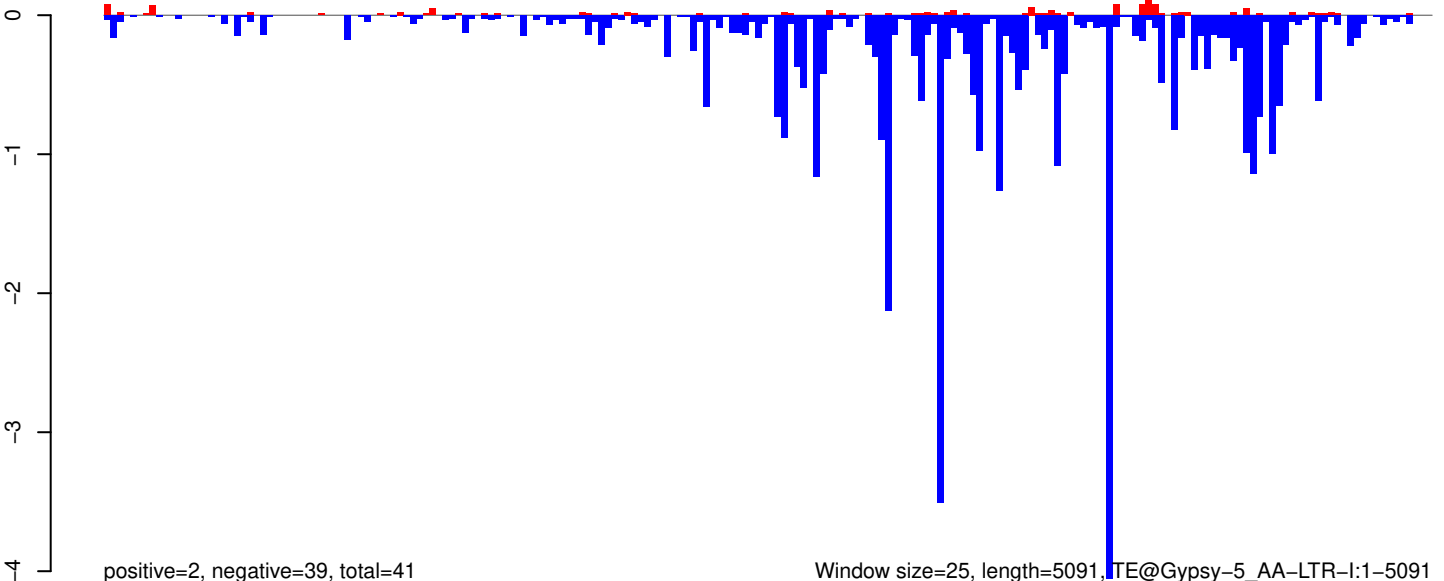
positive=1, negative=2, total=3

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=1, negative=37, total=38

AeAeg_Aag2_GFP_r123_ZA.rep

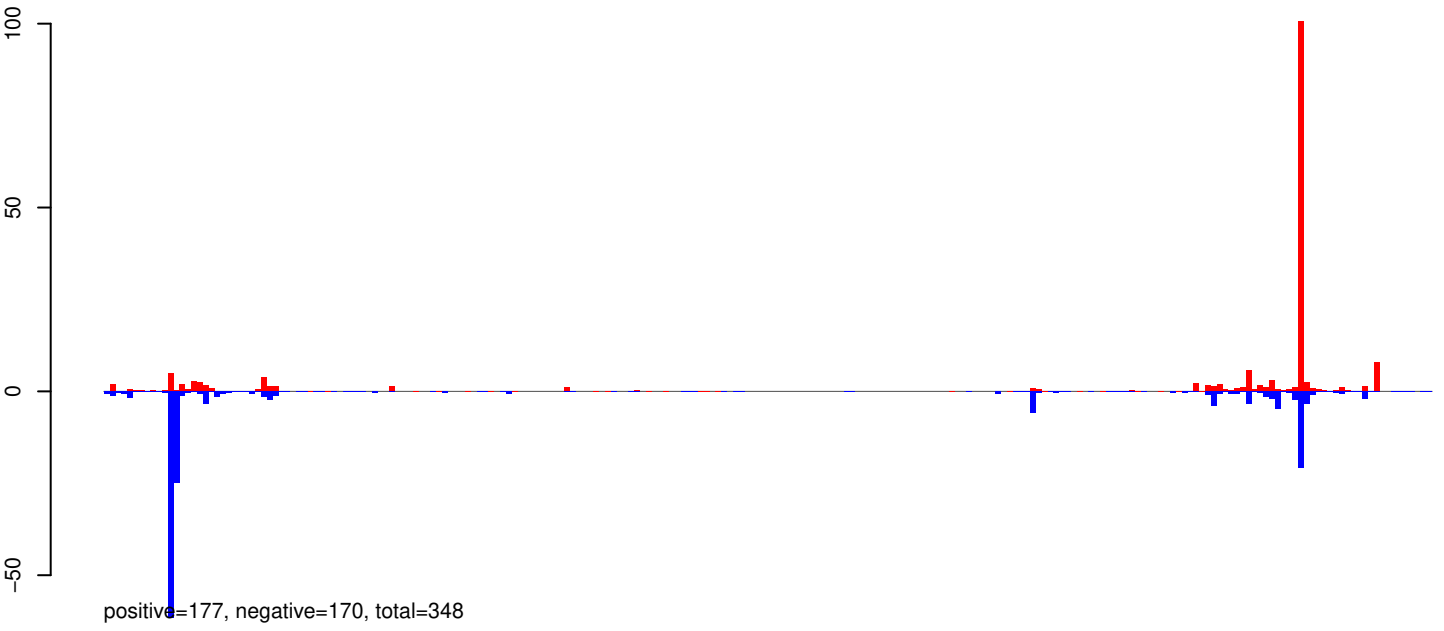


positive=2, negative=39, total=41

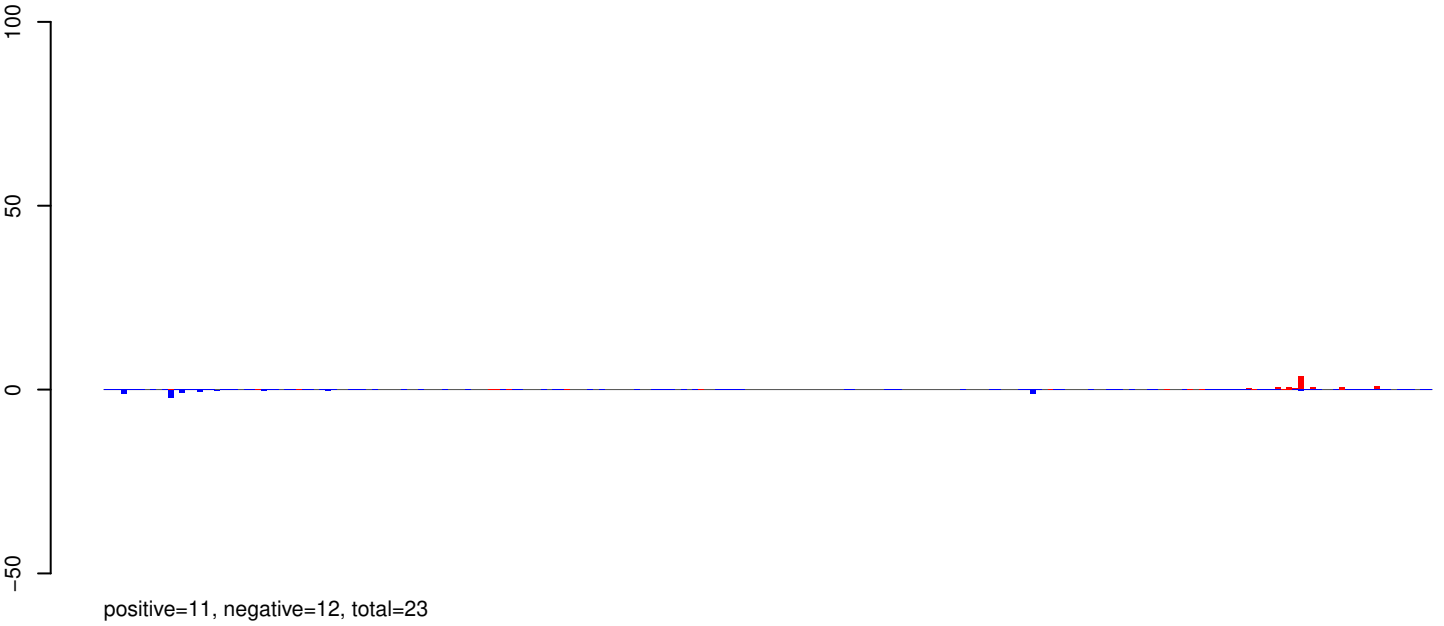
Window size=25, length=5091, TE@Gypsy-5_AA-LTR-I:1-5091

0 1000 2000 3000 4000 5000

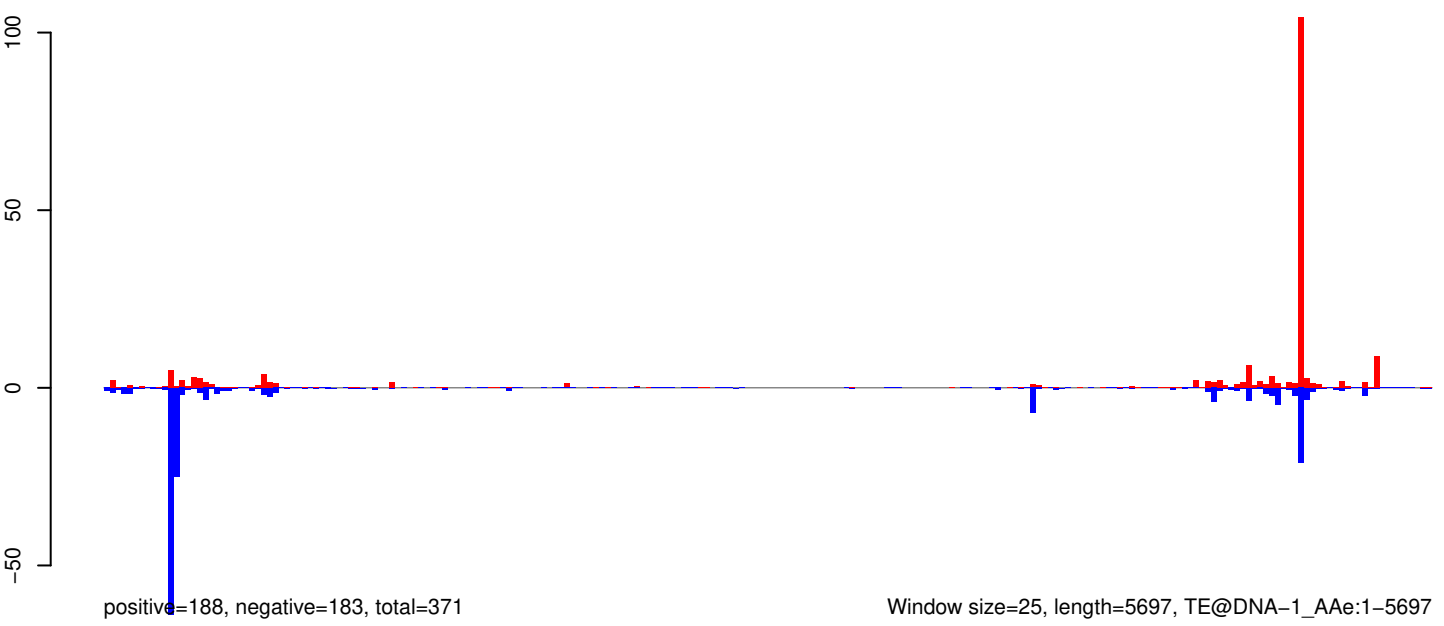
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



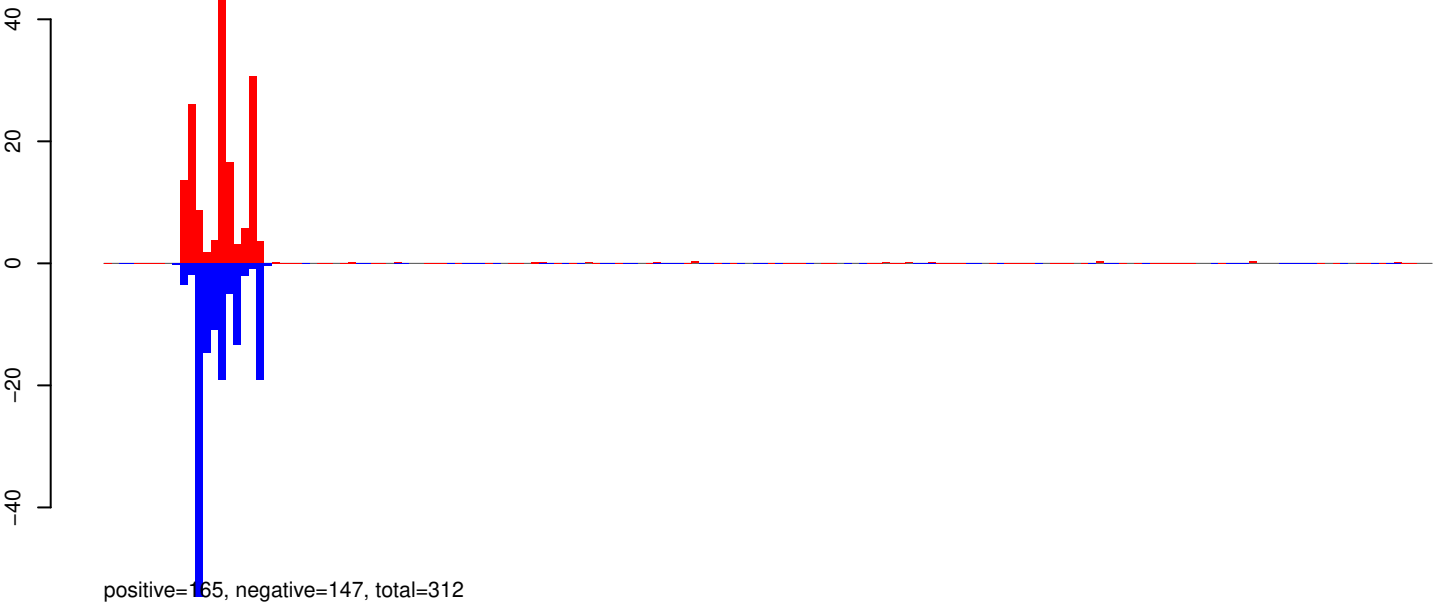
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



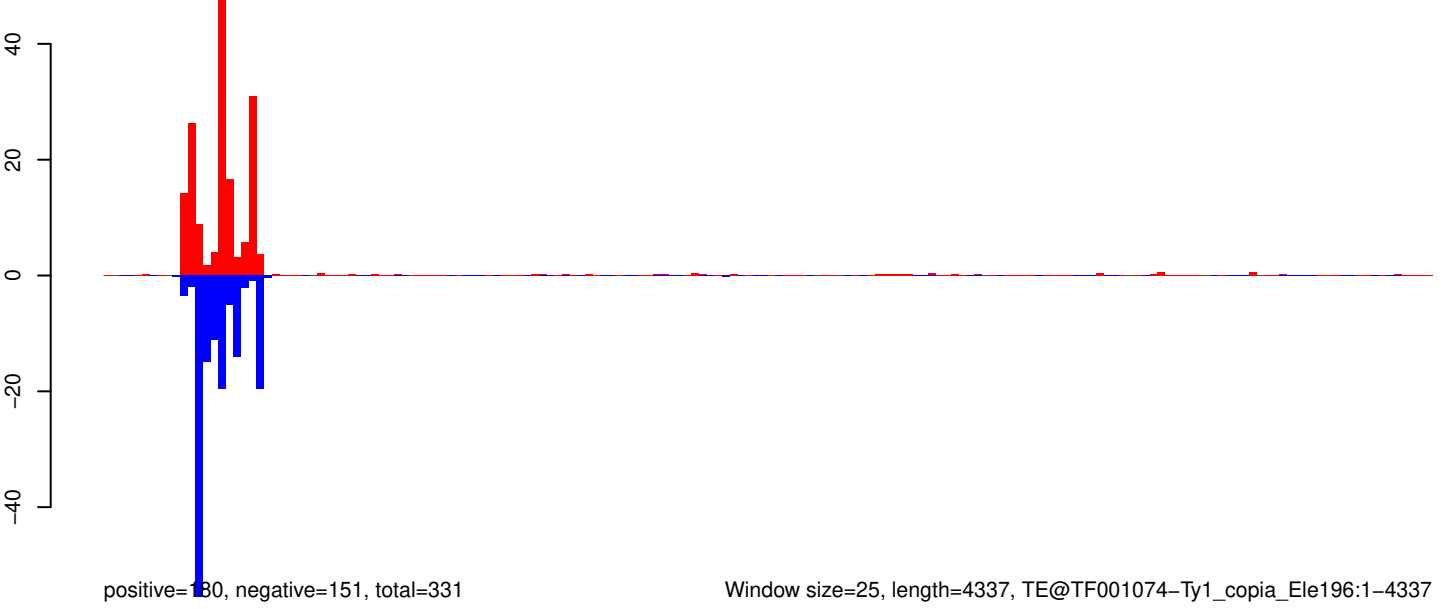
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



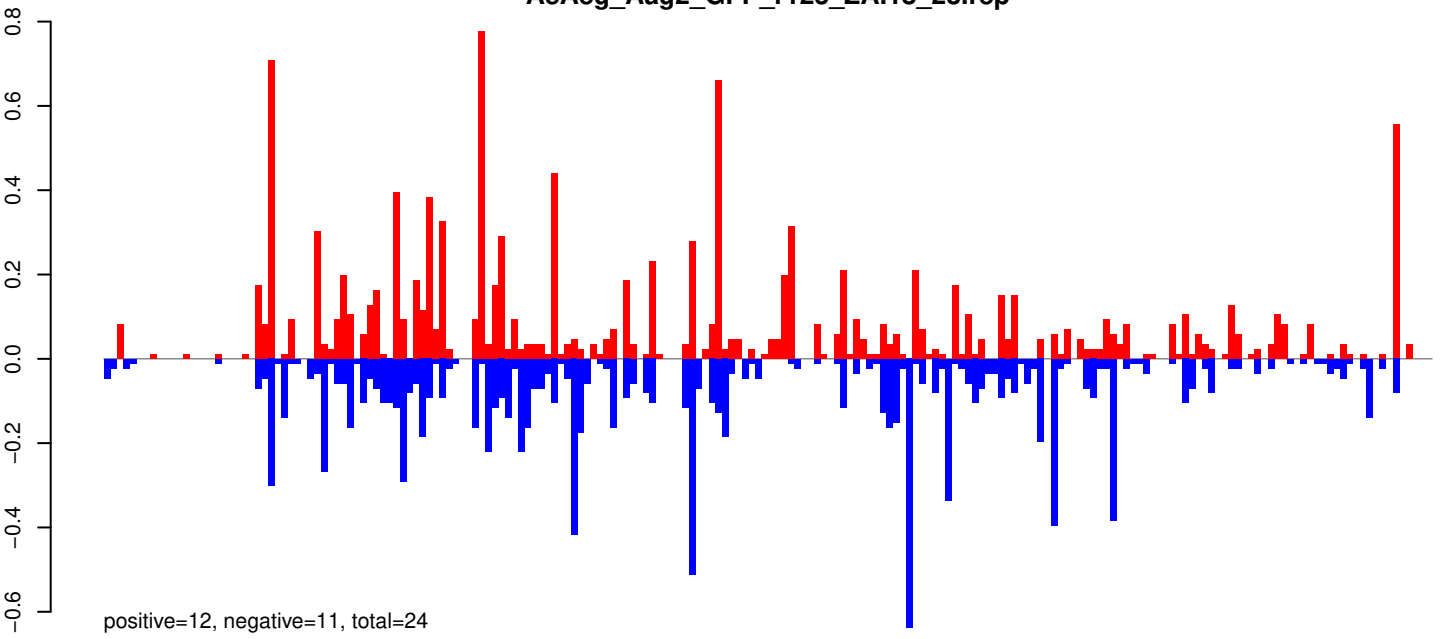
AeAeg_Aag2_GFP_r123_ZA.rep



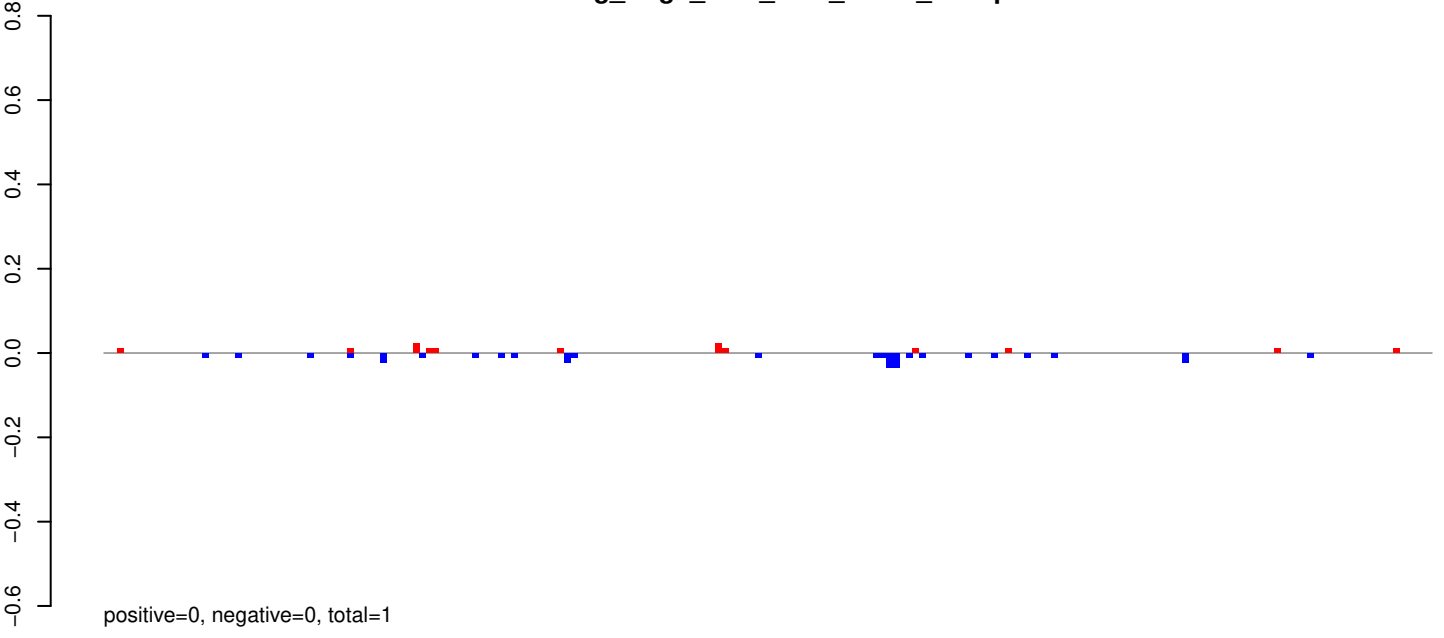
Window size=25, length=4337, TE@TF001074-Ty1_copia_Ele196:1-4337

0 1000 2000 3000 4000

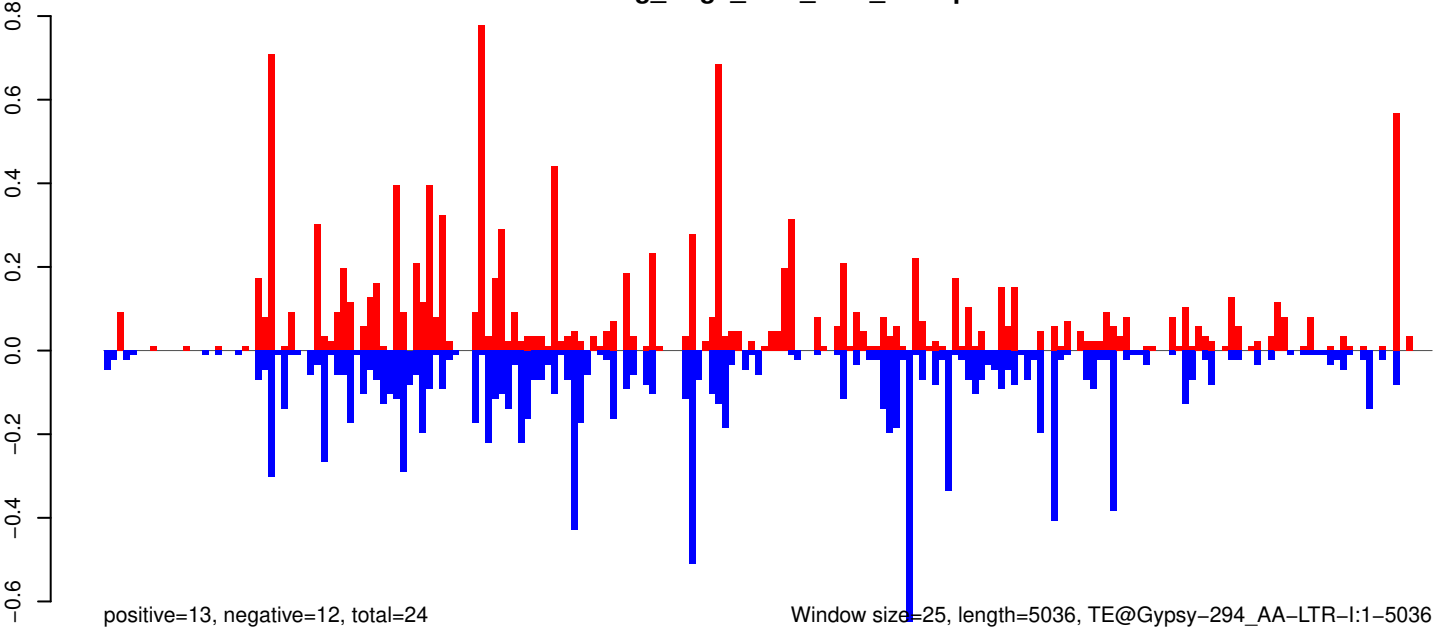
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

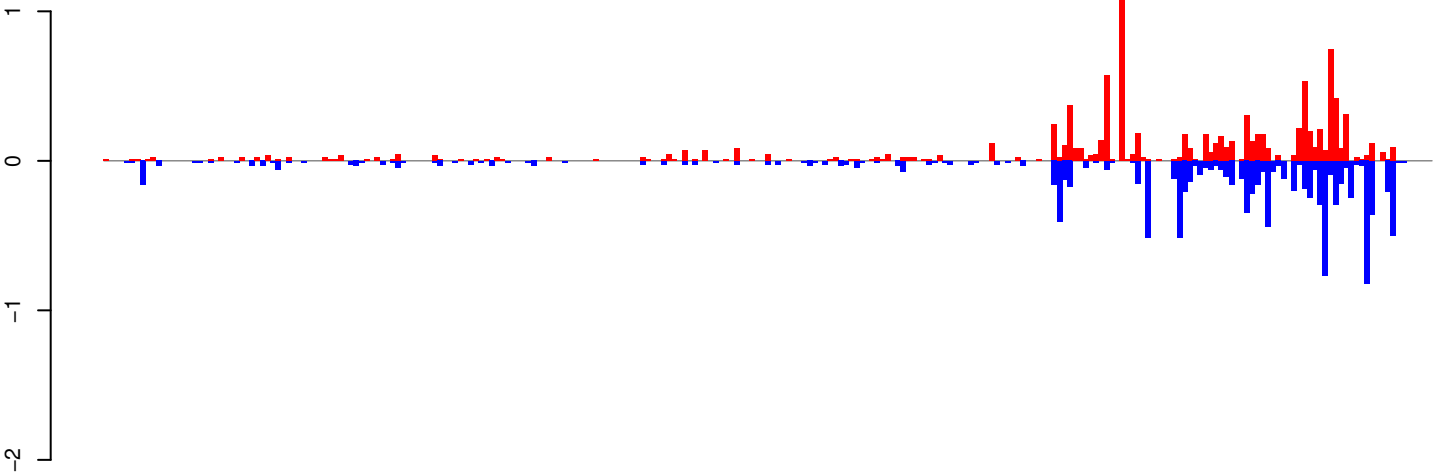


AeAeg_Aag2_GFP_r123_ZA.rep



0 1000 2000 3000 4000 5000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



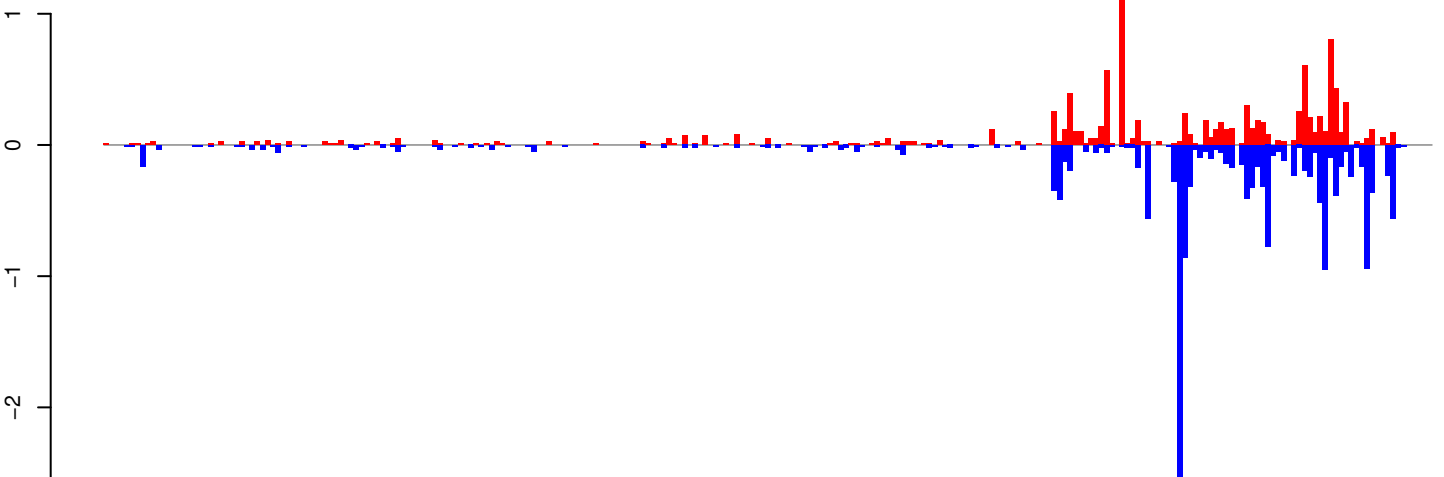
positive=10, negative=11, total=21

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=1, negative=6, total=6

AeAeg_Aag2_GFP_r123_ZA.rep

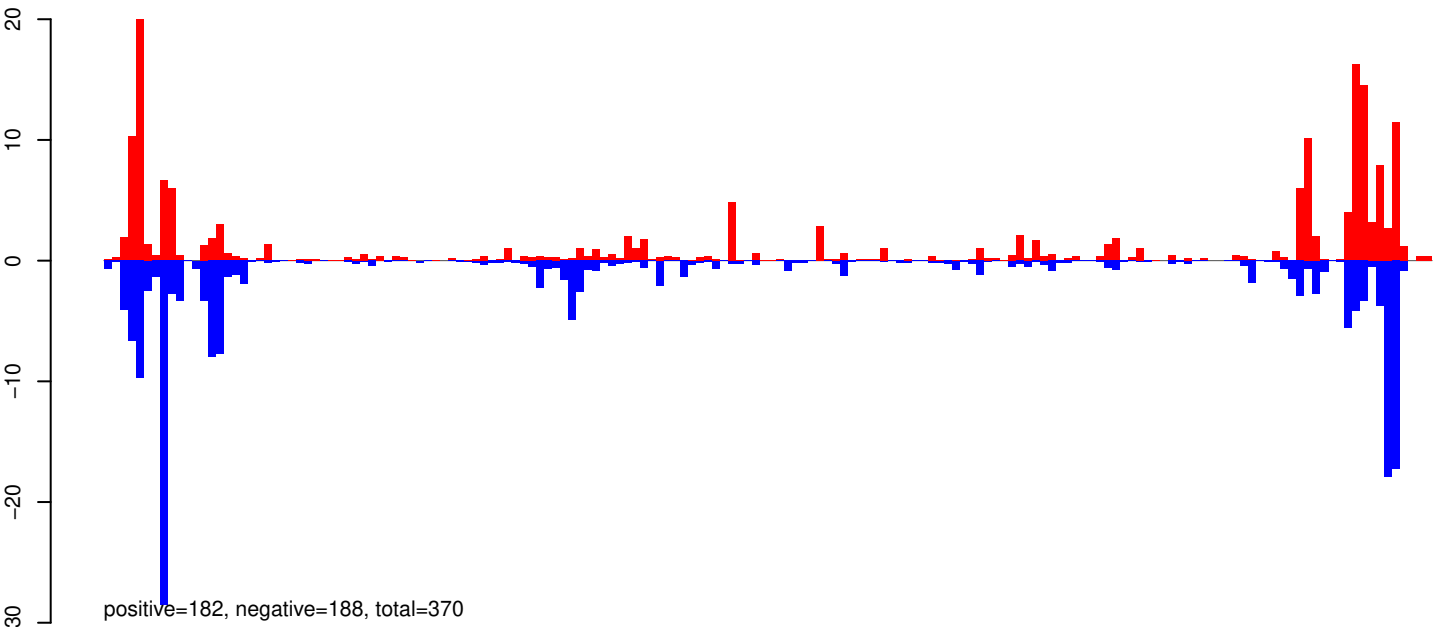


positive=10, negative=17, total=27

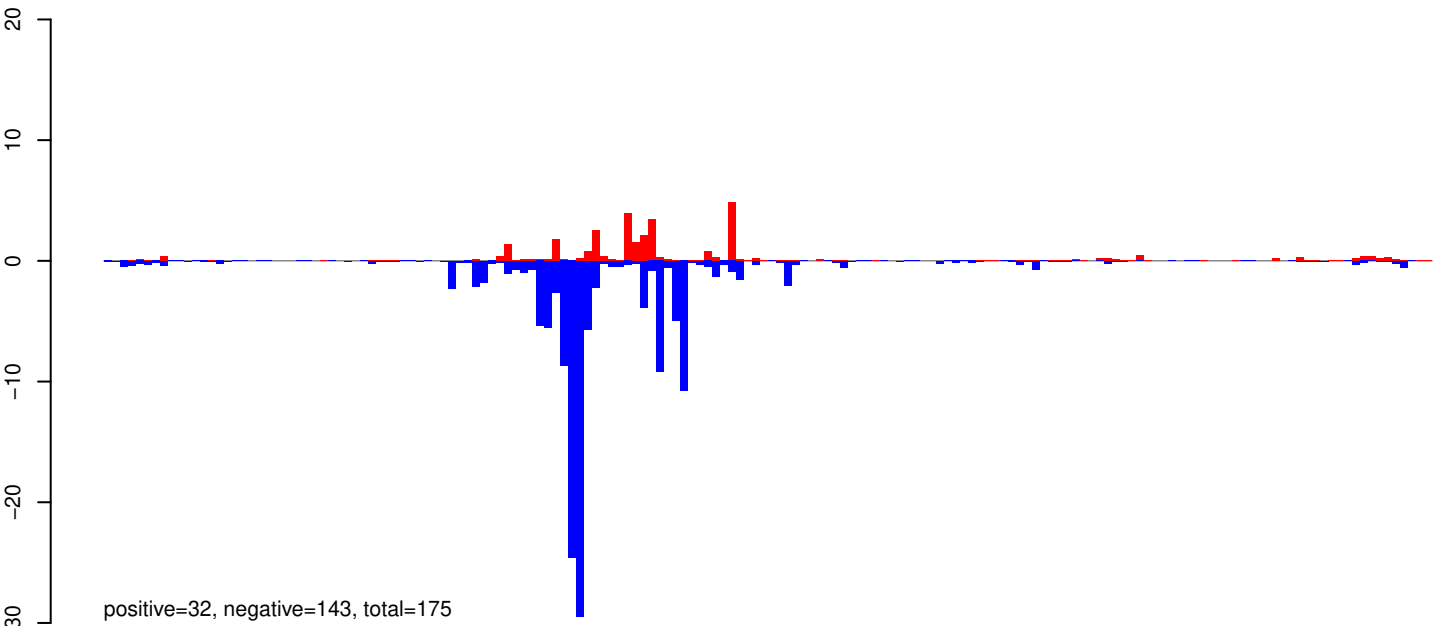
Window size=25, length=6351, TE@Gypsy-31_AA-LTR-I:1-6351

0 1000 2000 3000 4000 5000 6000

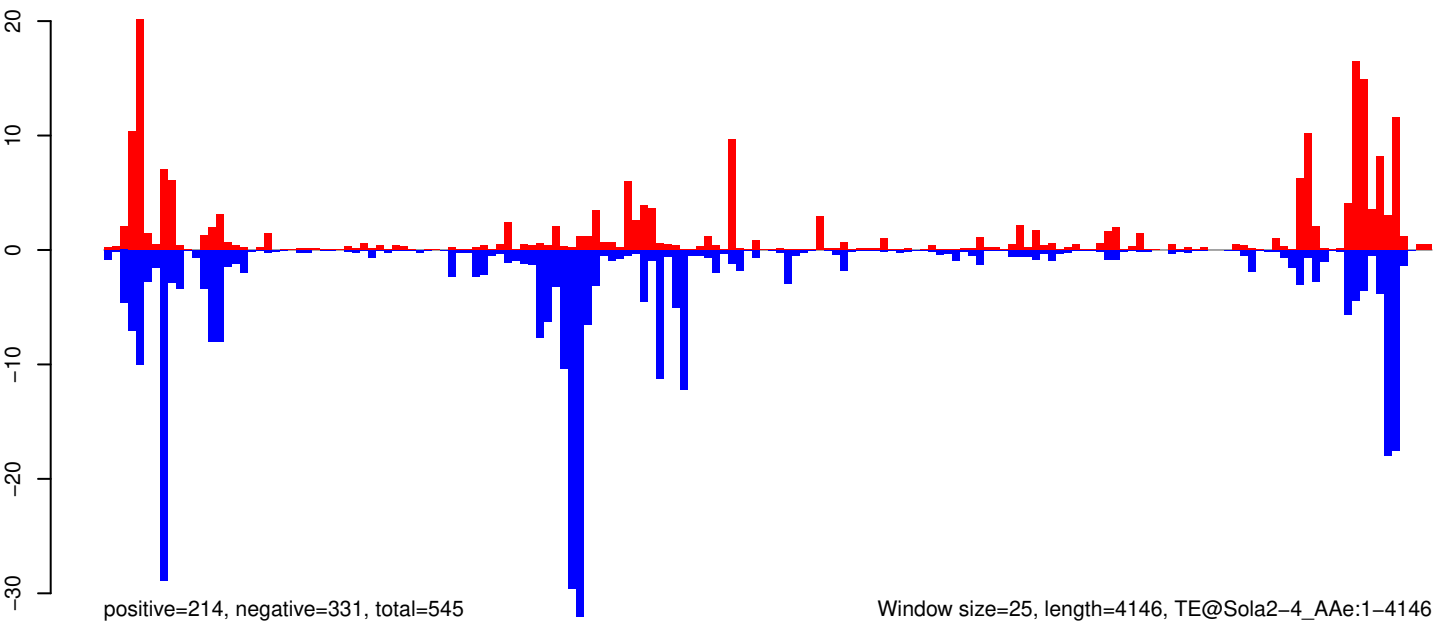
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

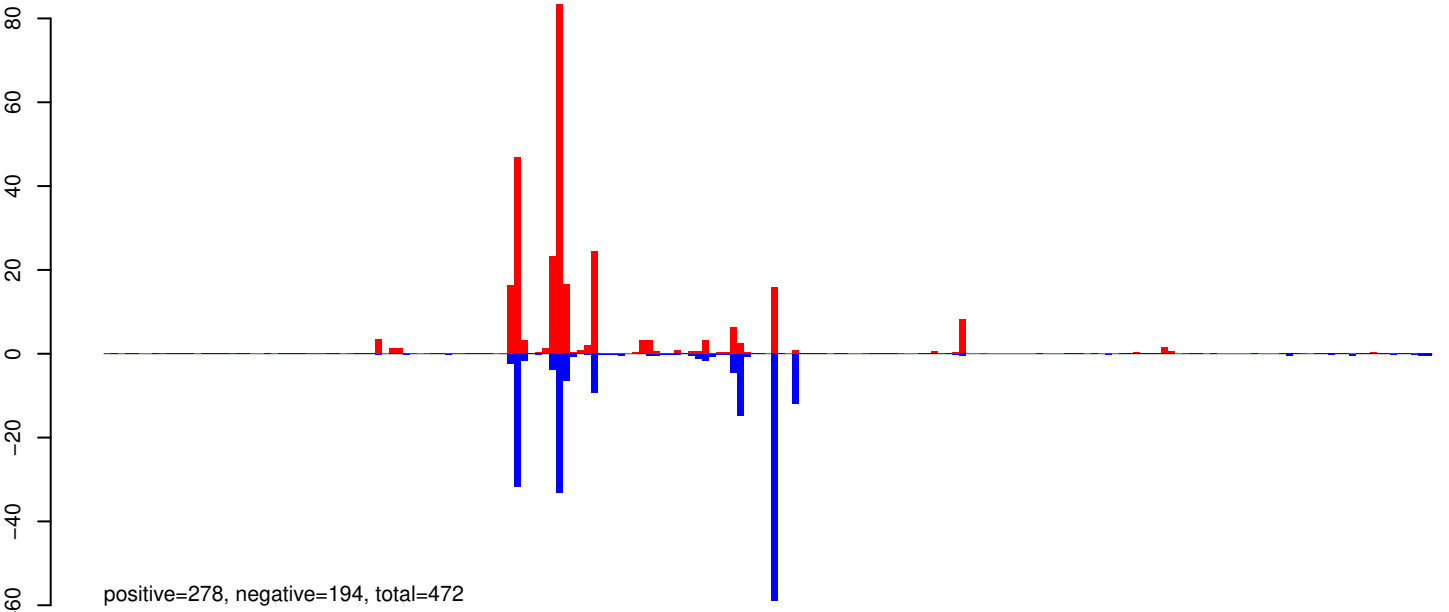


AeAeg_Aag2_GFP_r123_ZA.rep

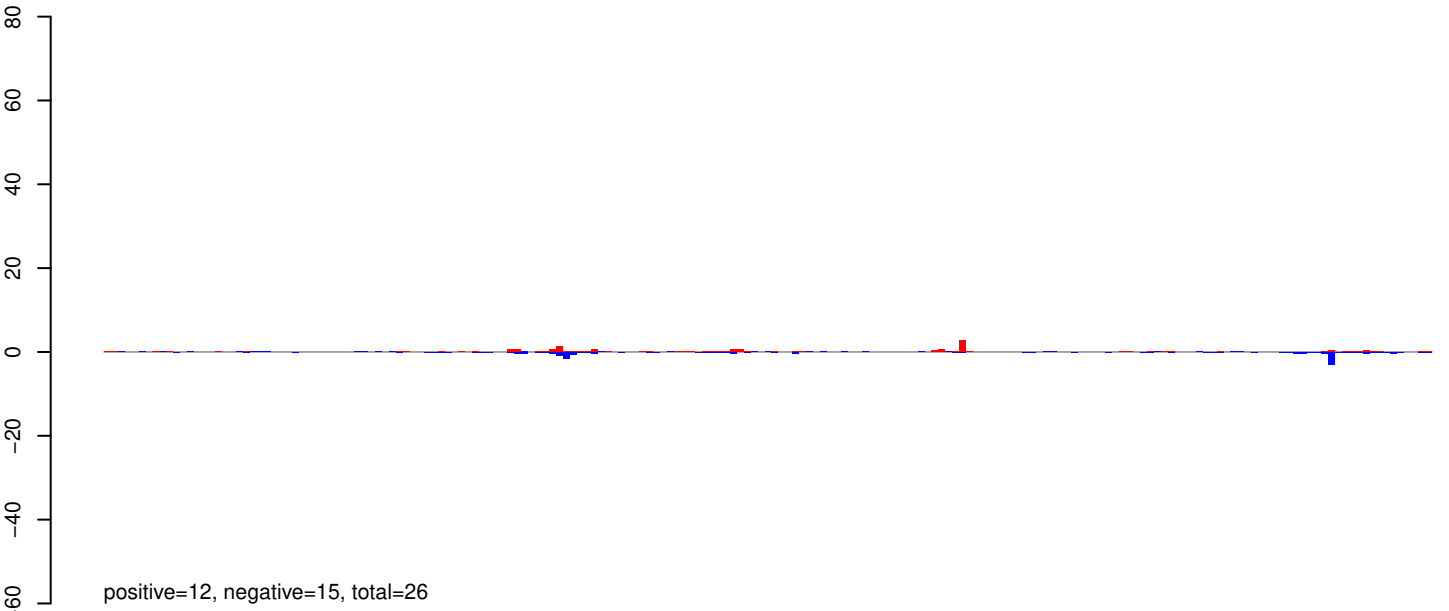


0 1000 2000 3000 4000

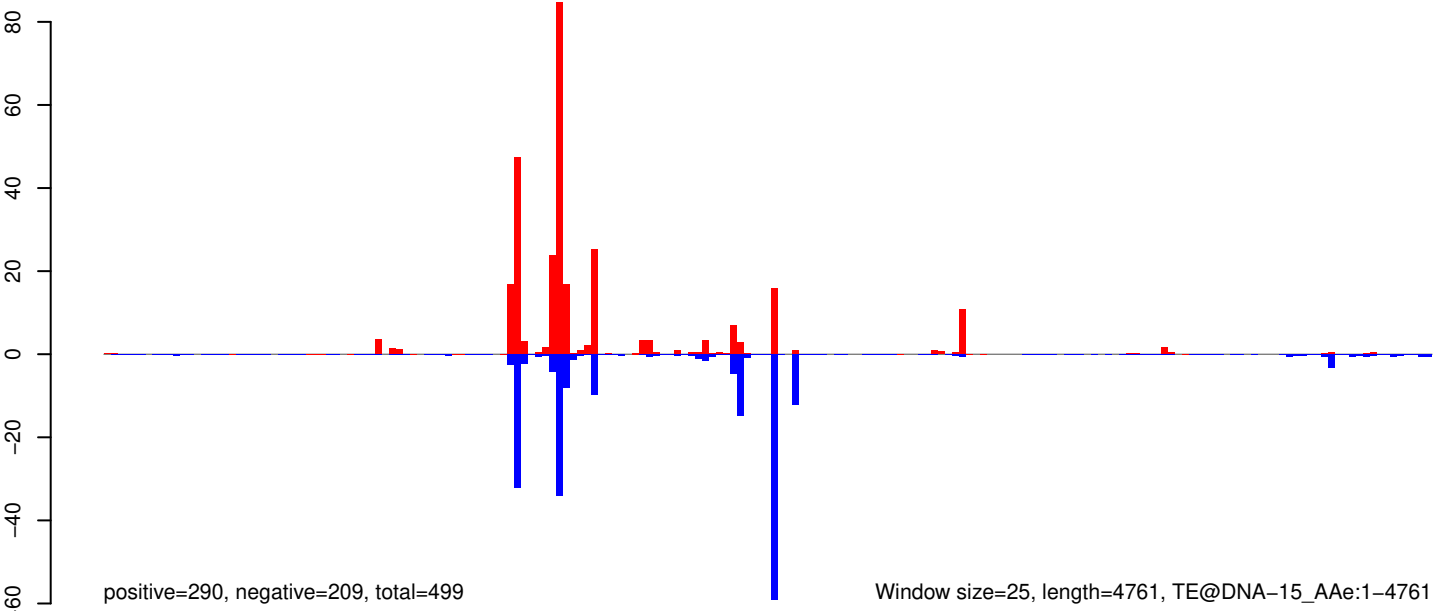
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



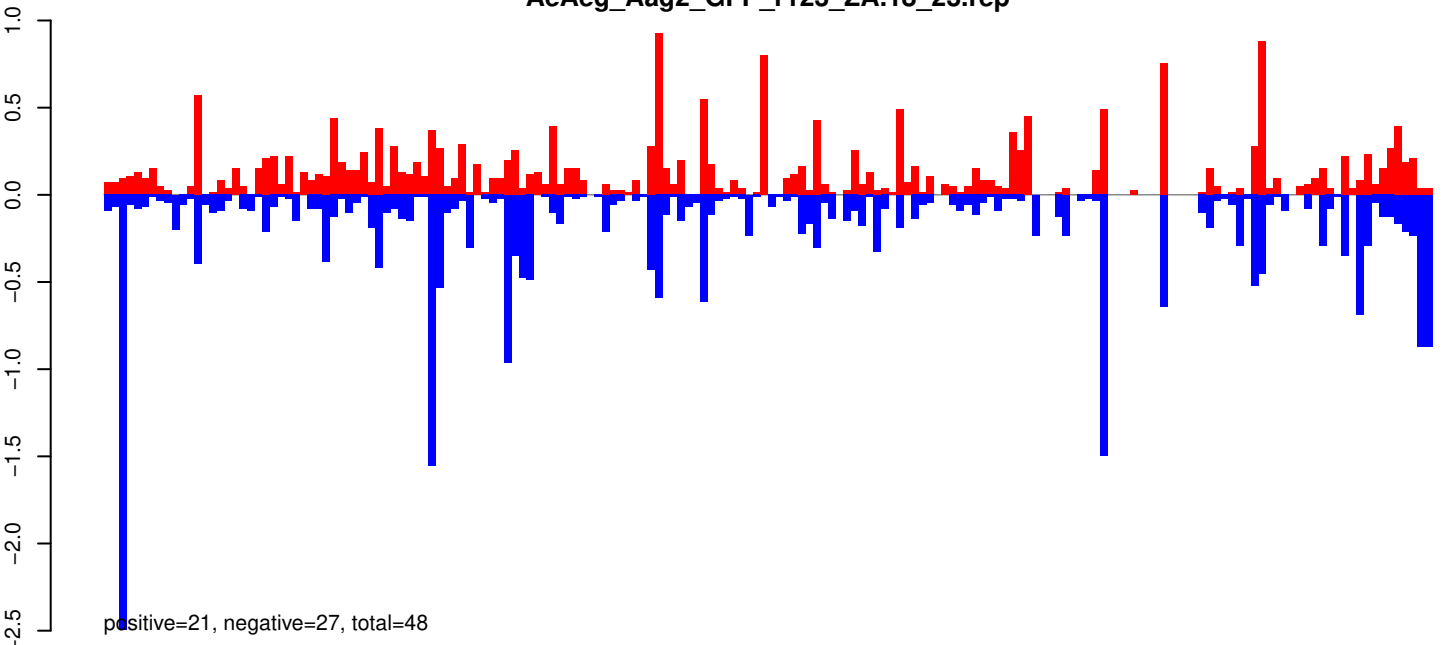
AeAeg_Aag2_GFP_r123_ZA.rep



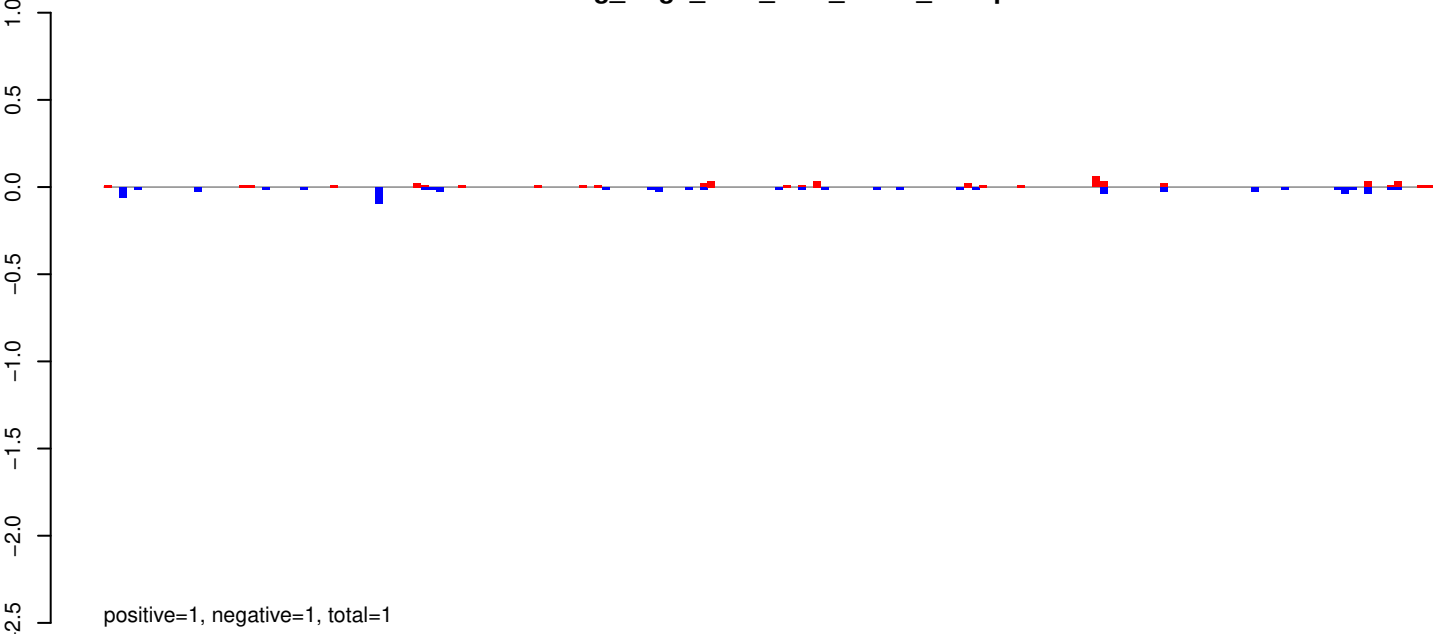
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0 1000 2000 3000 4000

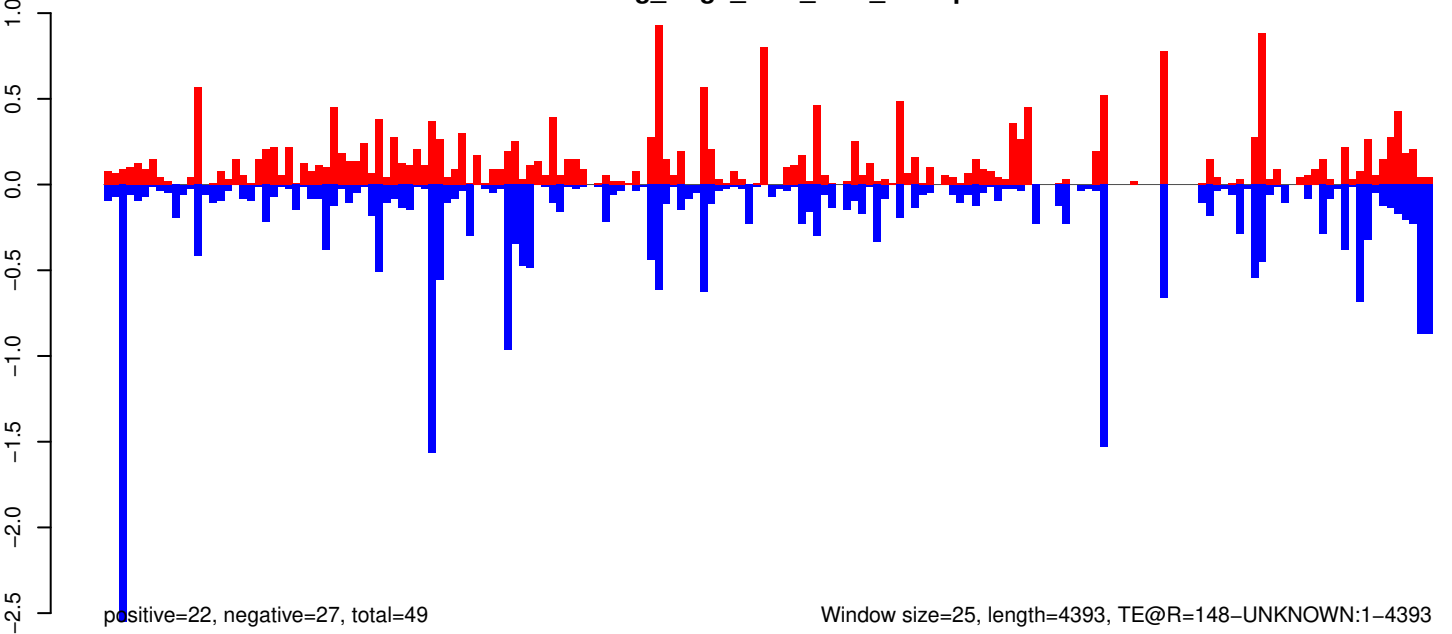
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



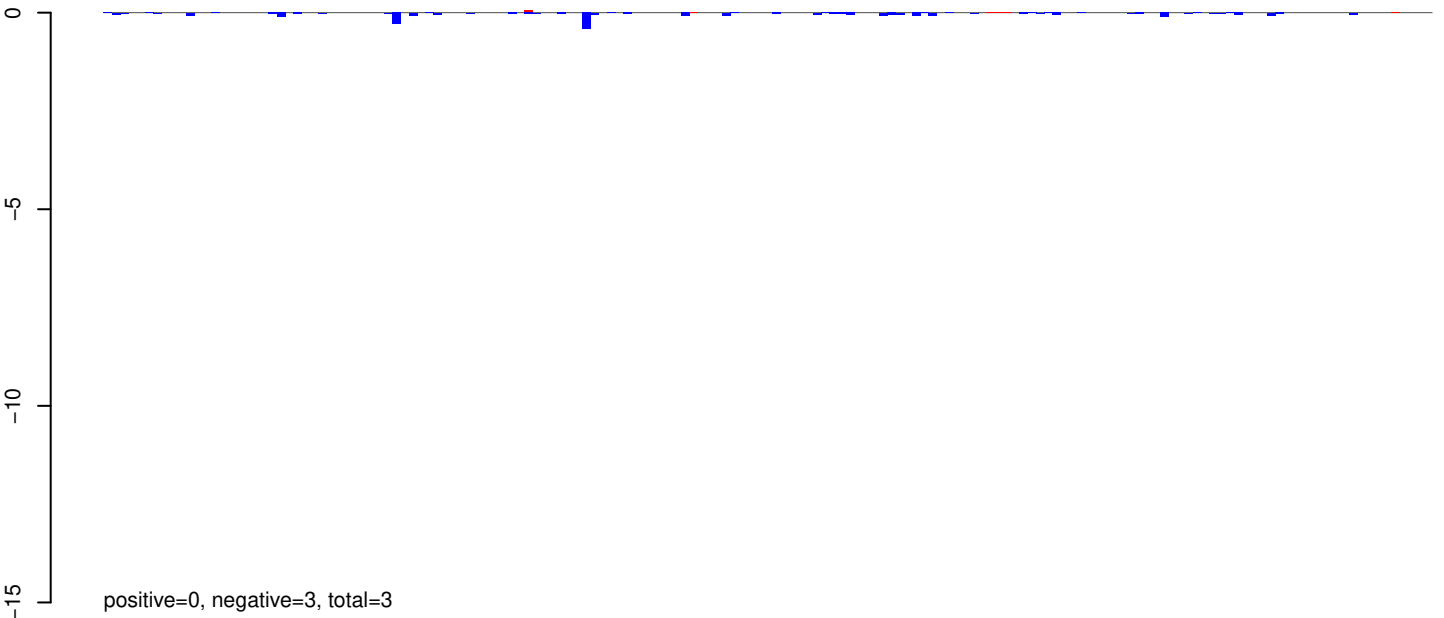
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



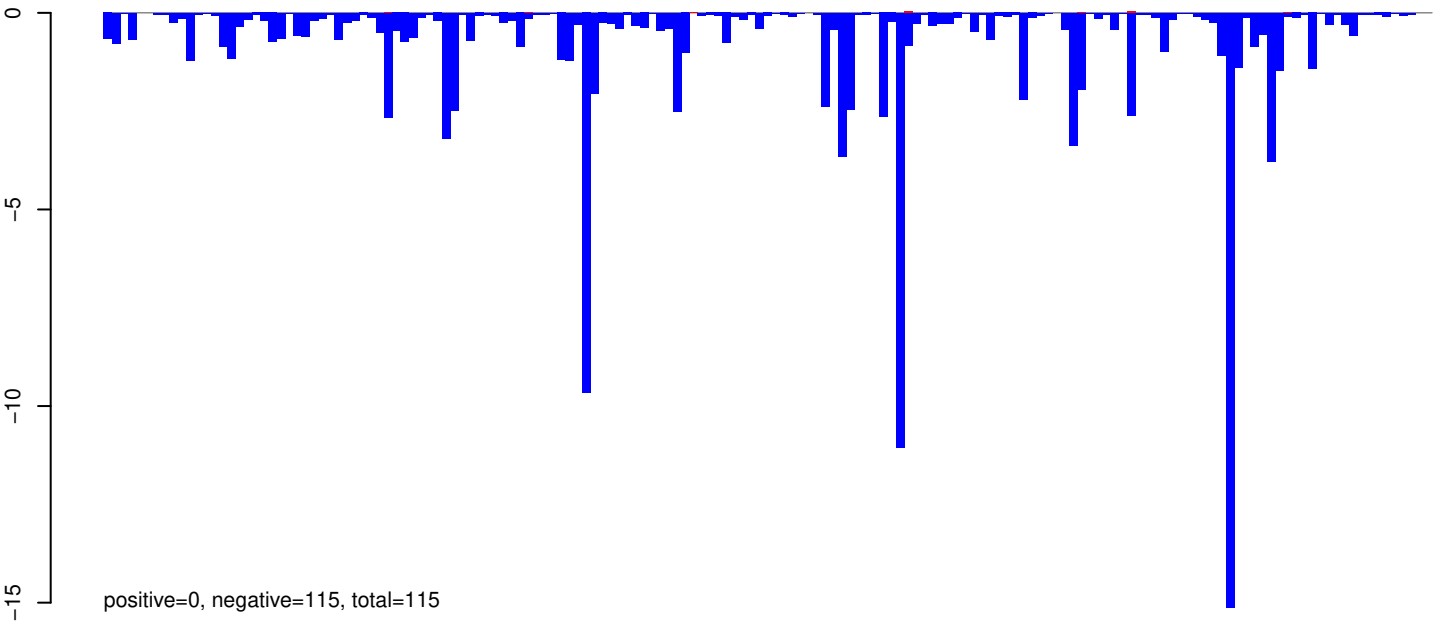
AeAeg_Aag2_GFP_r123_ZA.rep



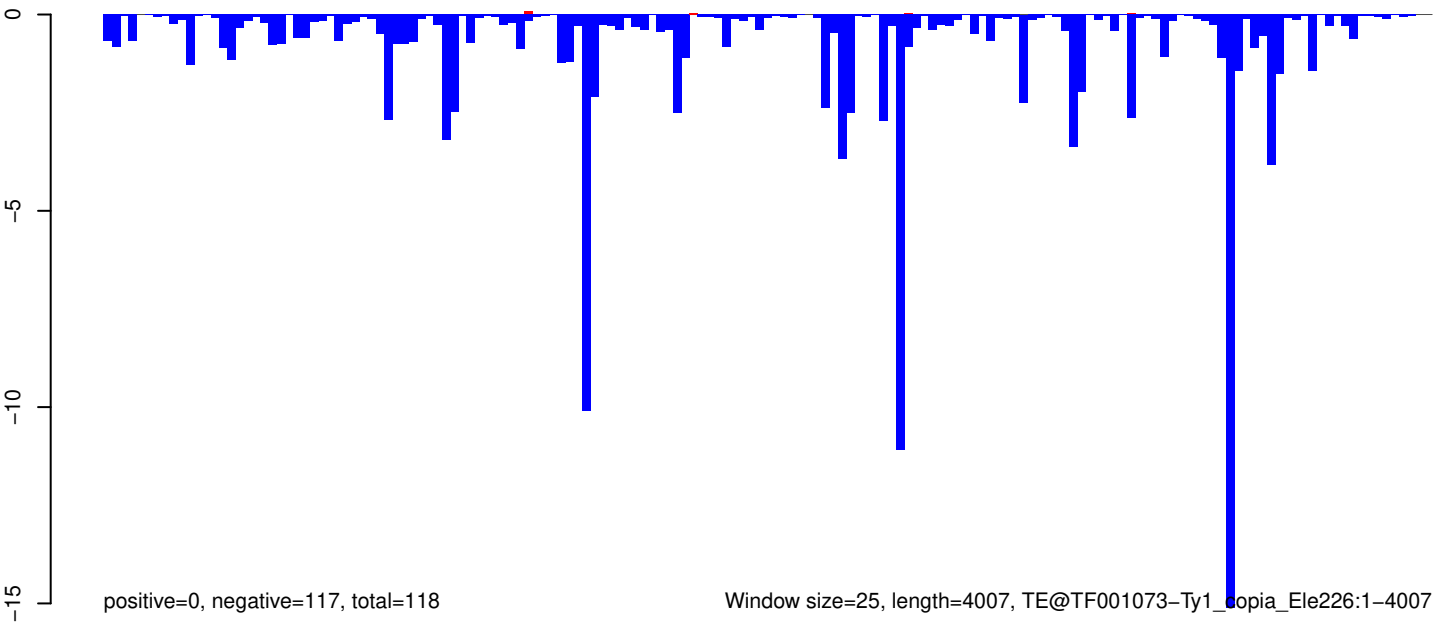
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



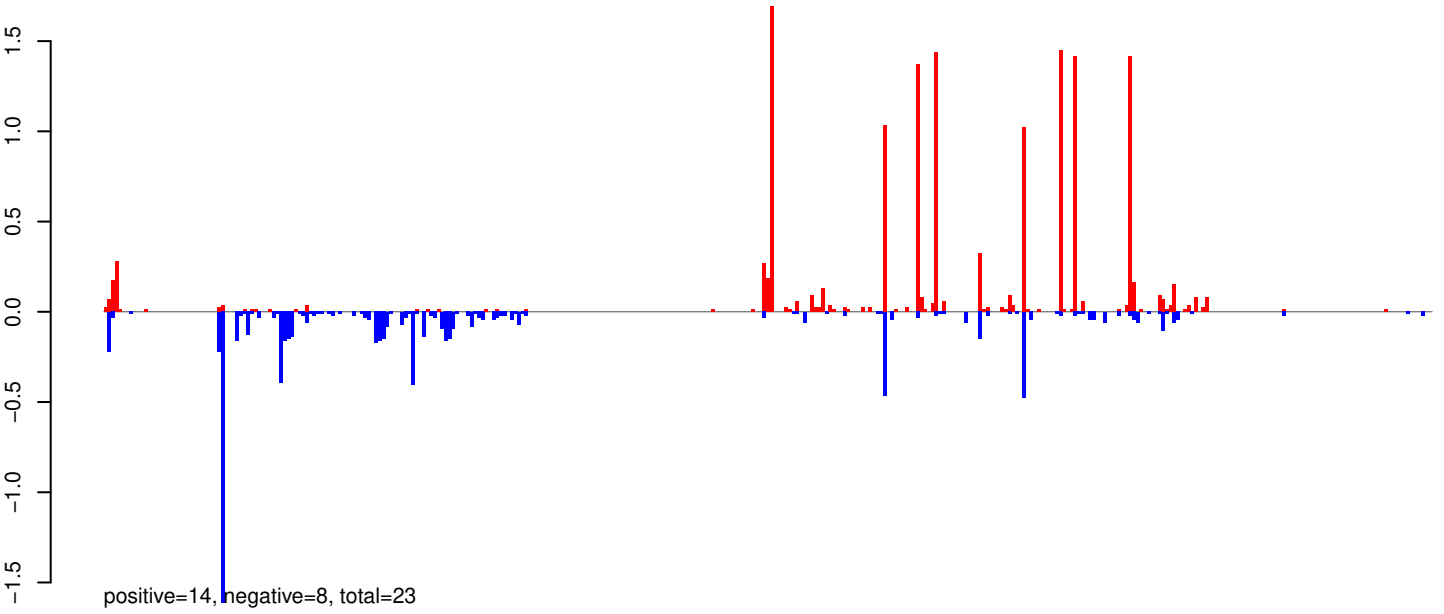
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



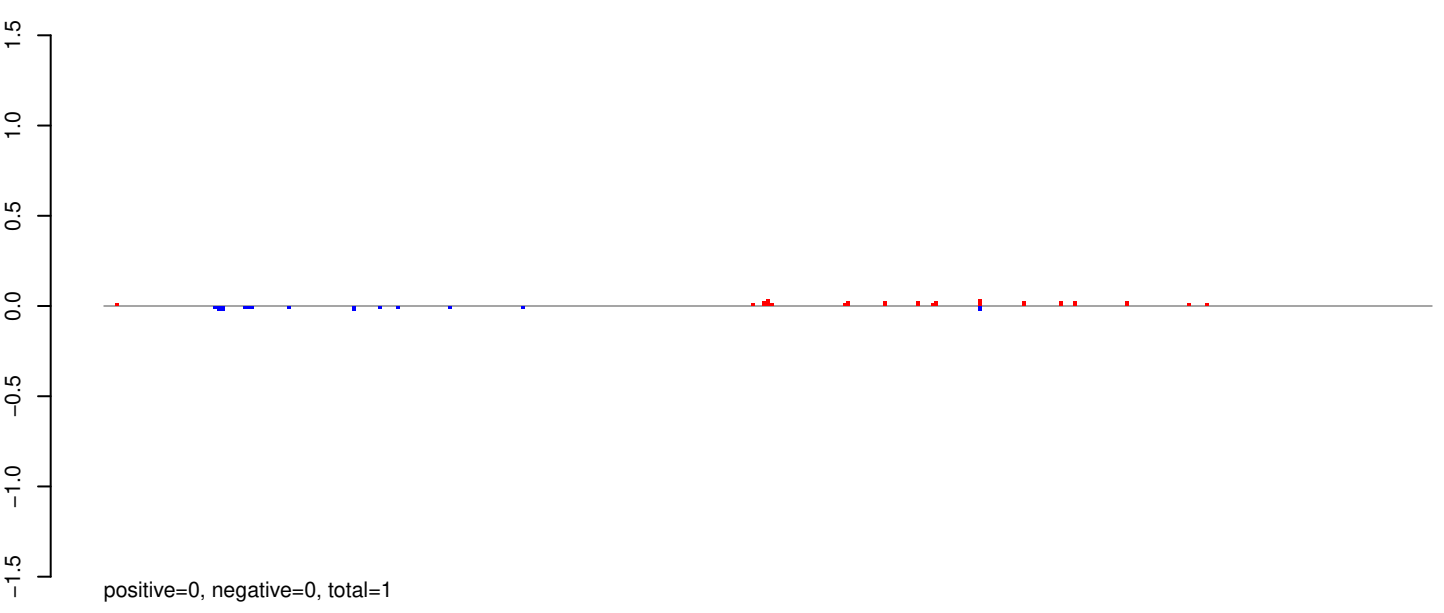
AeAeg_Aag2_GFP_r123_ZA.rep



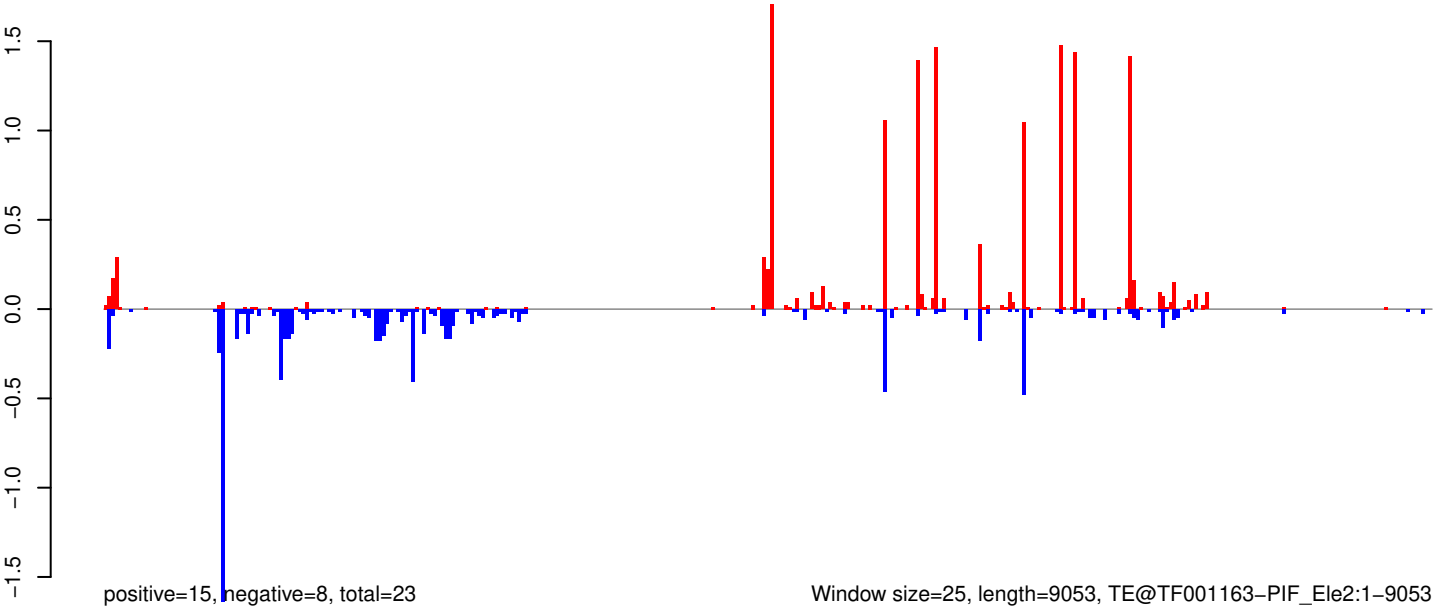
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



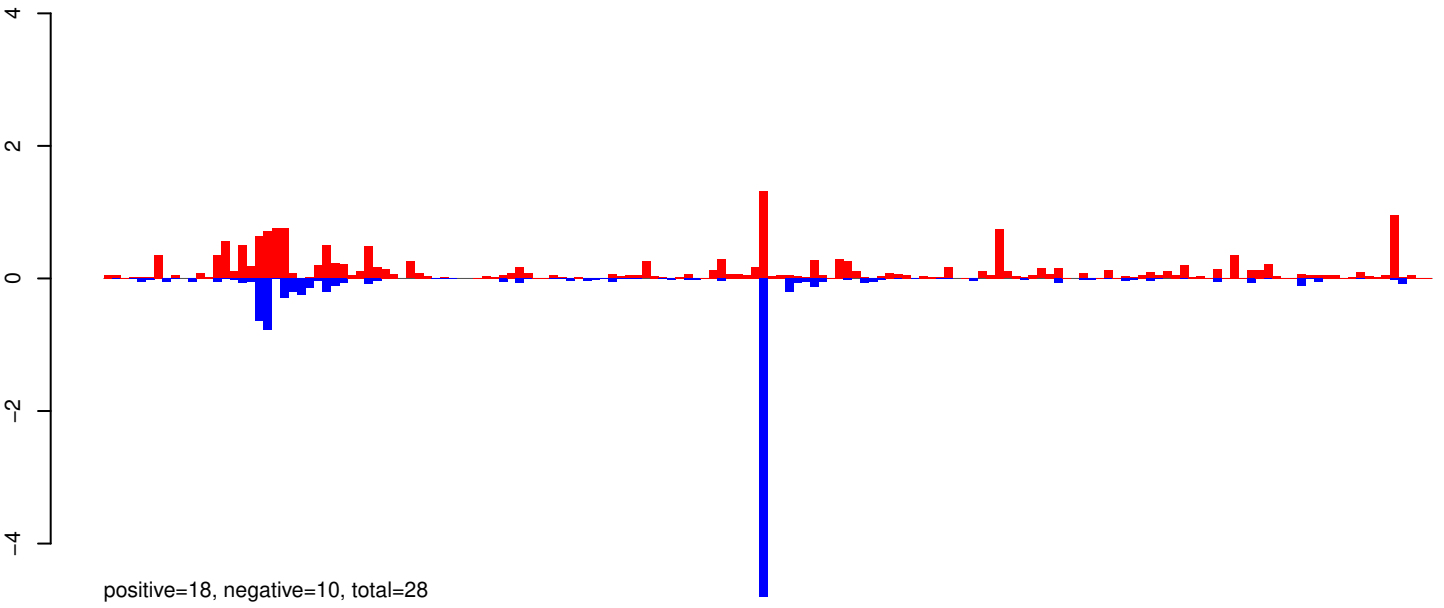
AeAeg_Aag2_GFP_r123_ZA.rep



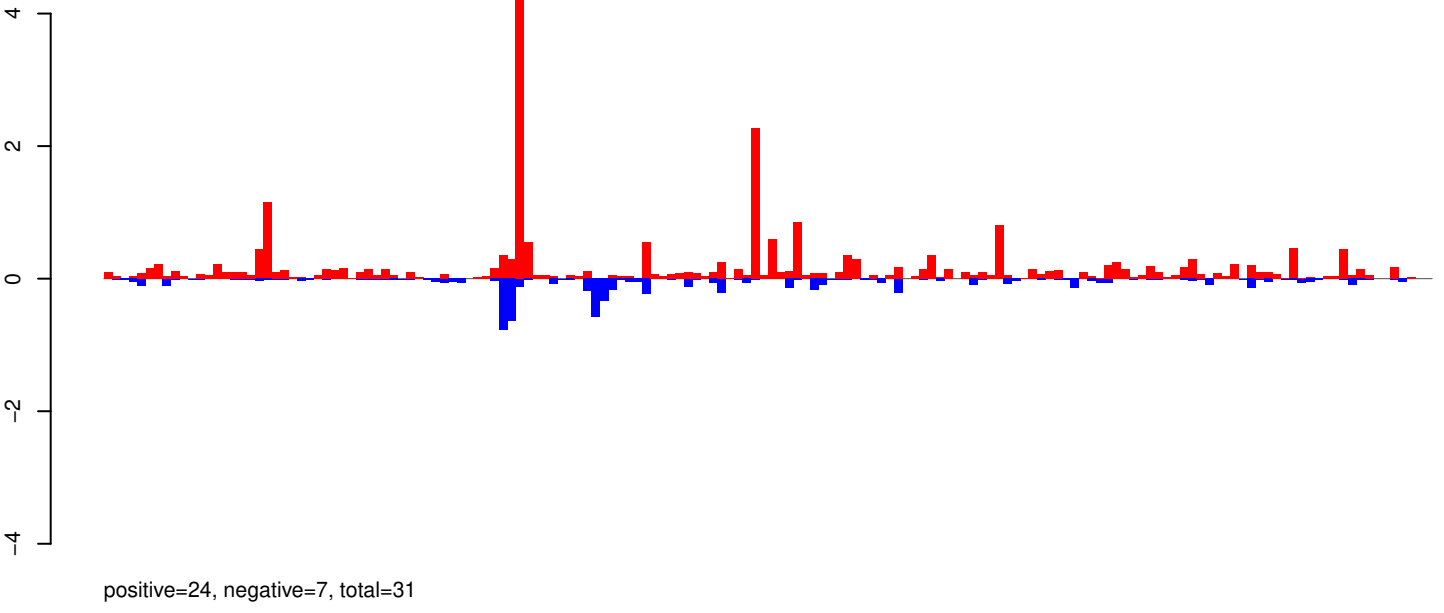
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0 2000 4000 6000 8000

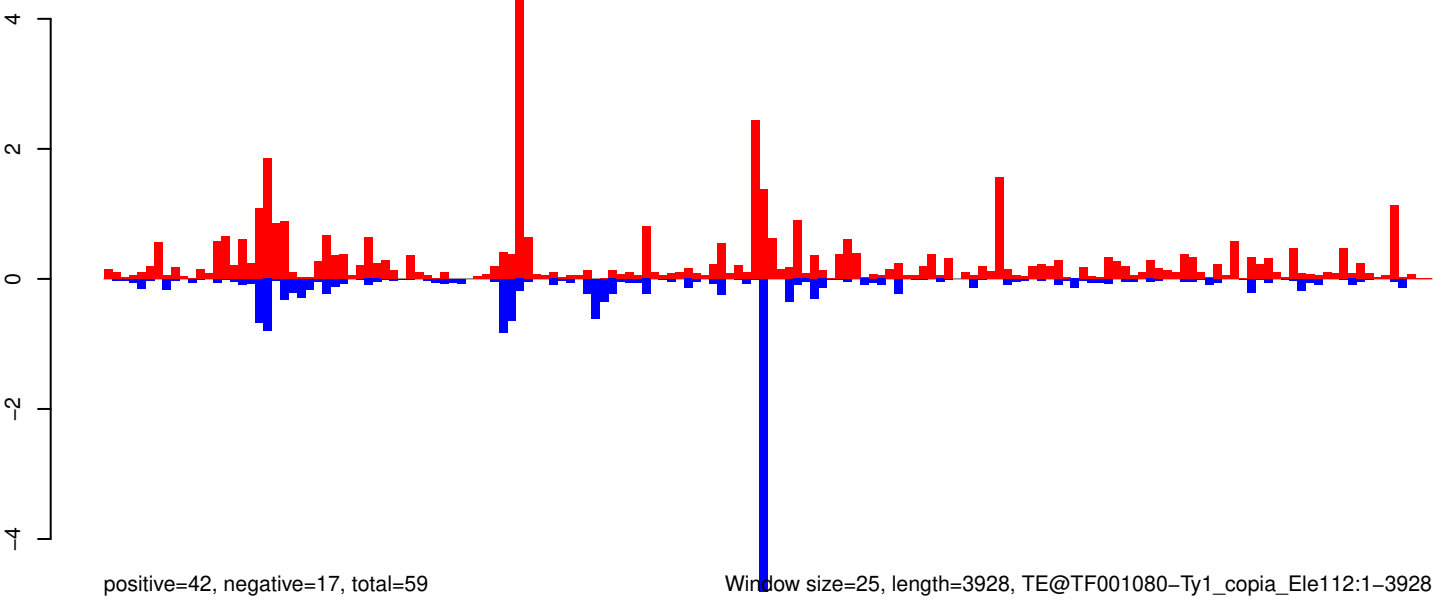
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



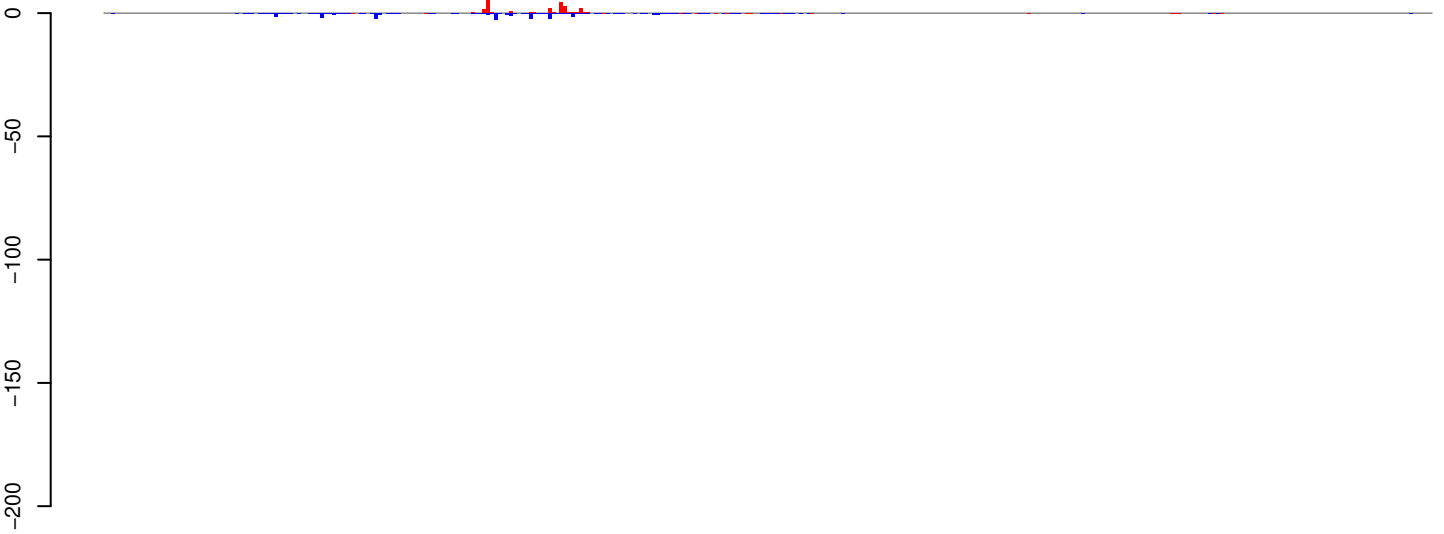
AeAeg_Aag2_GFP_r123_ZA.rep



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

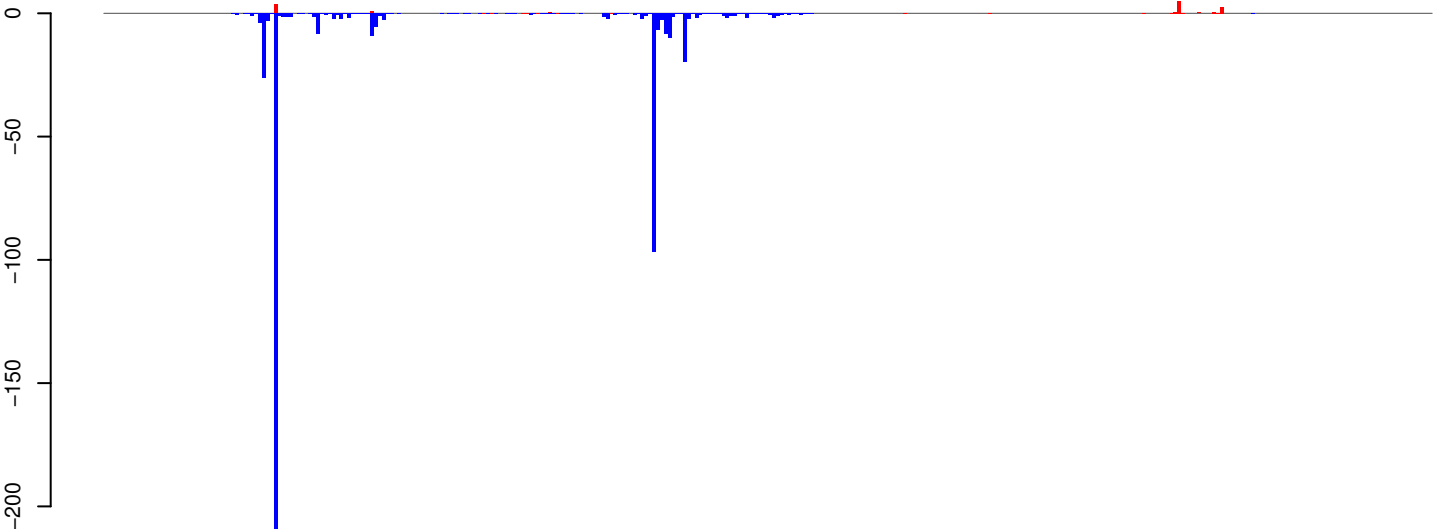
0 1000 2000 3000 4000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



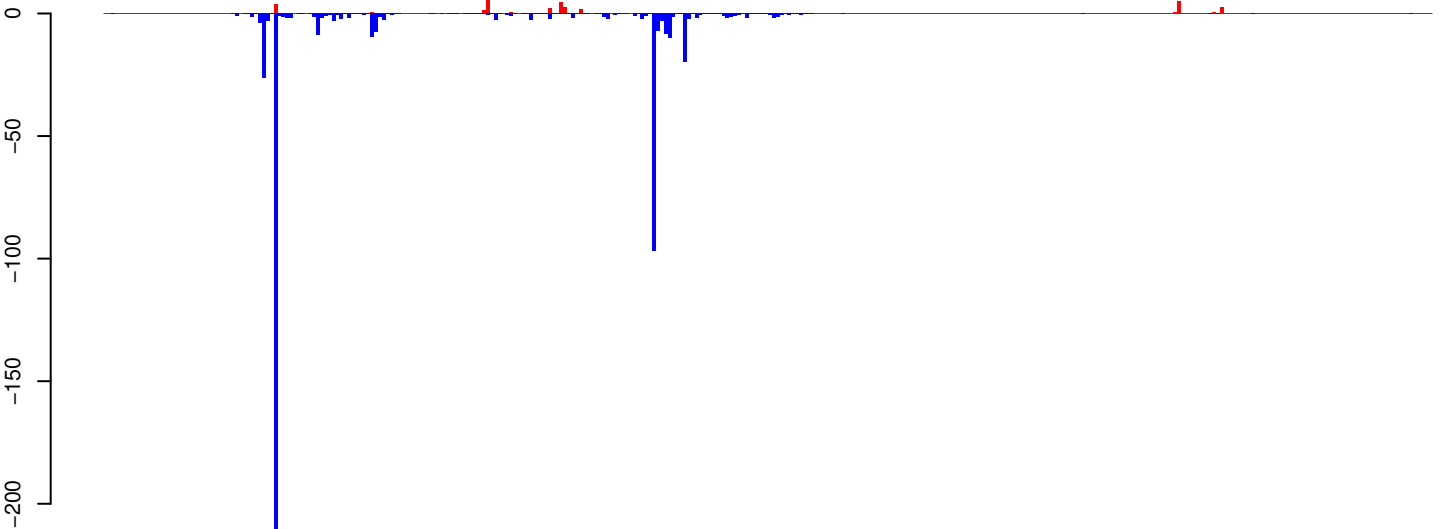
positive=22, negative=27, total=49

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=15, negative=489, total=504

AeAeg_Aag2_GFP_r123_ZA.rep

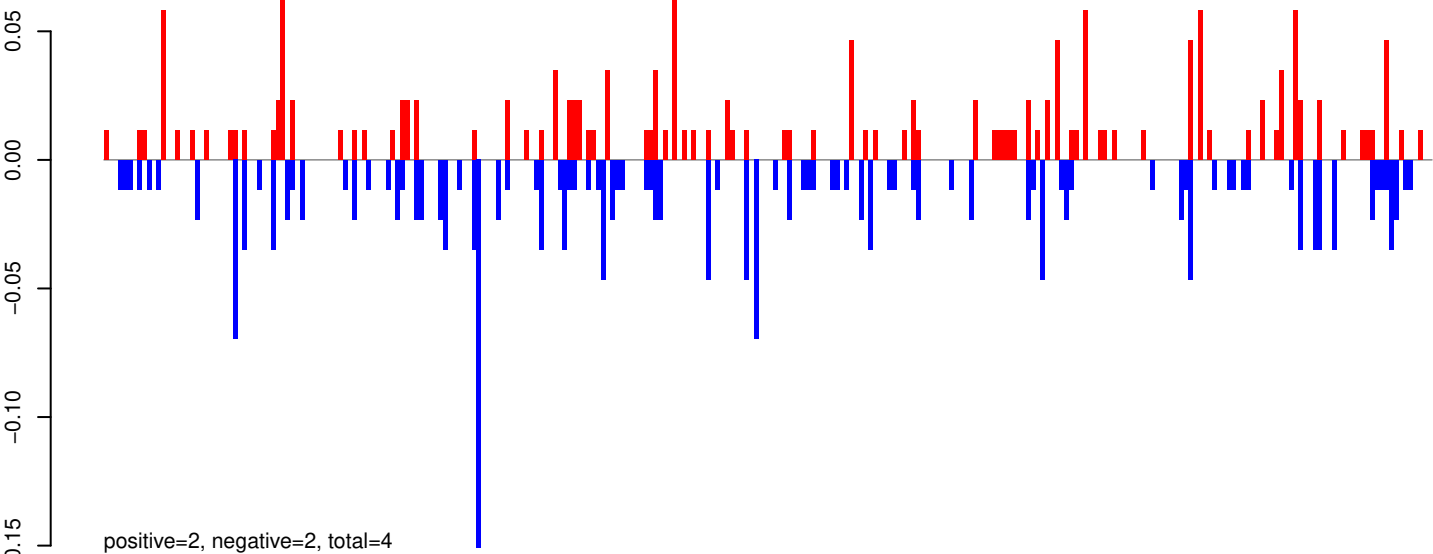


positive=37, negative=516, total=553

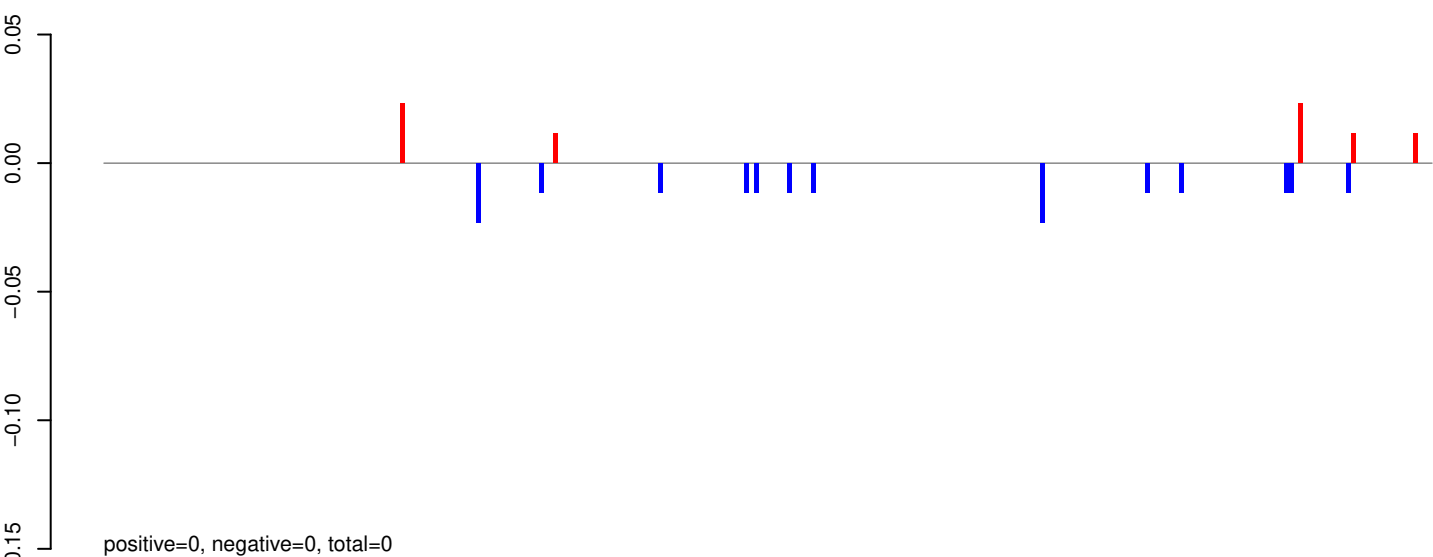
Window size=25, length=8600, TE@TF000748-Ty1_copia_Ele74:1-8600

0 2000 4000 6000 8000

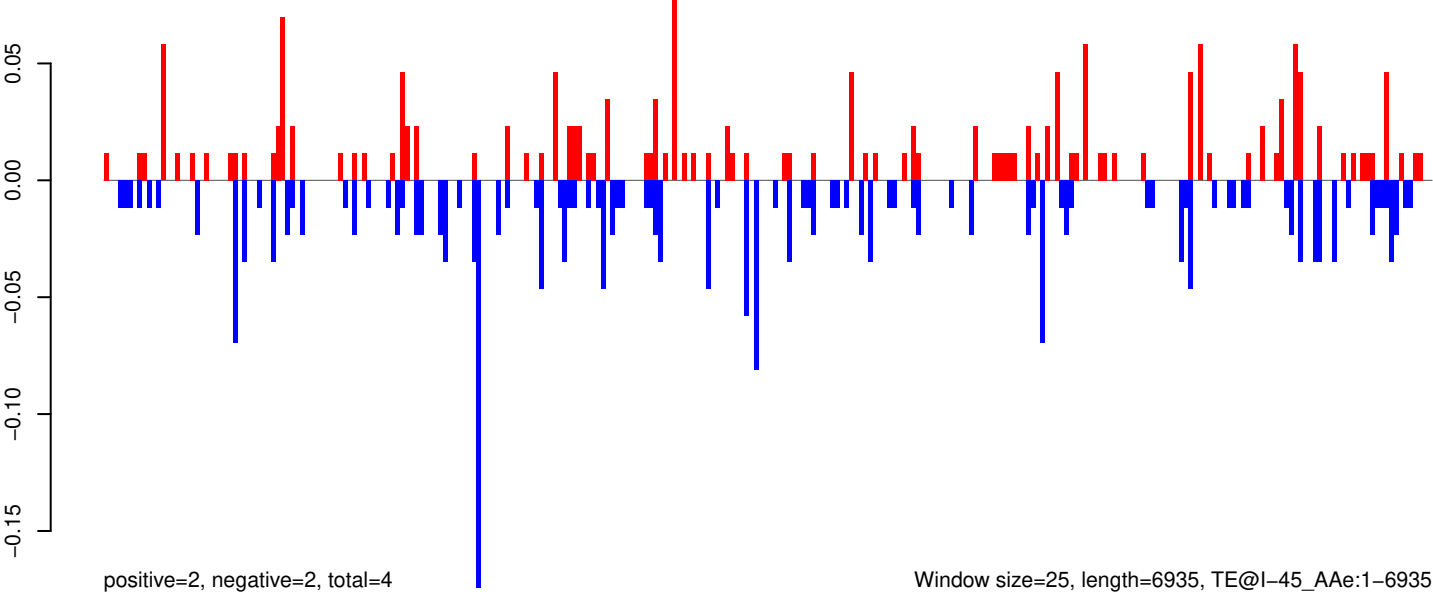
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



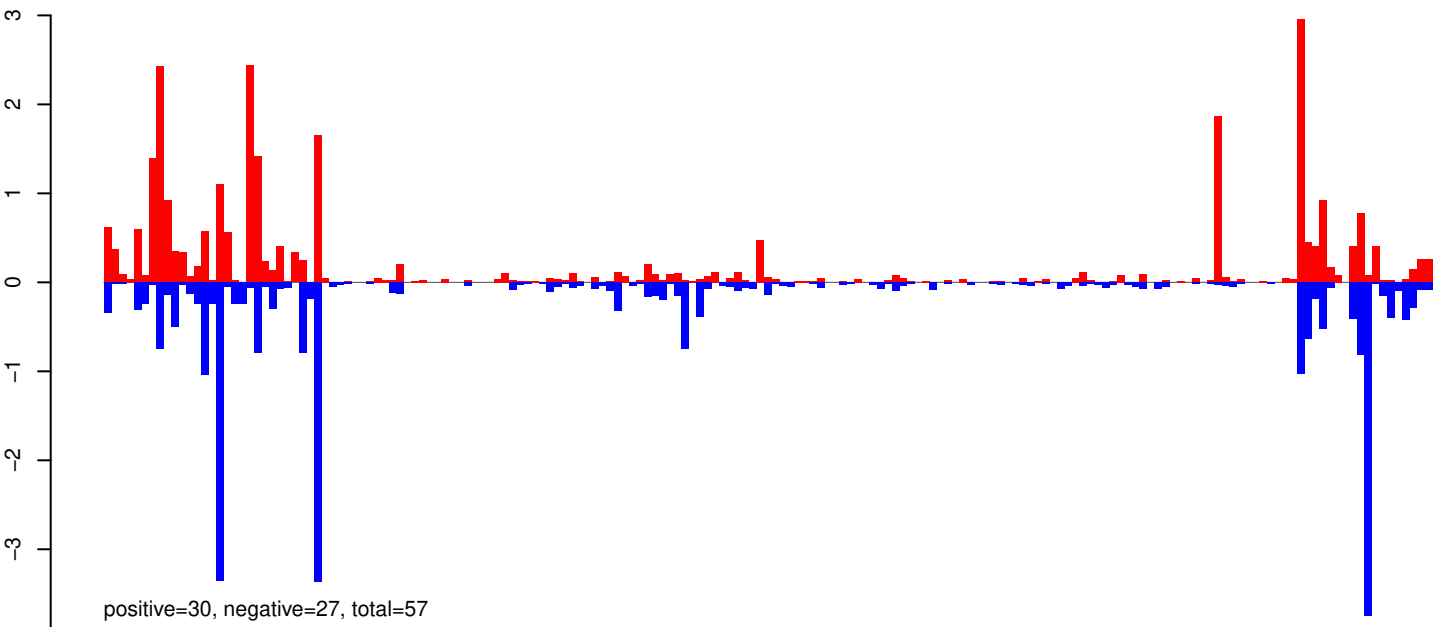
AeAeg_Aag2_GFP_r123_ZA.rep



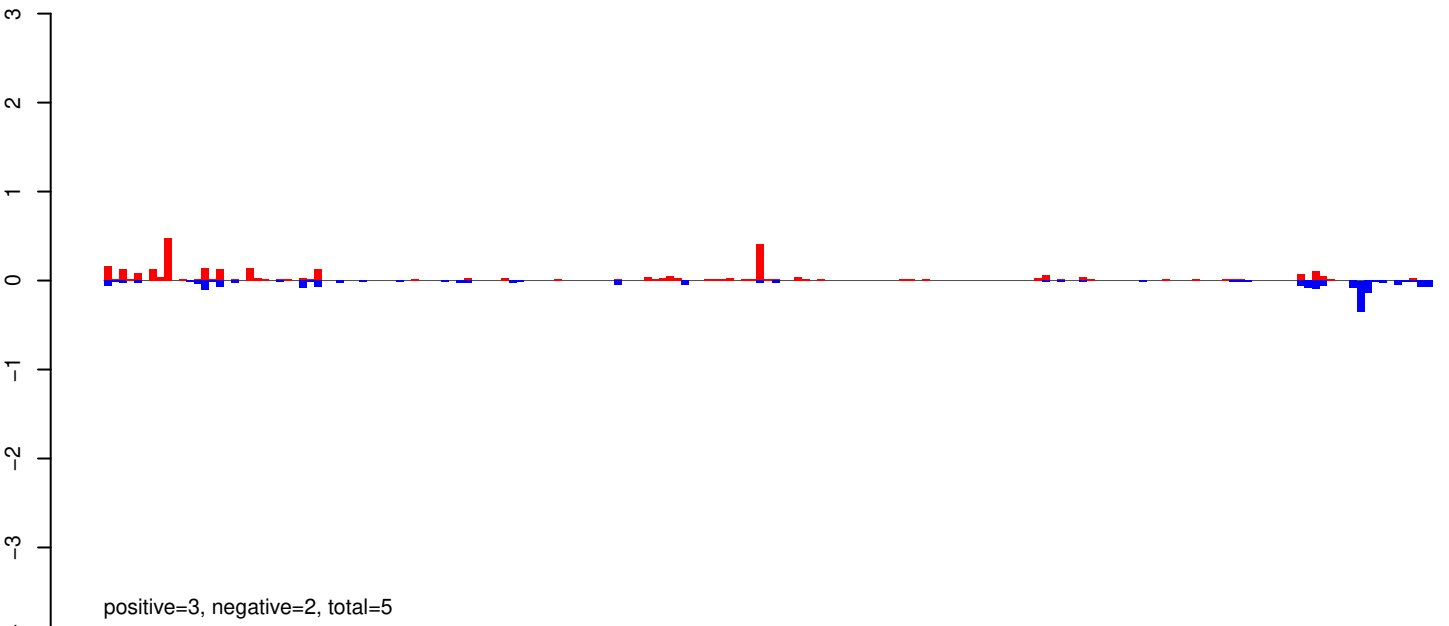
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0 1000 2000 3000 4000 5000 6000 7000

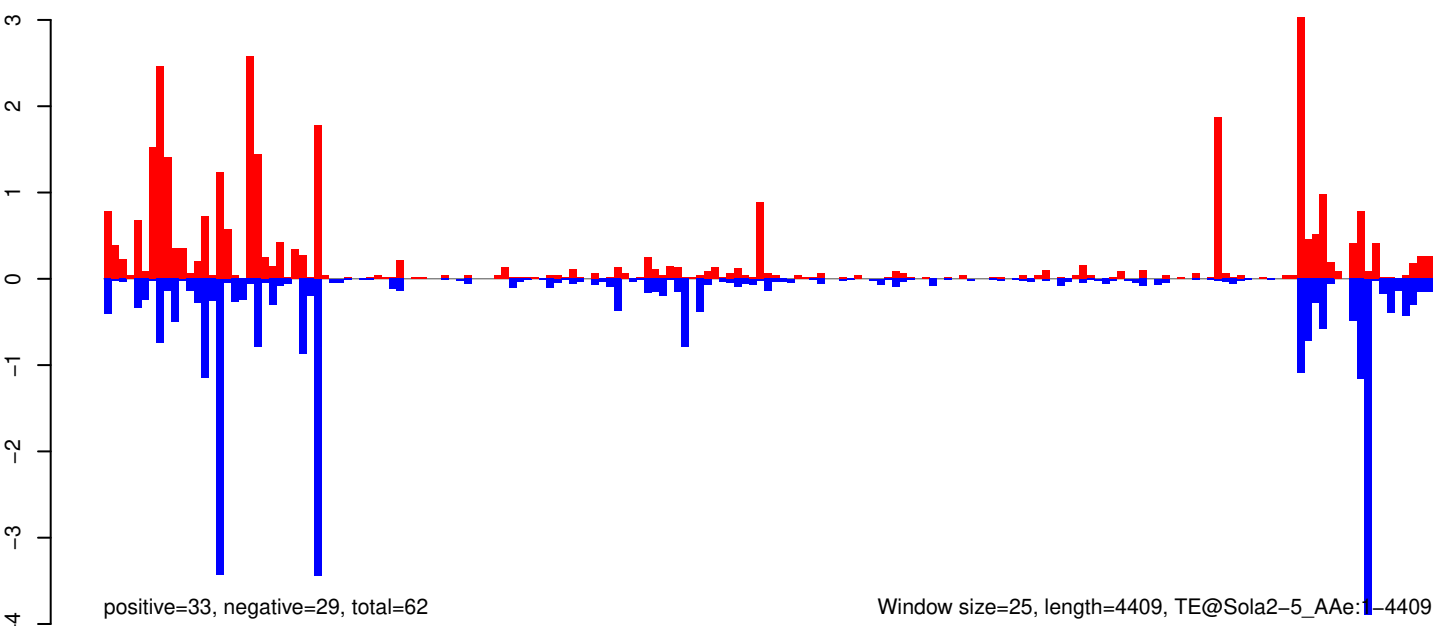
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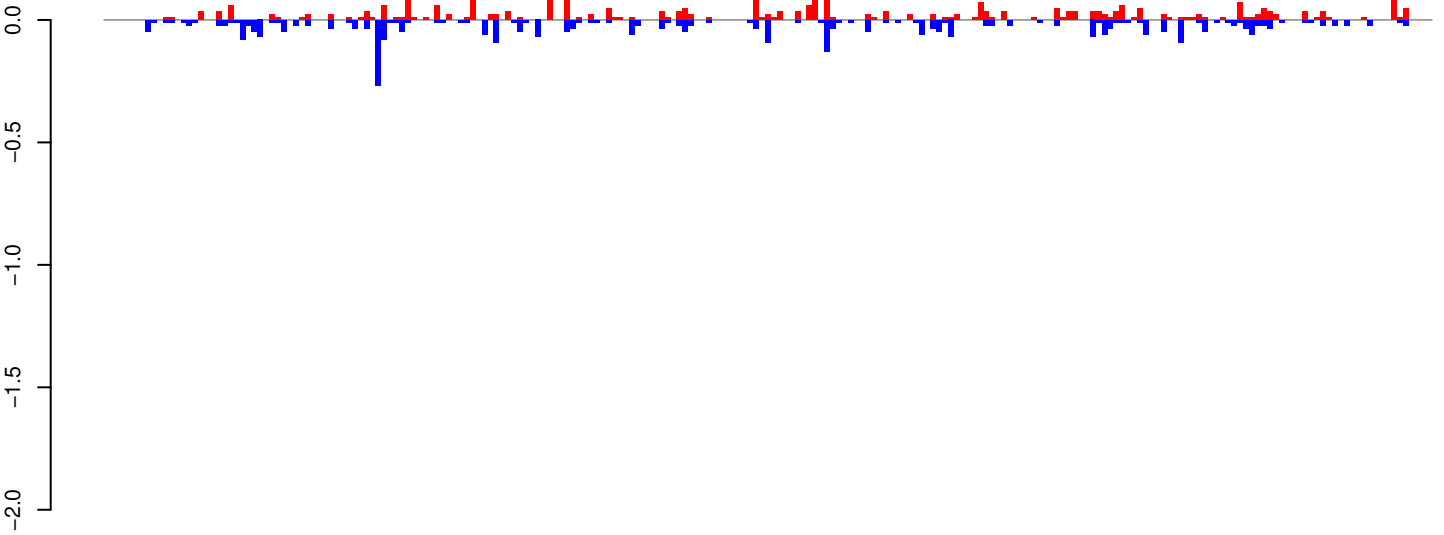
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

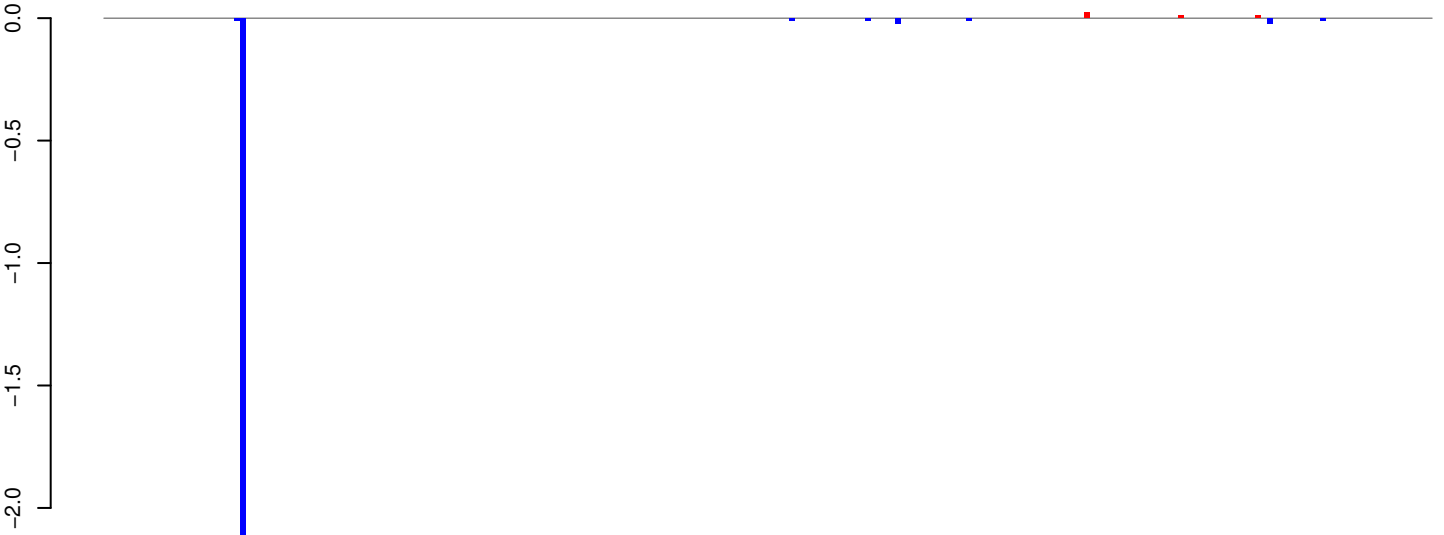


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



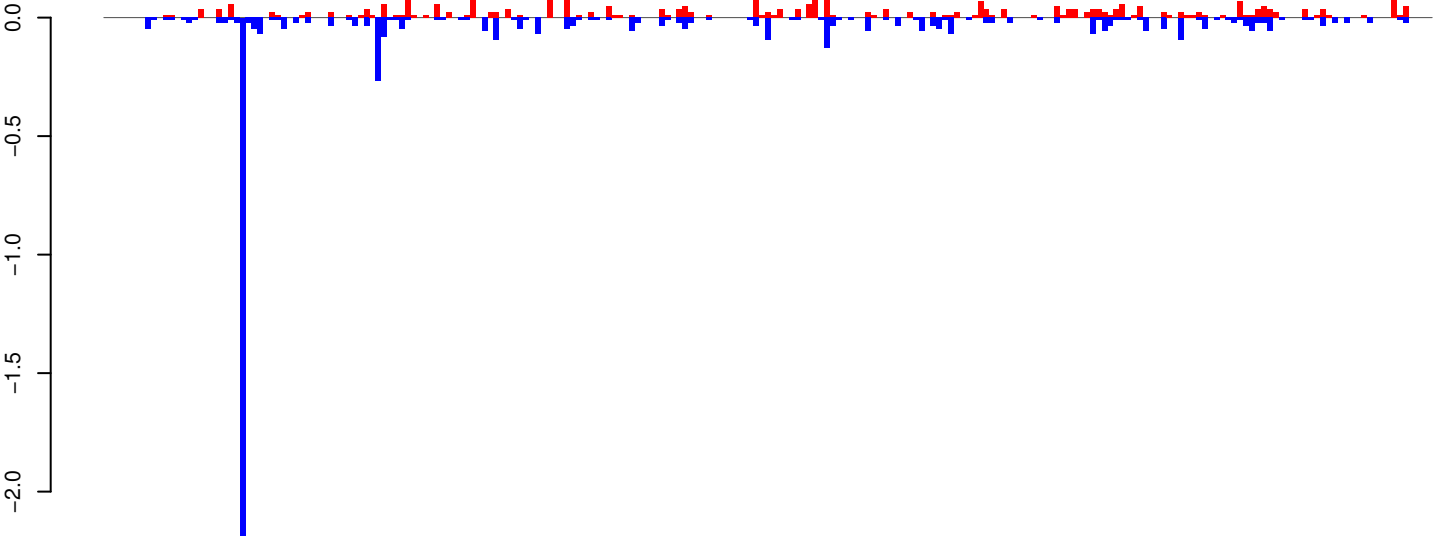
positive=3, negative=3, total=7

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=2, total=2

AeAeg_Aag2_GFP_r123_ZA.rep

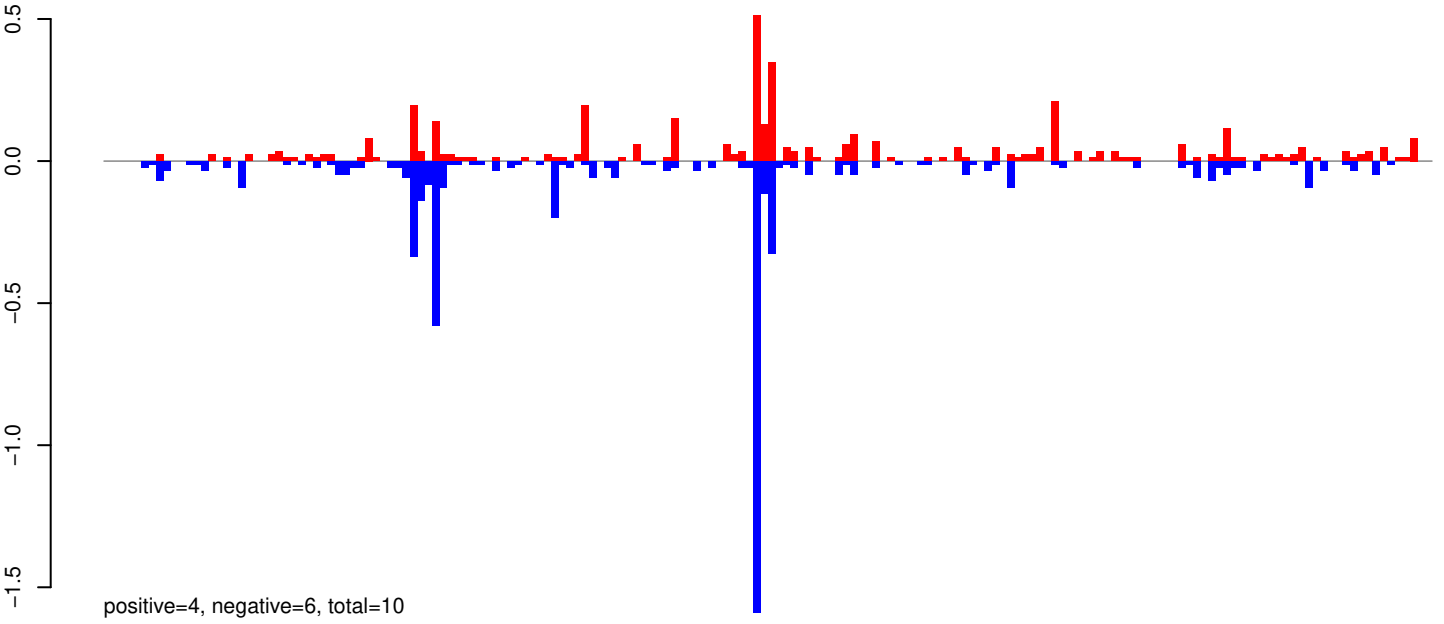


positive=3, negative=6, total=9

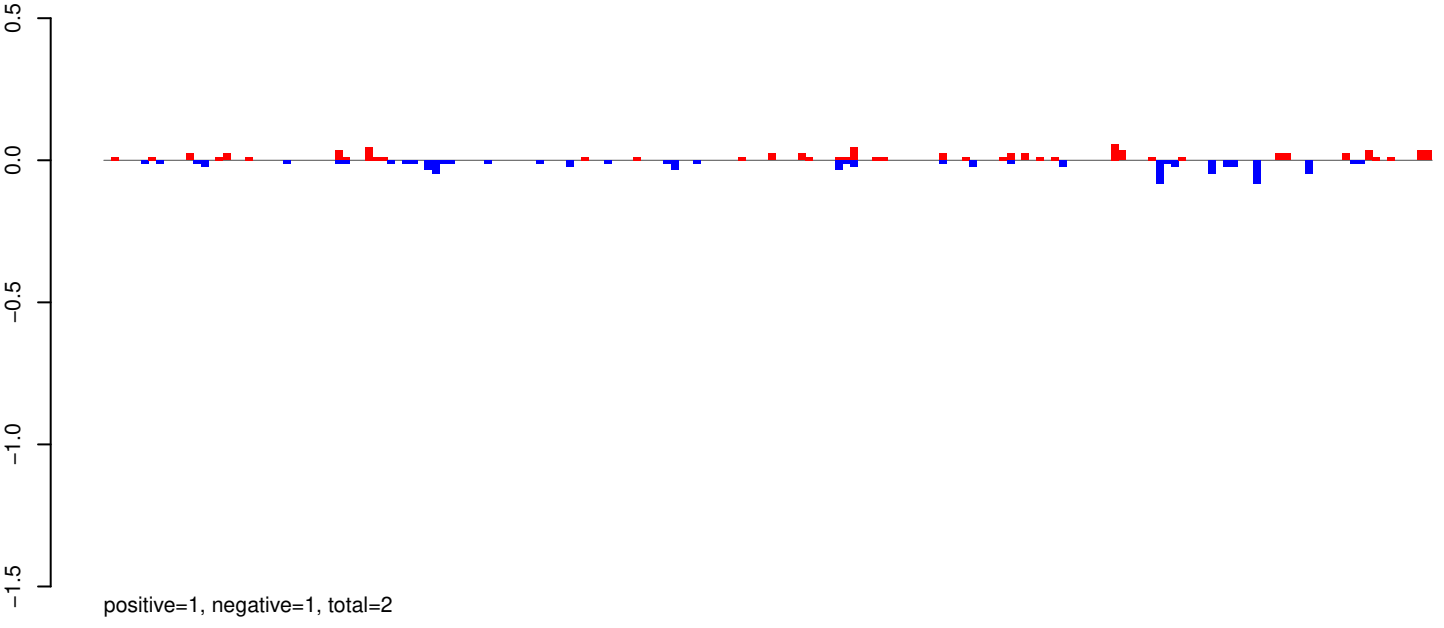
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0 1000 2000 3000 4000 5000

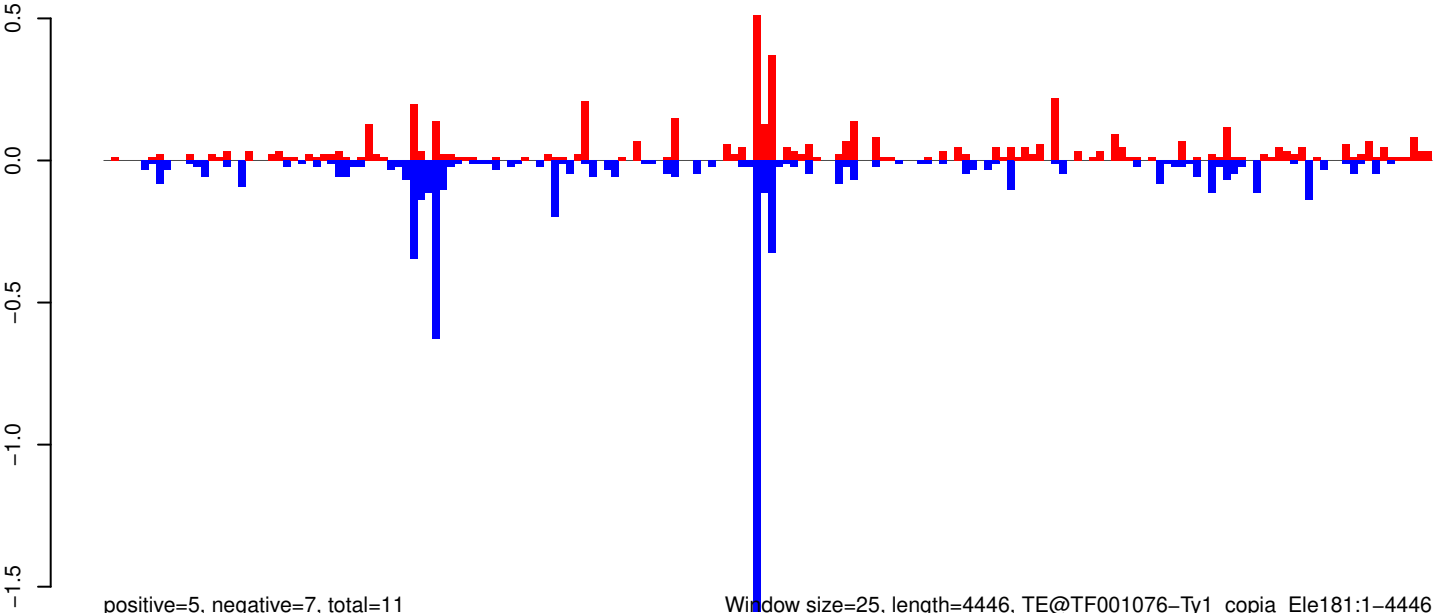
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



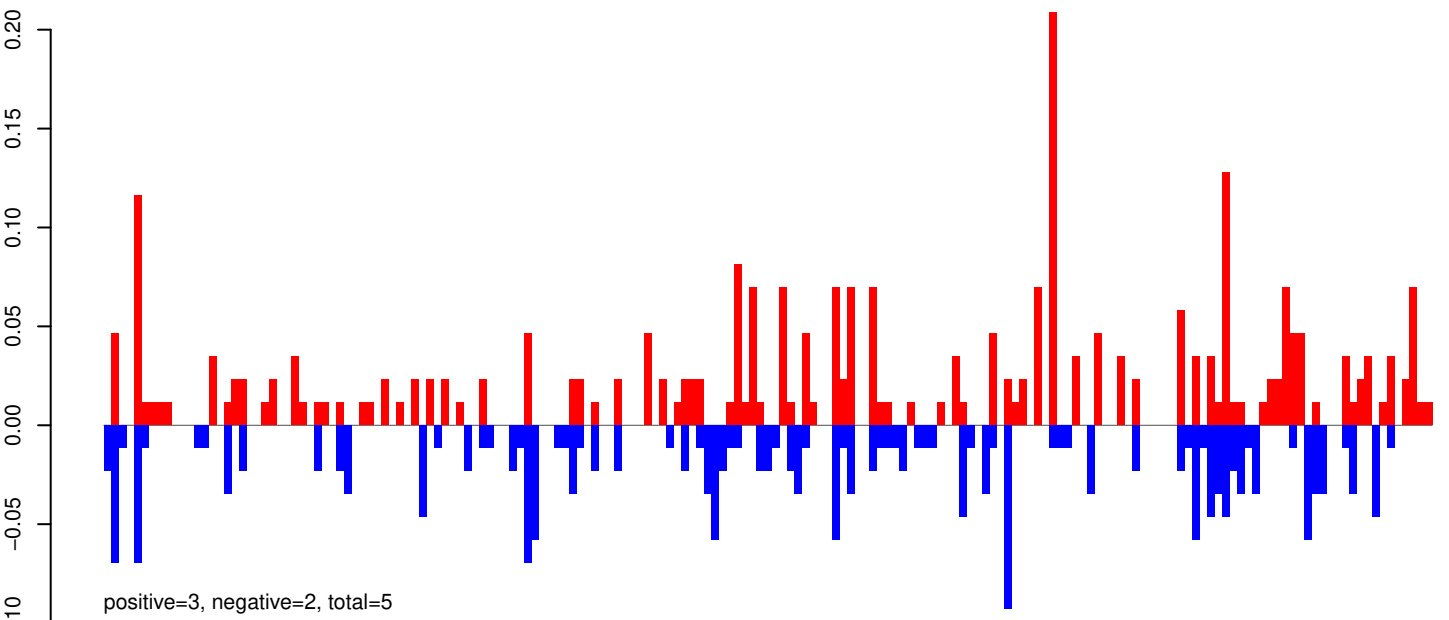
AeAeg_Aag2_GFP_r123_ZA.rep



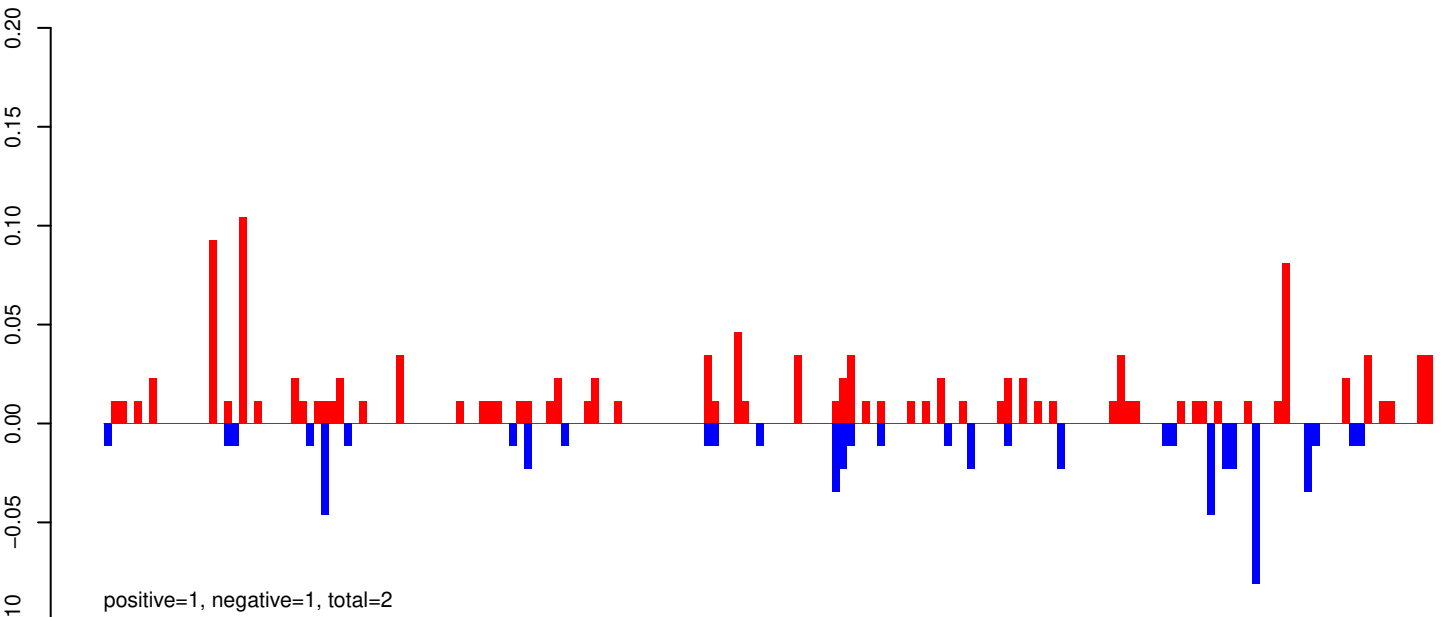
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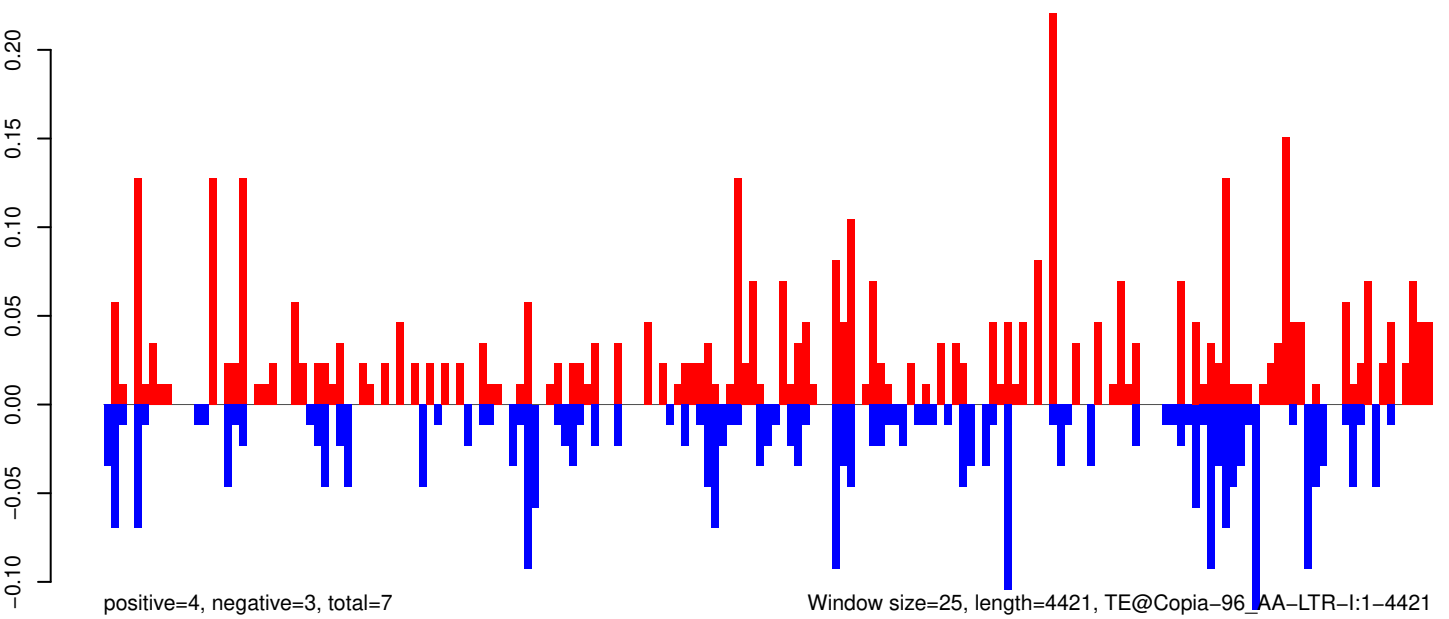
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

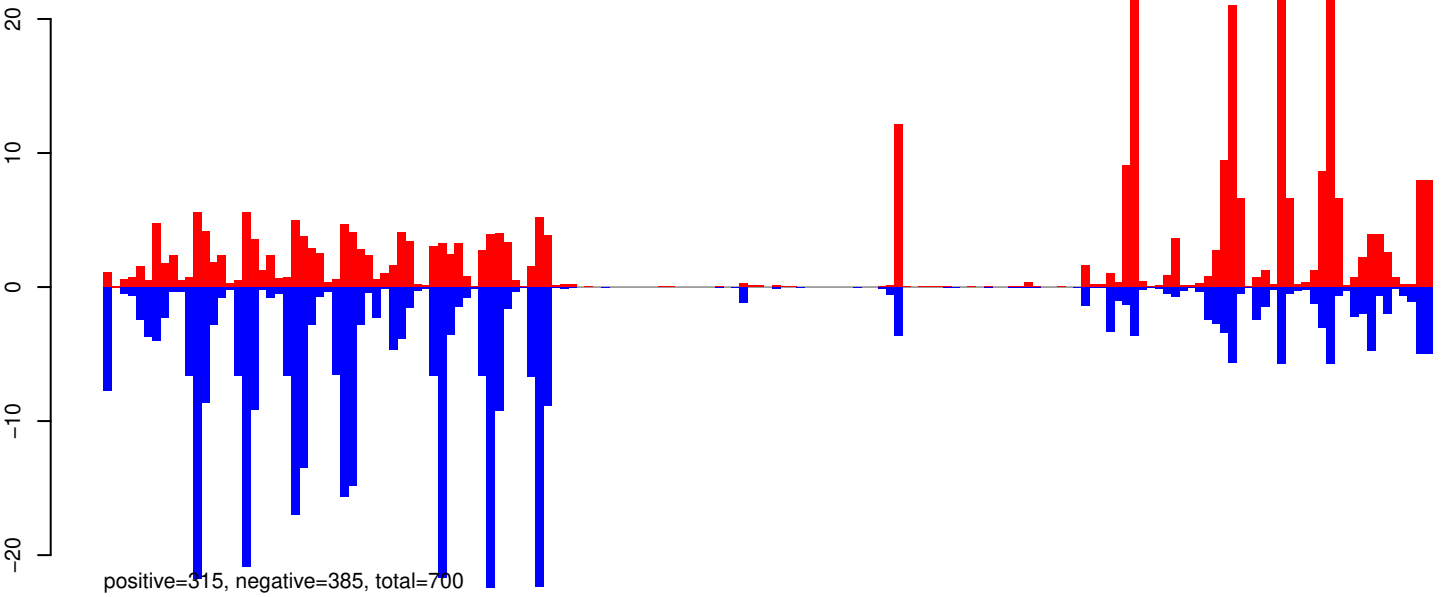


AeAeg_Aag2_GFP_r123_ZA.rep

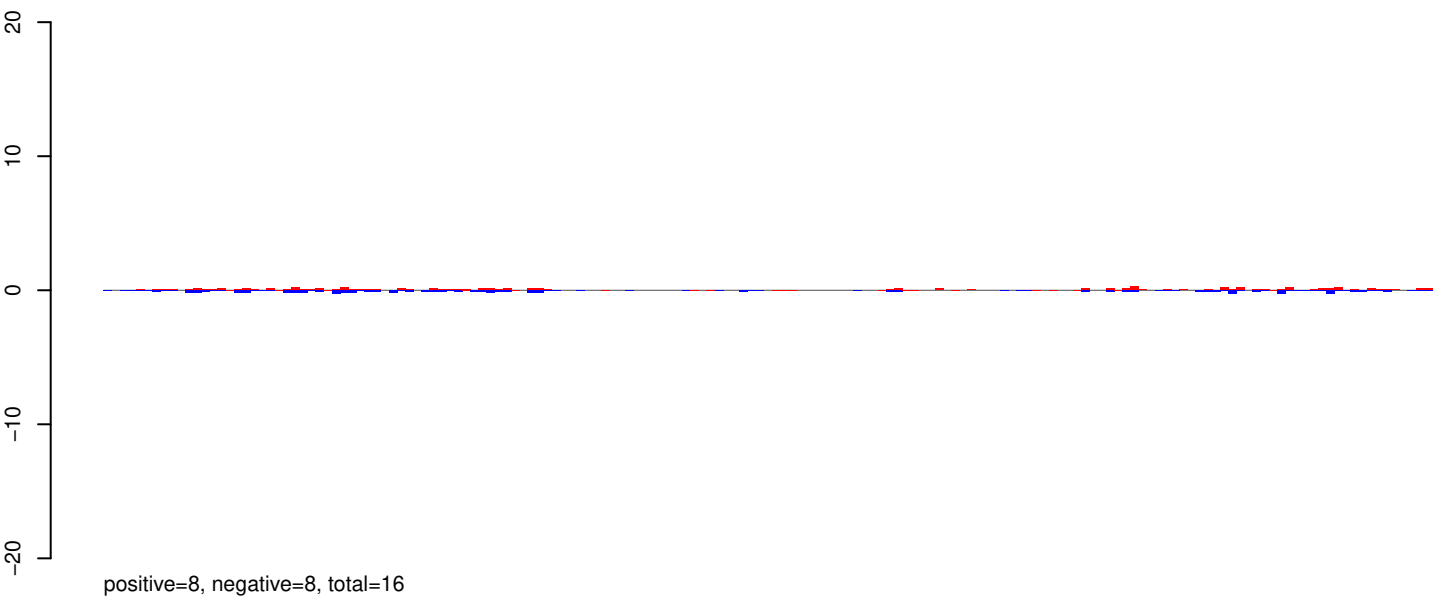


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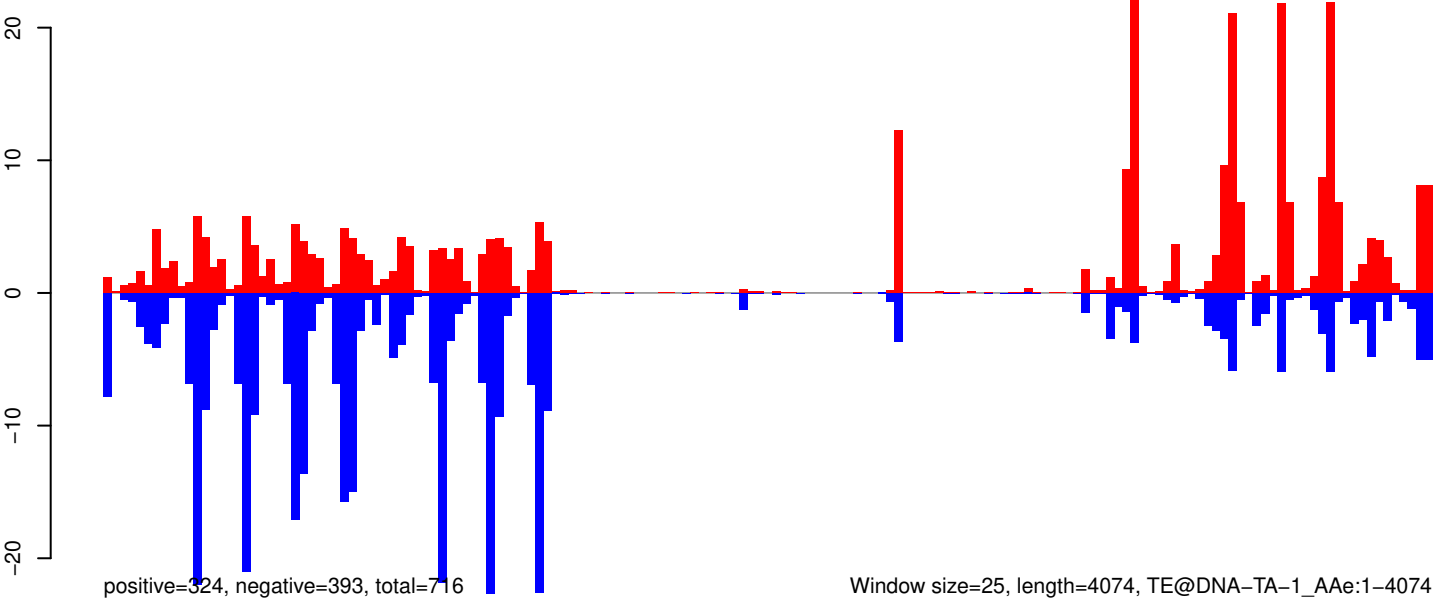
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



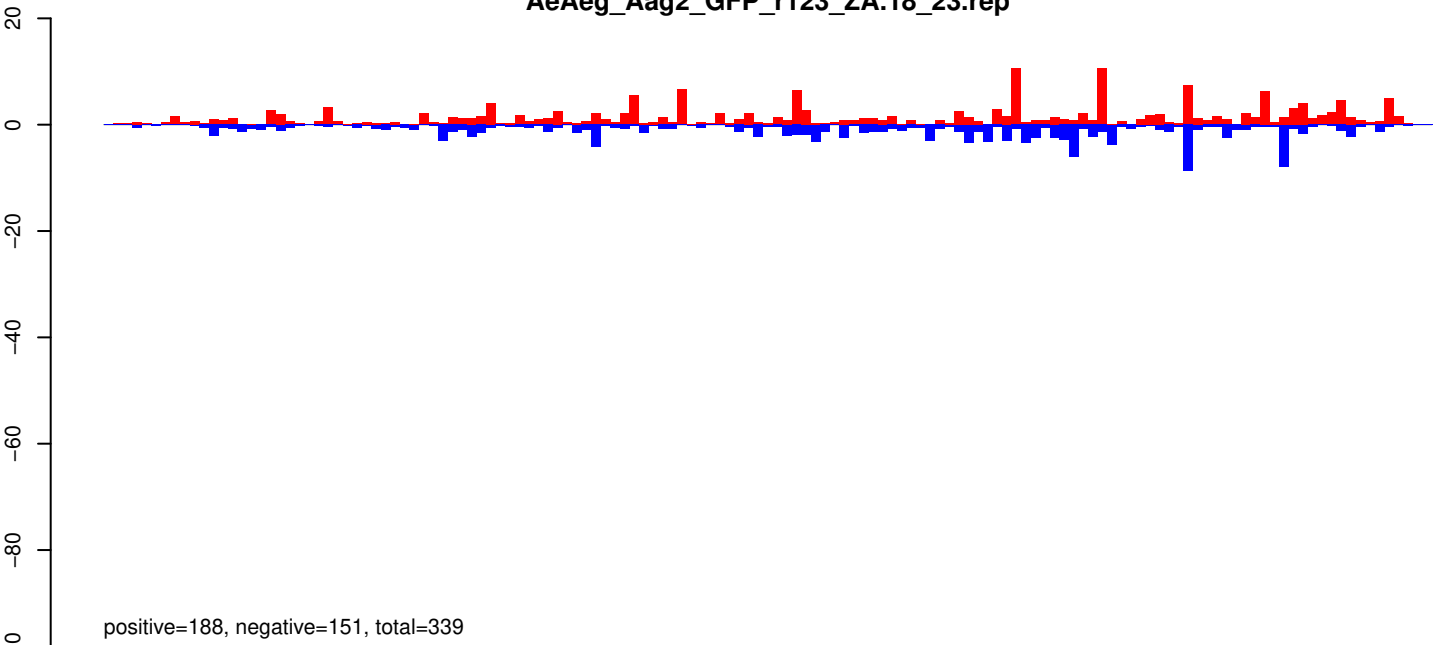
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



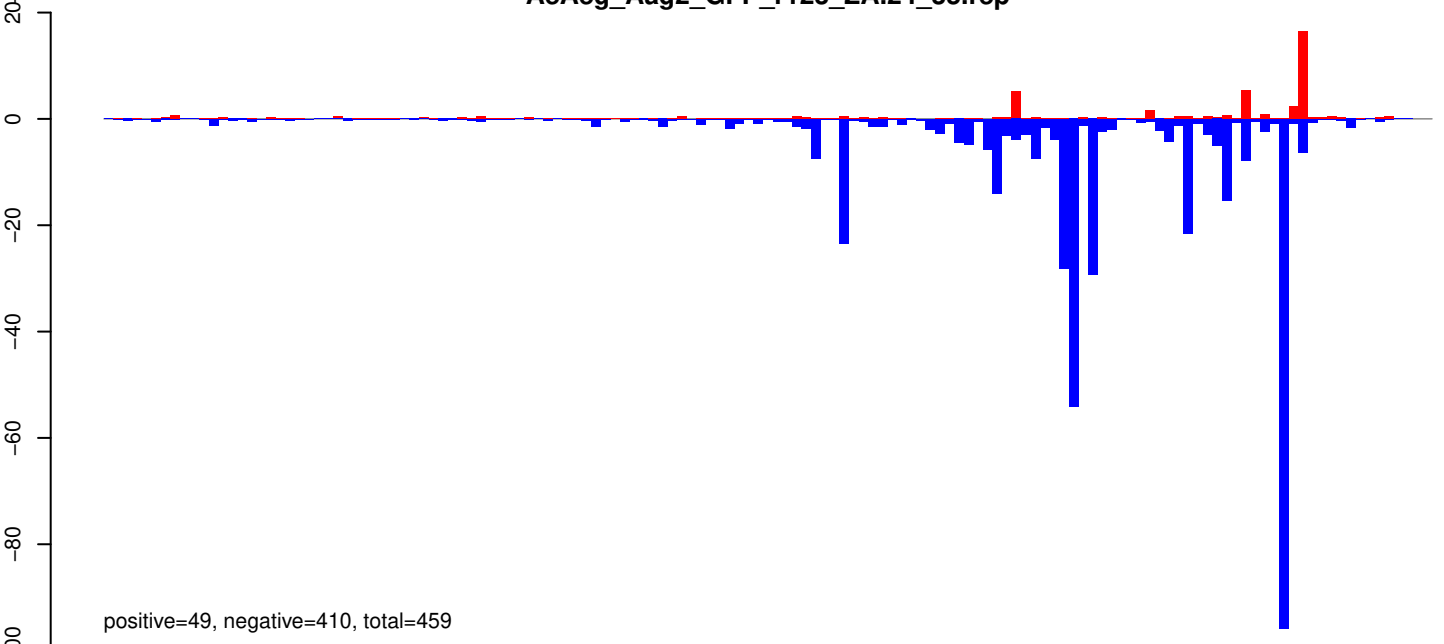
AeAeg_Aag2_GFP_r123_ZA.rep



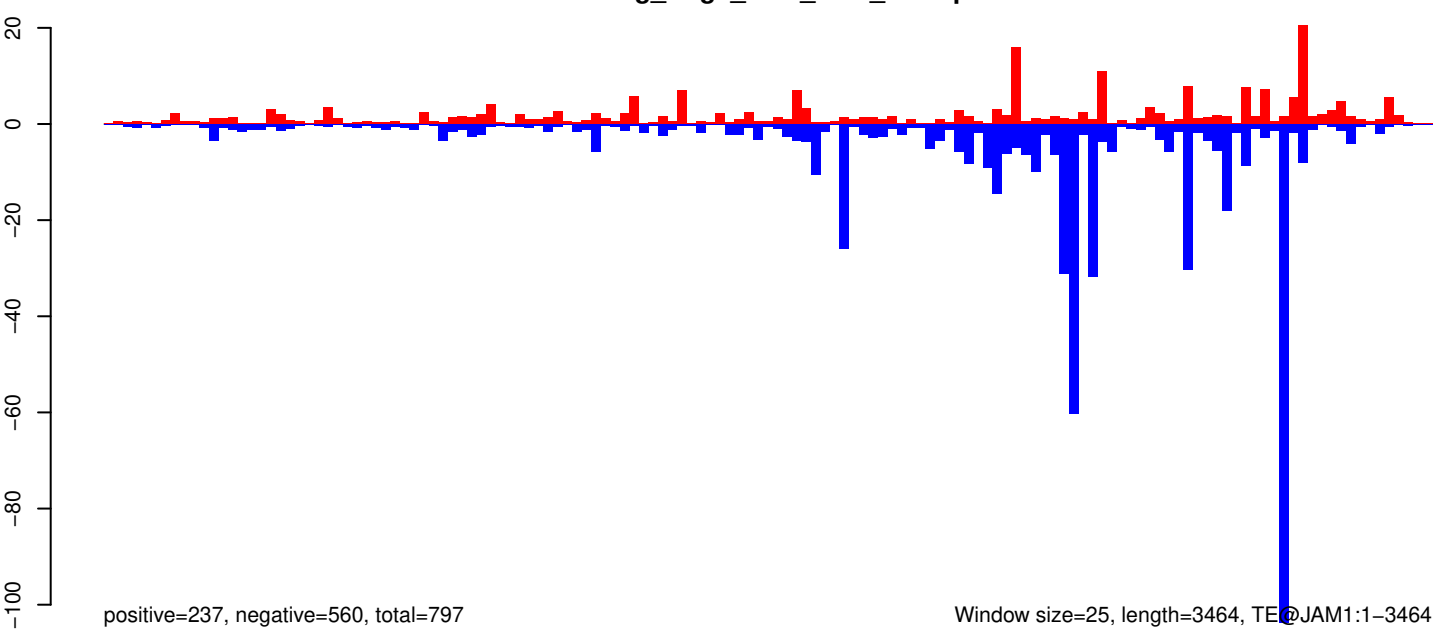
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



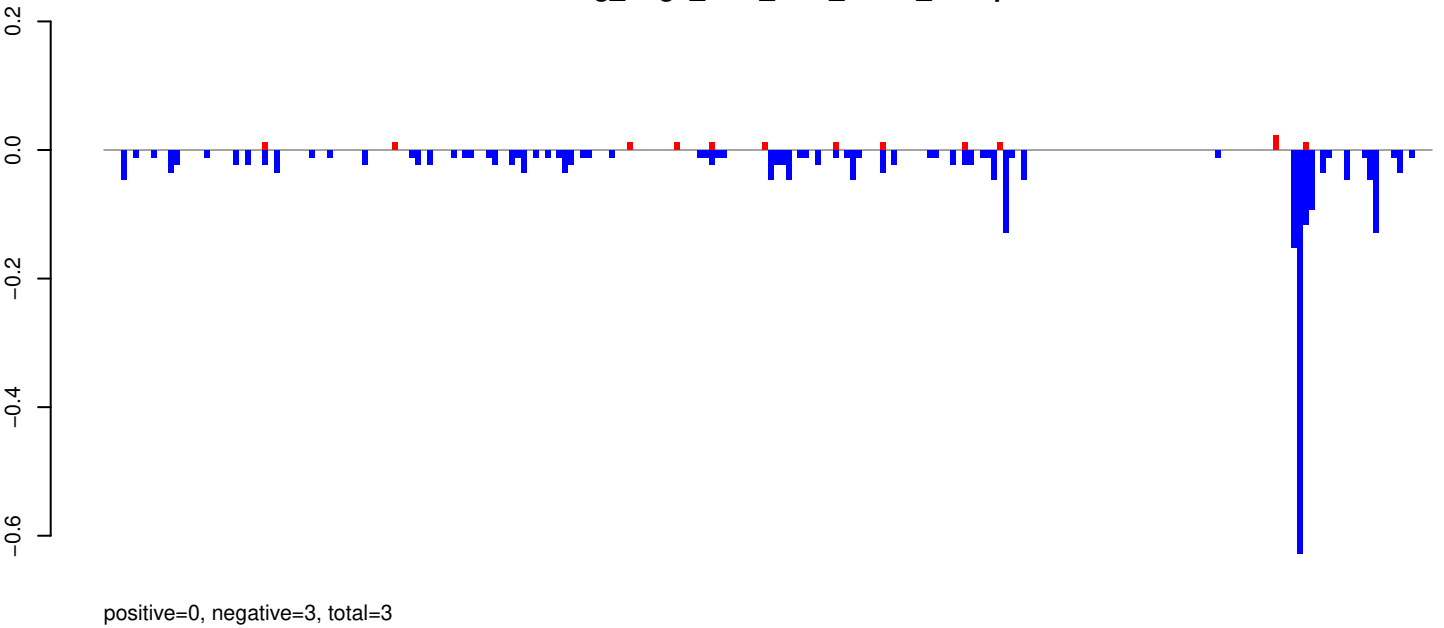
AeAeg_Aag2_GFP_r123_ZA.rep



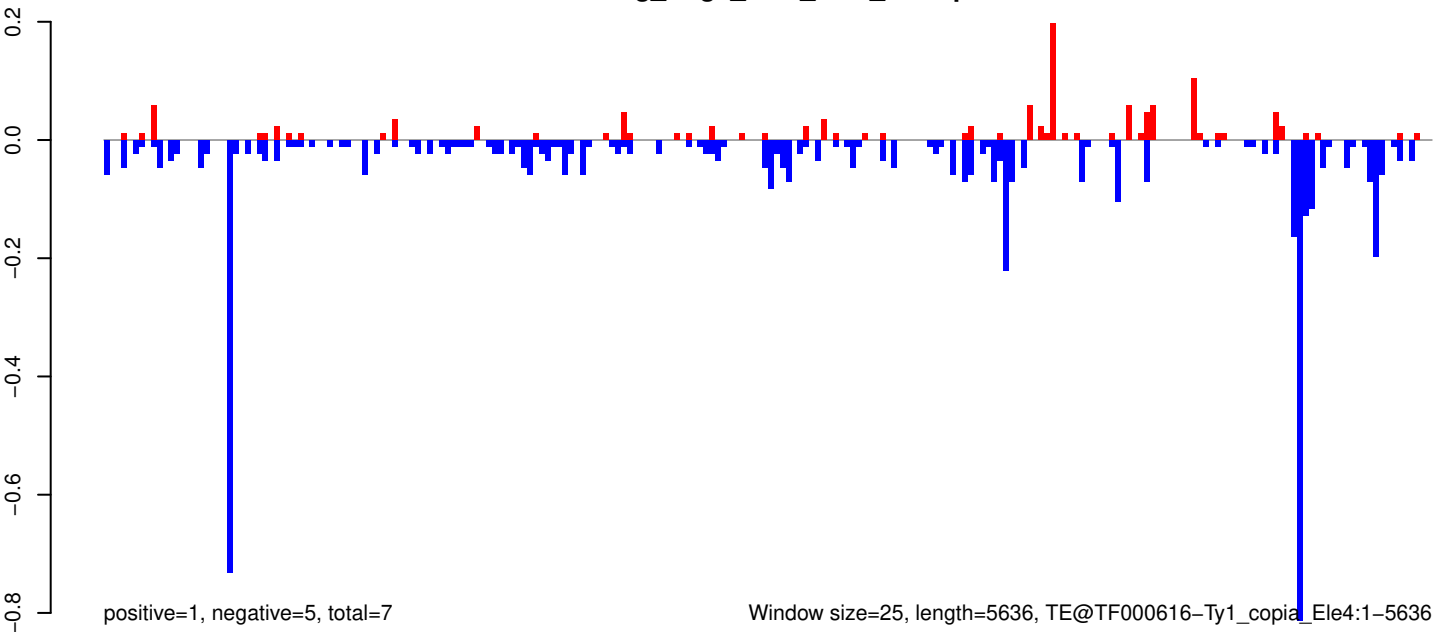
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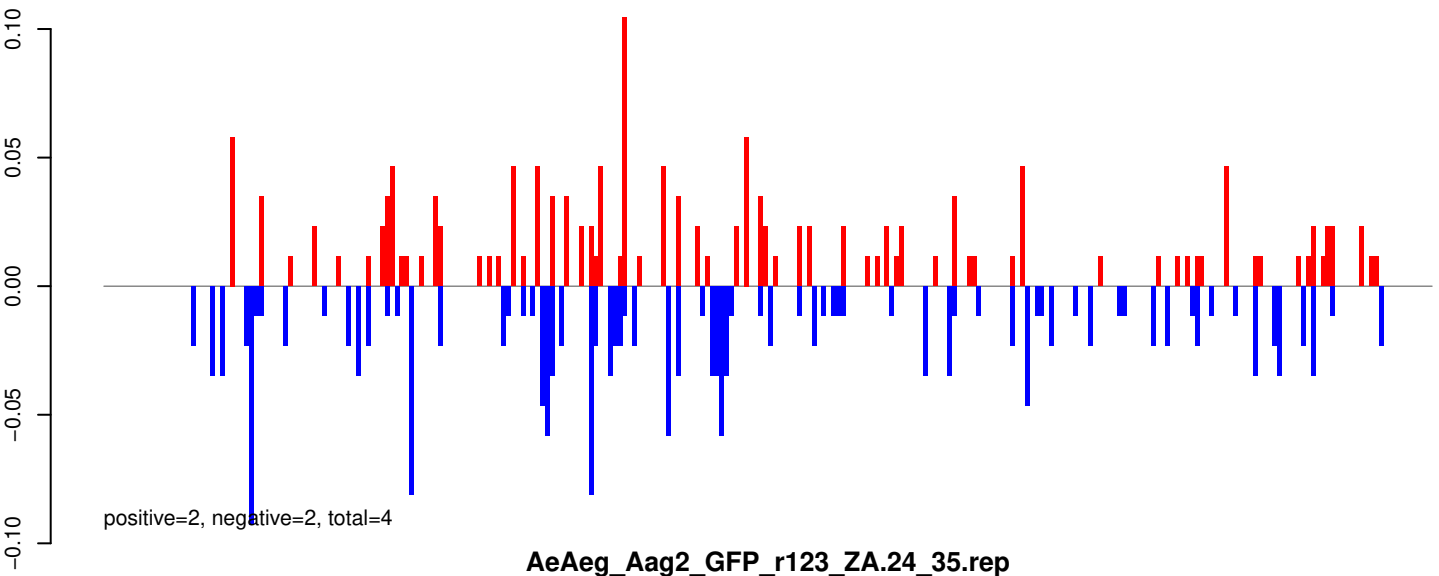
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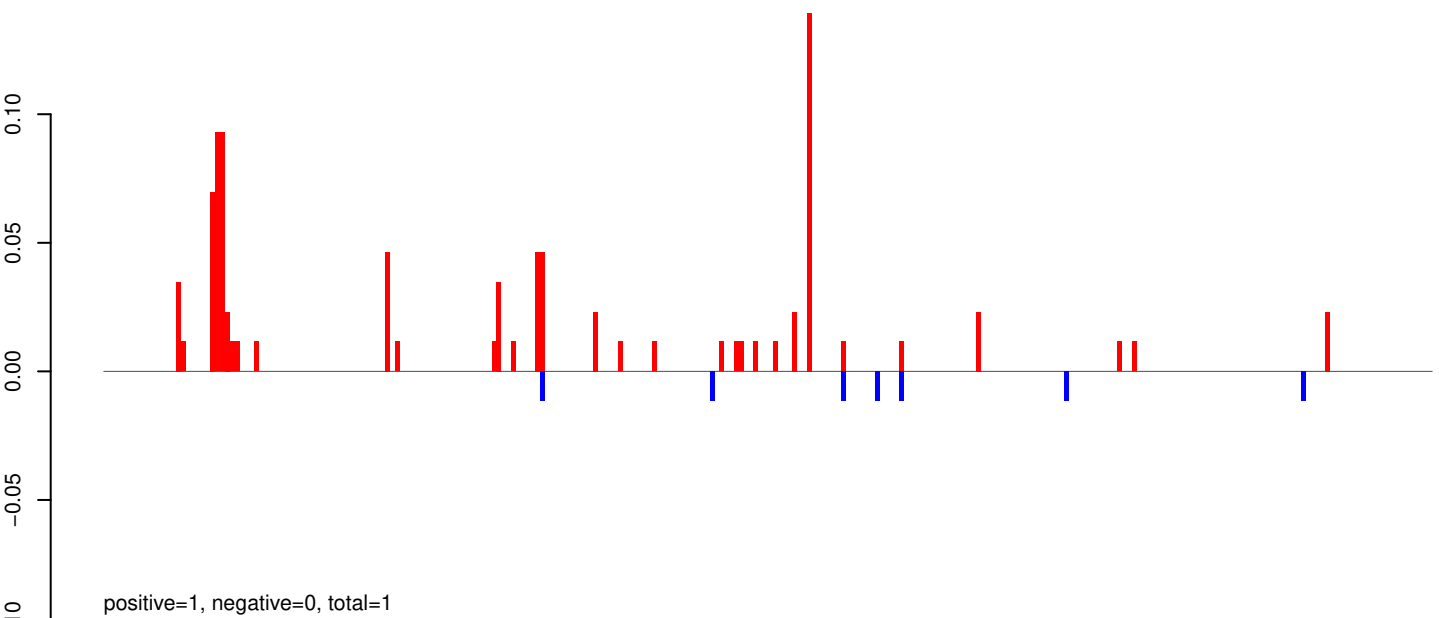
AeAeg_Aag2_GFP_r123_ZA.rep



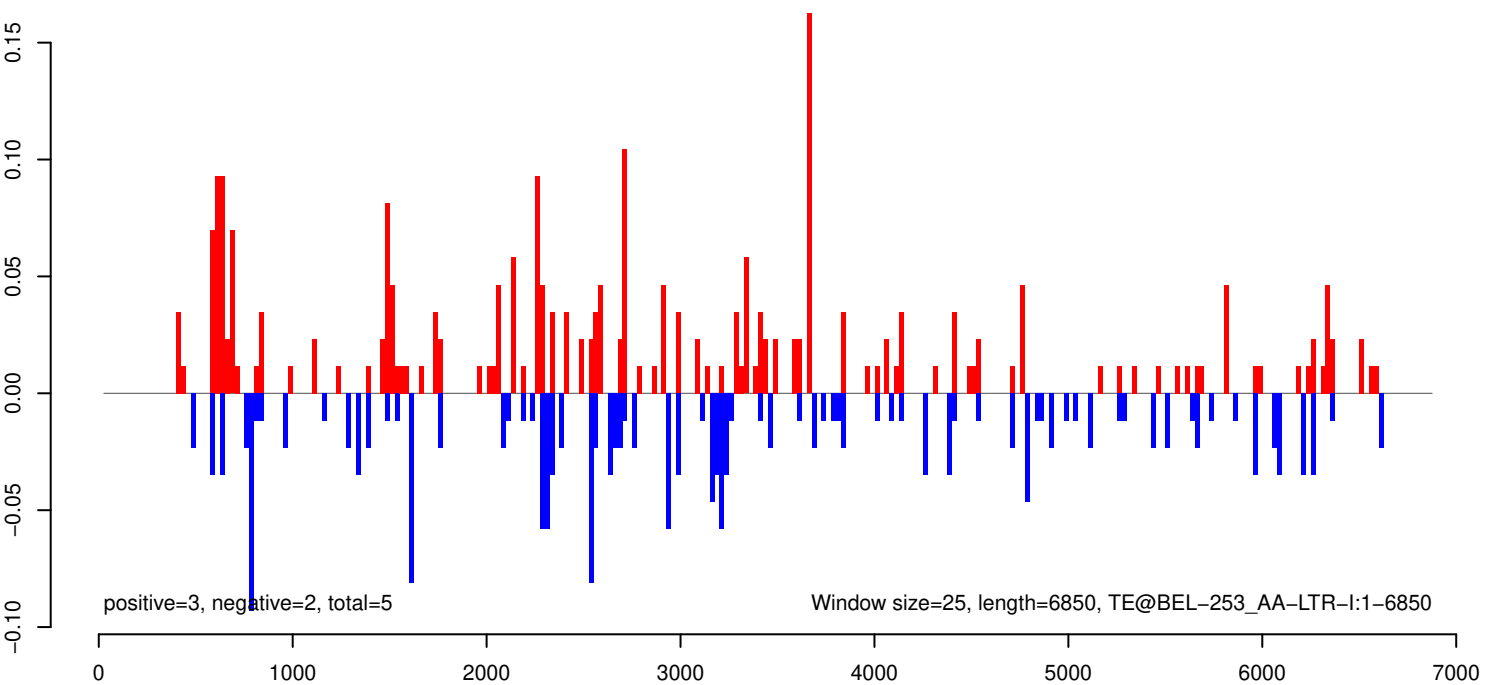
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



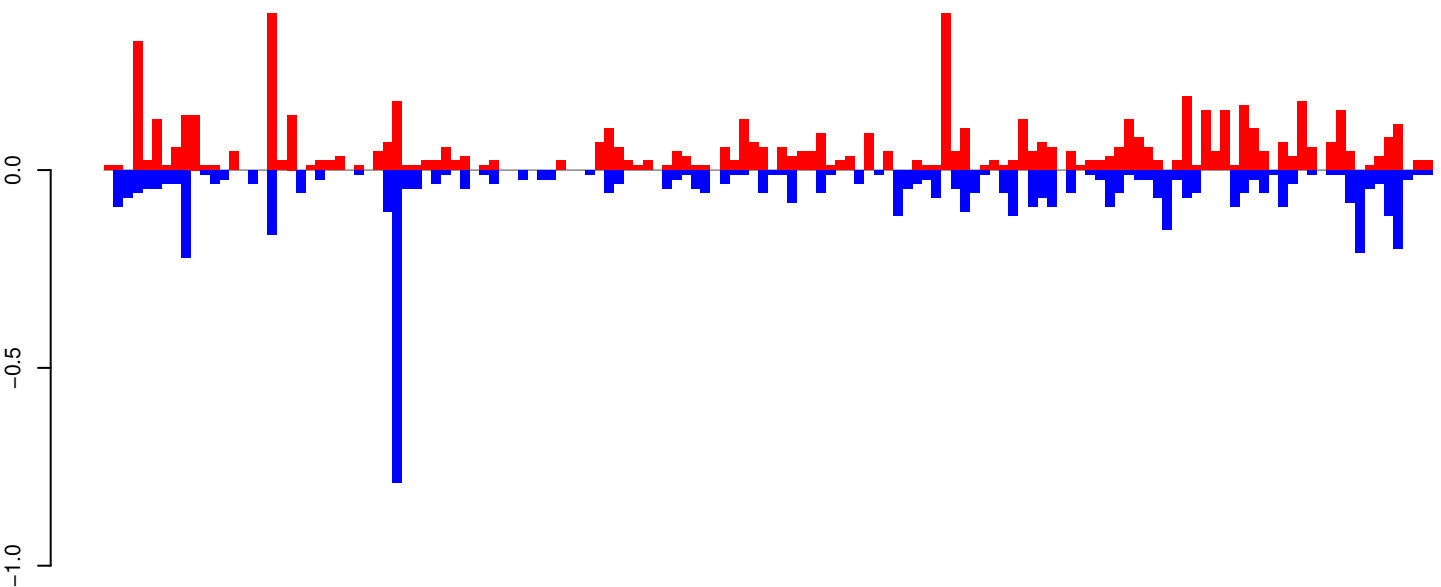
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



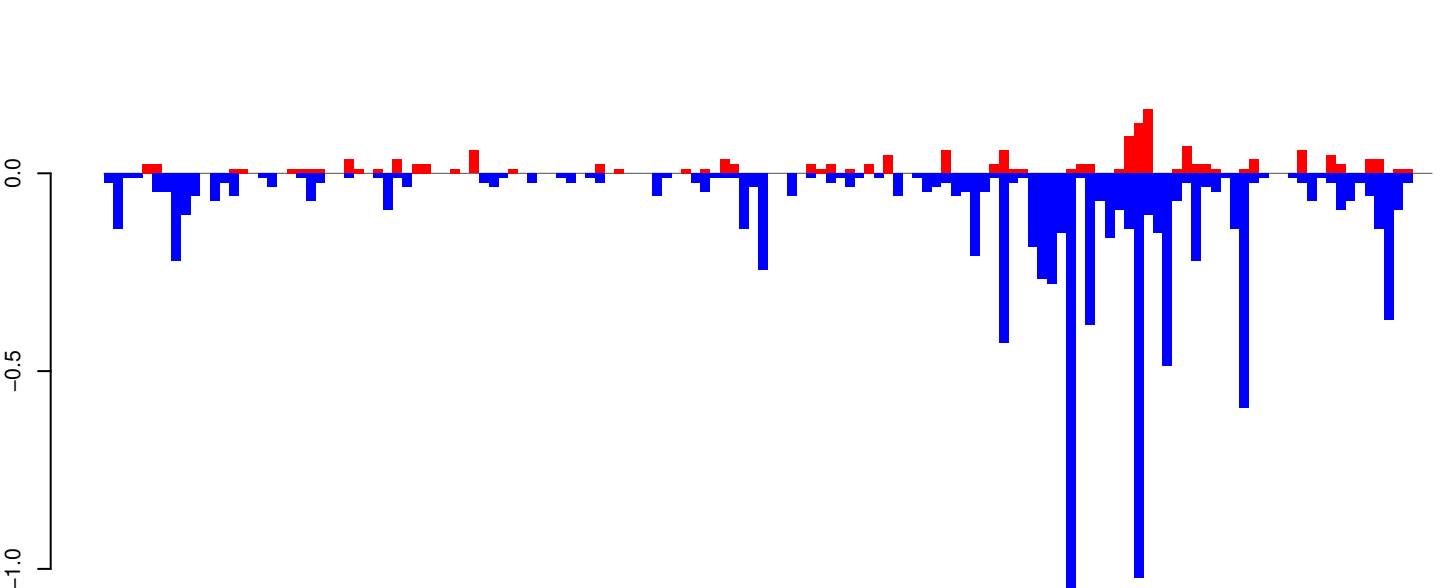
AeAeg_Aag2_GFP_r123_ZA.rep



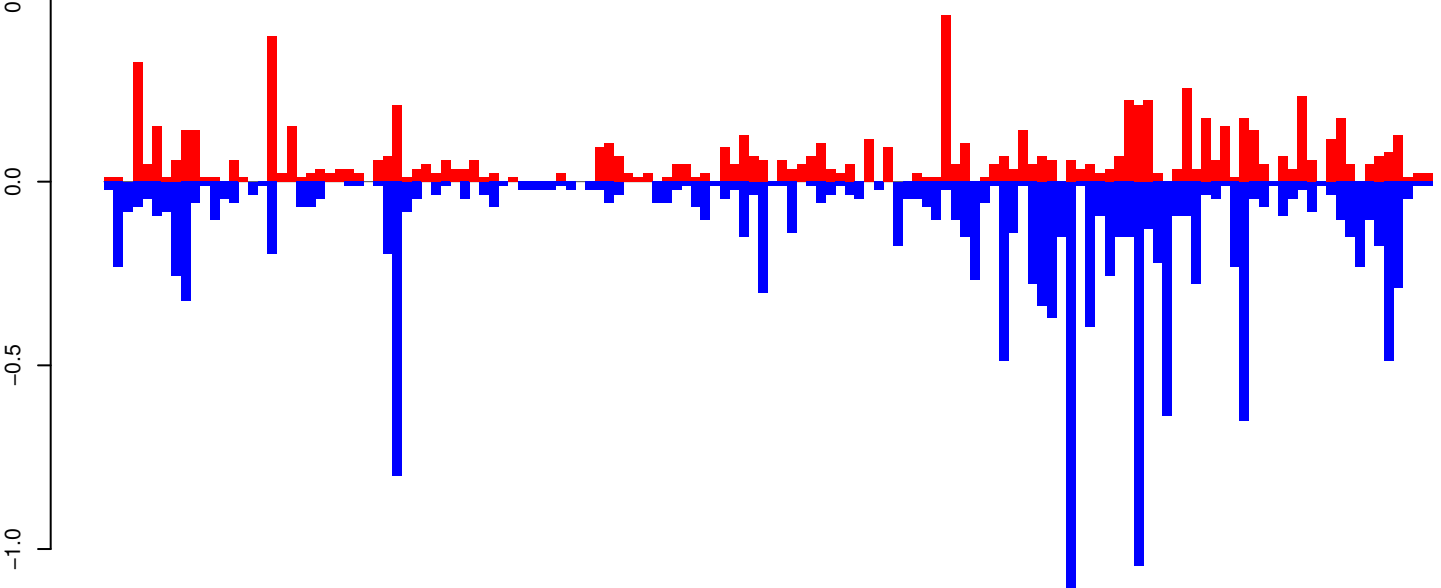
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



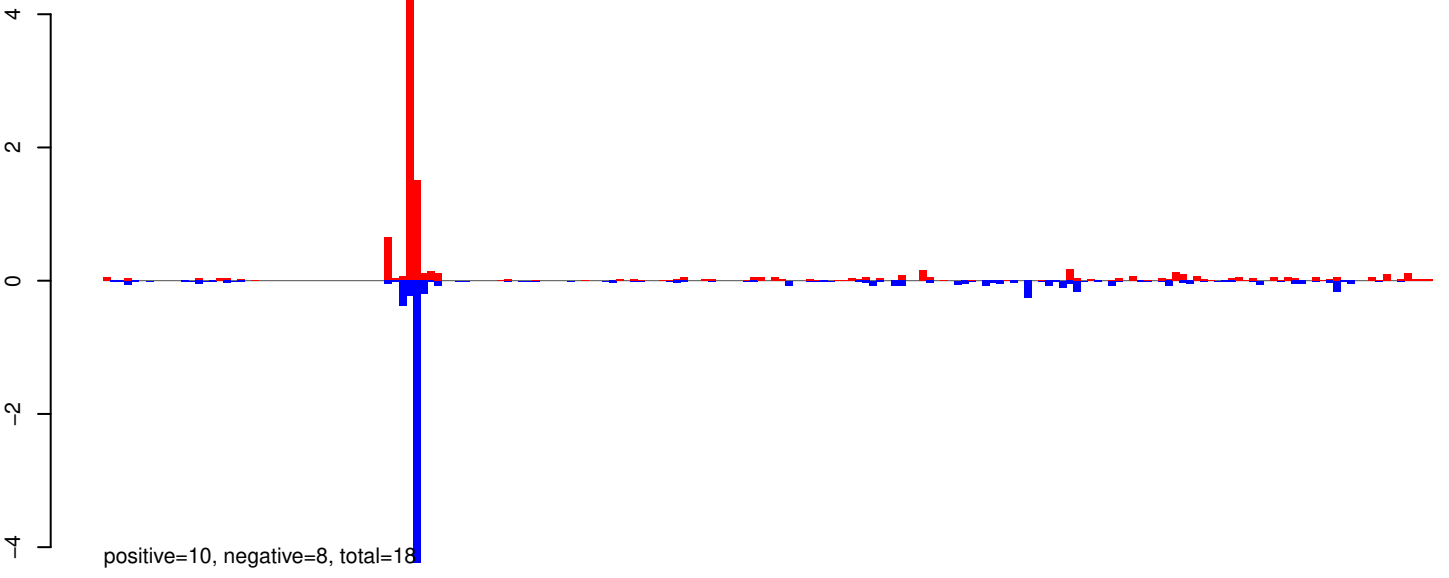
AeAeg_Aag2_GFP_r123_ZA.rep



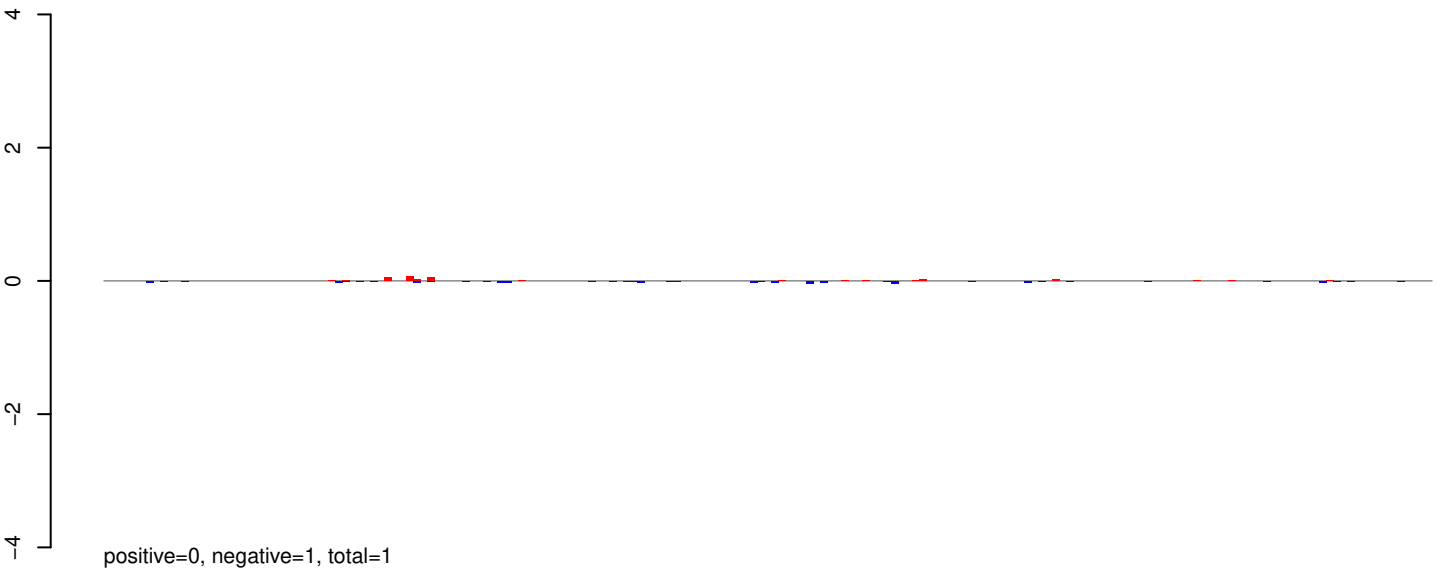
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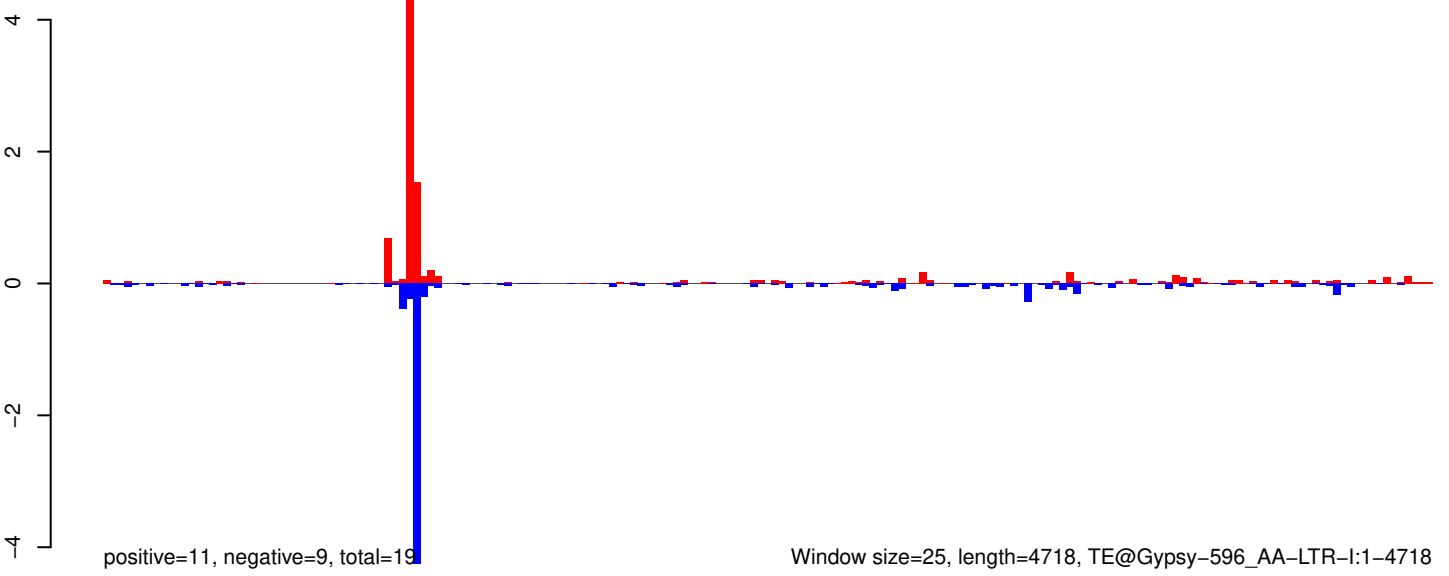
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



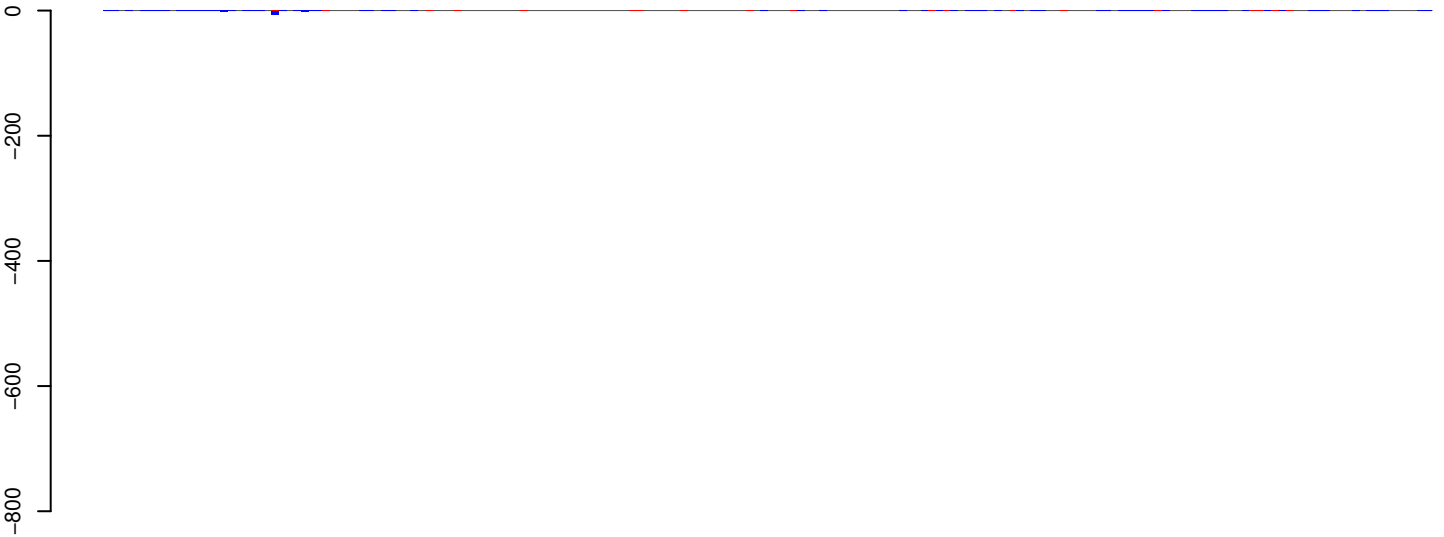
AeAeg_Aag2_GFP_r123_ZA.rep



Window size=25, length=4718, TE@Gypsy-596_AA-LTR-I:1-4718

0 1000 2000 3000 4000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



positive=1, negative=15, total=16

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=31, negative=1035, total=1066

AeAeg_Aag2_GFP_r123_ZA.rep

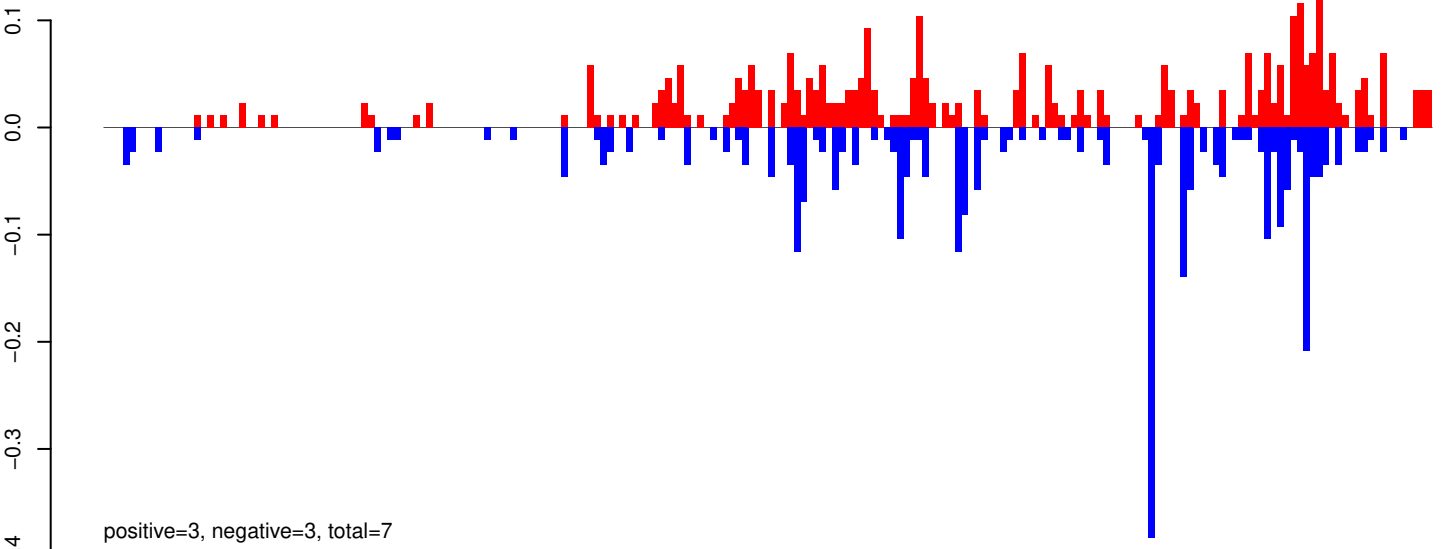


positive=32, negative=1050, total=1082

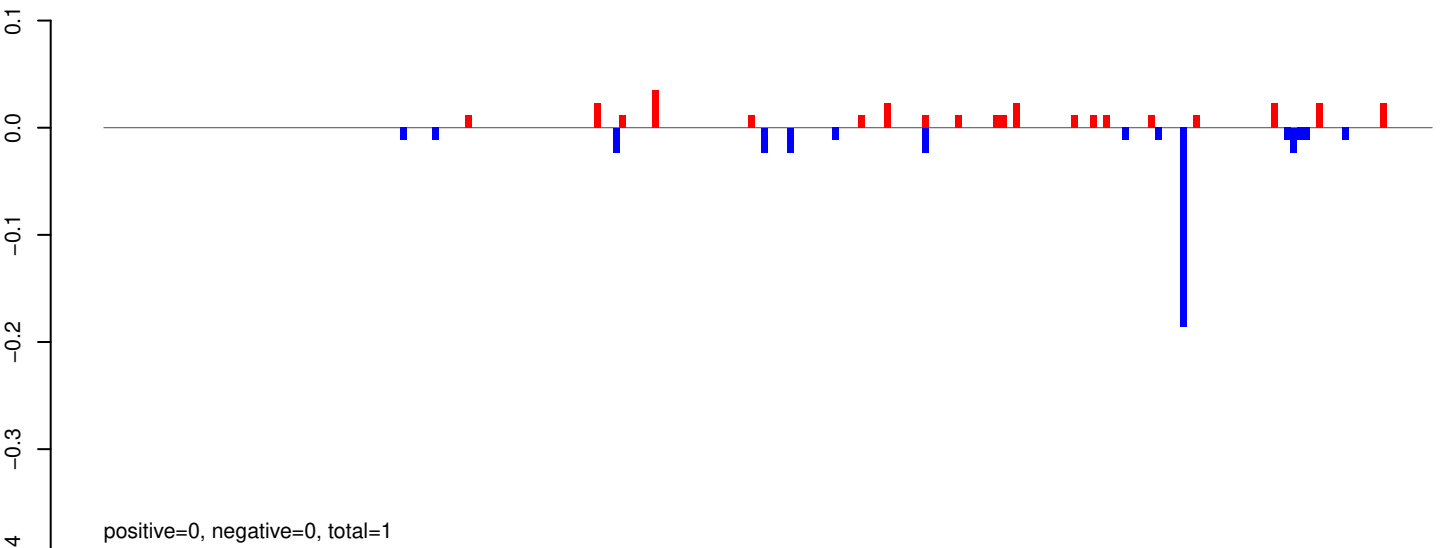
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0 1000 2000 3000 4000

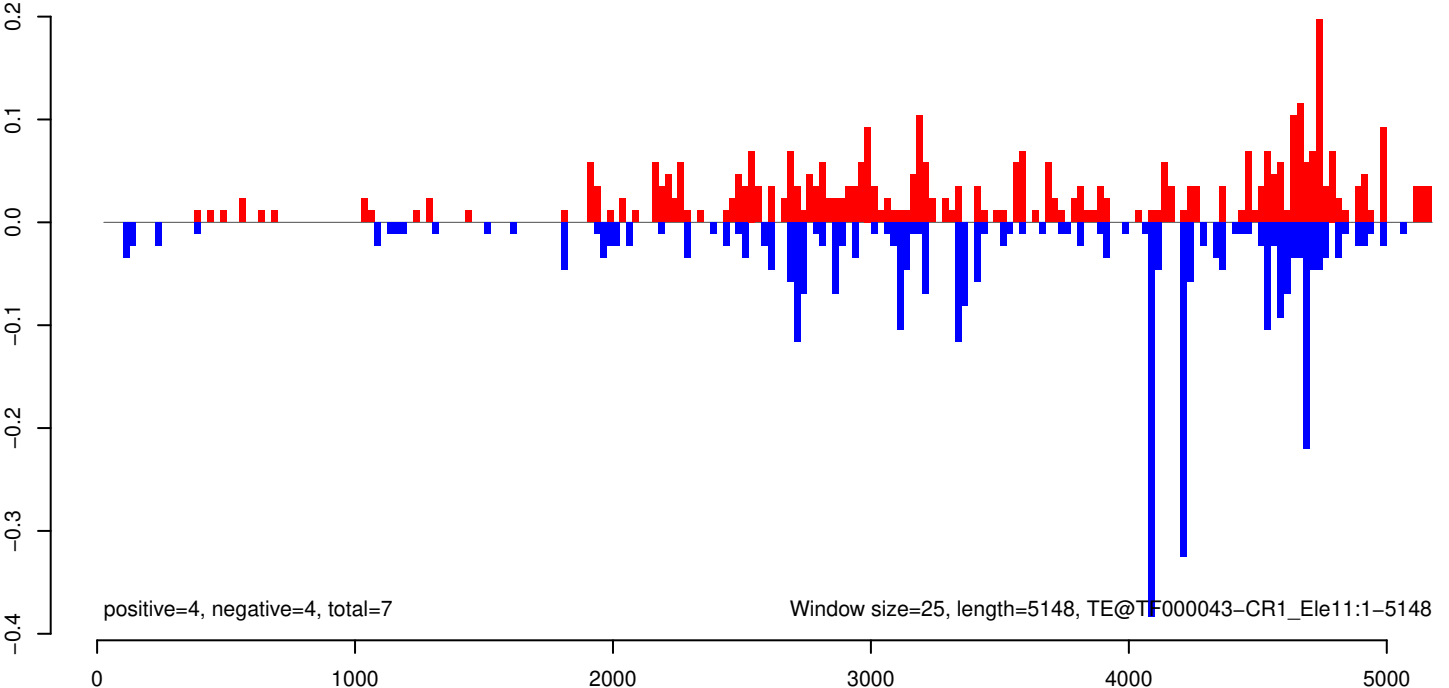
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



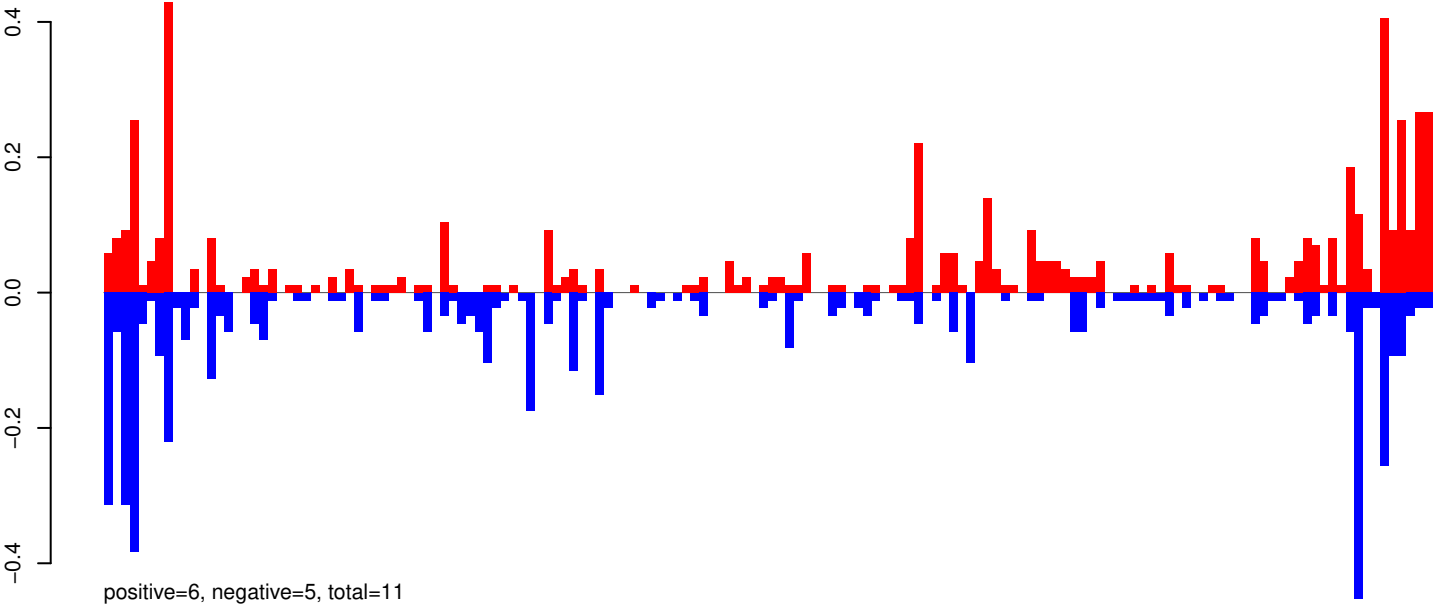
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



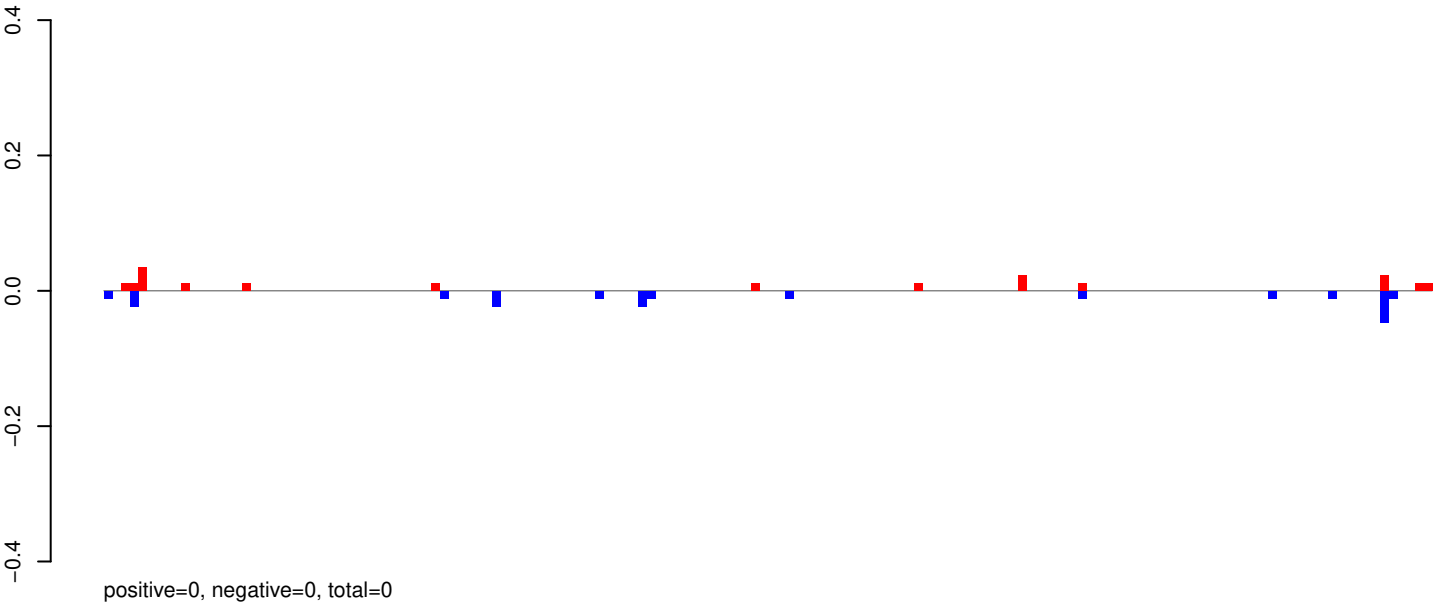
AeAeg_Aag2_GFP_r123_ZA.rep



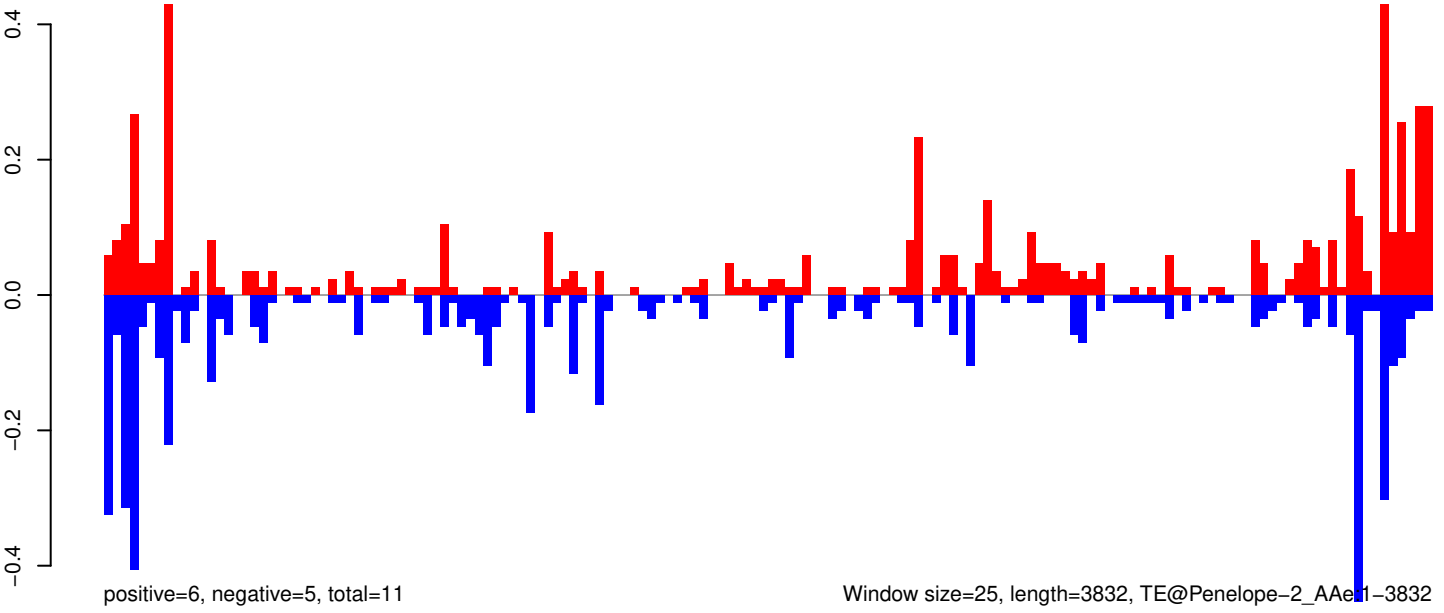
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



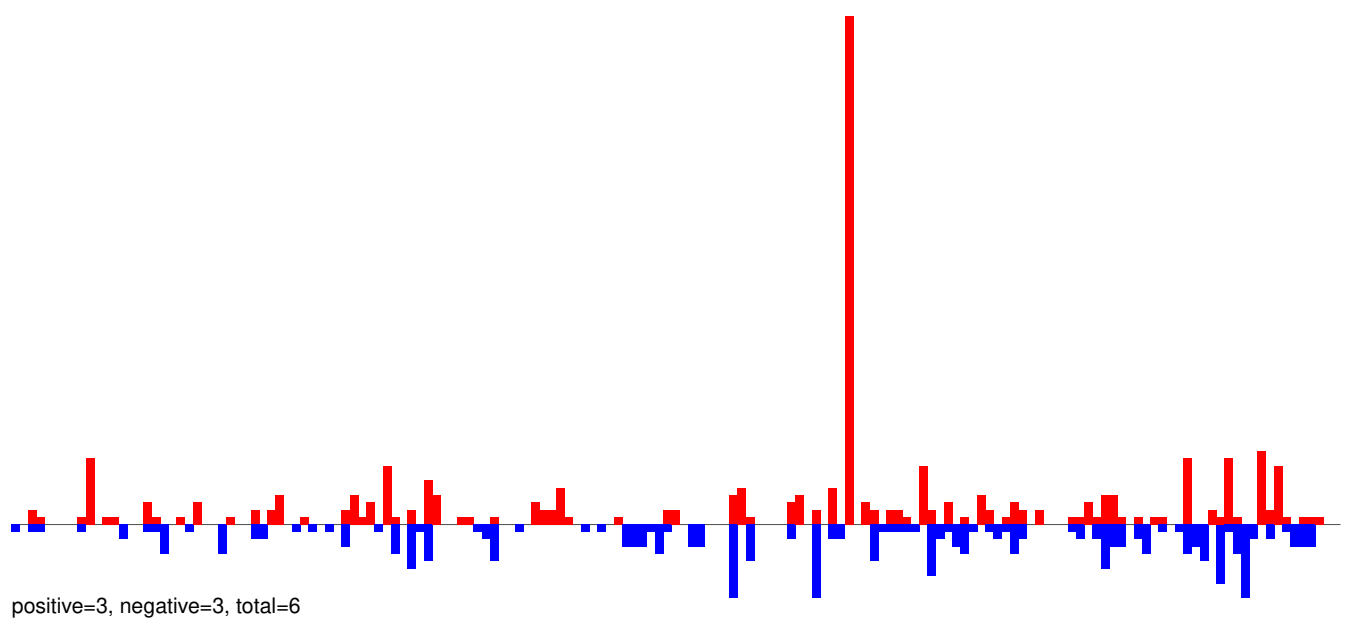
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



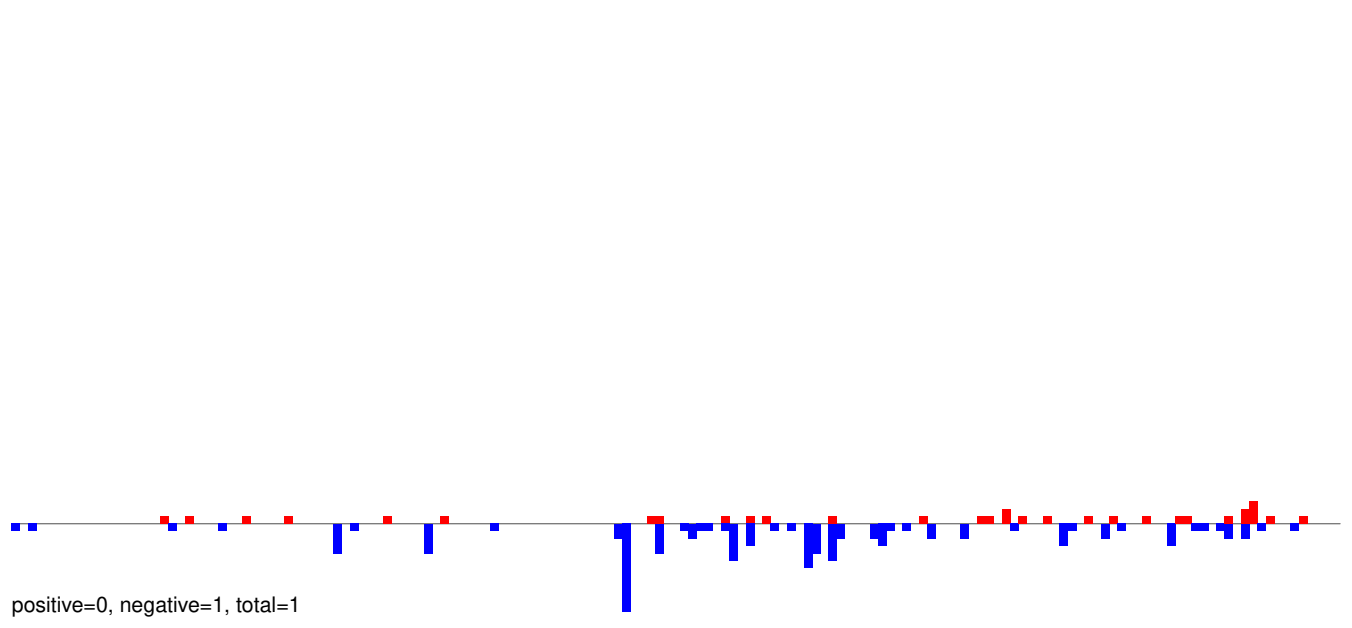
AeAeg_Aag2_GFP_r123_ZA.rep



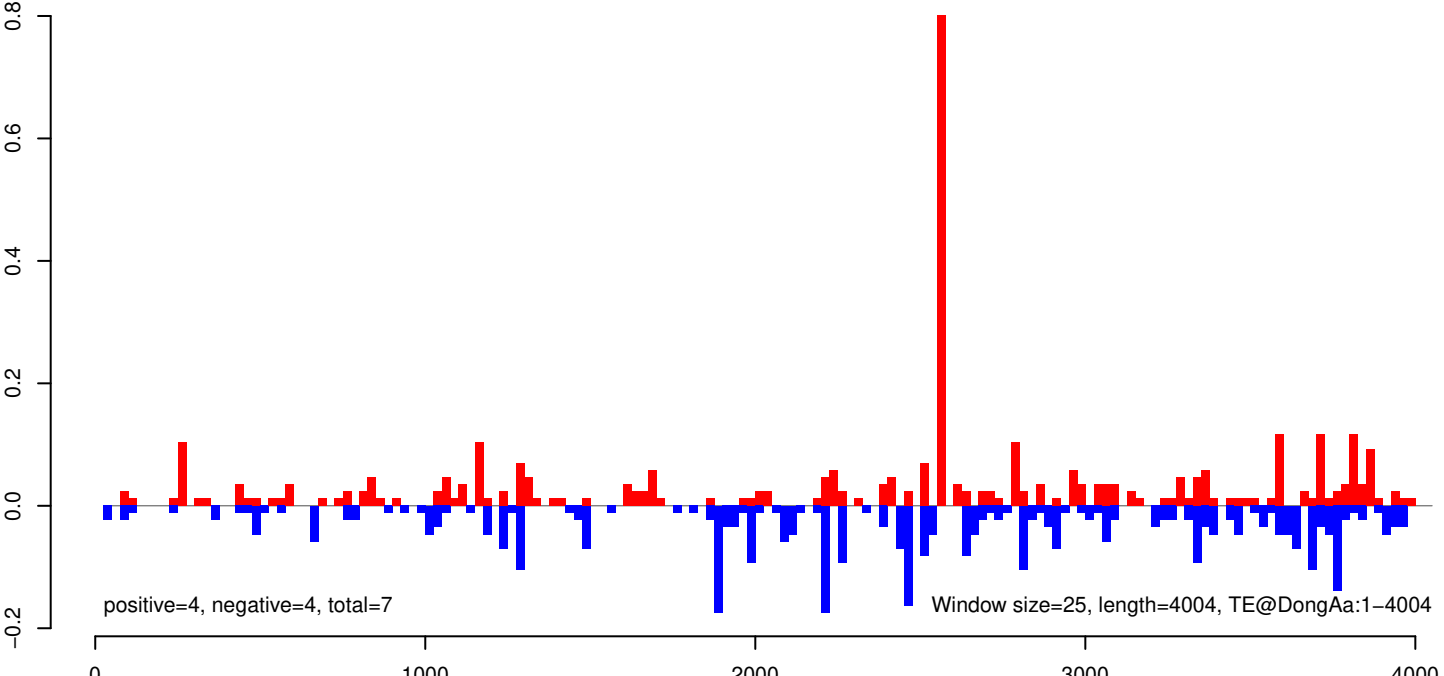
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



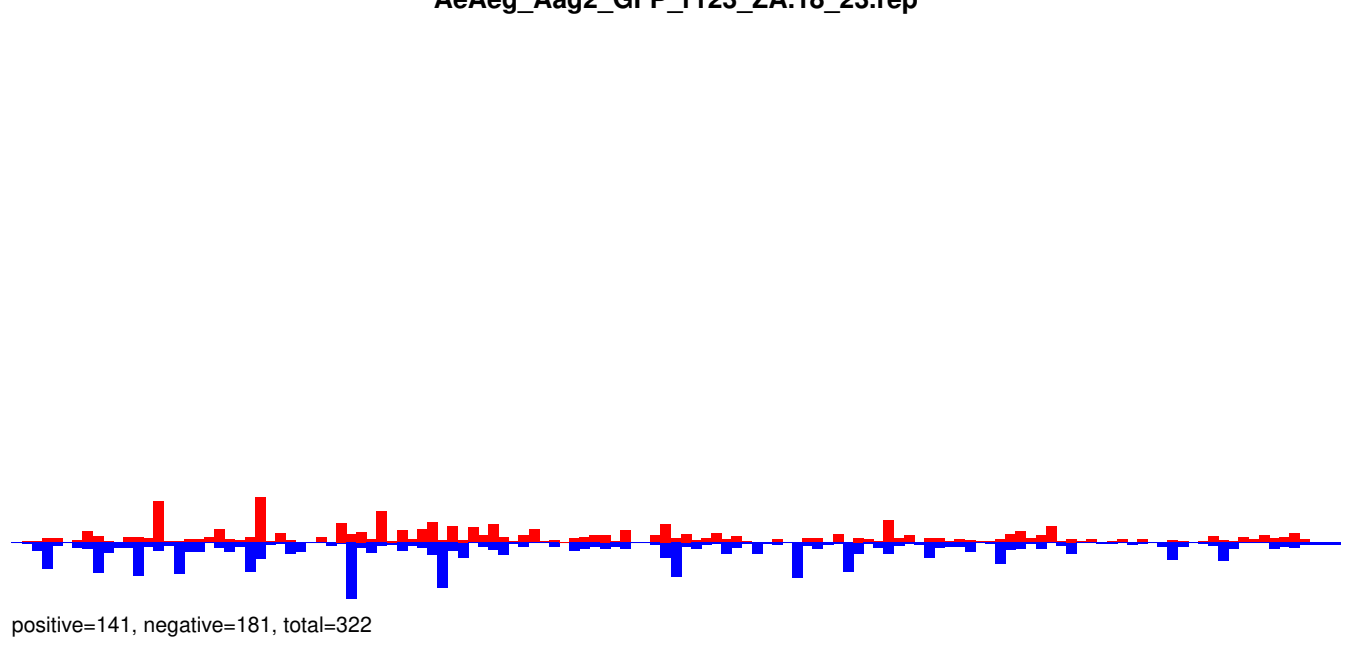
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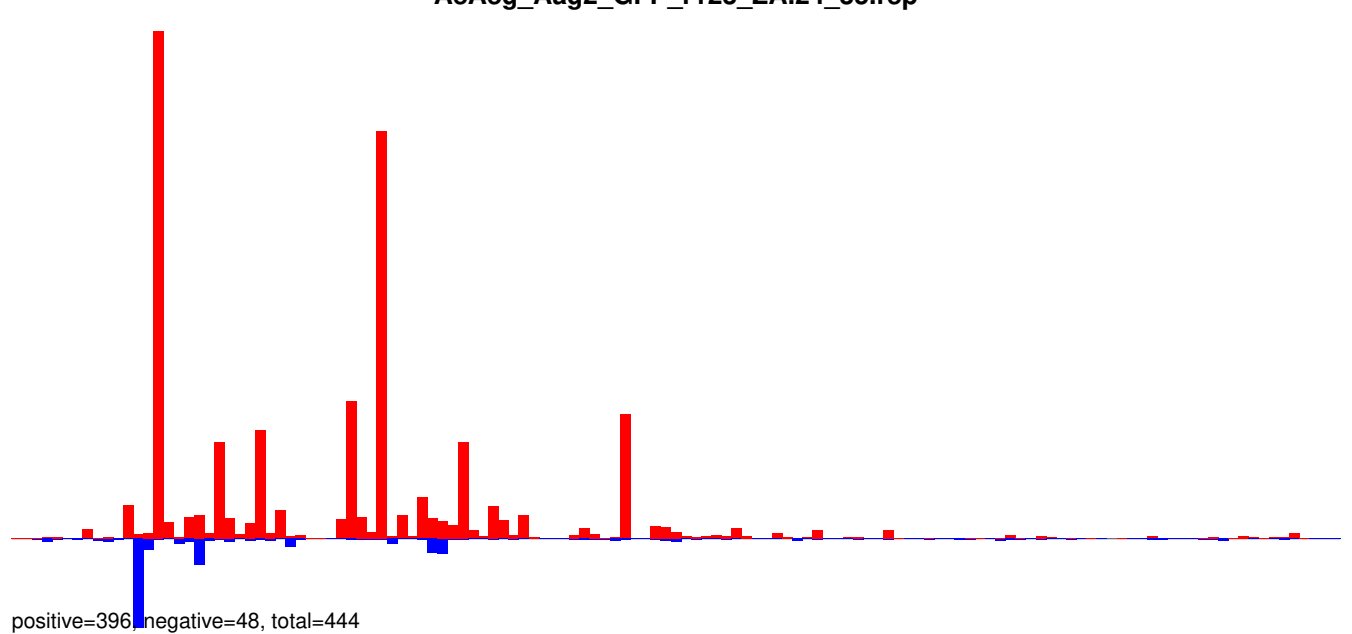
AeAeg_Aag2_GFP_r123_ZA.rep



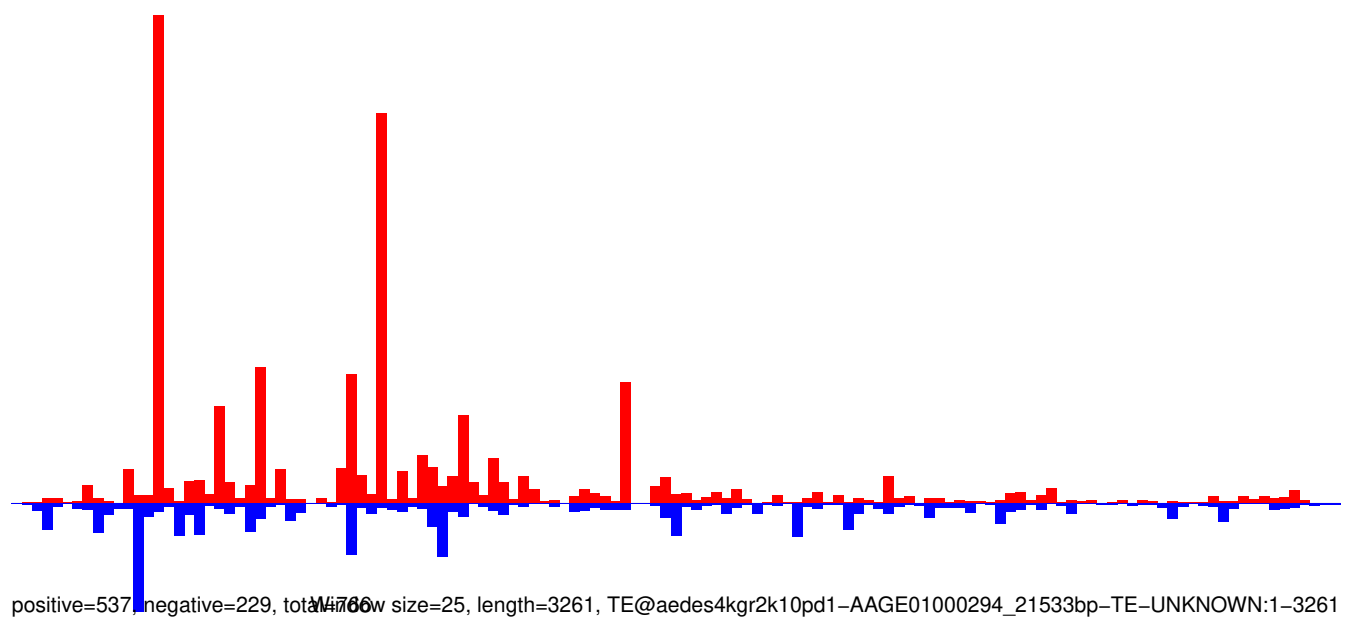
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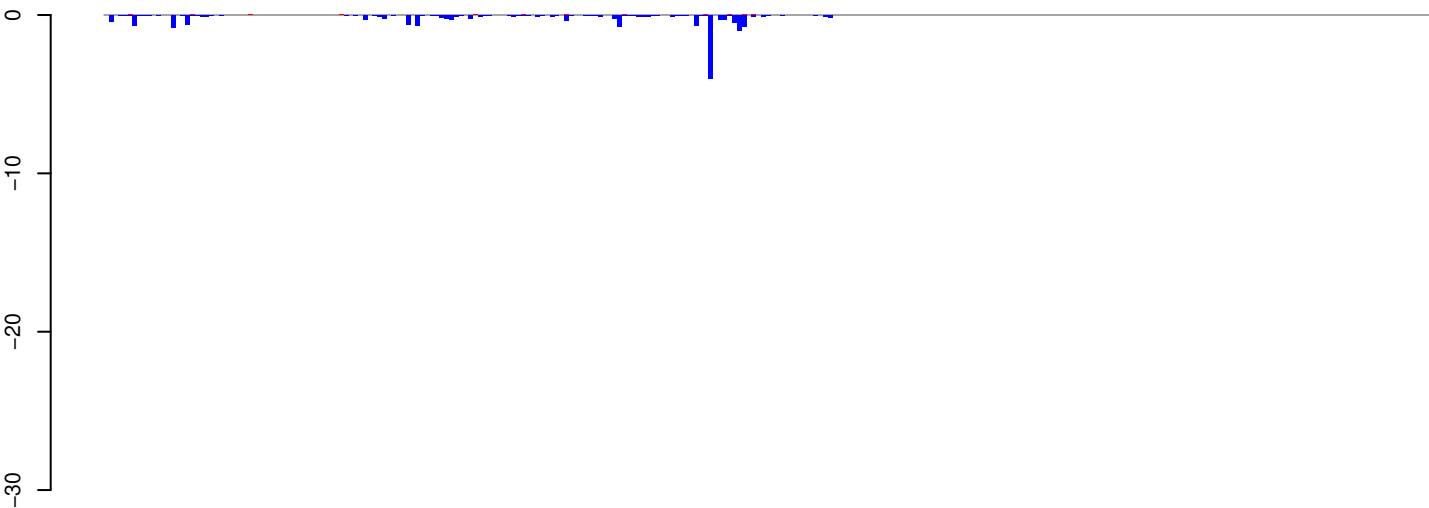
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

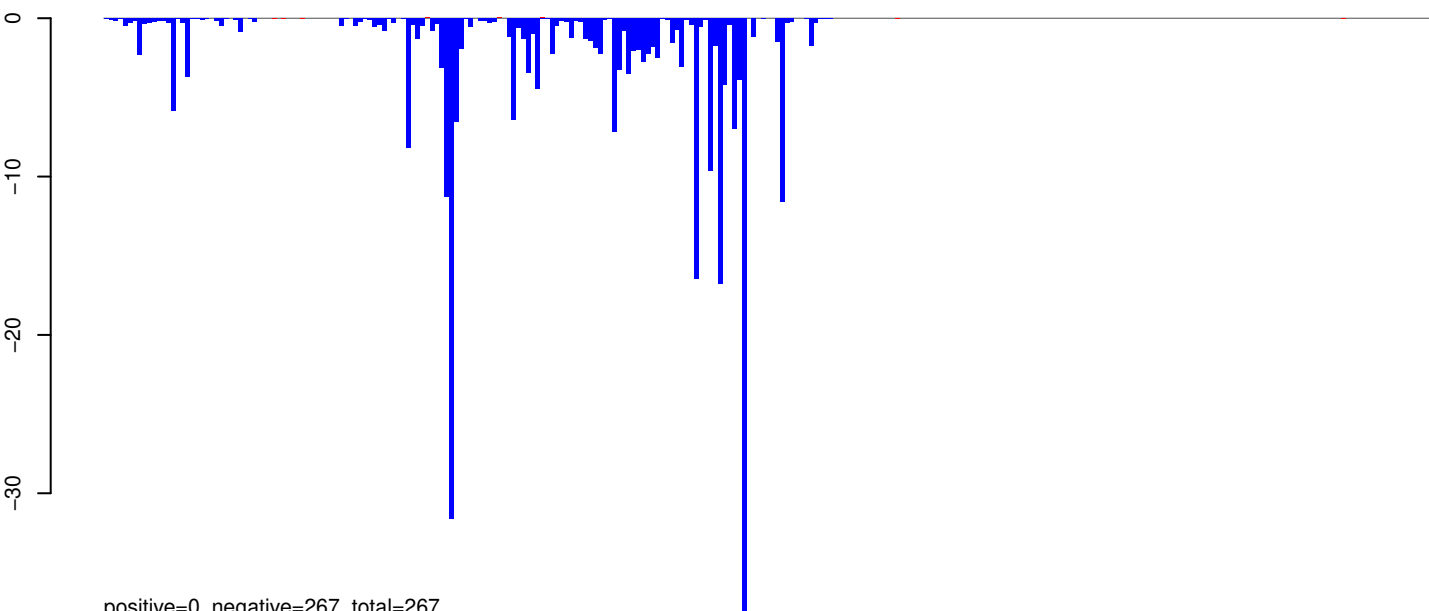


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



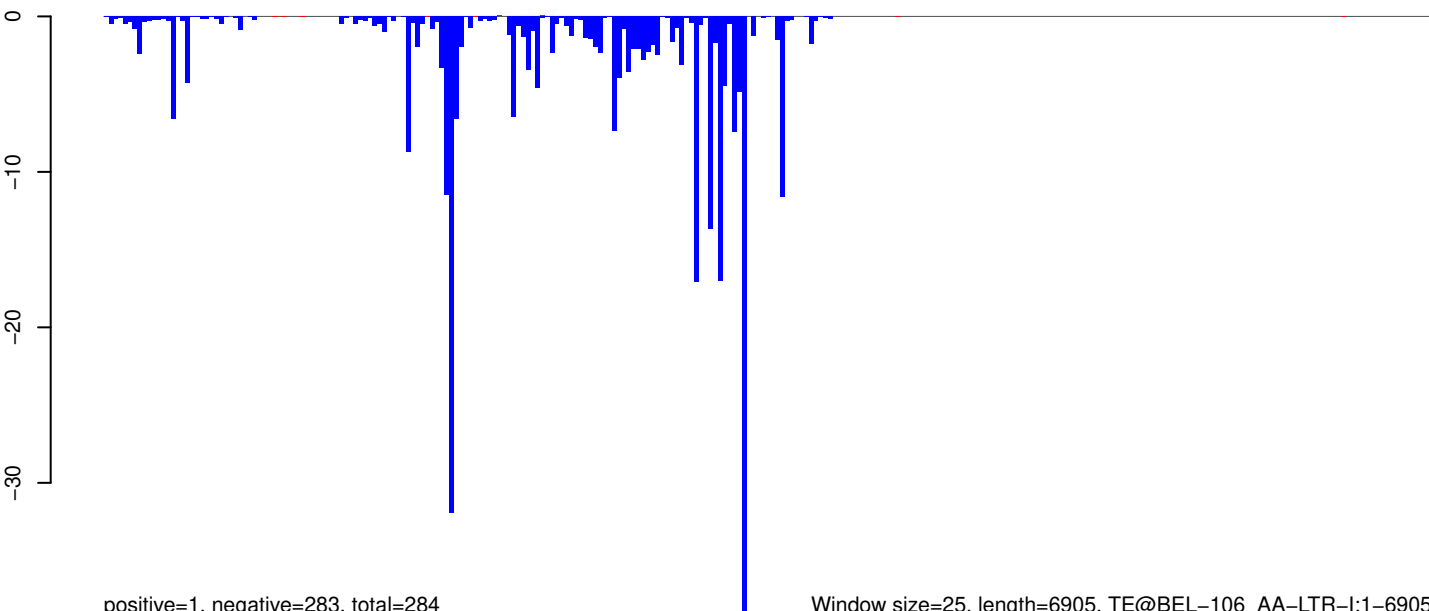
positive=0, negative=17, total=17

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=267, total=267

AeAeg_Aag2_GFP_r123_ZA.rep

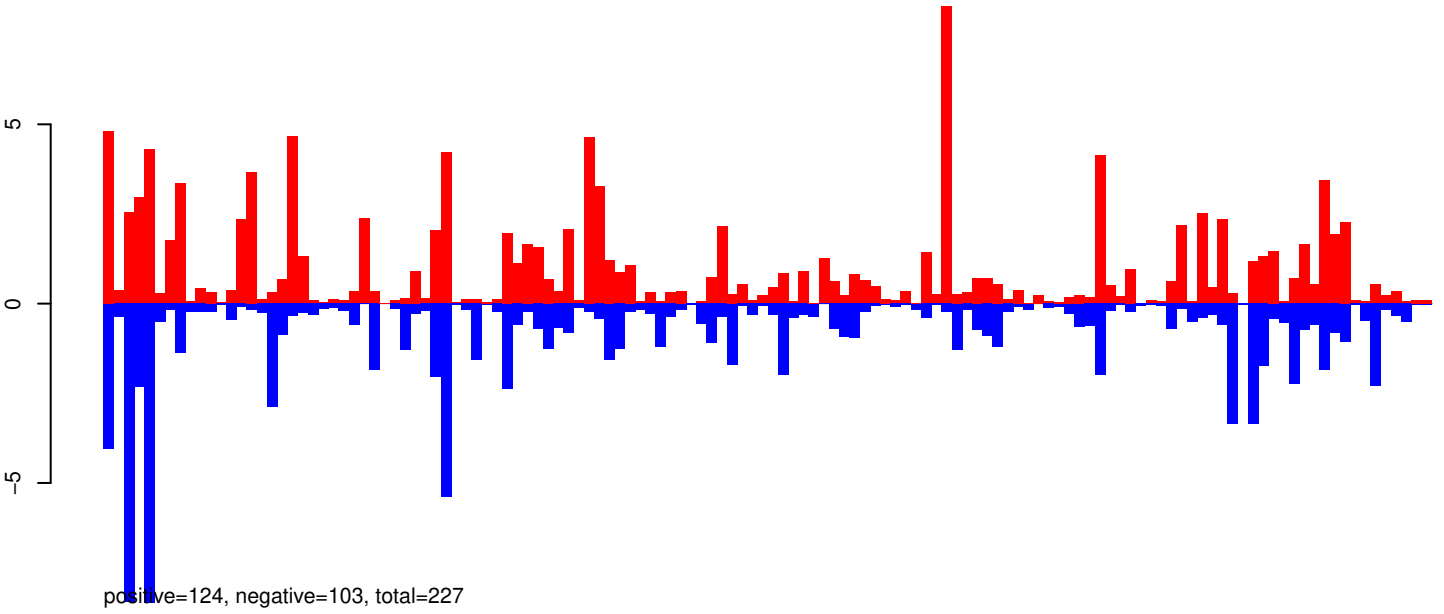


positive=1, negative=283, total=284

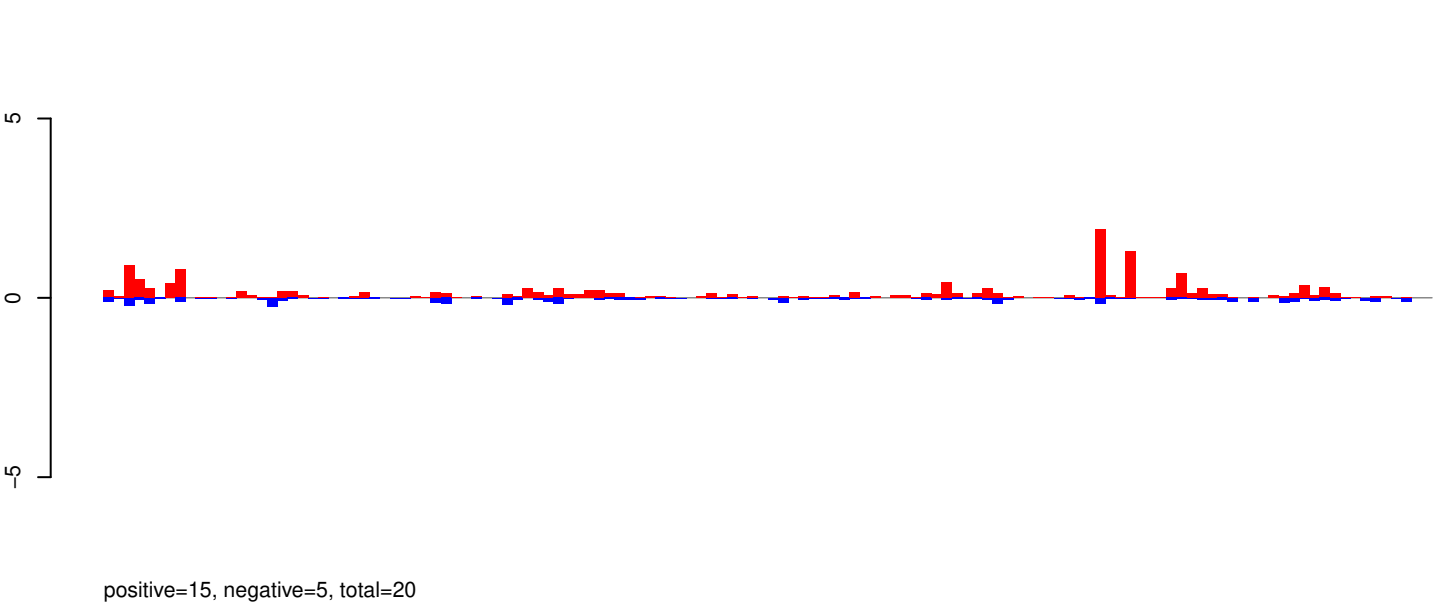
Window size=25, length=6905, TE@BEL-106_AA-LTR-I:1-6905

0 1000 2000 3000 4000 5000 6000 7000

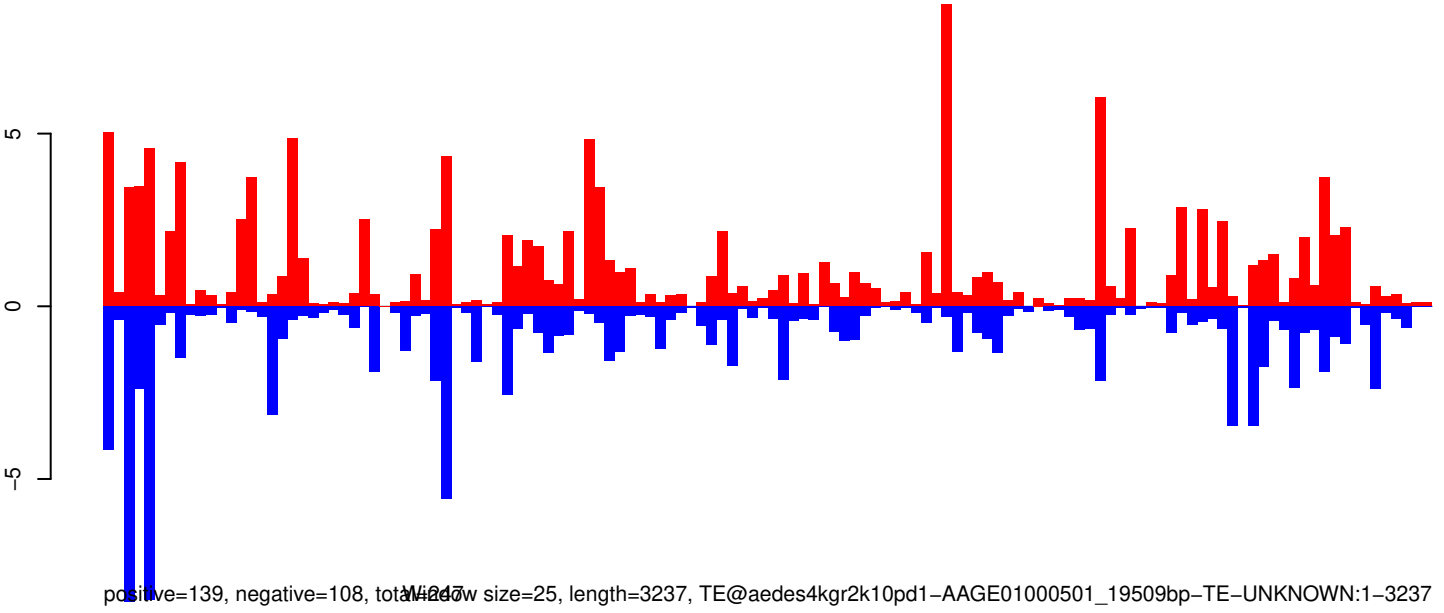
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



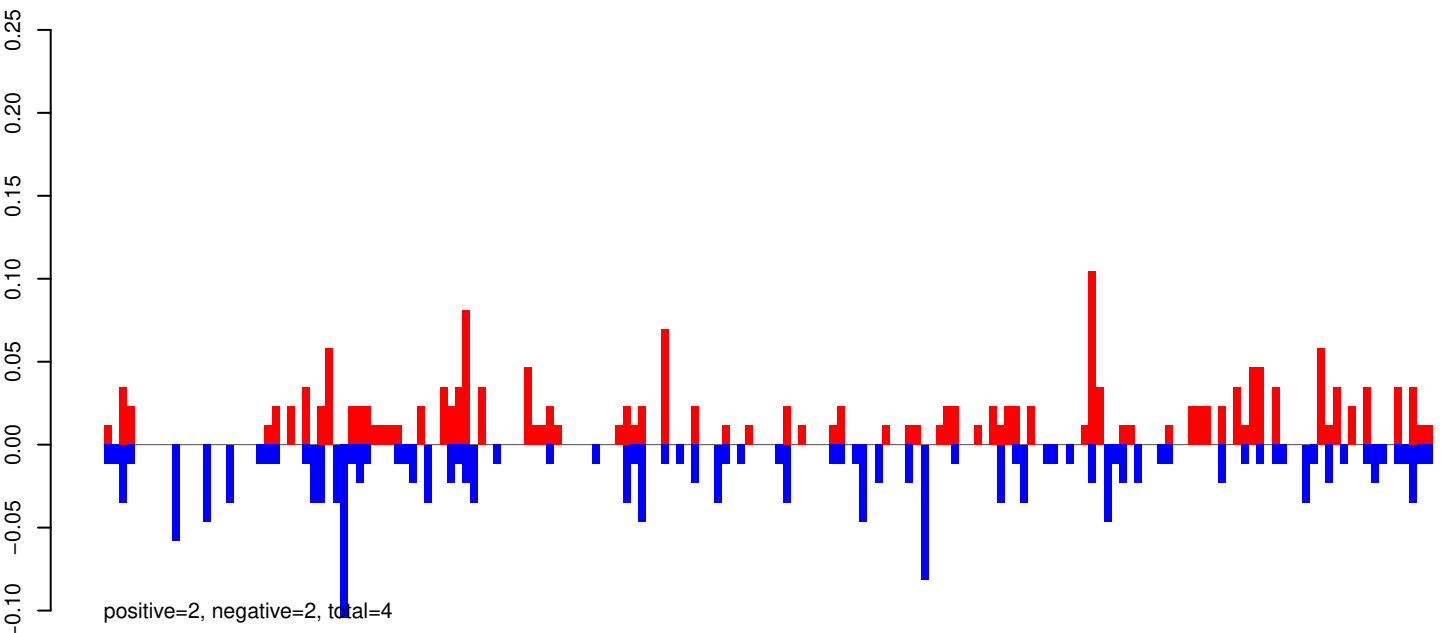
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



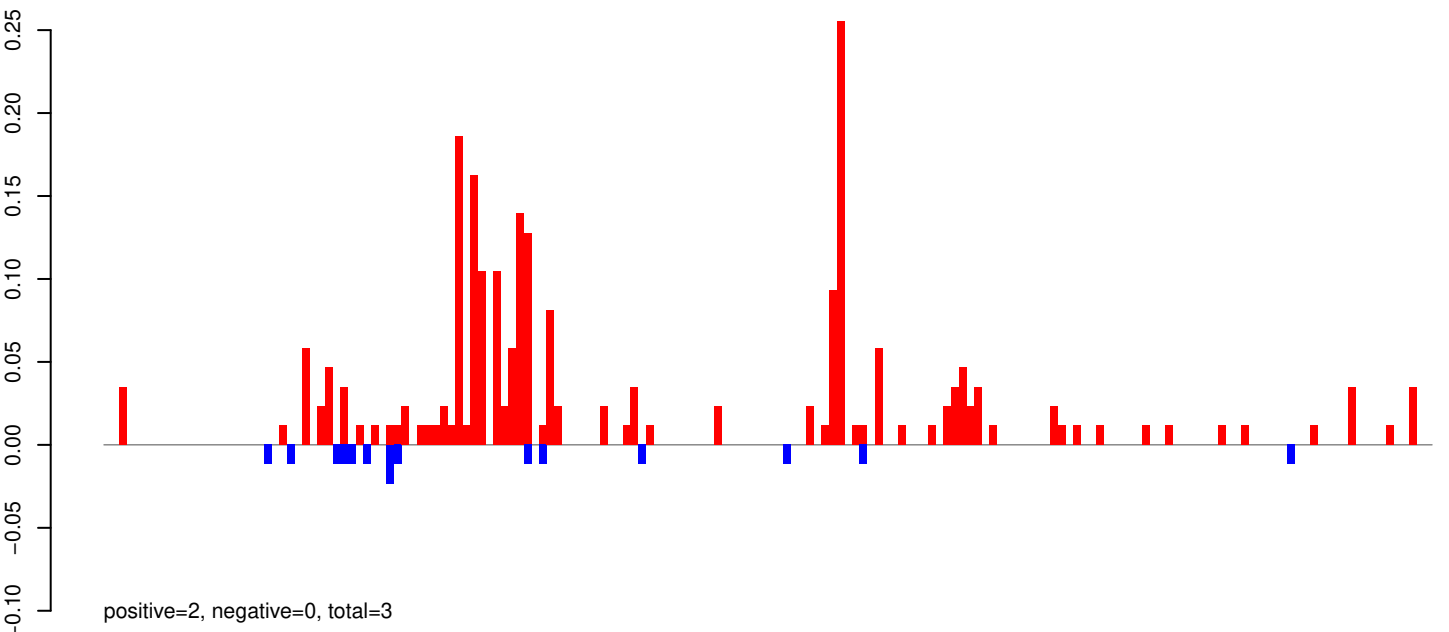
AeAeg_Aag2_GFP_r123_ZA.rep



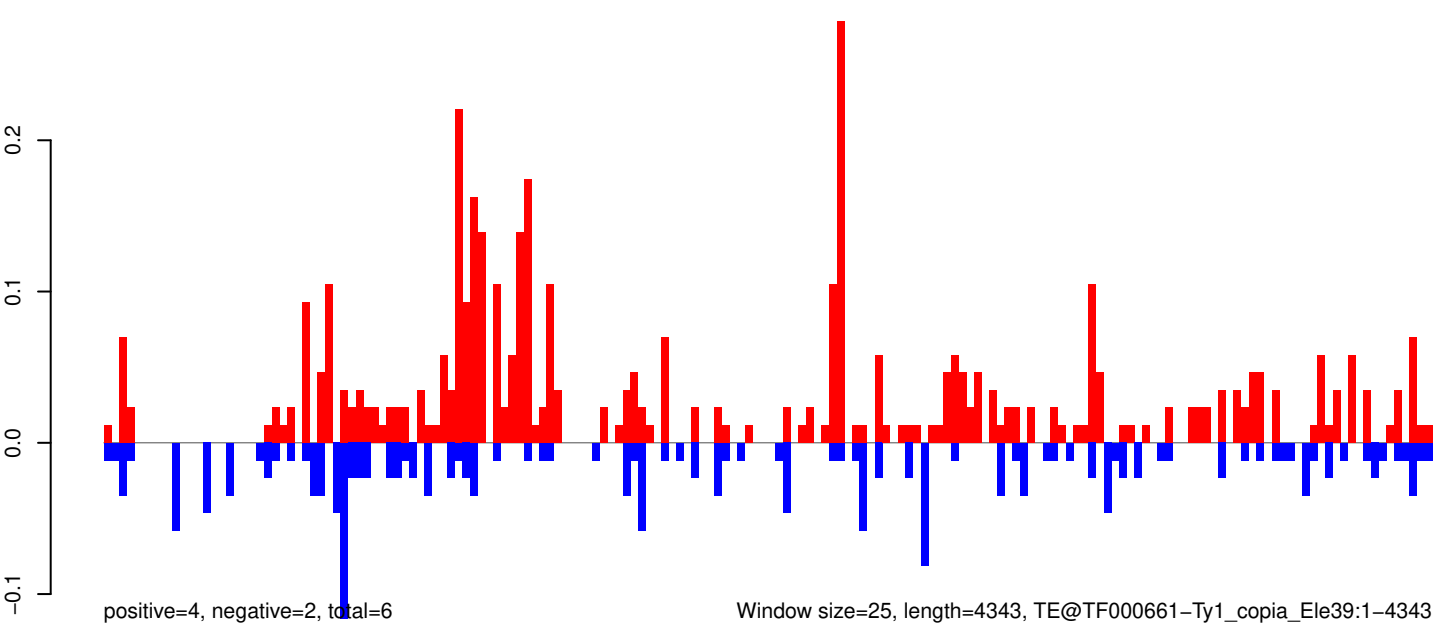
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

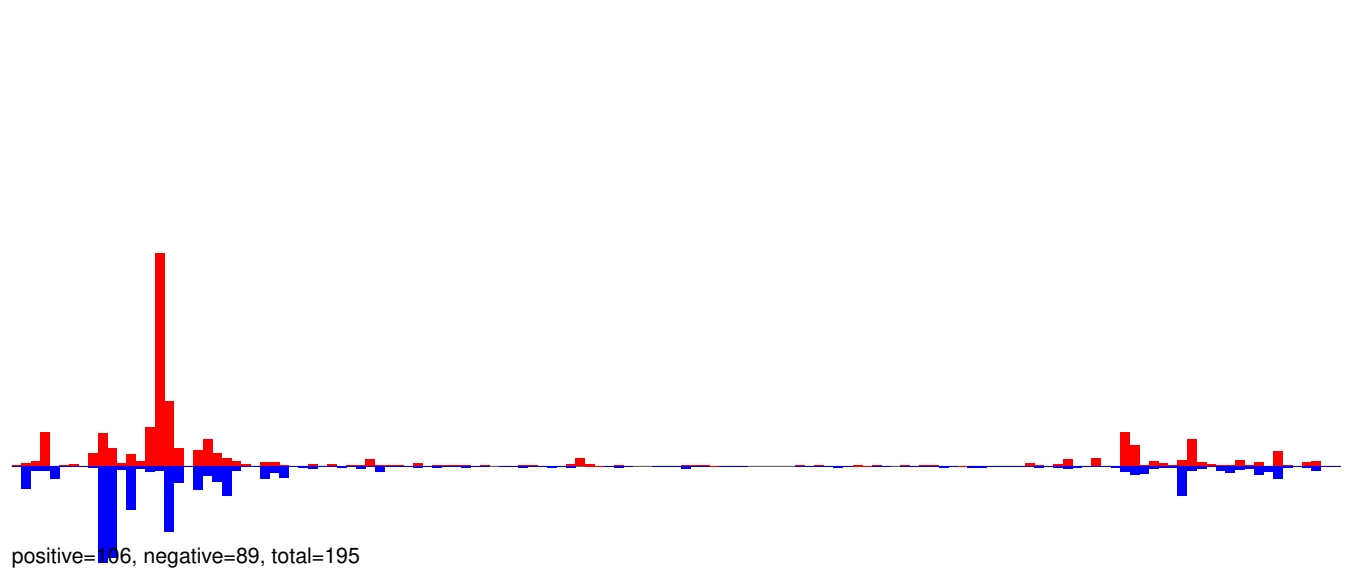


AeAeg_Aag2_GFP_r123_ZA.rep

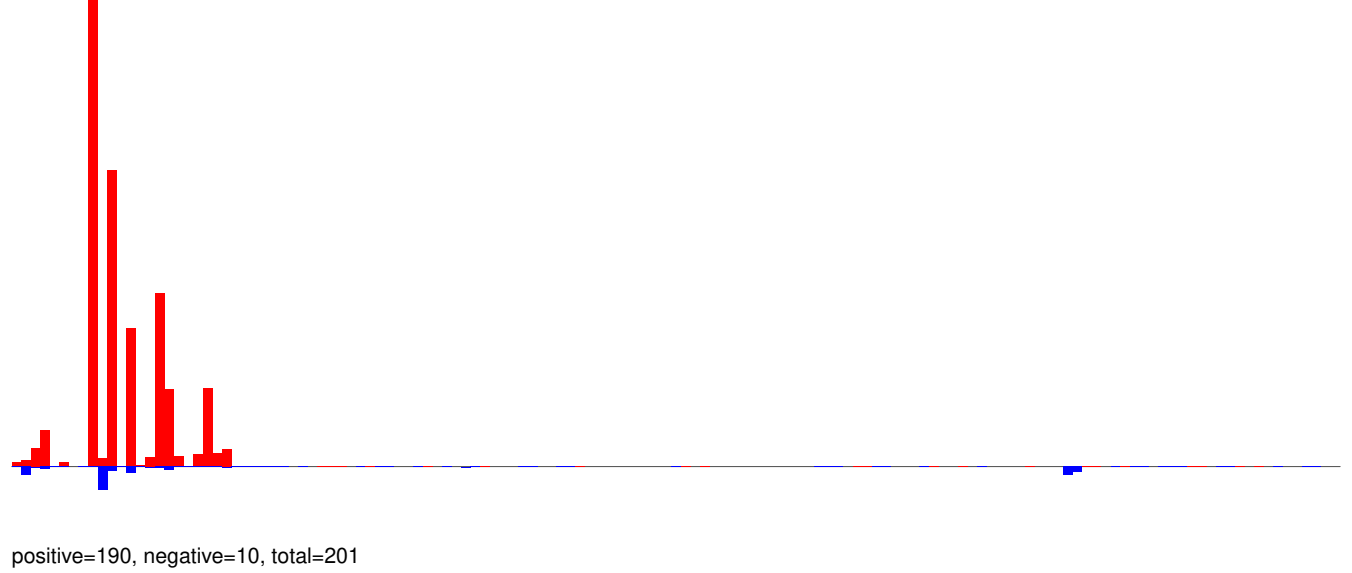


0 1000 2000 3000 4000

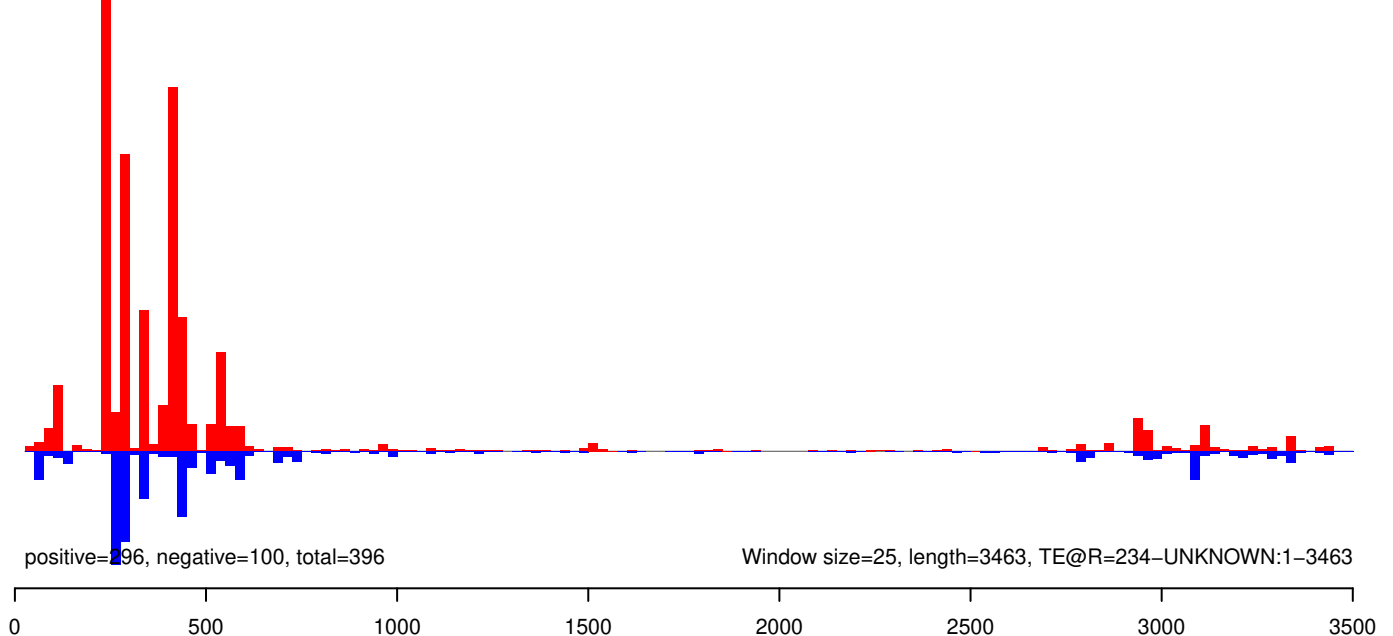
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



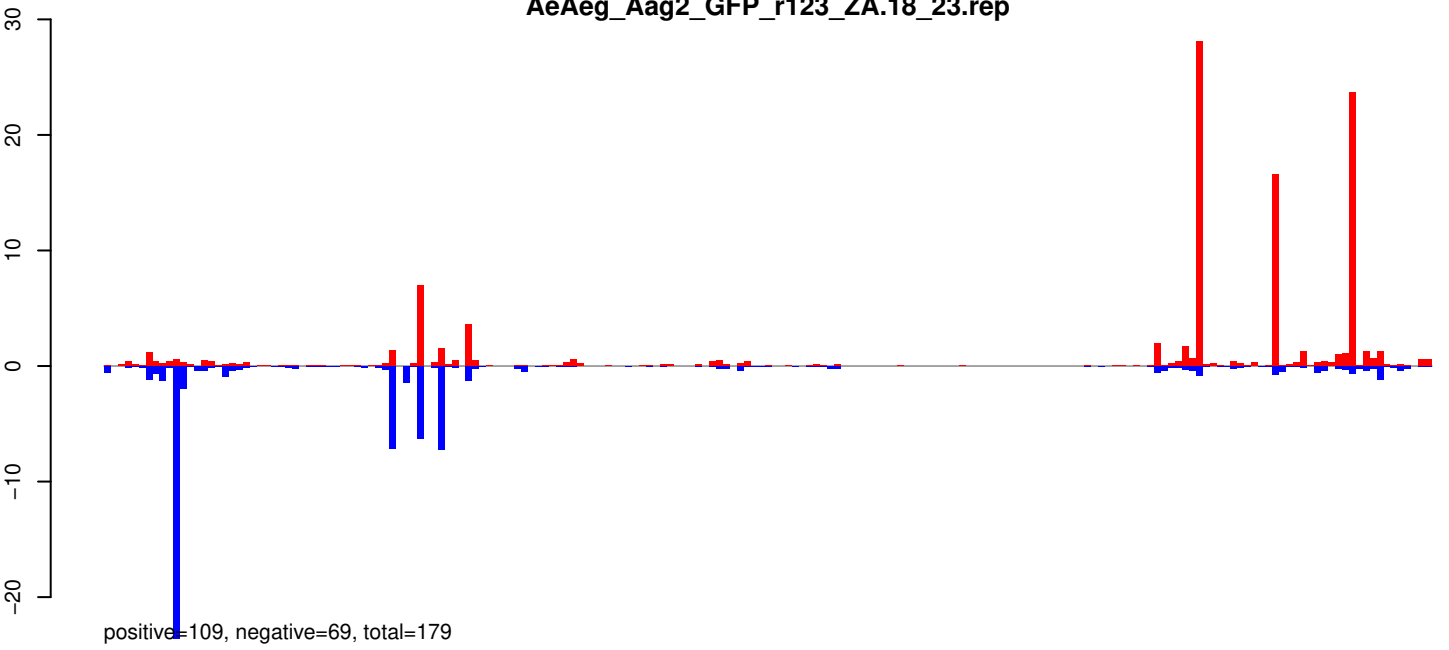
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



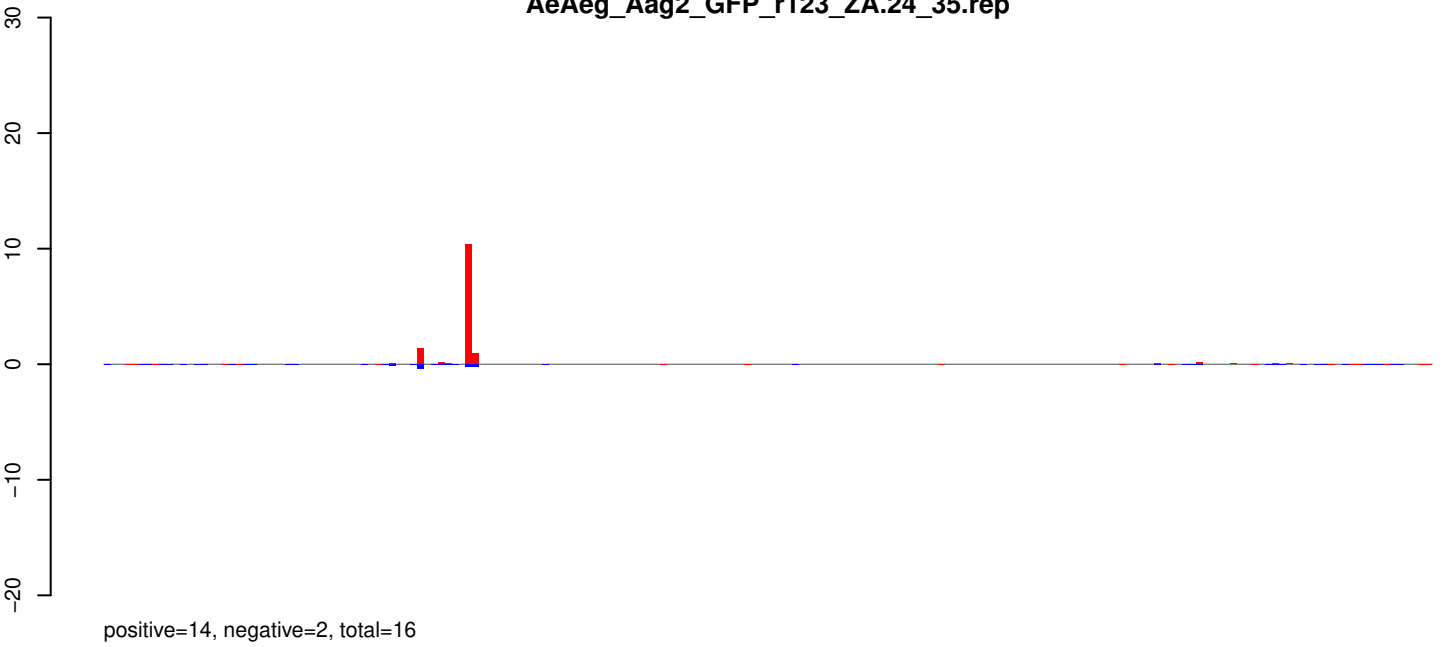
AeAeg_Aag2_GFP_r123_ZA.rep



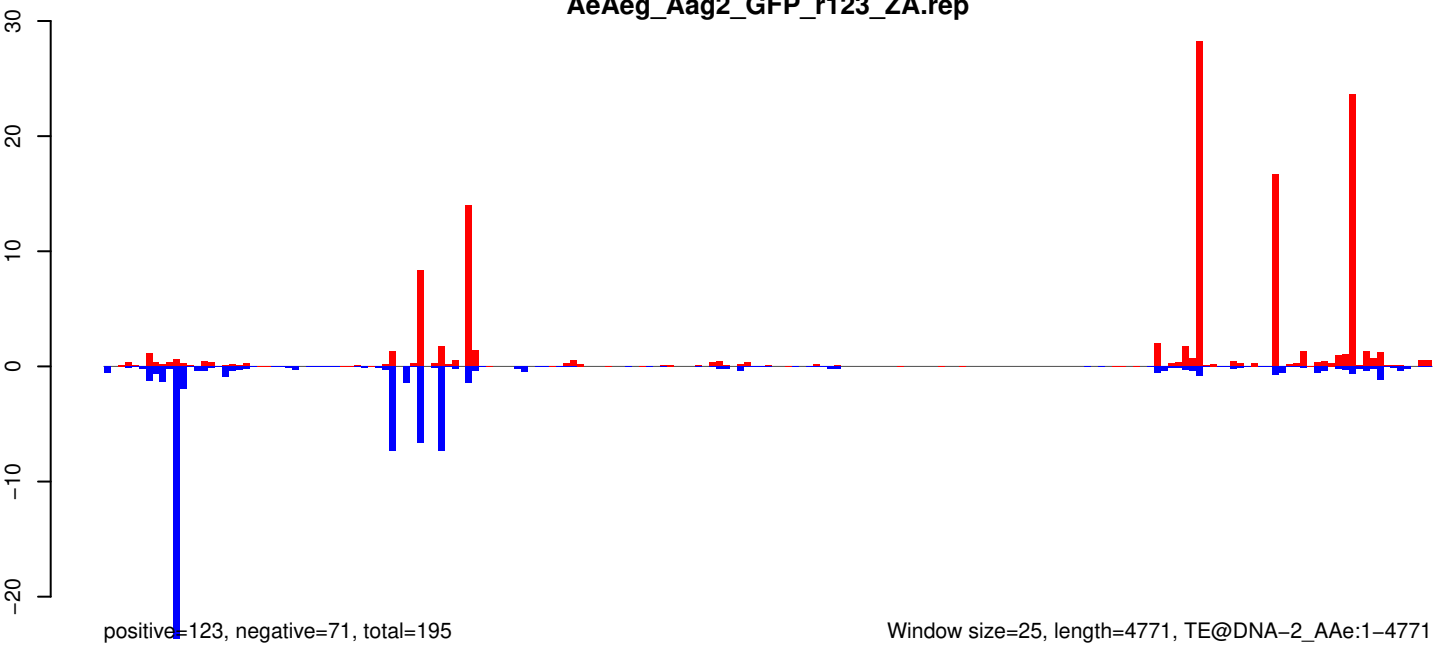
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

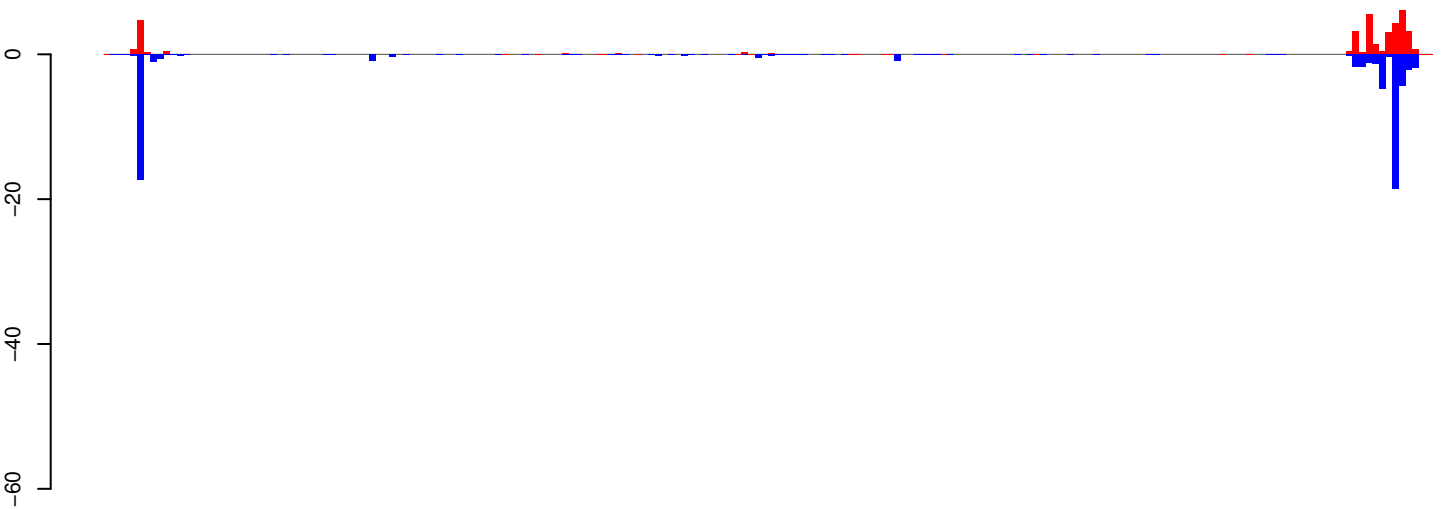


AeAeg_Aag2_GFP_r123_ZA.rep



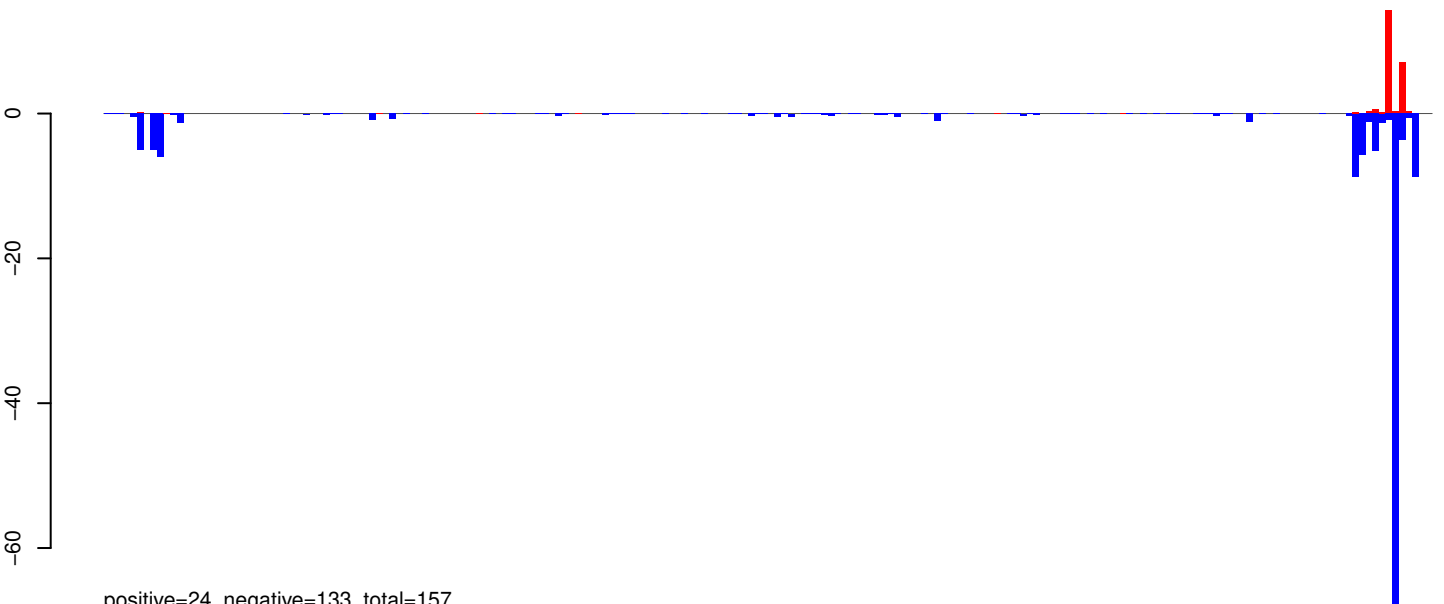
Window size=25, length=4771, TE@DNA-2_AAe:1-4771

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



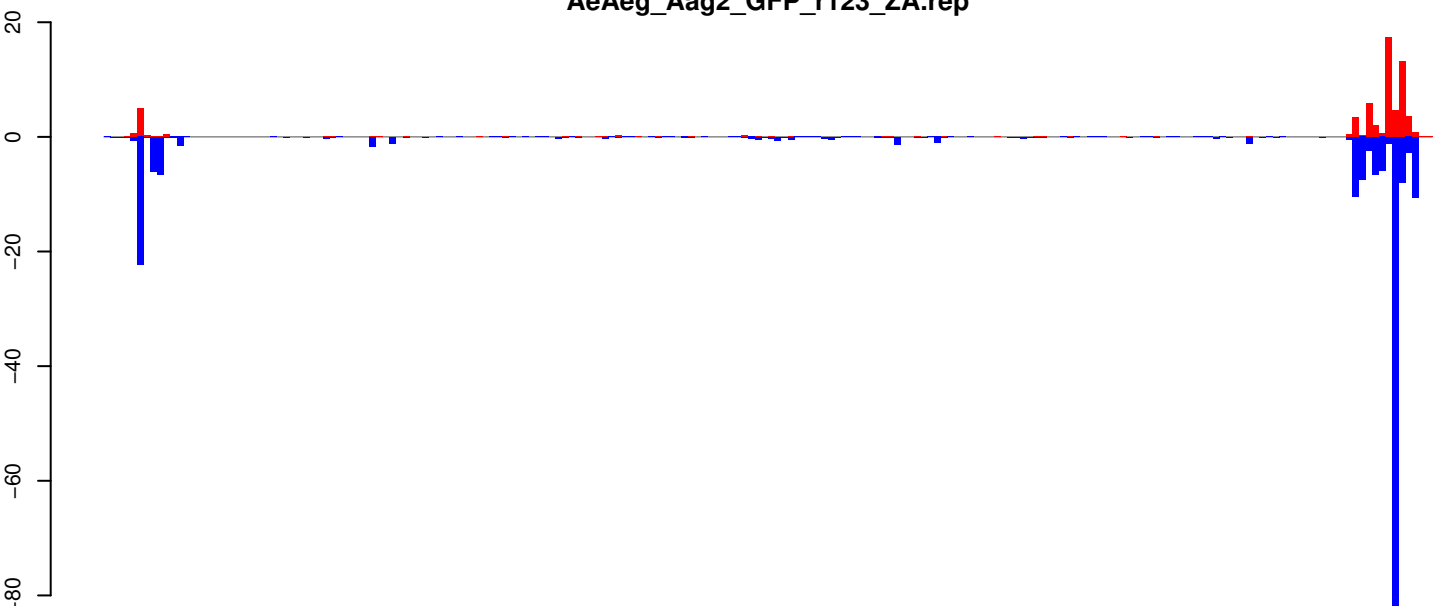
positive=37, negative=62, total=99

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=24, negative=133, total=157

AeAeg_Aag2_GFP_r123_ZA.rep

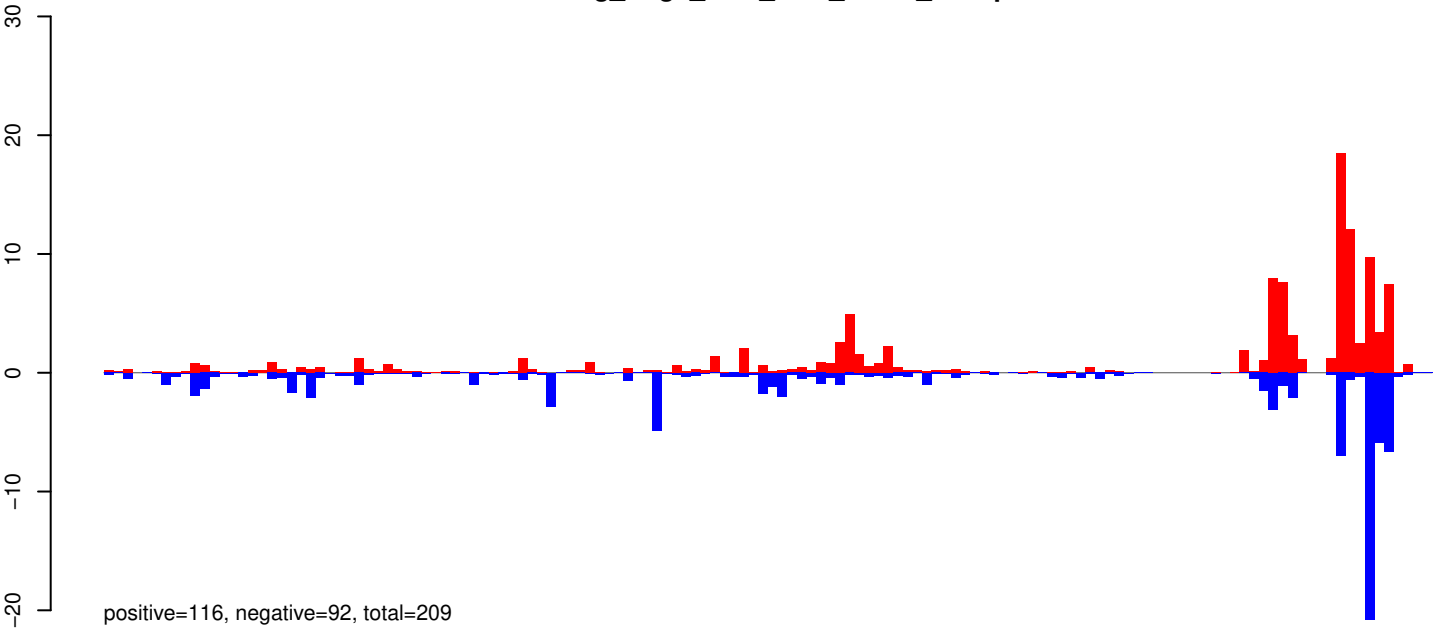


positive=61, negative=195, total=256

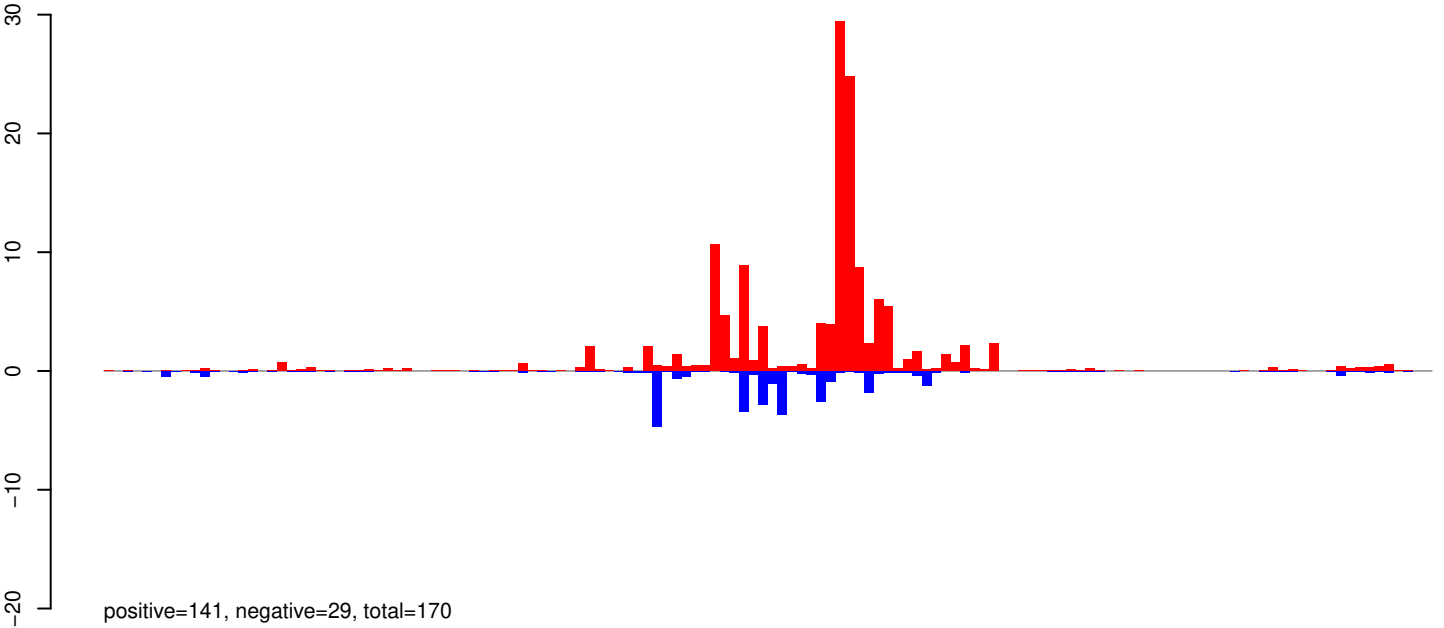
Window size=25, length=4980, TE@Jockey_Ele7:1-4980

0 1000 2000 3000 4000 5000

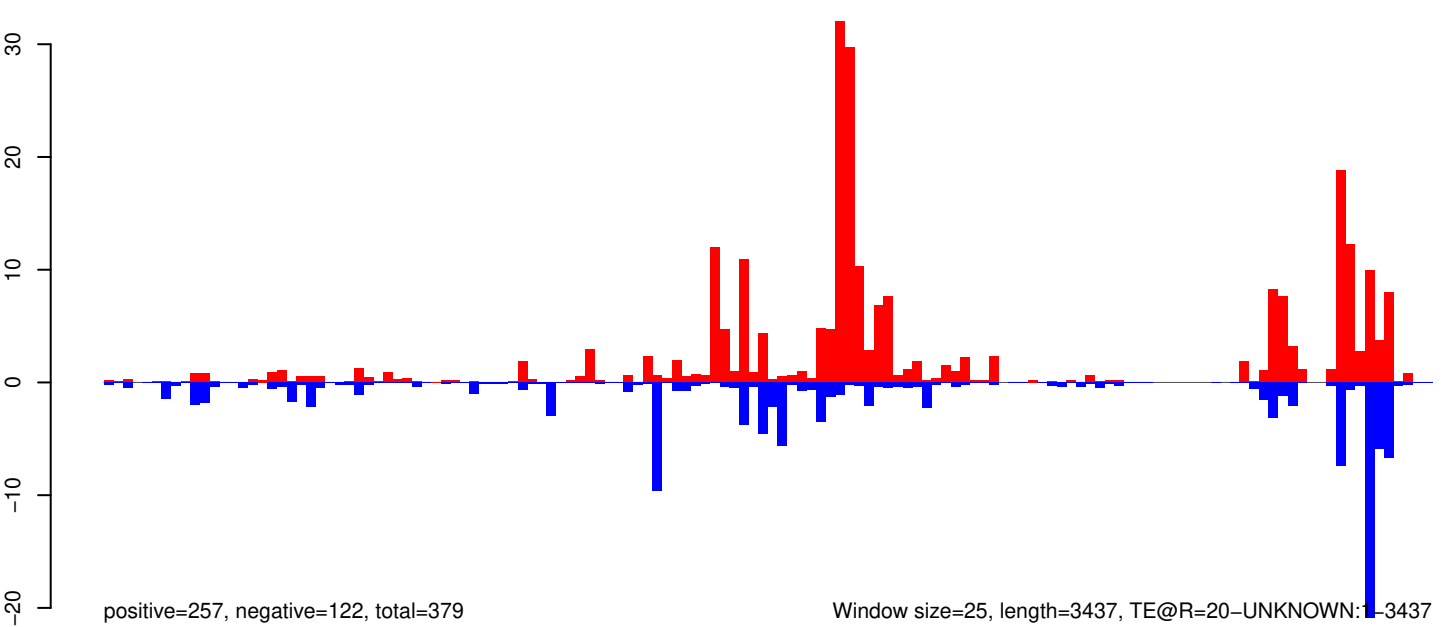
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



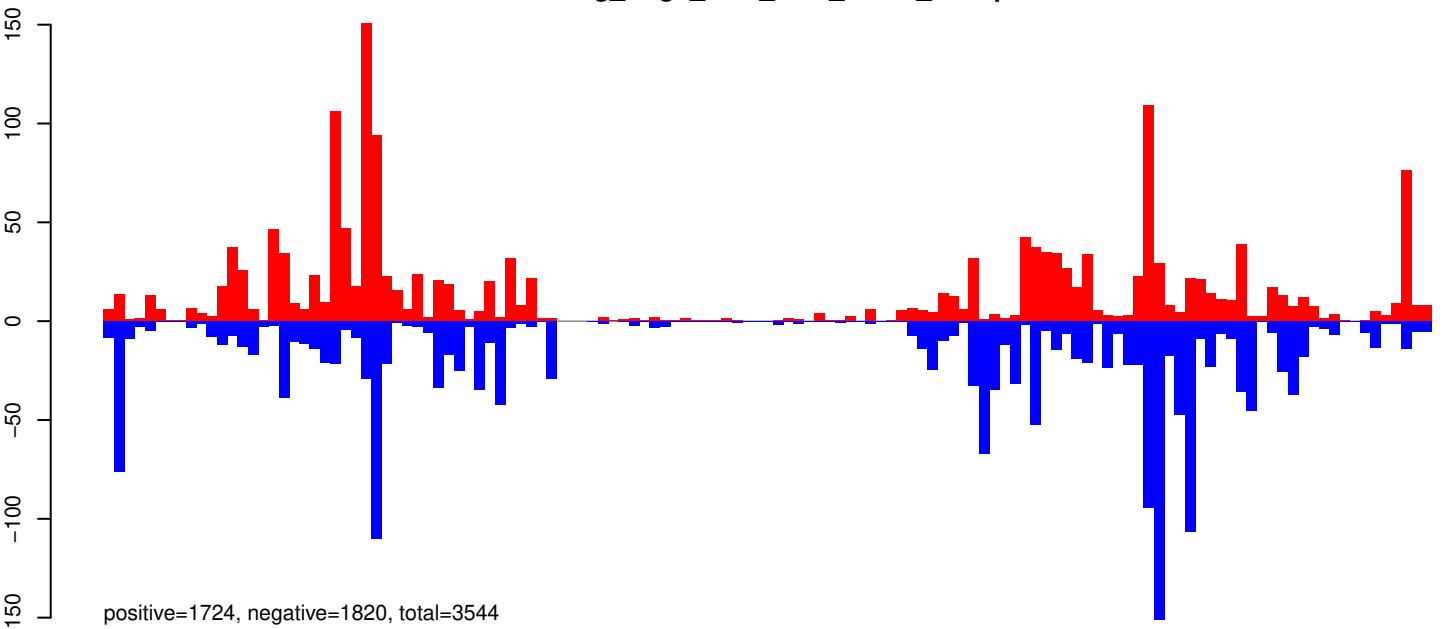
AeAeg_Aag2_GFP_r123_ZA.rep



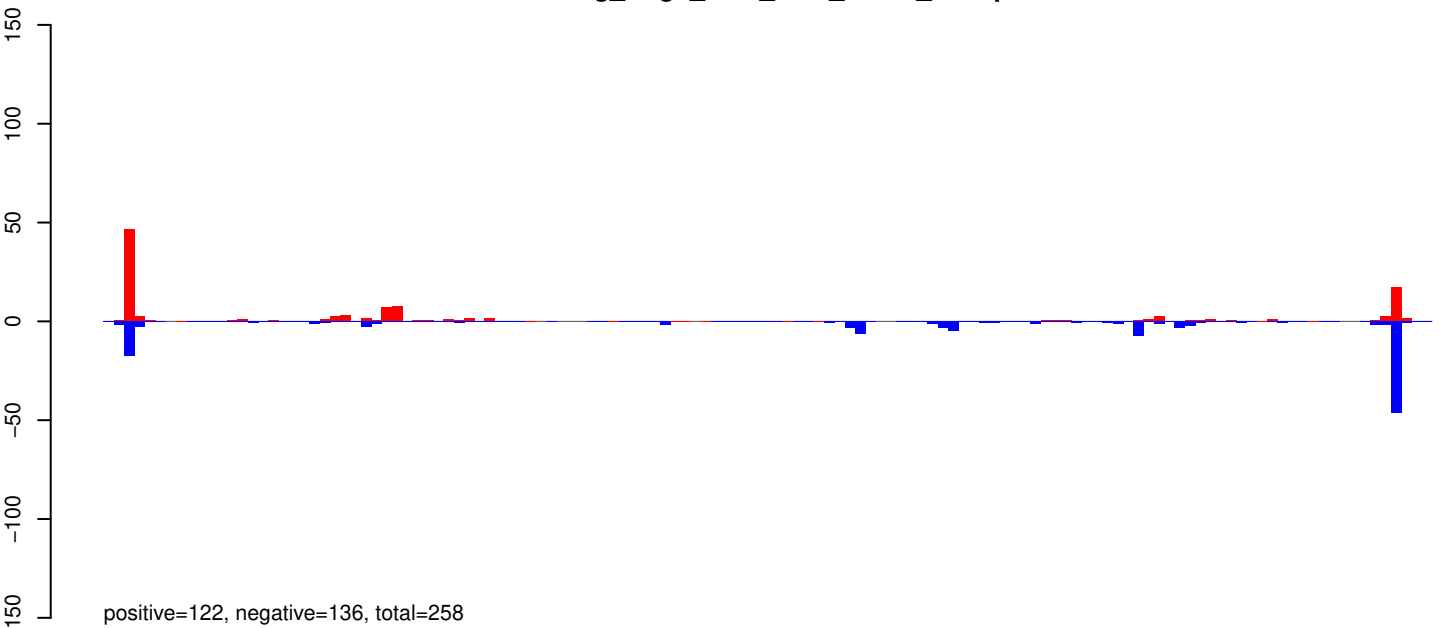
Window size=25, length=3437, TE@R=20-UNKNOWN:1-3437

0 500 1000 1500 2000 2500 3000 3500

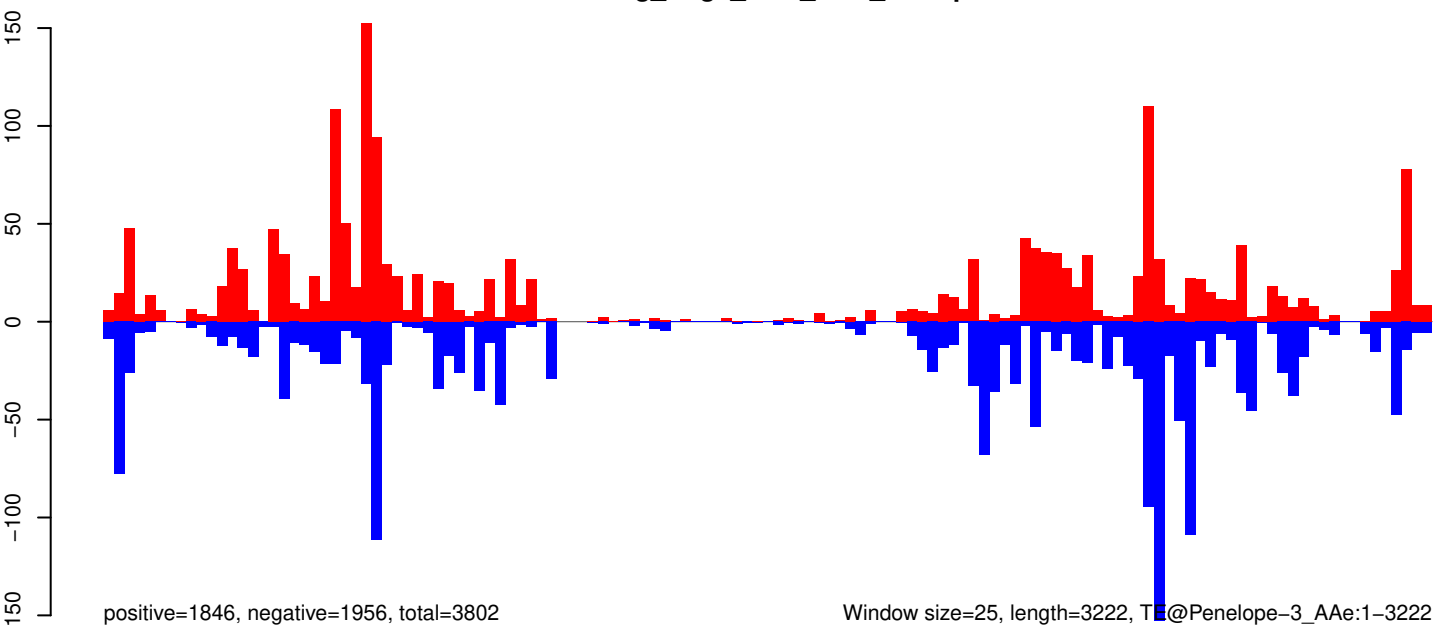
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

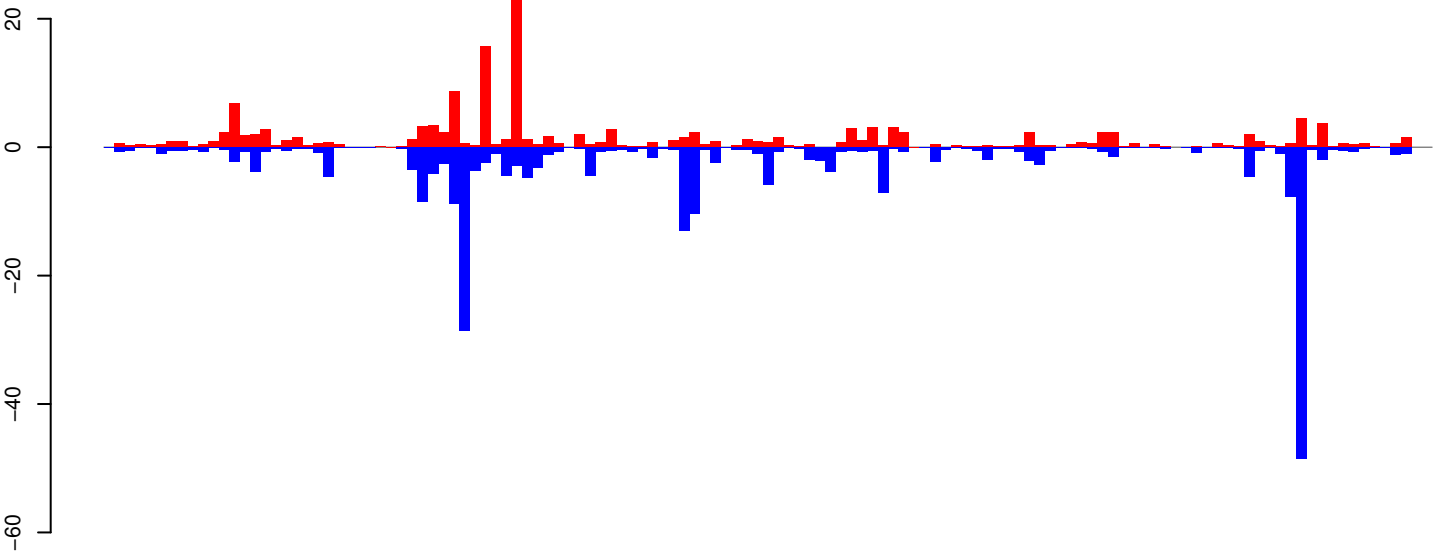


AeAeg_Aag2_GFP_r123_ZA.rep



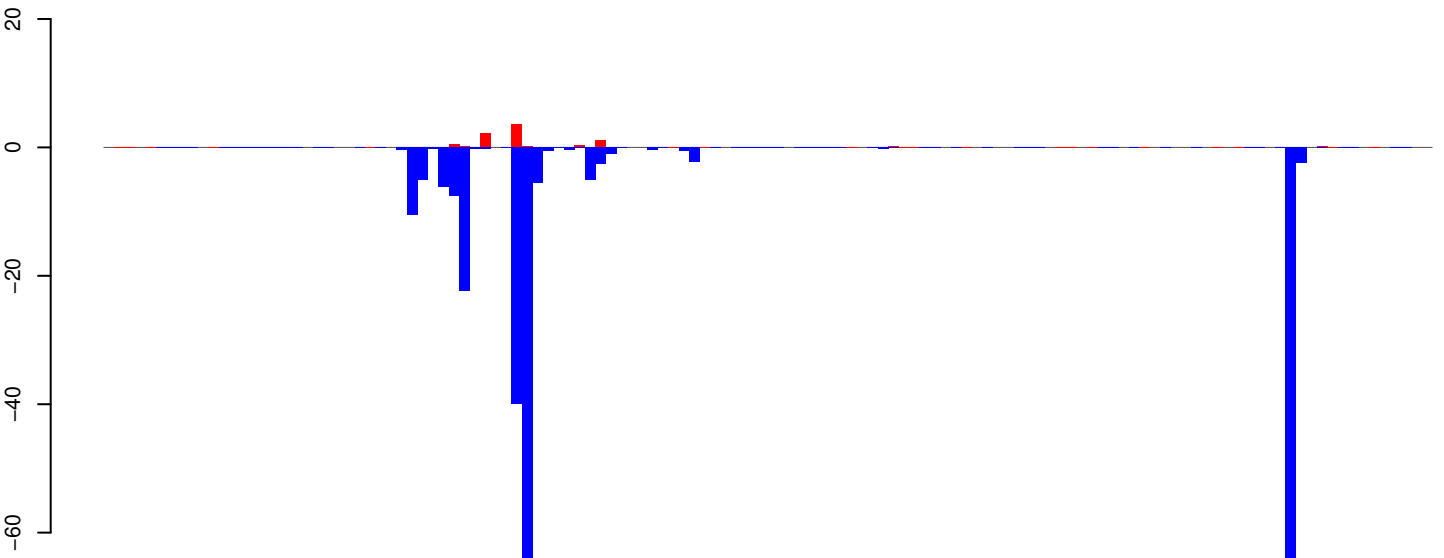
Window size=25, length=3222, T@Penelope-3_AAe:1-3222

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



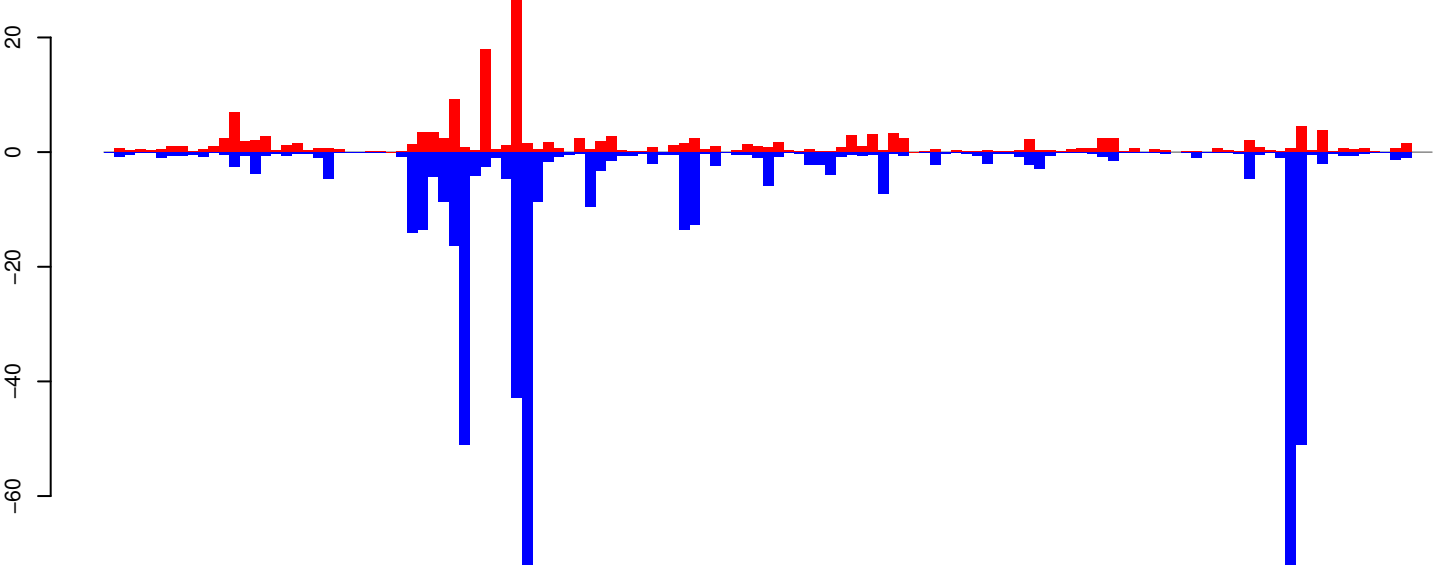
positive=156, negative=249, total=405

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=11, negative=252, total=262

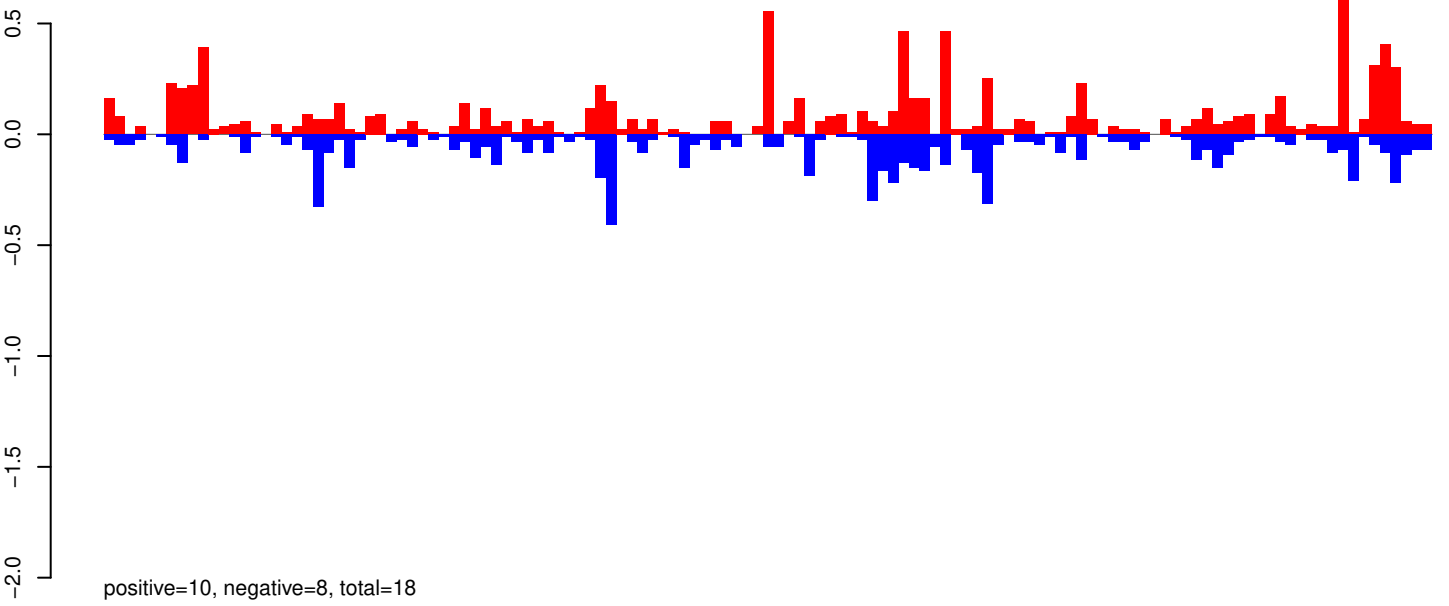
AeAeg_Aag2_GFP_r123_ZA.rep



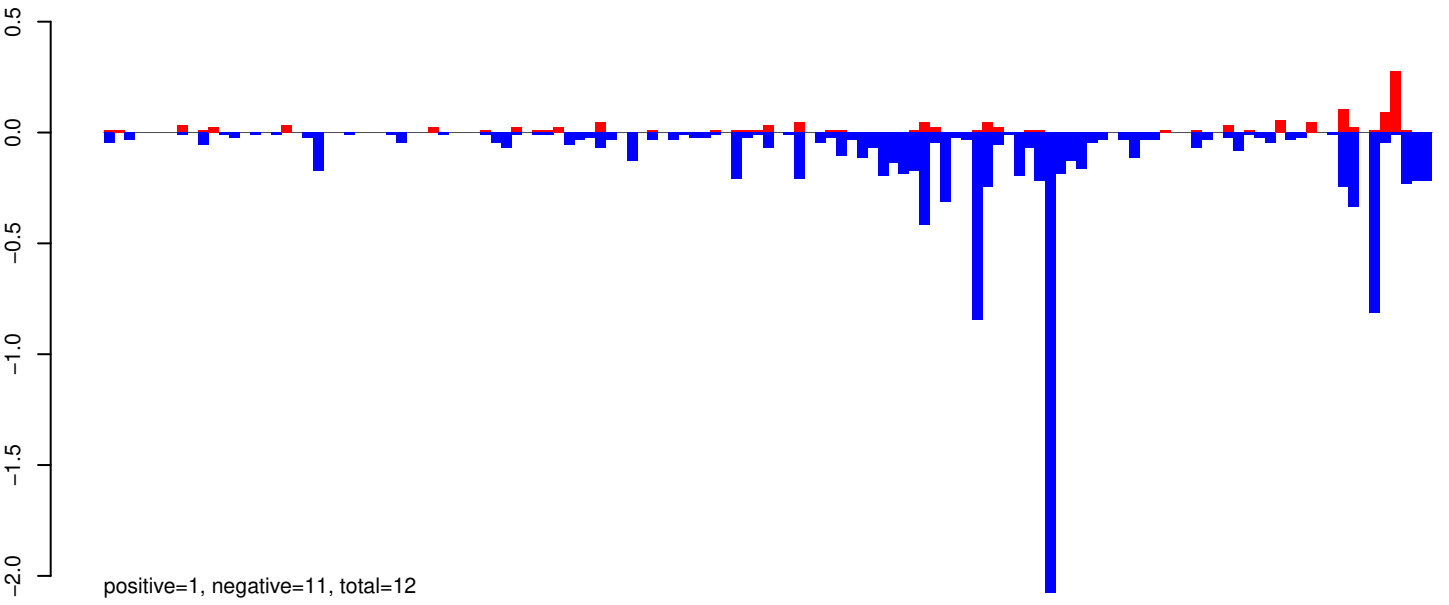
positive=167, negative=500, total=667, window size=25, length=3160, TE@aedes4kgr2k10pd1-AAGE01005728_10882bp-TE-UNKNOWN:1-3160

0 500 1000 1500 2000 2500 3000

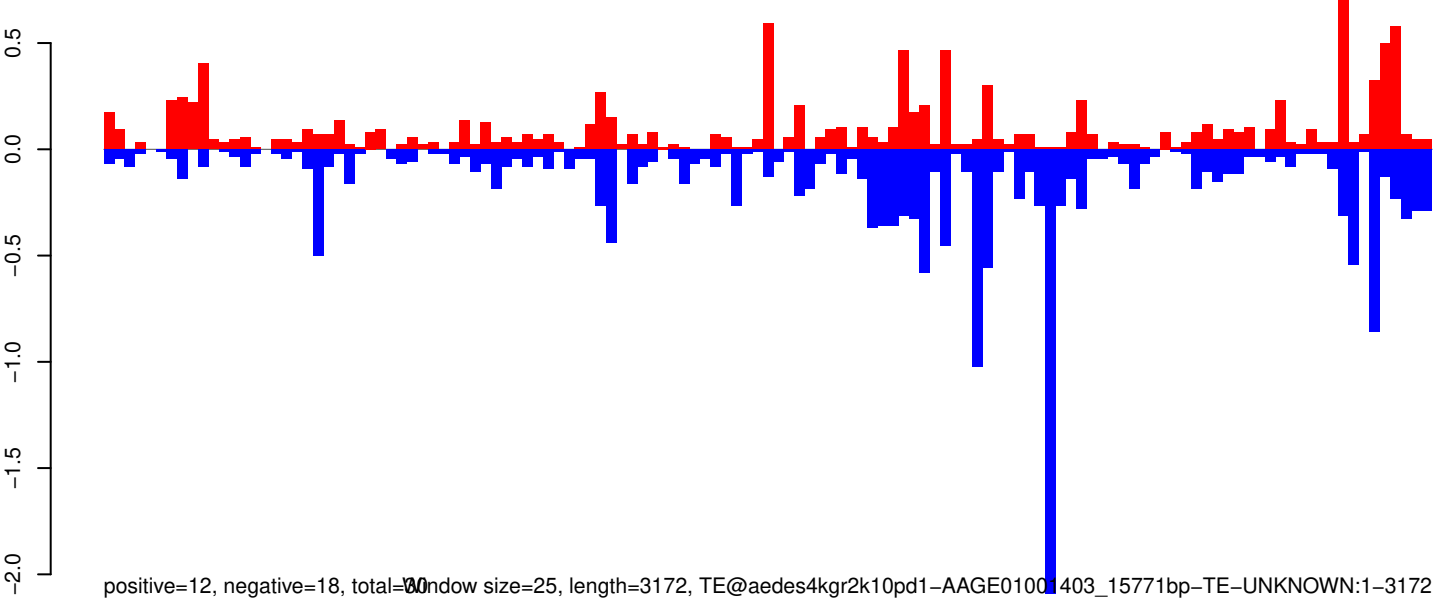
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



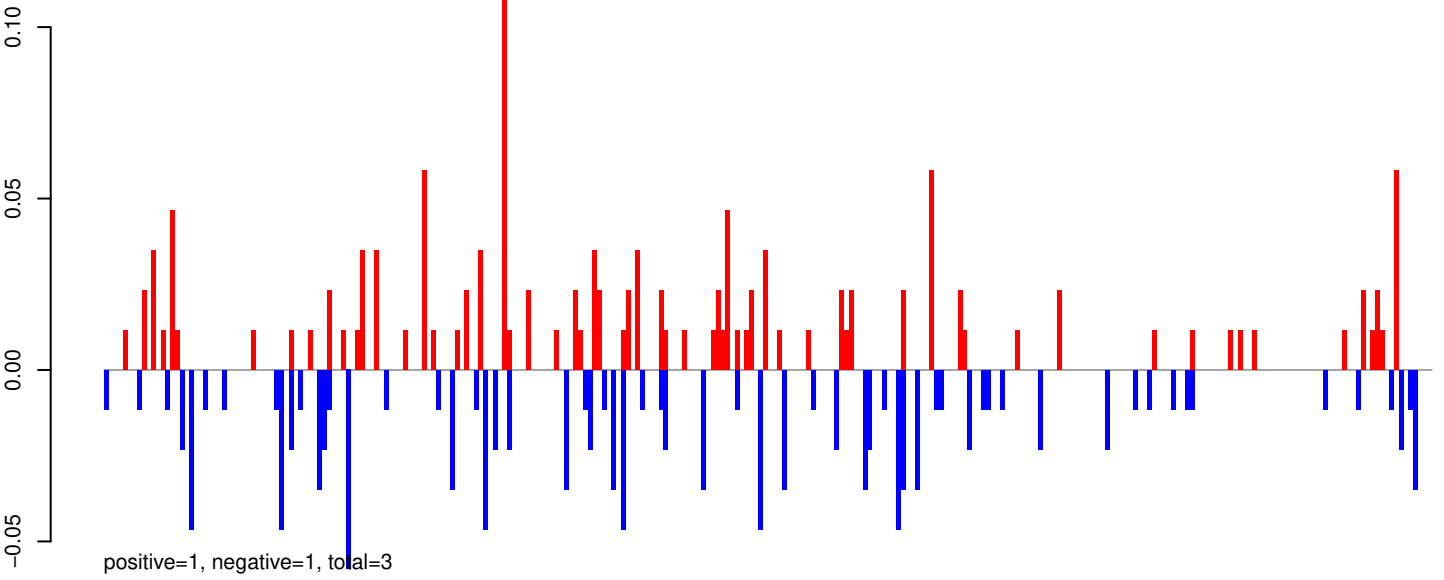
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



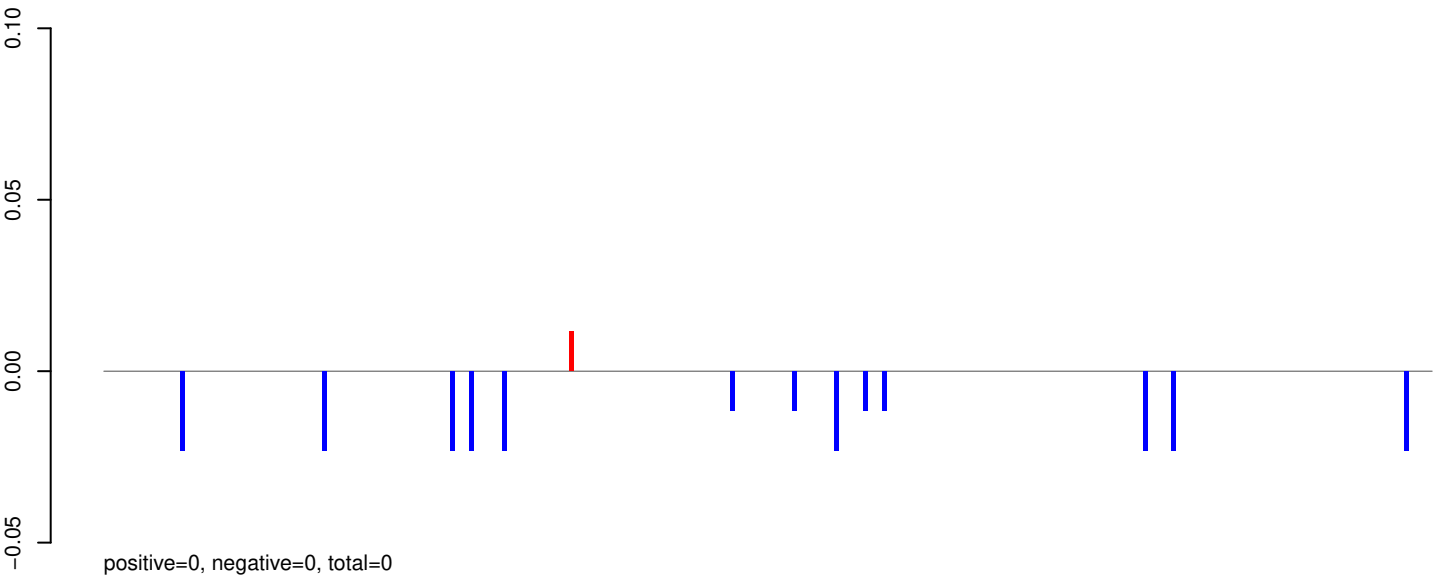
AeAeg_Aag2_GFP_r123_ZA.rep



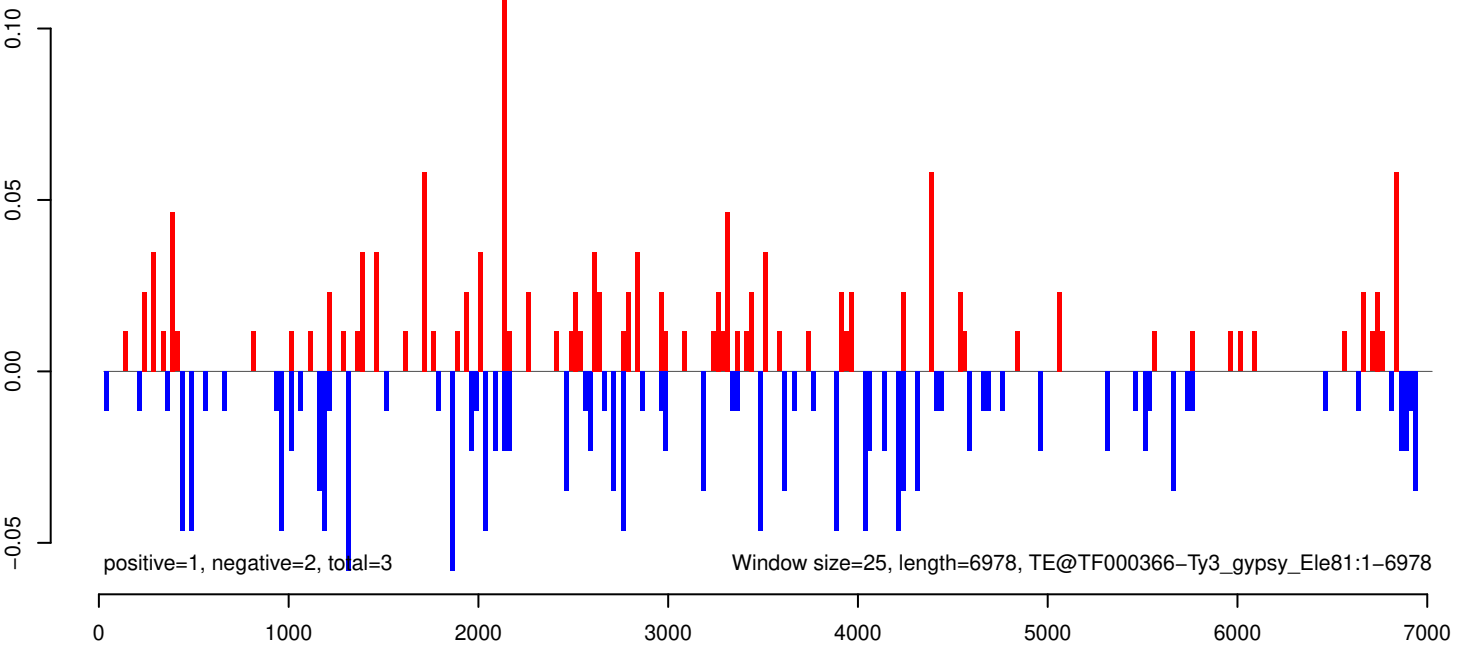
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



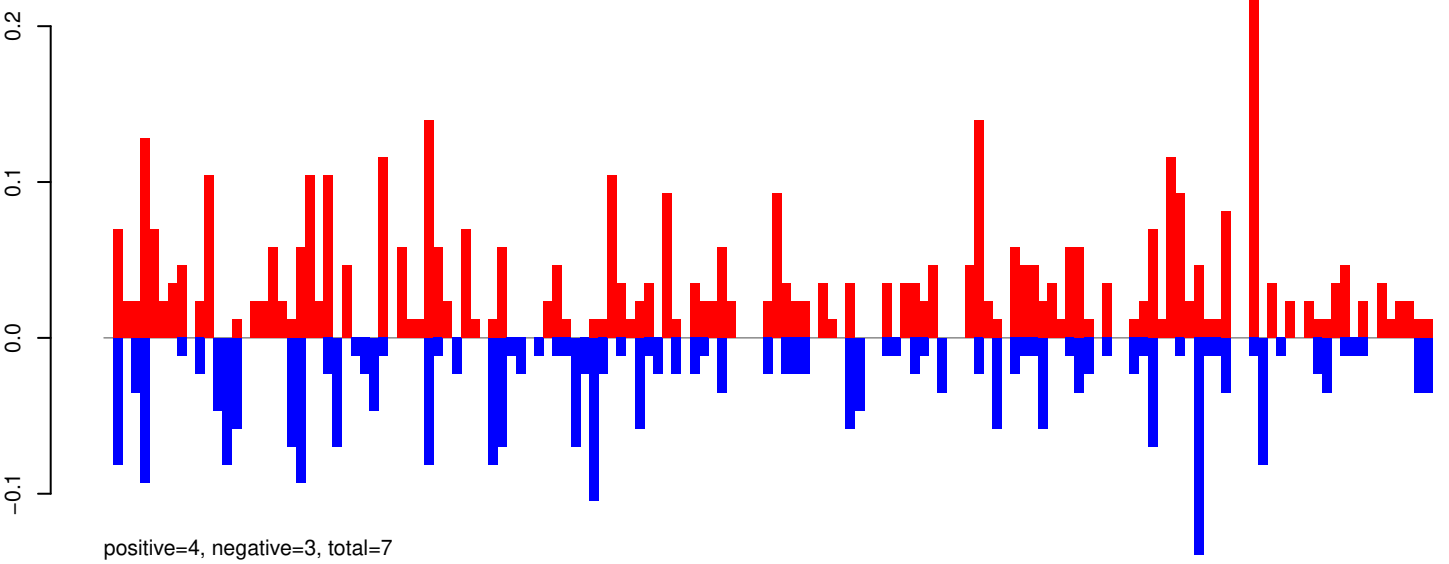
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



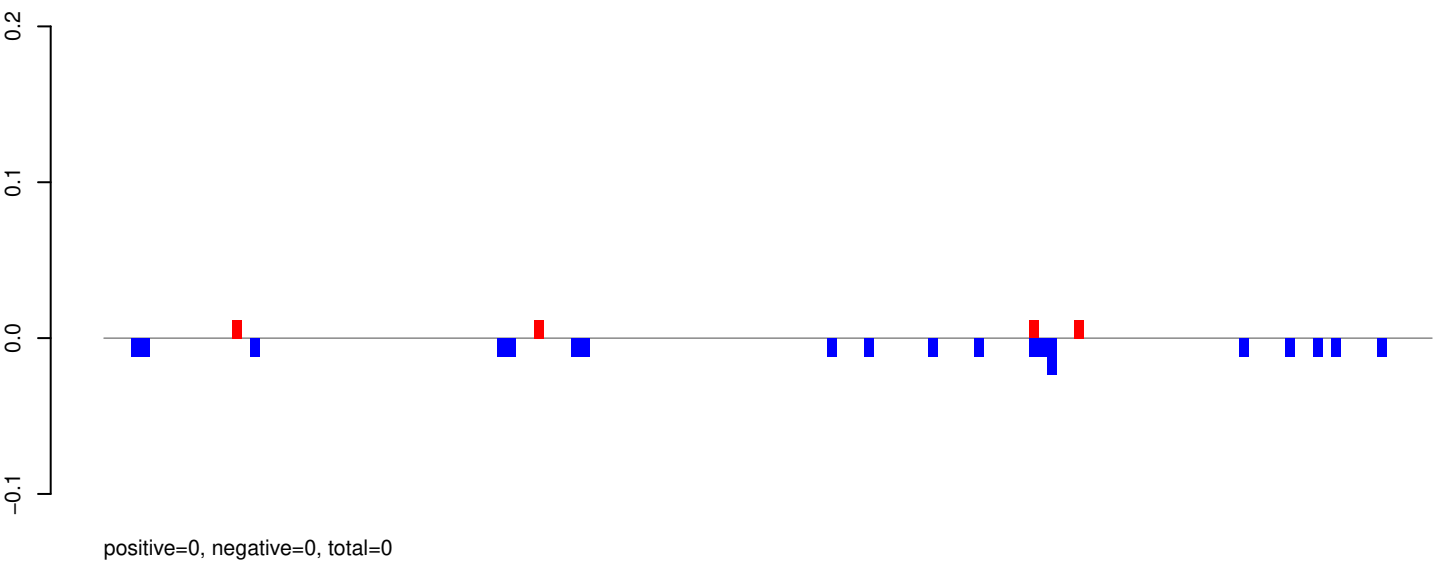
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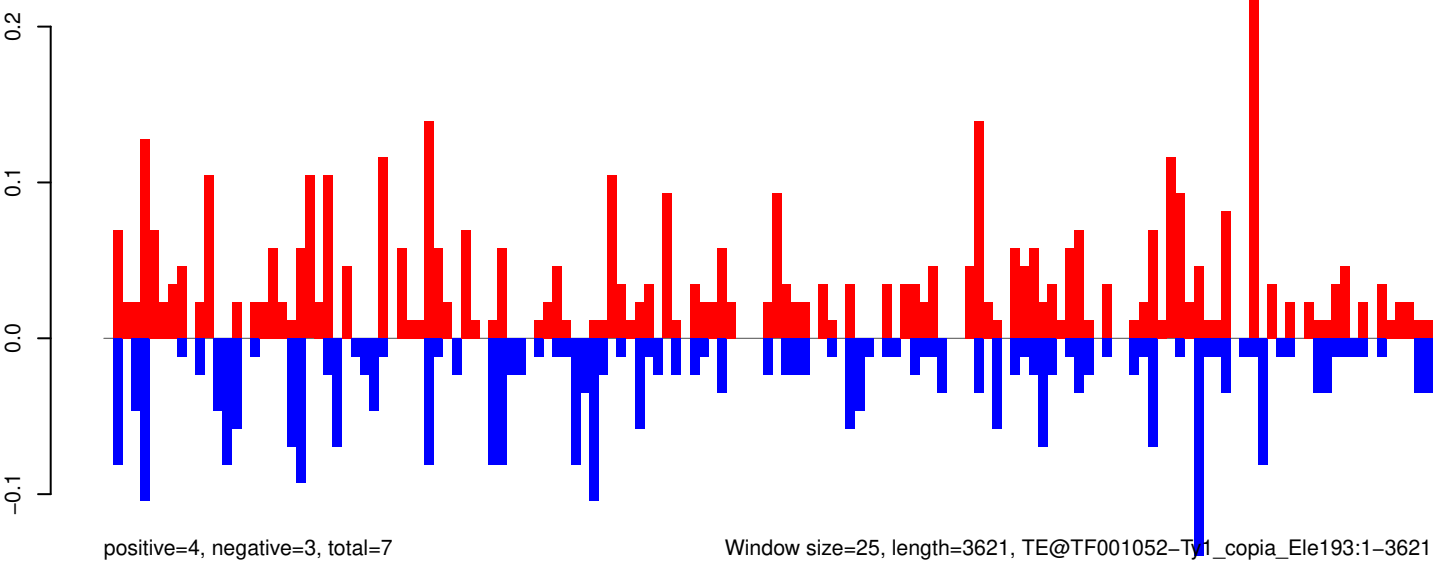
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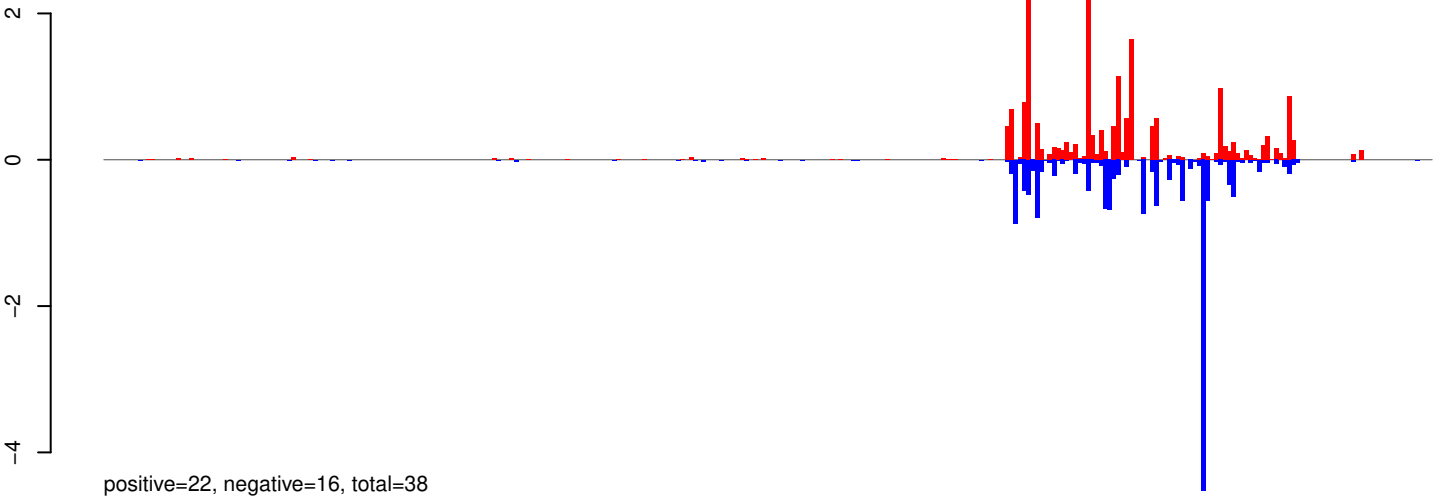
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



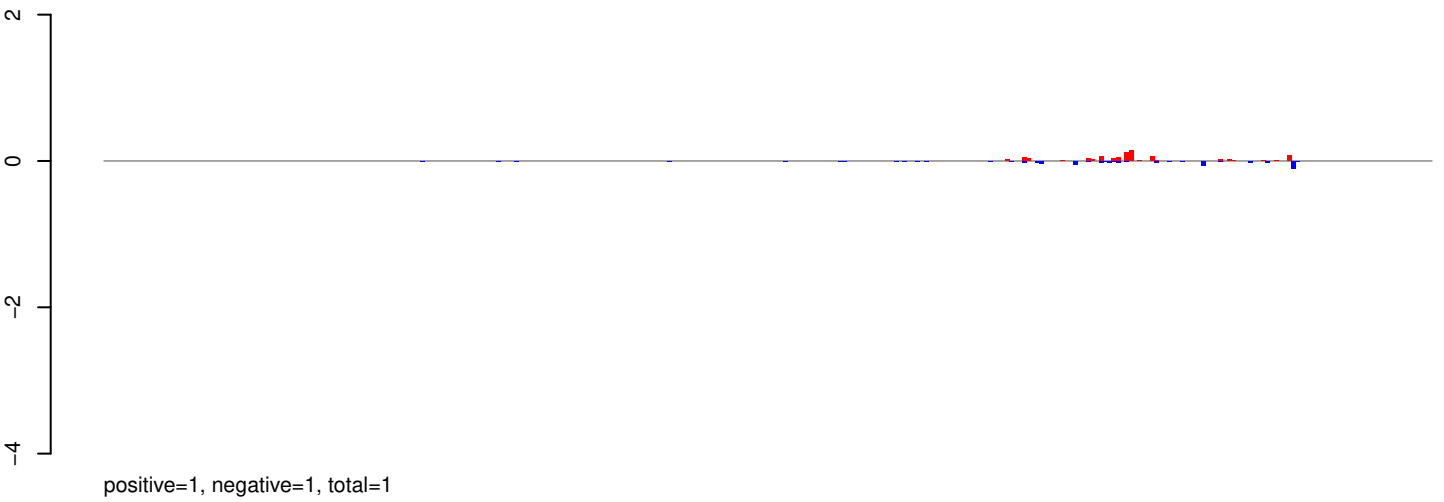
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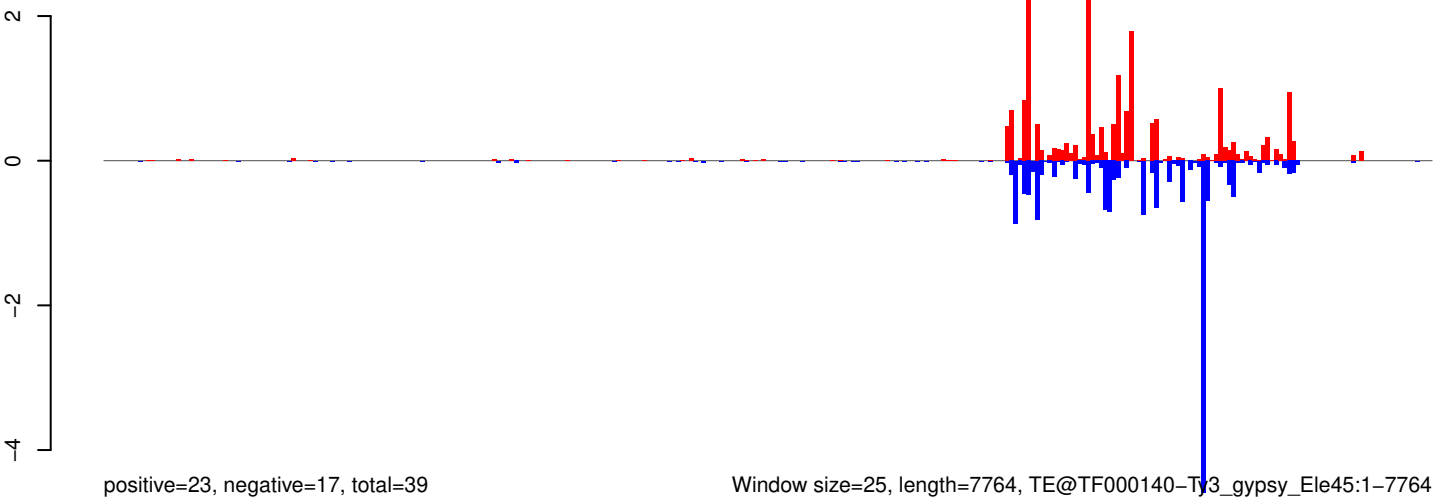
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



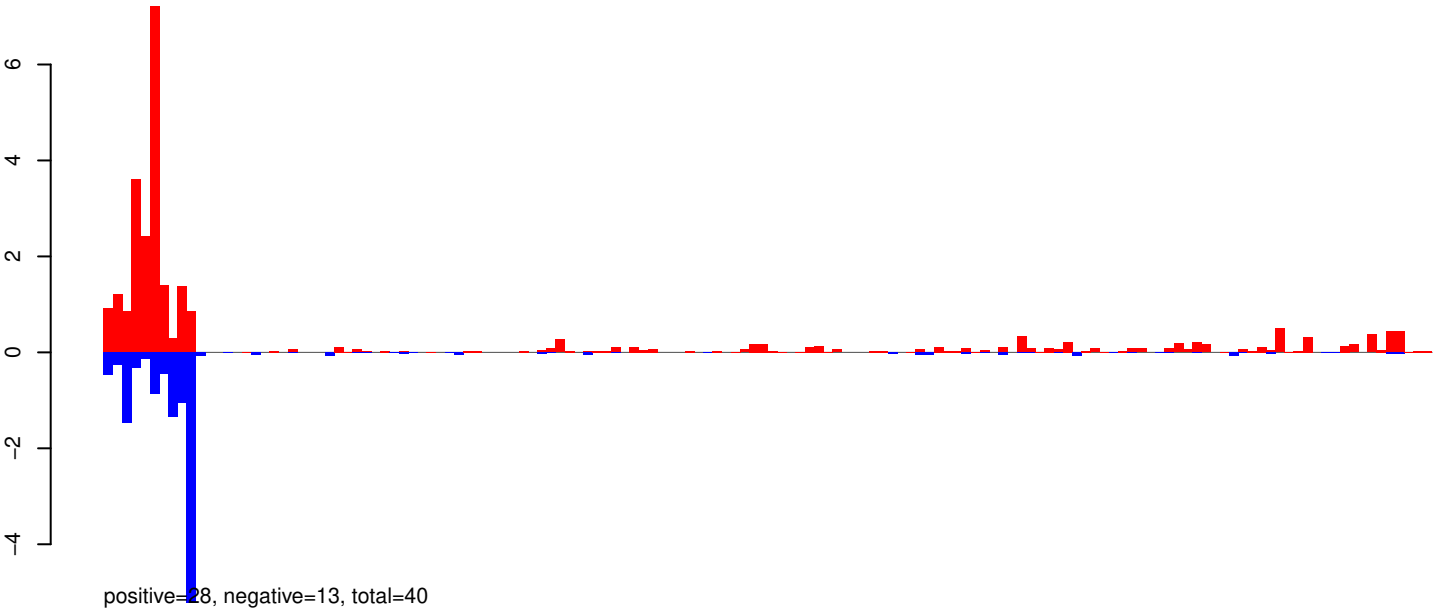
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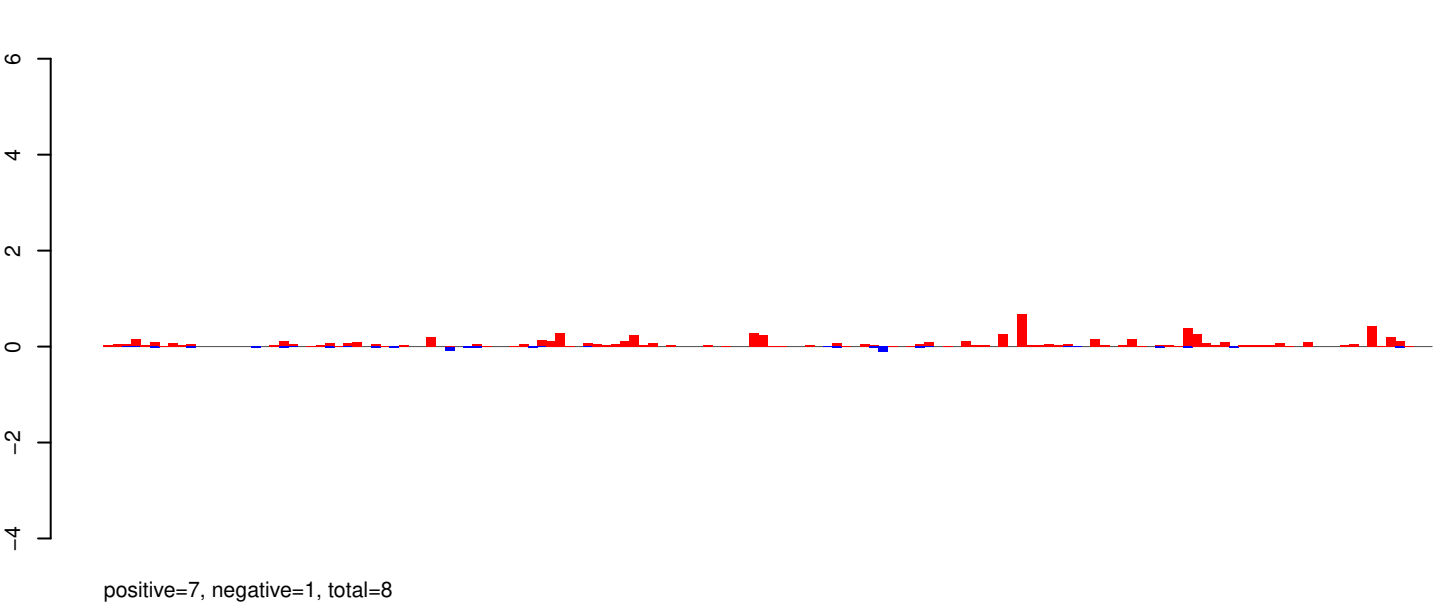
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0 2000 4000 6000 8000

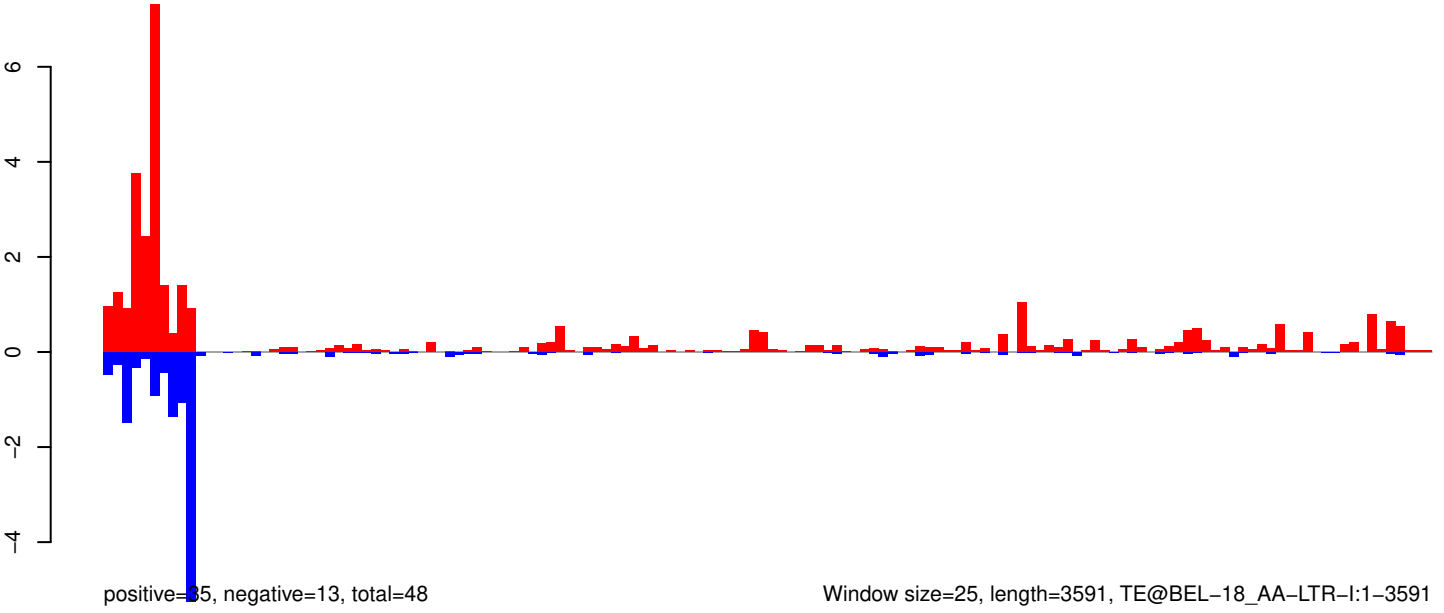
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

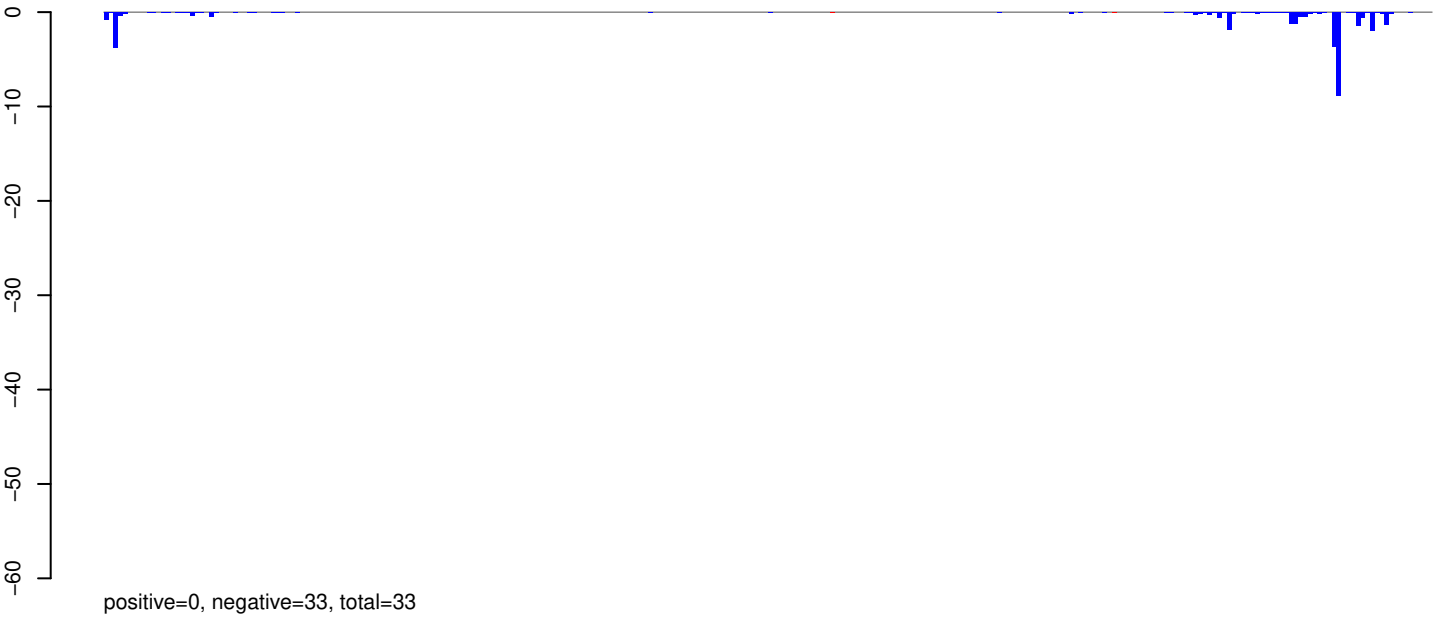


AeAeg_Aag2_GFP_r123_ZA.rep

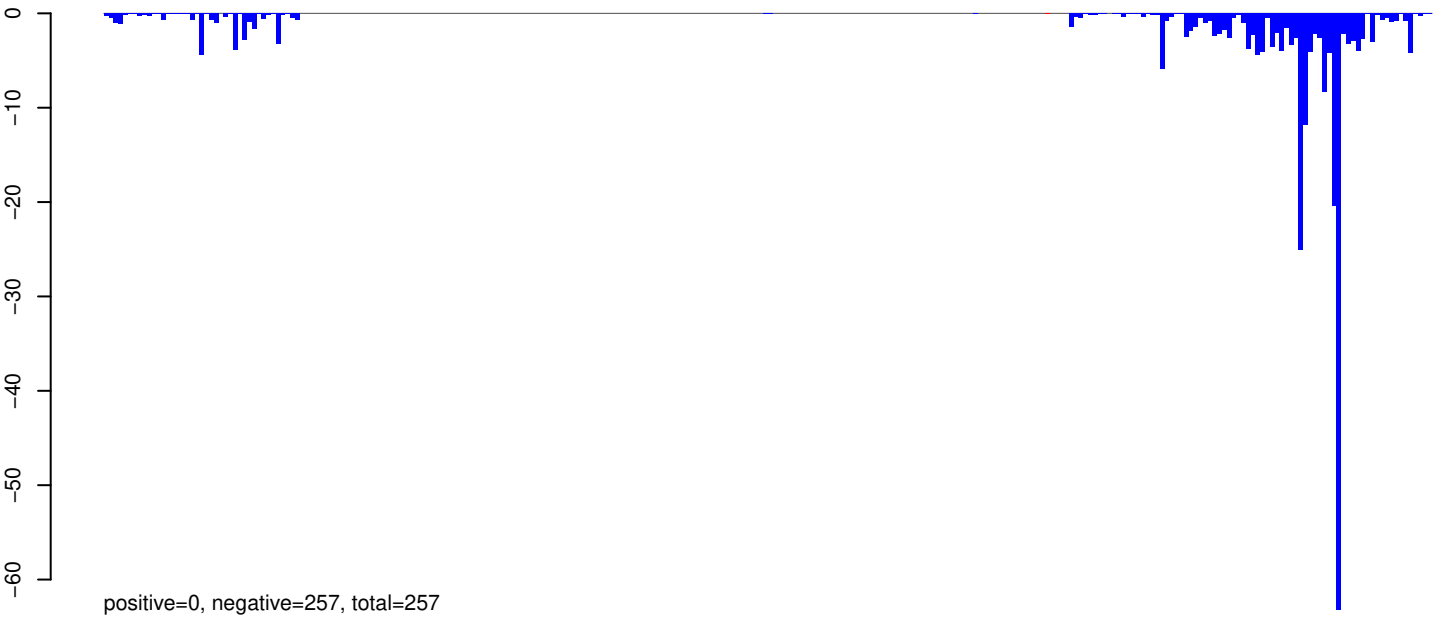


Window size=25, length=3591, TE@BEL-18_AA-LTR-I:1-3591

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



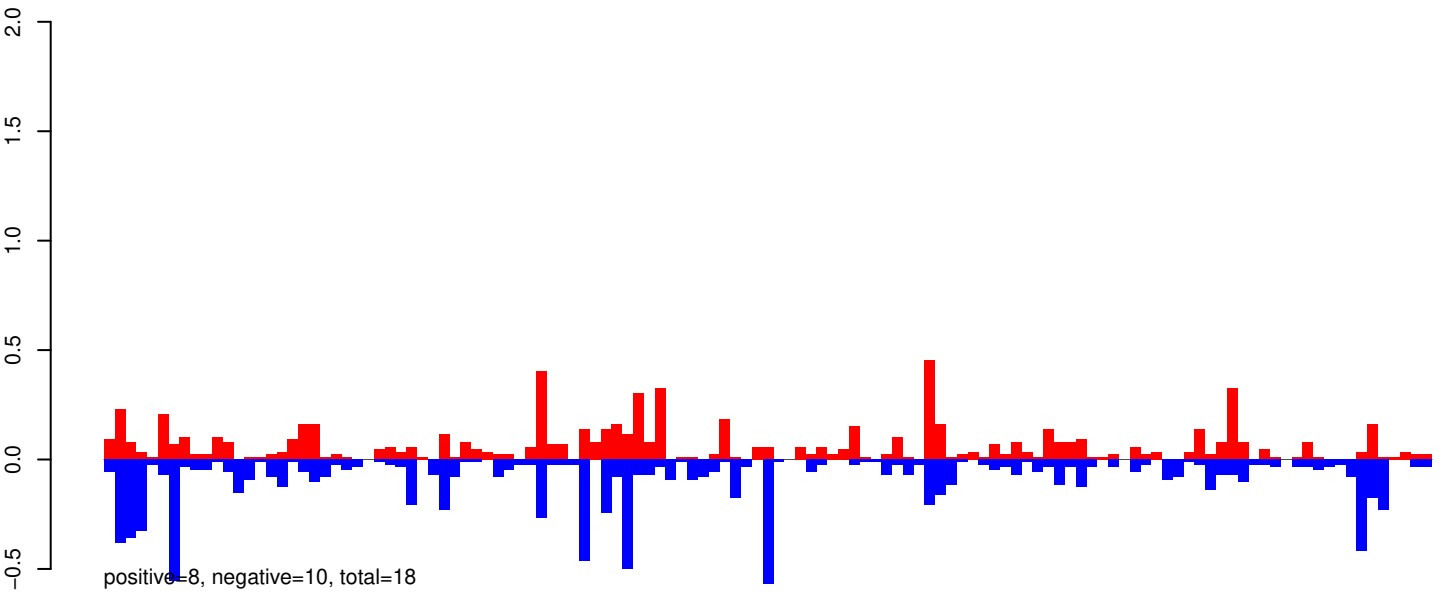
AeAeg_Aag2_GFP_r123_ZA.rep



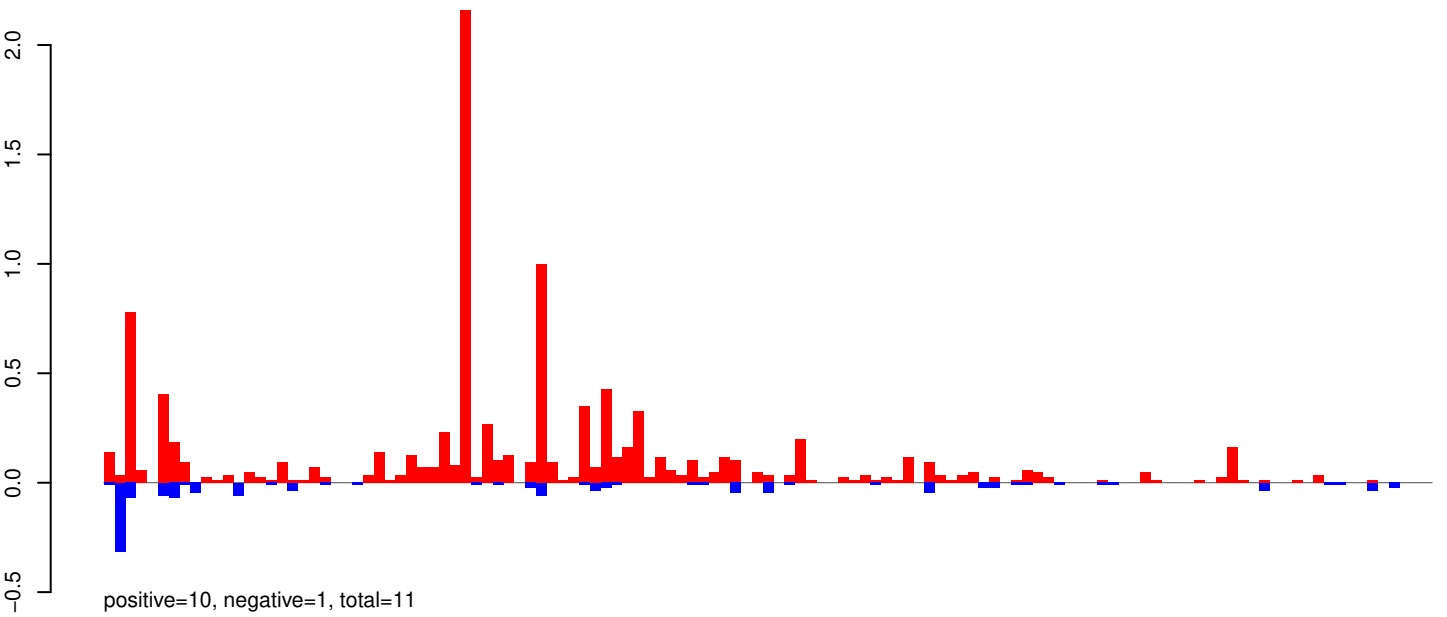
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0 1000 2000 3000 4000 5000 6000 7000

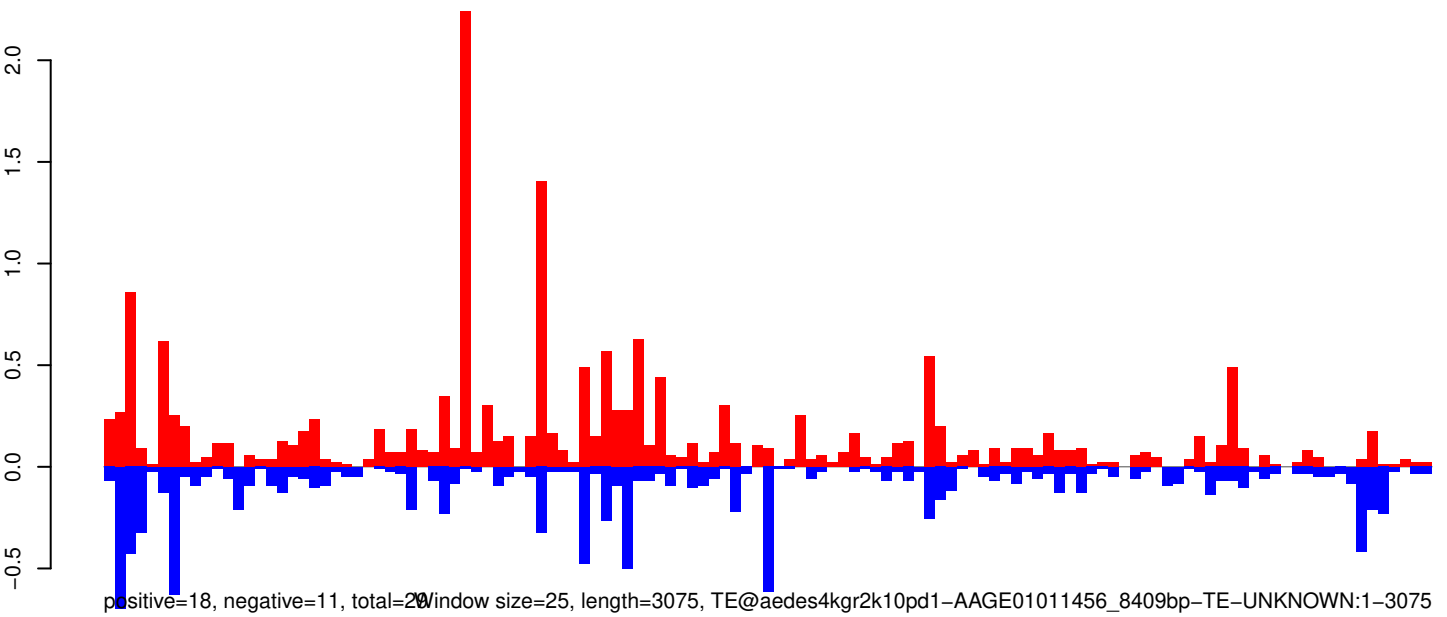
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



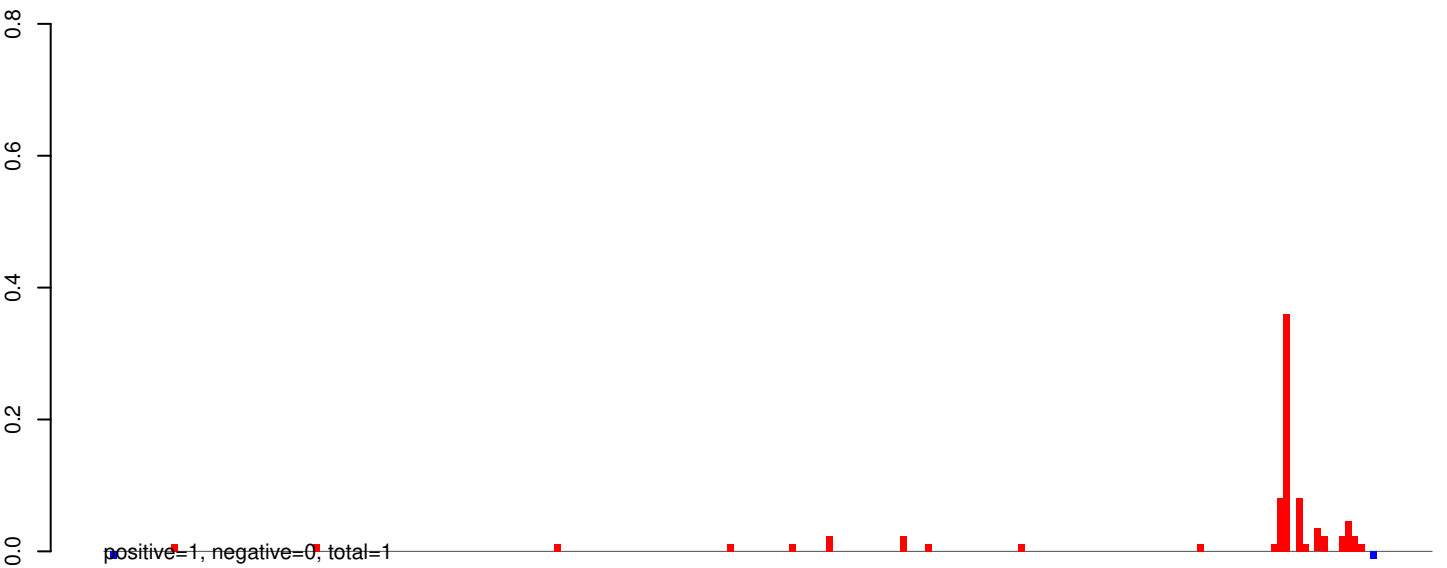
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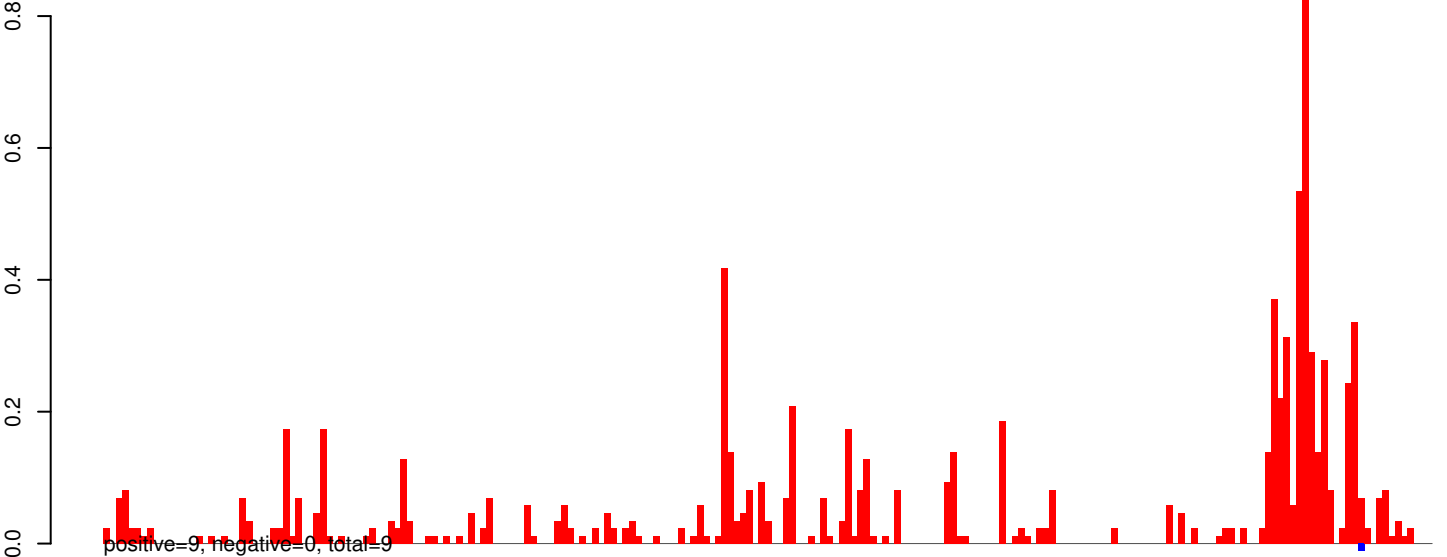
AeAeg_Aag2_GFP_r123_ZA.rep



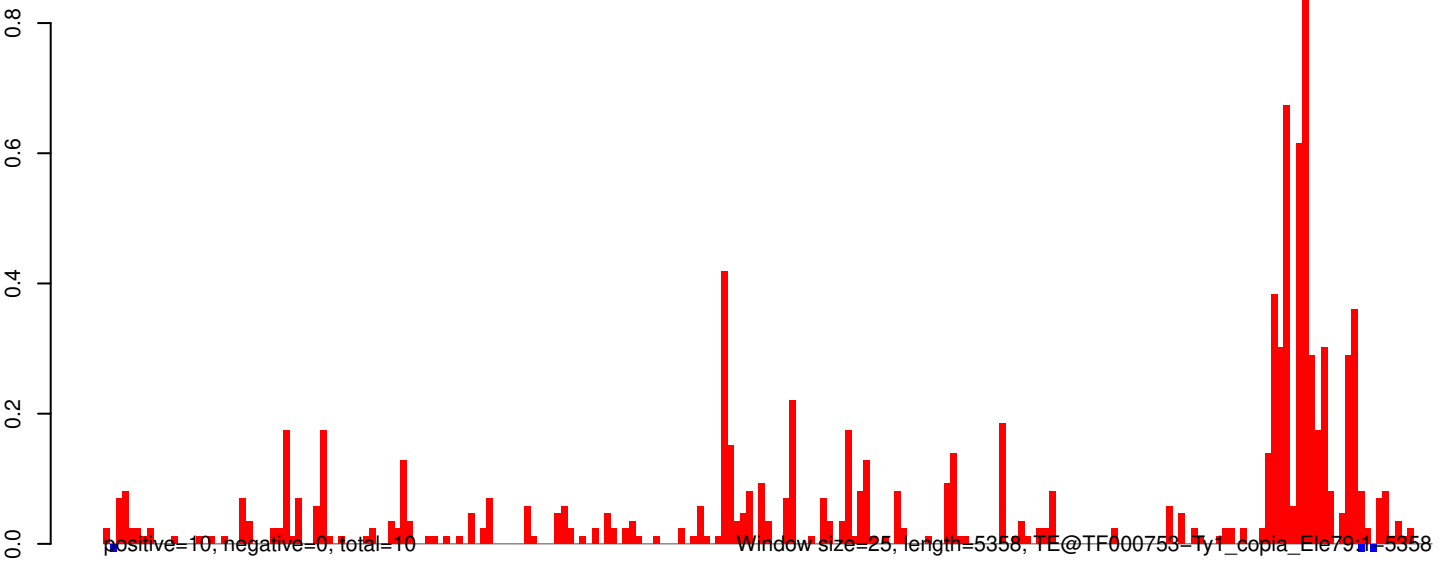
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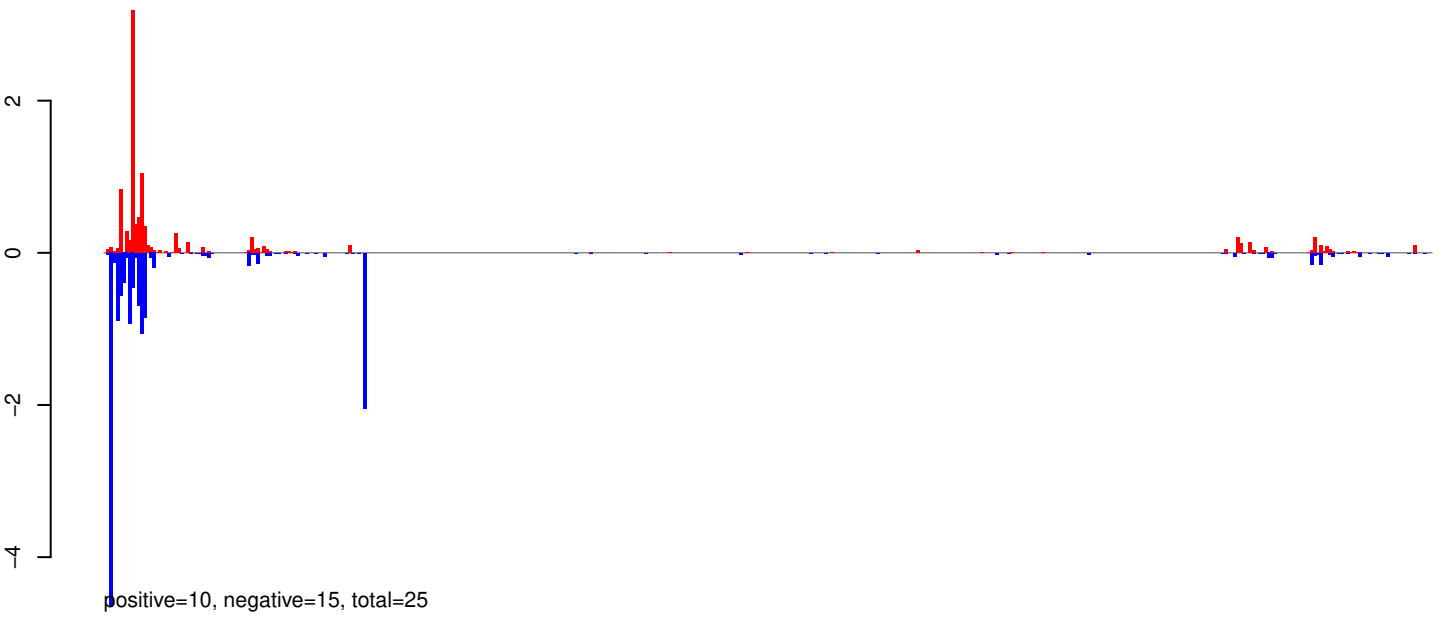
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AeAeg_Aag2_GFP_r123_ZA.rep



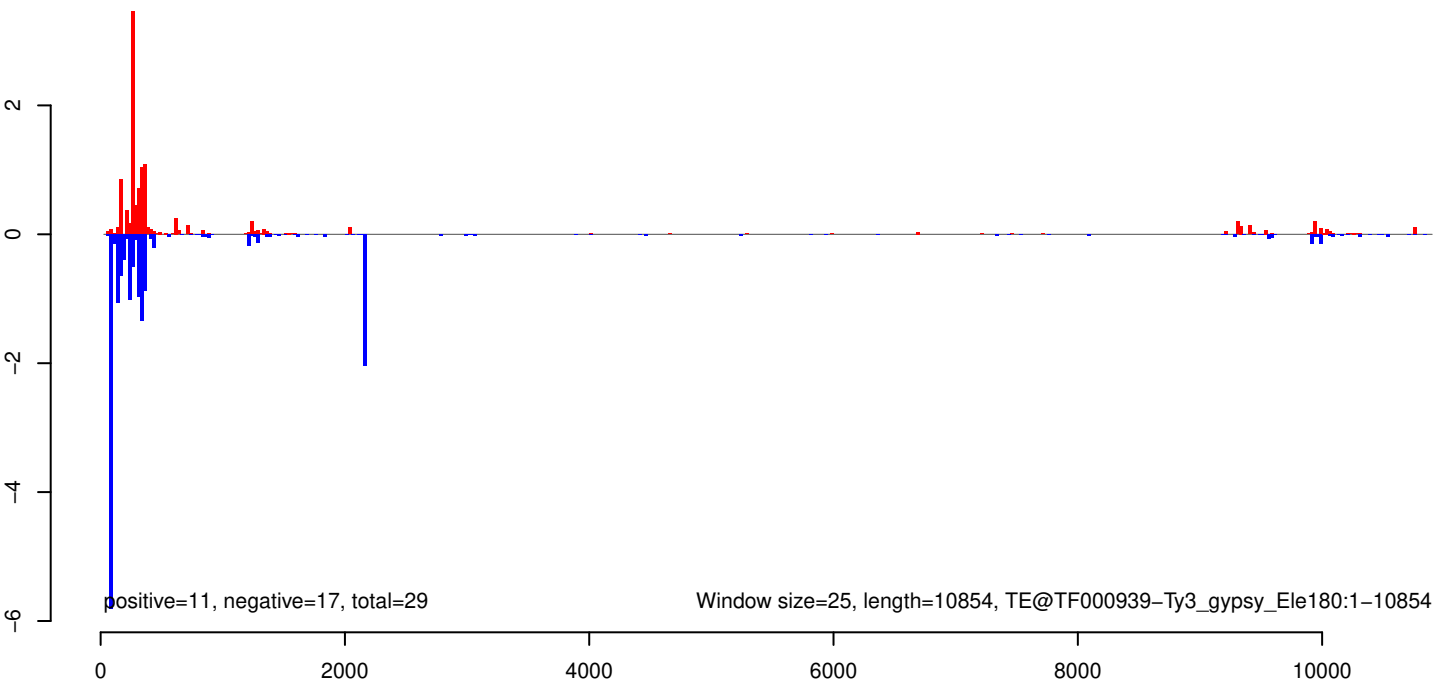
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



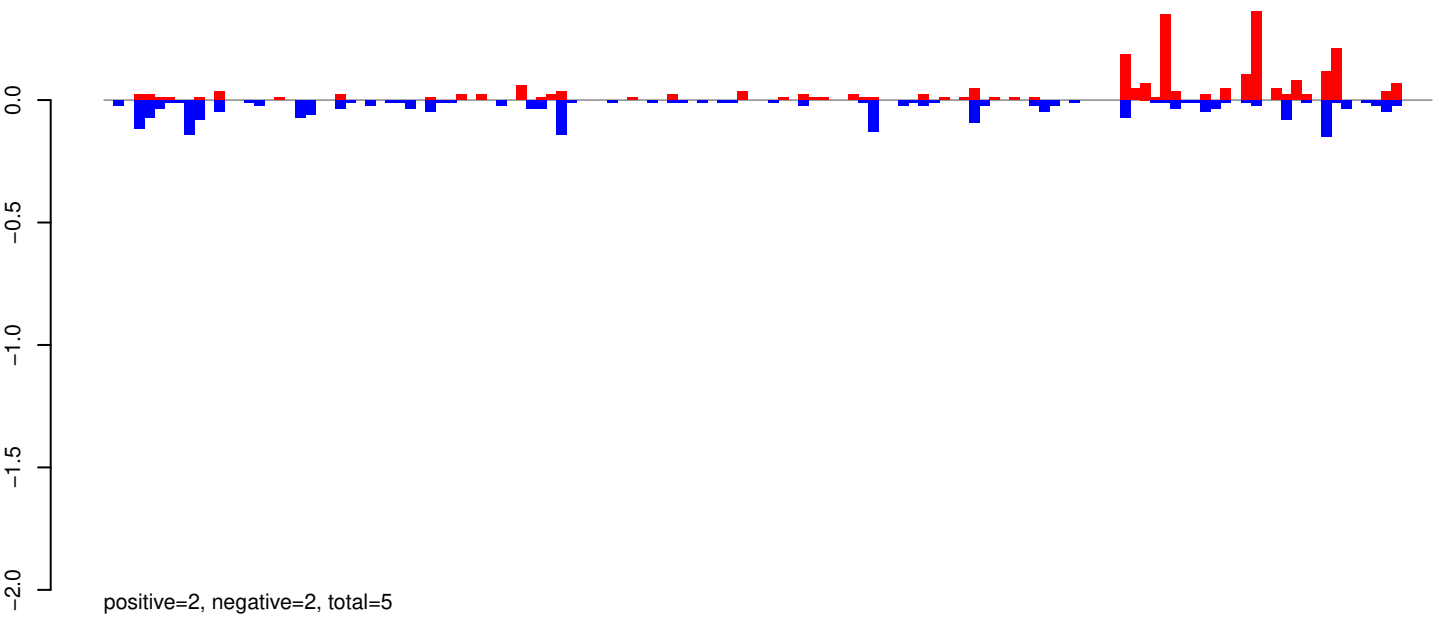
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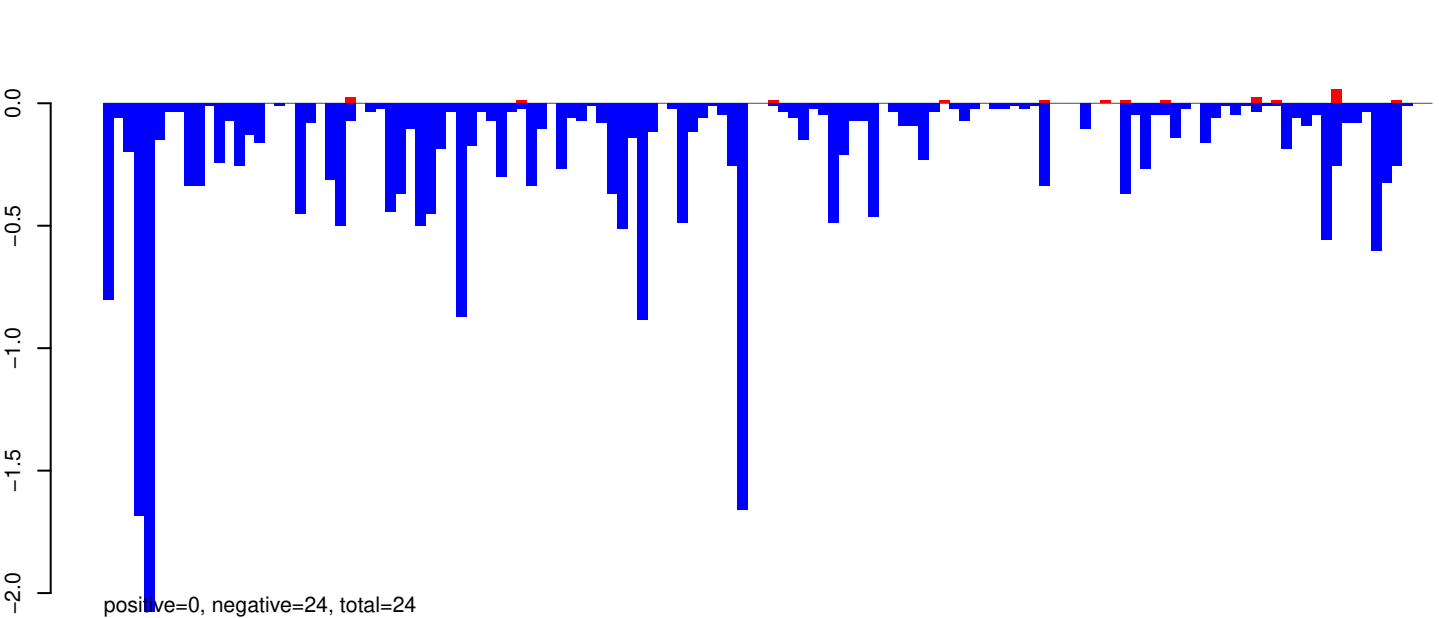
AeAeg_Aag2_GFP_r123_ZA.rep



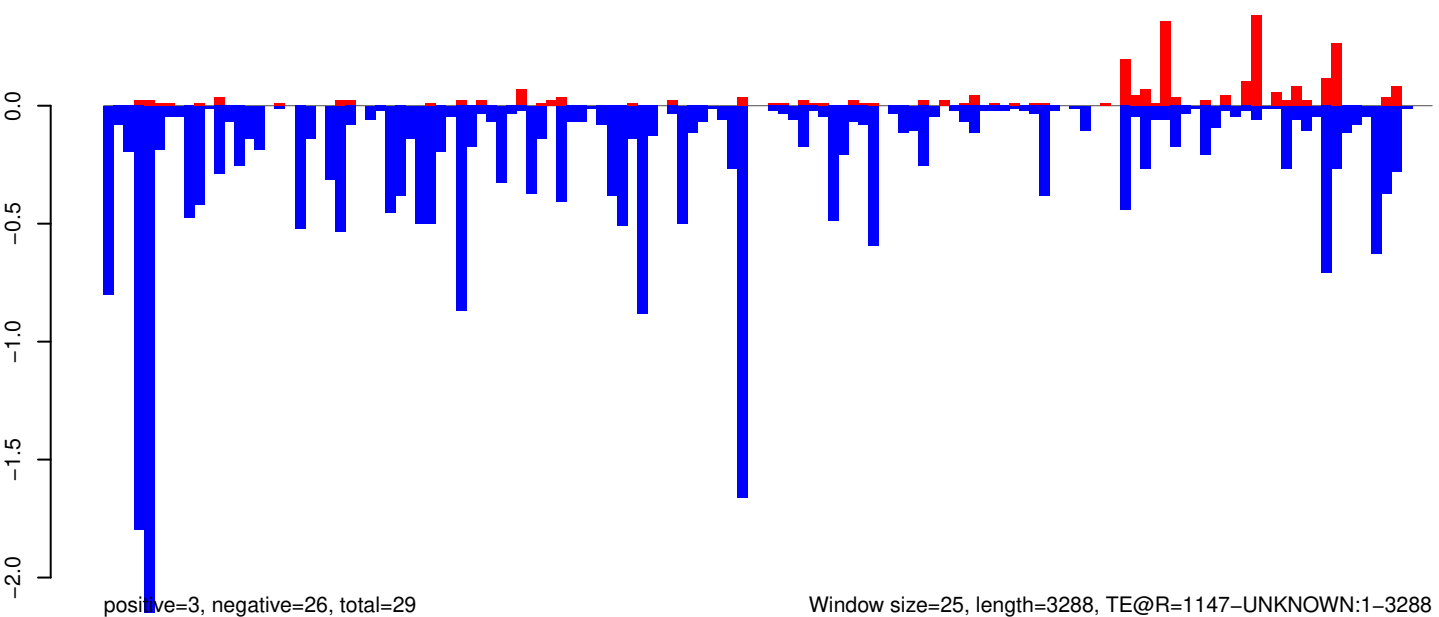
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

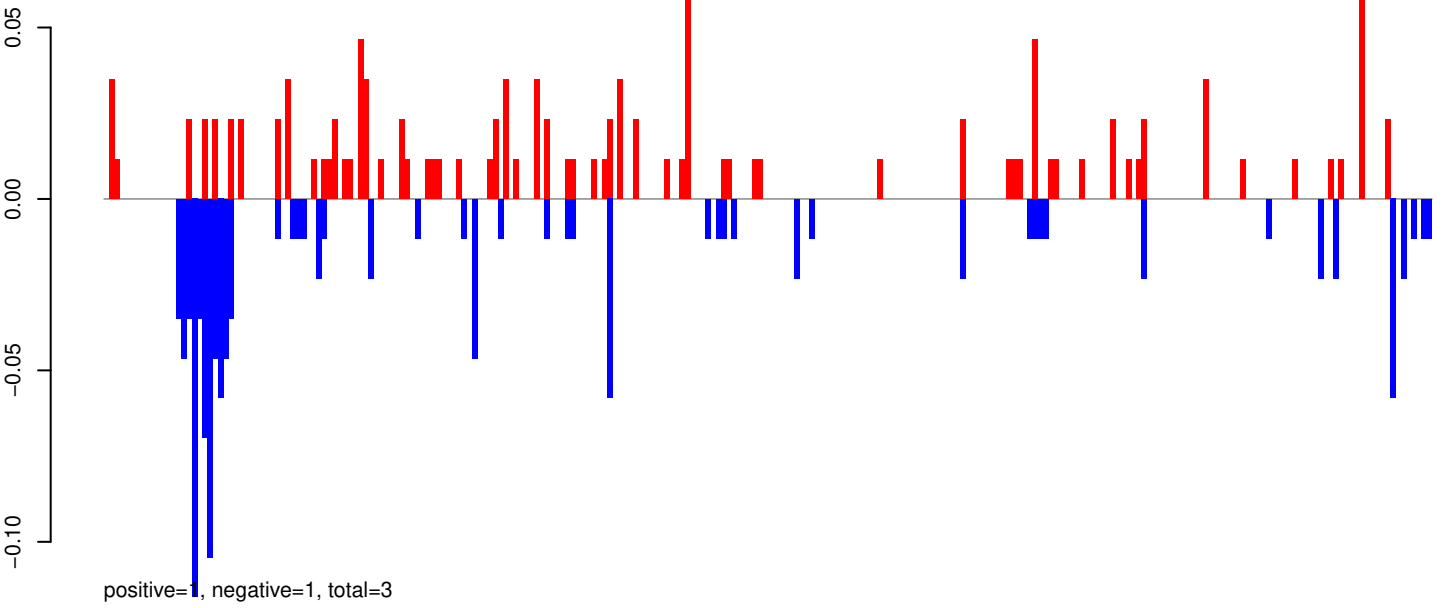


AeAeg_Aag2_GFP_r123_ZA.rep

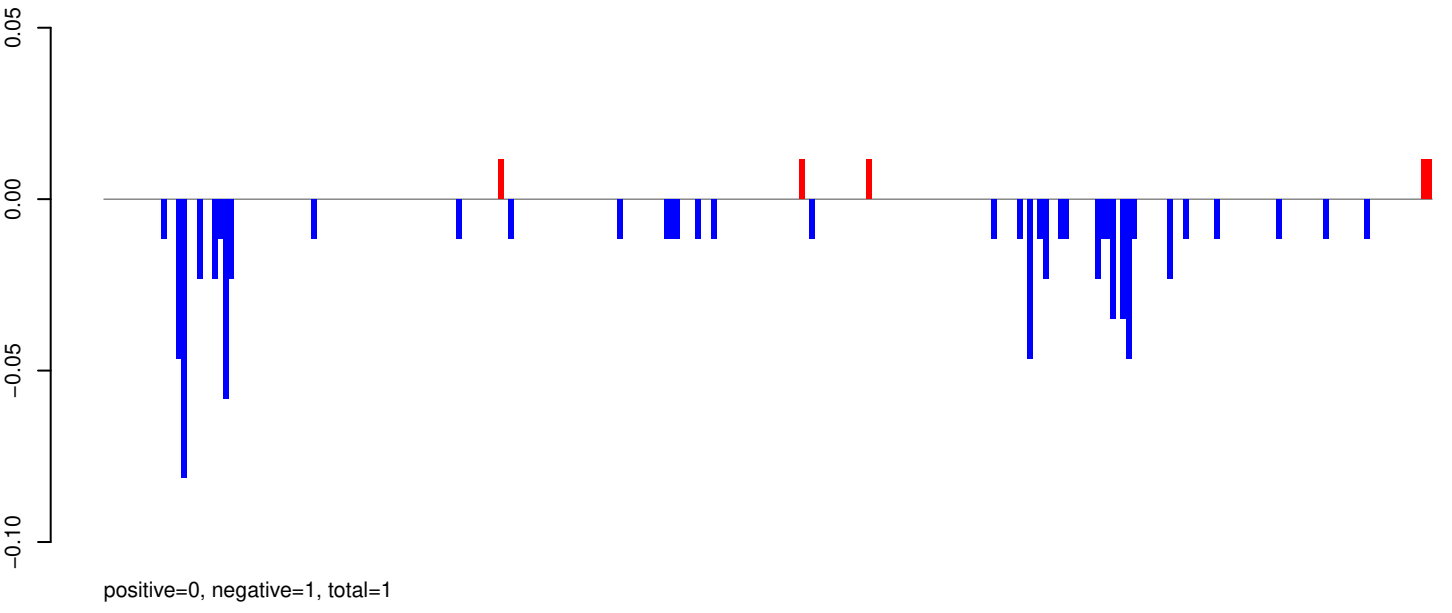


Window size=25, length=3288, TE@R=1147-UNKNOWN:1-3288

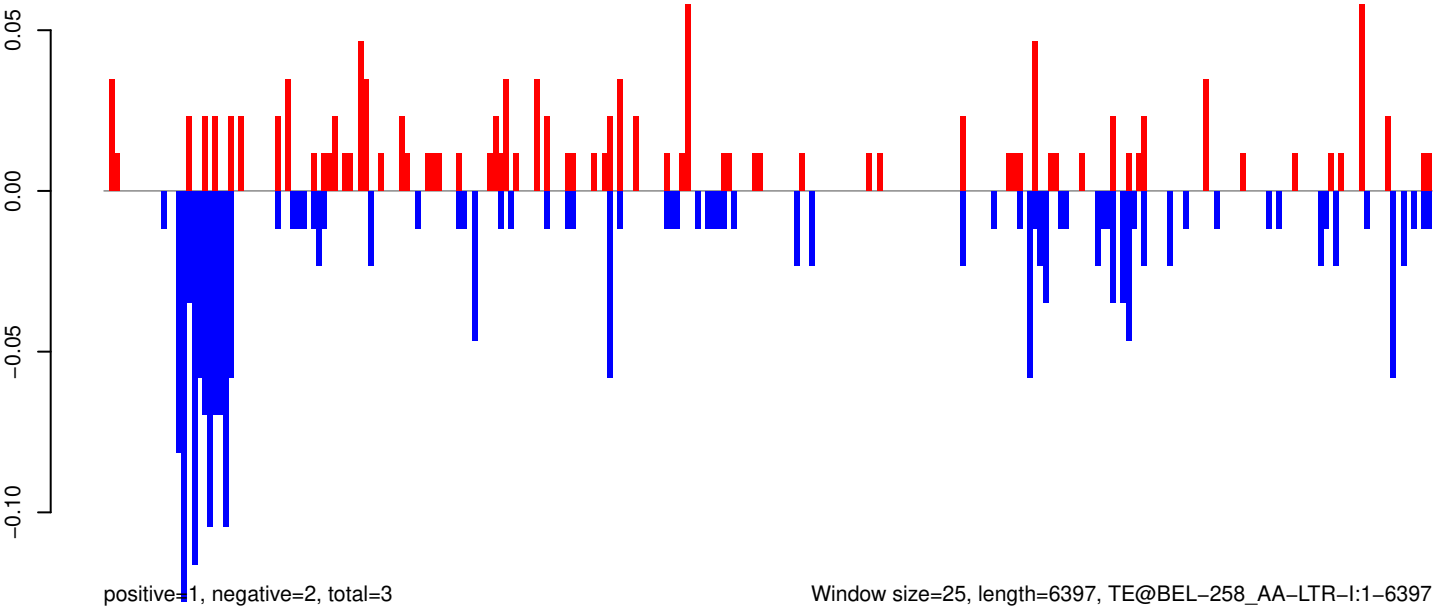
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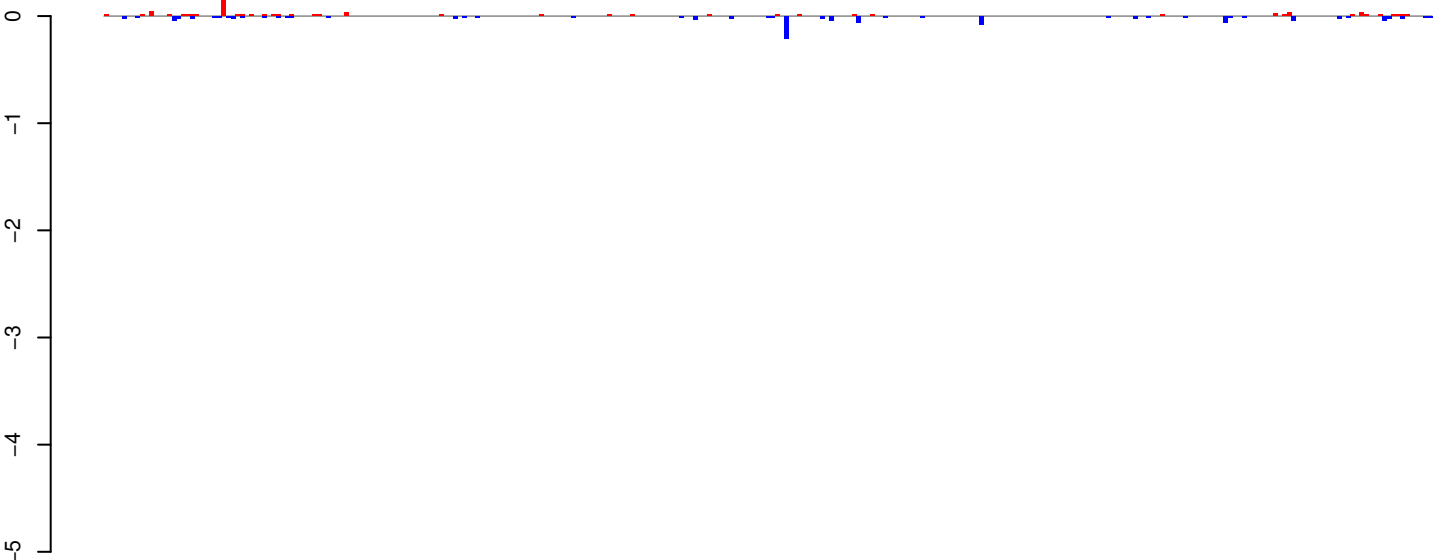
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



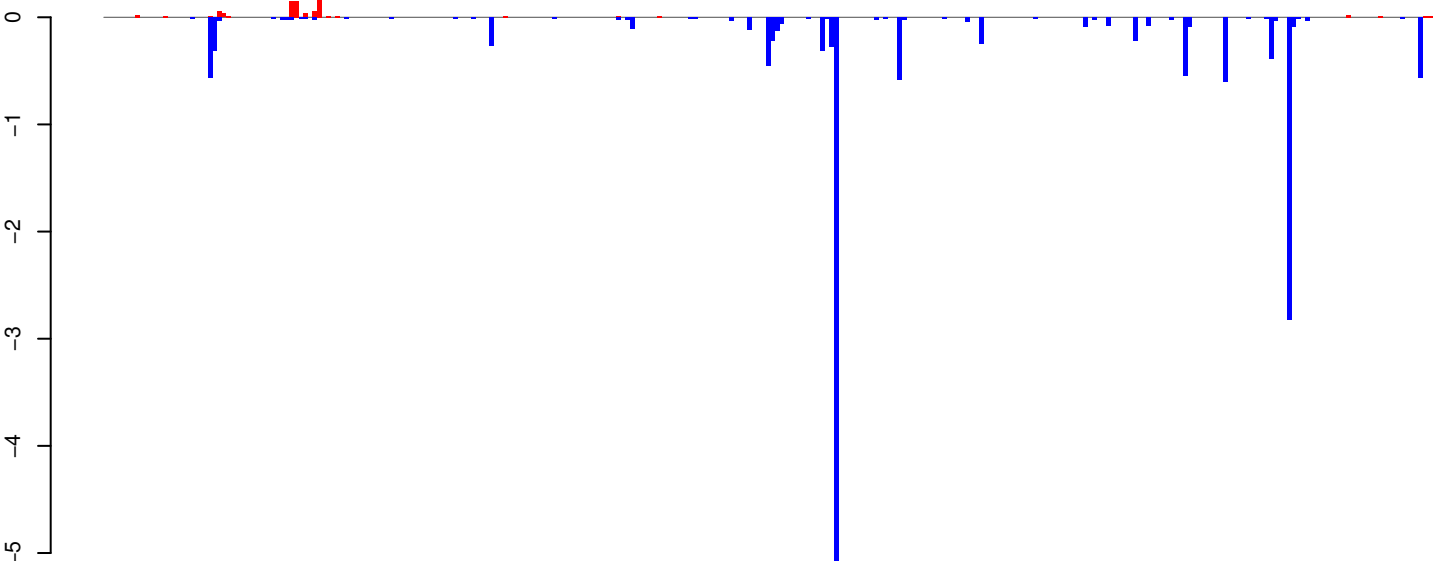
AeAeg_Aag2_GFP_r123_ZA.rep



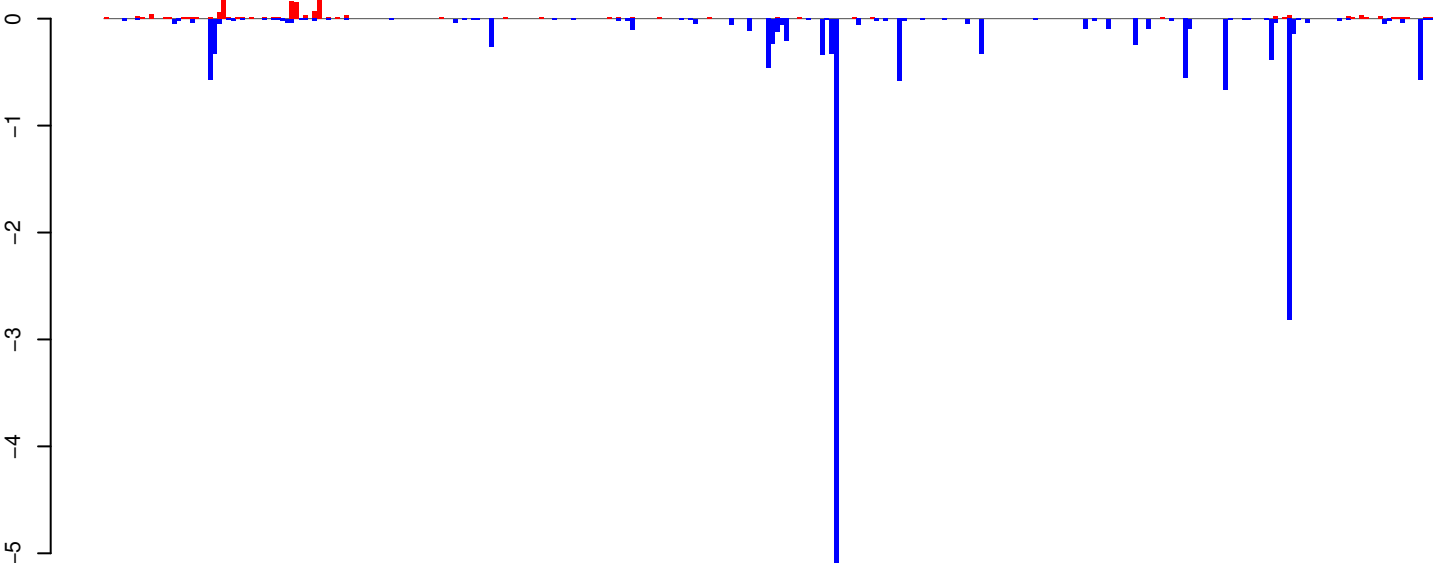
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



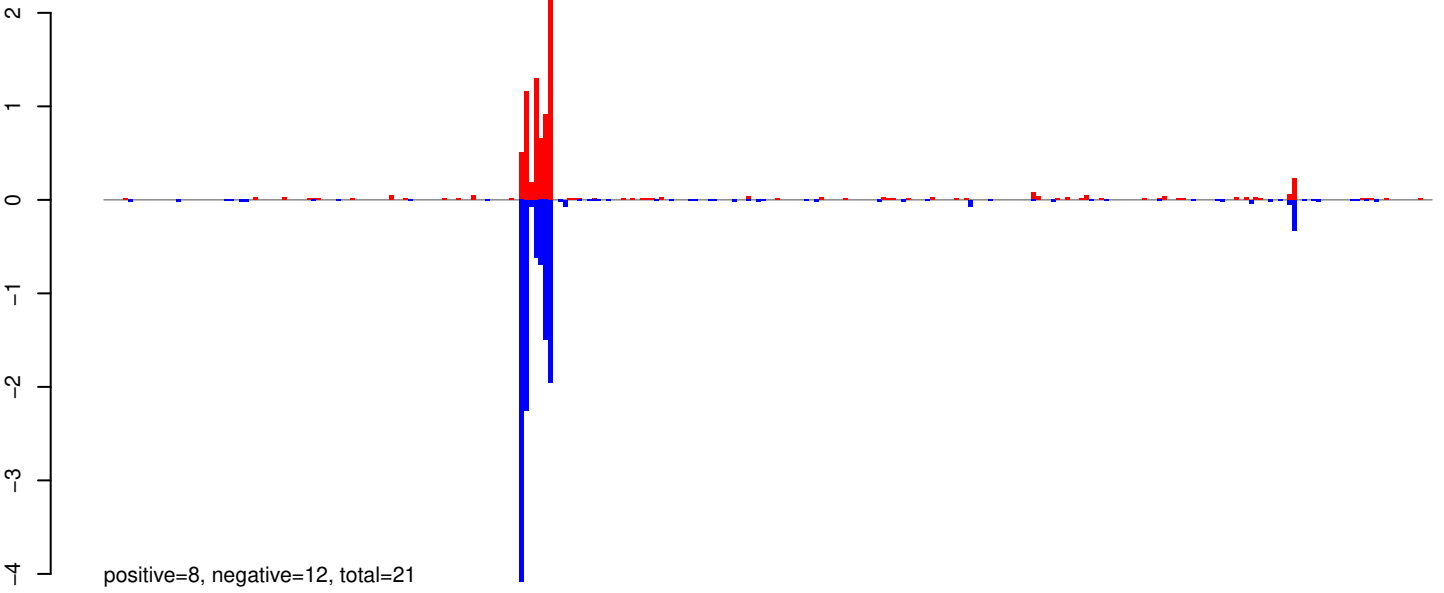
AeAeg_Aag2_GFP_r123_ZA.rep



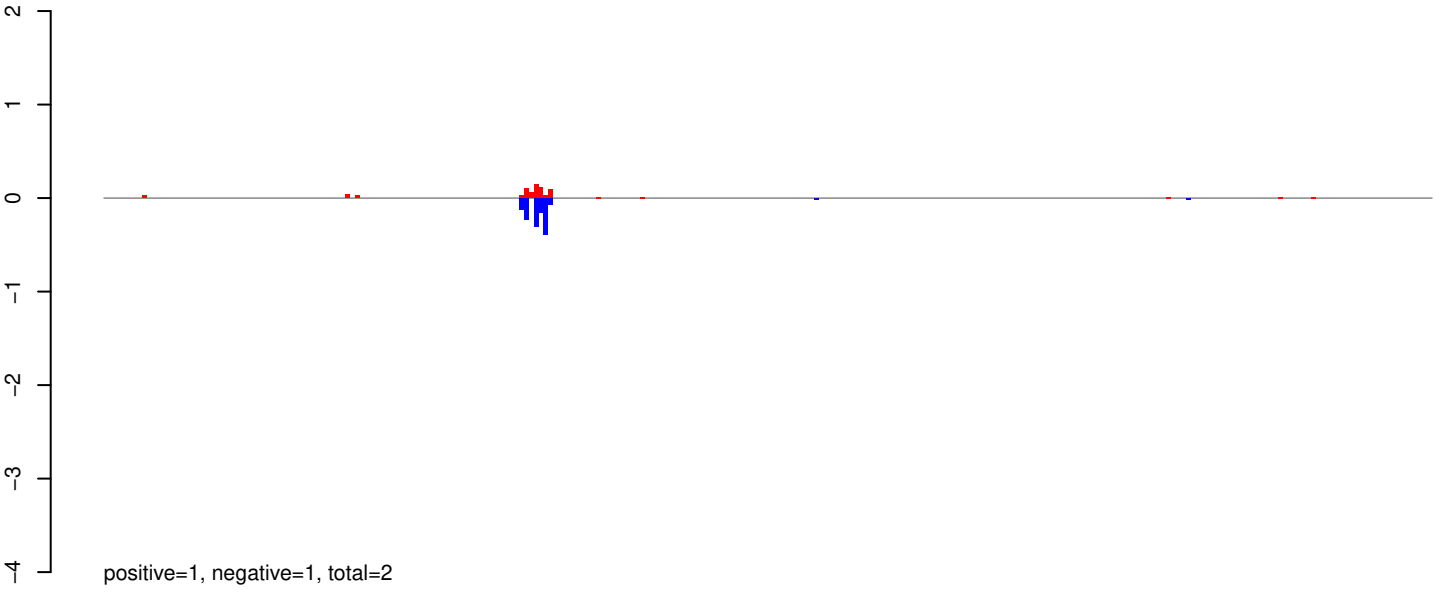
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0 2000 4000 6000

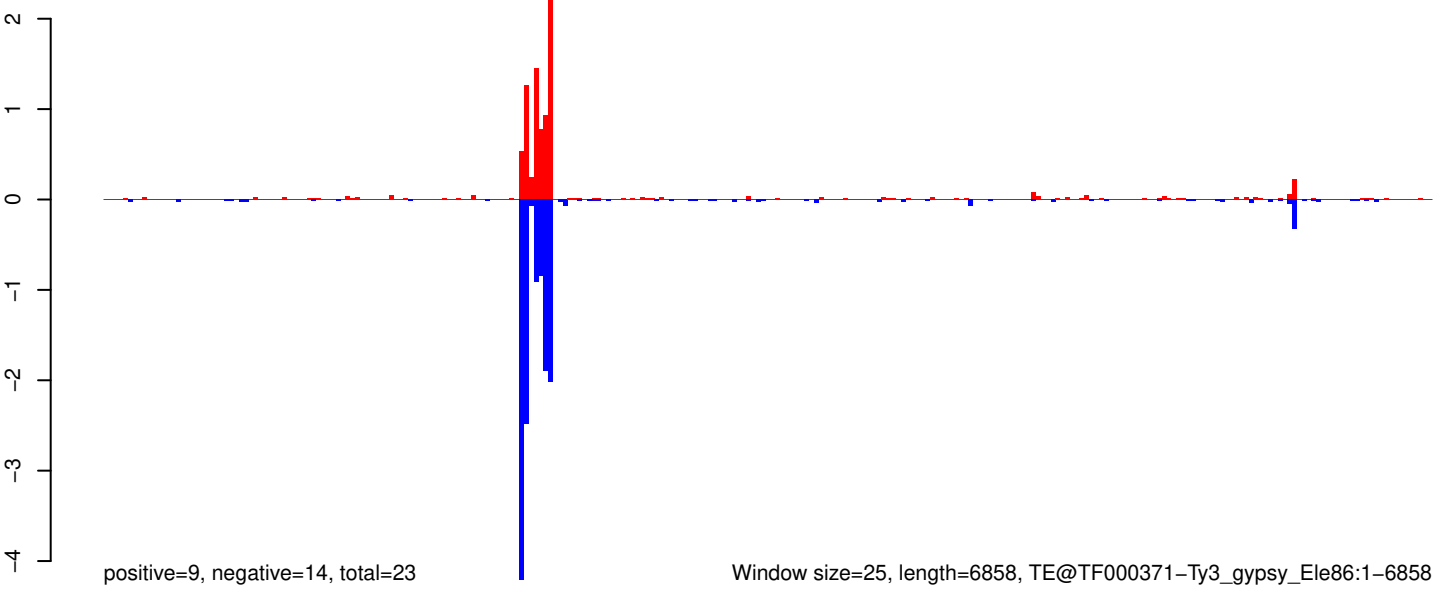
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



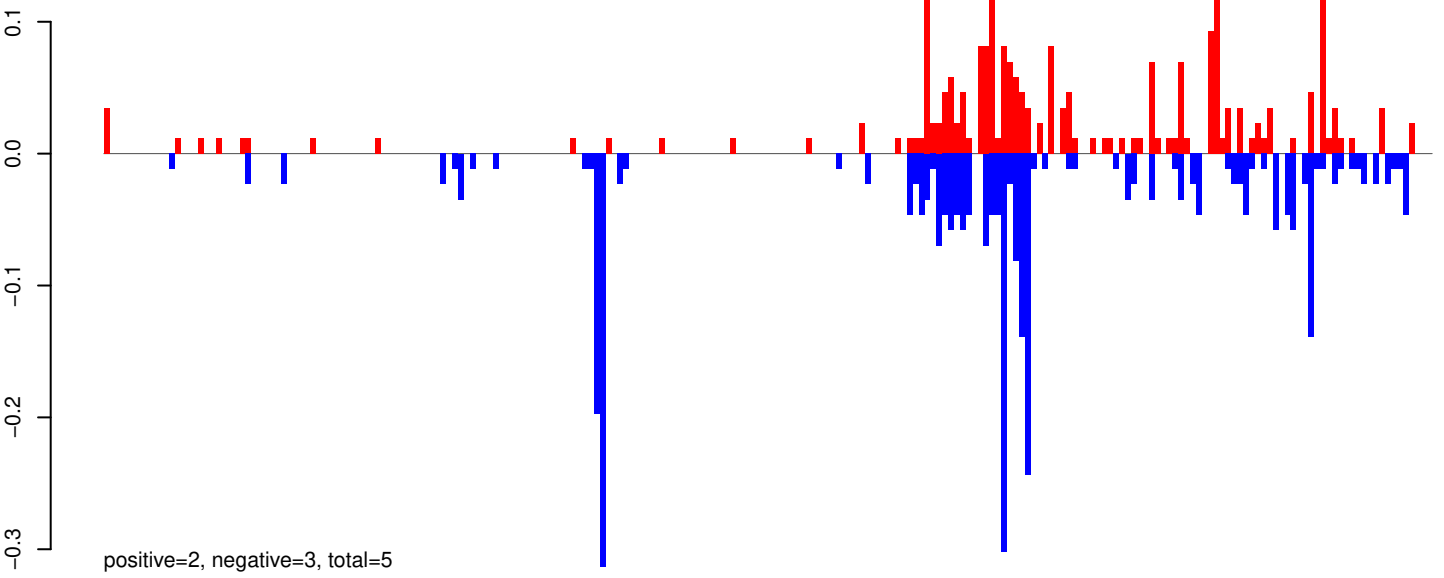
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



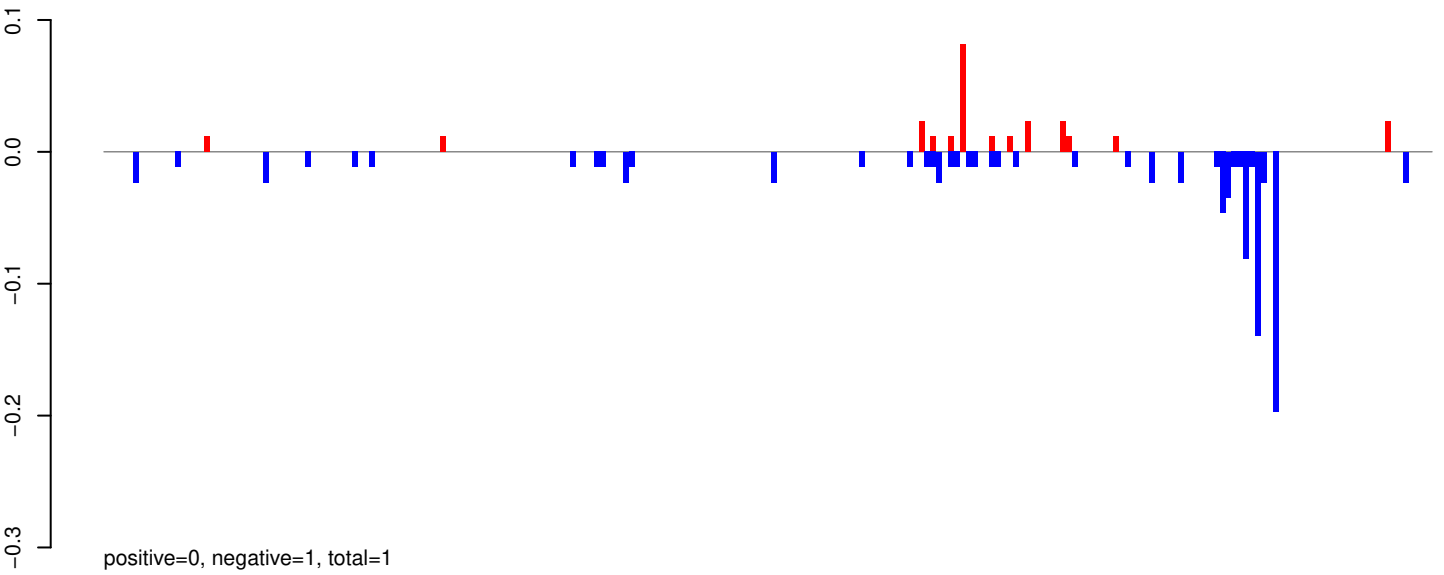
AeAeg_Aag2_GFP_r123_ZA.rep



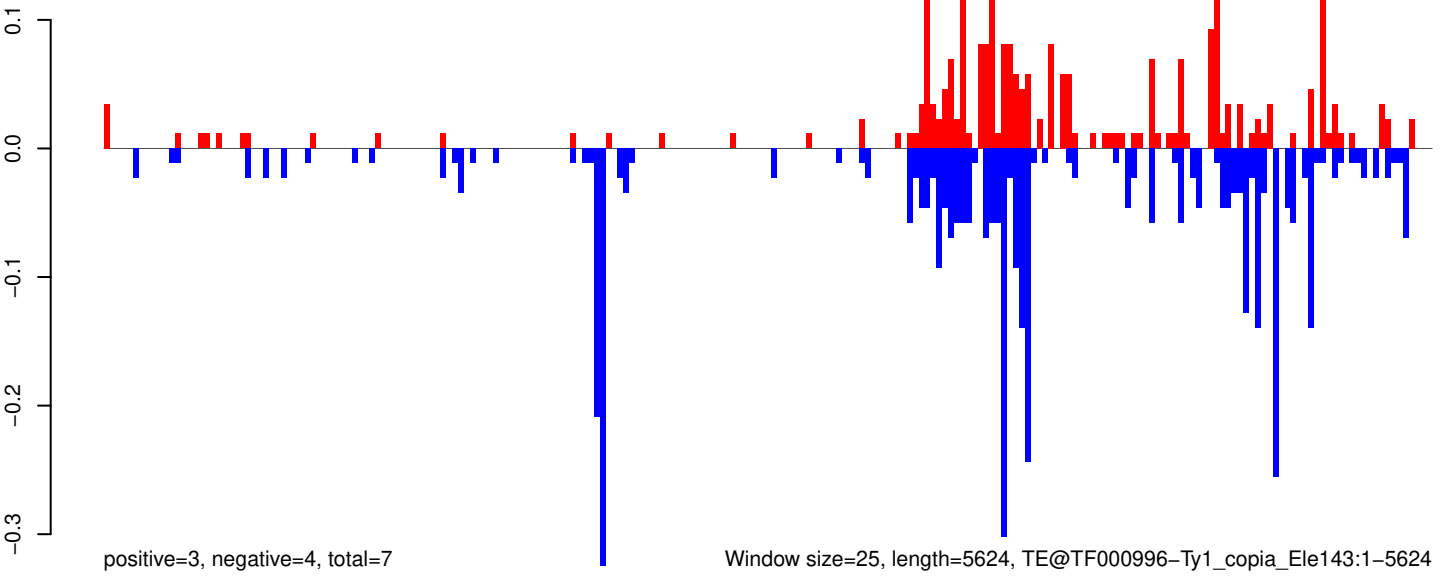
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



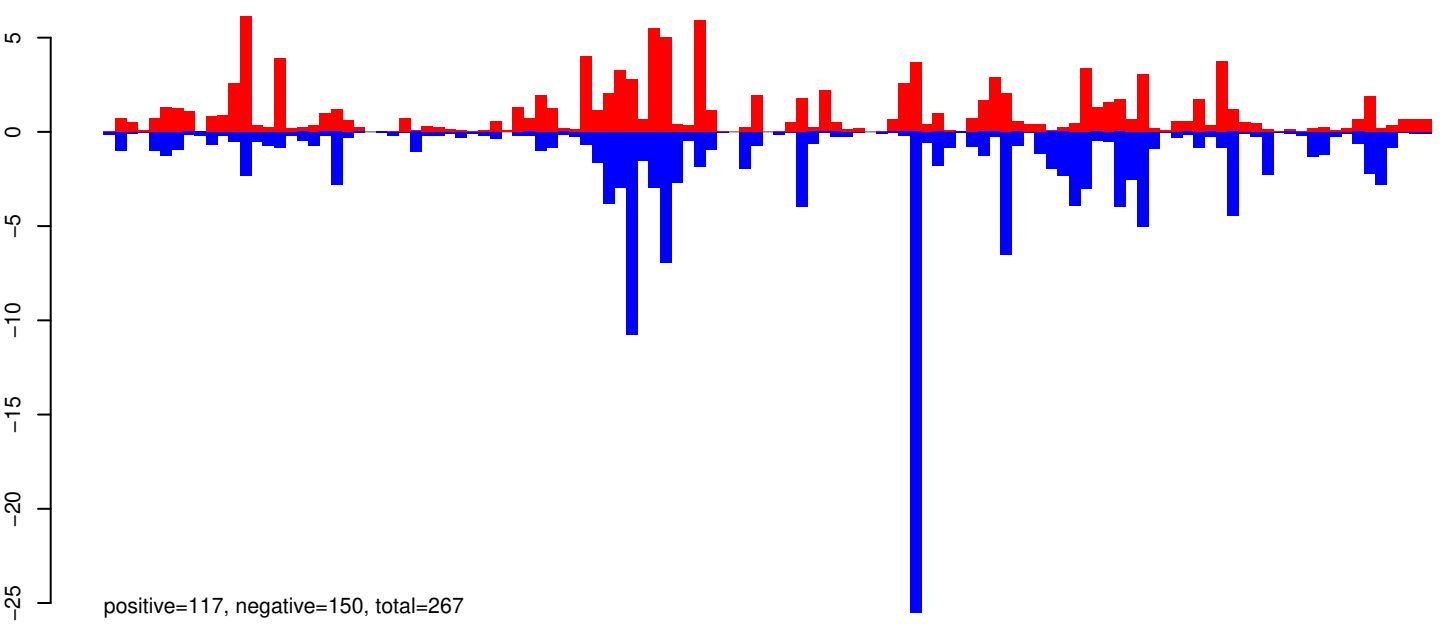
AeAeg_Aag2_GFP_r123_ZA.rep



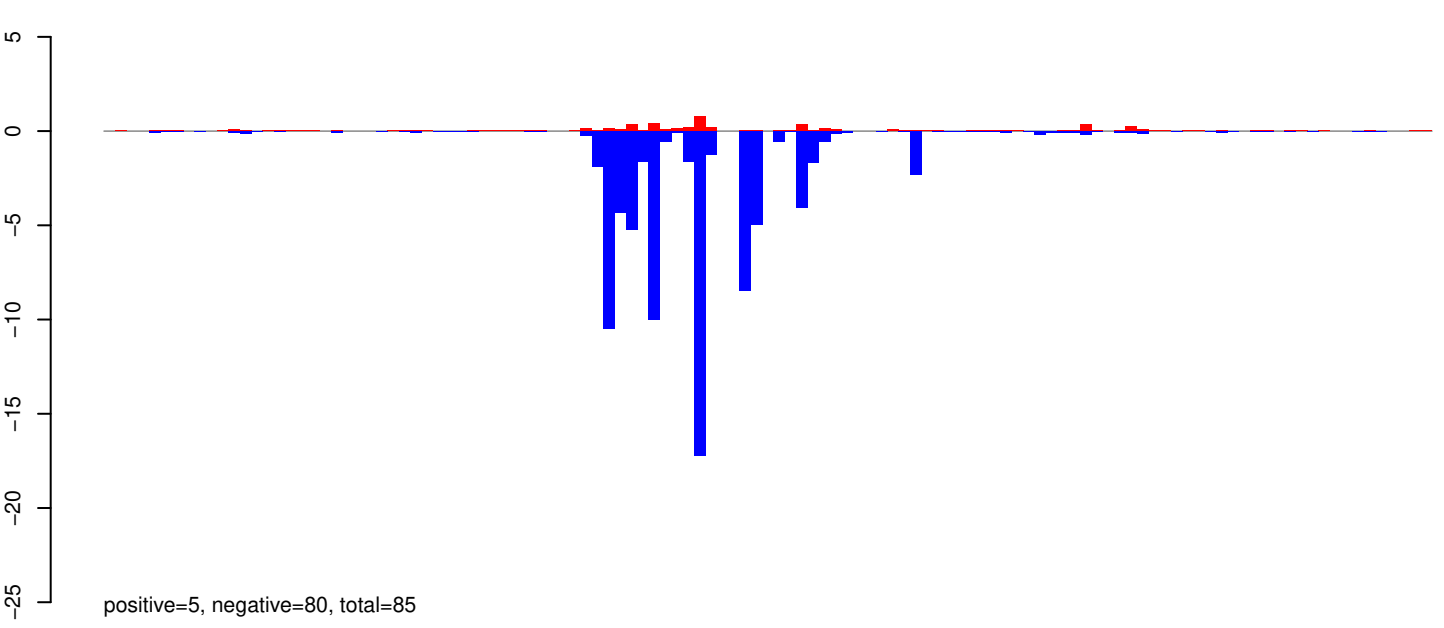
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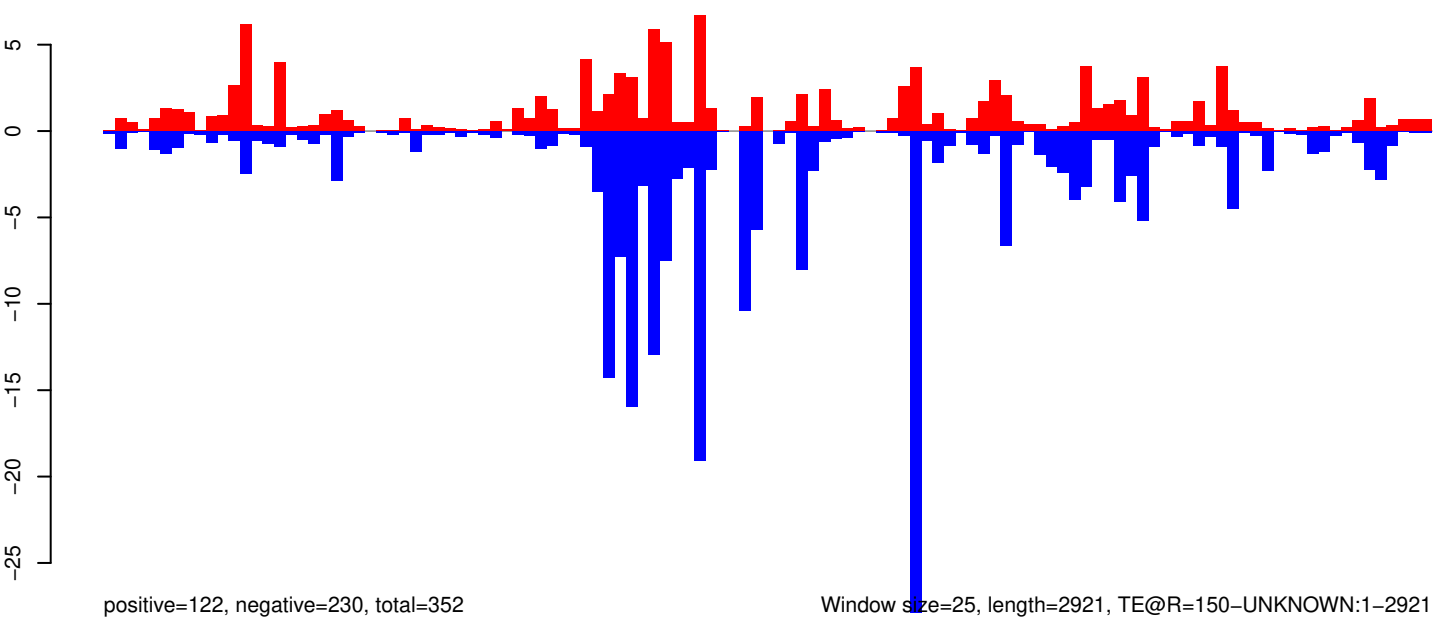
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



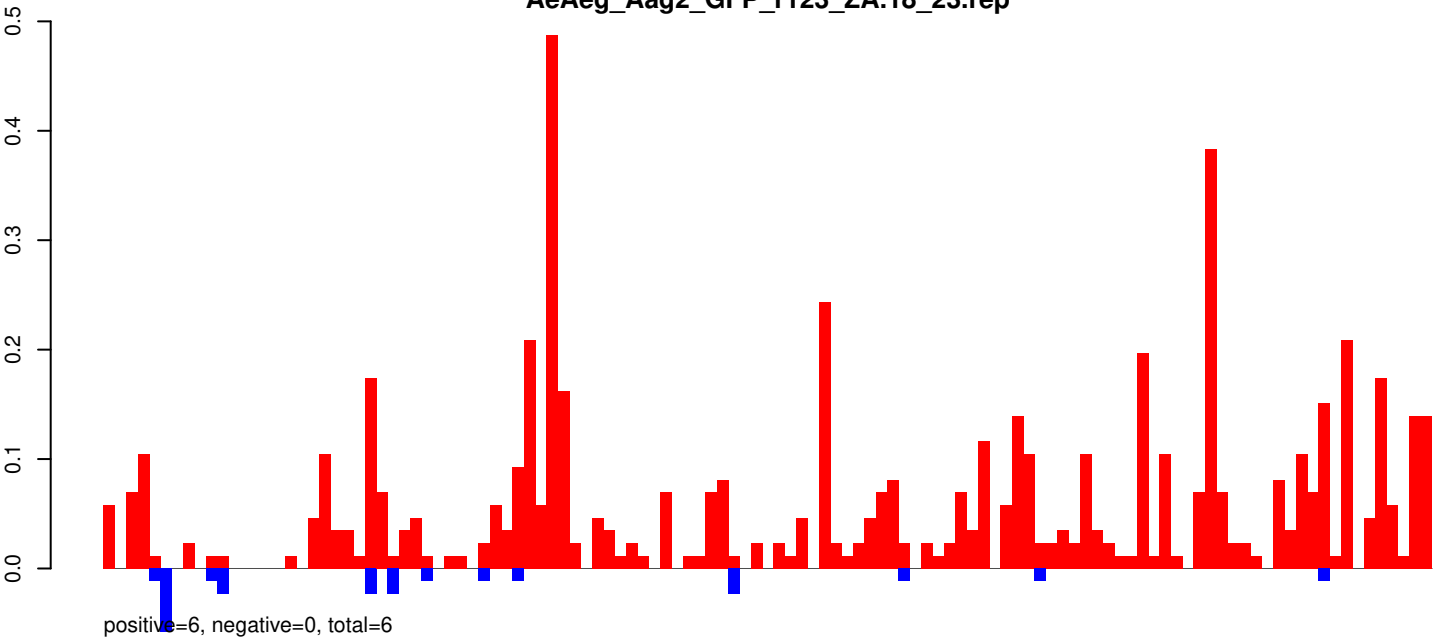
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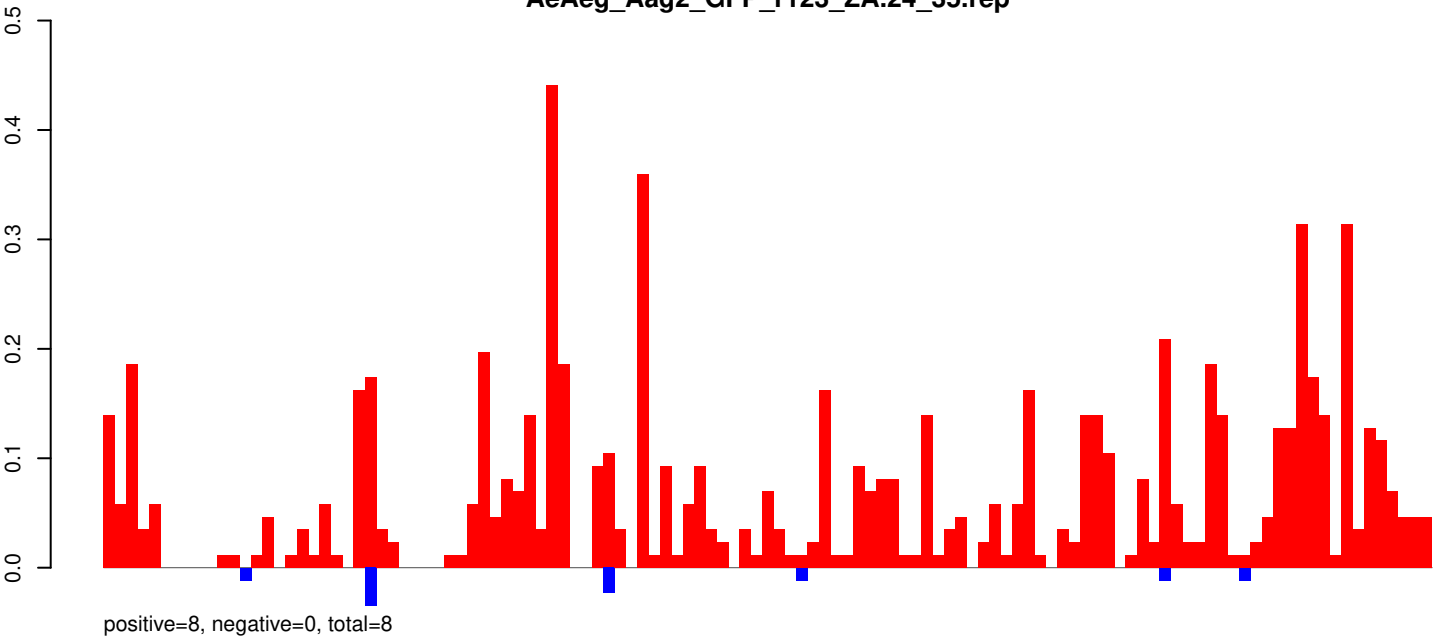
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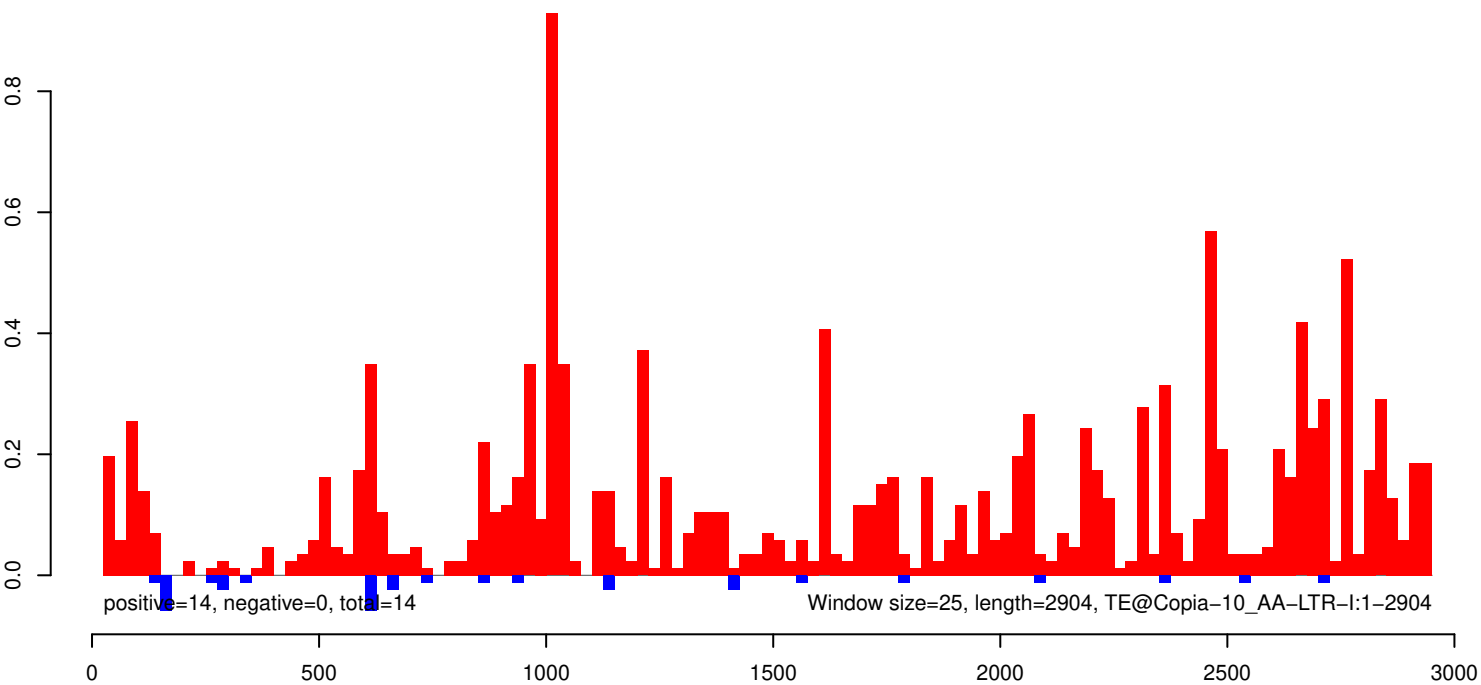
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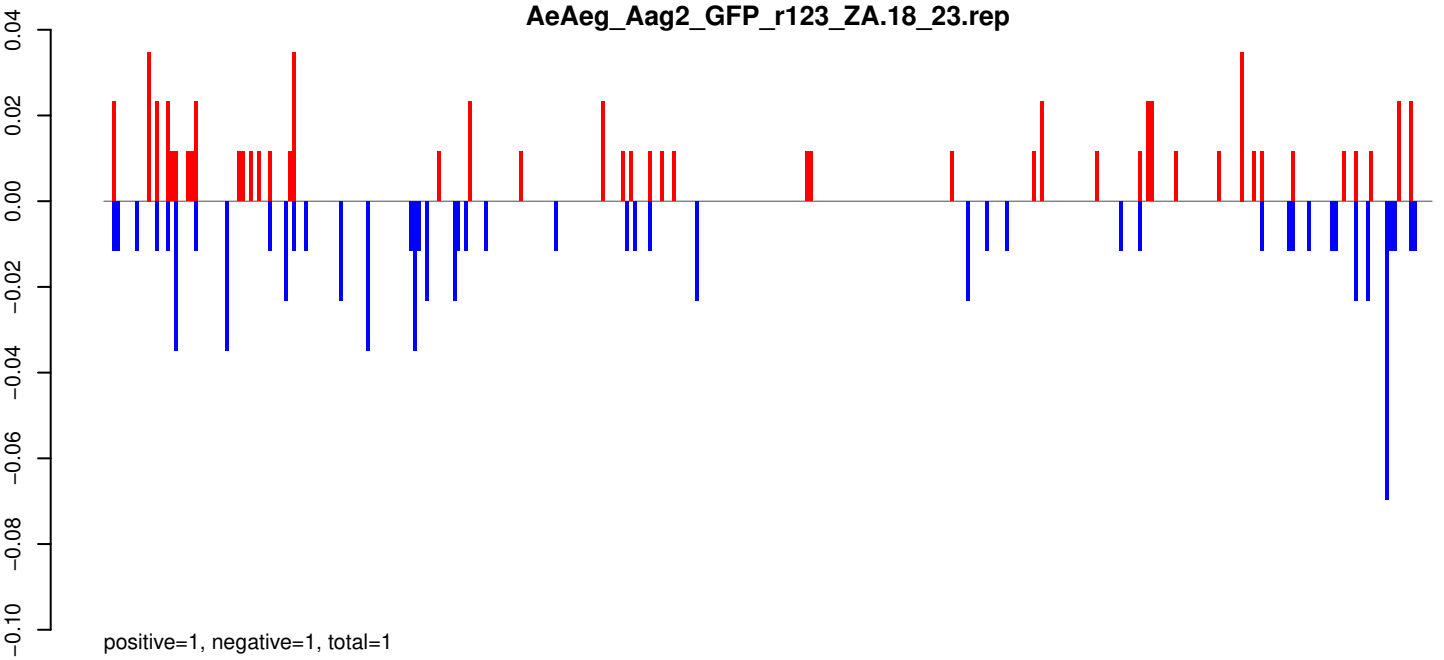
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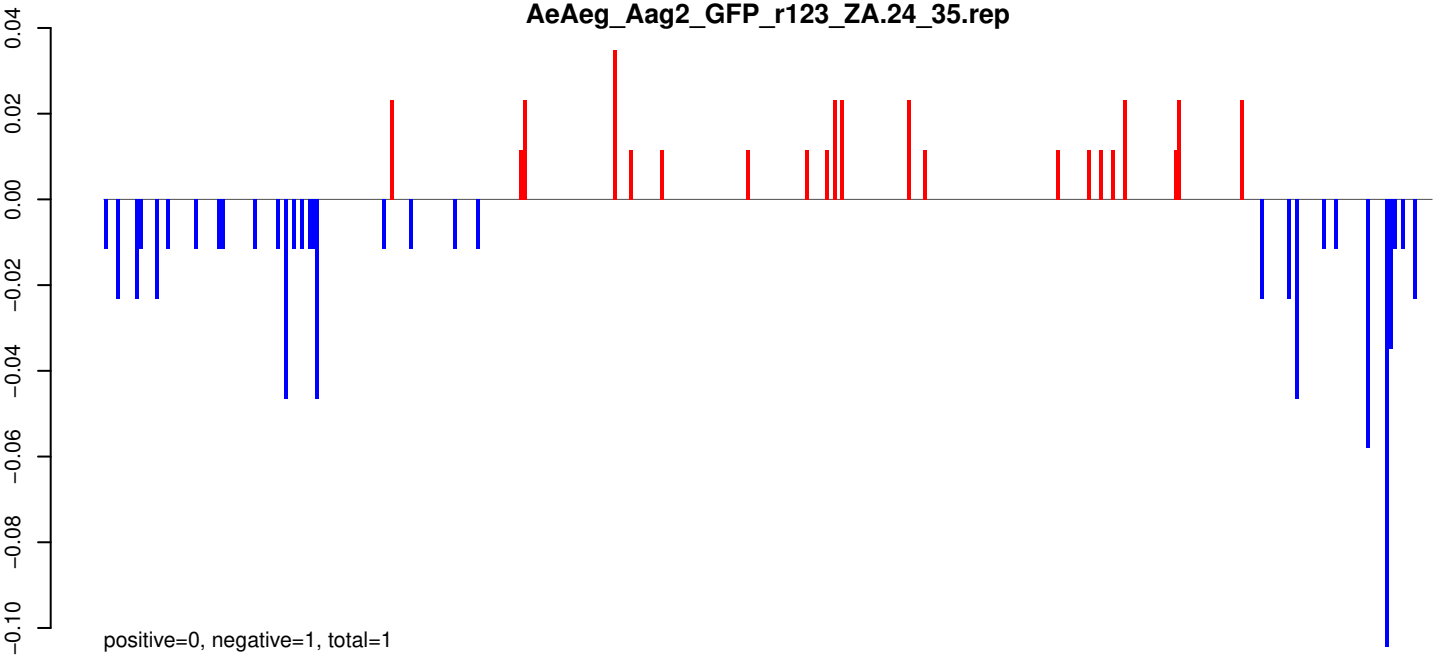
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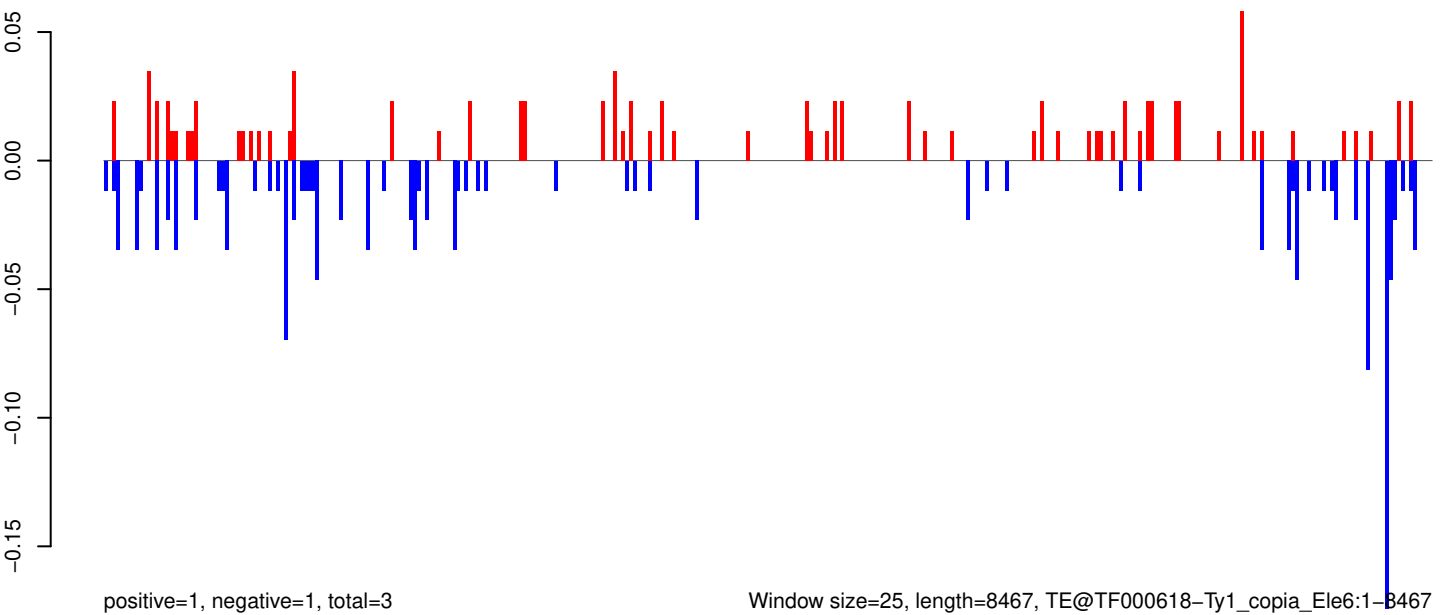
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



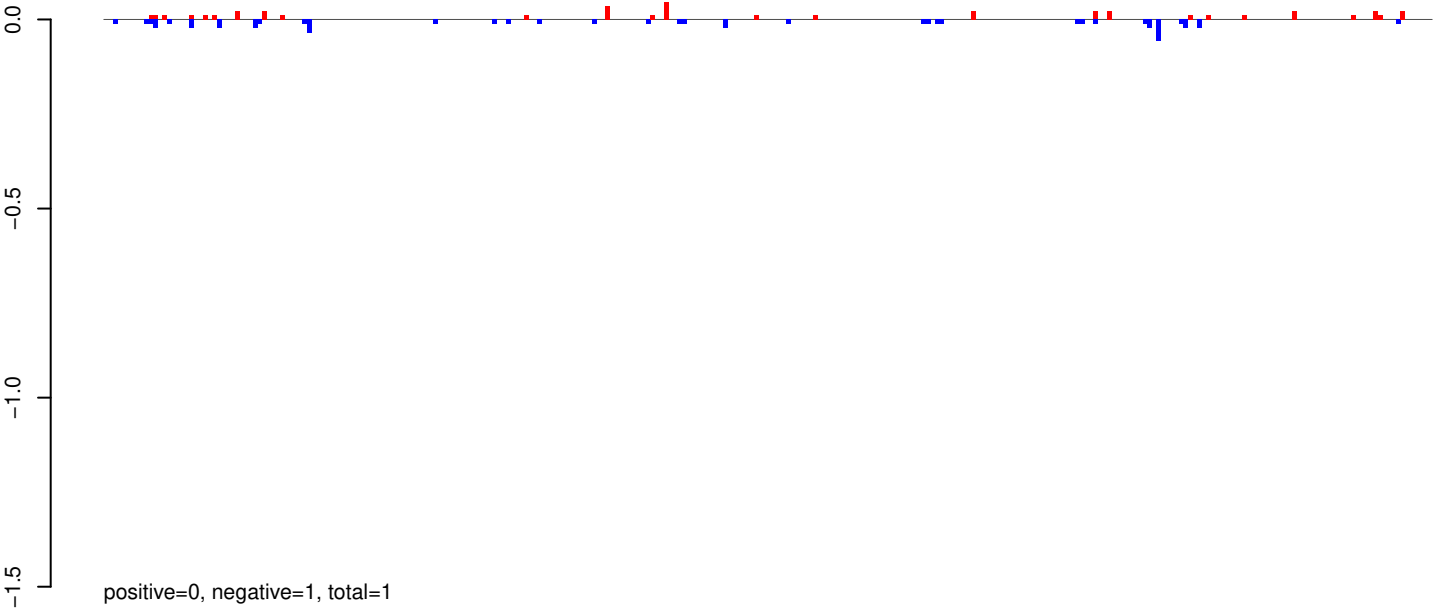
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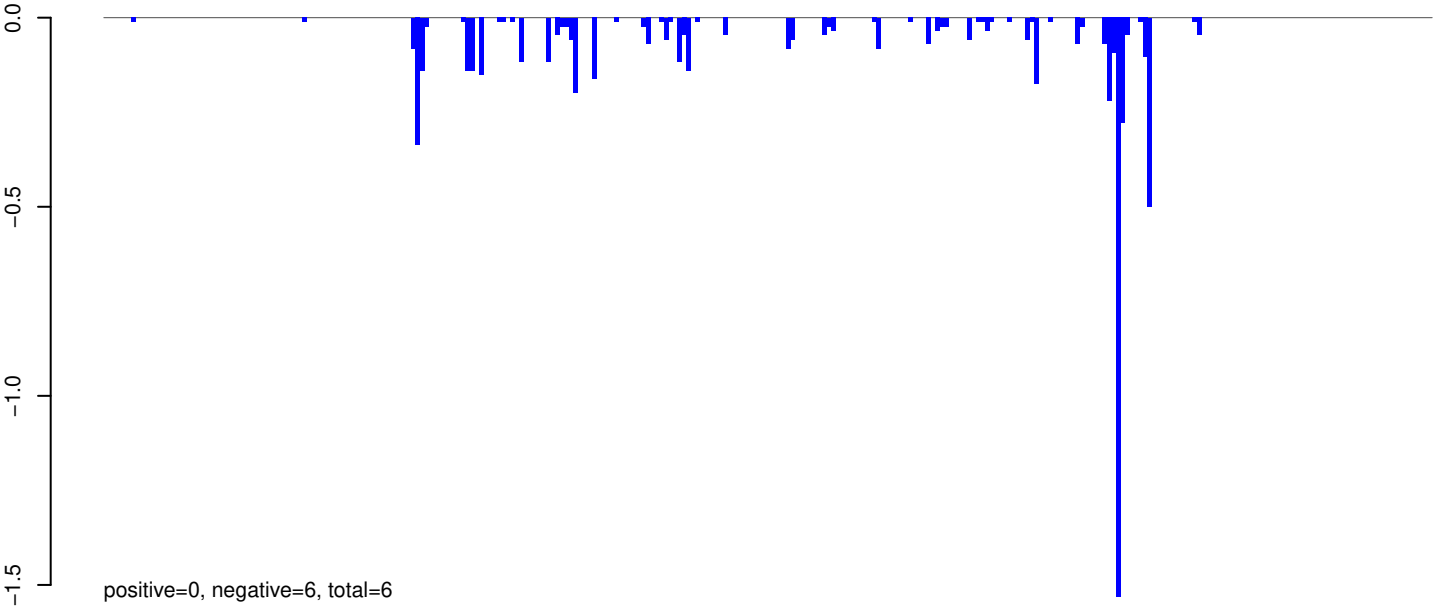
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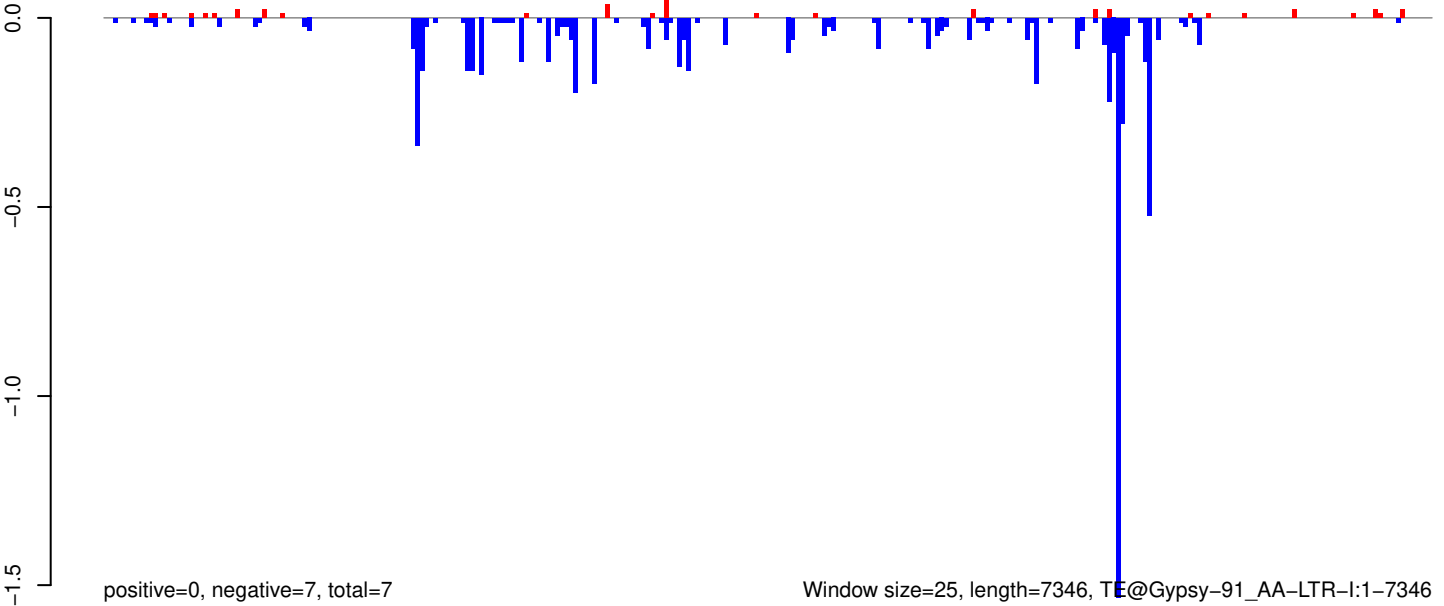
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



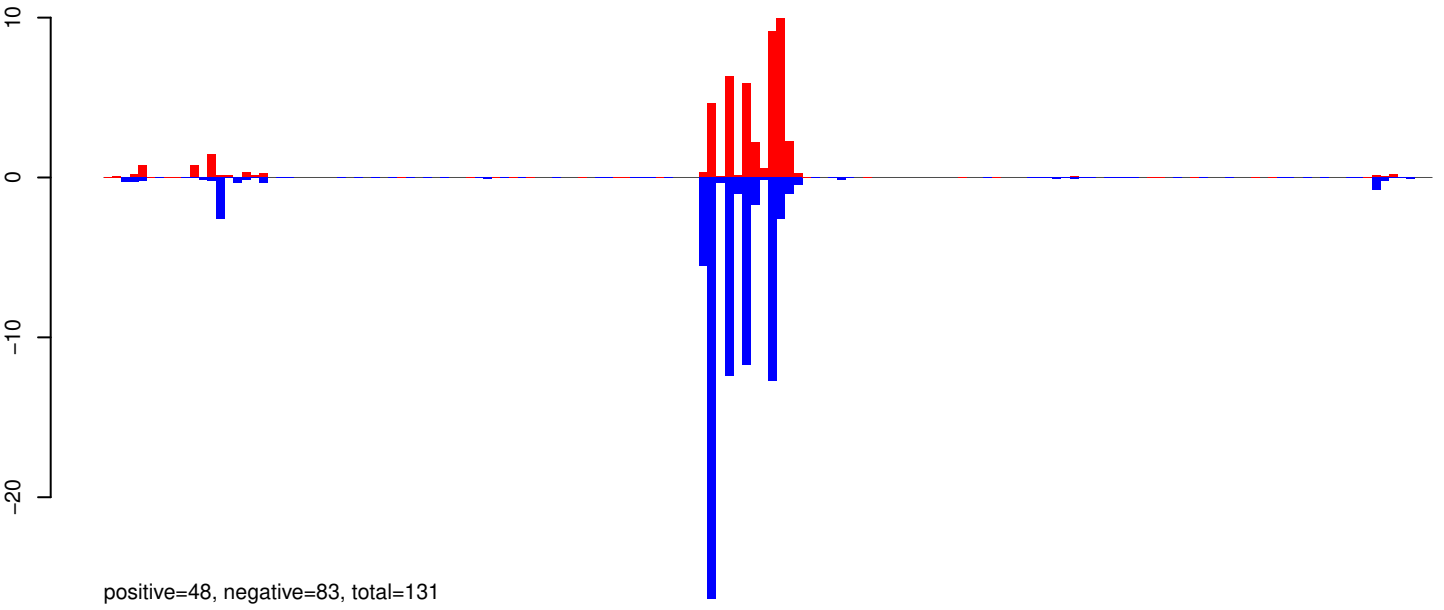
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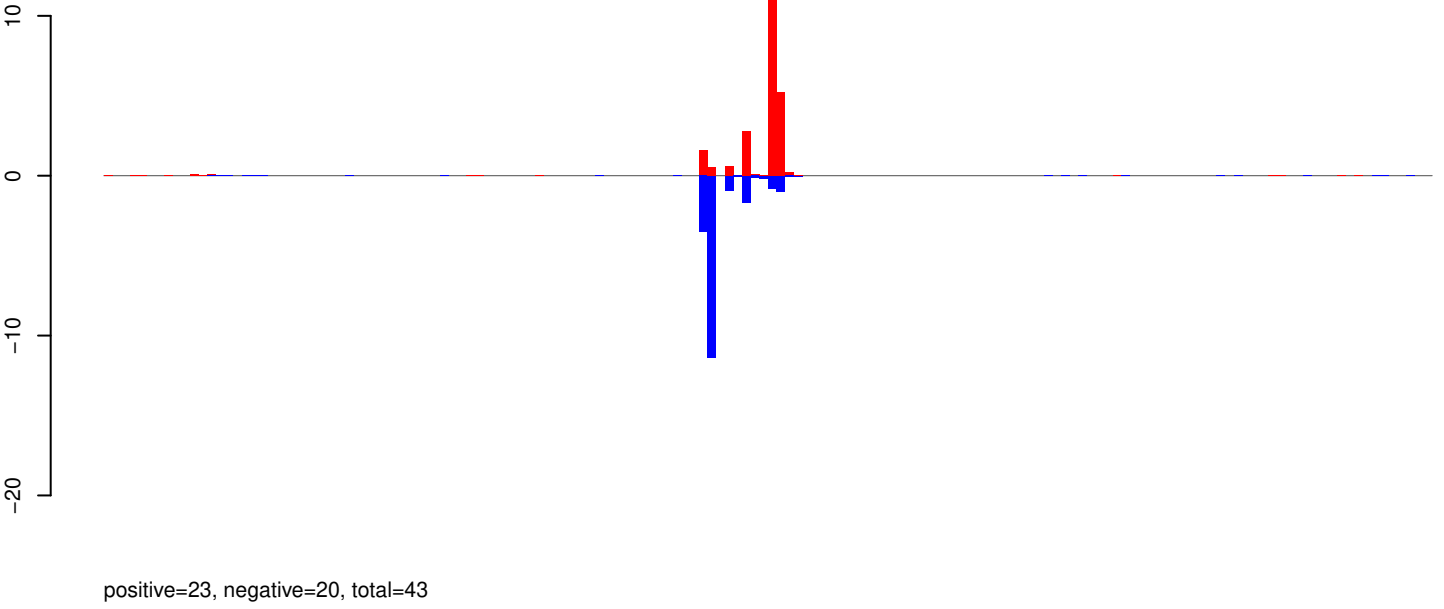
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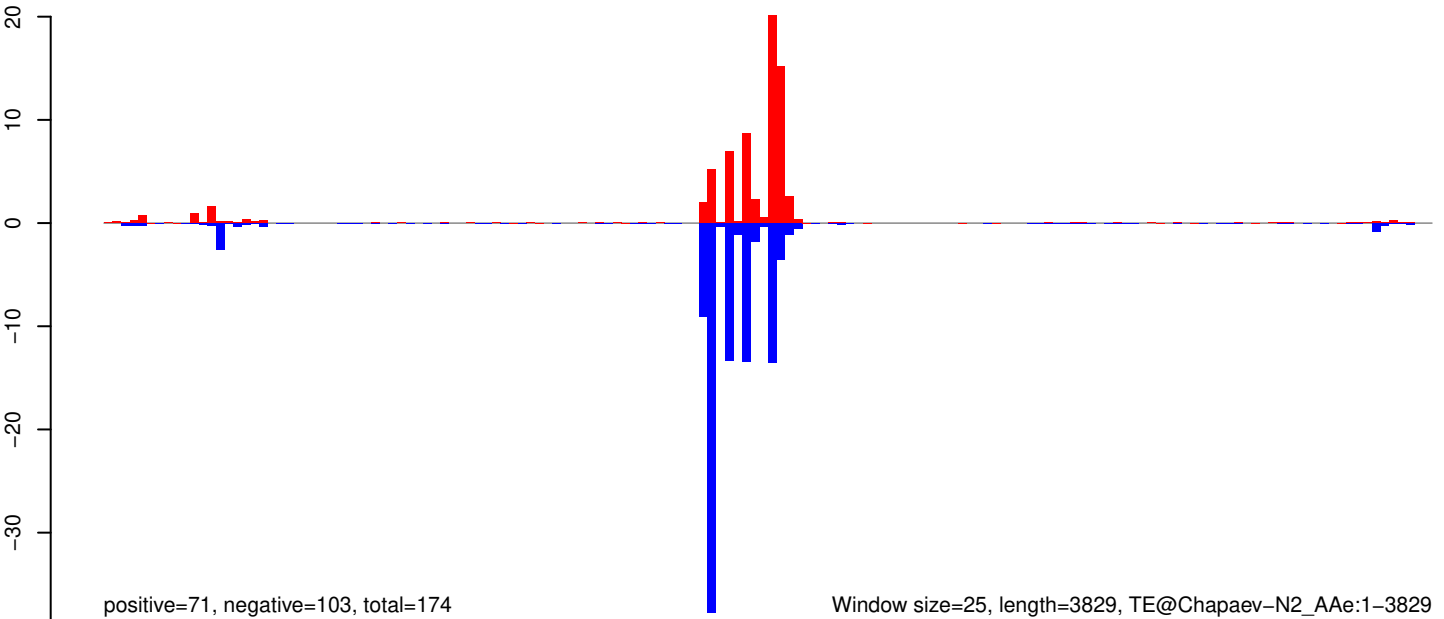
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



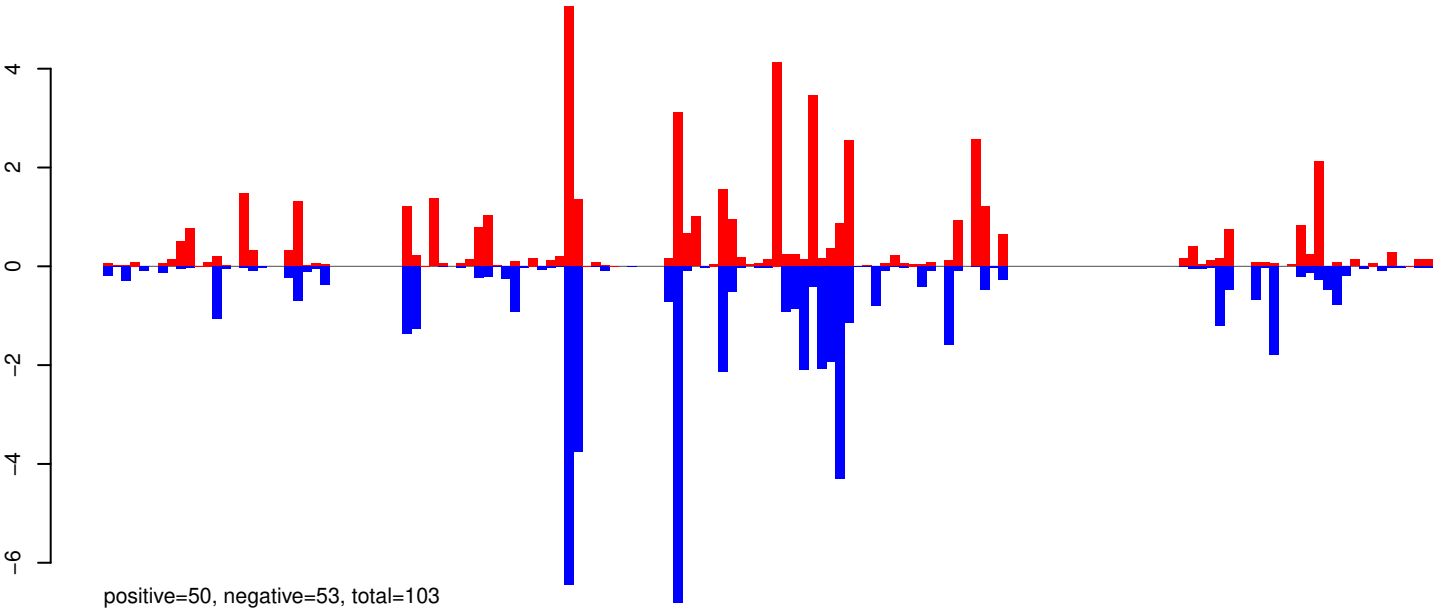
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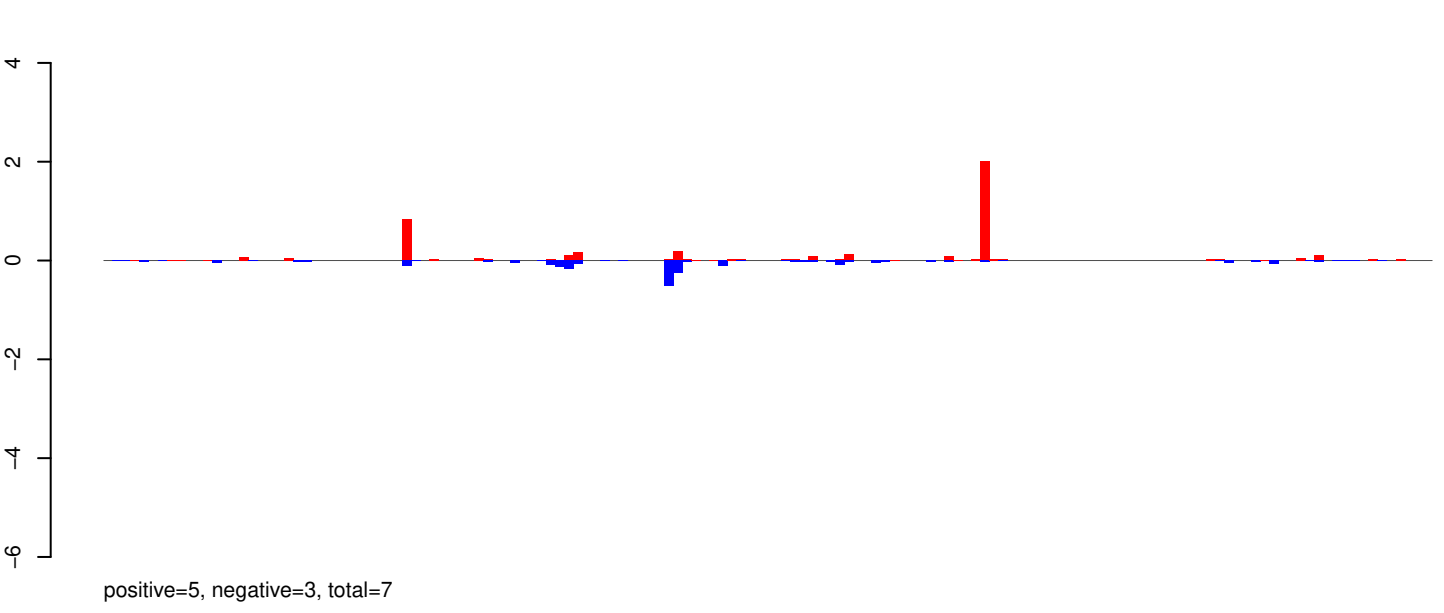
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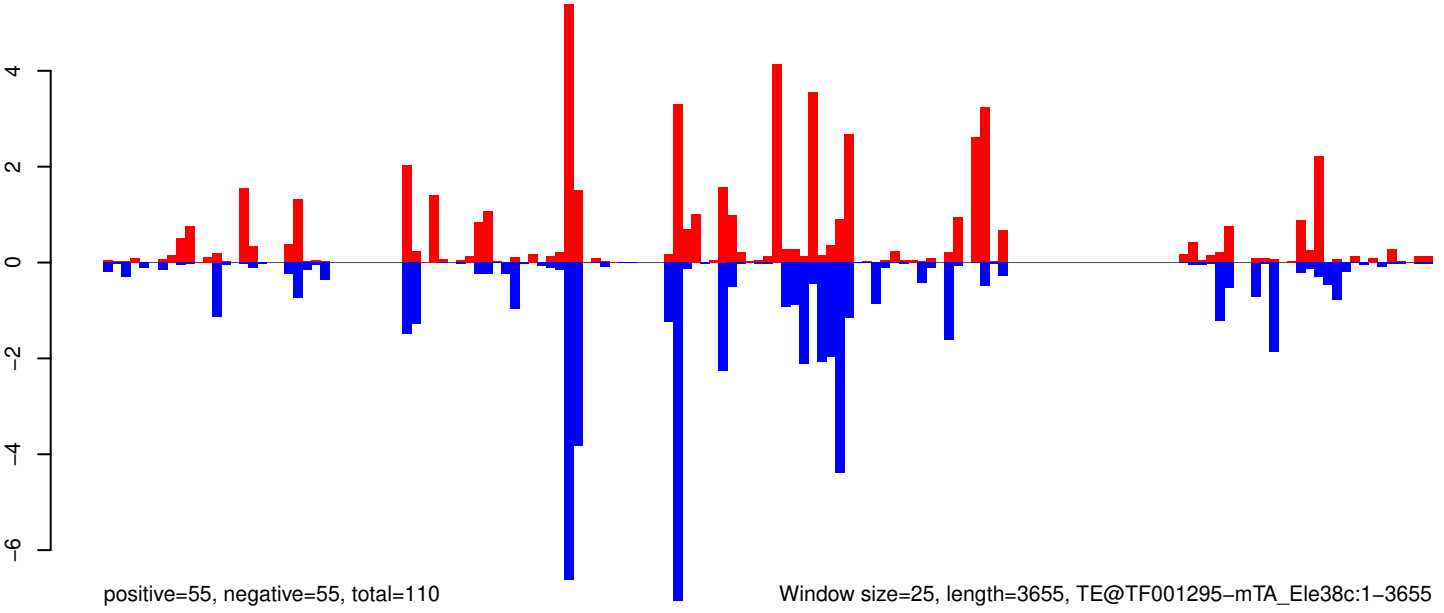
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



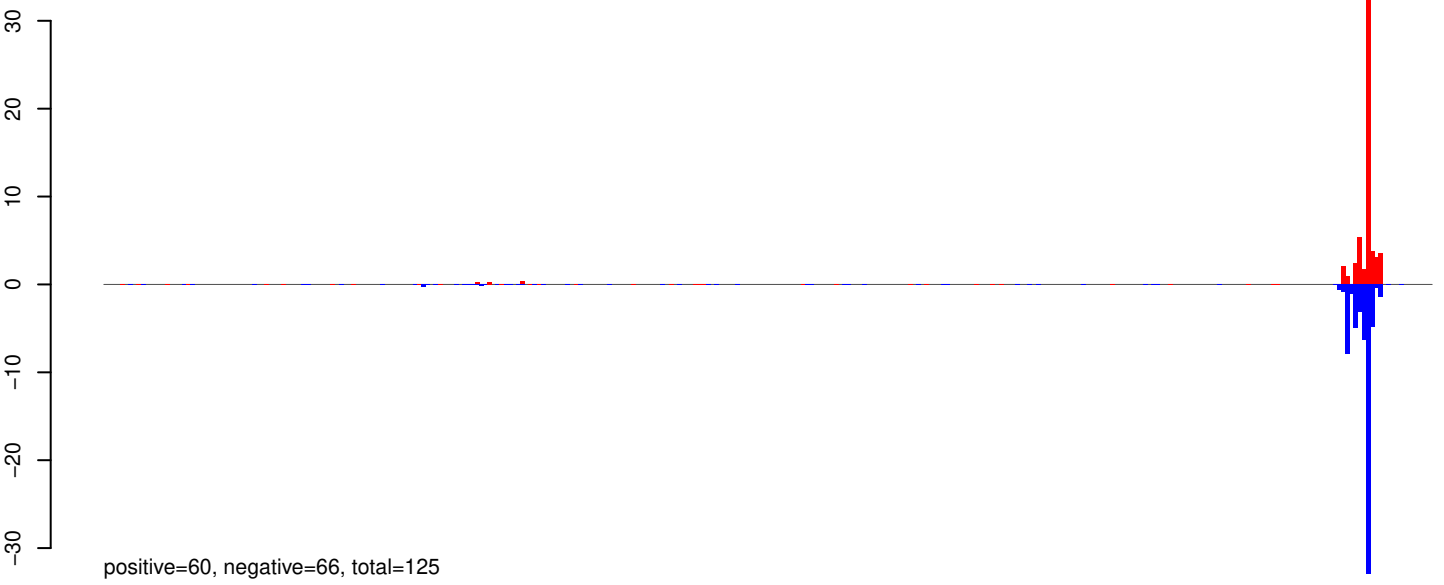
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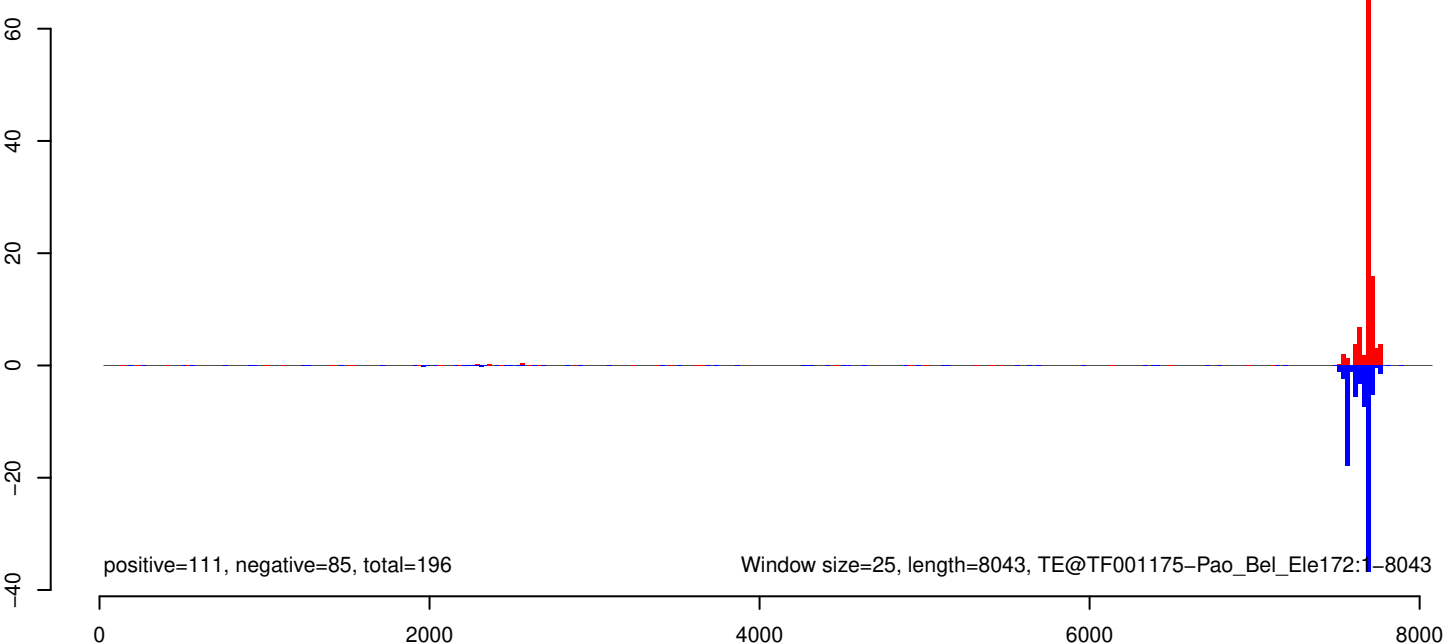
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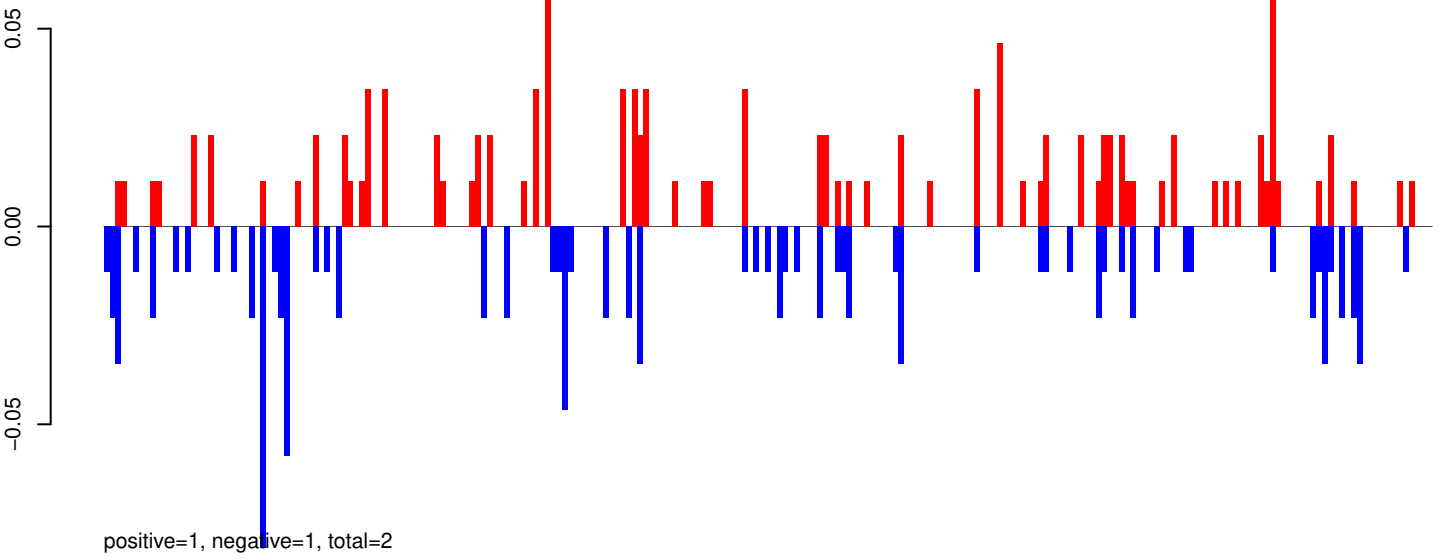
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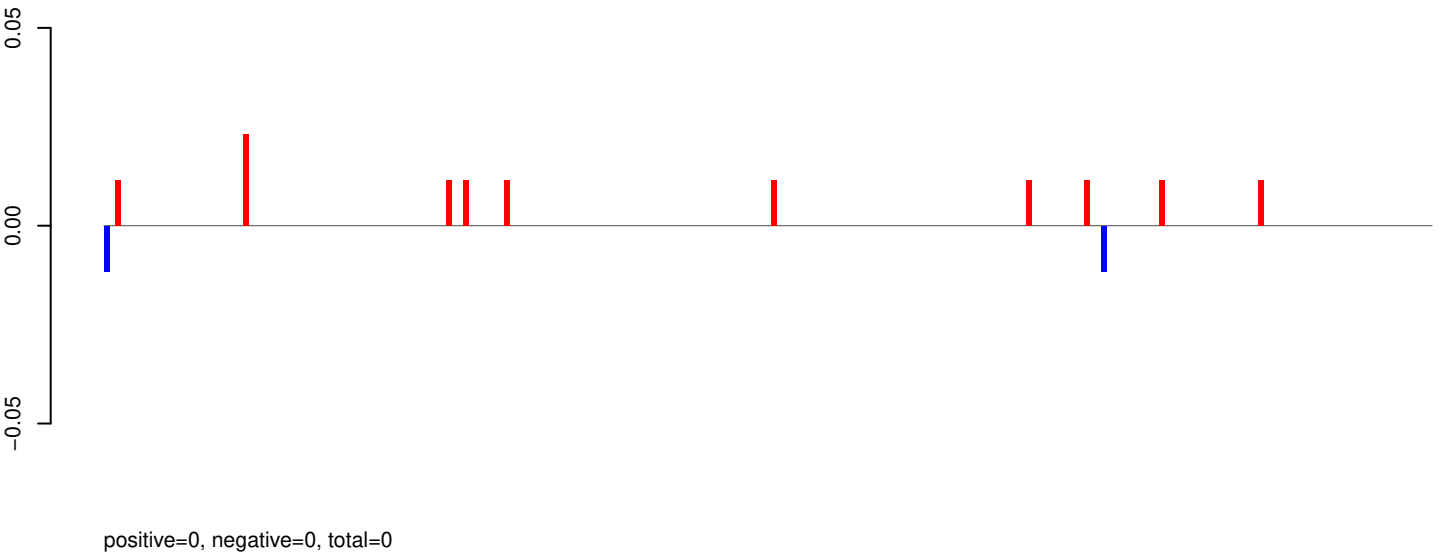
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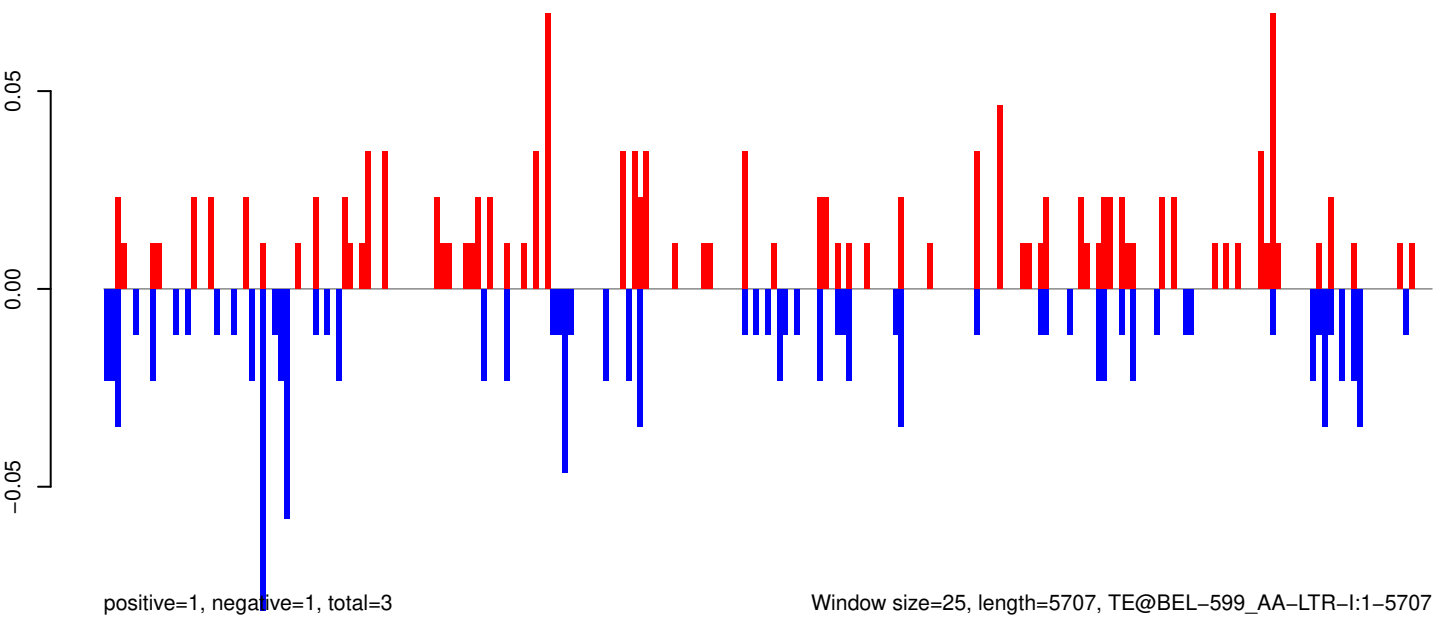
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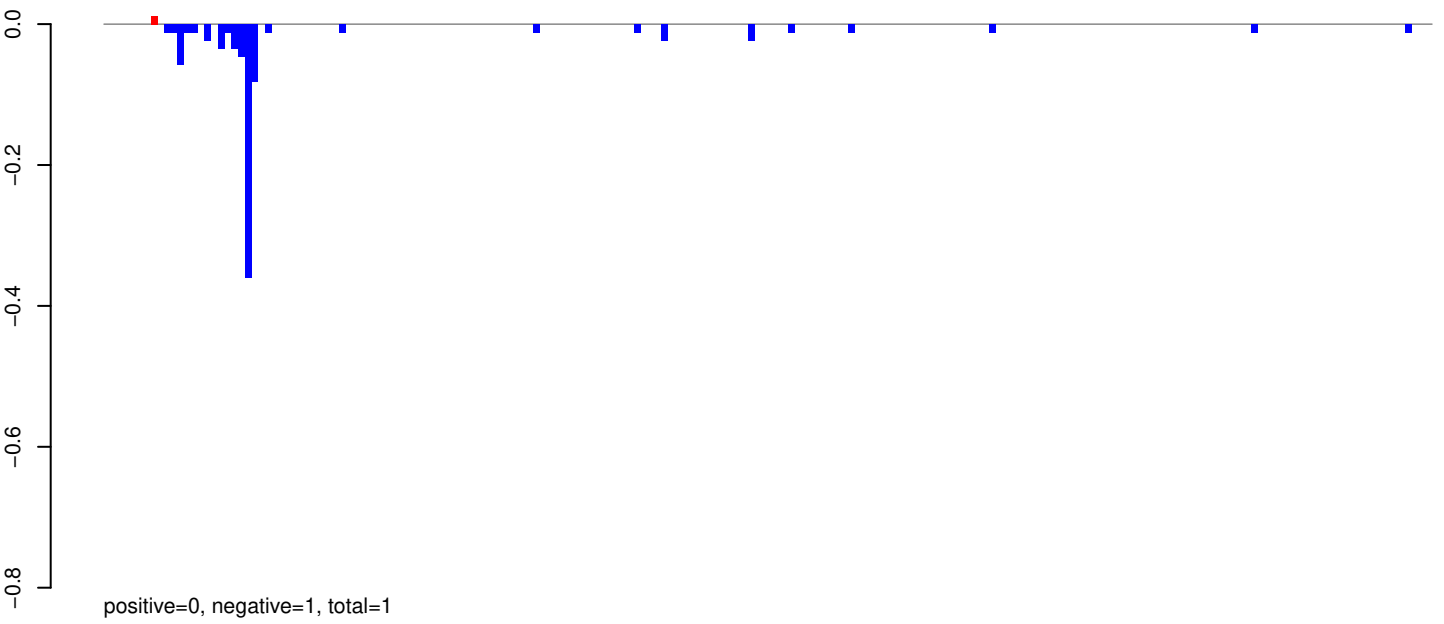
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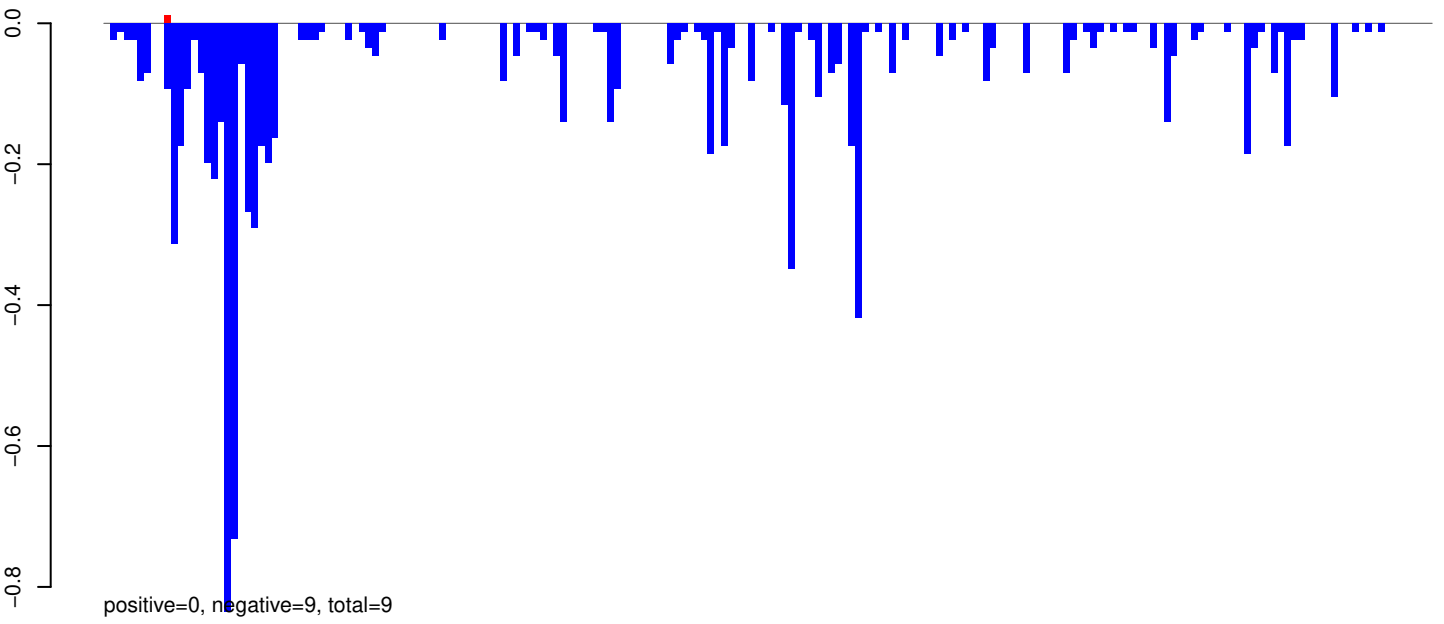
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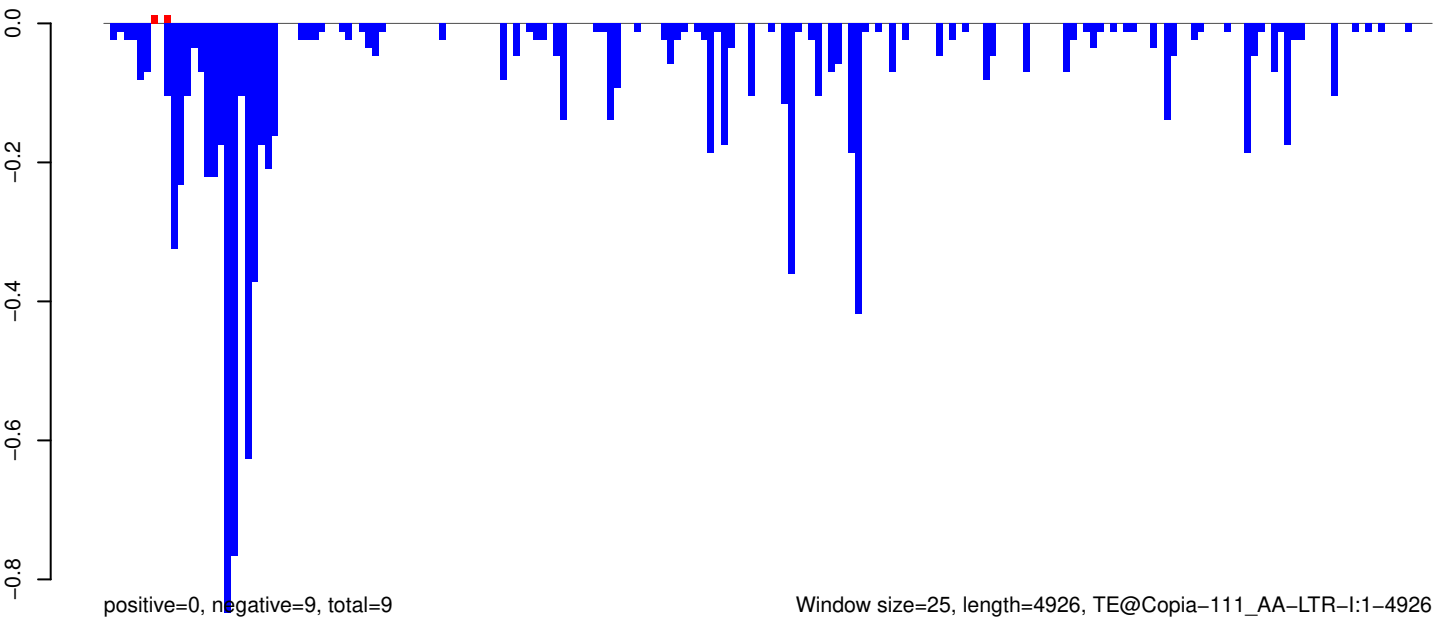
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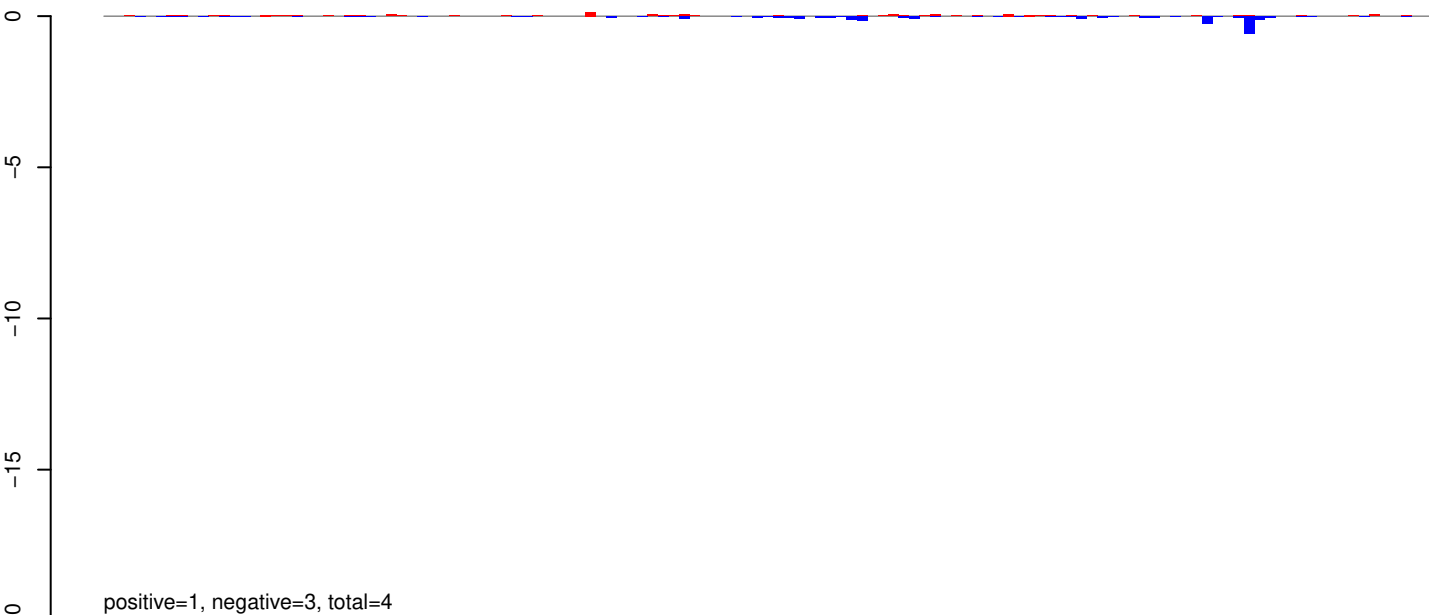
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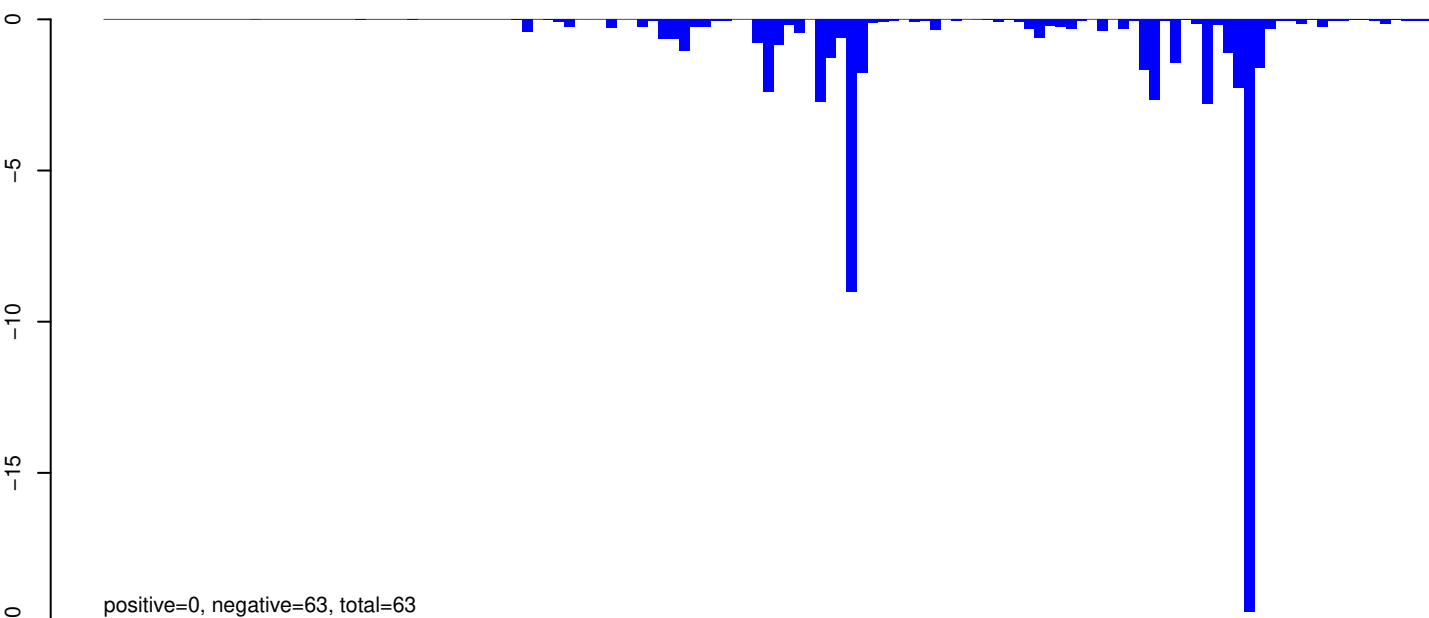
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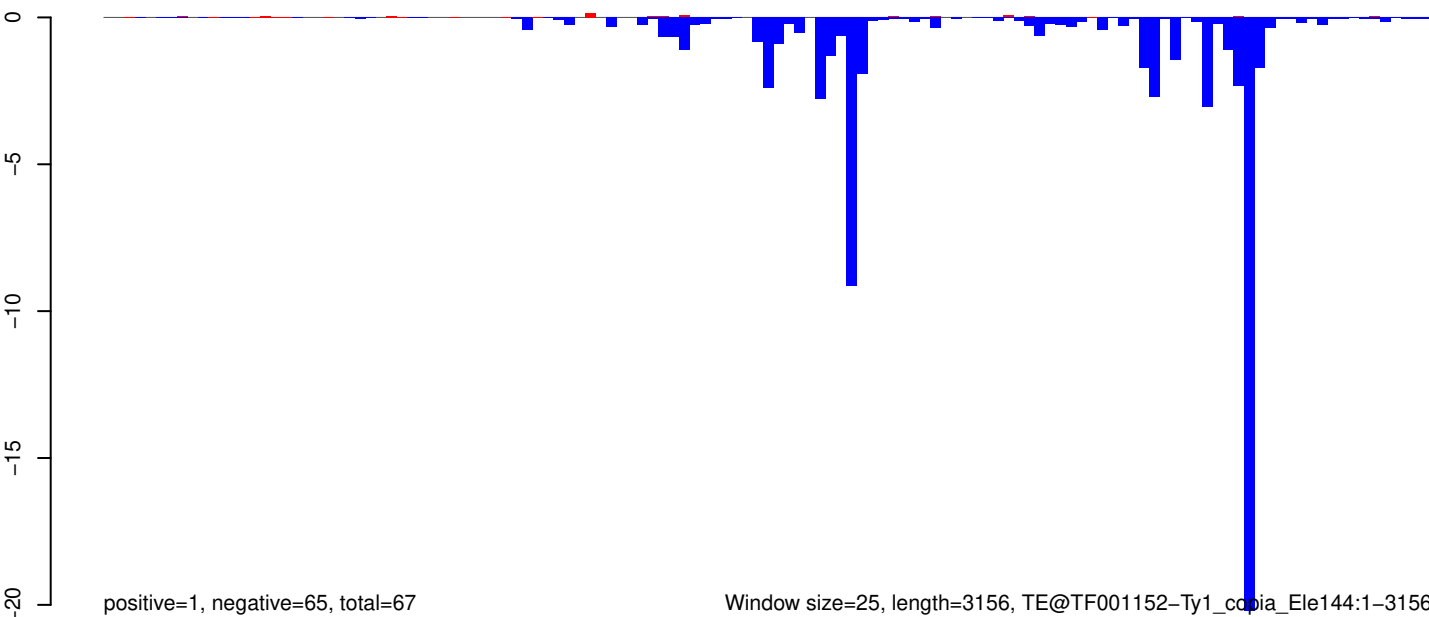
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

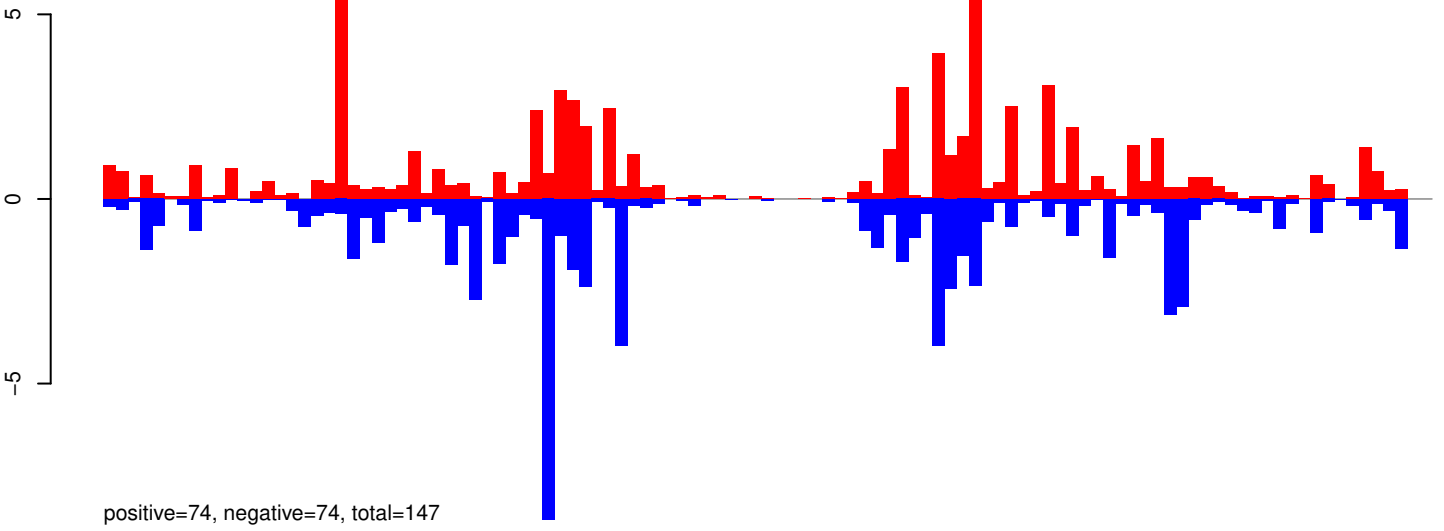


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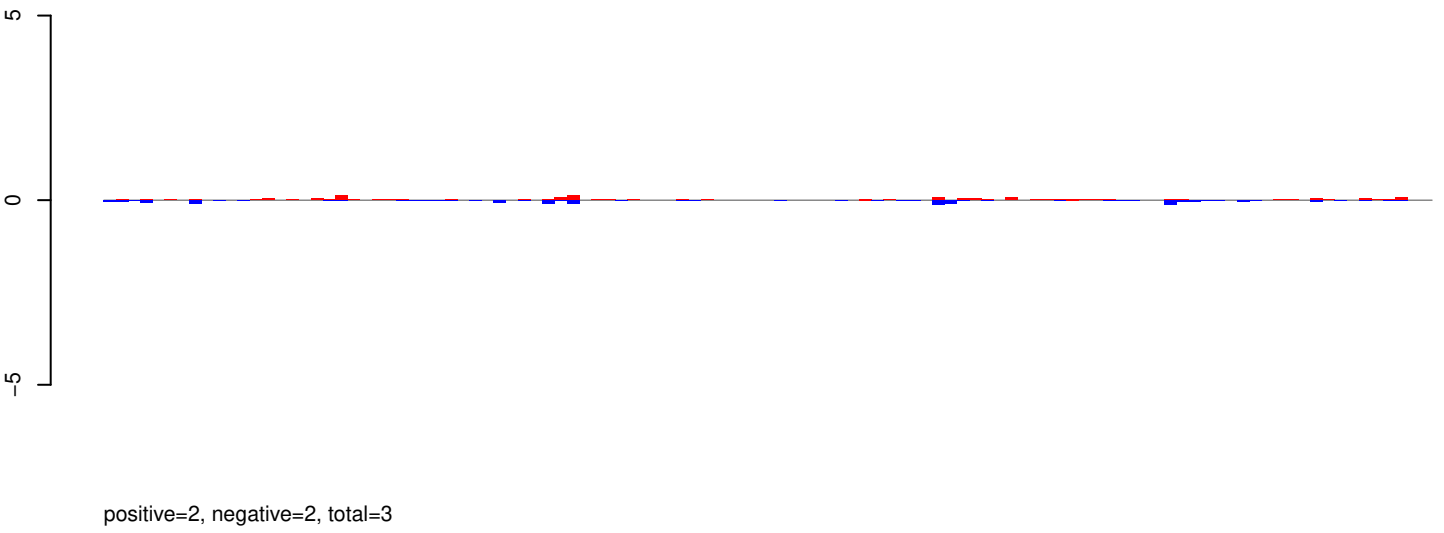


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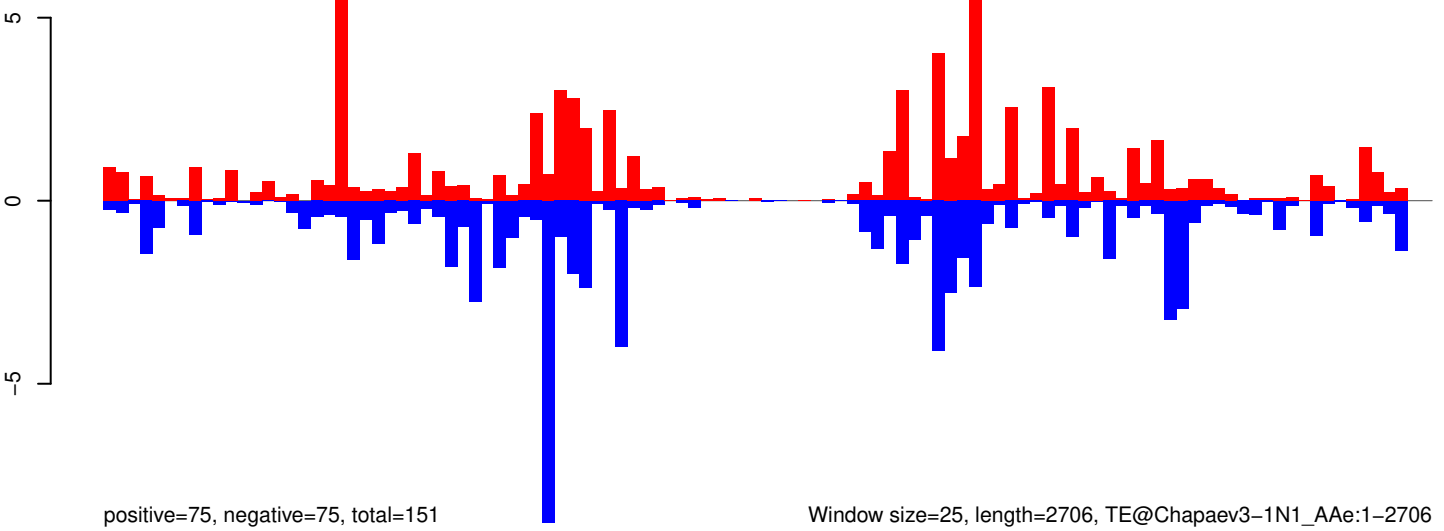
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

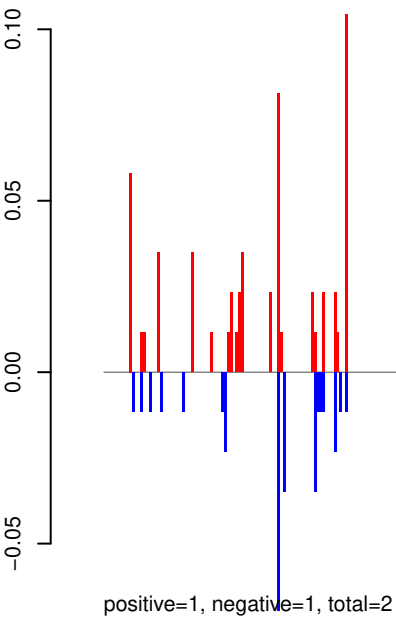


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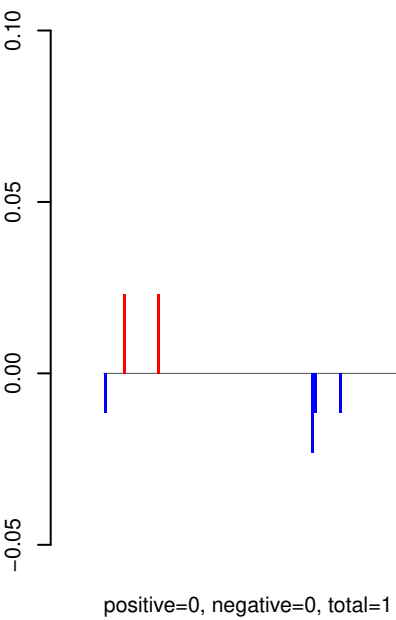


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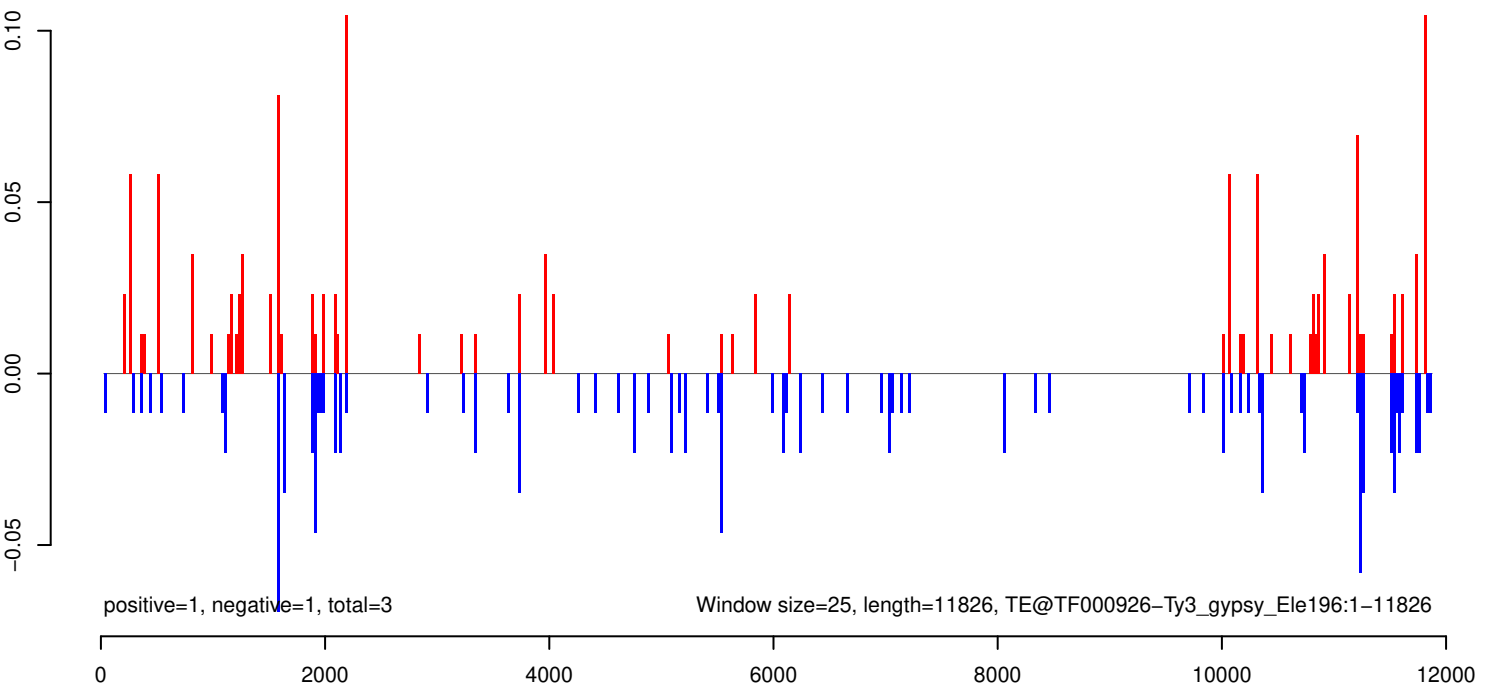
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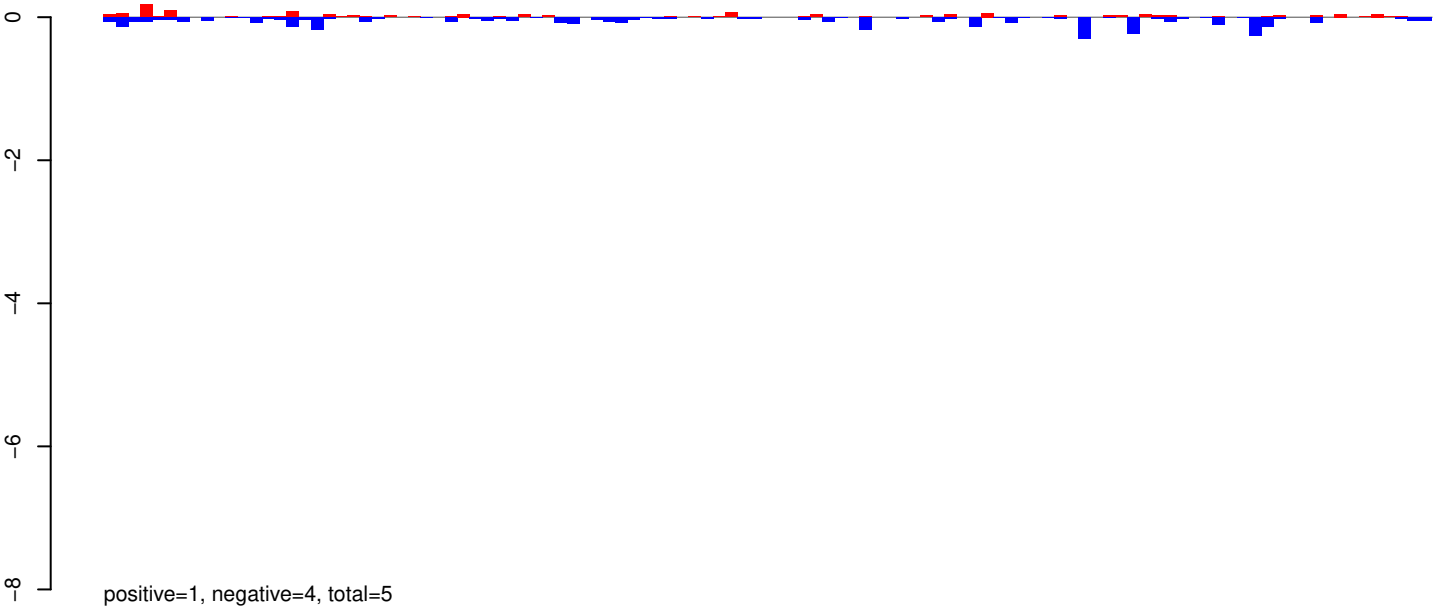
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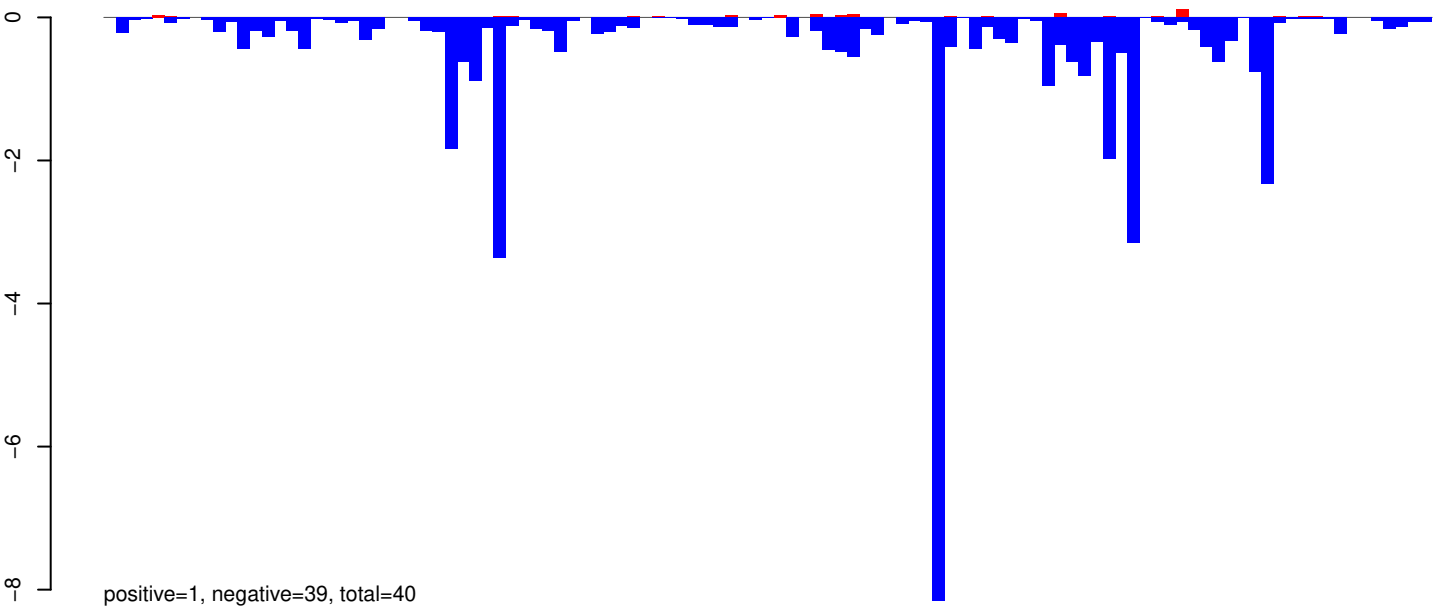
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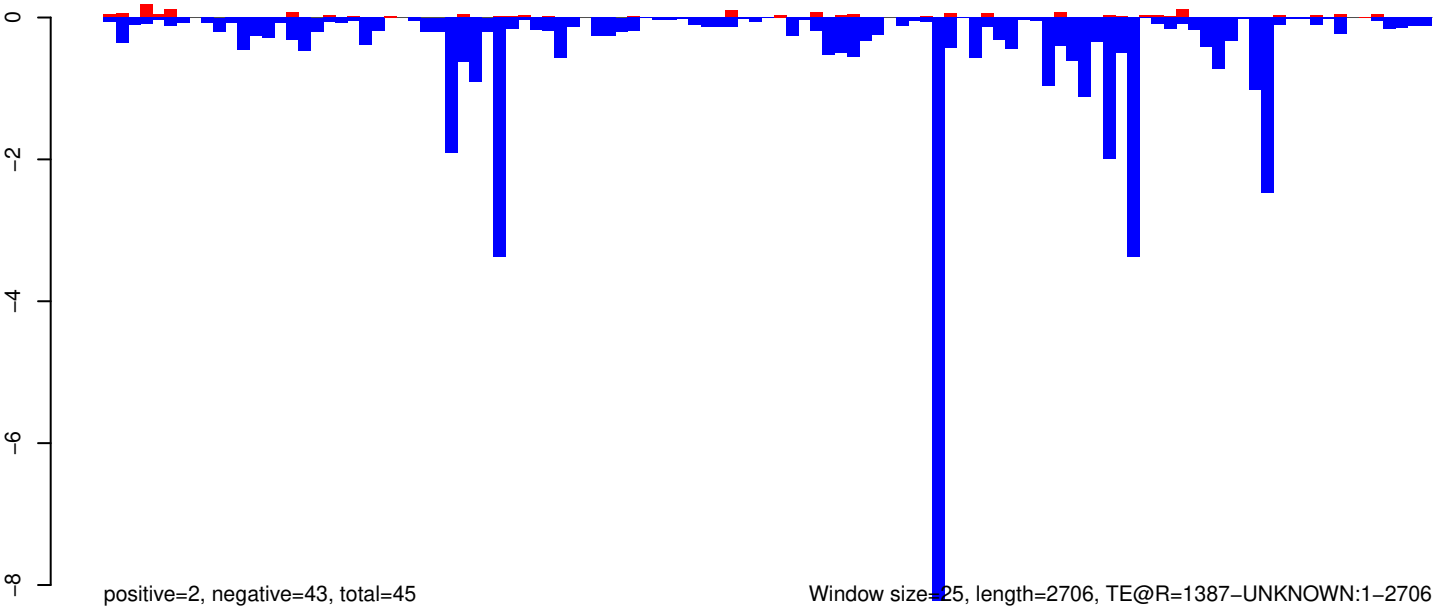
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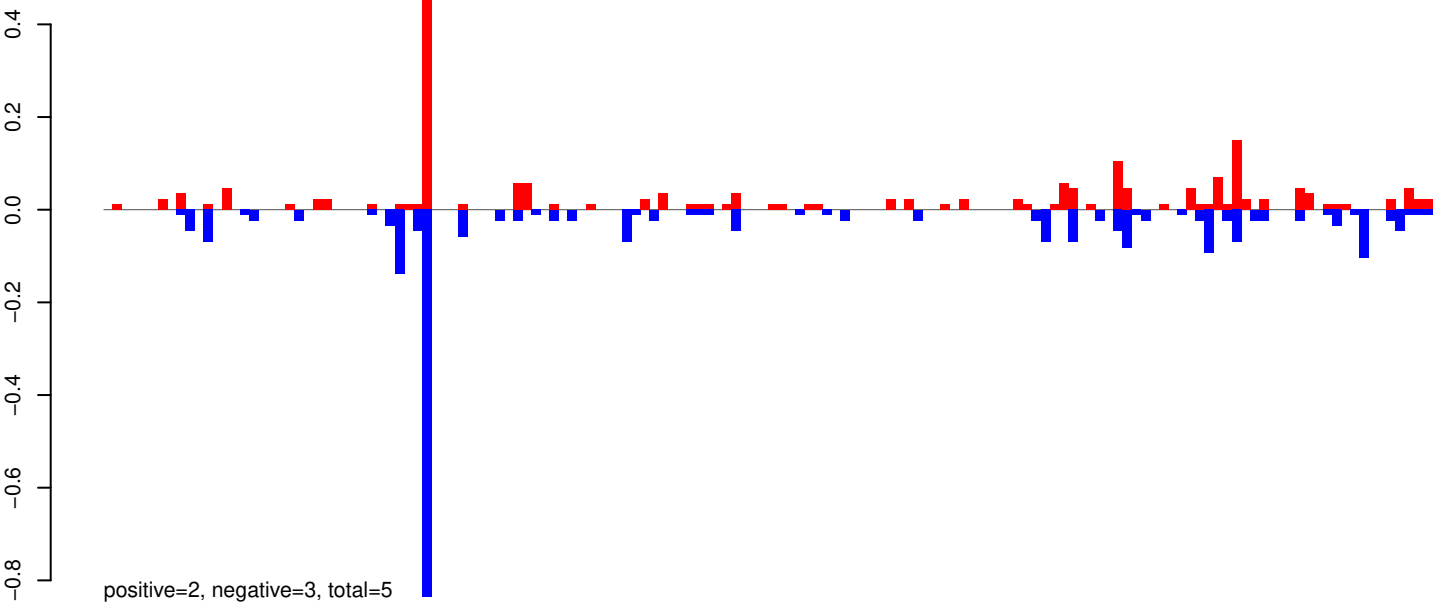
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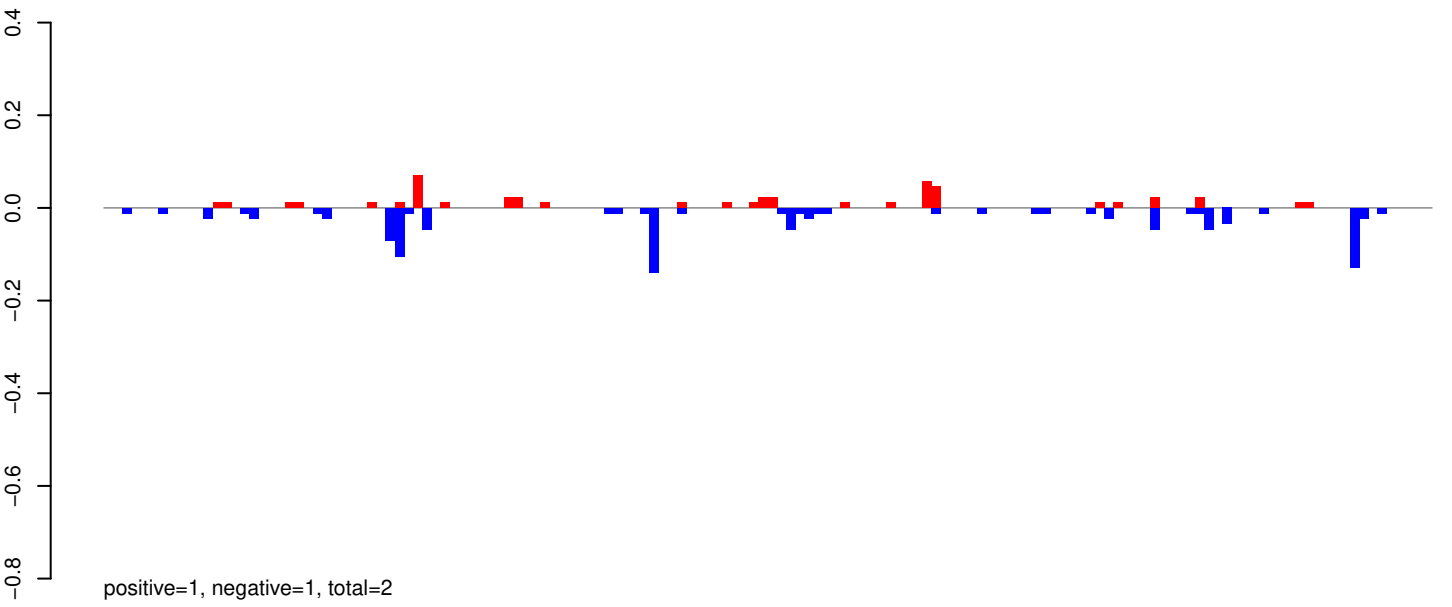
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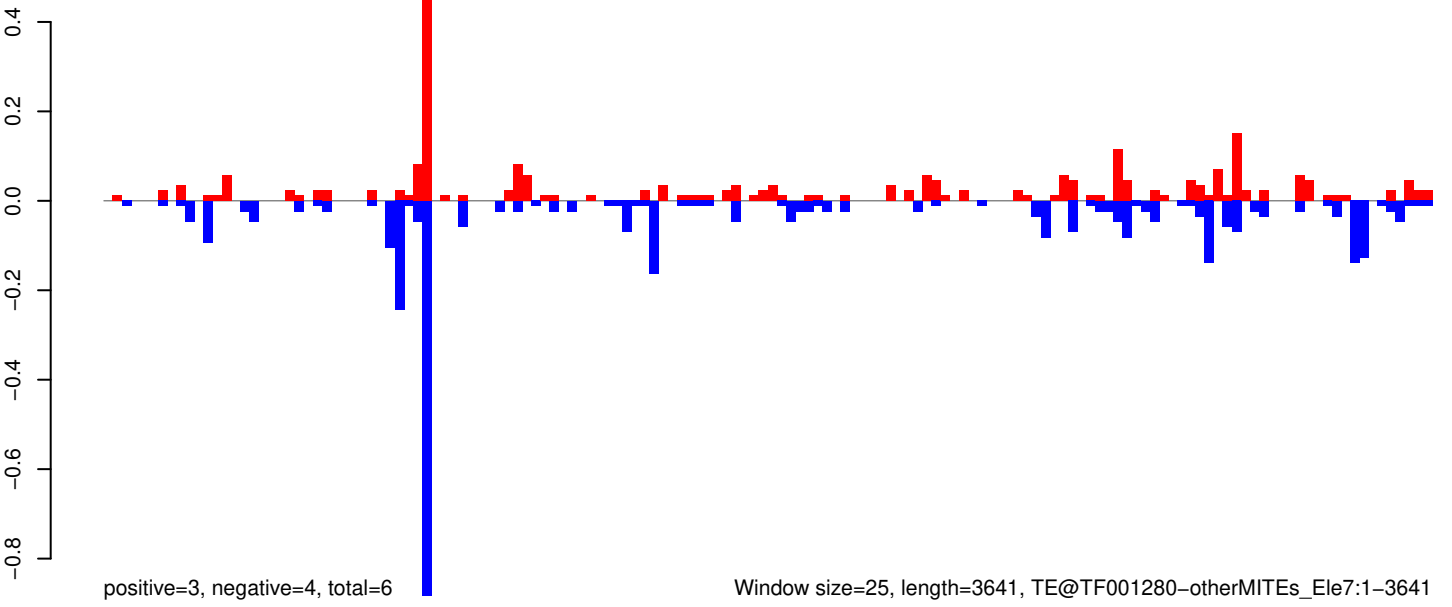
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



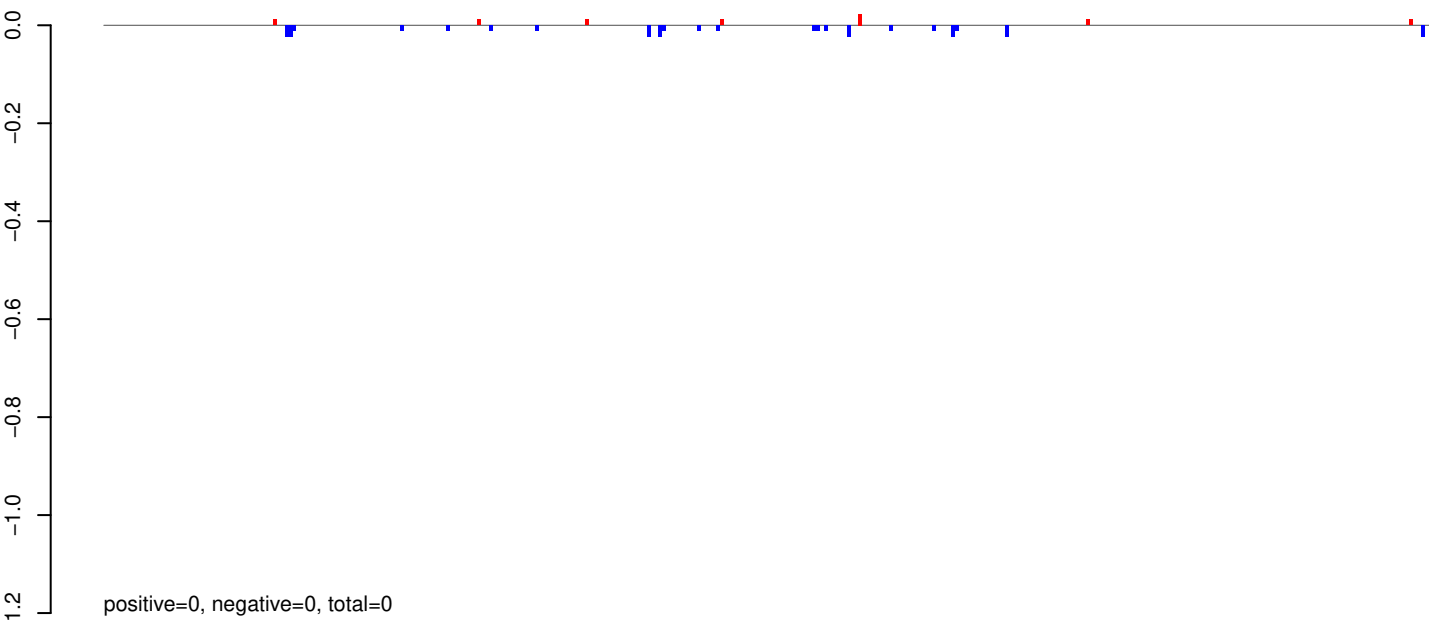
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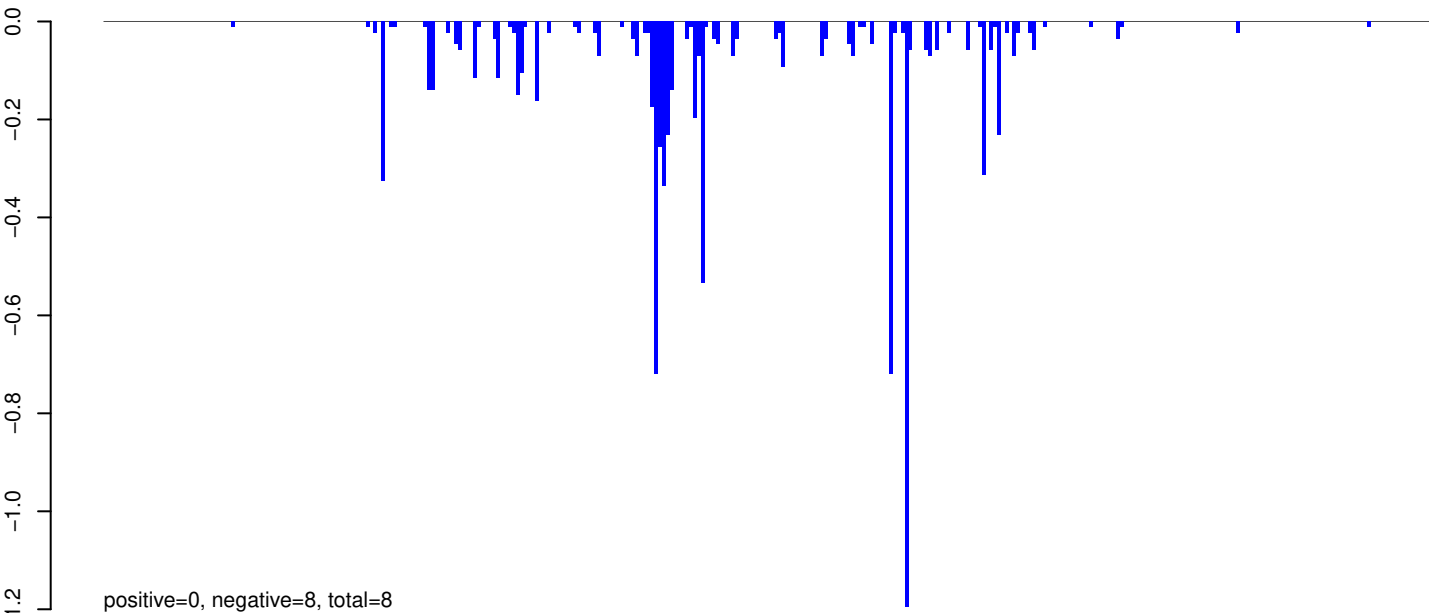
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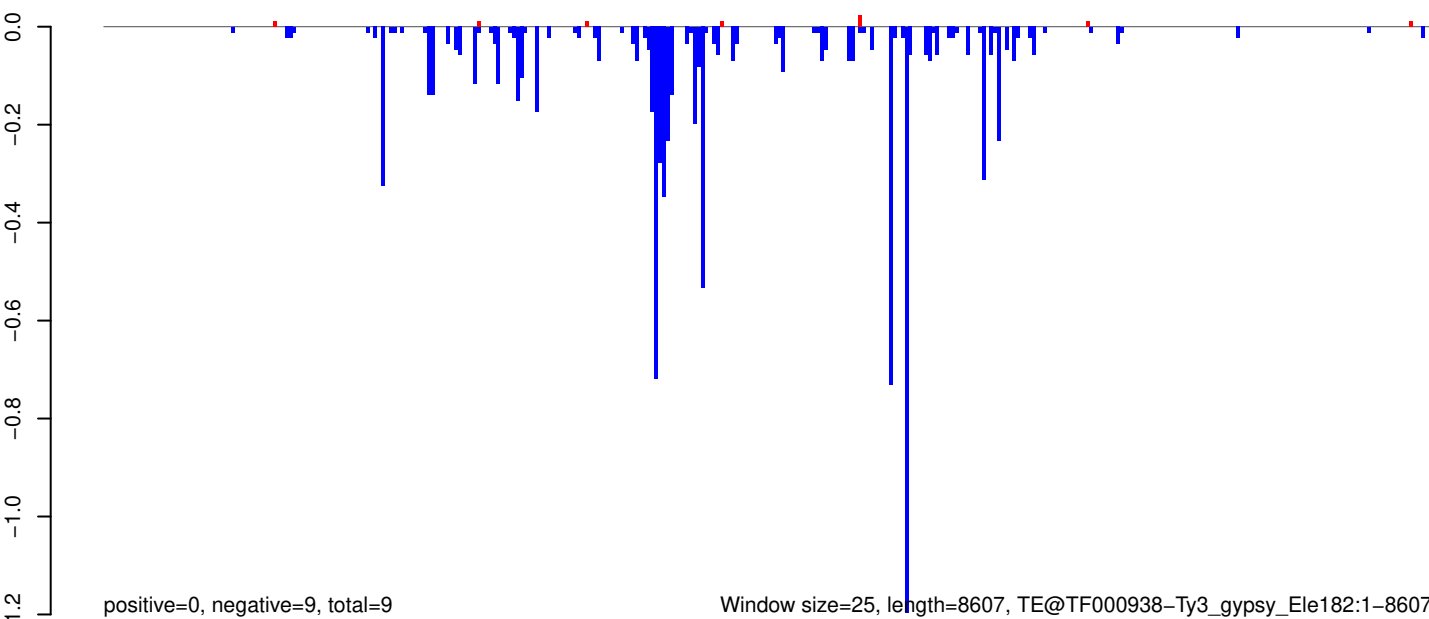
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

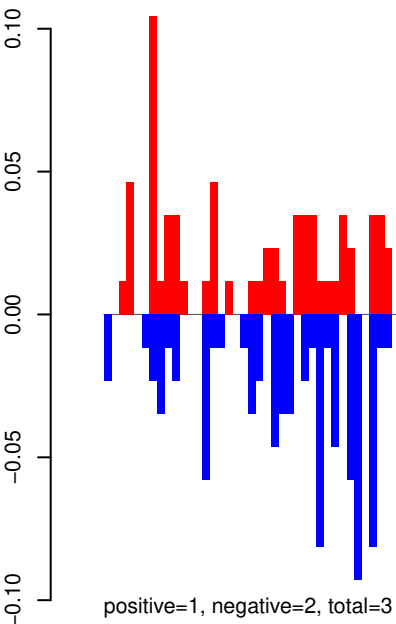


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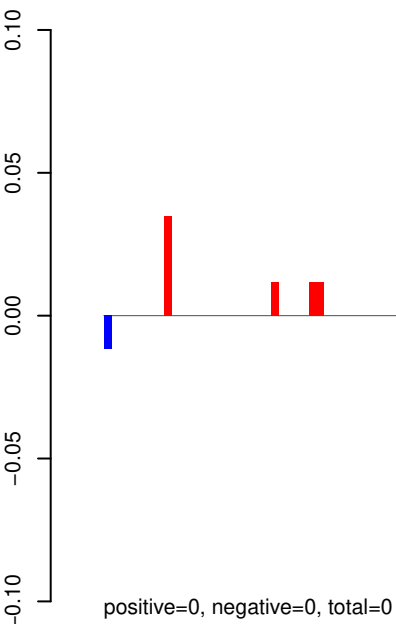


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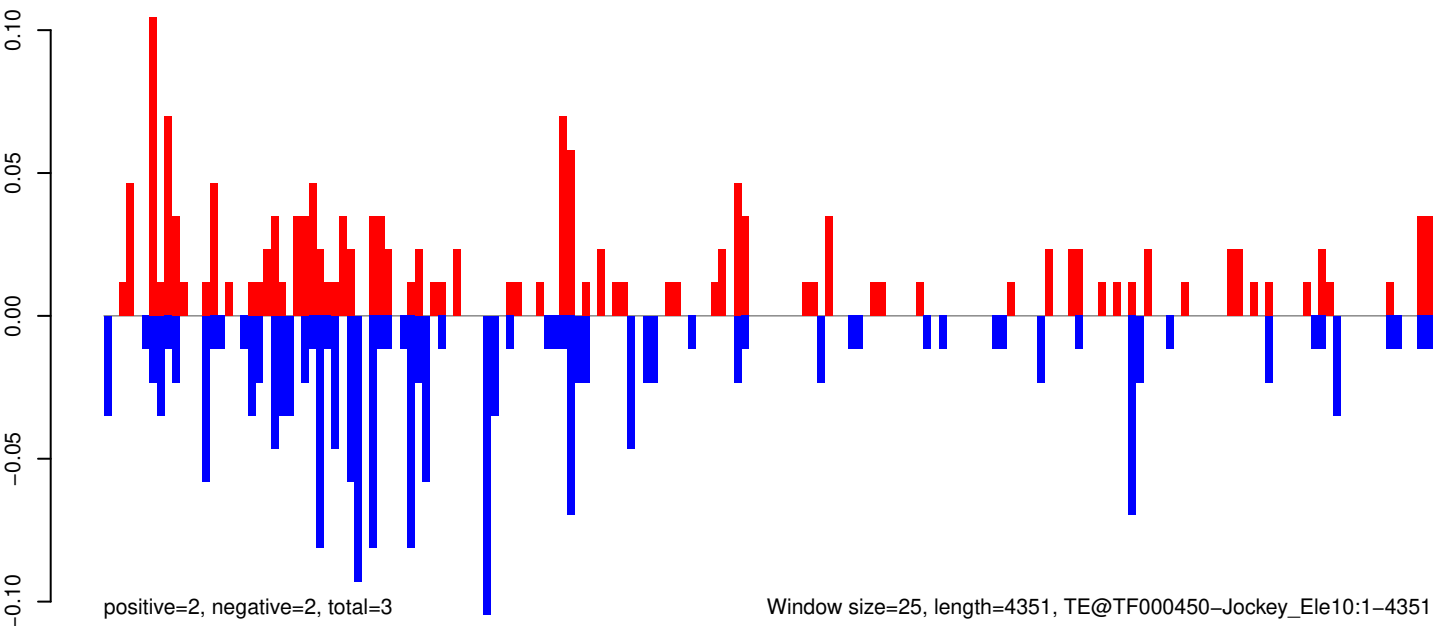
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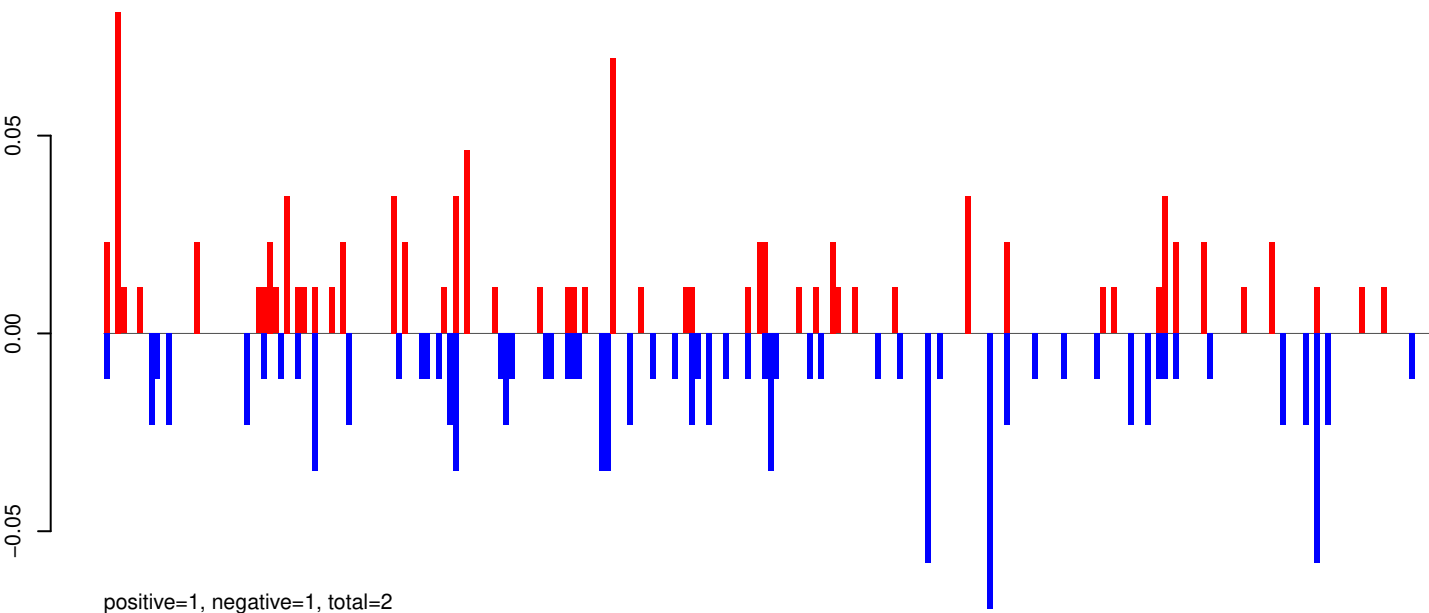
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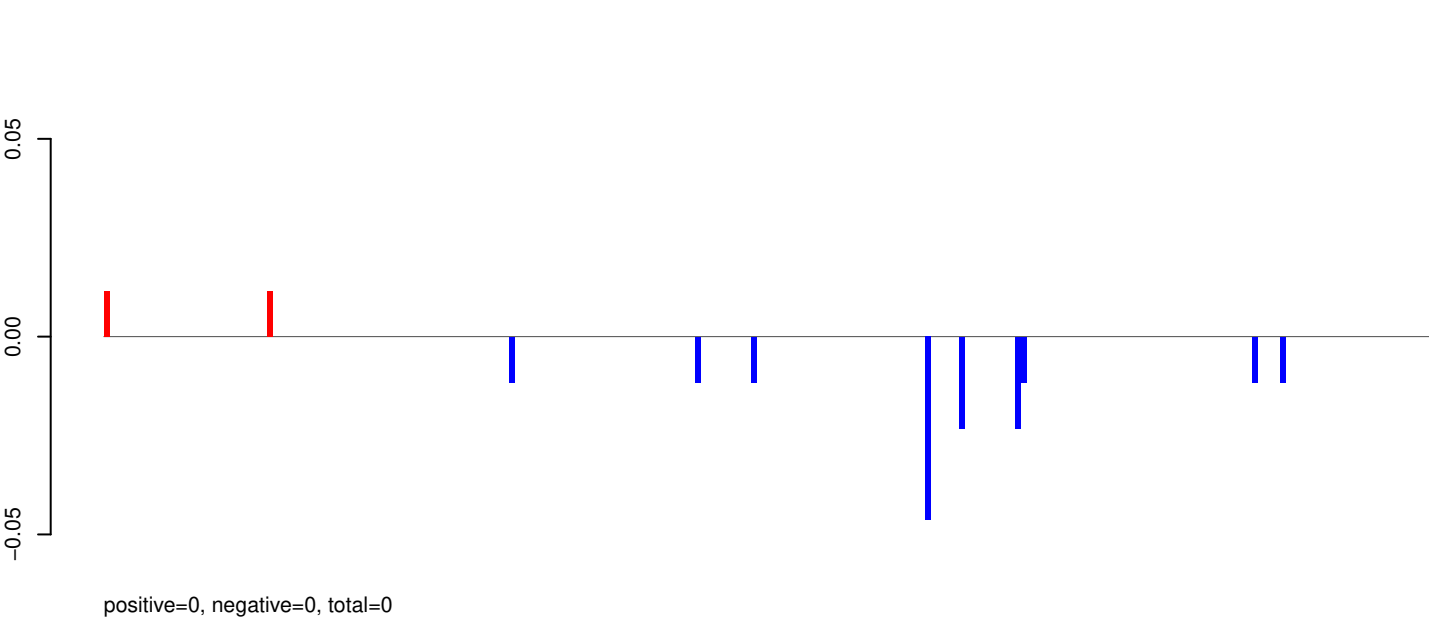
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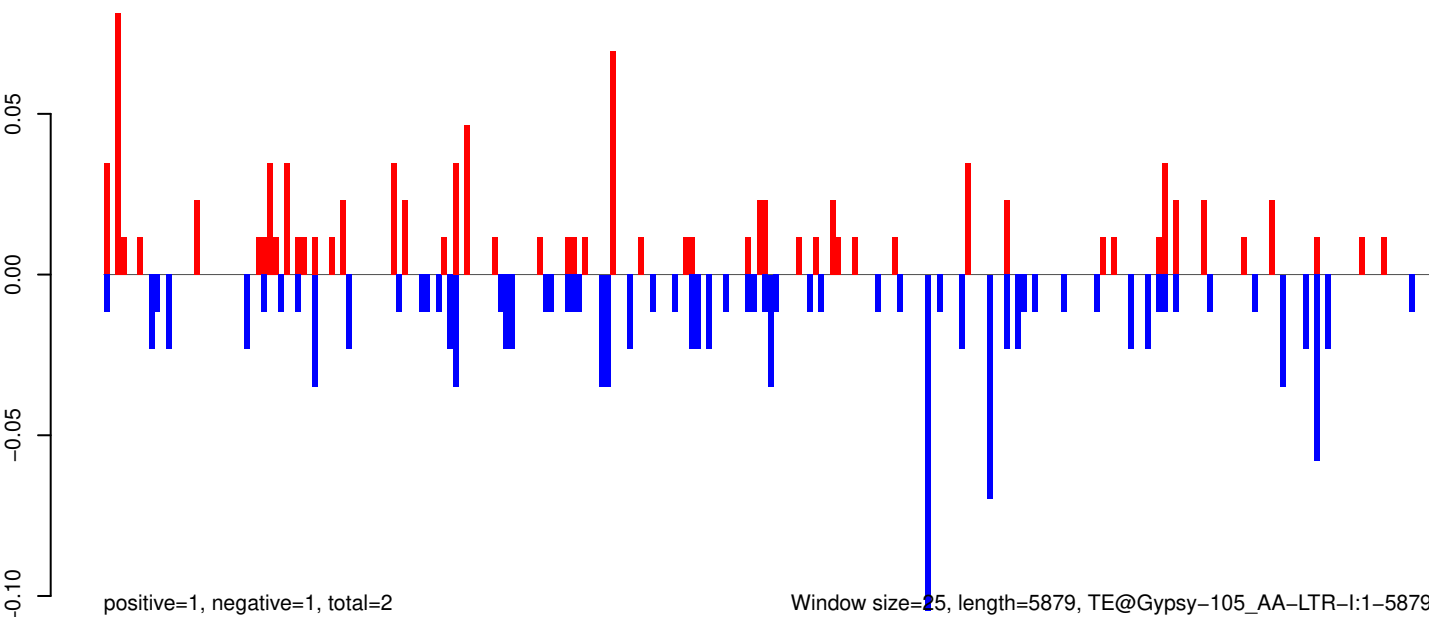
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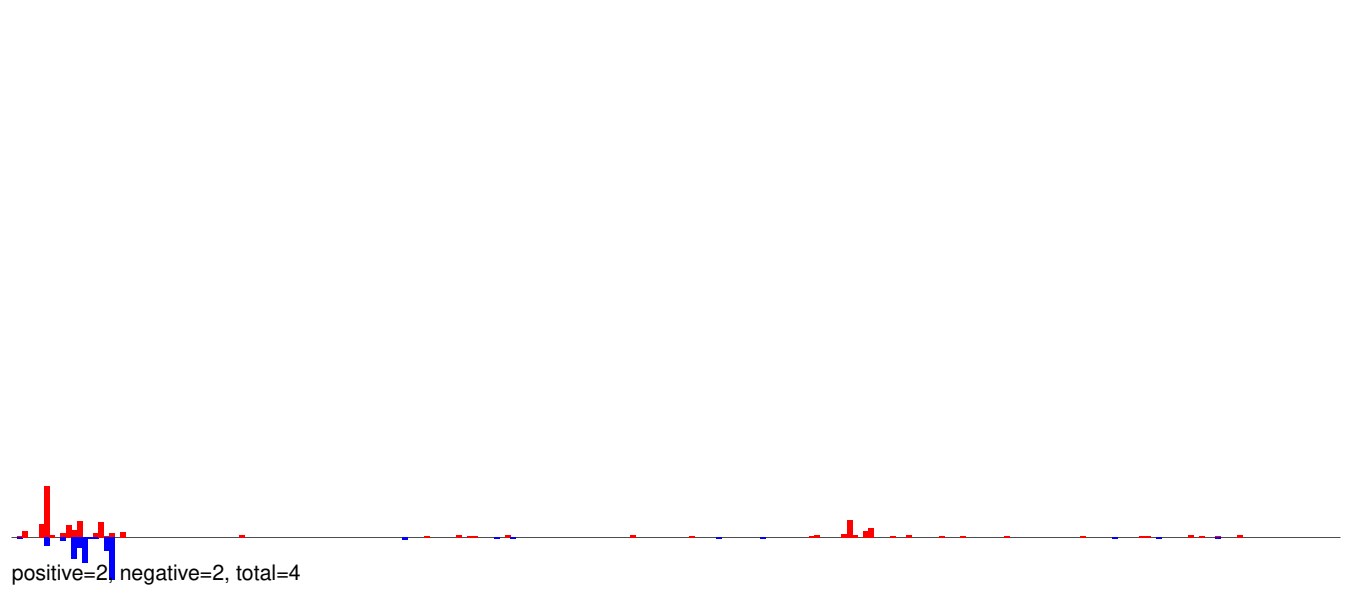


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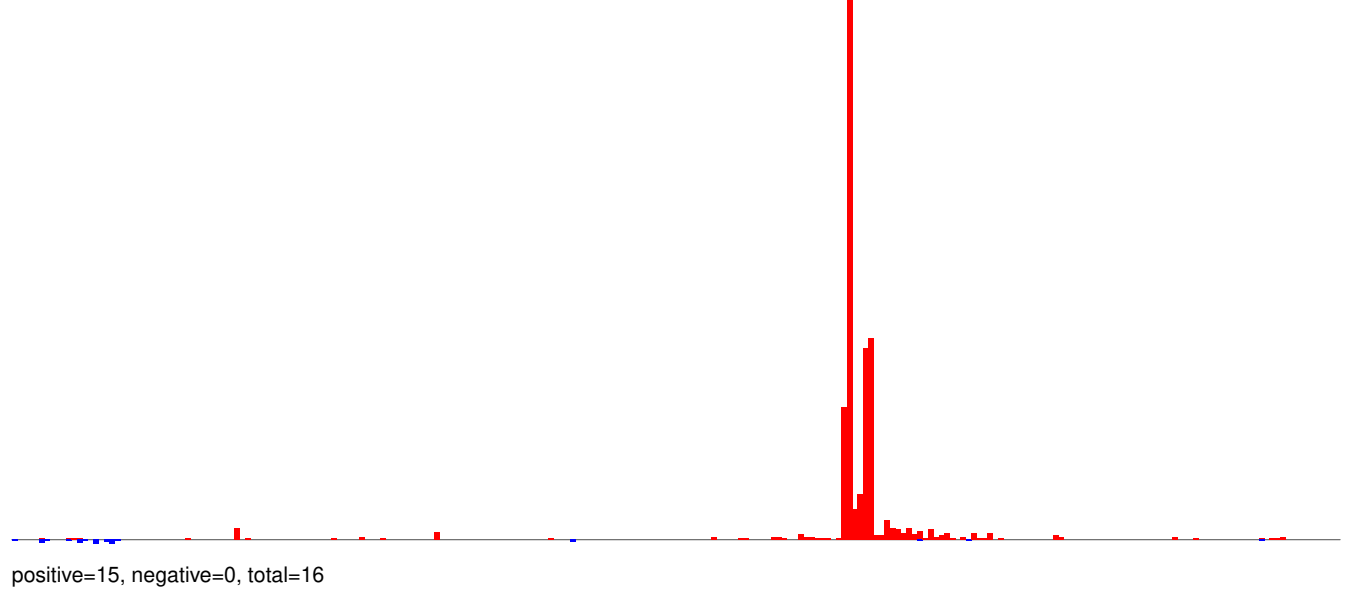


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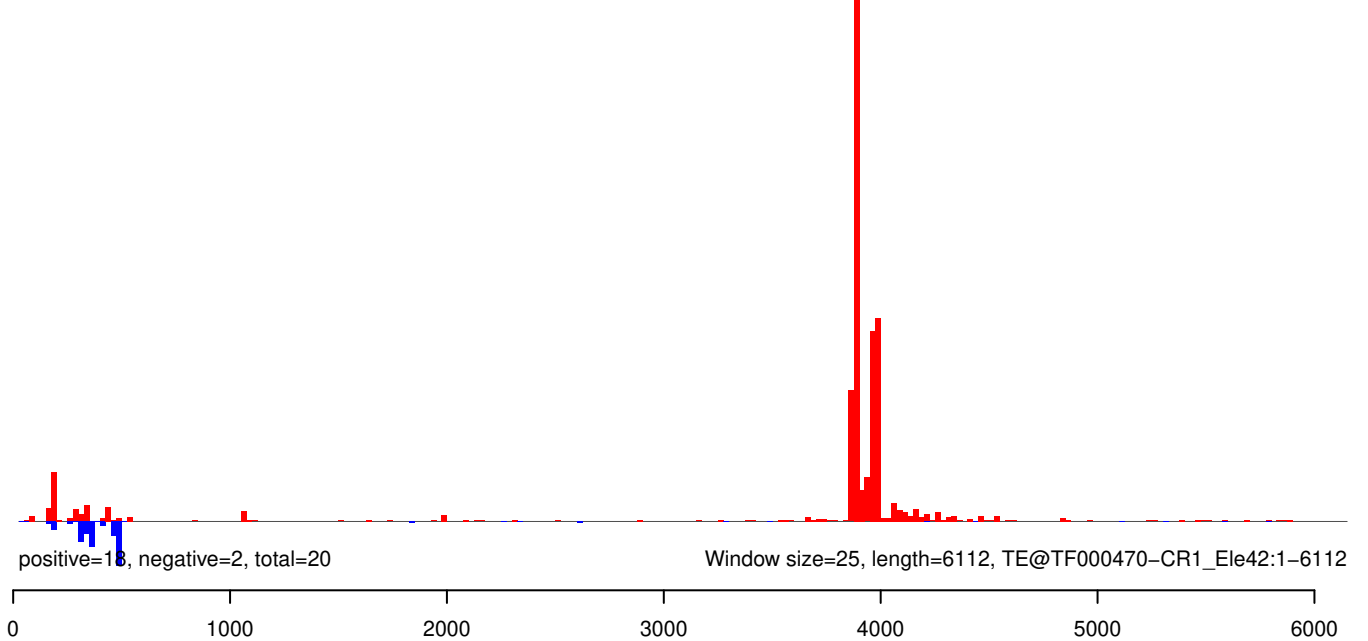
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



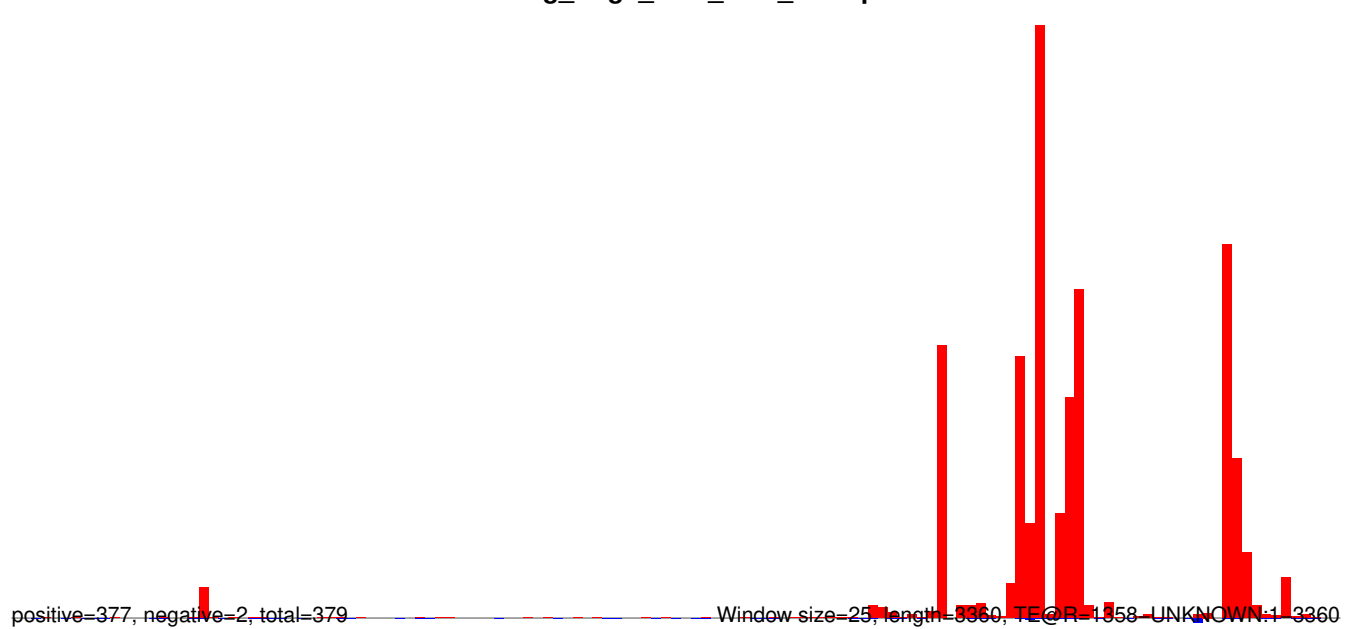
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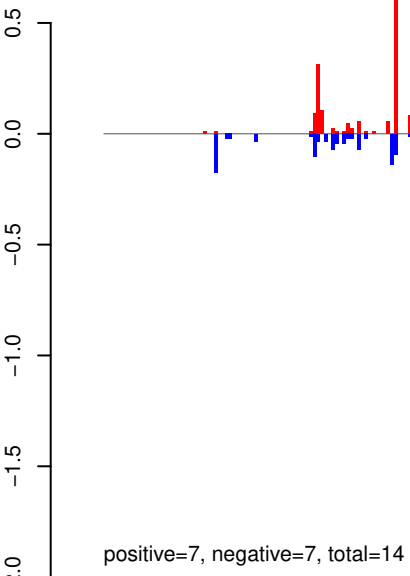


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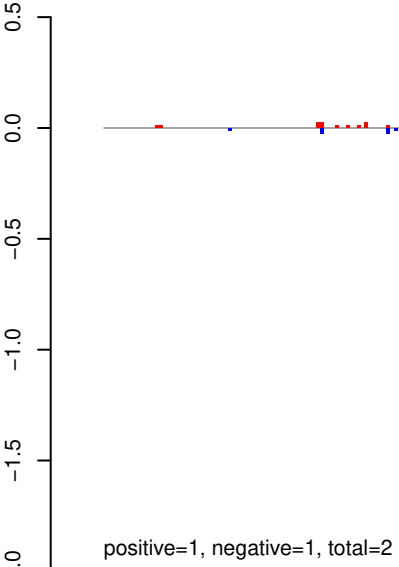


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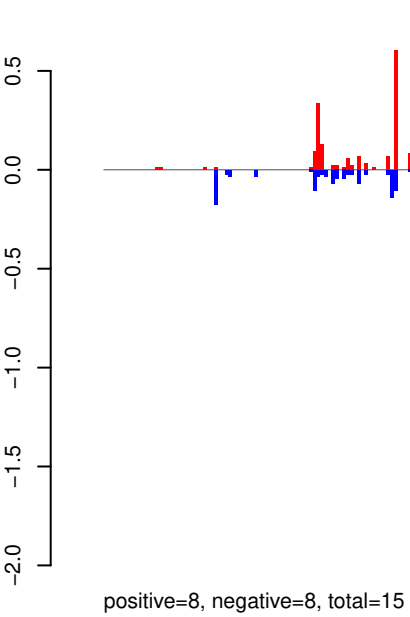
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



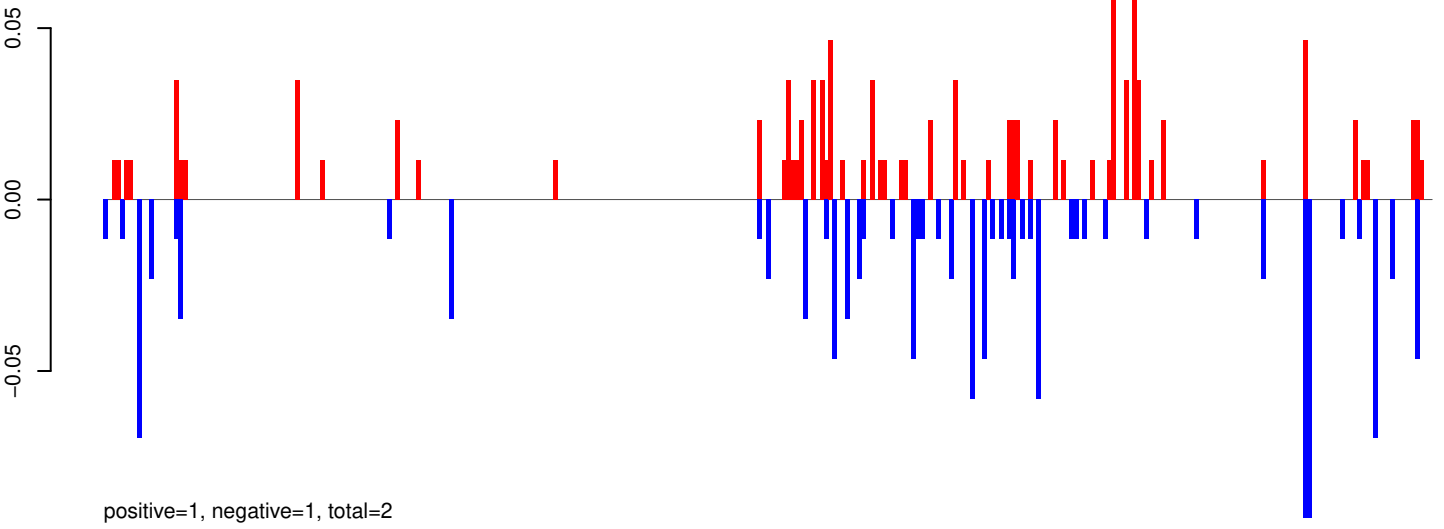
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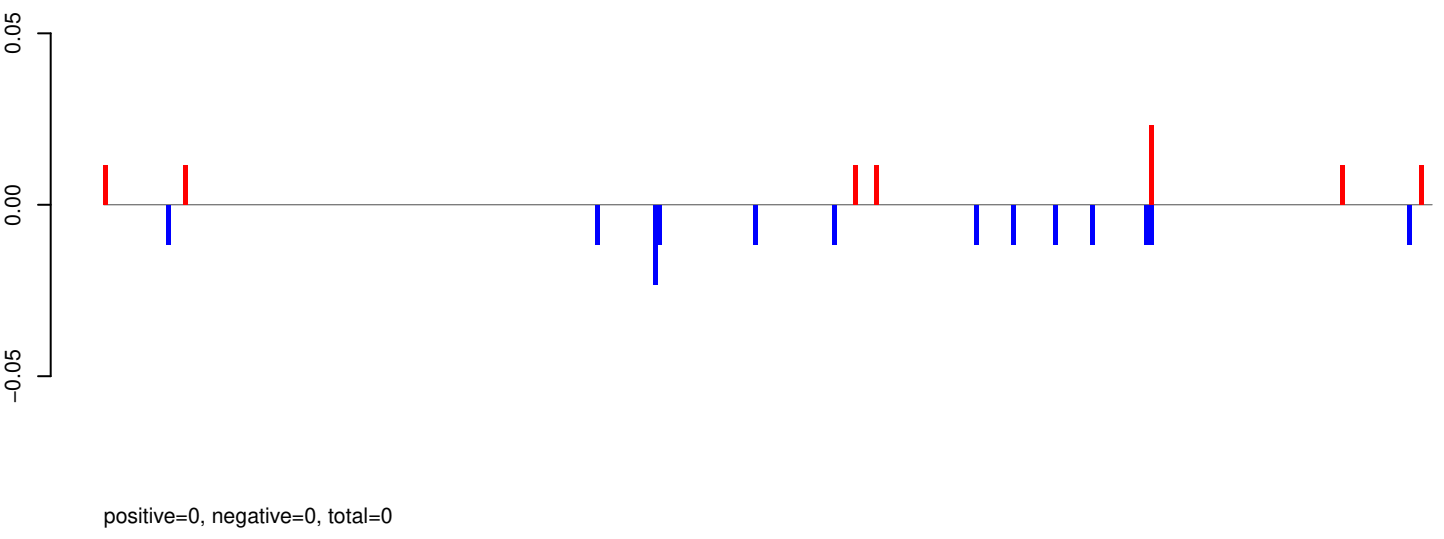
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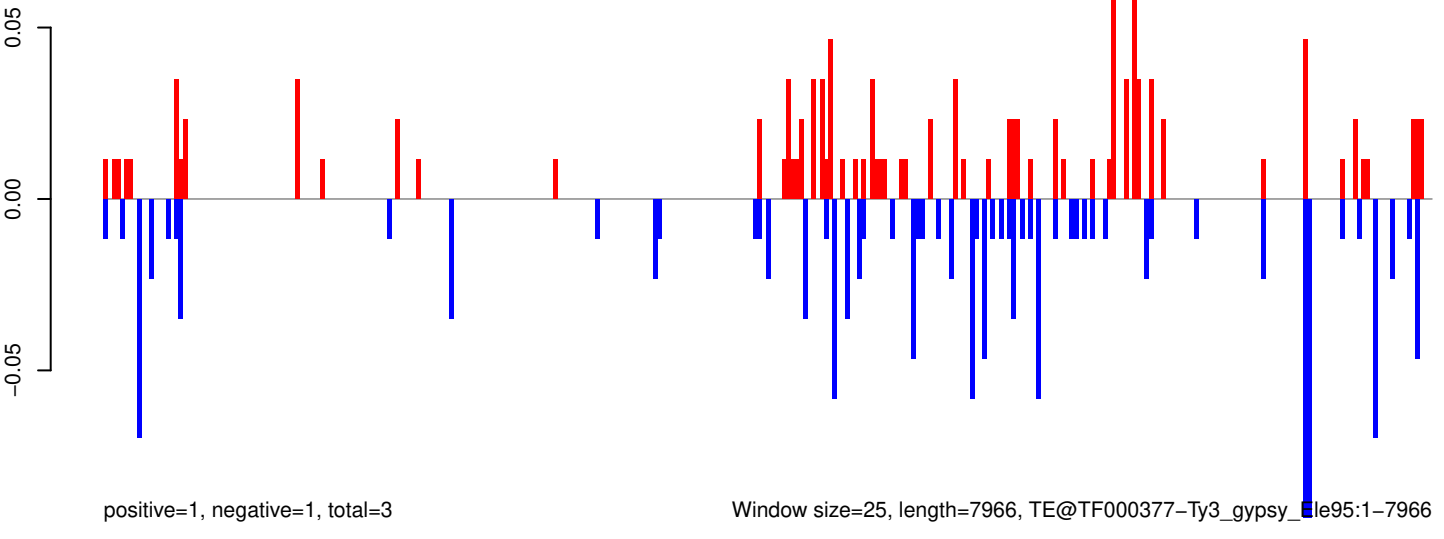
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



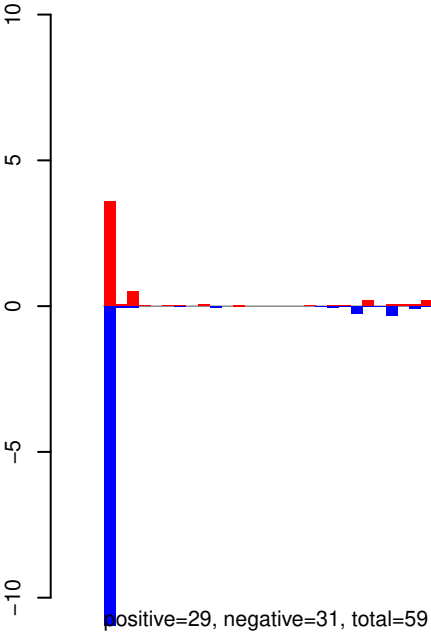
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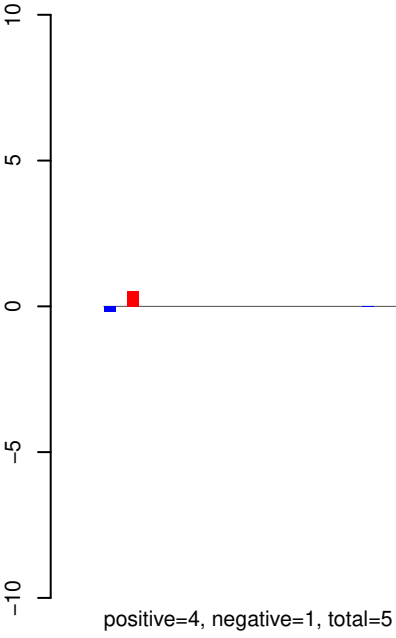
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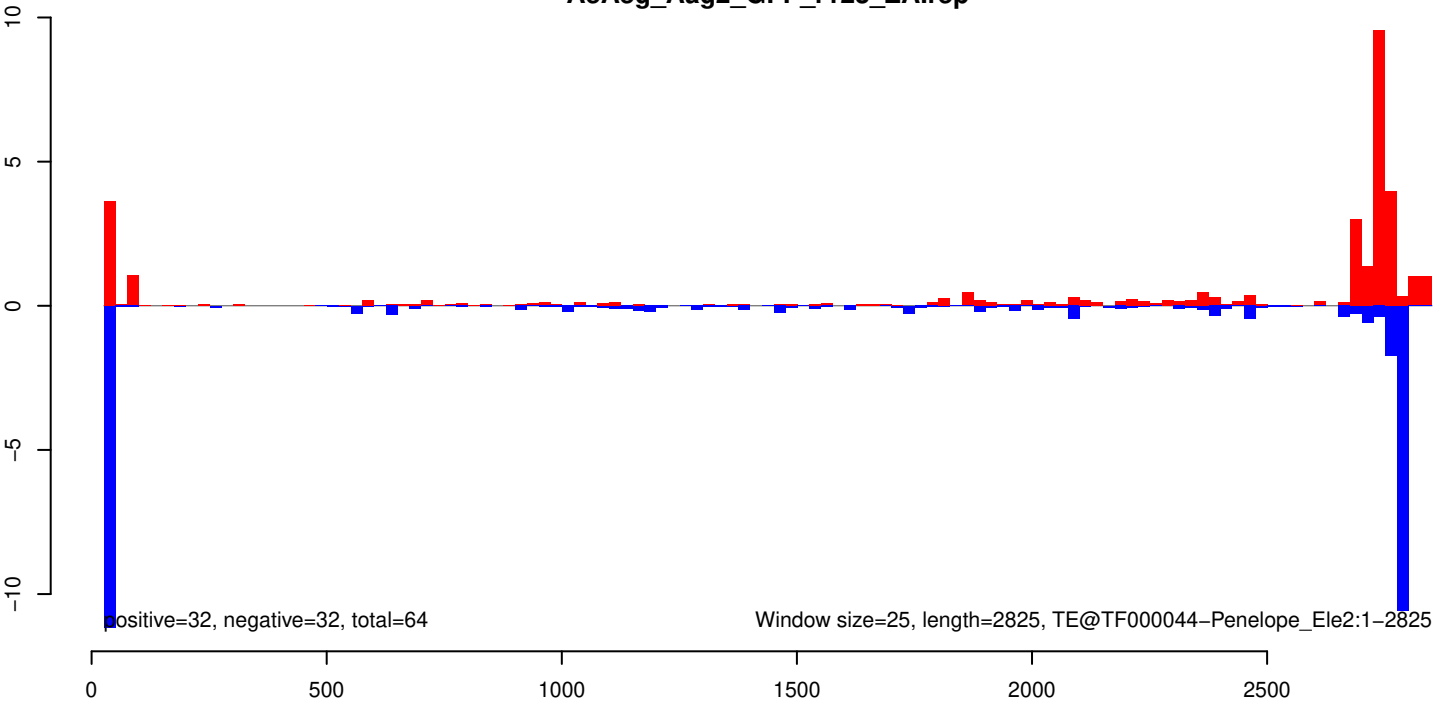
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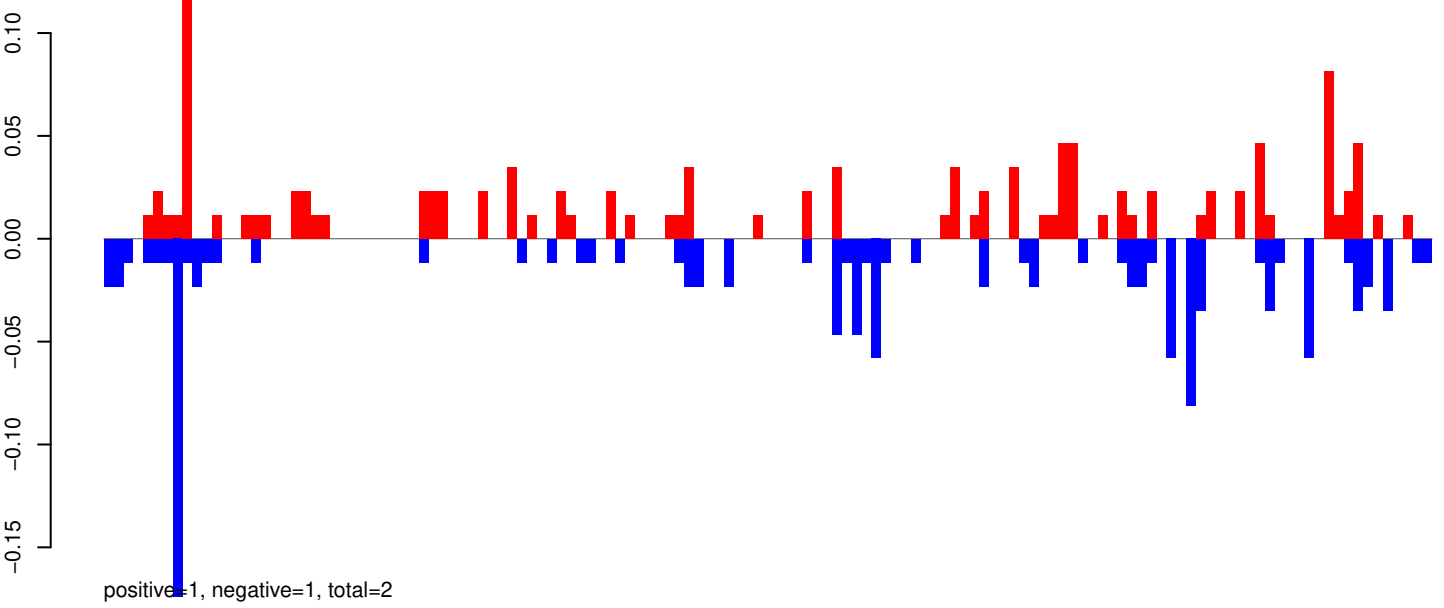
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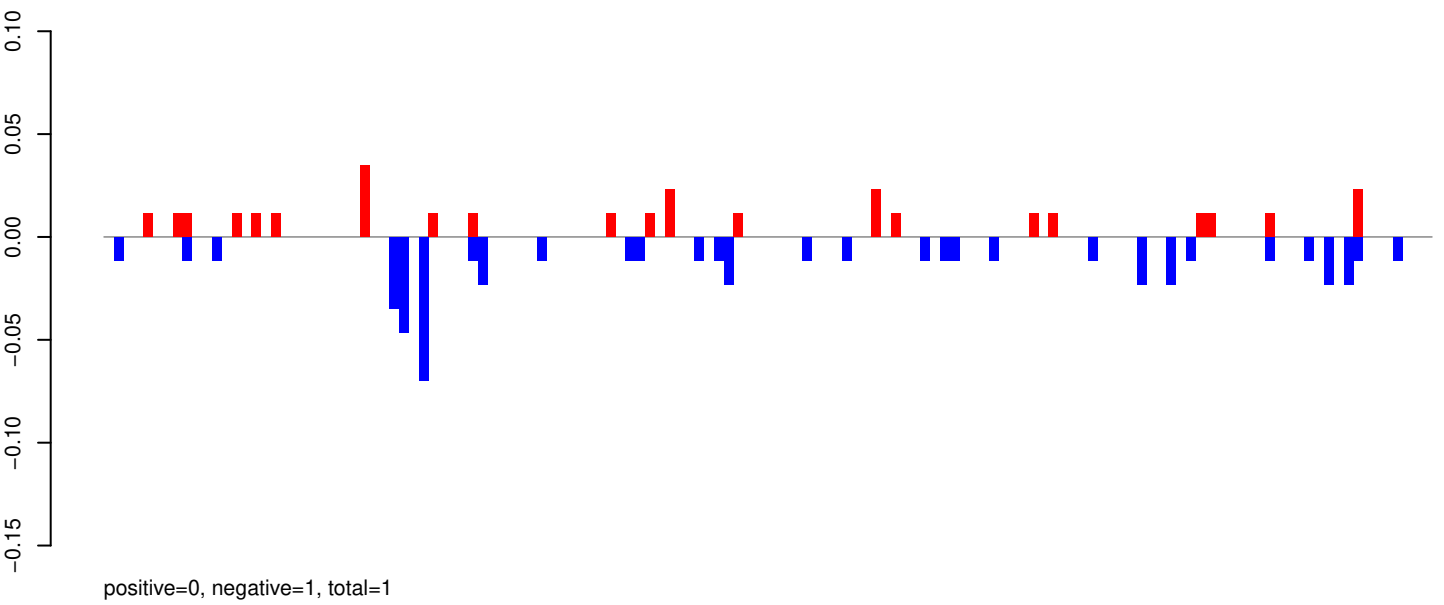
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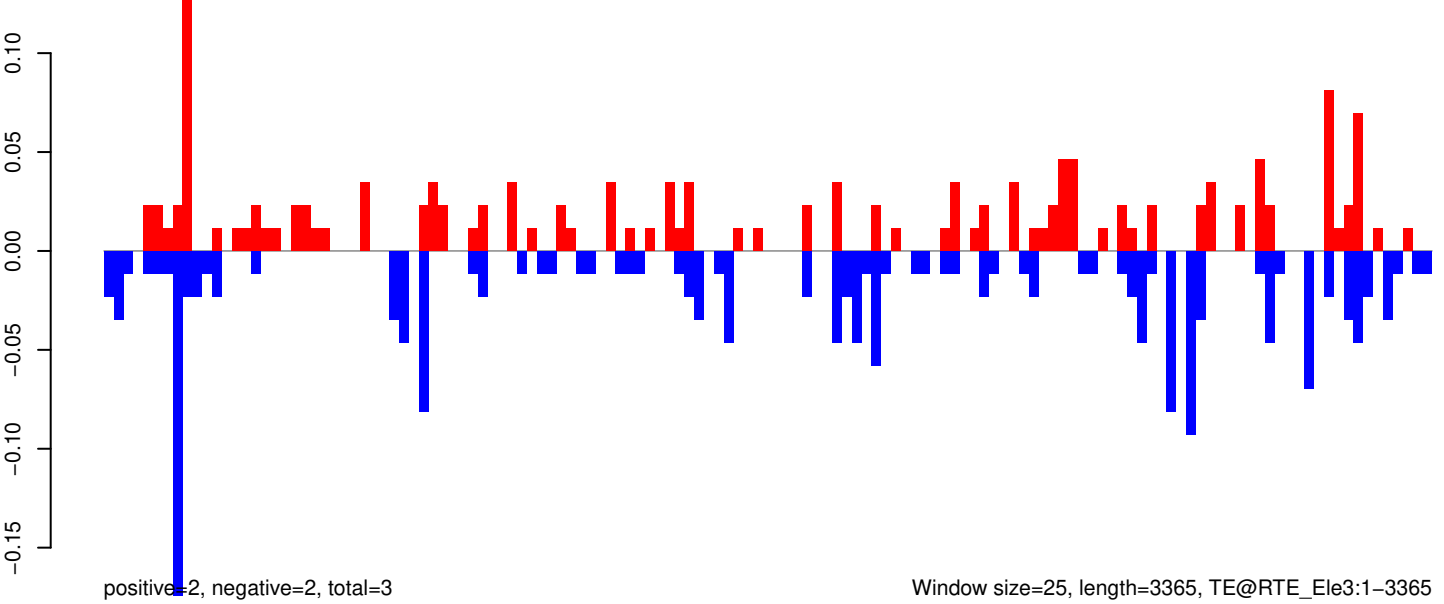
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



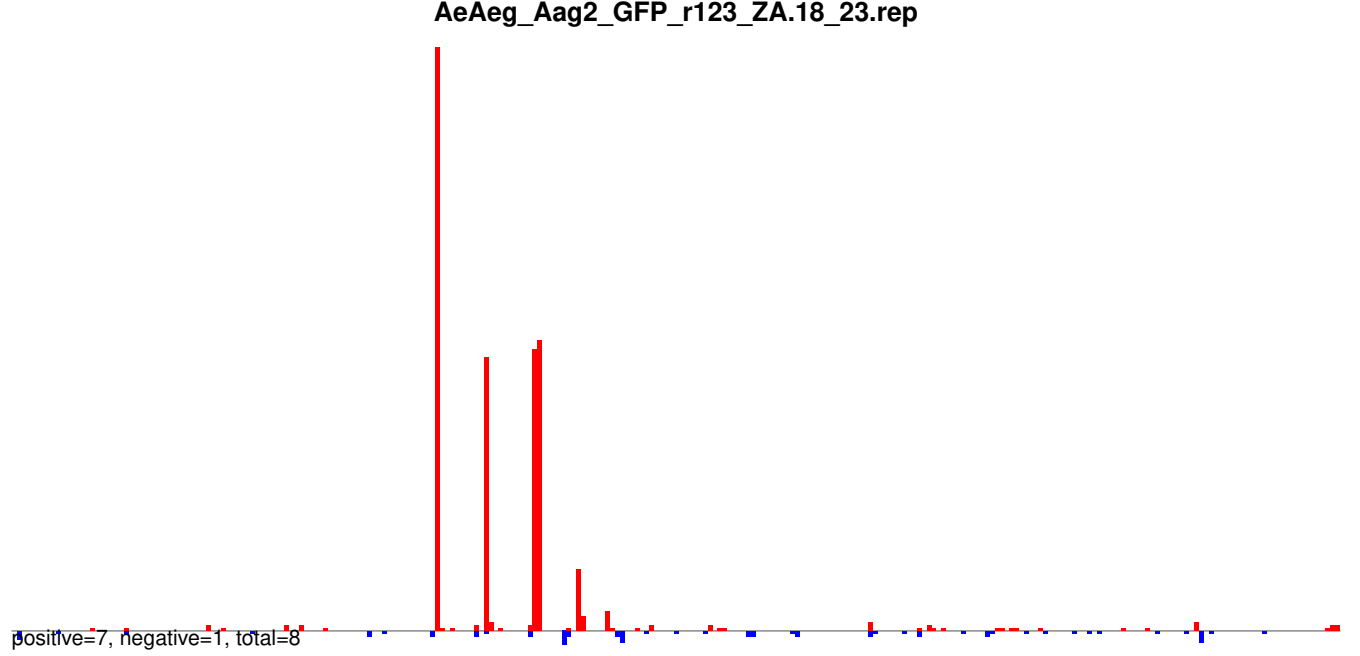
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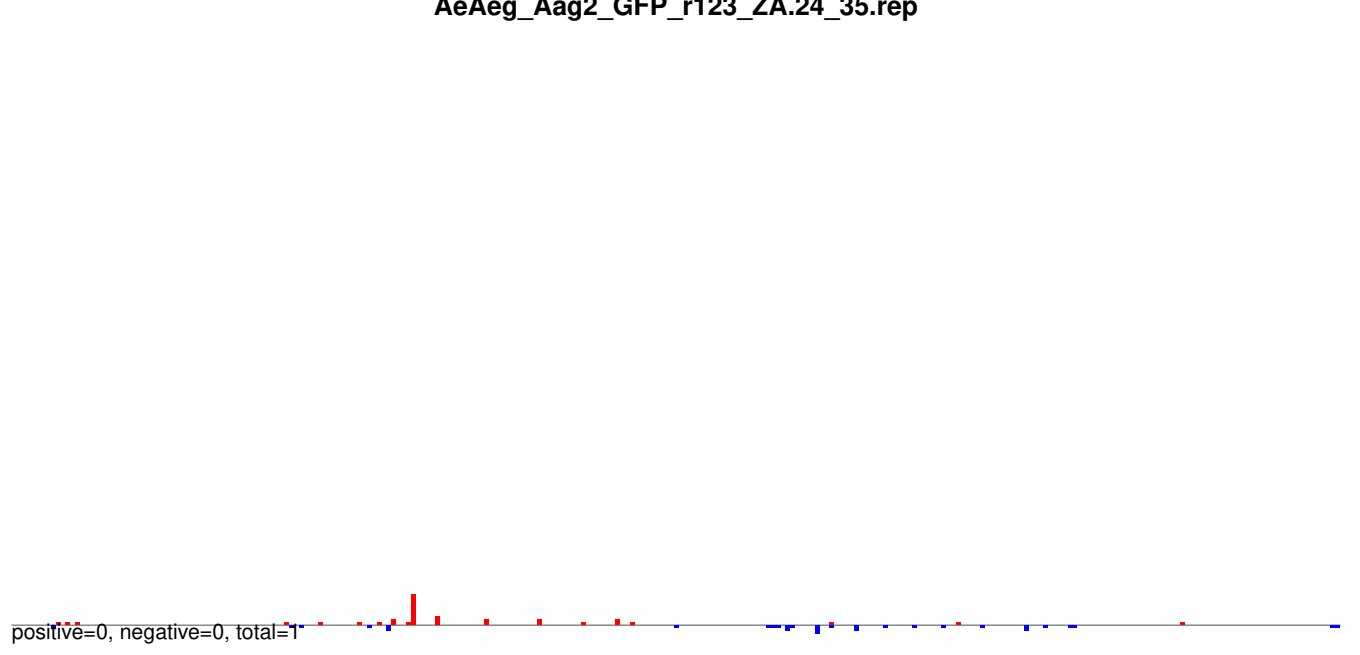
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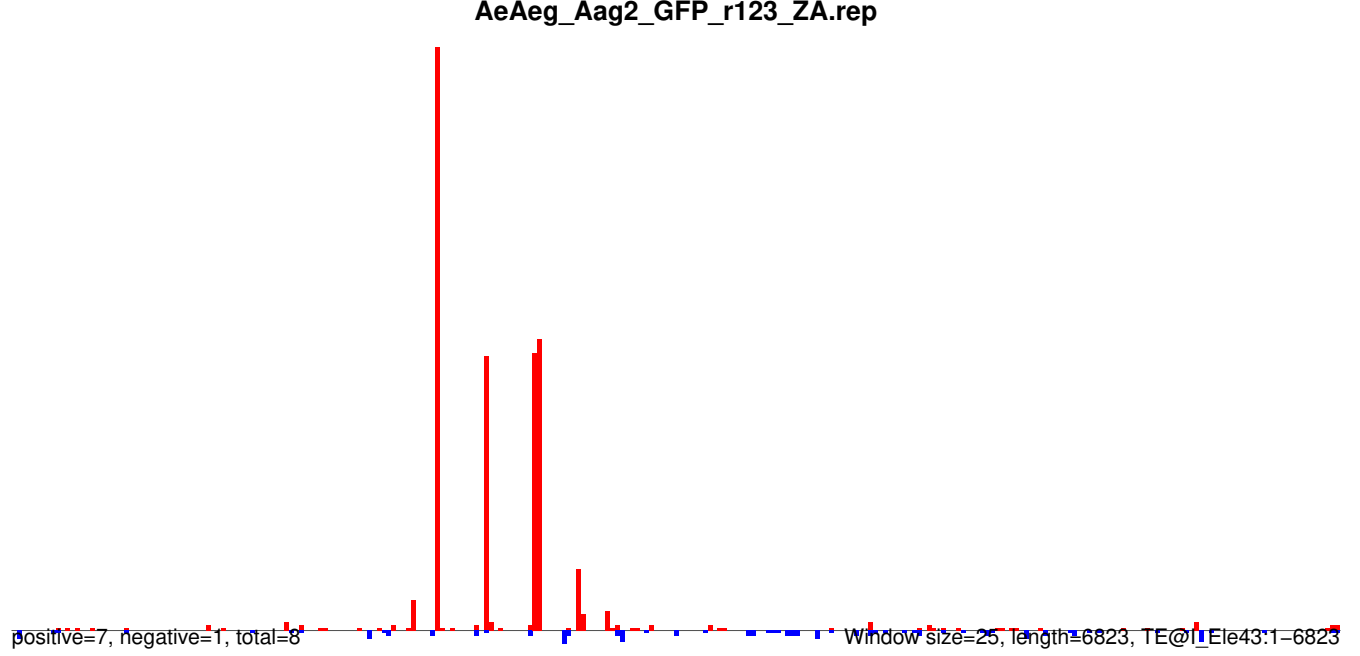
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

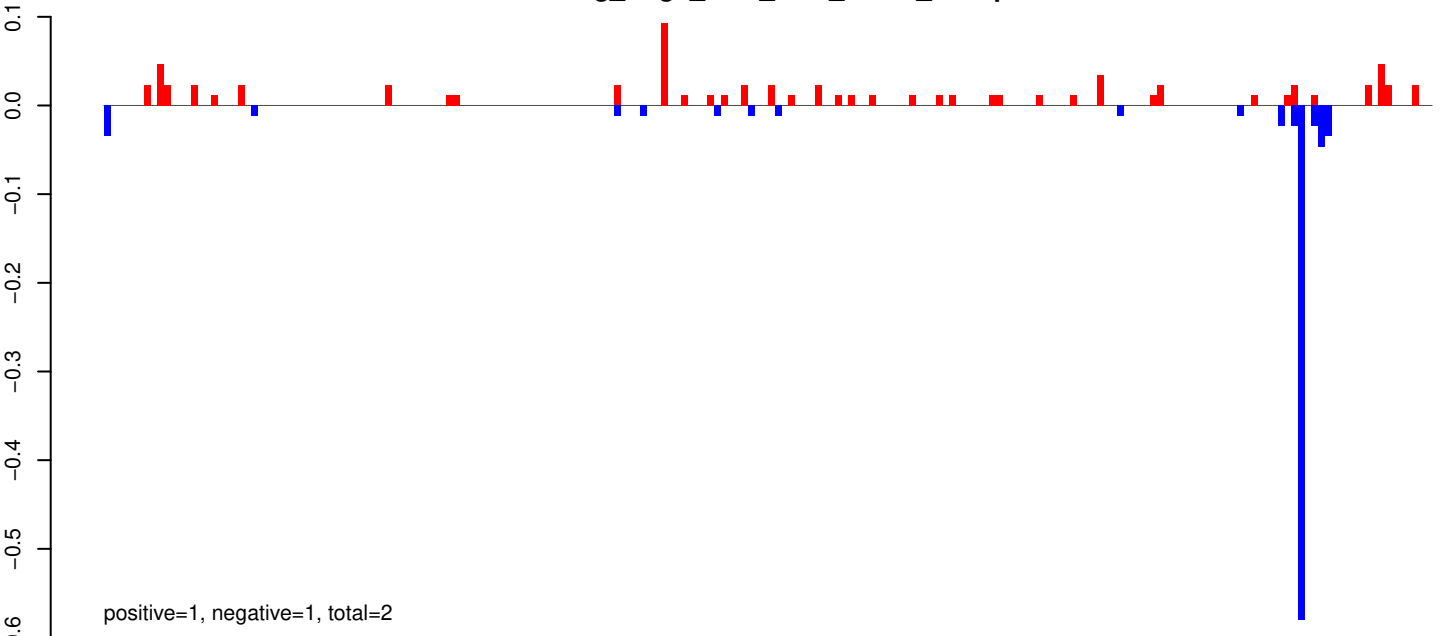


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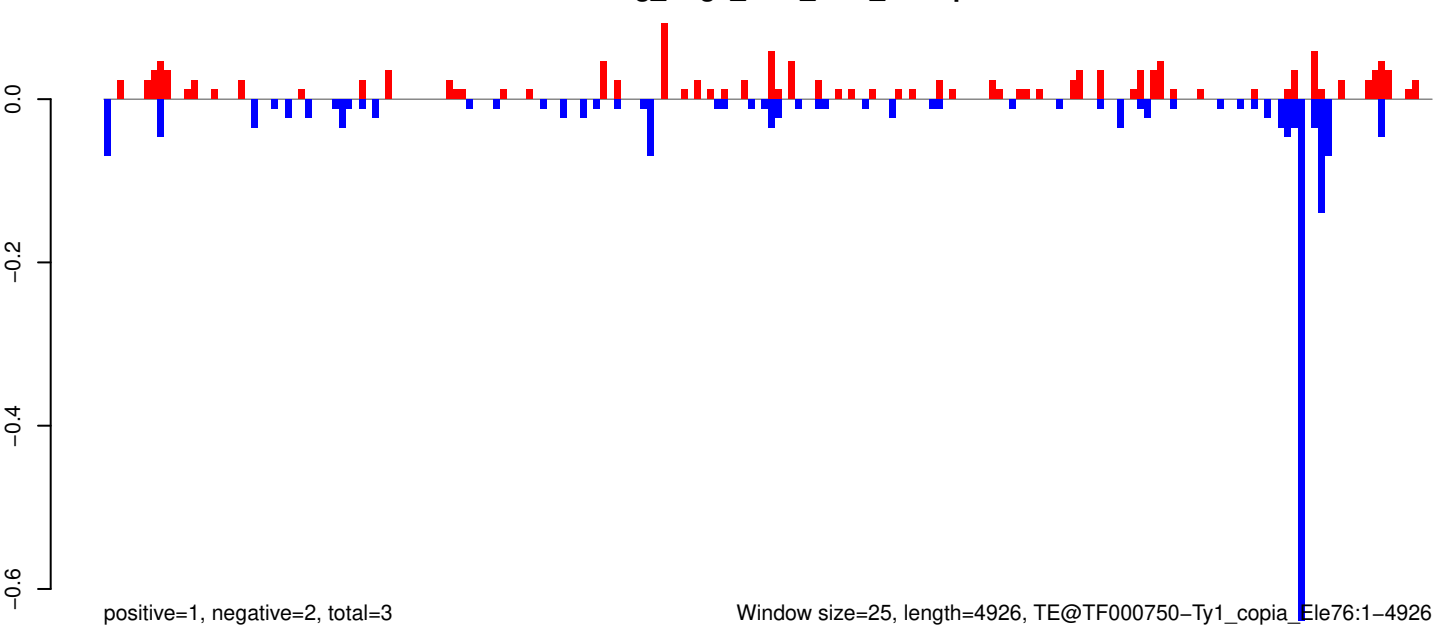
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

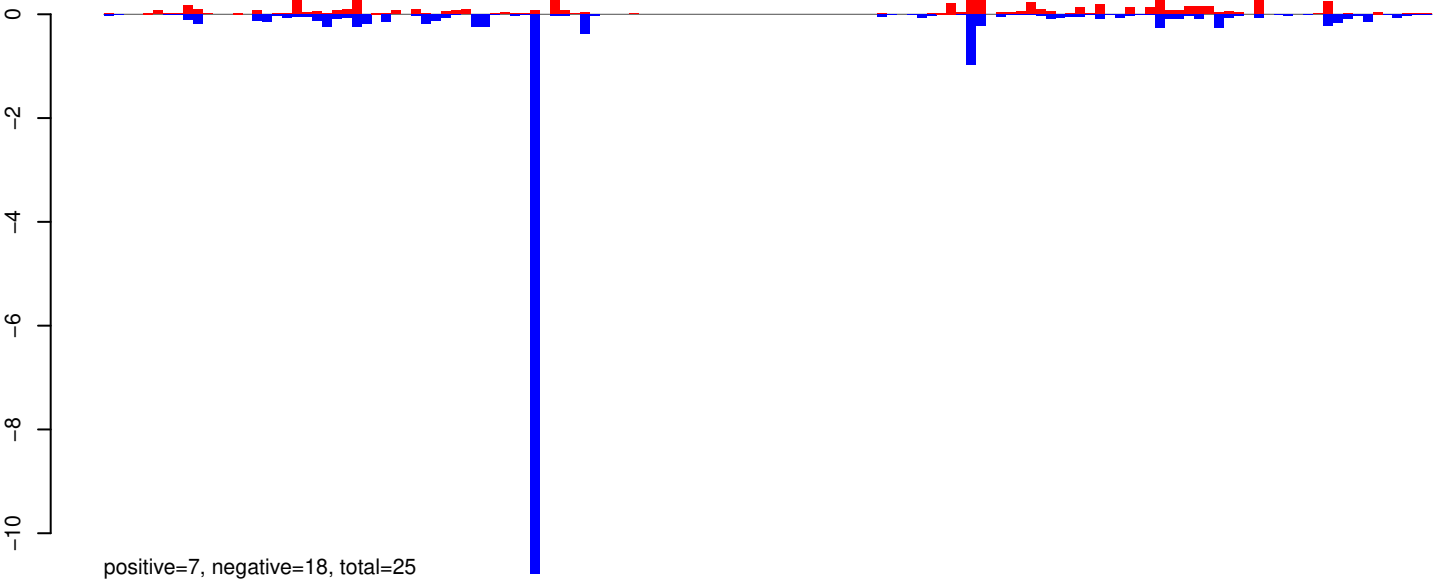


AeAeg_Aag2_GFP_r123_ZA.rep

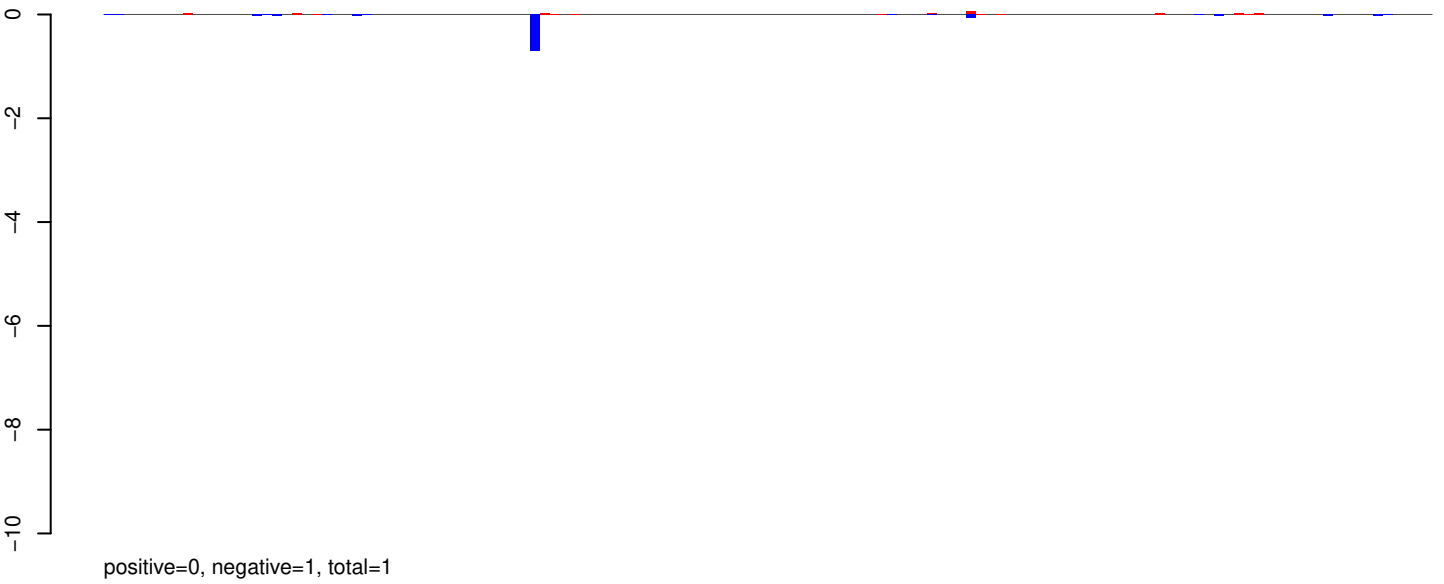


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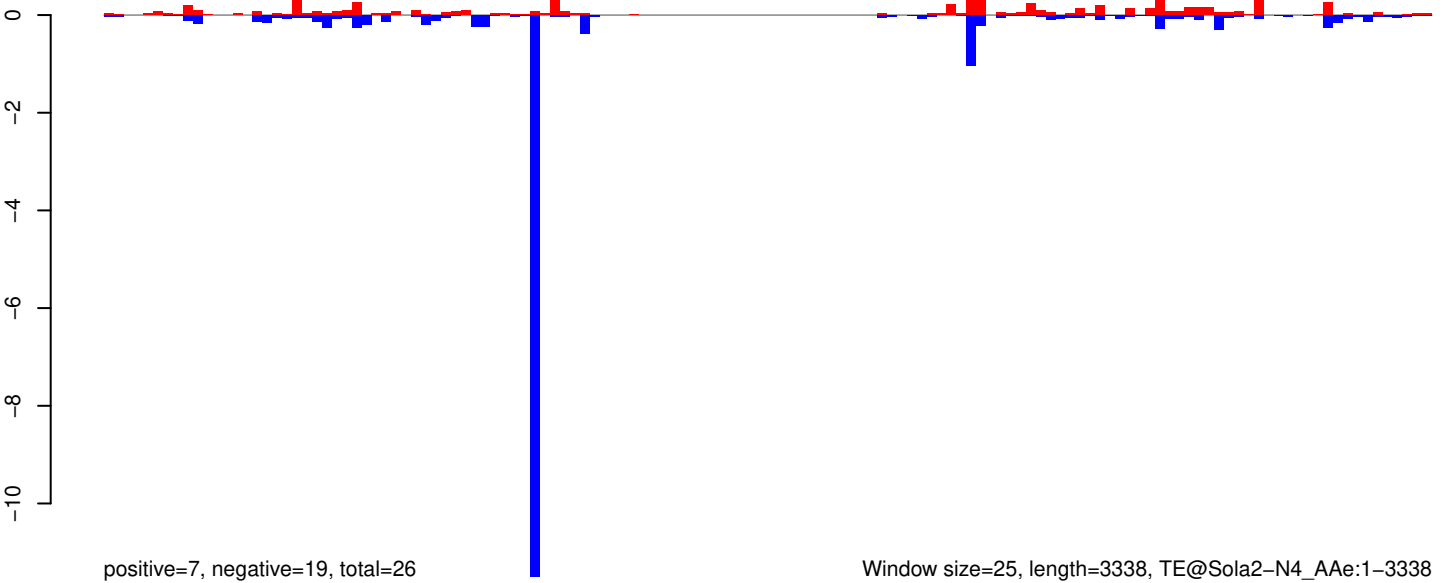
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



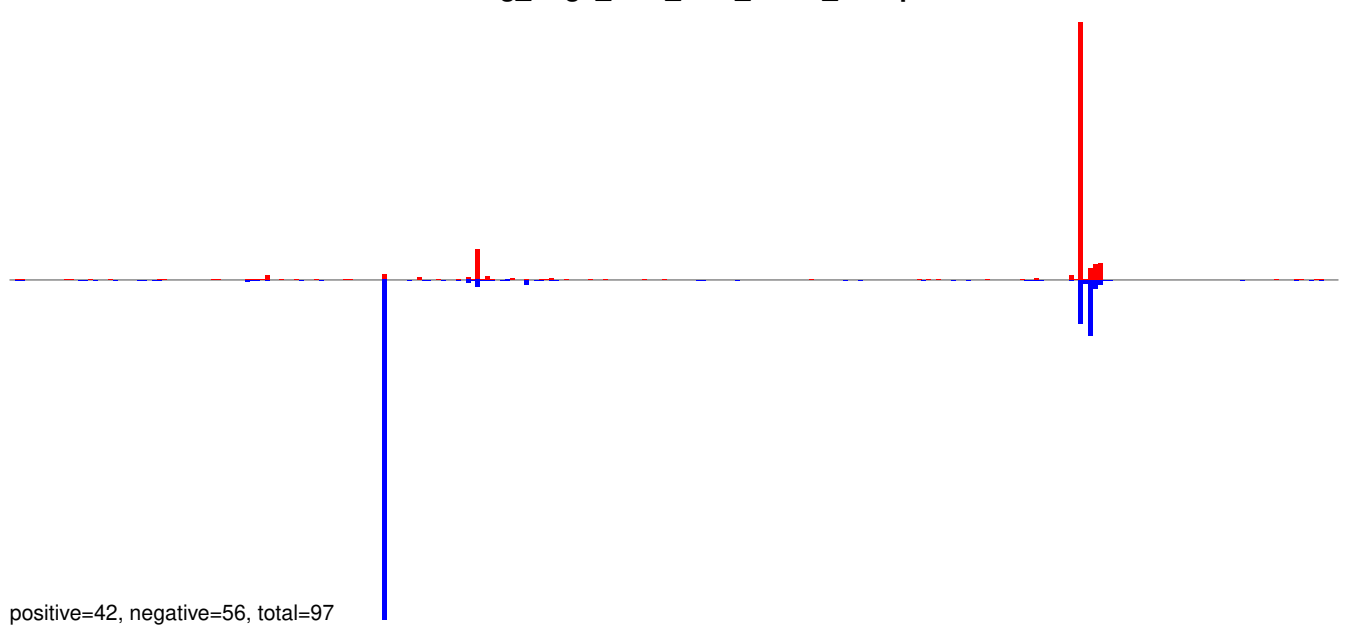
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



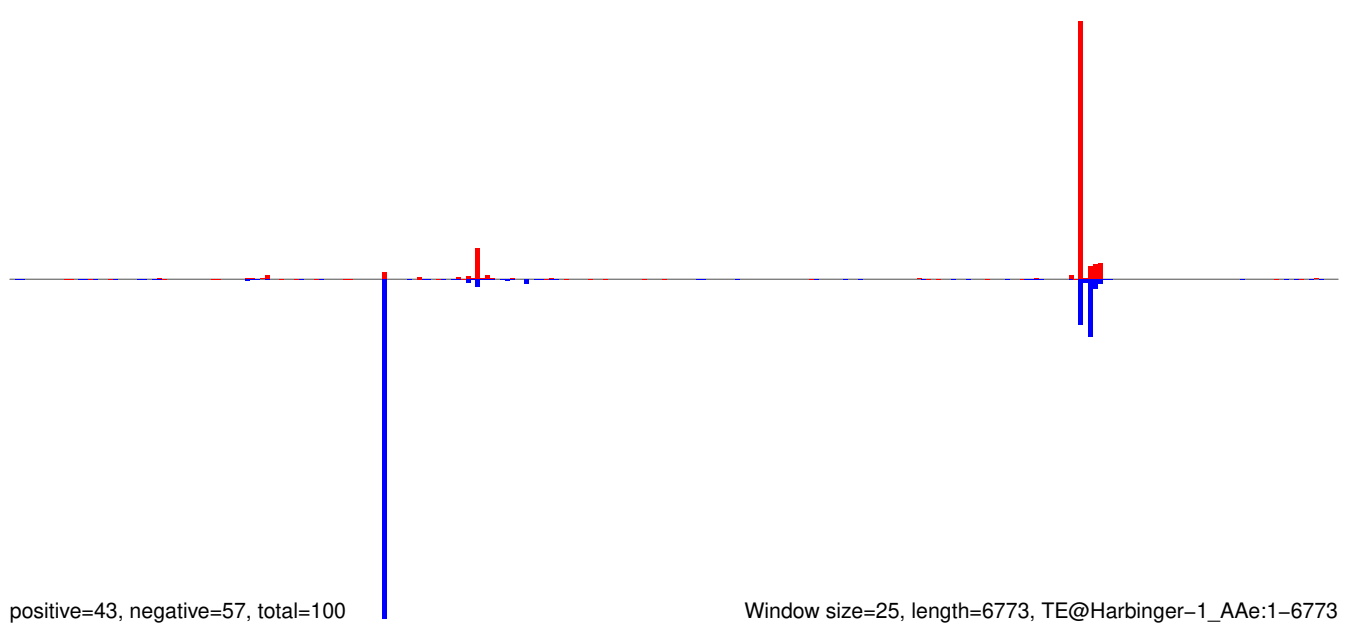
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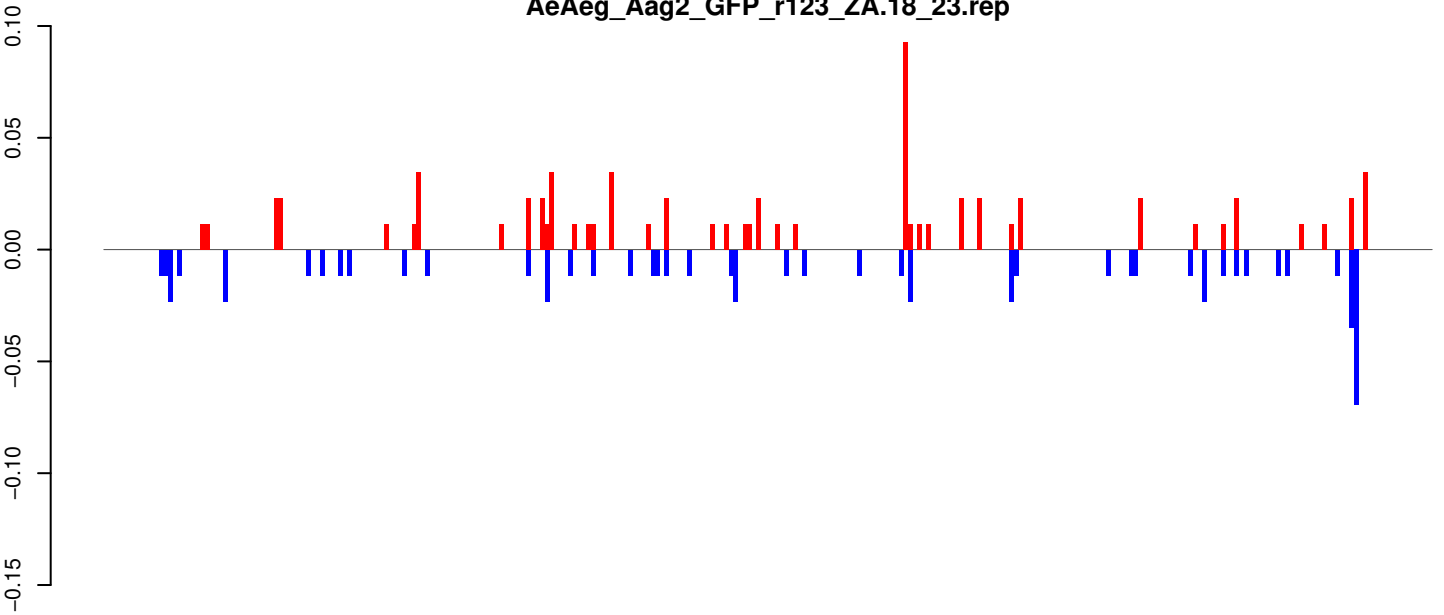
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AeAeg_Aag2_GFP_r123_ZA.rep

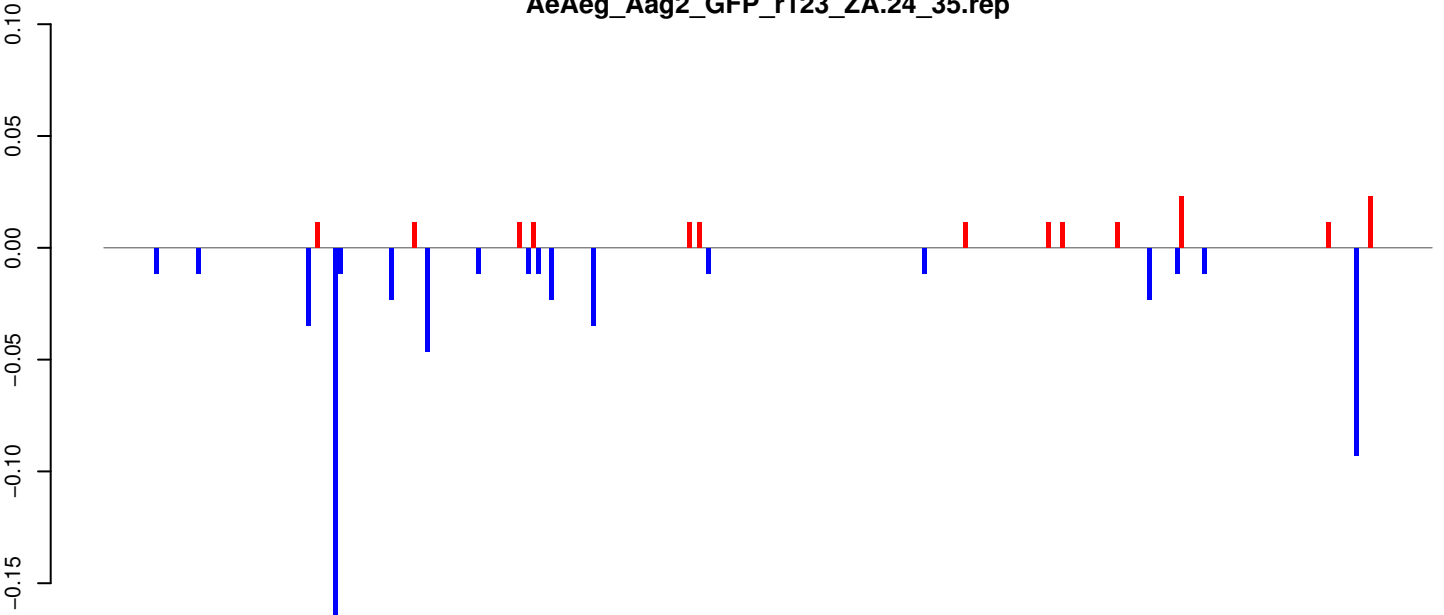


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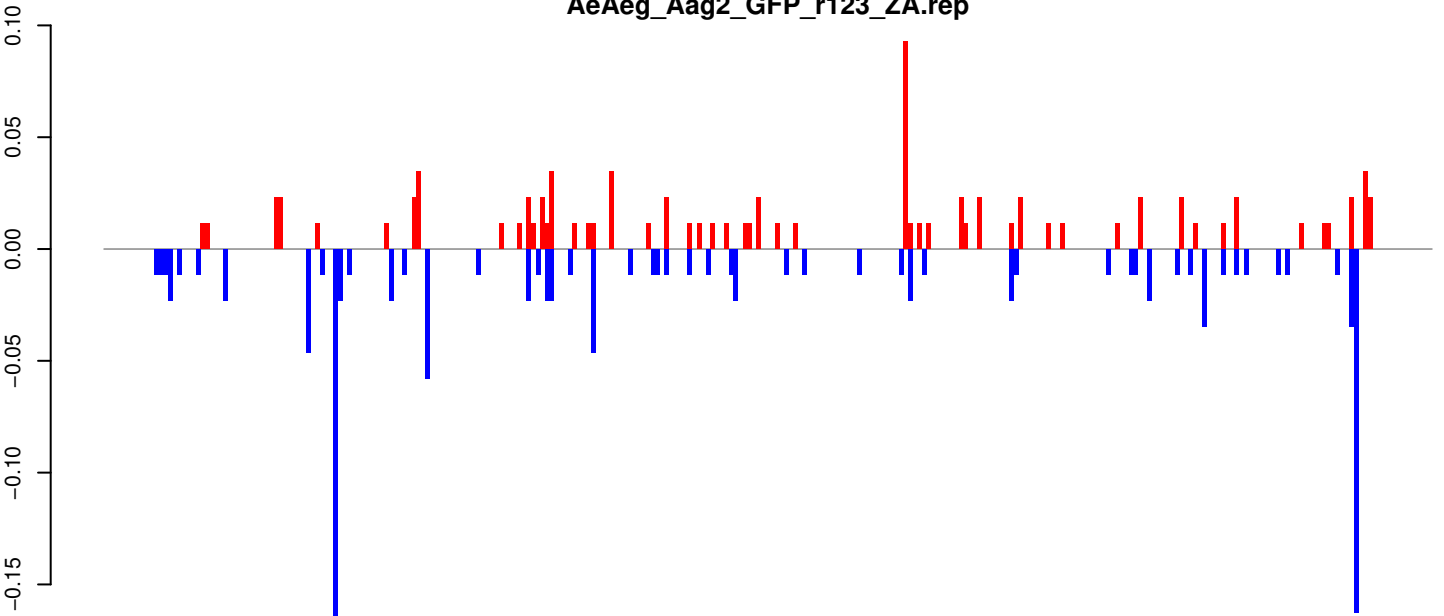
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=1, total=1

AeAeg_Aag2_GFP_r123_ZA.rep

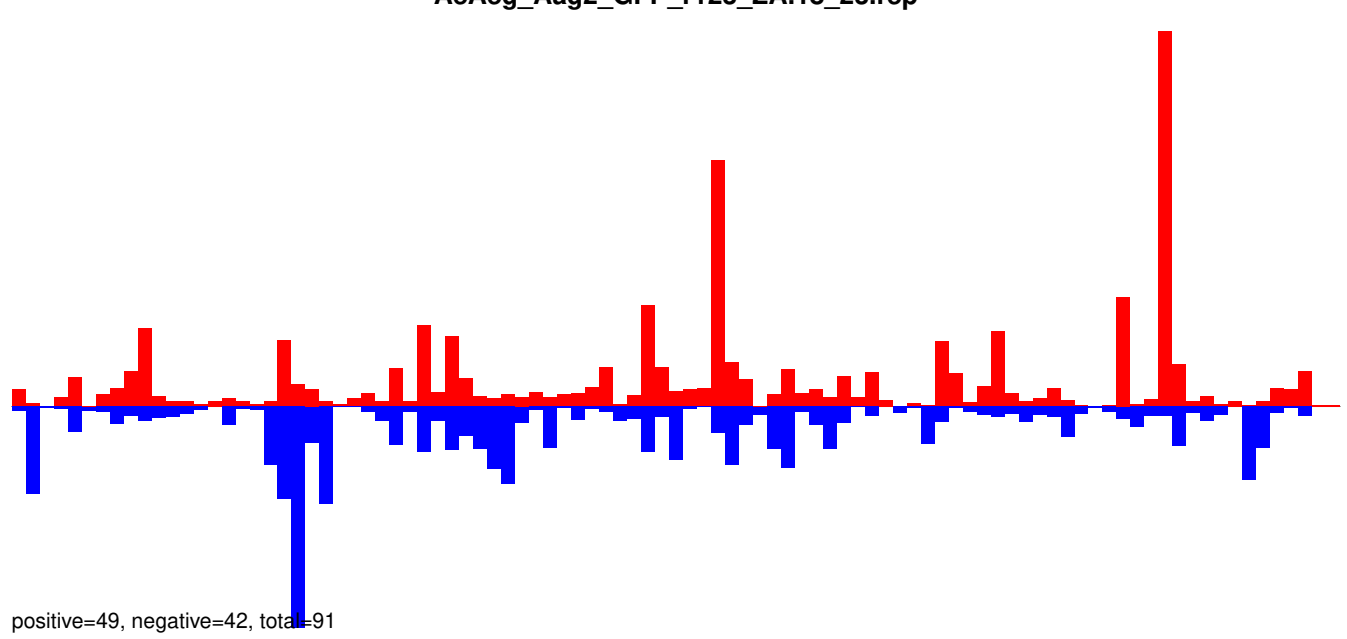


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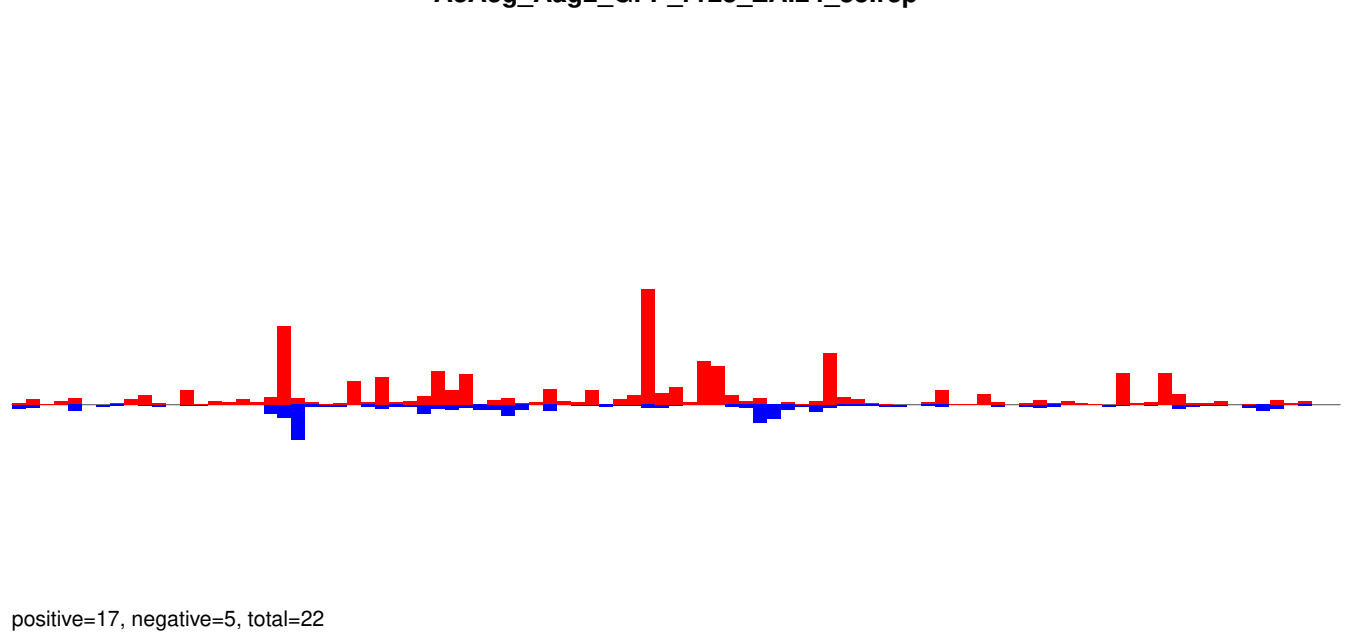
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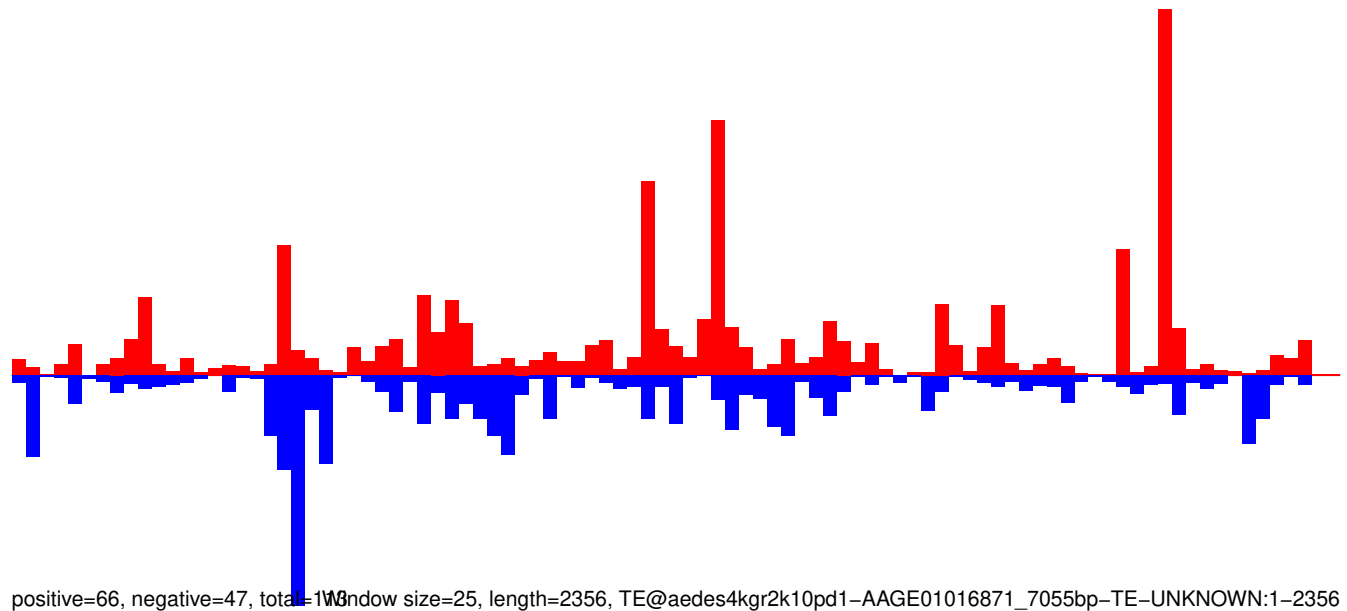
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

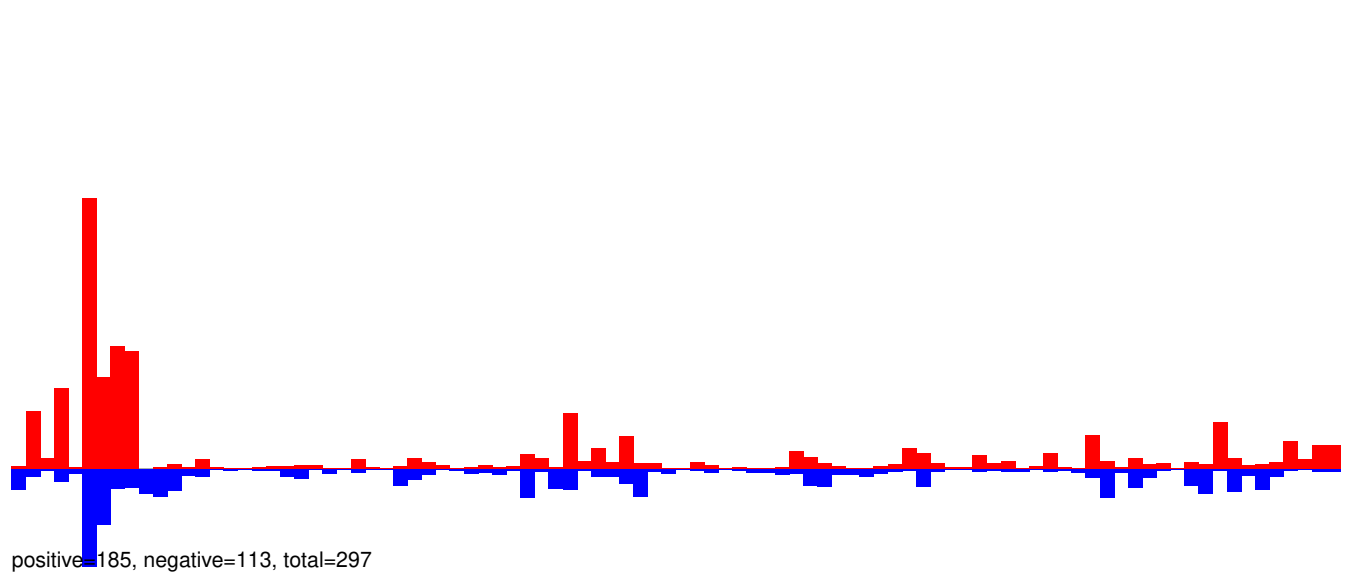


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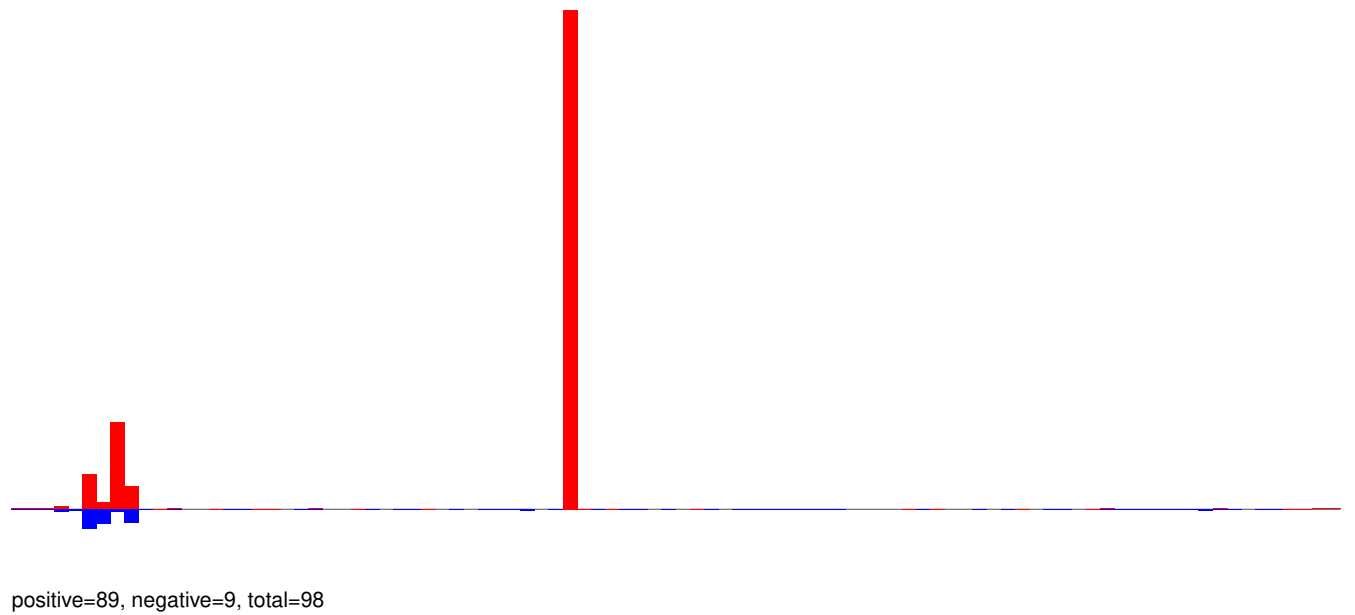


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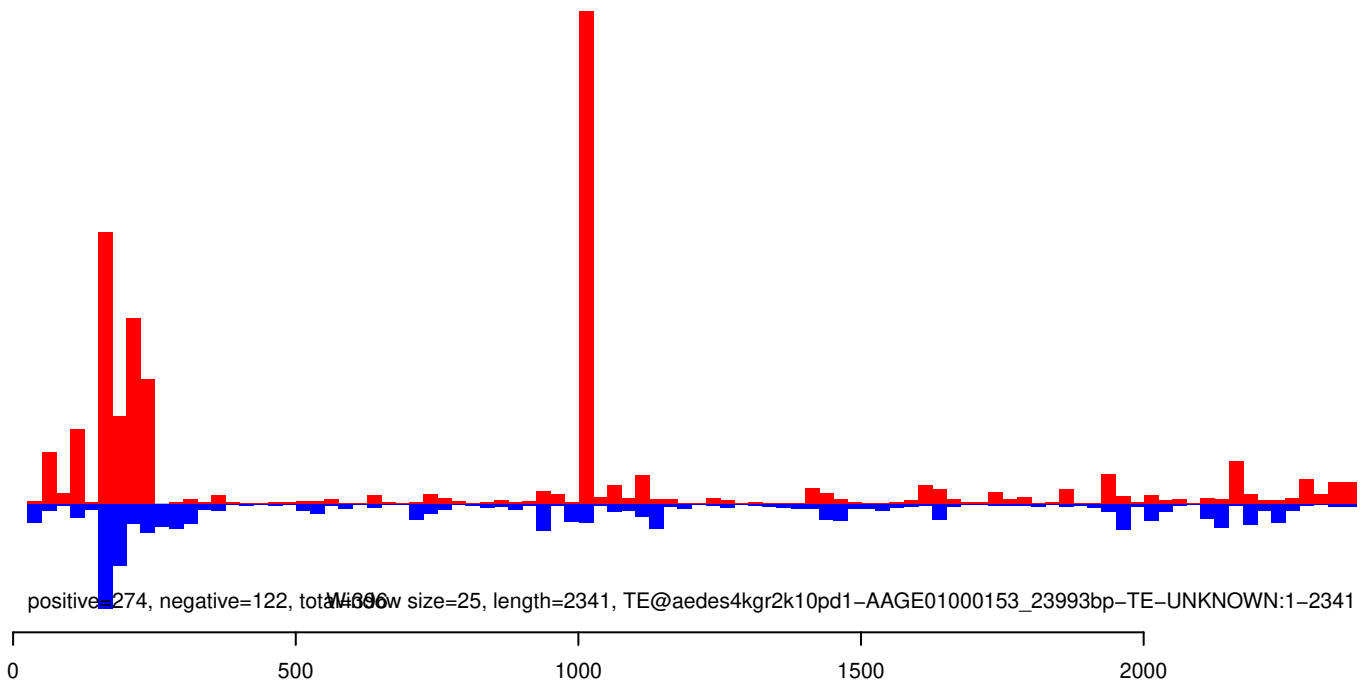
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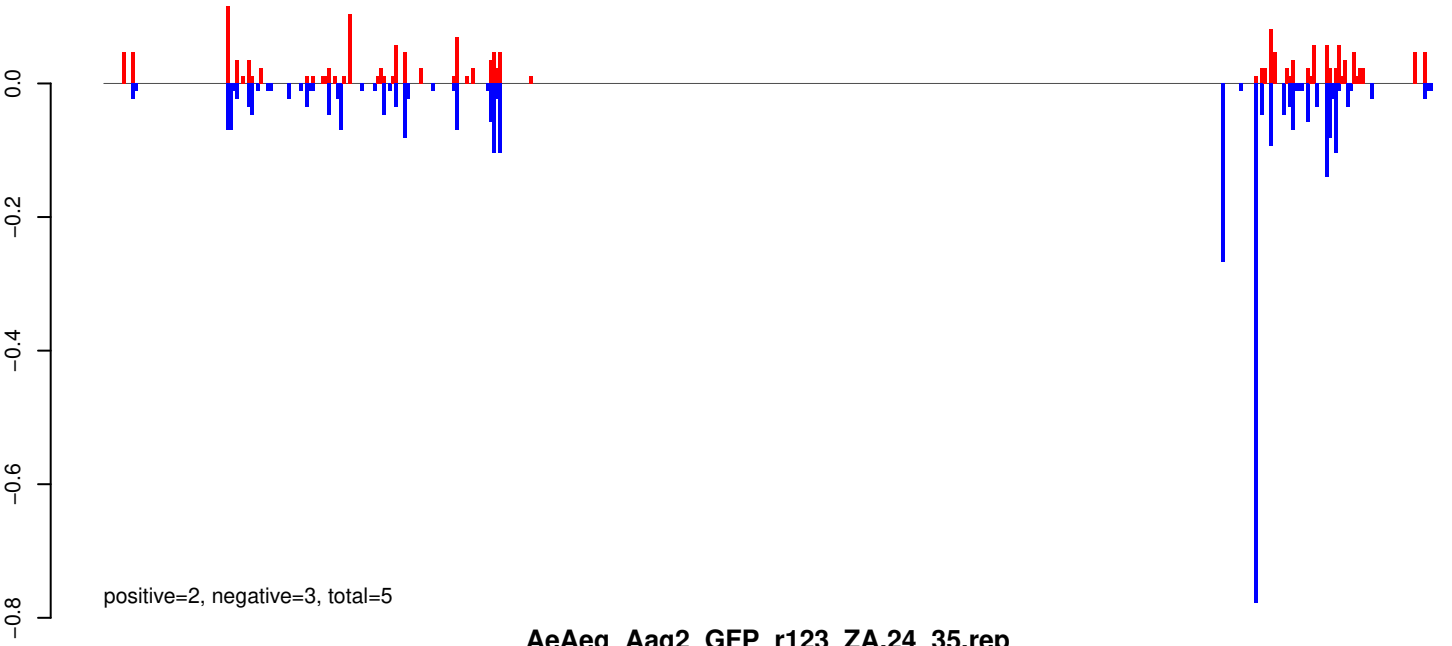
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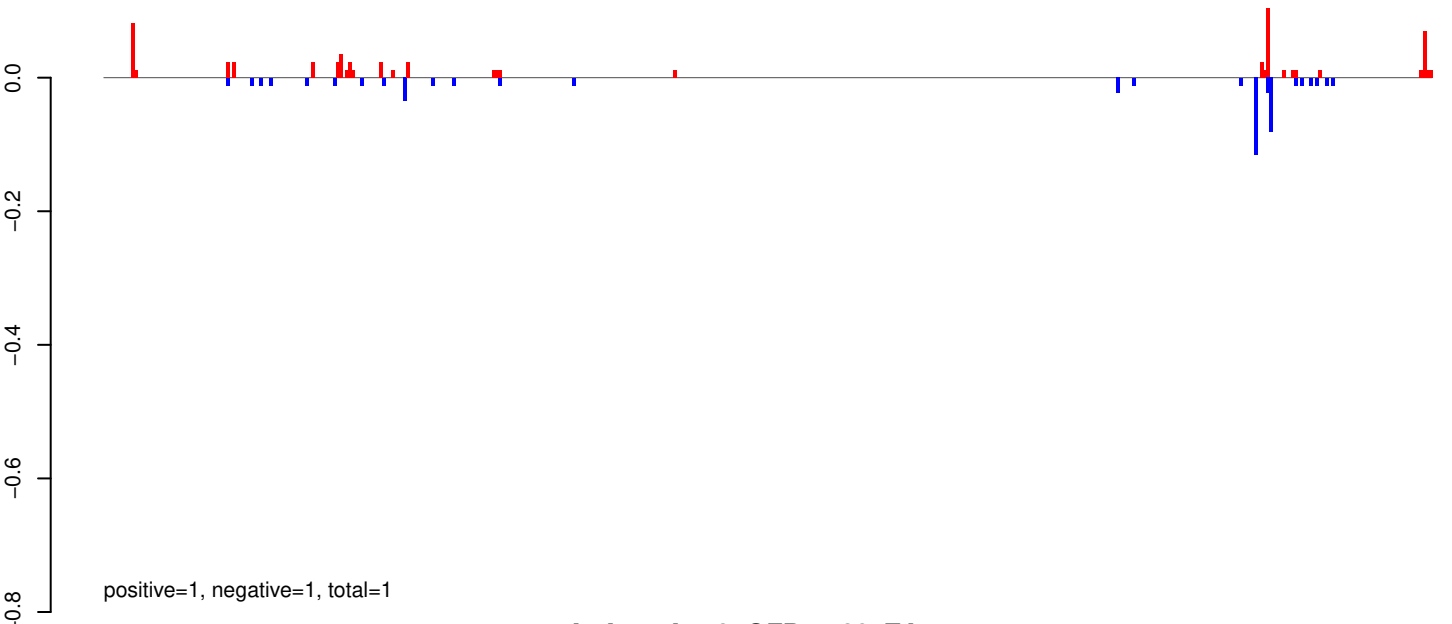
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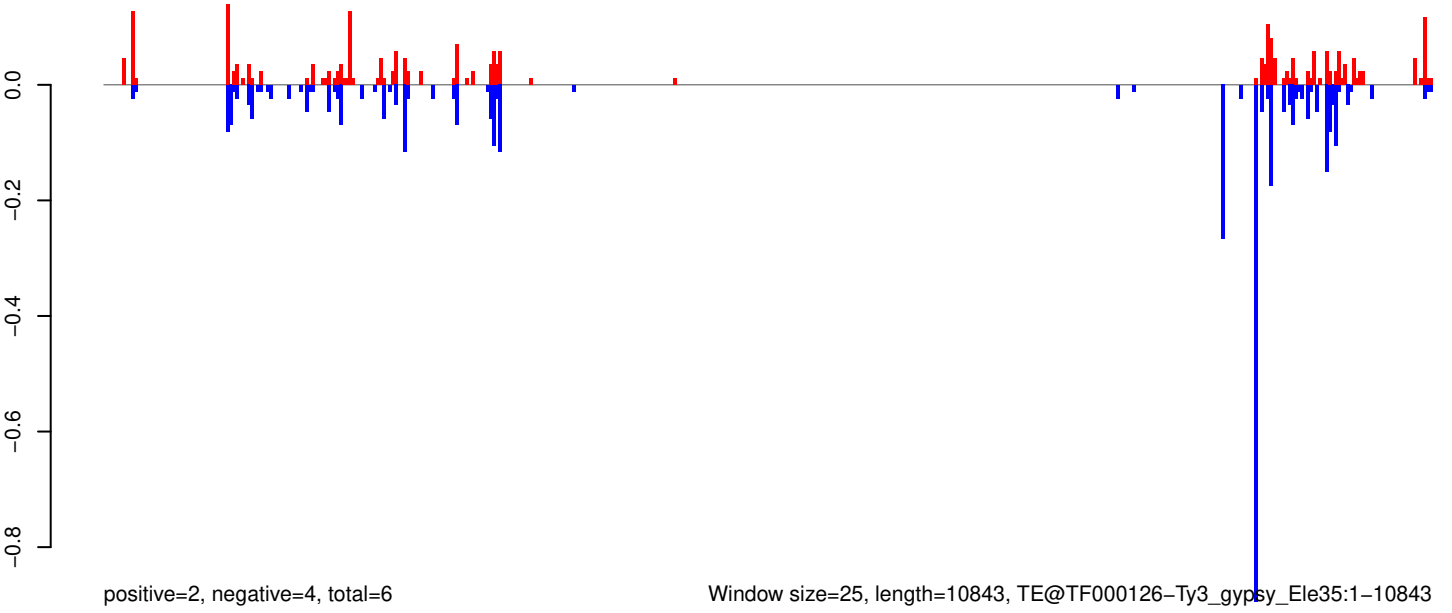
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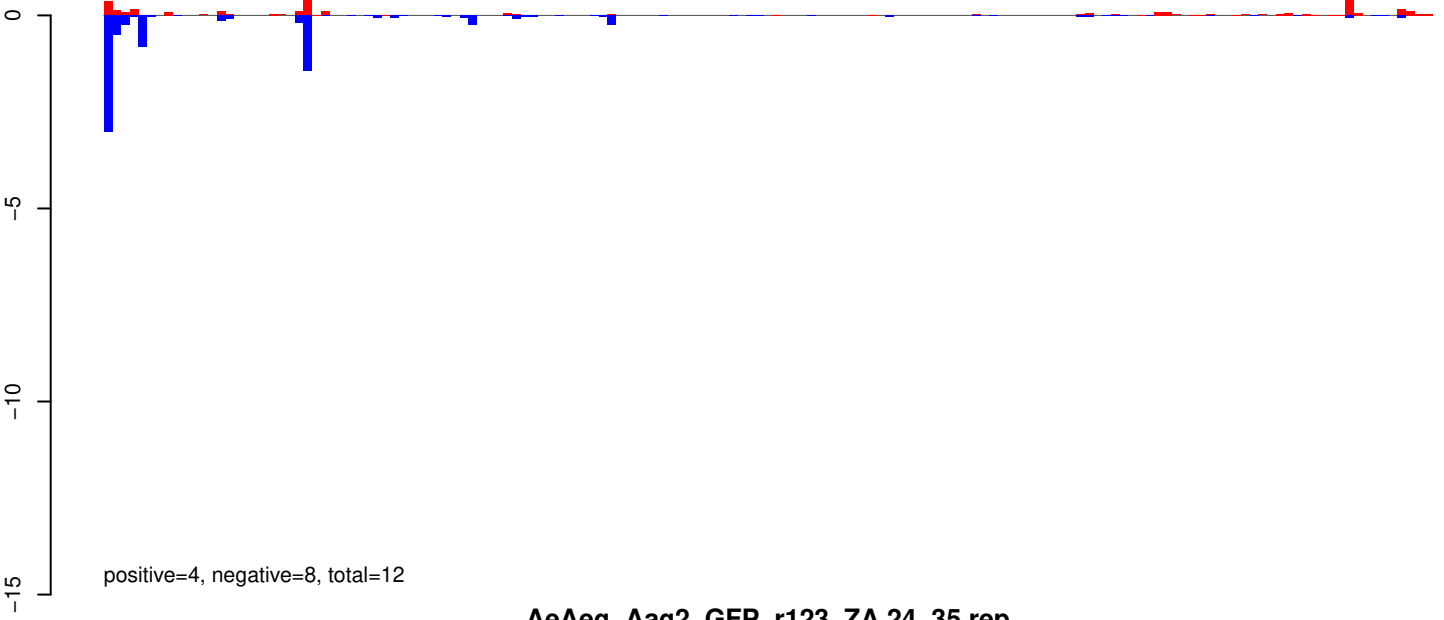
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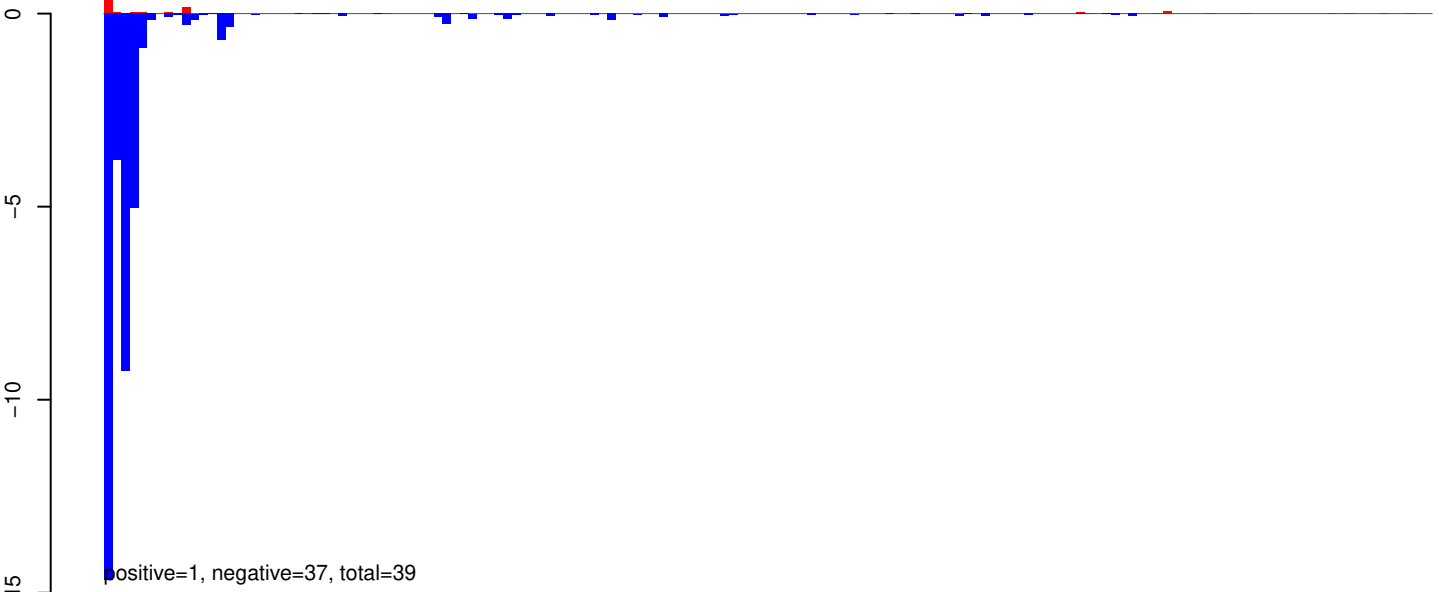
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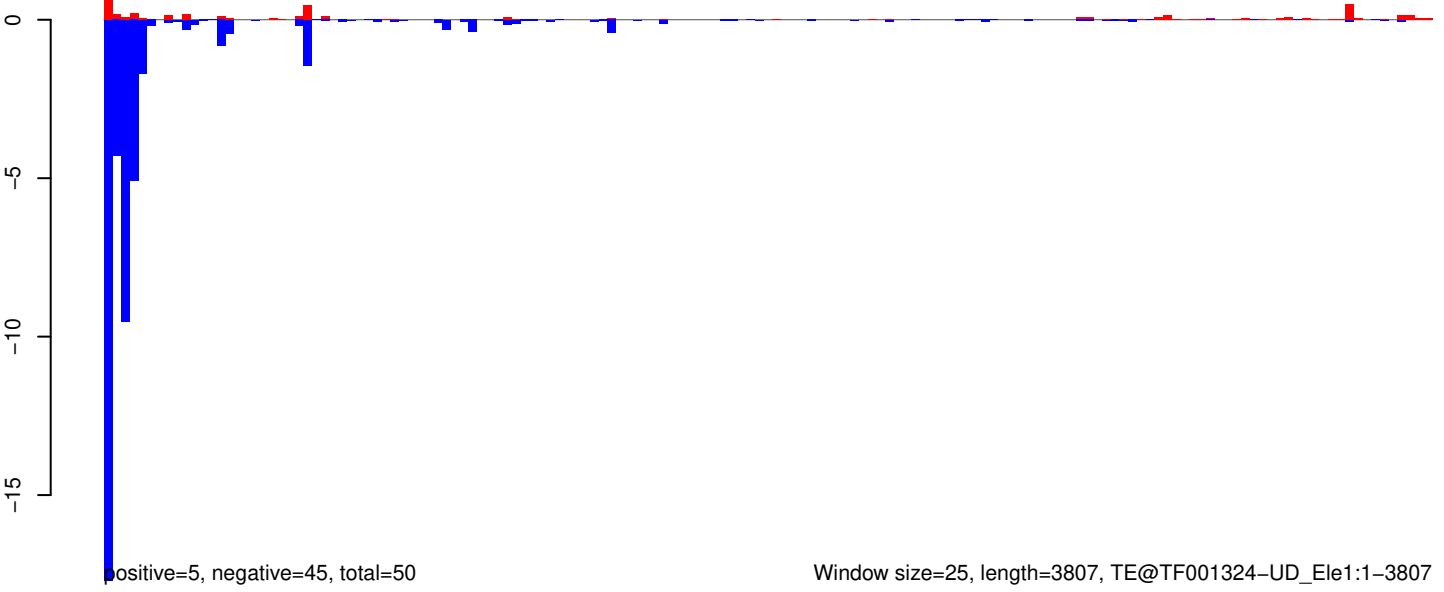
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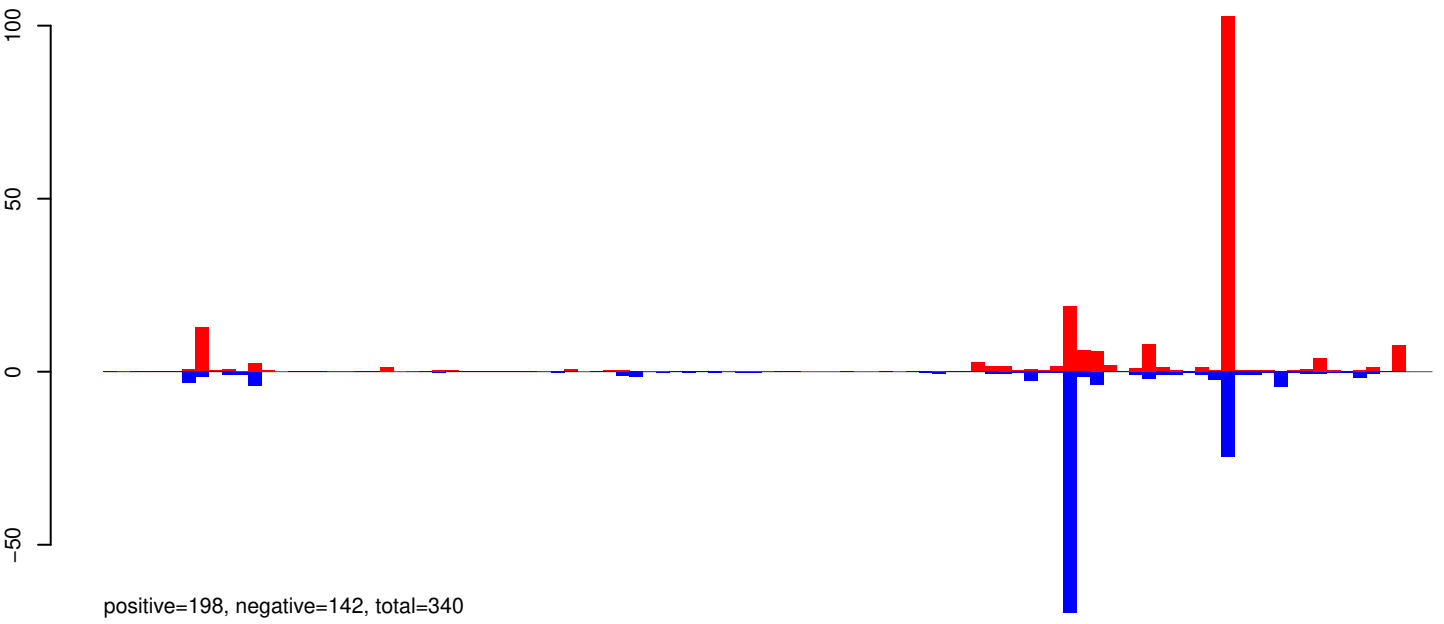
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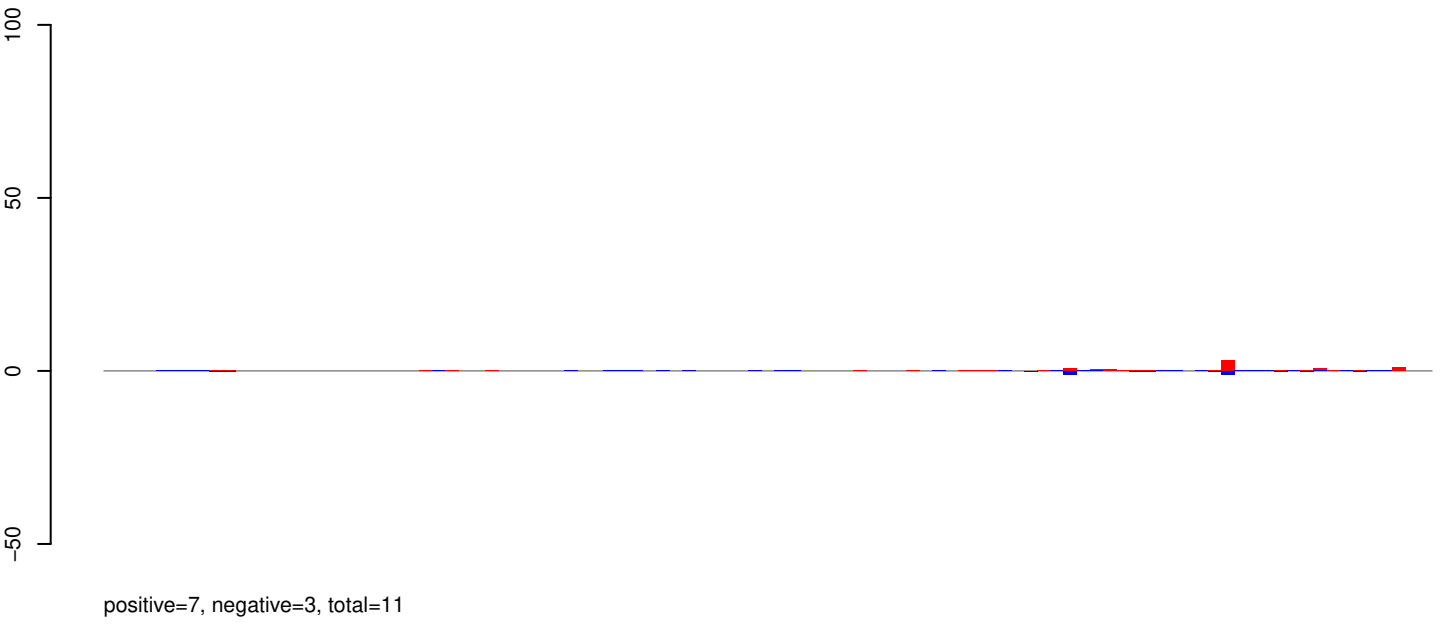
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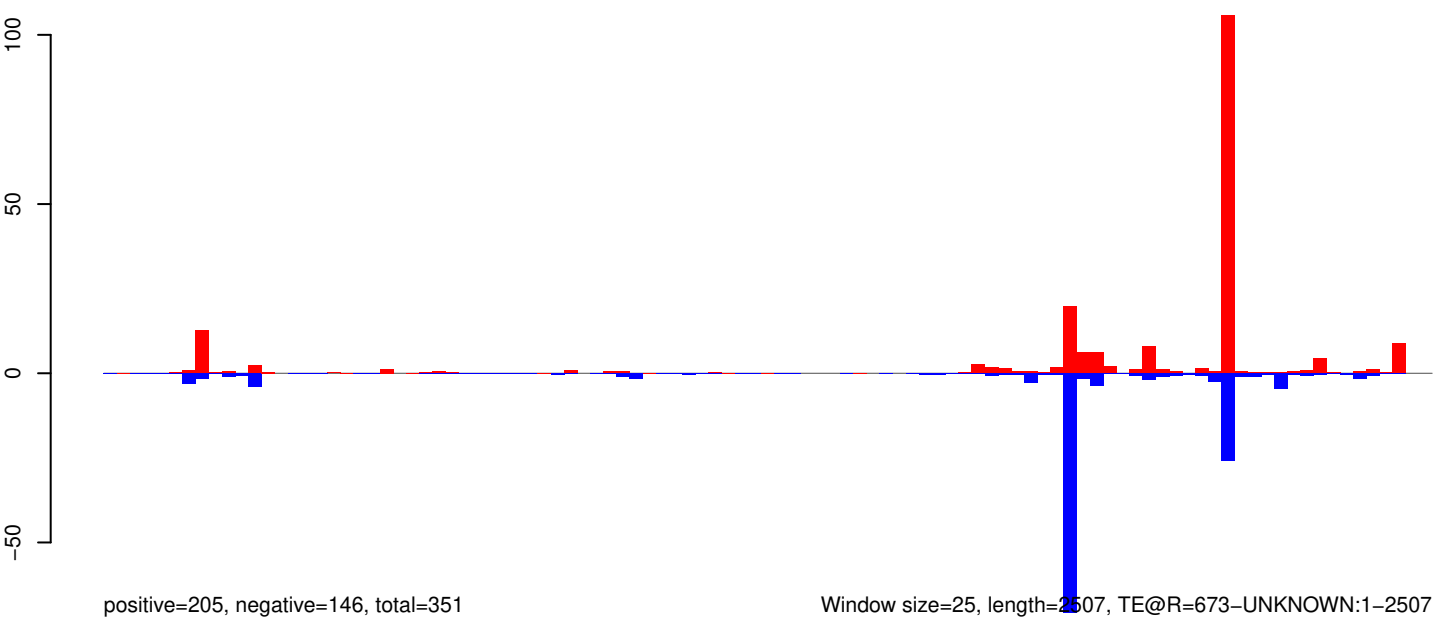
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

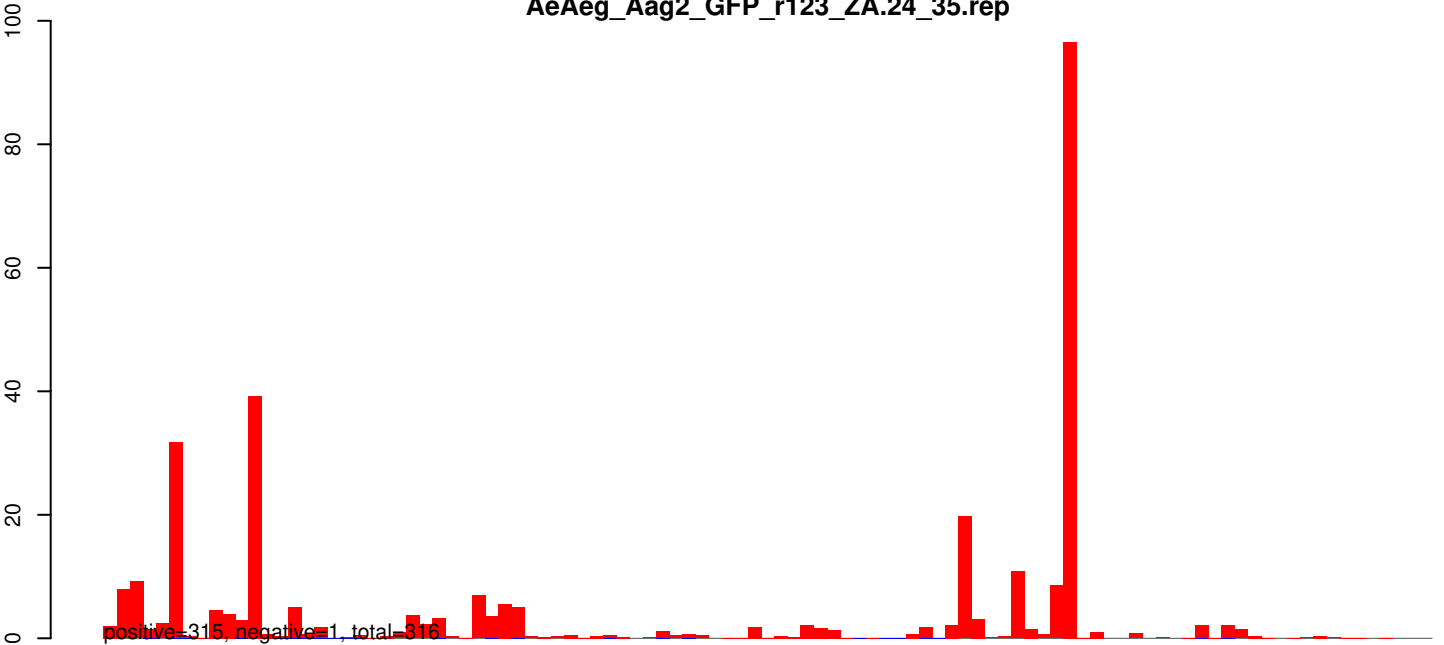


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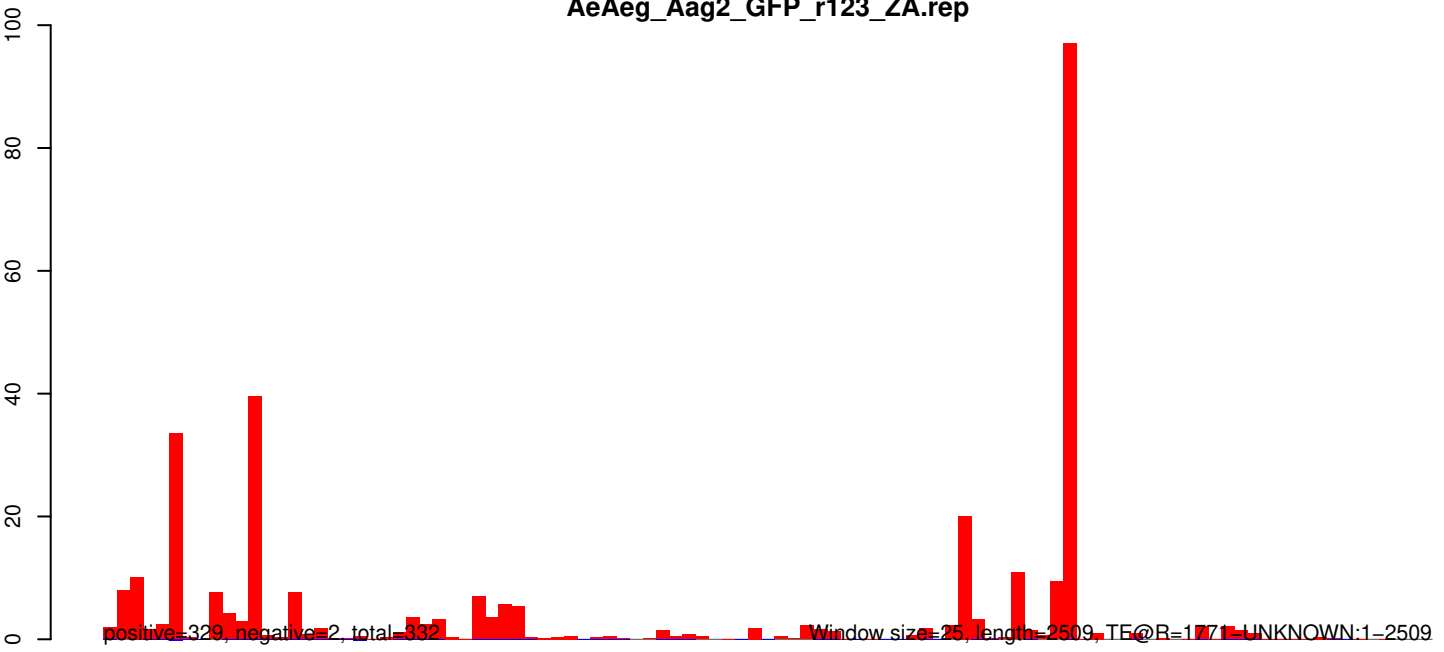
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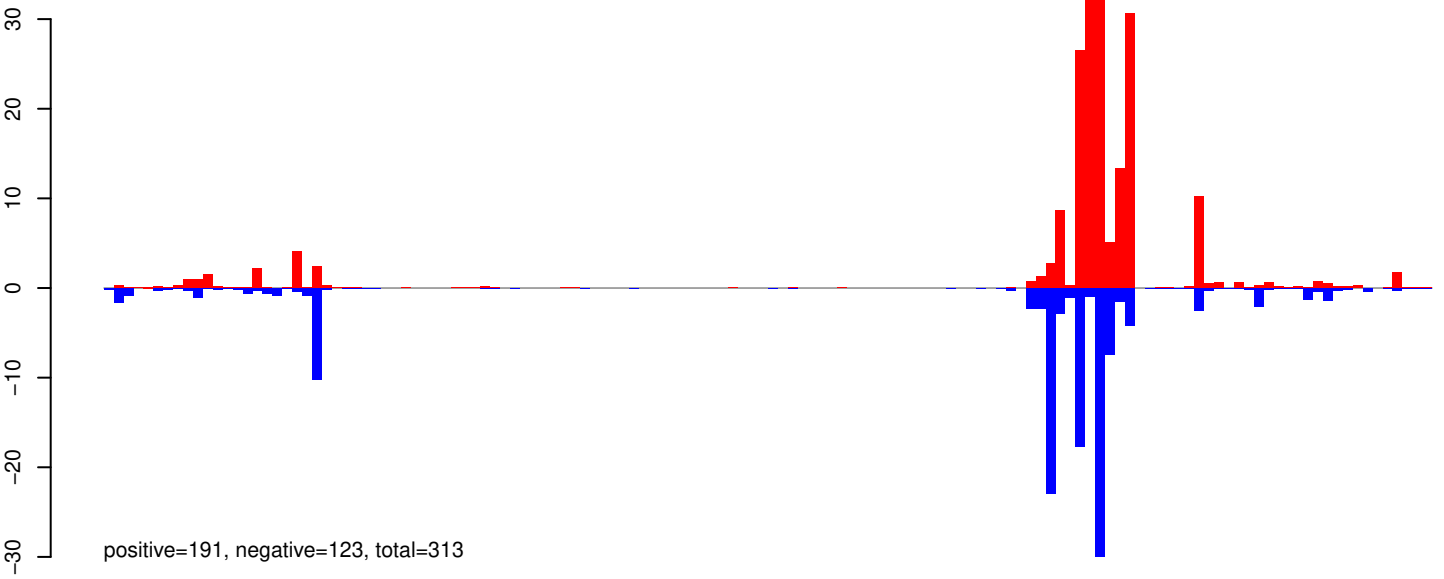
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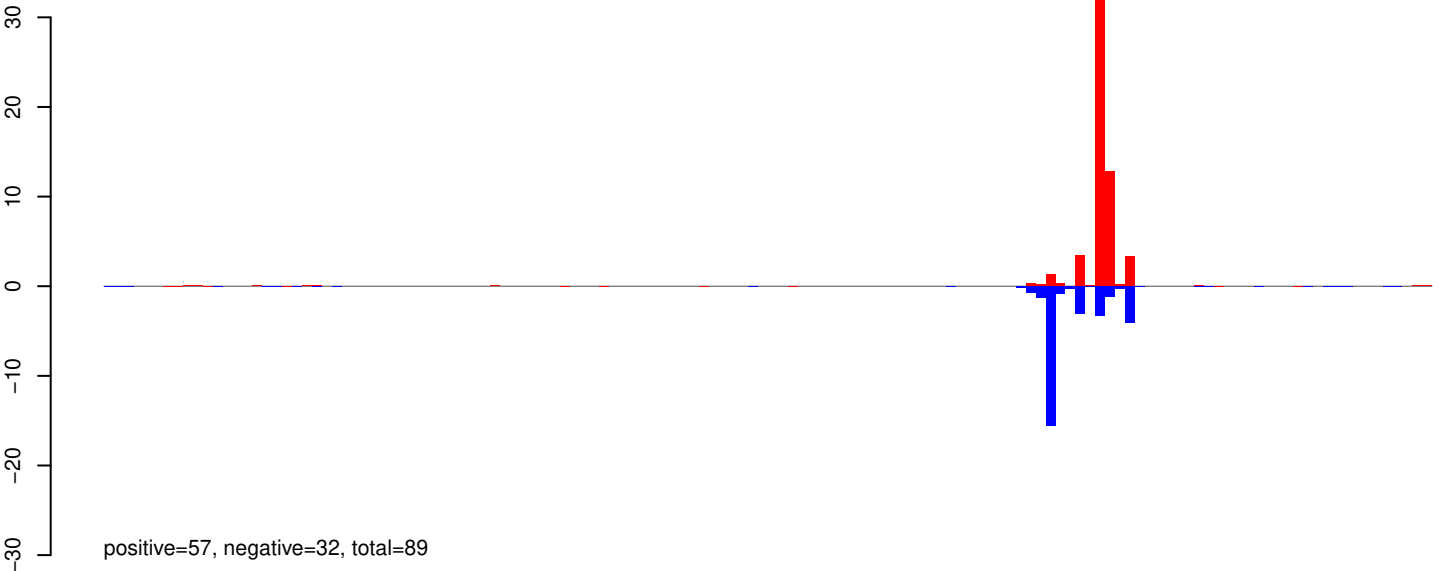
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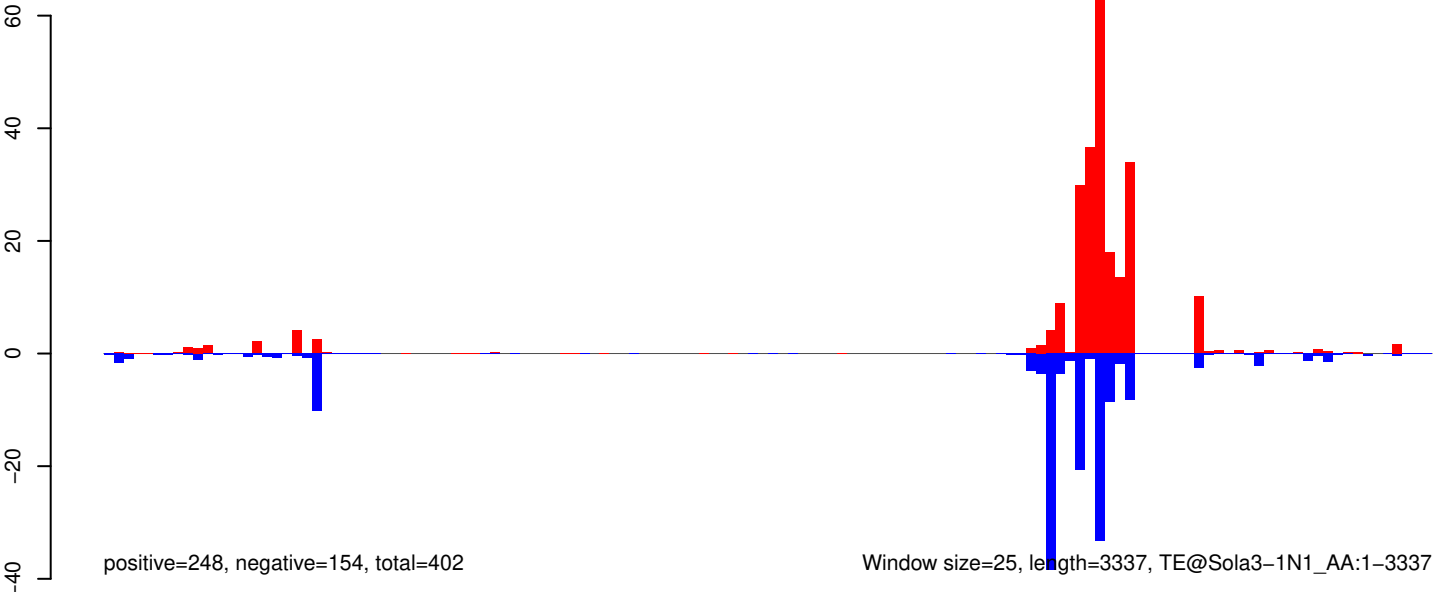
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

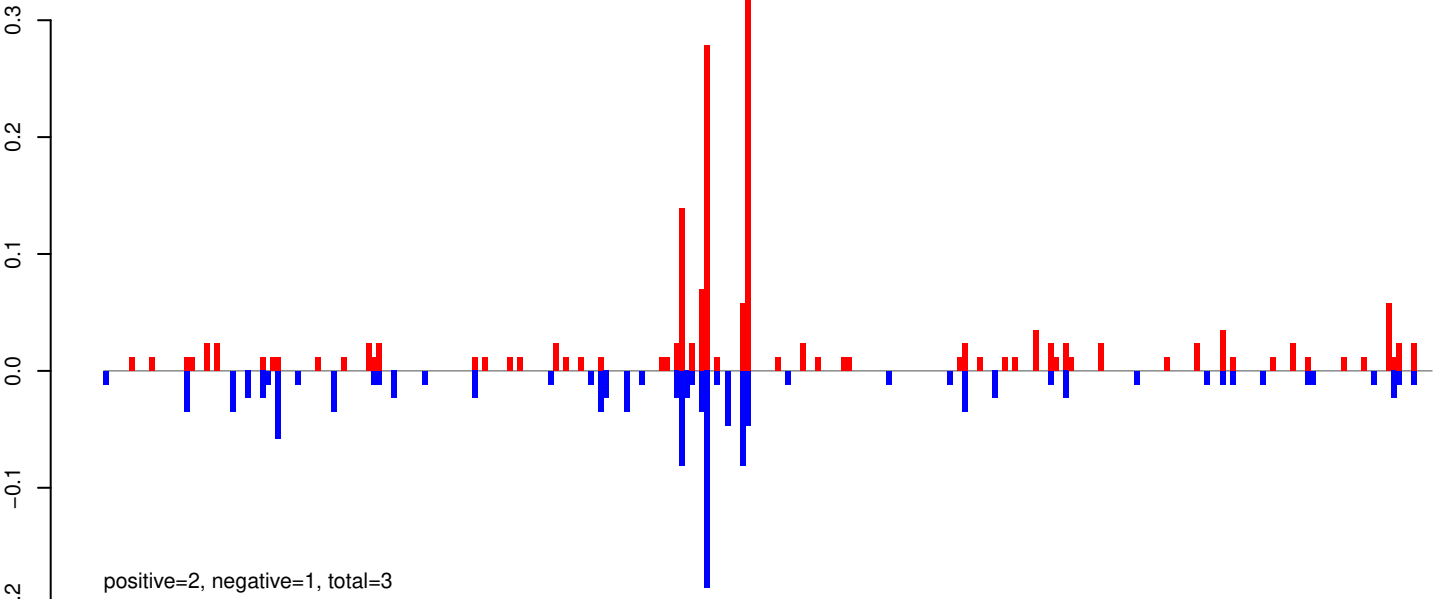


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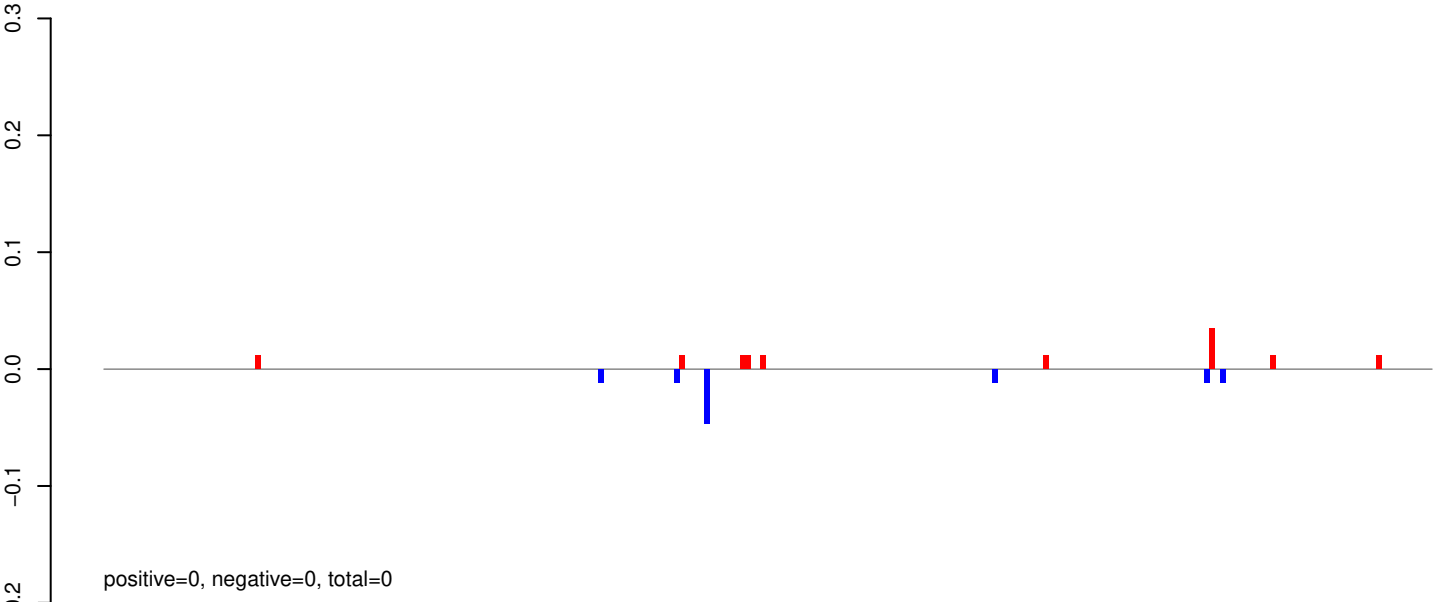


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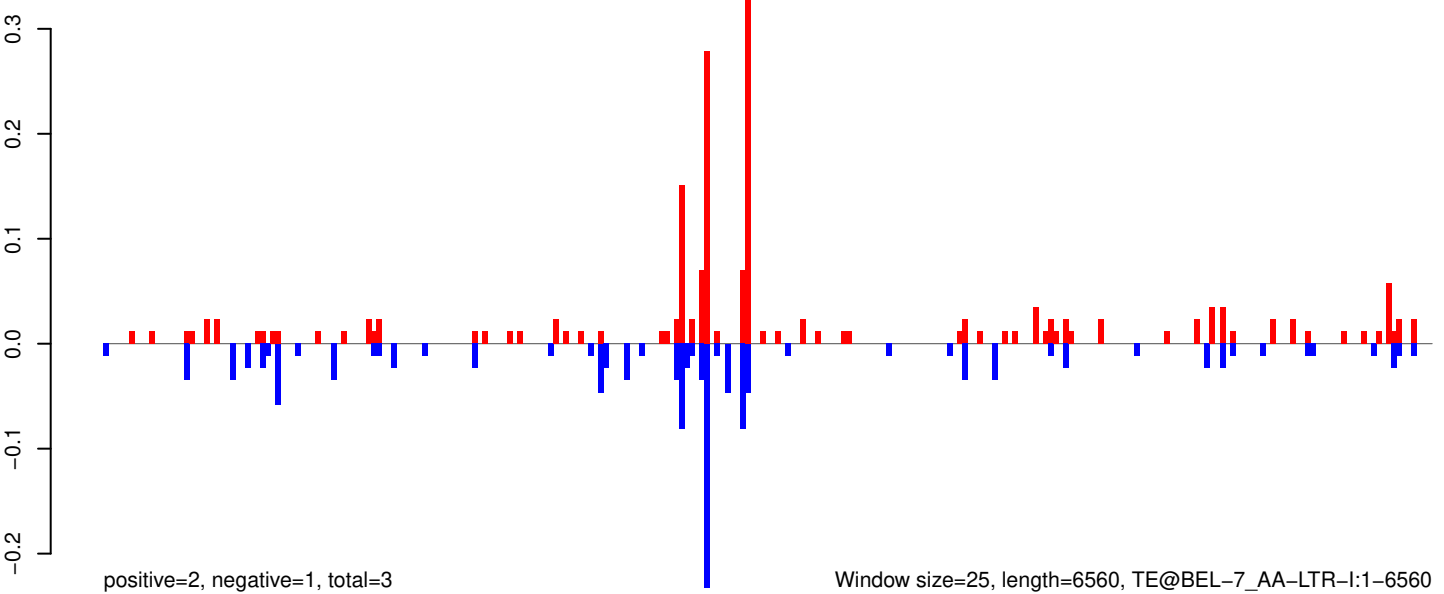
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



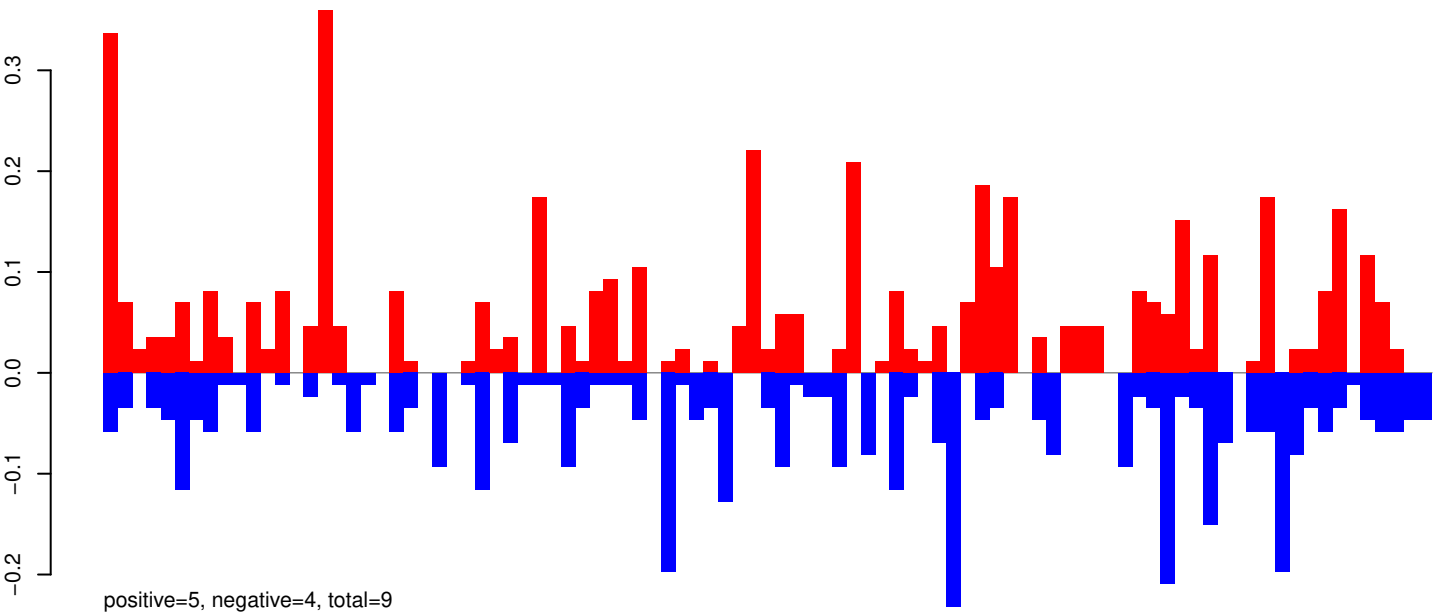
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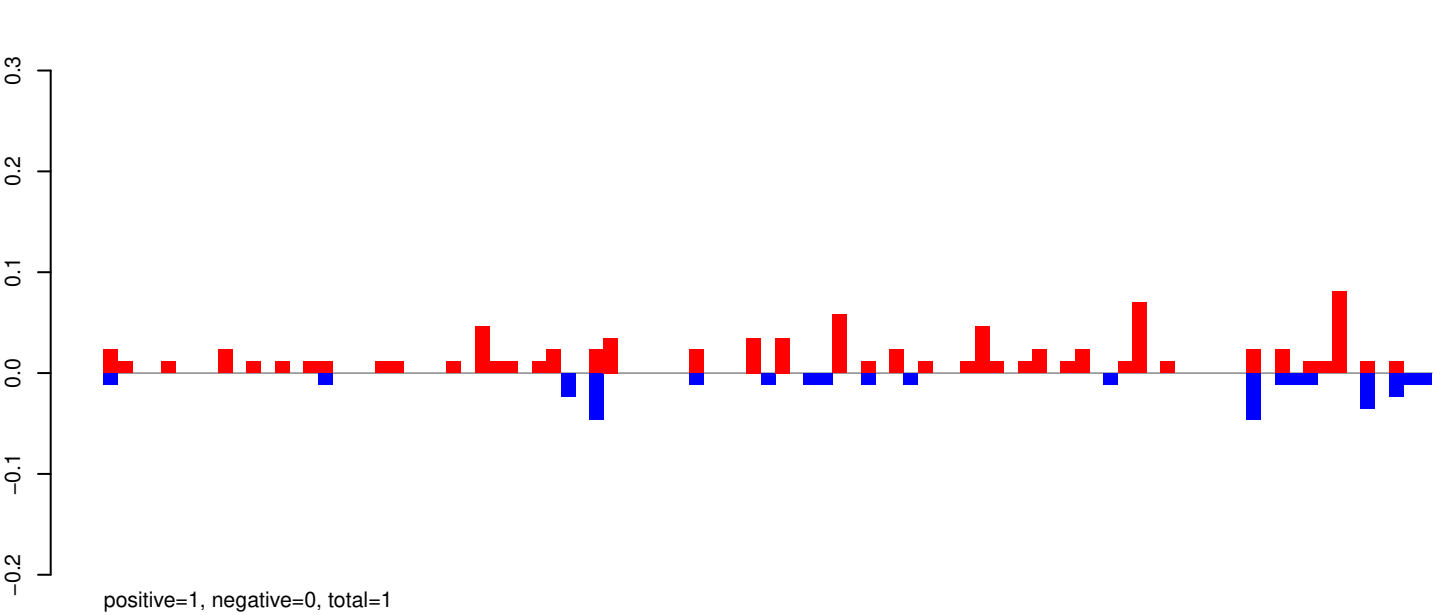
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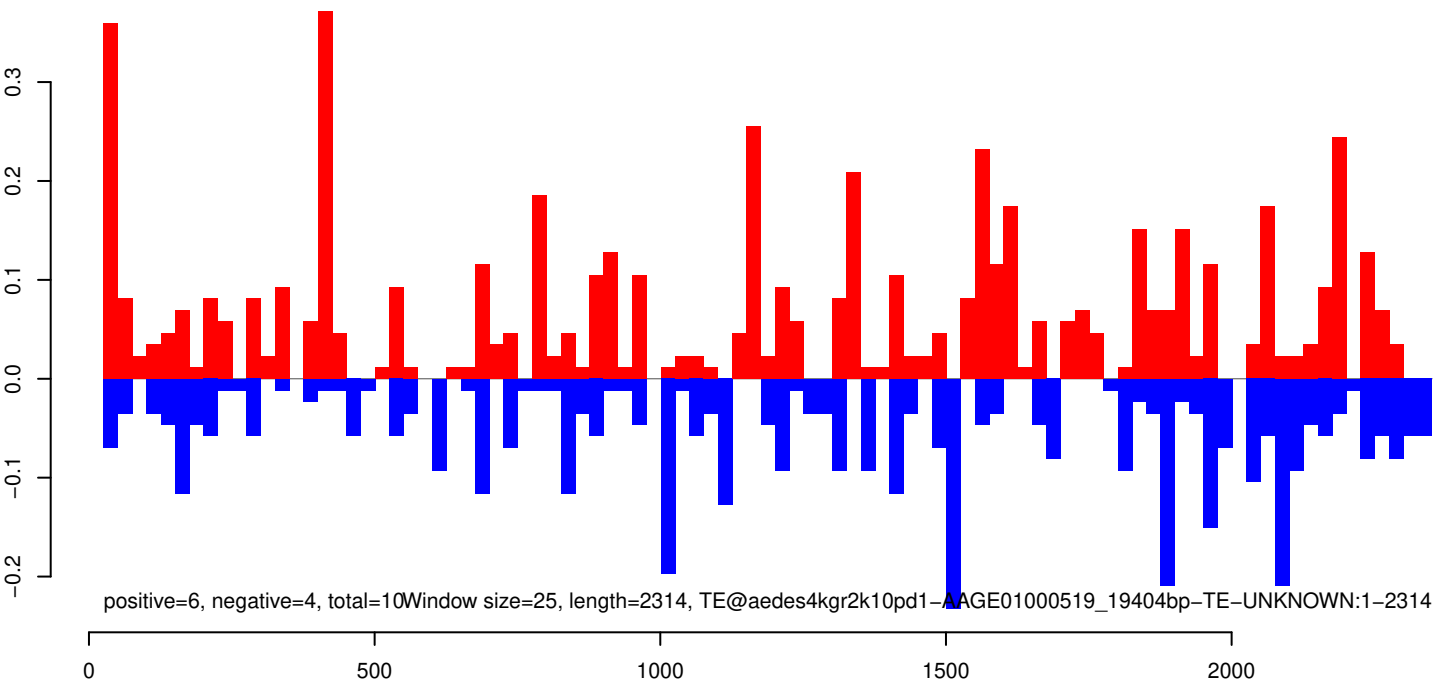
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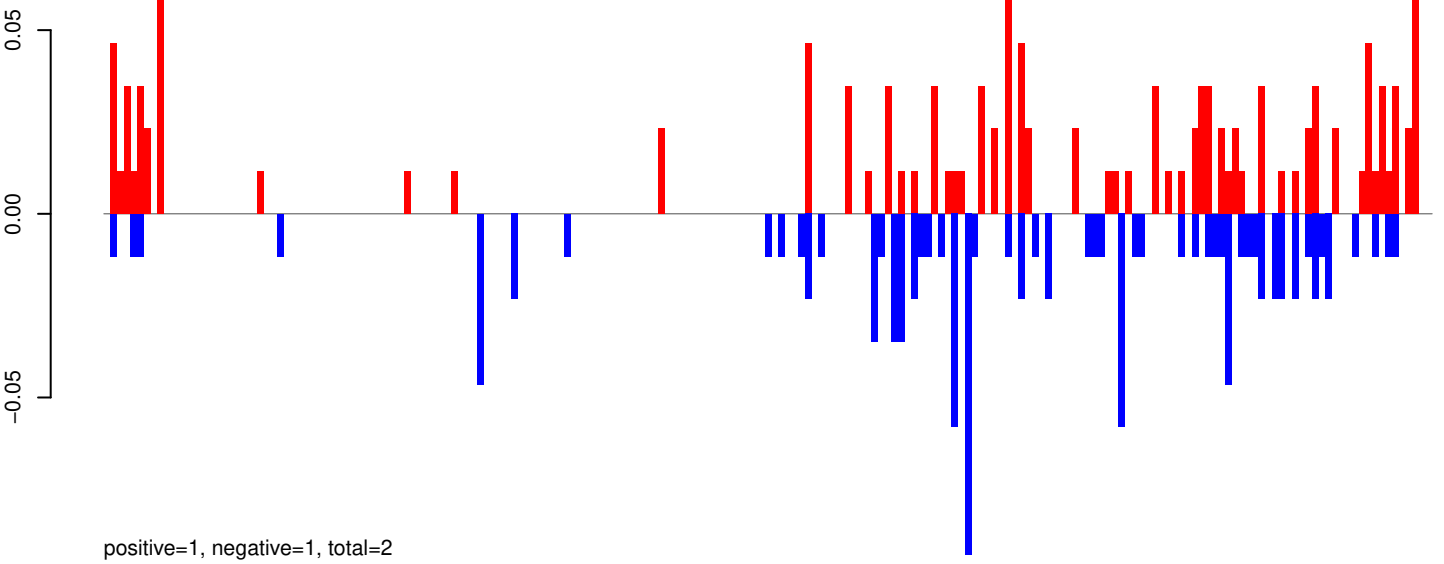
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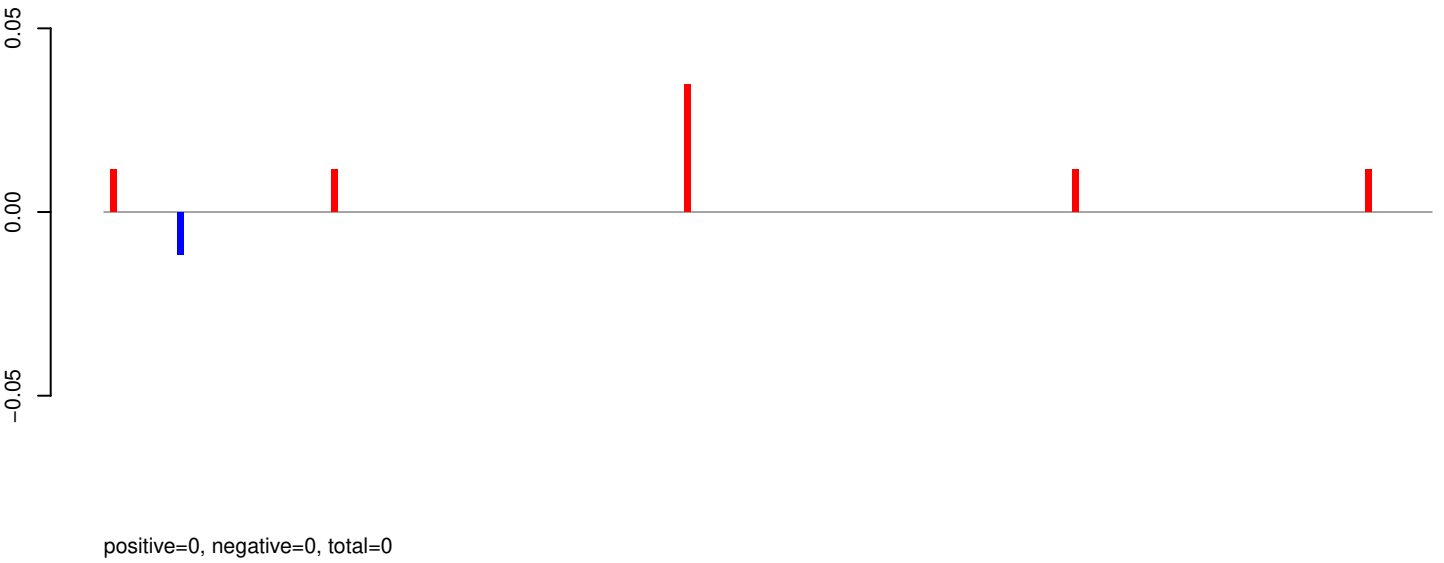
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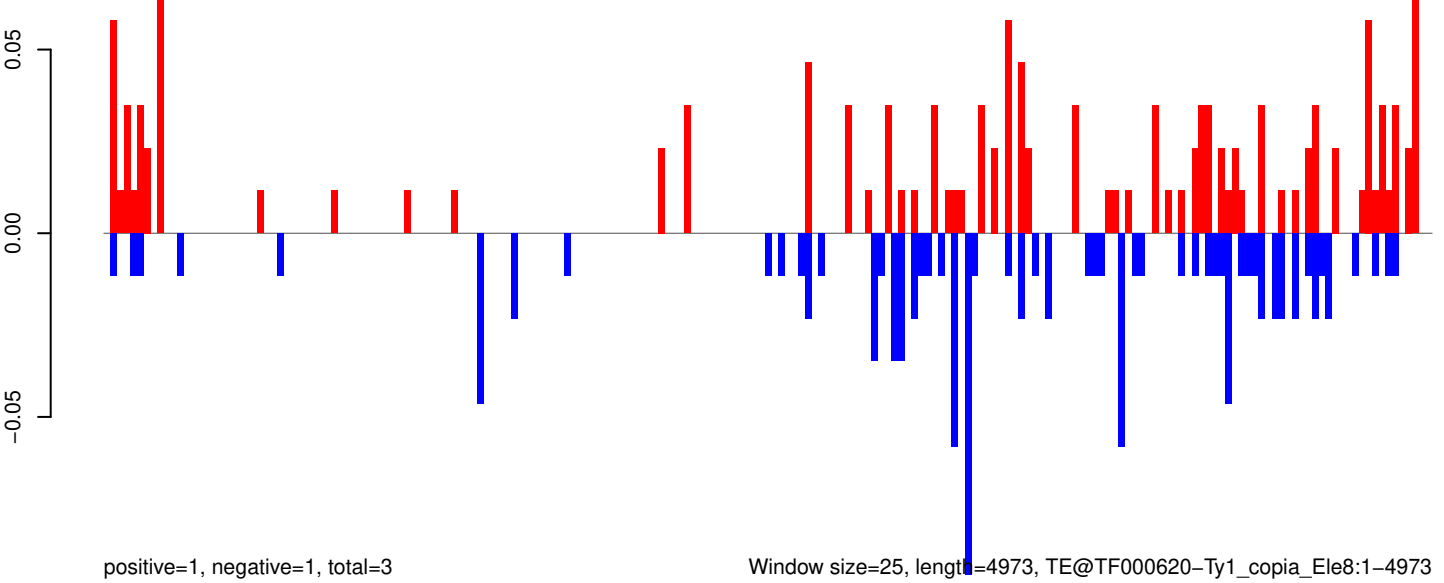
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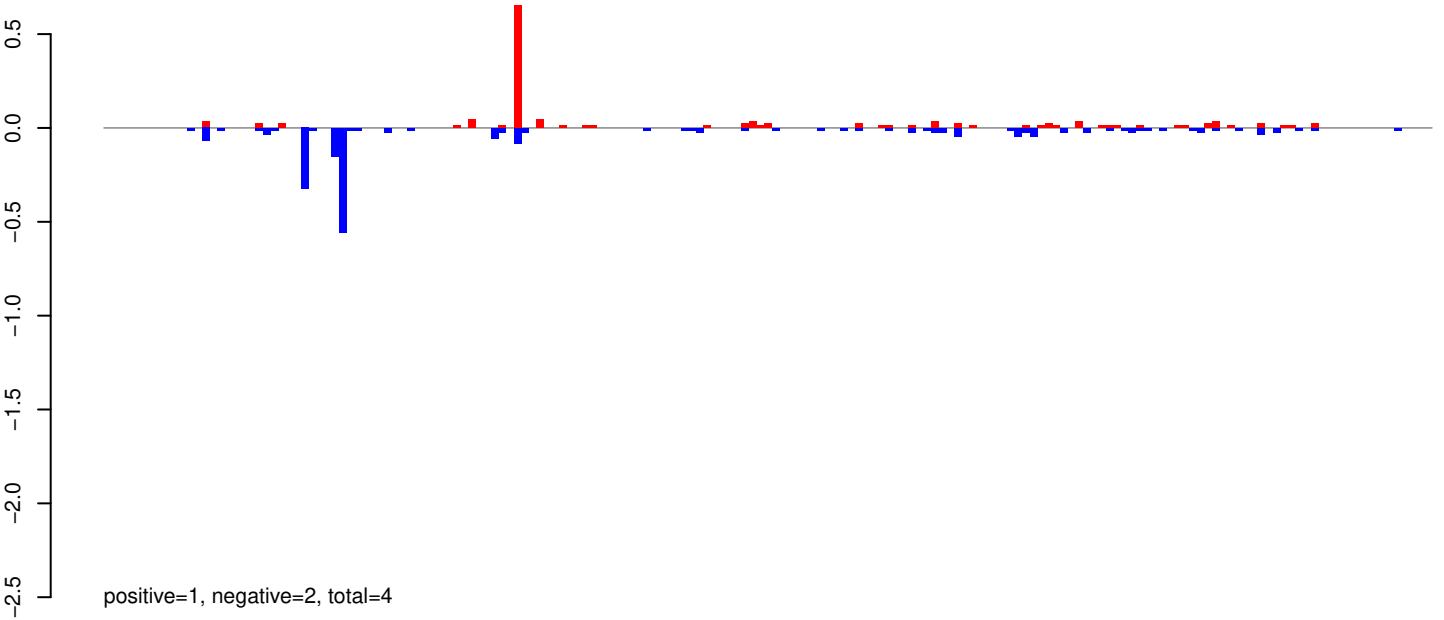
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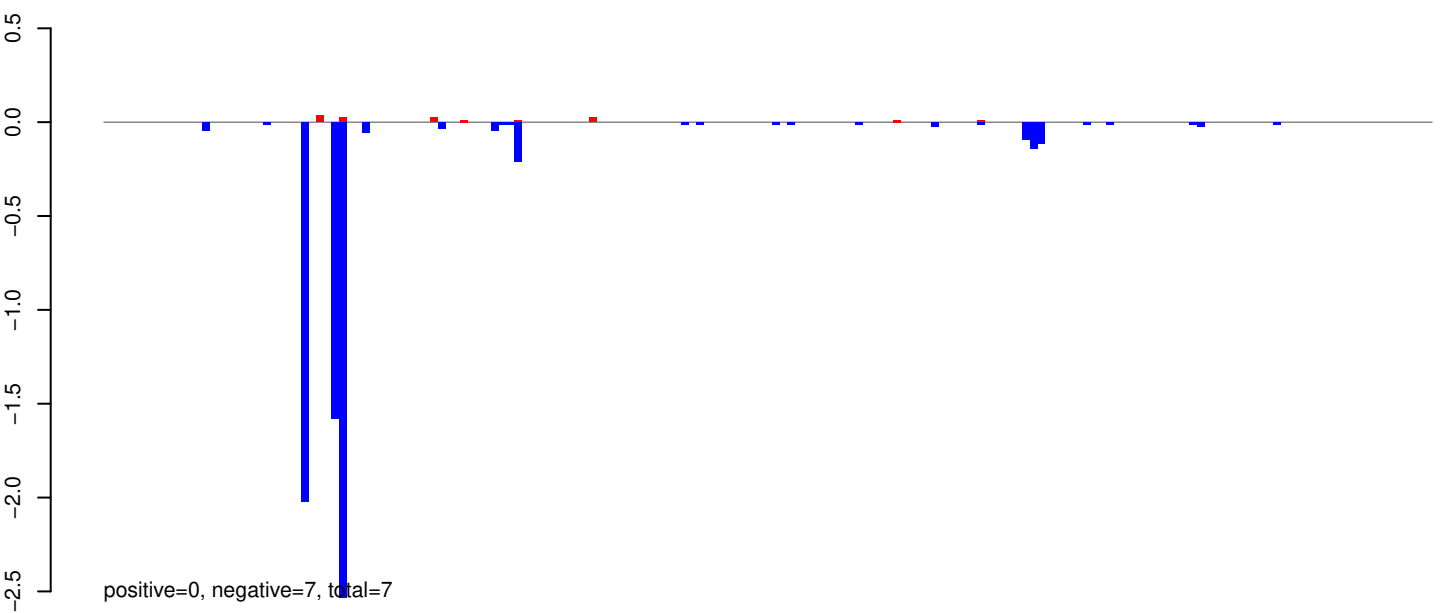
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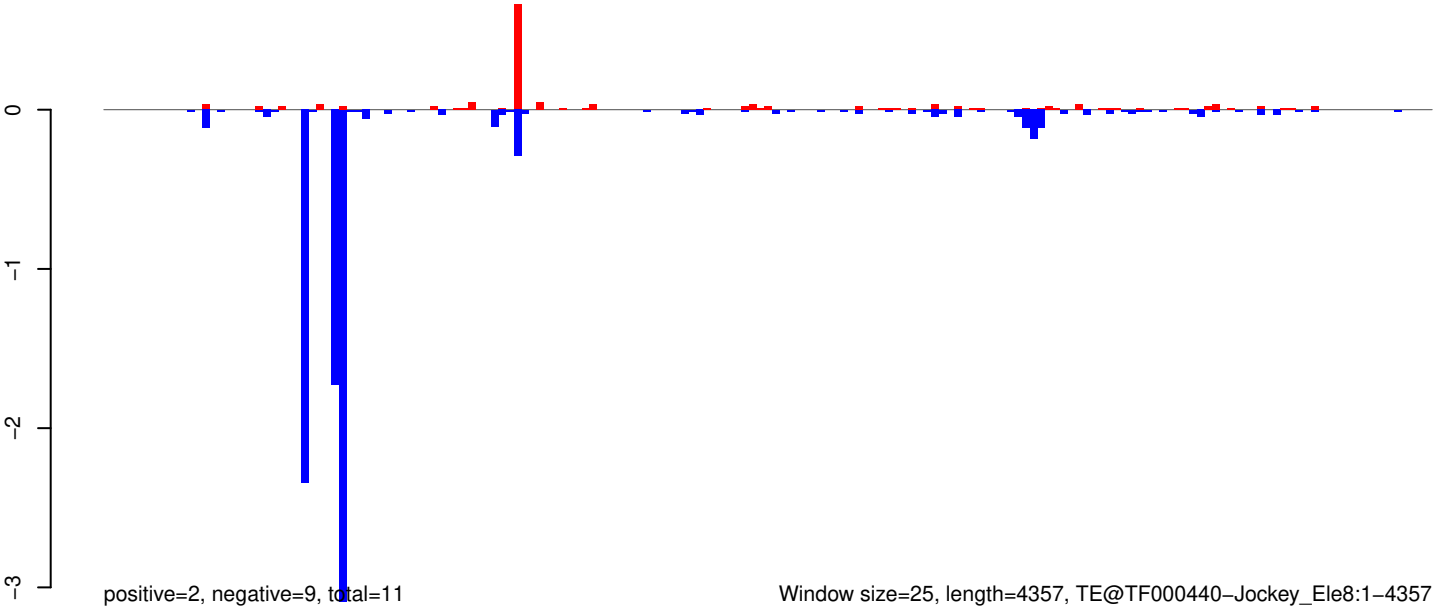
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

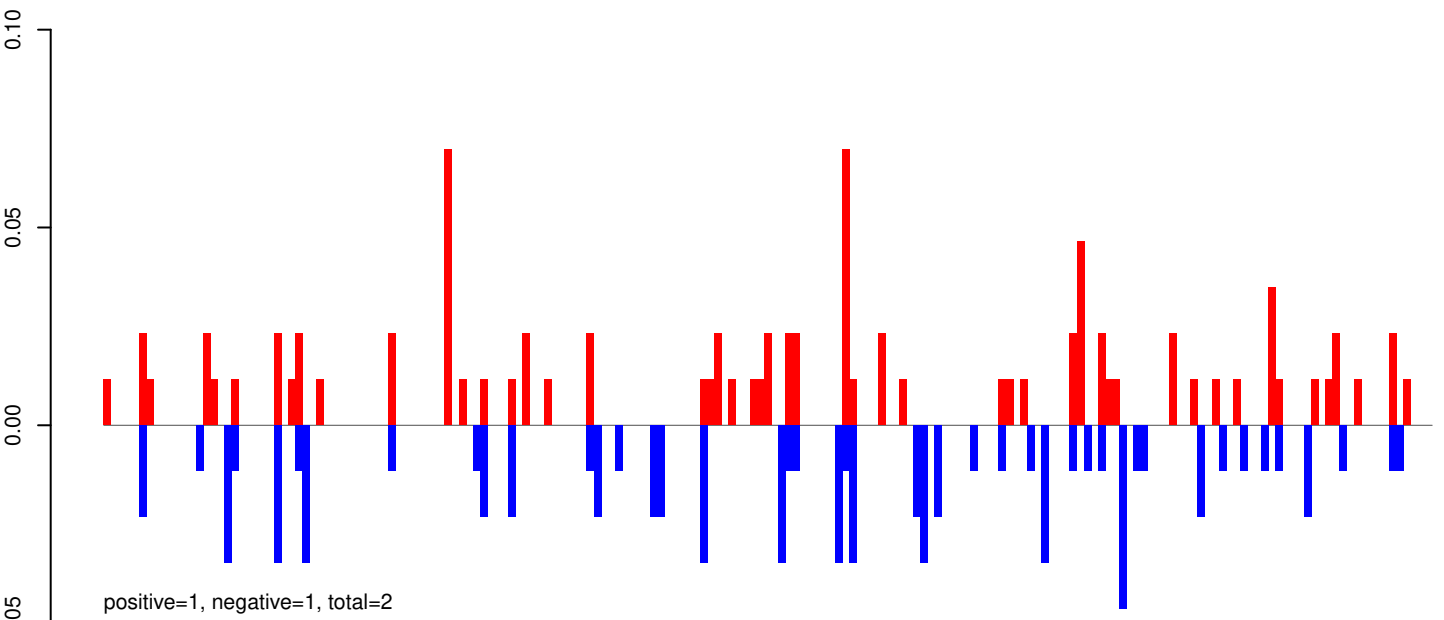


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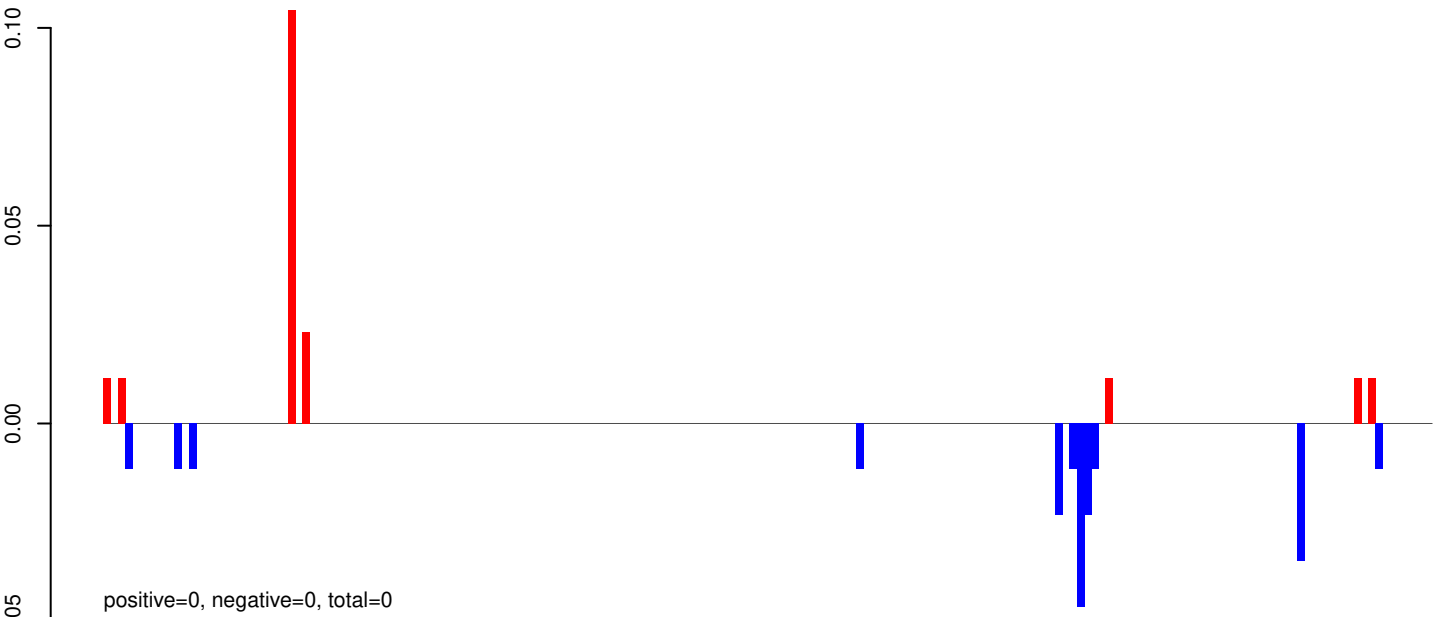


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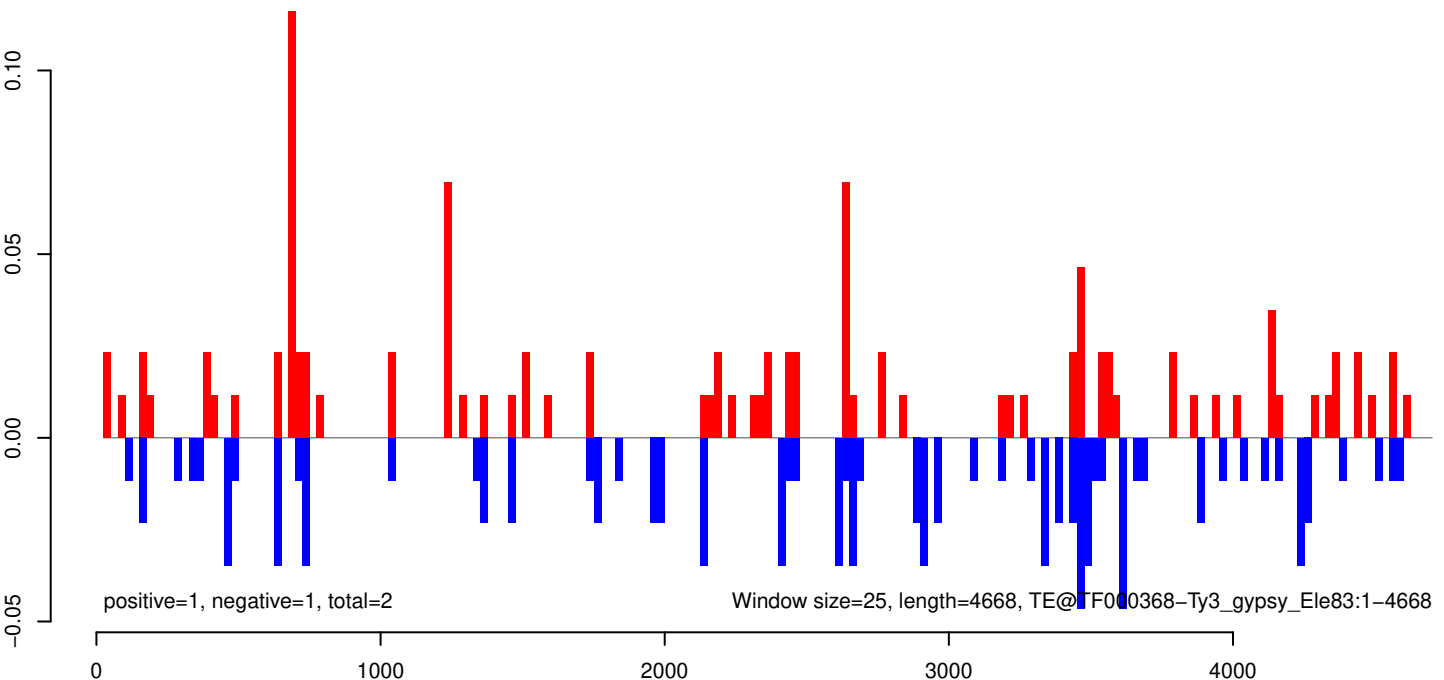
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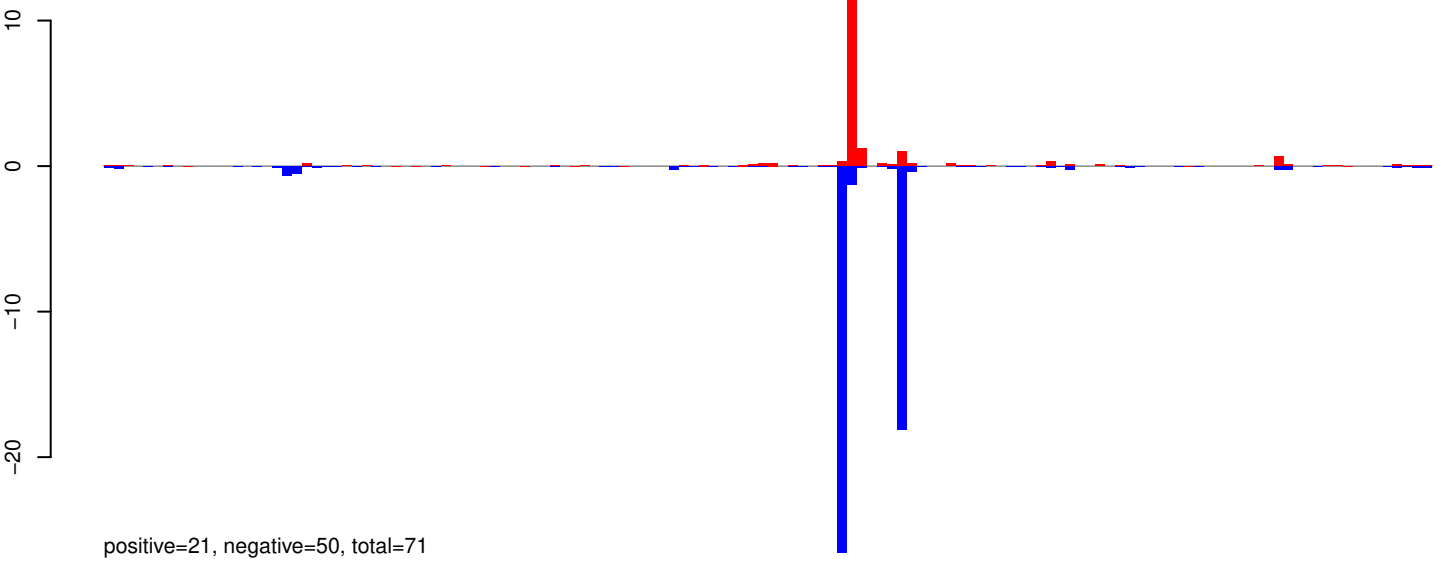
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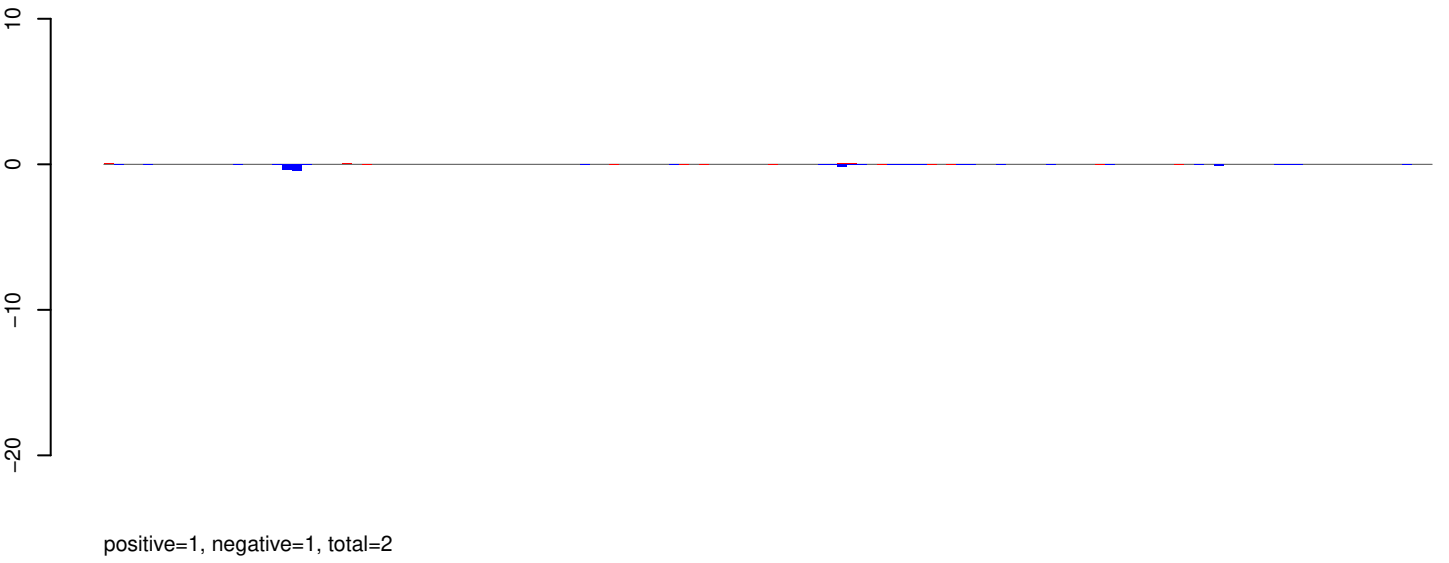
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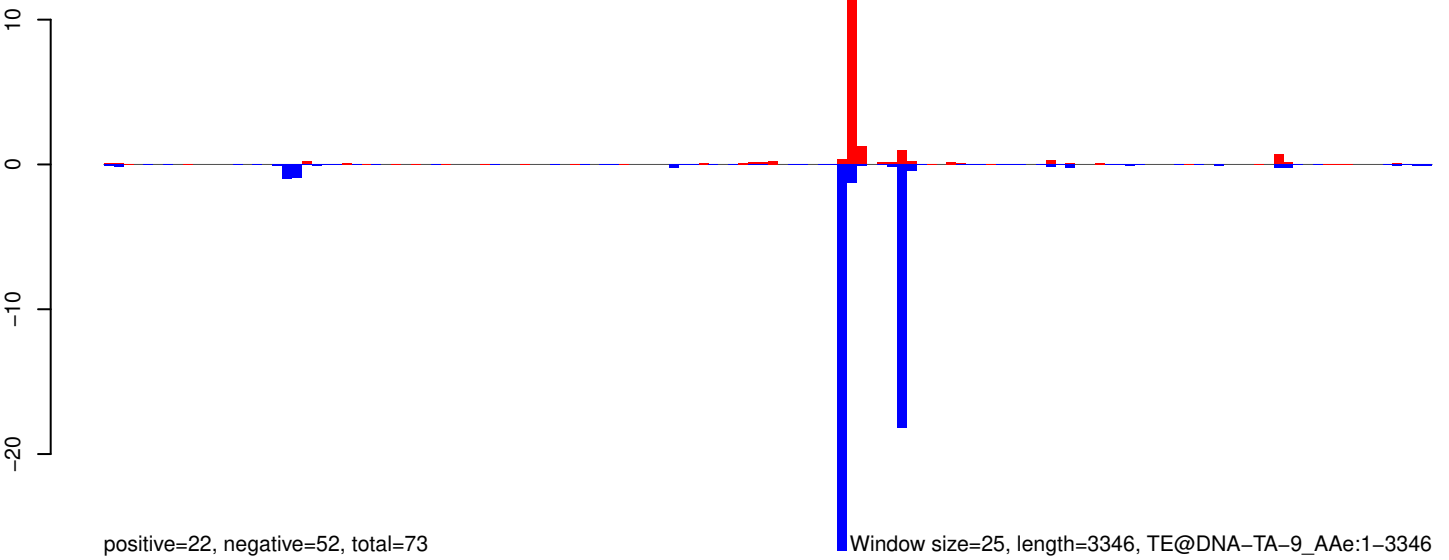
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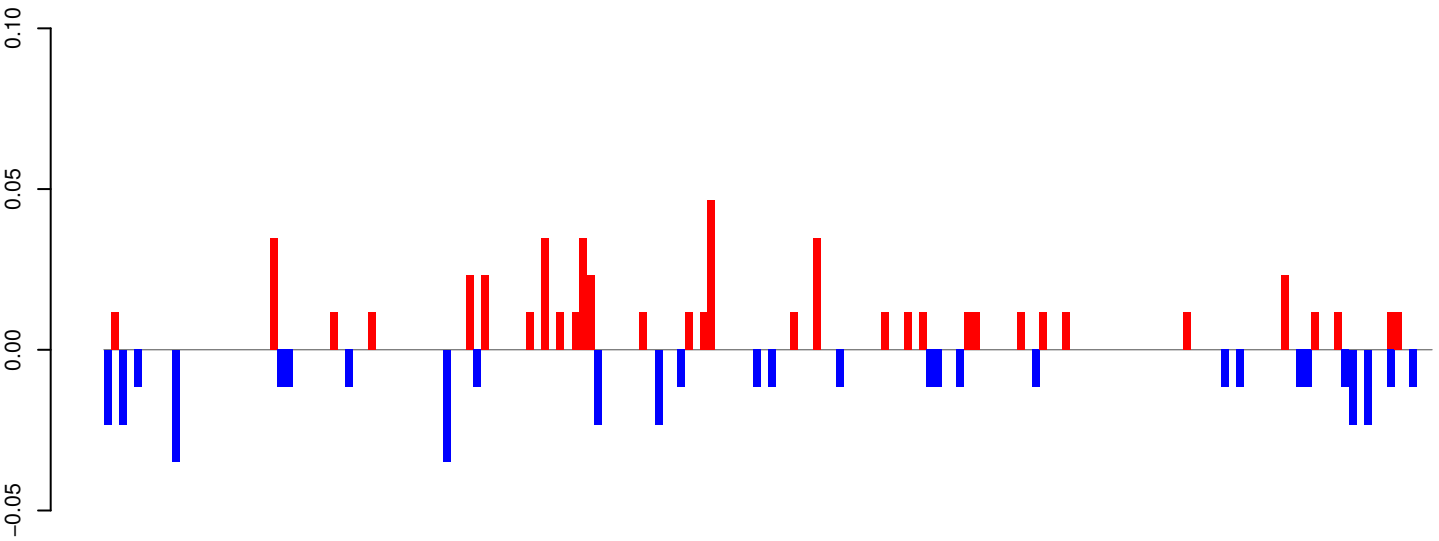
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AeAeg_Aag2_GFP_r123_ZA.rep

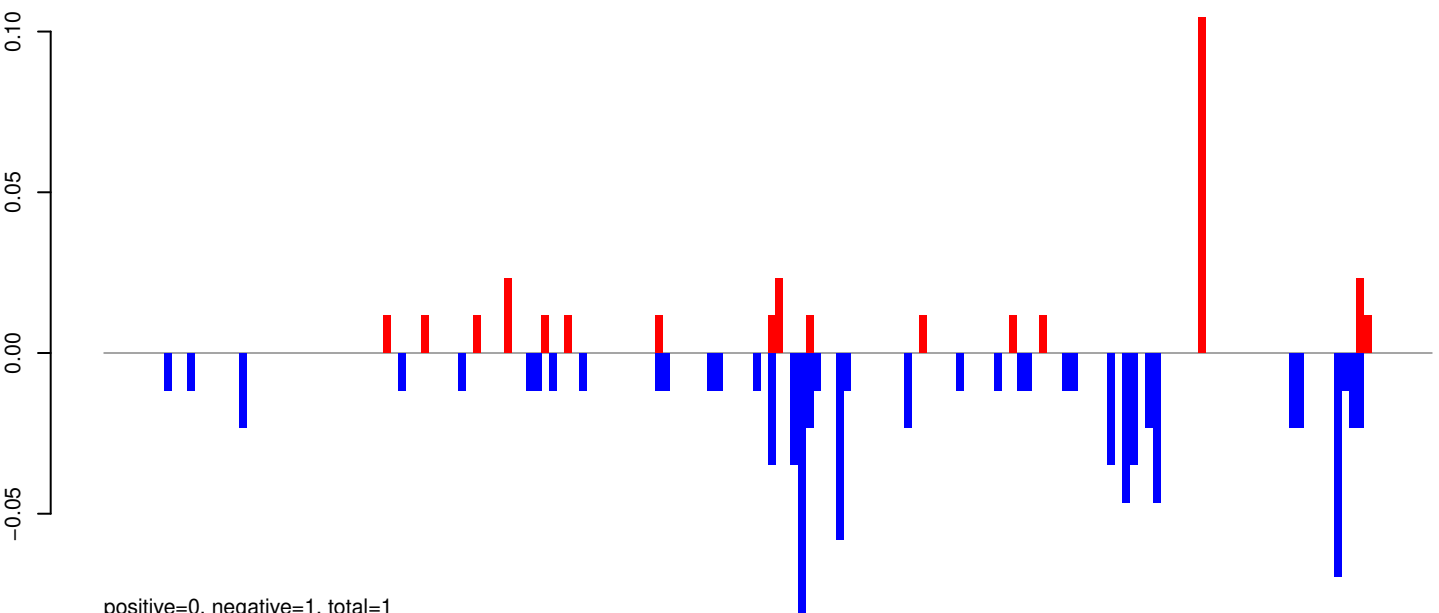


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



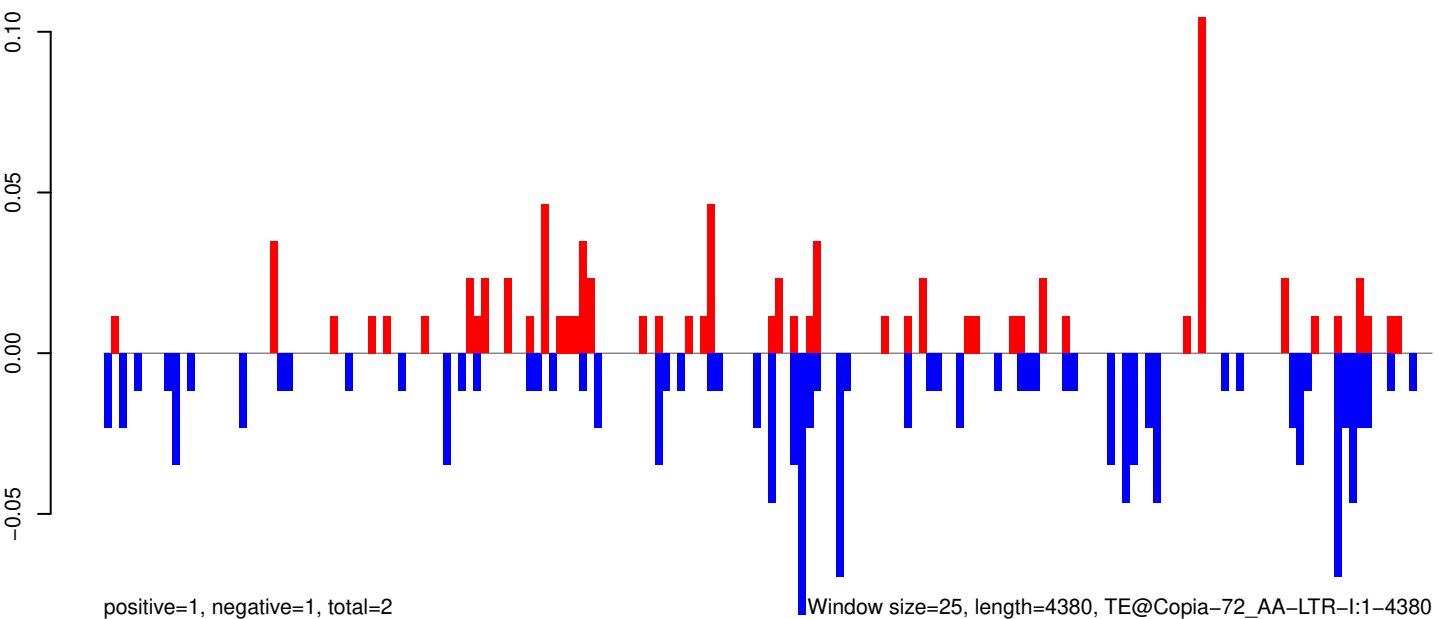
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=1, total=1

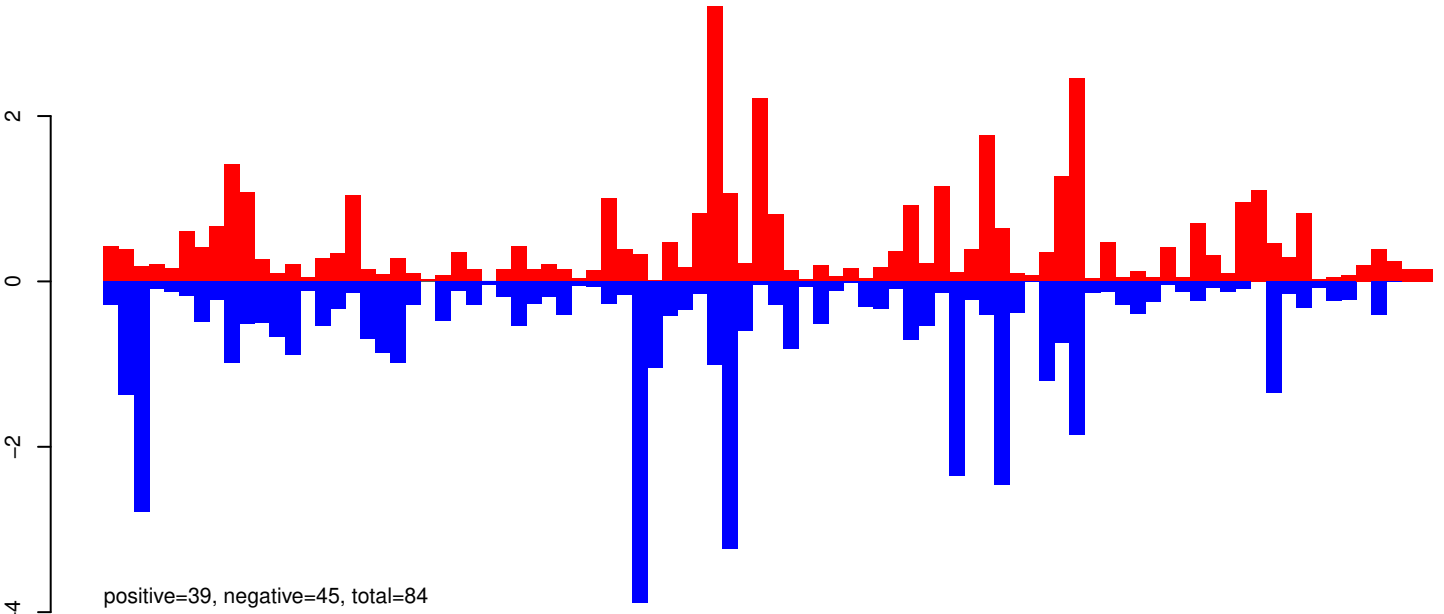
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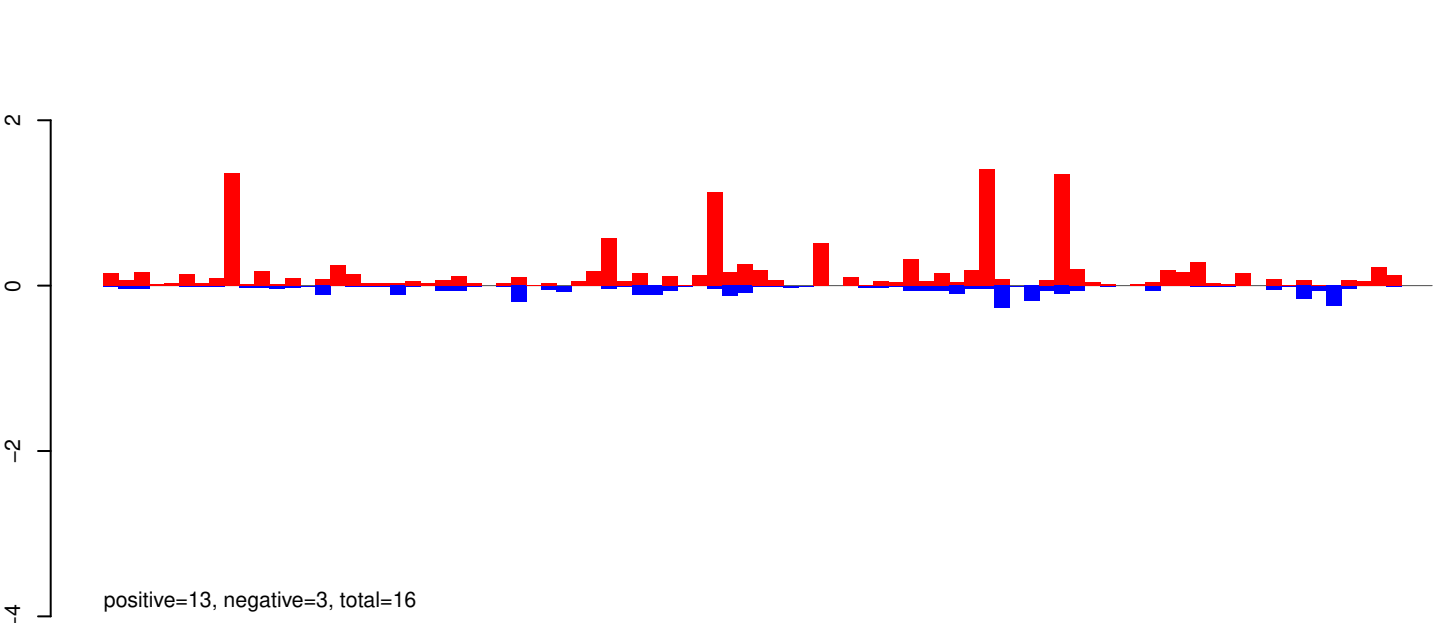
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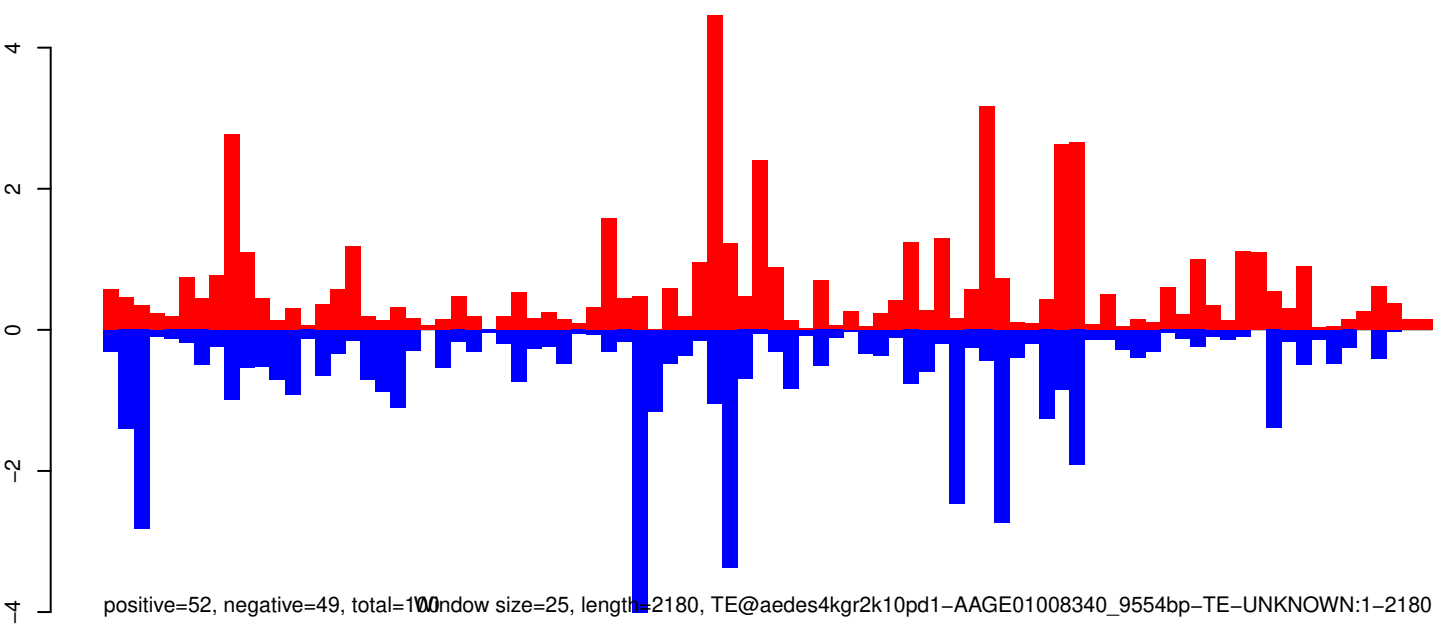
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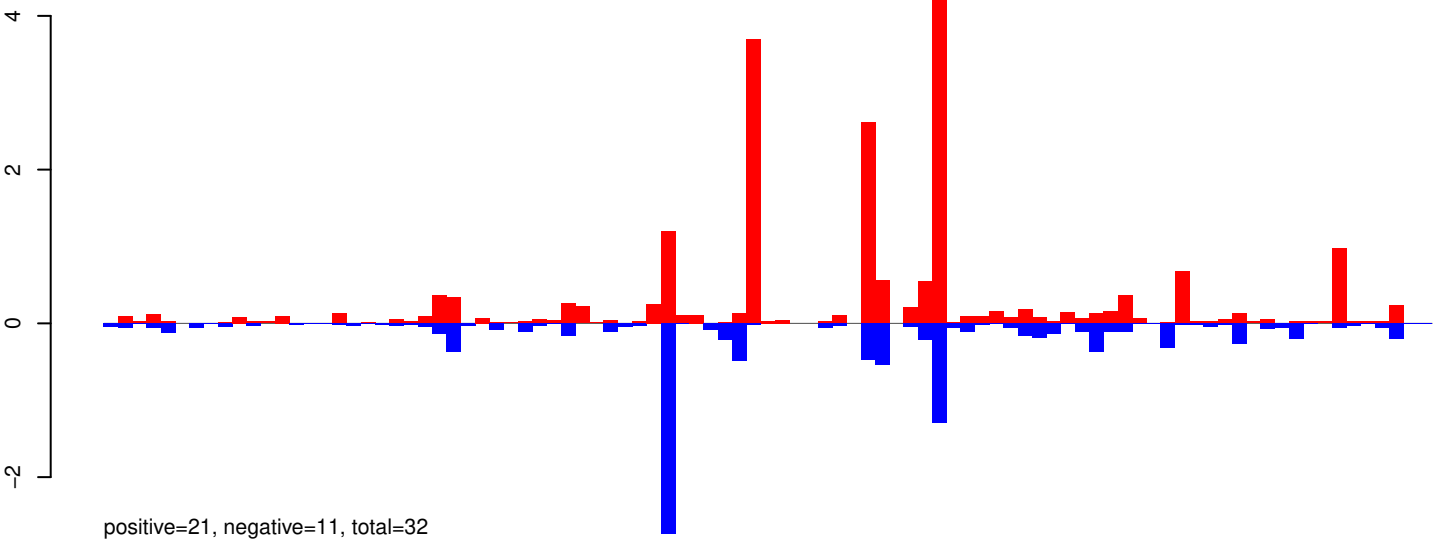
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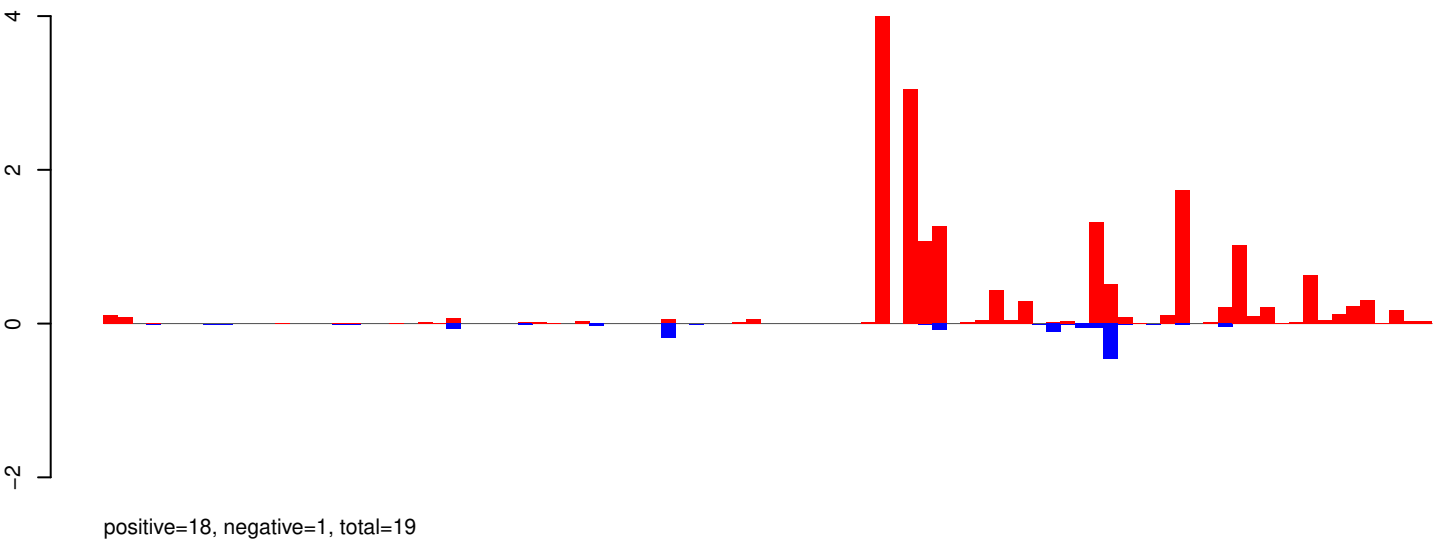
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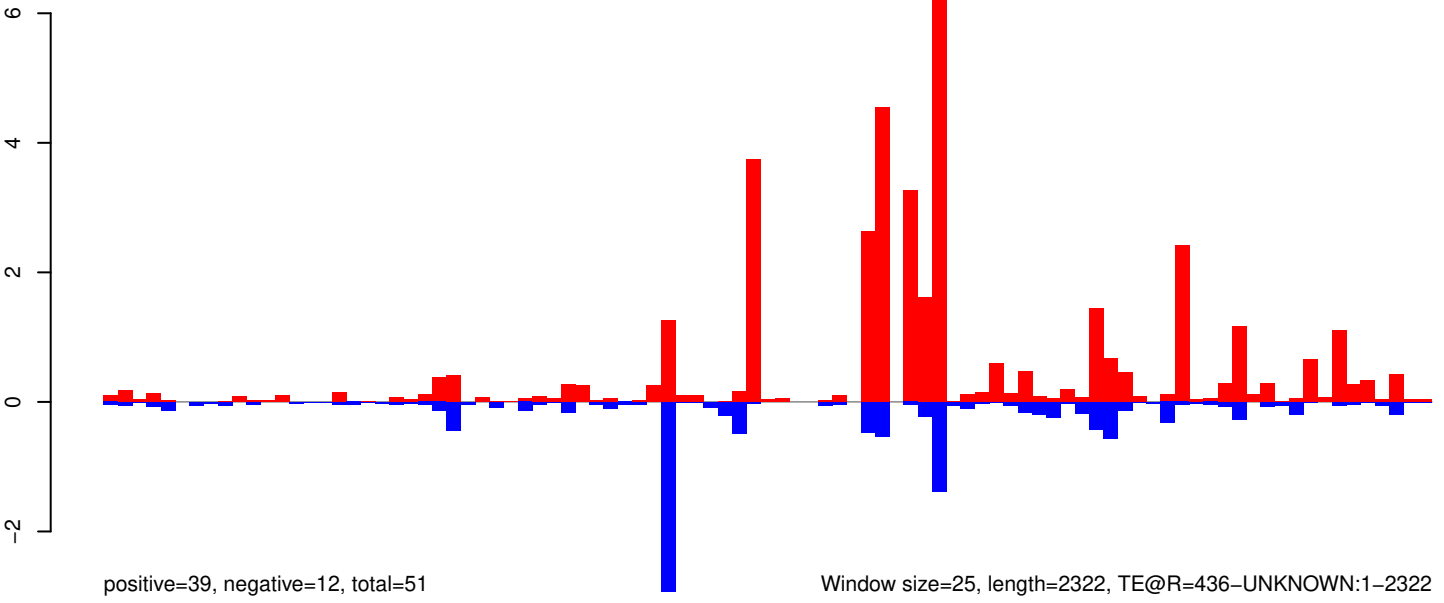
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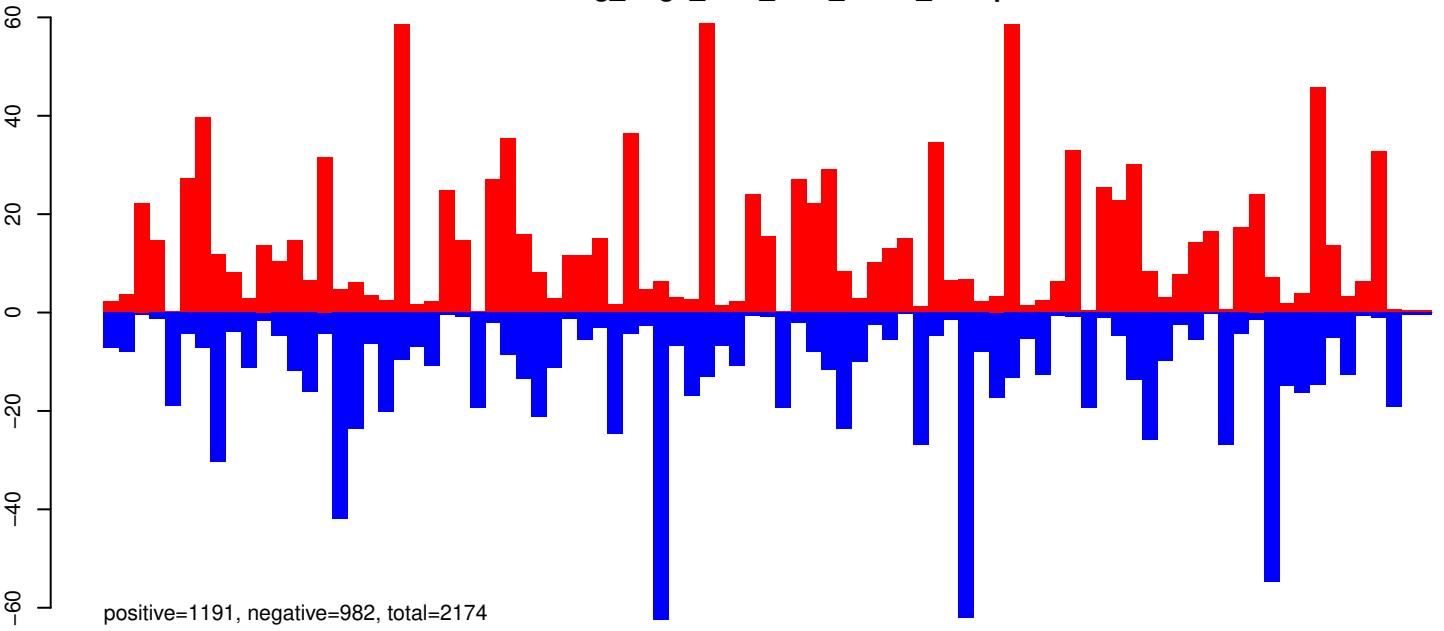
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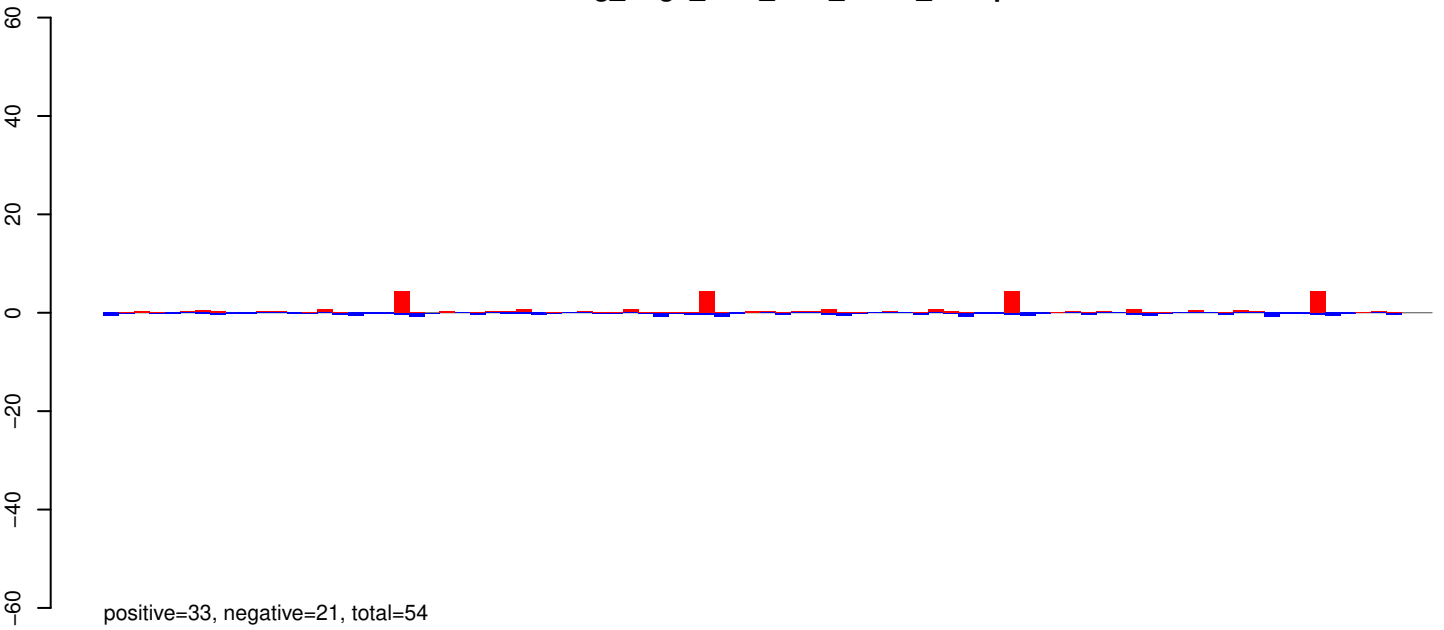
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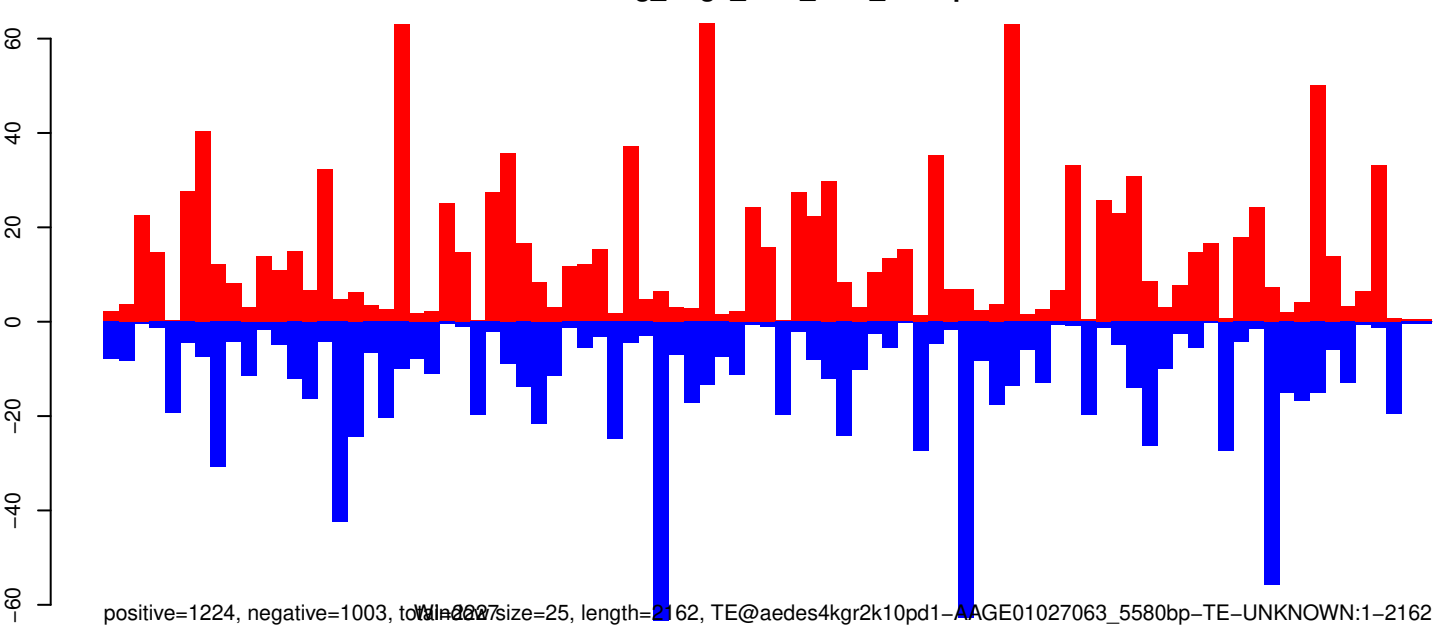
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

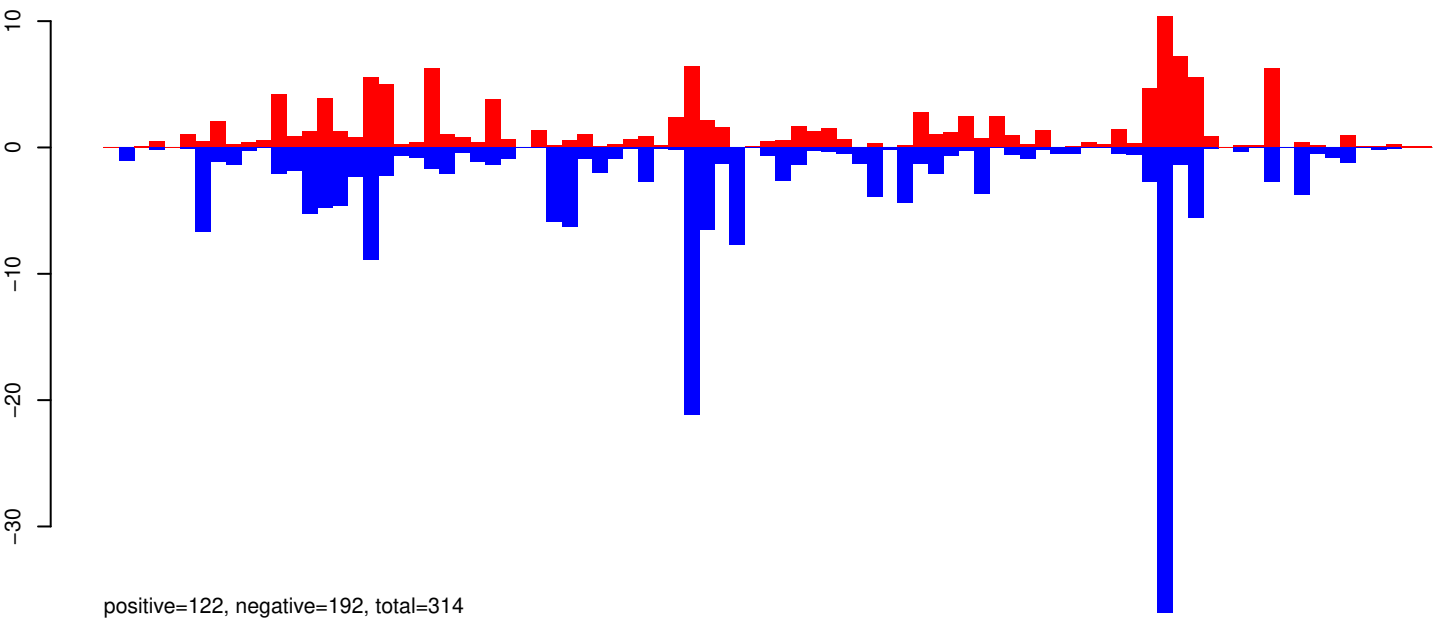


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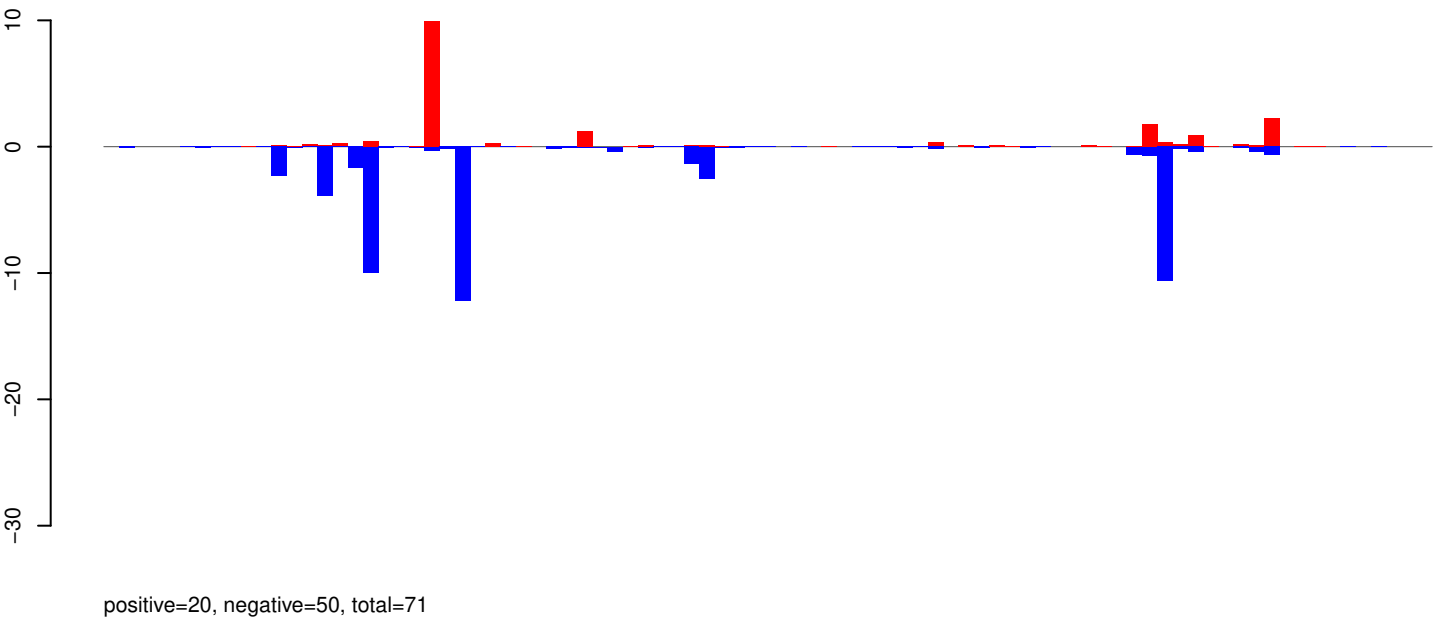


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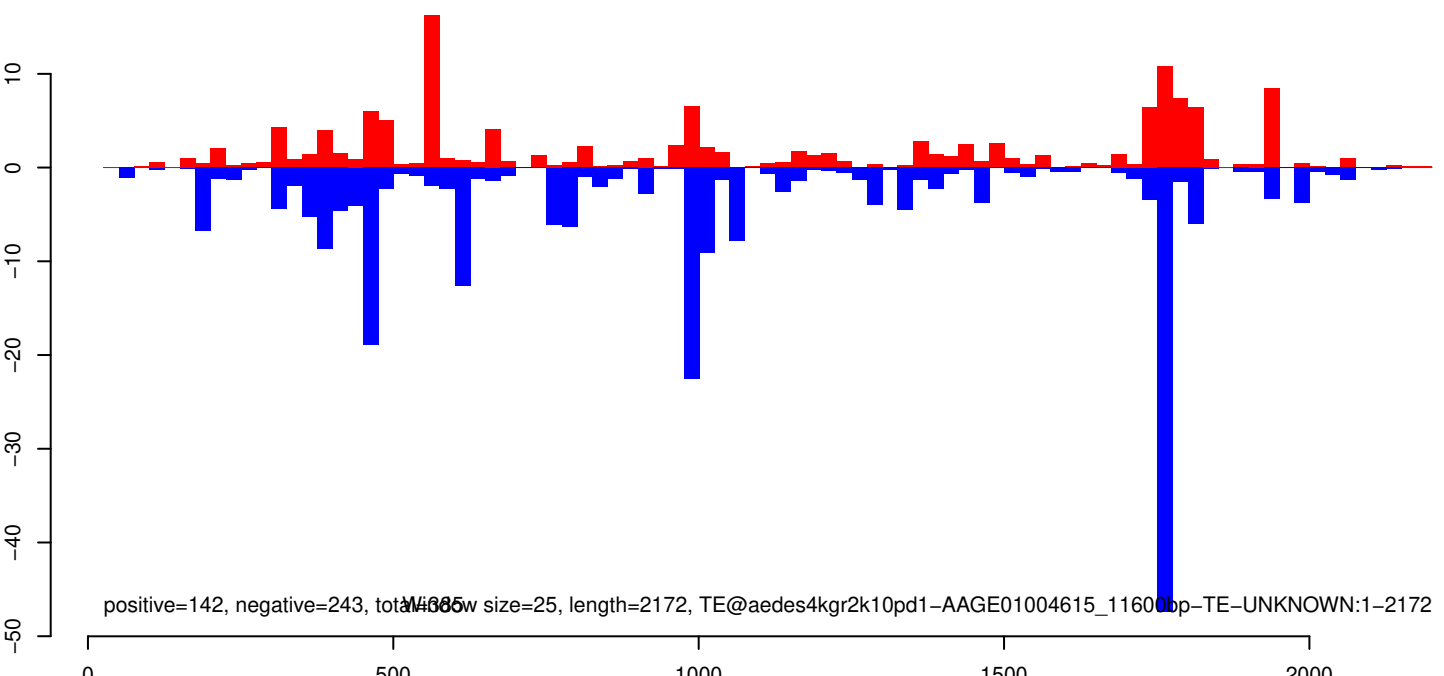
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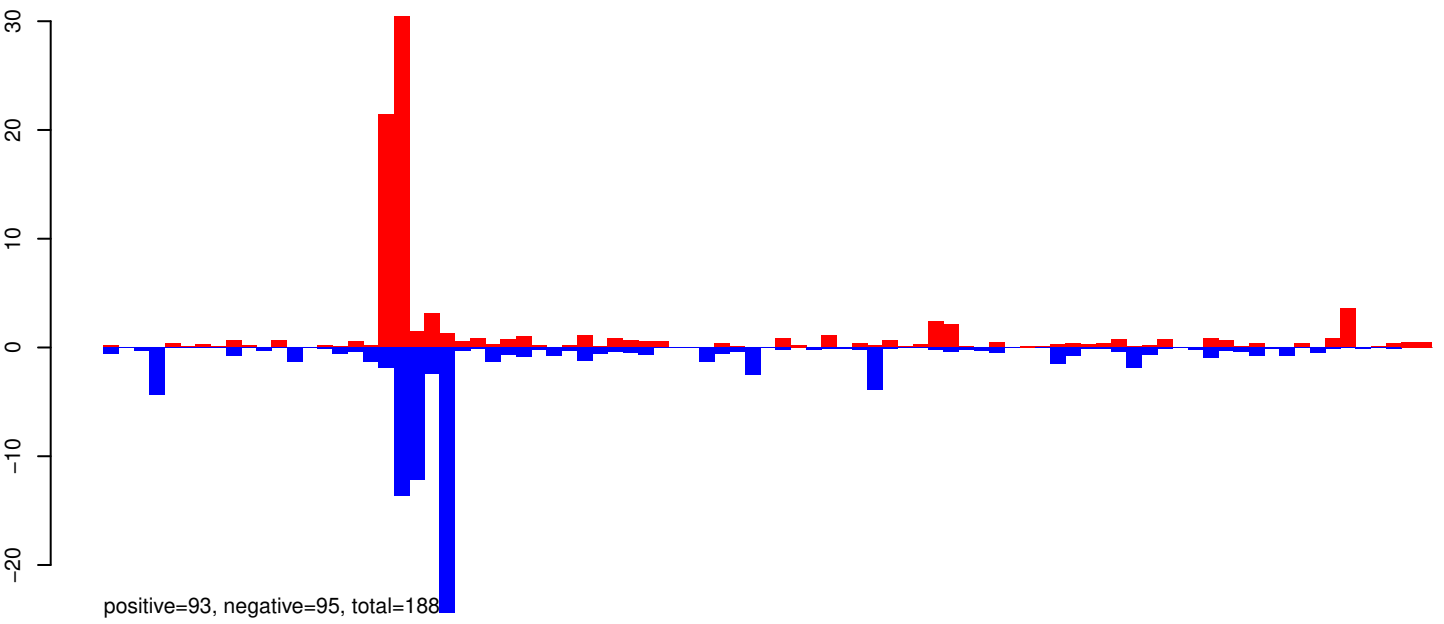
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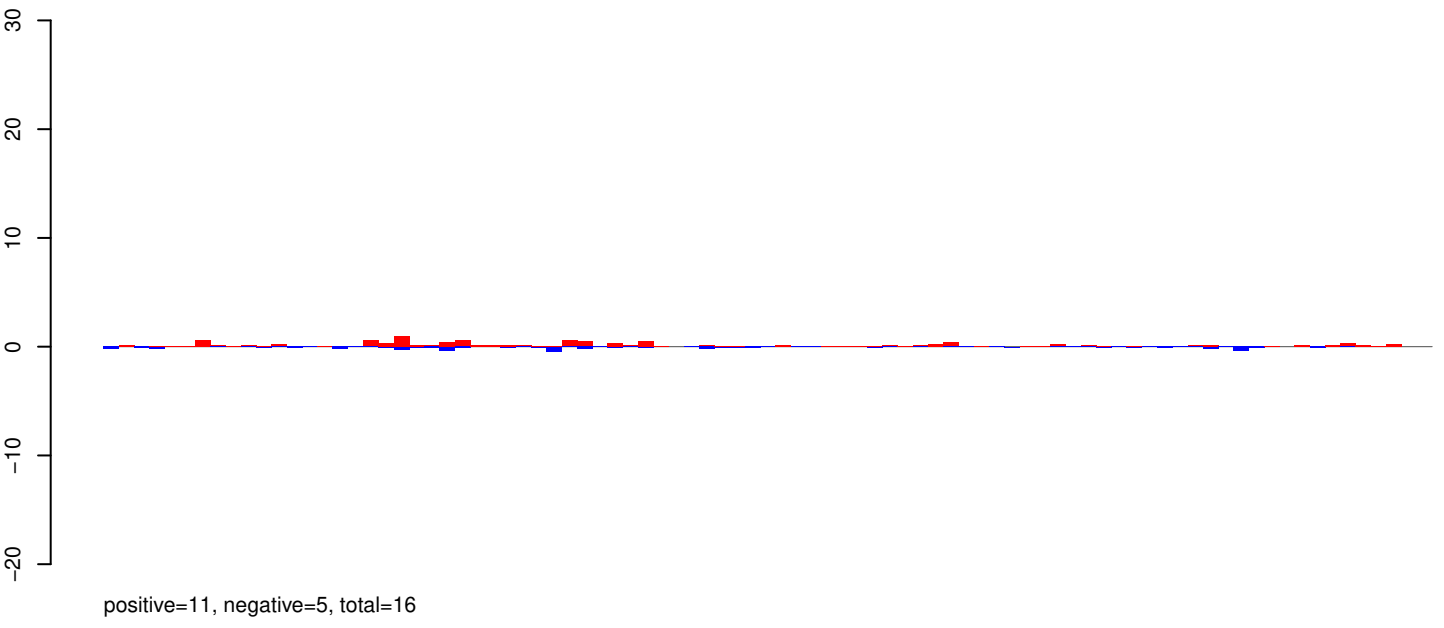
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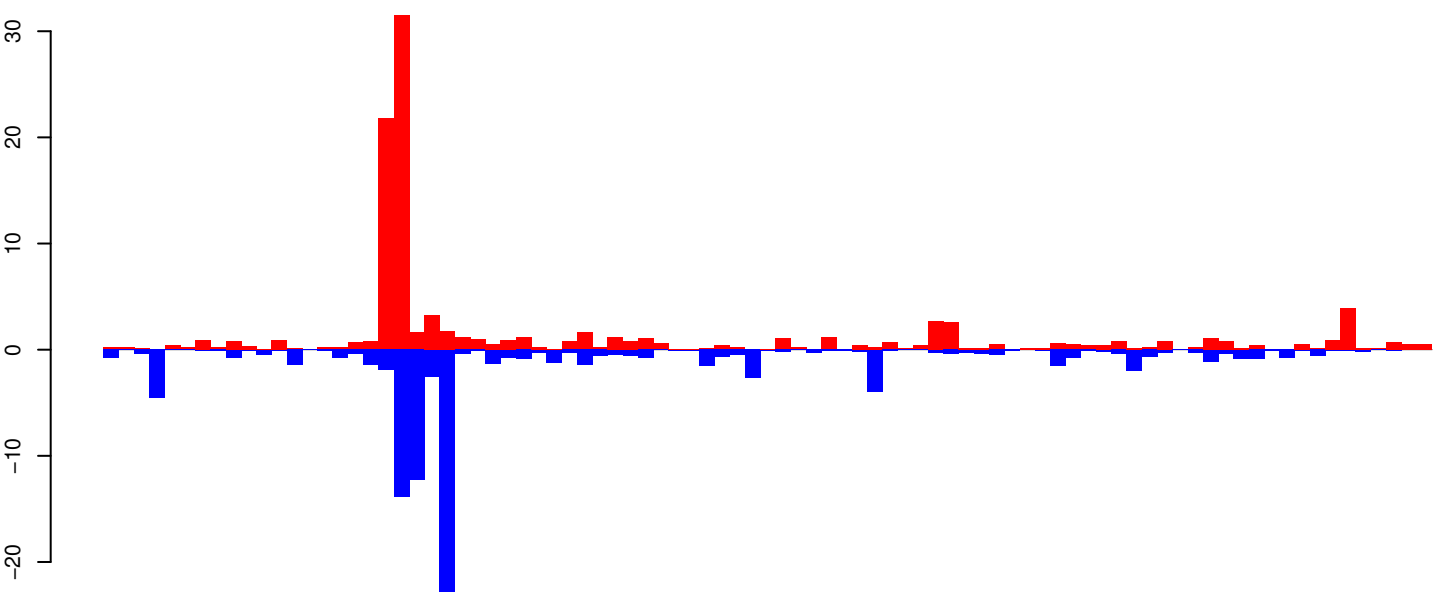
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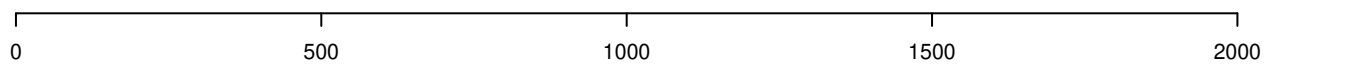
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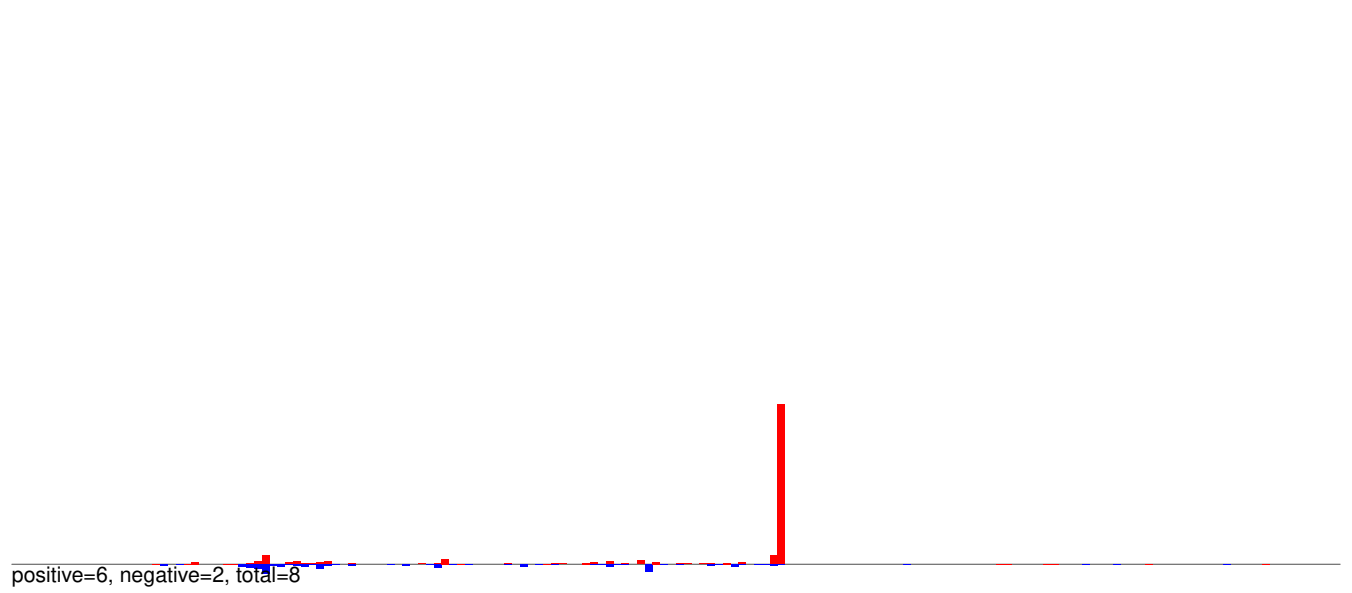
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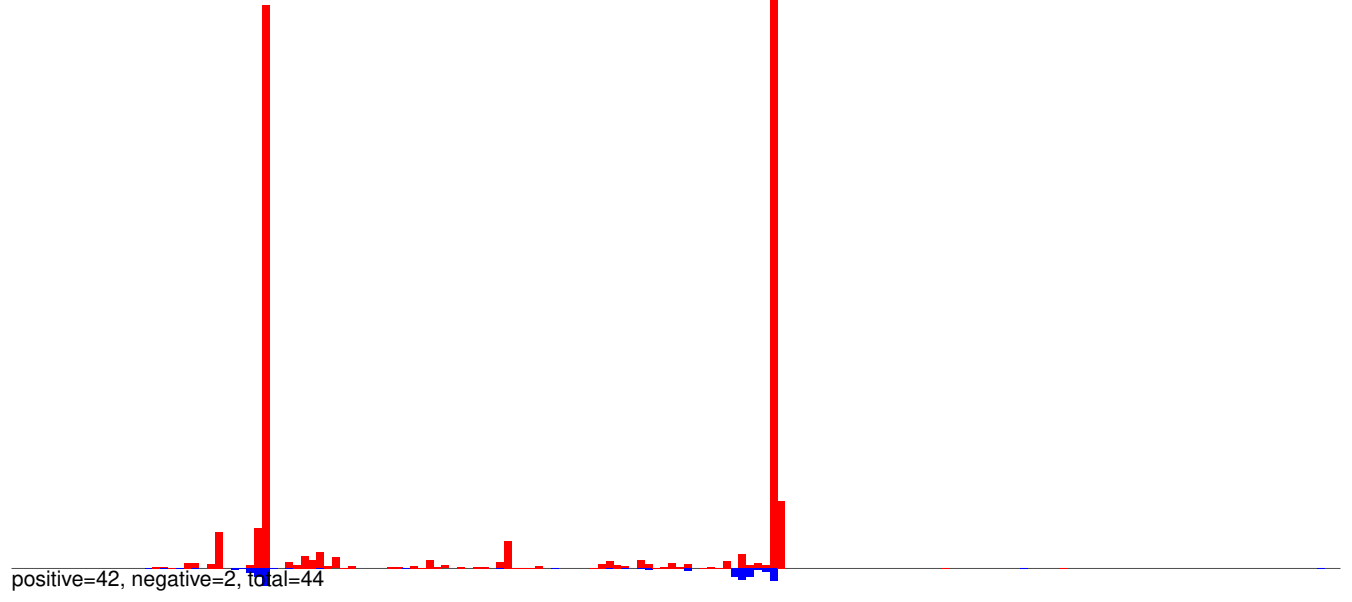
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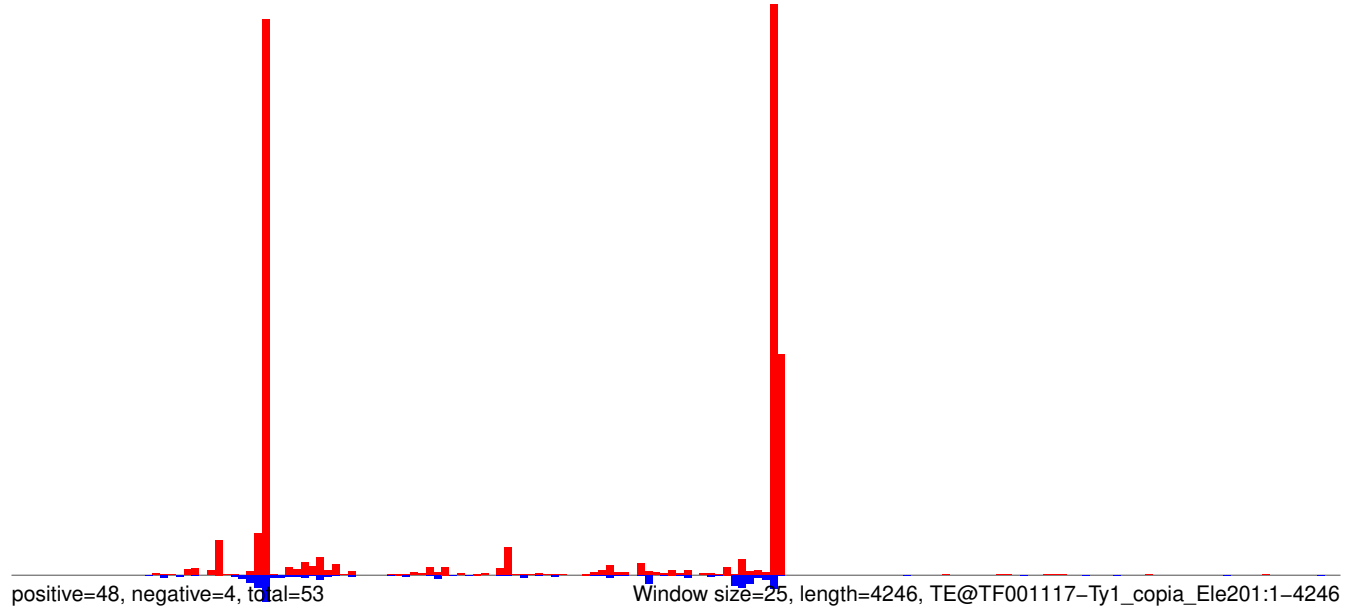
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



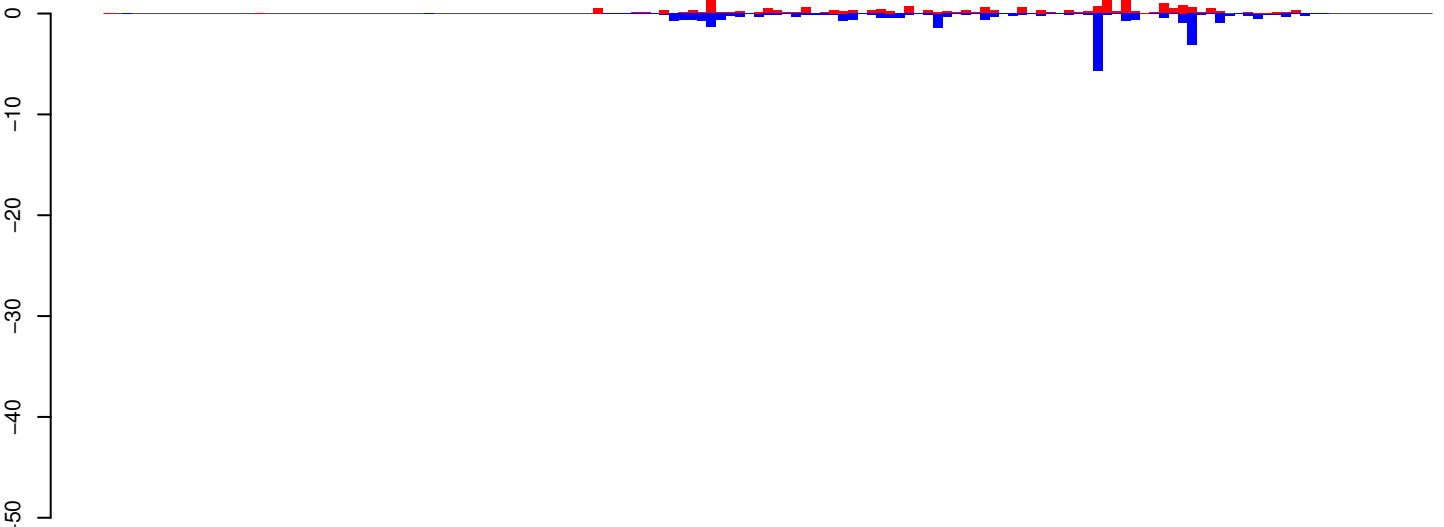
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AeAeg_Aag2_GFP_r123_ZA.rep

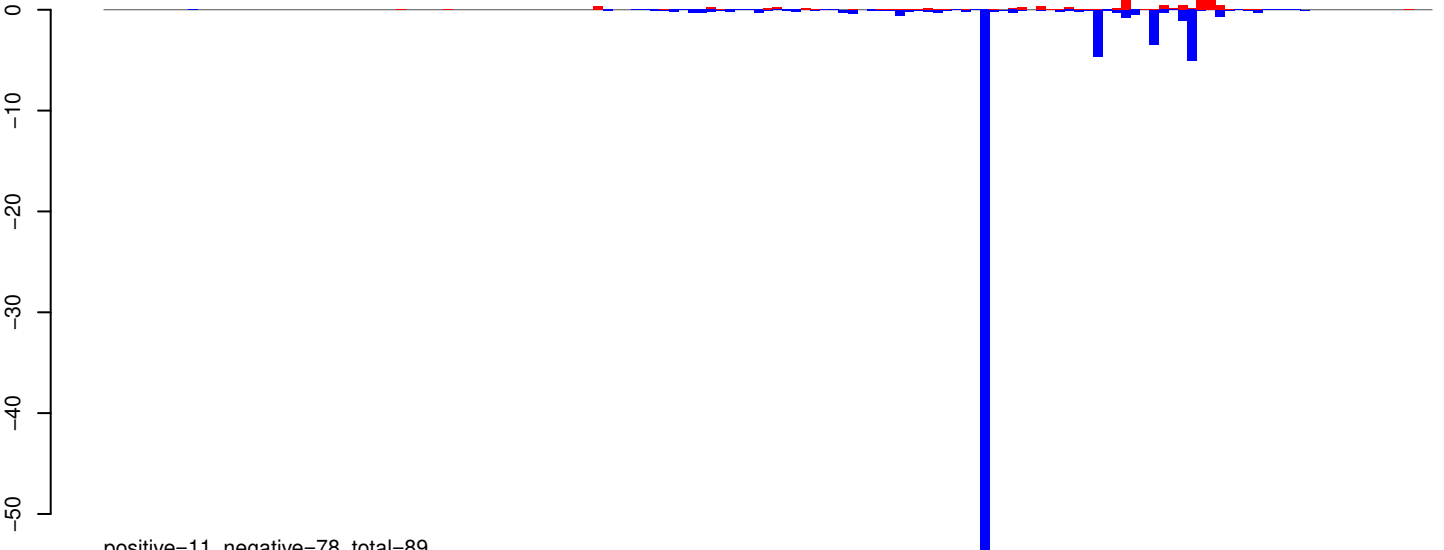


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



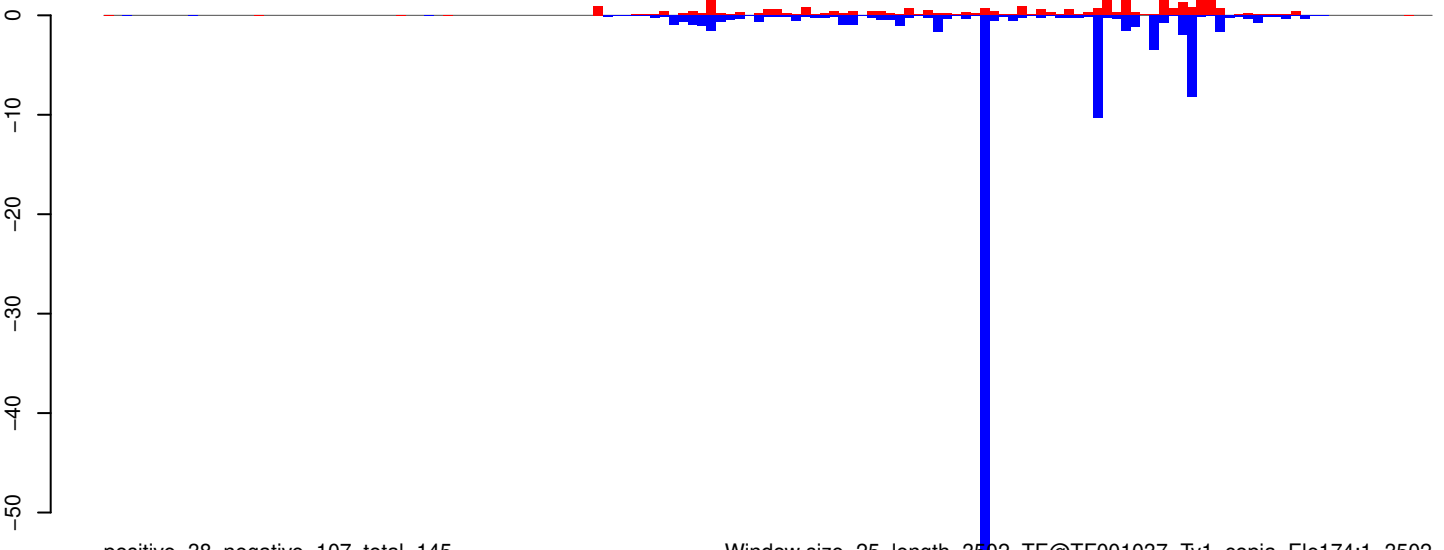
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



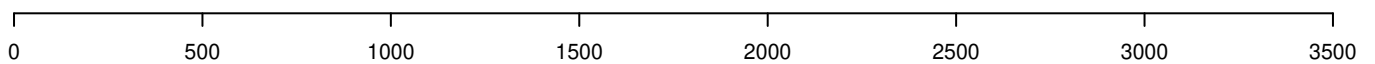
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AeAeg_Aag2_GFP_r123_ZA.rep

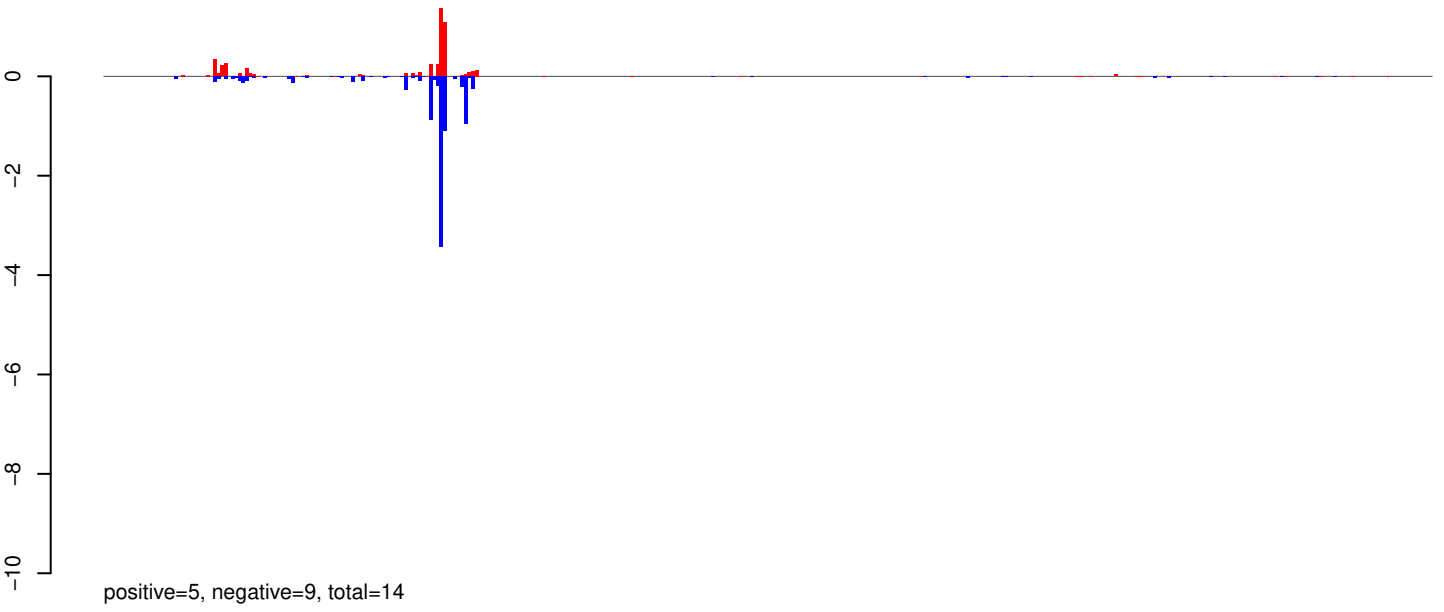


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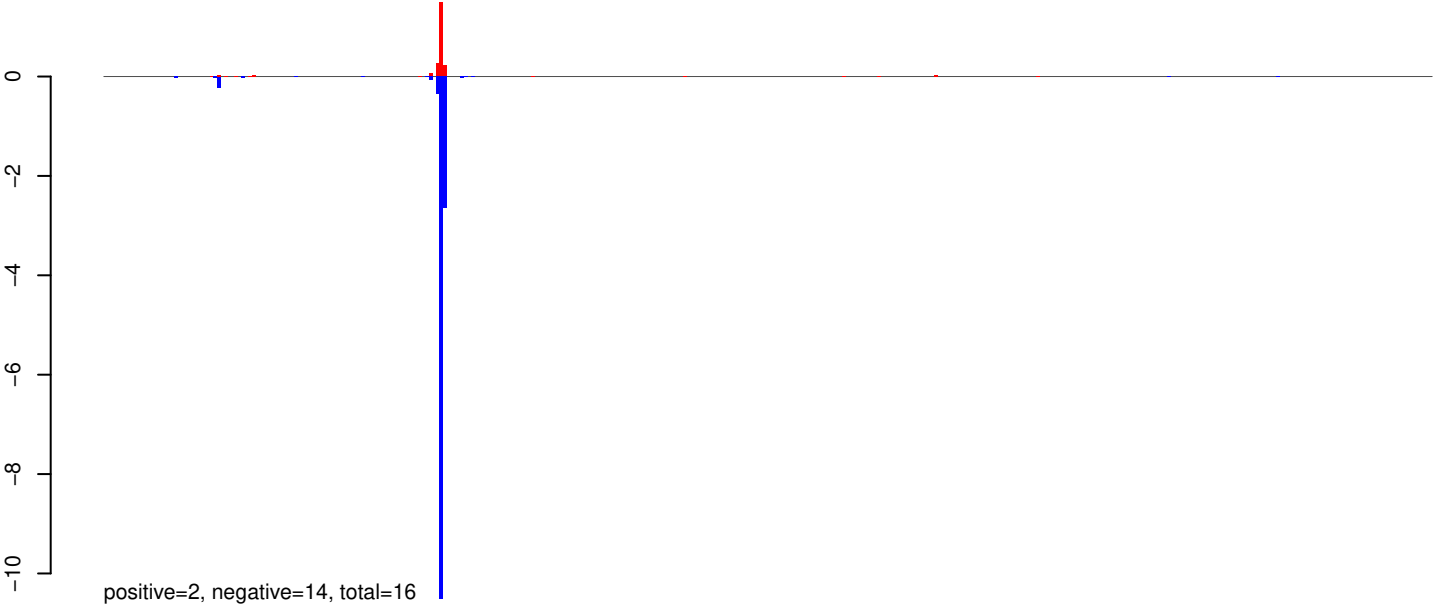
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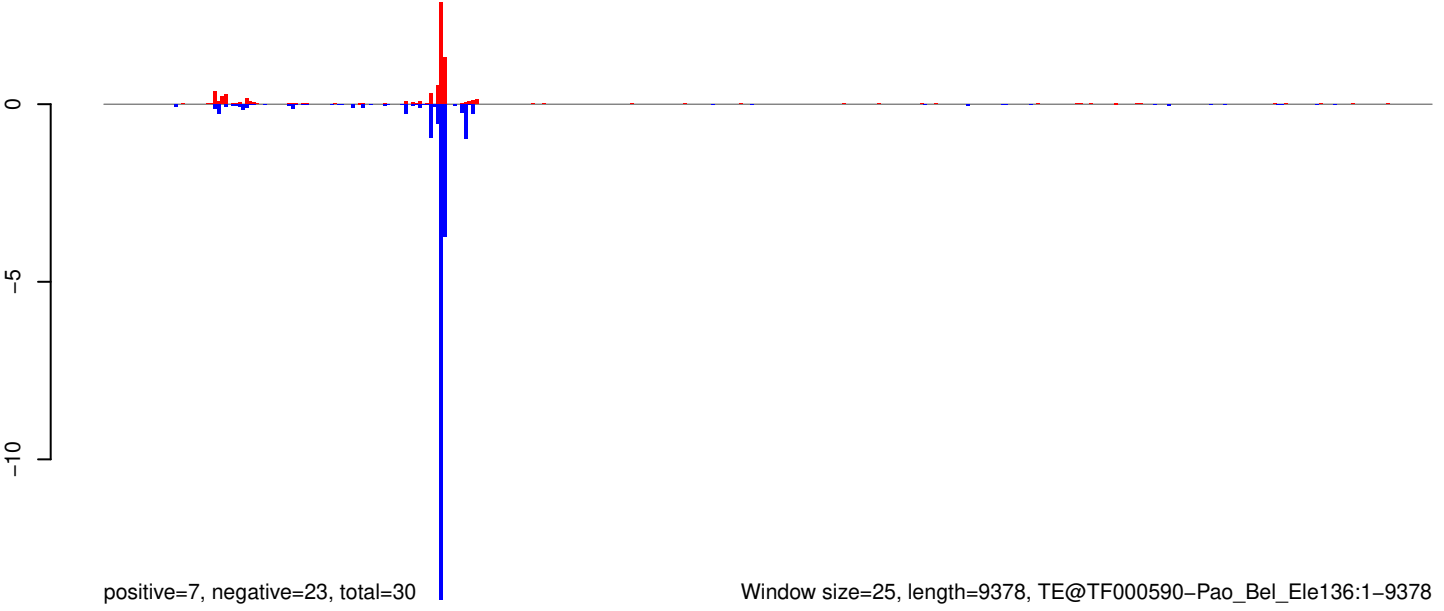
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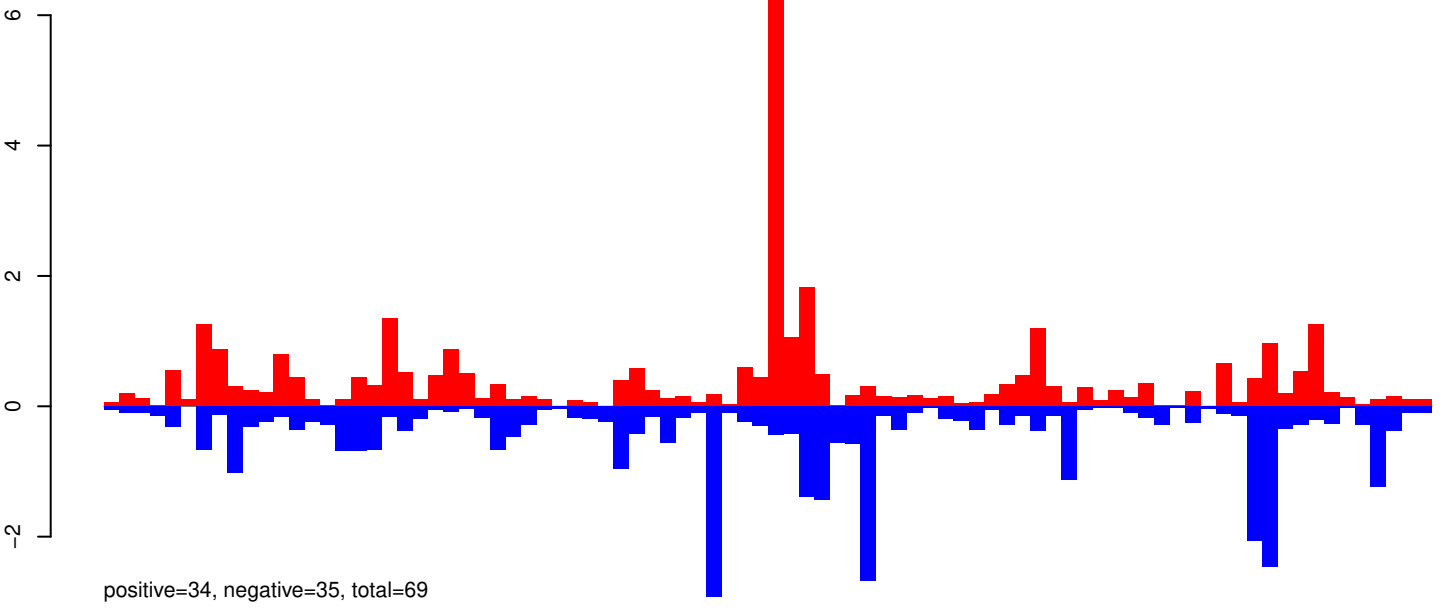
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



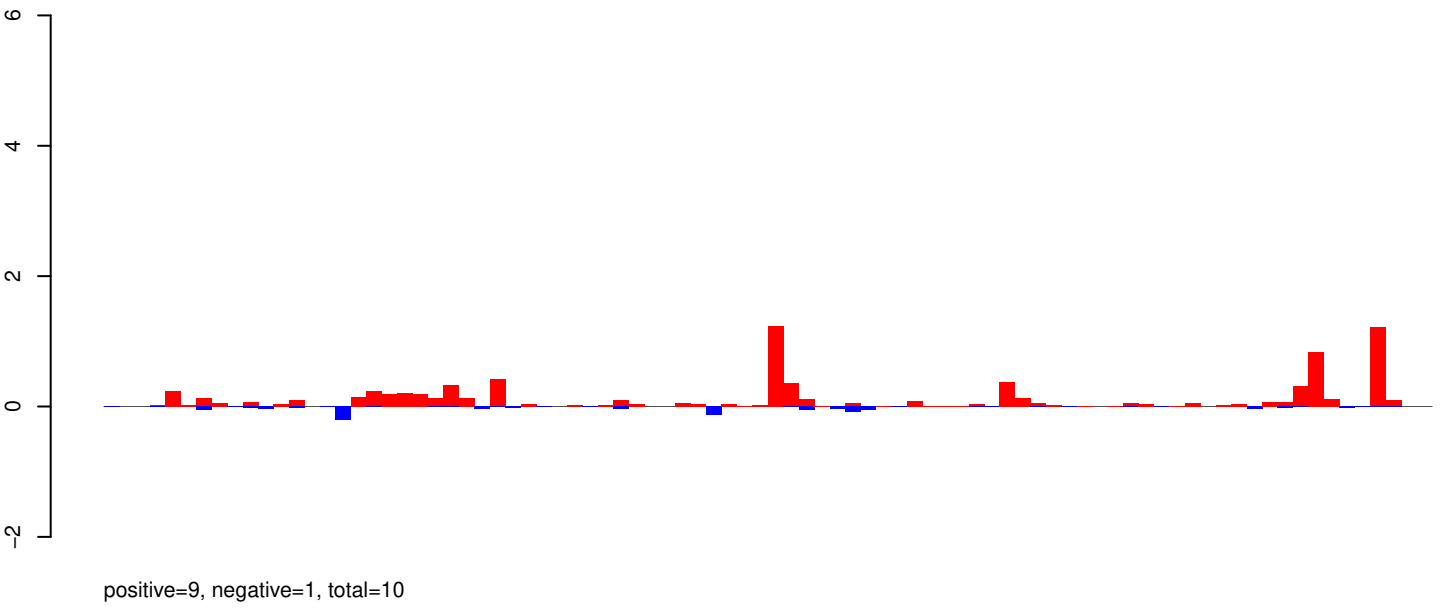
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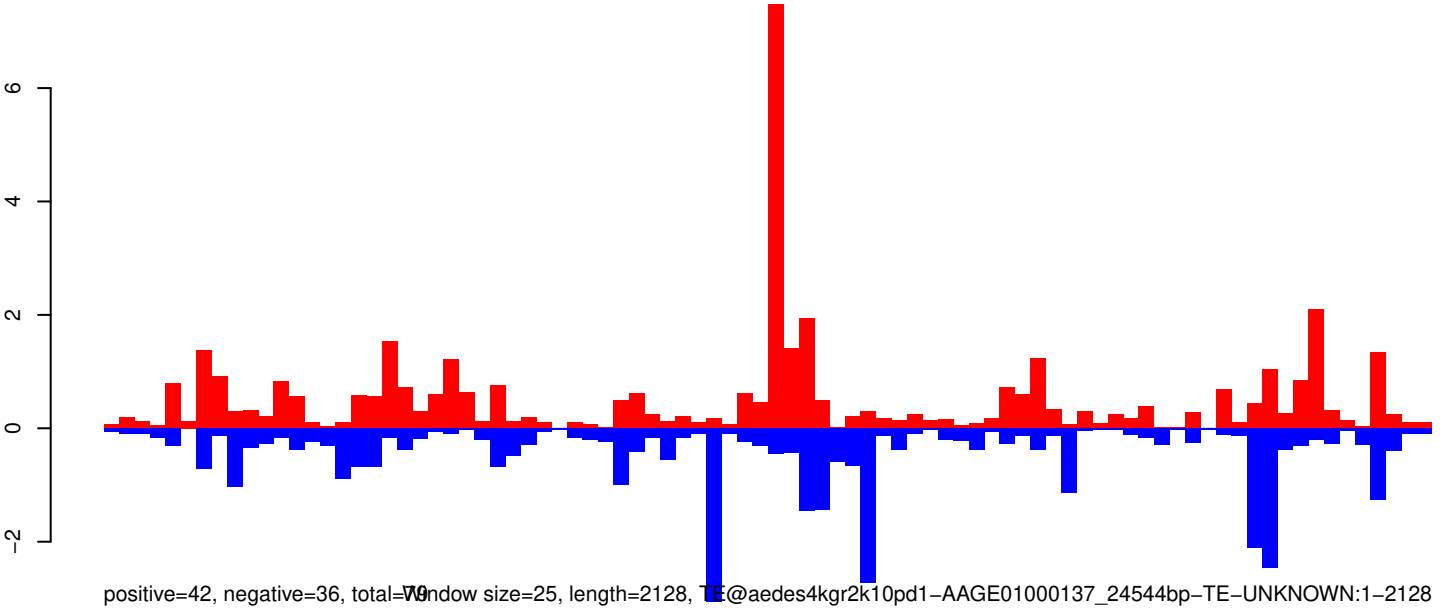
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

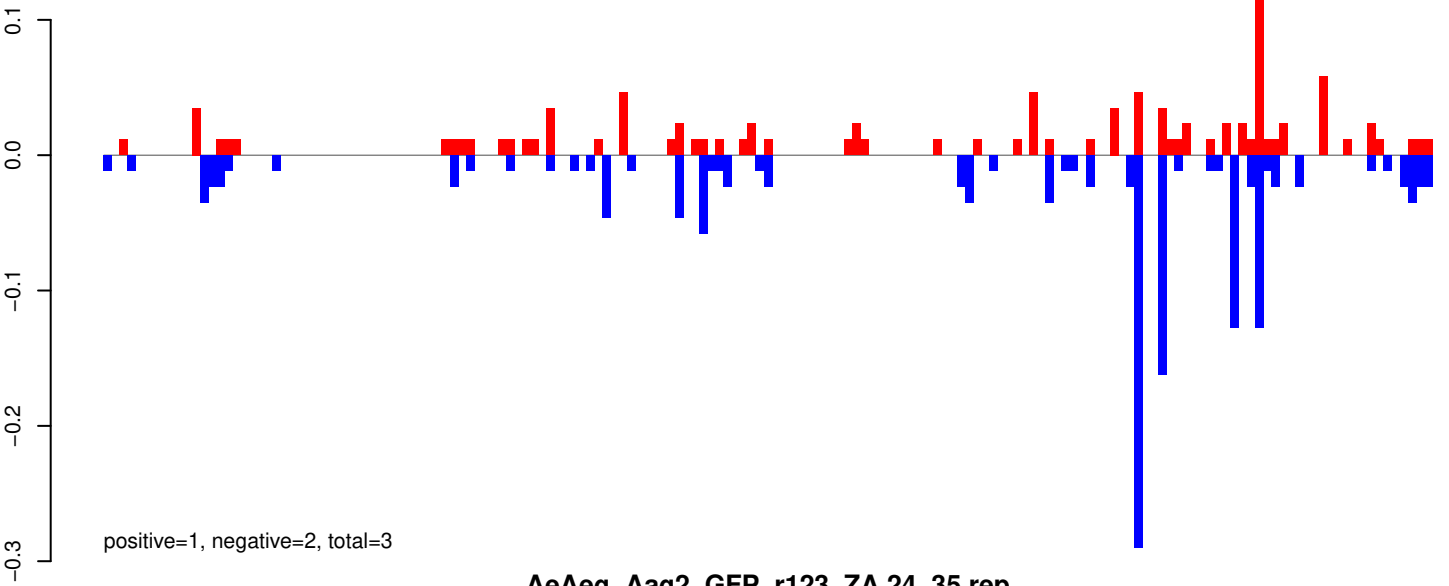


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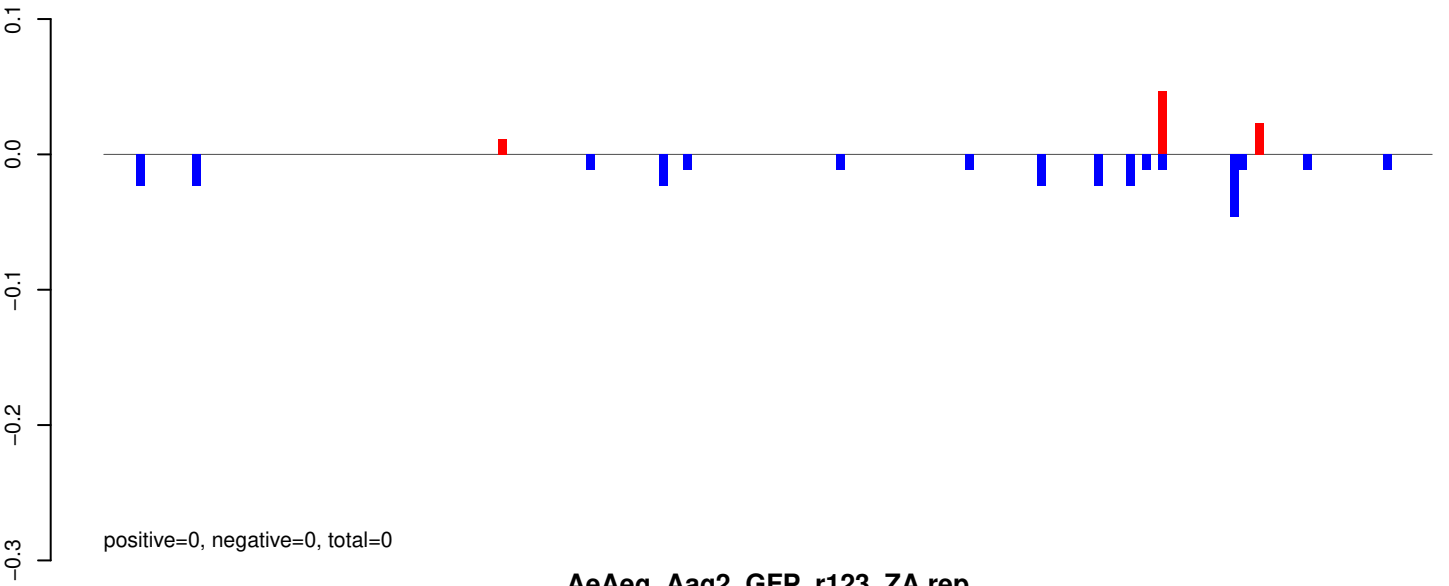


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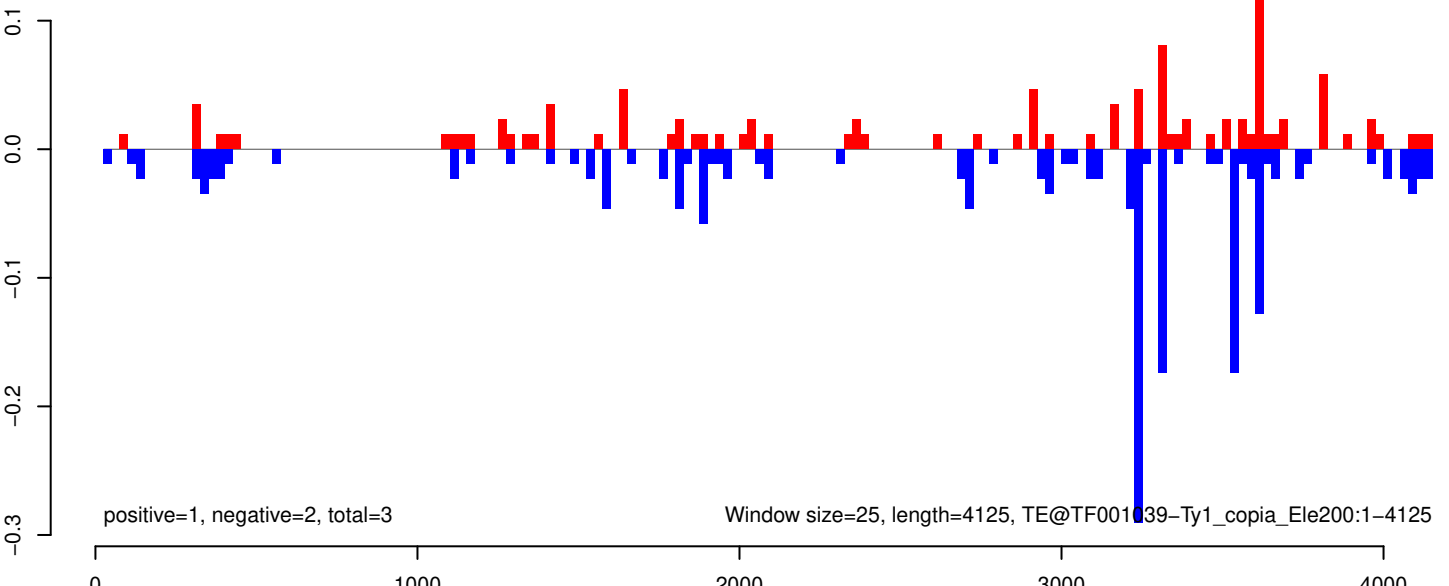
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



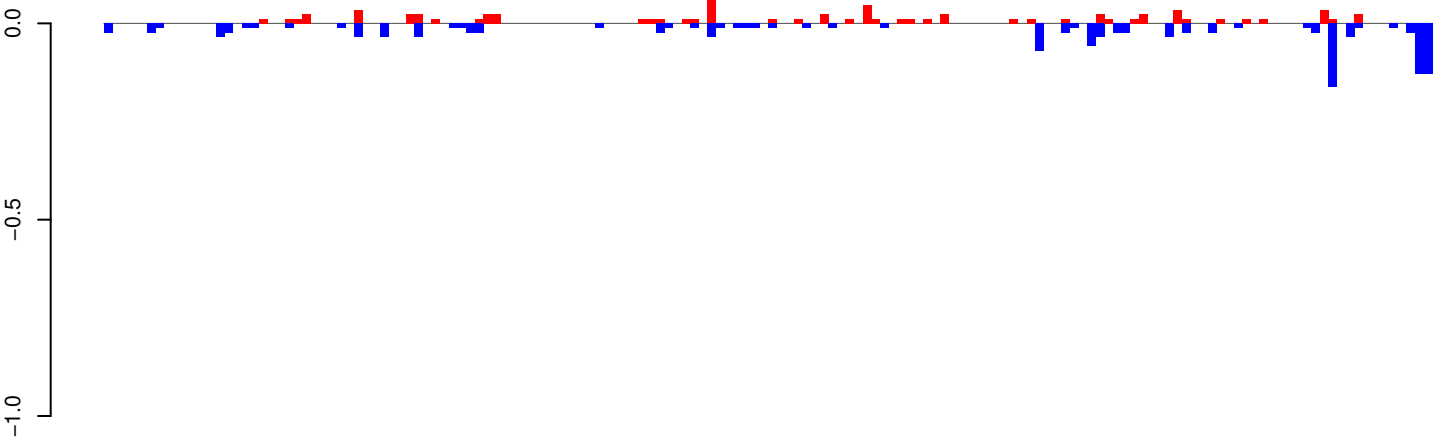
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AeAeg_Aag2_GFP_r123_ZA.rep

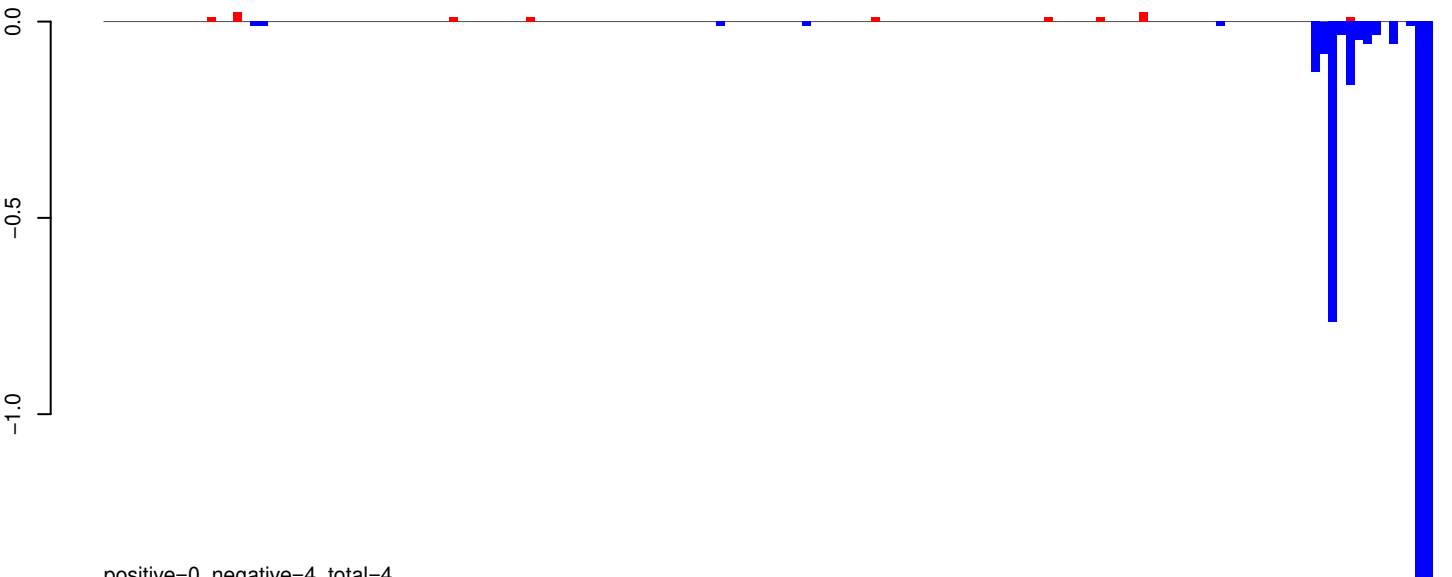


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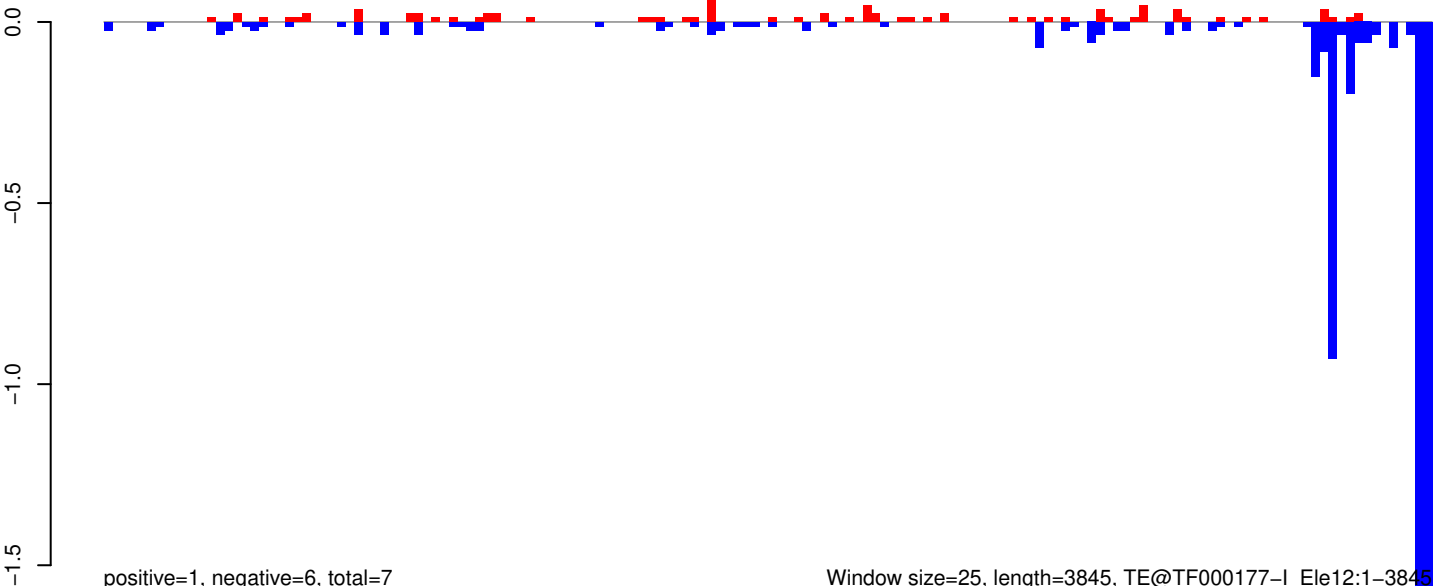
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=4, total=4

AeAeg_Aag2_GFP_r123_ZA.rep

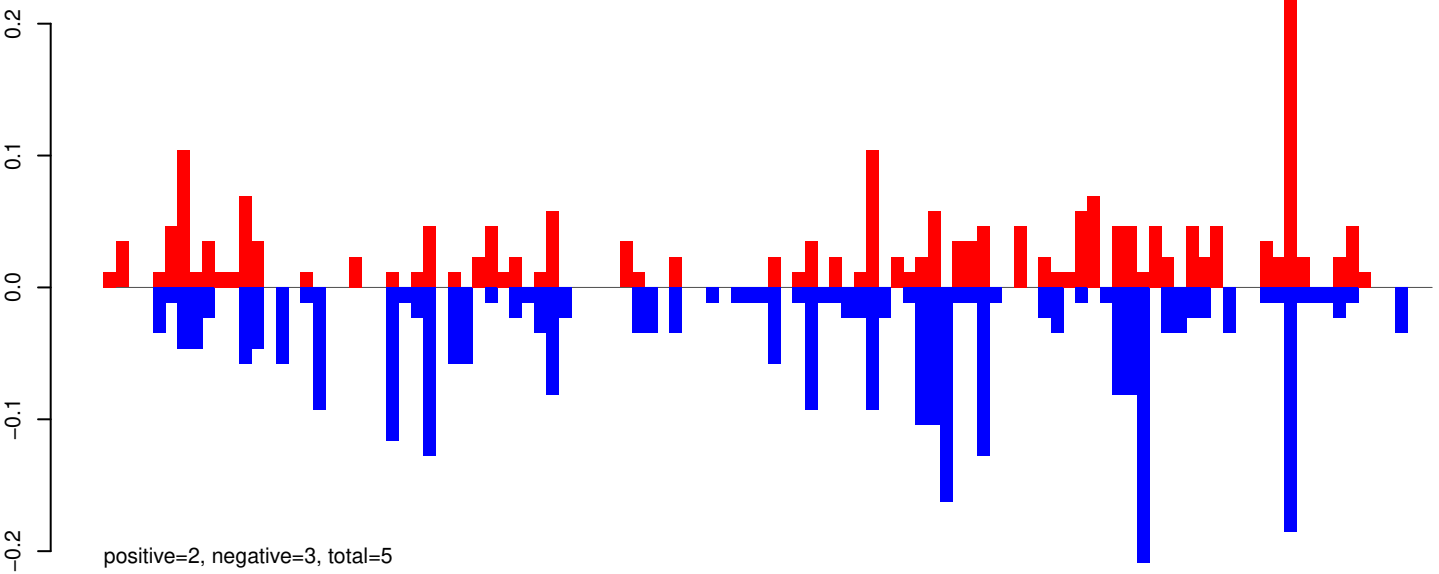


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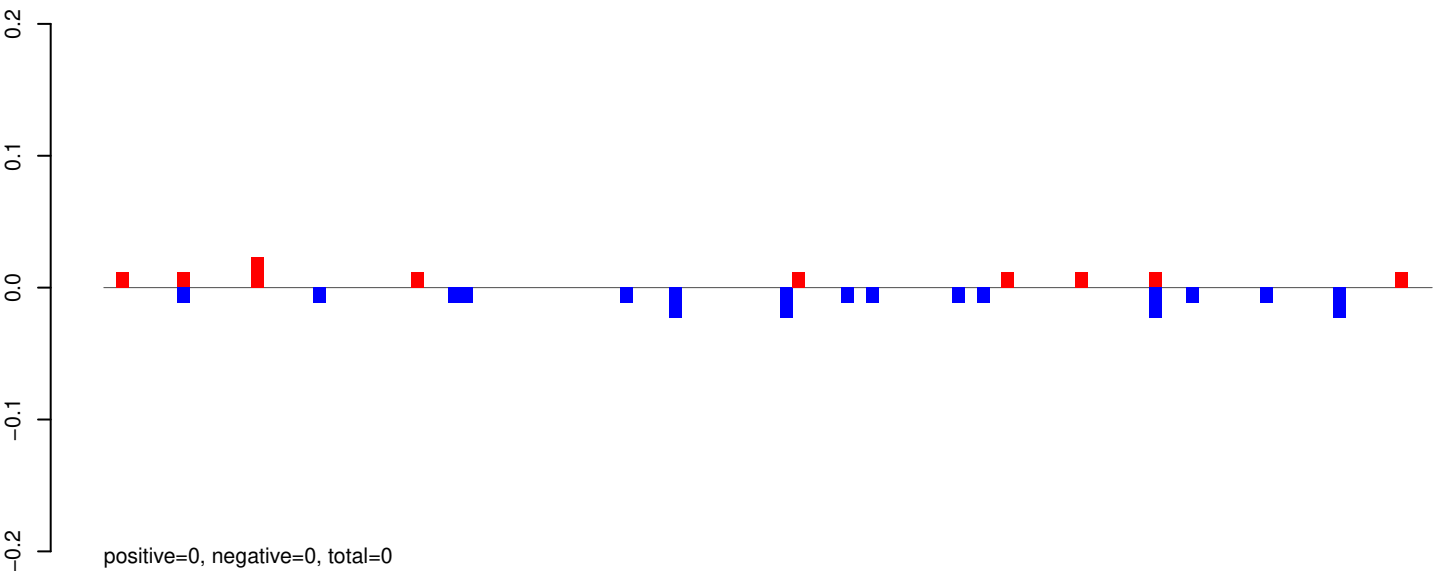
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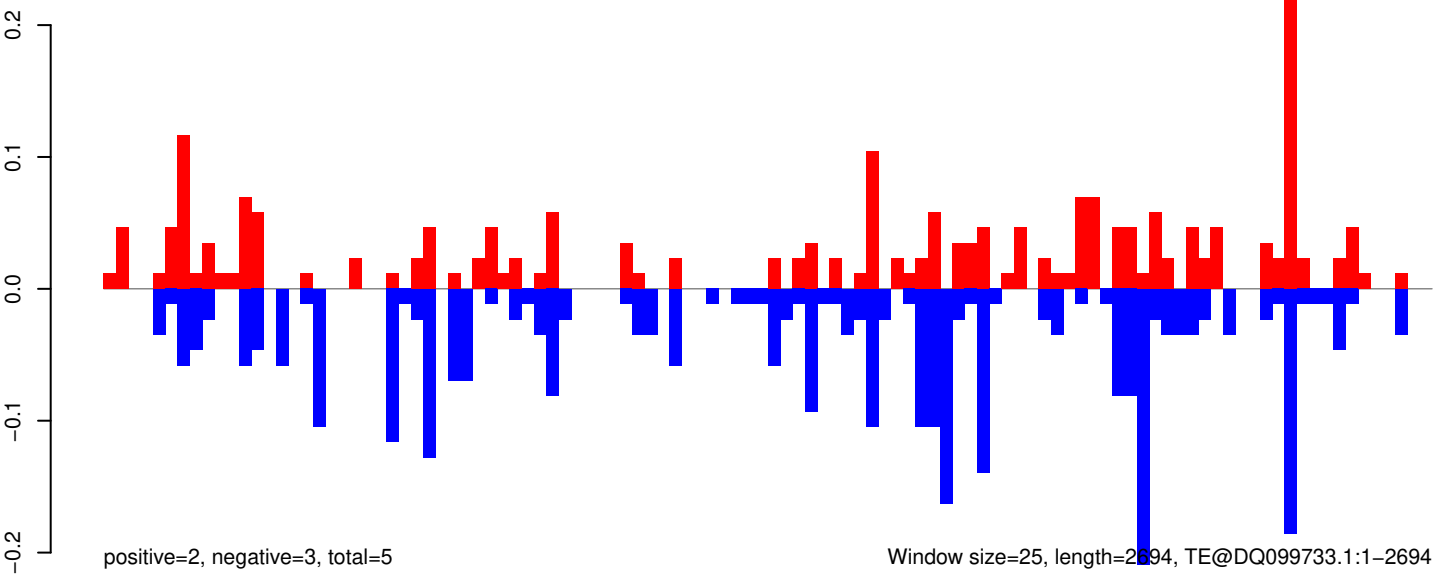
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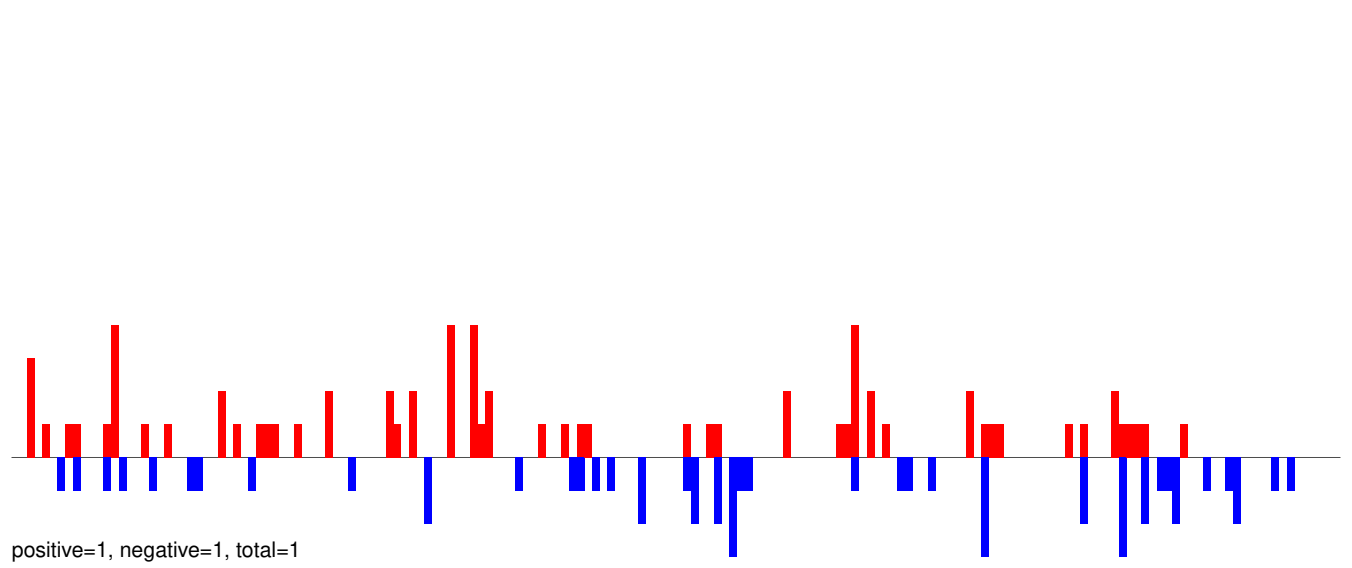
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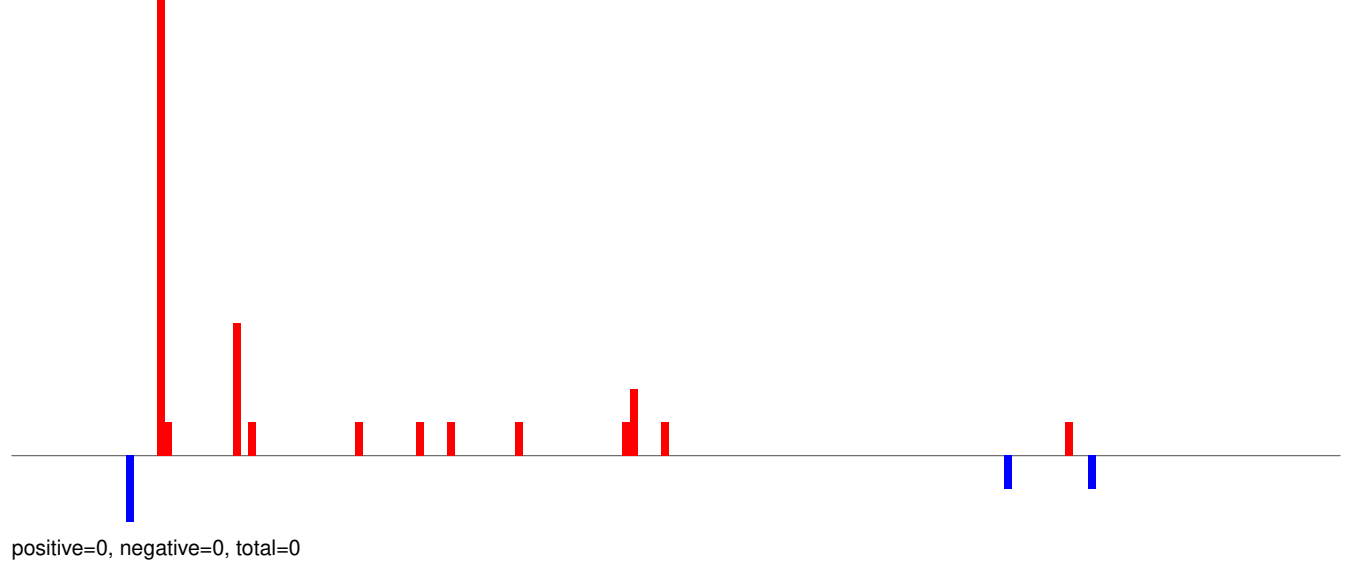
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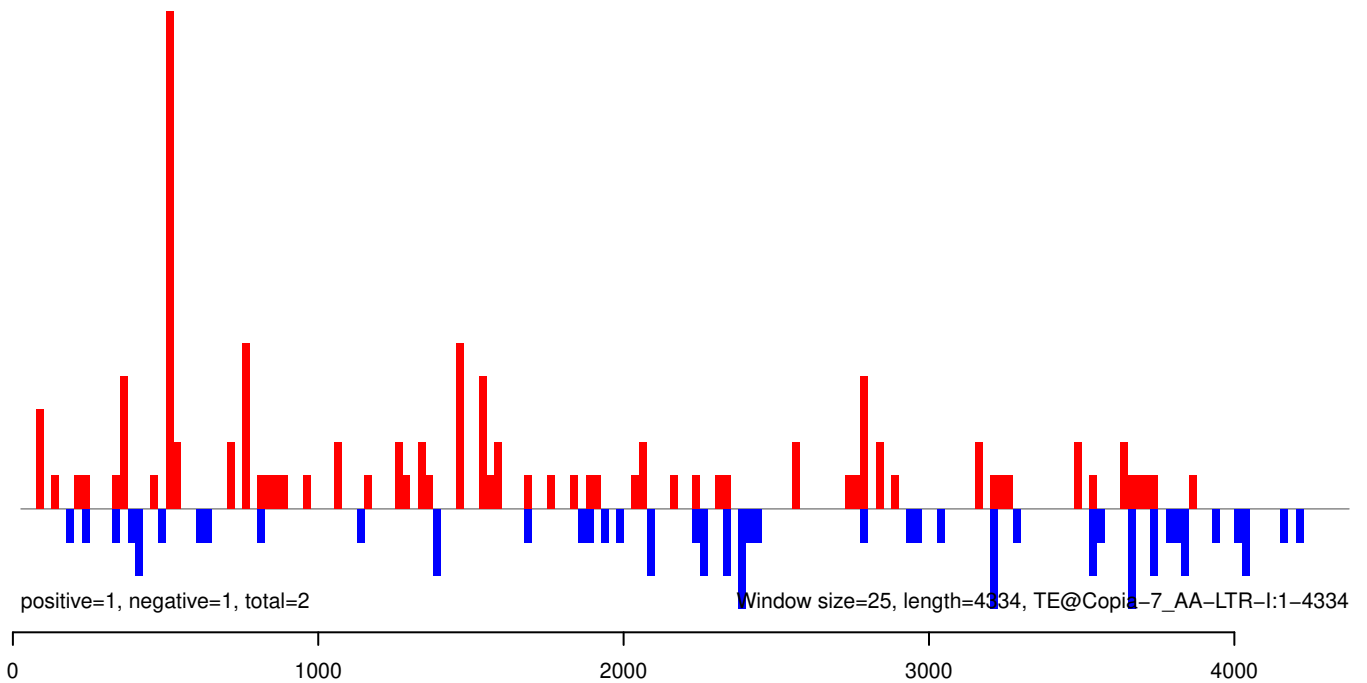
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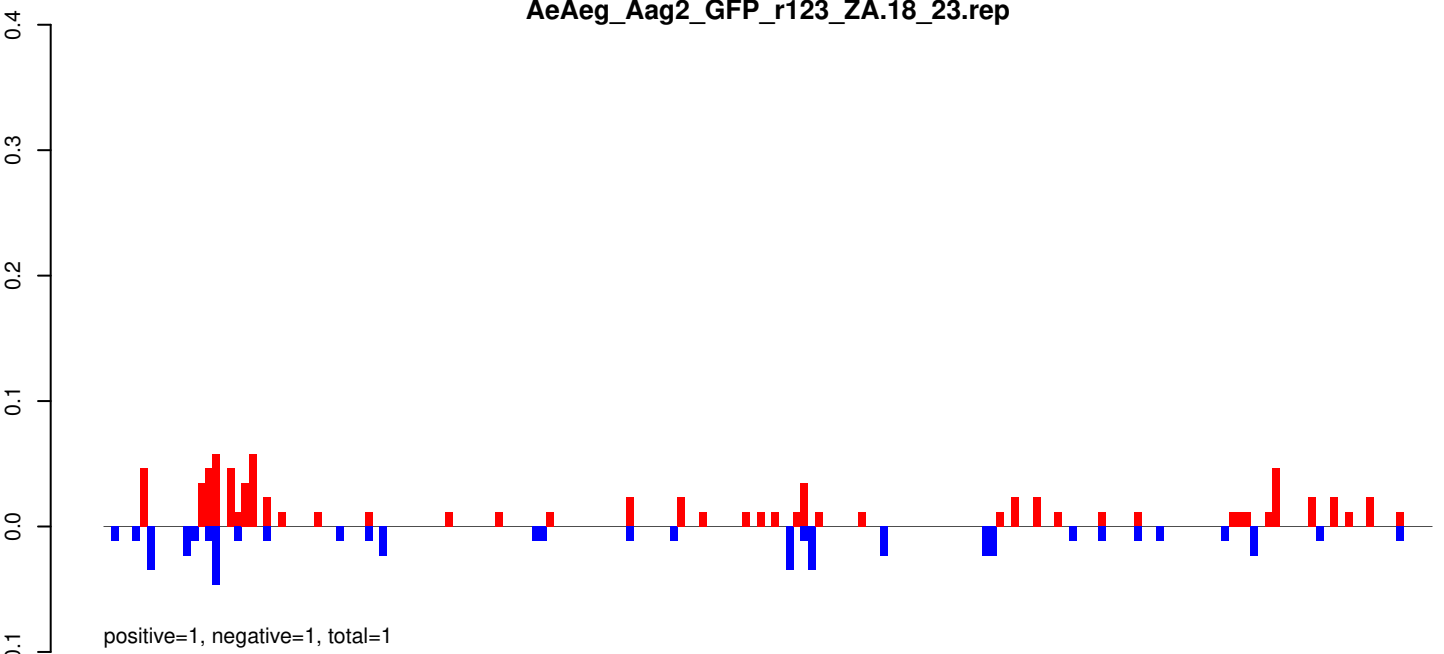
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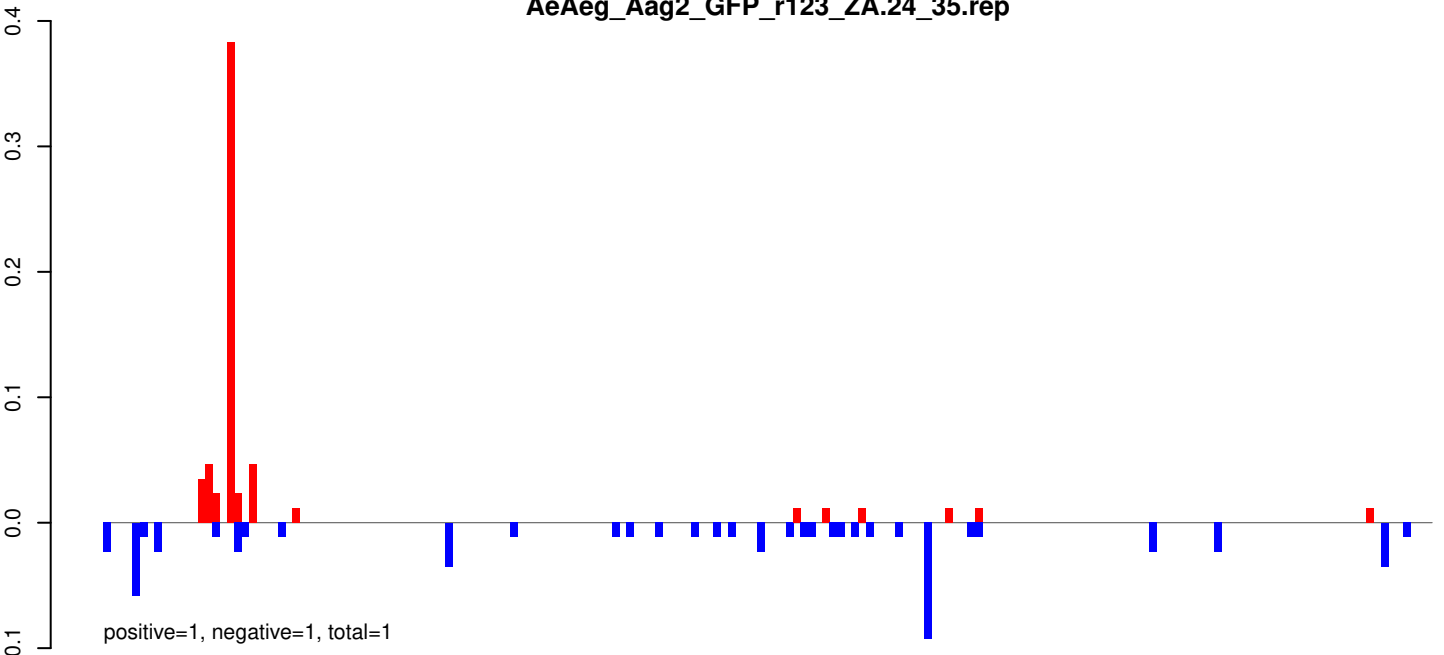
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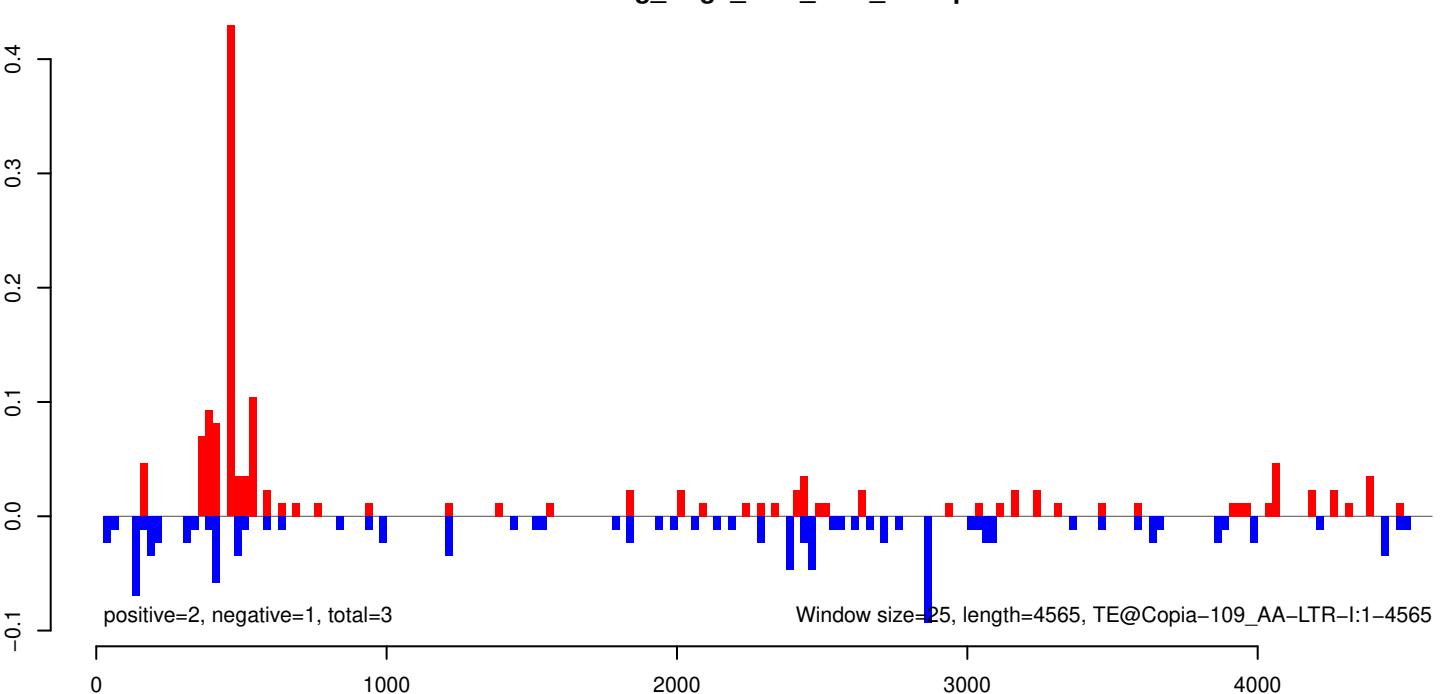
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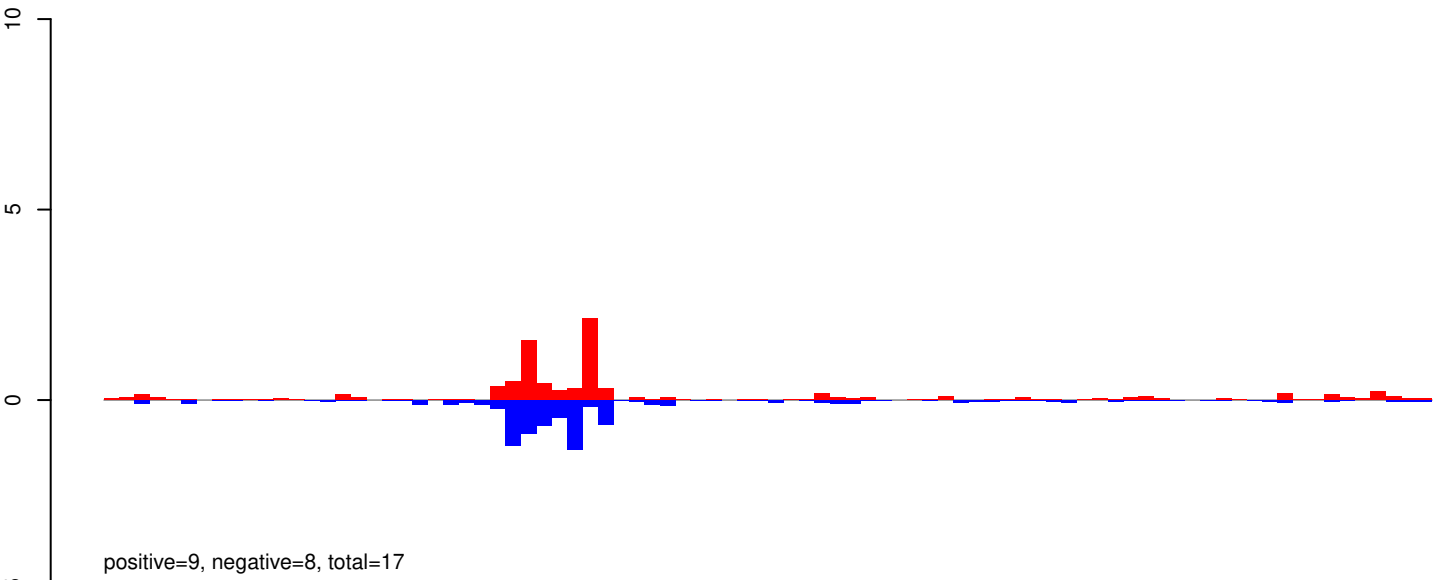
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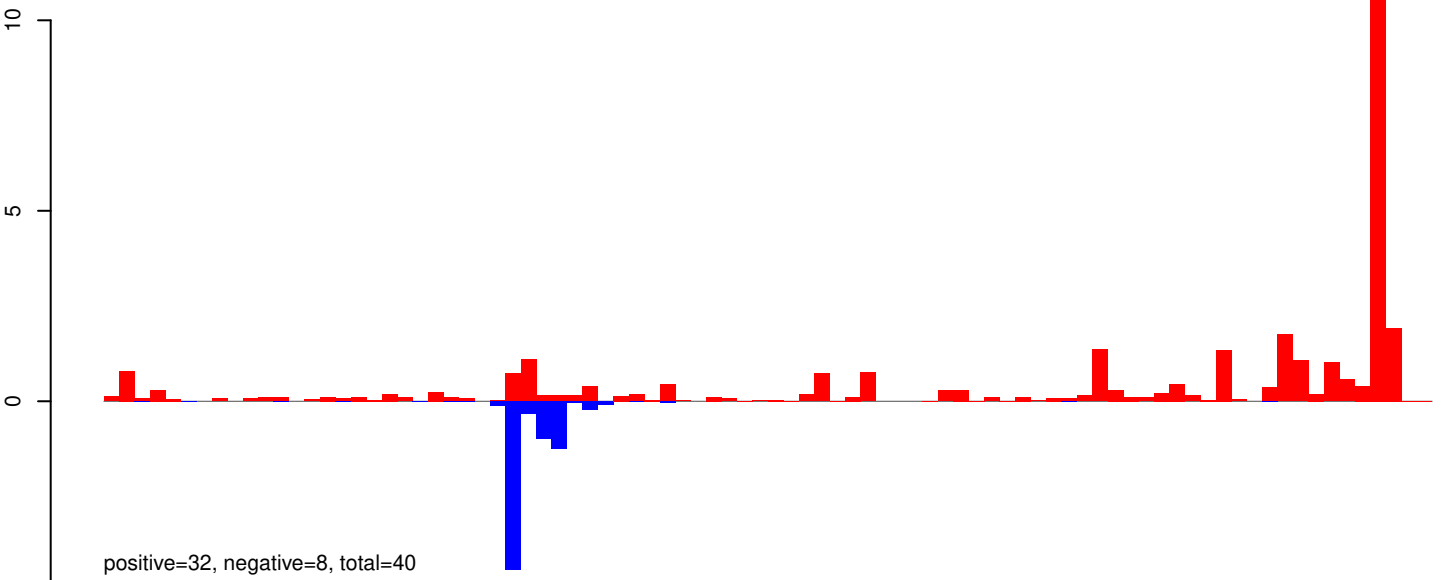
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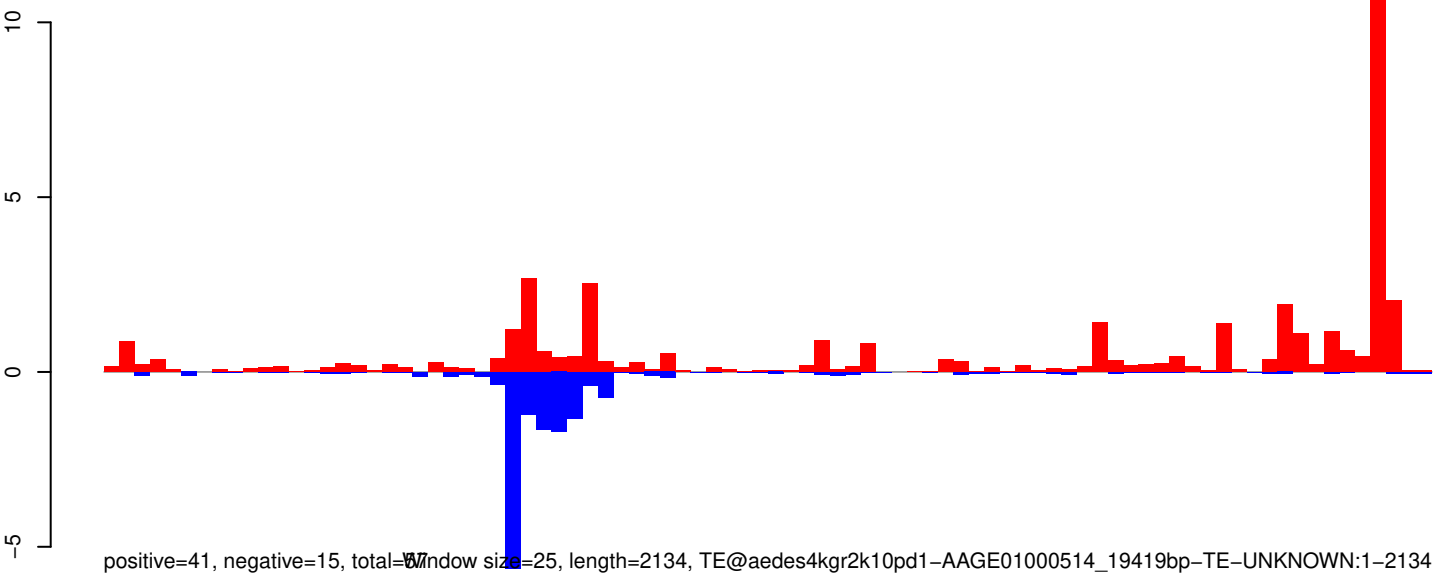
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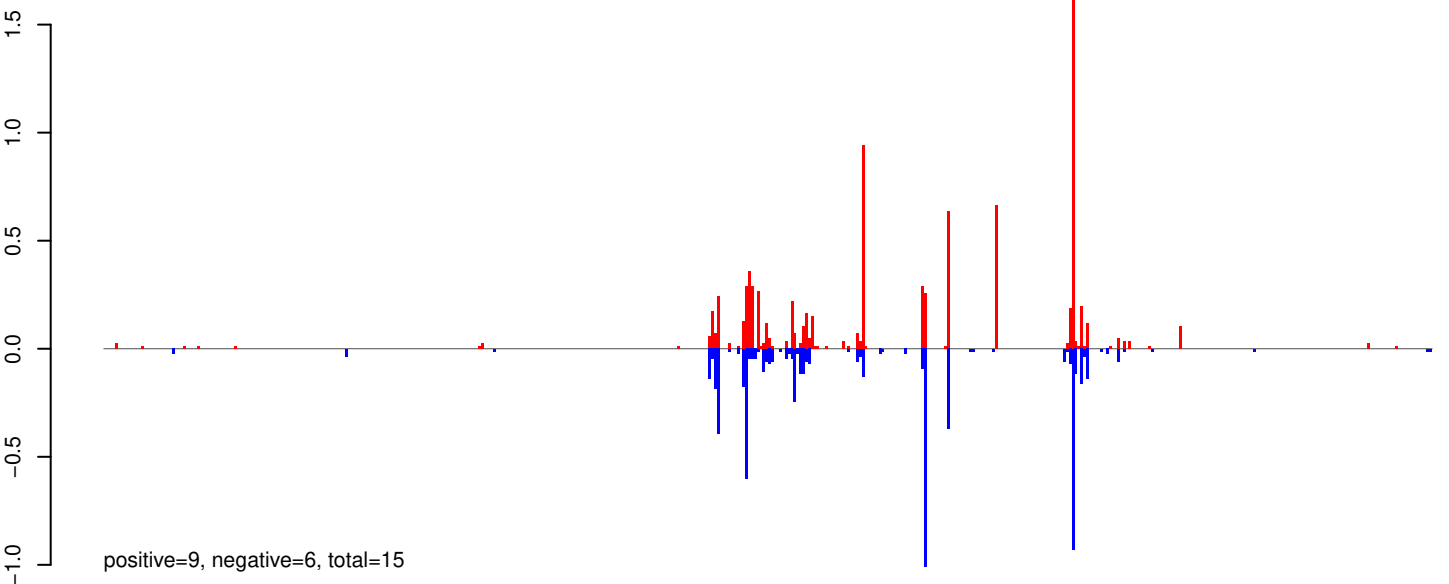
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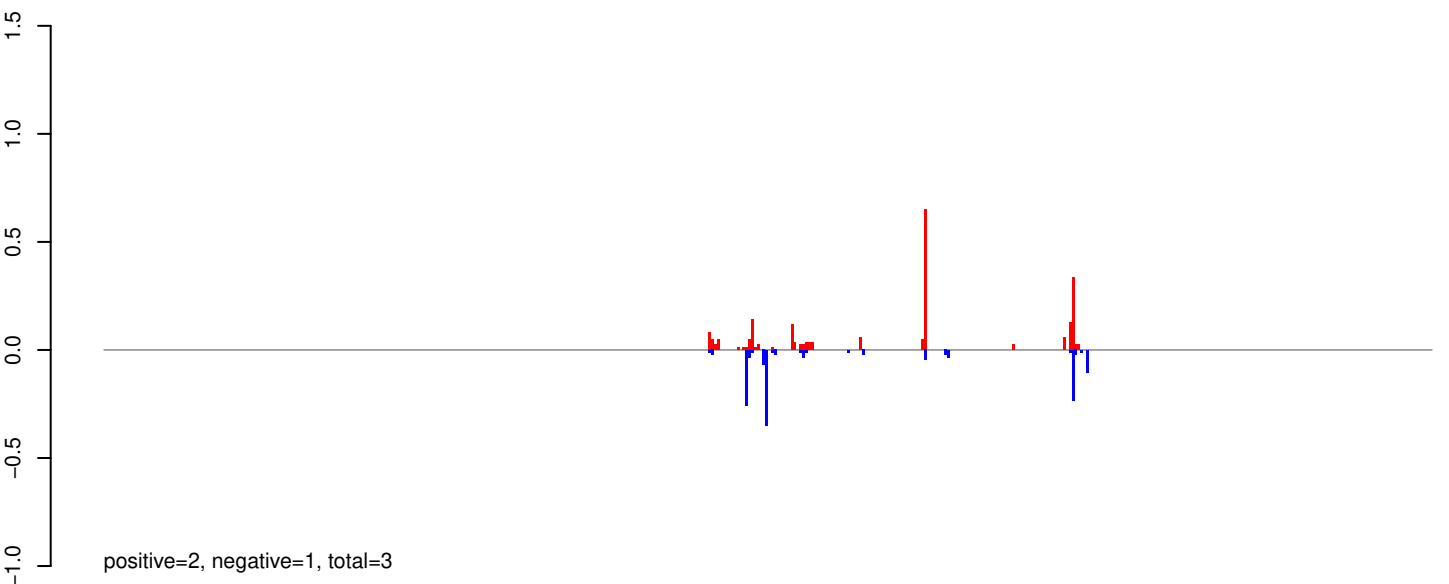
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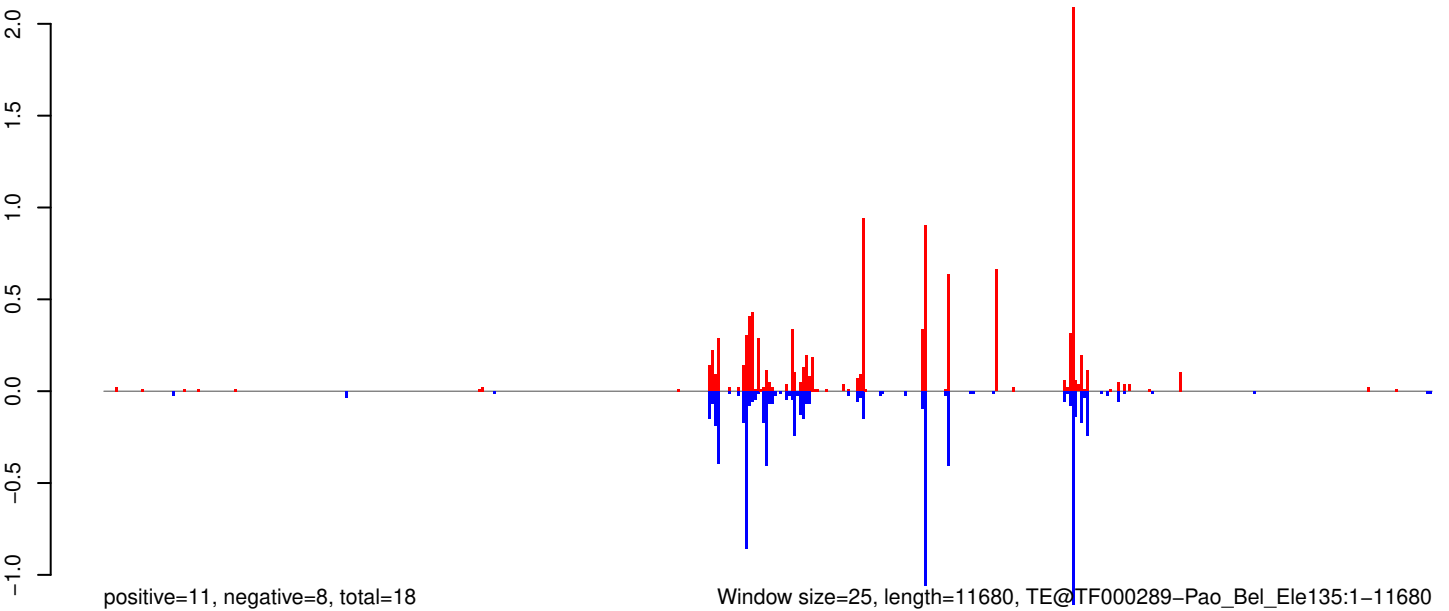
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

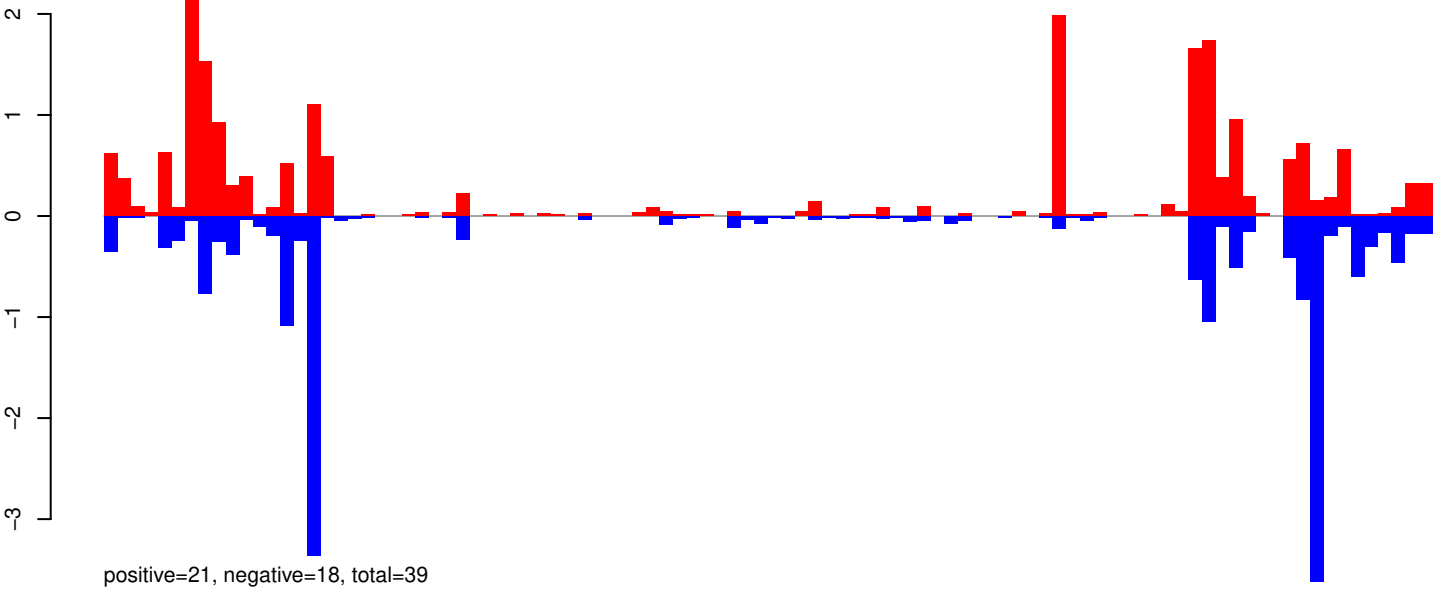


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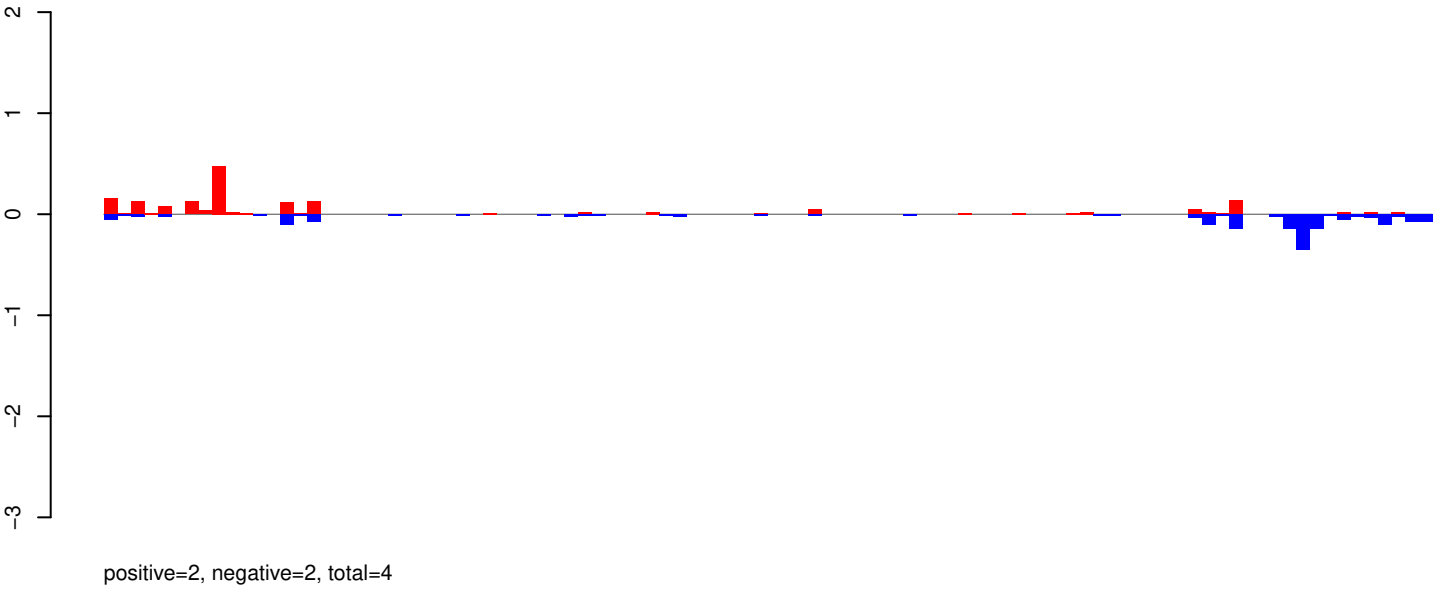


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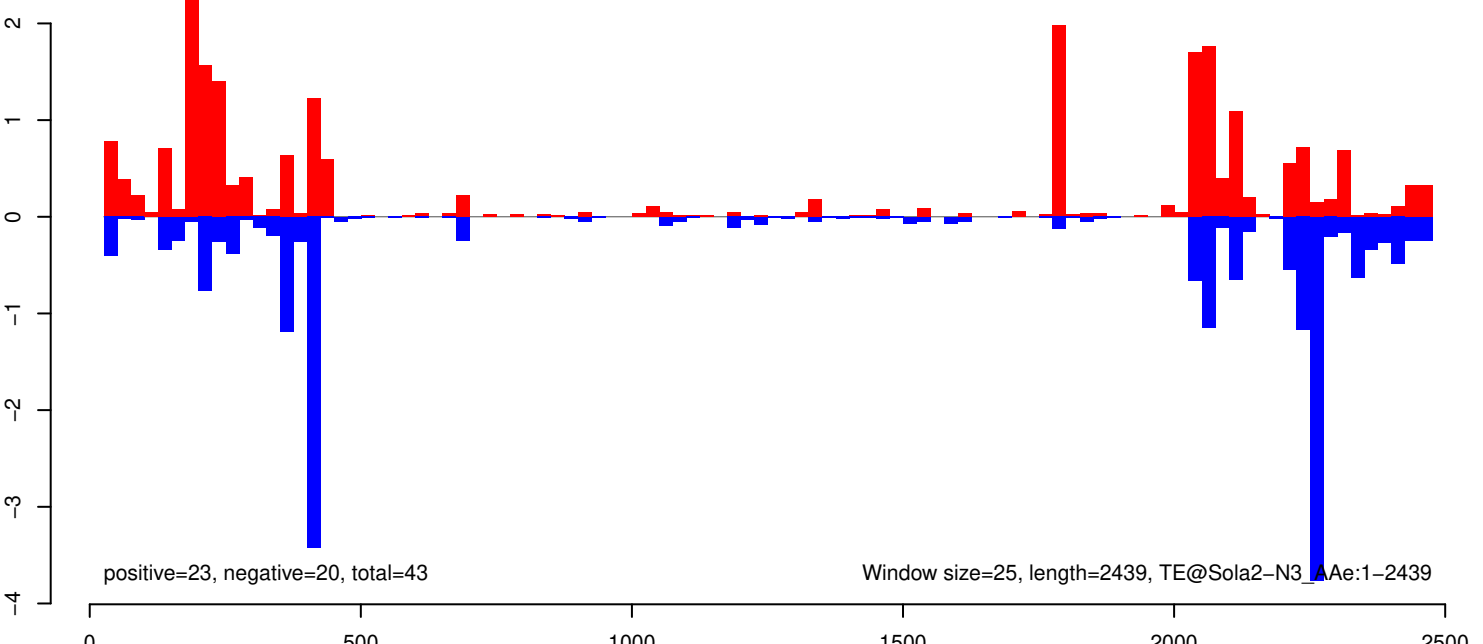
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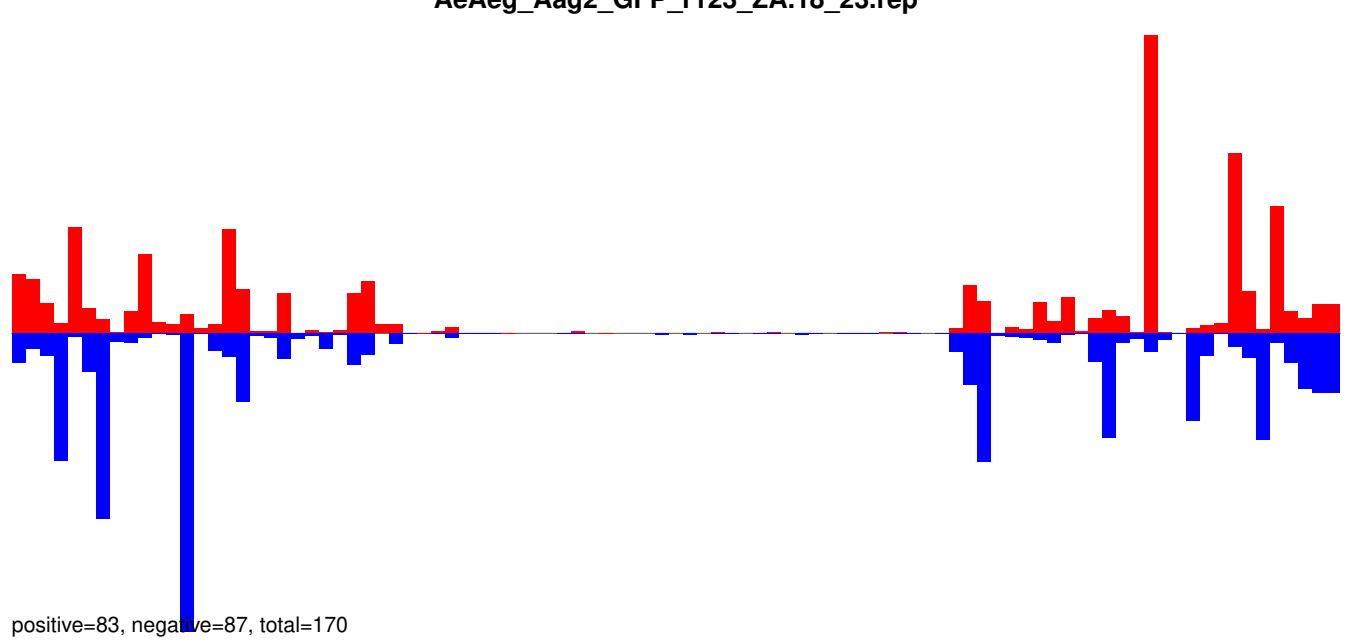
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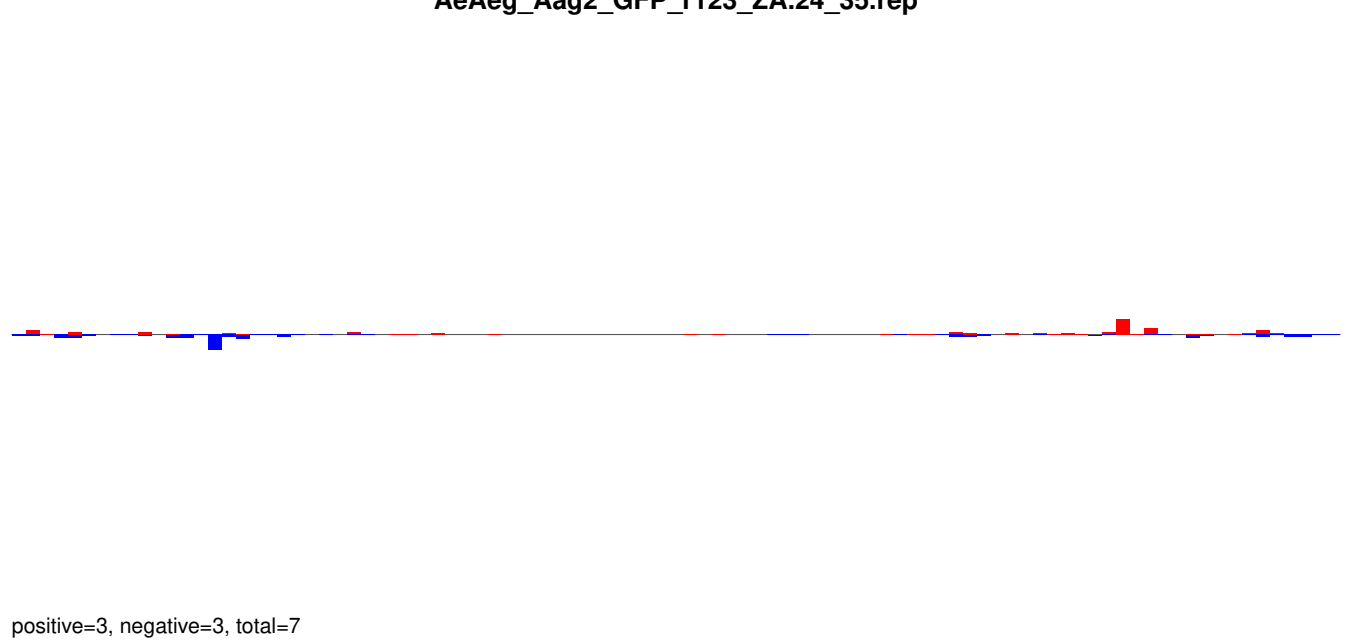
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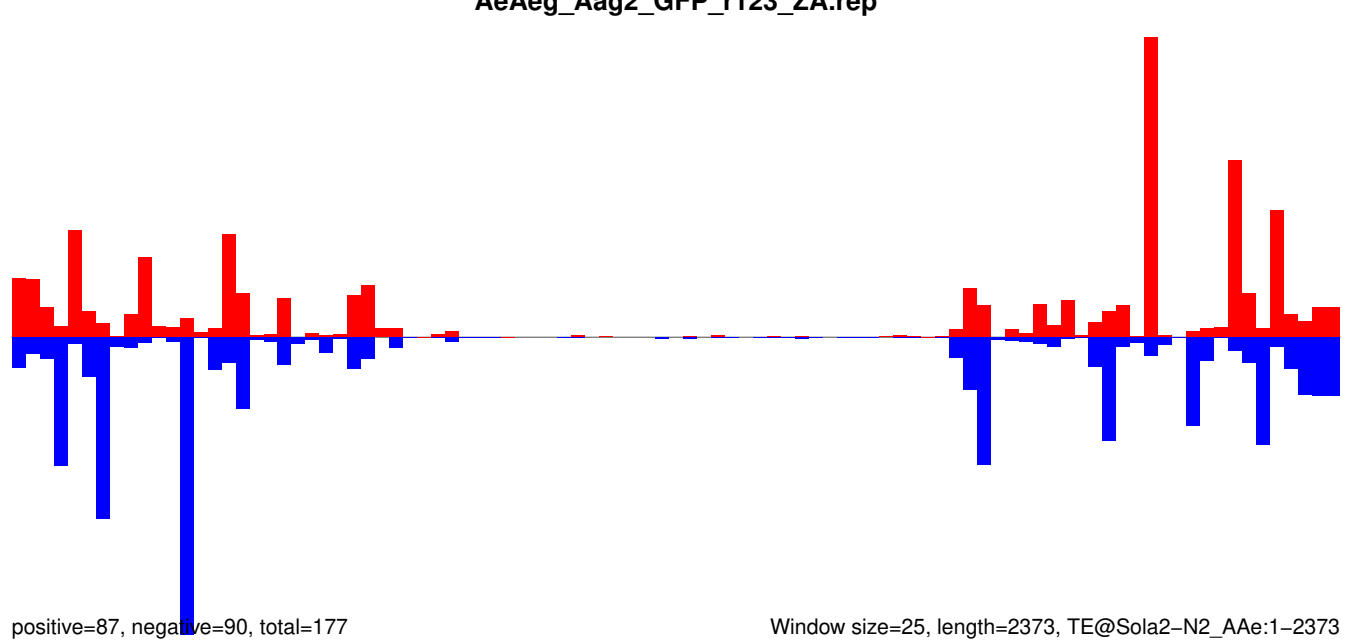
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

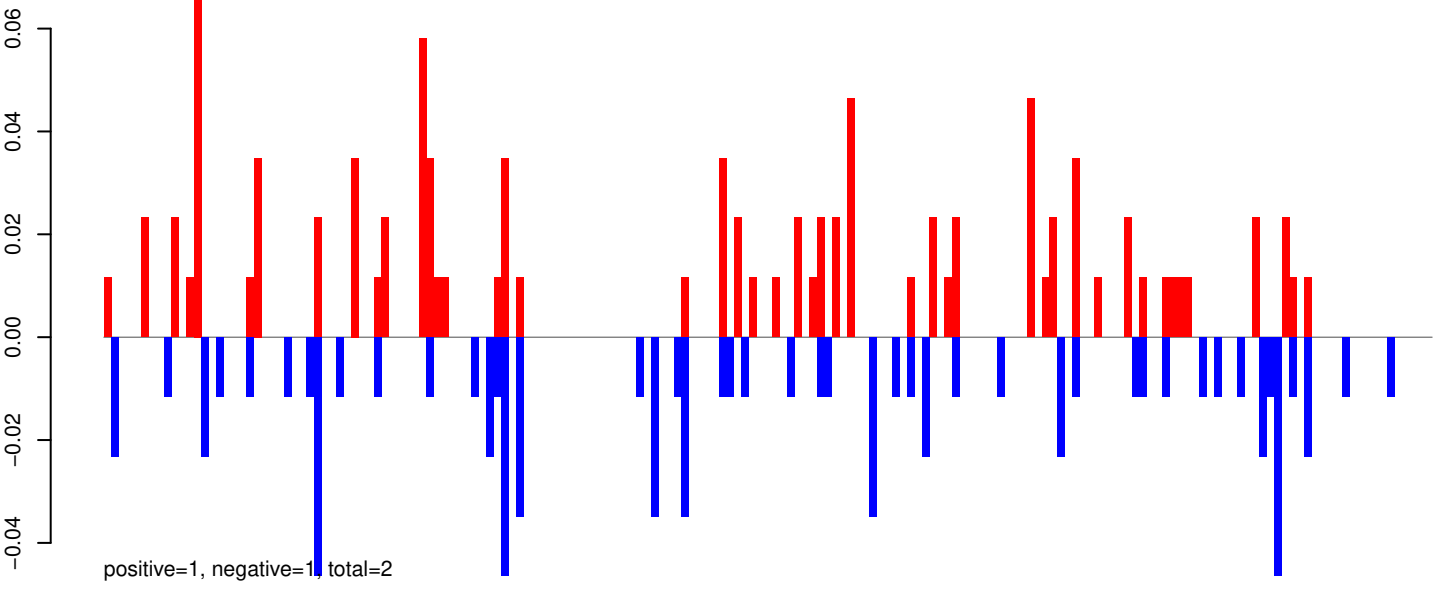


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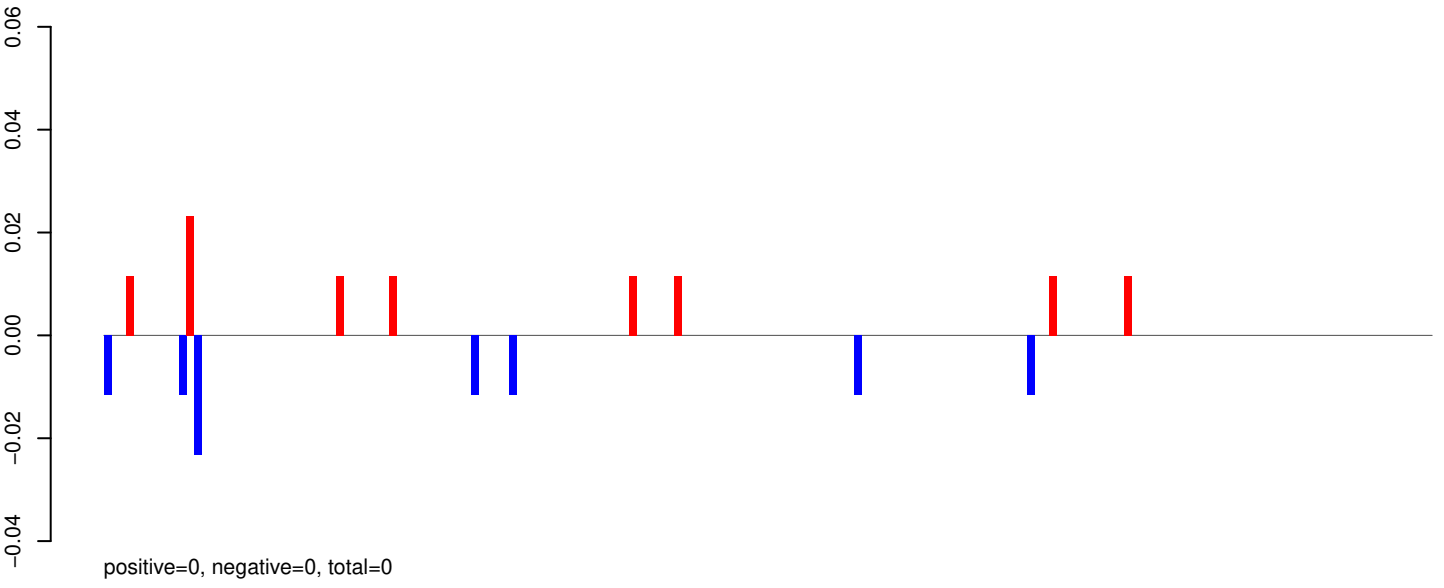


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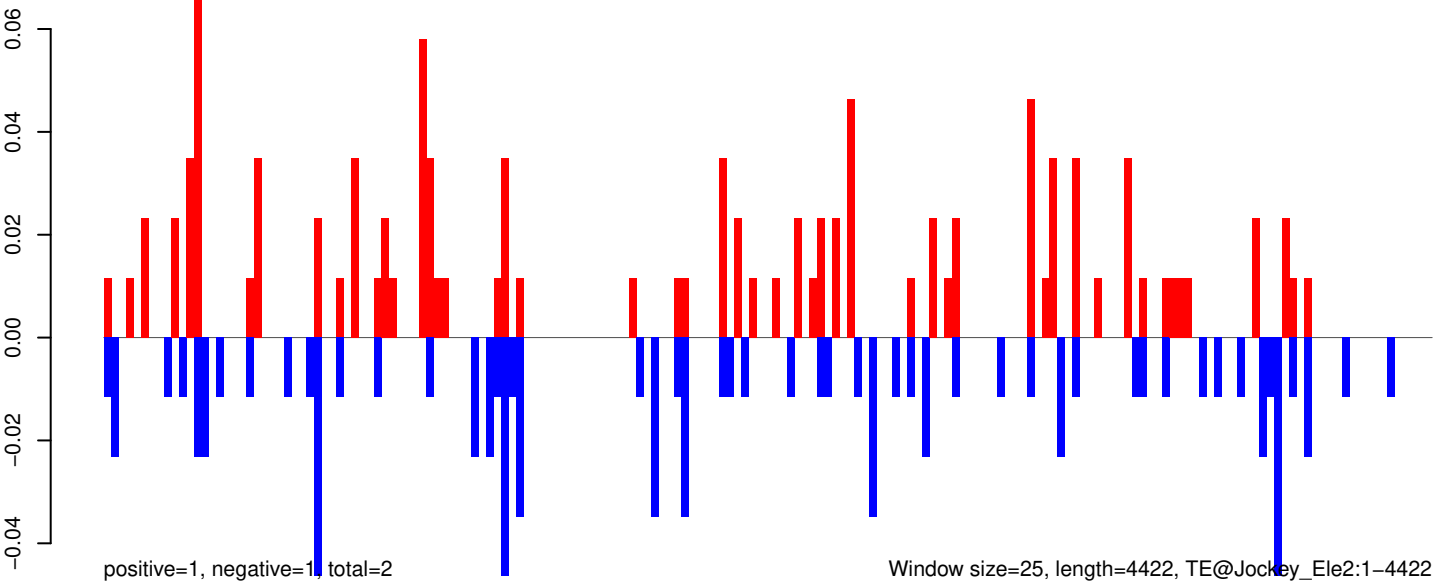
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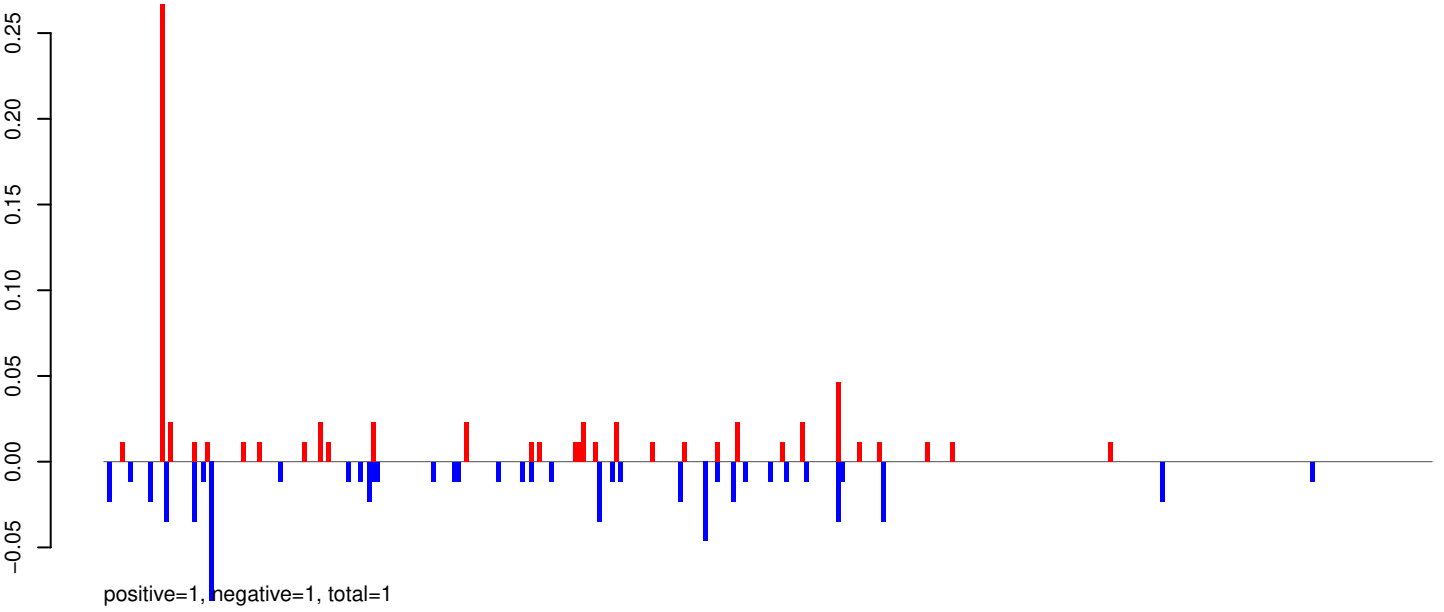
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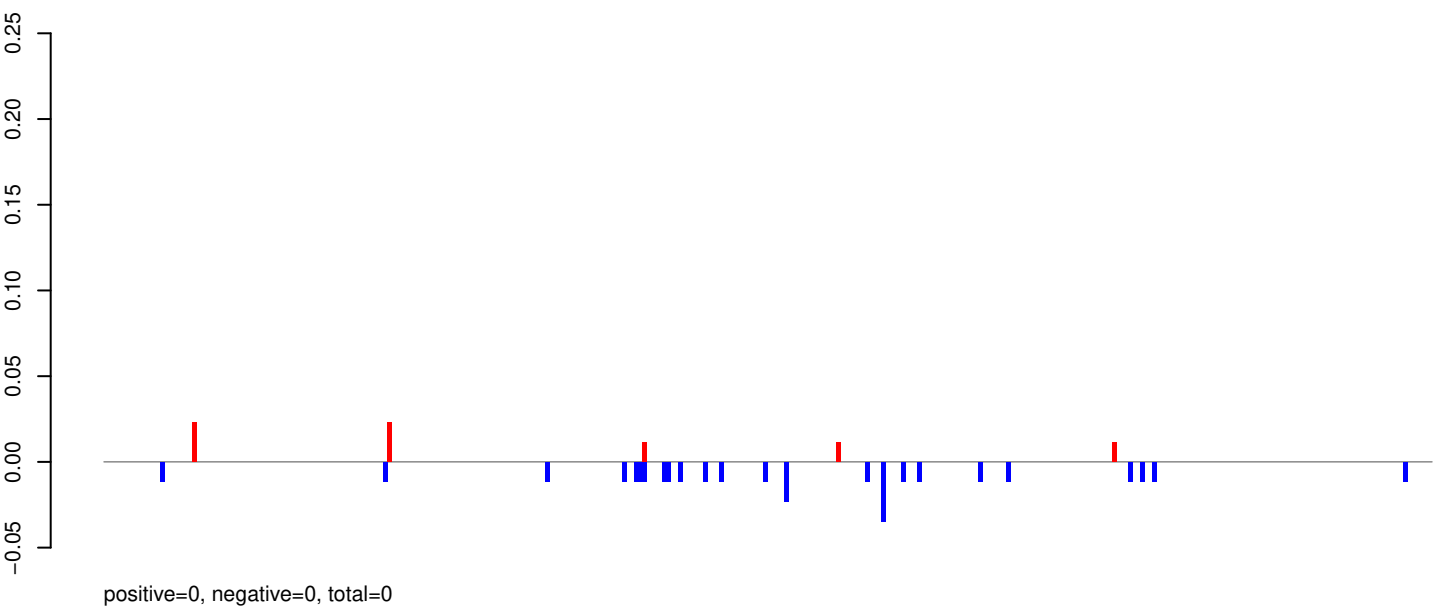
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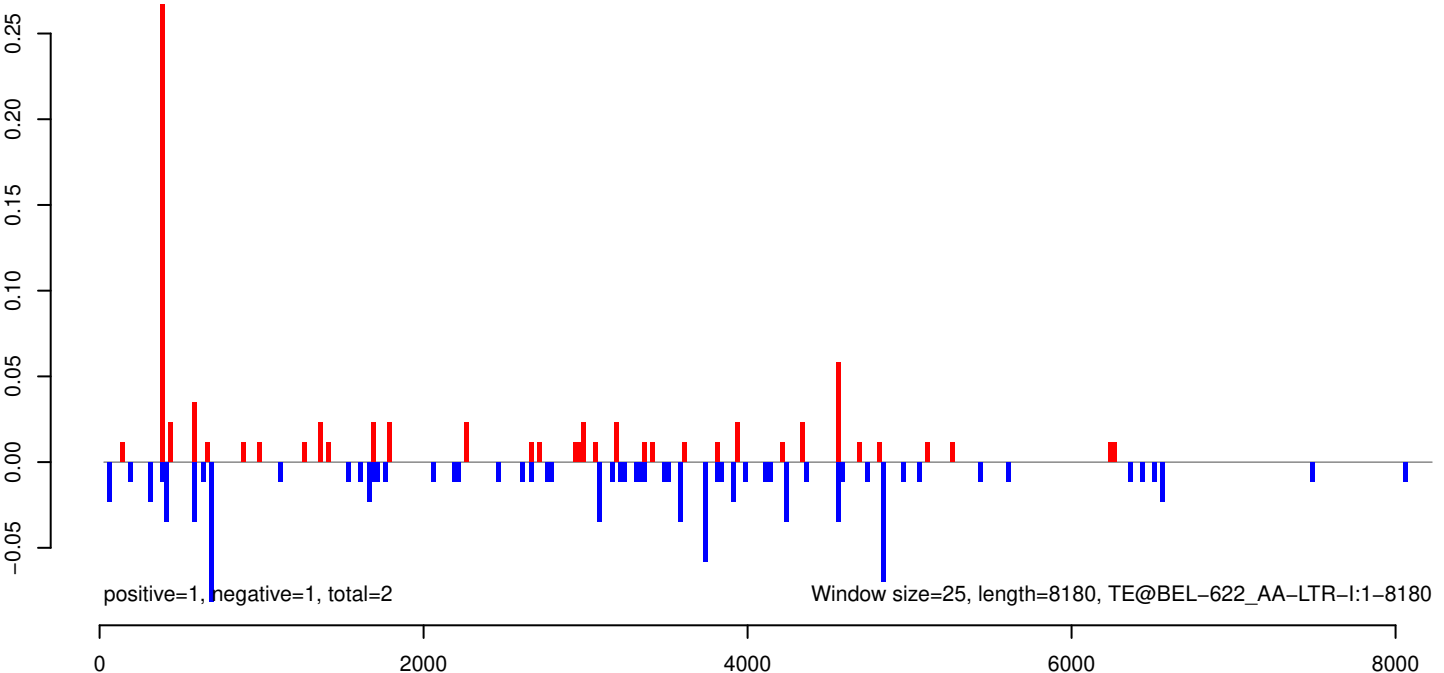
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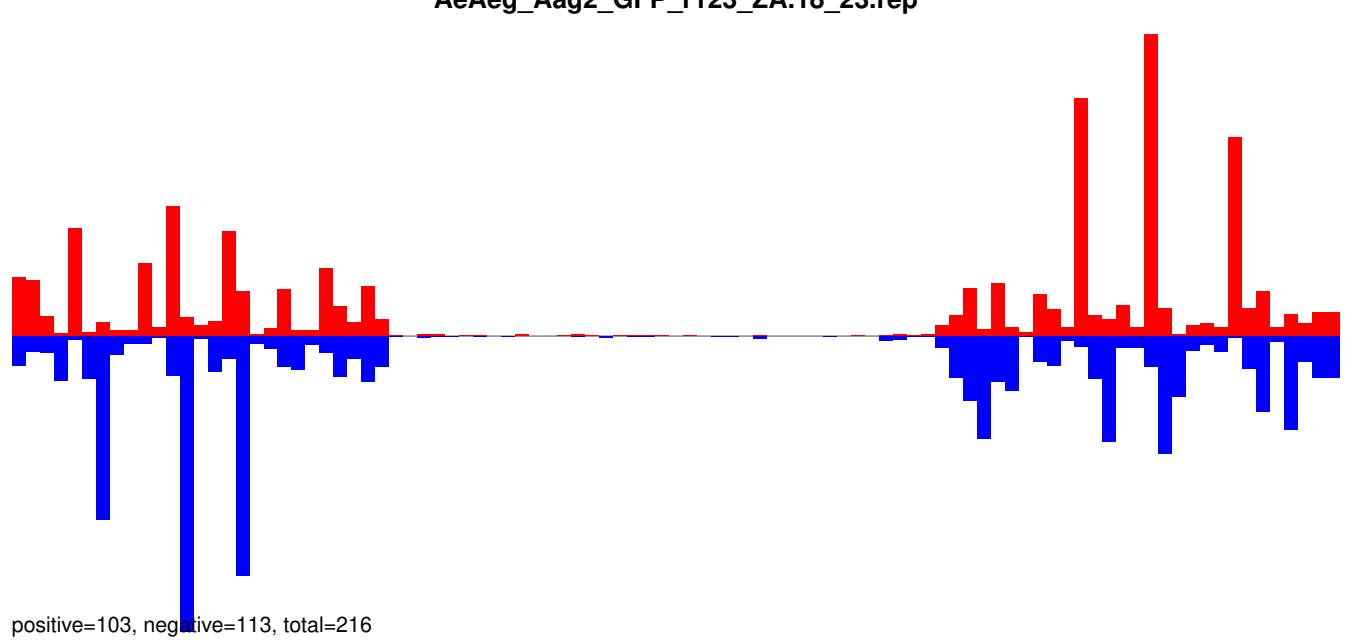
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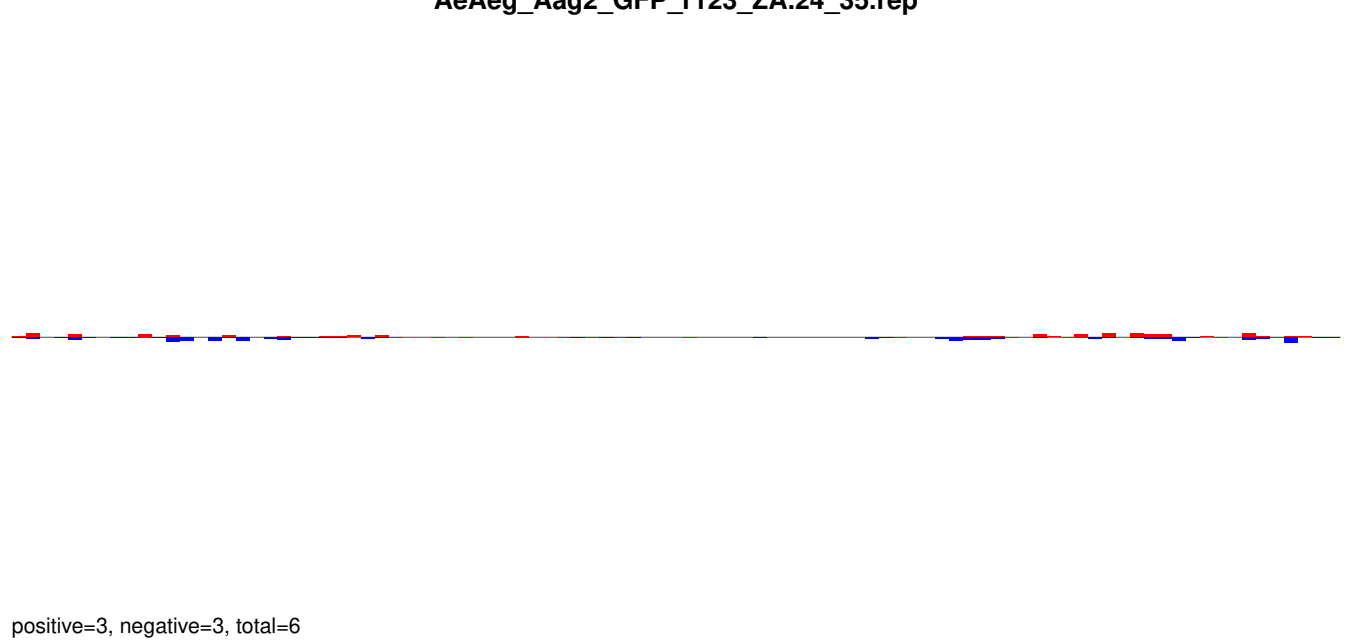
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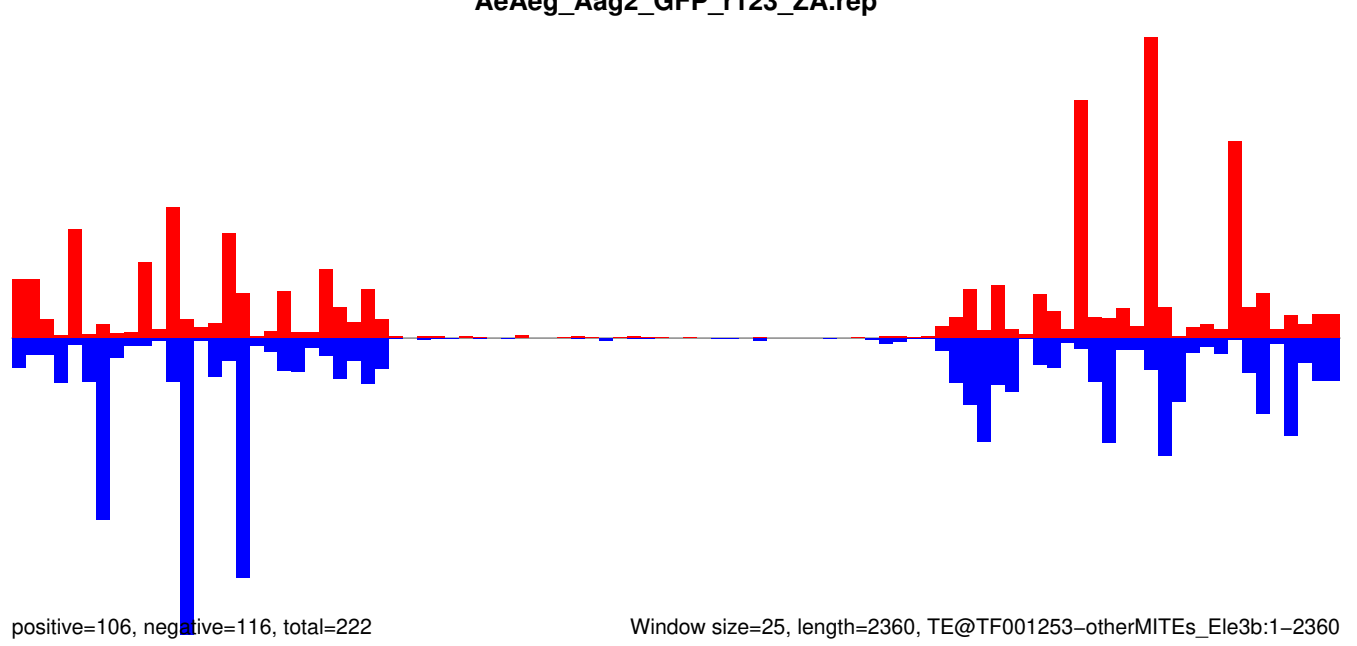
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

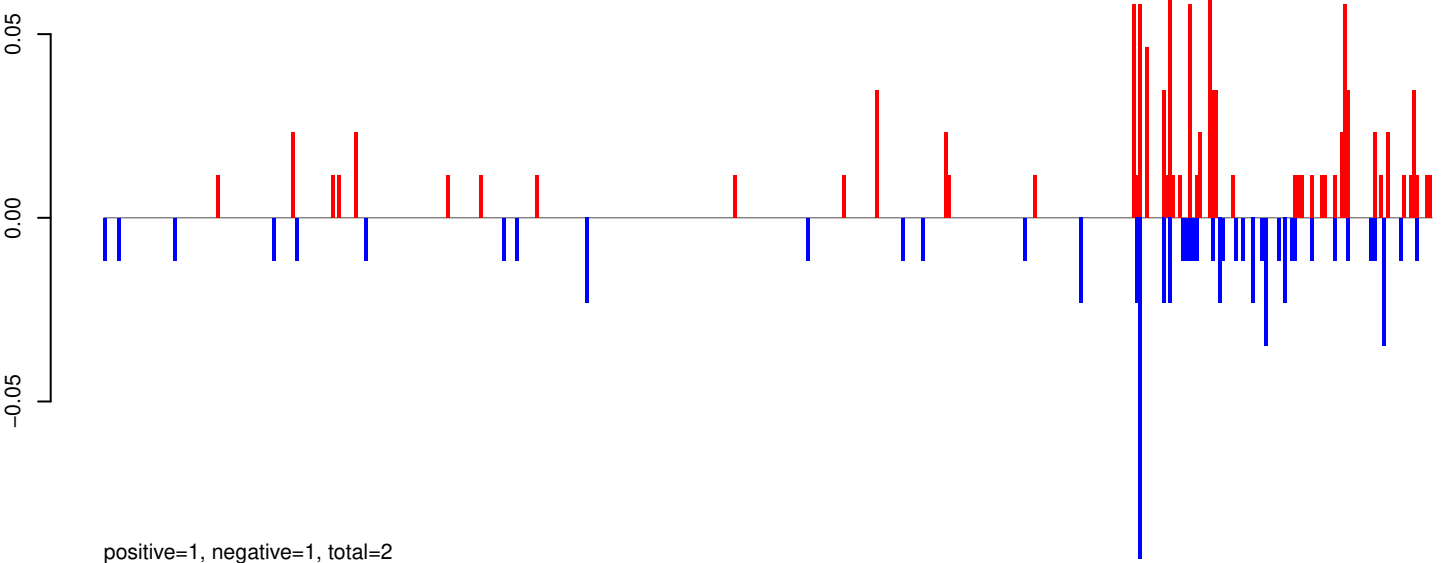


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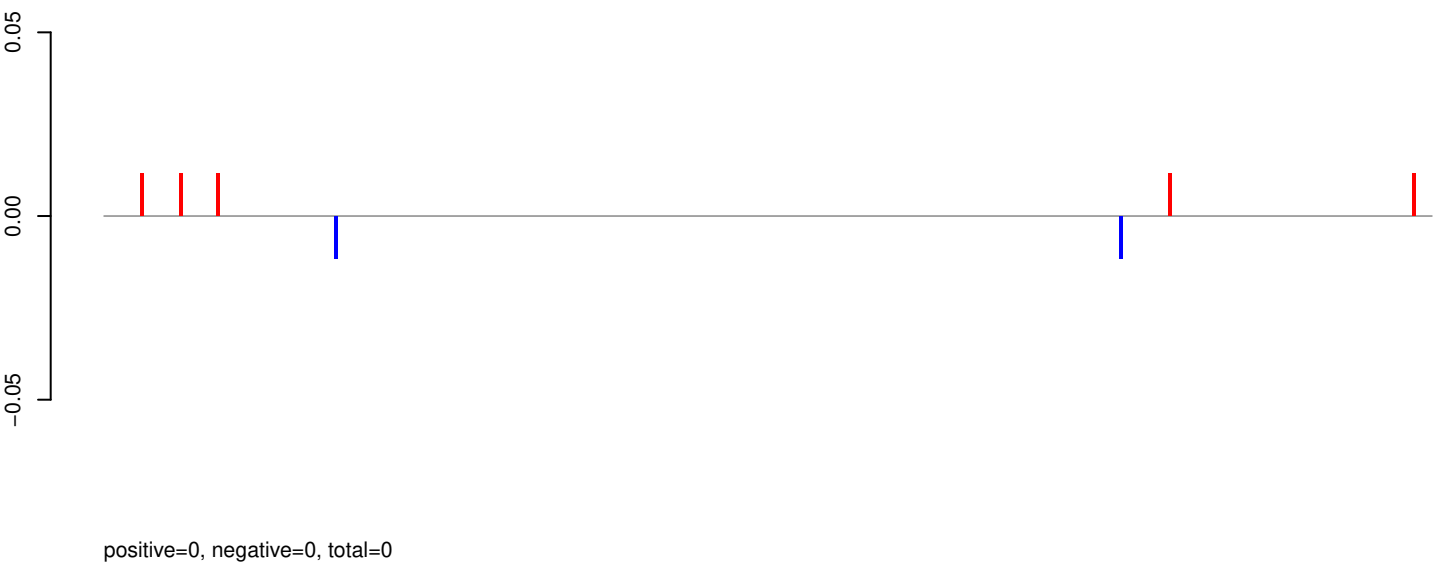


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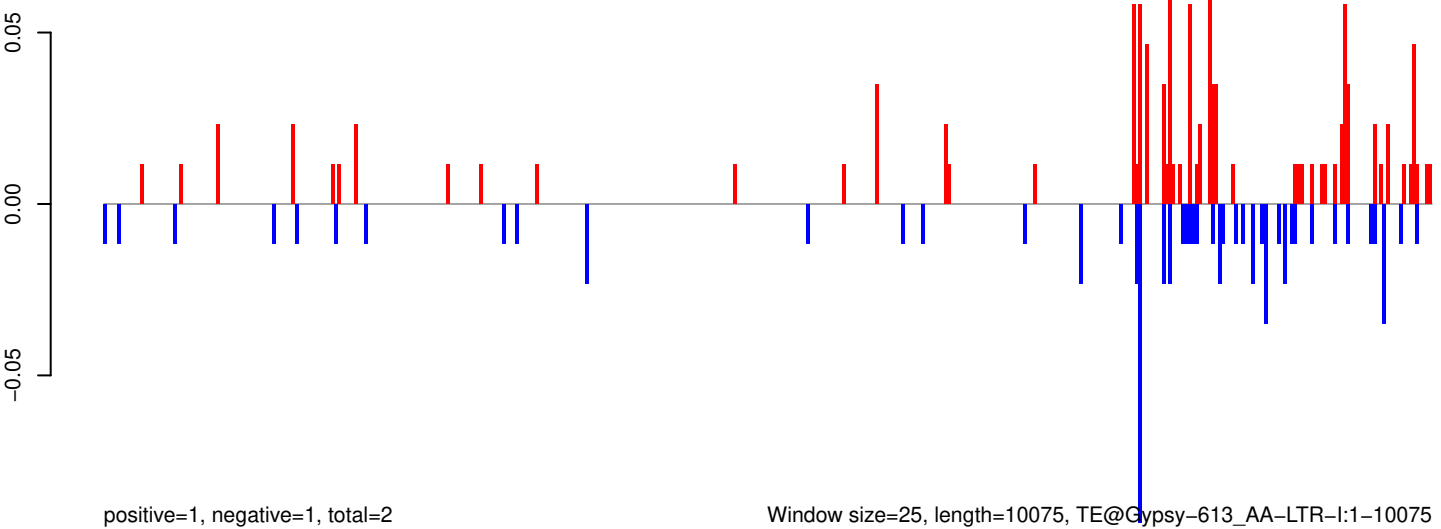
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



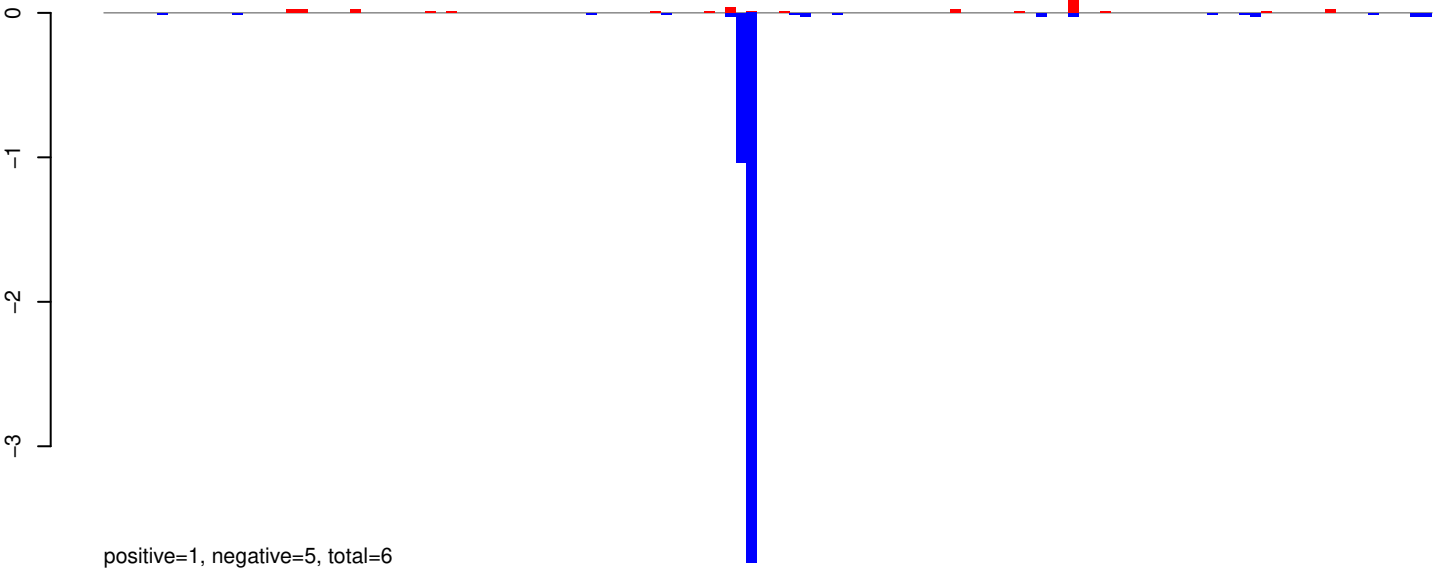
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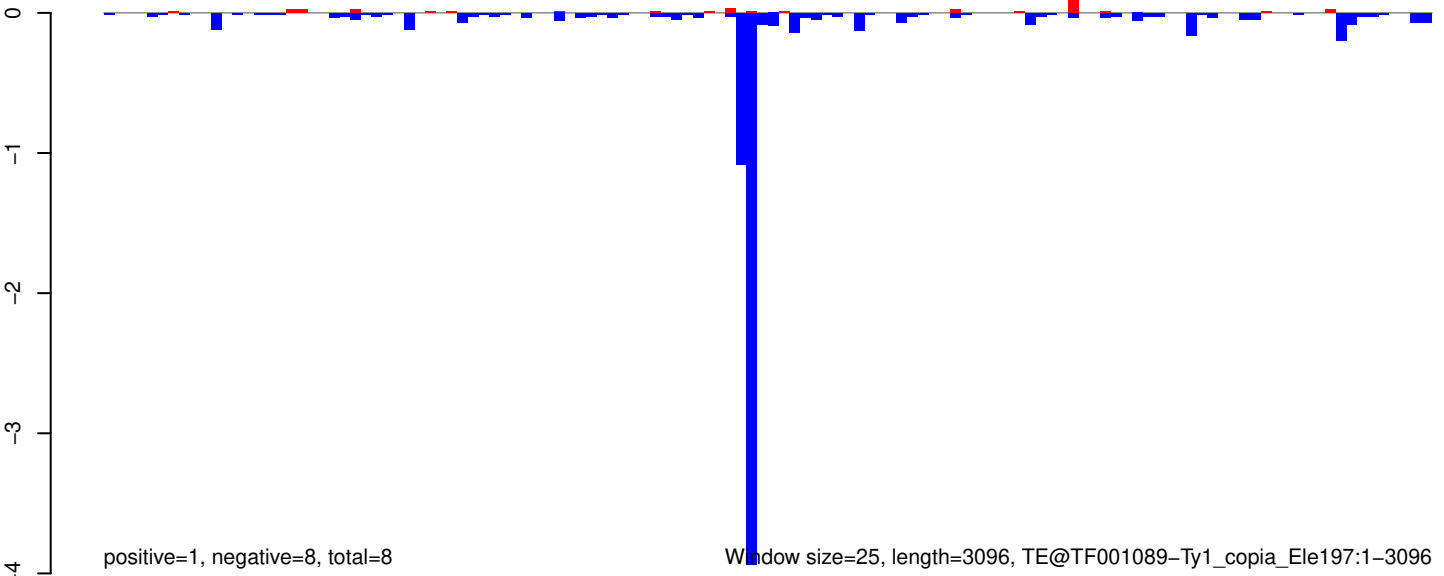
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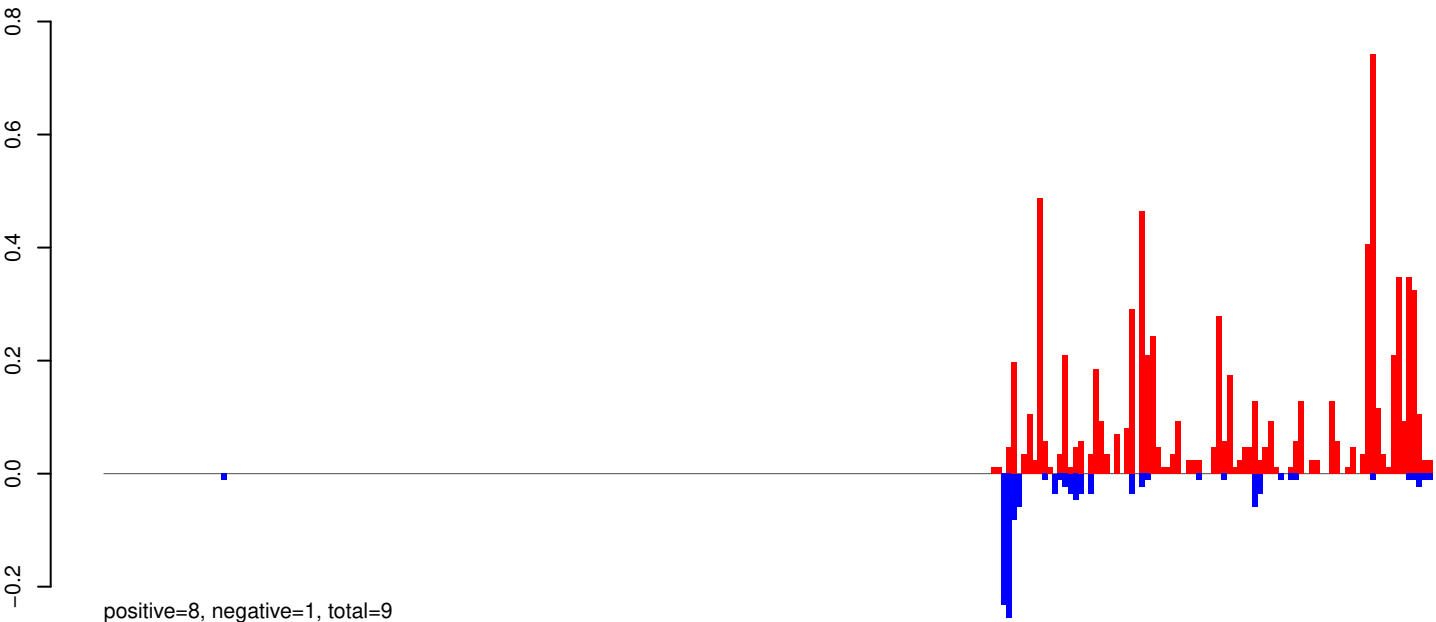
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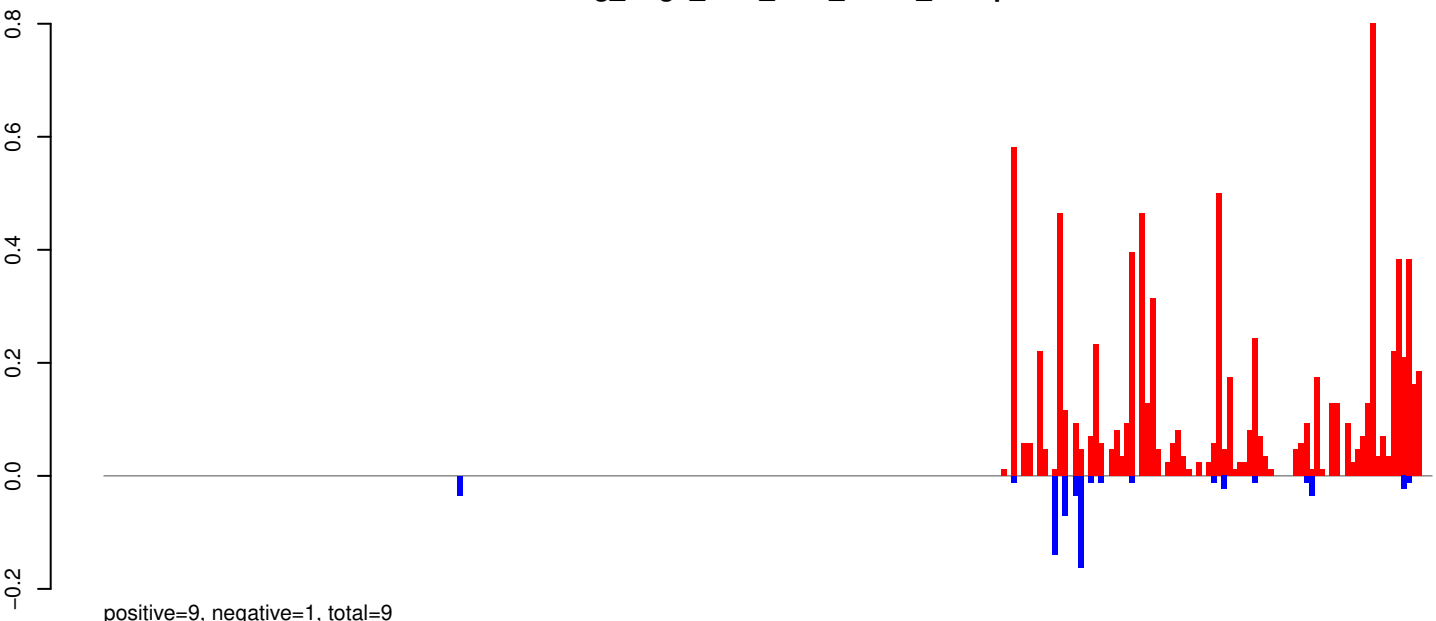
AeAeg_Aag2_GFP_r123_ZA.rep



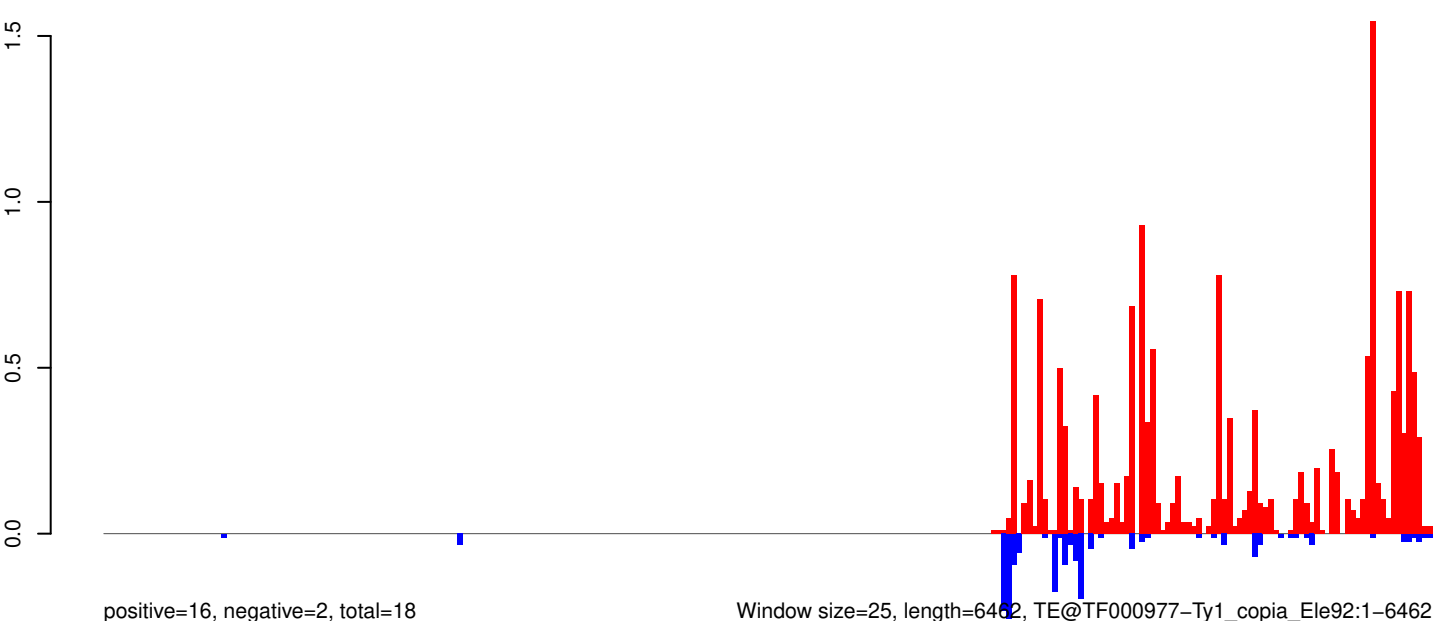
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



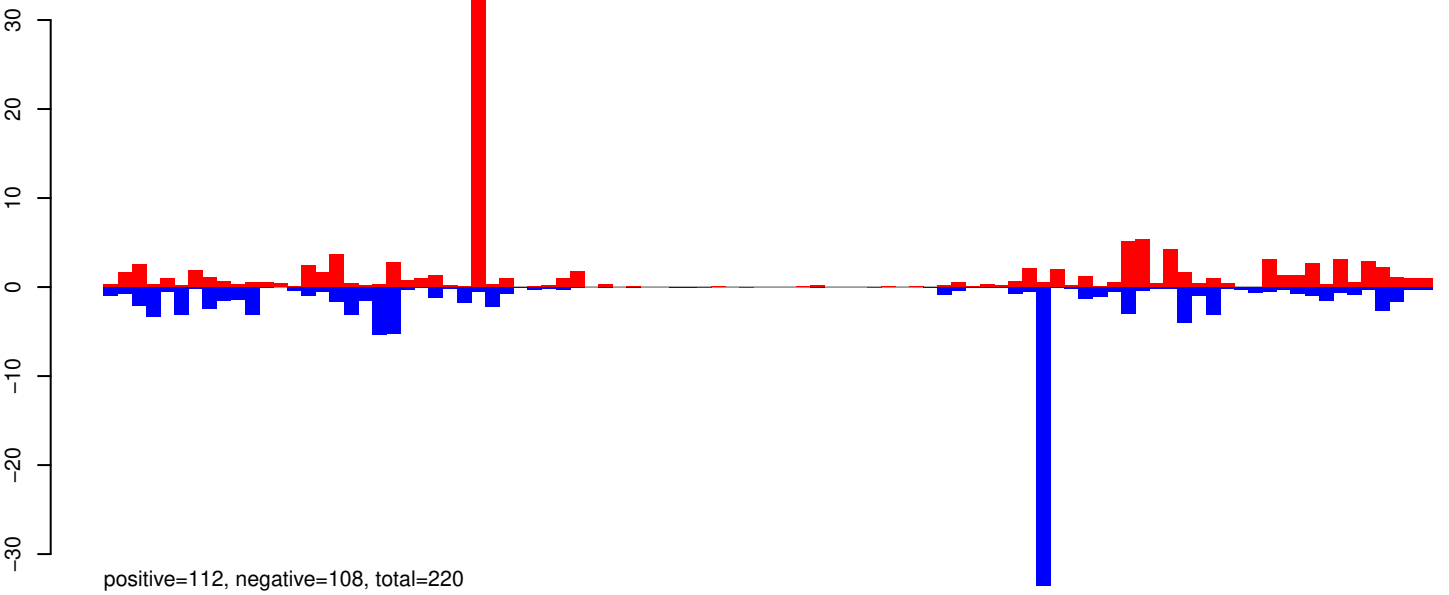
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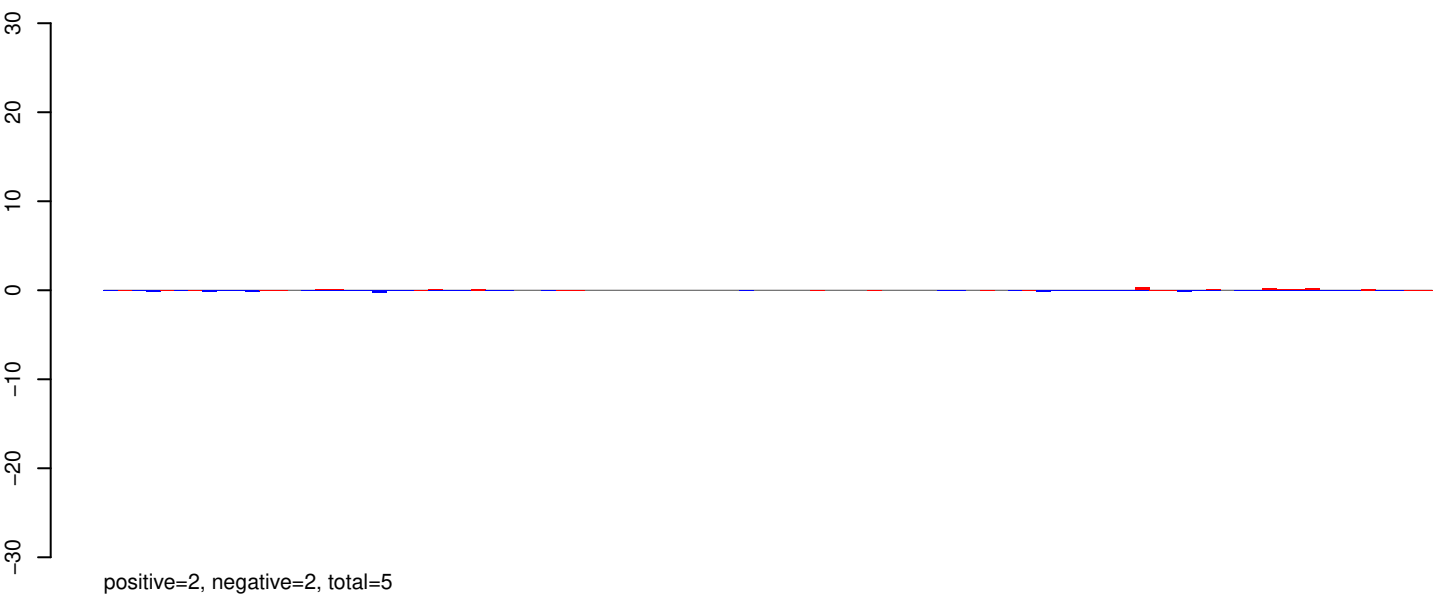
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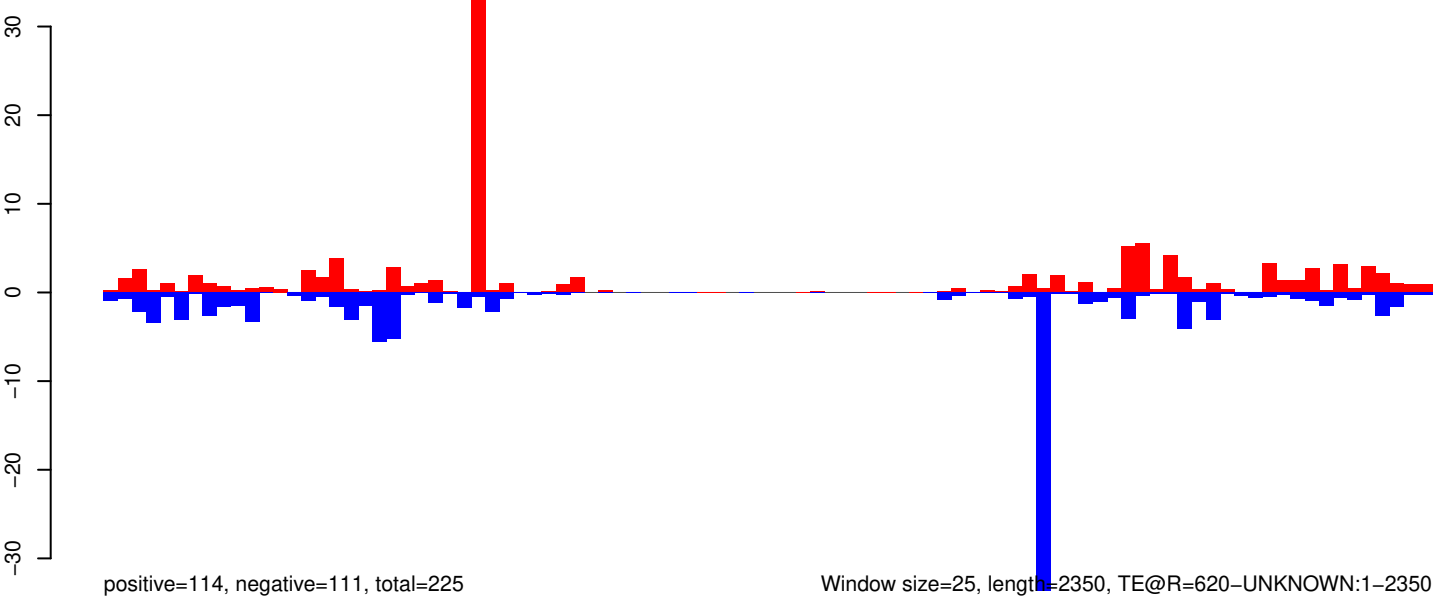
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



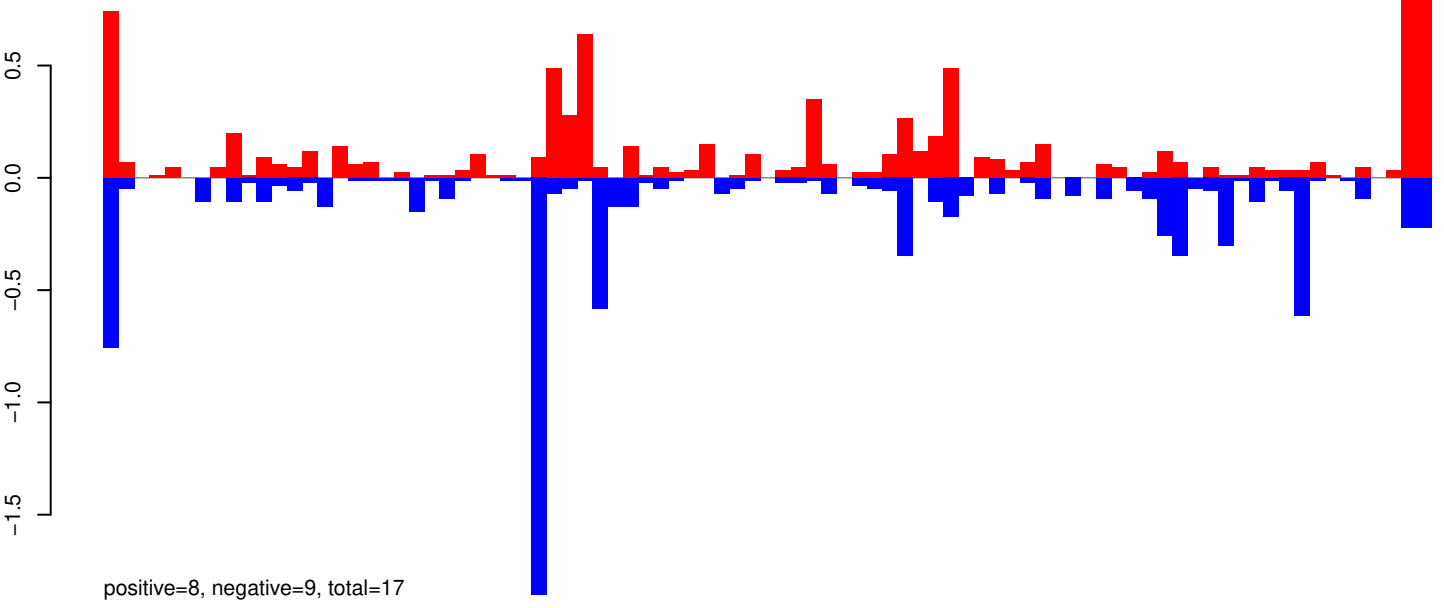
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



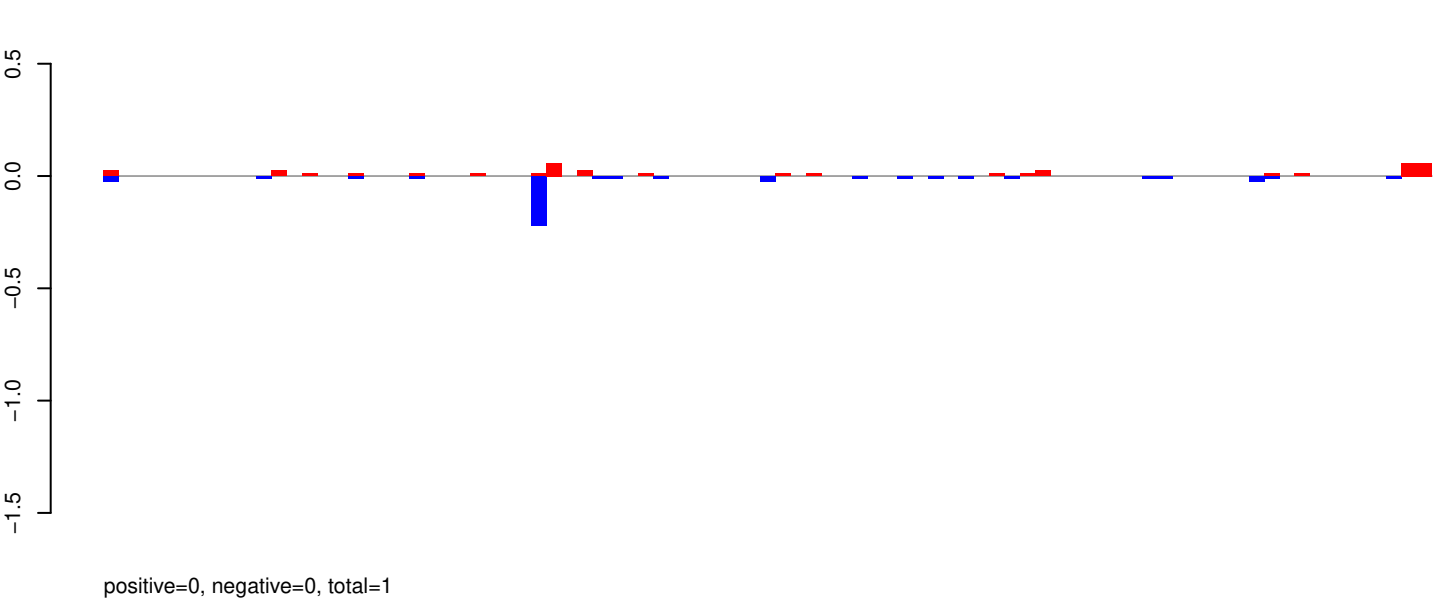
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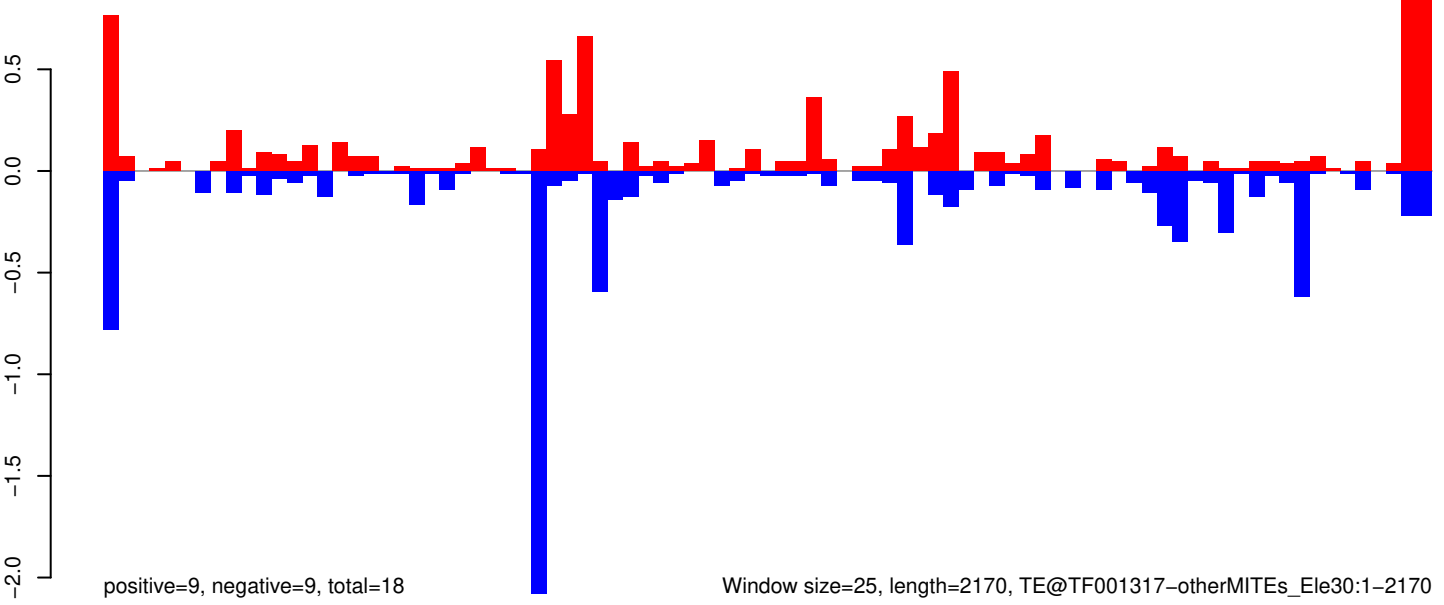
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

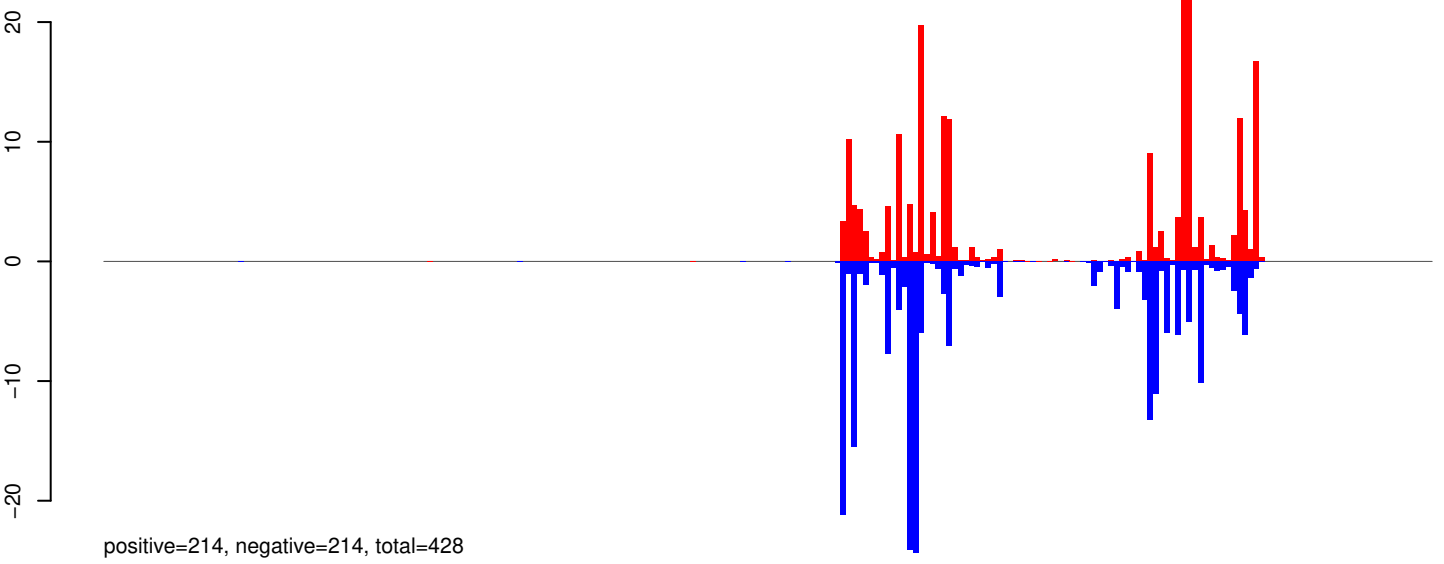


AeAeg_Aag2_GFP_r123_ZA.rep

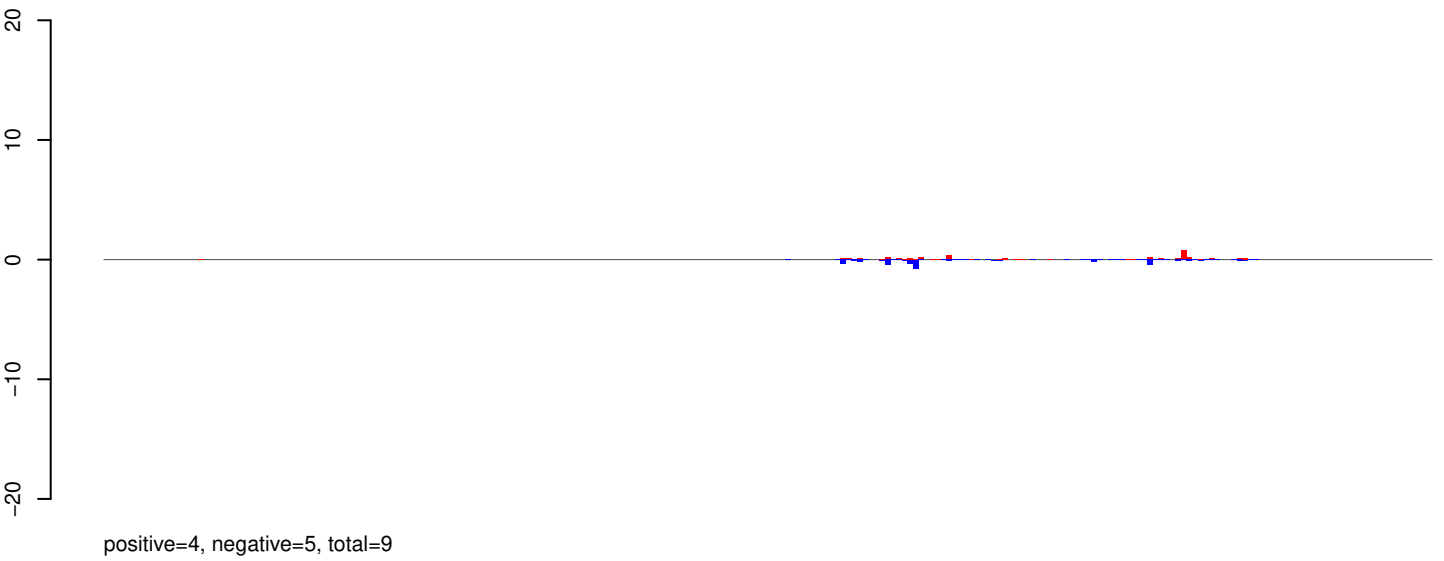


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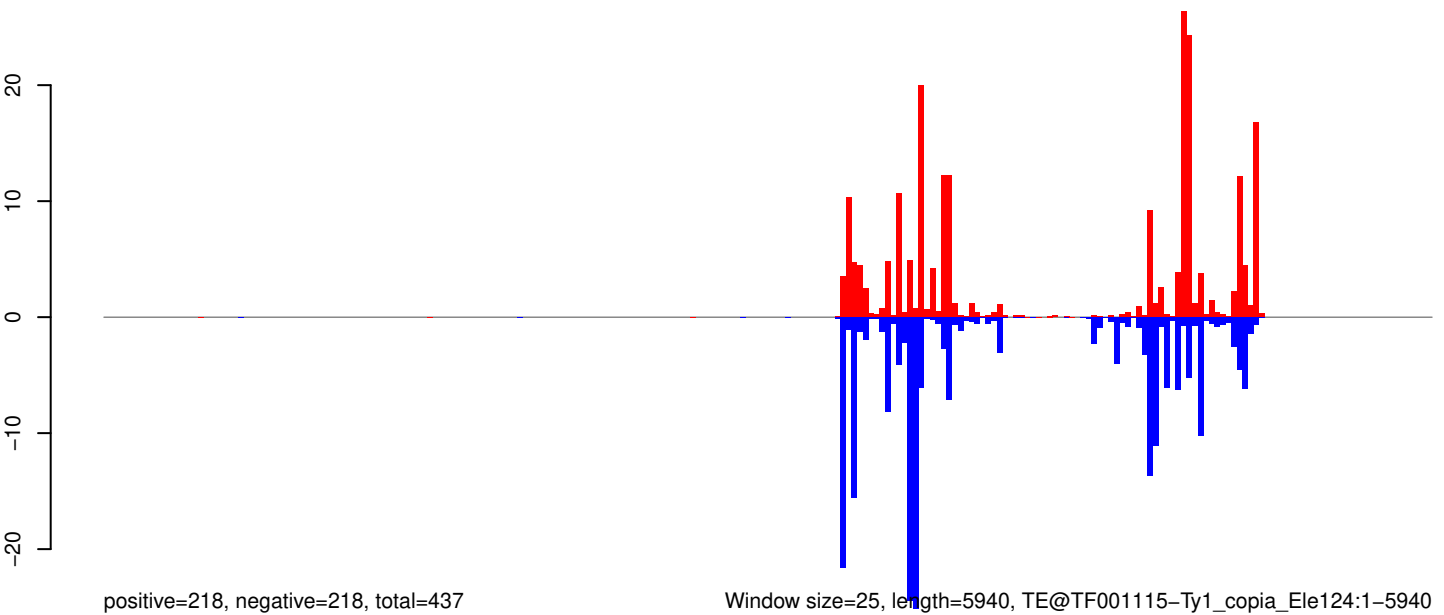
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



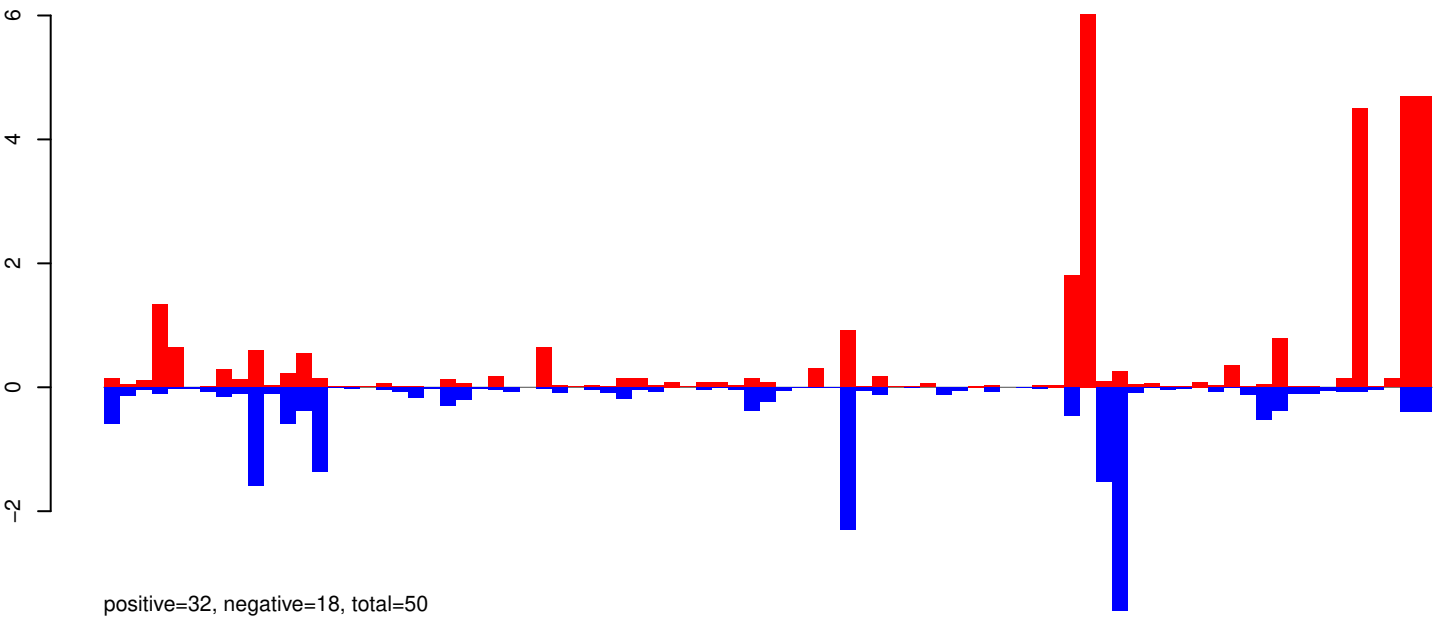
AeAeg_Aag2_GFP_r123_ZA.rep



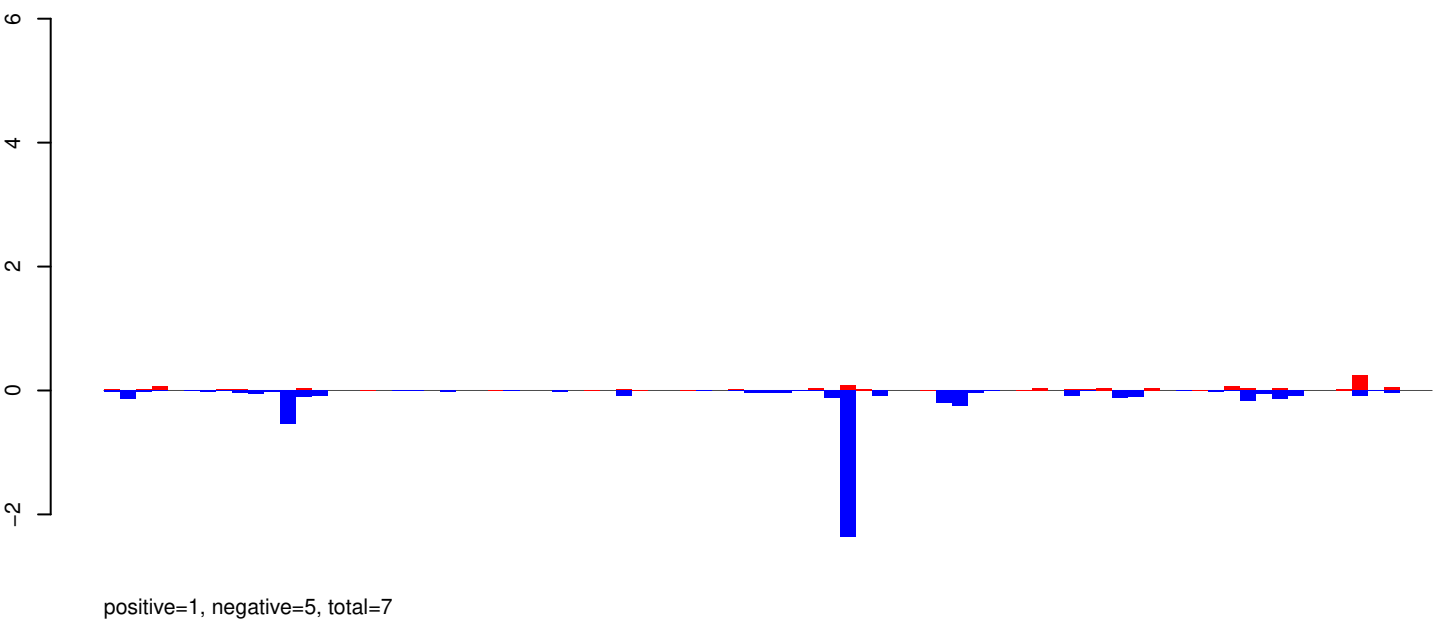
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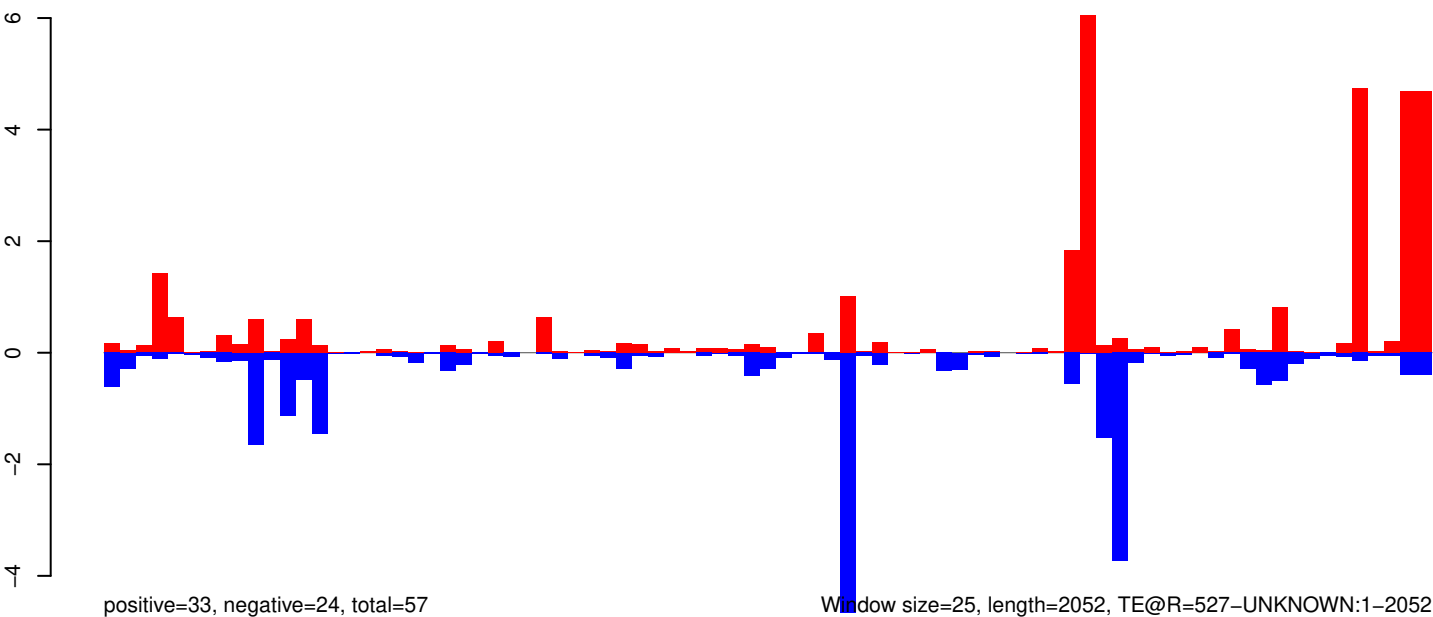
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



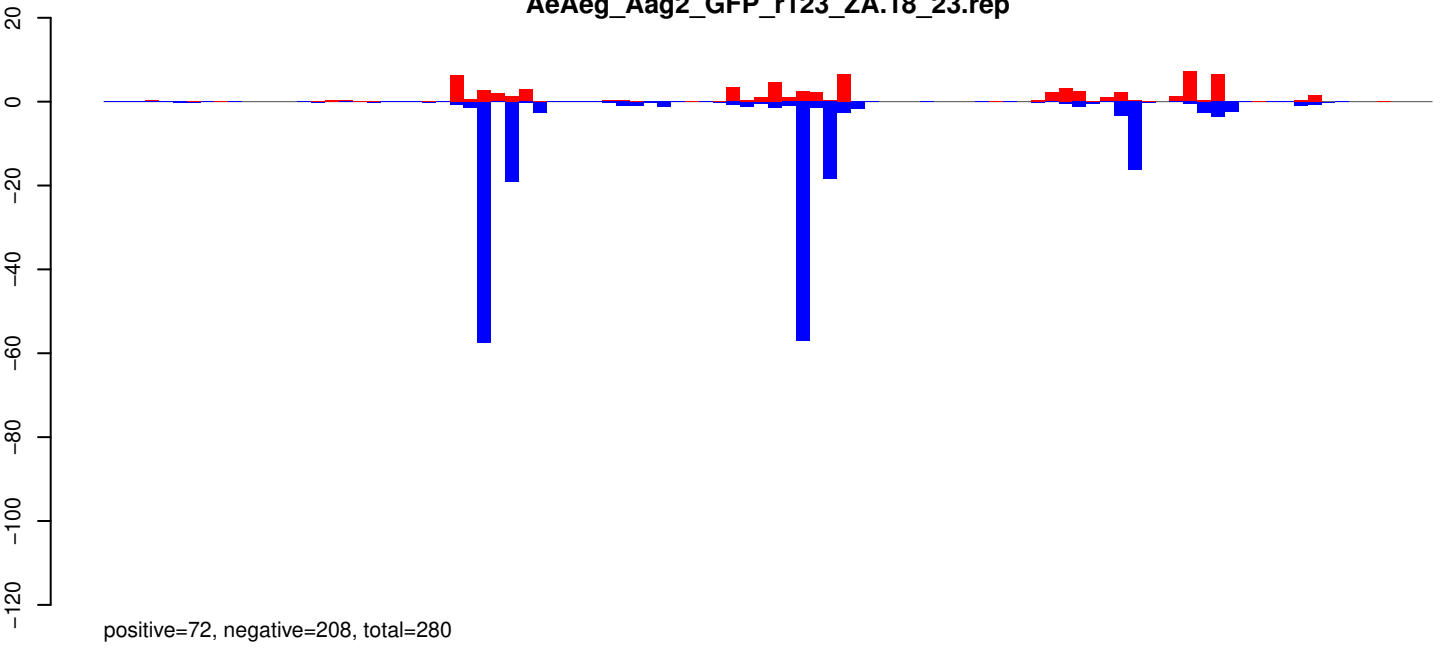
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AeAeg_Aag2_GFP_r123_ZA.rep

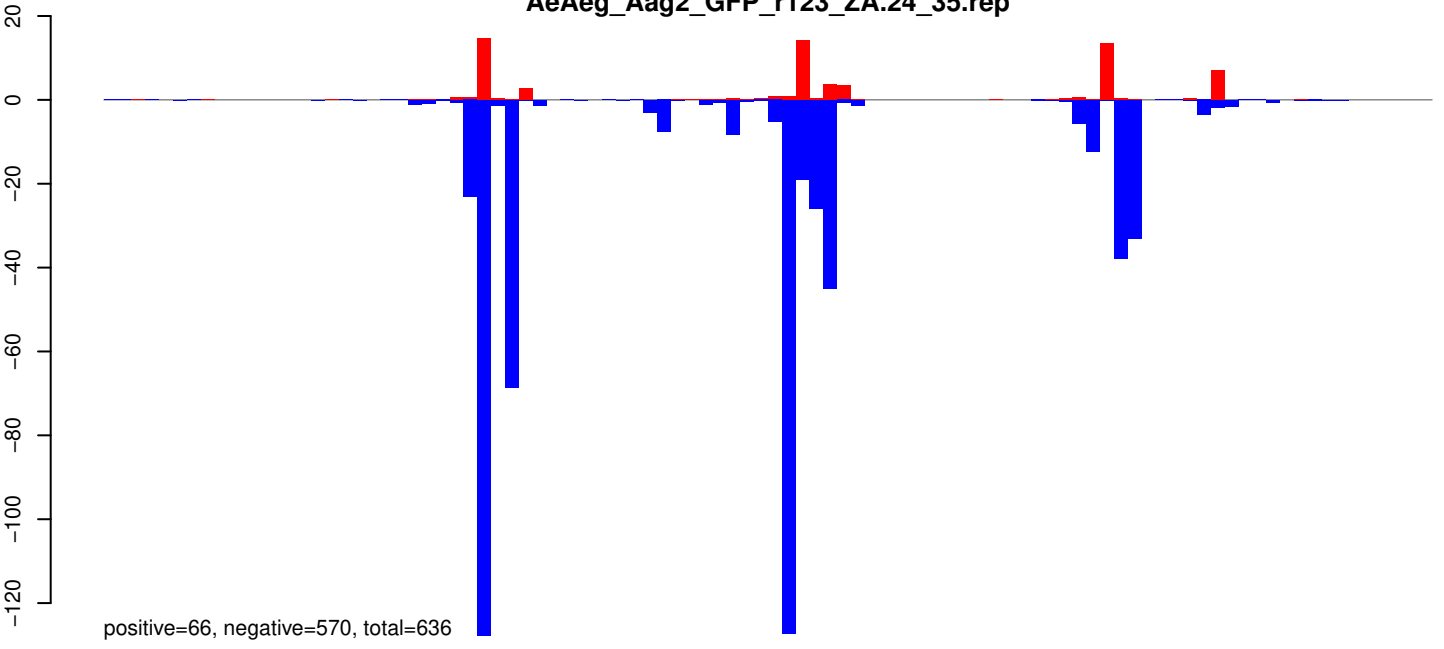


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



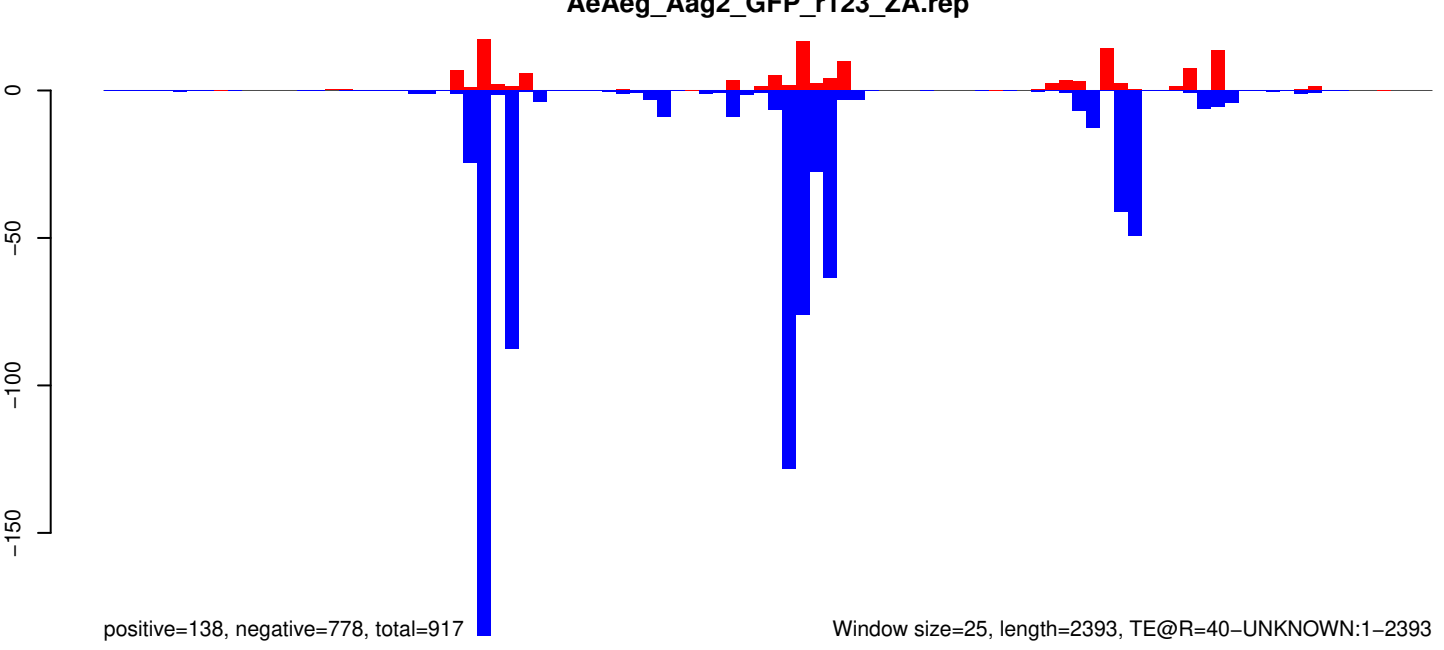
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=66, negative=570, total=636

AeAeg_Aag2_GFP_r123_ZA.rep

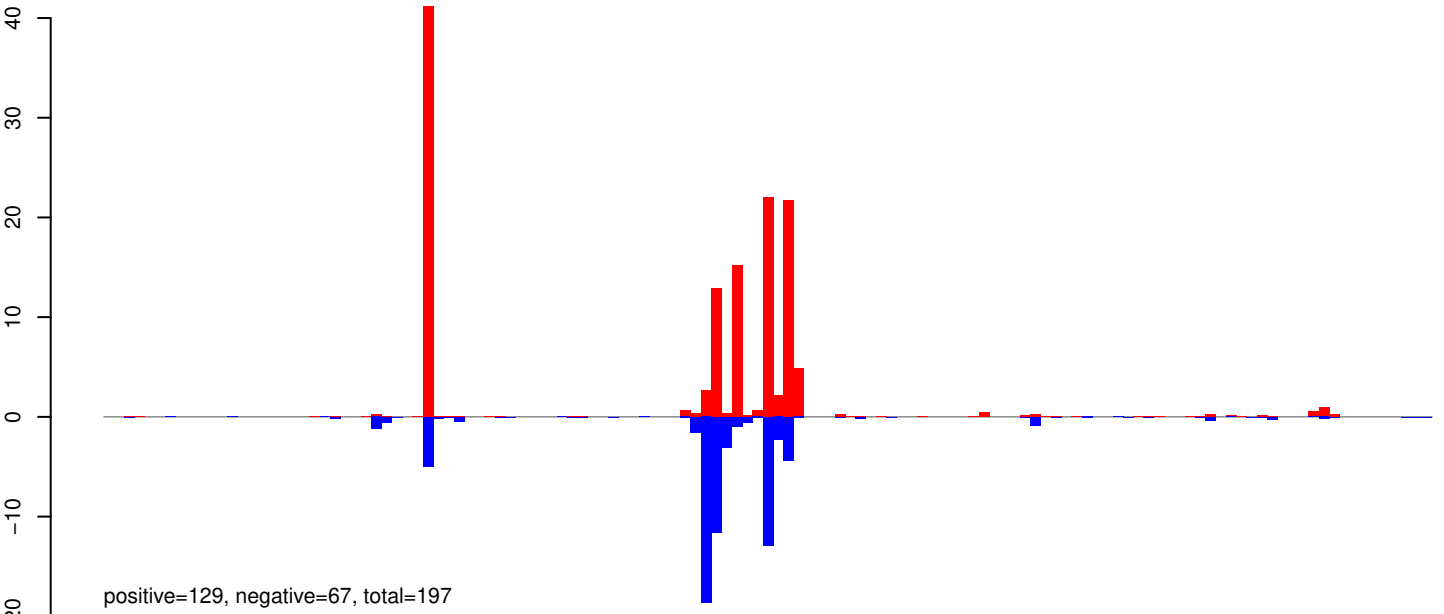


positive=138, negative=778, total=917

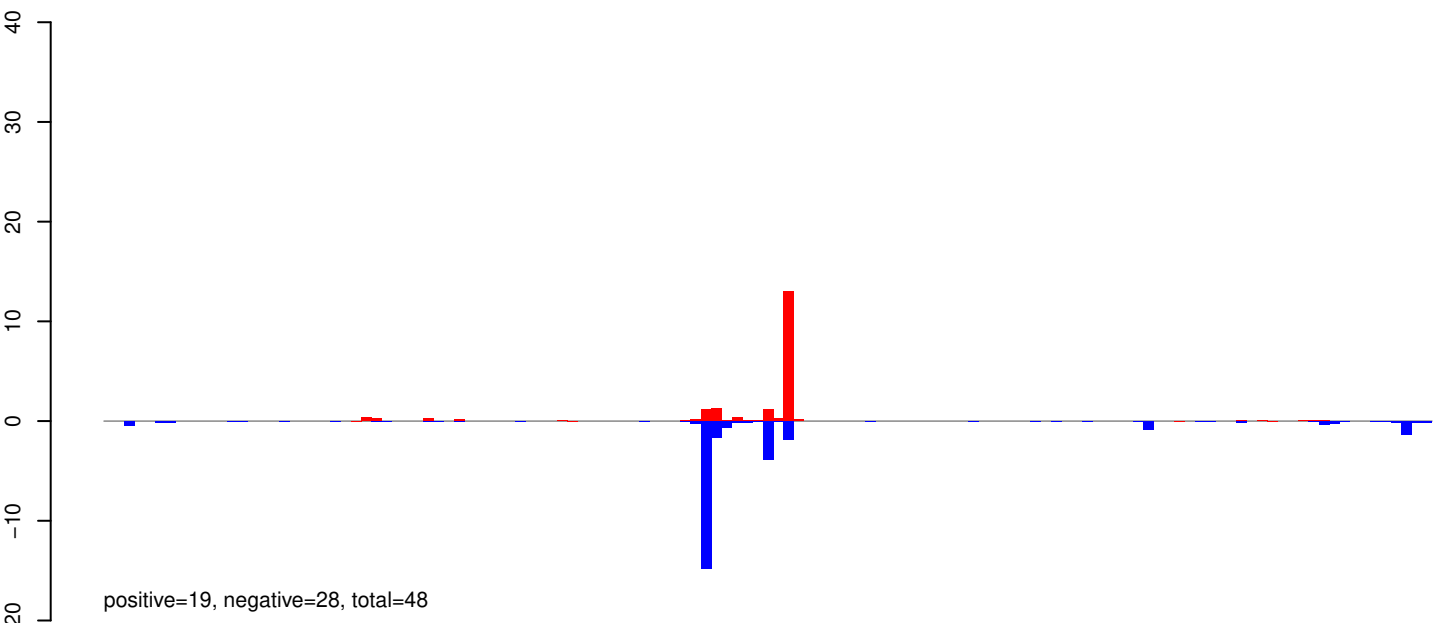
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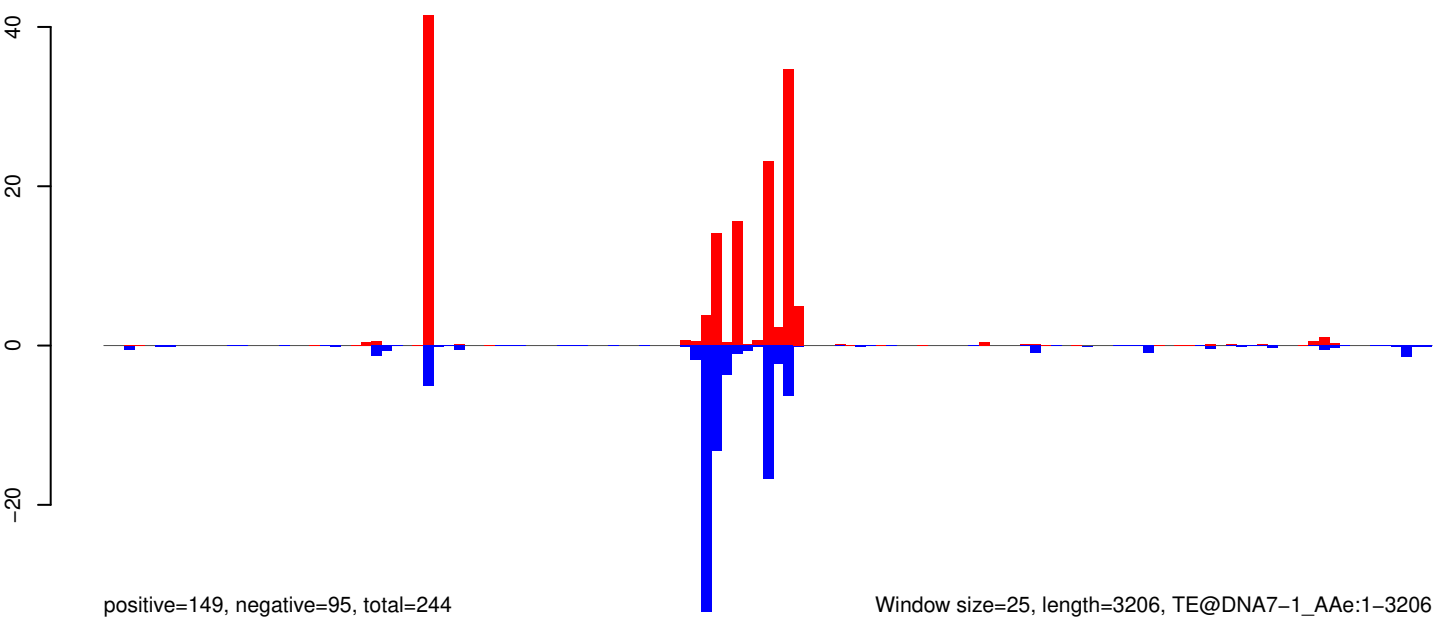
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



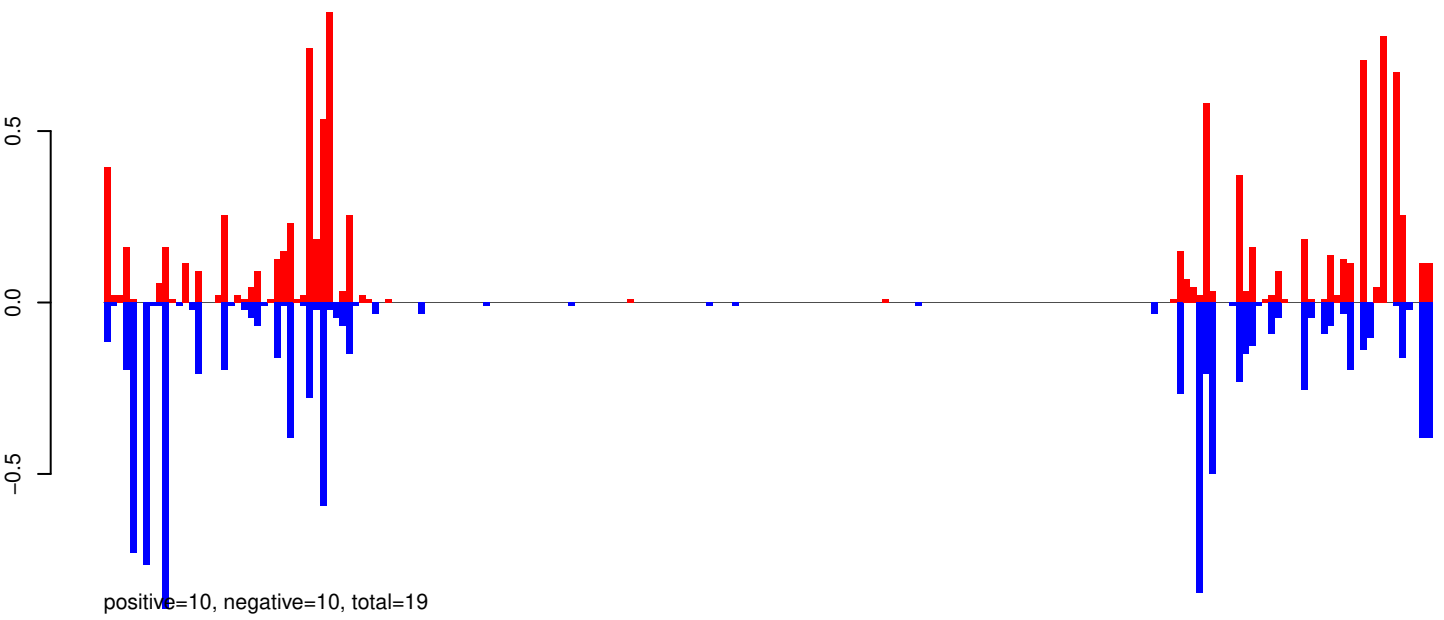
AeAeg_Aag2_GFP_r123_ZA.rep



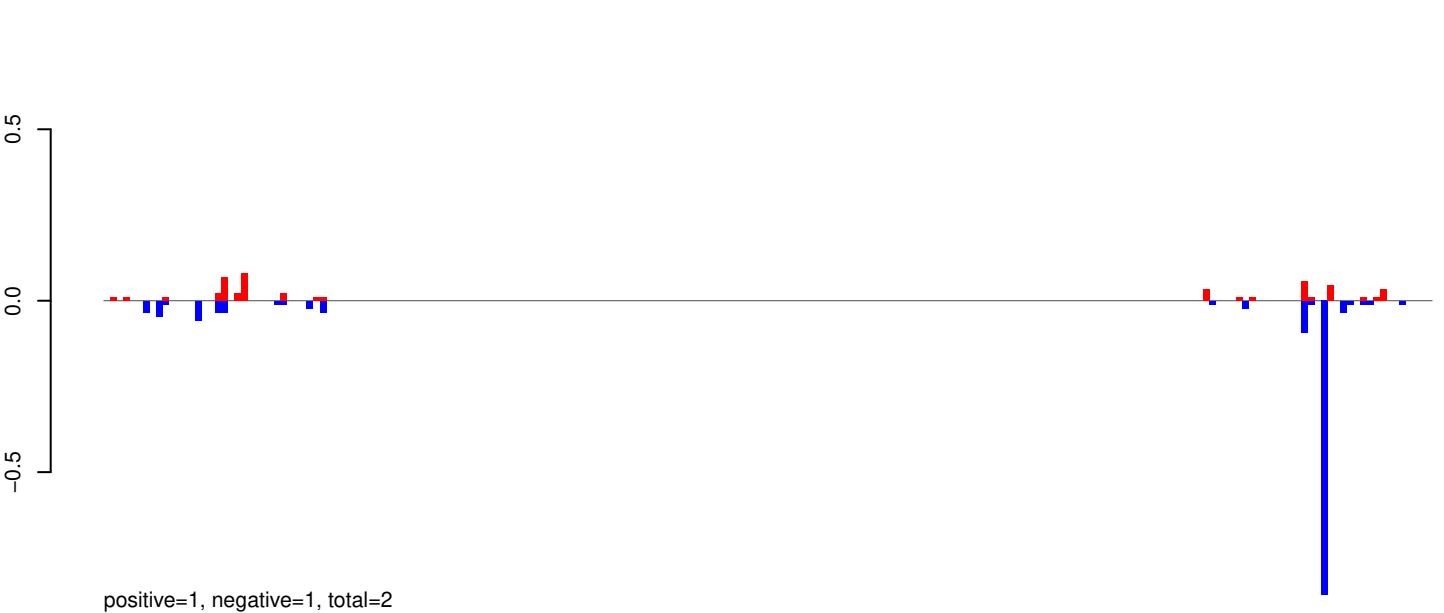
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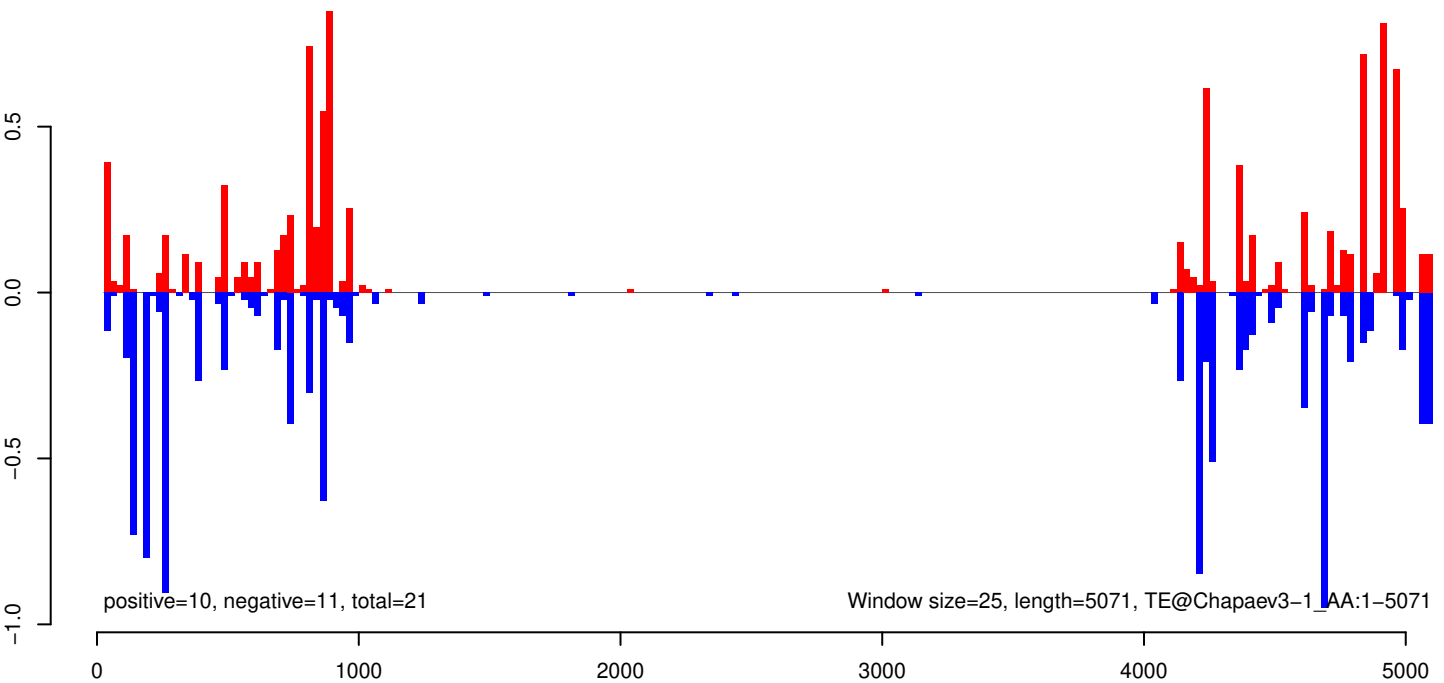
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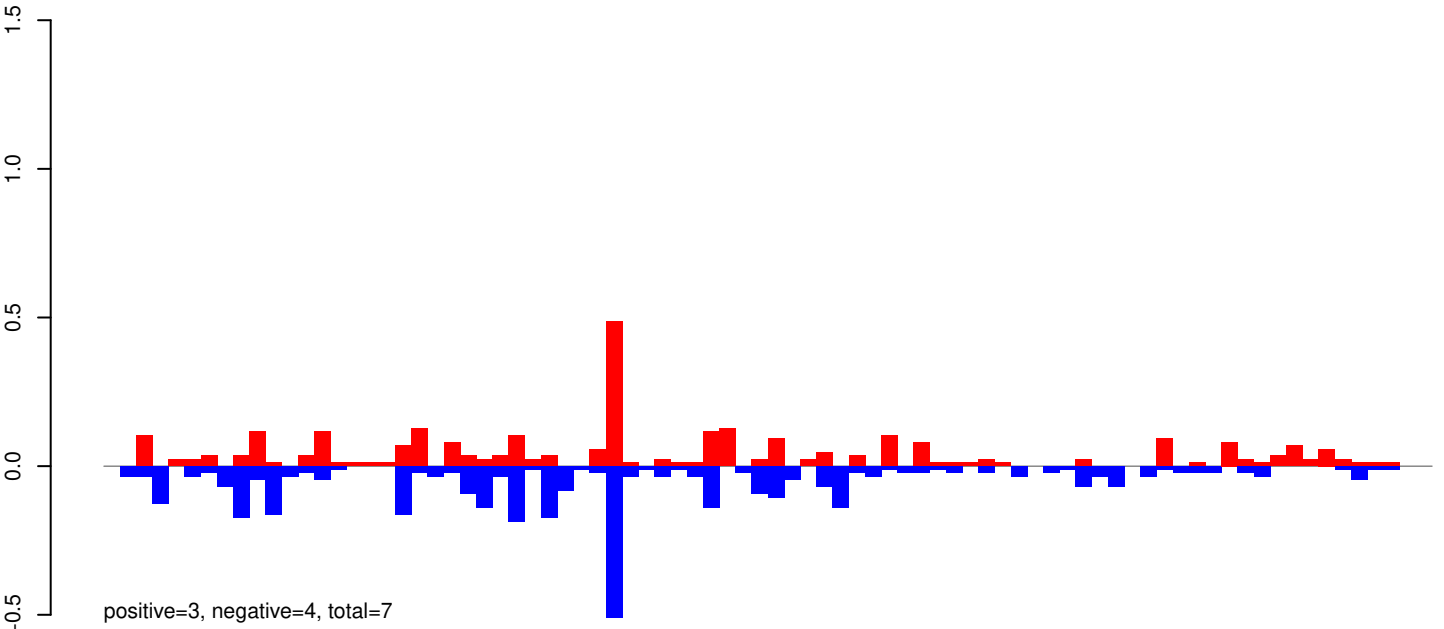
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



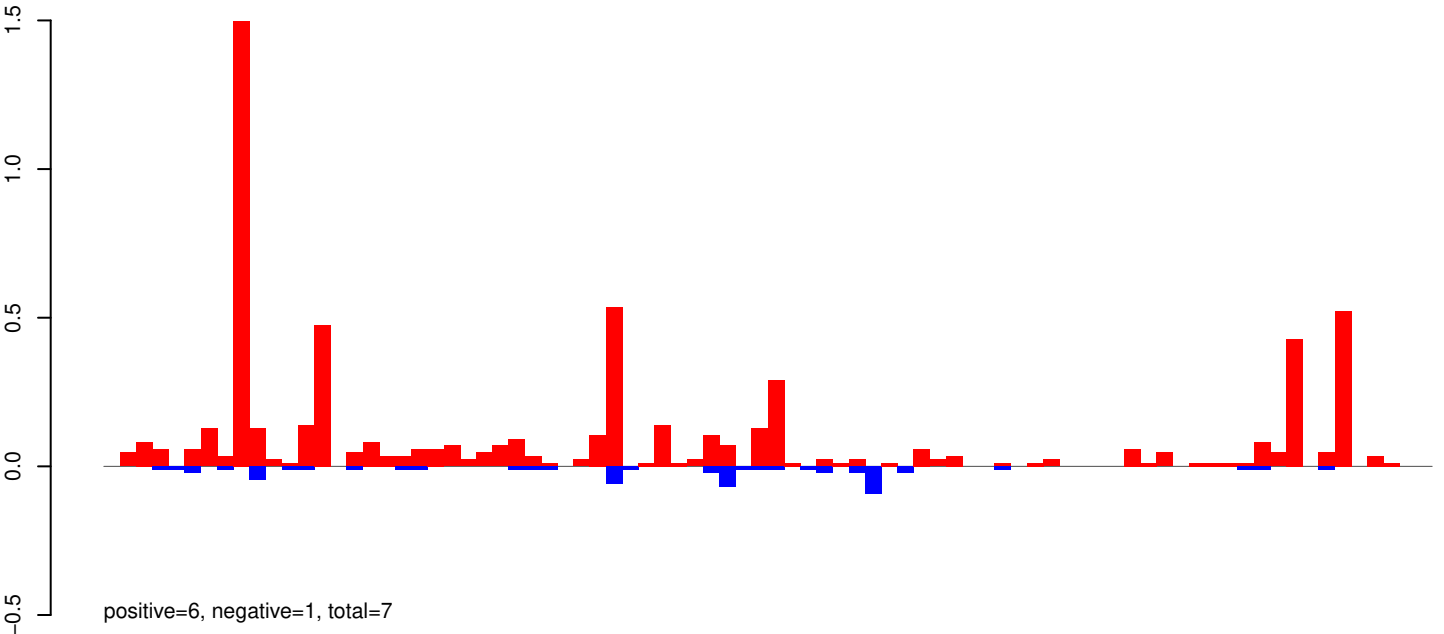
AeAeg_Aag2_GFP_r123_ZA.rep



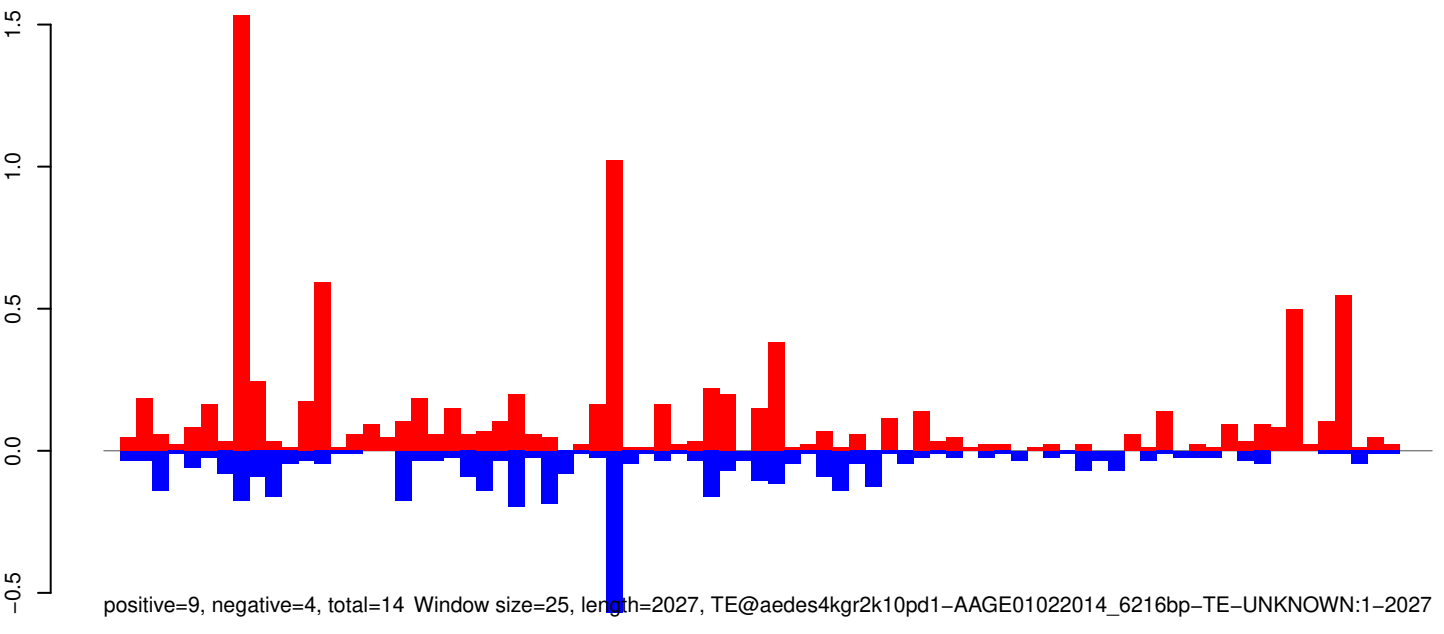
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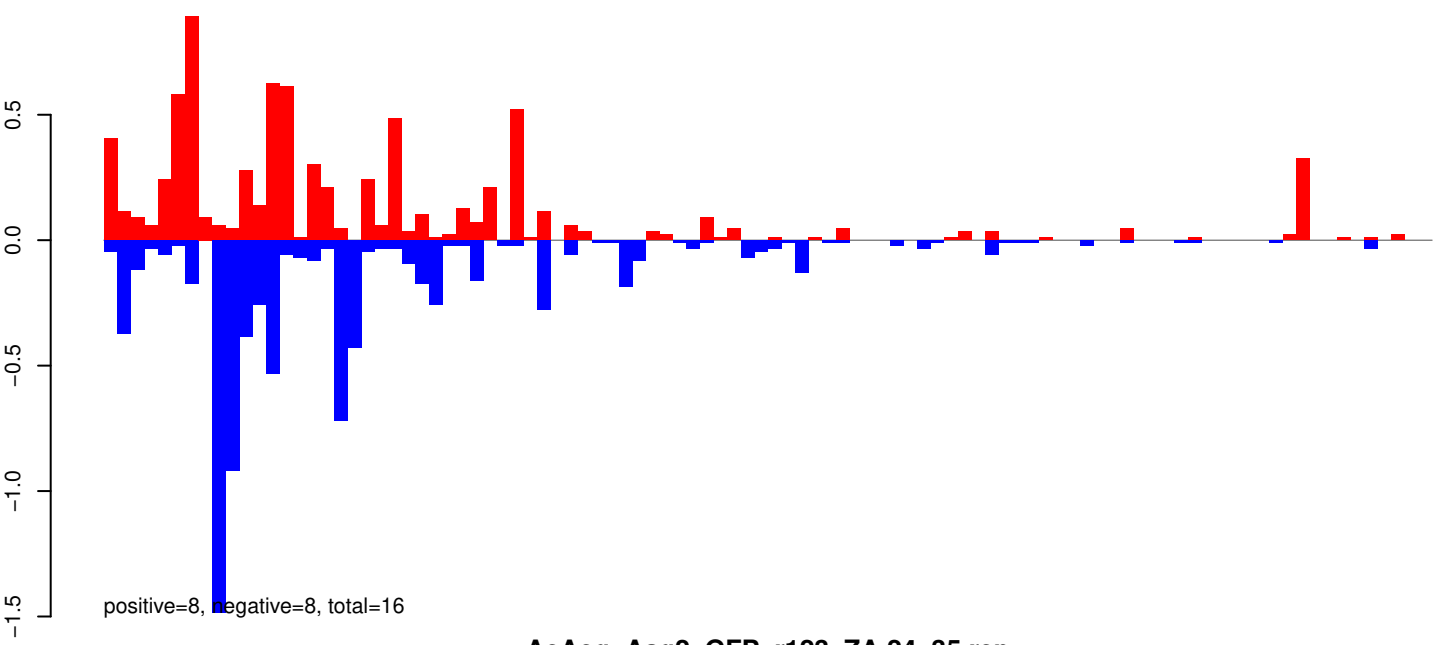
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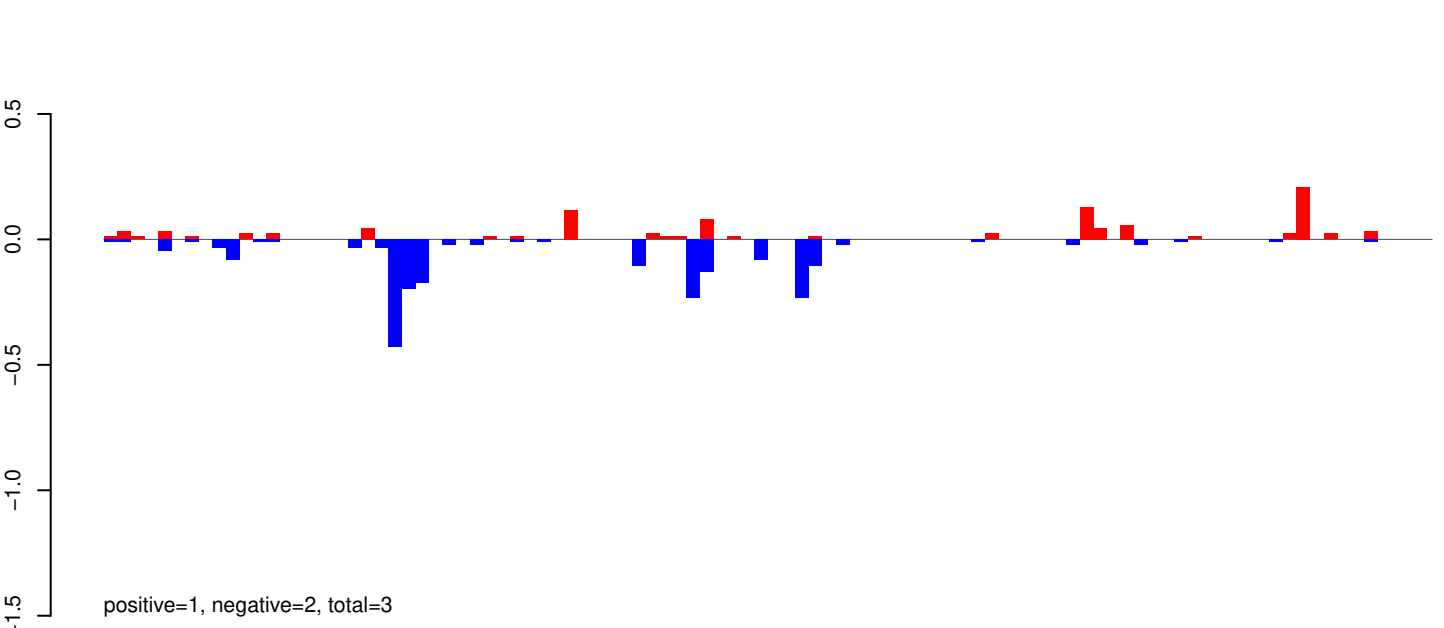
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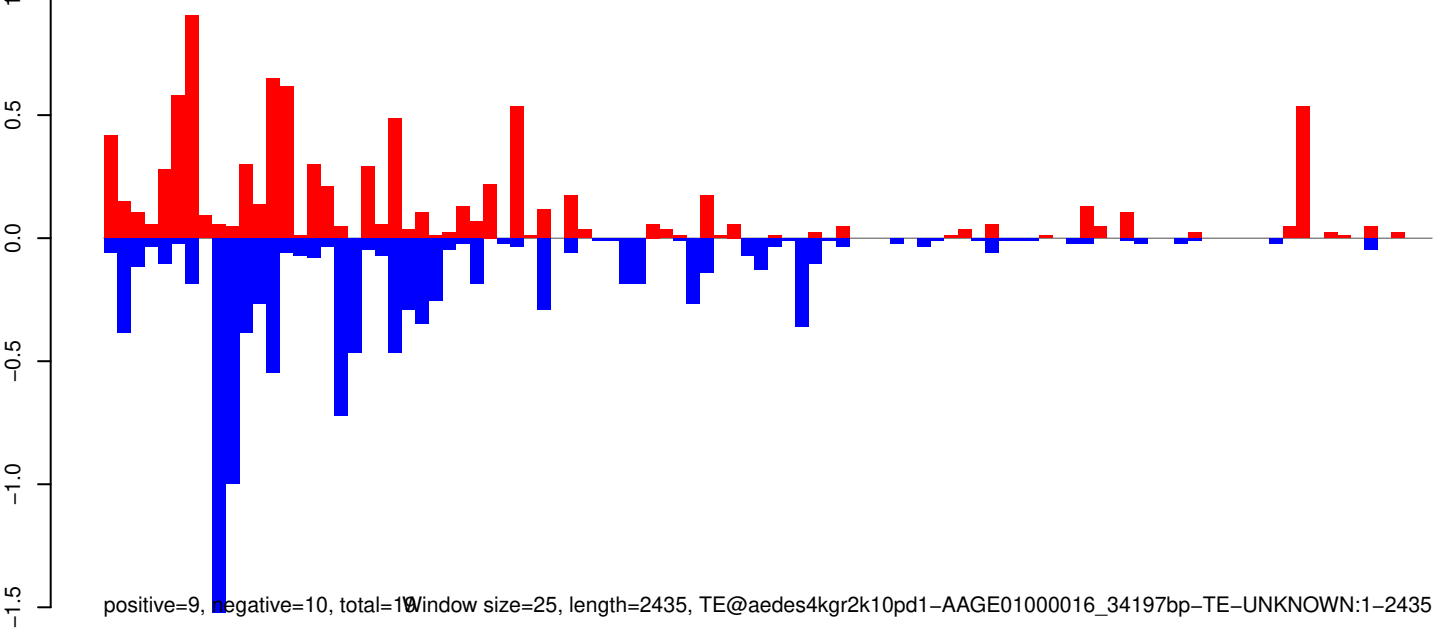
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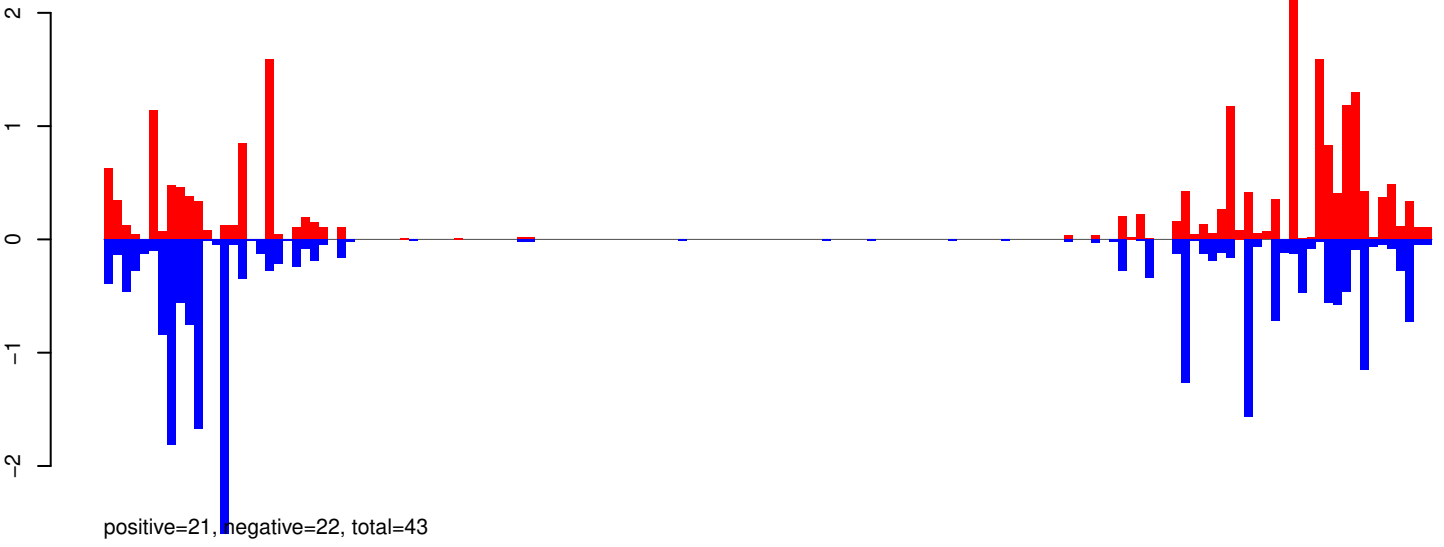


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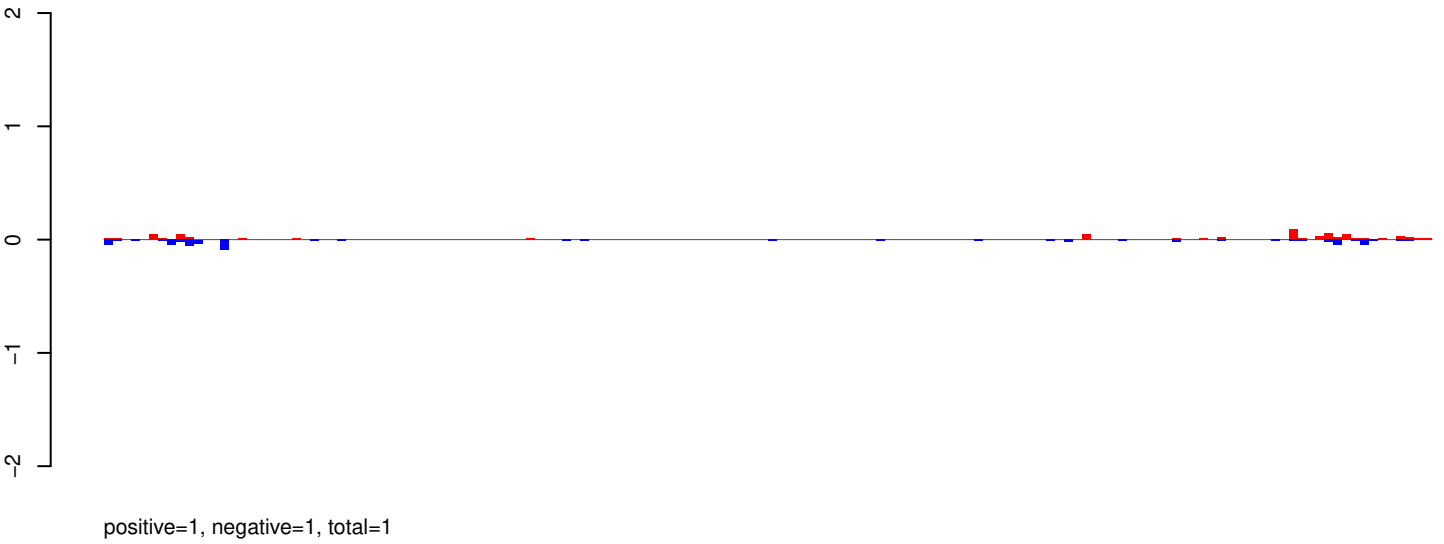


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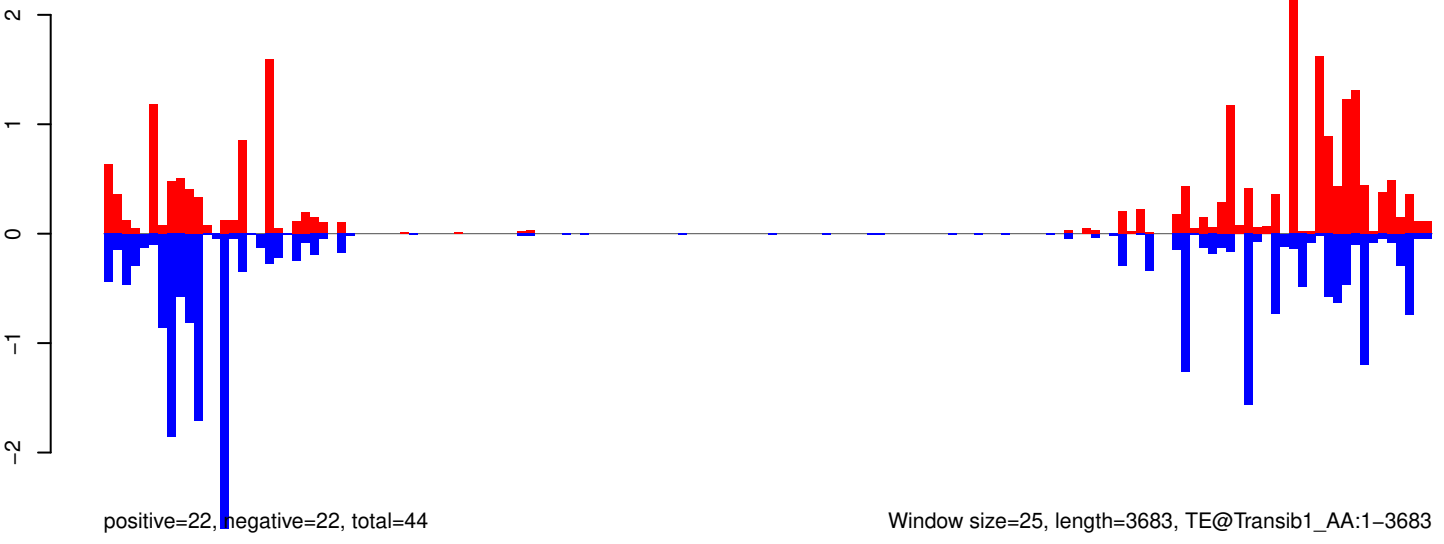
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



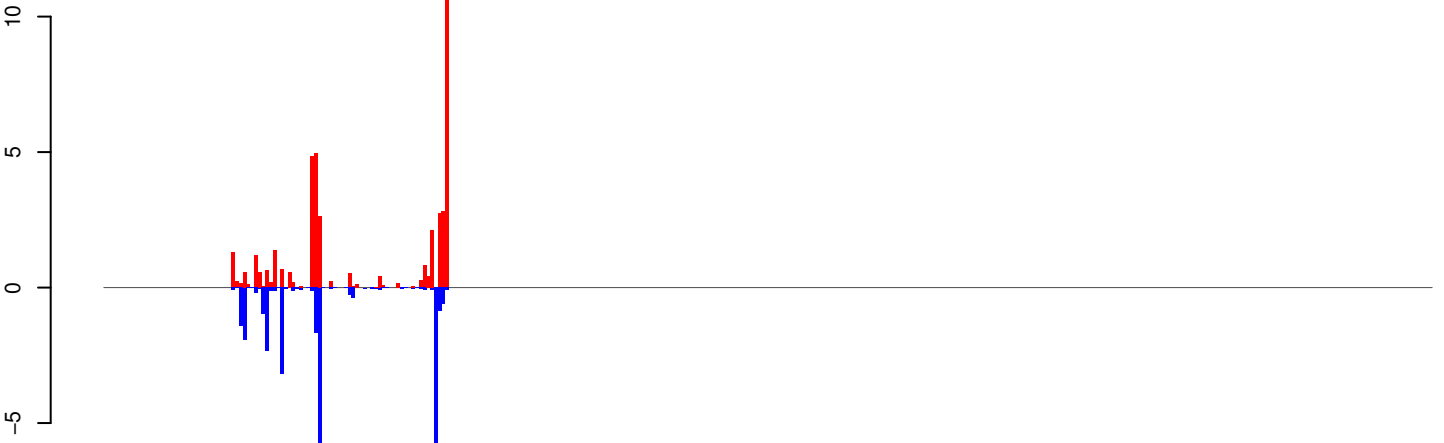
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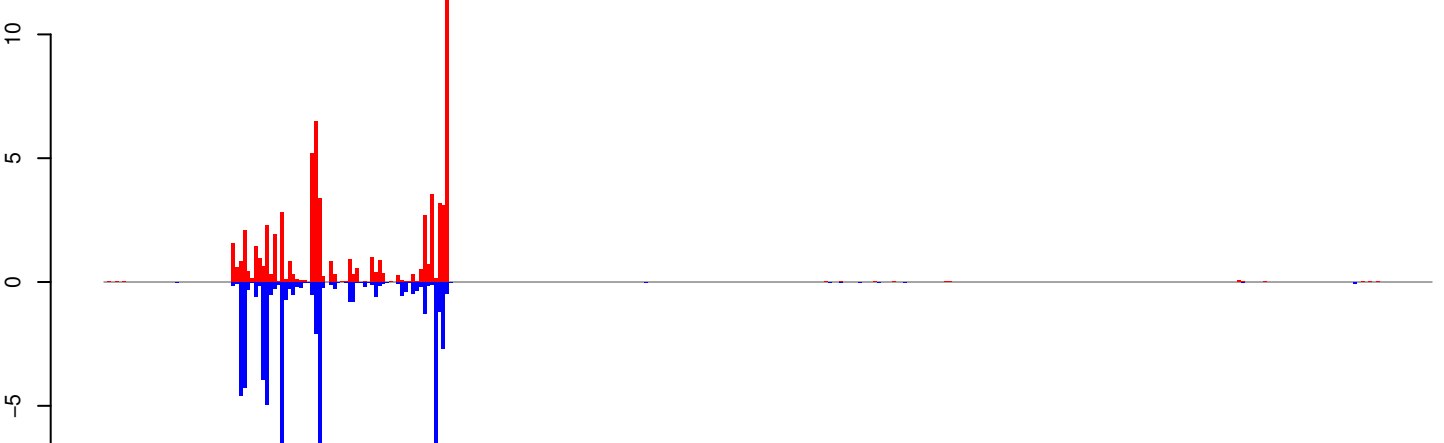
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



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AeAeg_Aag2_GFP_r123_ZA.rep

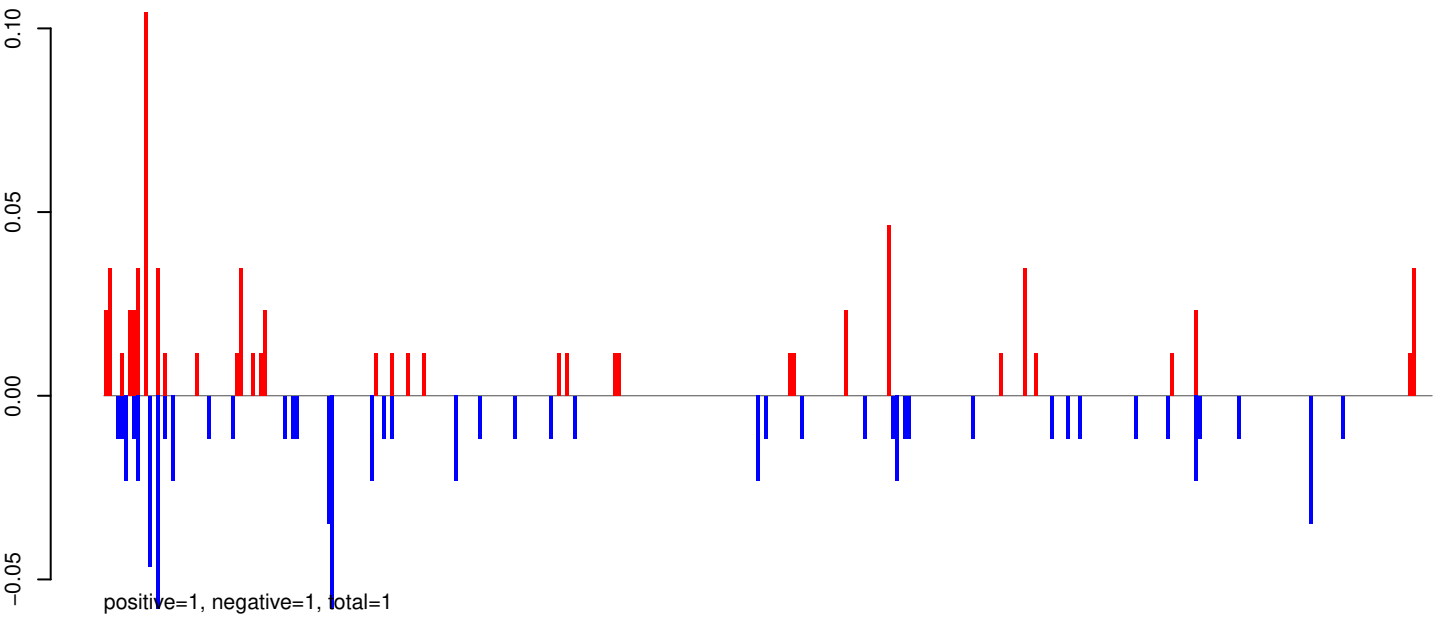


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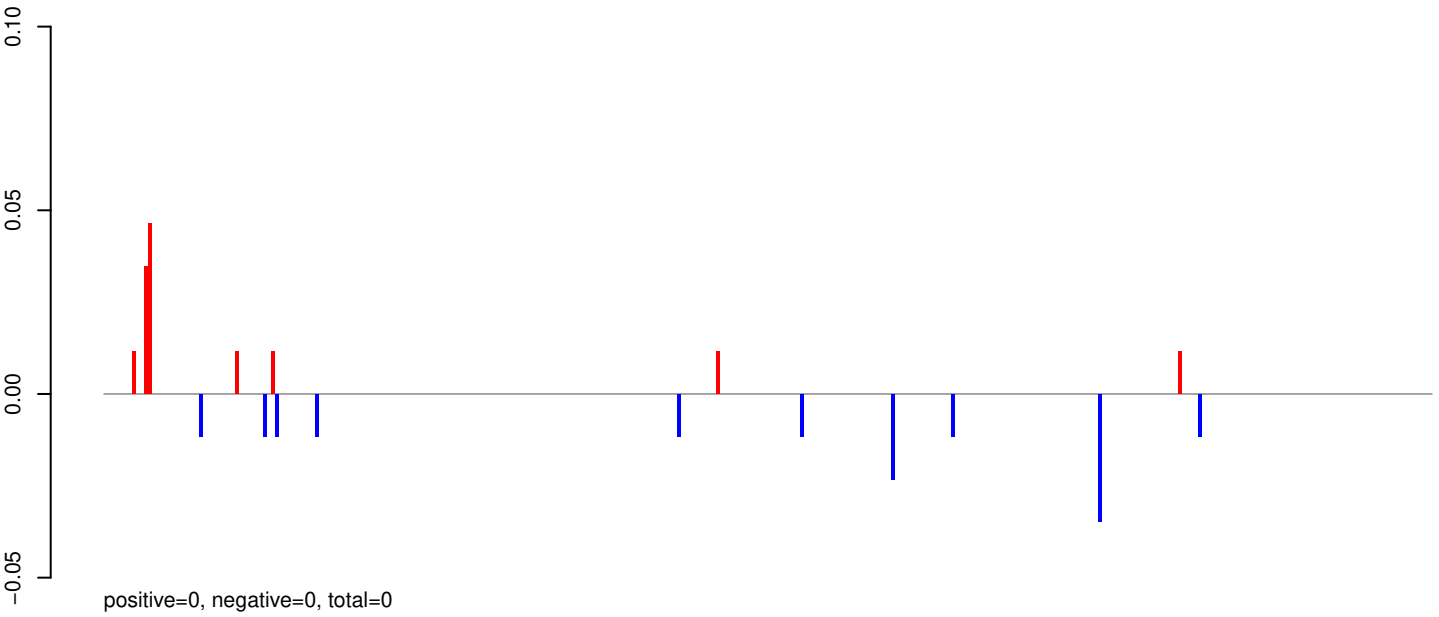
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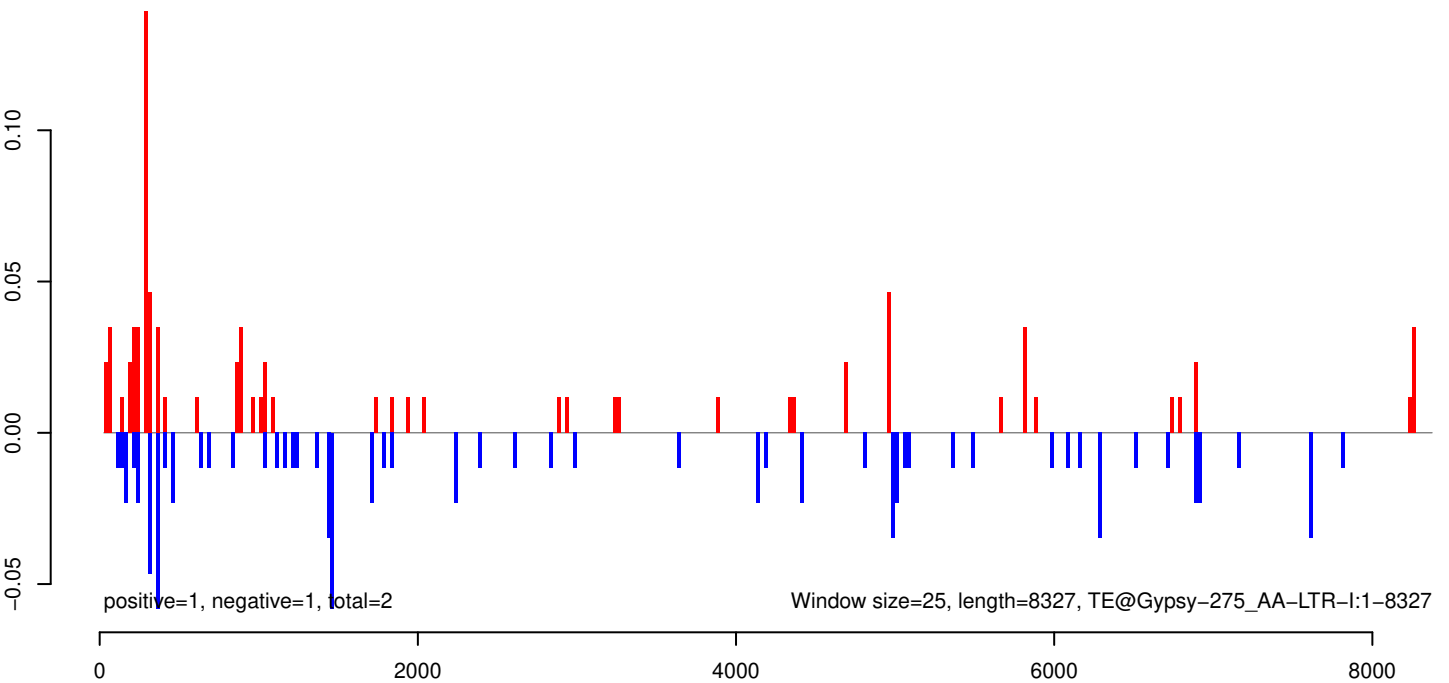
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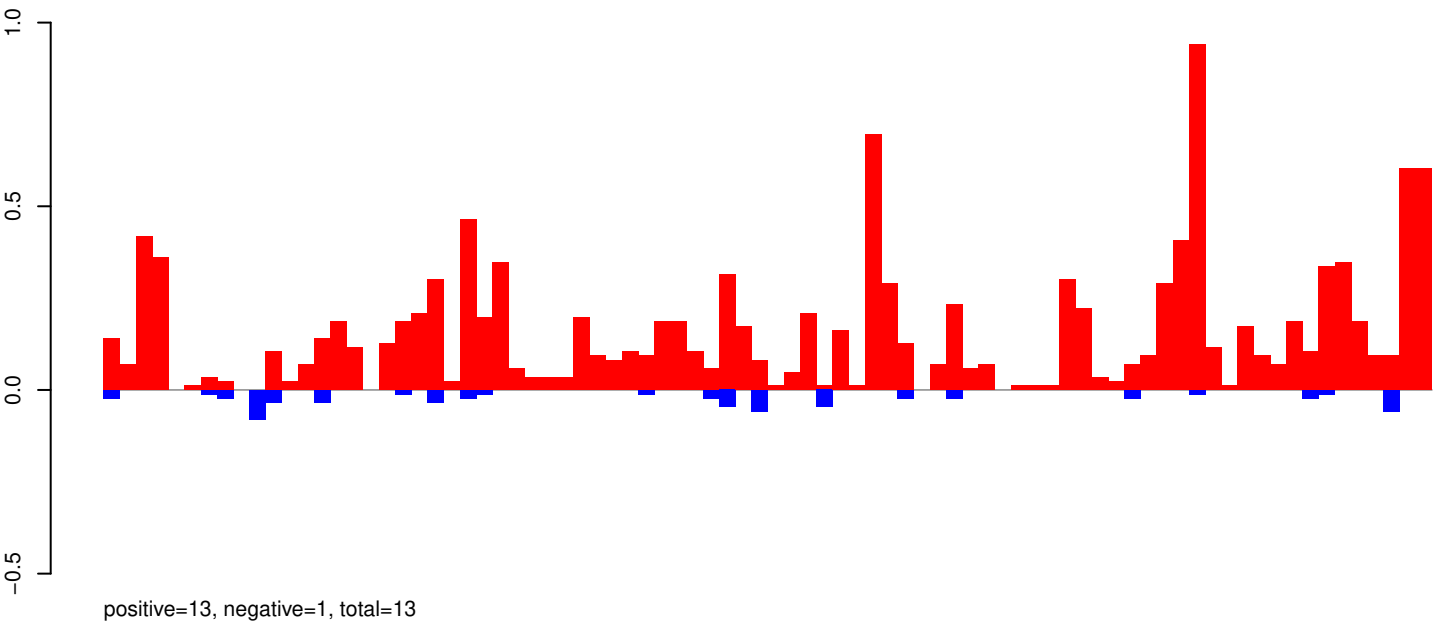
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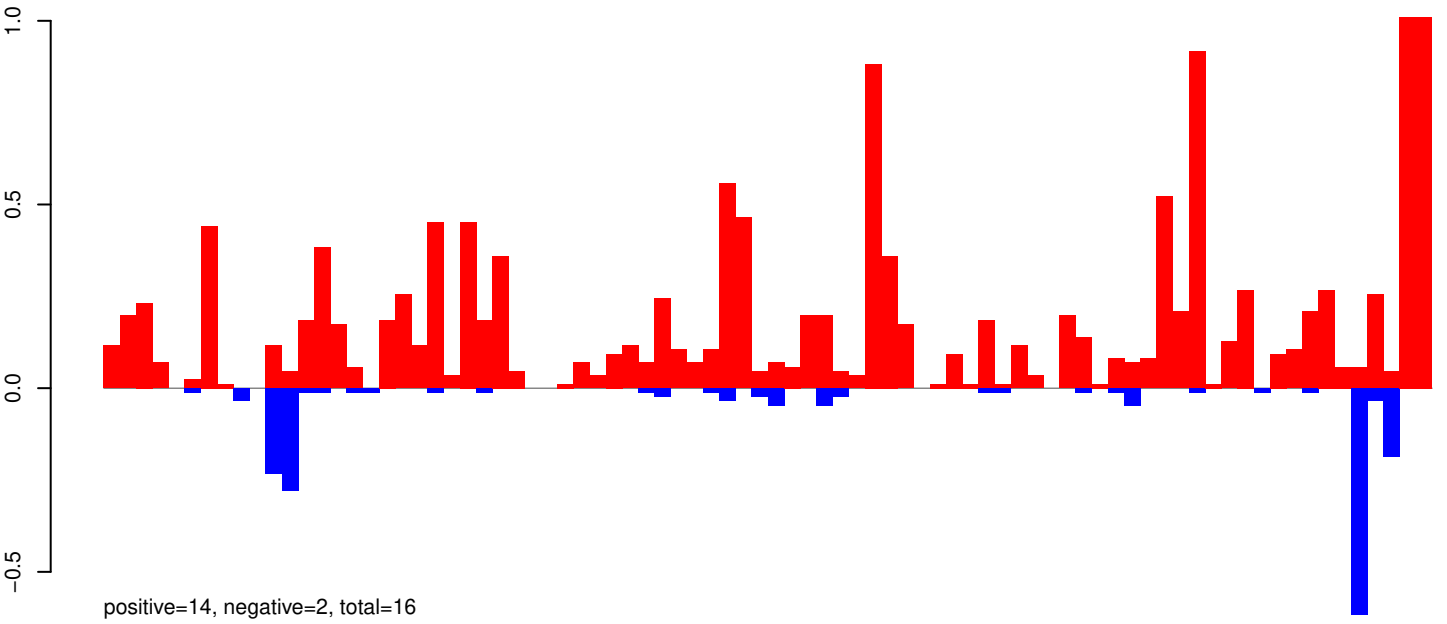
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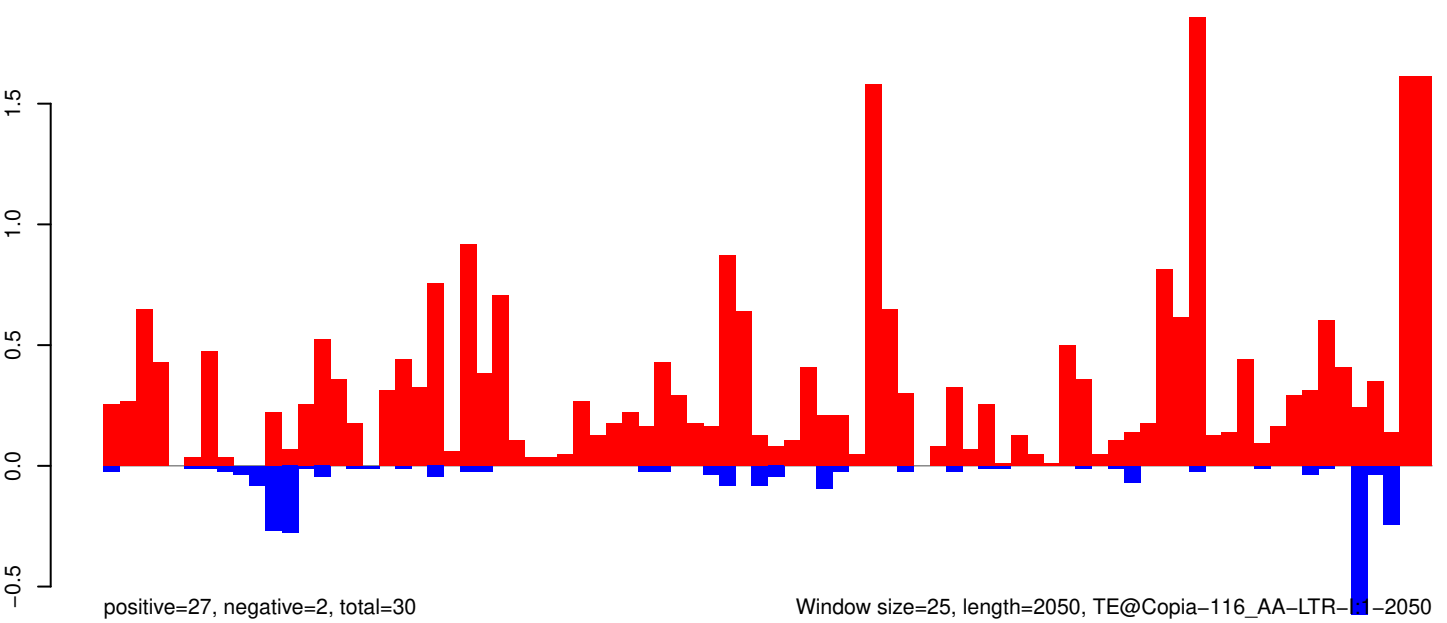
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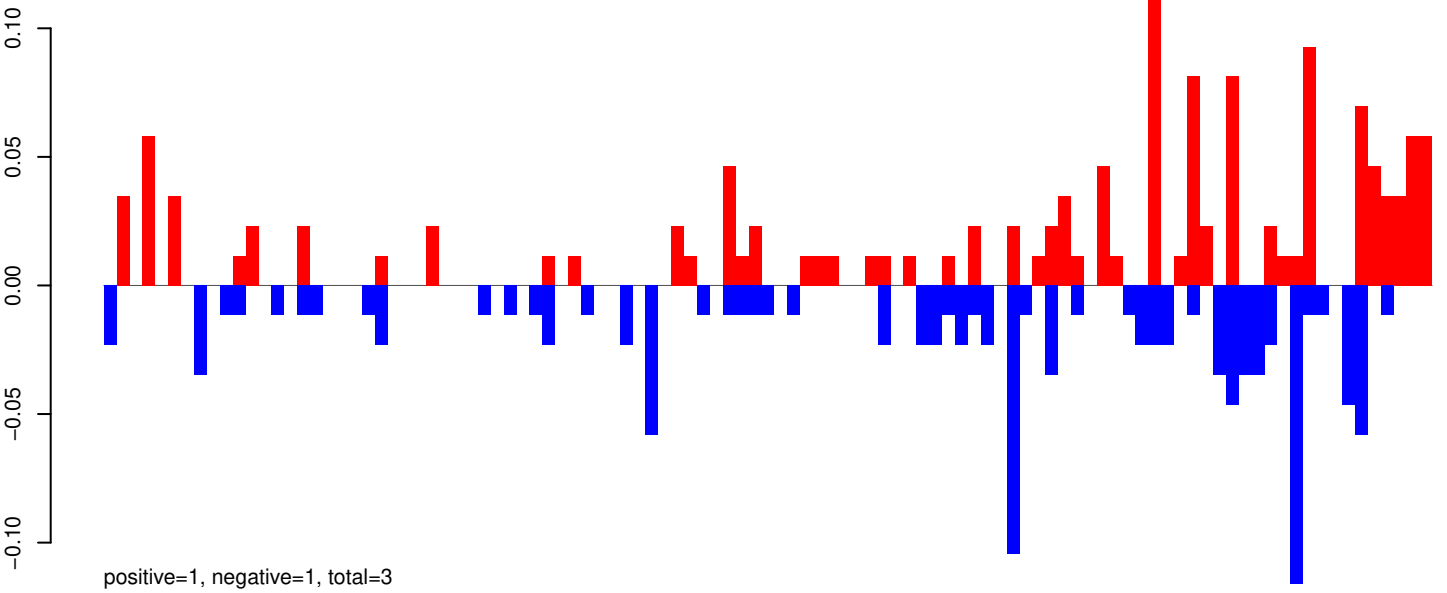
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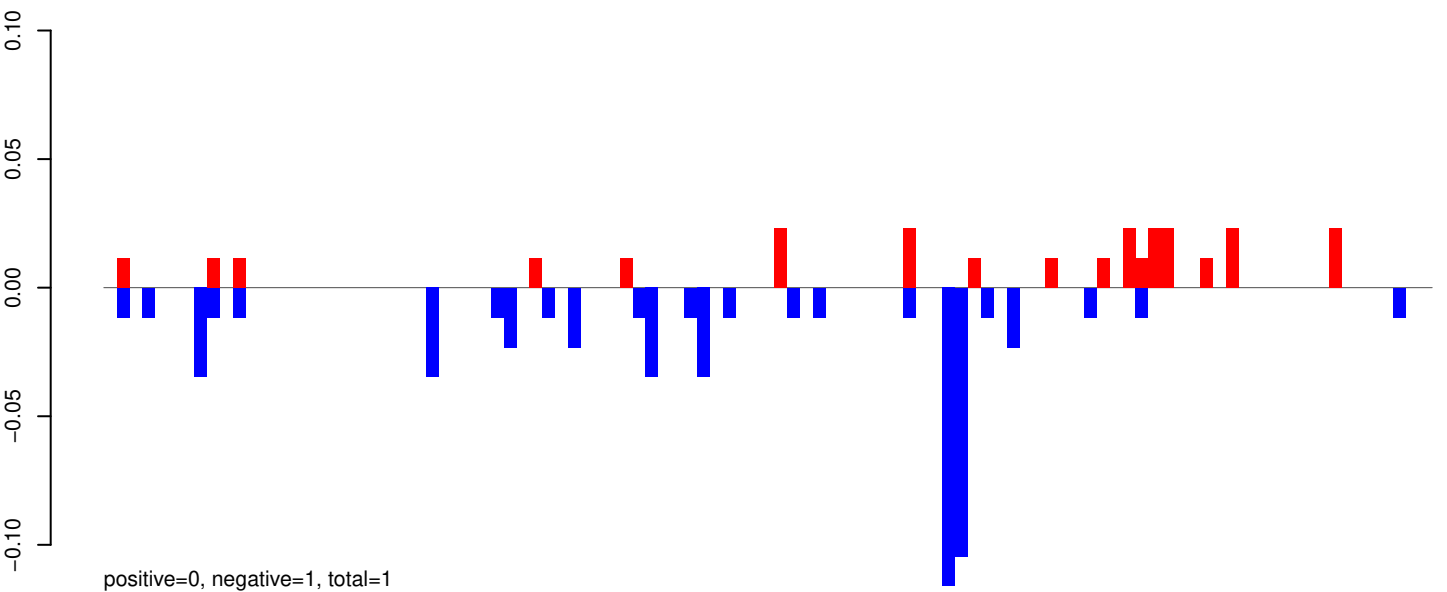
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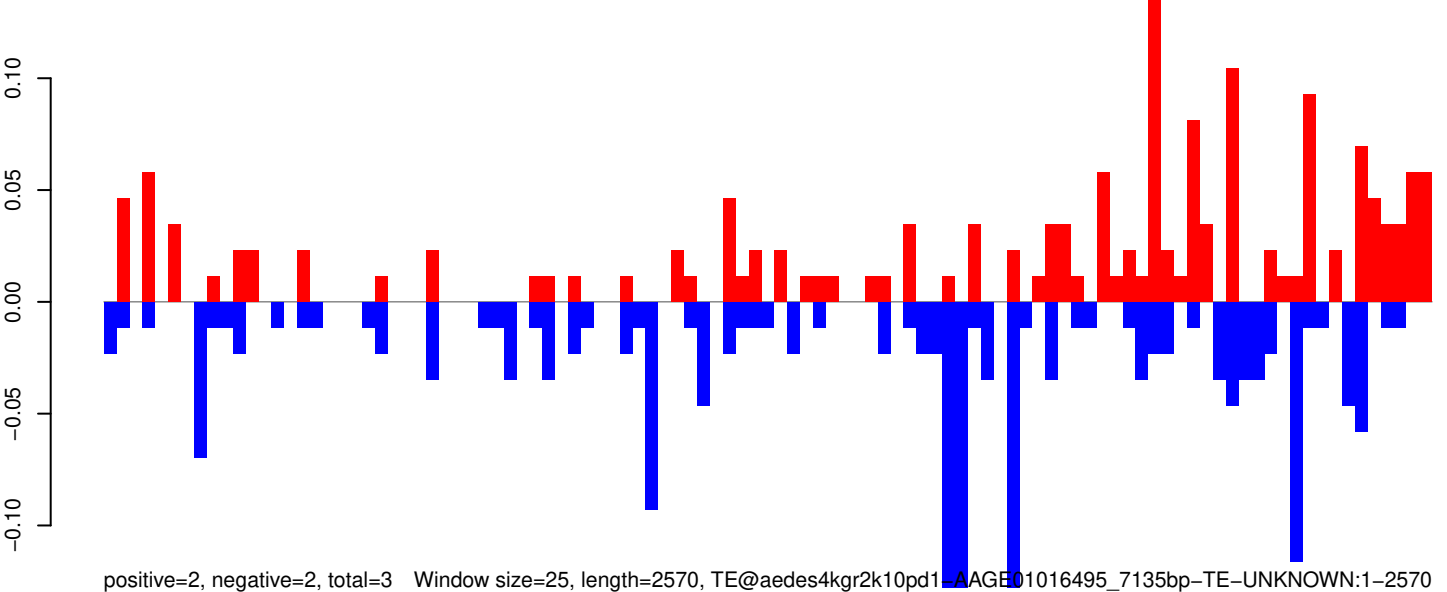
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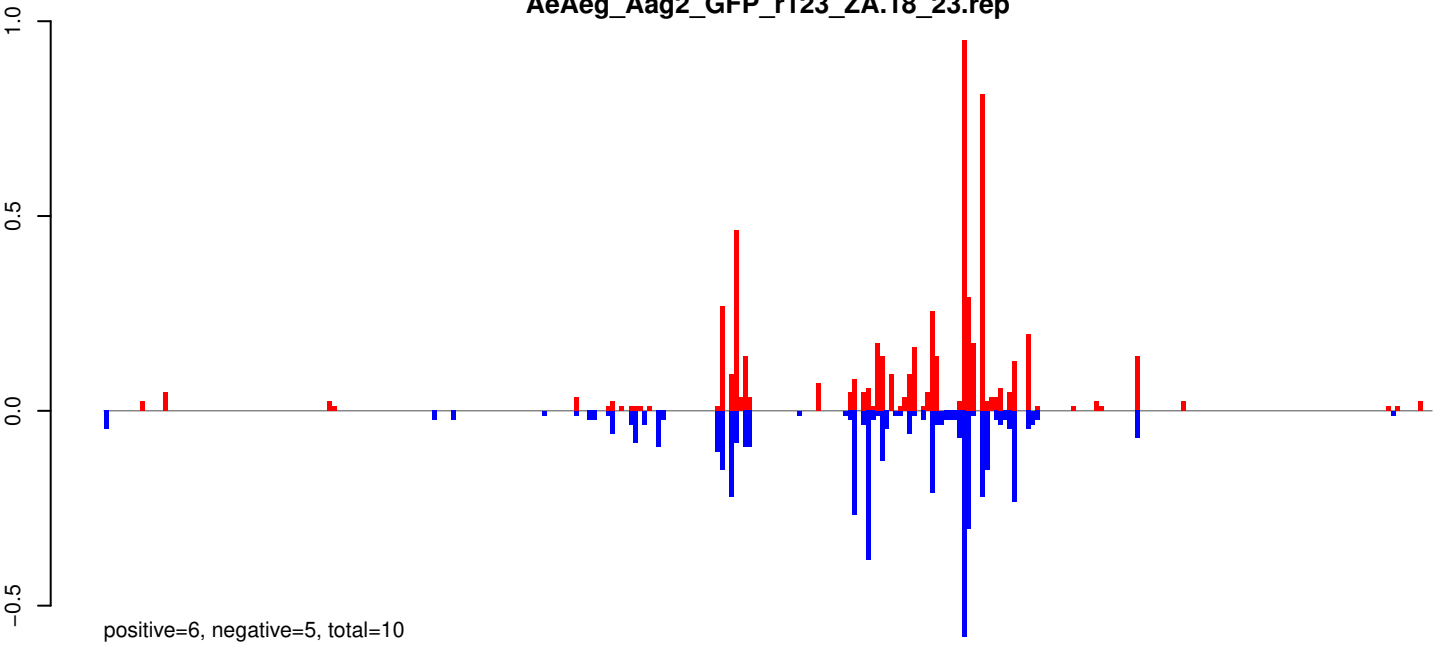


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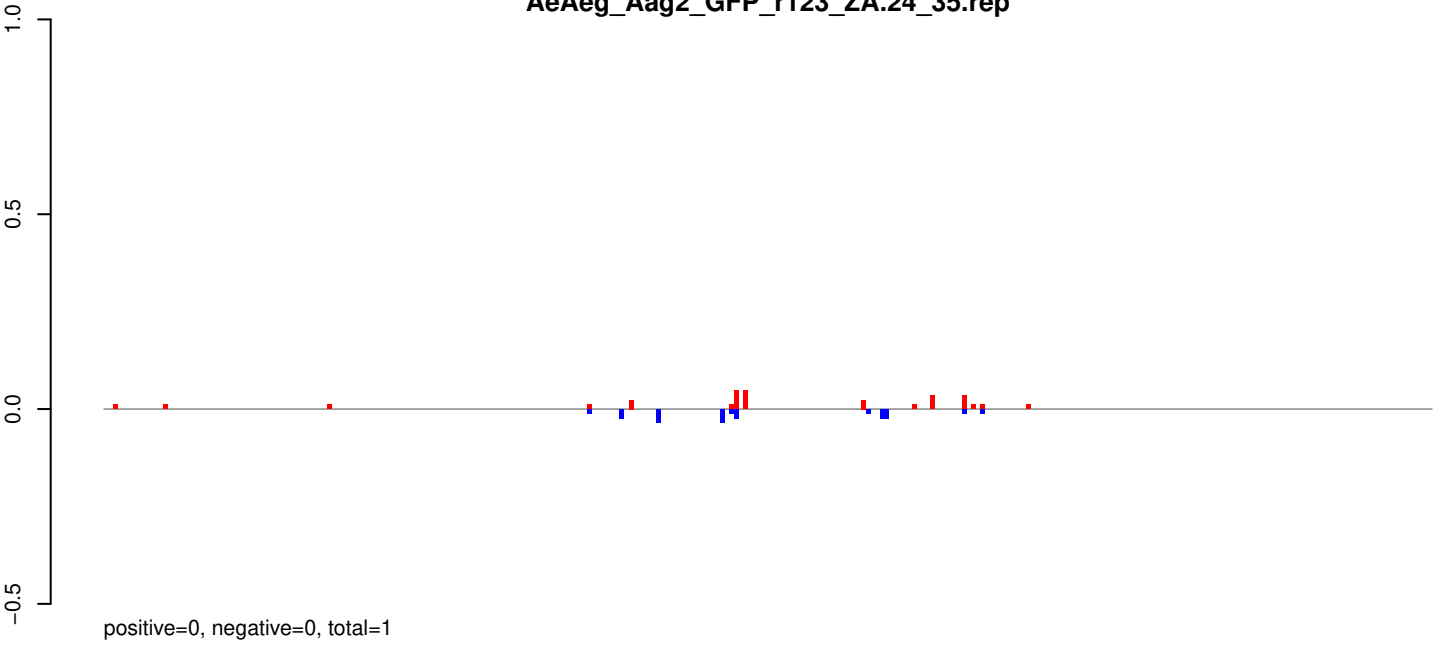


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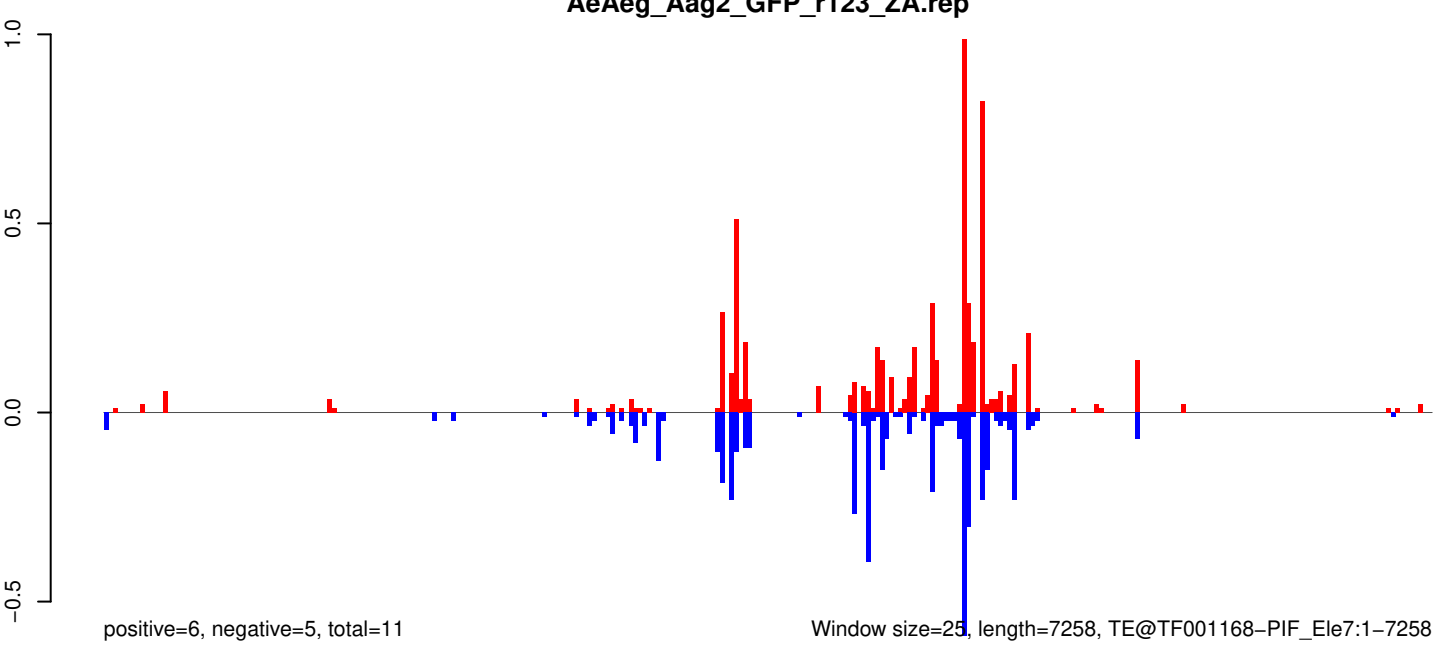
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



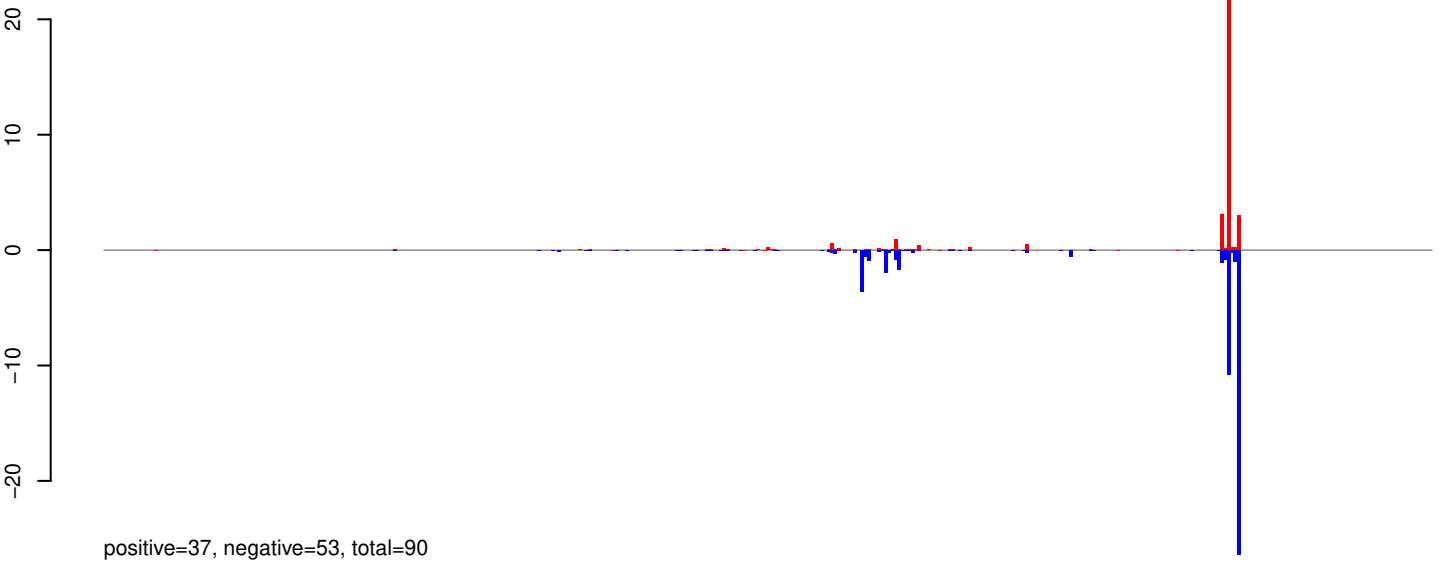
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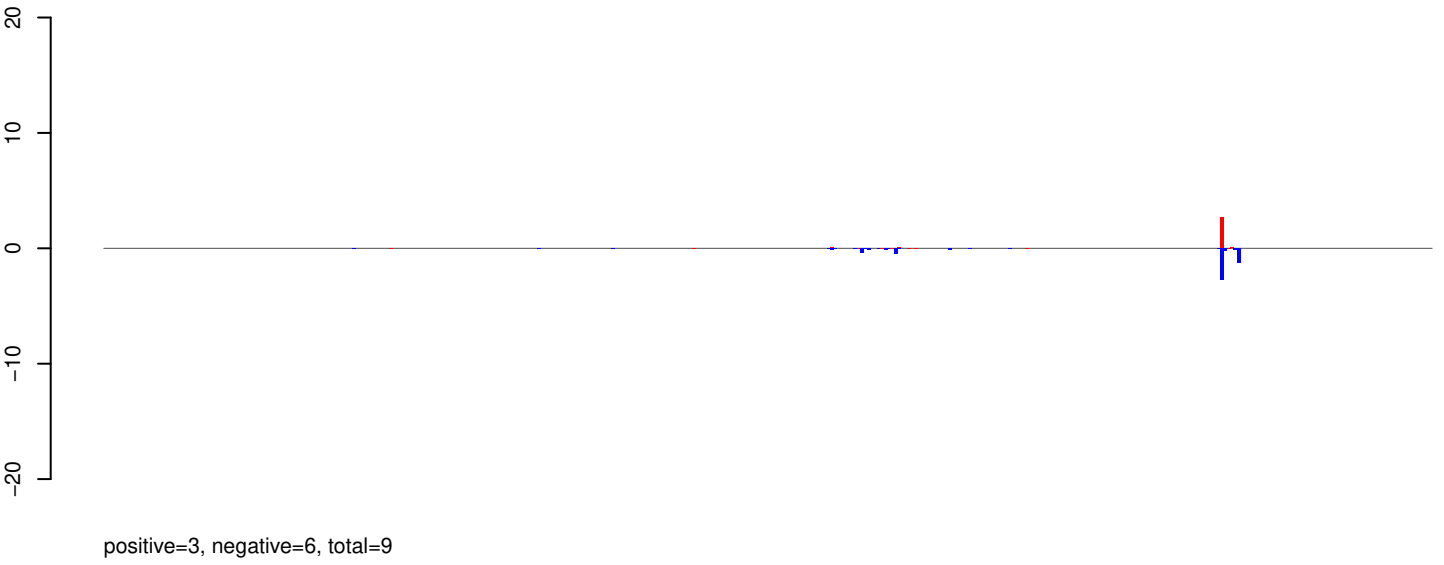
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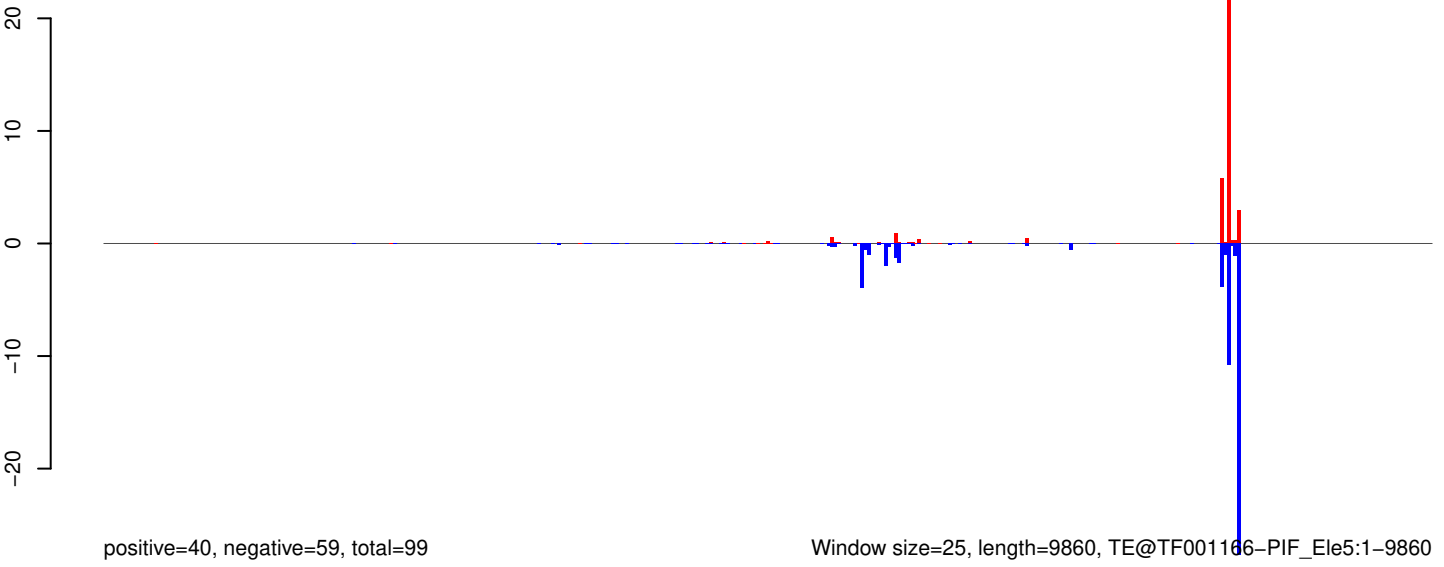
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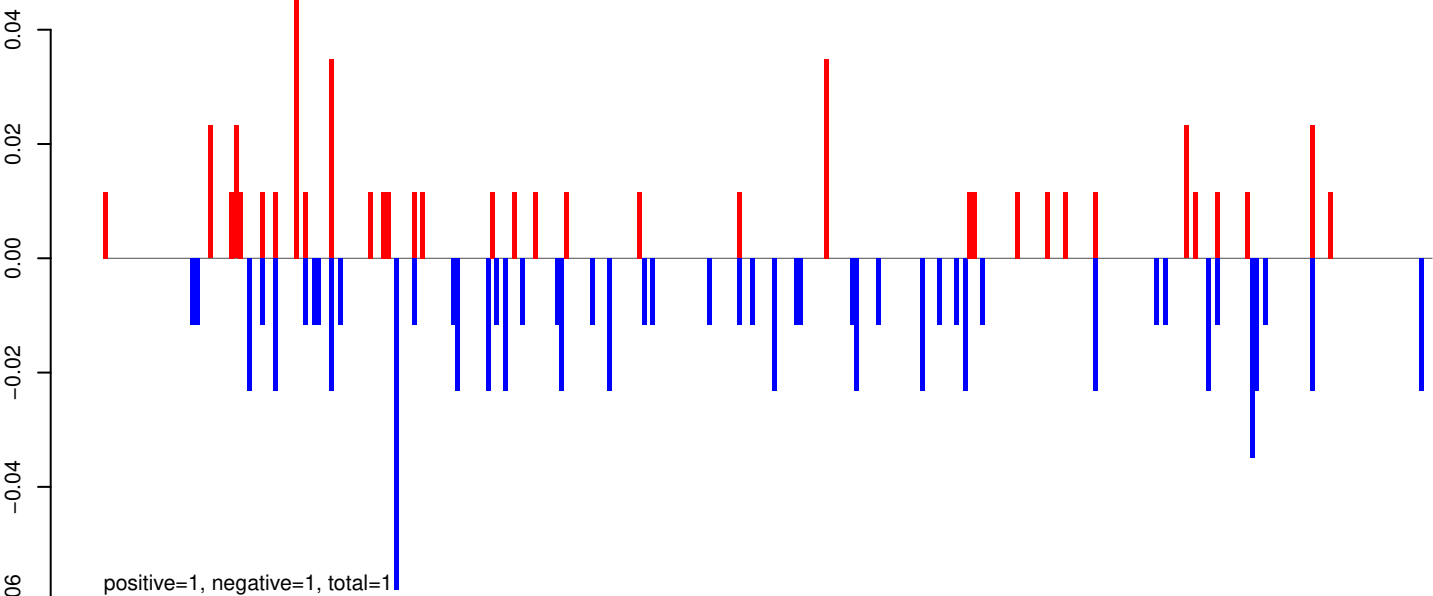
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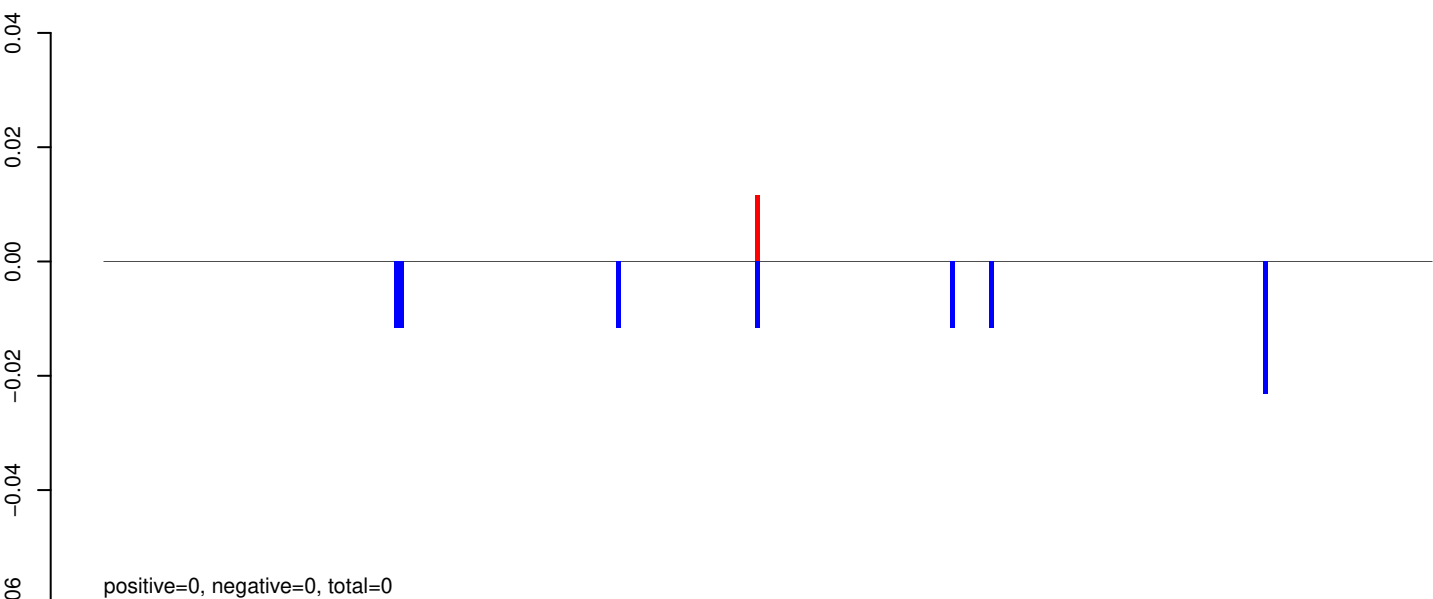
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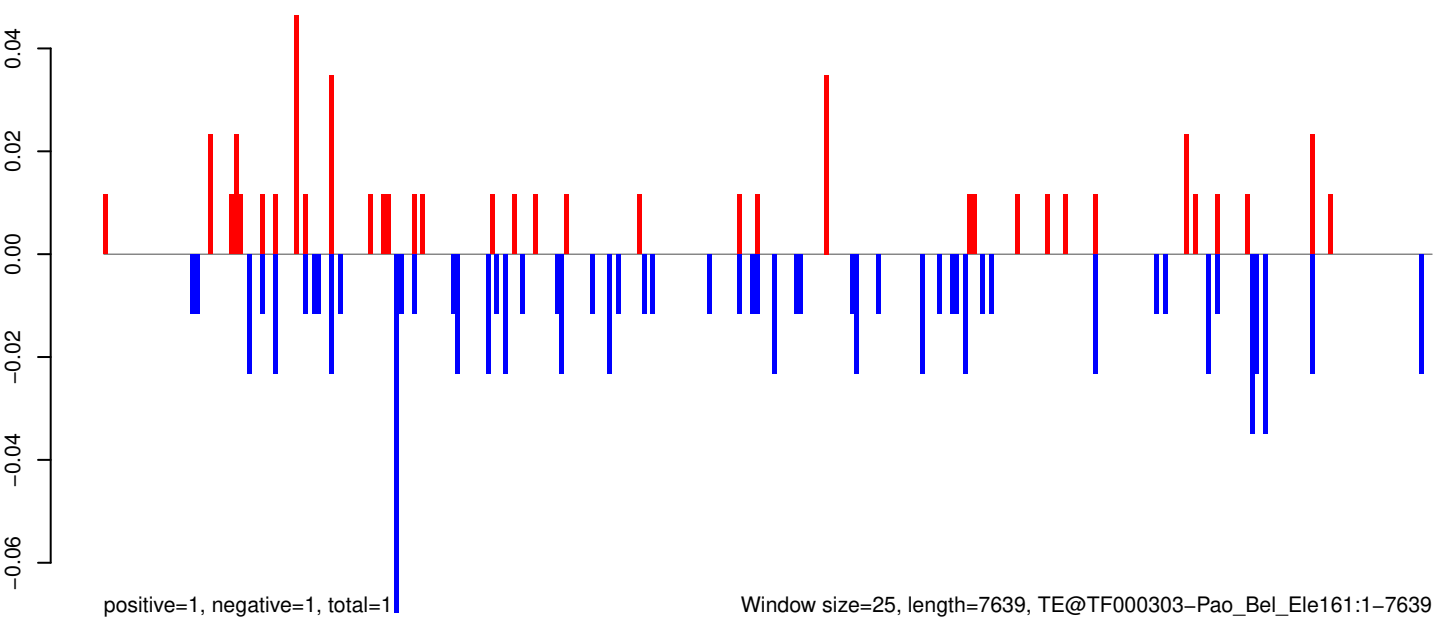
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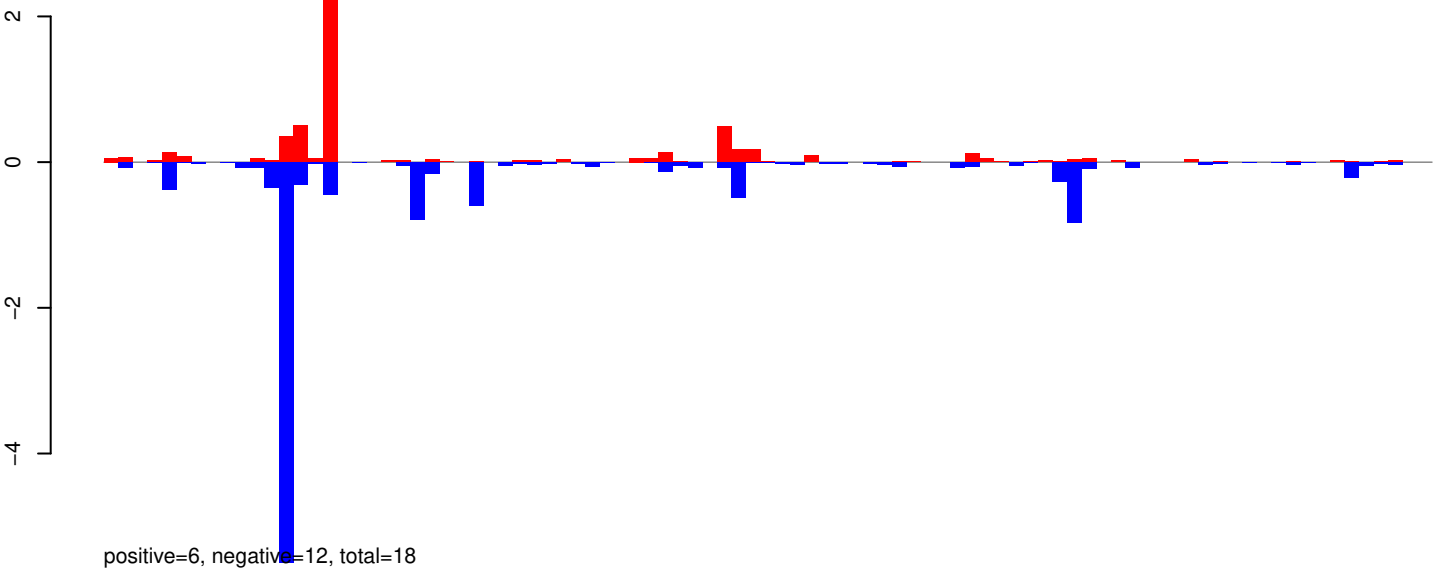
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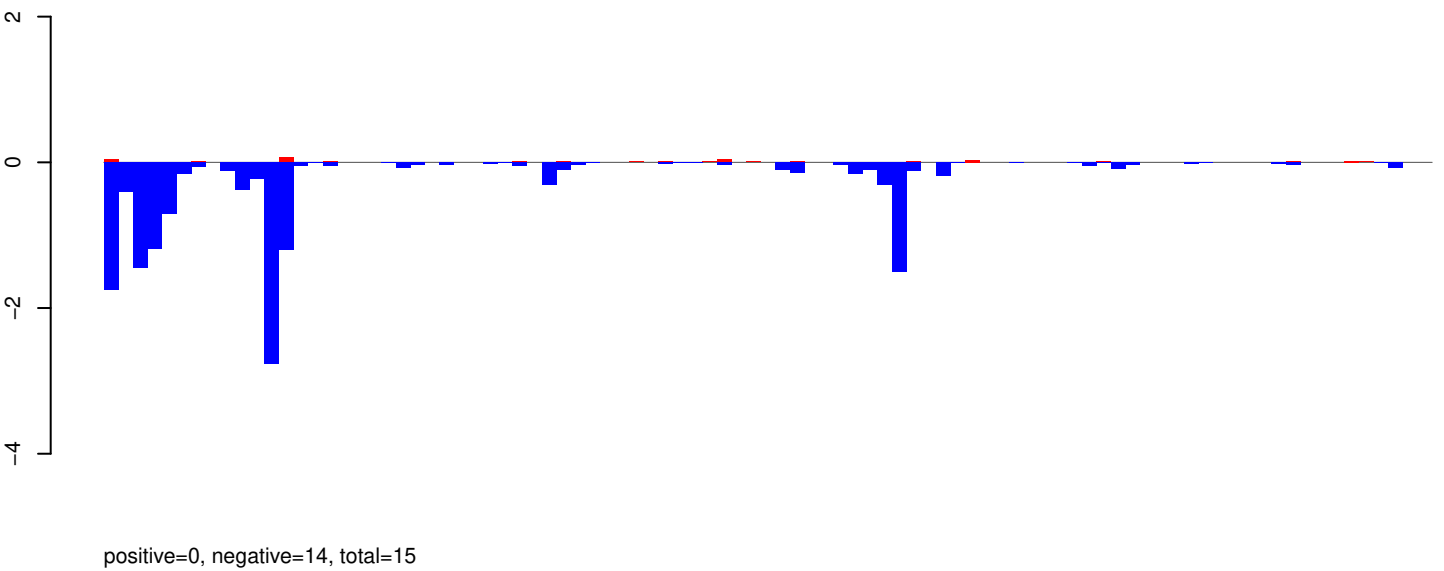
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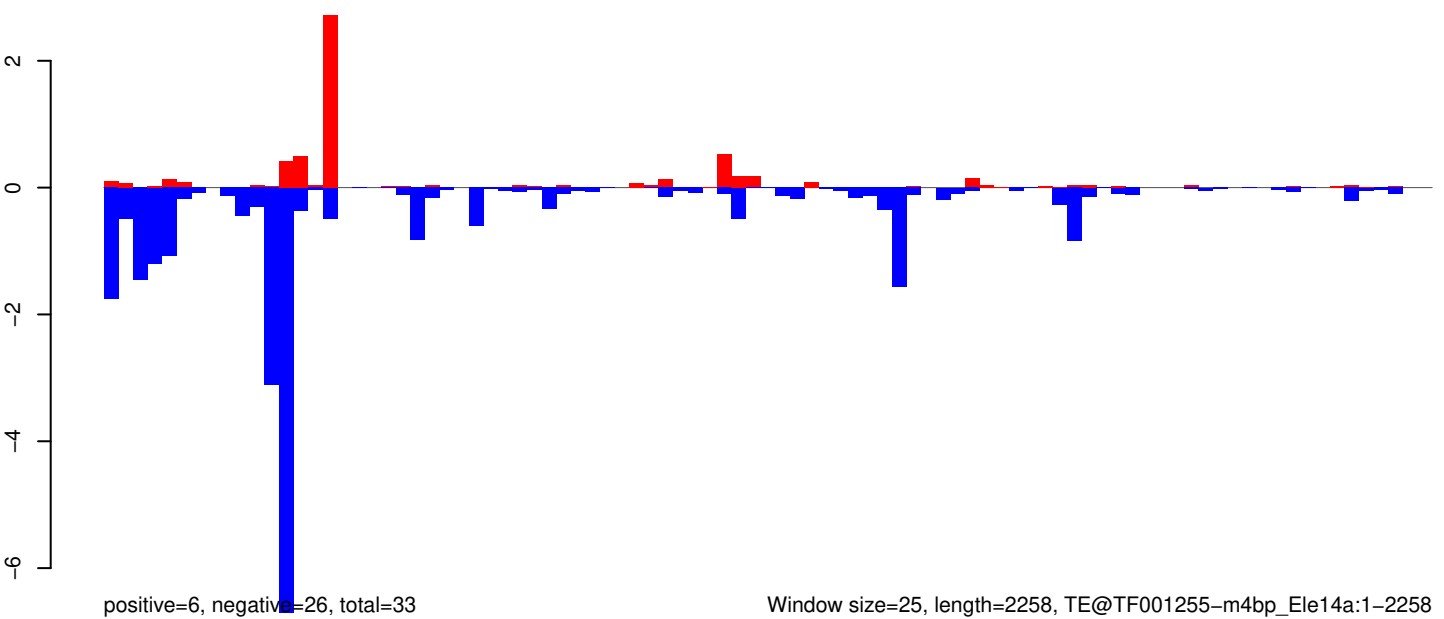
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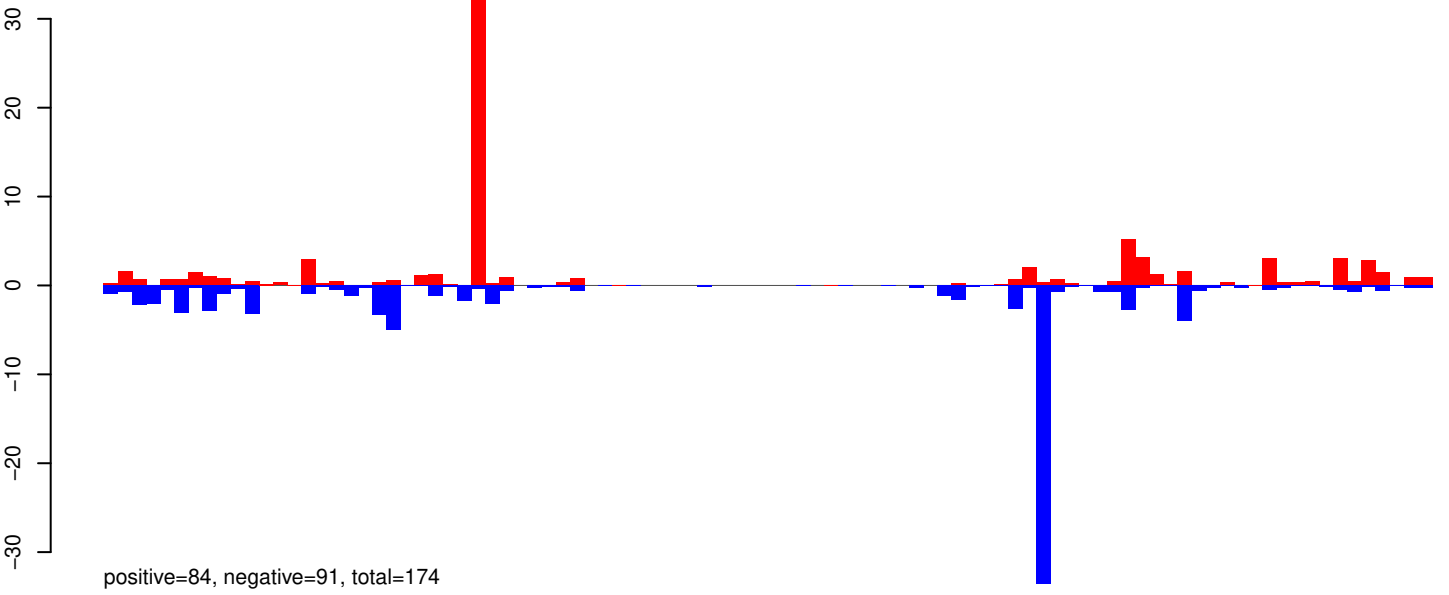


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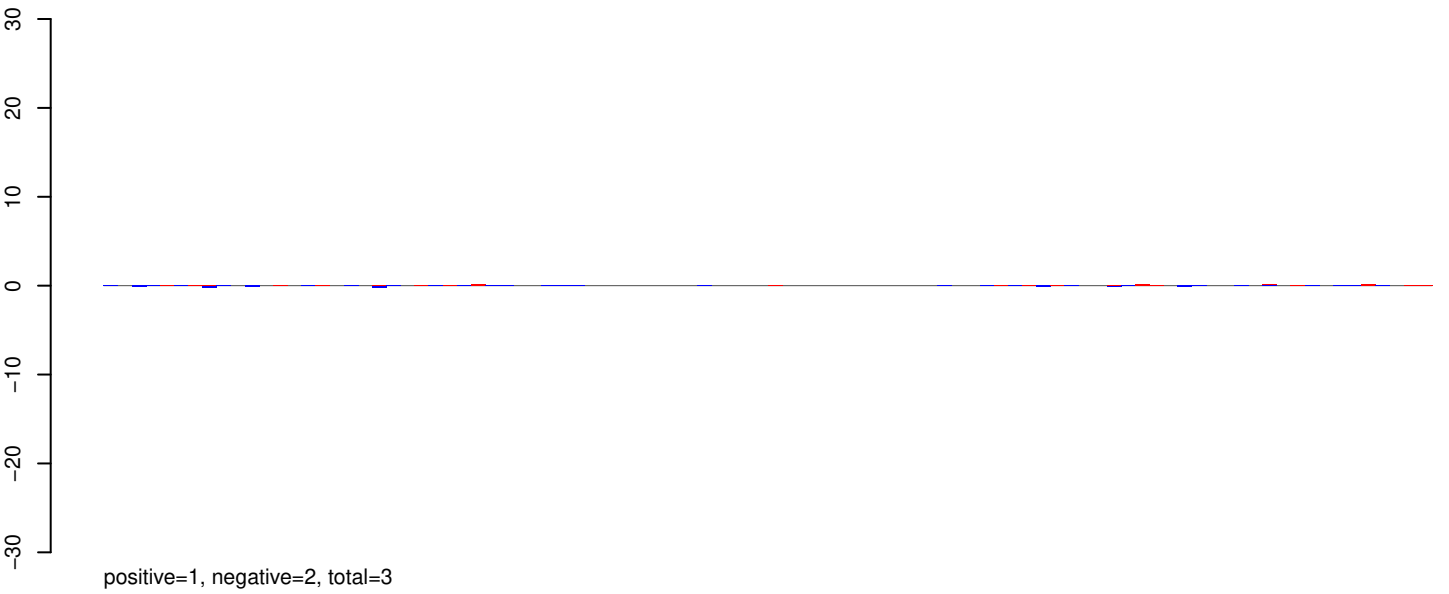


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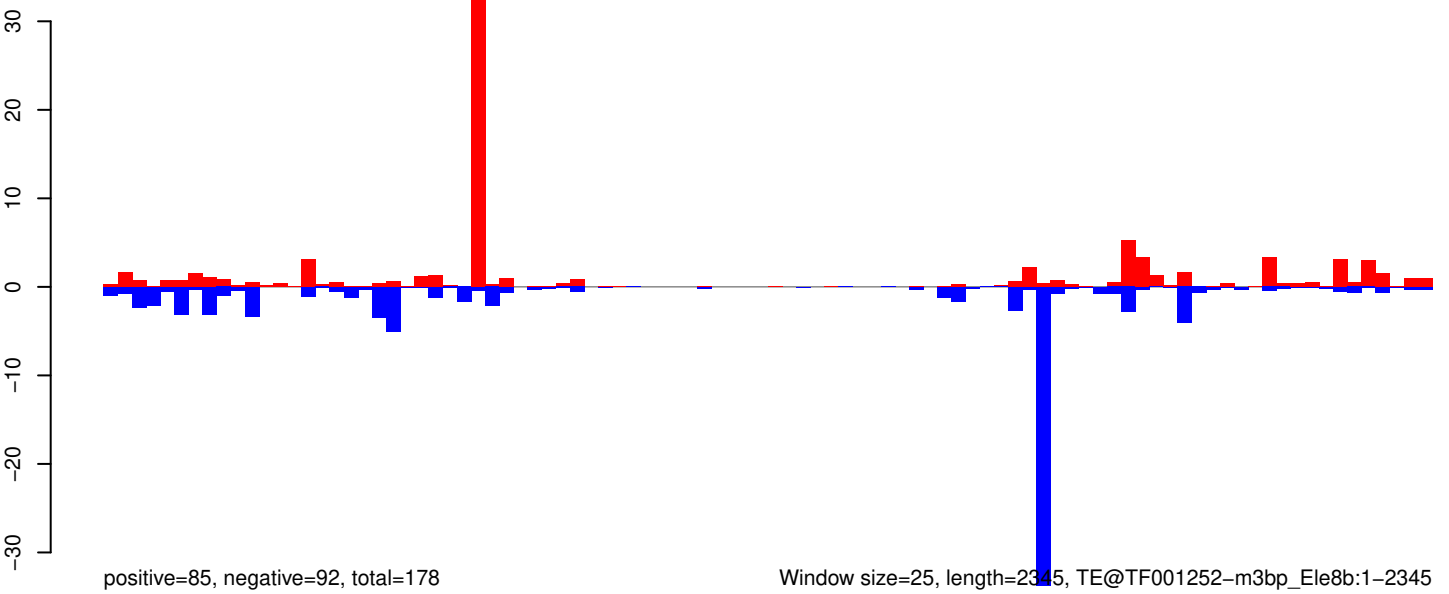
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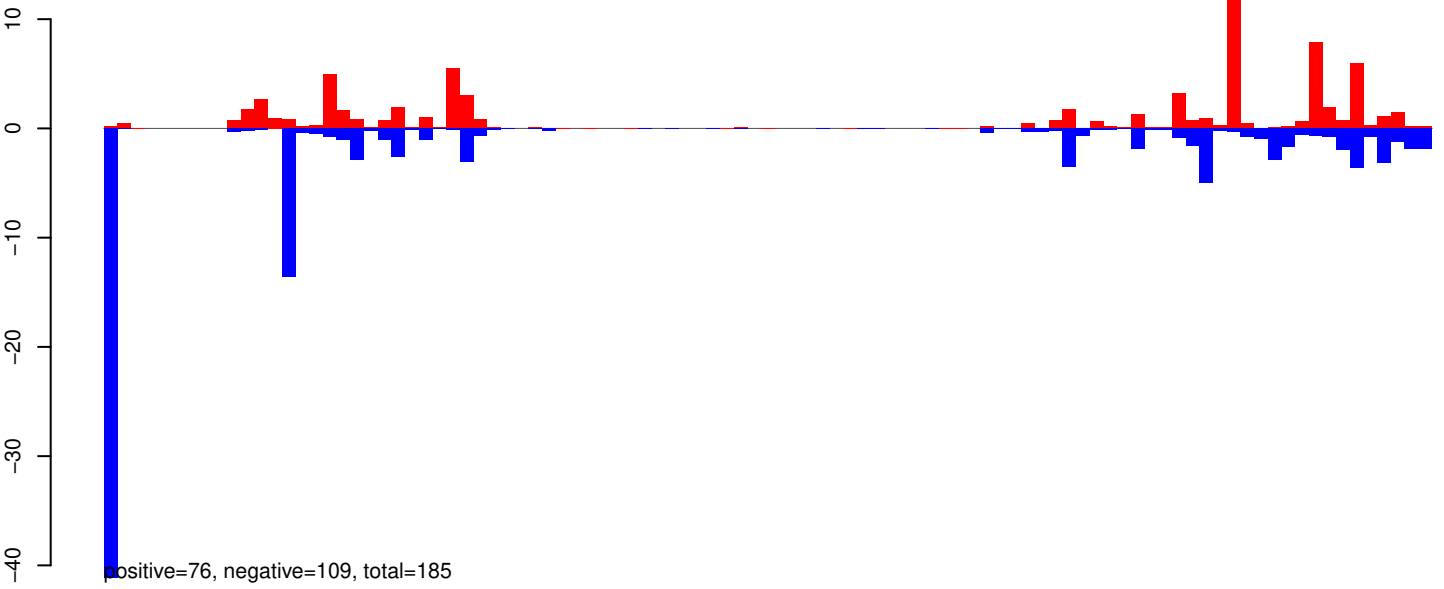
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AeAeg_Aag2_GFP_r123_ZA.rep



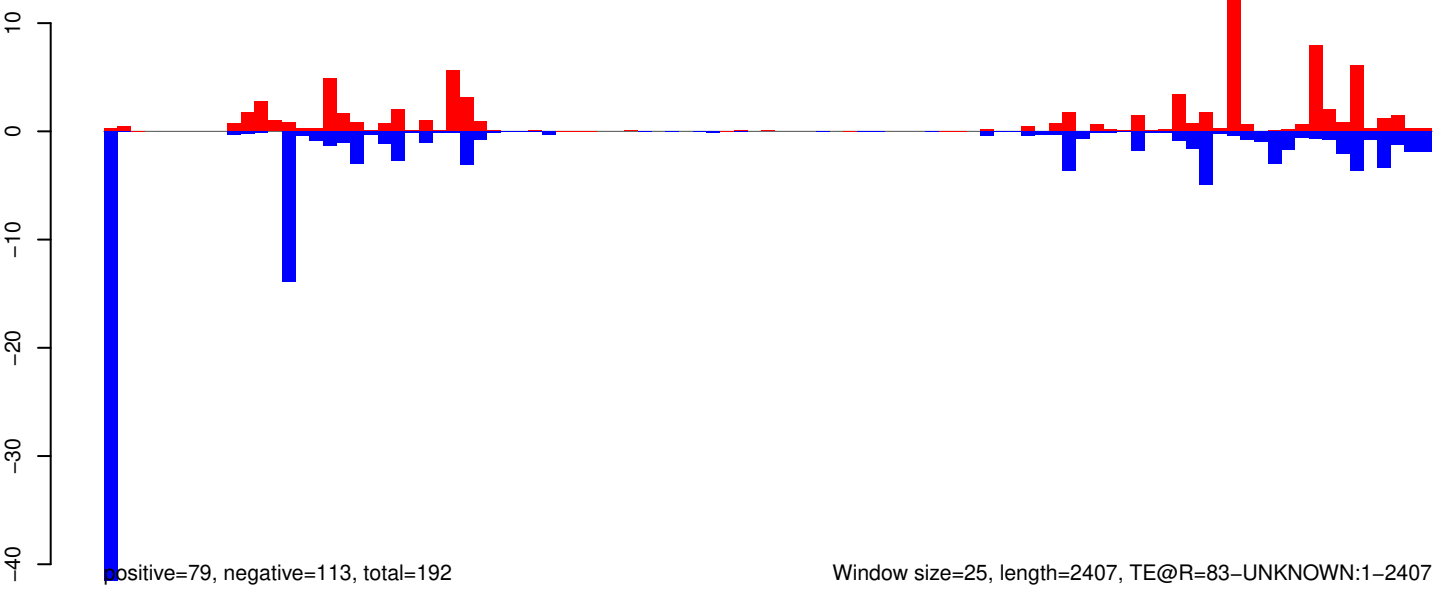
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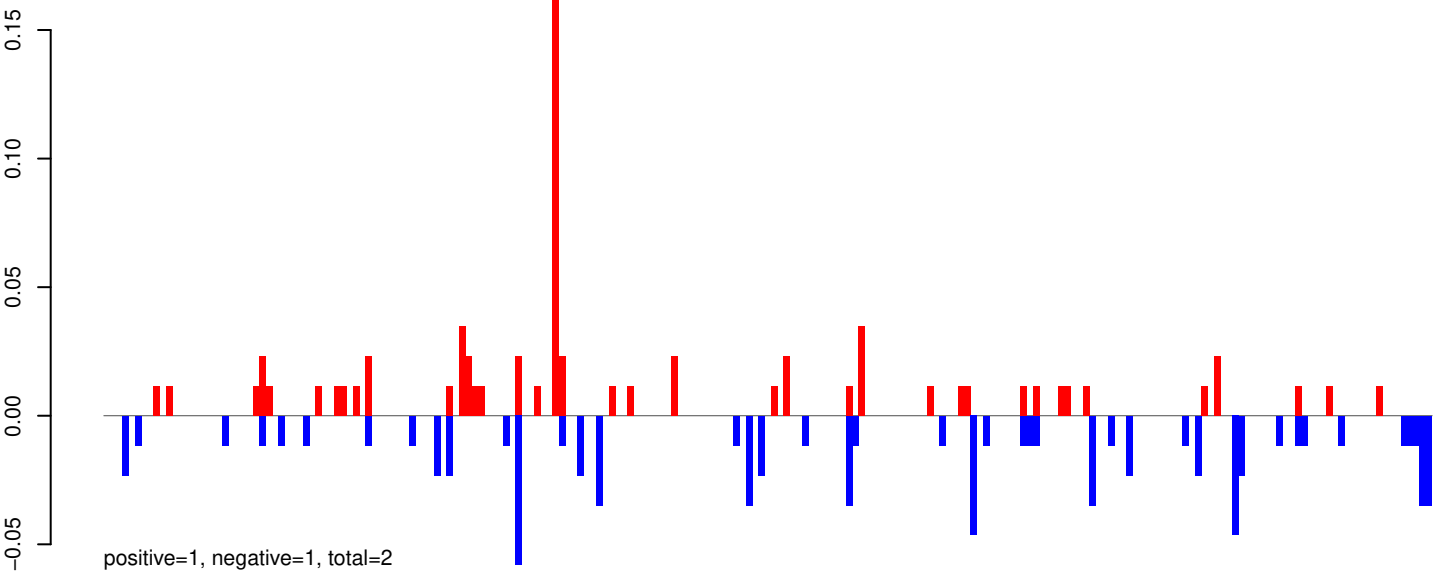
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AeAeg_Aag2_GFP_r123_ZA.rep



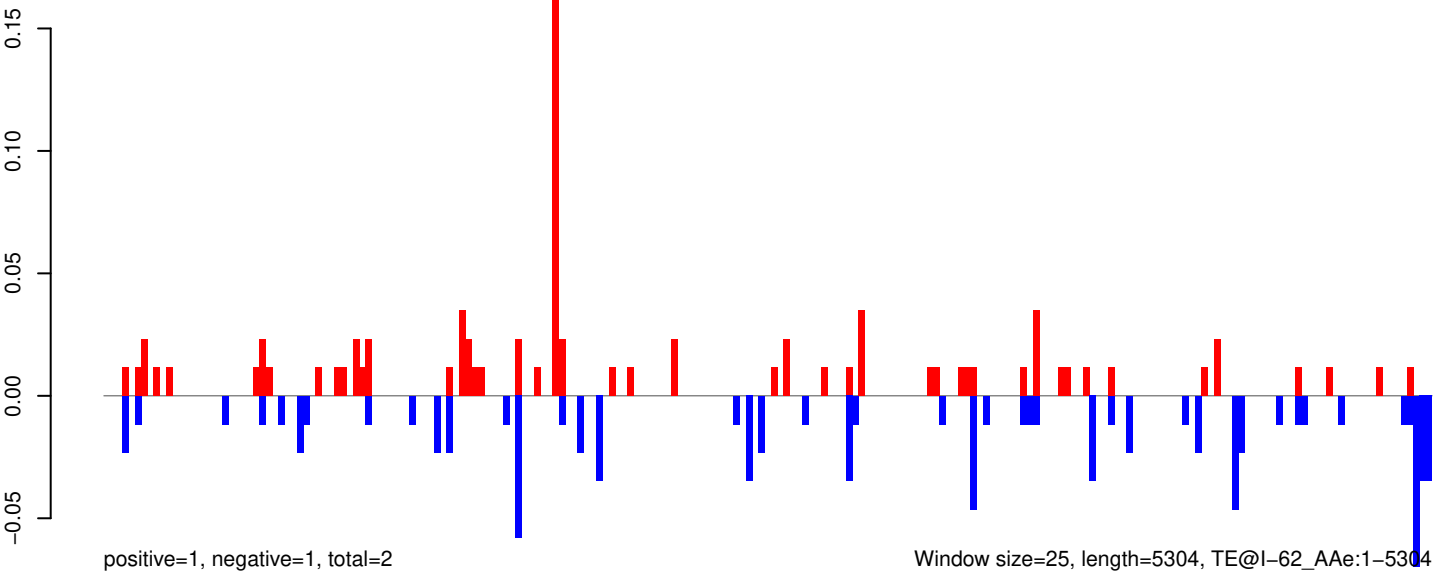
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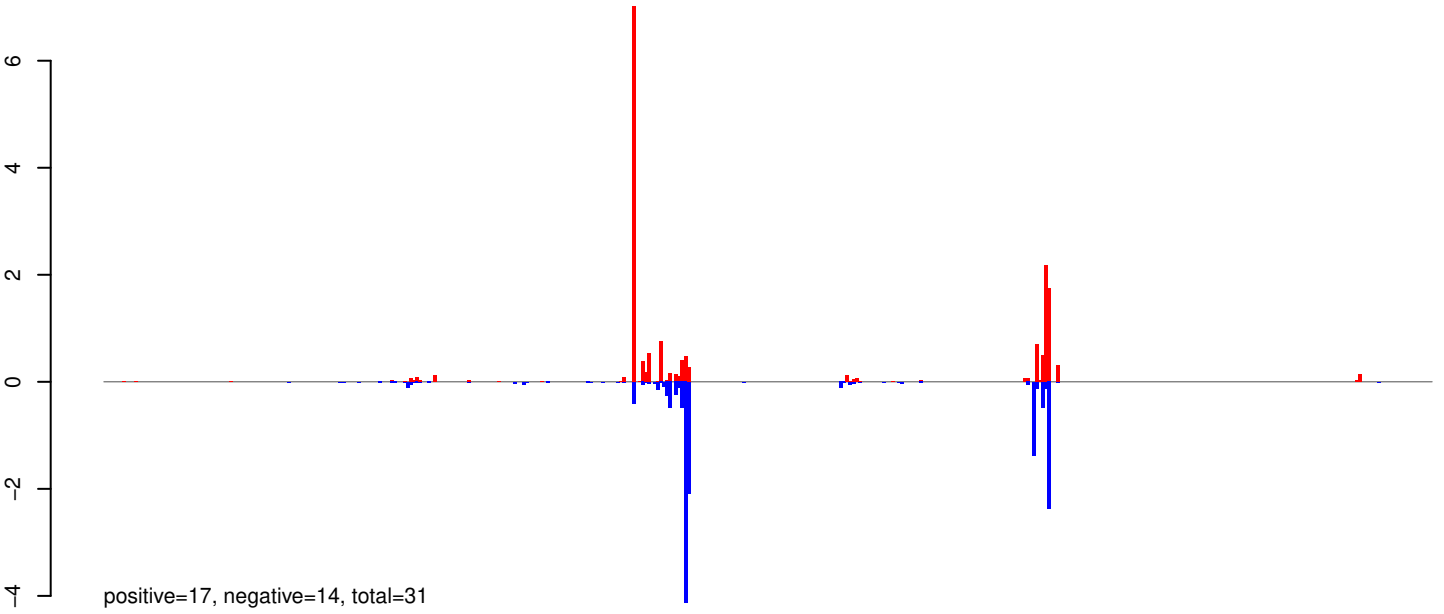


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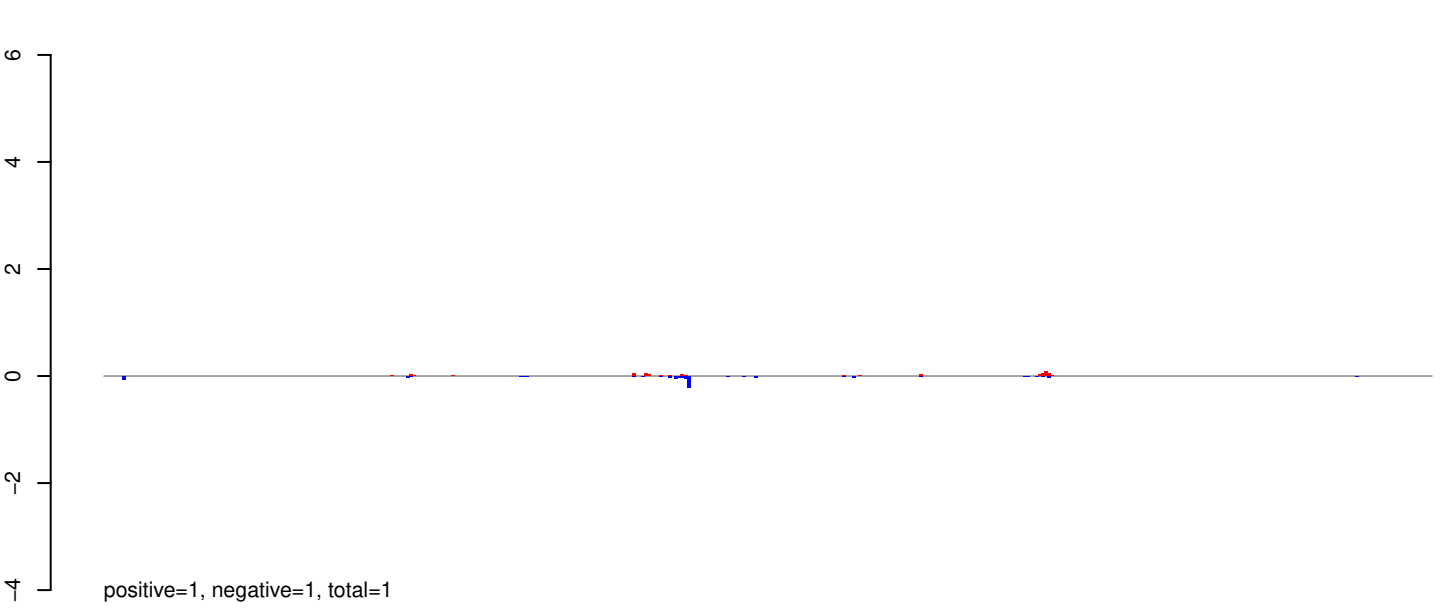


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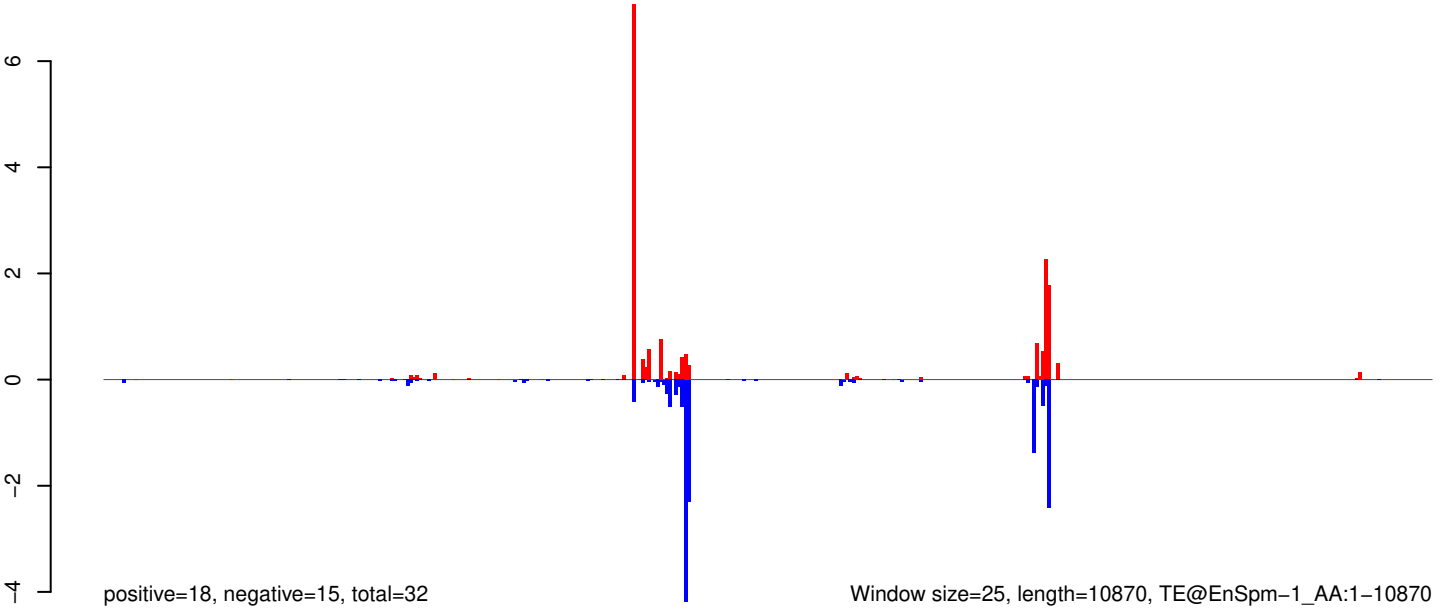
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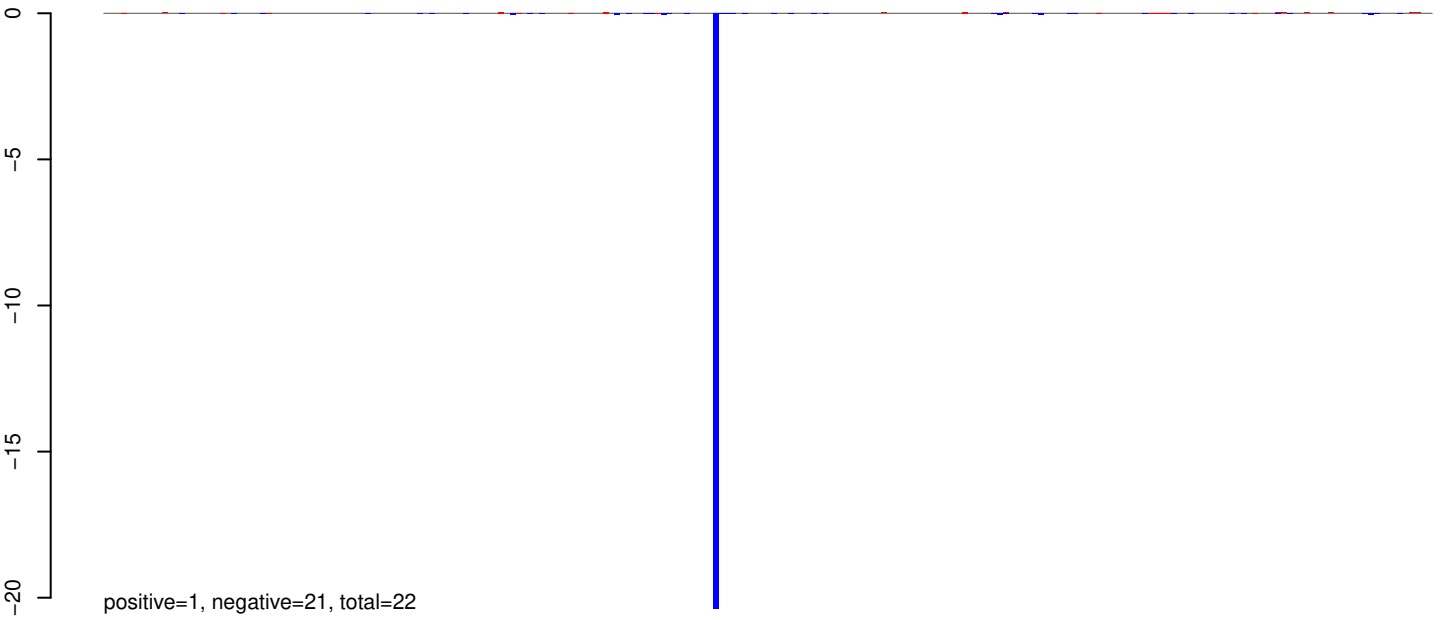
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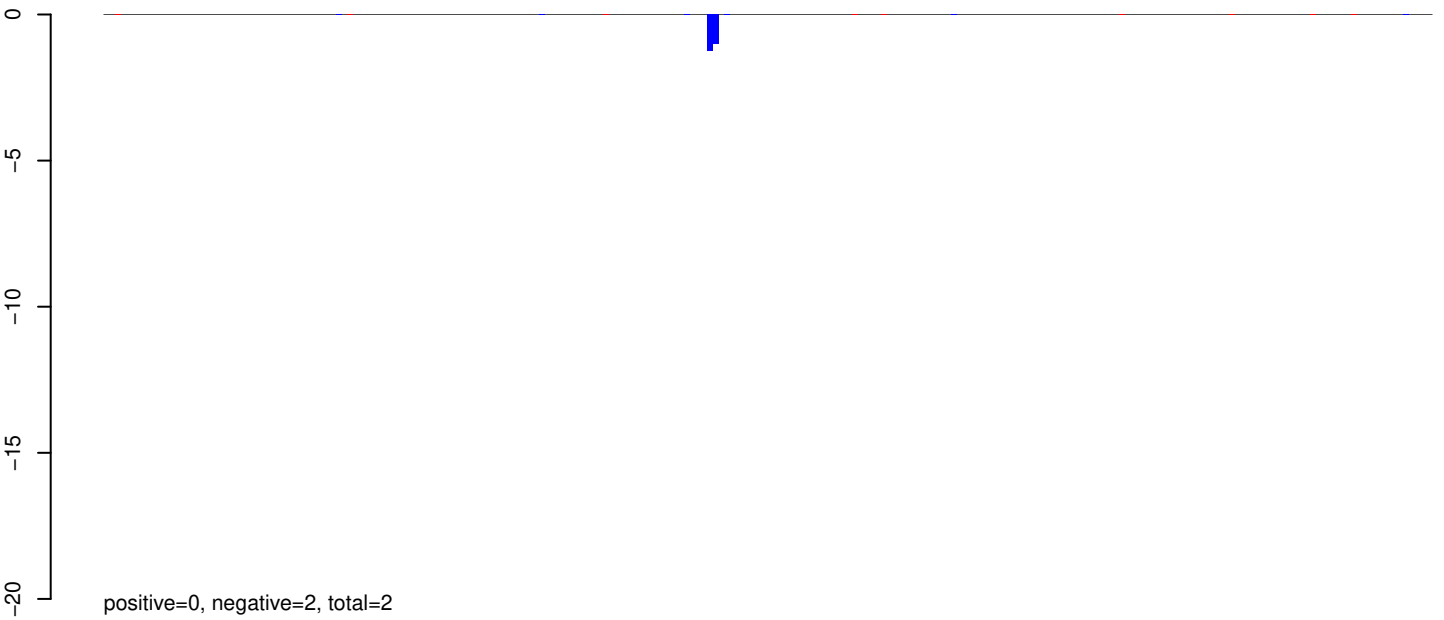
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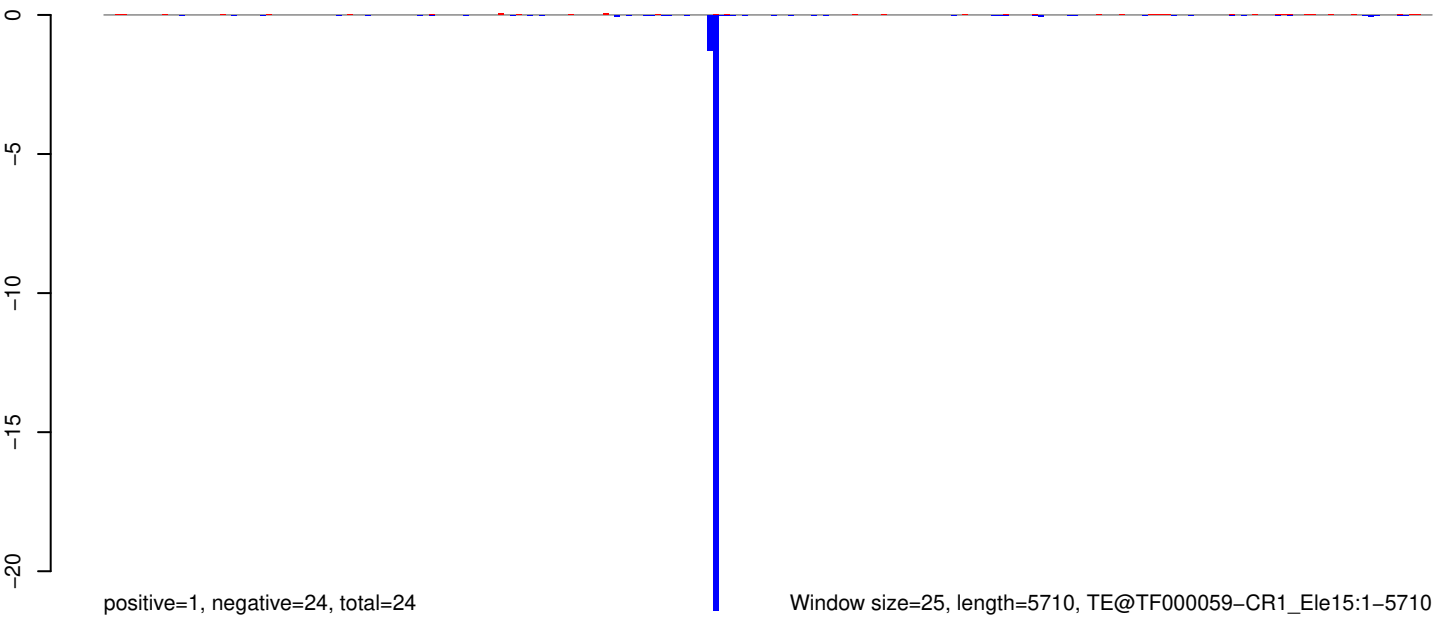
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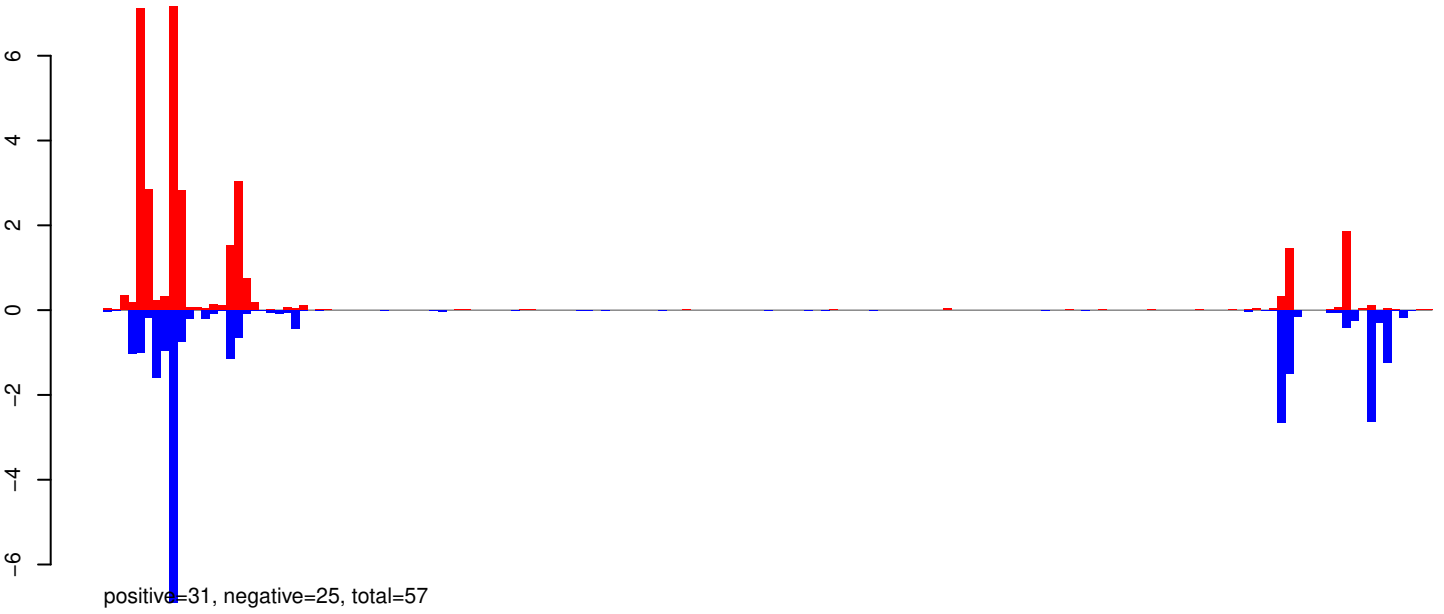
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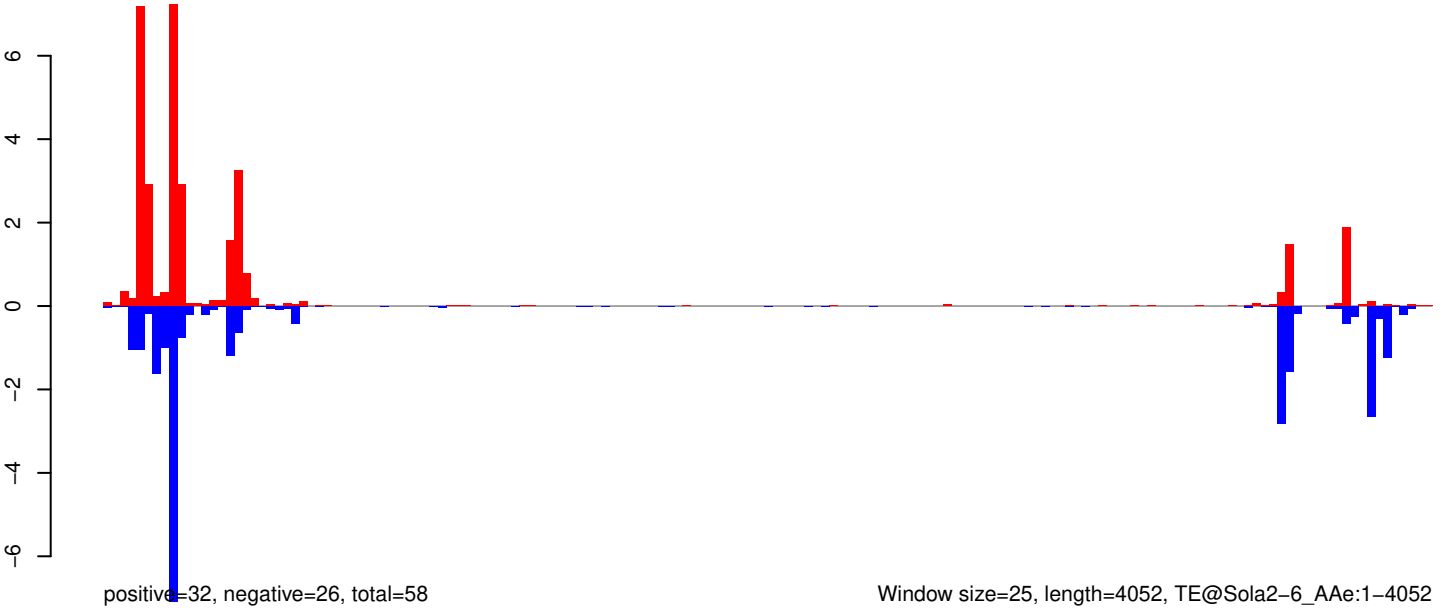
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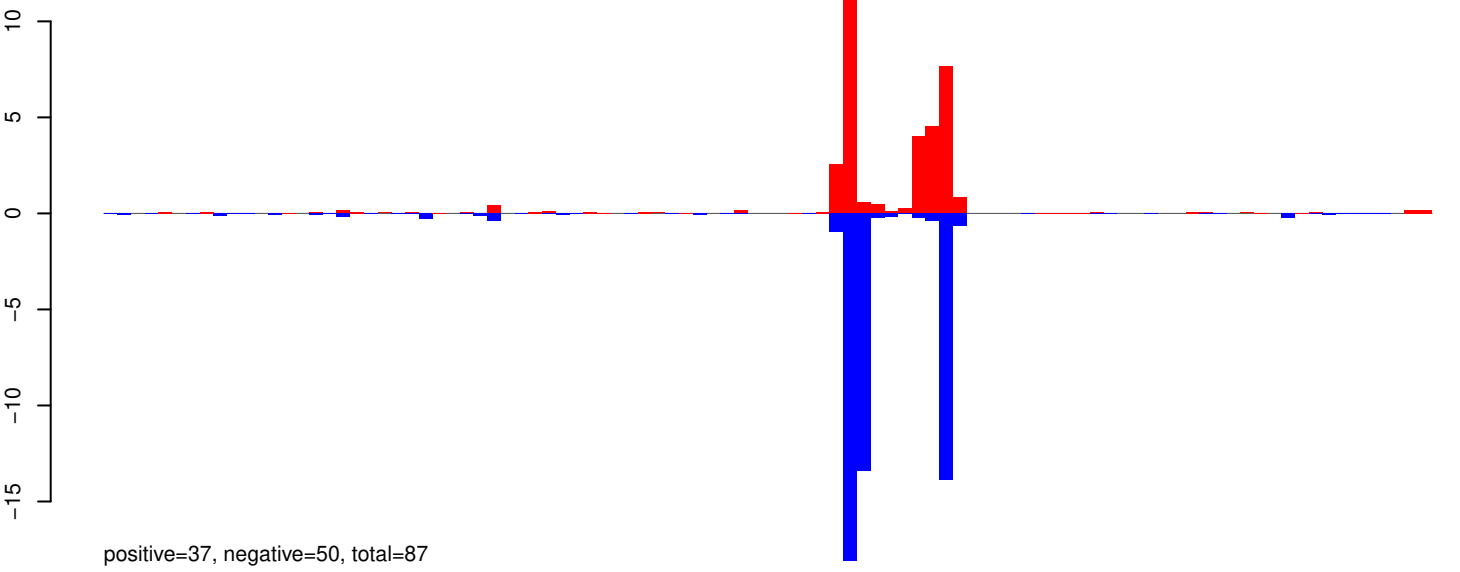
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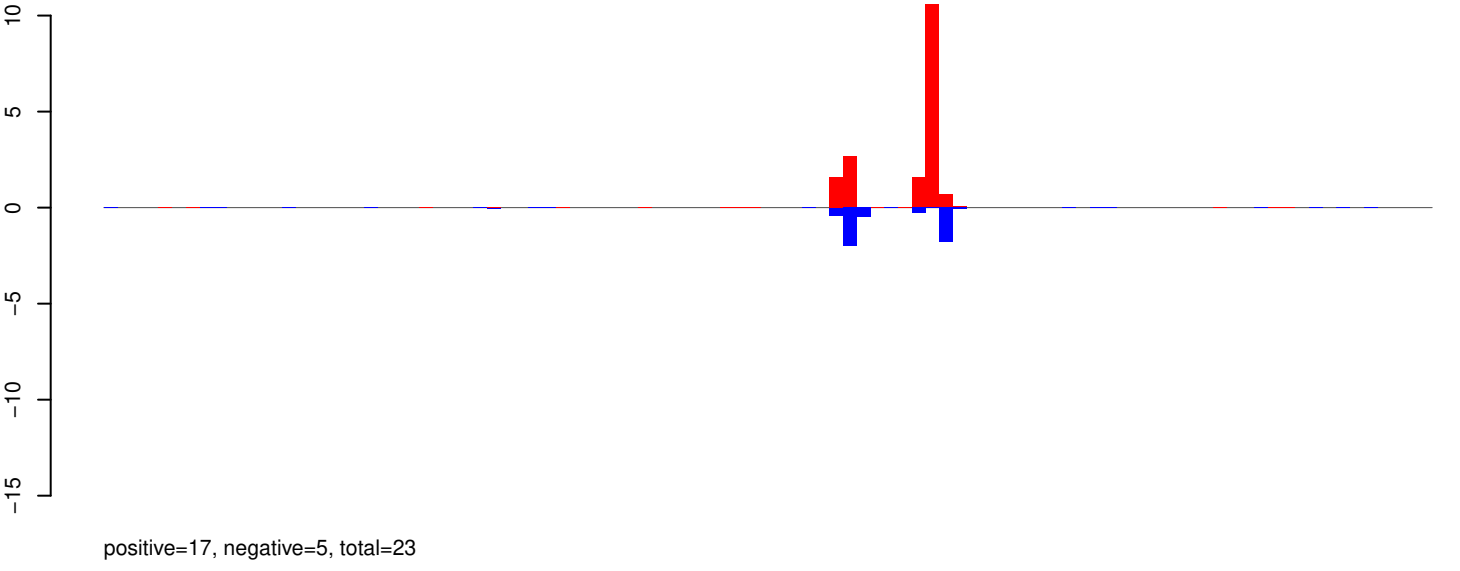
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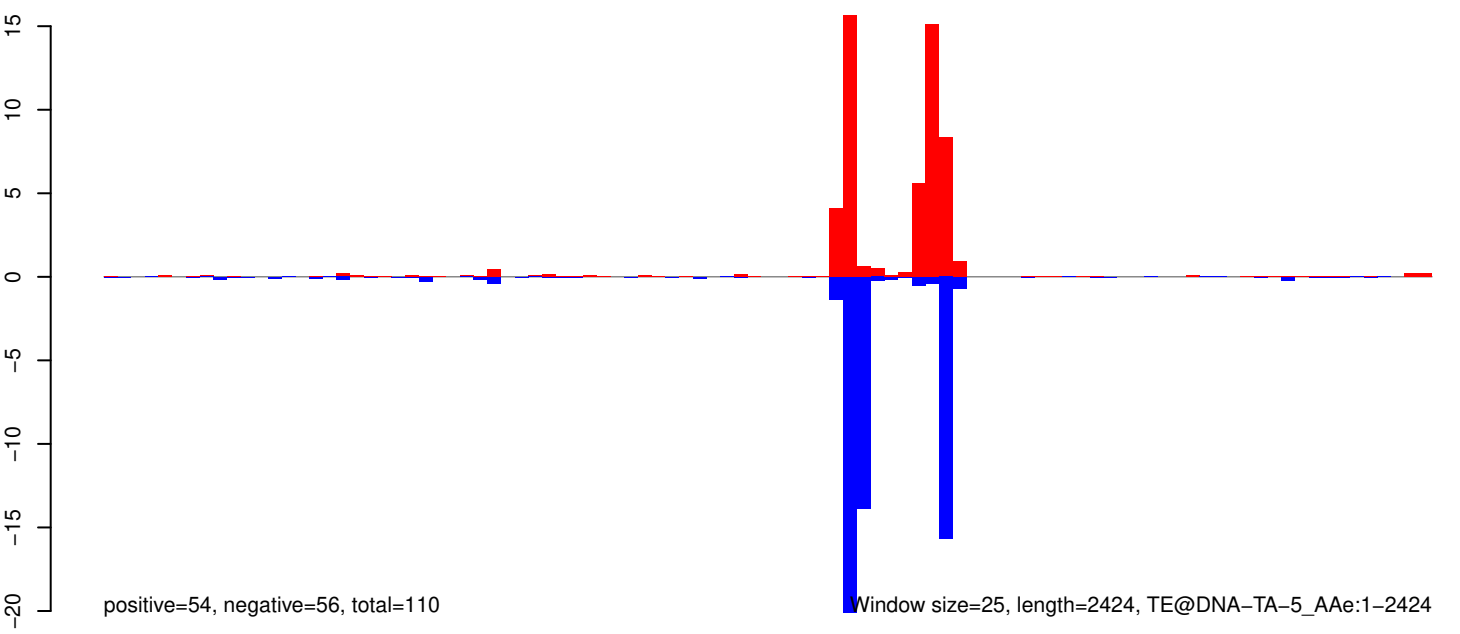
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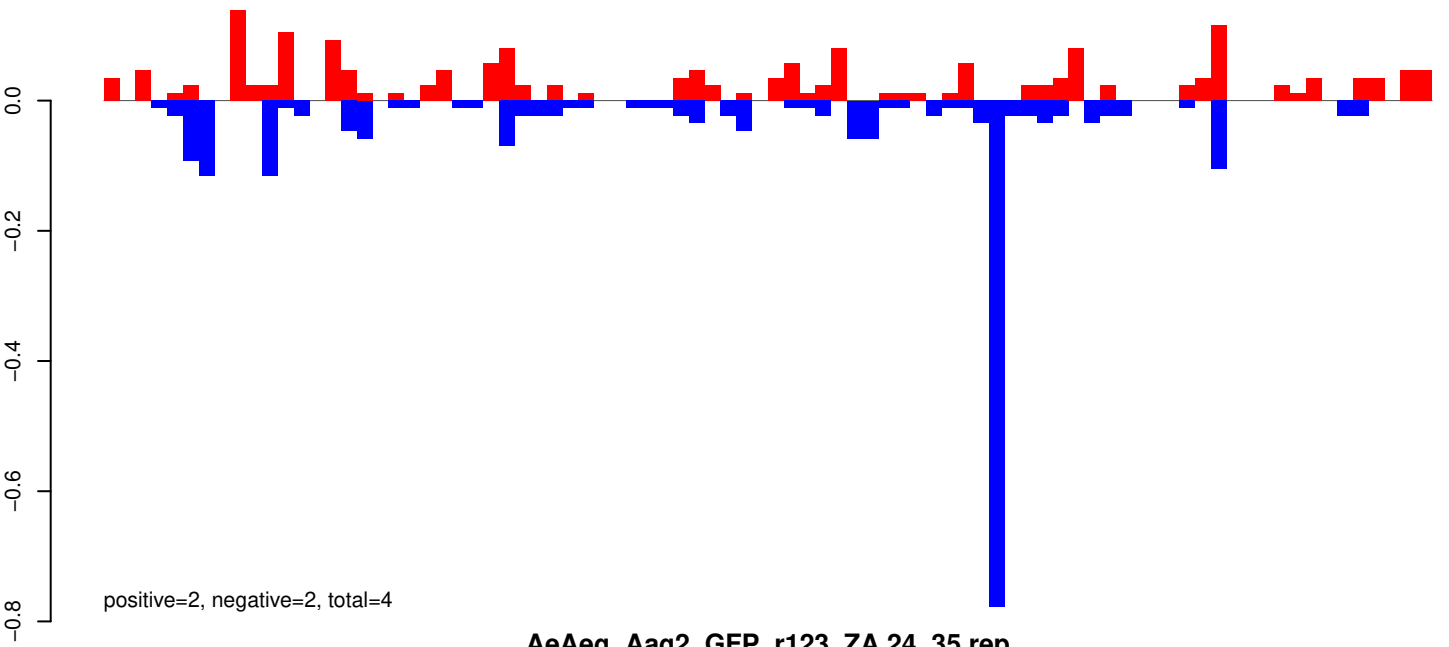


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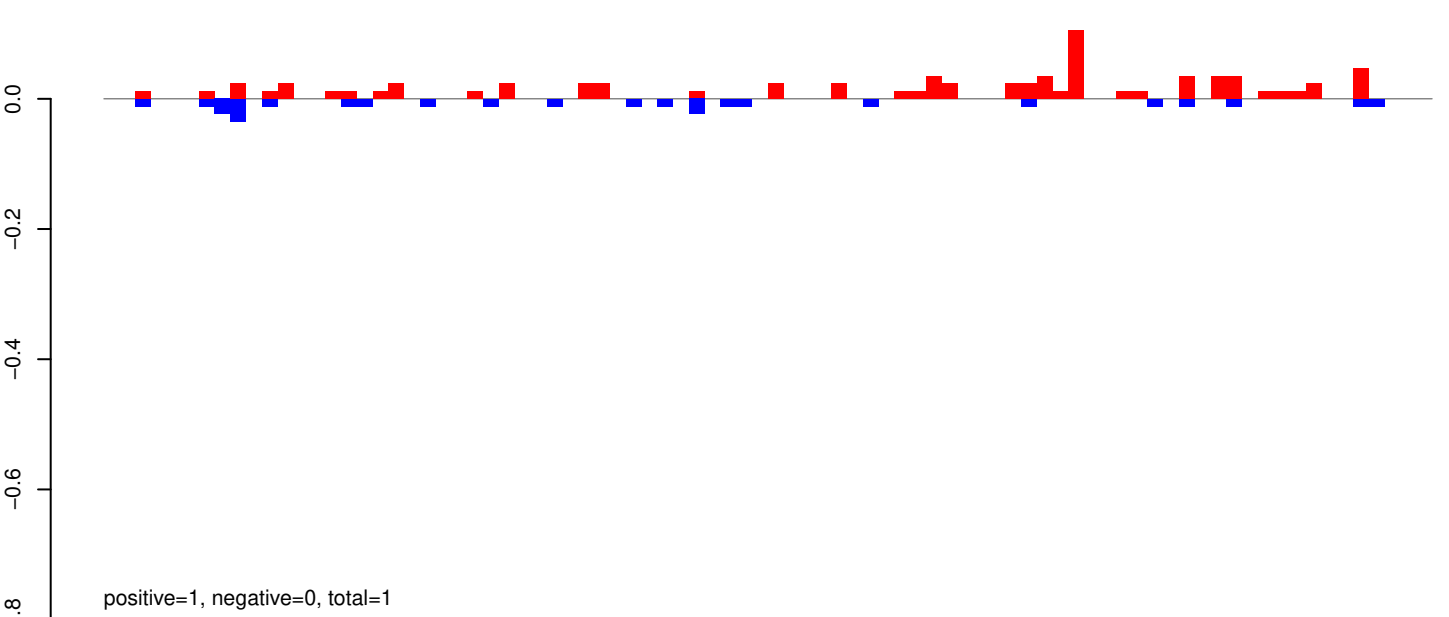


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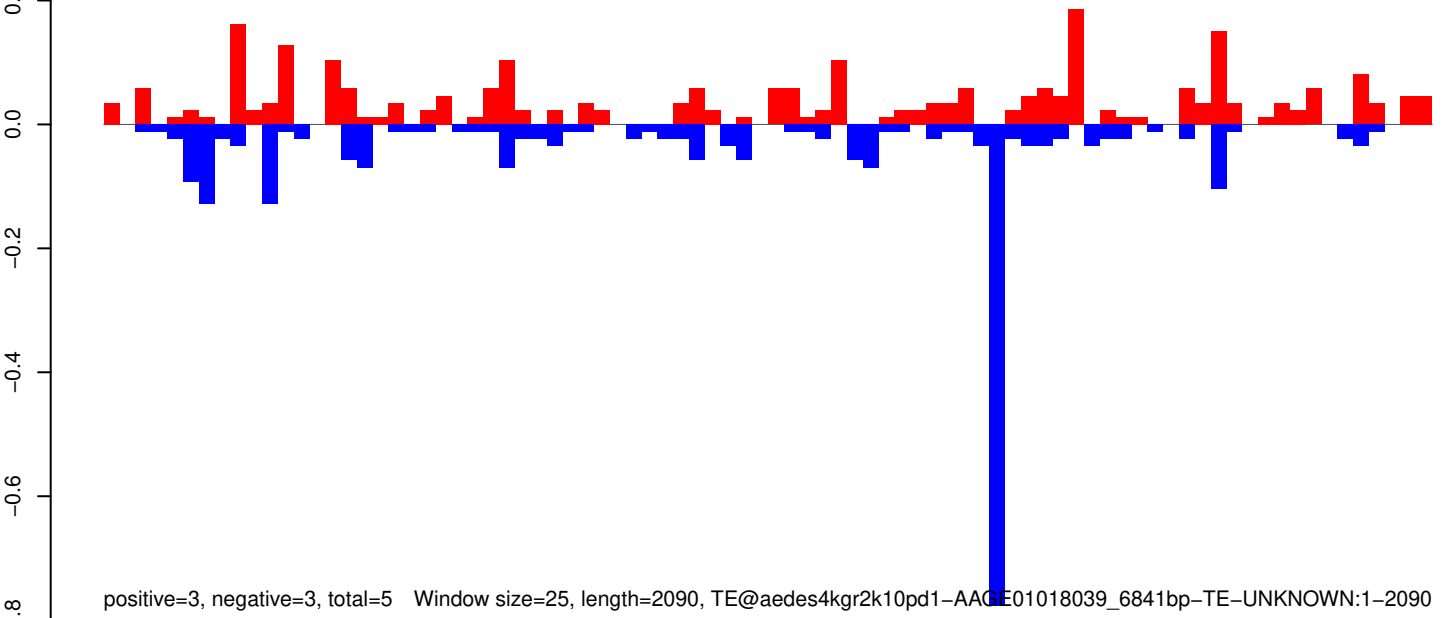
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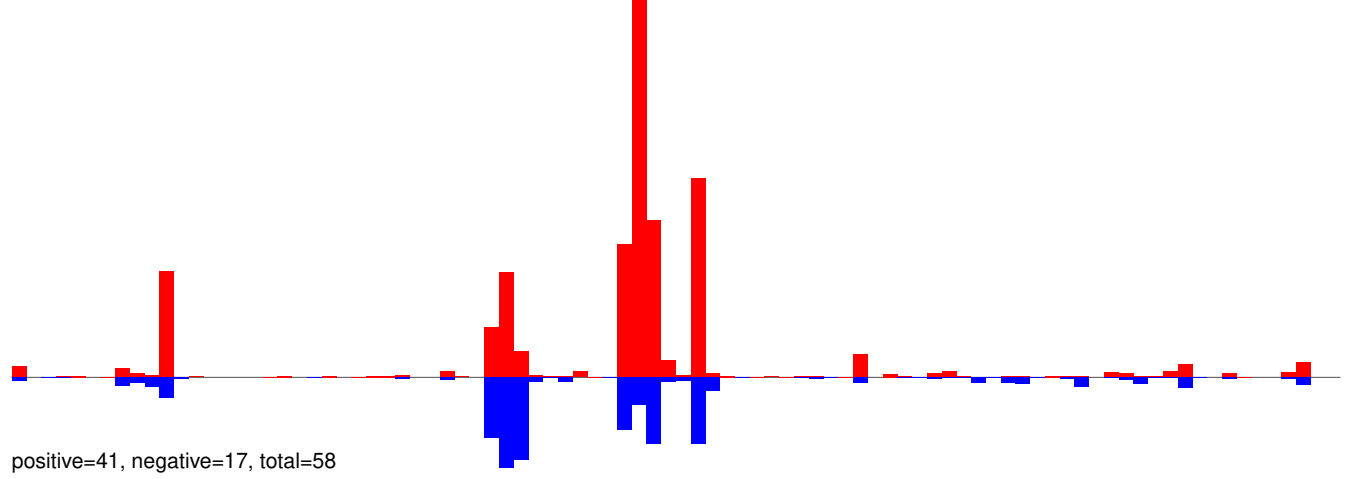


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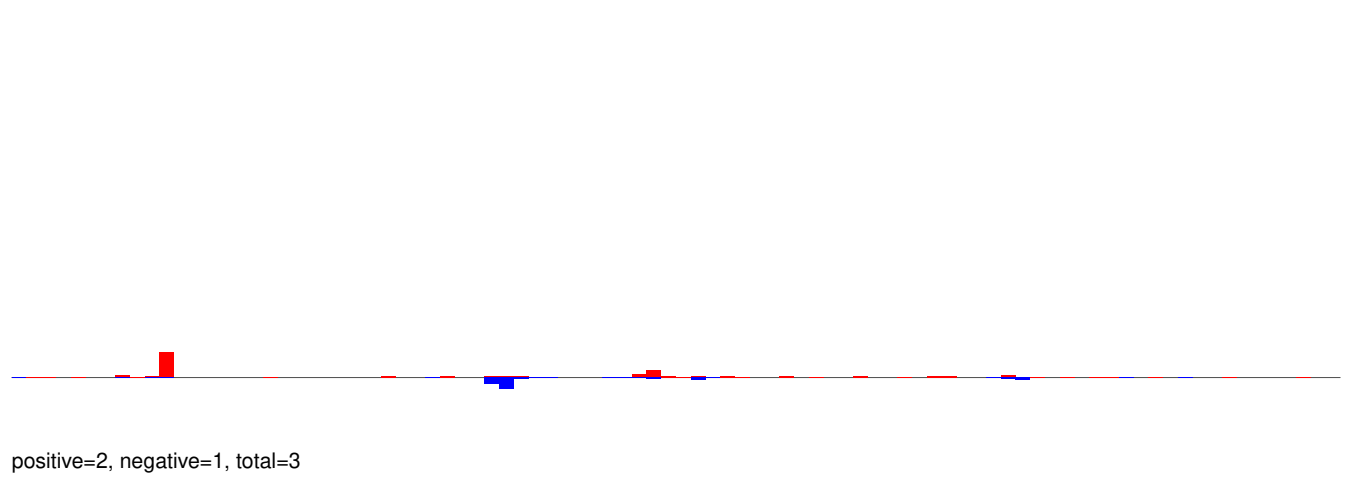


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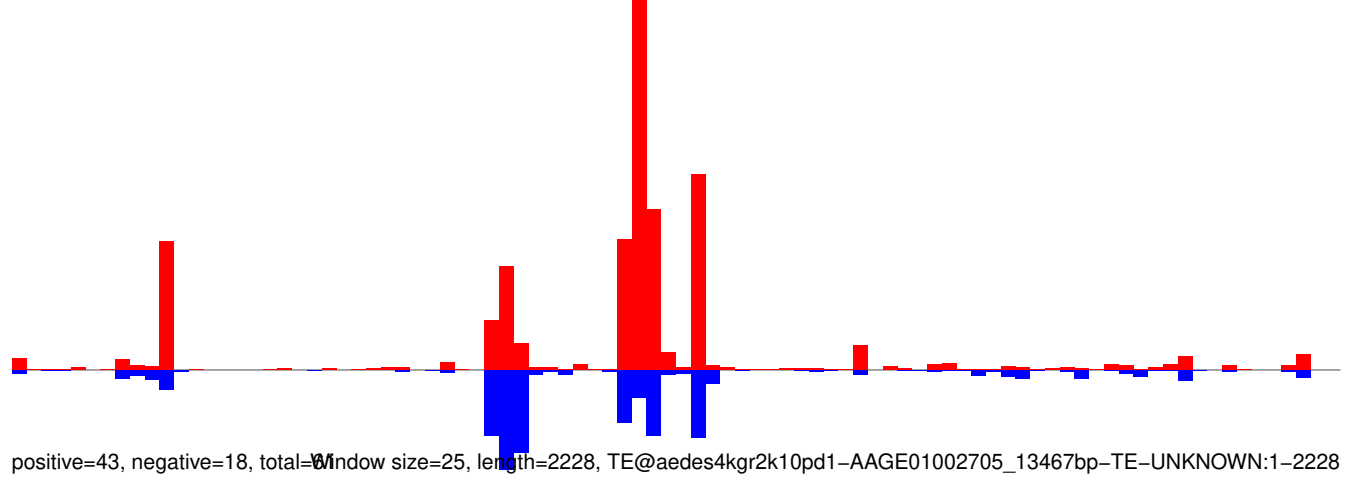
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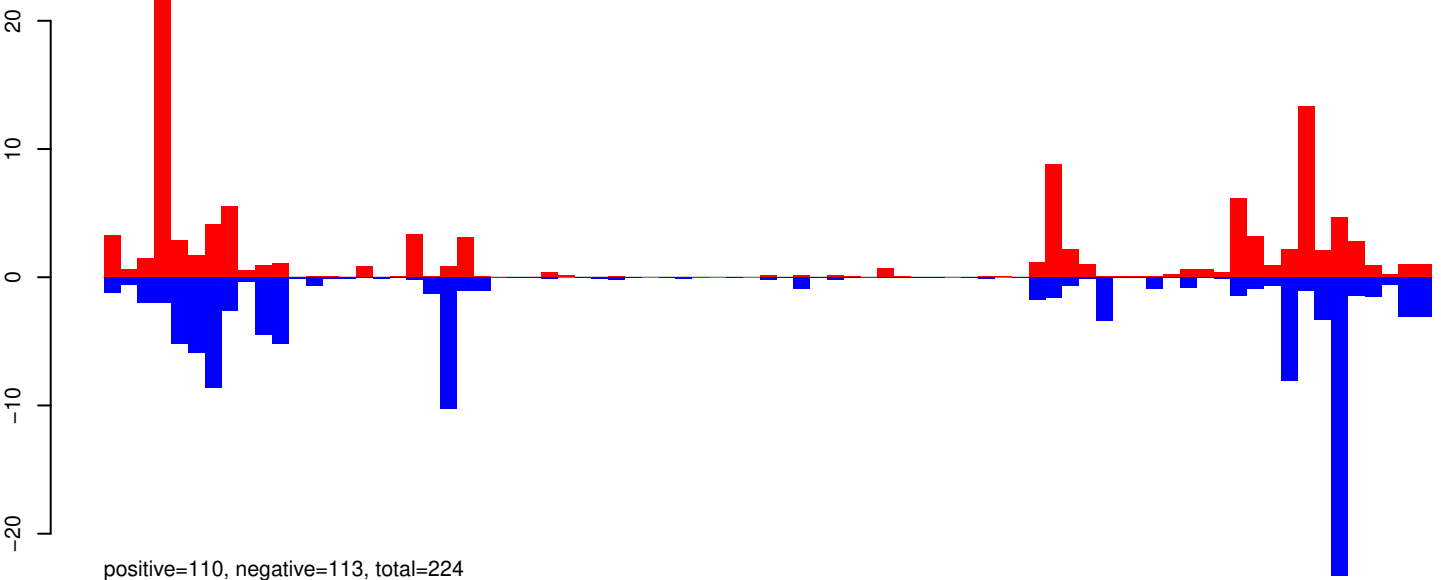
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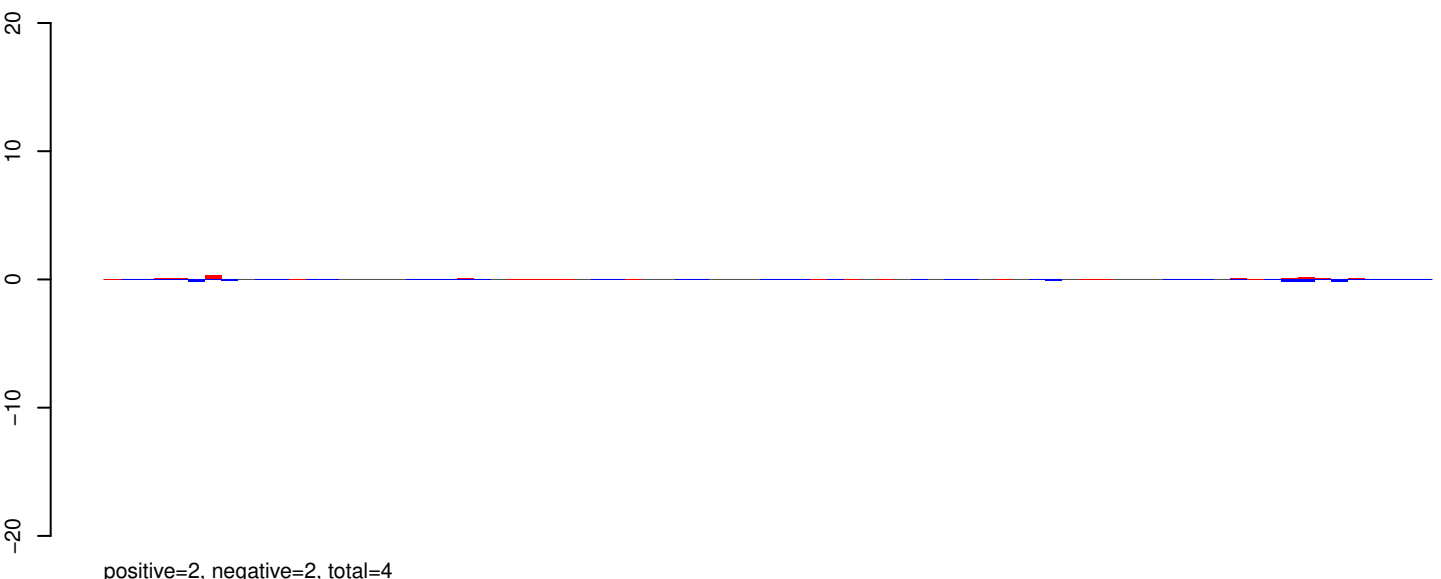
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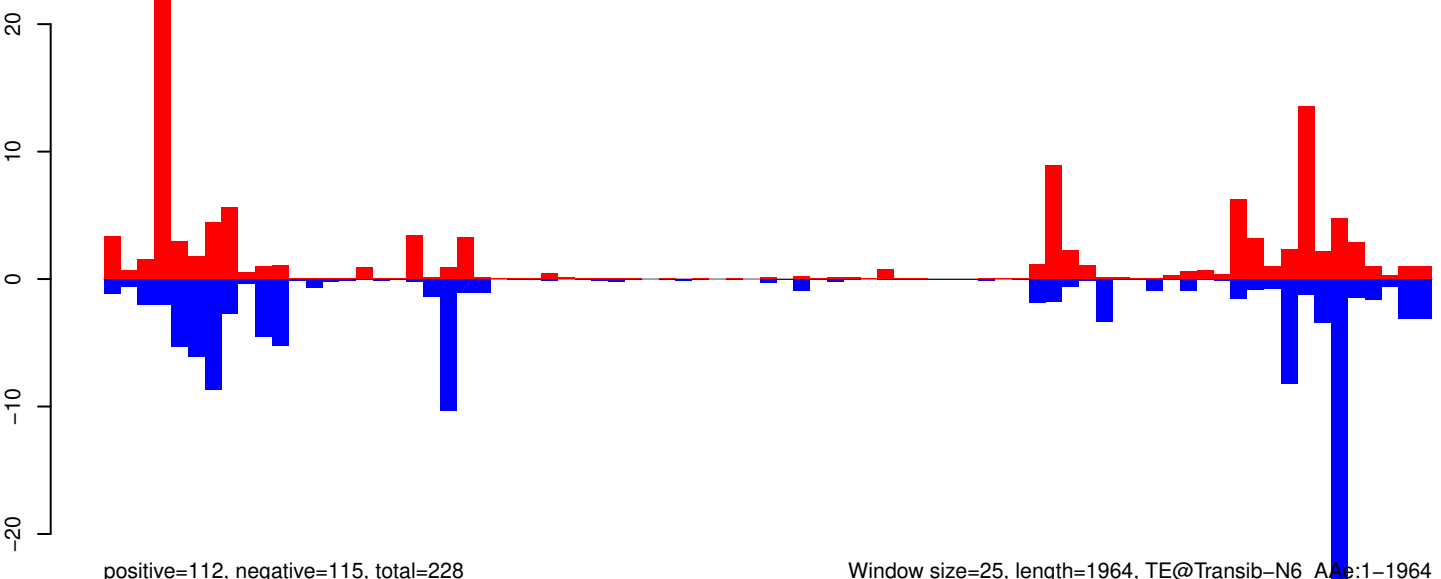
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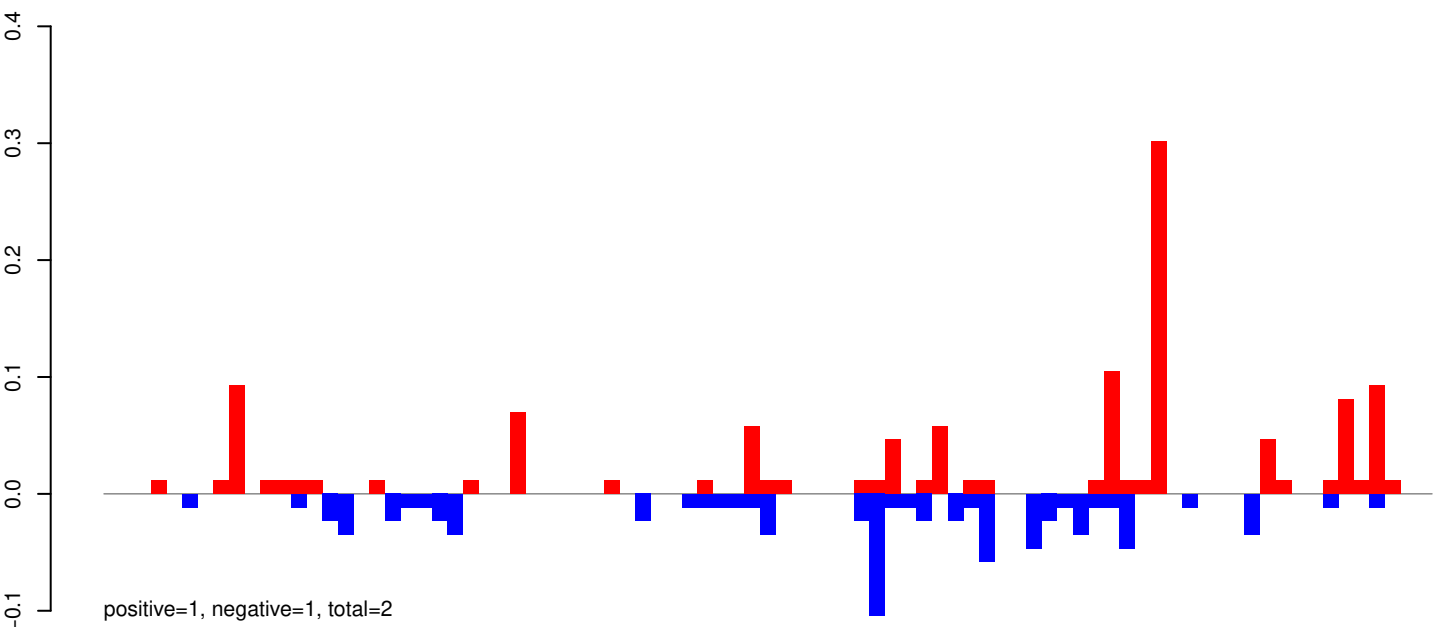
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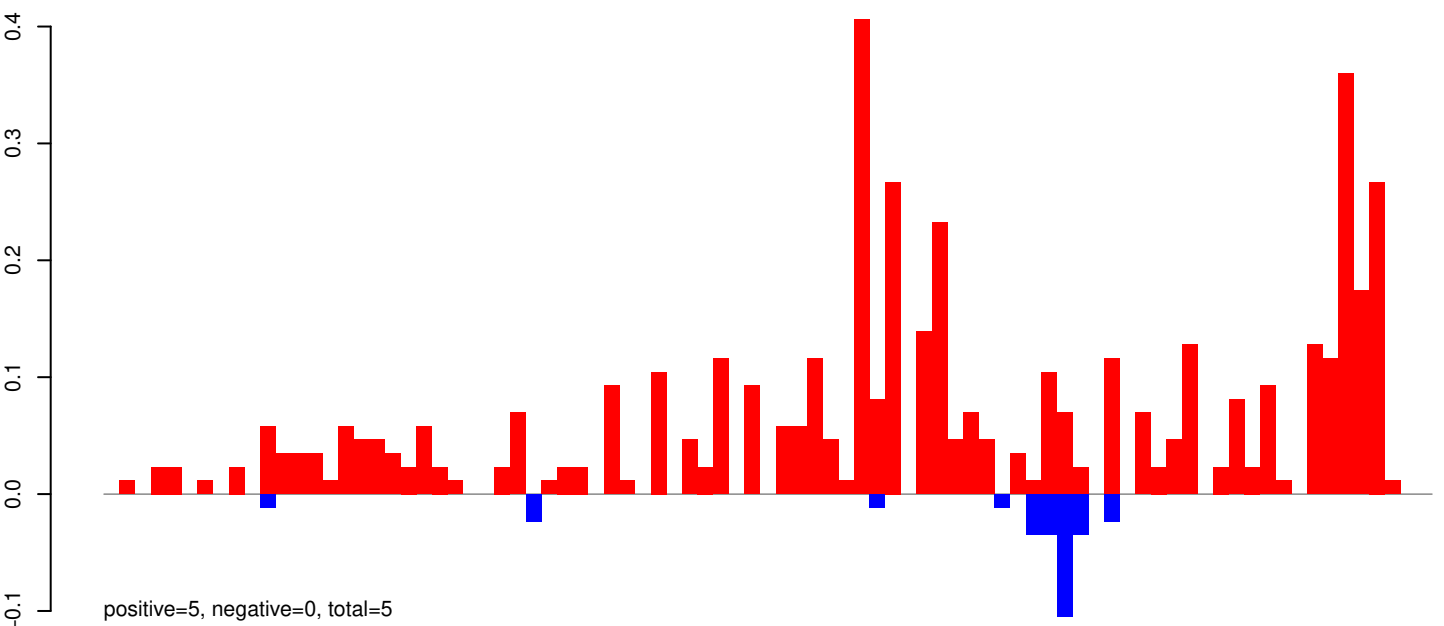
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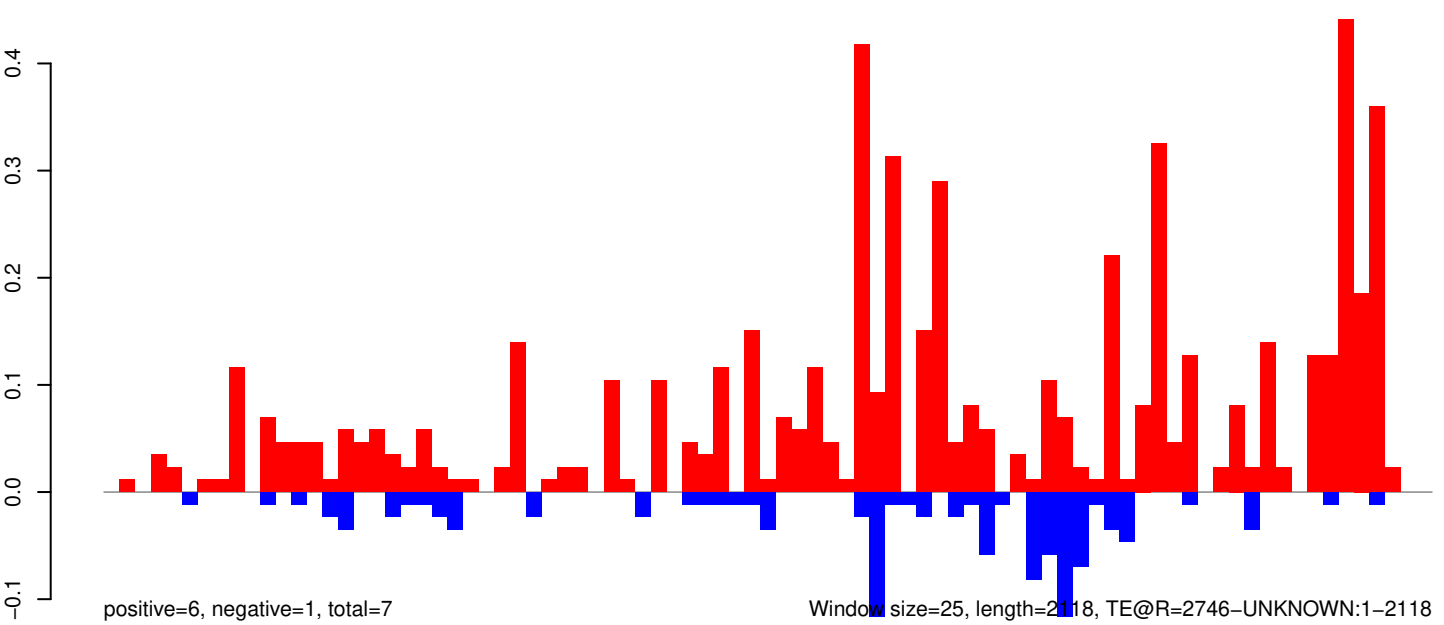
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



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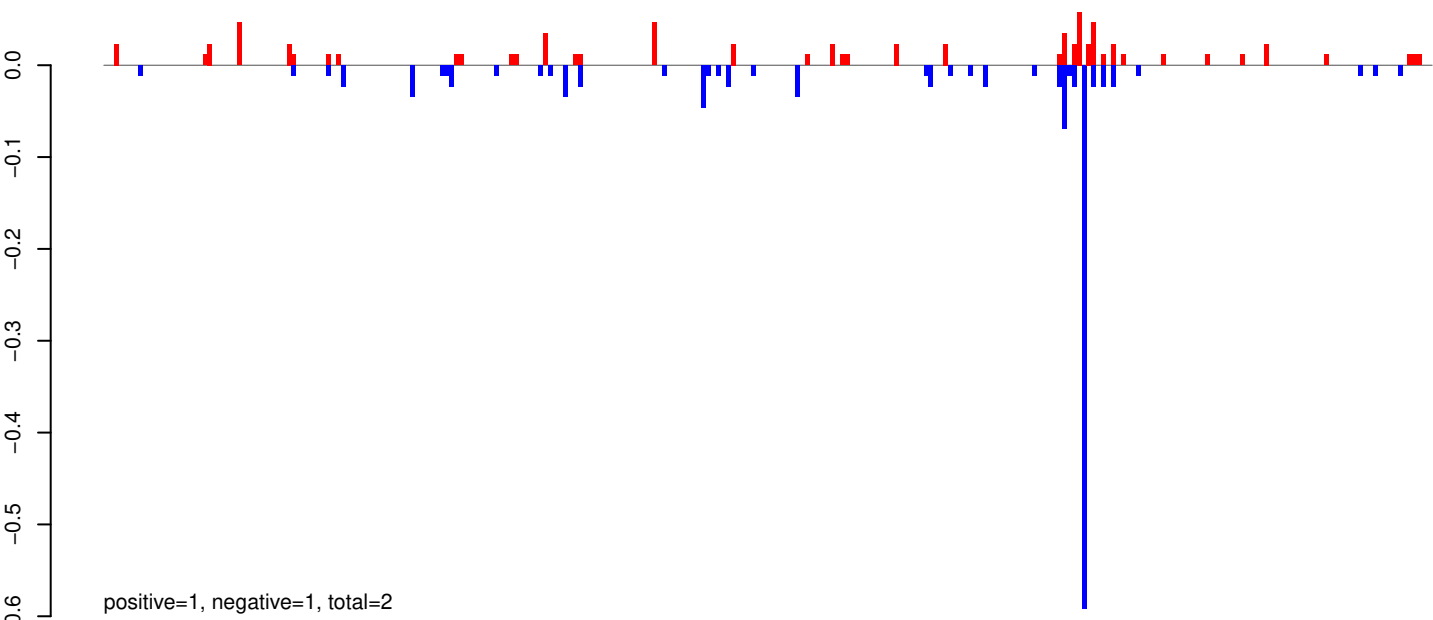
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1000

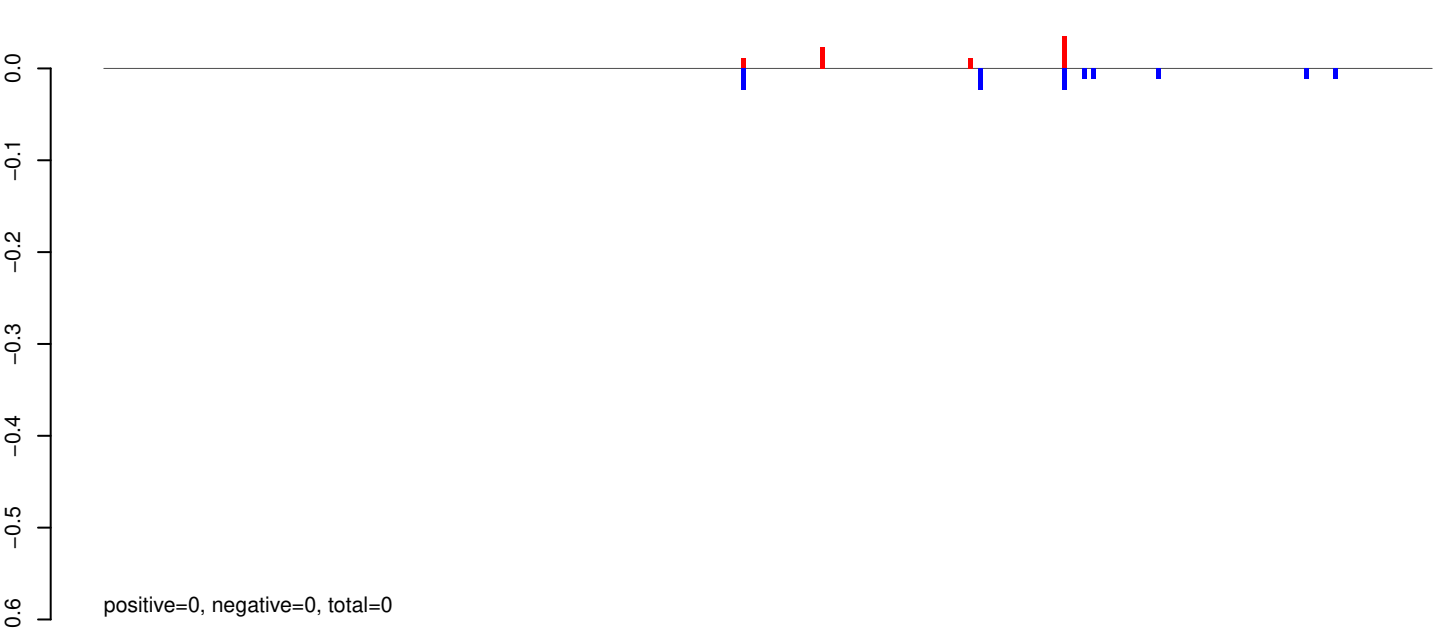
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2000

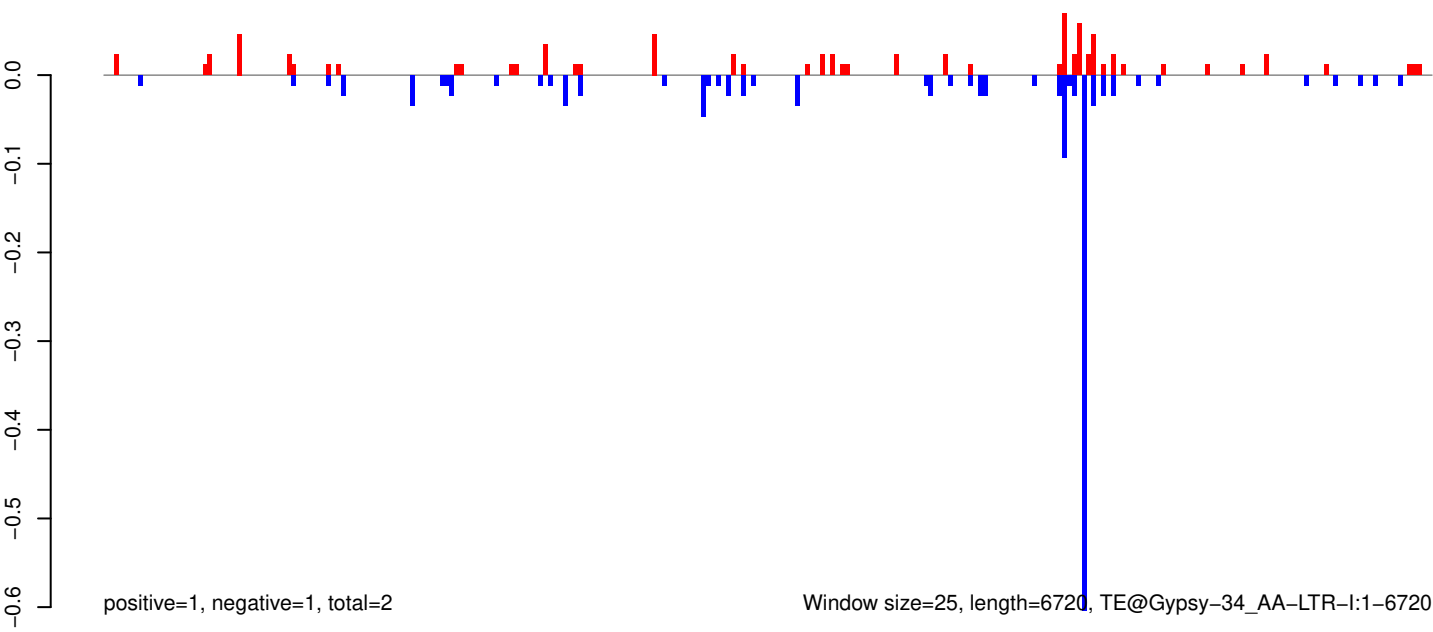
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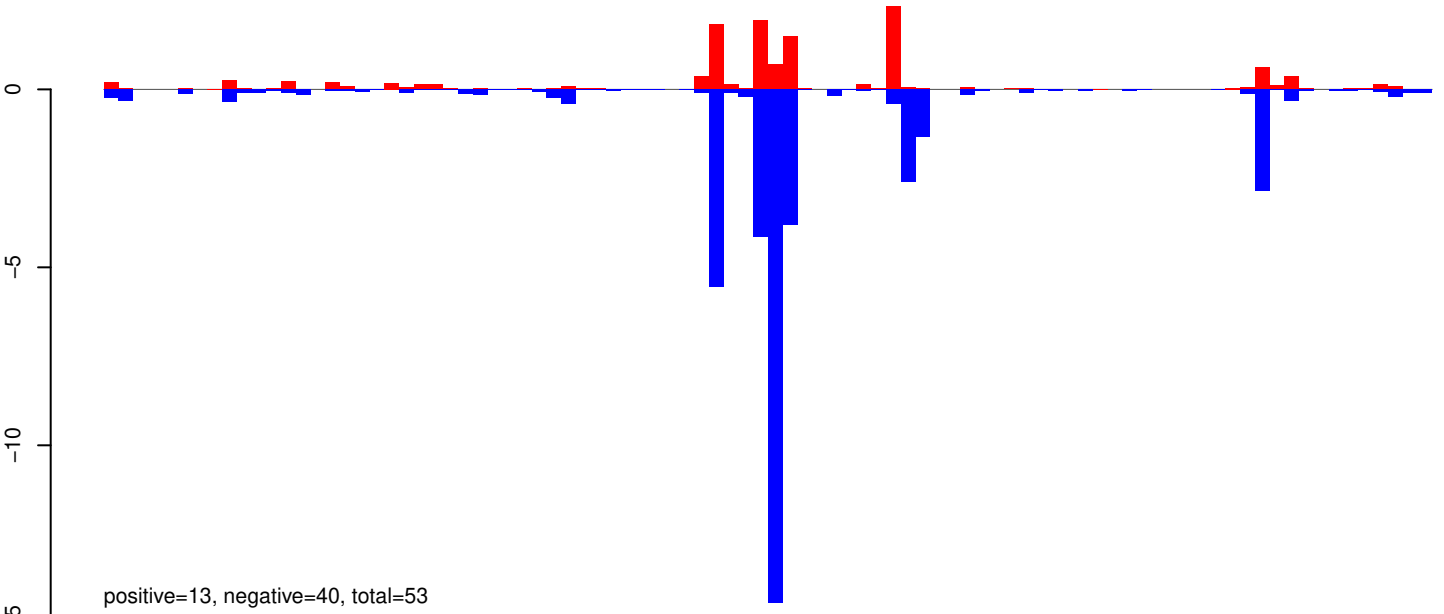
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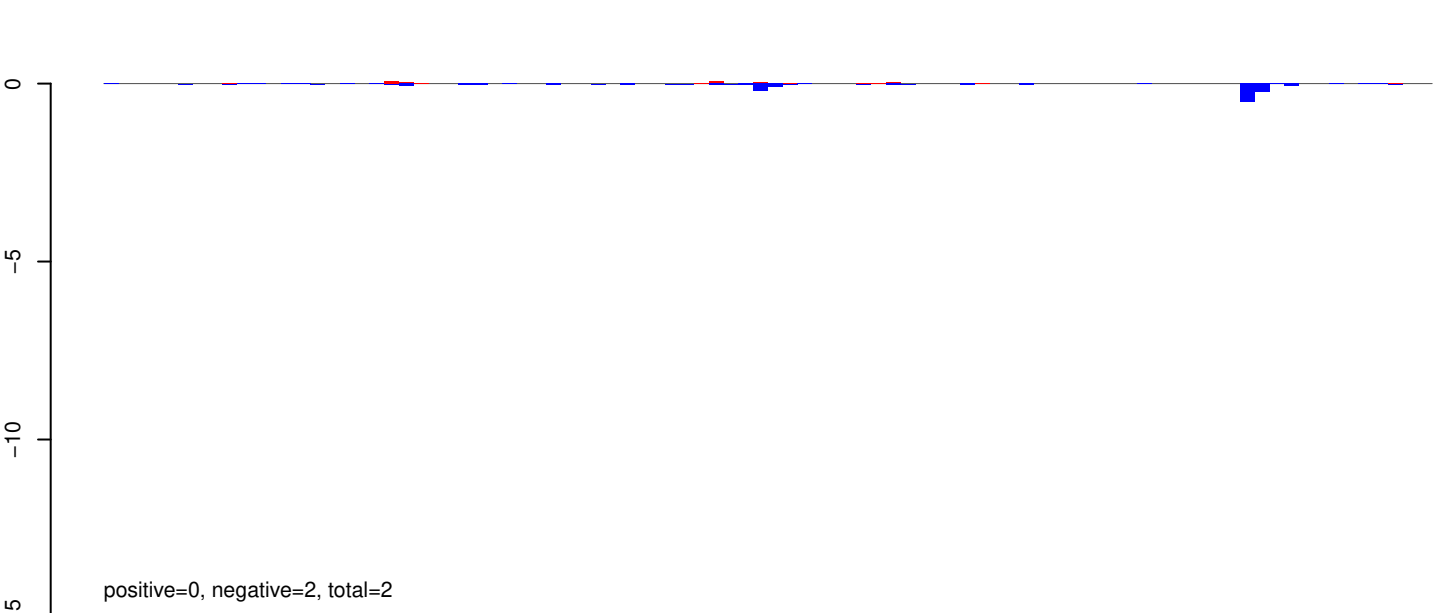
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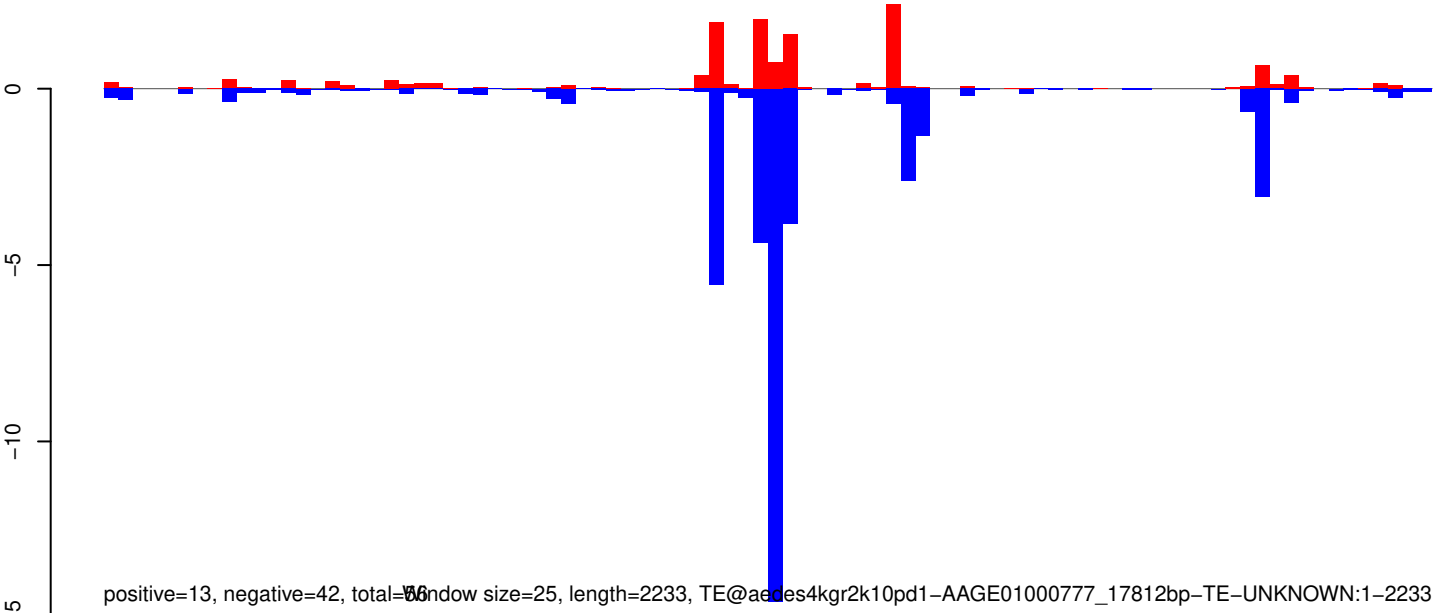
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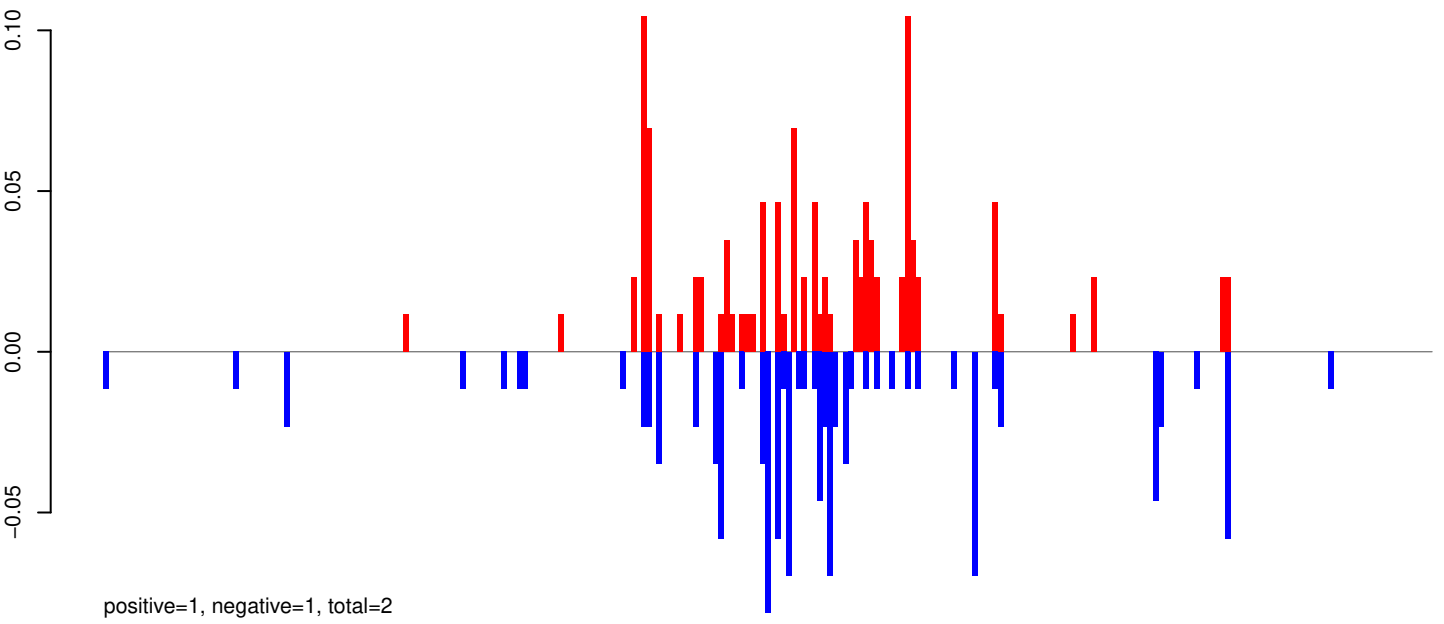


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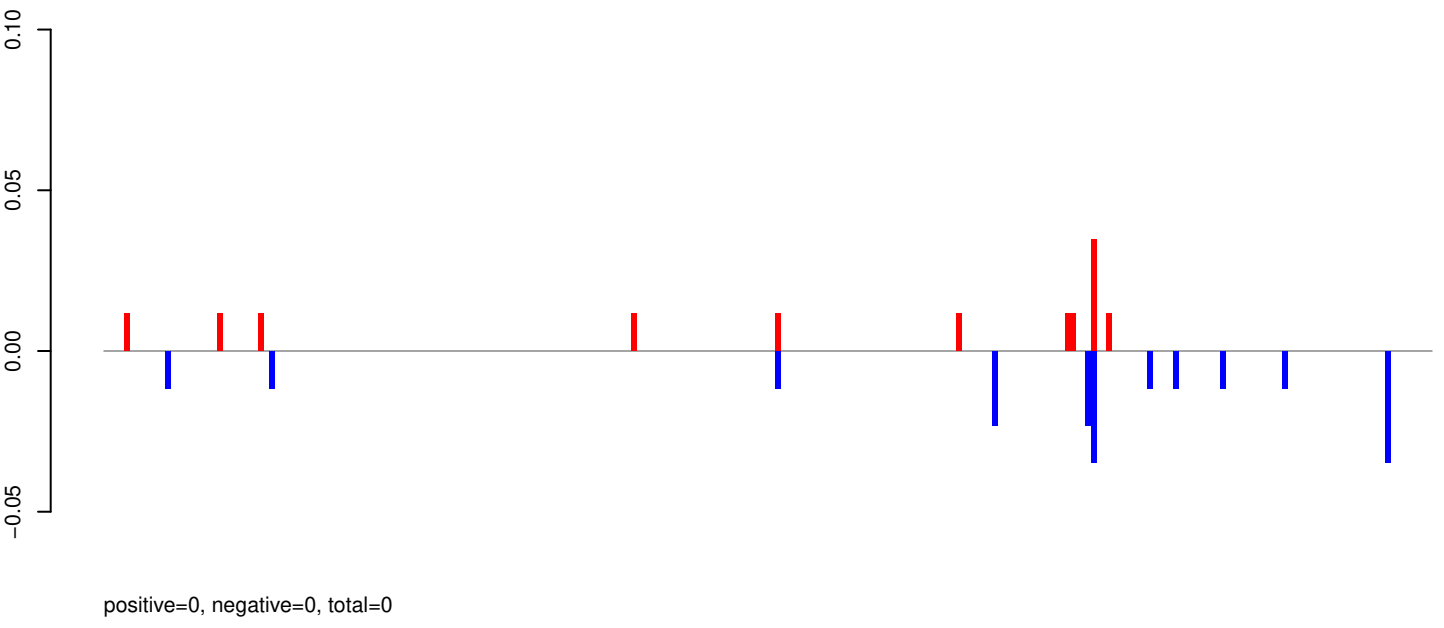


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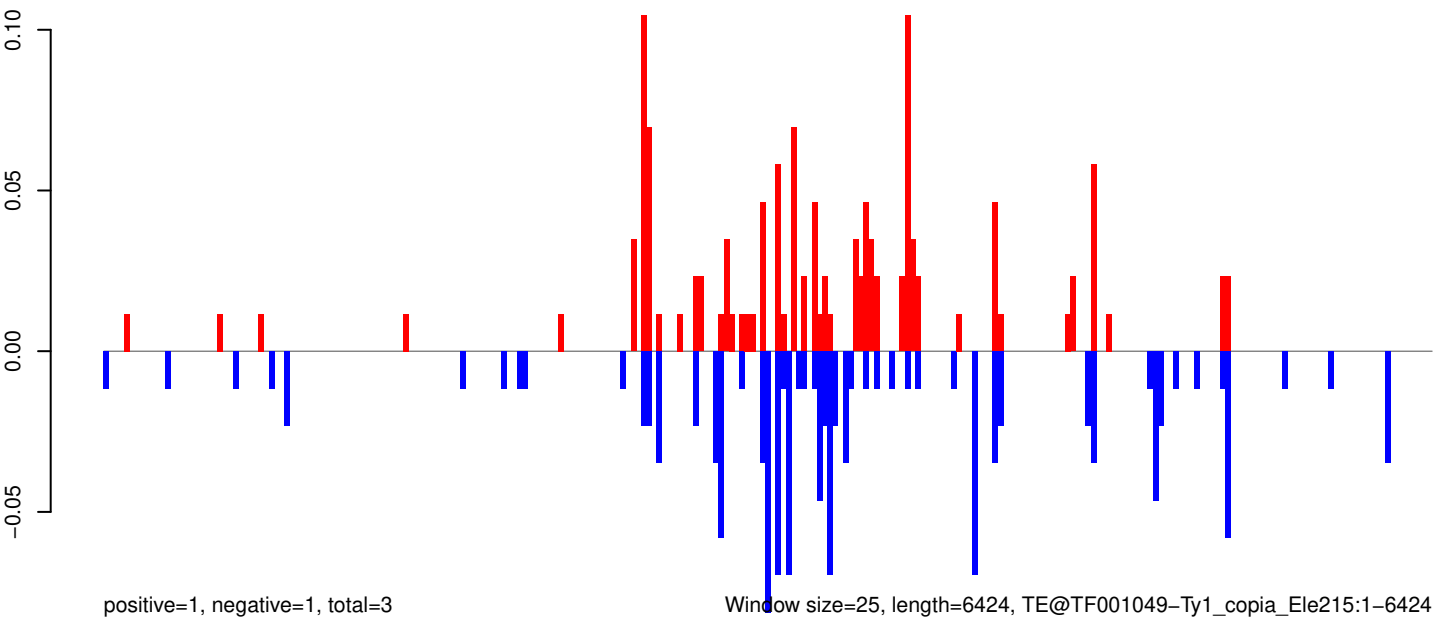
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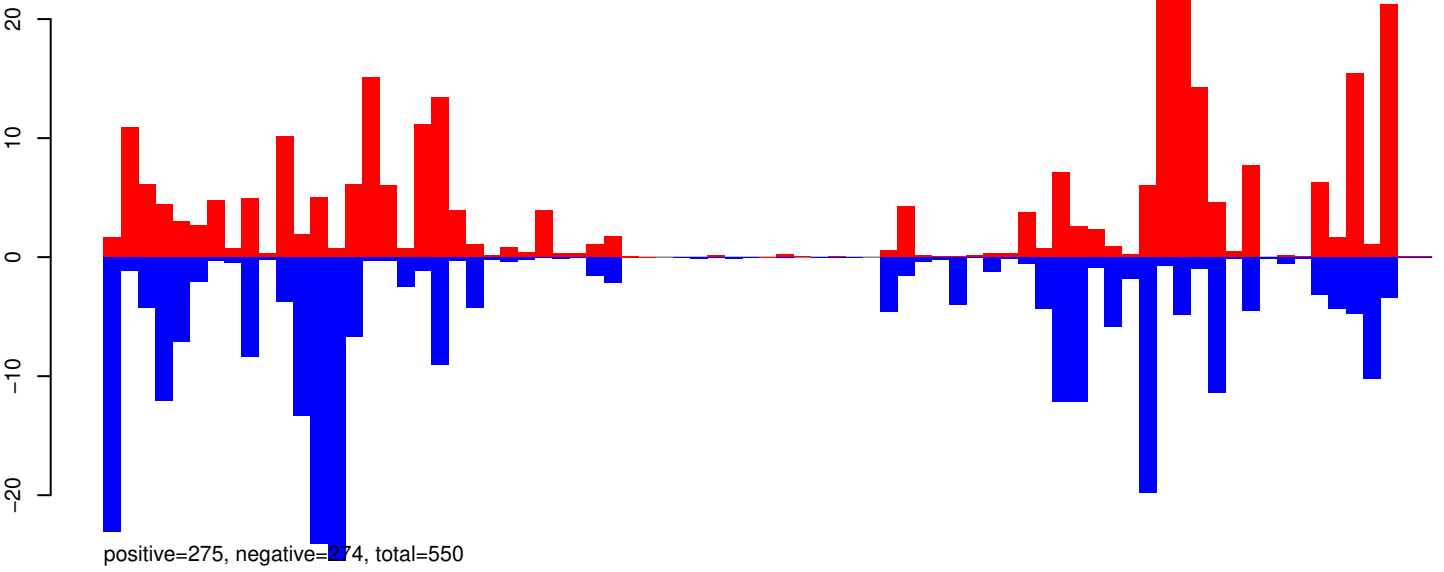


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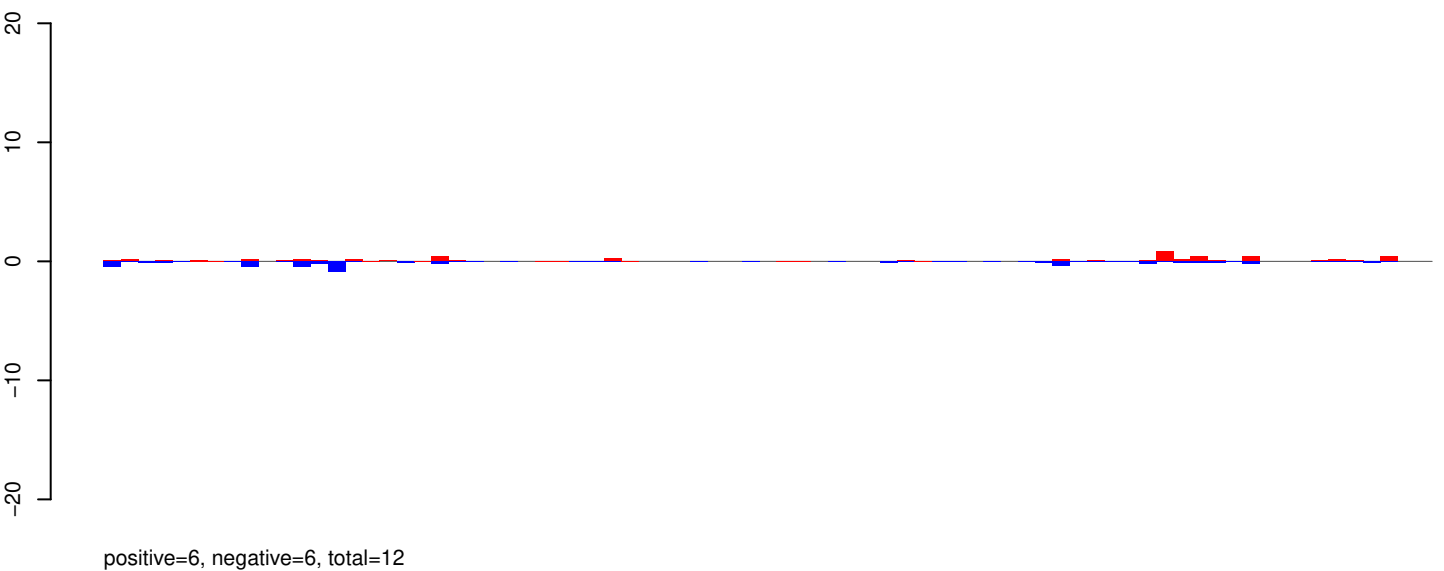


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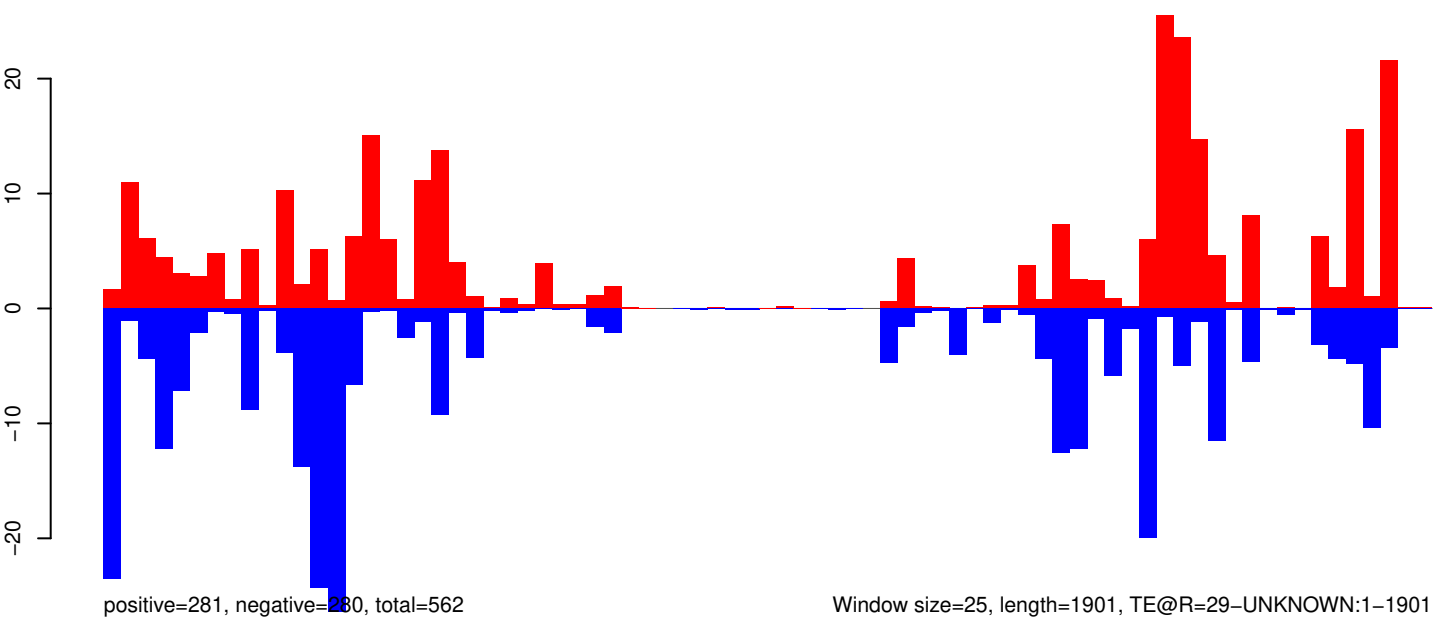
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

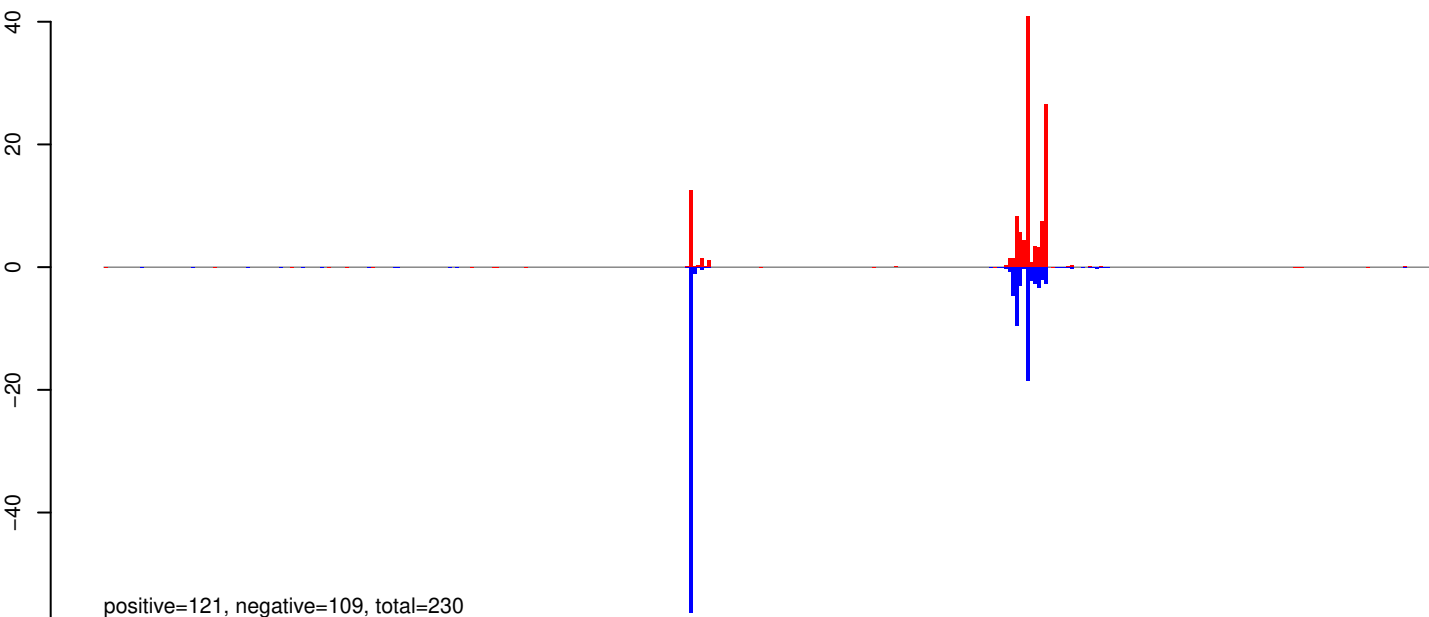


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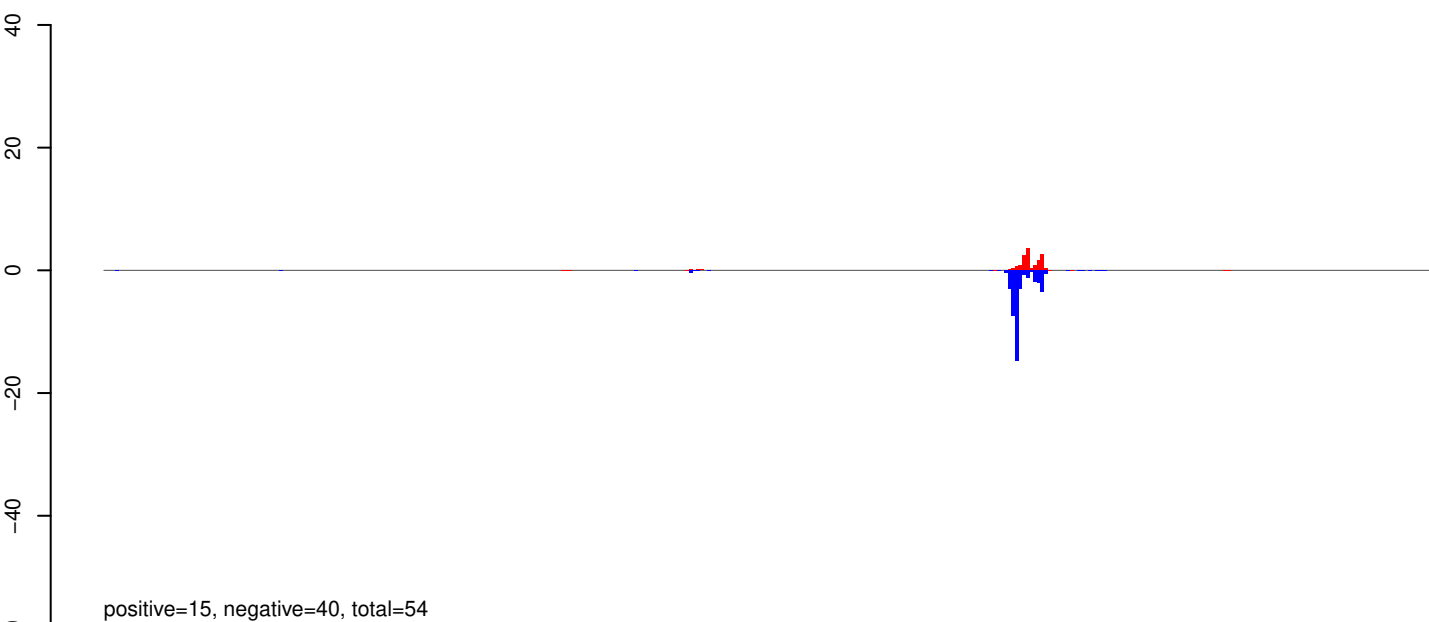


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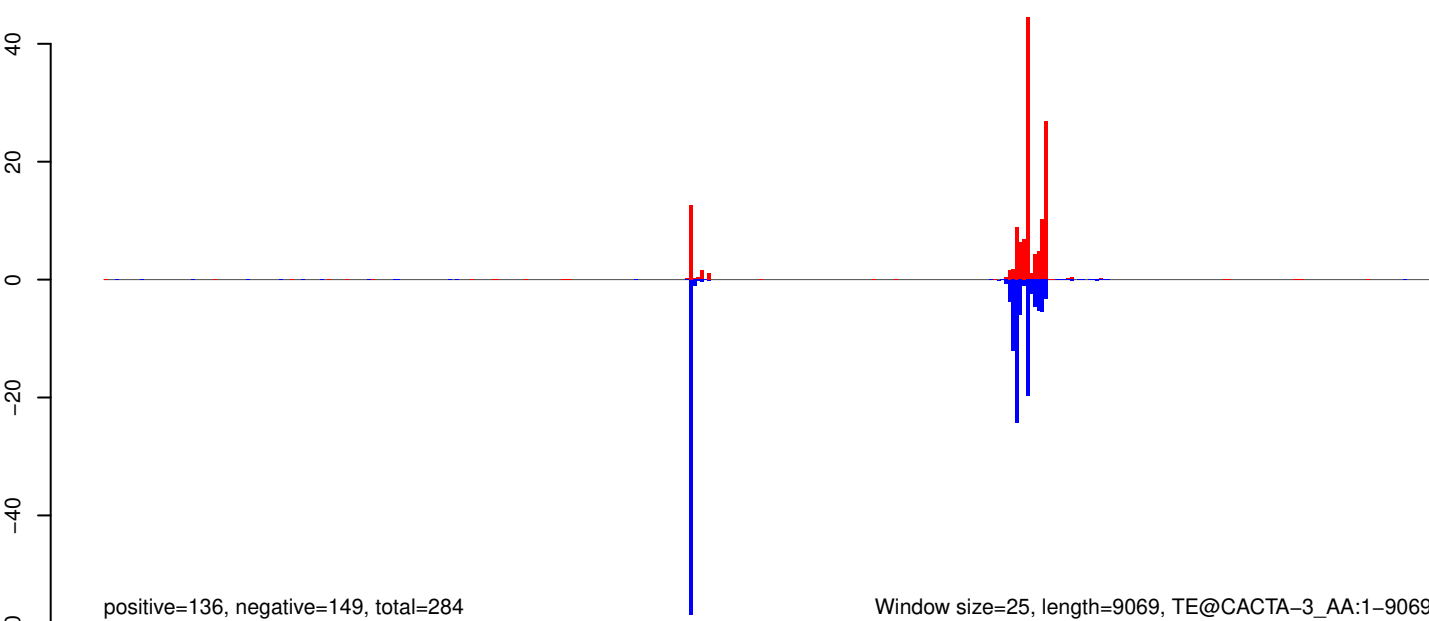
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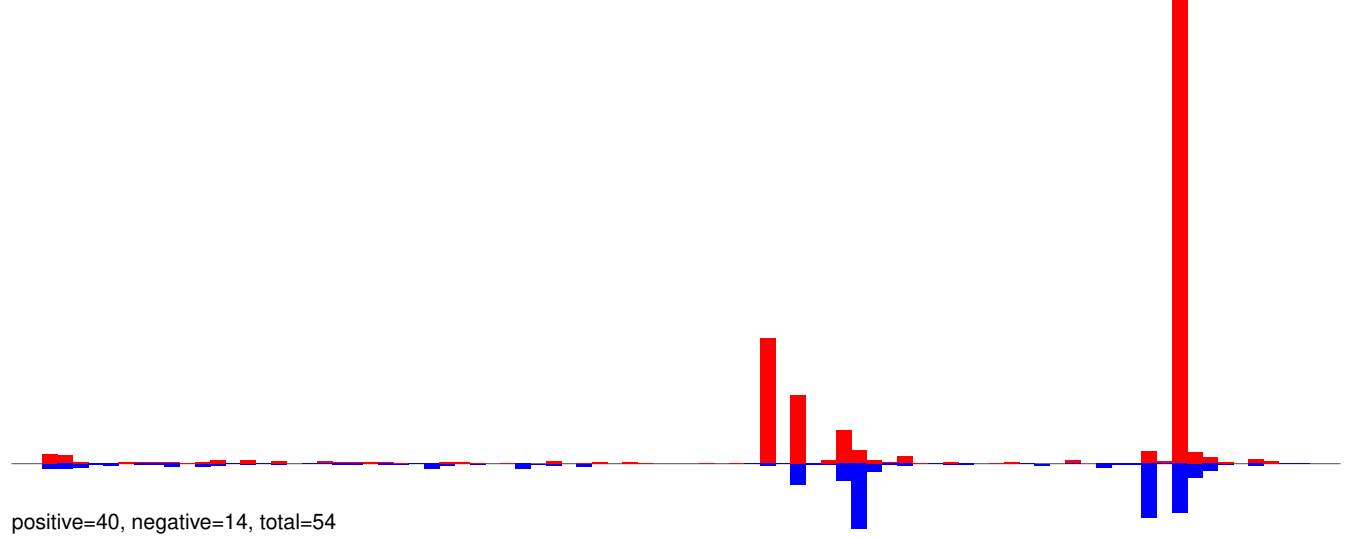
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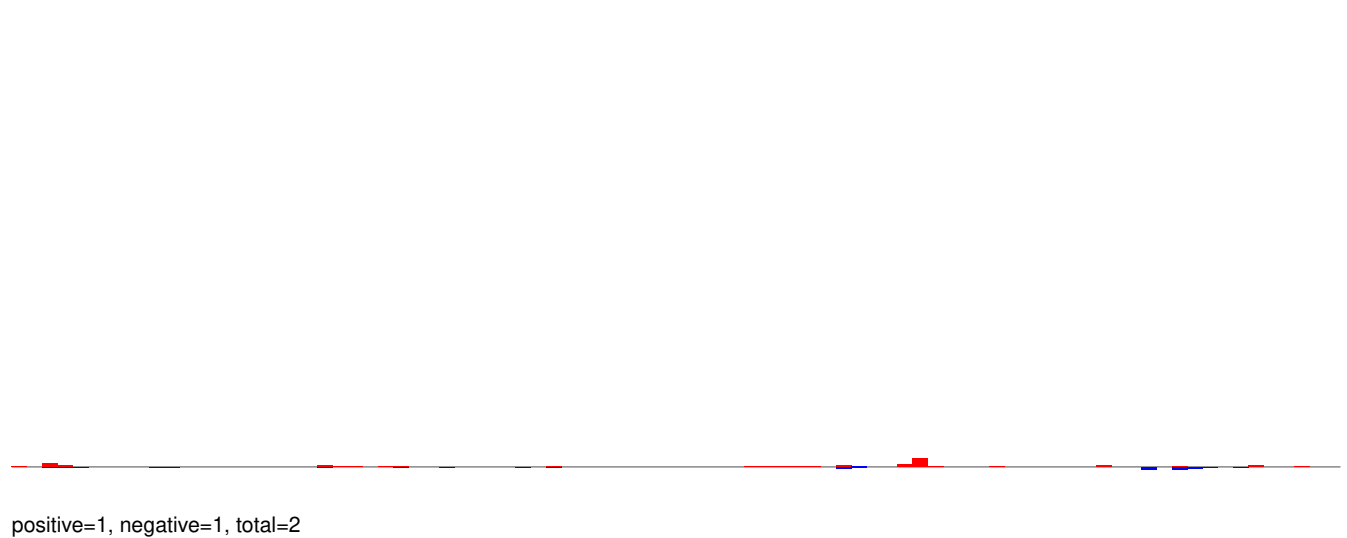
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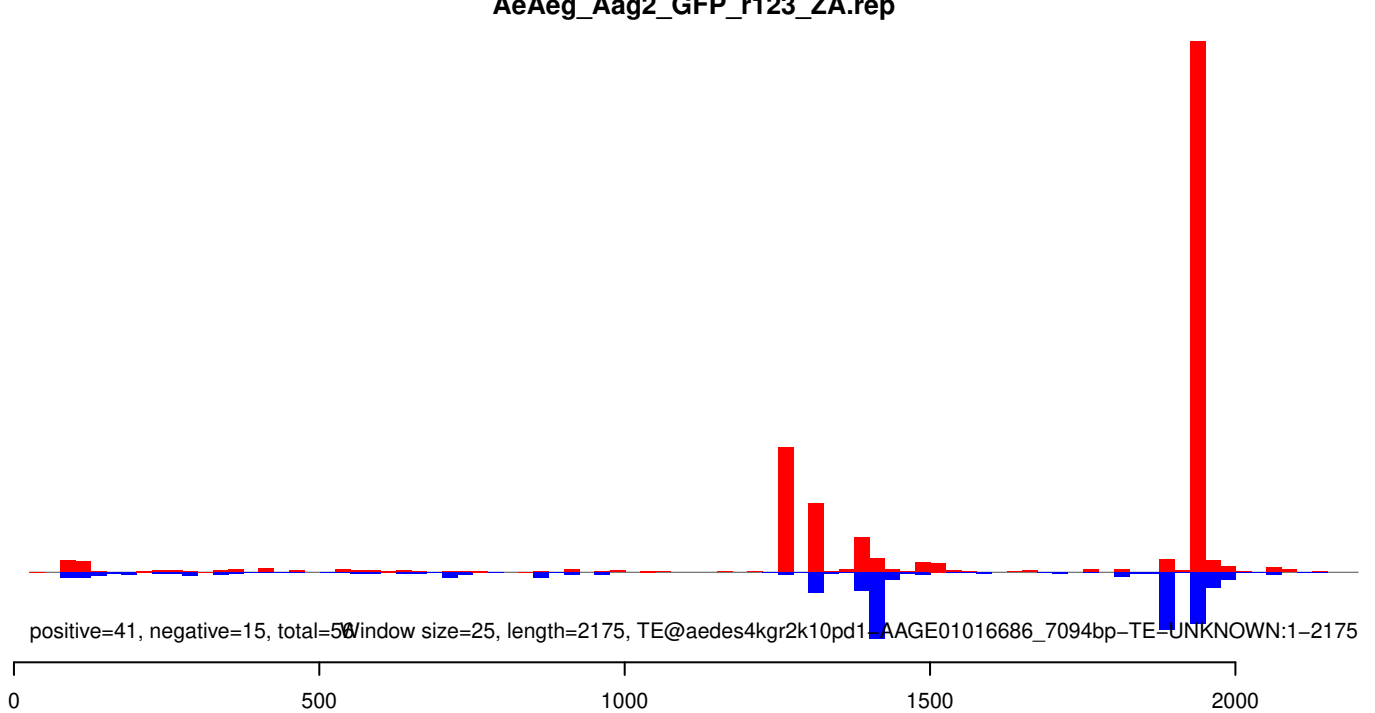
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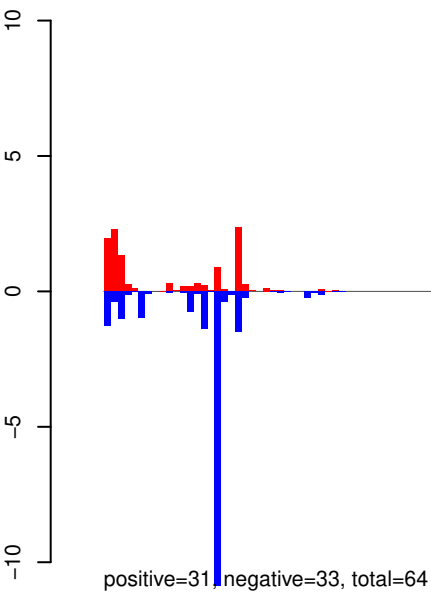
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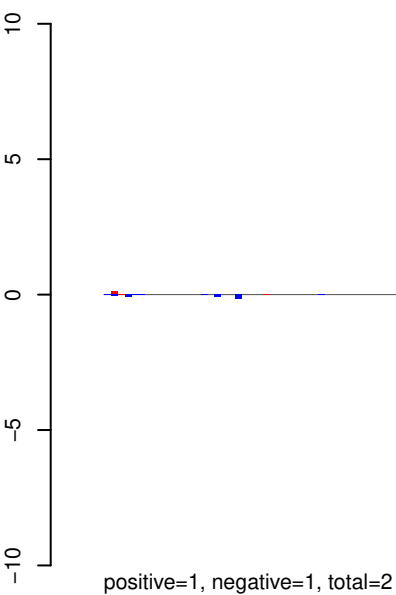
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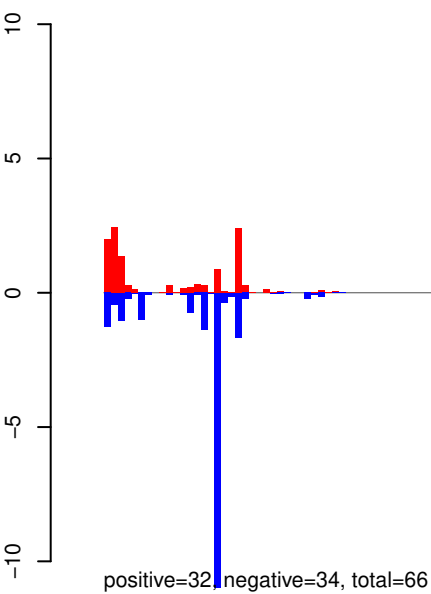
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

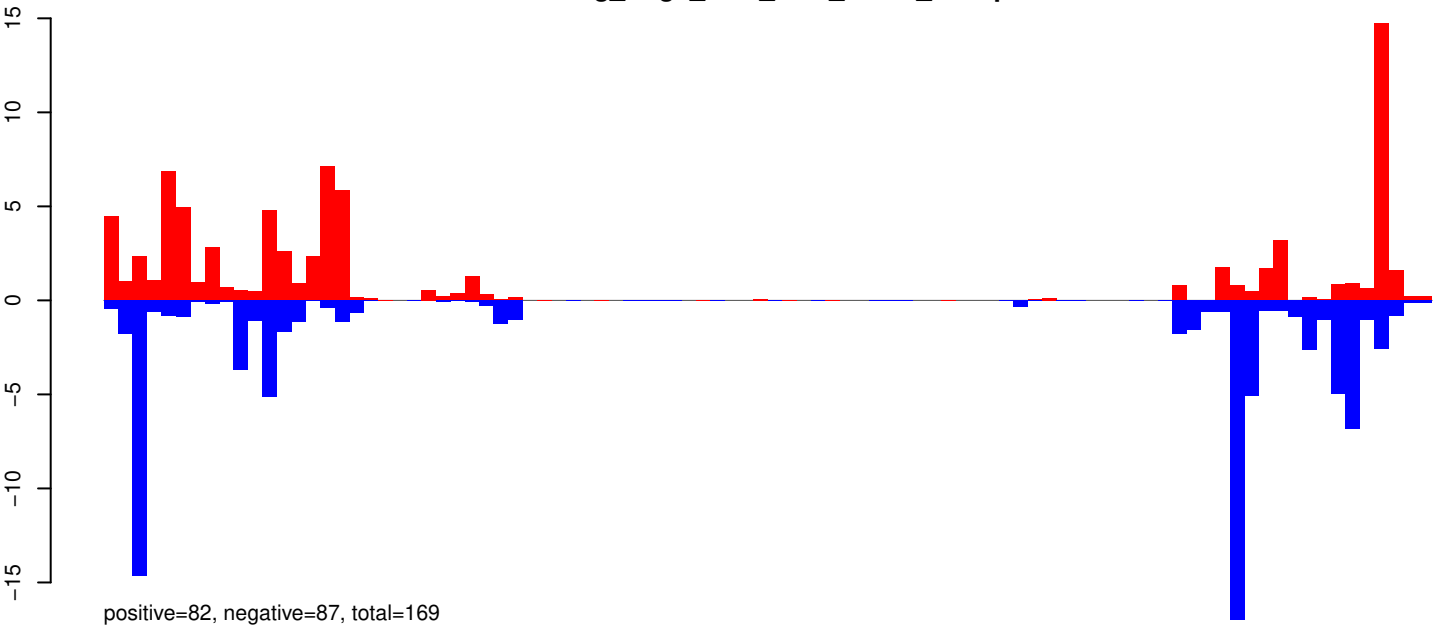


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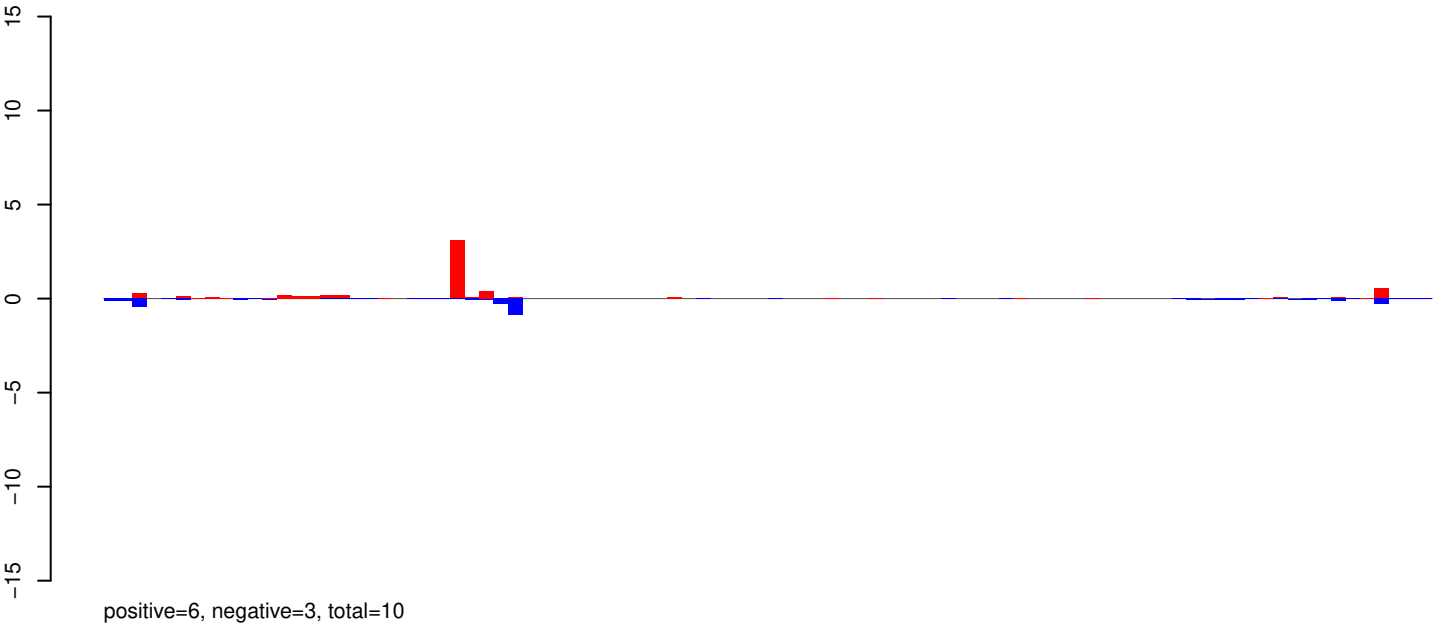


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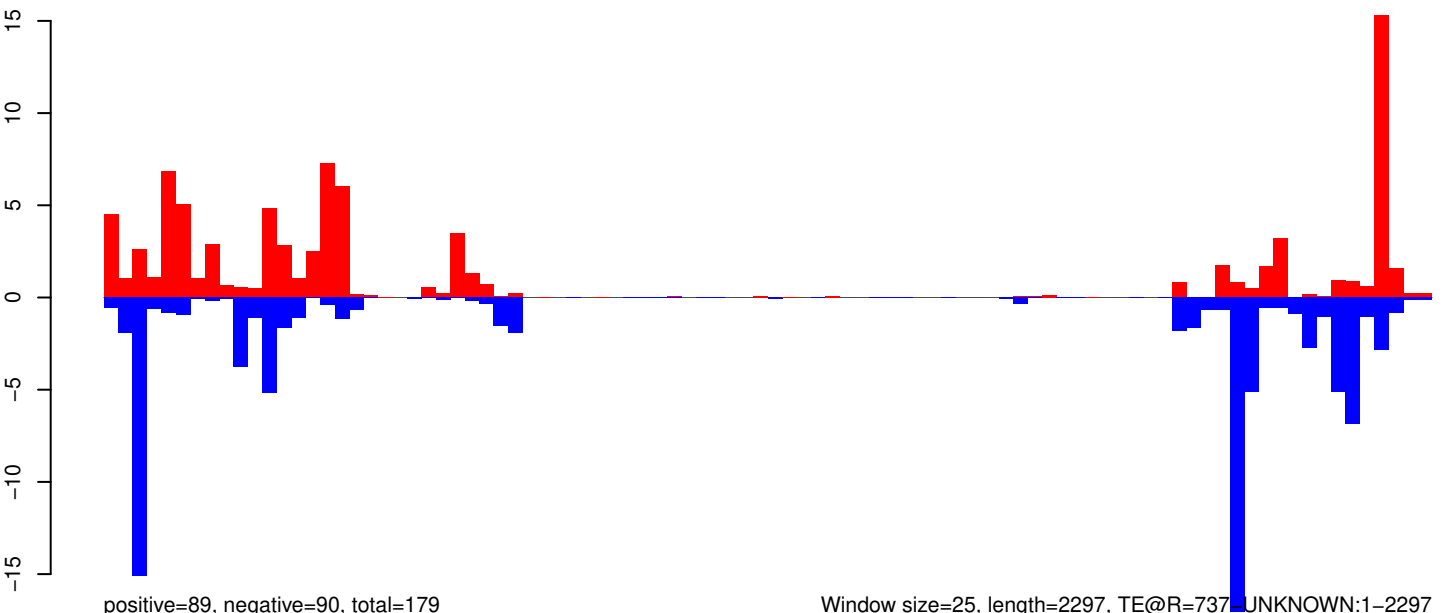
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



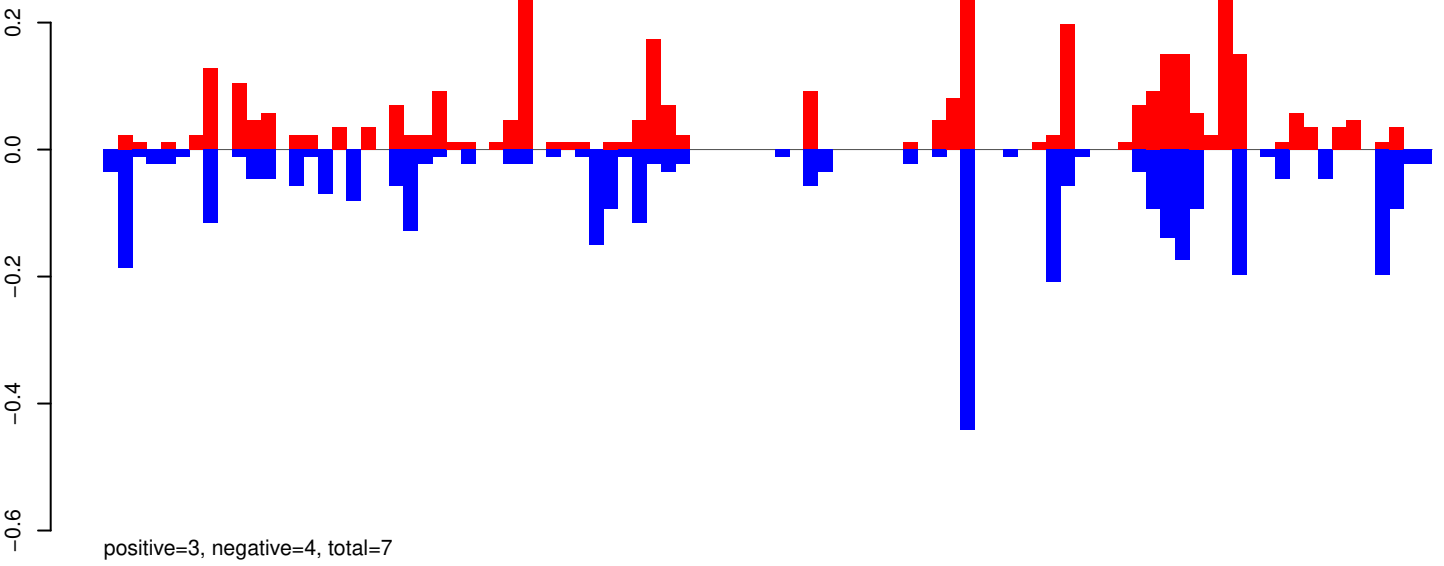
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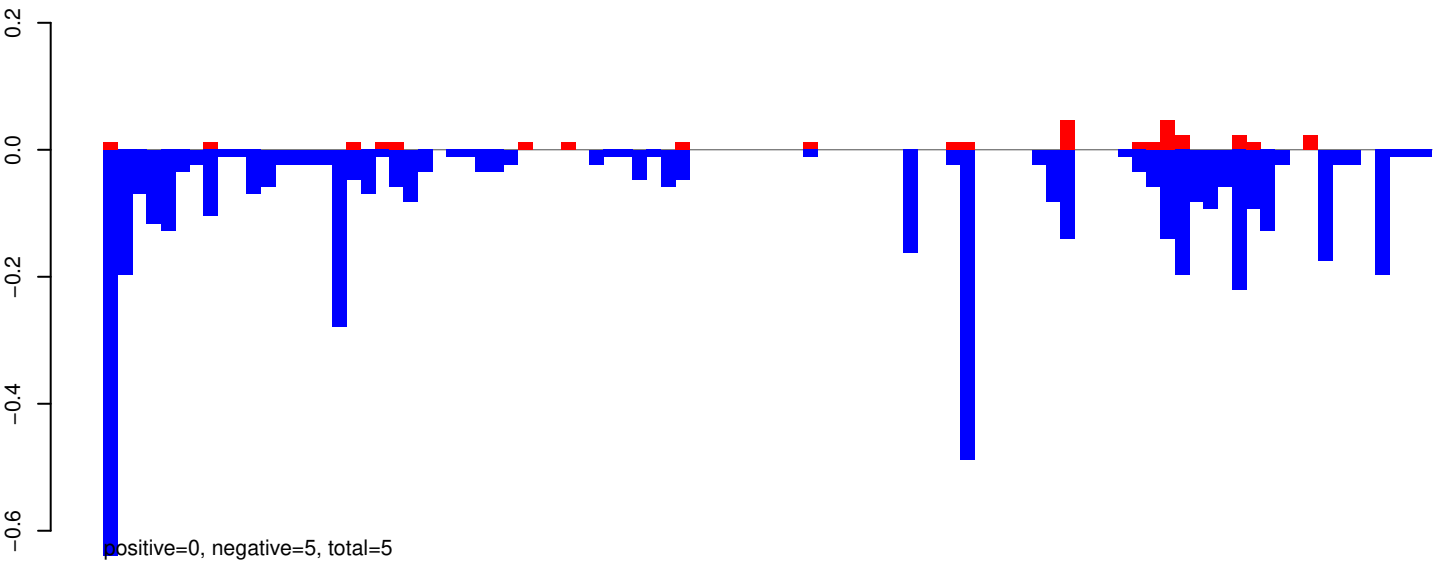
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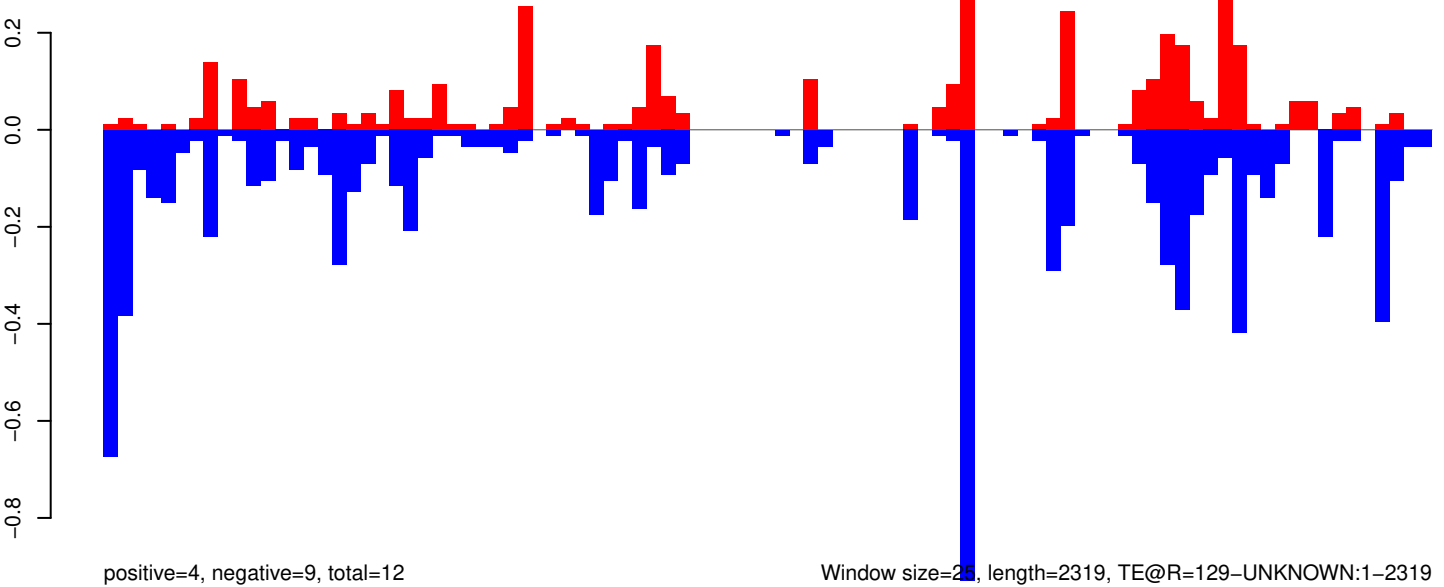
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



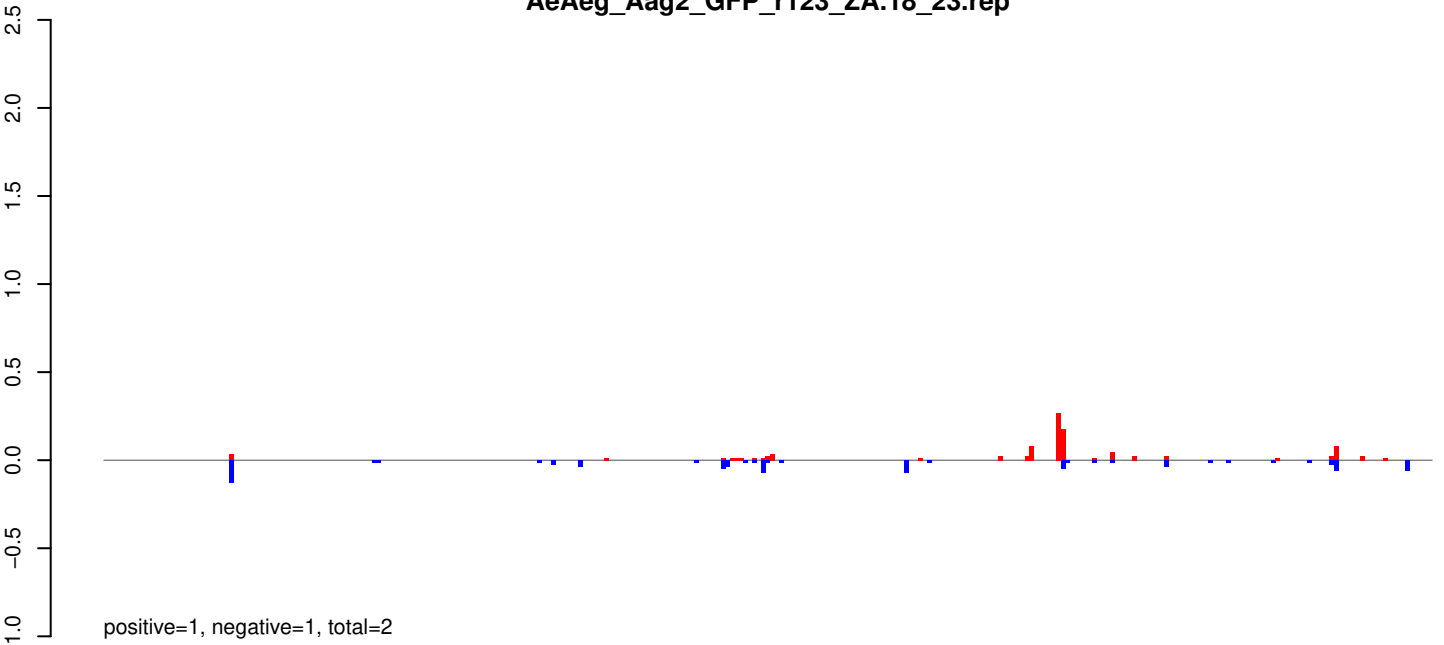
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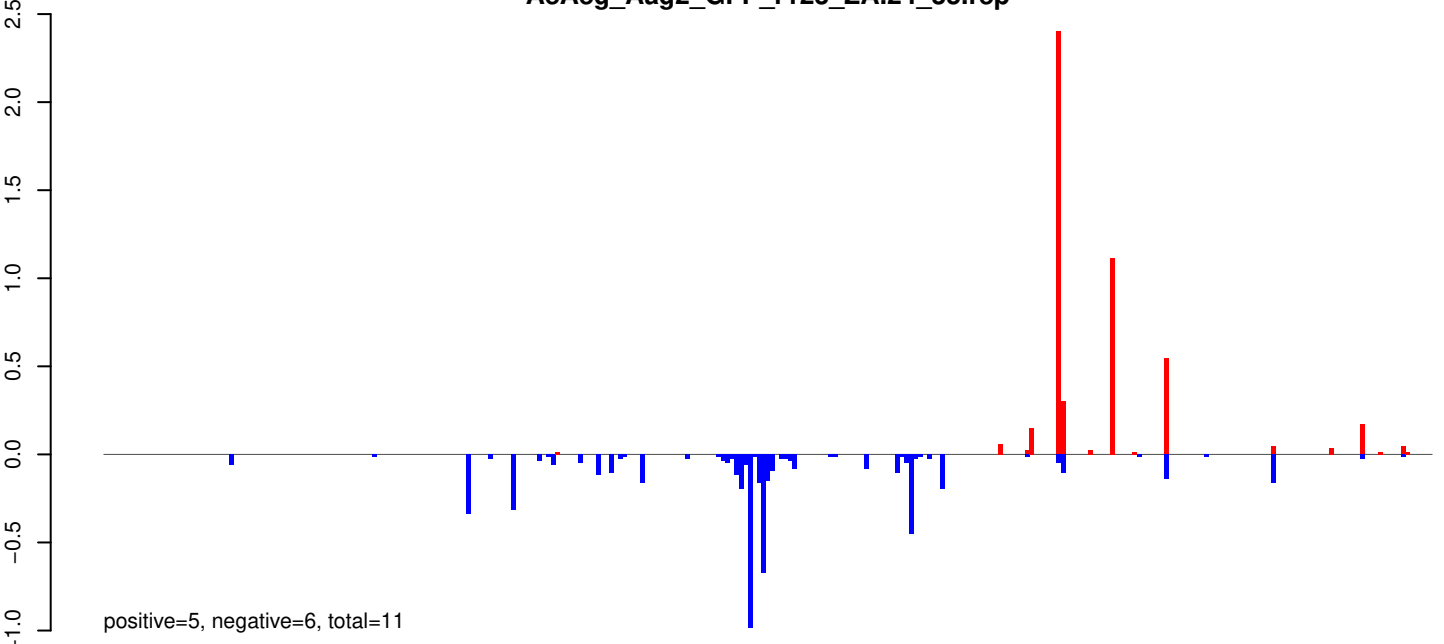
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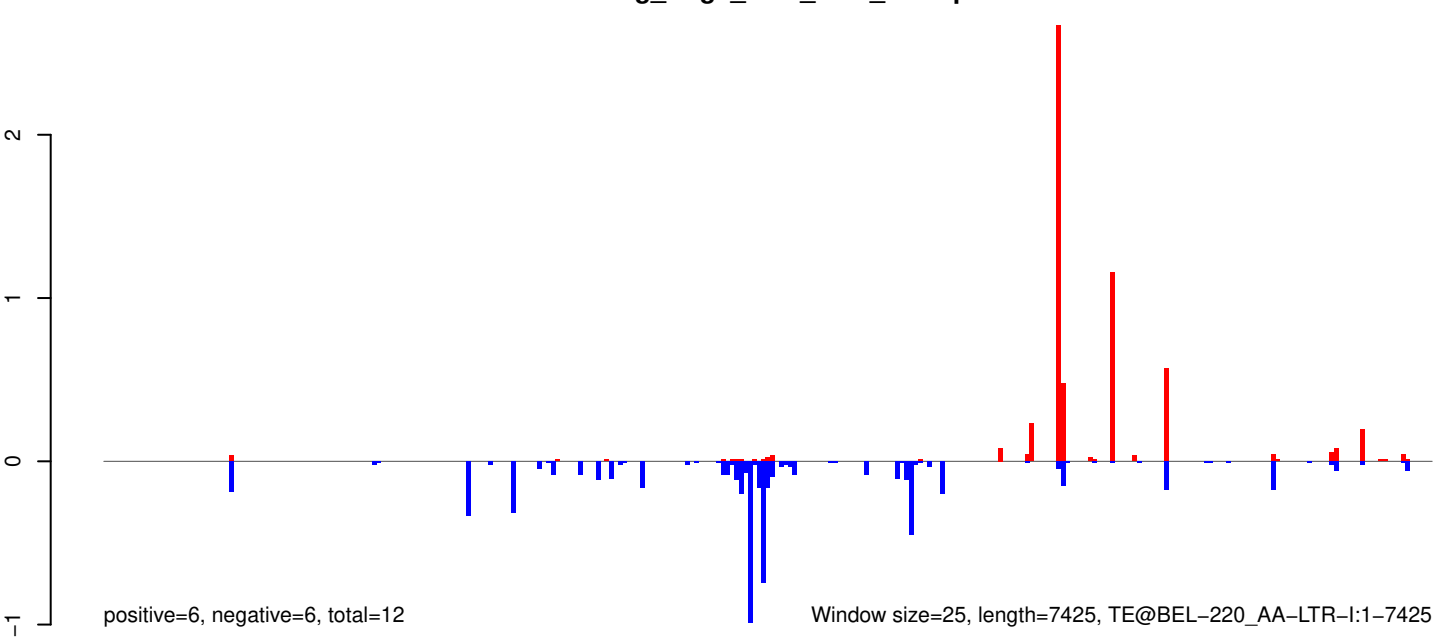
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

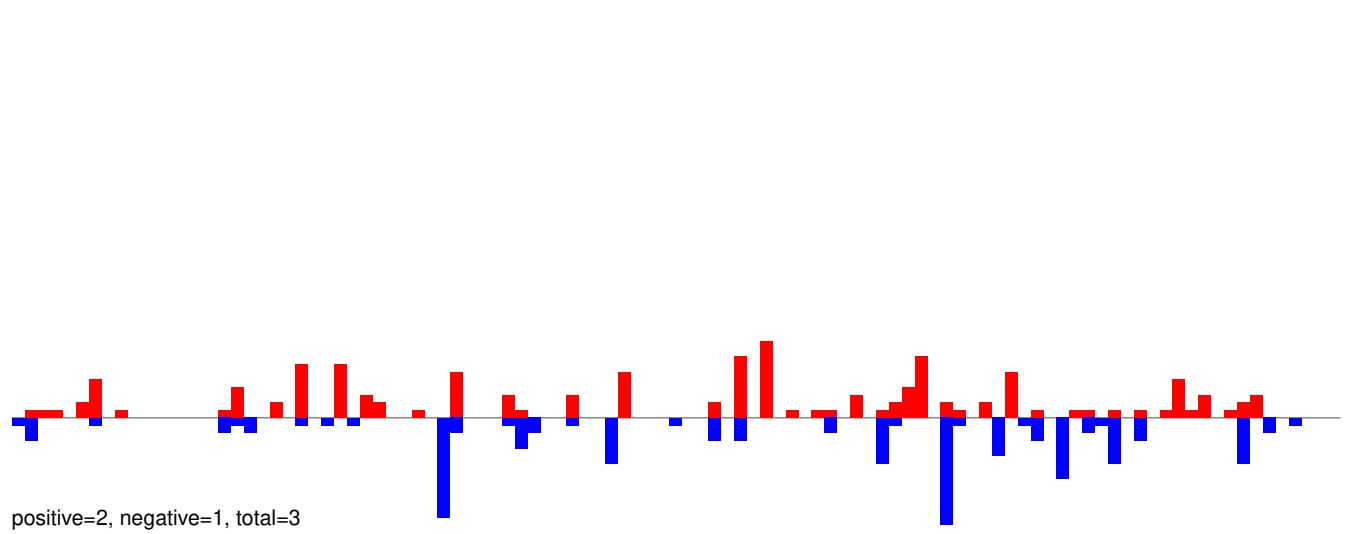


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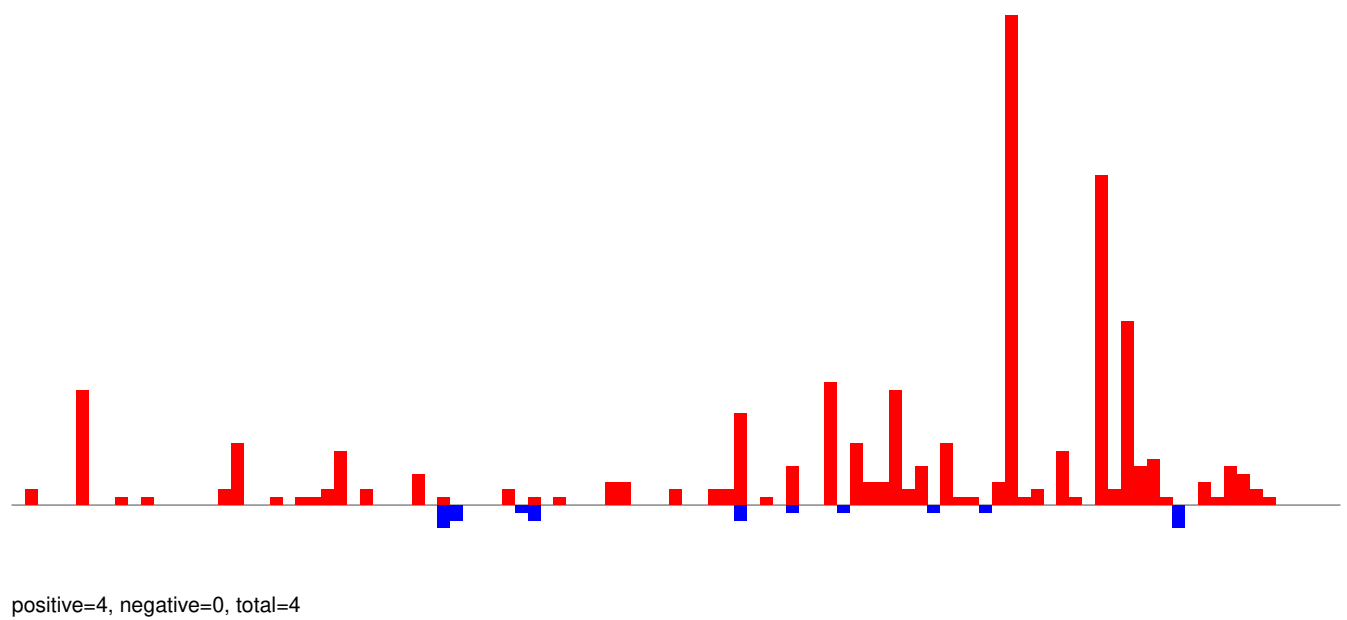


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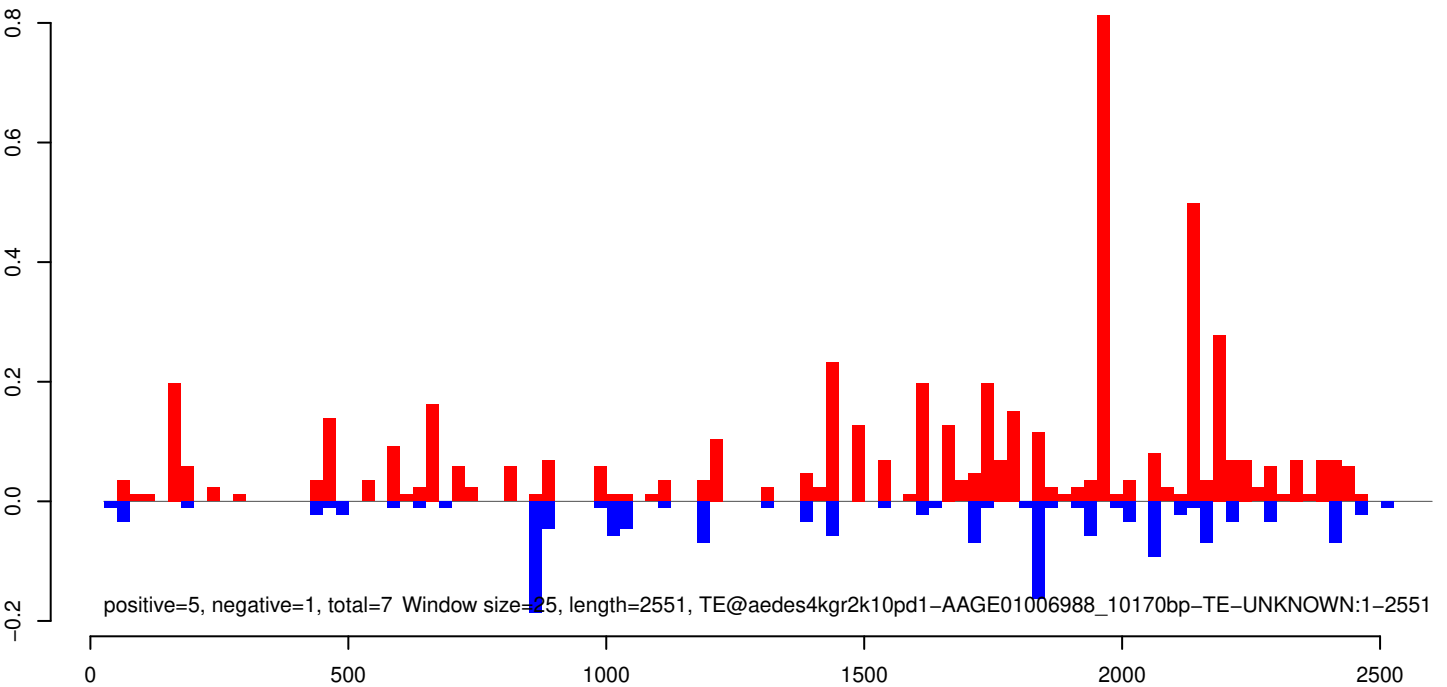
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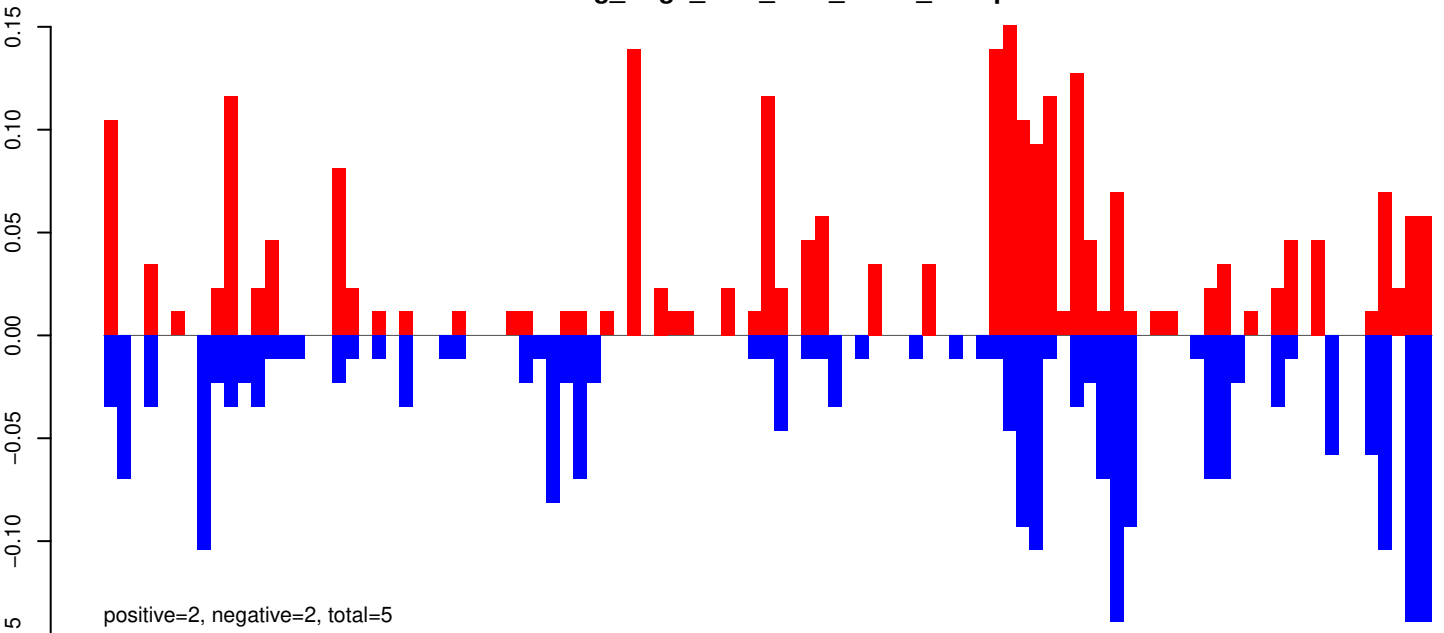
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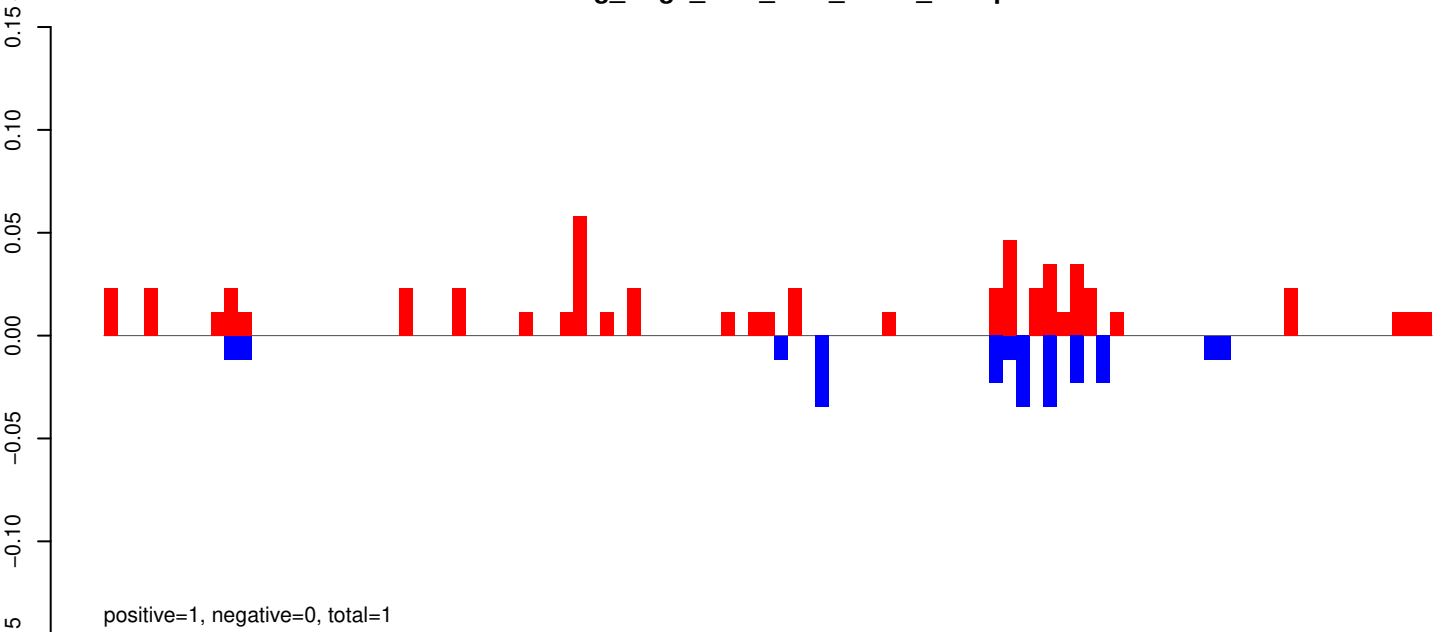
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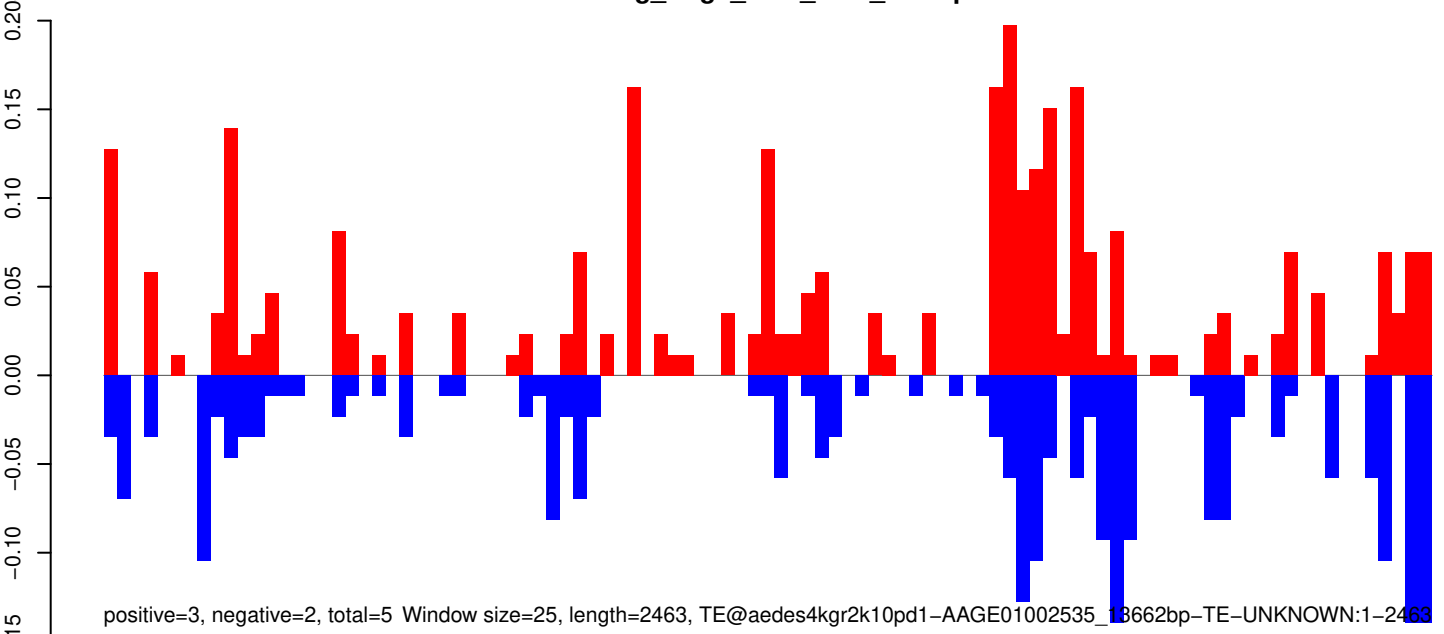
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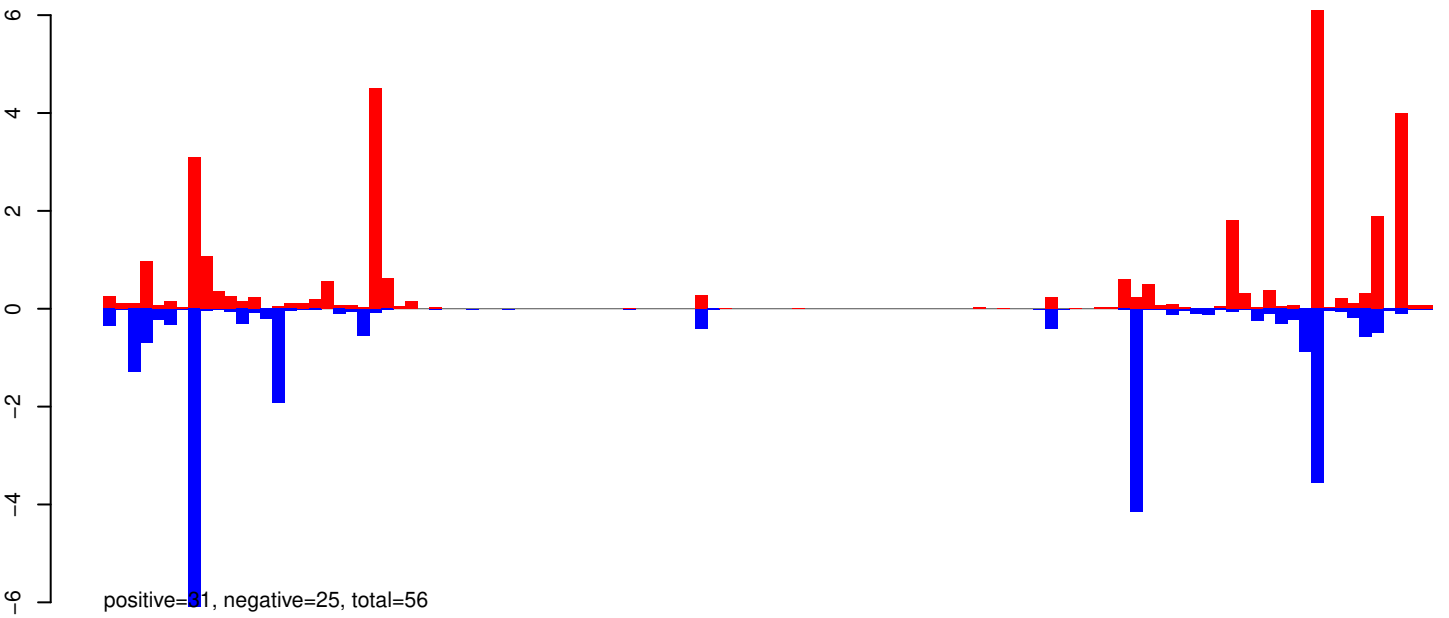
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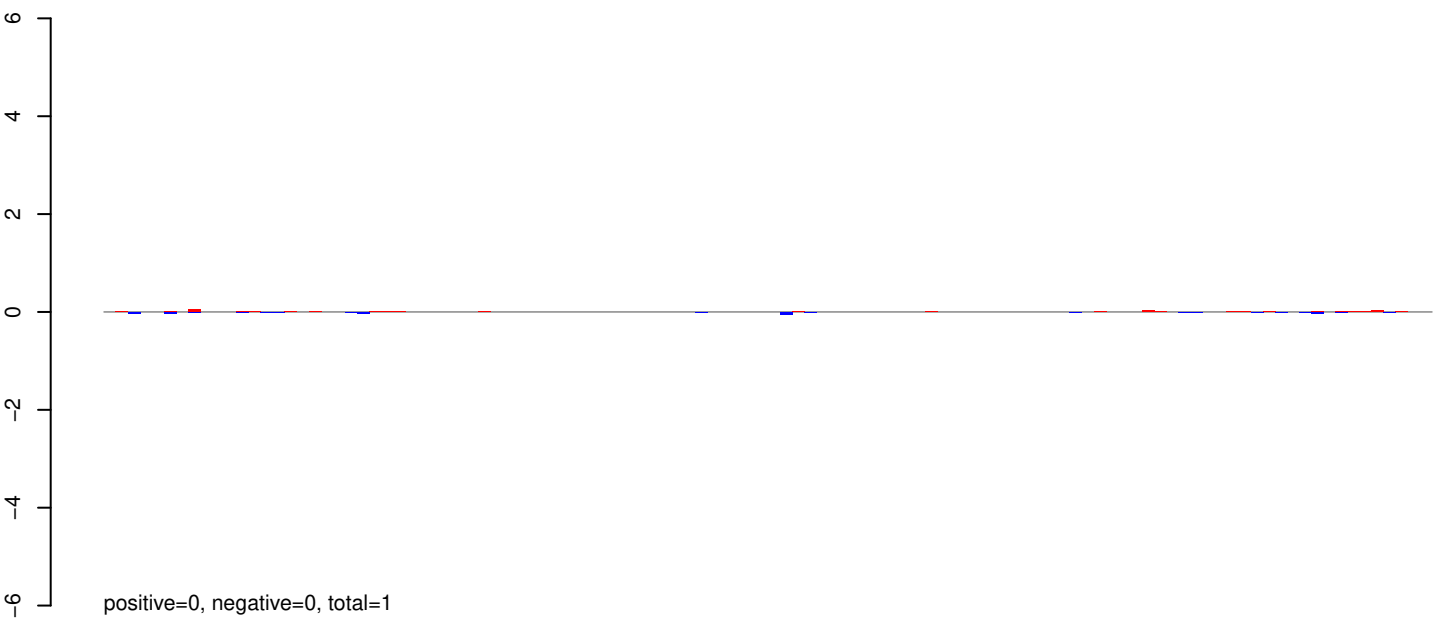
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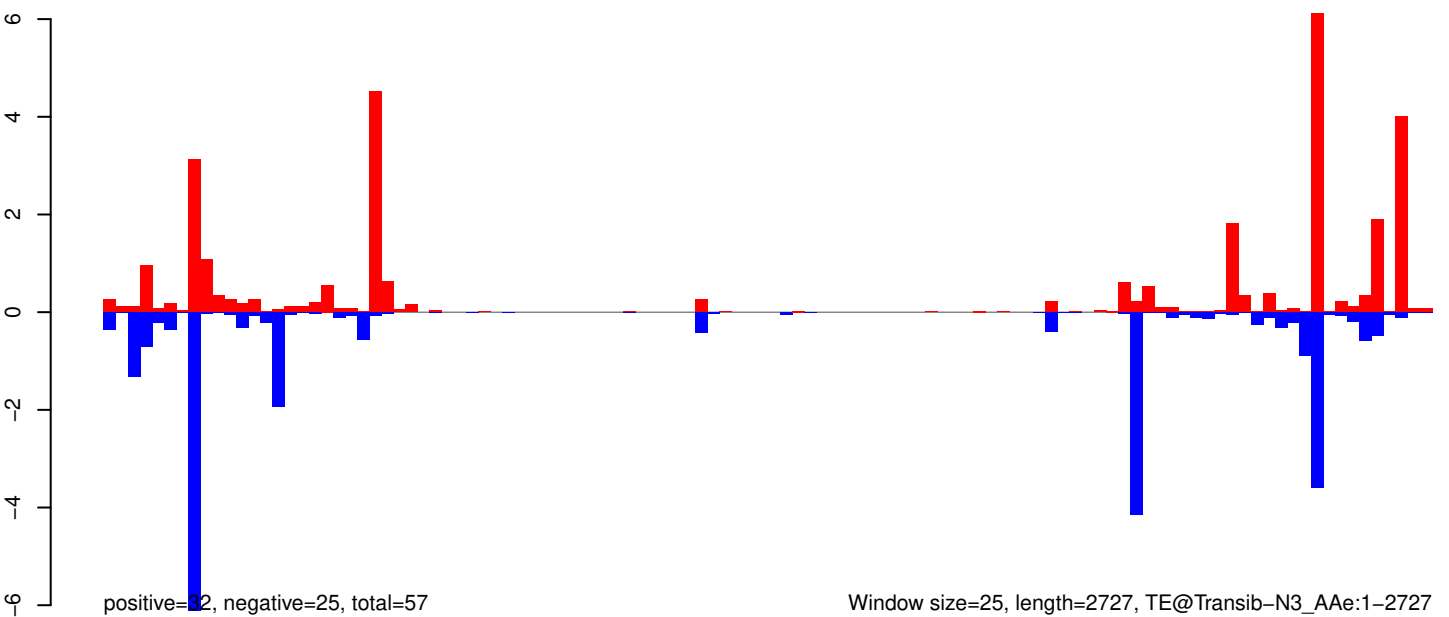
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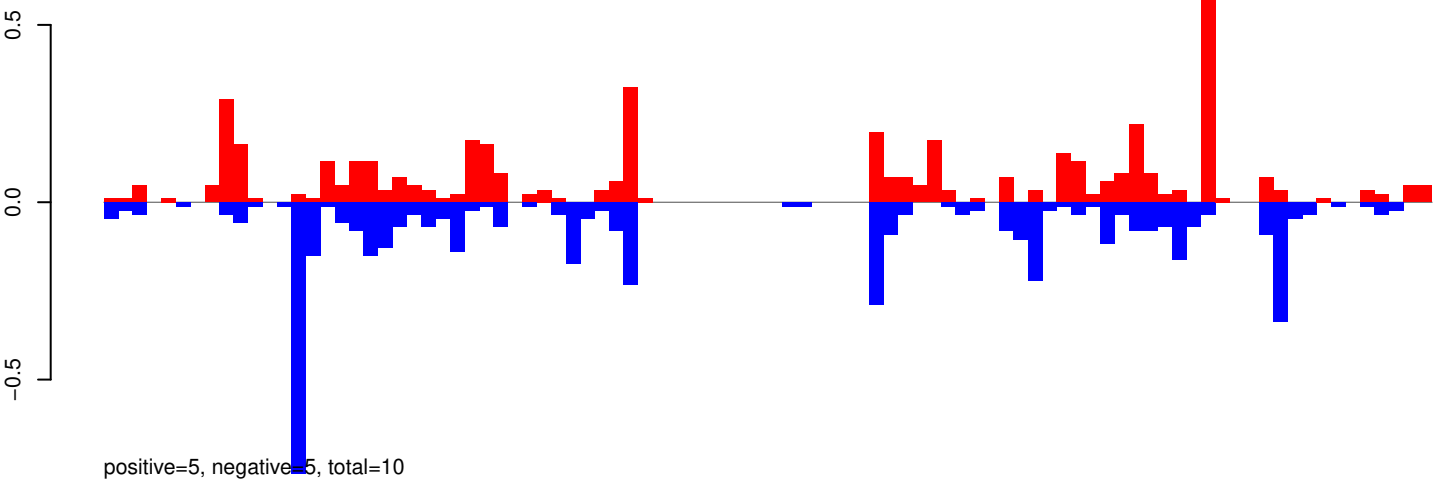
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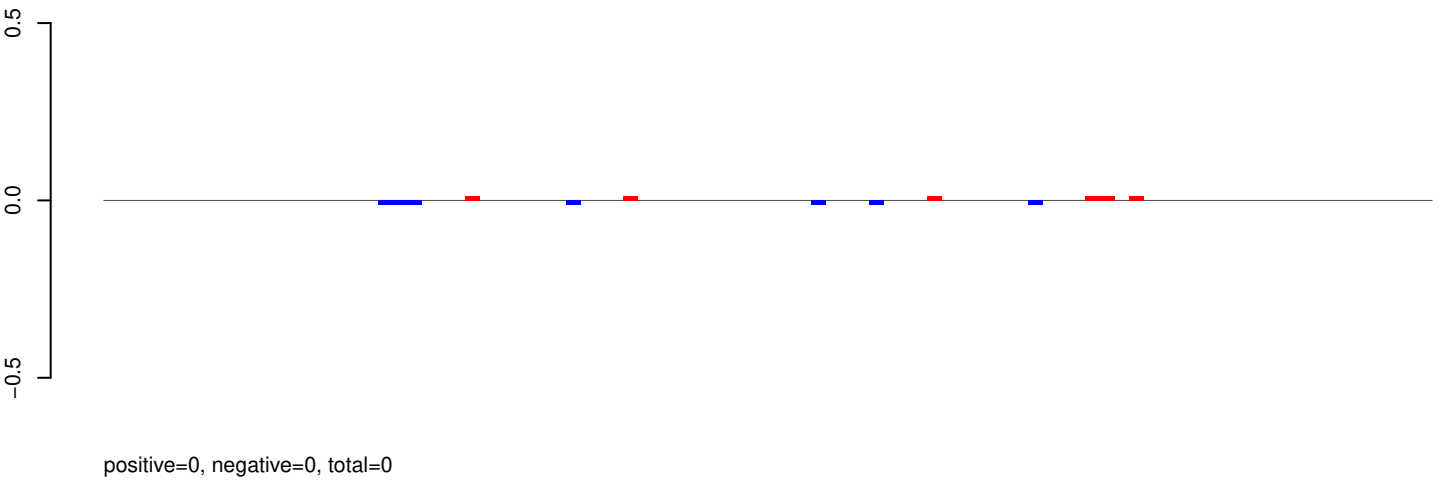
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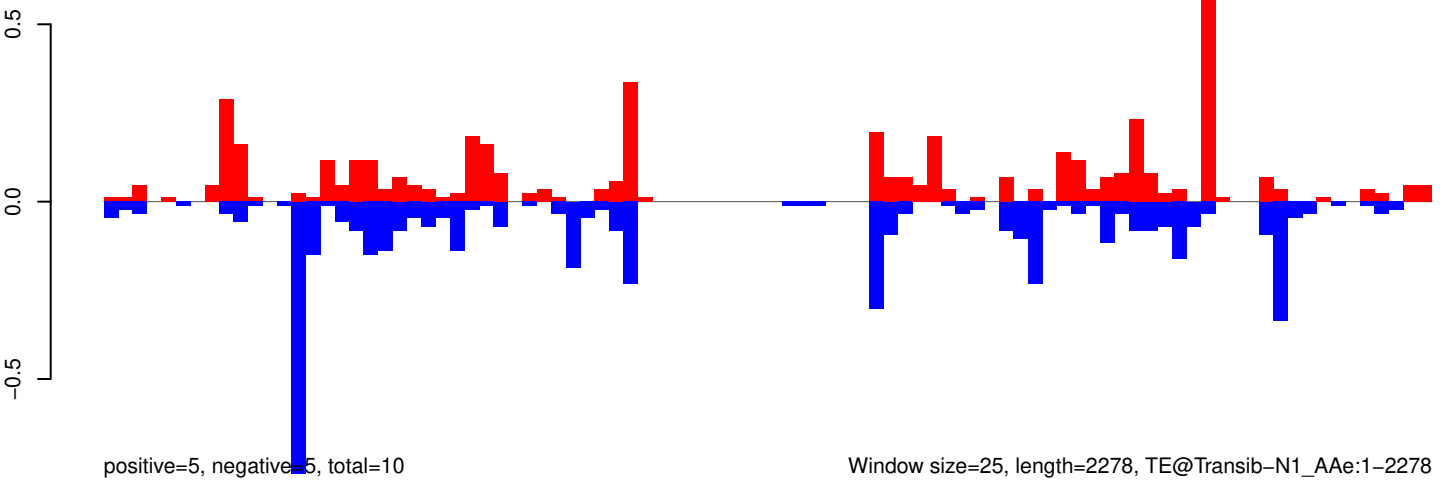
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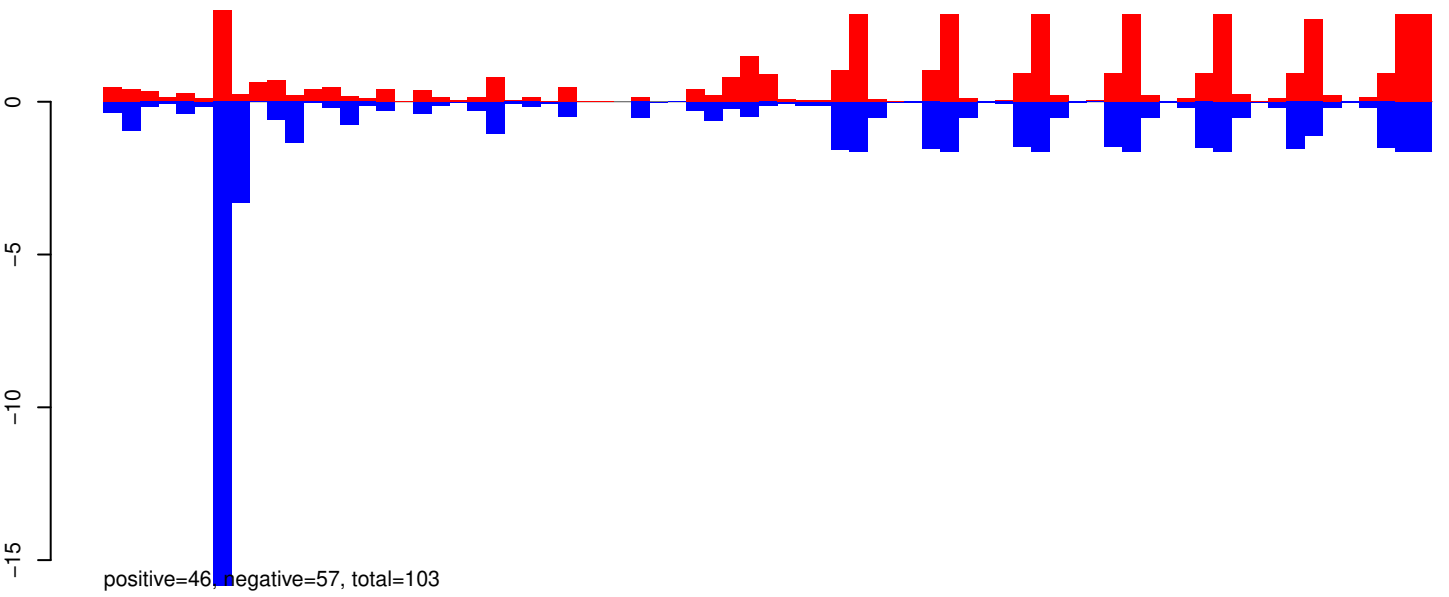
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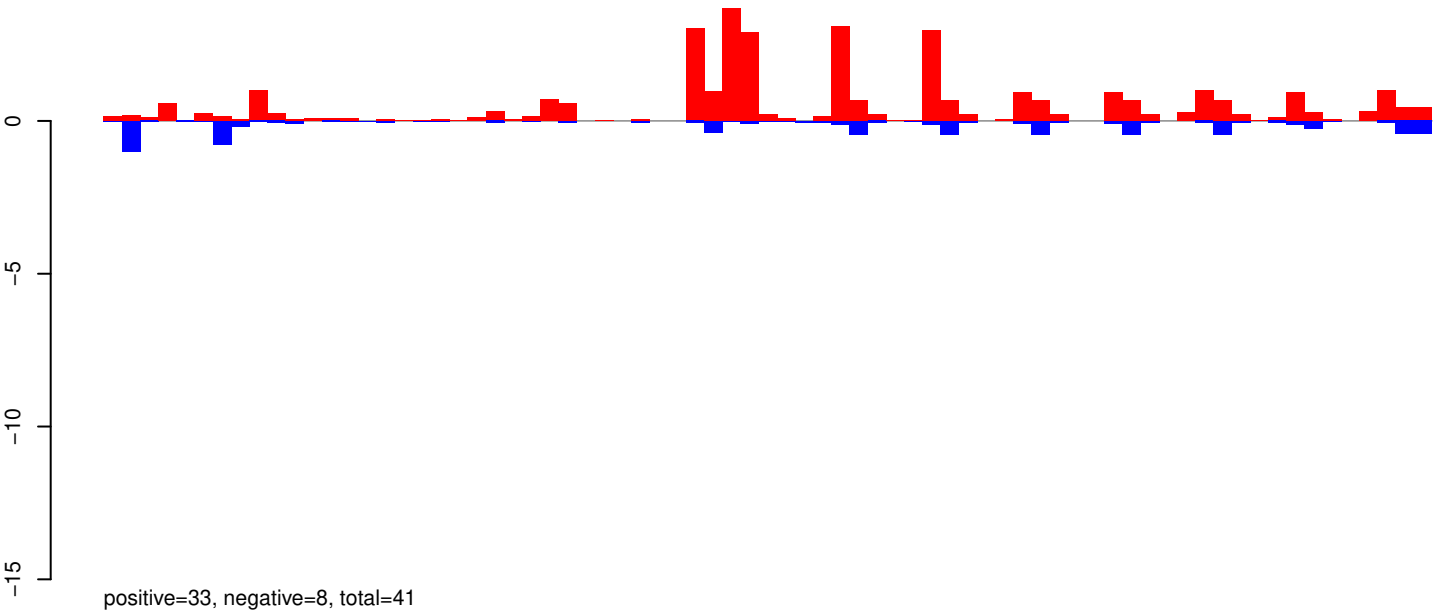
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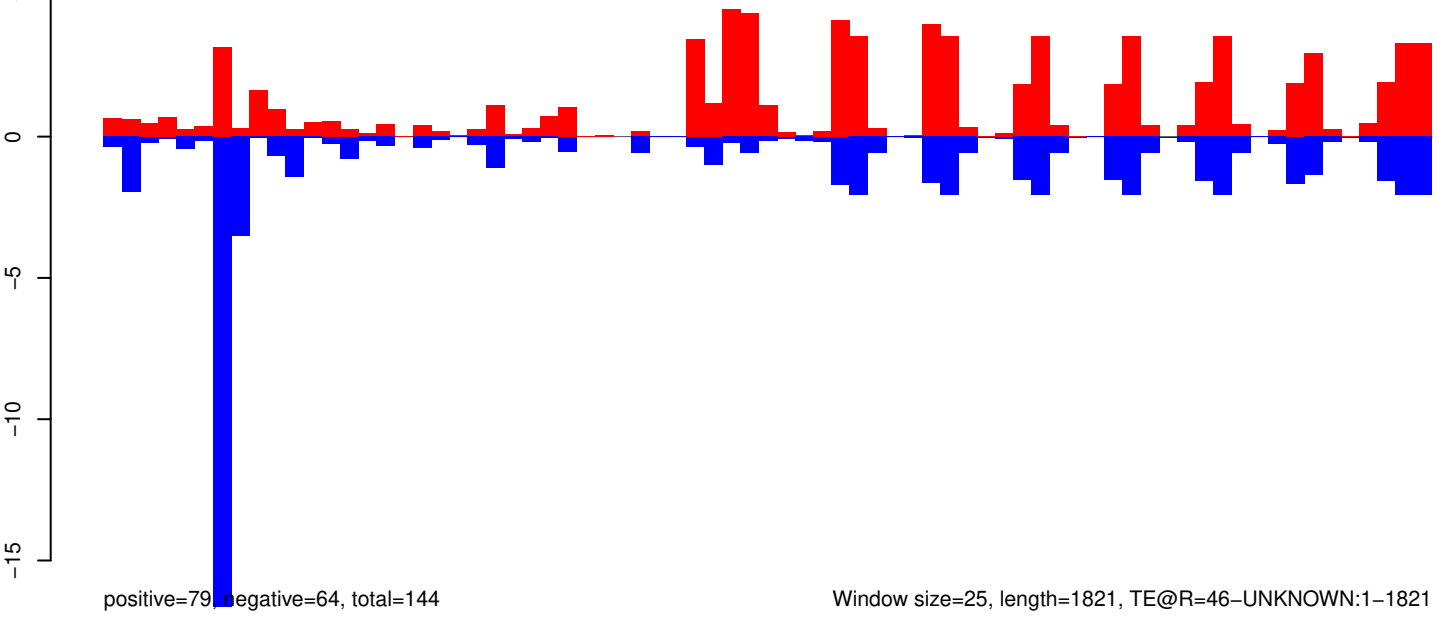
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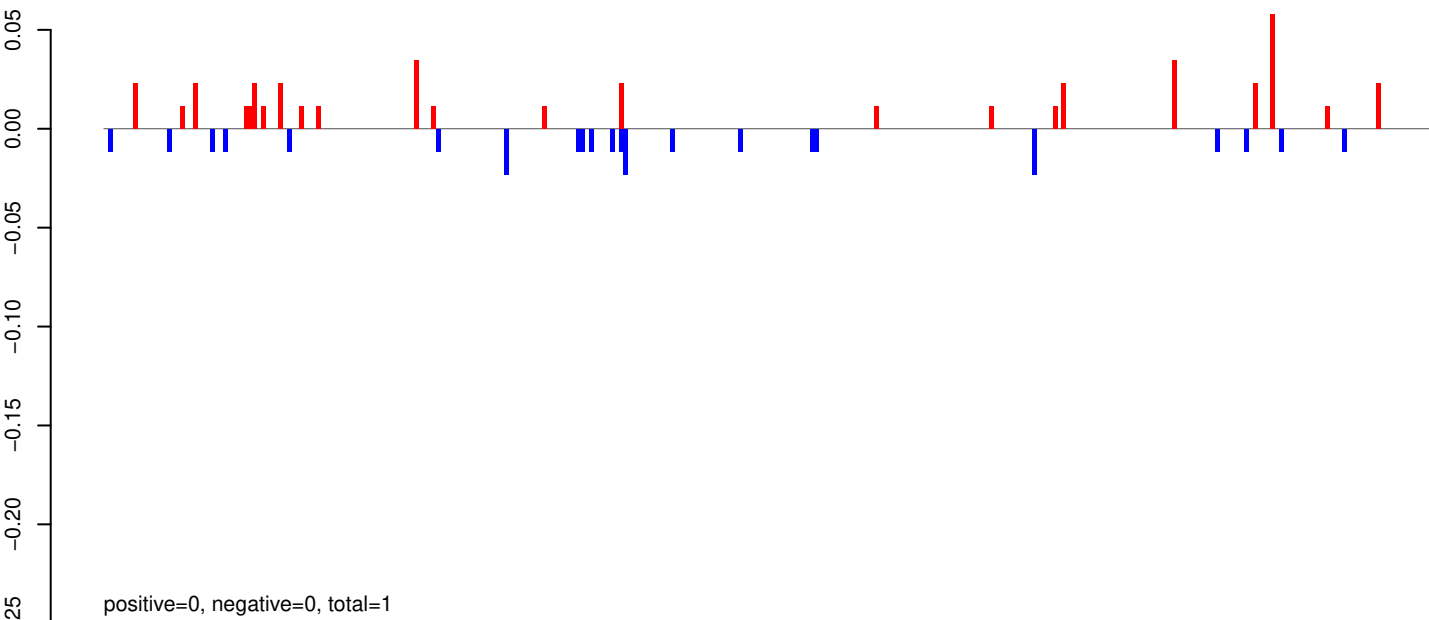
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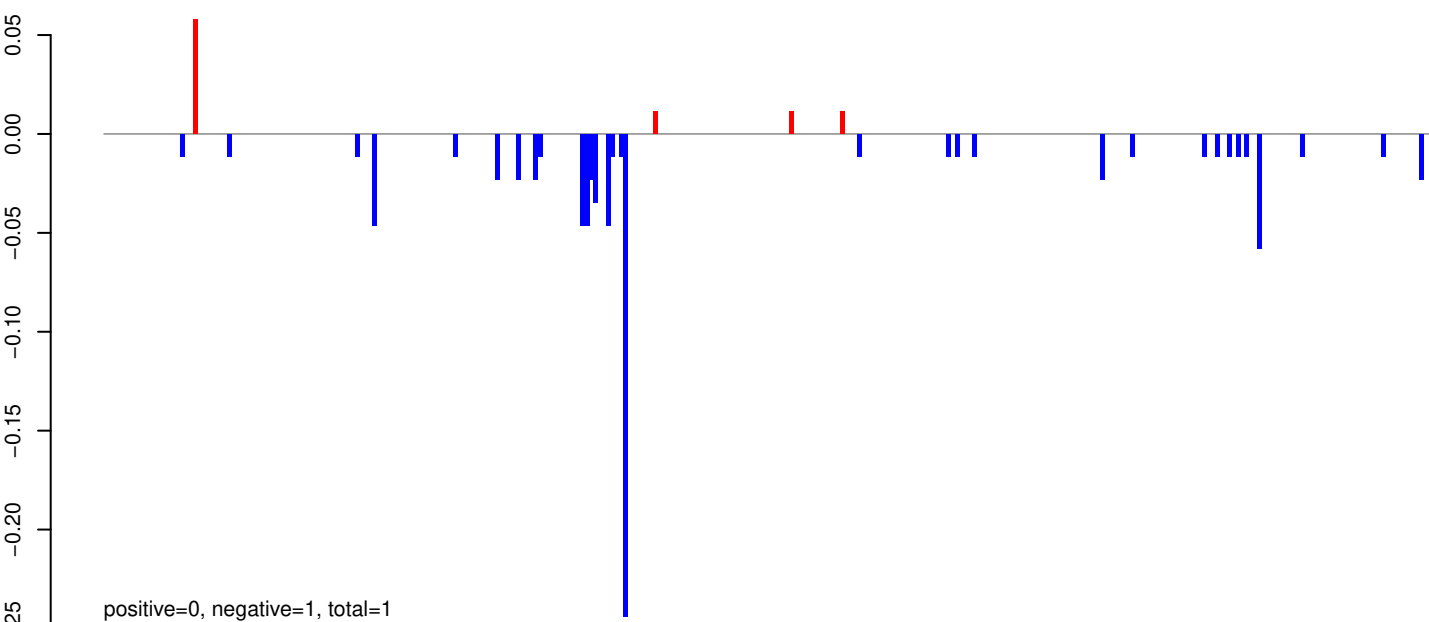
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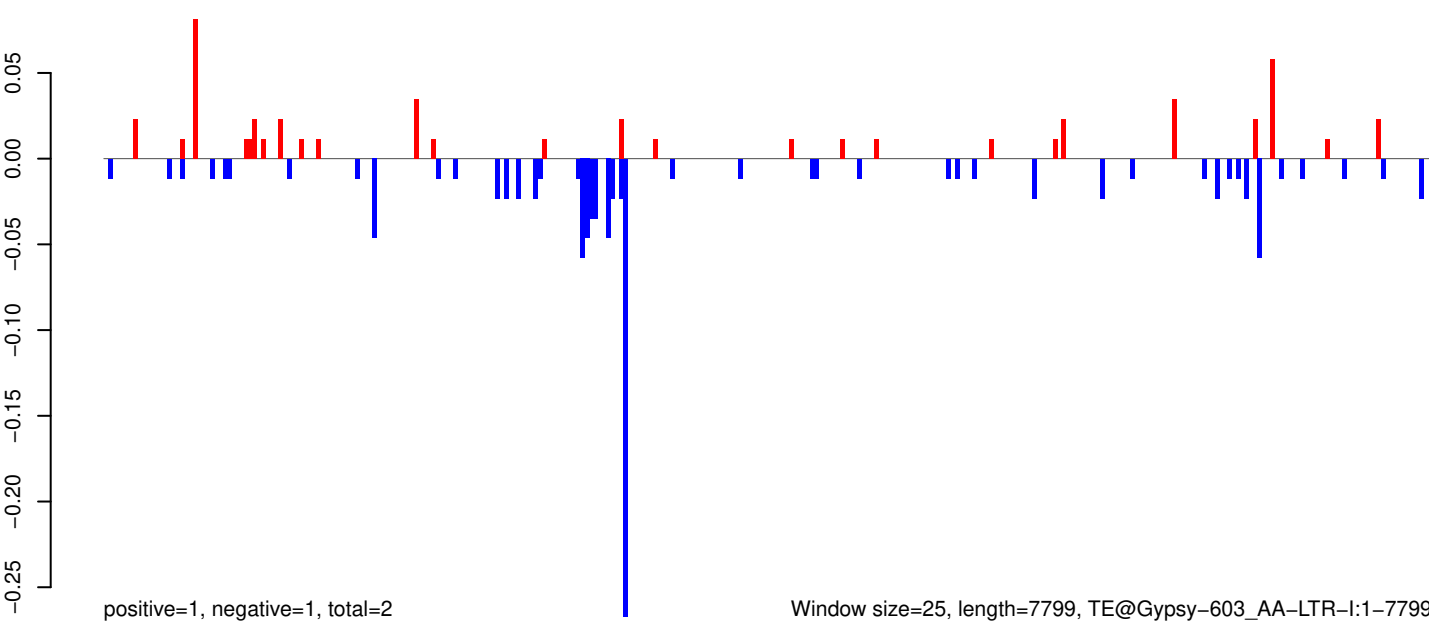
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



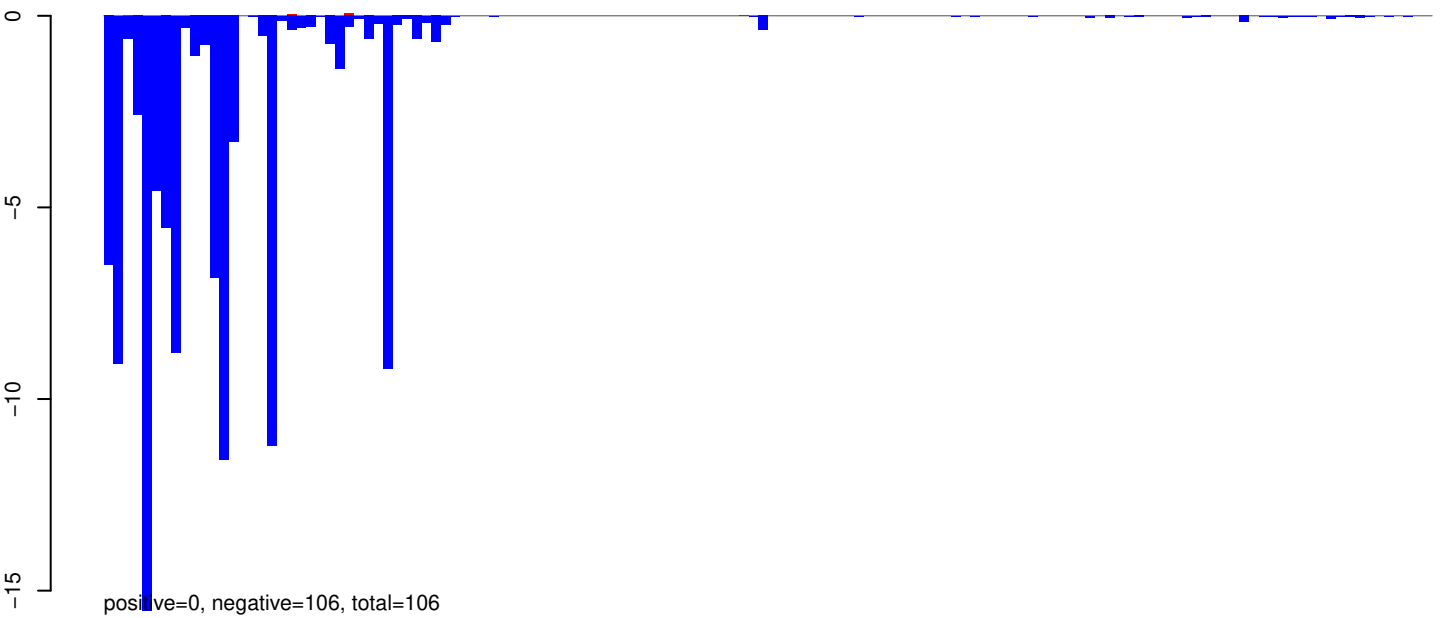
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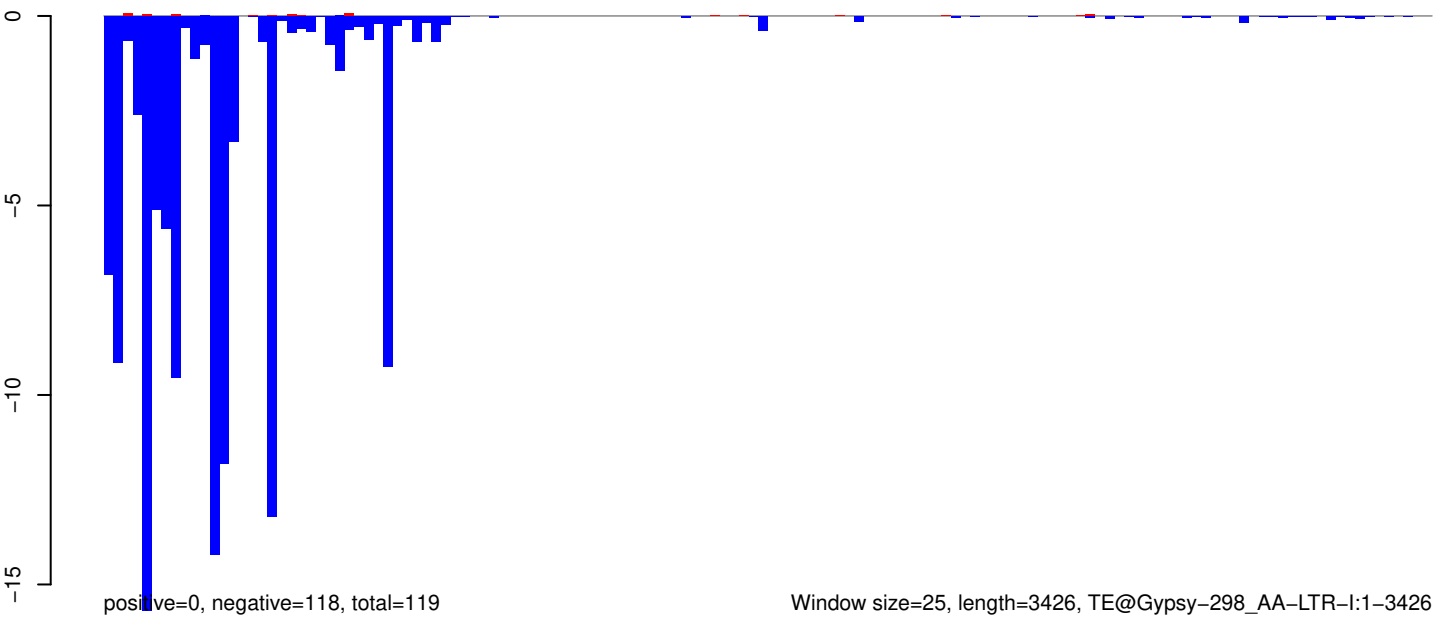
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



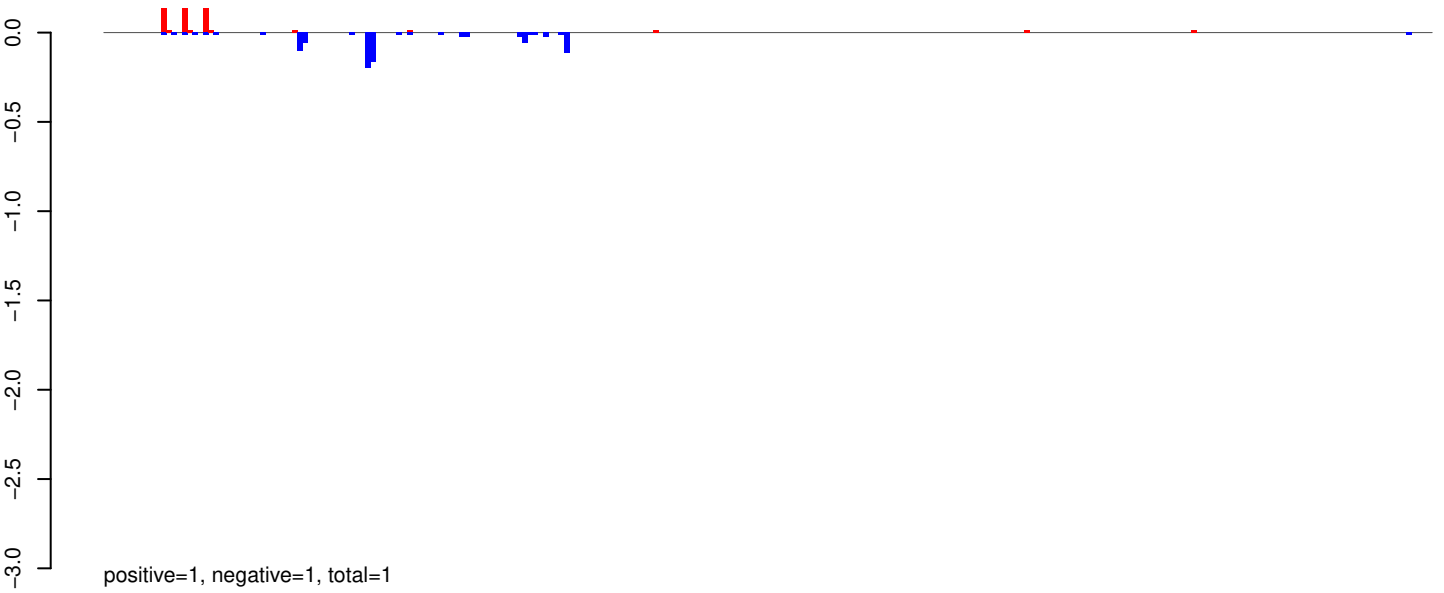
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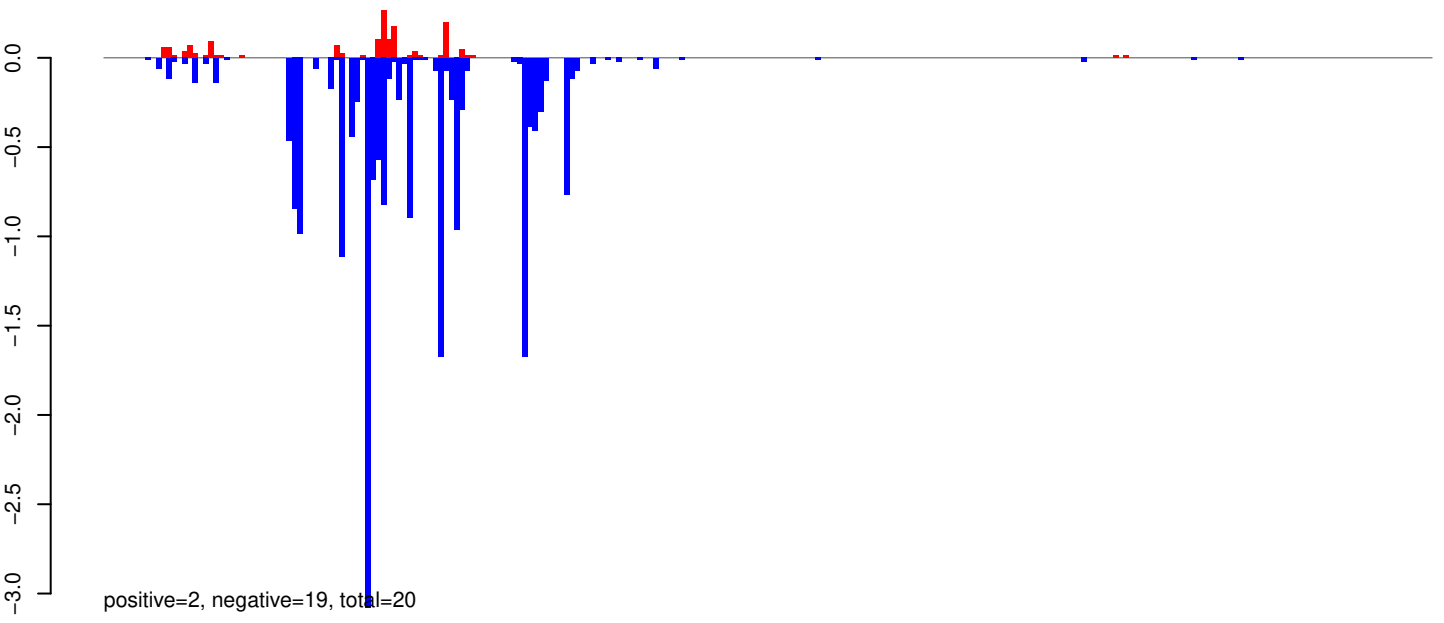
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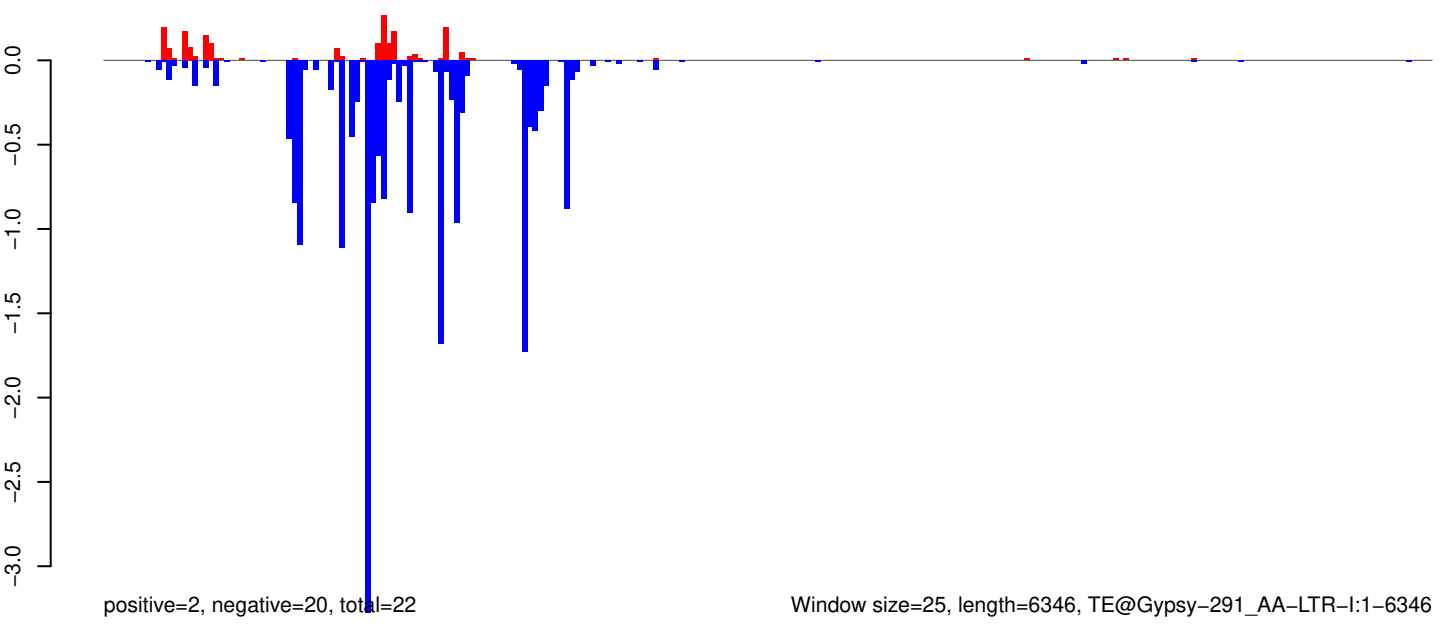
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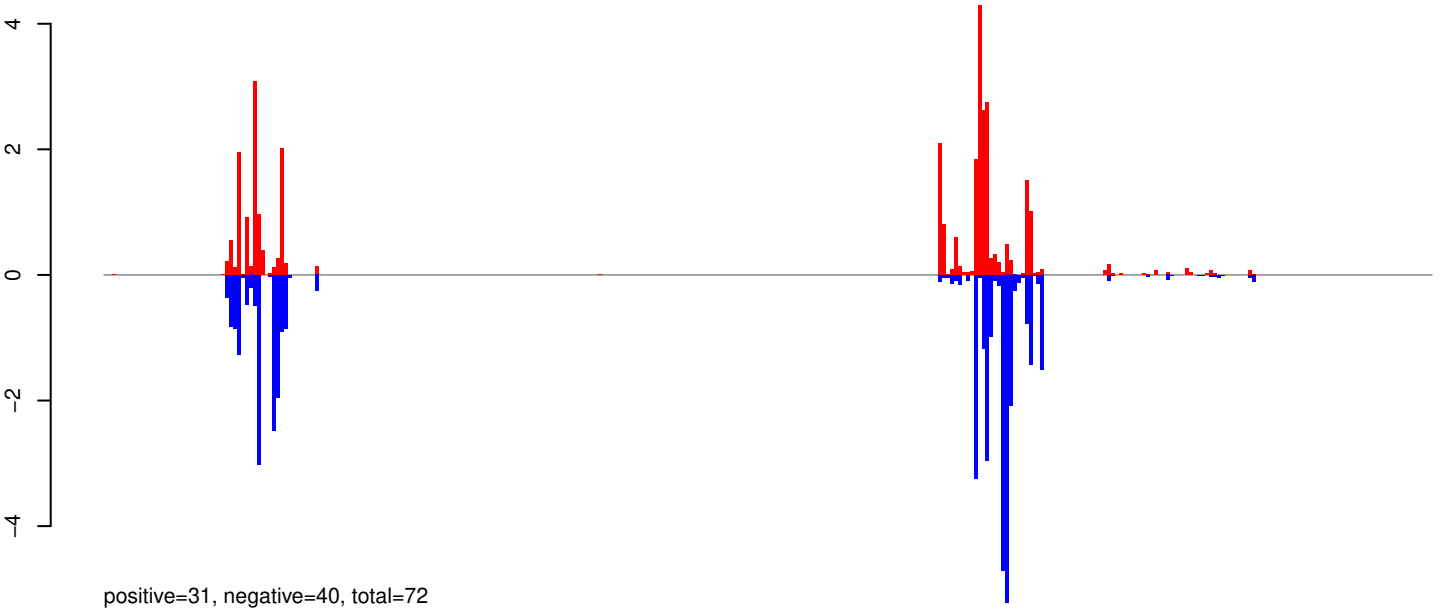
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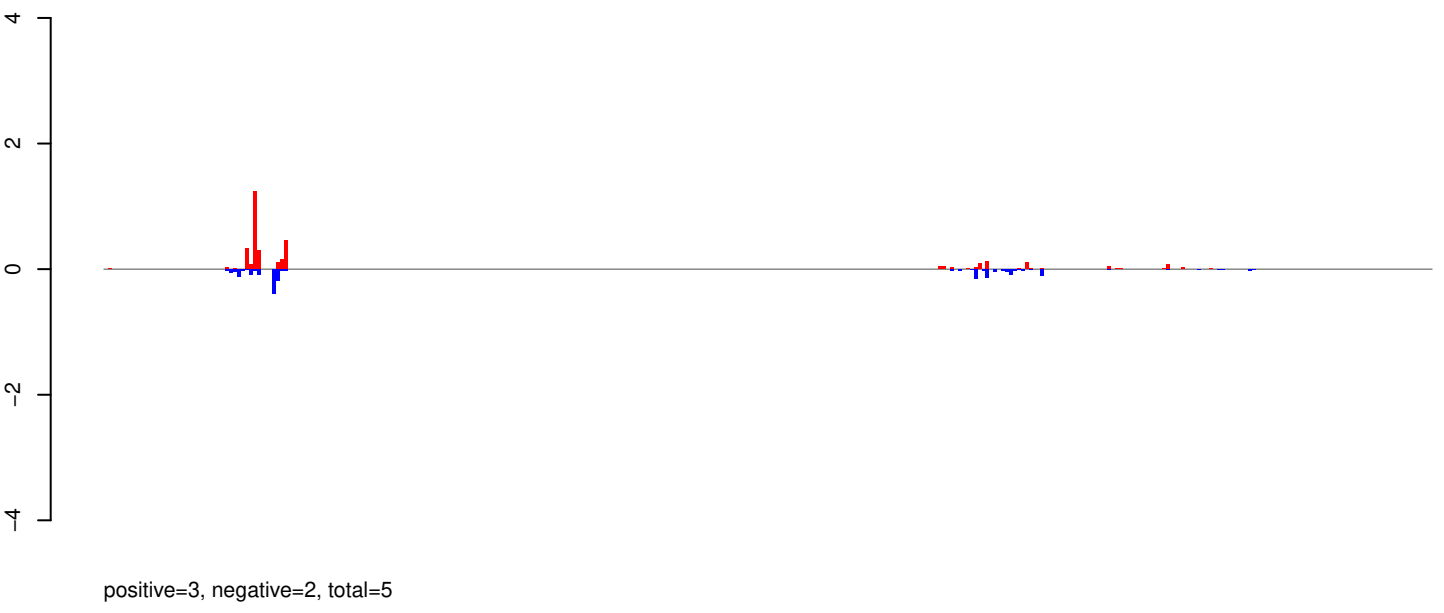
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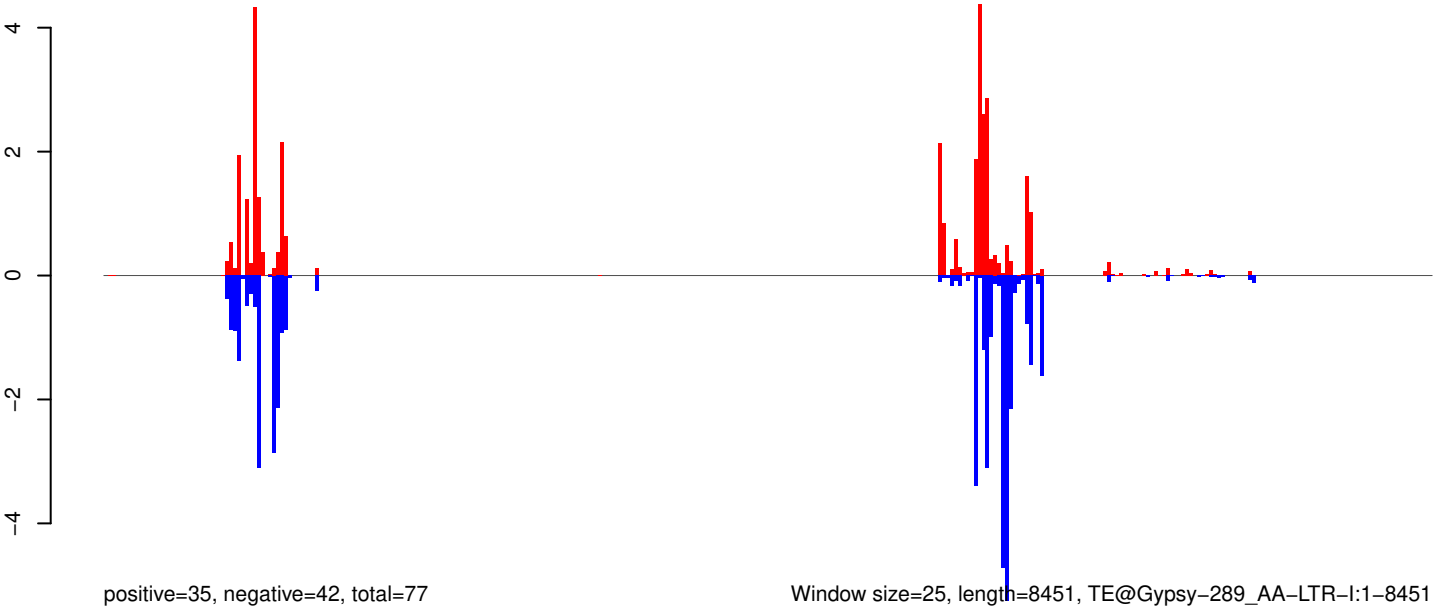
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



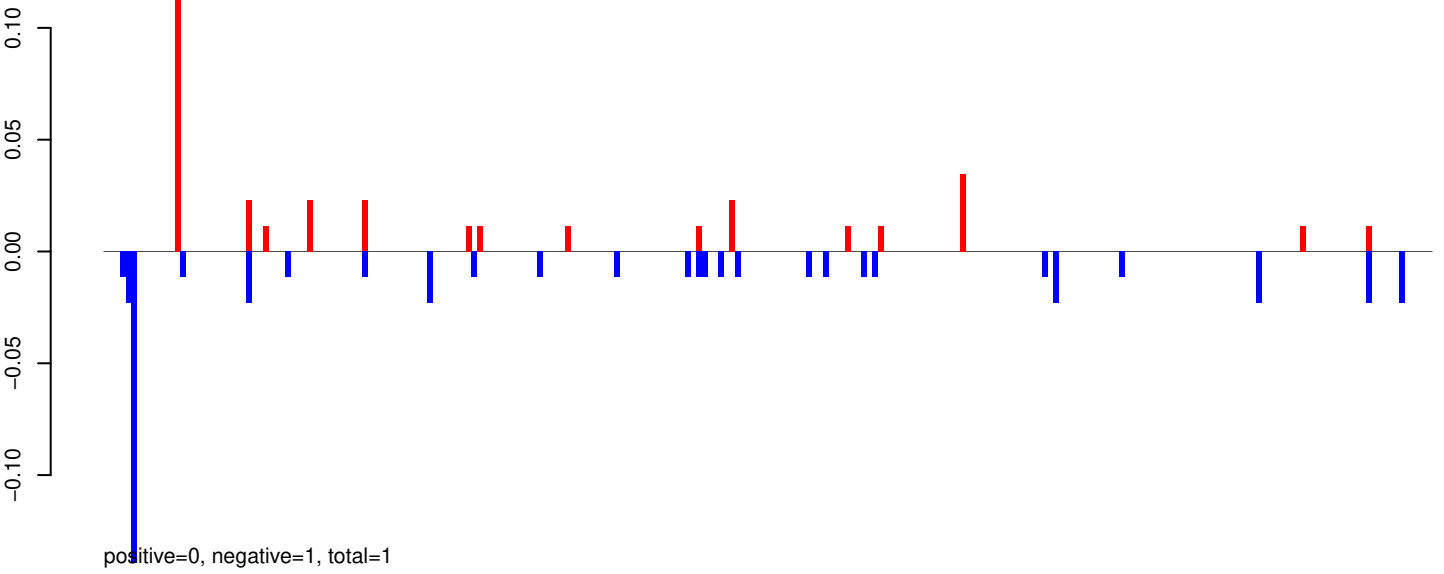
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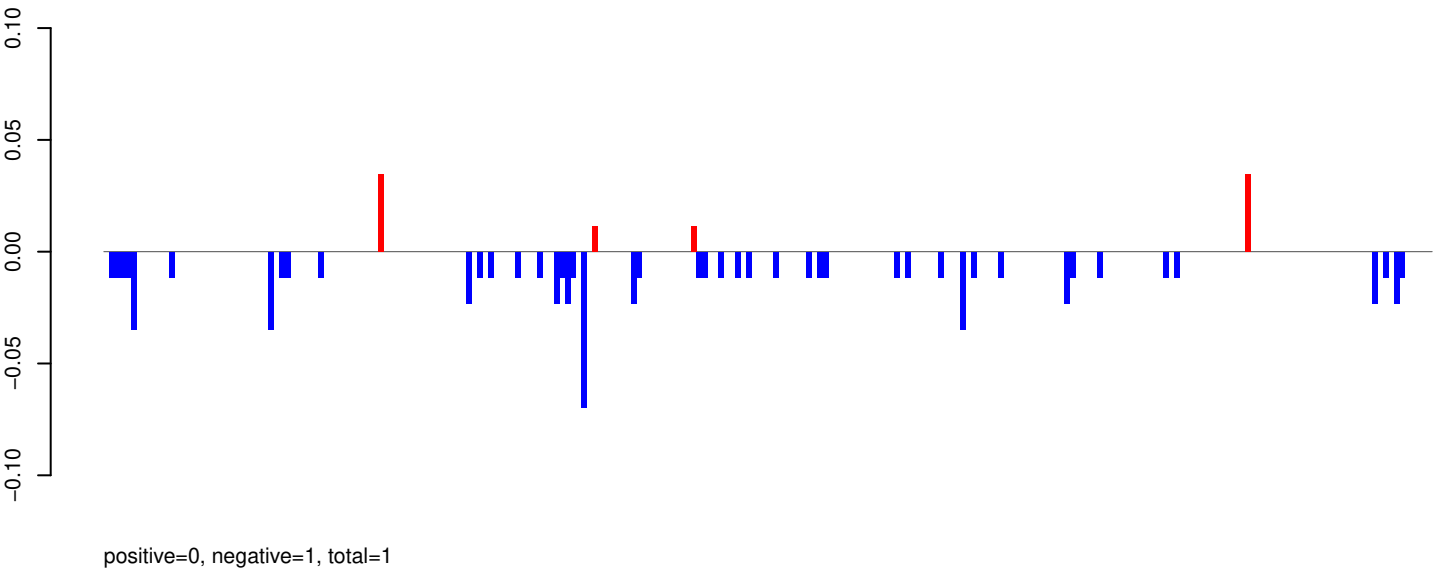
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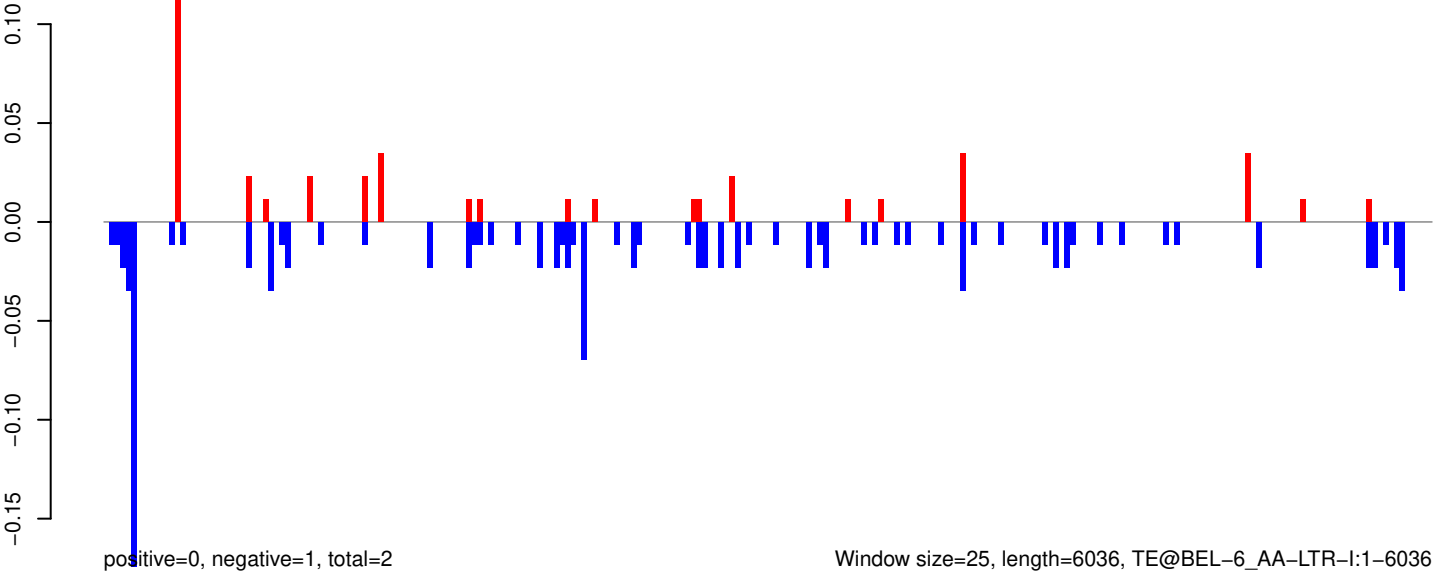
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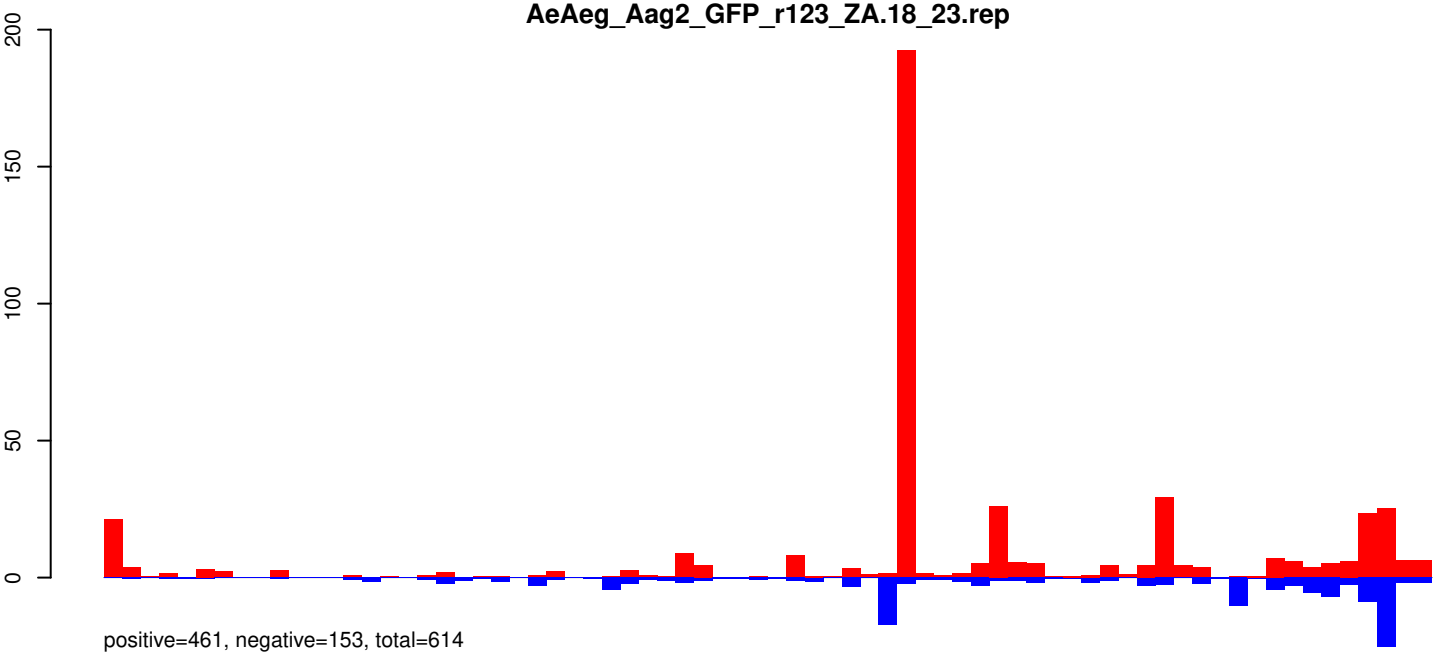
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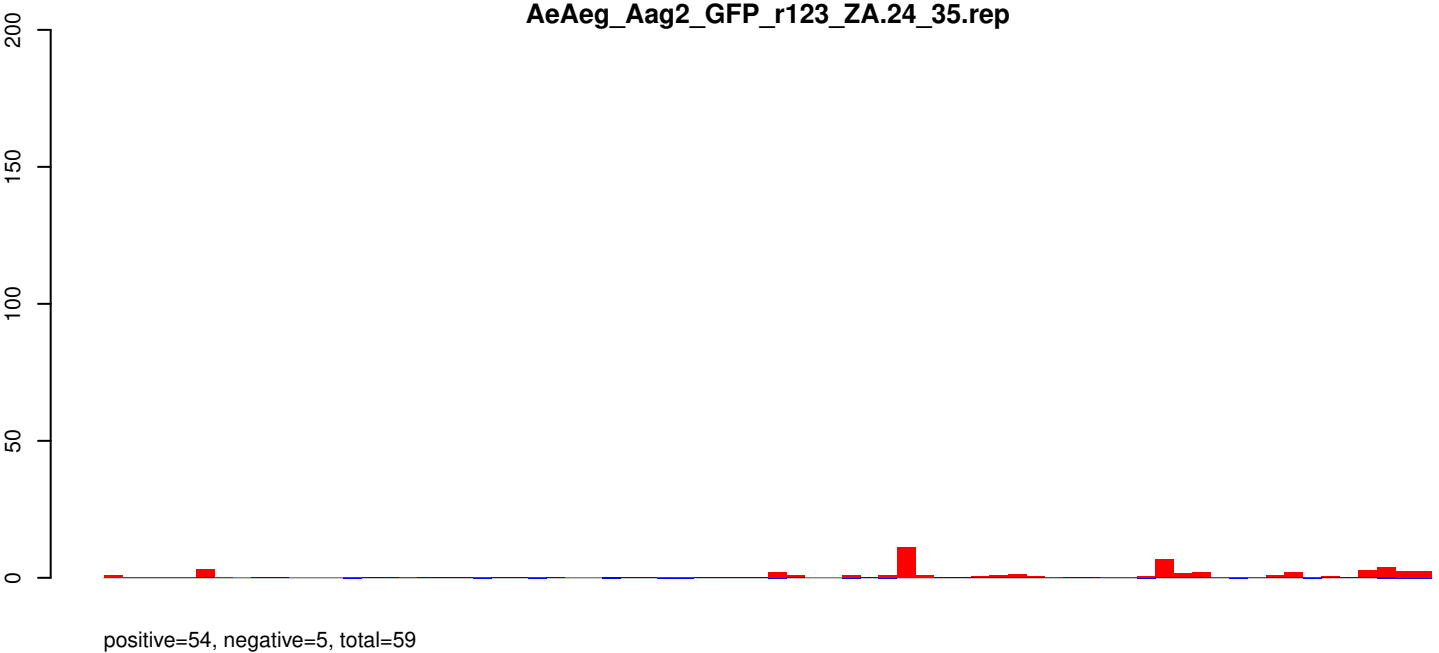
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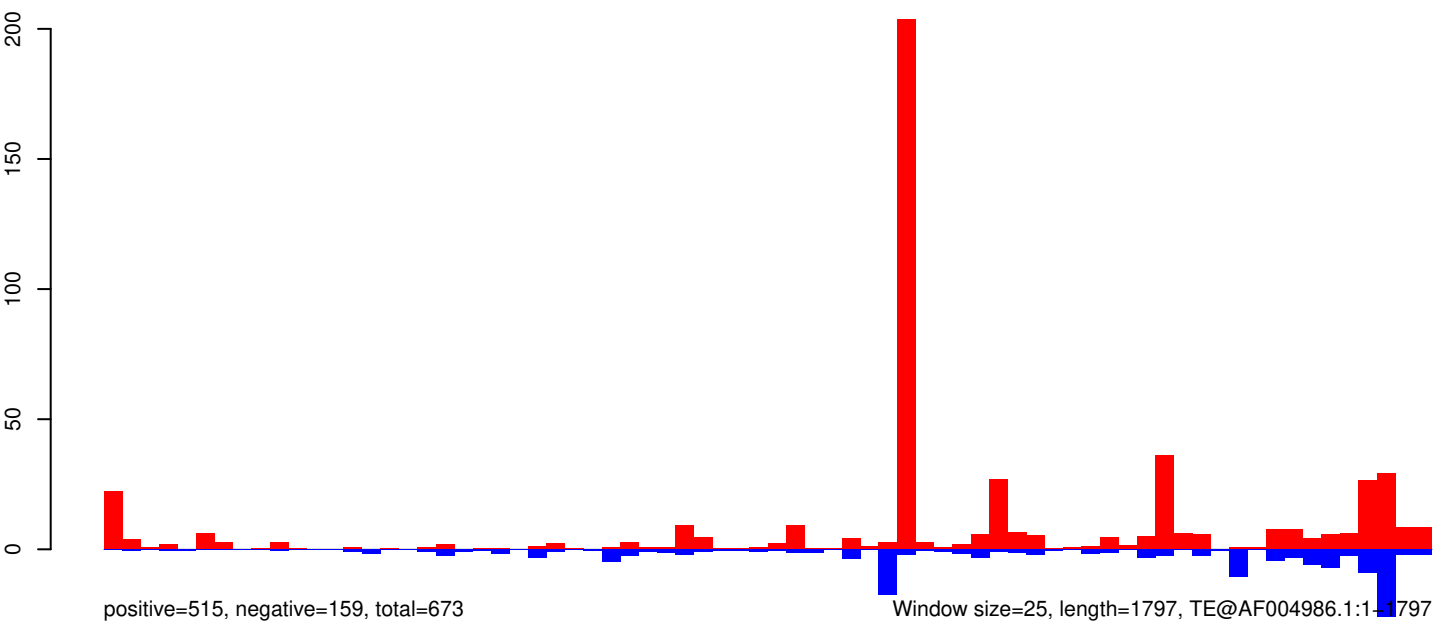
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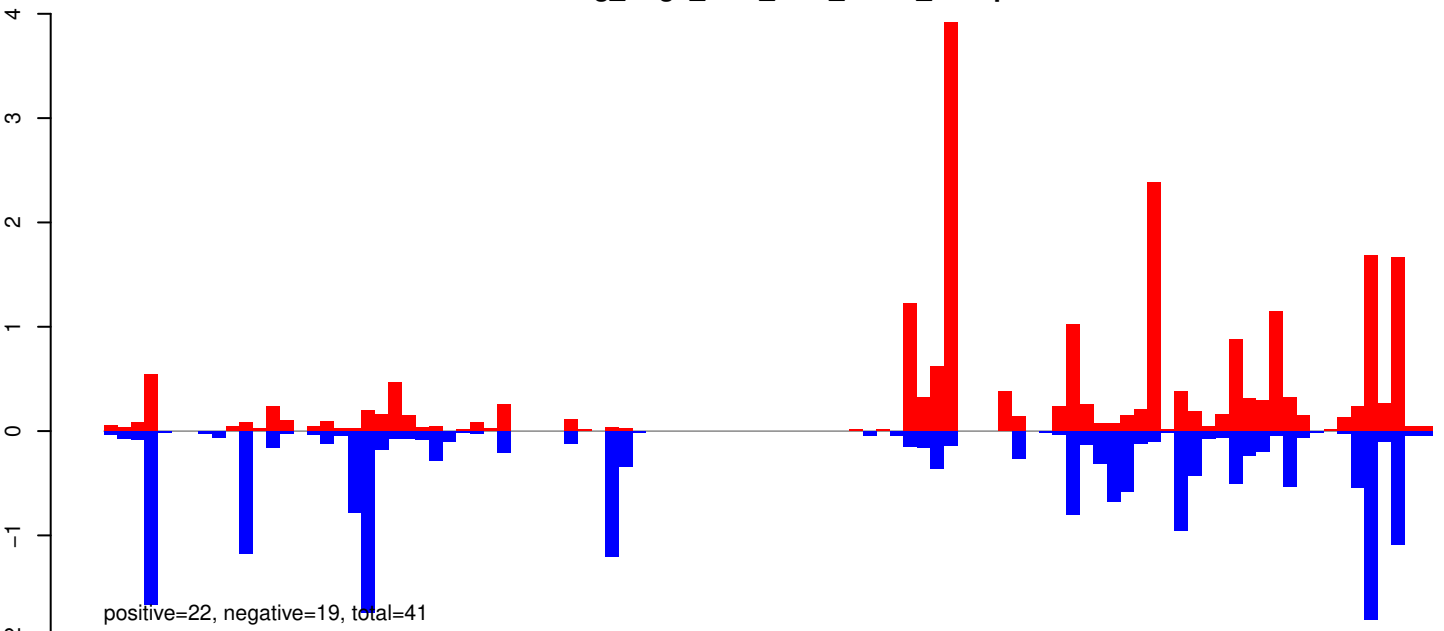
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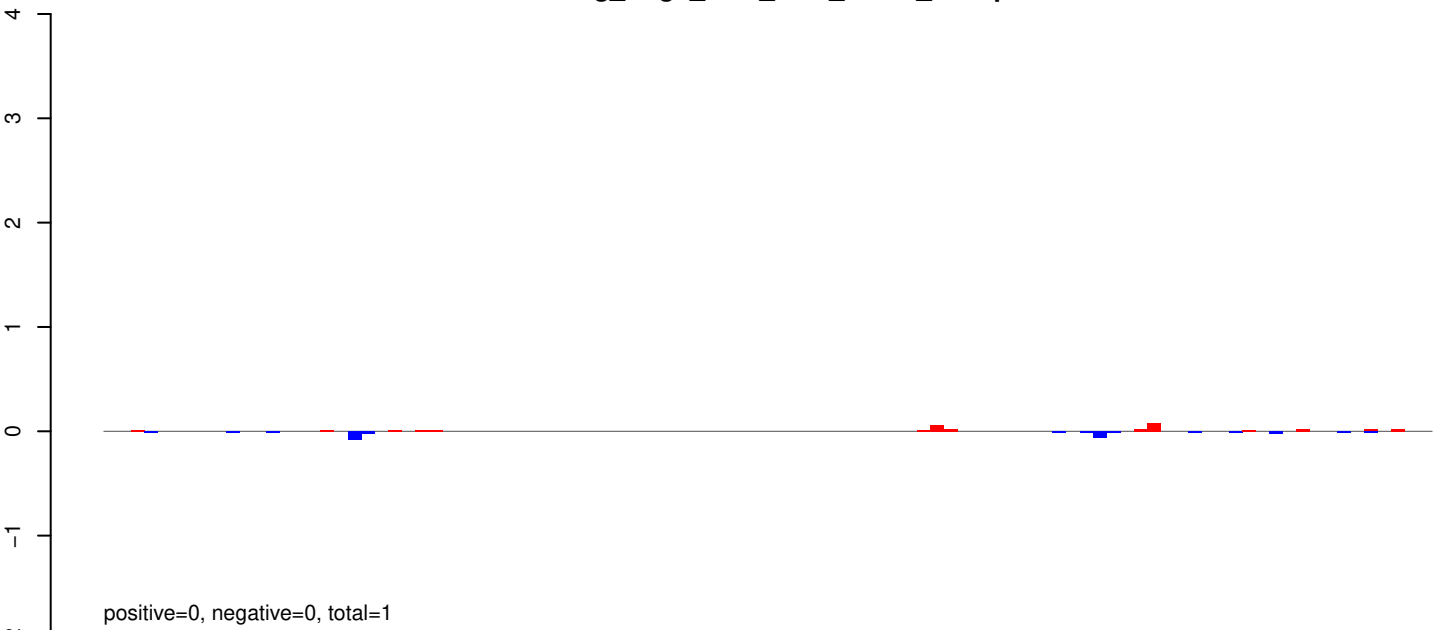
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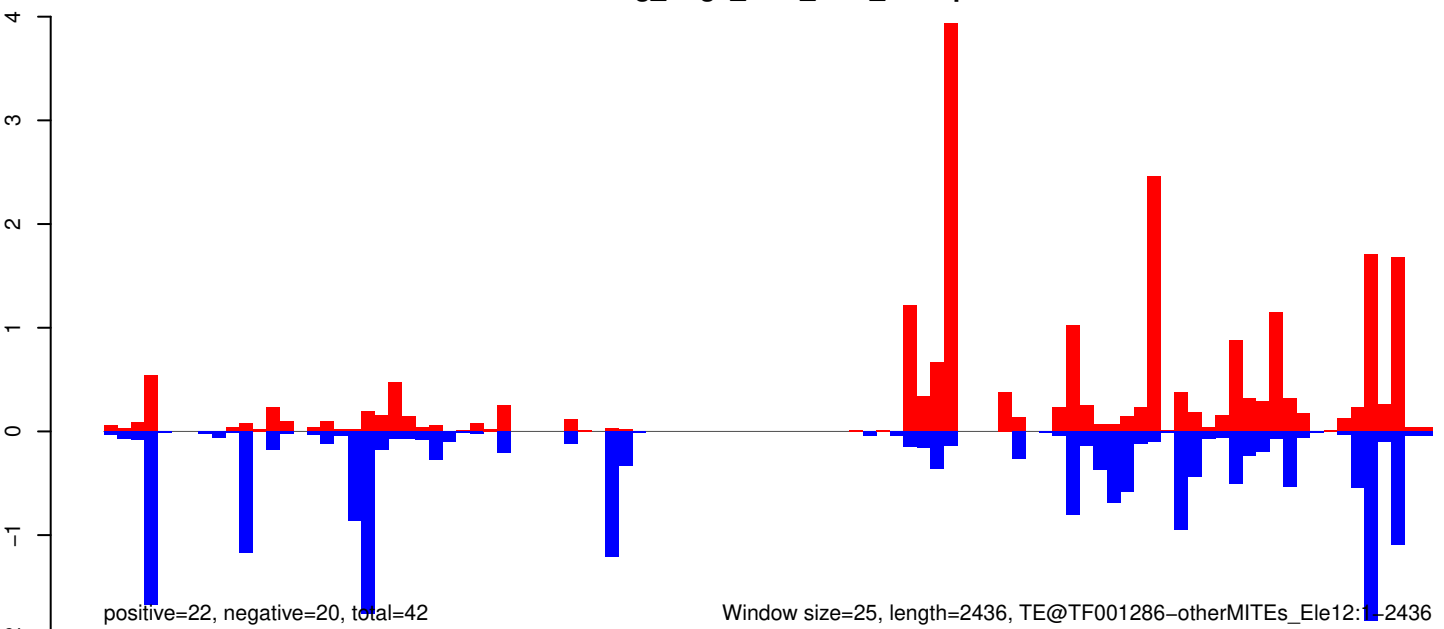
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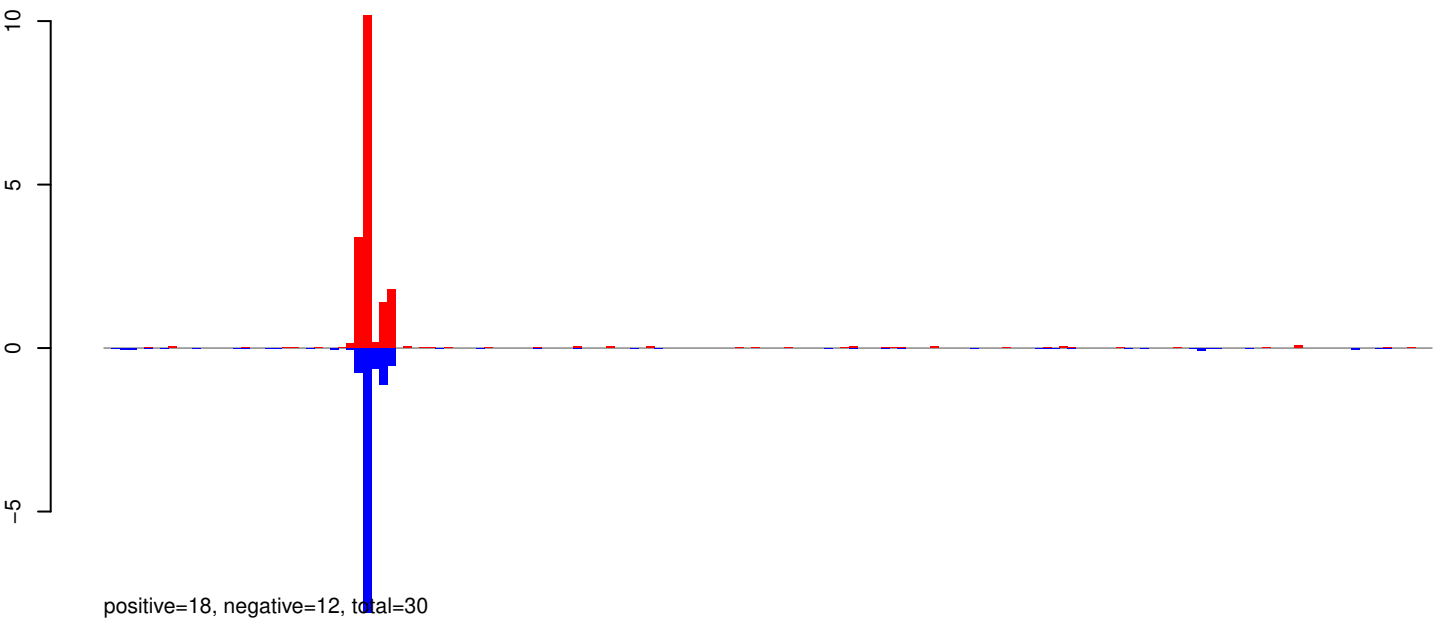
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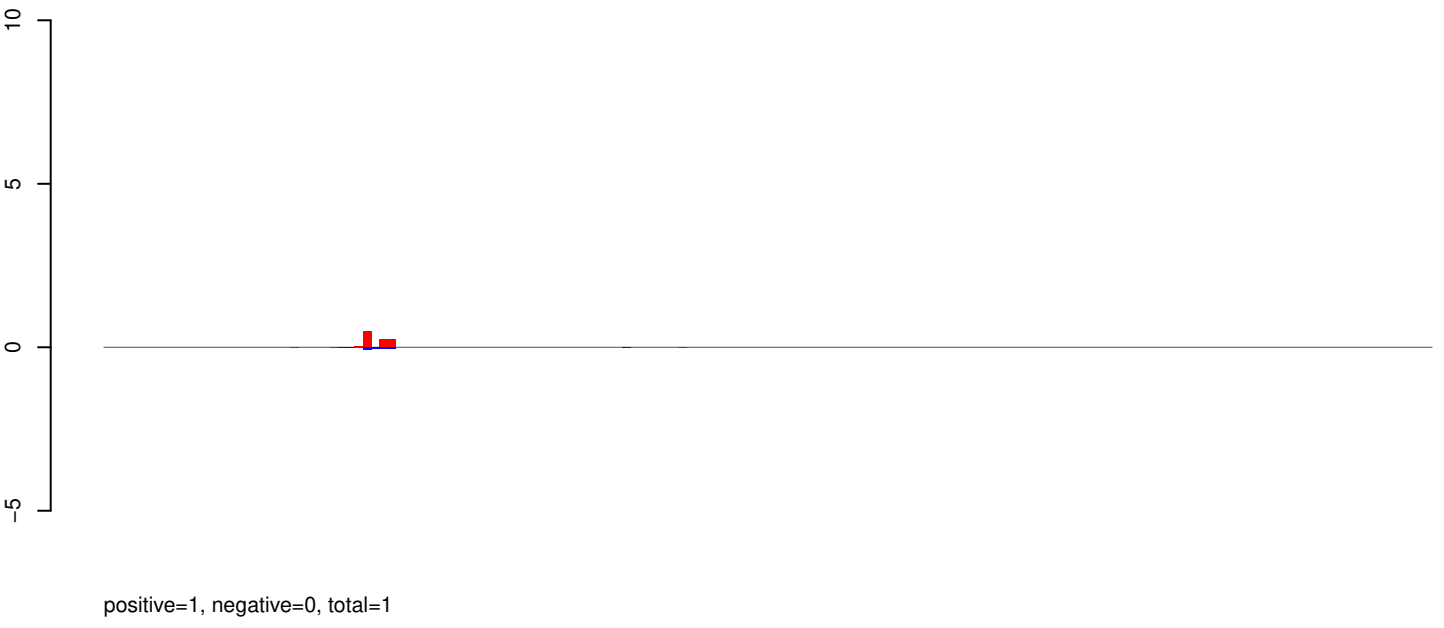
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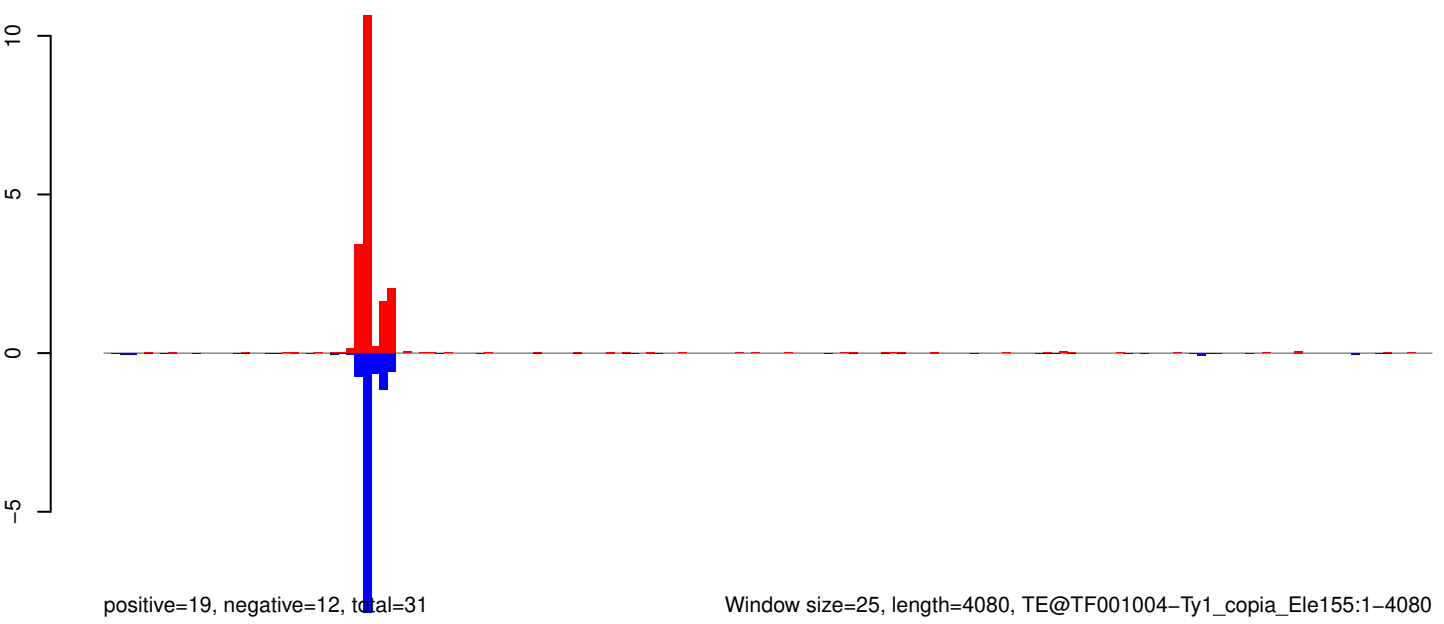
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



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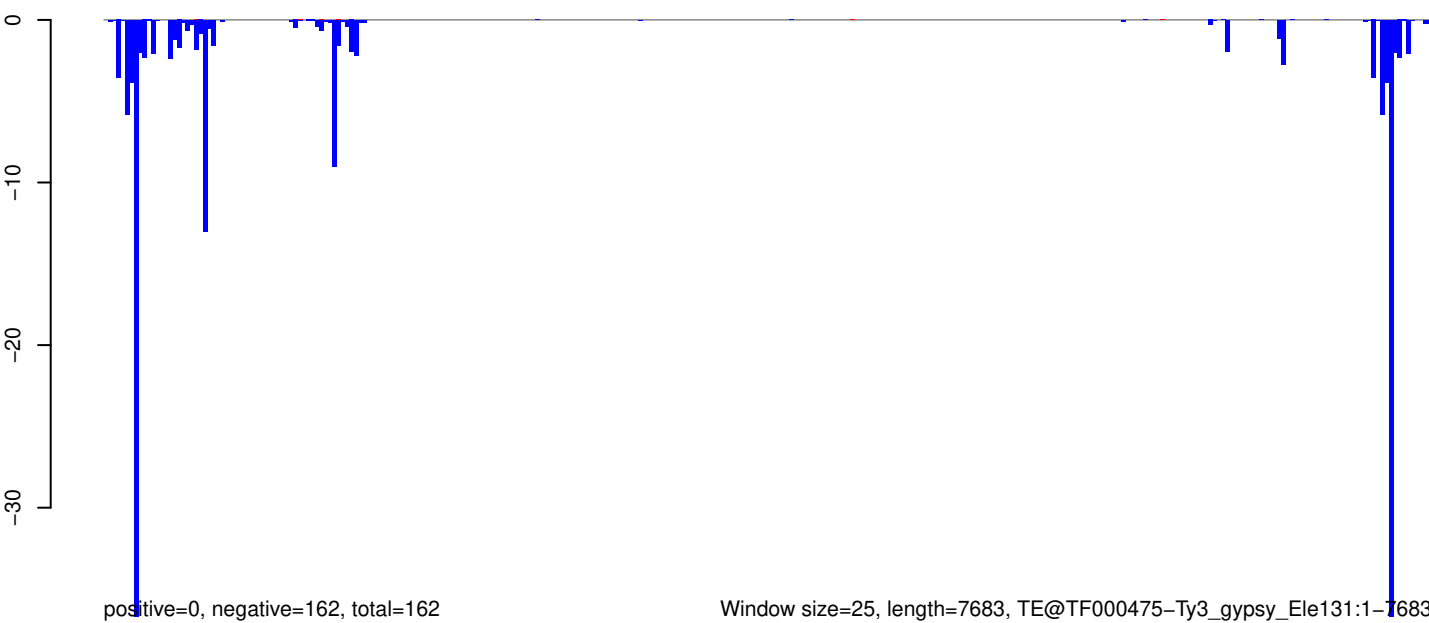
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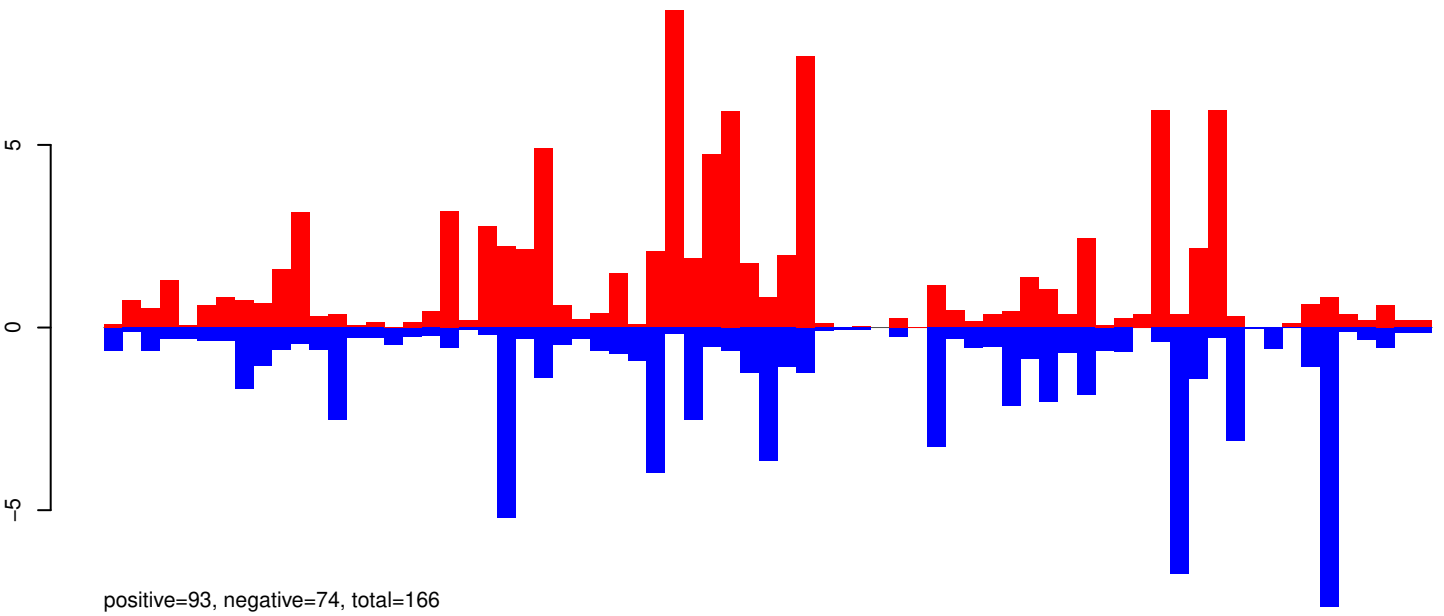
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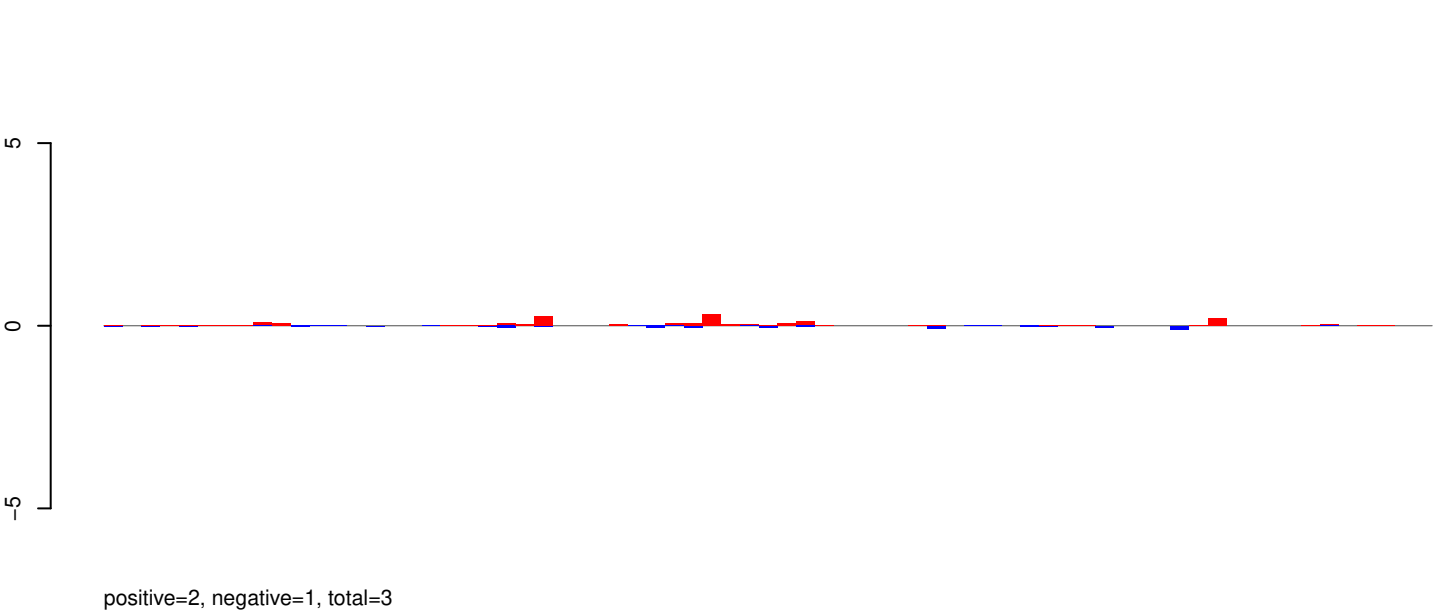
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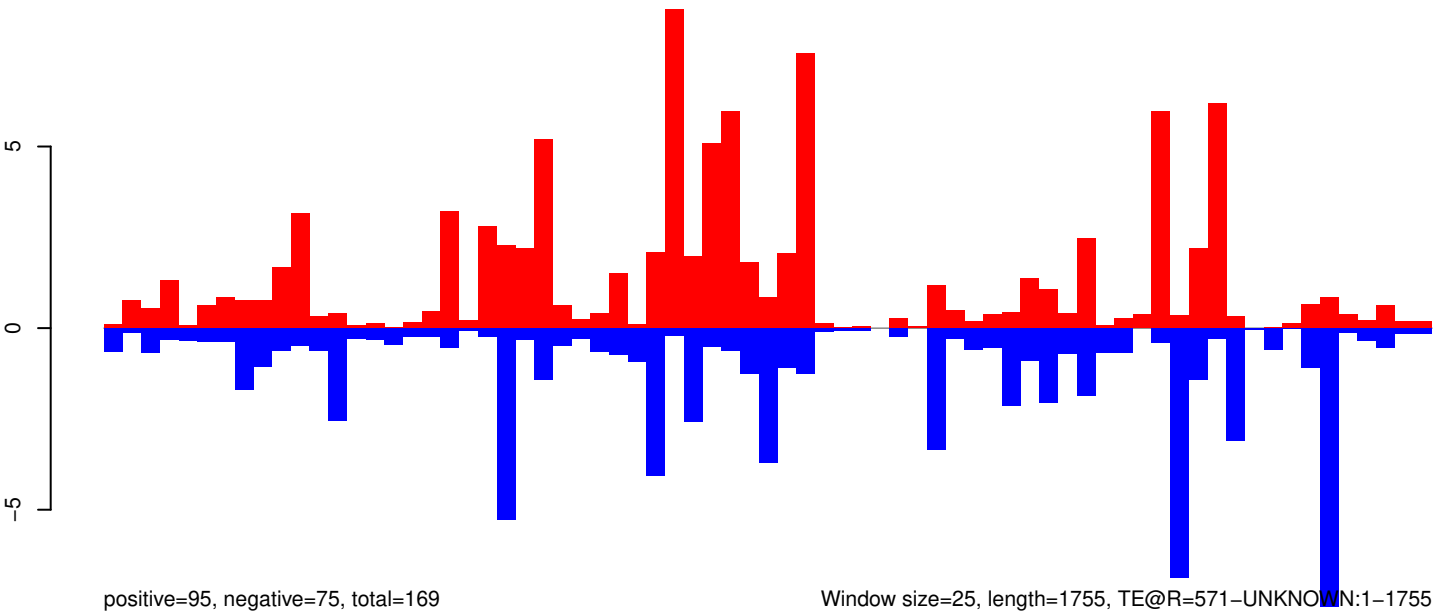
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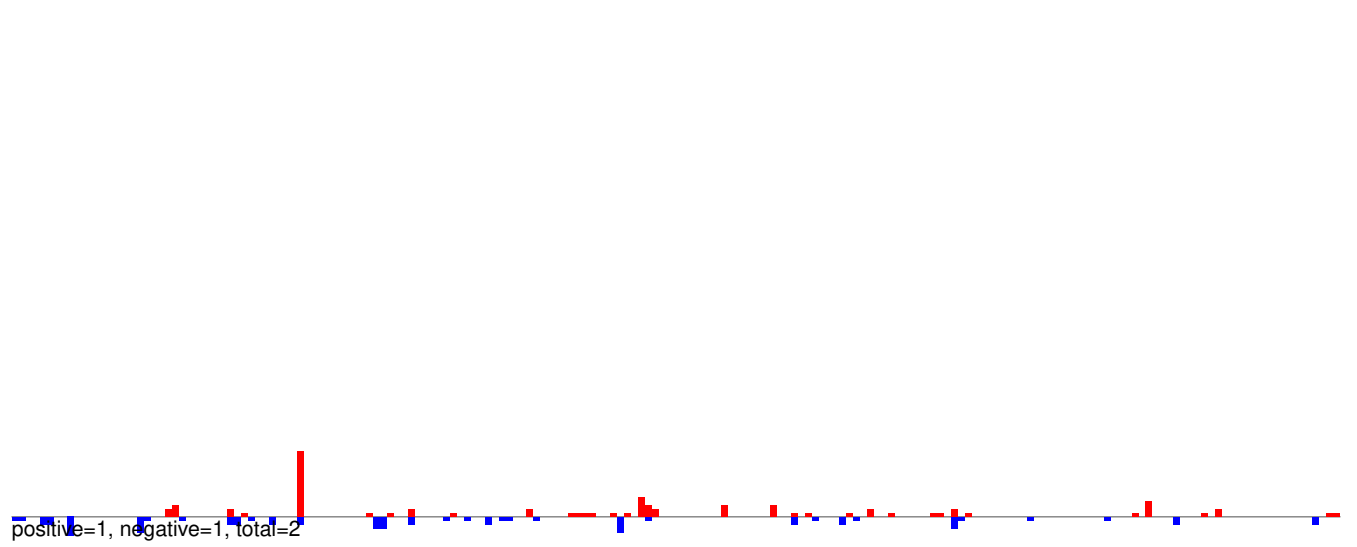
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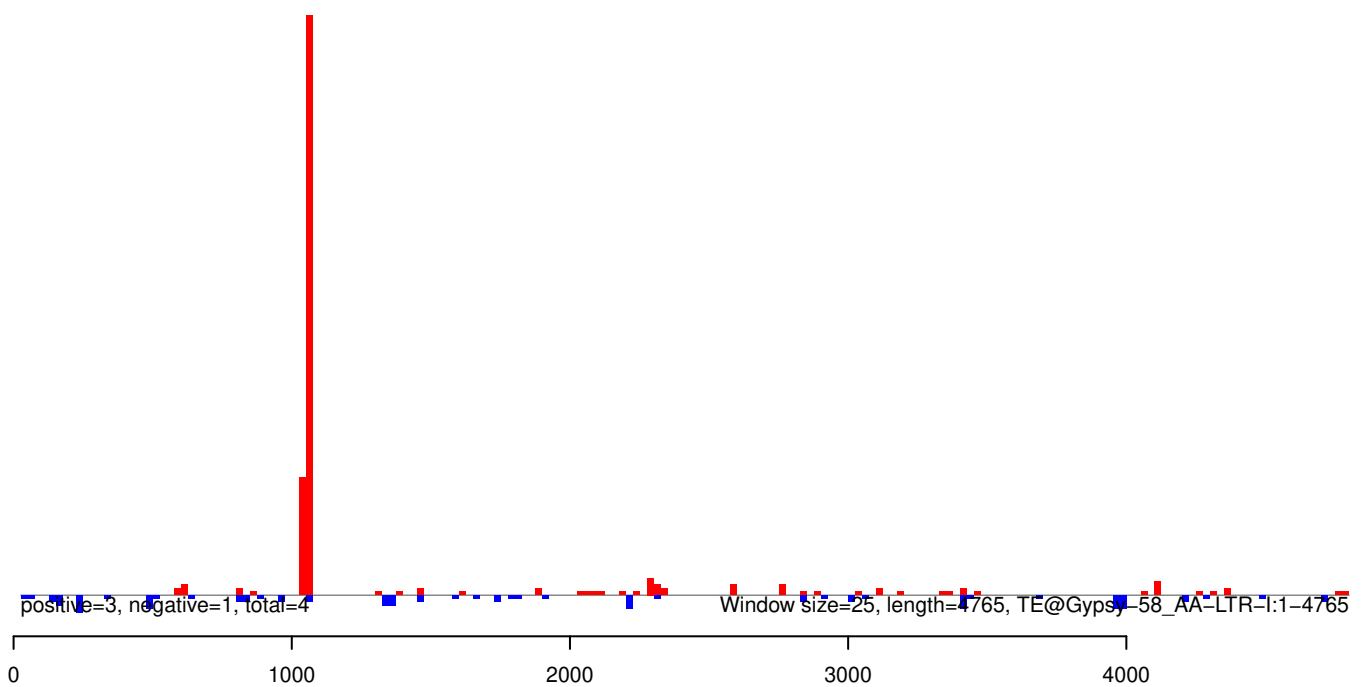
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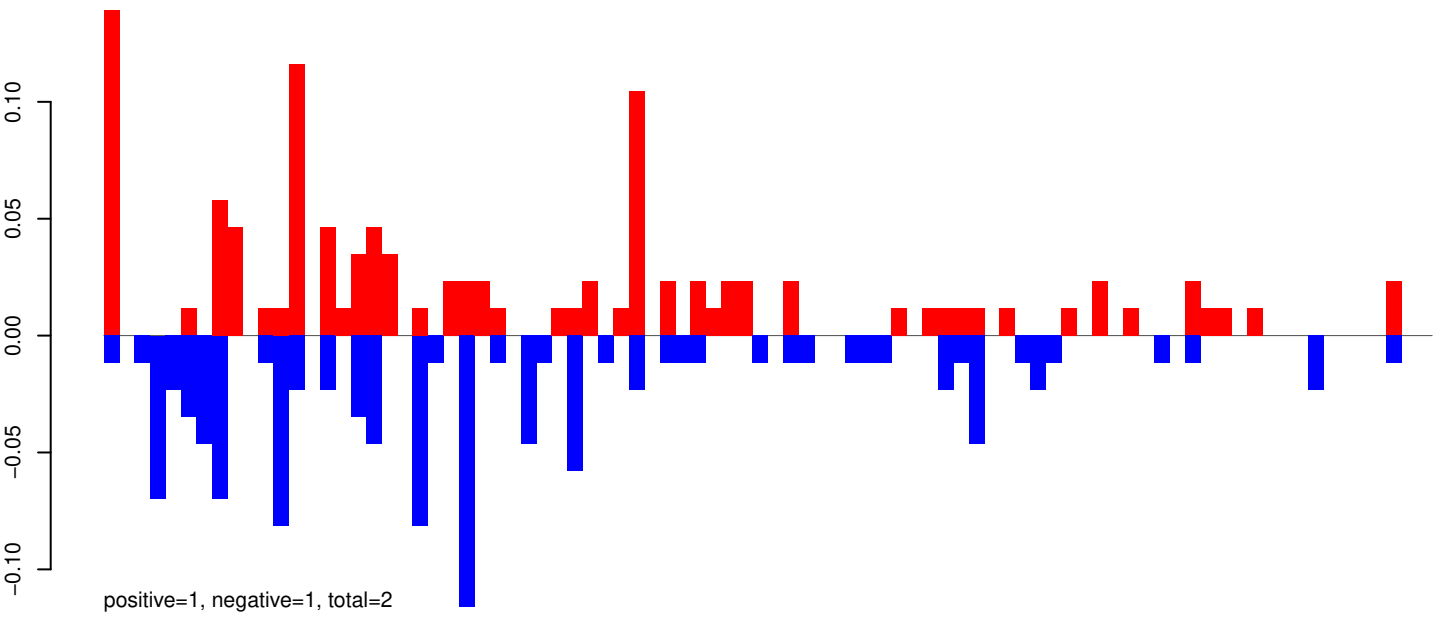
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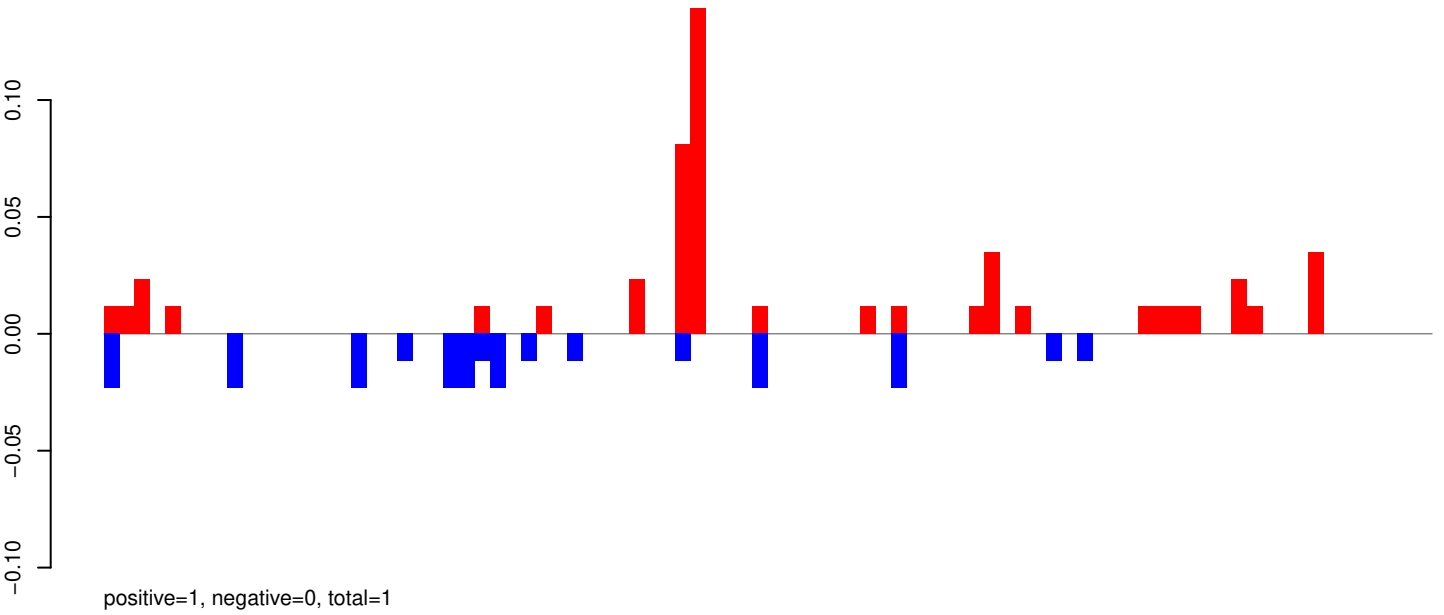
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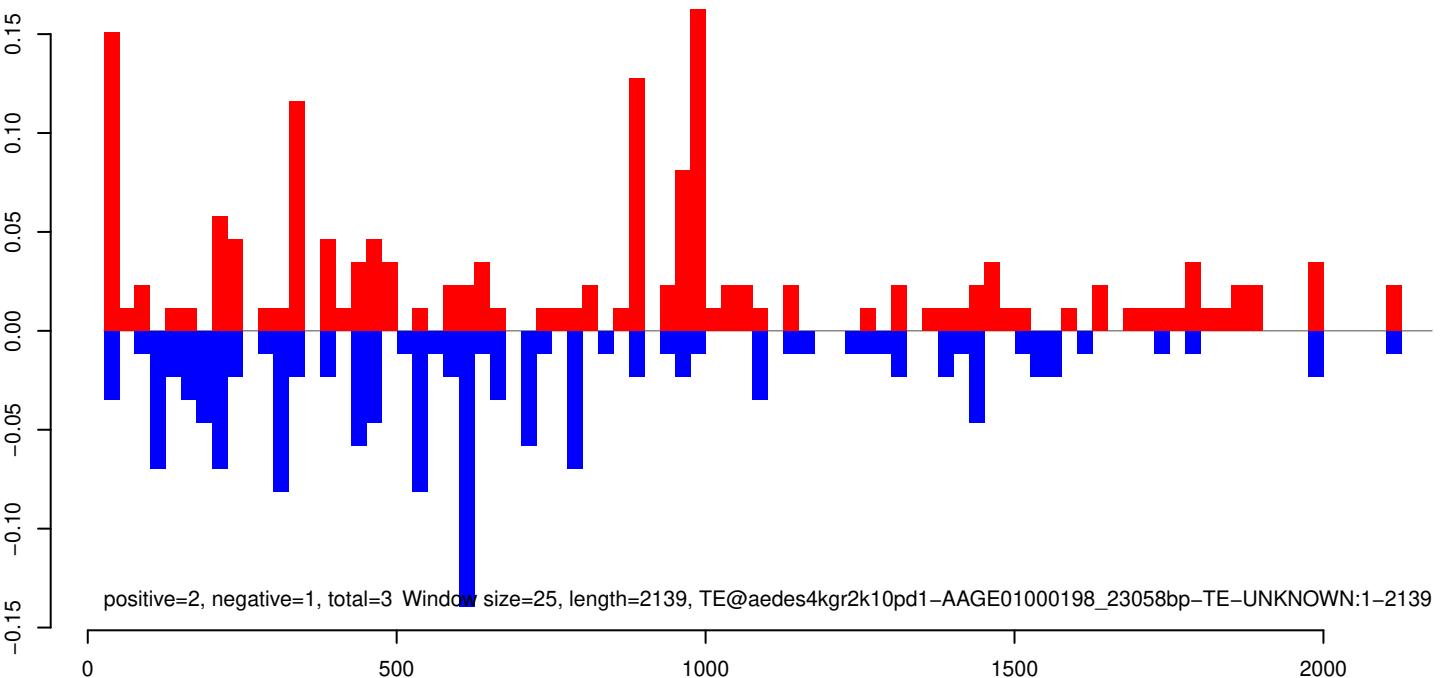
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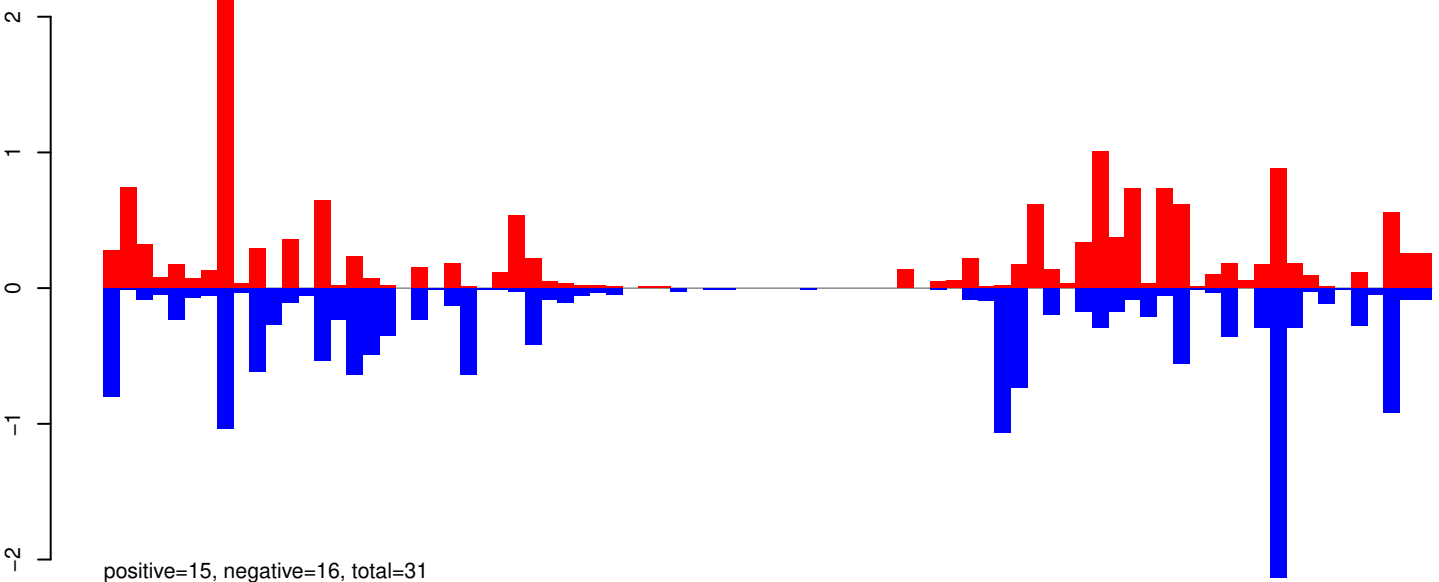
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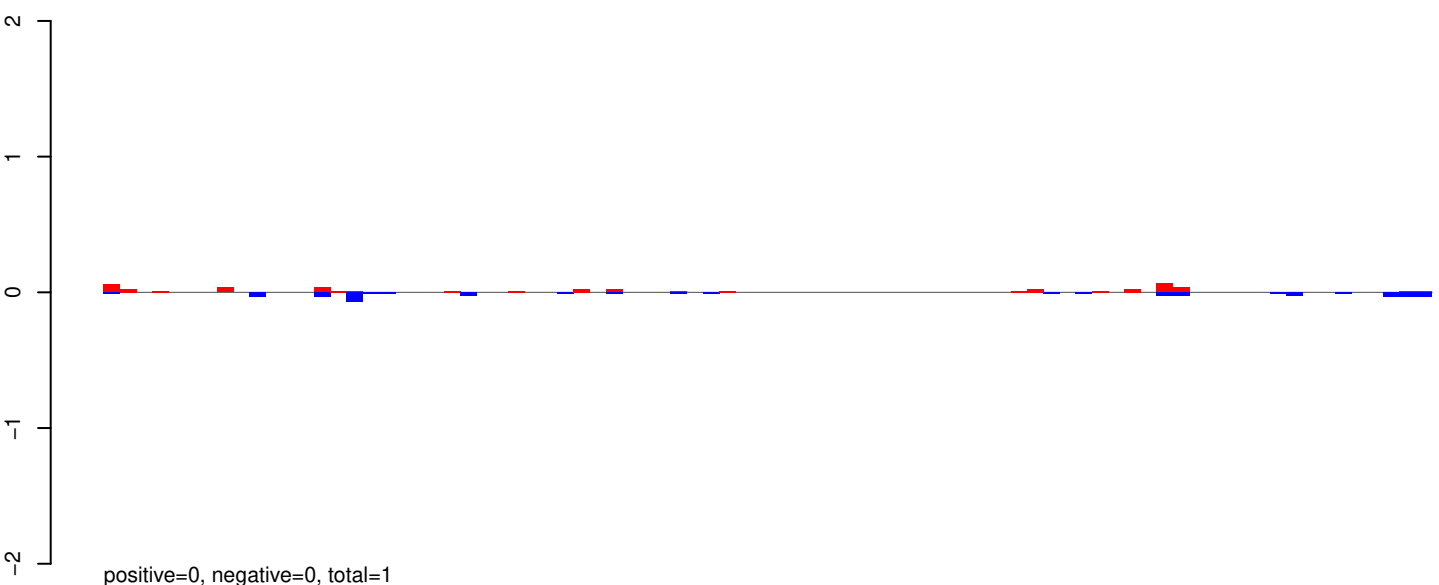
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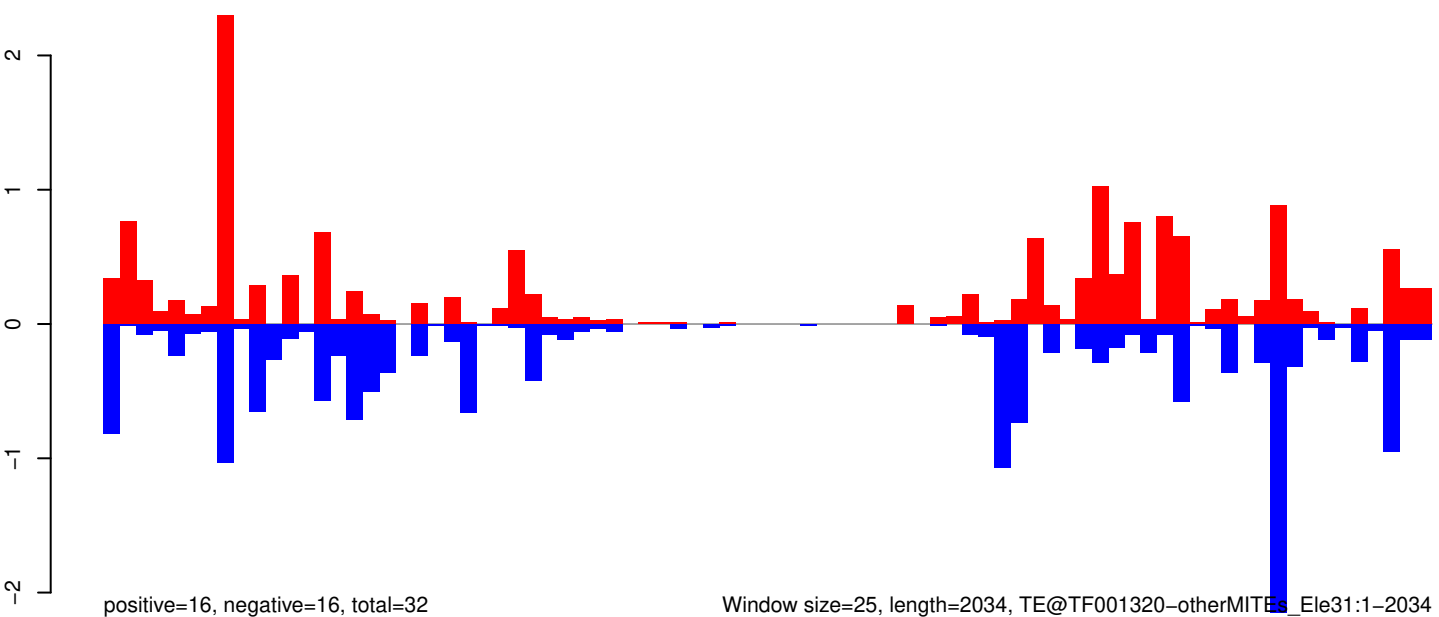
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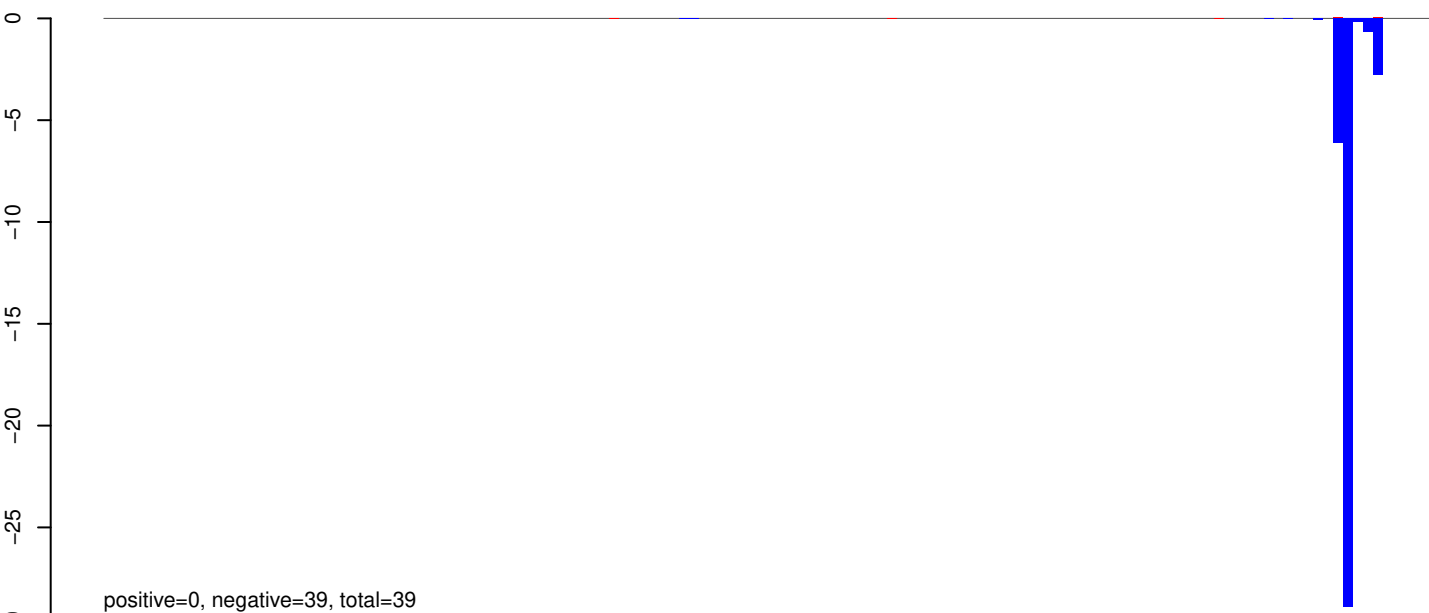
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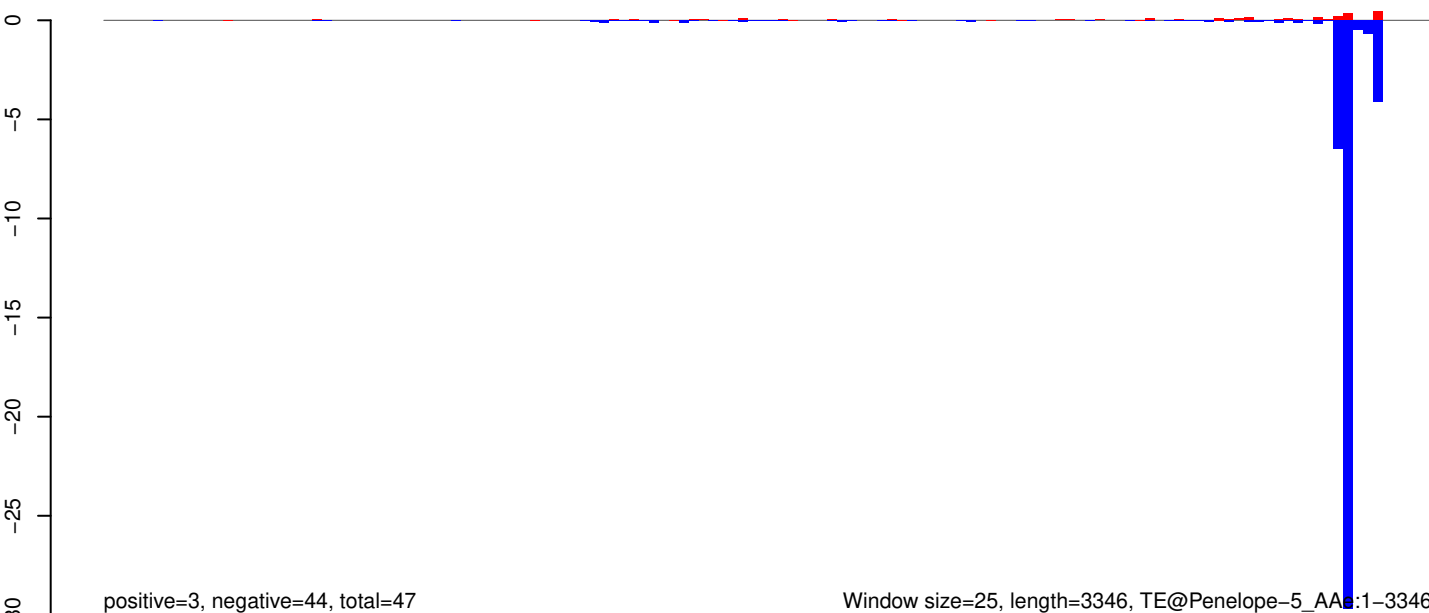
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



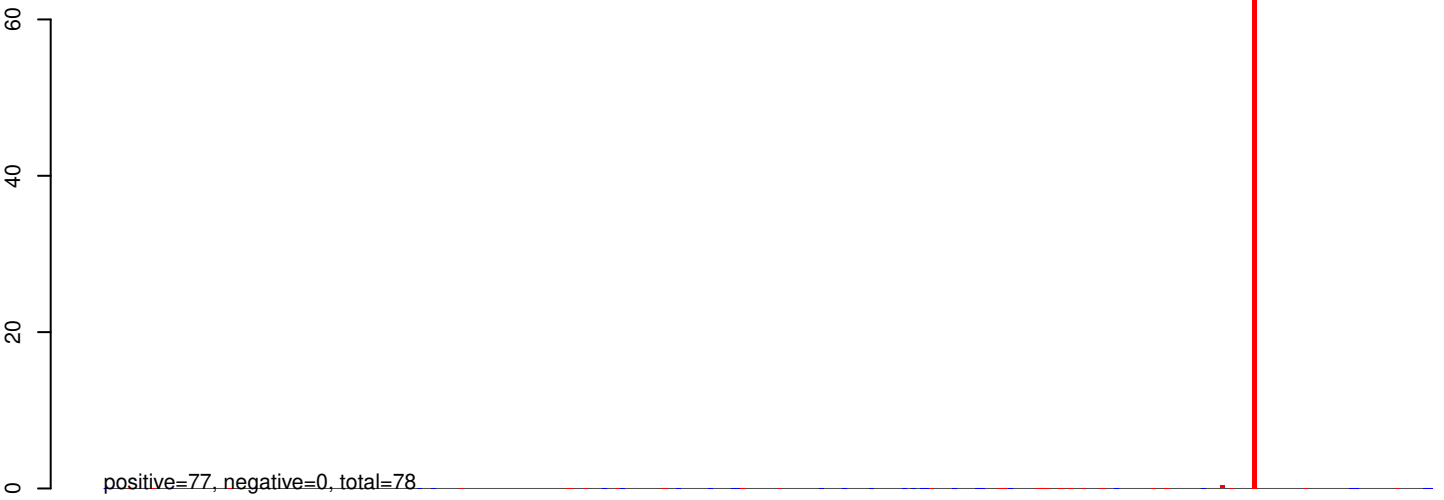
AeAeg_Aag2_GFP_r123_ZA.rep



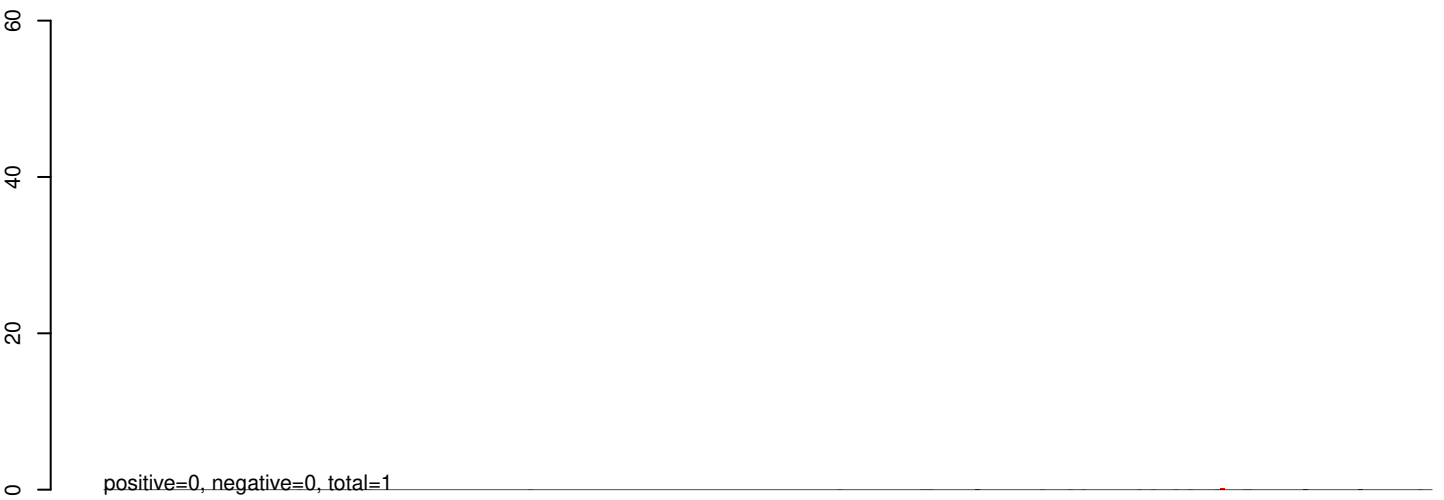
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0 500 1000 1500 2000 2500 3000 3500

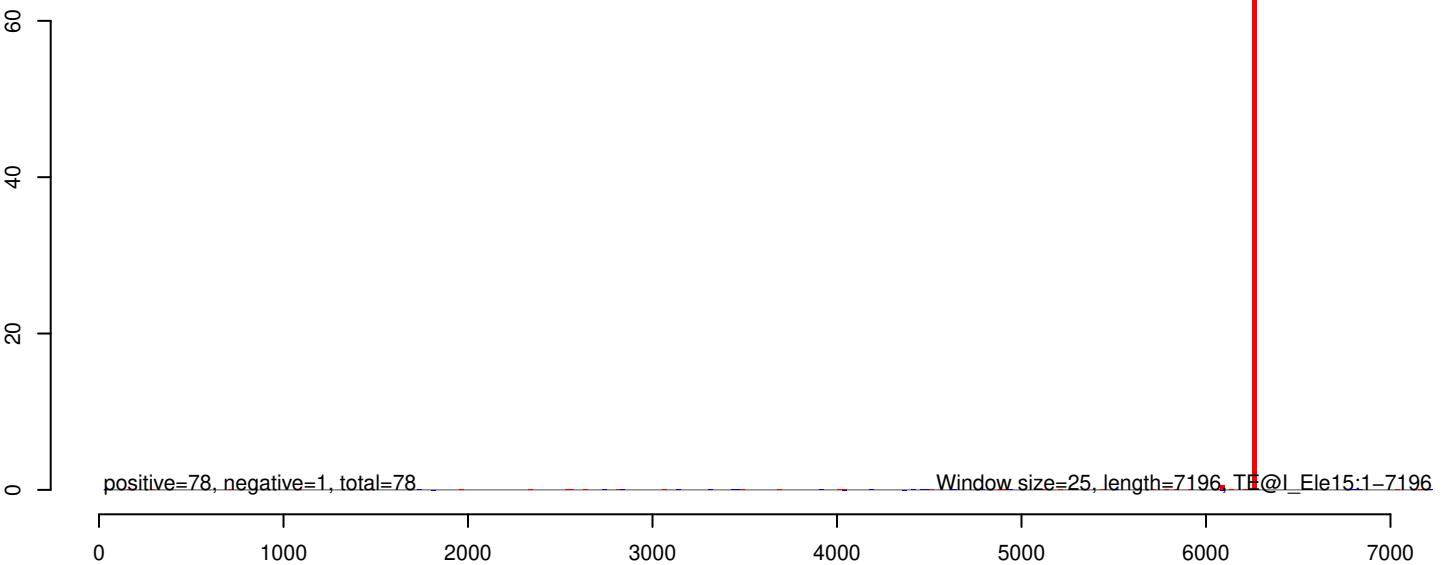
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



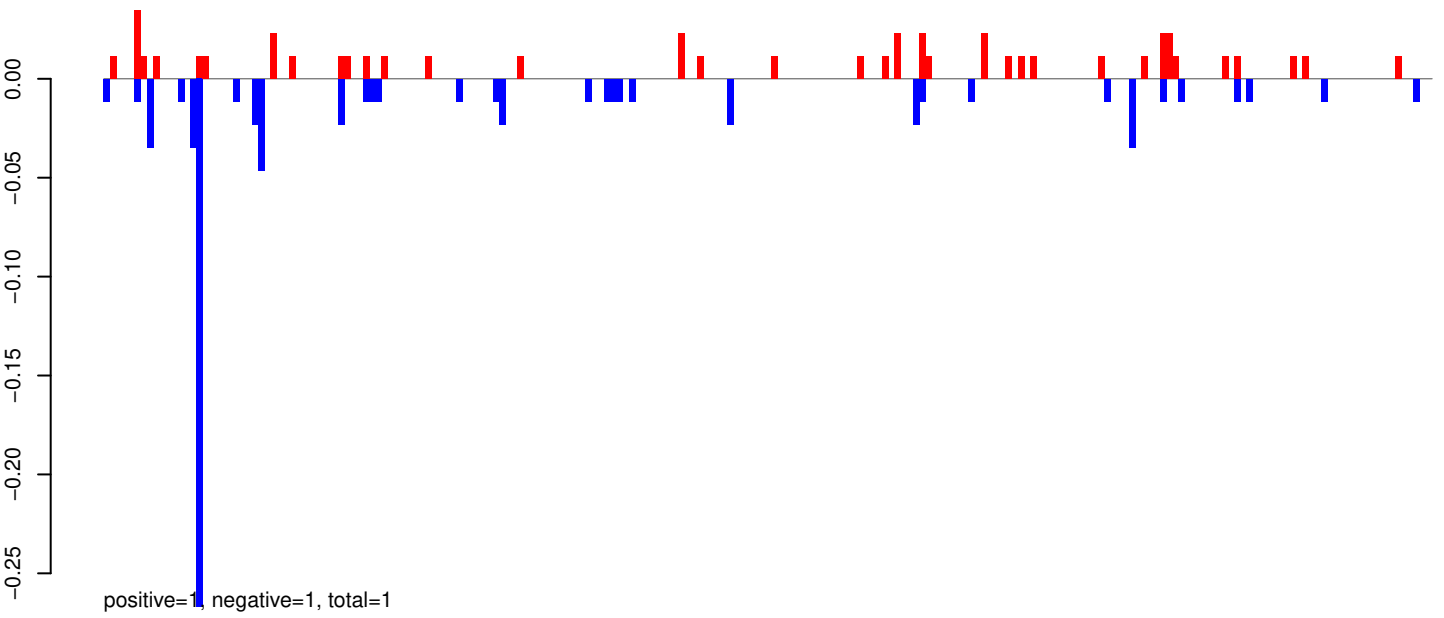
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



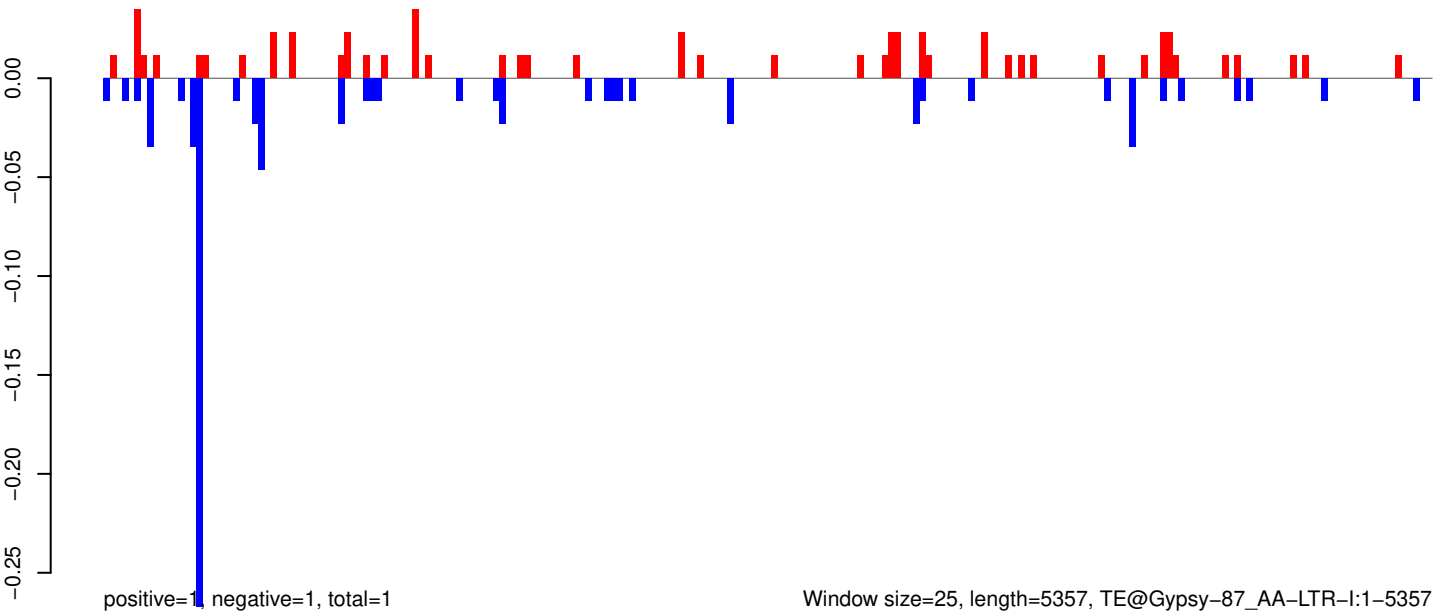
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



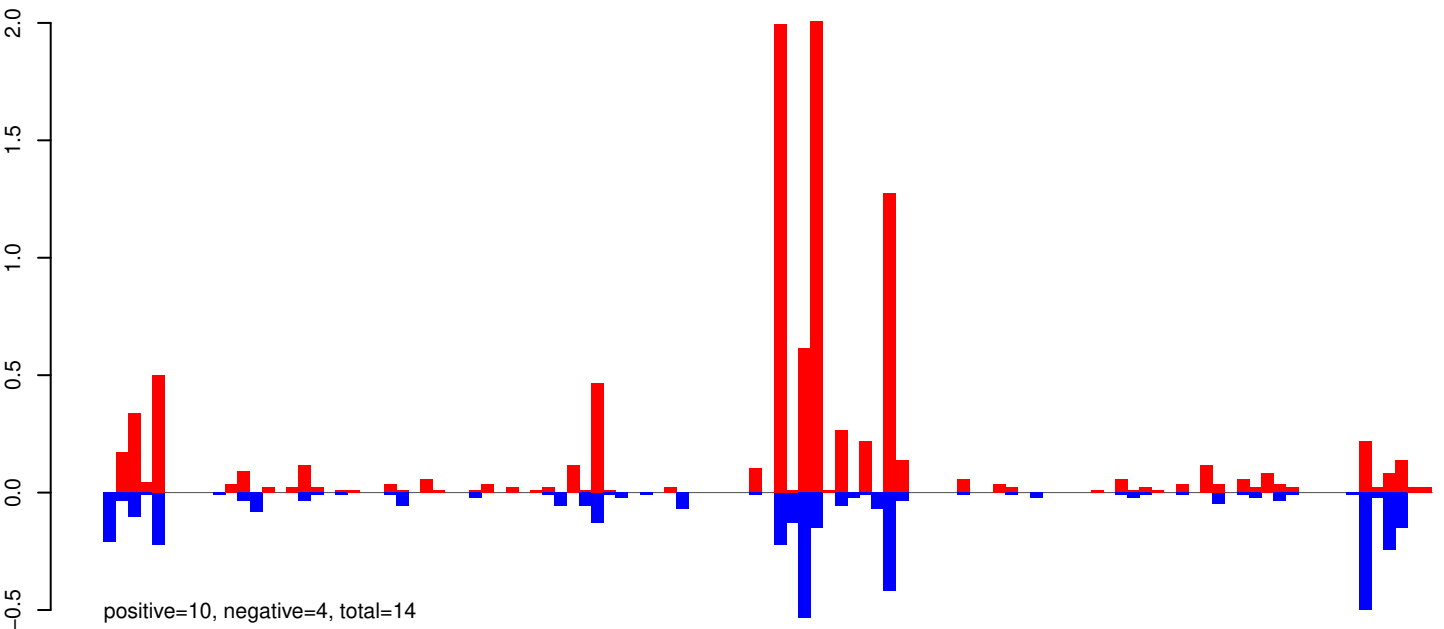
AeAeg_Aag2_GFP_r123_ZA.rep



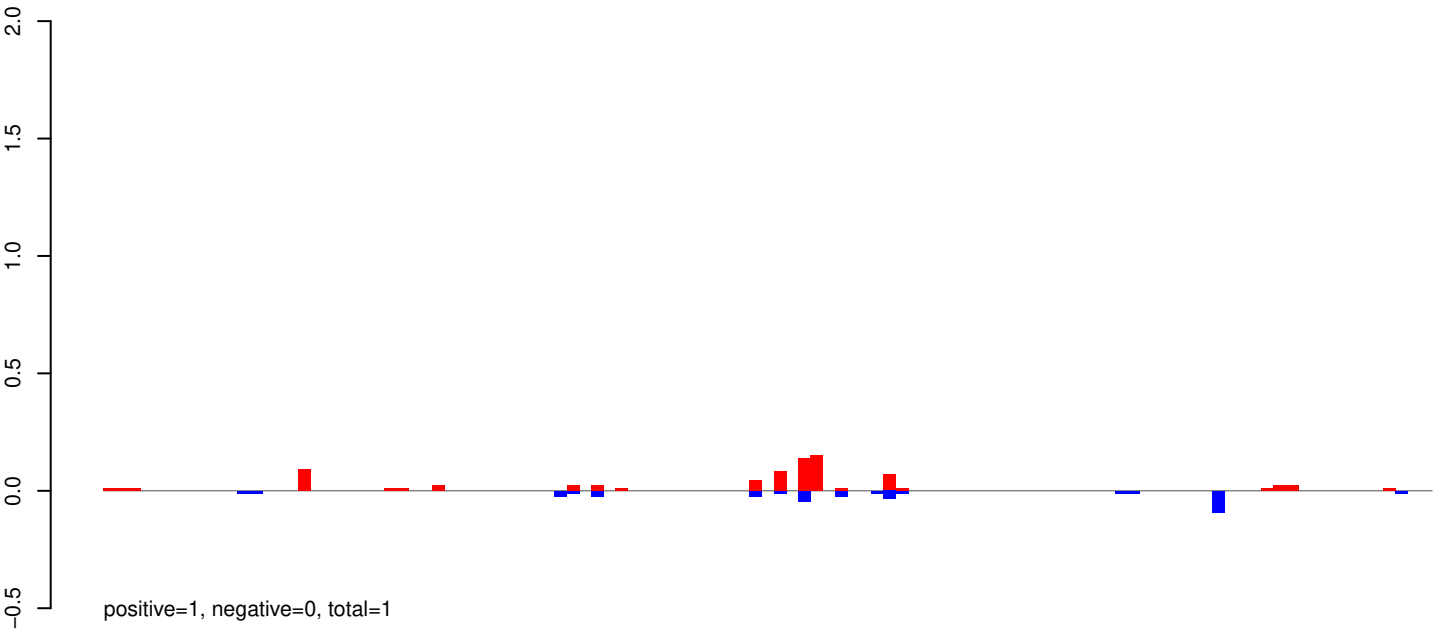
Window size=25, length=5357, TE@Gypsy-87_AA-LTR-I:1-5357

0 1000 2000 3000 4000 5000

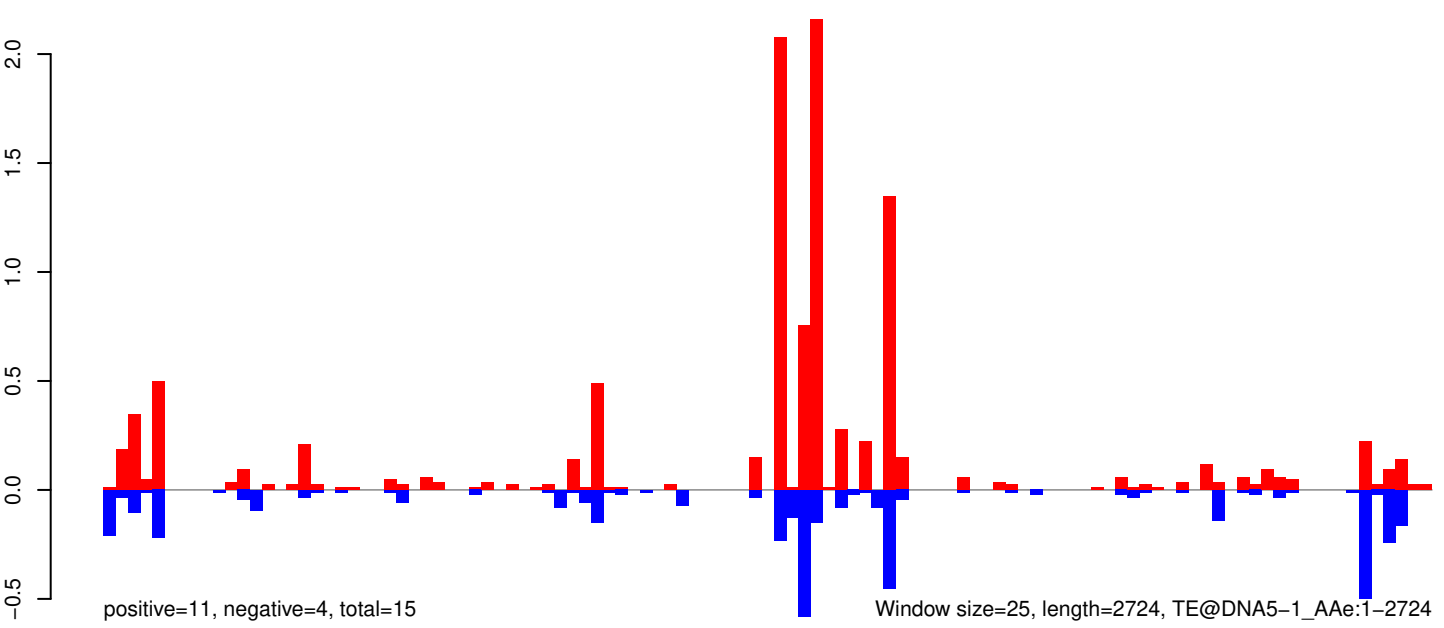
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



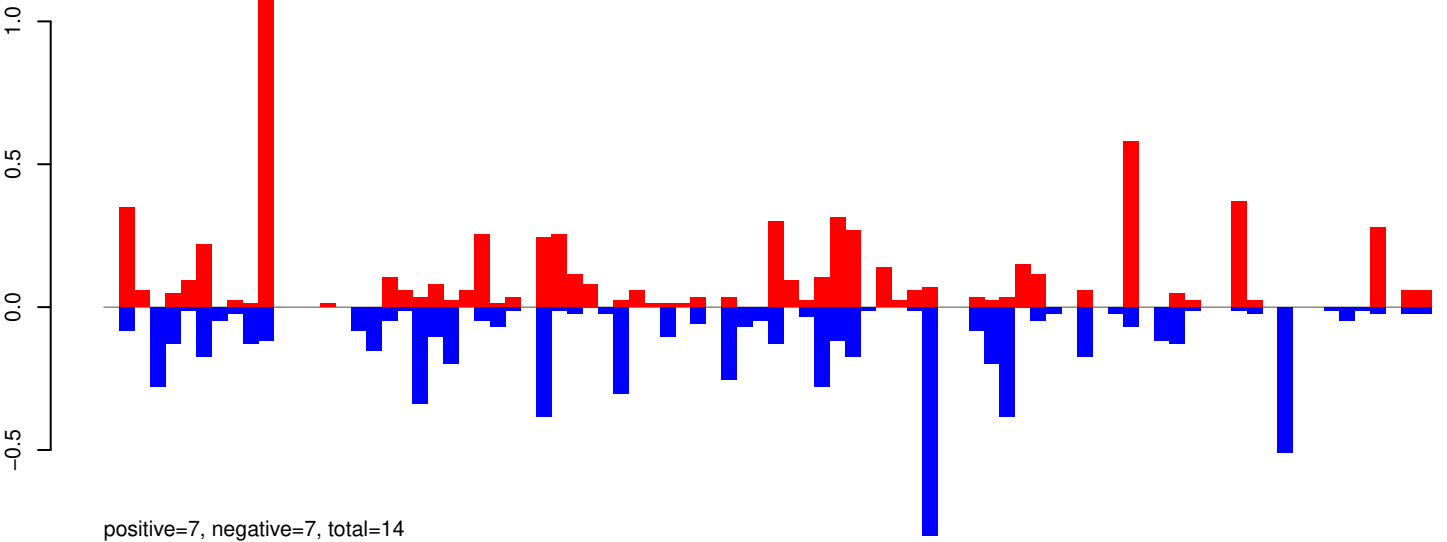
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



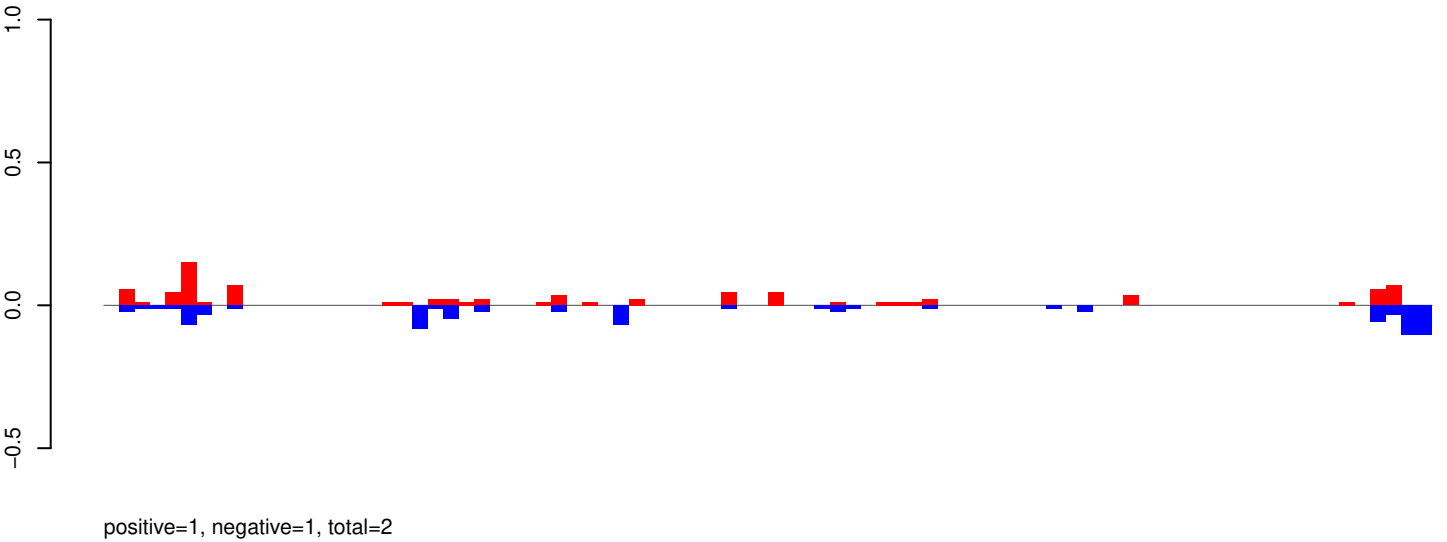
AeAeg_Aag2_GFP_r123_ZA.rep



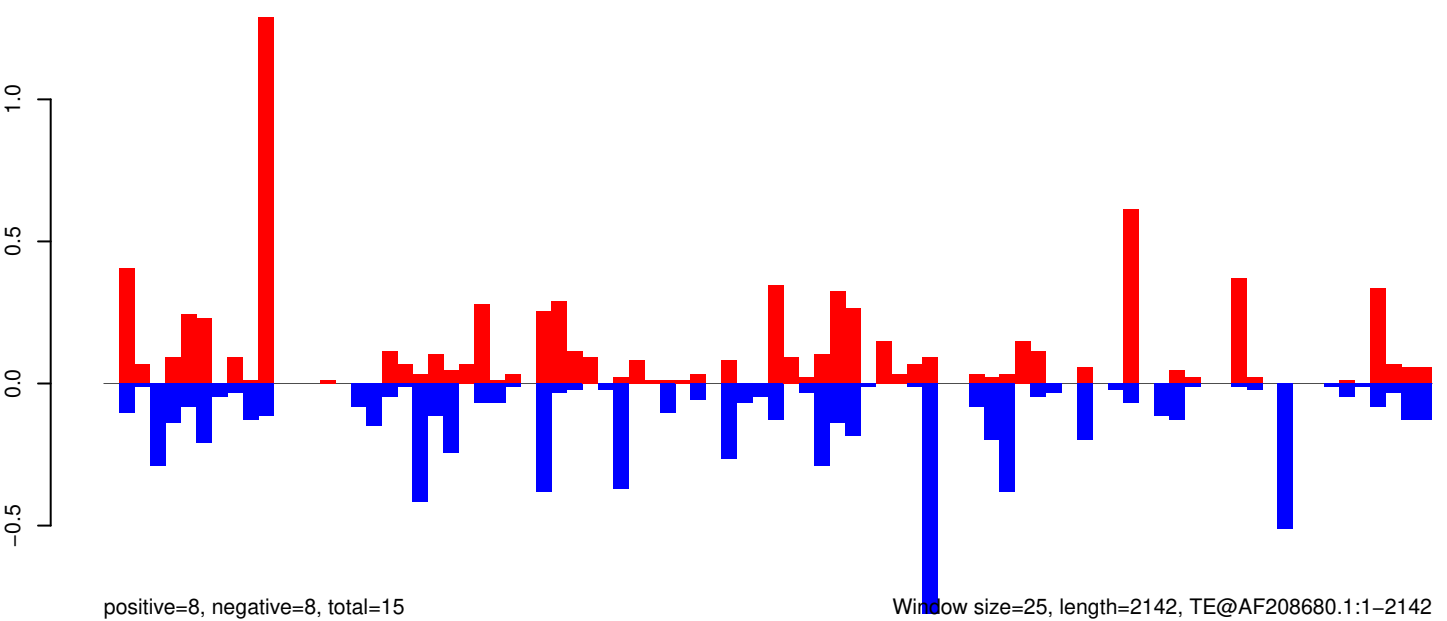
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



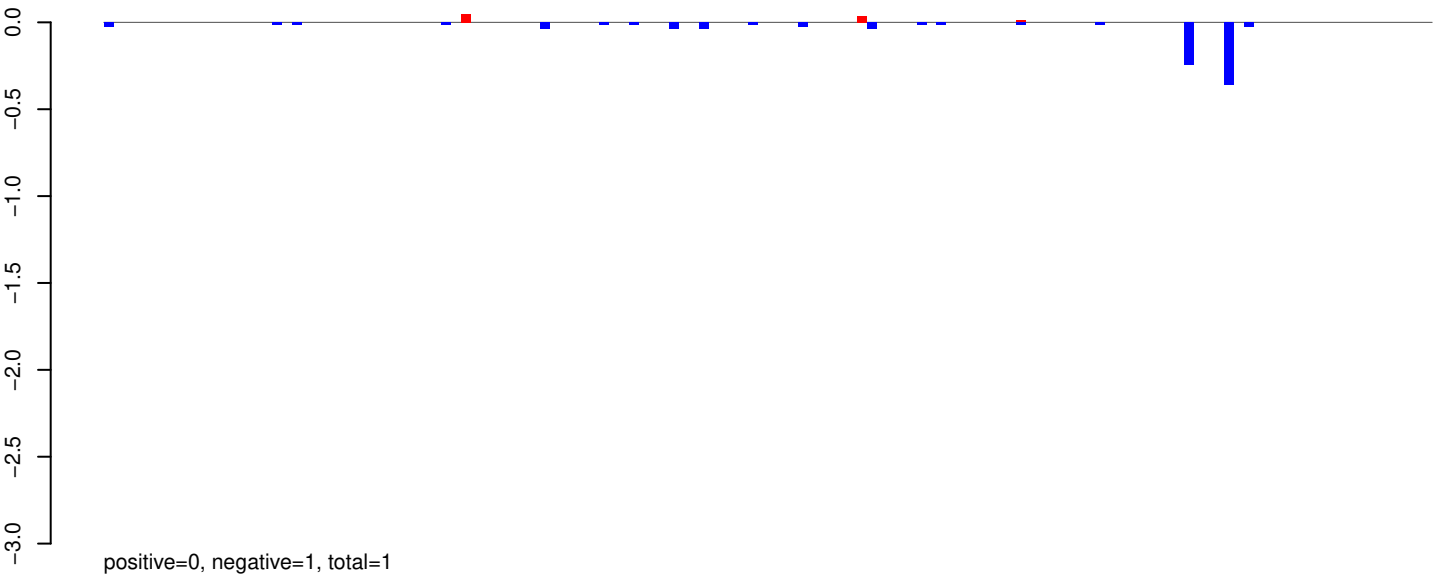
AeAeg_Aag2_GFP_r123_ZA.rep



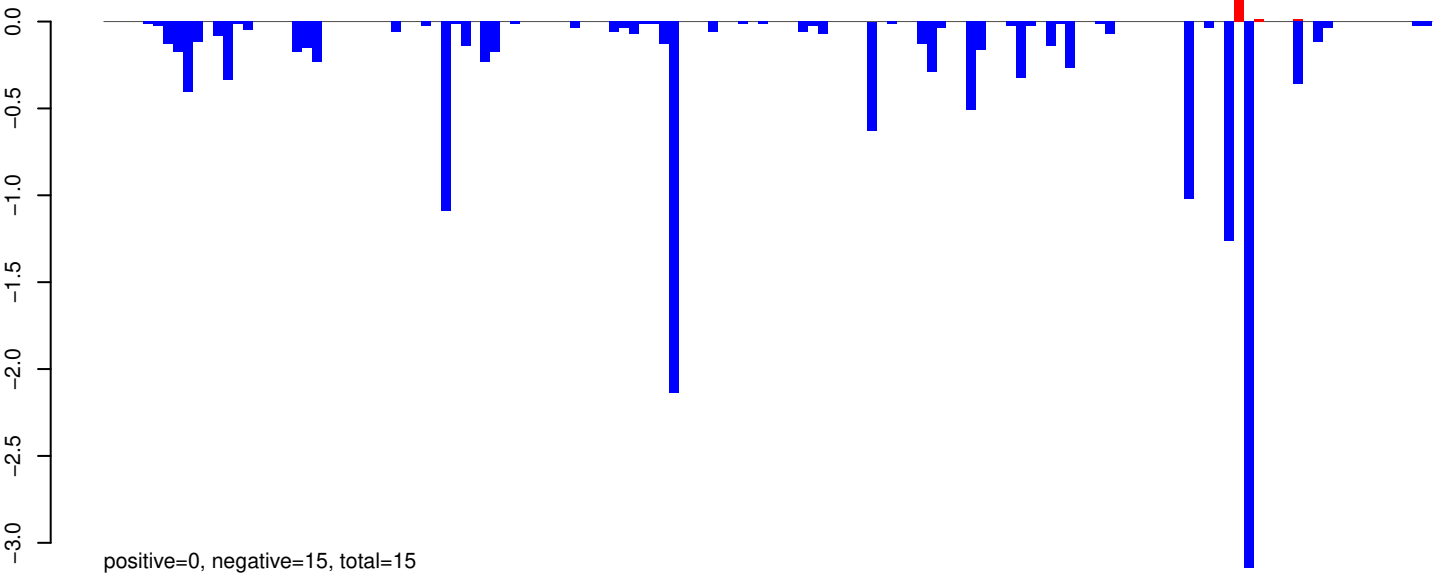
Window size=25, length=2142, TE@AF208680.1:1-2142

0 500 1000 1500 2000

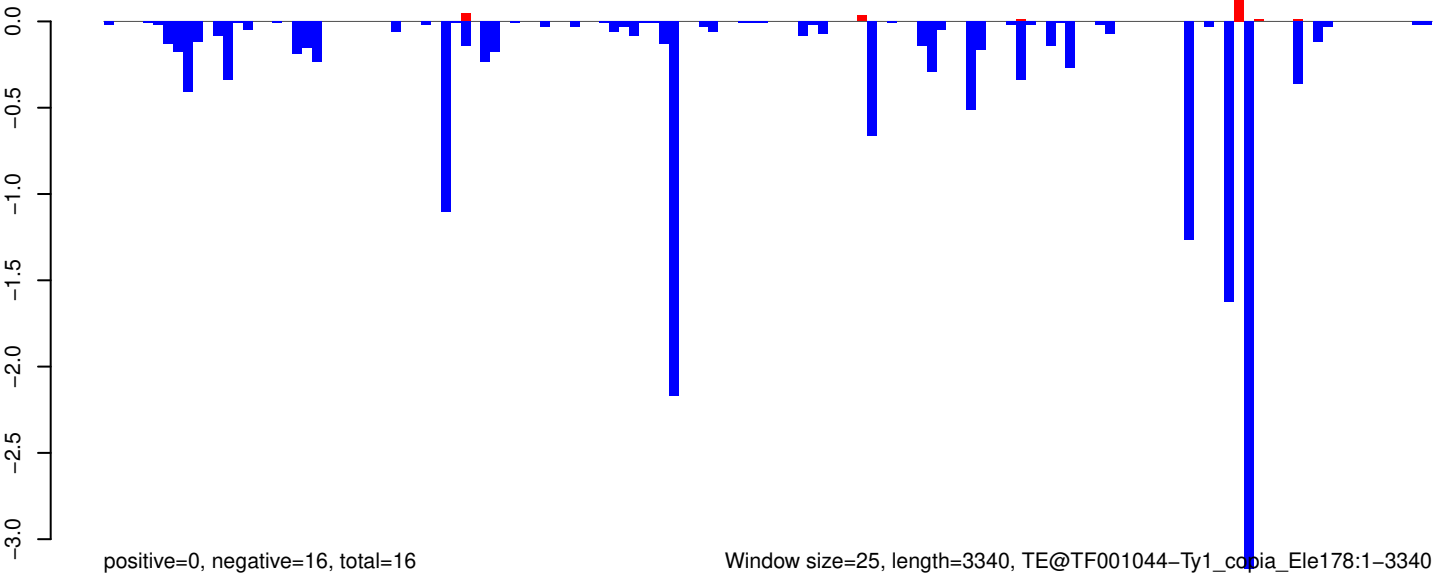
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

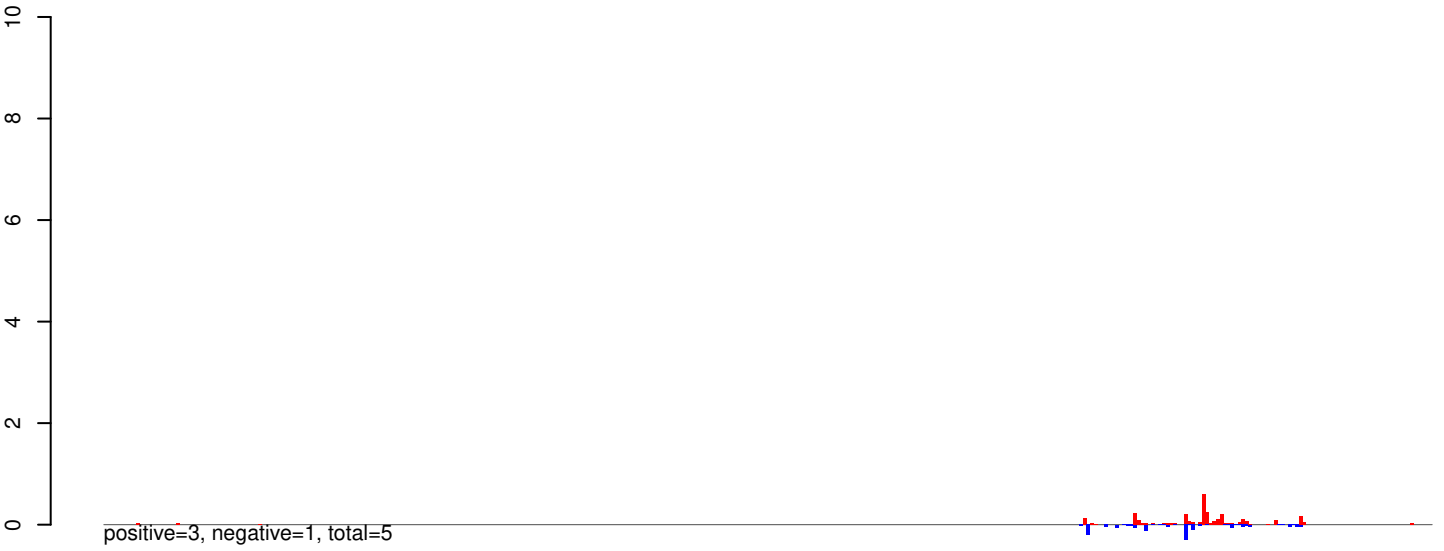


AeAeg_Aag2_GFP_r123_ZA.rep

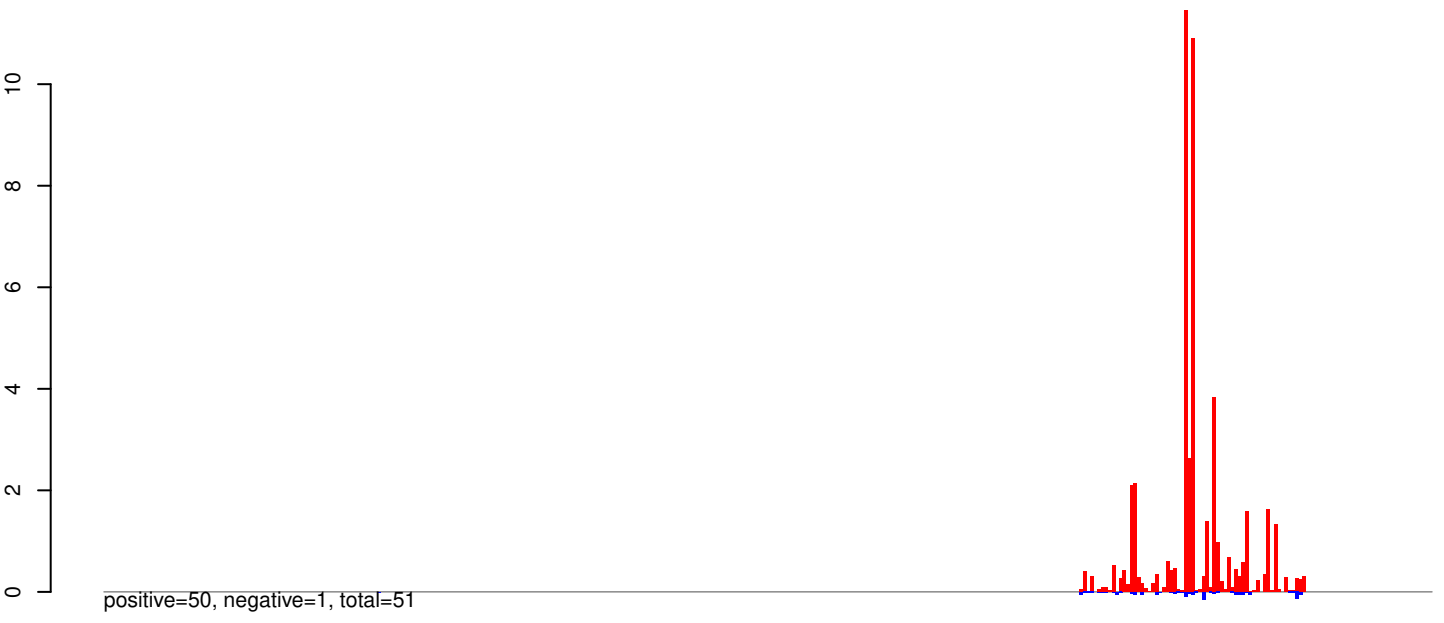


Window size=25, length=3340, TE@TF001044-Ty1_copia_Ele178:1-3340

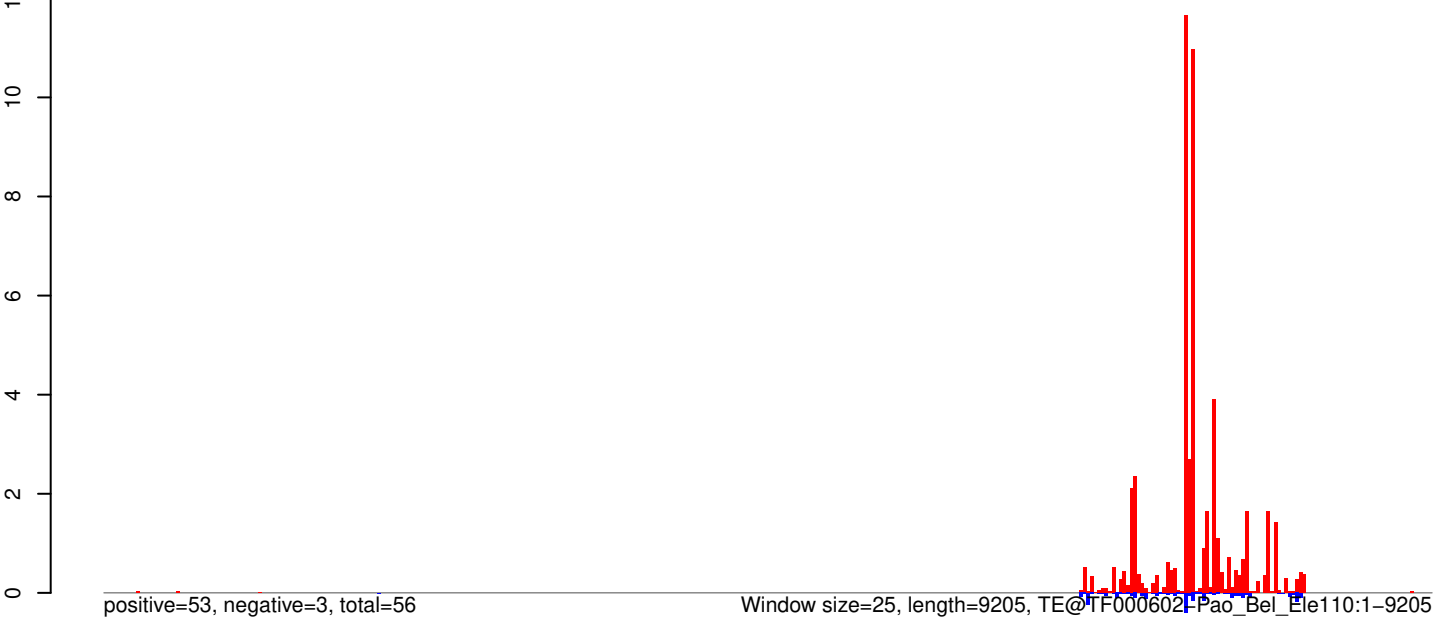
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

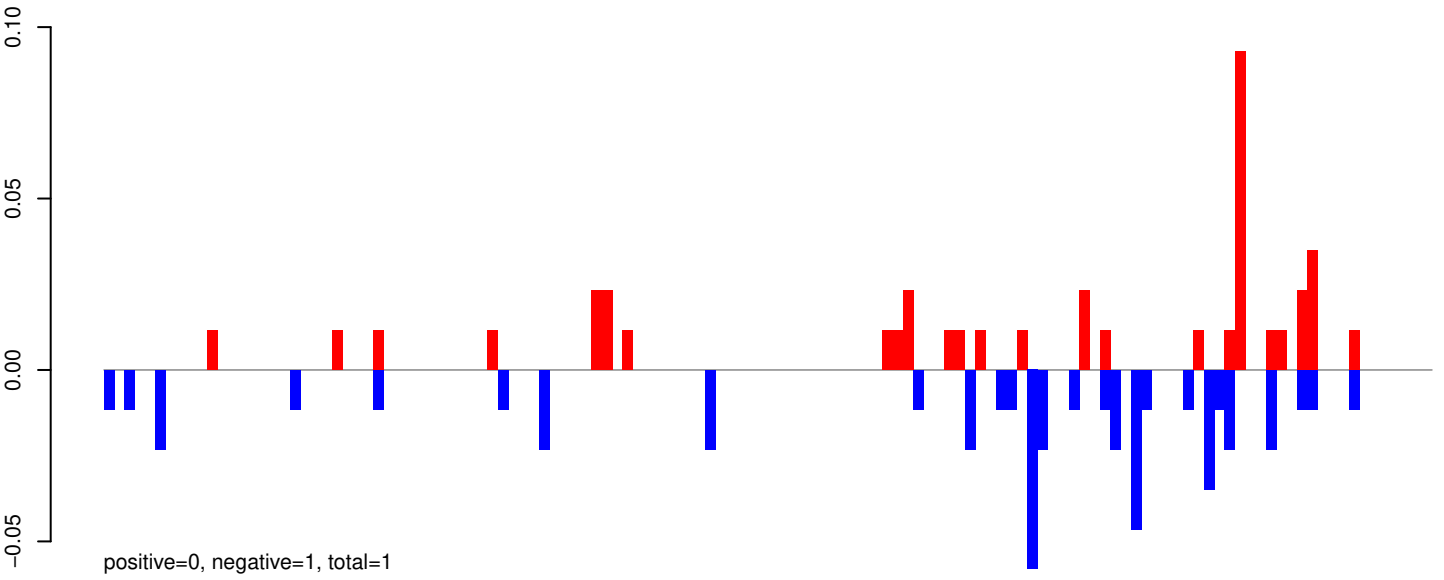


AeAeg_Aag2_GFP_r123_ZA.rep

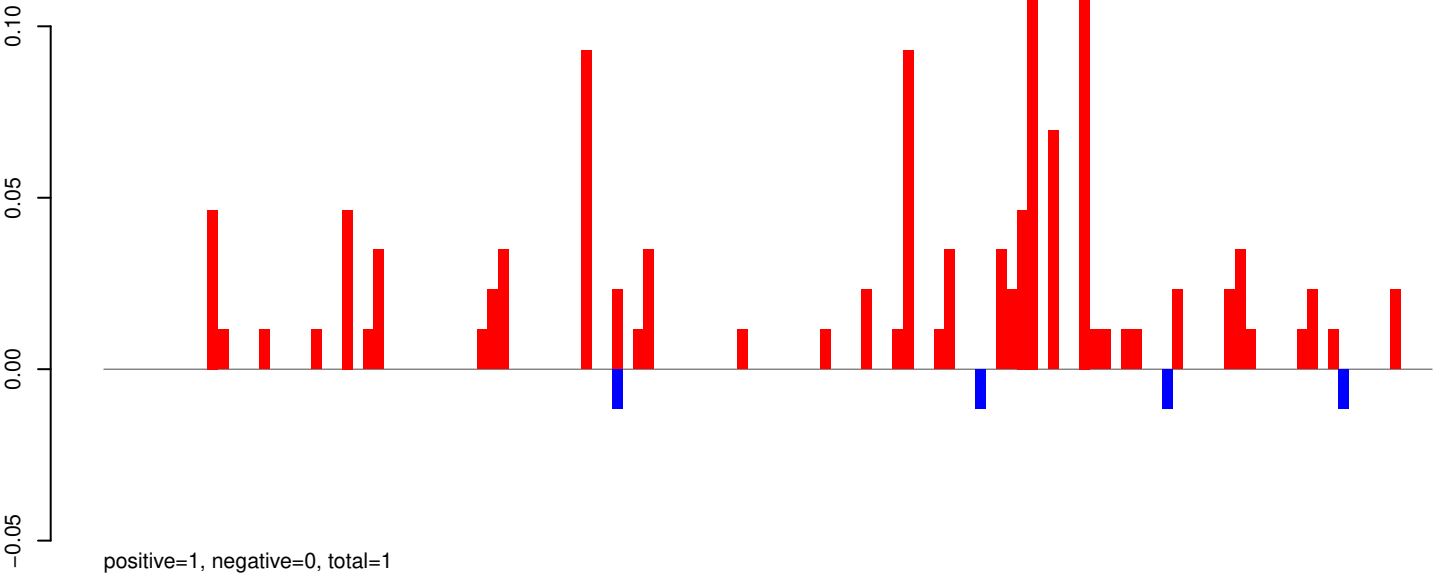


0 2000 4000 6000 8000

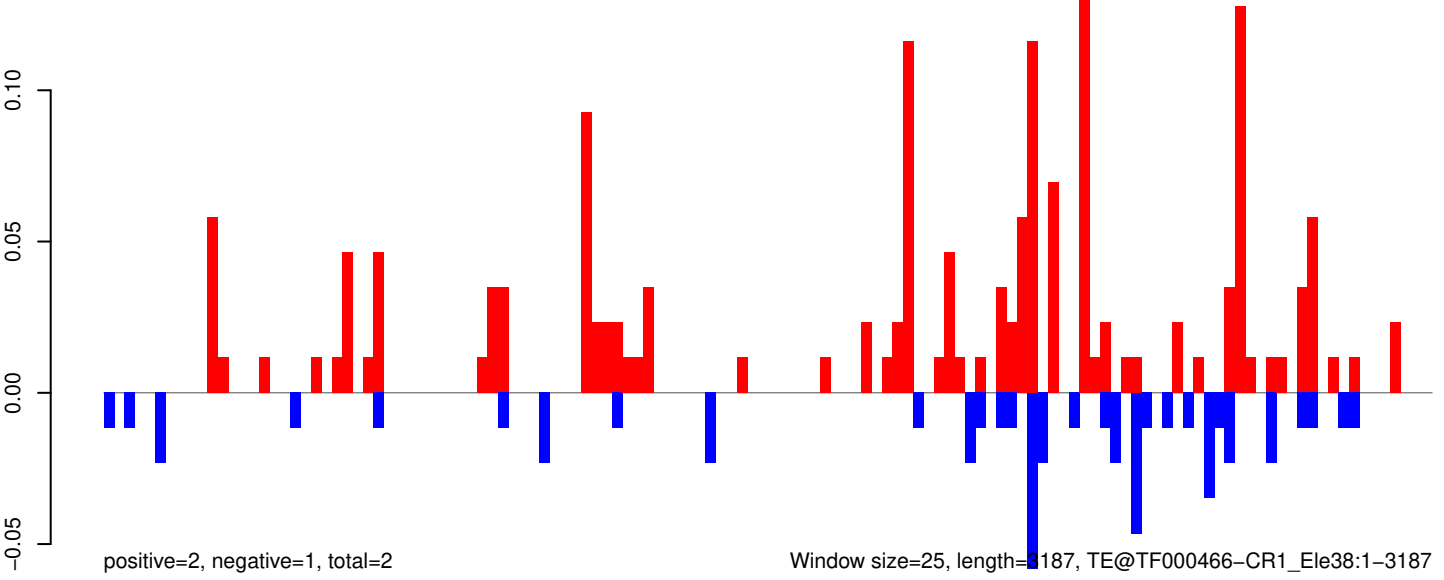
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



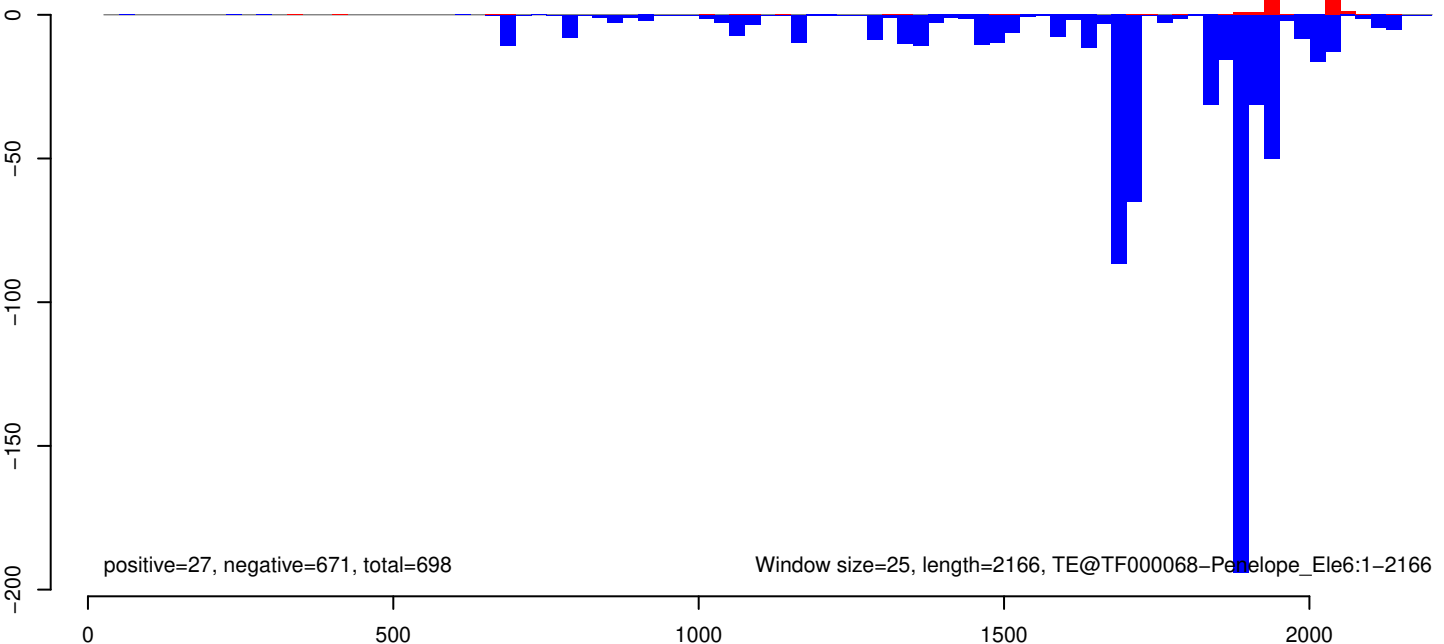
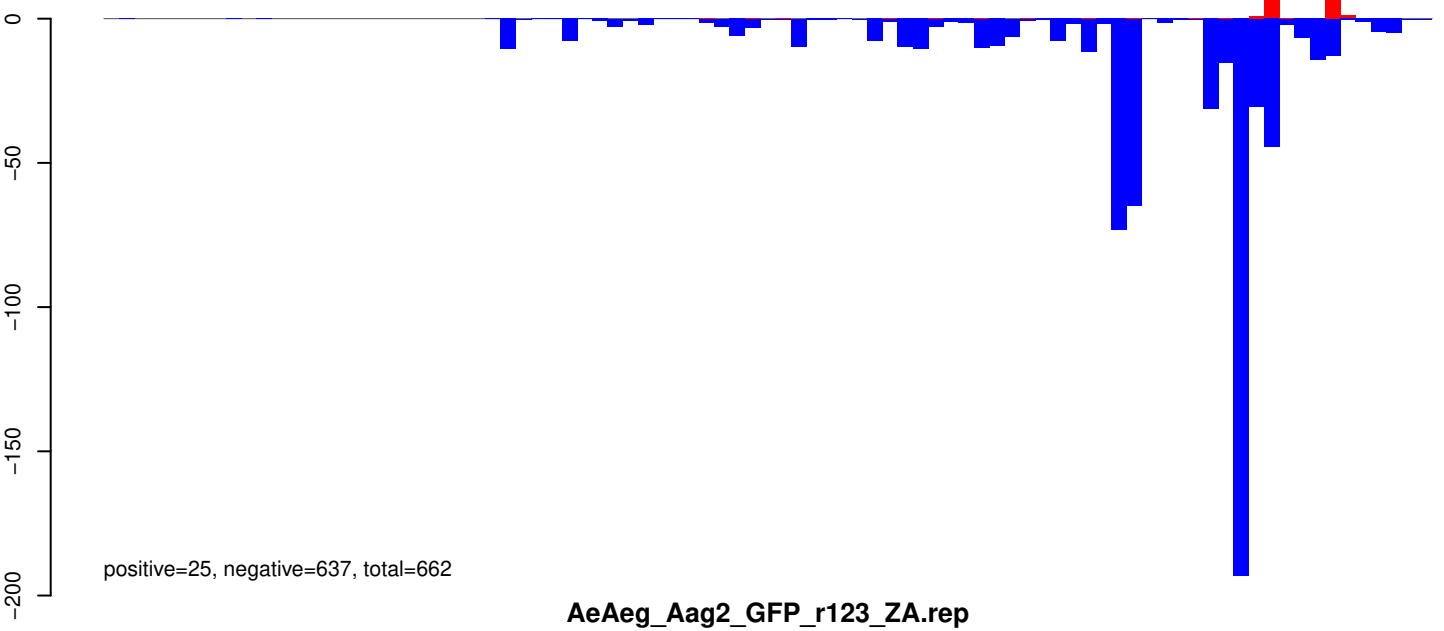
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



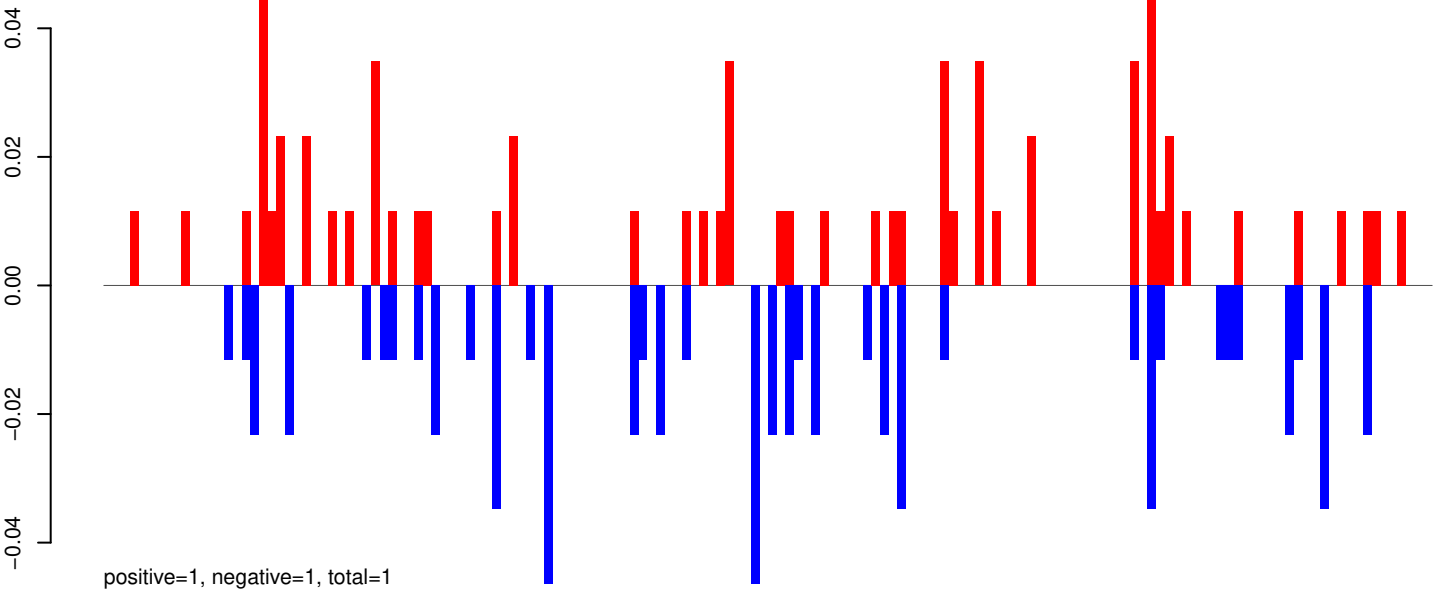
AeAeg_Aag2_GFP_r123_ZA.rep



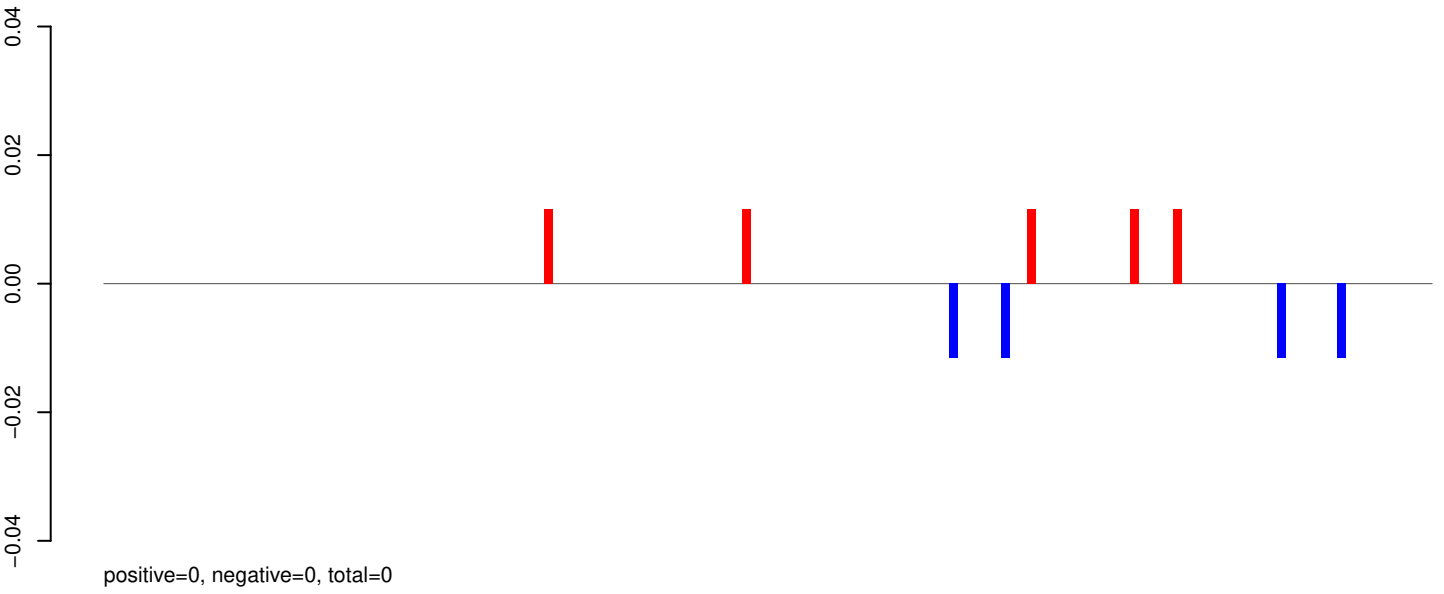
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



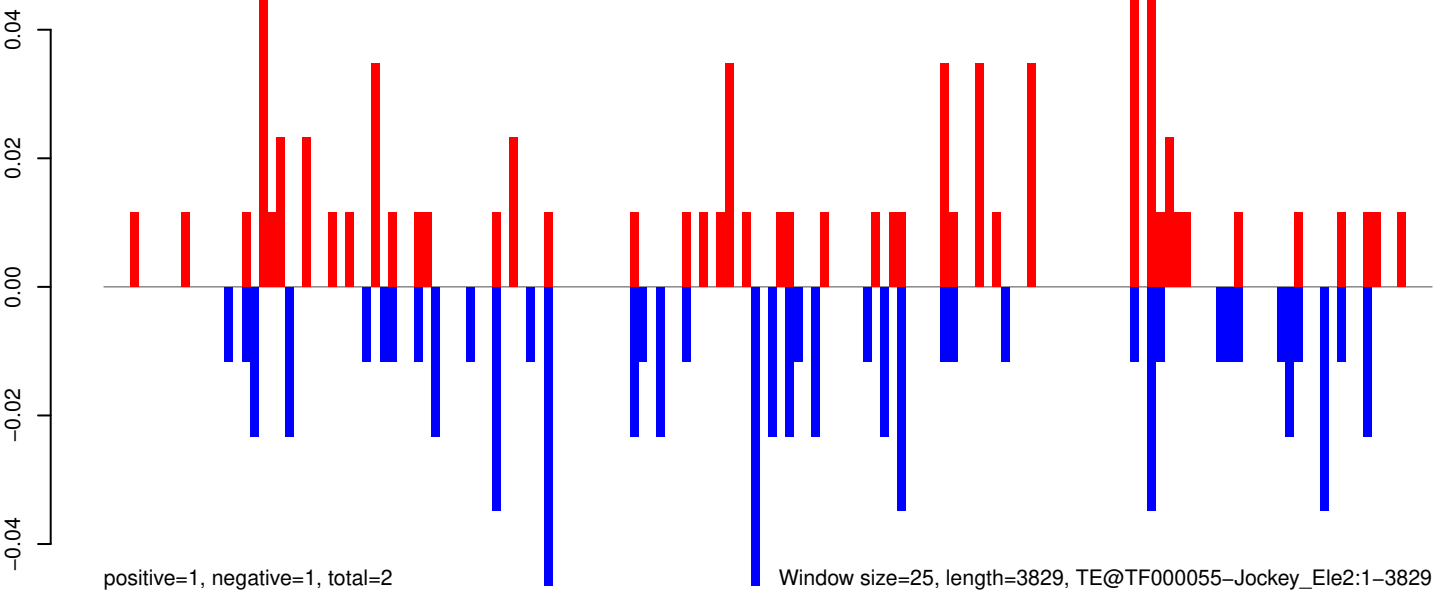
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



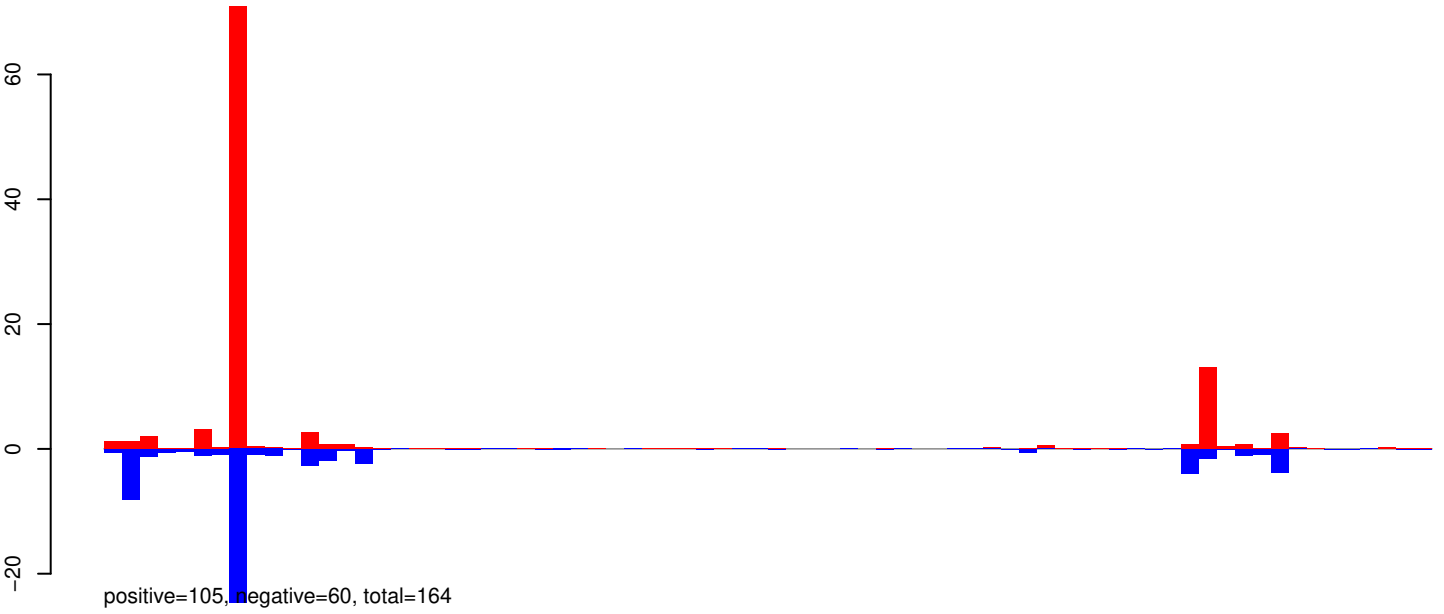
AeAeg_Aag2_GFP_r123_ZA.rep



Window size=25, length=3829, TE@TF000055-Jockey_Ele2:1-3829

0 1000 2000 3000 4000

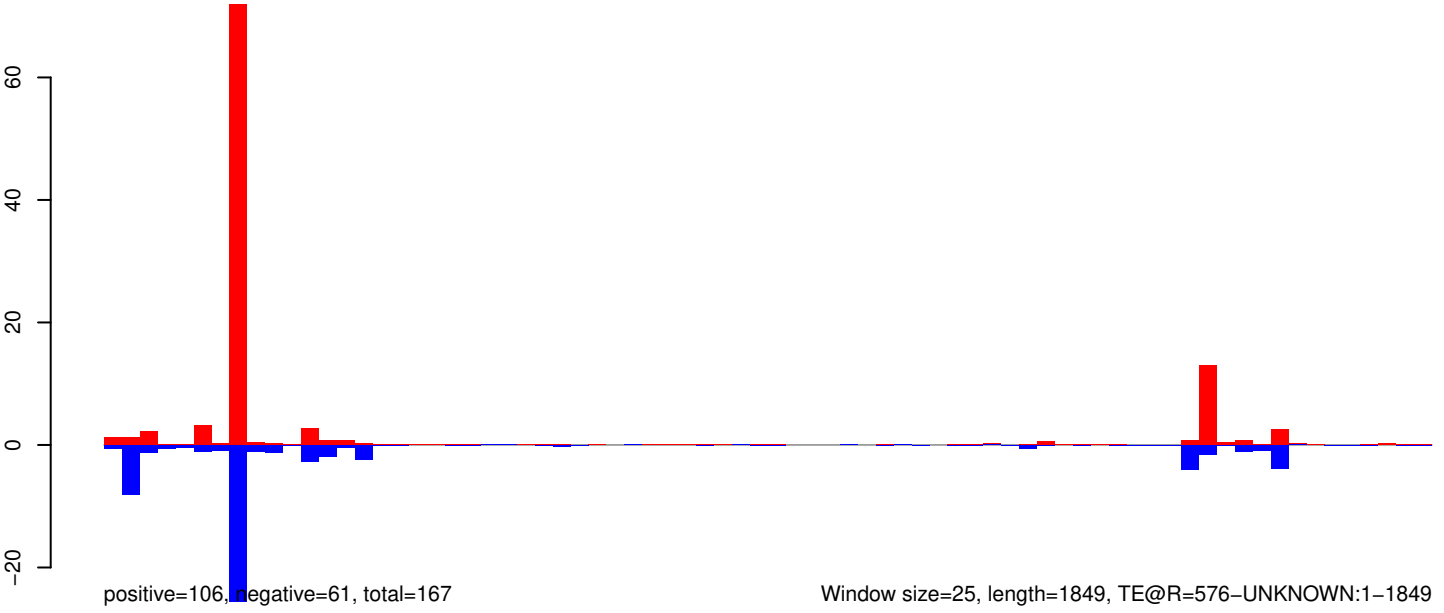
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

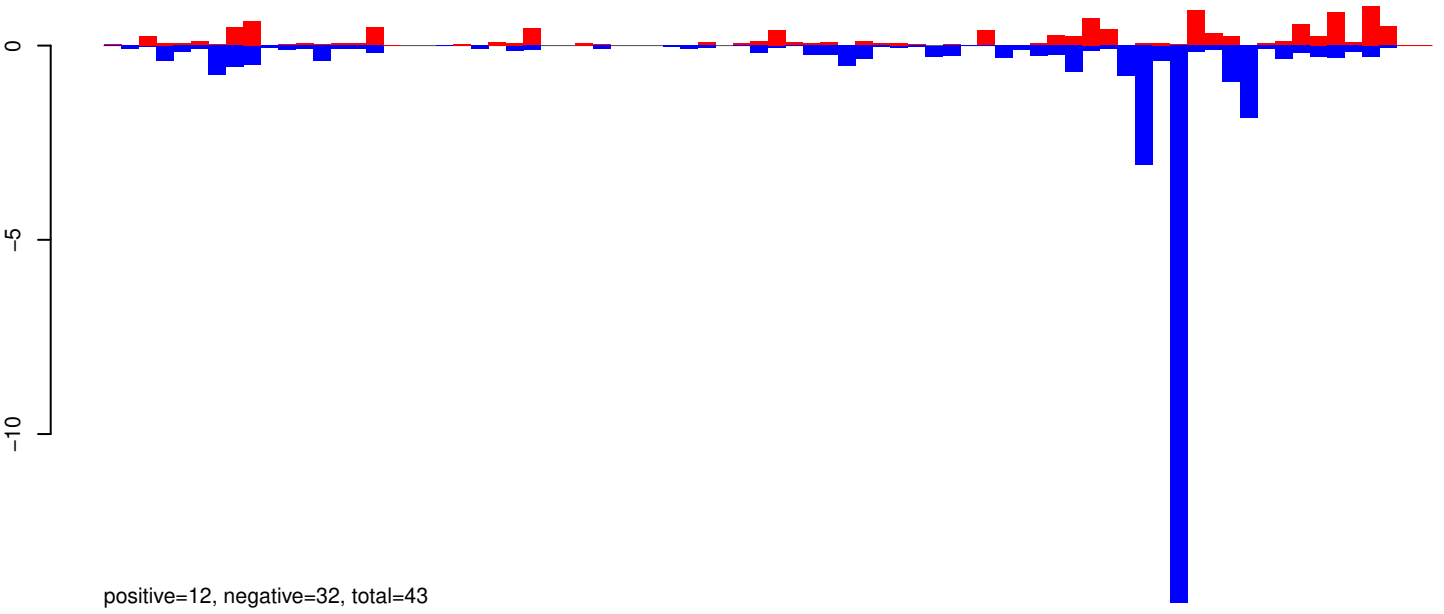


AeAeg_Aag2_GFP_r123_ZA.rep

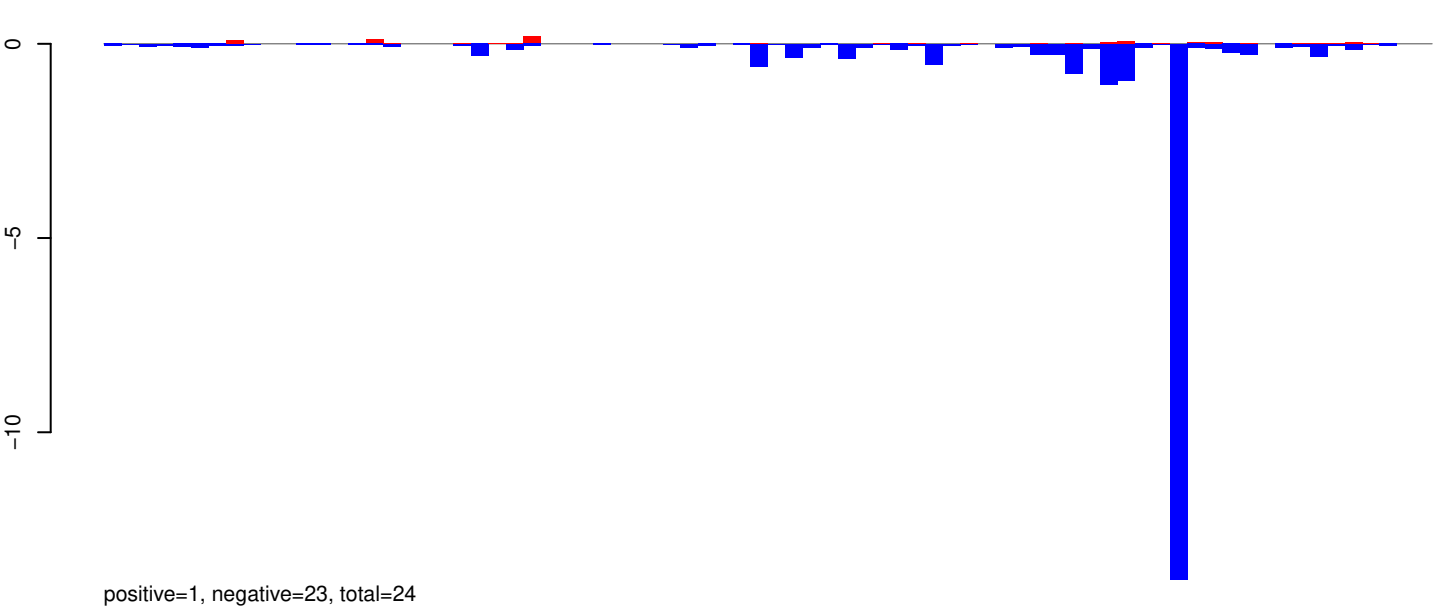


Window size=25, length=1849, TE@R=576-UNKNOWN:1-1849

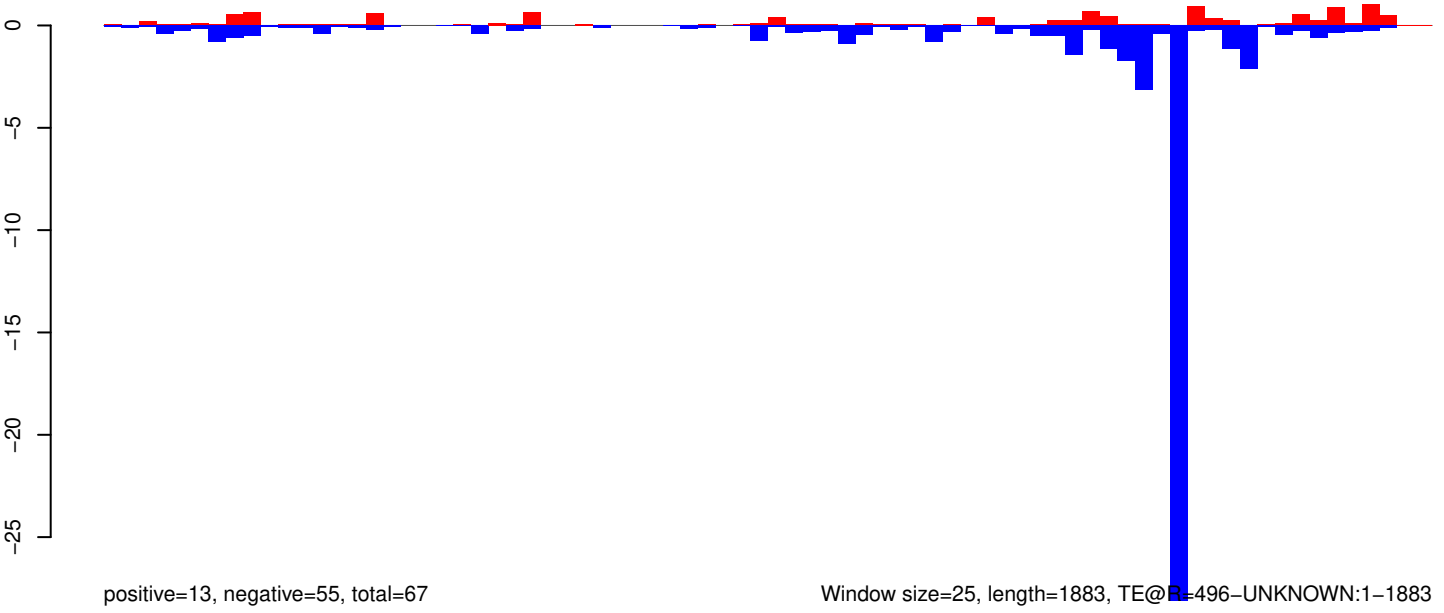
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



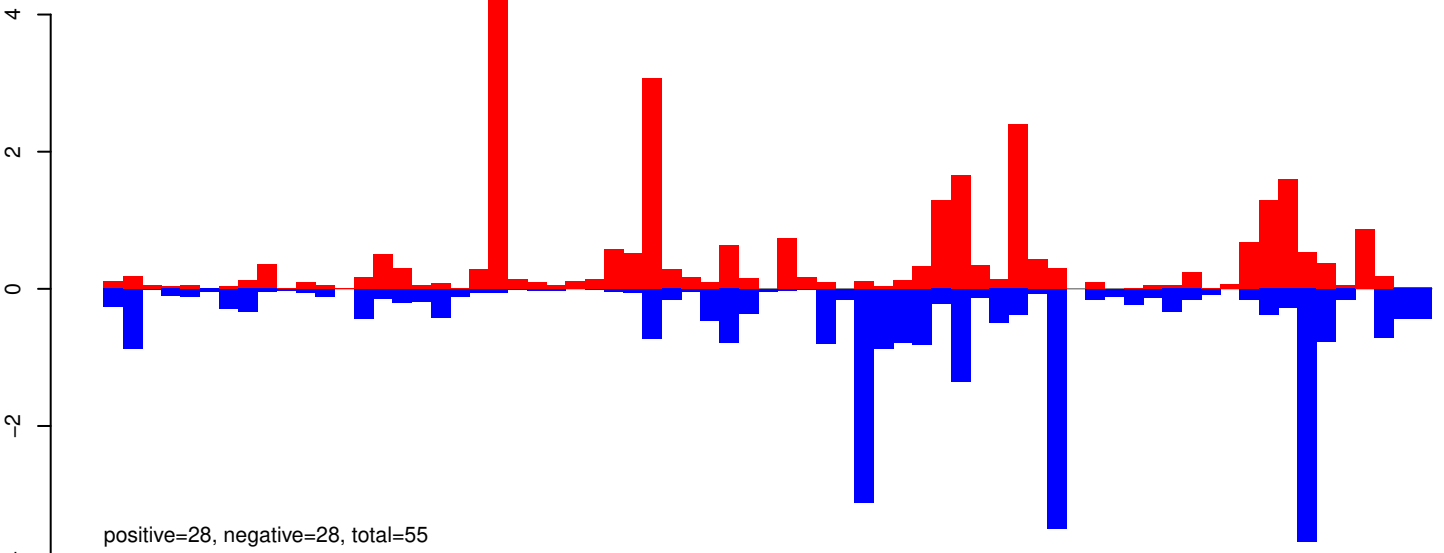
AeAeg_Aag2_GFP_r123_ZA.rep



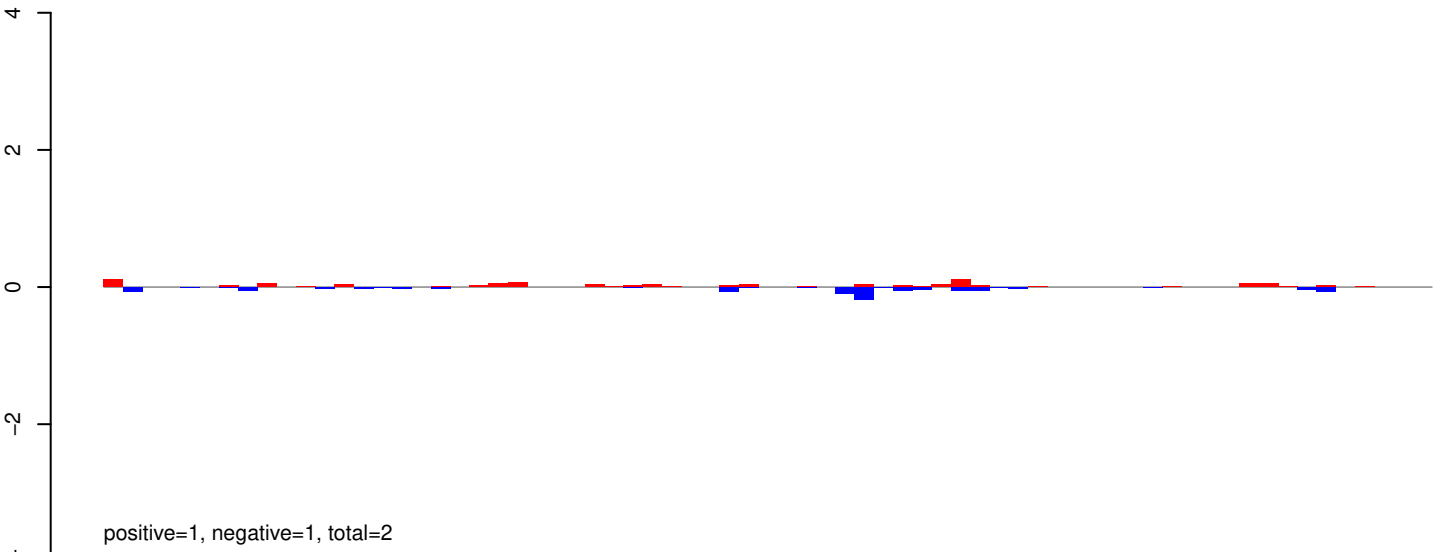
Window size=25, length=1883, TE@B=496-UNKNOWN:1-1883

0 500 1000 1500 2000

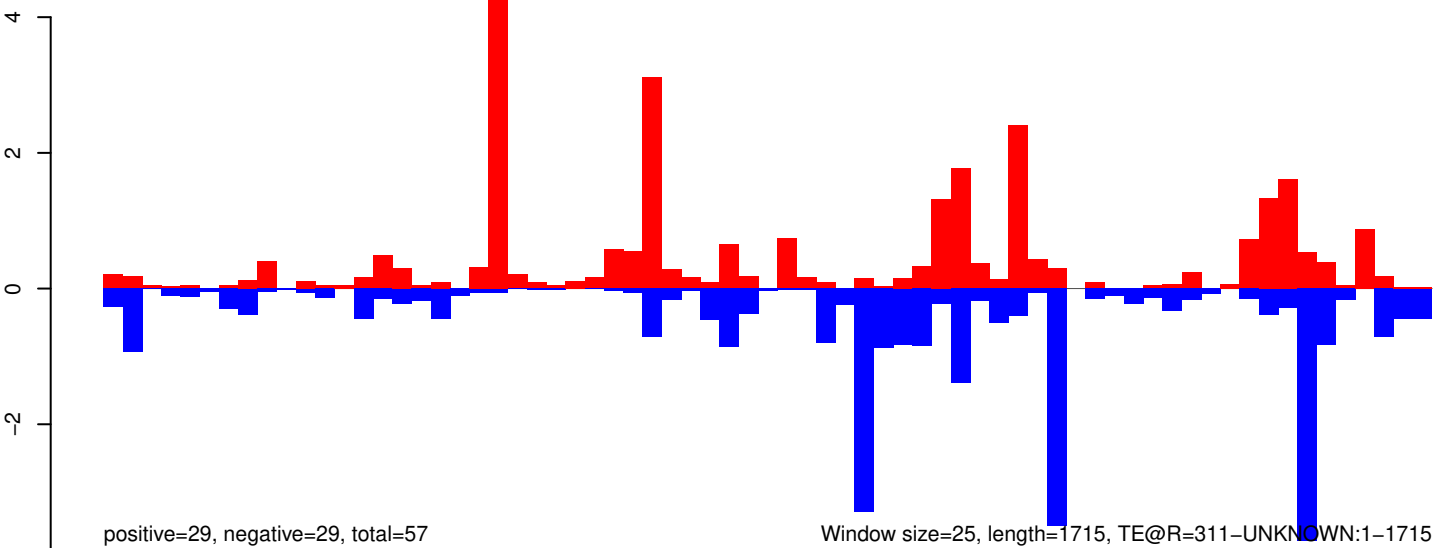
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



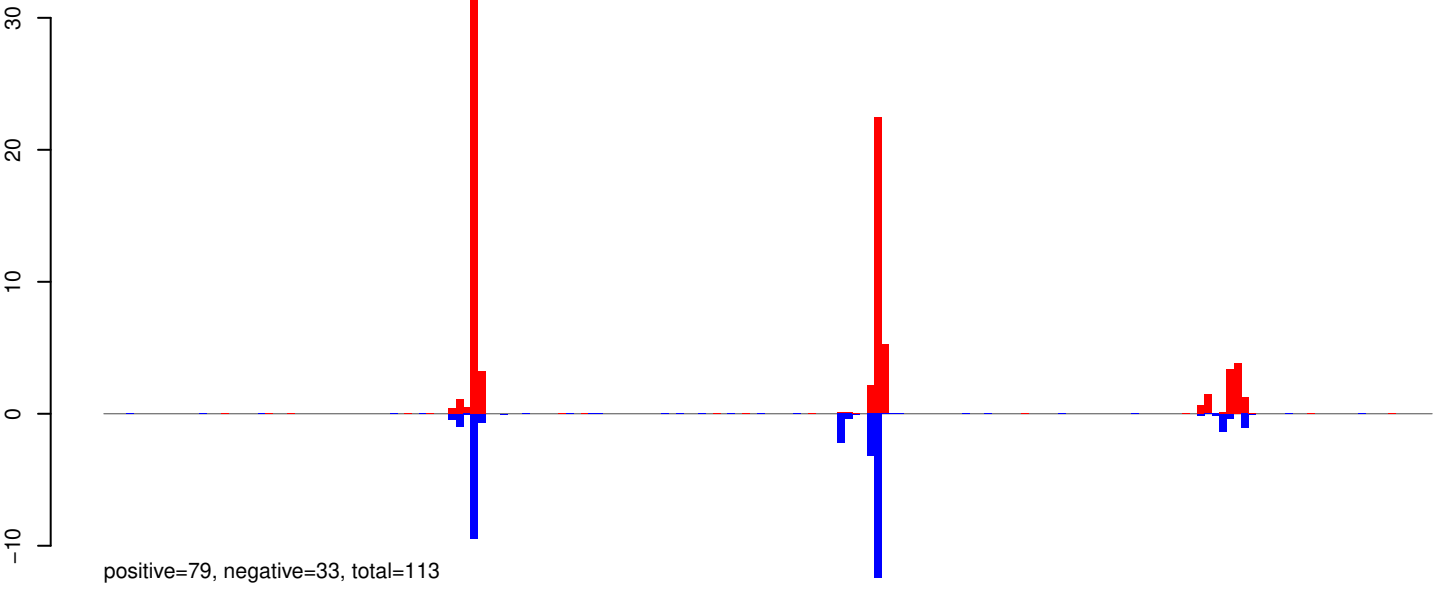
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



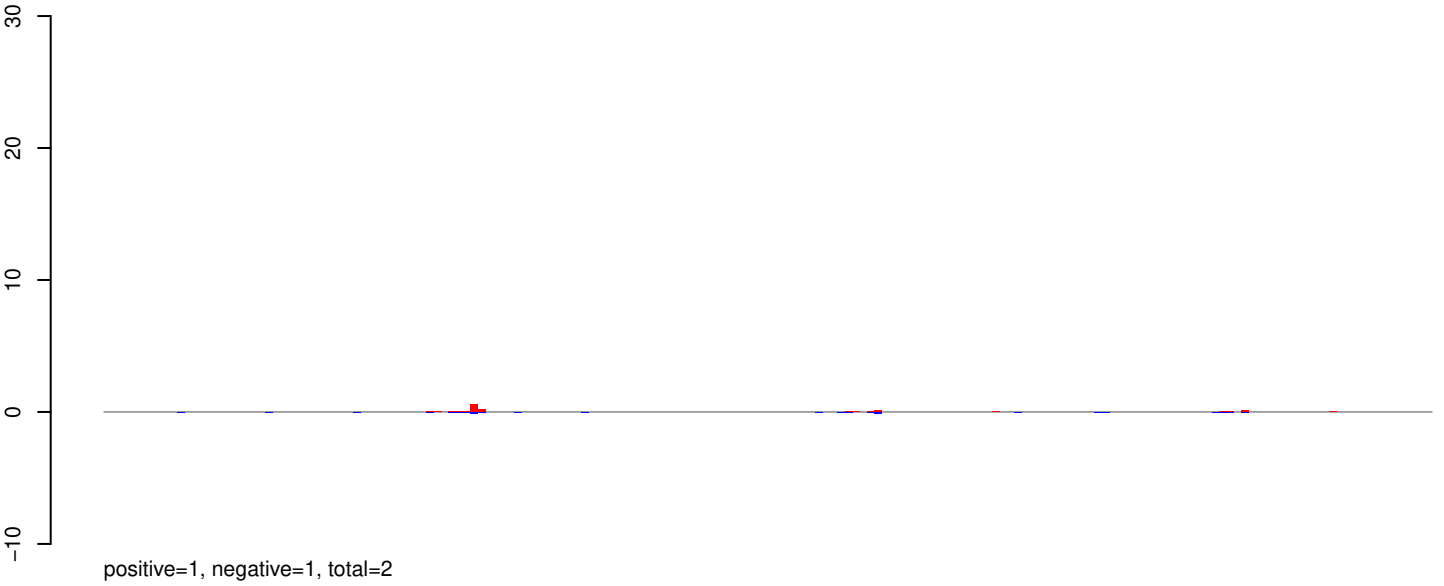
AeAeg_Aag2_GFP_r123_ZA.rep



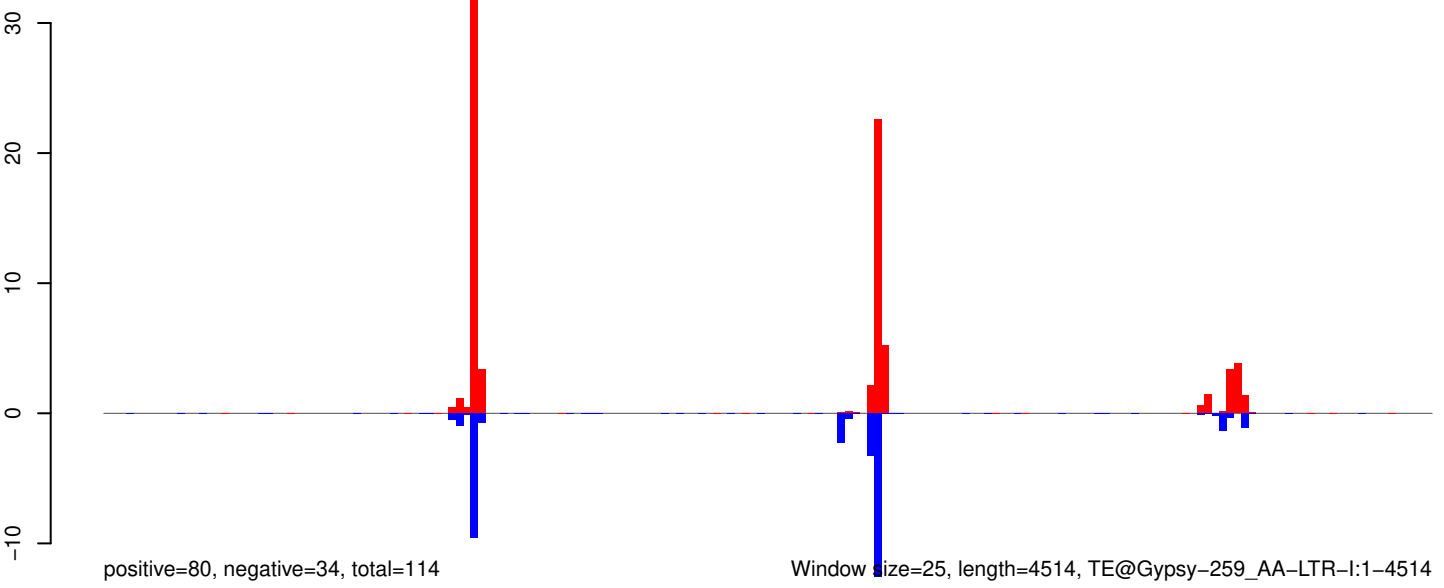
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



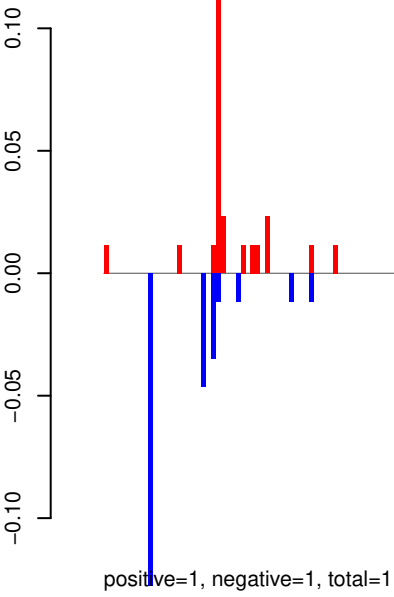
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



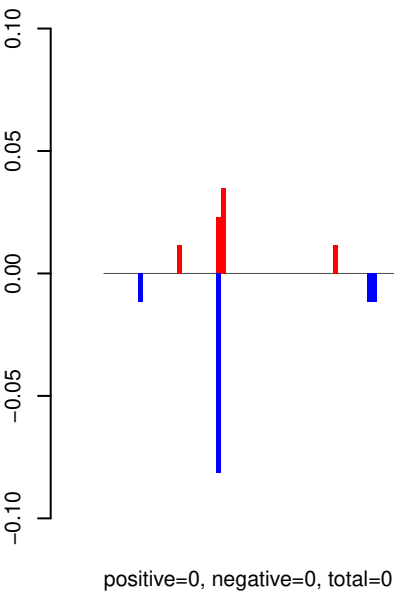
AeAeg_Aag2_GFP_r123_ZA.rep



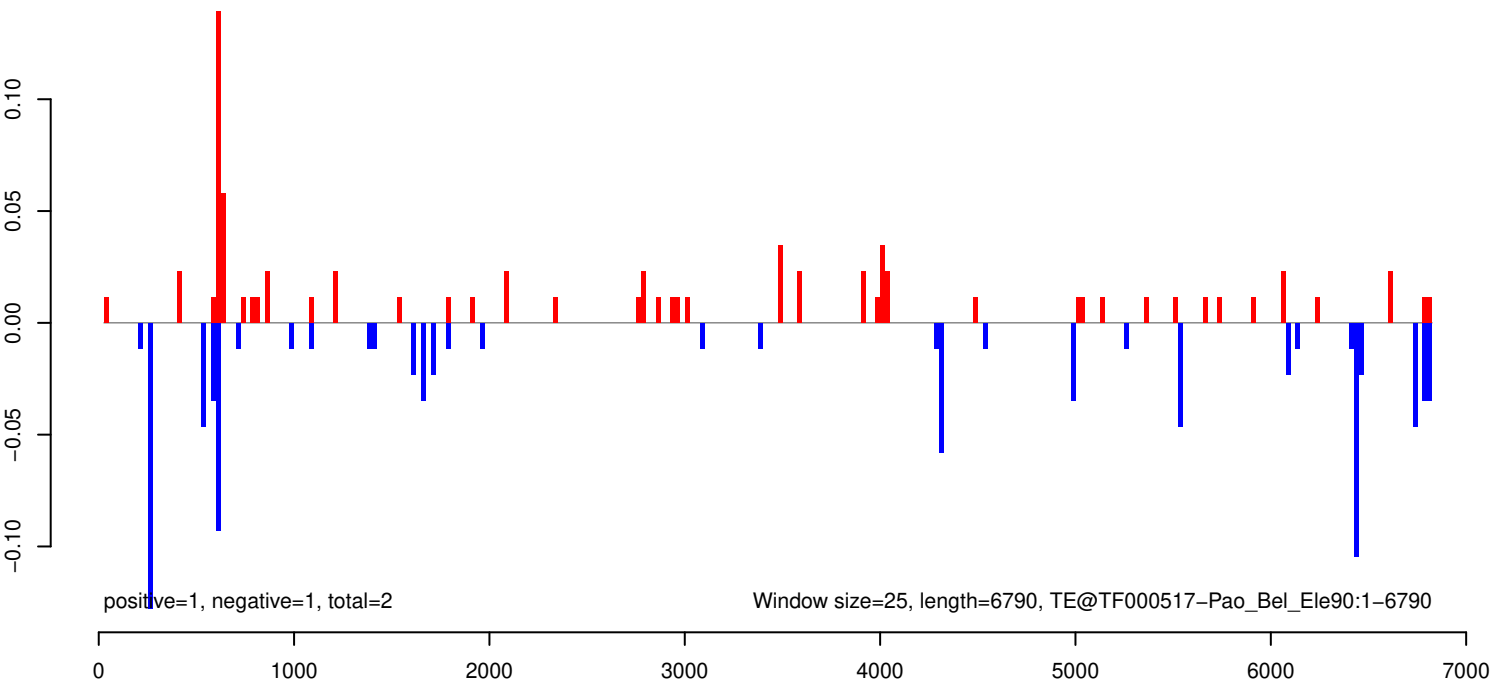
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



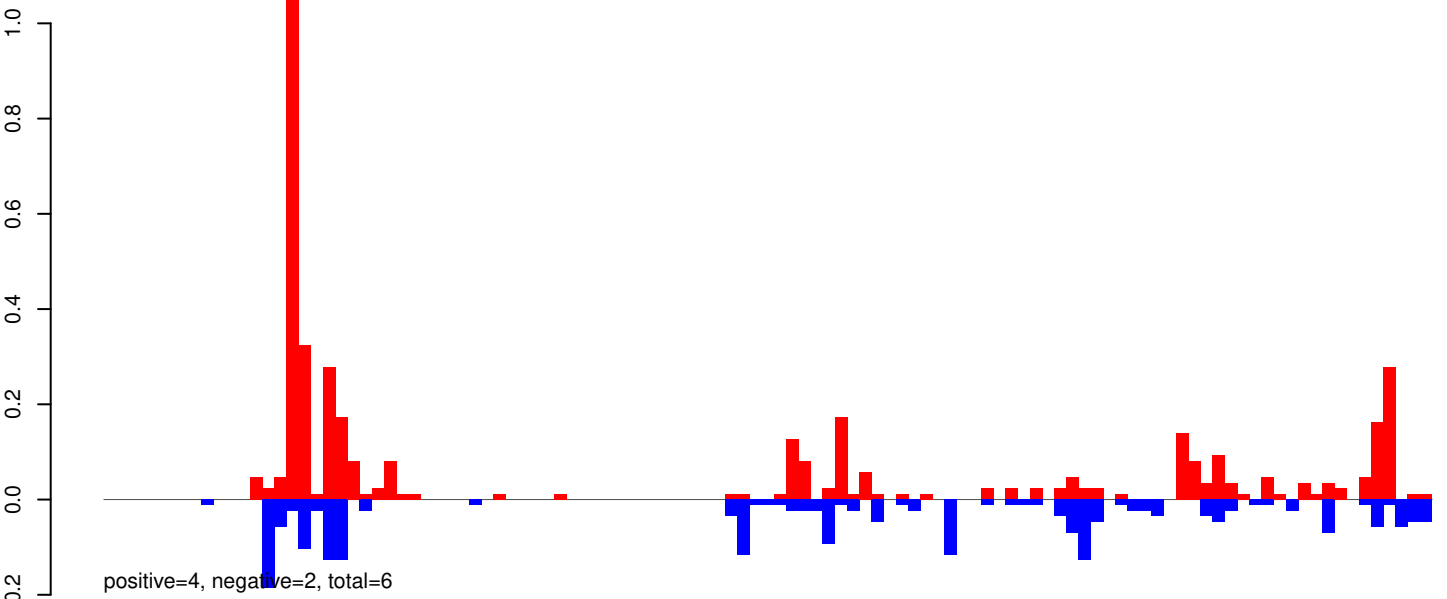
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



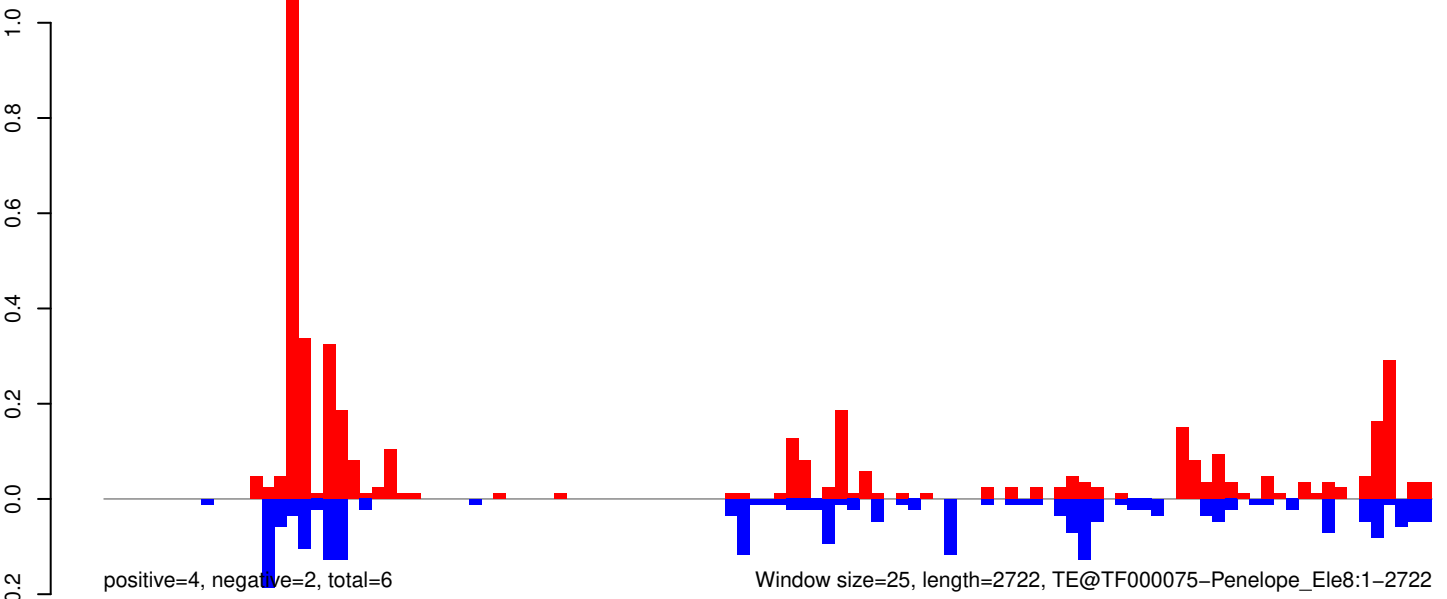
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

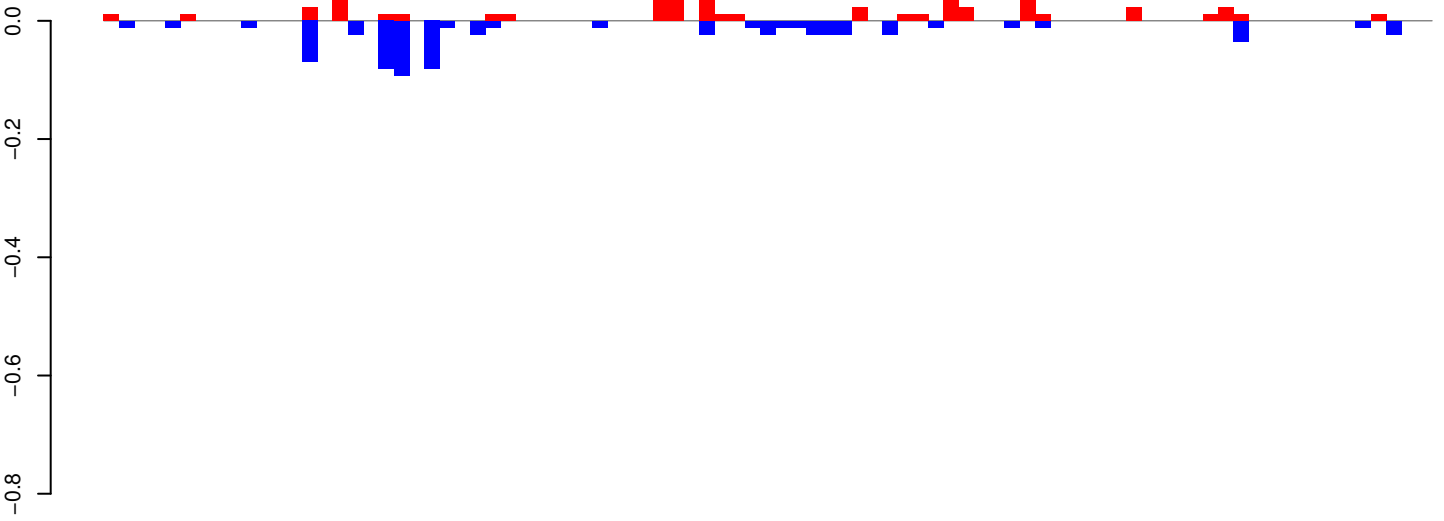


AeAeg_Aag2_GFP_r123_ZA.rep



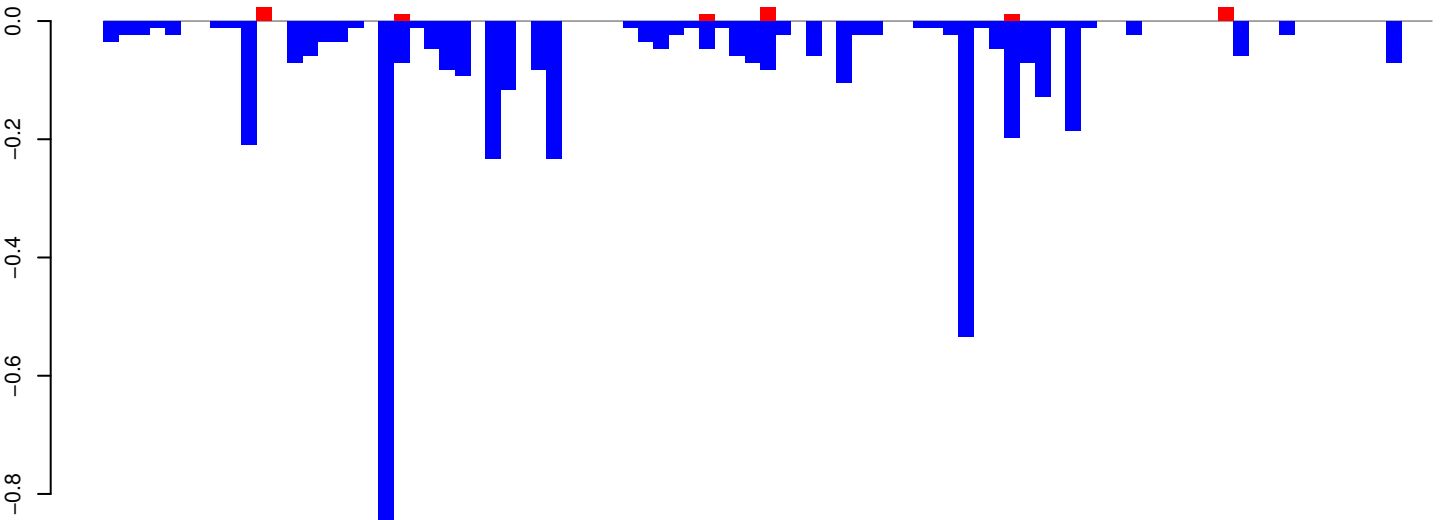
0 500 1000 1500 2000 2500

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



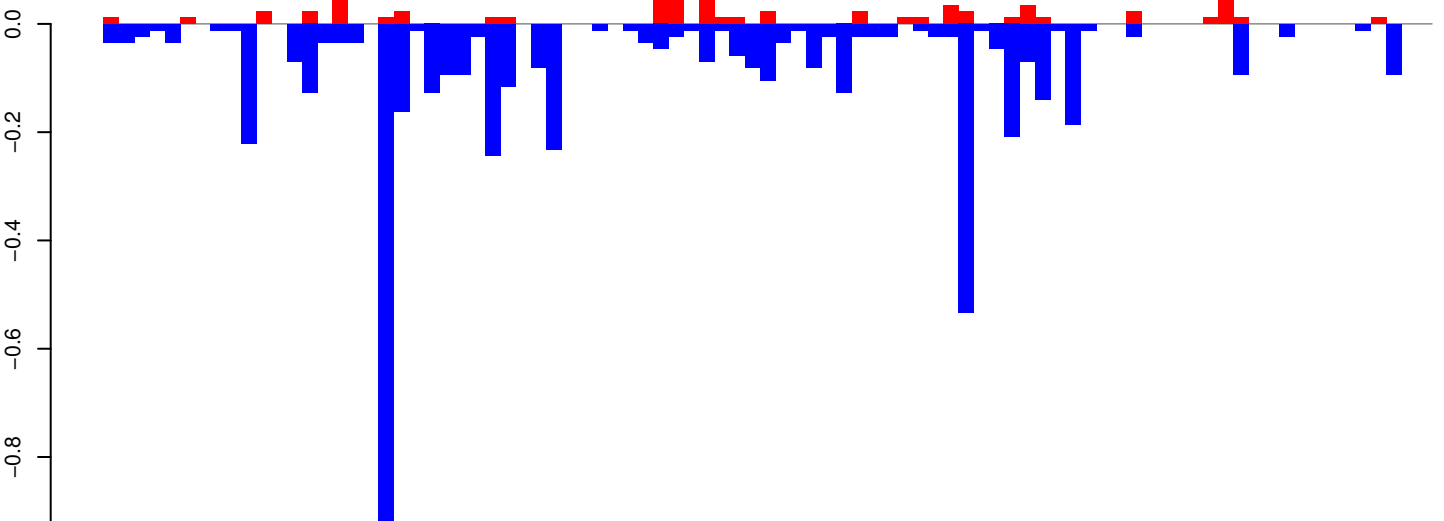
positive=1, negative=1, total=1

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=4, total=5

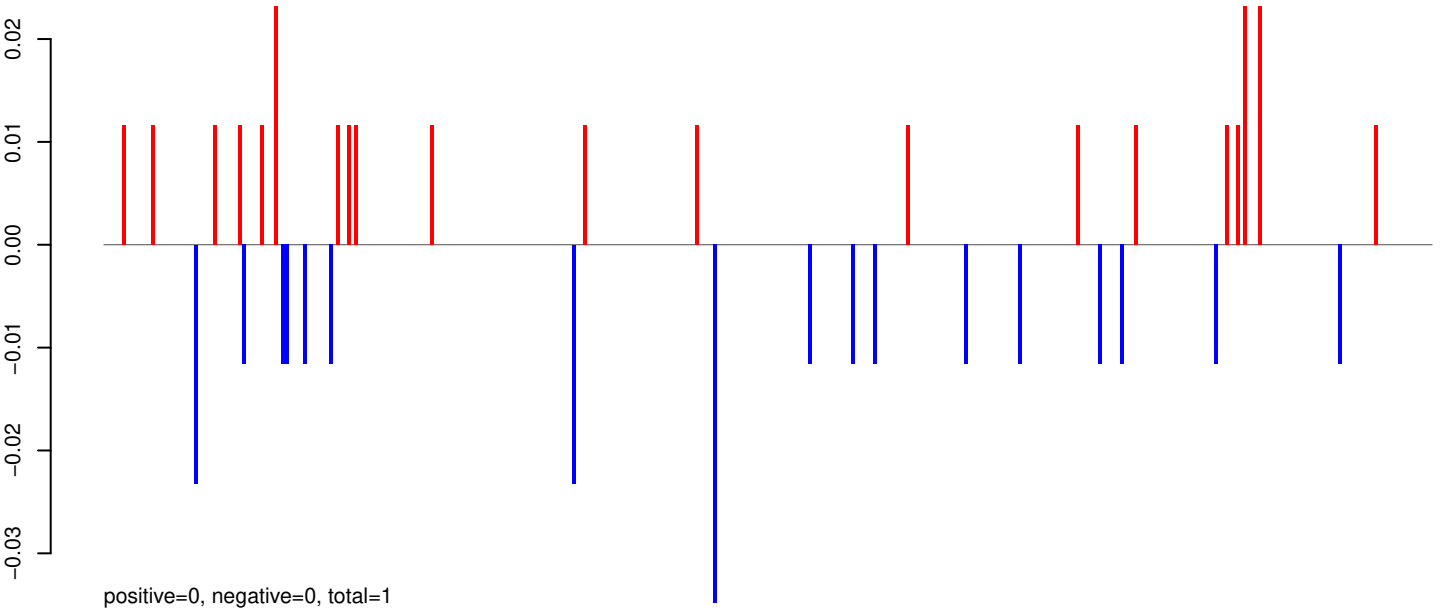
AeAeg_Aag2_GFP_r123_ZA.rep



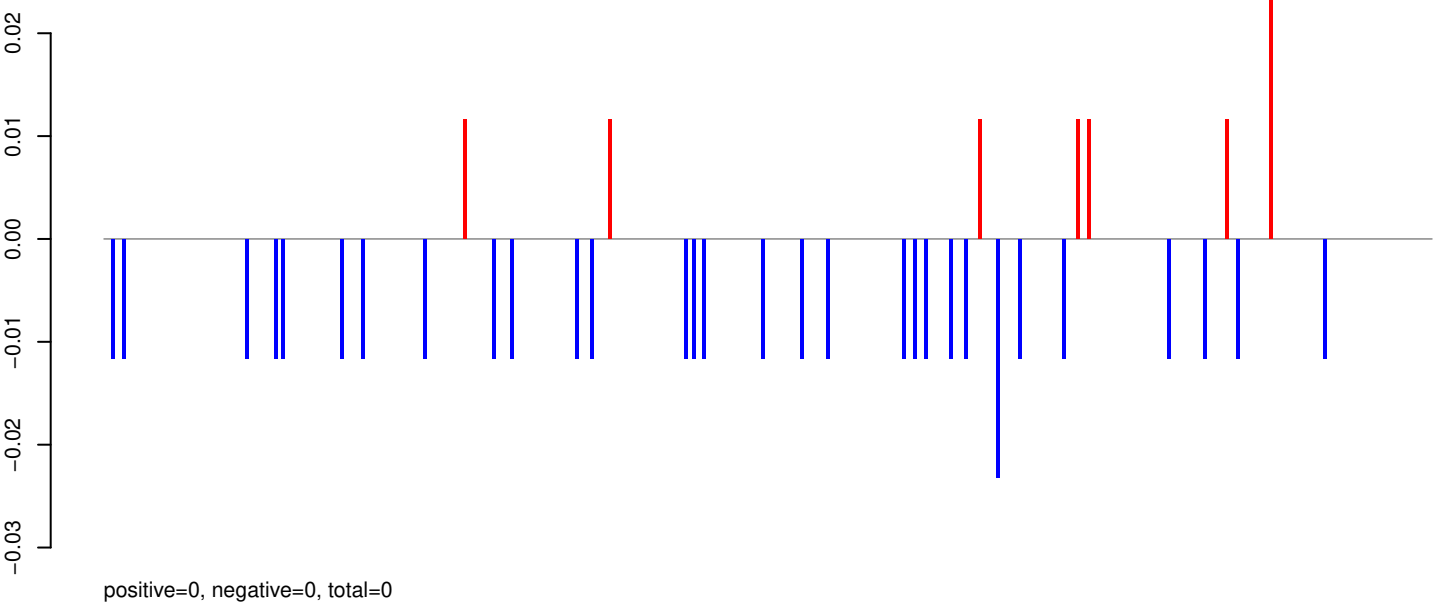
positive=1, negative=5, total=6

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

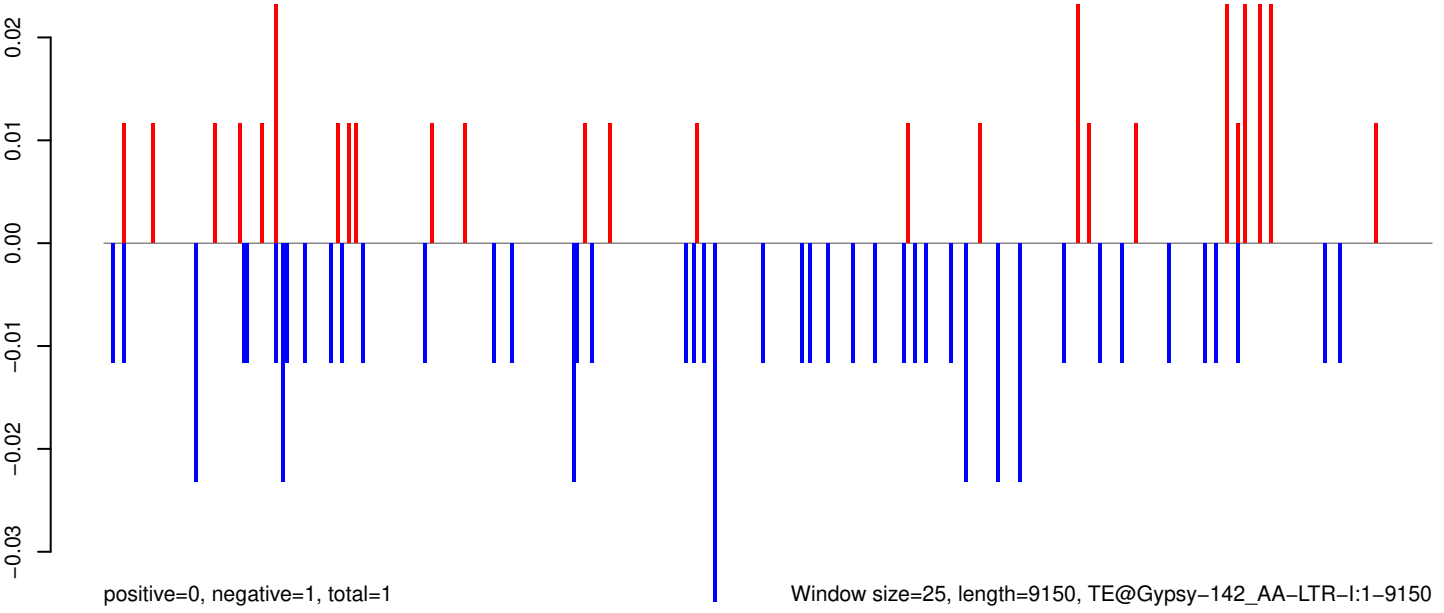
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



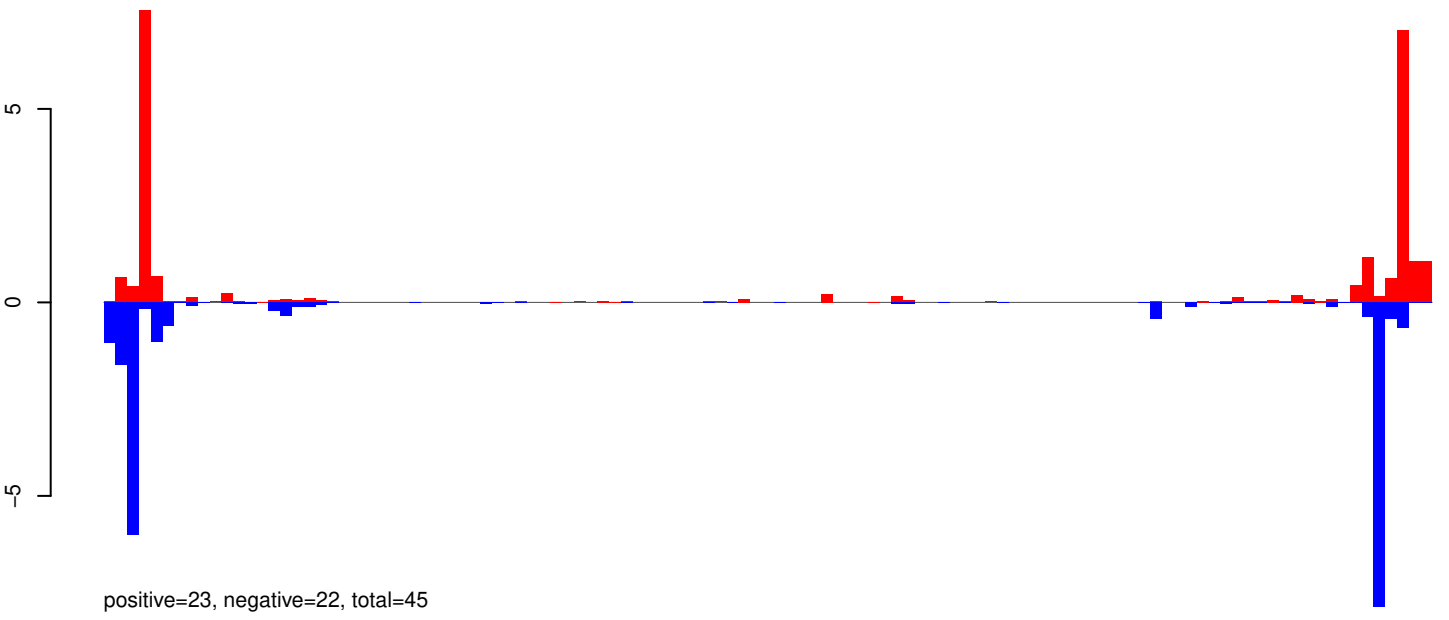
AeAeg_Aag2_GFP_r123_ZA.rep



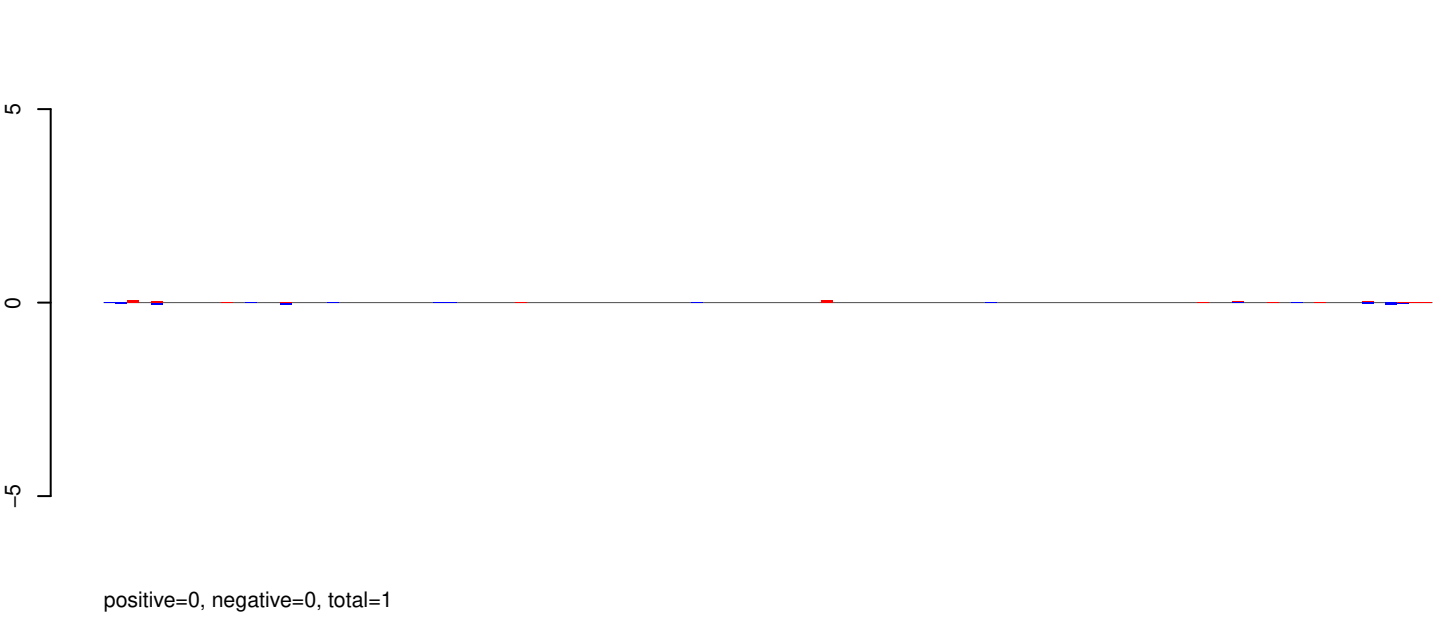
Window size=25, length=9150, TE@Gypsy-142_AA-LTR-I:1-9150

0 2000 4000 6000 8000

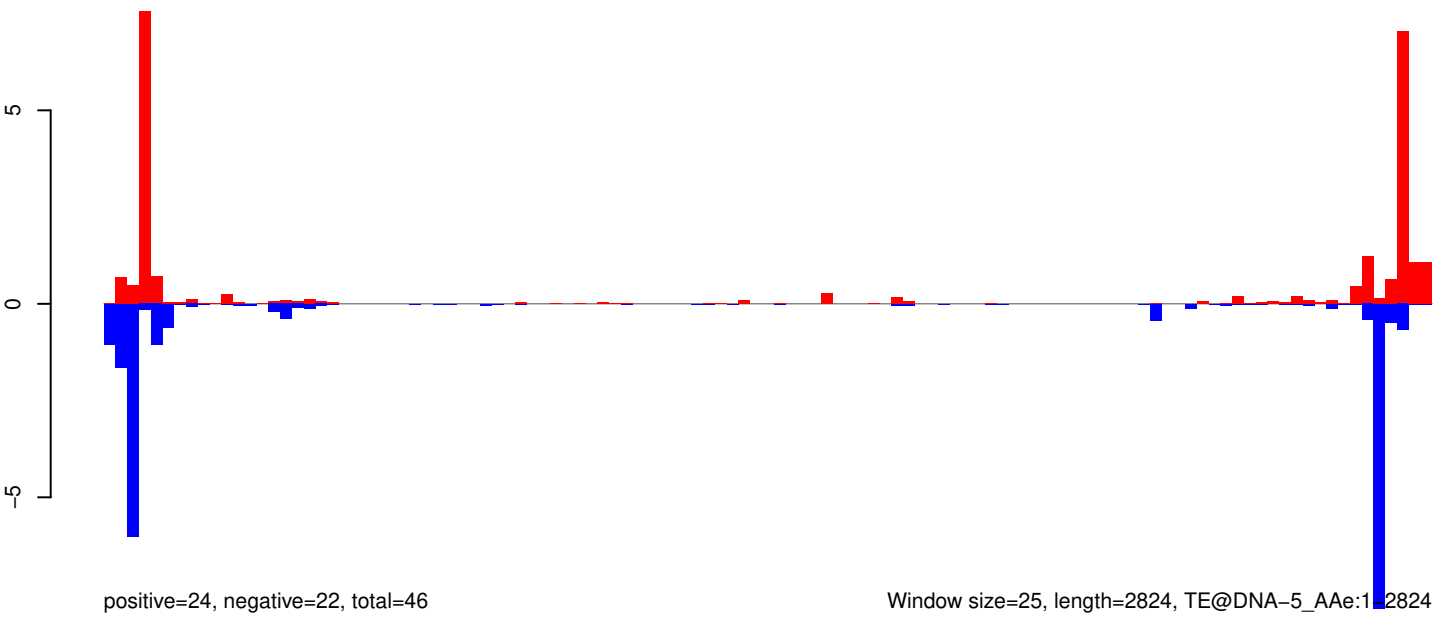
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



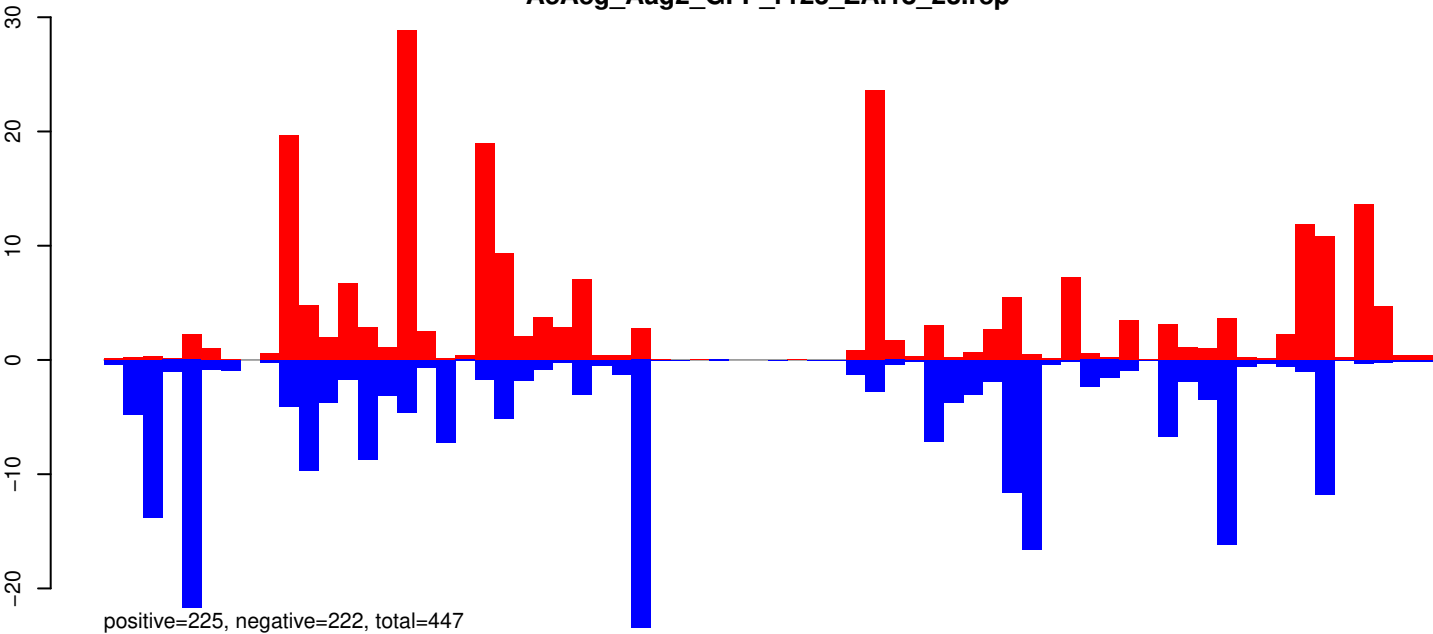
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

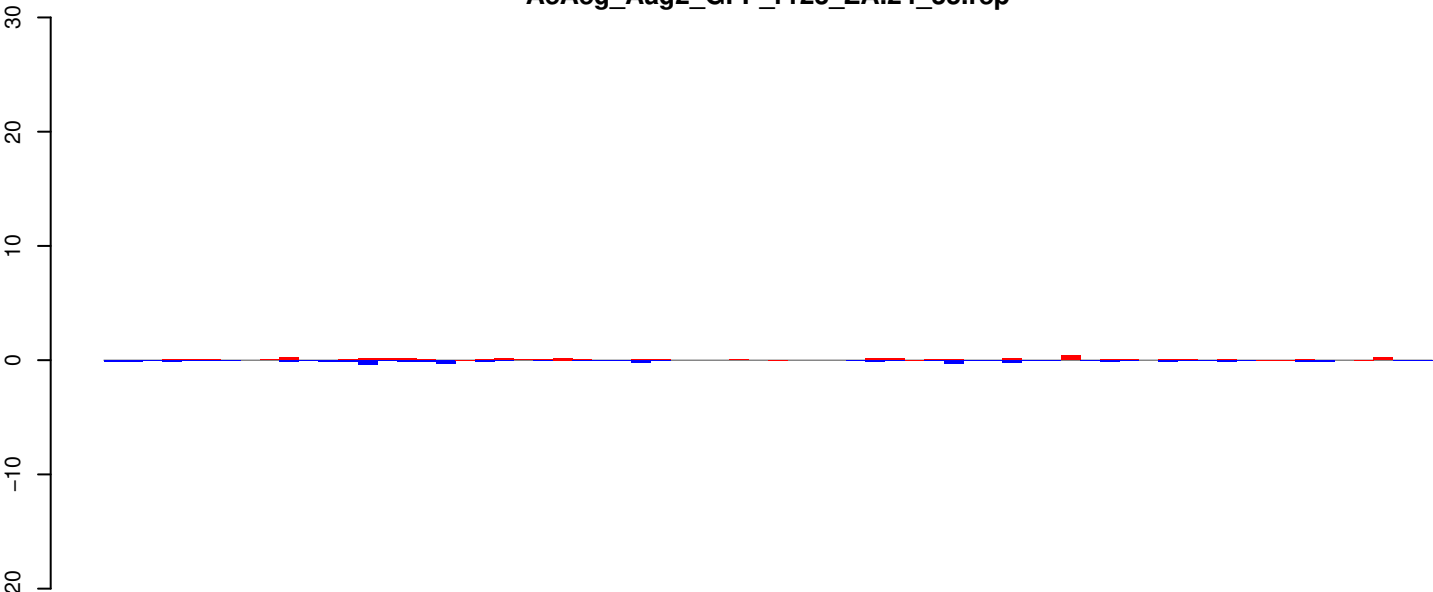


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



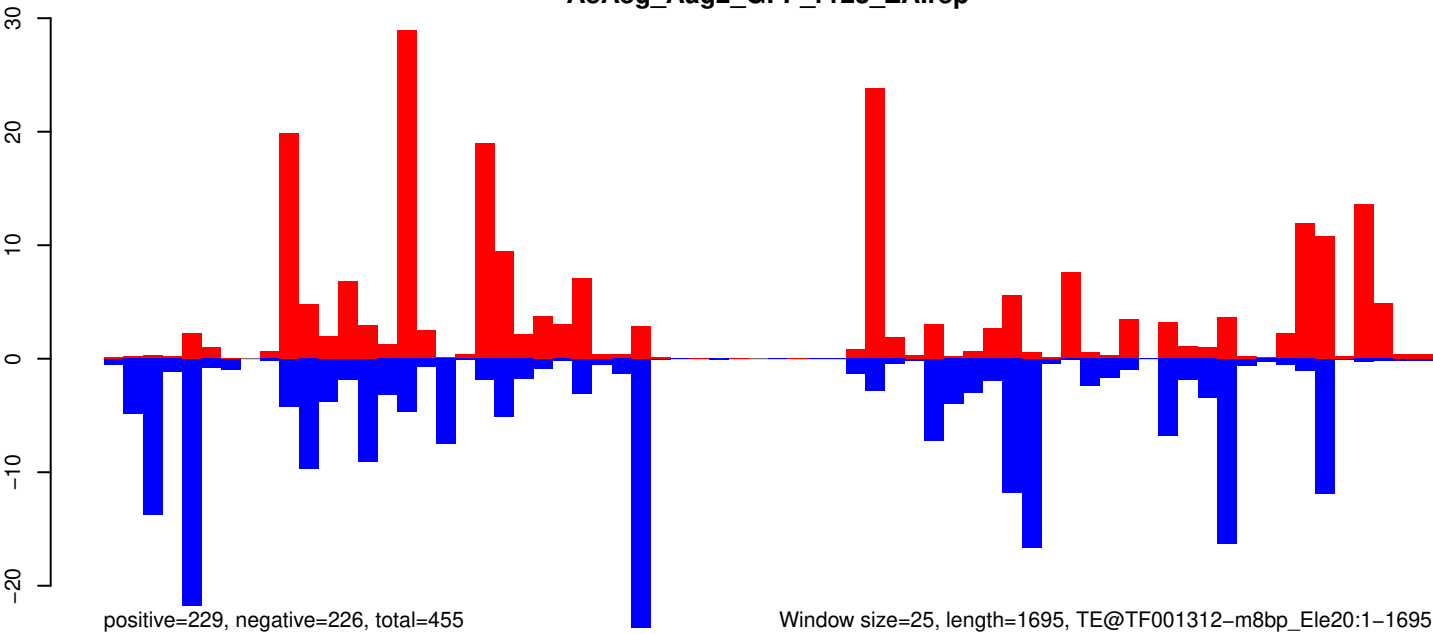
positive=225, negative=222, total=447

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=4, negative=4, total=8

AeAeg_Aag2_GFP_r123_ZA.rep

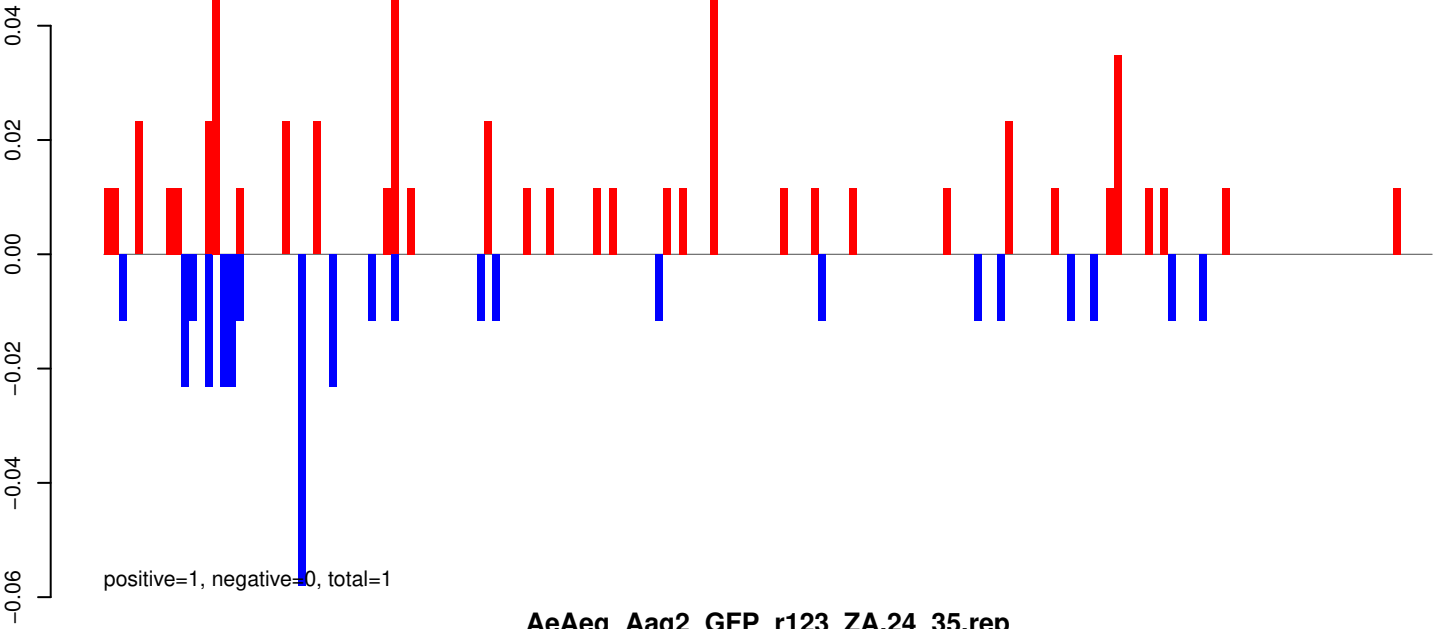


positive=229, negative=226, total=455

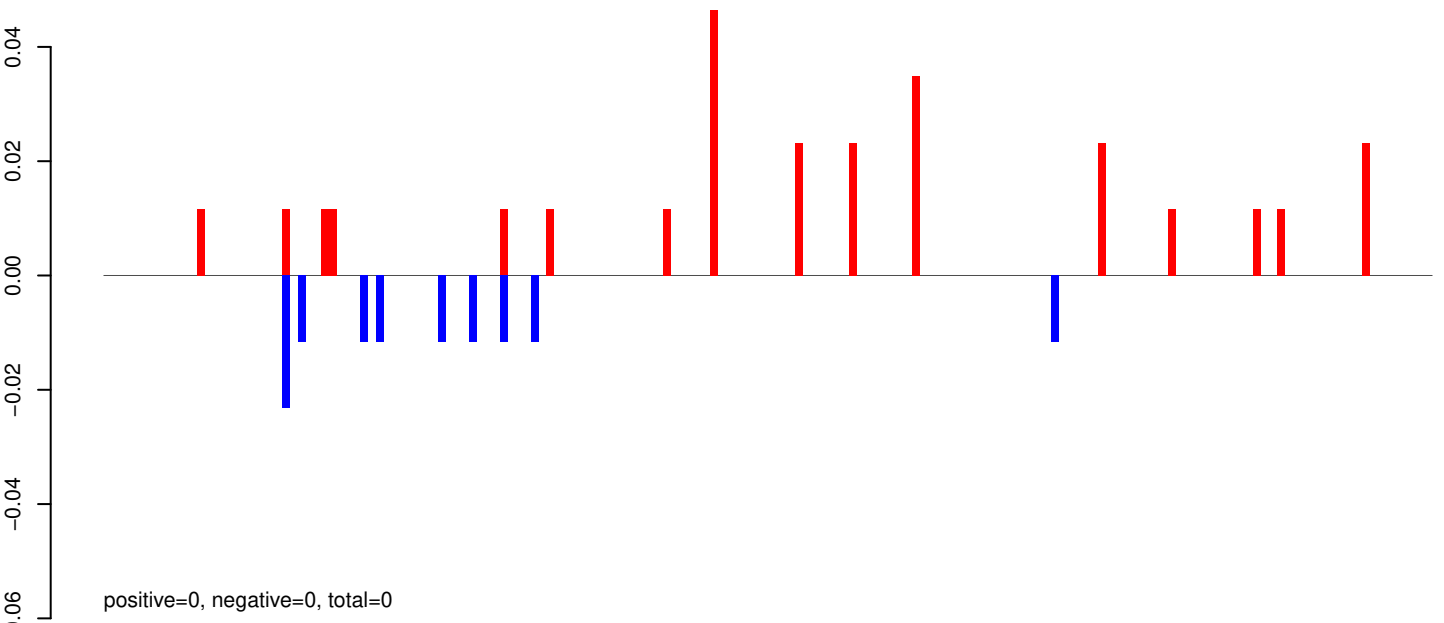
Window size=25, length=1695, TE@TF001312-m8bp_Ele20:1-1695

0 500 1000 1500

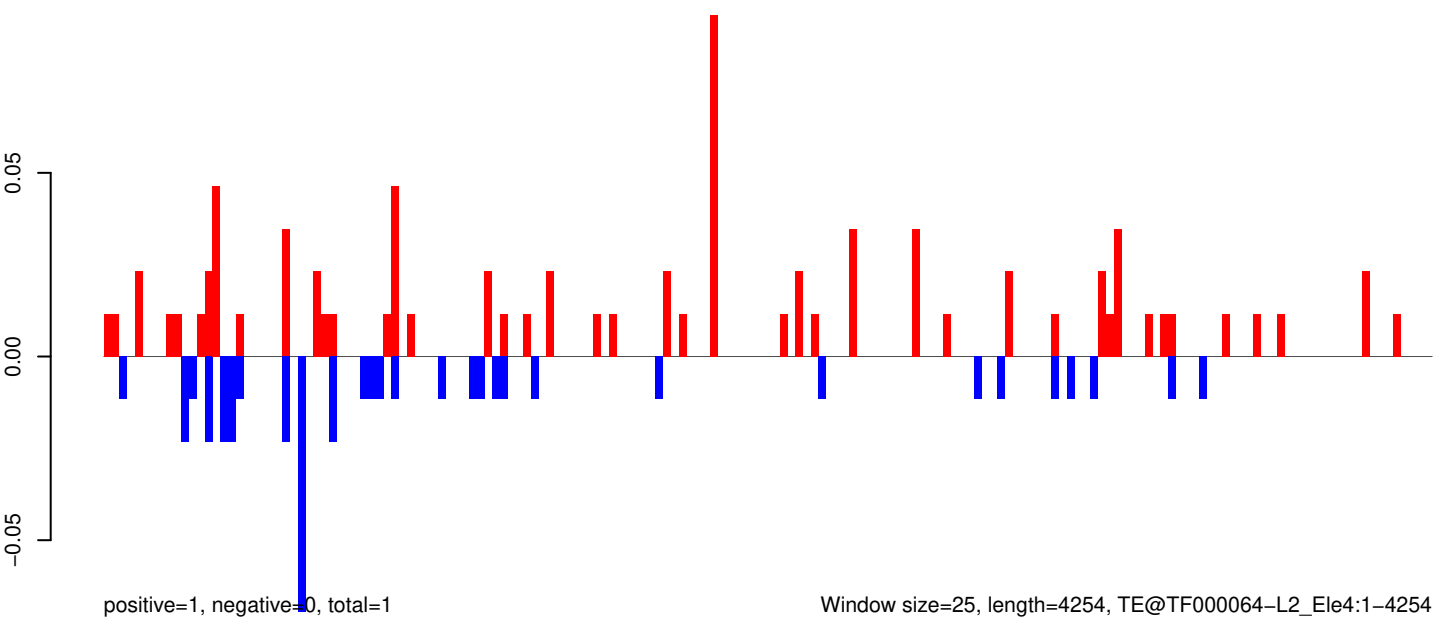
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



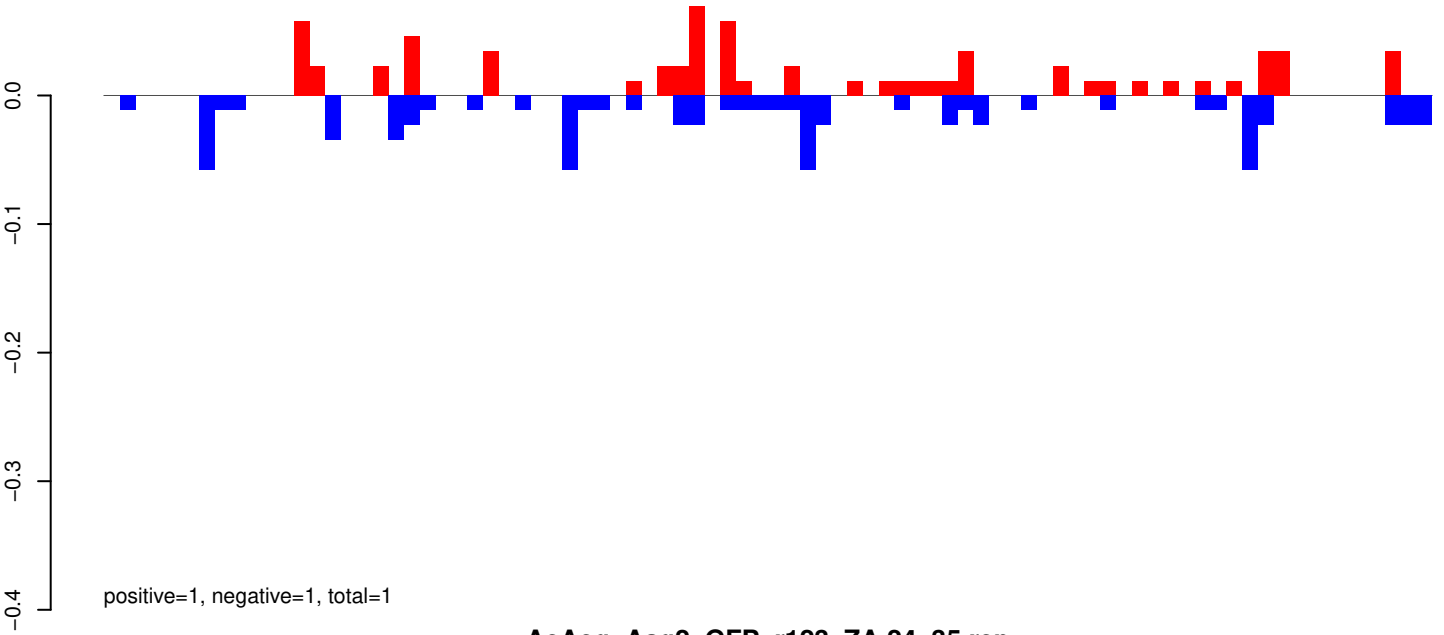
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



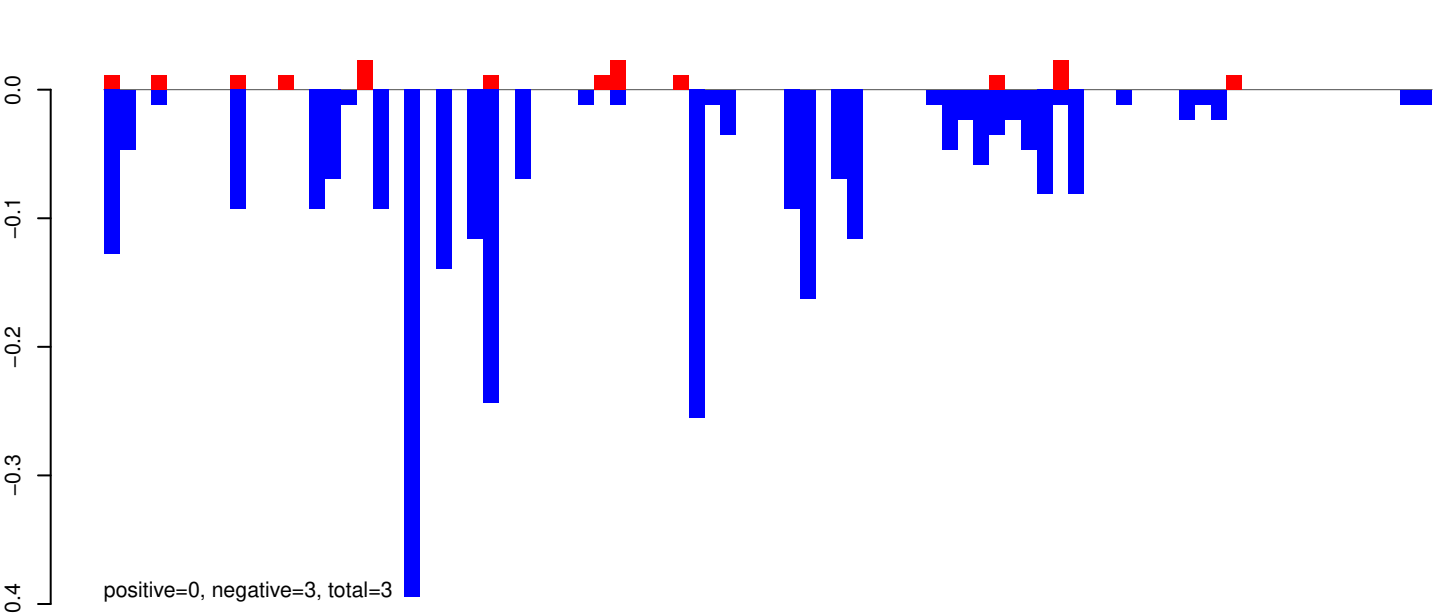
AeAeg_Aag2_GFP_r123_ZA.rep



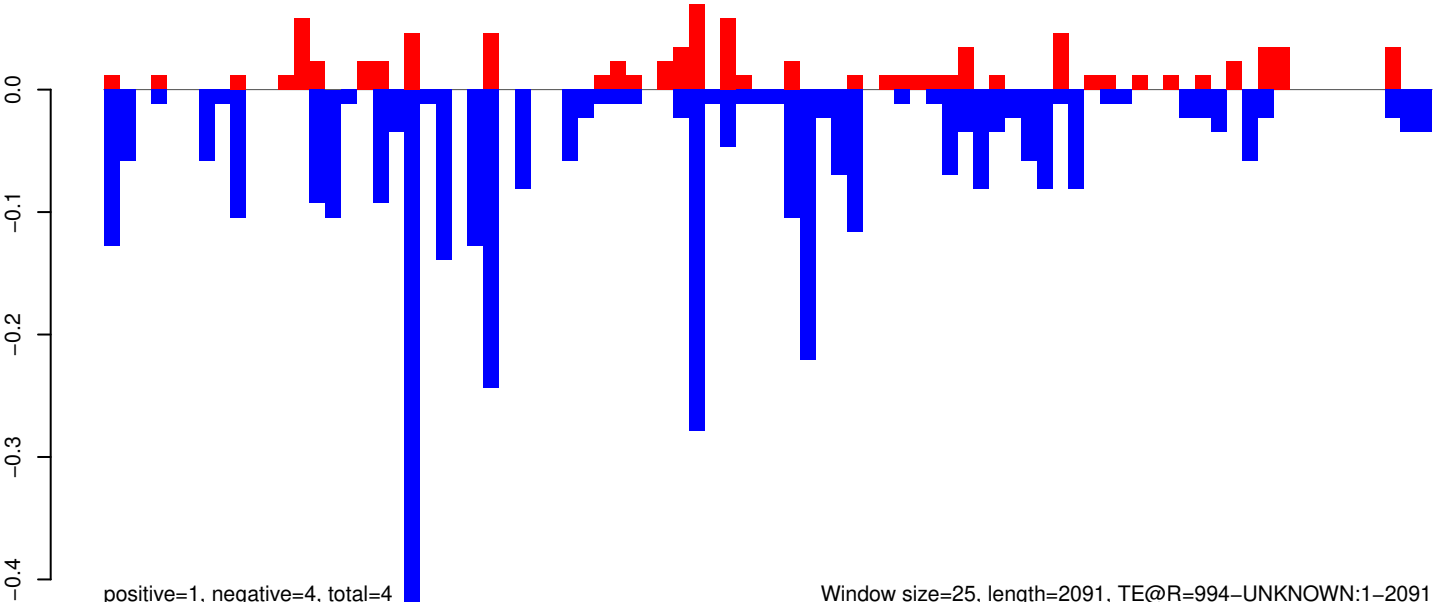
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



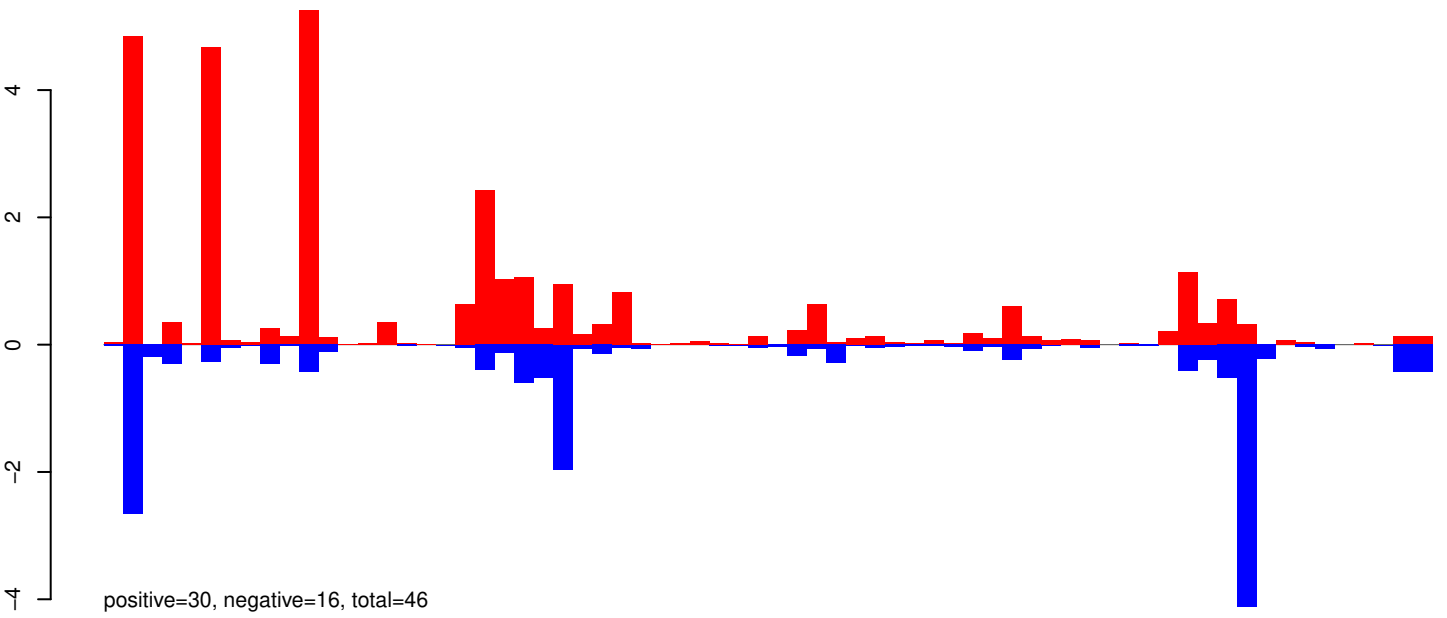
AeAeg_Aag2_GFP_r123_ZA.rep



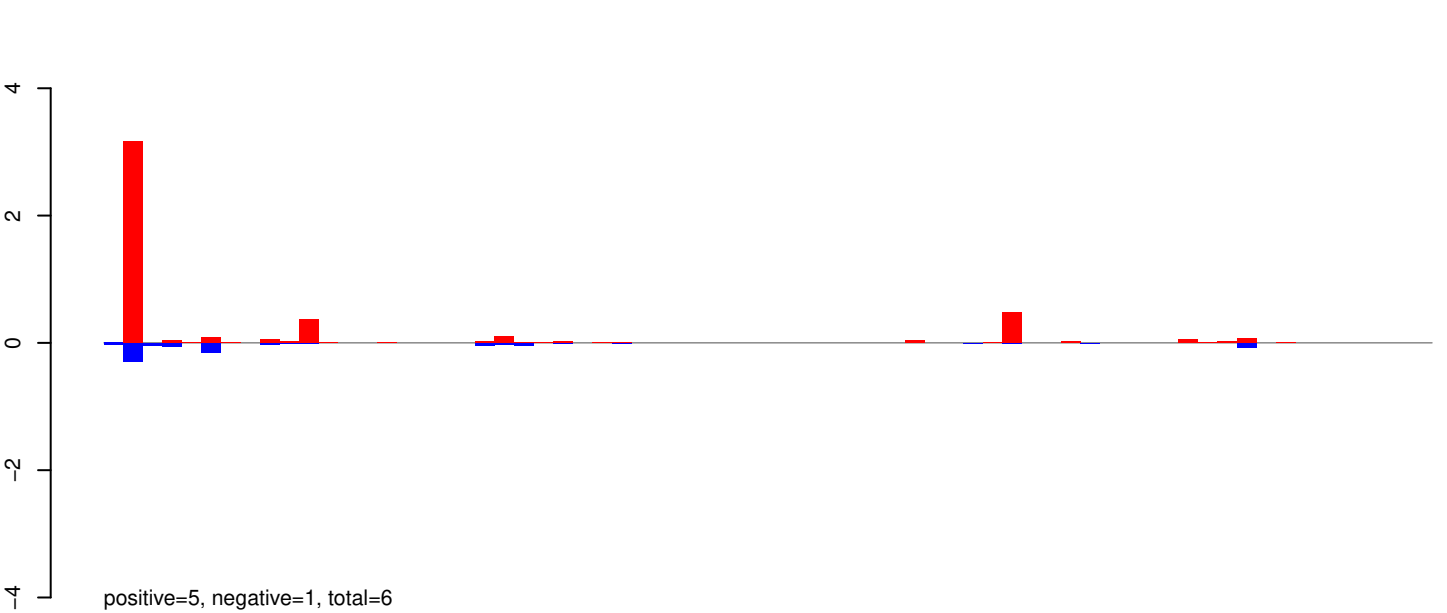
Window size=25, length=2091, TE@R=994-UNKNOWN:1-2091

0 500 1000 1500 2000

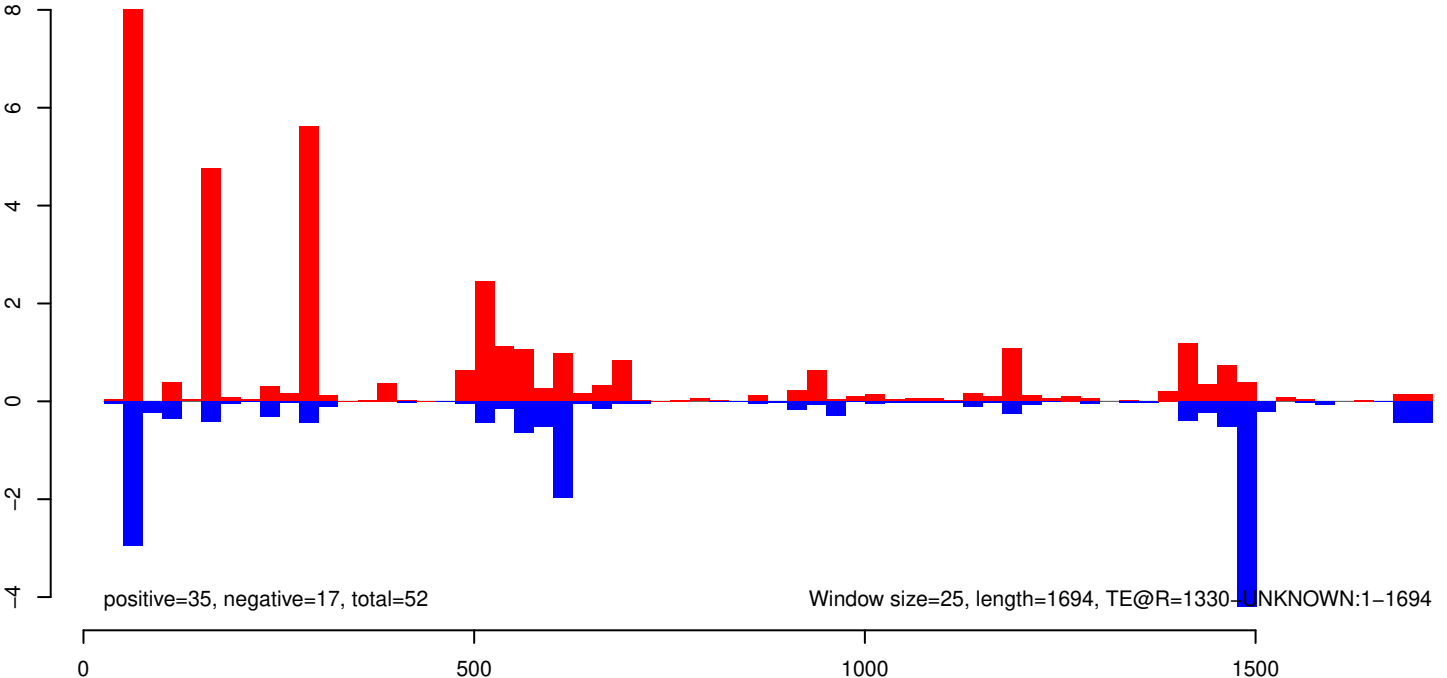
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



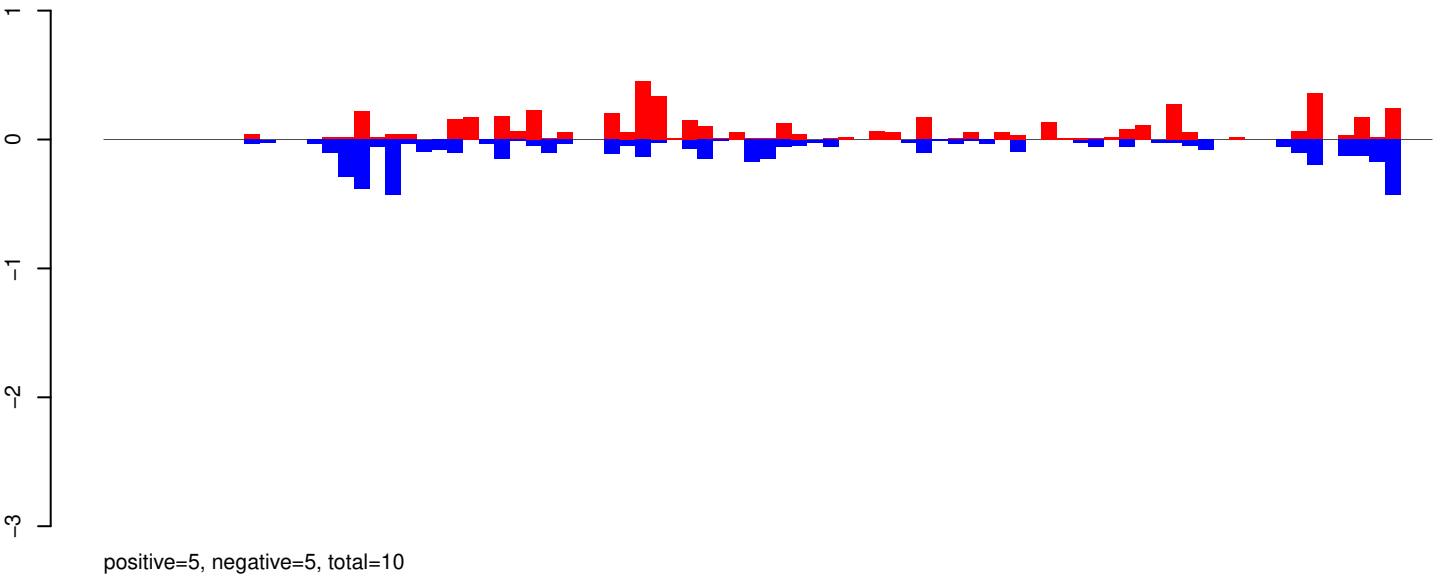
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



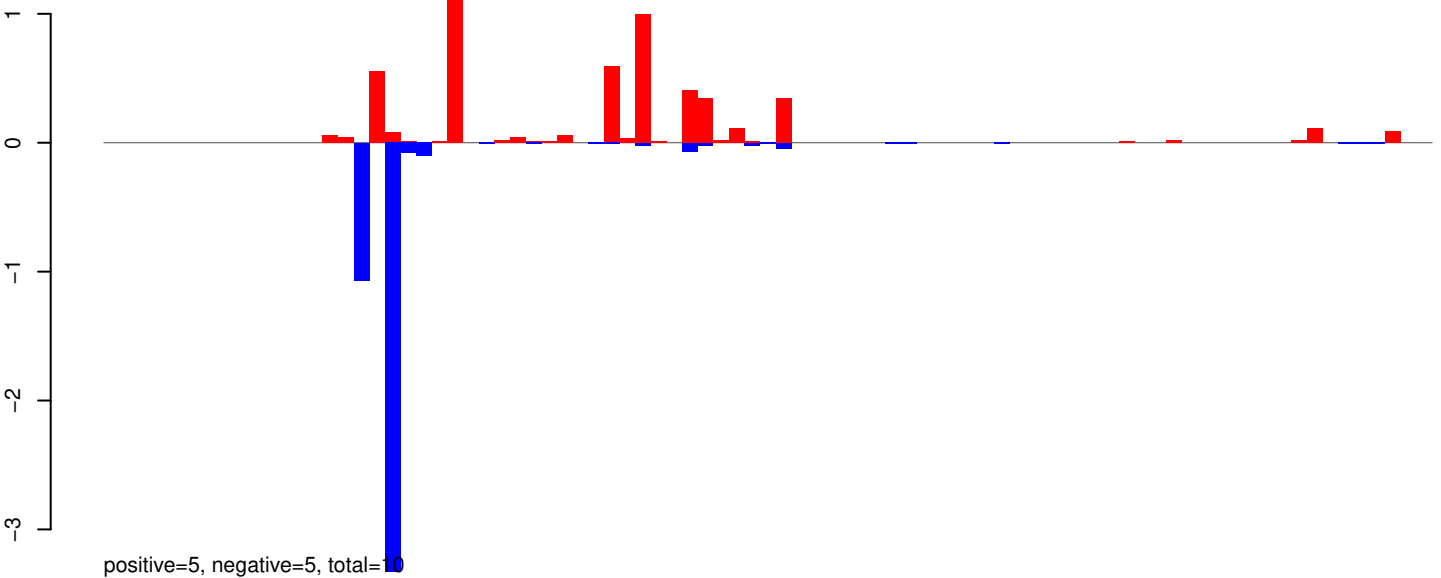
AeAeg_Aag2_GFP_r123_ZA.rep



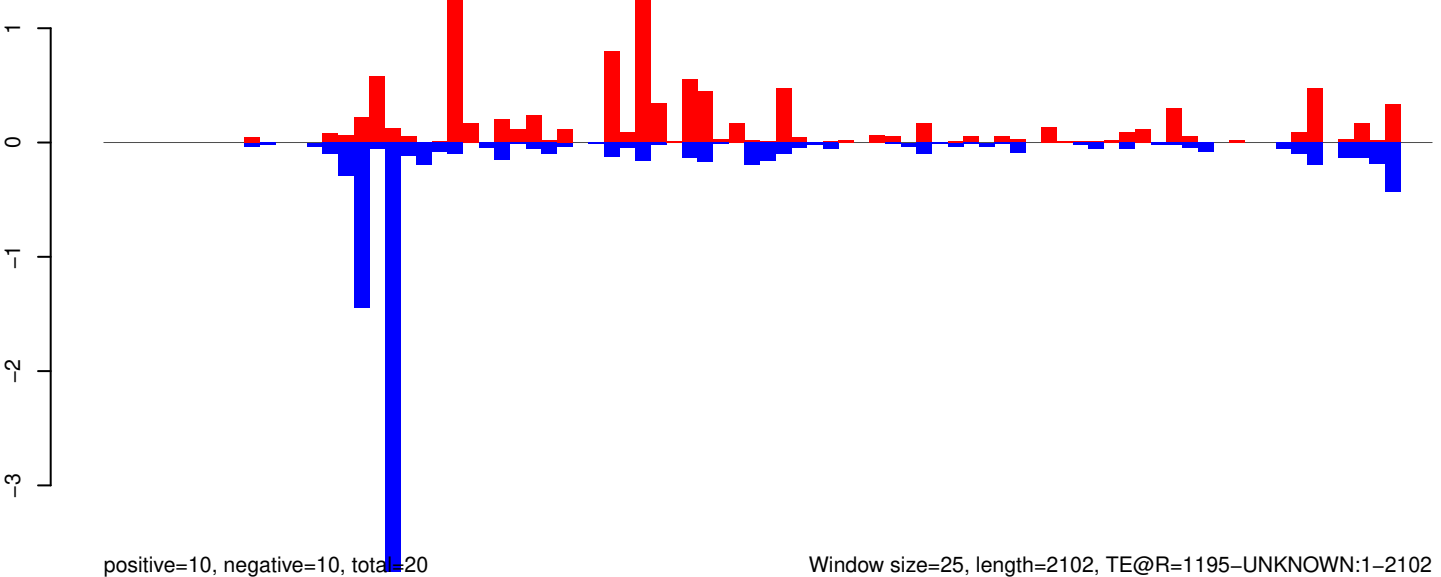
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



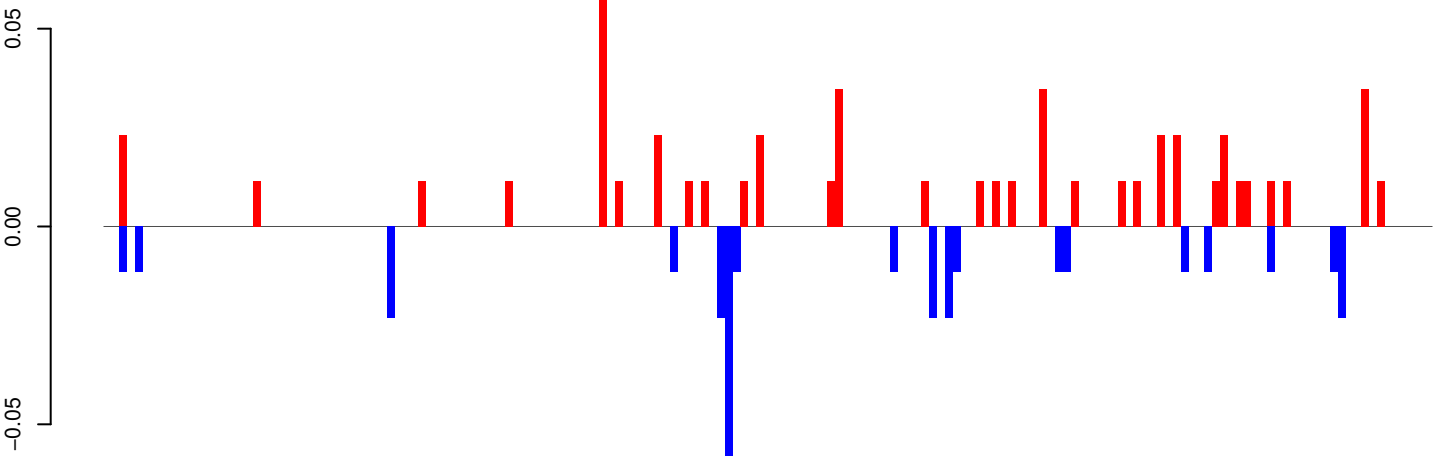
AeAeg_Aag2_GFP_r123_ZA.rep



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

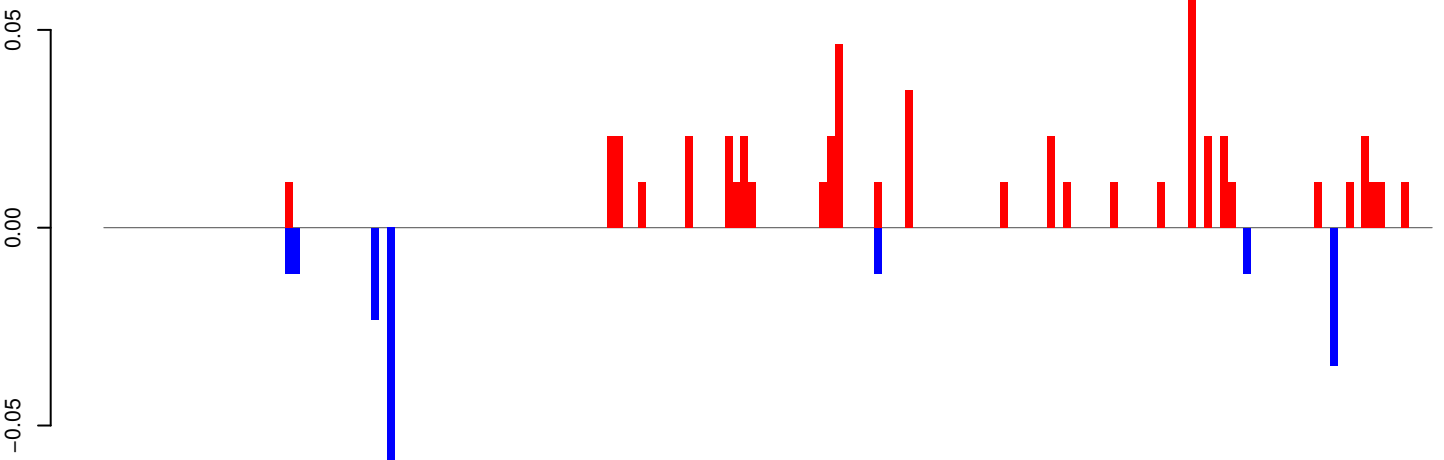
0 500 1000 1500 2000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



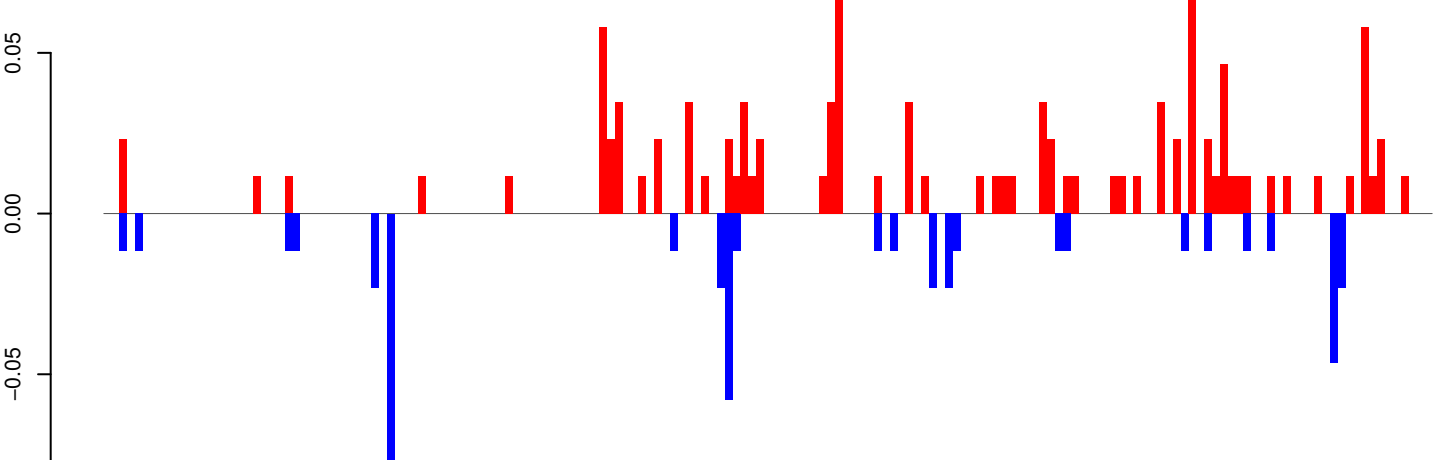
positive=1, negative=0, total=1

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=1, negative=0, total=1

AeAeg_Aag2_GFP_r123_ZA.rep

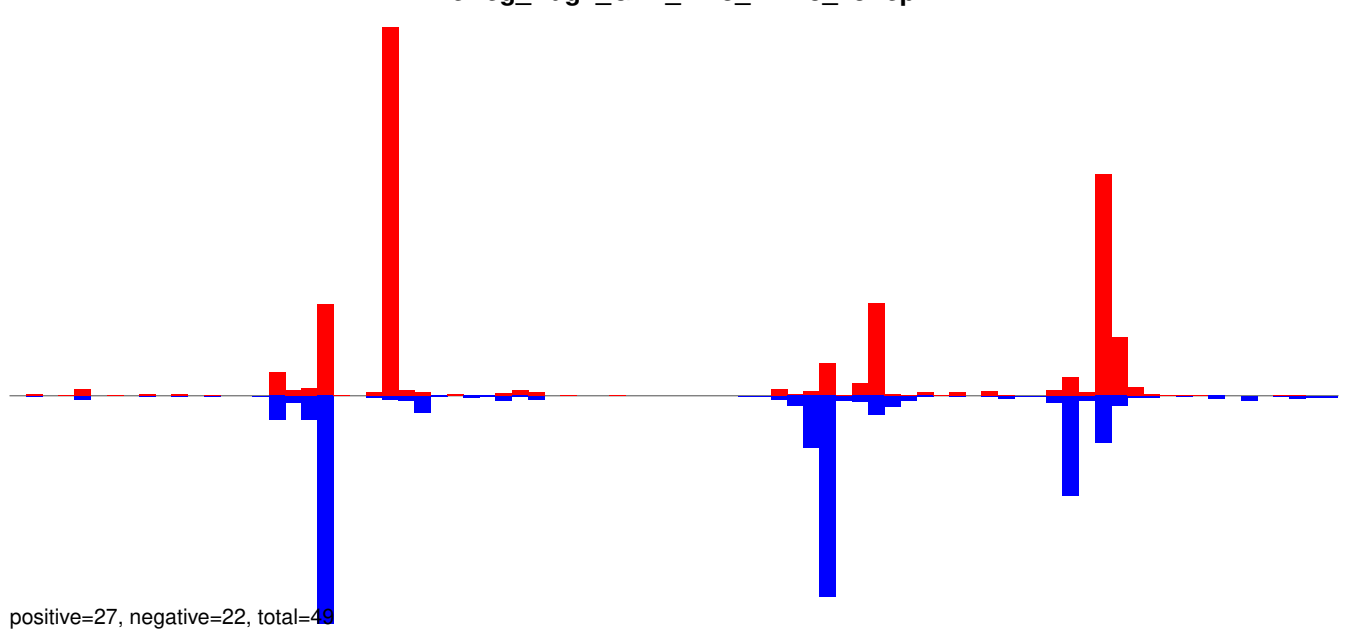


positive=1, negative=0, total=2

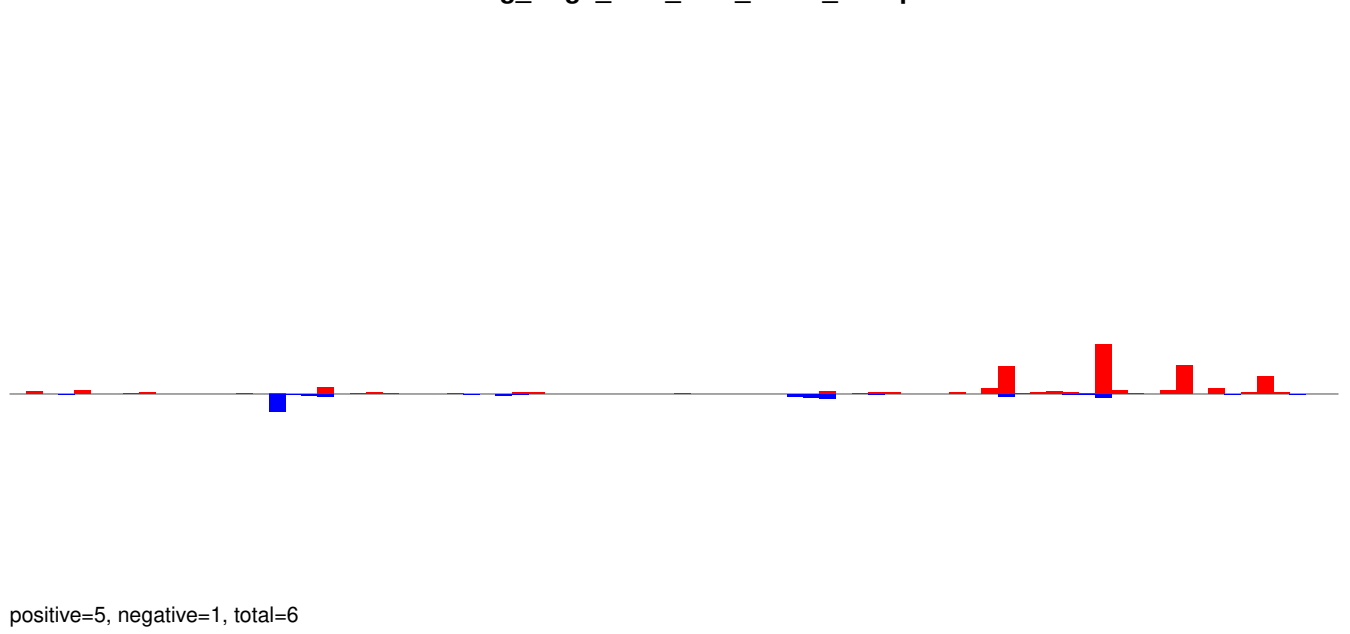
Window size=25, length=4203, TE@Gypsy-39_AA-LTR-I:1-4203

0 1000 2000 3000 4000

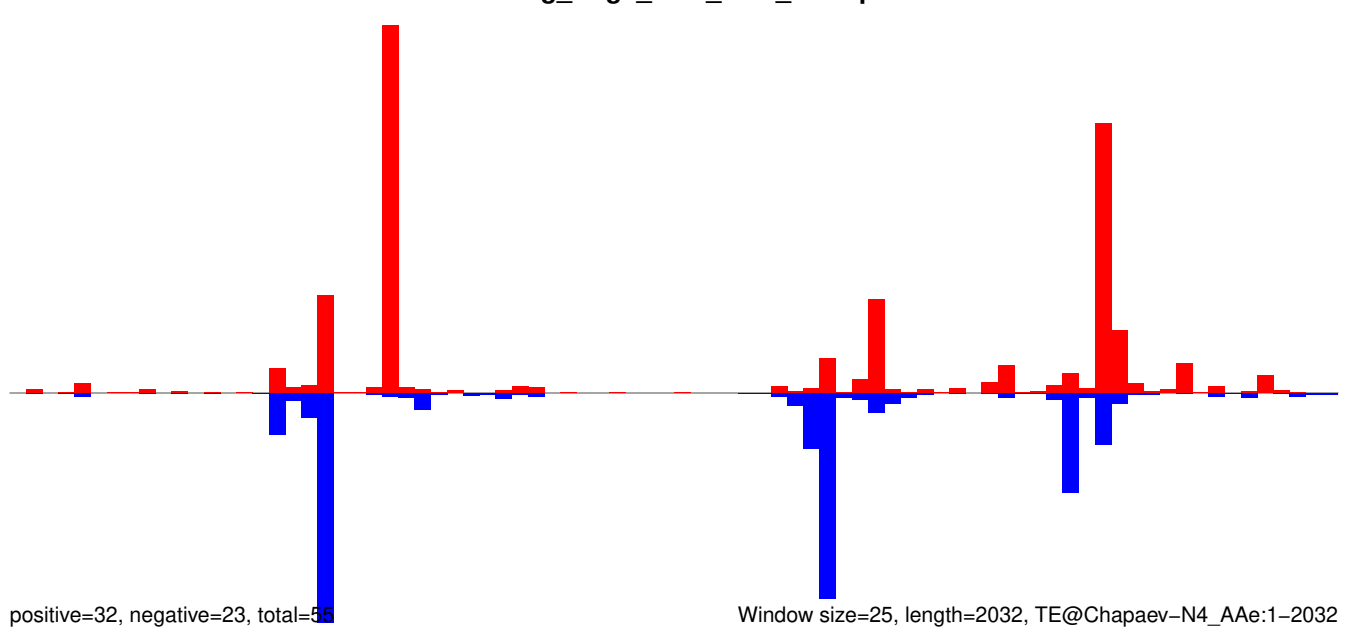
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



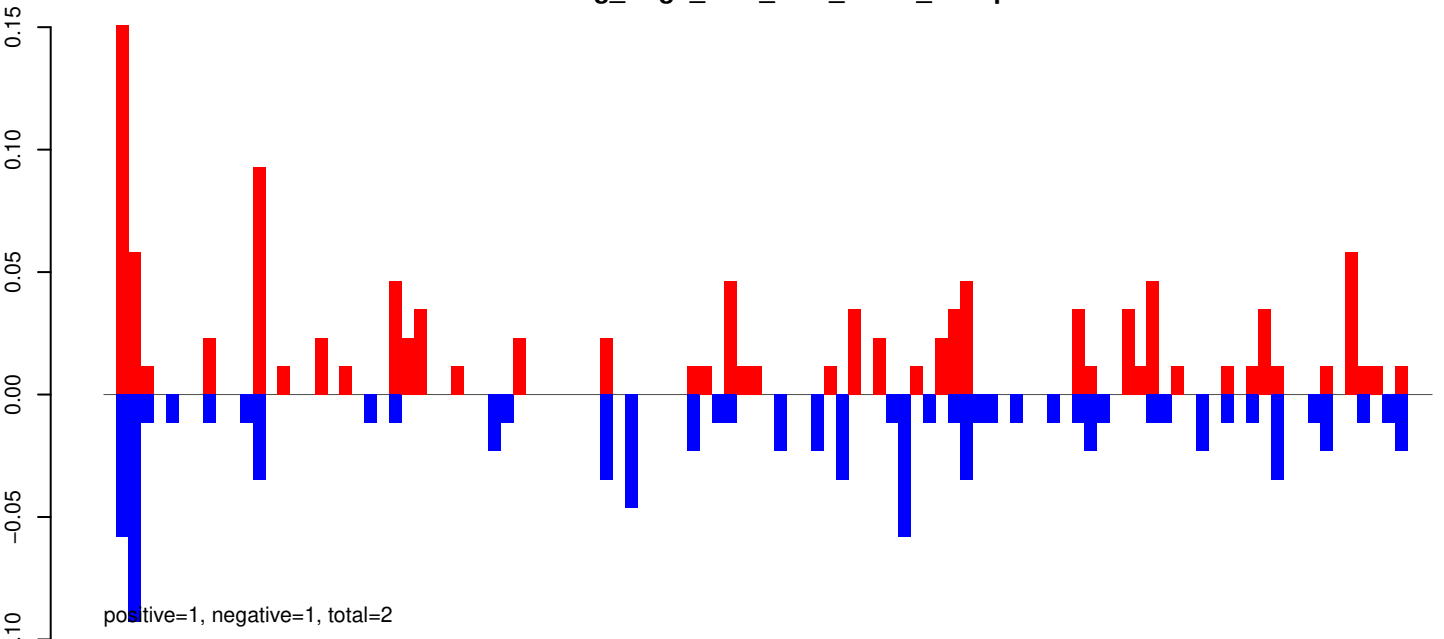
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



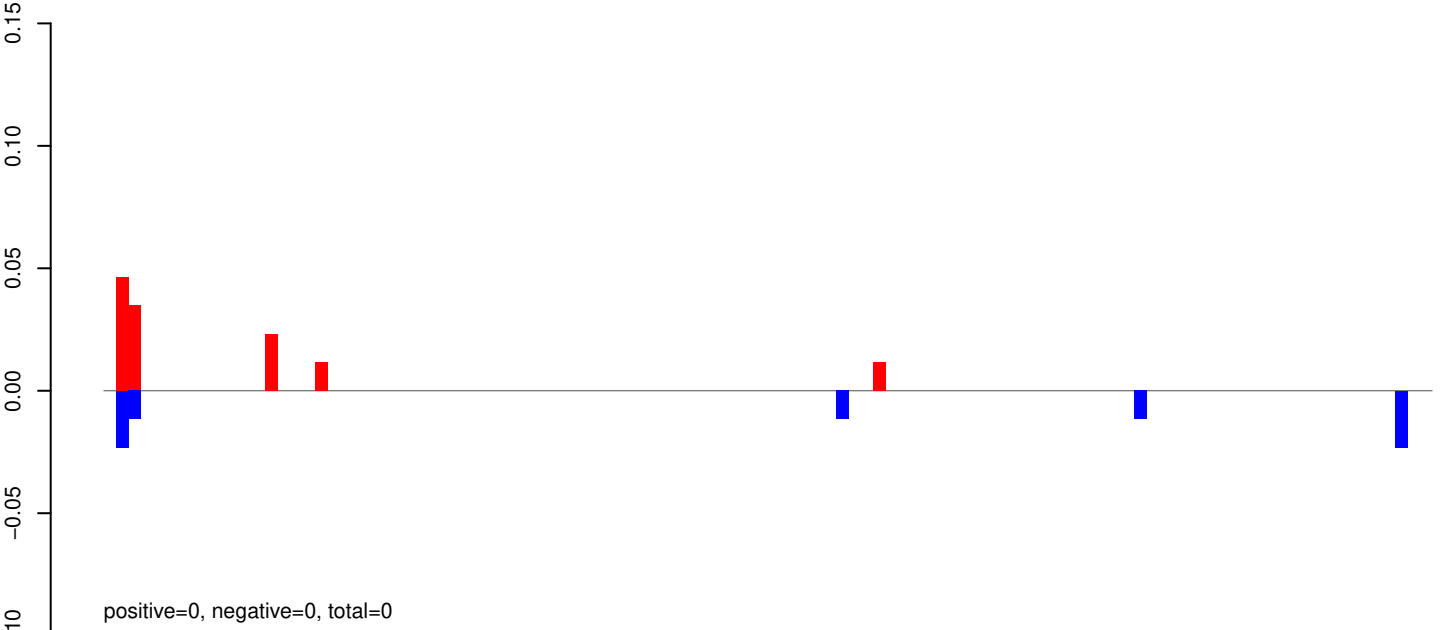
AeAeg_Aag2_GFP_r123_ZA.rep



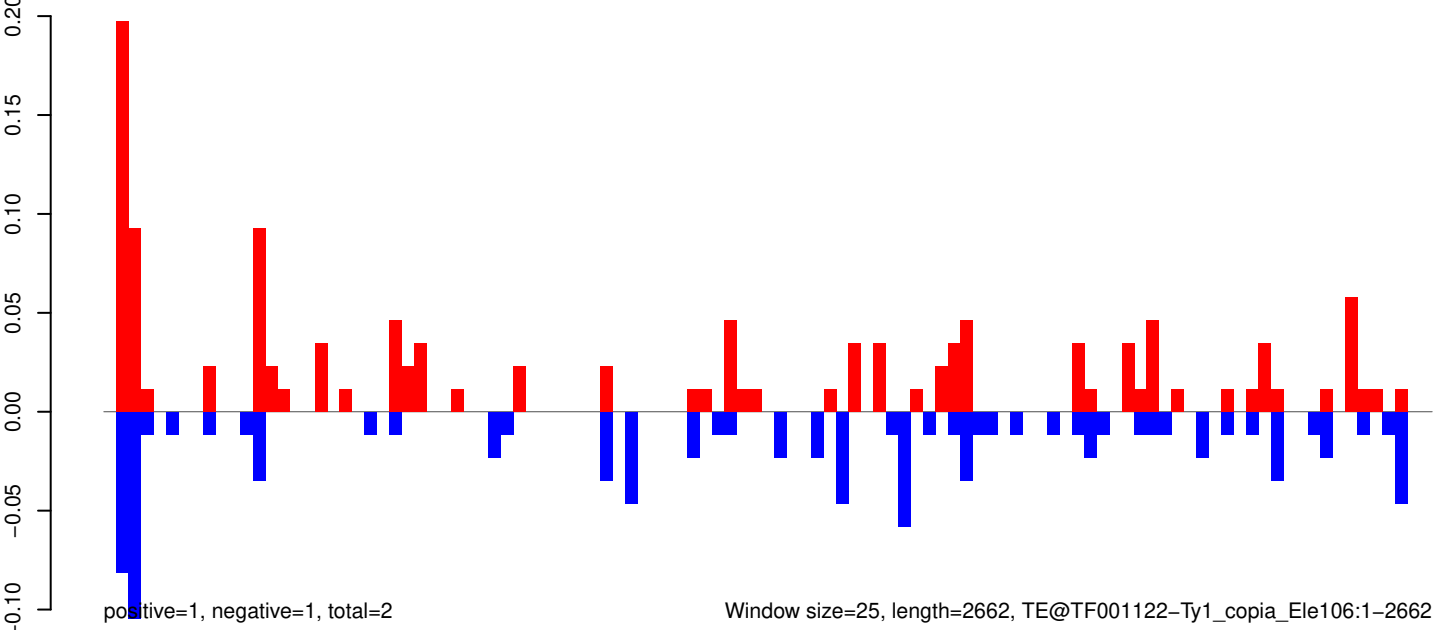
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



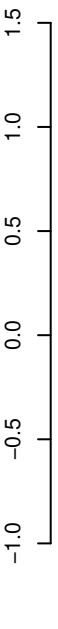
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

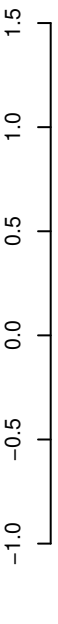


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



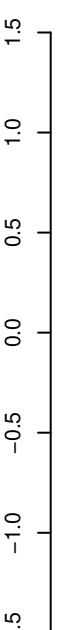
positive=10, negative=9, total=19

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=1, negative=1, total=2

AeAeg_Aag2_GFP_r123_ZA.rep

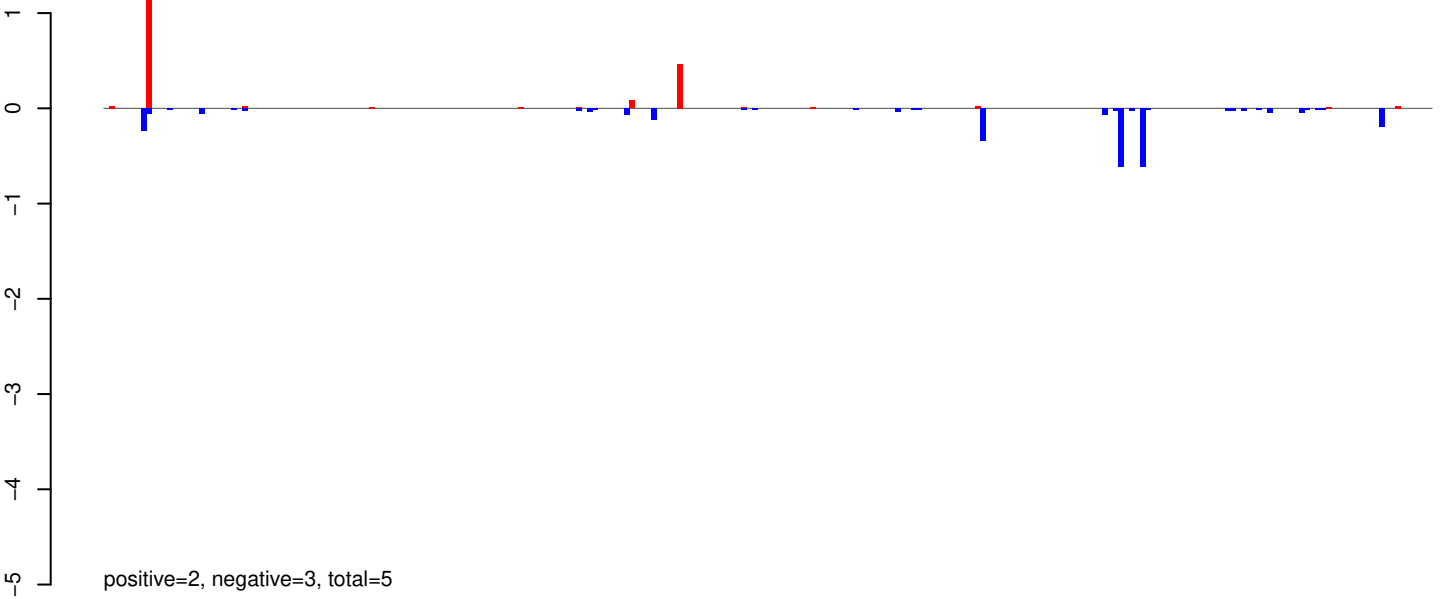


positive=10, negative=10, total=20

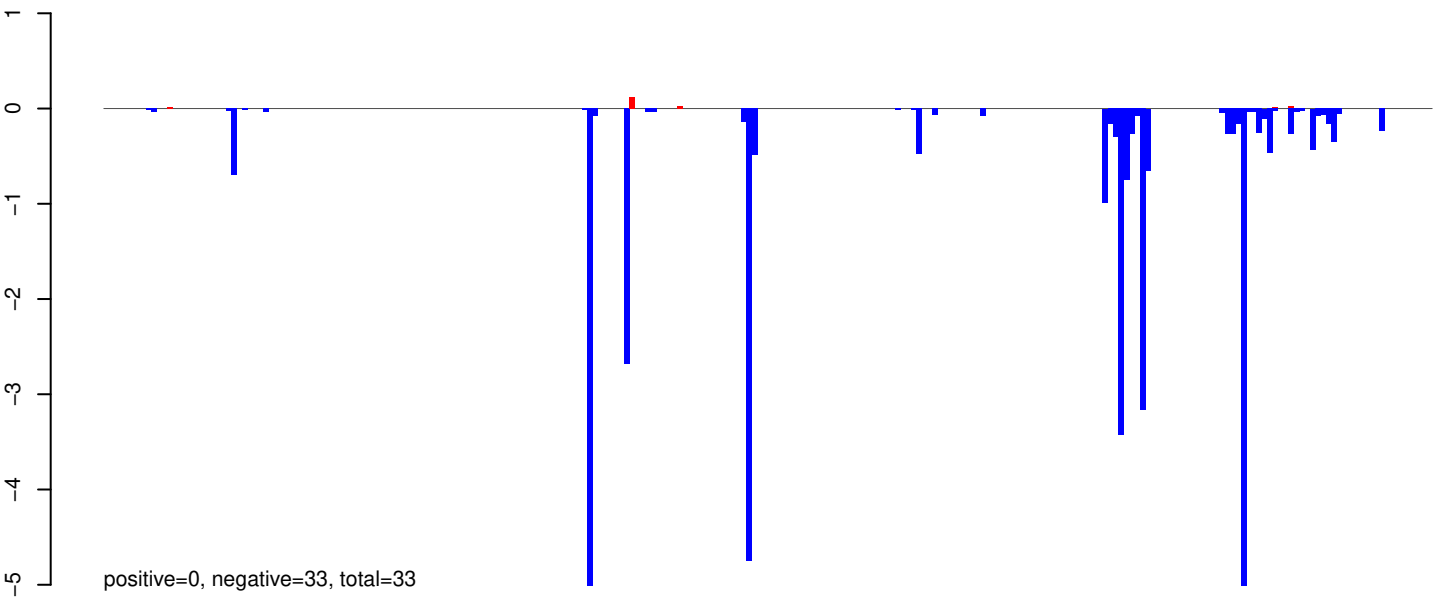
Window size=25, length=4823, TE@TF001029-Ty1_copia_Ele110:1-4823



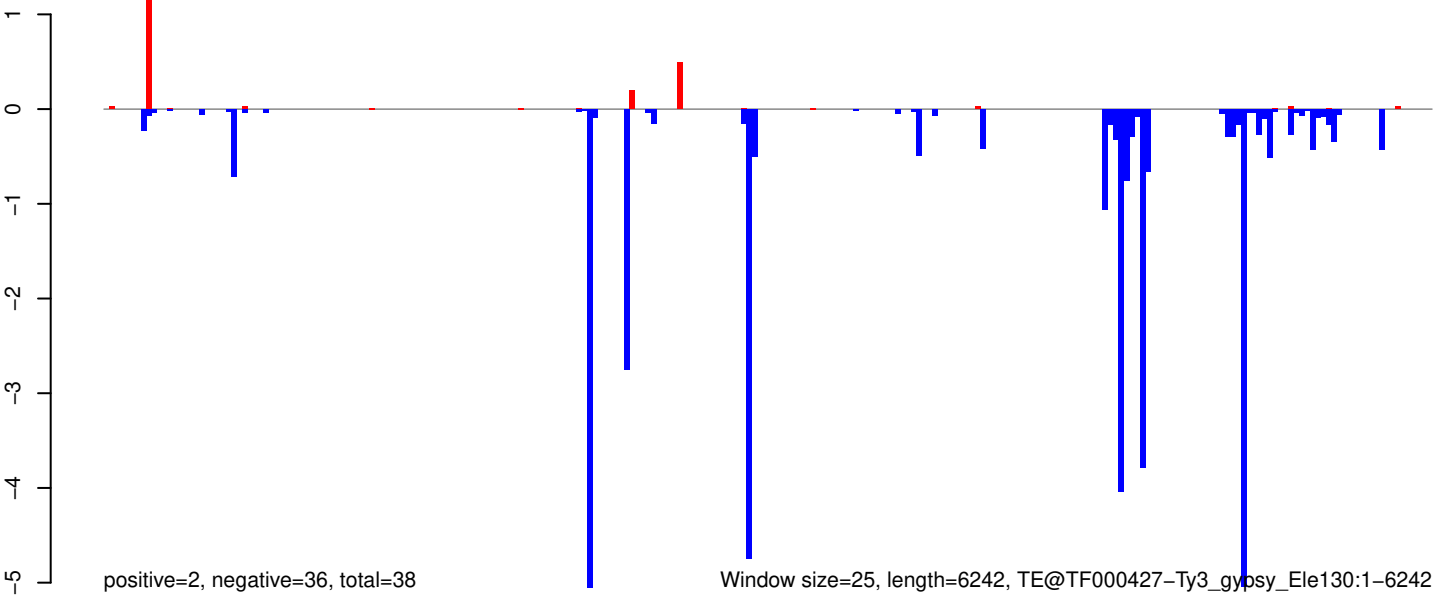
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



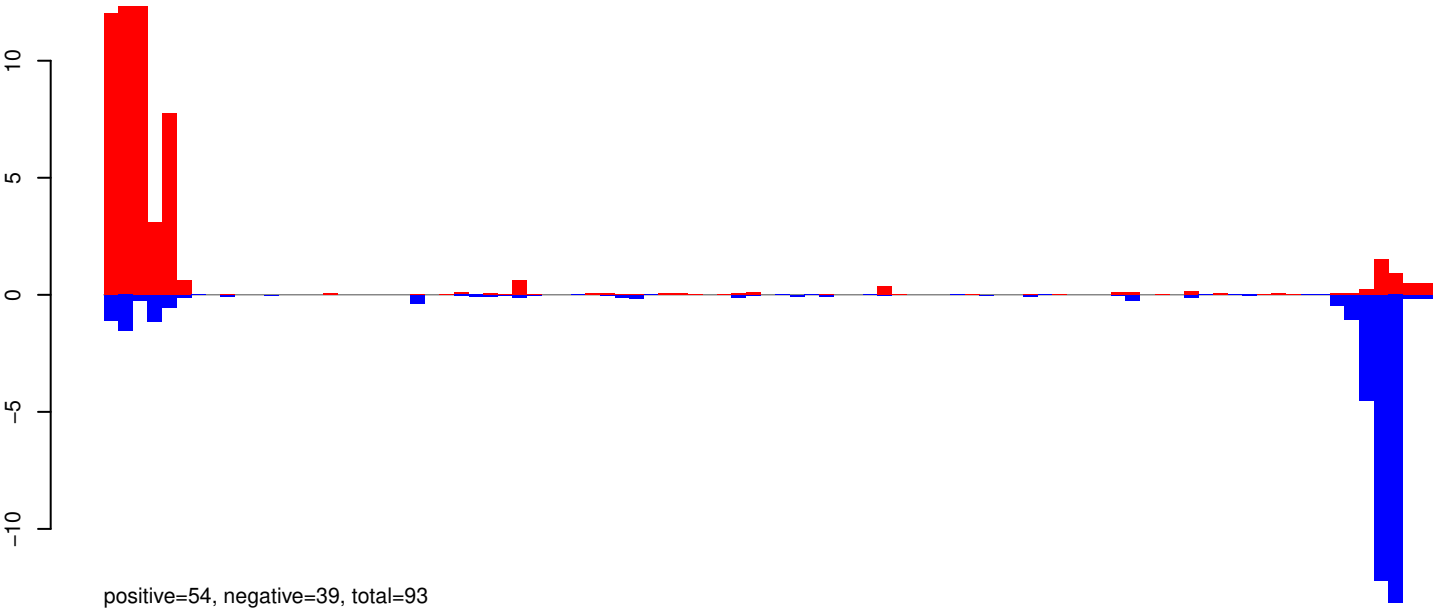
AeAeg_Aag2_GFP_r123_ZA.rep



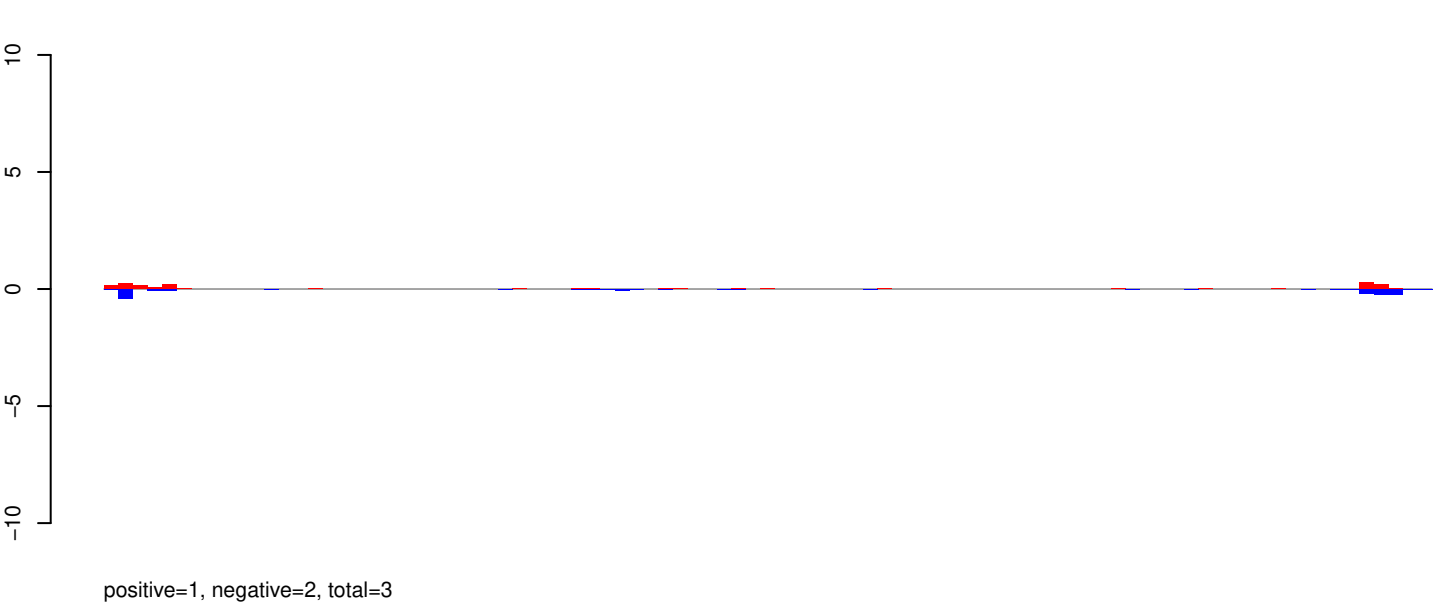
Window size=25, length=6242, TE@TF000427-Ty3_gypsy_Ele130:1-6242

0 1000 2000 3000 4000 5000 6000

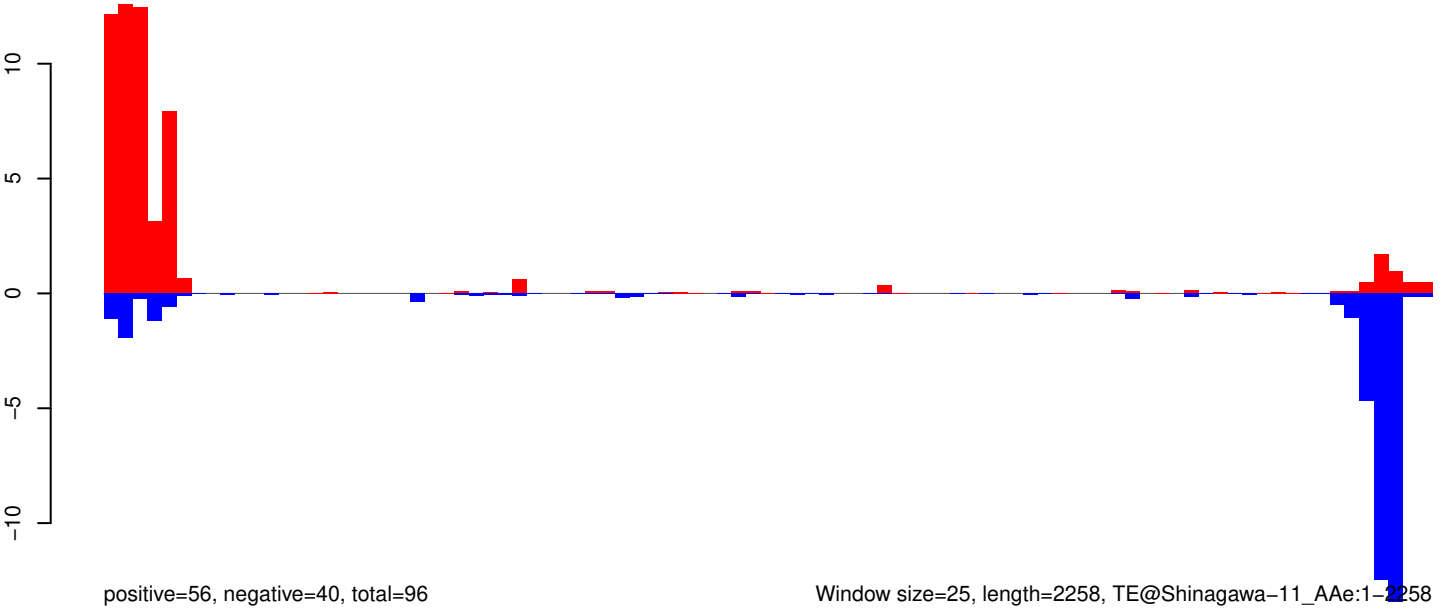
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

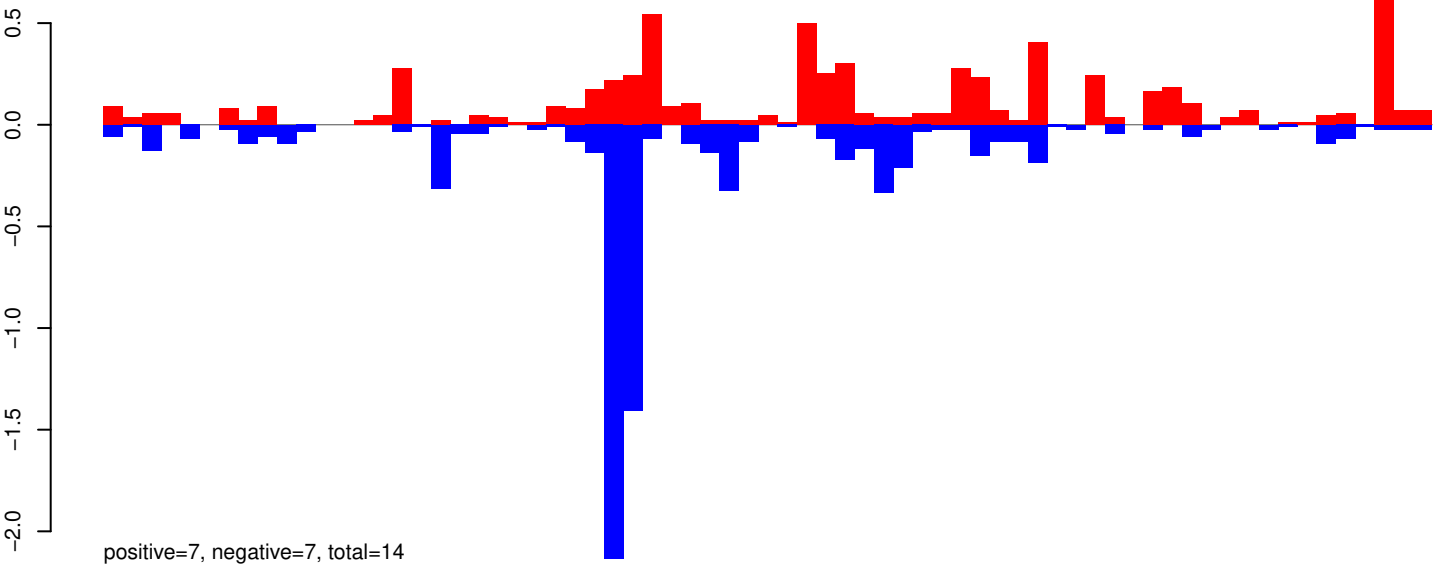


AeAeg_Aag2_GFP_r123_ZA.rep

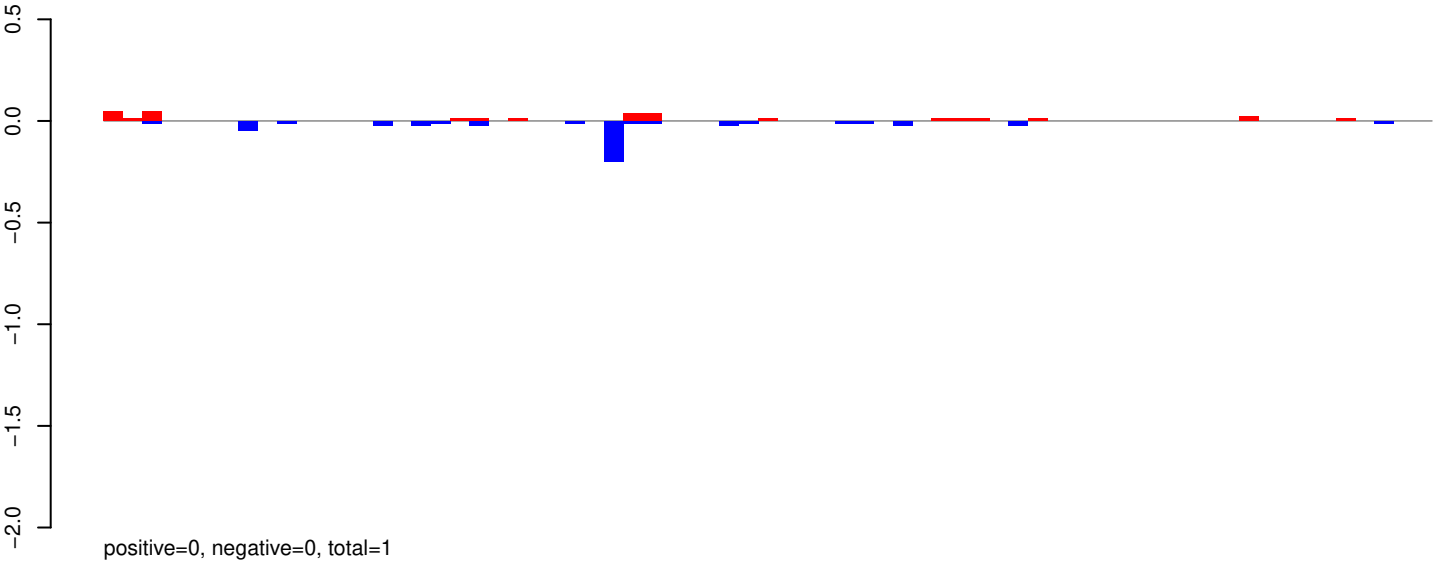


Window size=25, length=2258, TE@Shinagawa-11_AAe:1-2258

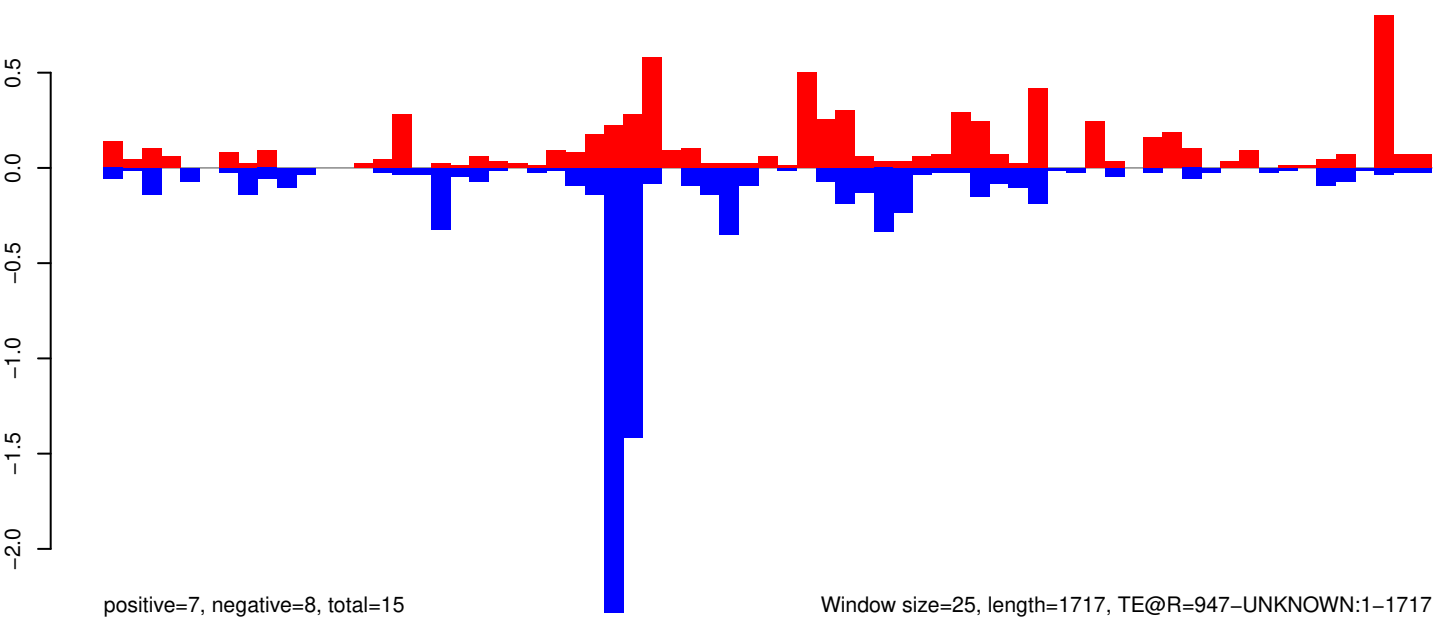
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

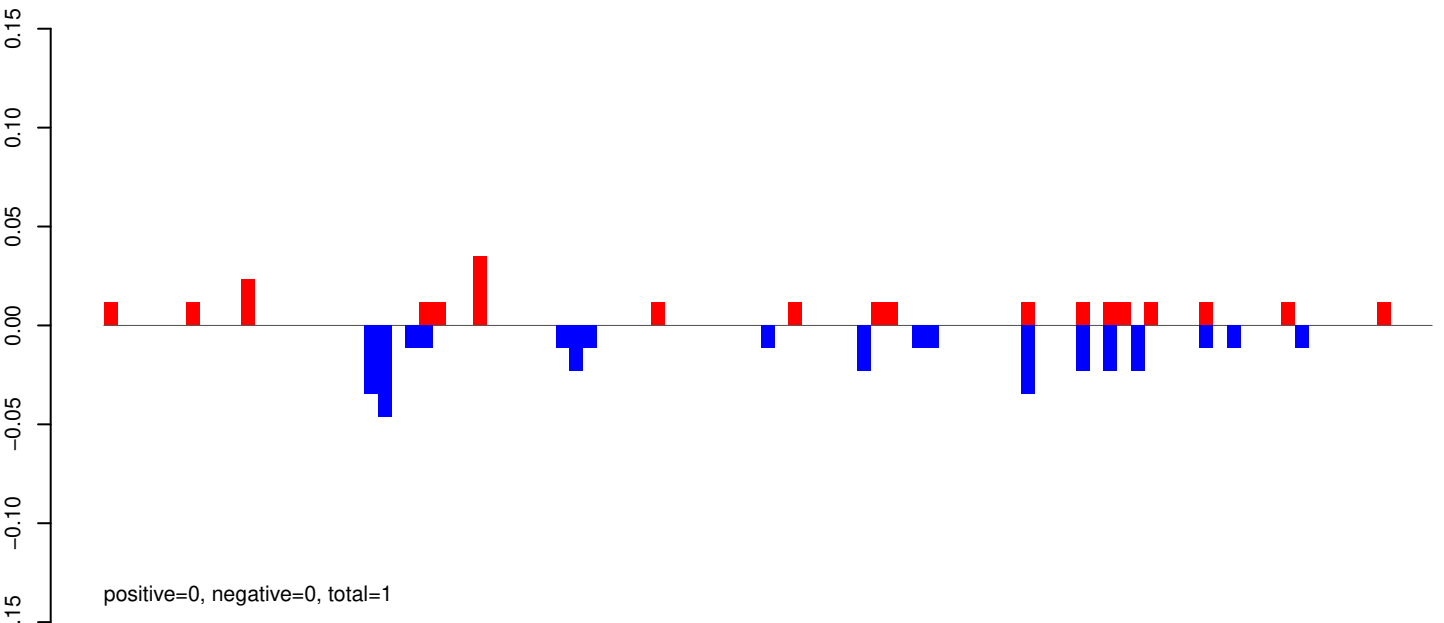


AeAeg_Aag2_GFP_r123_ZA.rep

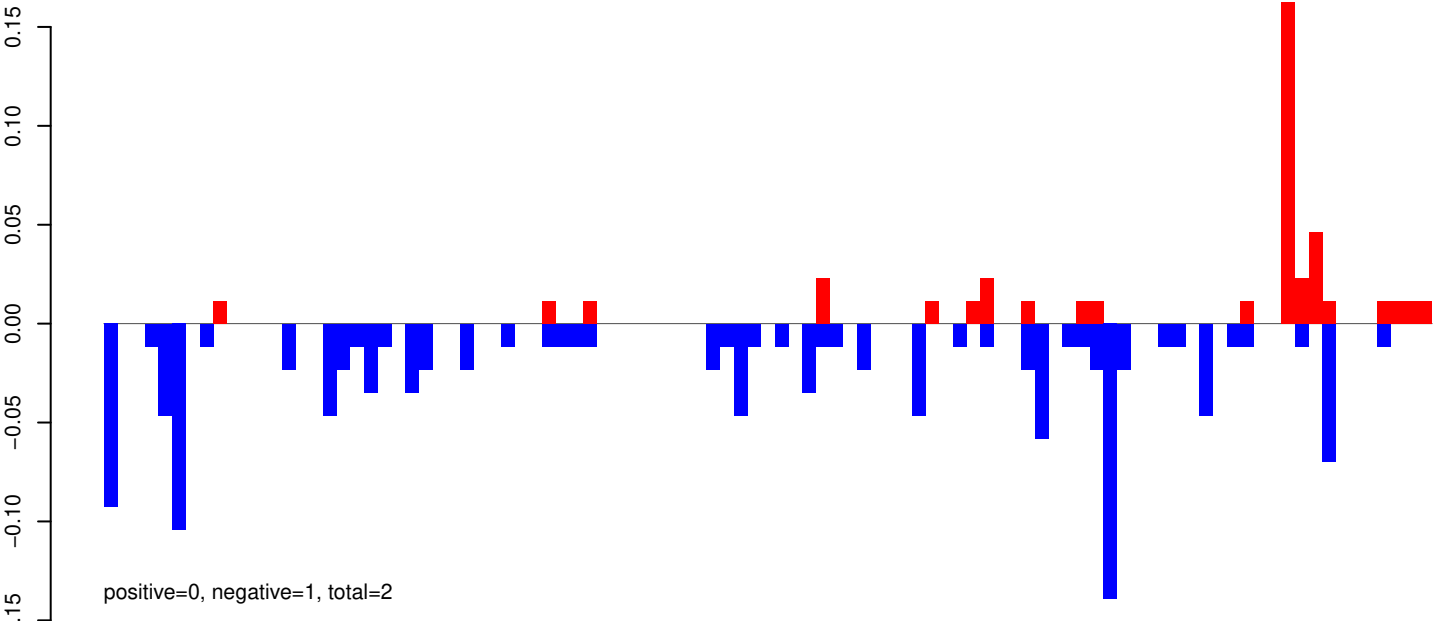


Window size=25, length=1717, TE@R=947-UNKNOWN:1-1717

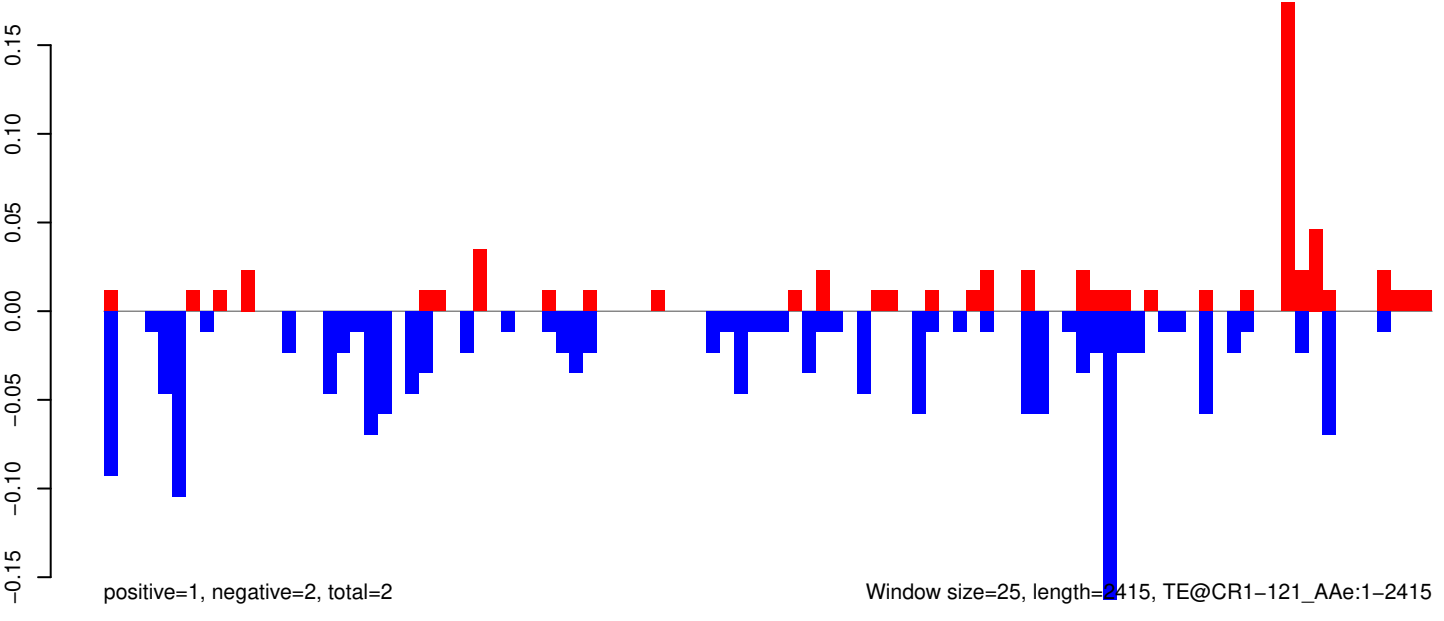
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

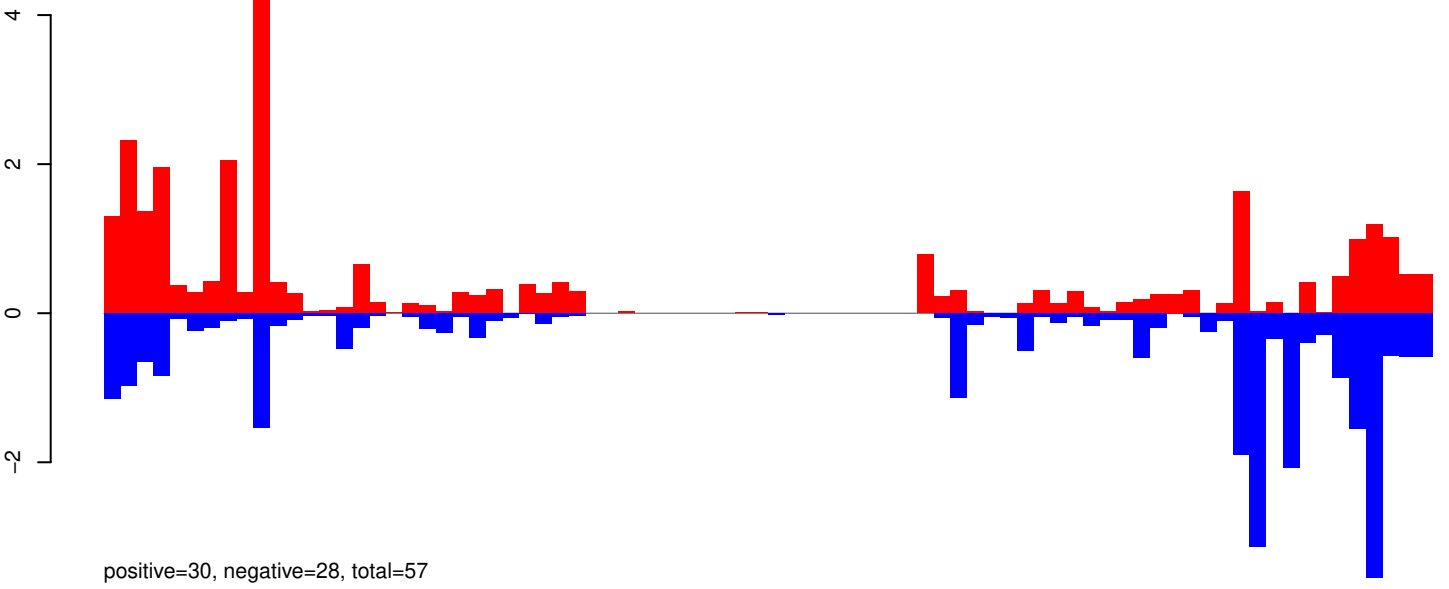


AeAeg_Aag2_GFP_r123_ZA.rep

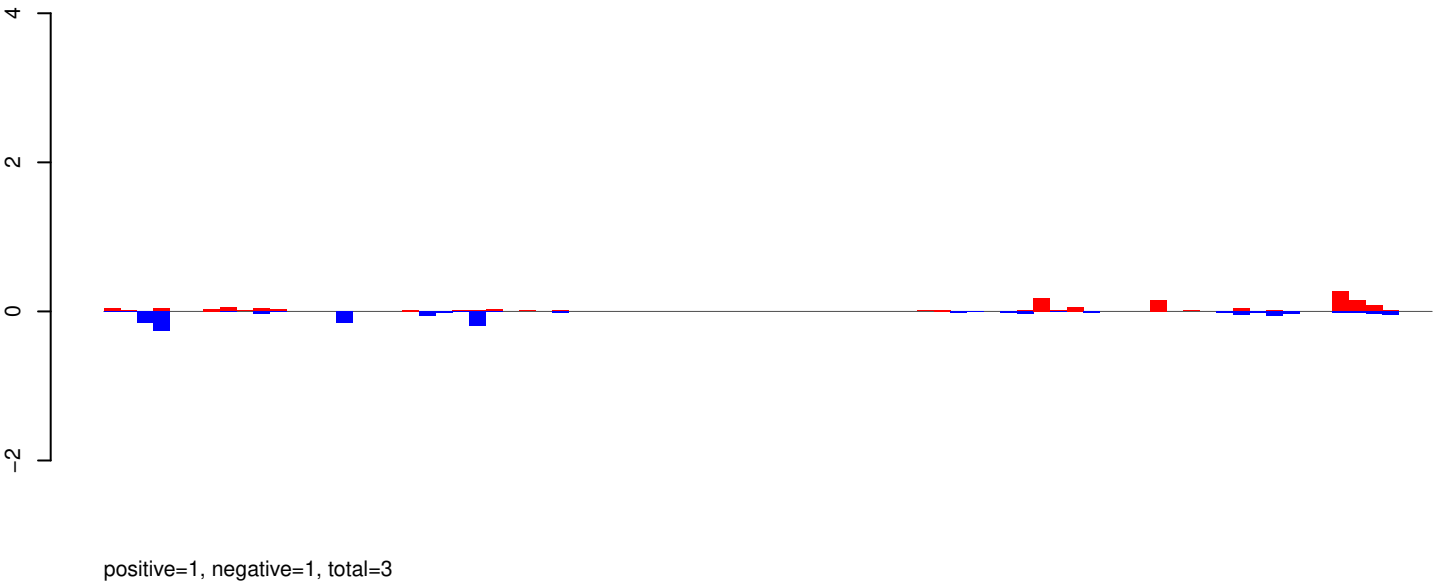


0 500 1000 1500 2000 2500

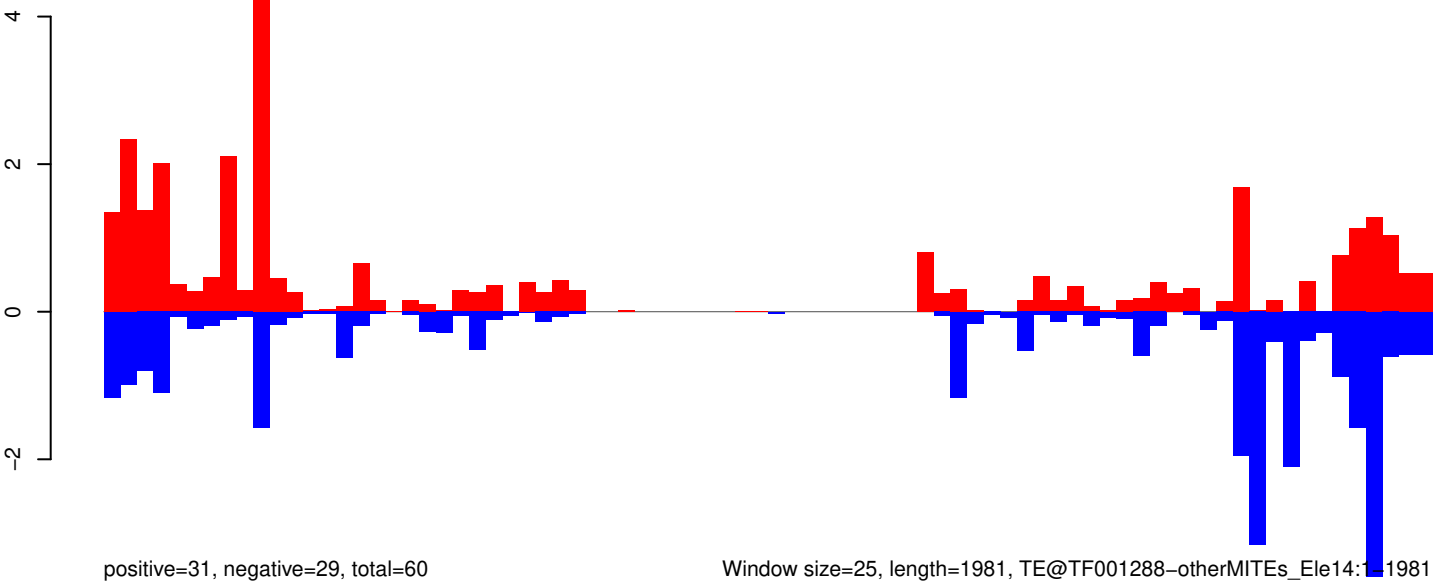
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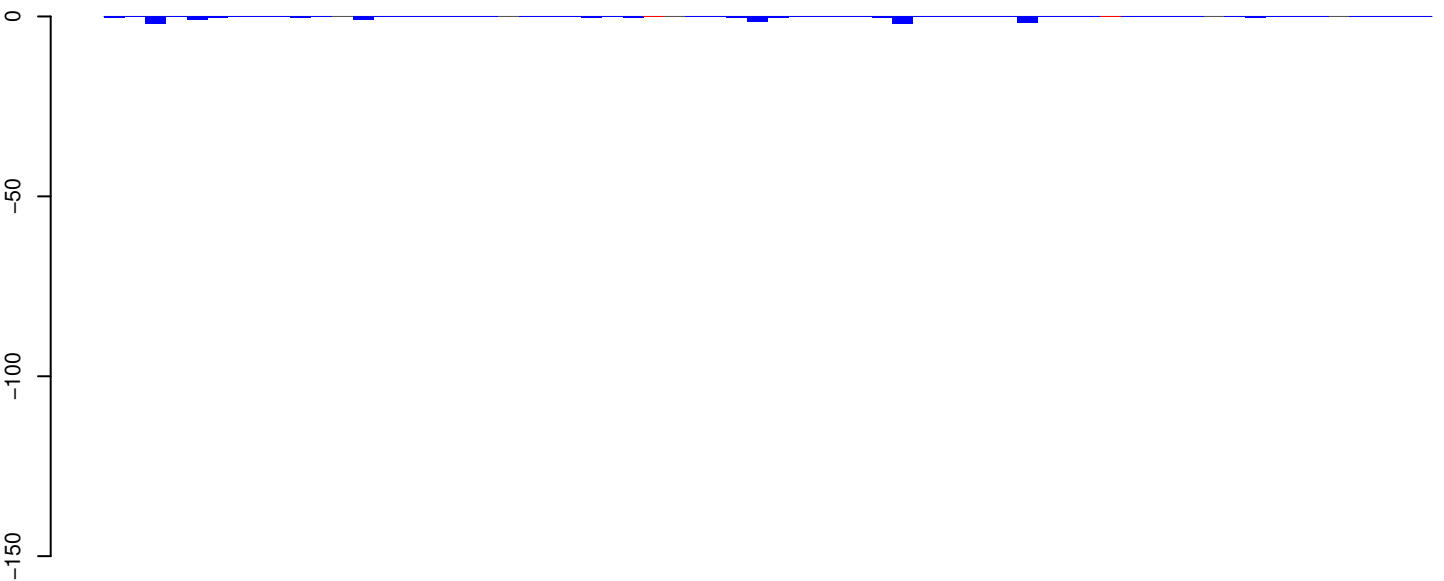
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AeAeg_Aag2_GFP_r123_ZA.rep

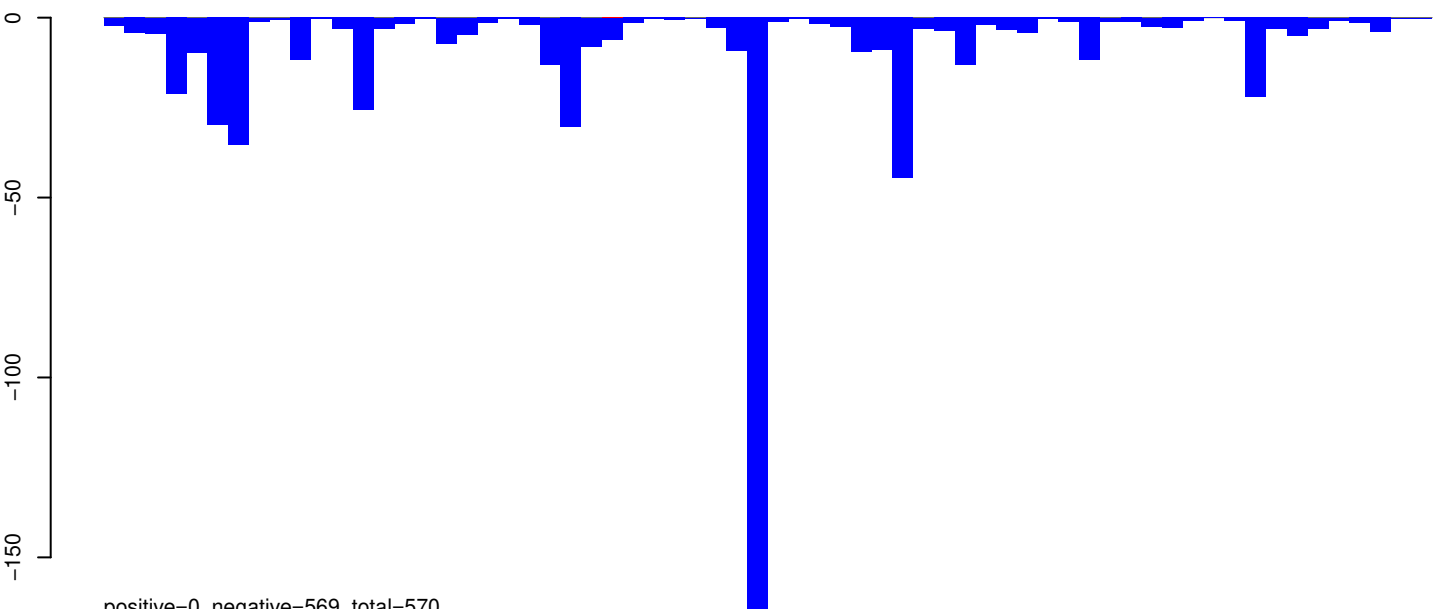


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



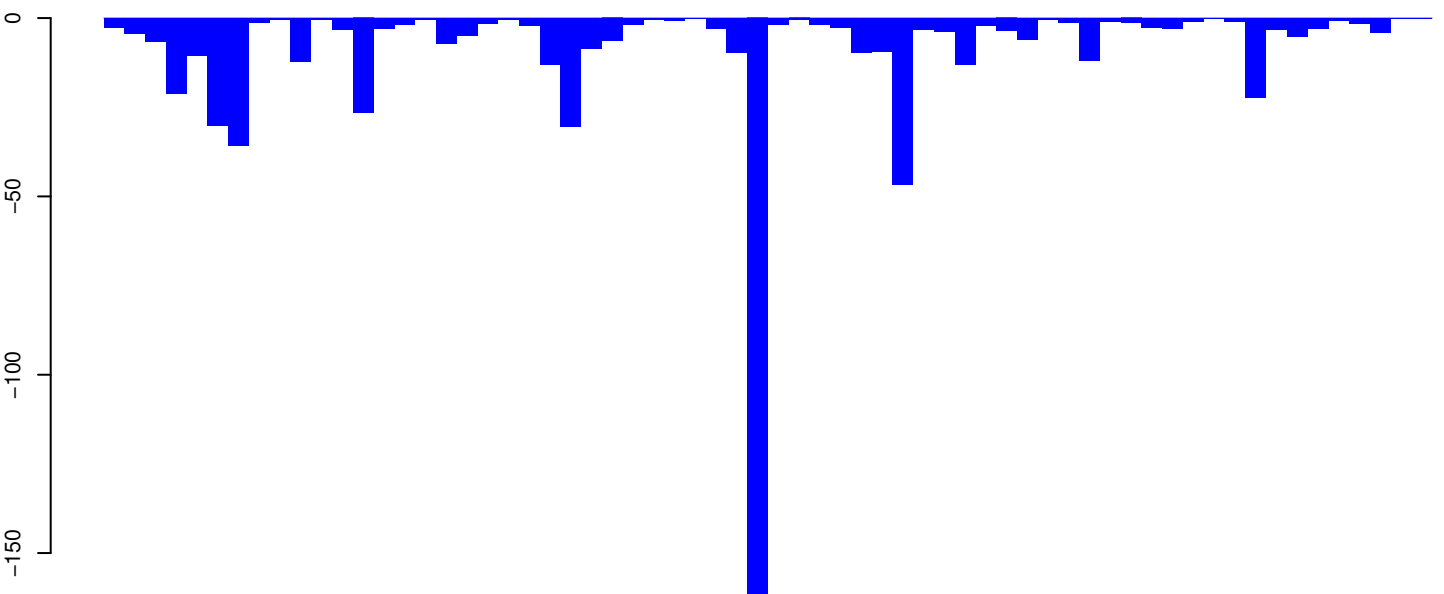
positive=0, negative=17, total=17

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=569, total=570

AeAeg_Aag2_GFP_r123_ZA.rep

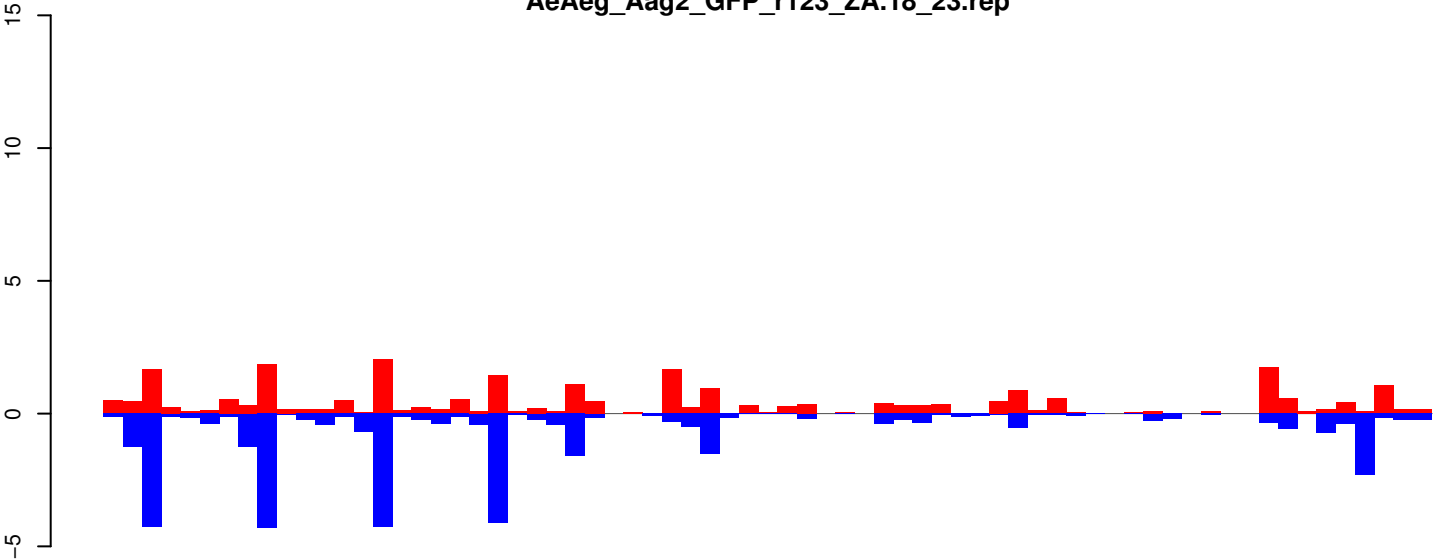


positive=1, negative=586, total=587

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

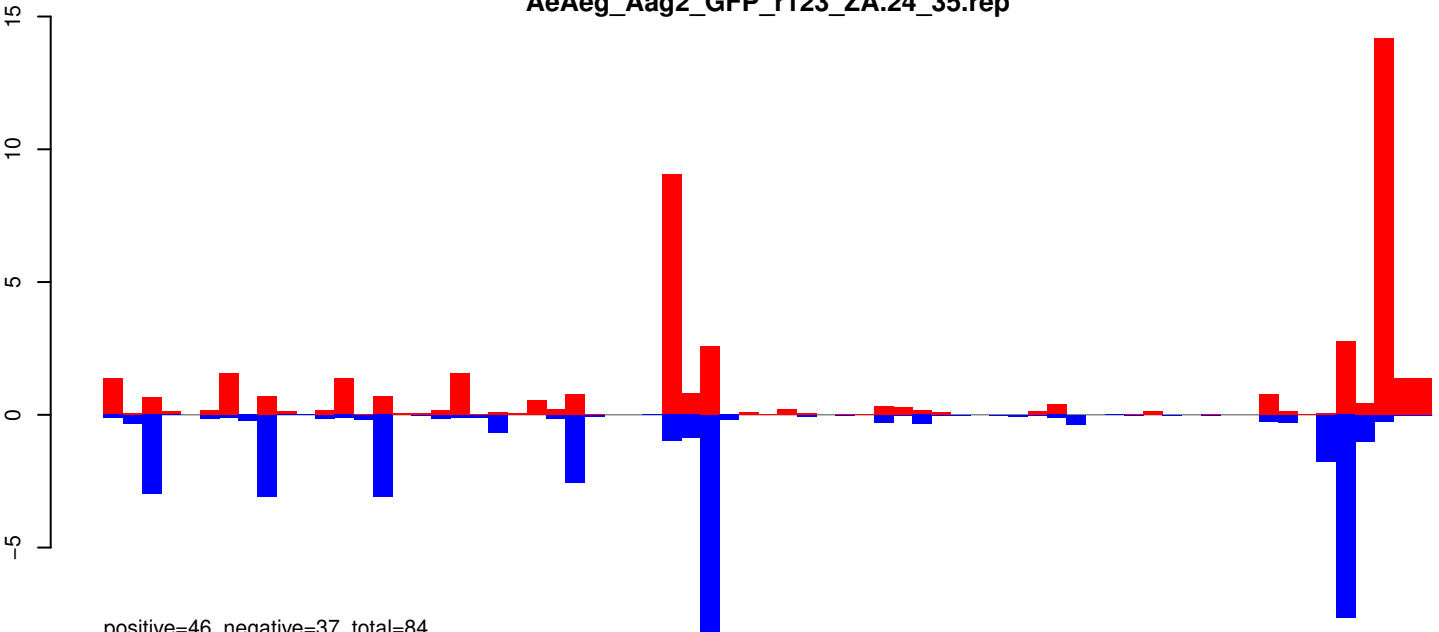
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



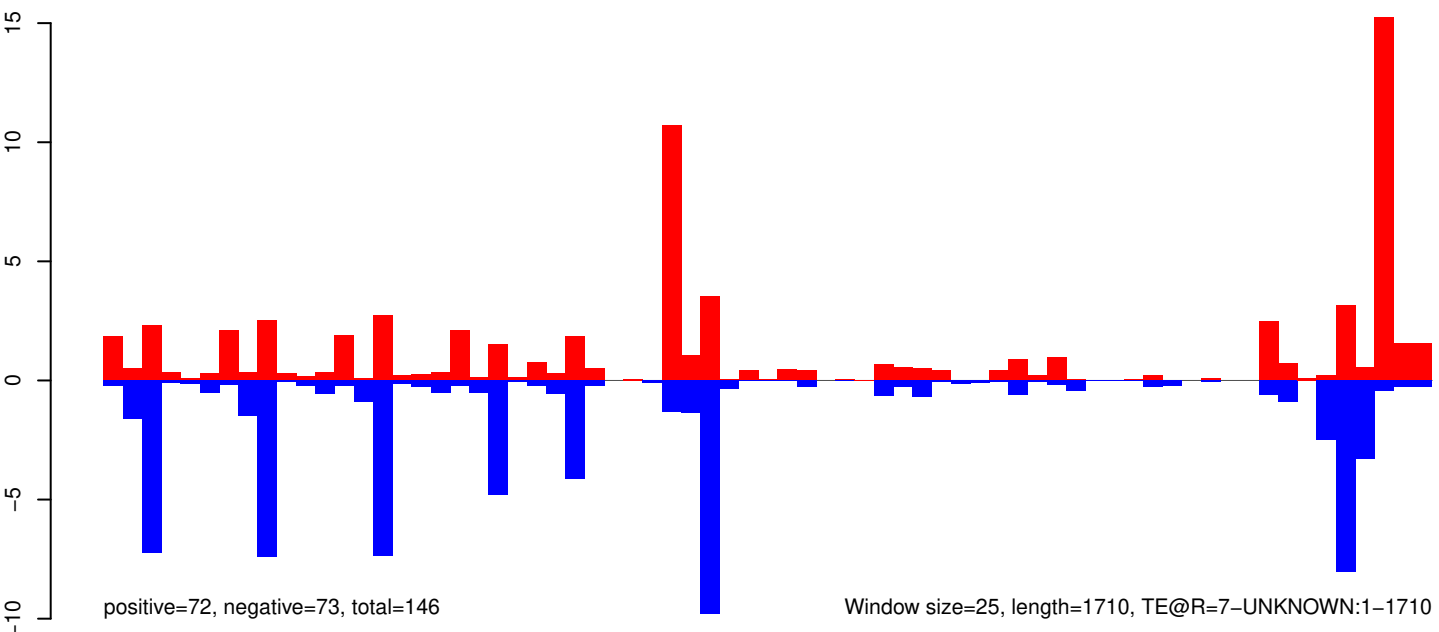
positive=26, negative=36, total=62

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=46, negative=37, total=84

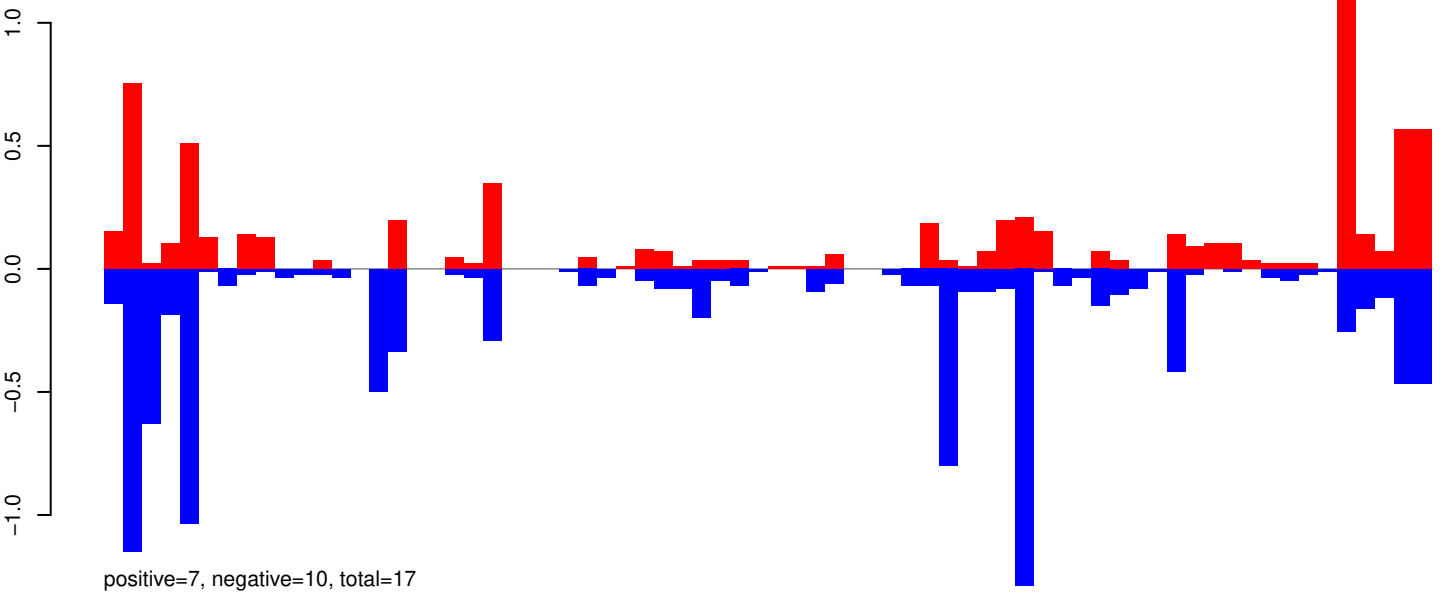
AeAeg_Aag2_GFP_r123_ZA.rep



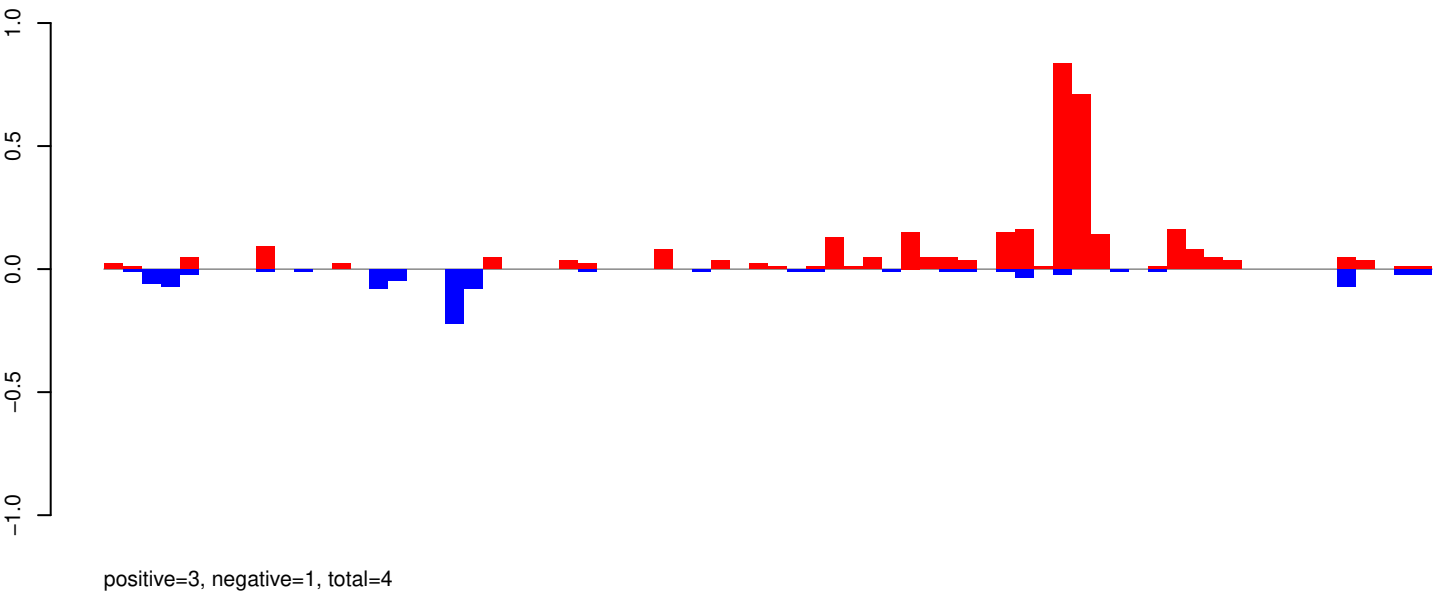
positive=72, negative=73, total=146

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

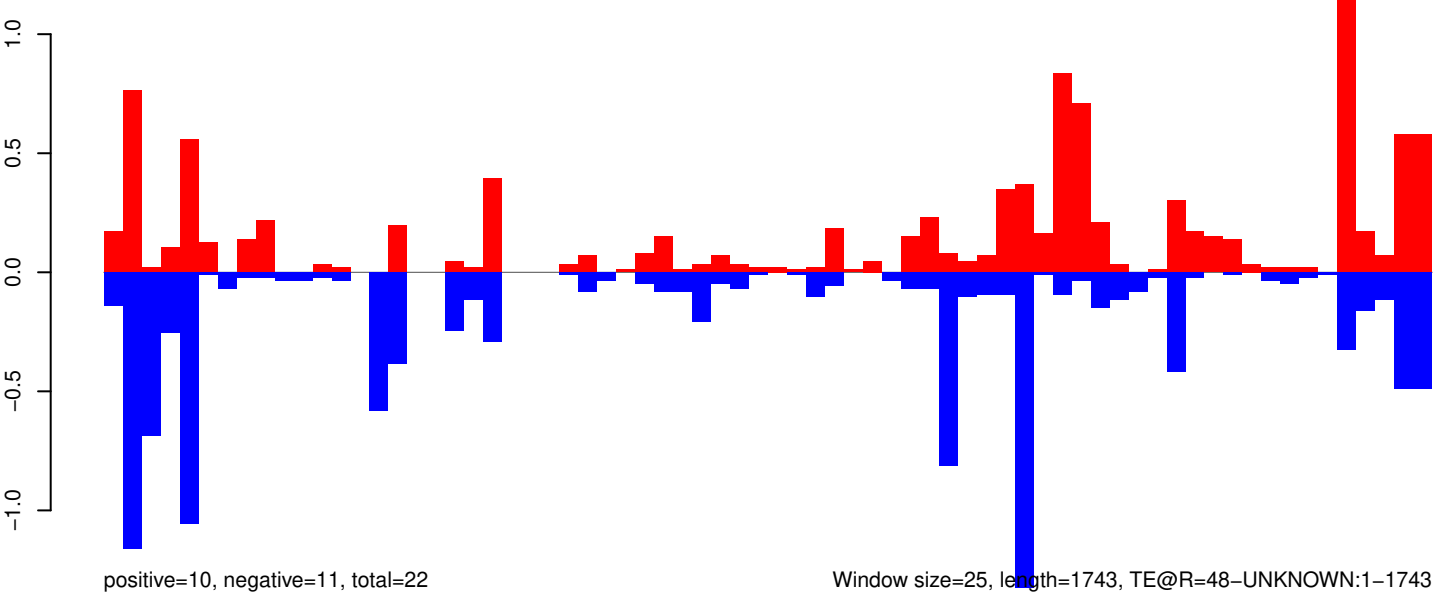
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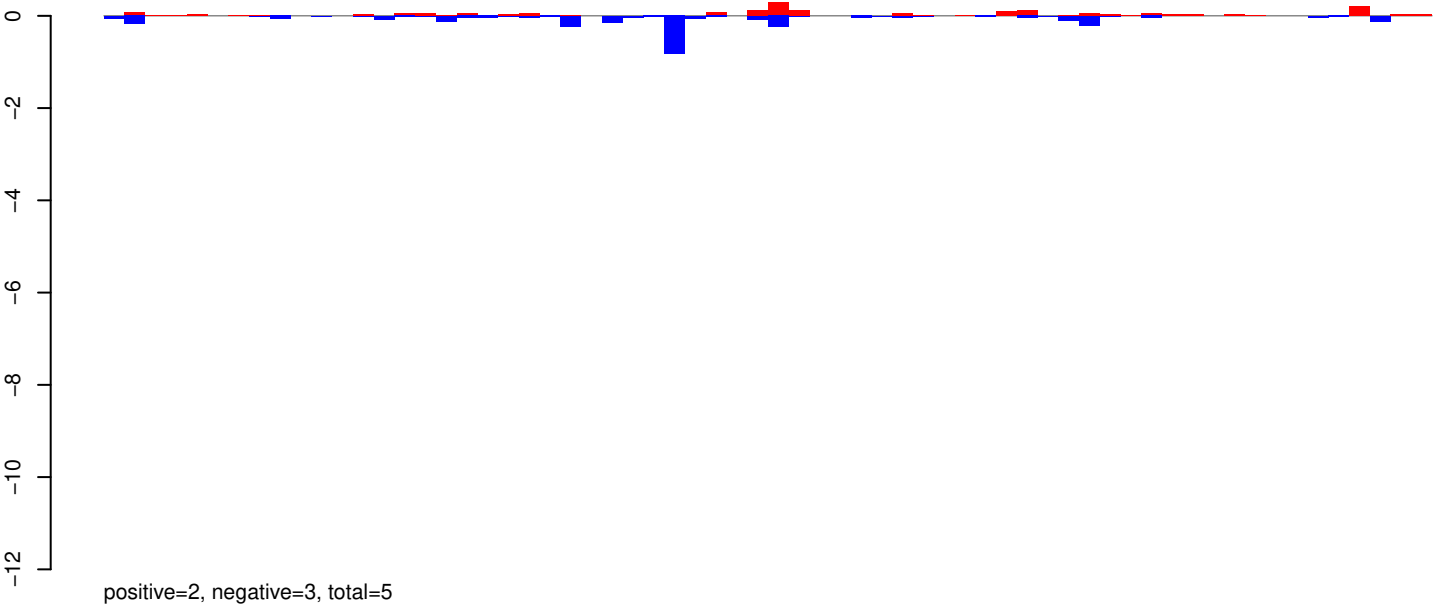
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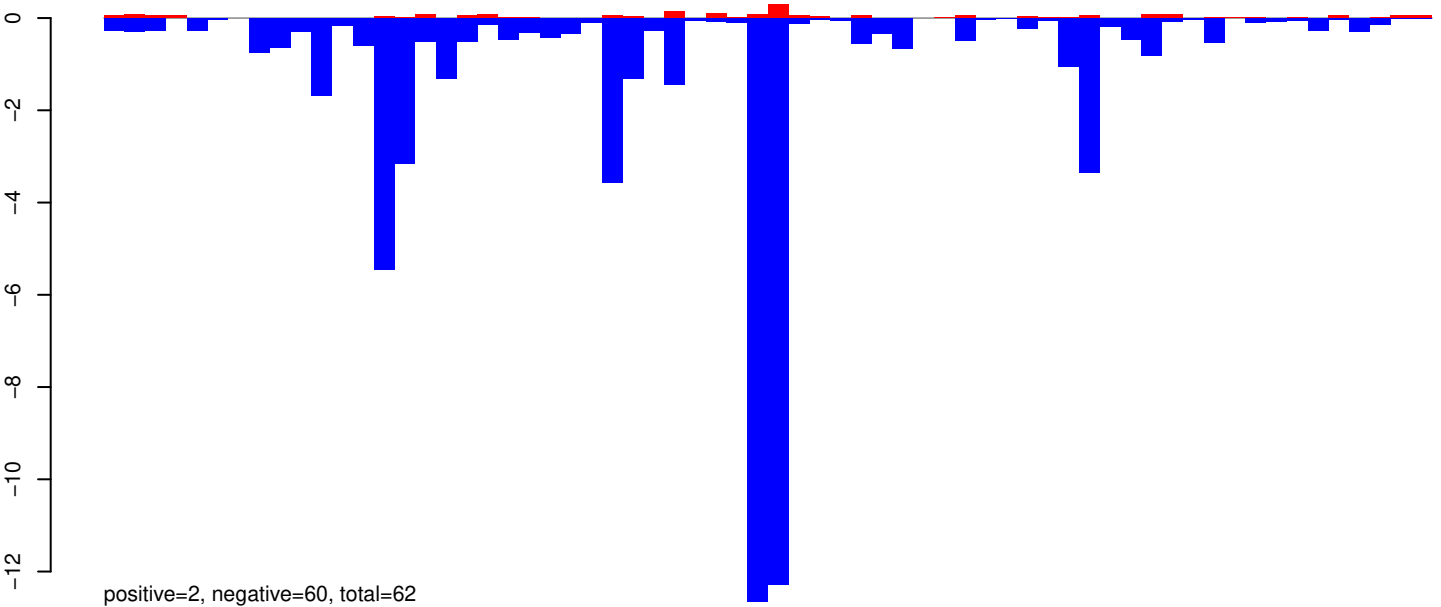
AeAeg_Aag2_GFP_r123_ZA.rep



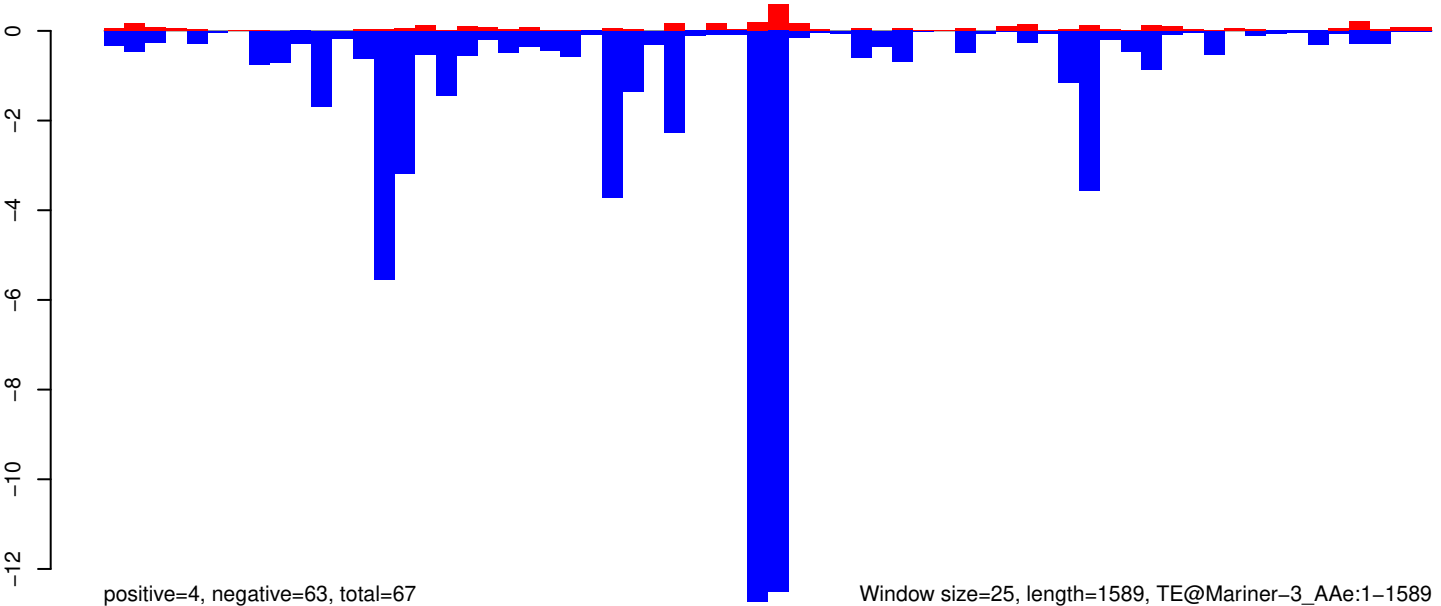
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



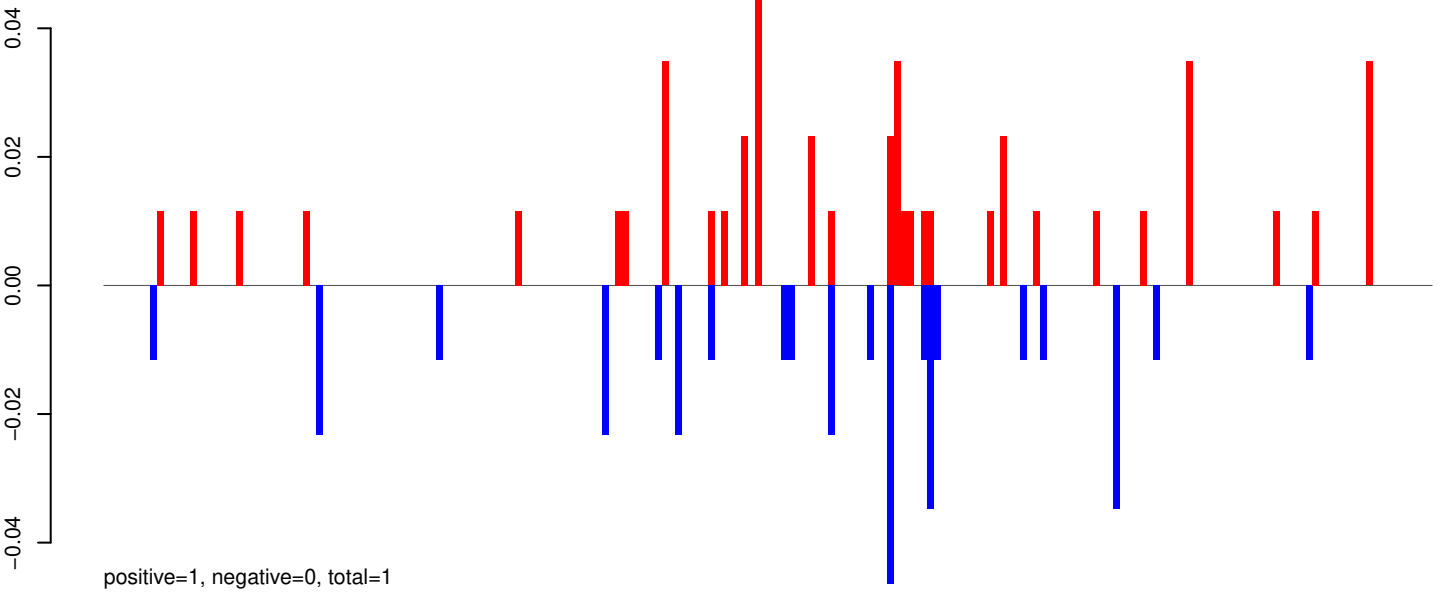
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



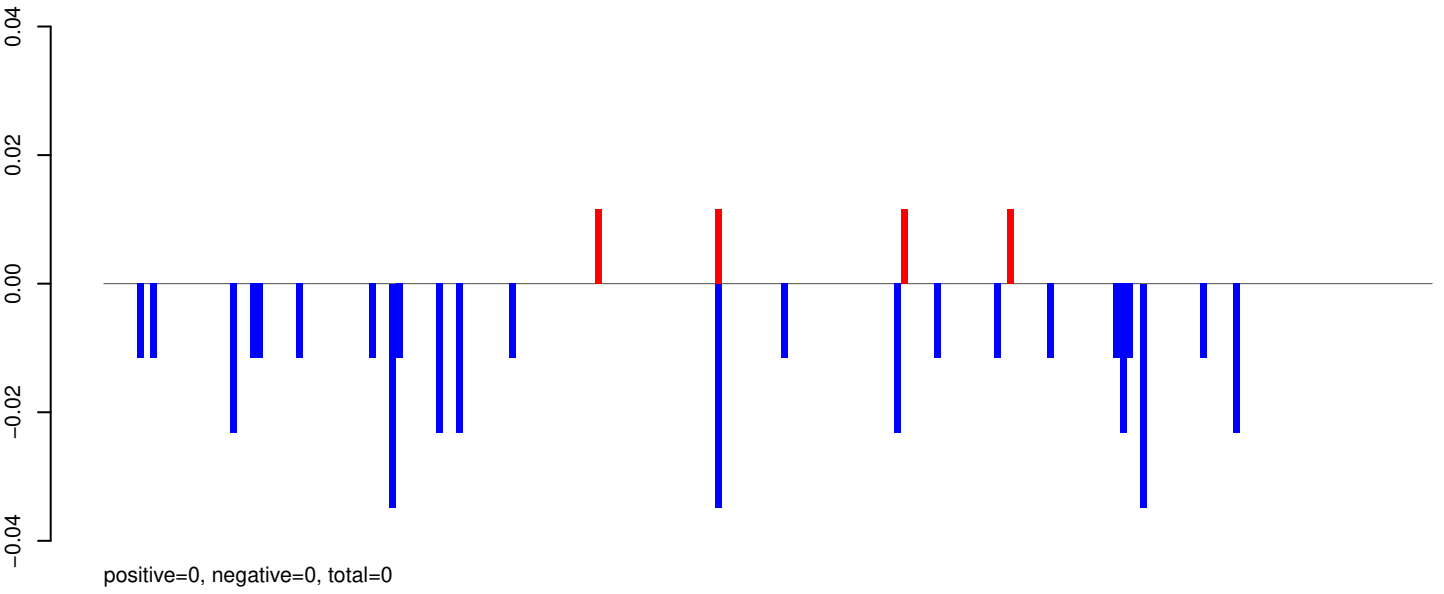
AeAeg_Aag2_GFP_r123_ZA.rep



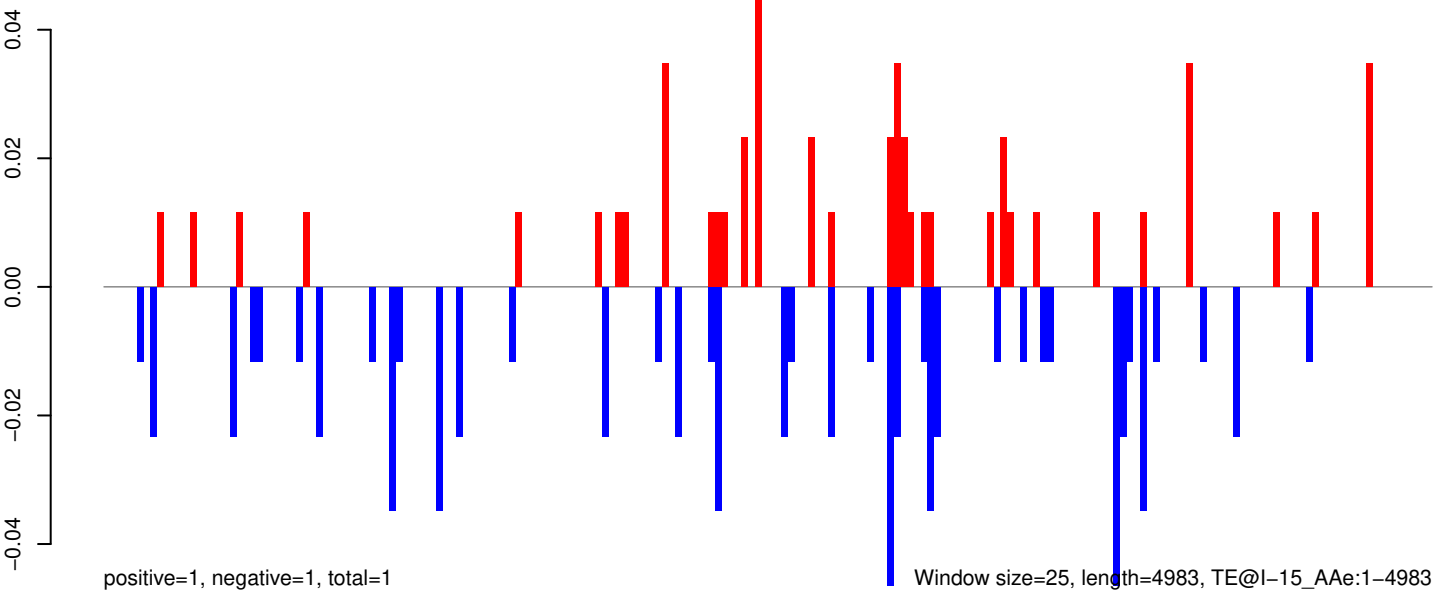
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

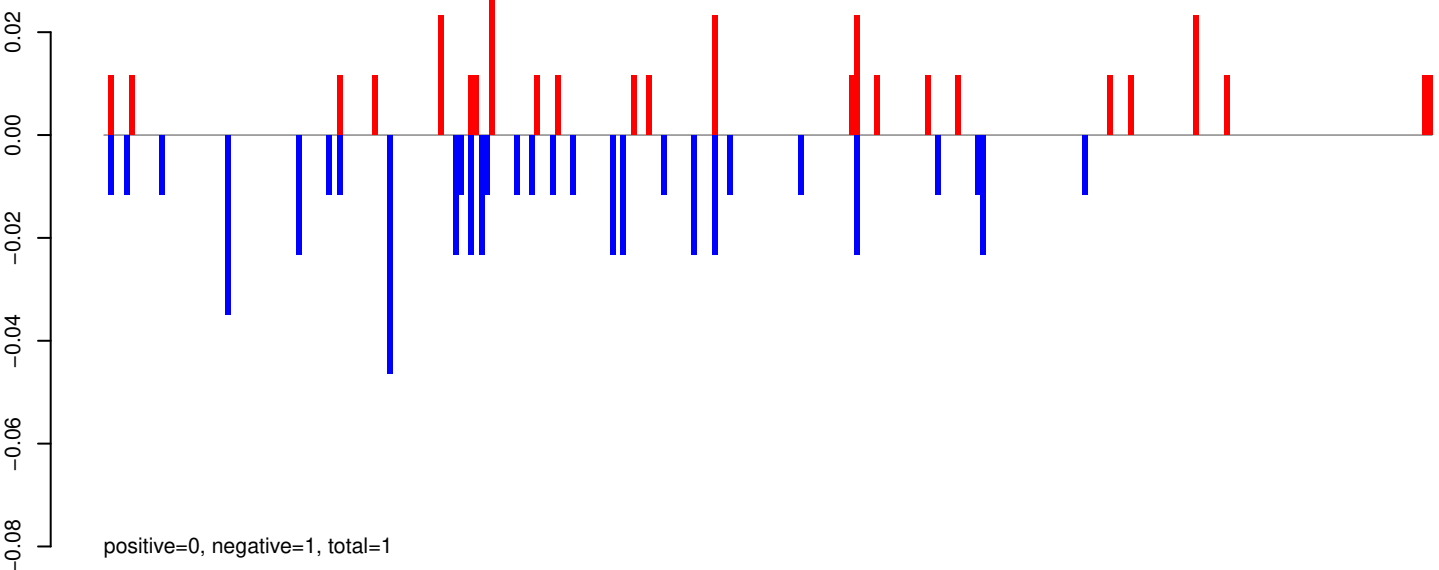


AeAeg_Aag2_GFP_r123_ZA.rep

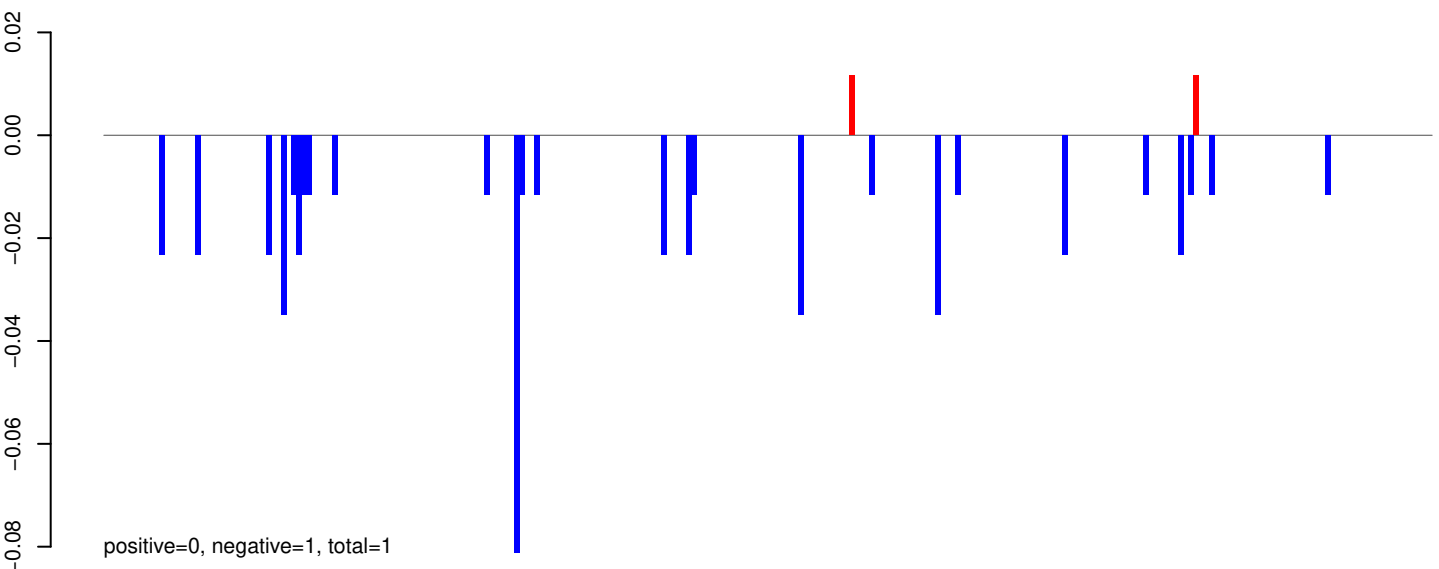


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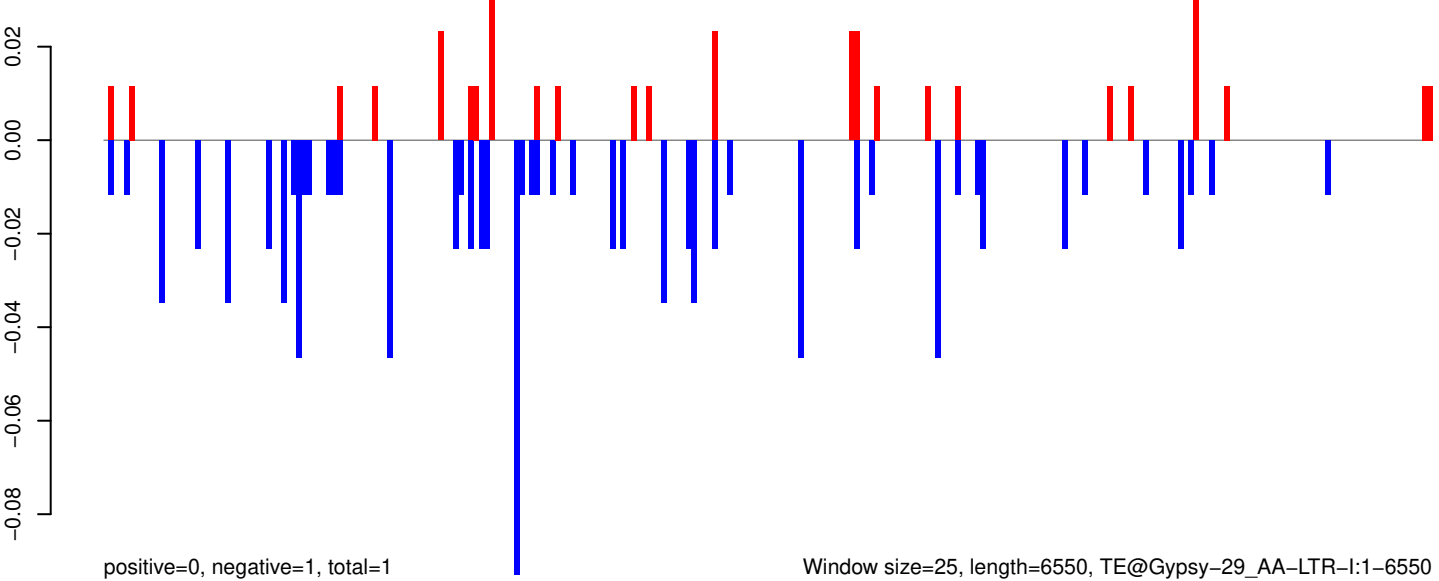
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



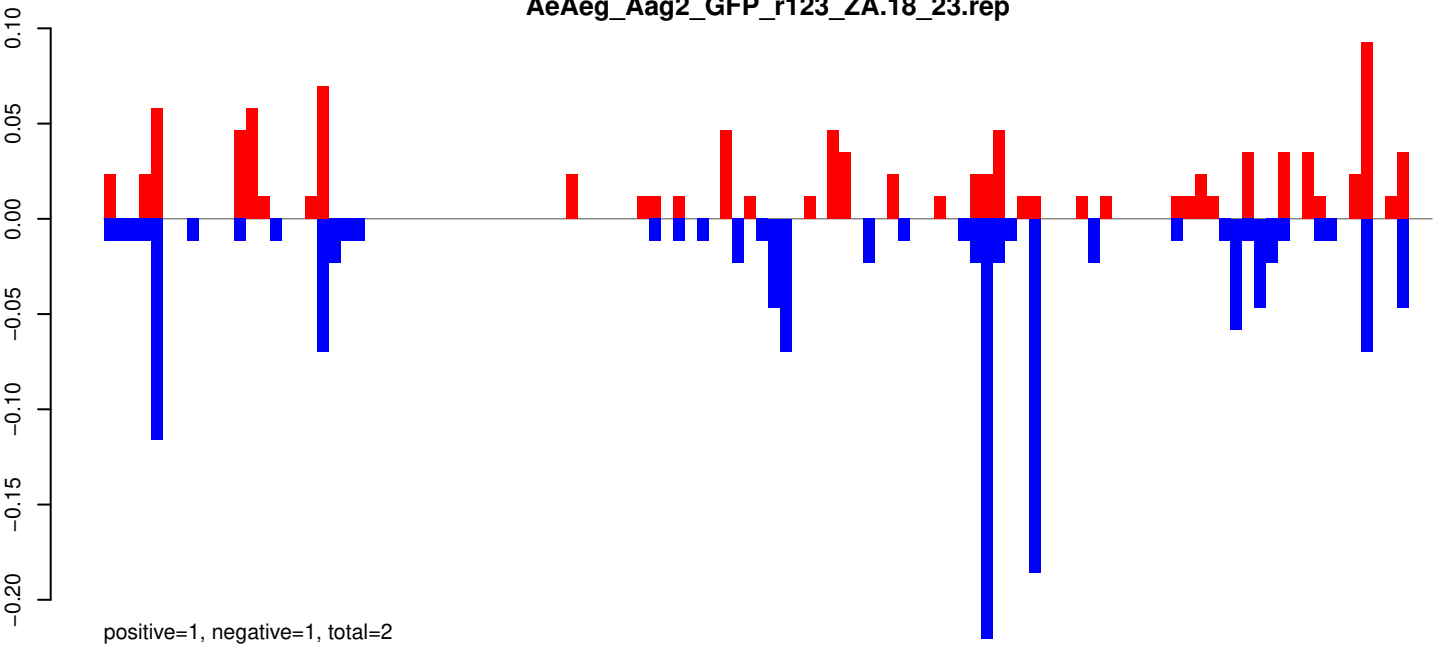
AeAeg_Aag2_GFP_r123_ZA.rep



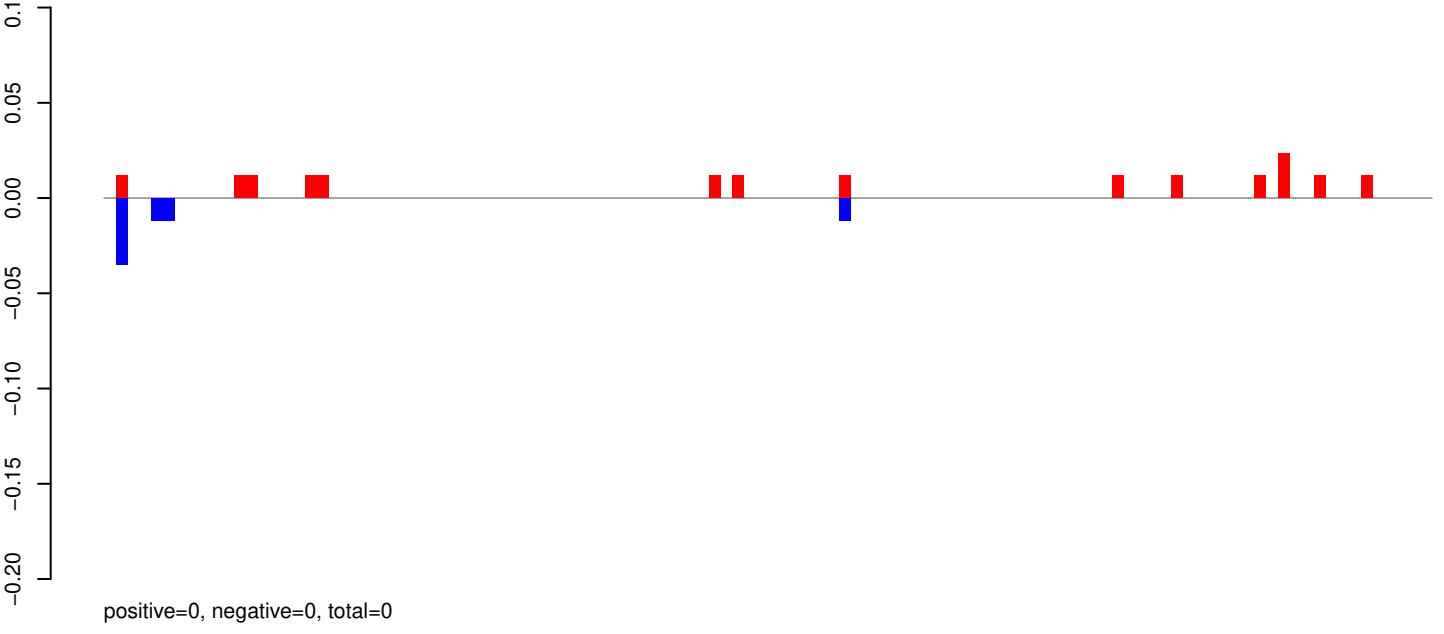
Window size=25, length=6550, TE@Gypsy-29_AA-LTR-I:1-6550

0 1000 2000 3000 4000 5000 6000

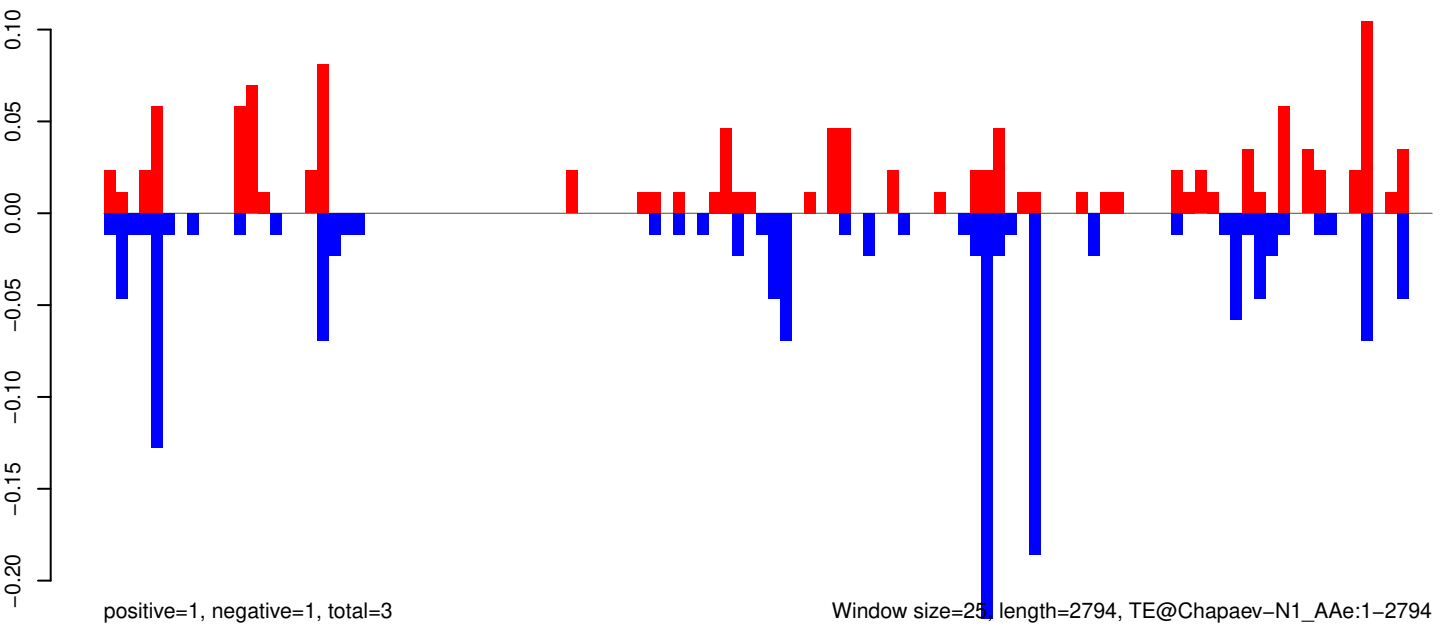
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



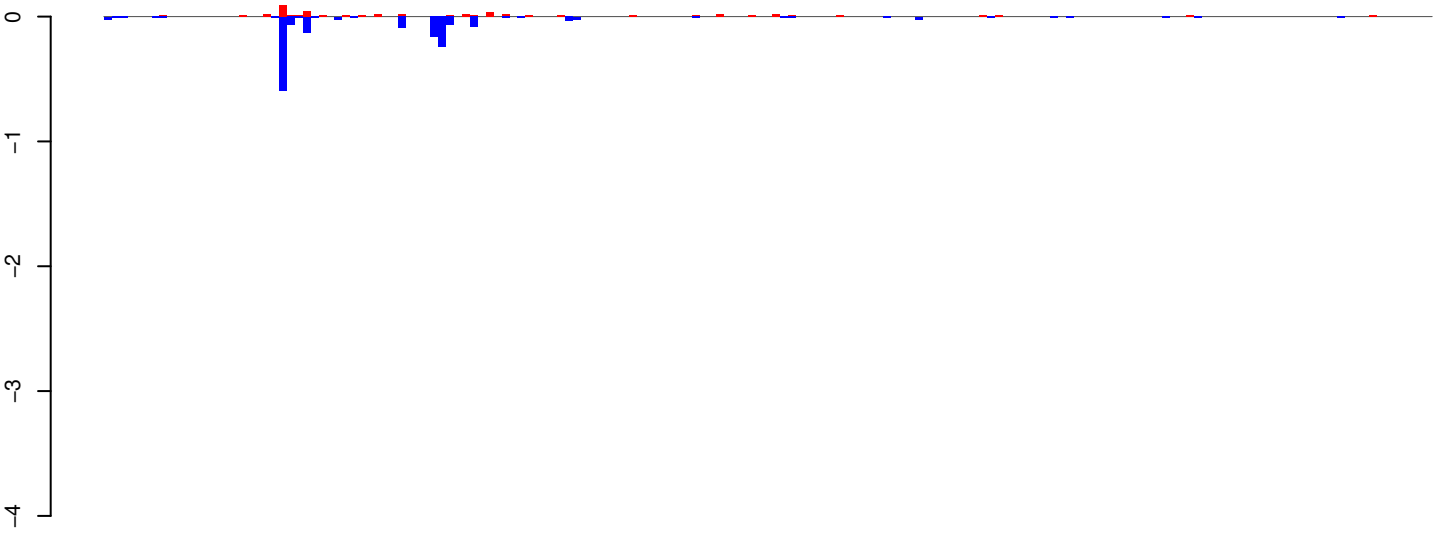
AeAeg_Aag2_GFP_r123_ZA.rep



Window size=25, length=2794, TE@Chapaev-N1_AAe:1-2794

0 500 1000 1500 2000 2500

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



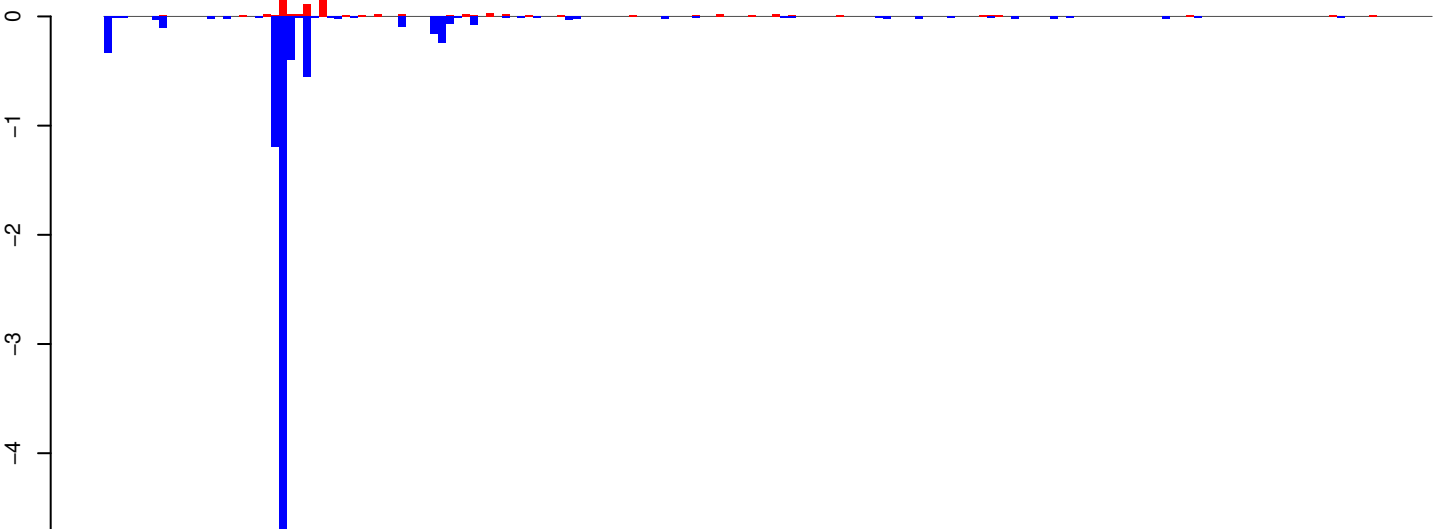
positive=1, negative=2, total=2

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=1, negative=7, total=8

AeAeg_Aag2_GFP_r123_ZA.rep

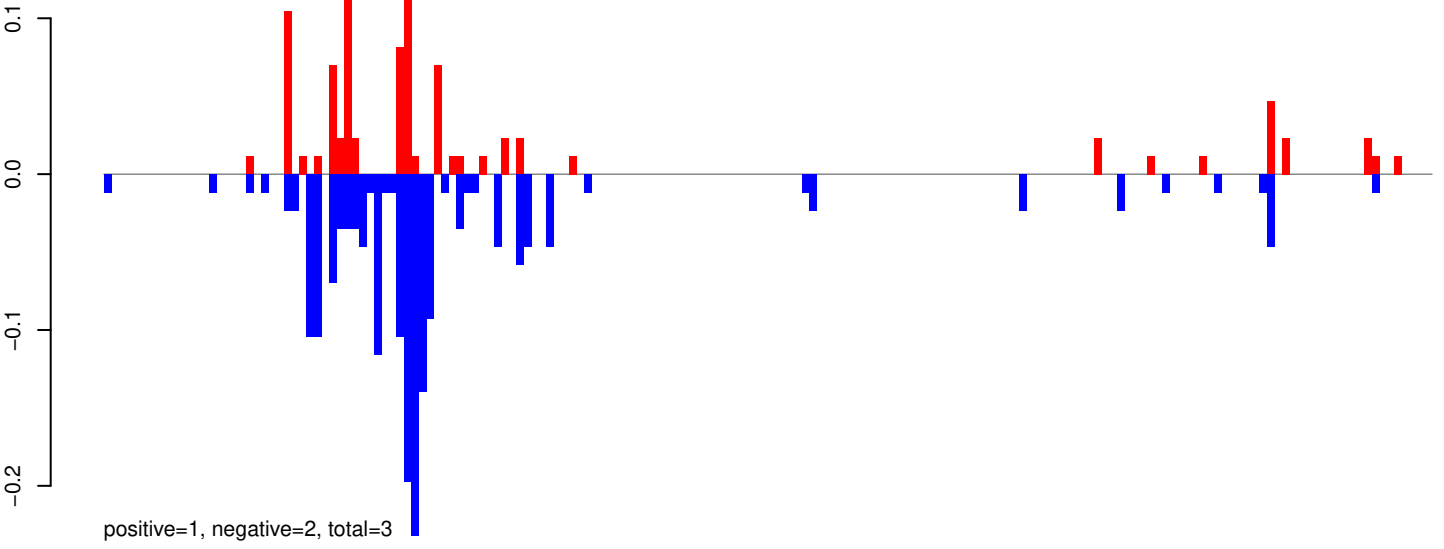


positive=1, negative=9, total=10

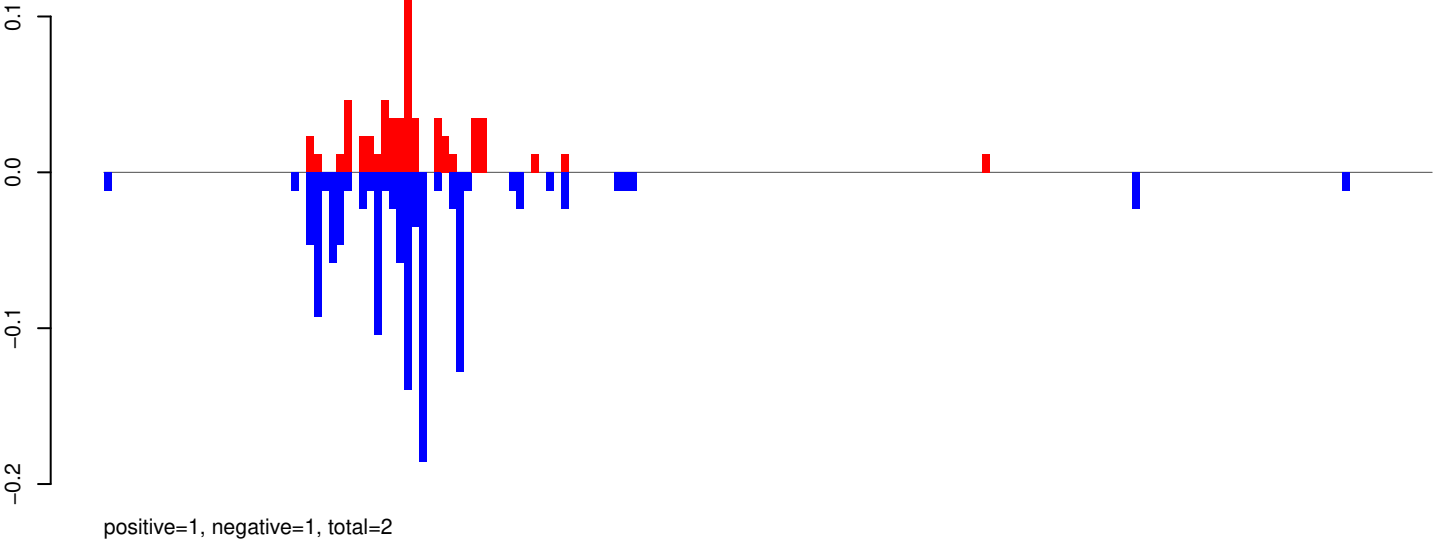
Window size=25, length=4154, TE@BEL-1N_AA-LTR-I:1-4154

0 1000 2000 3000 4000

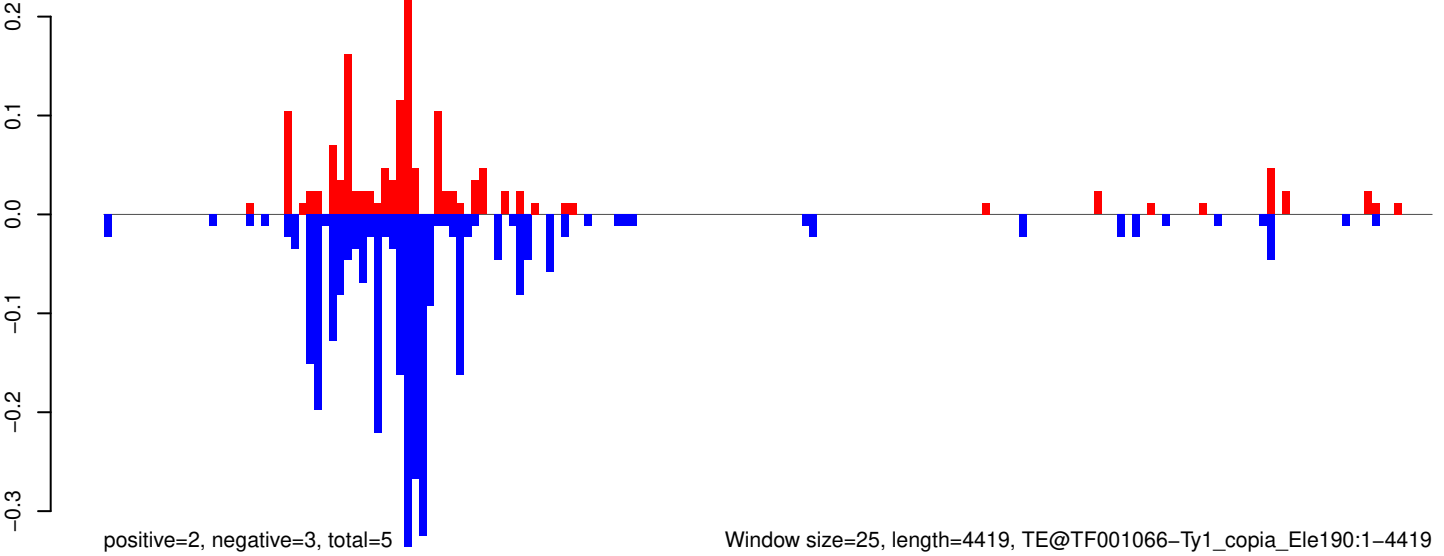
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



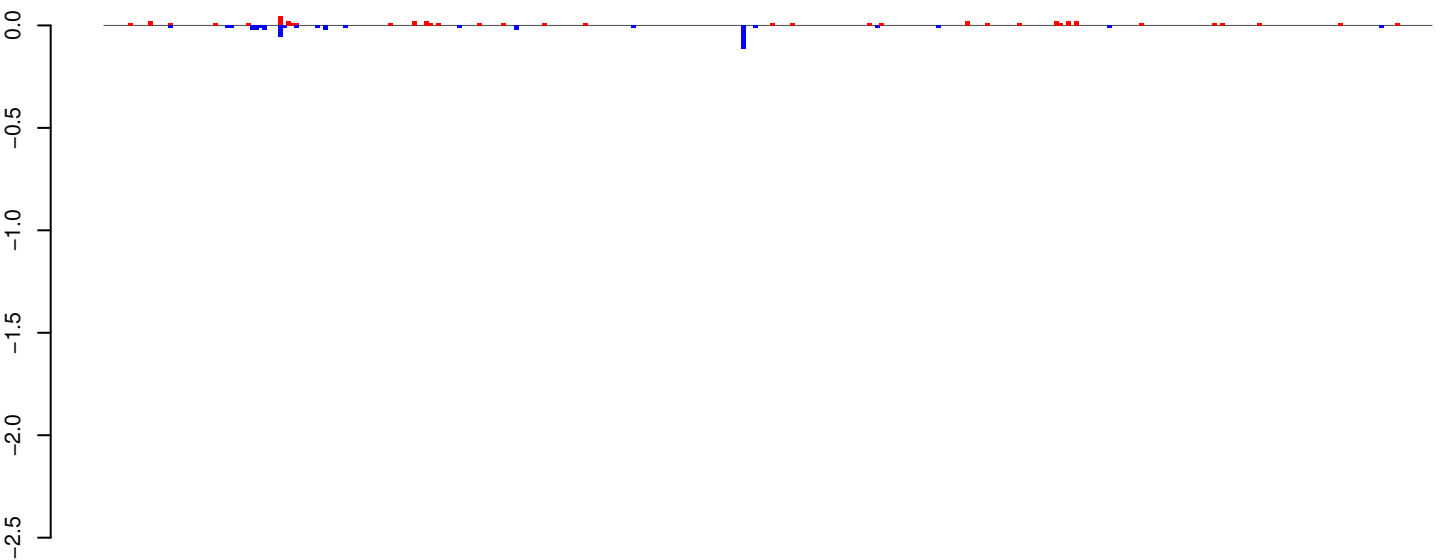
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

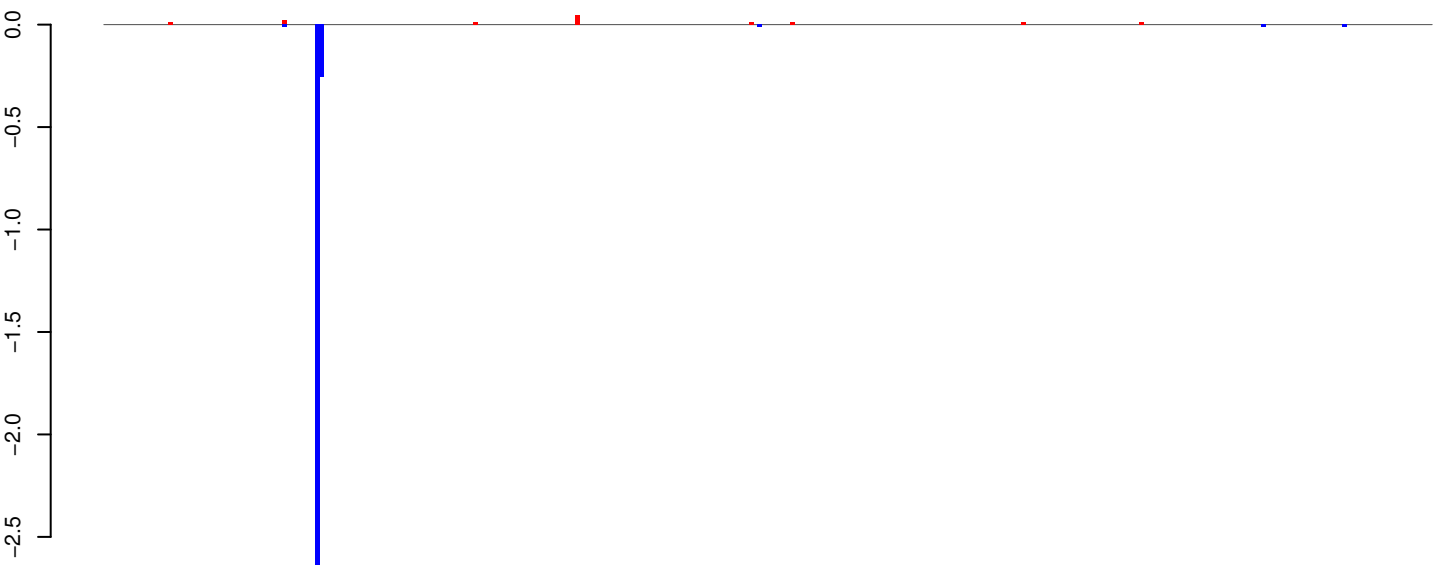


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



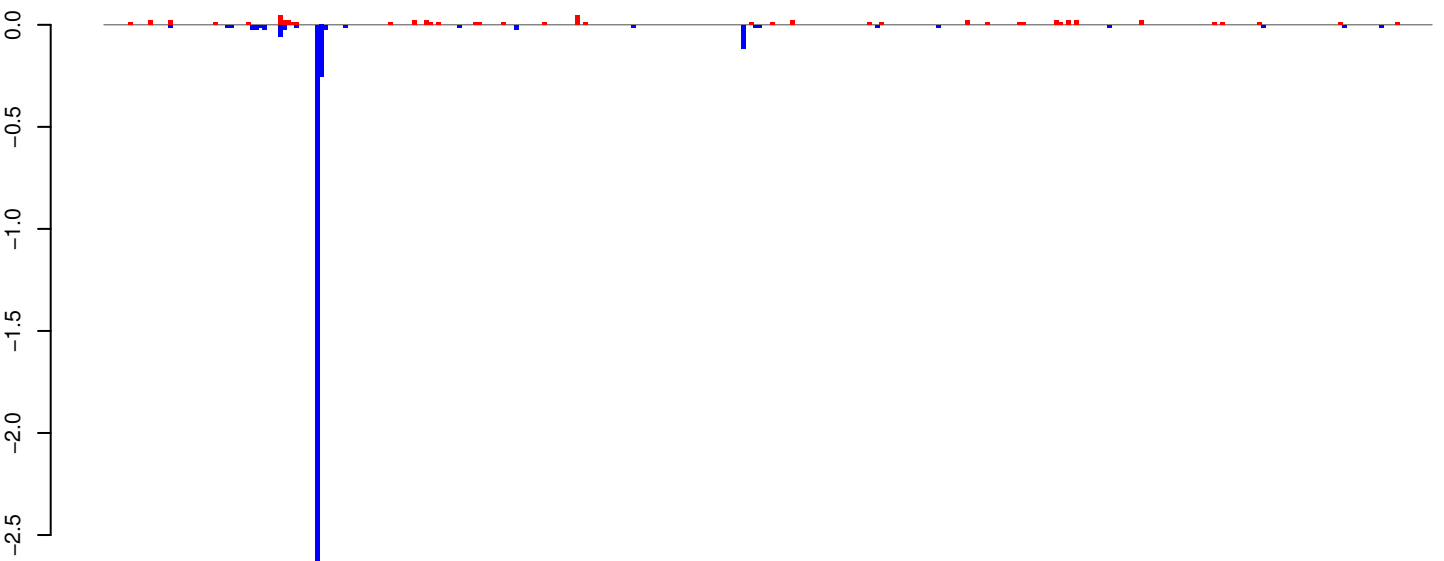
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



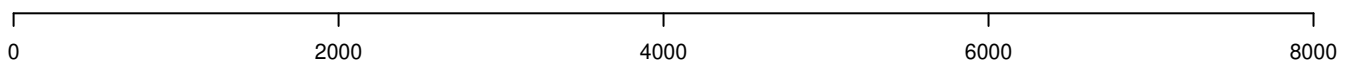
positive=0, negative=3, total=3

AeAeg_Aag2_GFP_r123_ZA.rep

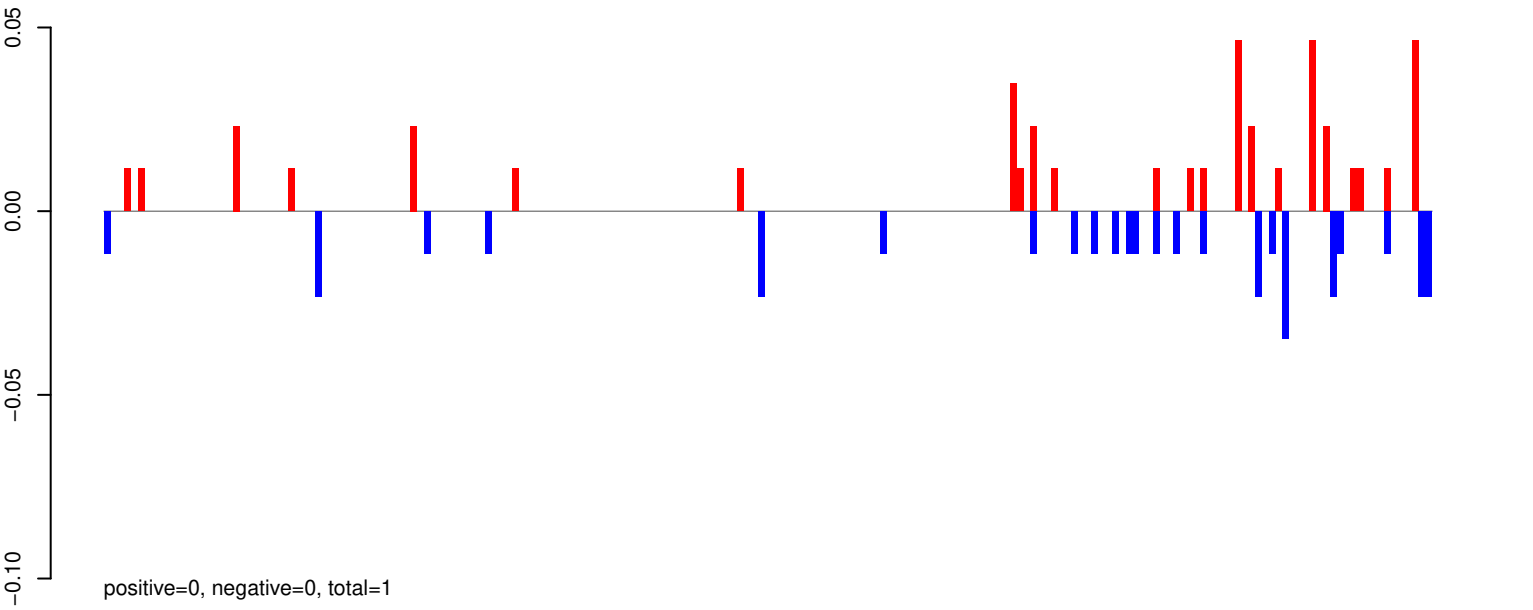


positive=1, negative=4, total=4

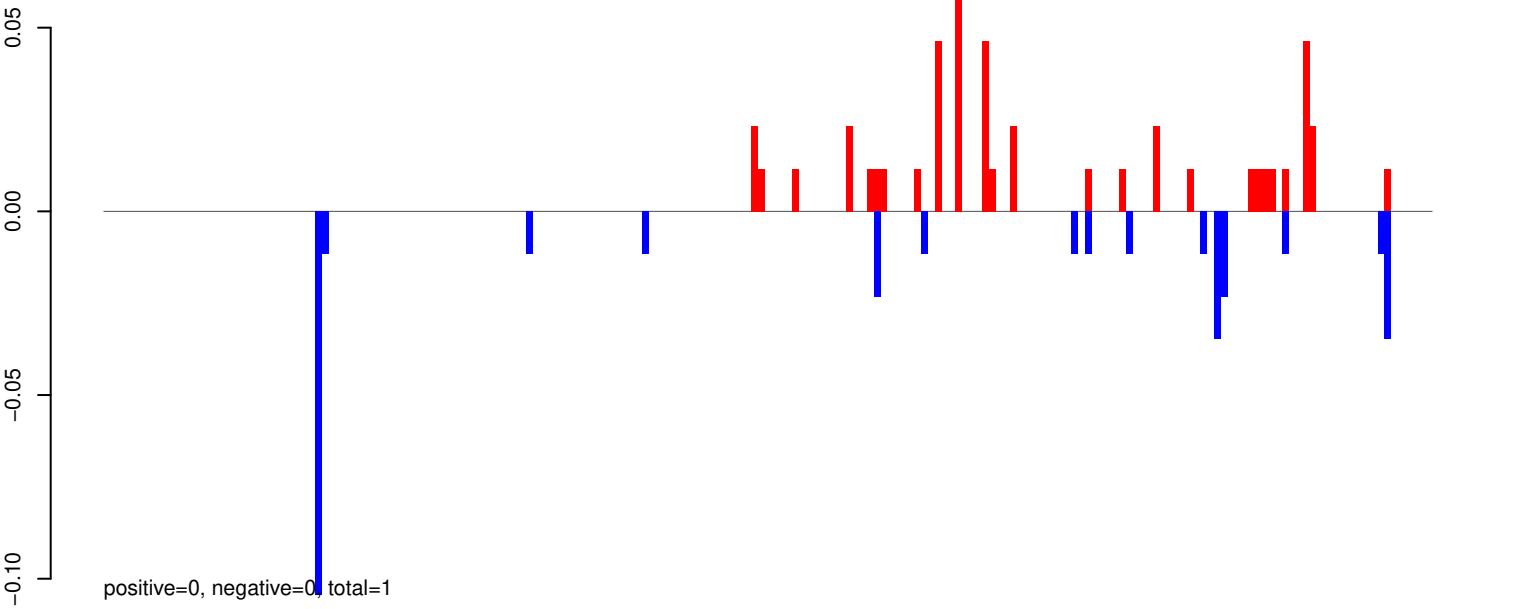
Window size=25, length=8151, TE@Gypsy-195_AA-LTR-I:1-8151



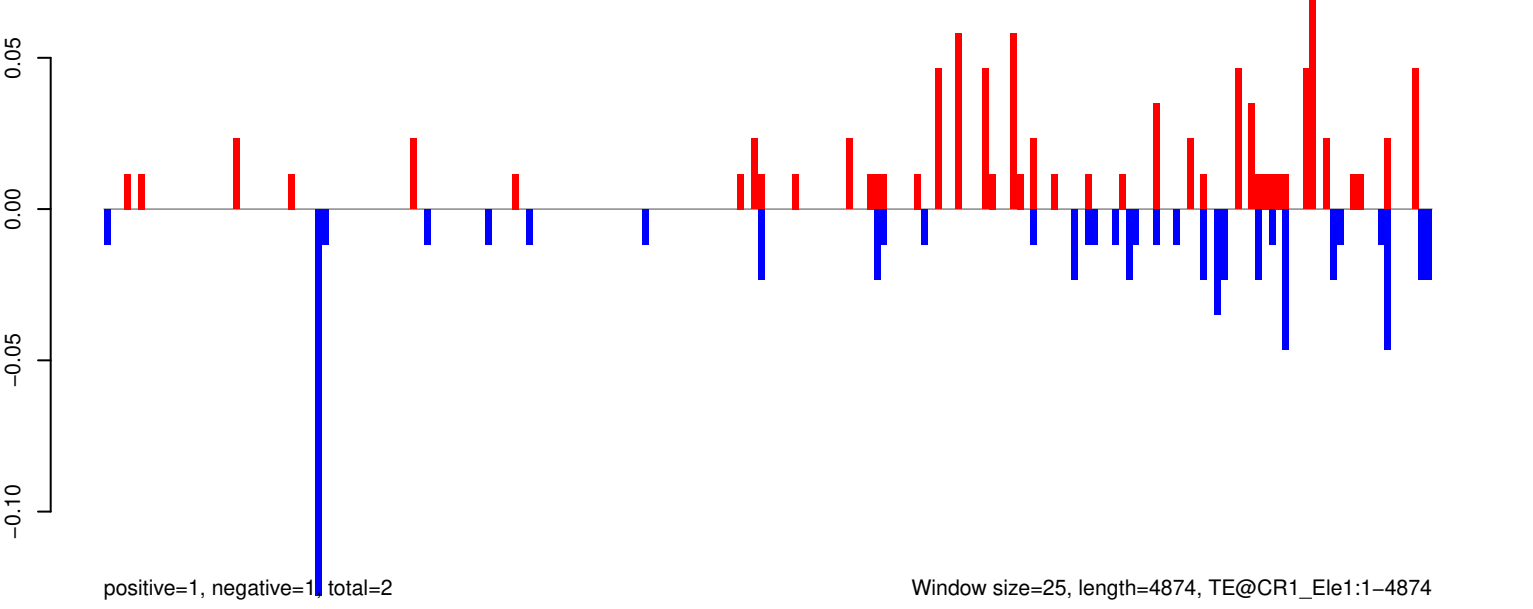
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



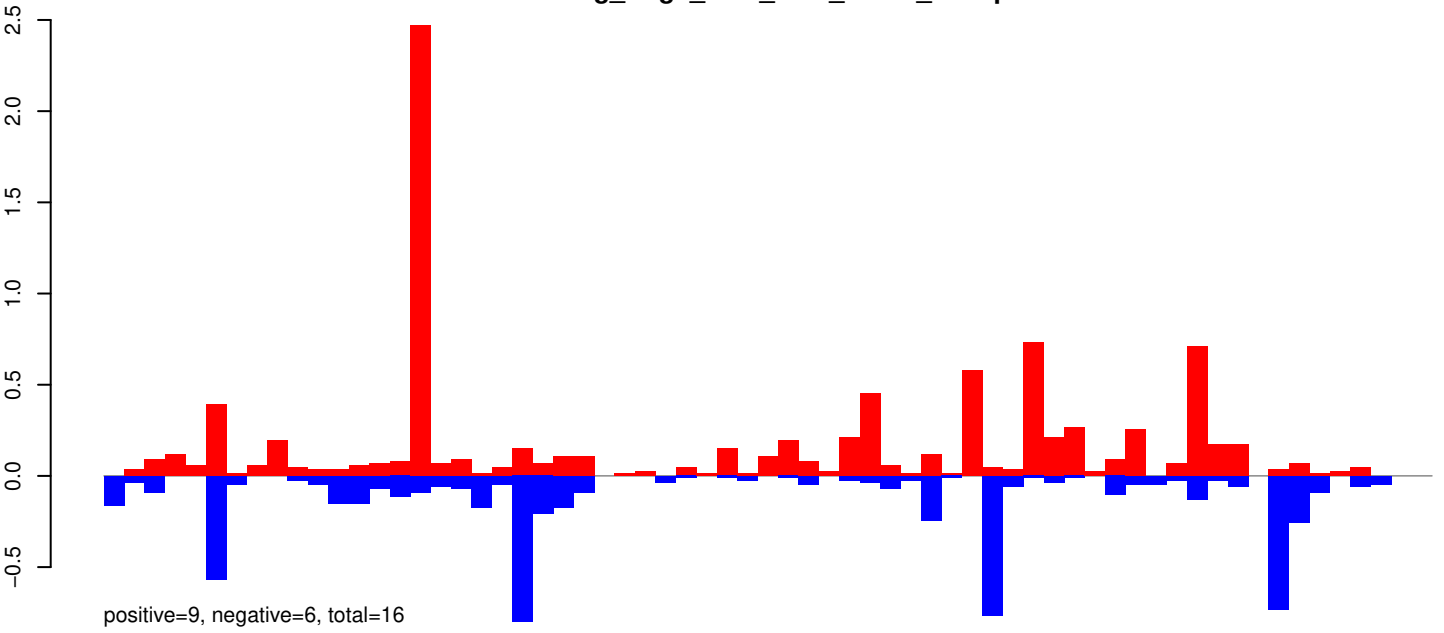
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



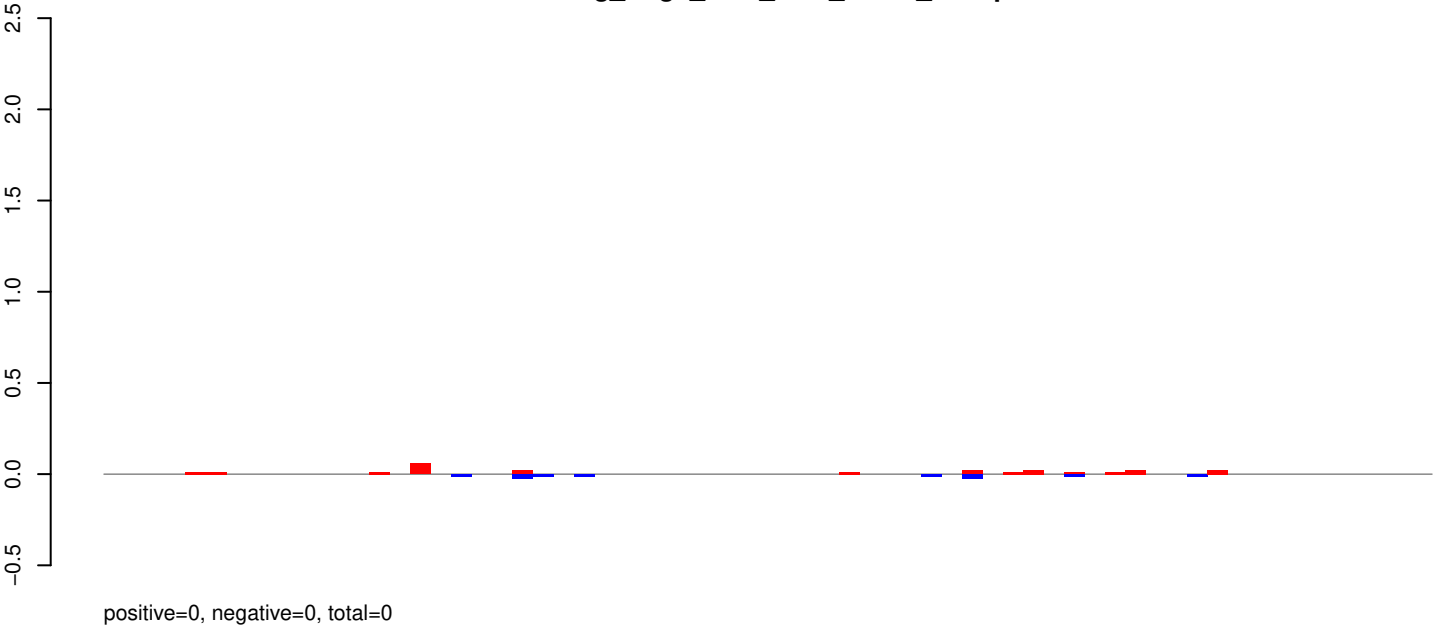
AeAeg_Aag2_GFP_r123_ZA.rep



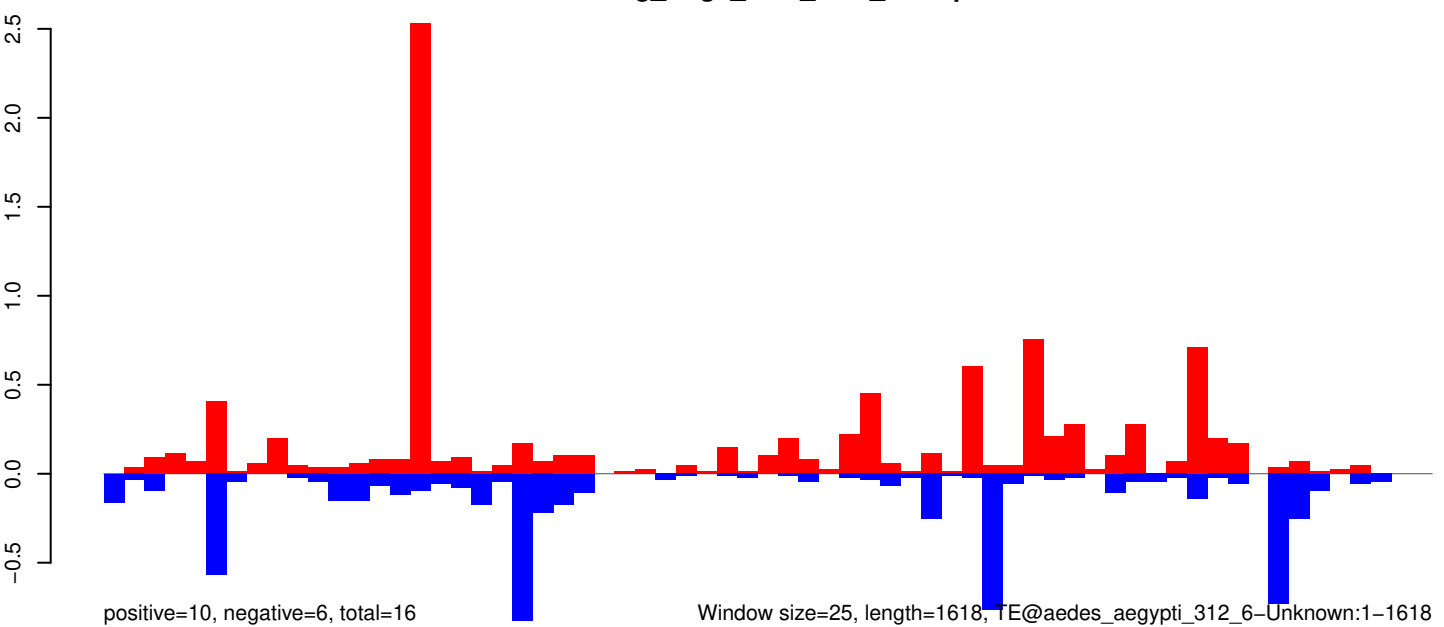
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

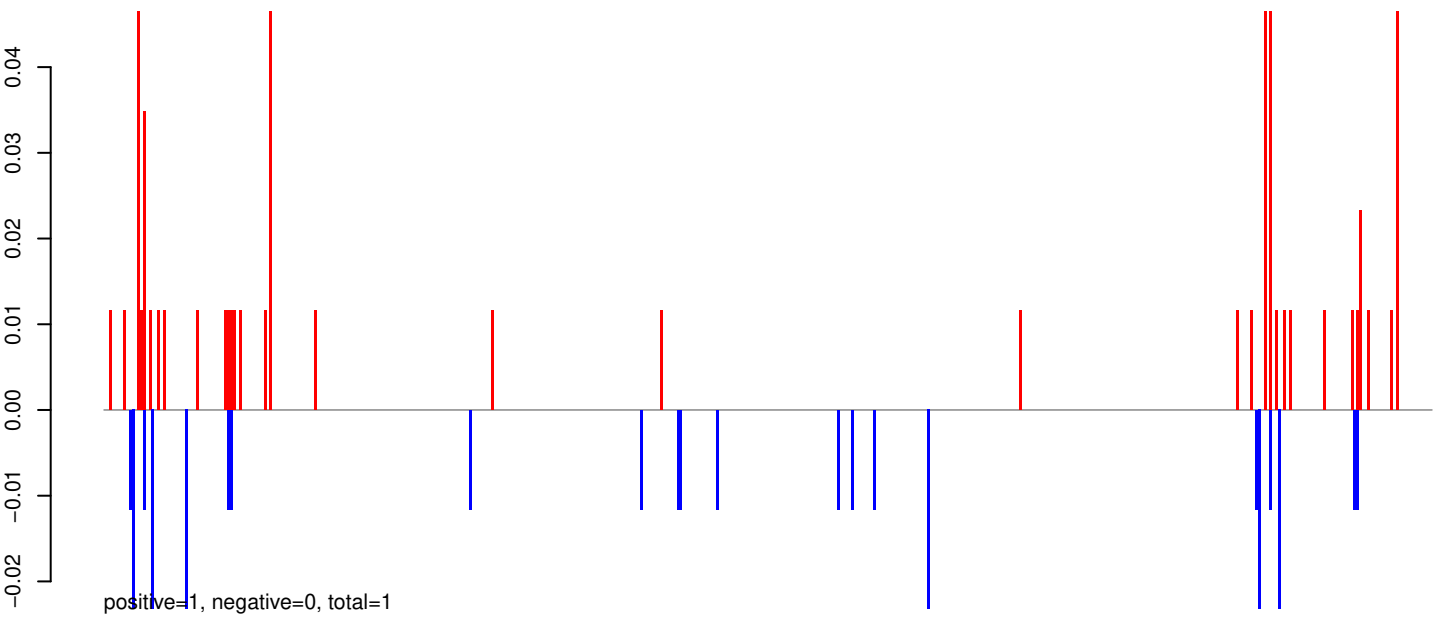


AeAeg_Aag2_GFP_r123_ZA.rep



0 500 1000 1500

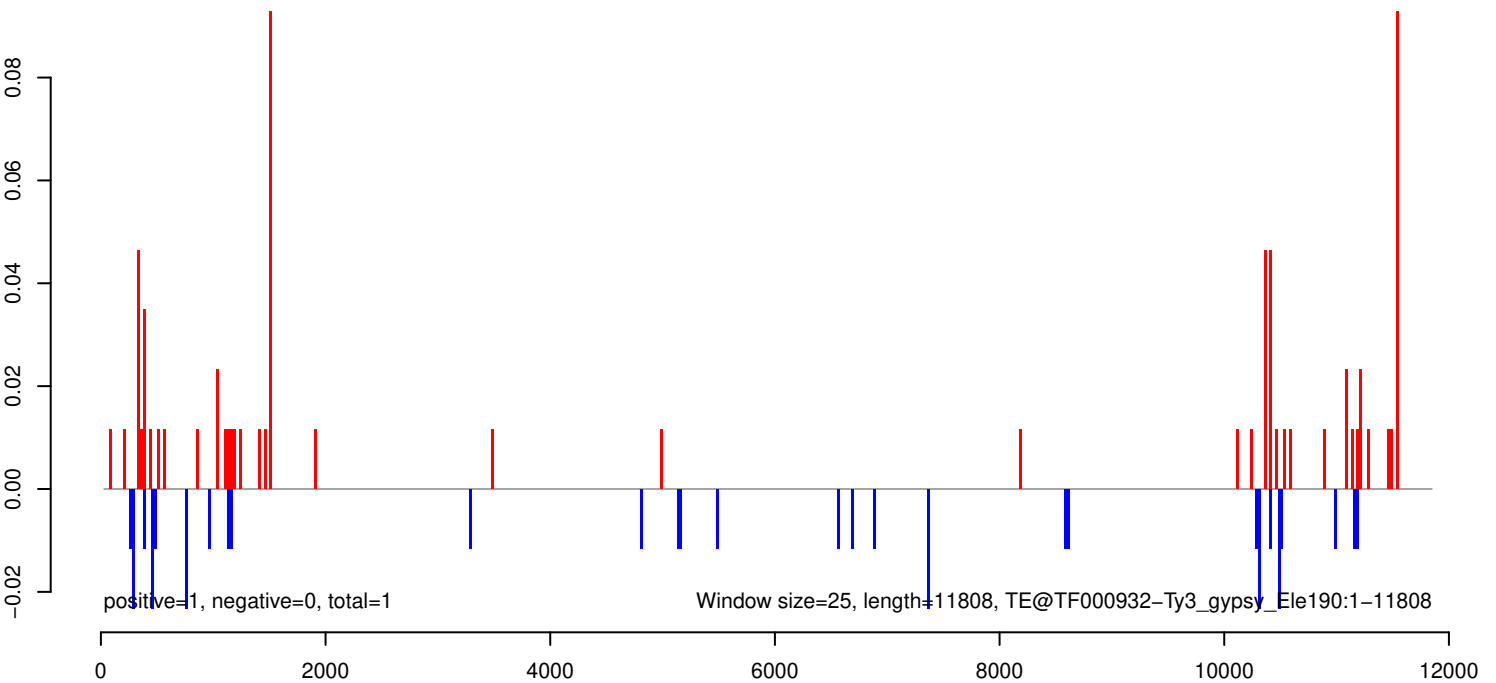
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



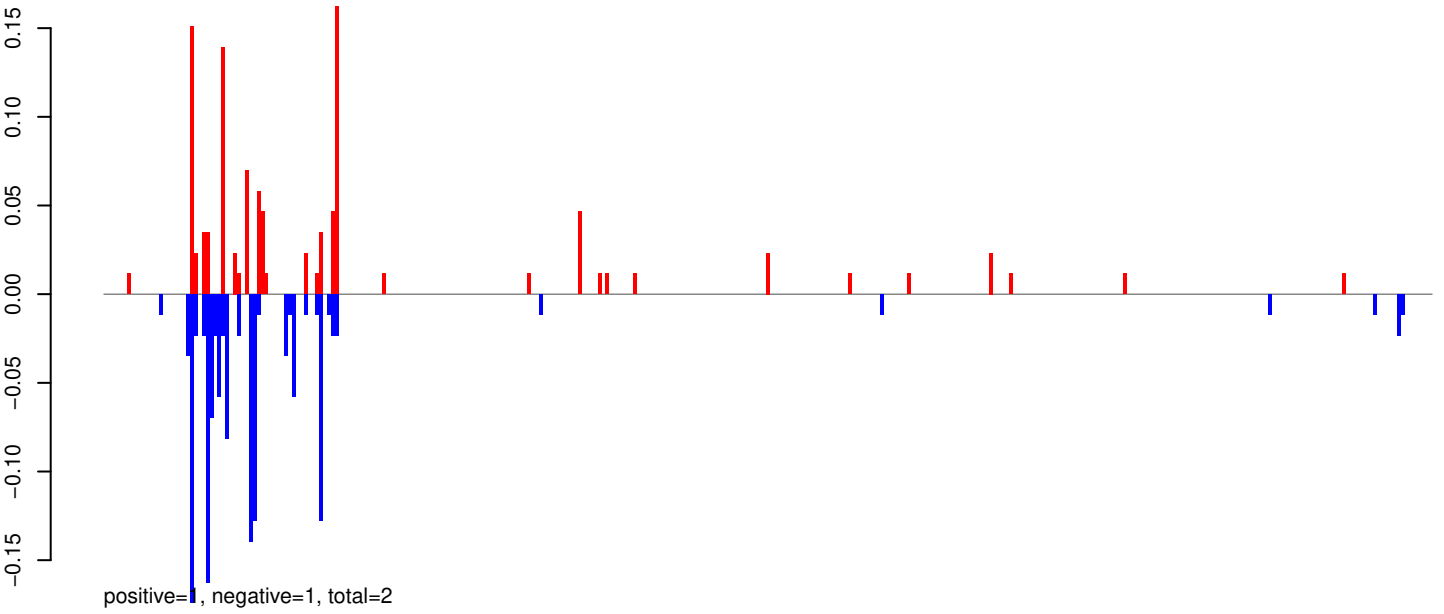
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



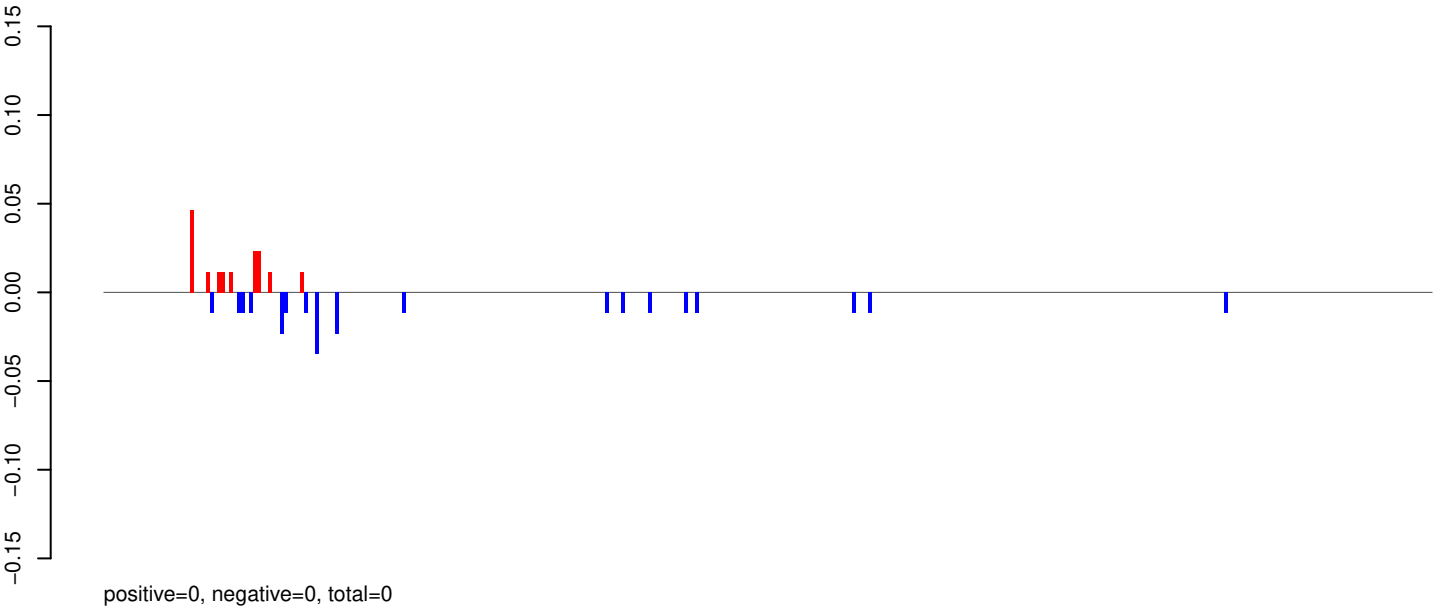
AeAeg_Aag2_GFP_r123_ZA.rep



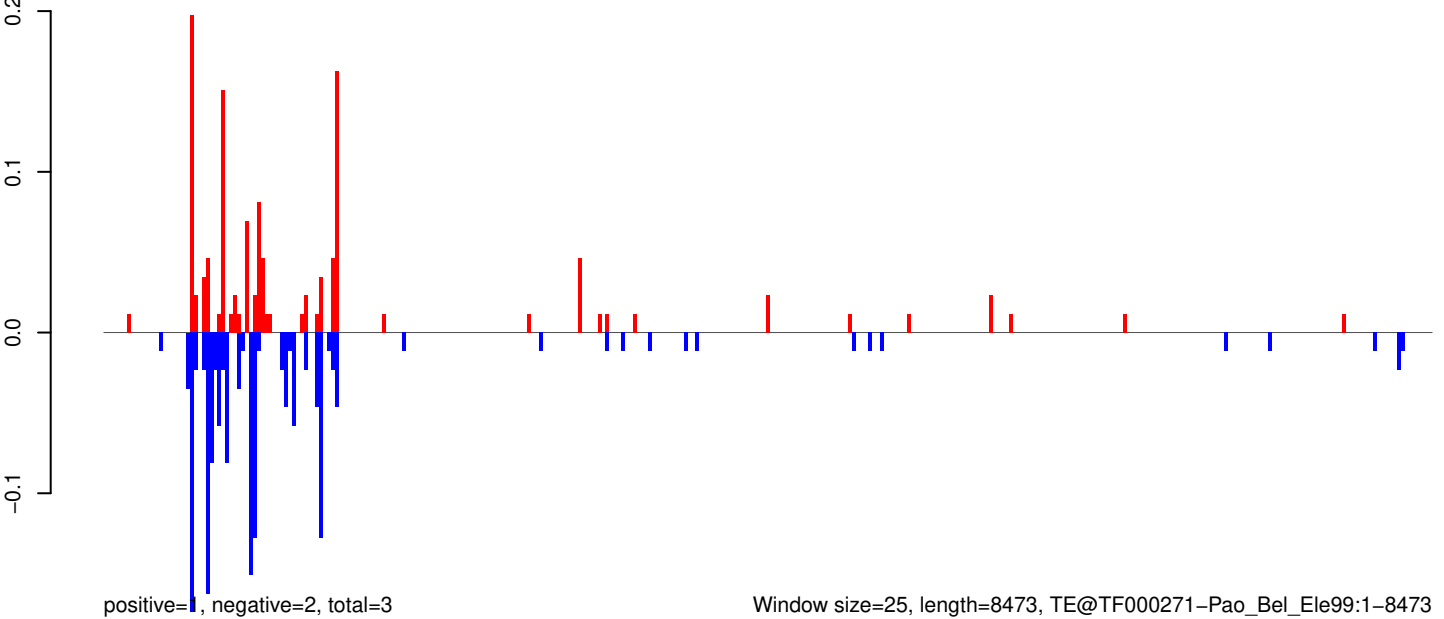
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



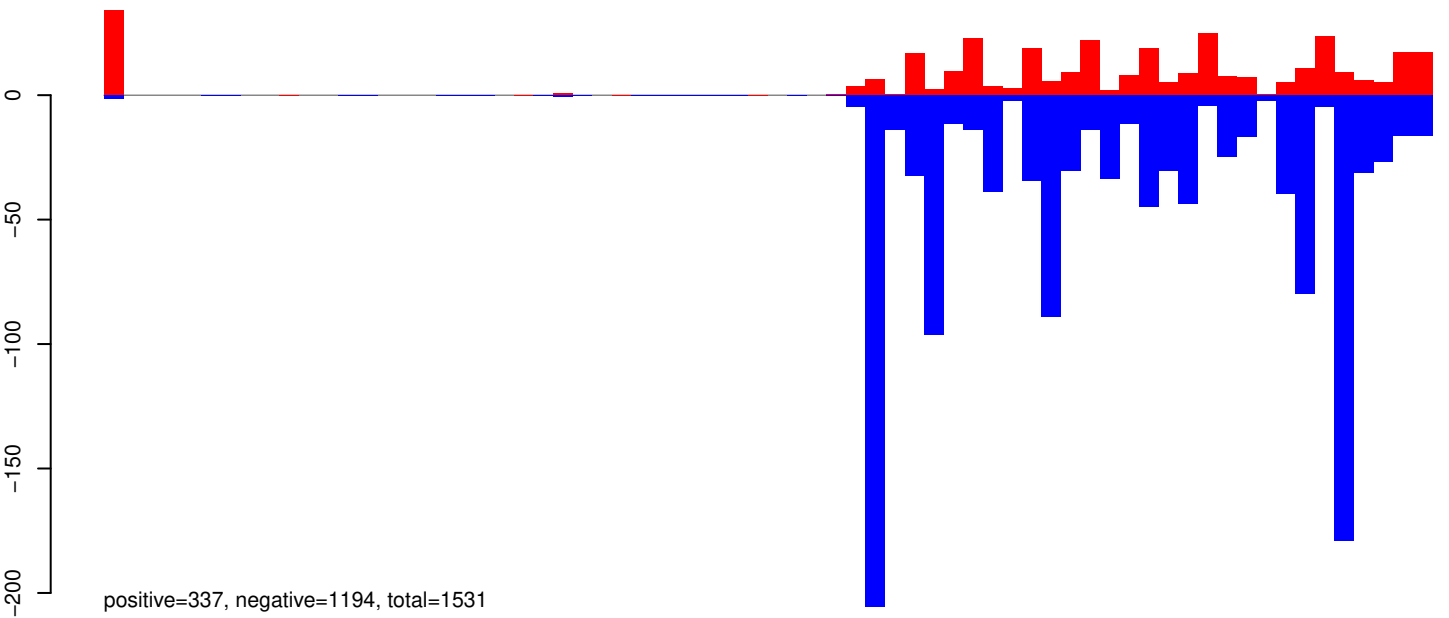
AeAeg_Aag2_GFP_r123_ZA.rep



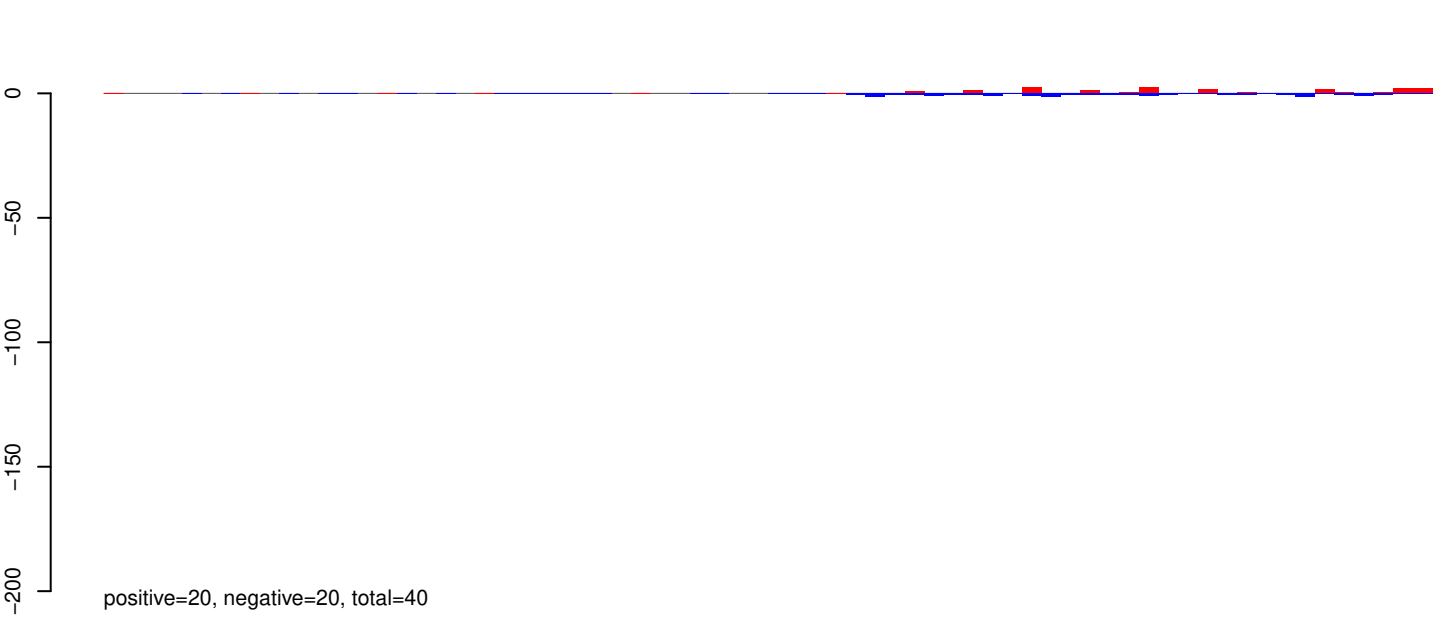
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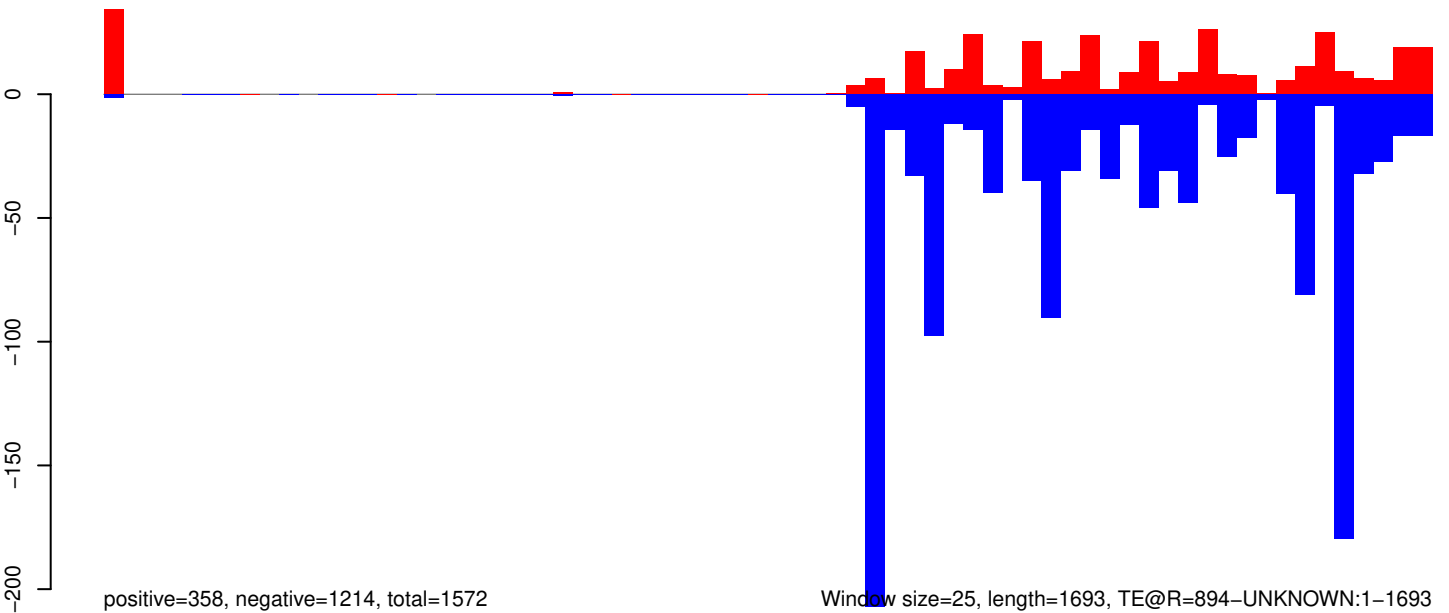
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



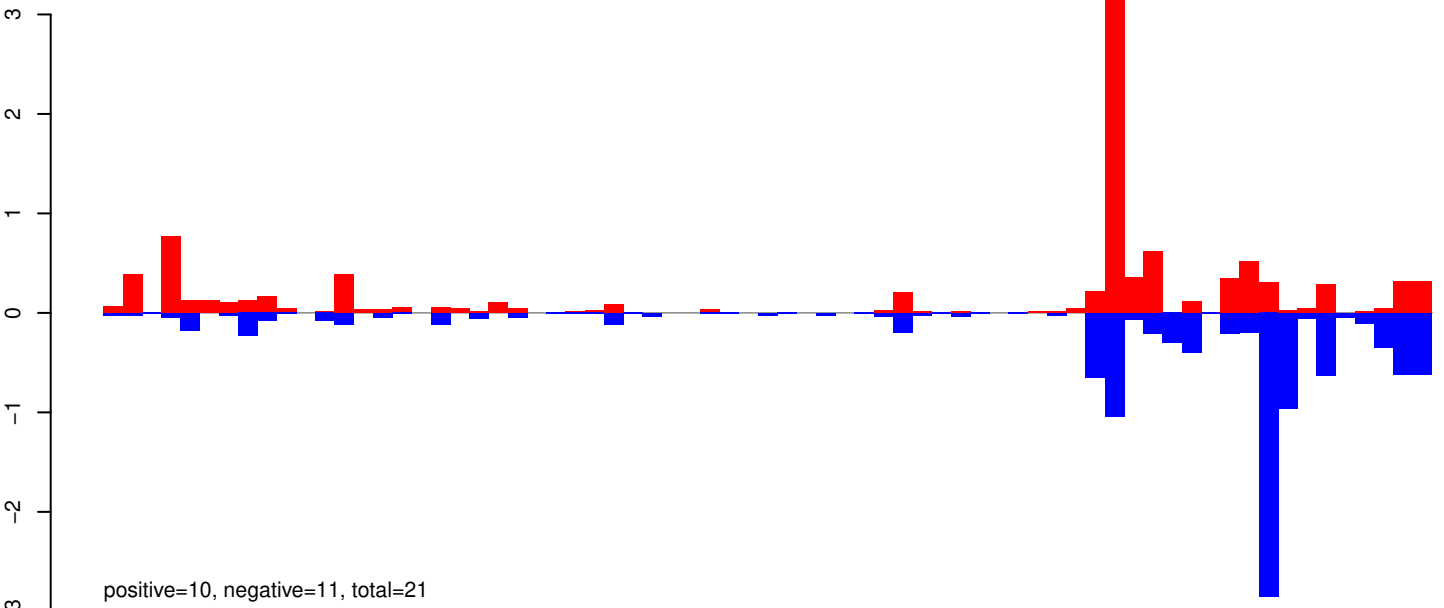
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



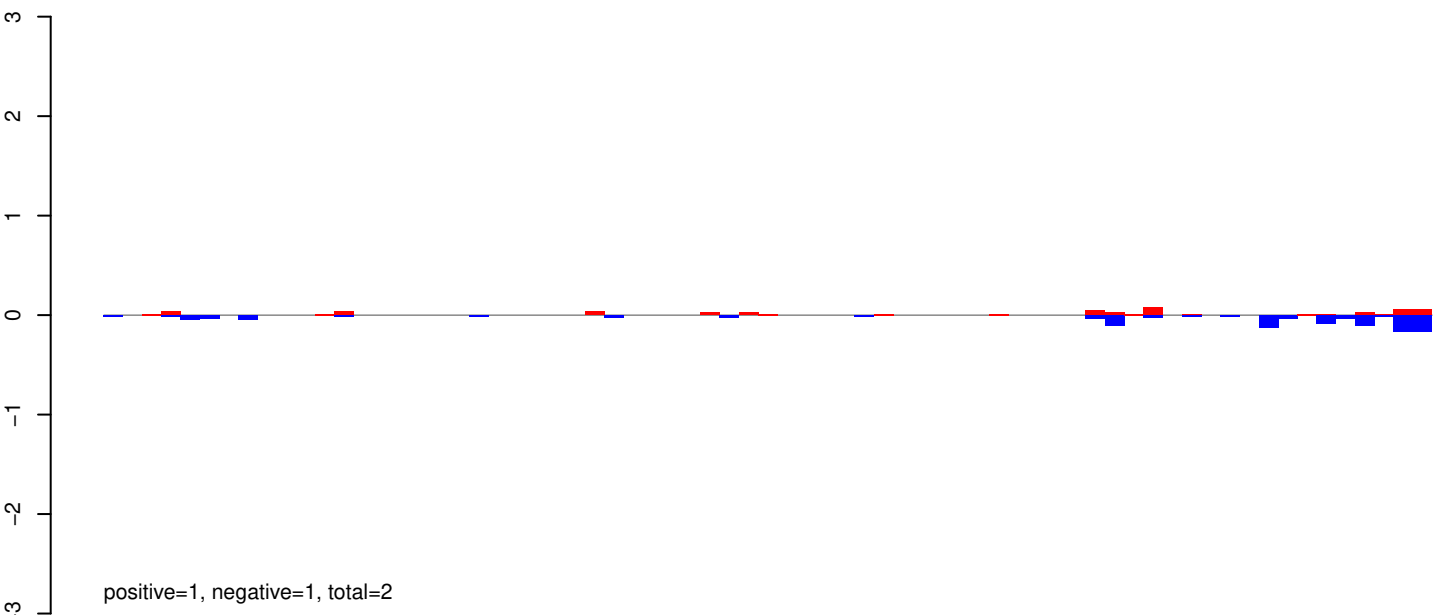
AeAeg_Aag2_GFP_r123_ZA.rep



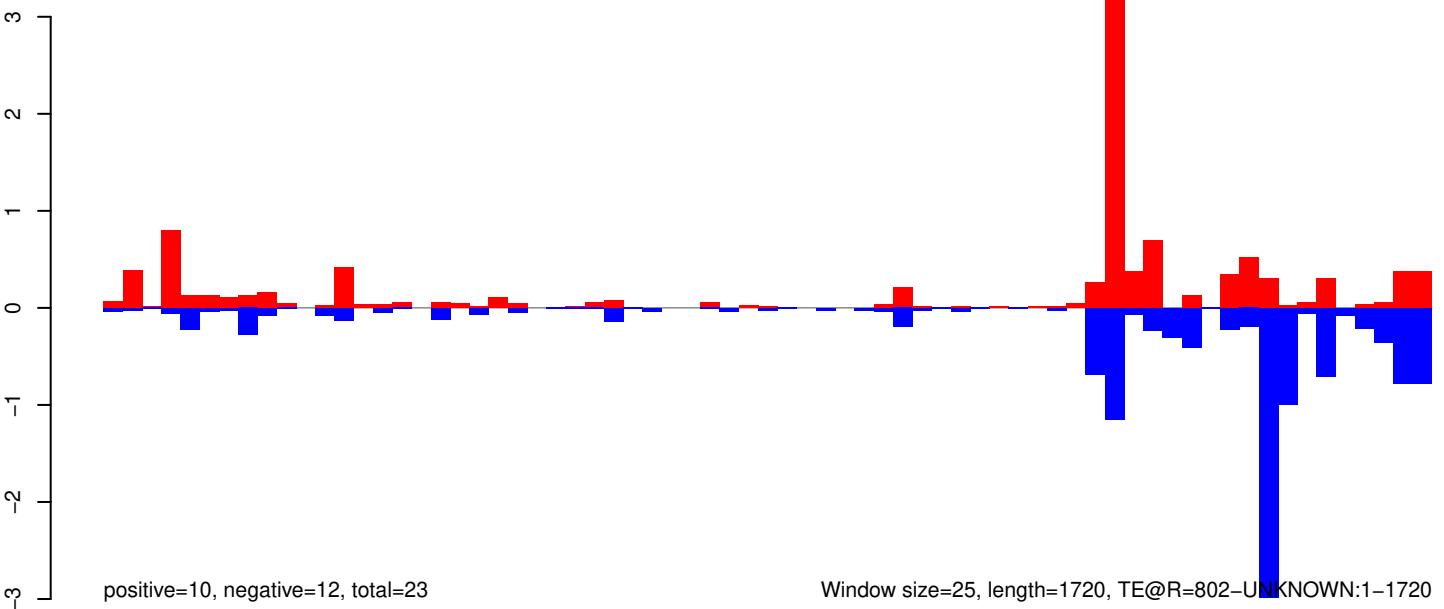
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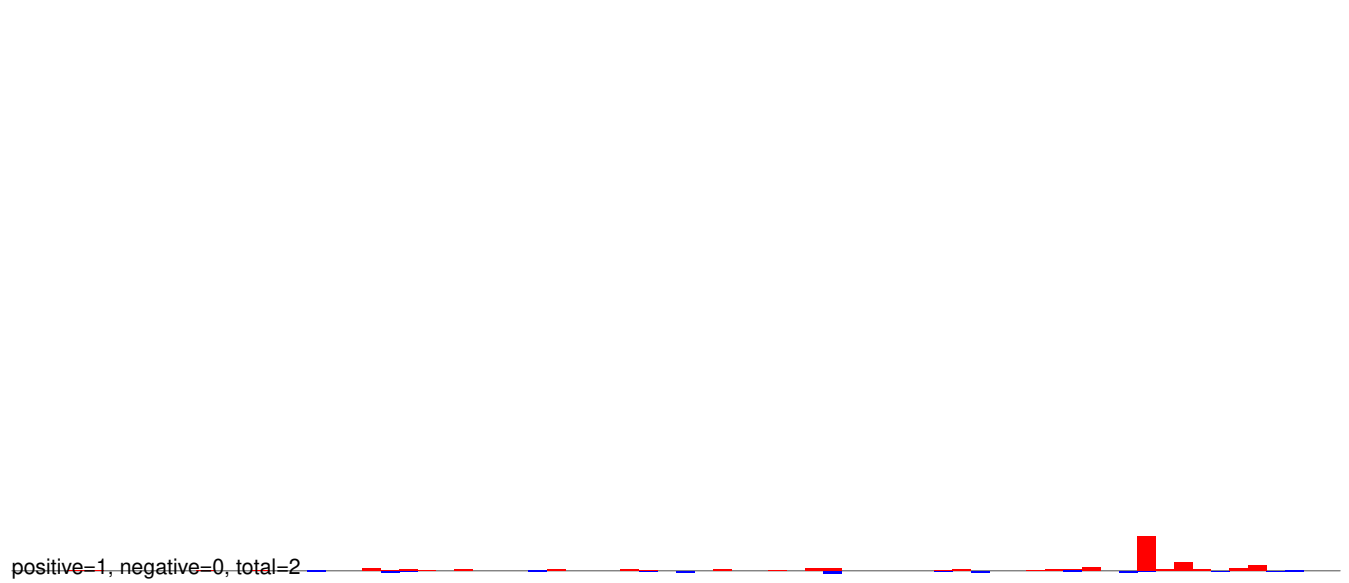
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



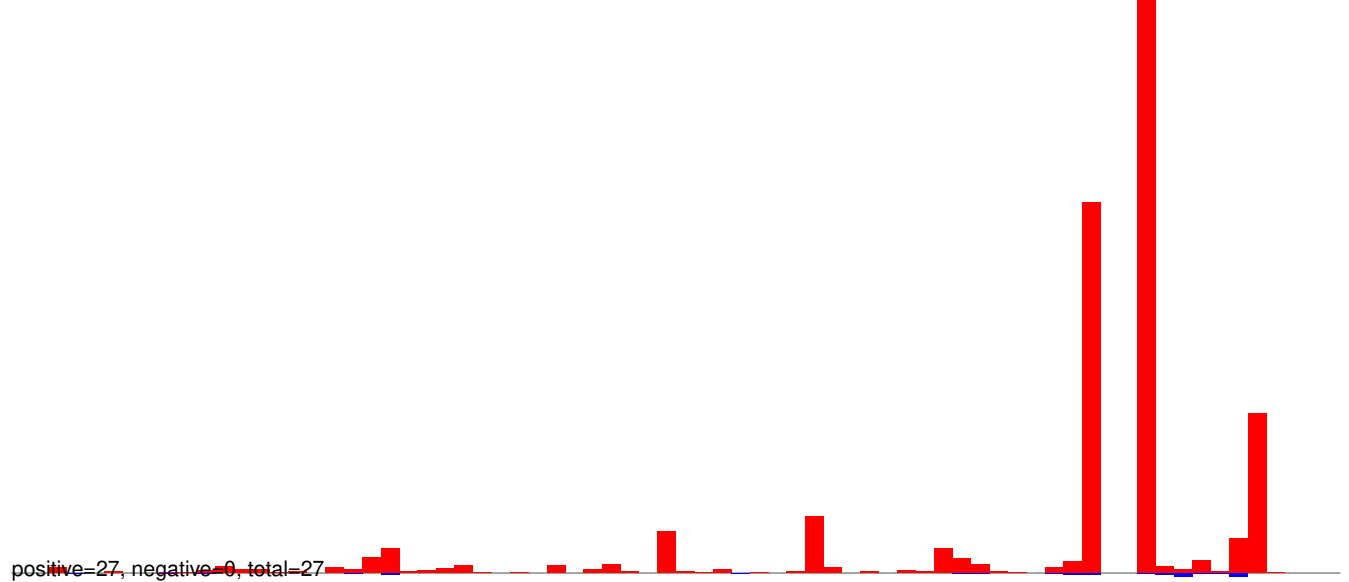
AeAeg_Aag2_GFP_r123_ZA.rep



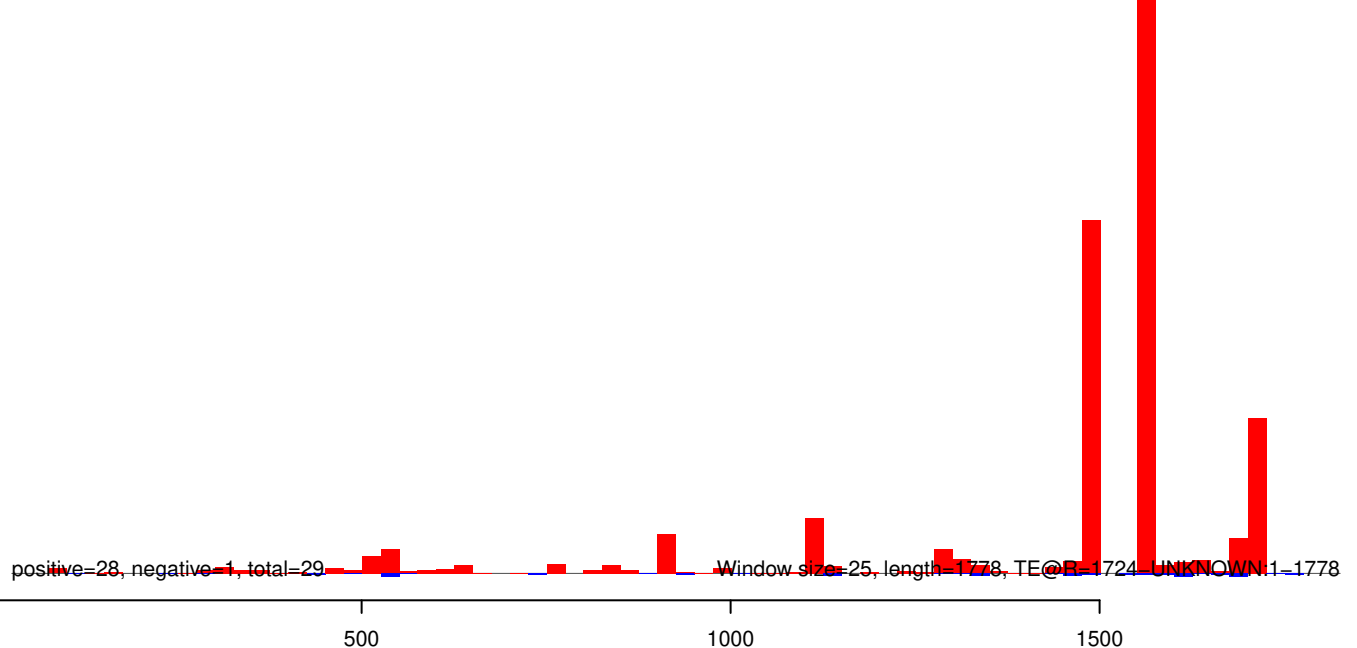
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



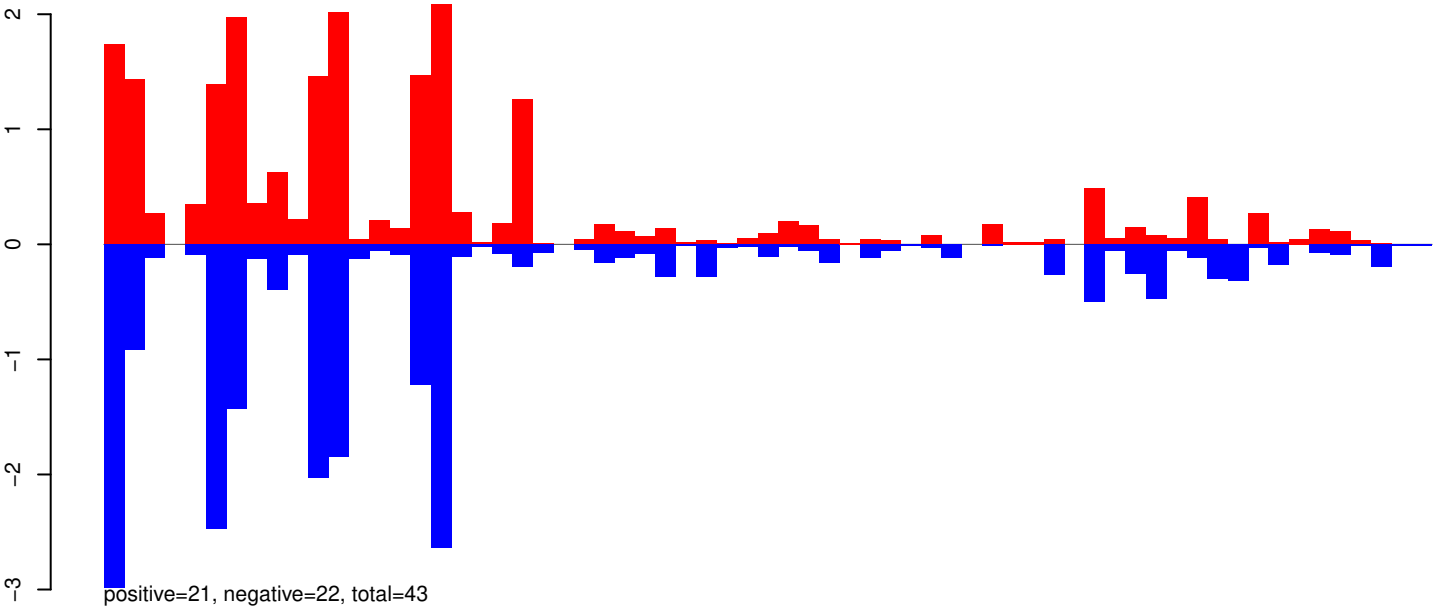
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



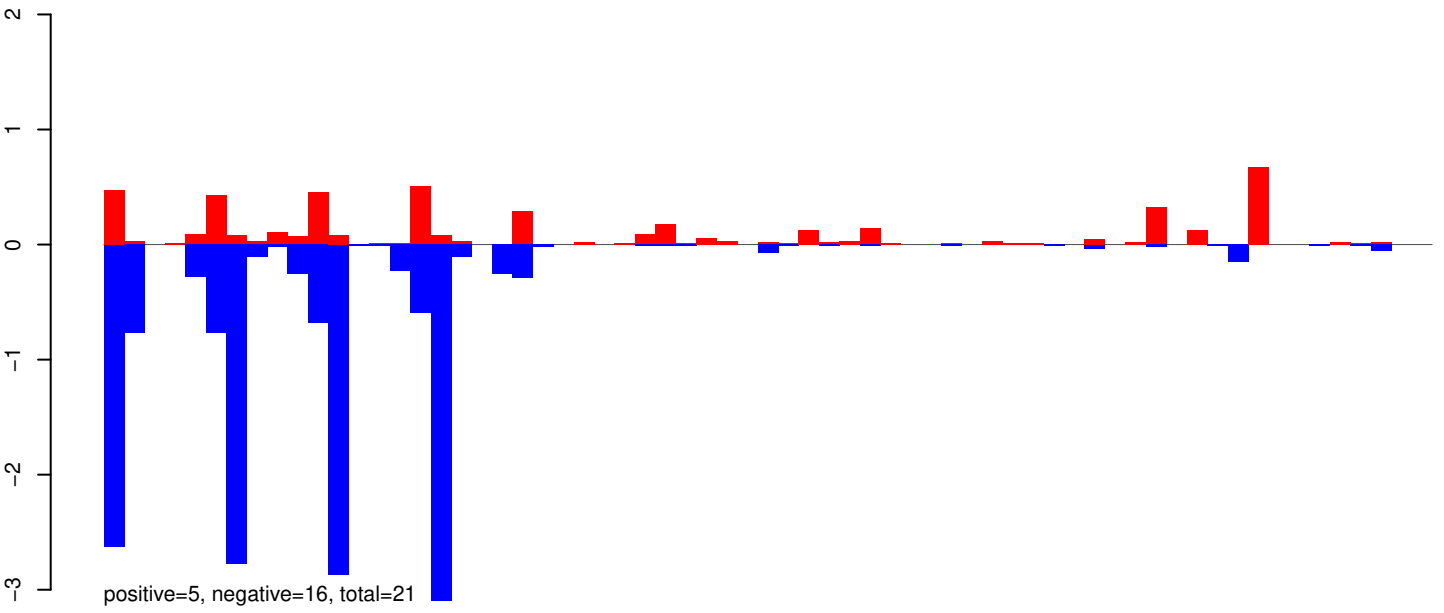
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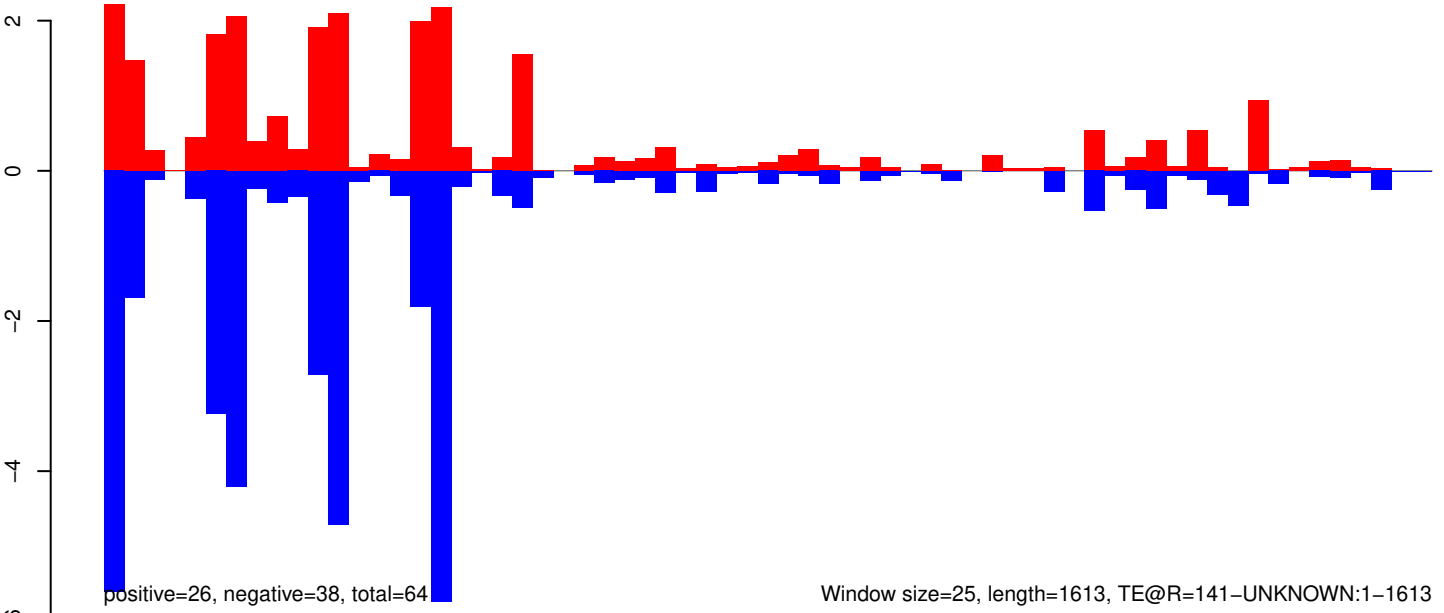
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



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

AeAeg_Aag2_GFP_r123_ZA.18_23.rep

0.05
0.00
-0.05

positive=1, negative=1, total=2

AeAeg_Aag2_GFP_r123_ZA.24_35.rep

0.05
0.00
-0.05

positive=0, negative=0, total=0

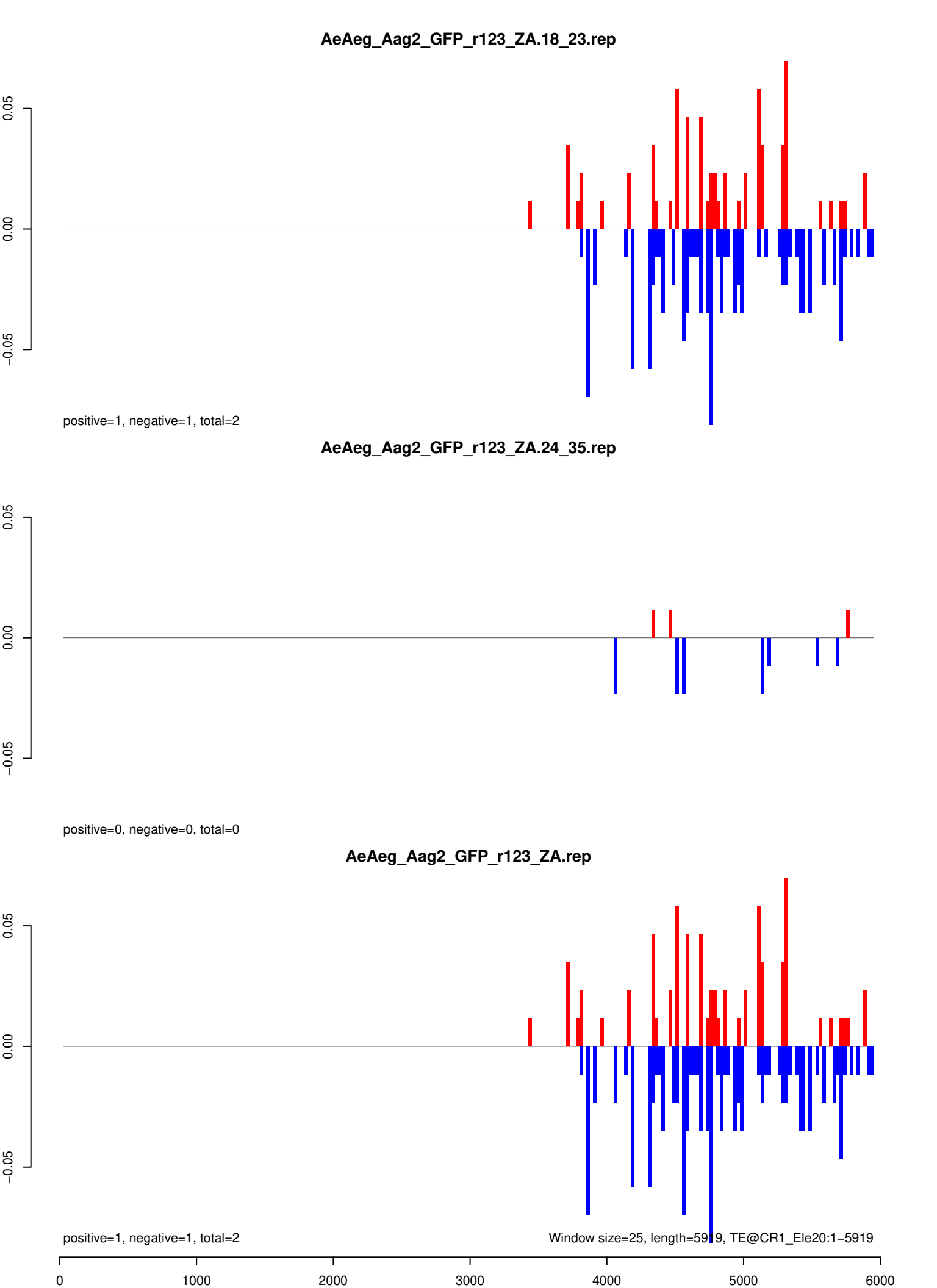
AeAeg_Aag2_GFP_r123_ZA.rep

0.05
0.00
-0.05

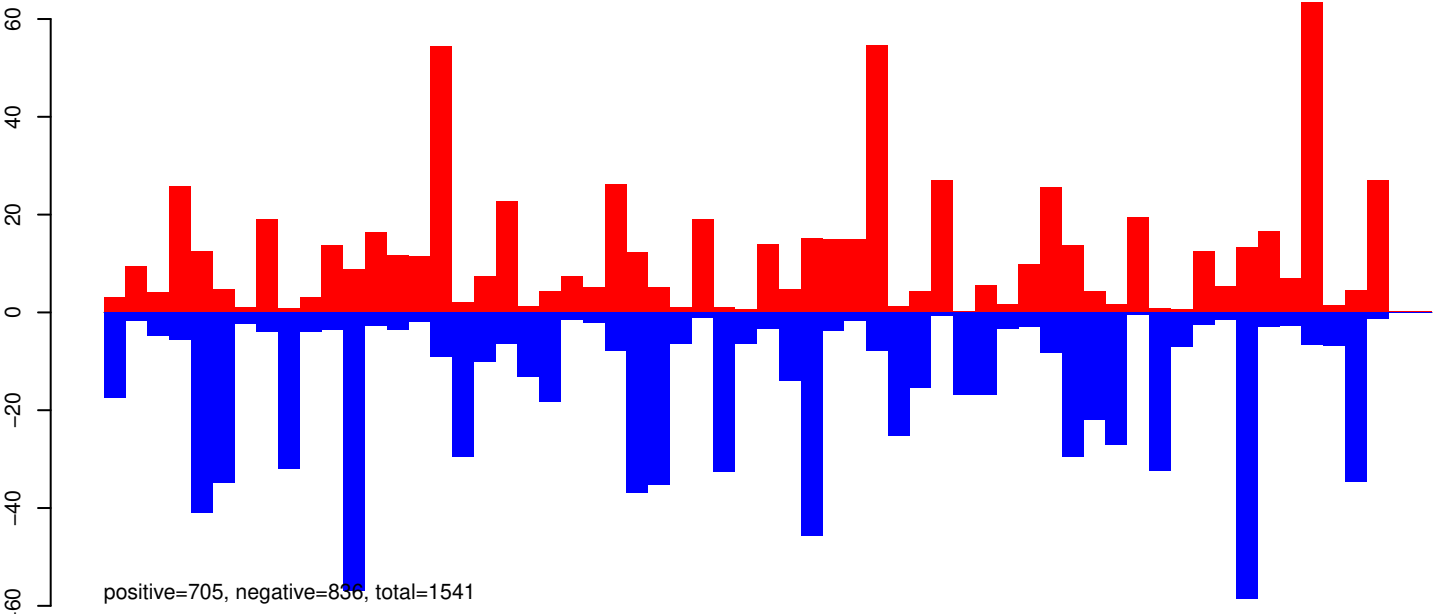
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Window size=25, length=5919, TE@CR1_Ele20:1-5919

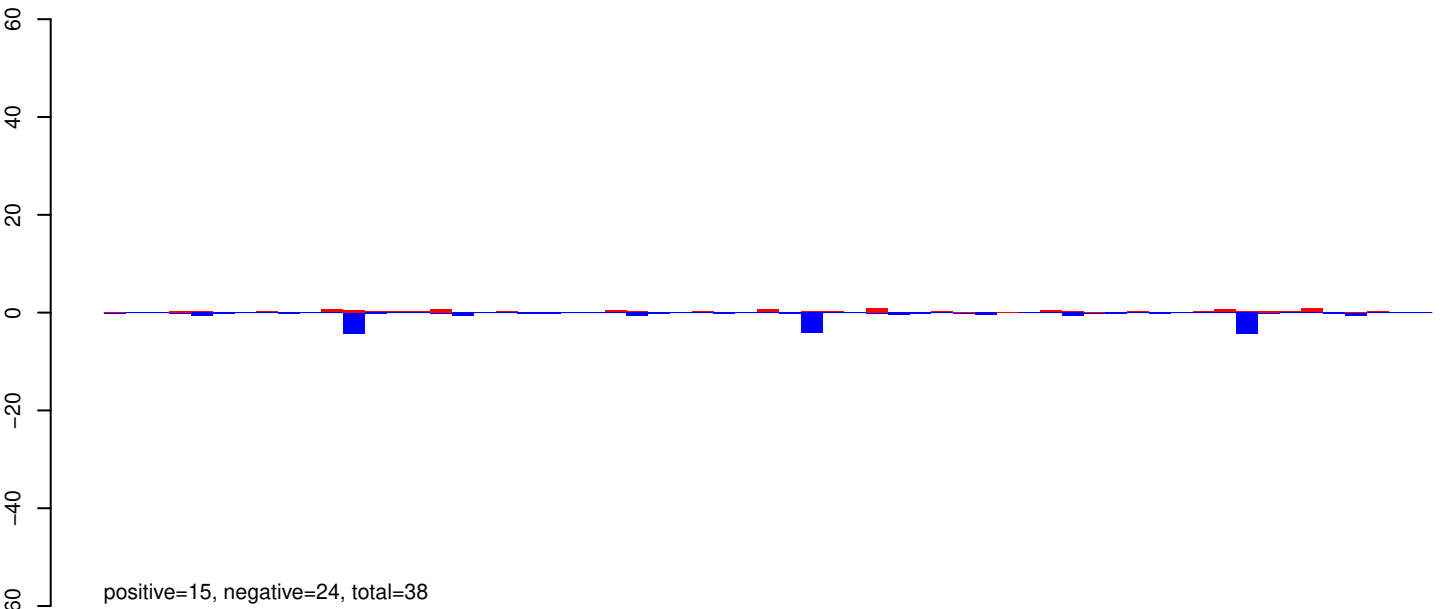
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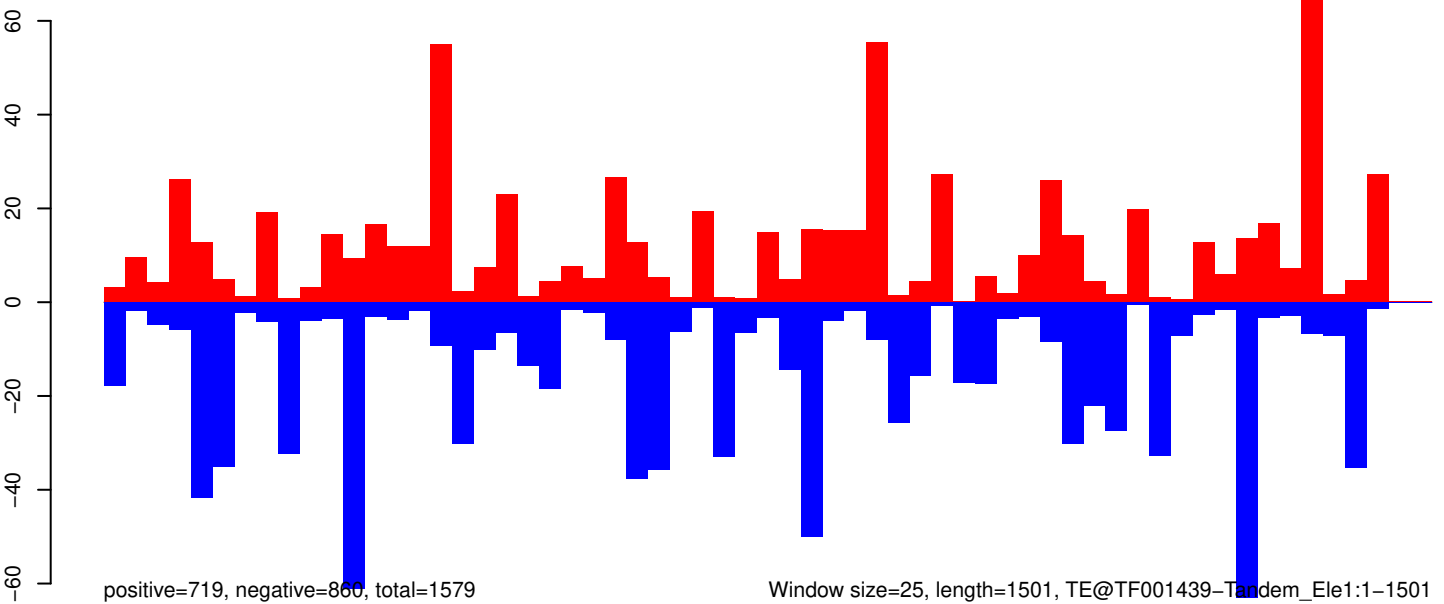
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

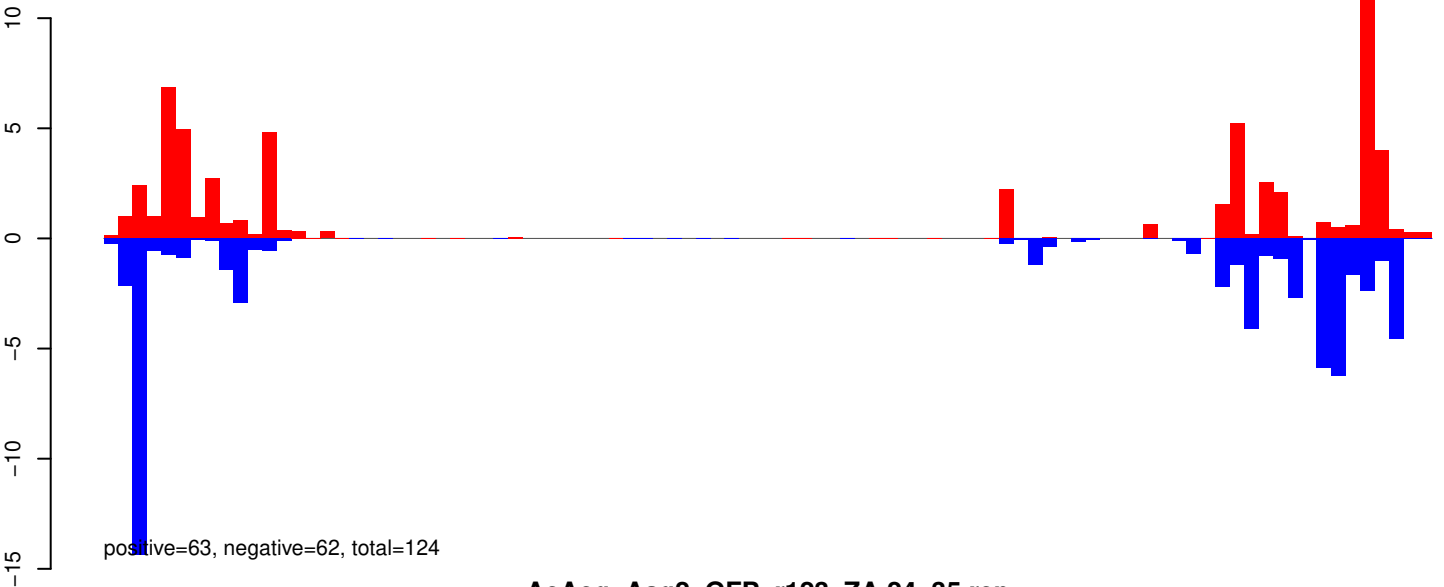


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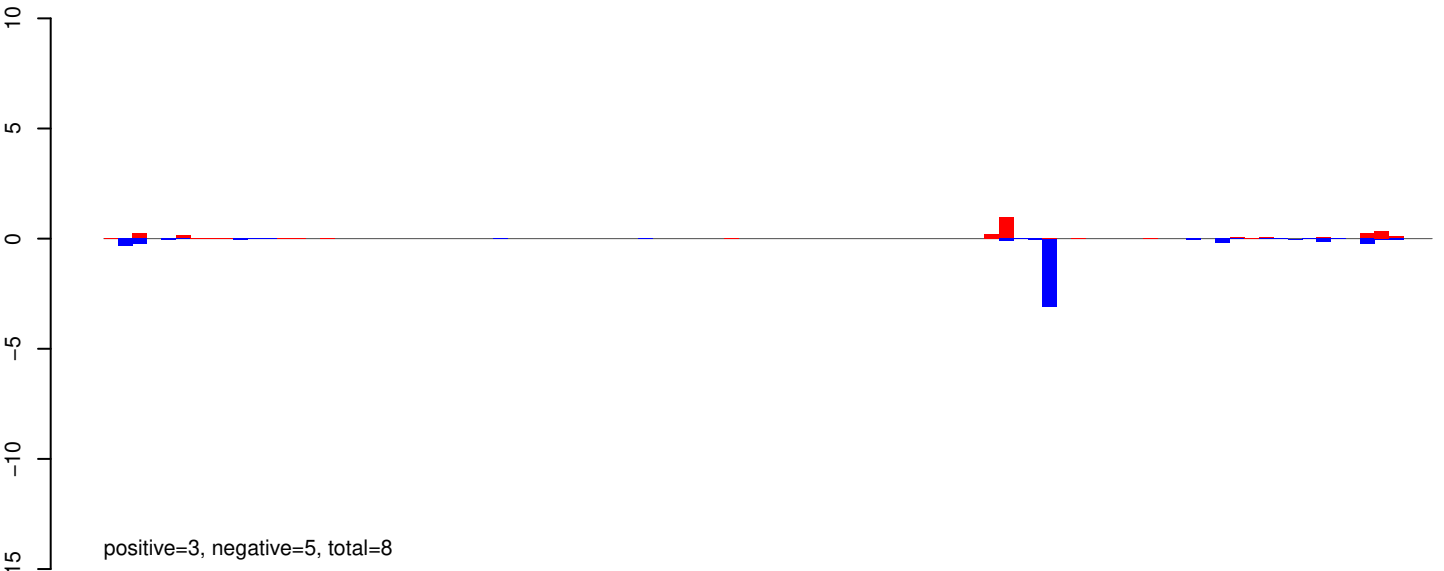


0 500 1000 1500

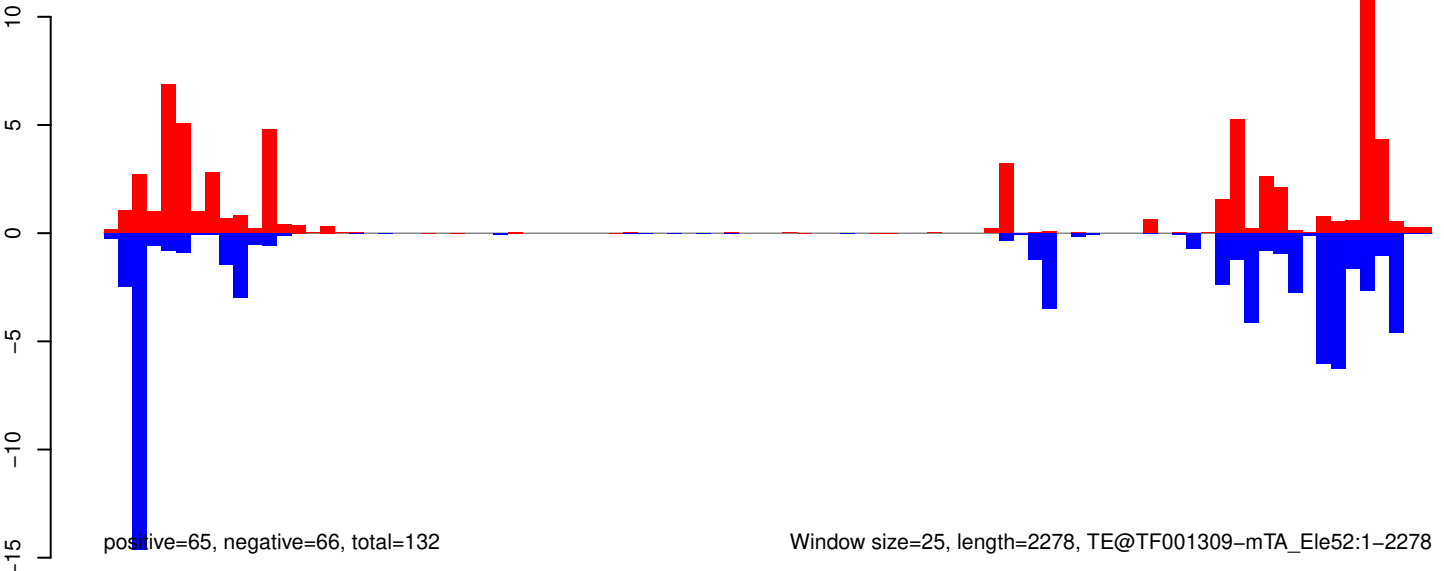
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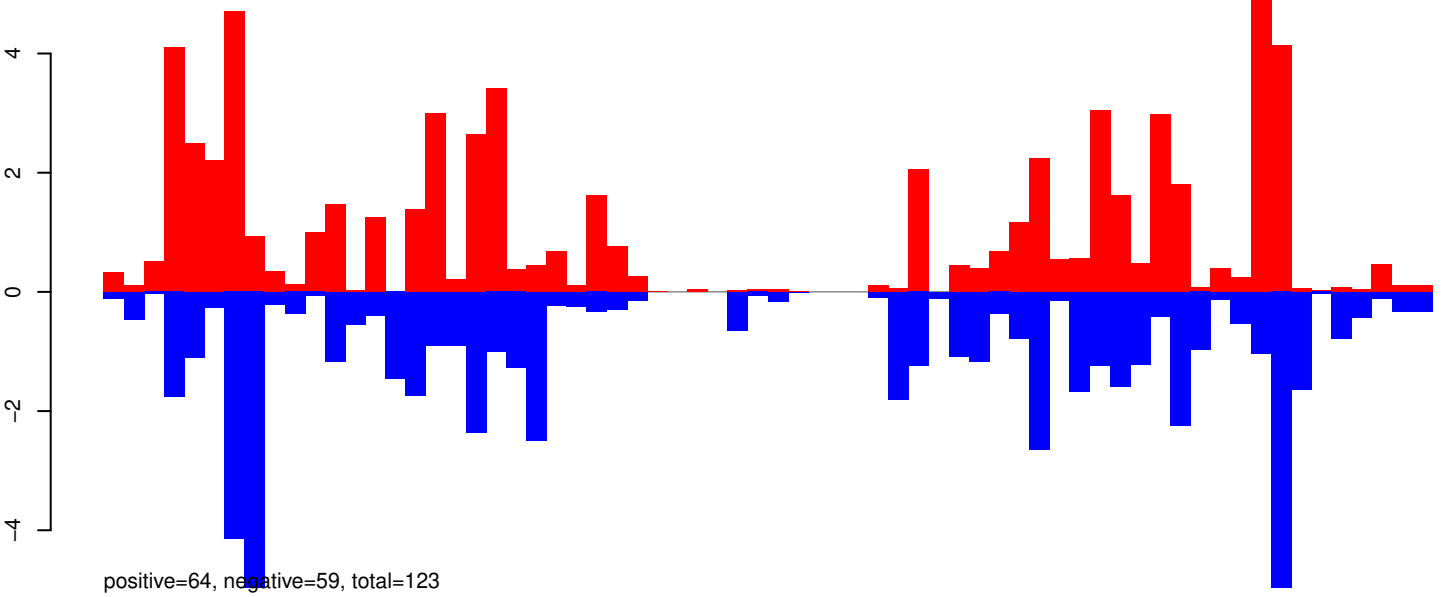
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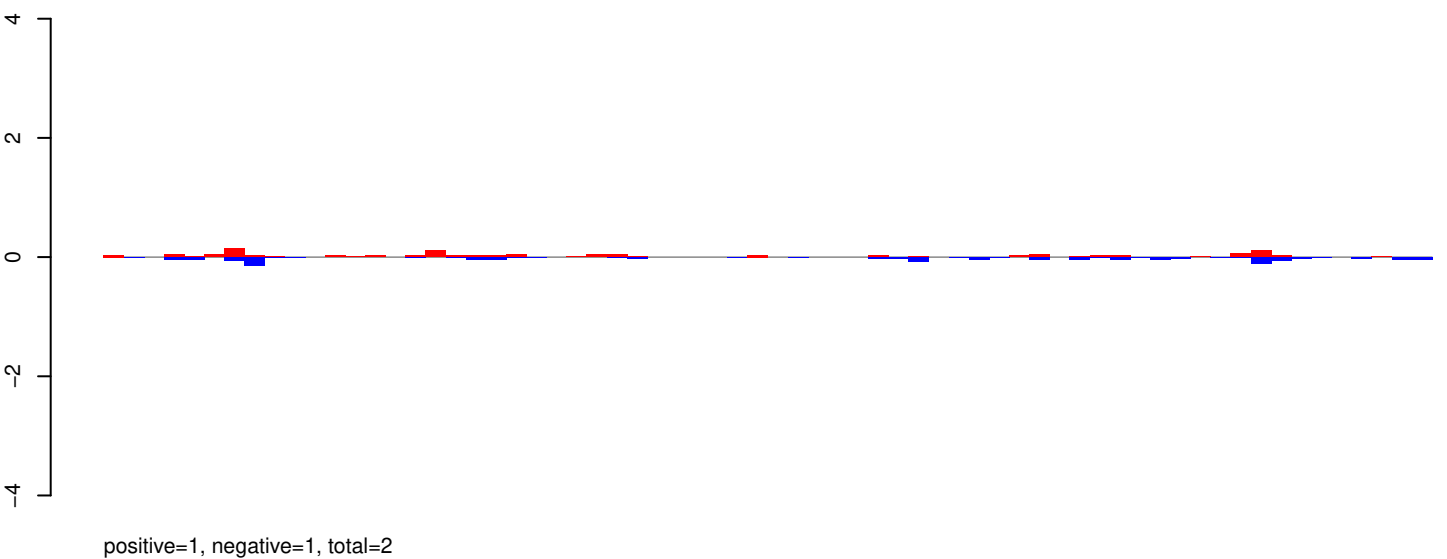
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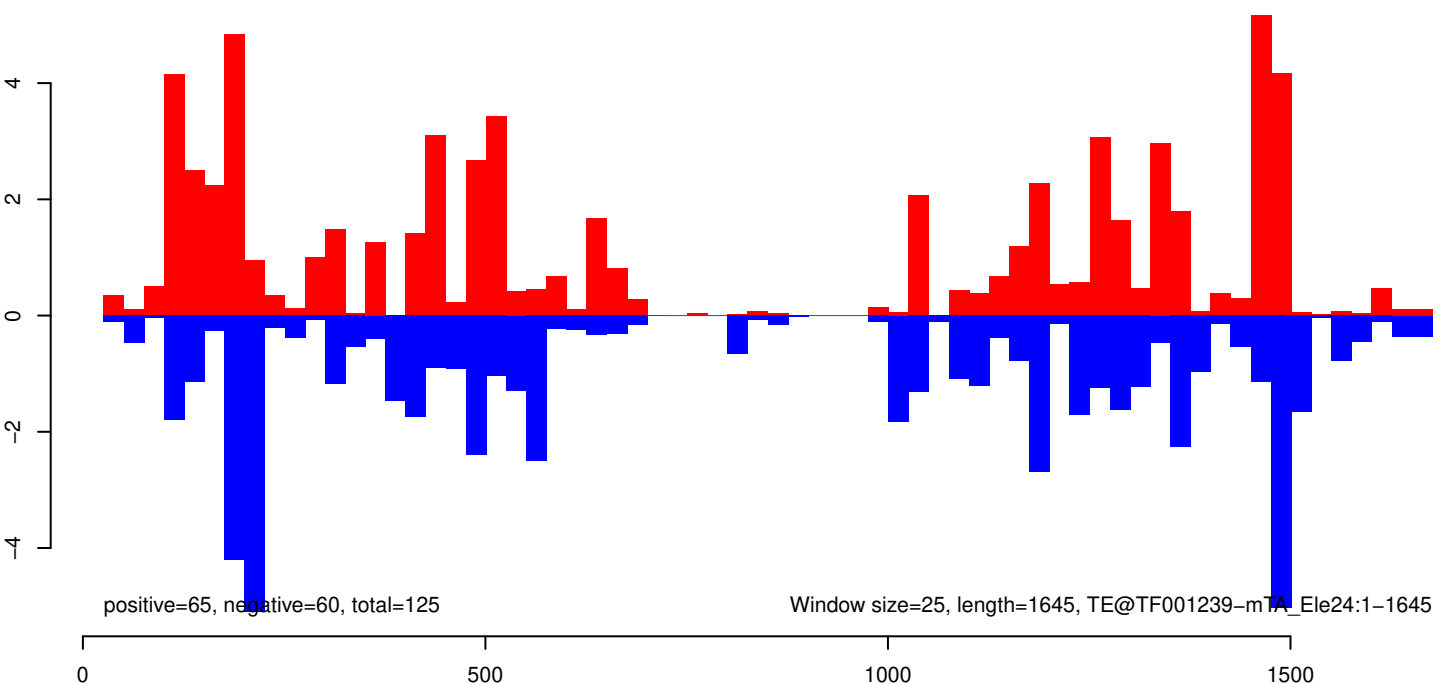
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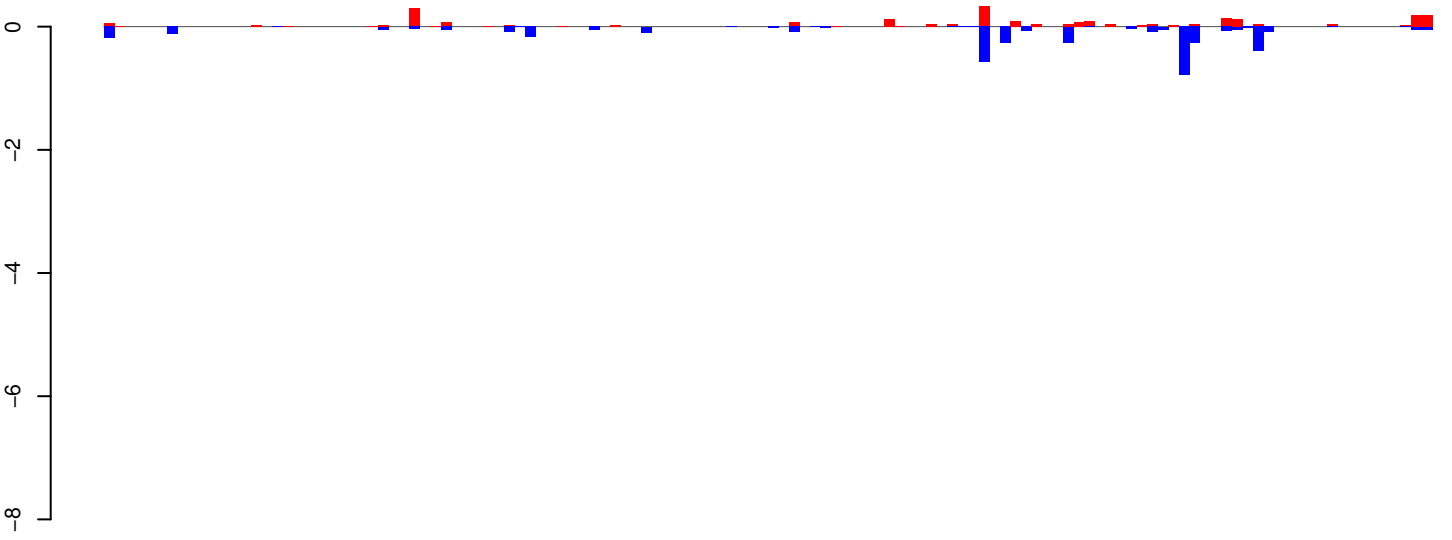
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

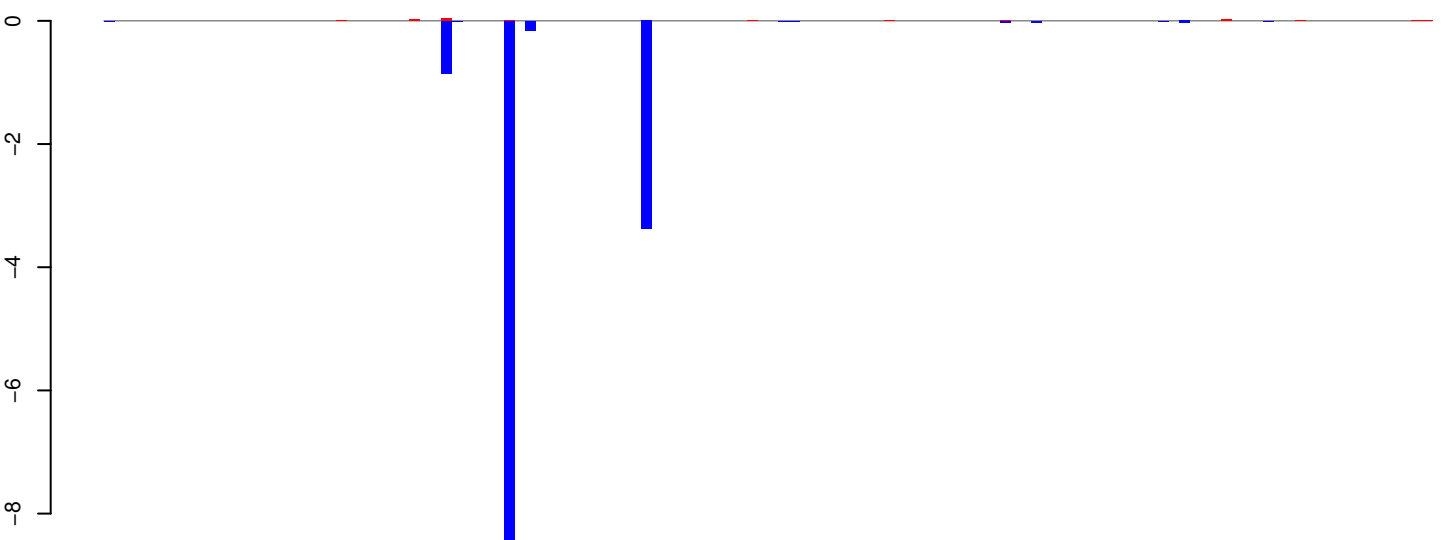


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



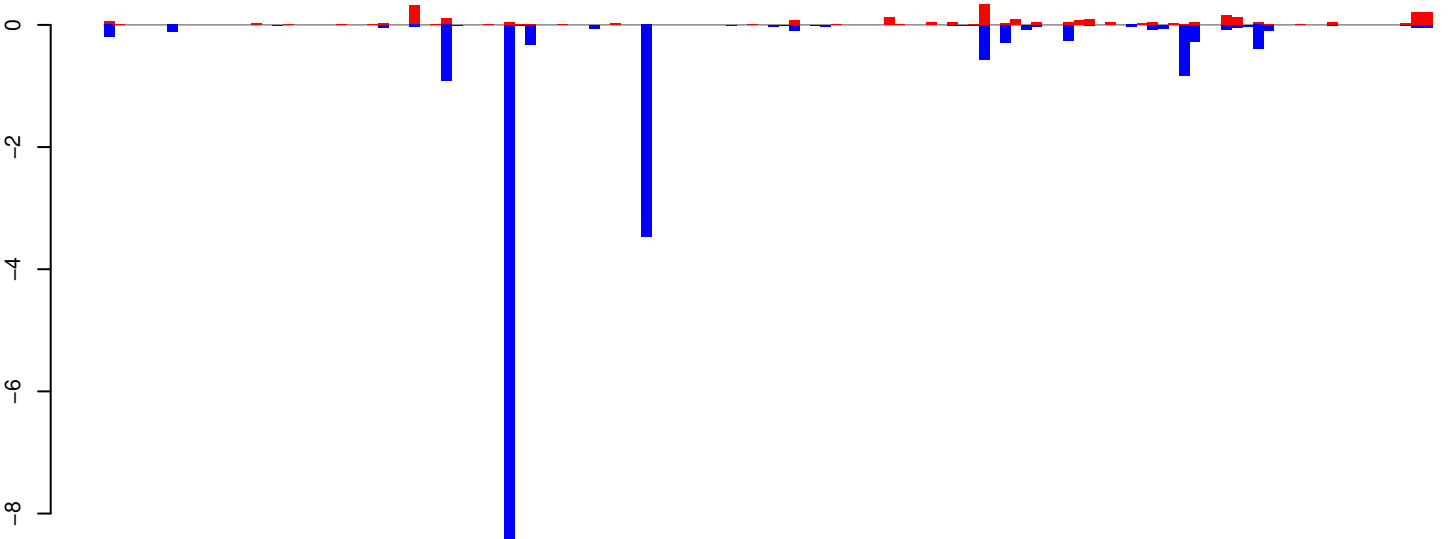
positive=3, negative=4, total=7

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=14, total=14

AeAeg_Aag2_GFP_r123_ZA.rep

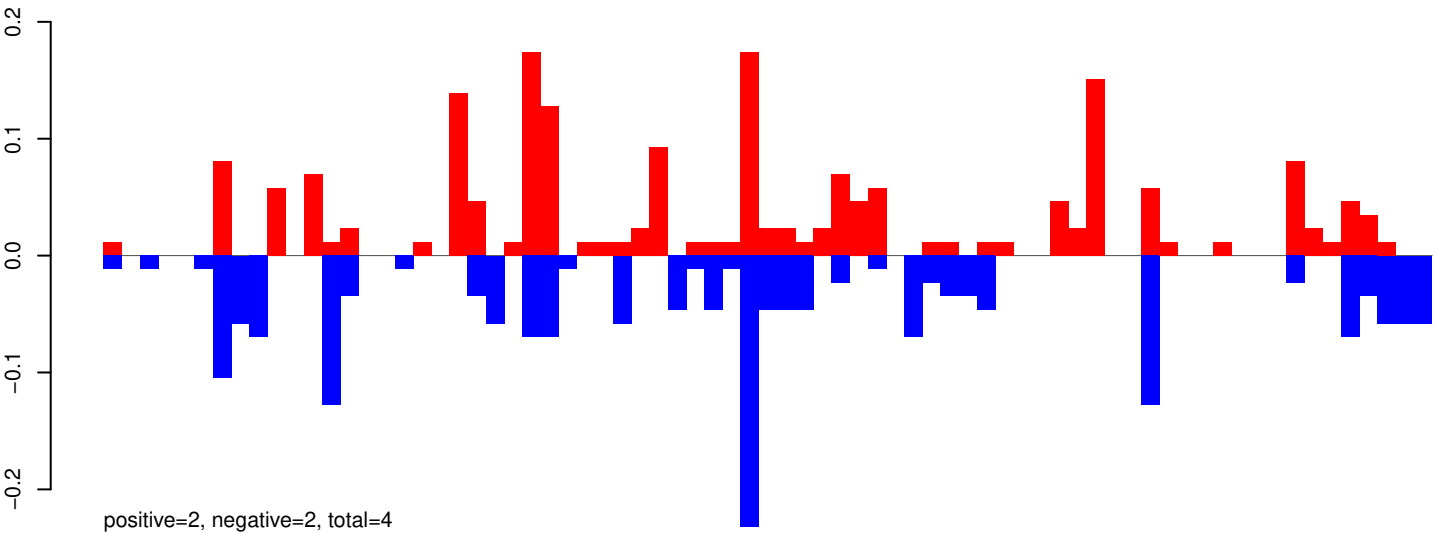


positive=3, negative=18, total=21

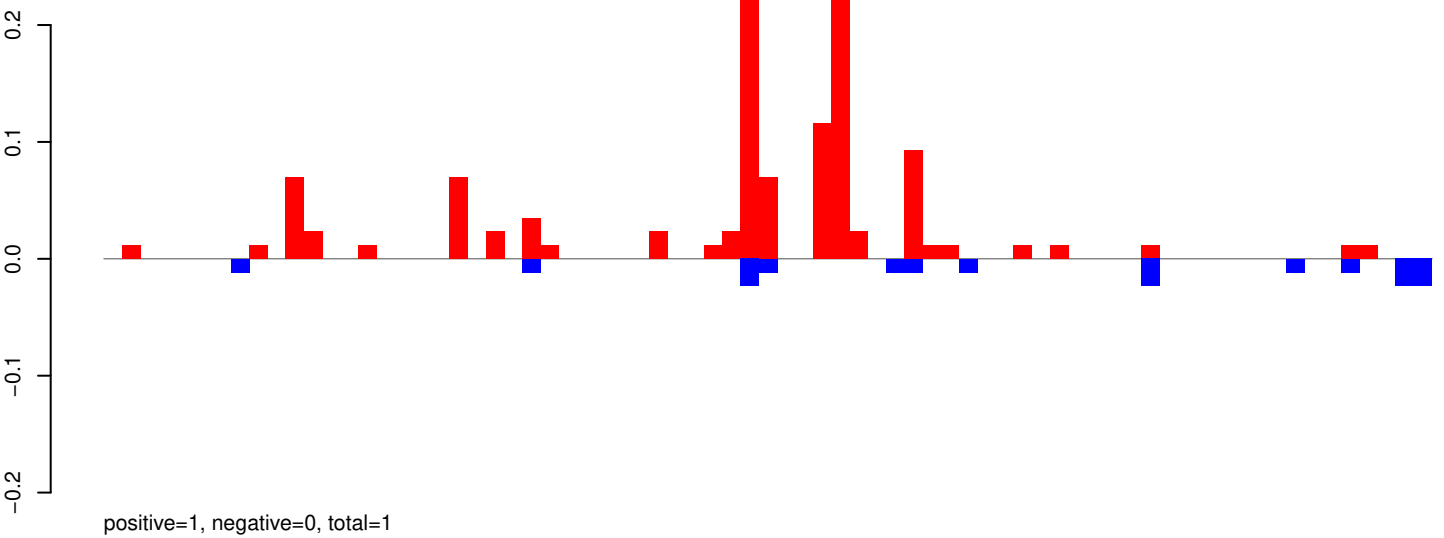
Window size=25, length=3137, TE@Sola1-N1_AAe:1-3137

0 500 1000 1500 2000 2500 3000

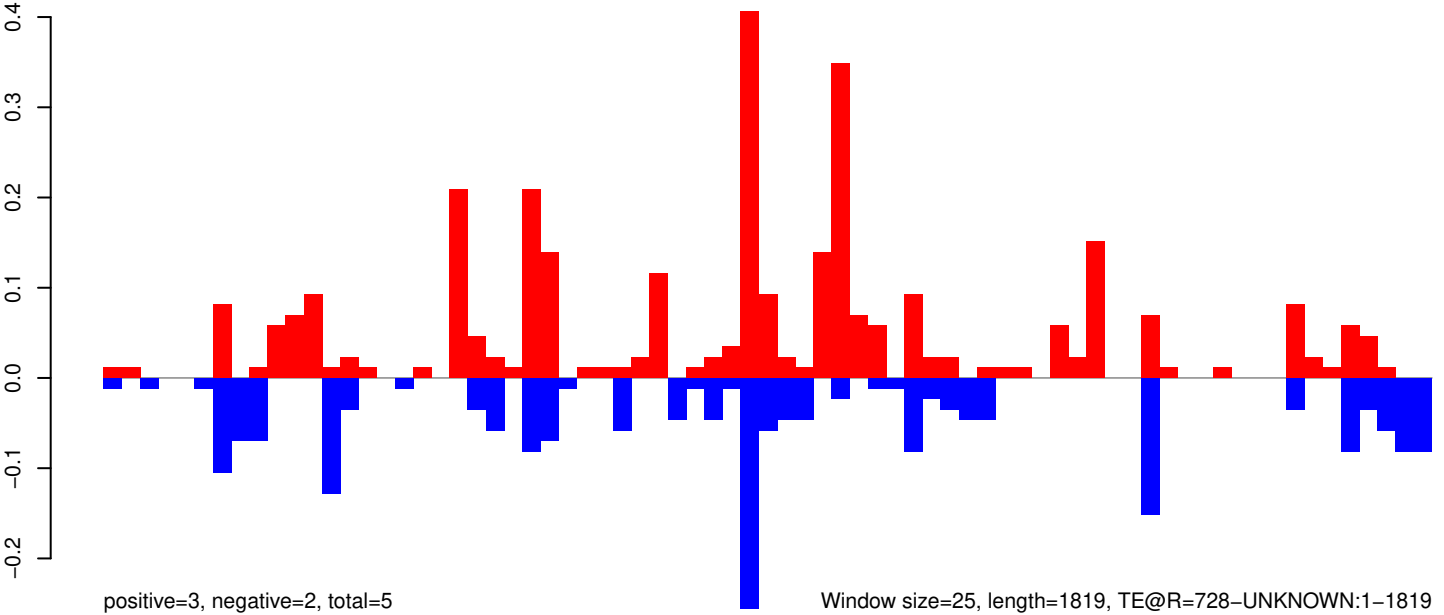
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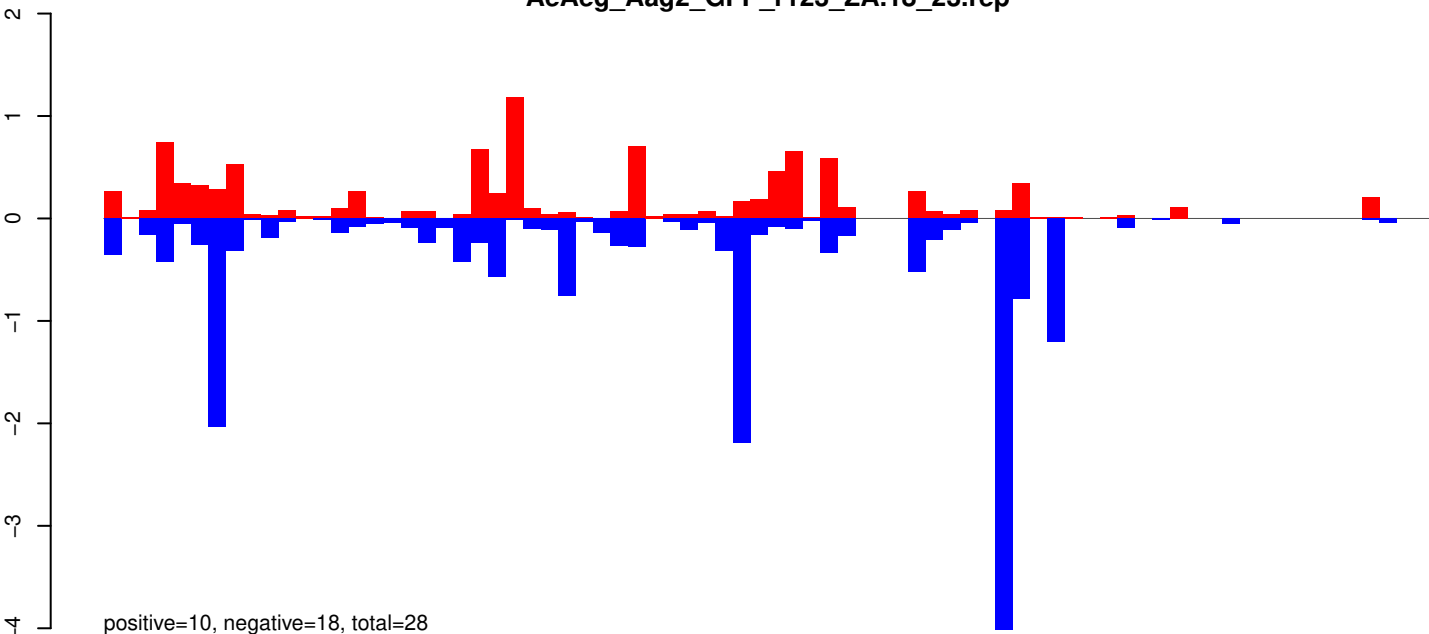
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



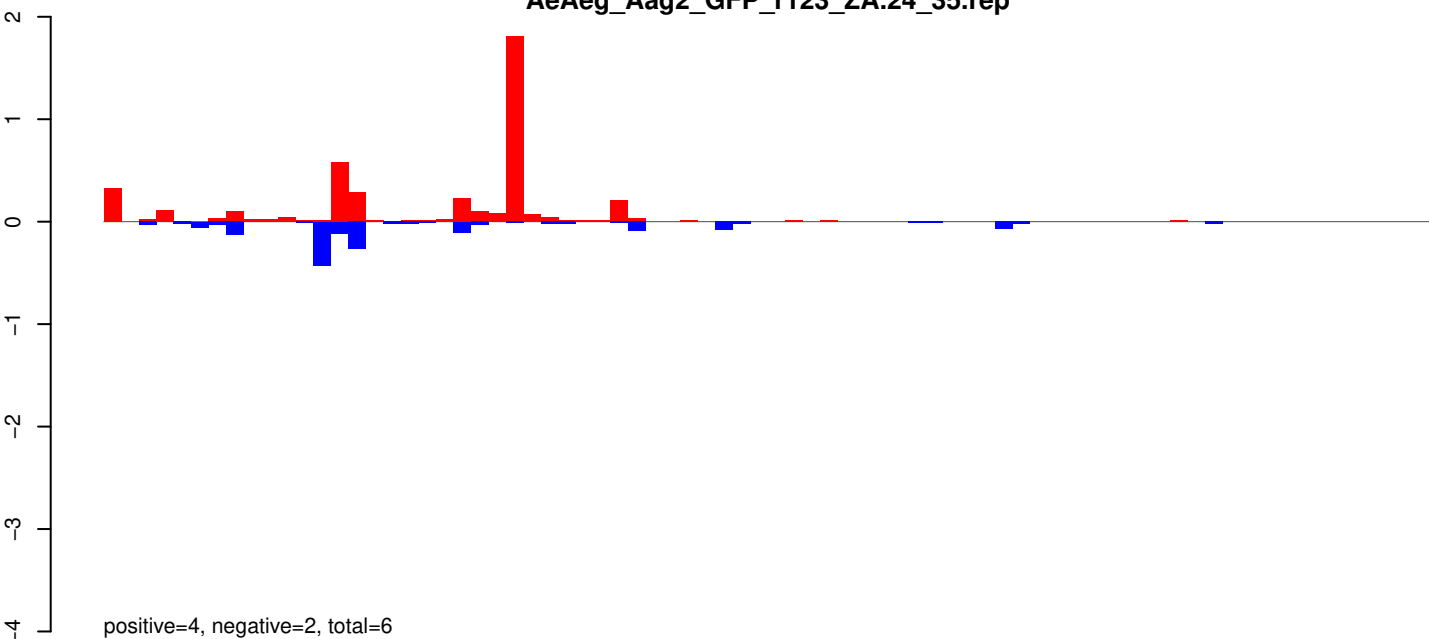
AeAeg_Aag2_GFP_r123_ZA.rep



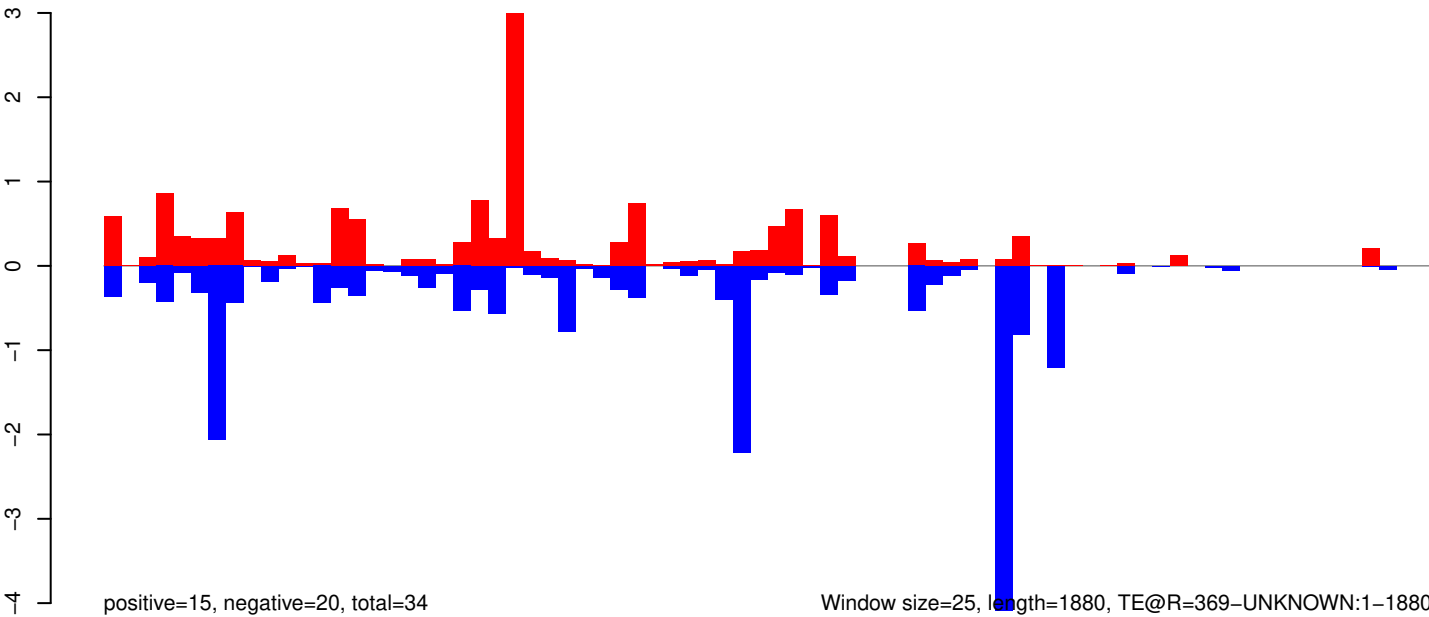
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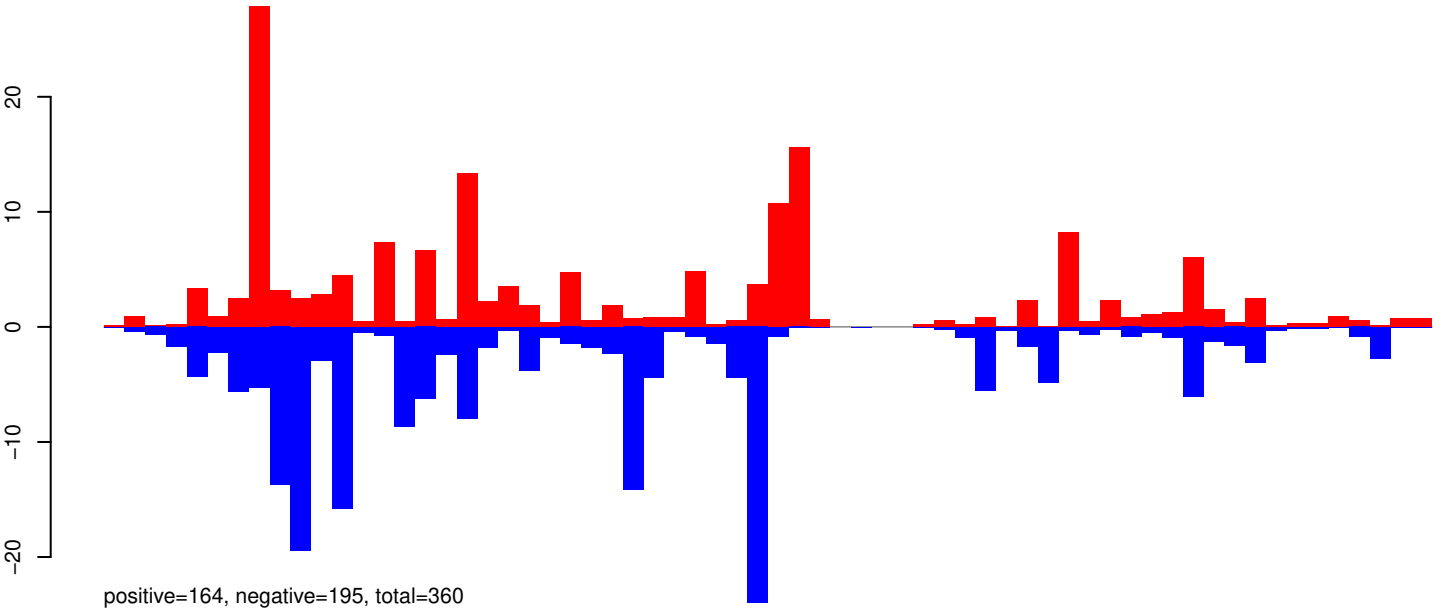
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



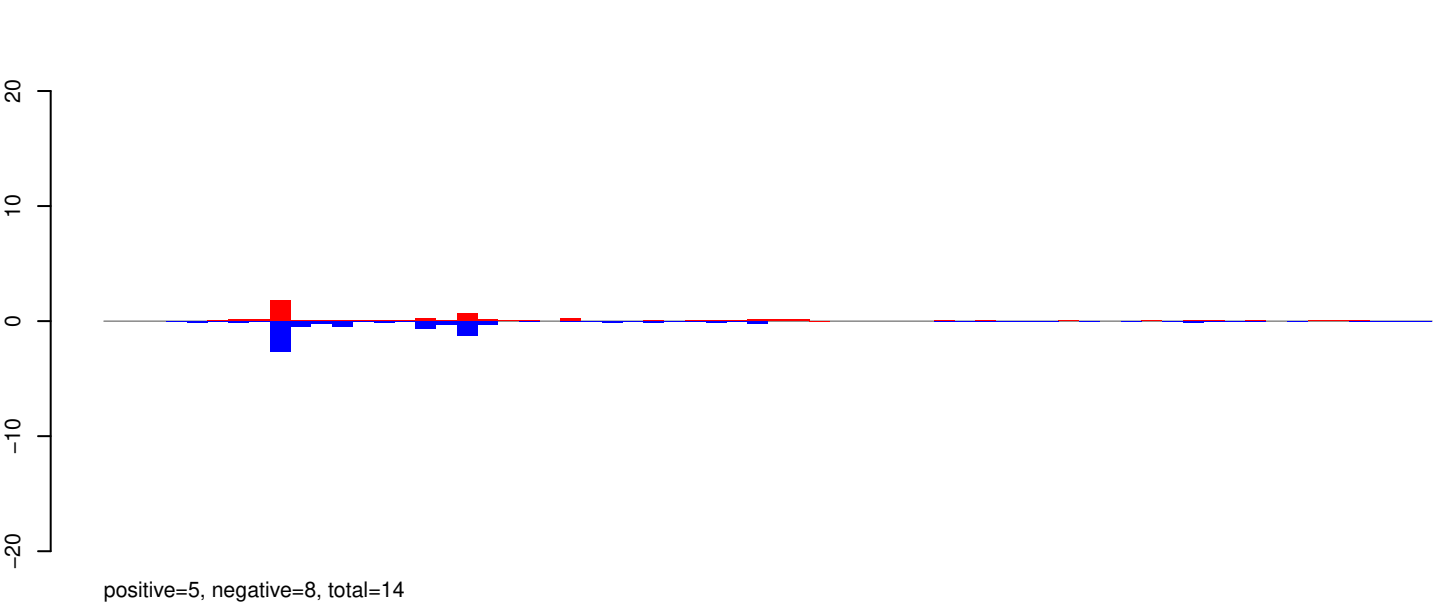
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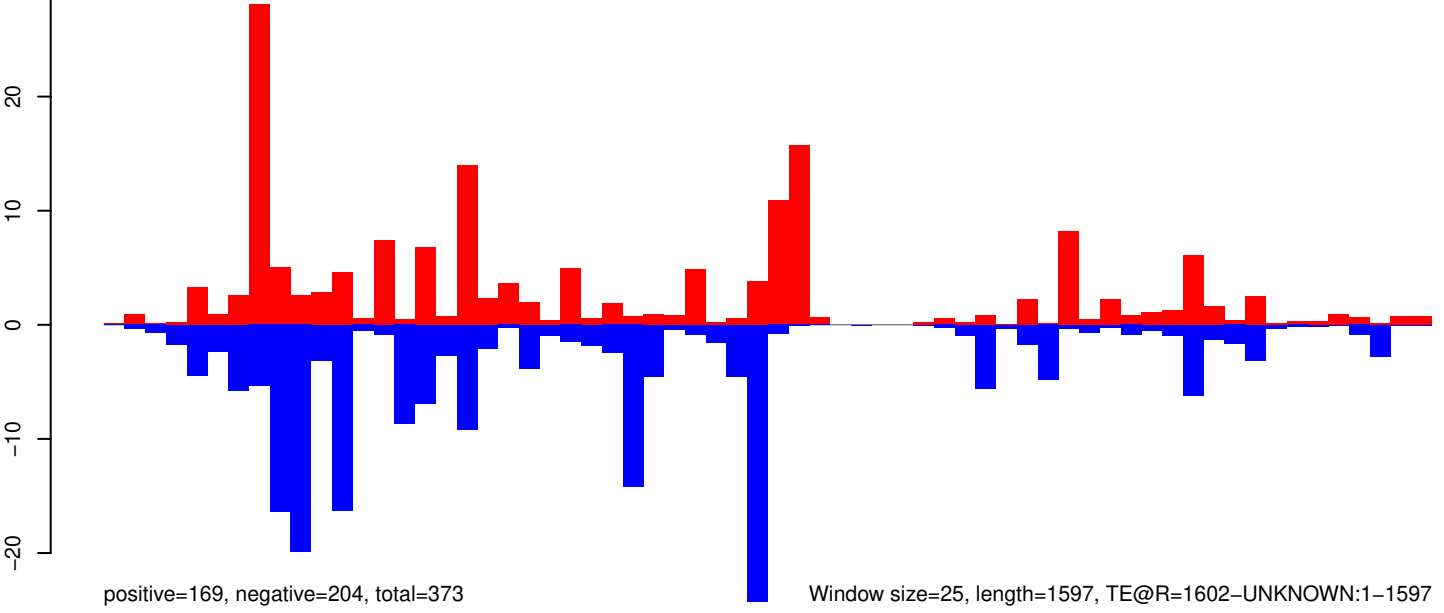
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

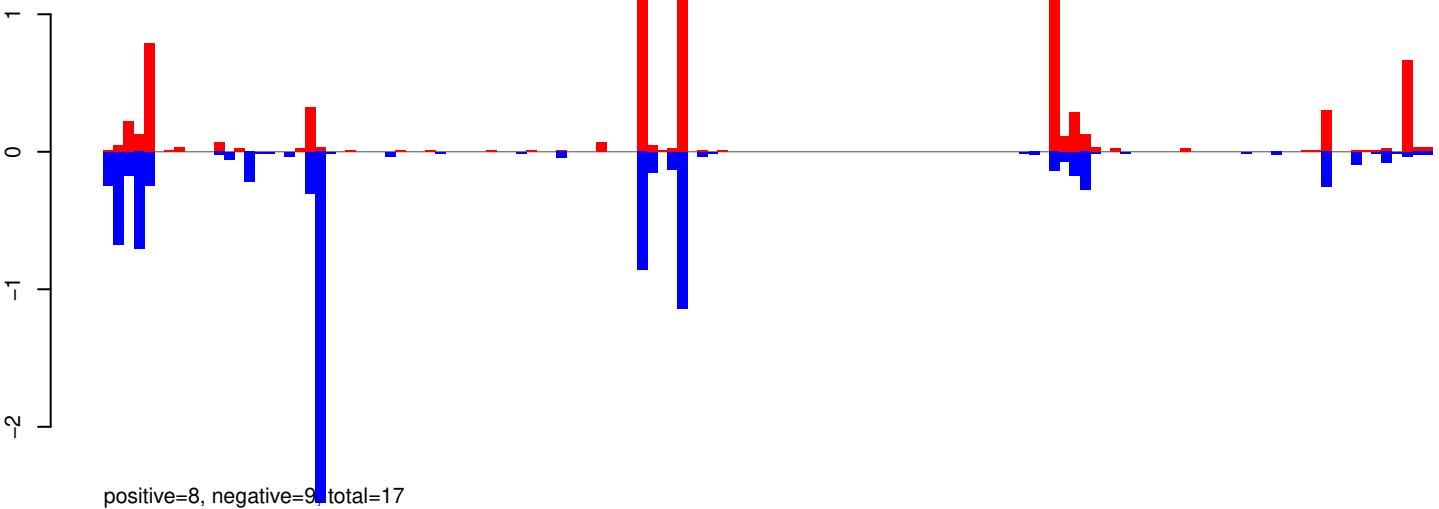


AeAeg_Aag2_GFP_r123_ZA.rep

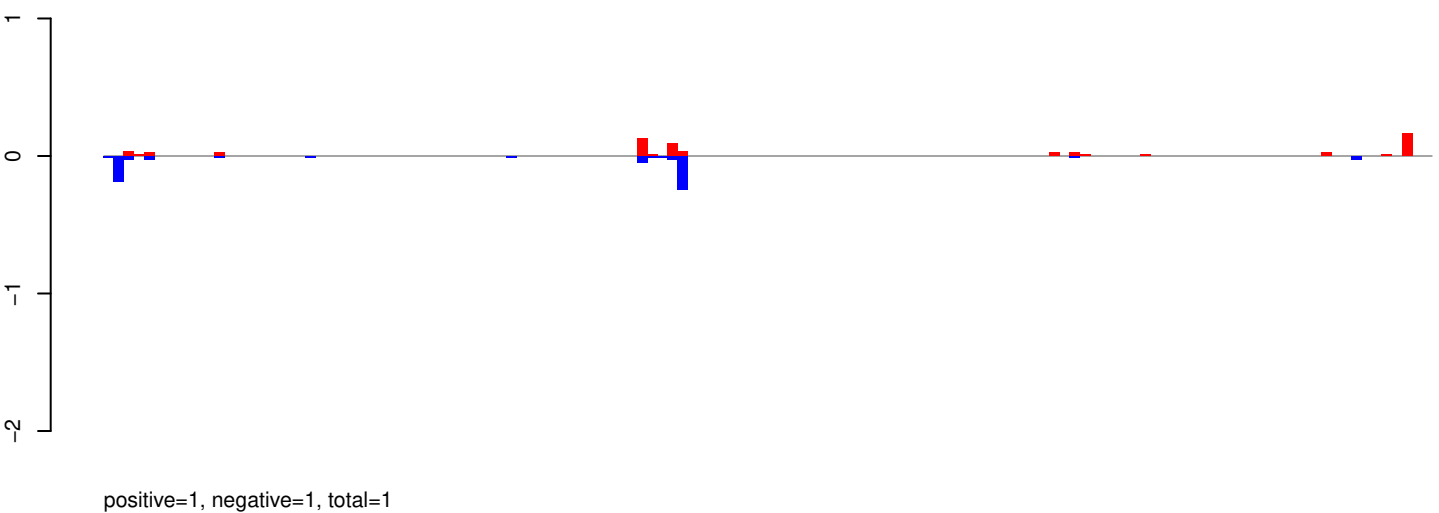


0 500 1000 1500

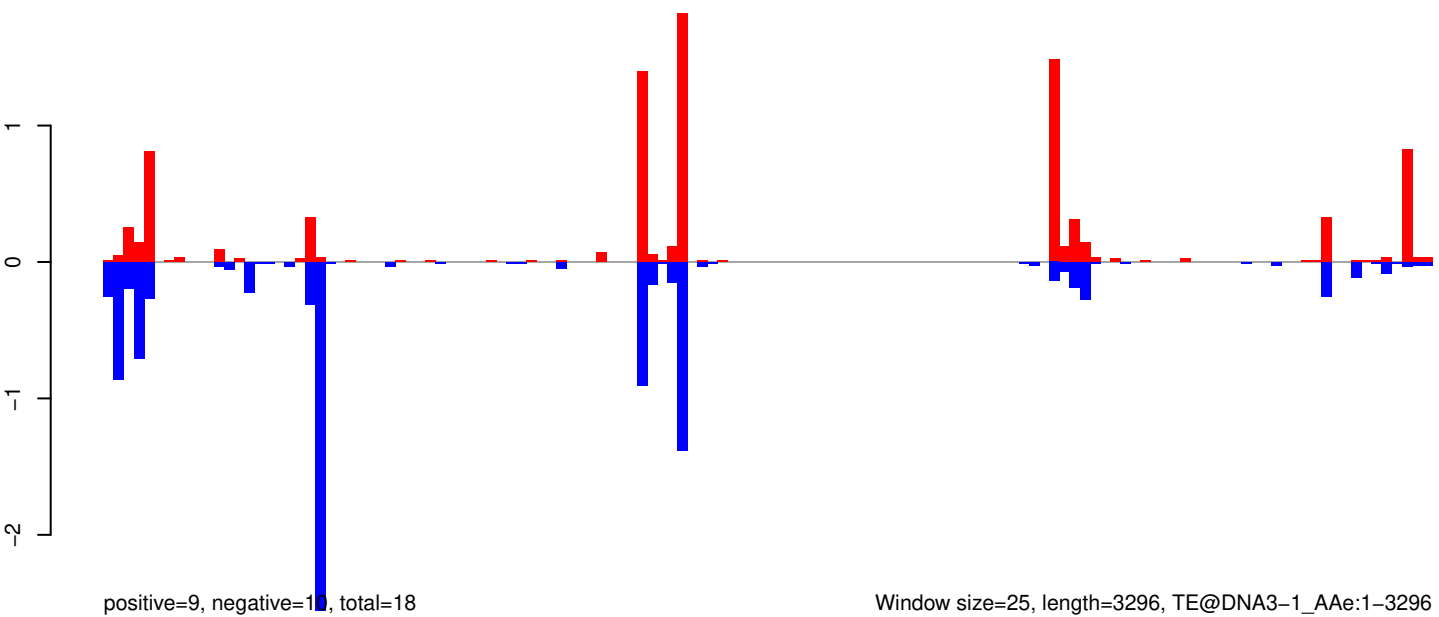
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

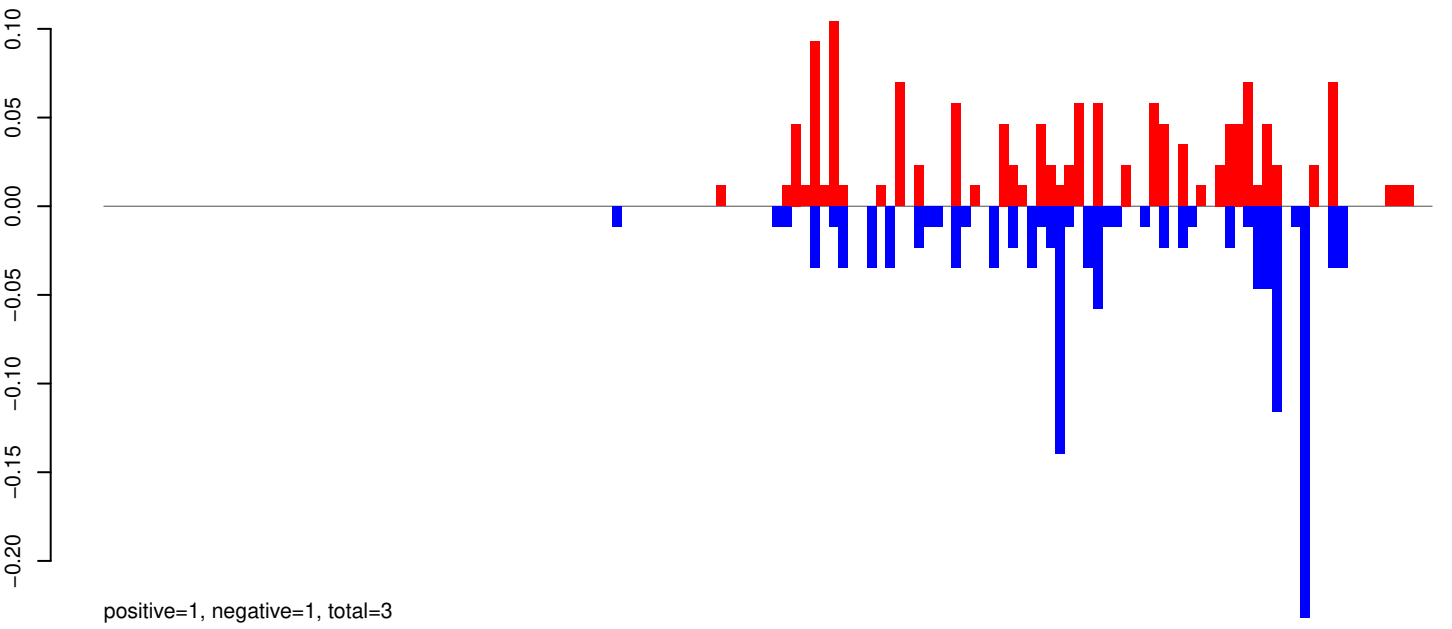


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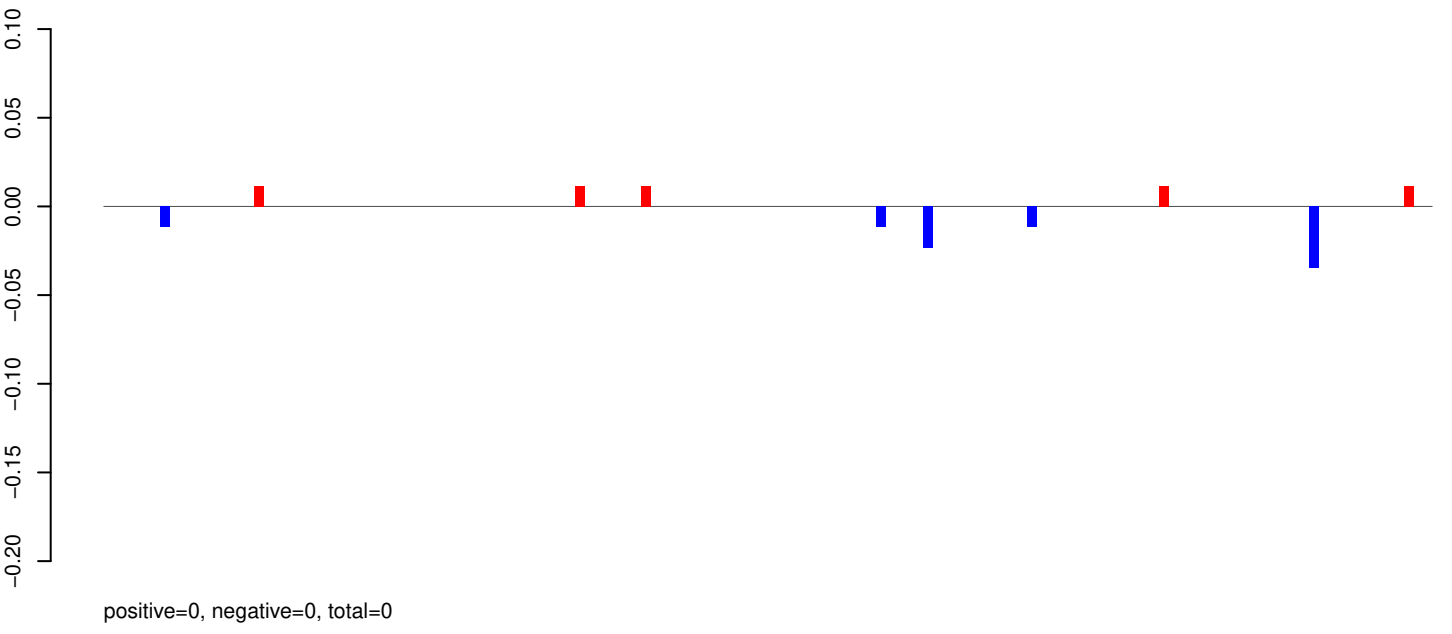


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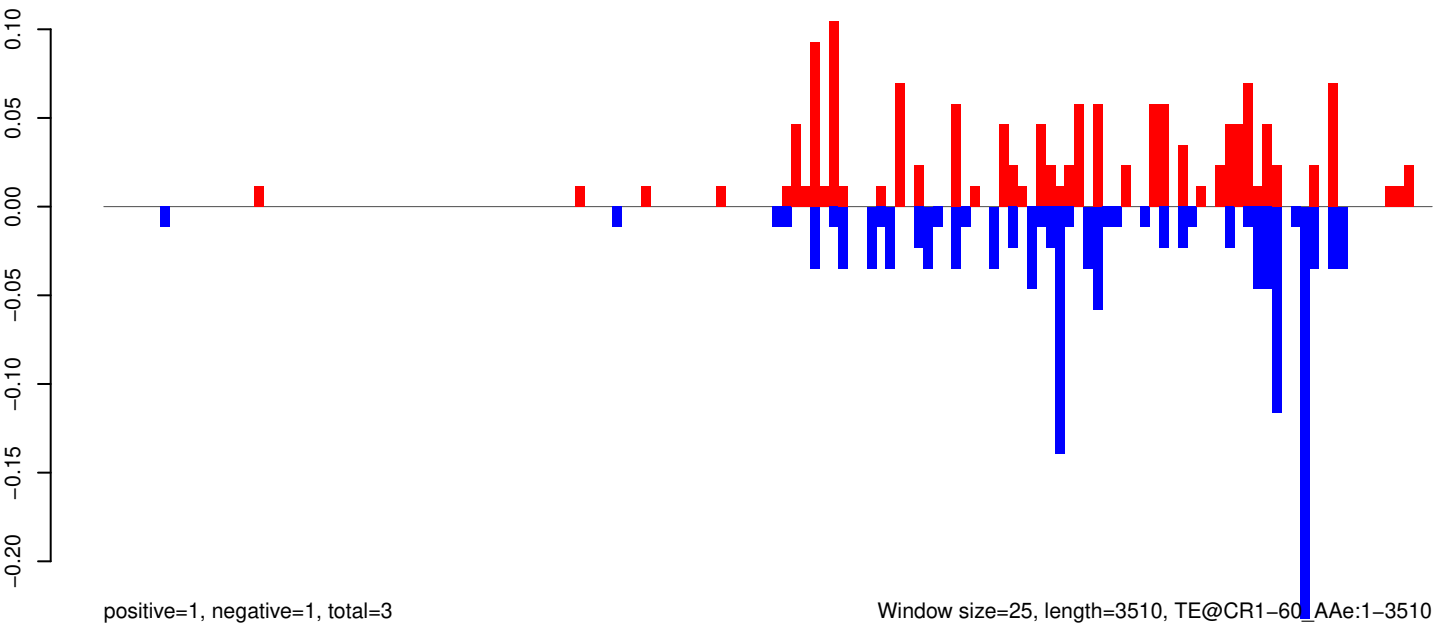
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



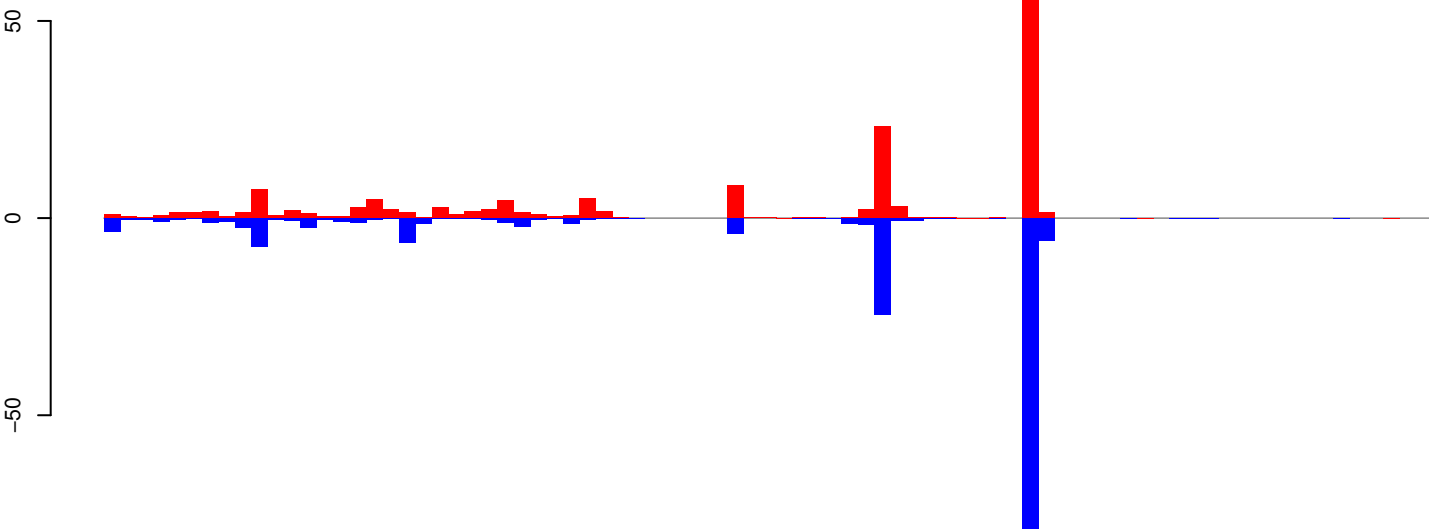
AeAeg_Aag2_GFP_r123_ZA.rep



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

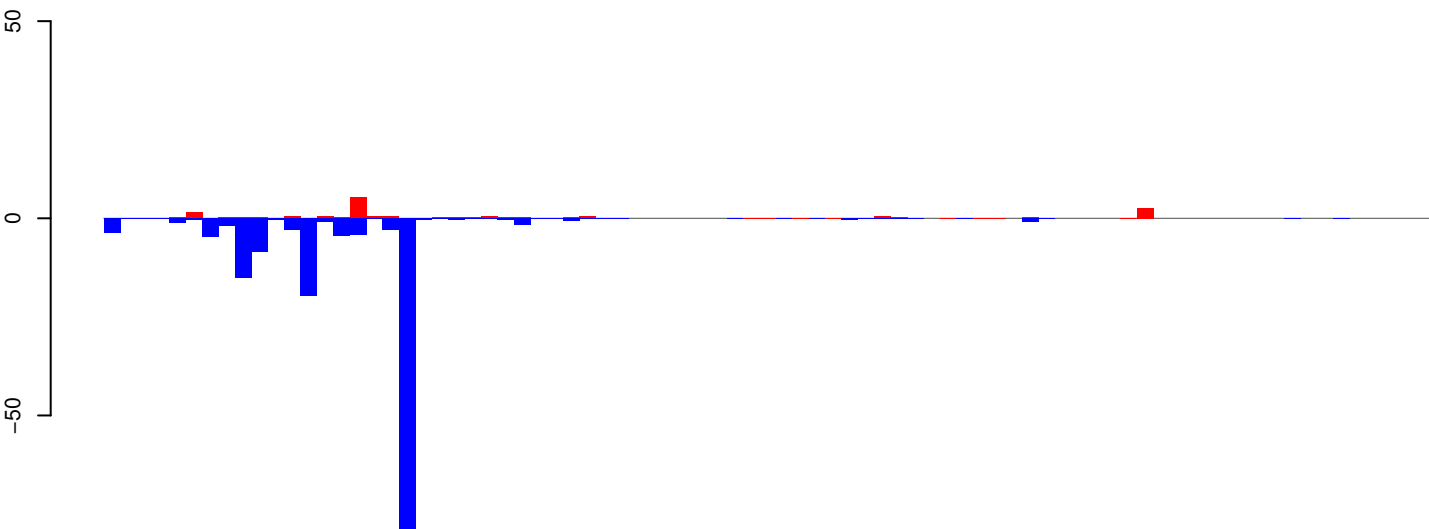
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



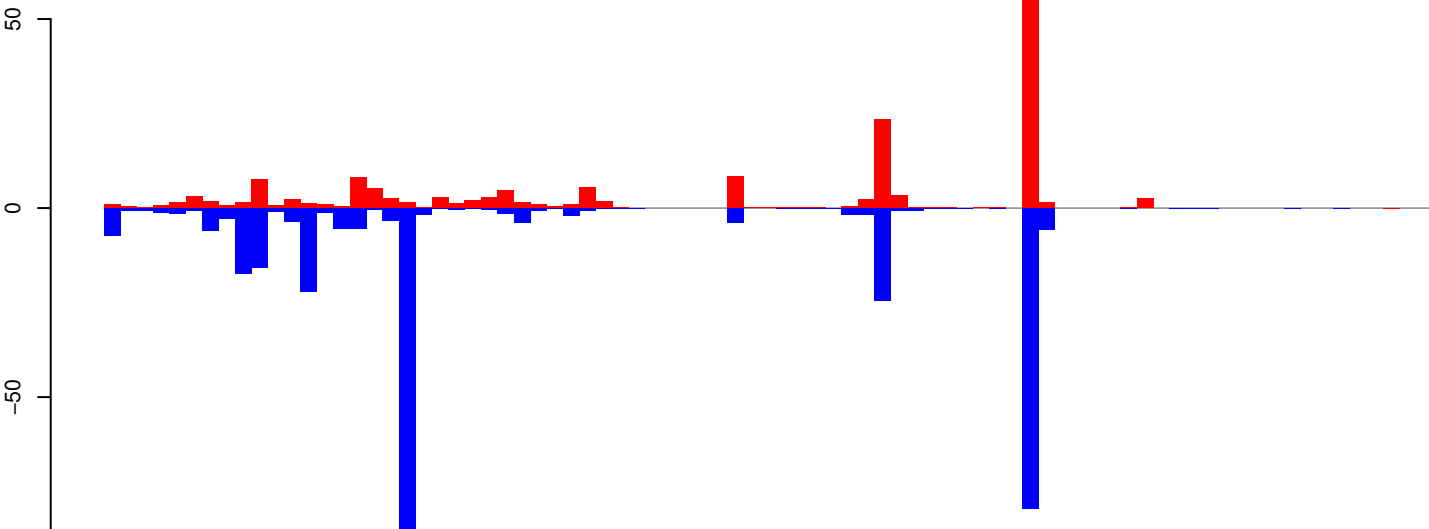
positive=153, negative=156, total=309

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=18, negative=169, total=187

AeAeg_Aag2_GFP_r123_ZA.rep

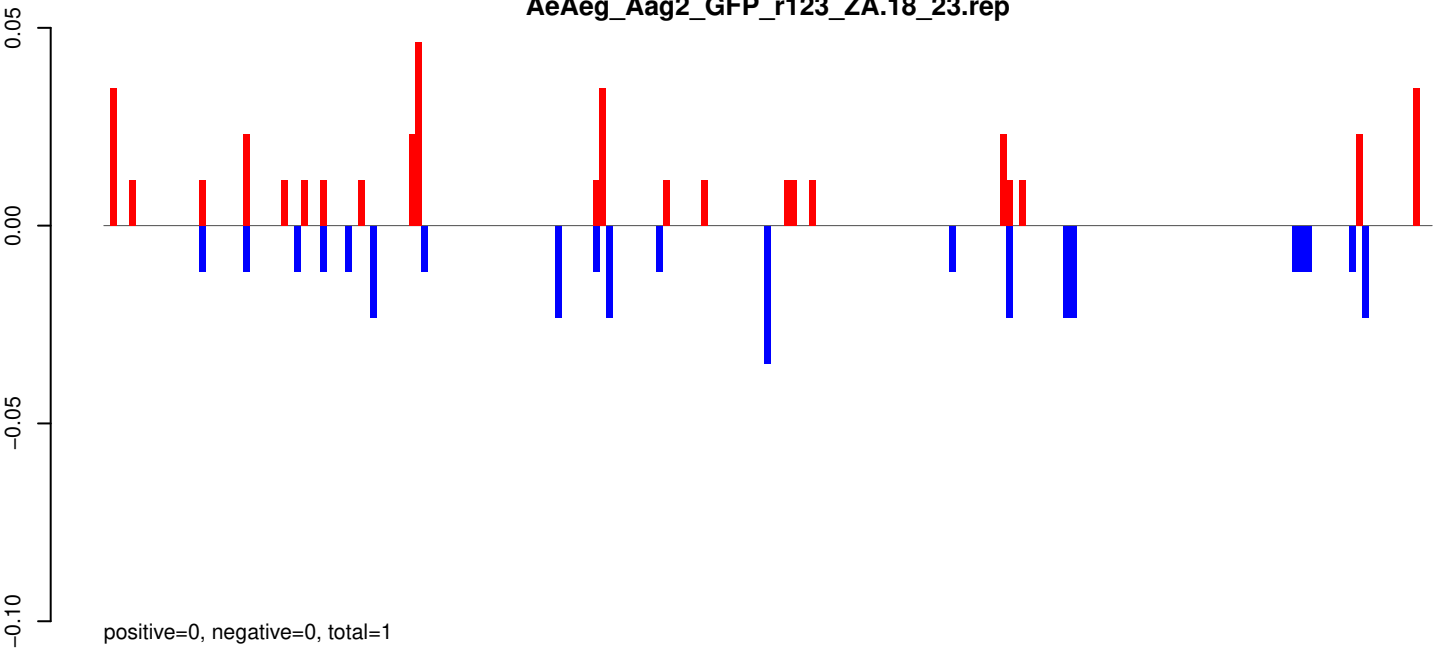


positive=170, negative=326, total=496

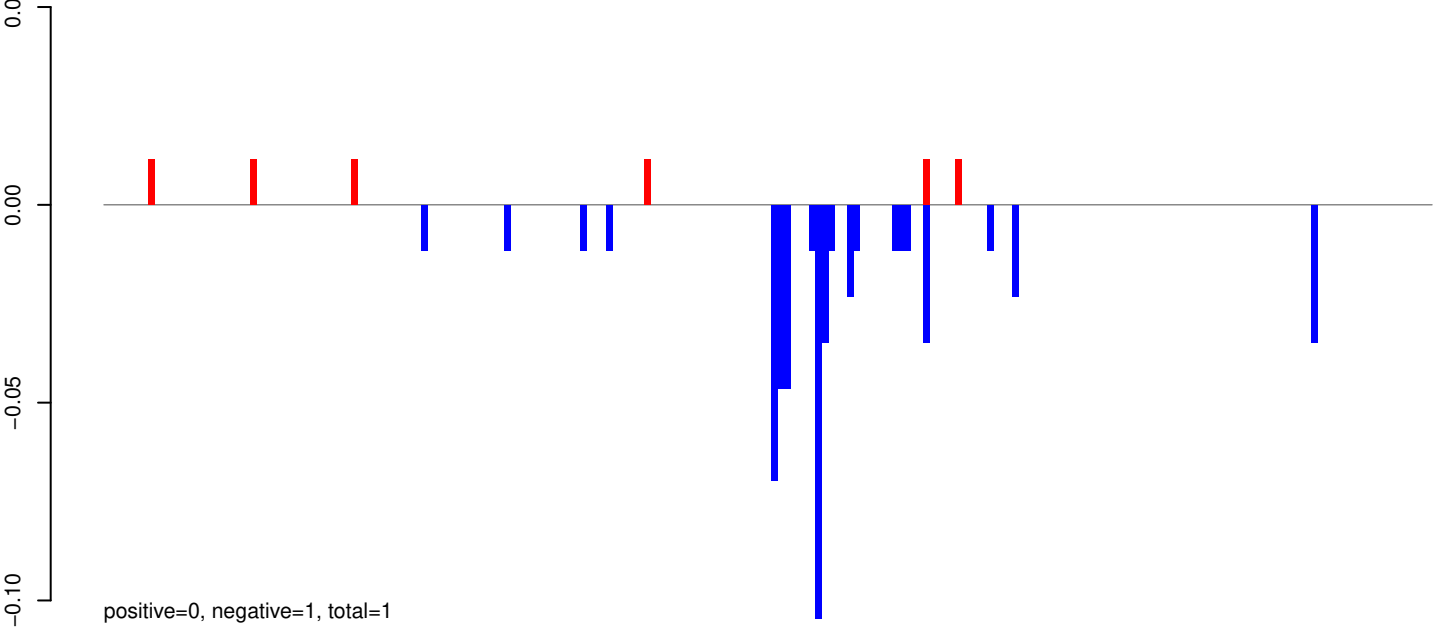
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0 500 1000 1500 2000

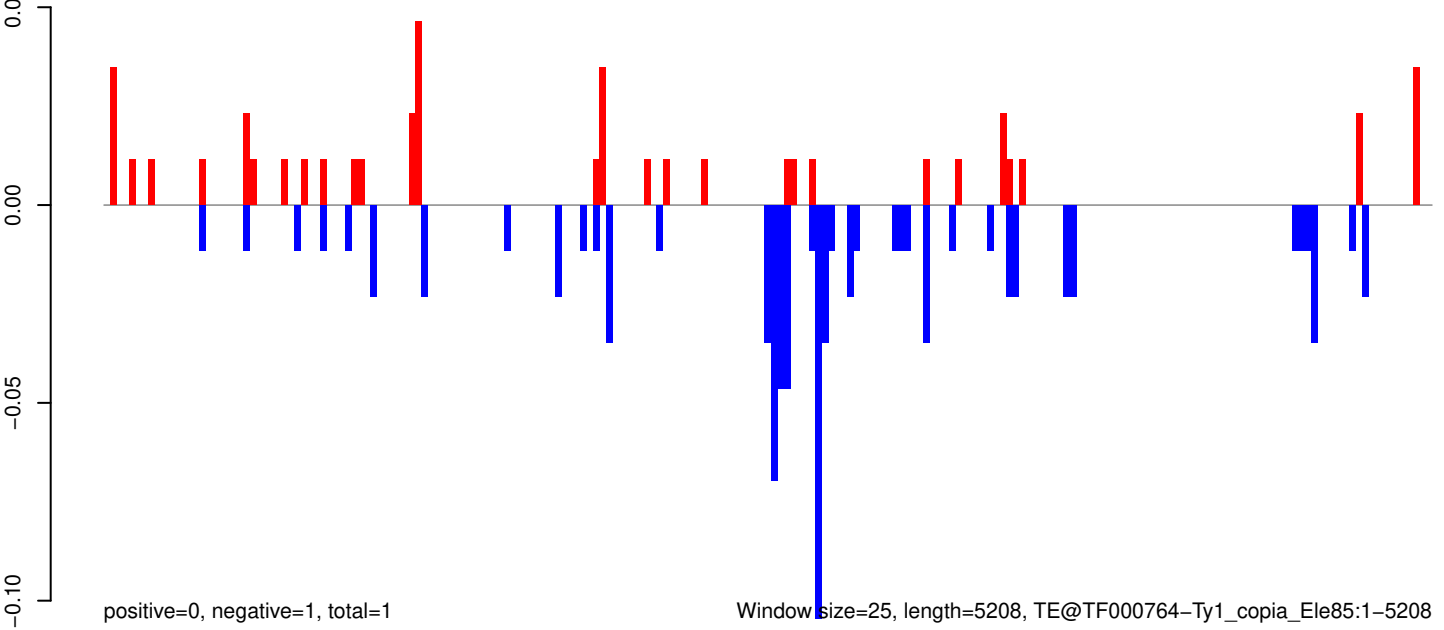
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



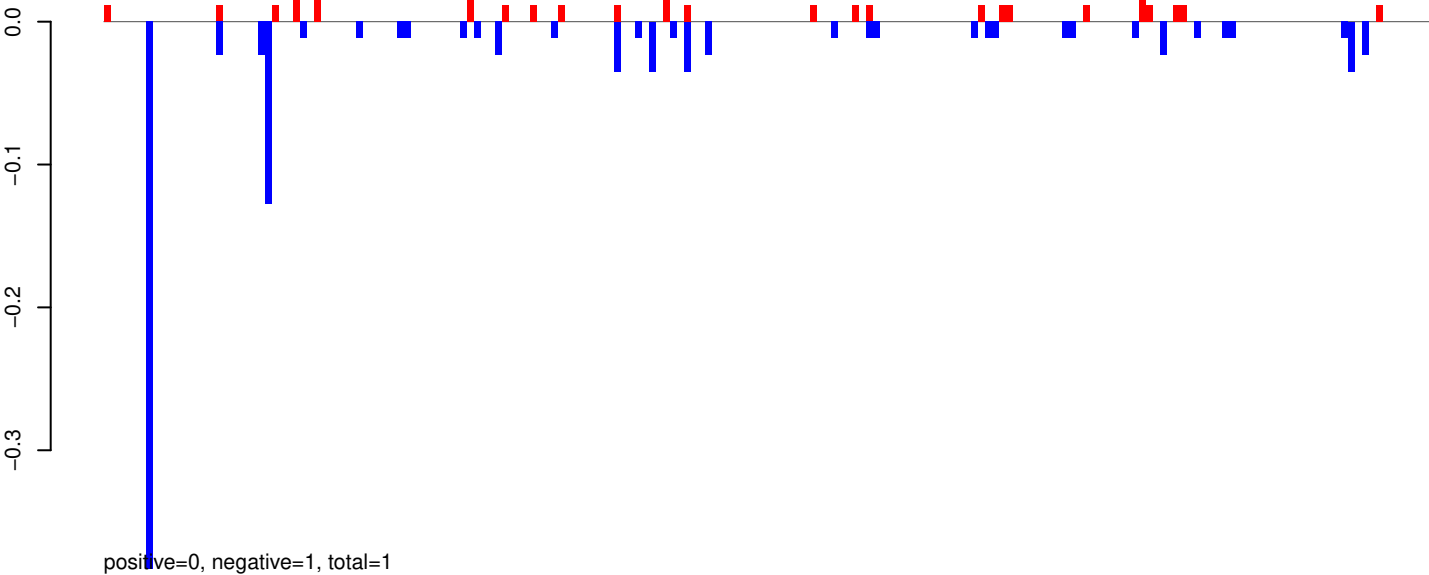
AeAeg_Aag2_GFP_r123_ZA.rep



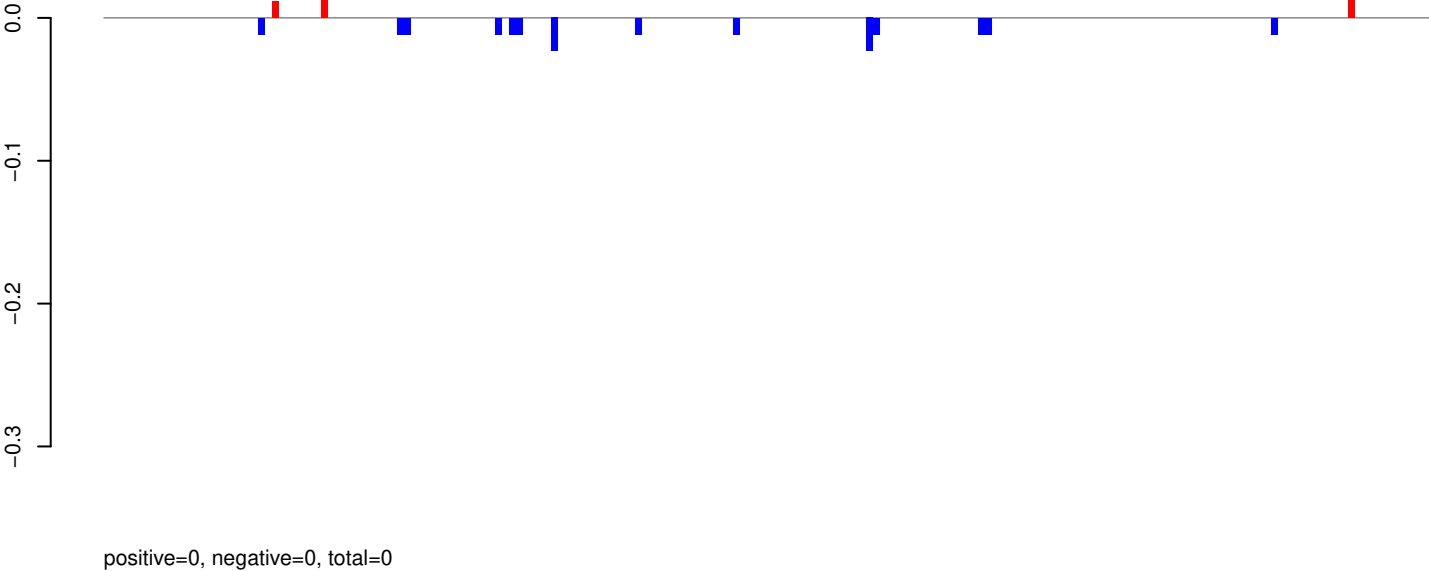
Window size=25, length=5208, TE@TF000764-Ty1_copia_Ele85:1-5208

0 1000 2000 3000 4000 5000

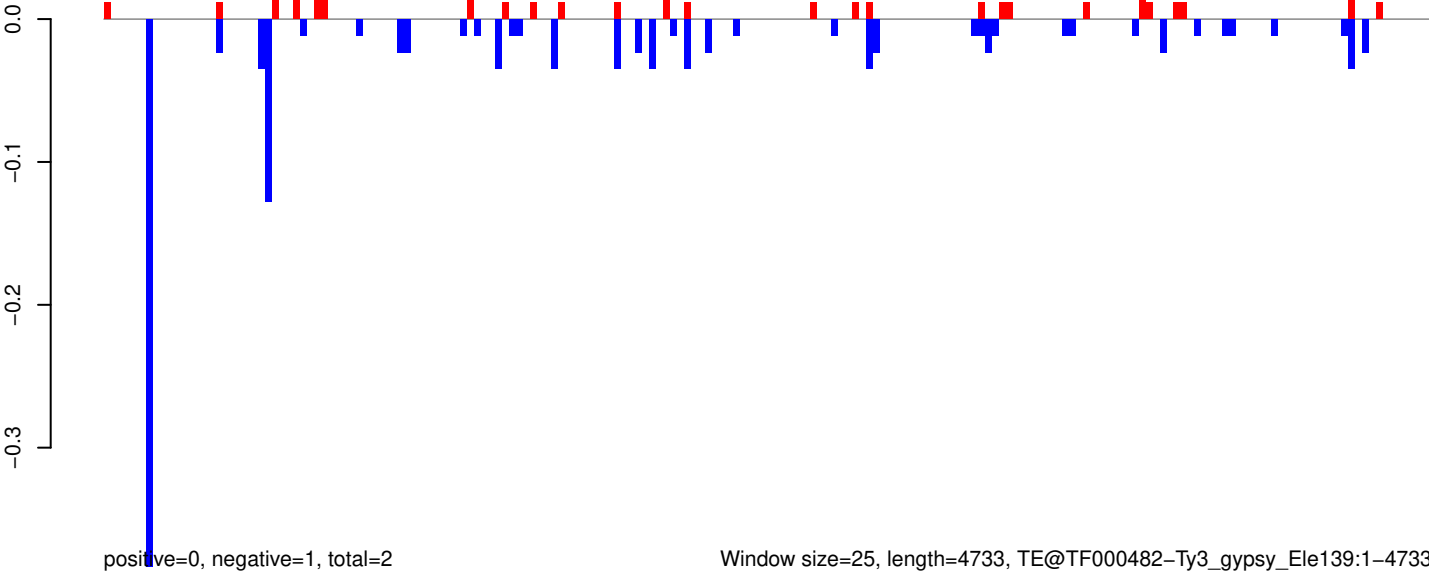
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

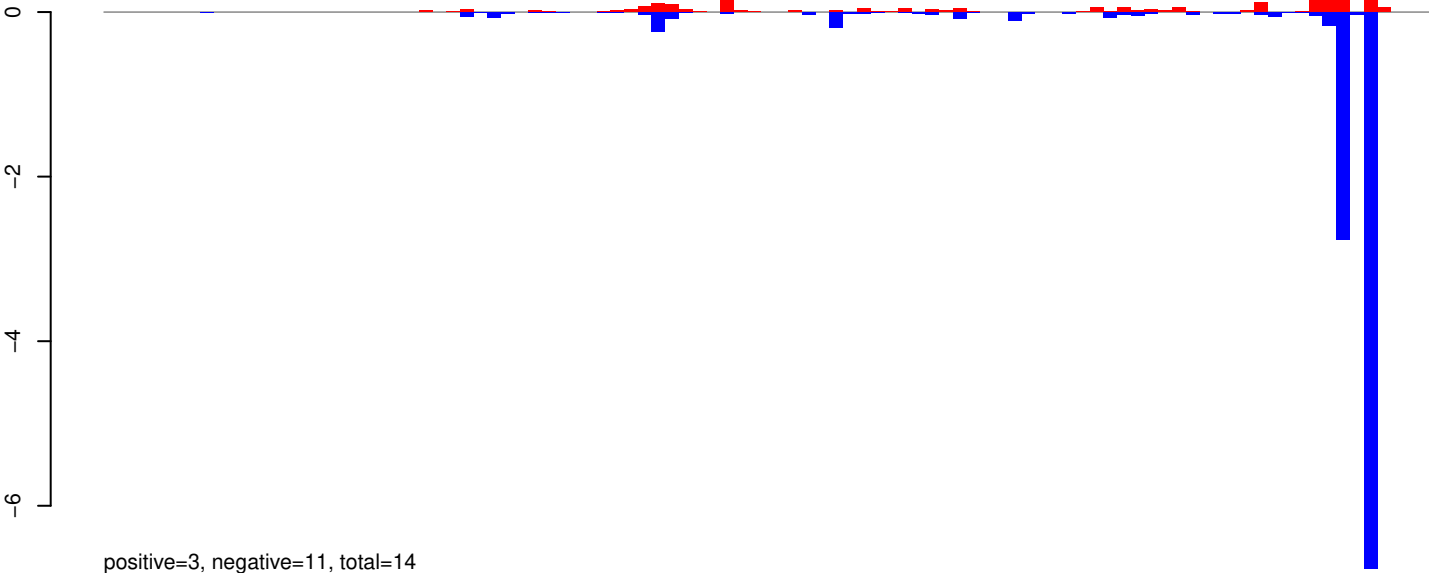


AeAeg_Aag2_GFP_r123_ZA.rep

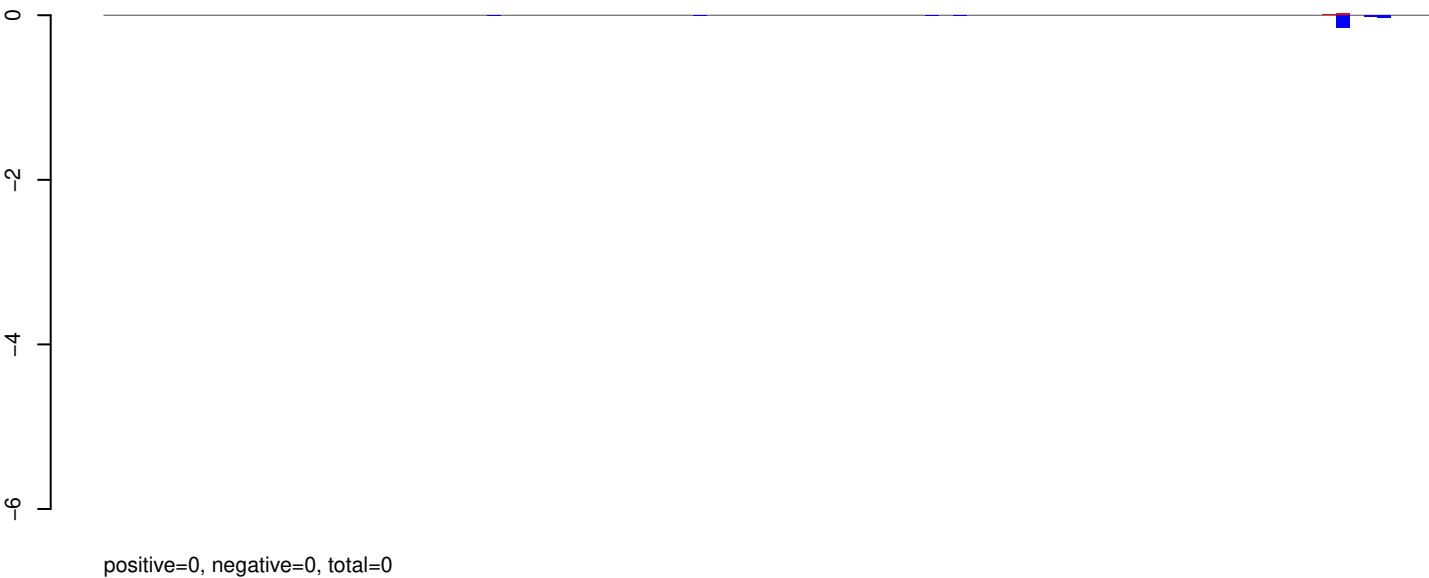


Window size=25, length=4733, TE@TF000482-Ty3_gypsy_Ele139:1-4733

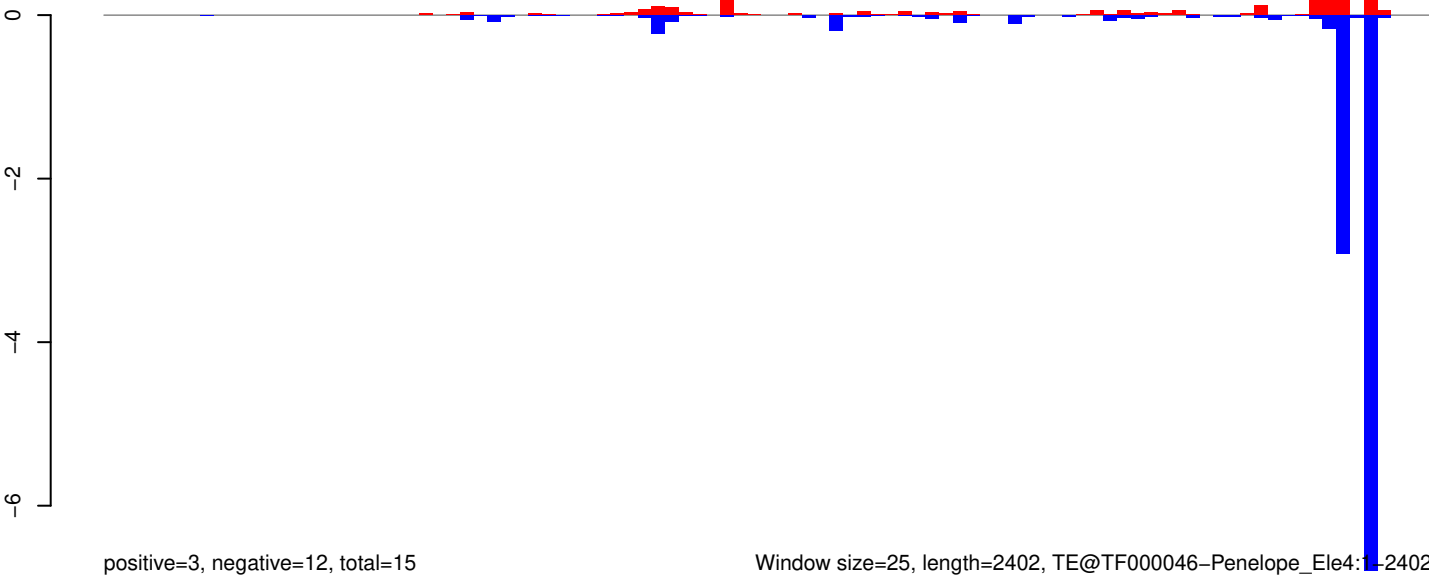
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



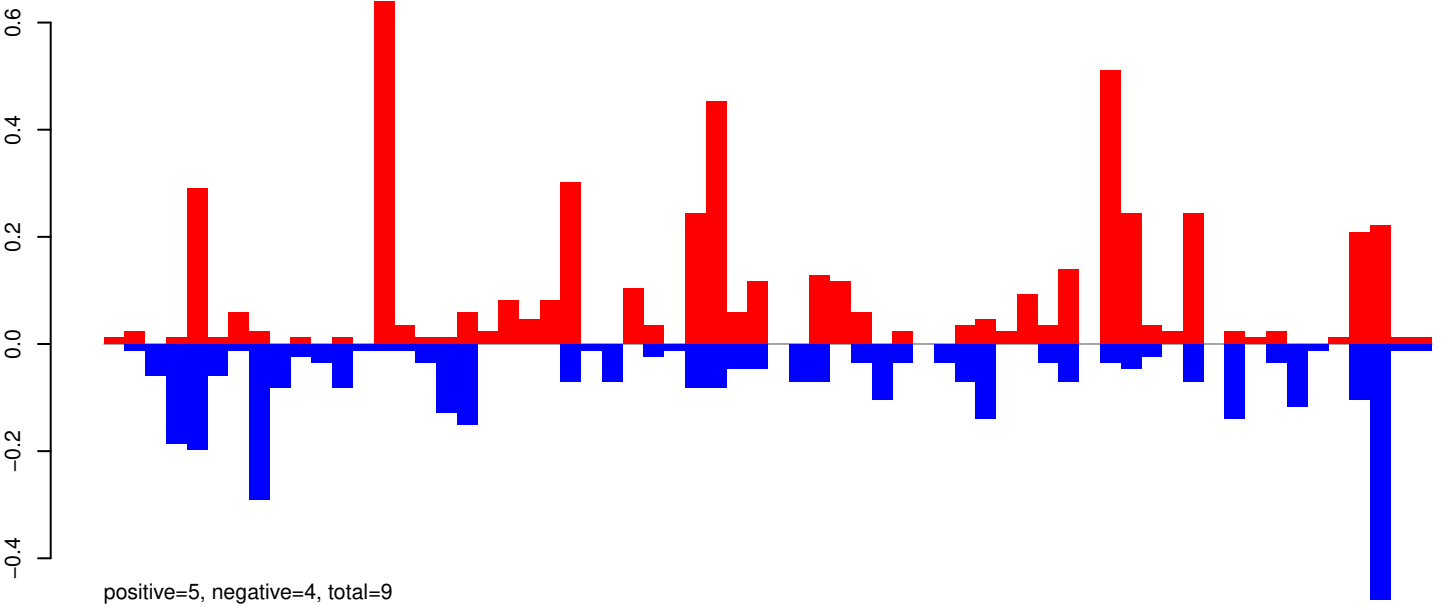
AeAeg_Aag2_GFP_r123_ZA.rep



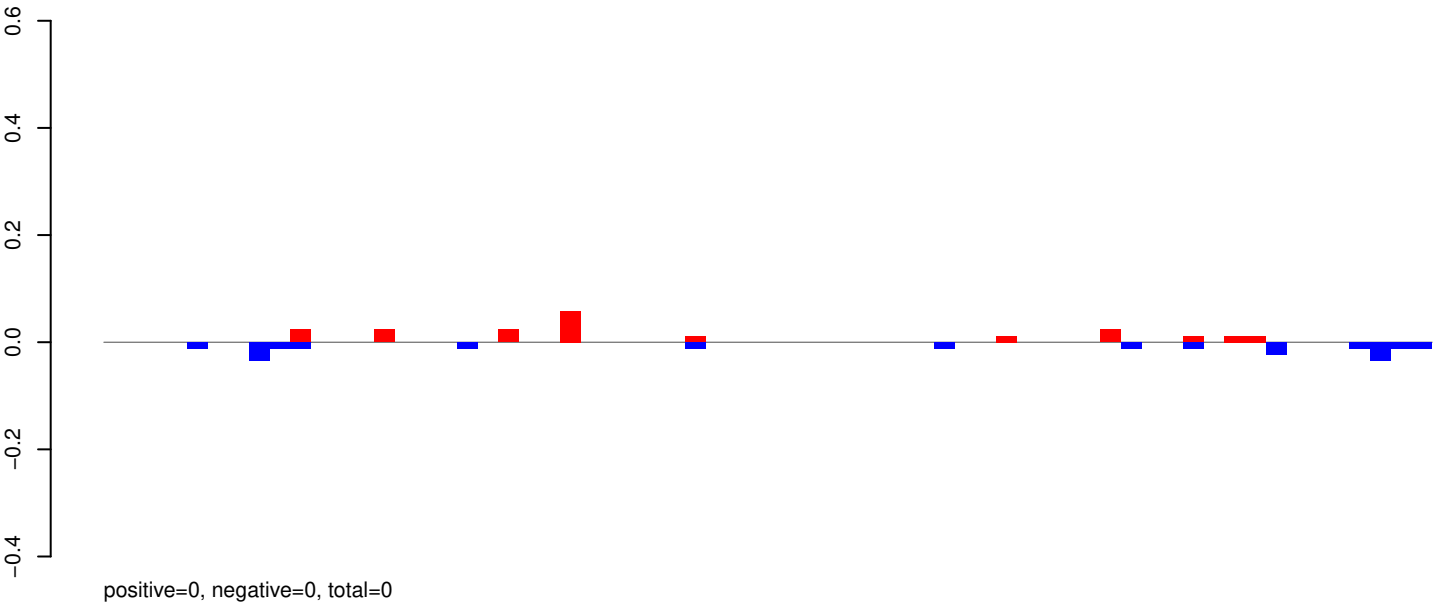
Window size=25, length=2402, TE@TF000046-Penelope_Ele4:1-2402

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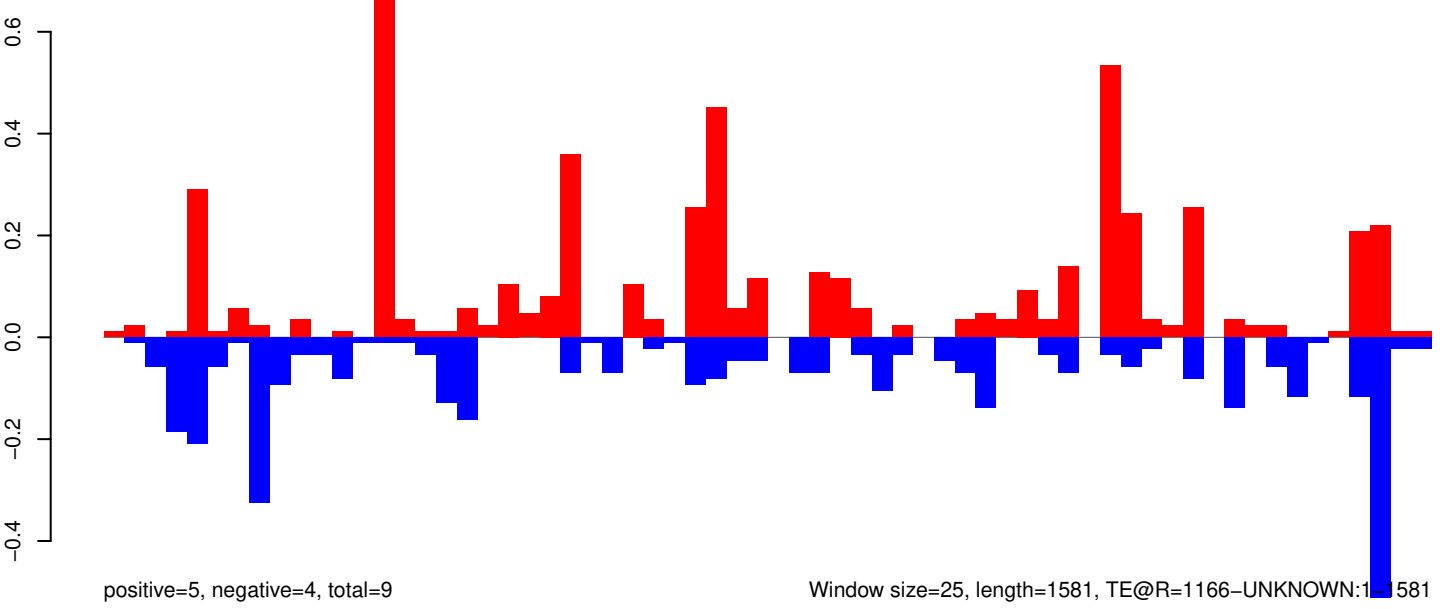
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



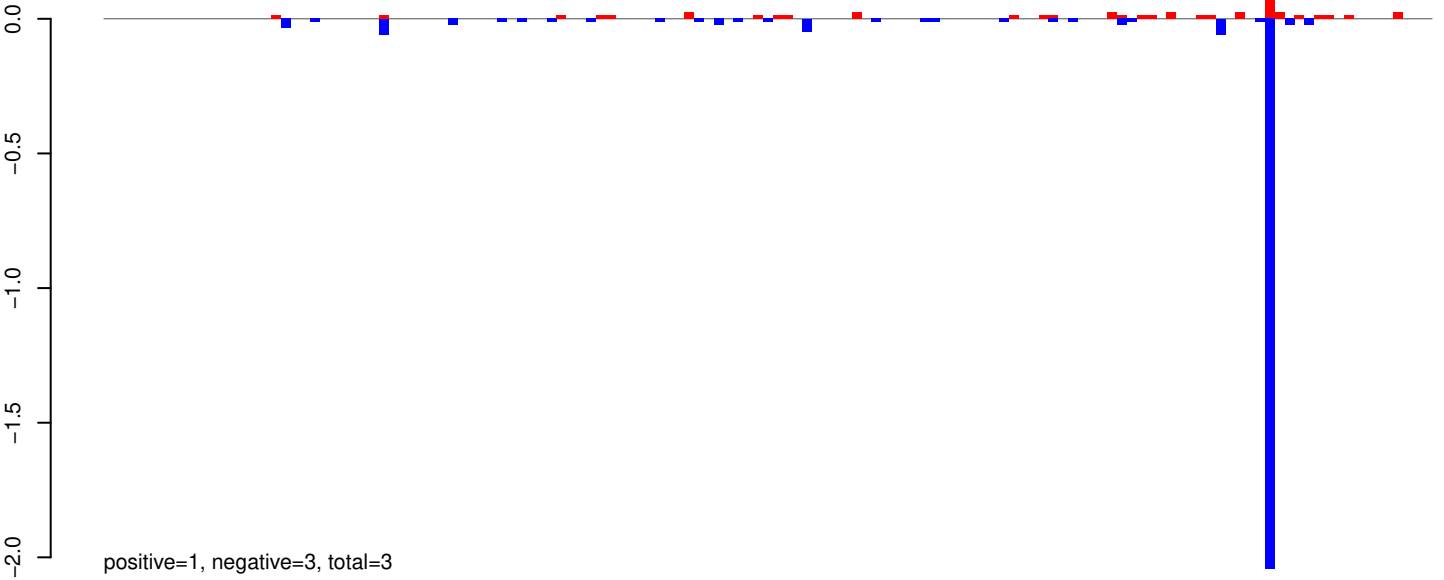
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



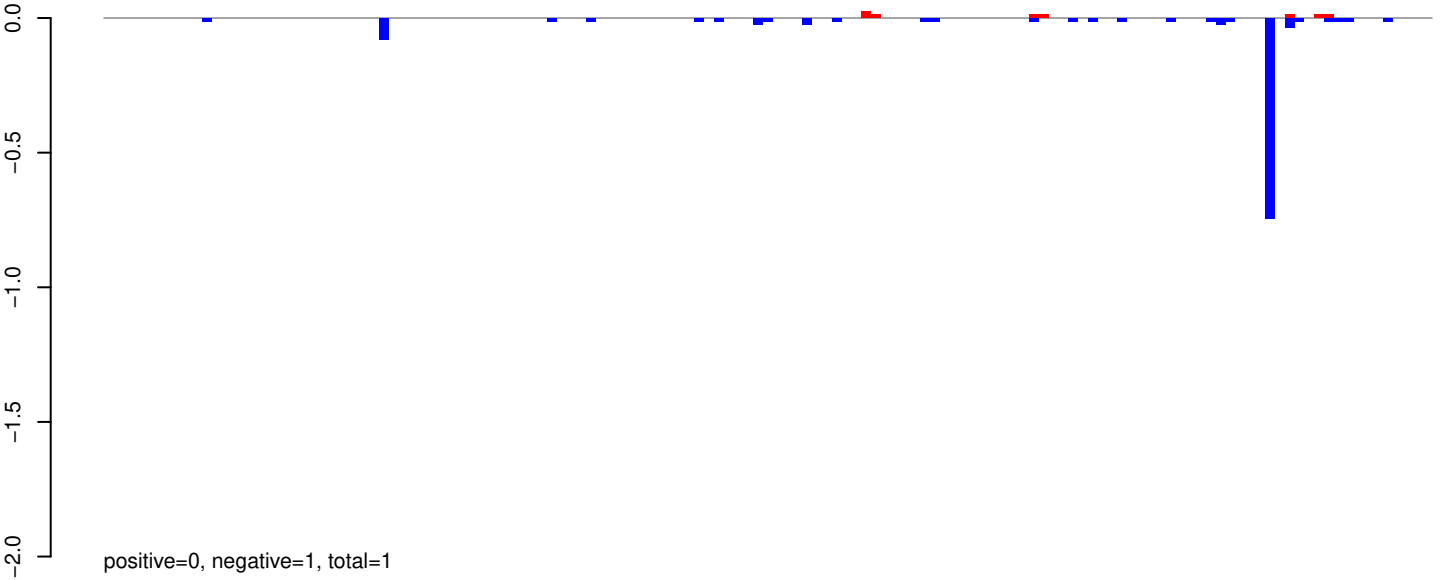
AeAeg_Aag2_GFP_r123_ZA.rep



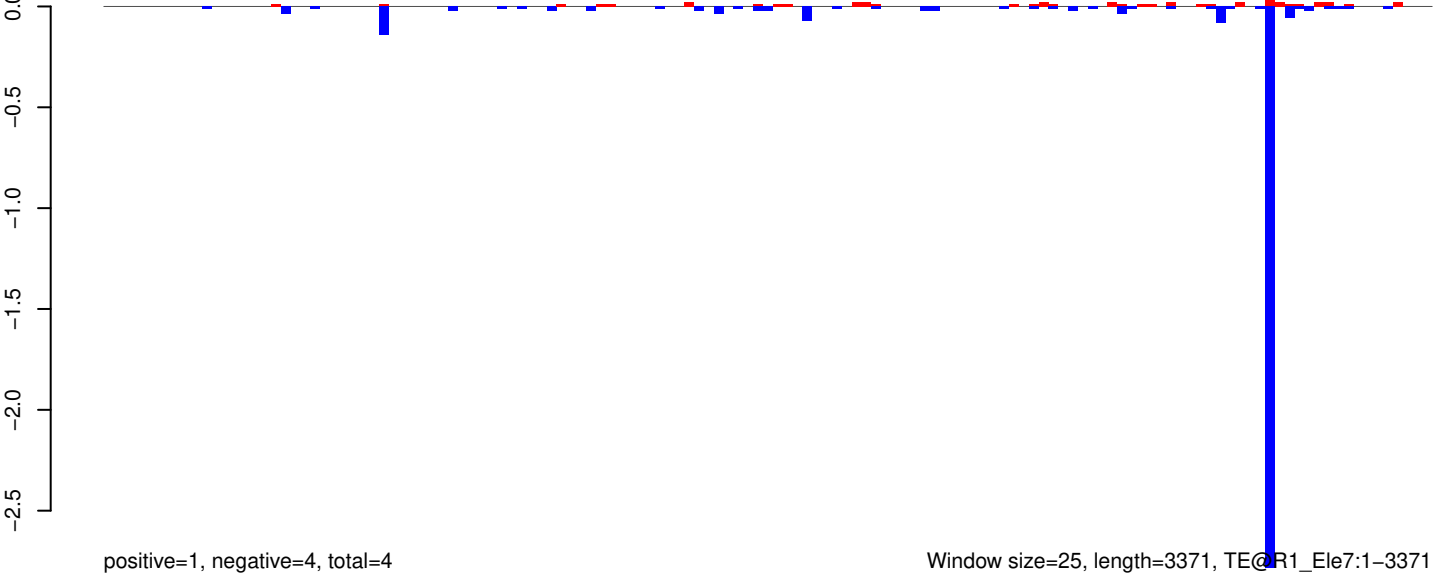
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



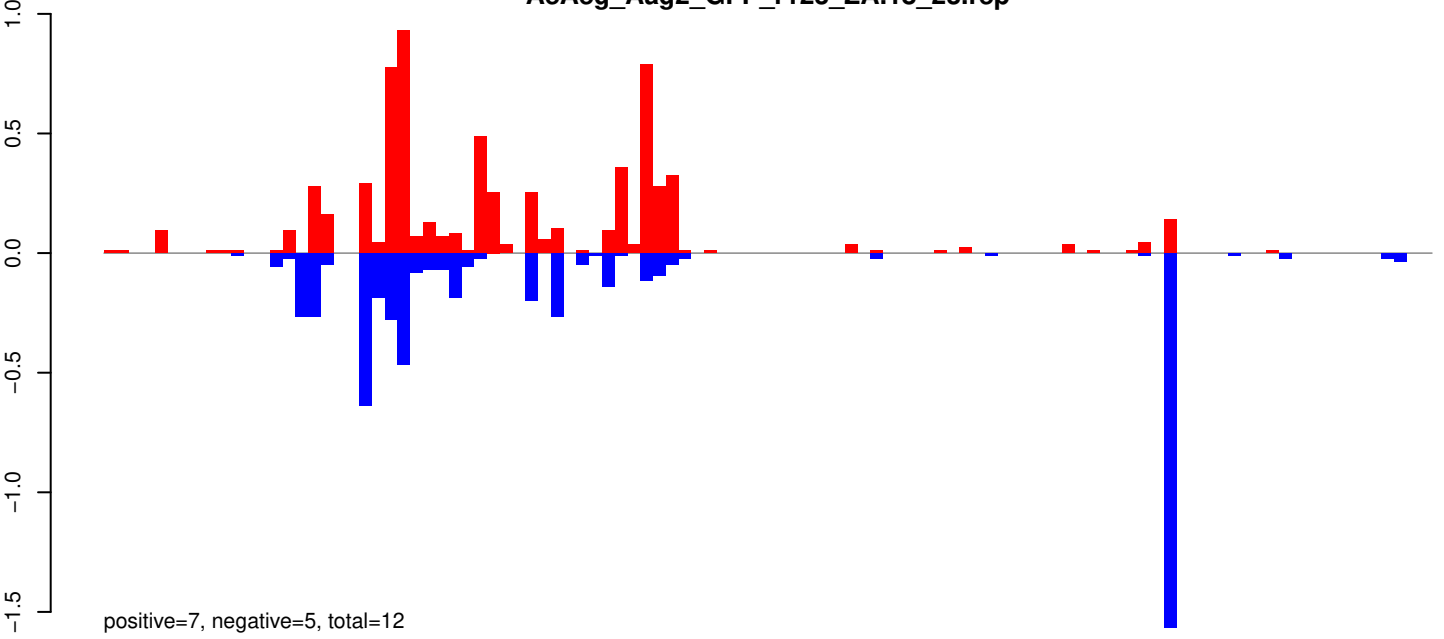
AeAeg_Aag2_GFP_r123_ZA.rep



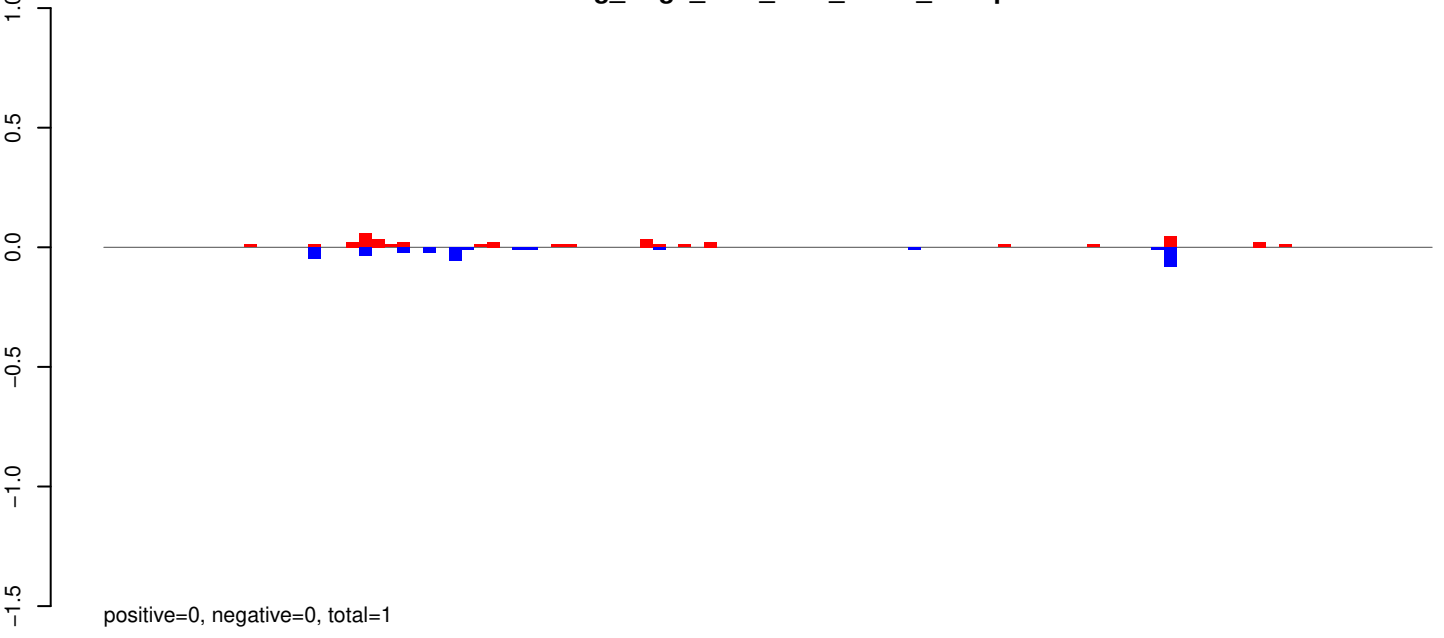
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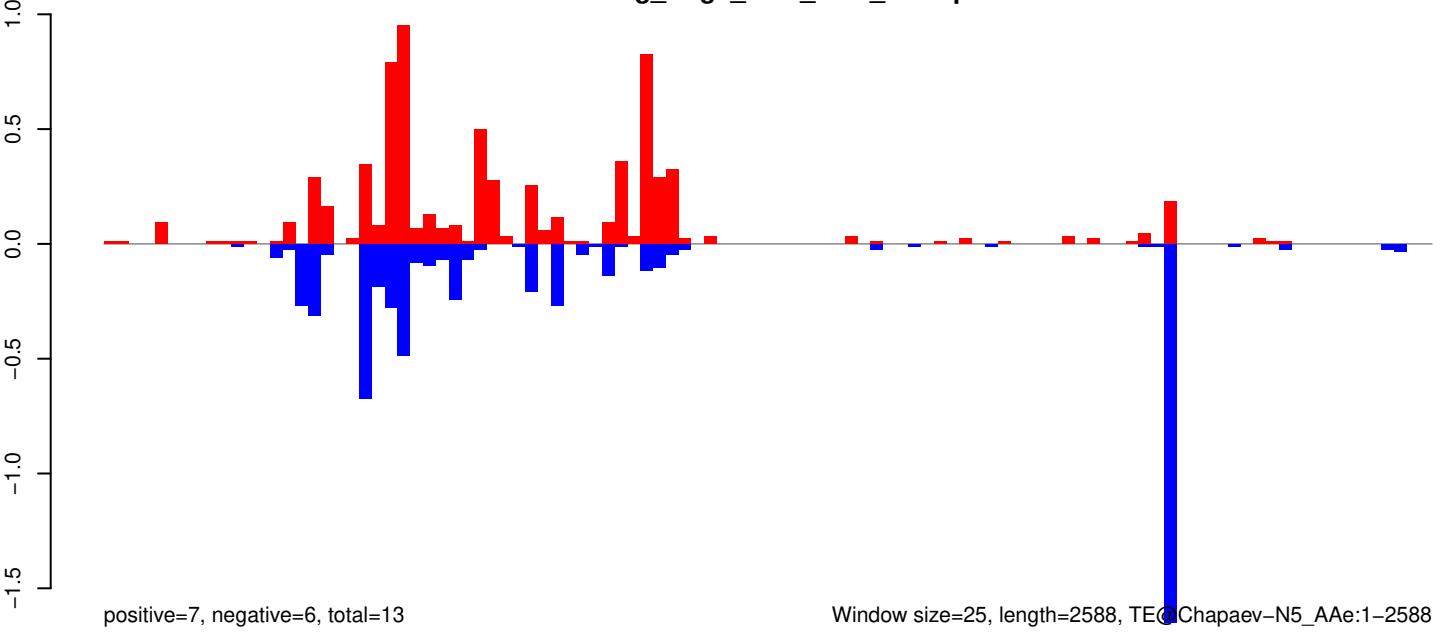
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



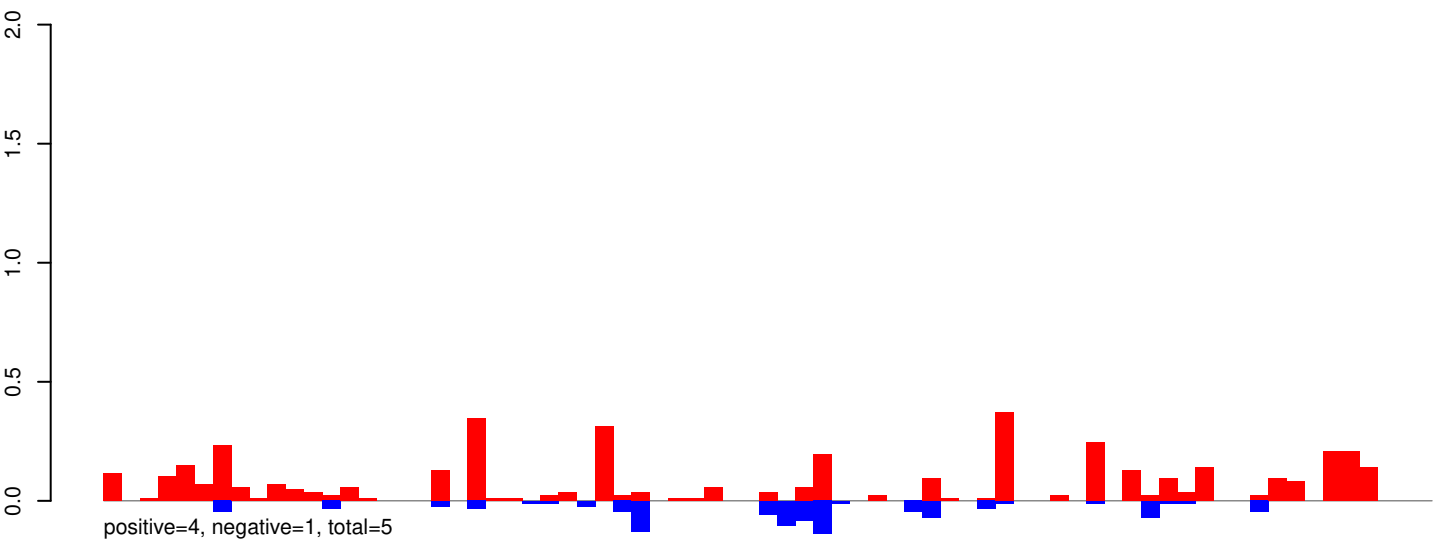
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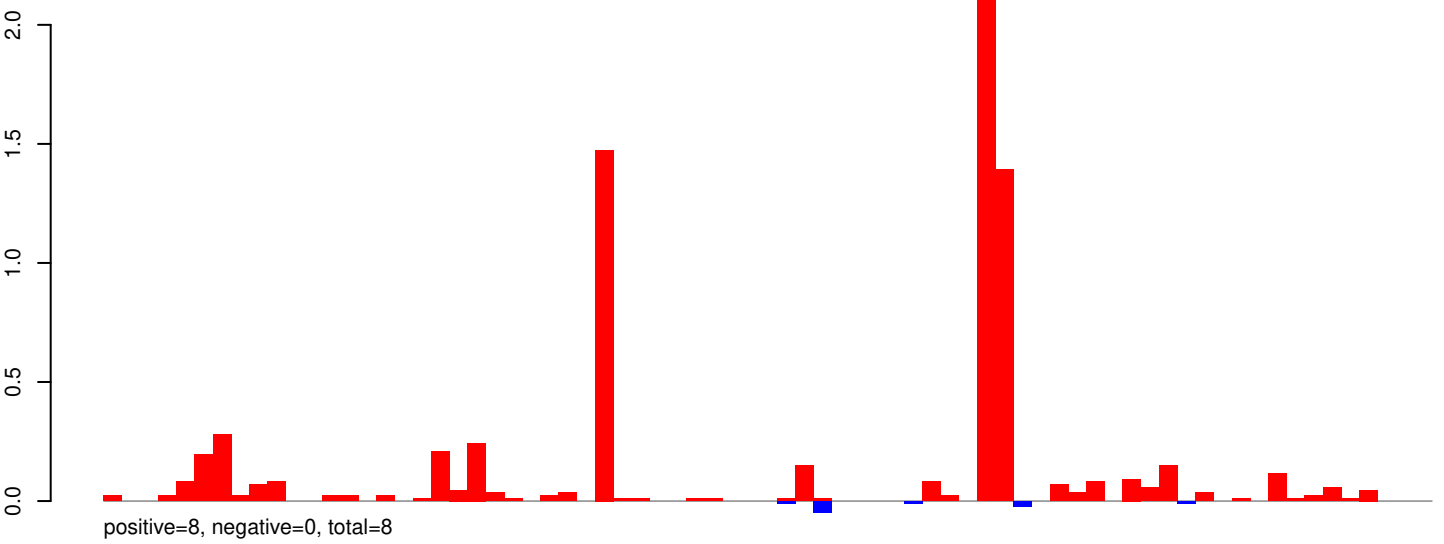
AeAeg_Aag2_GFP_r123_ZA.rep



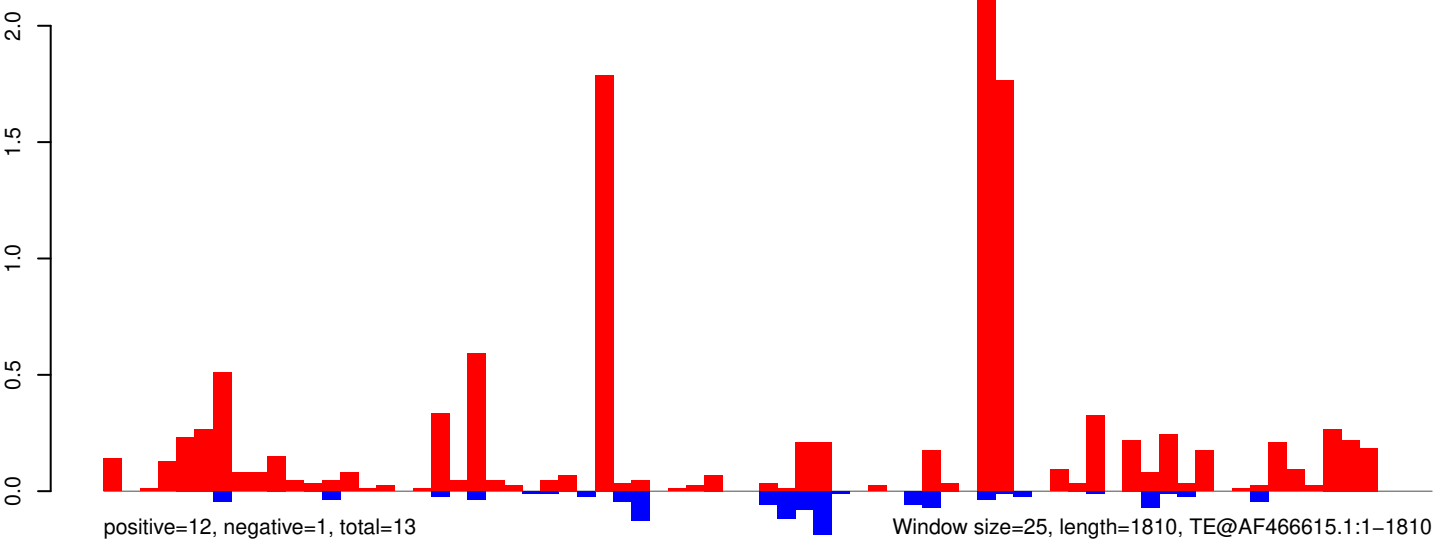
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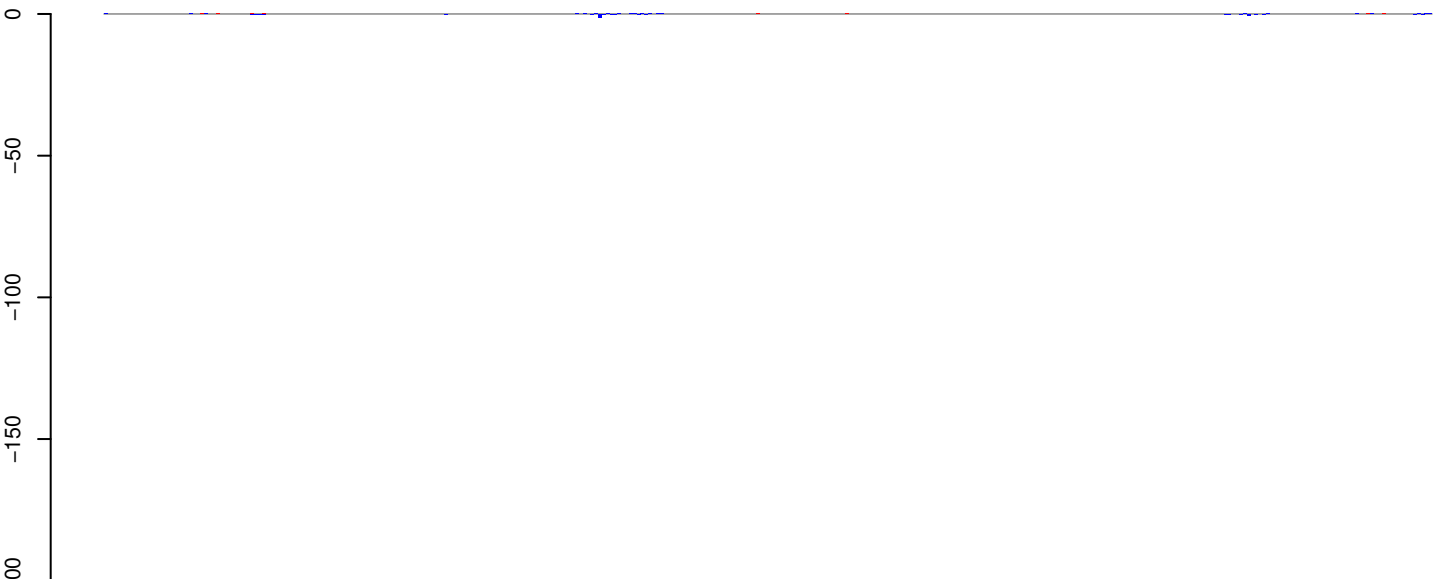
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

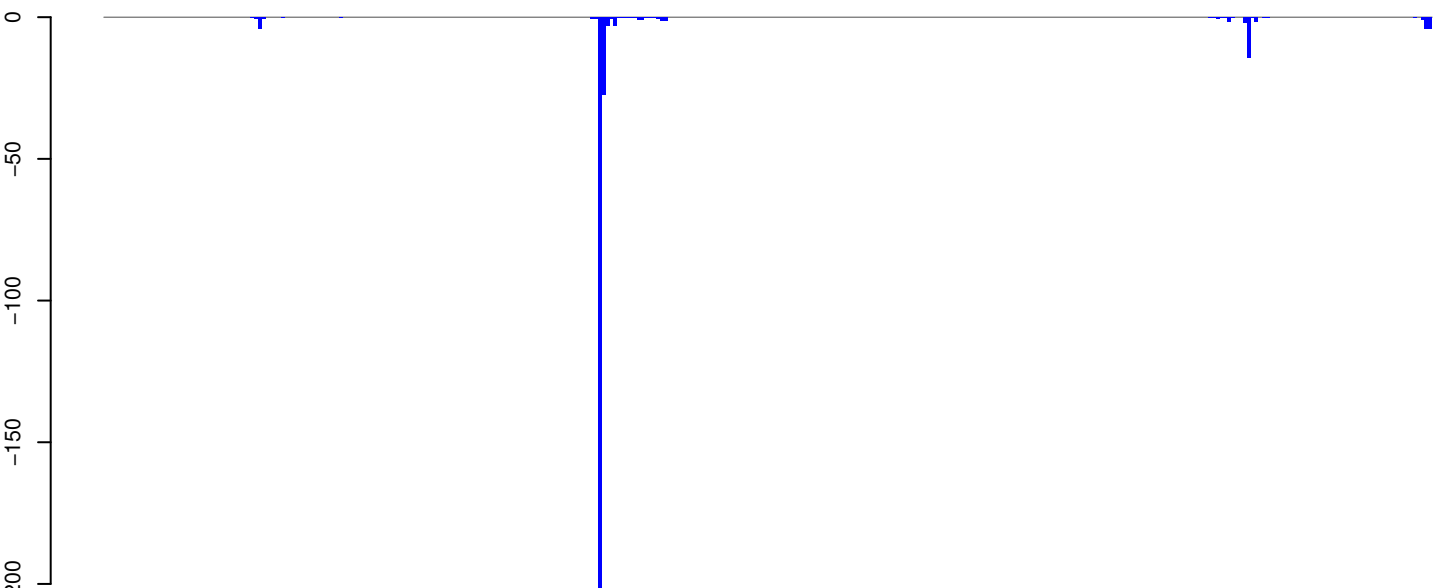


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



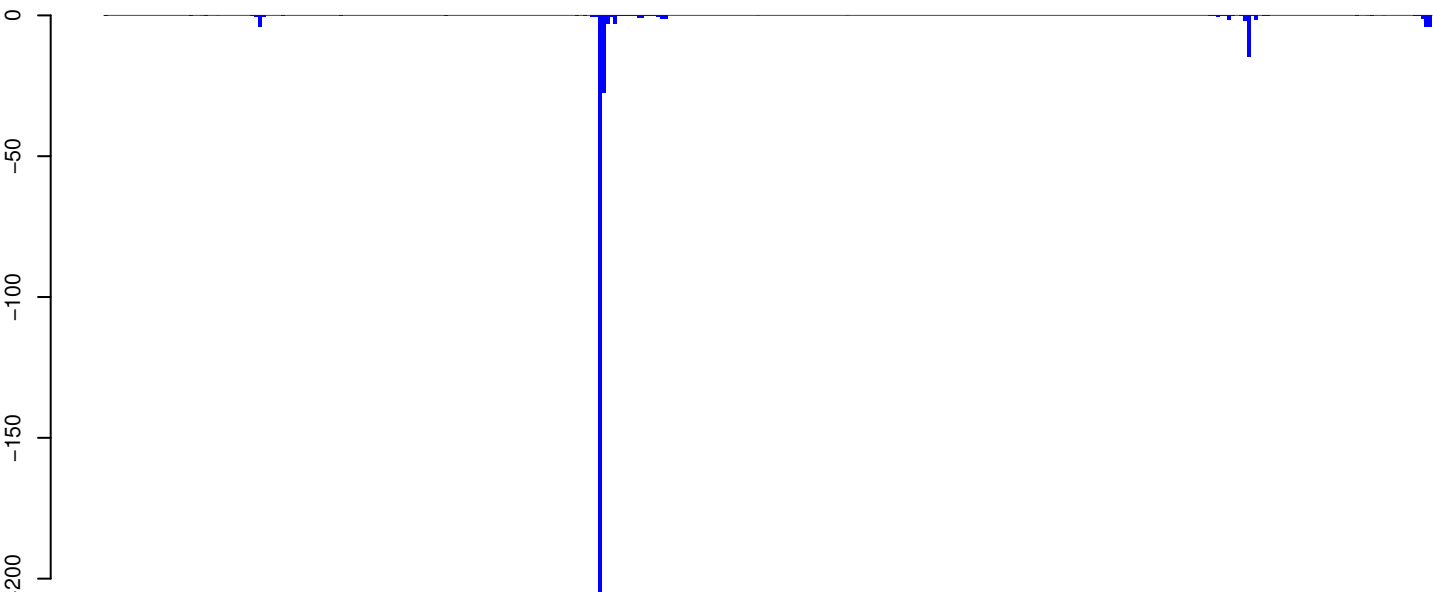
positive=0, negative=3, total=4

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=286, total=286

AeAeg_Aag2_GFP_r123_ZA.rep

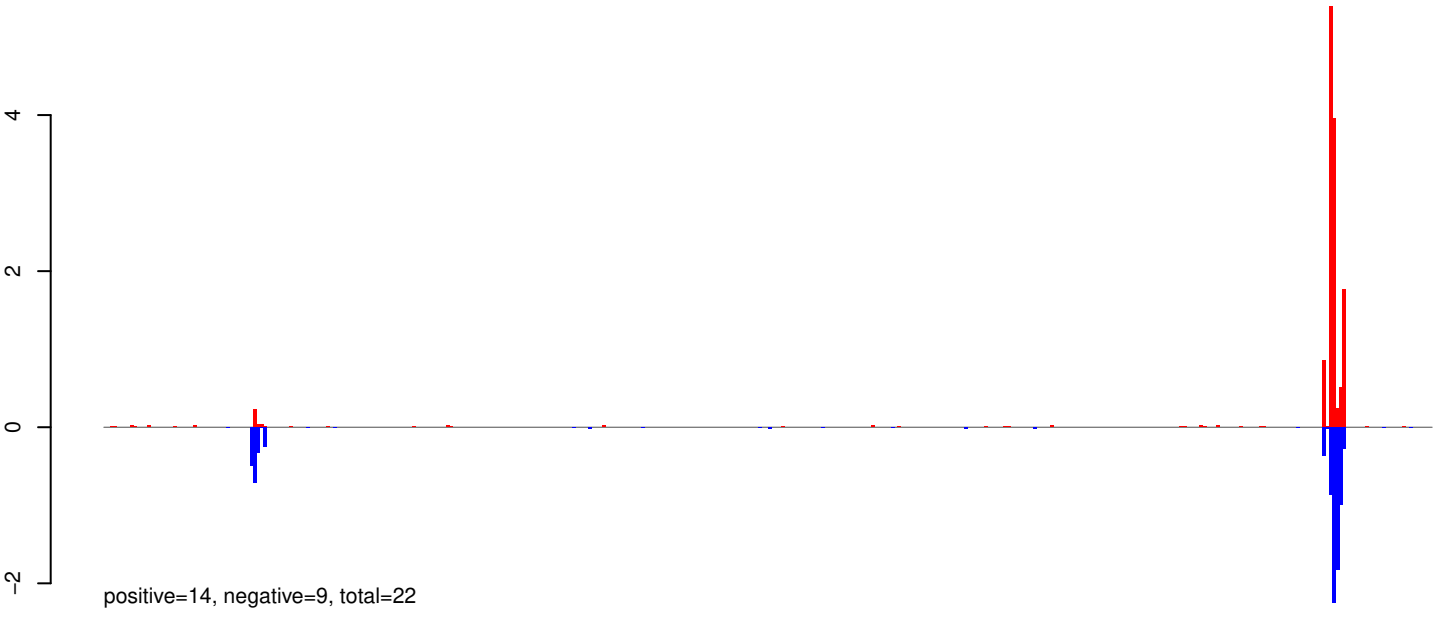


positive=0, negative=289, total=289

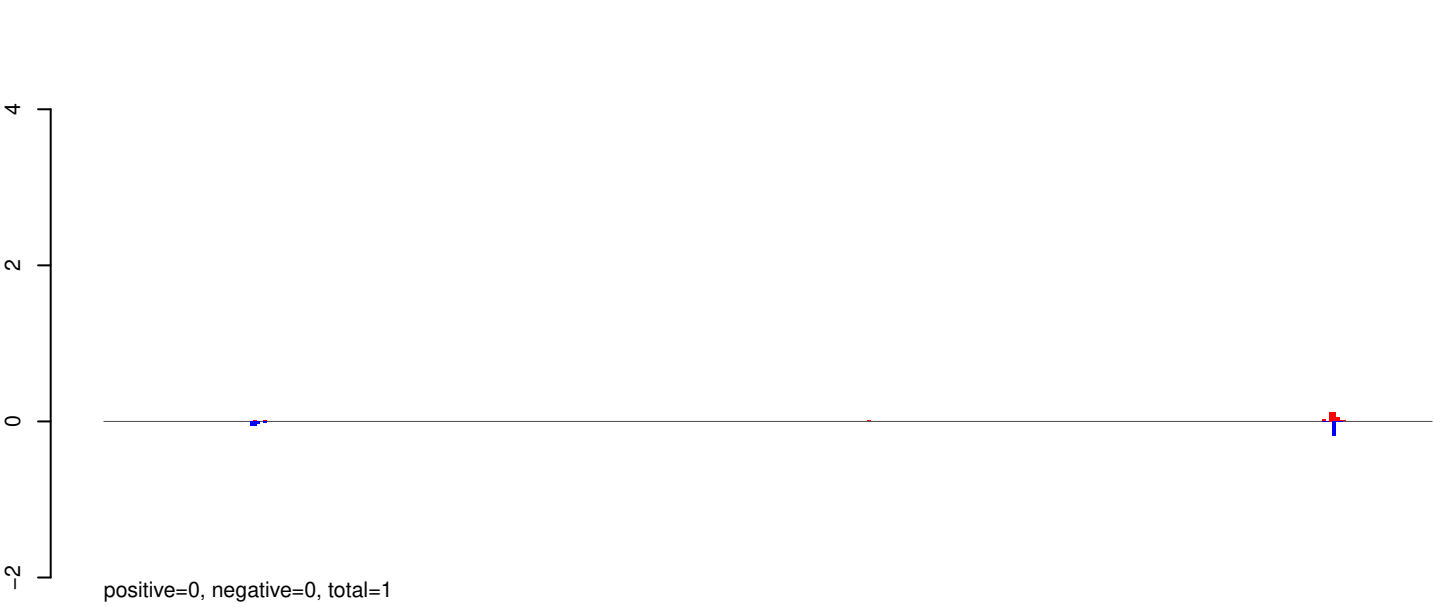
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0 2000 4000 6000 8000

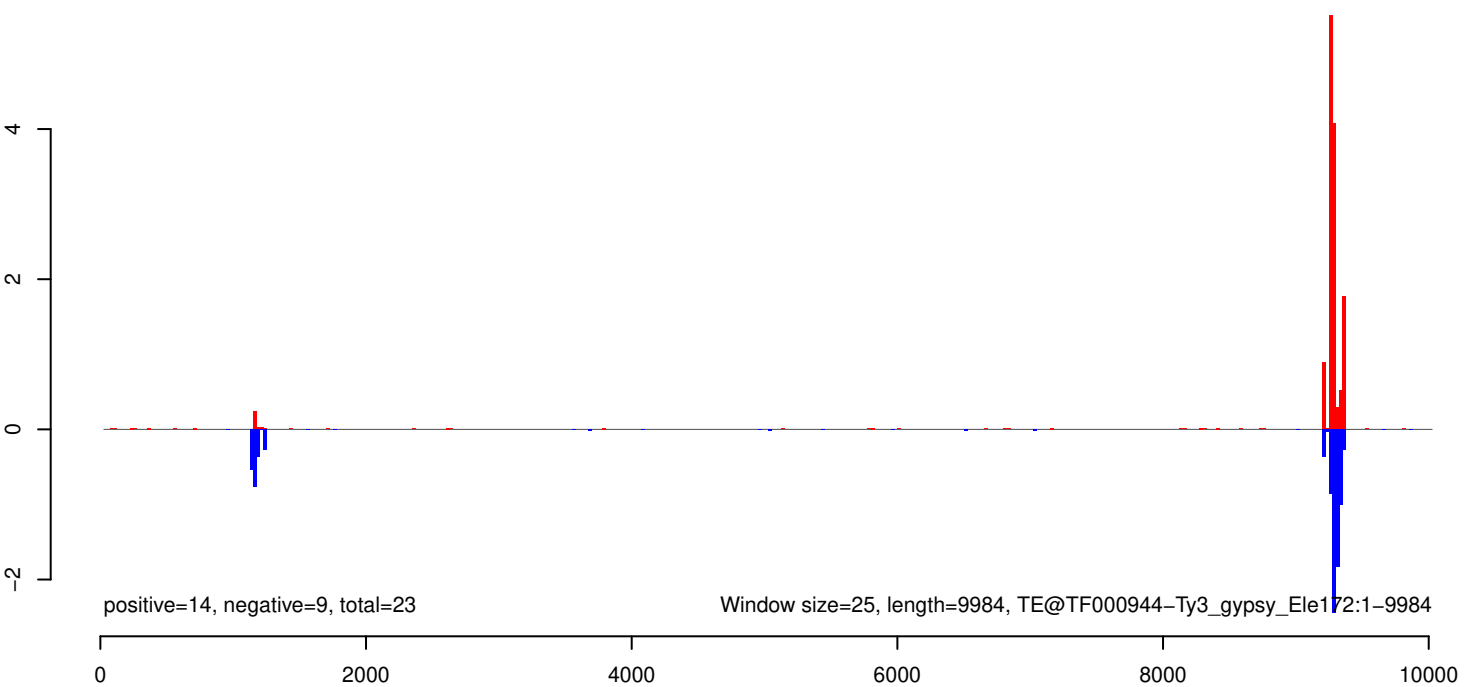
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



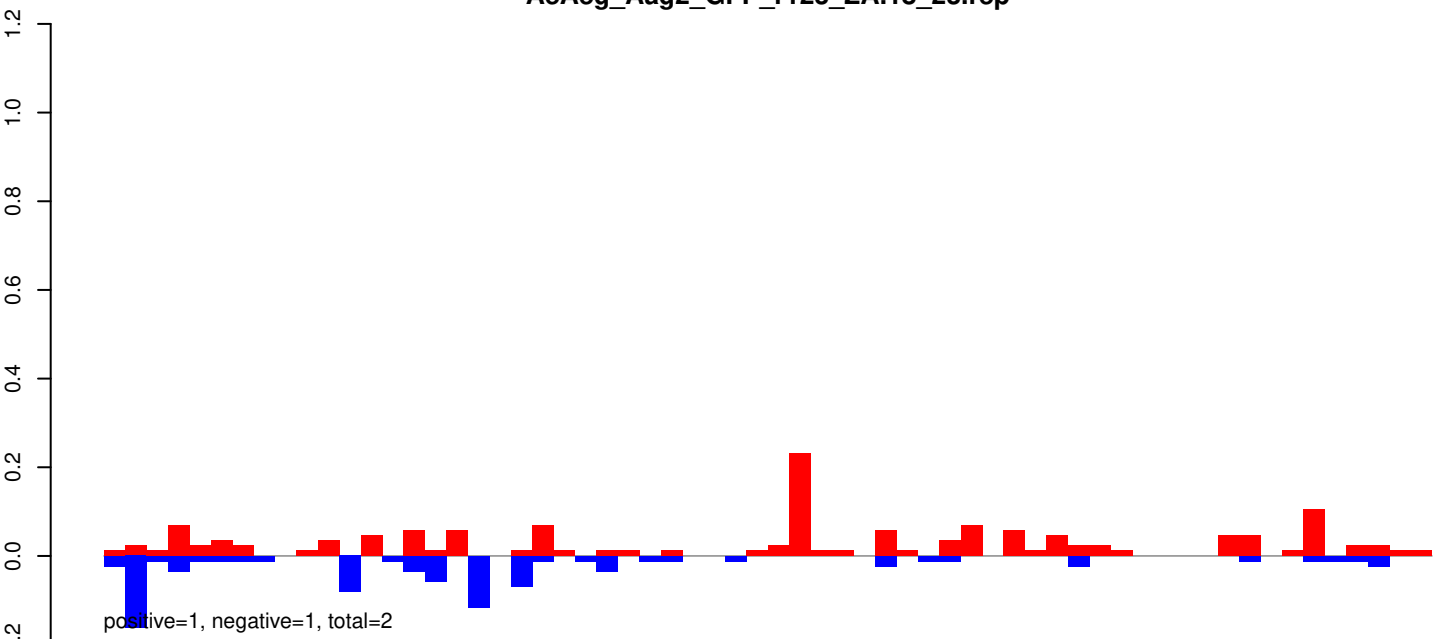
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



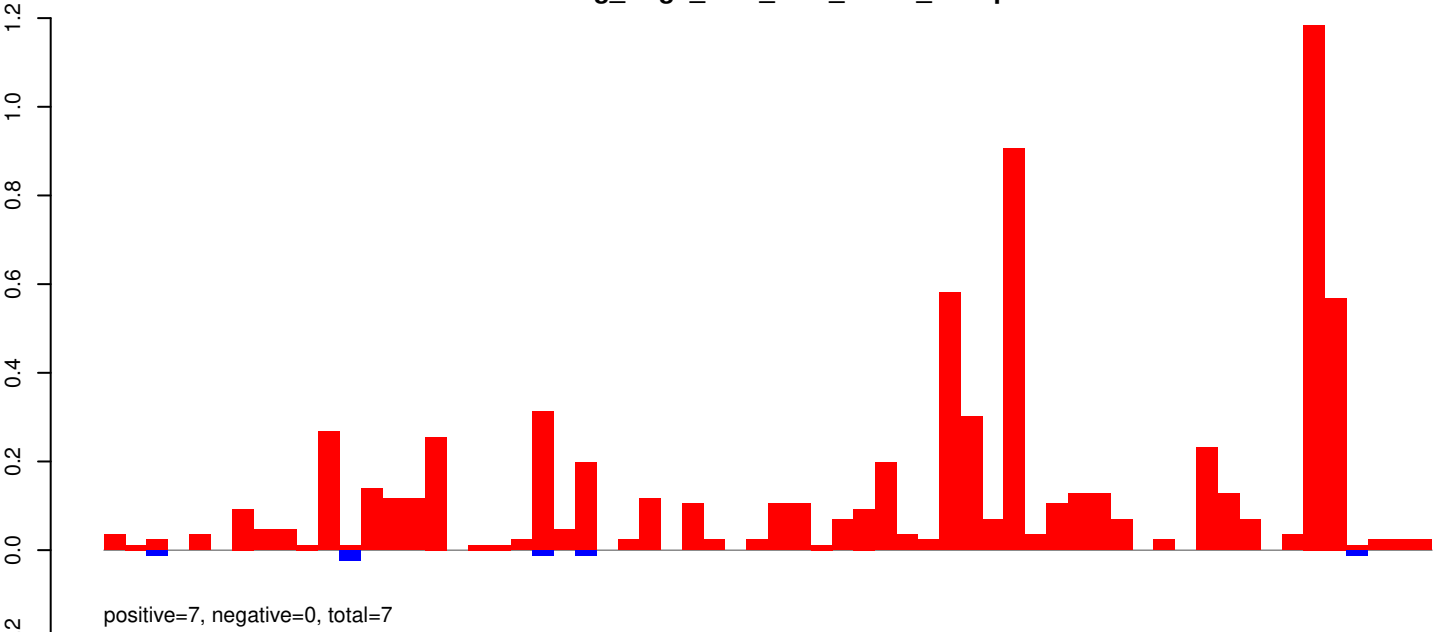
AeAeg_Aag2_GFP_r123_ZA.rep



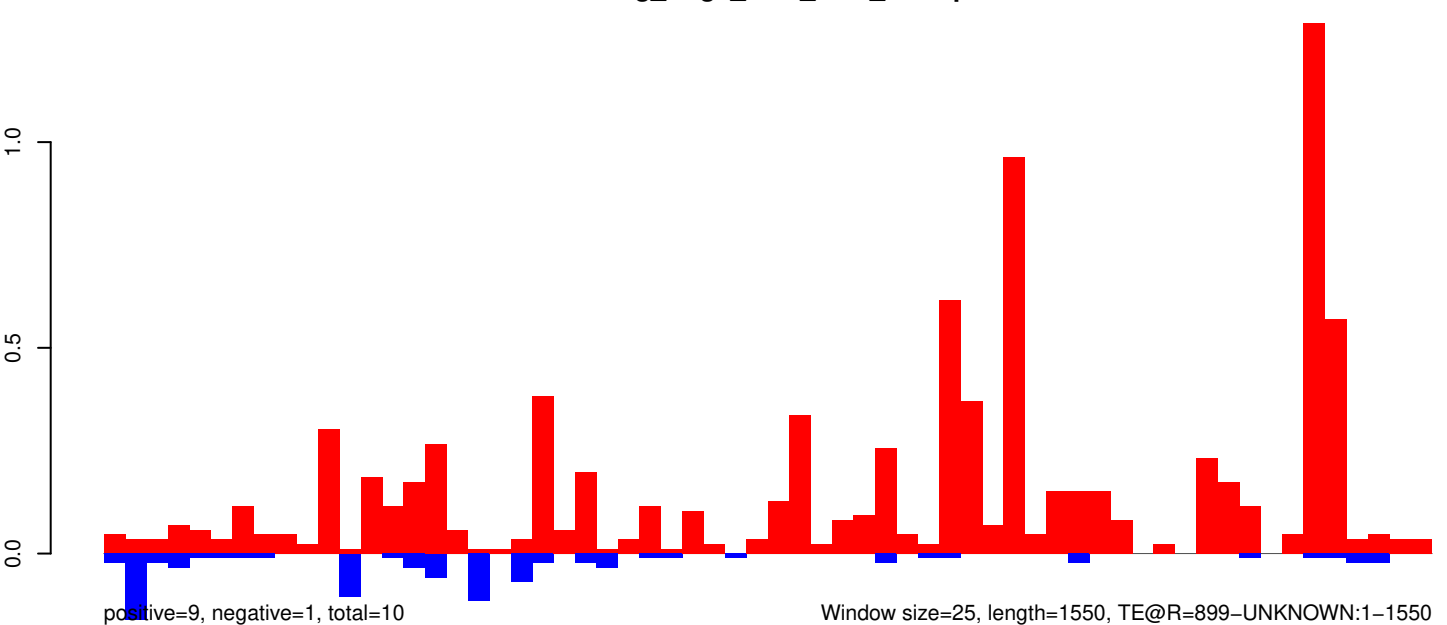
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



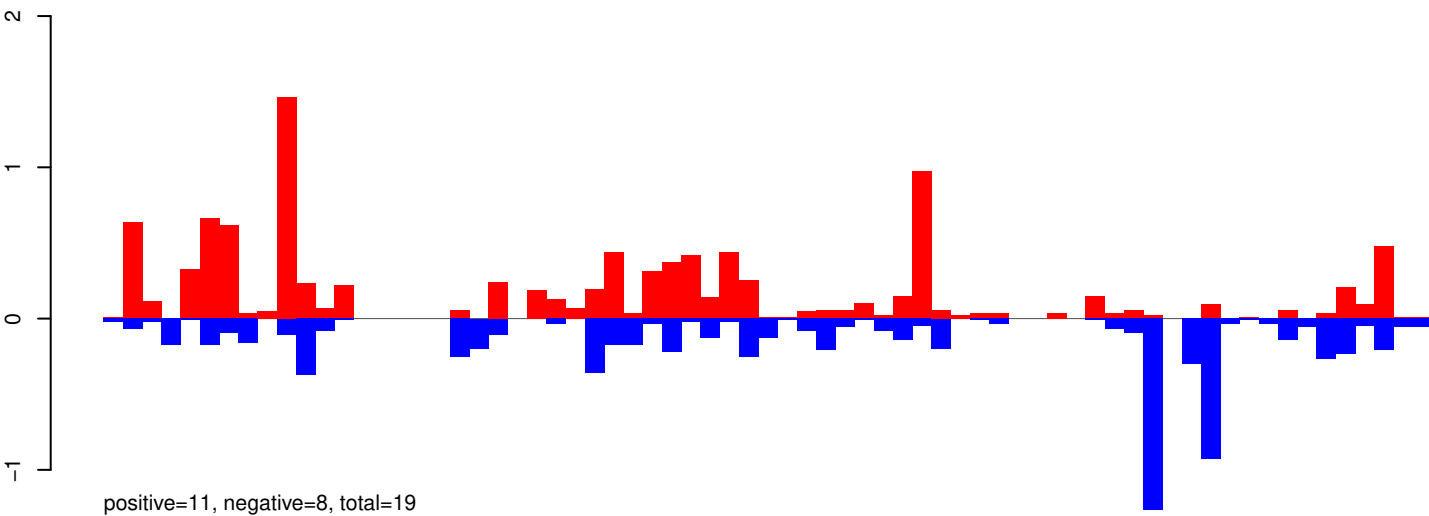
AeAeg_Aag2_GFP_r123_ZA.rep



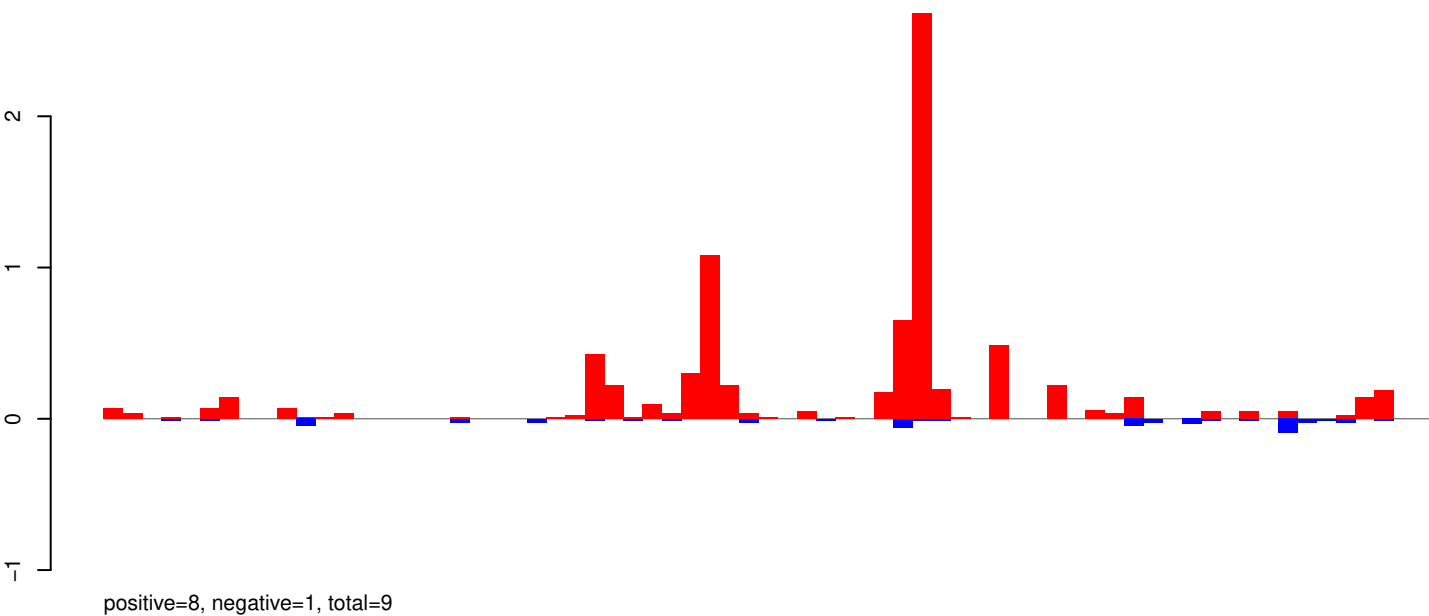
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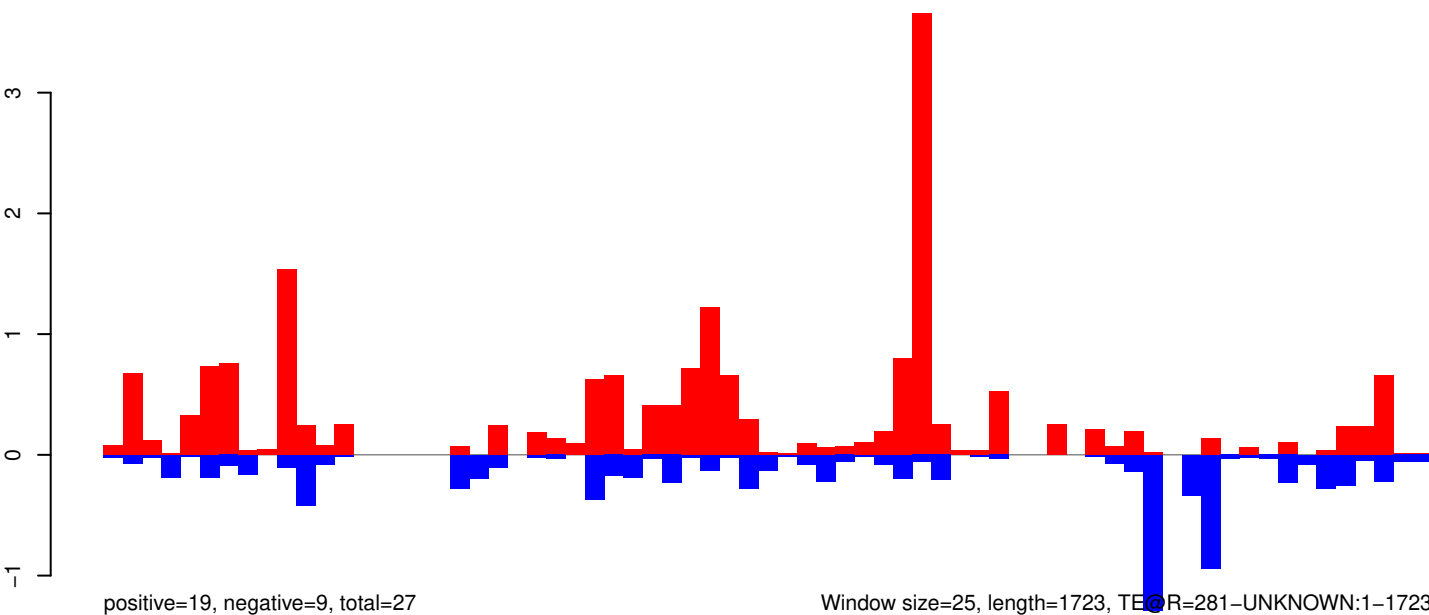
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



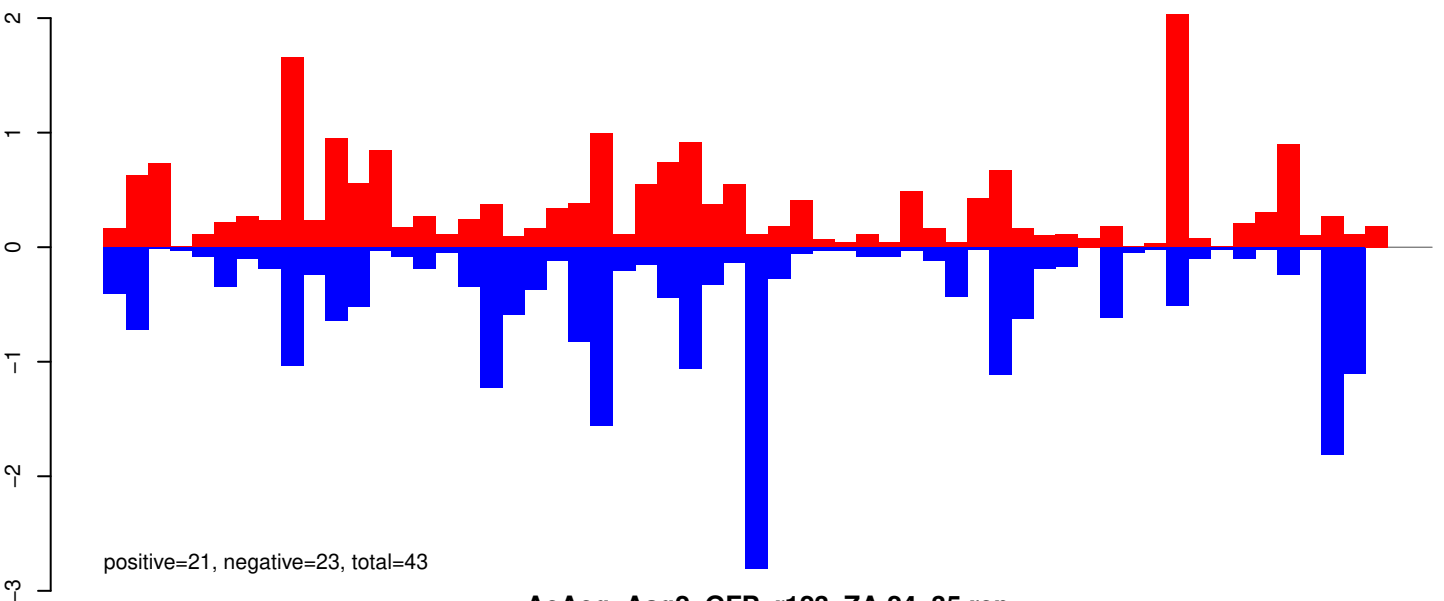
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



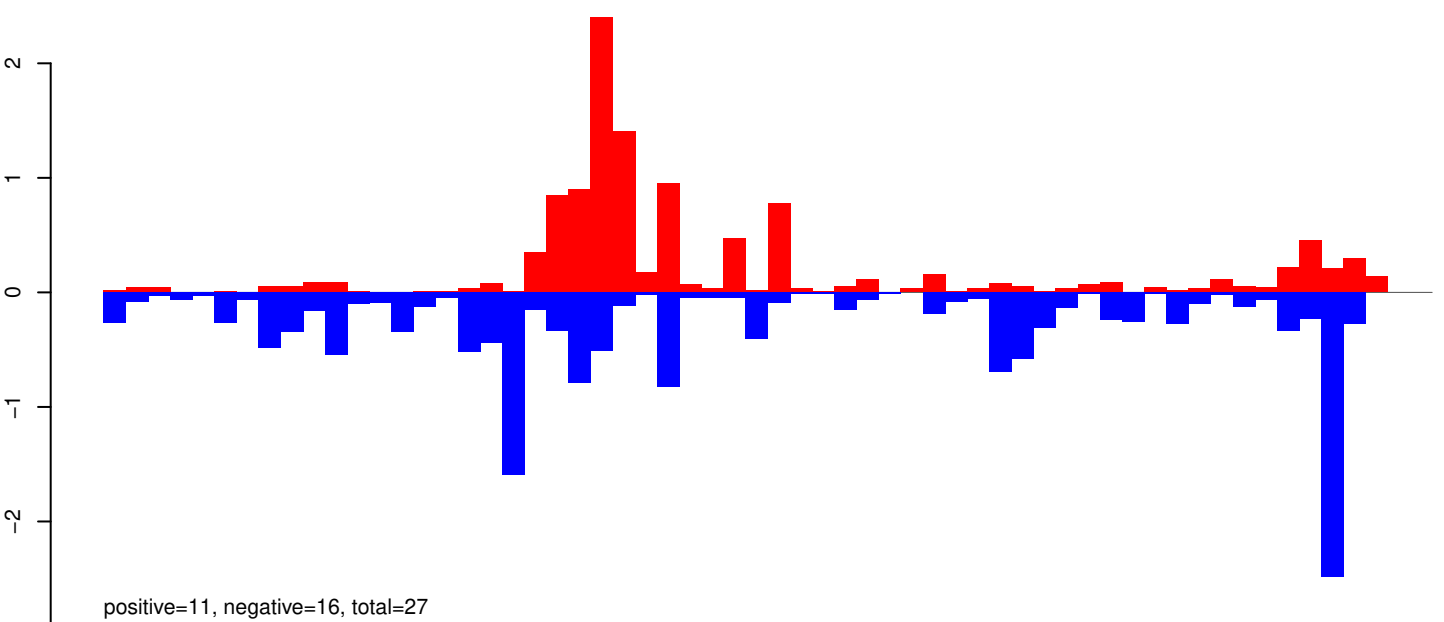
AeAeg_Aag2_GFP_r123_ZA.rep



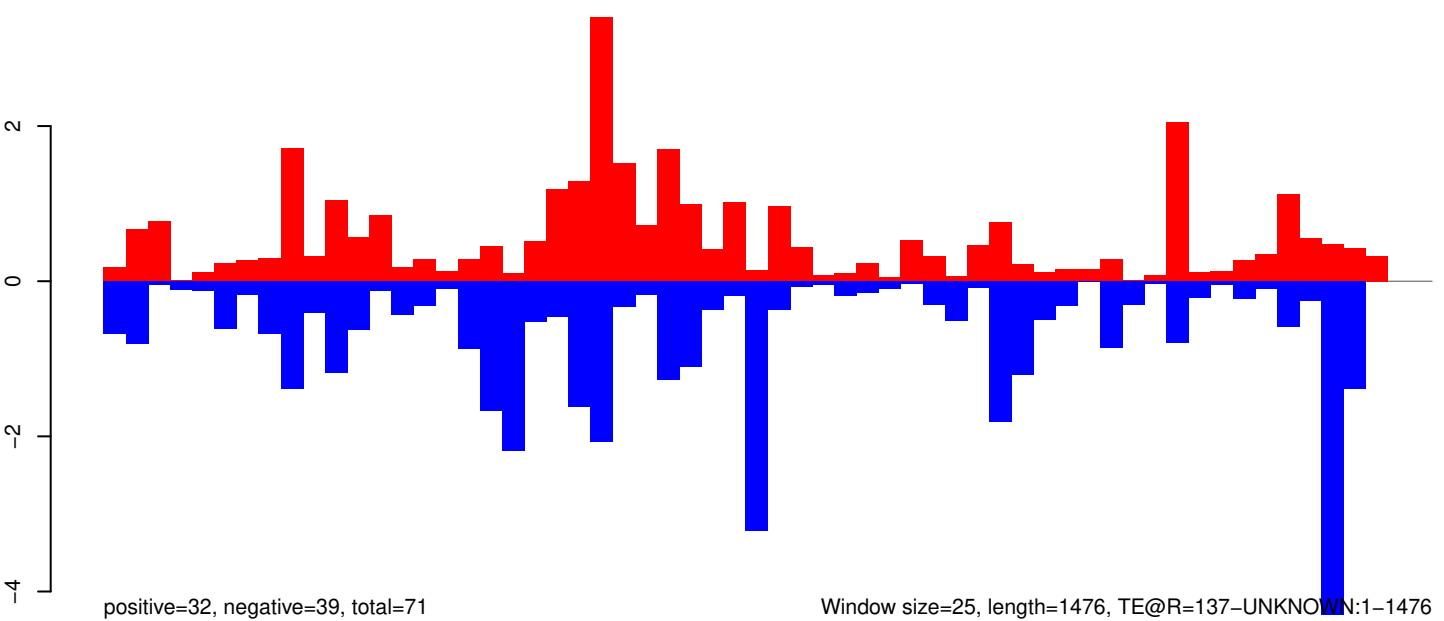
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



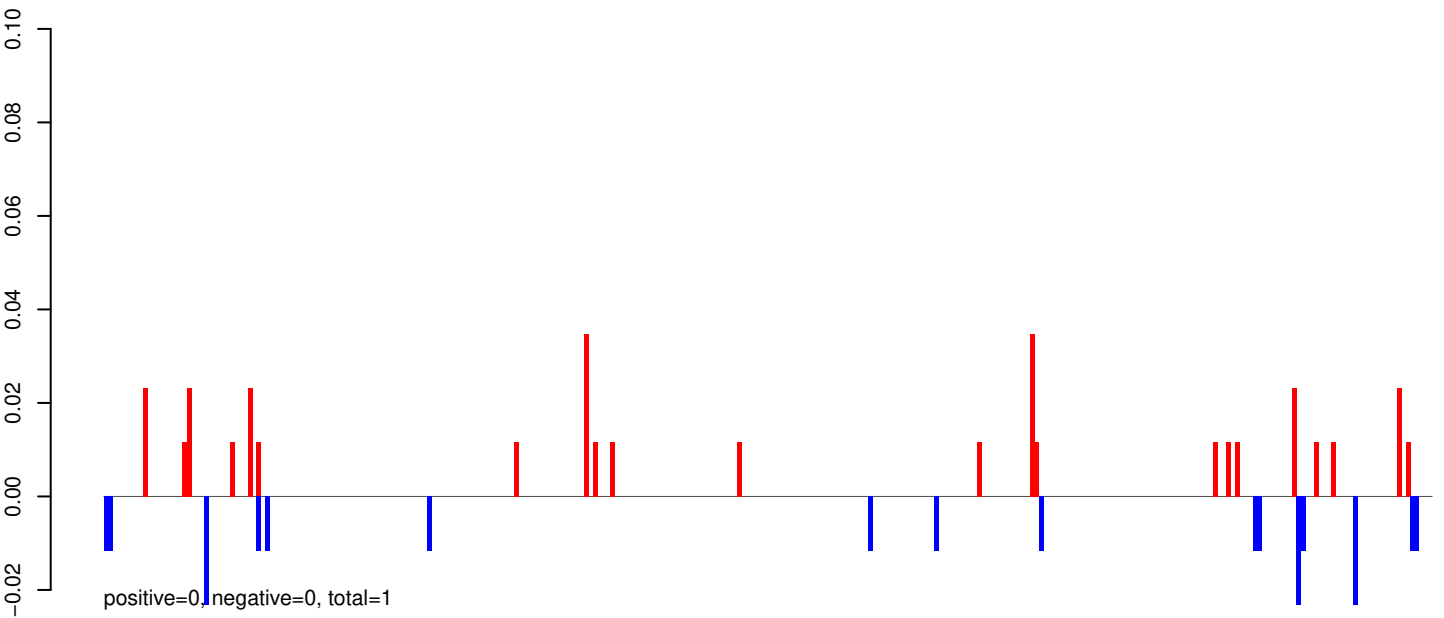
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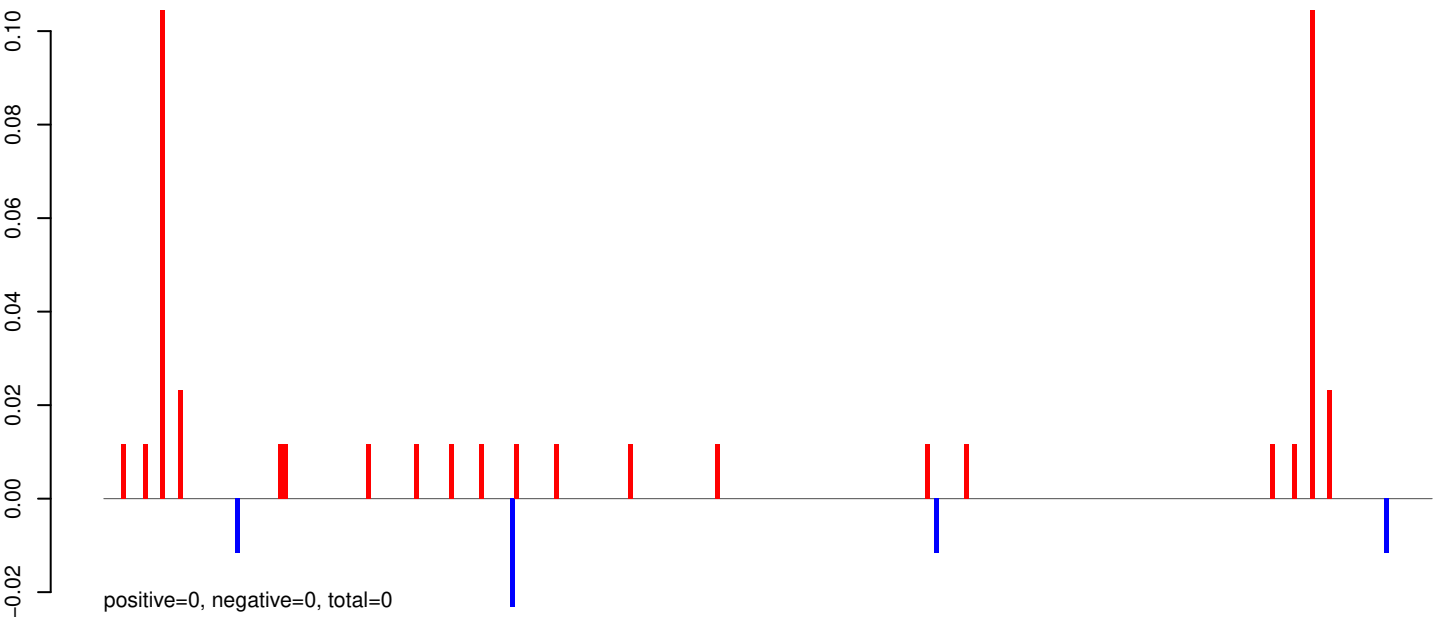
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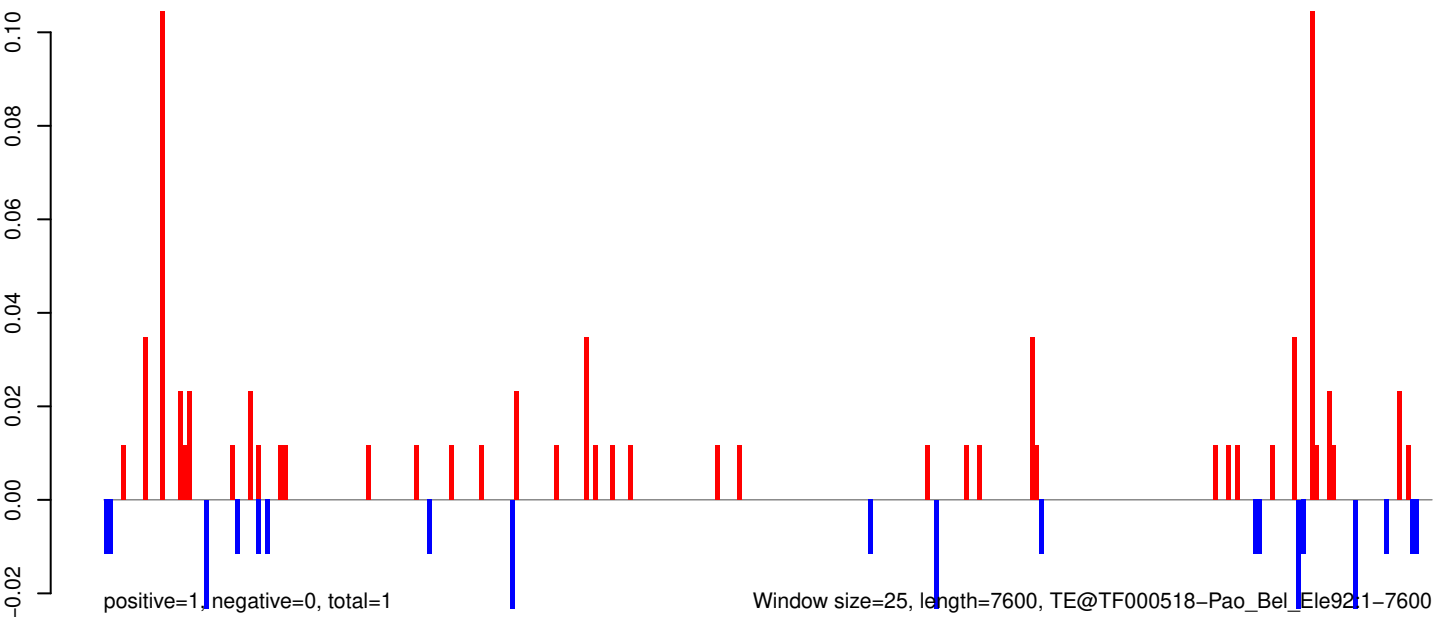
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

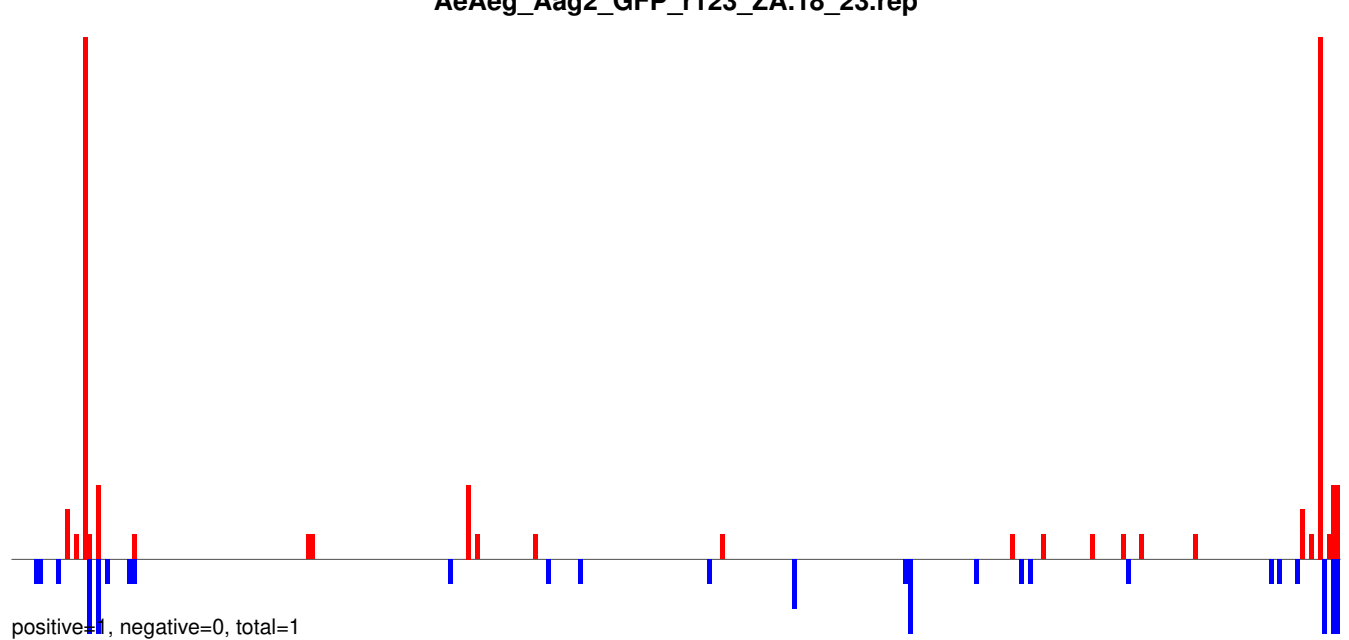


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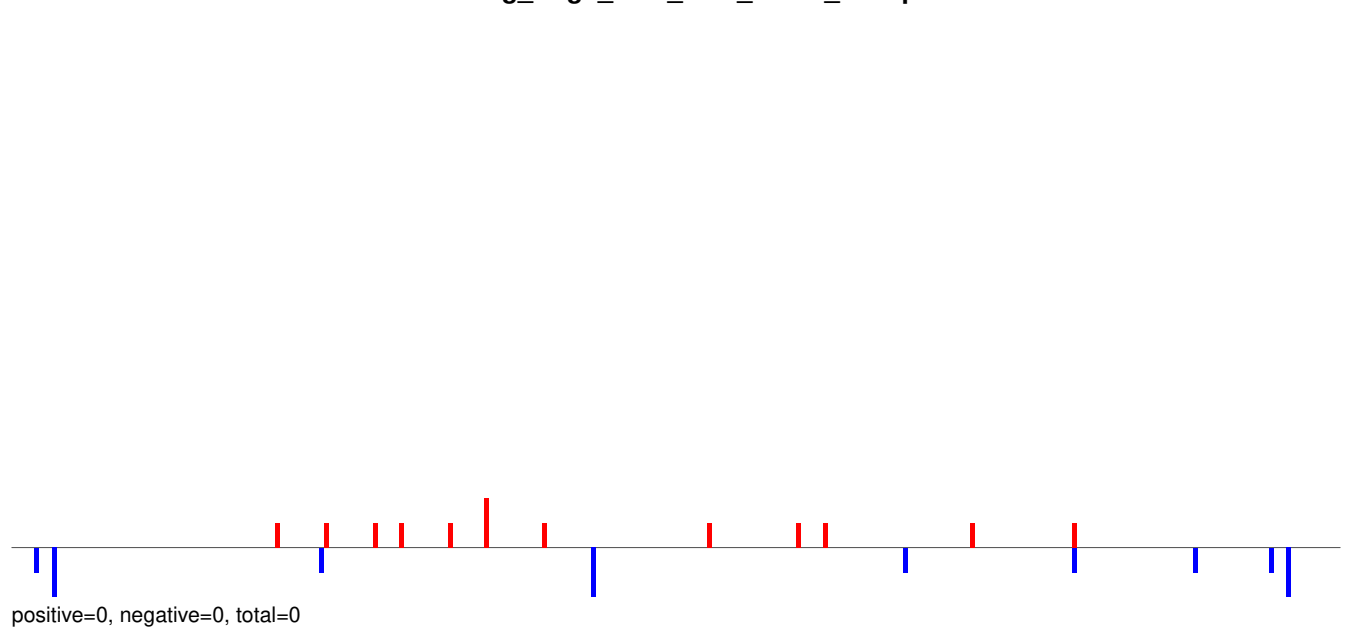


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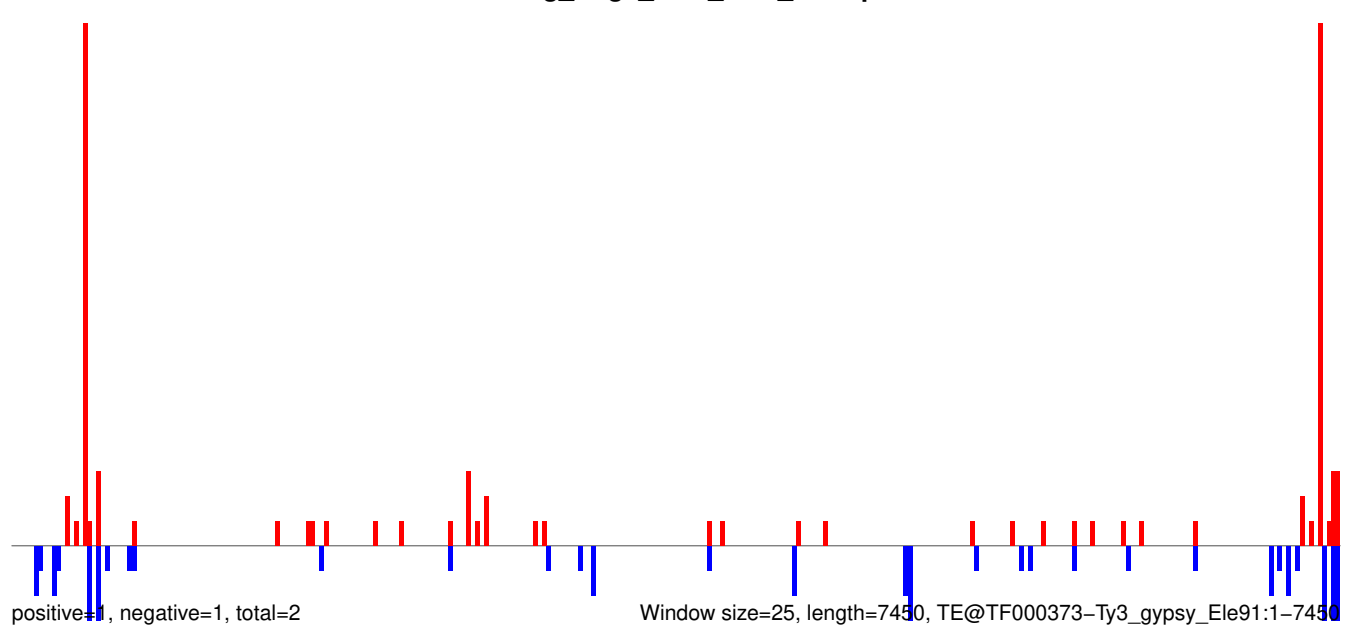
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

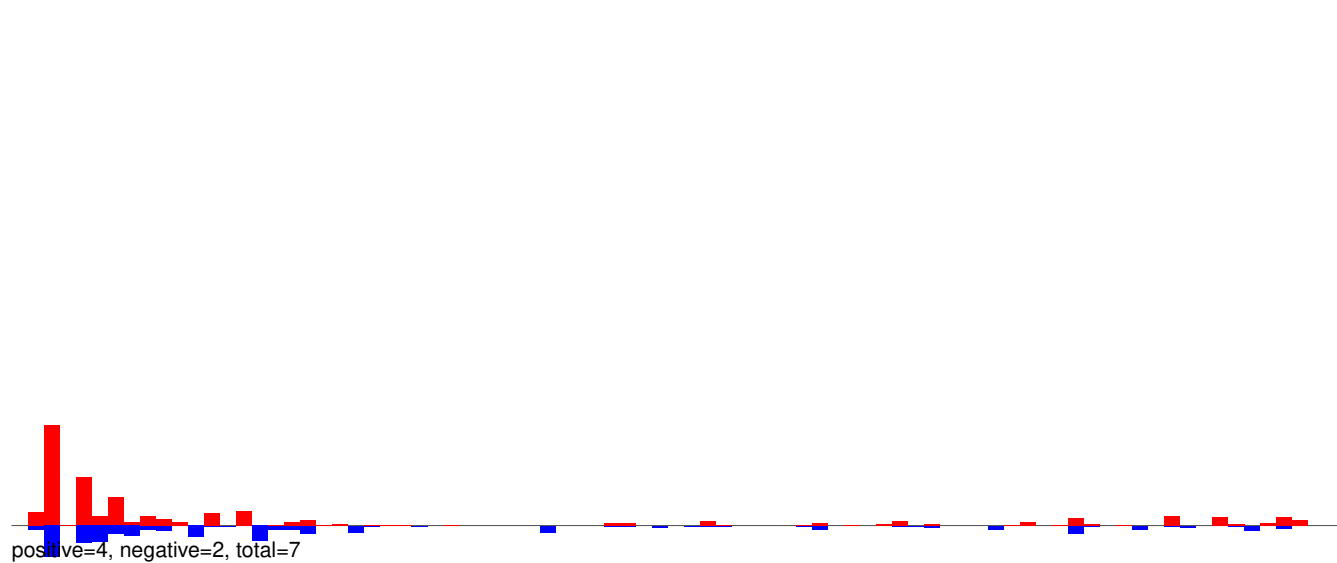


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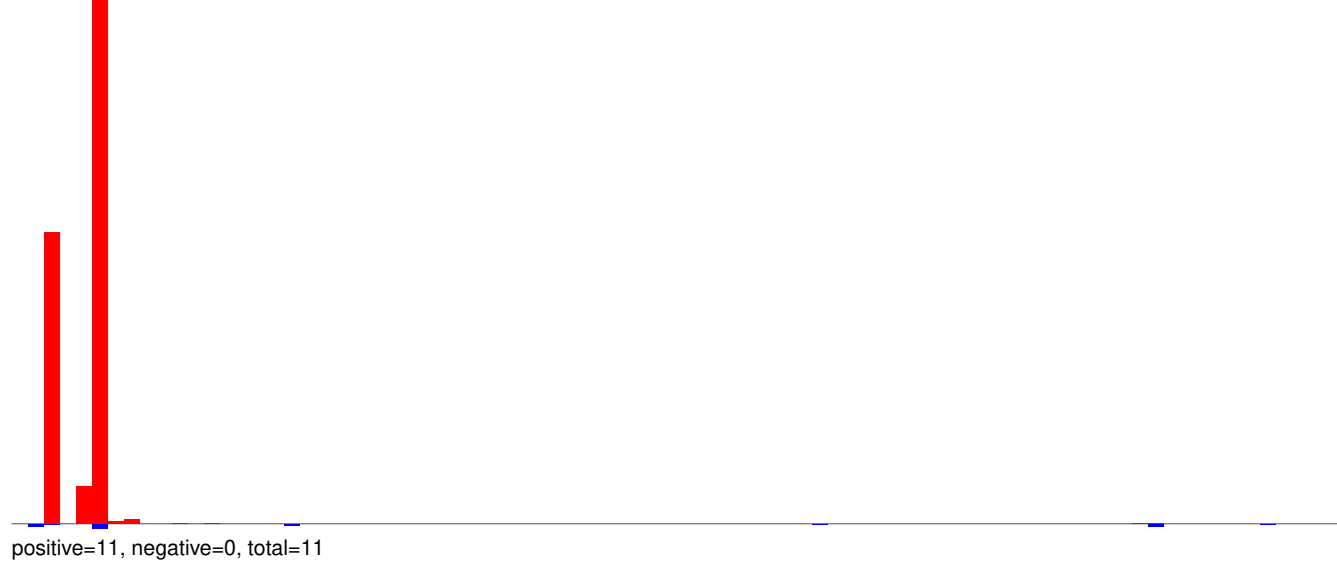


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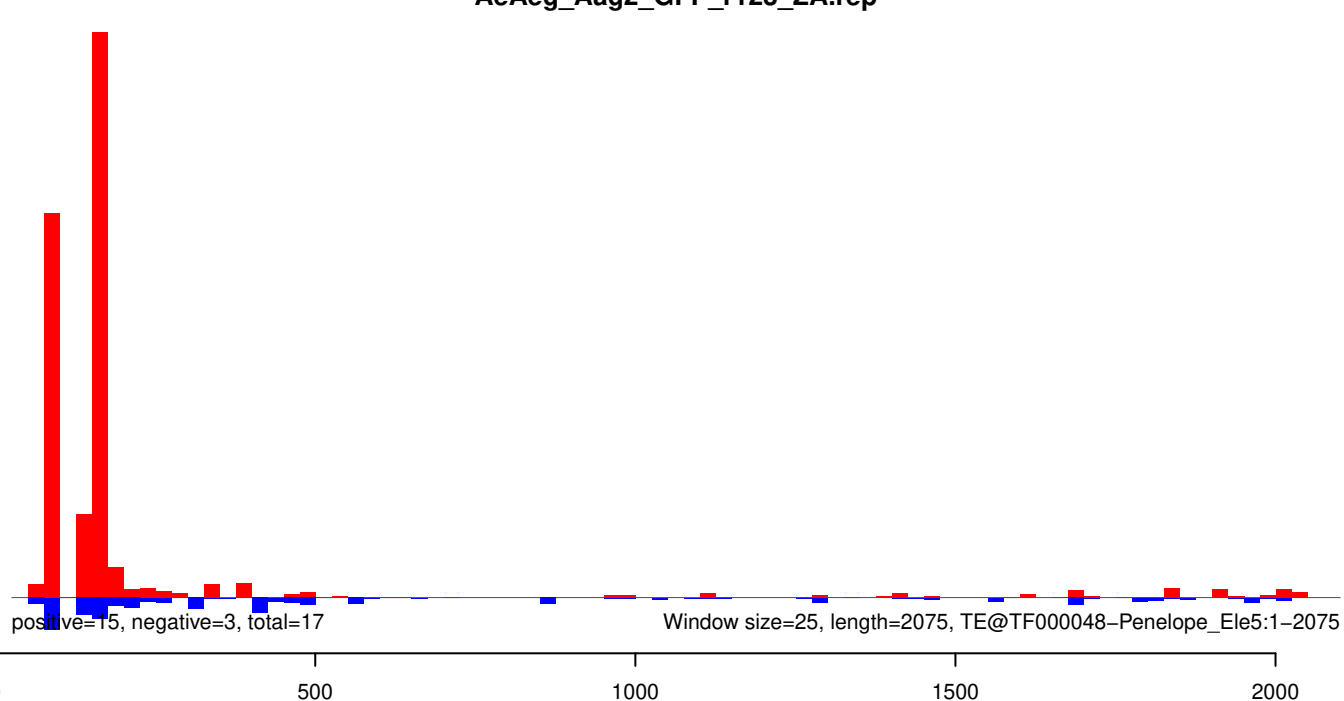
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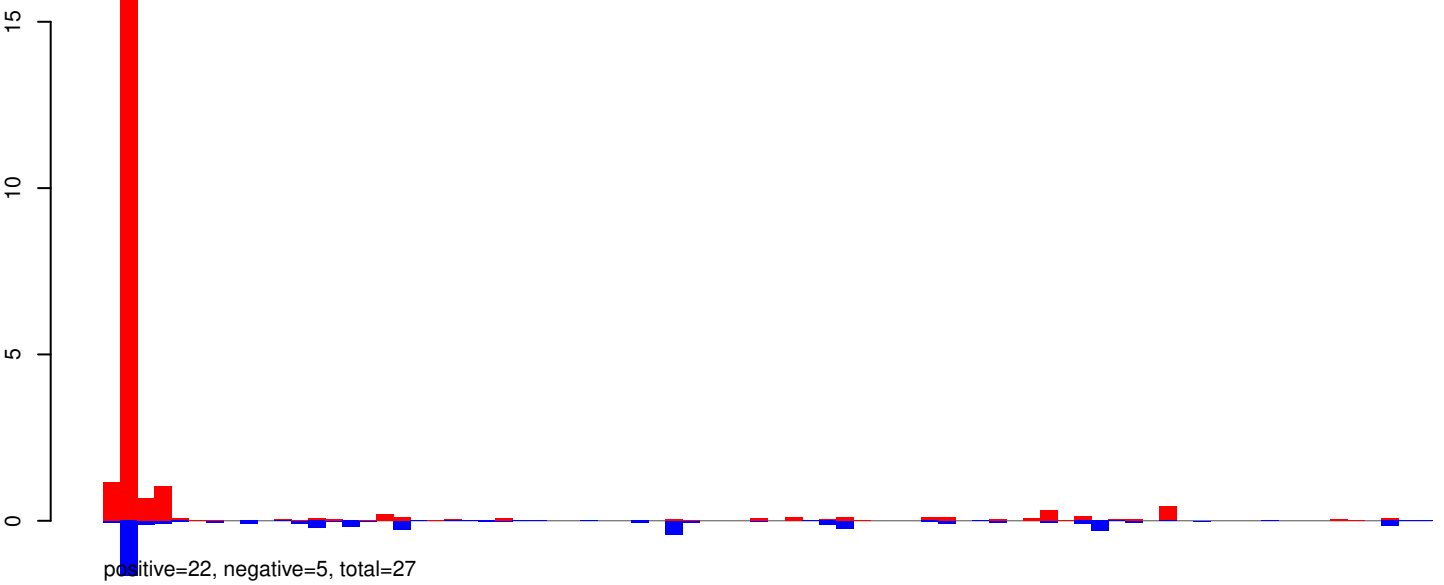
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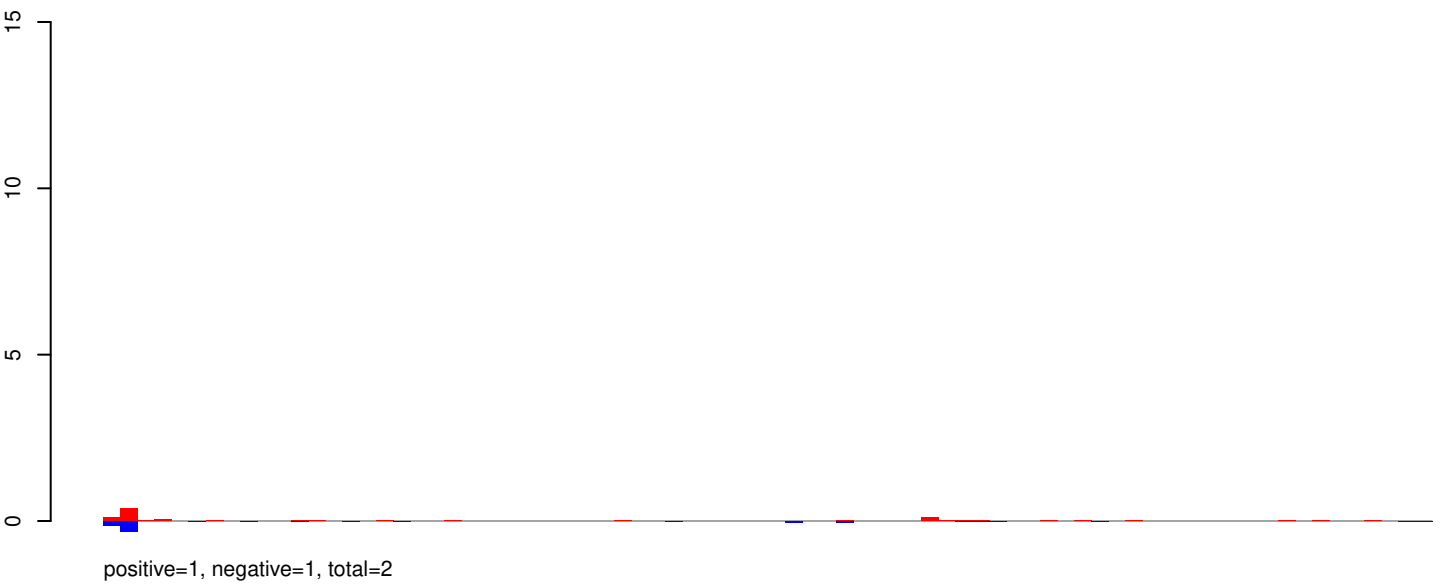
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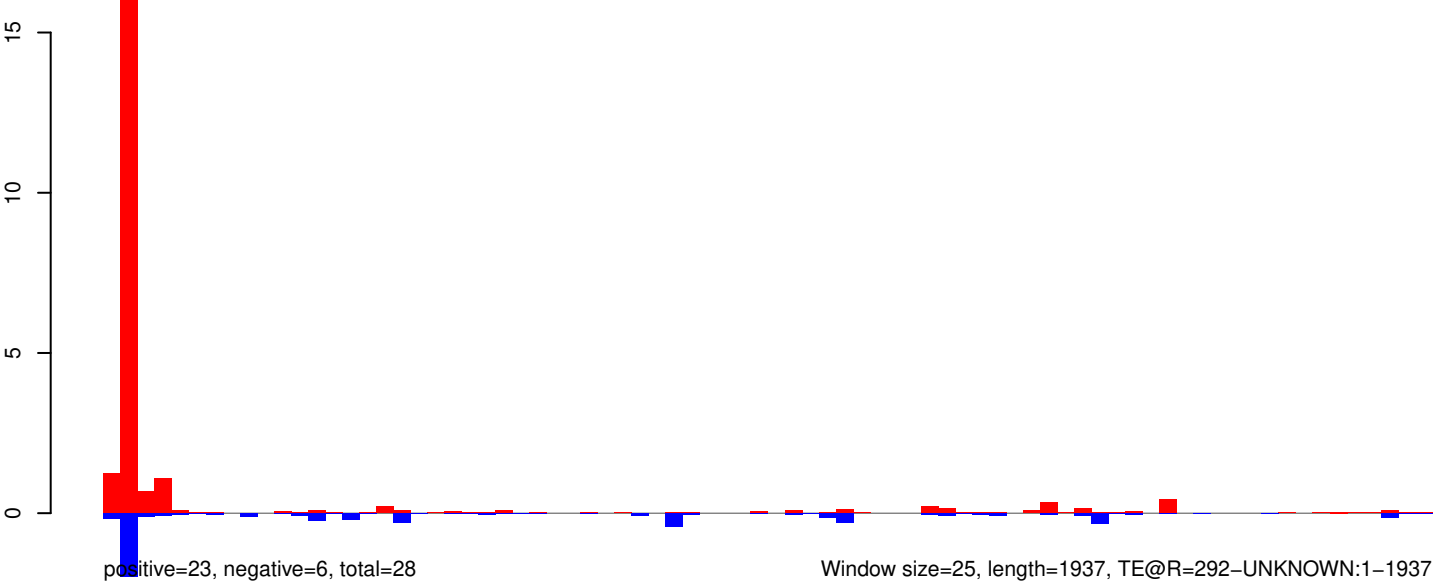
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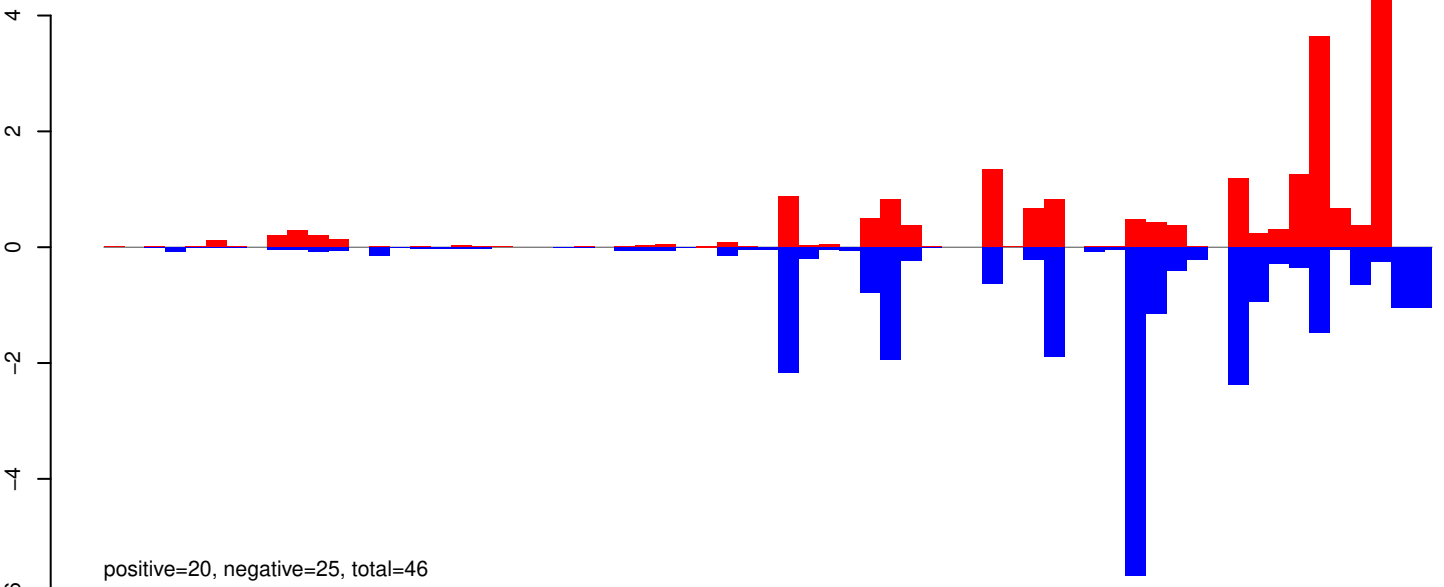
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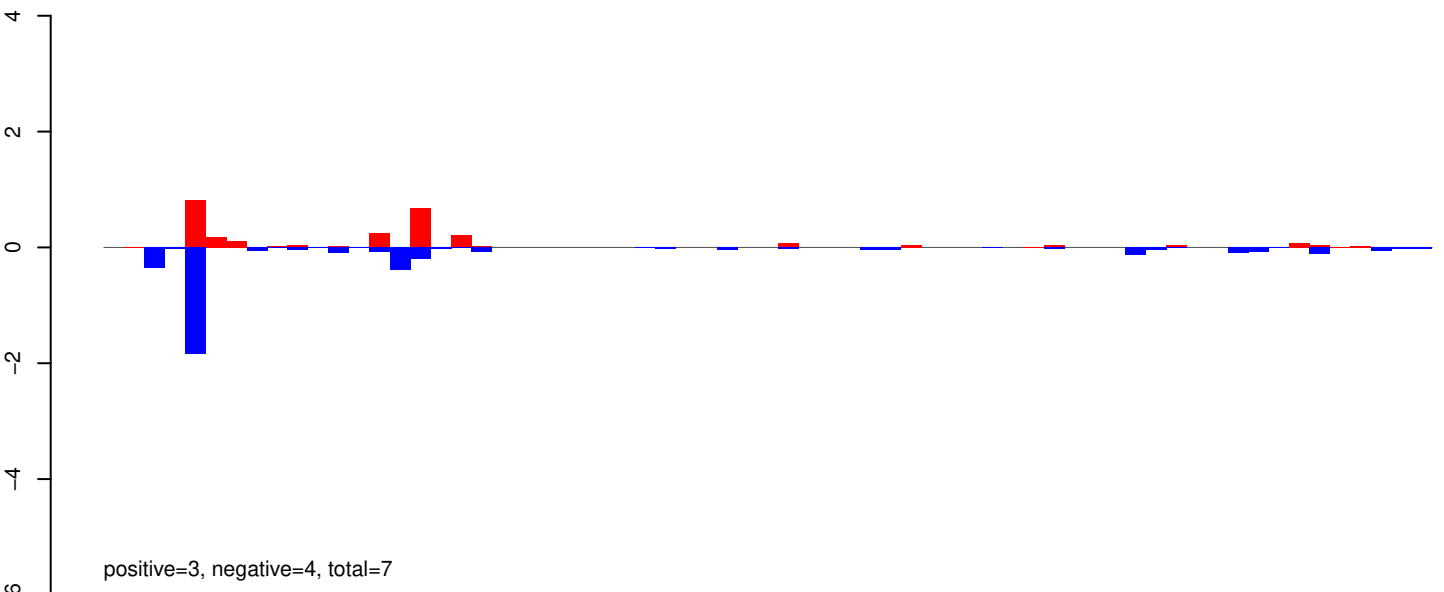
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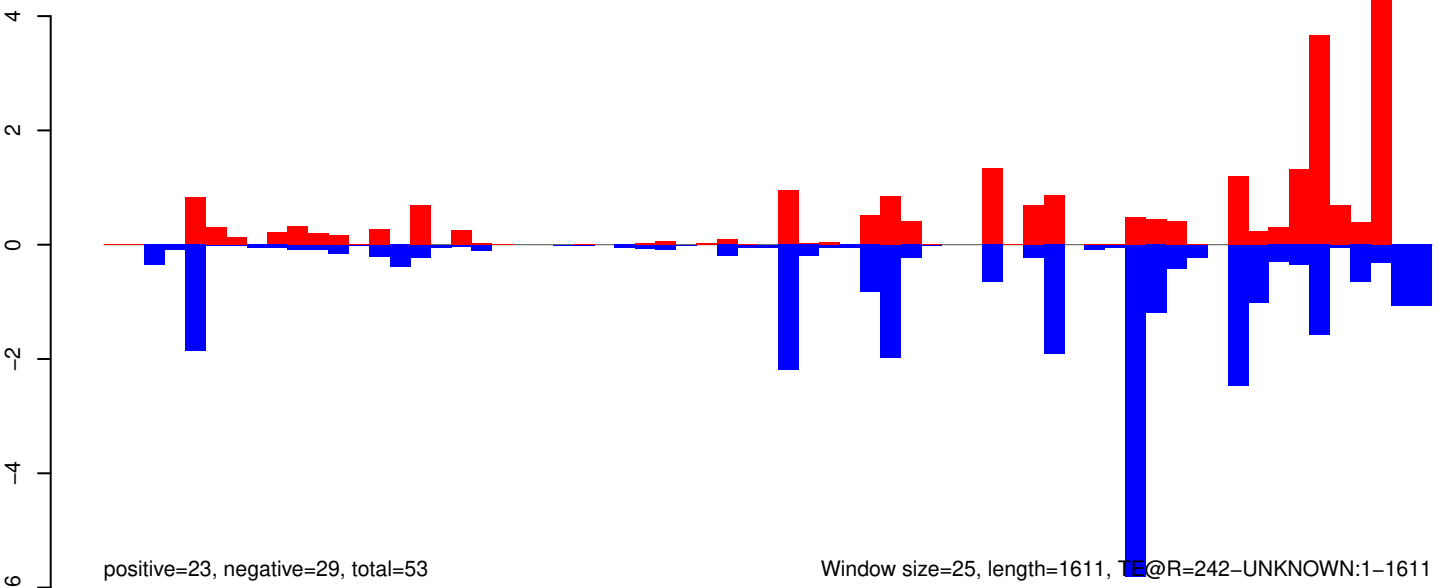
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



Window size=25, length=1611, TE@R=242-UNKNOWN:1-1611

AeAeg_Aag2_GFP_r123_ZA.18_23.rep

0.02
0.00
-0.02
-0.04

positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.24_35.rep

0.02
0.00
-0.02
-0.04

positive=0, negative=1, total=1

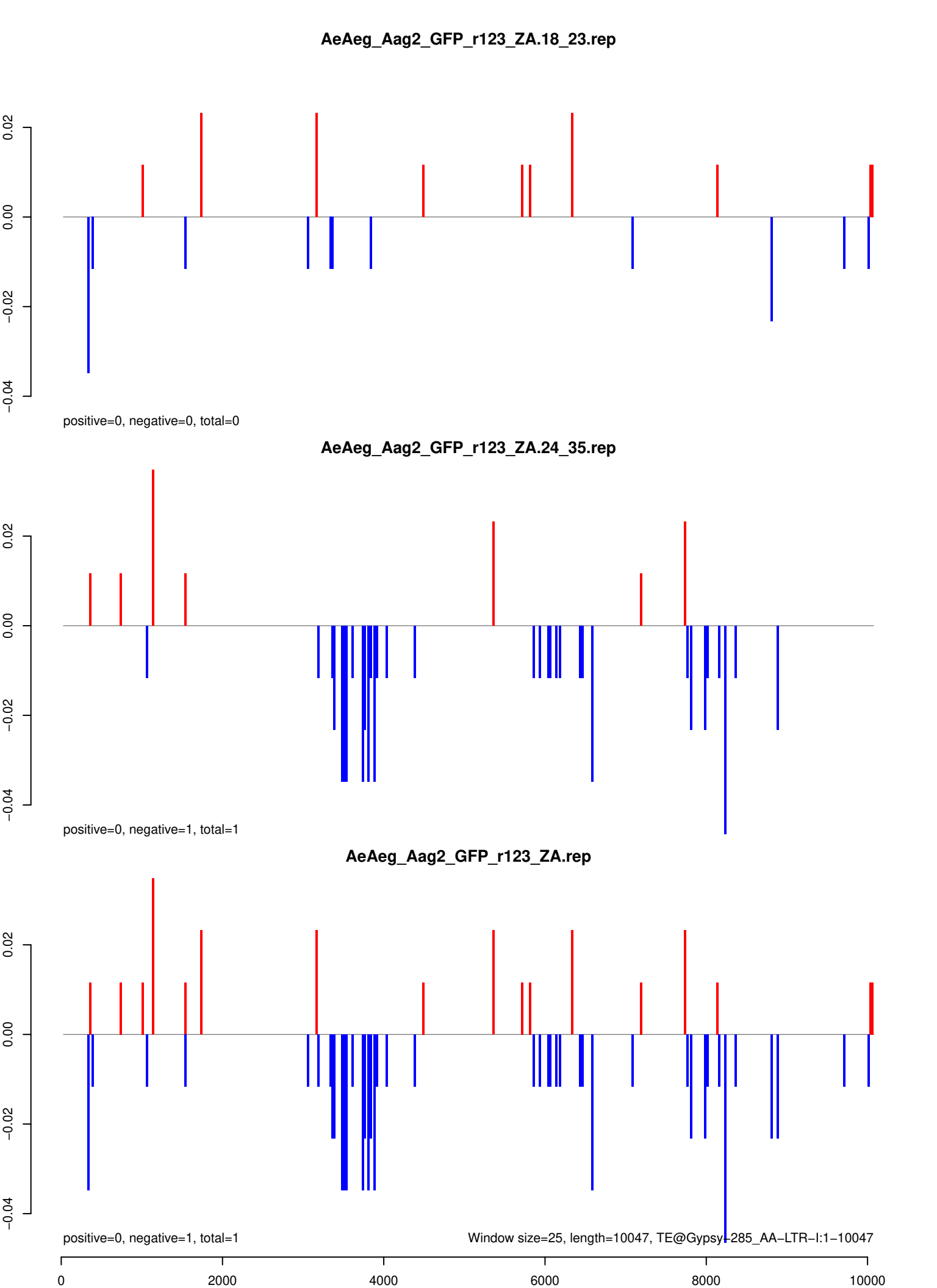
AeAeg_Aag2_GFP_r123_ZA.rep

0.02
0.00
-0.02
-0.04

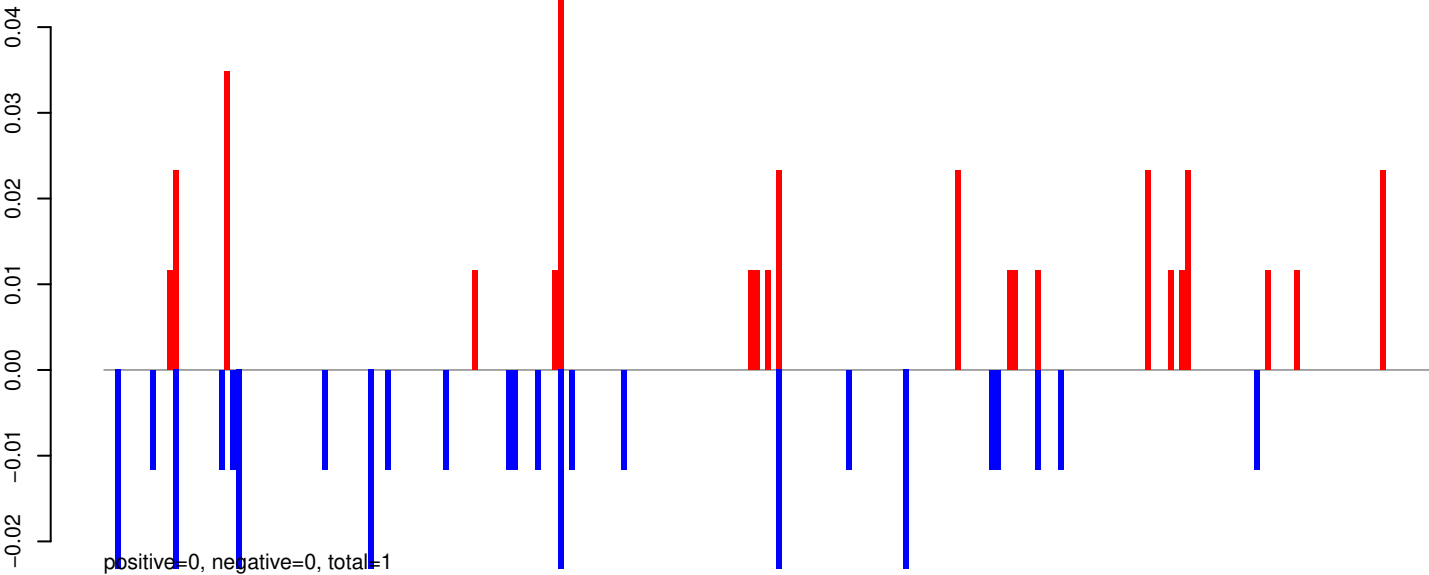
positive=0, negative=1, total=1

Window size=25, length=10047, TE@Gypsy-285_AA-LTR-l:1-10047

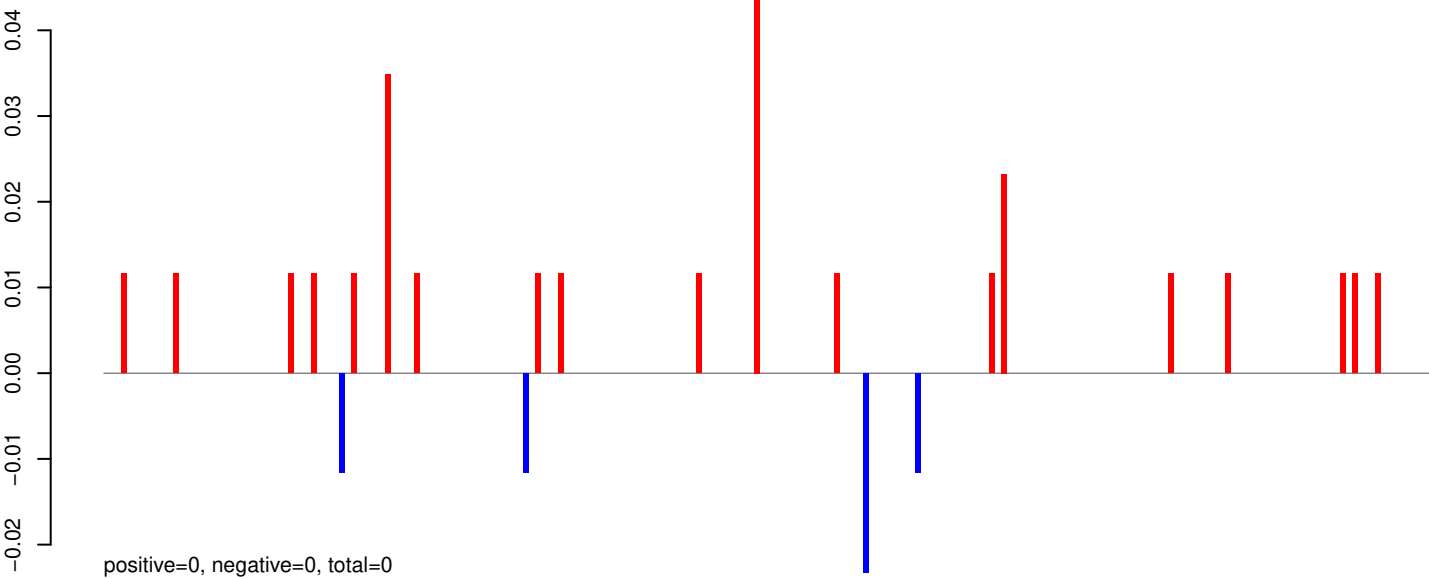
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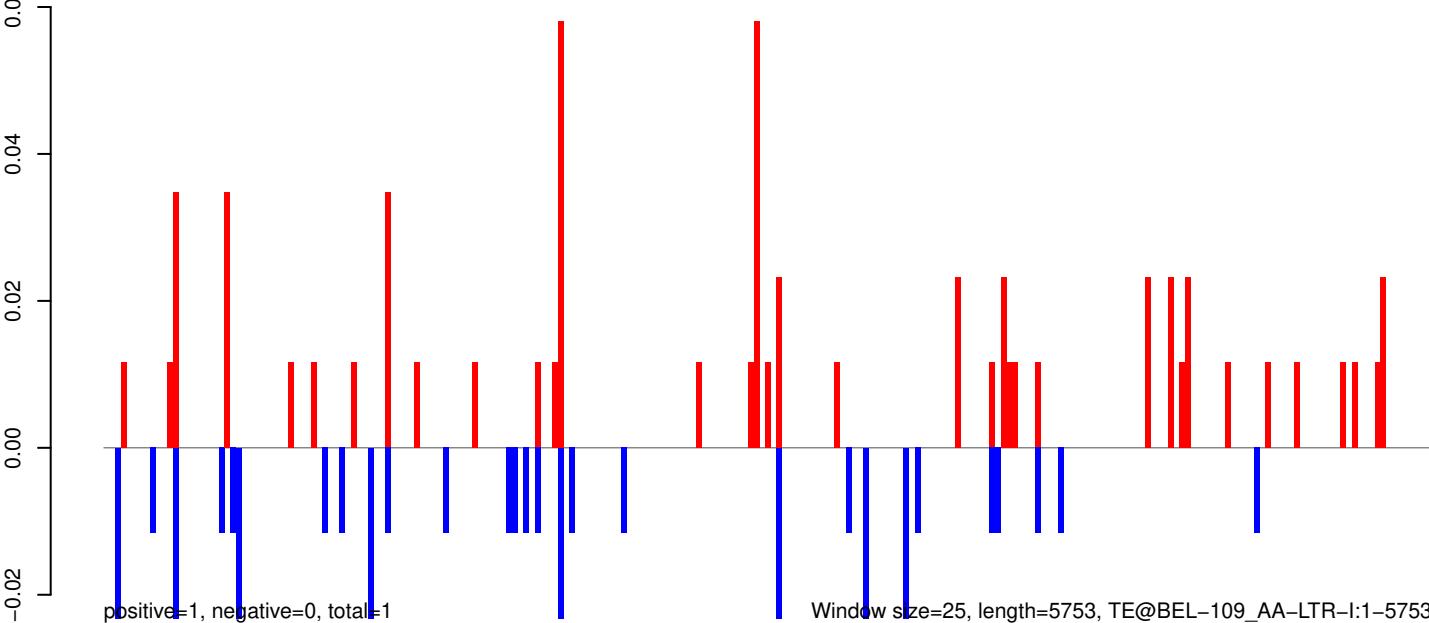
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

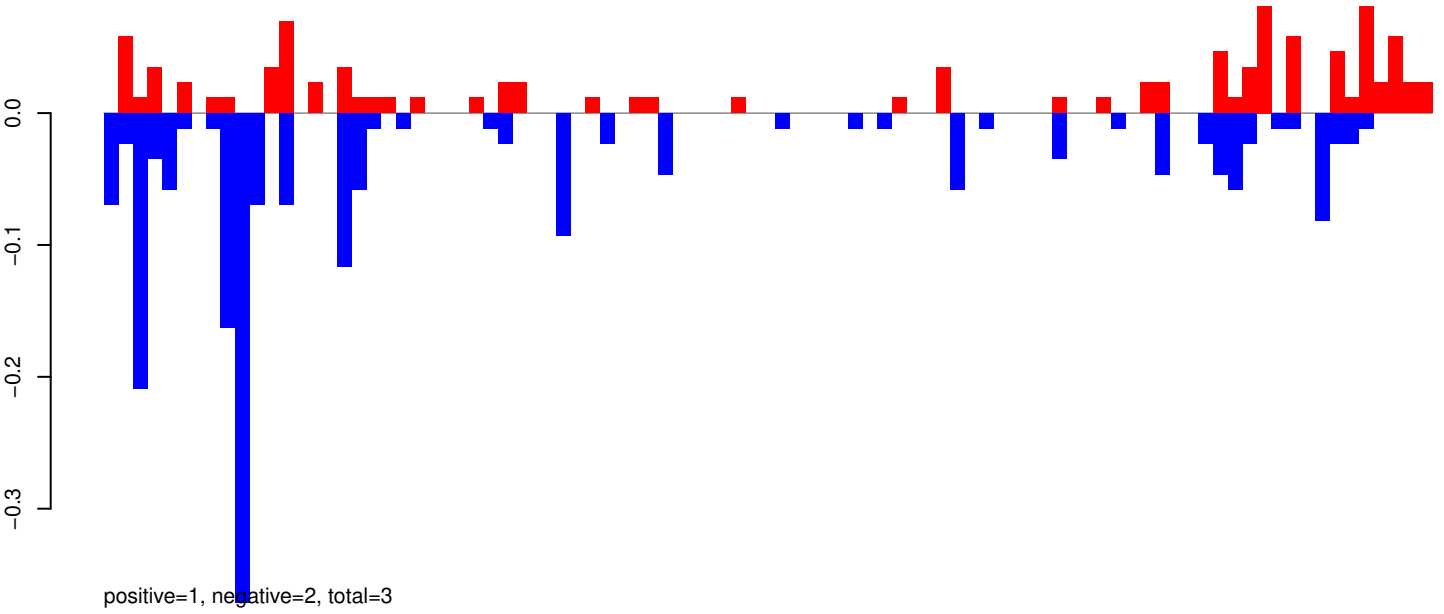


AeAeg_Aag2_GFP_r123_ZA.rep

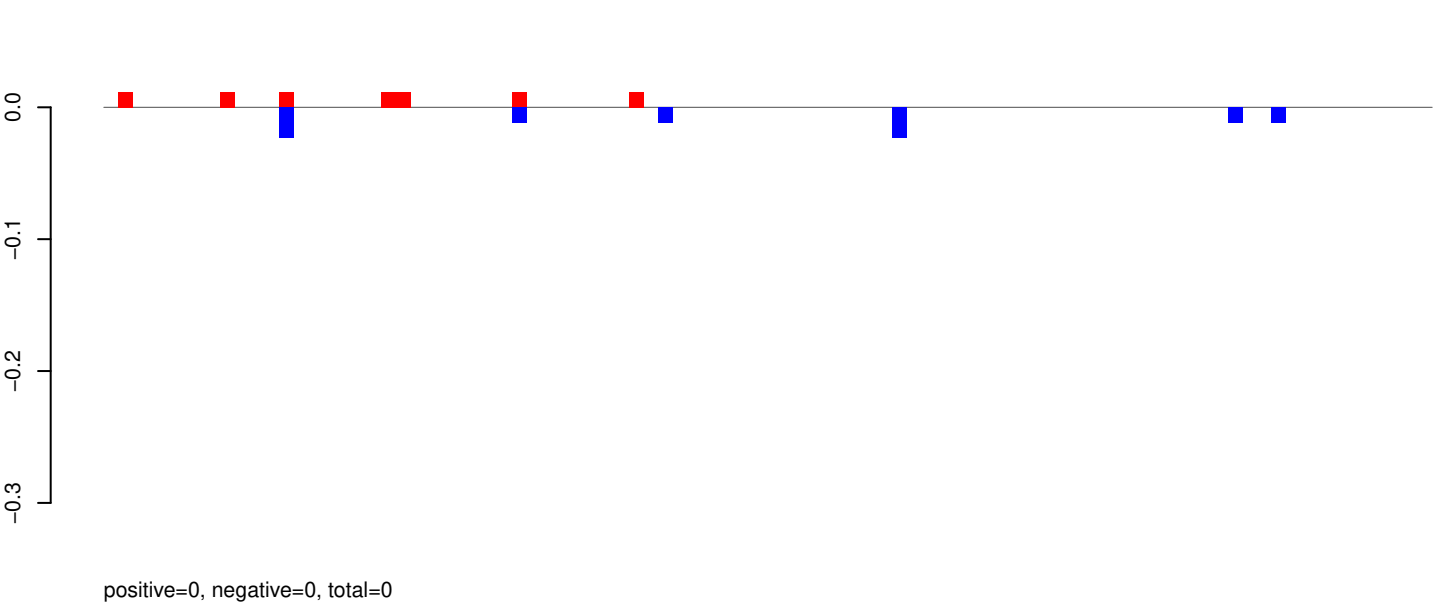


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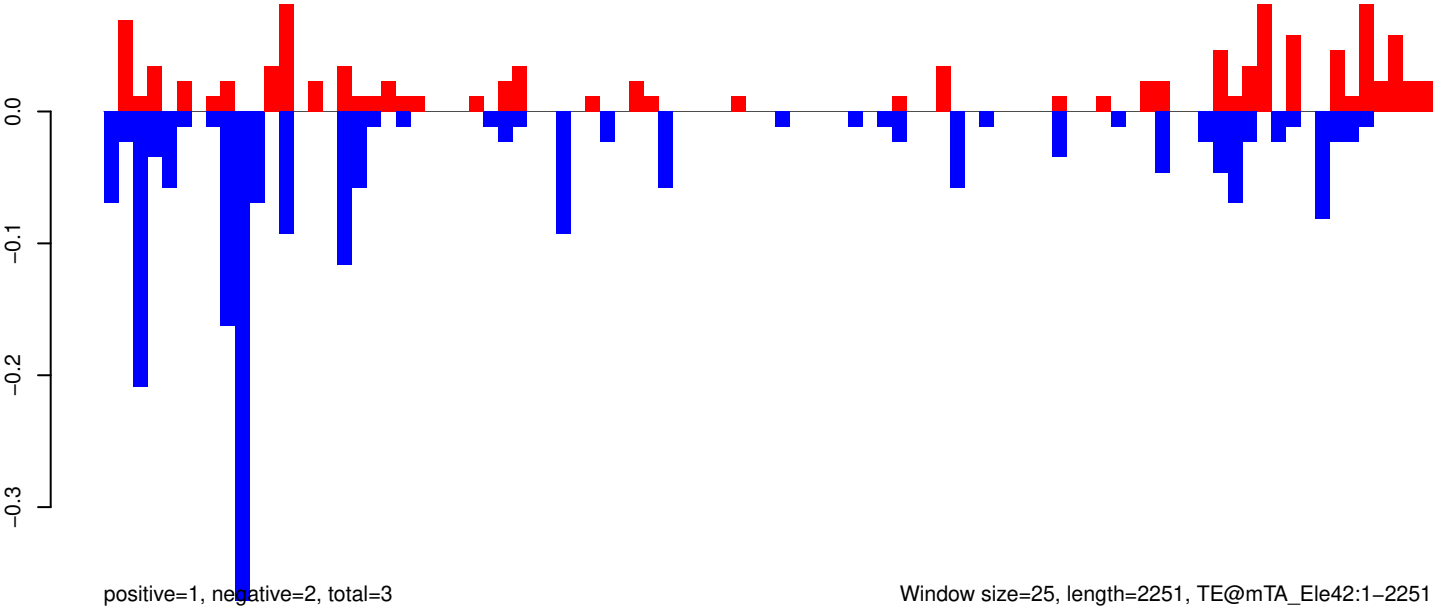
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

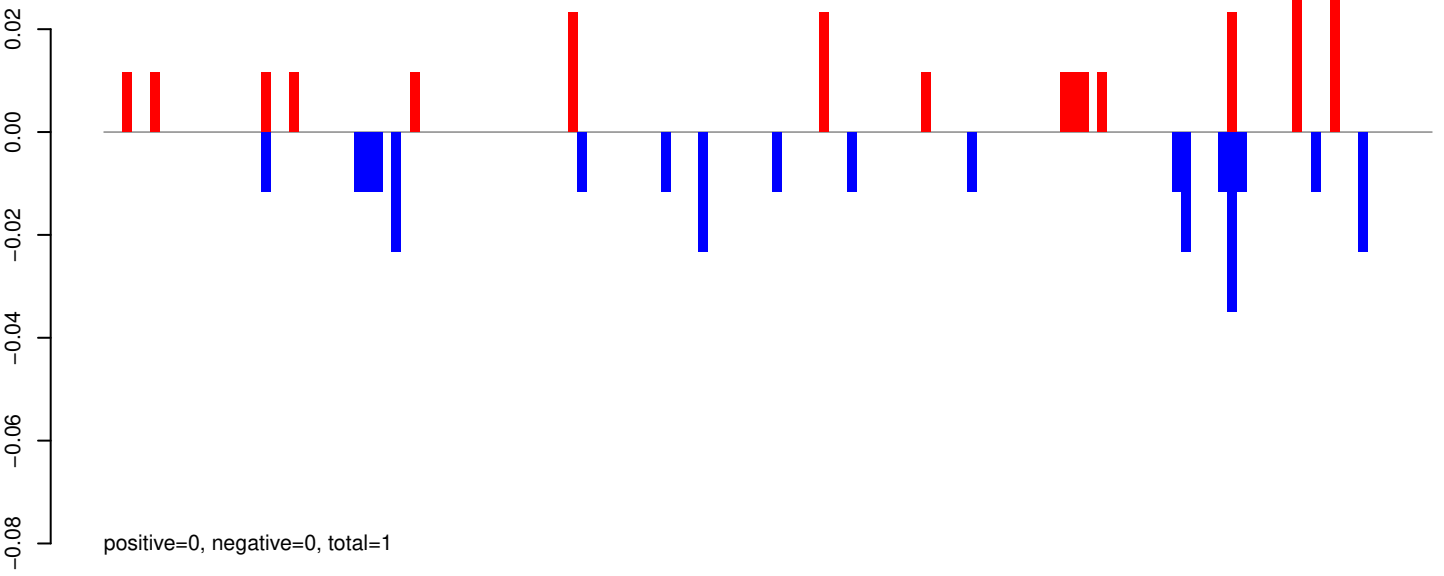


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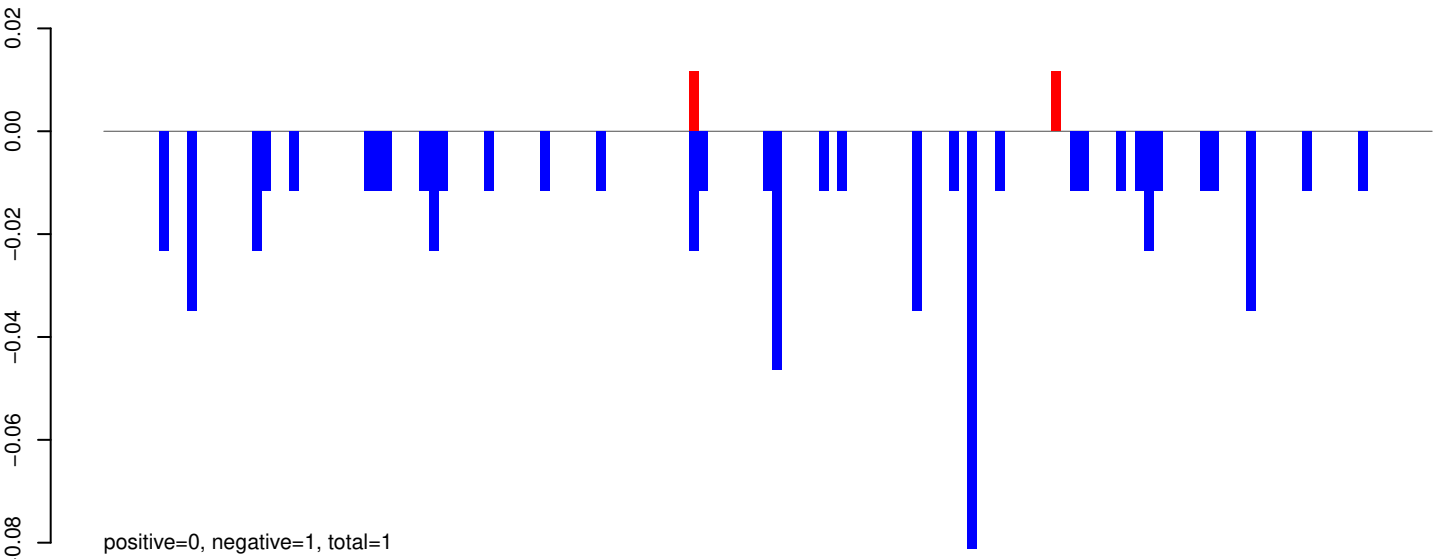


Window size=25, length=2251, TE@mTA_Ele42:1-2251

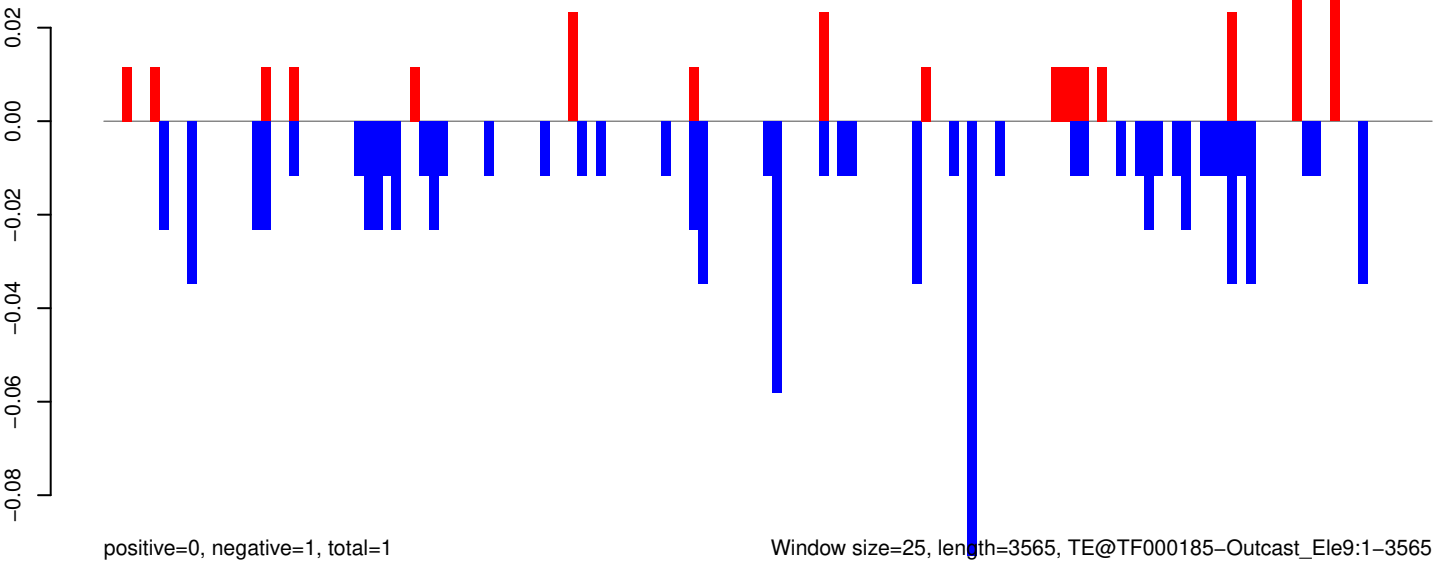
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

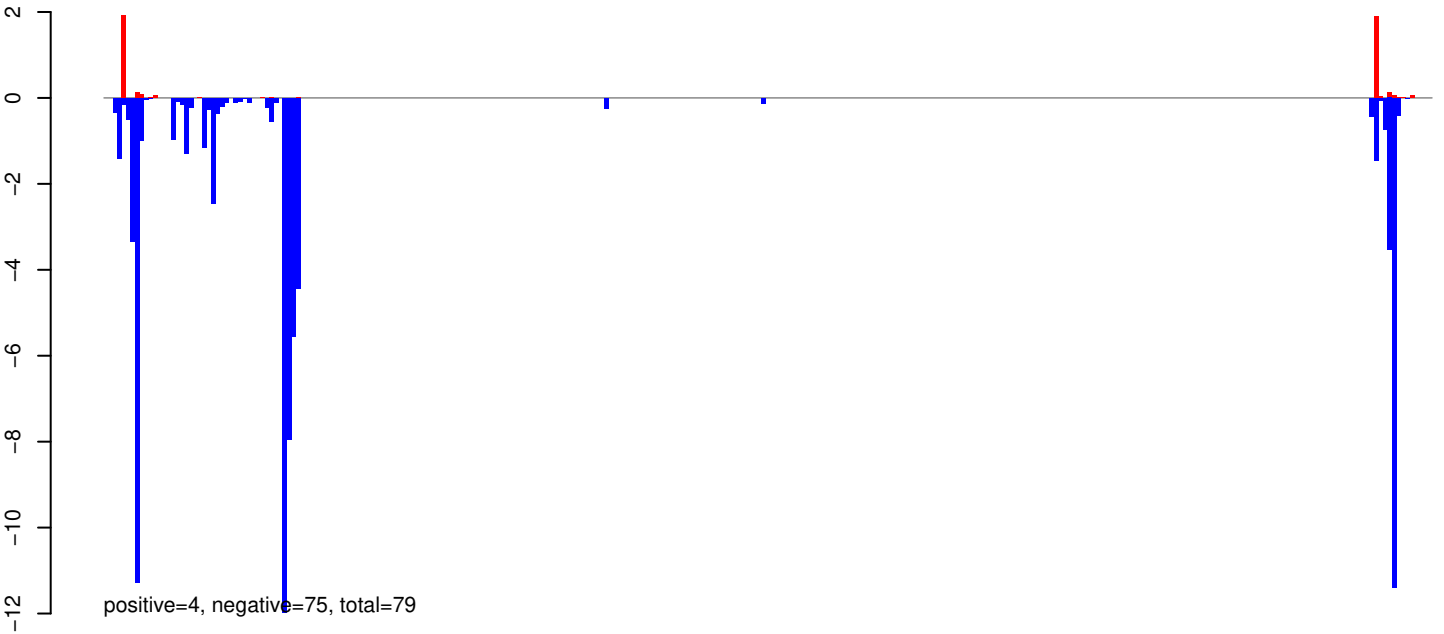


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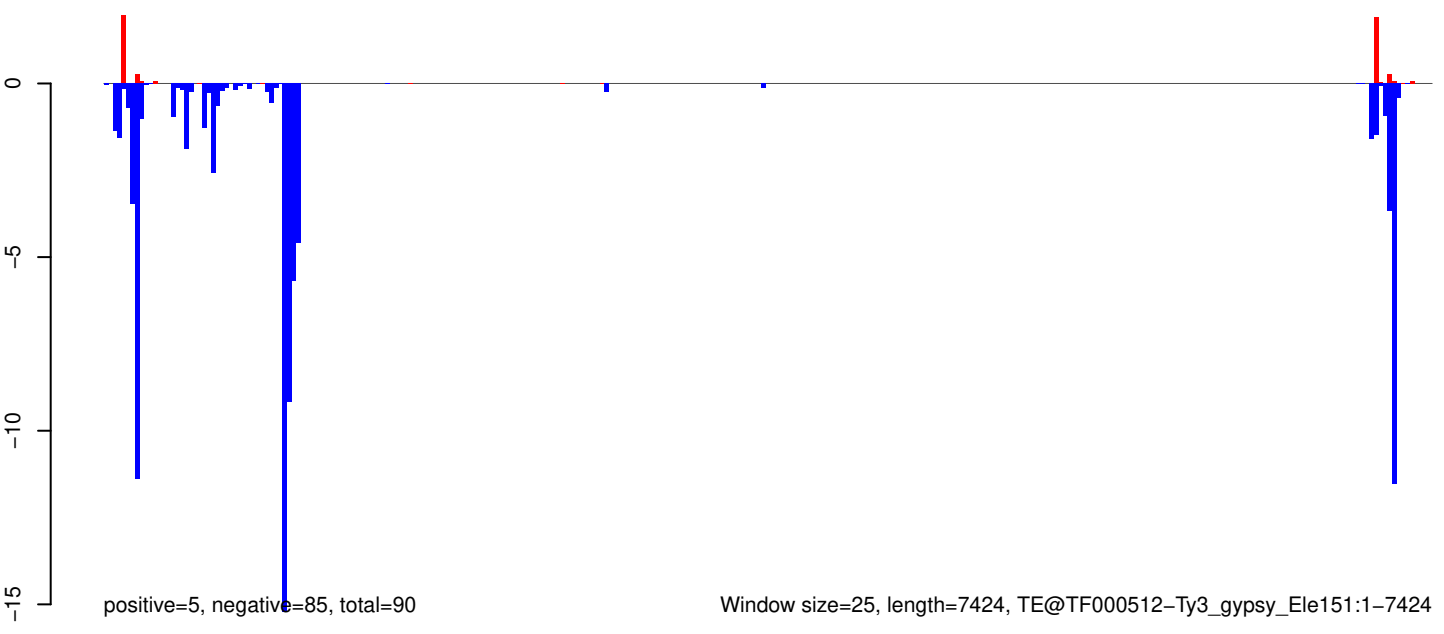
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



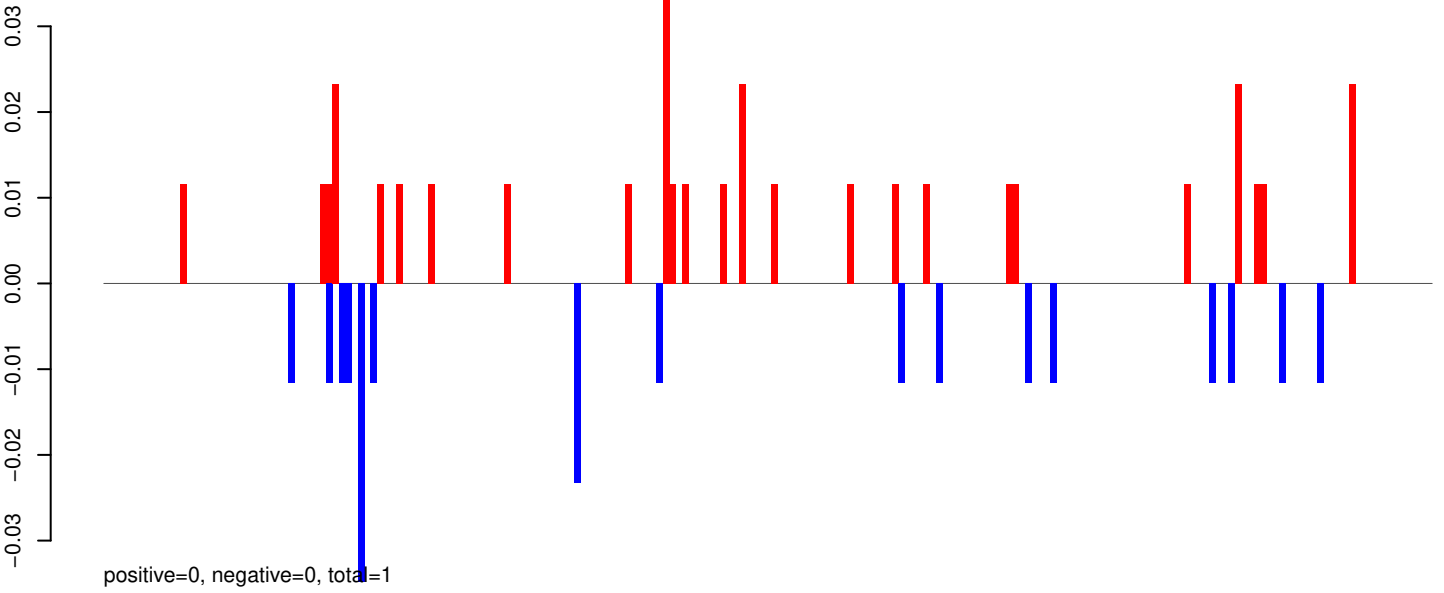
AeAeg_Aag2_GFP_r123_ZA.rep



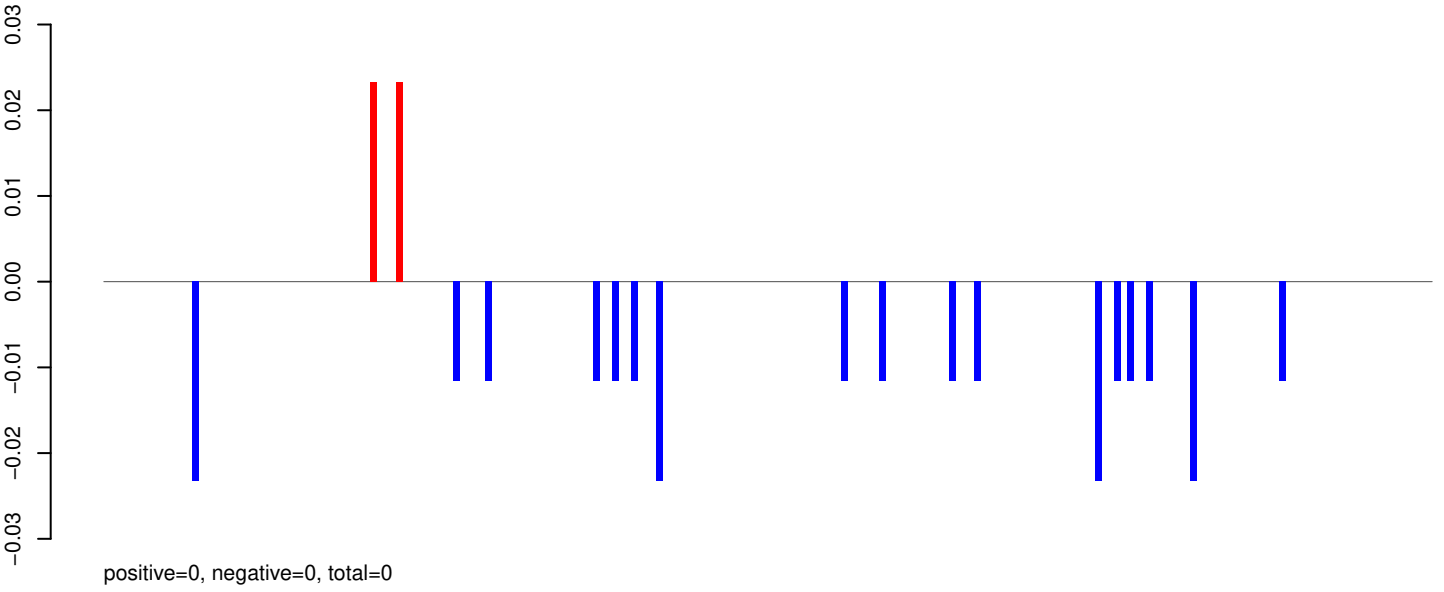
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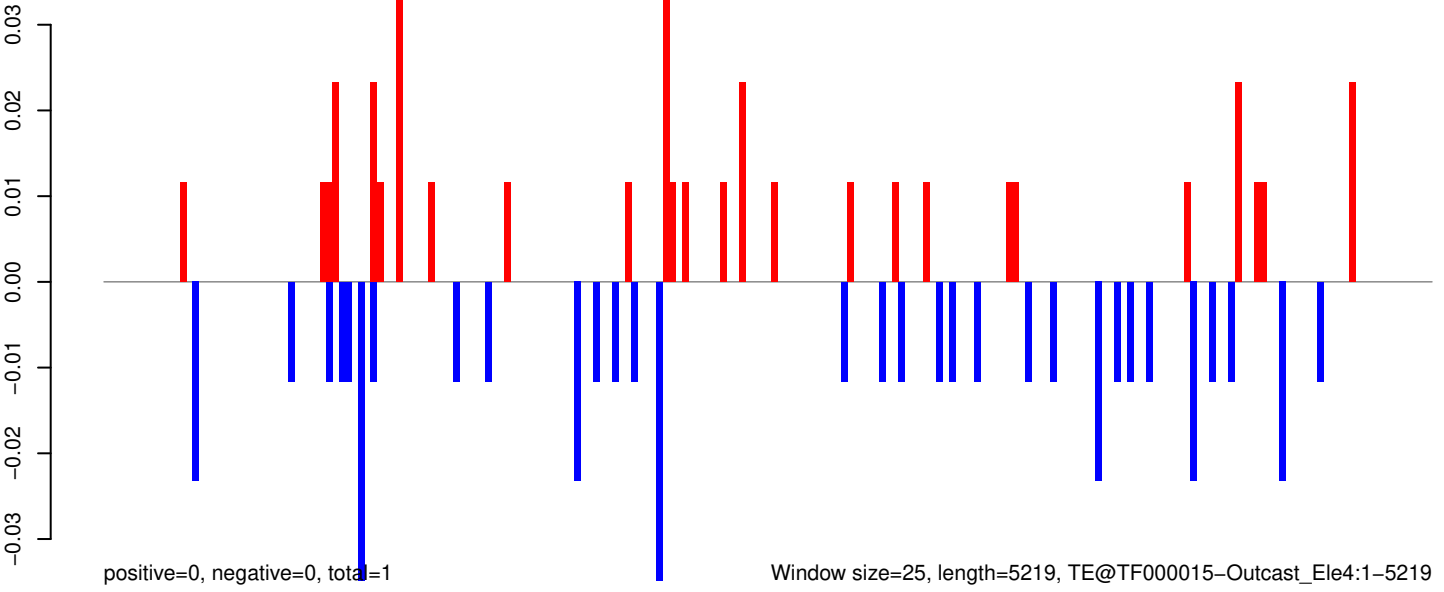
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



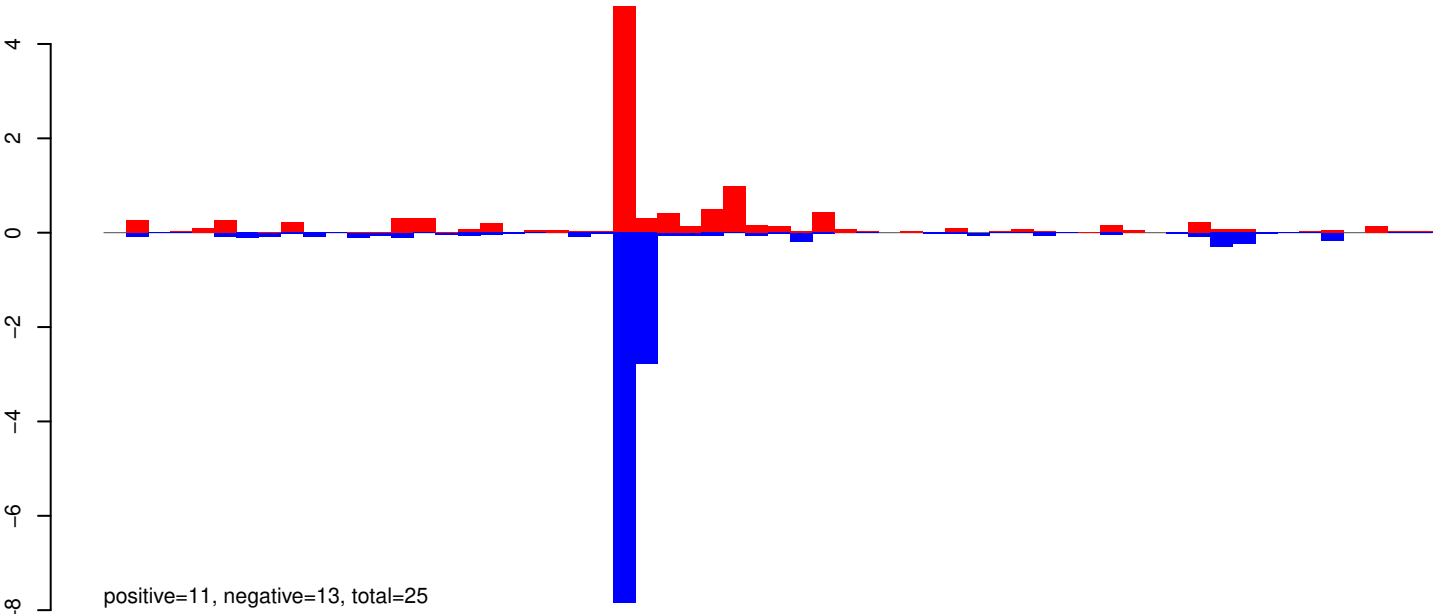
AeAeg_Aag2_GFP_r123_ZA.rep



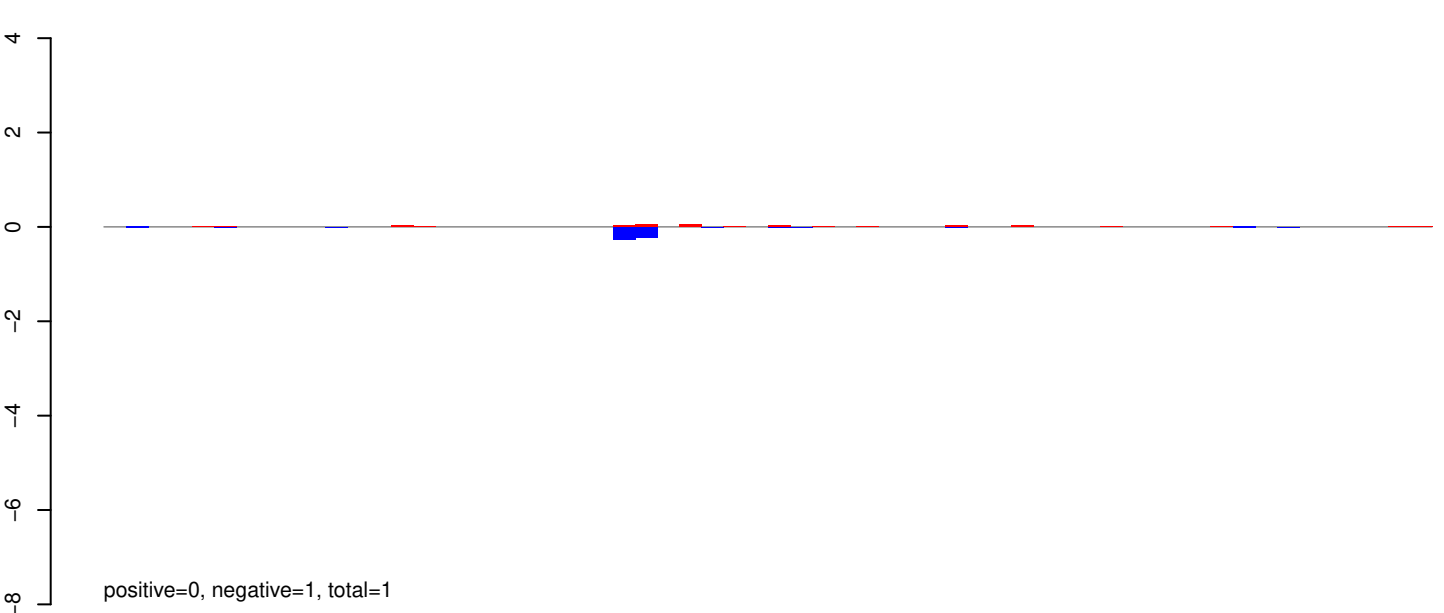
Window size=25, length=5219, TE@TF000015-Outcast_Ele4:1-5219

0 1000 2000 3000 4000 5000

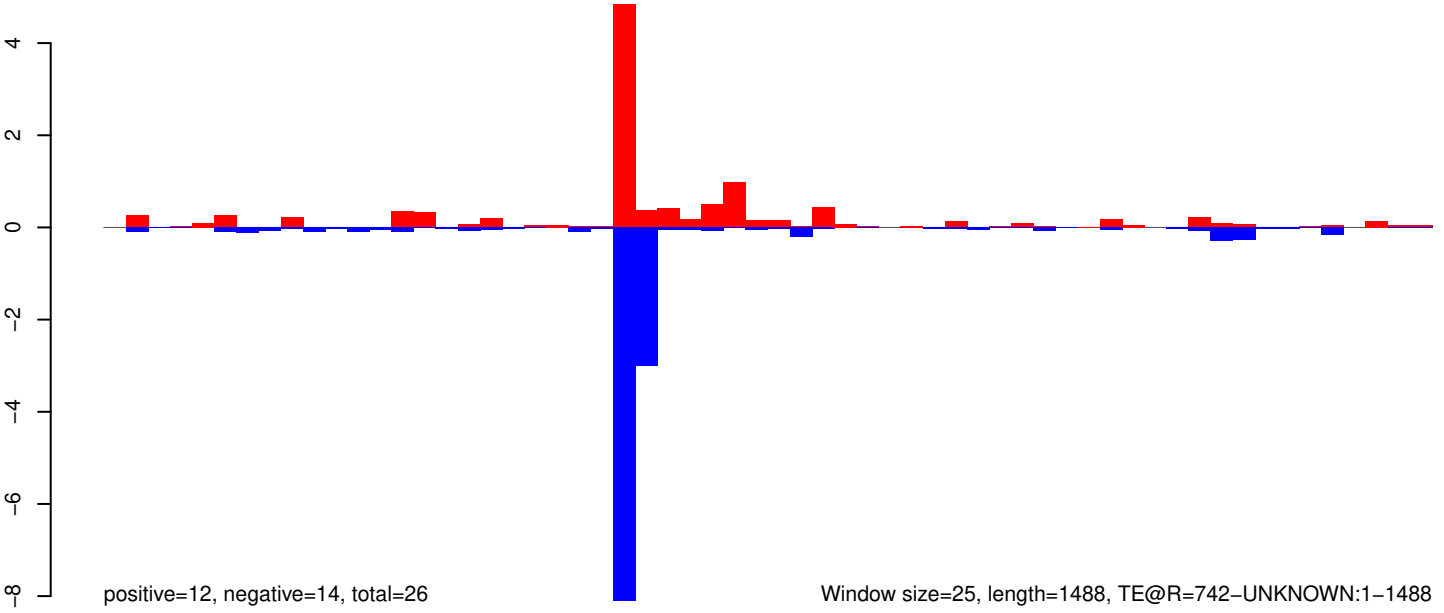
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

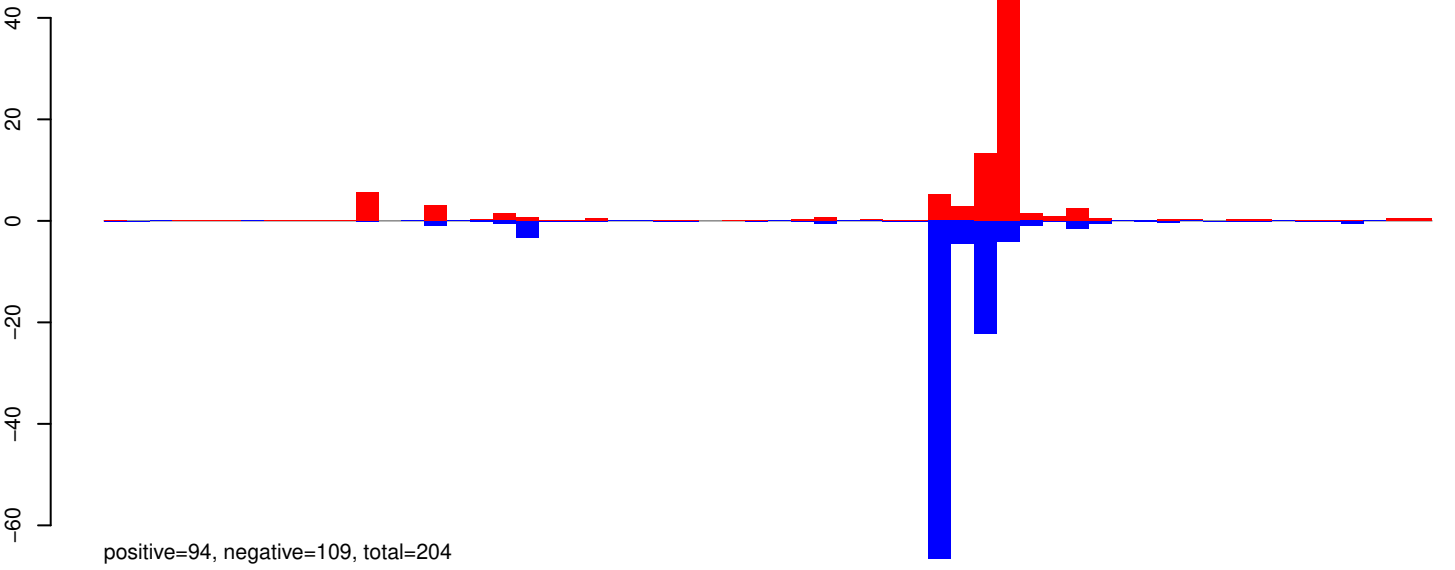


AeAeg_Aag2_GFP_r123_ZA.rep

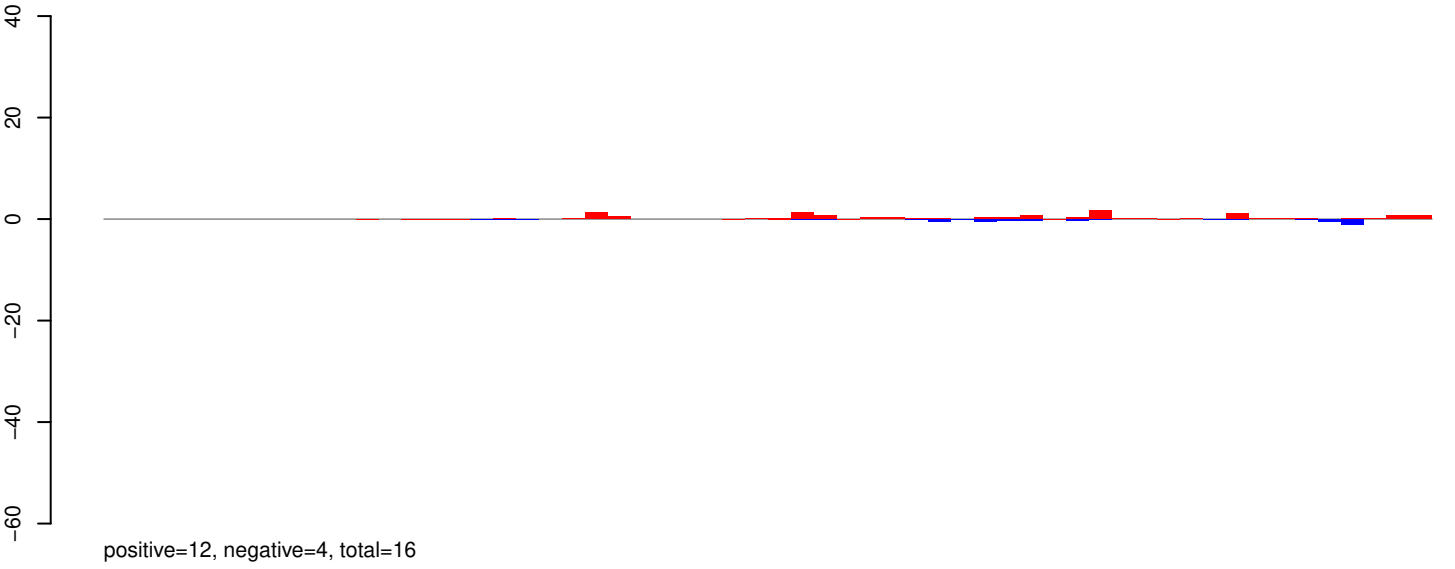


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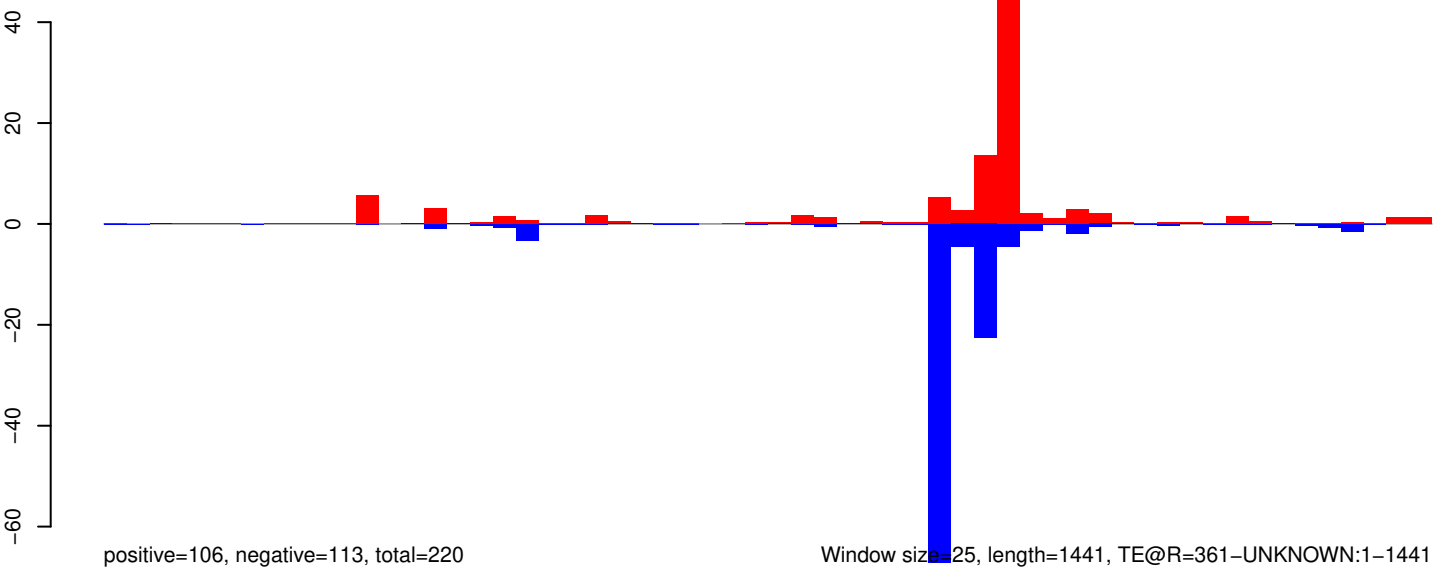
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

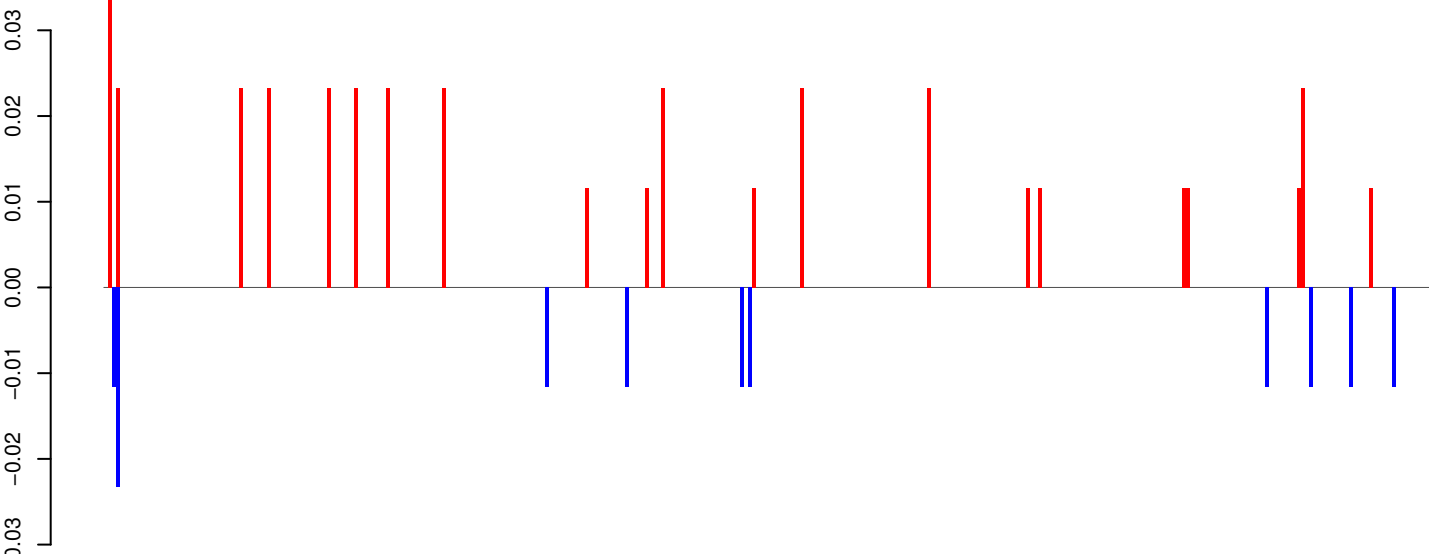


AeAeg_Aag2_GFP_r123_ZA.rep



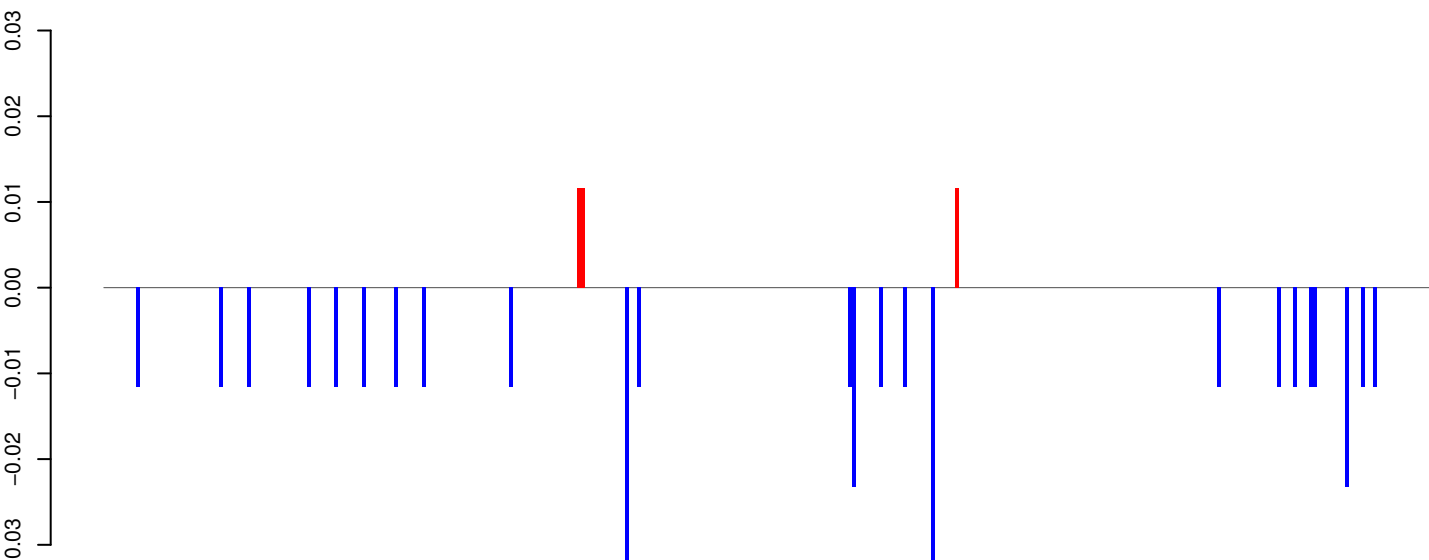
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



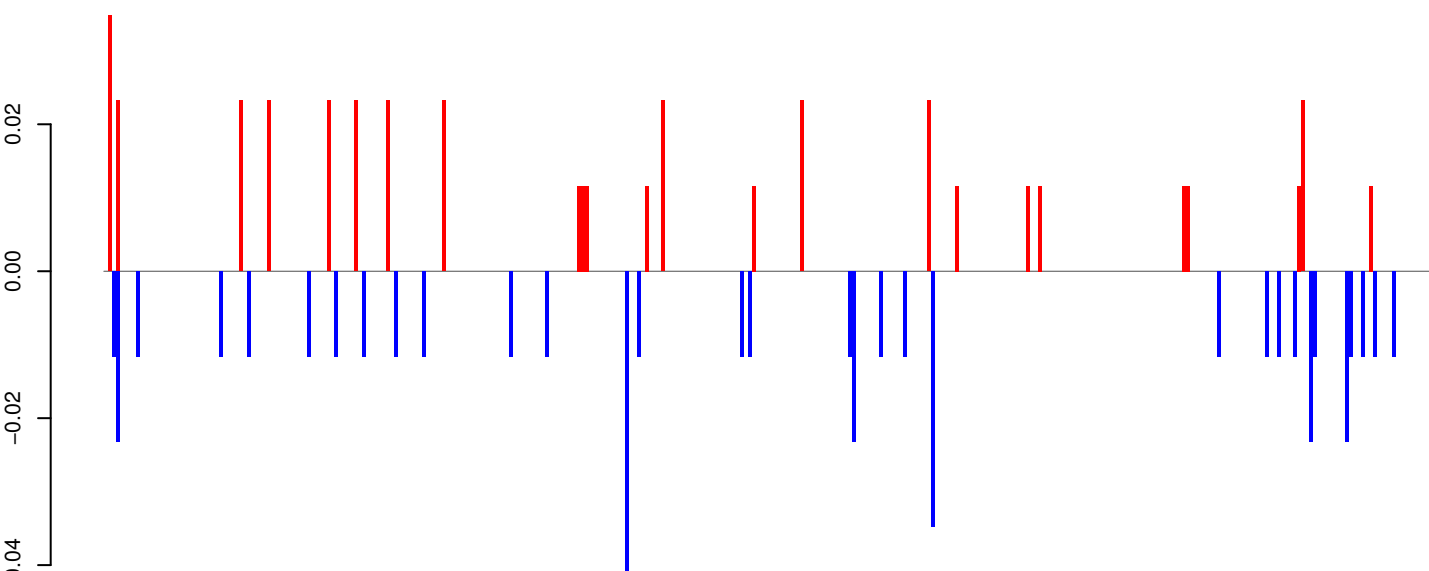
positive=0, negative=0, total=1

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.rep

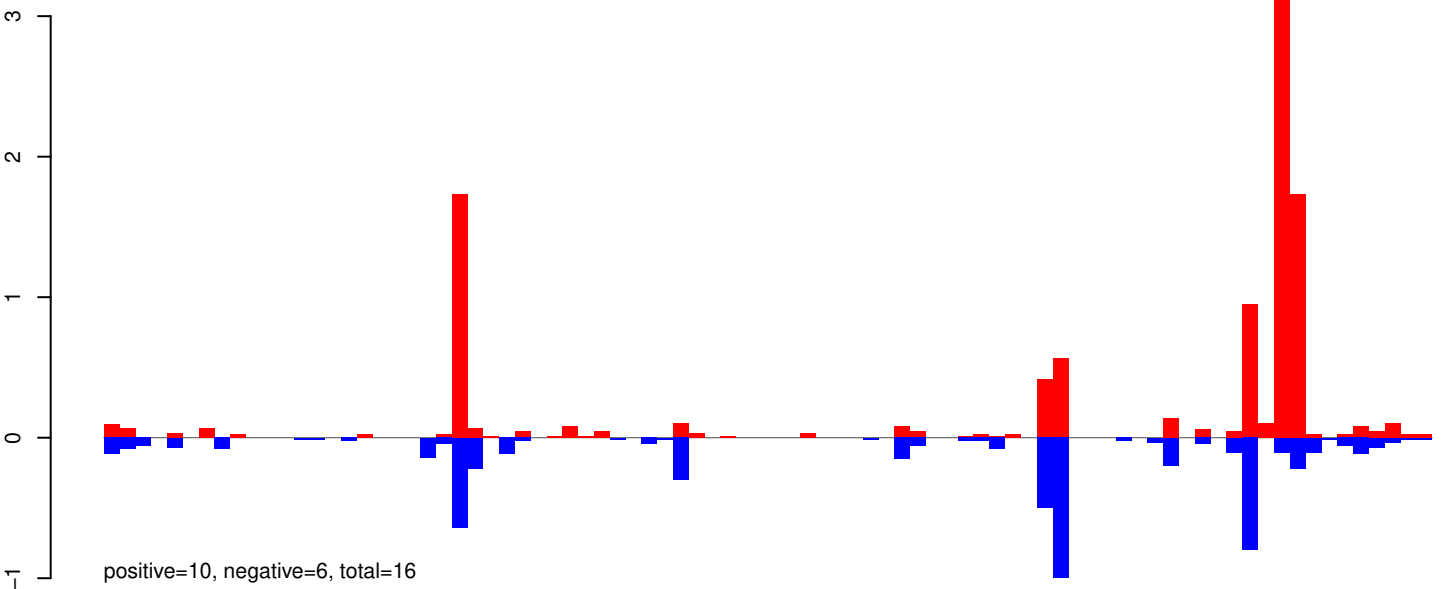


positive=0, negative=0, total=1

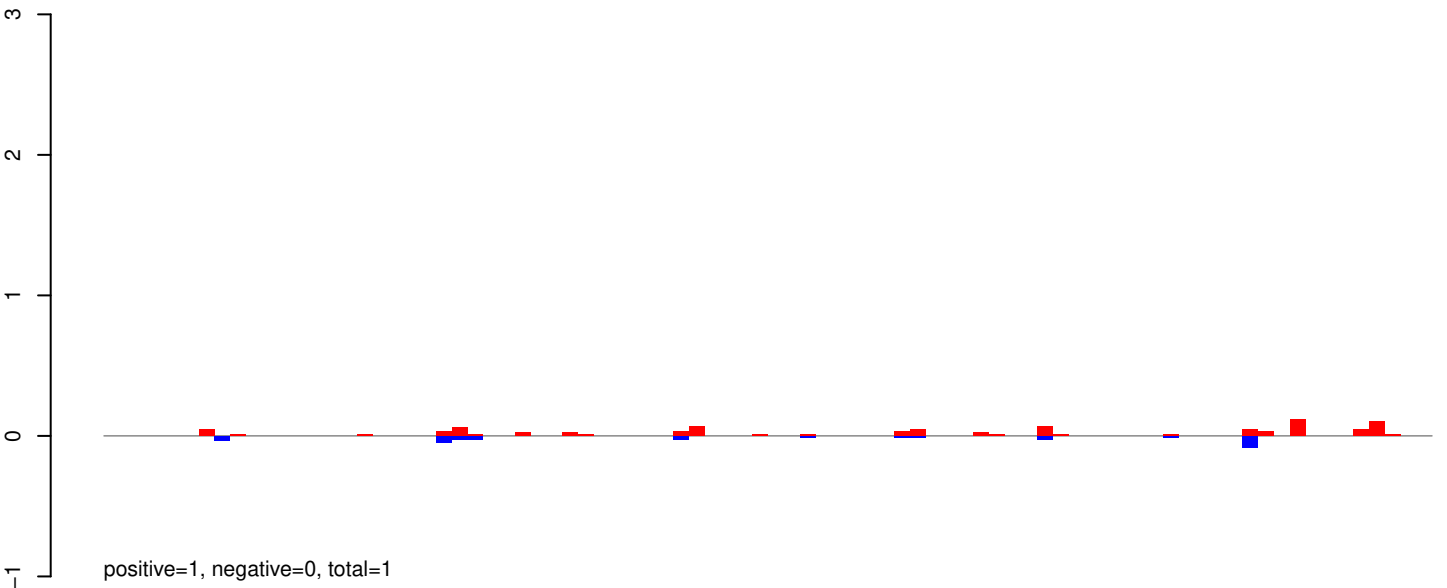
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0 2000 4000 6000 8000

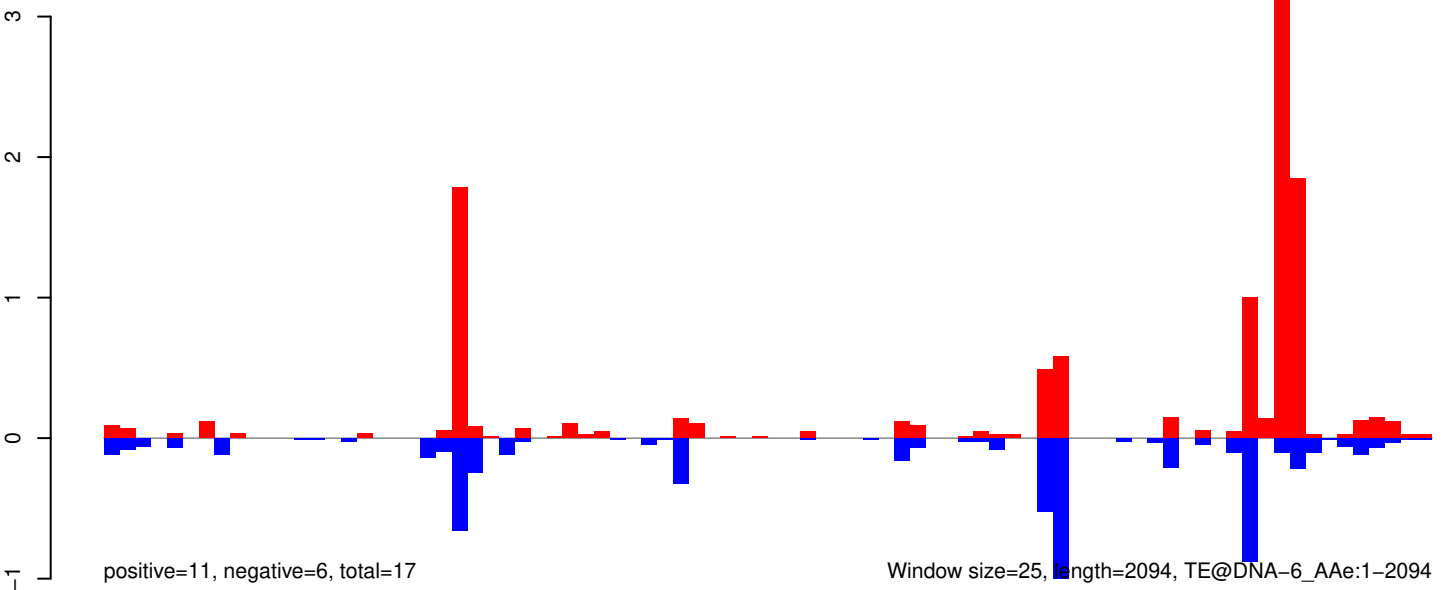
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep

positive=1, negative=0, total=2

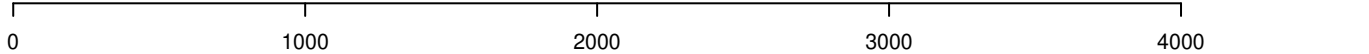
AeAeg_Aag2_GFP_r123_ZA.24_35.rep

positive=71, negative=0, total=71

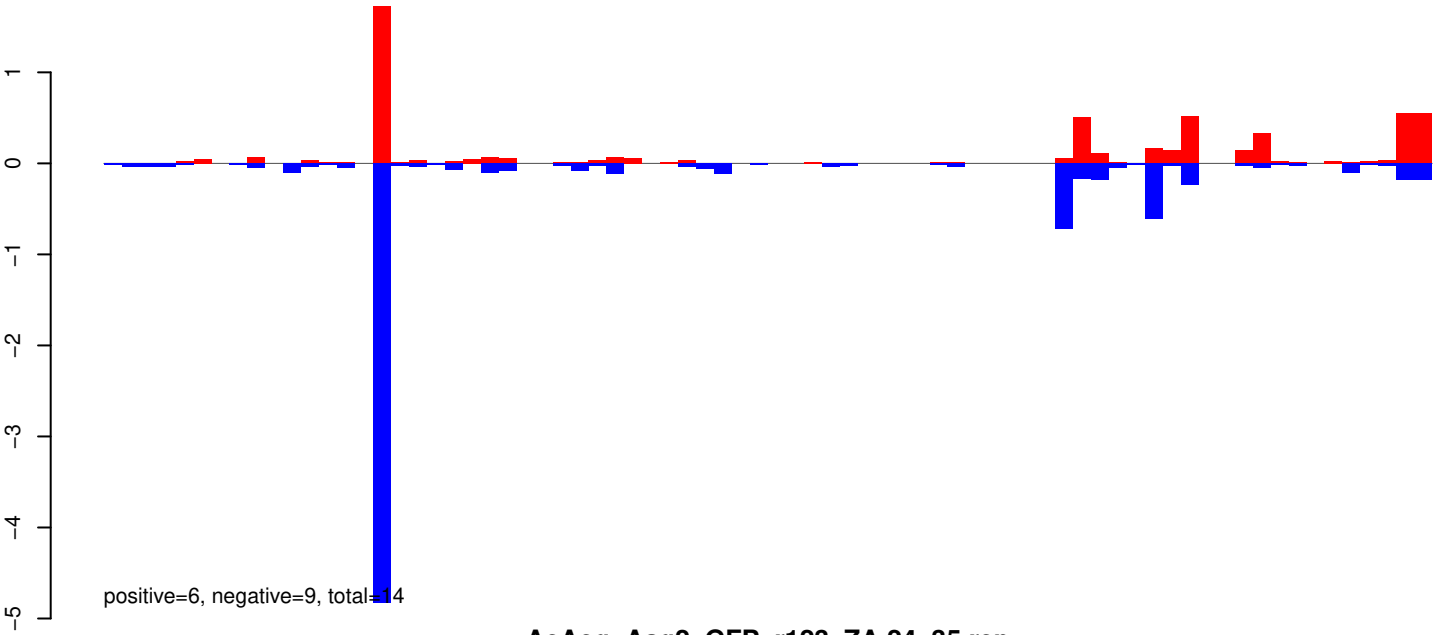
AeAeg_Aag2_GFP_r123_ZA.rep

positive=72, negative=1, total=73

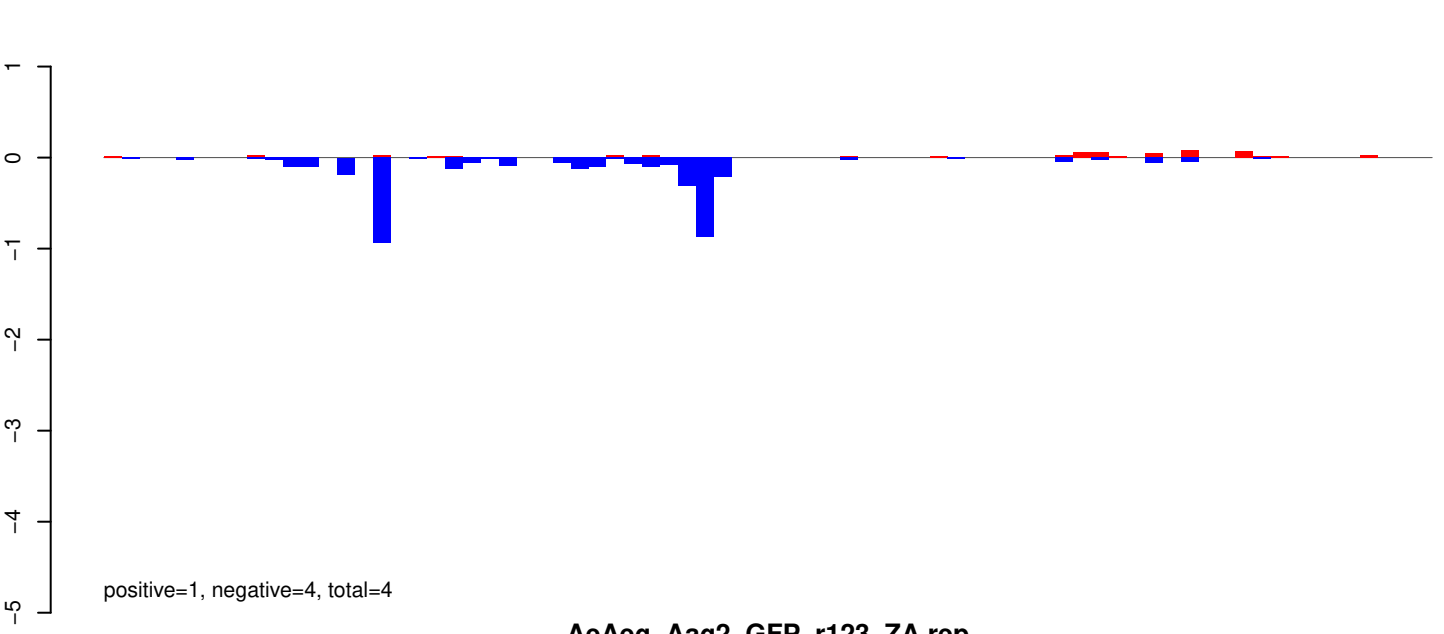
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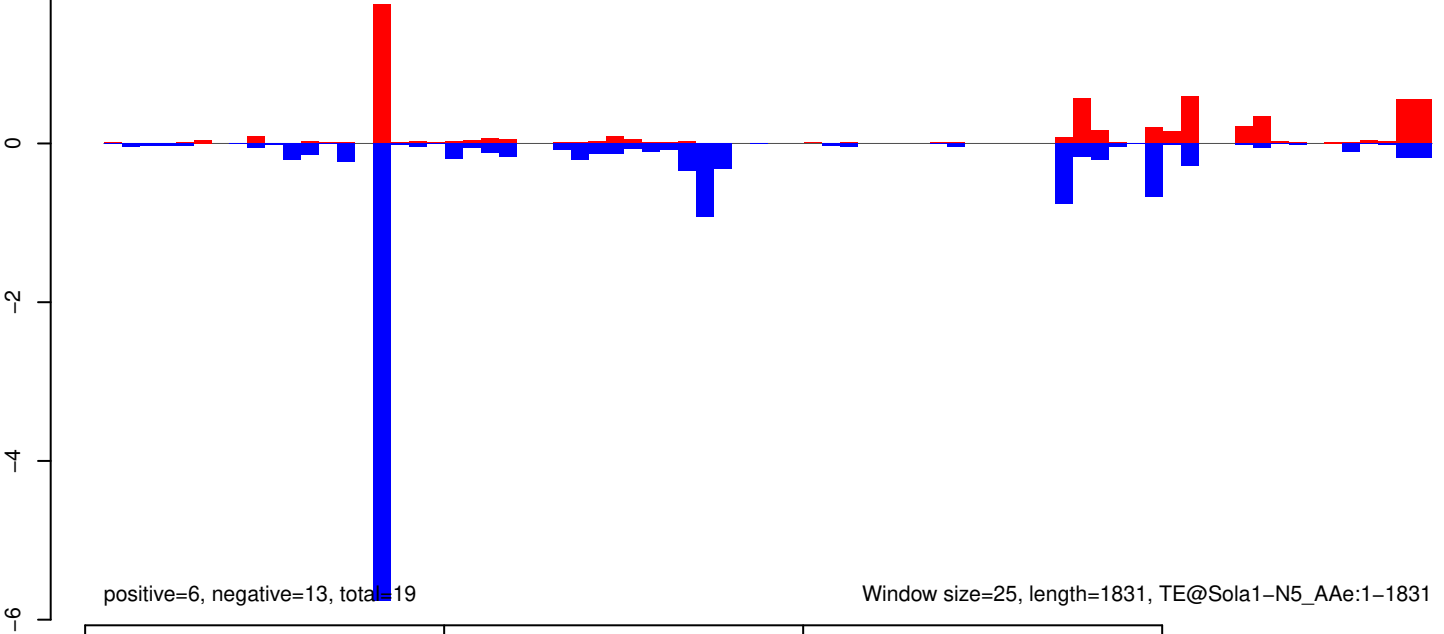
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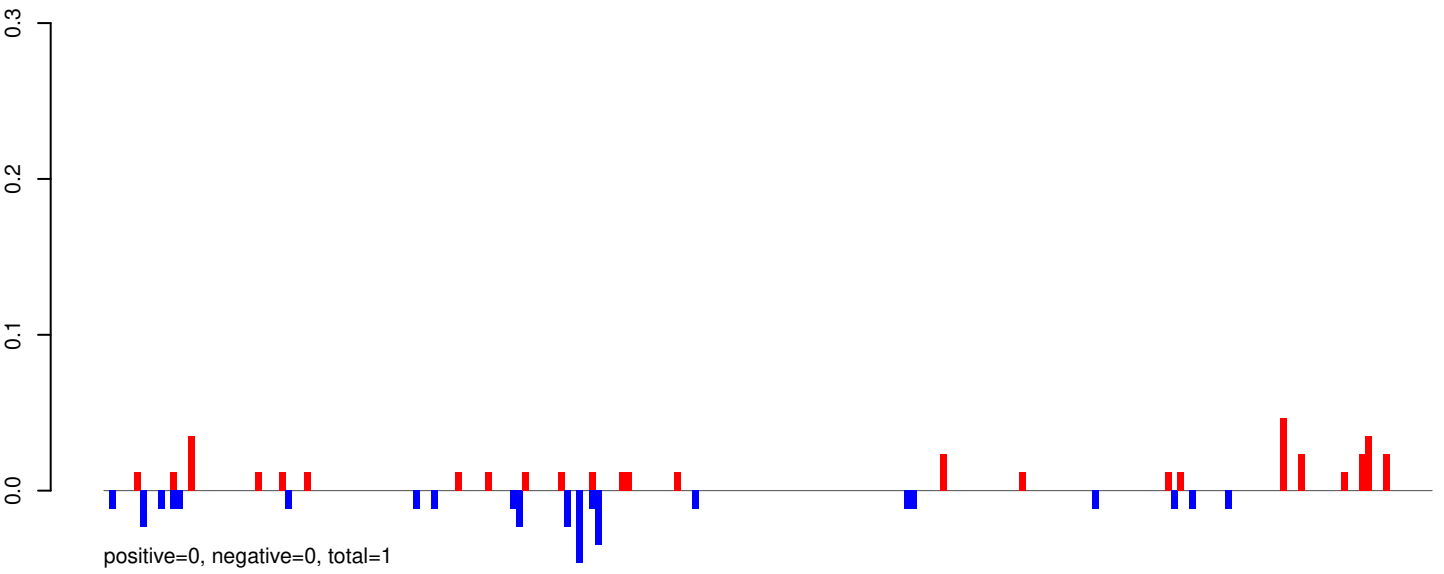
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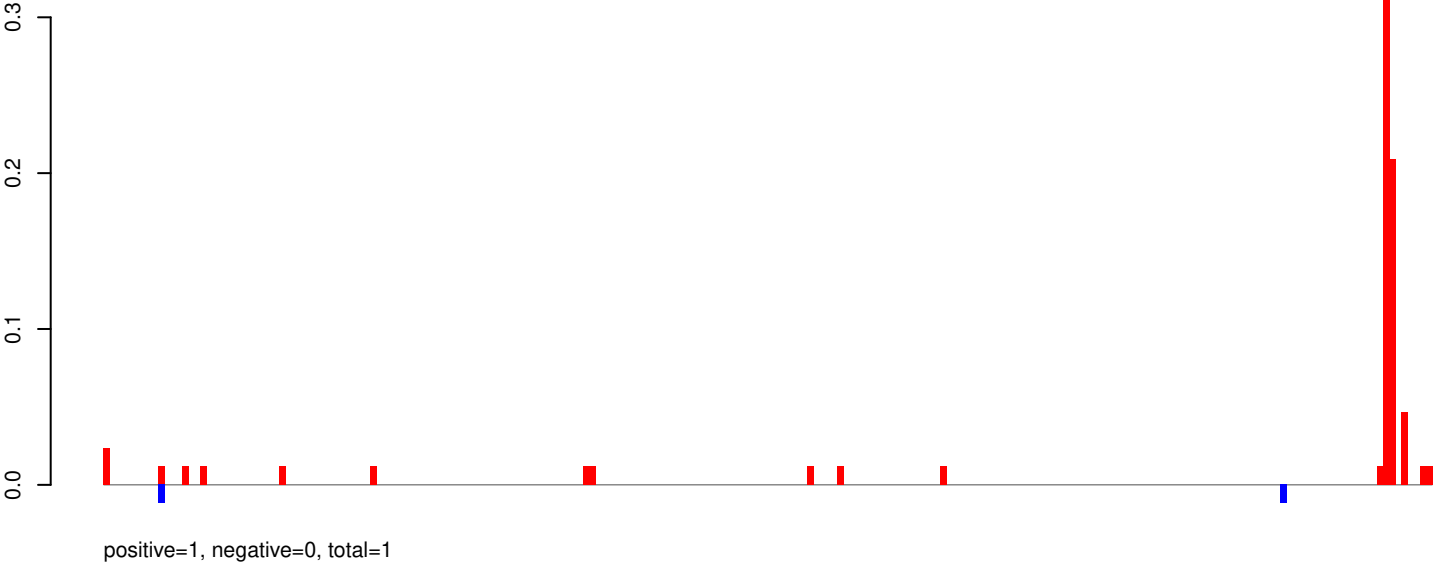
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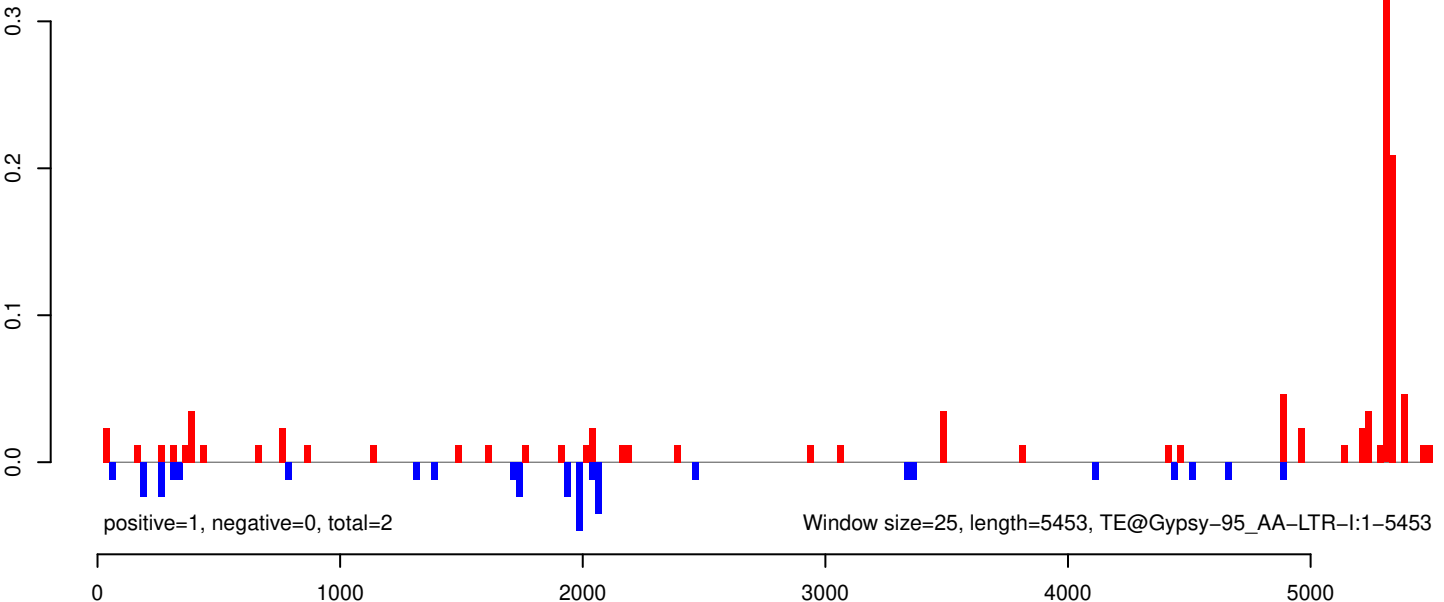
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



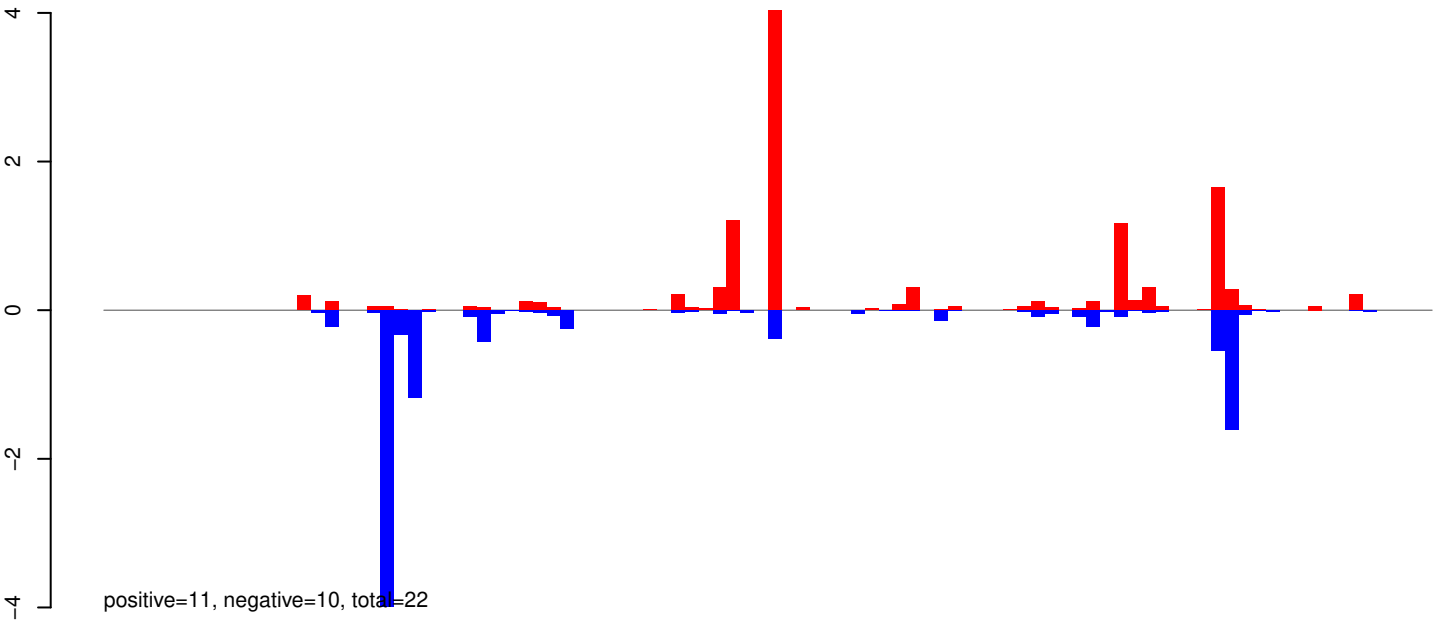
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



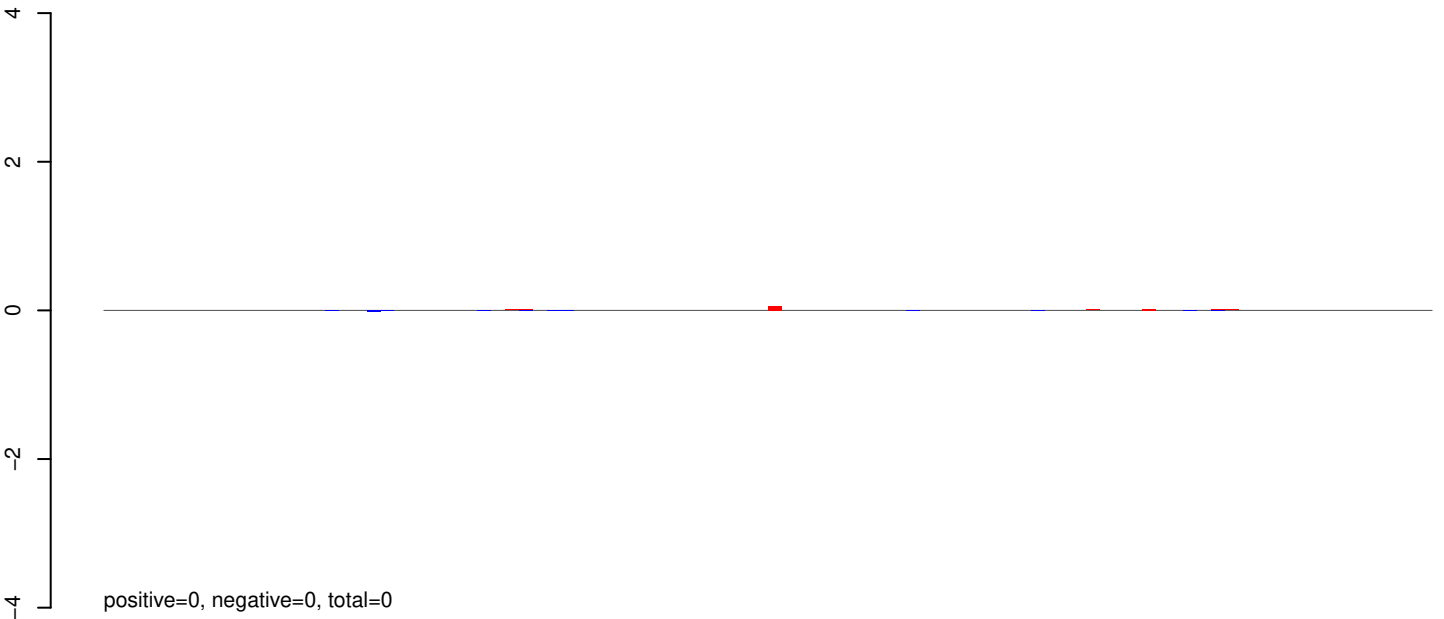
AeAeg_Aag2_GFP_r123_ZA.rep



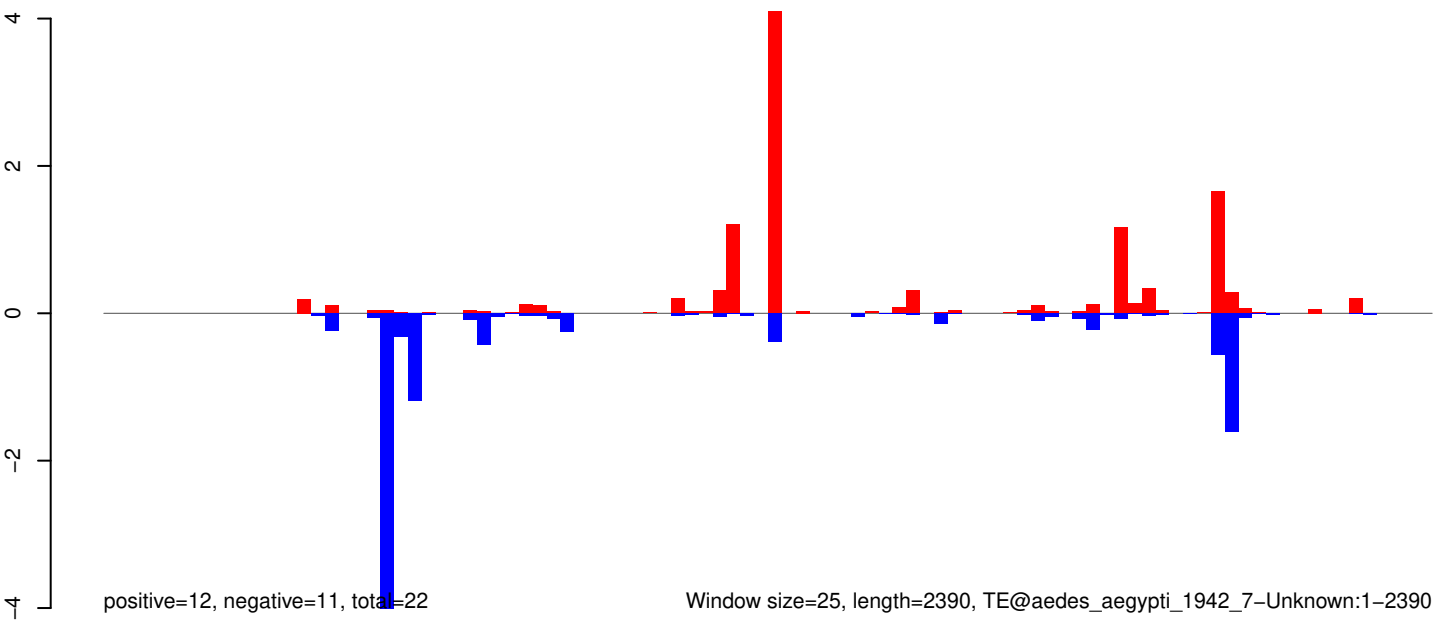
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



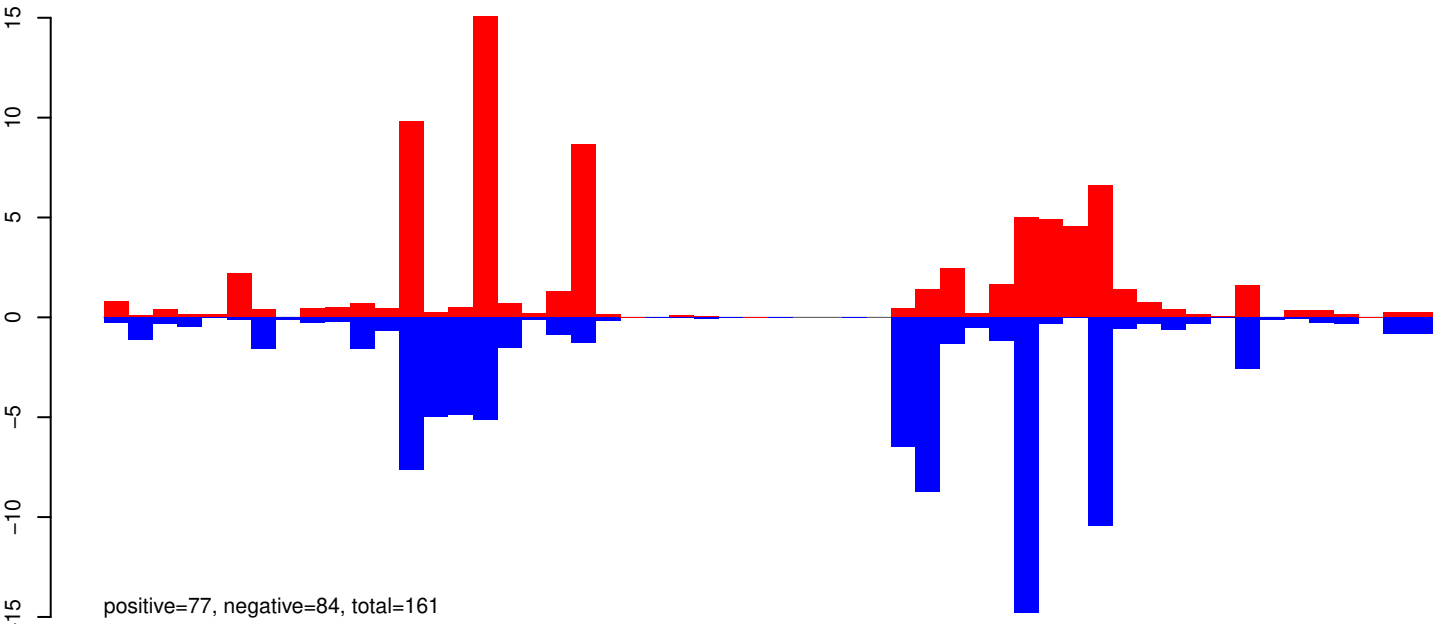
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



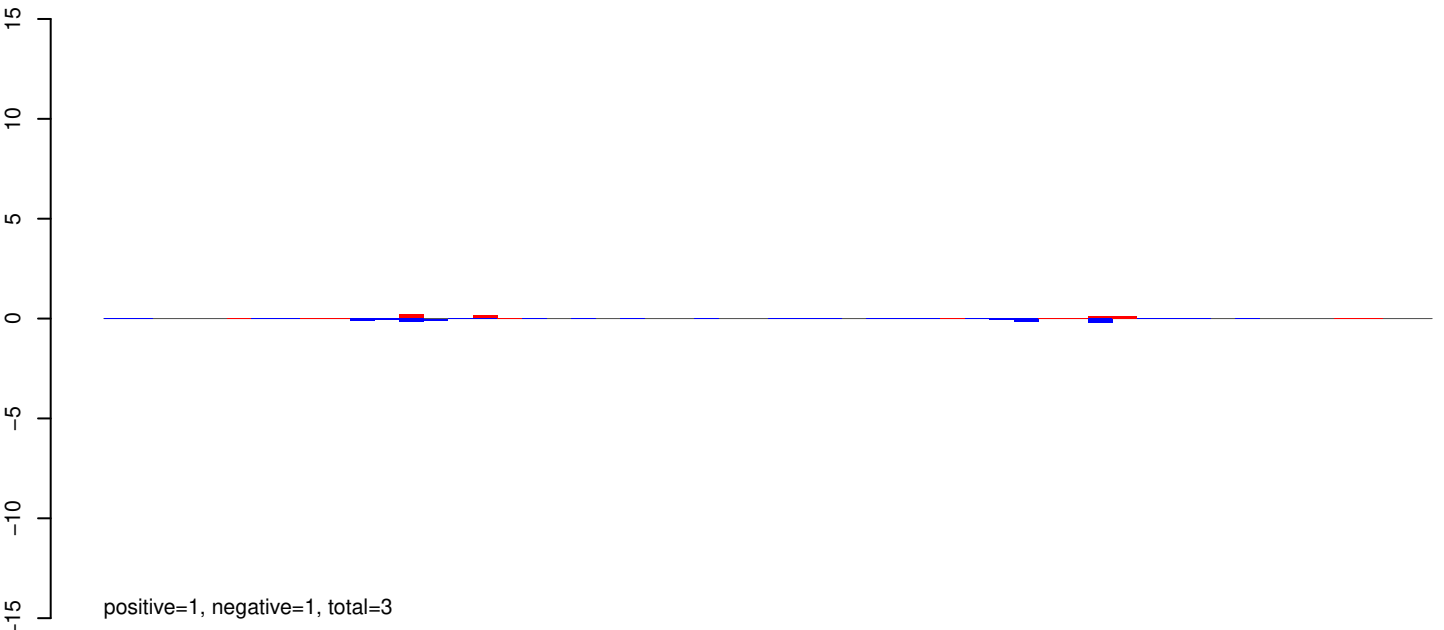
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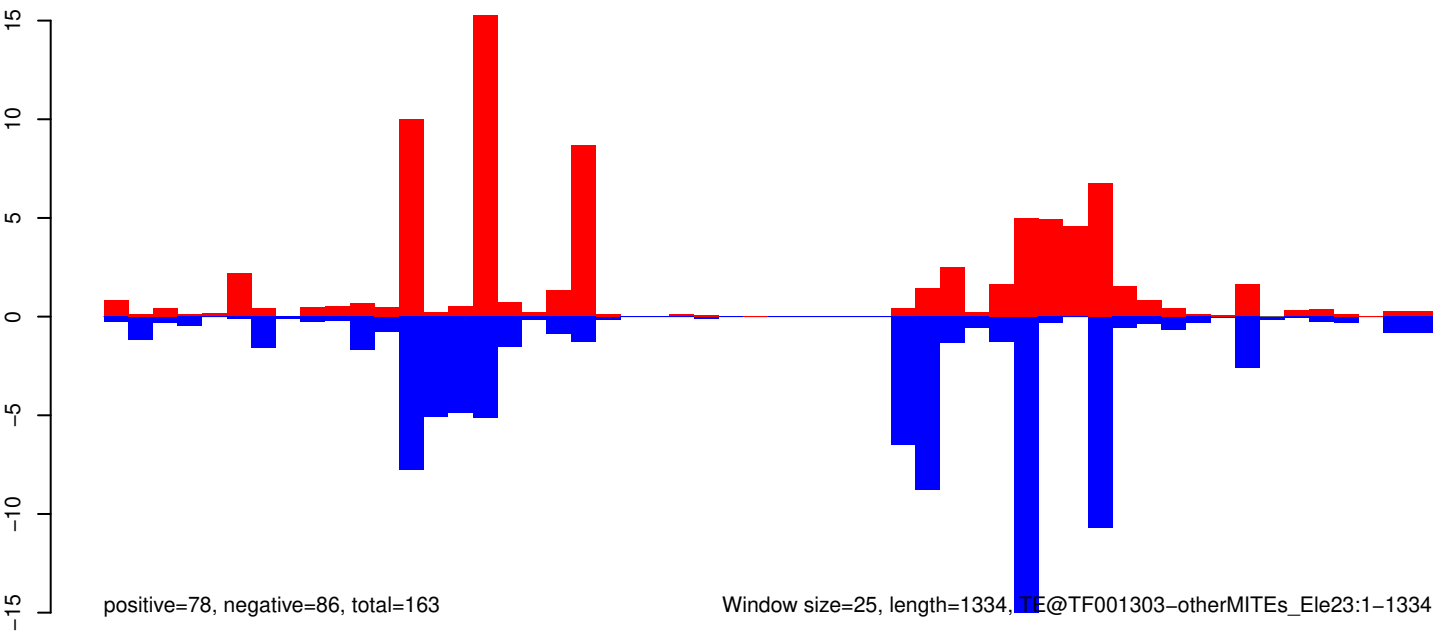
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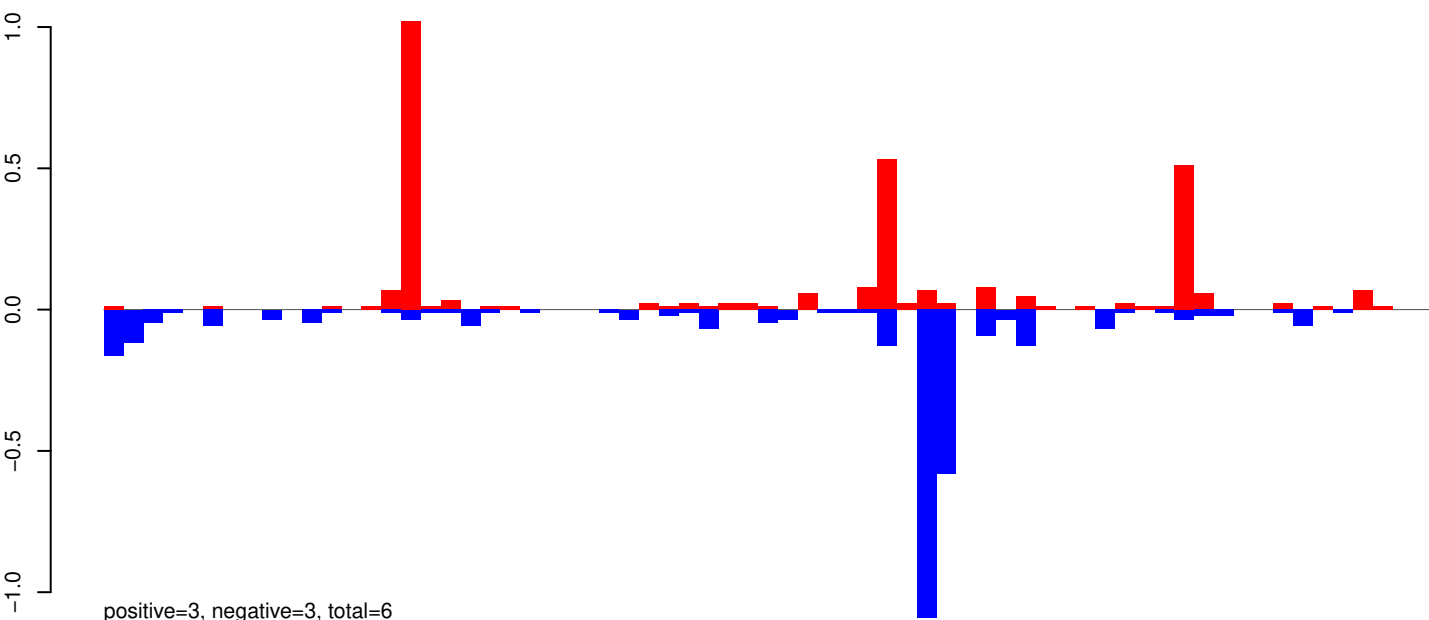
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



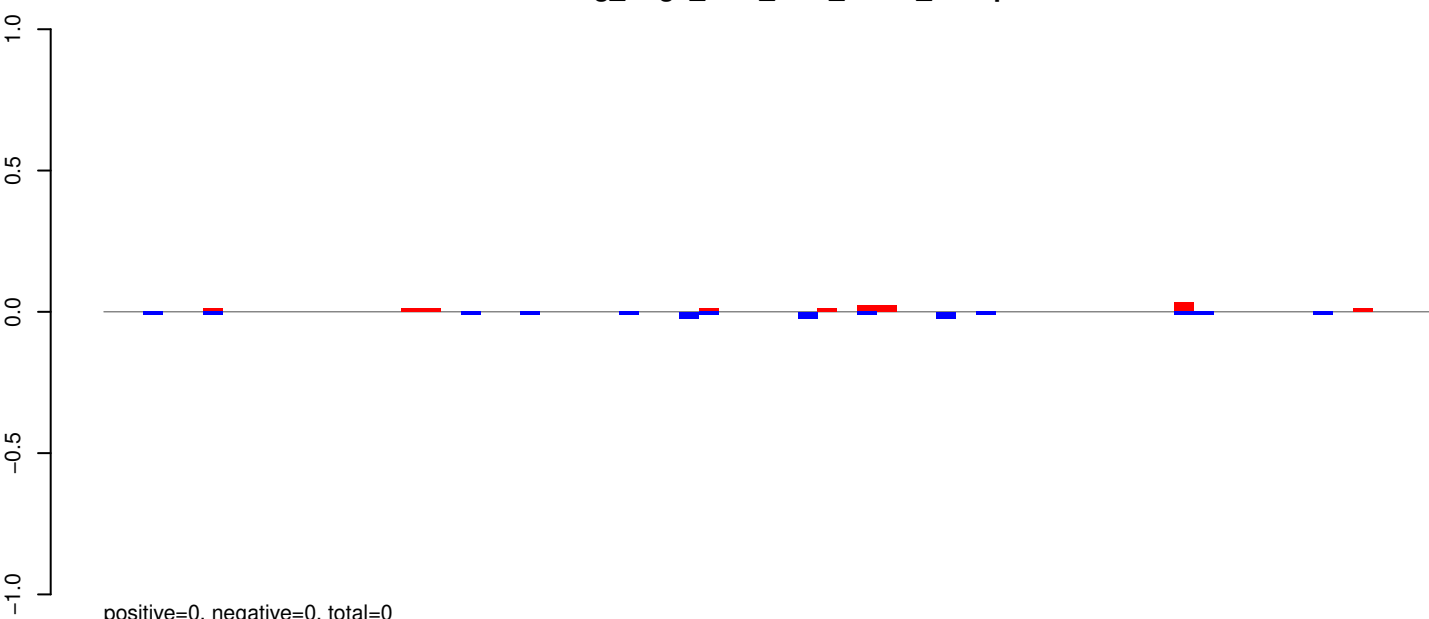
AeAeg_Aag2_GFP_r123_ZA.rep



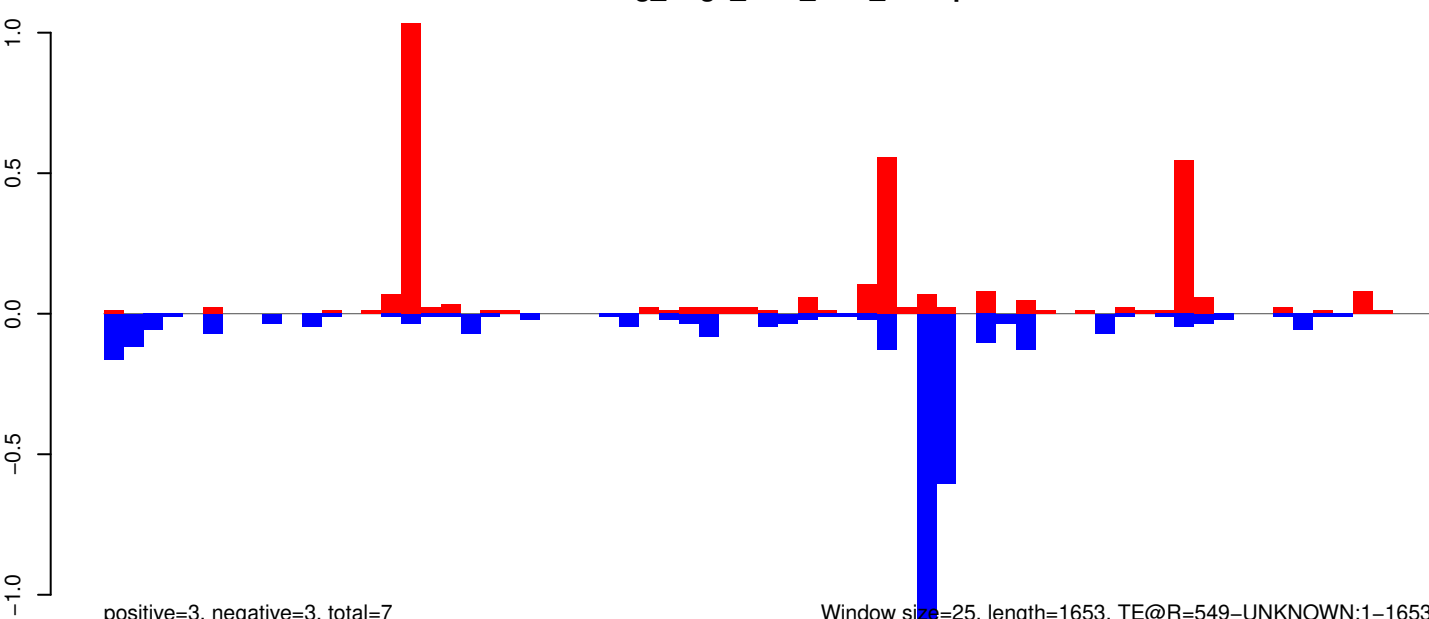
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



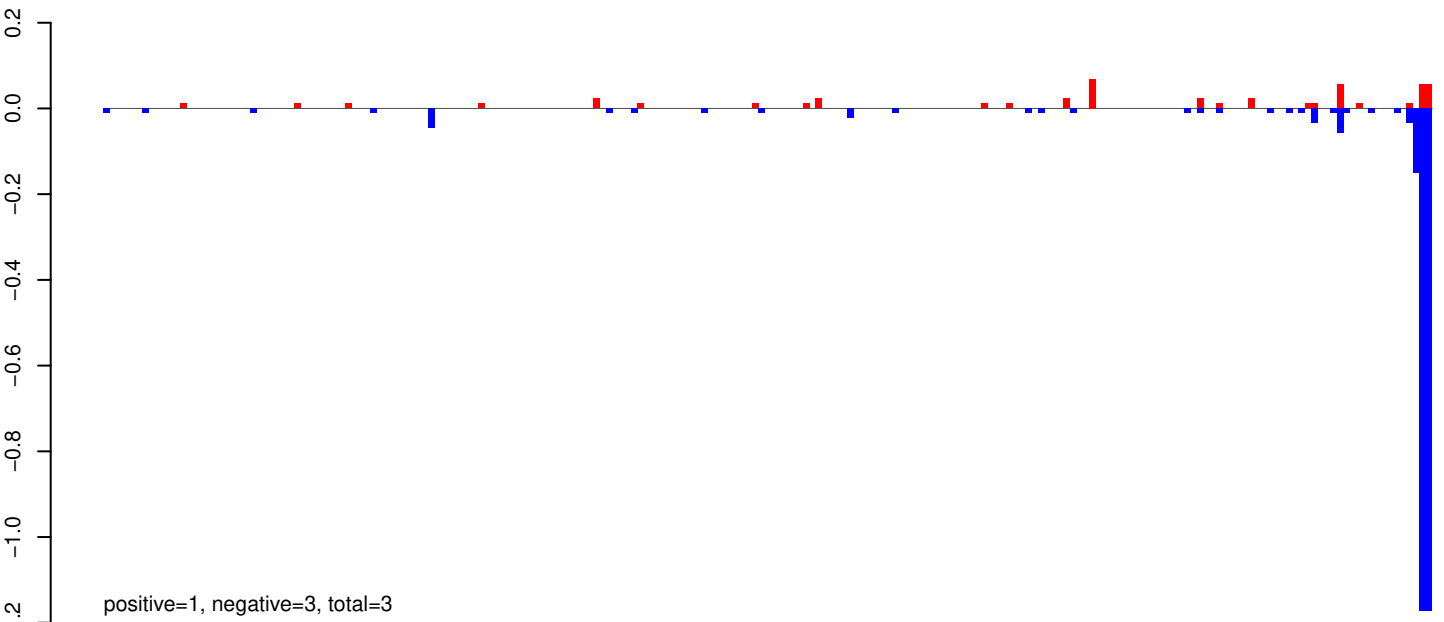
AeAeg_Aag2_GFP_r123_ZA.rep



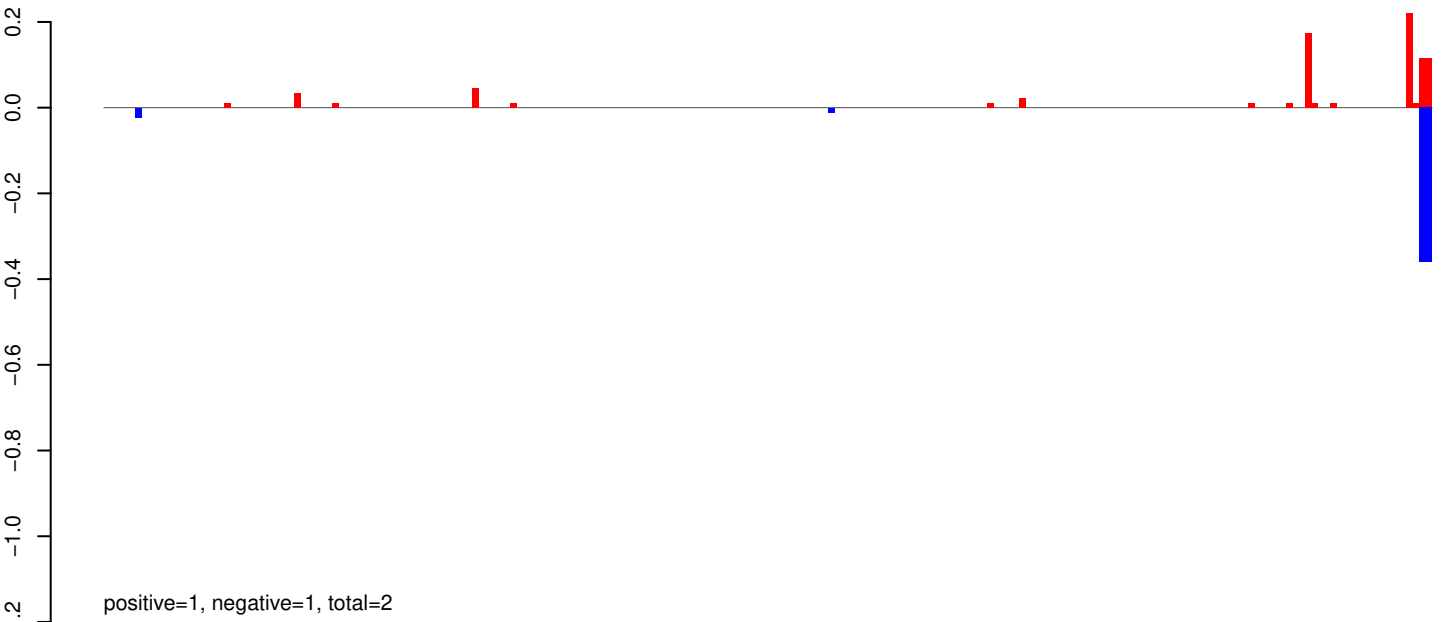
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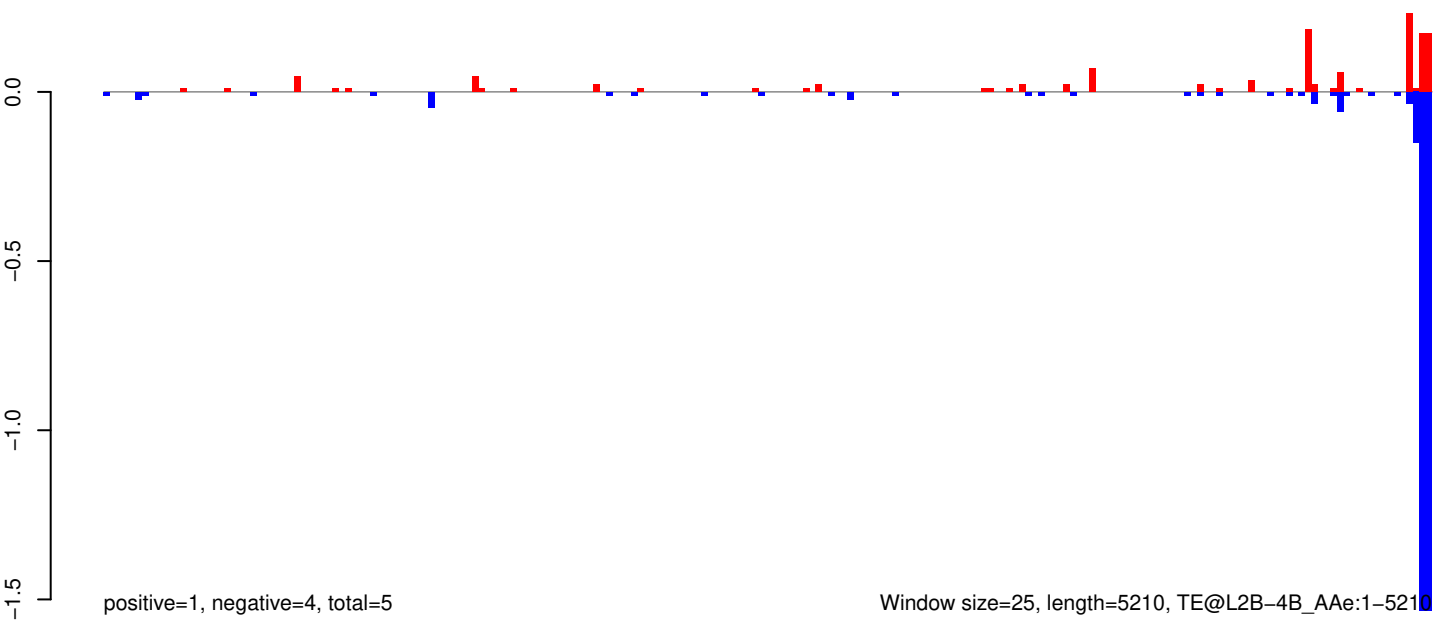
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

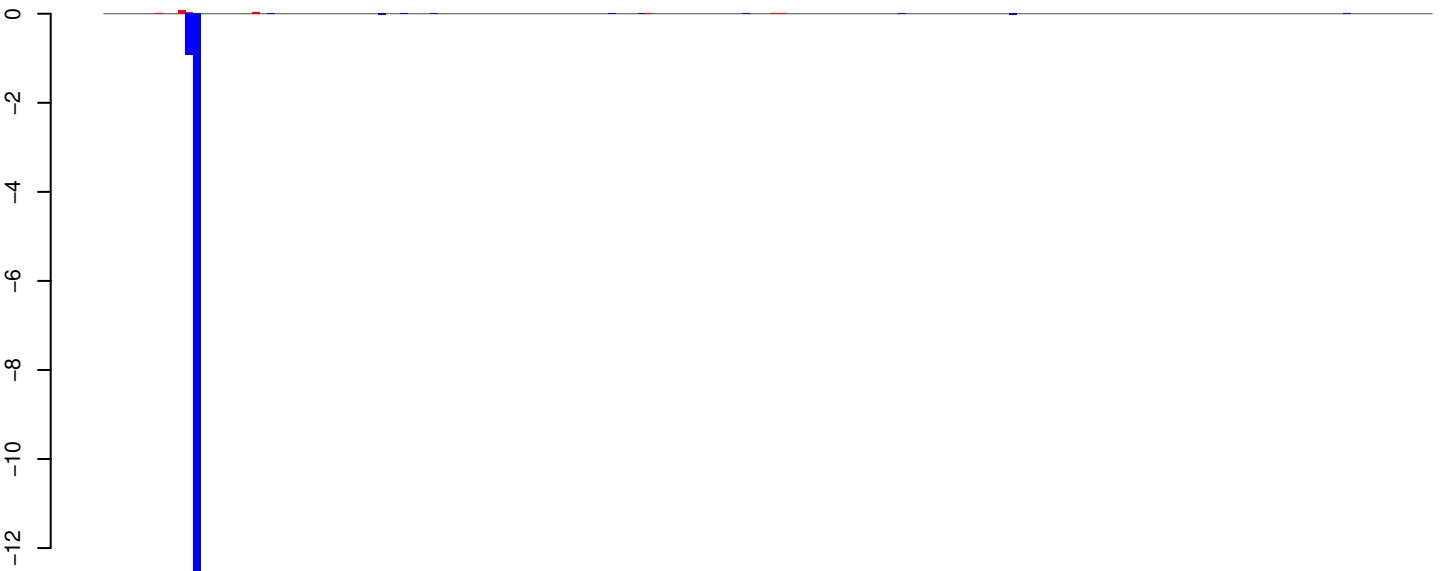


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



positive=0, negative=3, total=3

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=14, total=15

AeAeg_Aag2_GFP_r123_ZA.rep

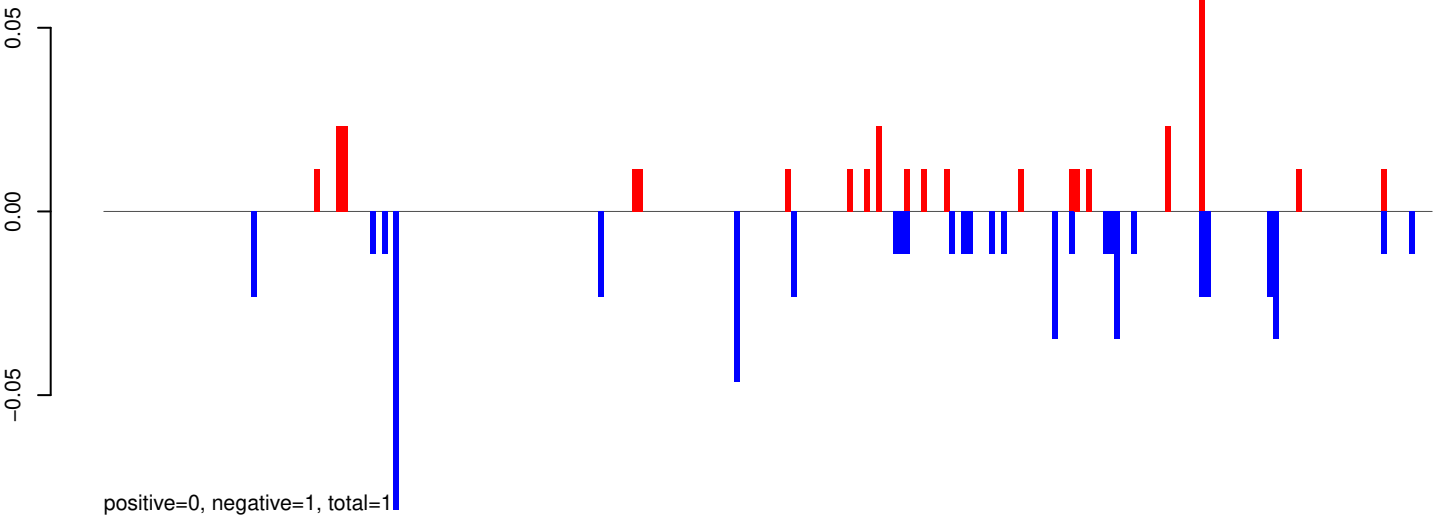


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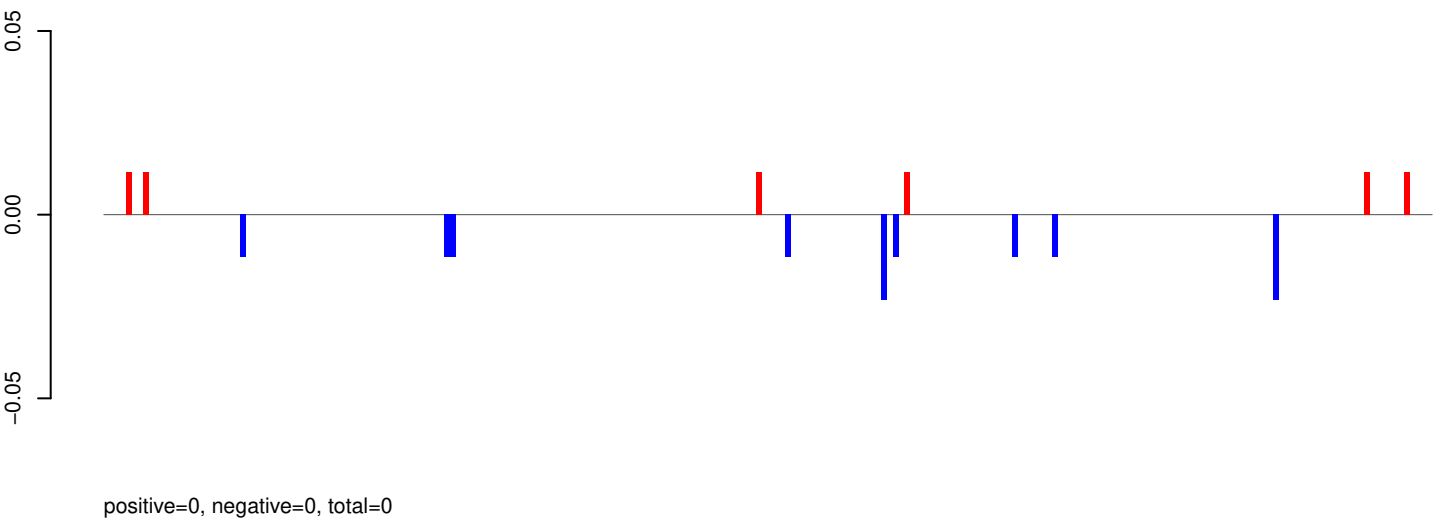
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0 1000 2000 3000 4000

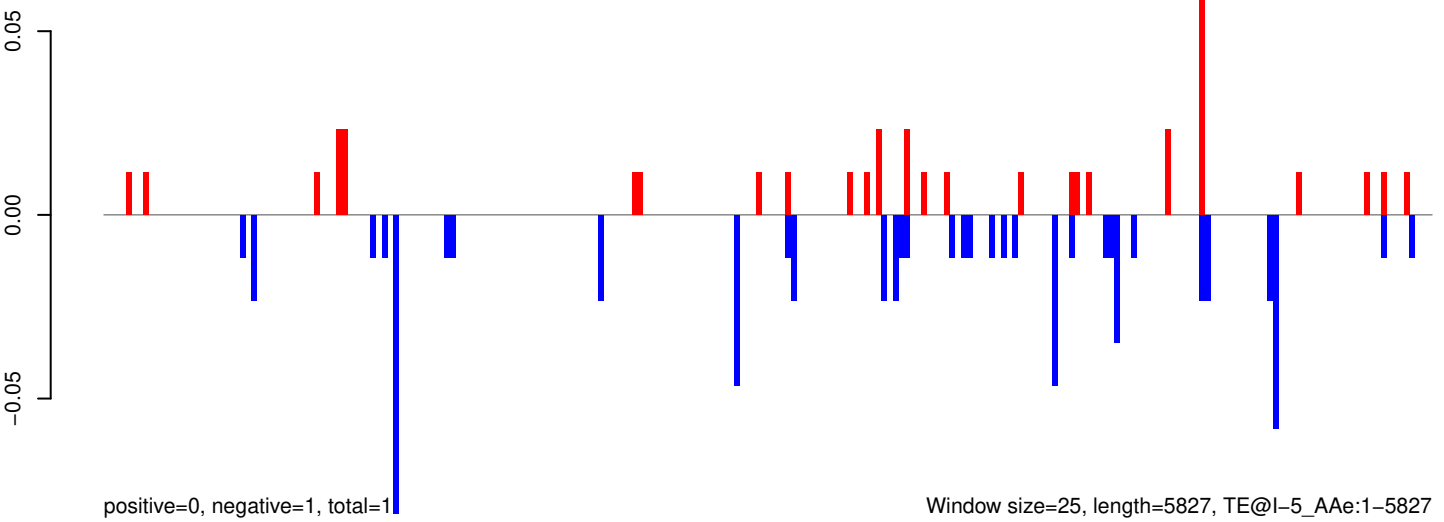
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



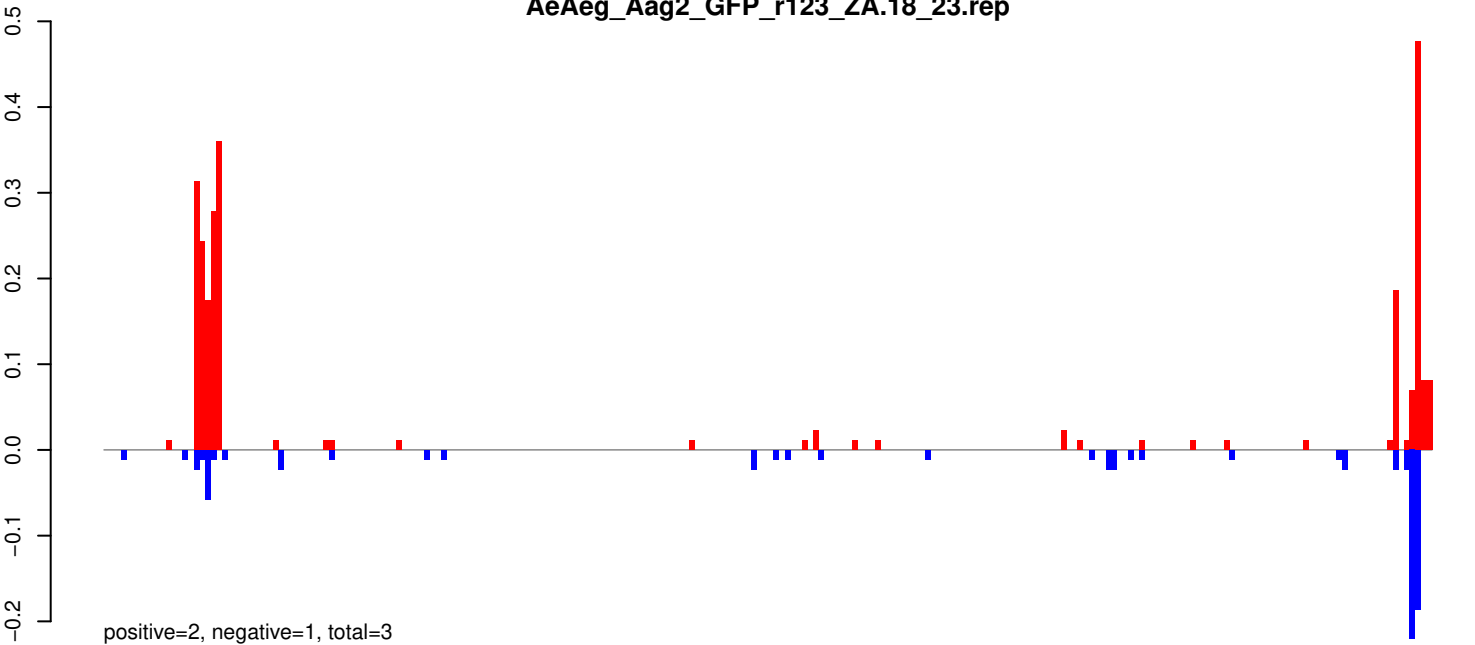
AeAeg_Aag2_GFP_r123_ZA.rep



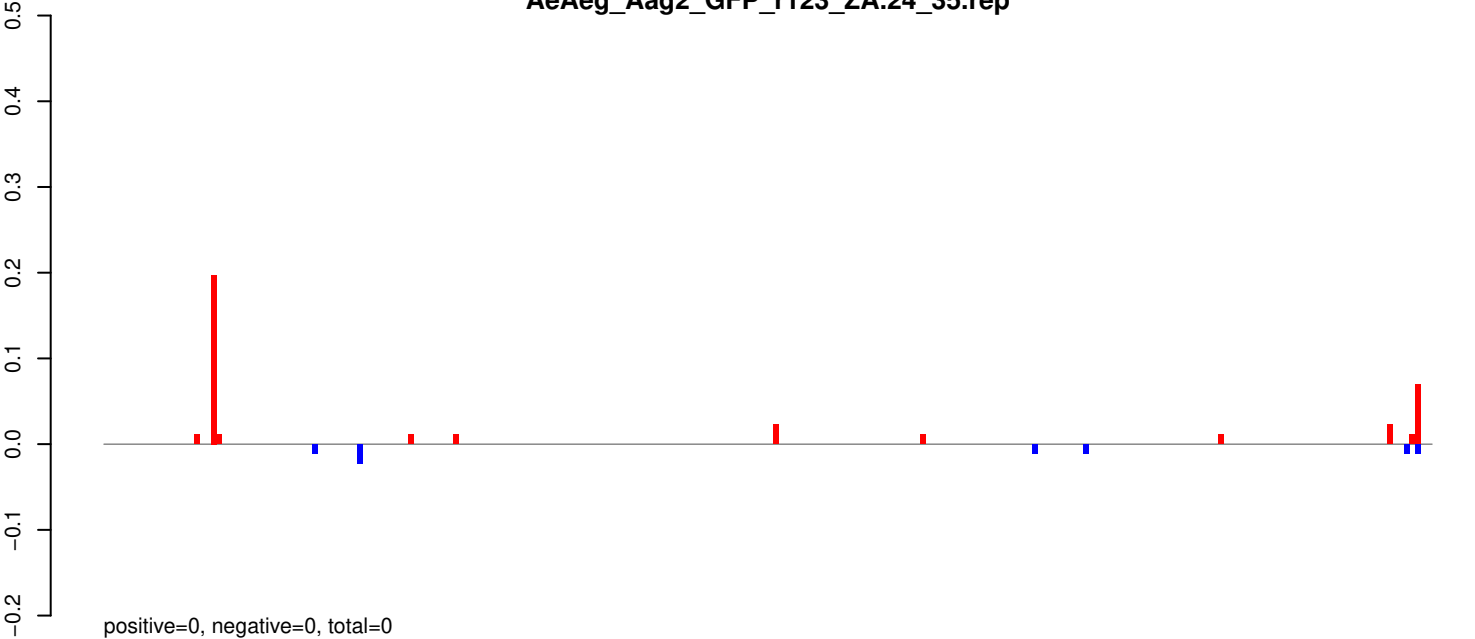
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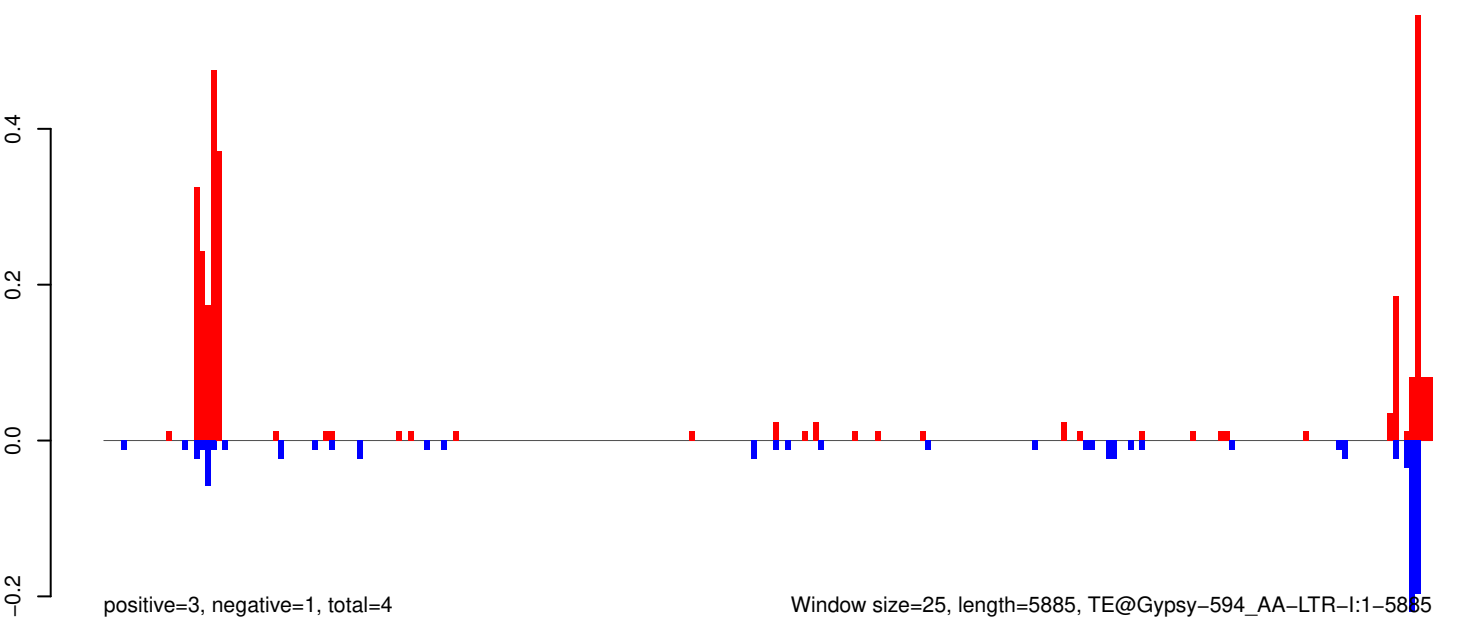
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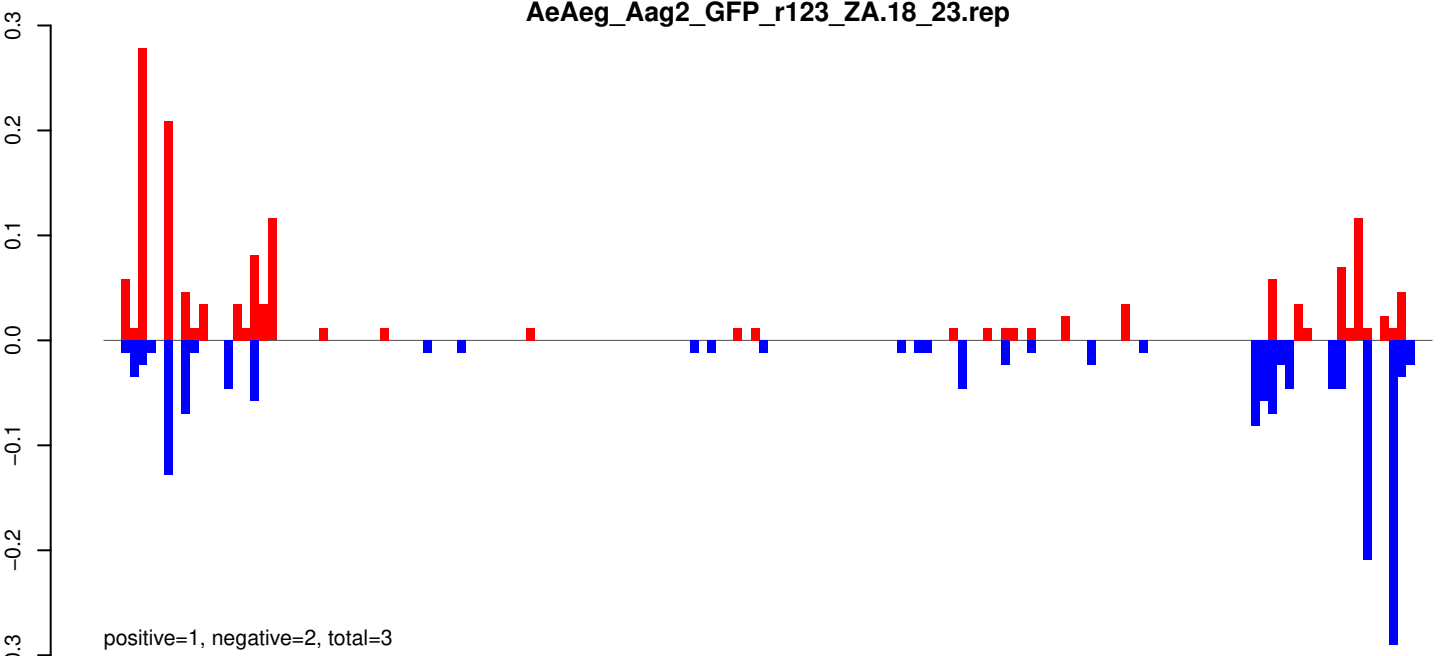
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AeAeg_Aag2_GFP_r123_ZA.rep



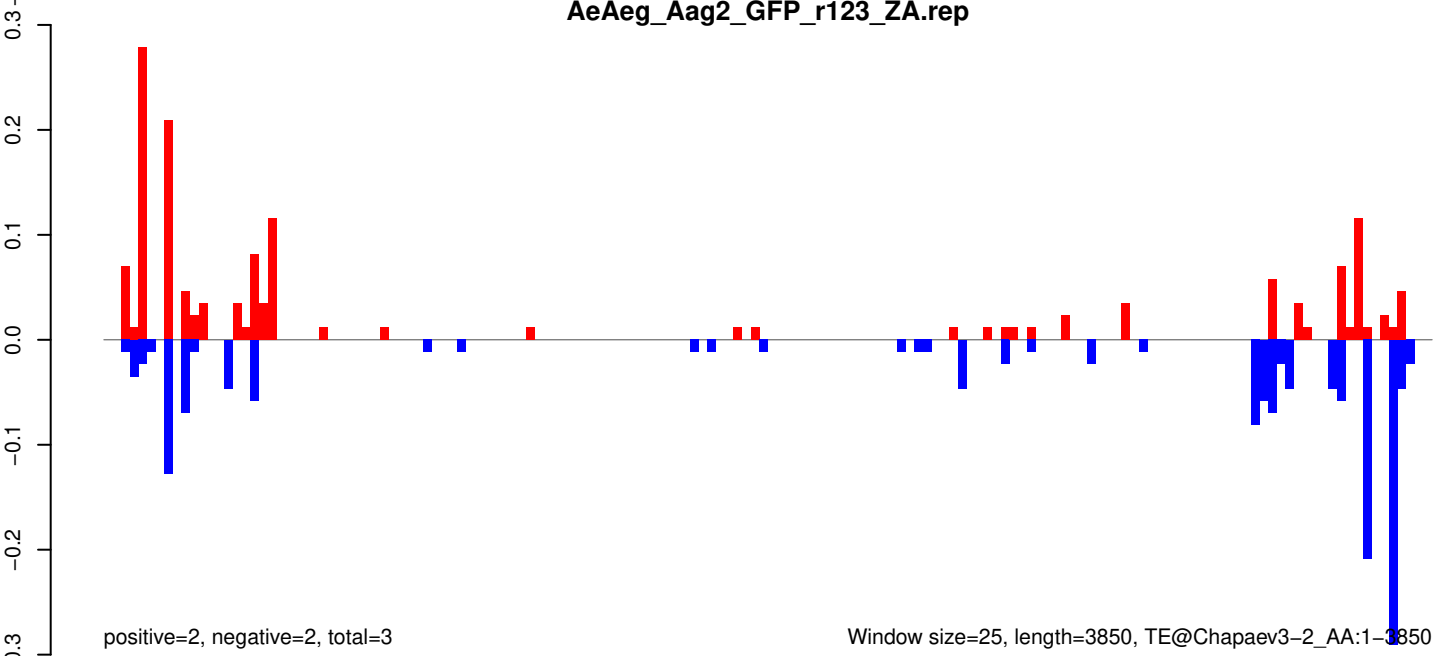
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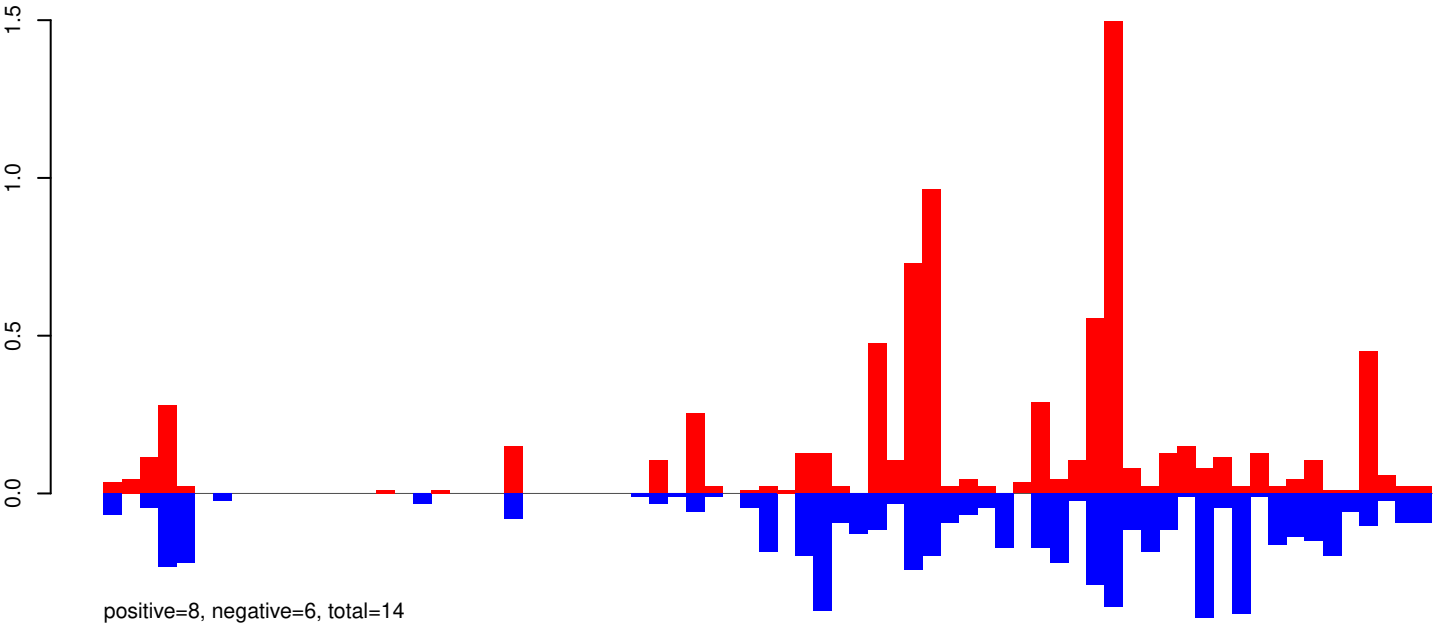


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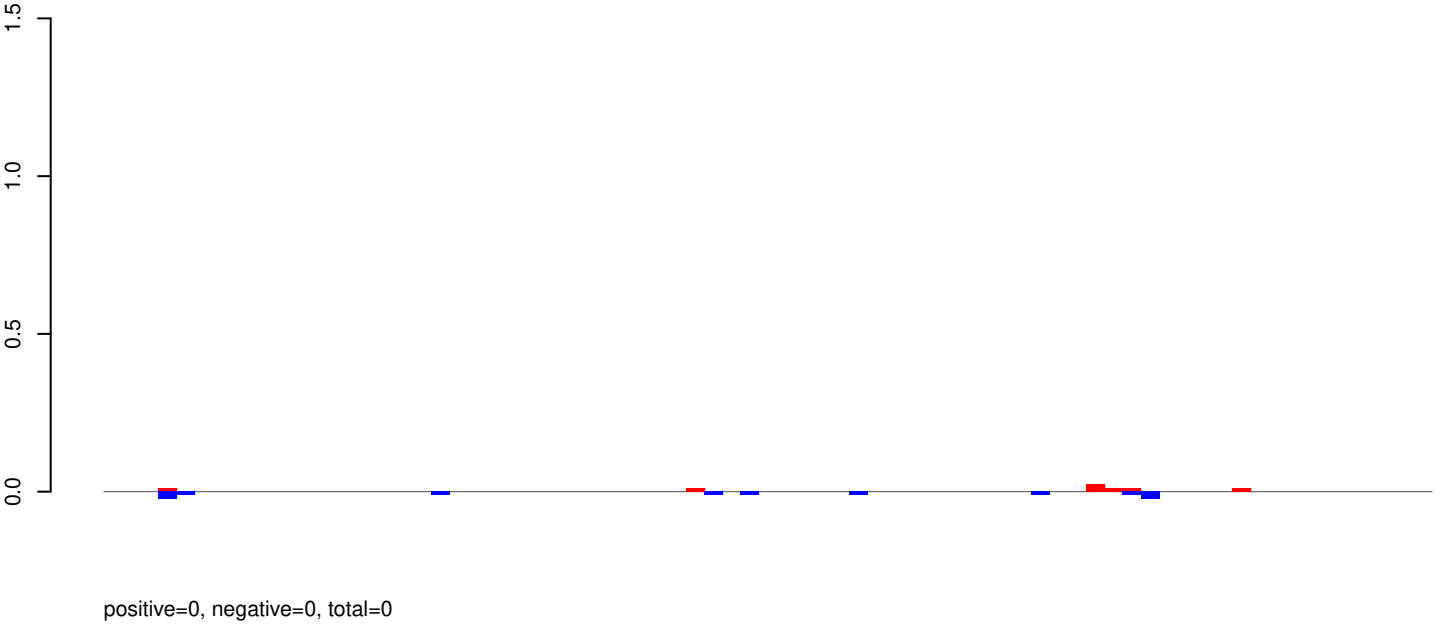


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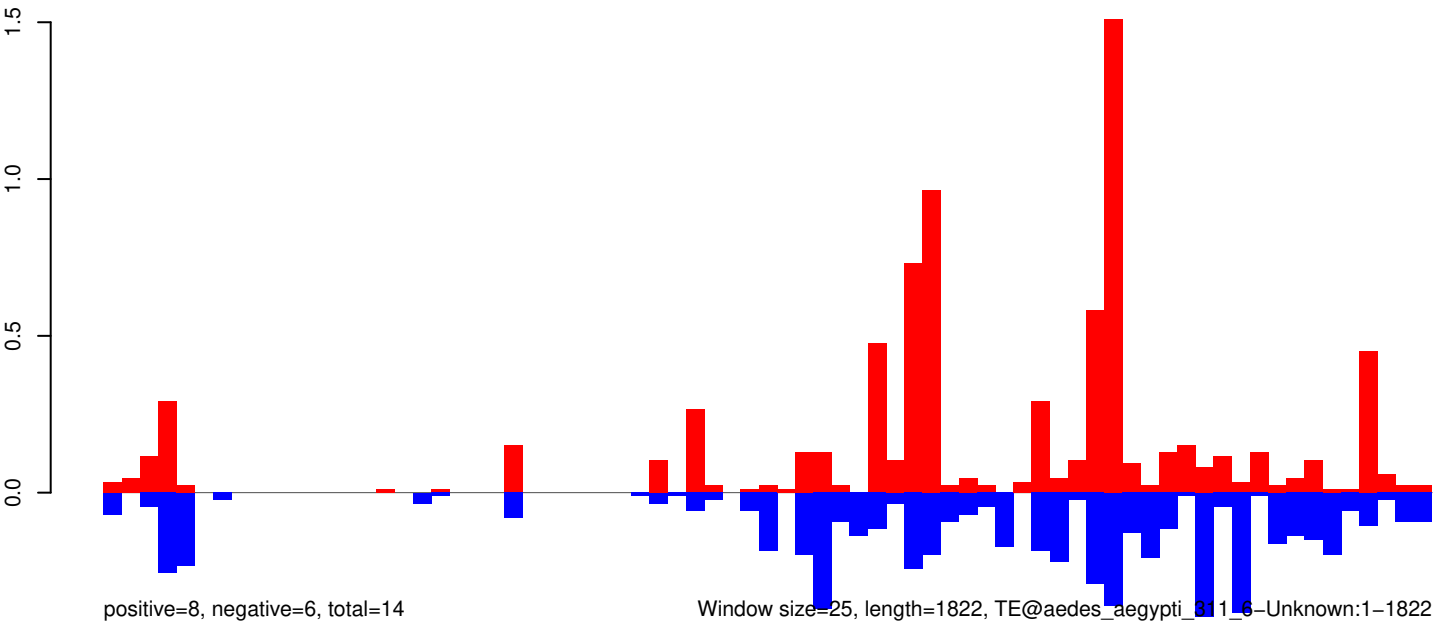
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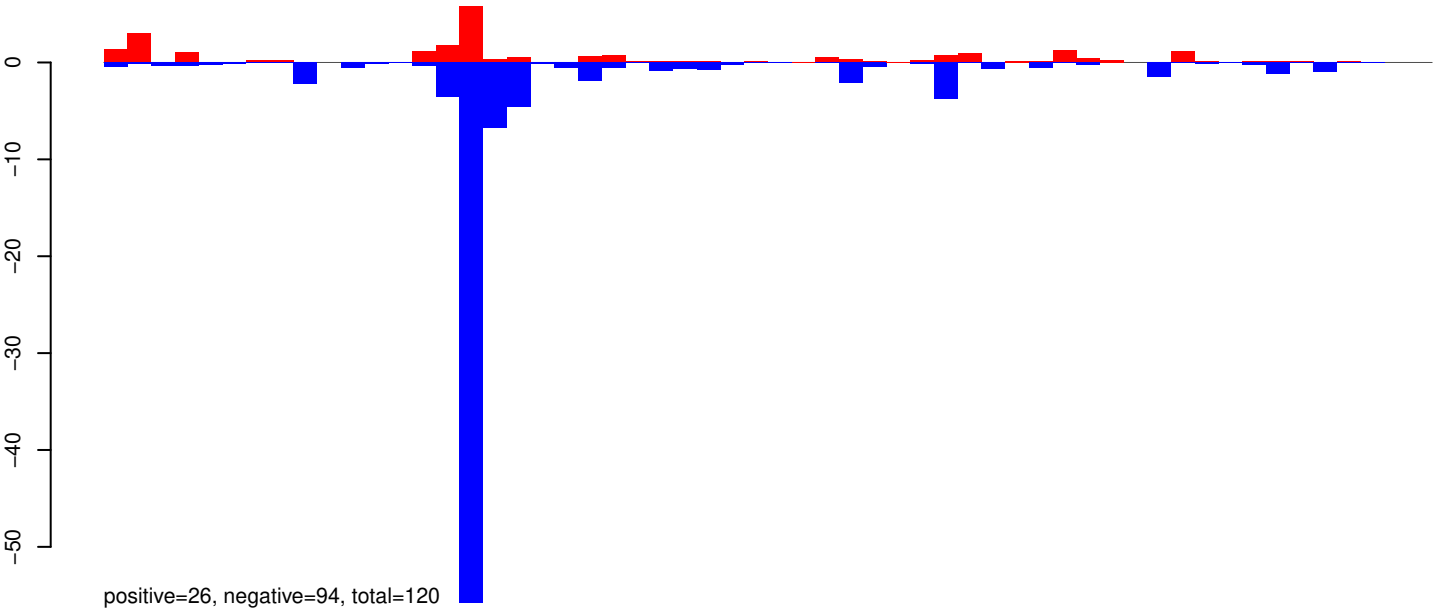
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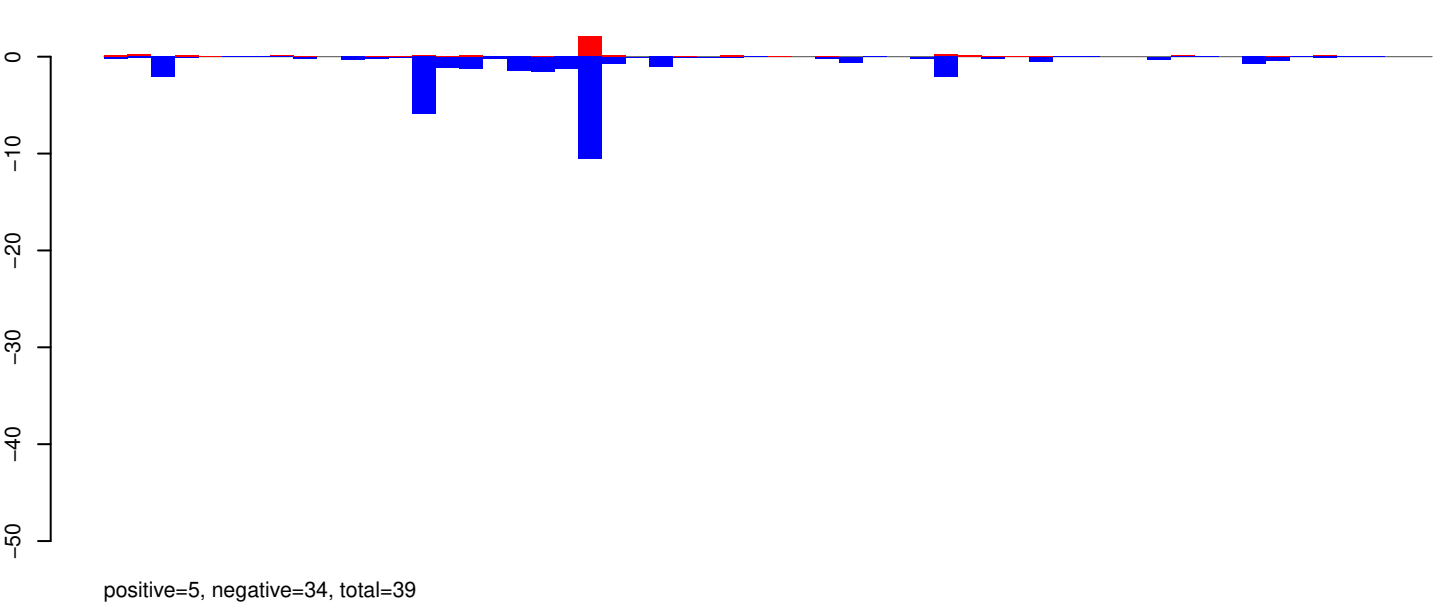
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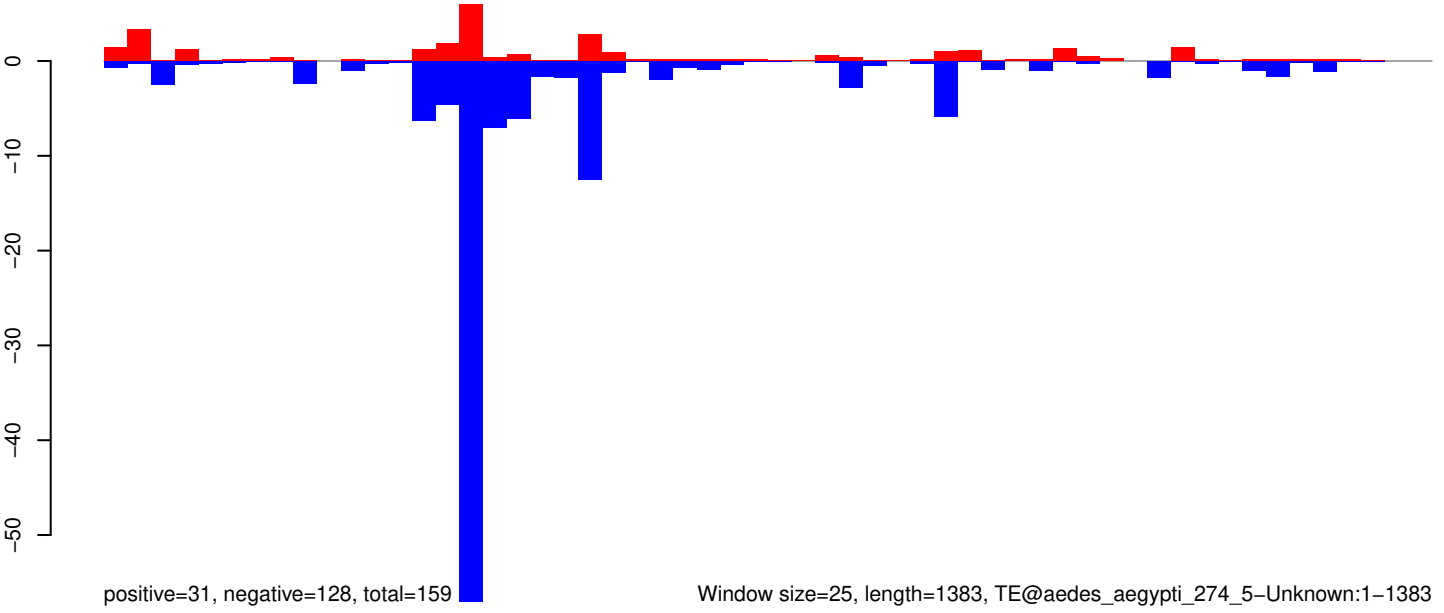
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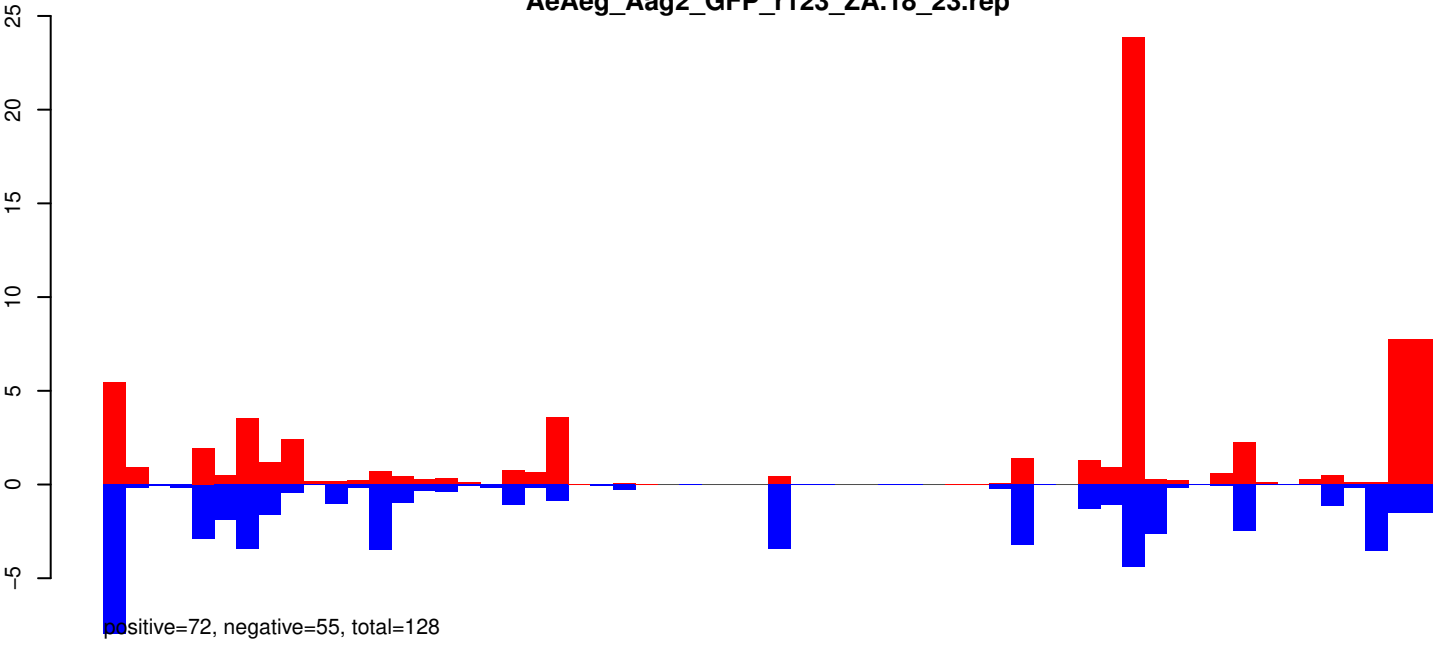
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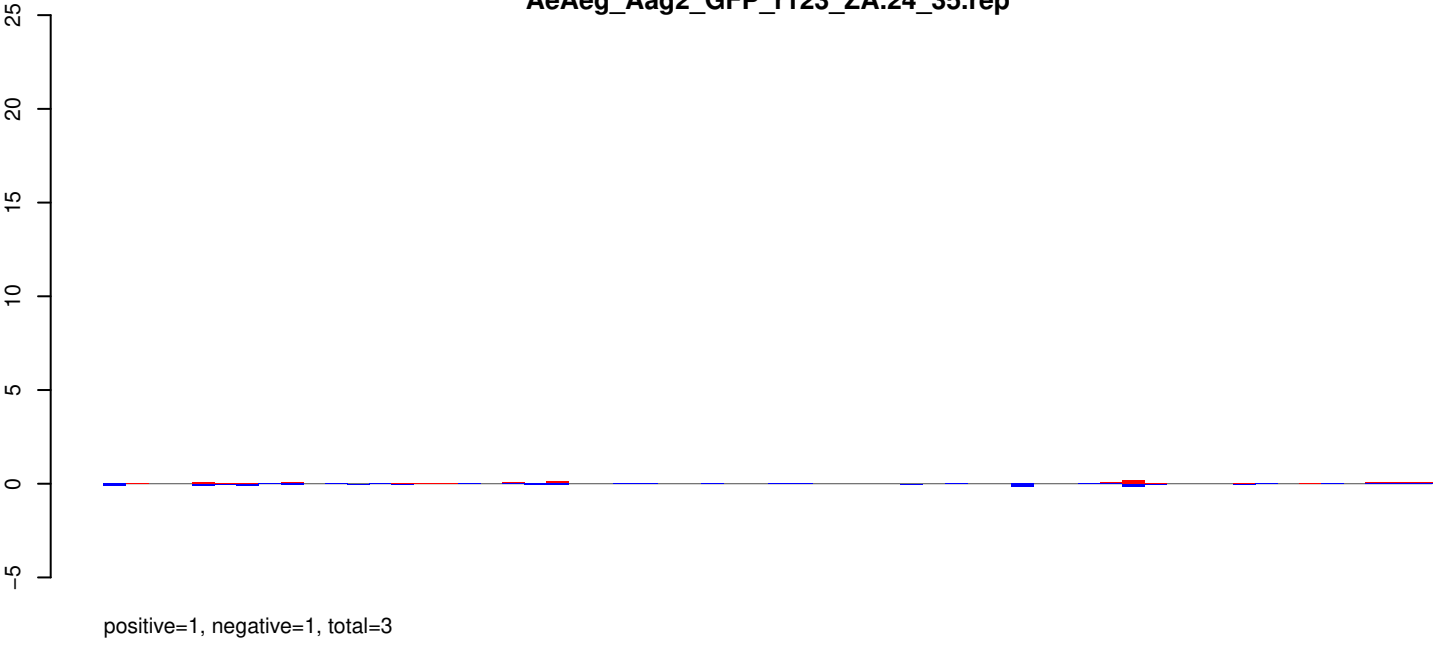
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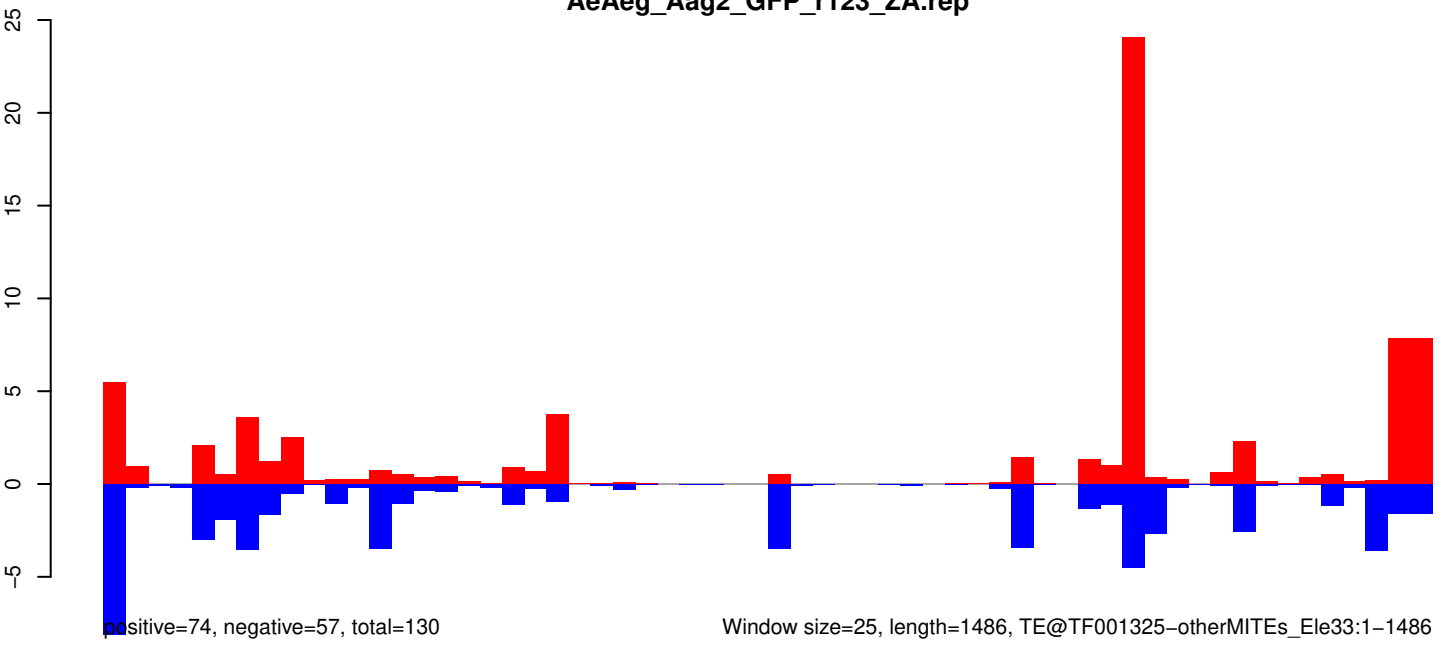
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



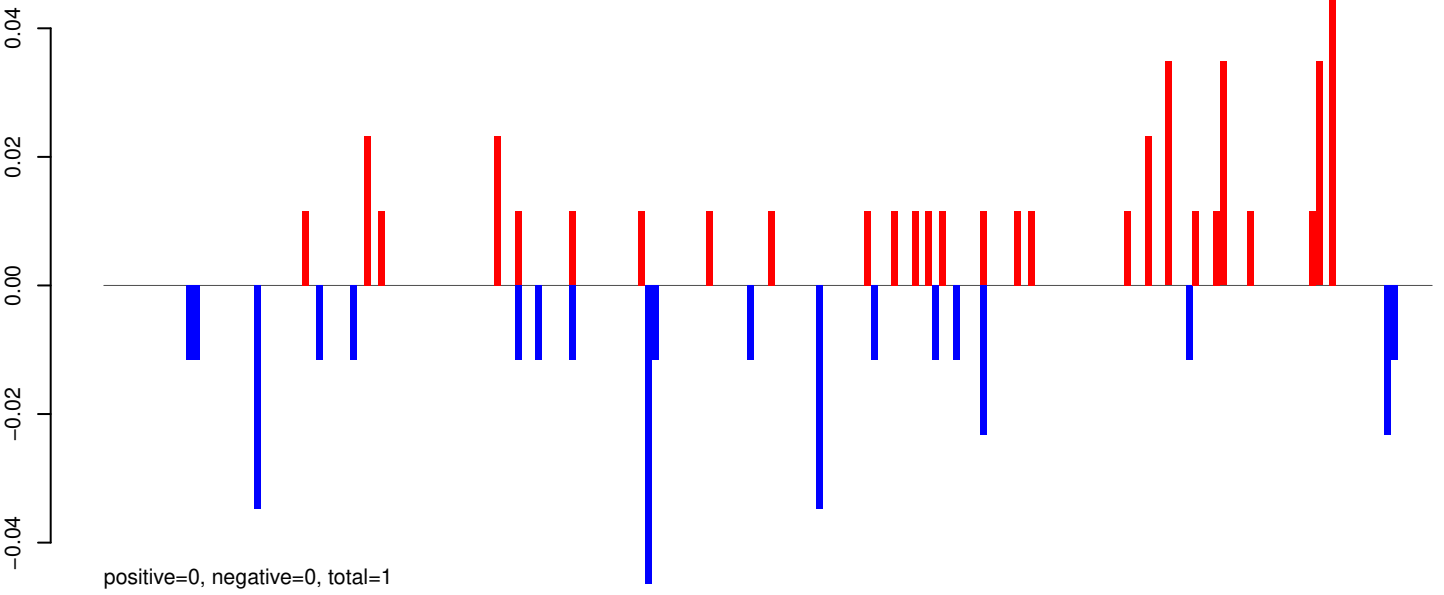
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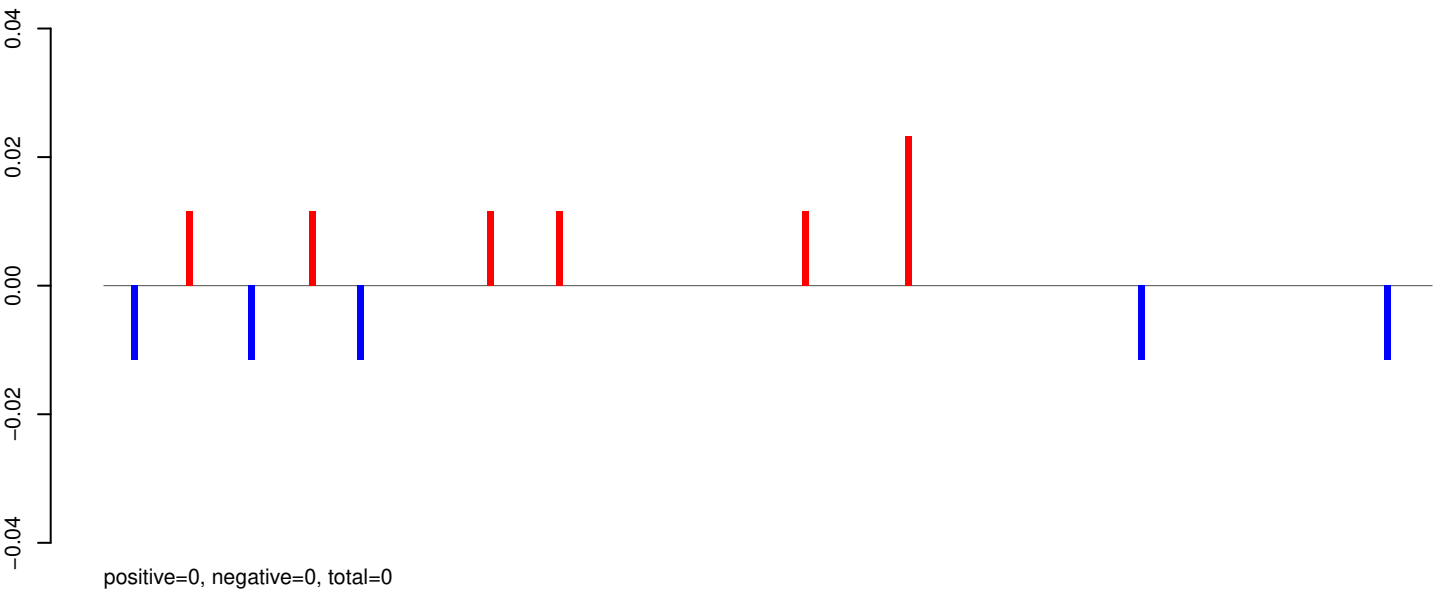
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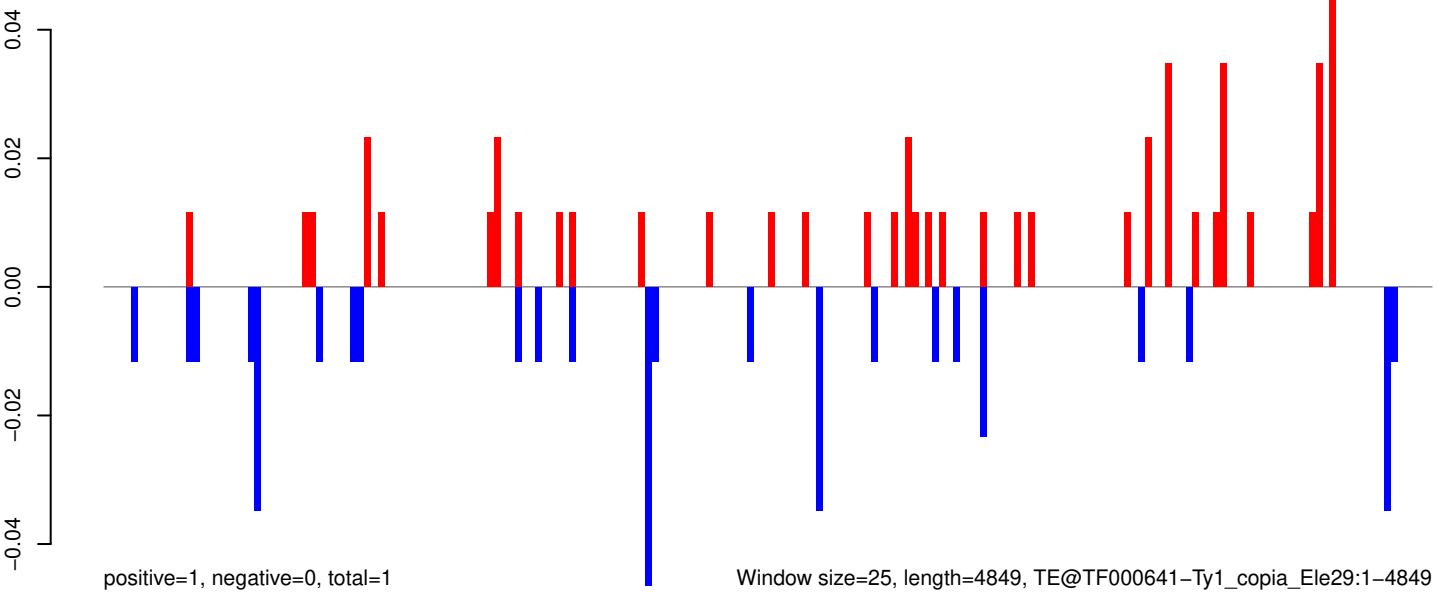
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

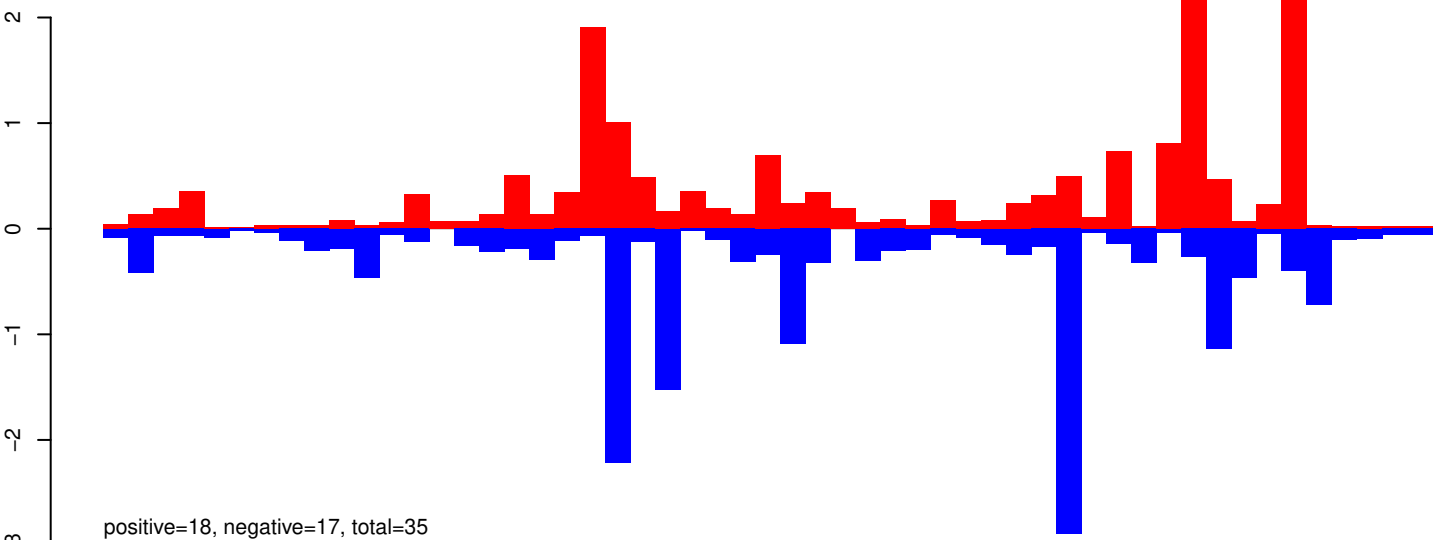


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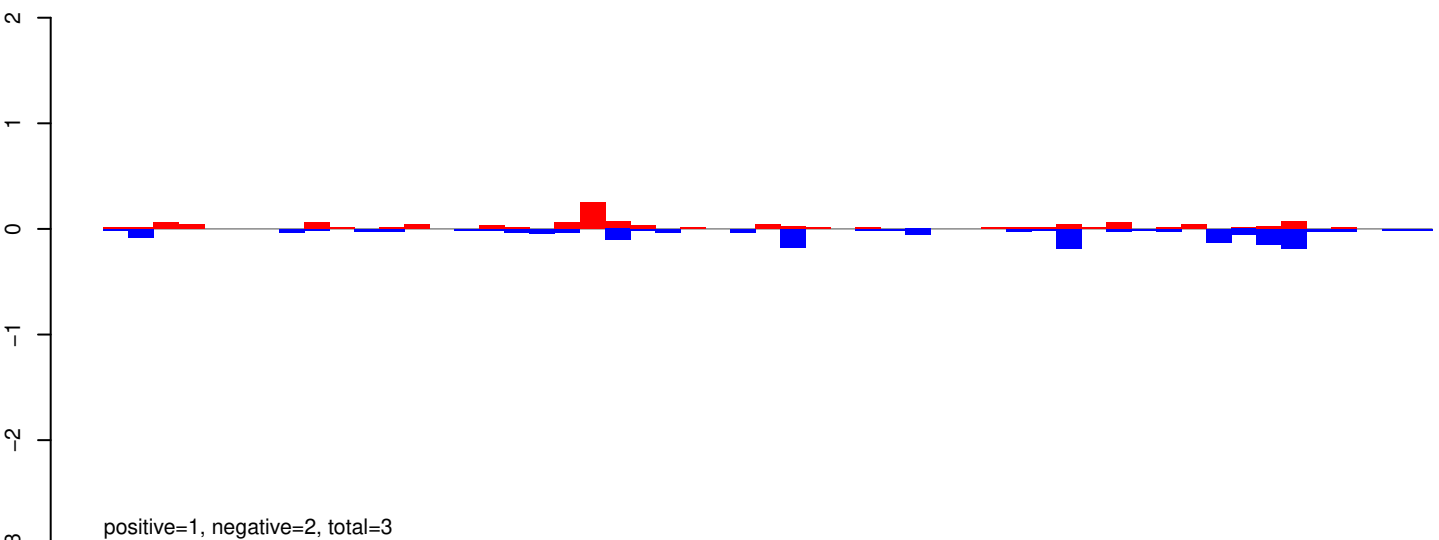


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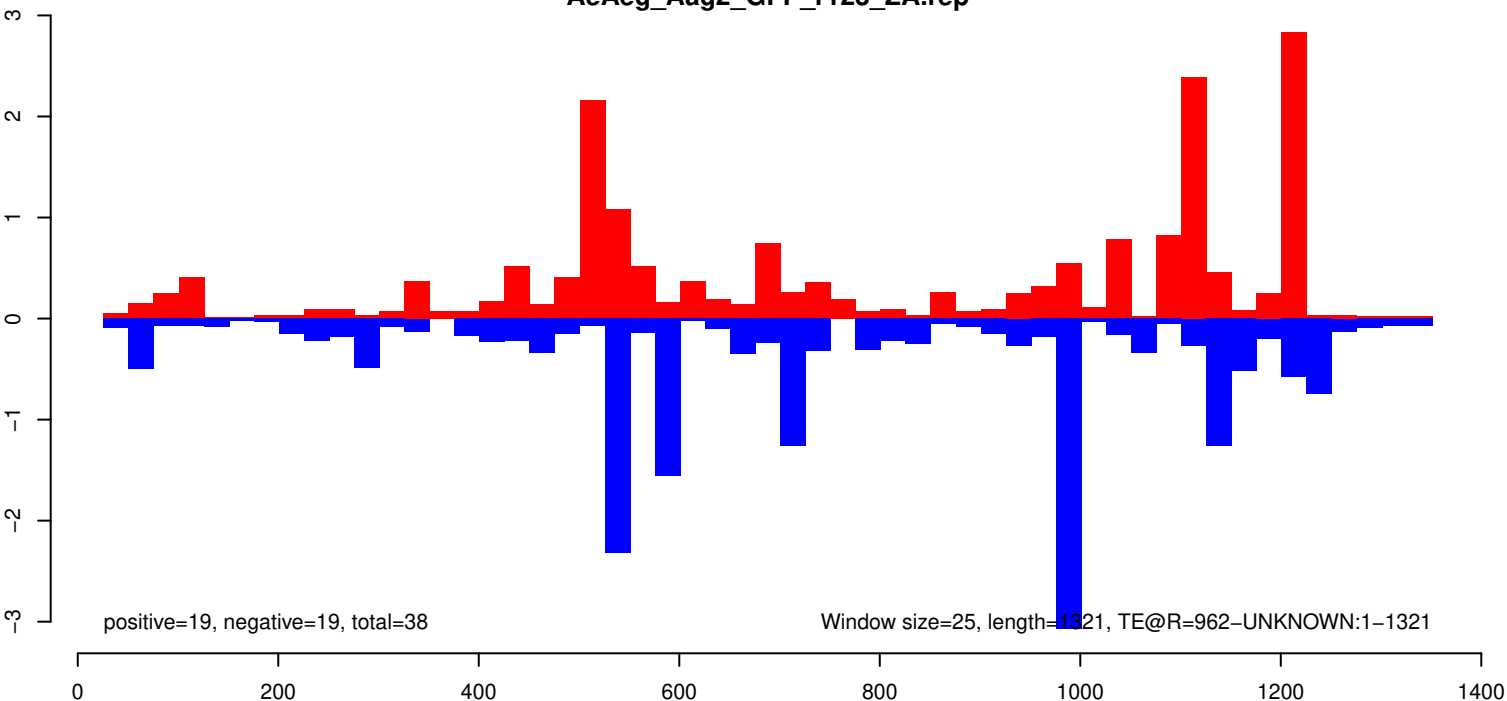
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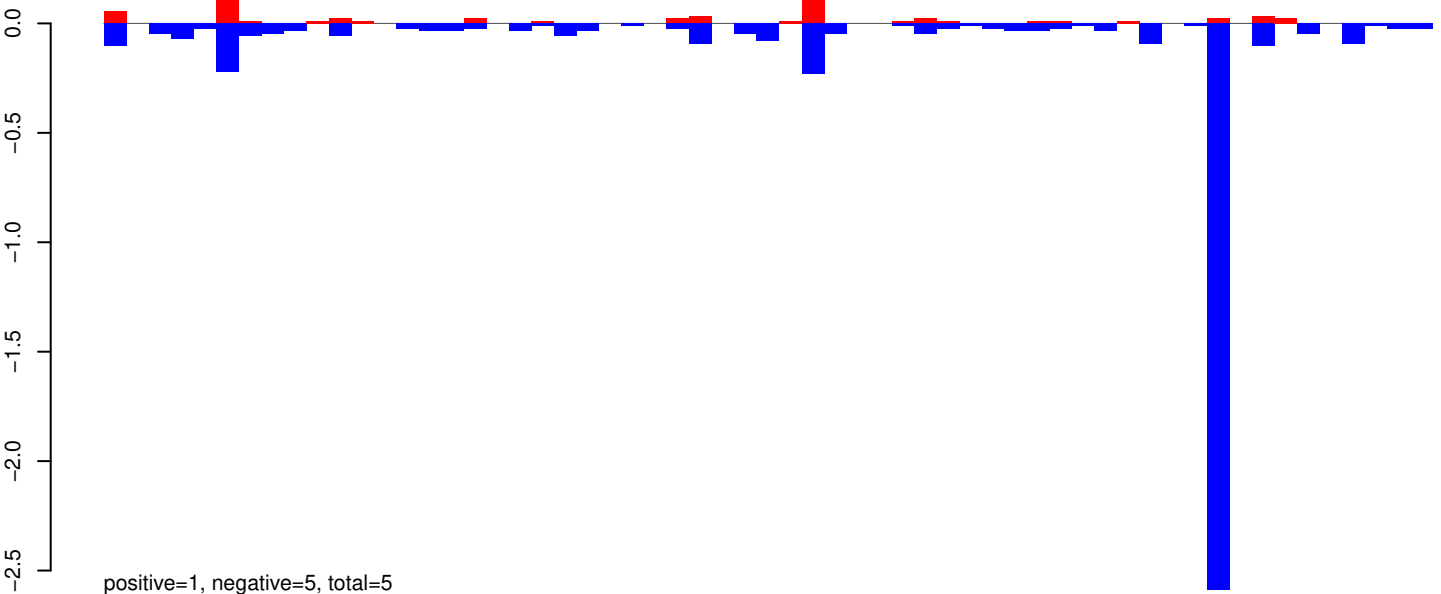
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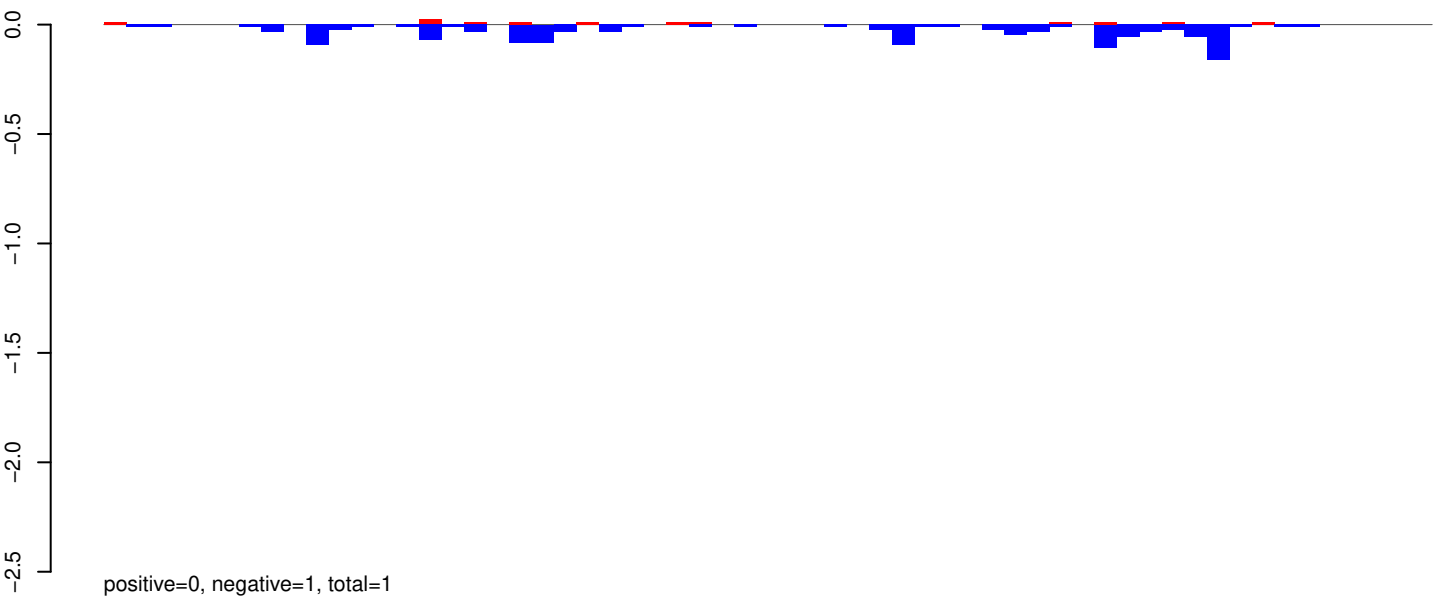
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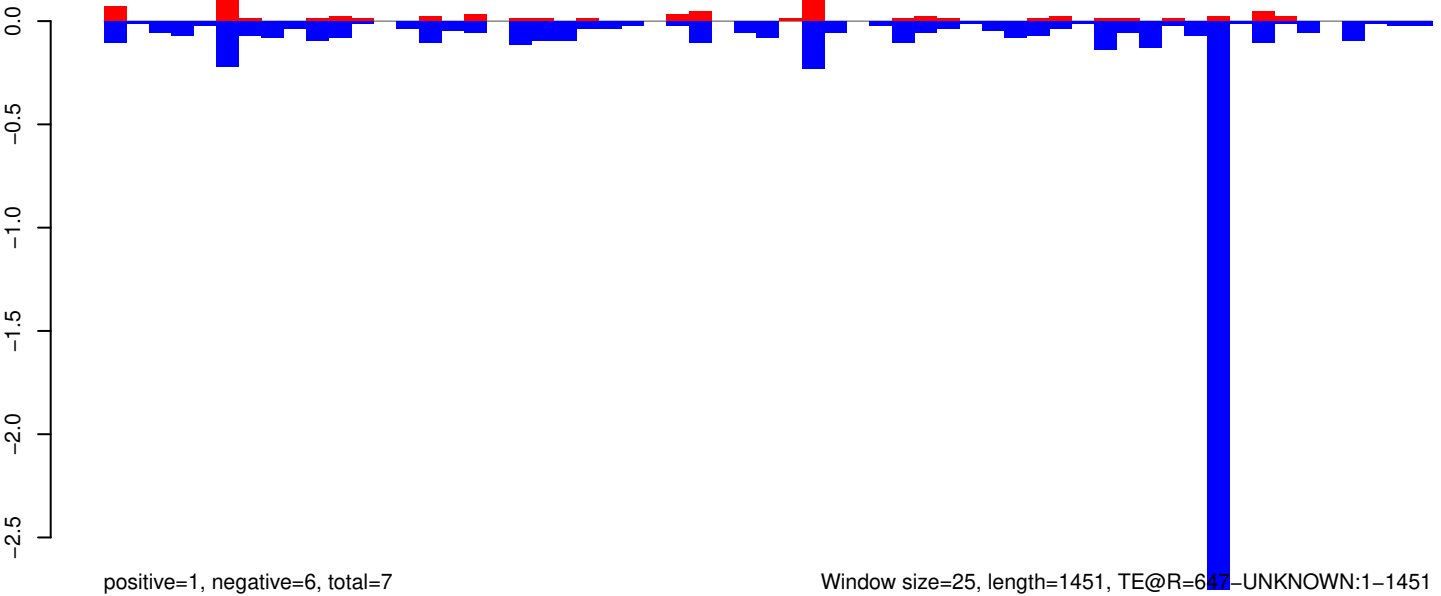
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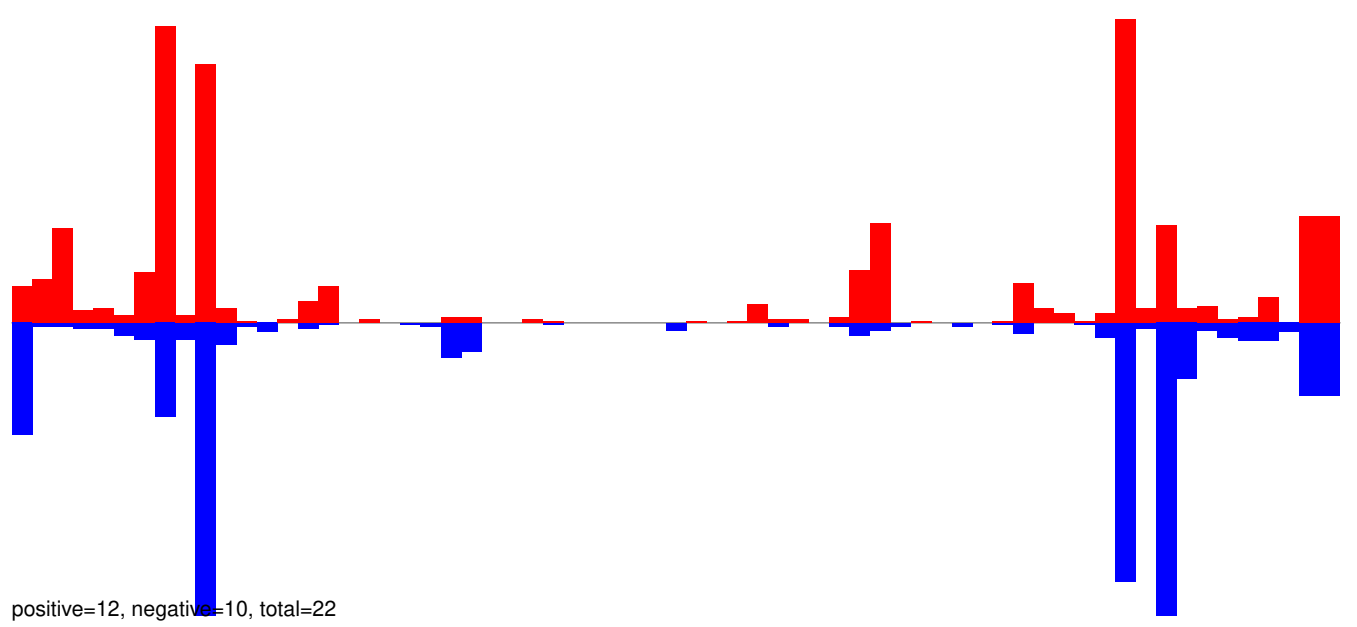
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AeAeg_Aag2_GFP_r123_ZA.rep



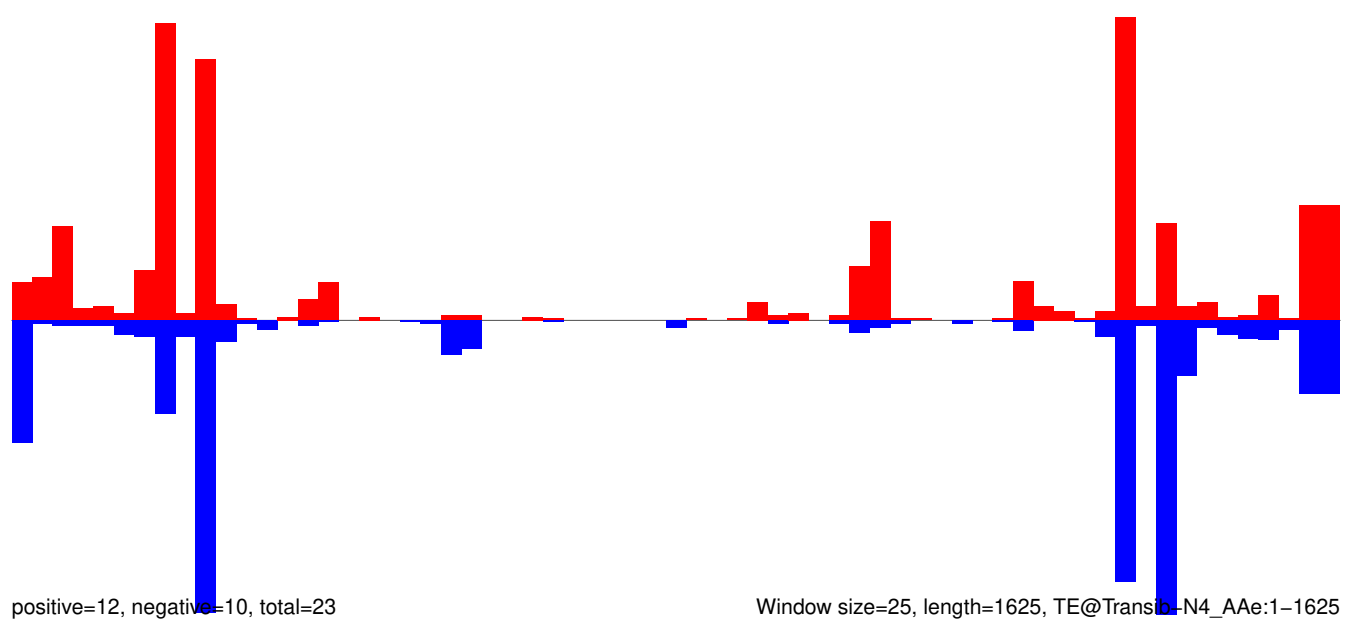
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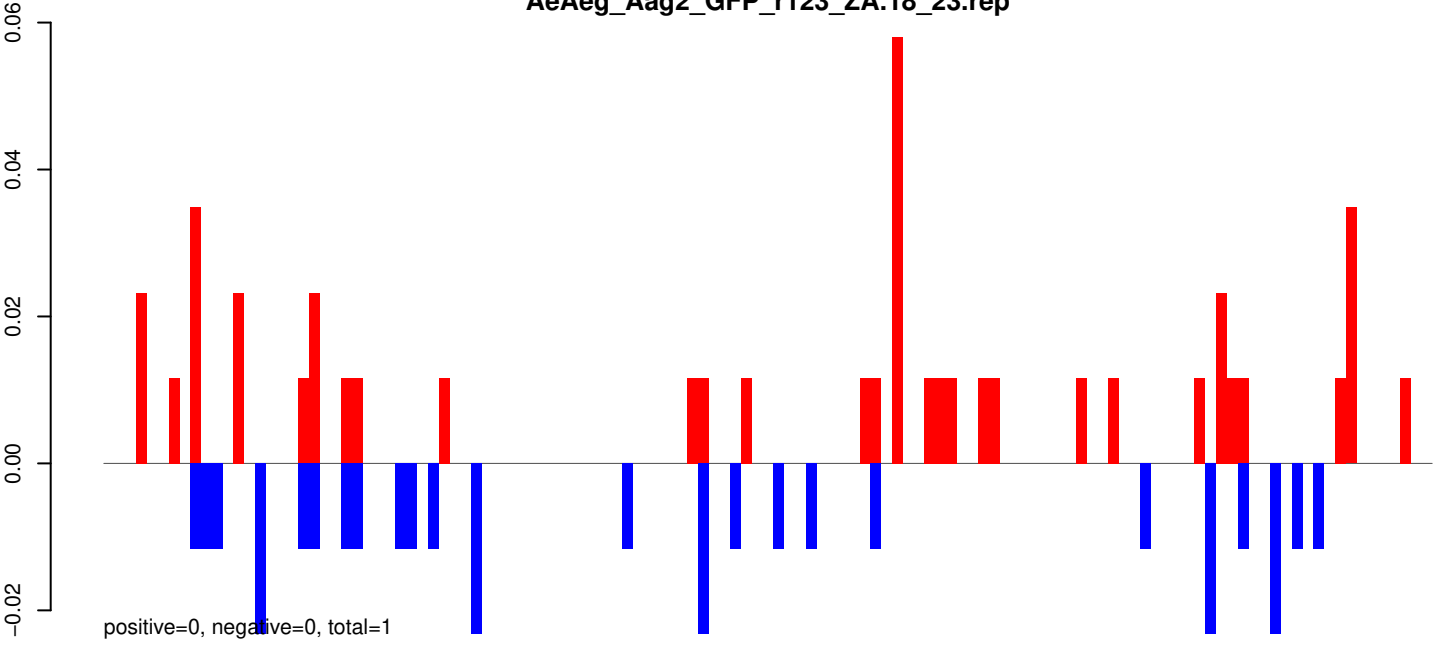
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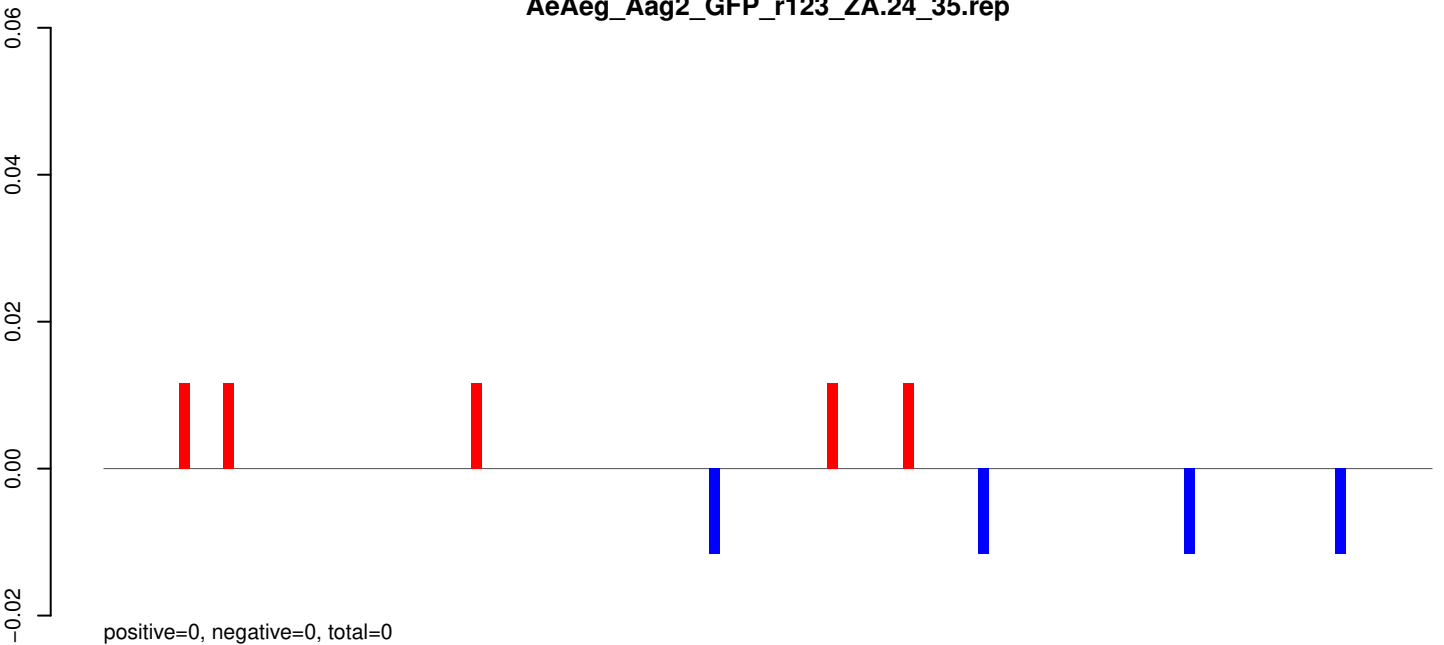
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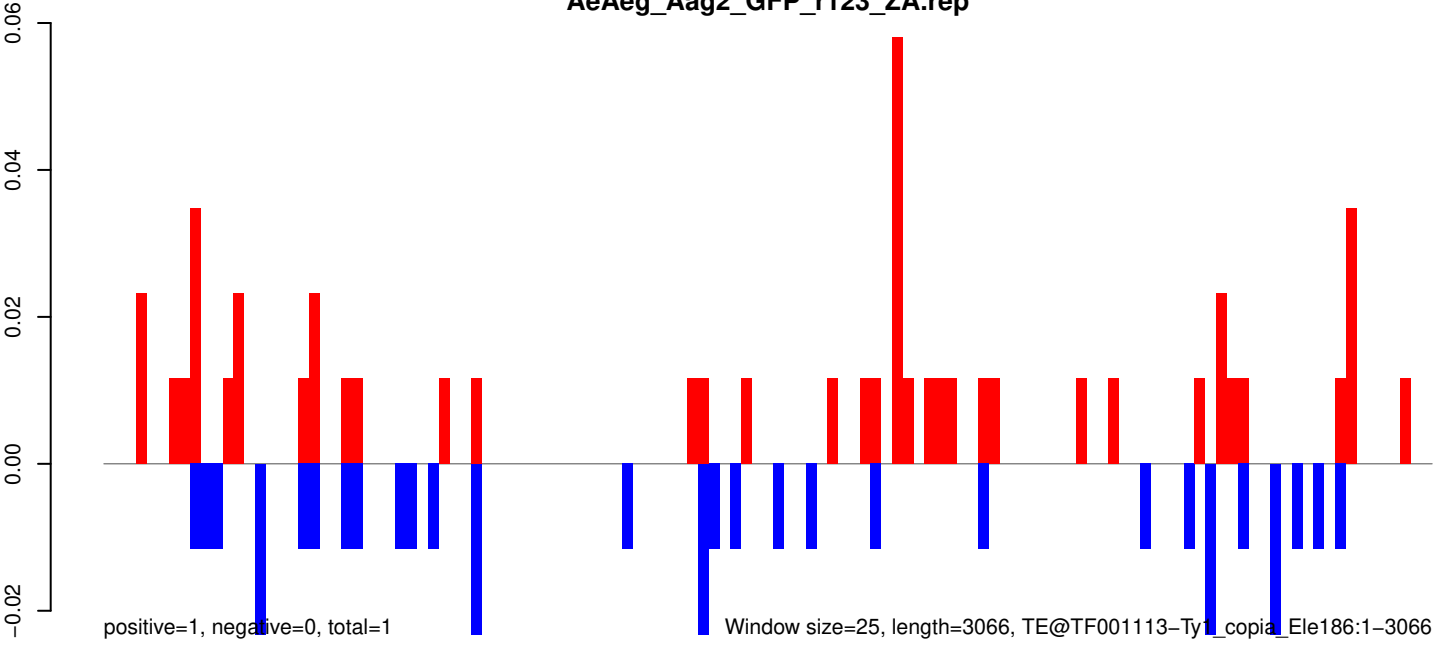
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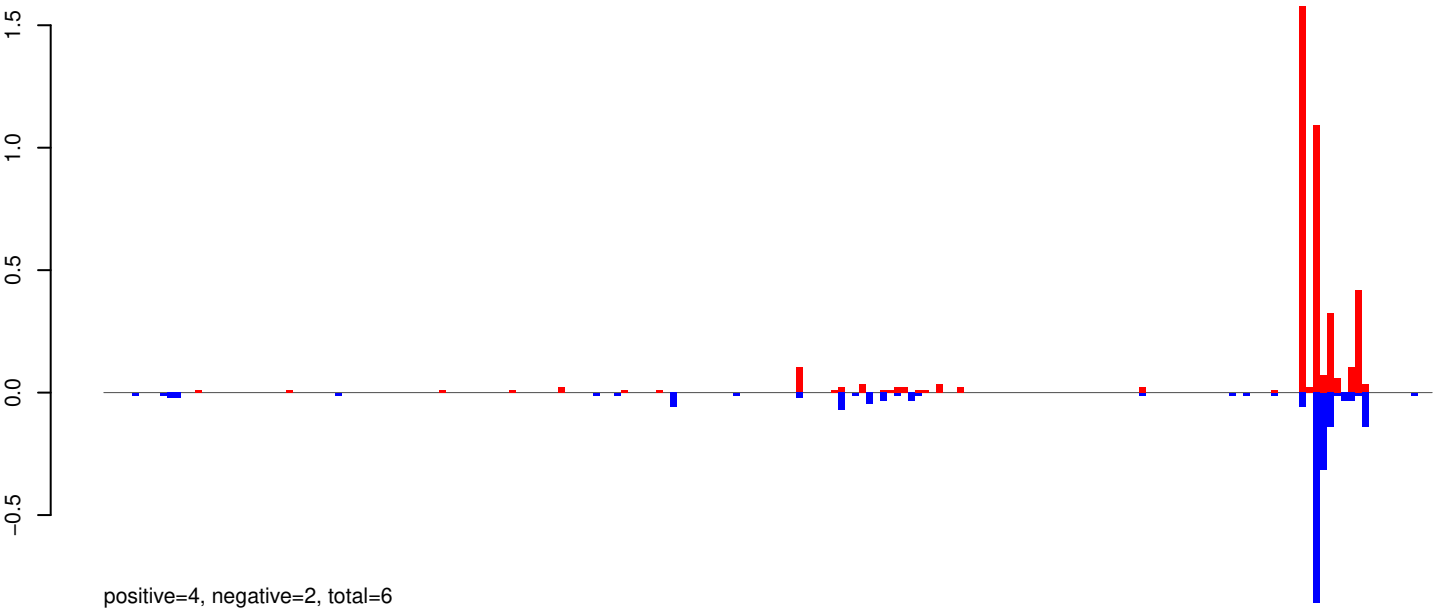
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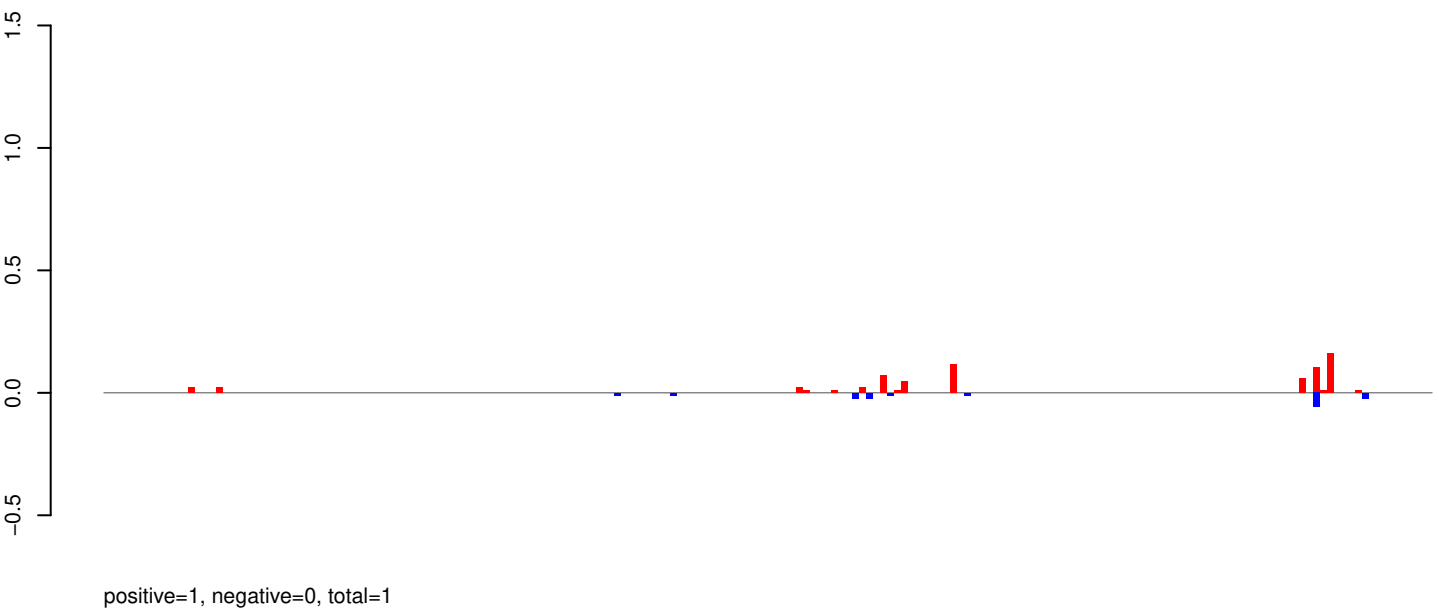
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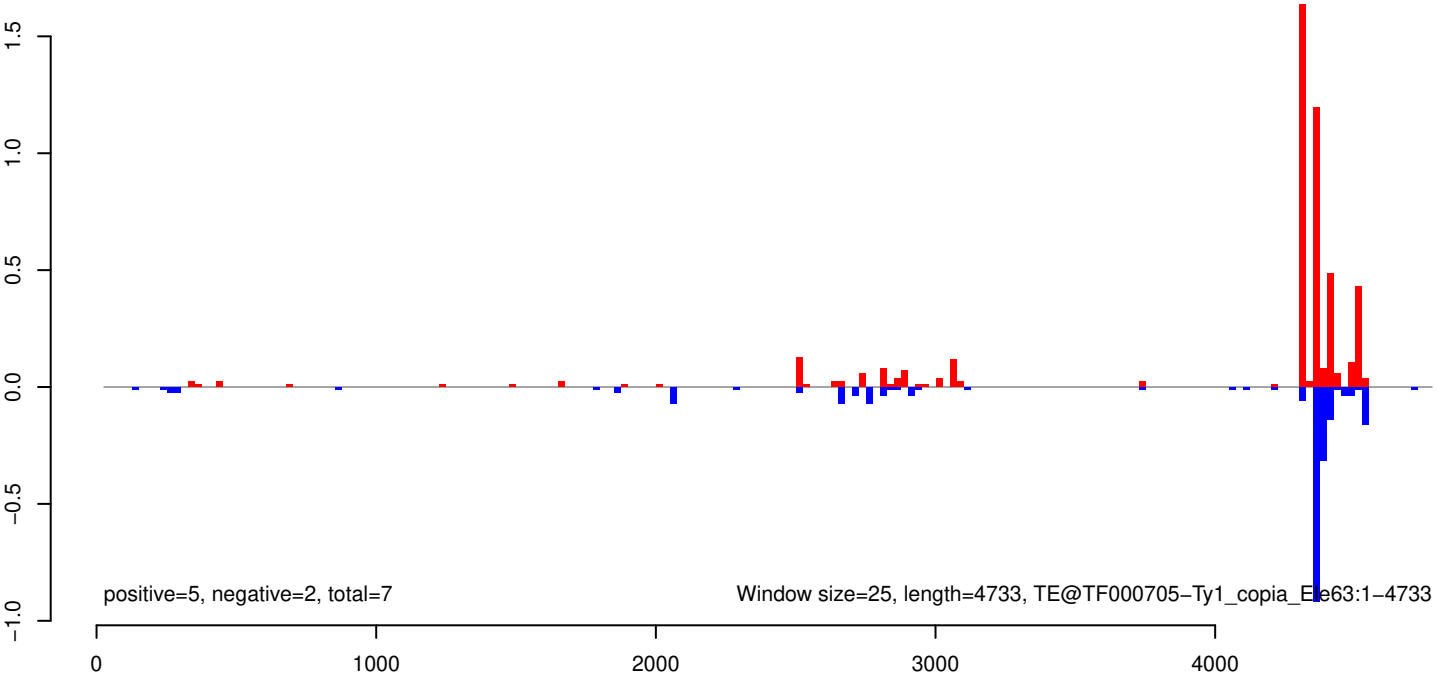
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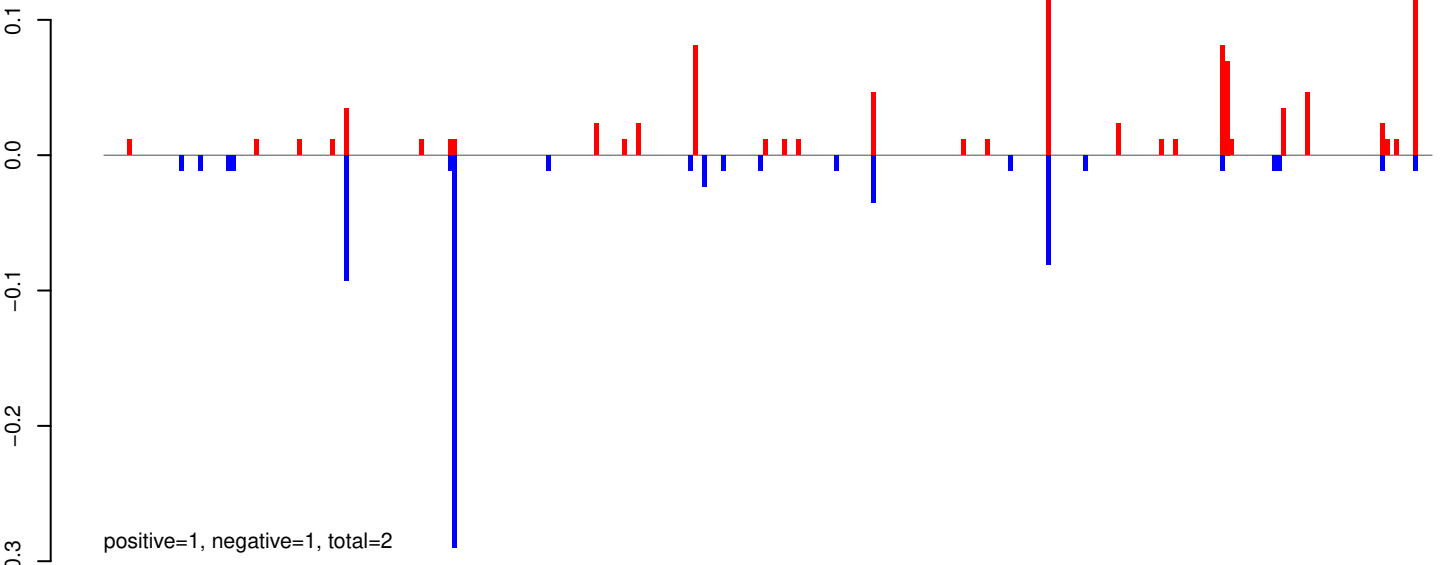
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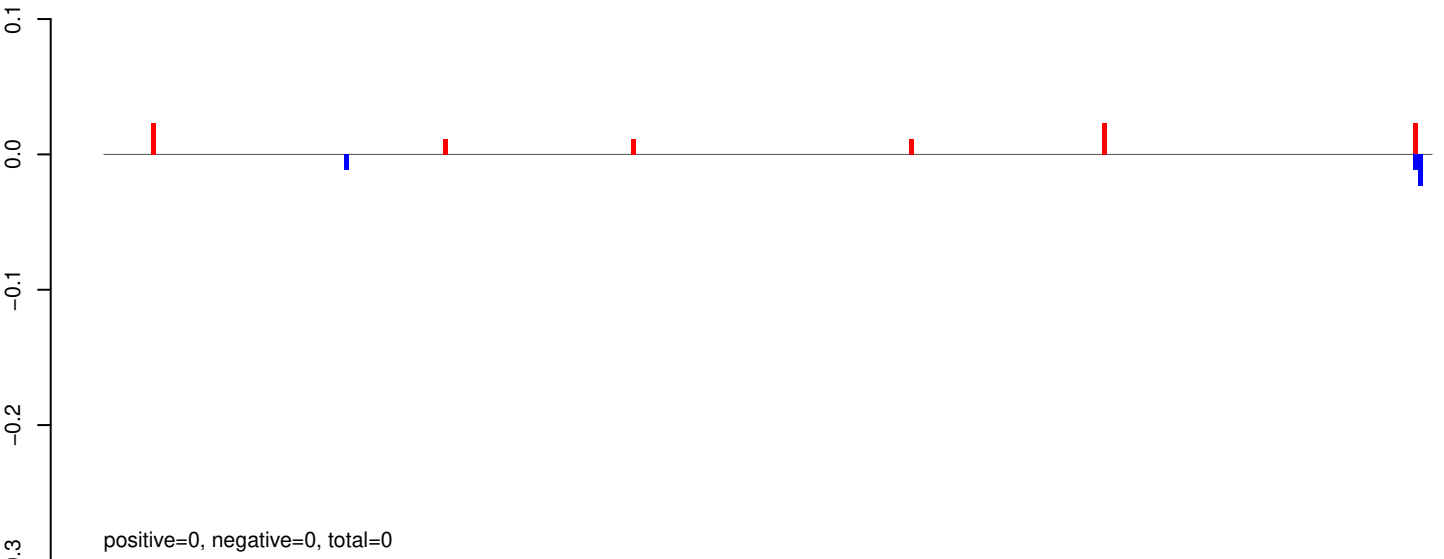
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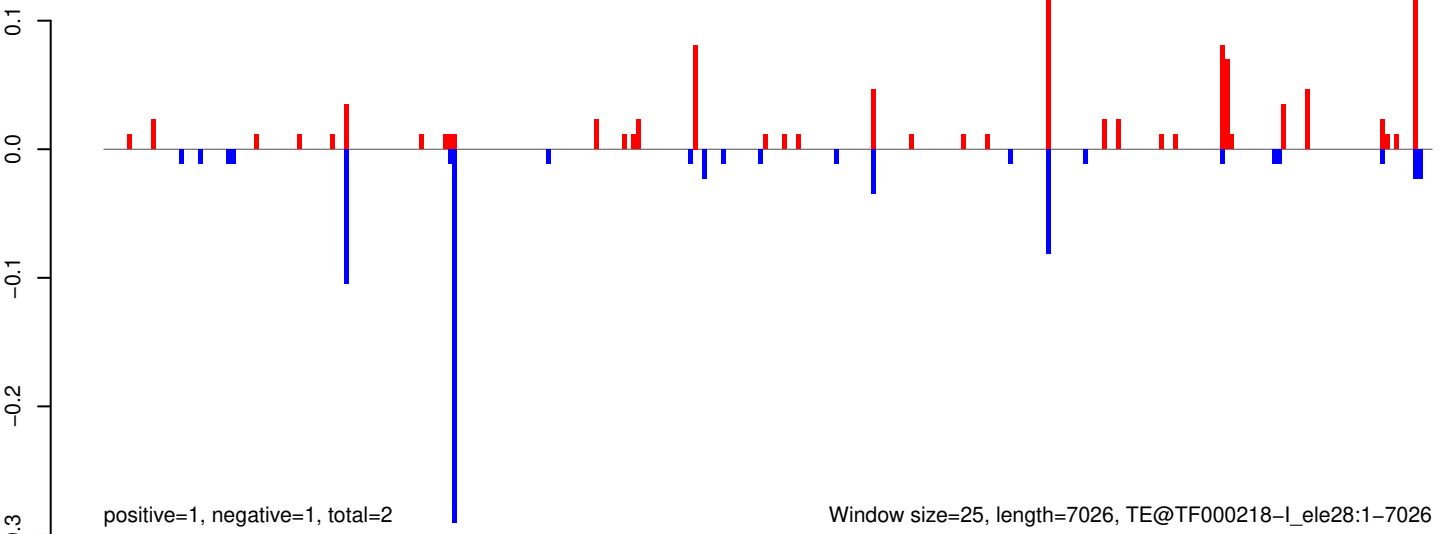
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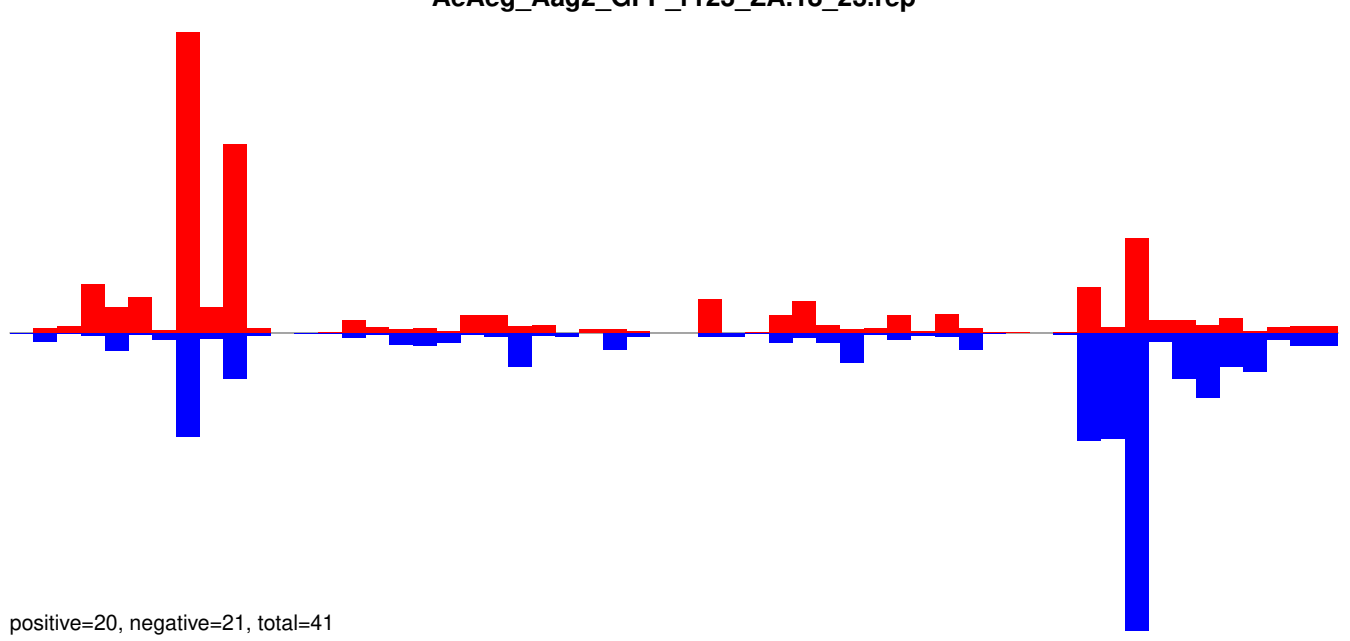
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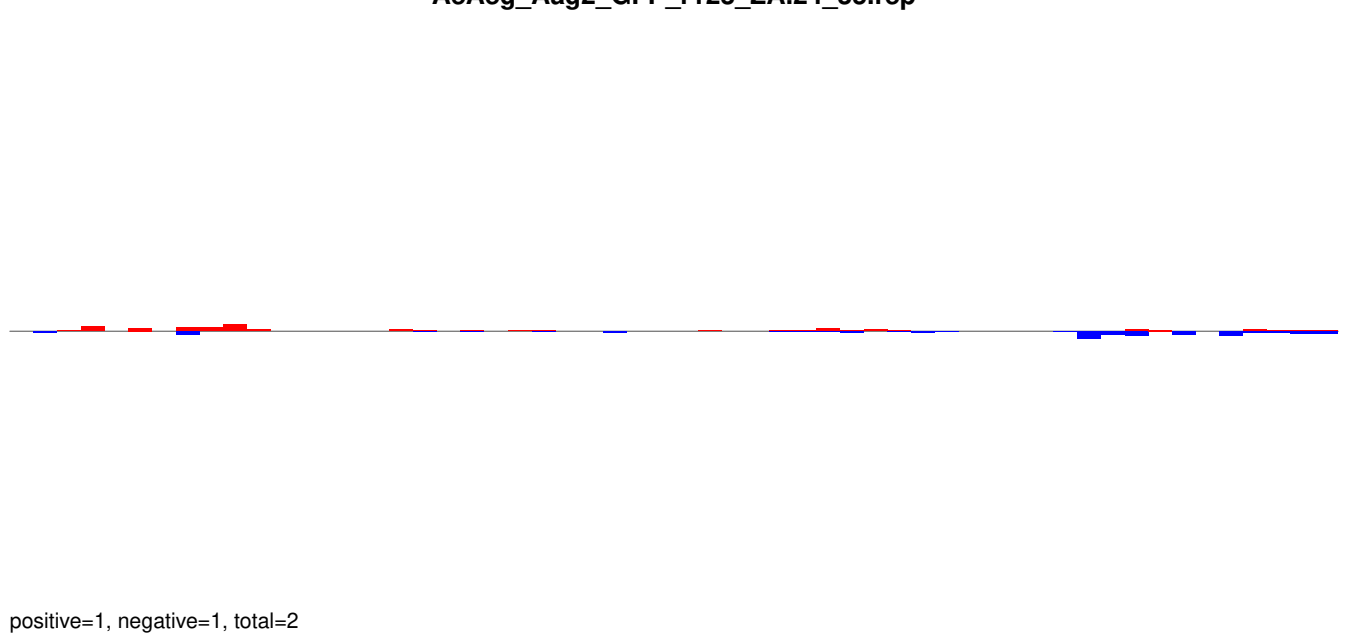
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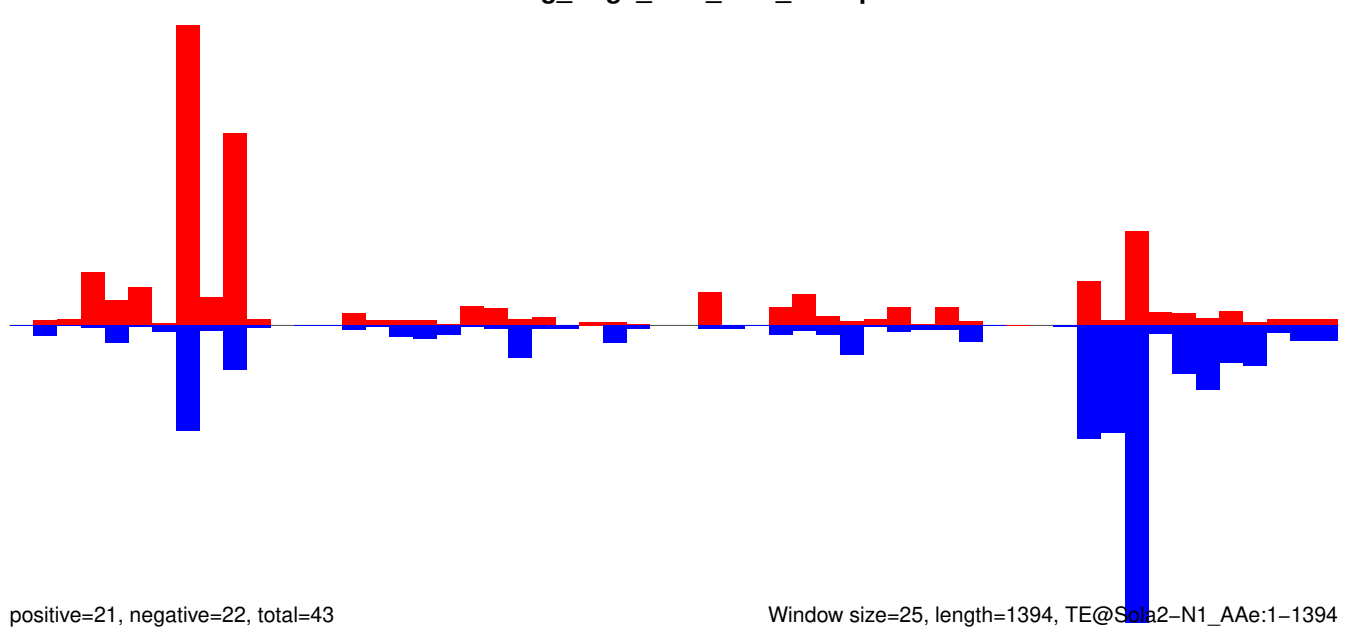
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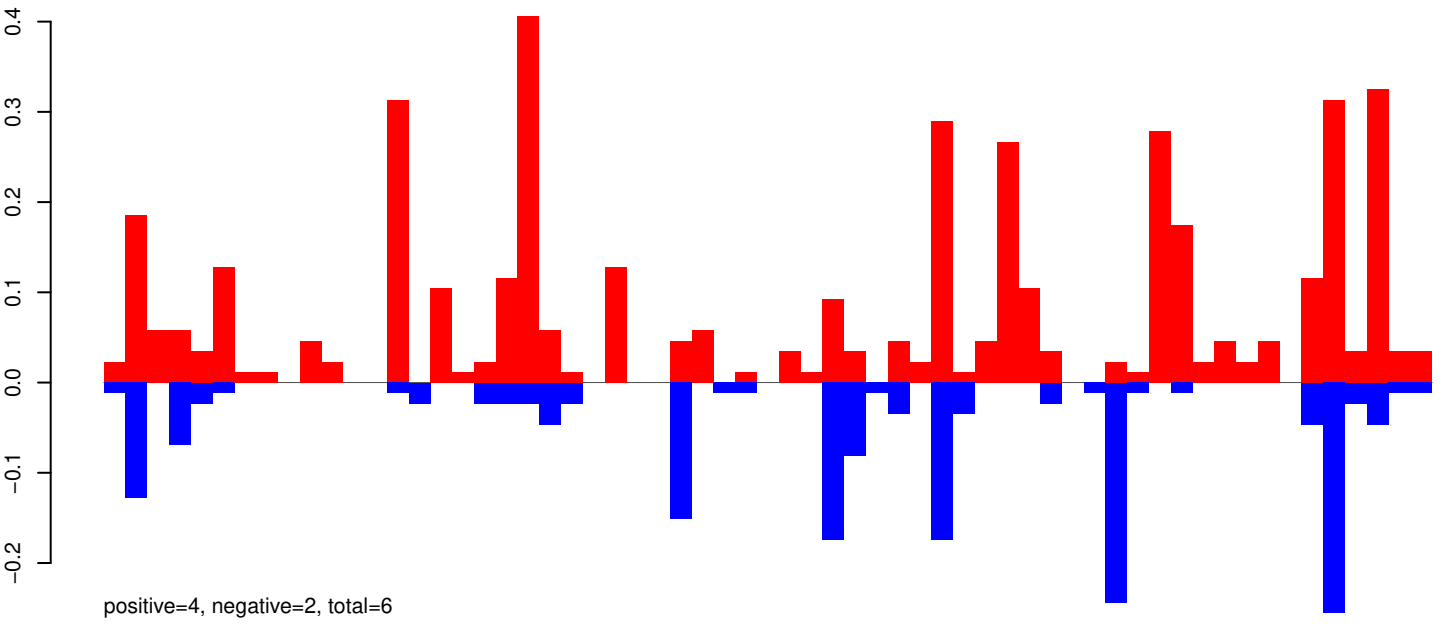
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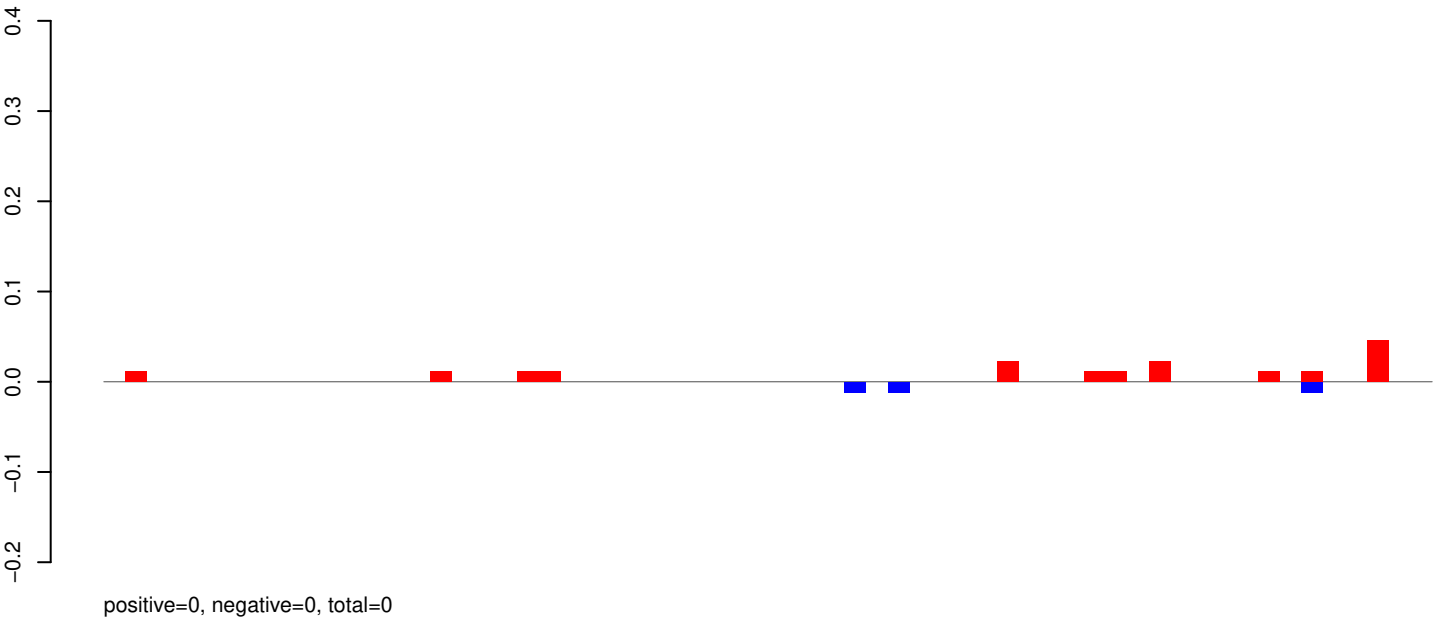
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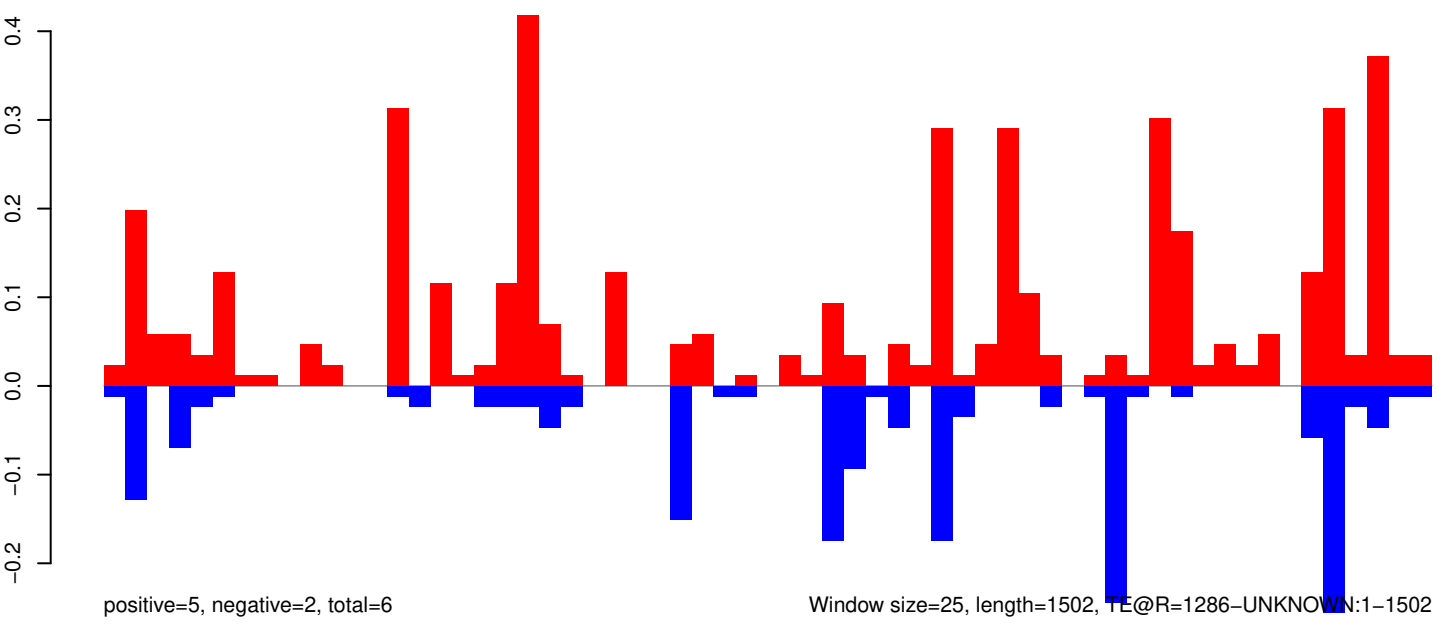
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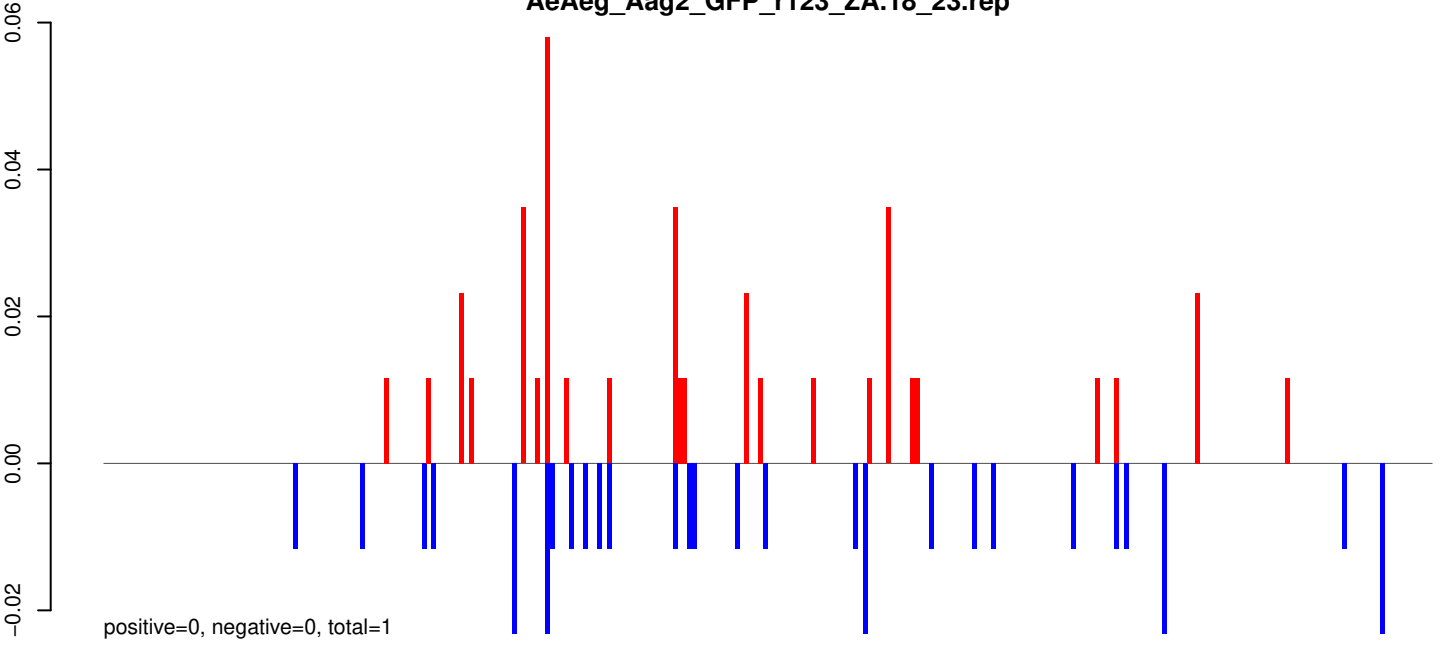
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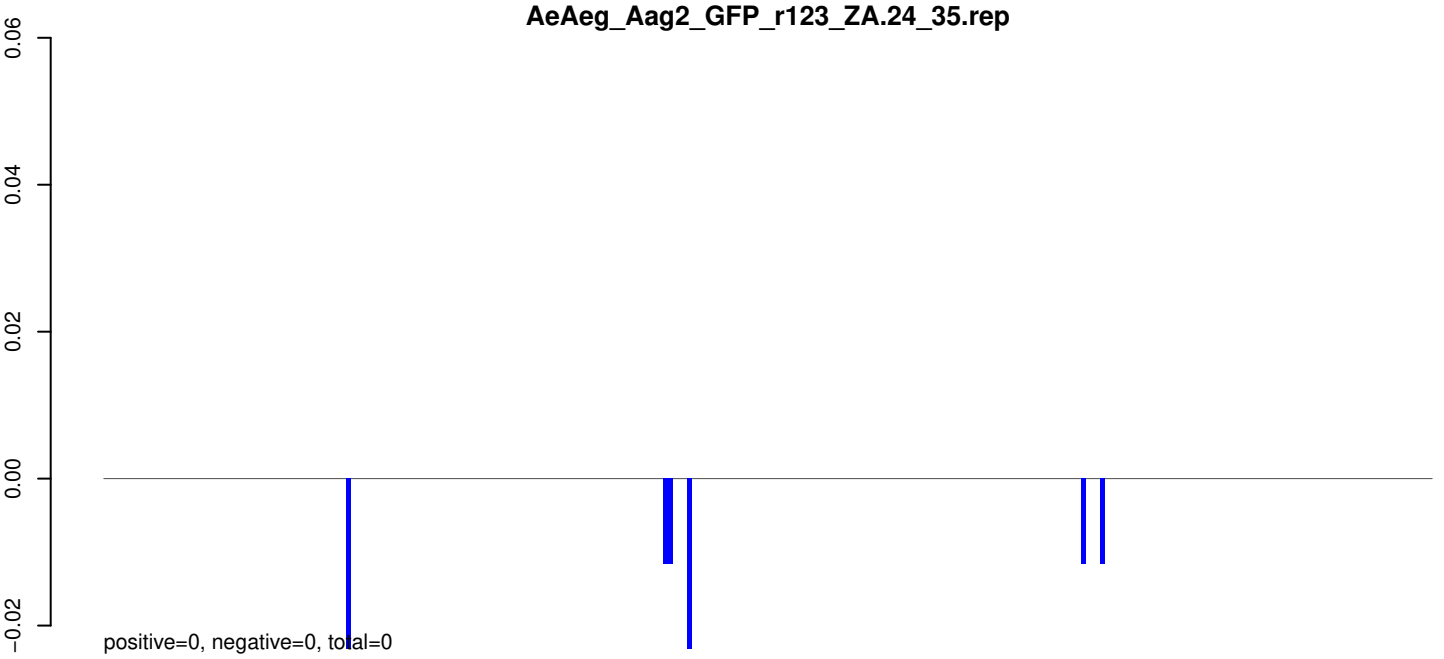
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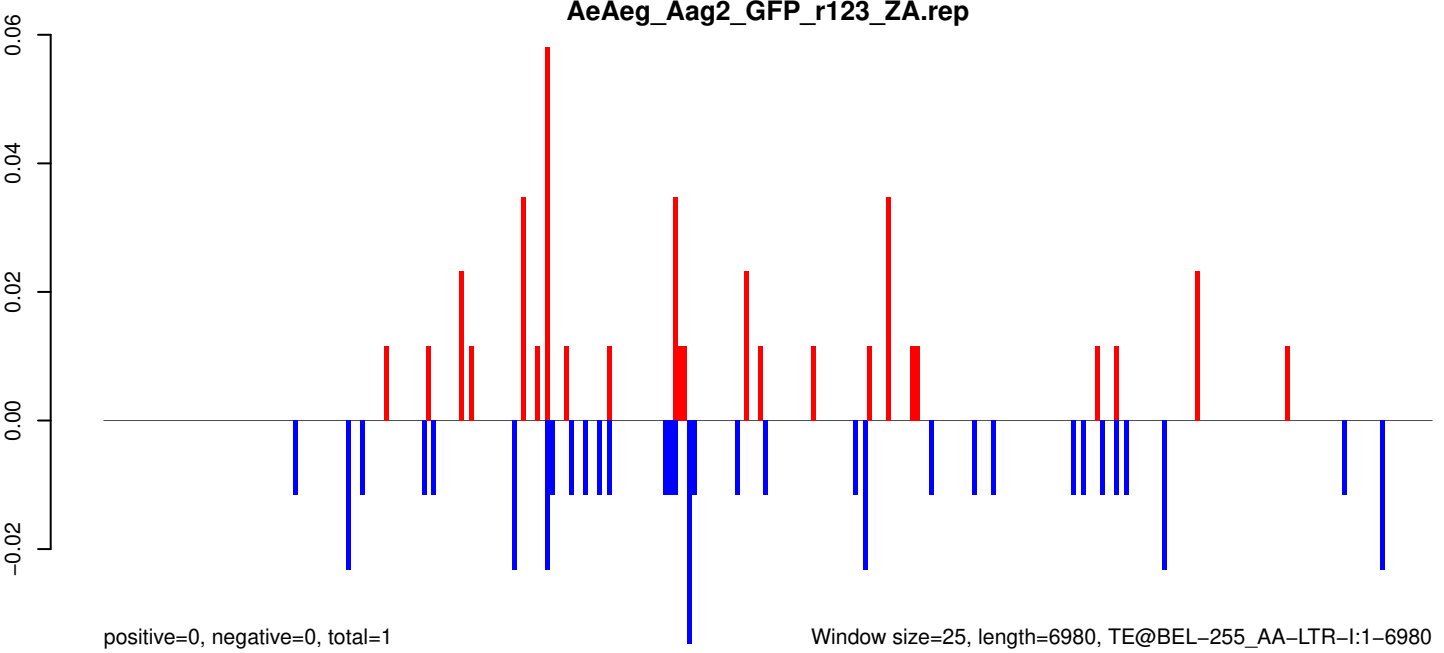
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

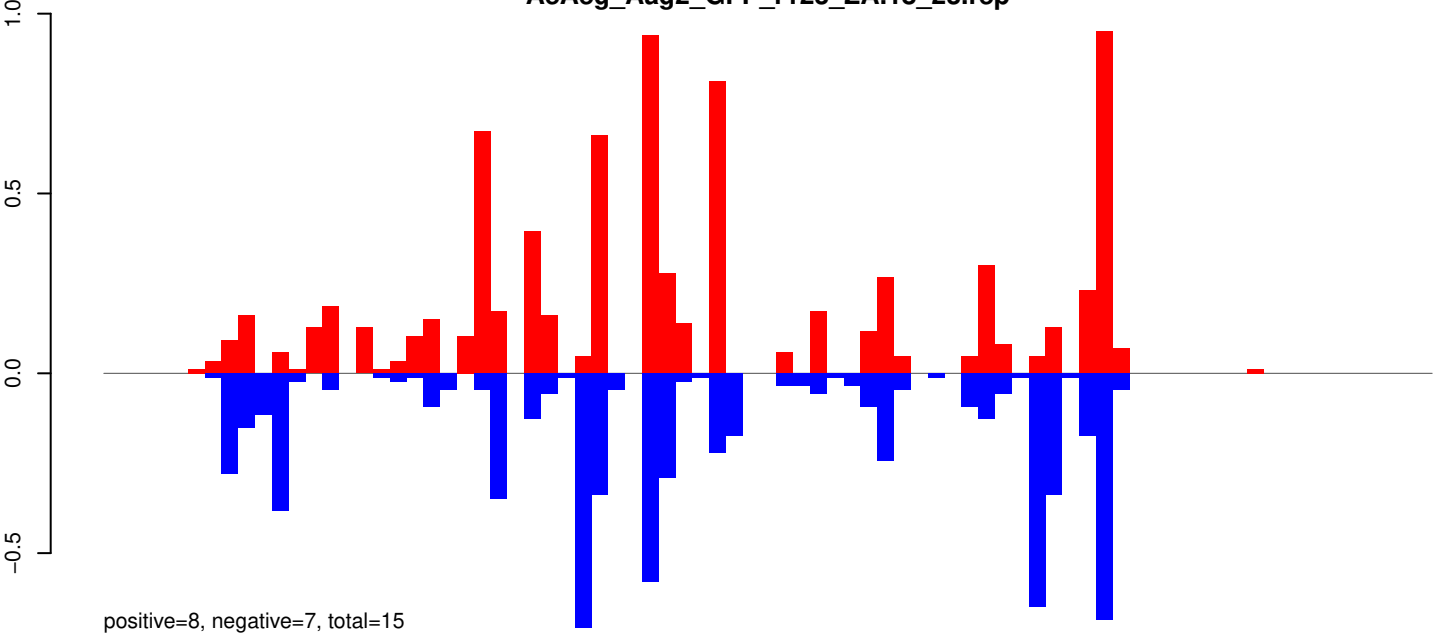


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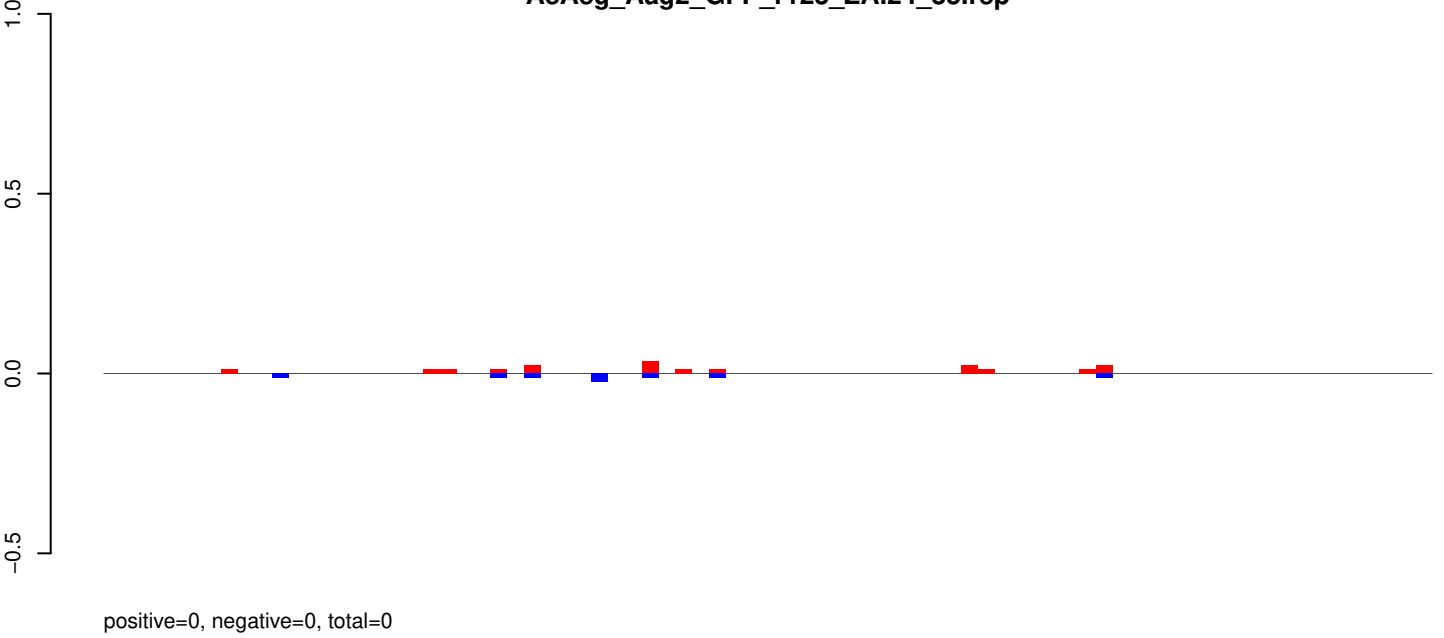


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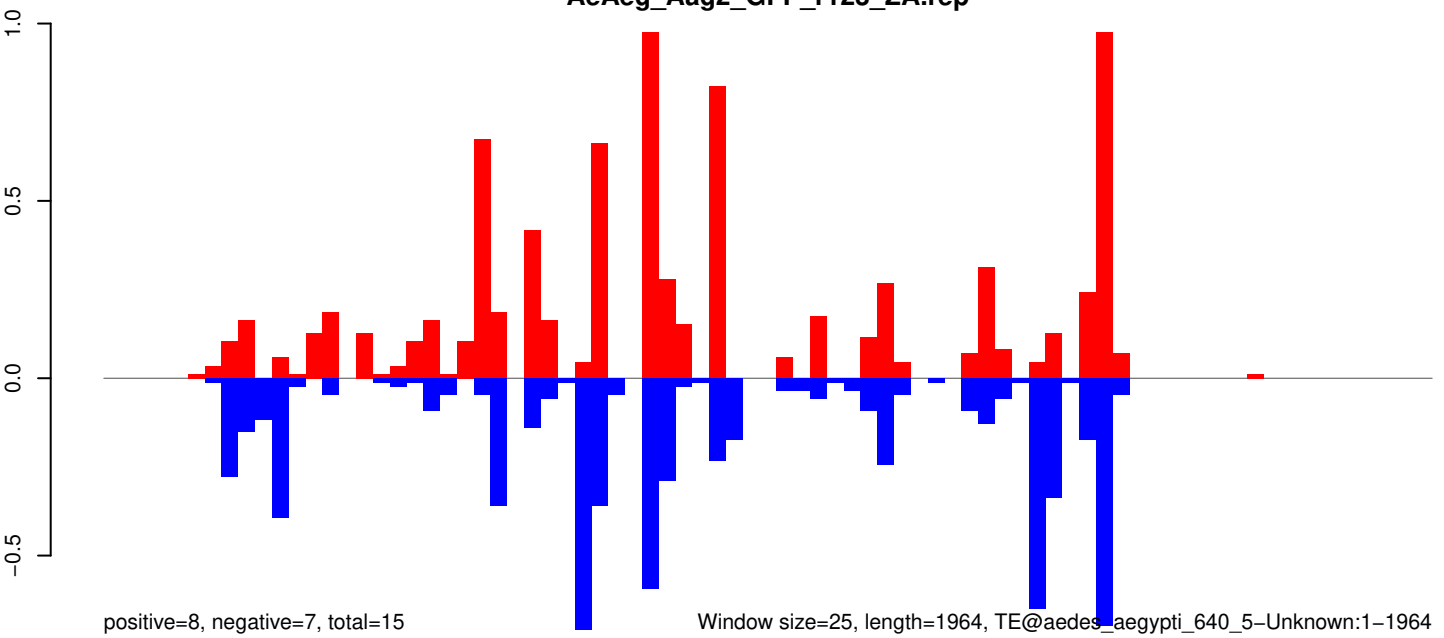
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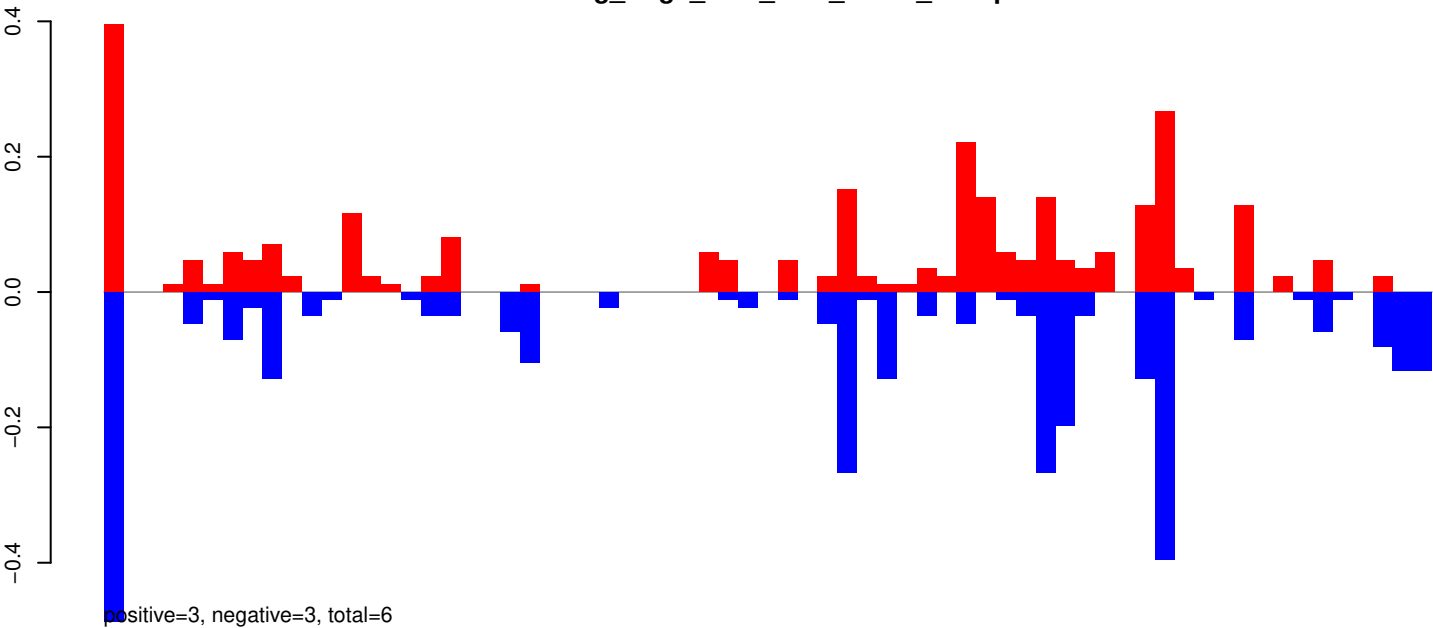
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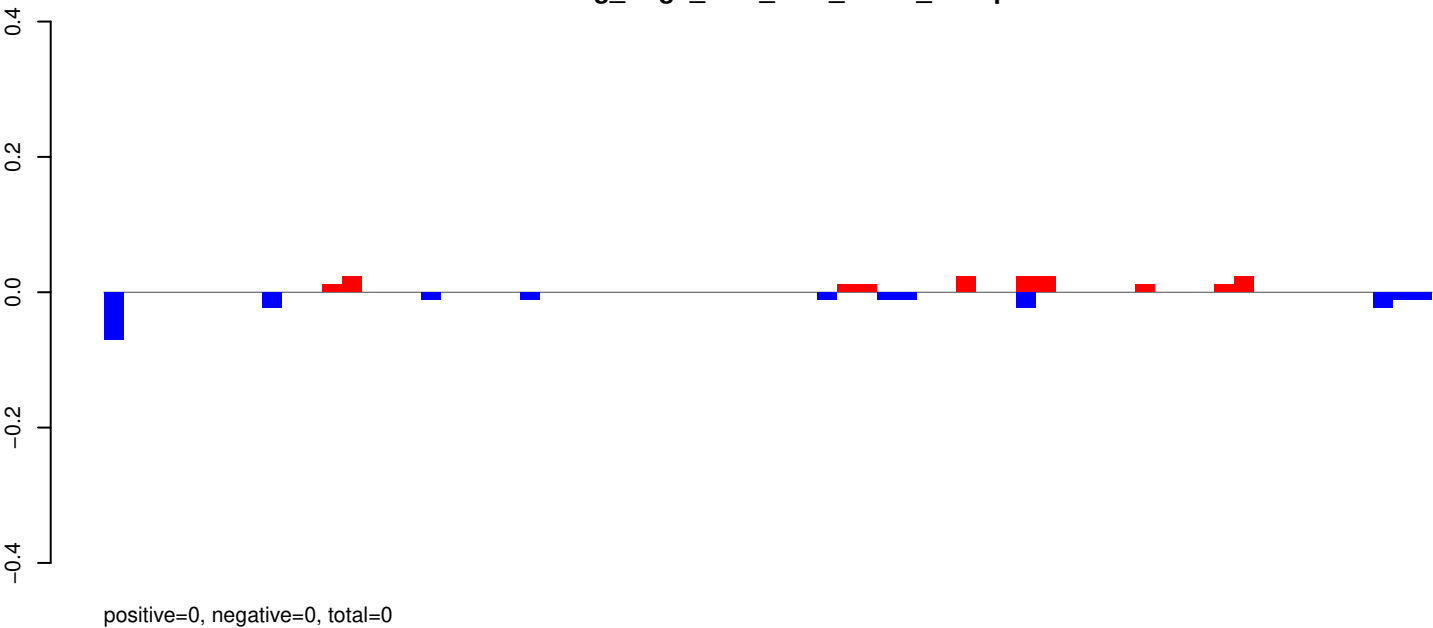
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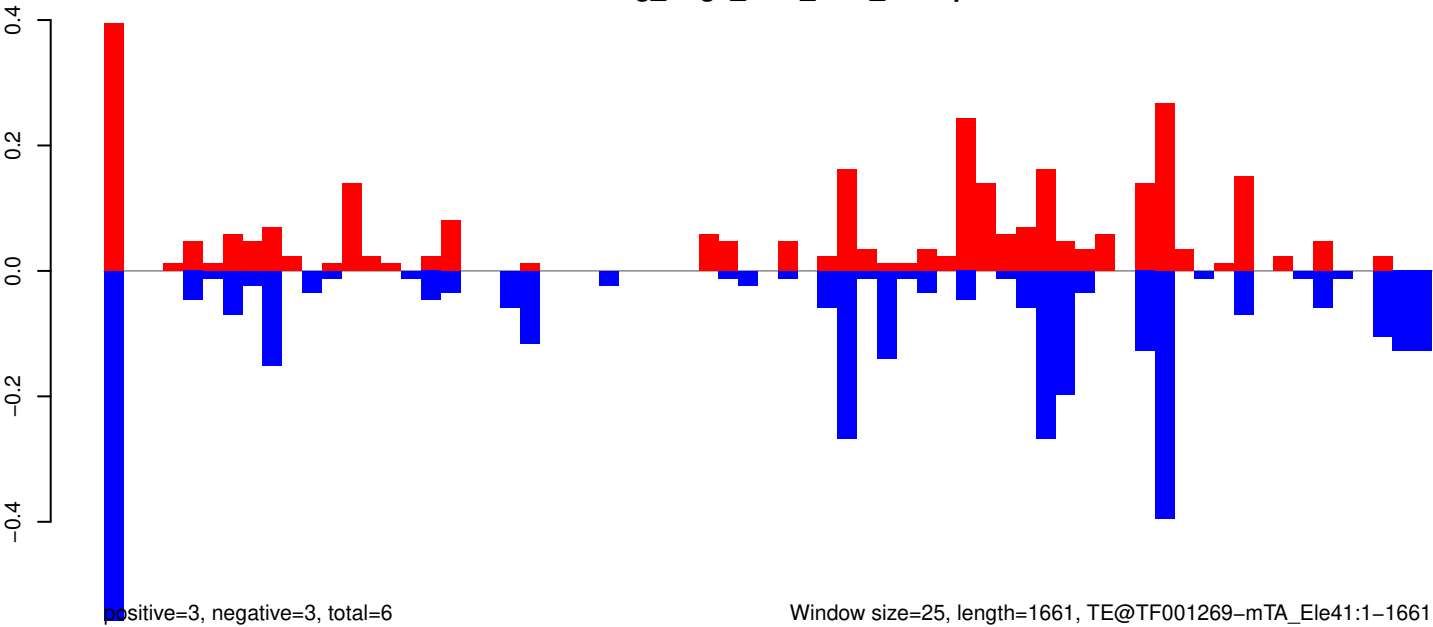
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



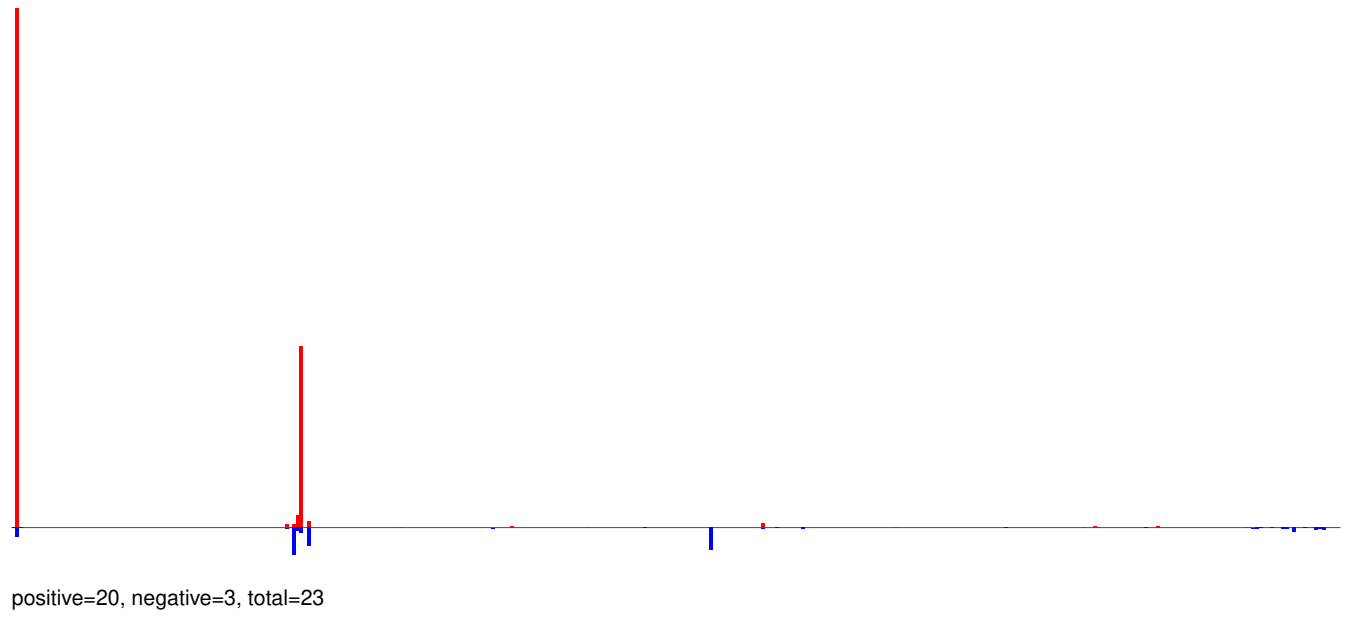
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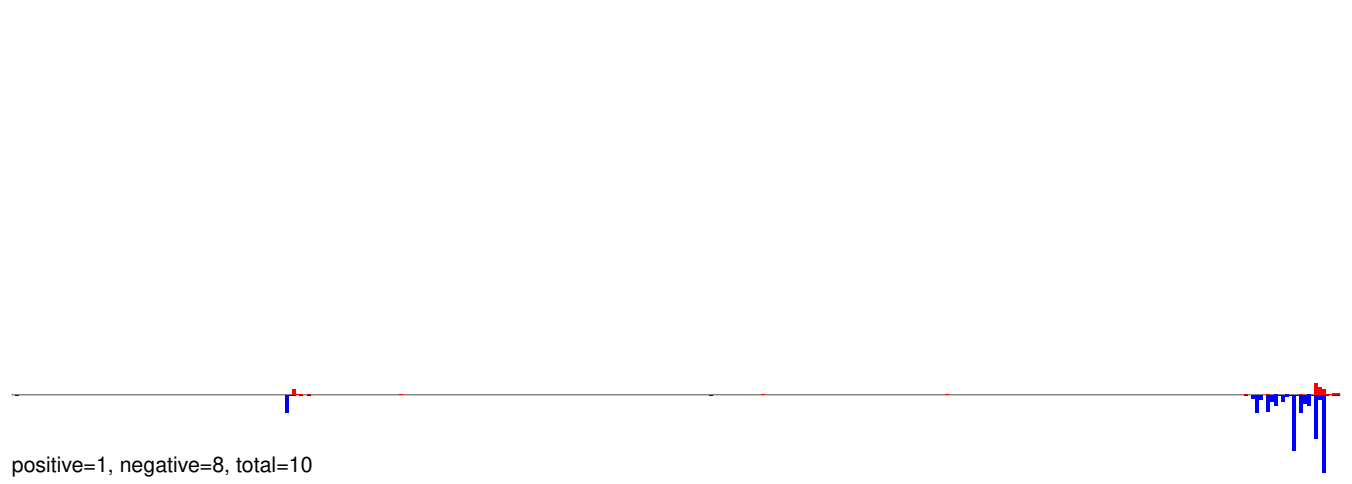
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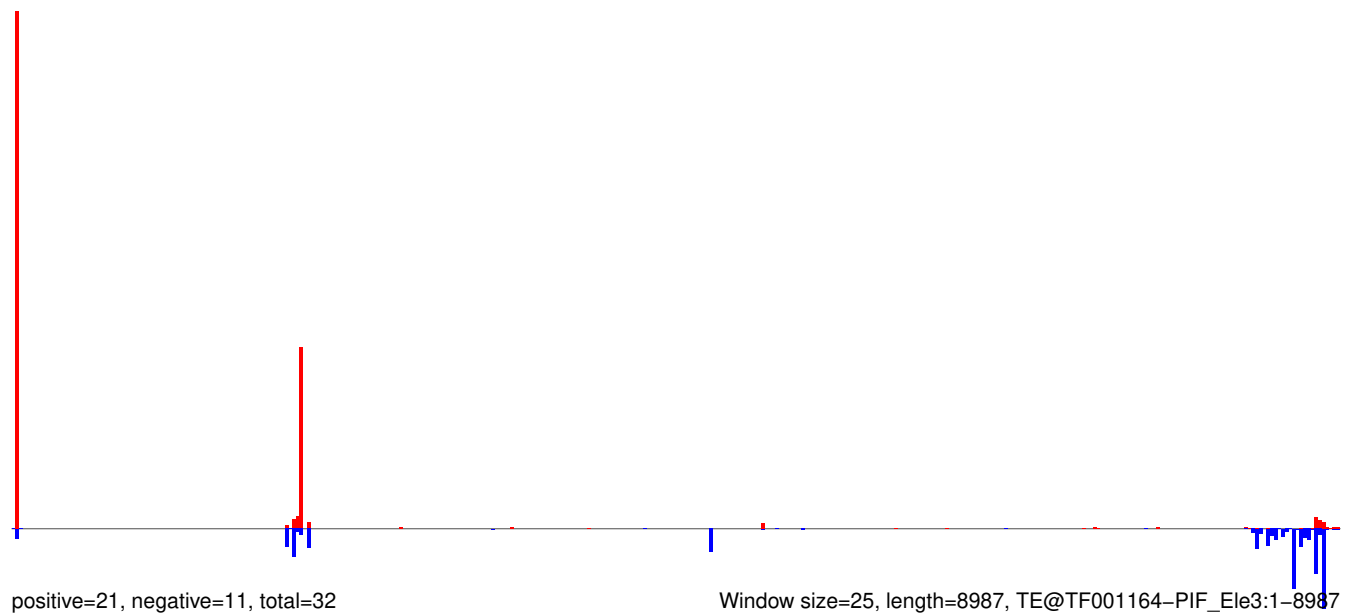
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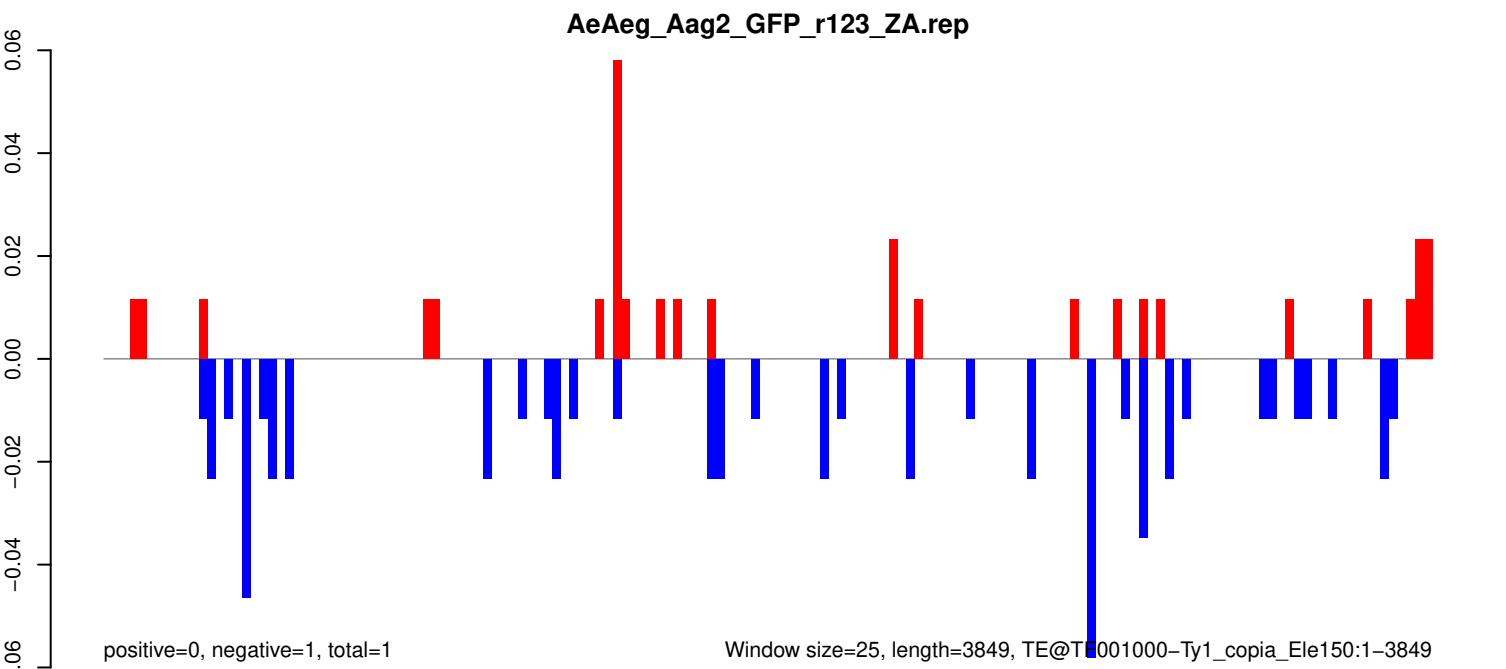
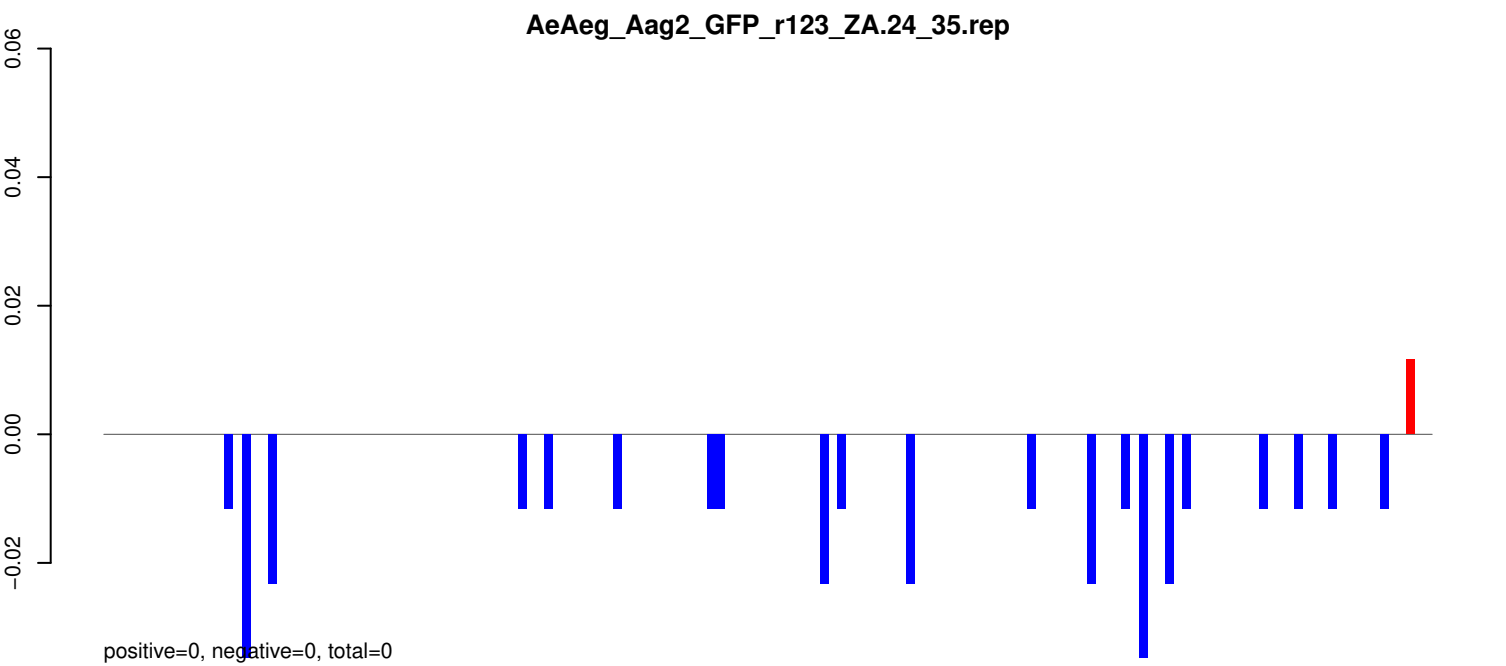
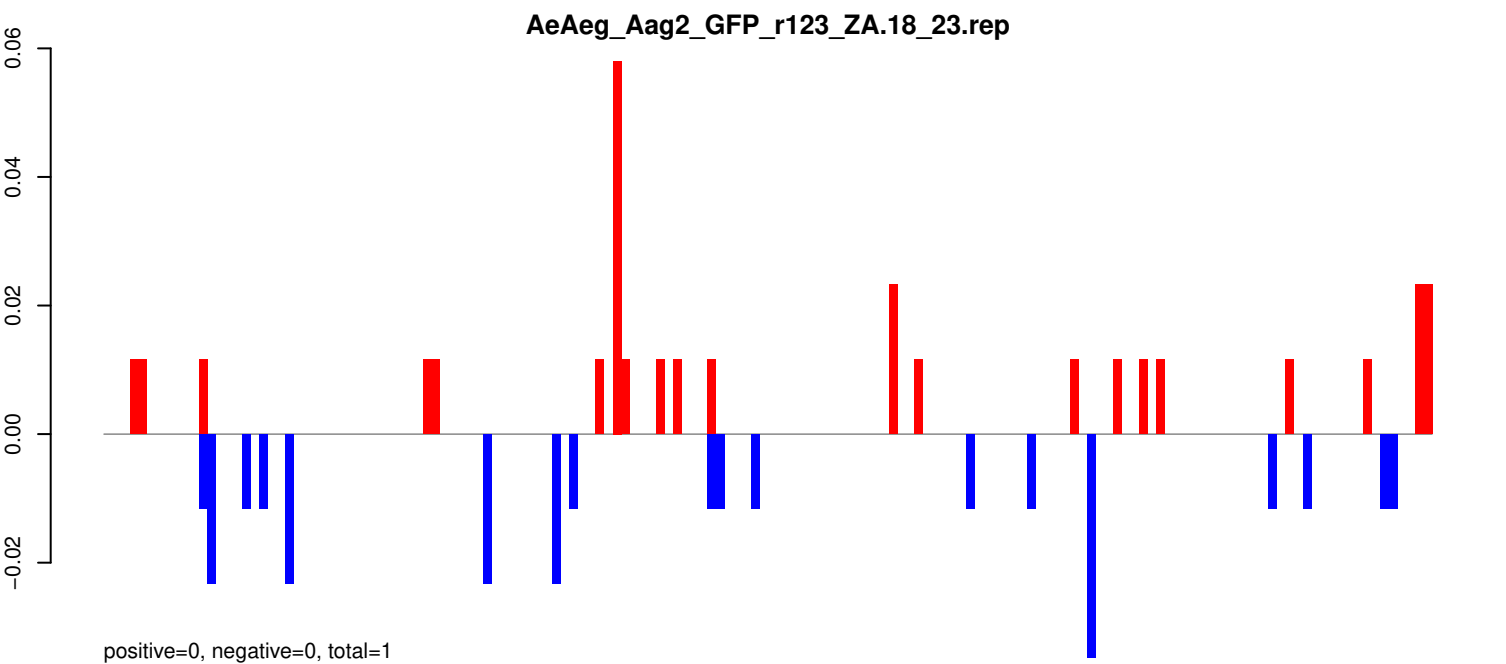


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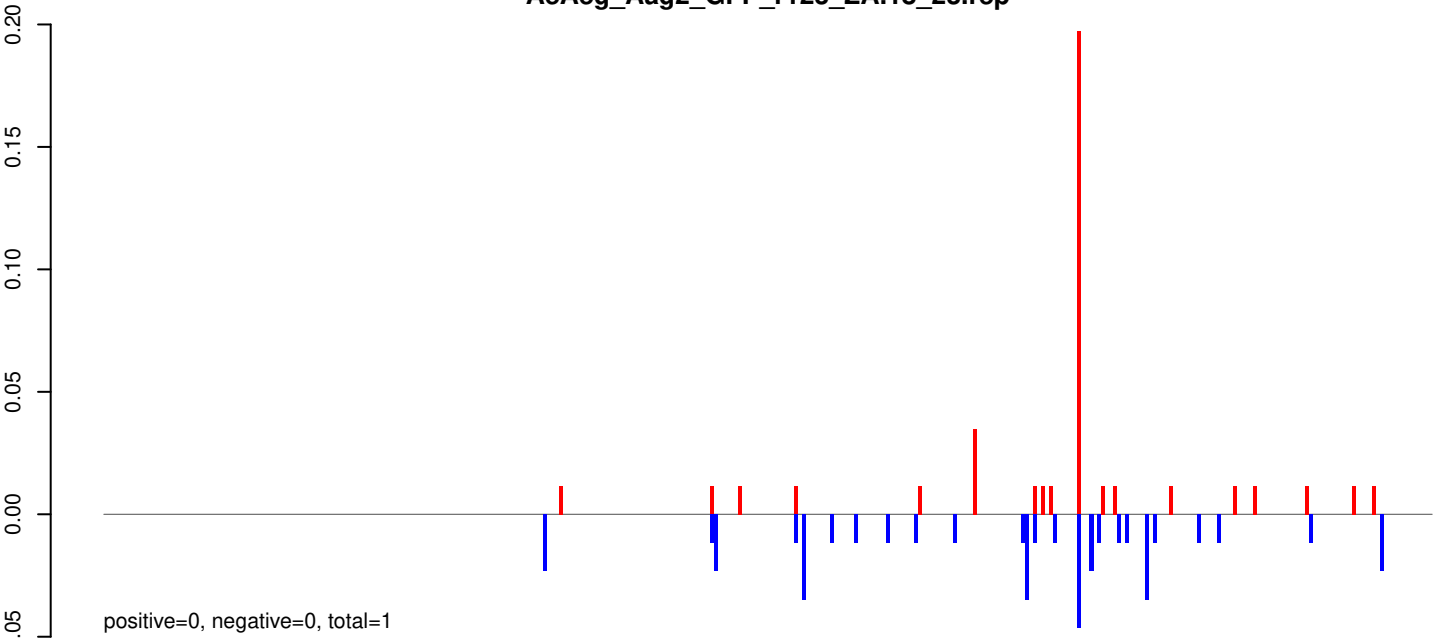


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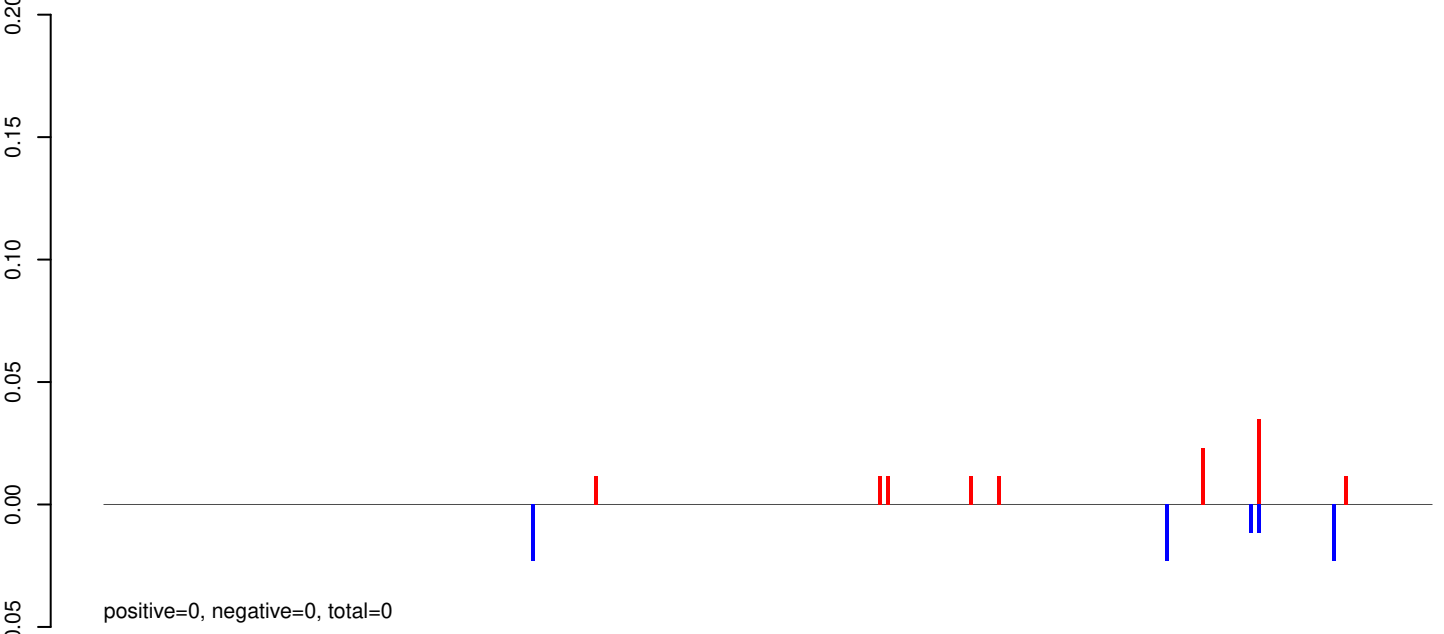




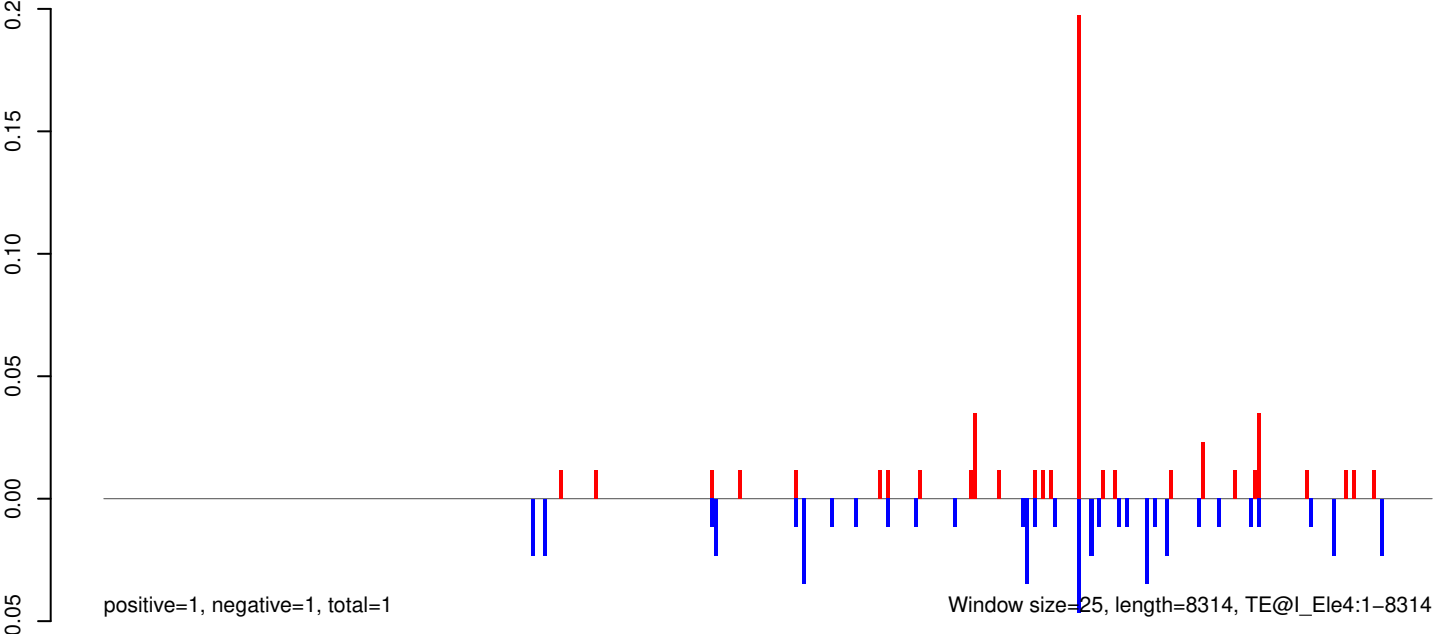
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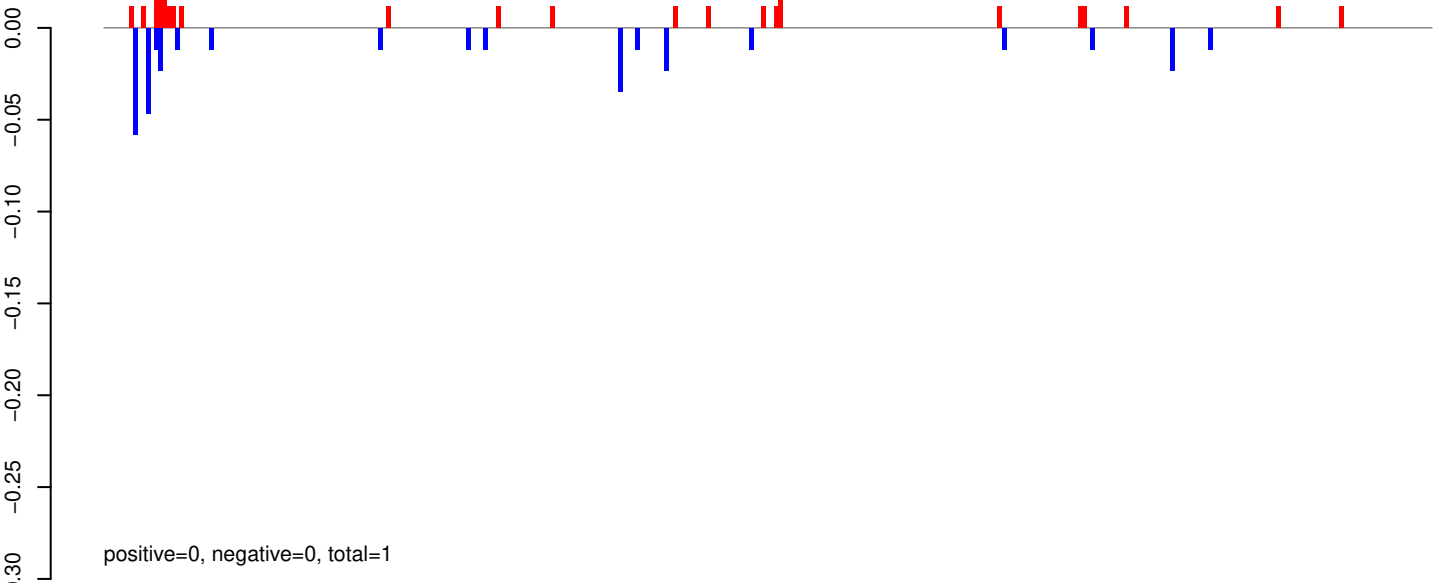
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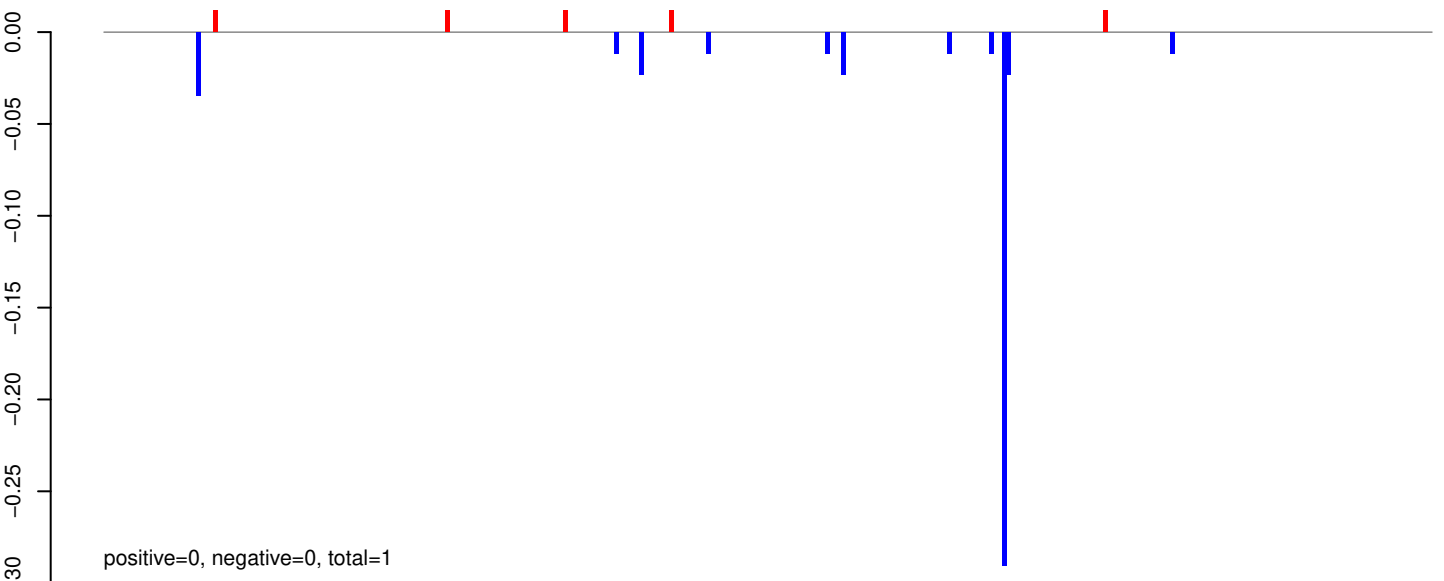
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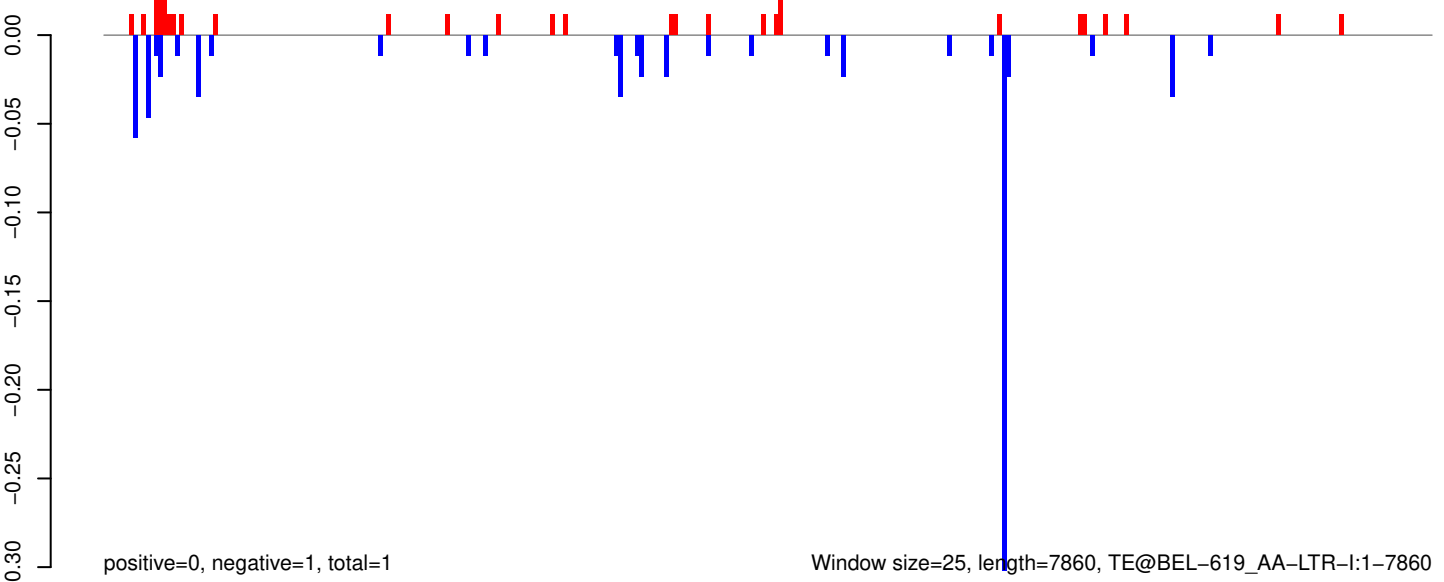
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



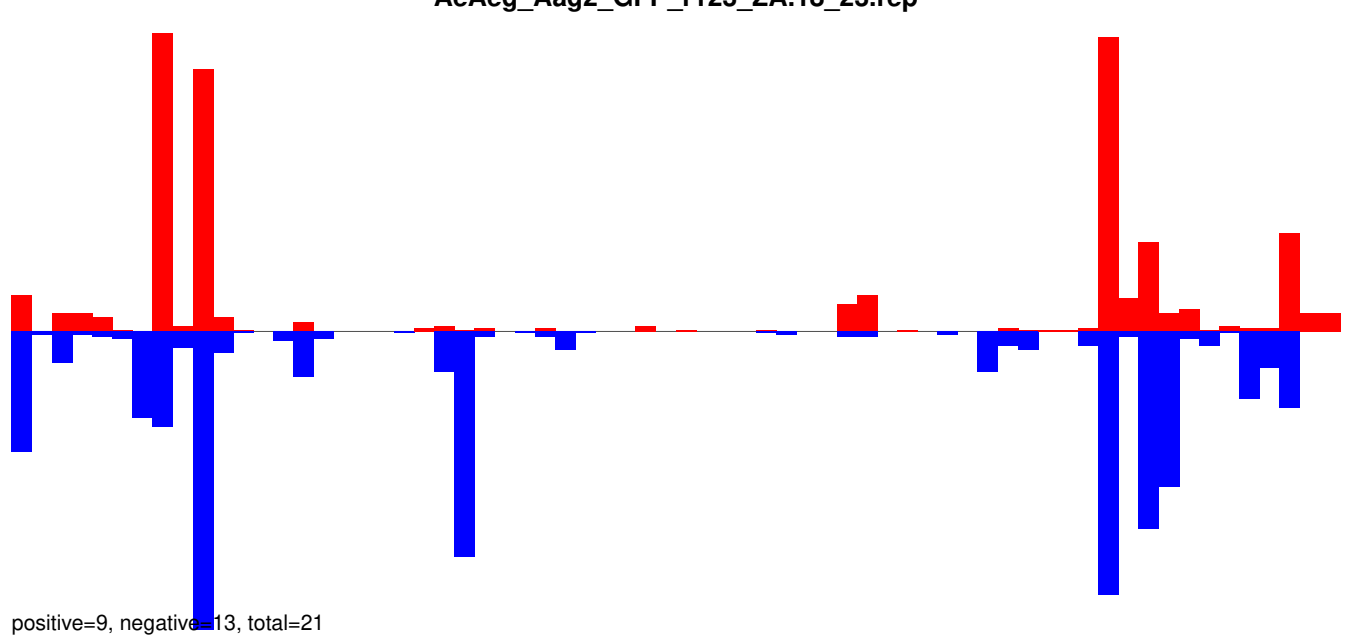
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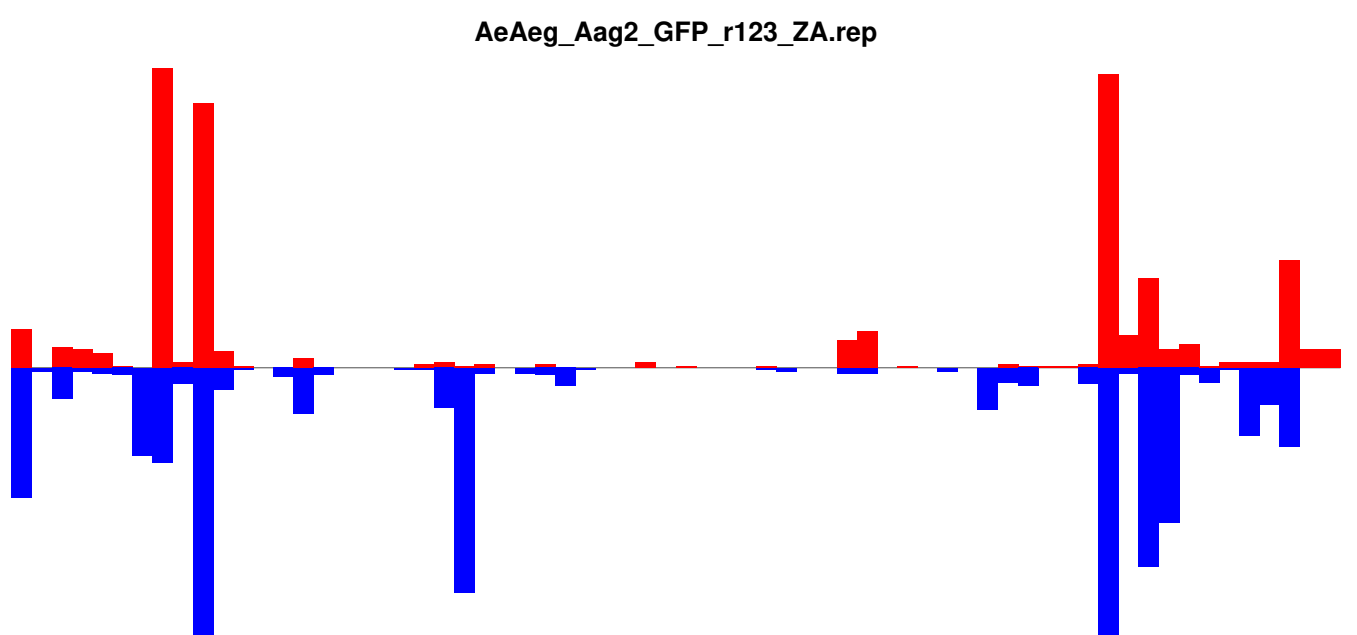
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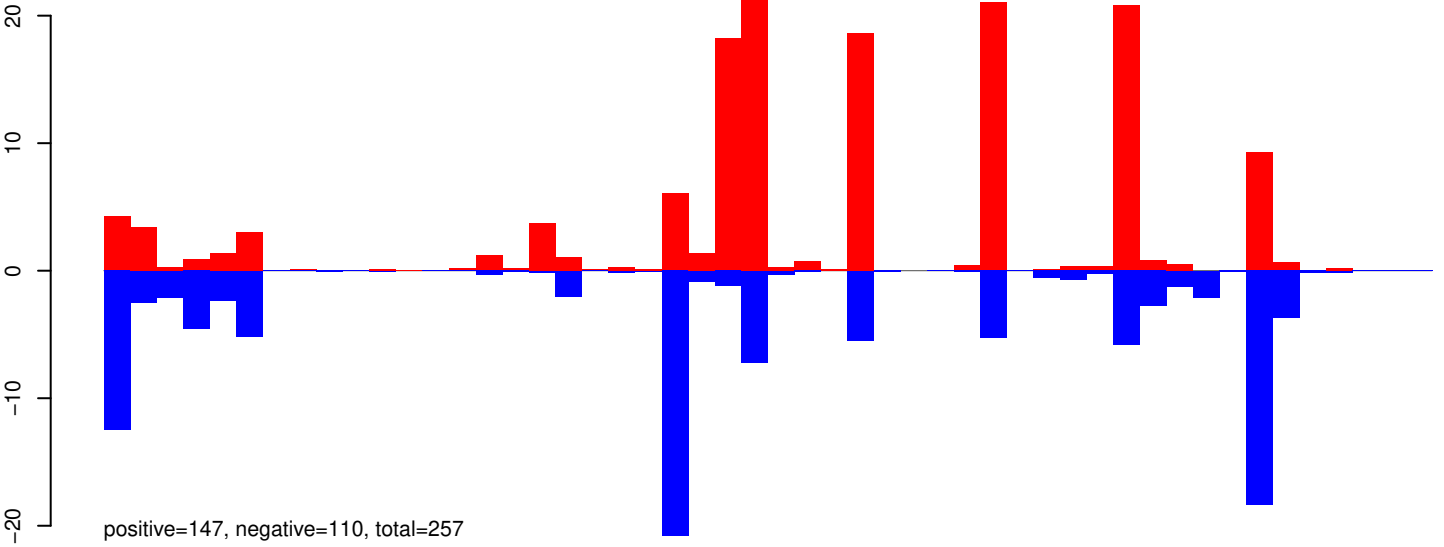


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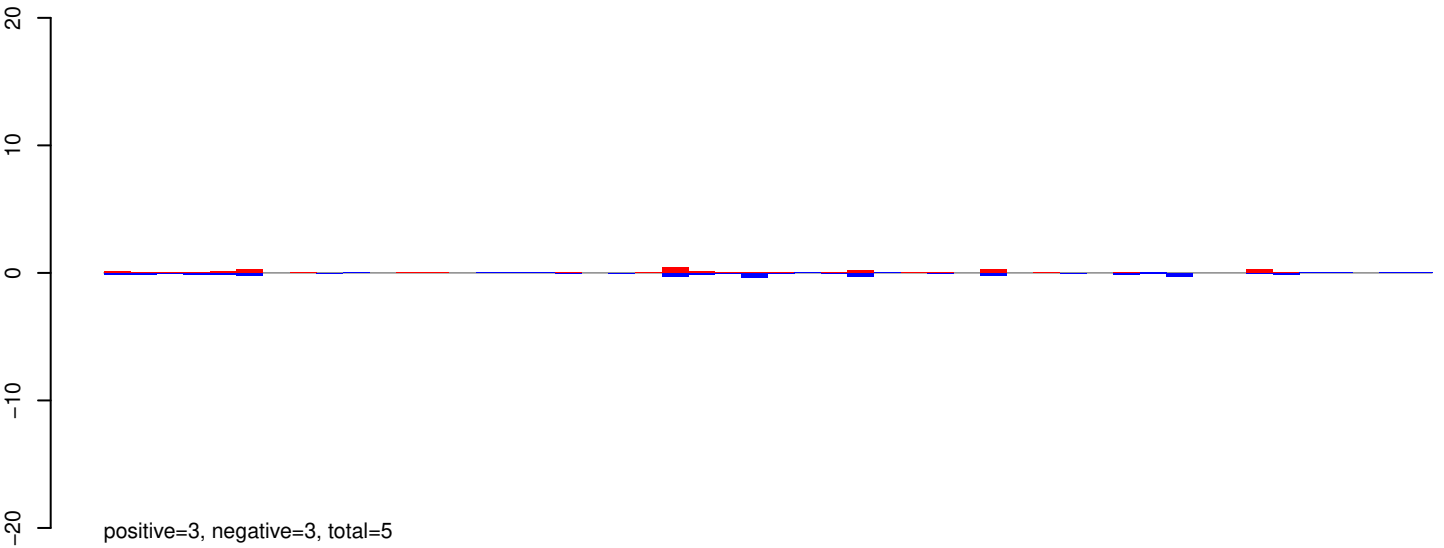


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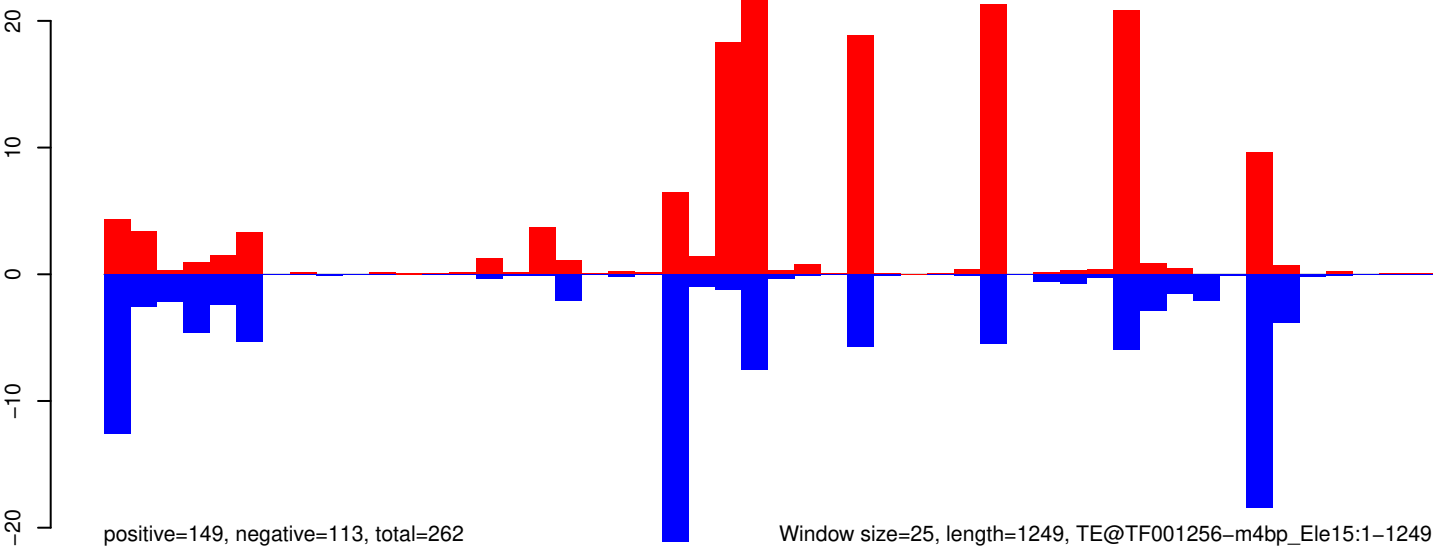
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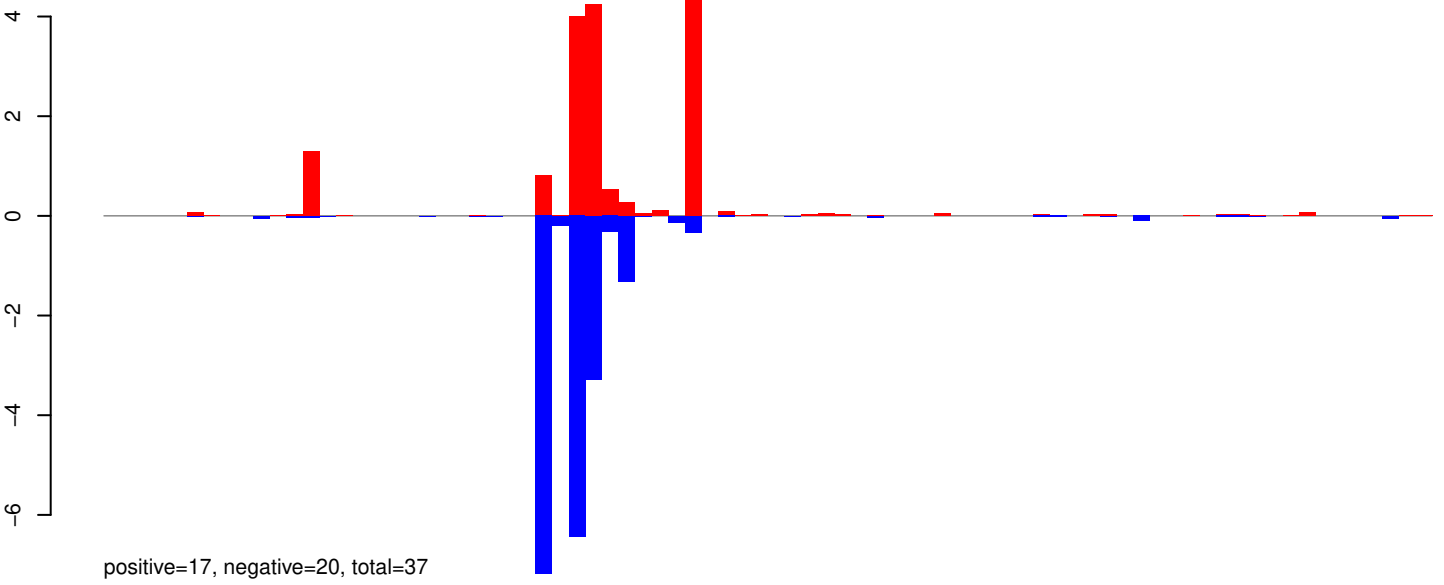
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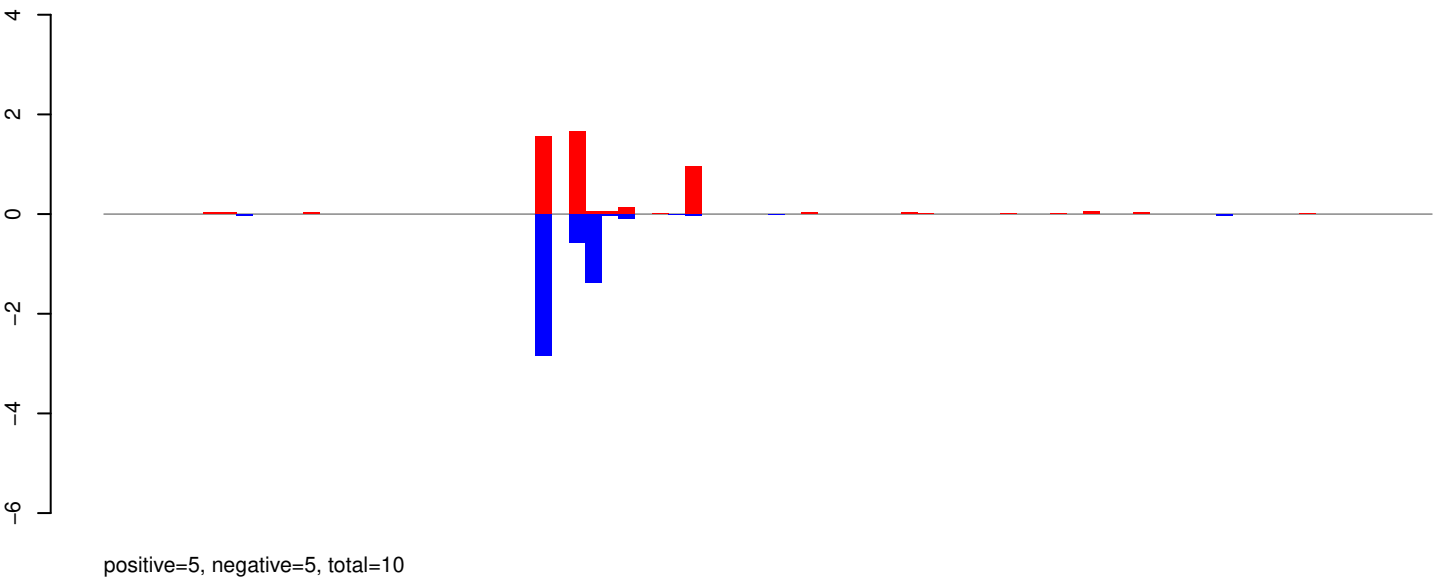
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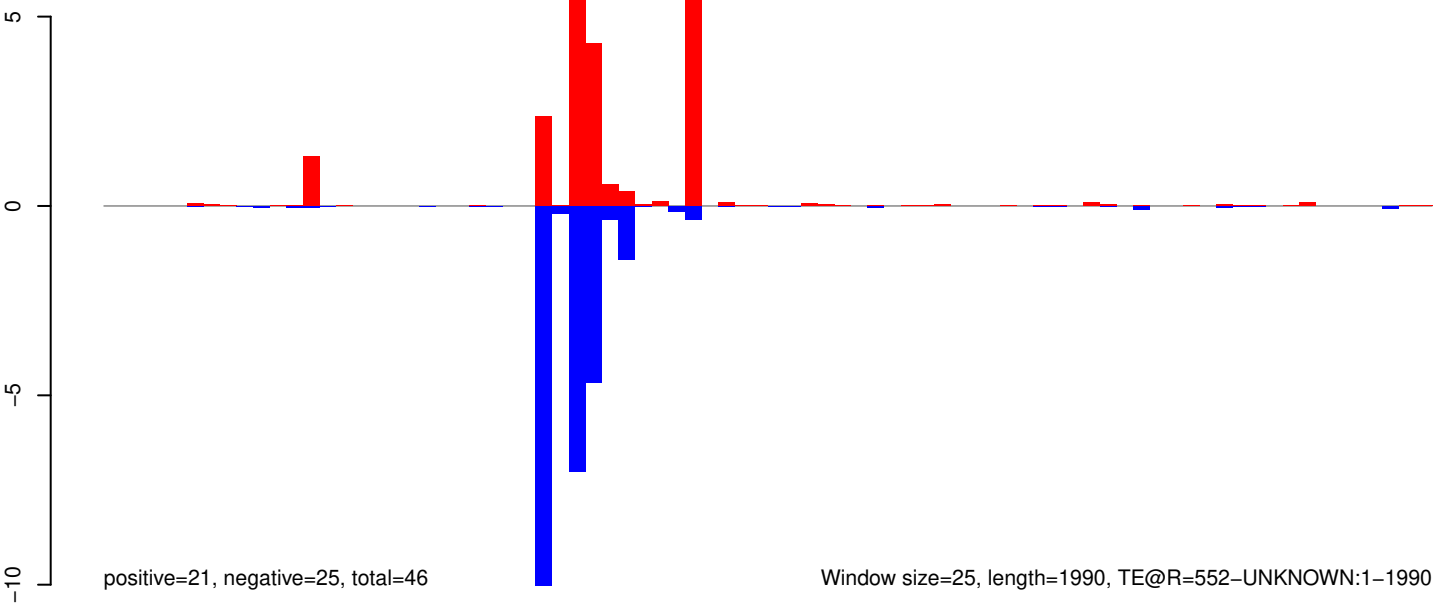
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



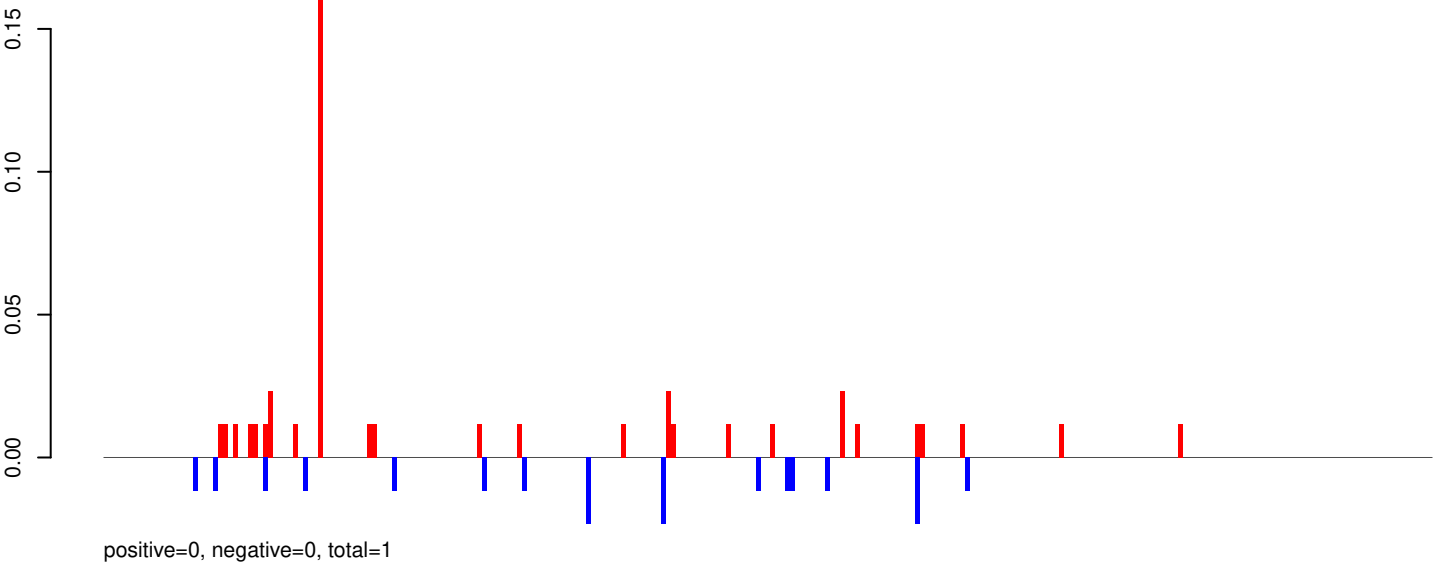
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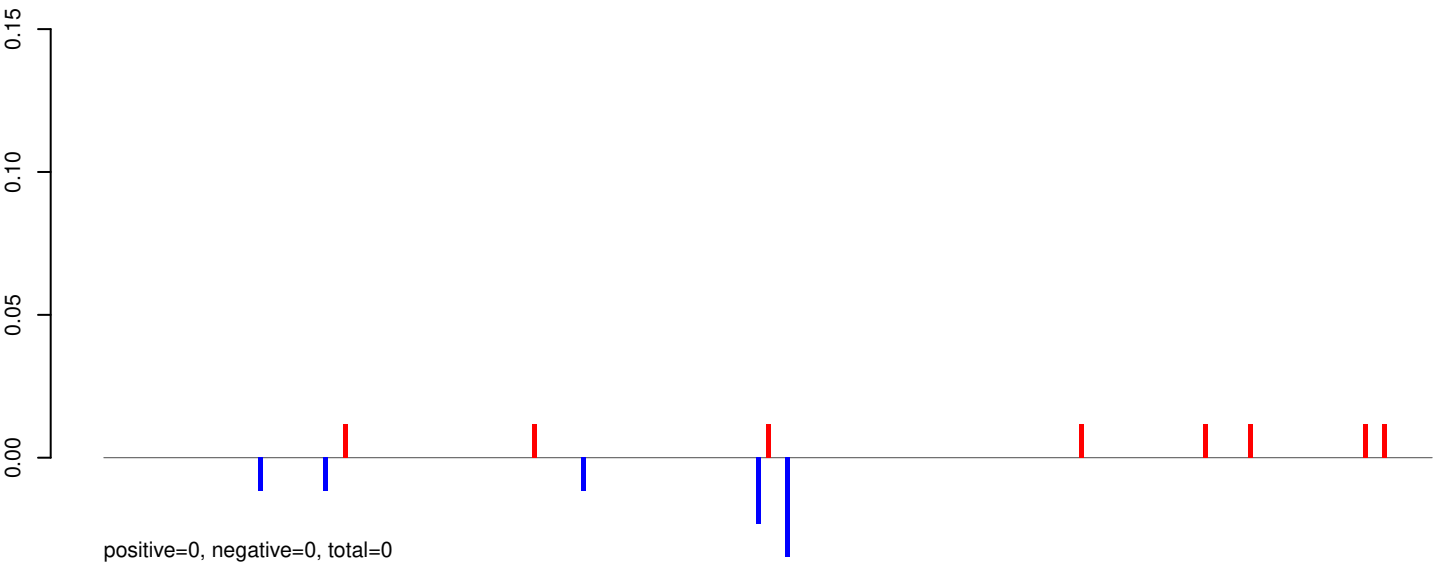
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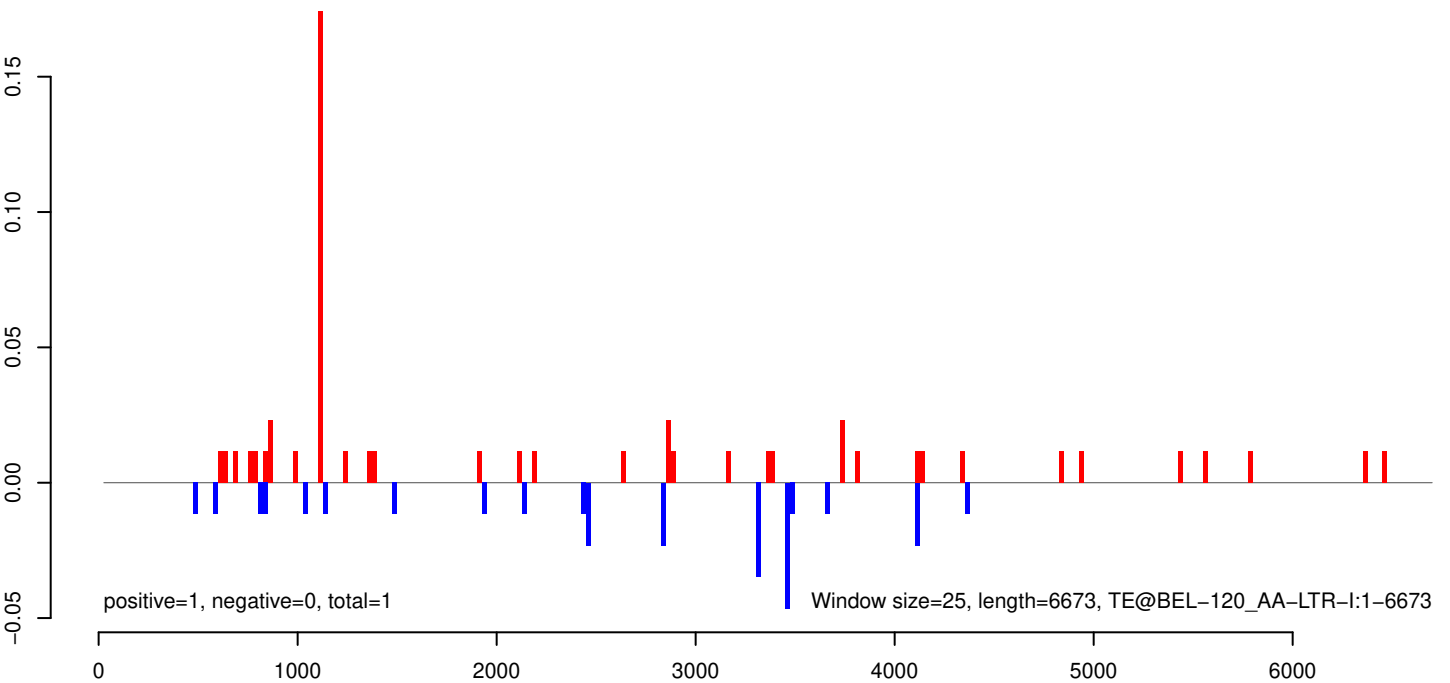
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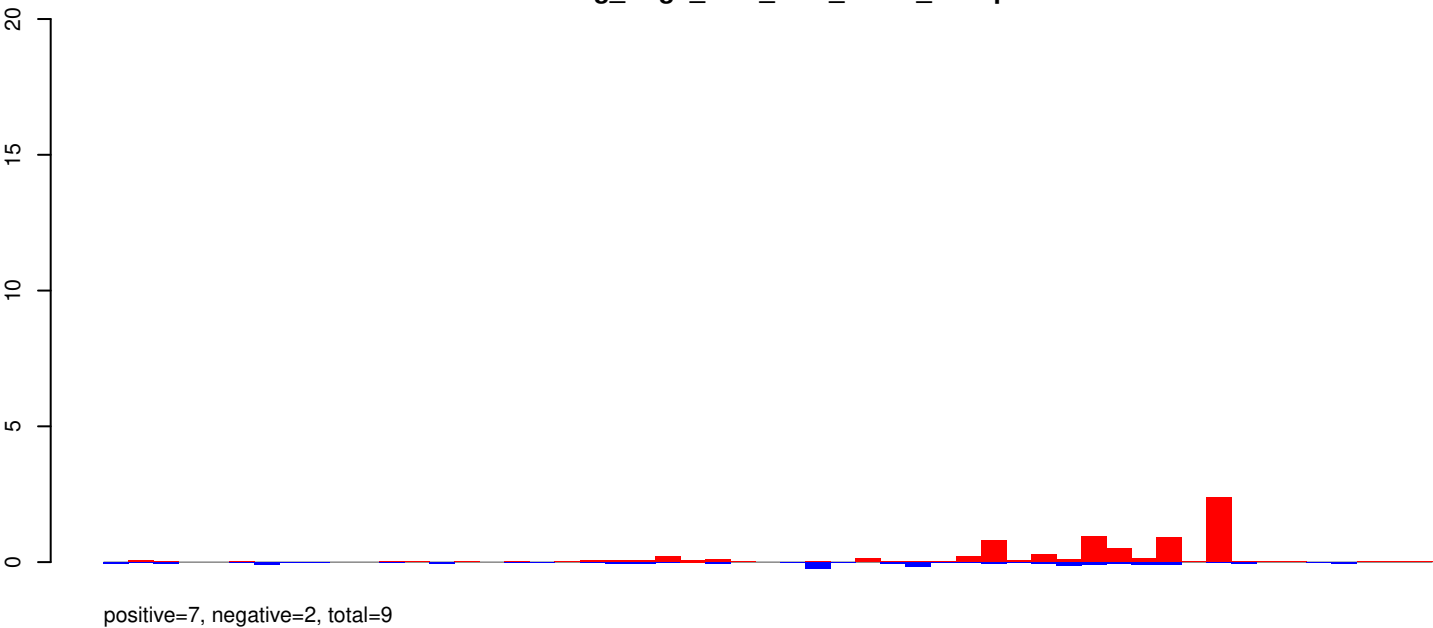
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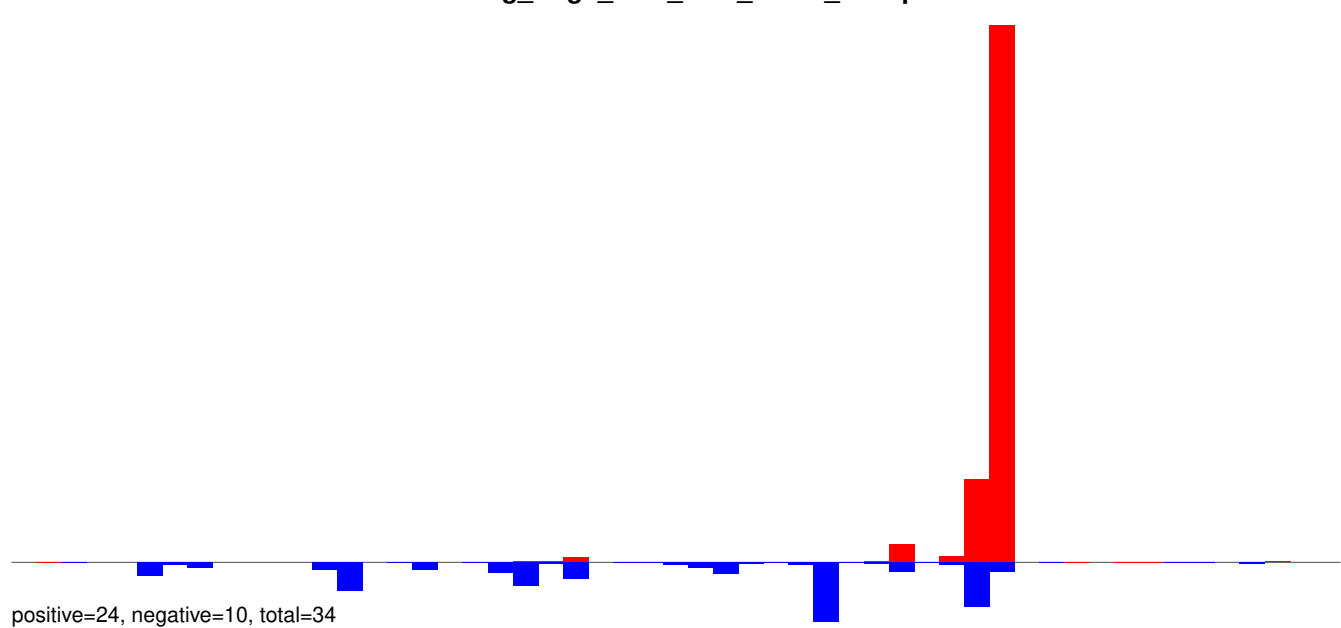
AeAeg_Aag2_GFP_r123_ZA.rep



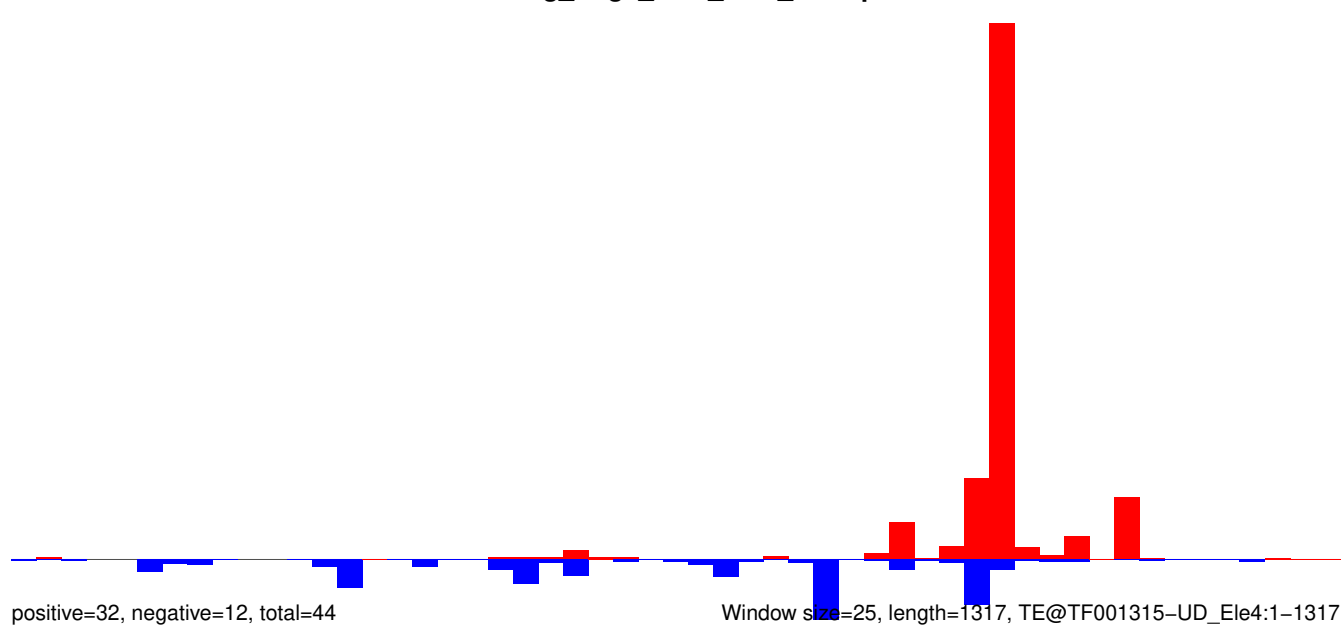
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



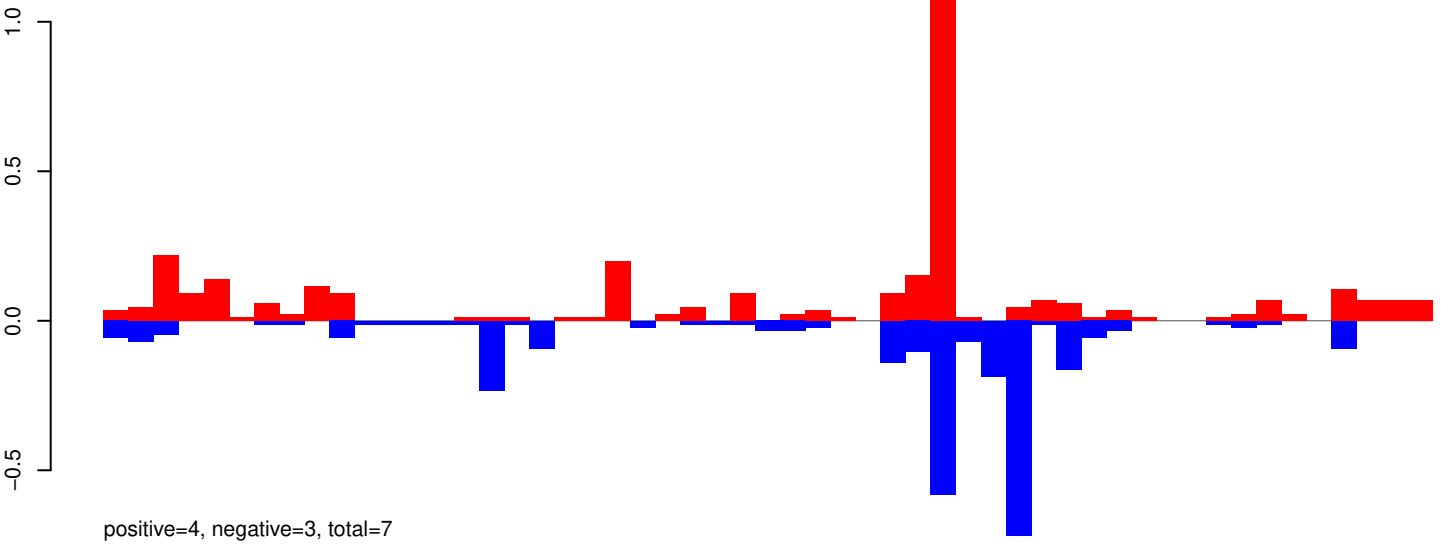
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



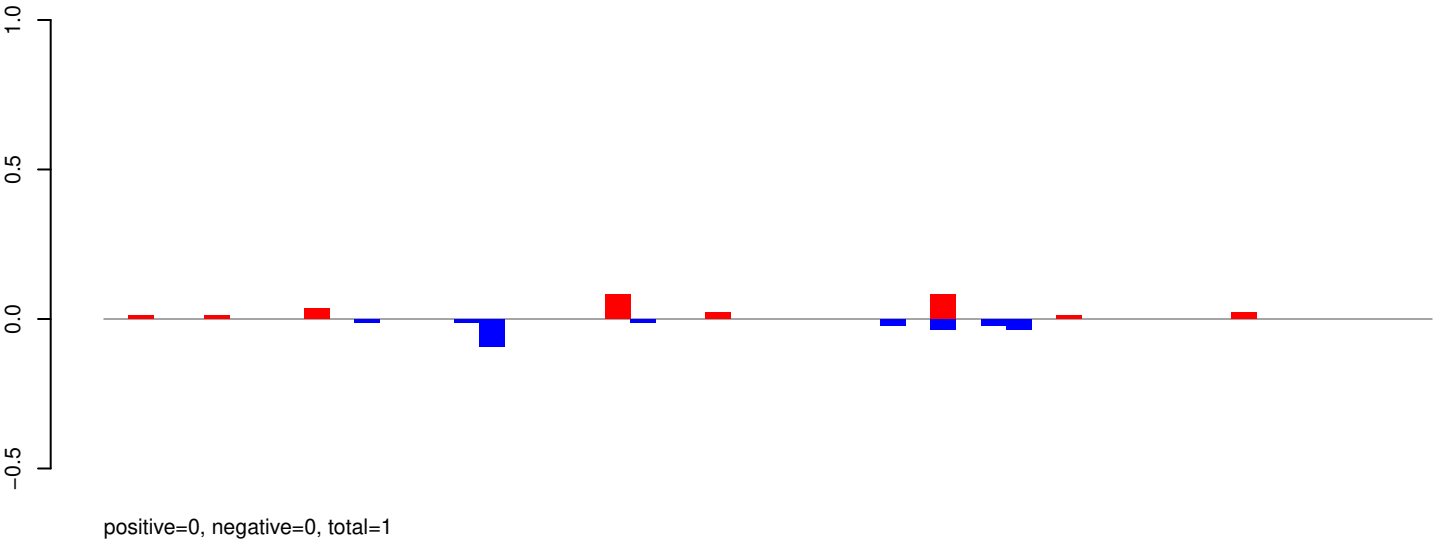
AeAeg_Aag2_GFP_r123_ZA.rep



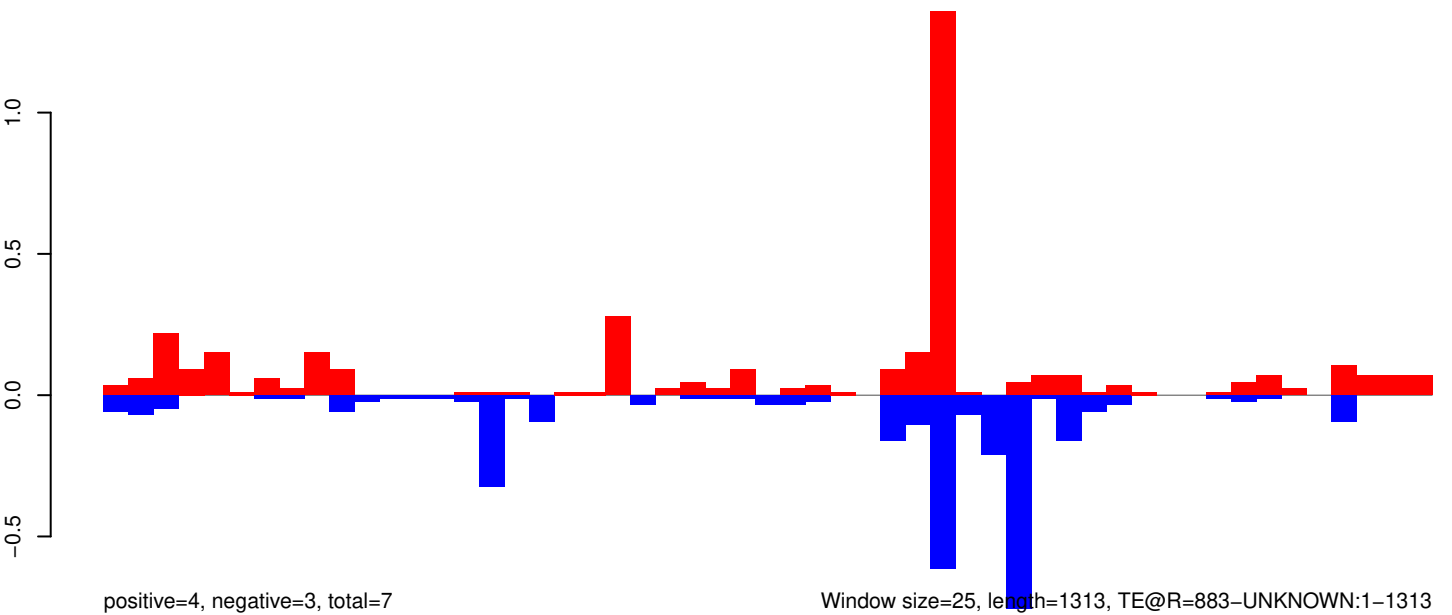
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

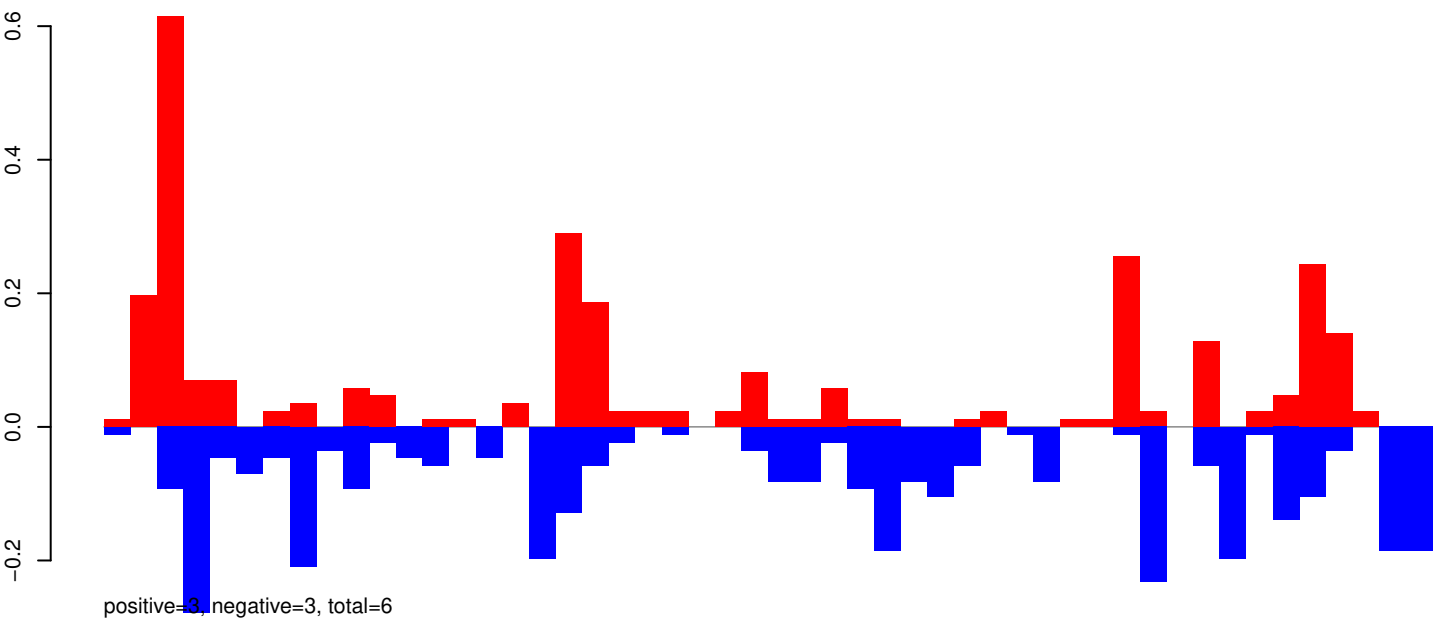


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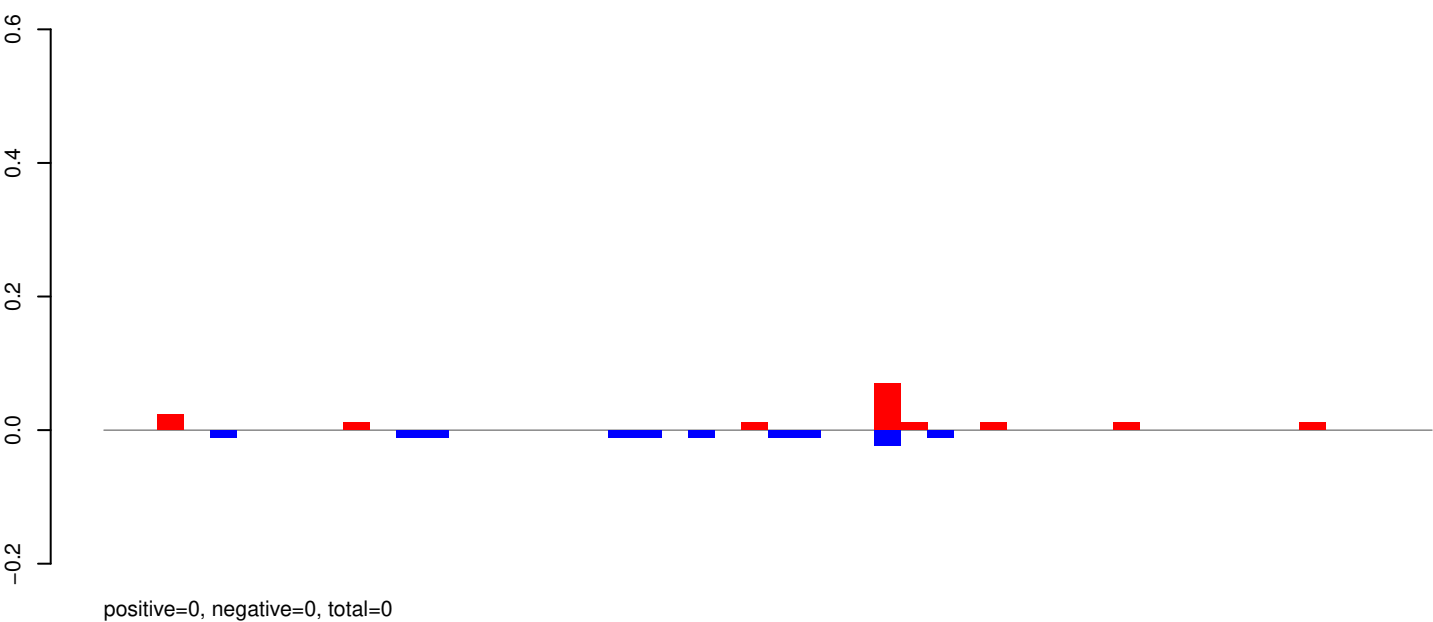


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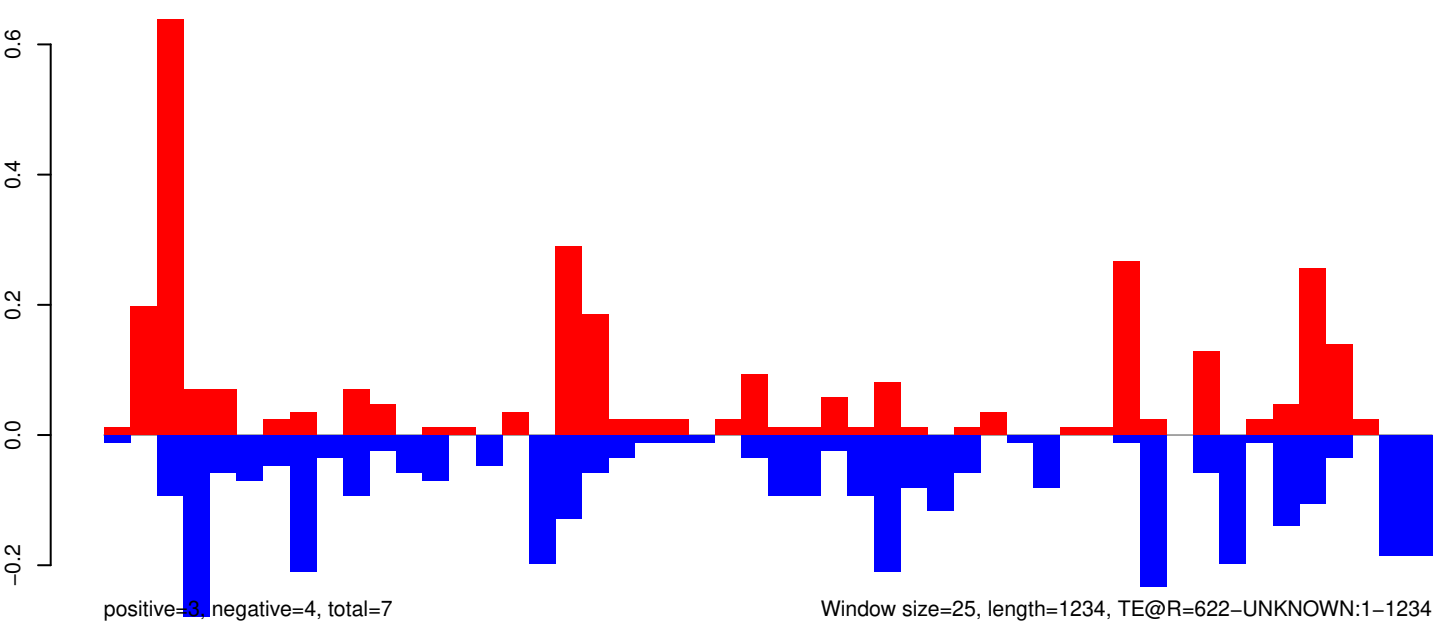
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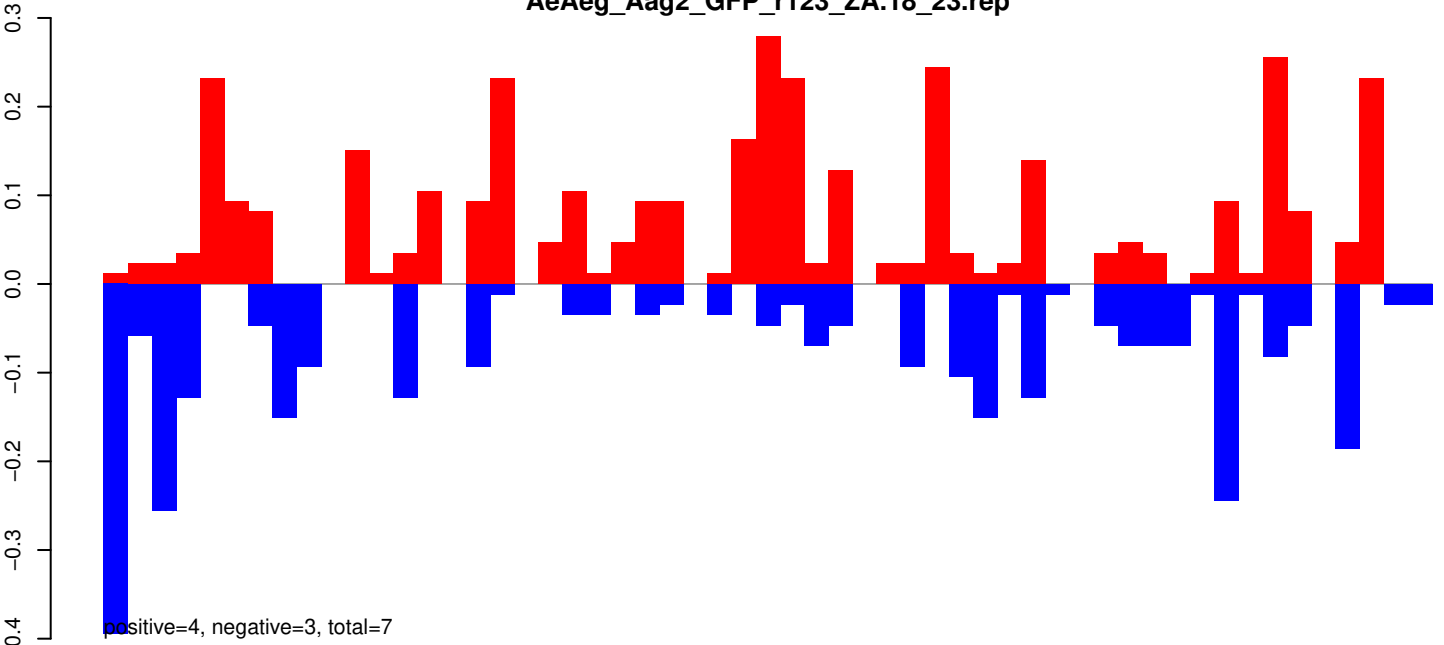
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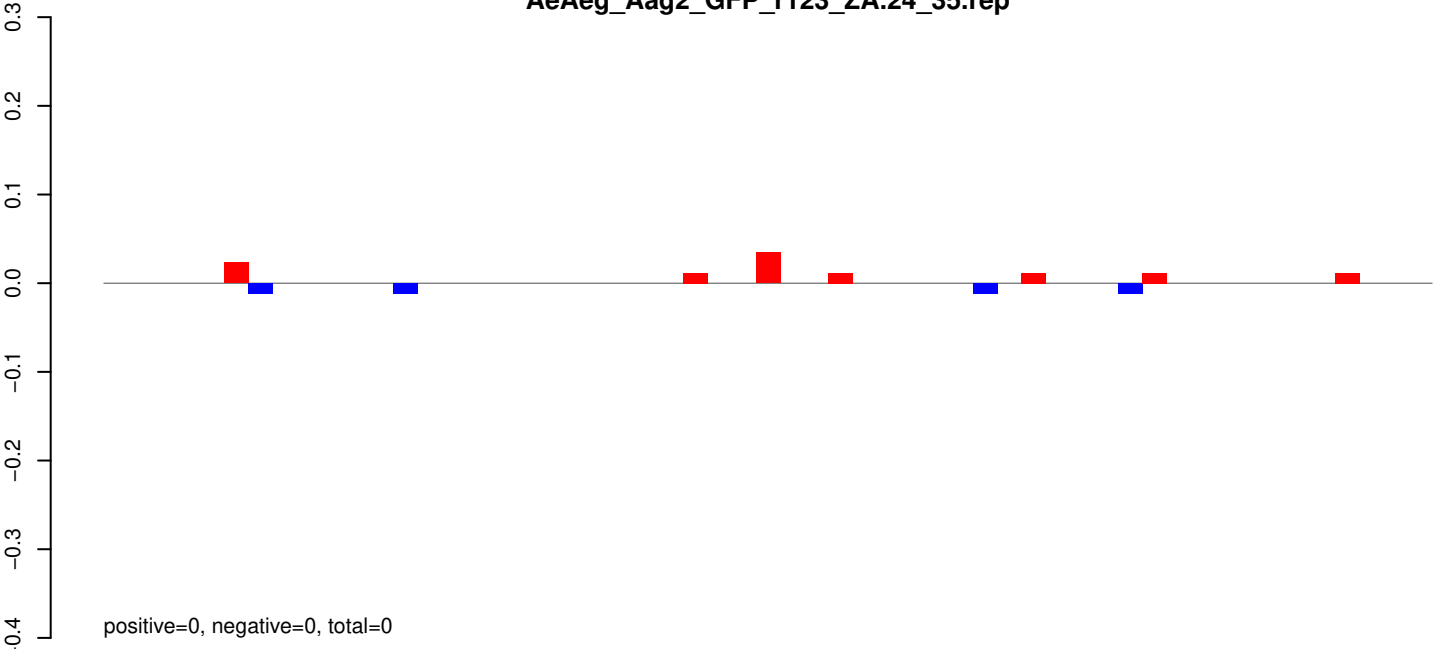
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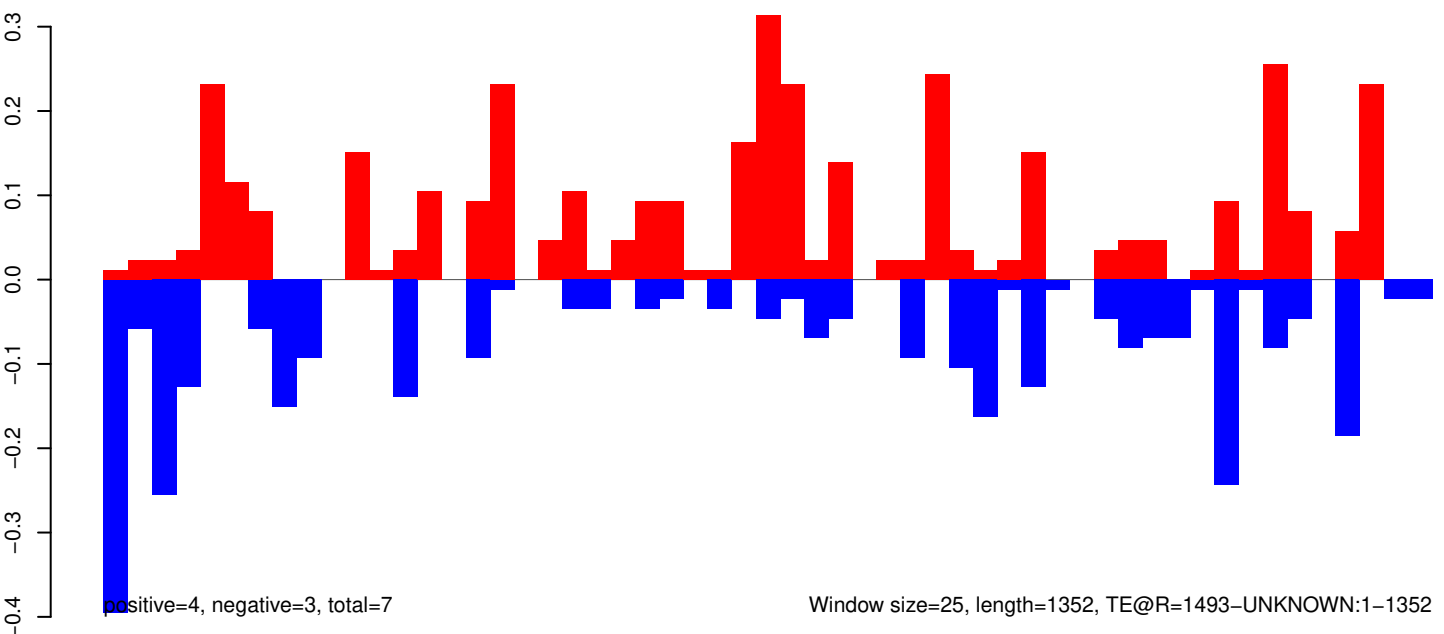
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

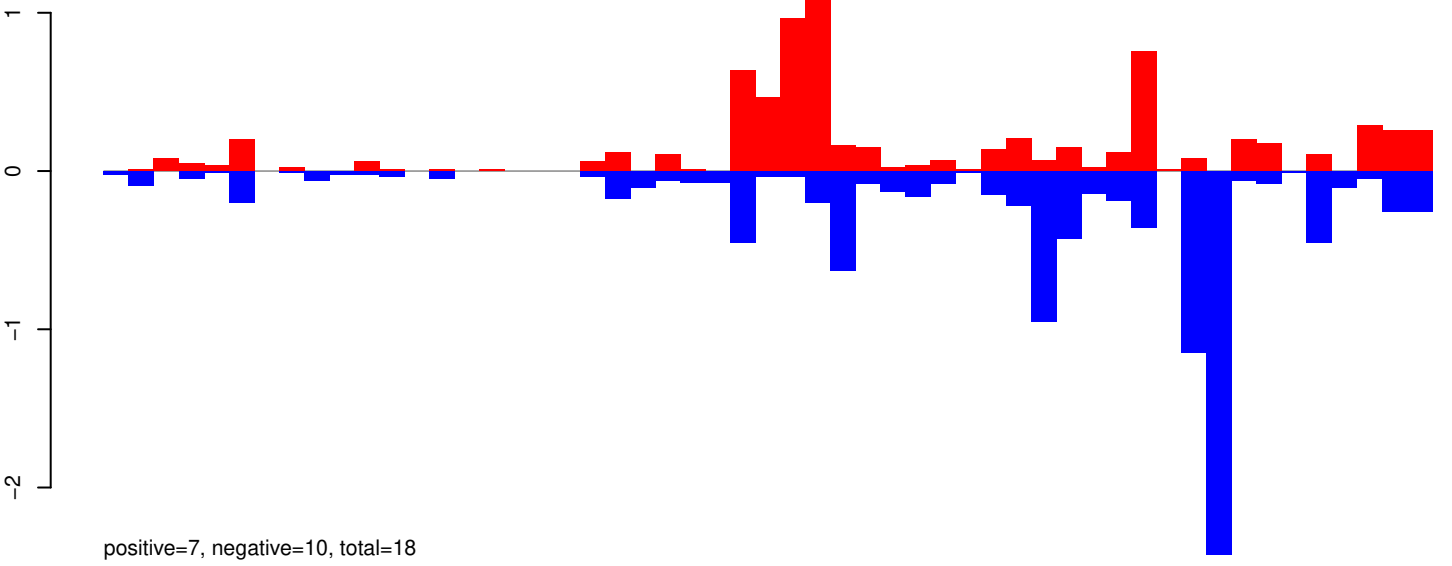


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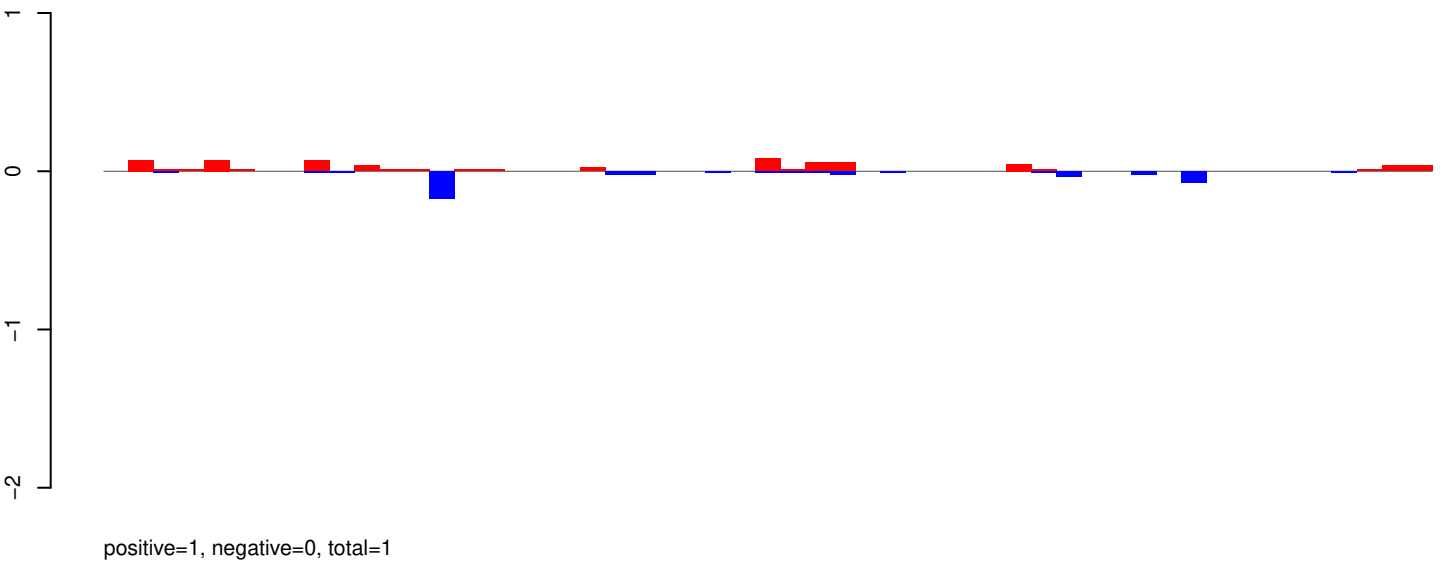


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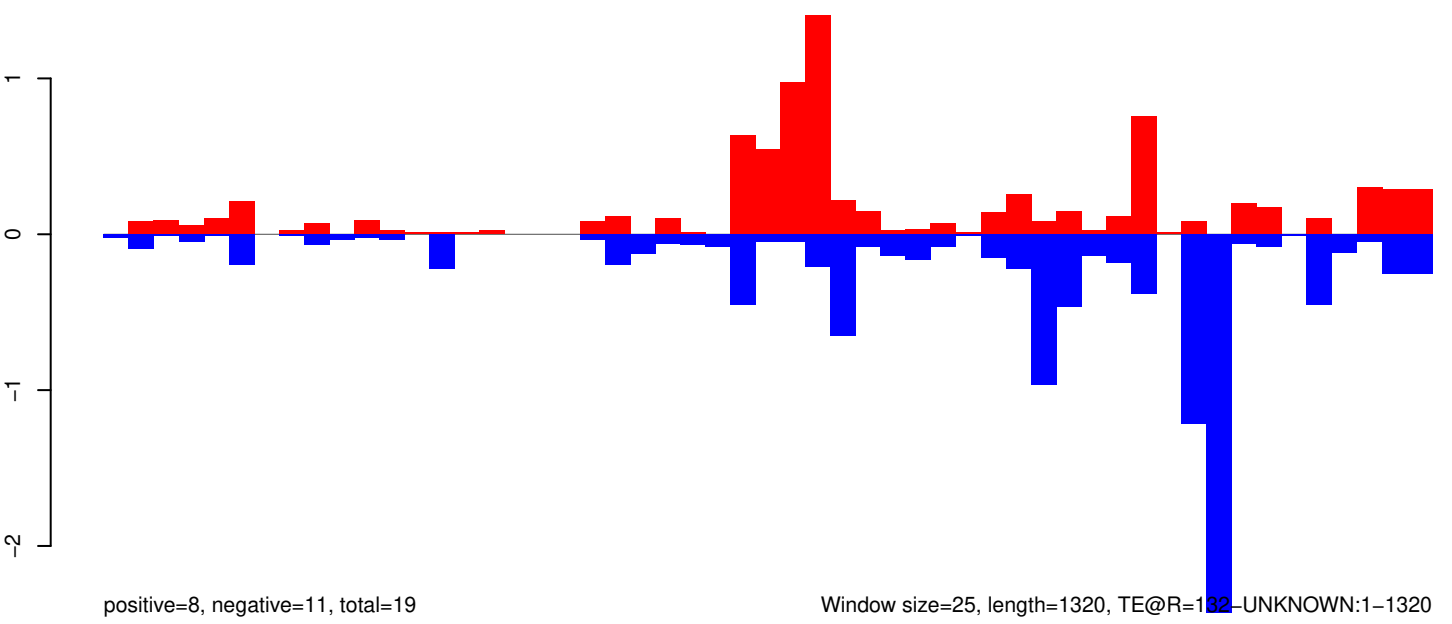
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



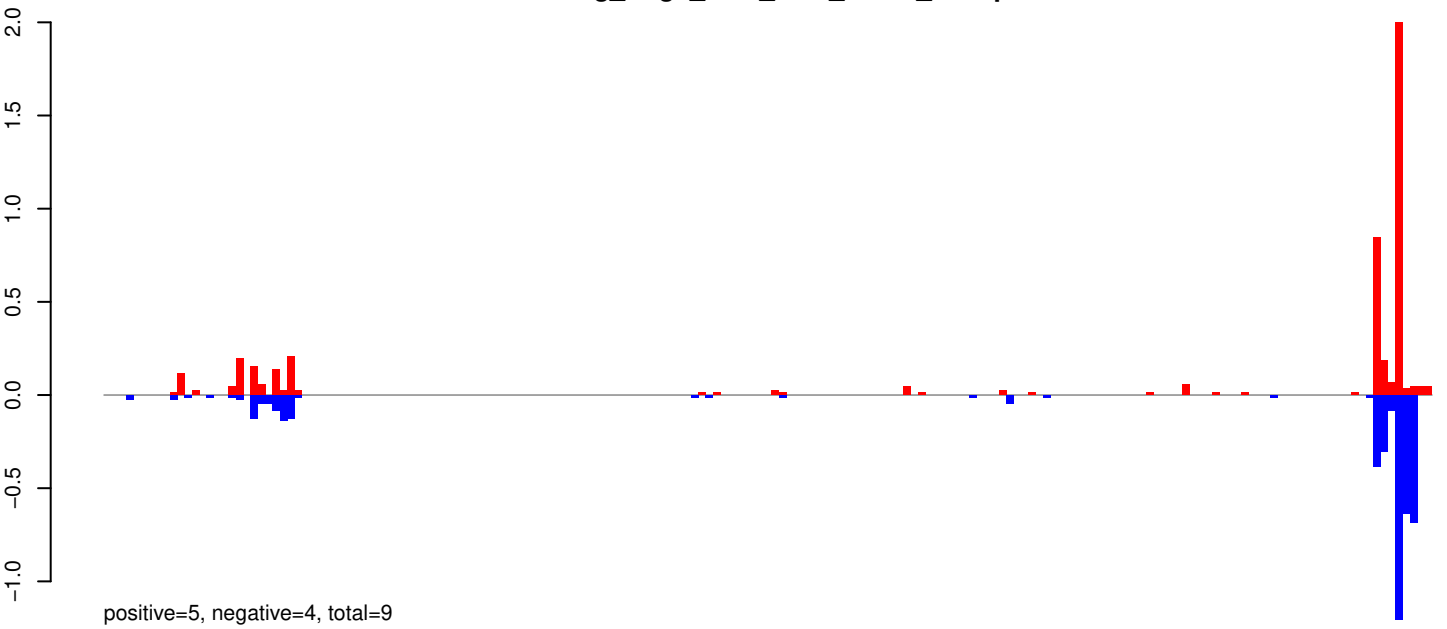
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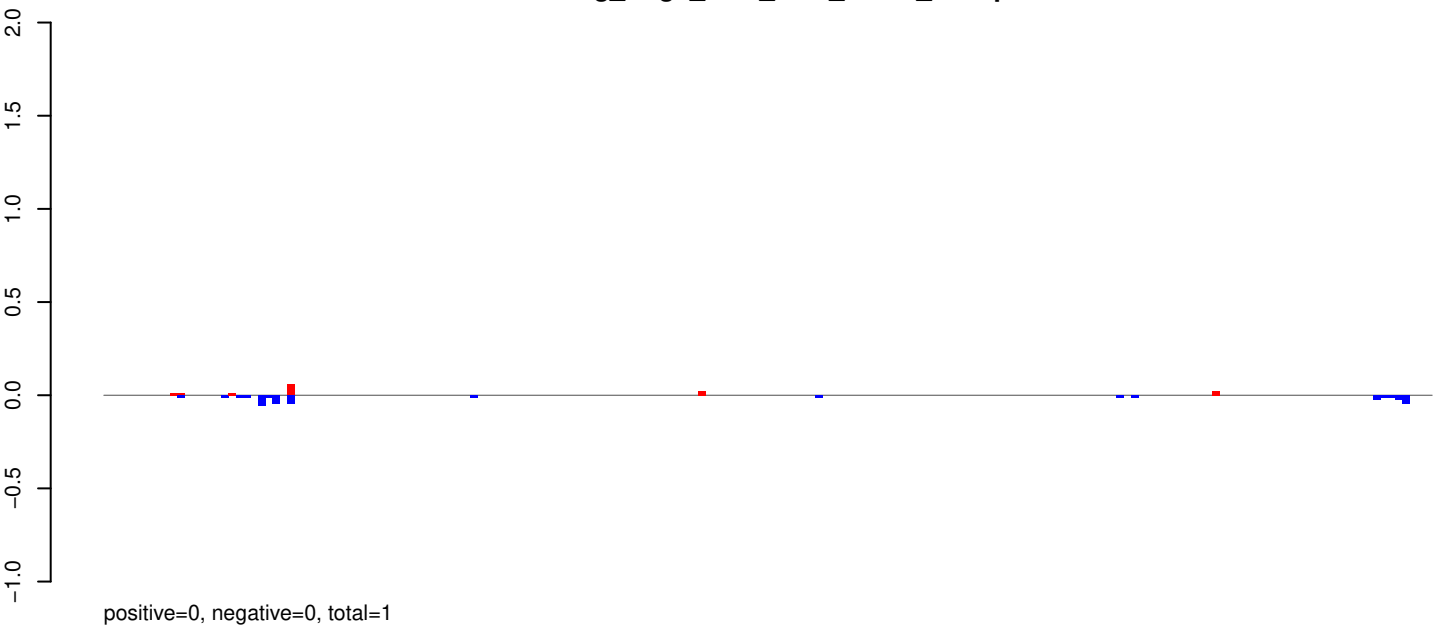
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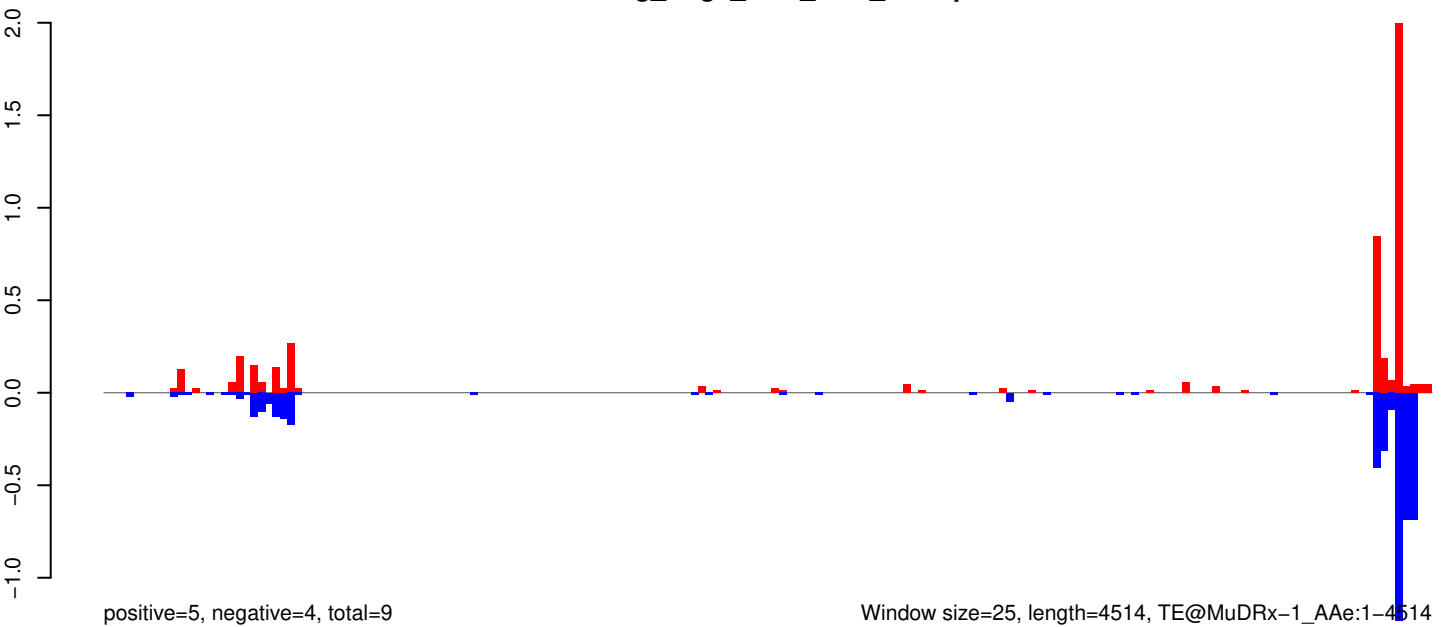
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



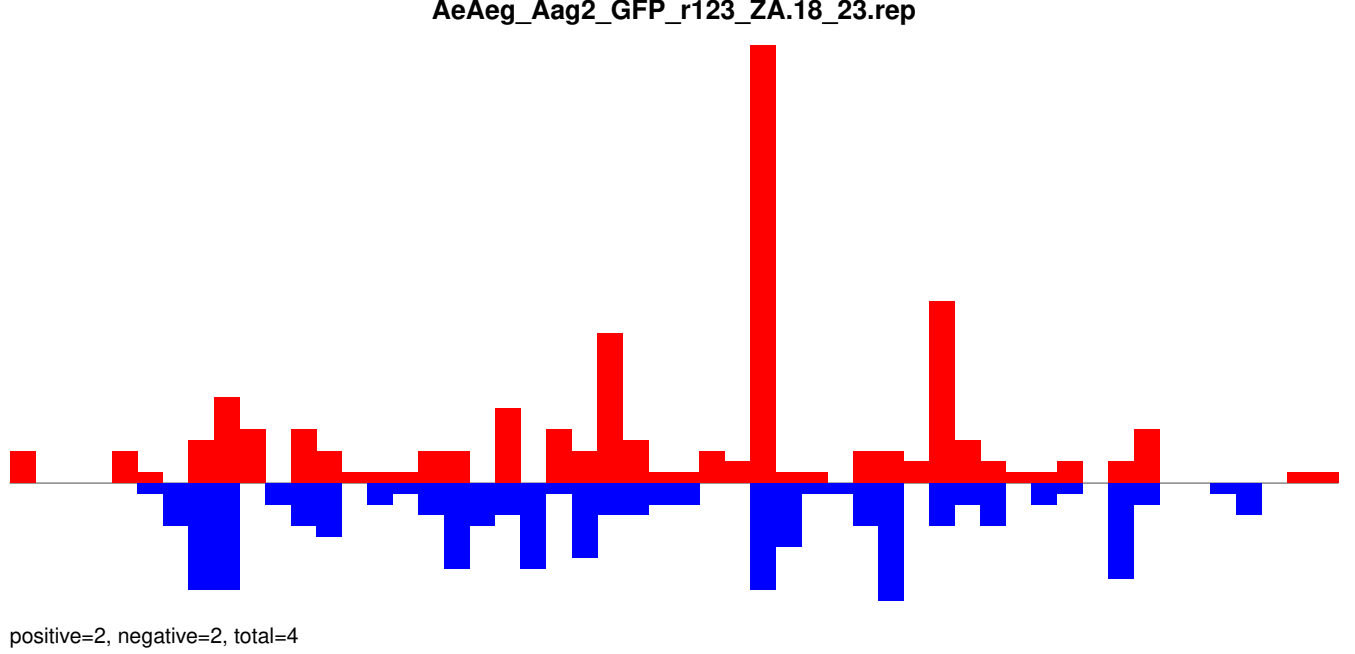
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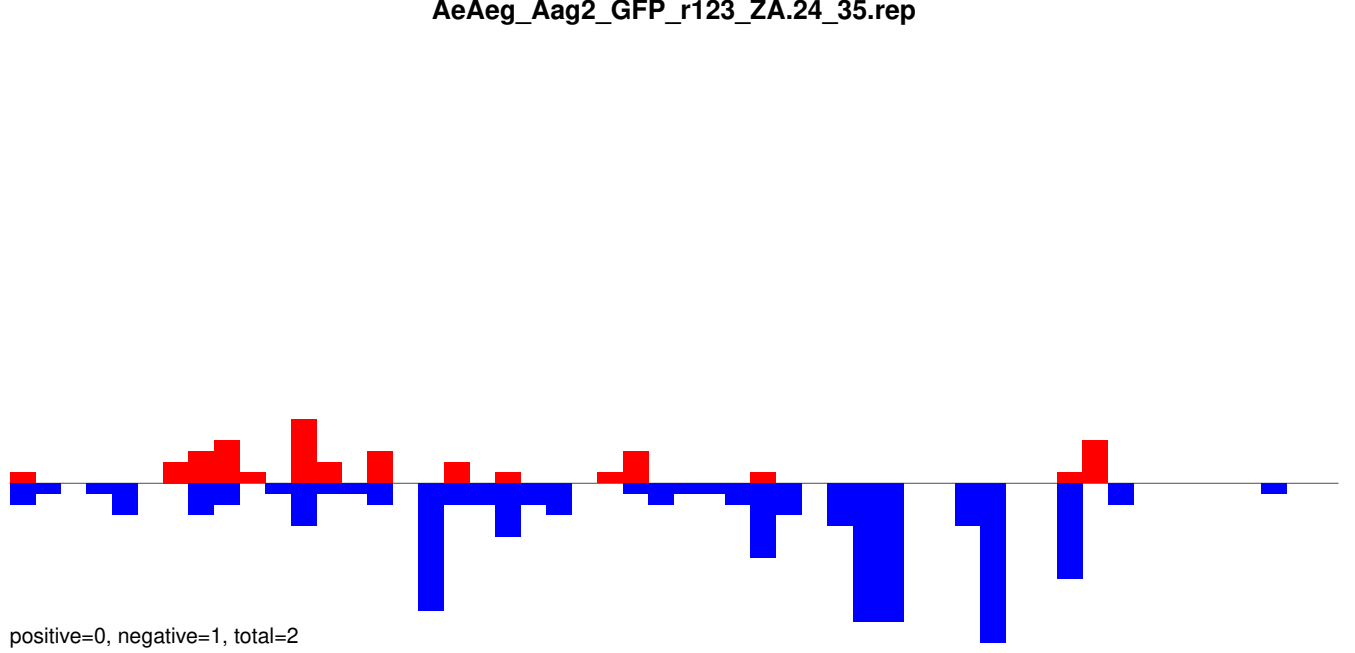
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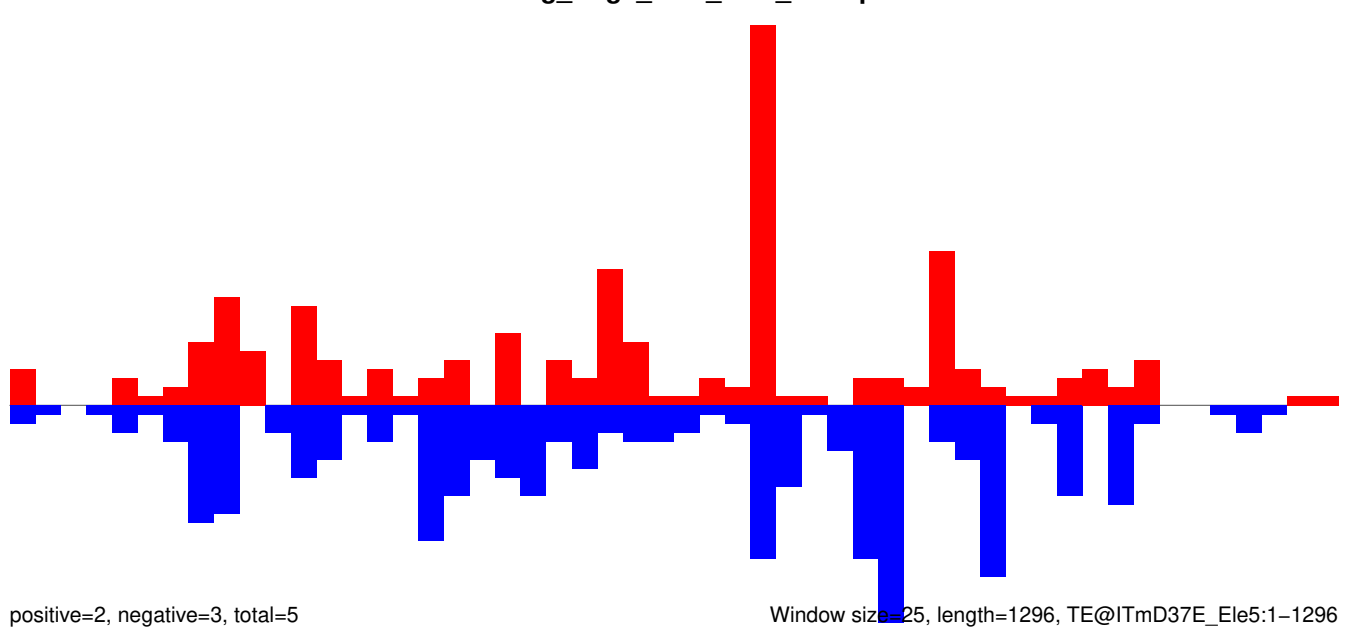
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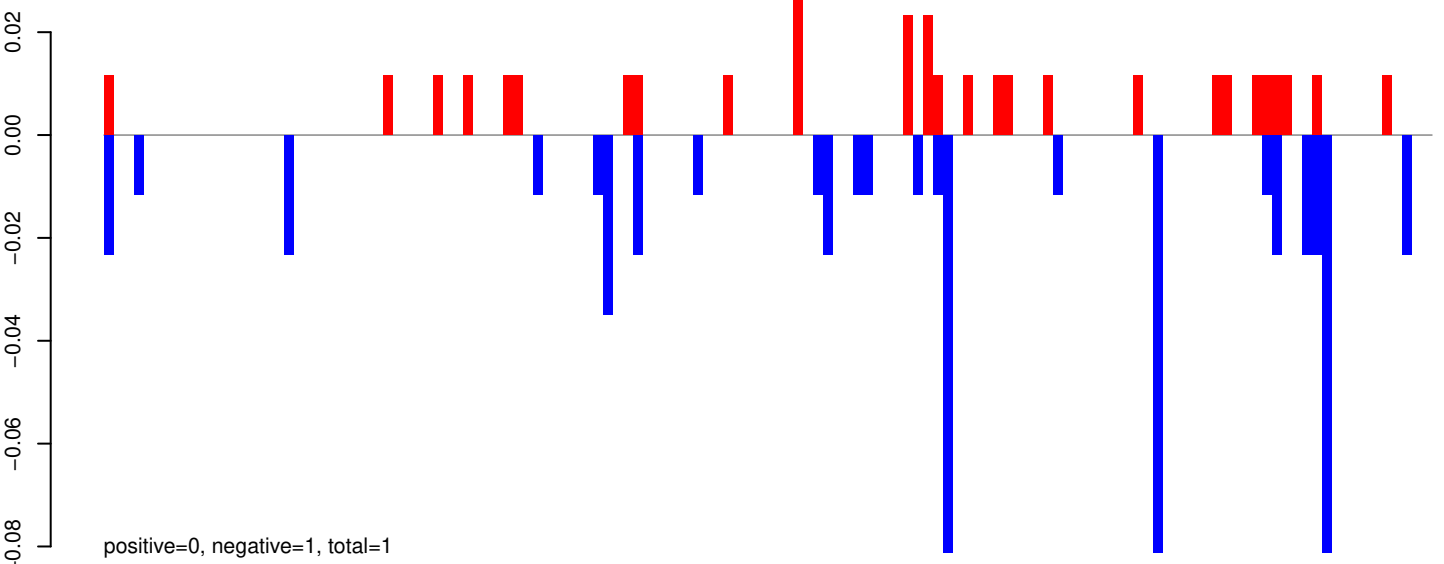
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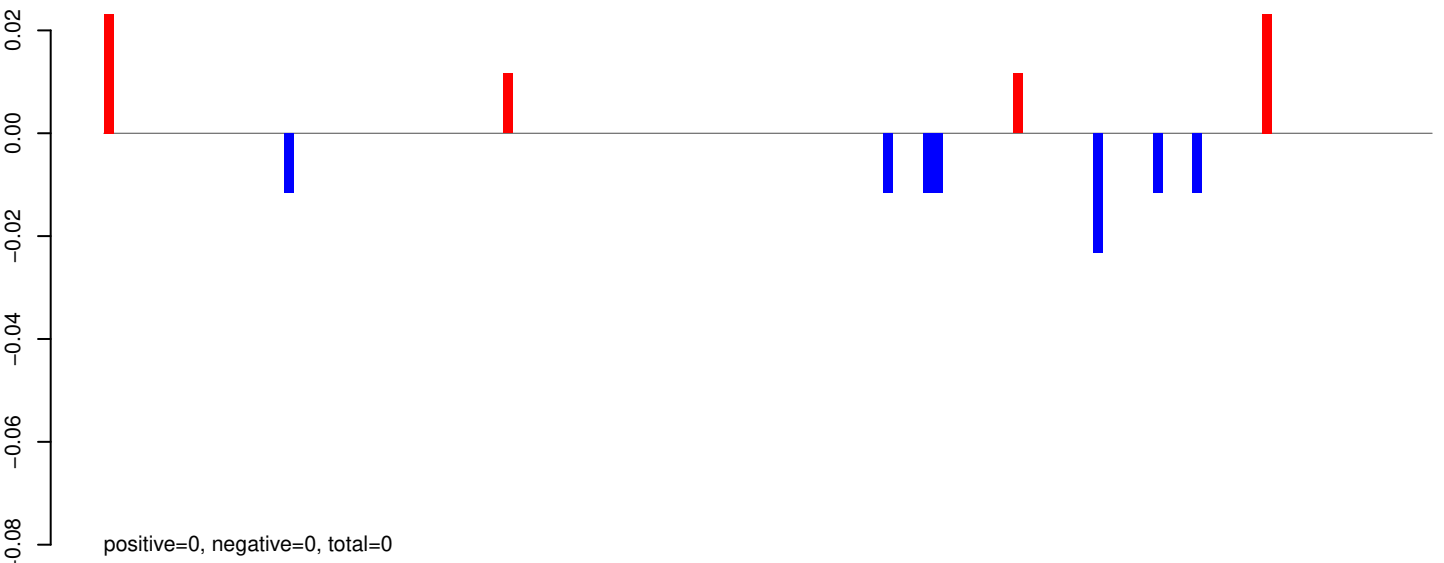
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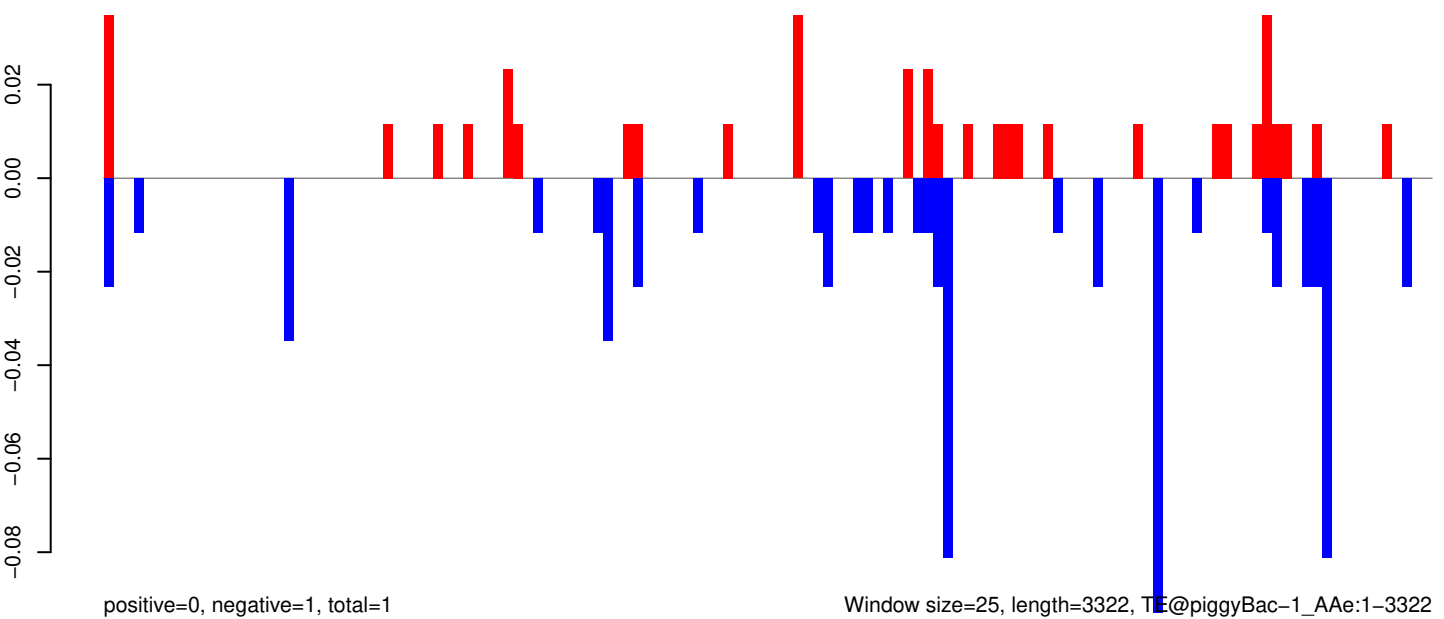
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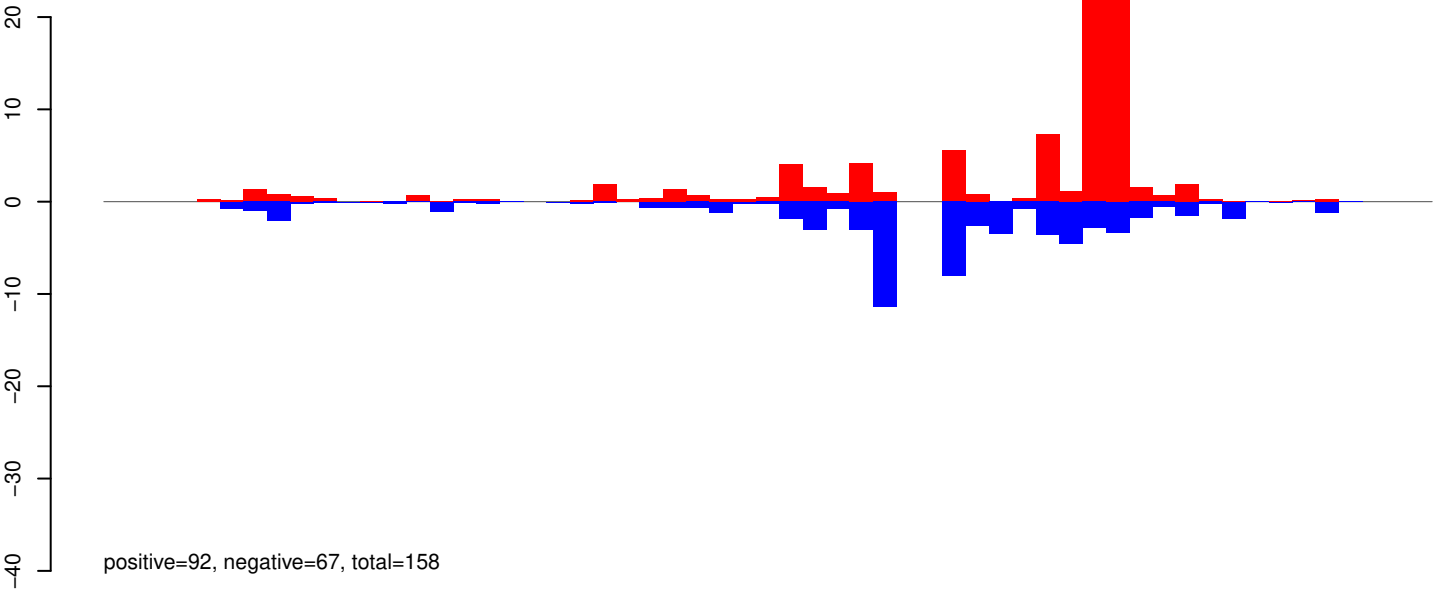
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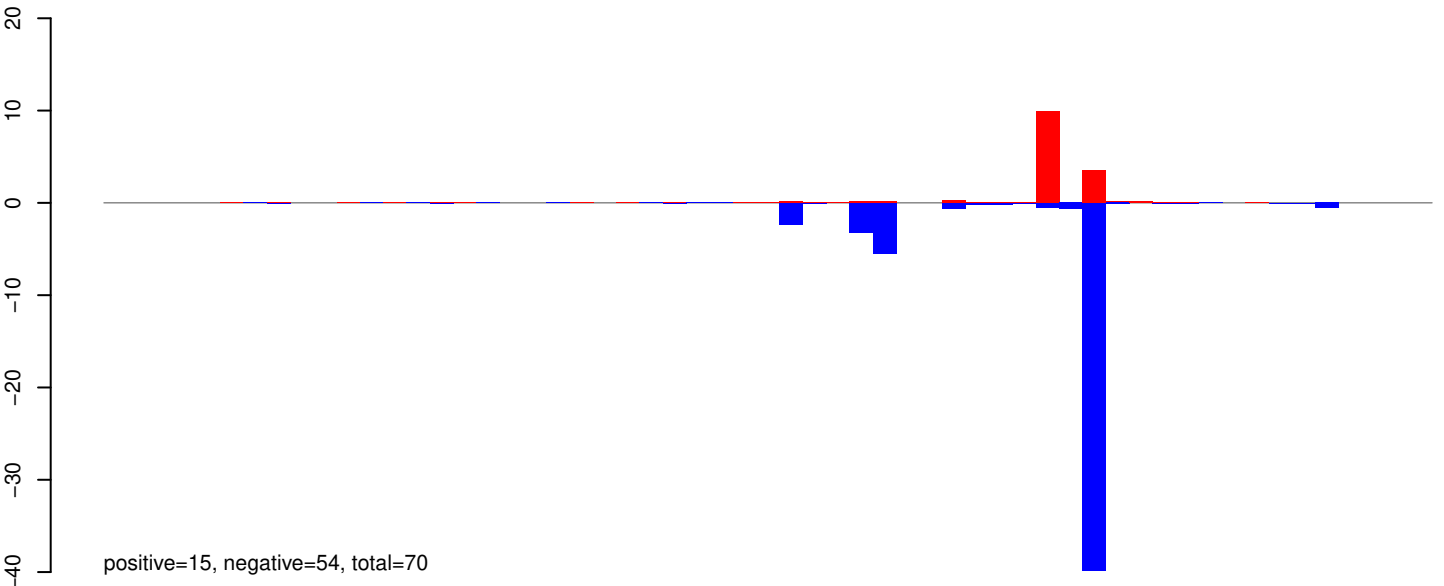
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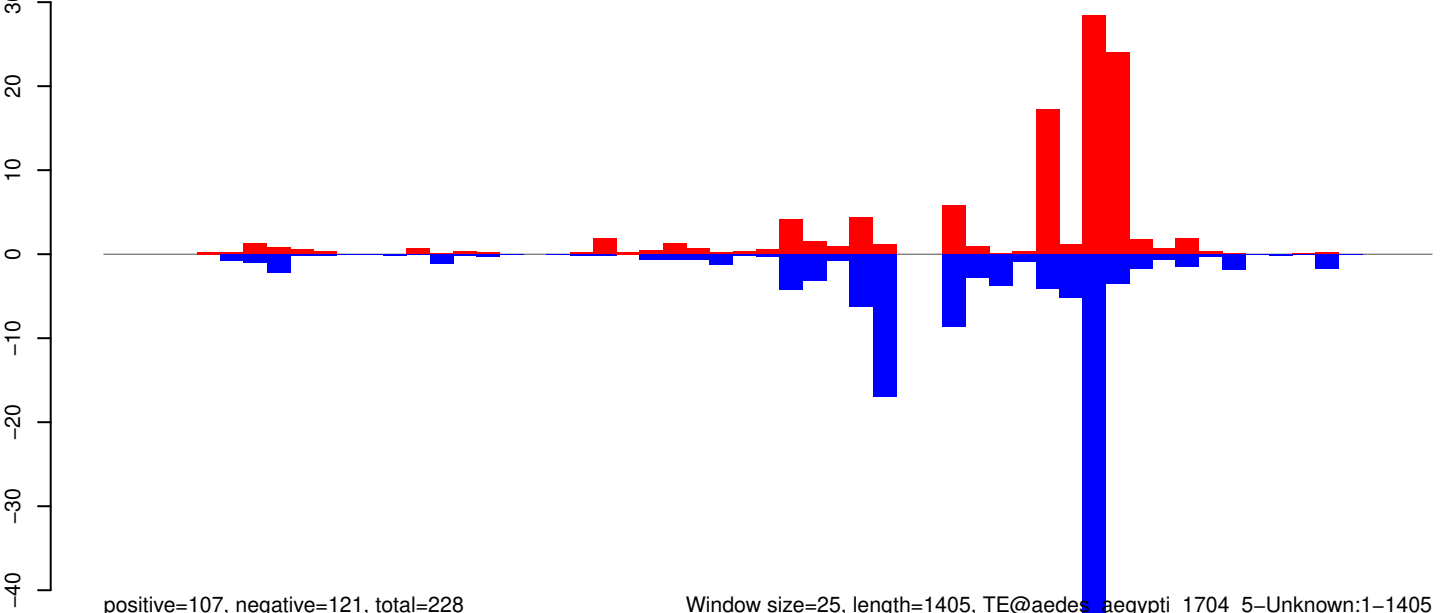
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



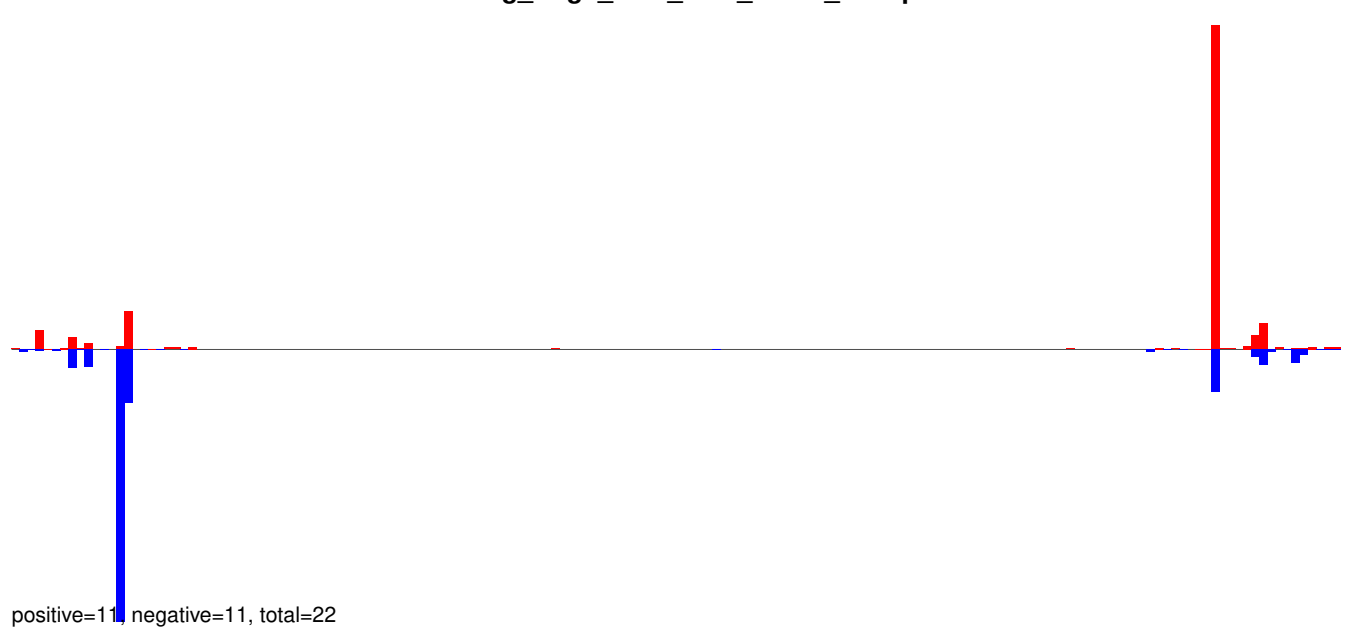
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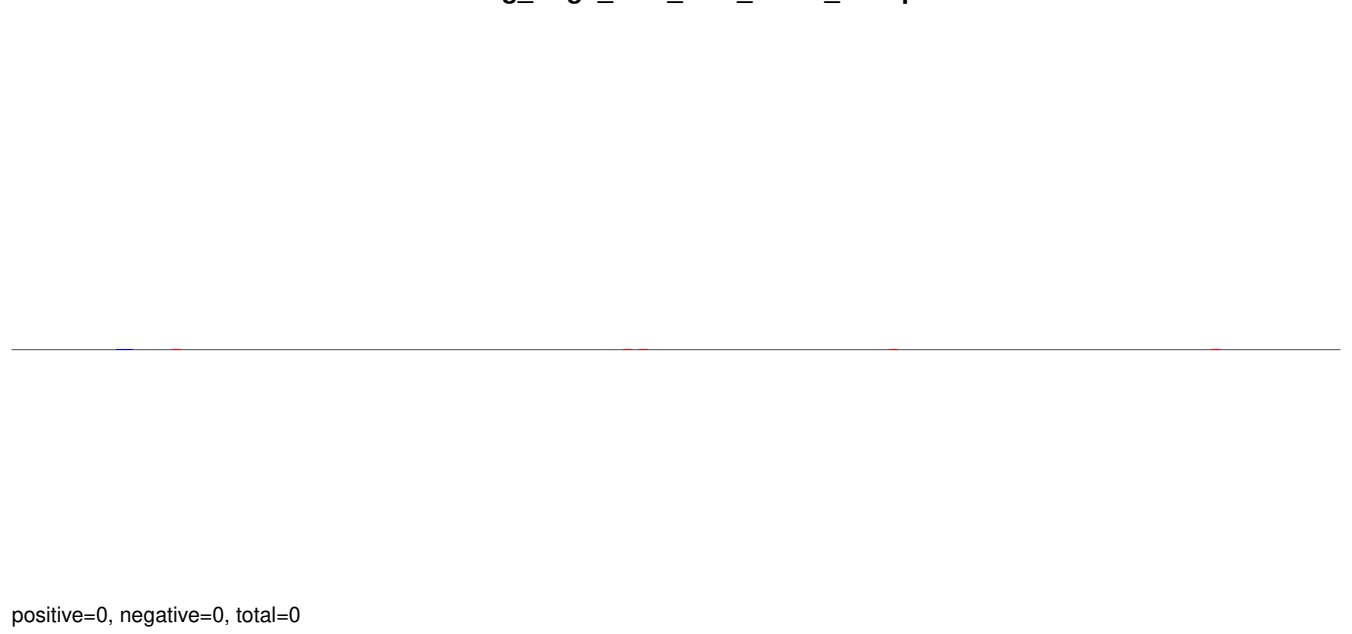
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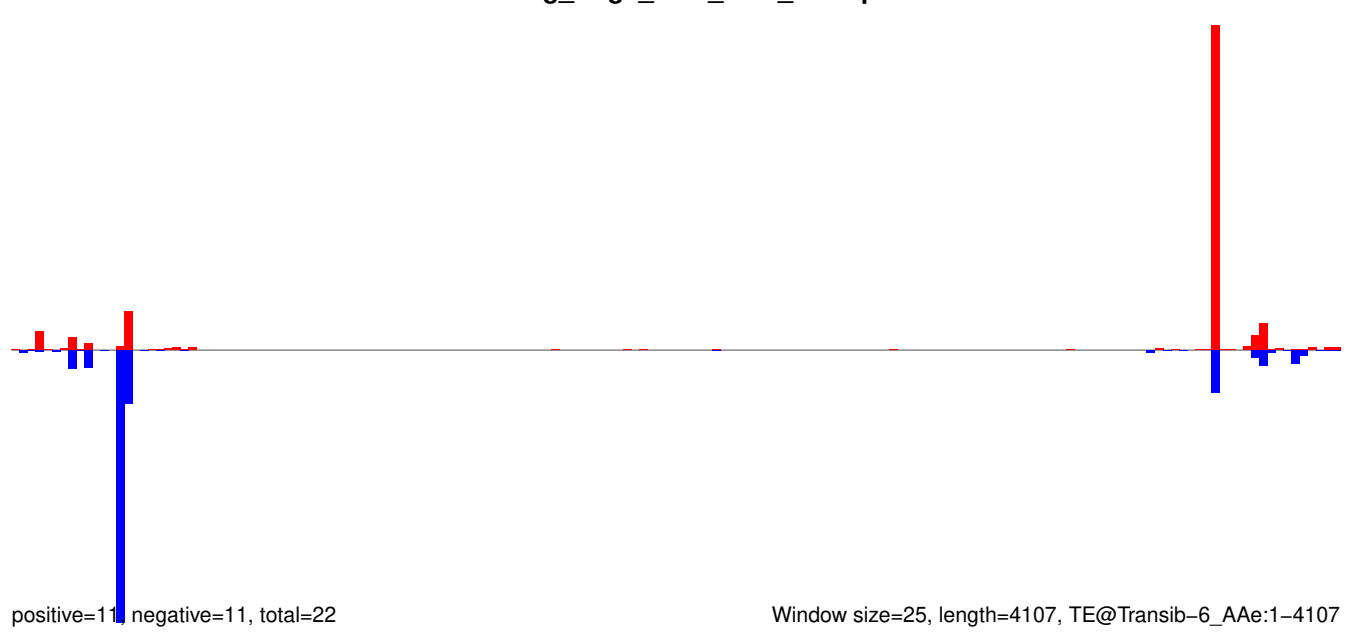
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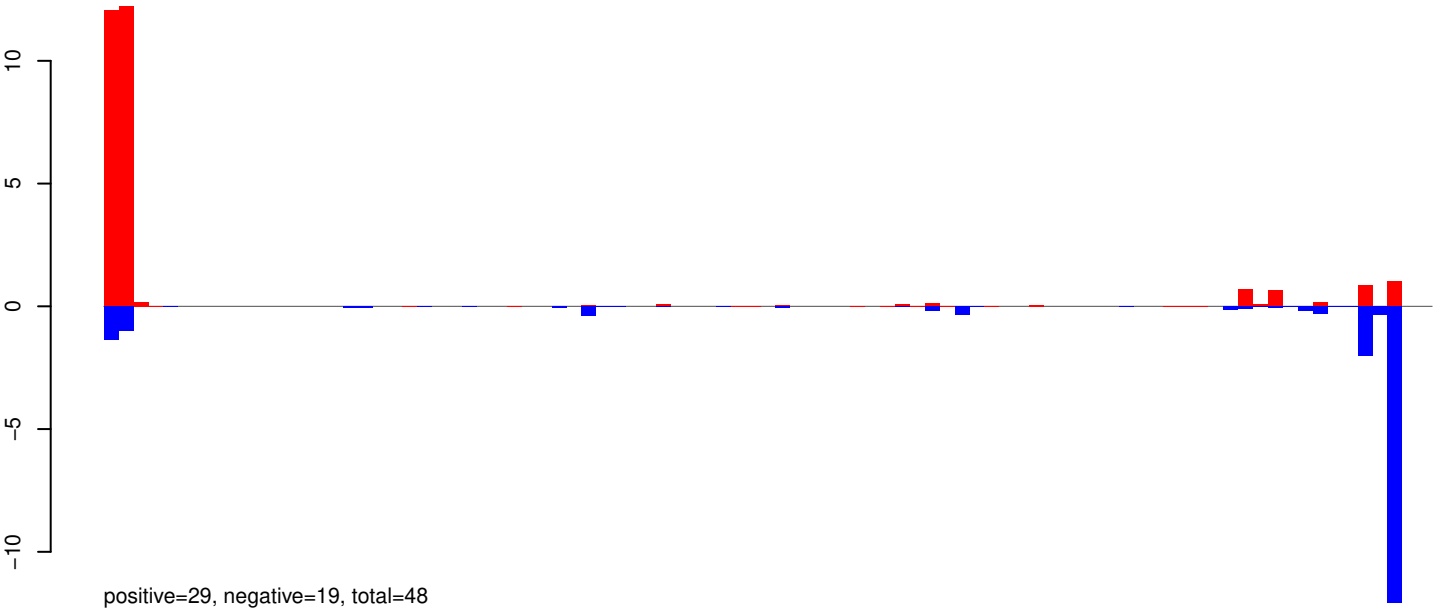
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AeAeg_Aag2_GFP_r123_ZA.rep



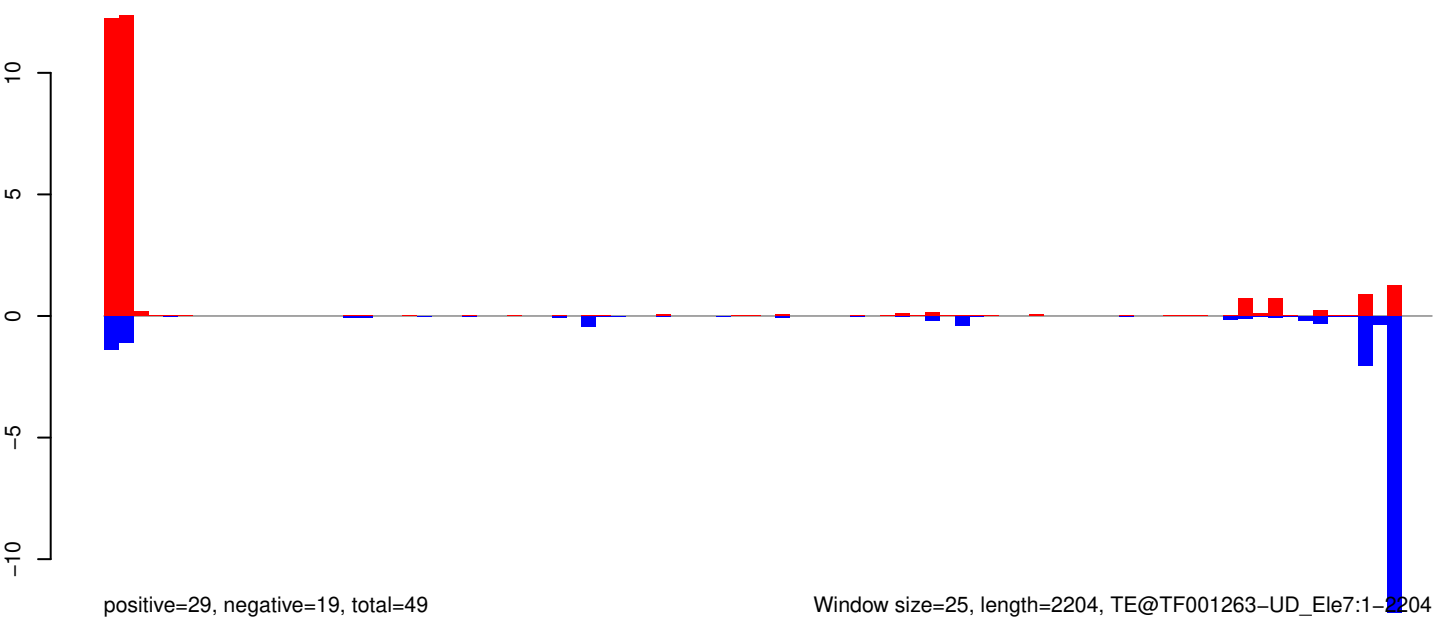
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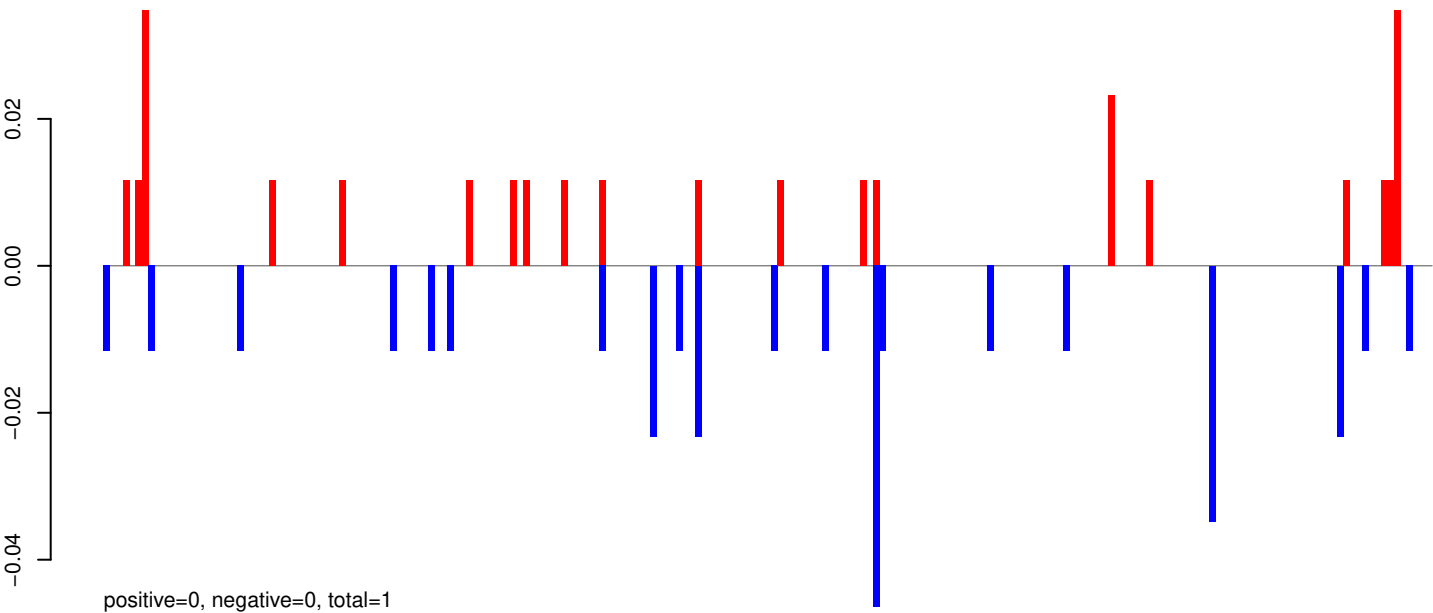
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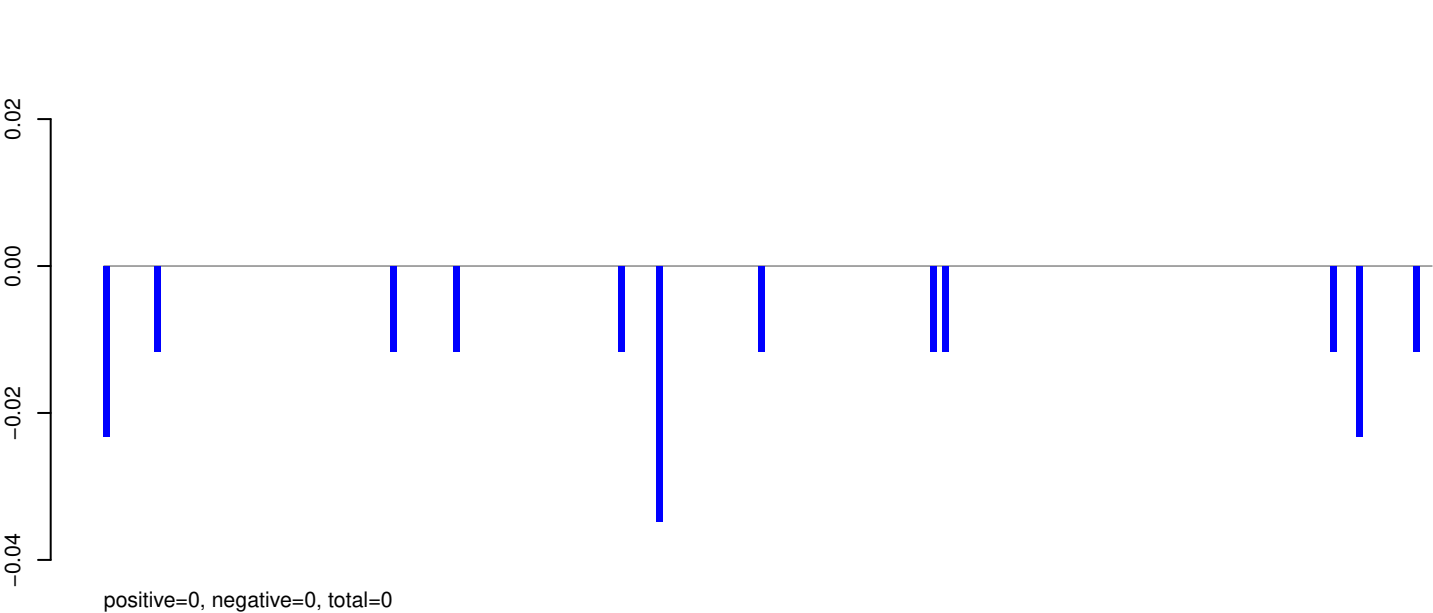
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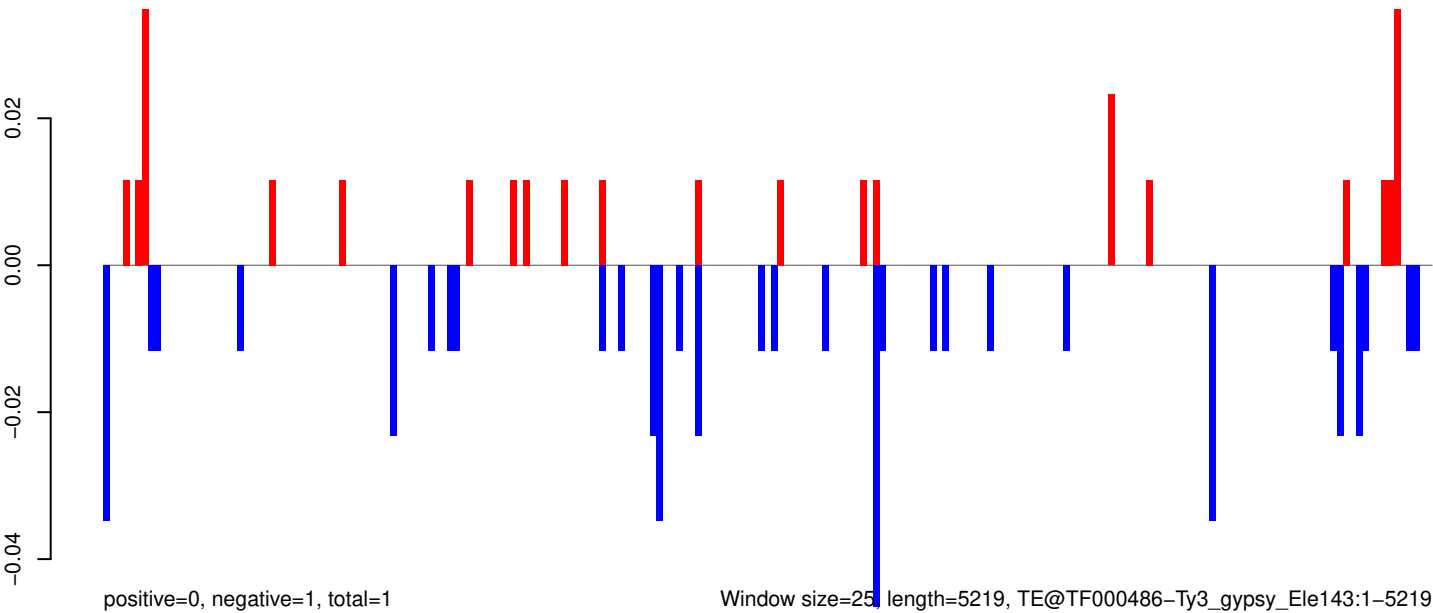
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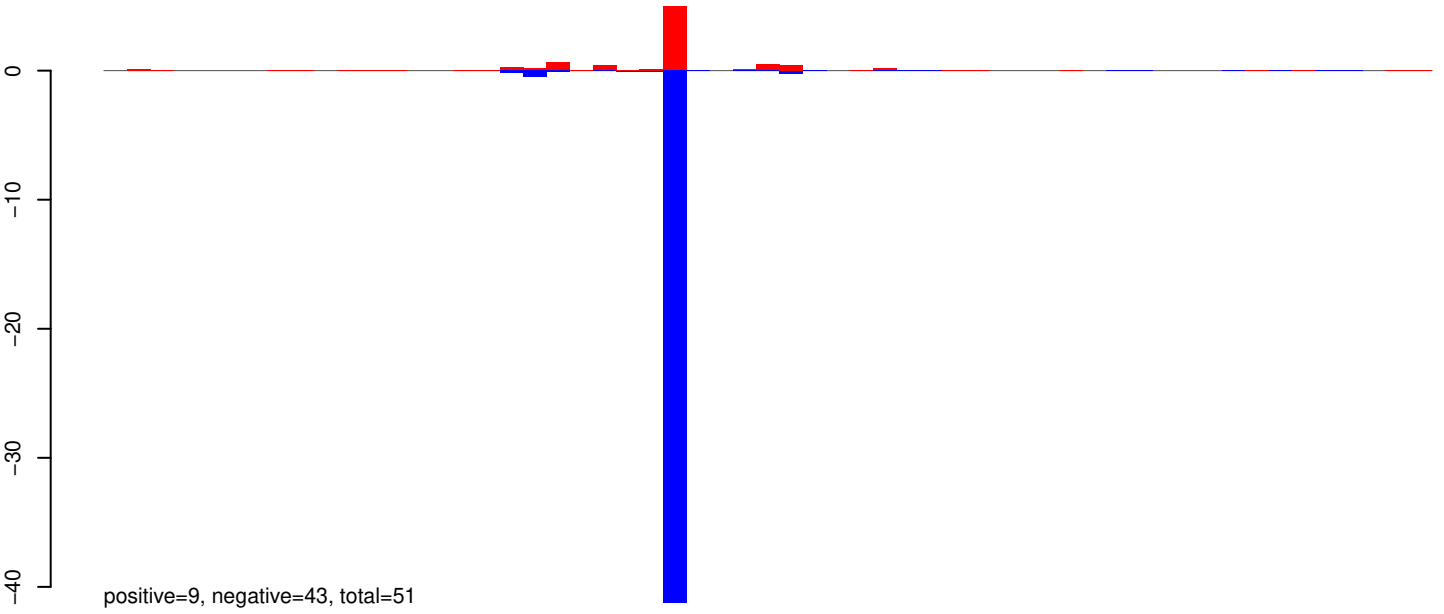
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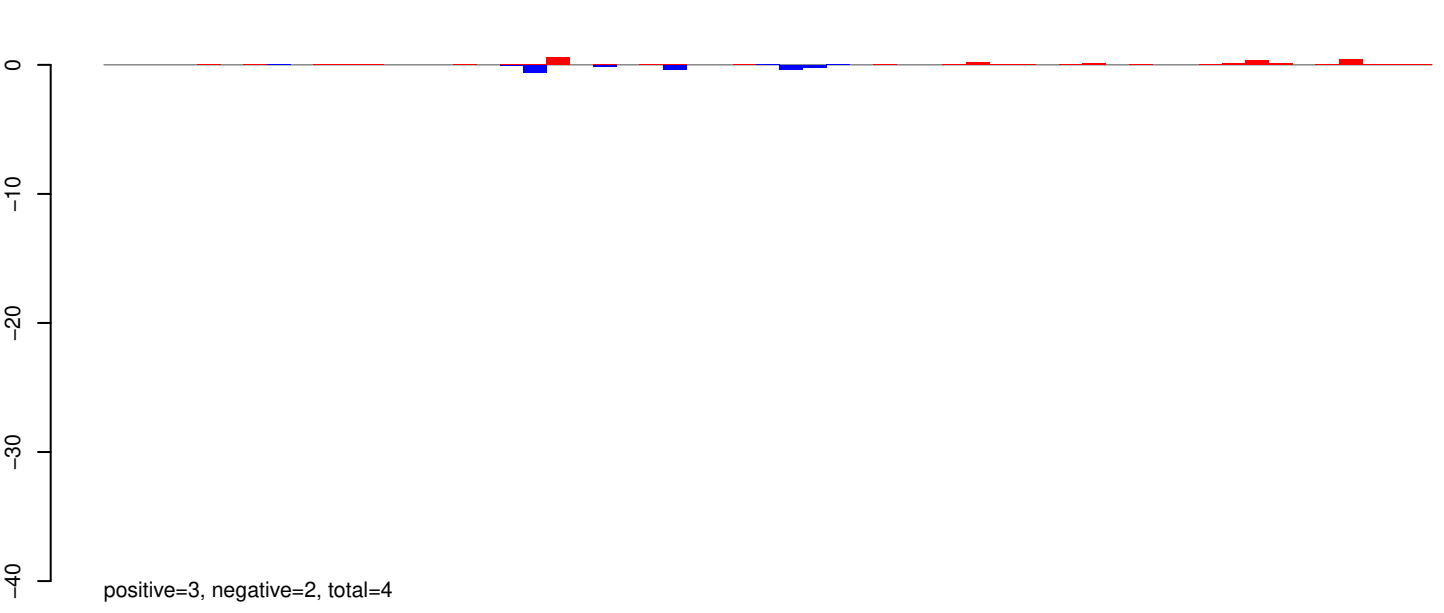
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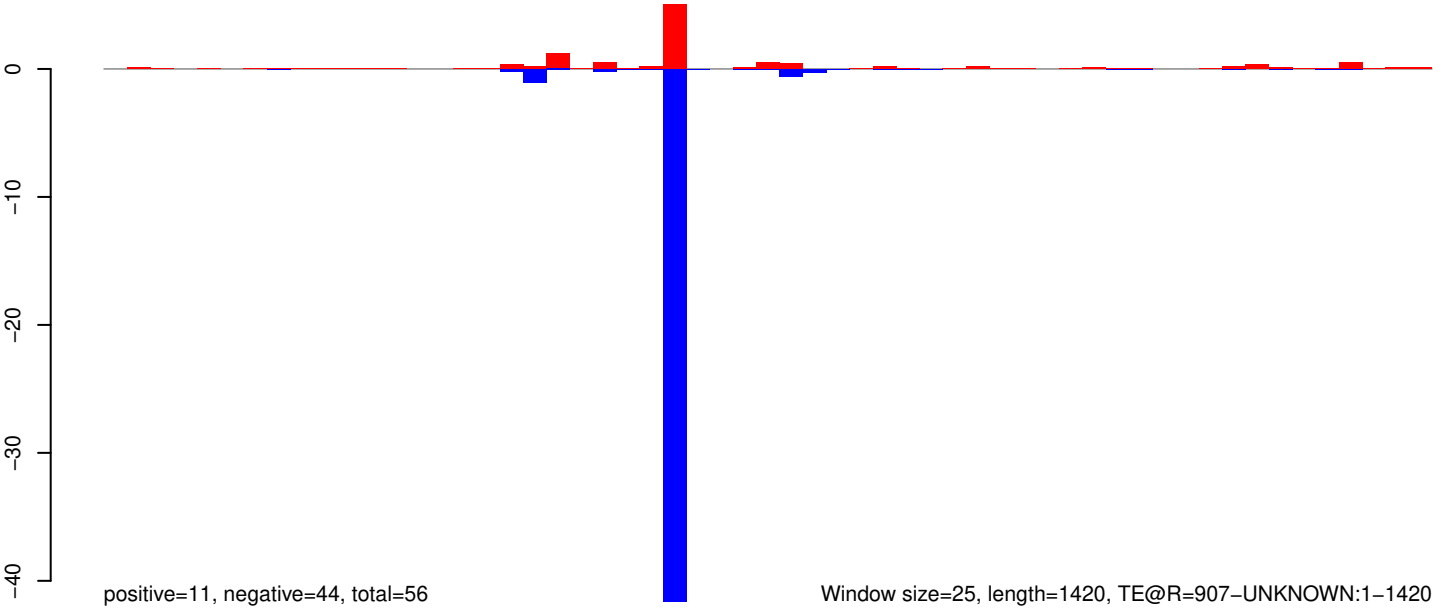
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

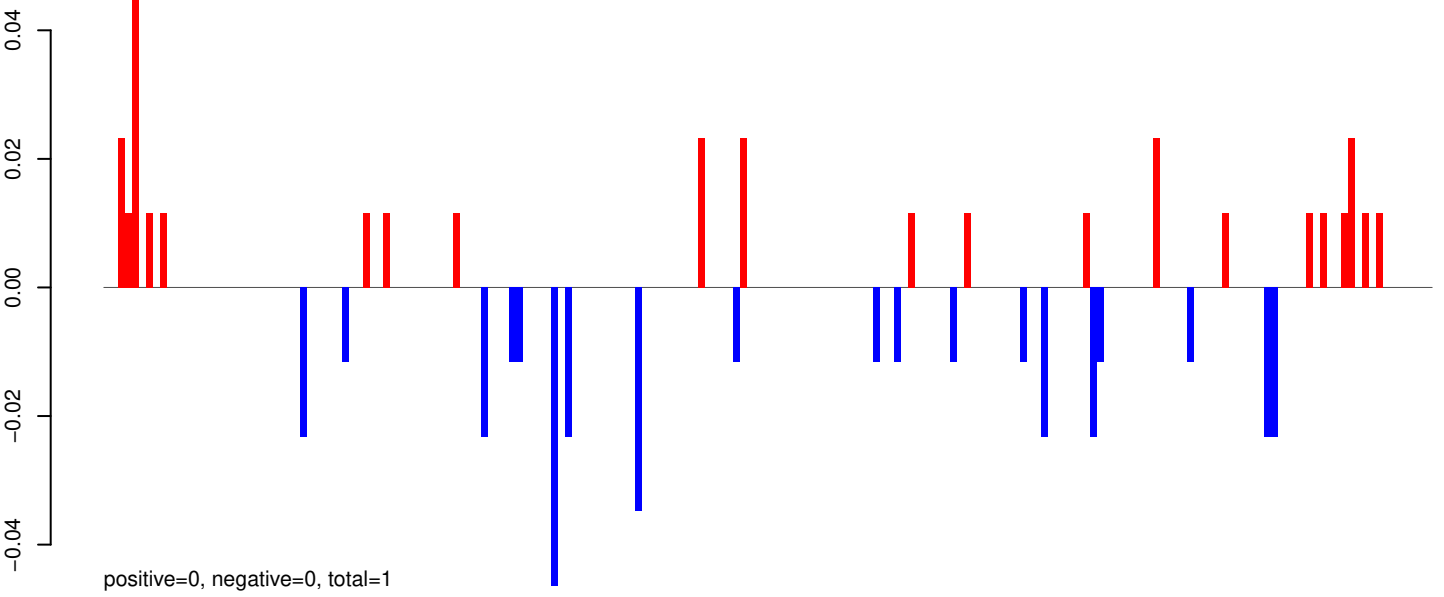


AeAeg_Aag2_GFP_r123_ZA.rep

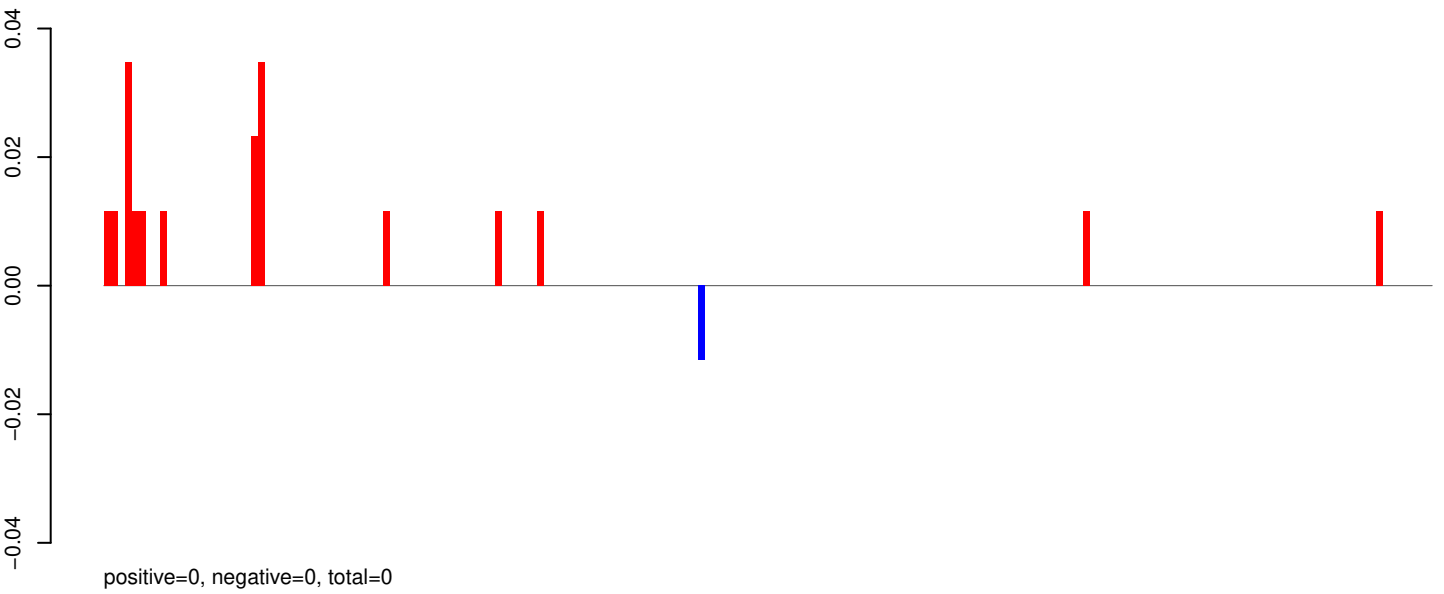


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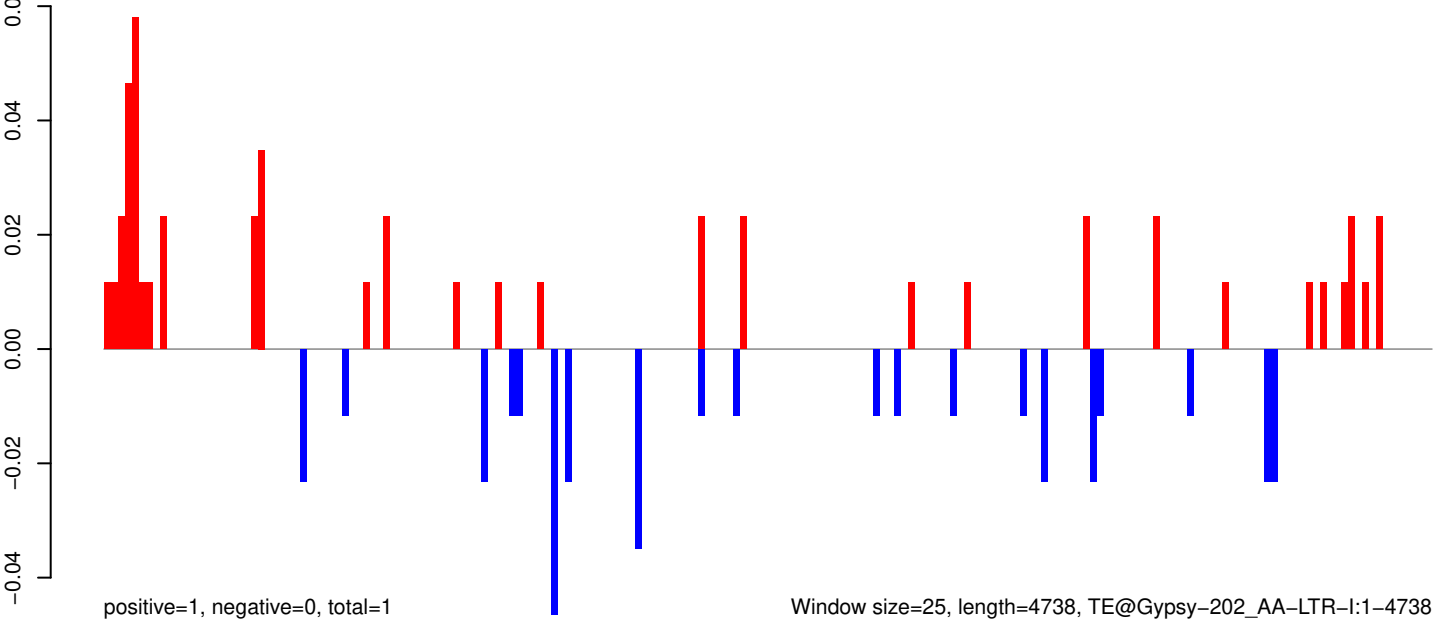
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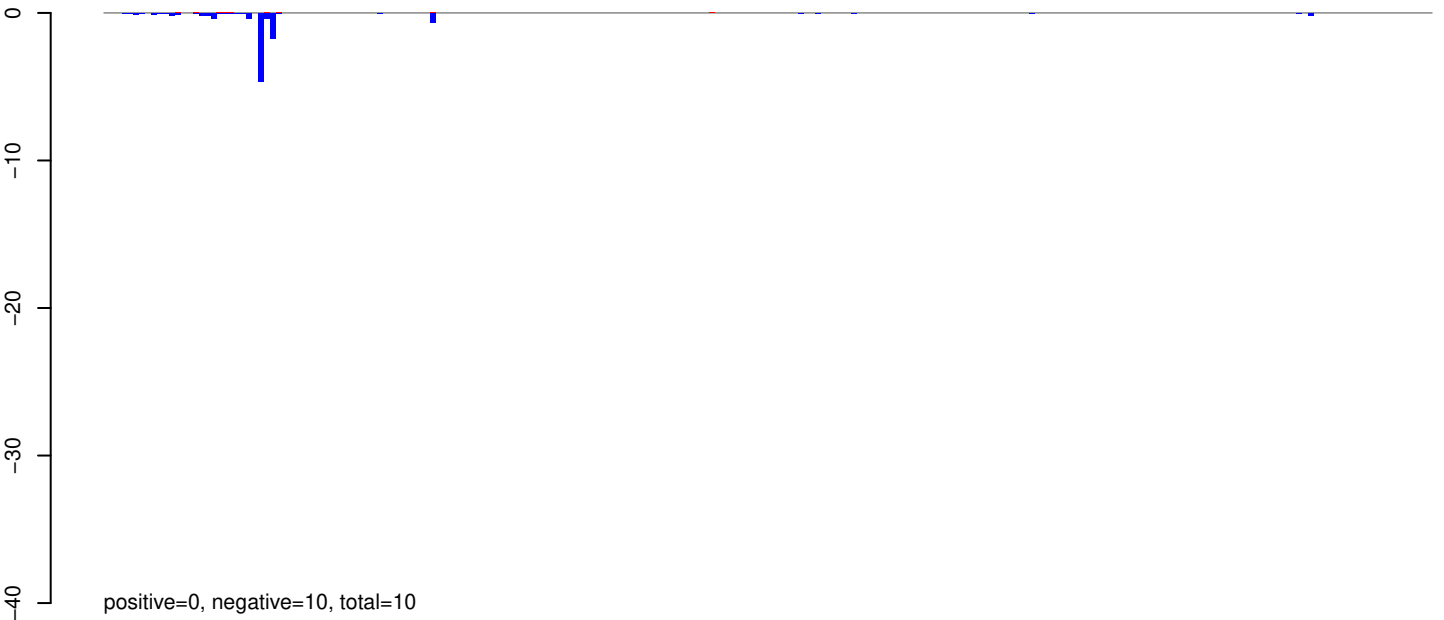
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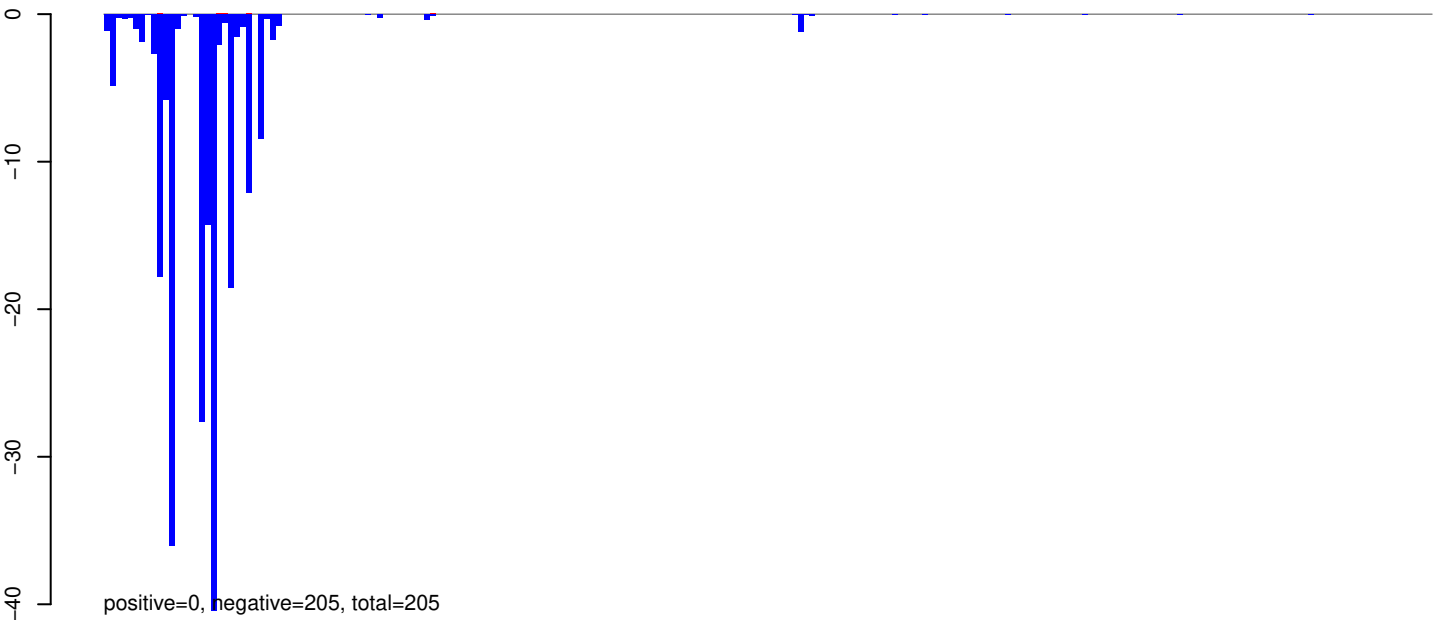
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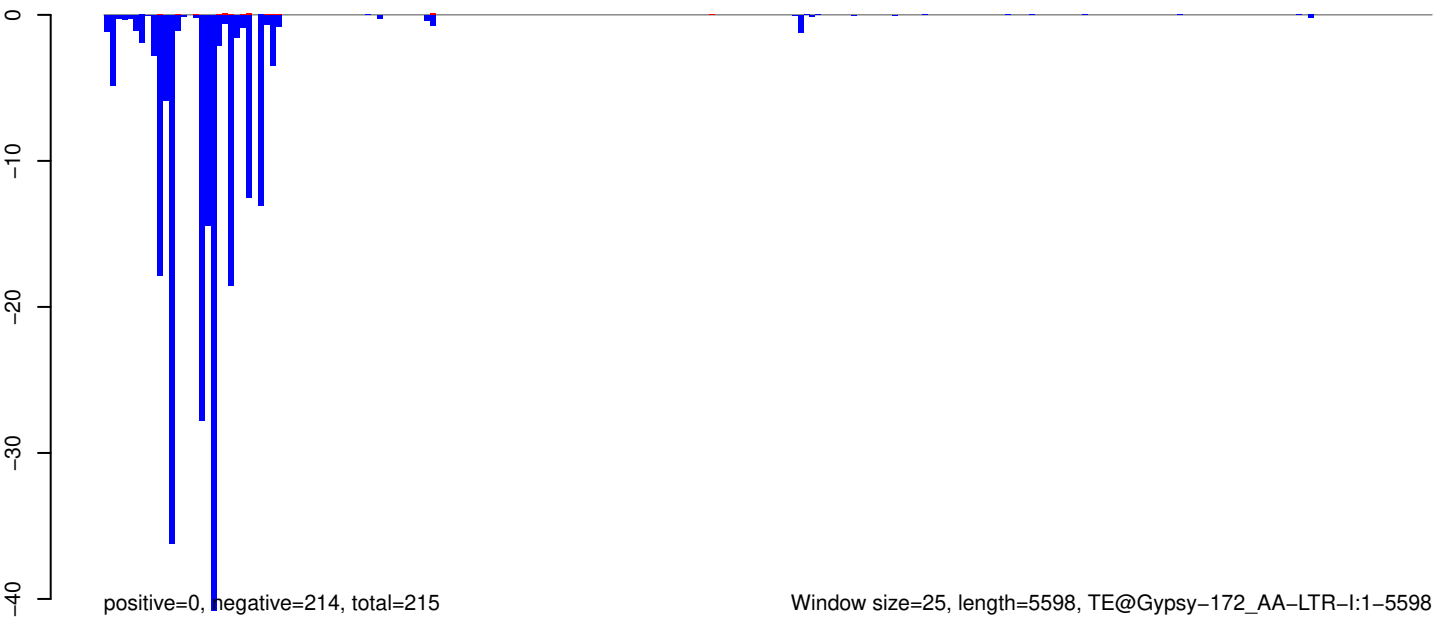
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



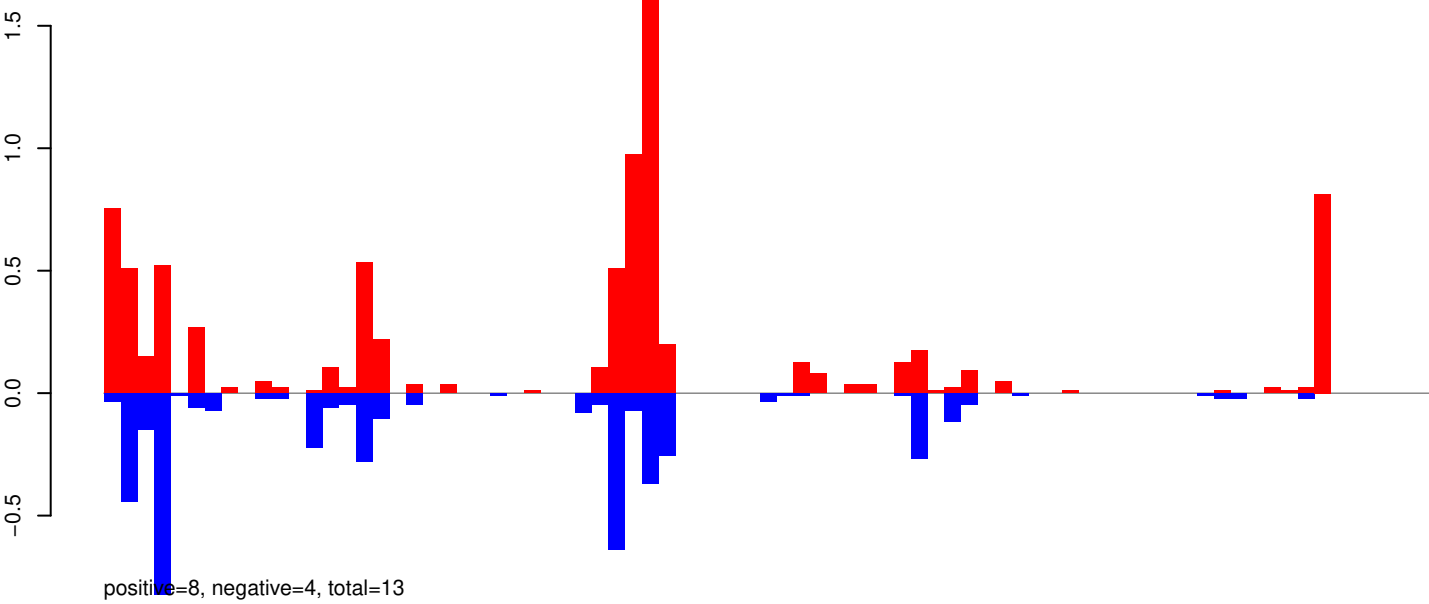
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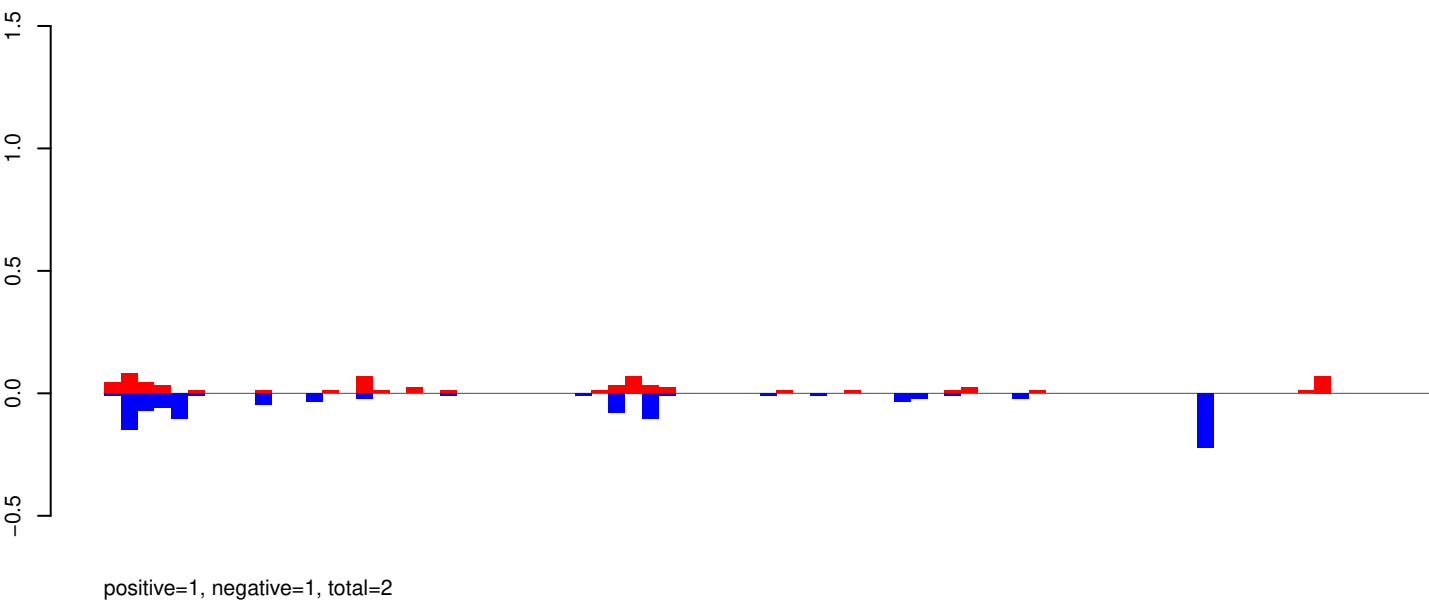
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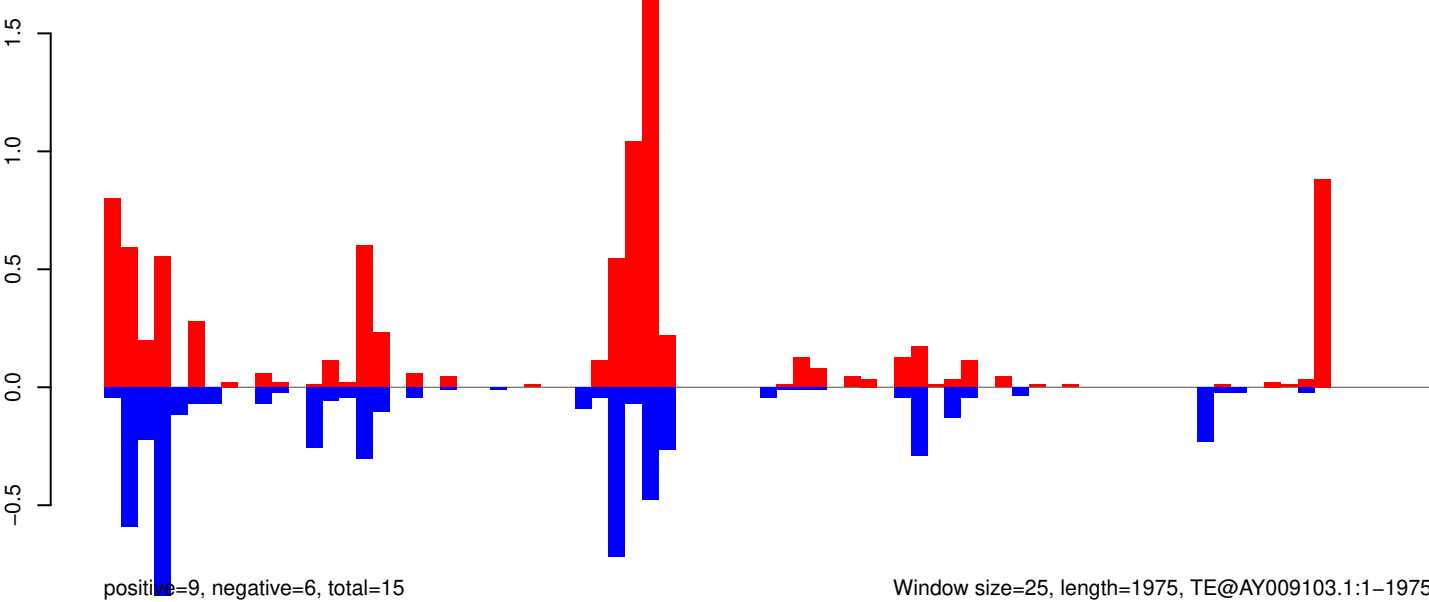
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



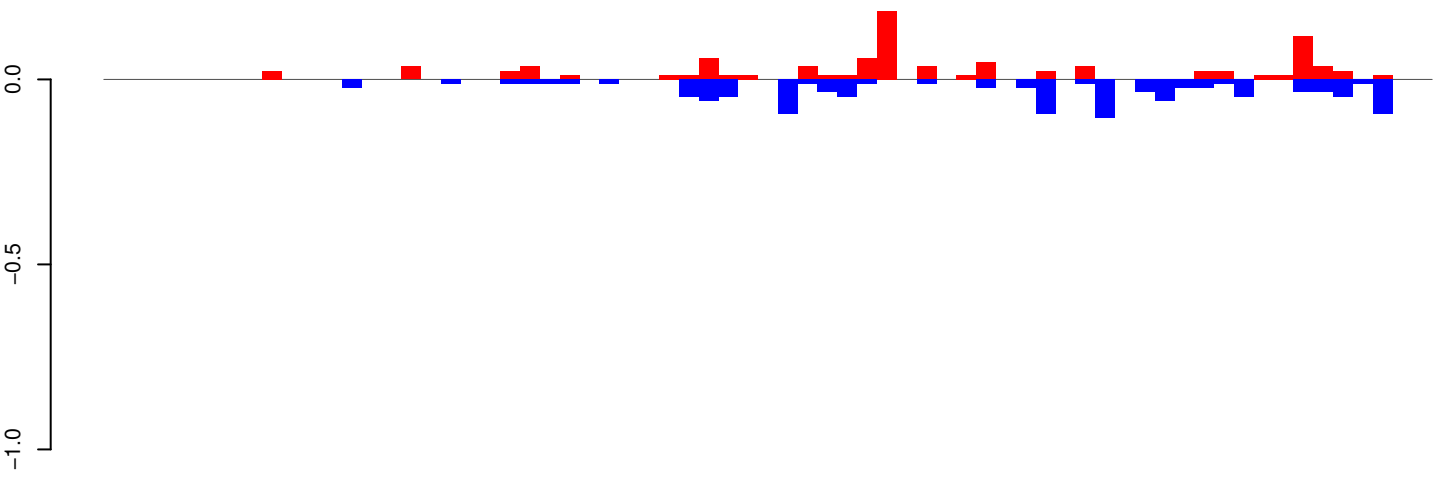
AeAeg_Aag2_GFP_r123_ZA.rep



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

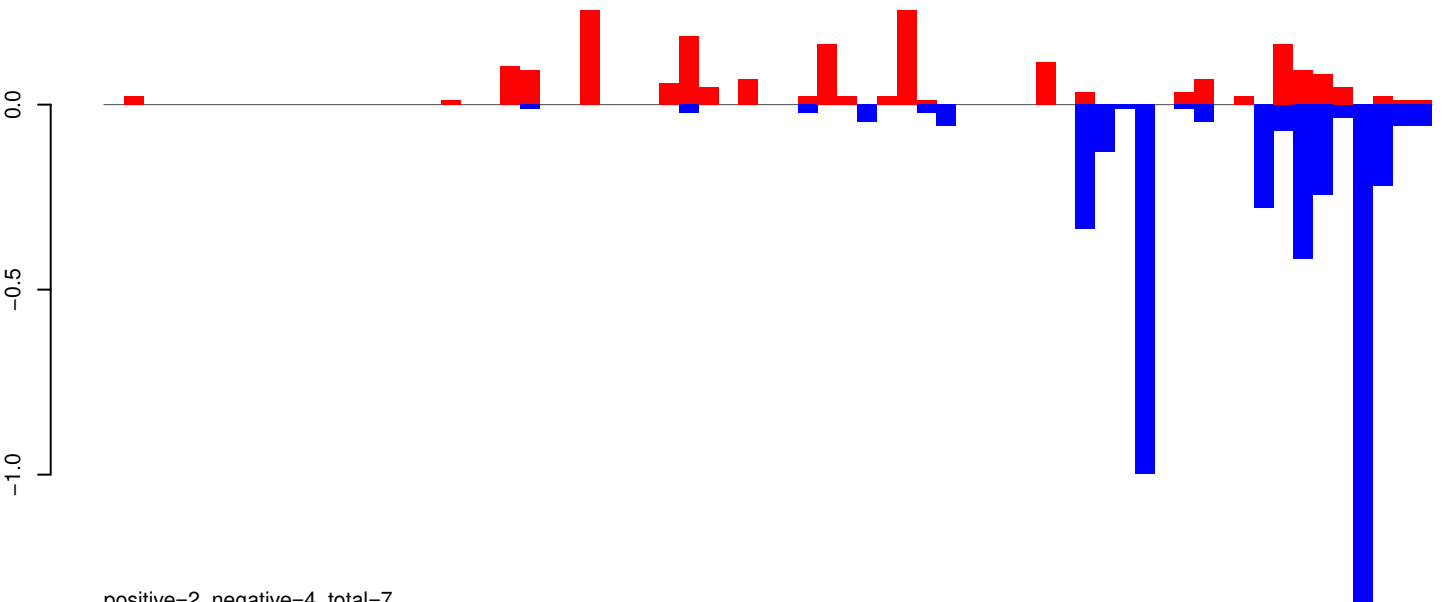
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



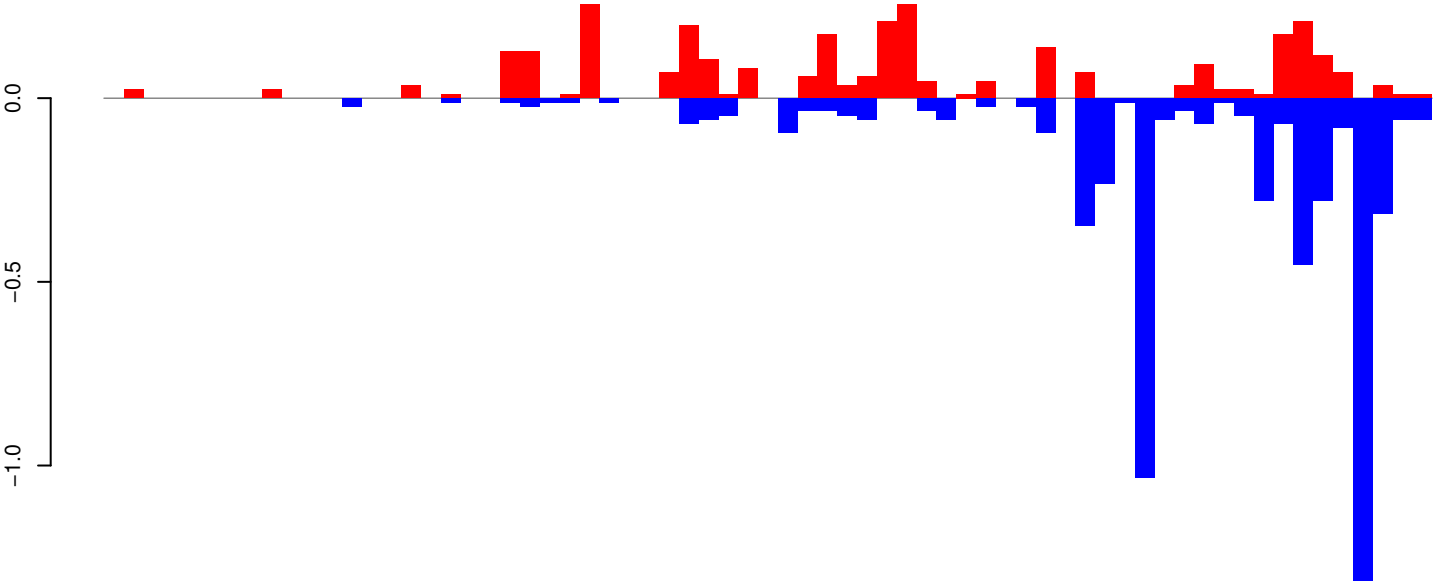
positive=1, negative=1, total=2

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=2, negative=4, total=7

AeAeg_Aag2_GFP_r123_ZA.rep

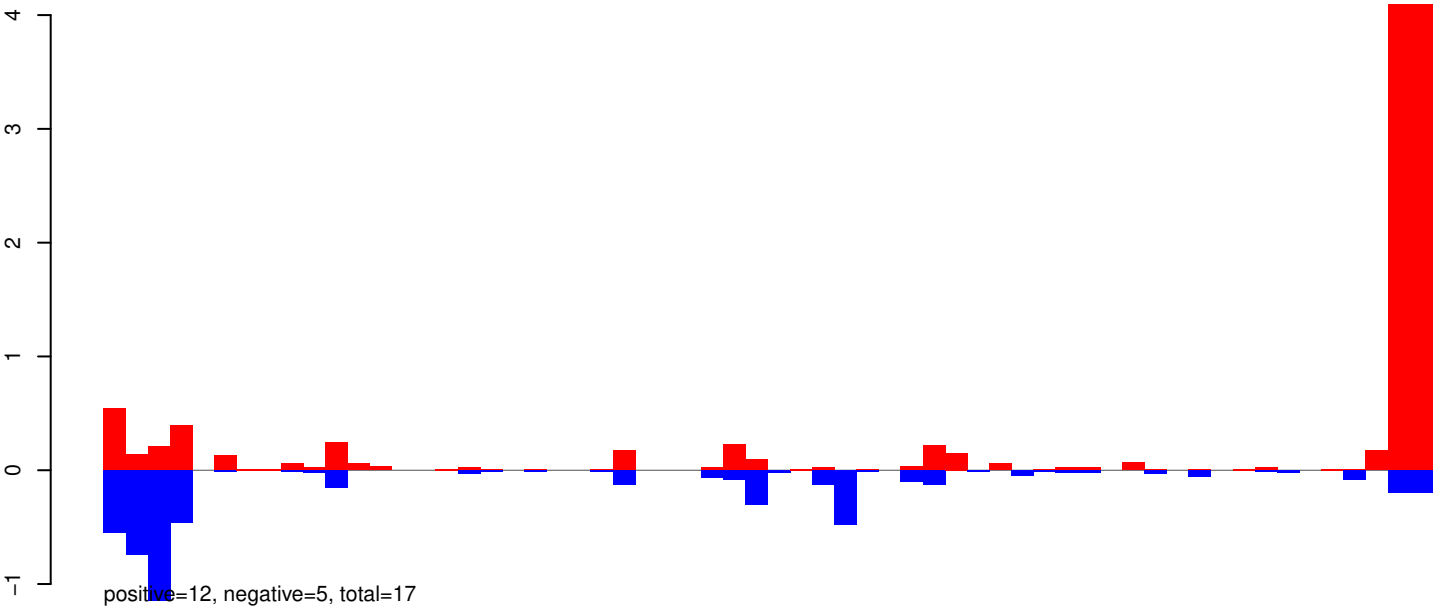


positive=3, negative=6, total=9

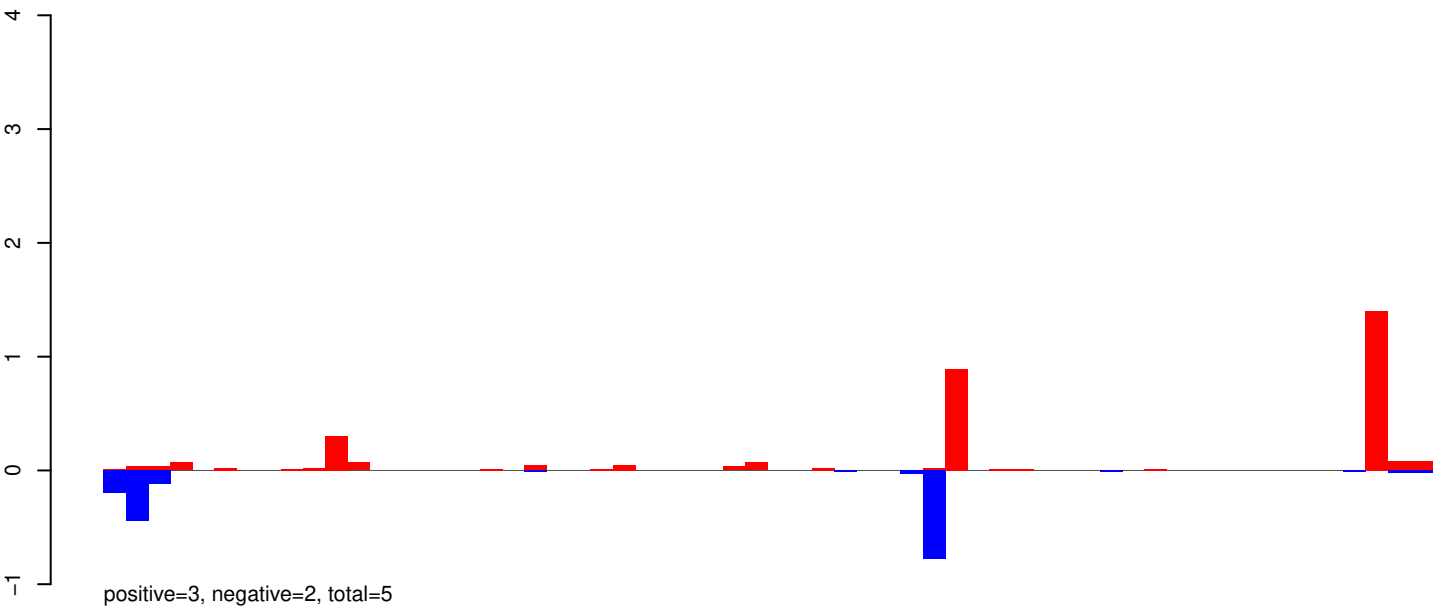
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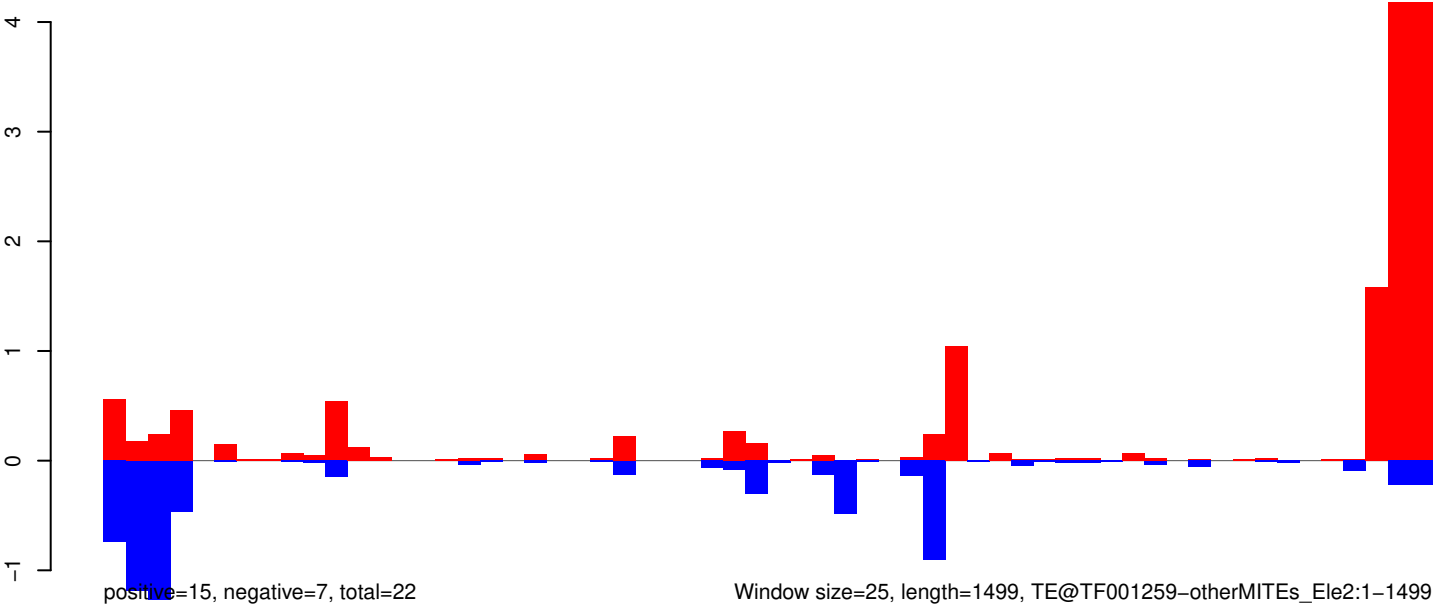
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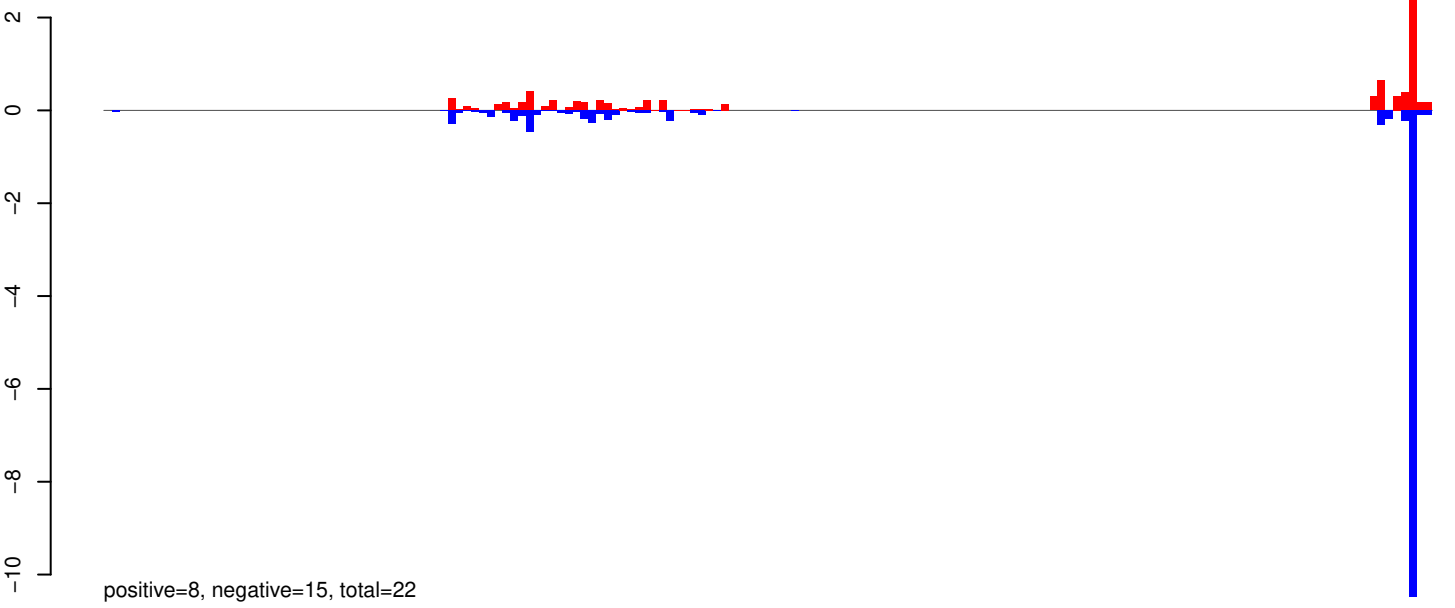
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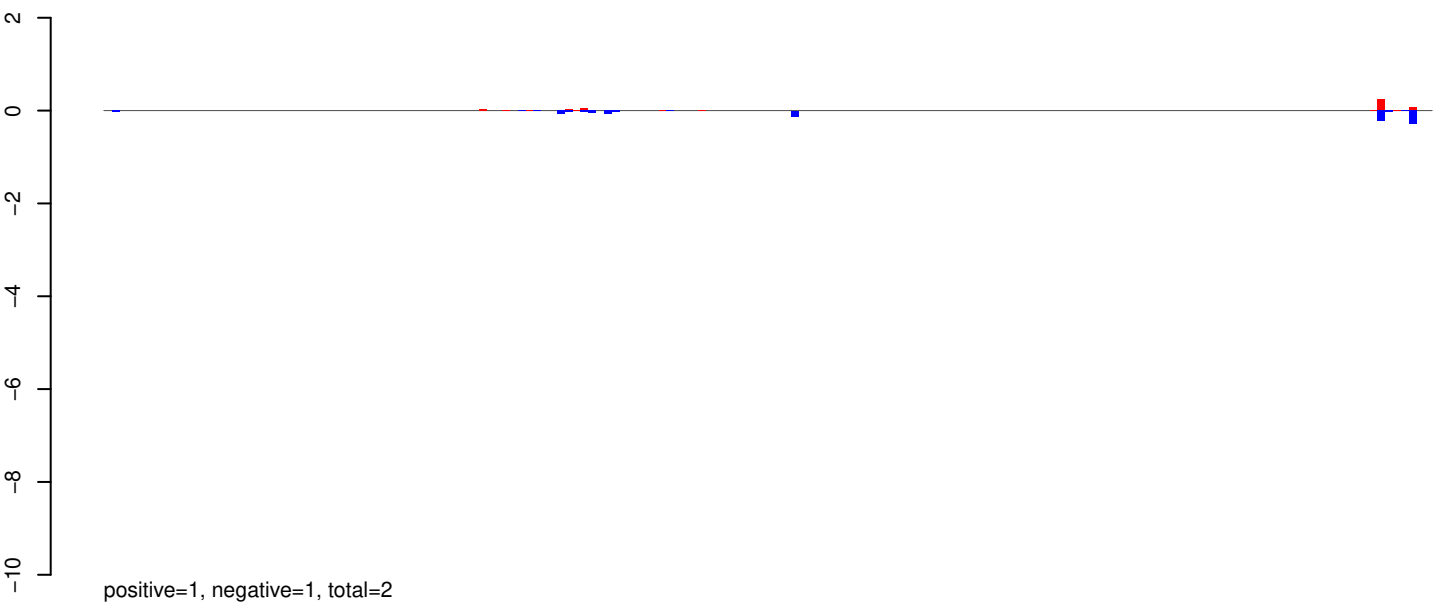
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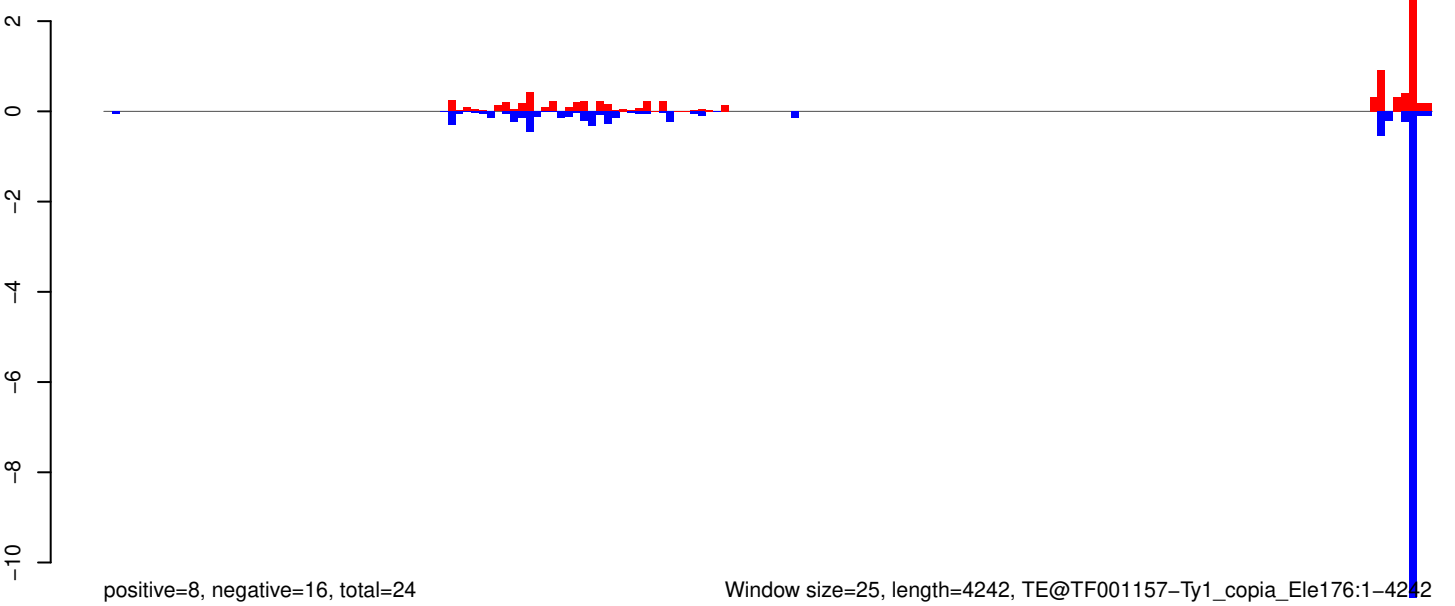
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

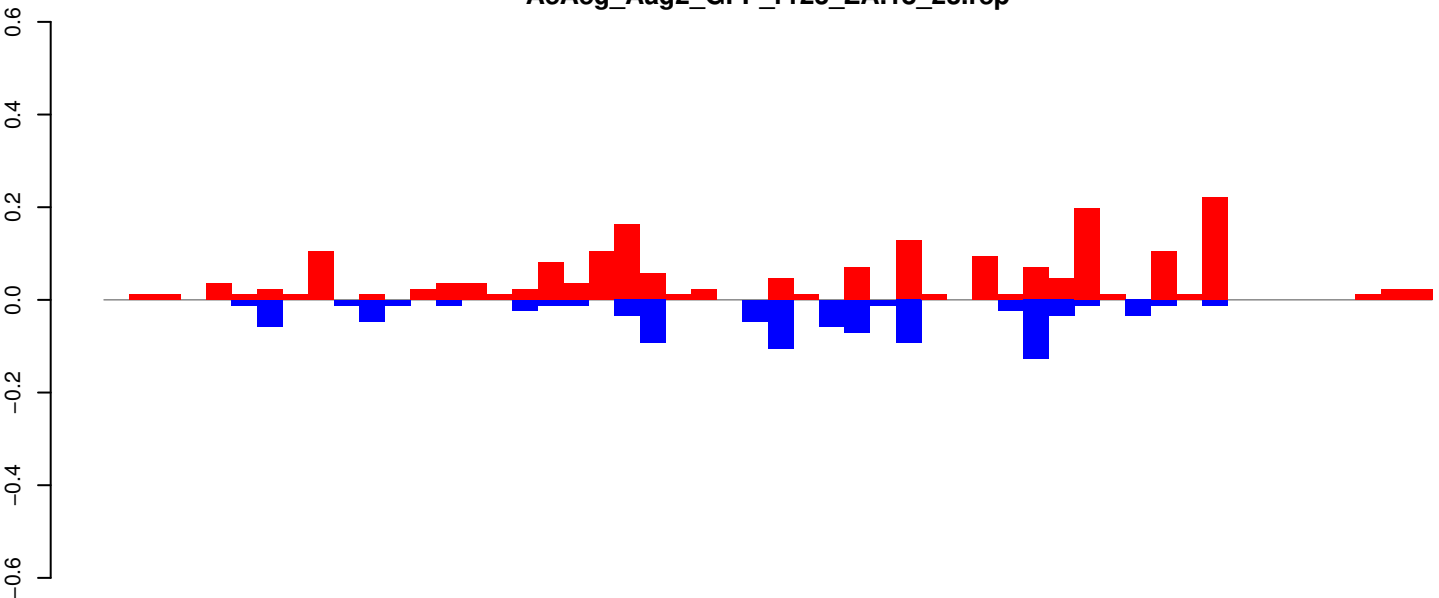


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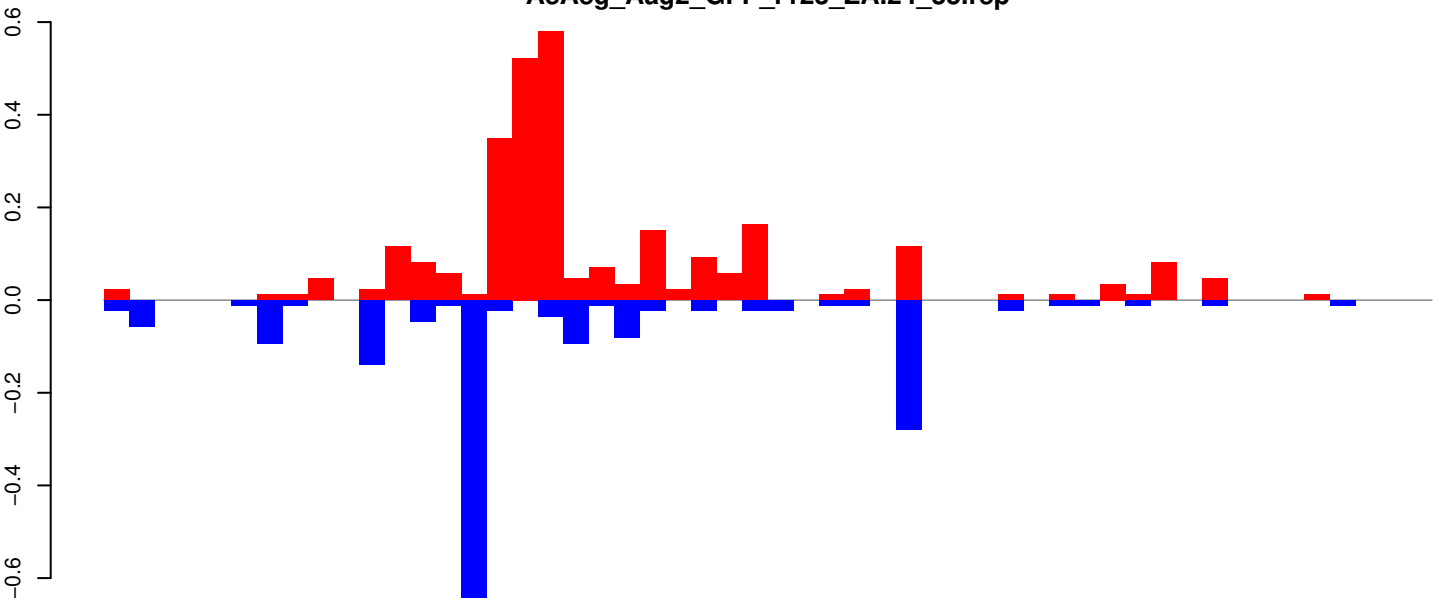
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



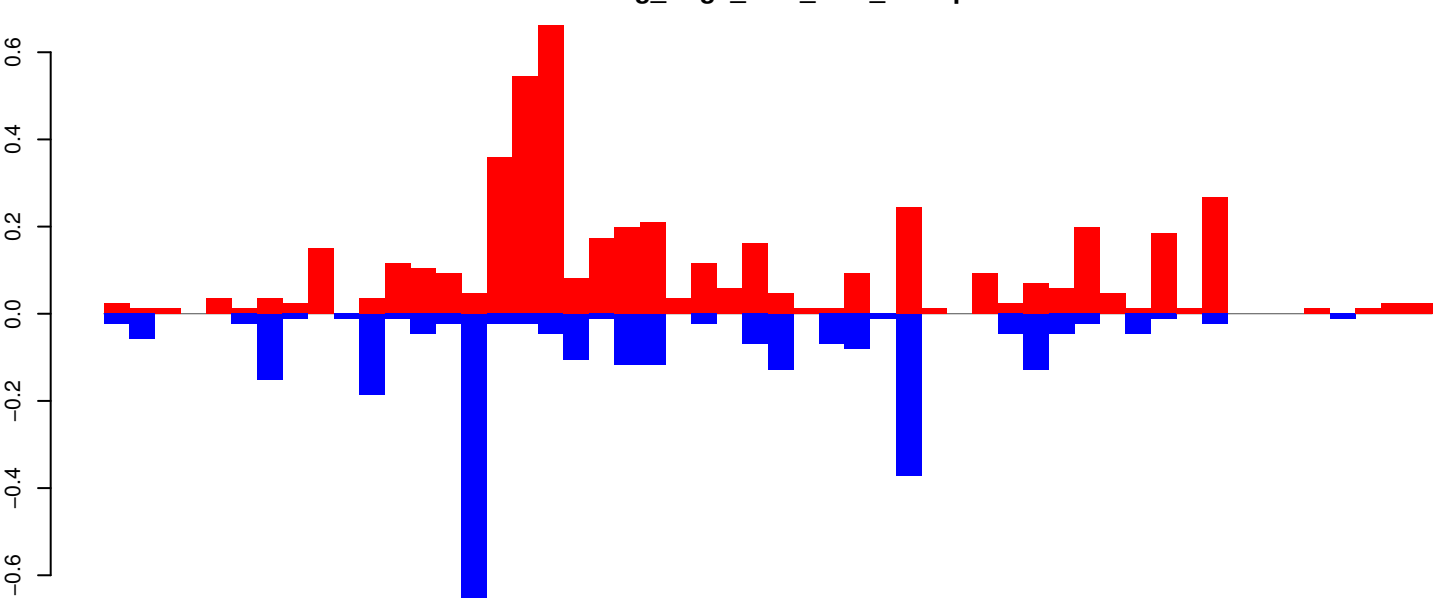
positive=2, negative=1, total=3

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=3, negative=2, total=5

AeAeg_Aag2_GFP_r123_ZA.rep

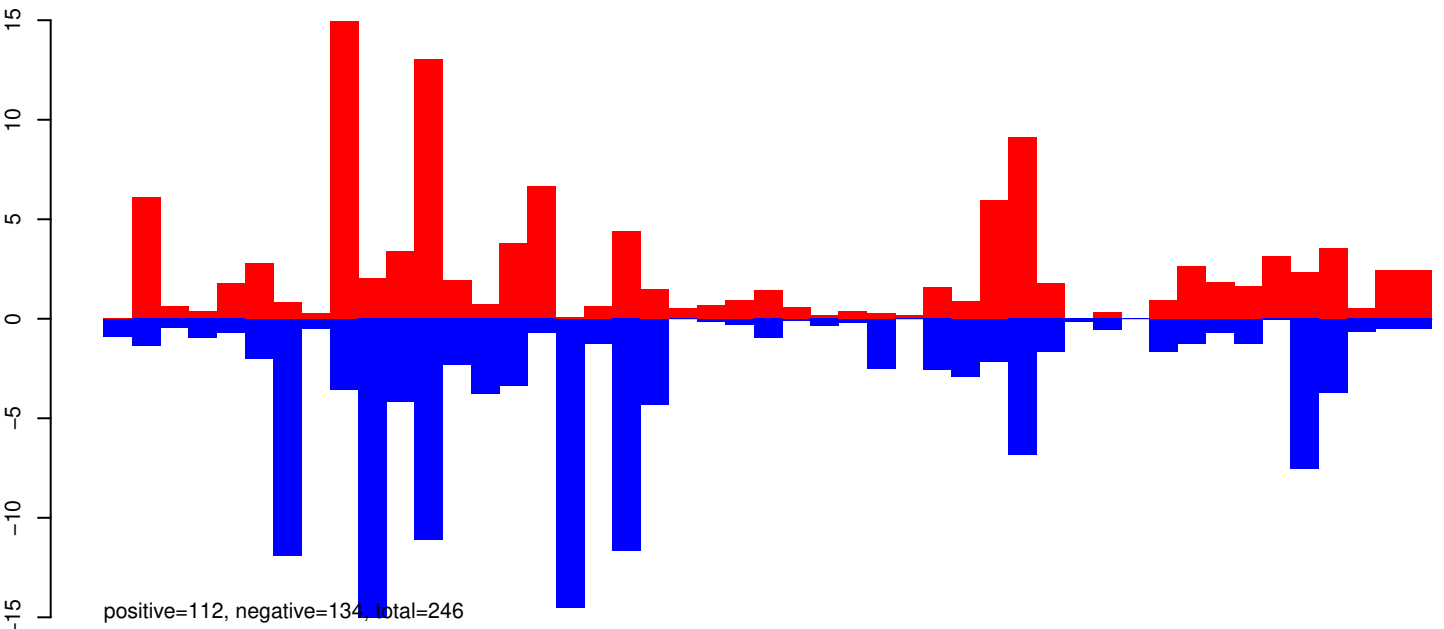


positive=5, negative=3, total=8

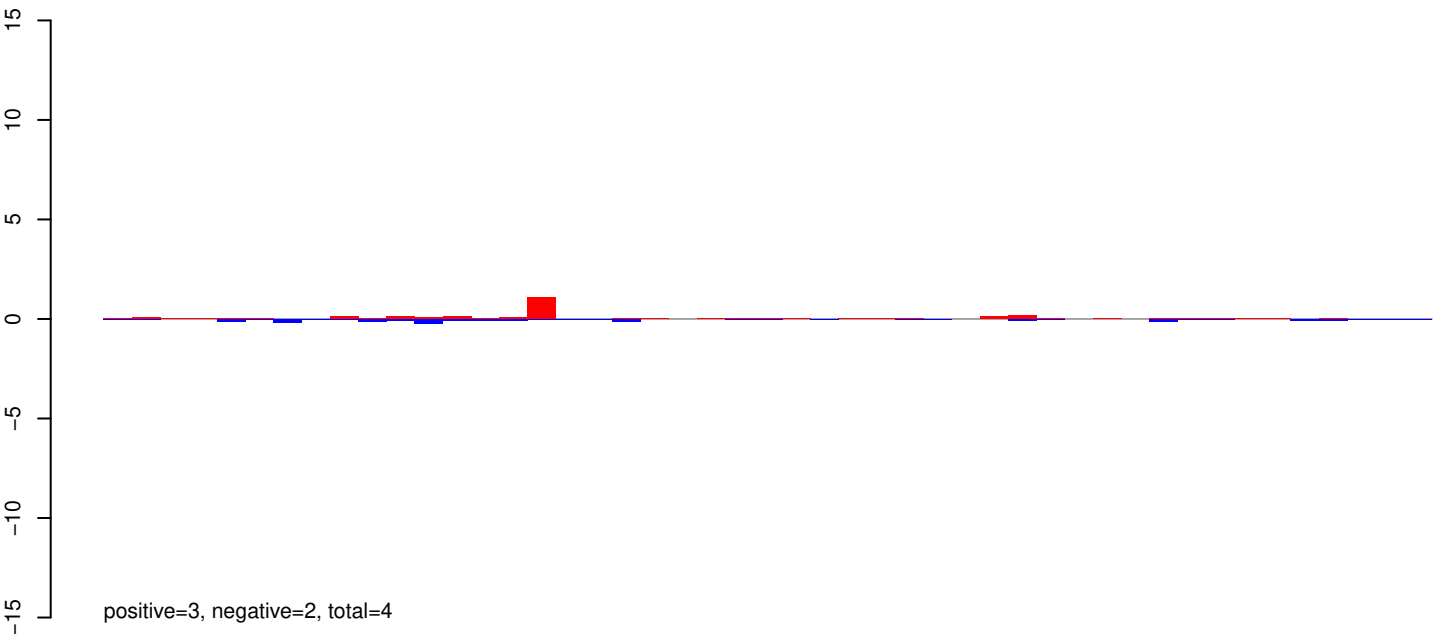
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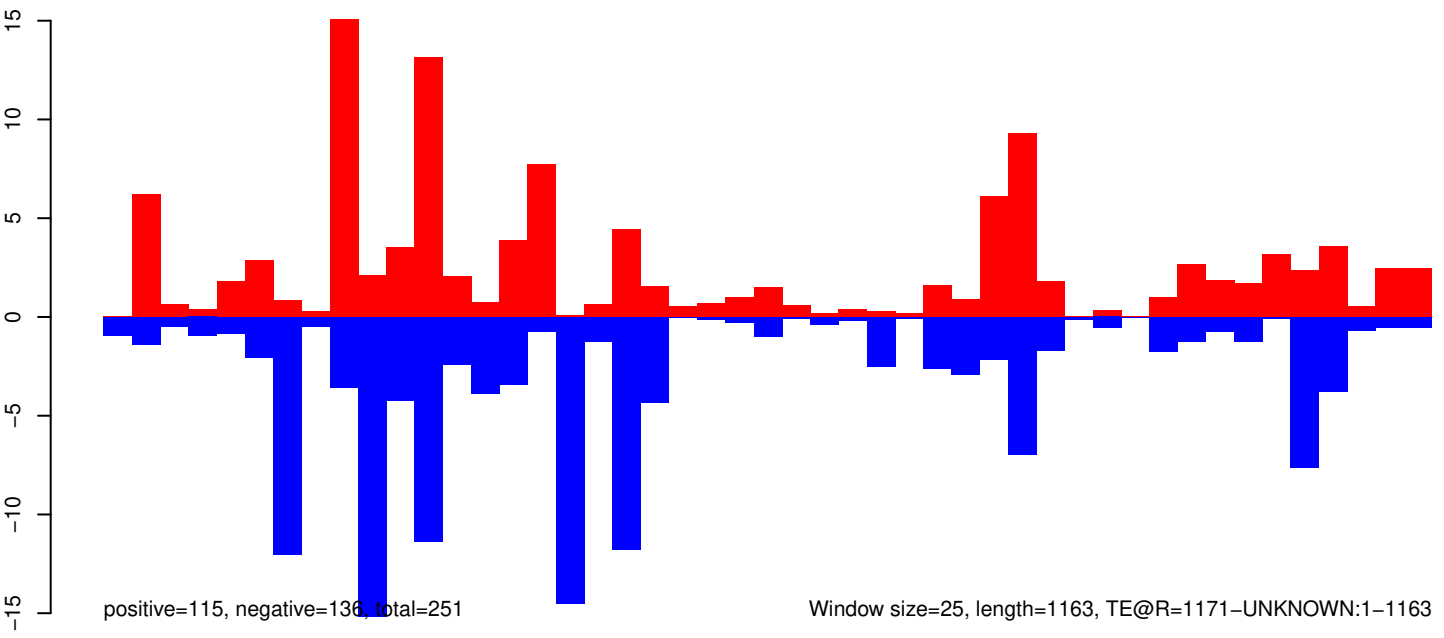
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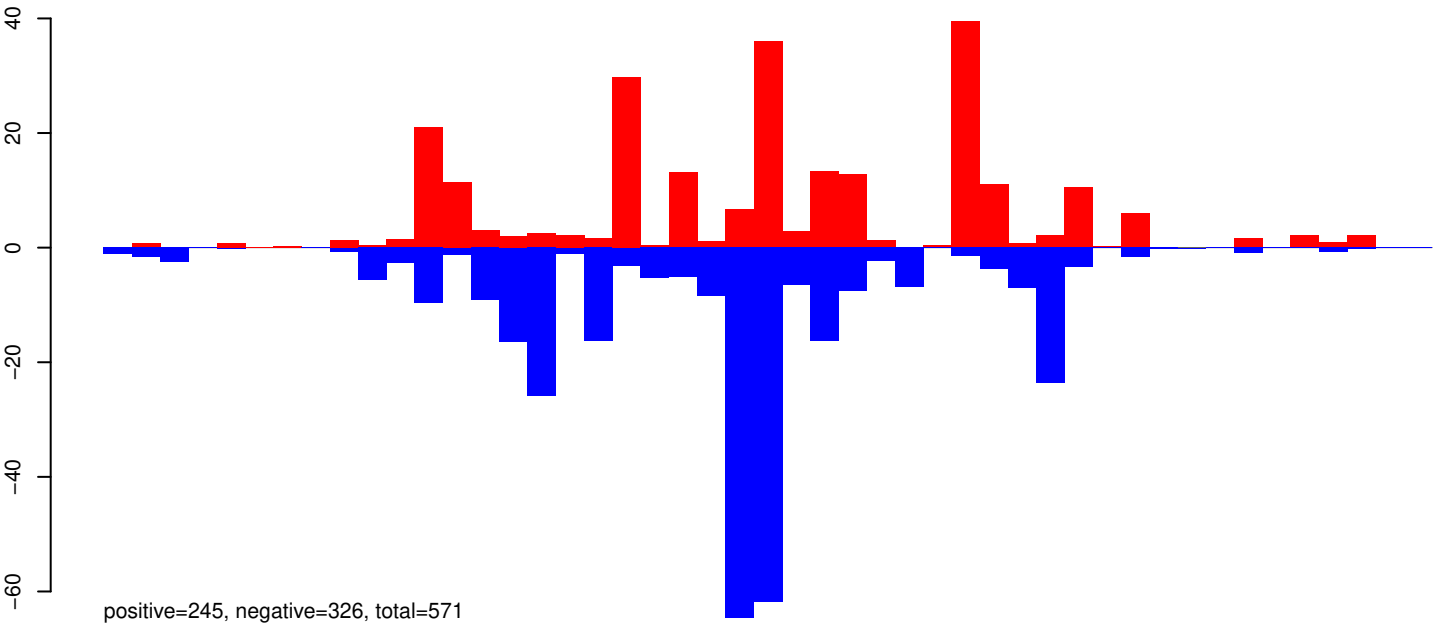
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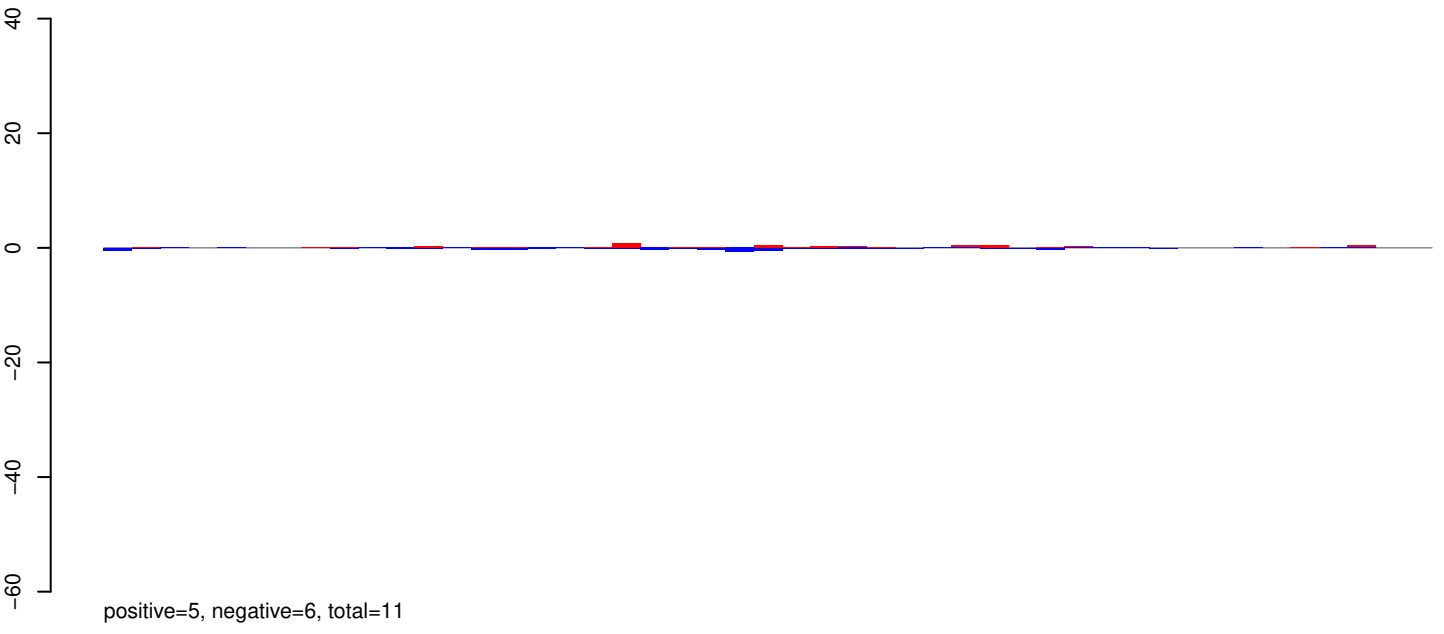
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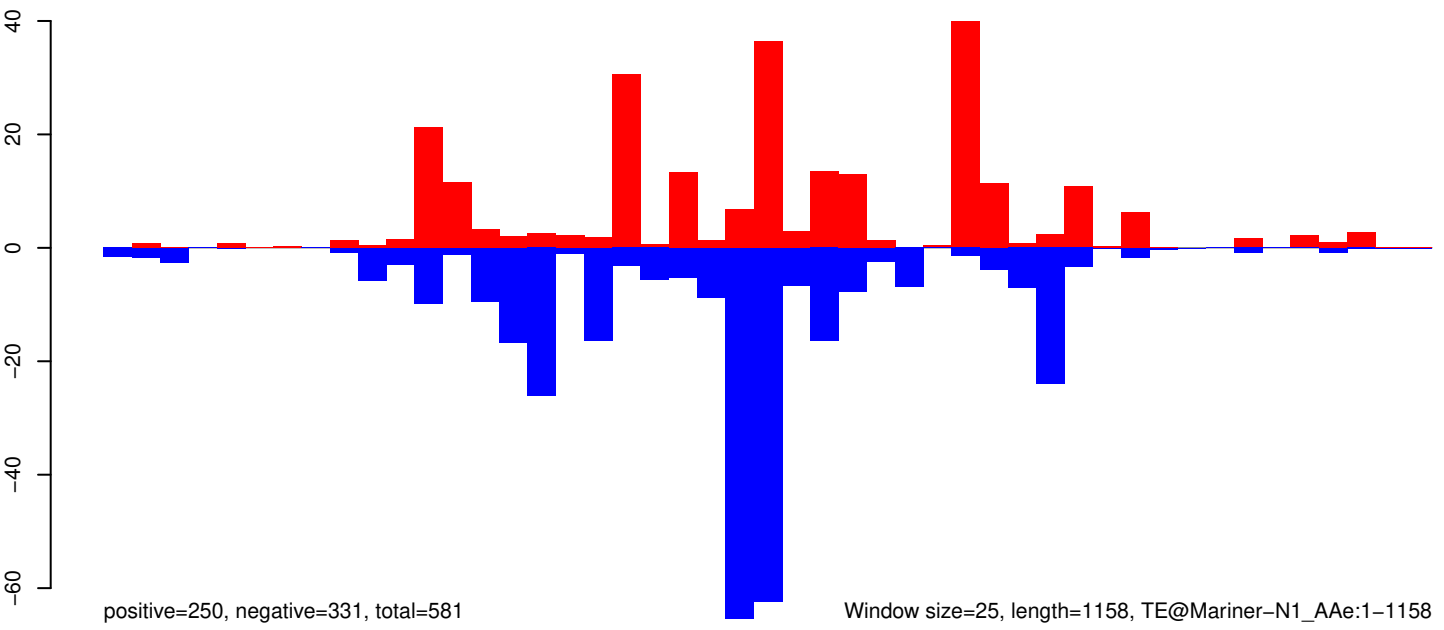
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

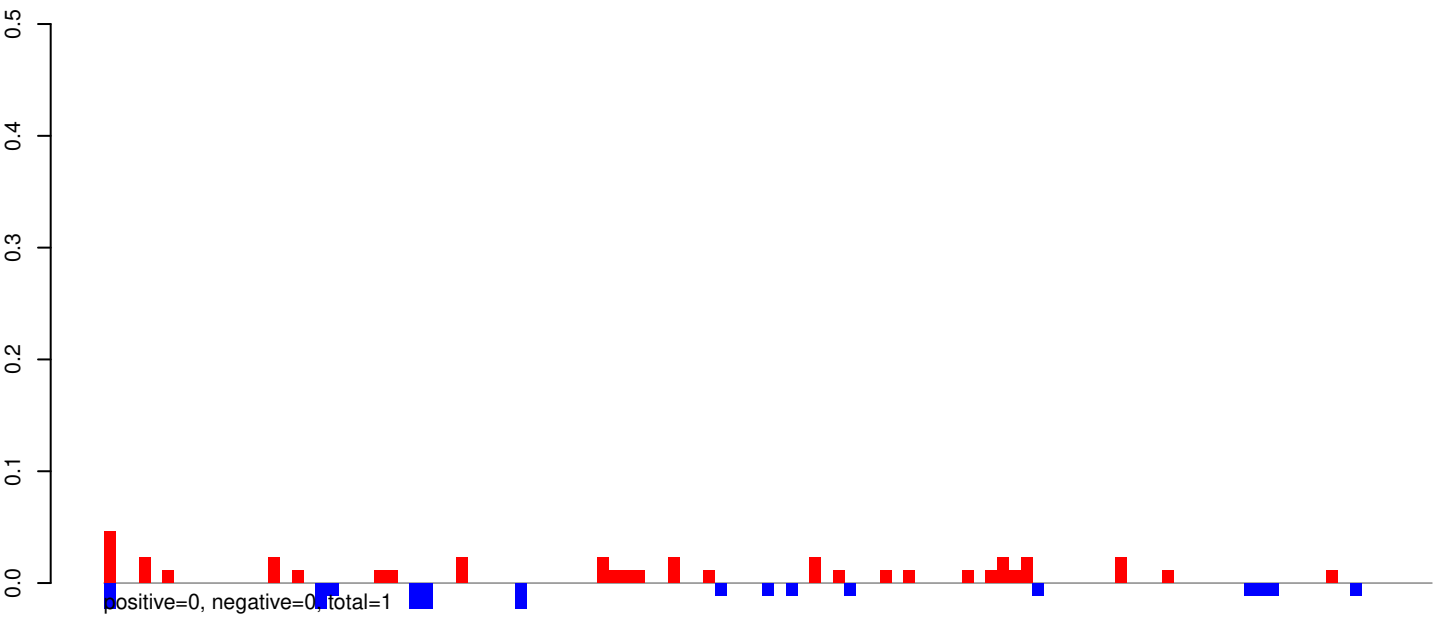


AeAeg_Aag2_GFP_r123_ZA.rep

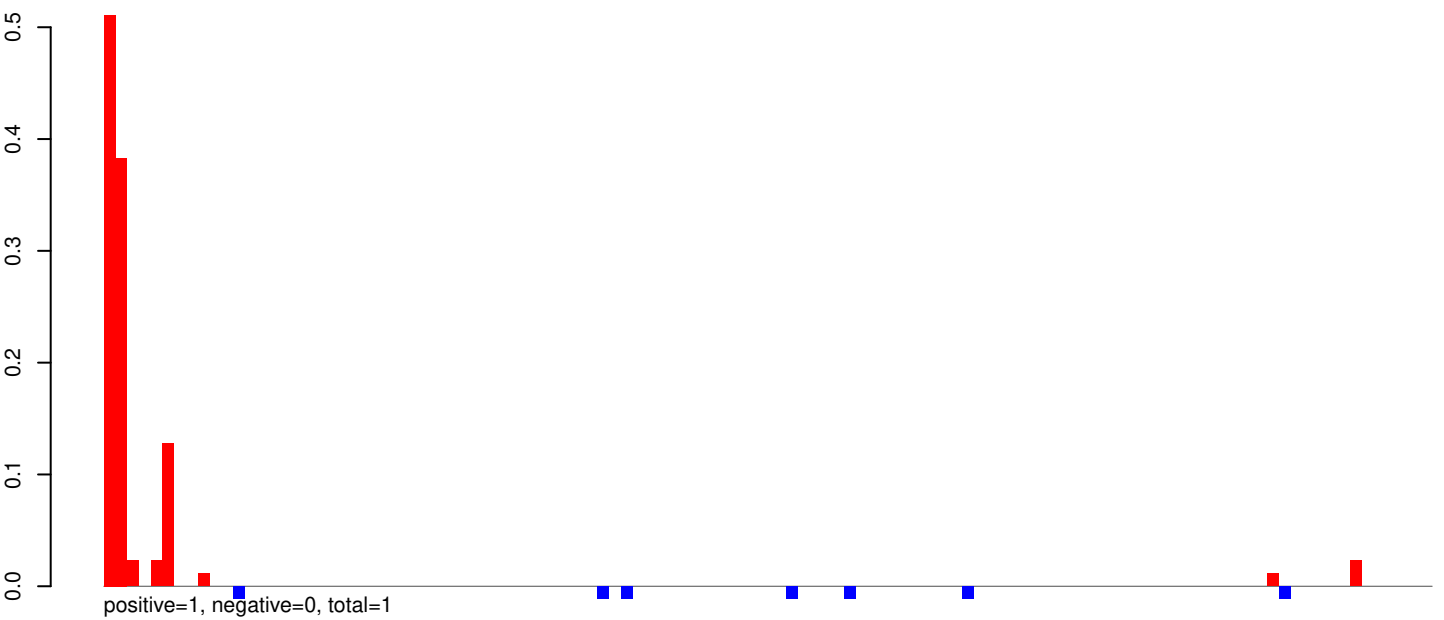


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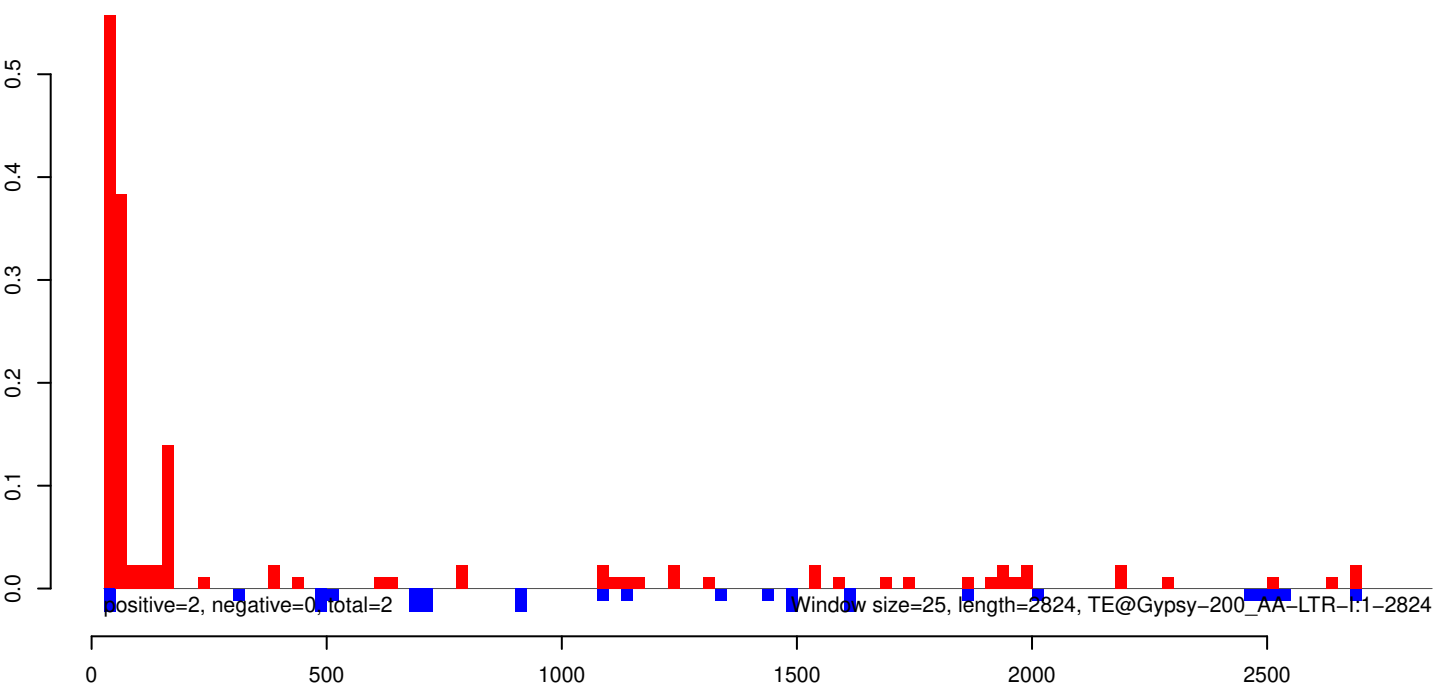
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



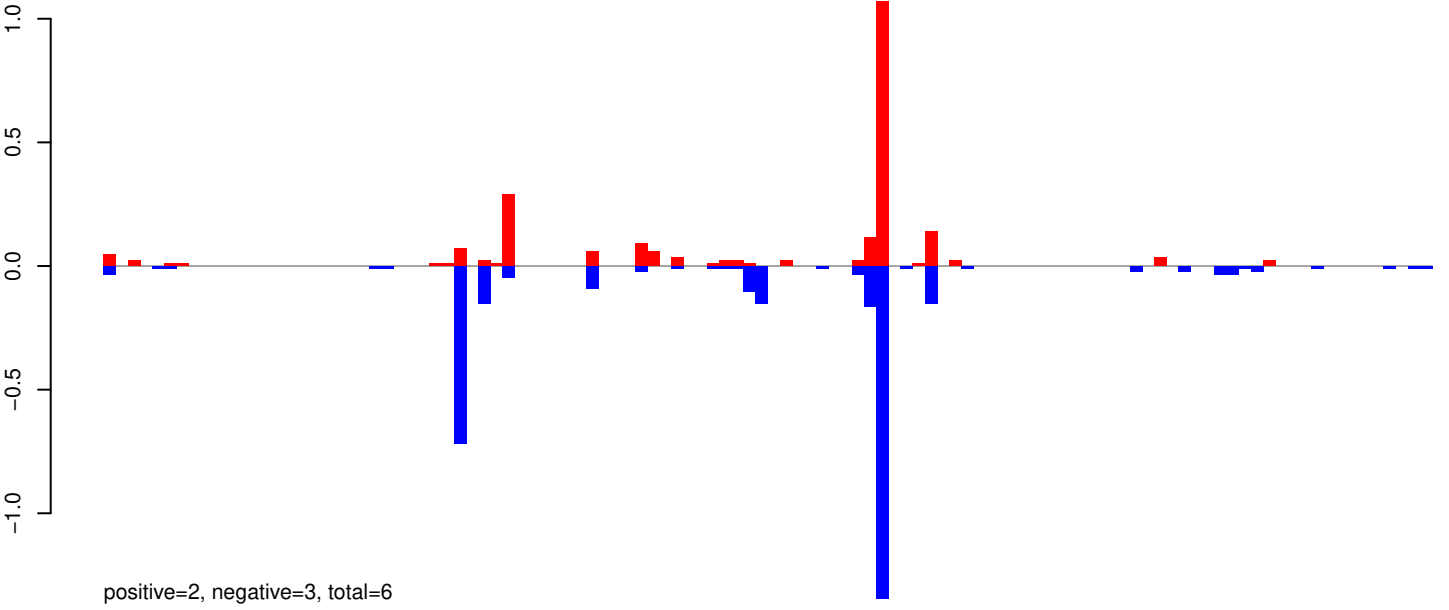
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



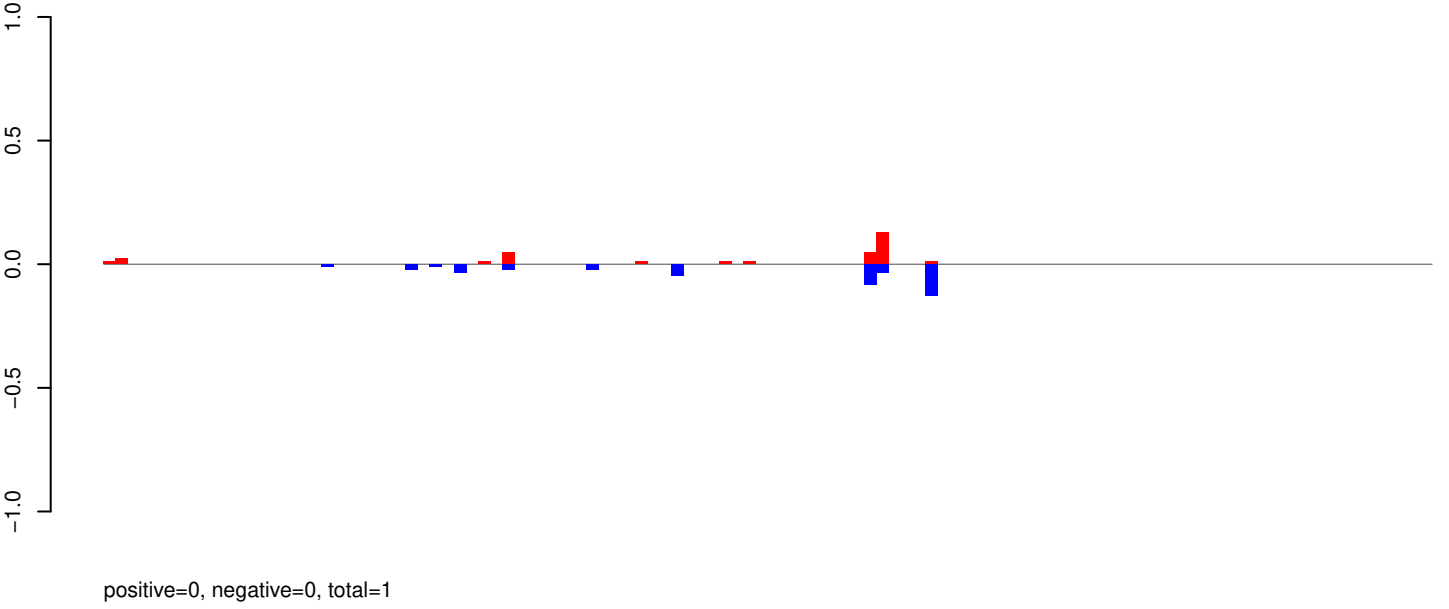
AeAeg_Aag2_GFP_r123_ZA.rep



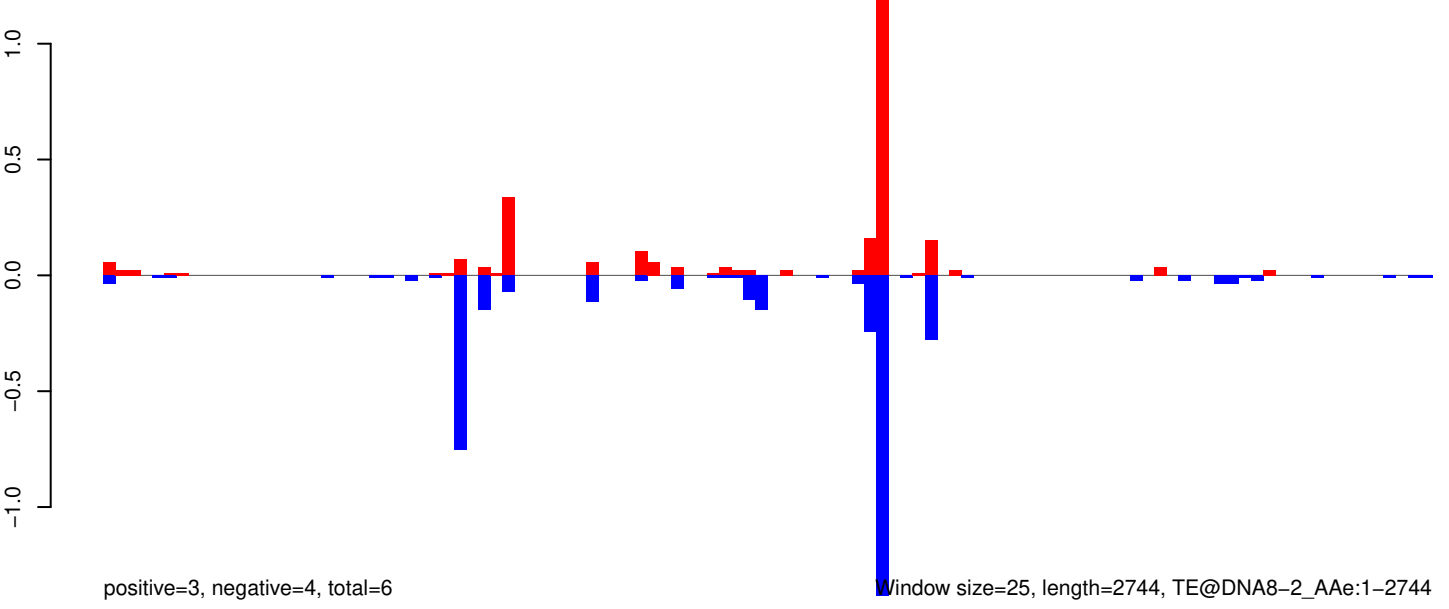
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep

positive=28, negative=13, total=41

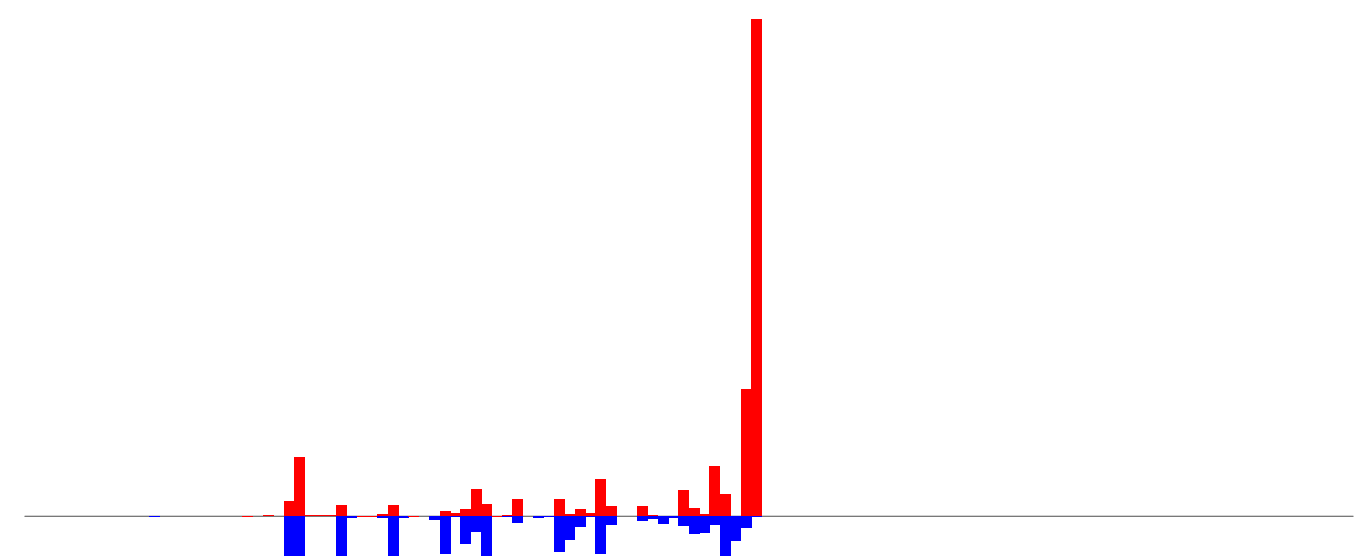
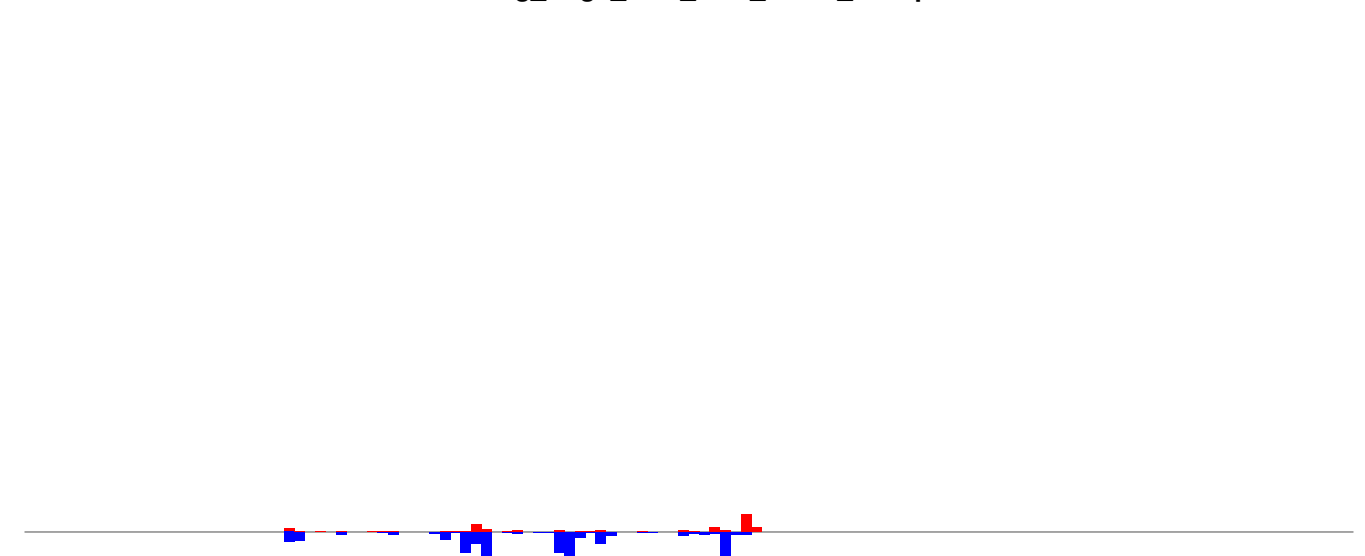
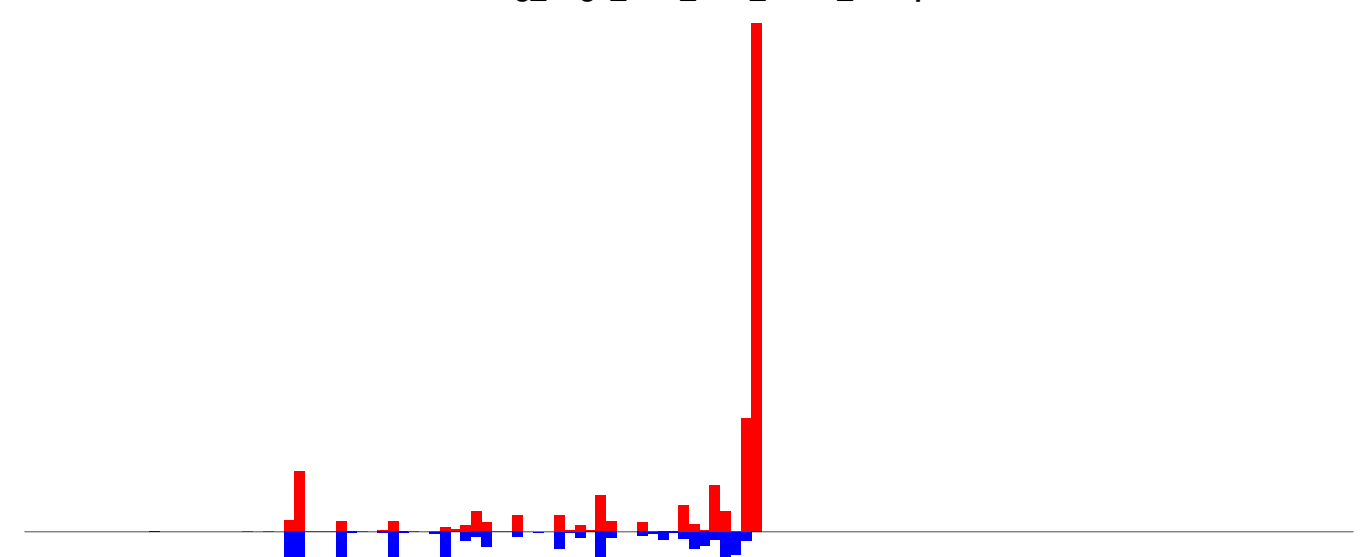
AeAeg_Aag2_GFP_r123_ZA.24_35.rep

positive=2, negative=8, total=10

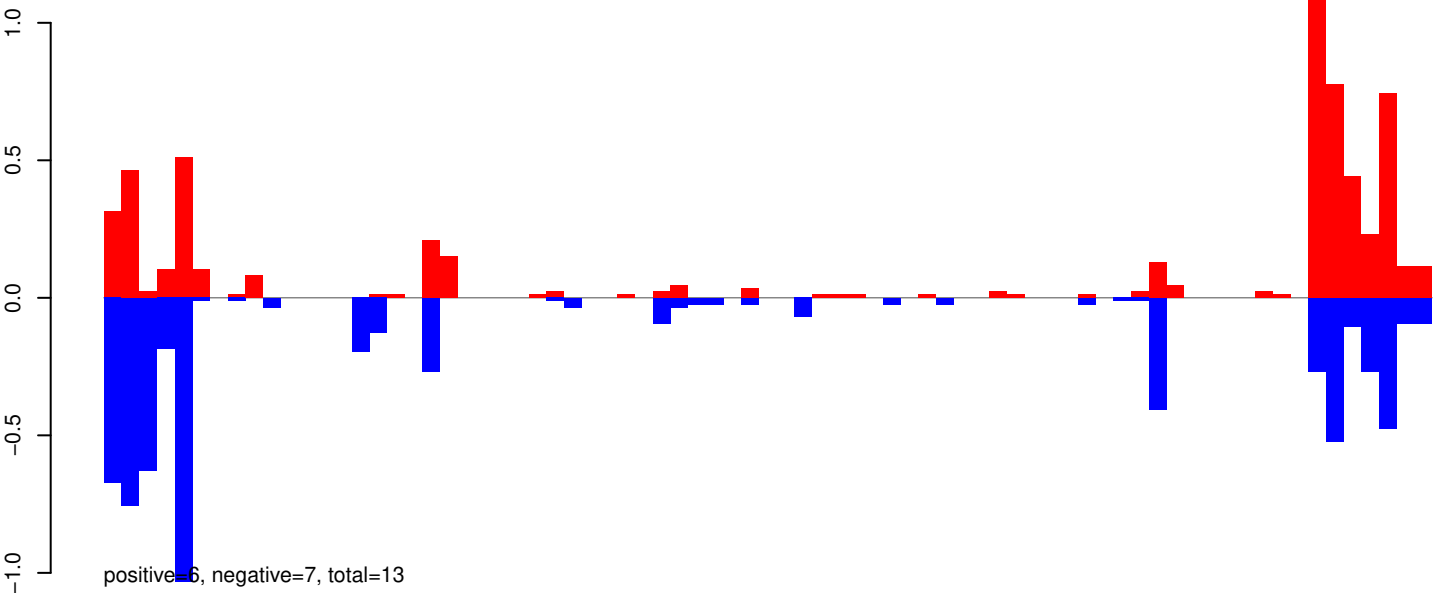
AeAeg_Aag2_GFP_r123_ZA.rep

positive=30, negative=21, total=51

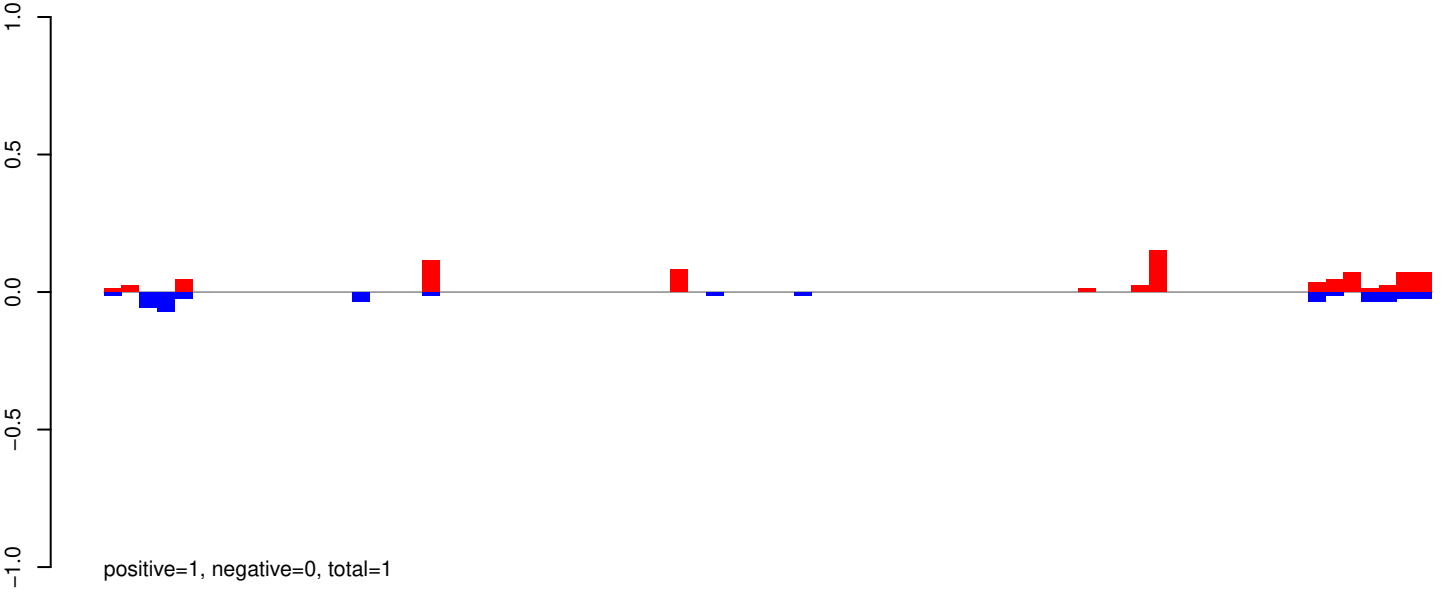
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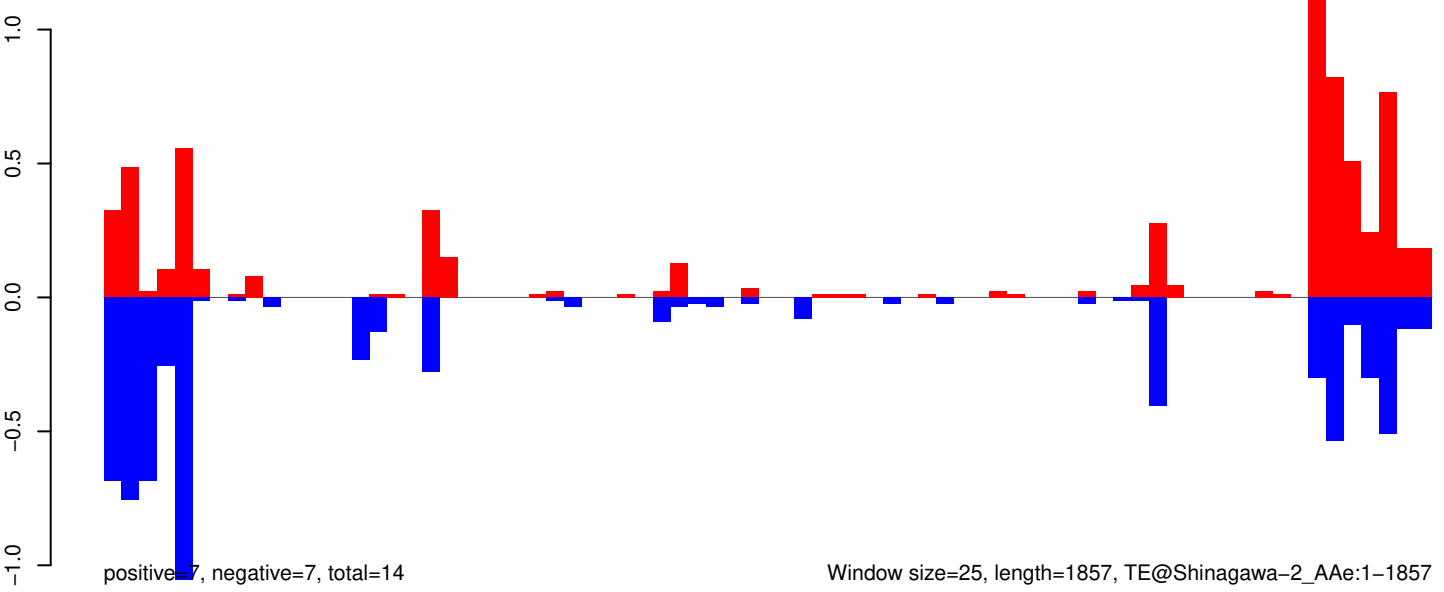
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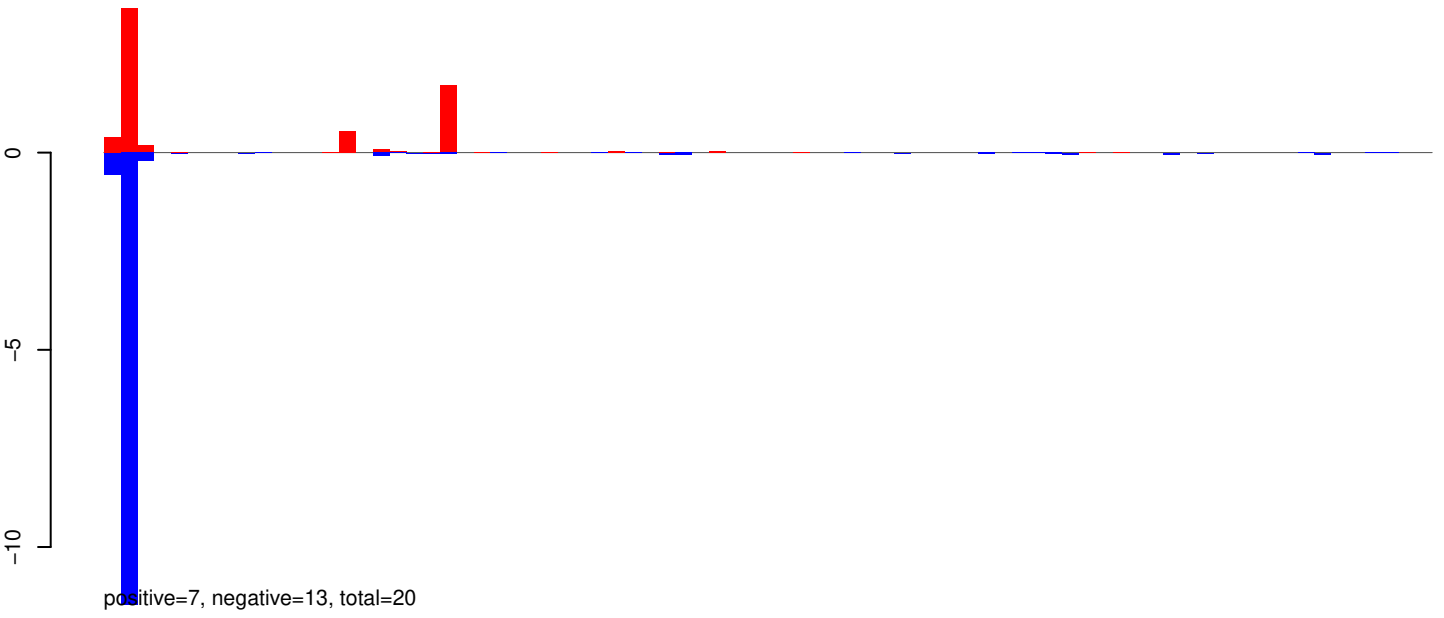
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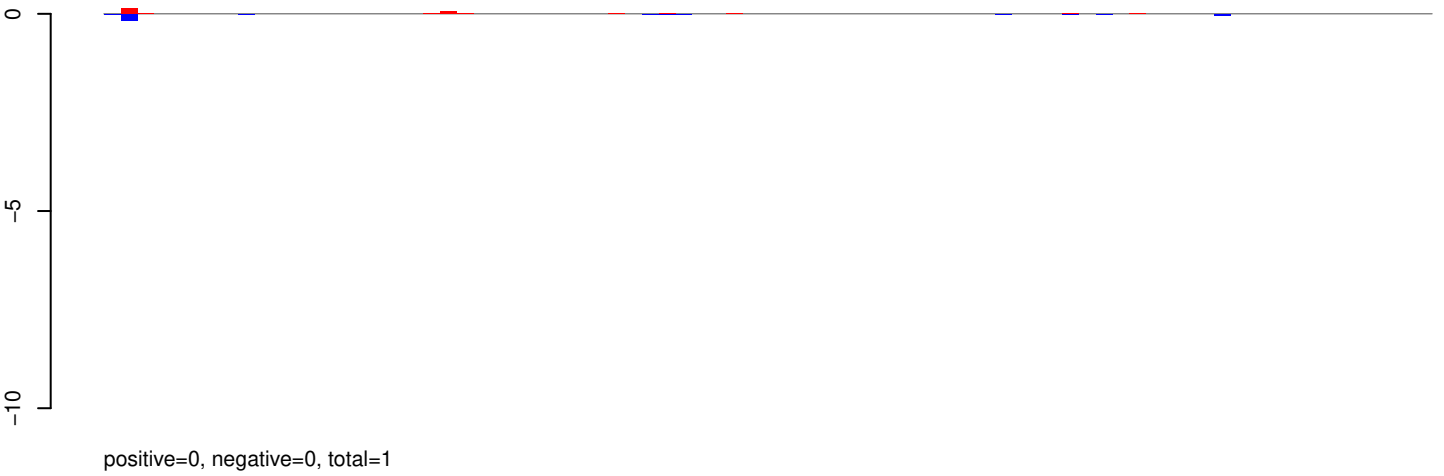
AeAeg_Aag2_GFP_r123_ZA.rep



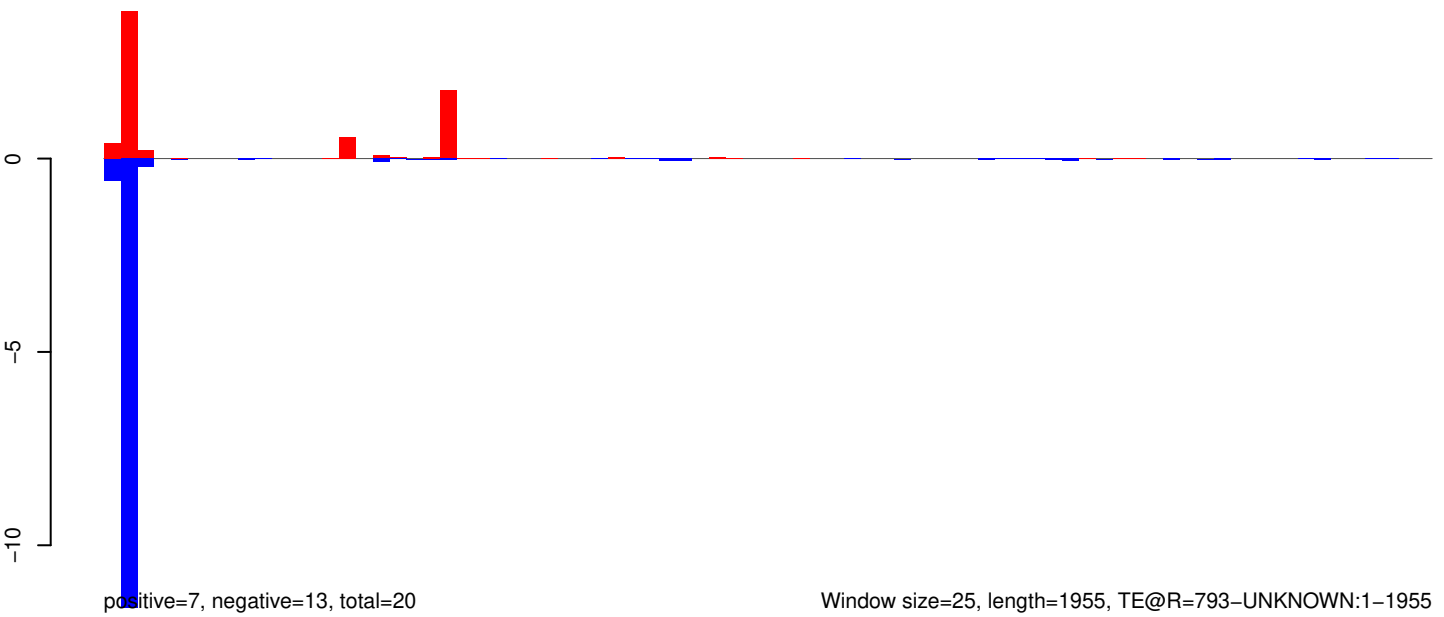
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

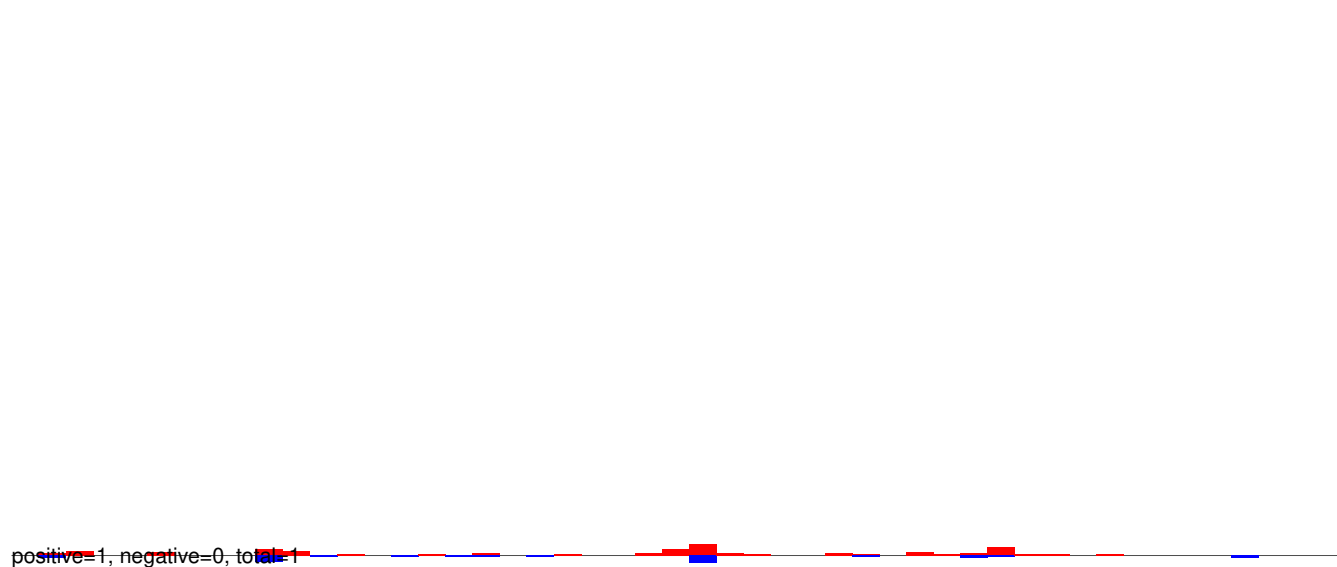


AeAeg_Aag2_GFP_r123_ZA.rep

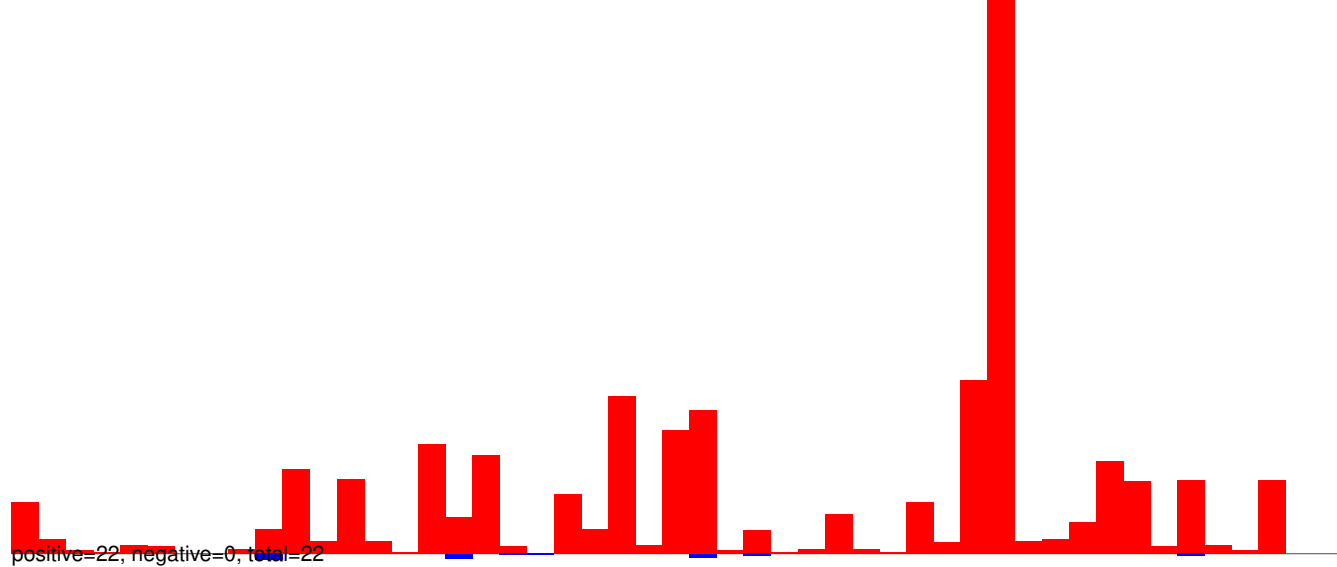


Window size=25, length=1955, TE@R=793-UNKNOWN:1-1955

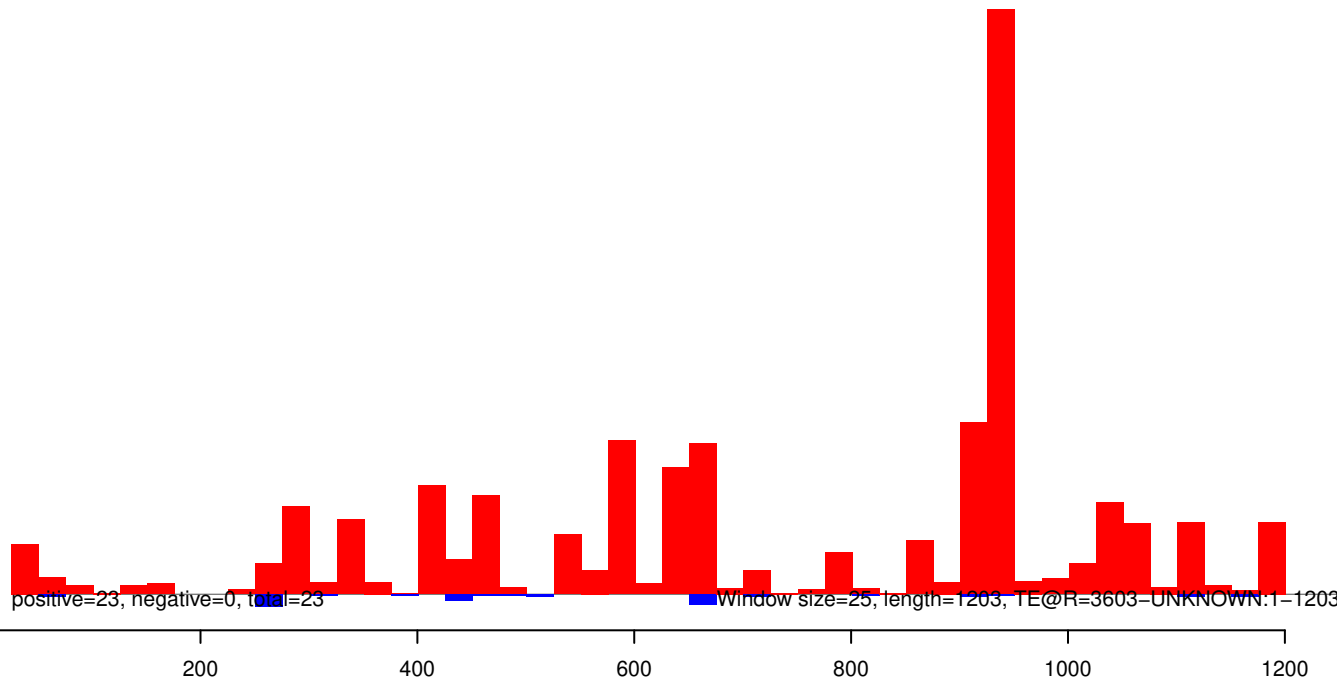
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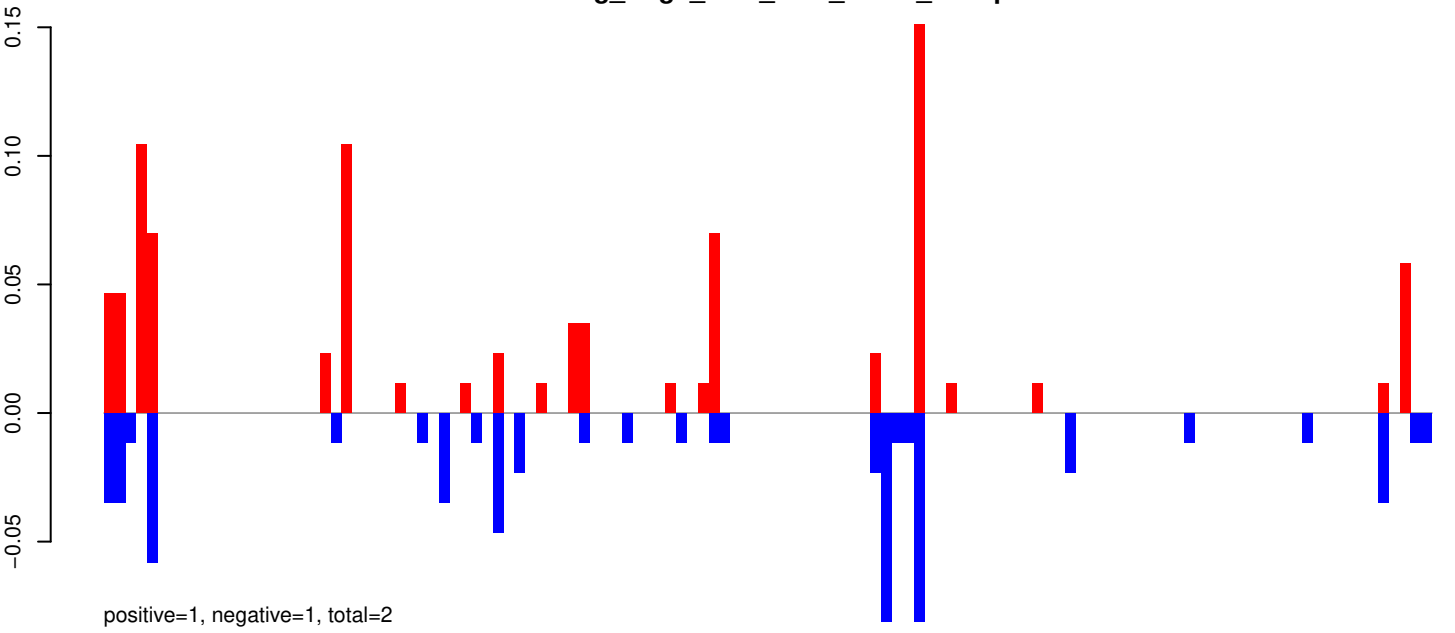
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



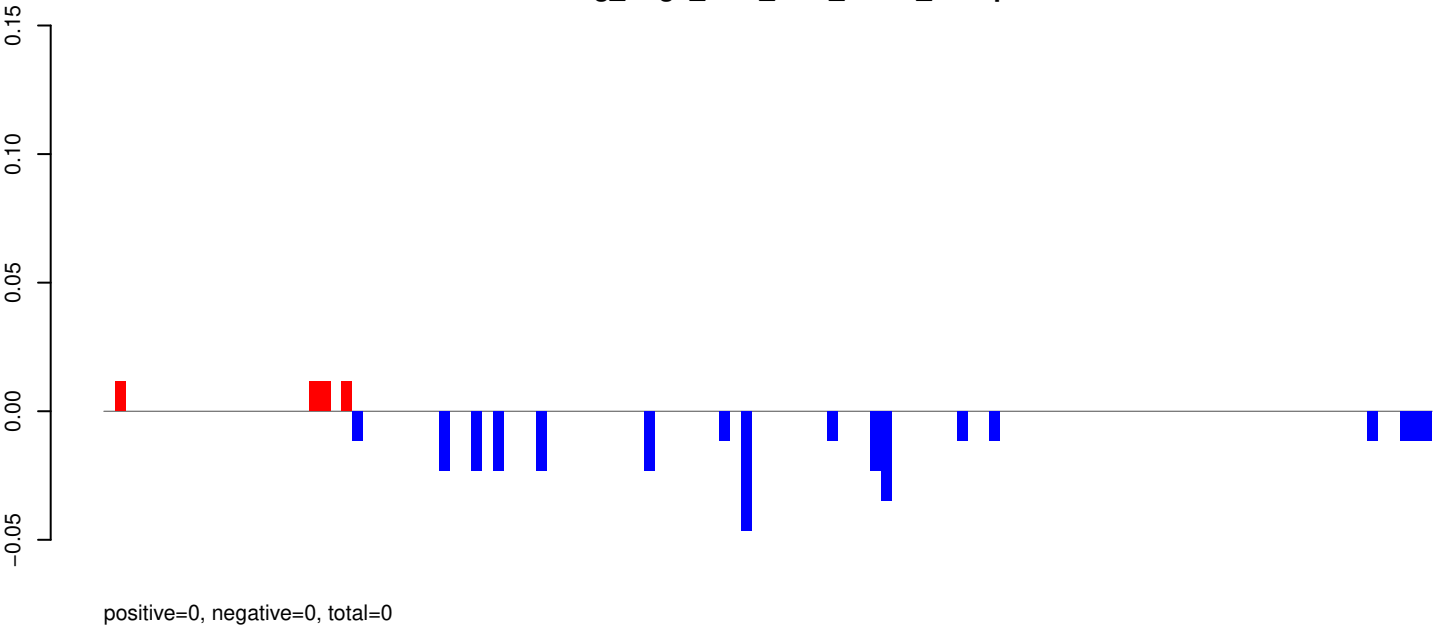
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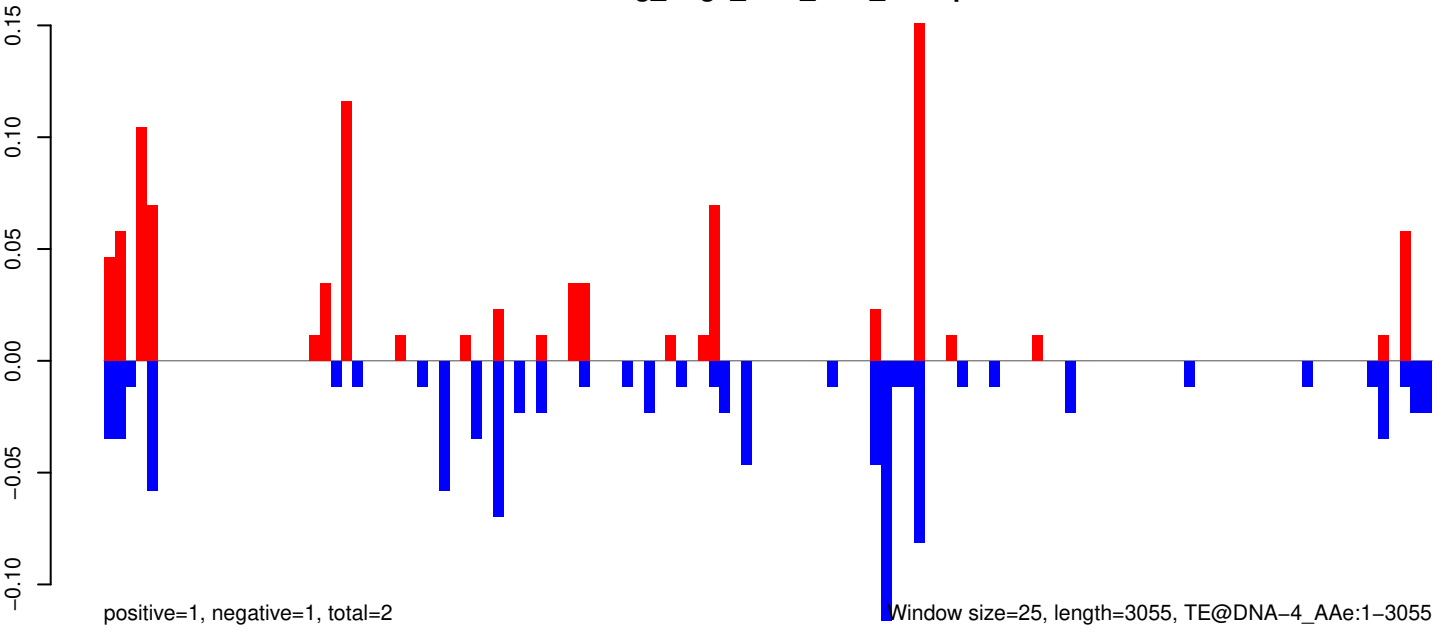
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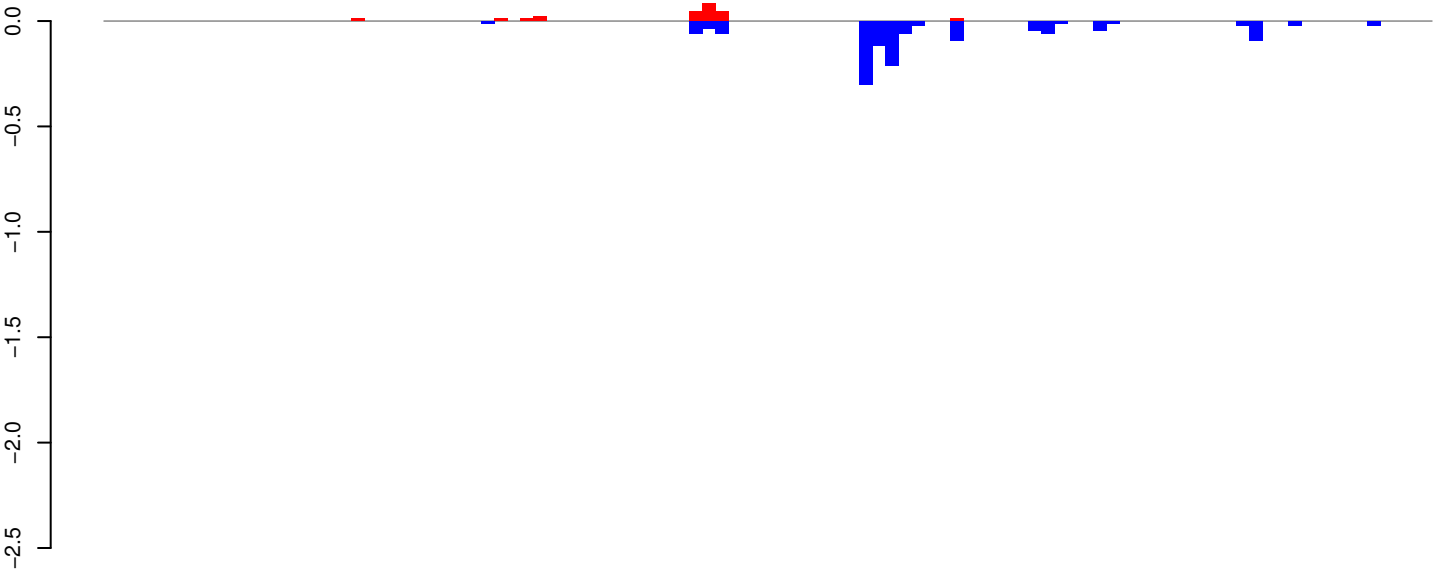
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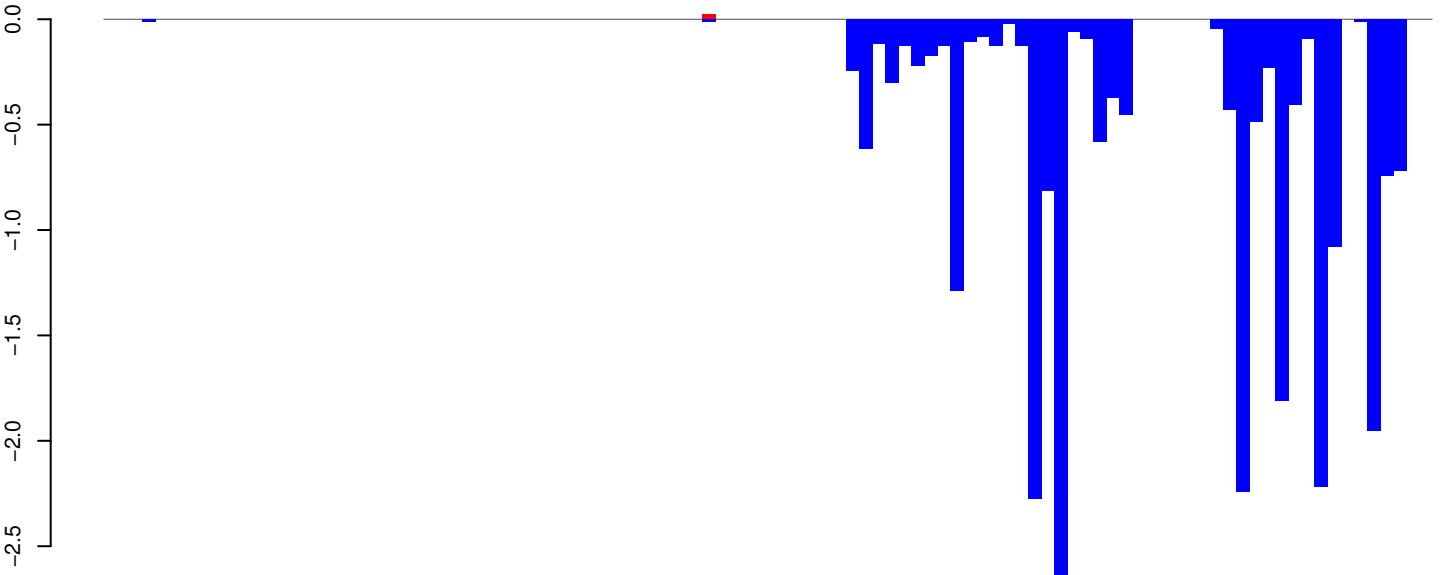
AeAeg_Aag2_GFP_r123_ZA.rep



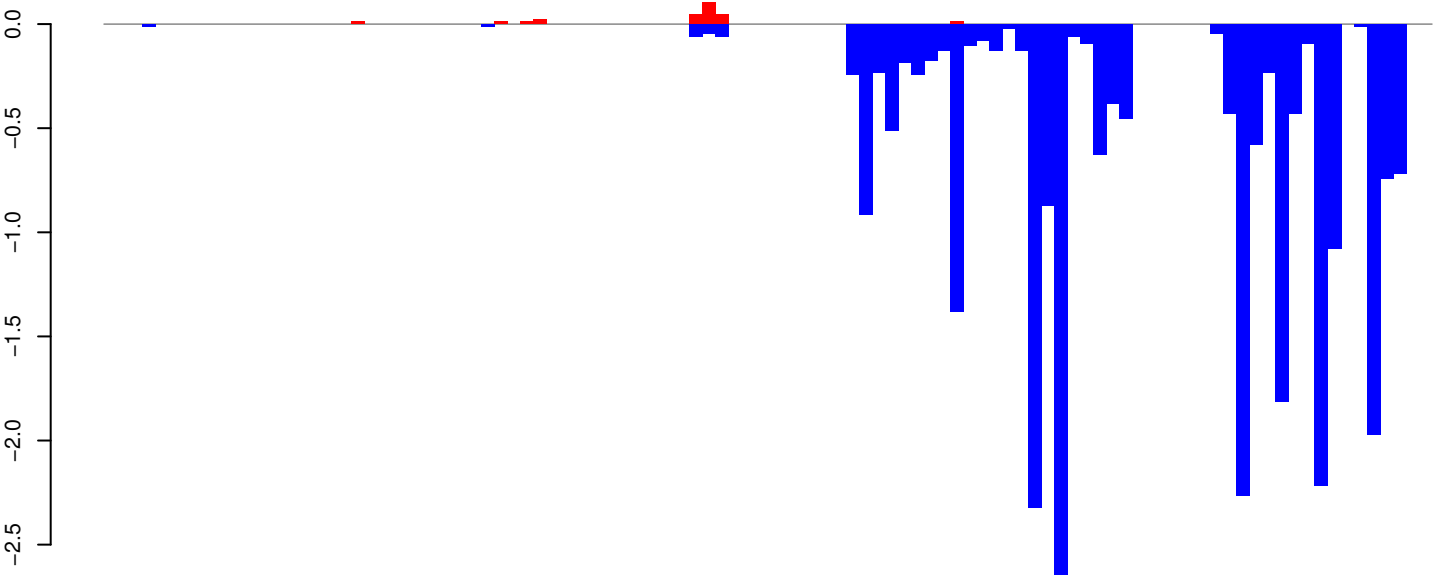
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



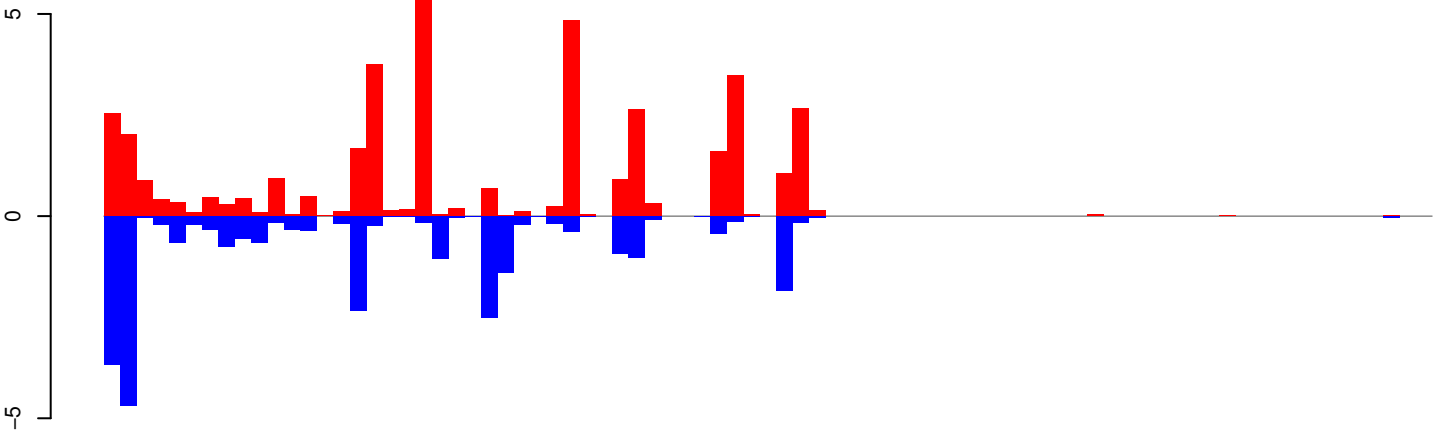
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Window size=25, length=2534, TE@AF208674.1:1-2534

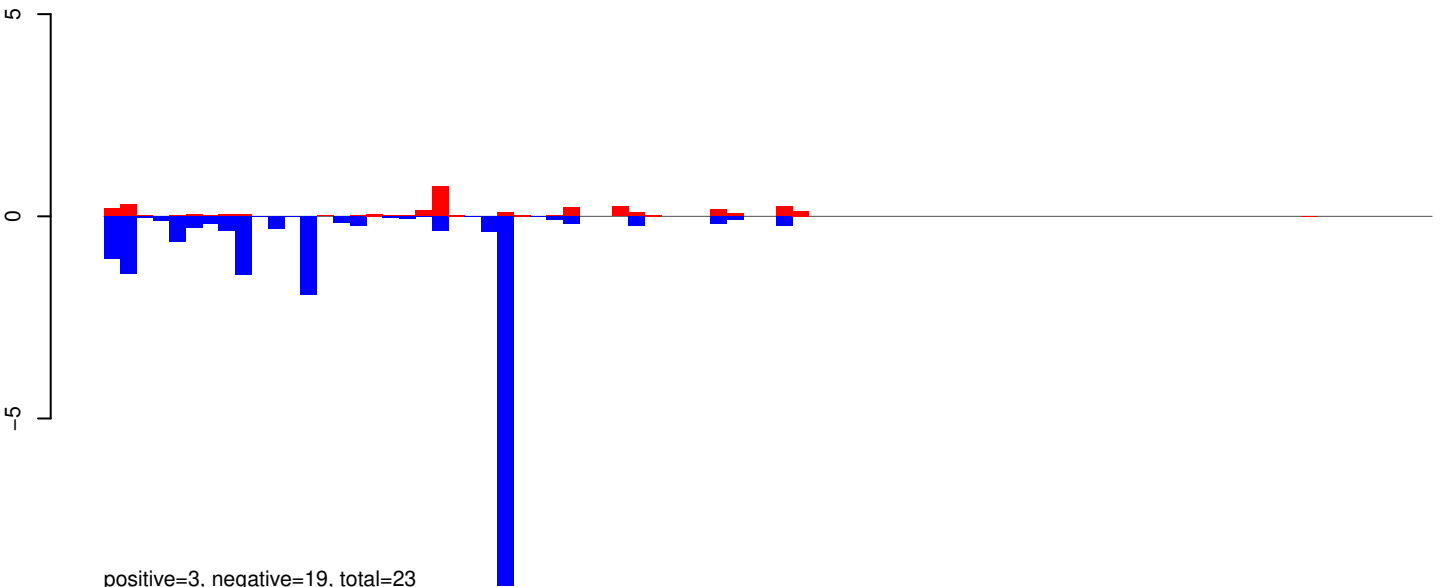
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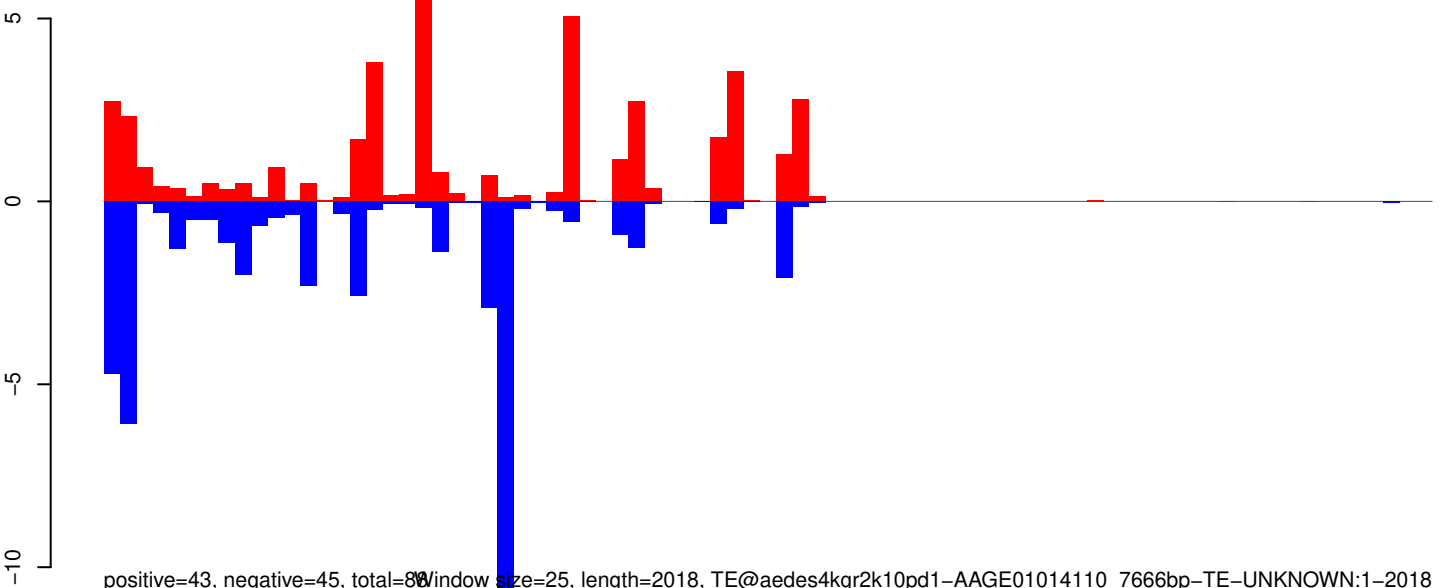
positive=40, negative=26, total=66

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



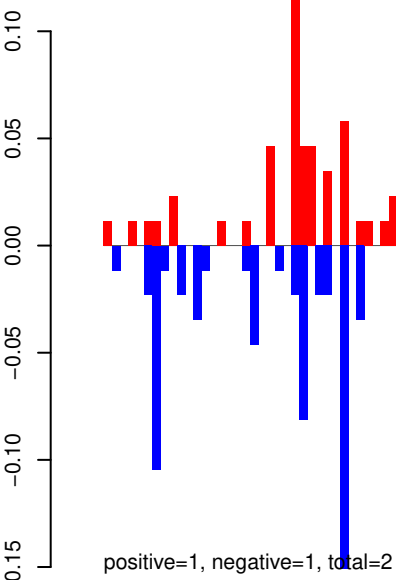
positive=3, negative=19, total=23

AeAeg_Aag2_GFP_r123_ZA.rep

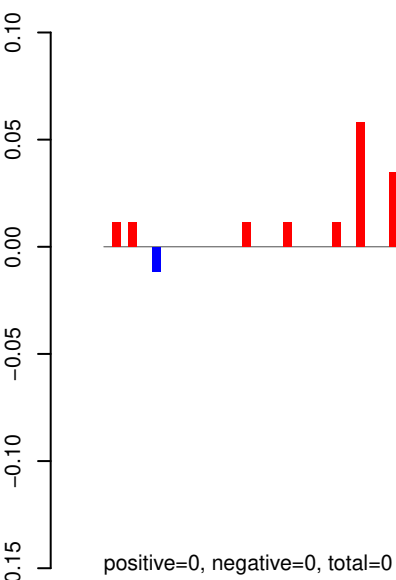


positive=43, negative=45, total=88, window size=25, length=2018, TE@aedes4kgr2k10pd1-AAGE01014110_7666bp-TE-UNKNOWN:1-2018

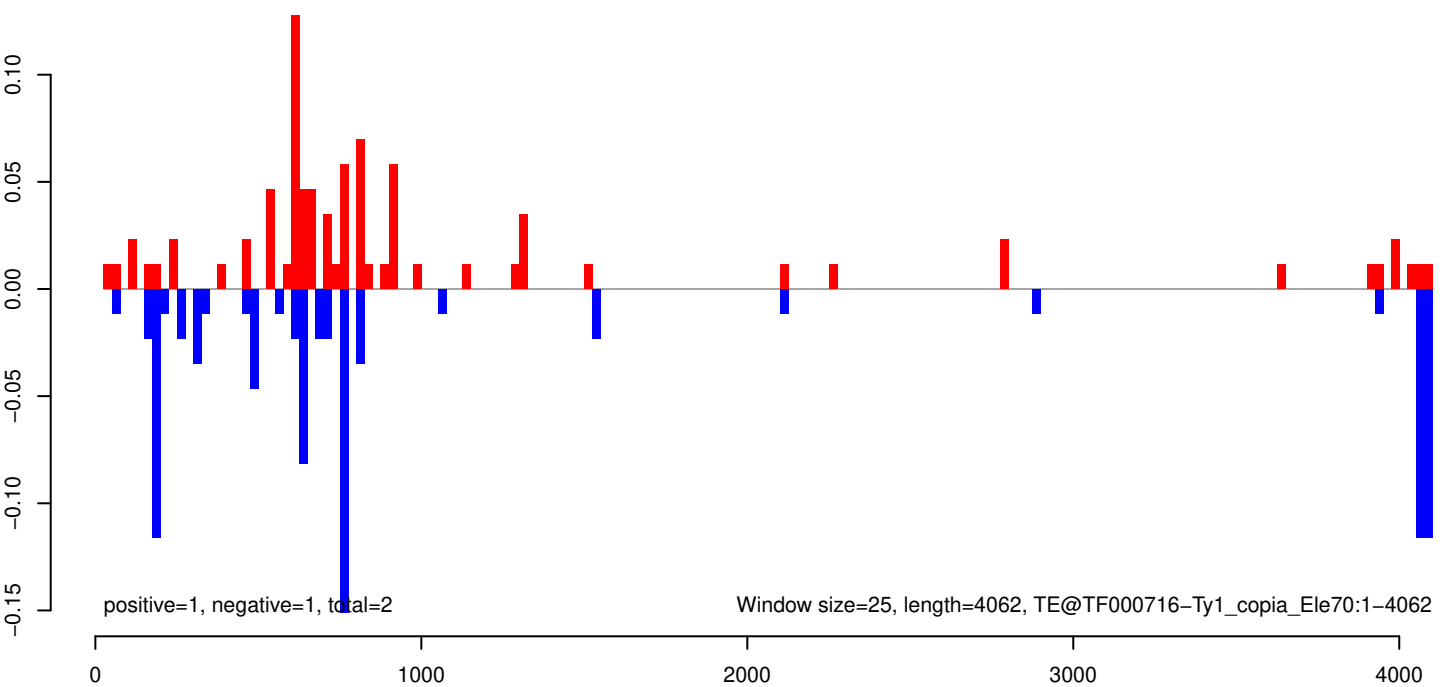
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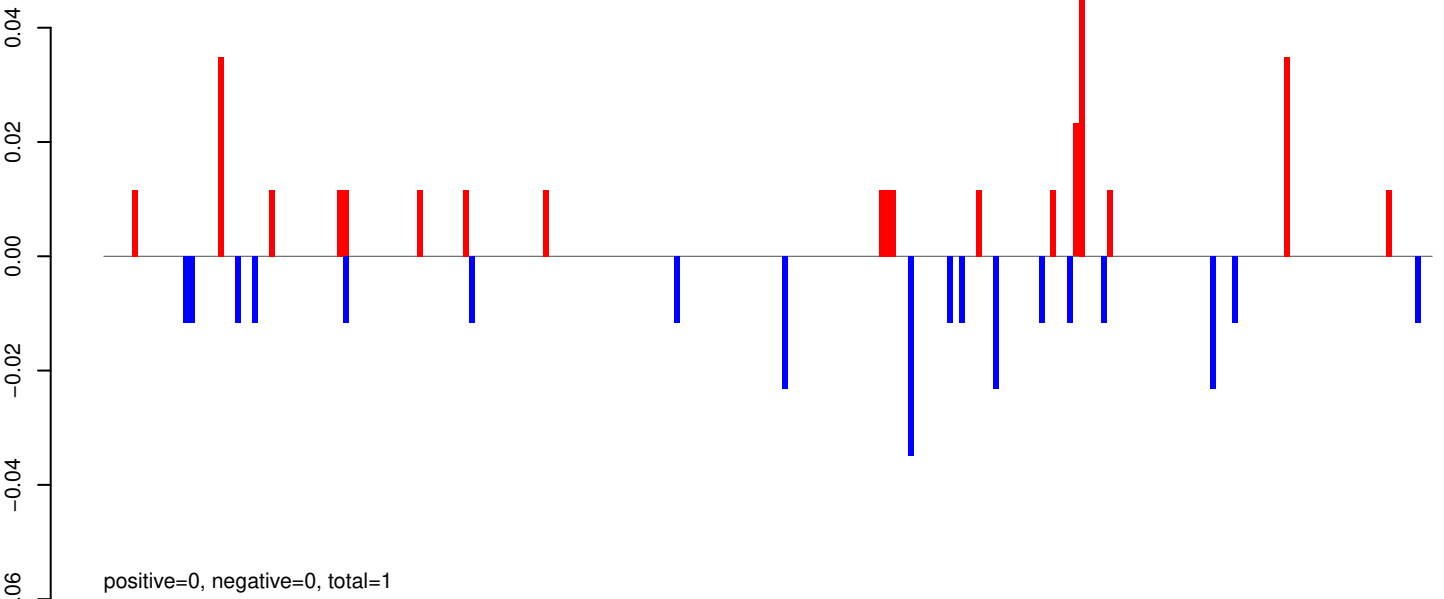
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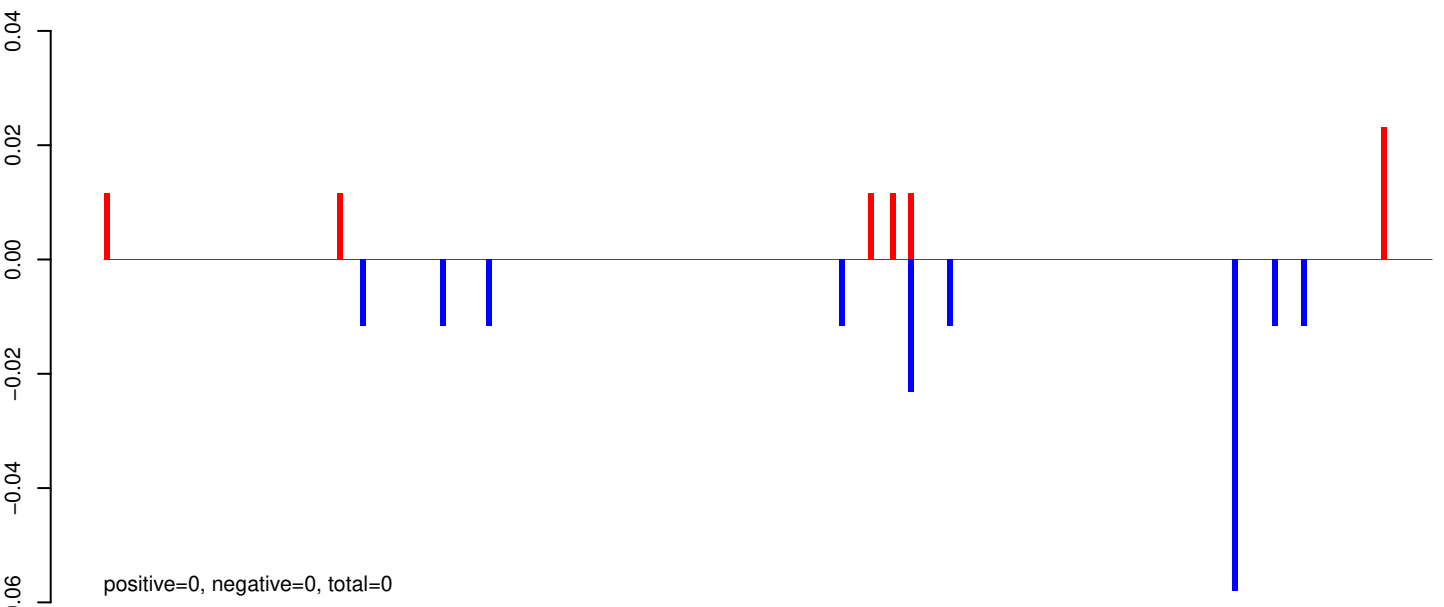
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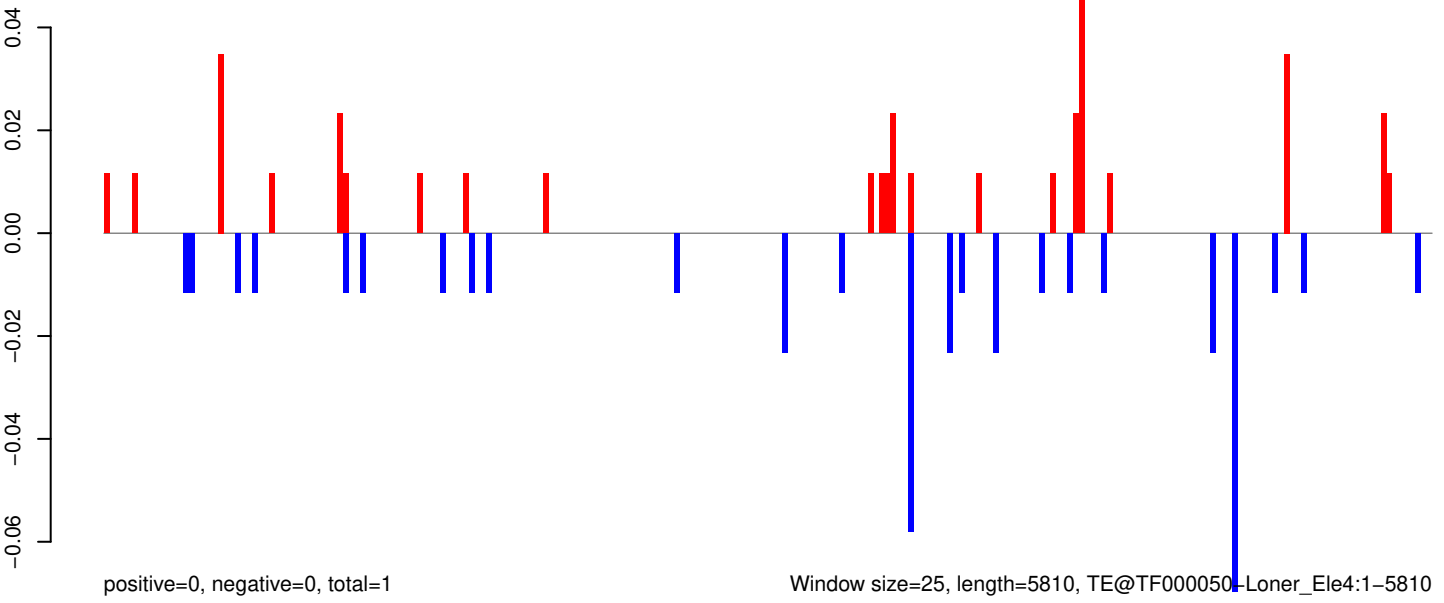
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

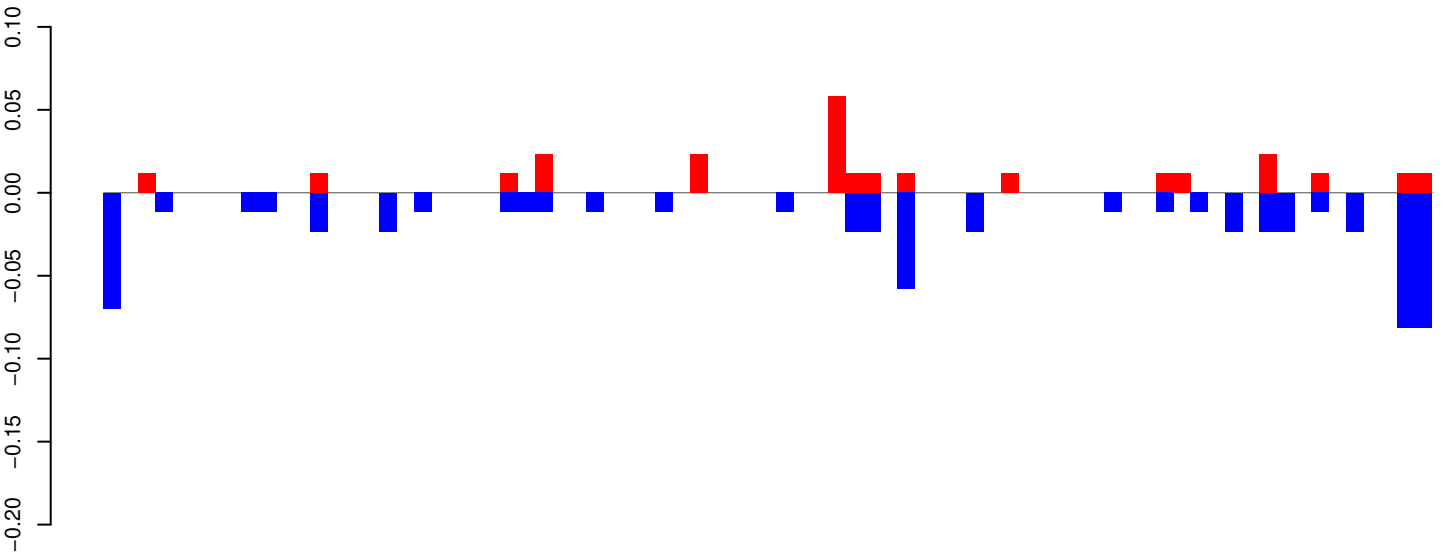


AeAeg_Aag2_GFP_r123_ZA.rep

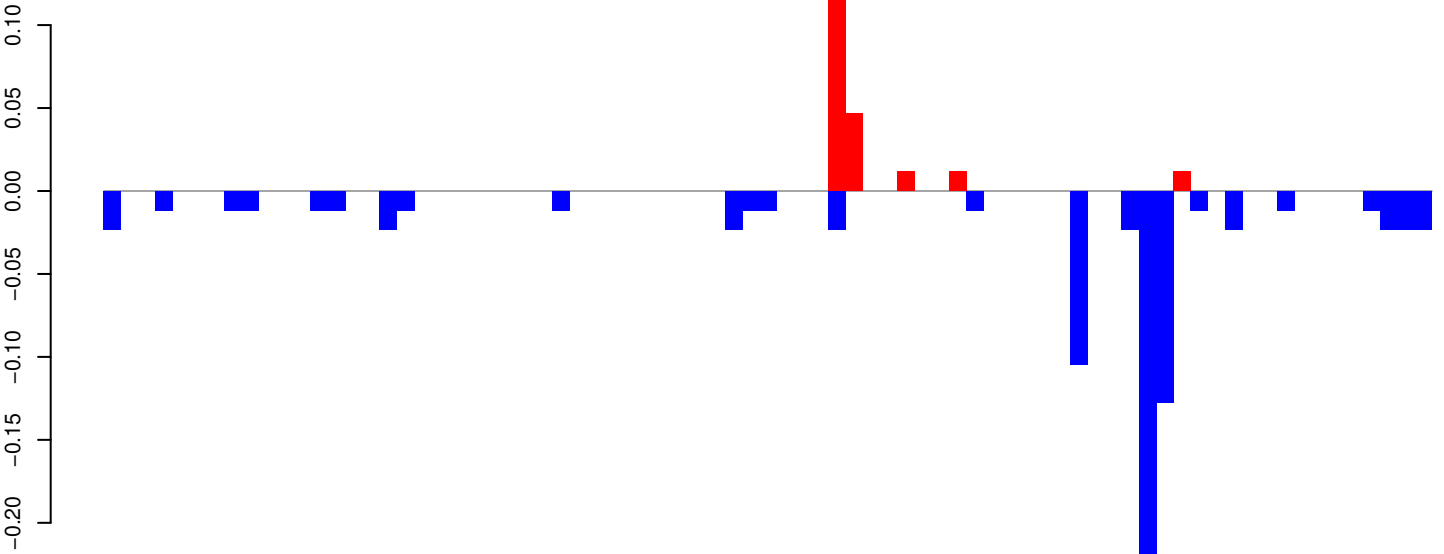


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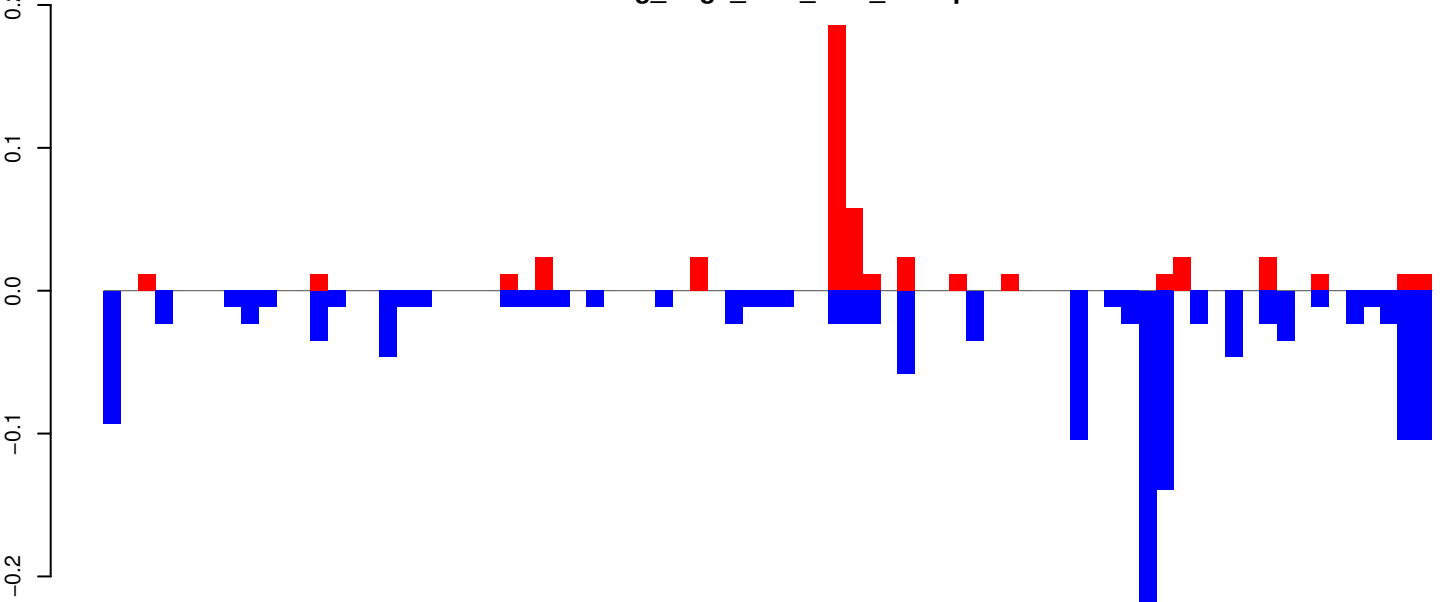
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

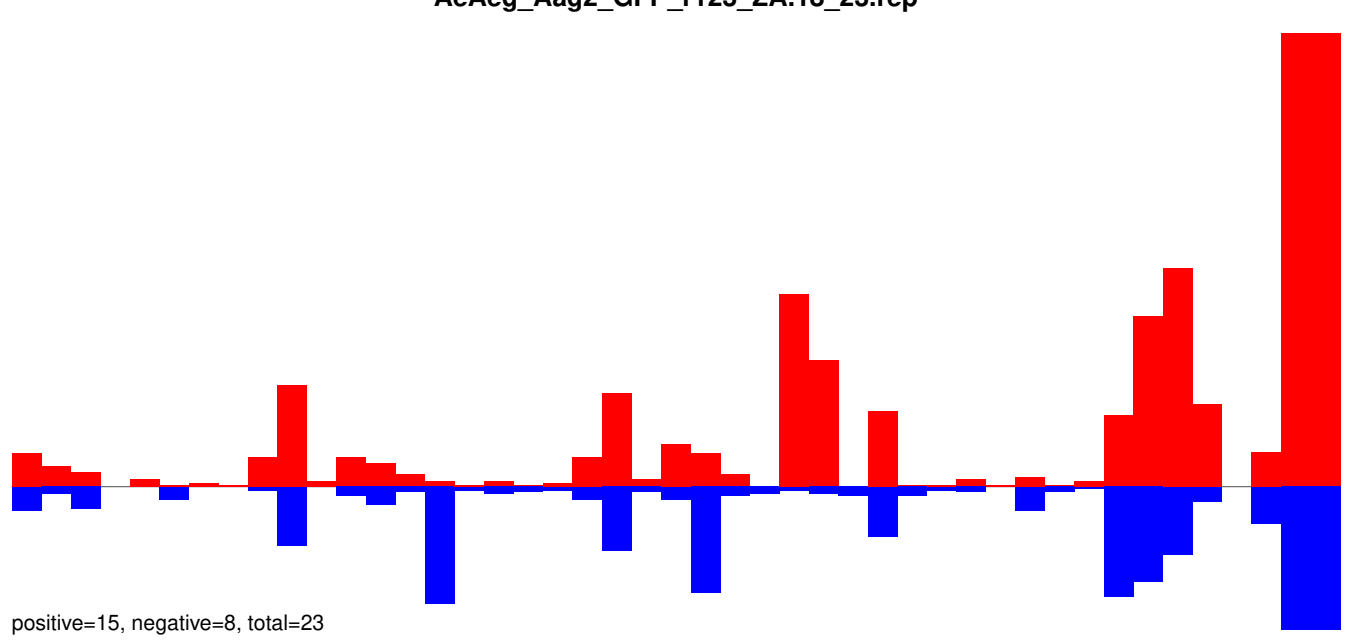


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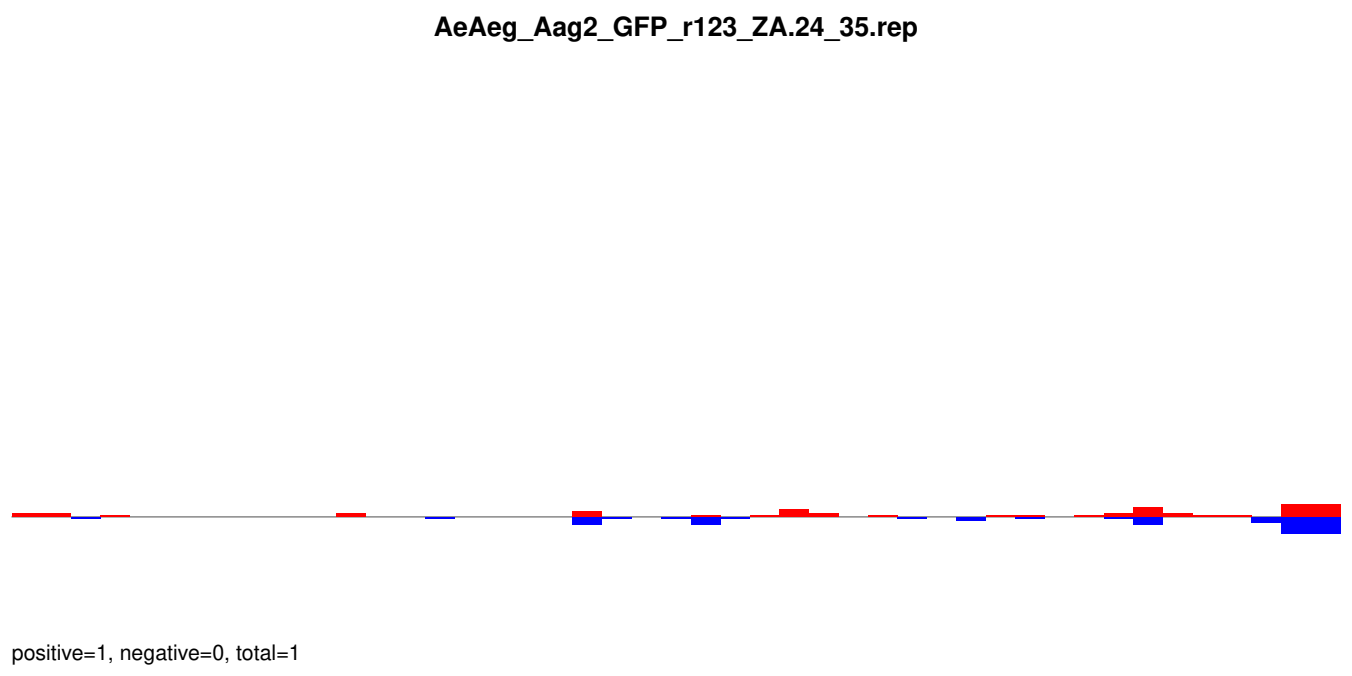


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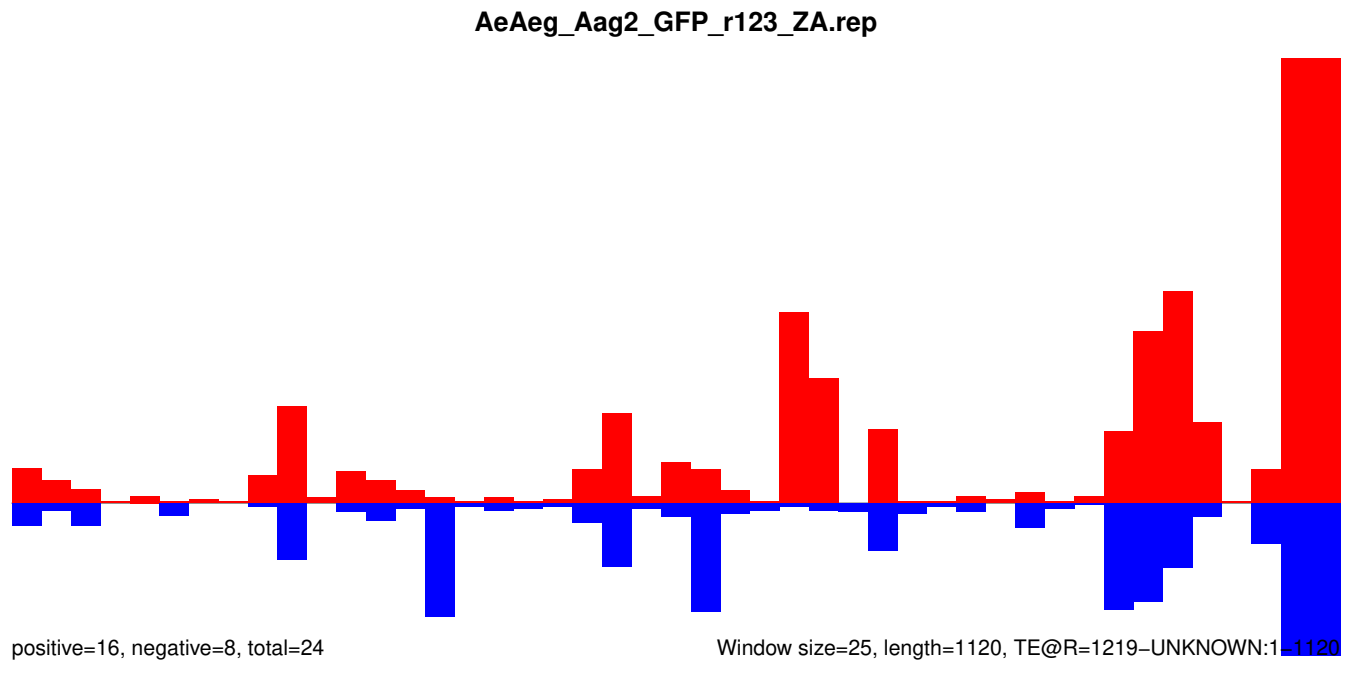
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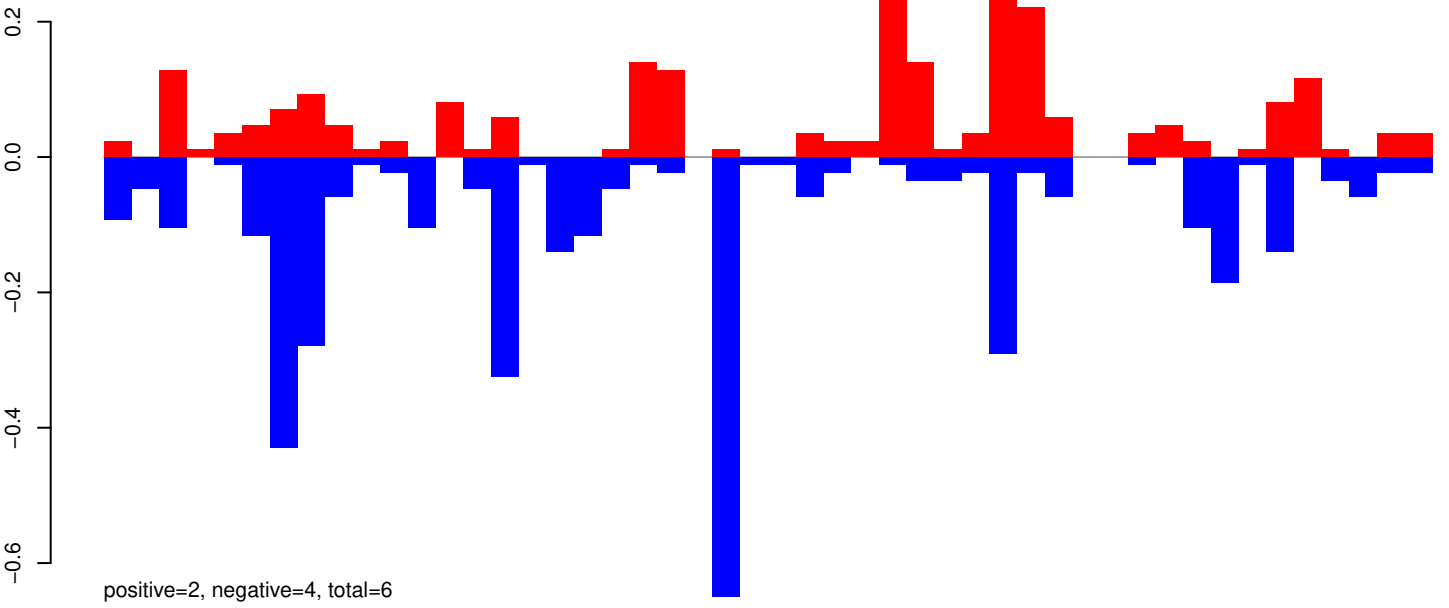
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



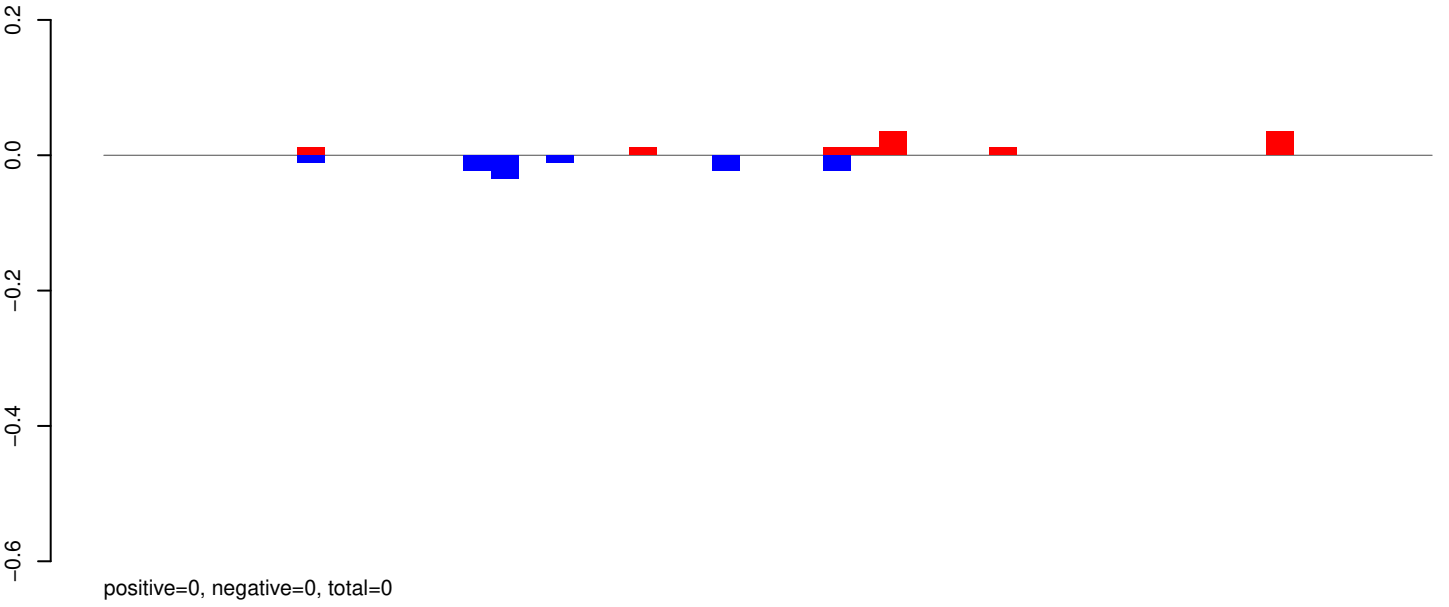
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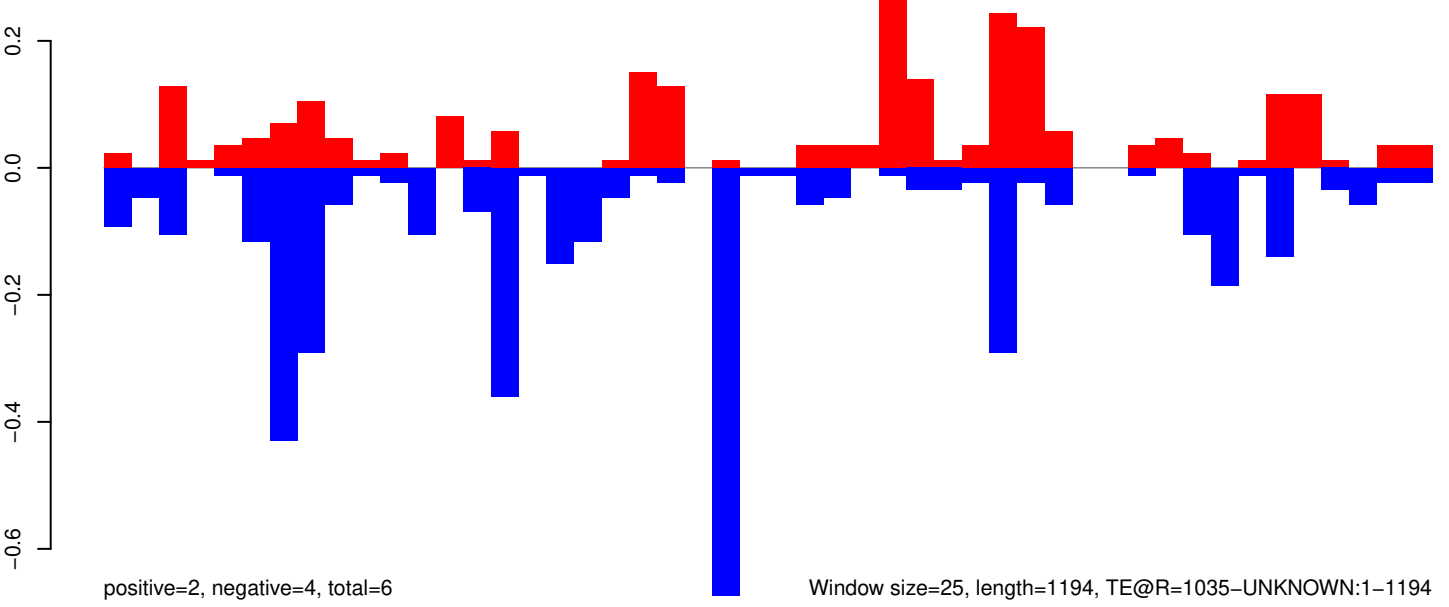
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

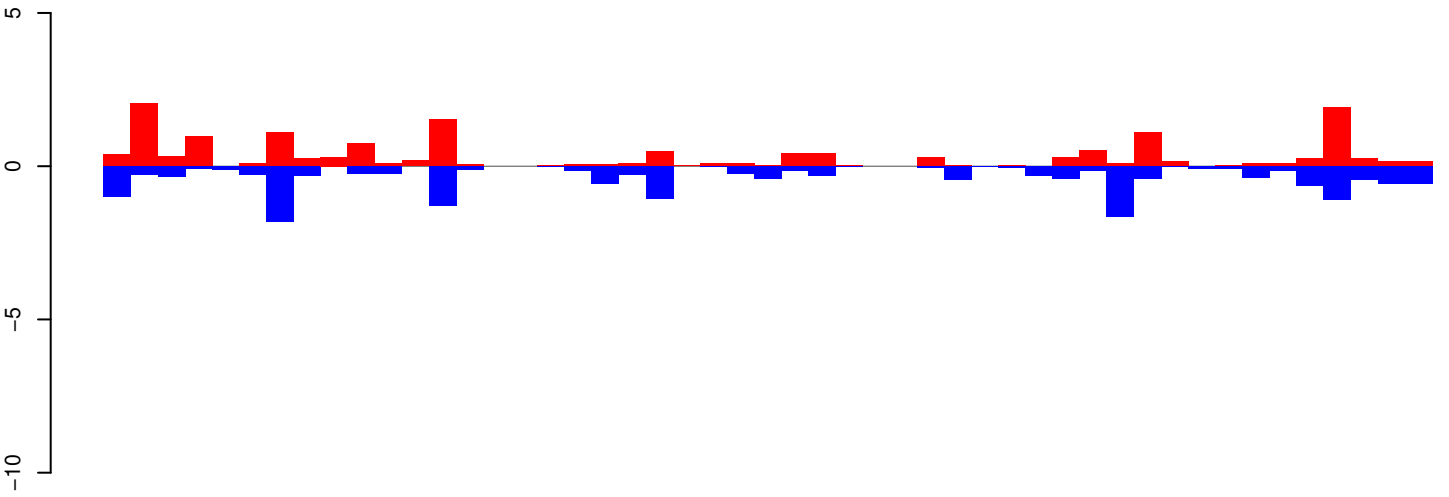


AeAeg_Aag2_GFP_r123_ZA.rep



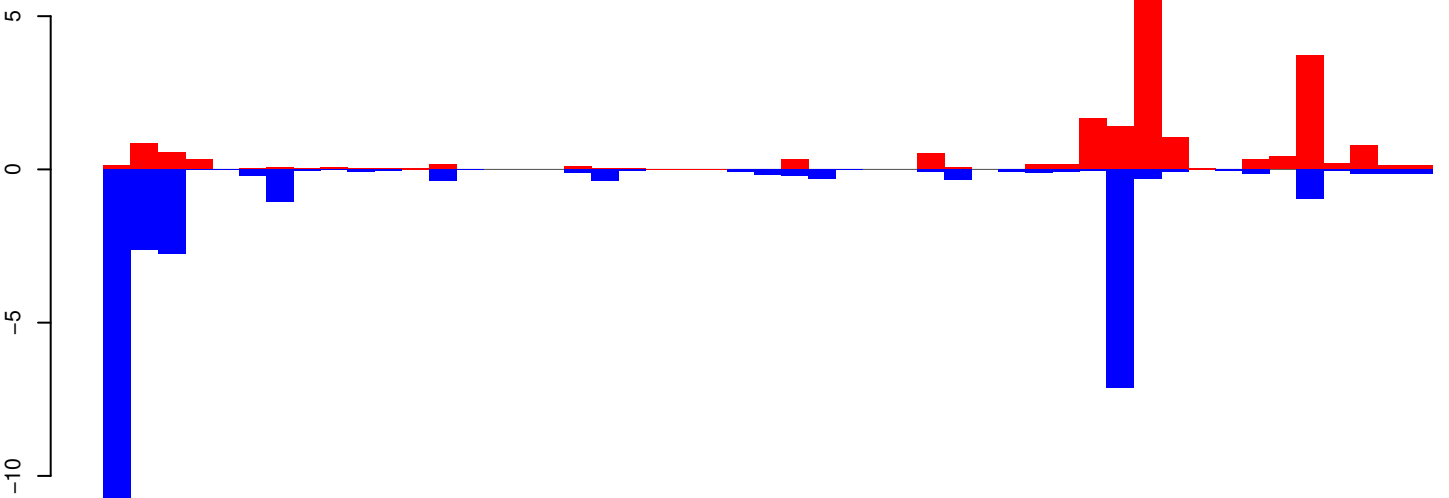
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



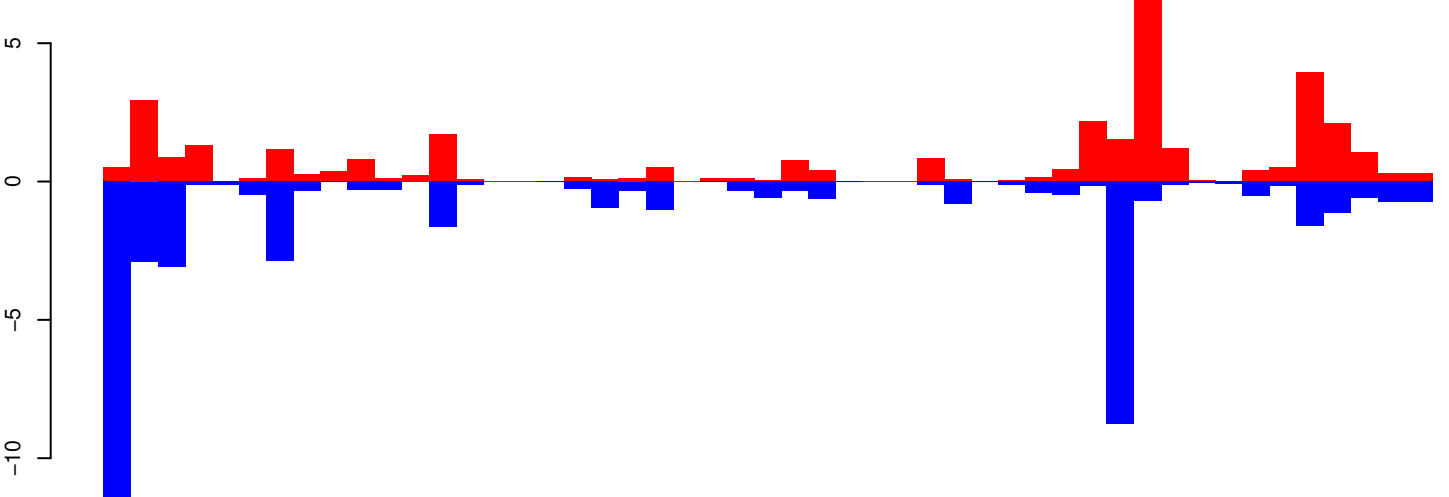
positive=15, negative=17, total=32

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=20, negative=32, total=52

AeAeg_Aag2_GFP_r123_ZA.rep

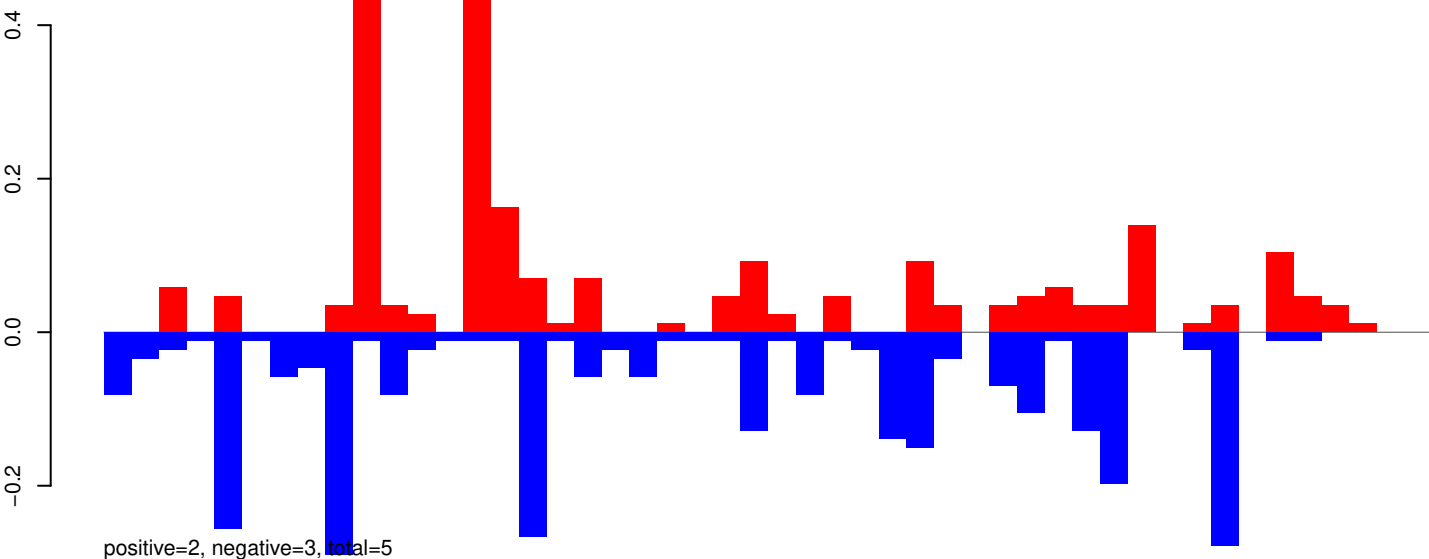


positive=36, negative=48, total=84

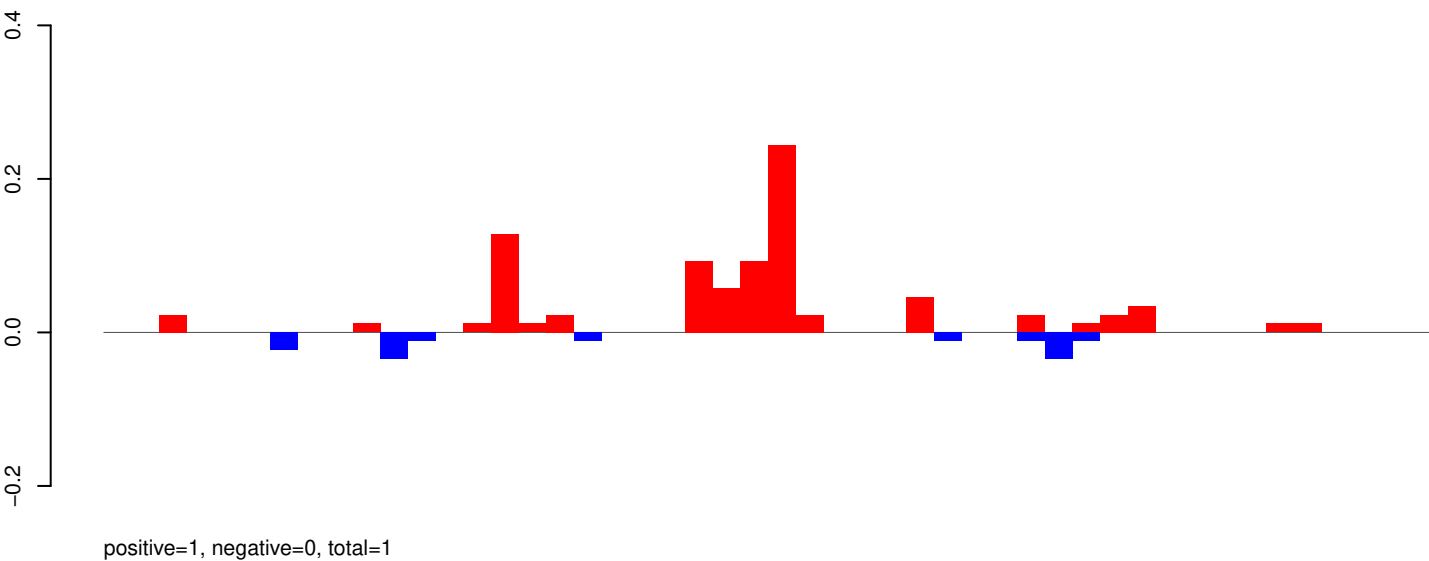
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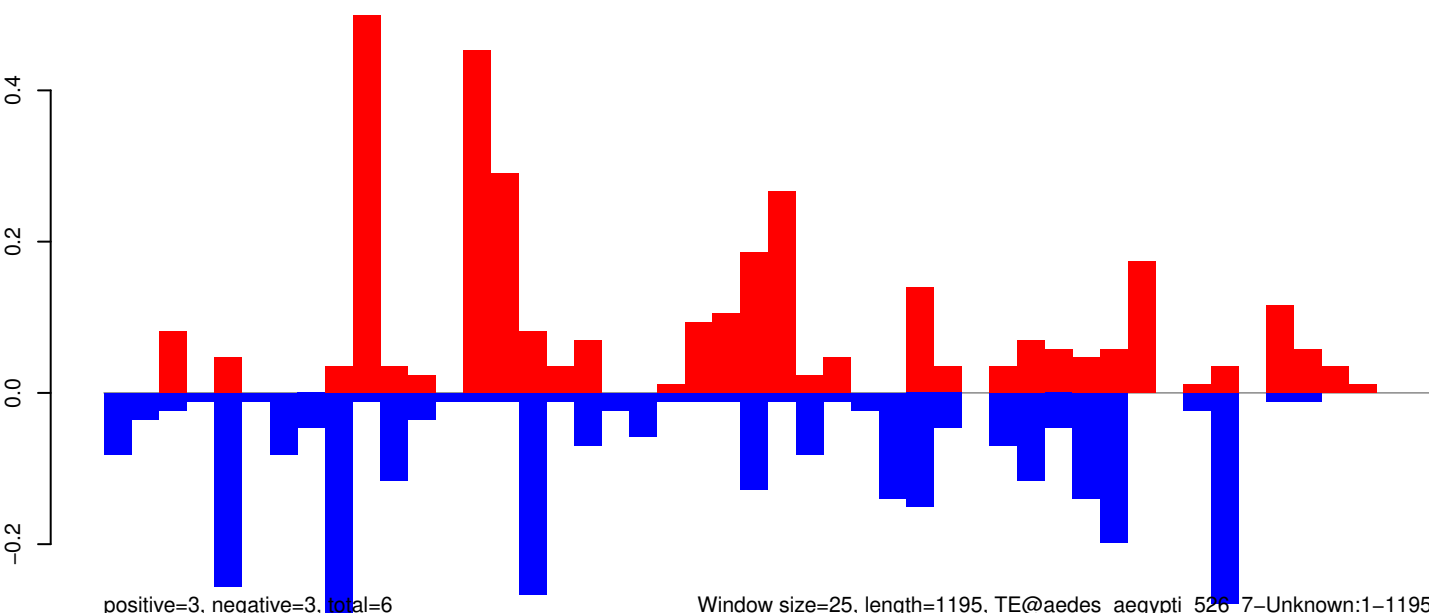
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

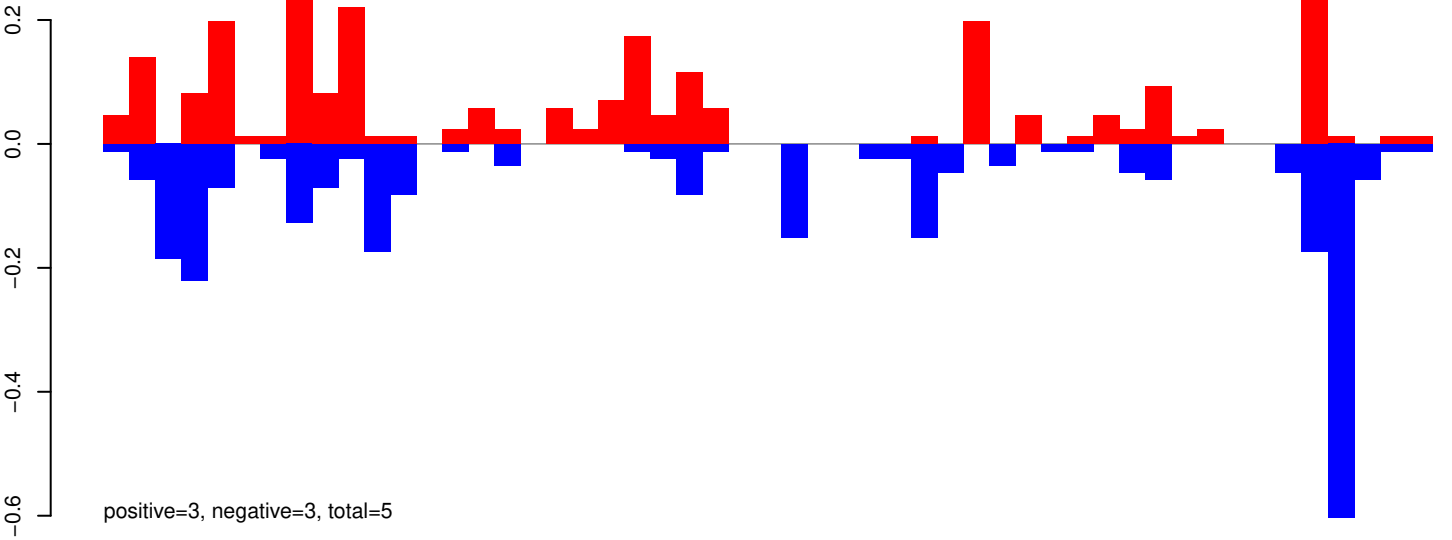


AeAeg_Aag2_GFP_r123_ZA.rep

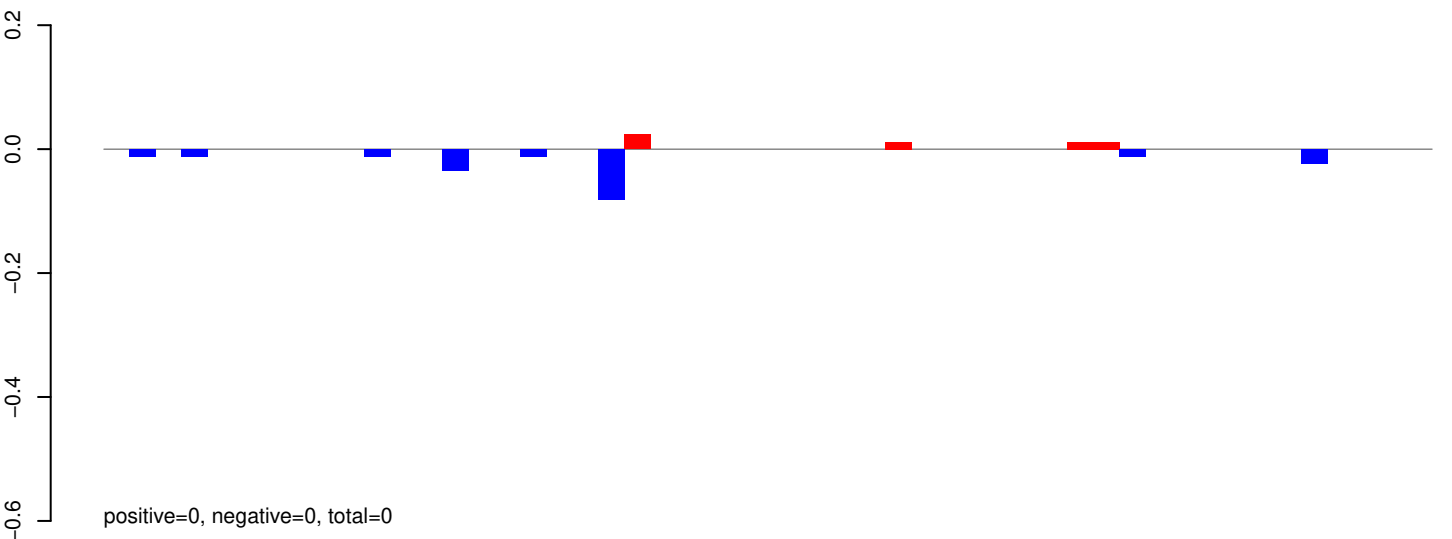


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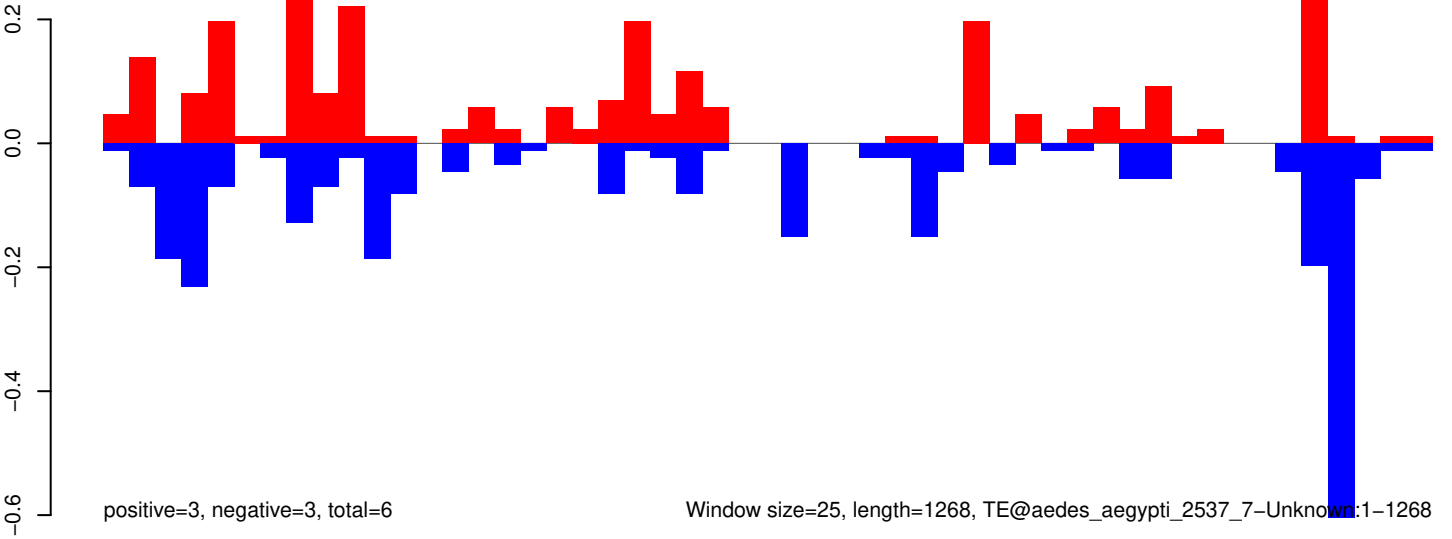
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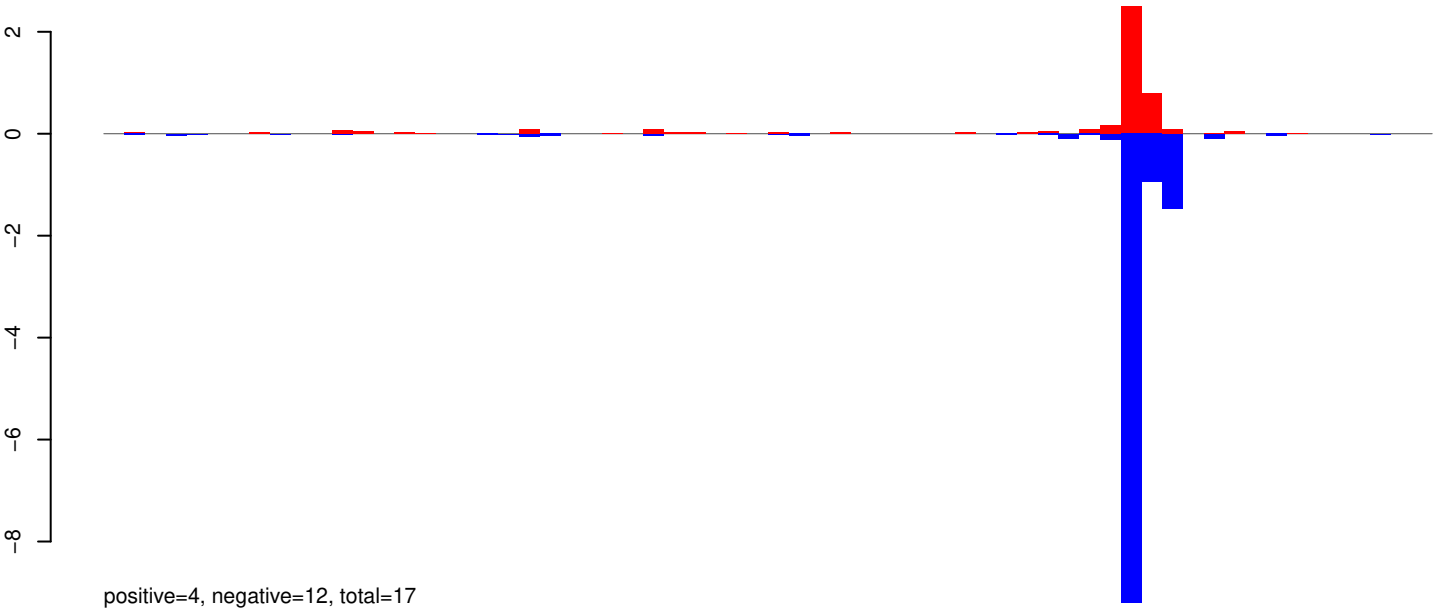
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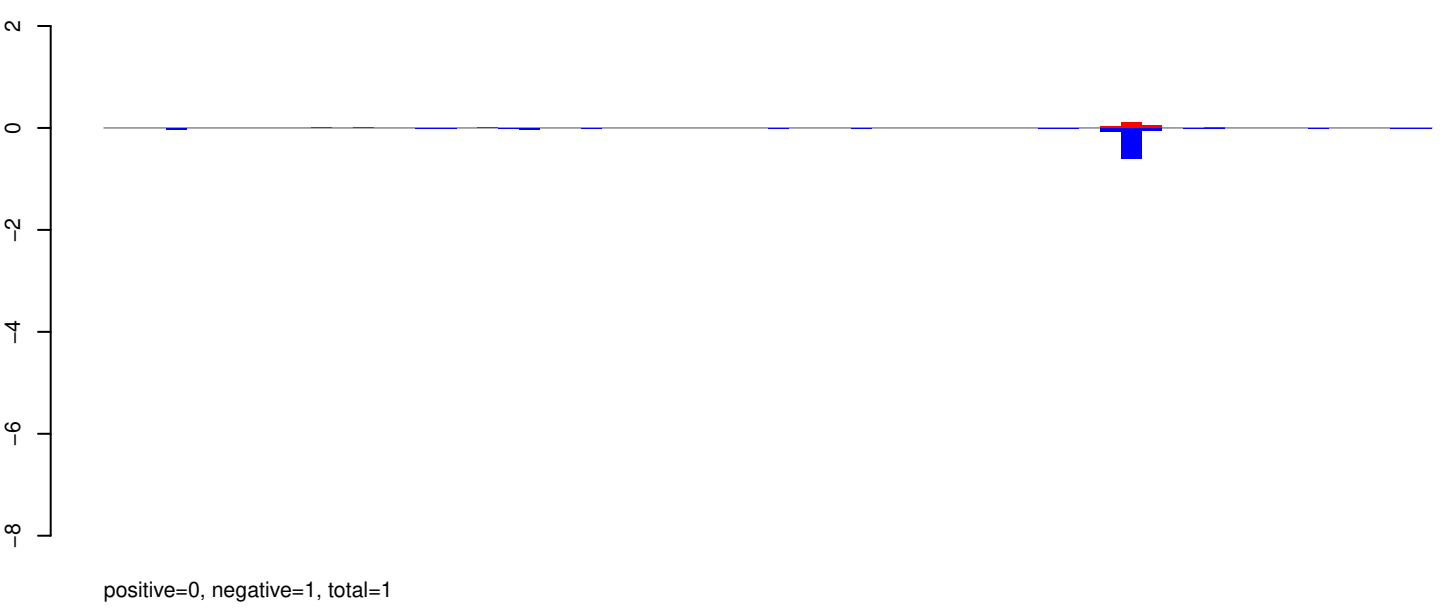
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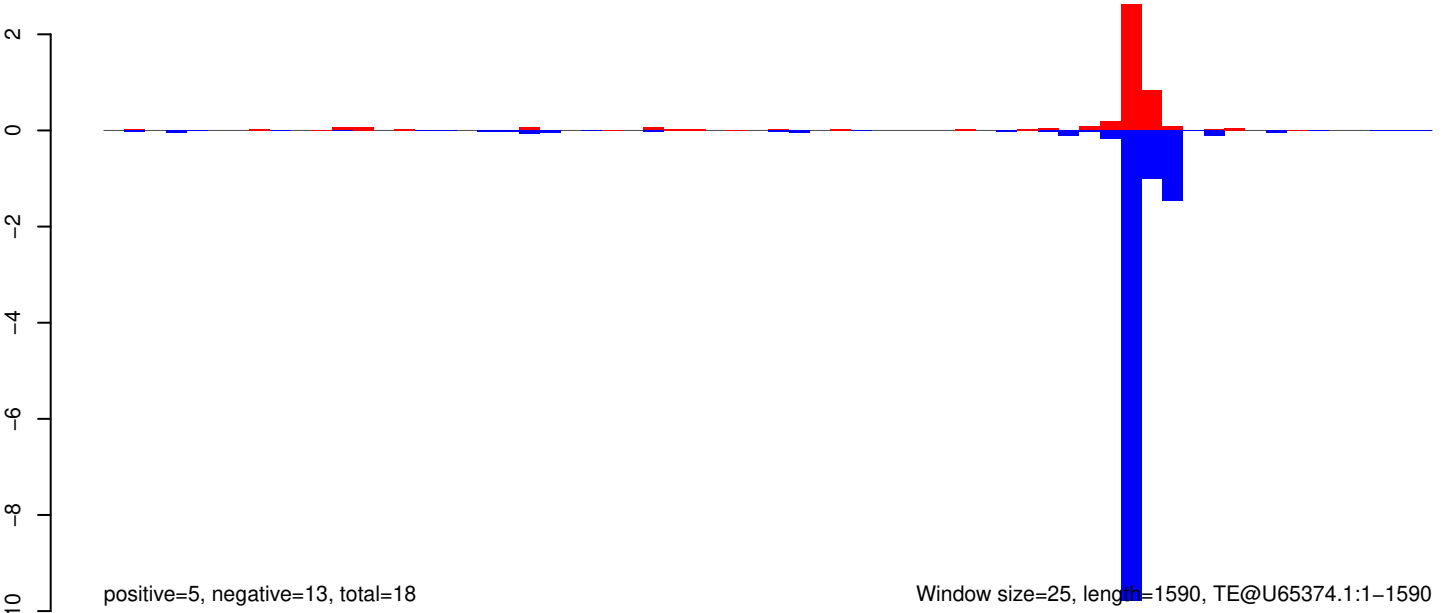
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

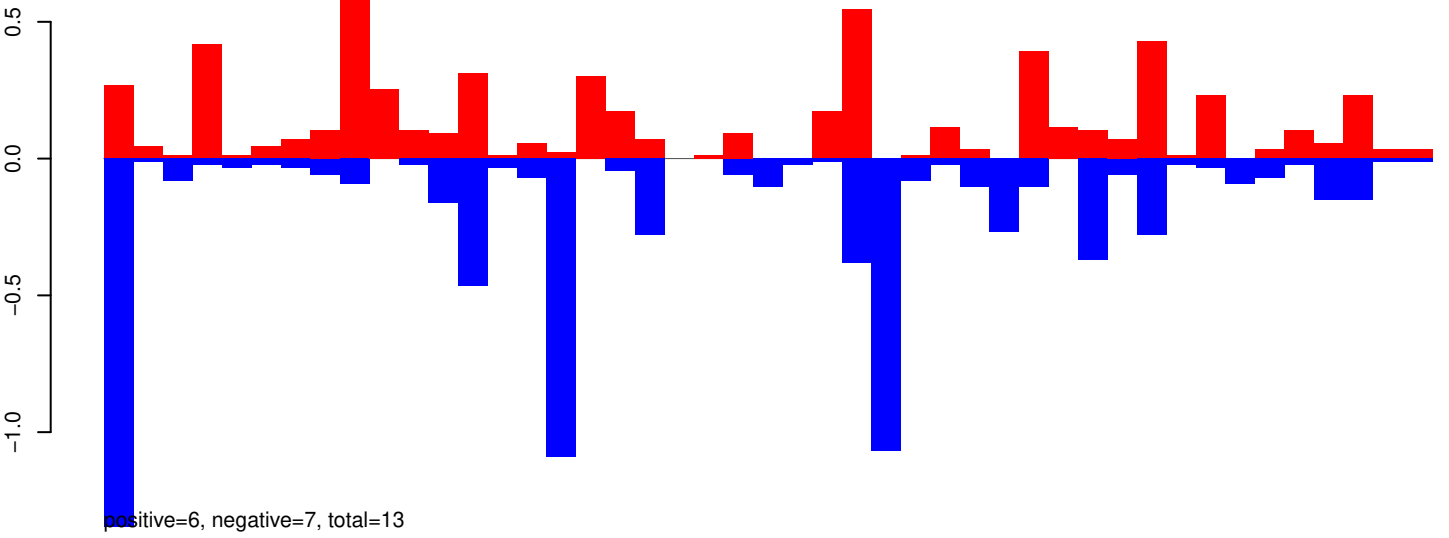


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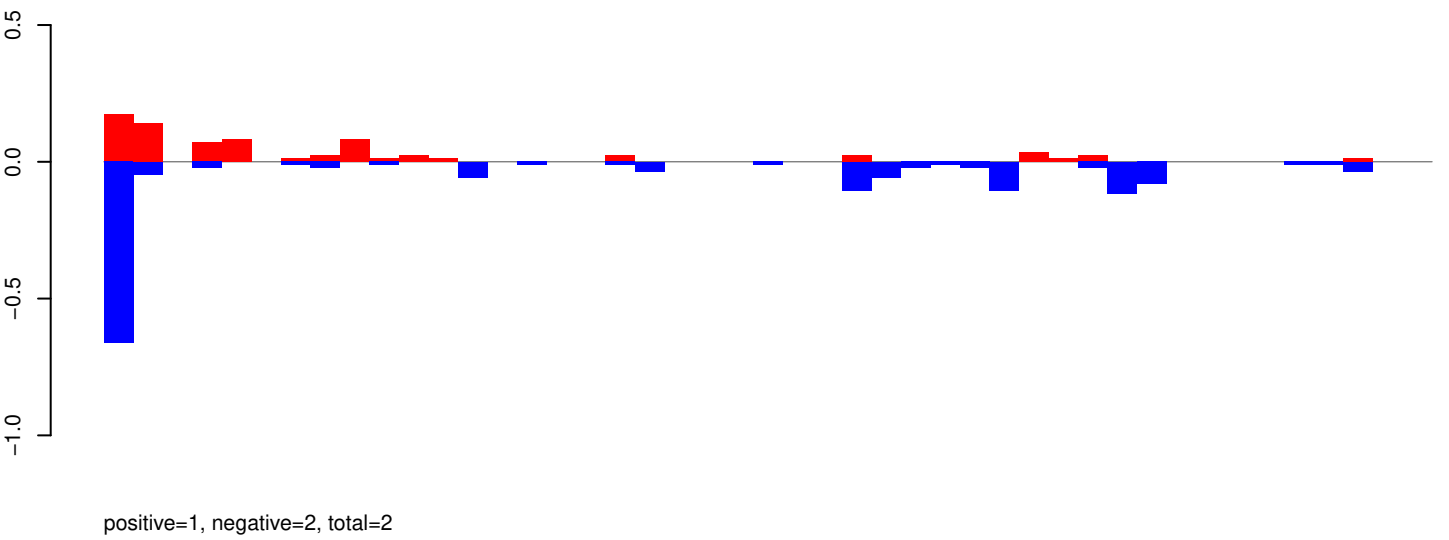


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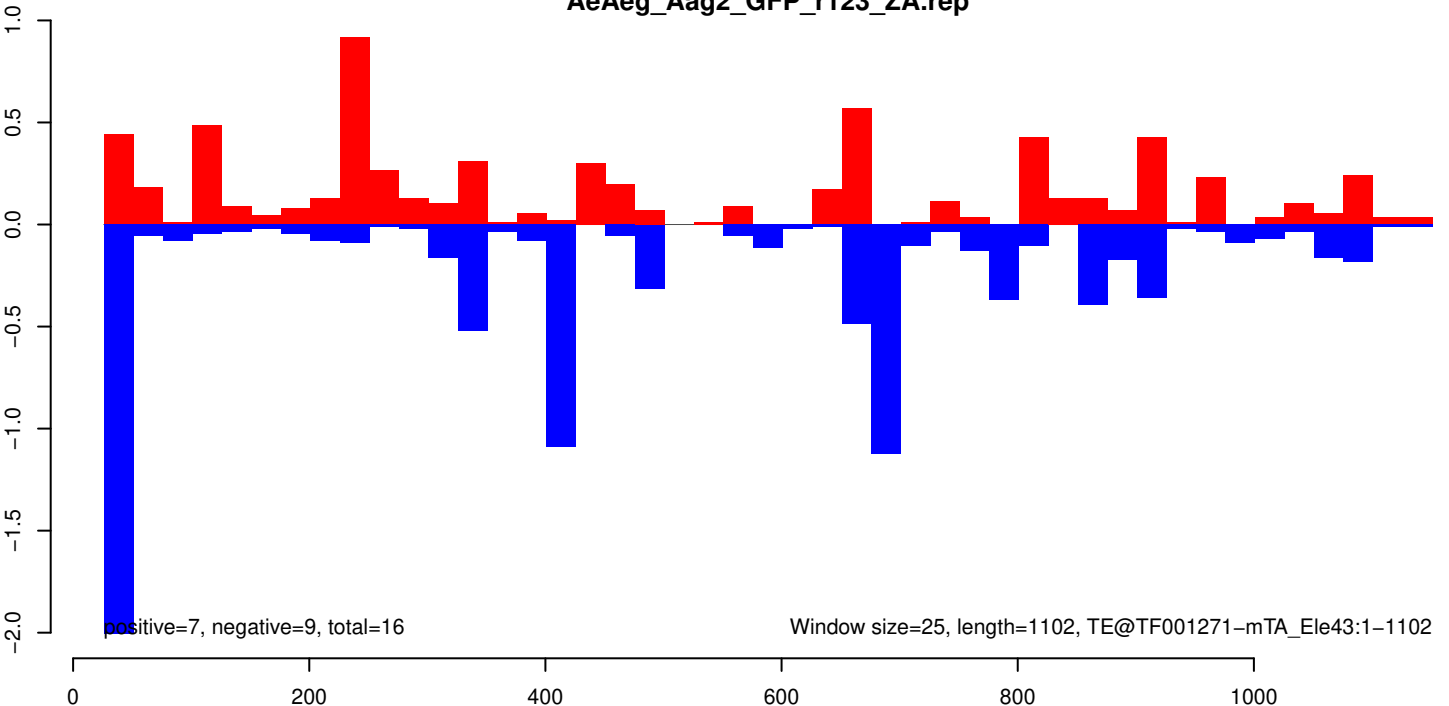
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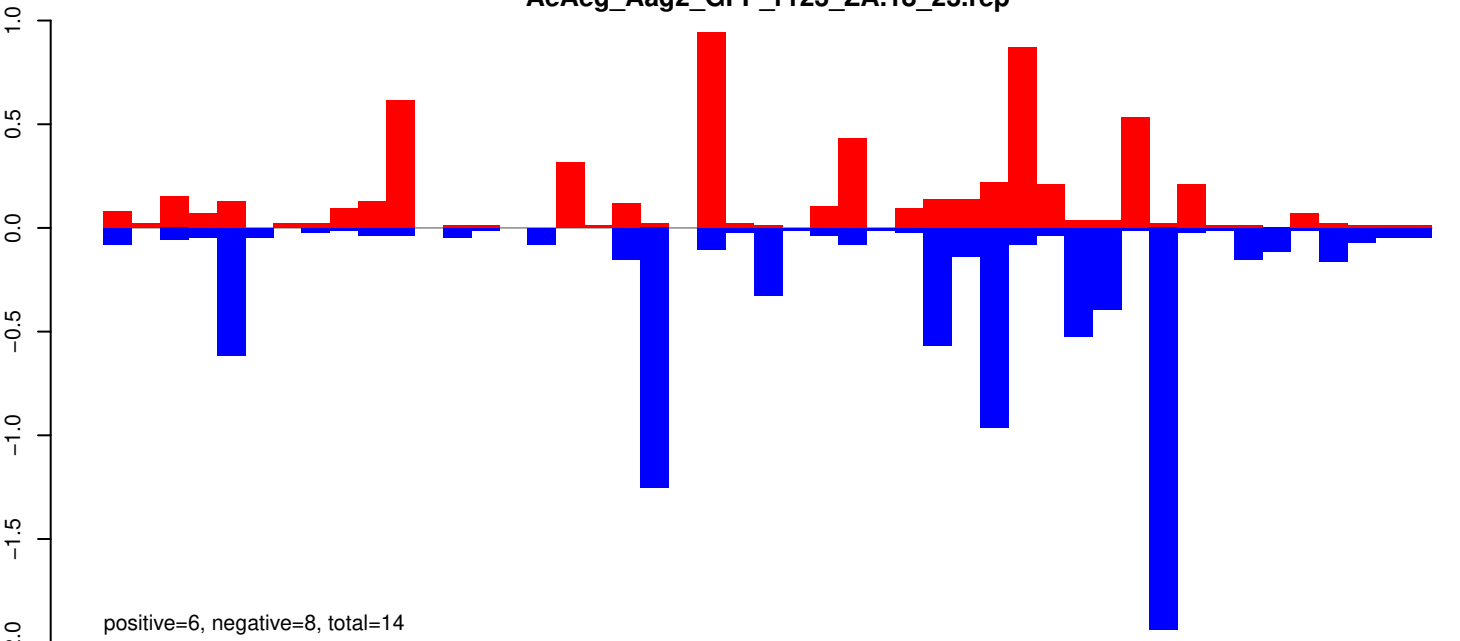
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



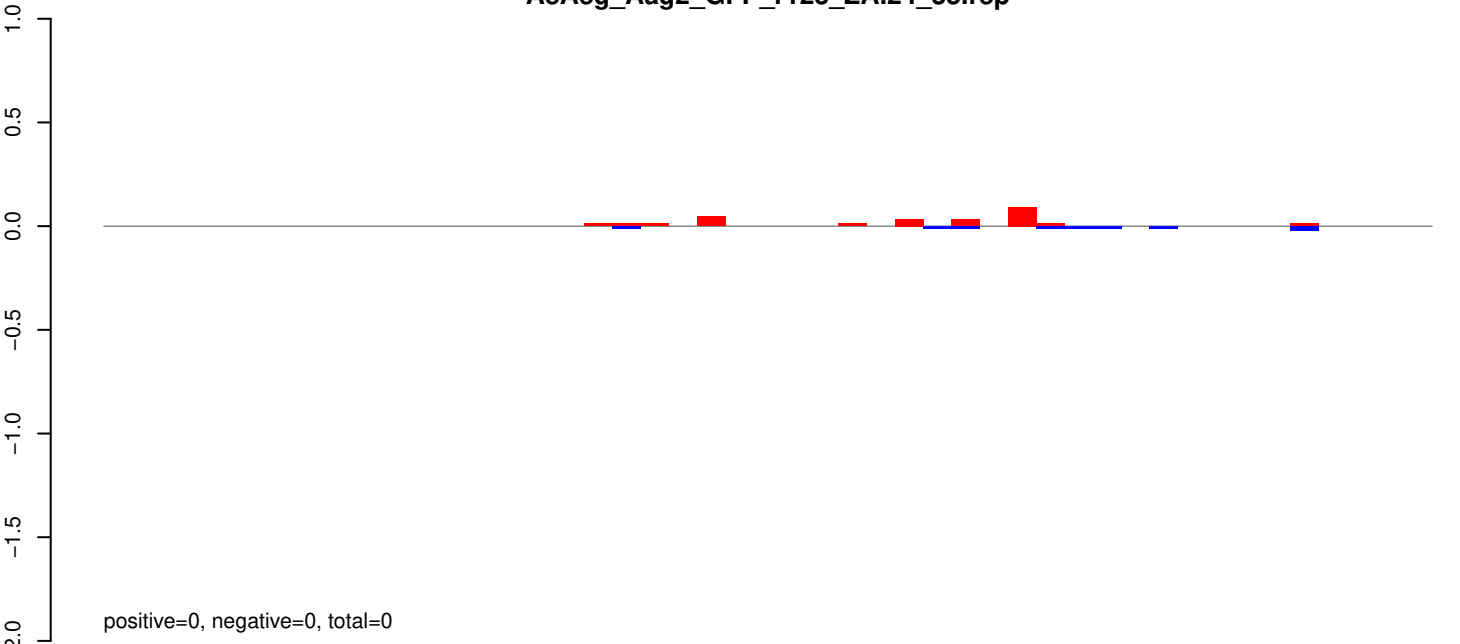
AeAeg_Aag2_GFP_r123_ZA.rep



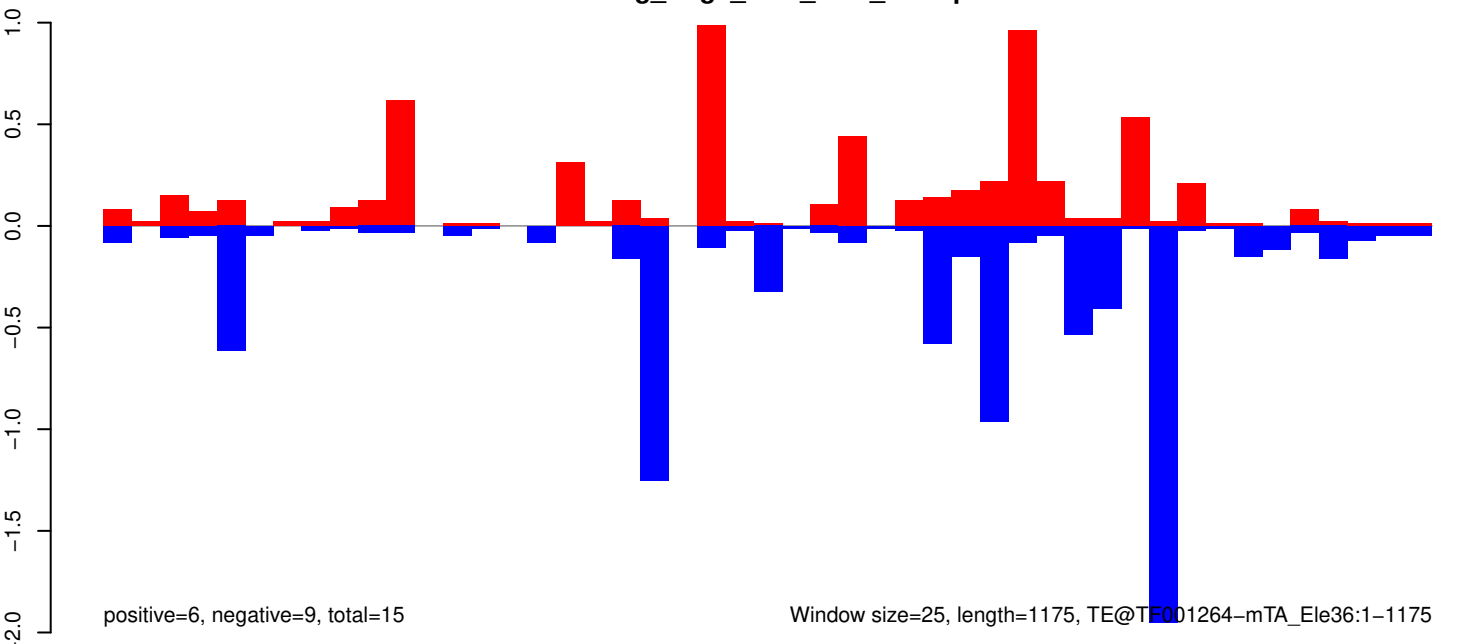
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

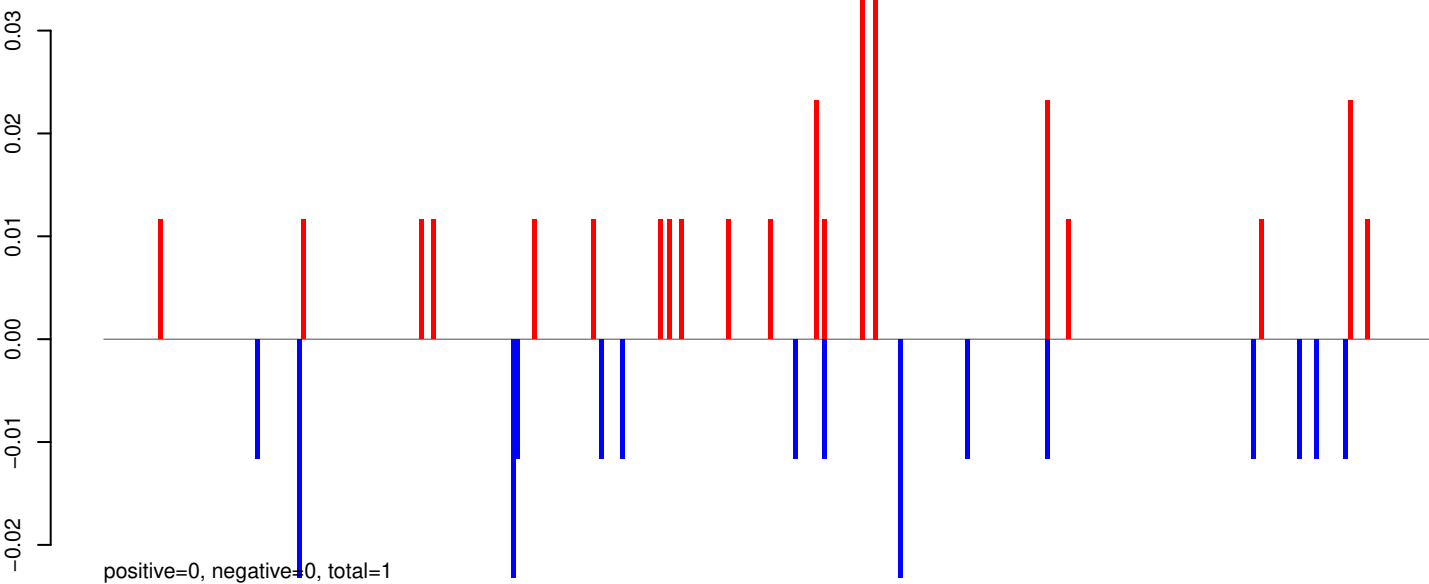


AeAeg_Aag2_GFP_r123_ZA.rep

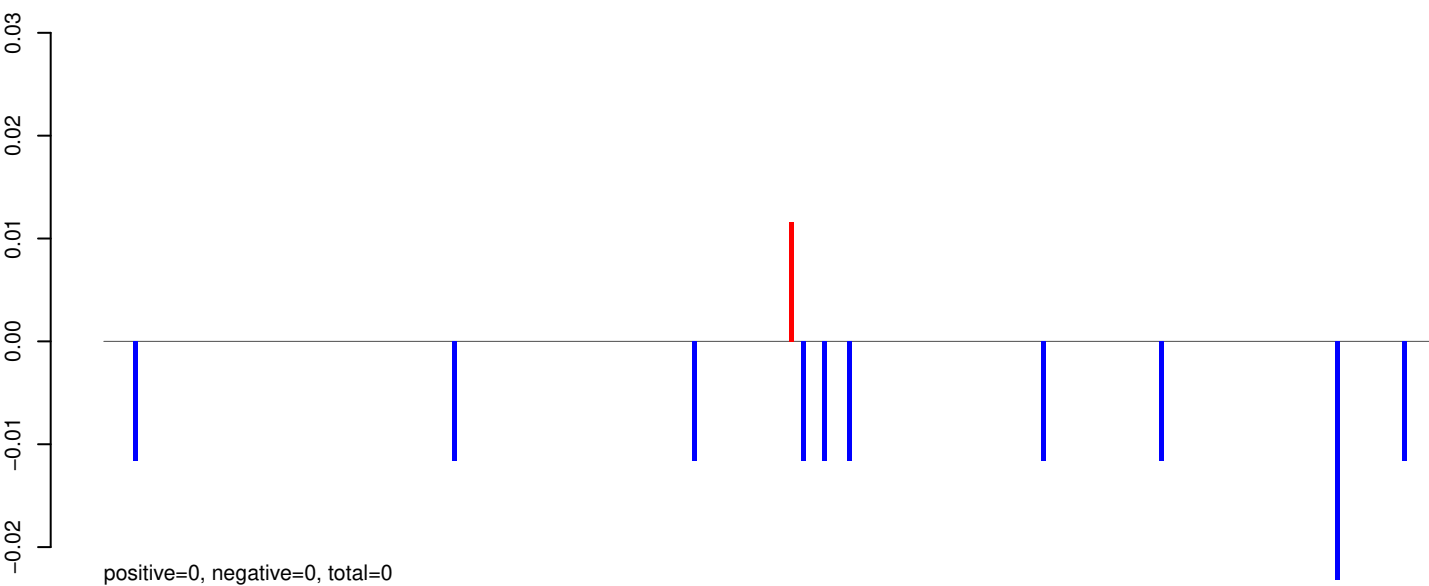


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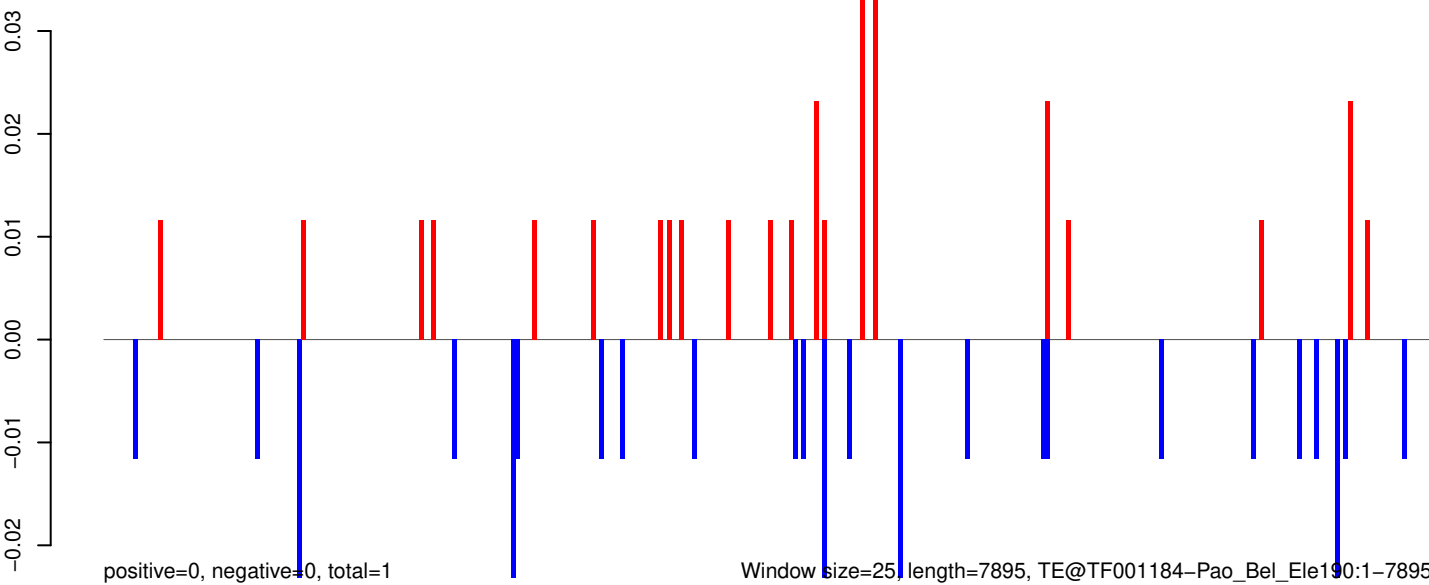
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

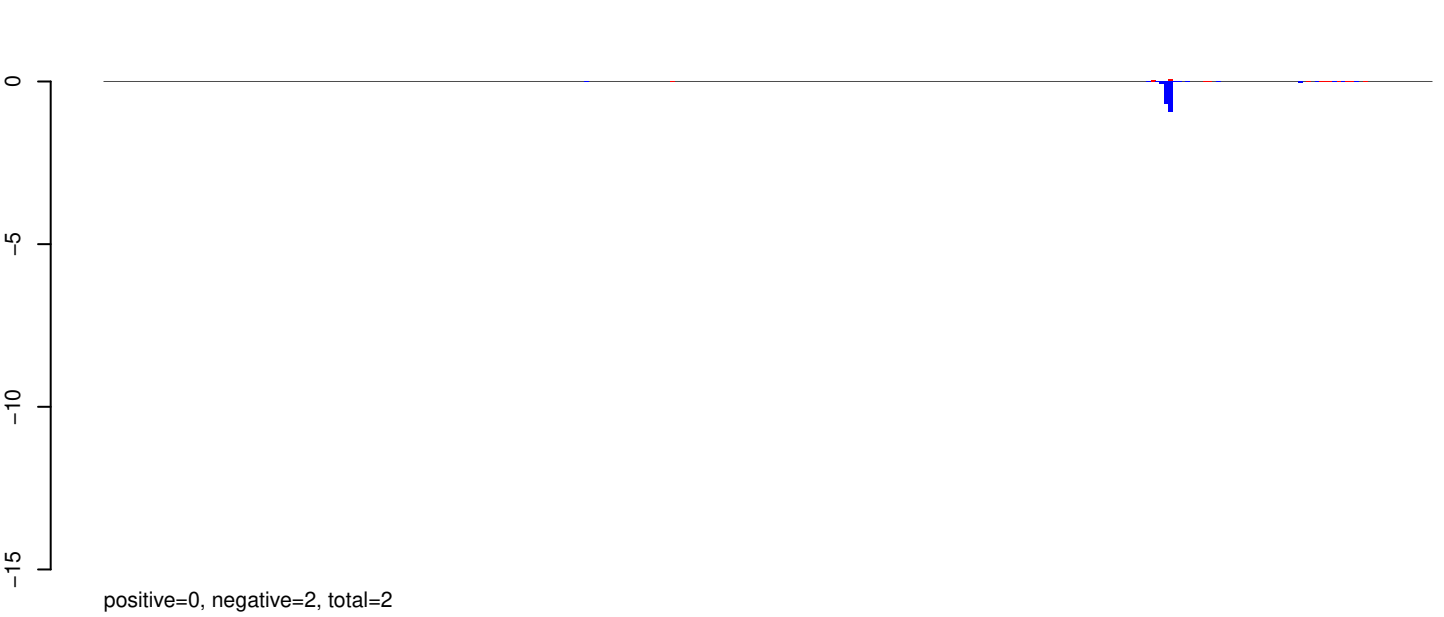


0 2000 4000 6000 8000

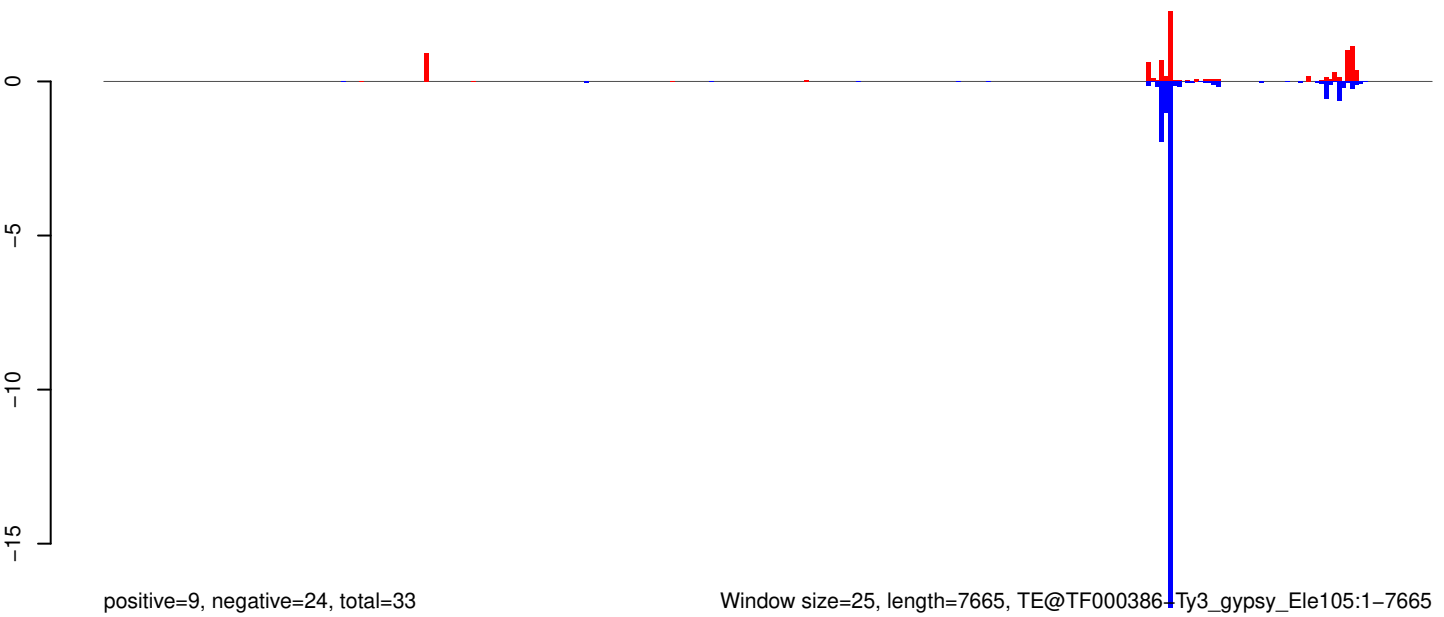
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



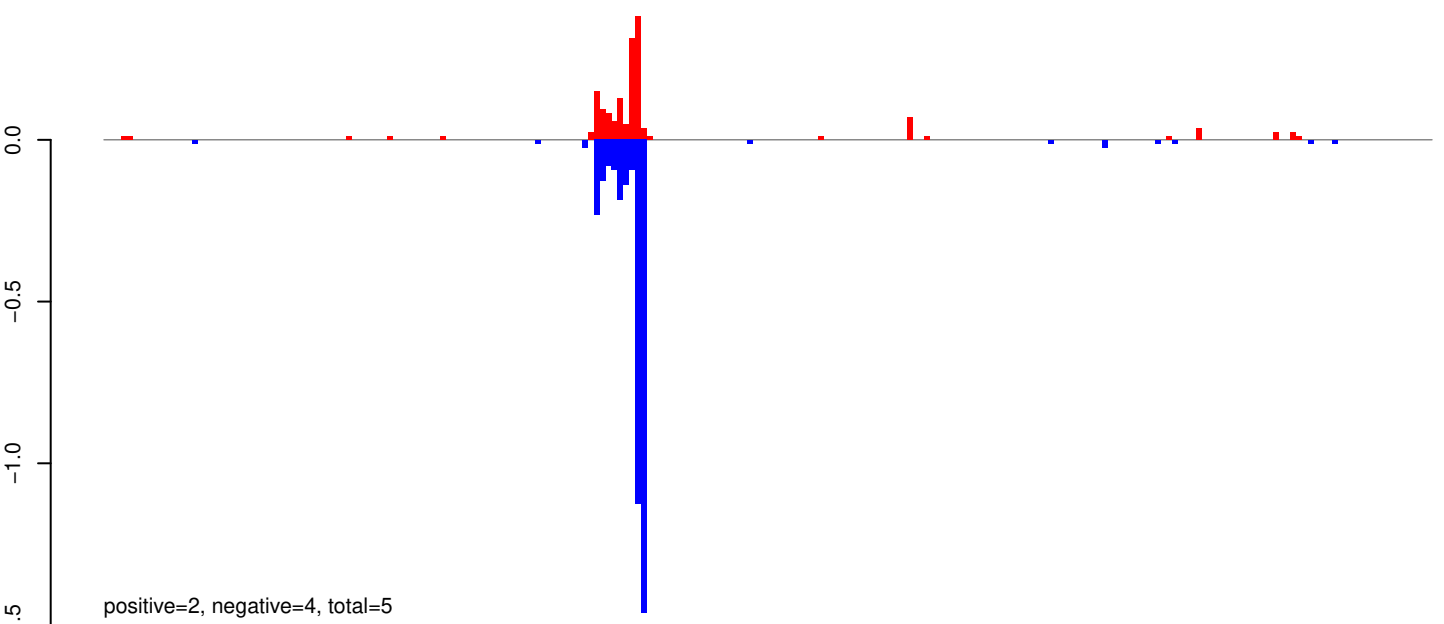
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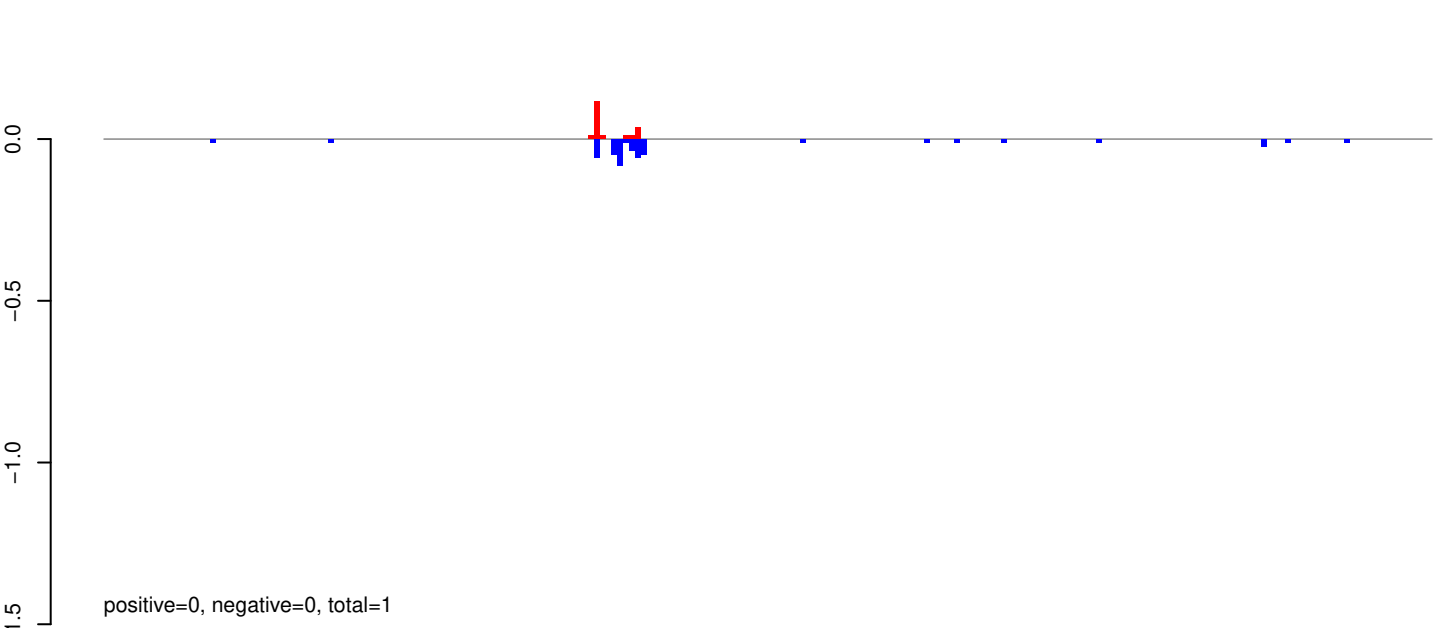
AeAeg_Aag2_GFP_r123_ZA.rep



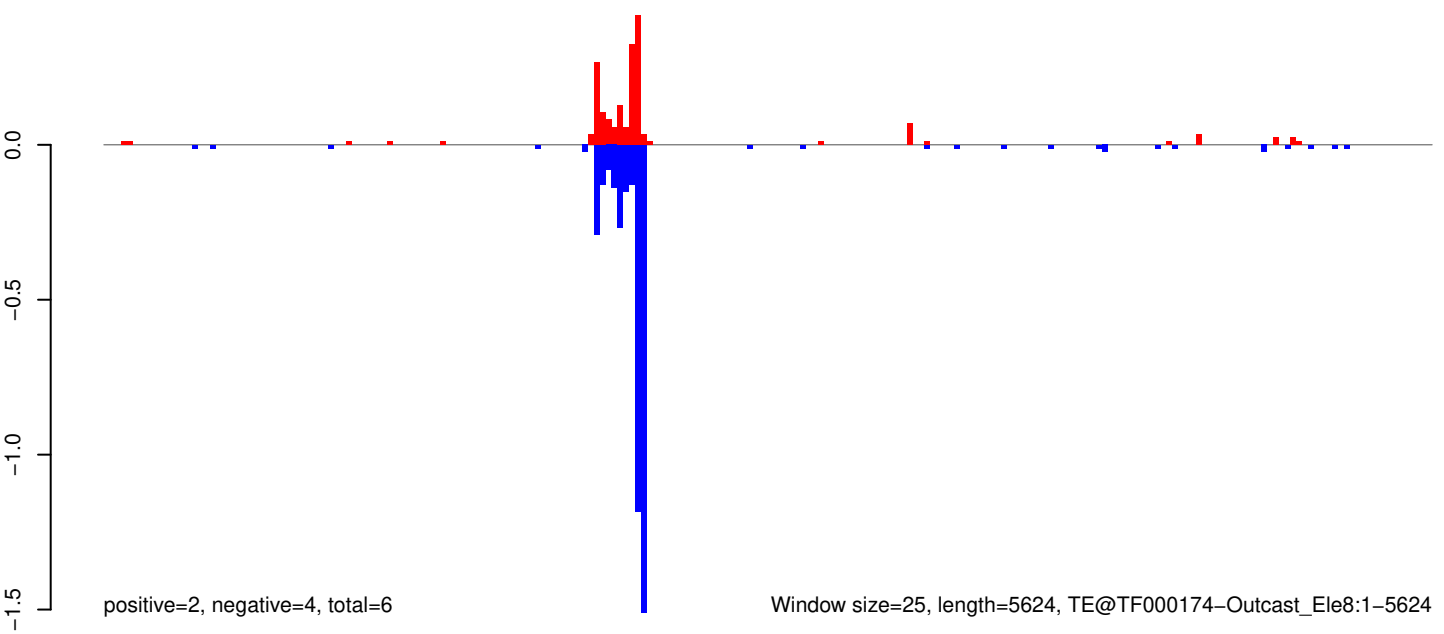
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



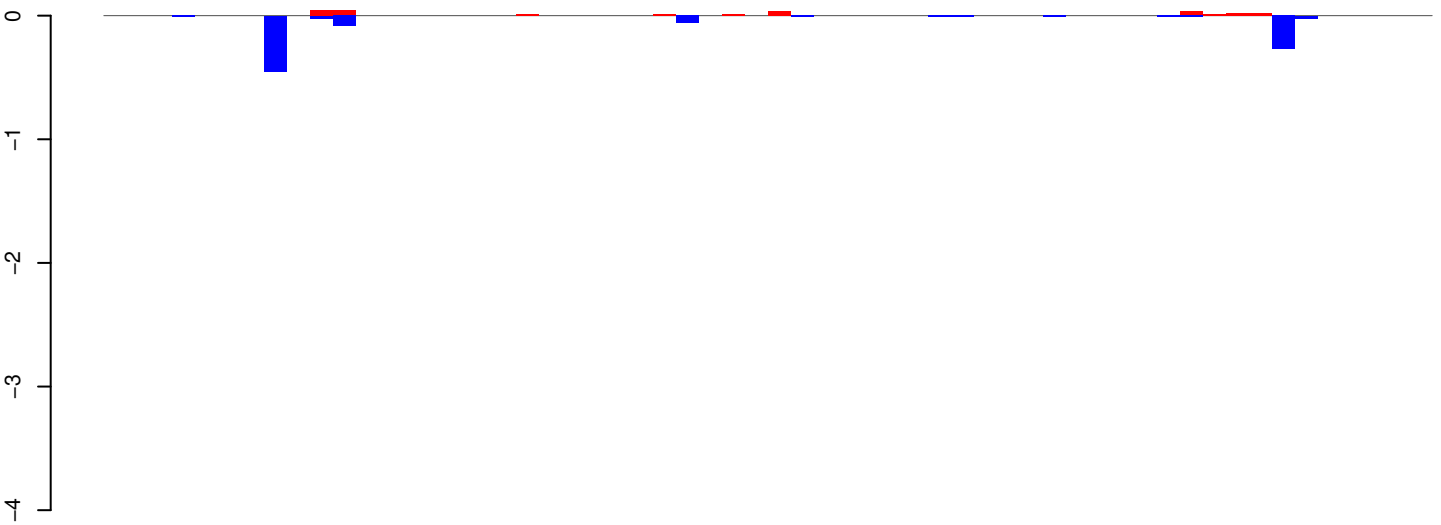
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

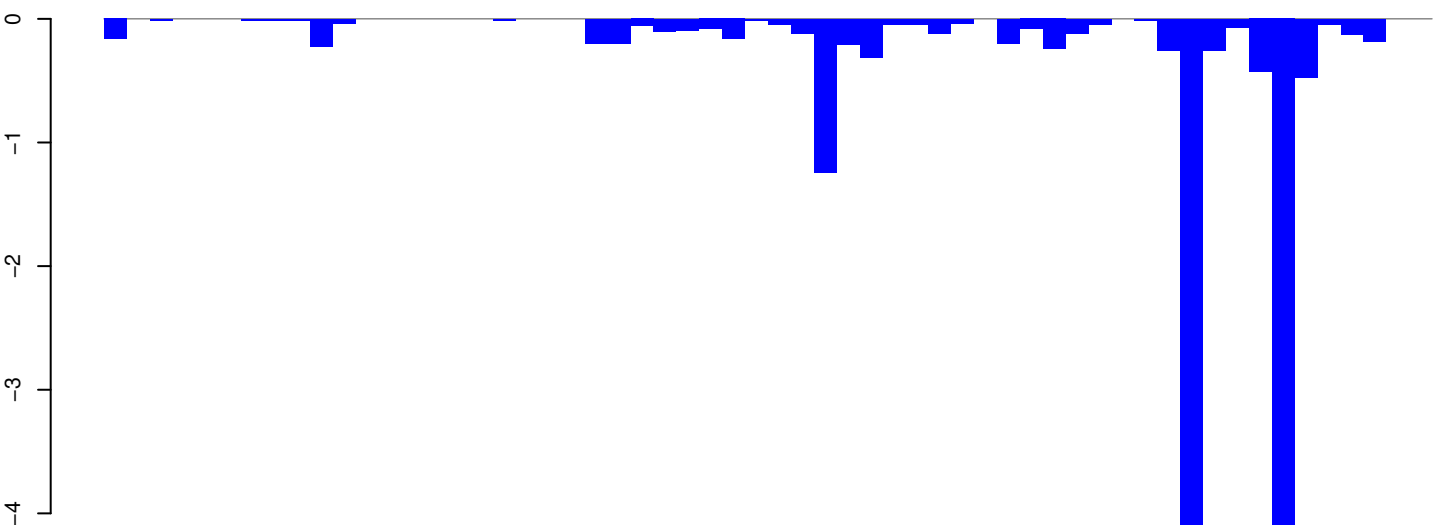


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



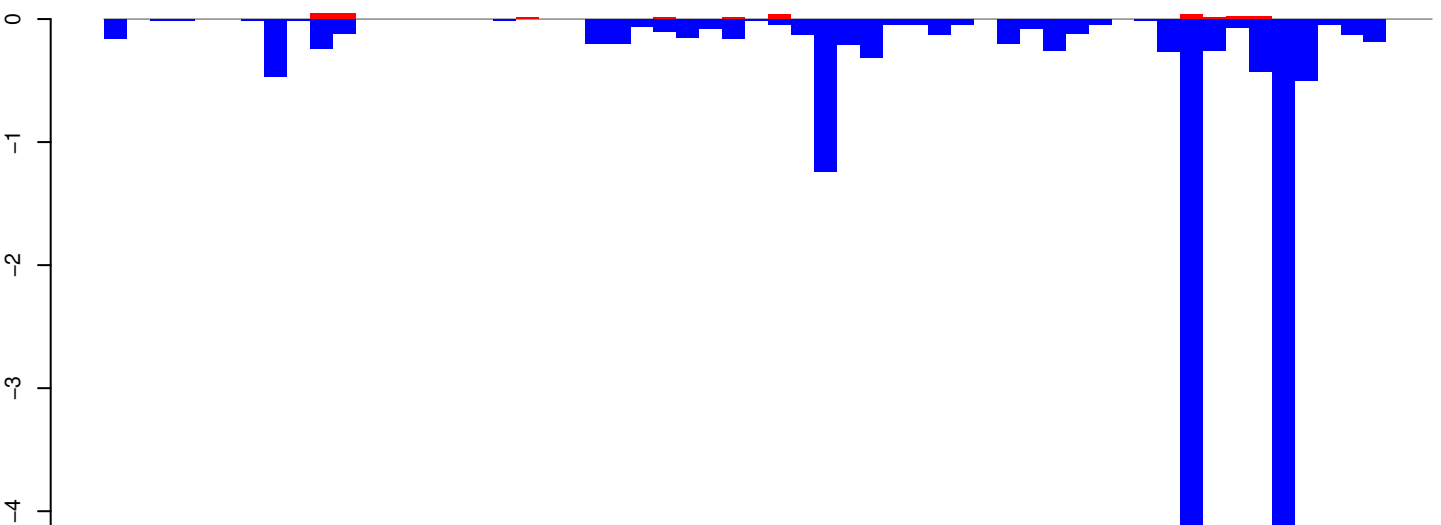
positive=0, negative=1, total=1

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=15, total=15

AeAeg_Aag2_GFP_r123_ZA.rep

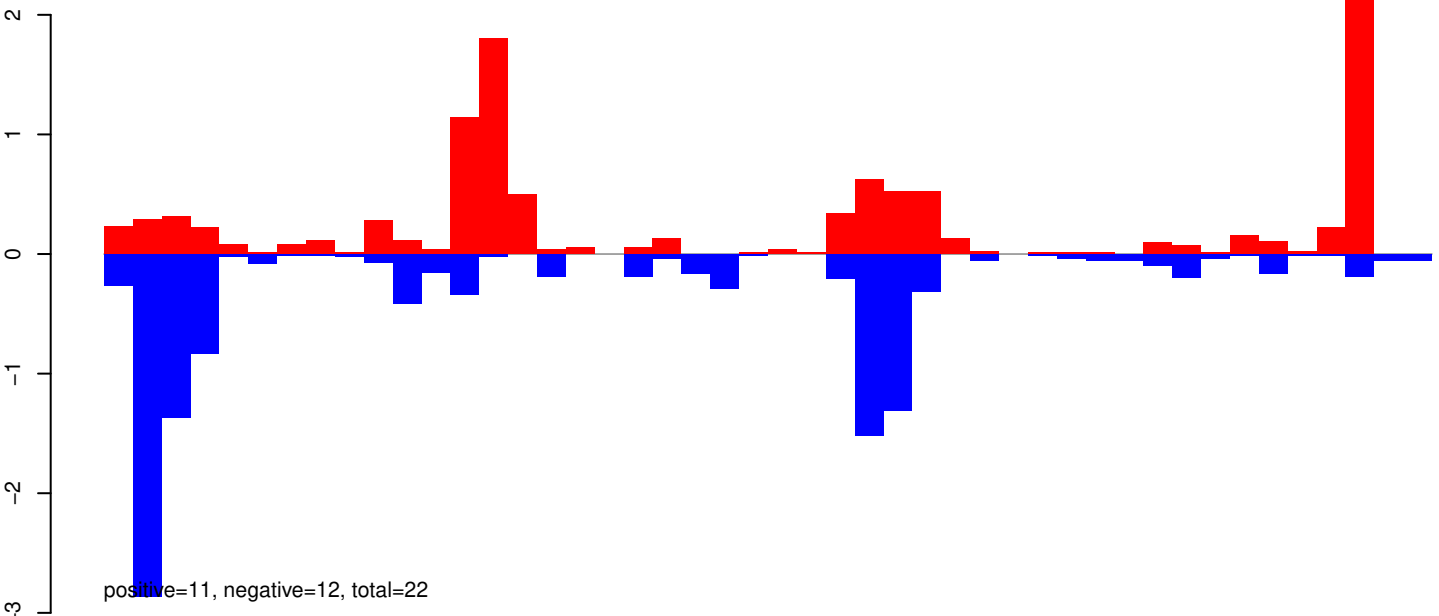


positive=0, negative=16, total=17

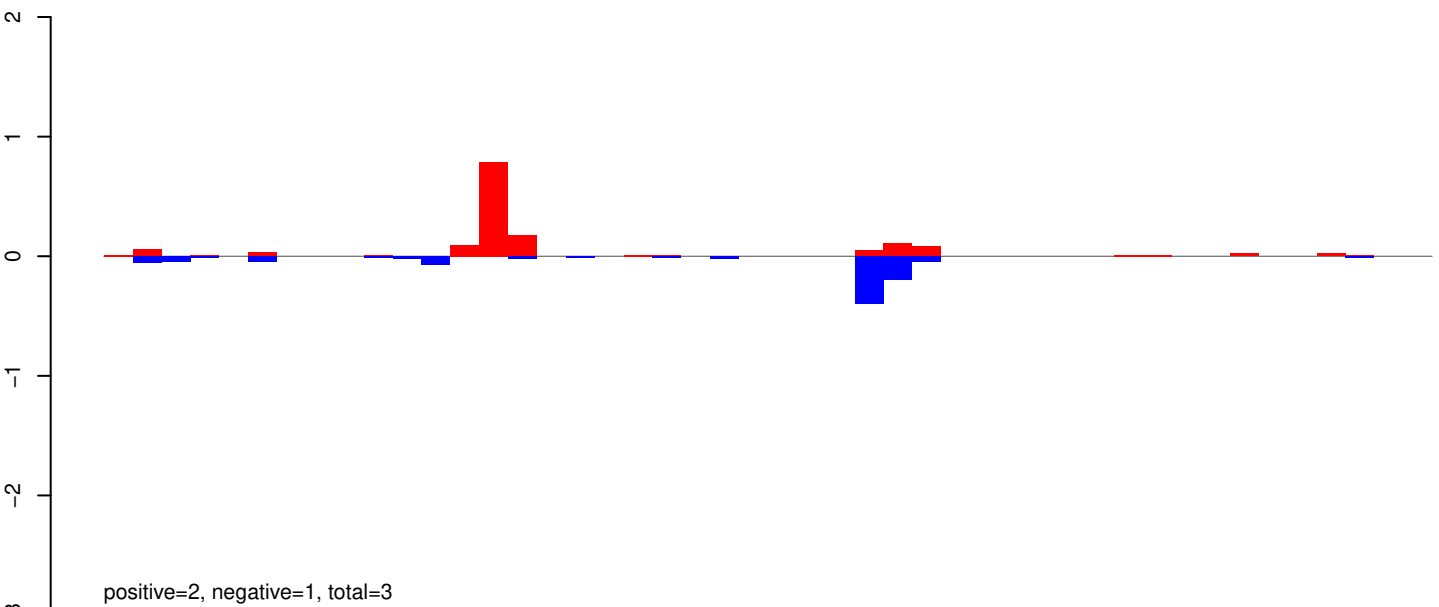
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0 500 1000 1500

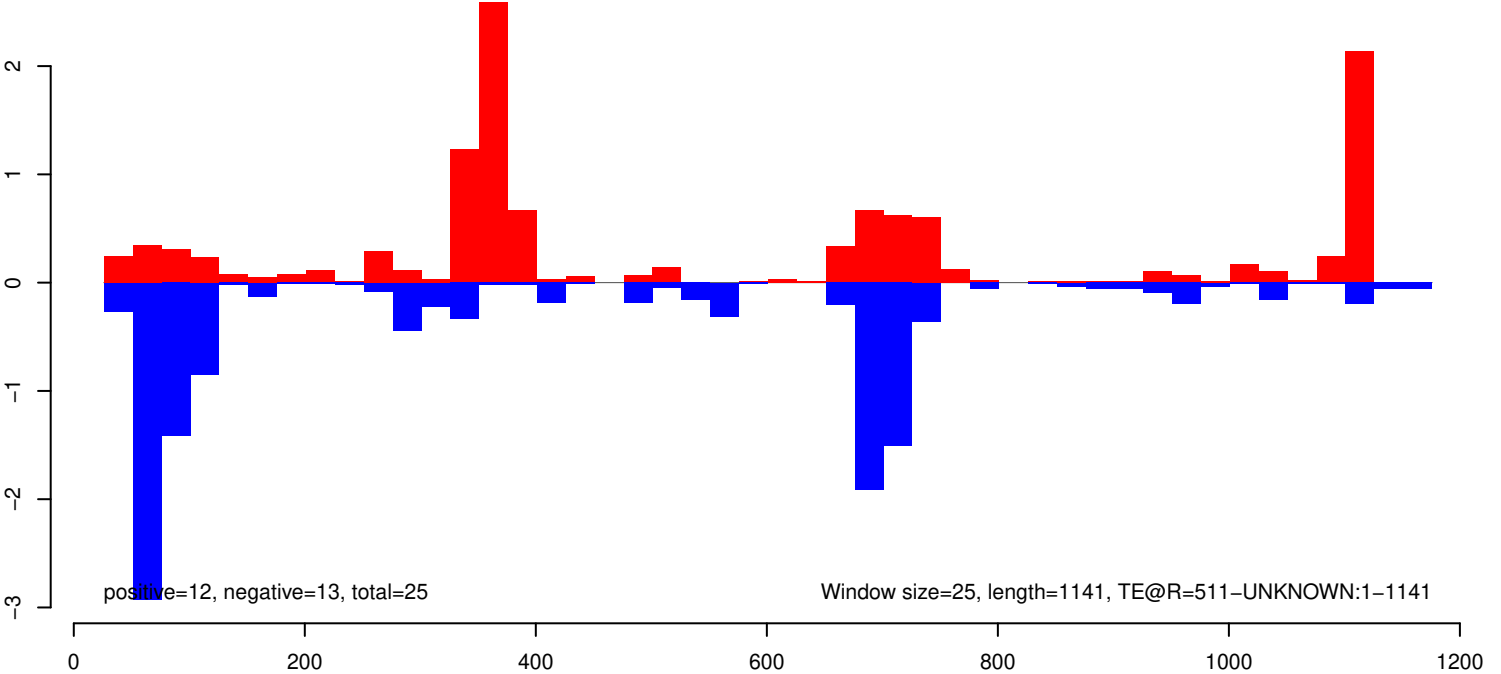
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



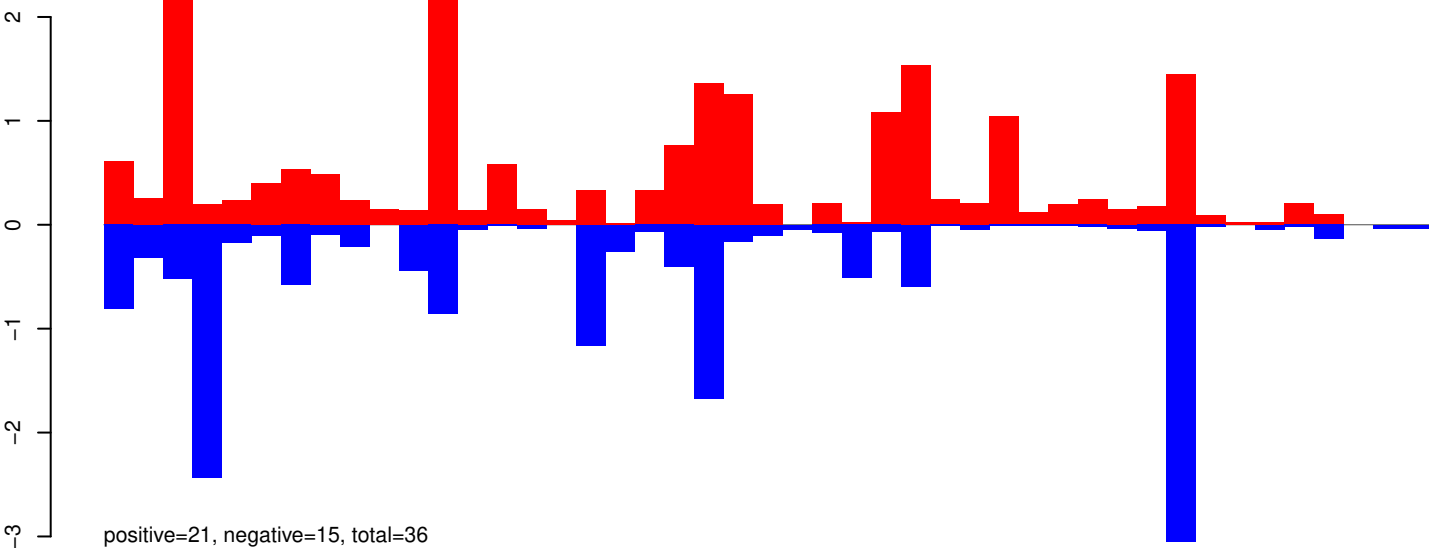
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



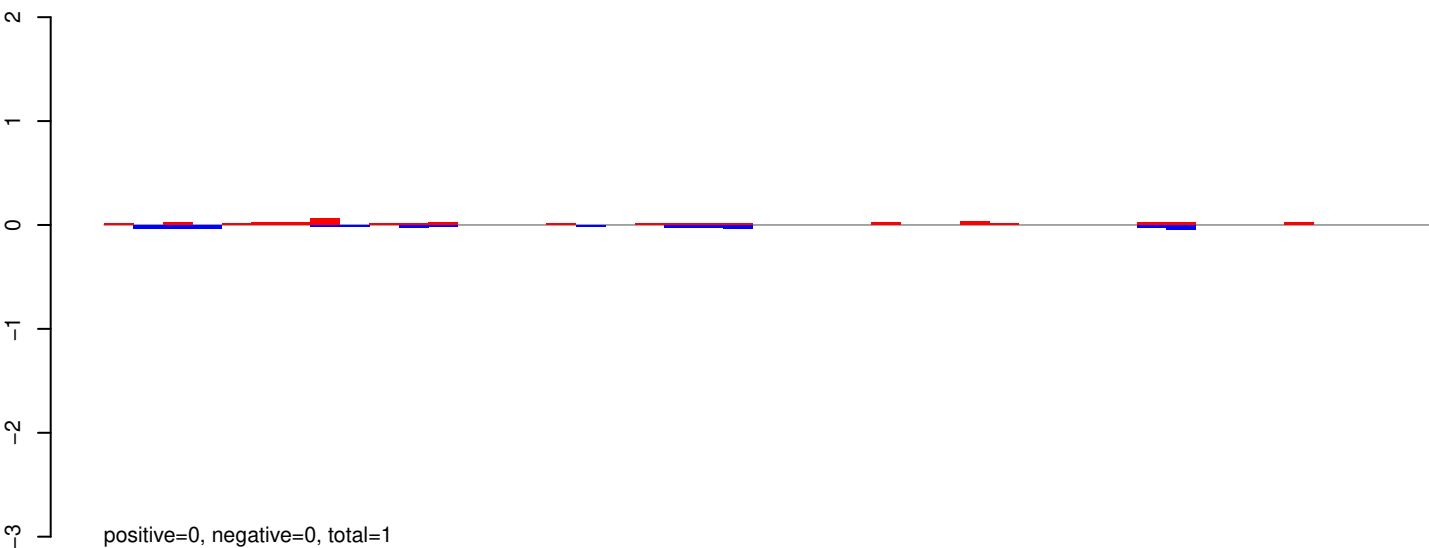
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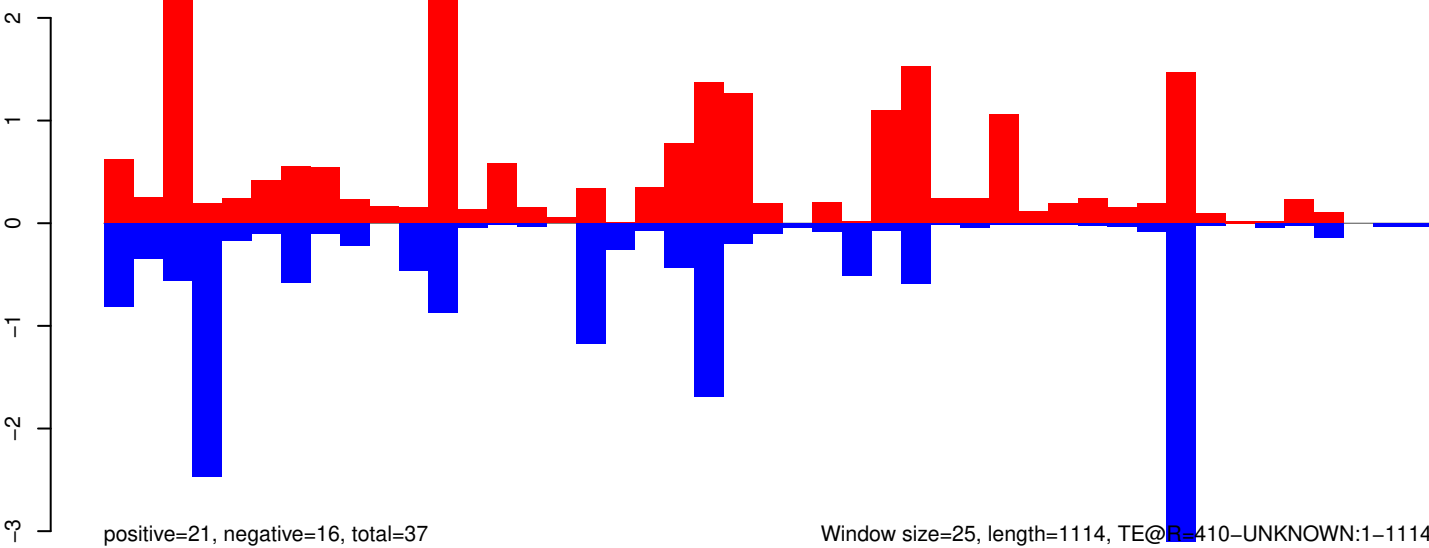
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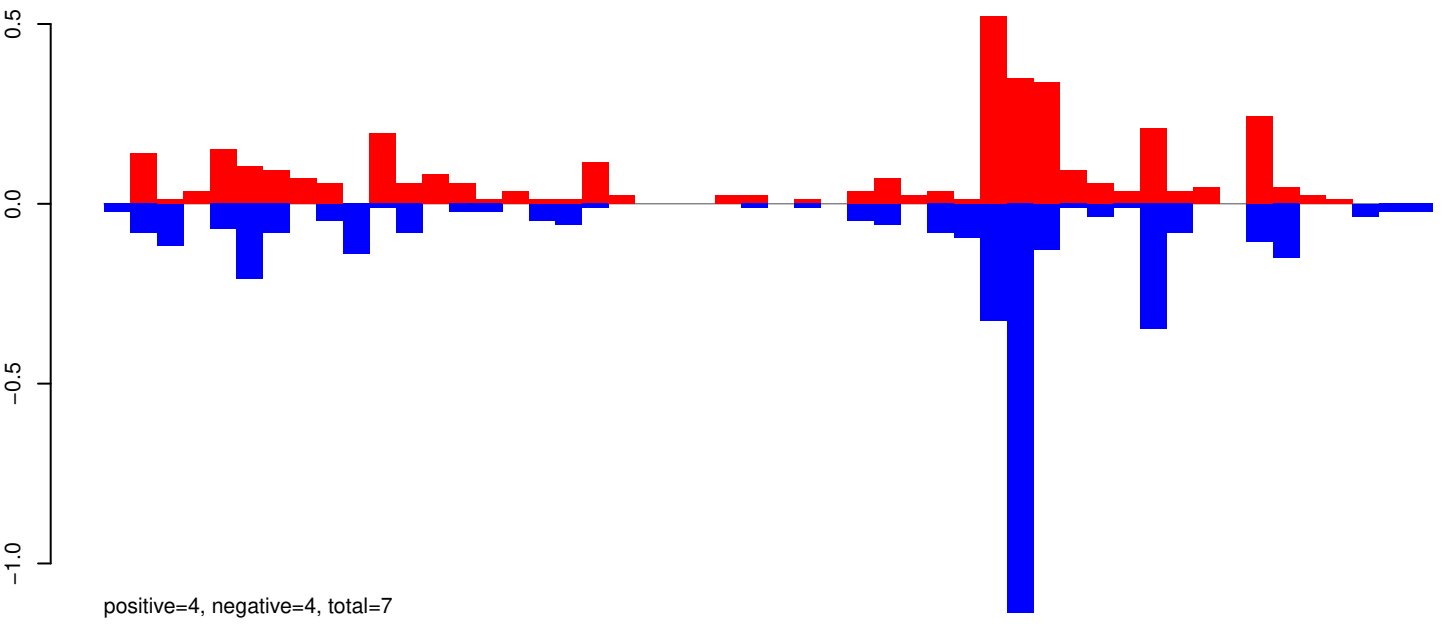
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



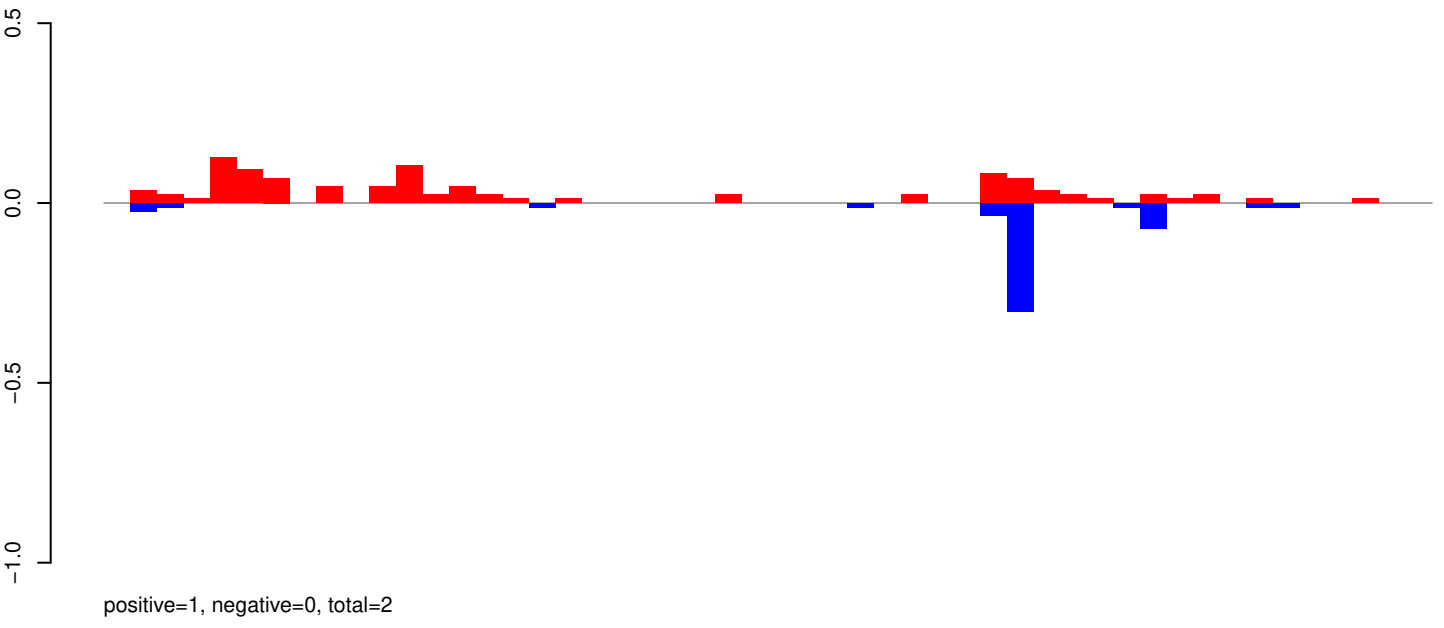
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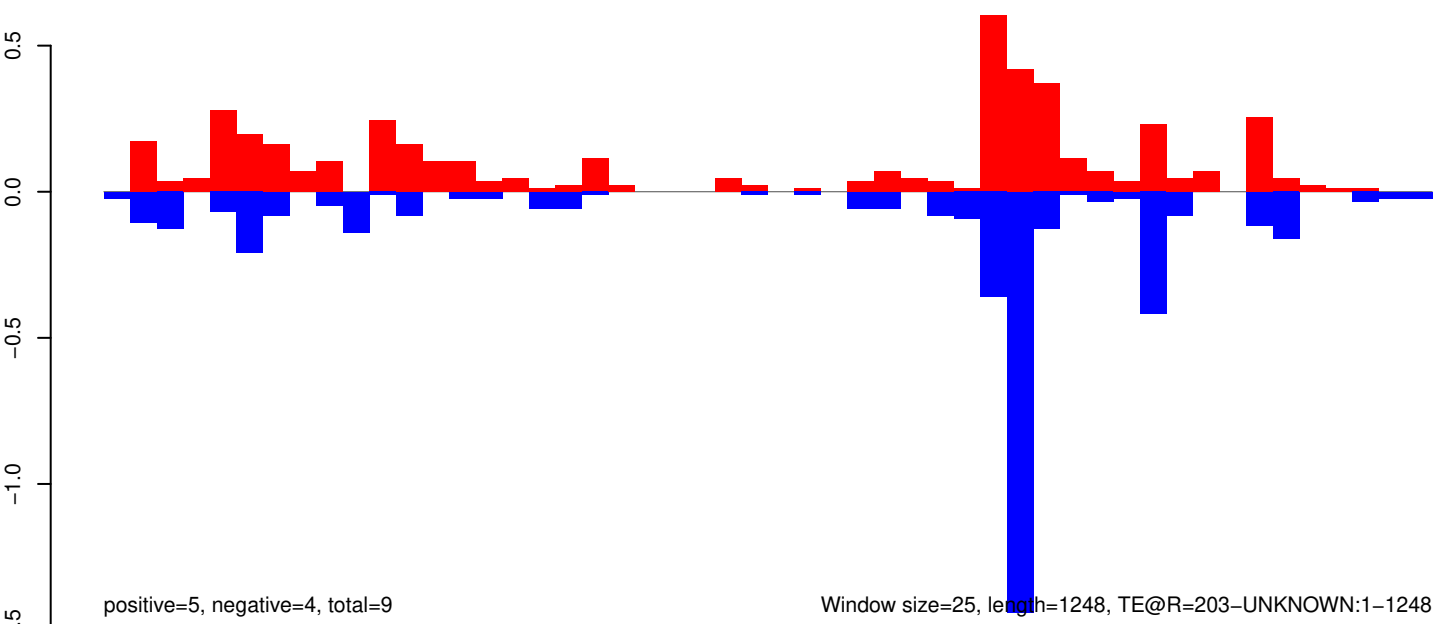
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

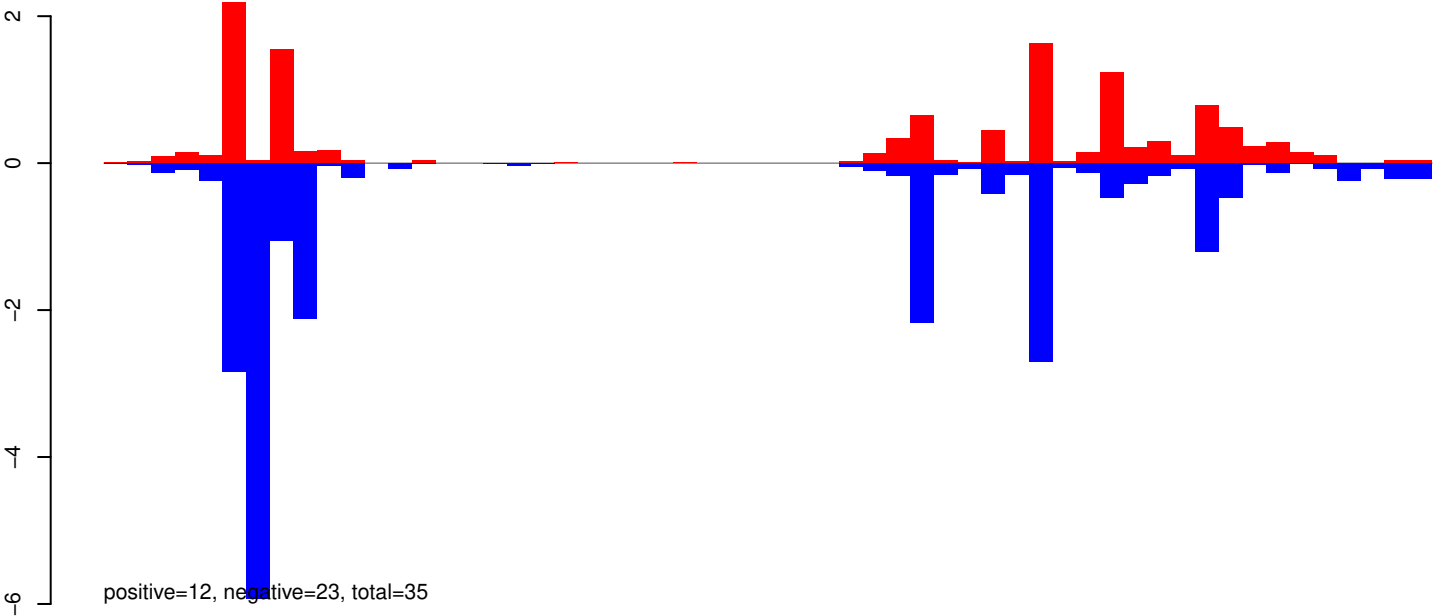


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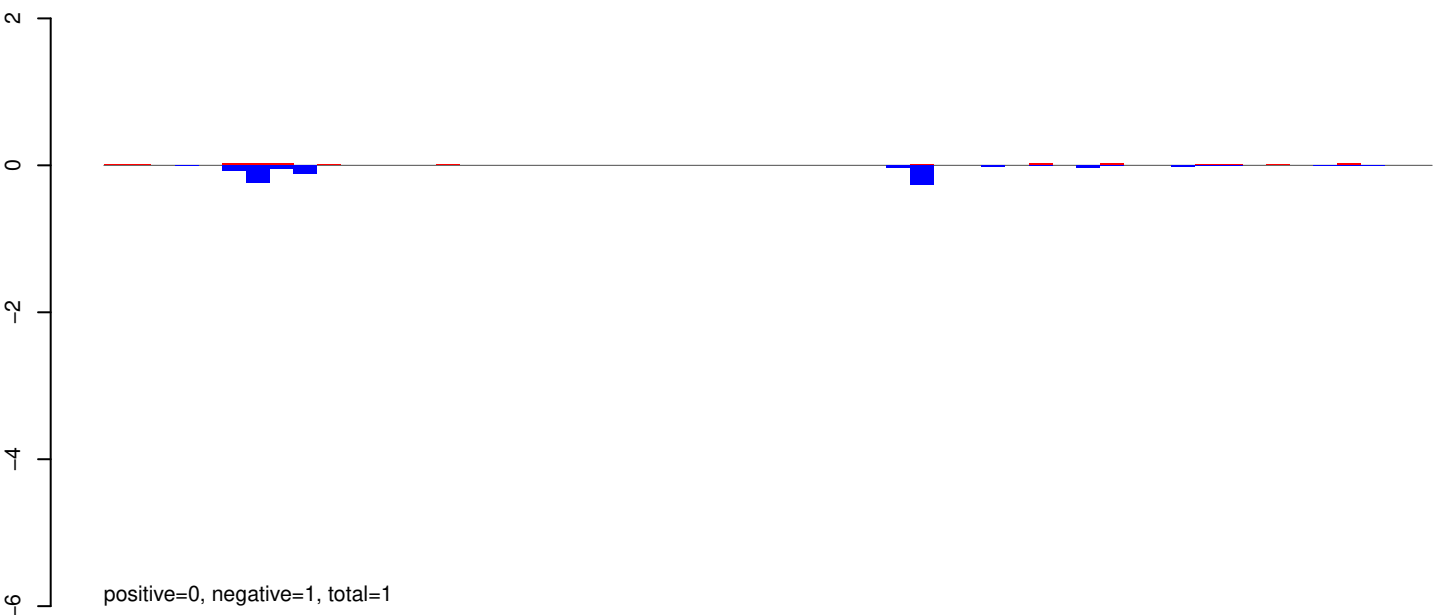


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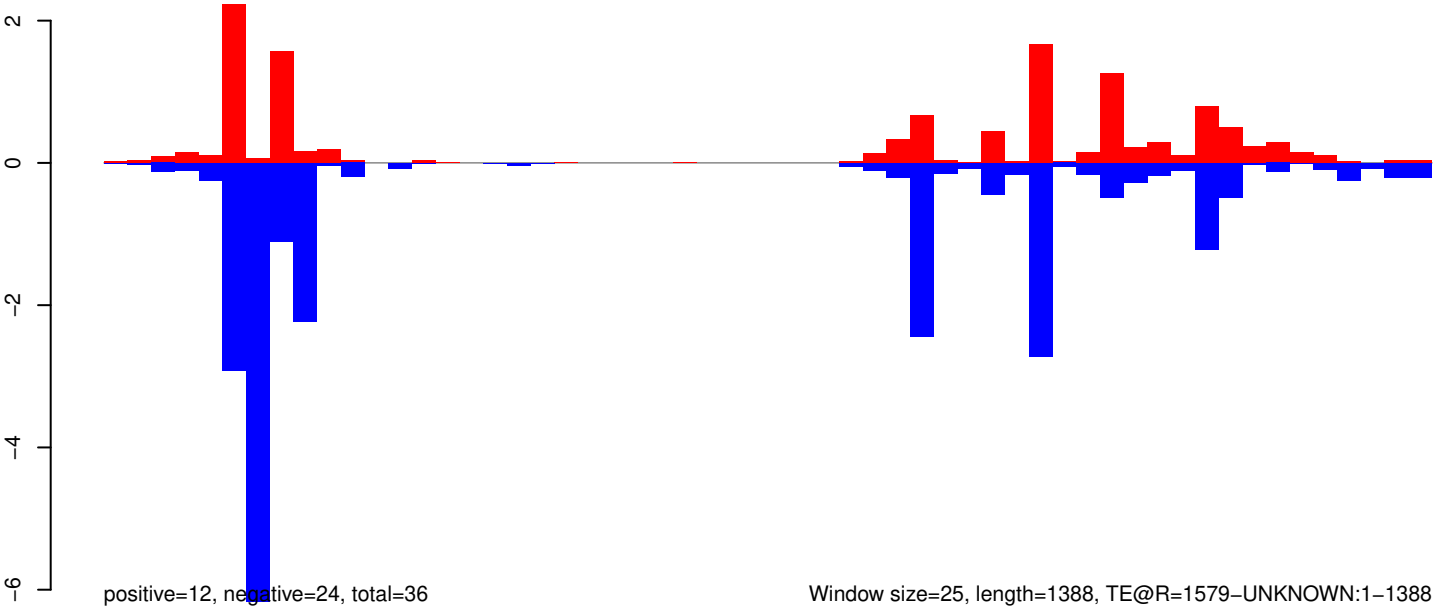
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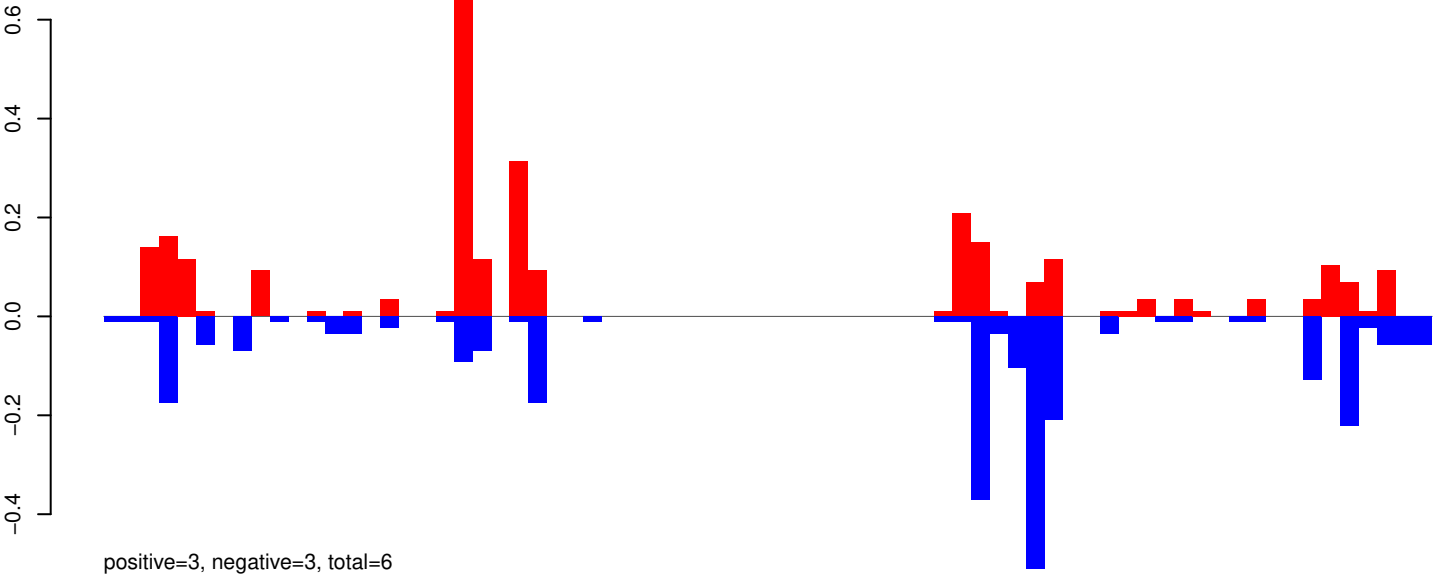


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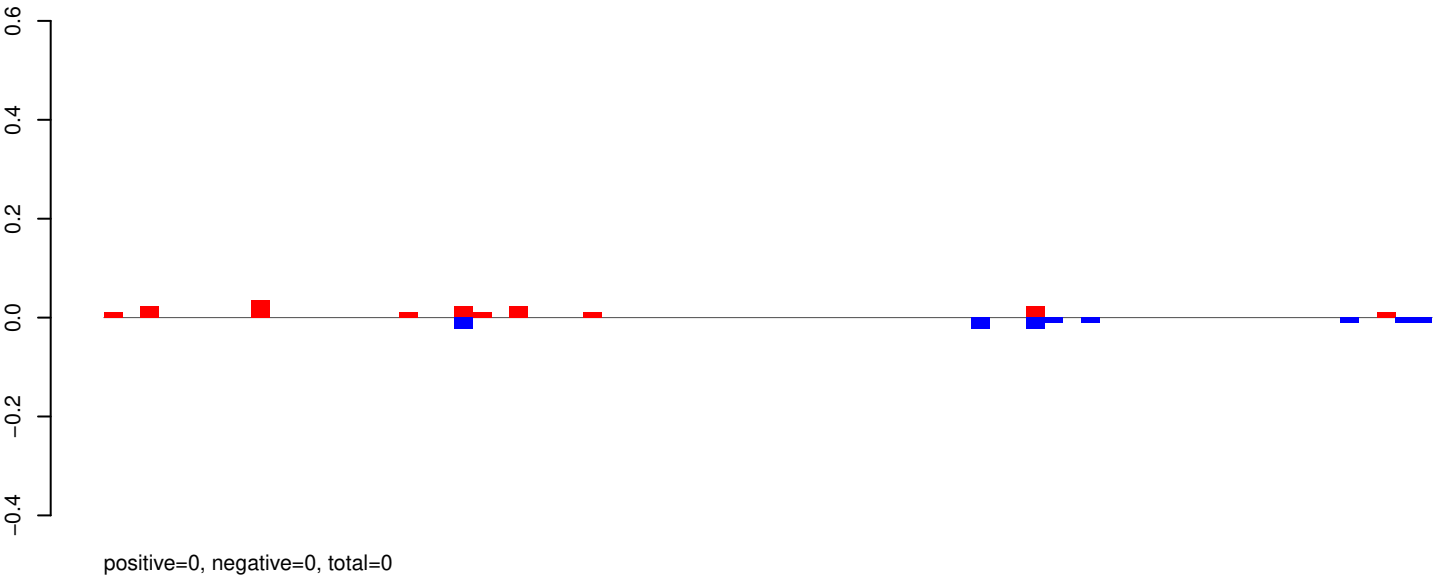


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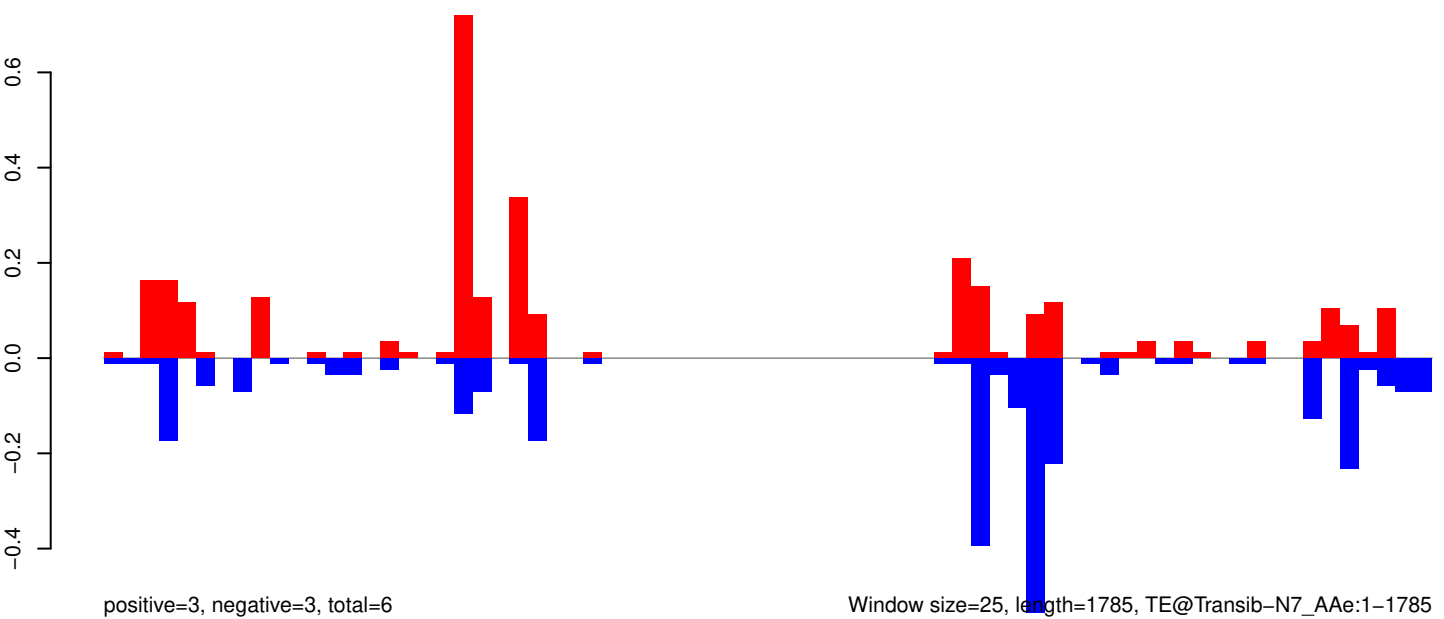
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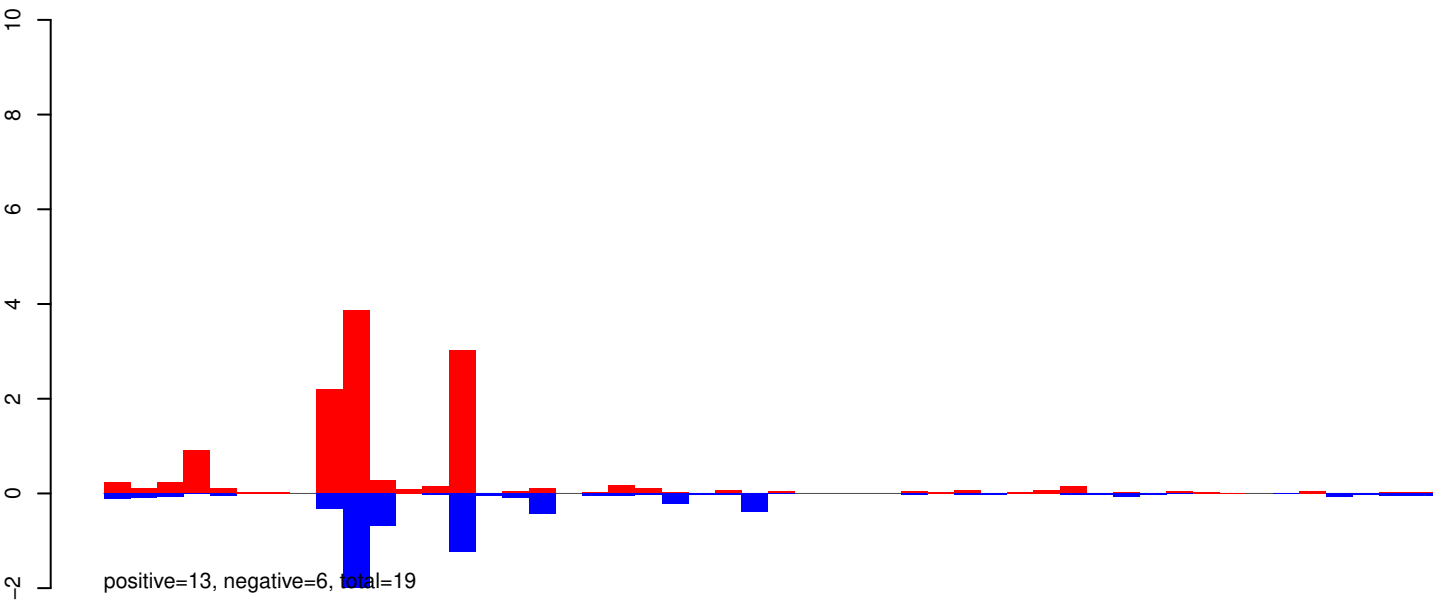
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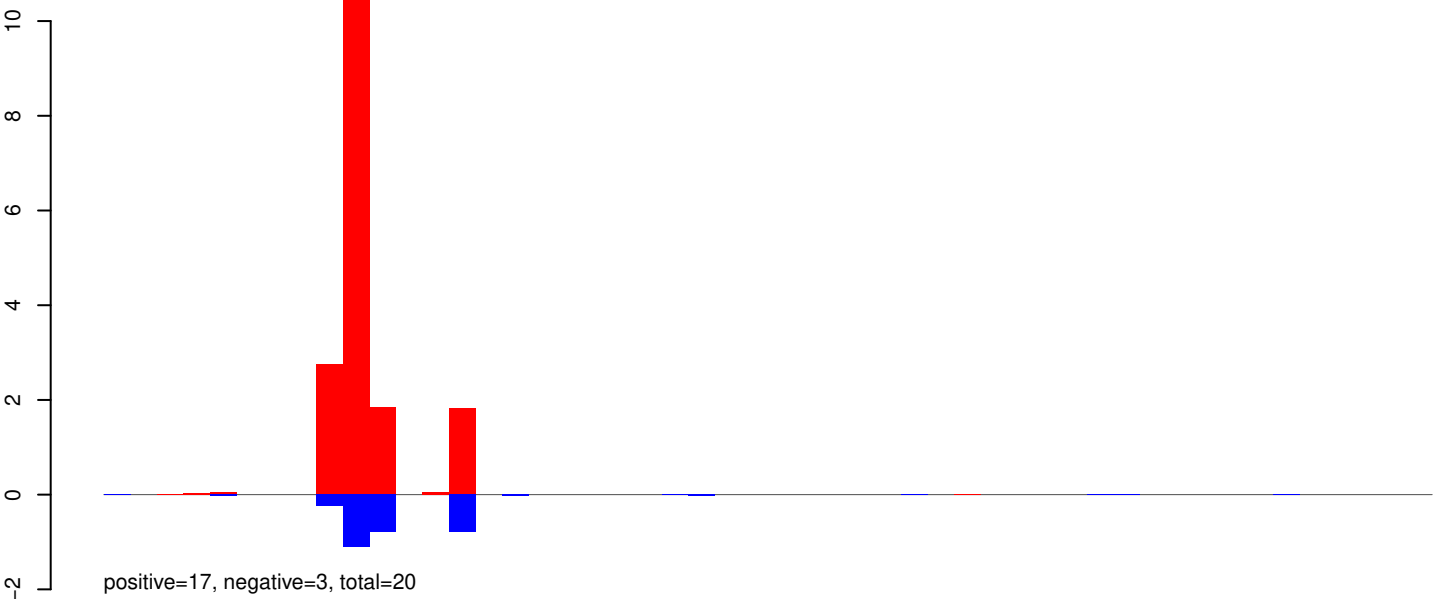
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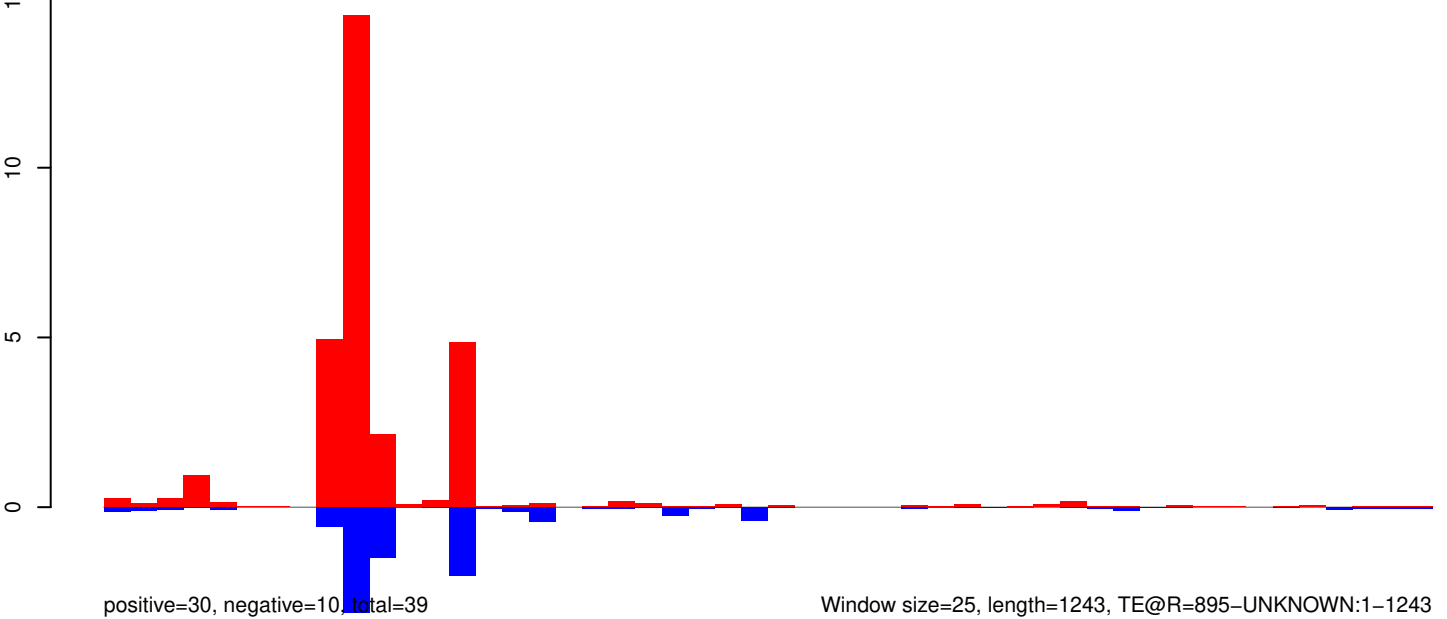
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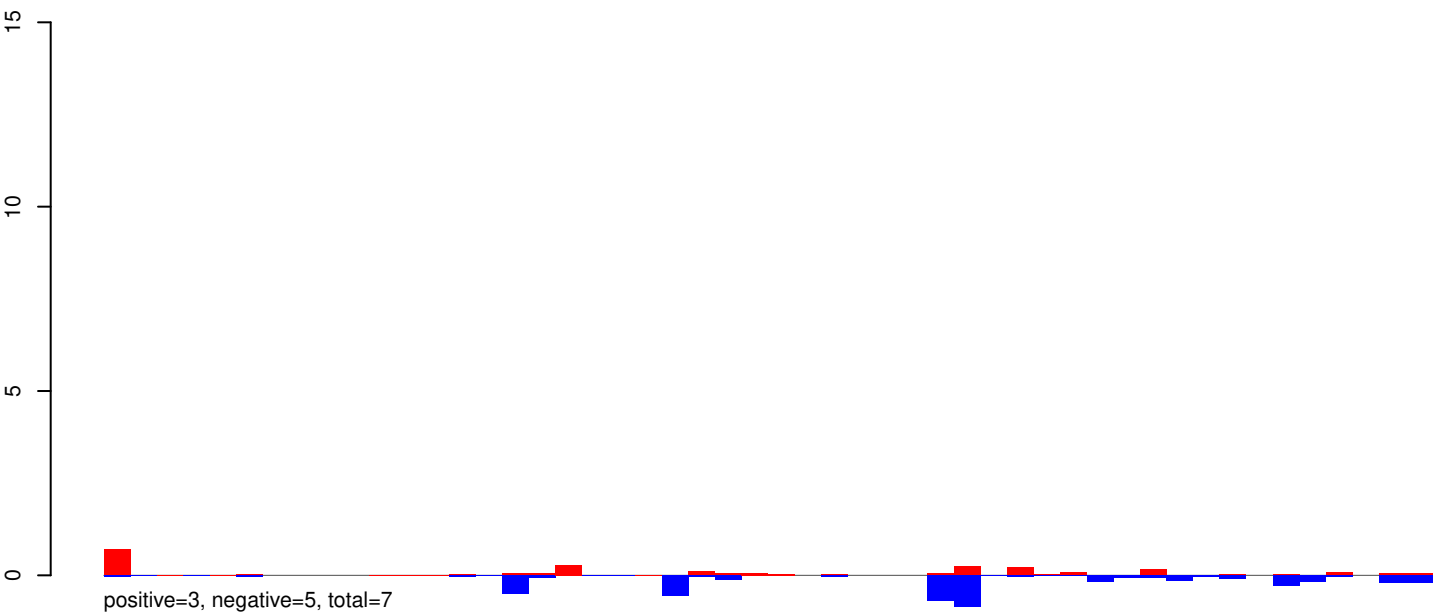


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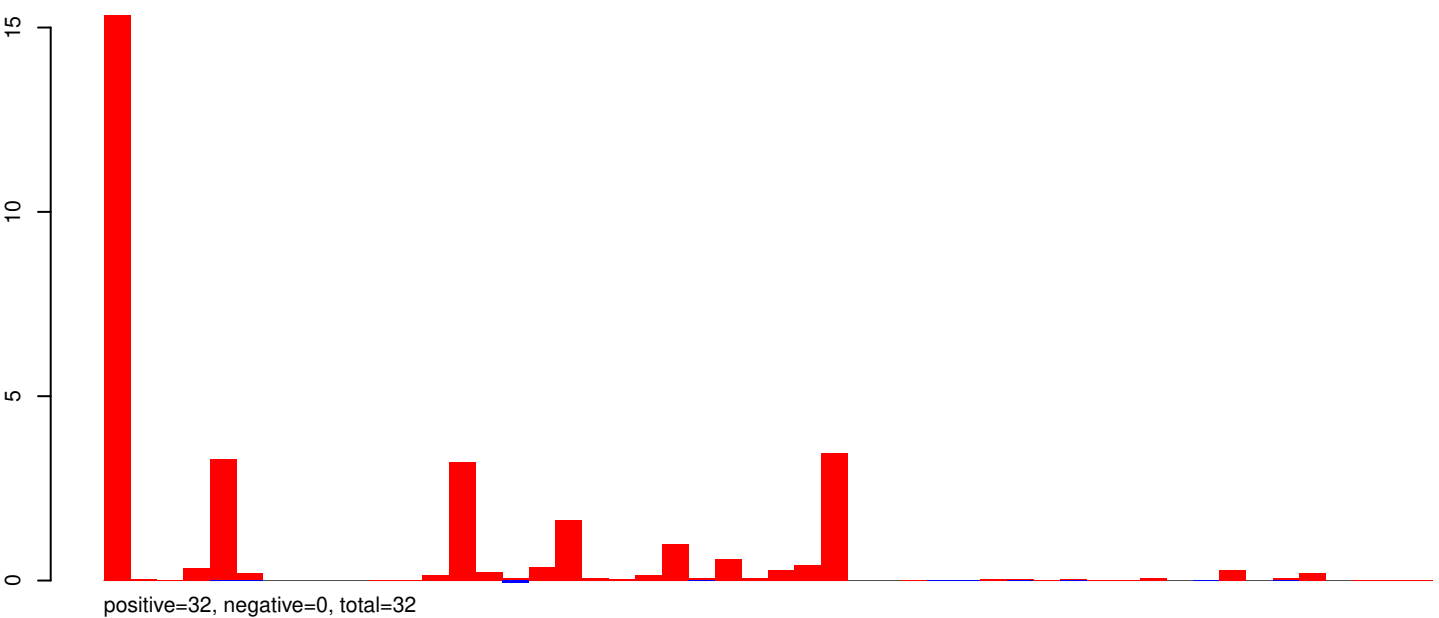


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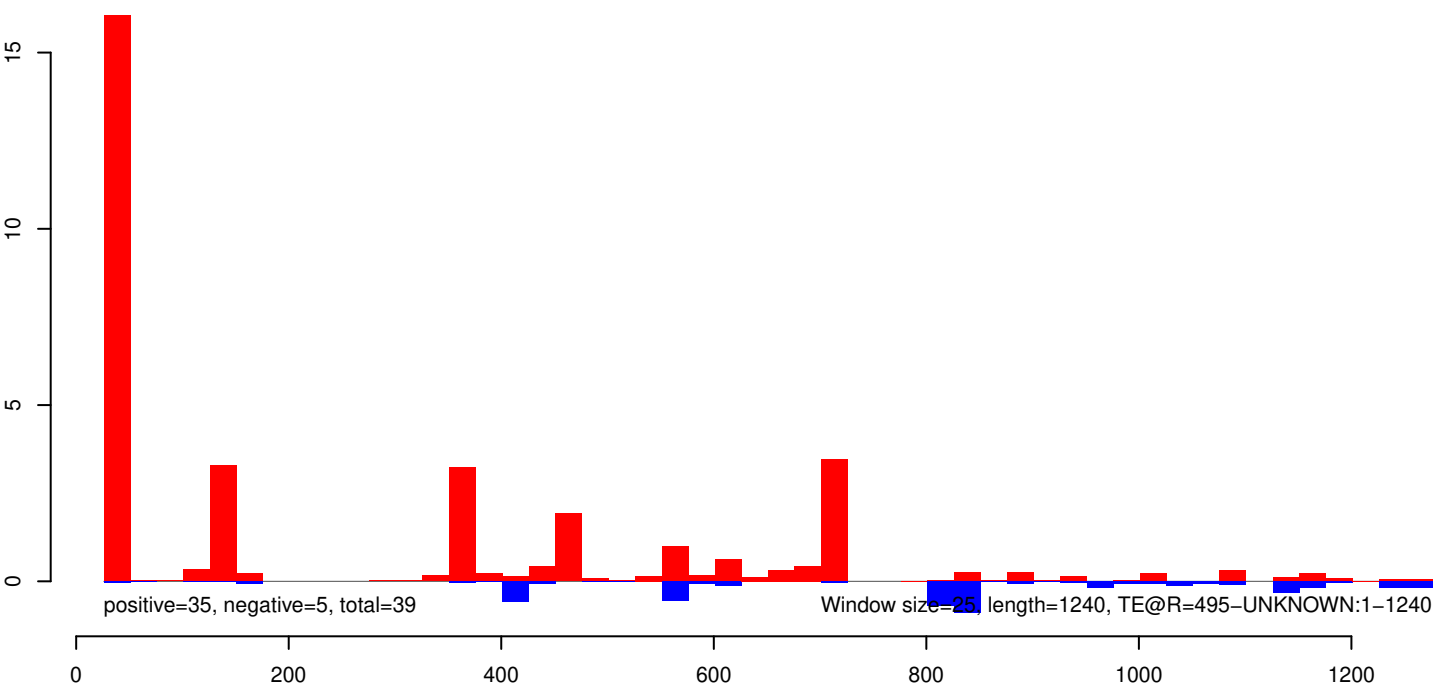
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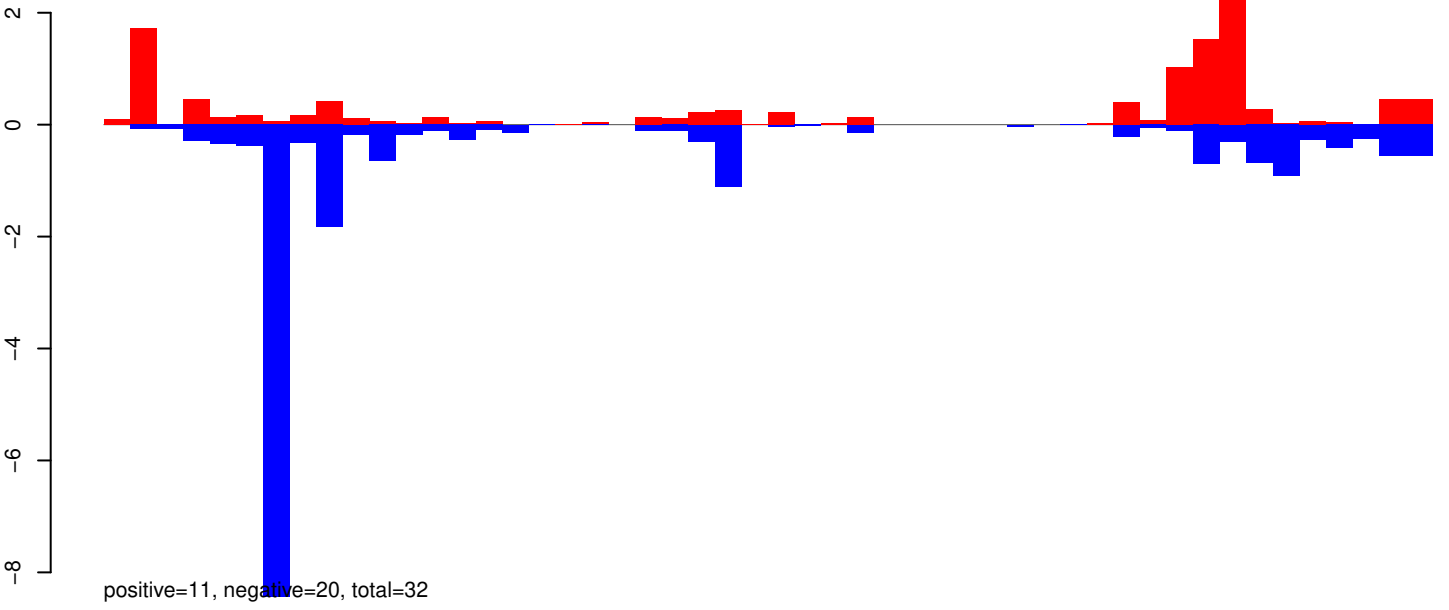
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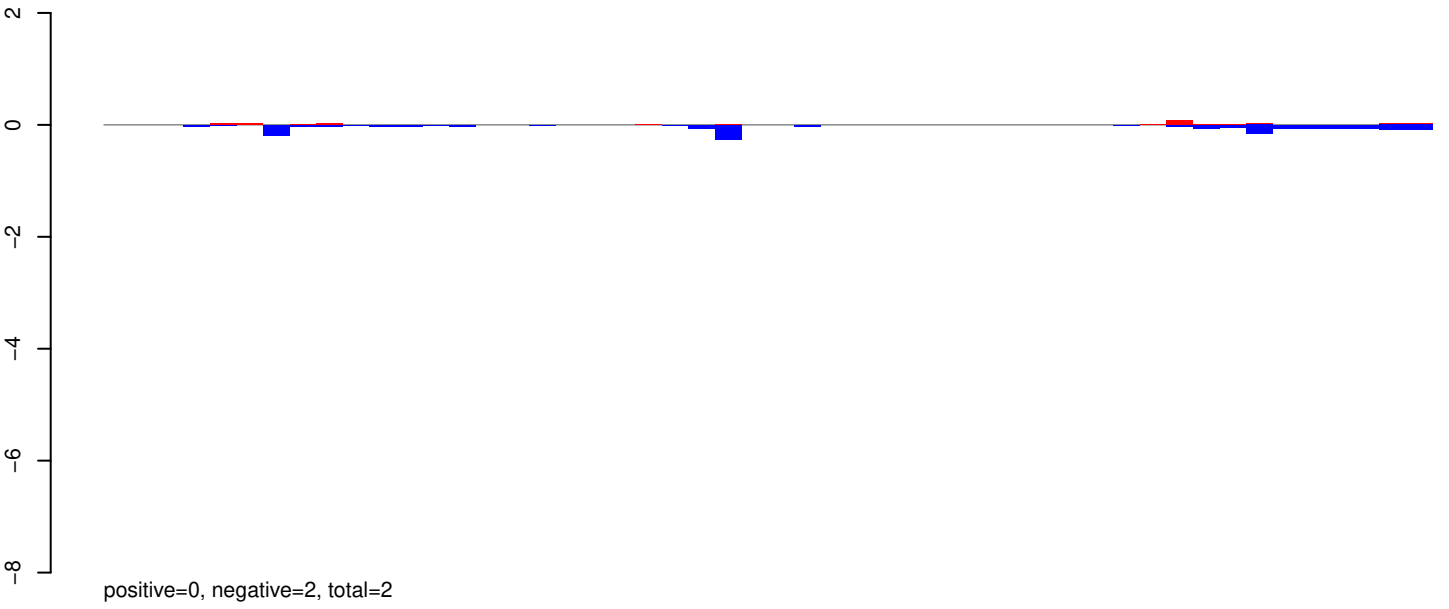
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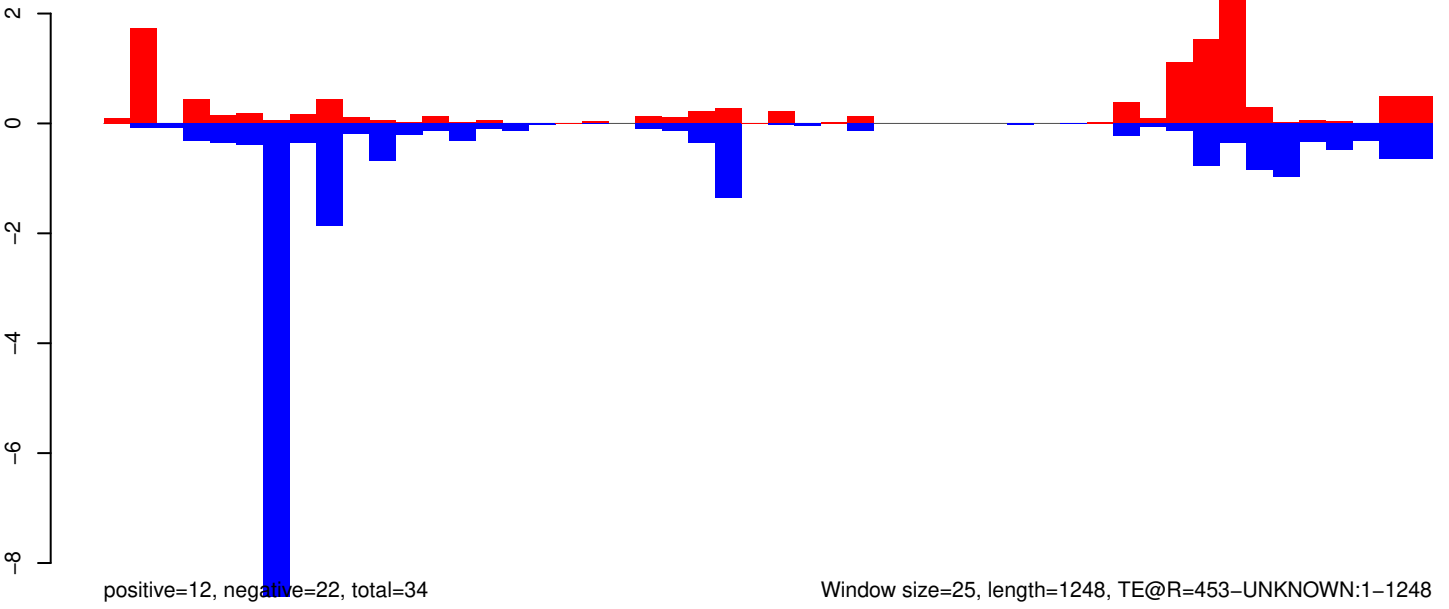
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

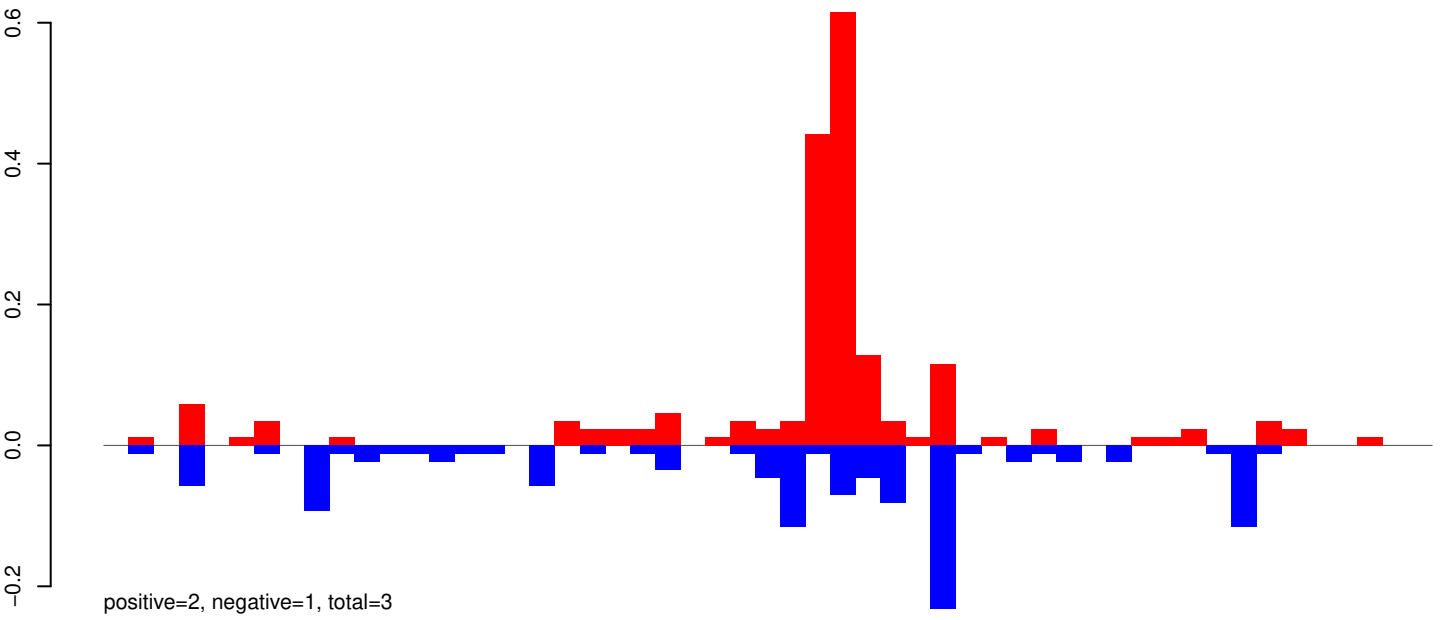


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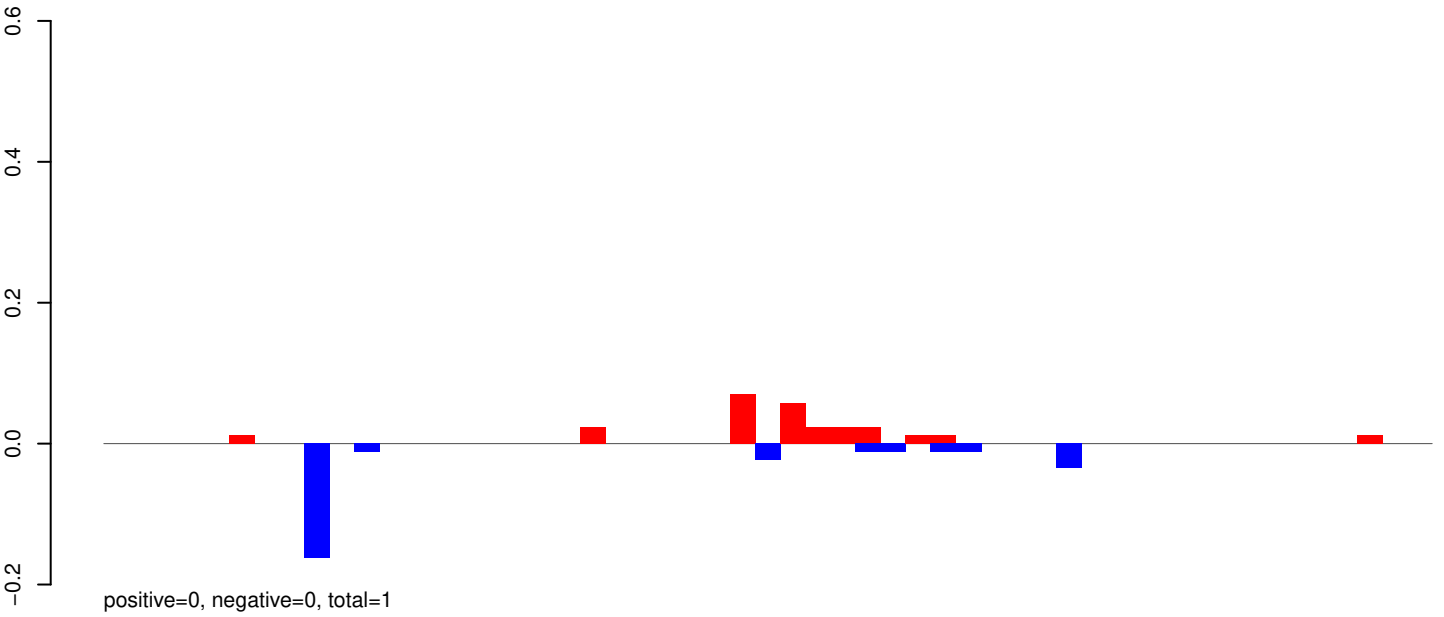


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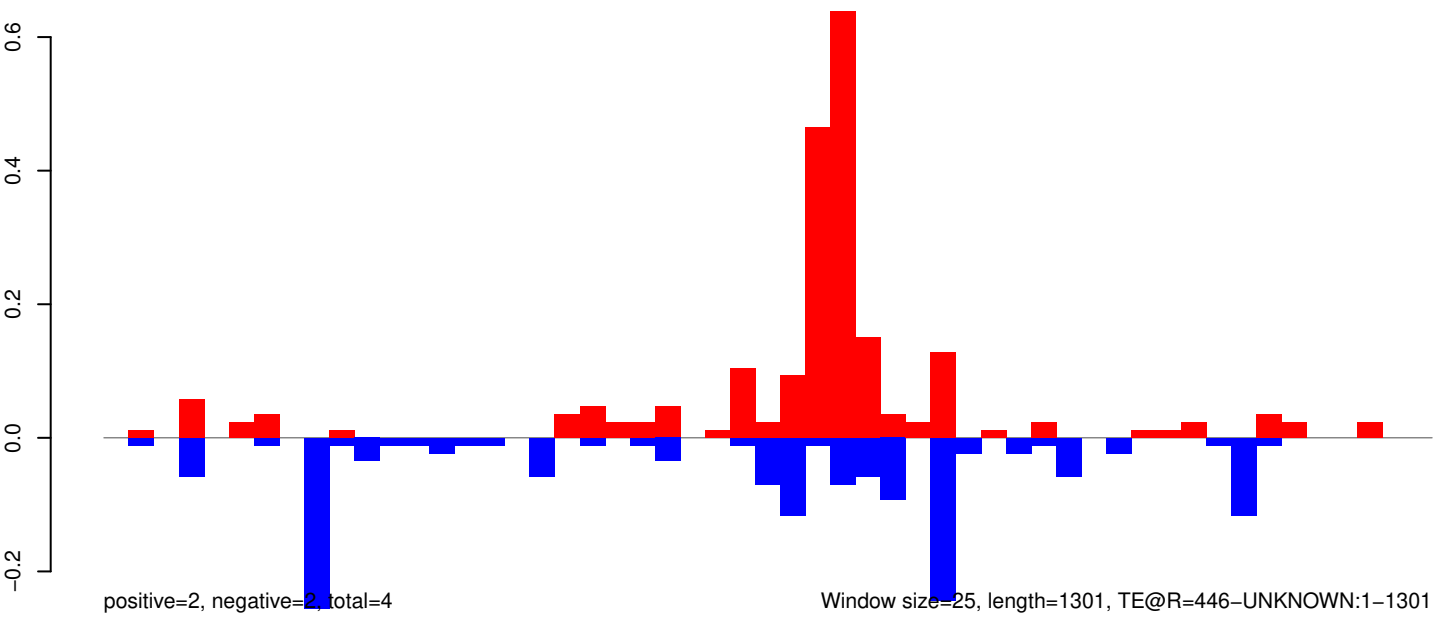
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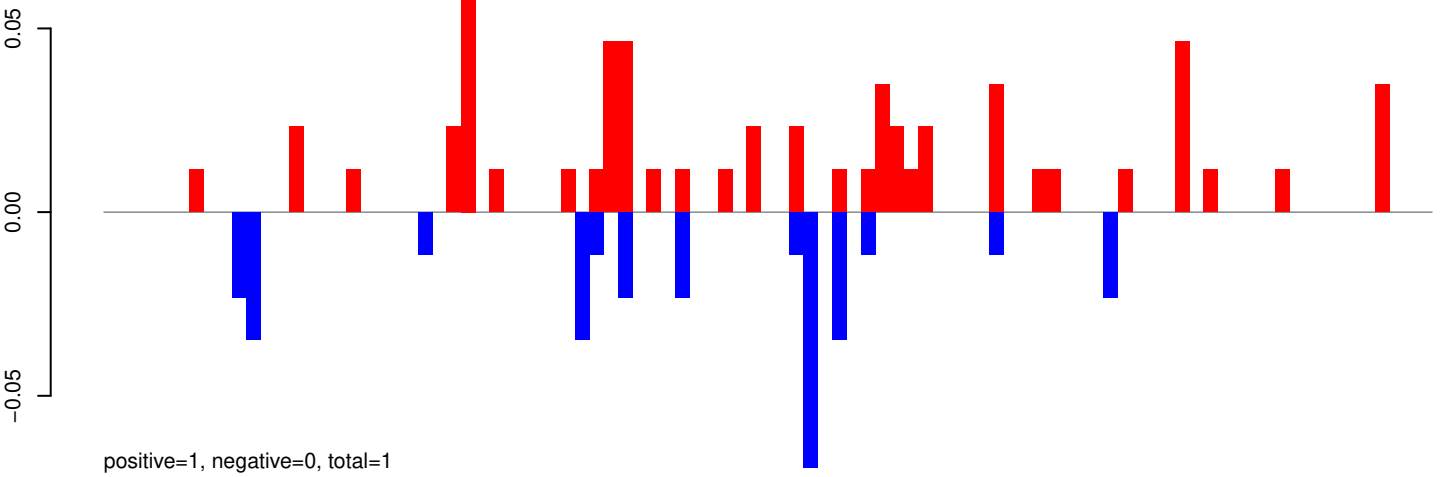
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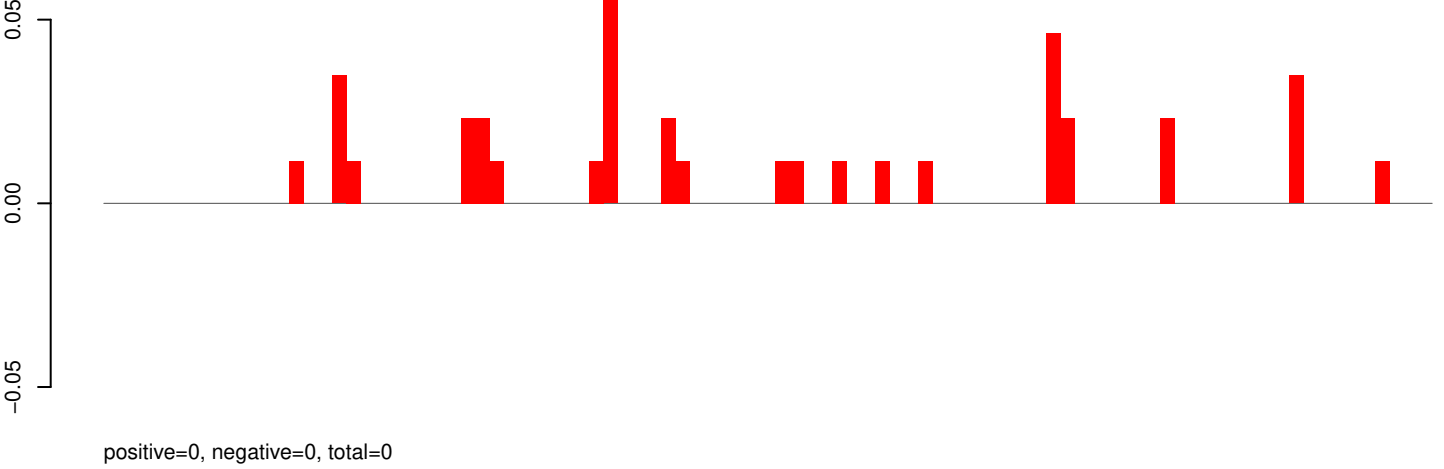
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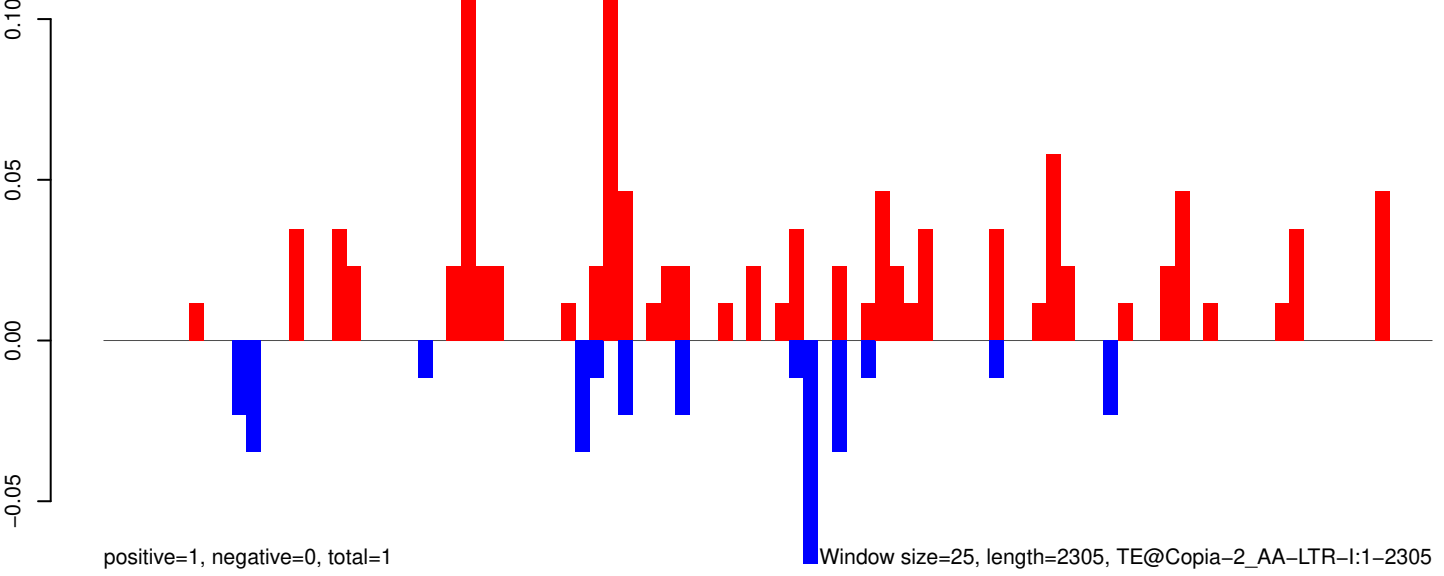
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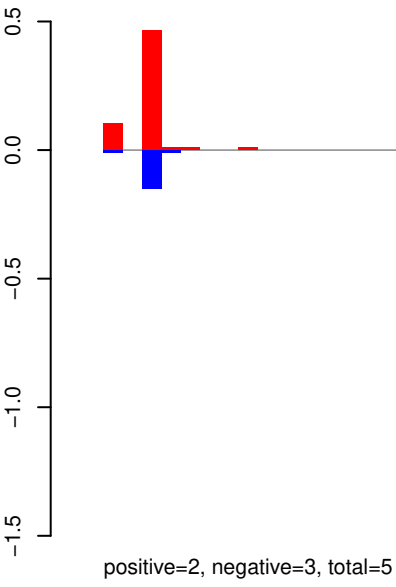


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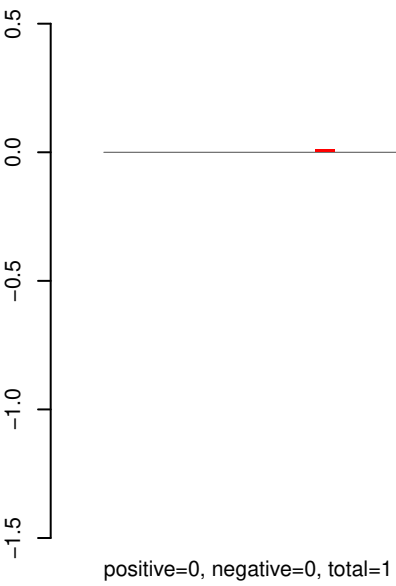


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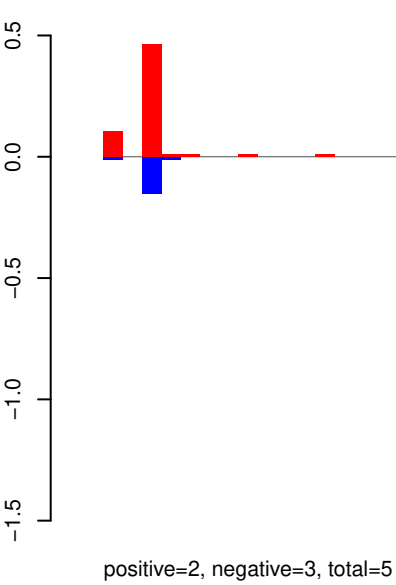
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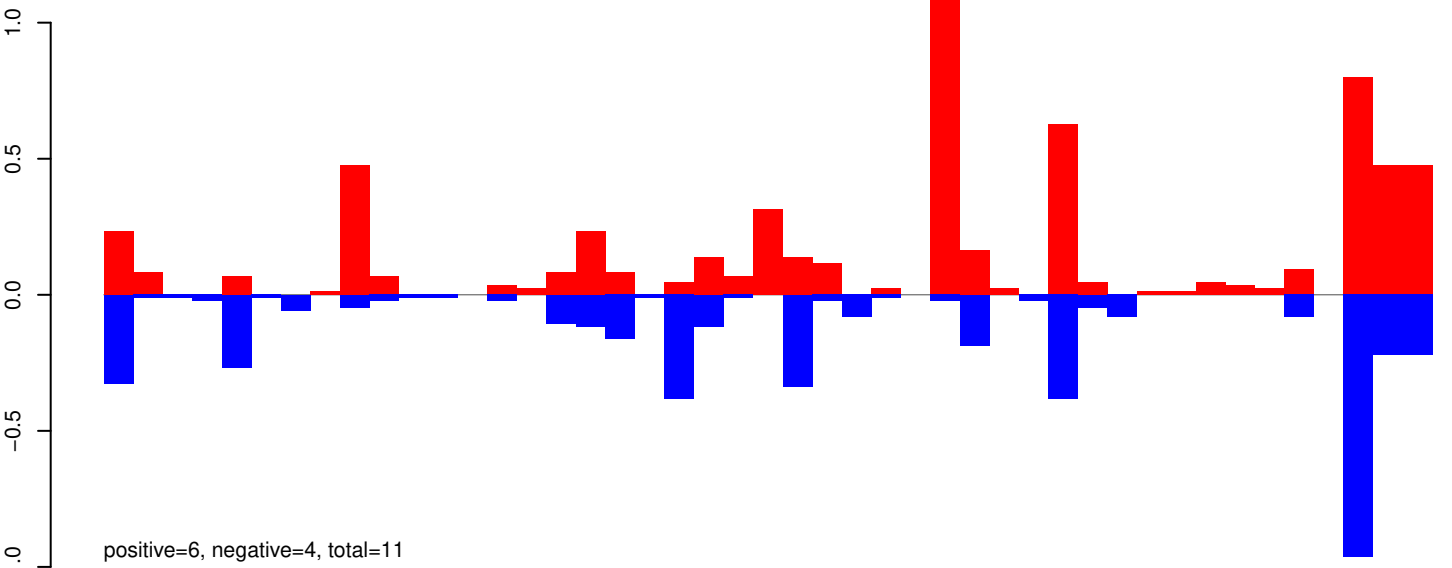


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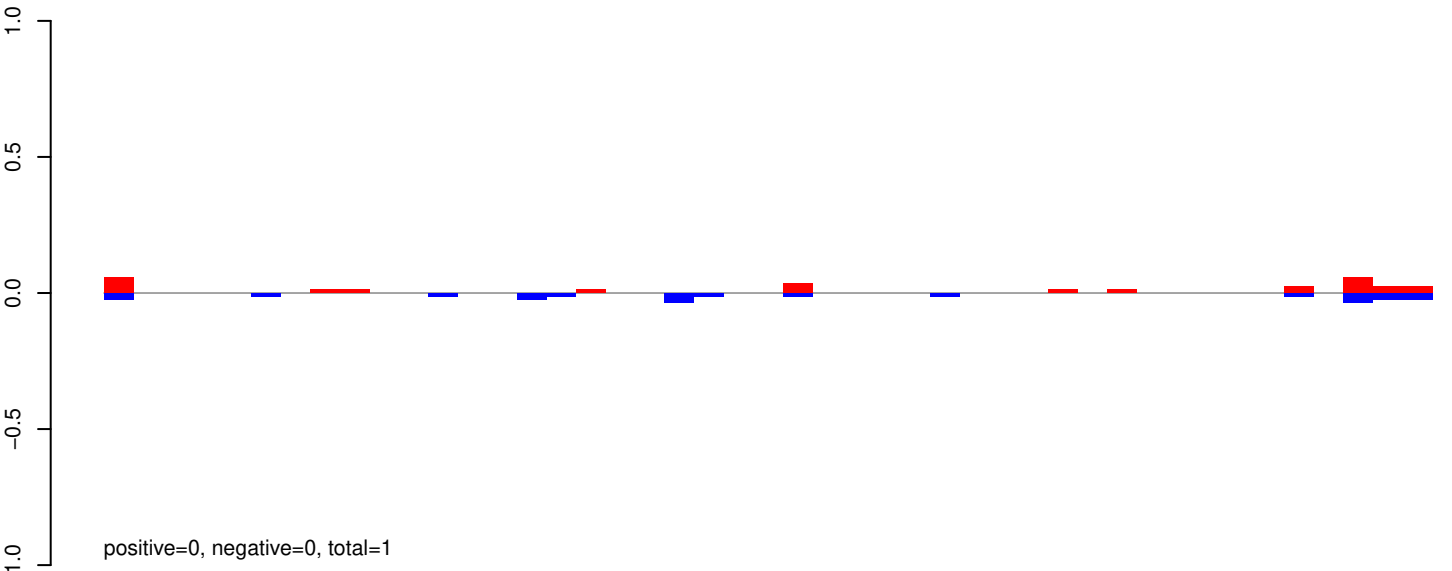


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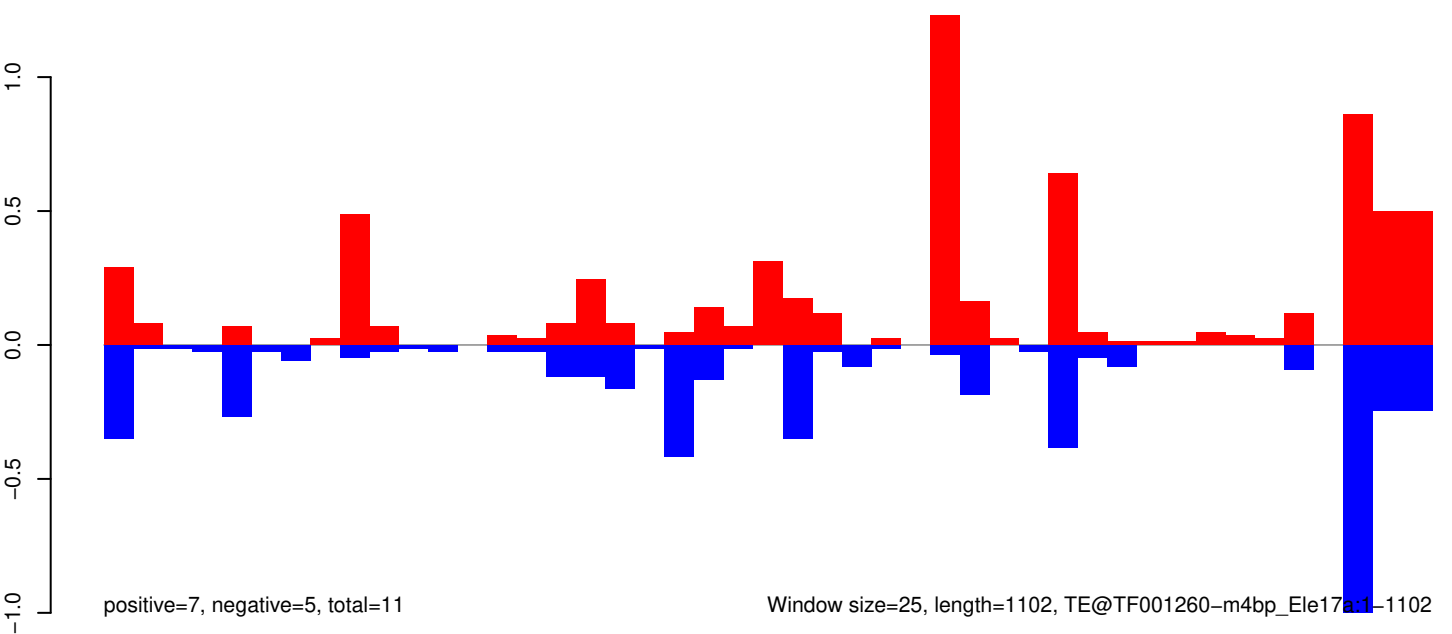
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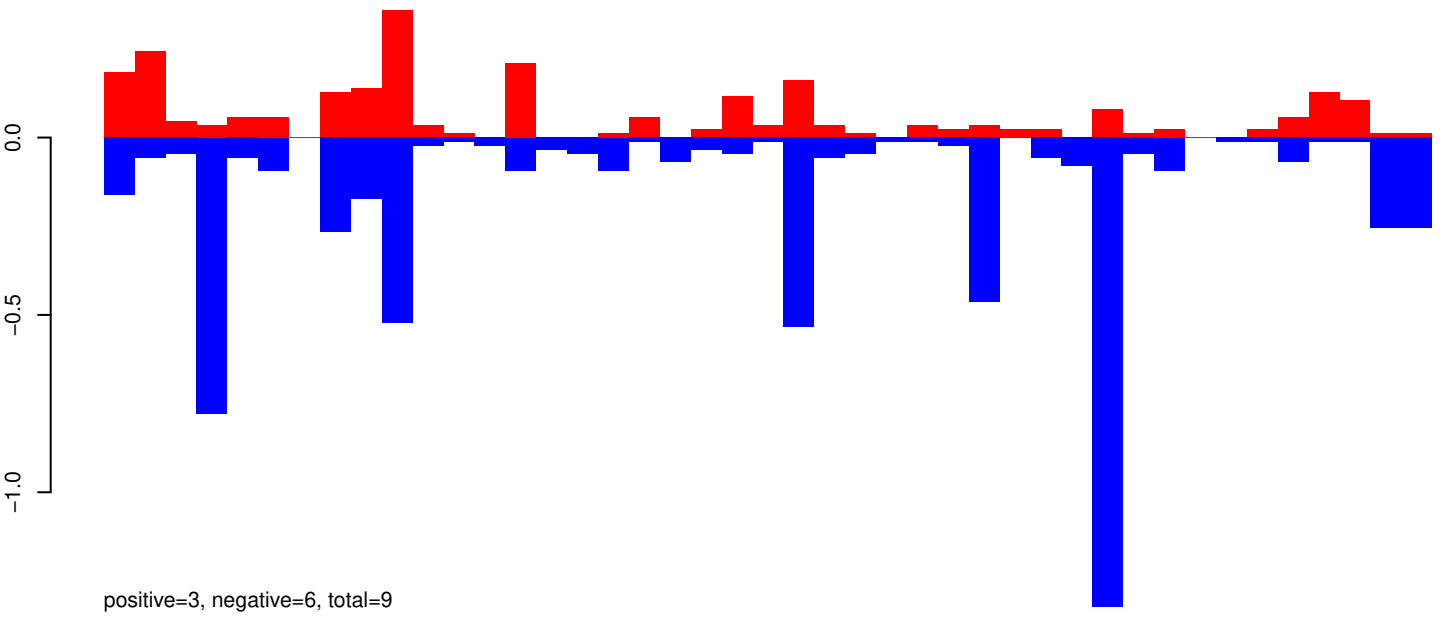


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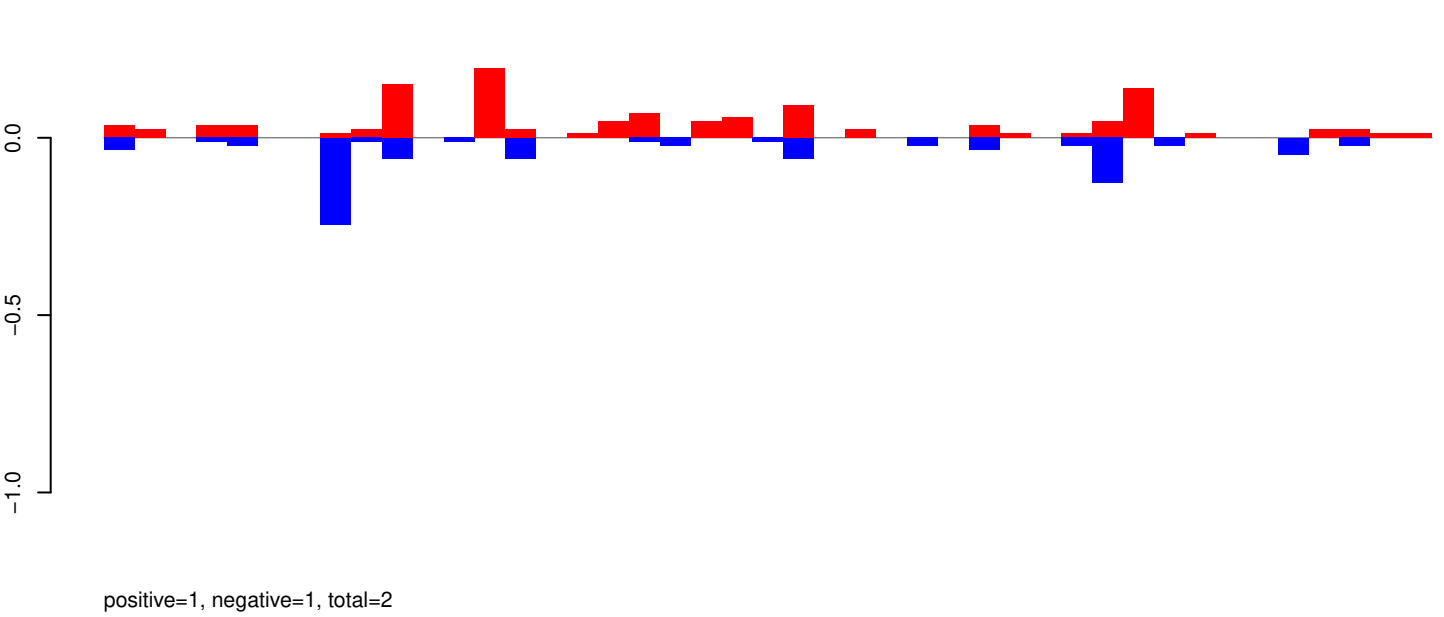


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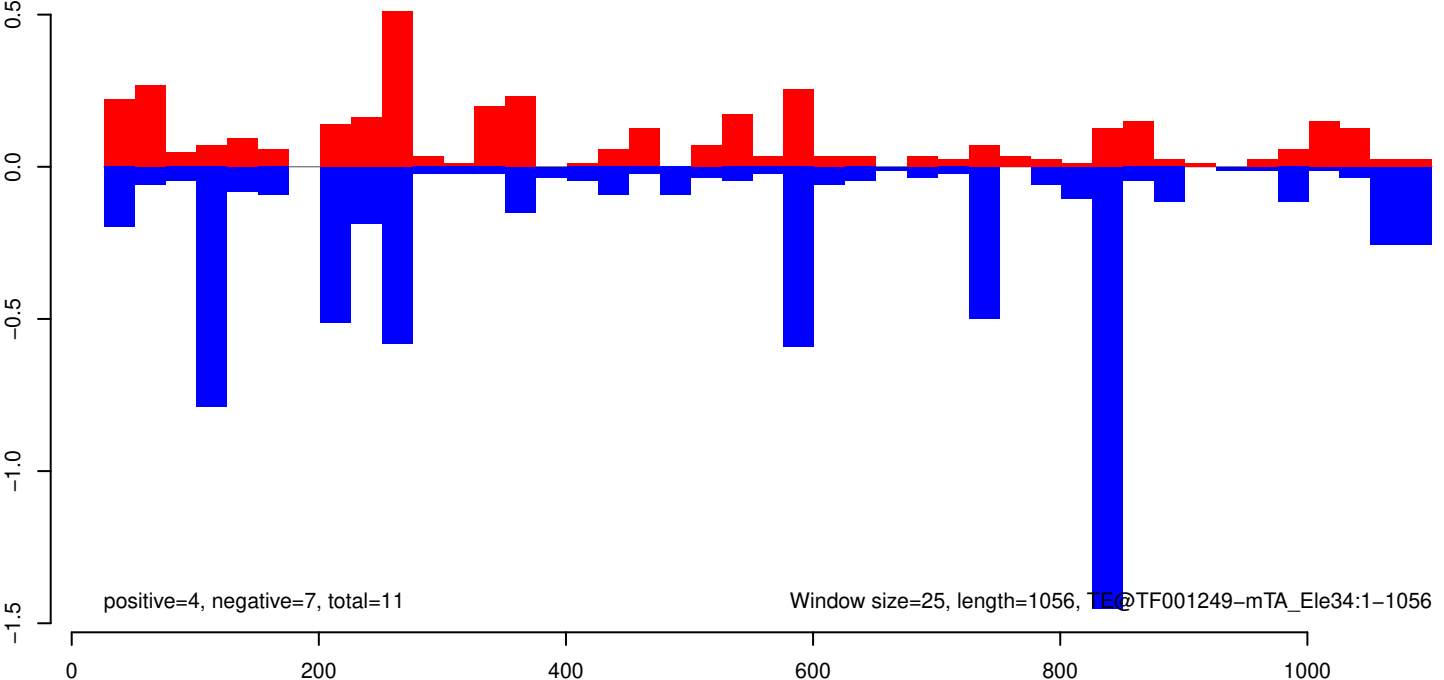
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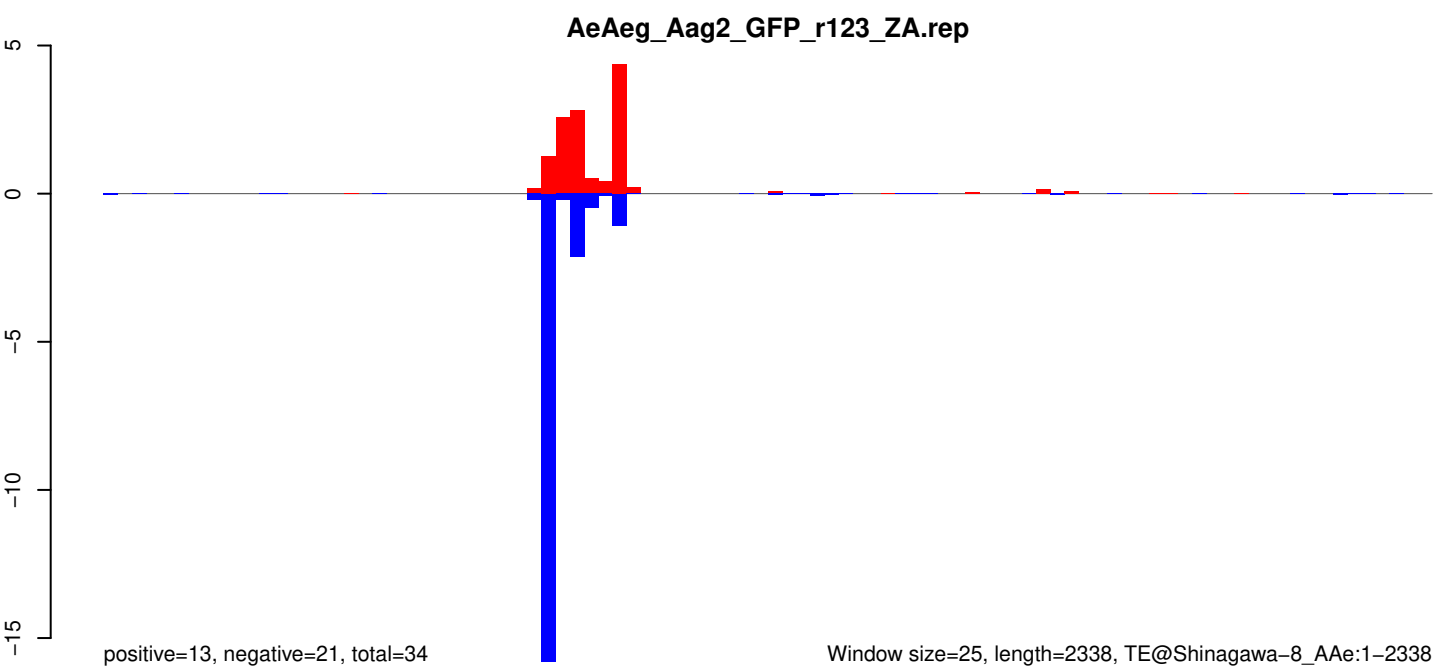
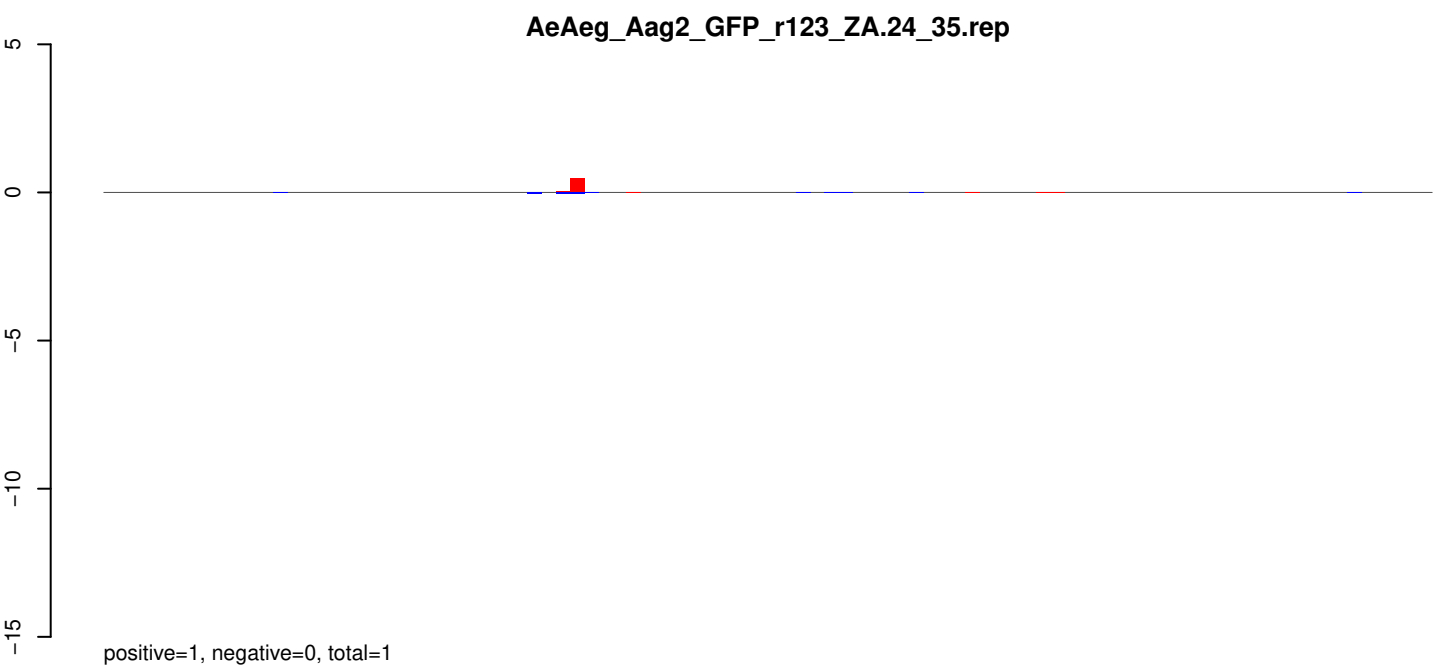
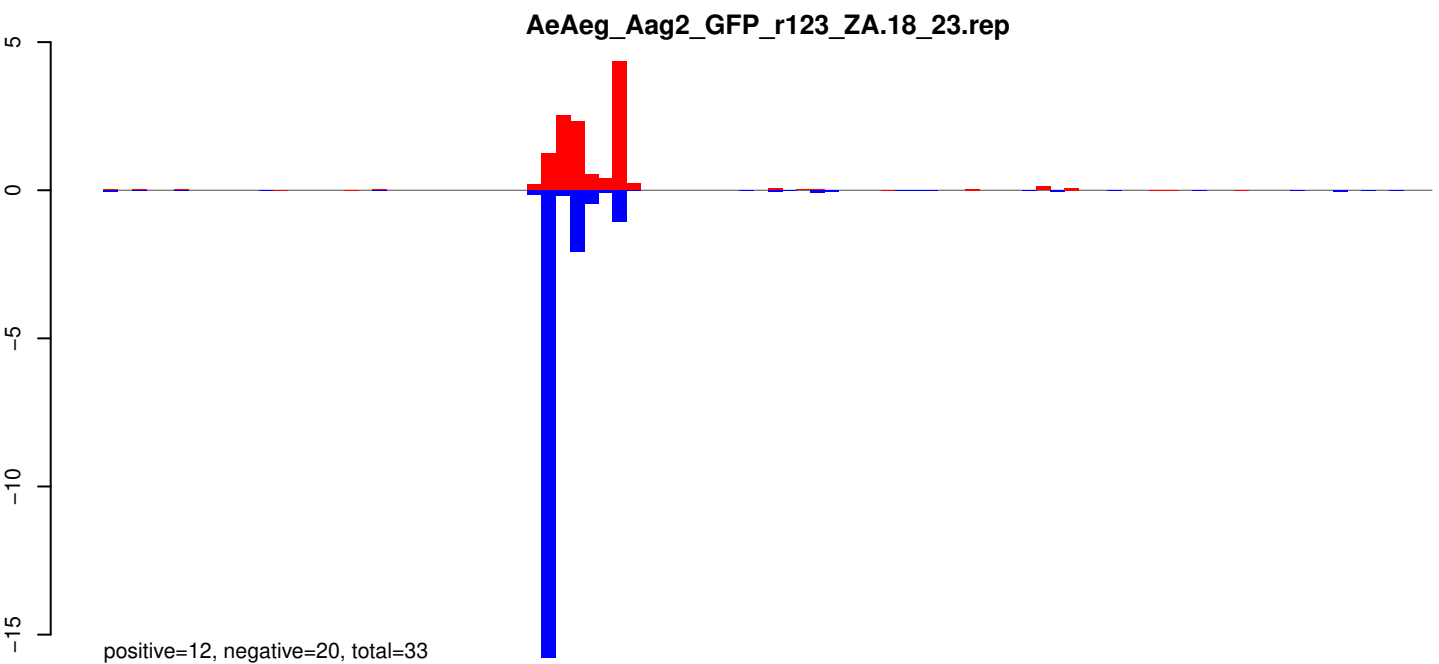


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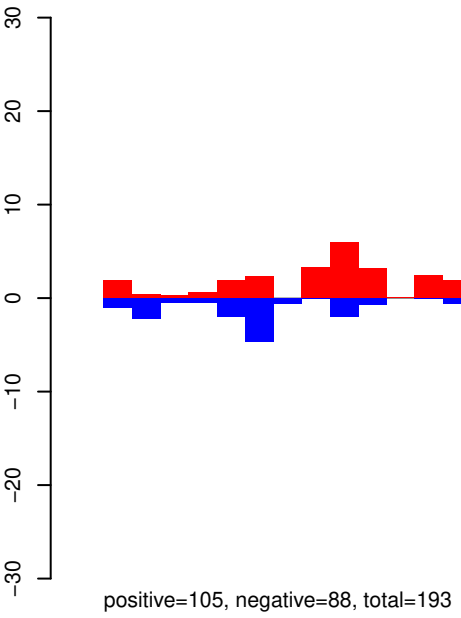


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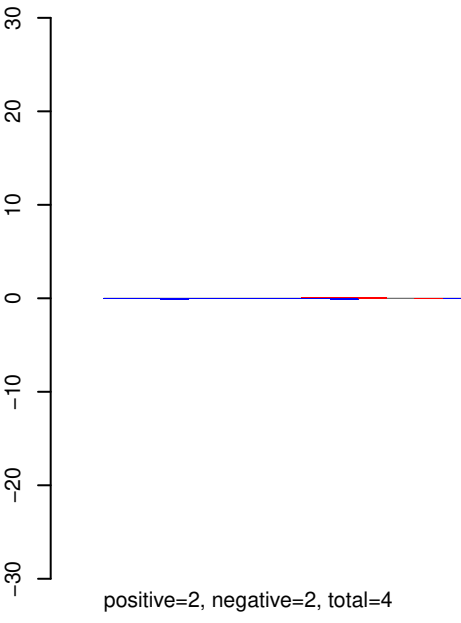




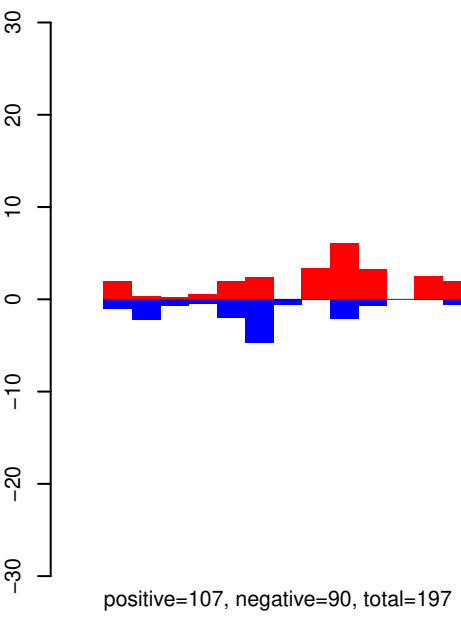
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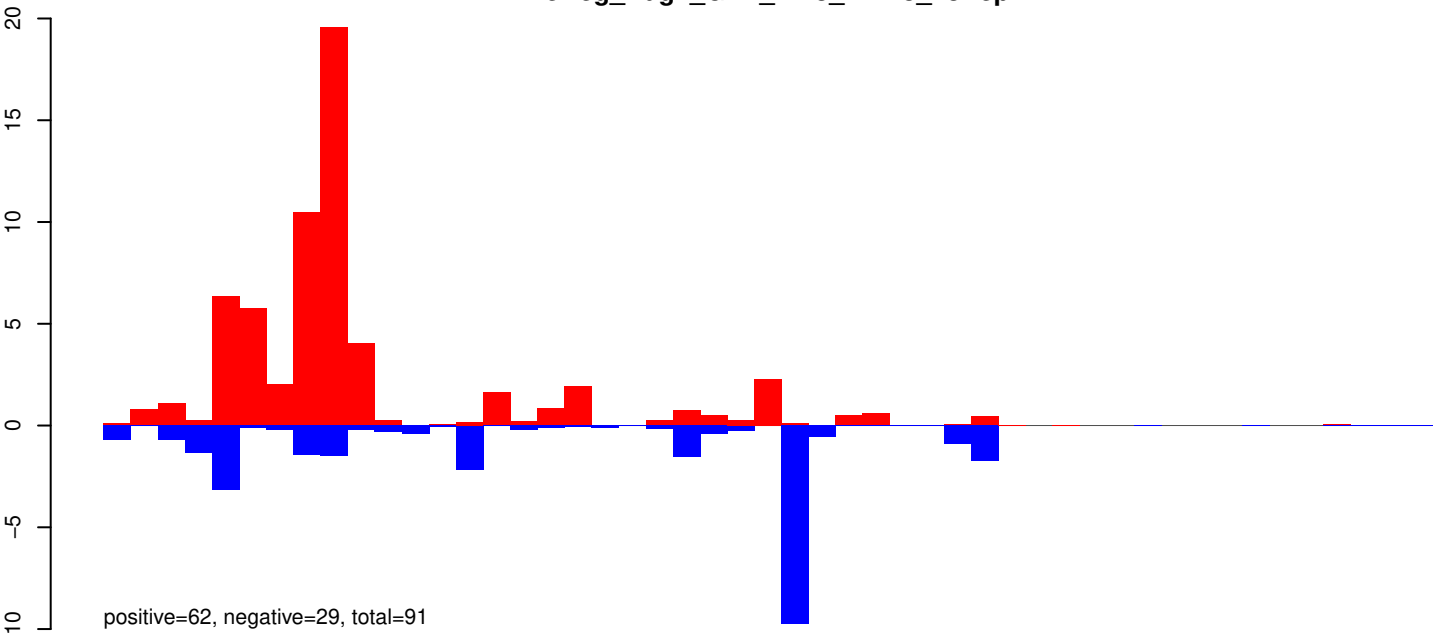


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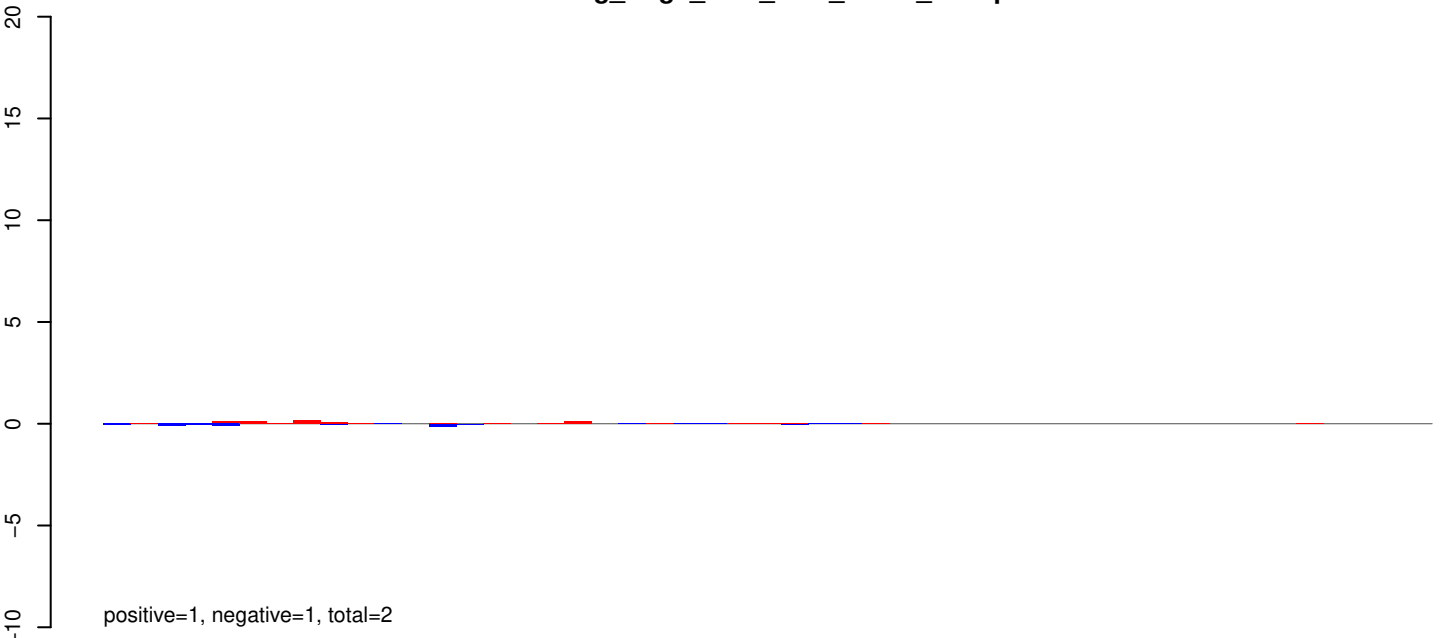


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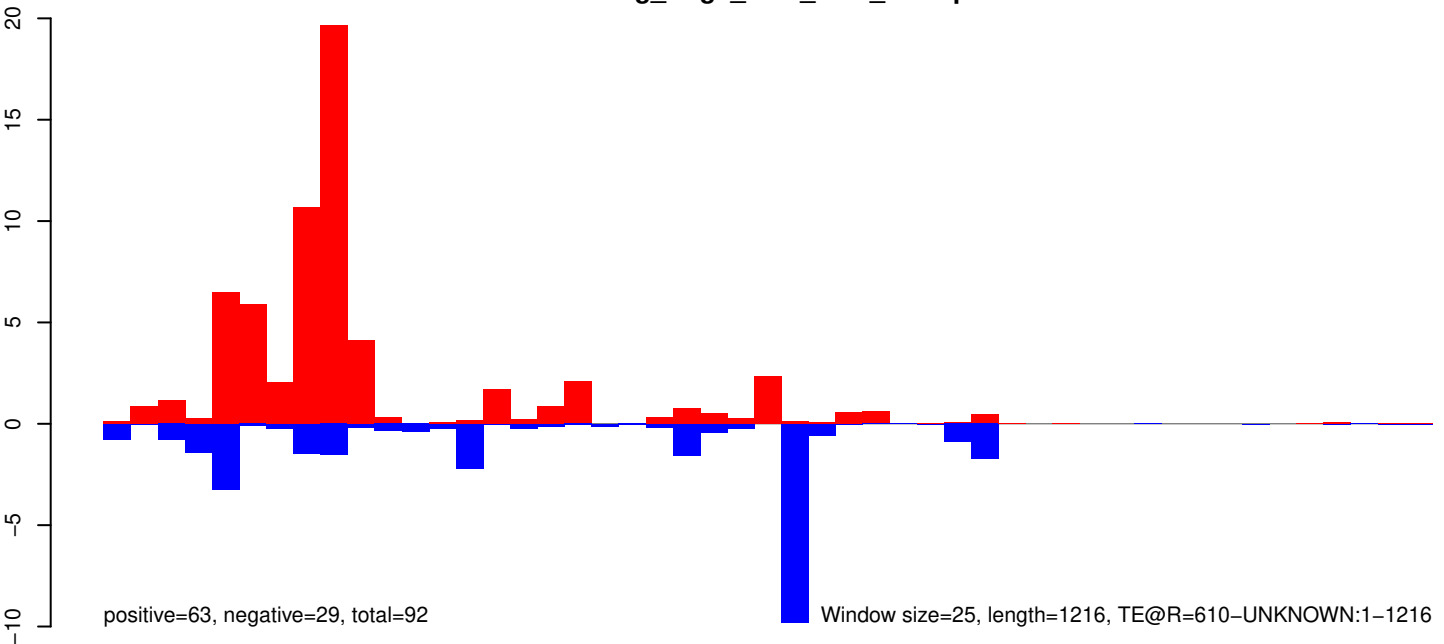
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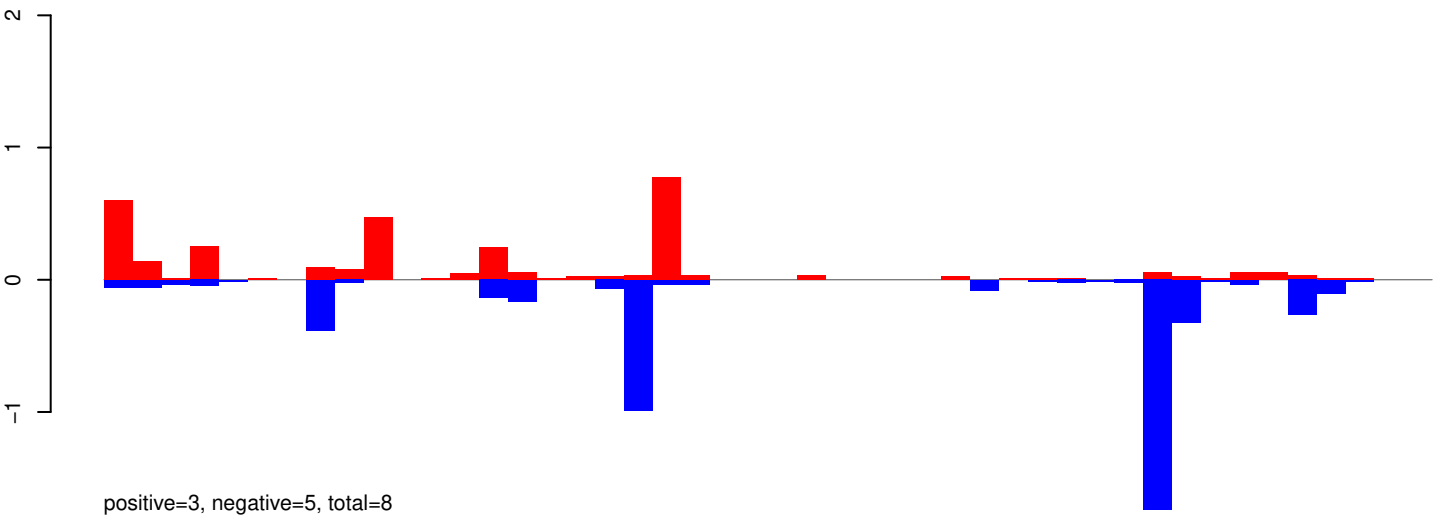
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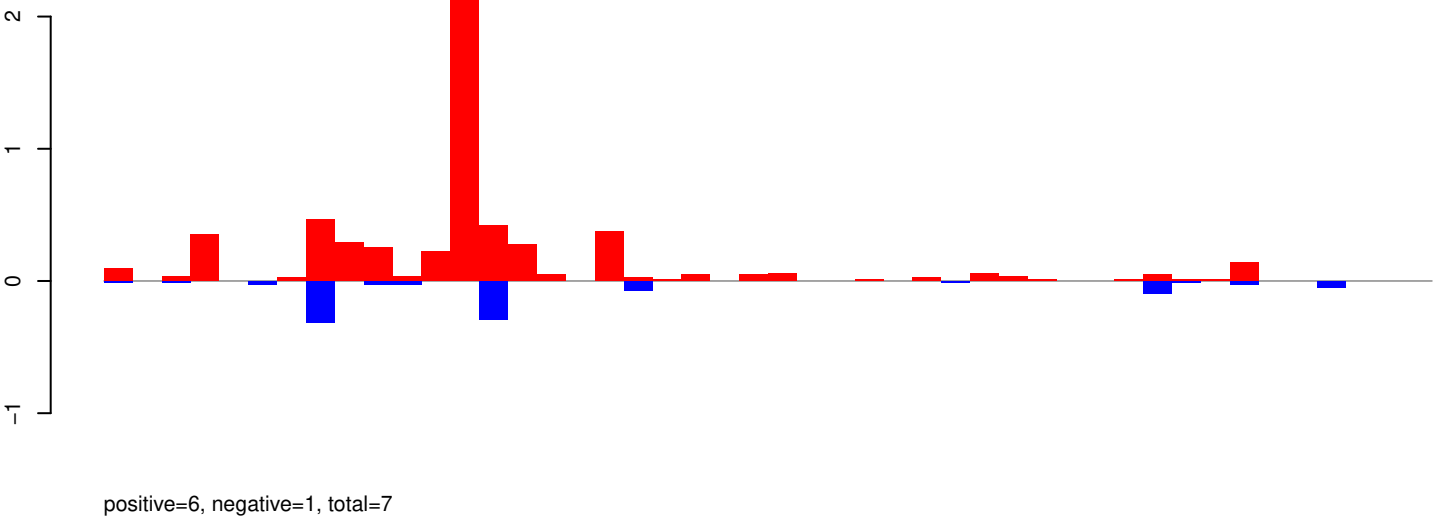
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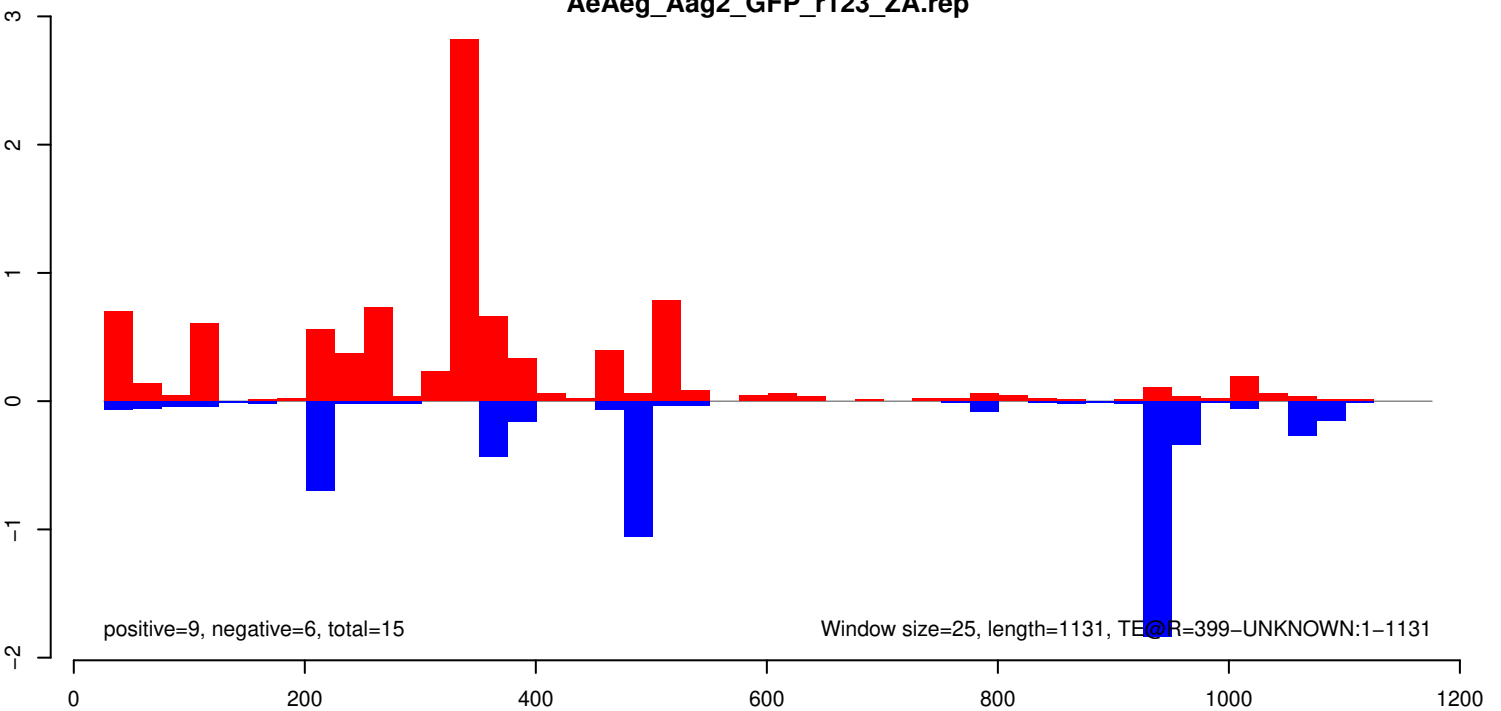
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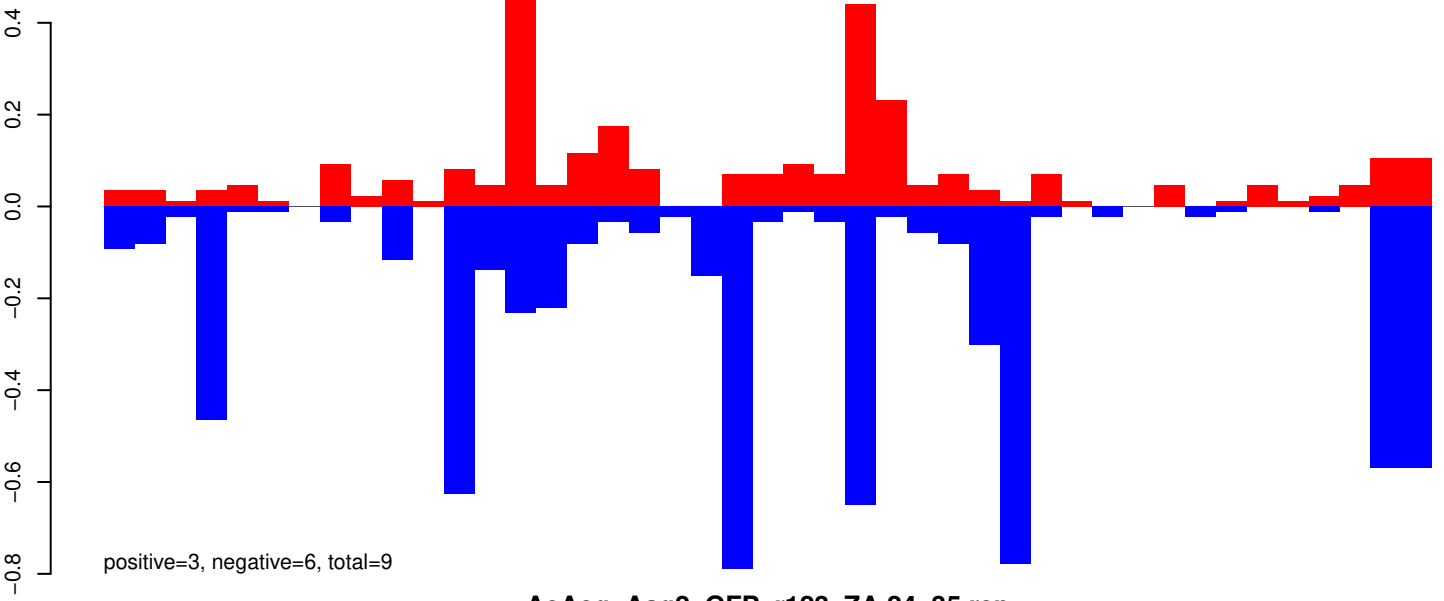
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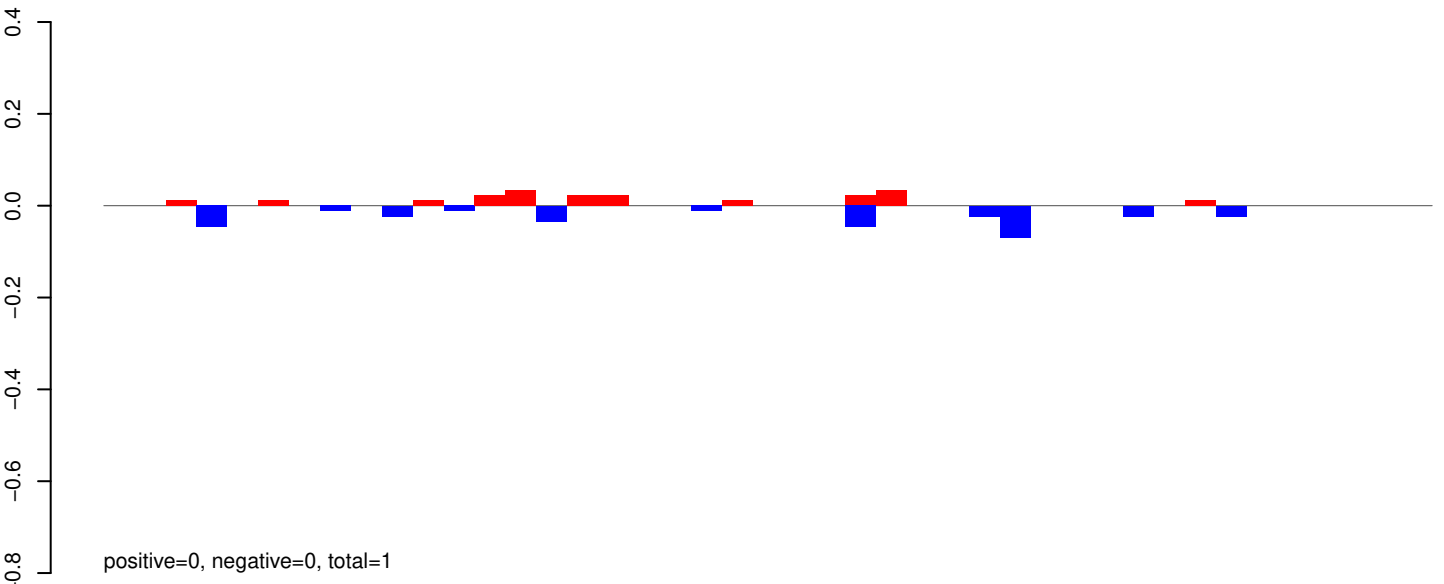
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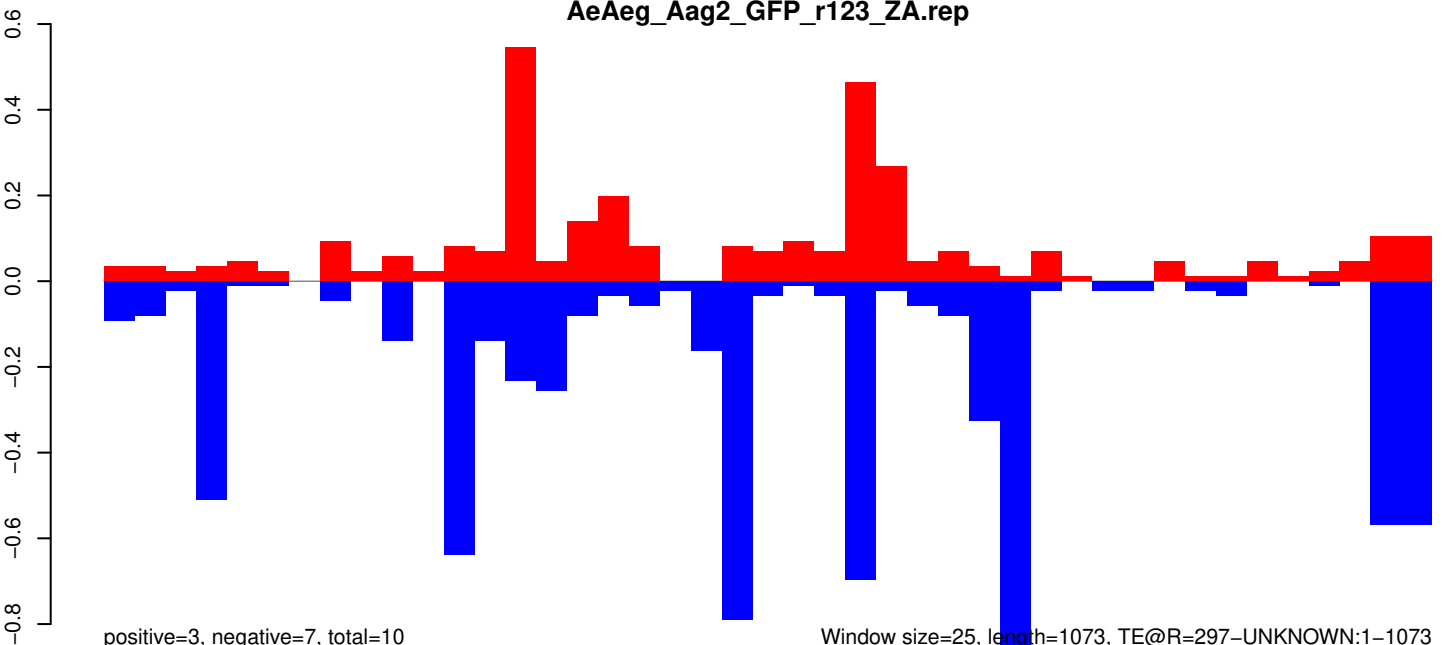
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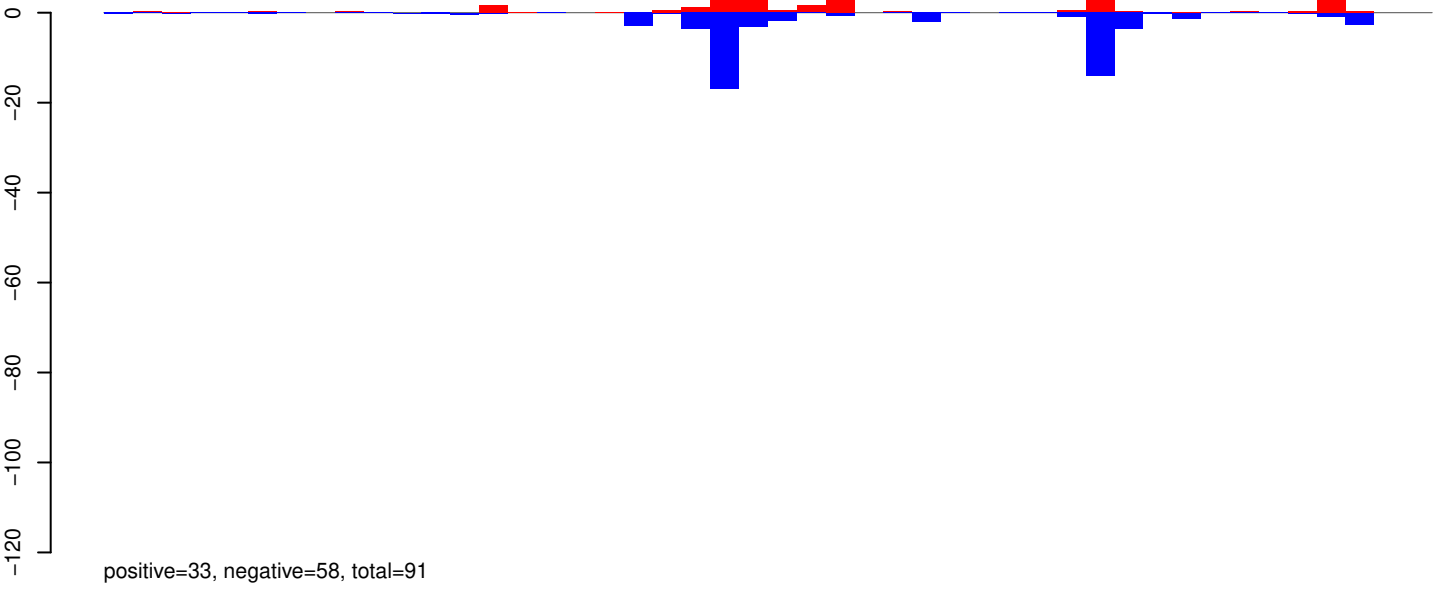
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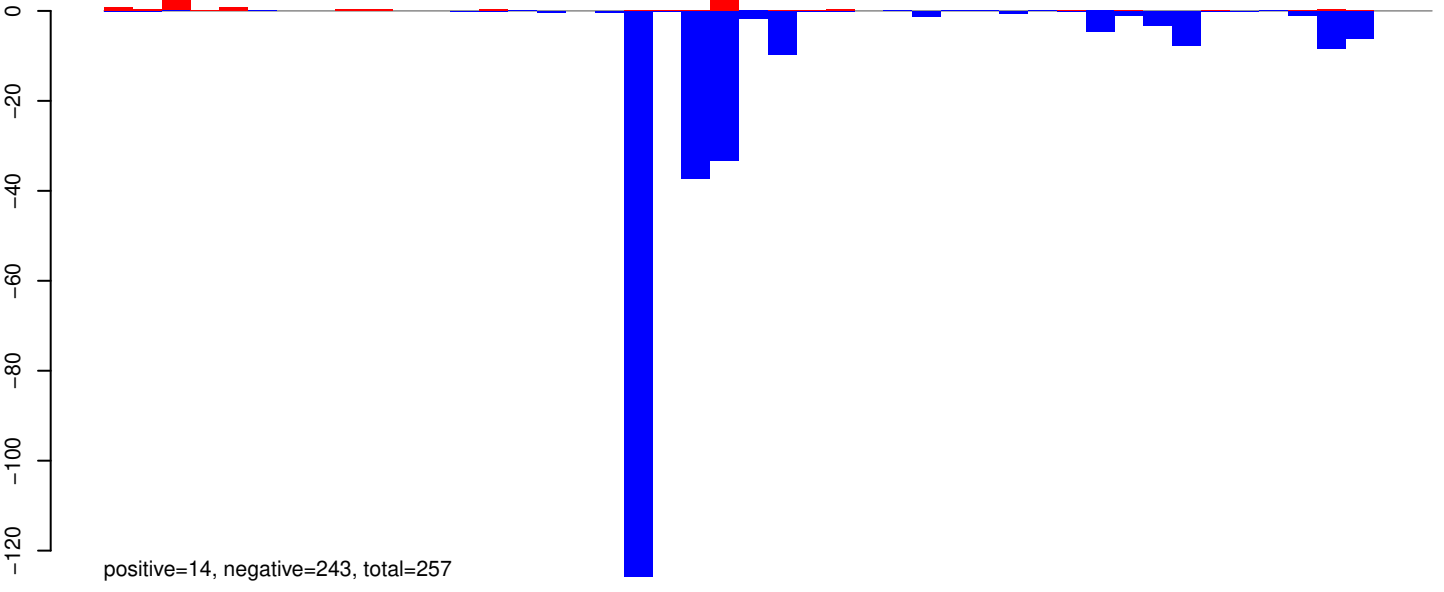
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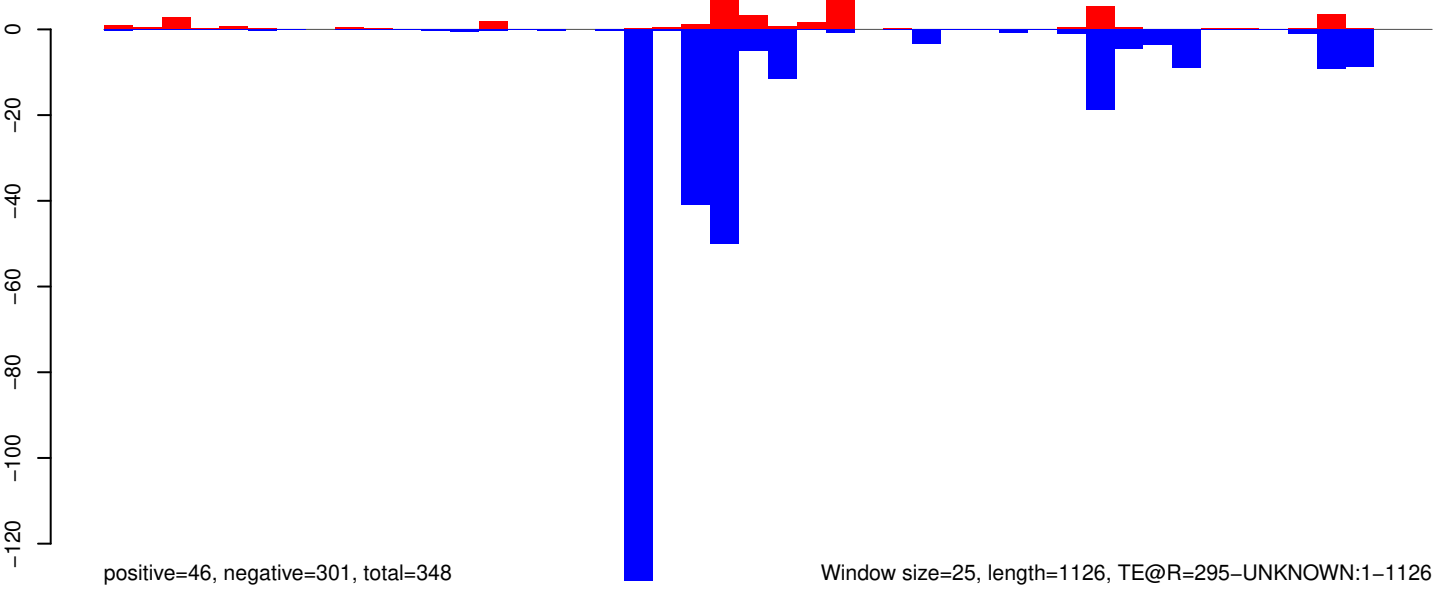
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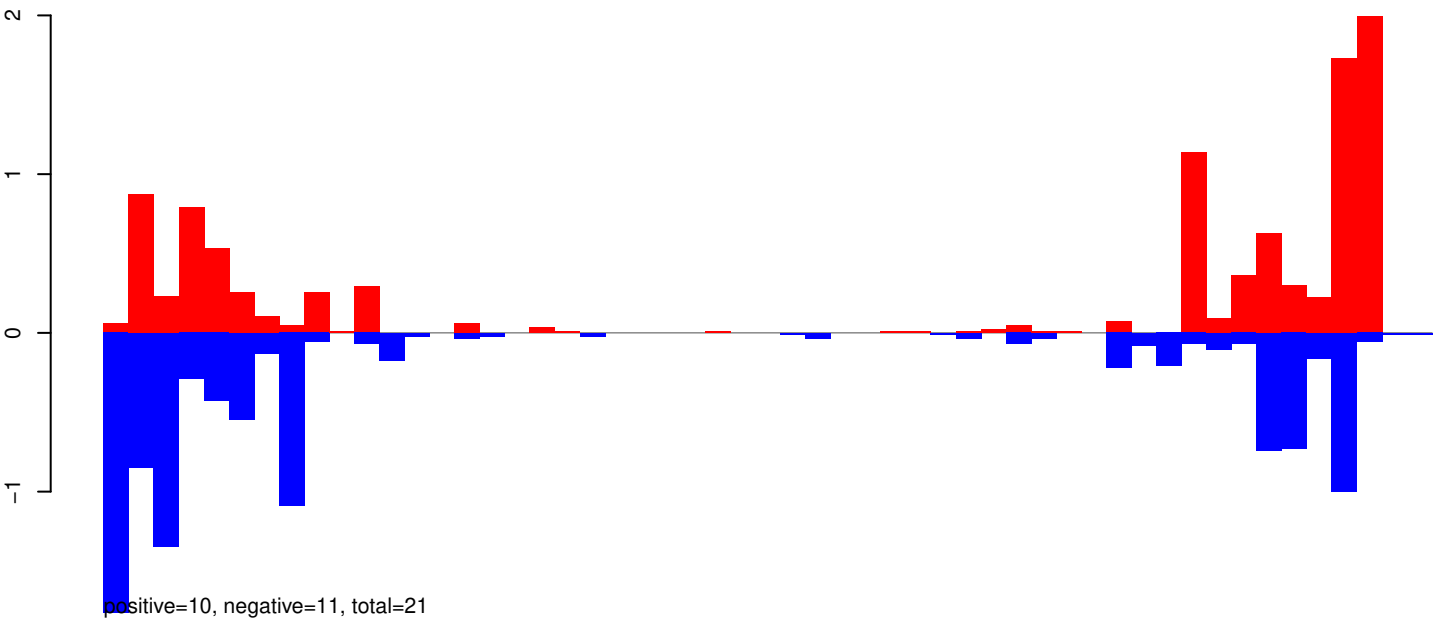
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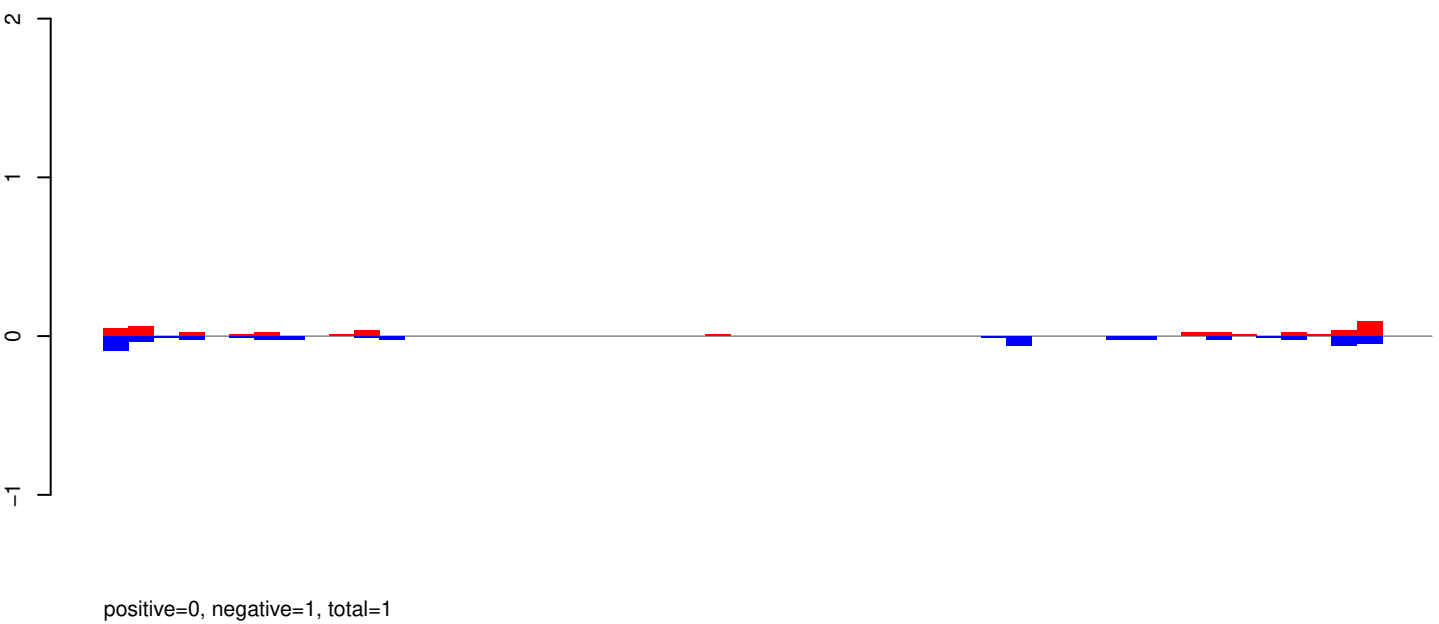
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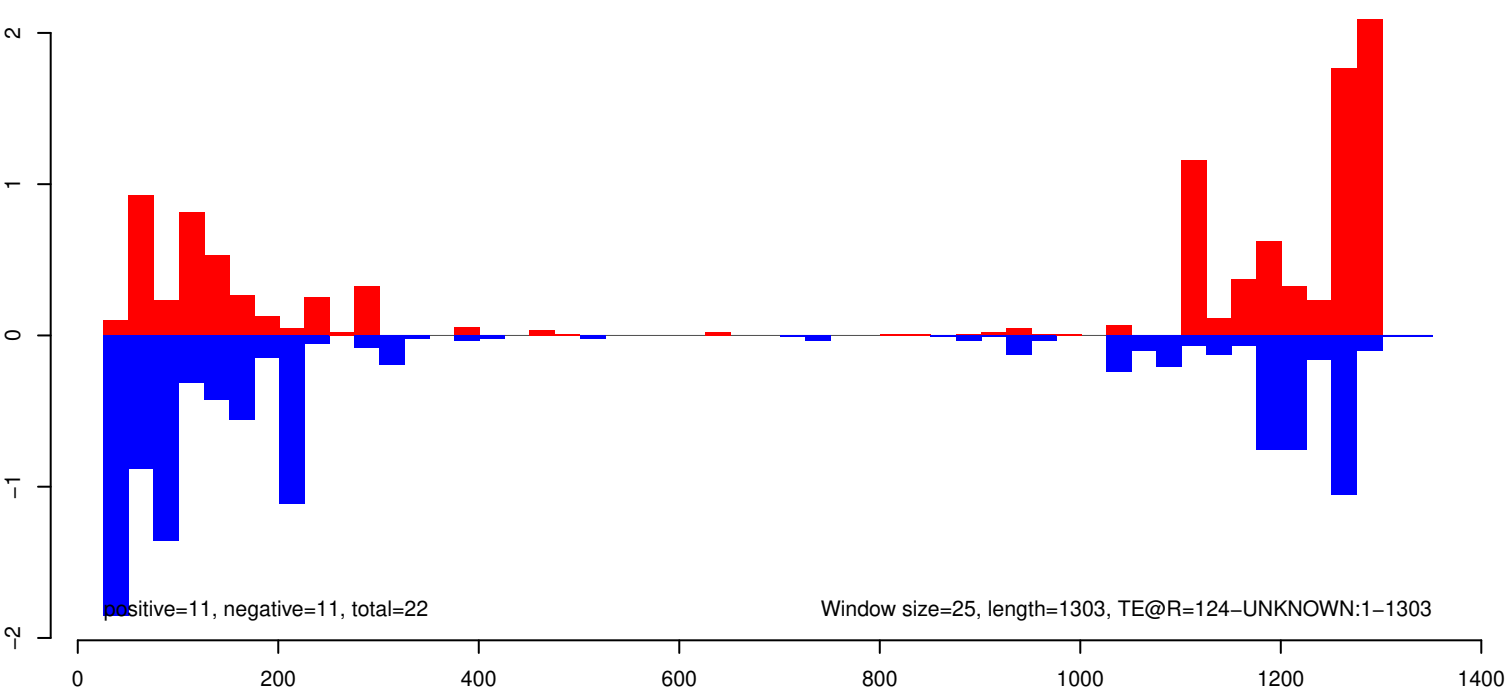
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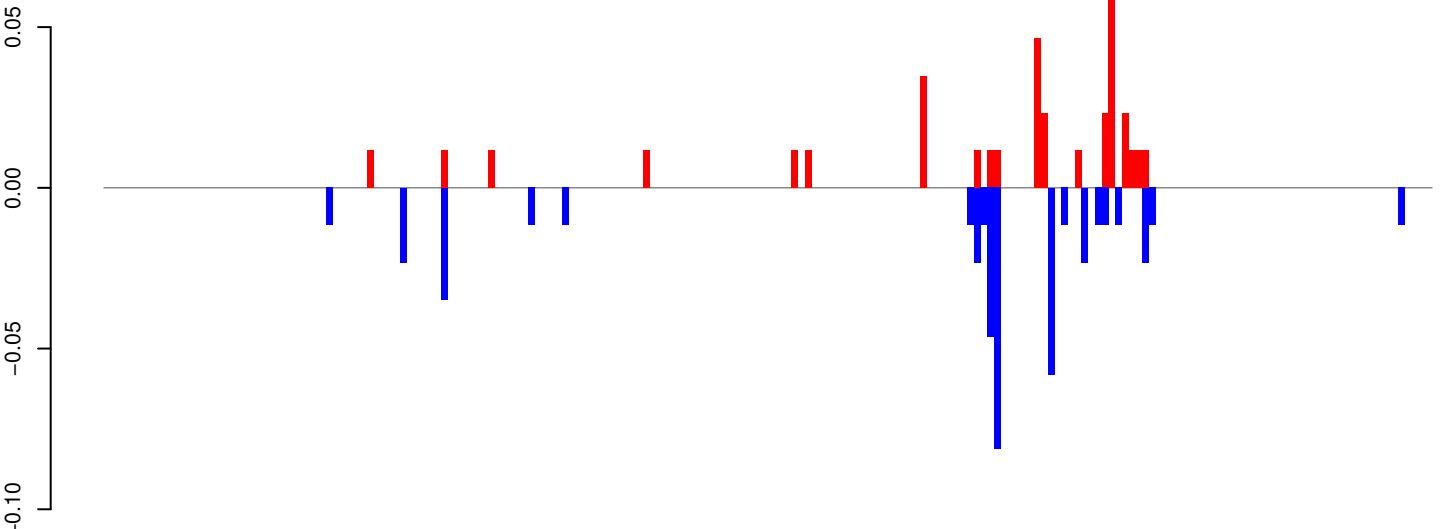
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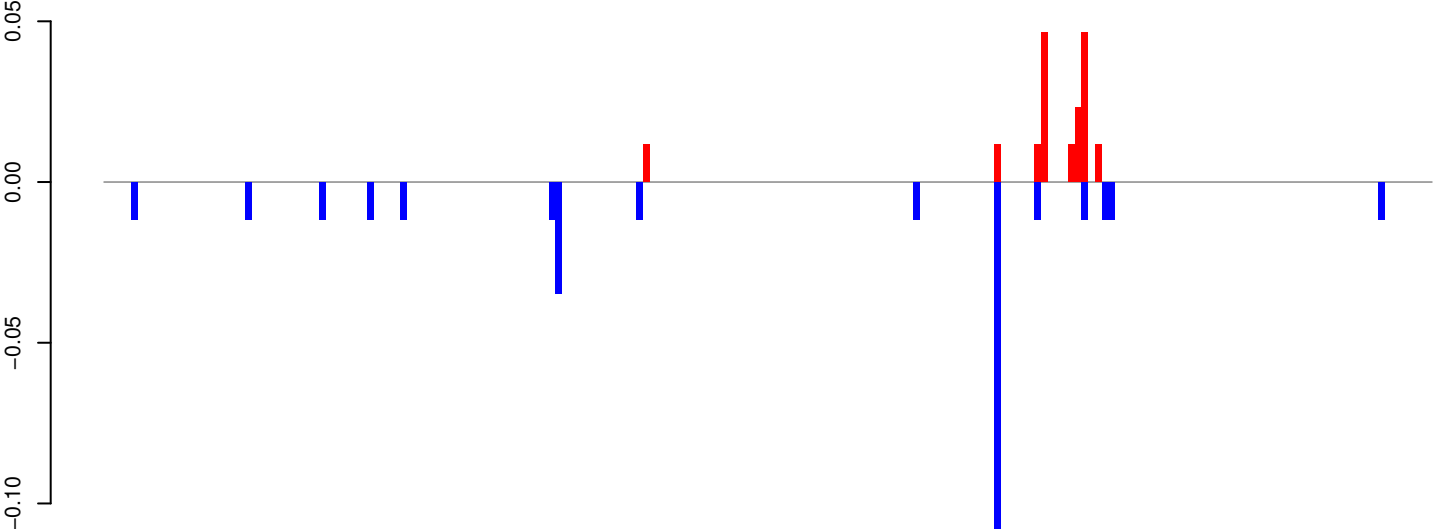
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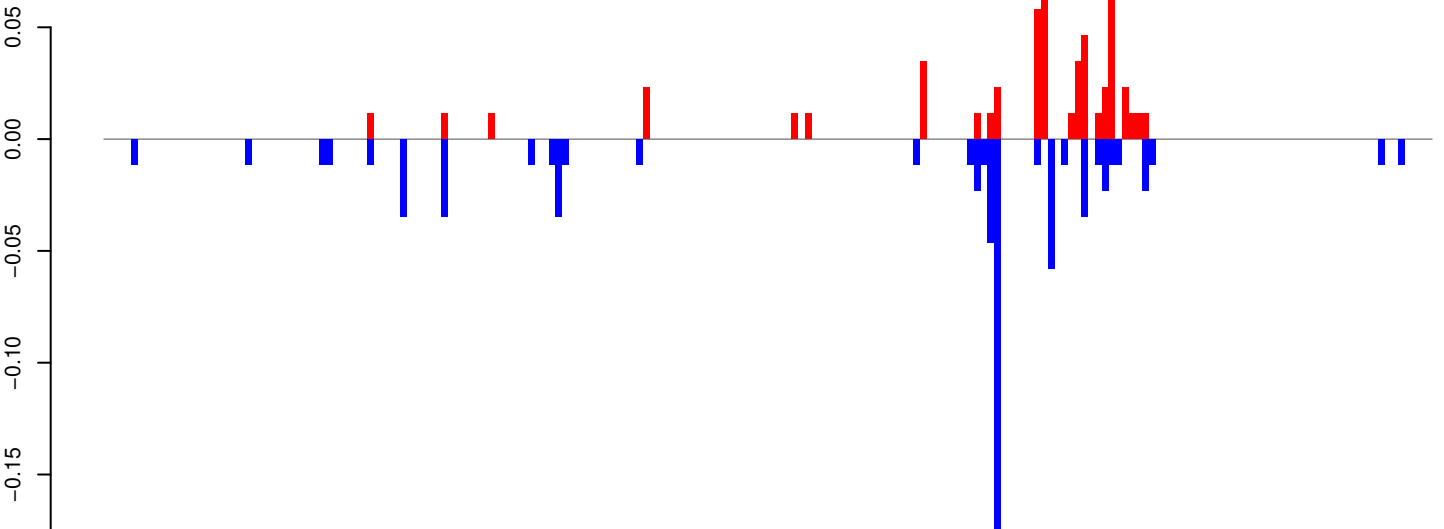
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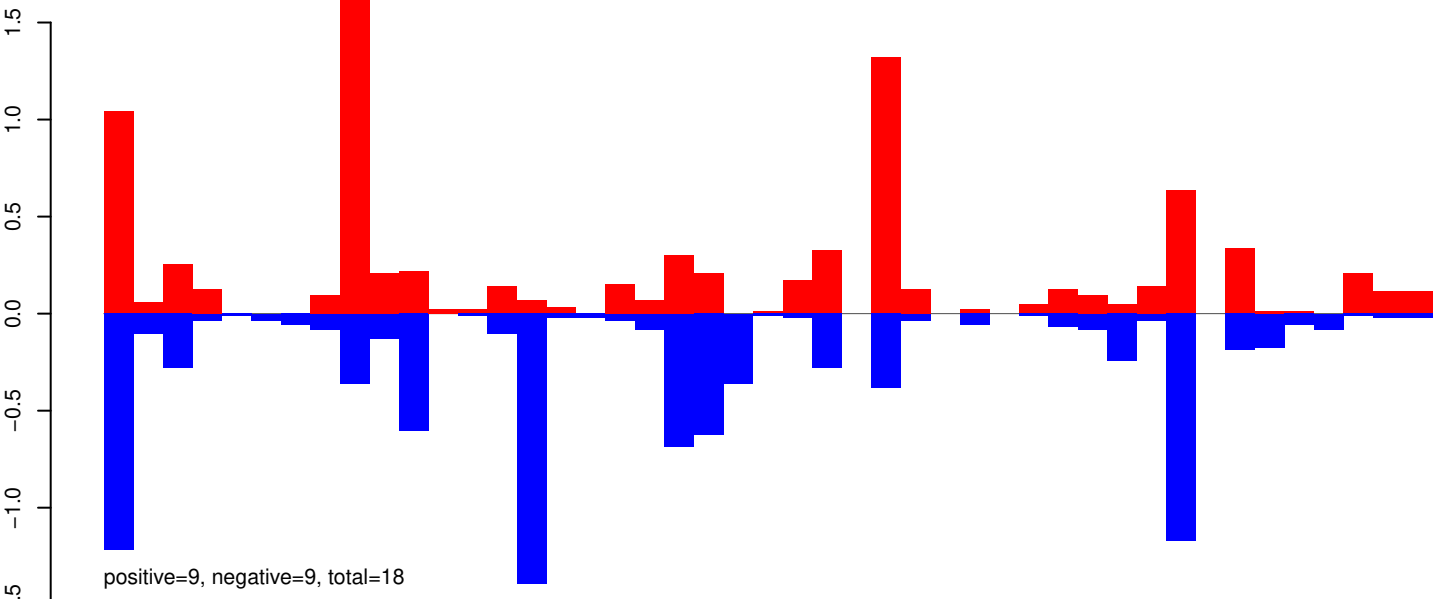


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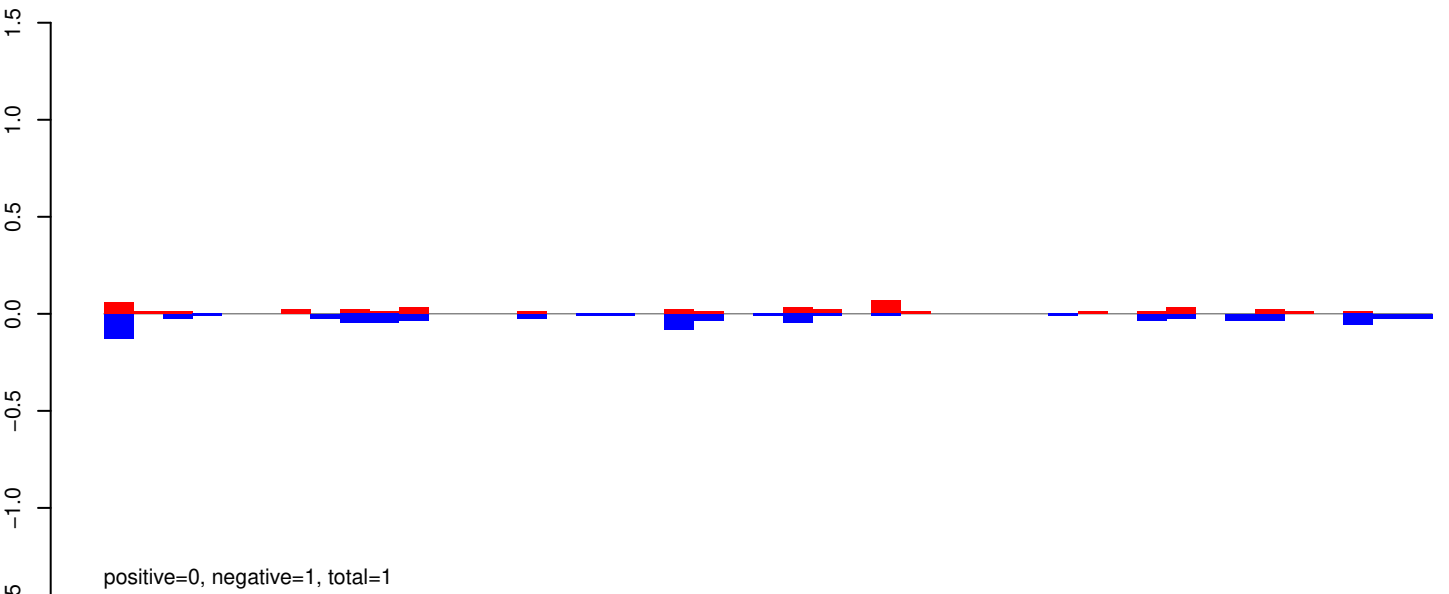


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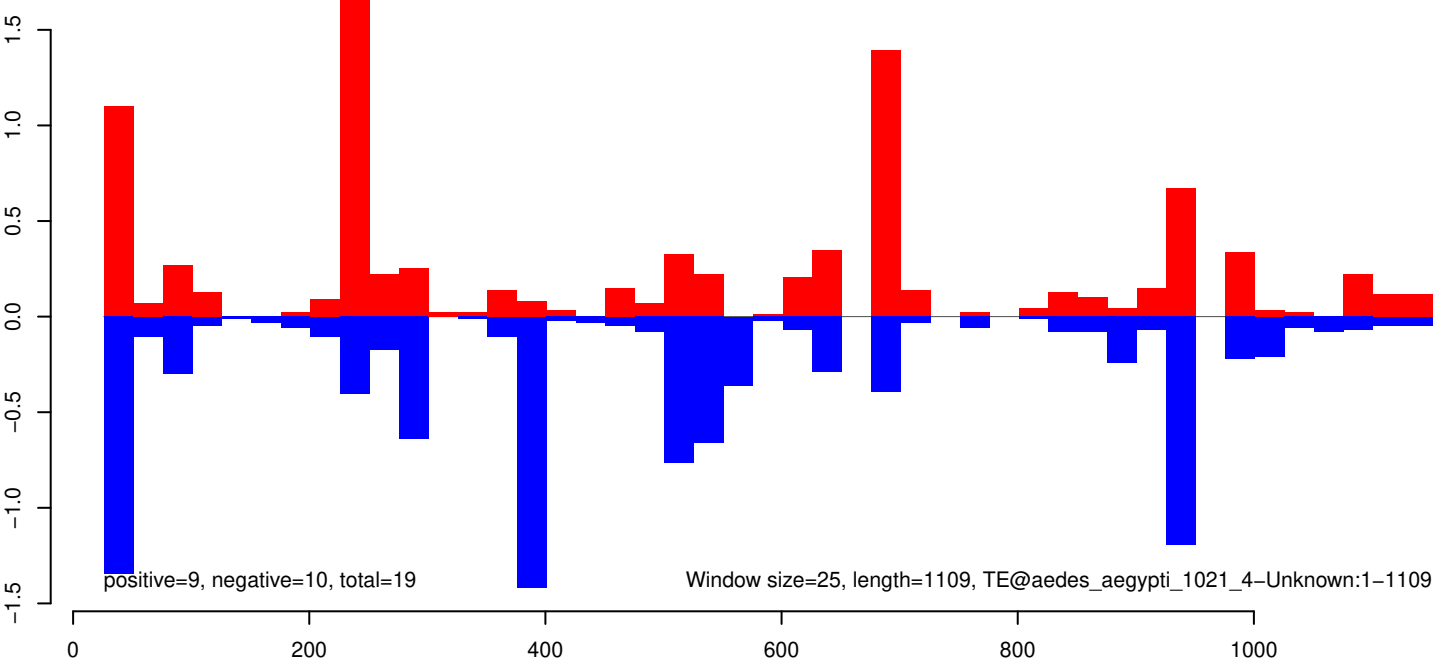
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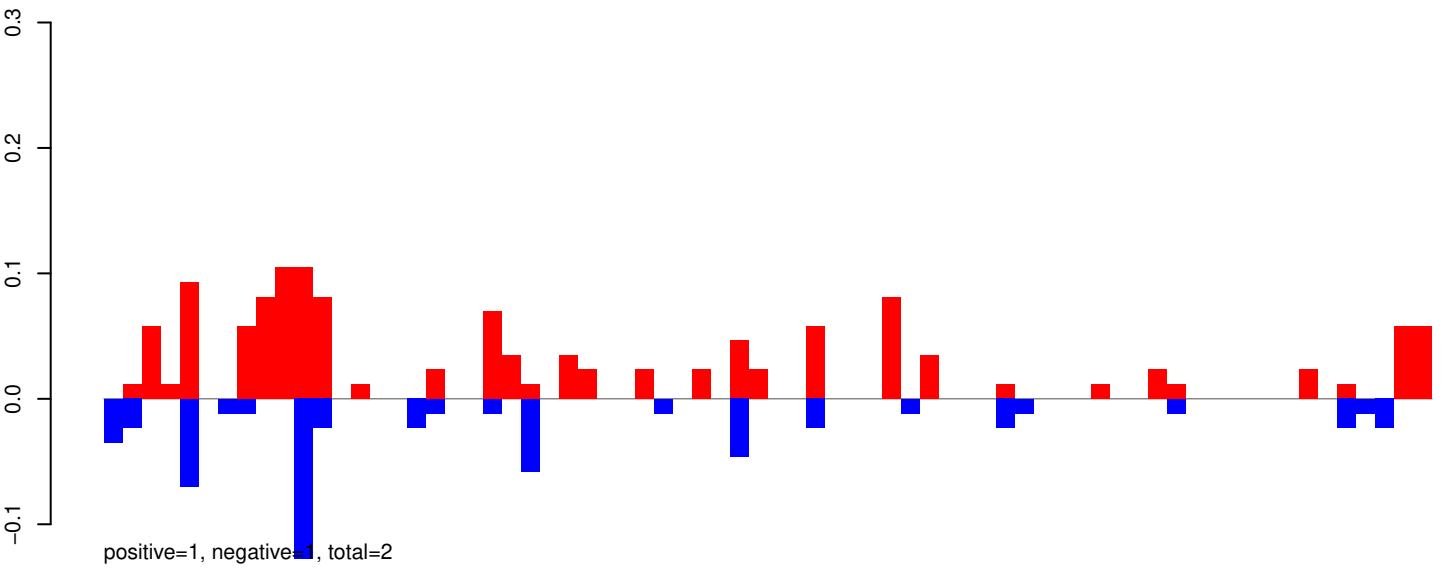
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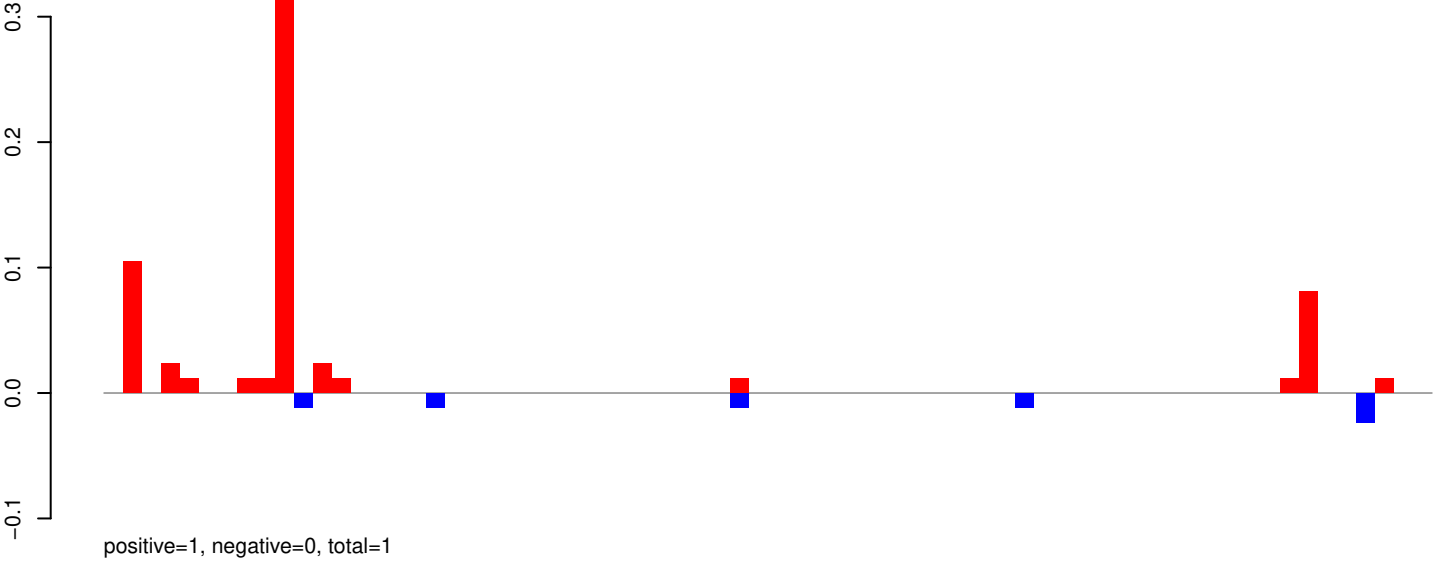
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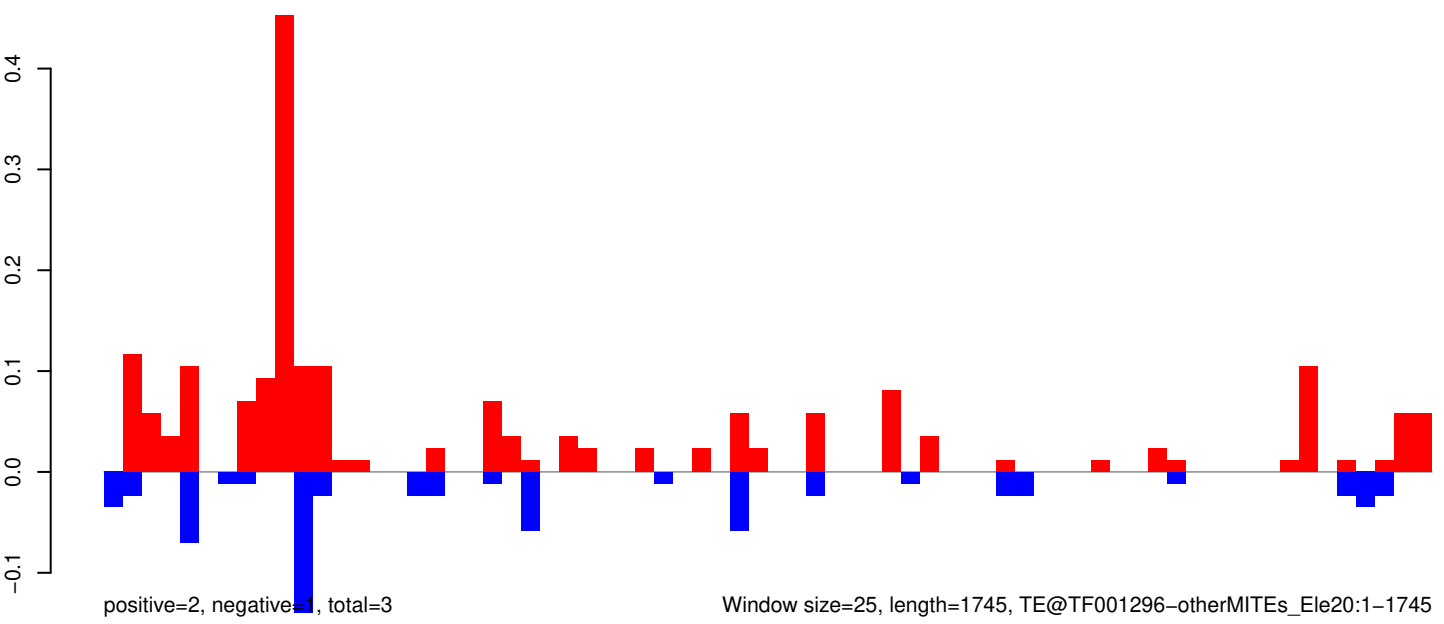
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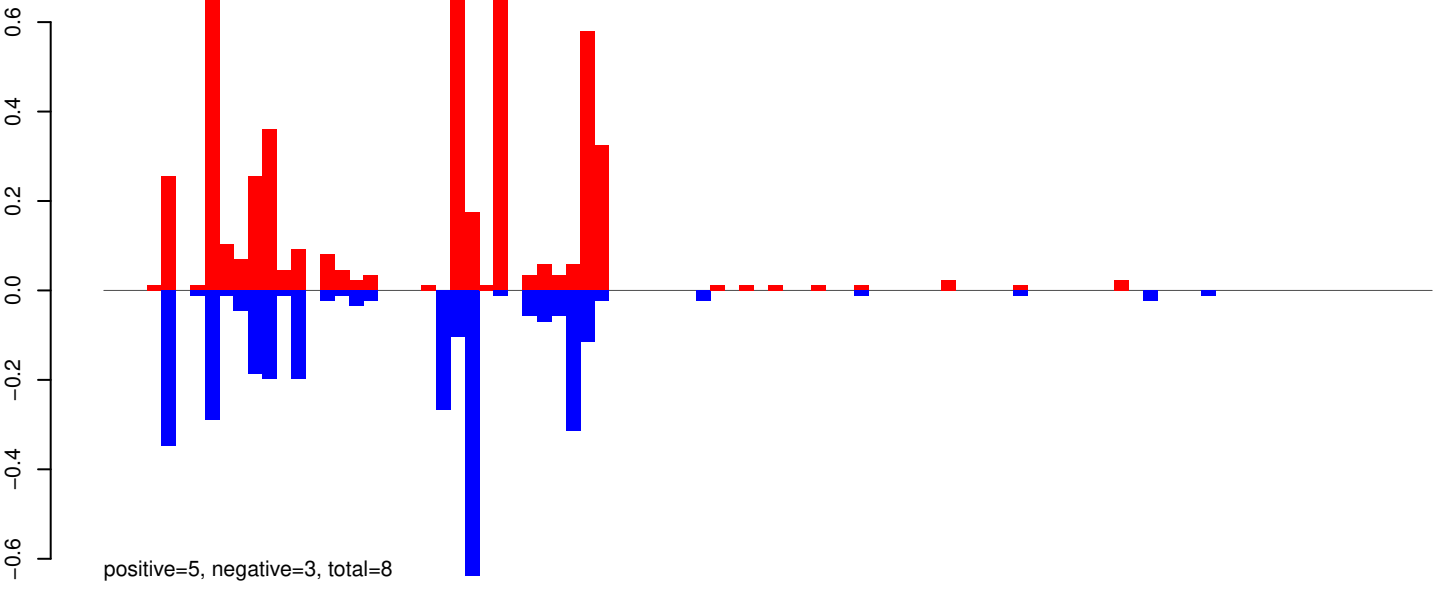
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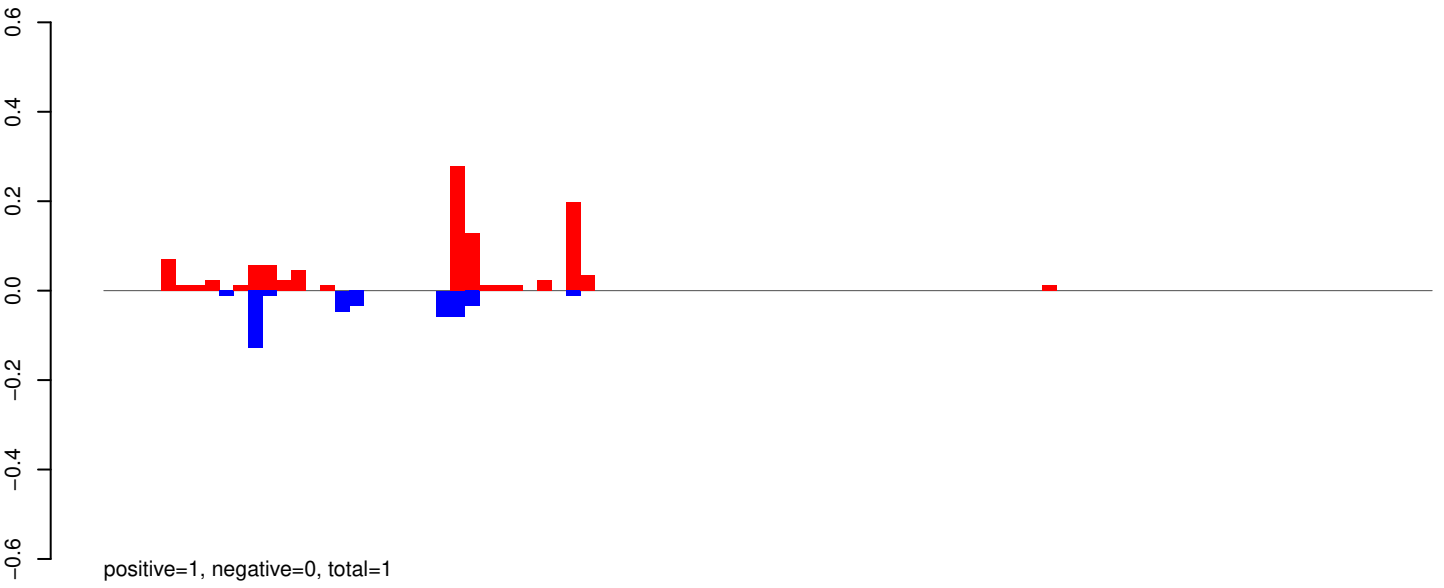
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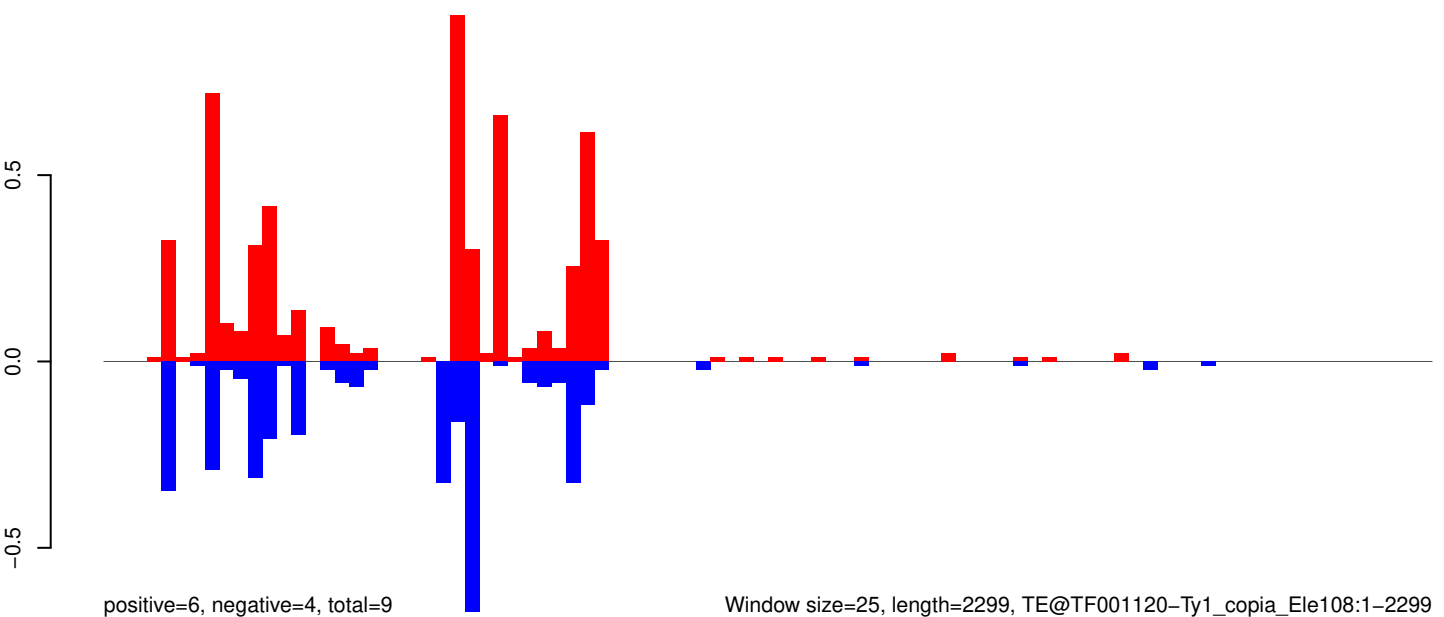
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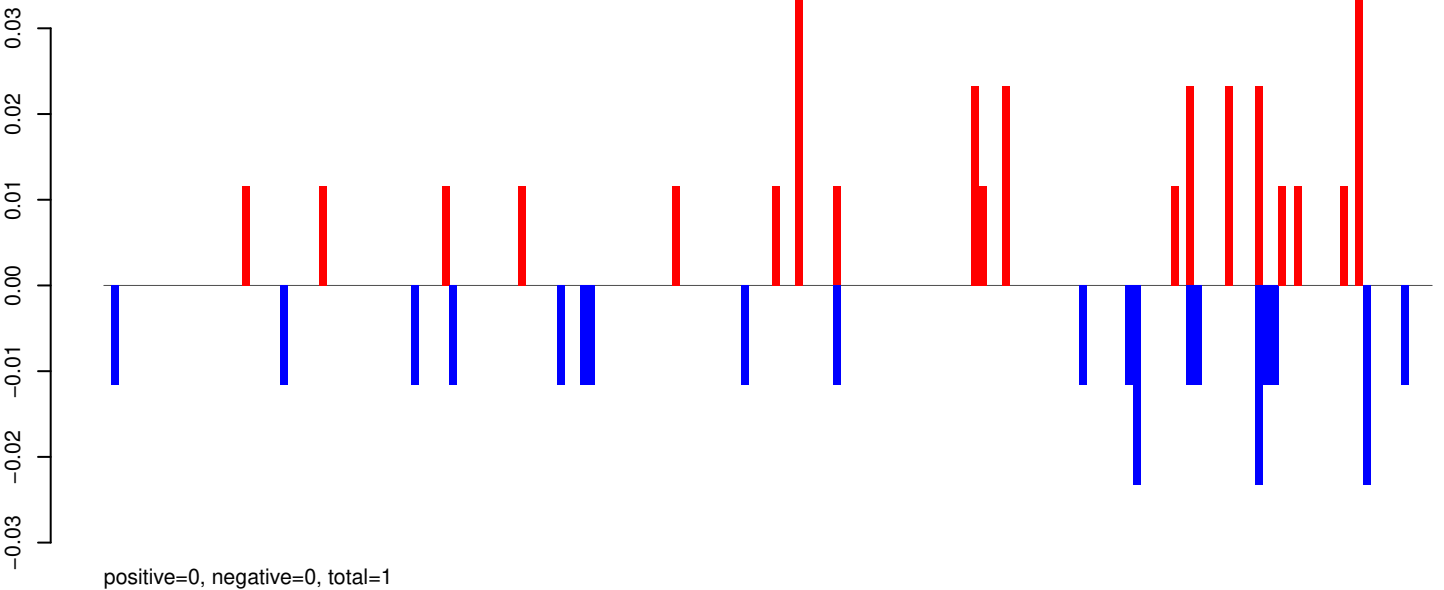
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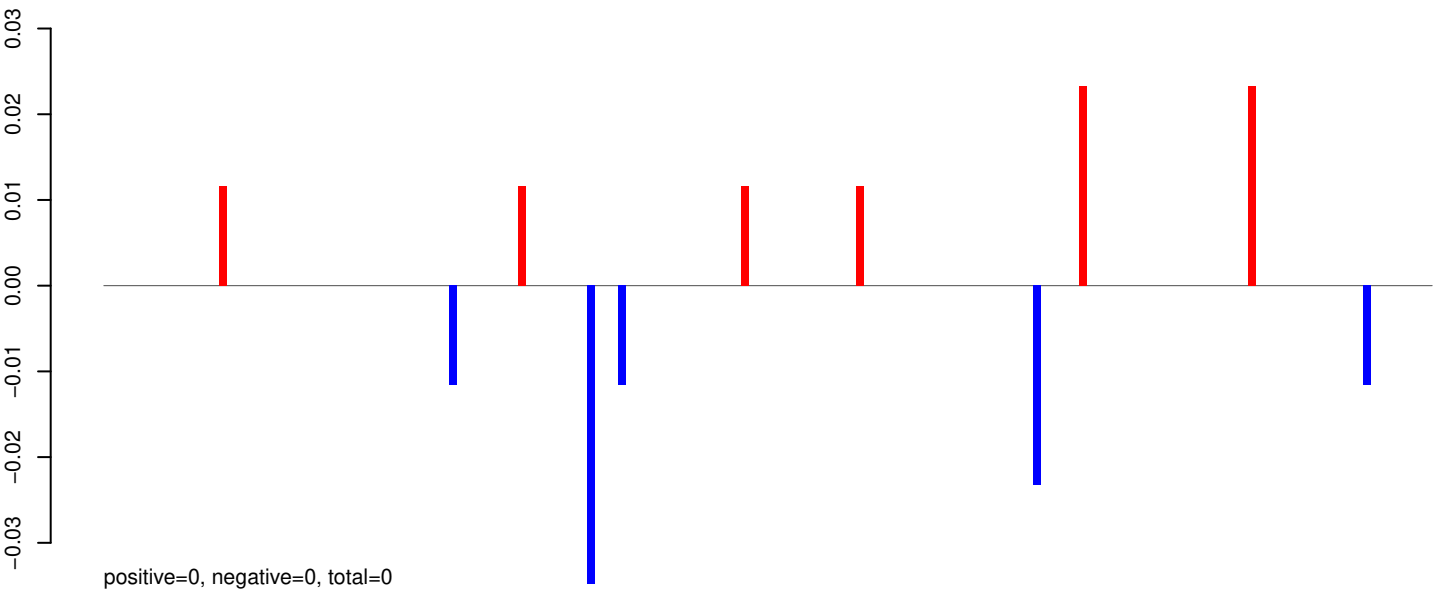
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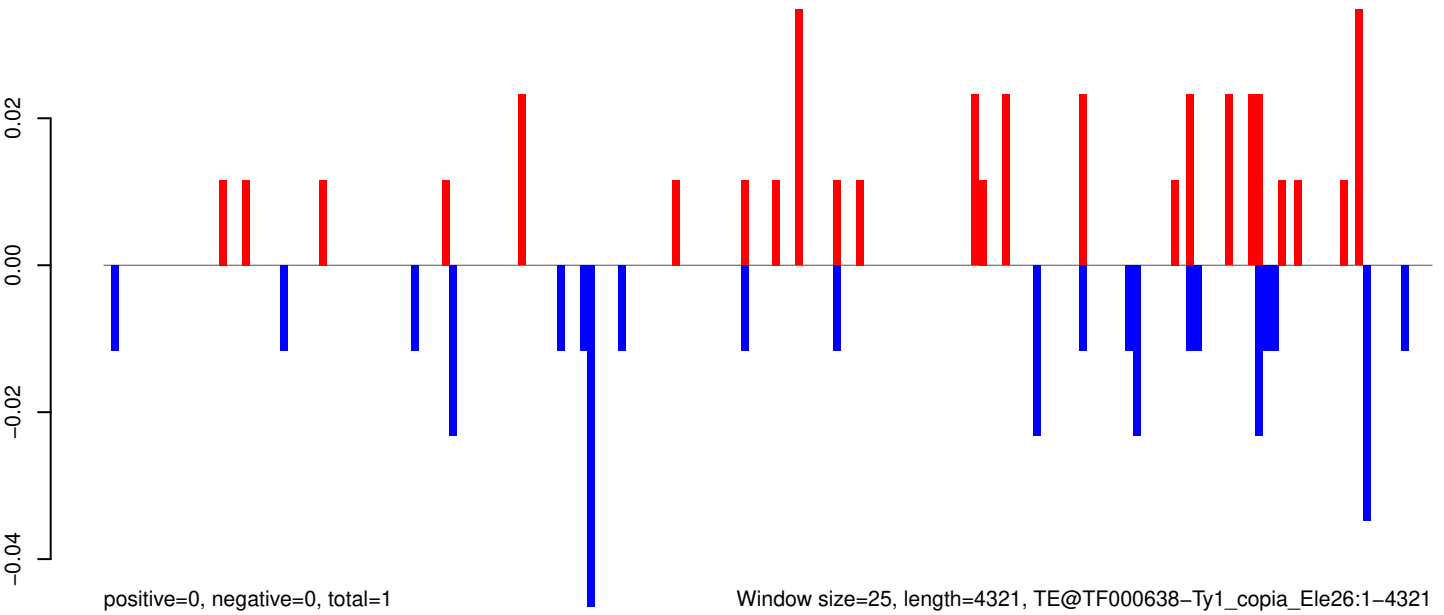
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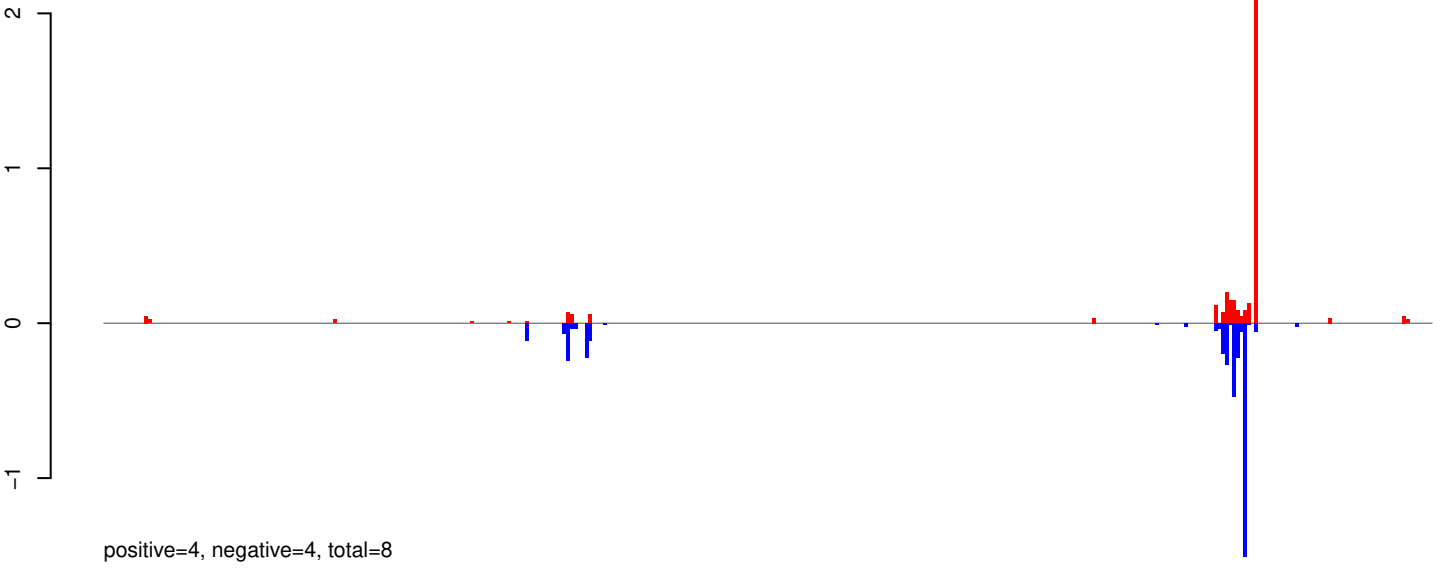
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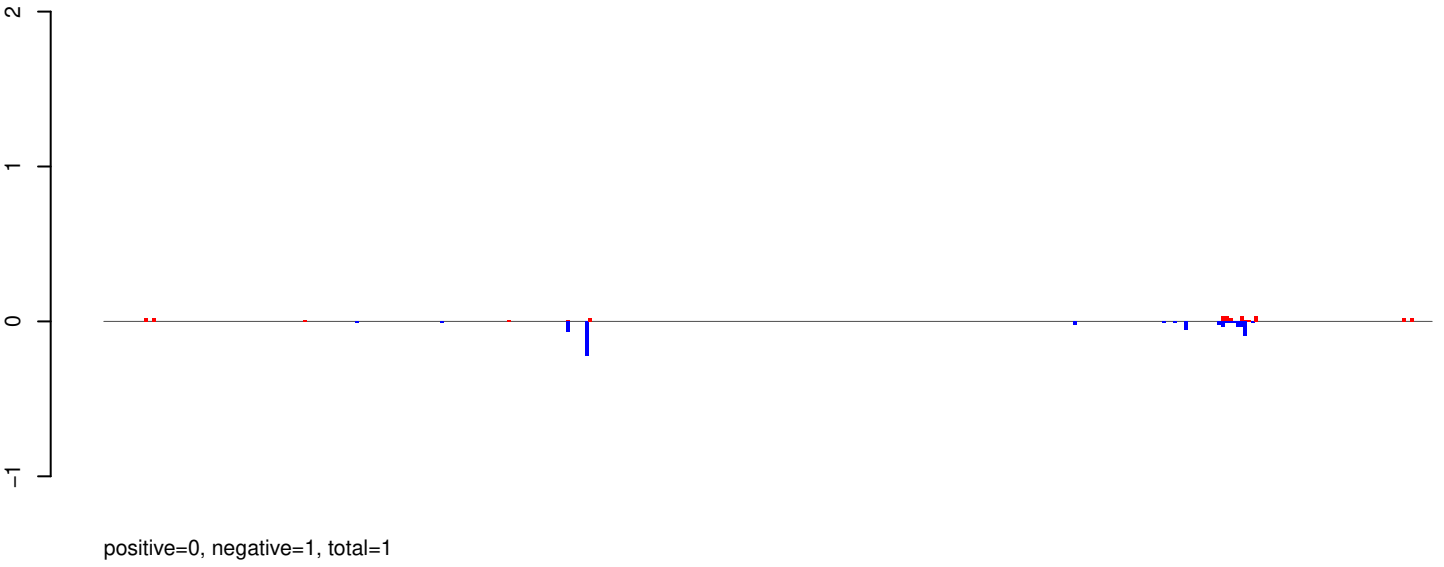
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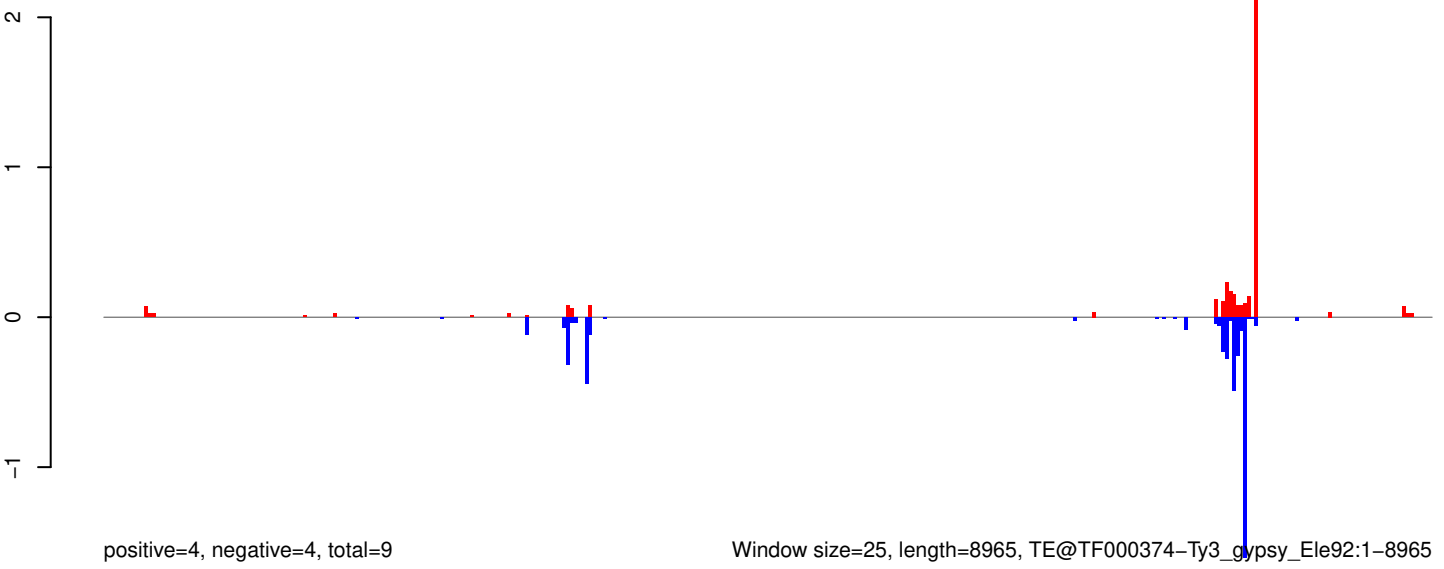
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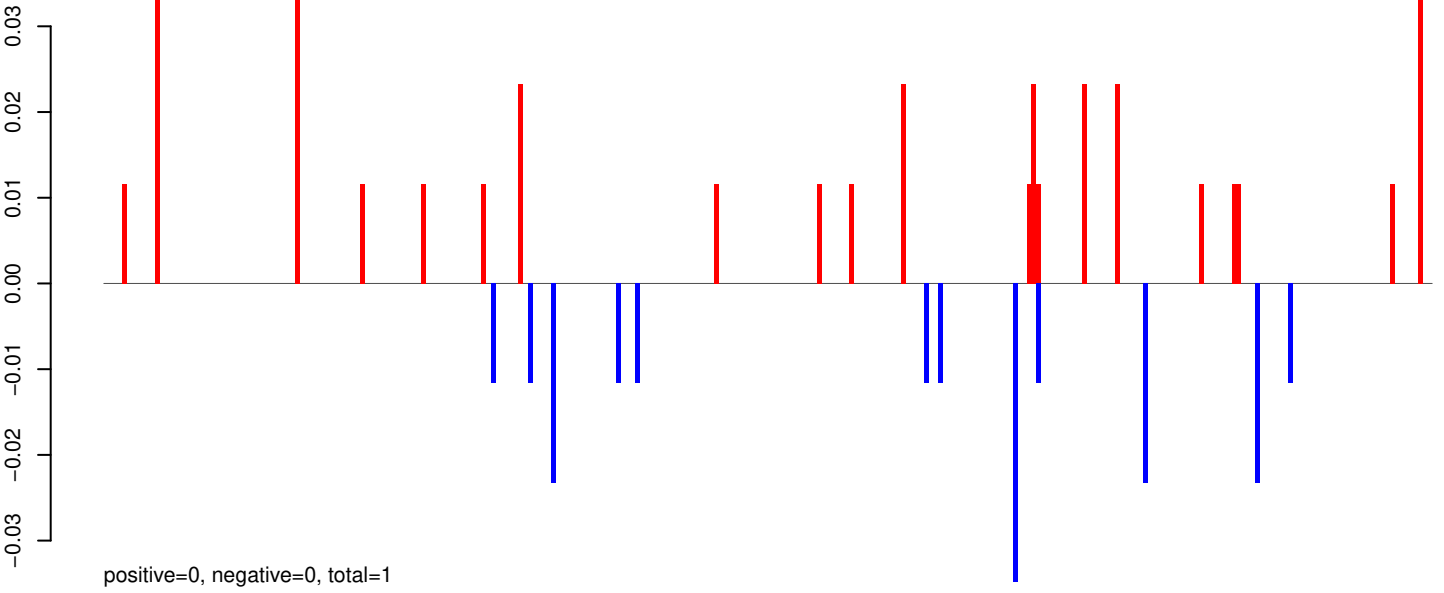
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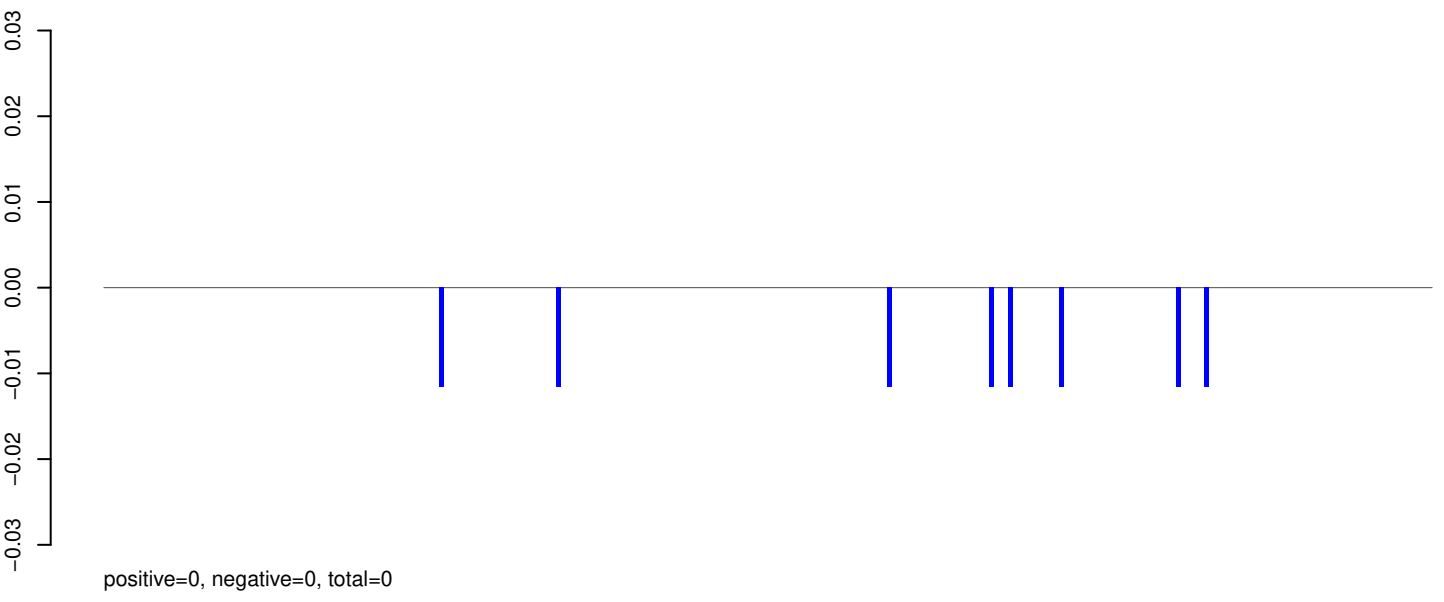
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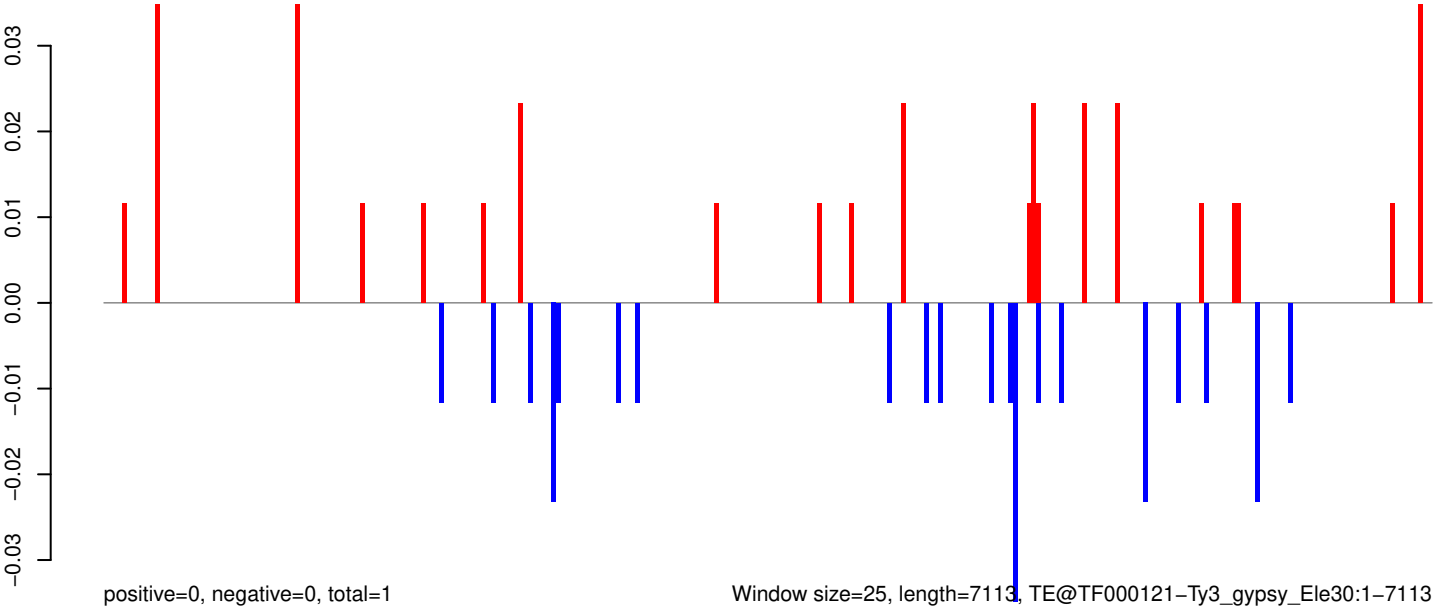
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



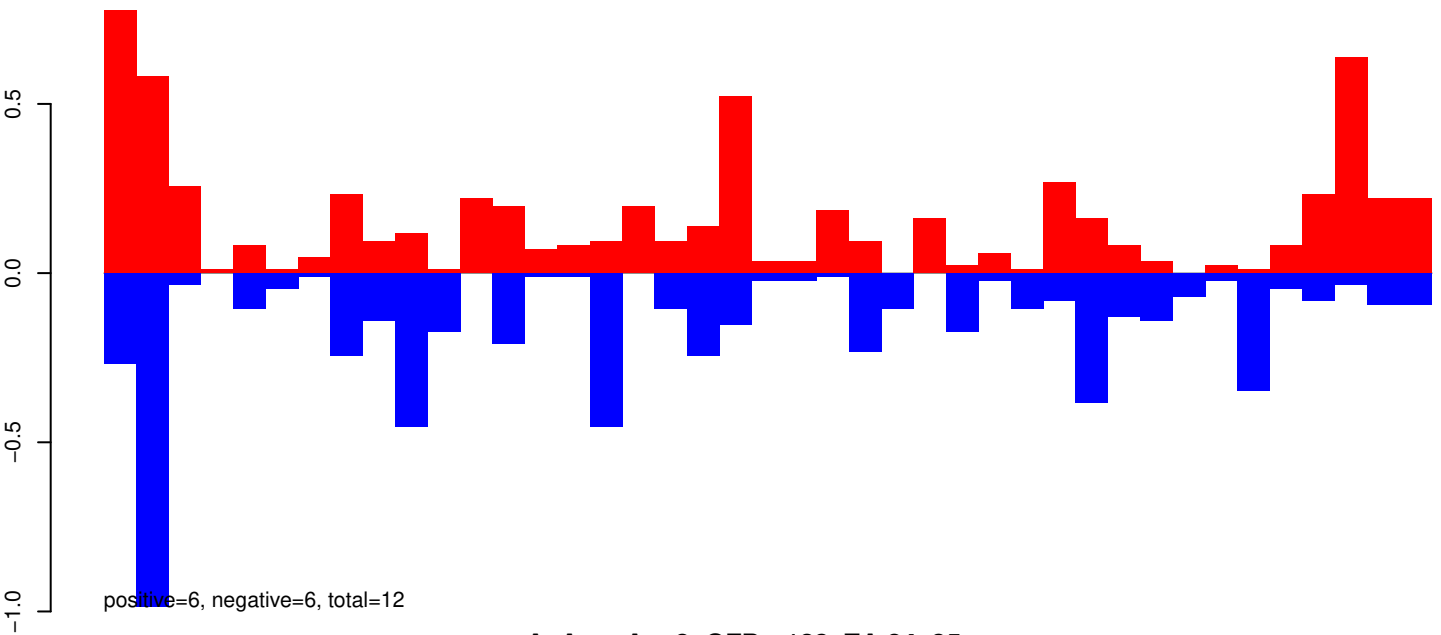
AeAeg_Aag2_GFP_r123_ZA.rep



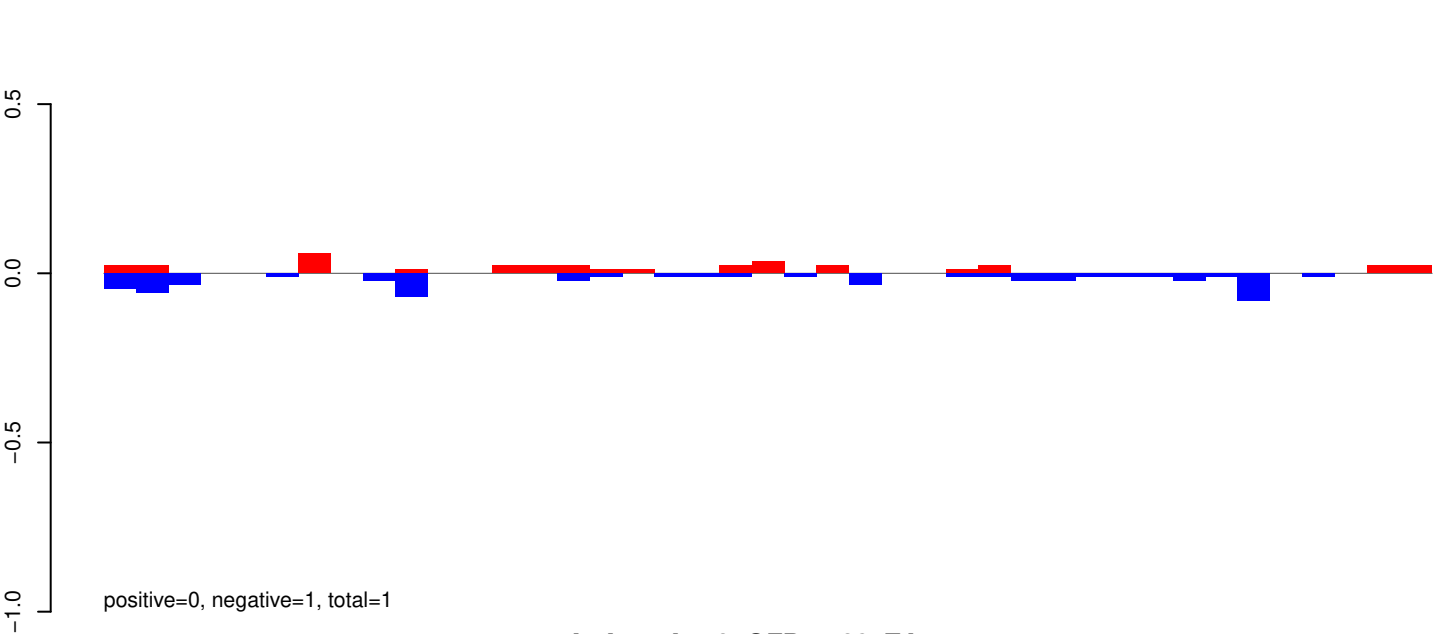
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0 1000 2000 3000 4000 5000 6000 7000

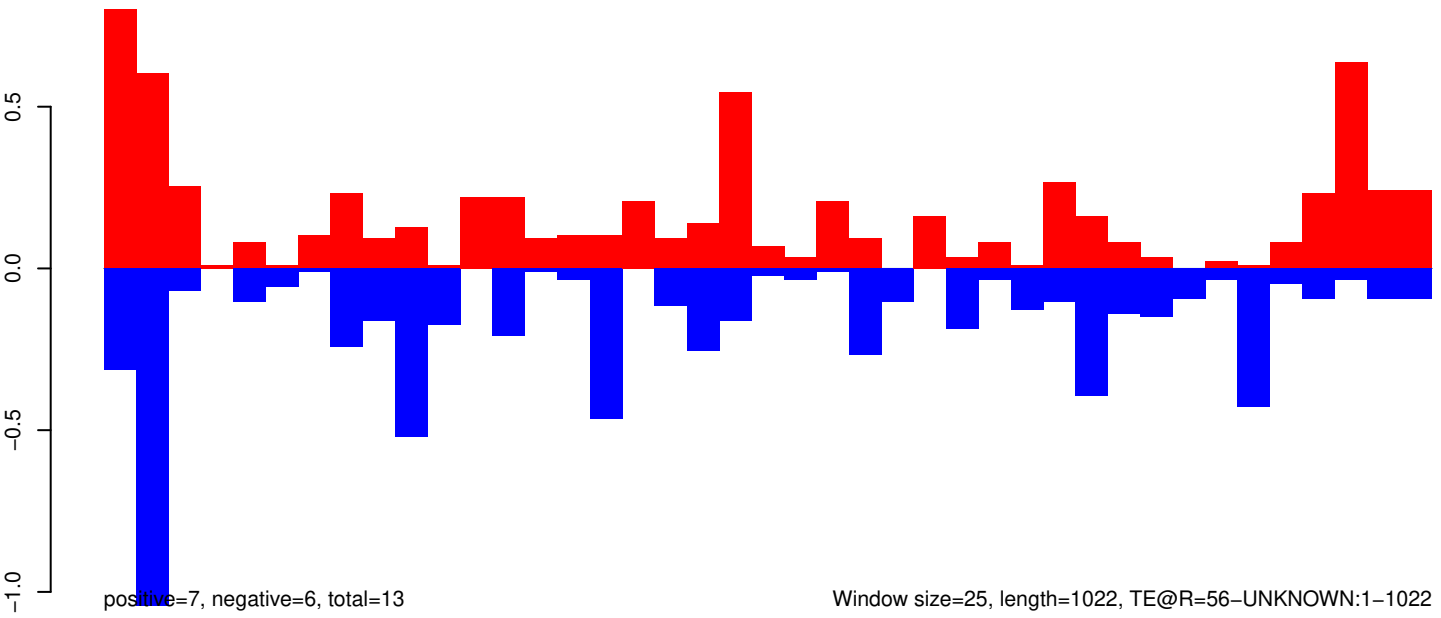
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

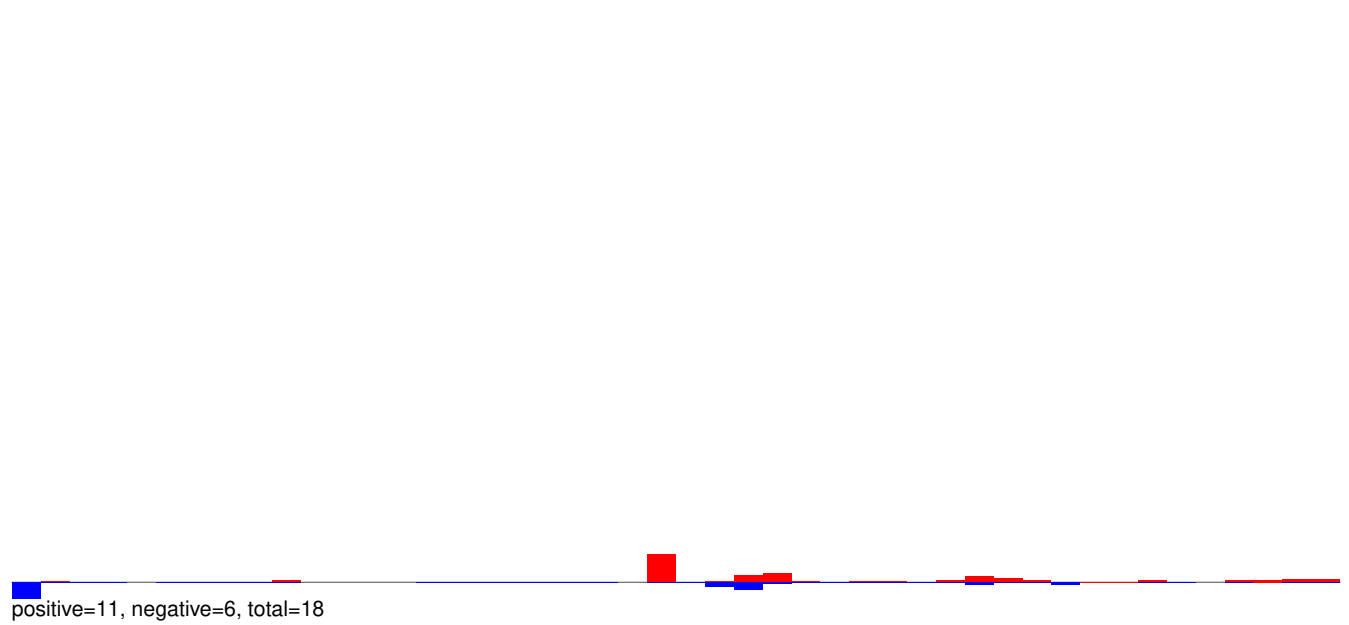


AeAeg_Aag2_GFP_r123_ZA.rep

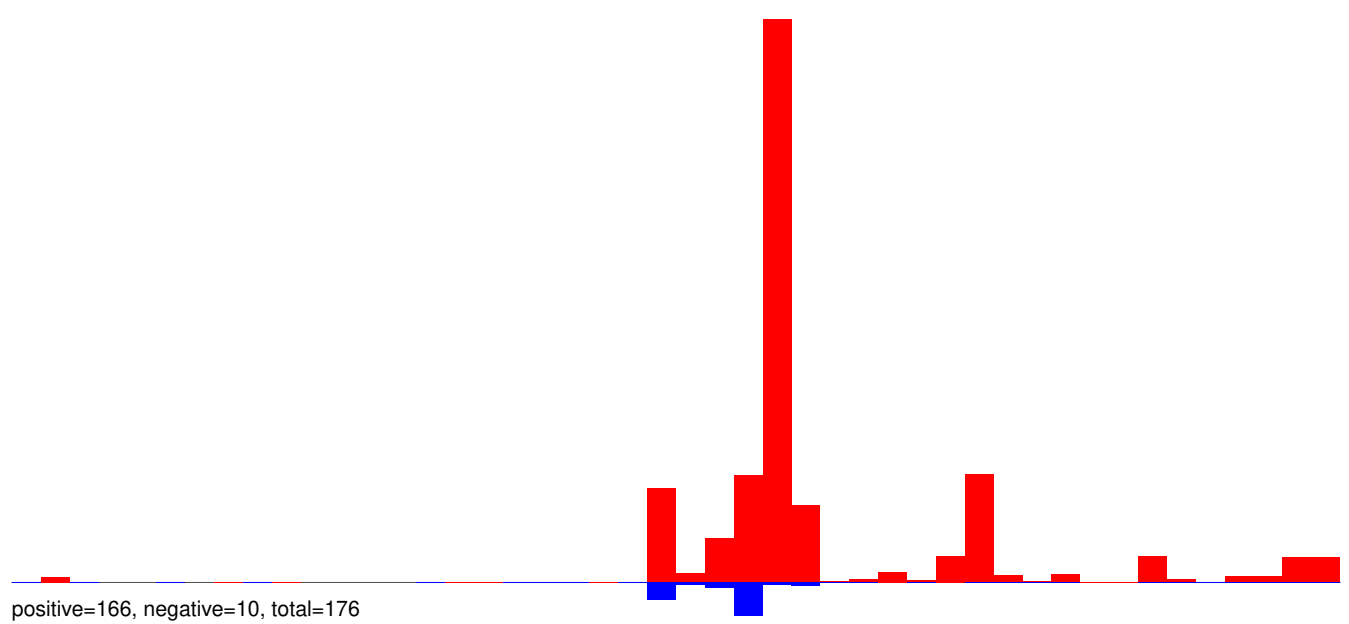


Window size=25, length=1022, TE@R=56-UNKNOWN:1-1022

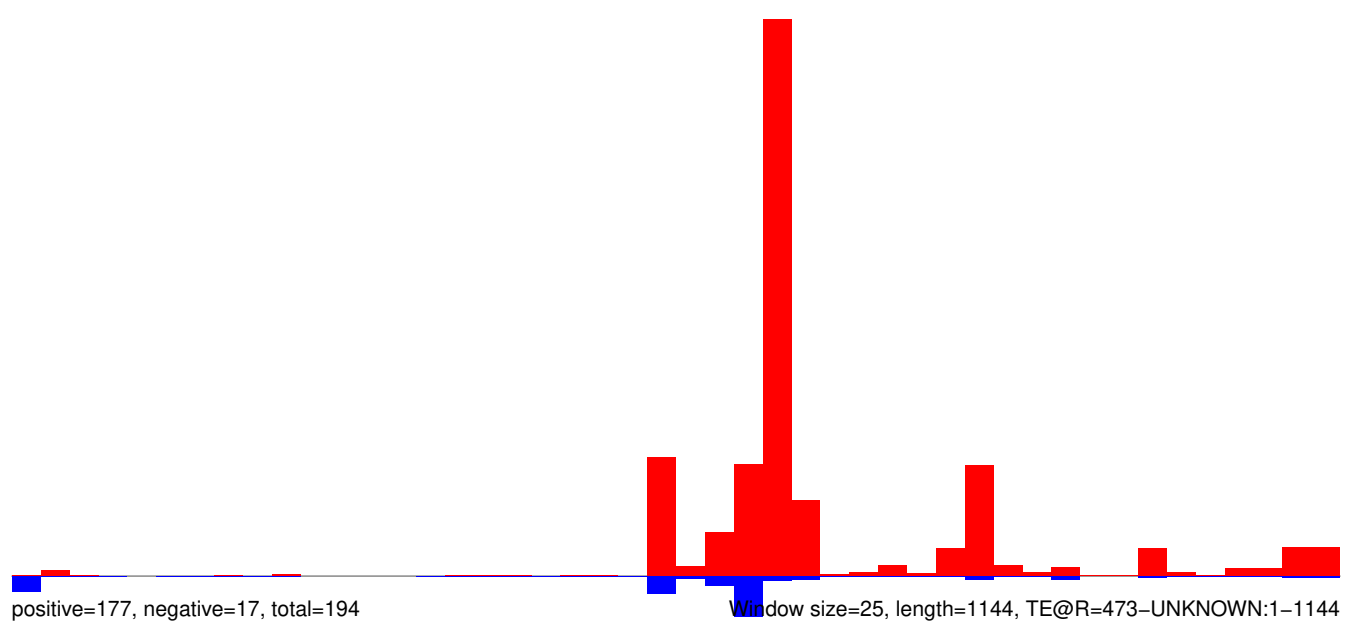
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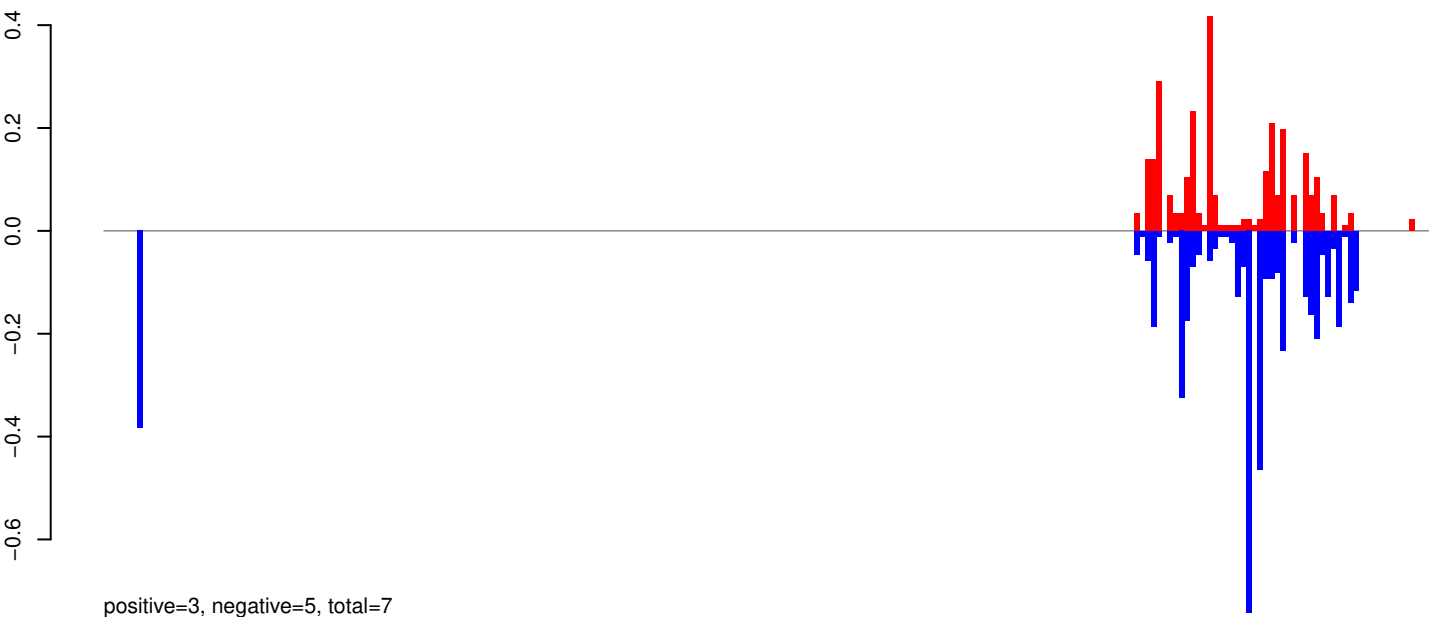
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



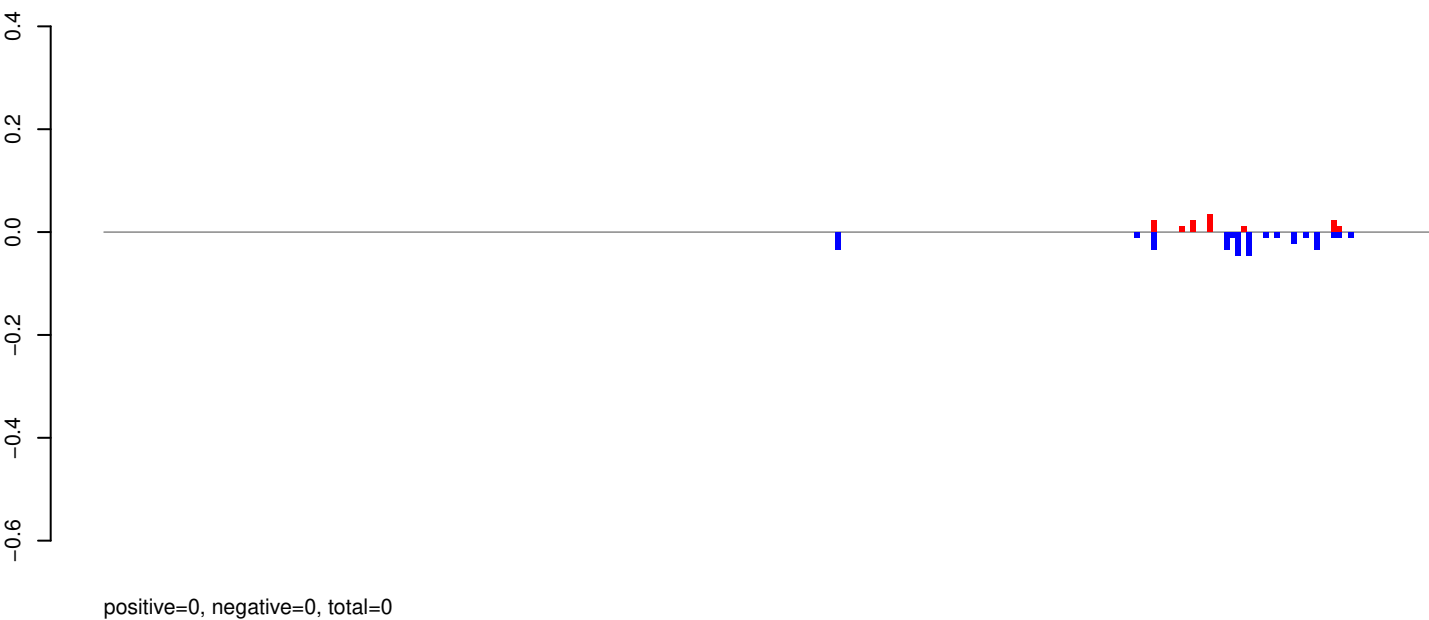
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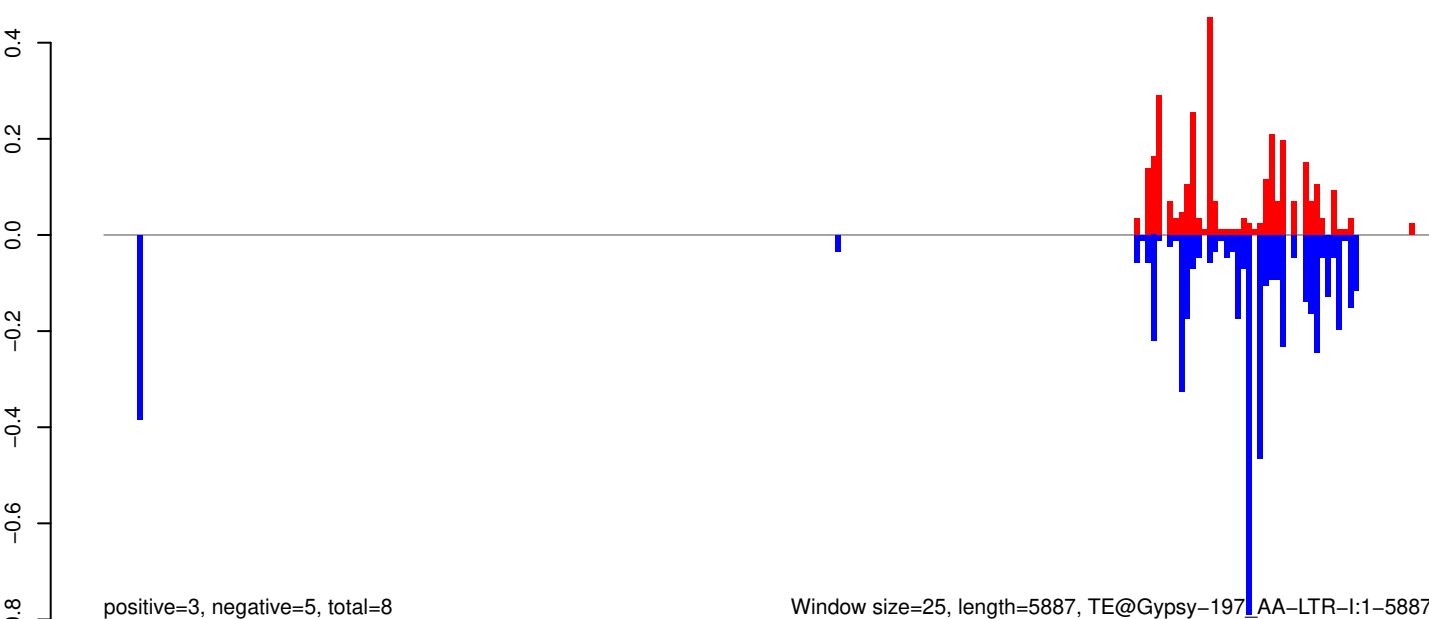
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



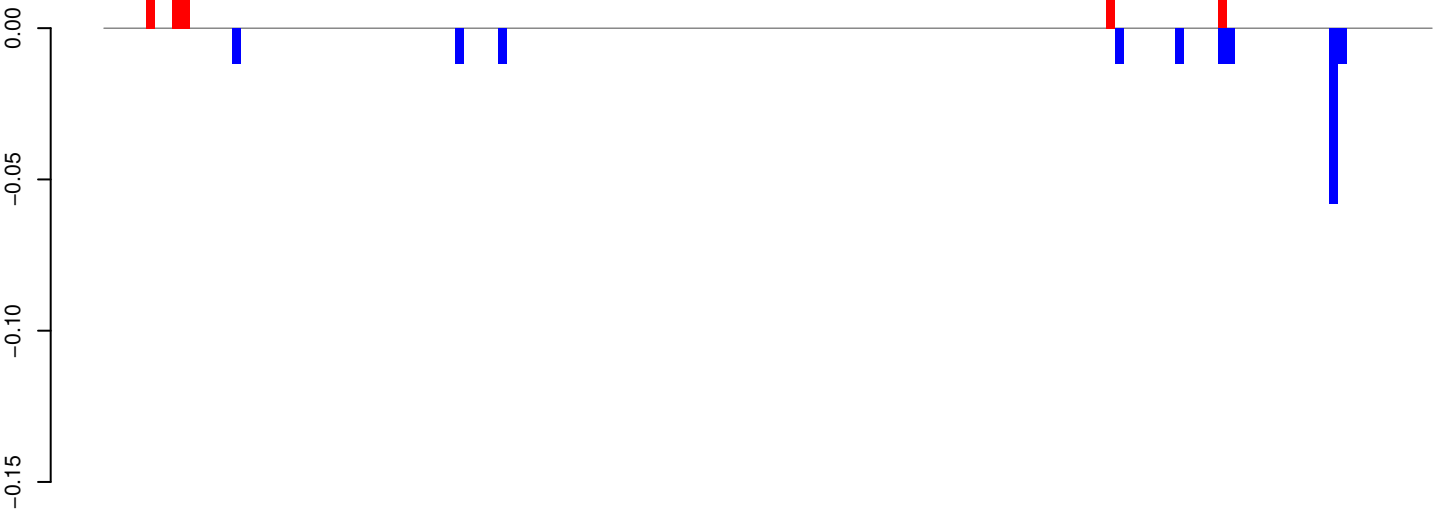
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Window size=25, length=5887, TE@Gypsy-197_AA-LTR-I:1-5887

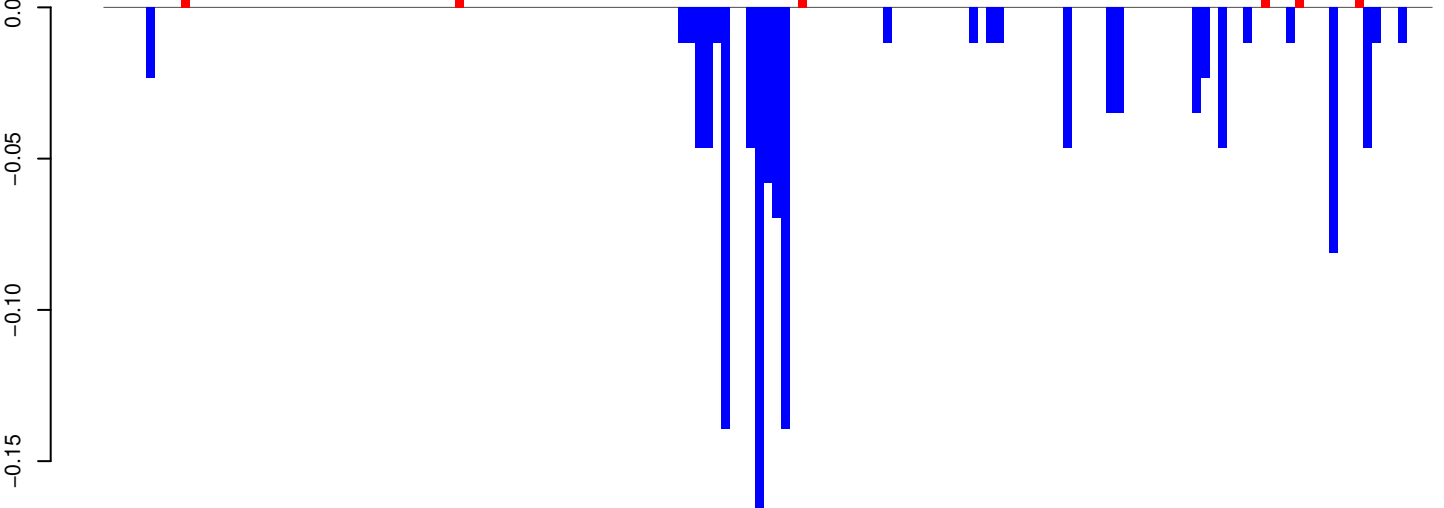
0 1000 2000 3000 4000 5000 6000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



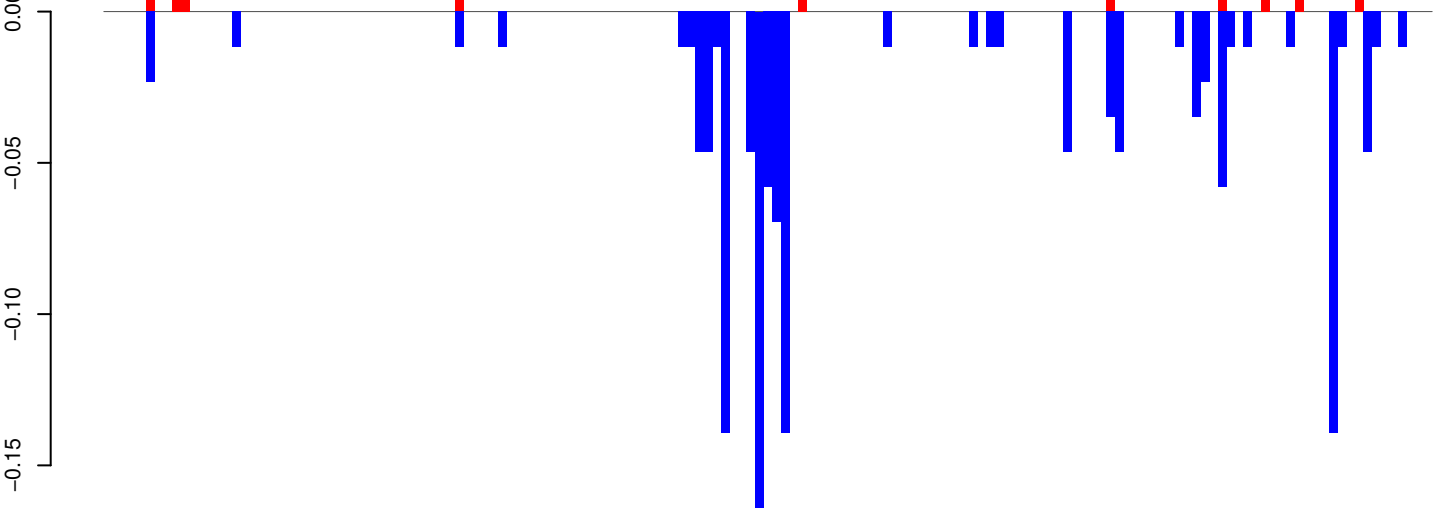
positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=1, total=1

AeAeg_Aag2_GFP_r123_ZA.rep

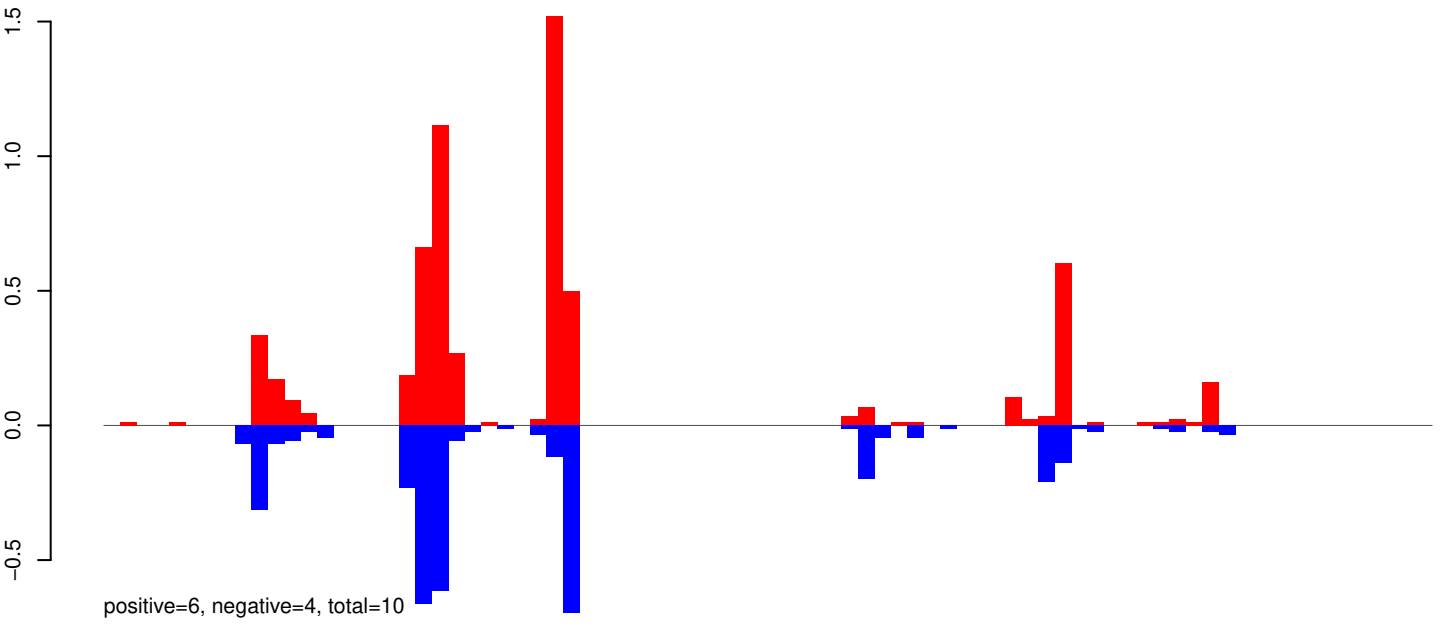


positive=0, negative=1, total=2

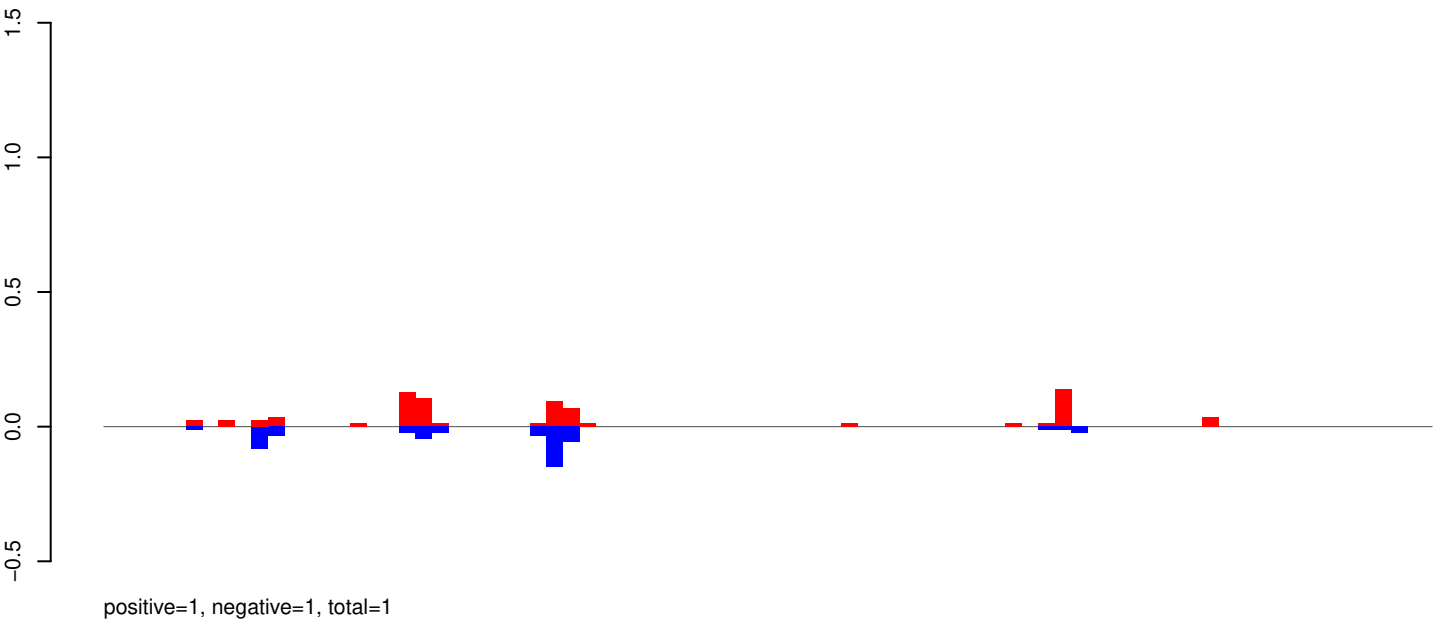
Window size=25, length=3856, TE@CR1_Ele36:1-3856

0 1000 2000 3000 4000

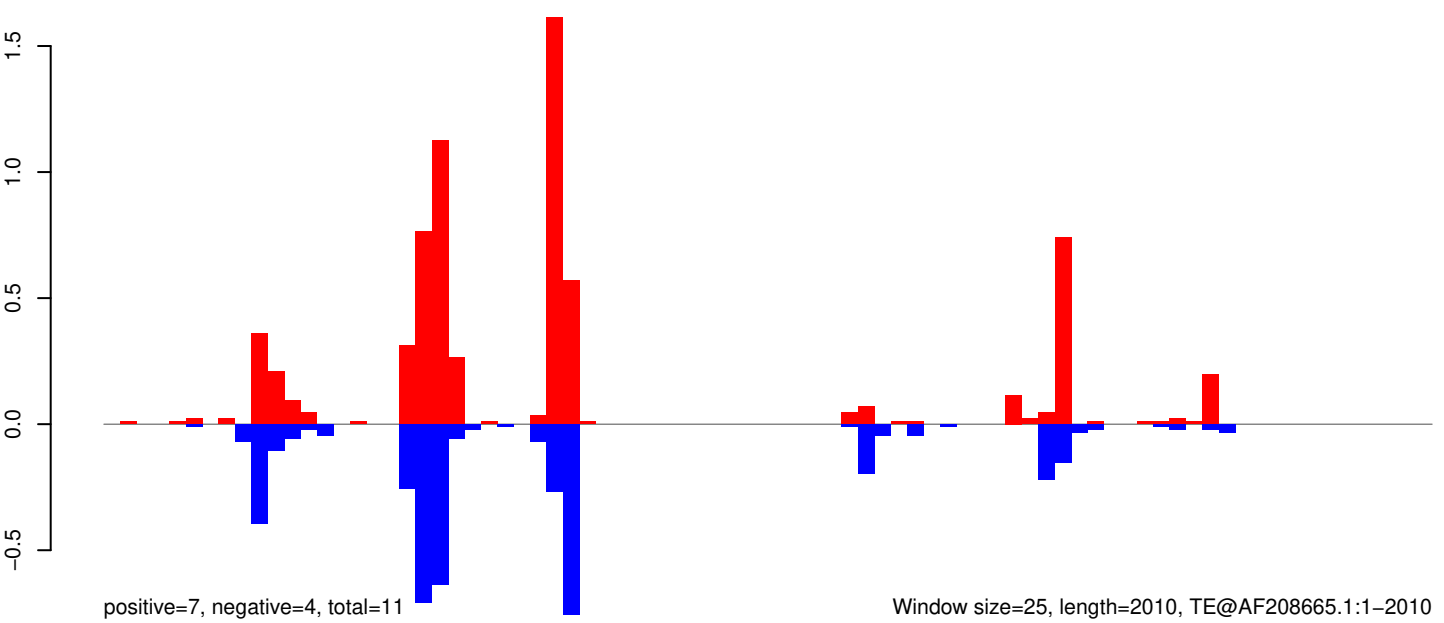
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



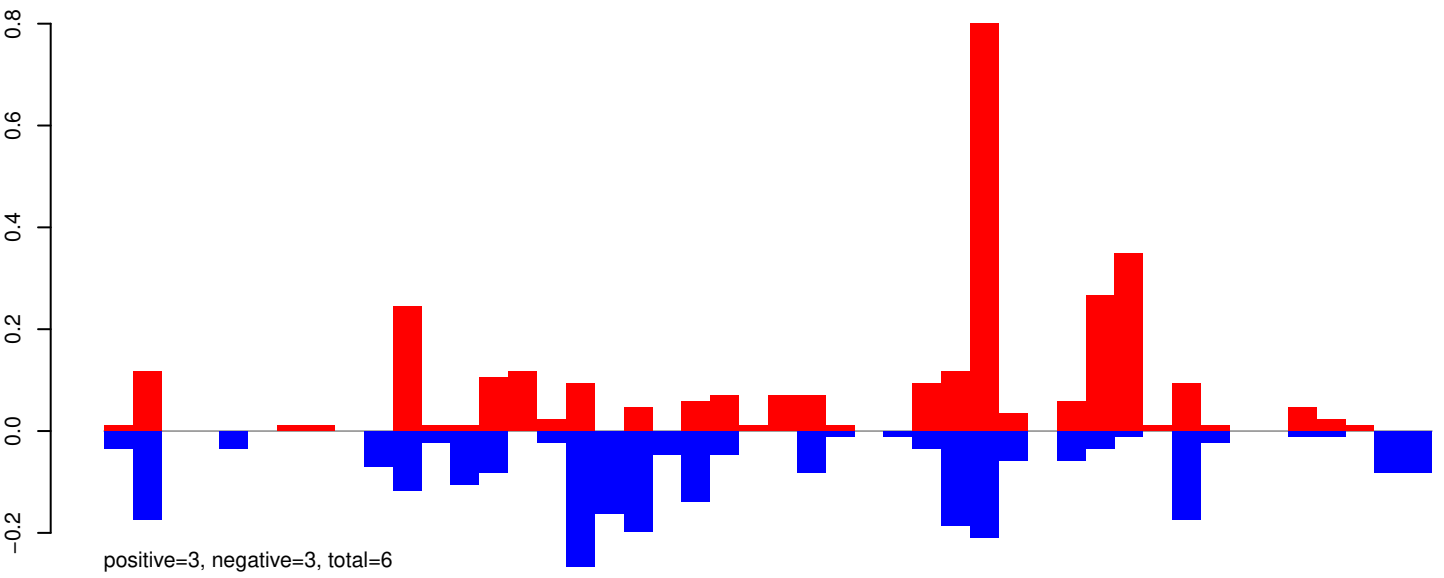
AeAeg_Aag2_GFP_r123_ZA.rep



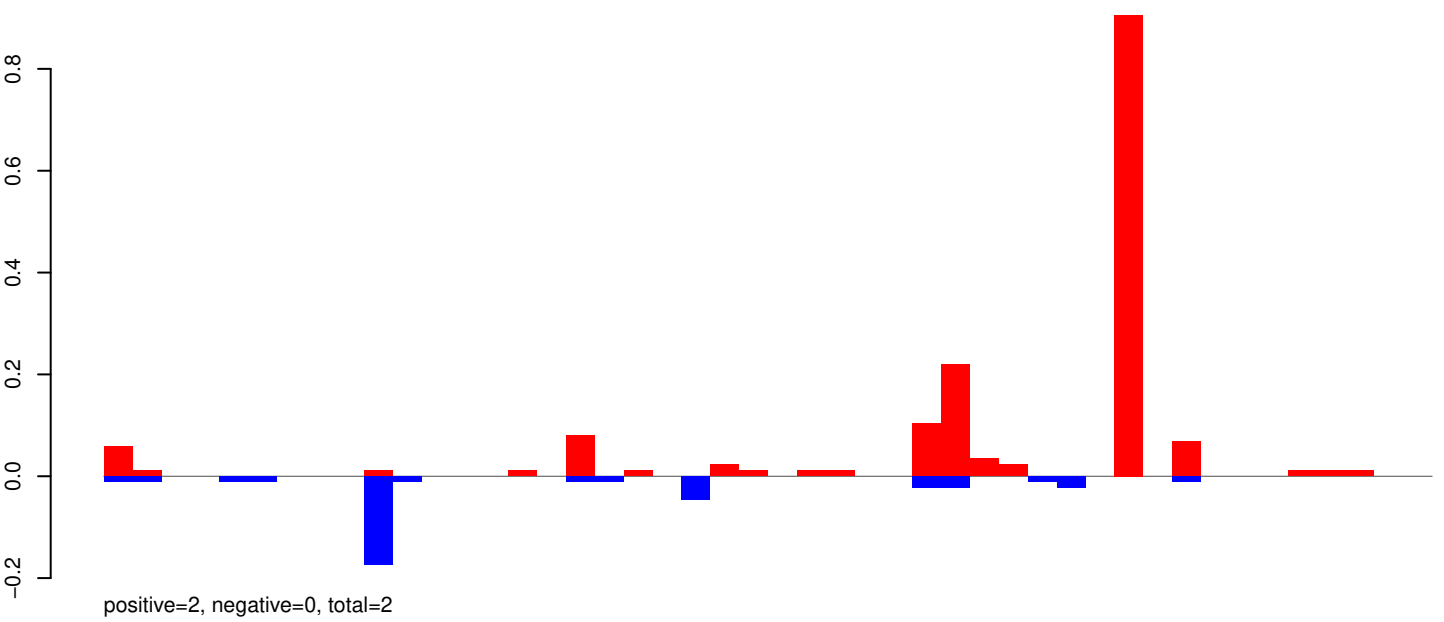
Window size=25, length=2010, TE@AF208665.1:1-2010

0 500 1000 1500 2000

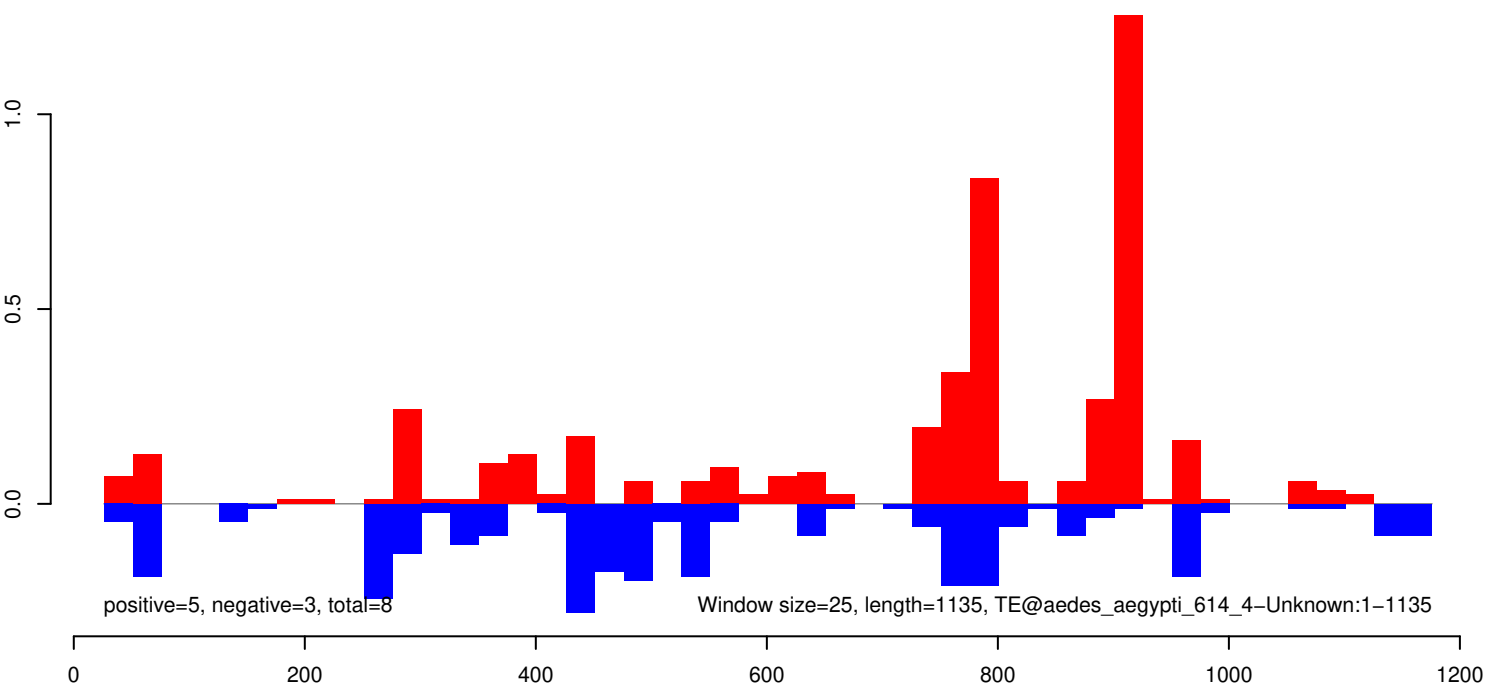
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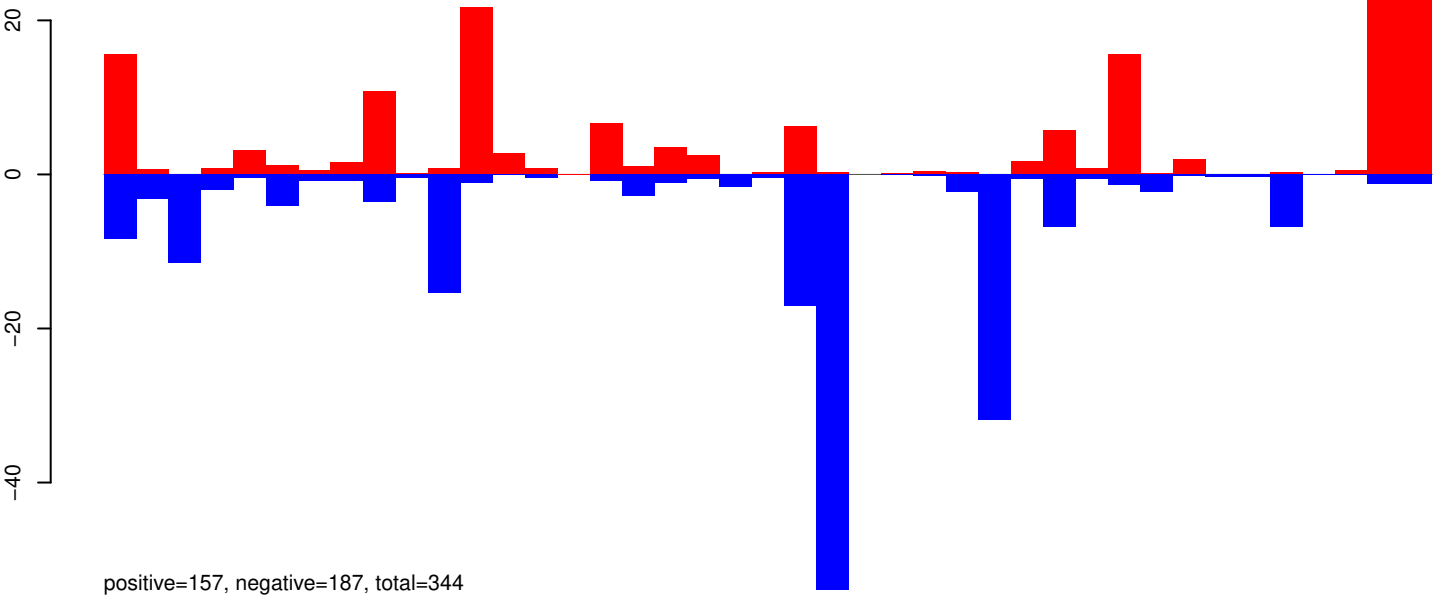
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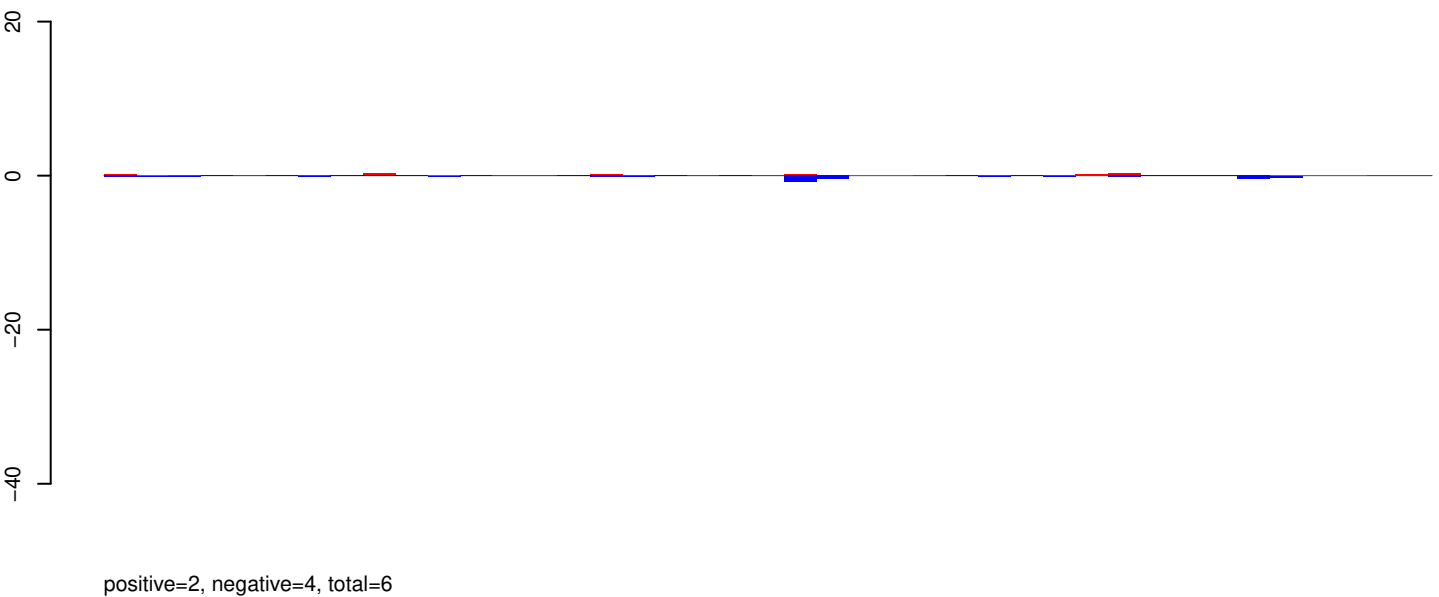
AeAeg_Aag2_GFP_r123_ZA.rep



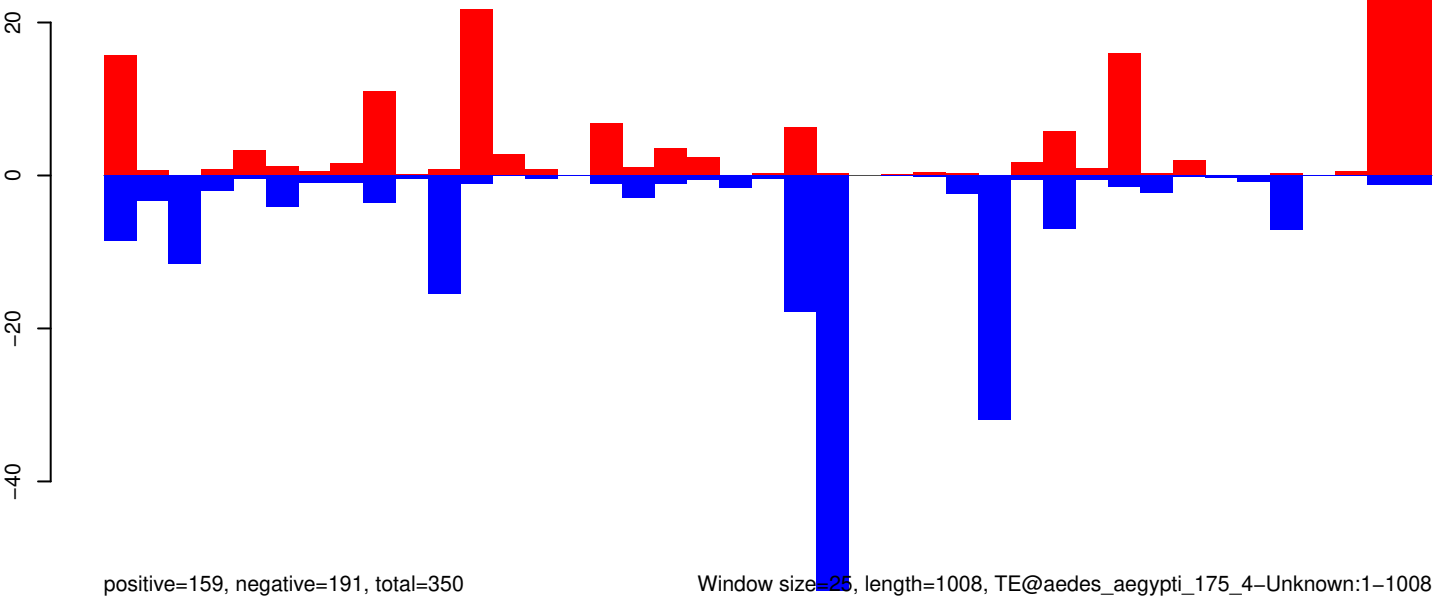
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



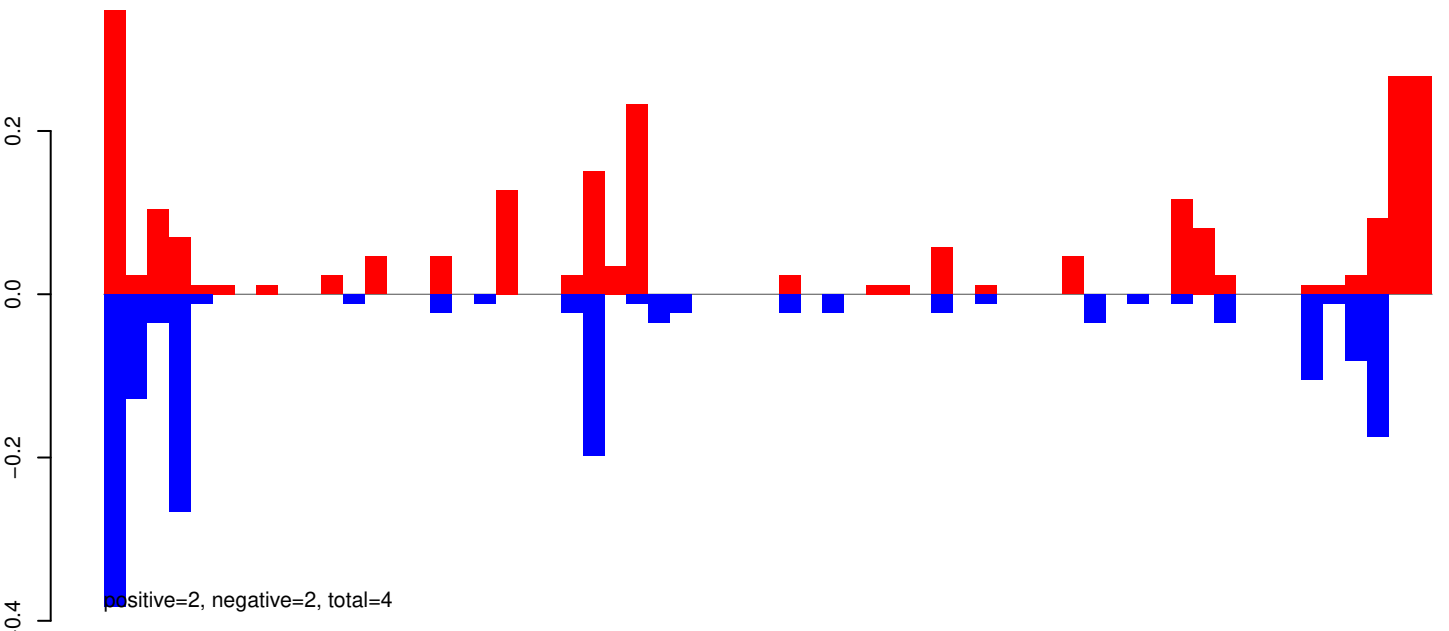
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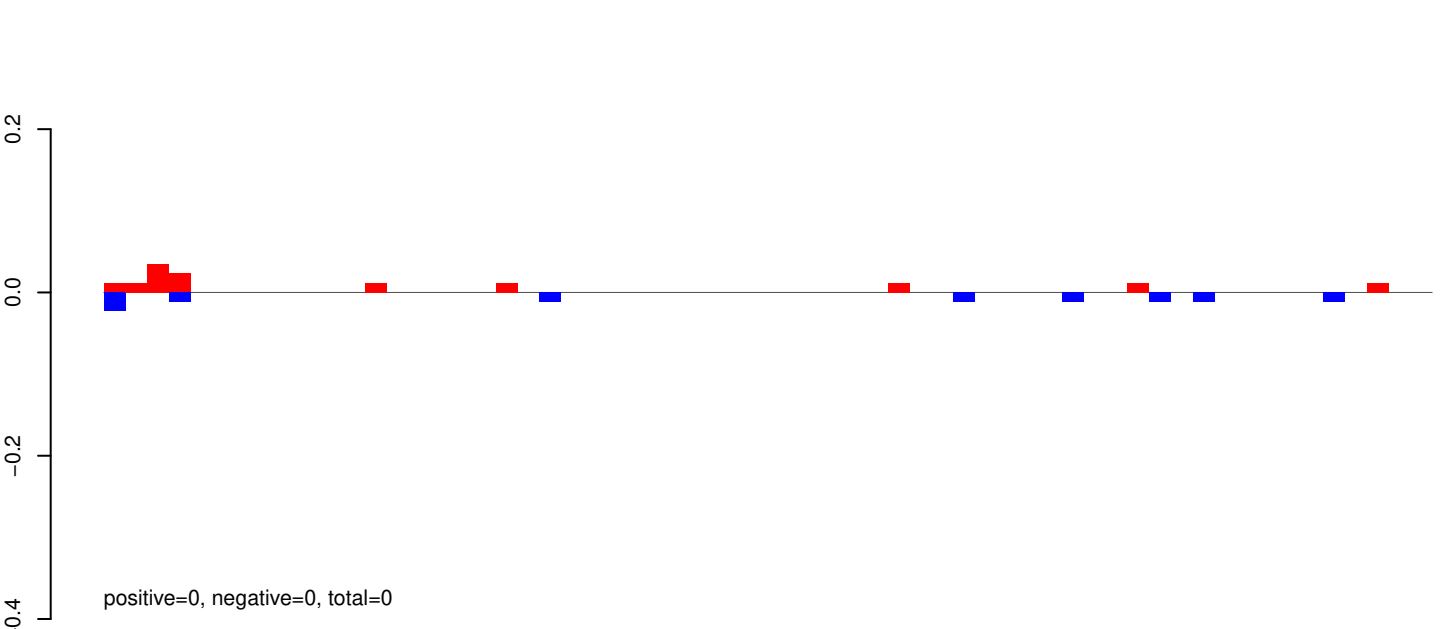
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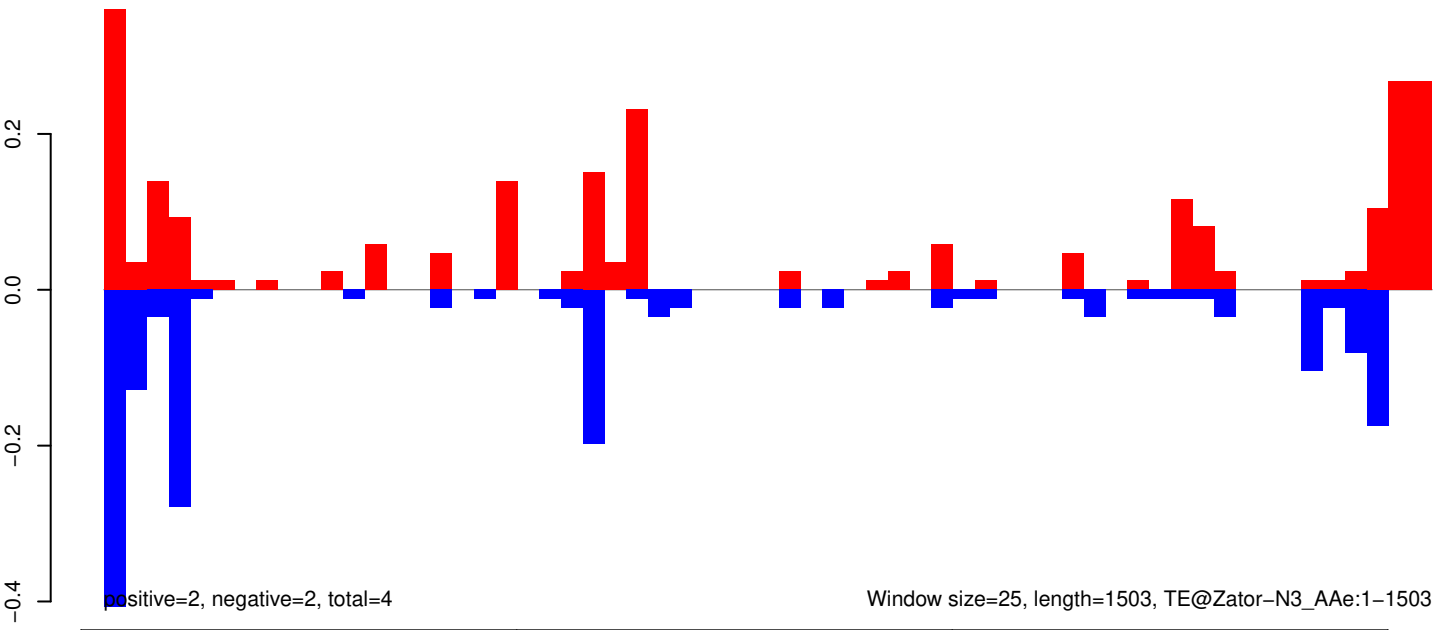
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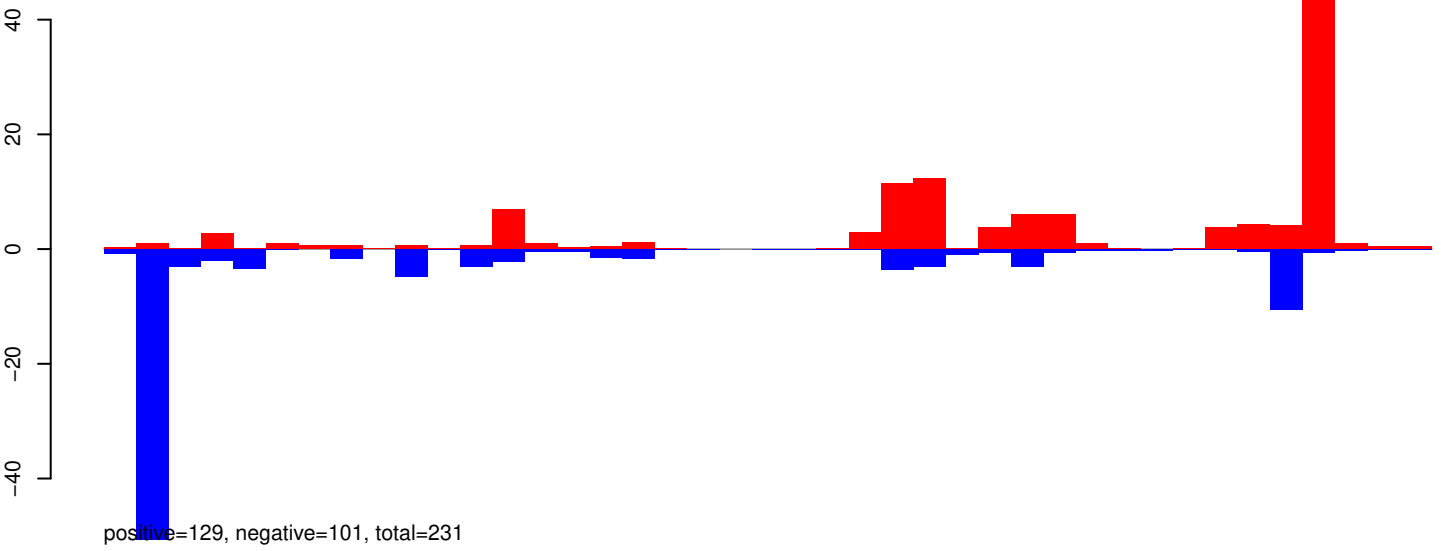
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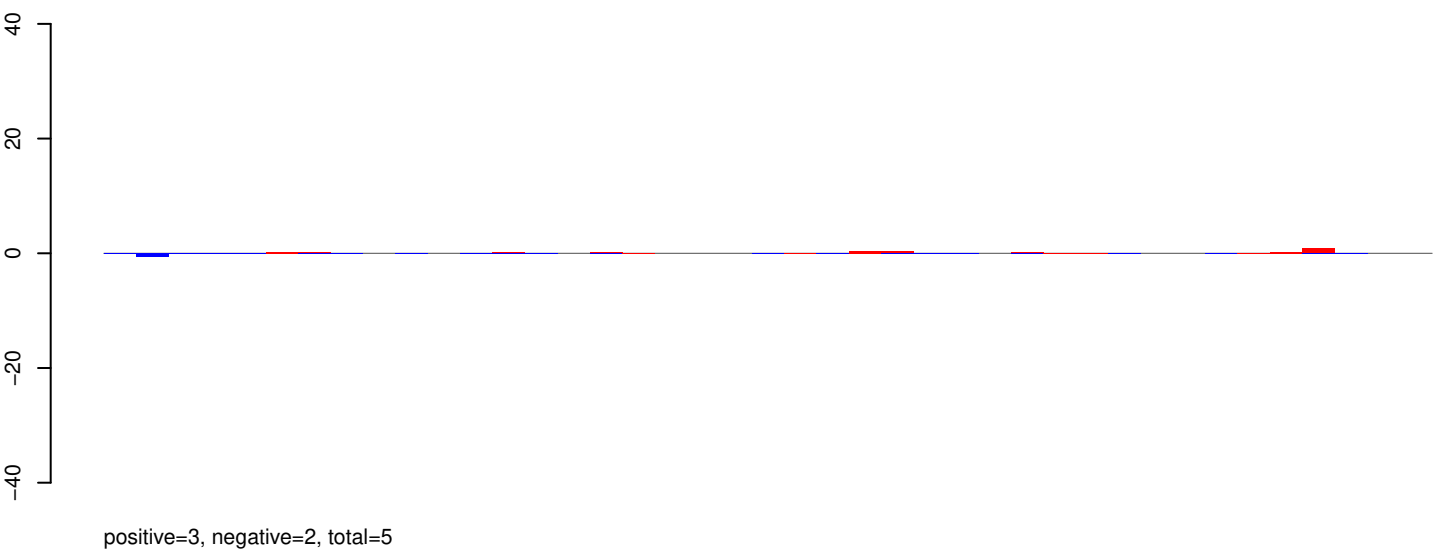
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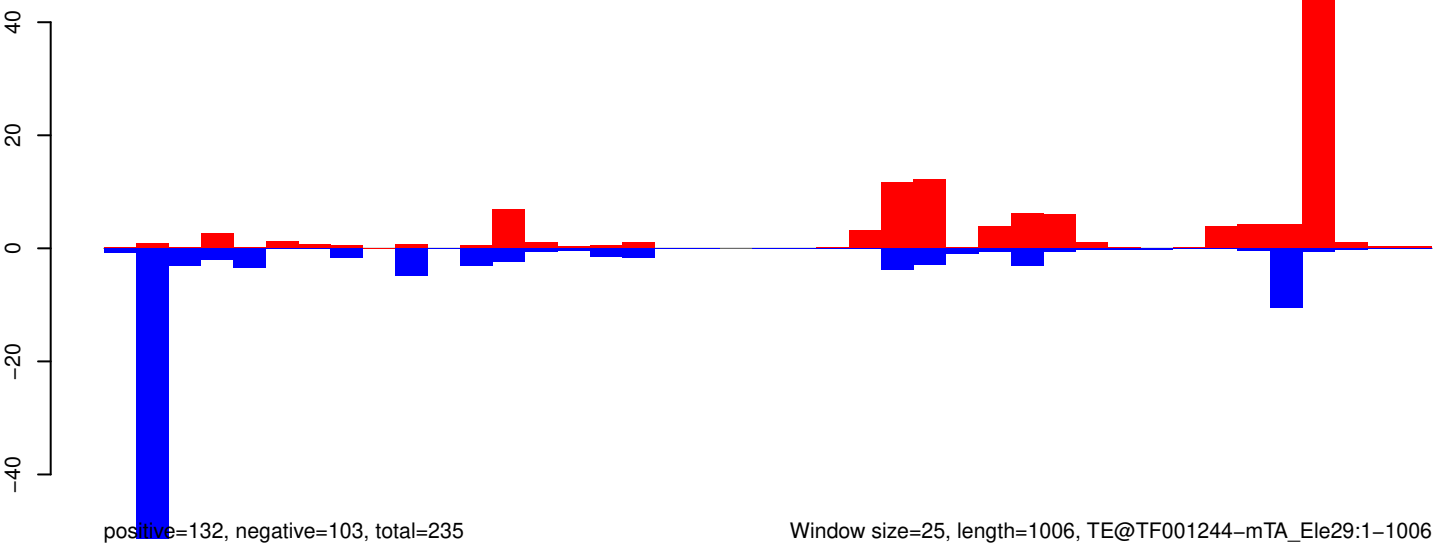
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

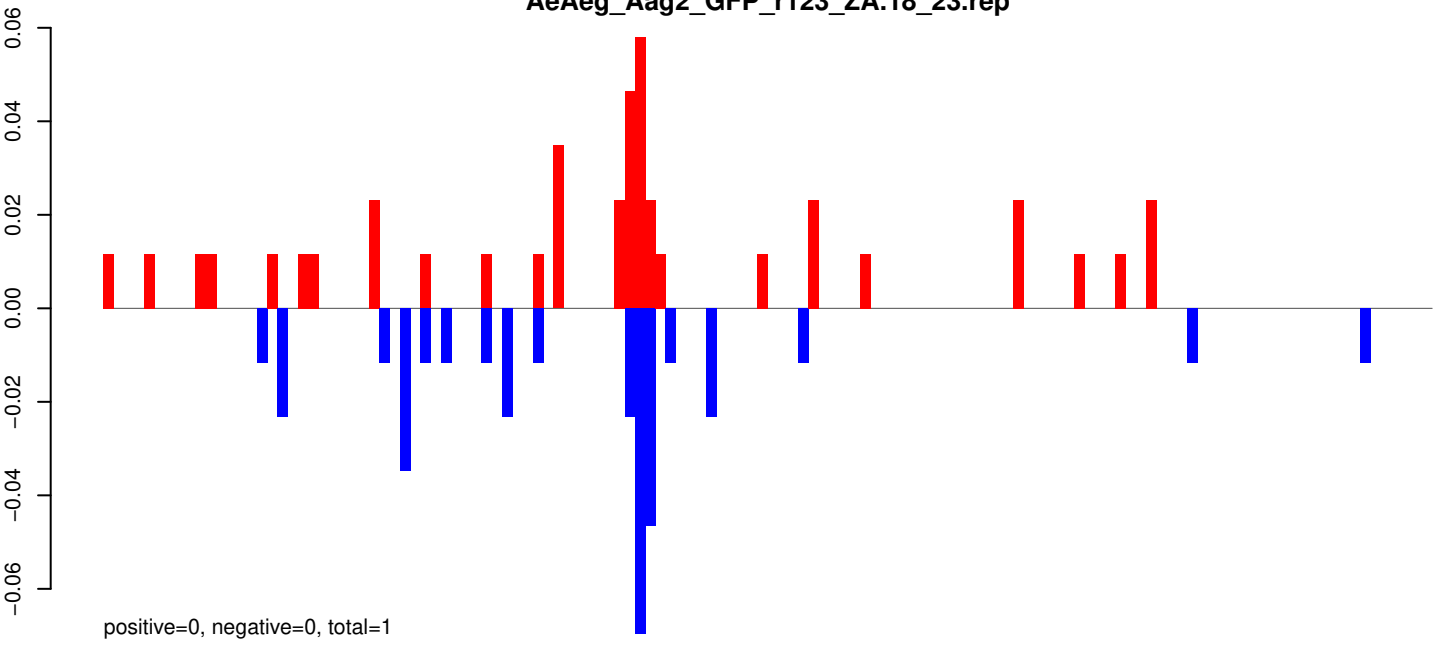


AeAeg_Aag2_GFP_r123_ZA.rep

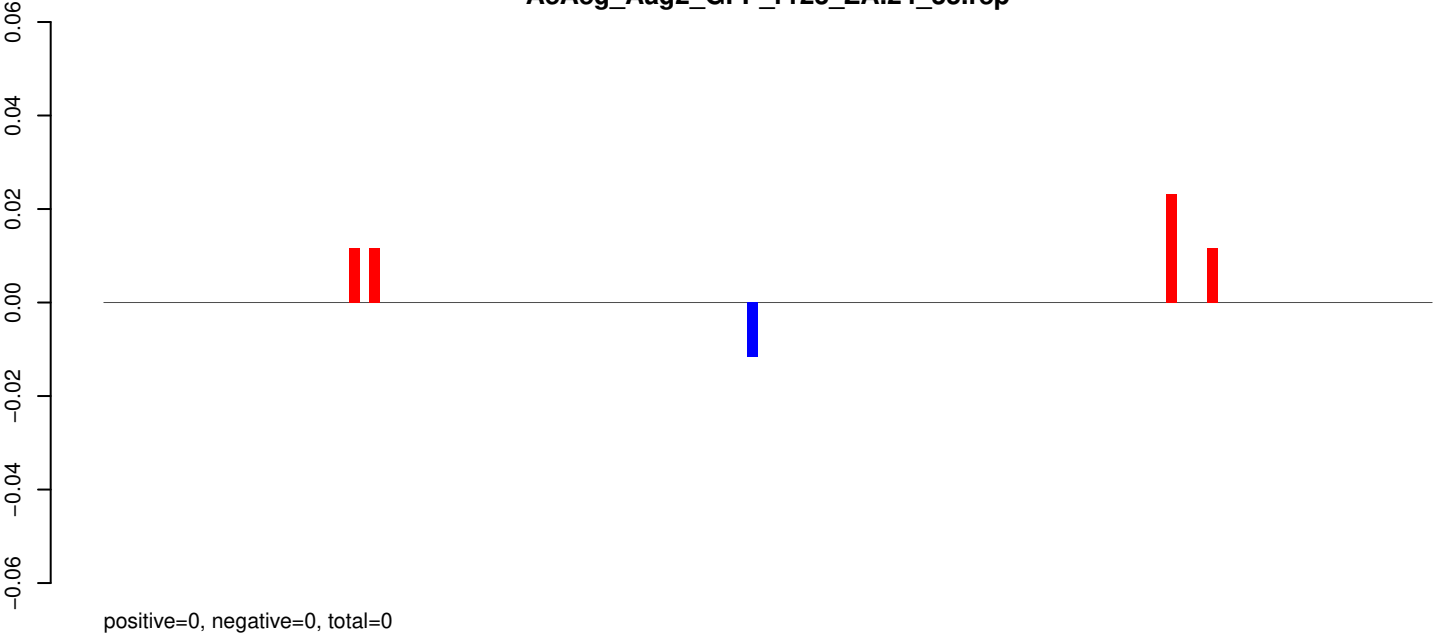


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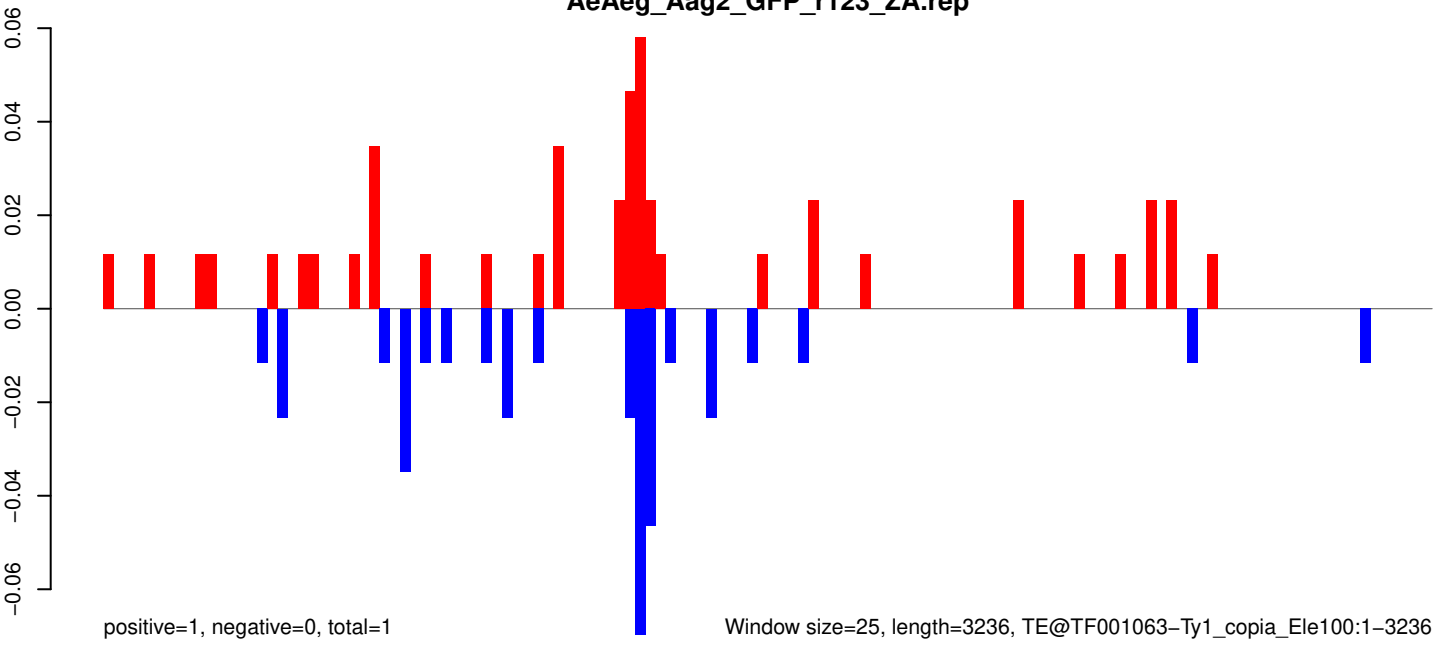
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

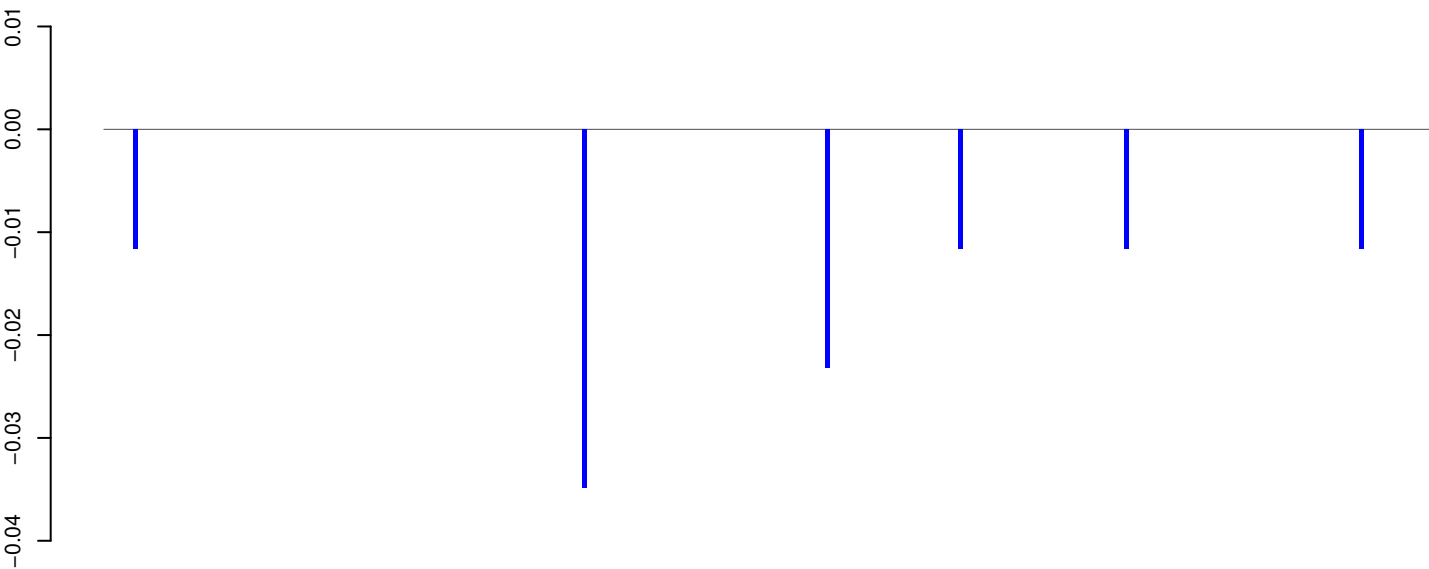


AeAeg_Aag2_GFP_r123_ZA.rep



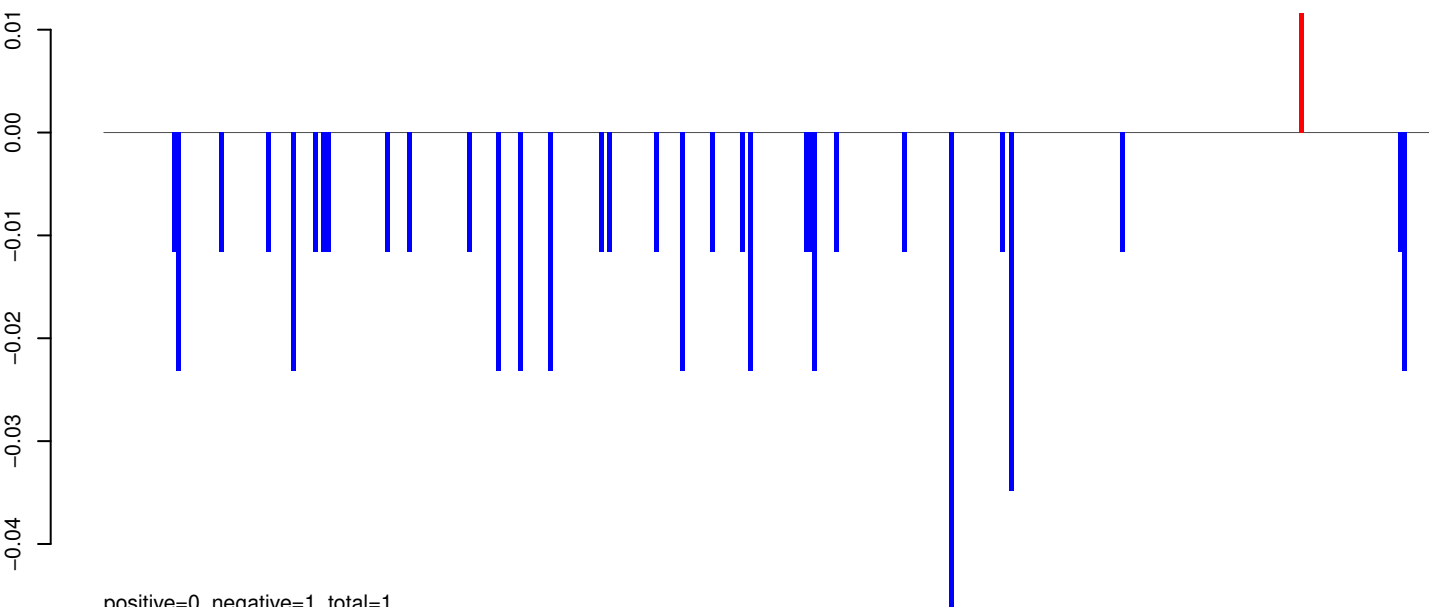
Window size=25, length=3236, TE@TF001063-Ty1_copia_Ele100:1-3236

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



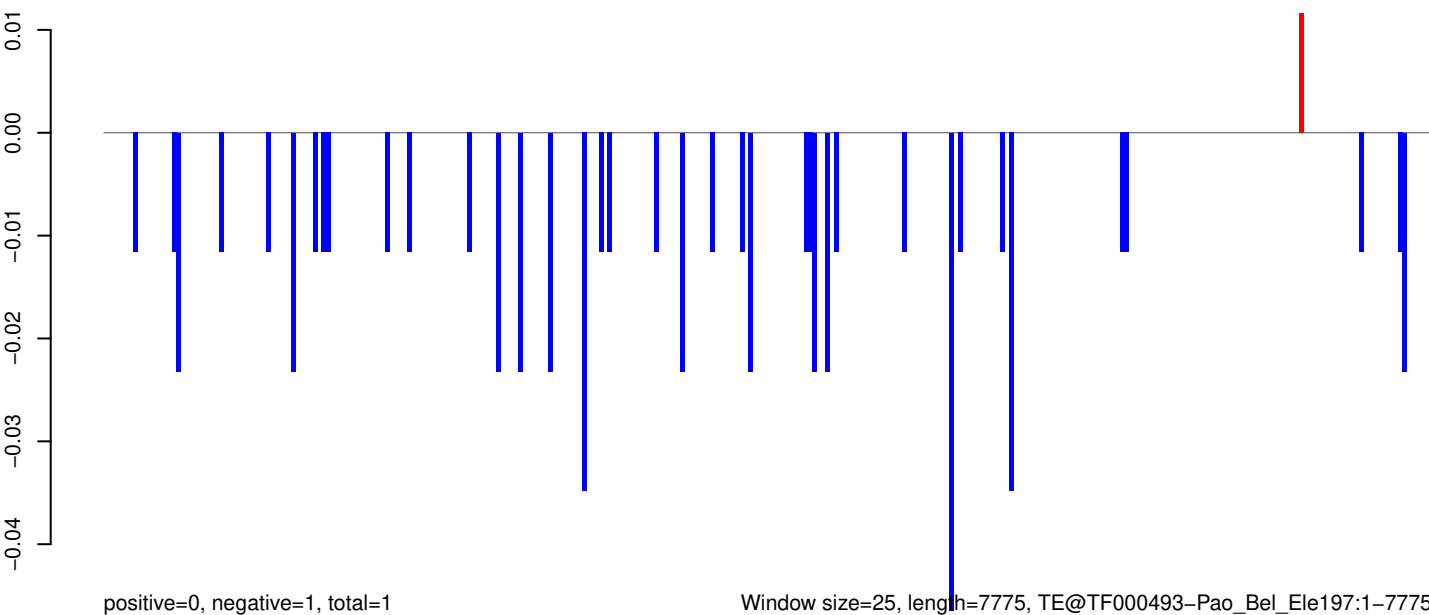
positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=1, total=1

AeAeg_Aag2_GFP_r123_ZA.rep

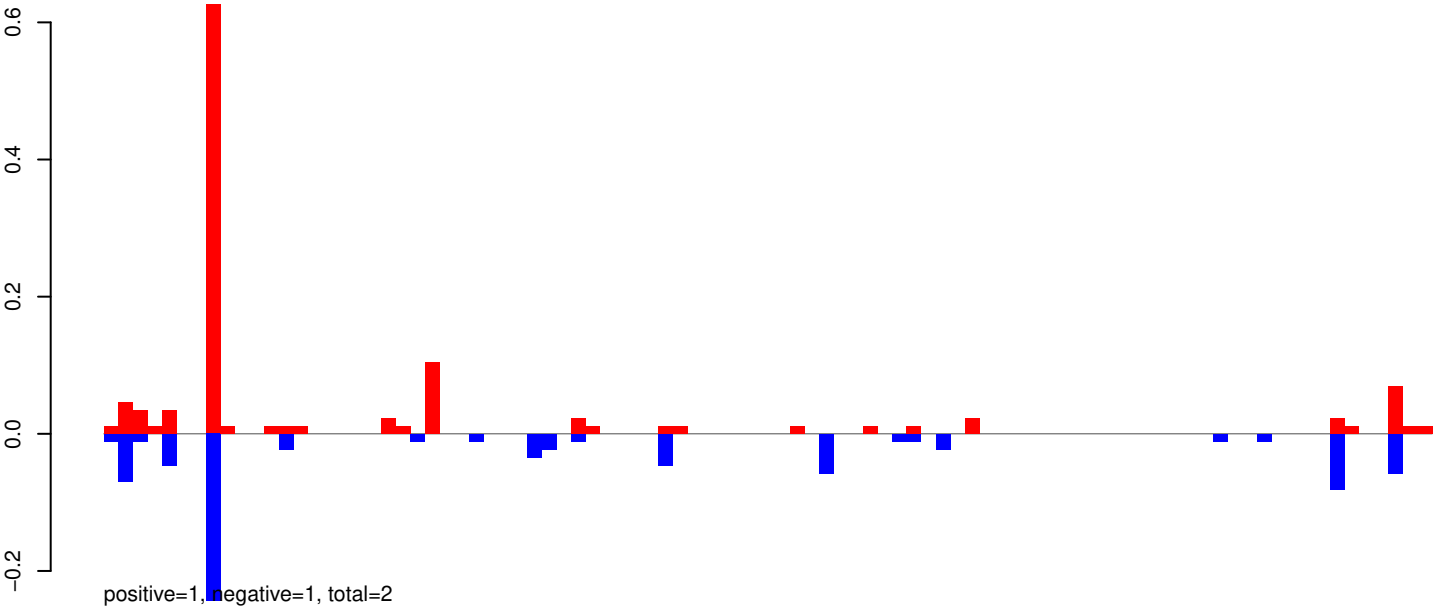


positive=0, negative=1, total=1

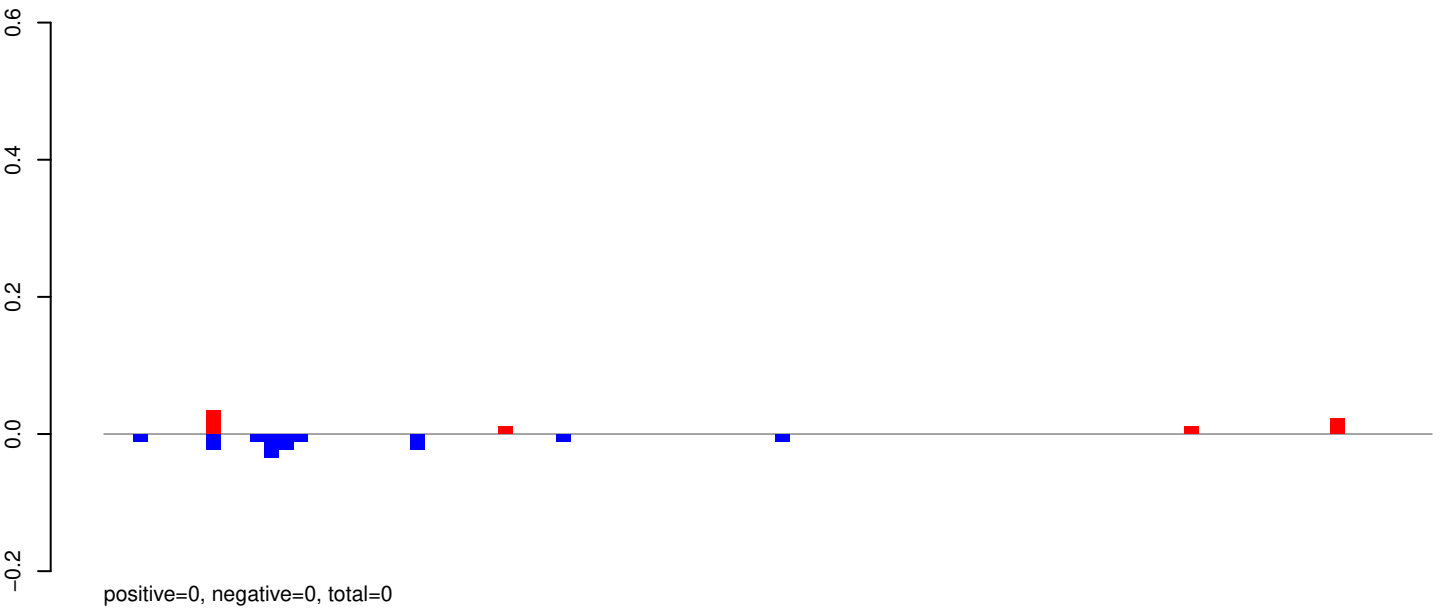
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0 2000 4000 6000 8000

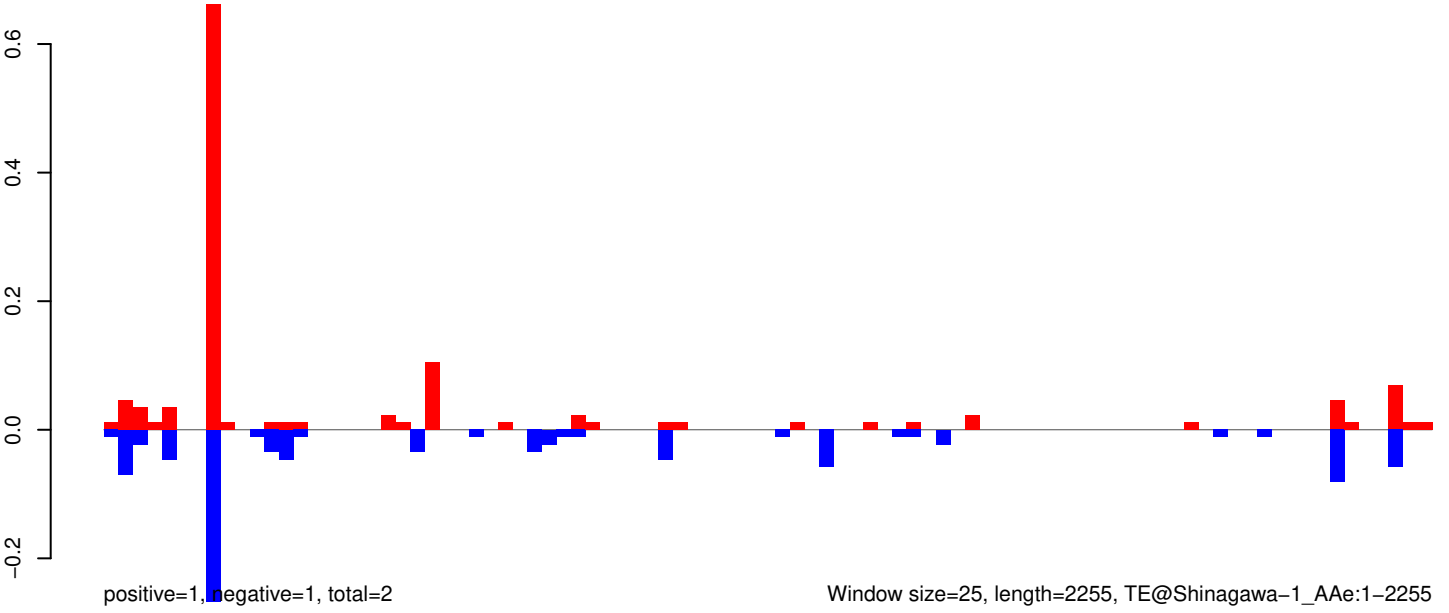
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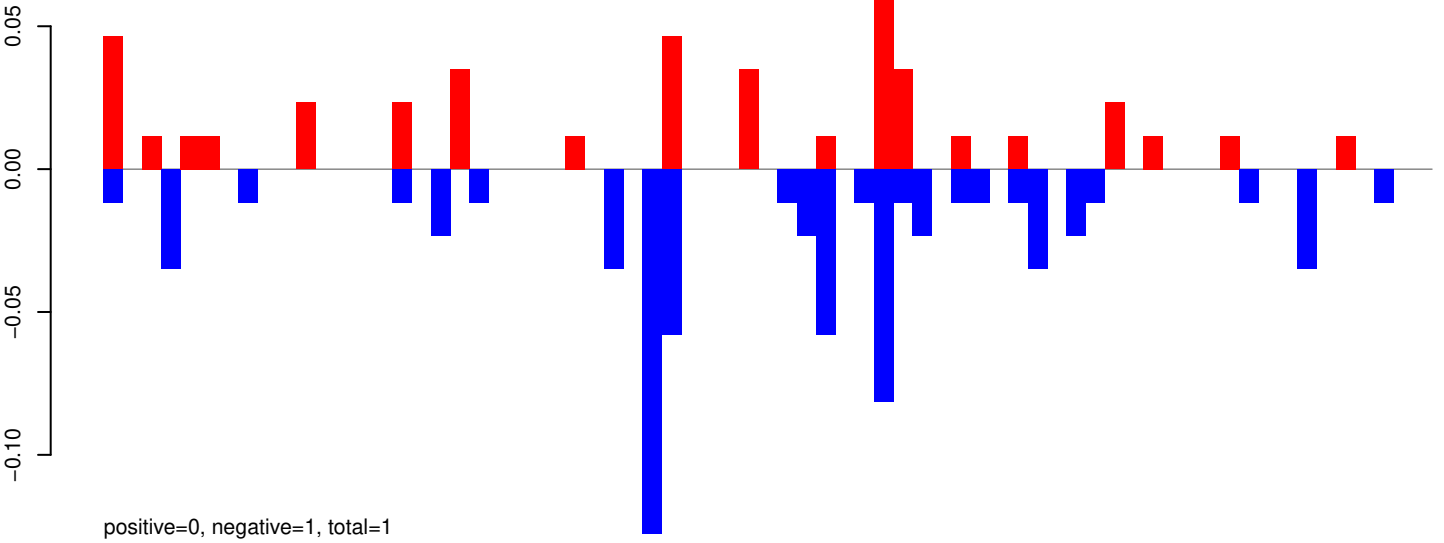
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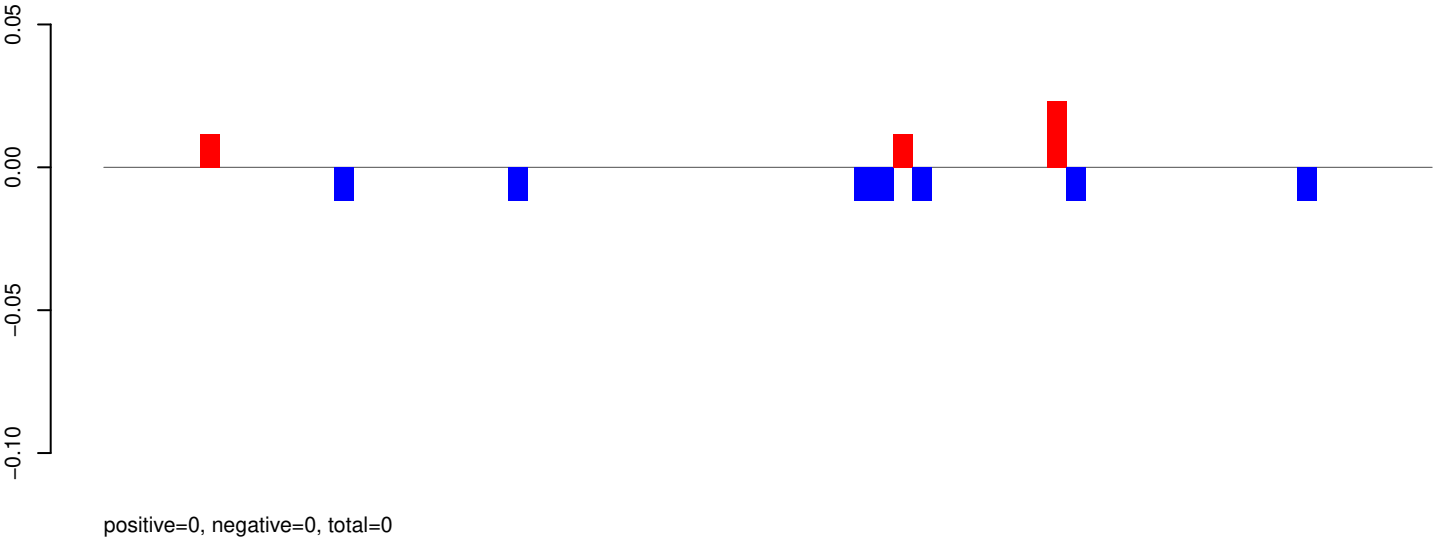
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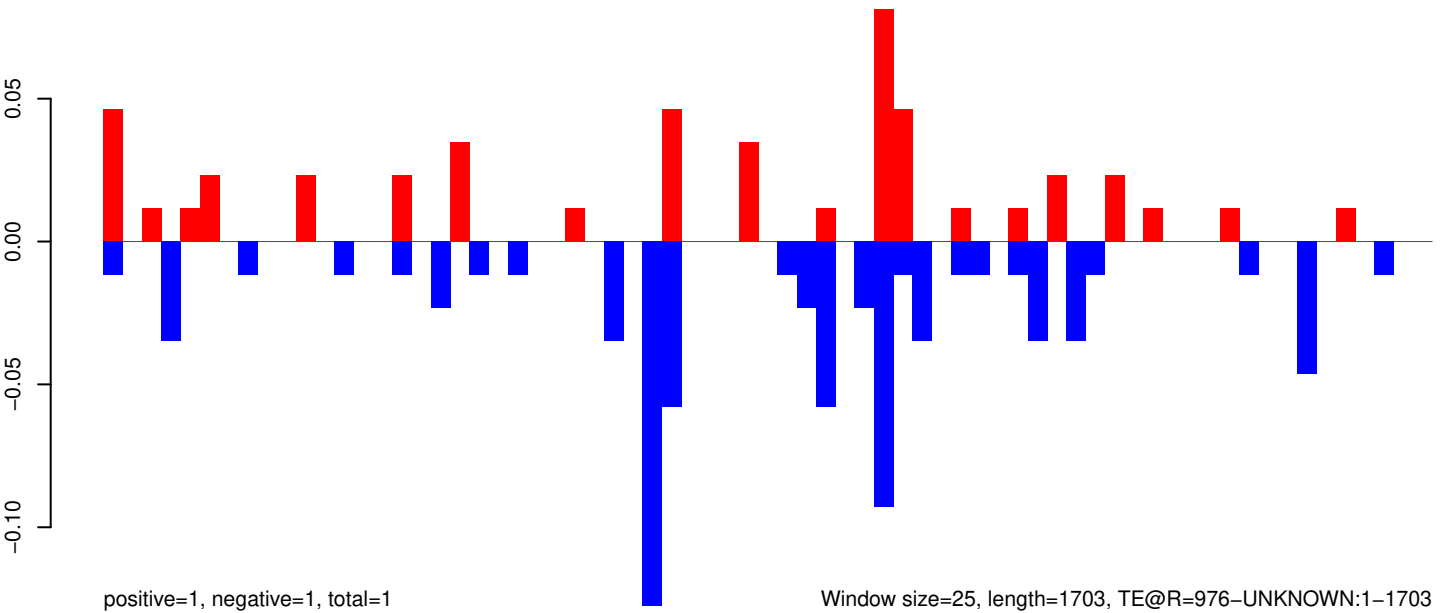
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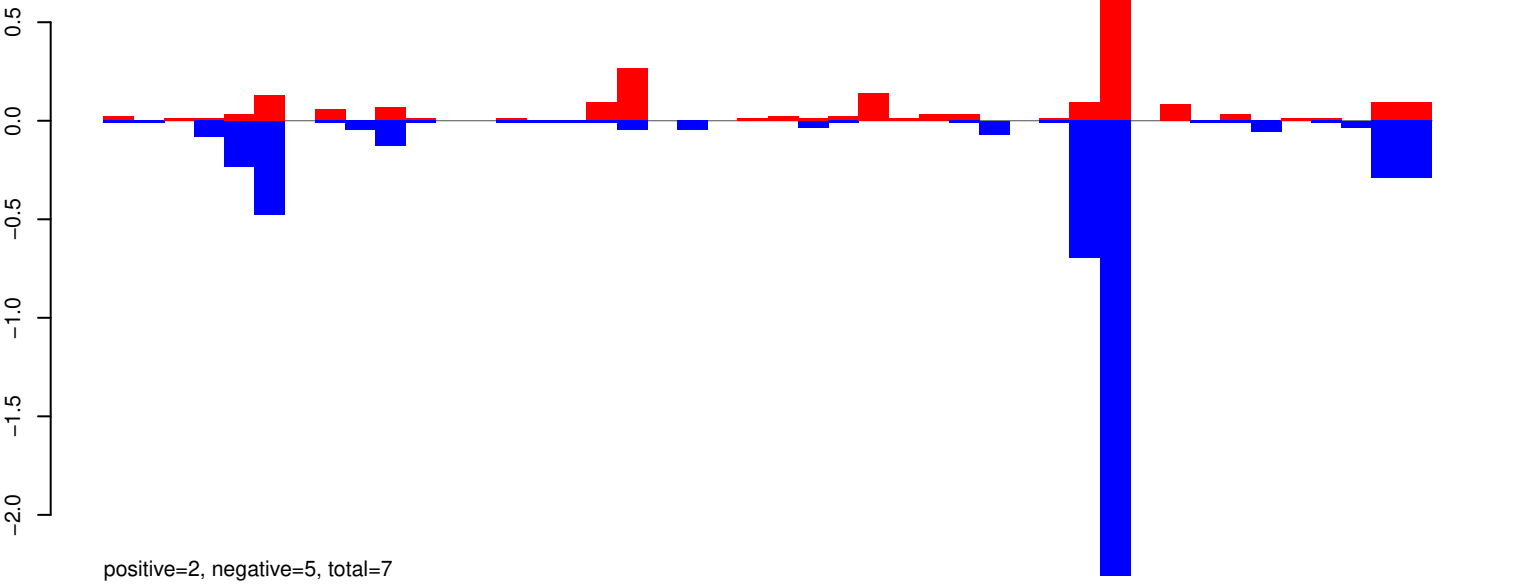
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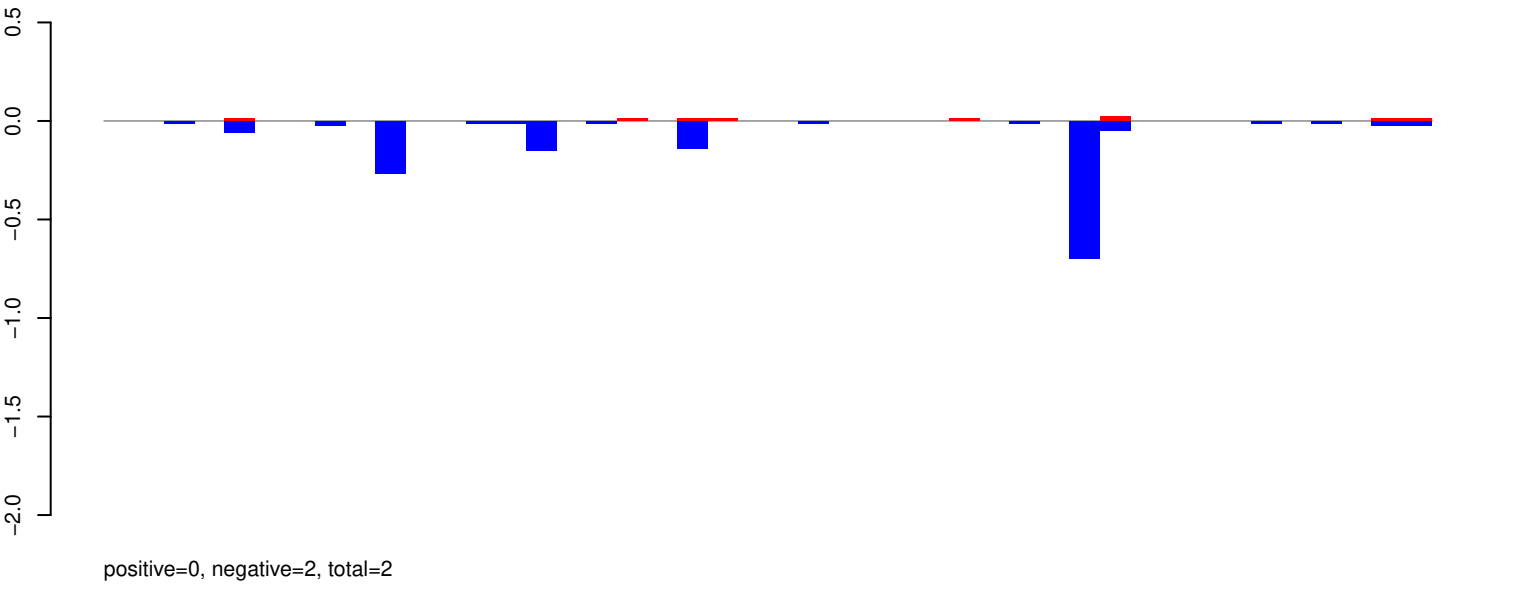
AeAeg_Aag2_GFP_r123_ZA.rep



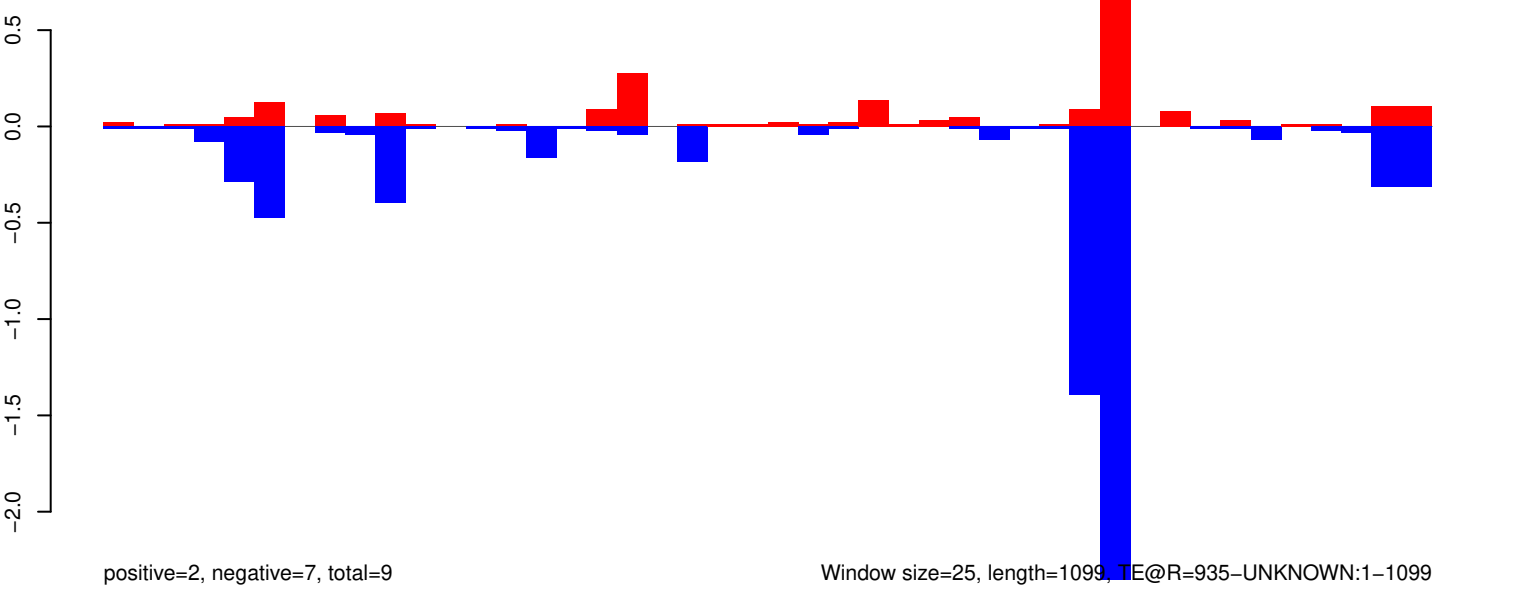
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

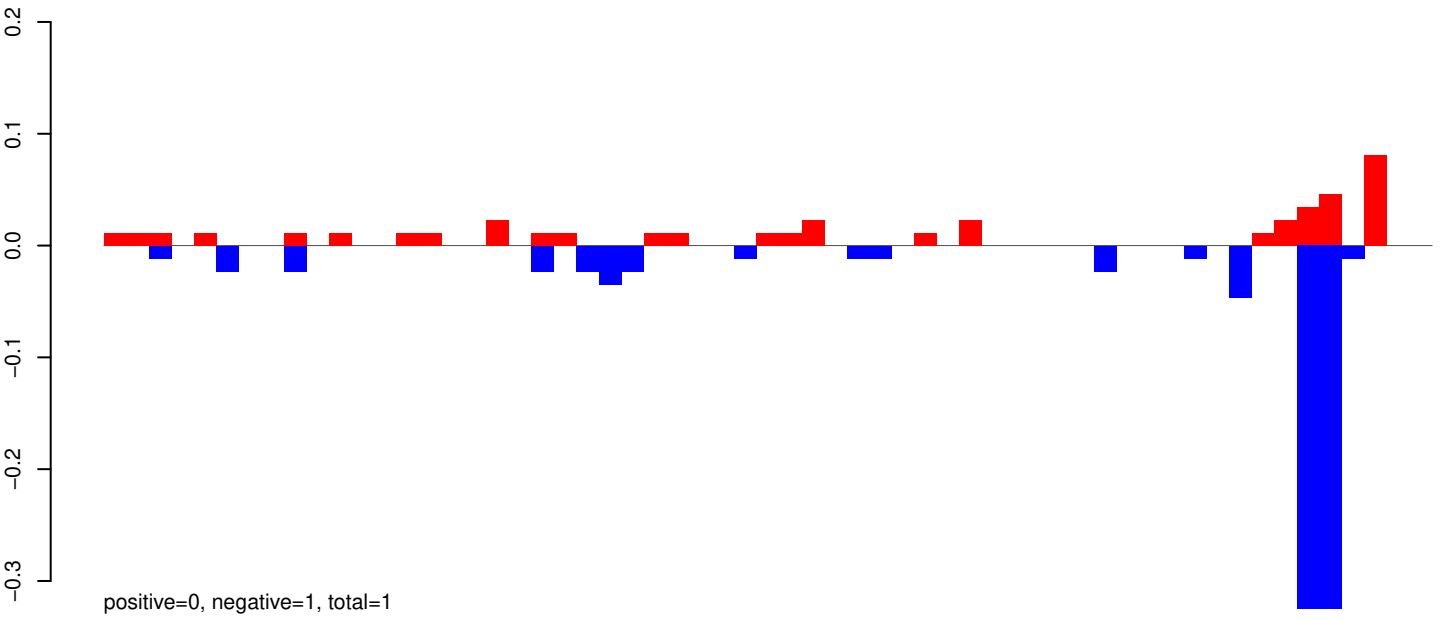


AeAeg_Aag2_GFP_r123_ZA.rep

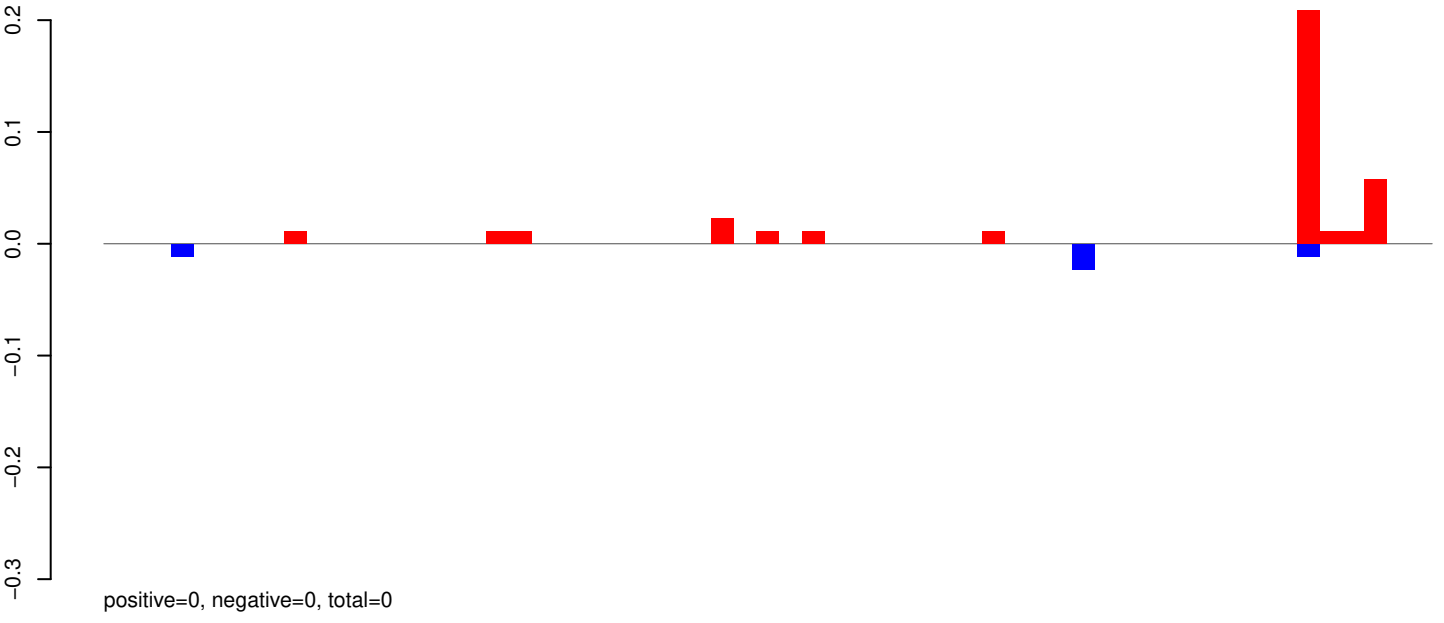


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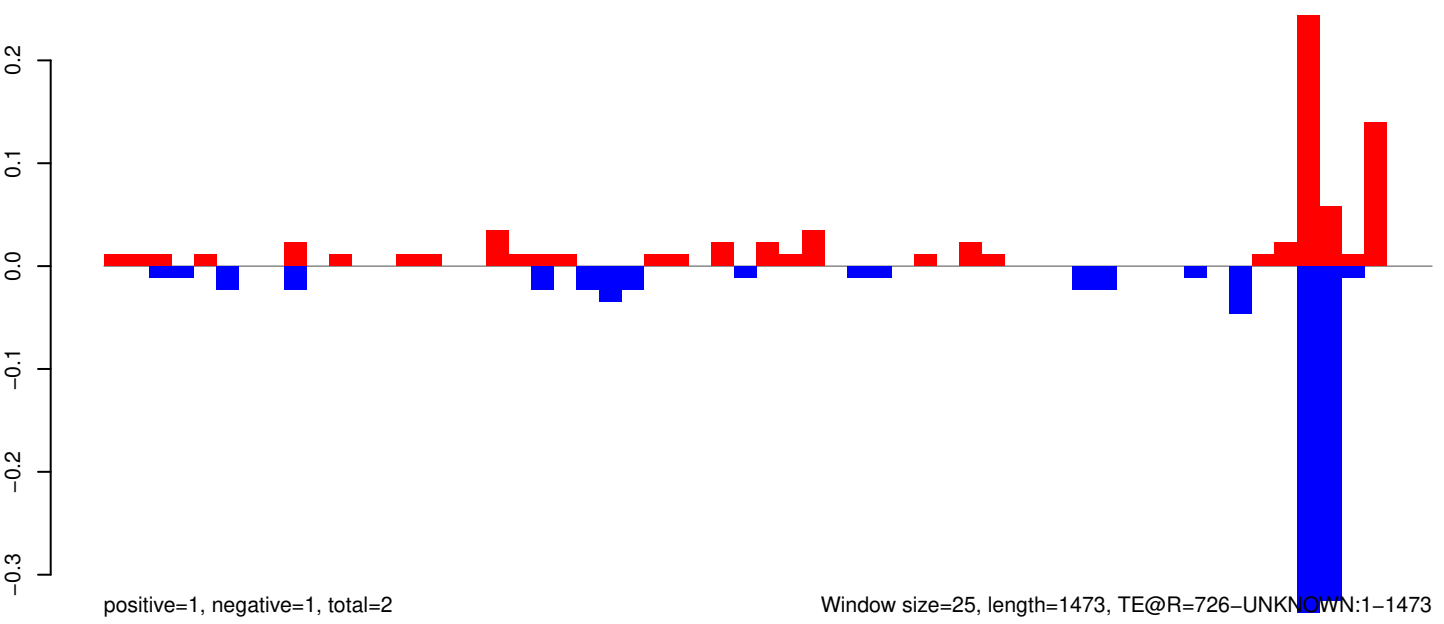
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



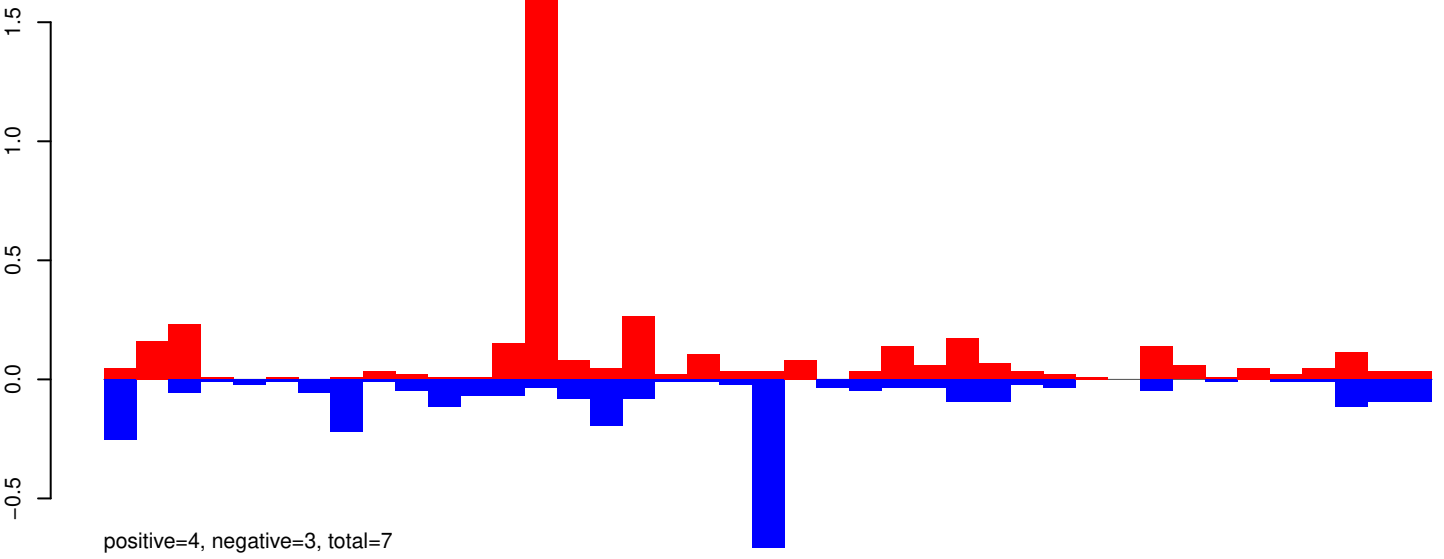
AeAeg_Aag2_GFP_r123_ZA.rep



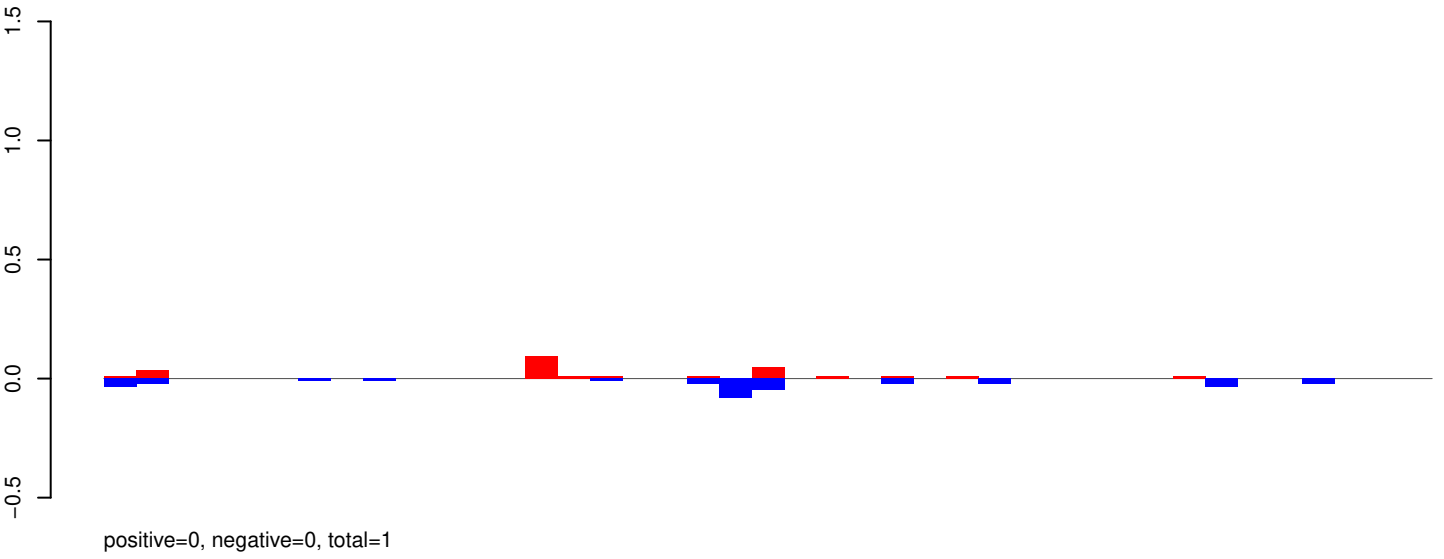
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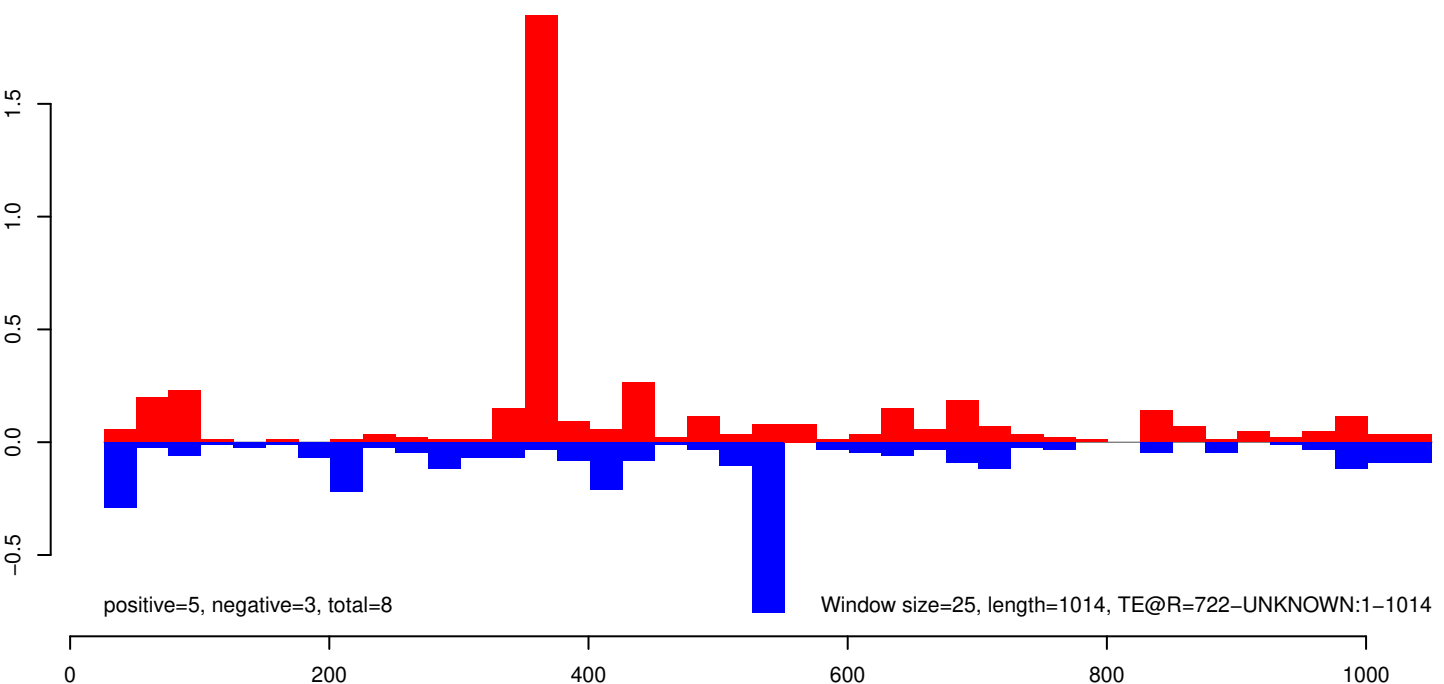
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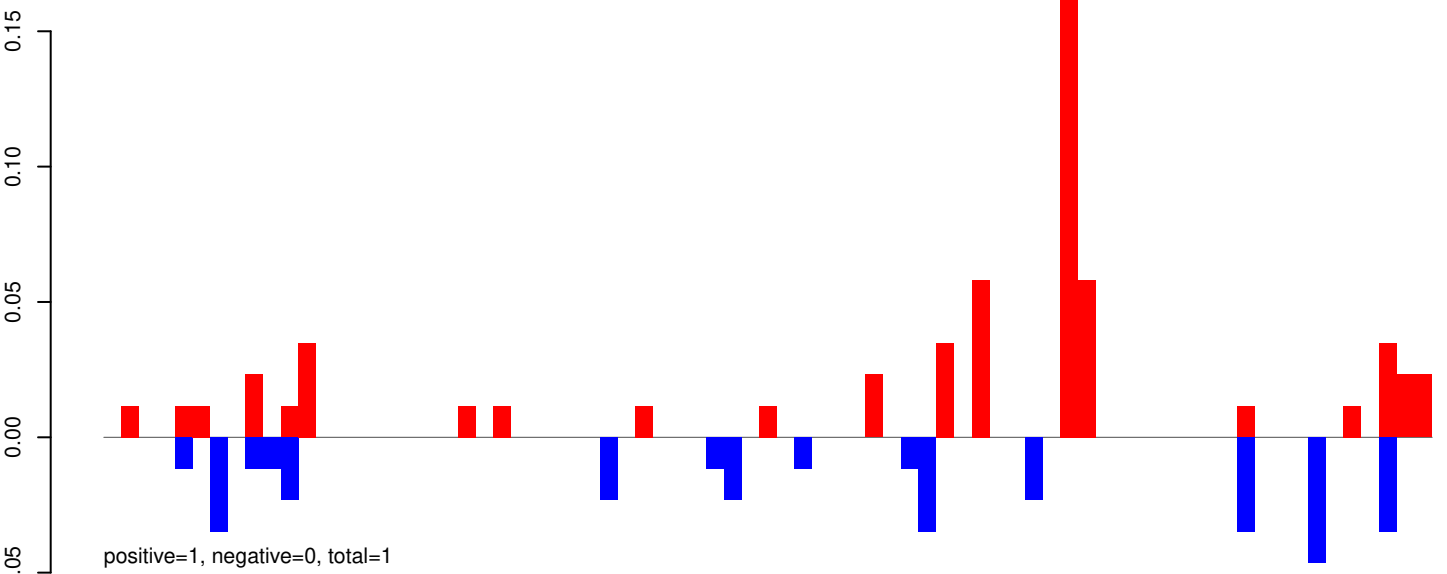
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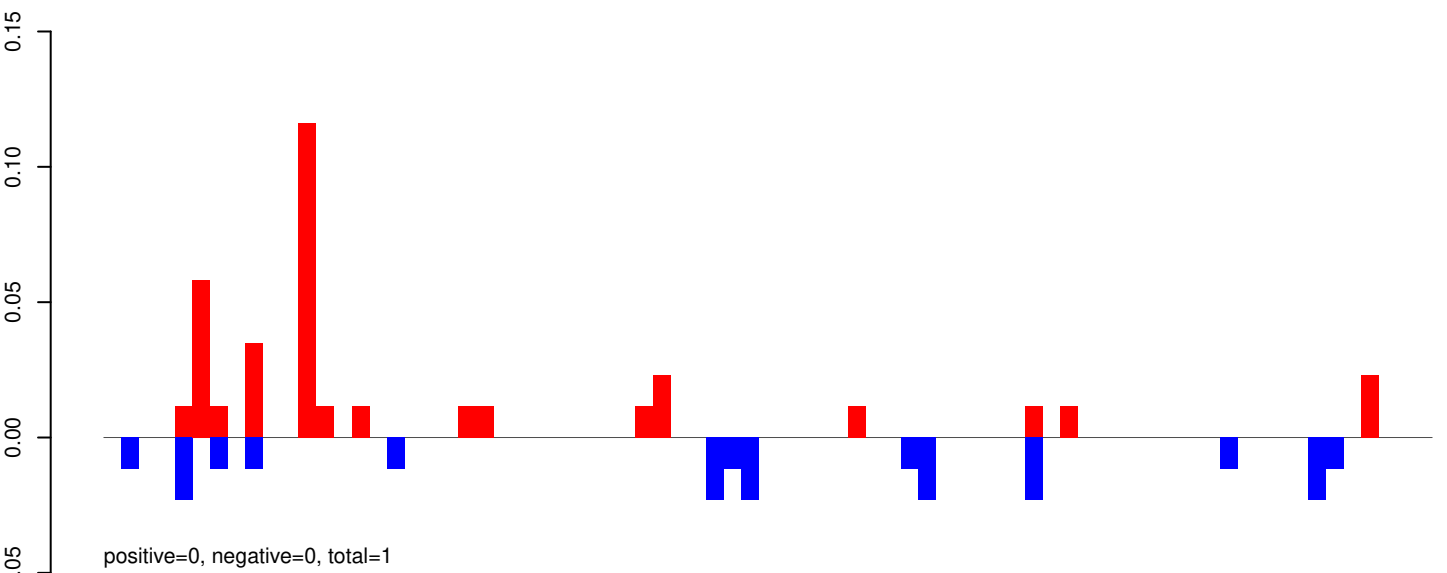
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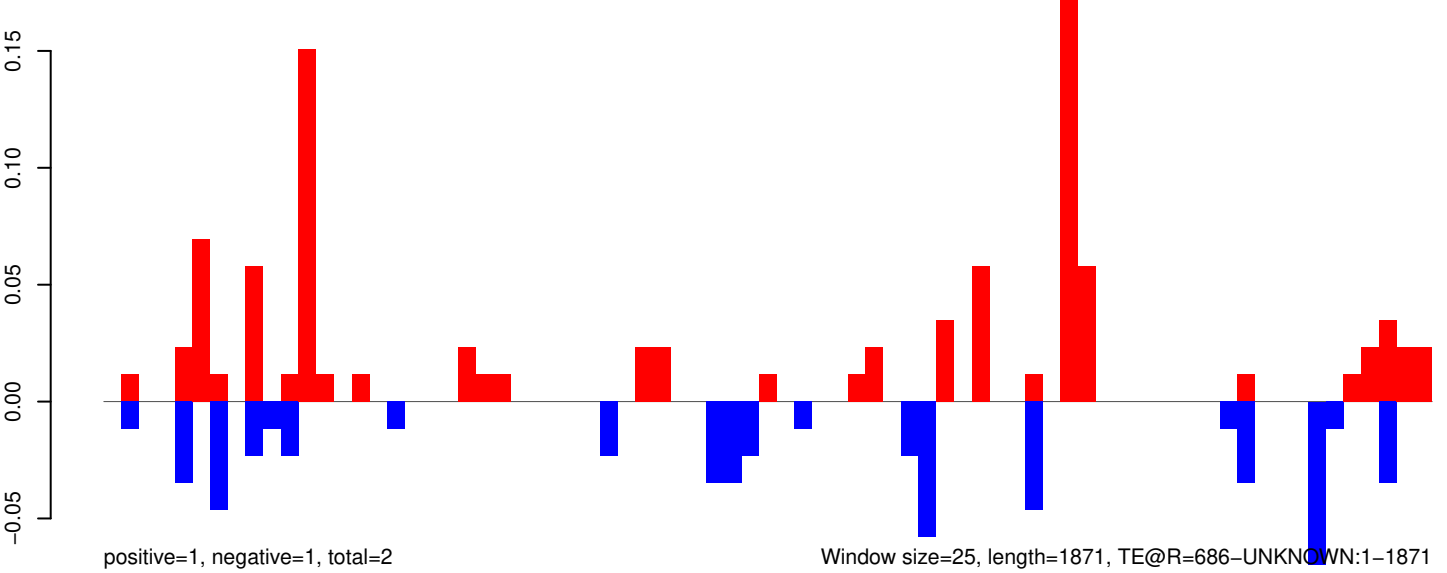
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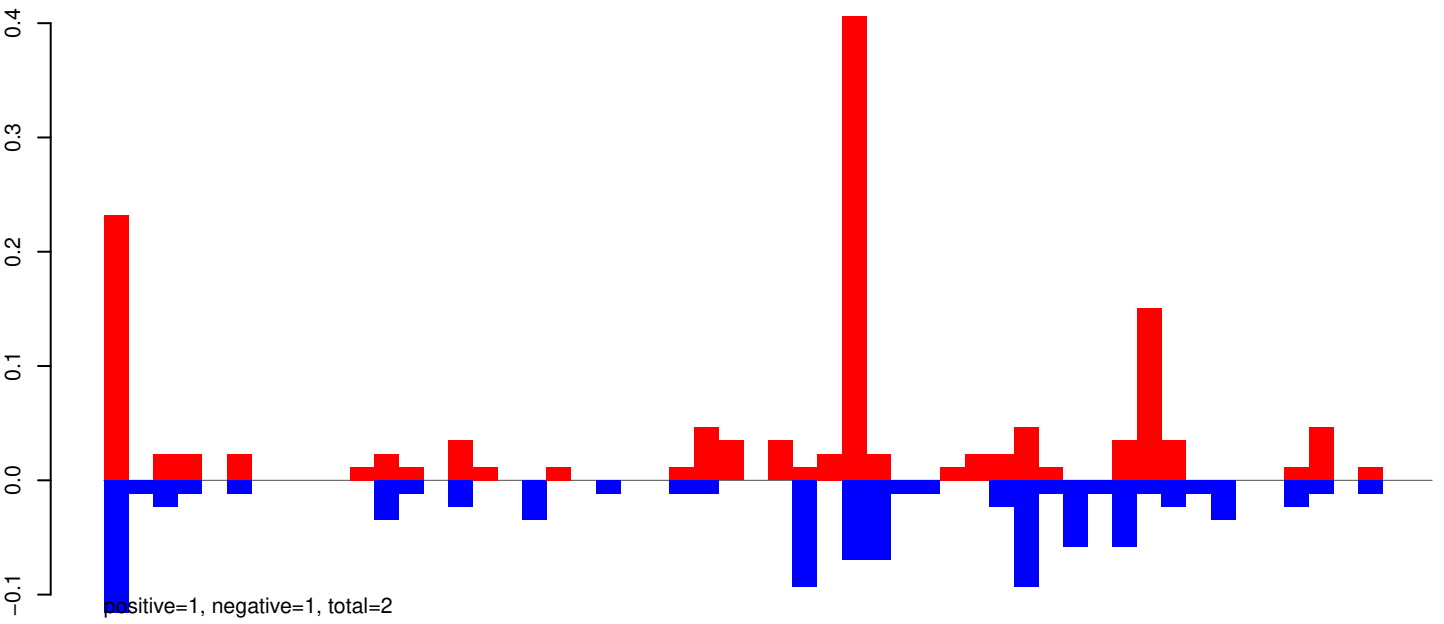
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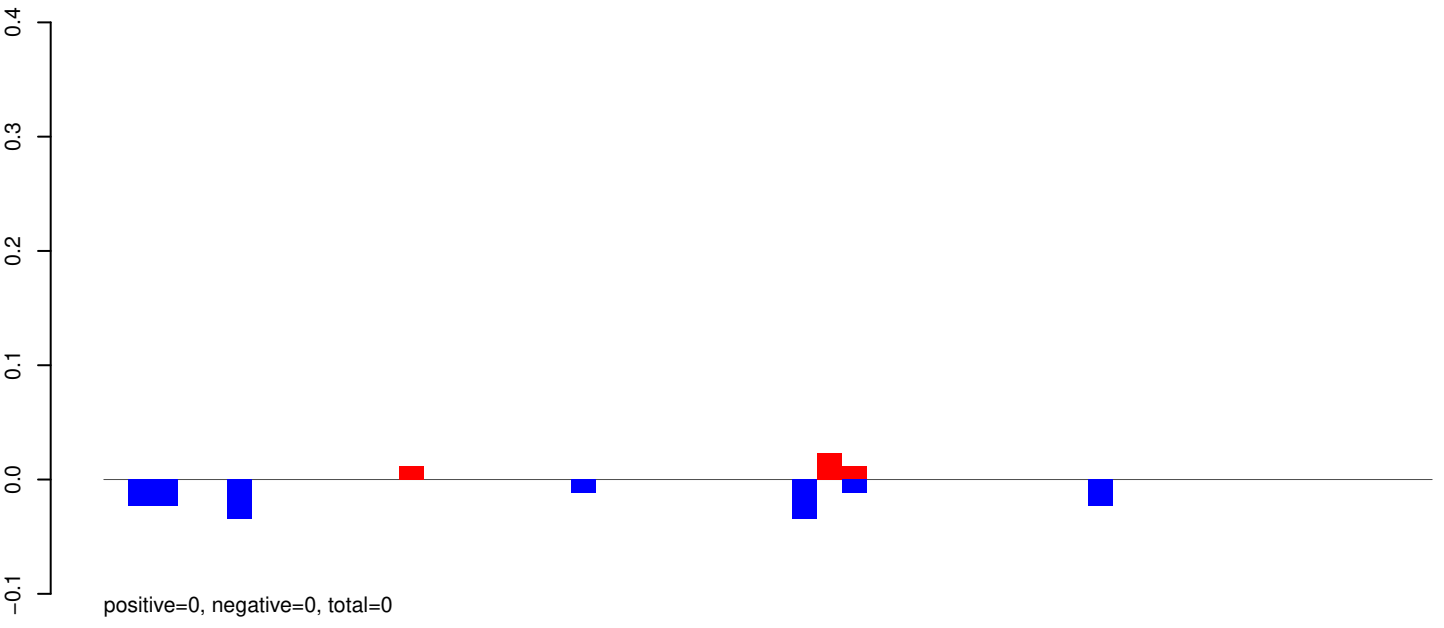
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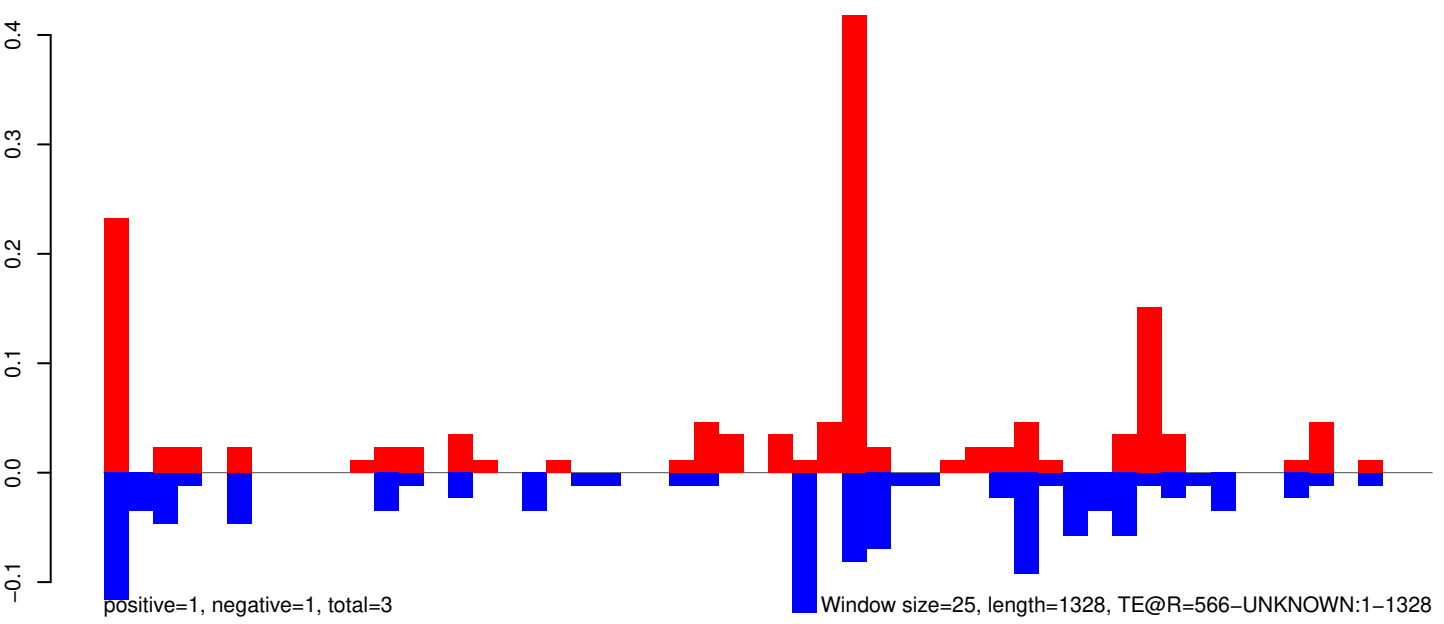
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

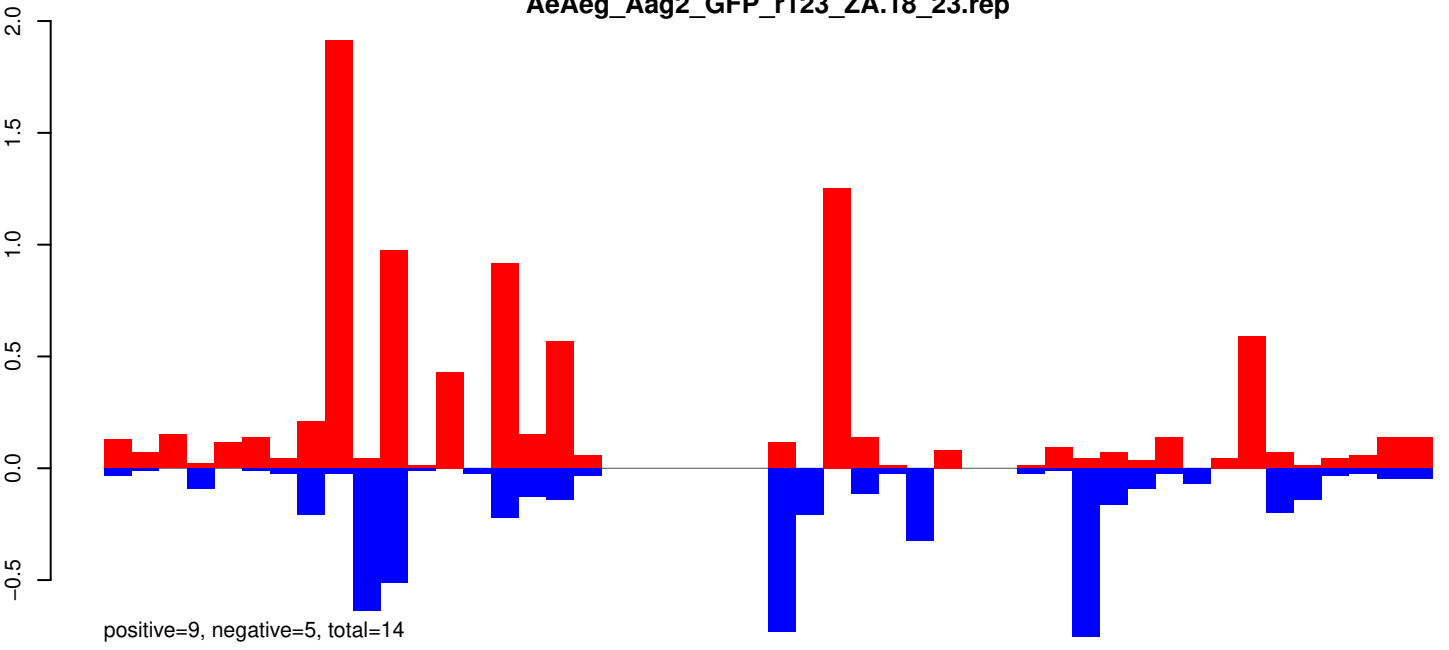


AeAeg_Aag2_GFP_r123_ZA.rep

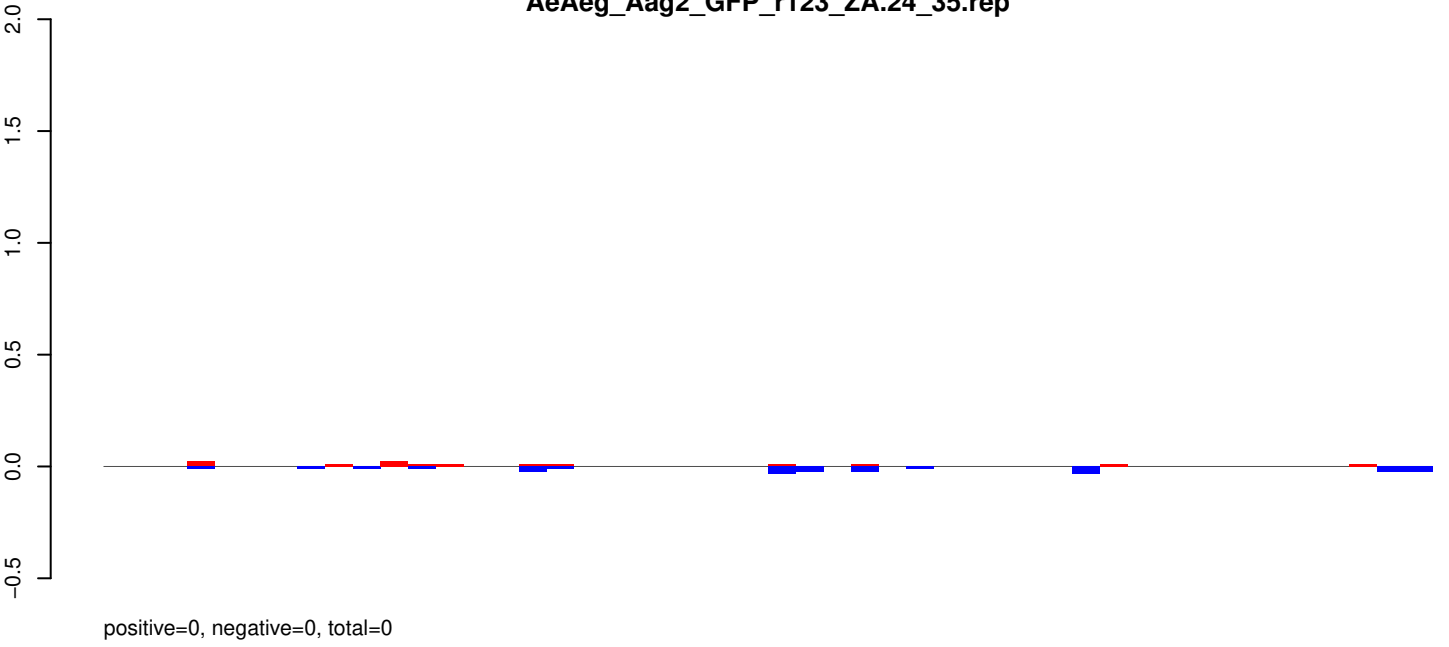


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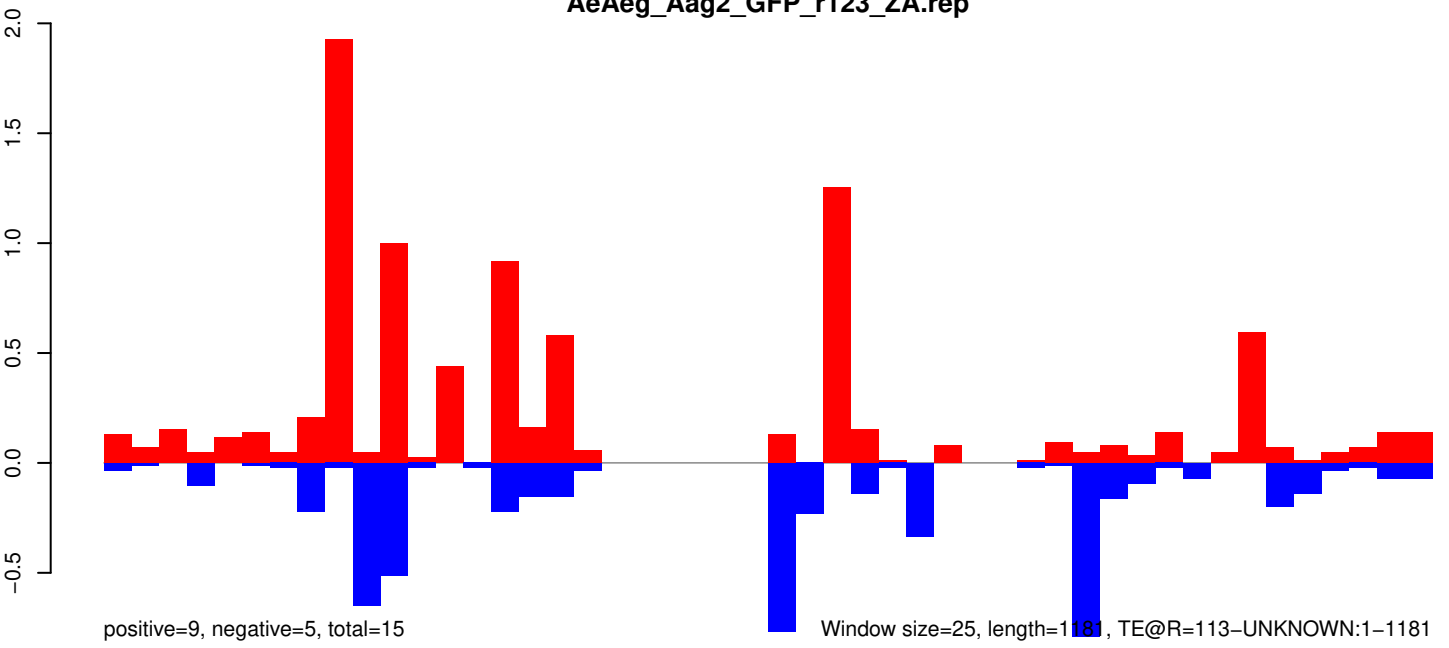
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

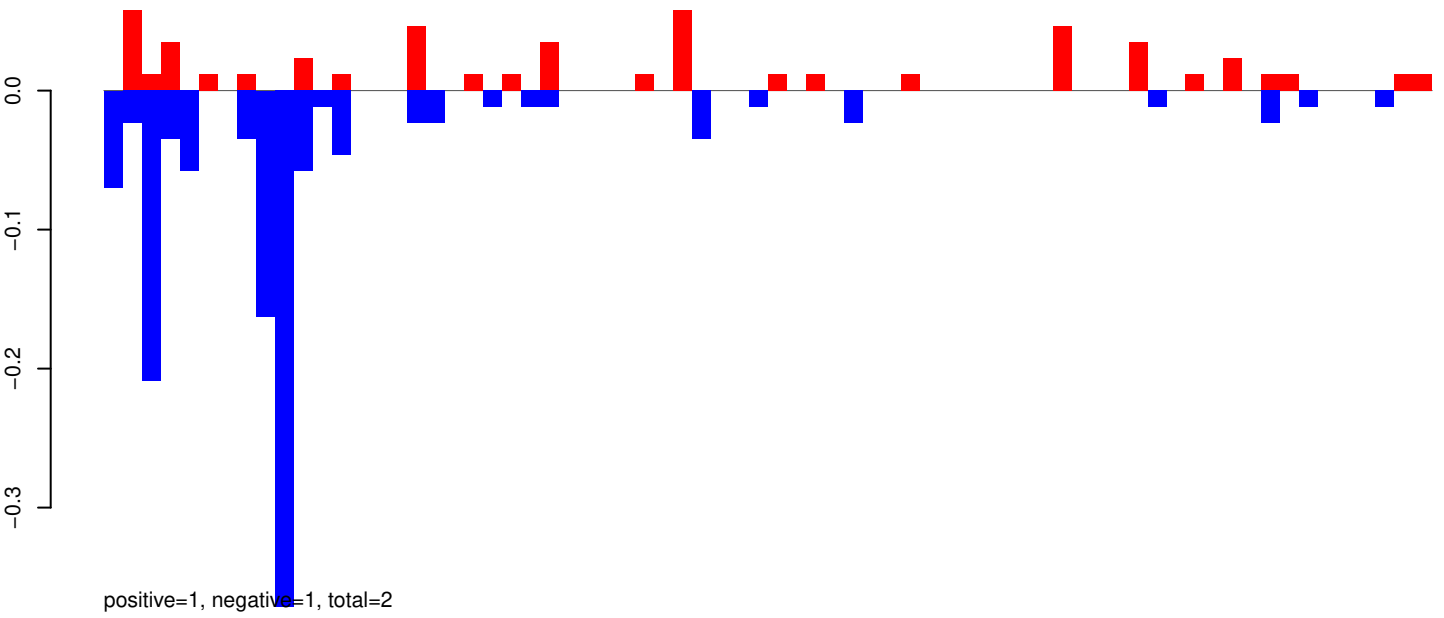


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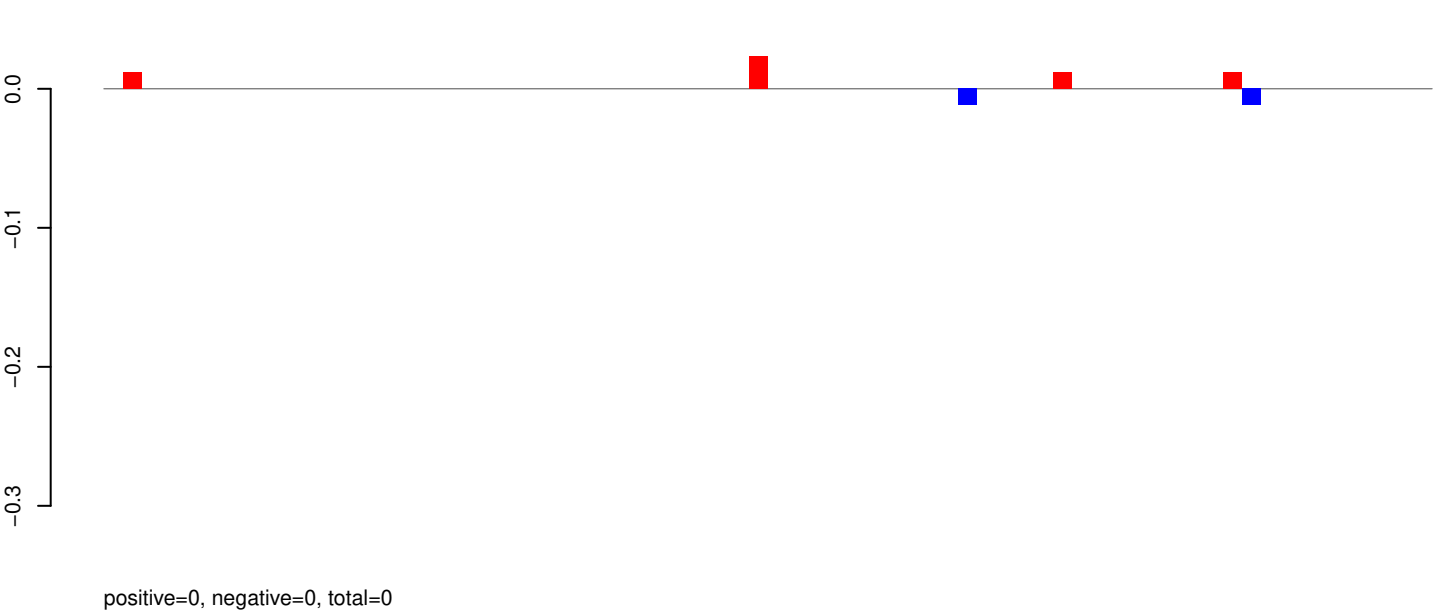


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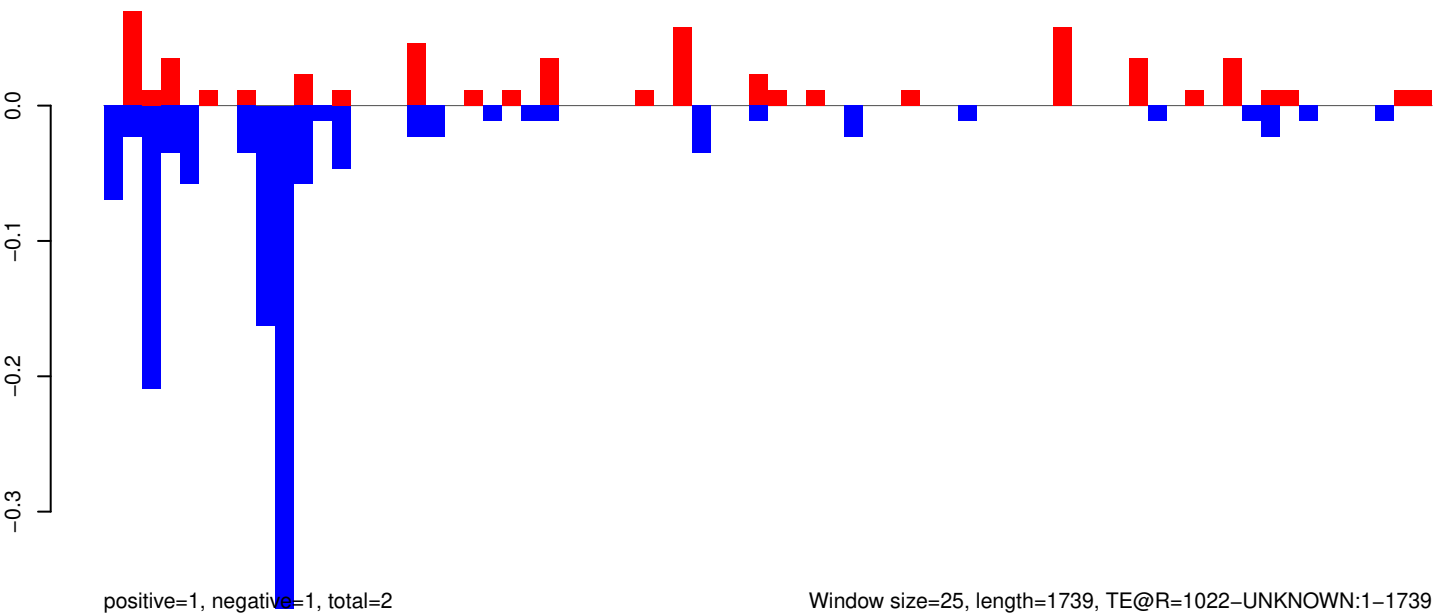
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



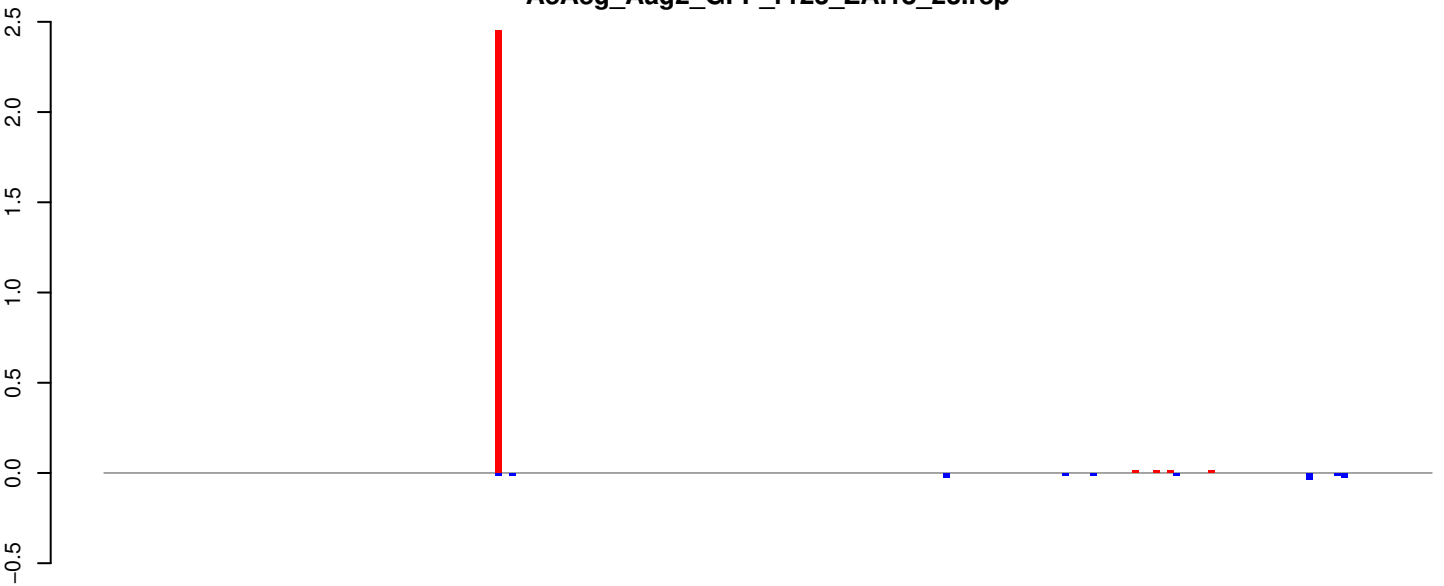
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Window size=25, length=1739, TE@R=1022-UNKNOWN:1-1739

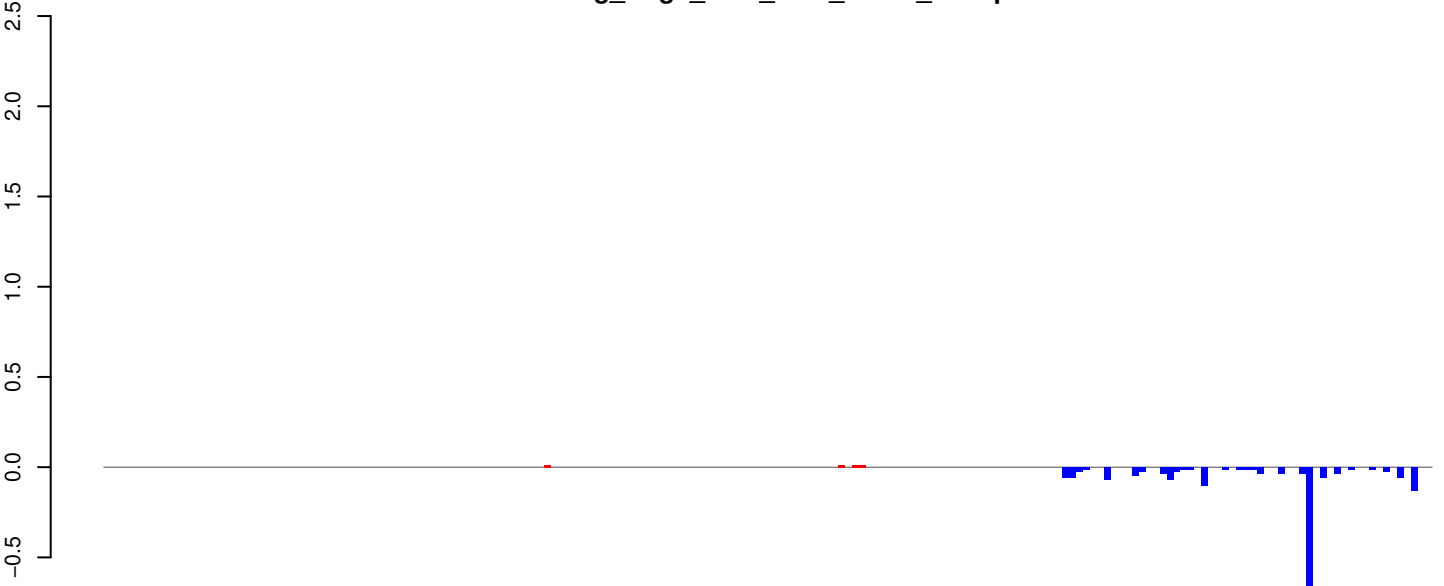
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



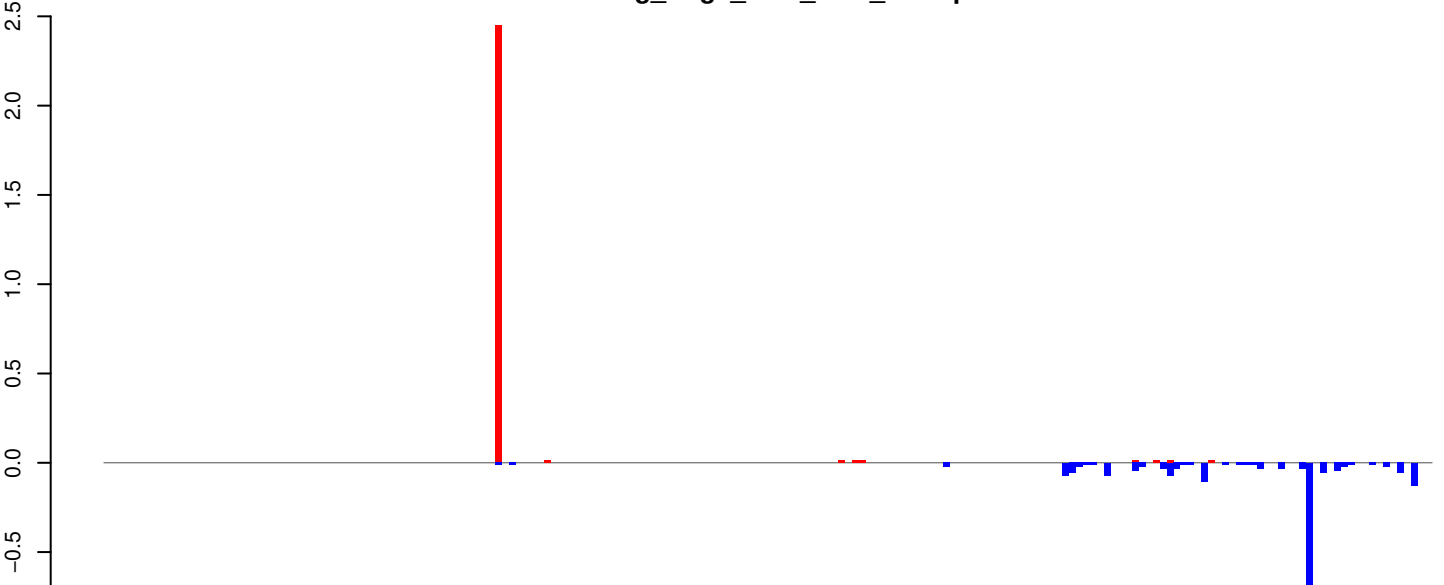
positive=2, negative=0, total=3

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=2, total=2

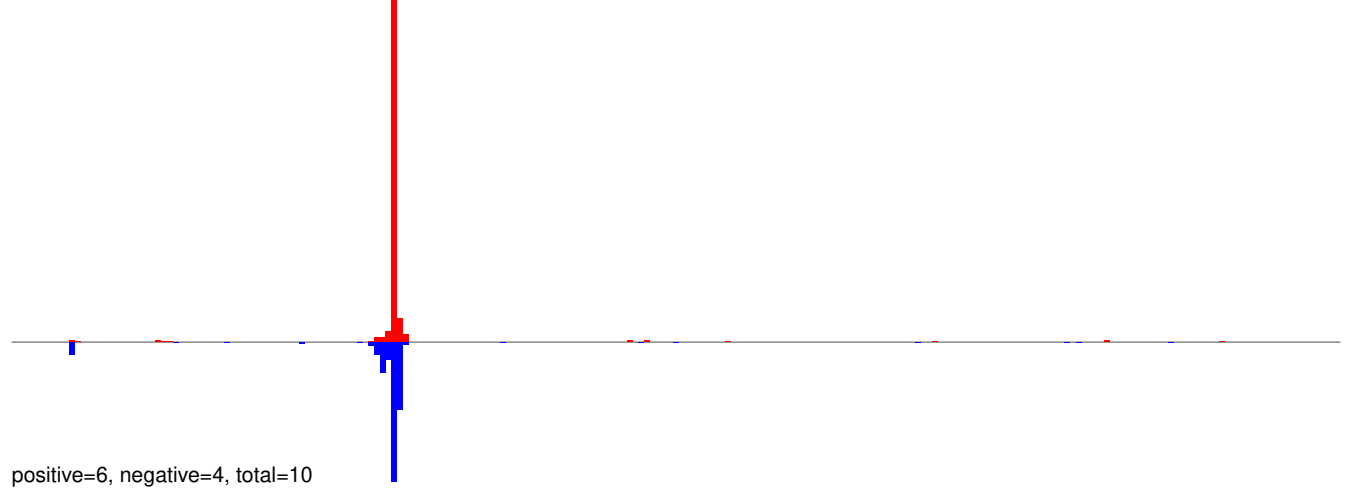
AeAeg_Aag2_GFP_r123_ZA.rep



positive=3, negative=2, total=5

Window size=25, length=4747, TE@Kiri-6 | AAe:1-4747

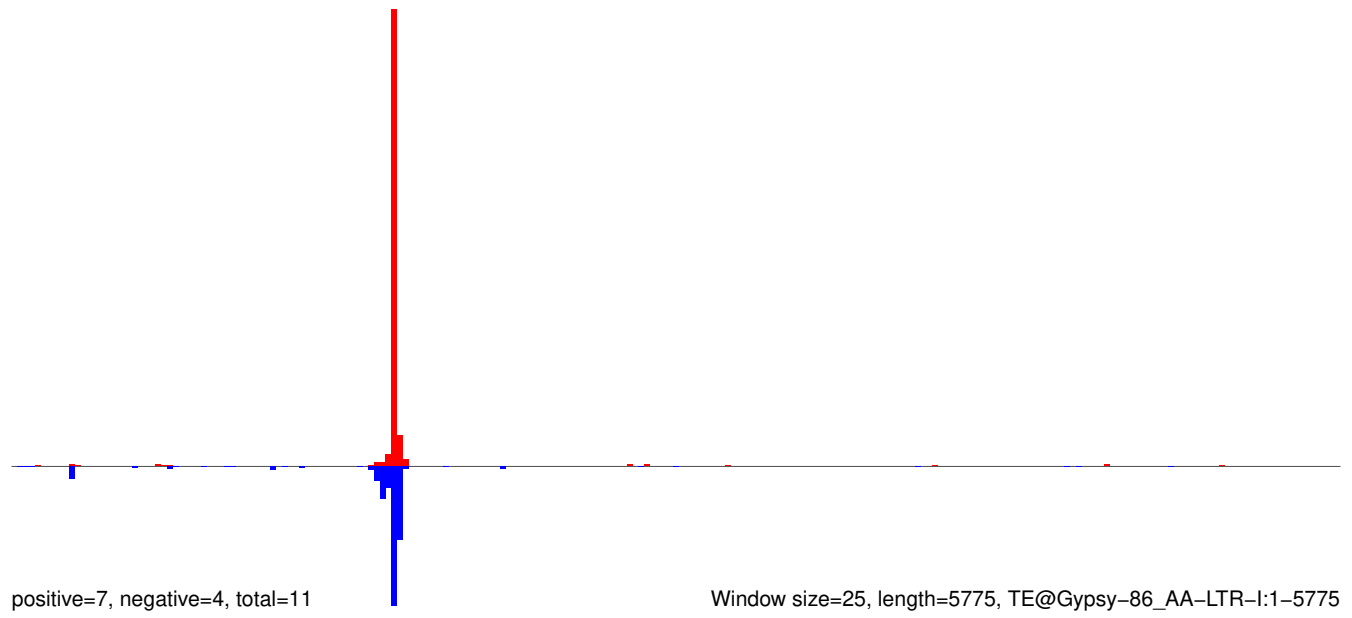
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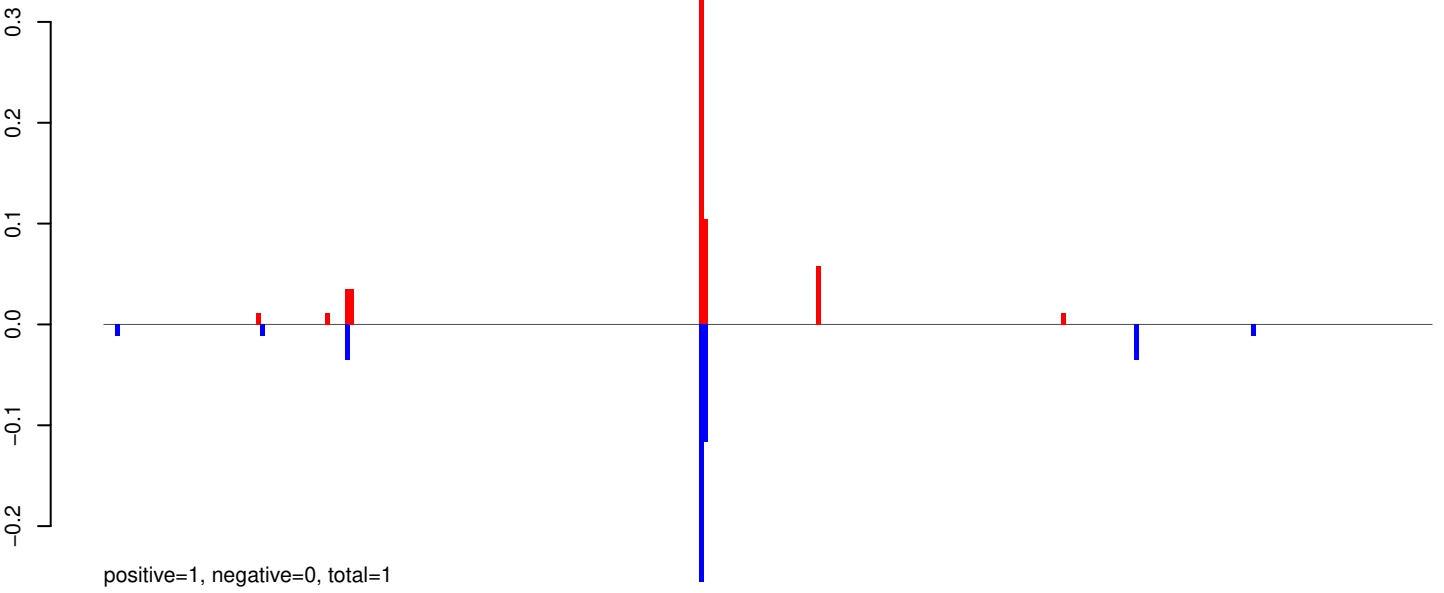
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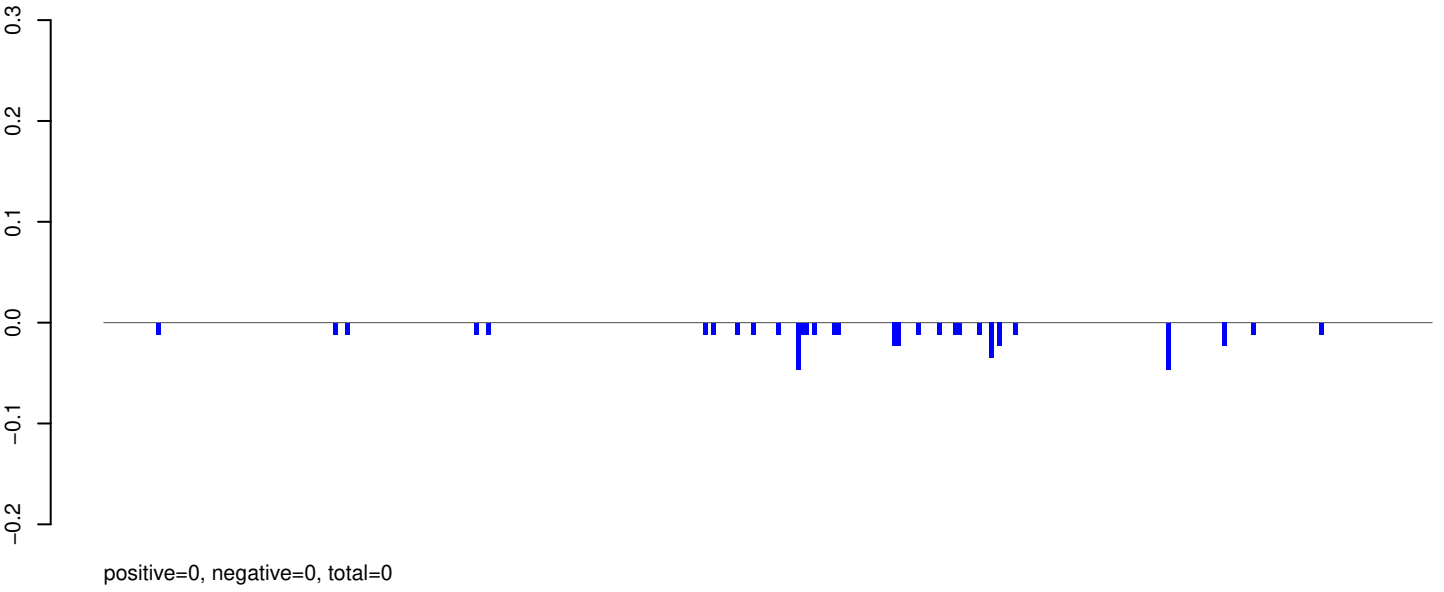
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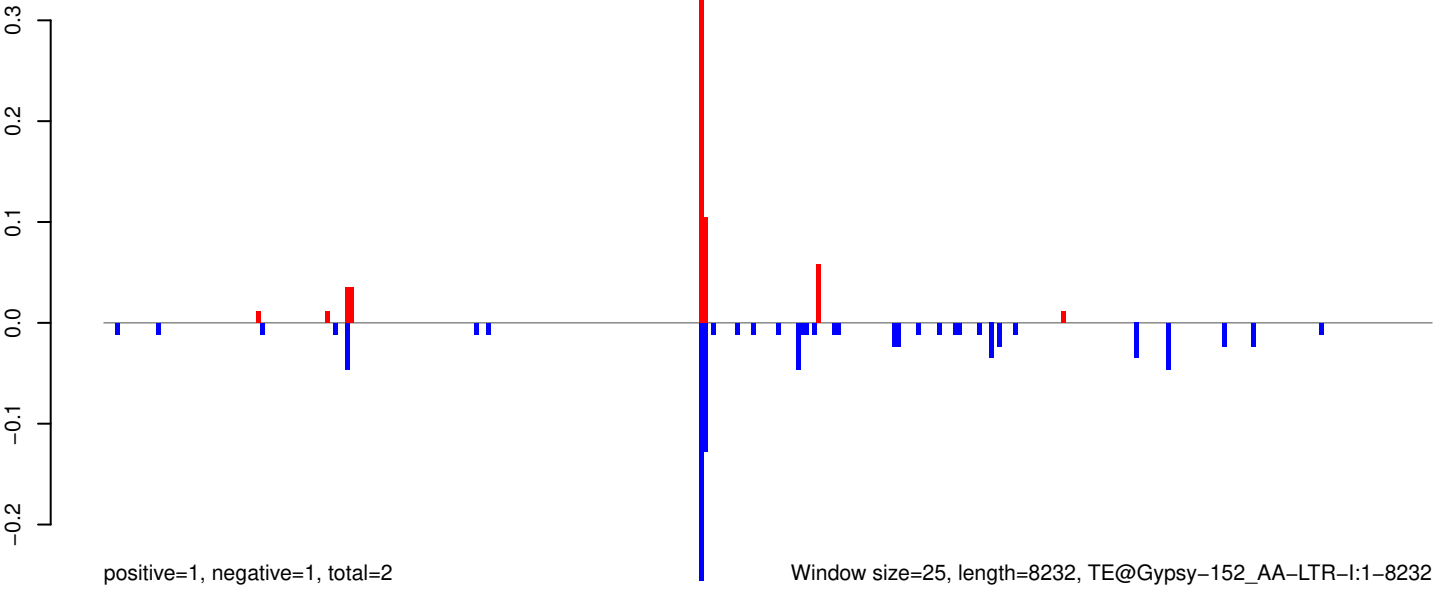
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

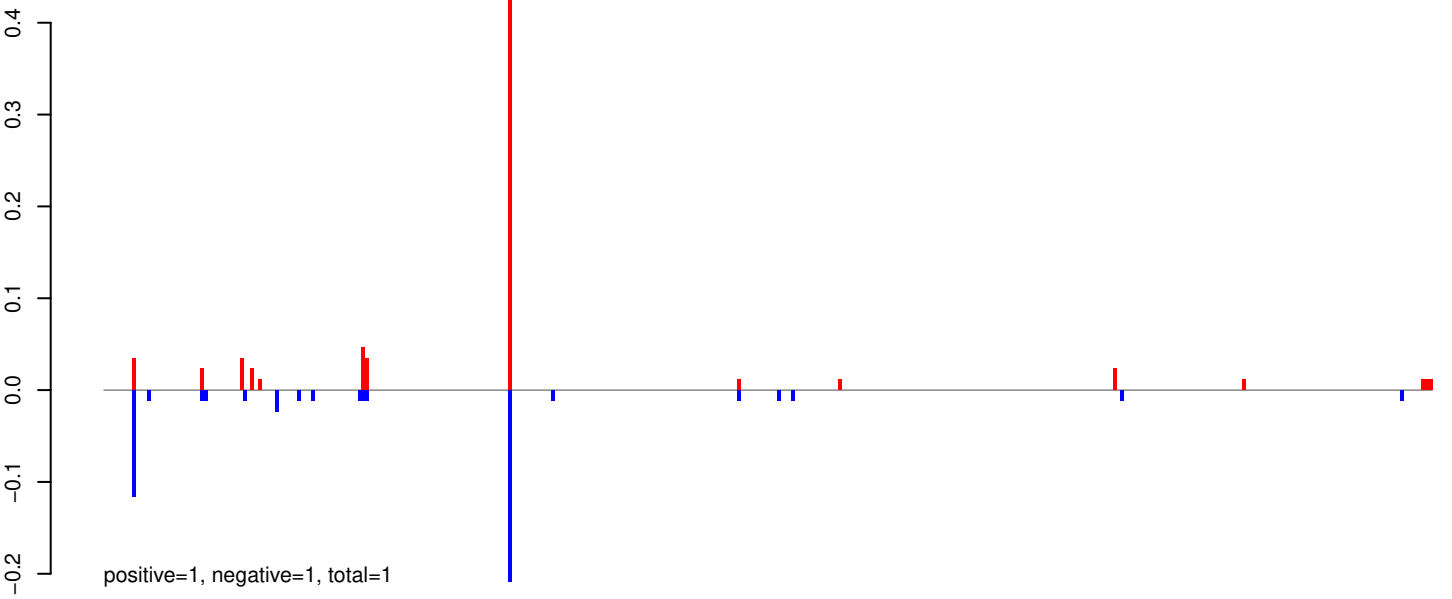


AeAeg_Aag2_GFP_r123_ZA.rep

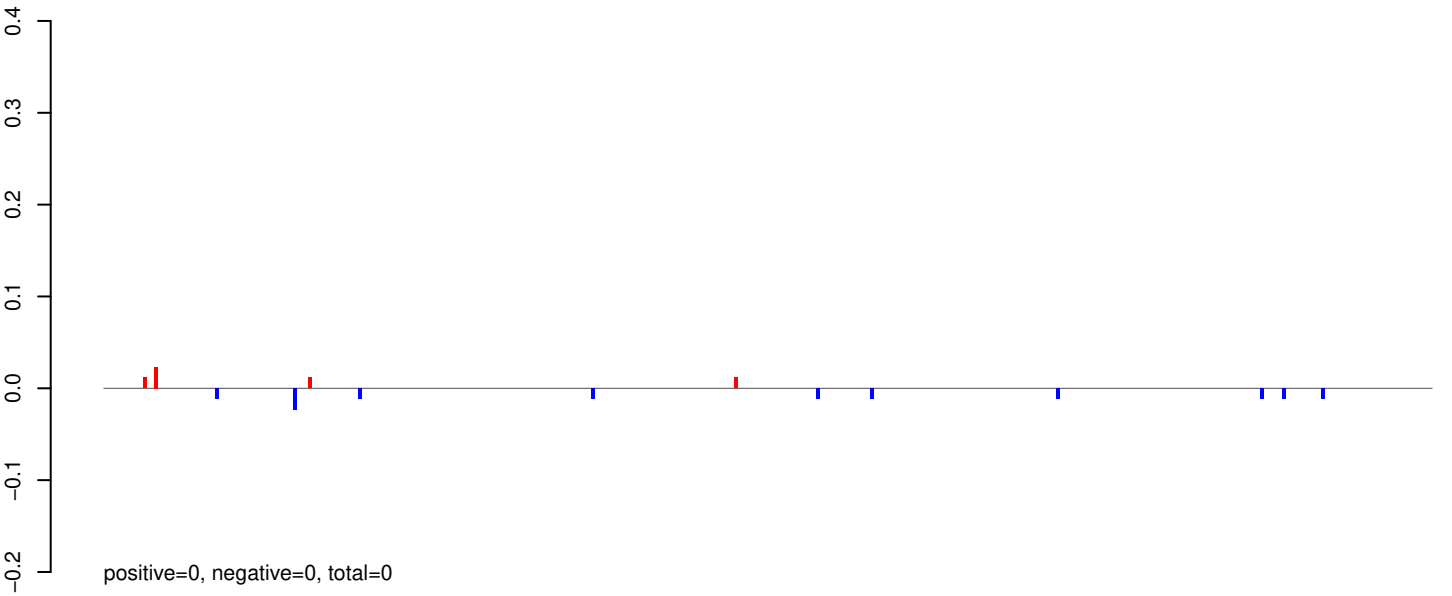


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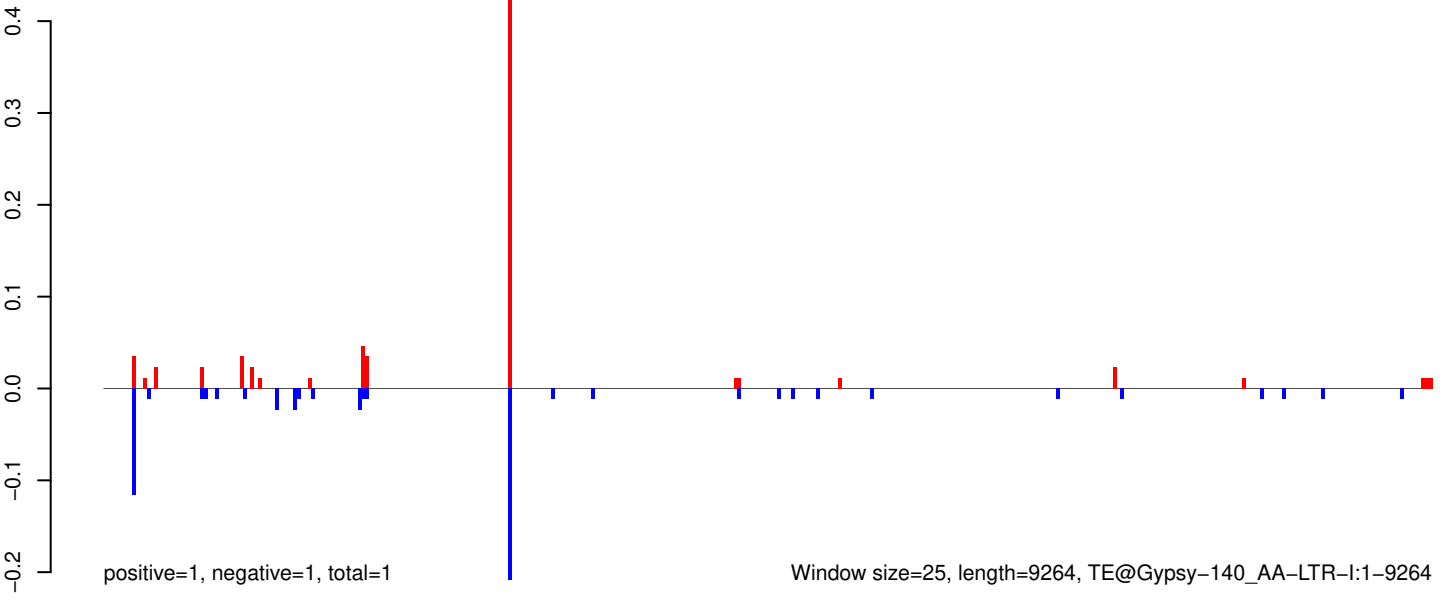
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

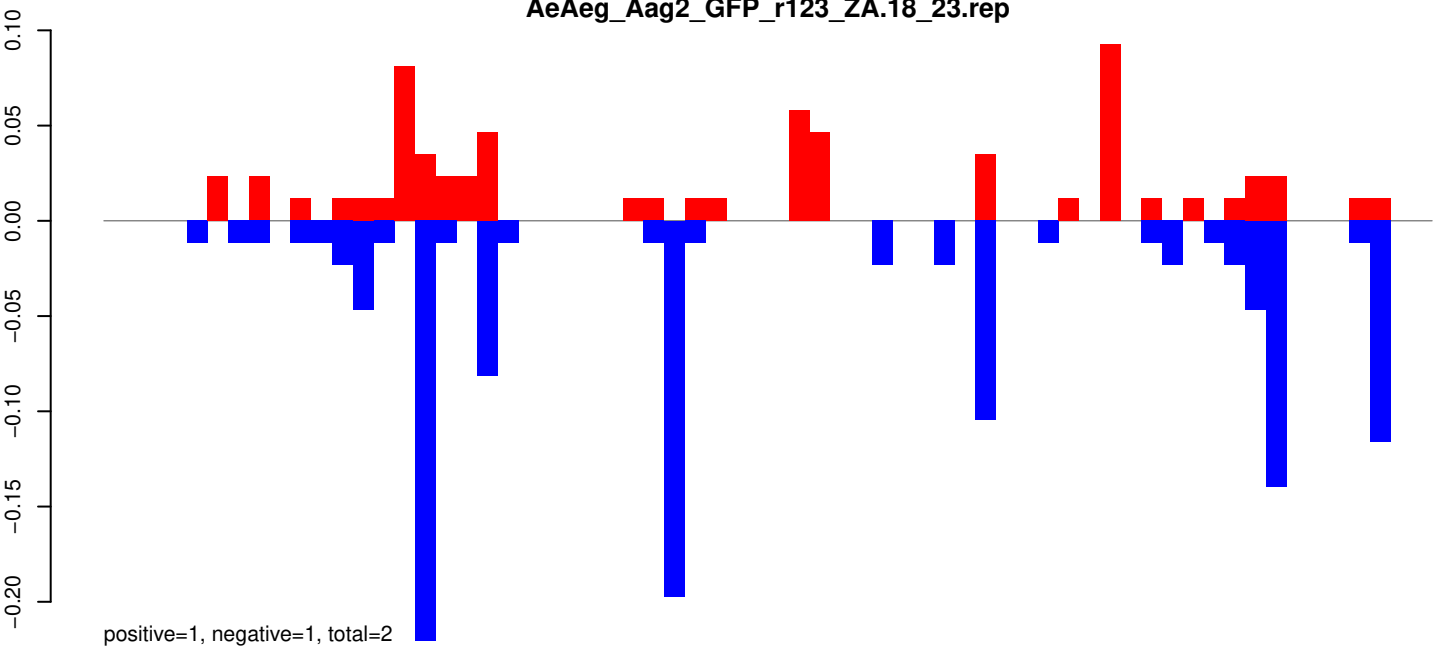


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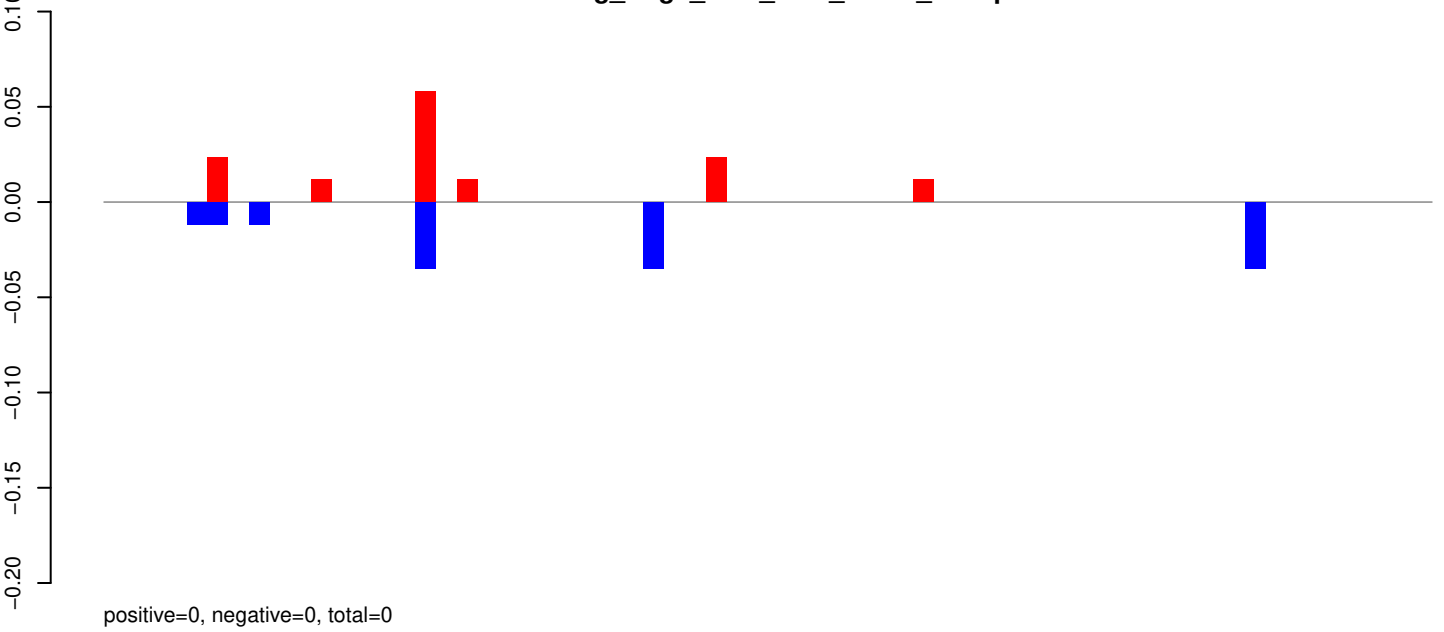


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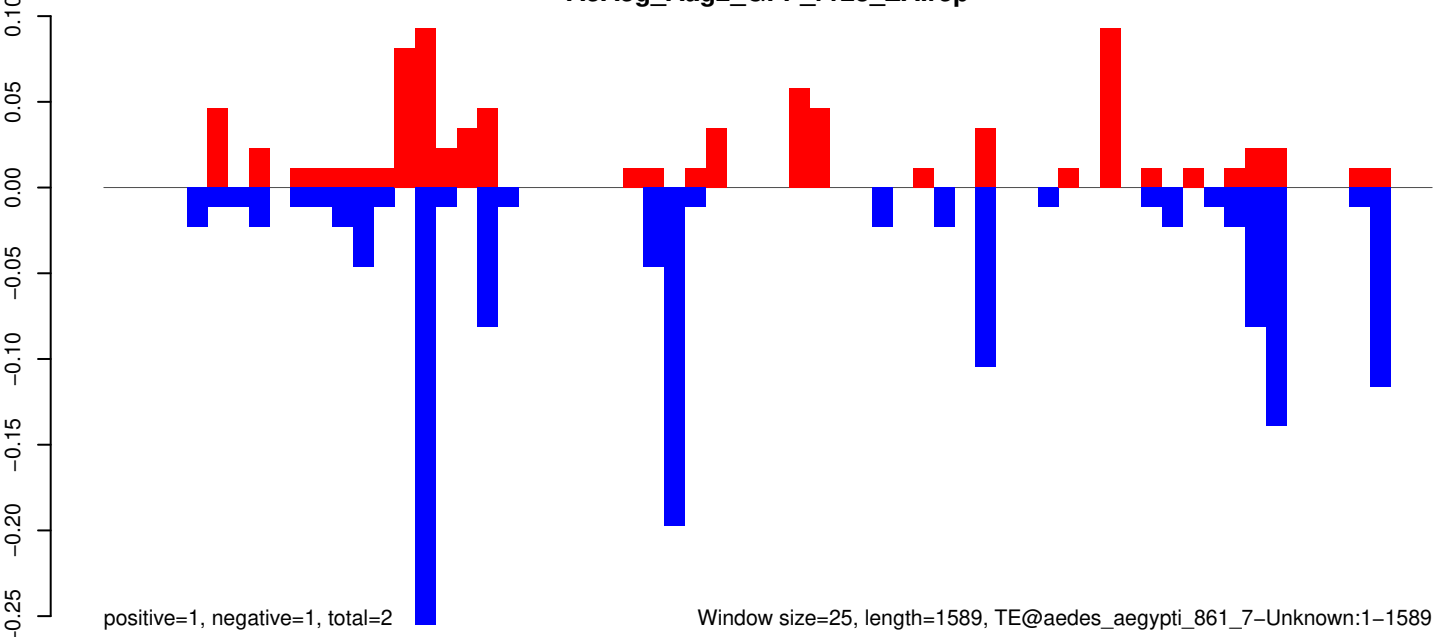
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



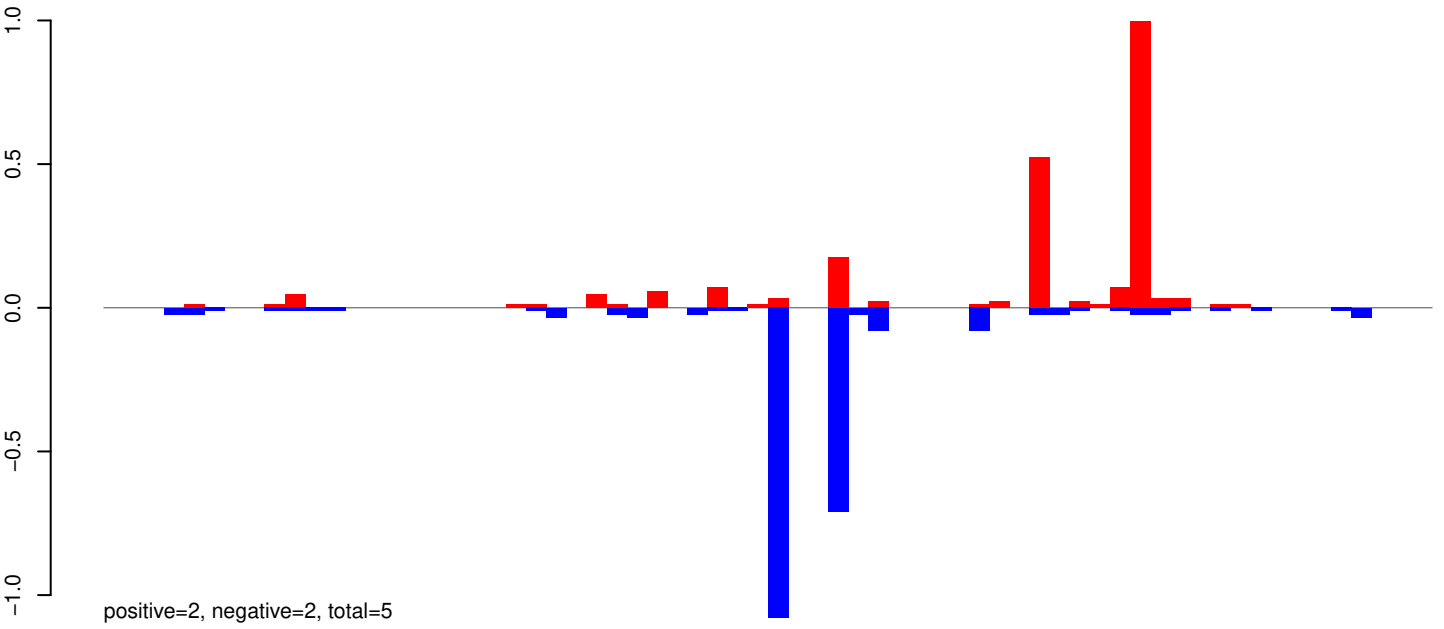
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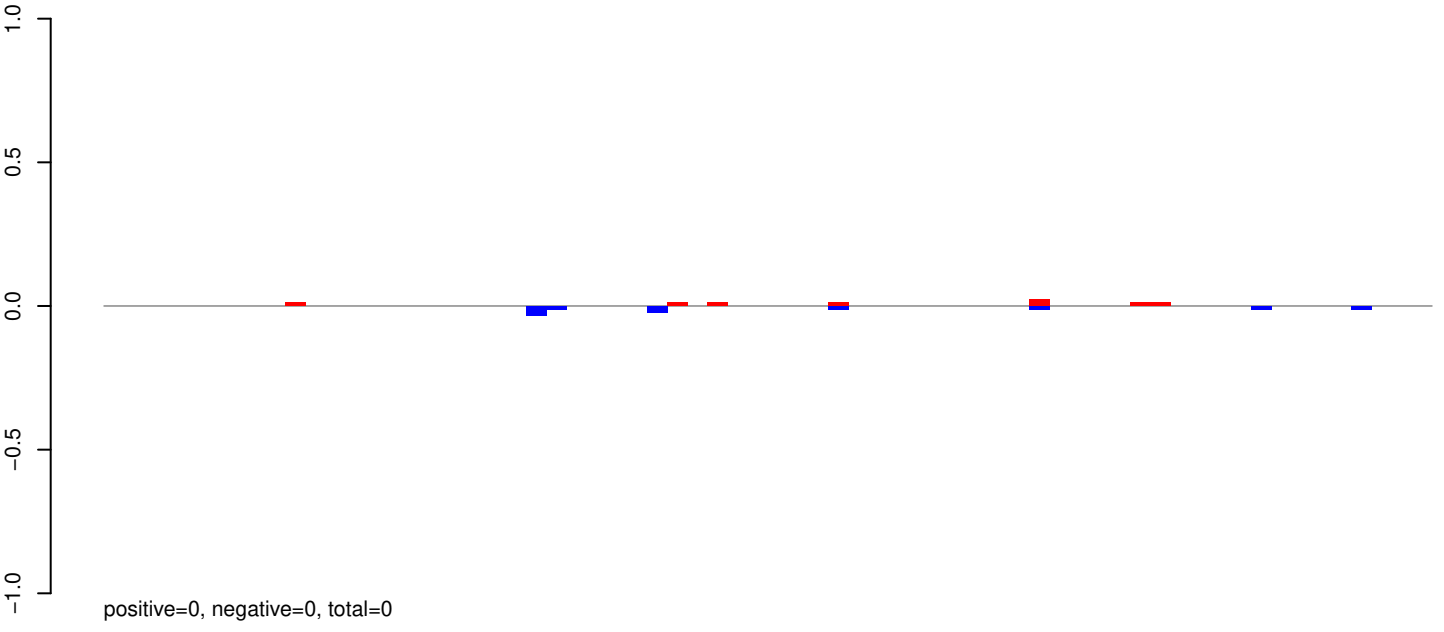
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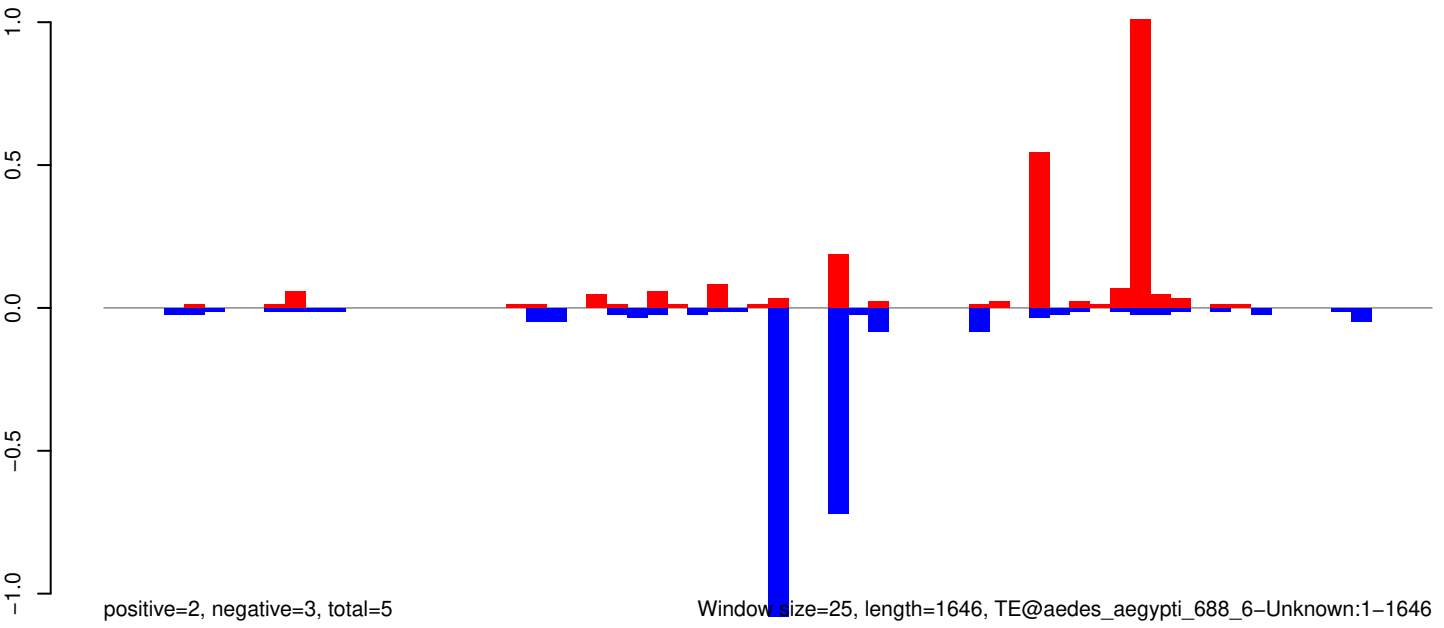
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

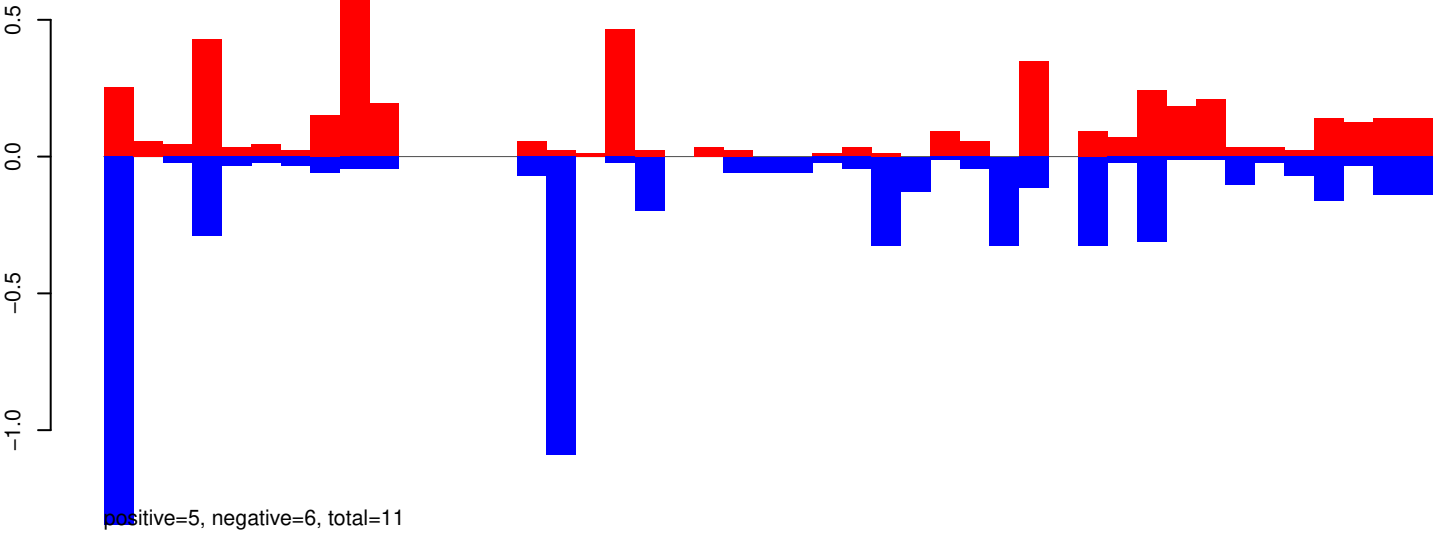


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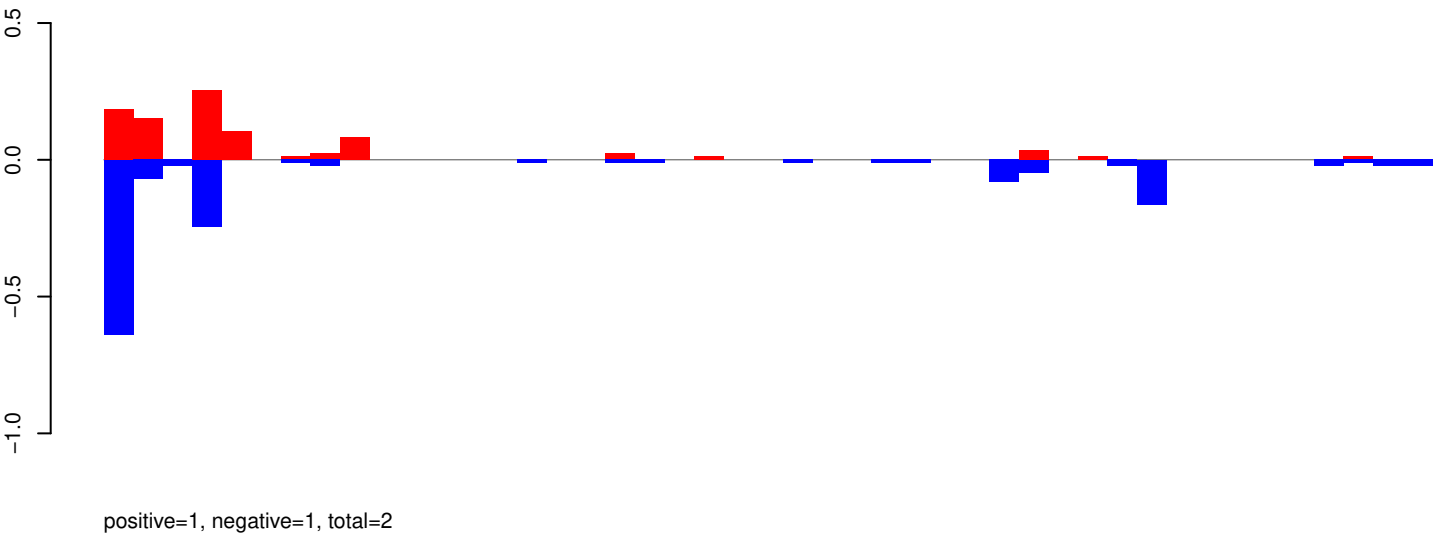


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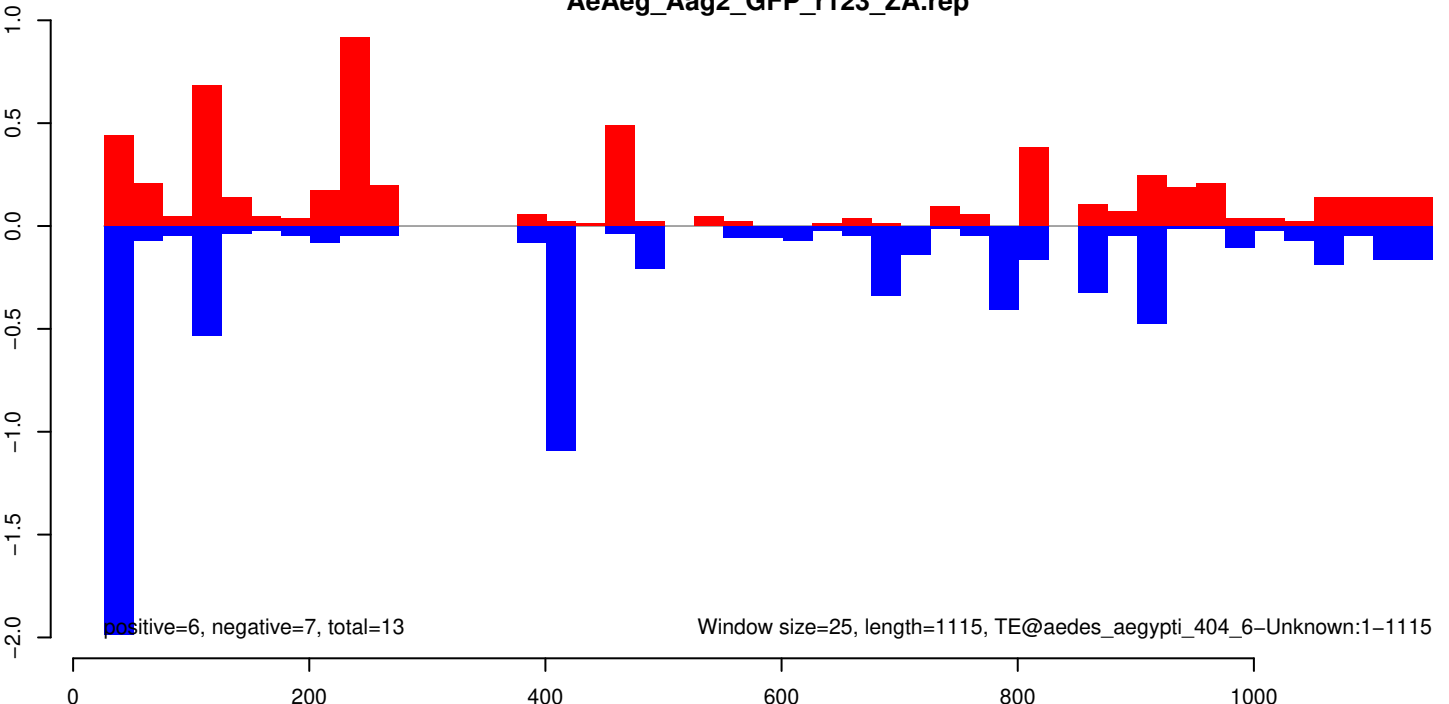
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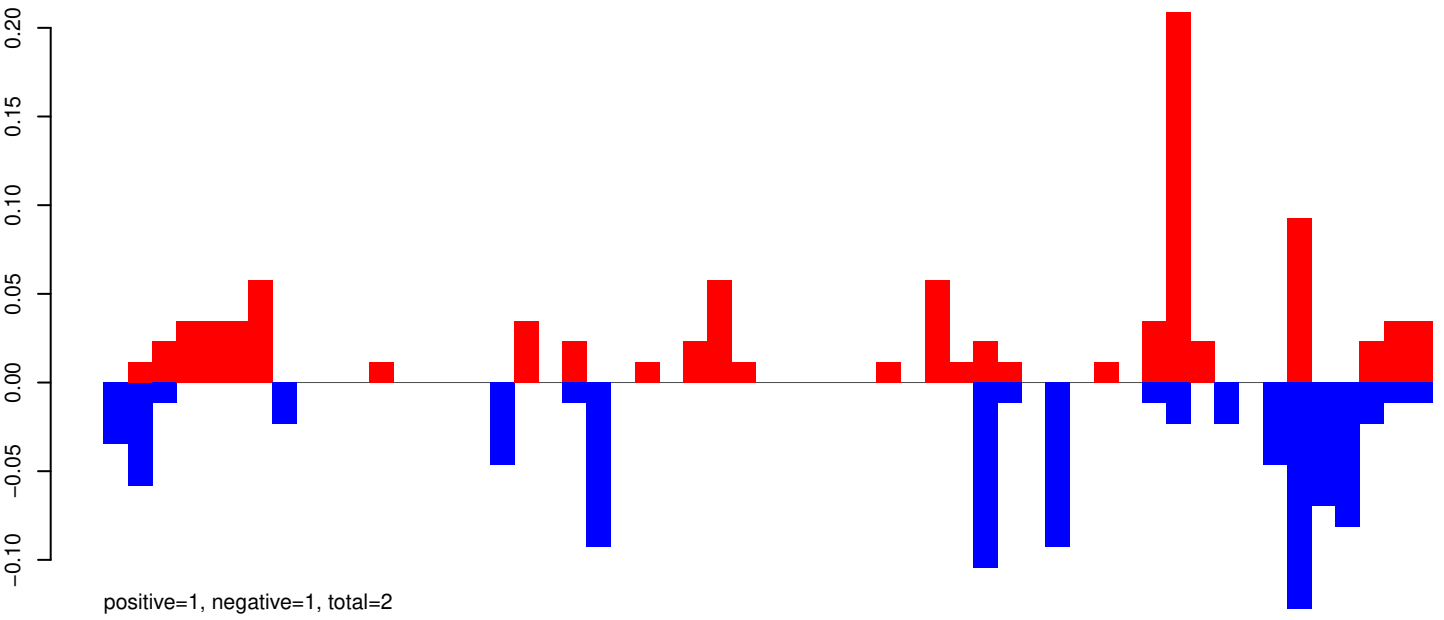
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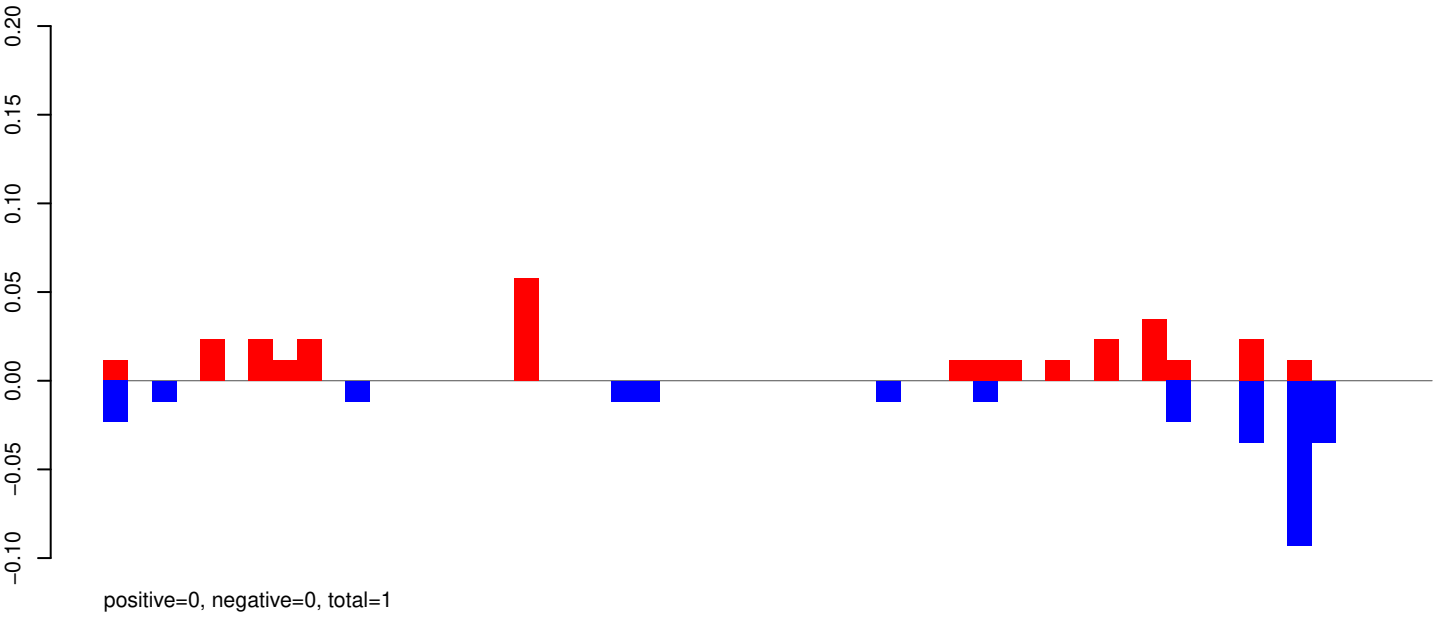
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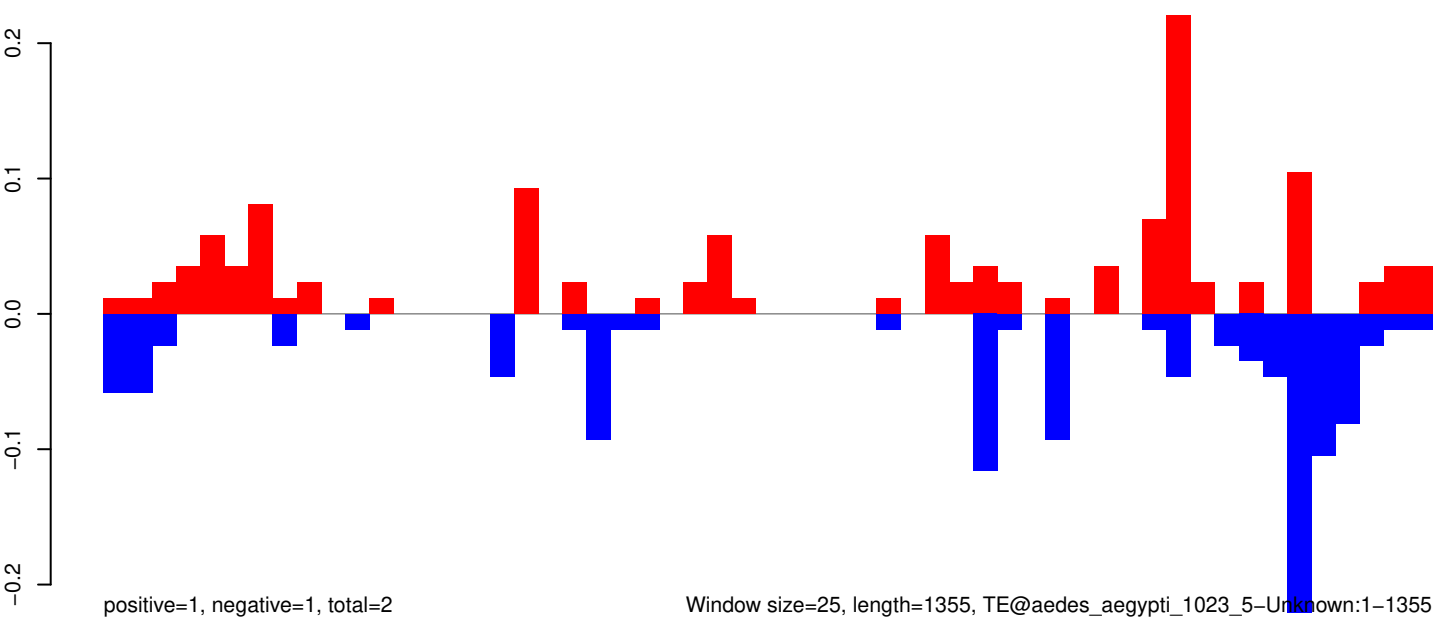
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

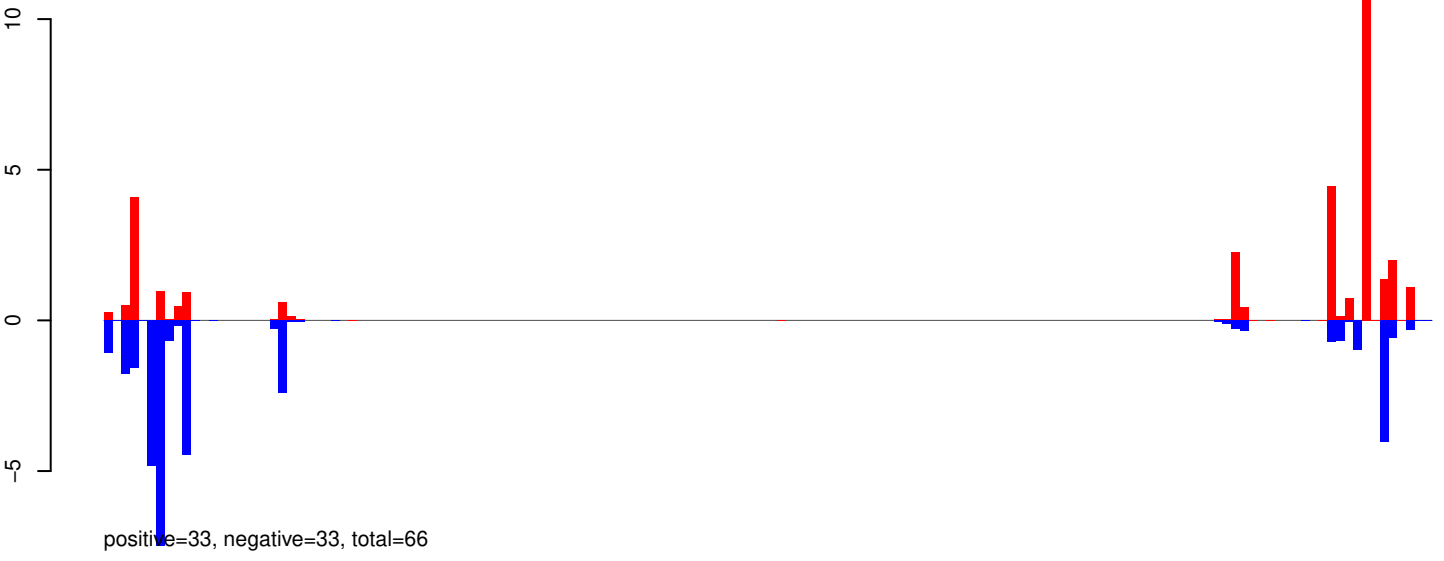


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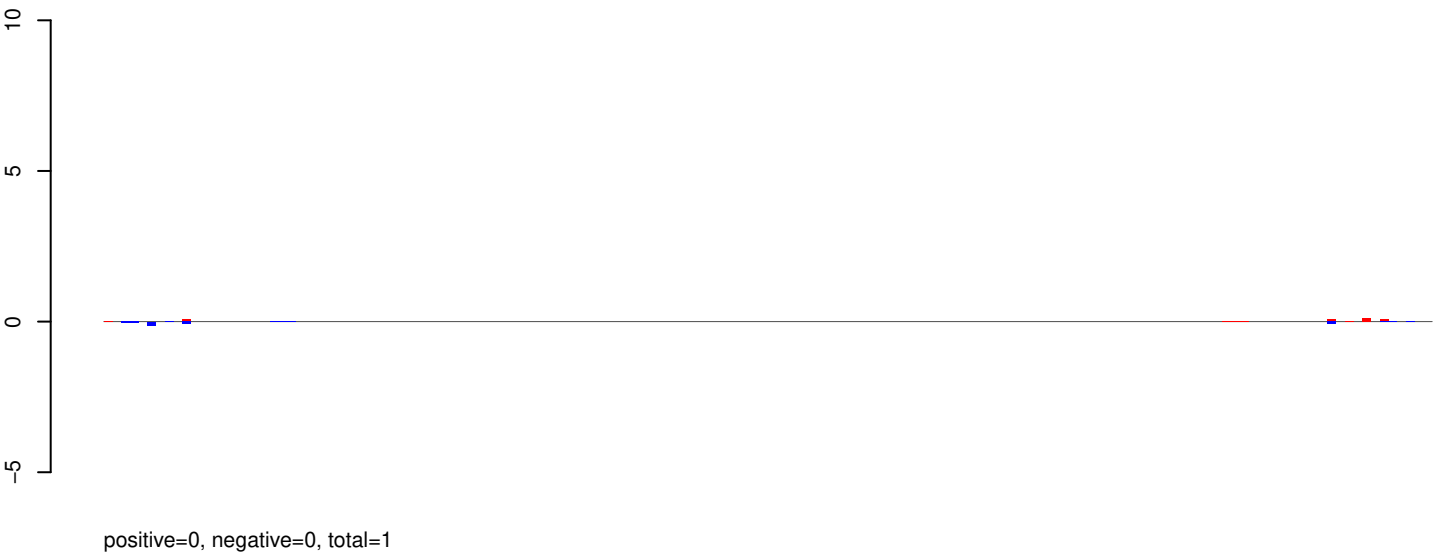


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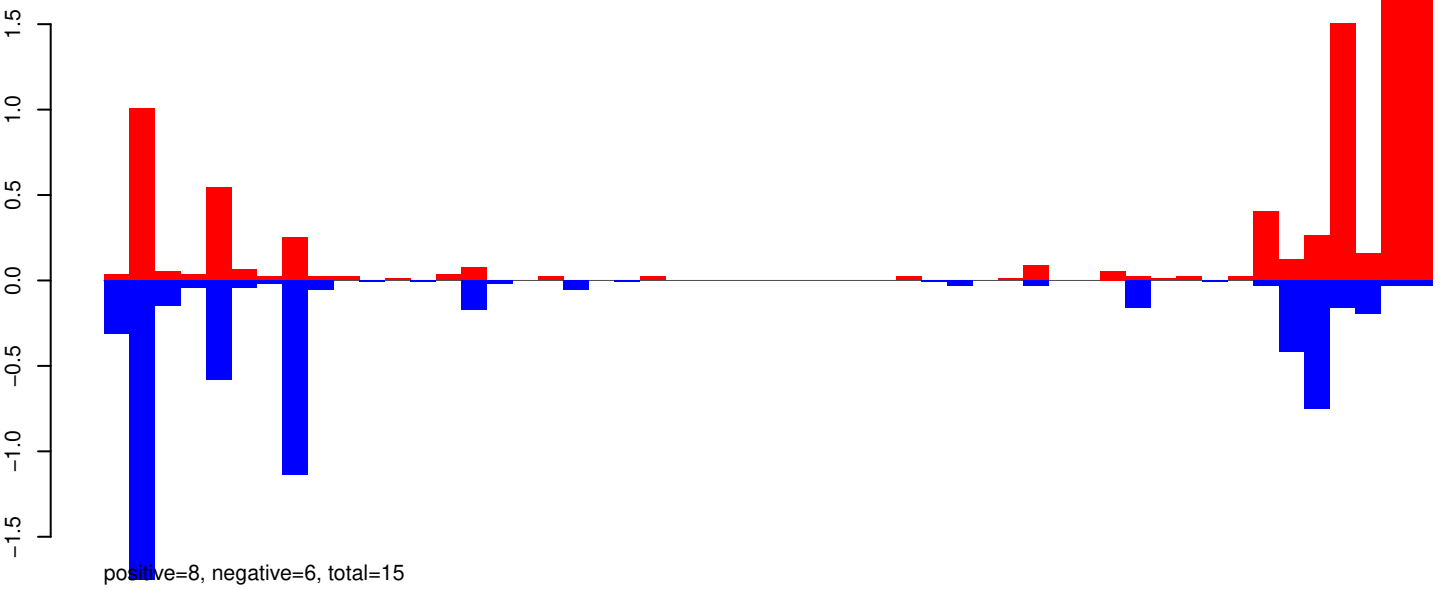
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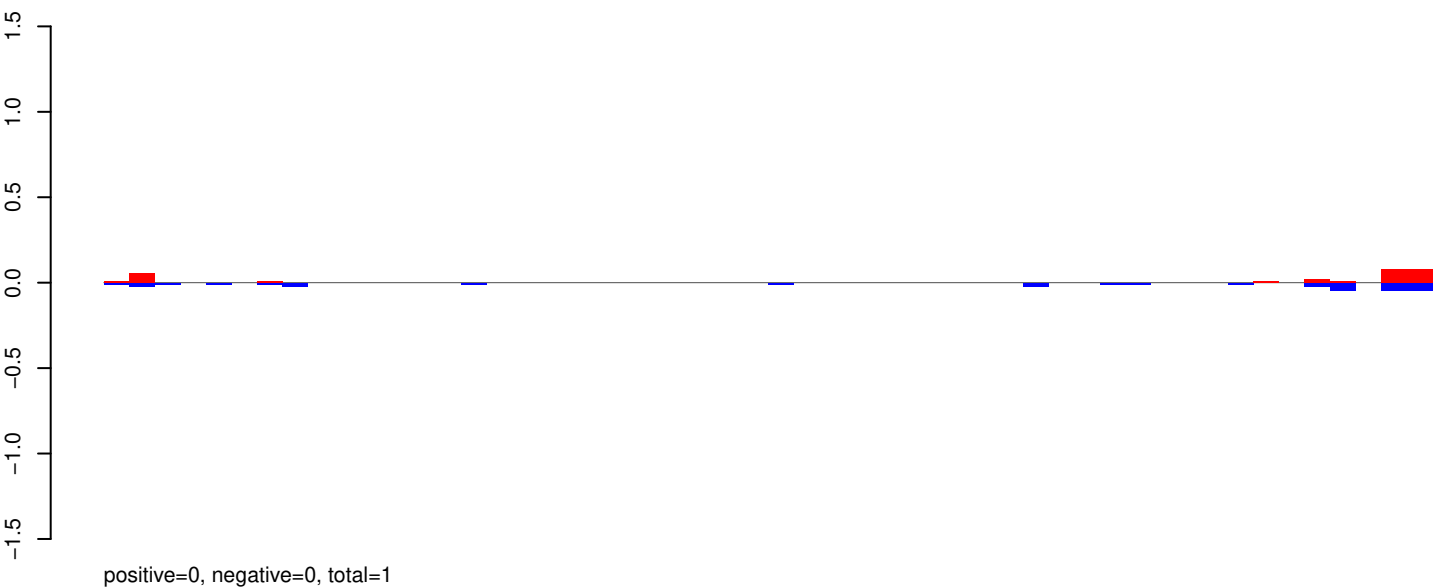
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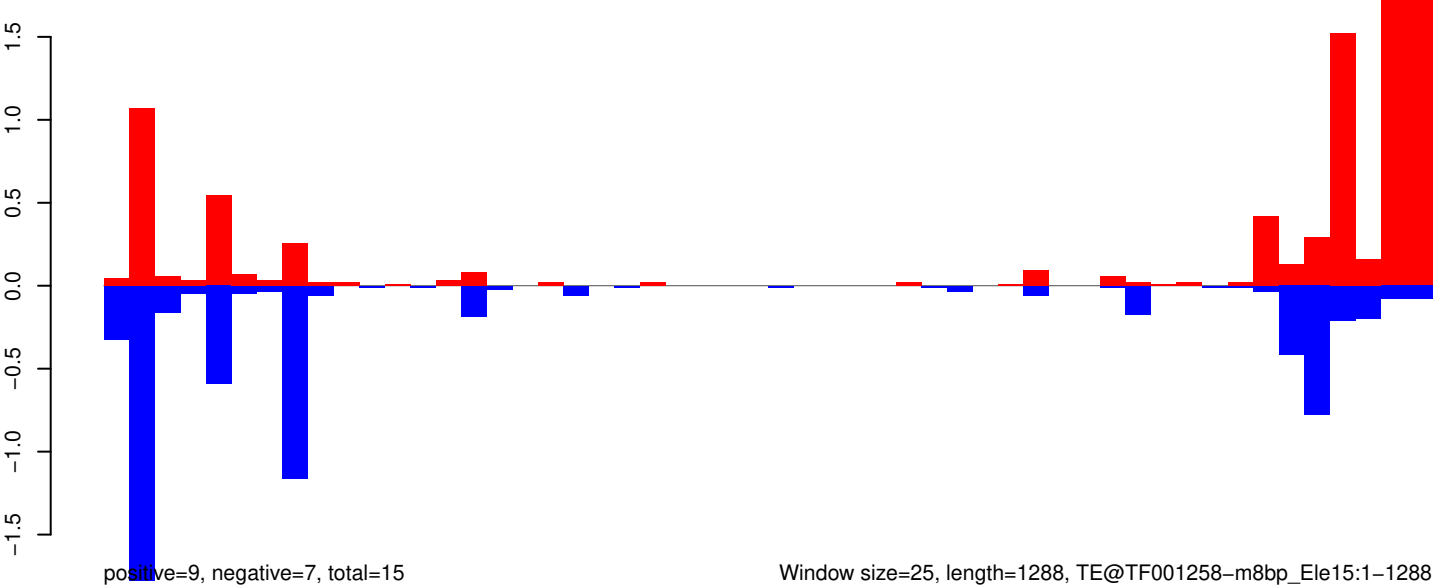
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

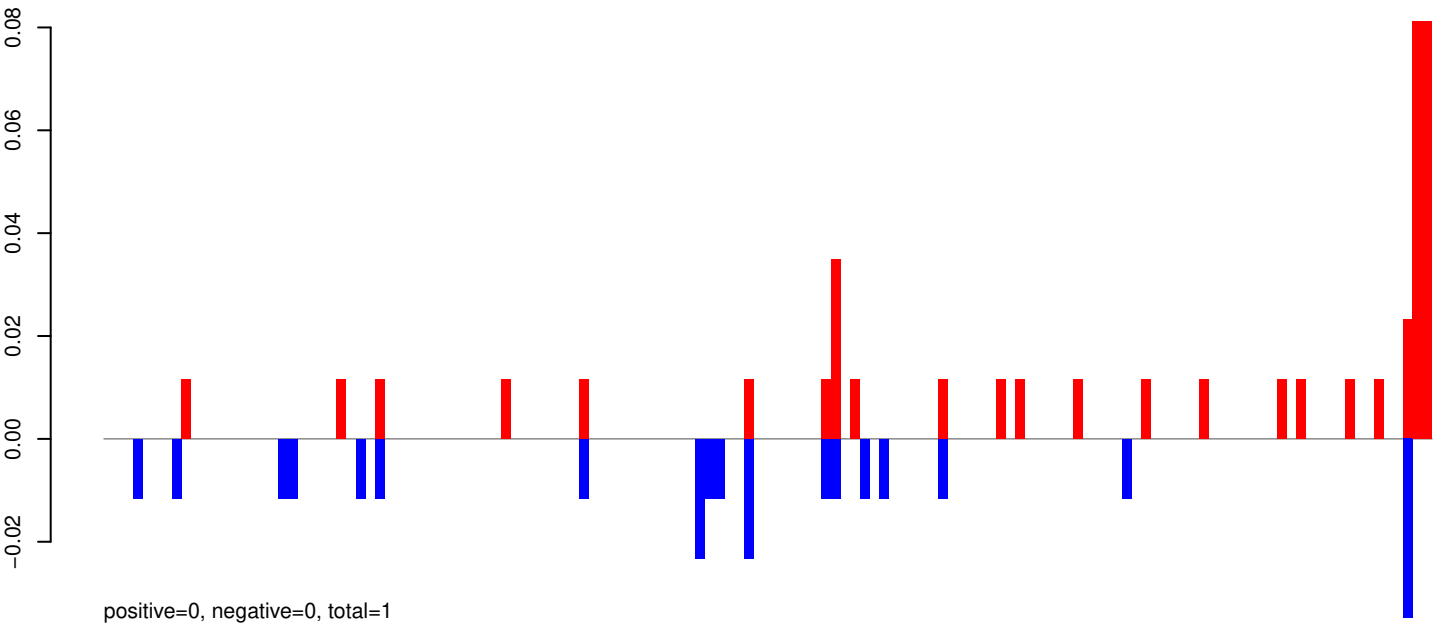


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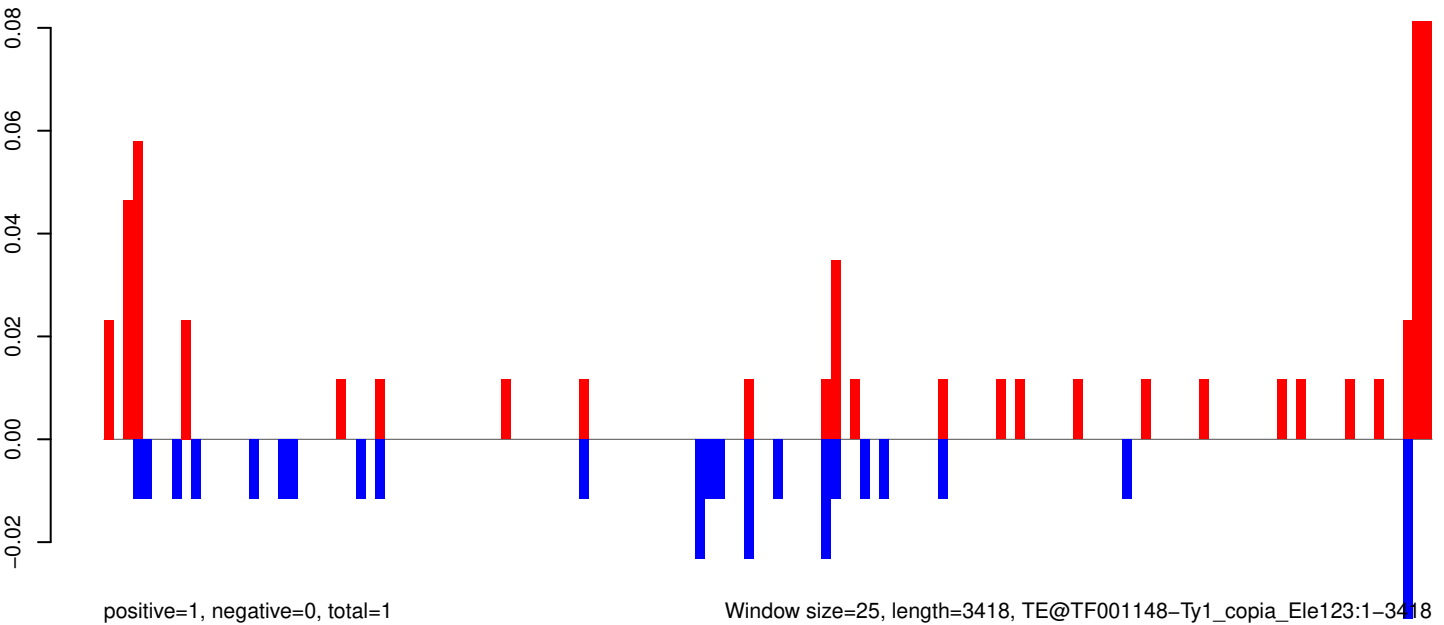
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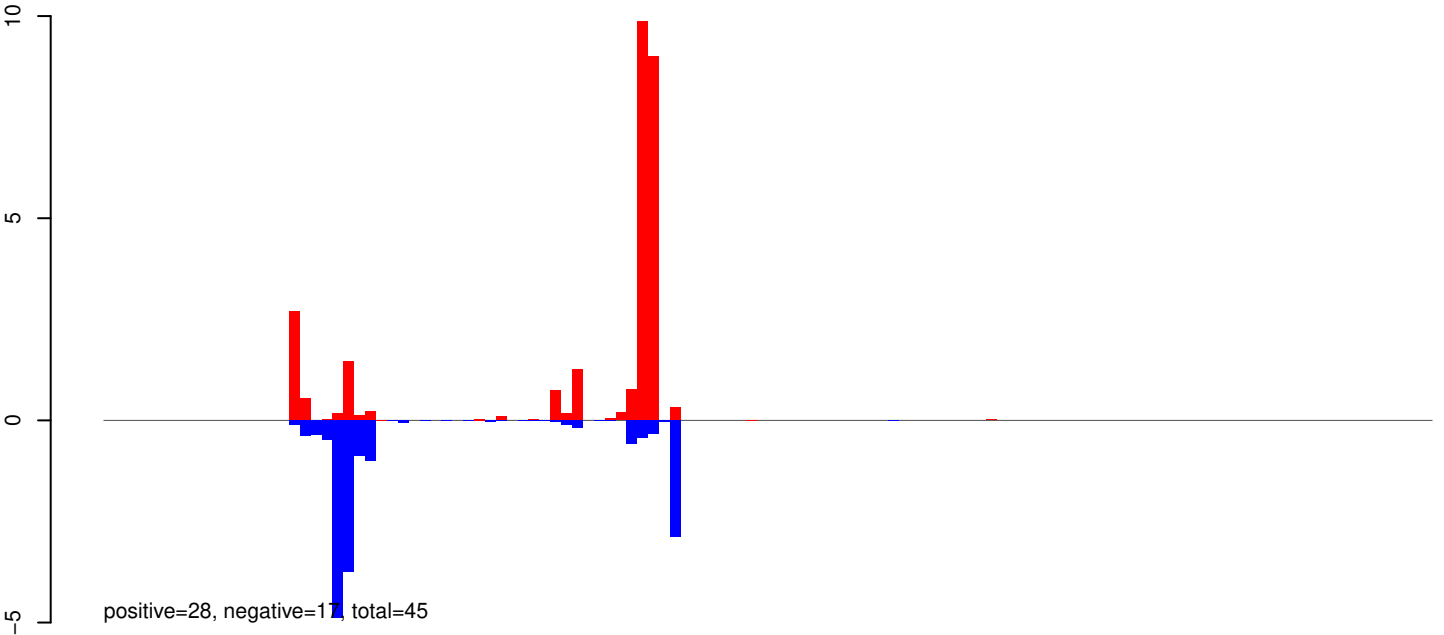
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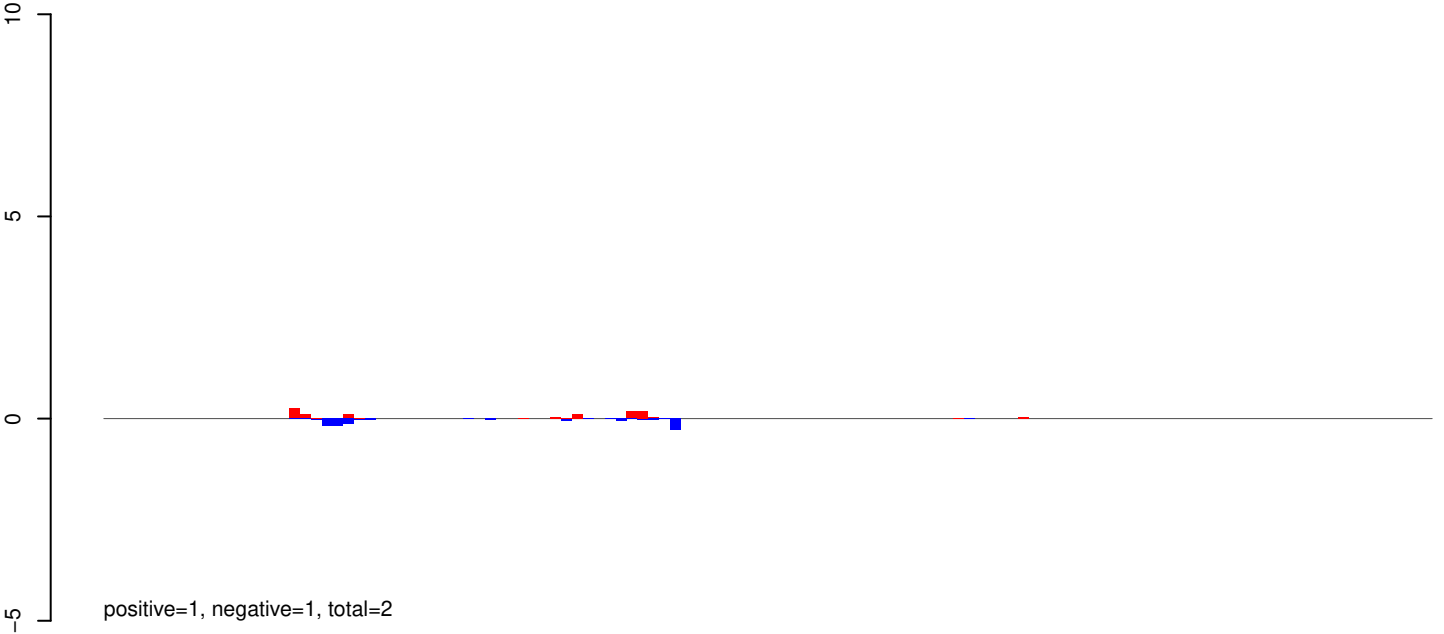
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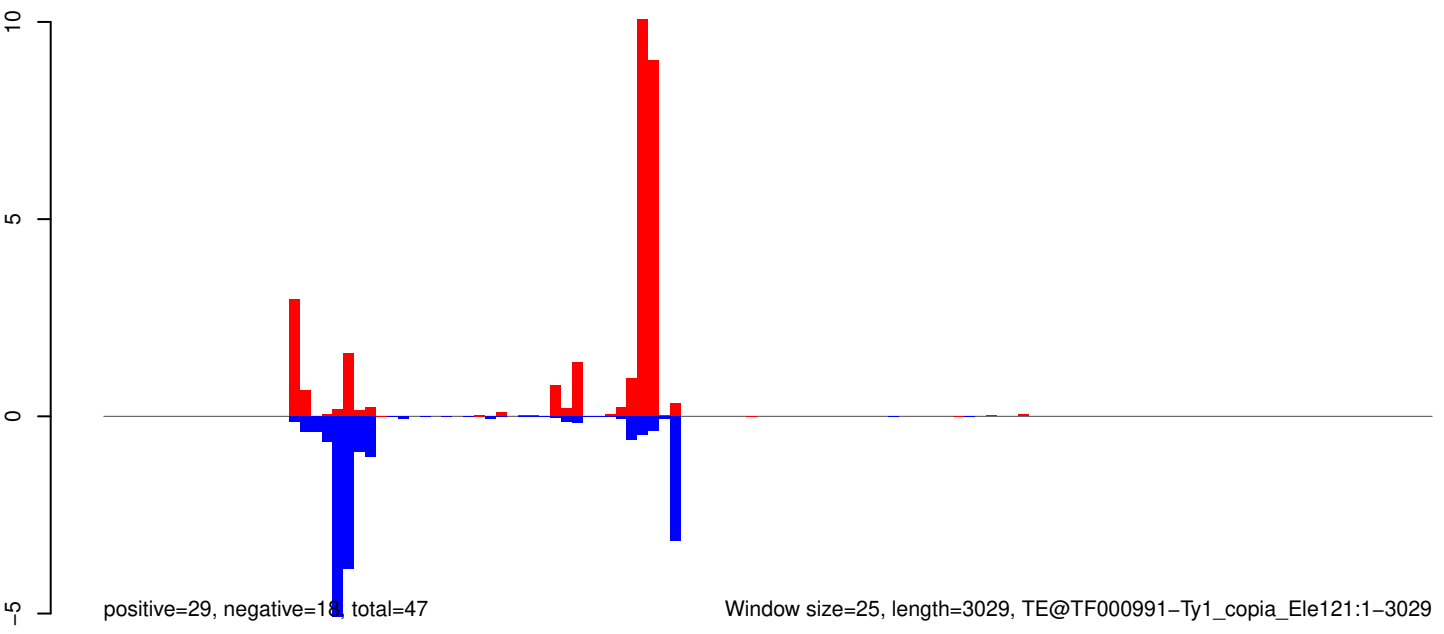
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

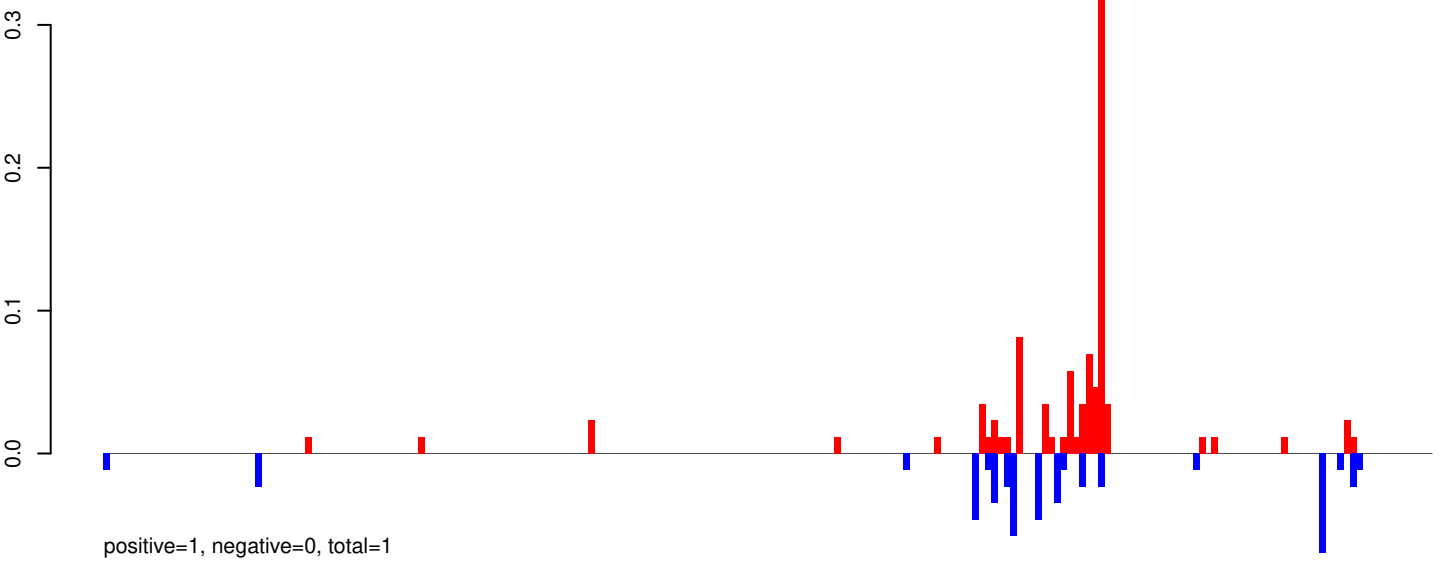


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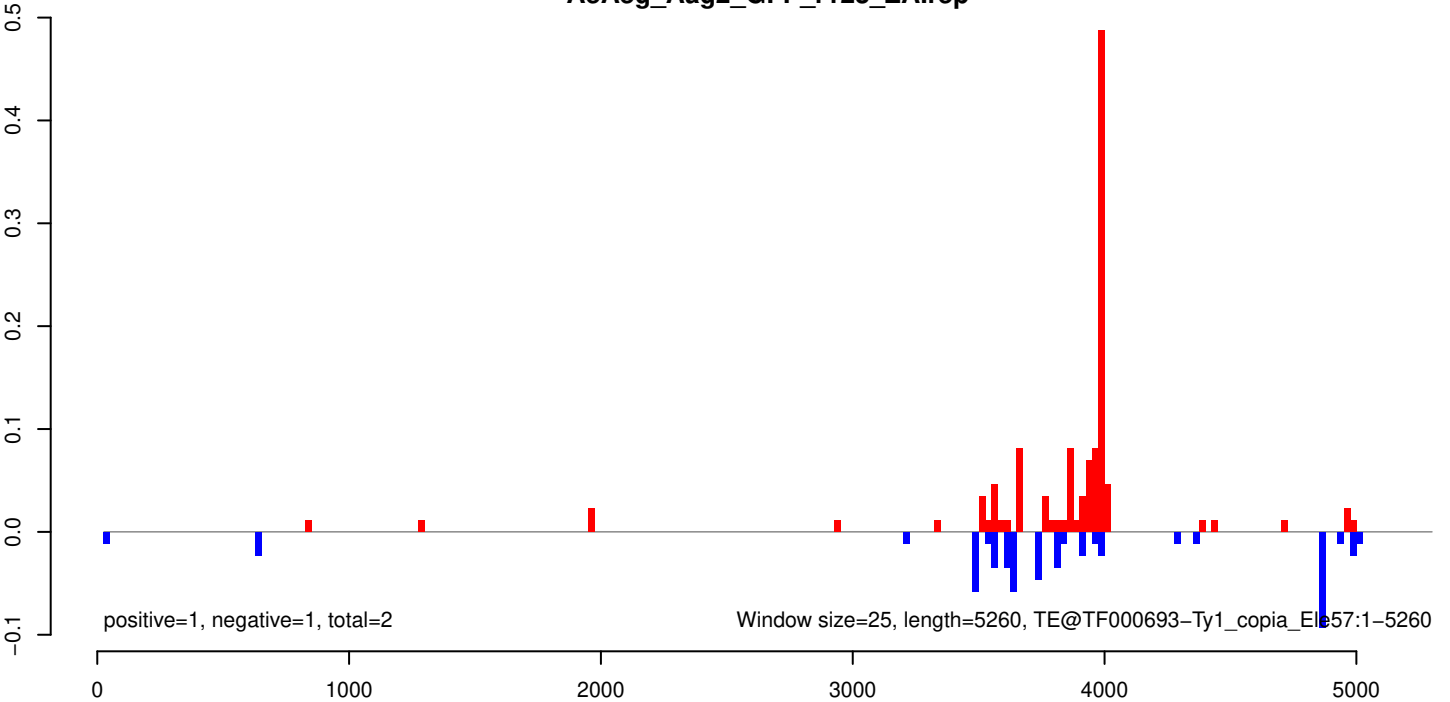
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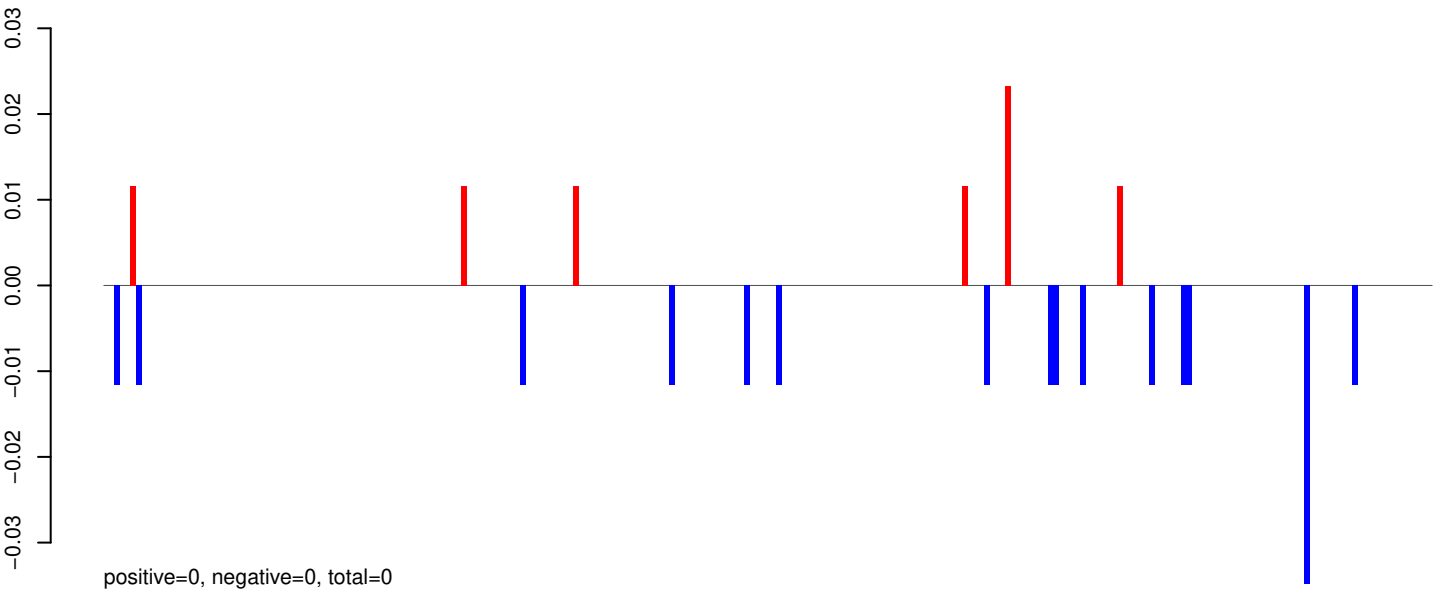
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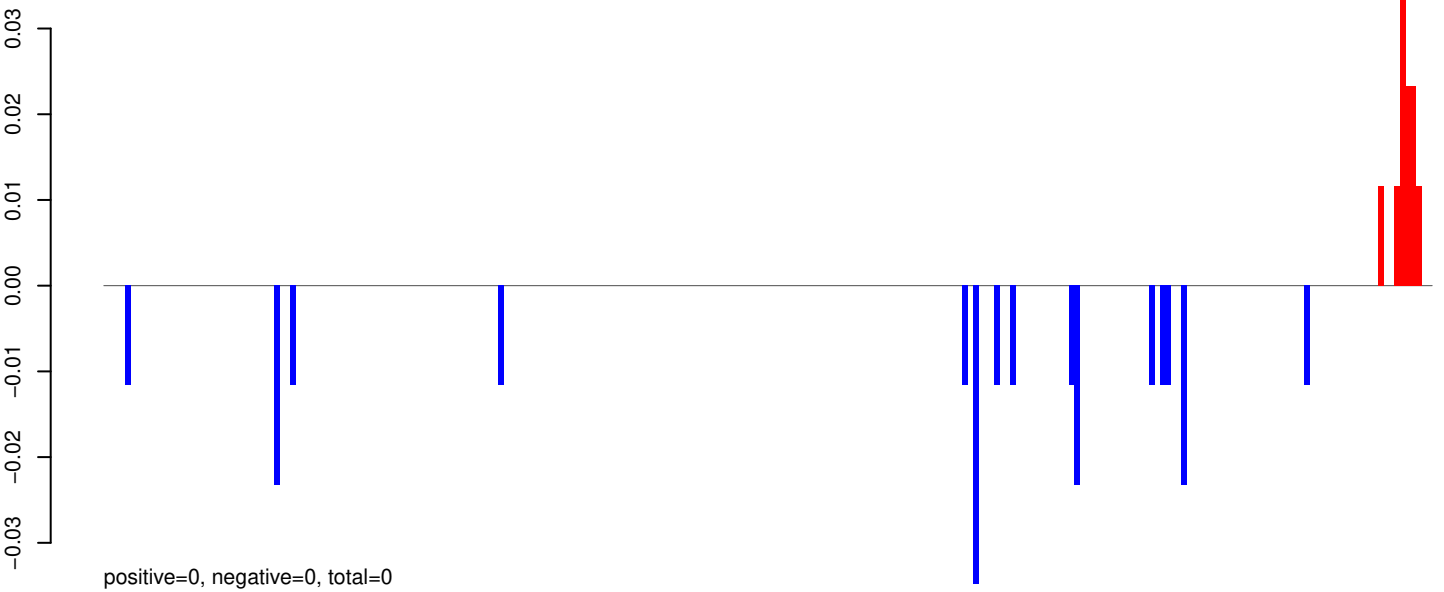
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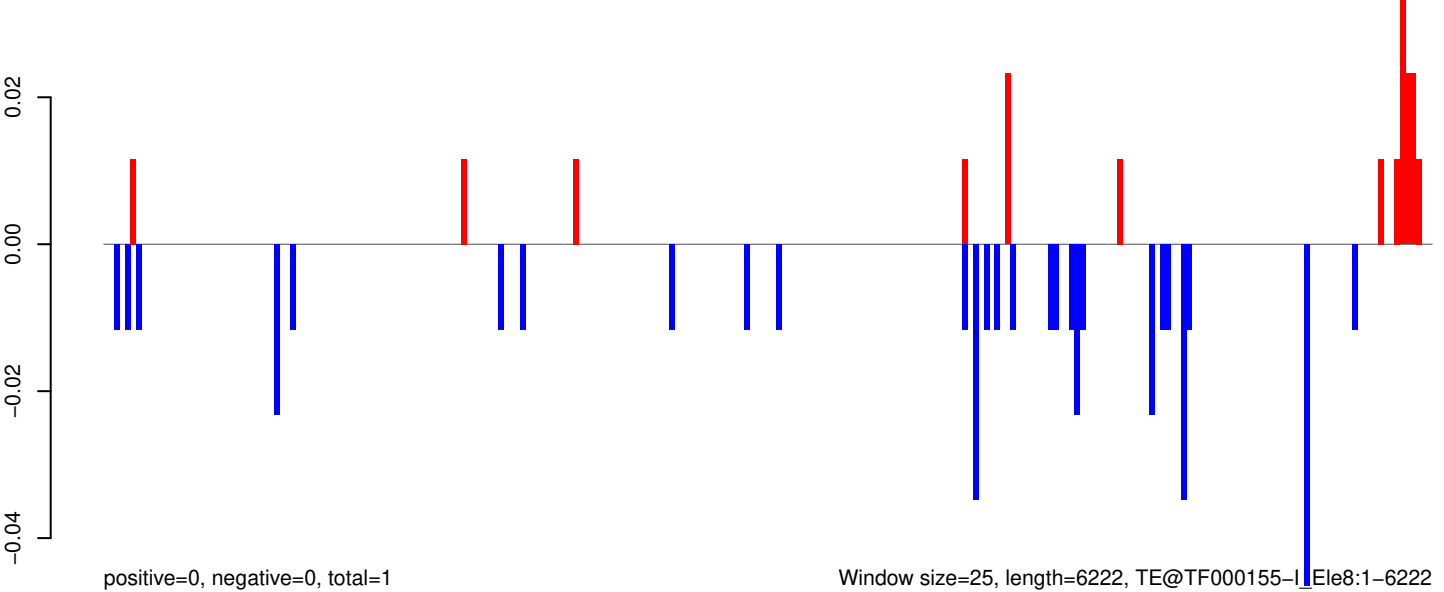
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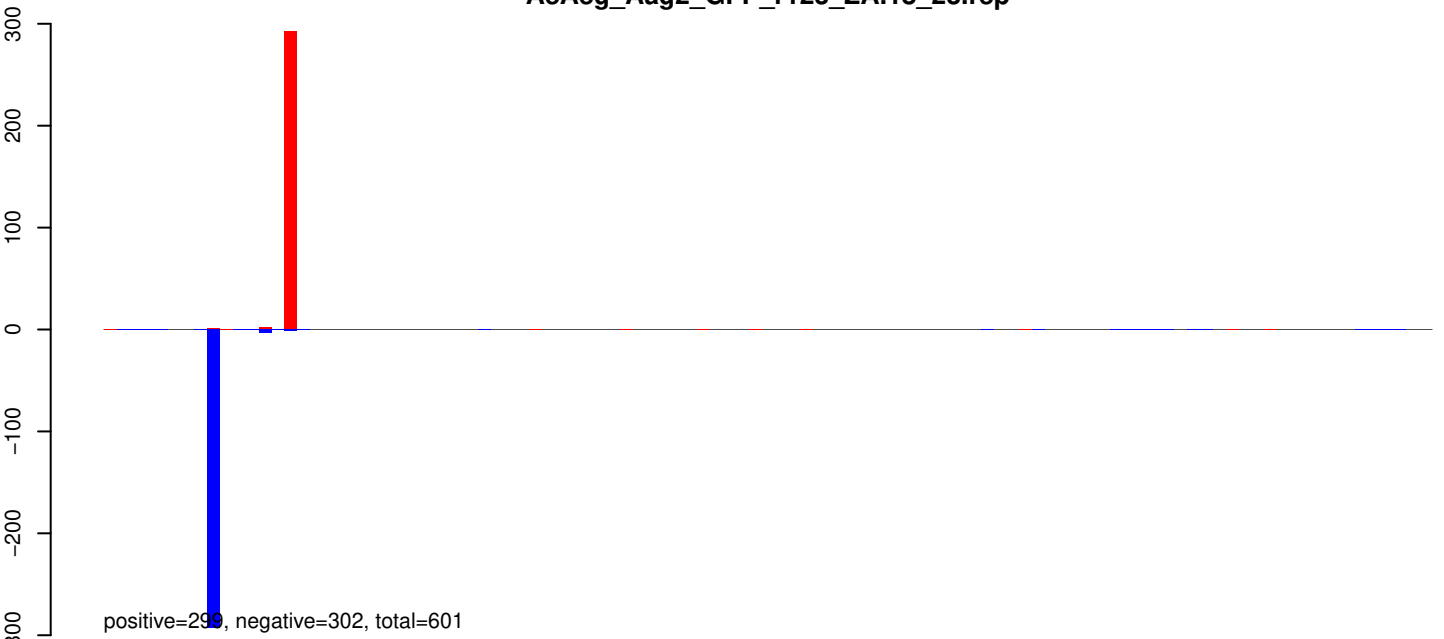
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AeAeg_Aag2_GFP_r123_ZA.rep

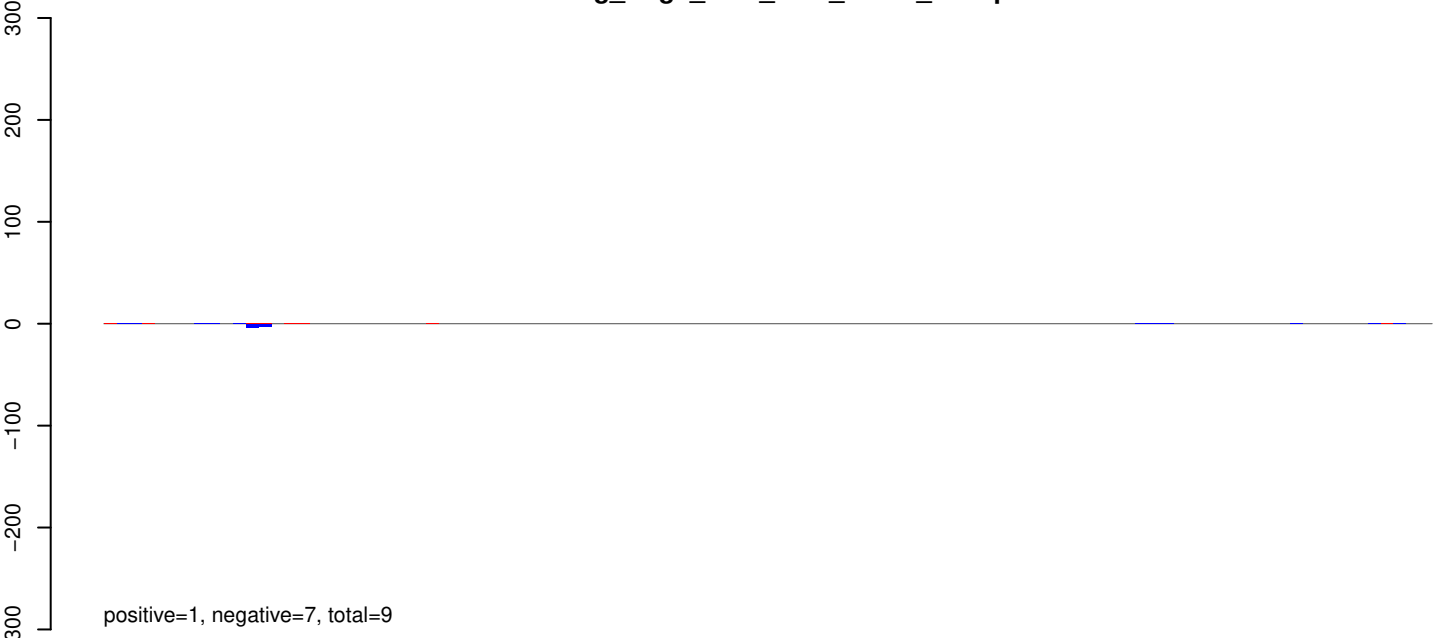


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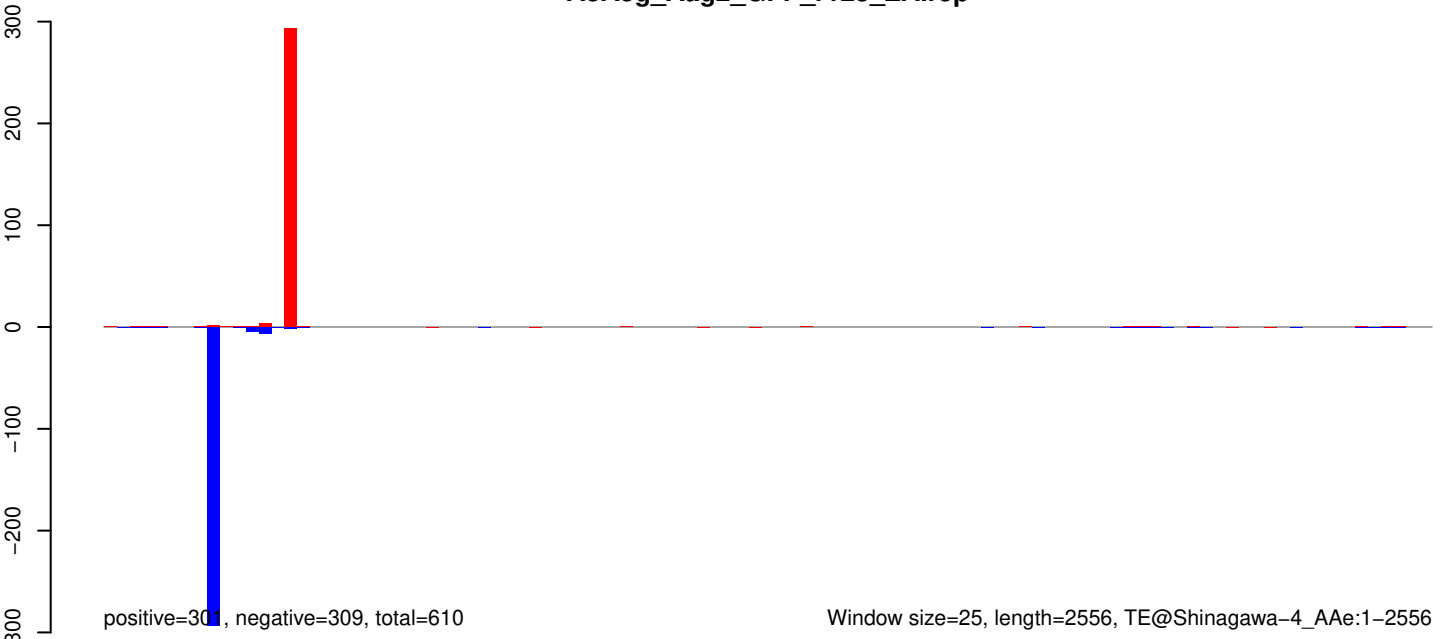
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=1, negative=7, total=9

AeAeg_Aag2_GFP_r123_ZA.rep

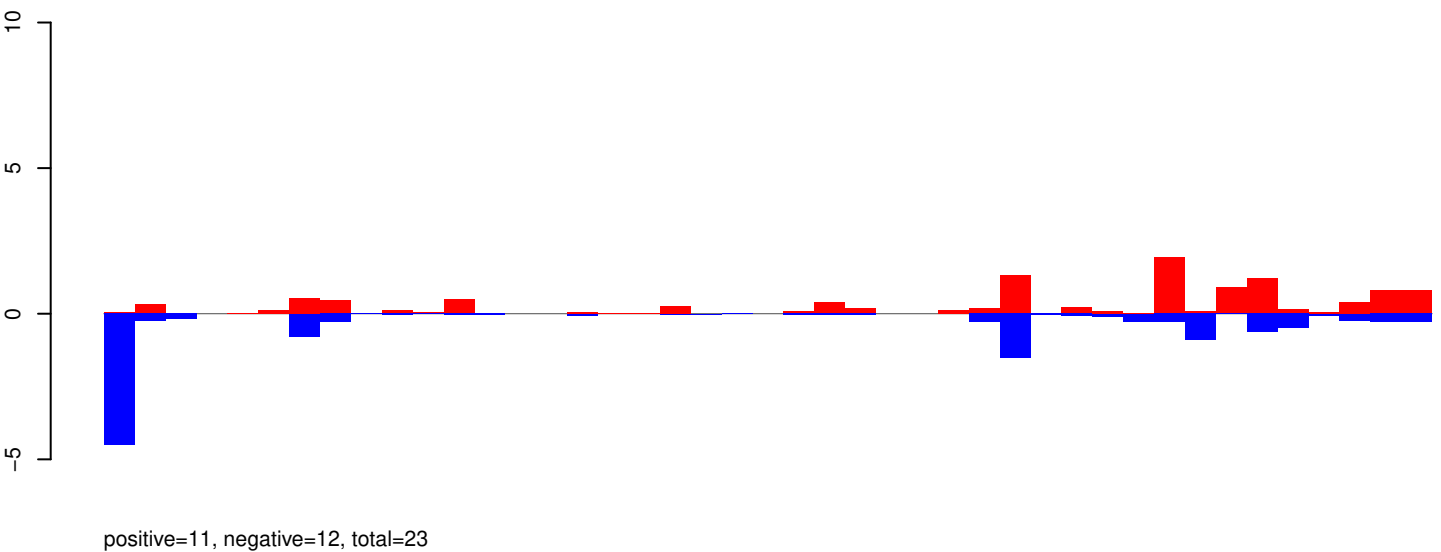


positive=301, negative=309, total=610

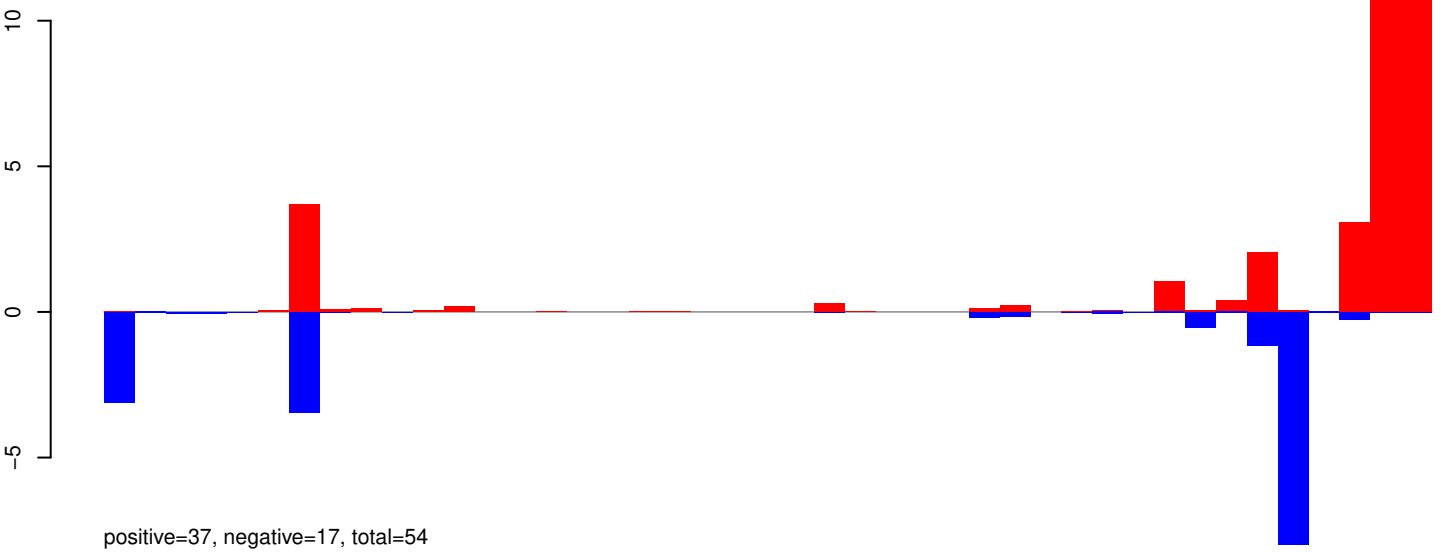
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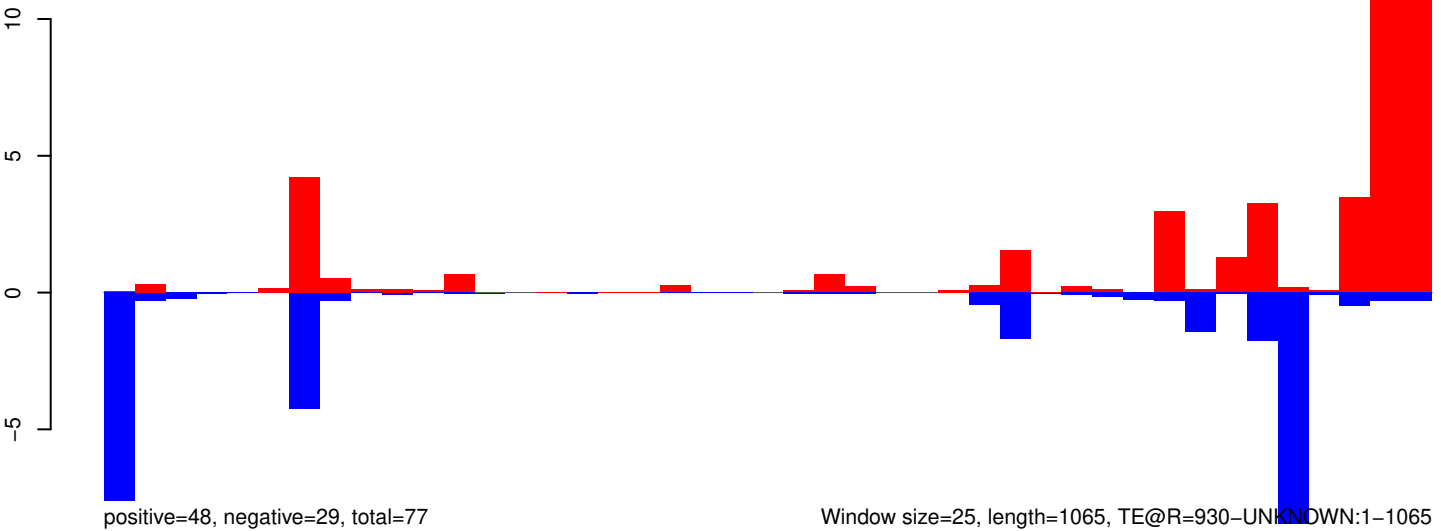
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

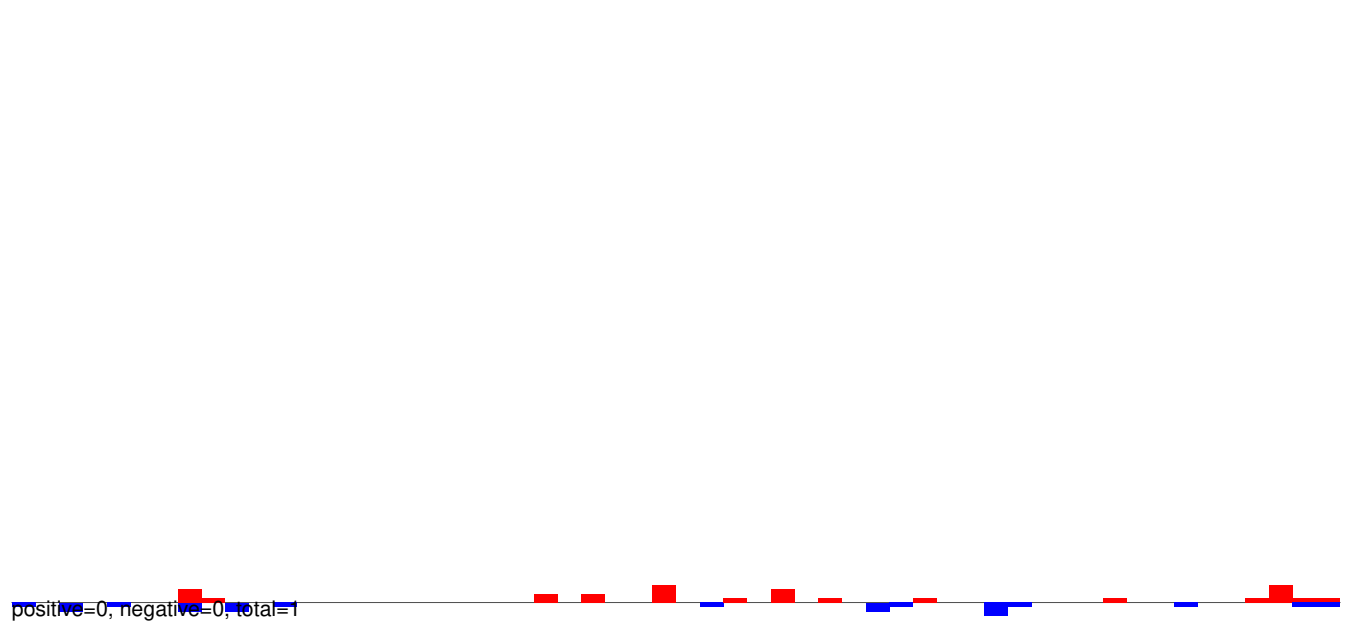


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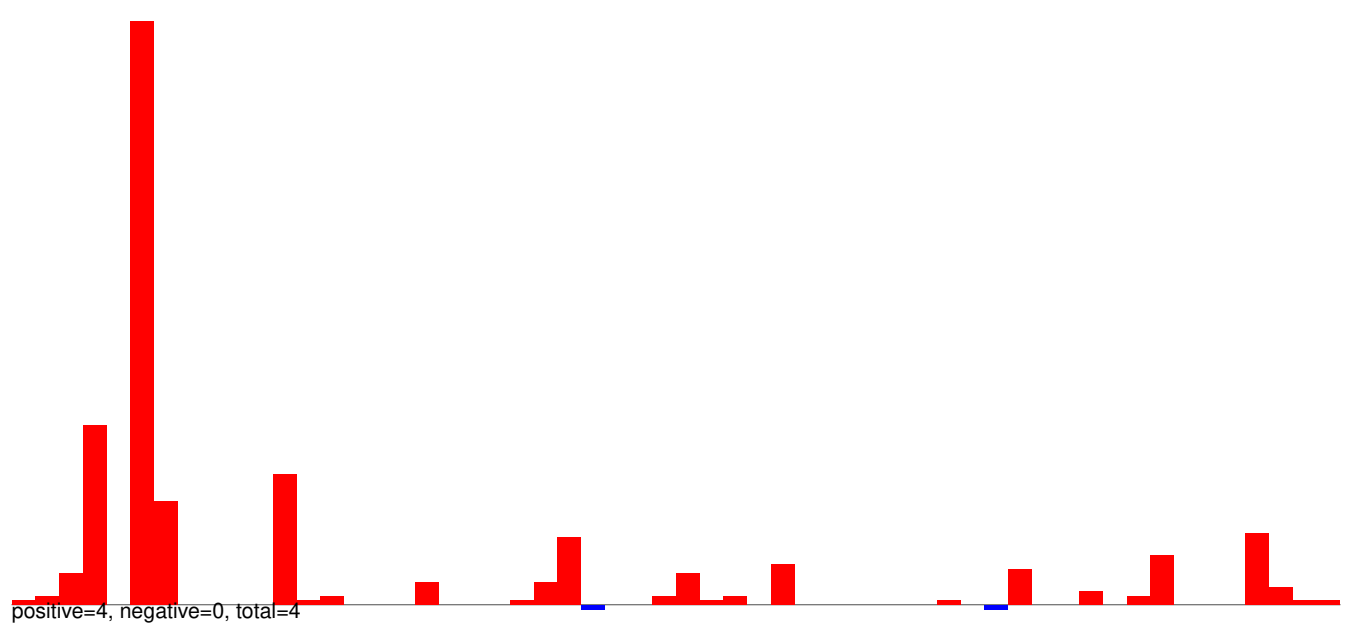


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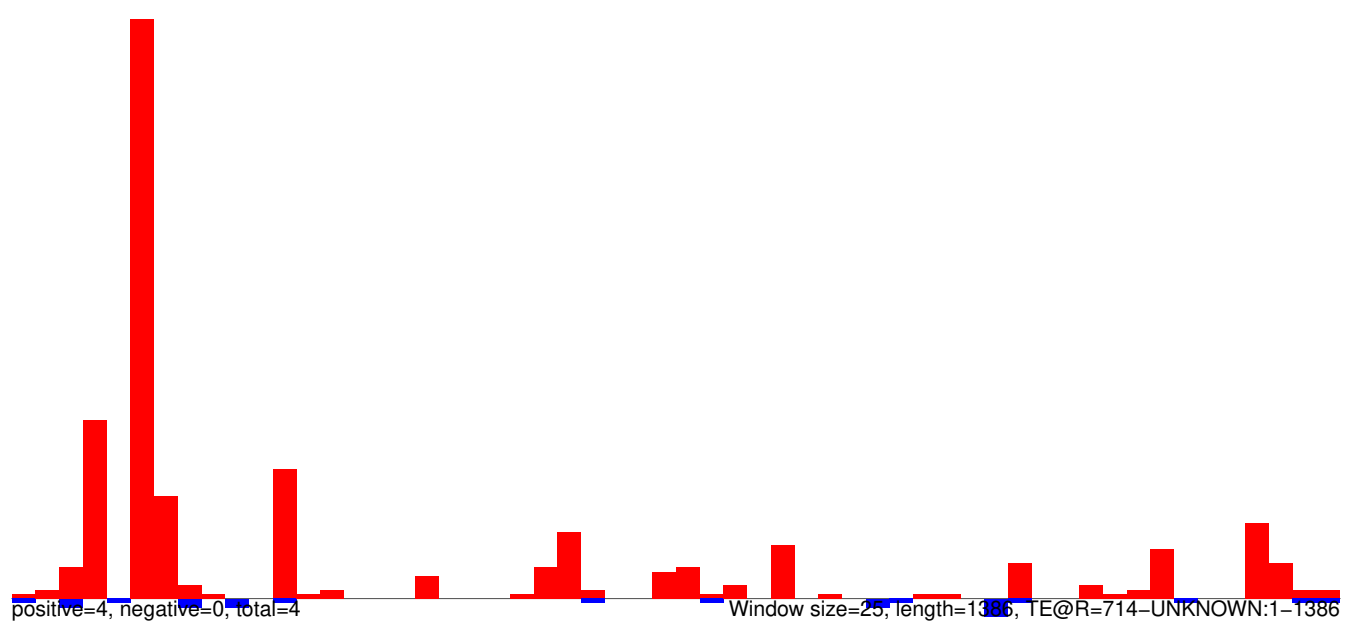
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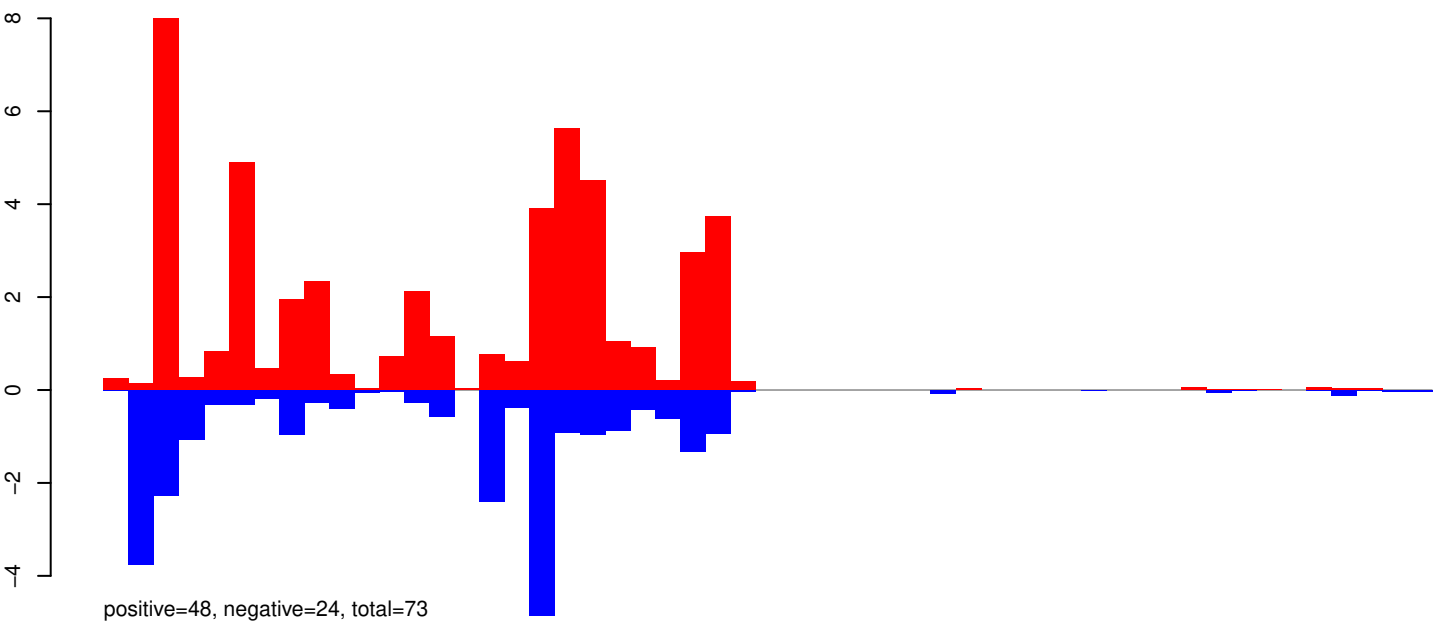
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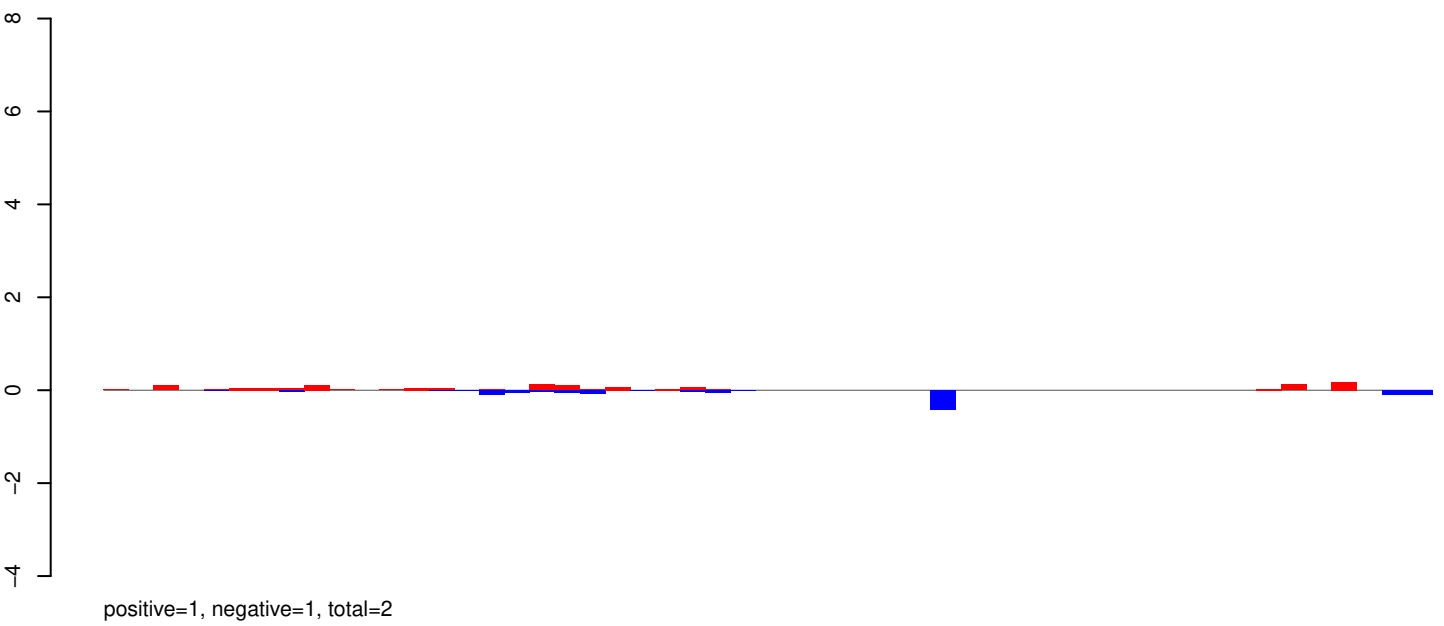
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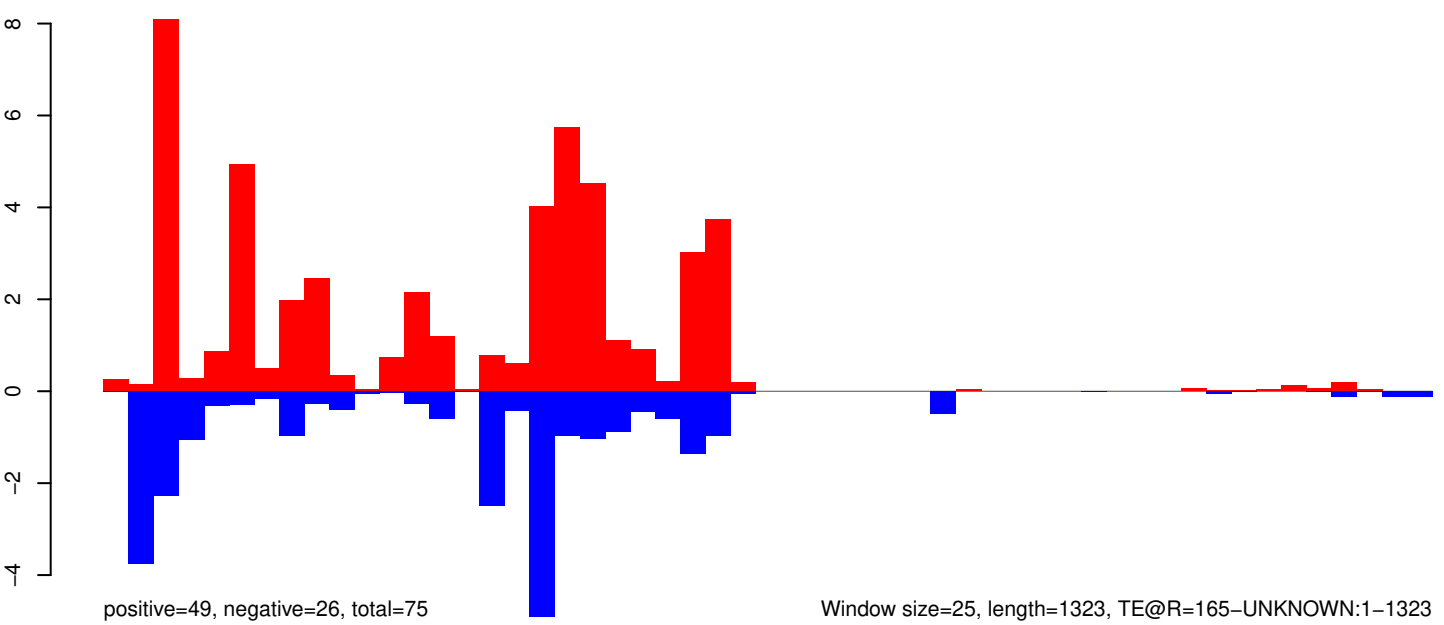
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

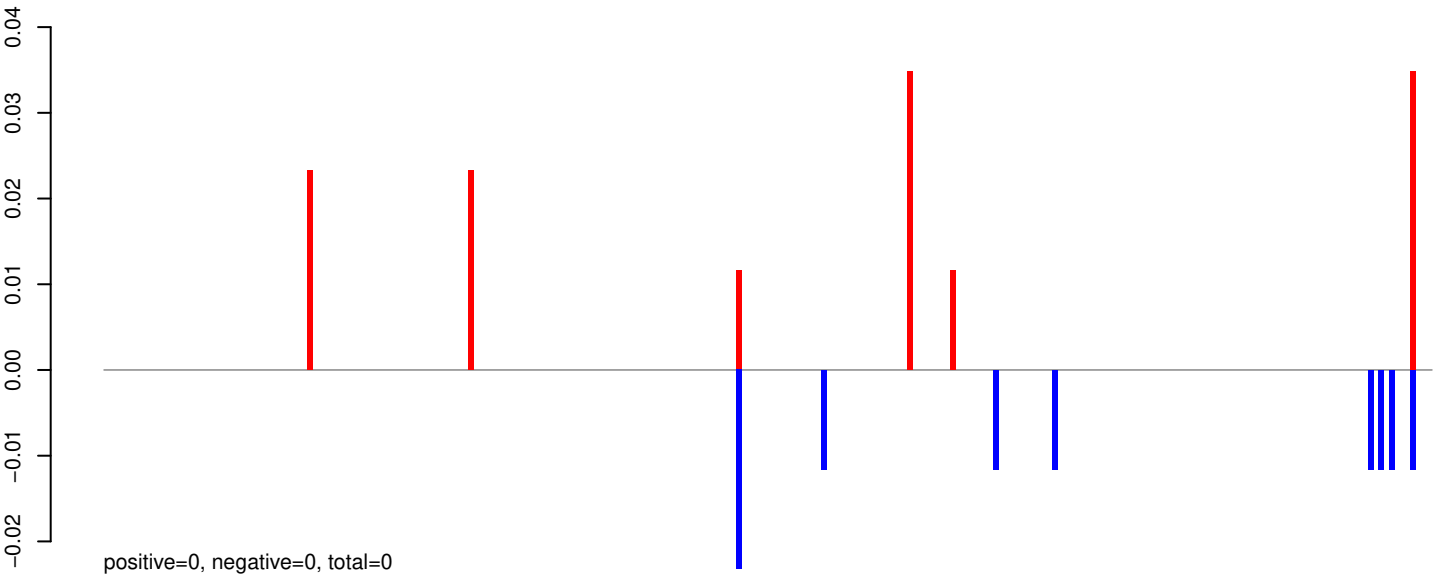


AeAeg_Aag2_GFP_r123_ZA.rep

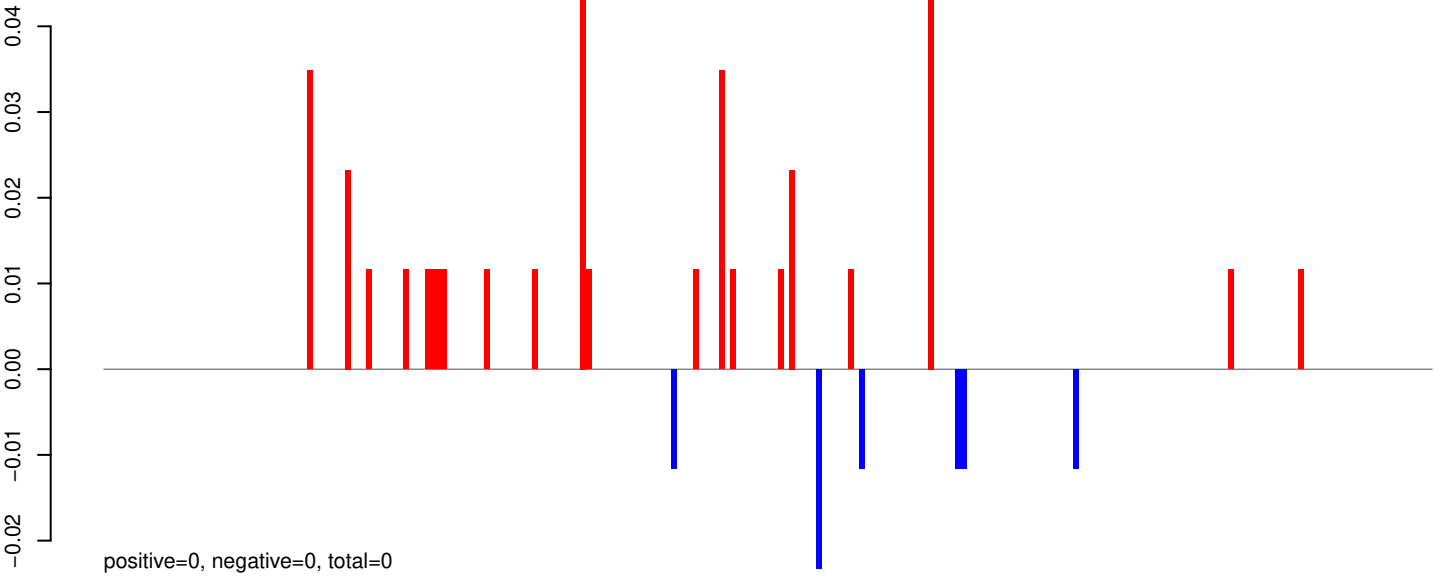


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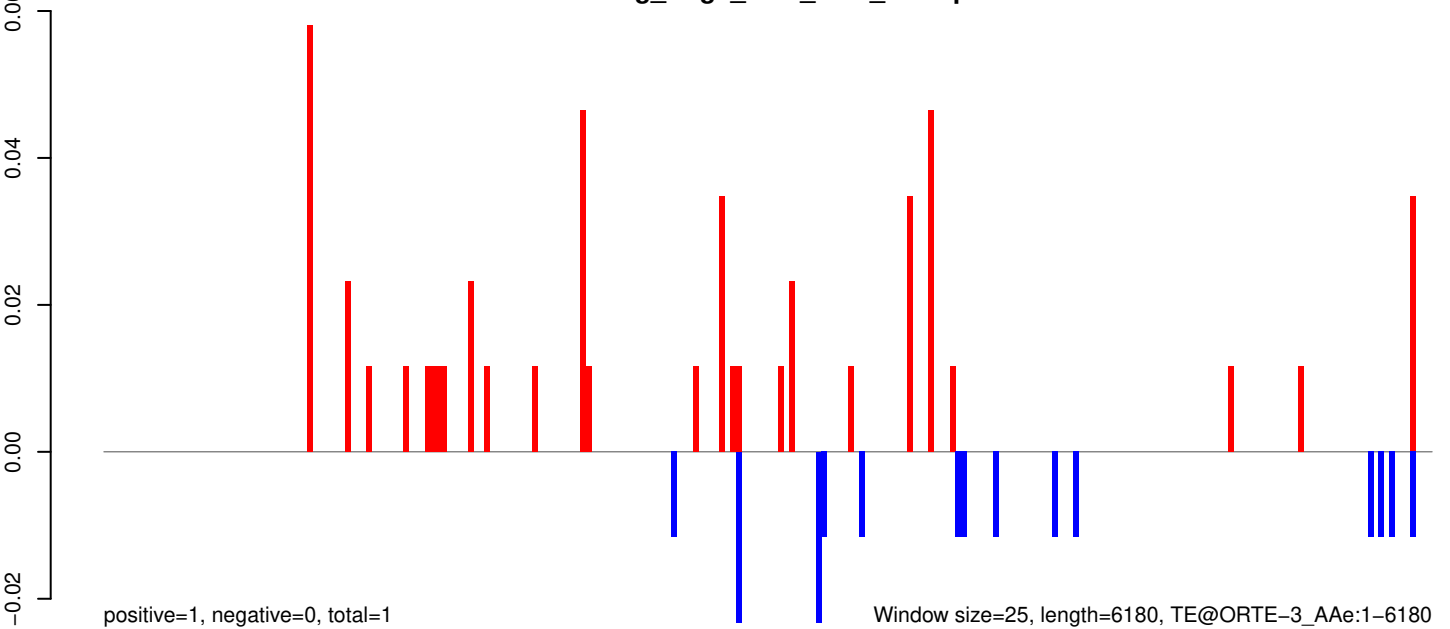
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



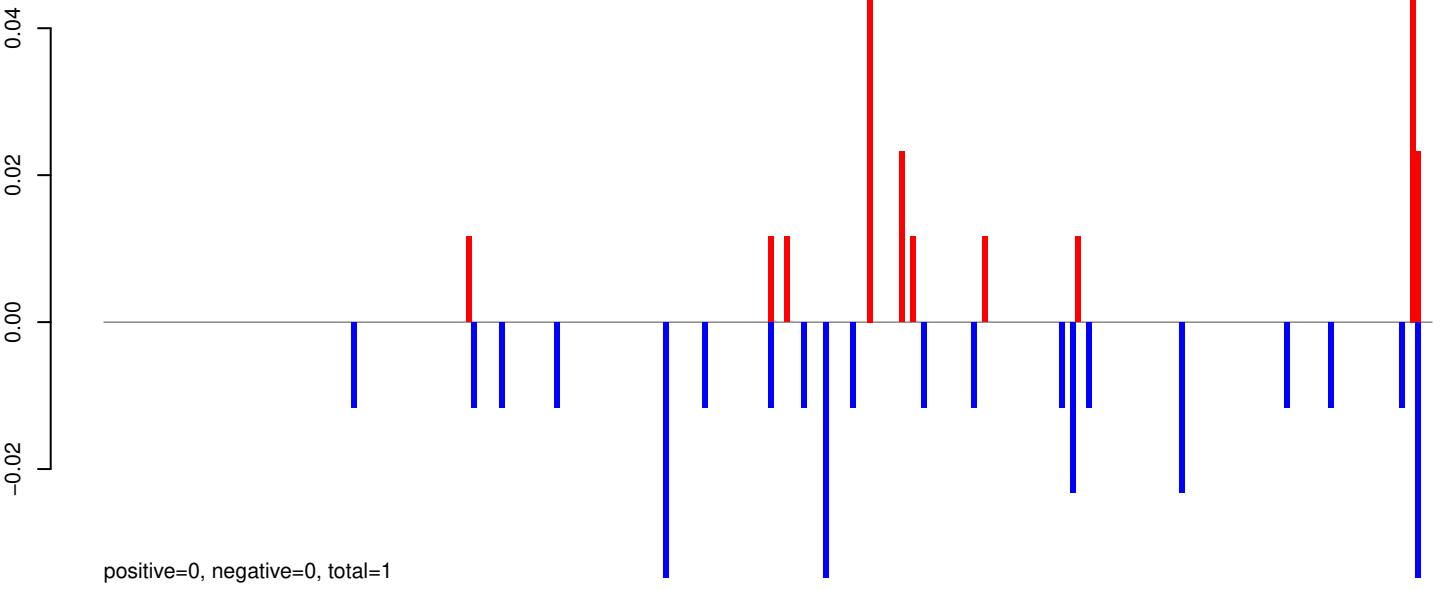
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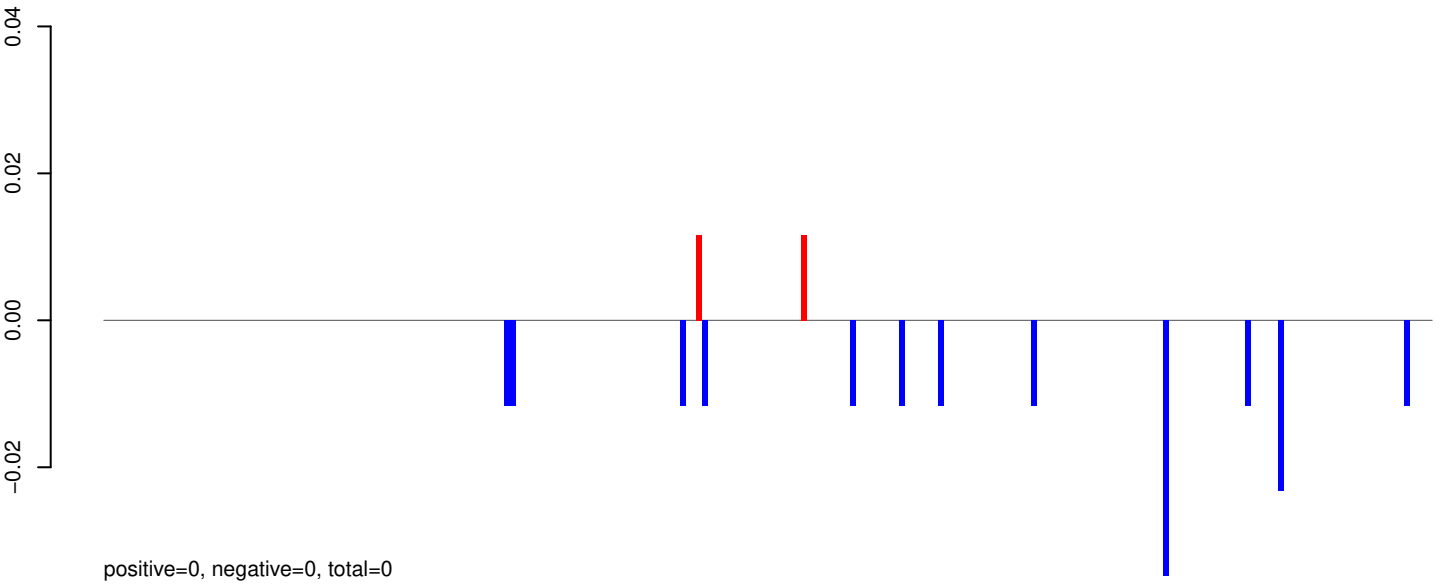
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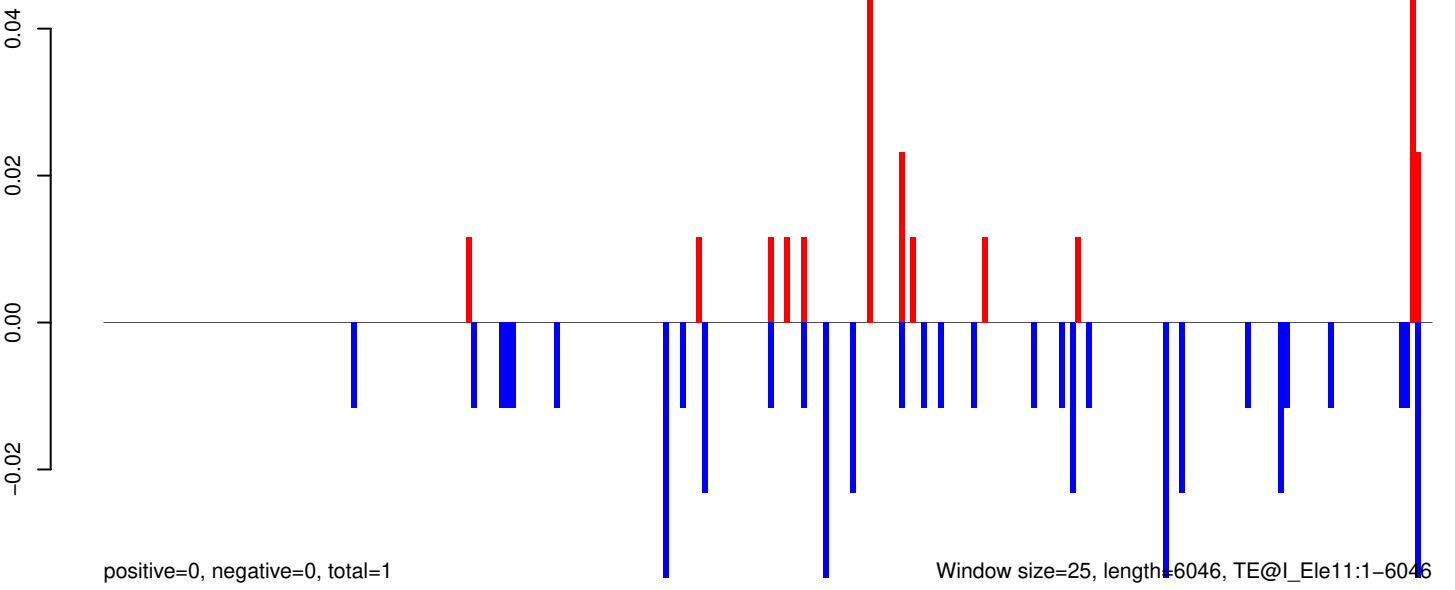
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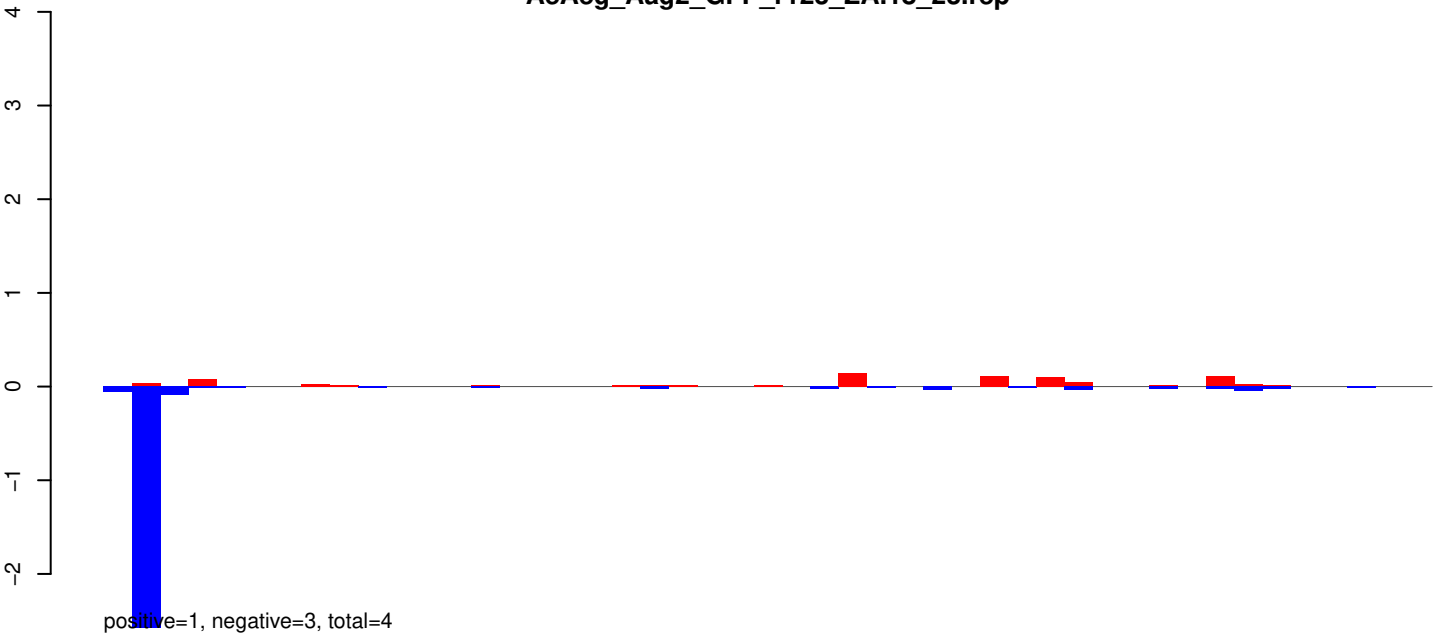
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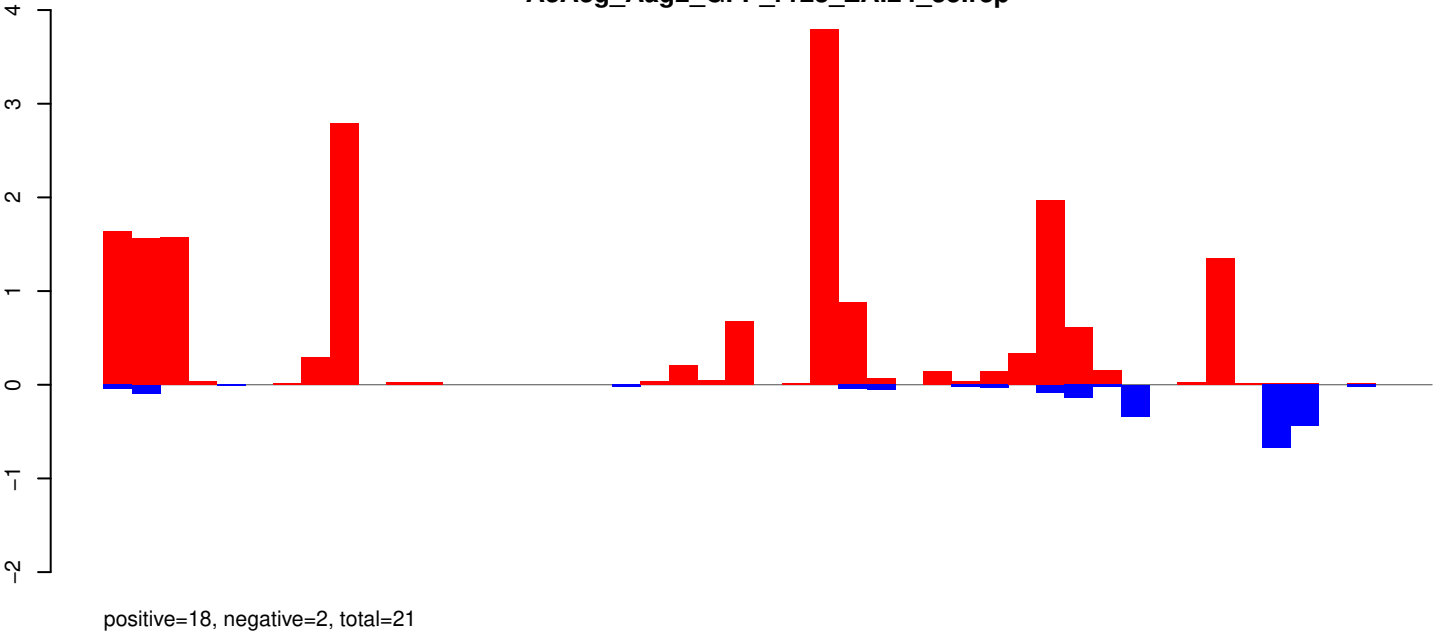
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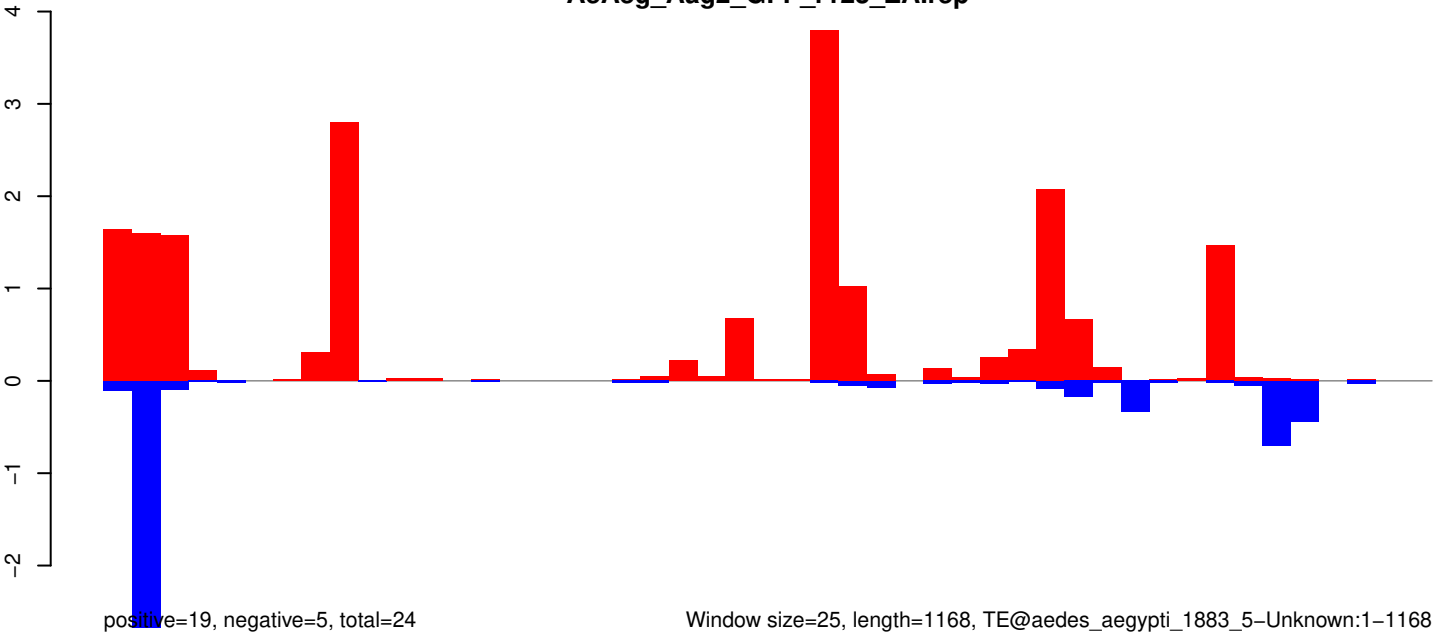
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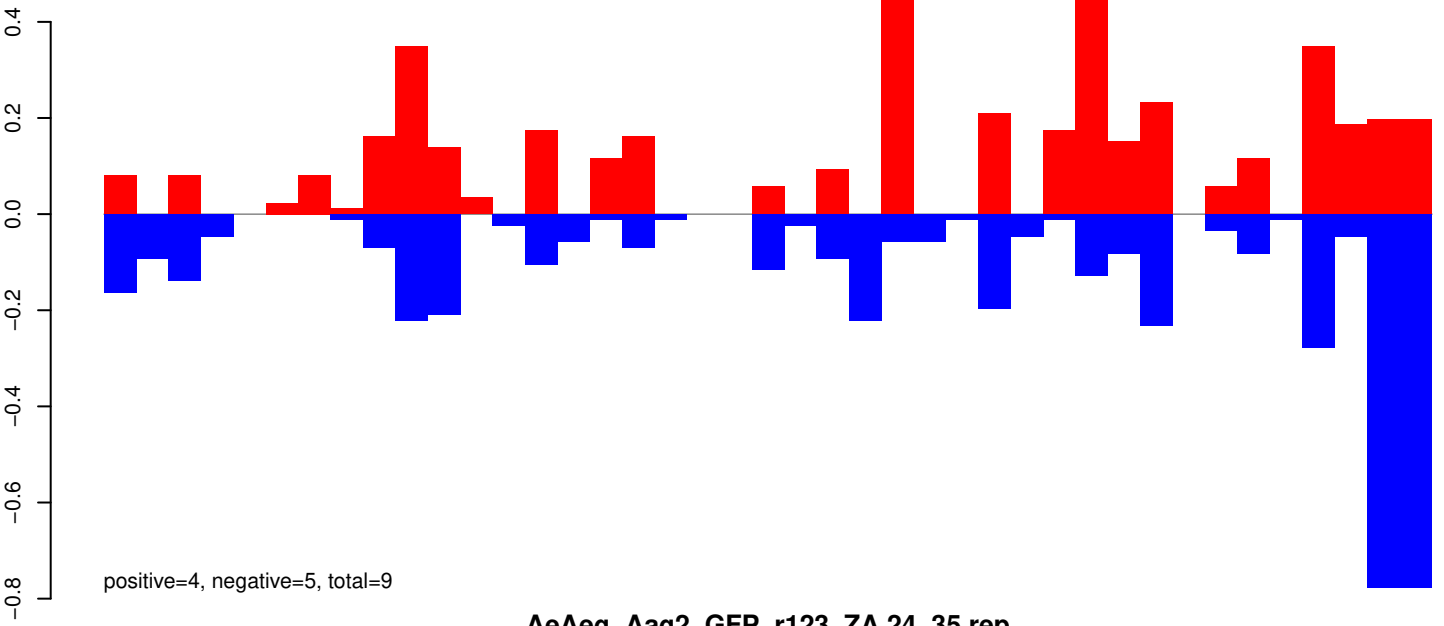
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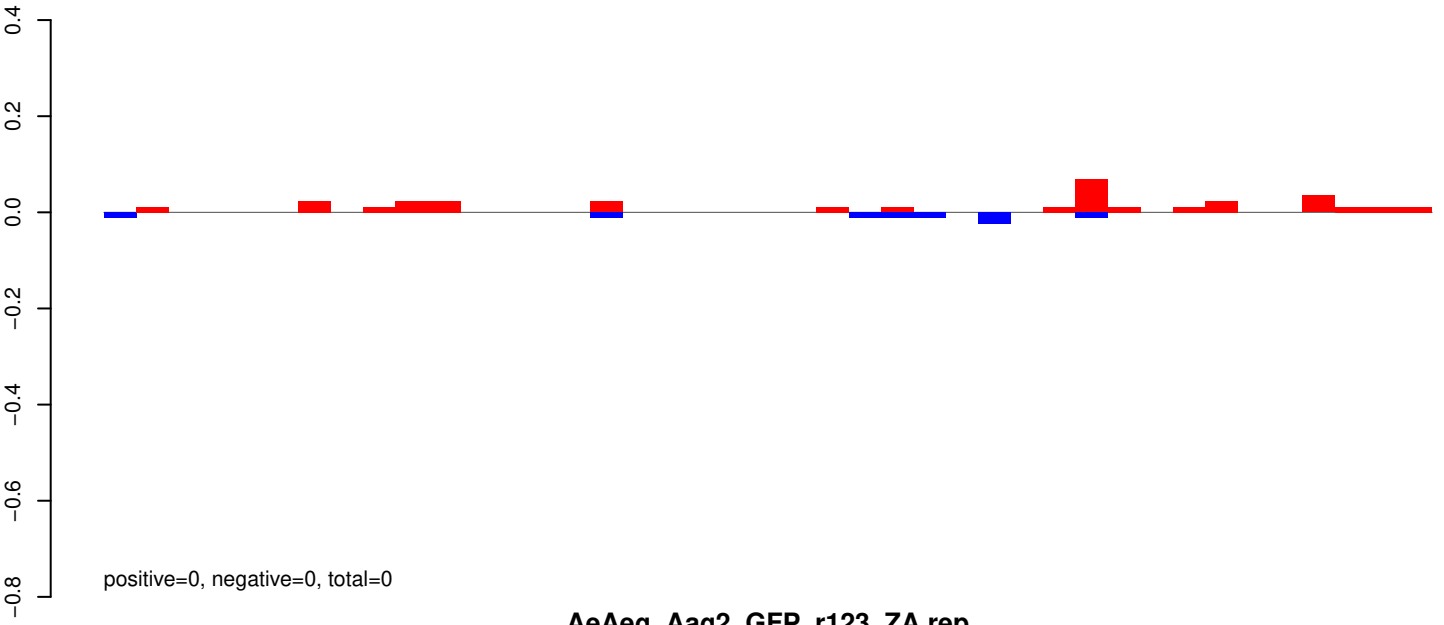
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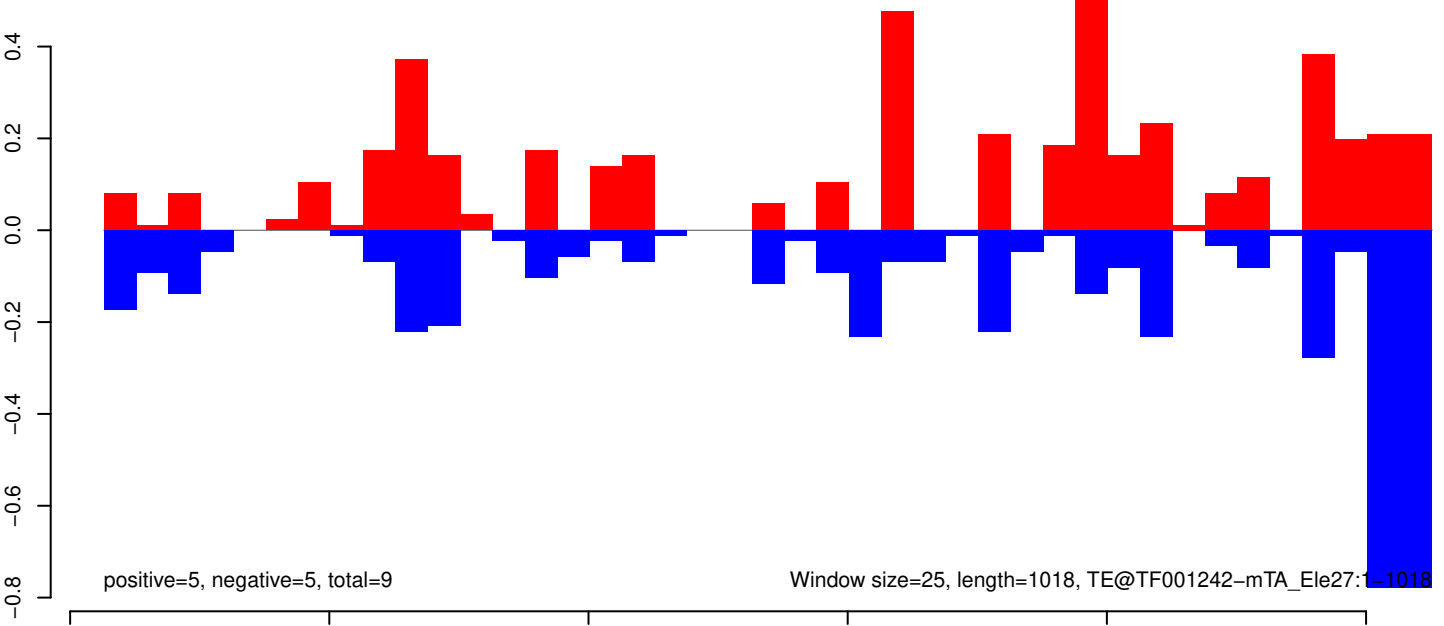
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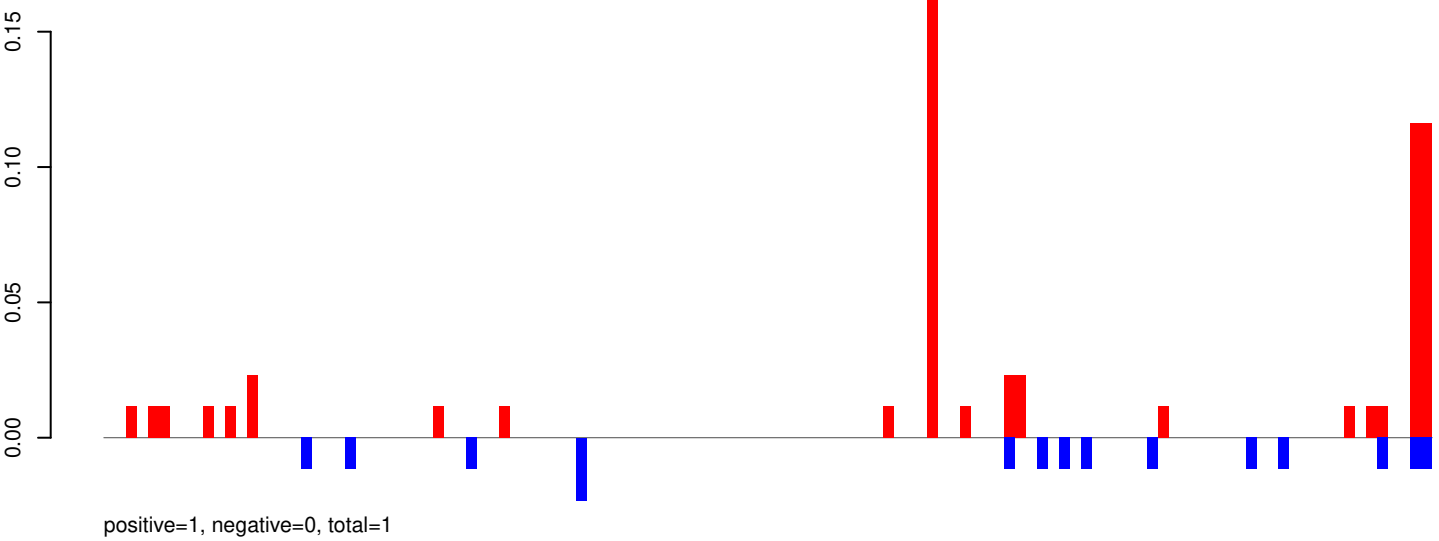
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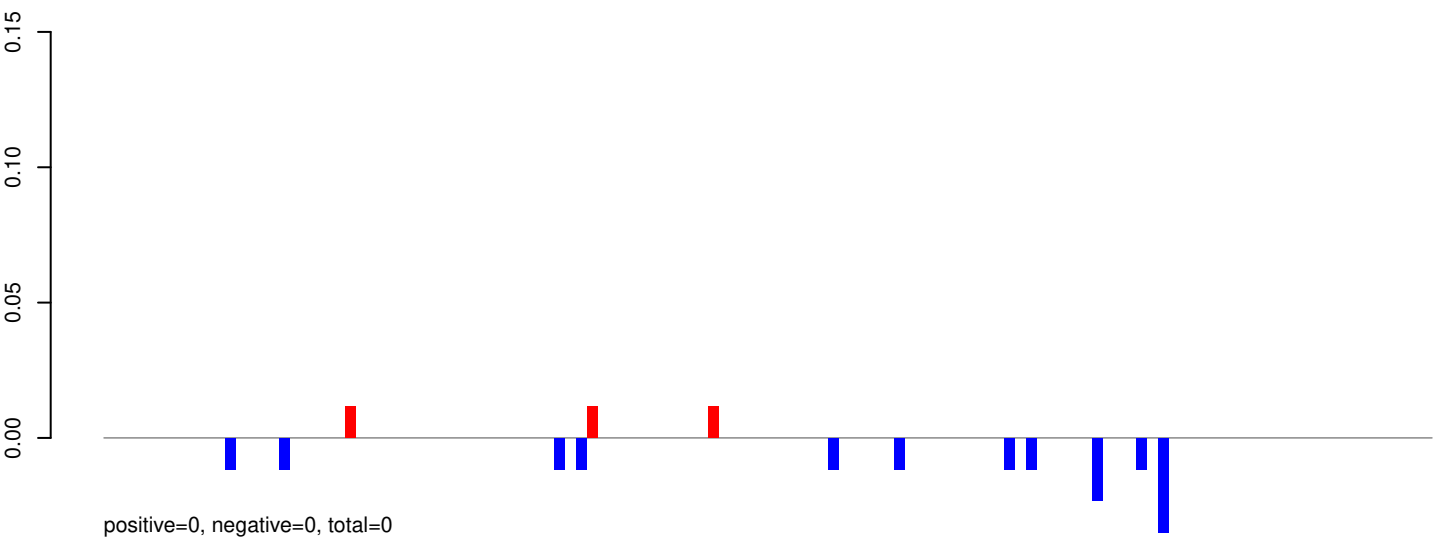
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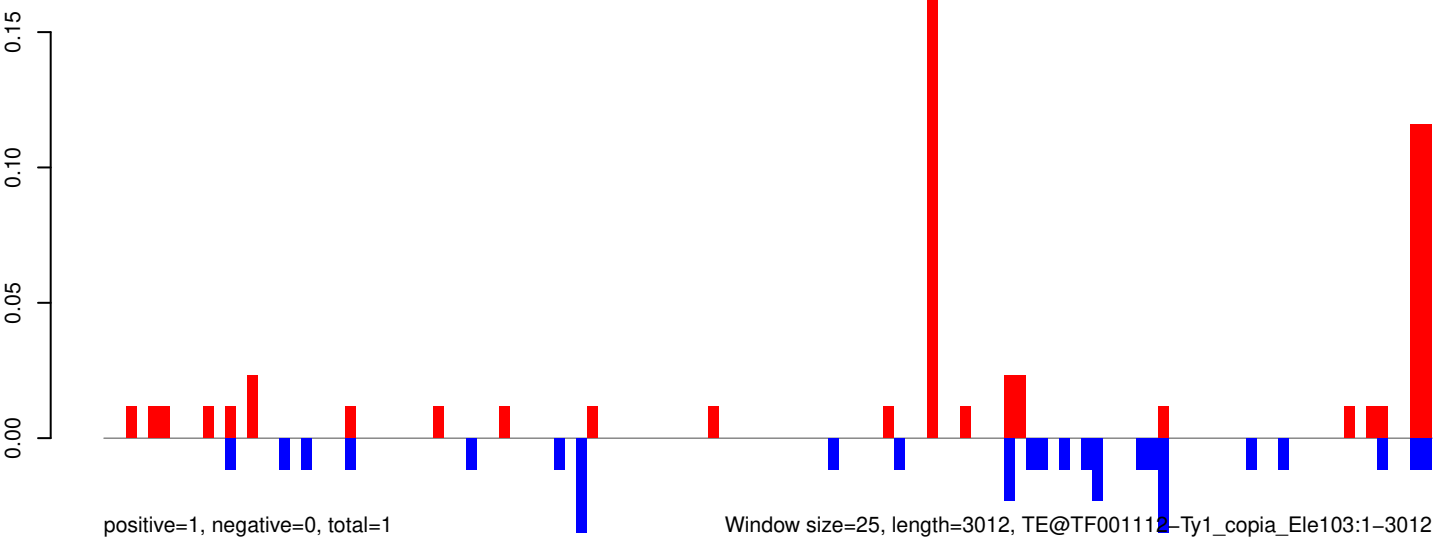
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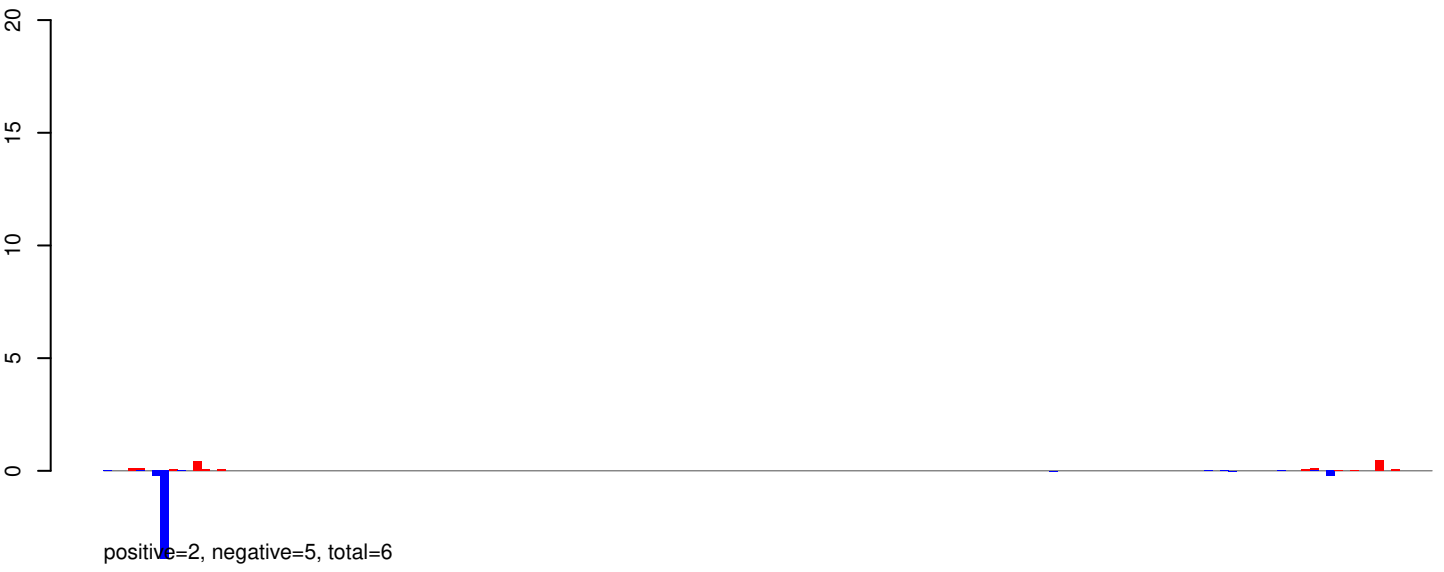
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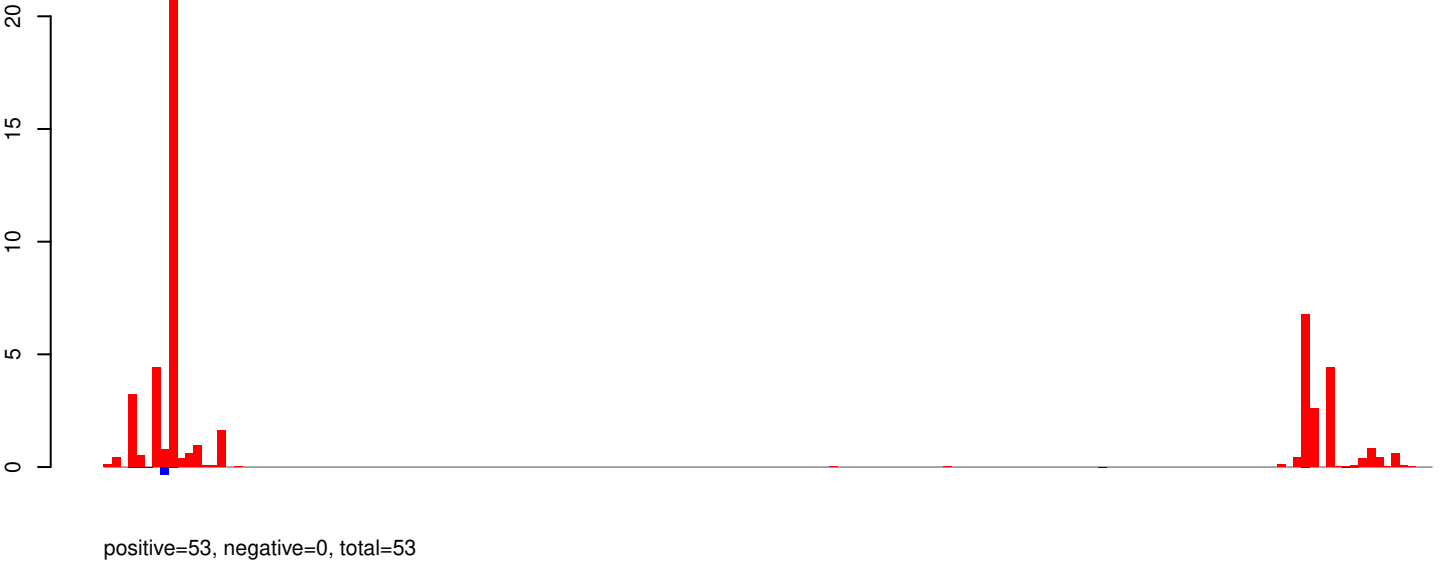
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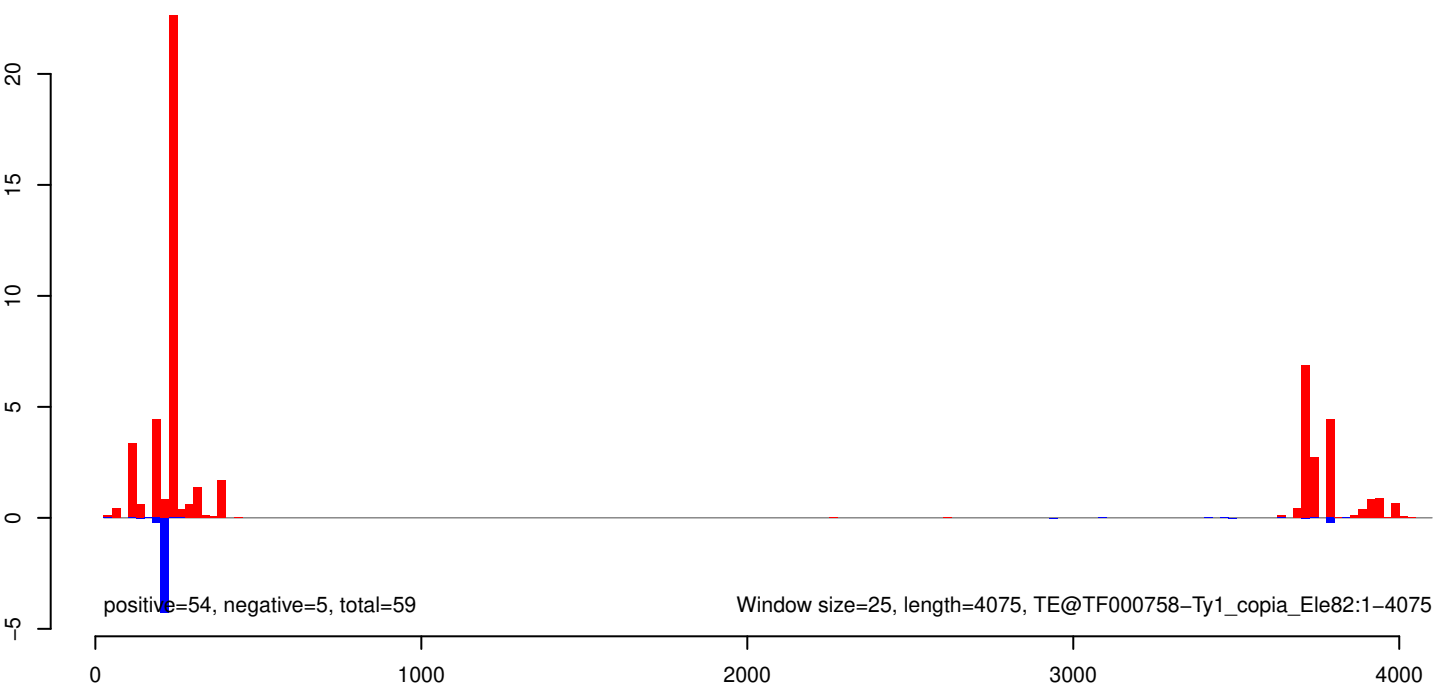
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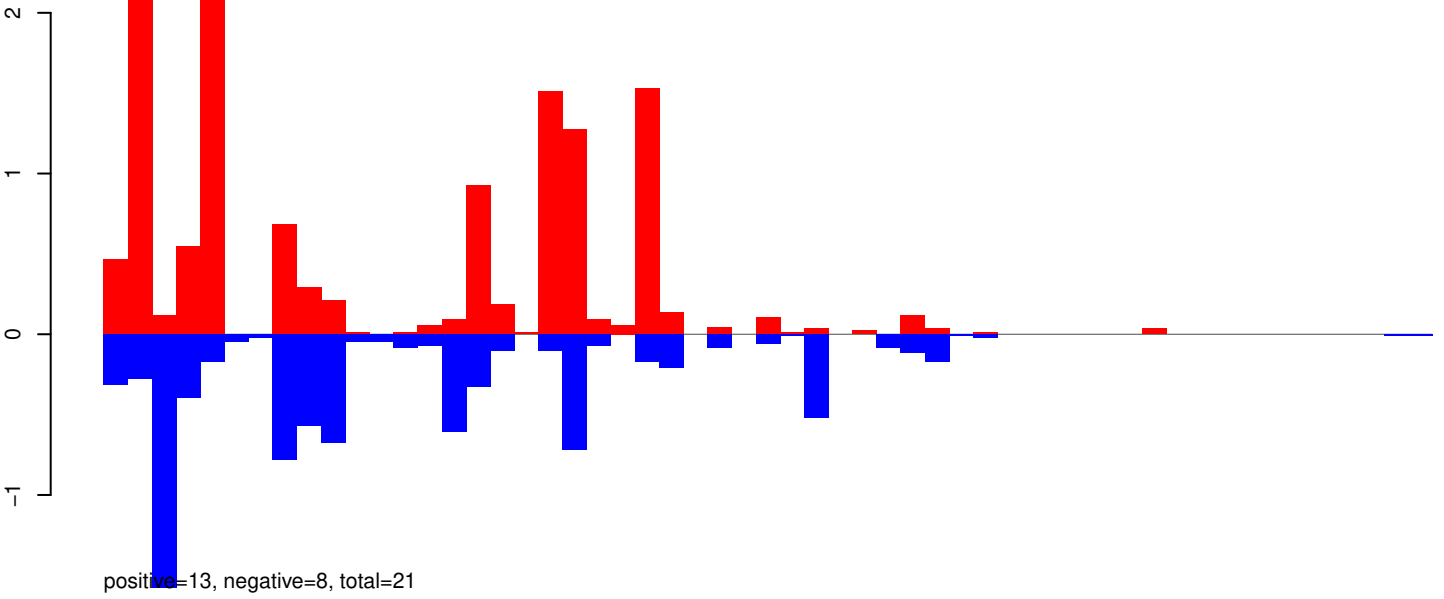
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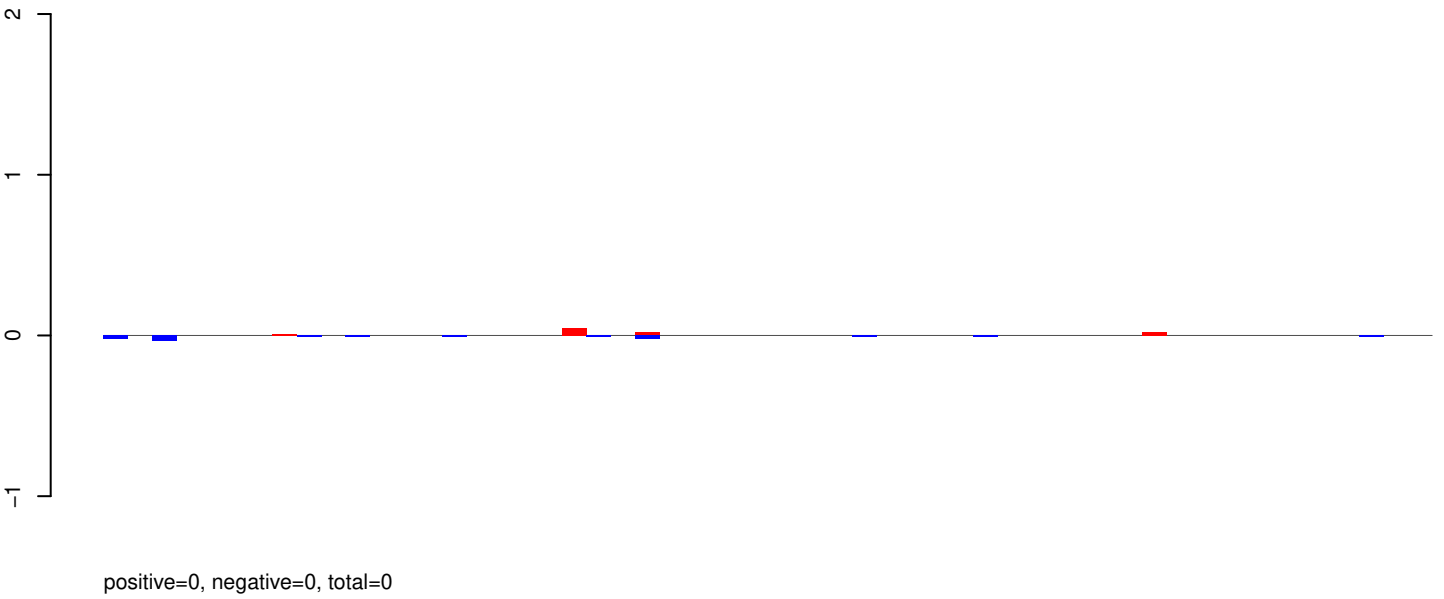
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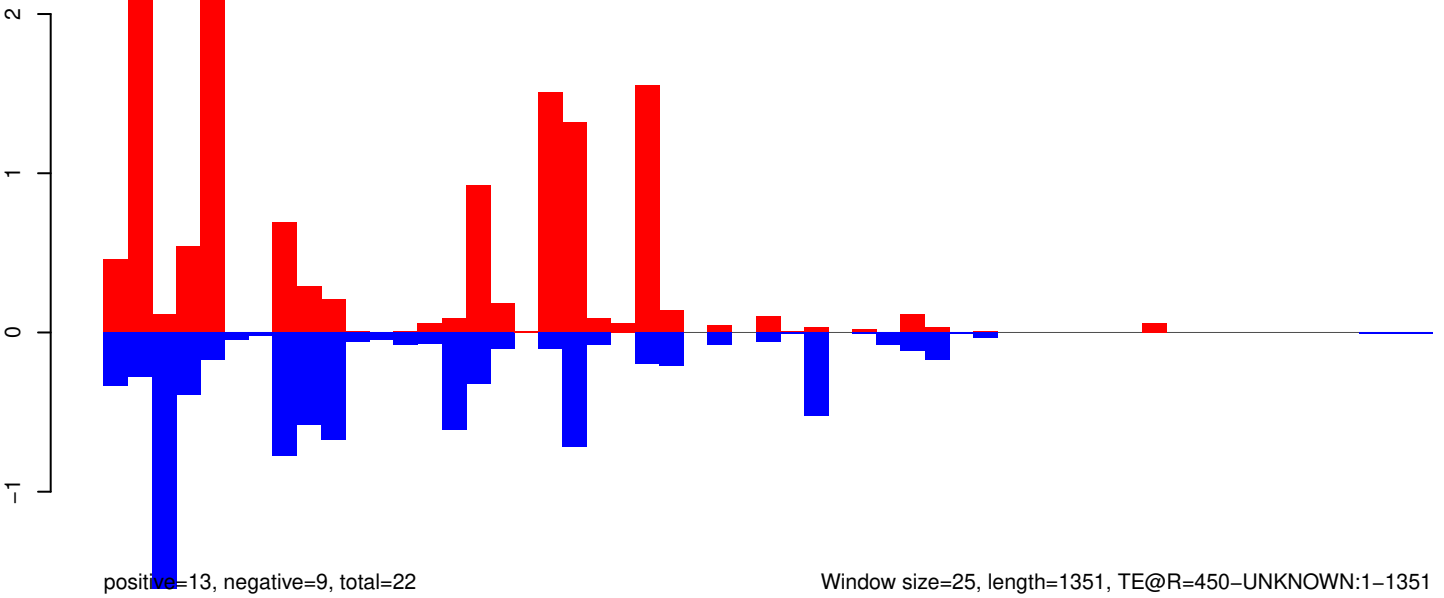
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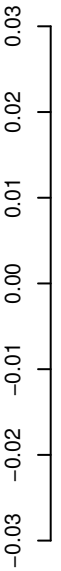
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

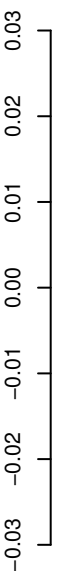


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



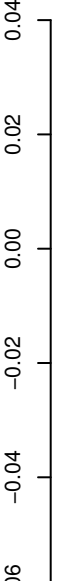
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



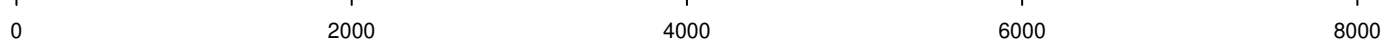
positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.rep

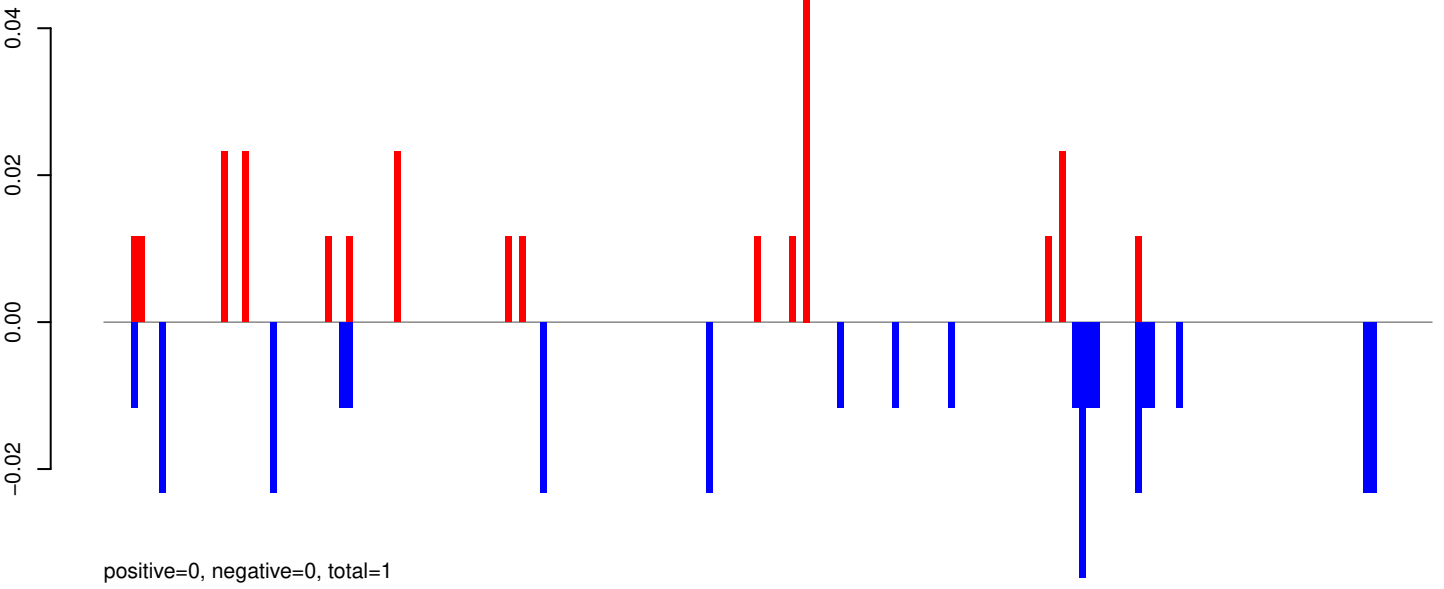


positive=0, negative=0, total=1

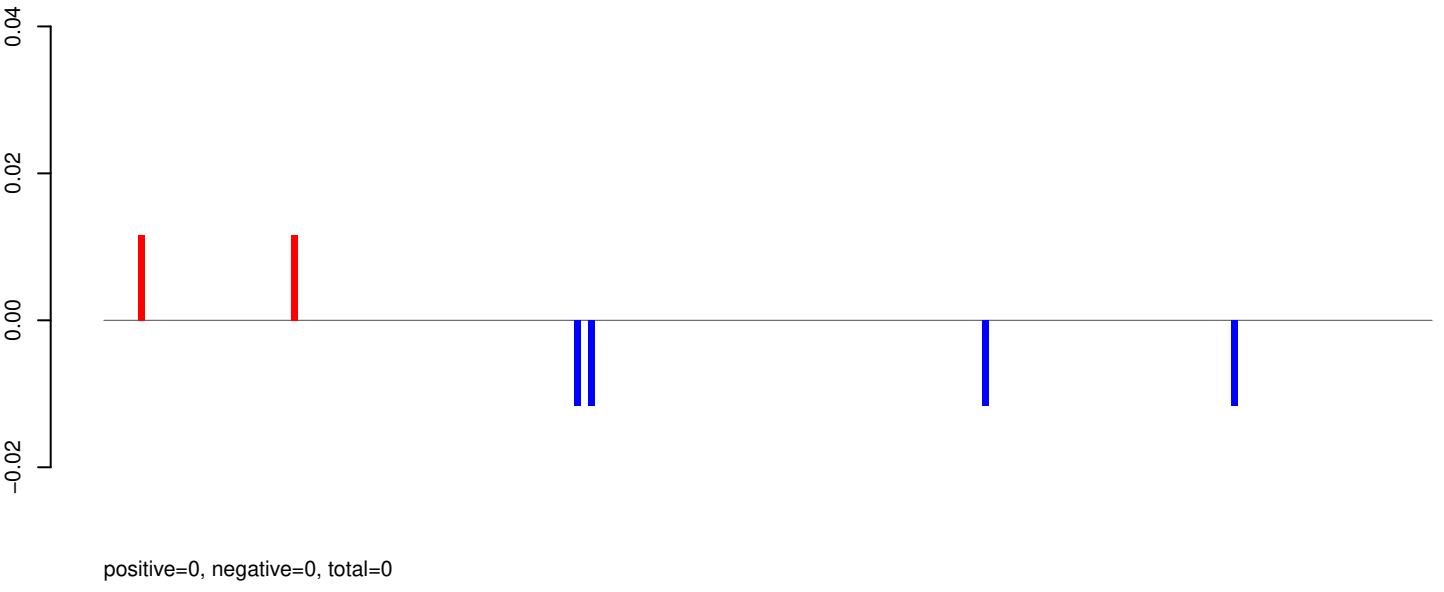
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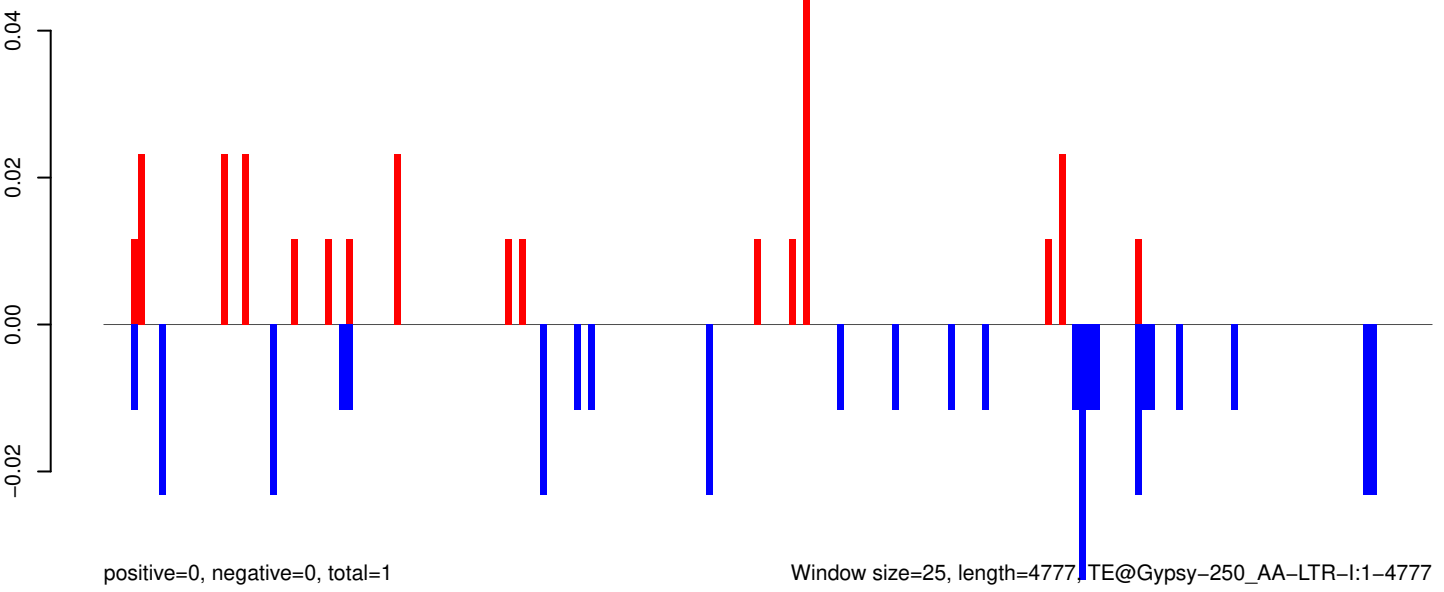
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



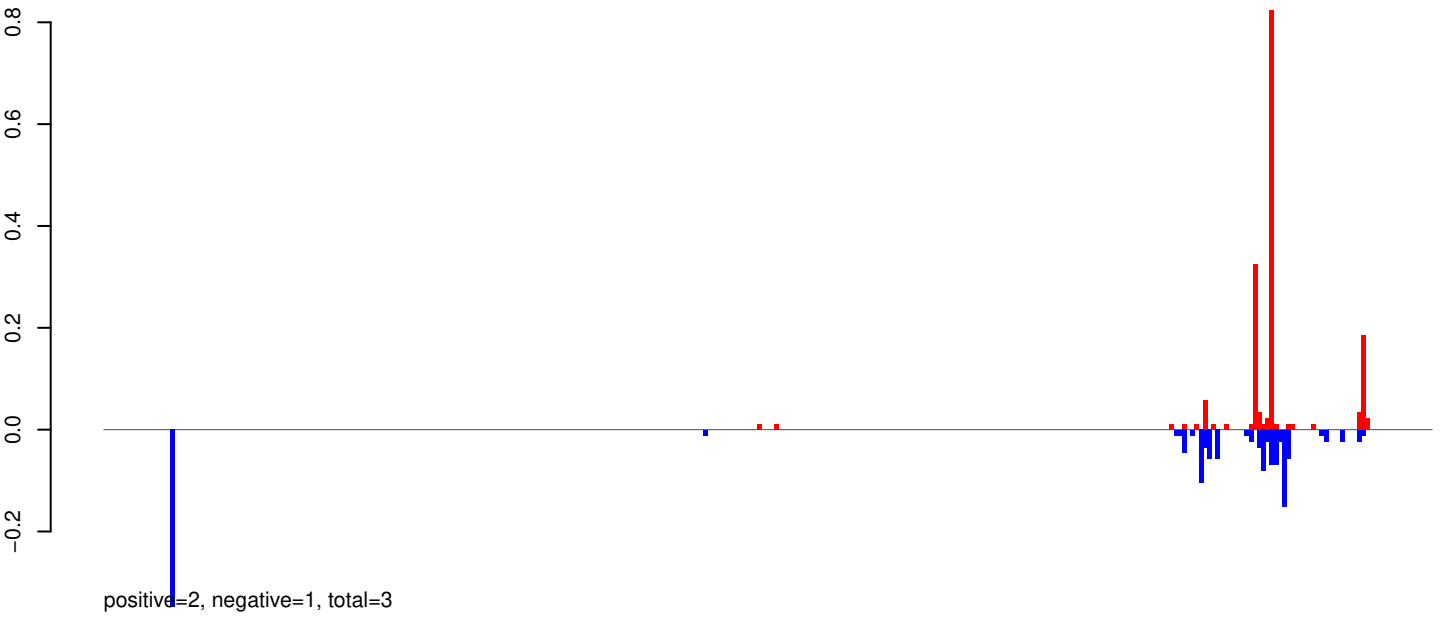
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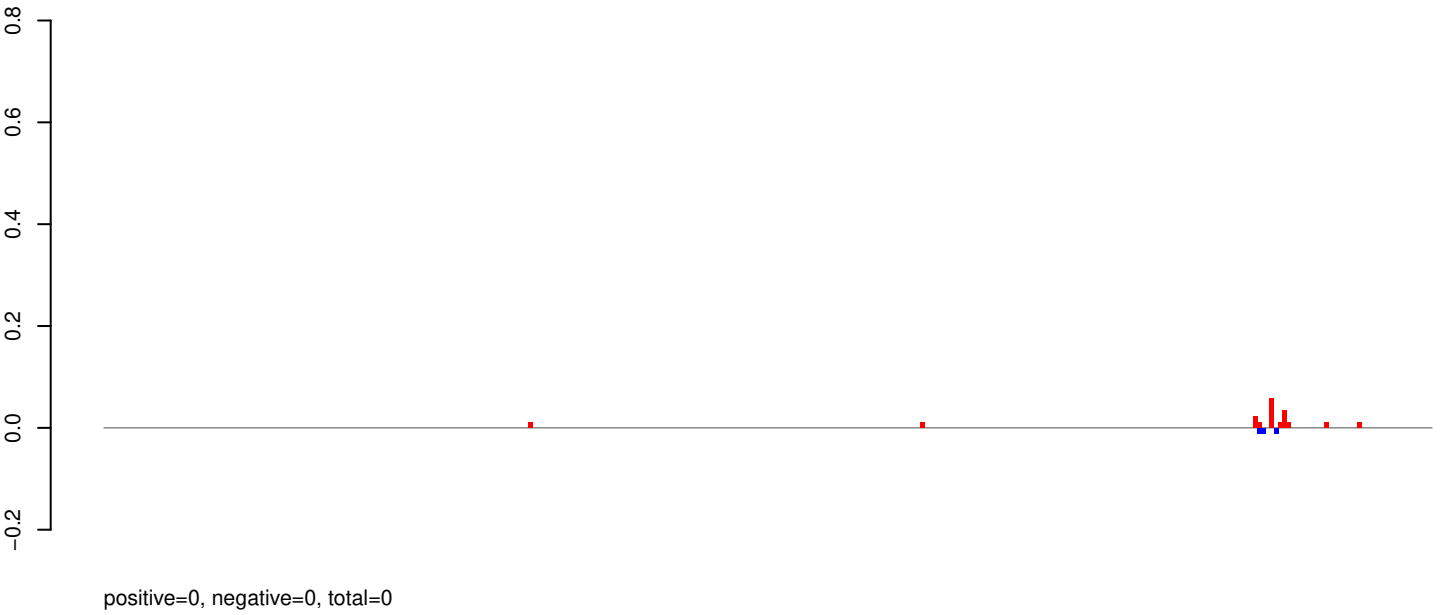
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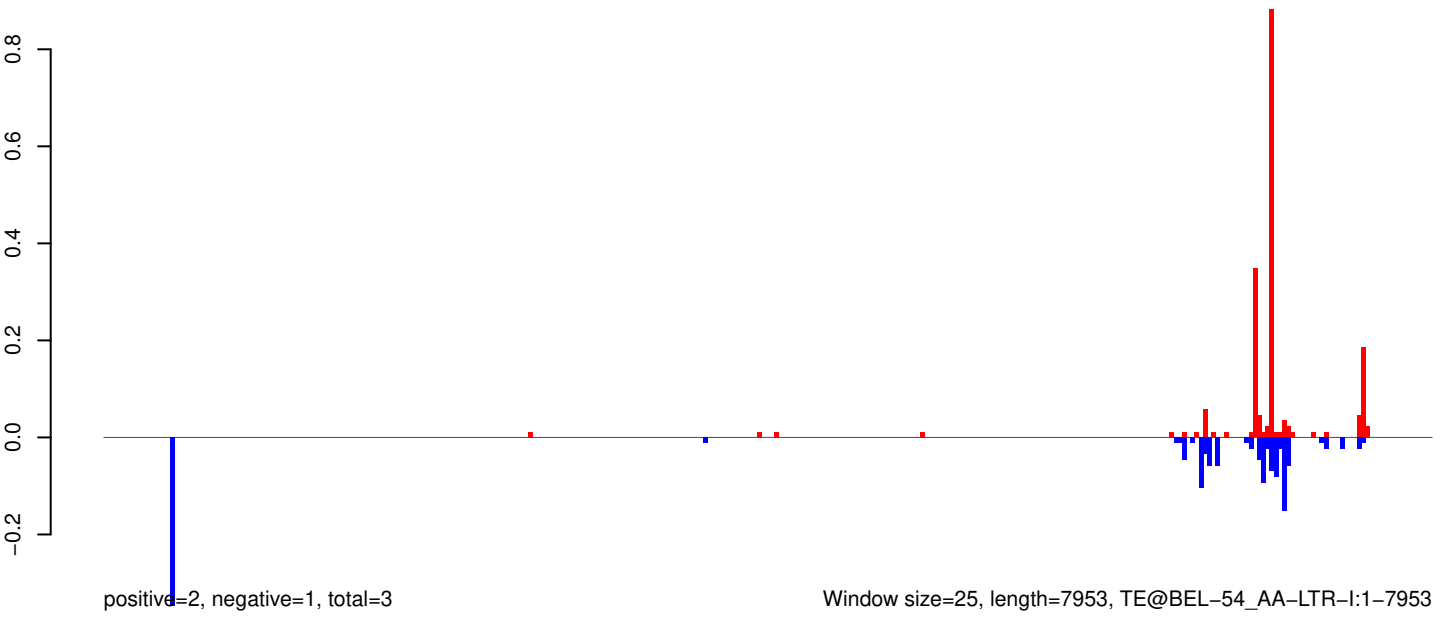
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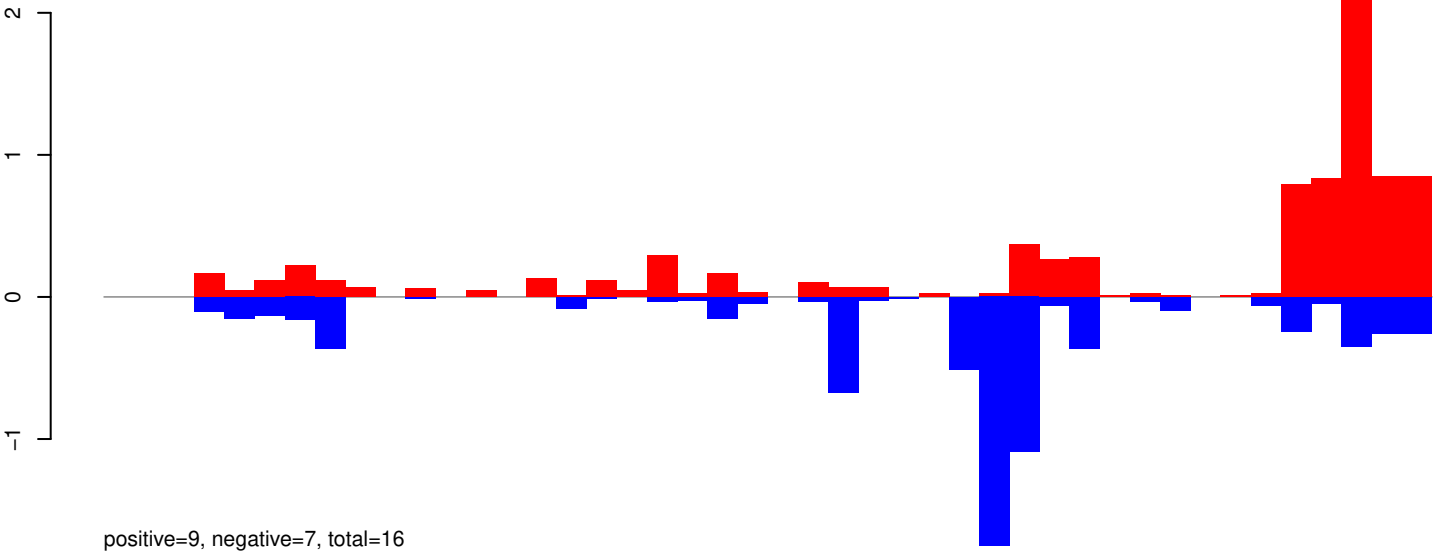
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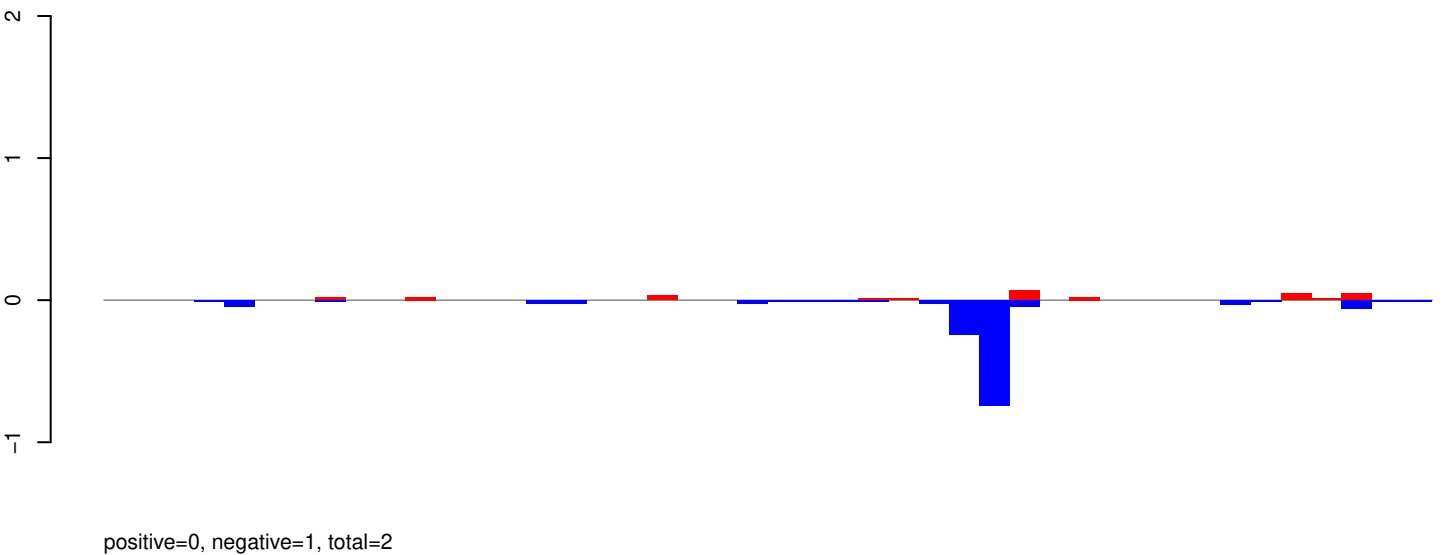
AeAeg_Aag2_GFP_r123_ZA.rep



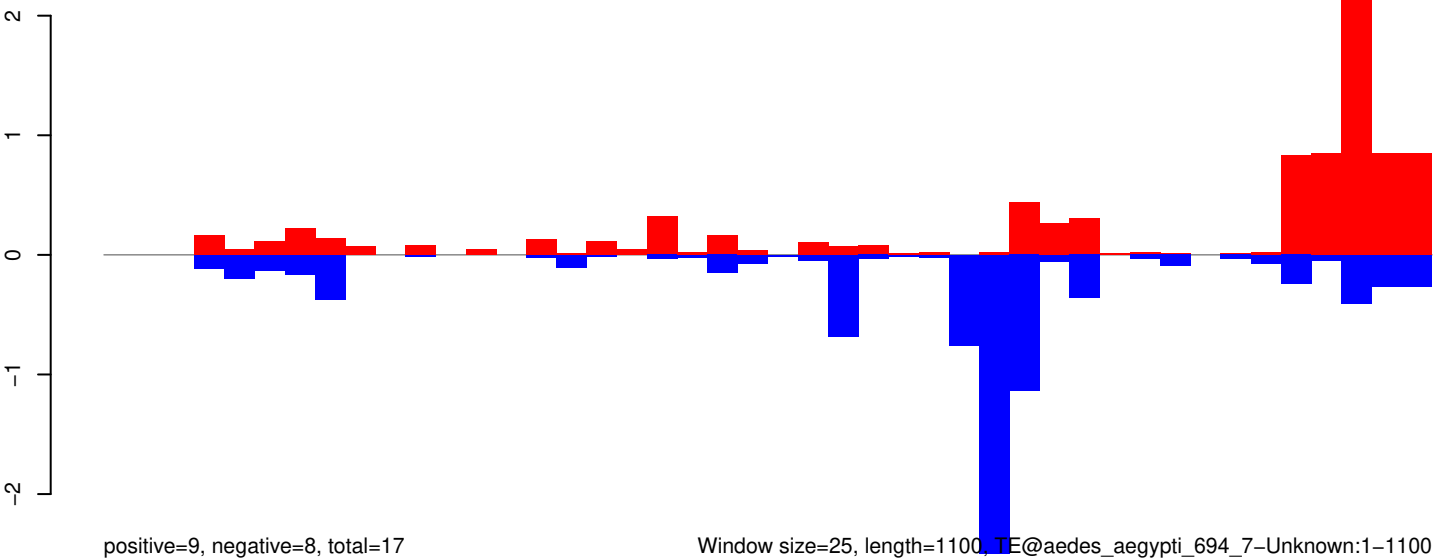
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

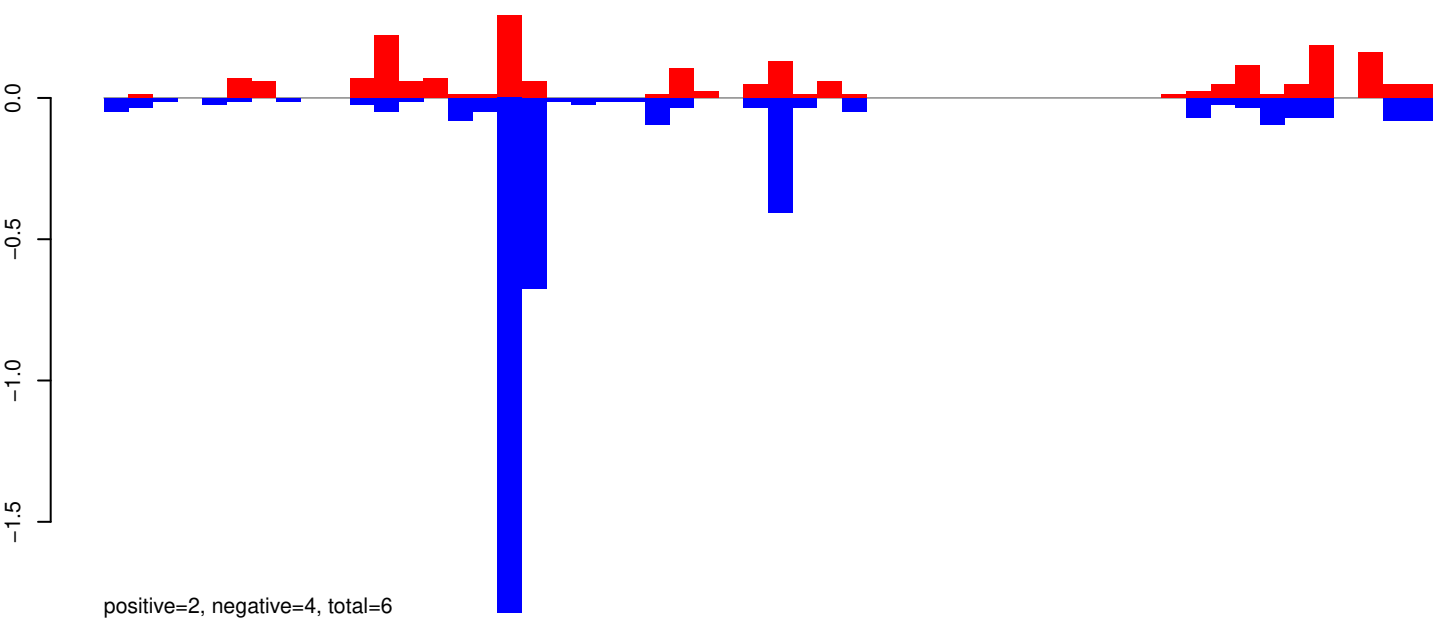


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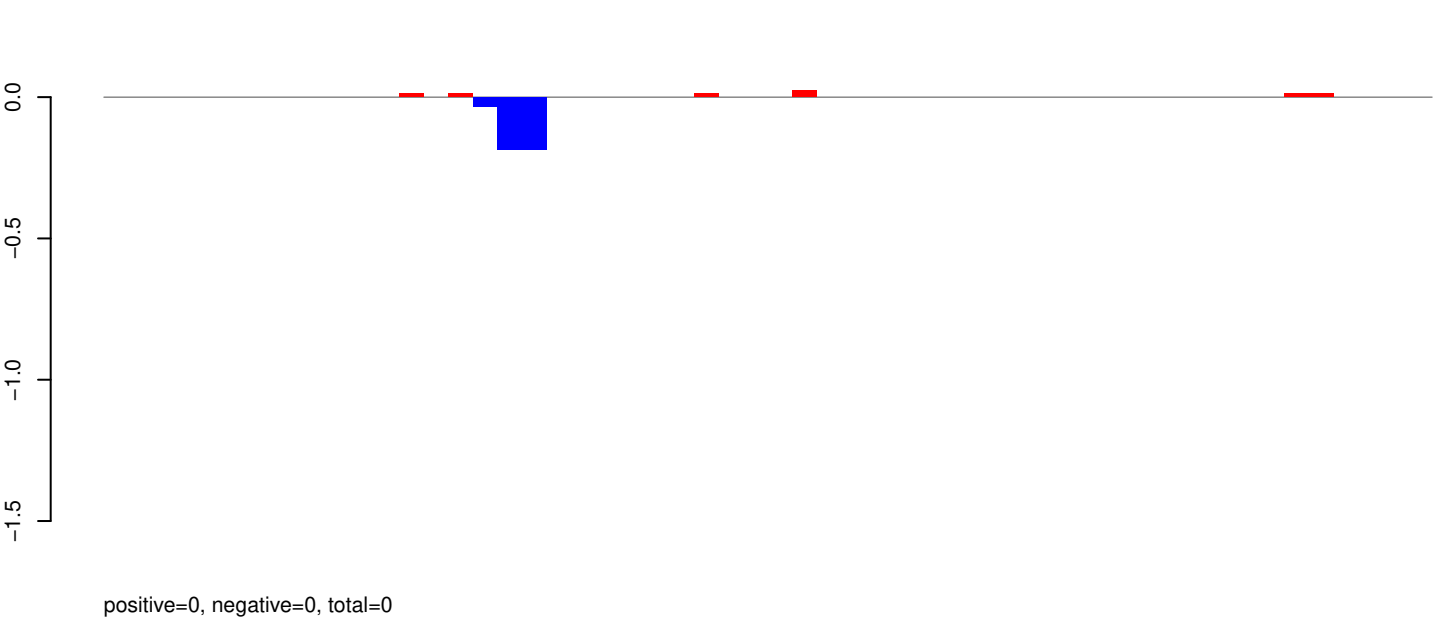


Window size=25, length=1100, TE@aedes_aegypti_694_7-Unknown:1-1100

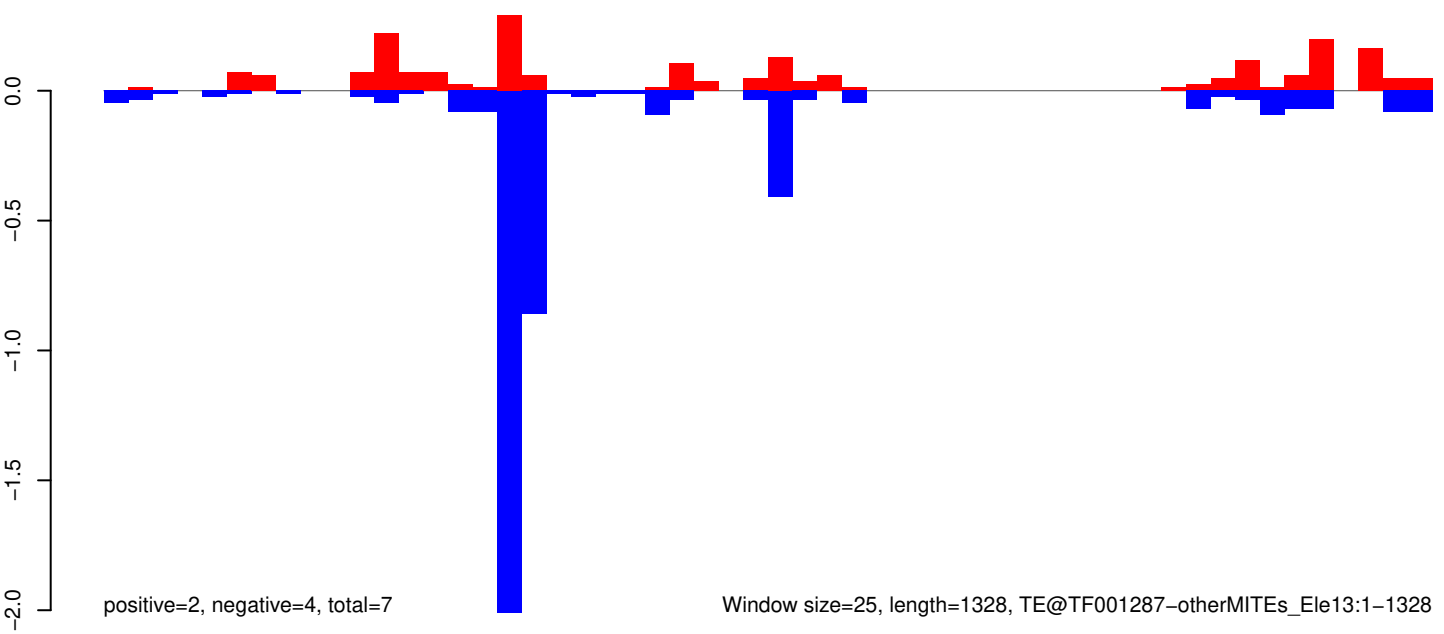
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

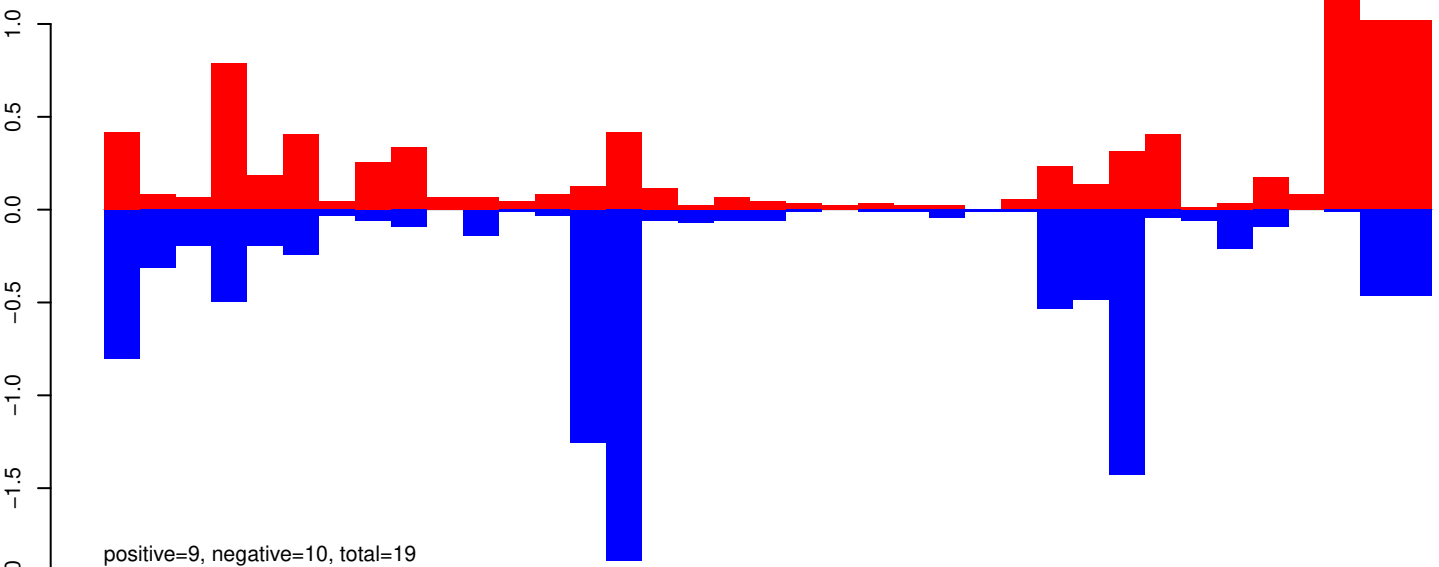


AeAeg_Aag2_GFP_r123_ZA.rep

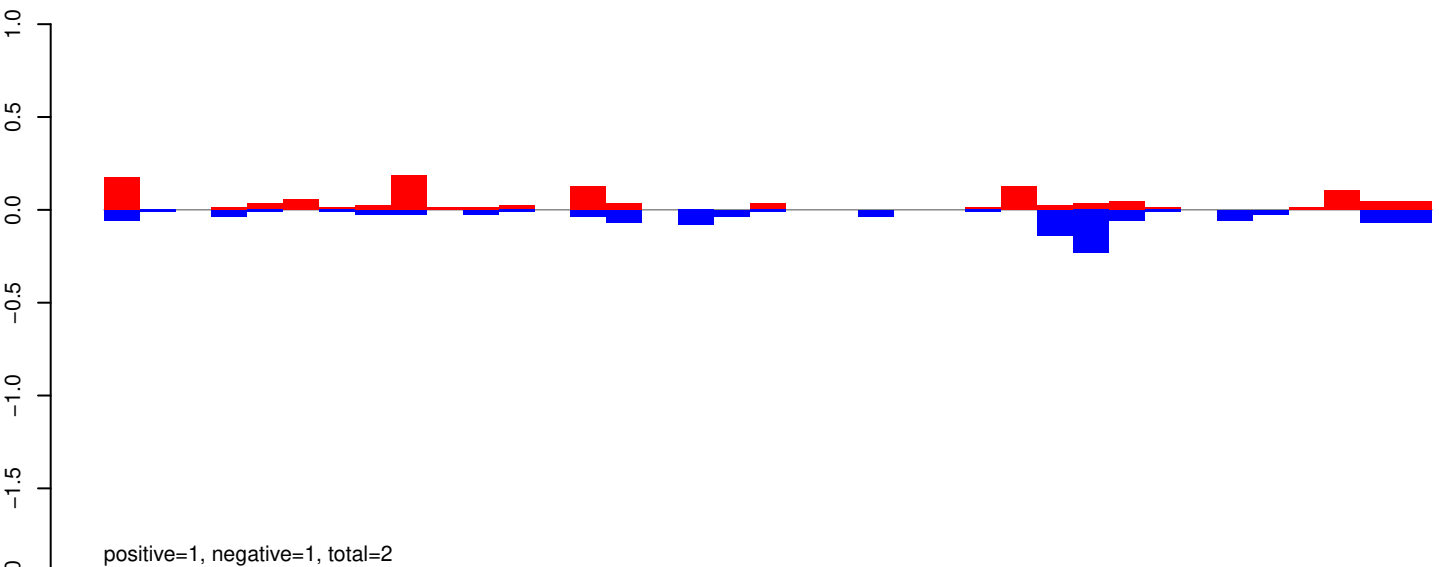


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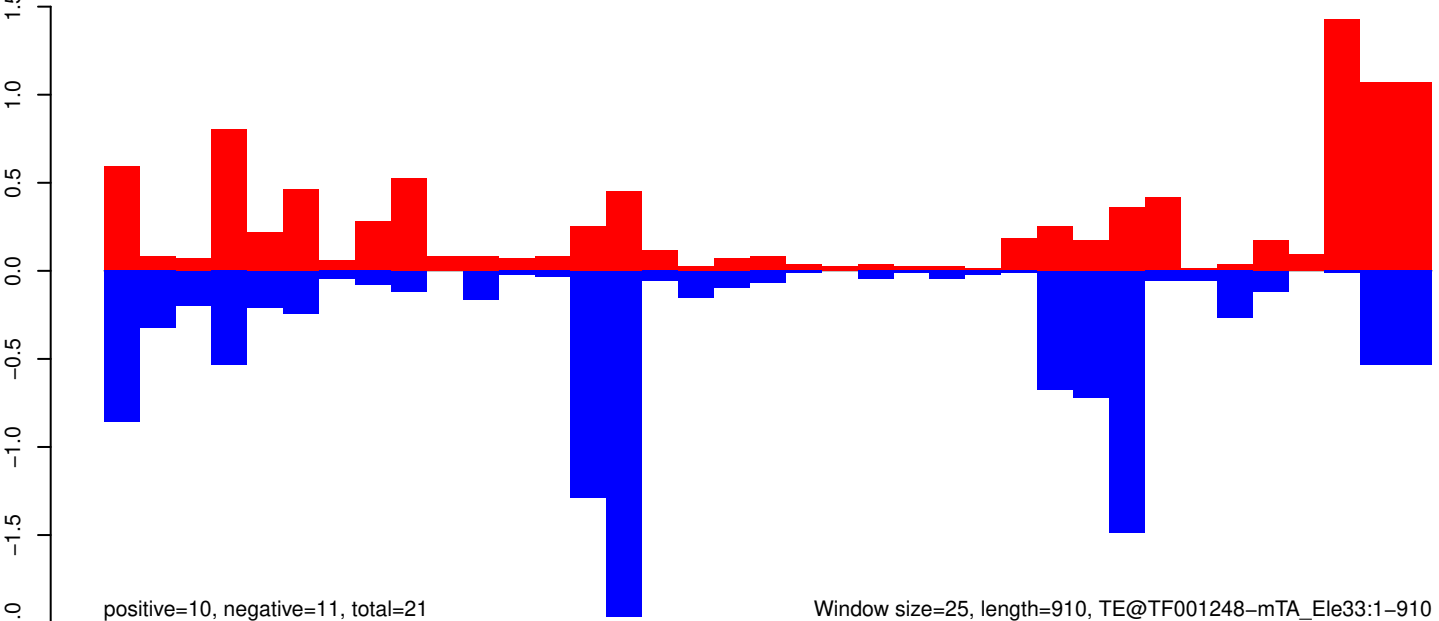
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

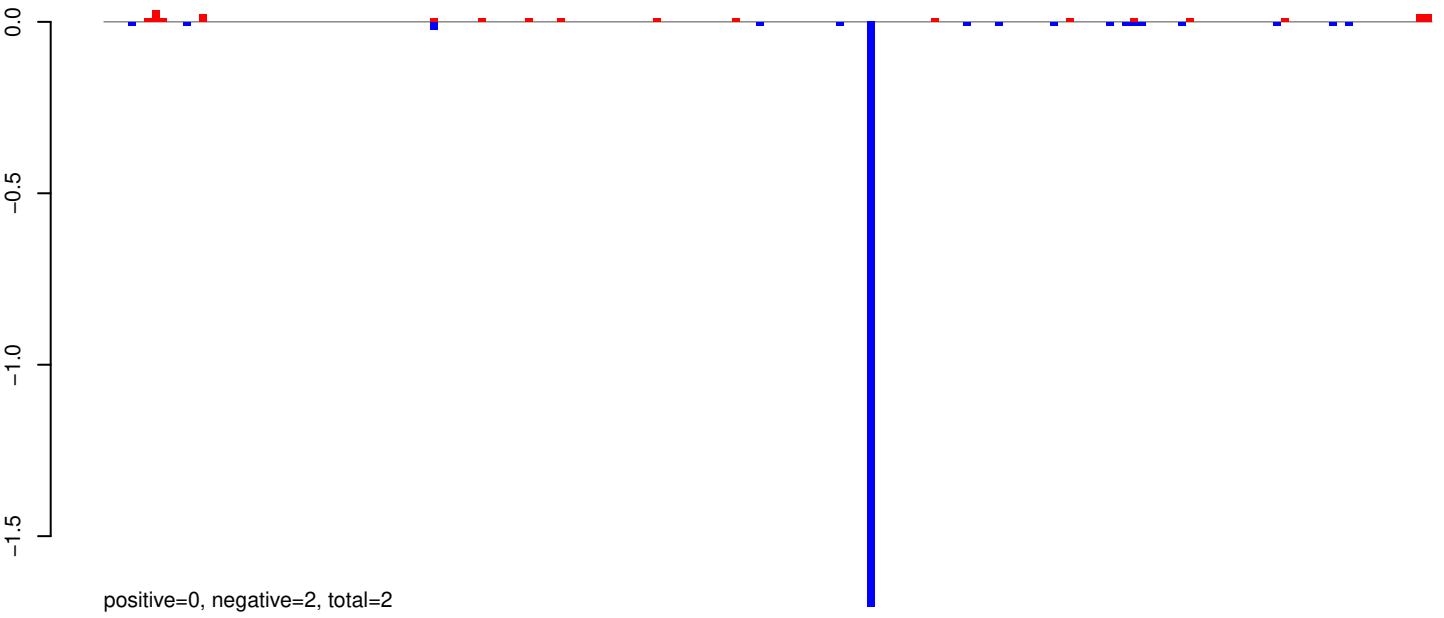


AeAeg_Aag2_GFP_r123_ZA.rep

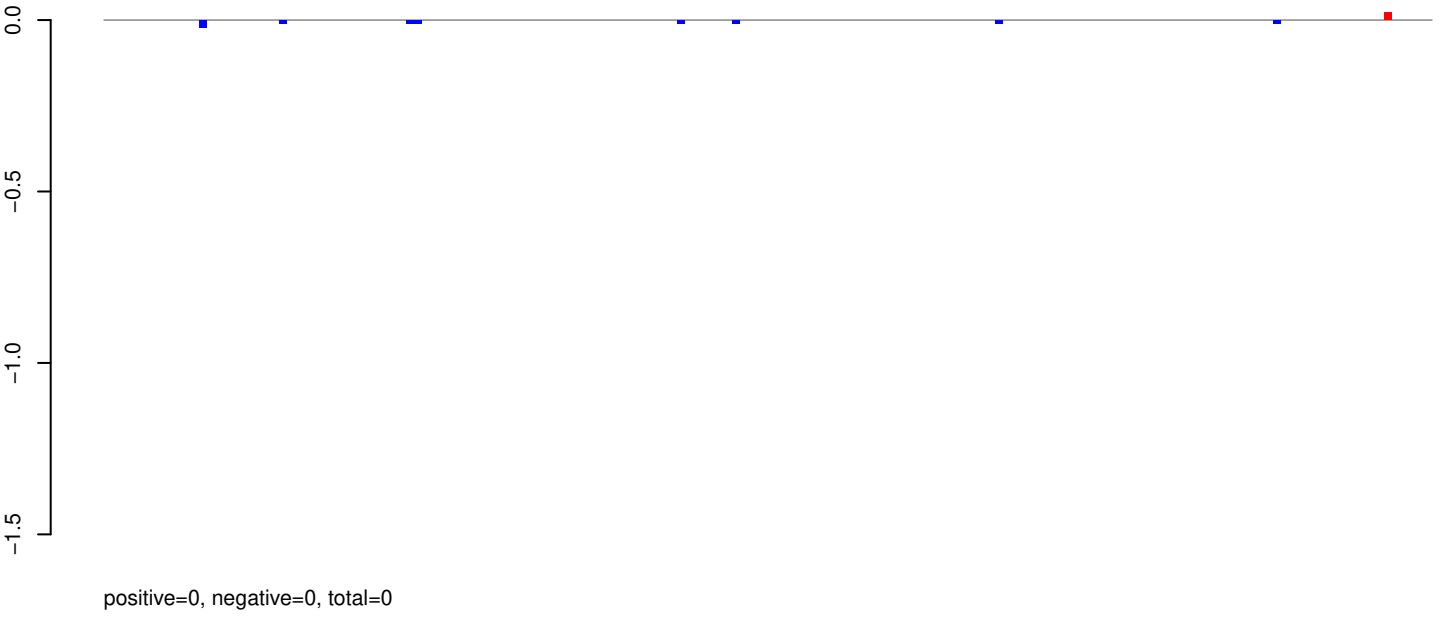


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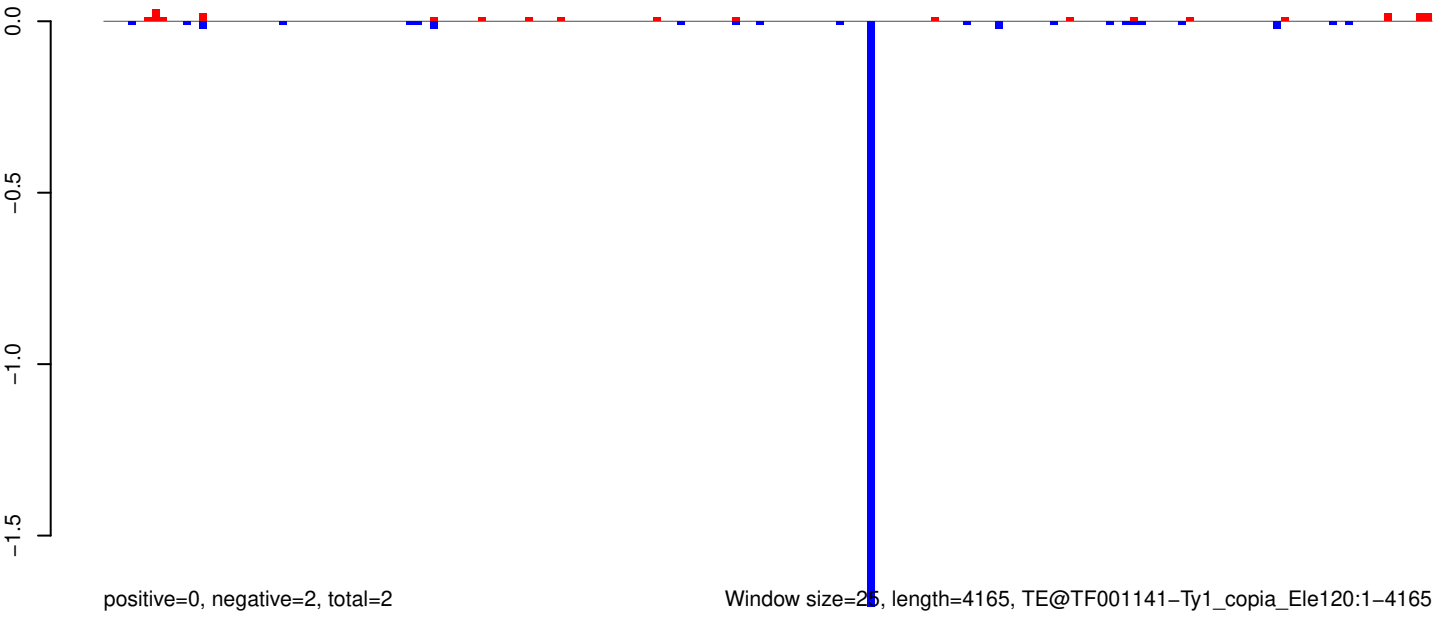
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



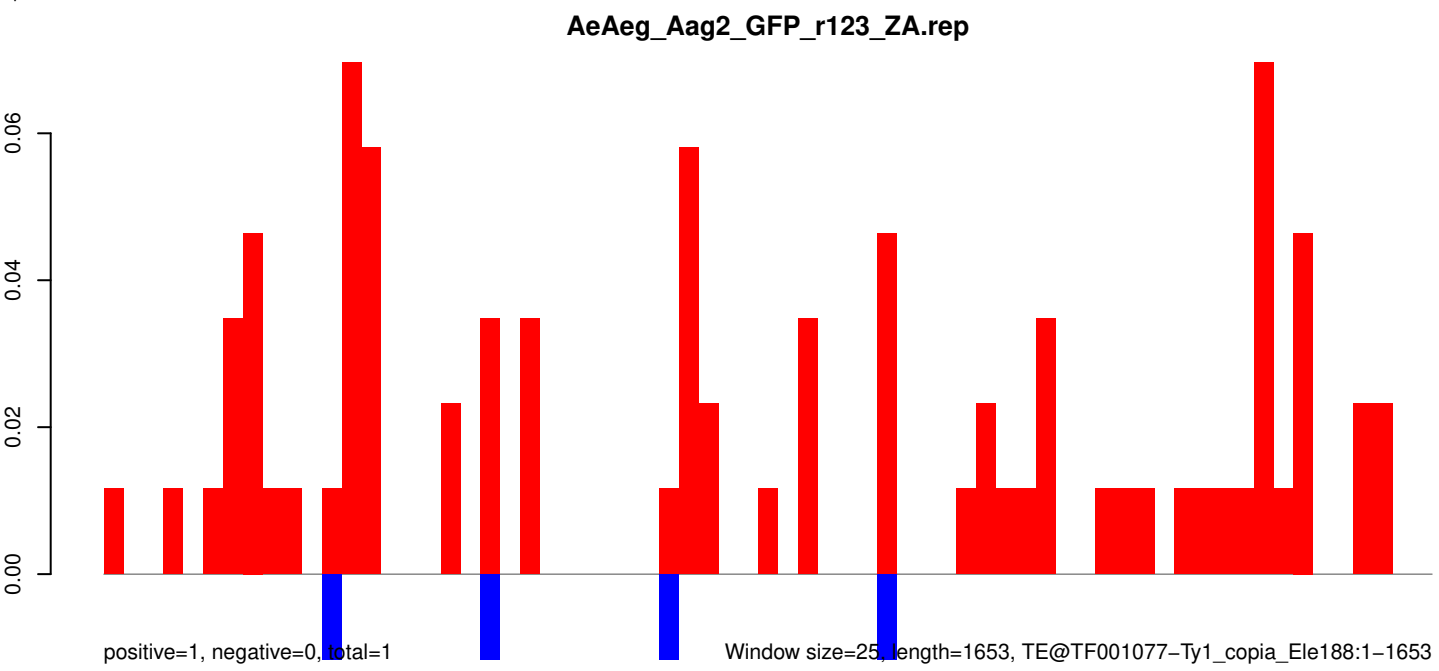
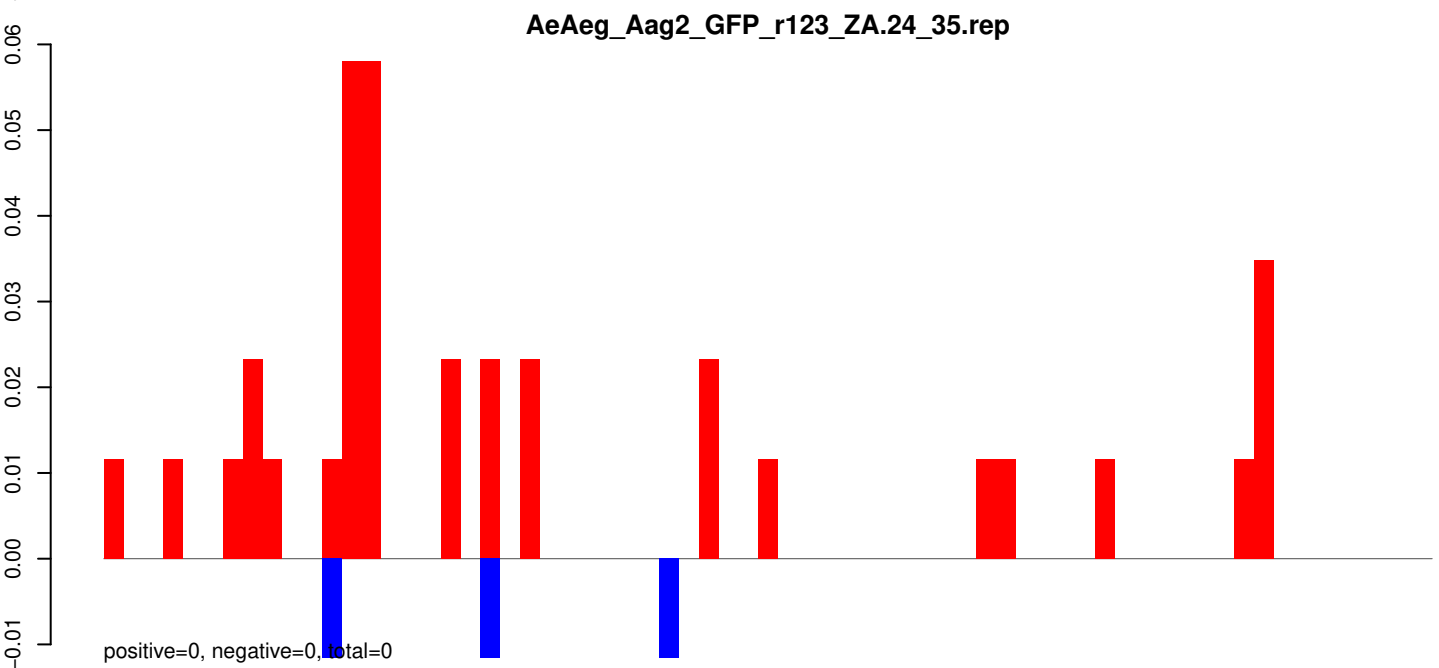
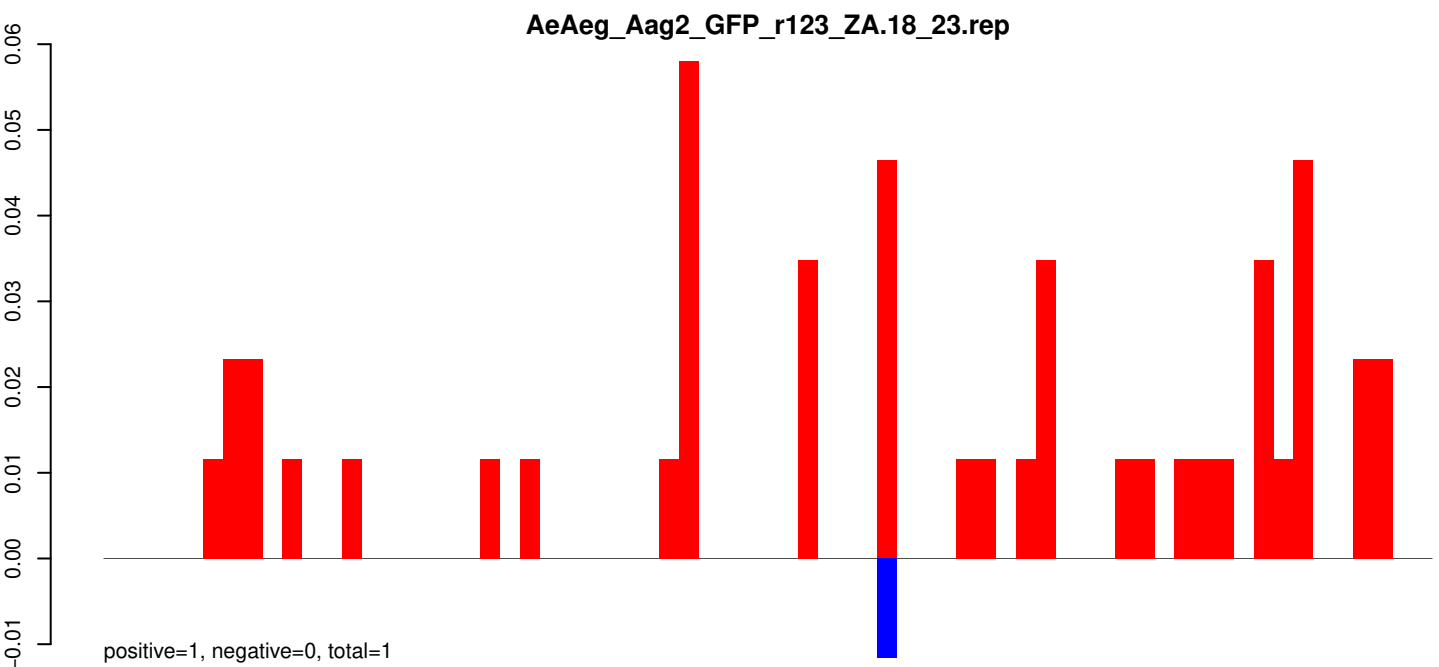
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



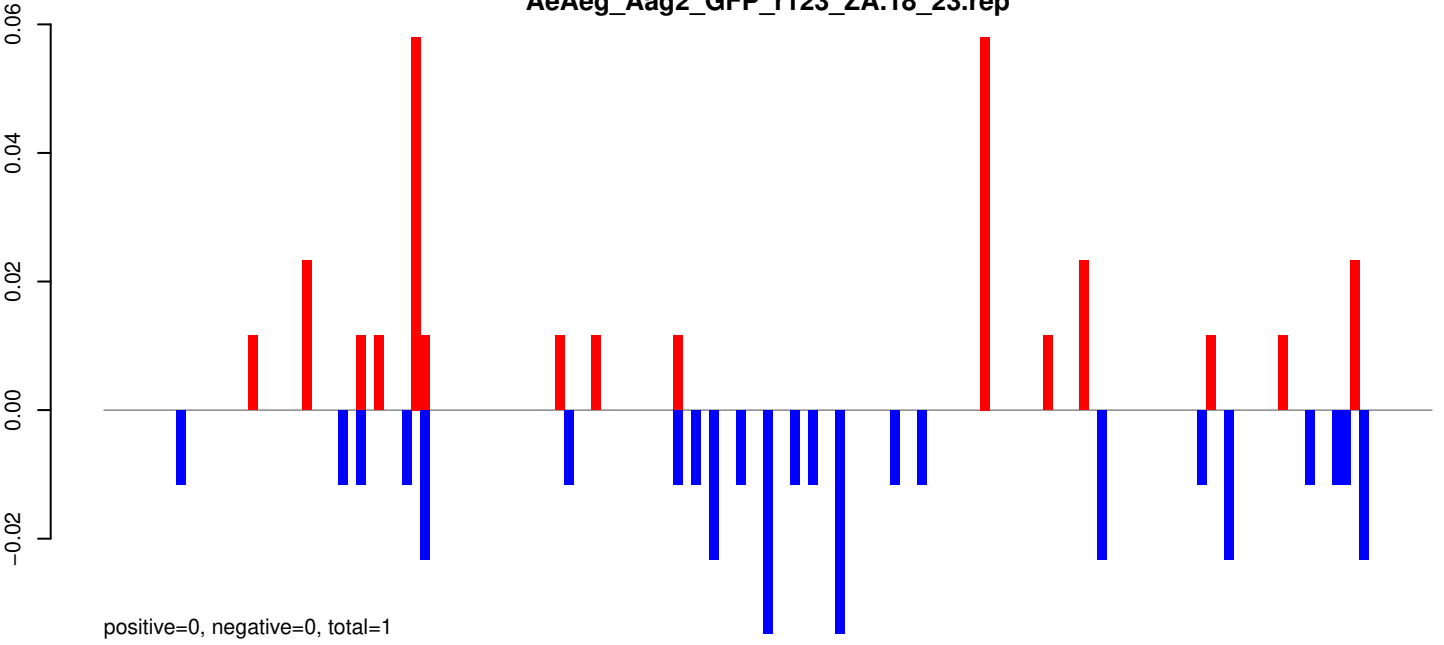
AeAeg_Aag2_GFP_r123_ZA.rep



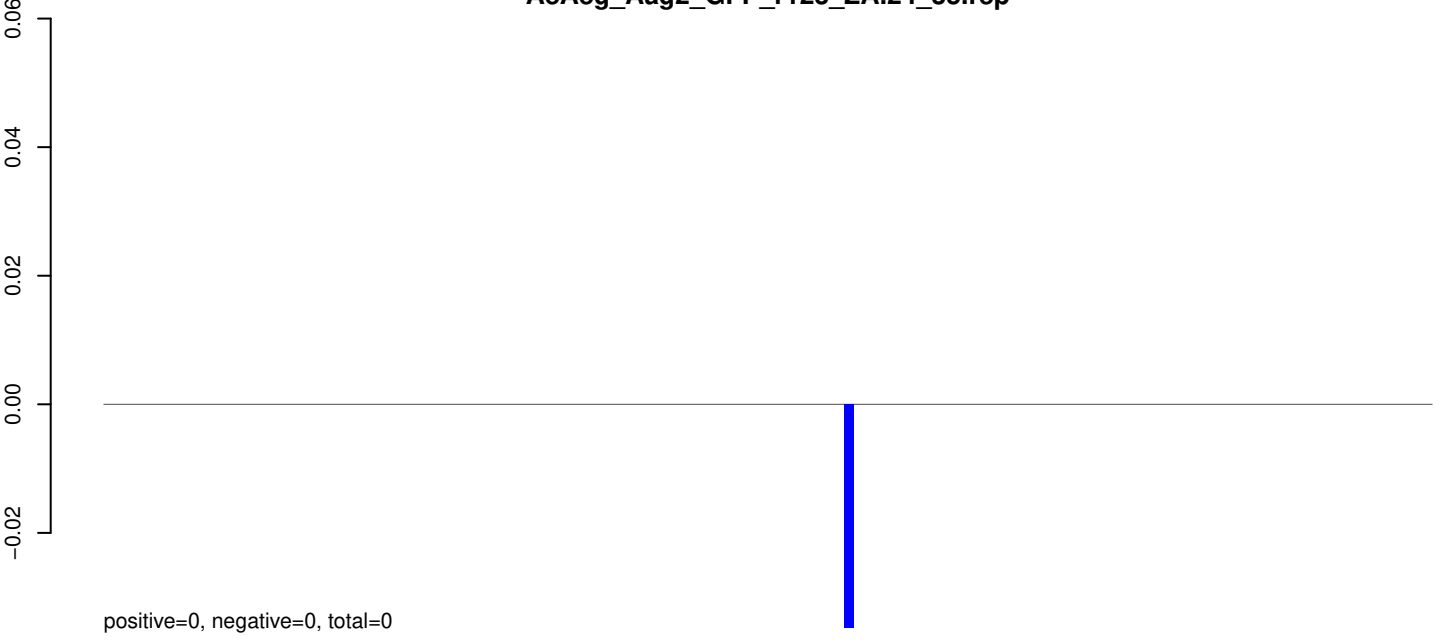
Window size=25, length=4165, TE@TF001141-Ty1_copia_Ele120:1-4165



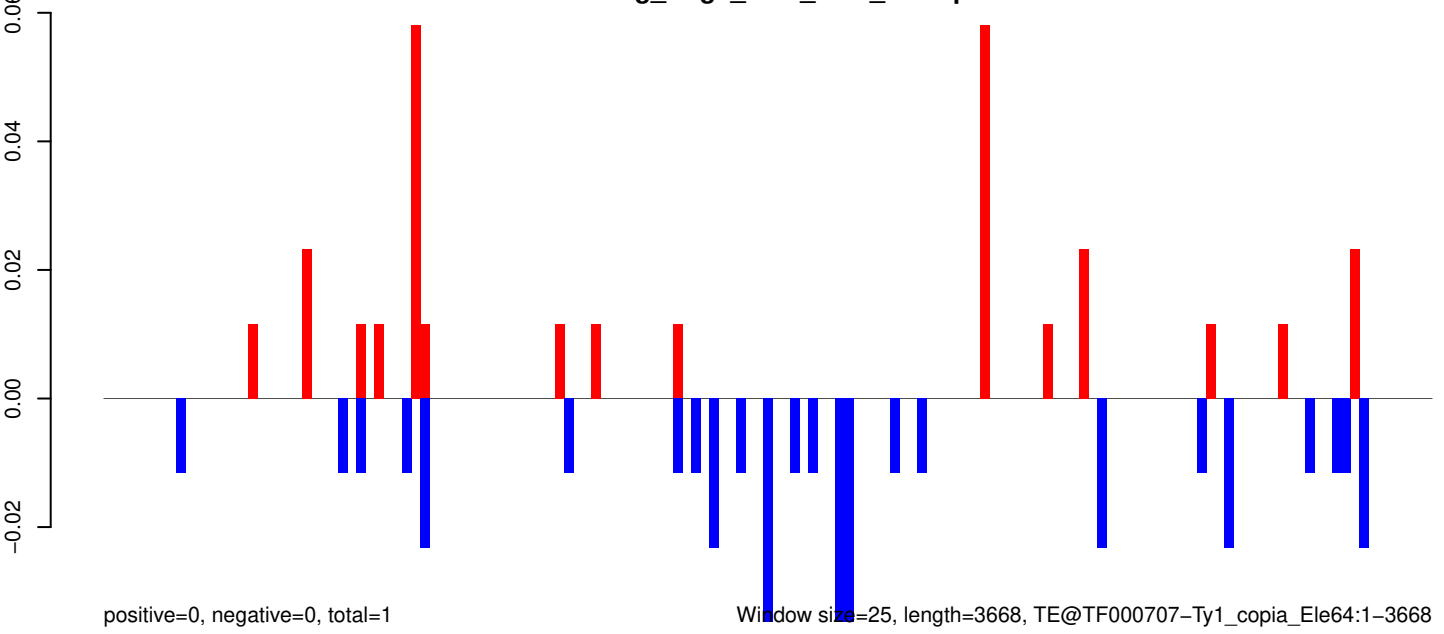
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



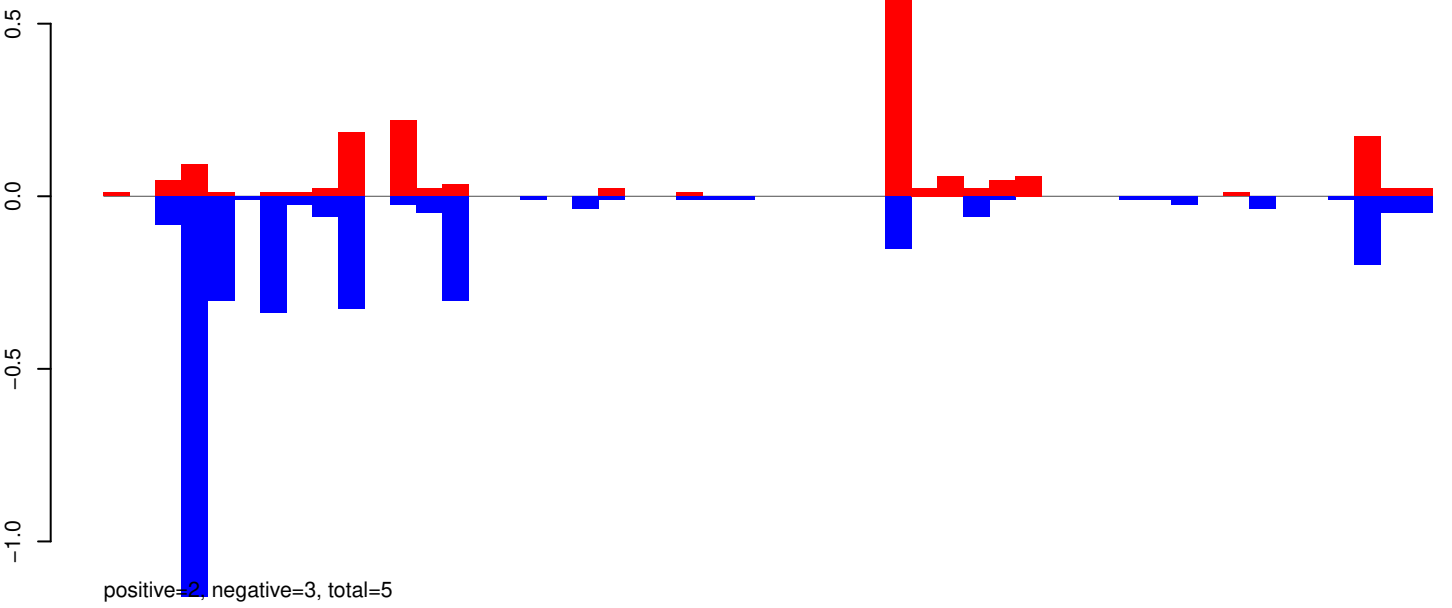
AeAeg_Aag2_GFP_r123_ZA.rep



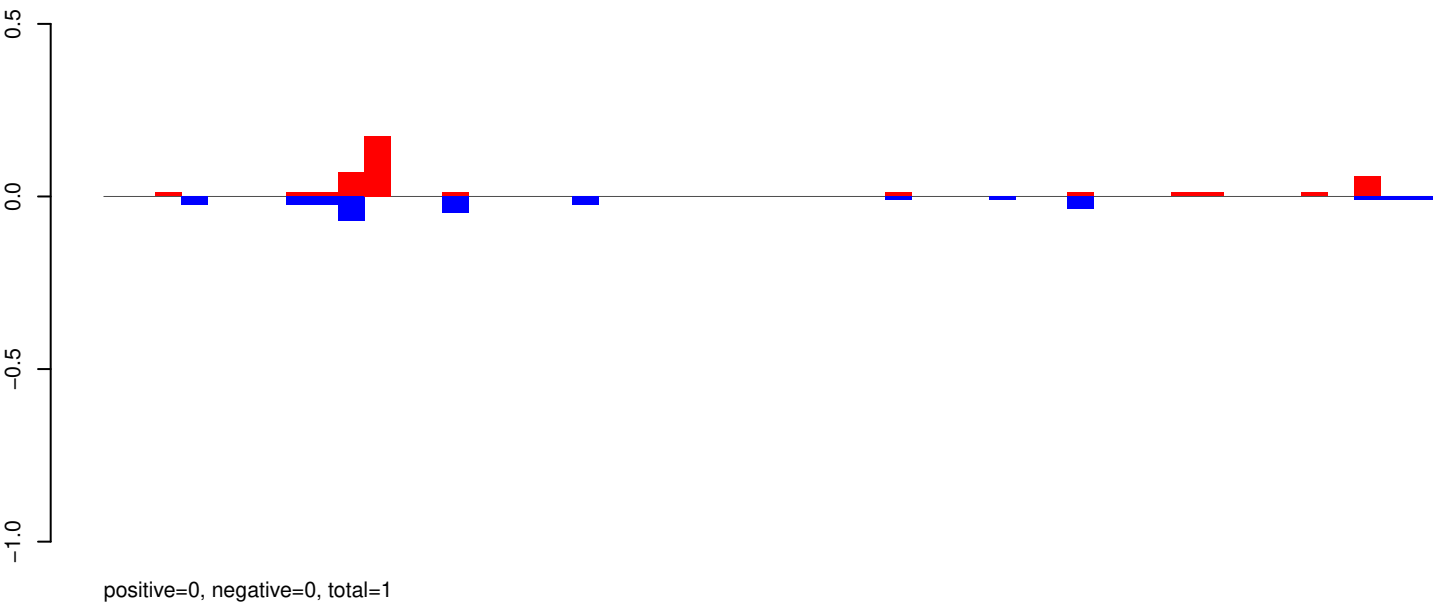
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0 1000 2000 3000

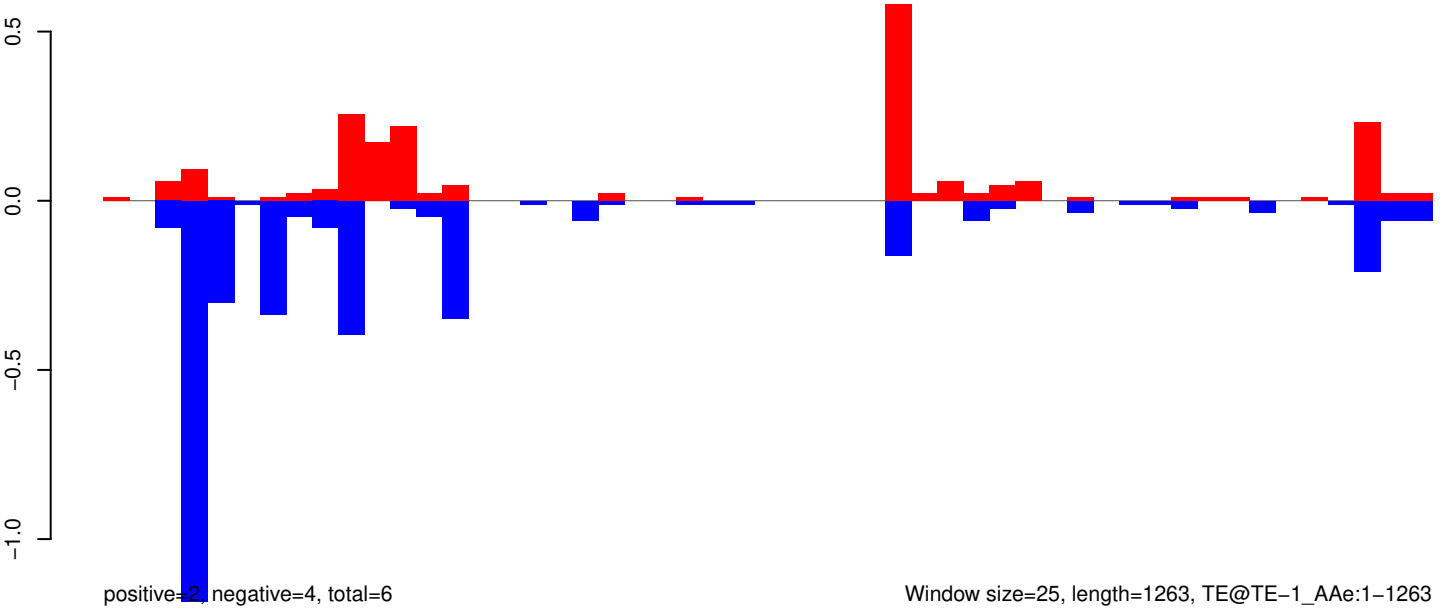
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

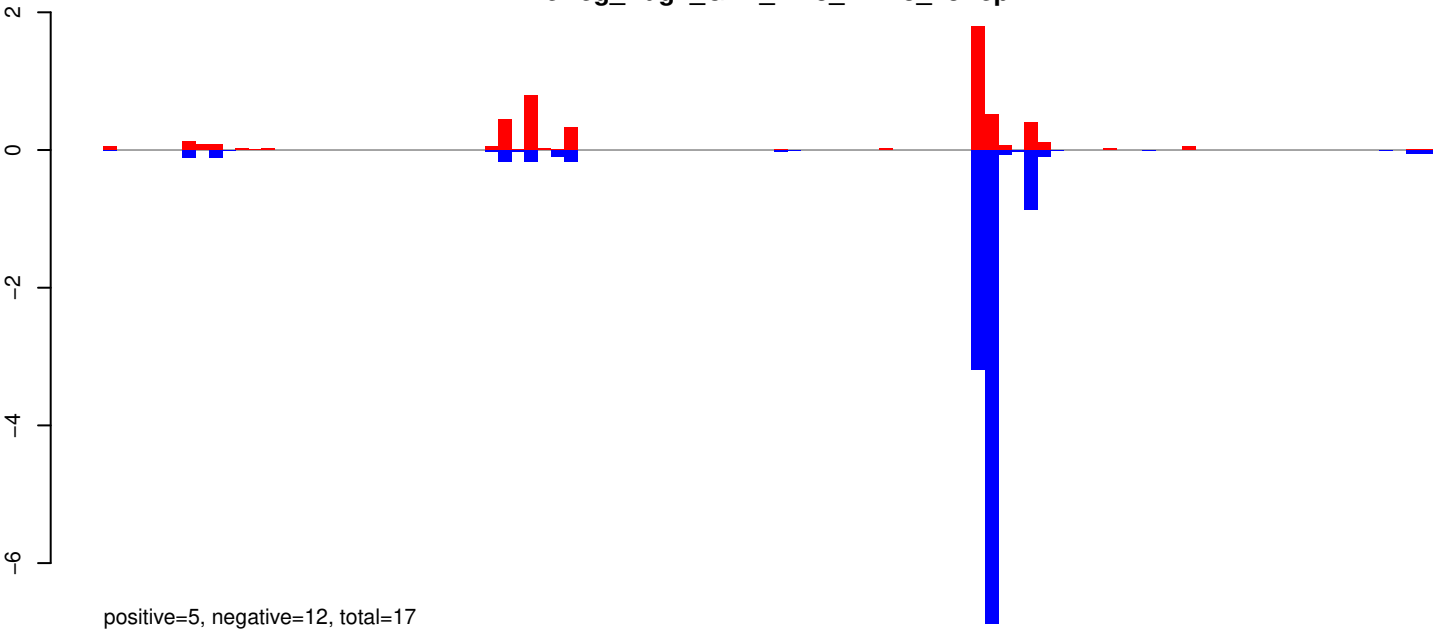


AeAeg_Aag2_GFP_r123_ZA.rep

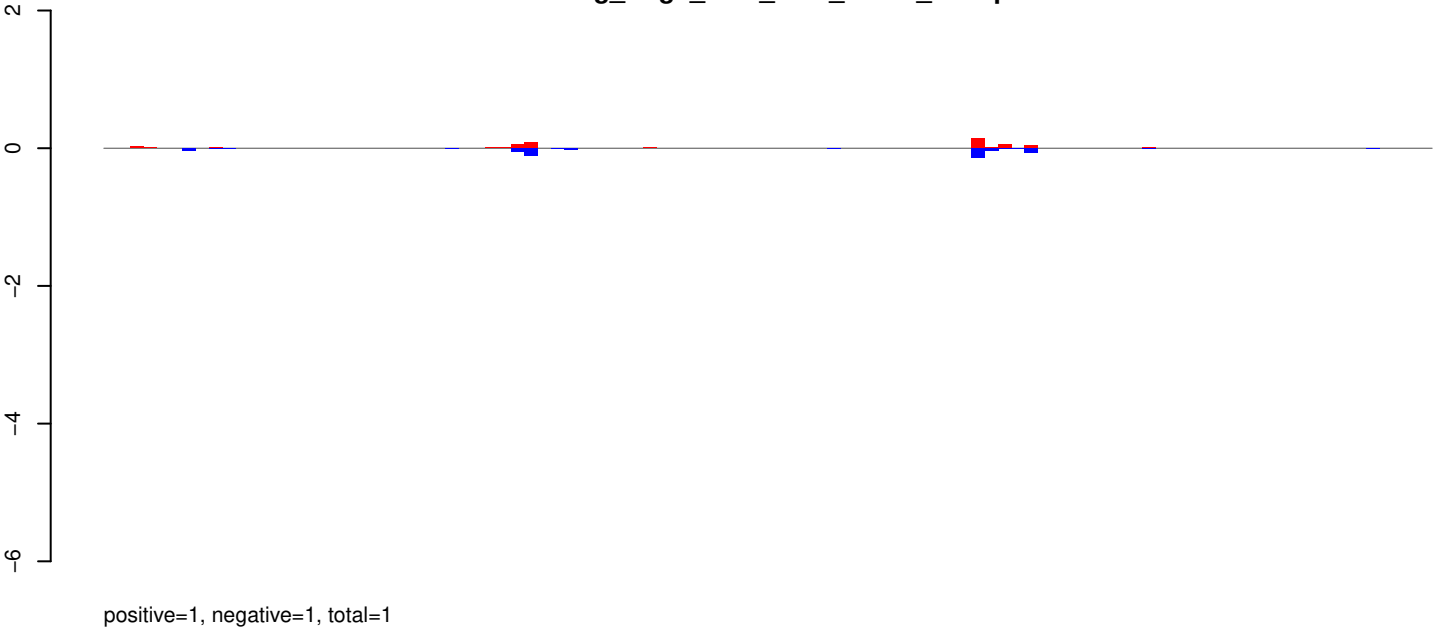


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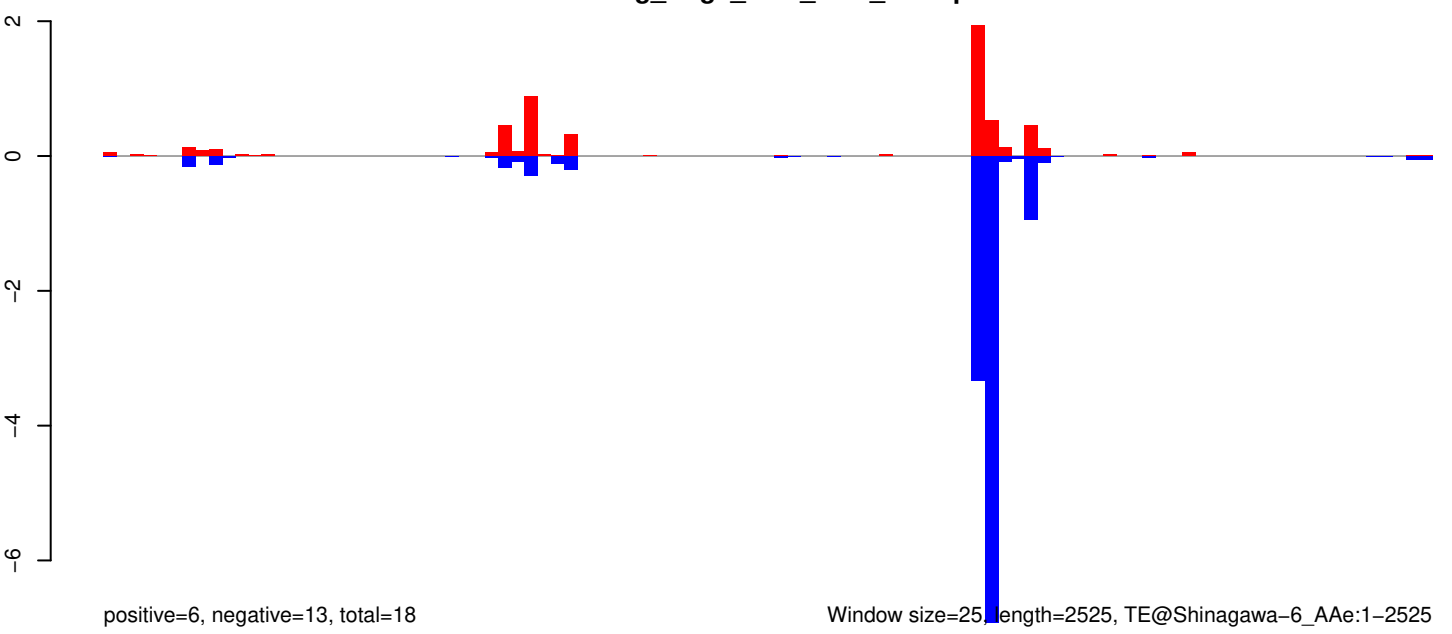
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

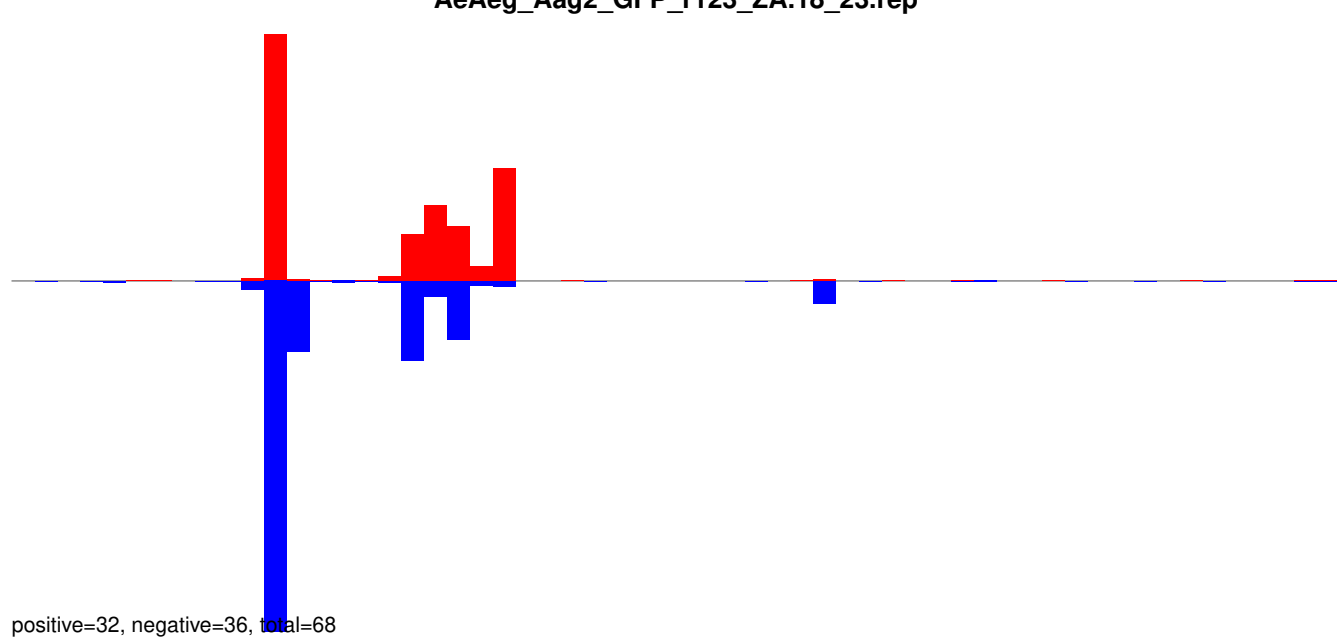


AeAeg_Aag2_GFP_r123_ZA.rep

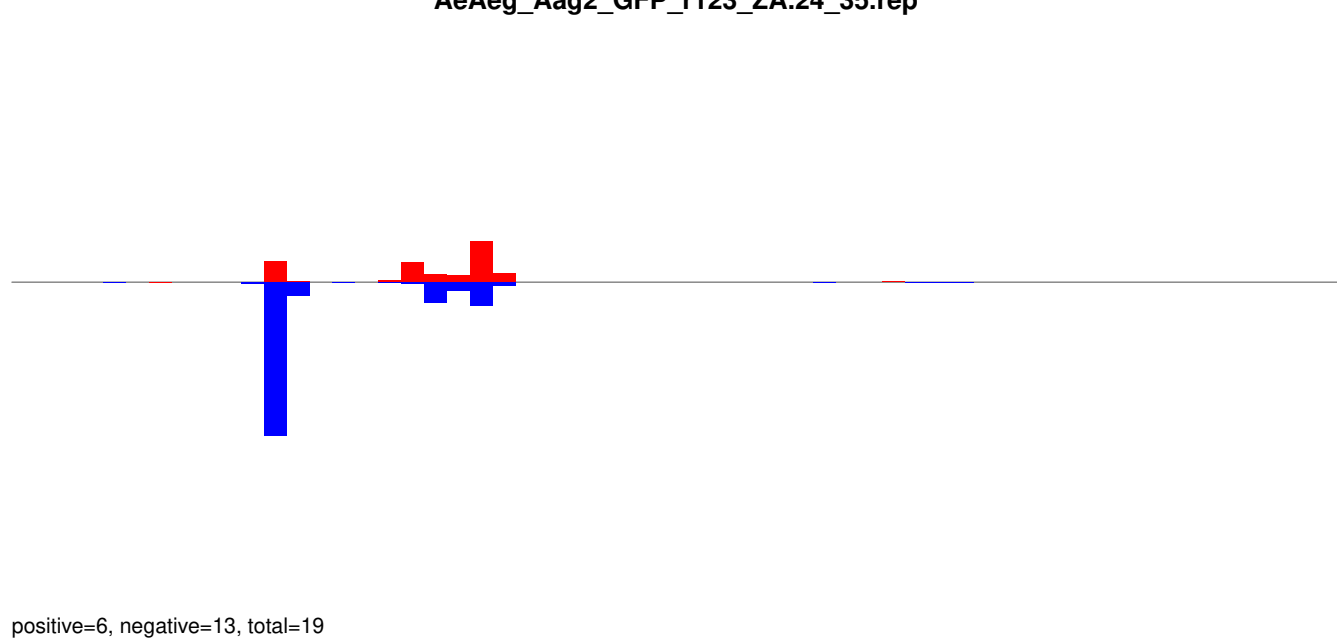


Window size=25, length=2525, TE@Shinagawa-6_AAe:1-2525

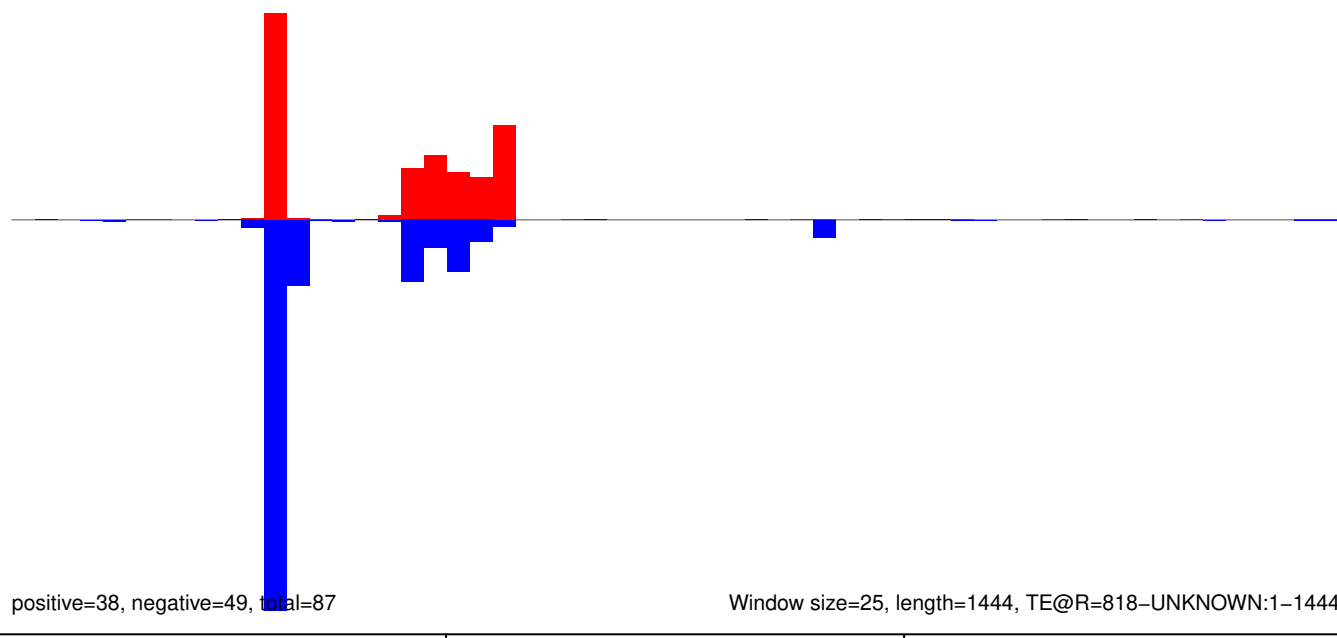
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

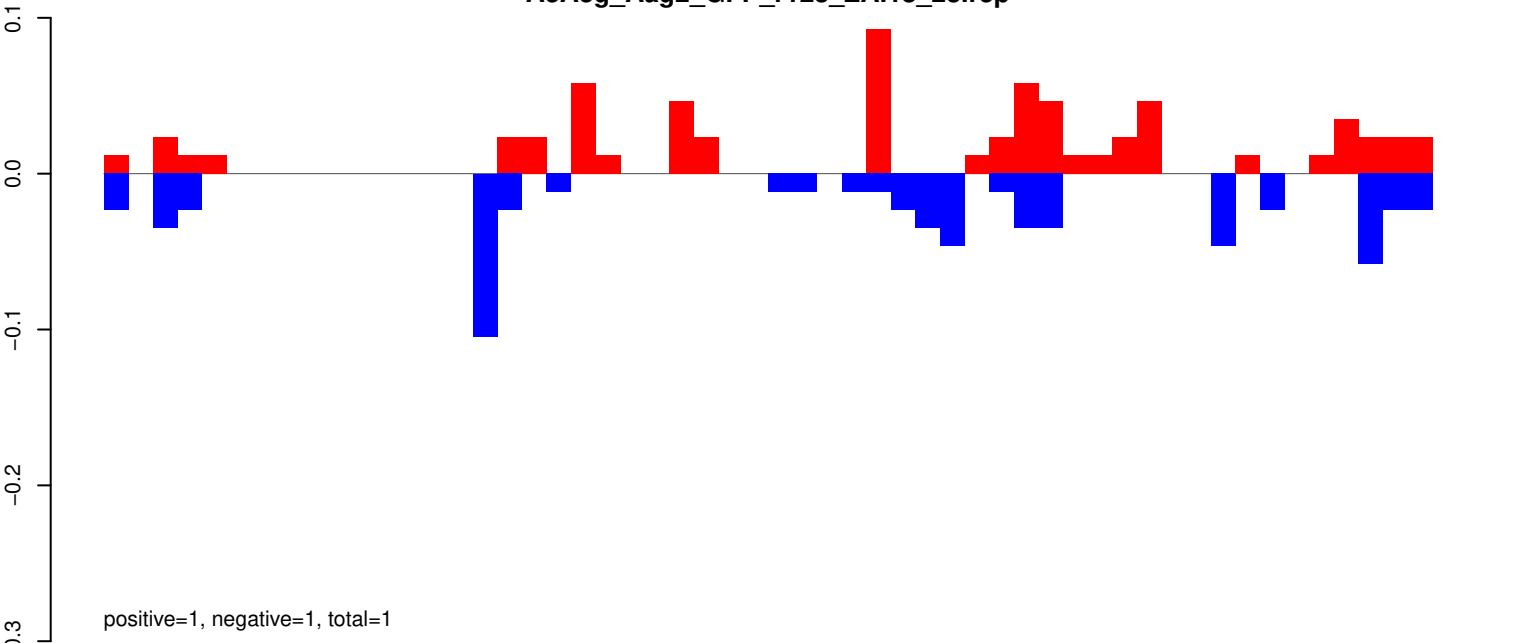


AeAeg_Aag2_GFP_r123_ZA.rep

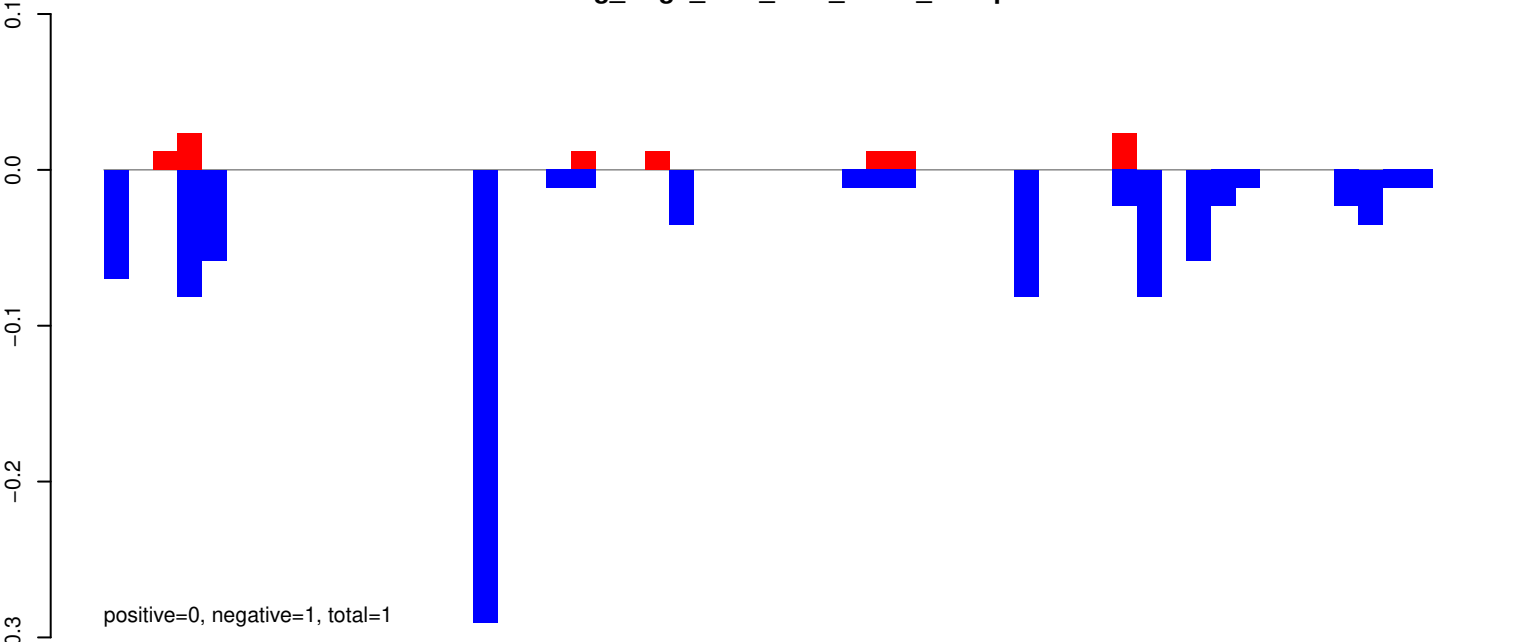


Window size=25, length=1444, TE@R=818-UNKNOWN:1-1444

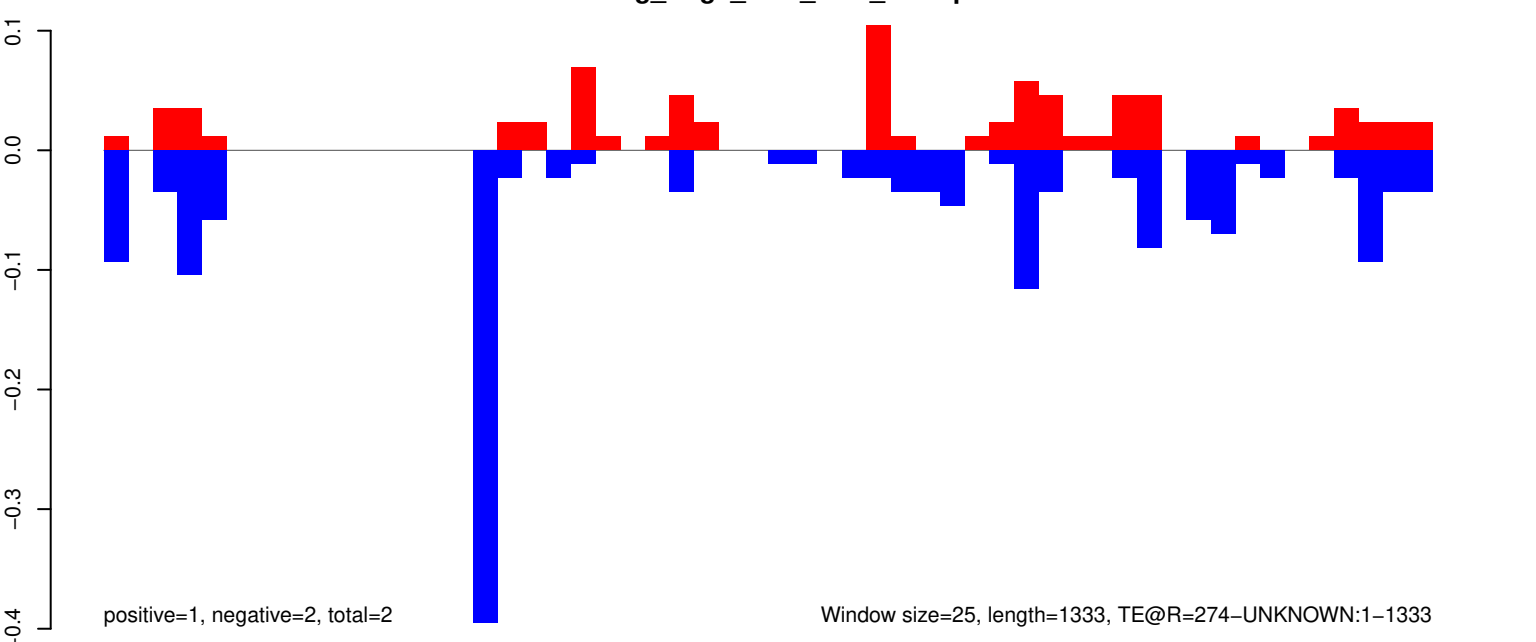
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

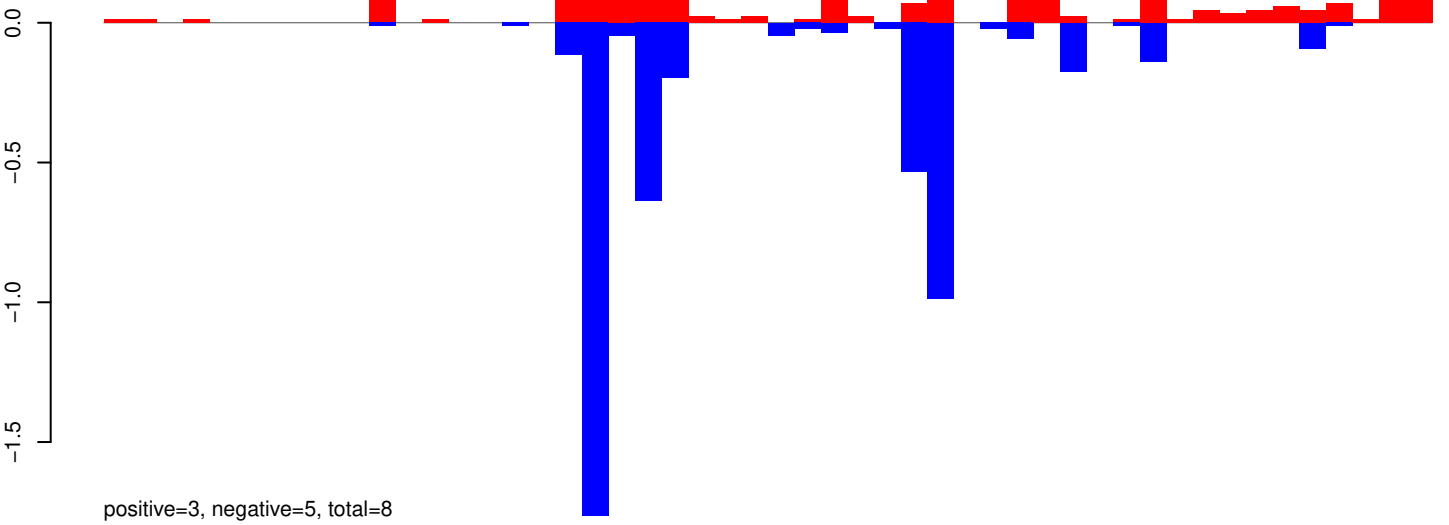


AeAeg_Aag2_GFP_r123_ZA.rep

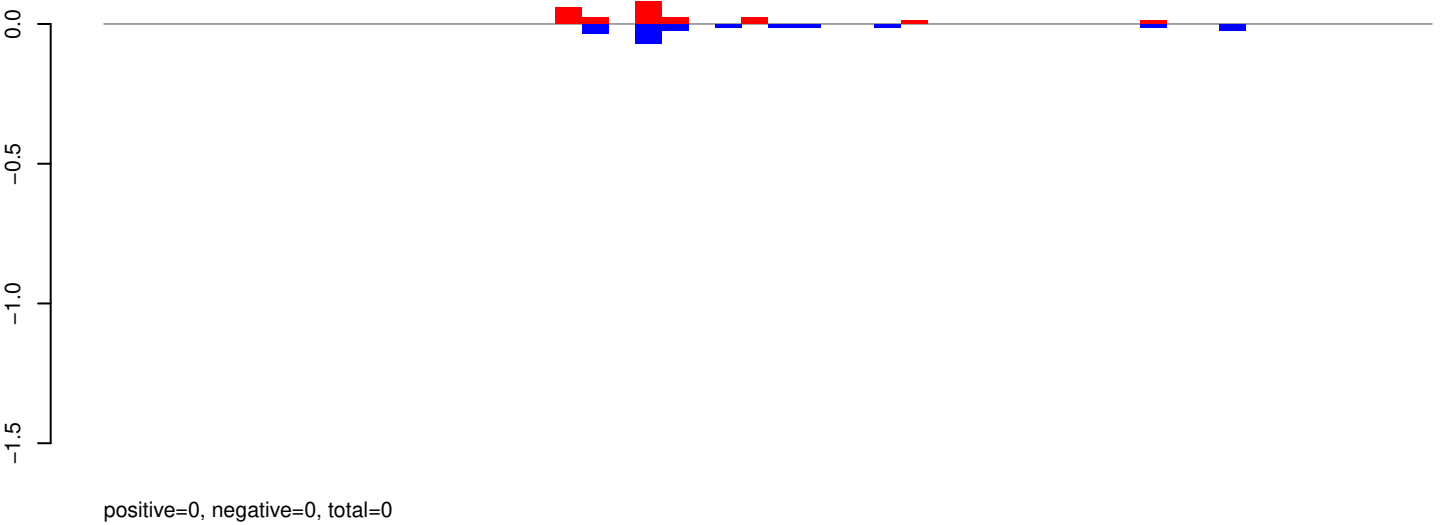


Window size=25, length=1333, TE@R=274-UNKNOWN:1-1333

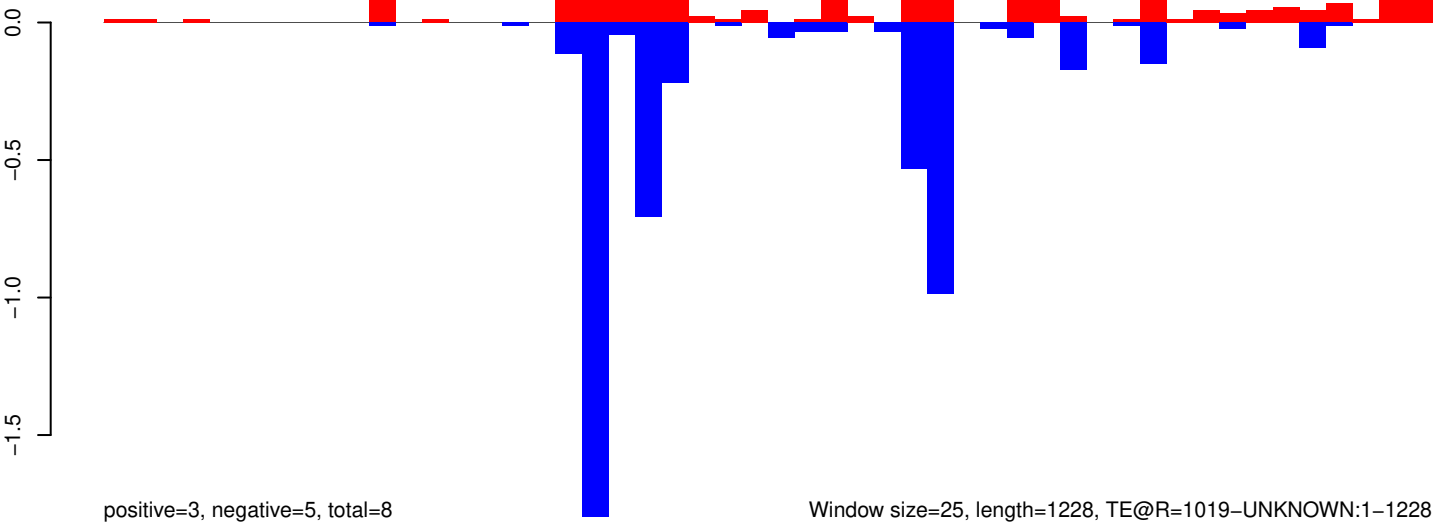
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



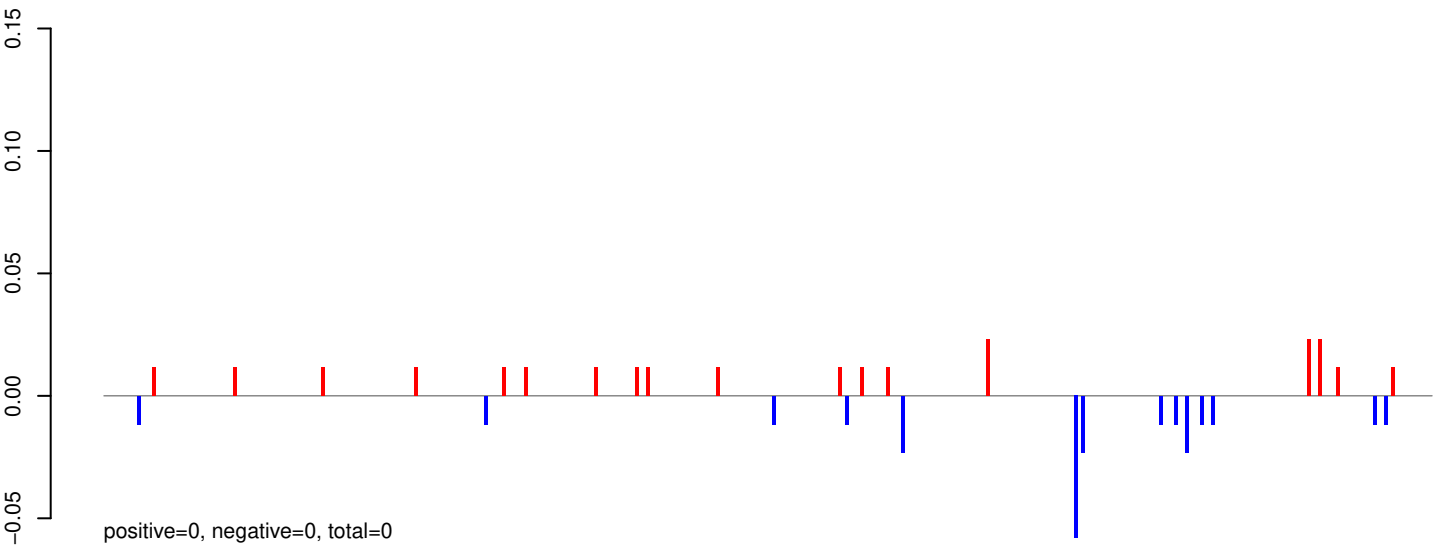
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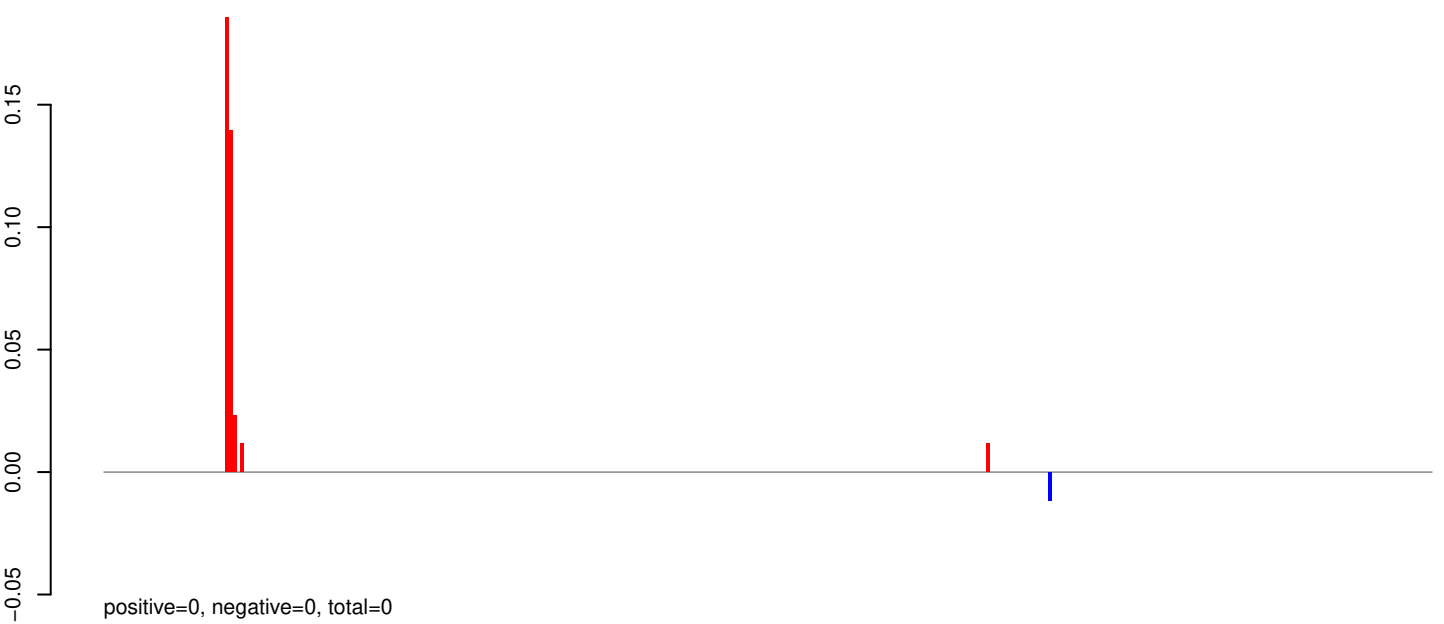
Window size=25, length=1228, TE@R=1019-UNKNOWN:1-1228

0 200 400 600 800 1000 1200

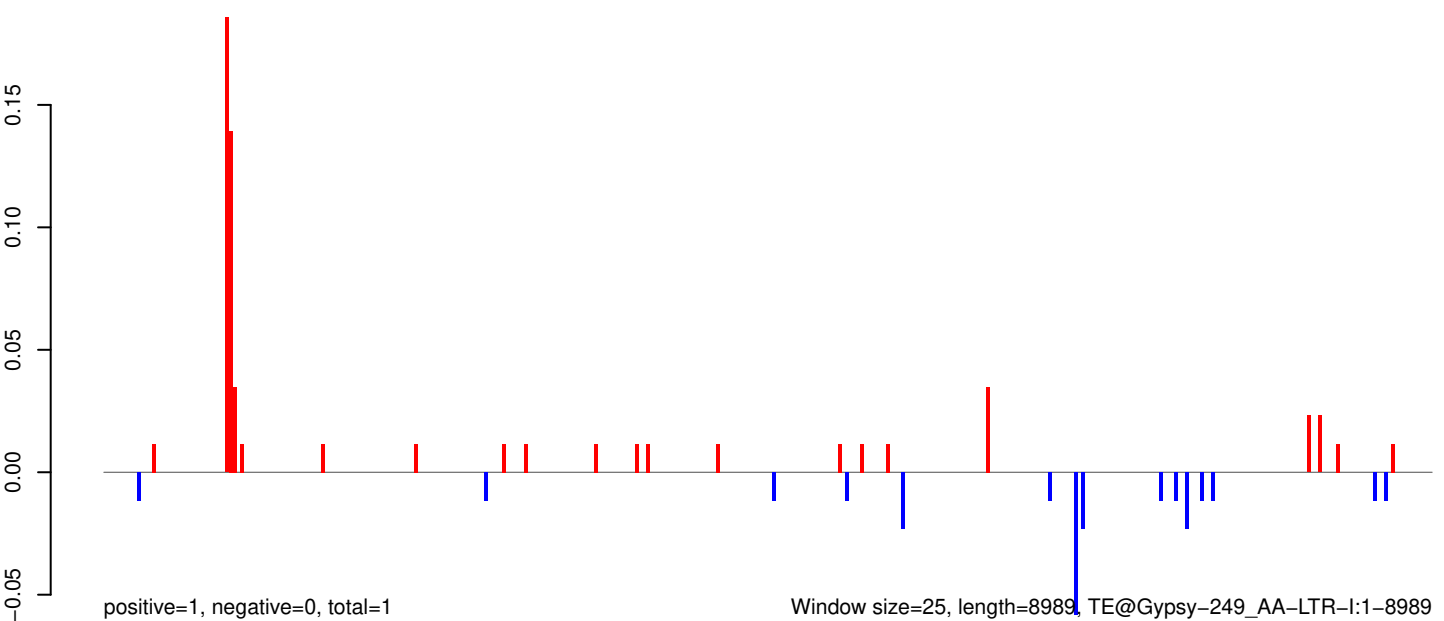
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

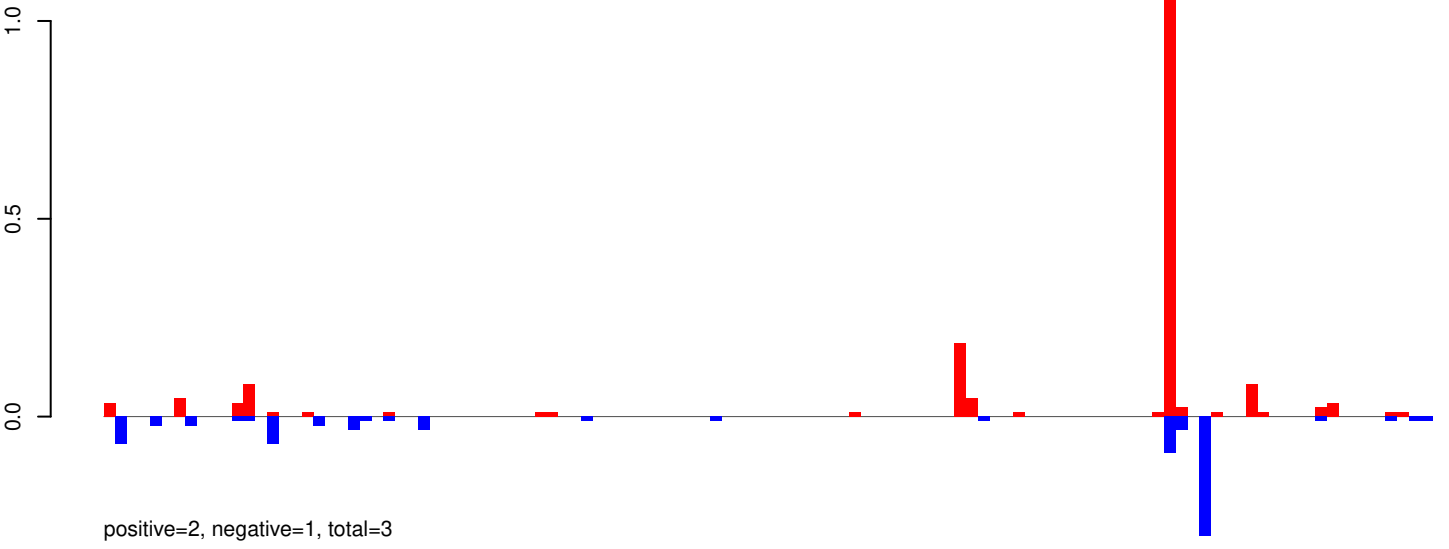


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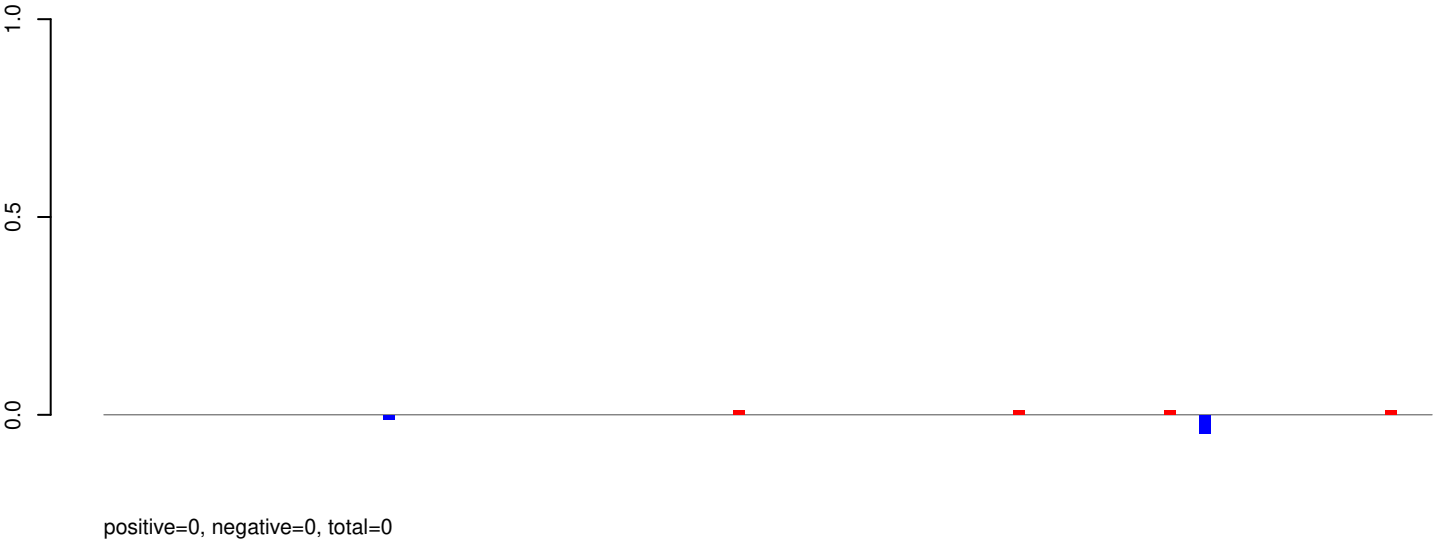


0 2000 4000 6000 8000

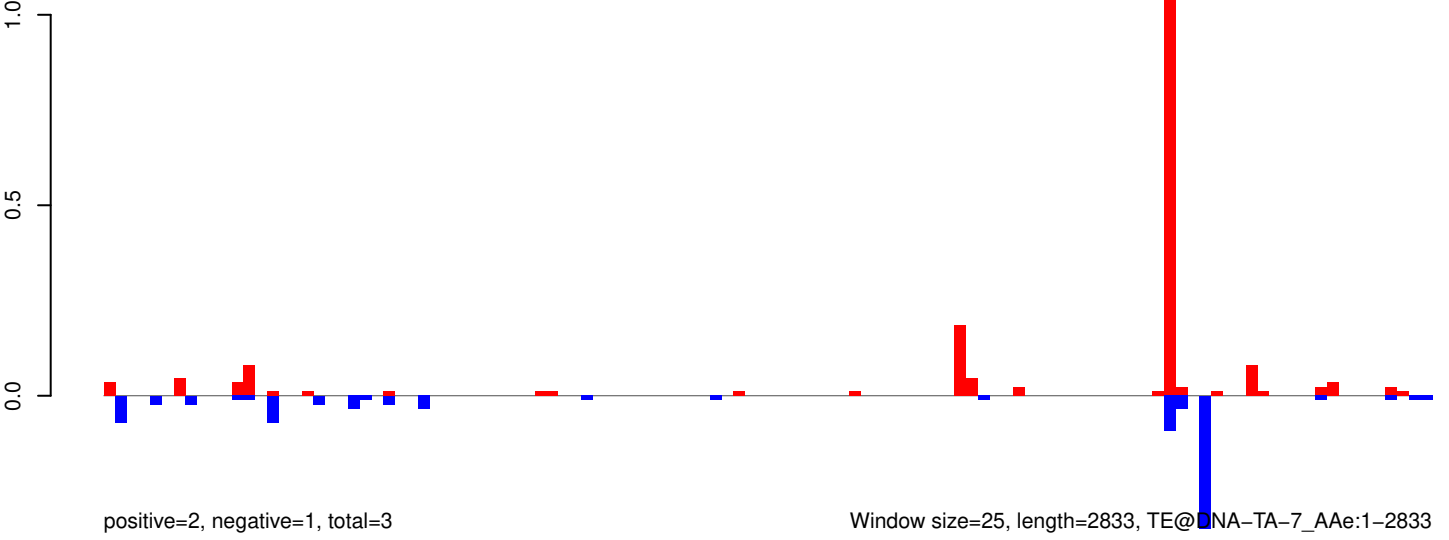
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

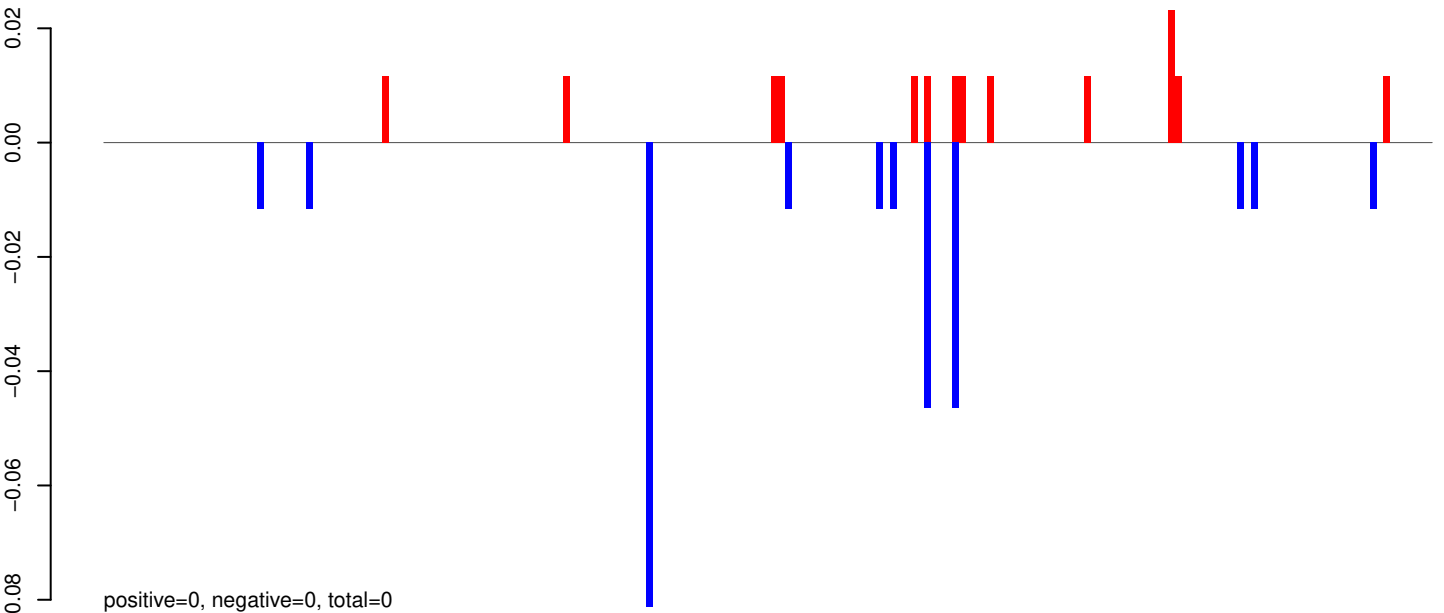


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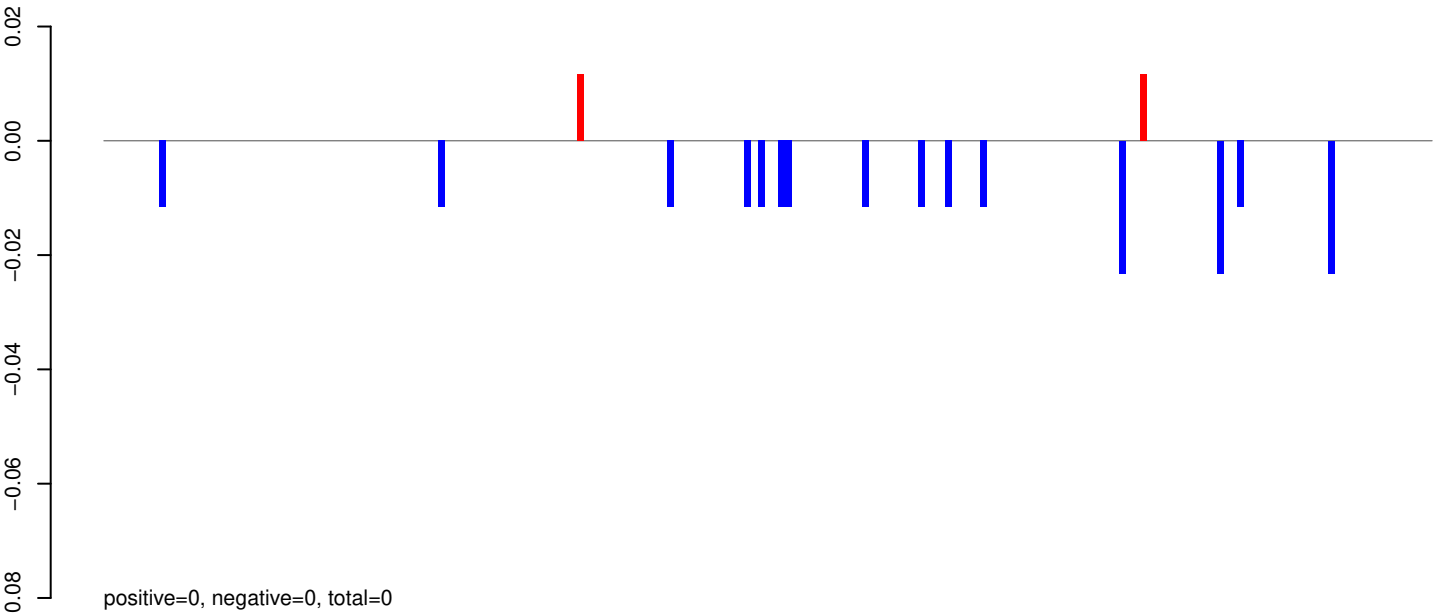


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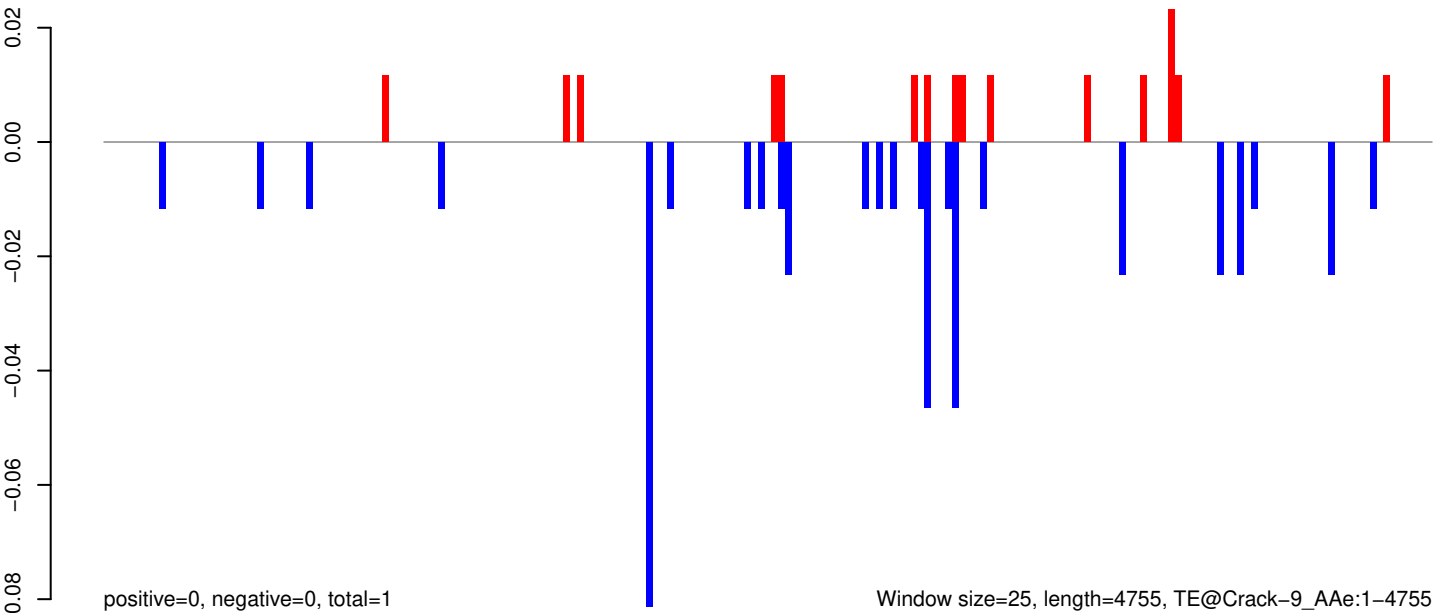
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



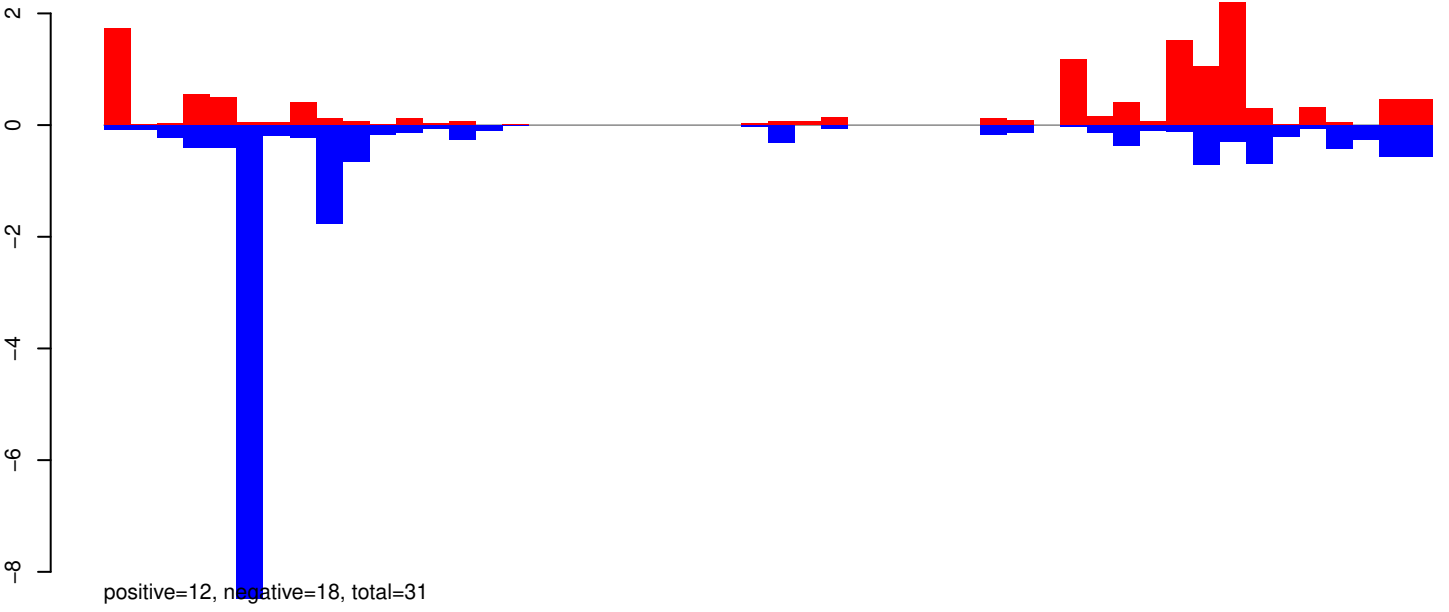
AeAeg_Aag2_GFP_r123_ZA.rep



Window size=25, length=4755, TE@Crack-9_AAE:1-4755

0 1000 2000 3000 4000

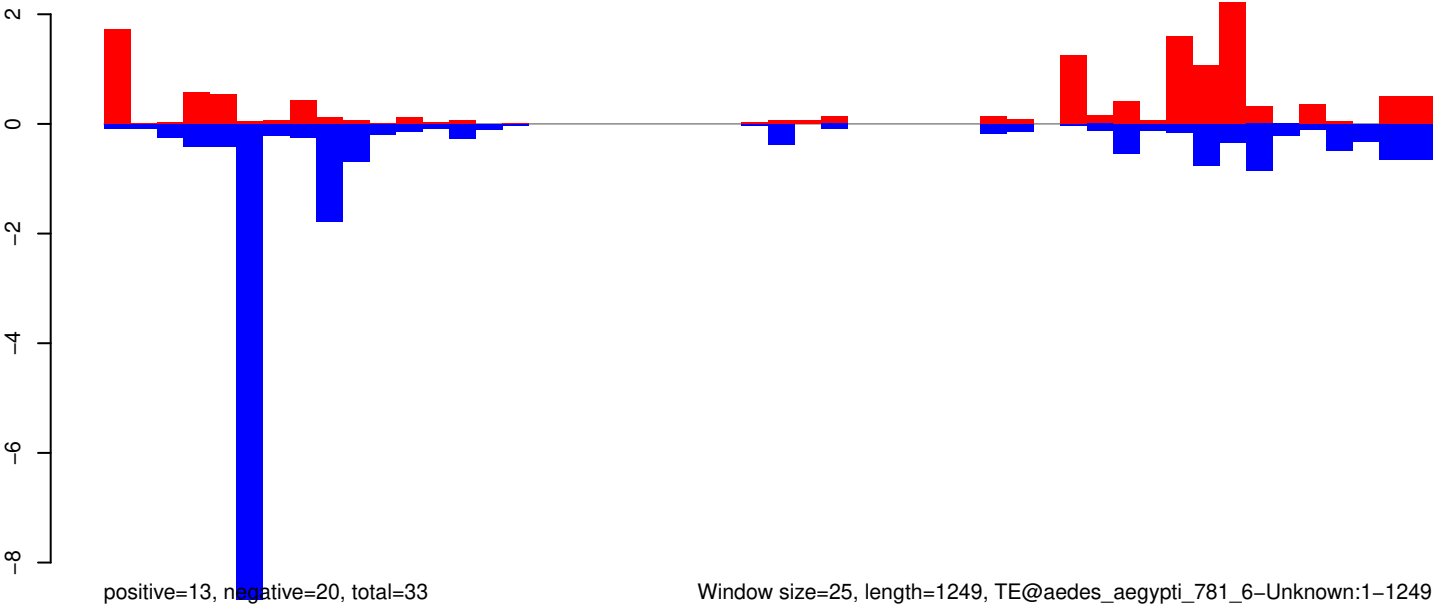
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

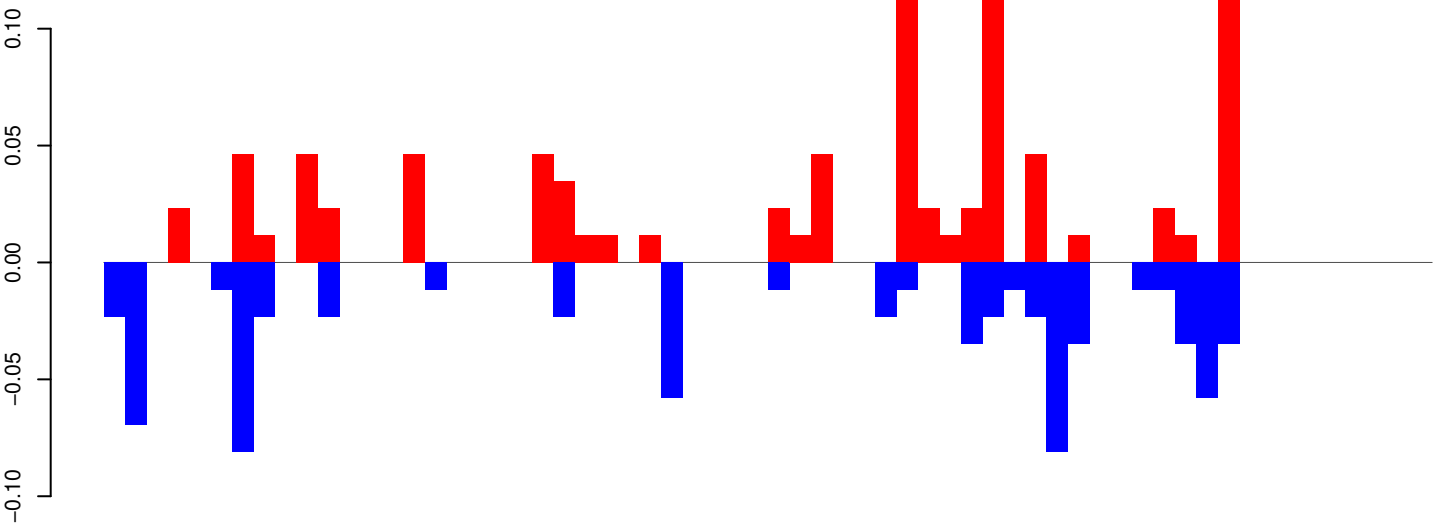


AeAeg_Aag2_GFP_r123_ZA.rep



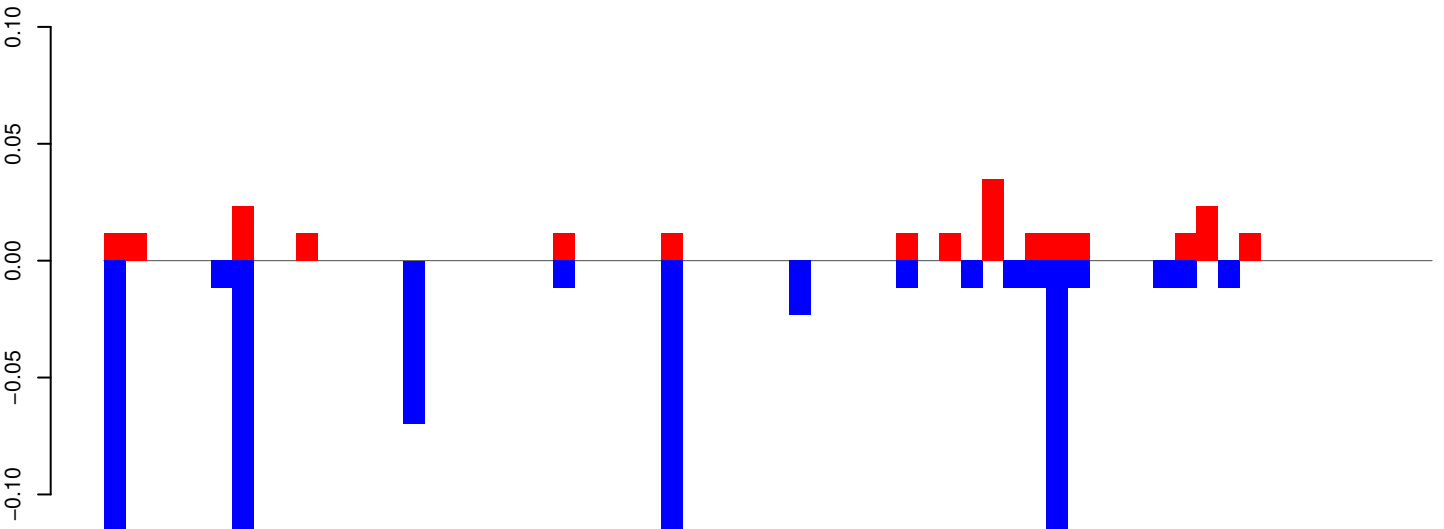
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



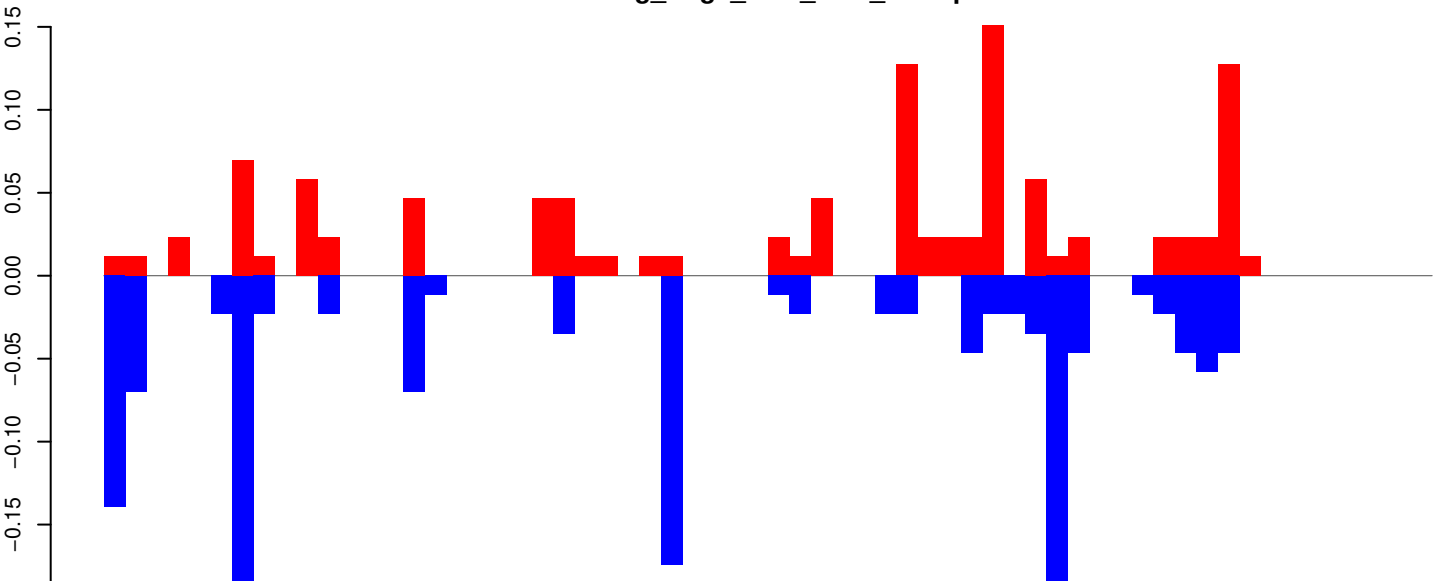
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=1, total=1

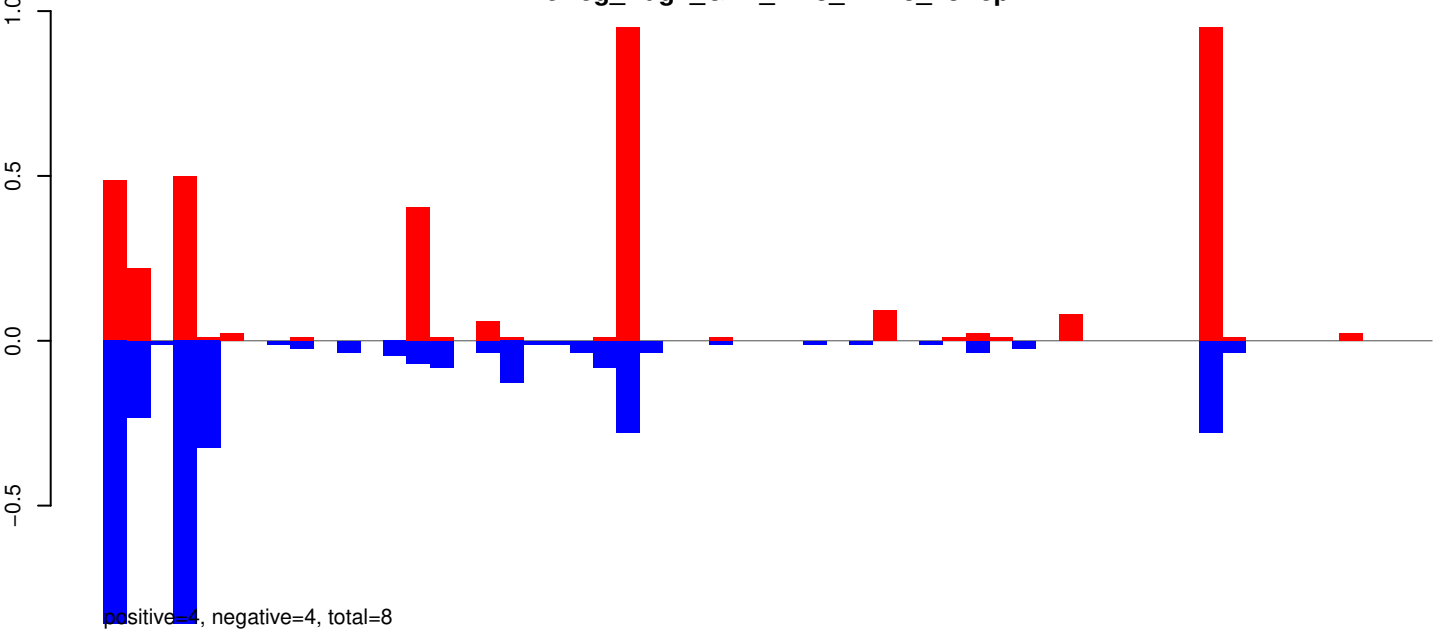
AeAeg_Aag2_GFP_r123_ZA.rep



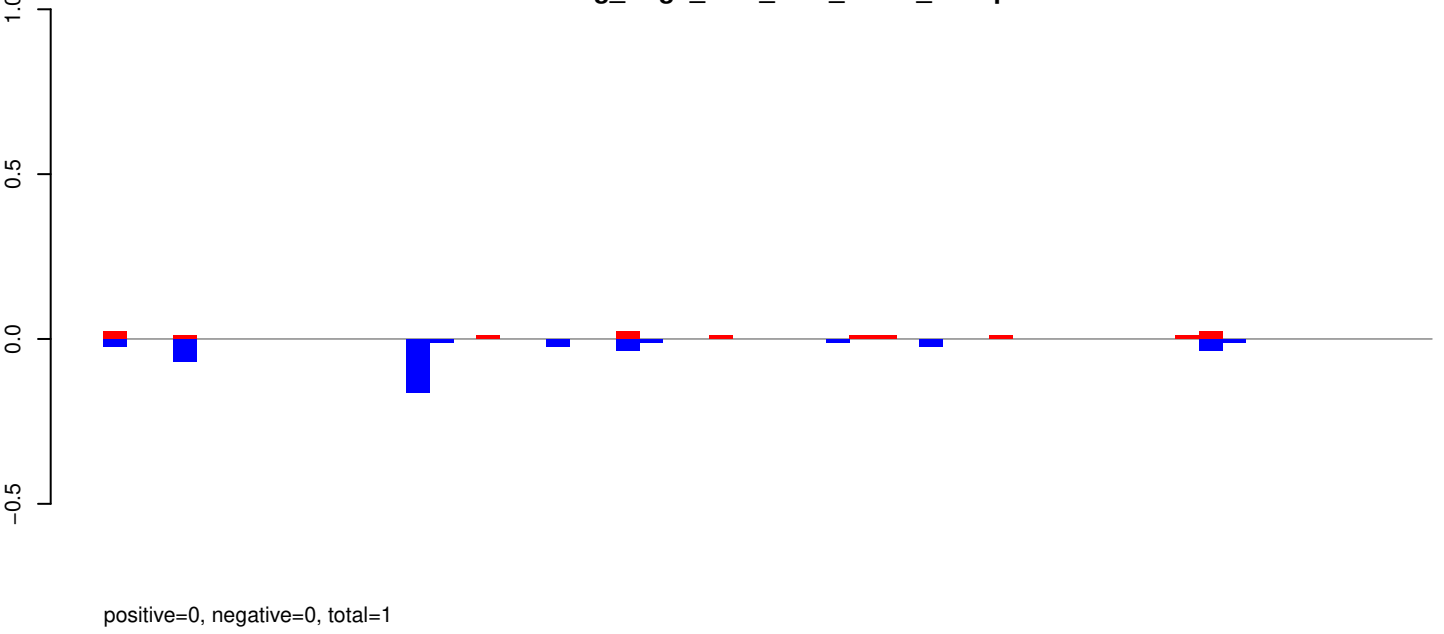
positive=1, negative=1, total=3

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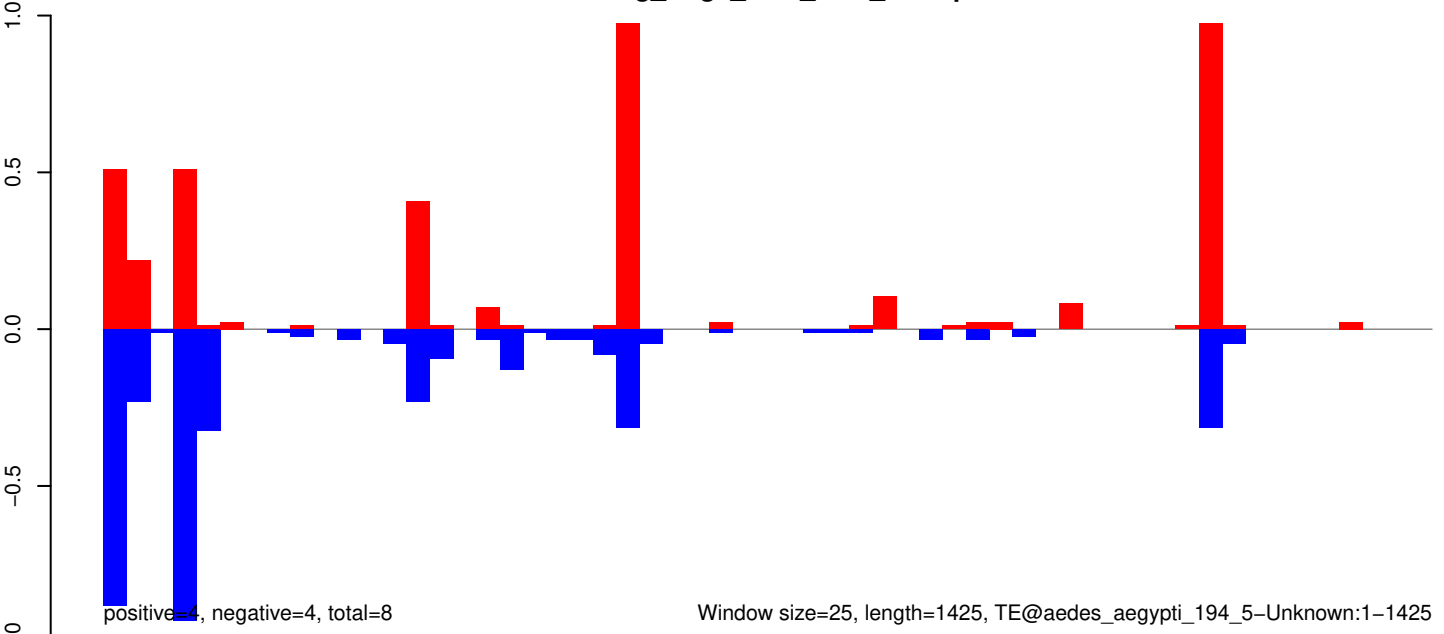
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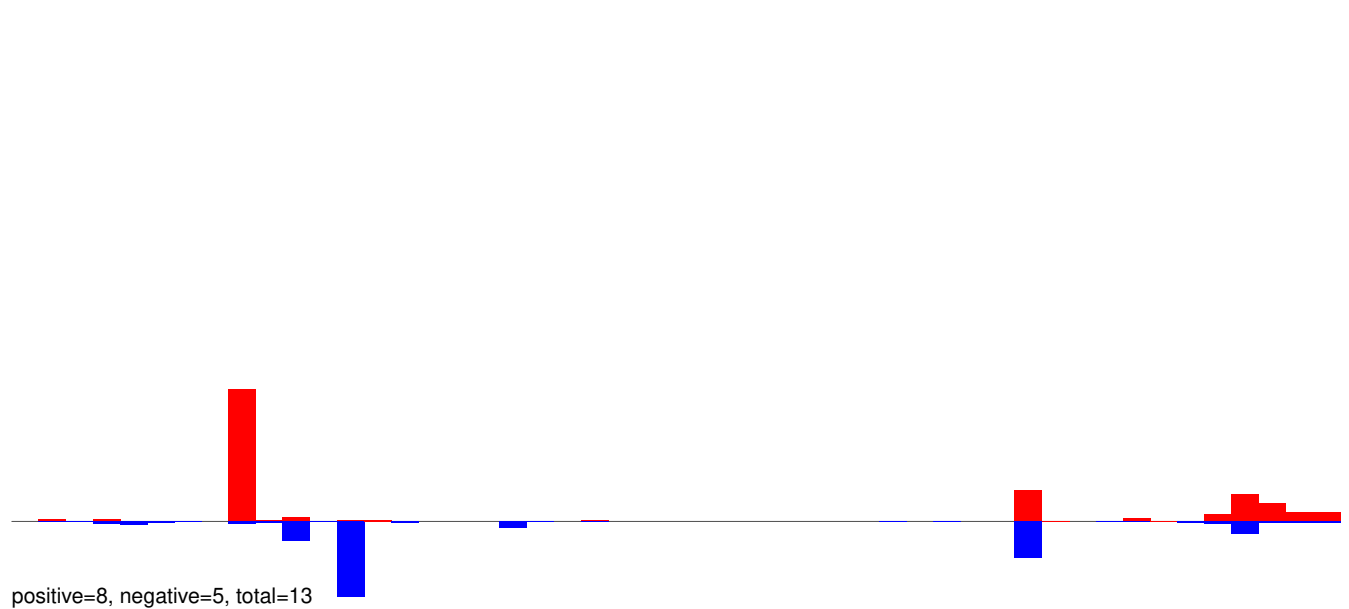
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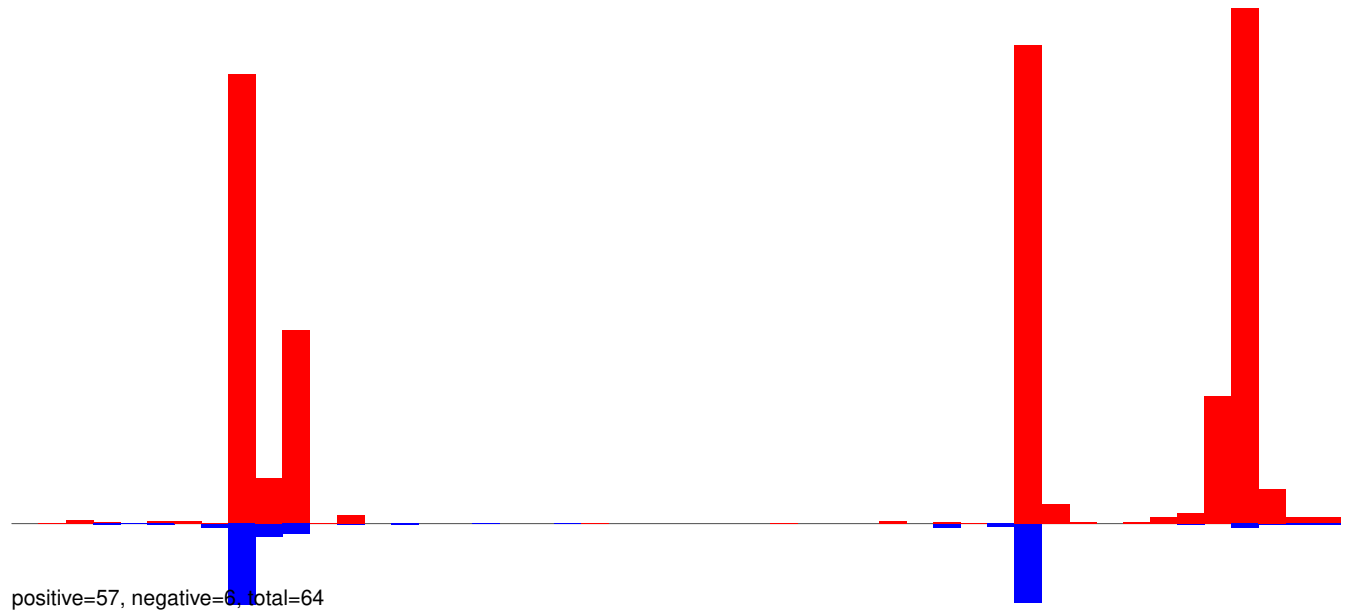
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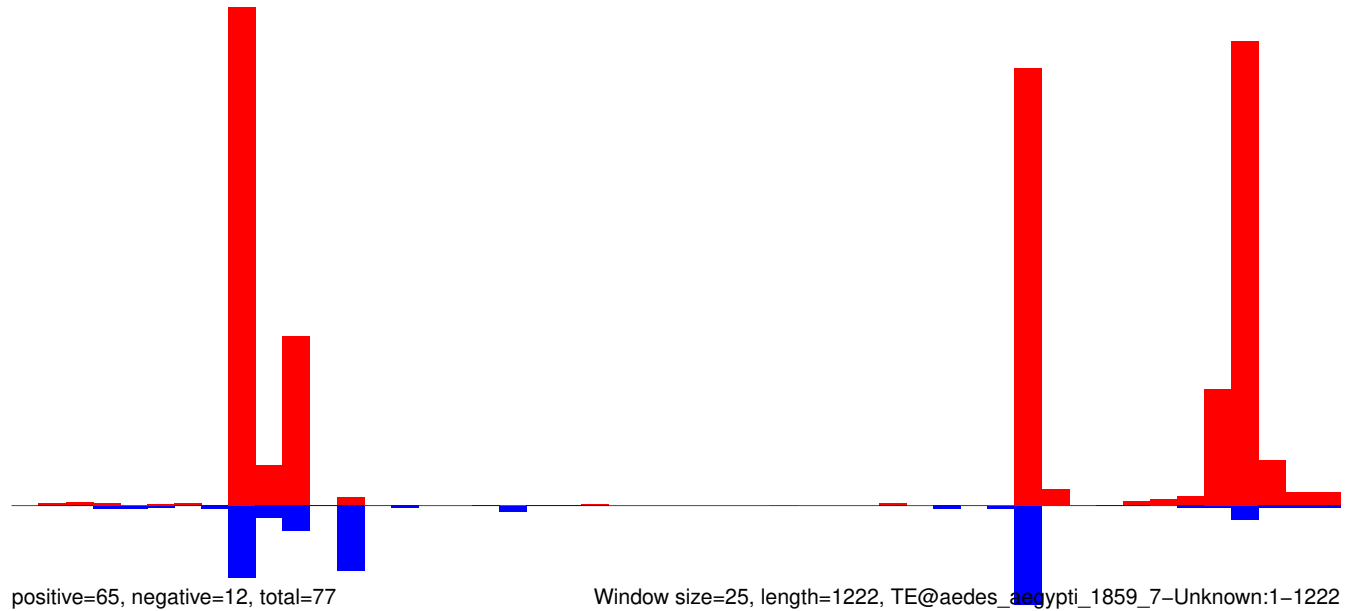
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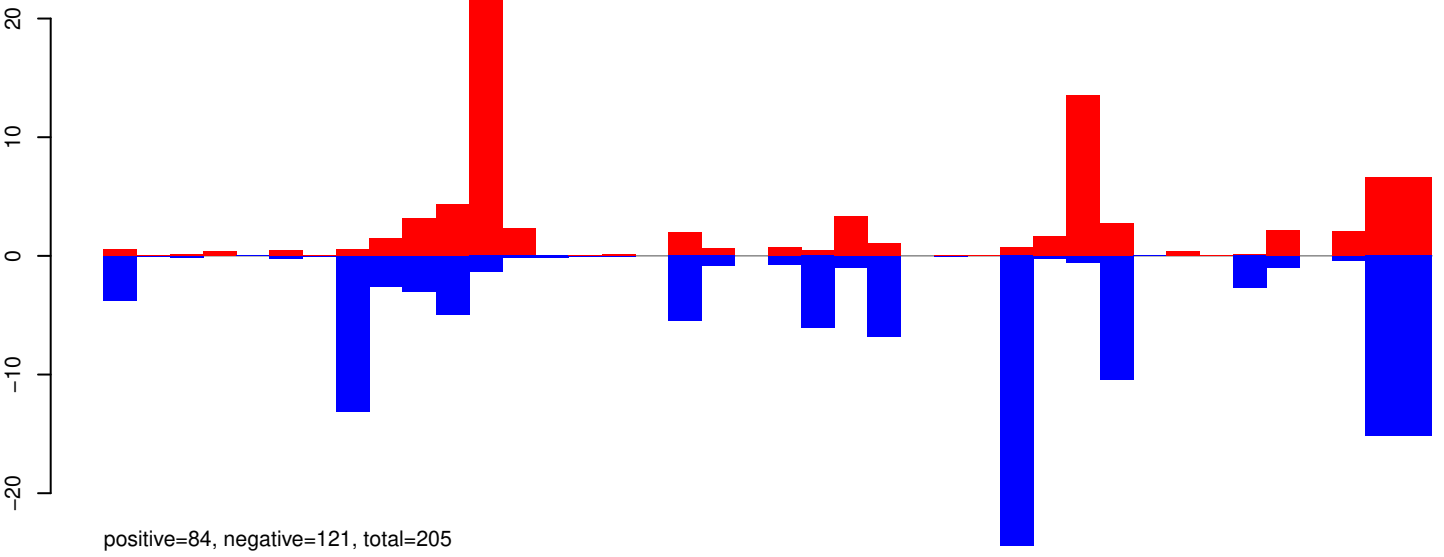
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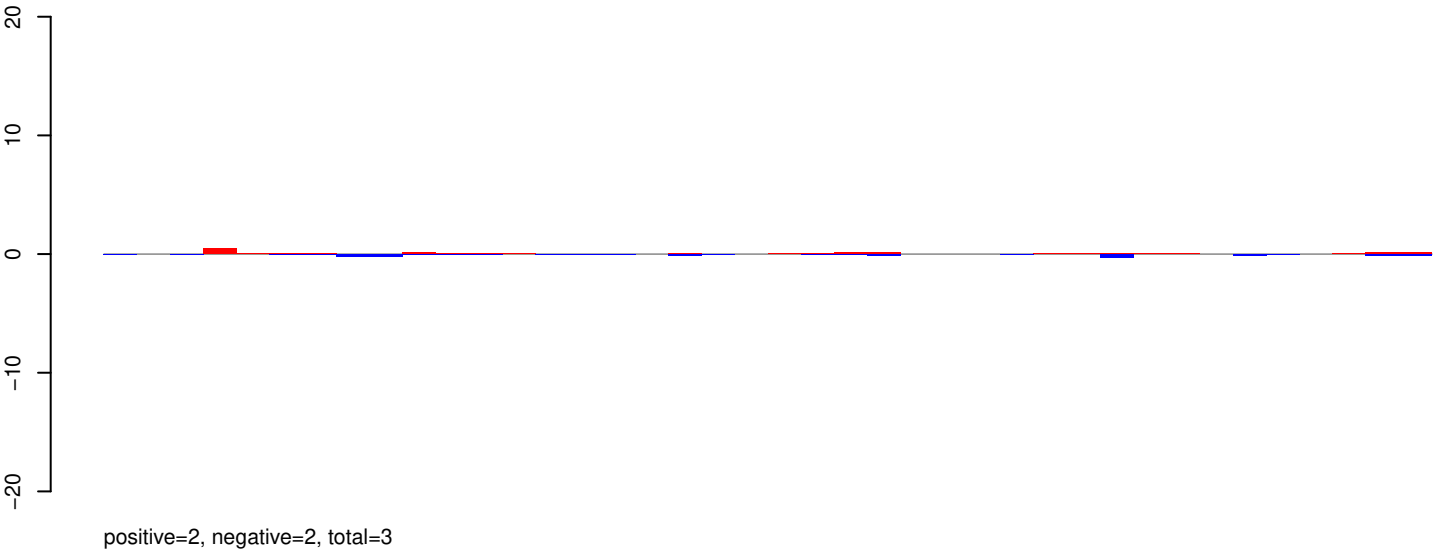
AeAeg_Aag2_GFP_r123_ZA.rep



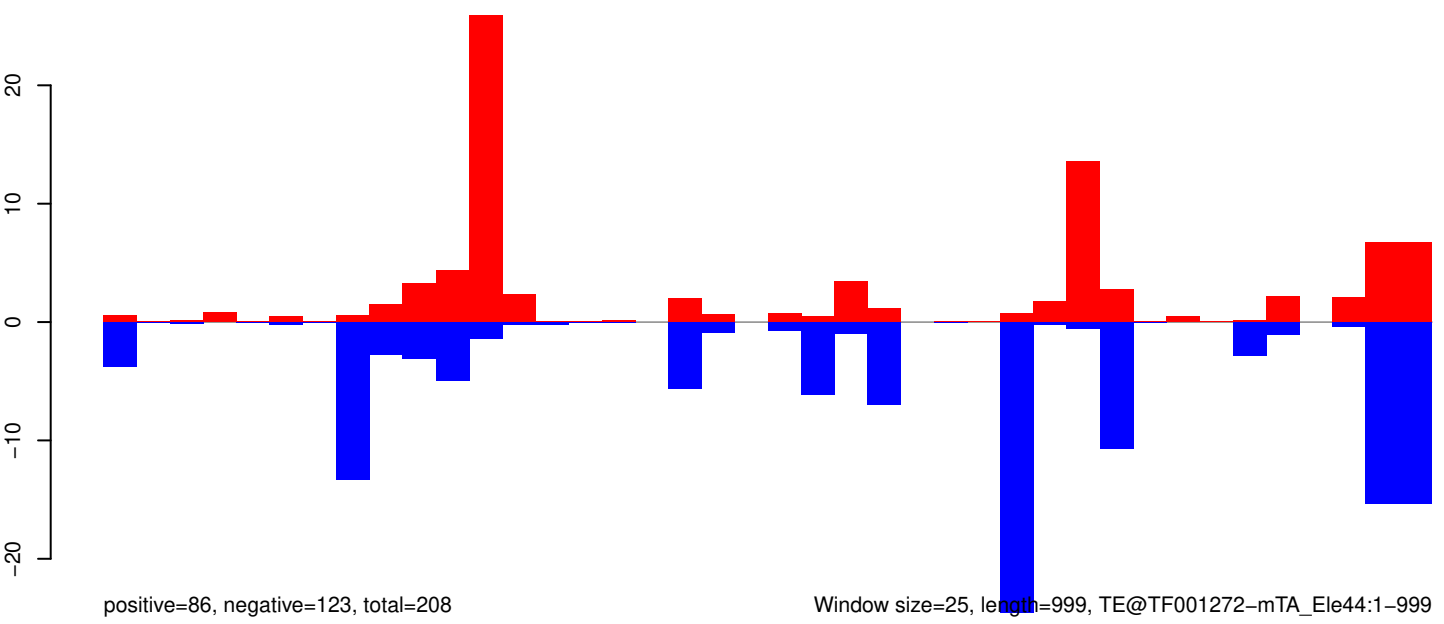
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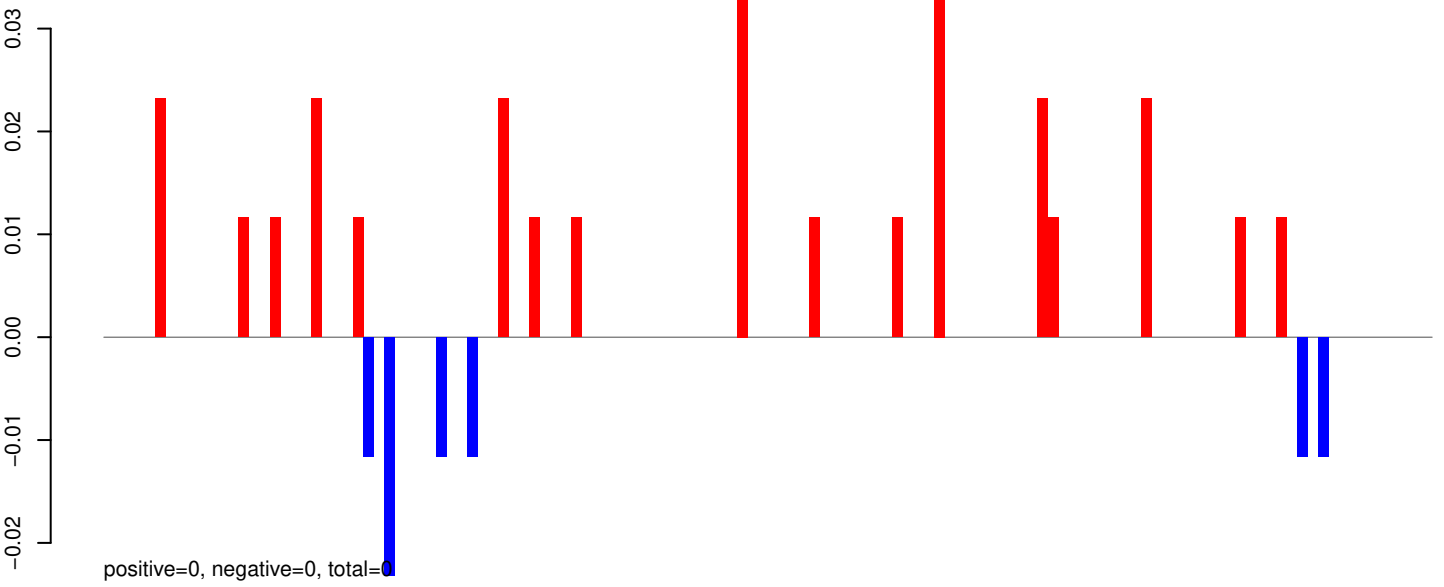
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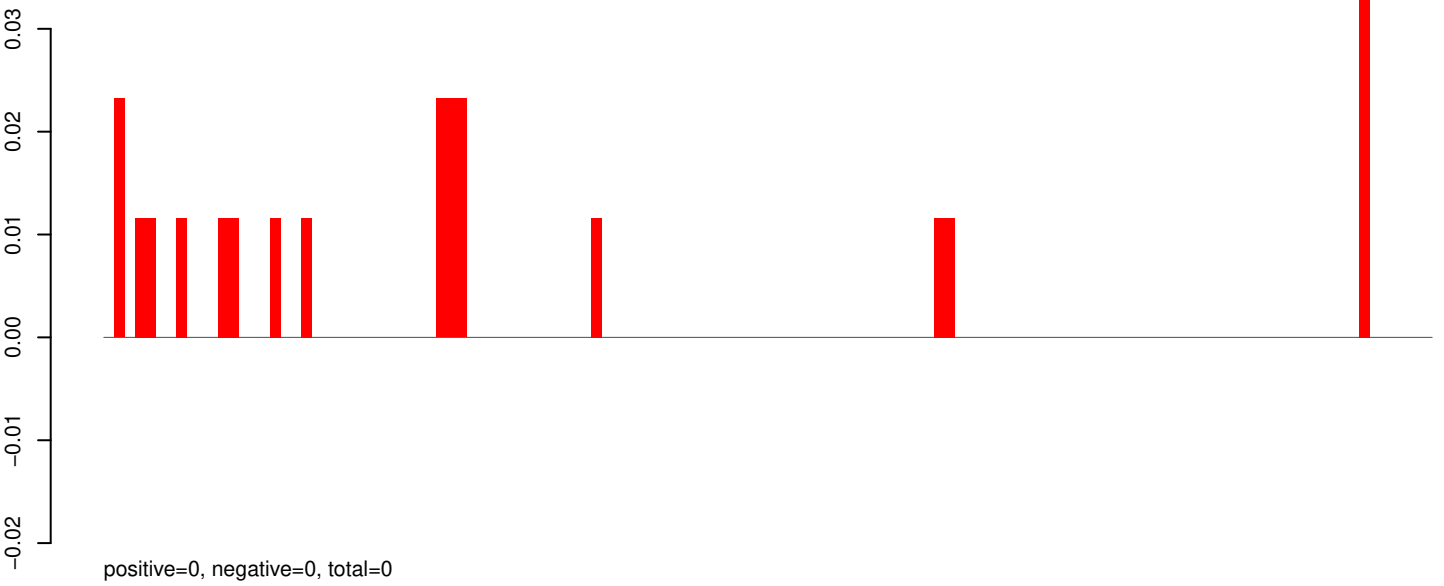
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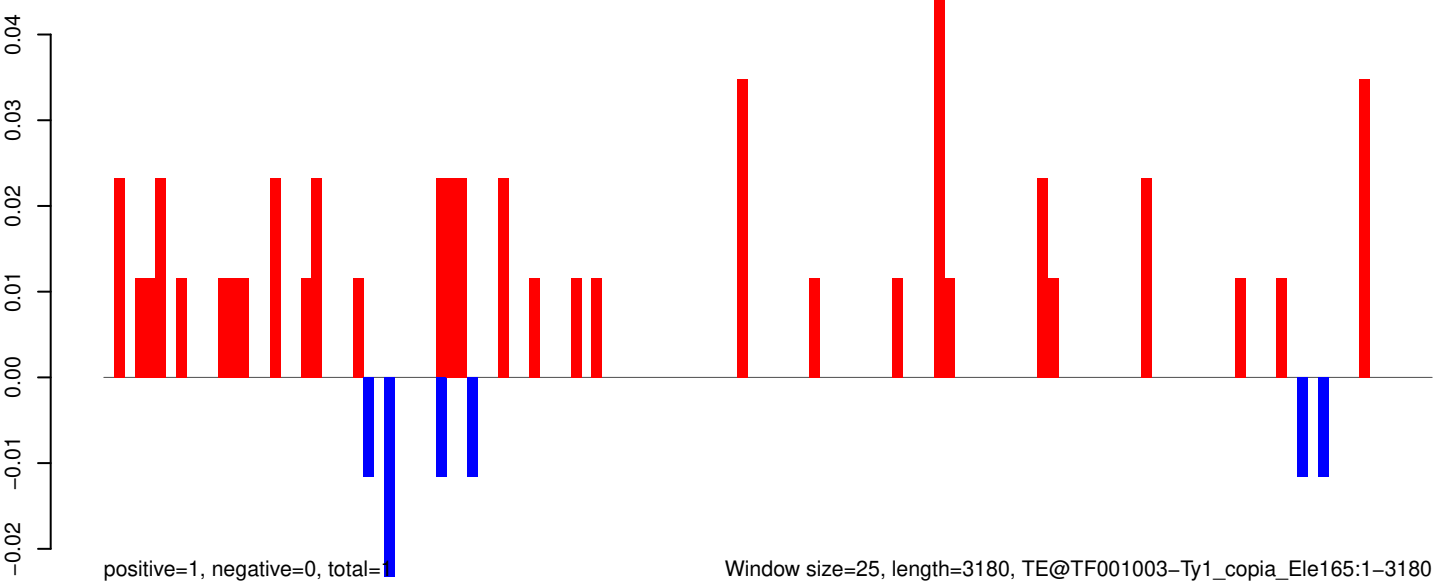
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



Window size=25, length=3180, TE@TF001003-Ty1_copia_Ele165:1-3180

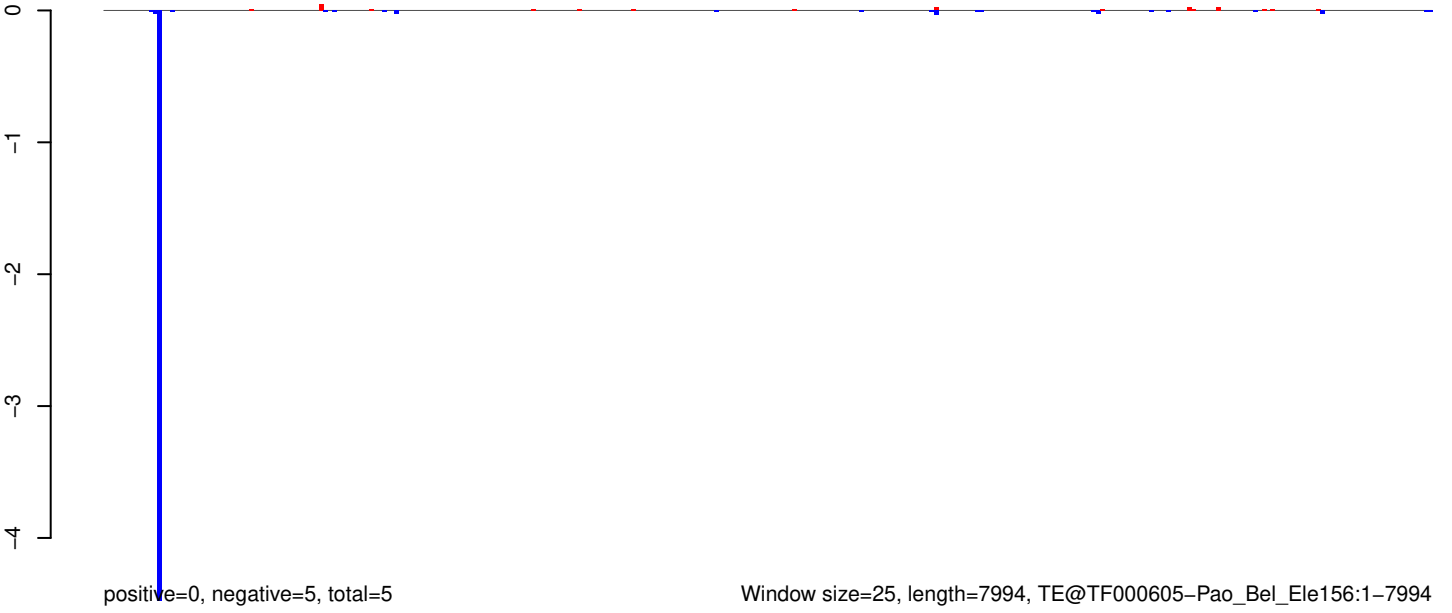
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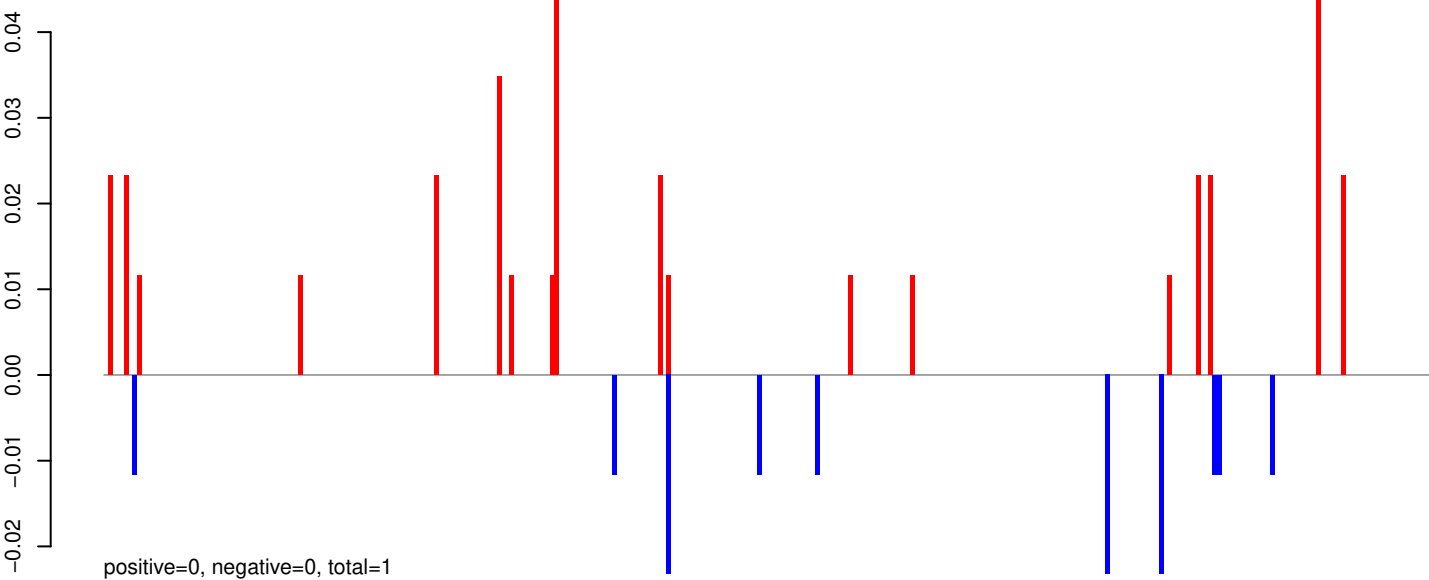
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



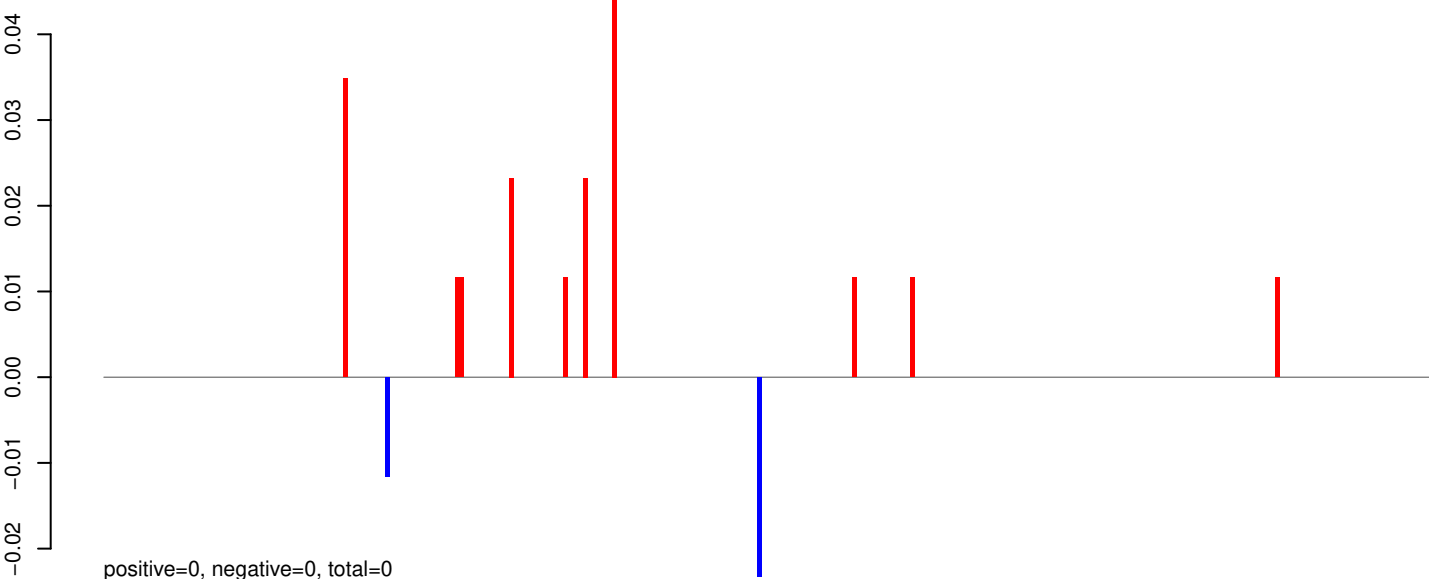
AeAeg_Aag2_GFP_r123_ZA.rep



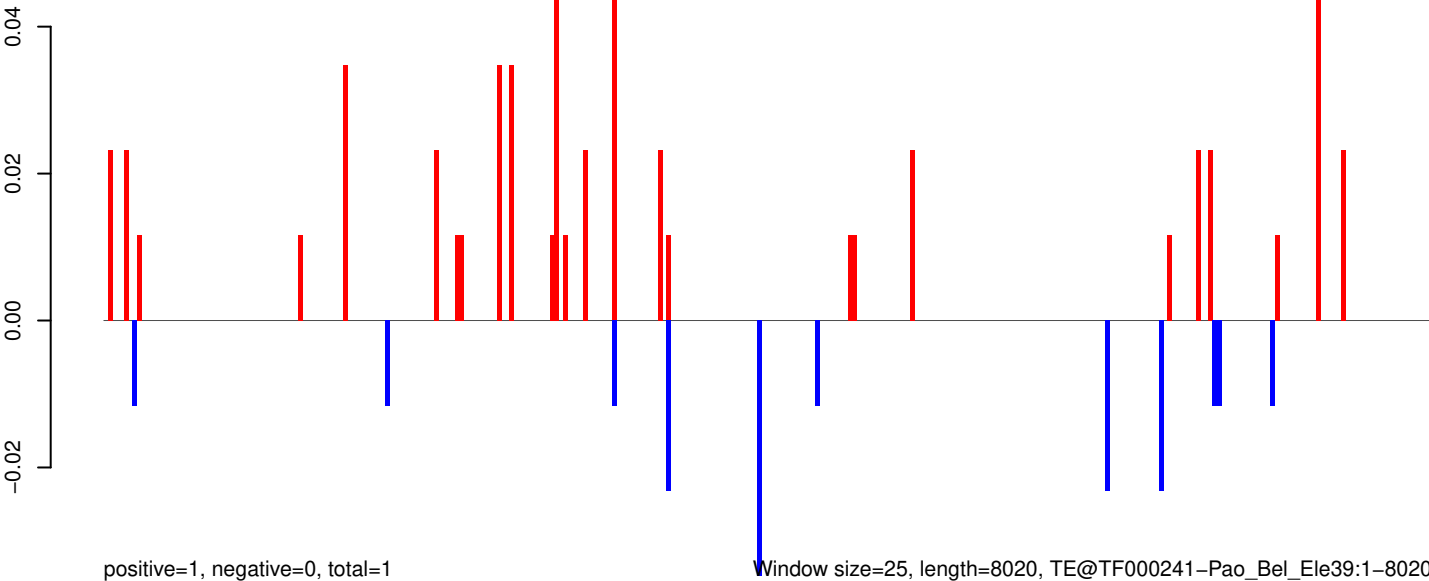
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

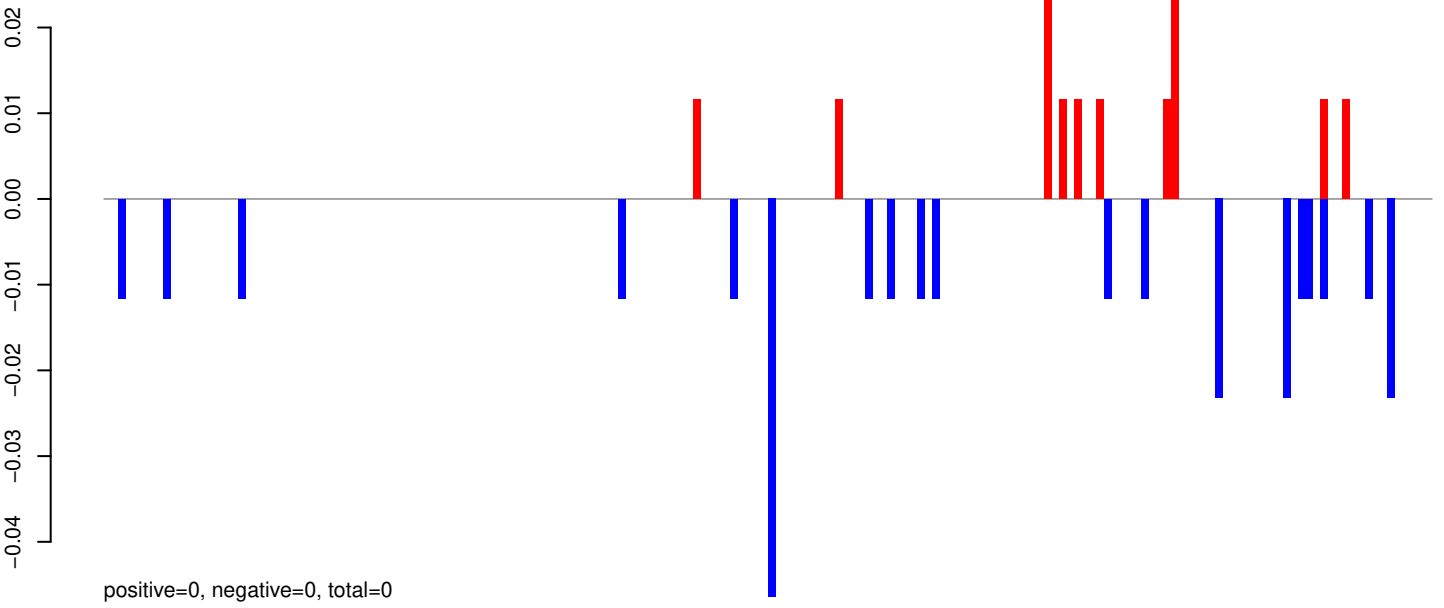


AeAeg_Aag2_GFP_r123_ZA.rep

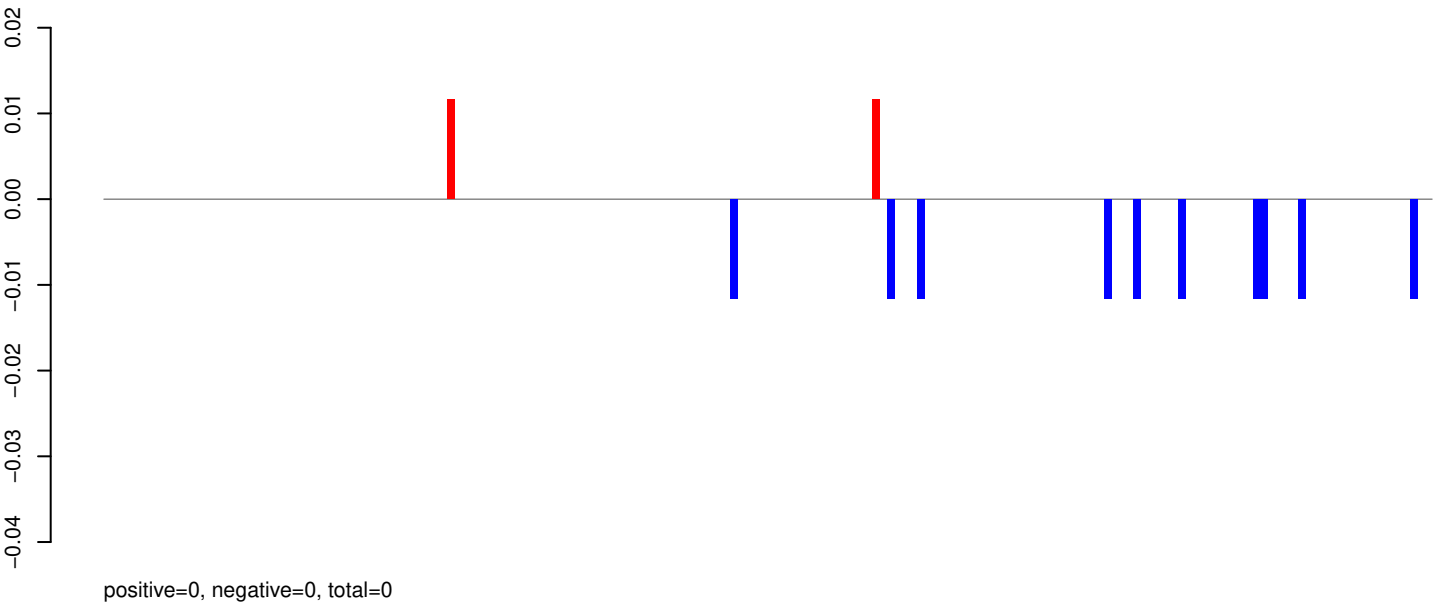


0 2000 4000 6000 8000

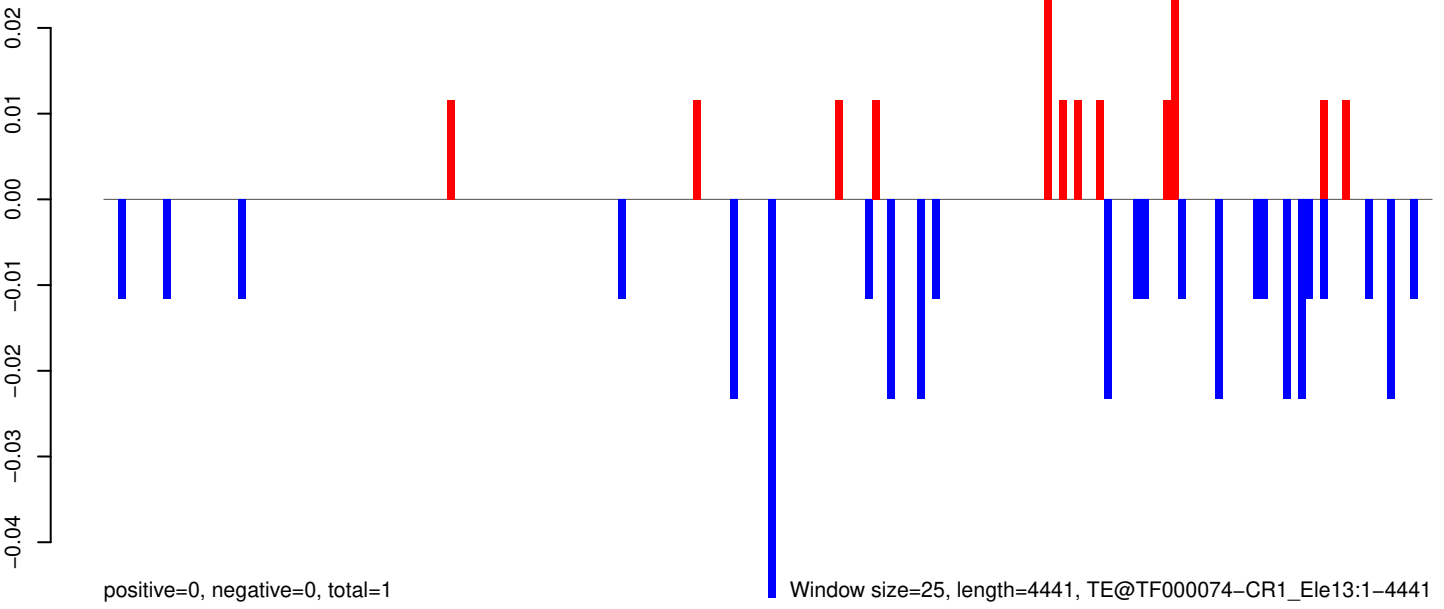
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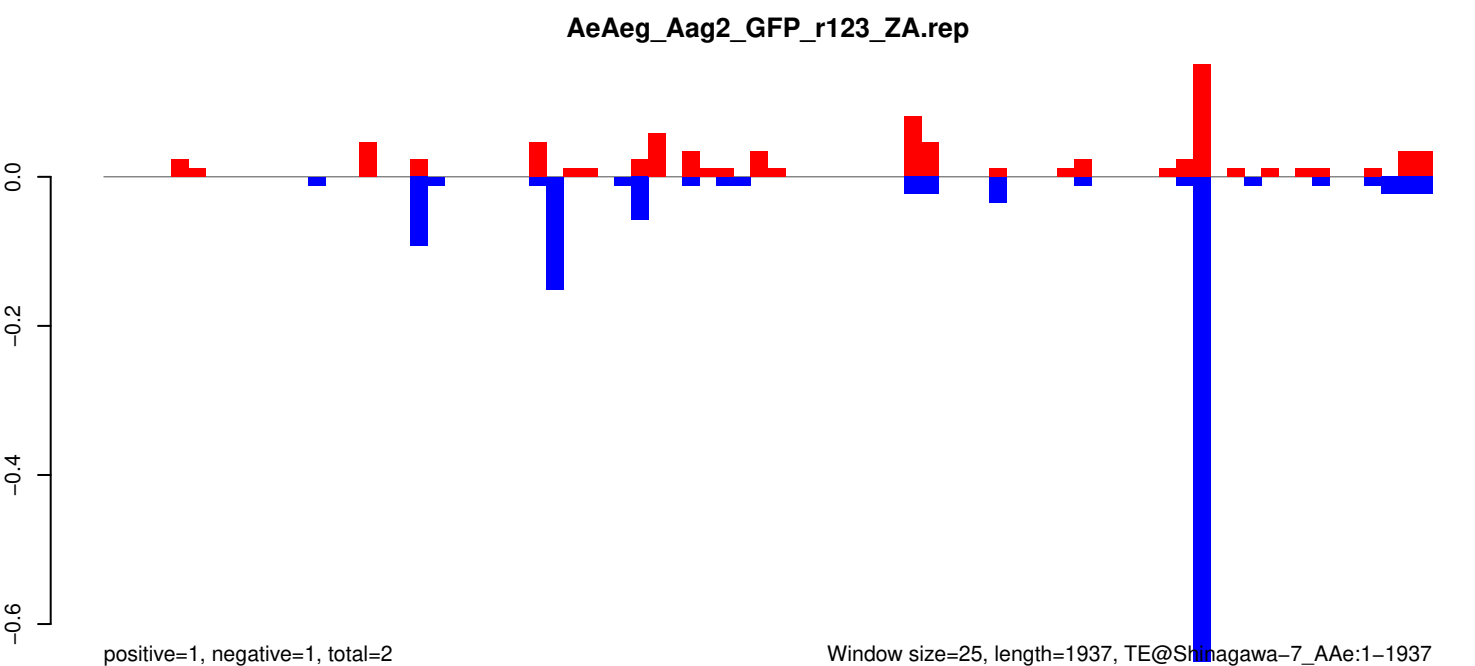
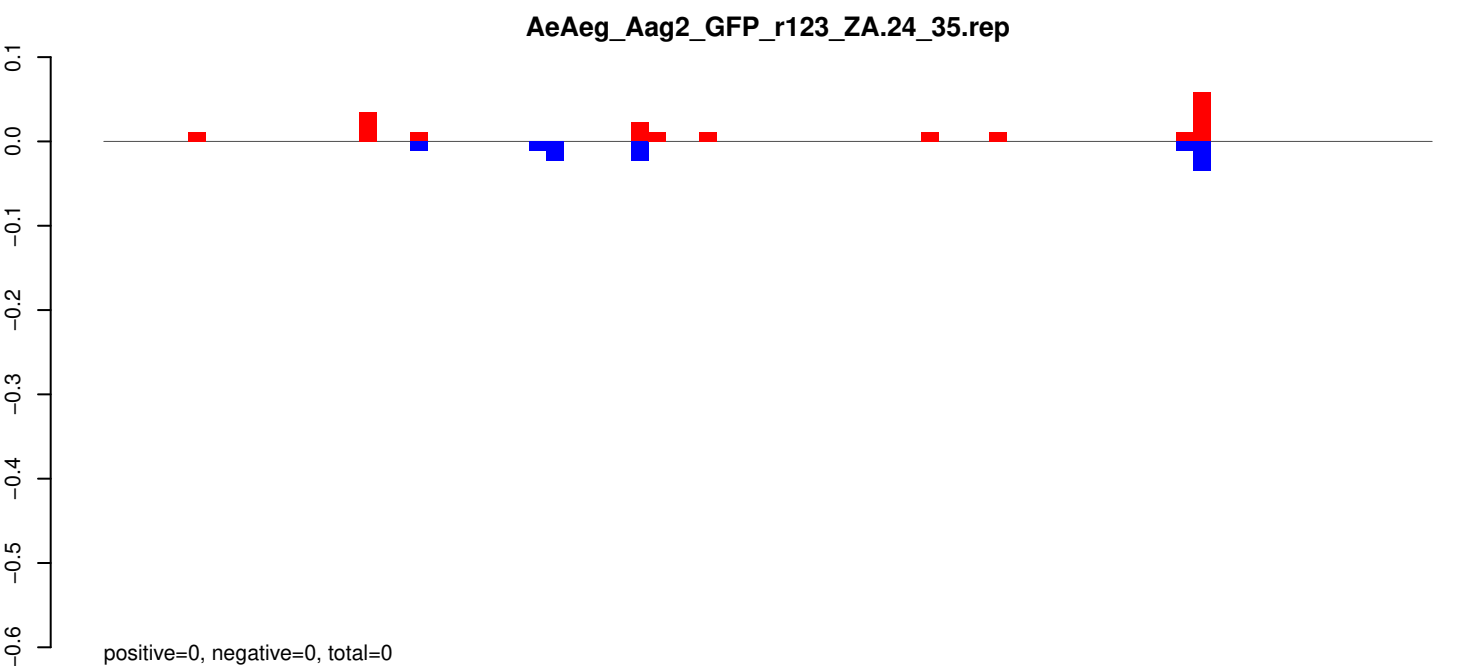
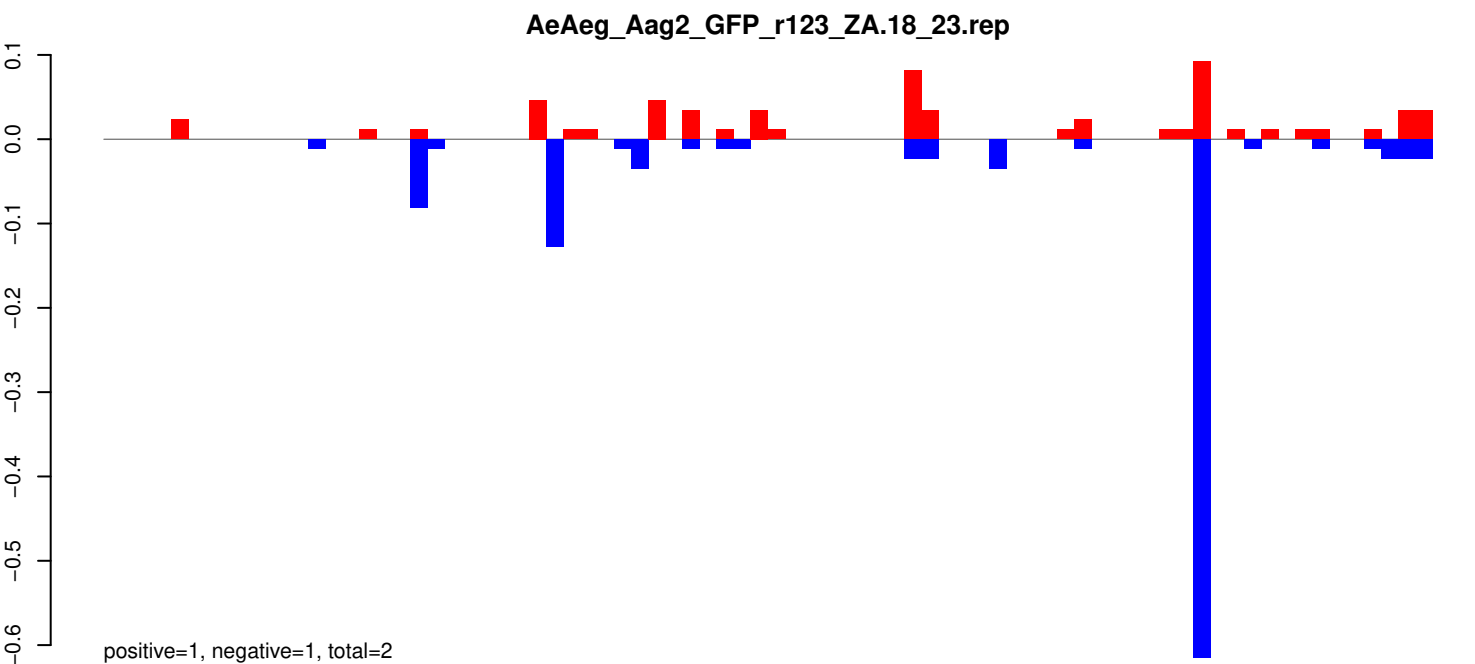
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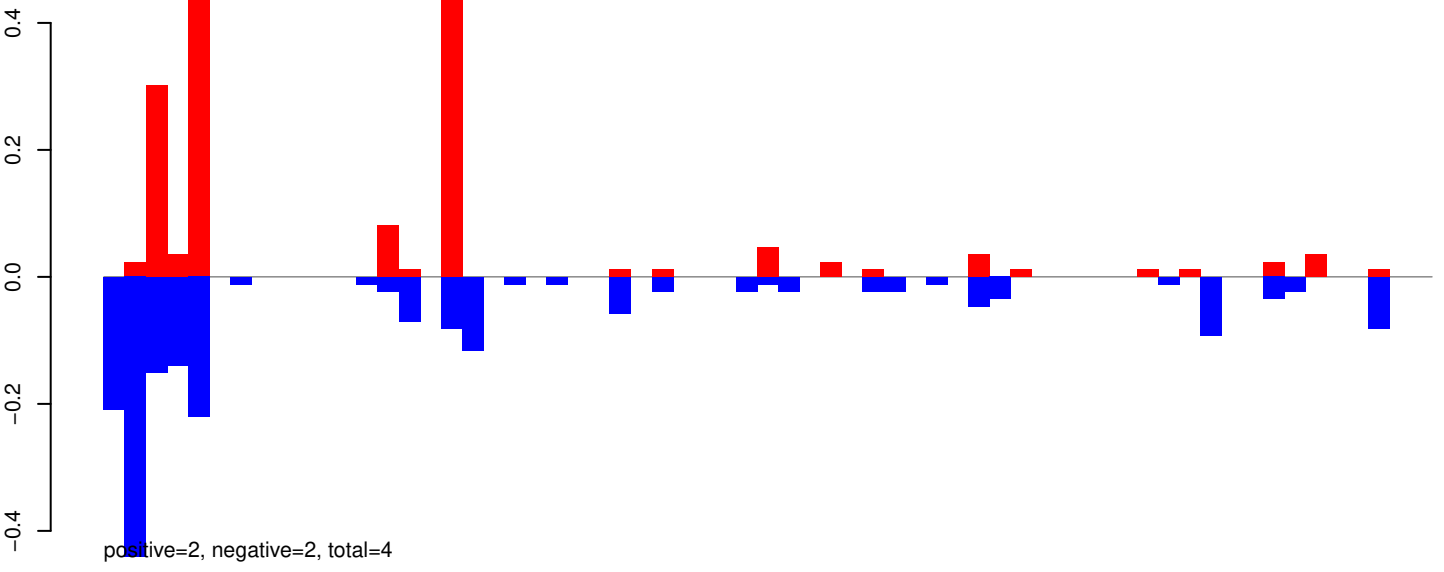
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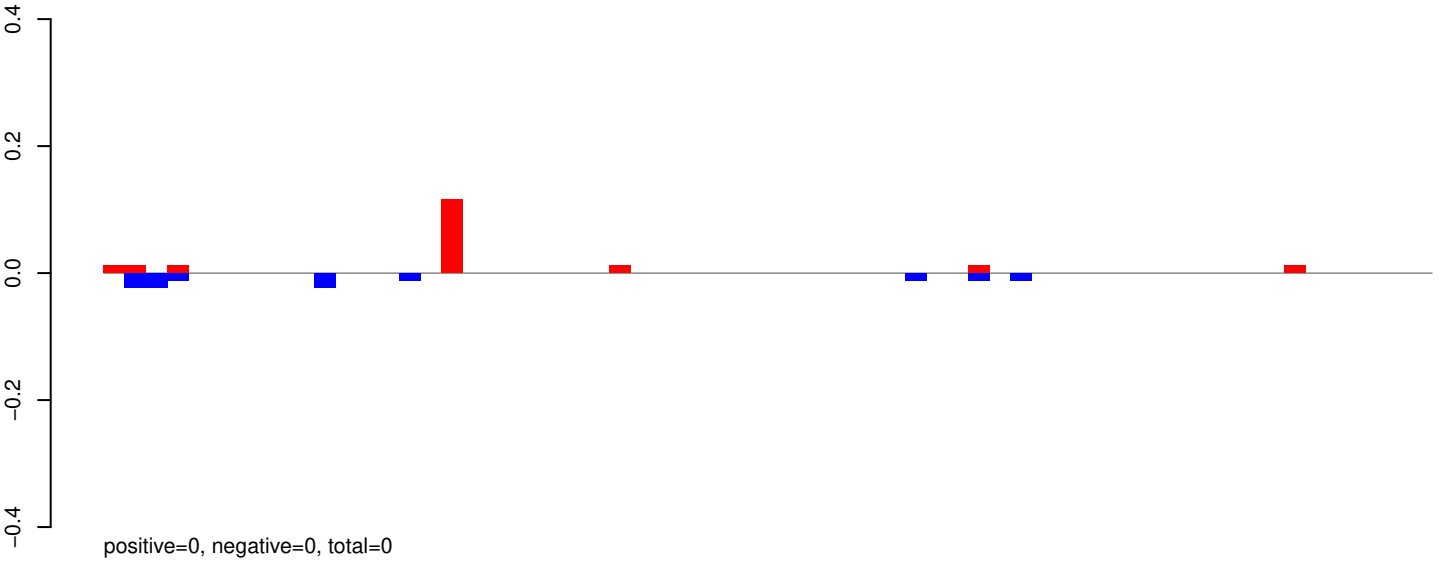
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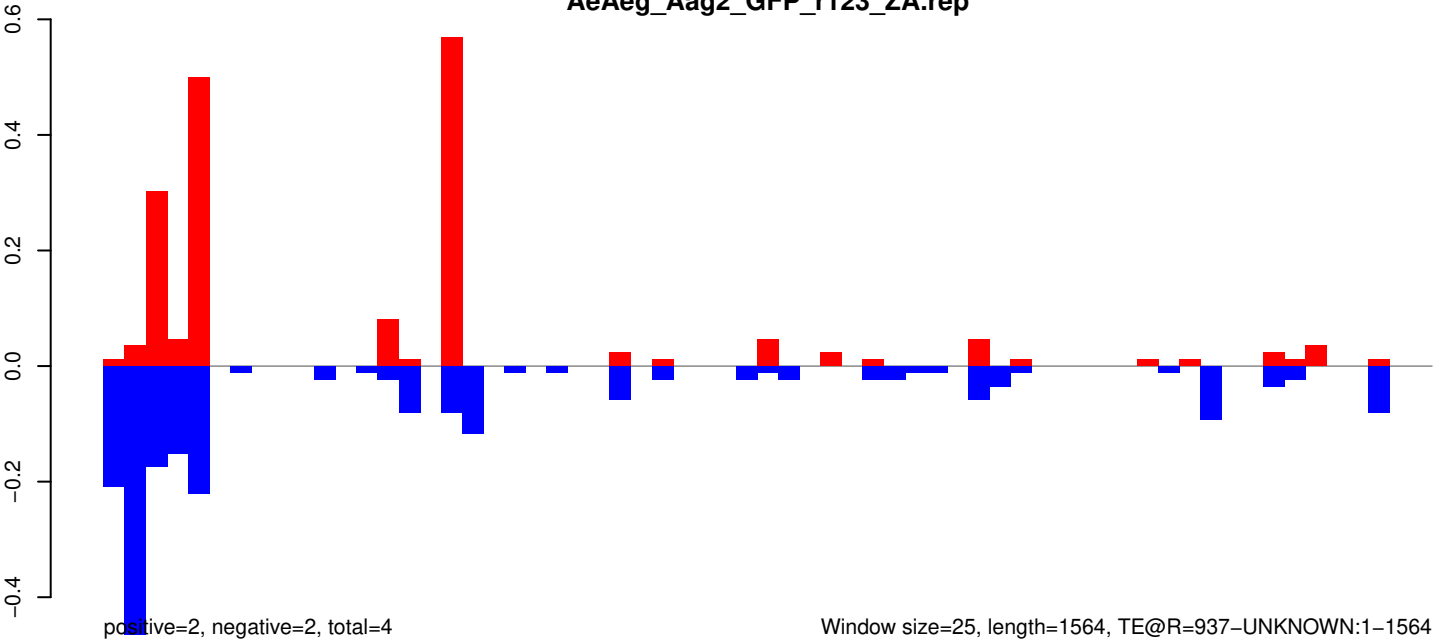
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

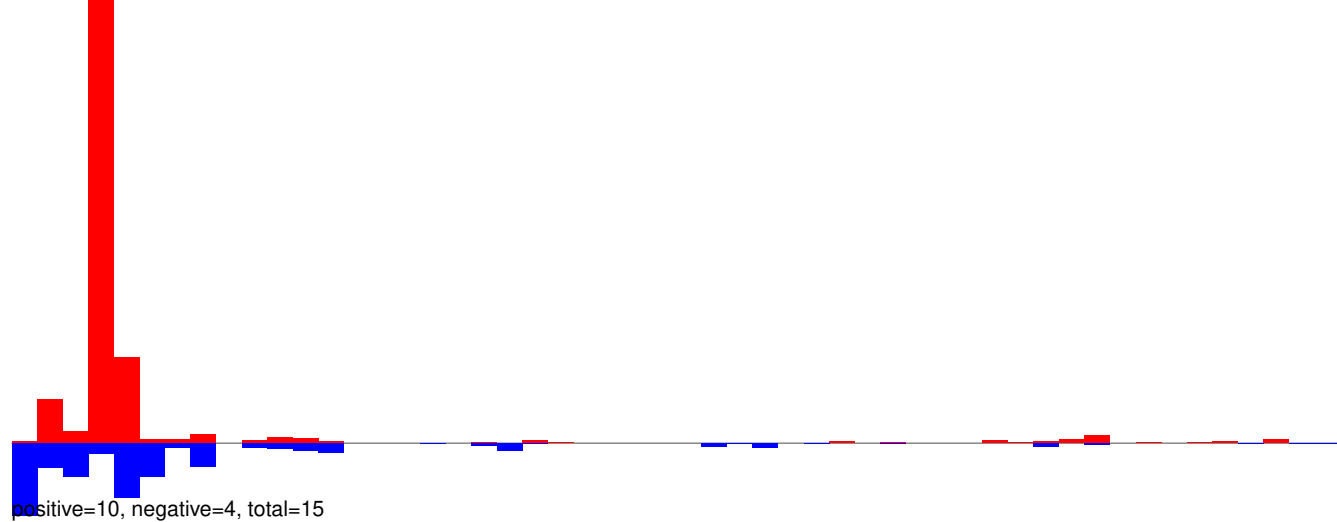


AeAeg_Aag2_GFP_r123_ZA.rep

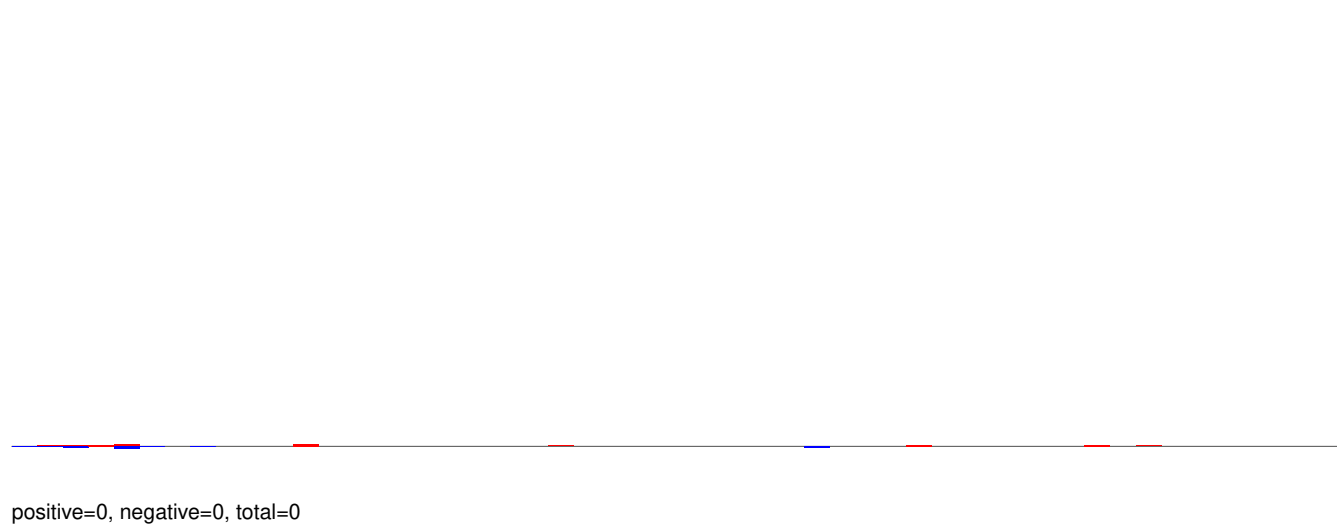


Window size=25, length=1564, TE@R=937-UNKNOWN:1-1564

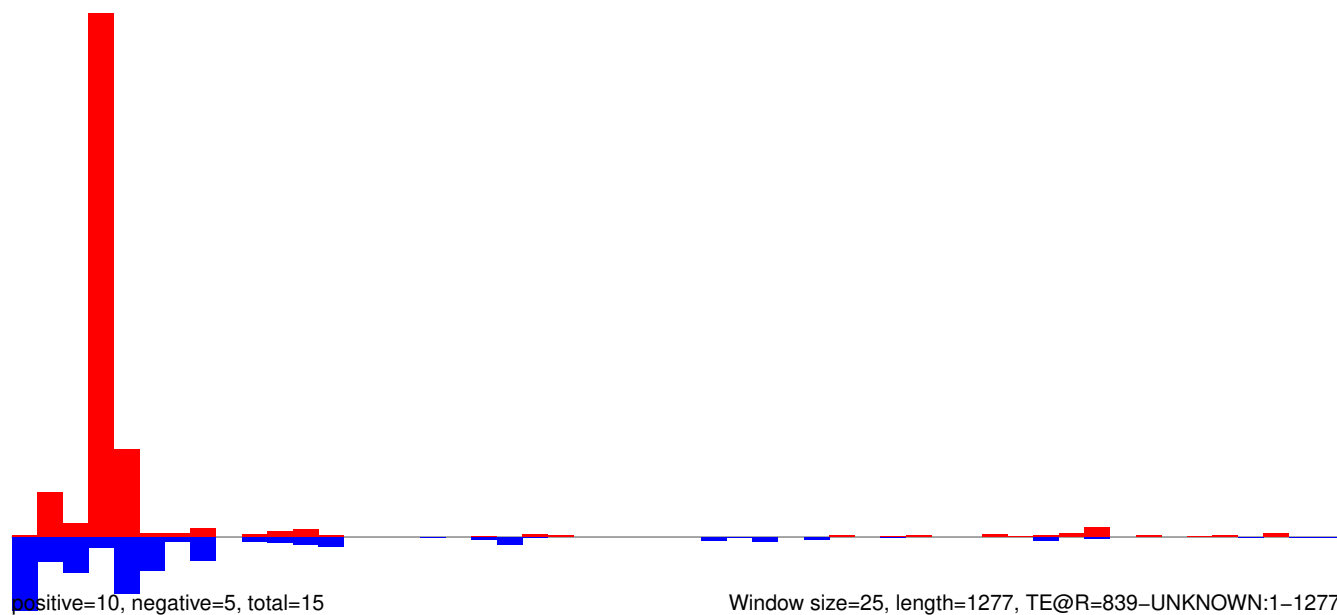
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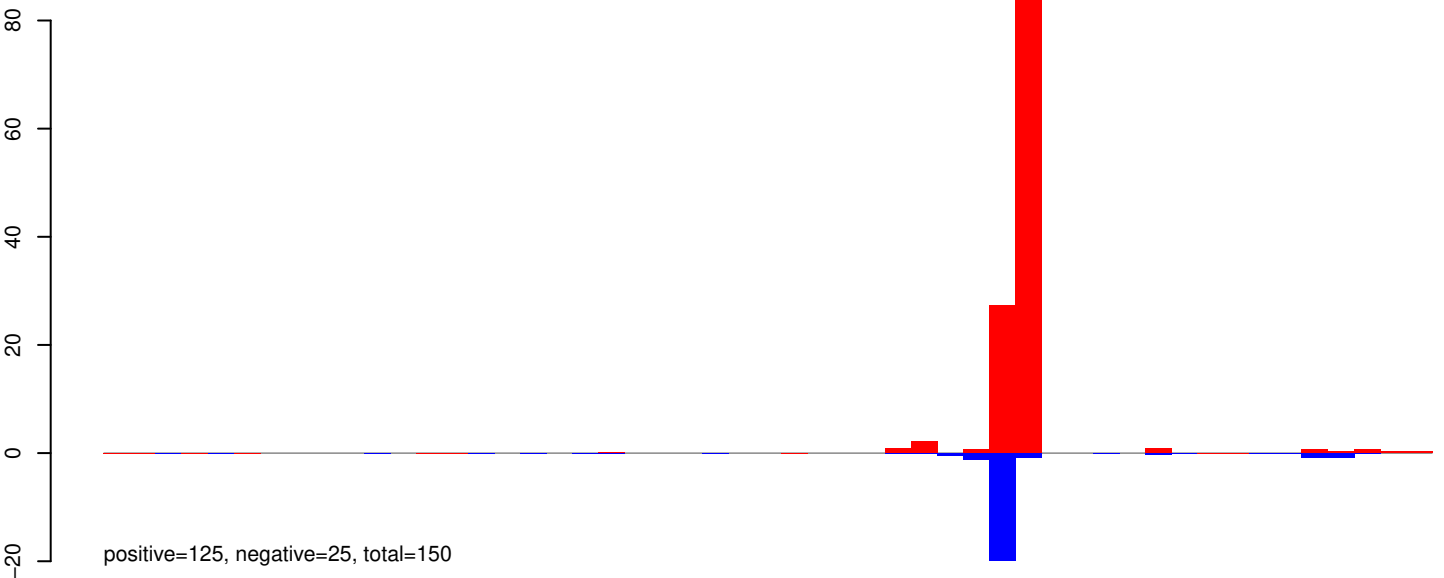
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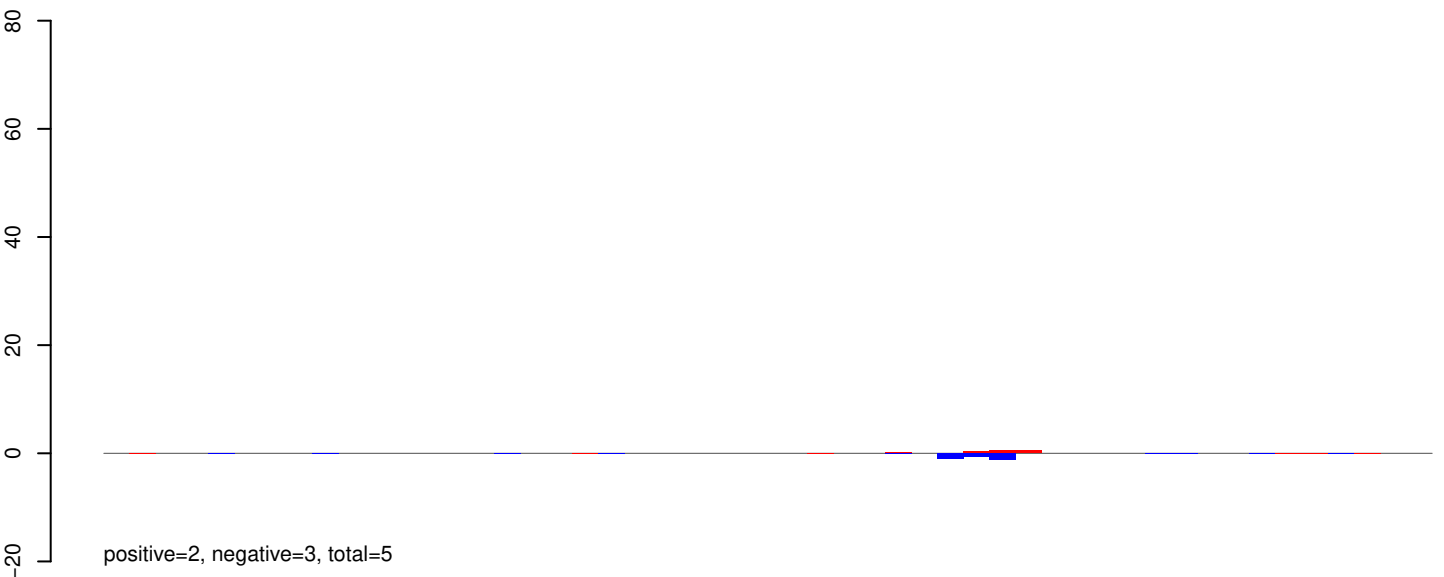
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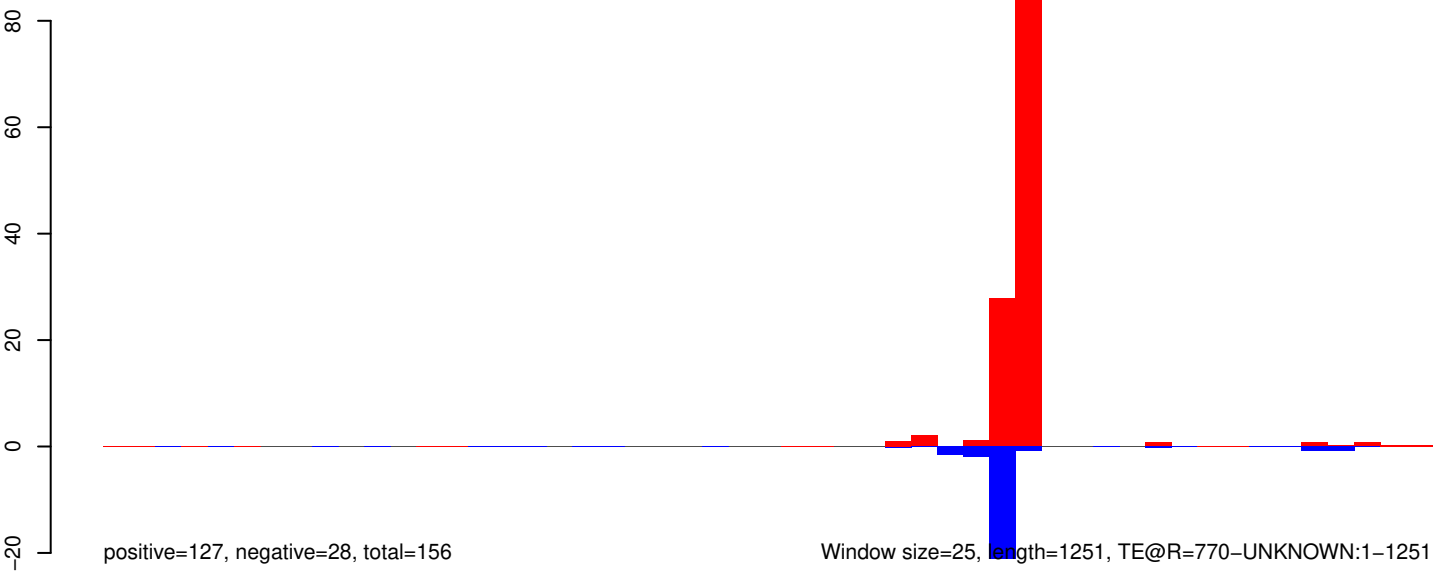
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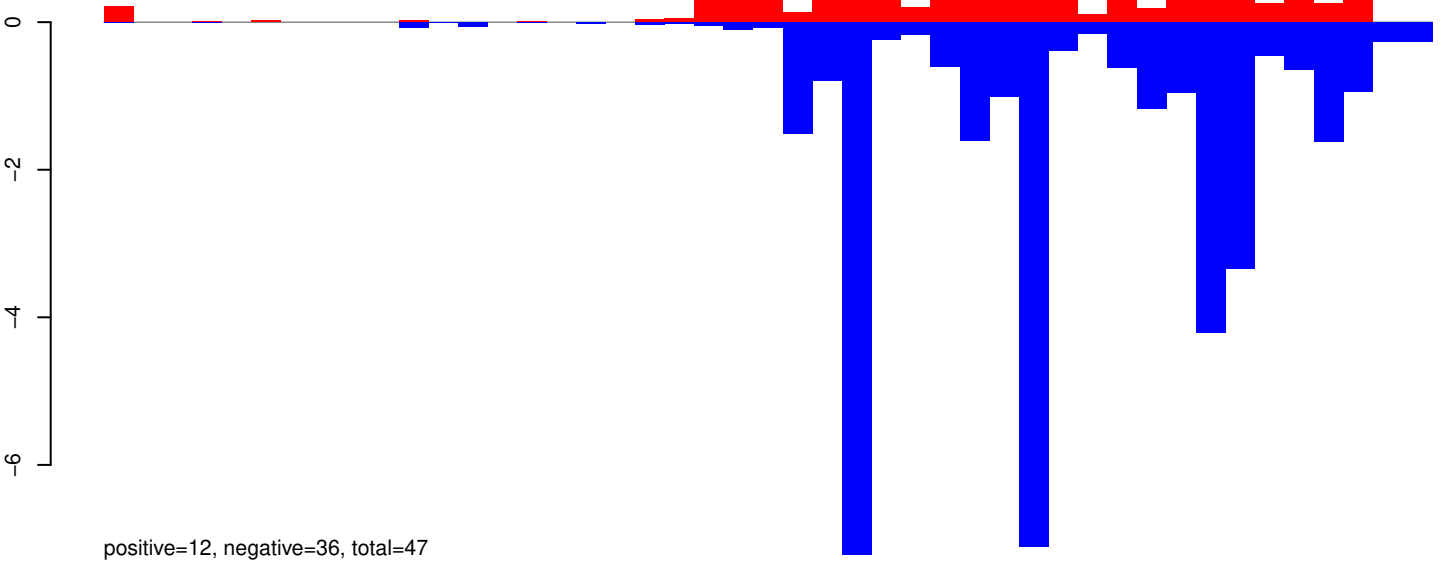
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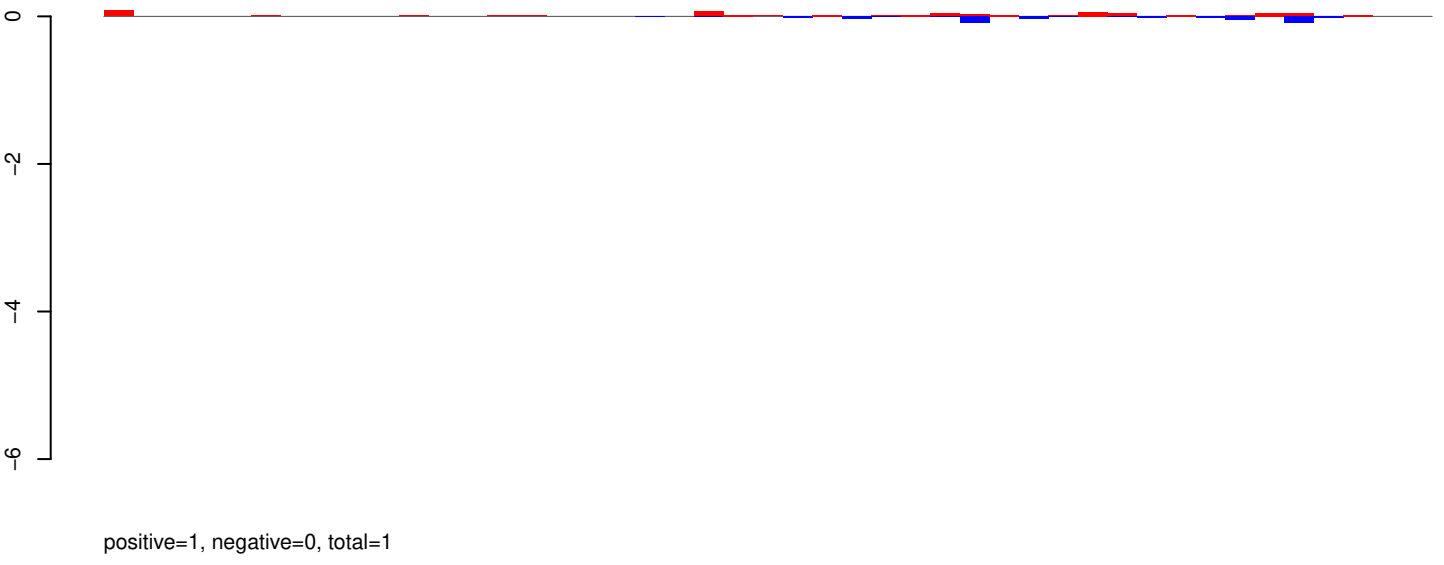
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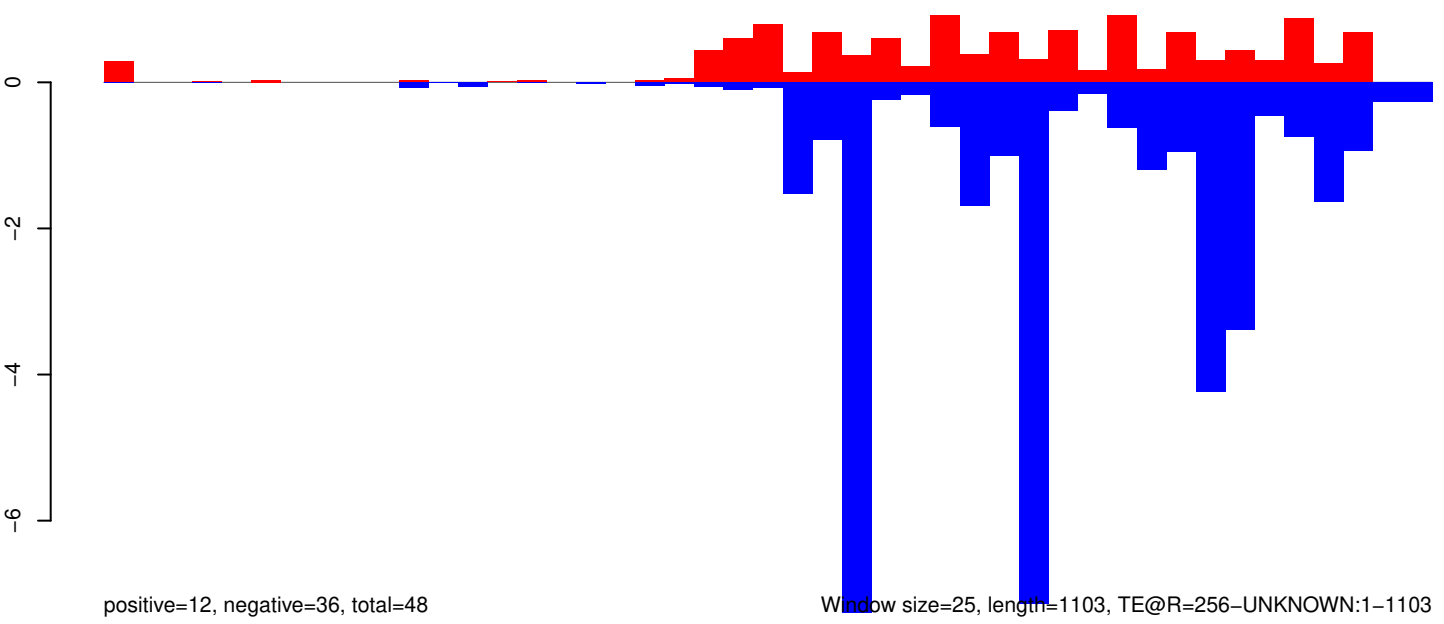
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

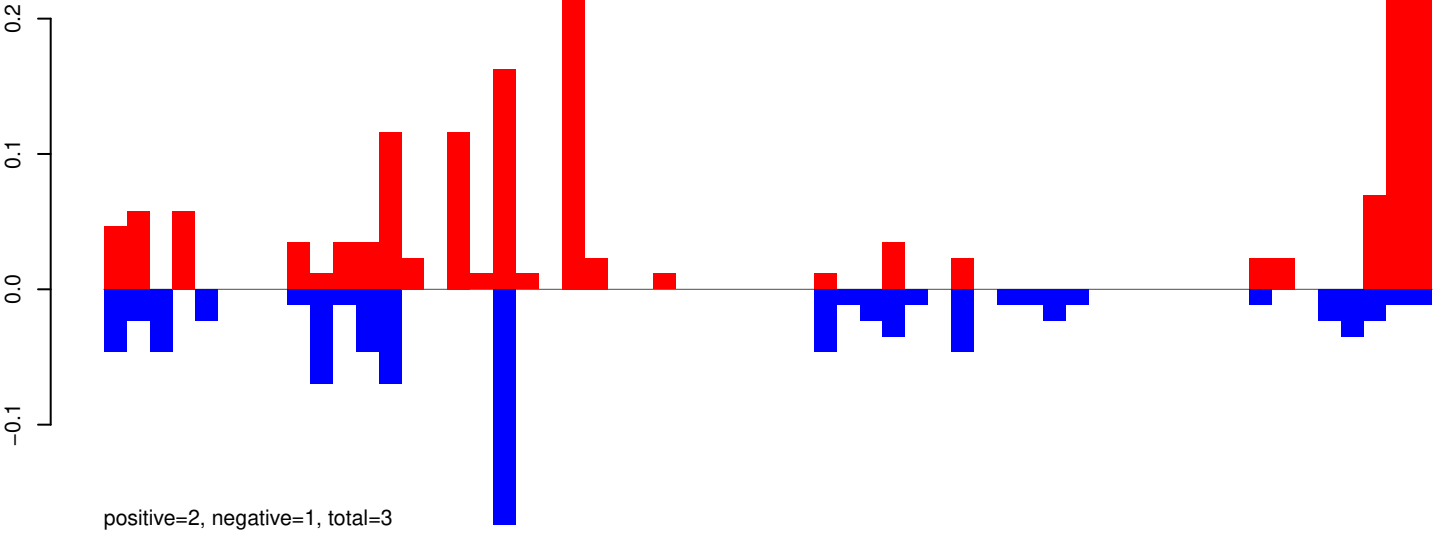


AeAeg_Aag2_GFP_r123_ZA.rep

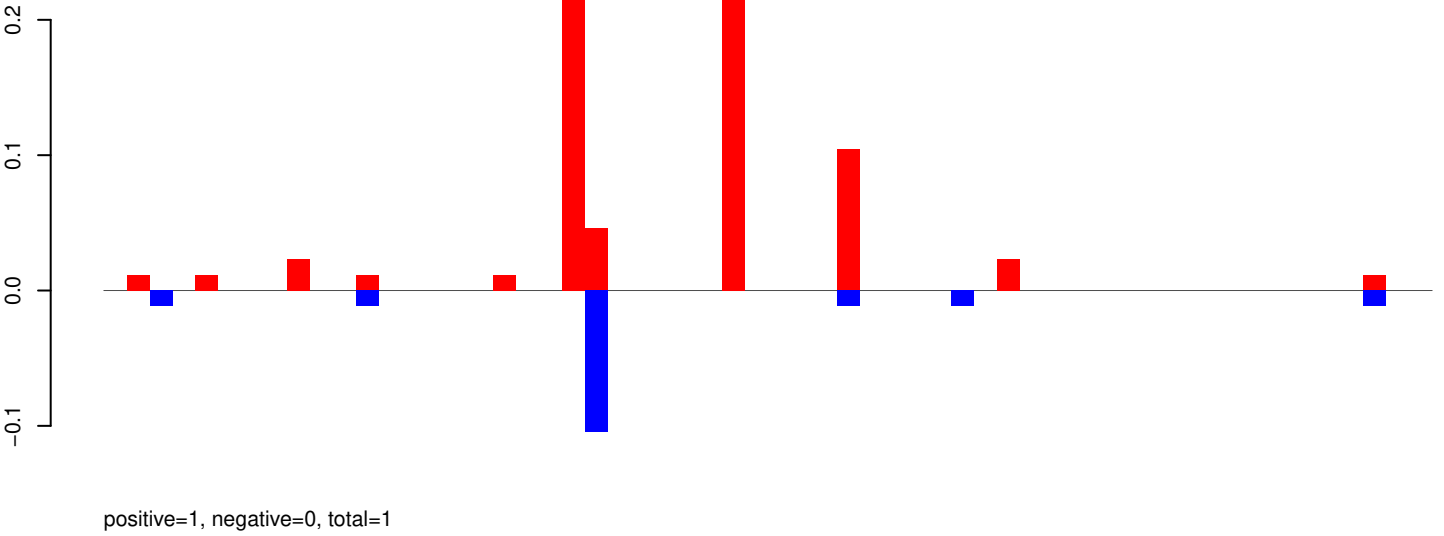


Window size=25, length=1103, TE@R=256-UNKNOWN:1-1103

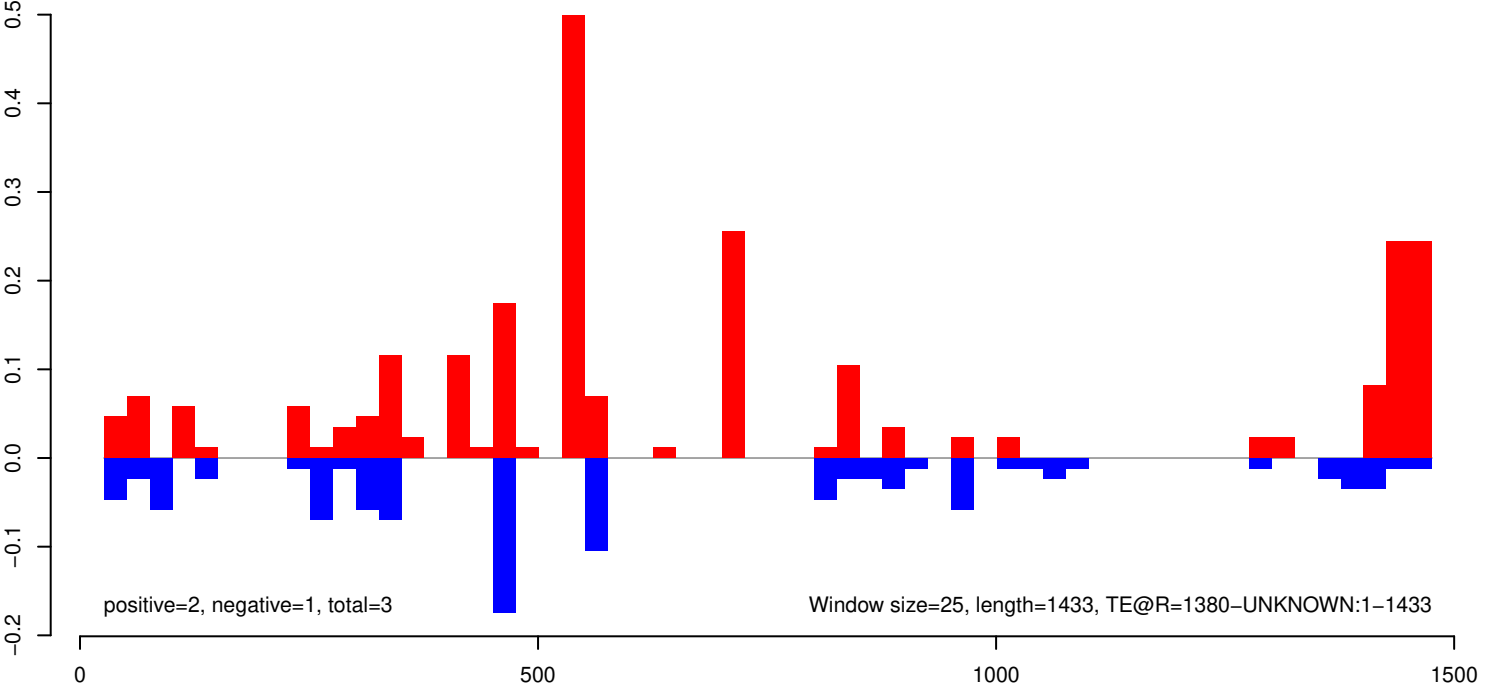
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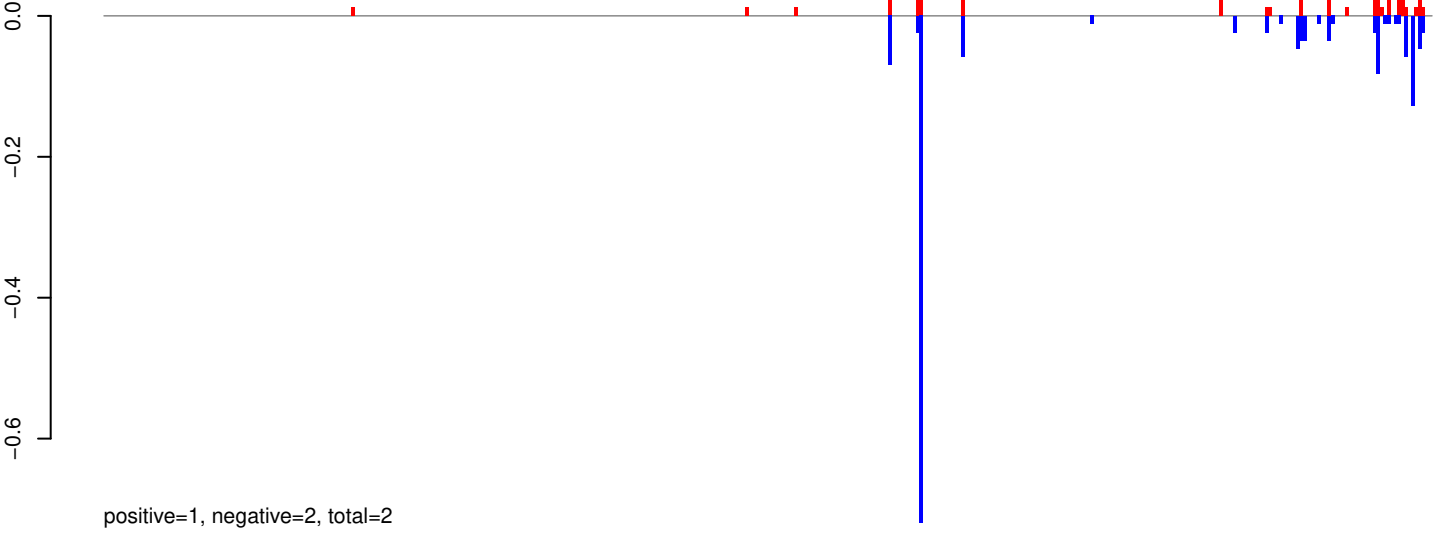
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



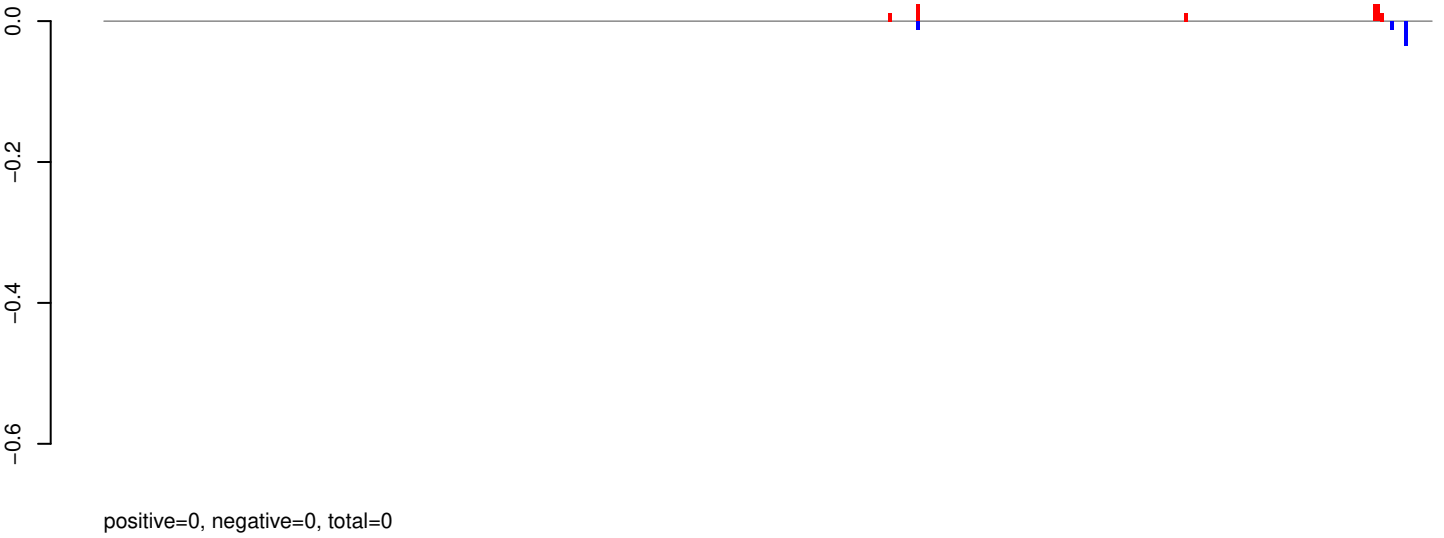
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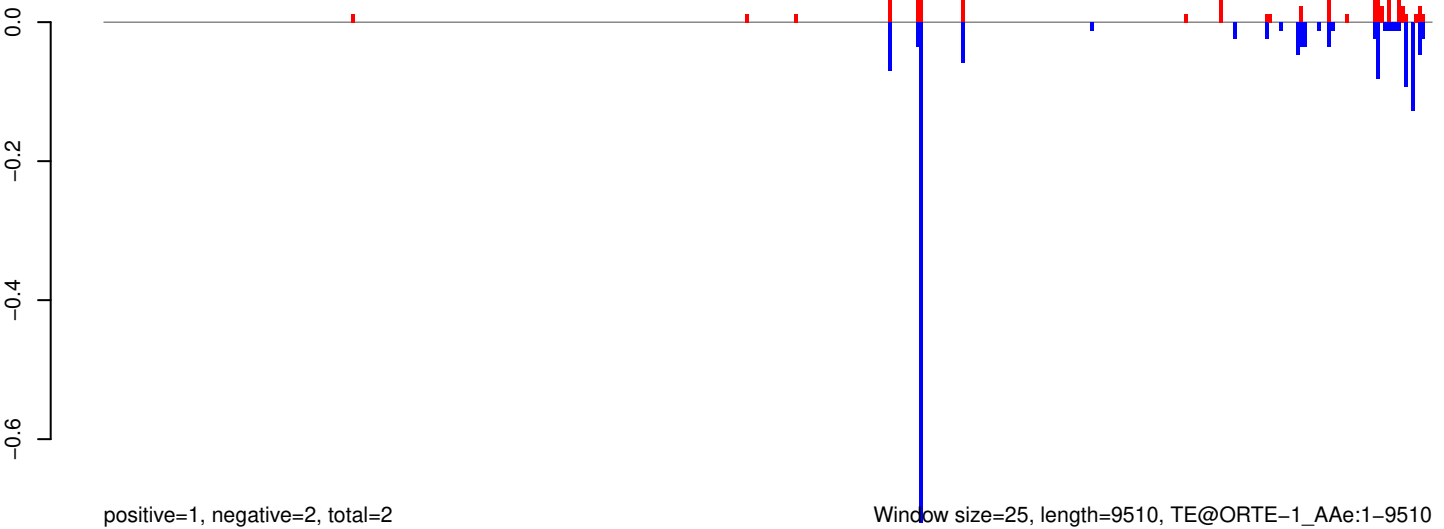
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

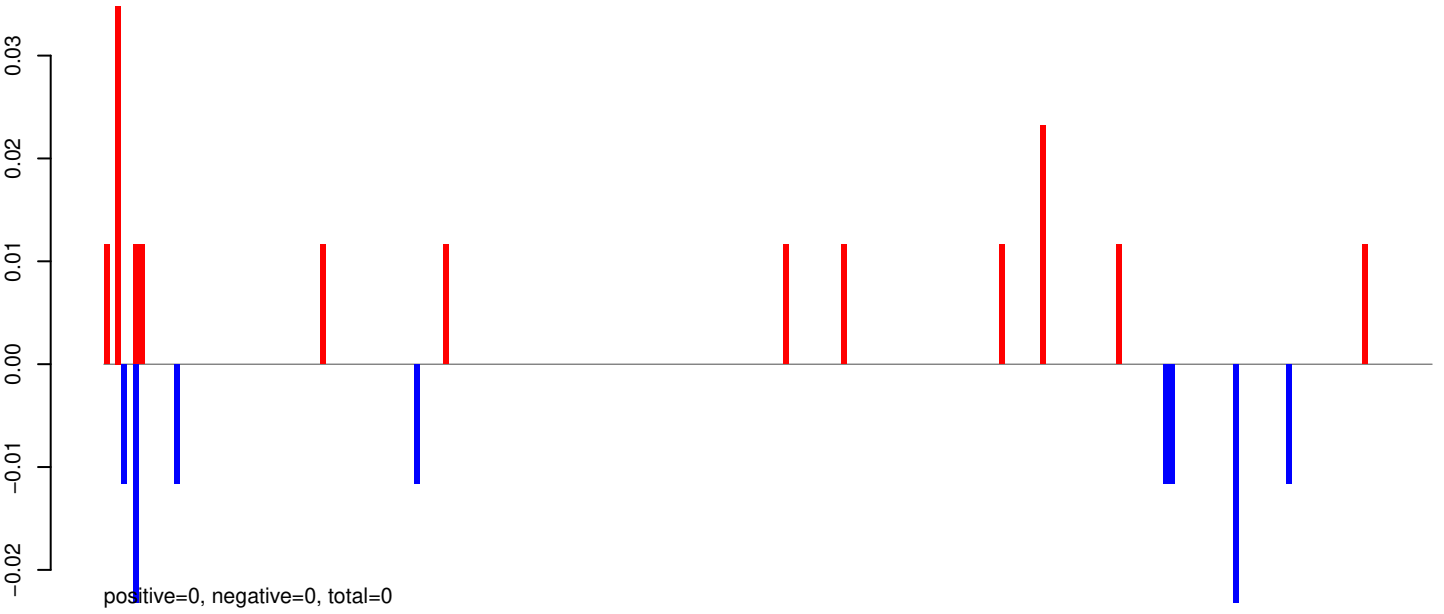


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Window size=25, length=9510, TE@ORTE-1_AAe:1-9510

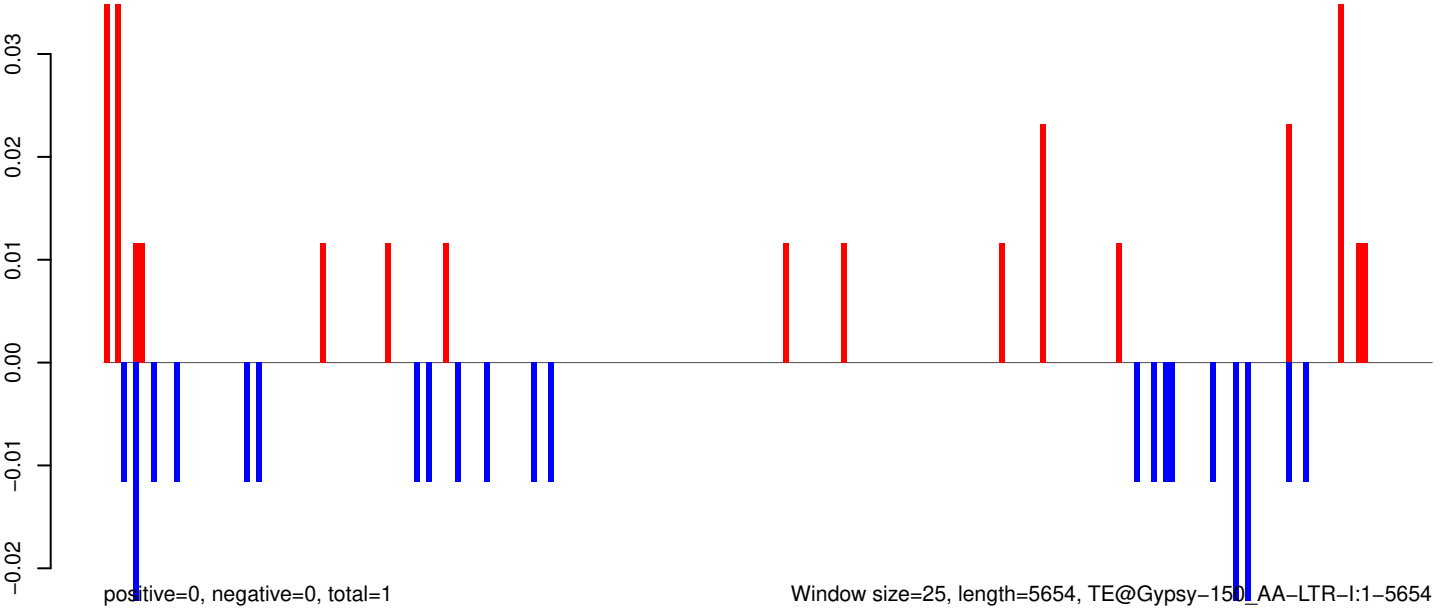
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

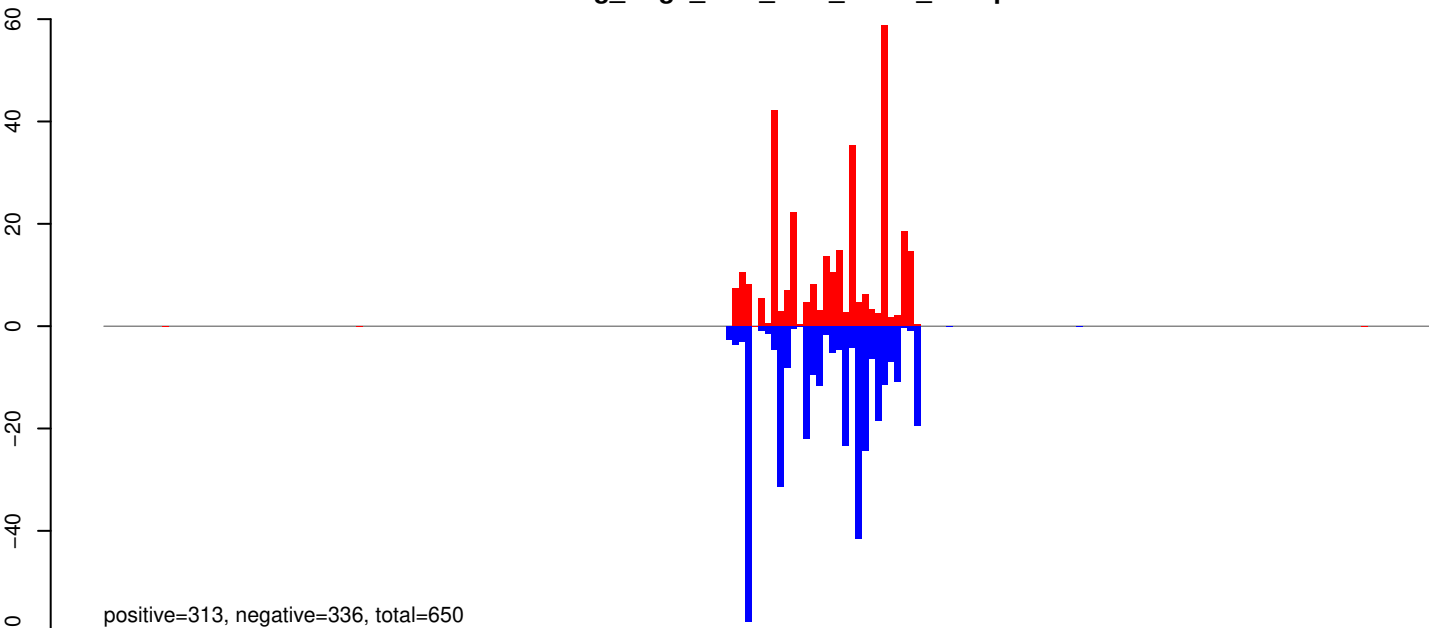


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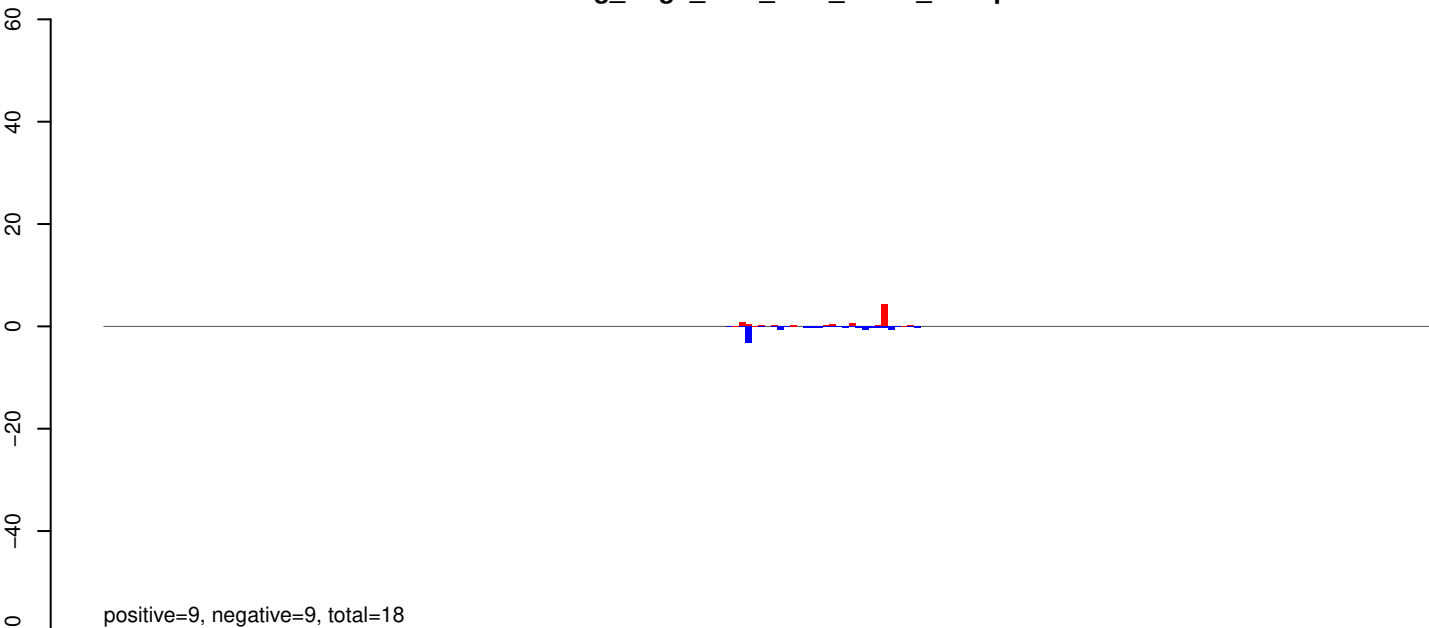


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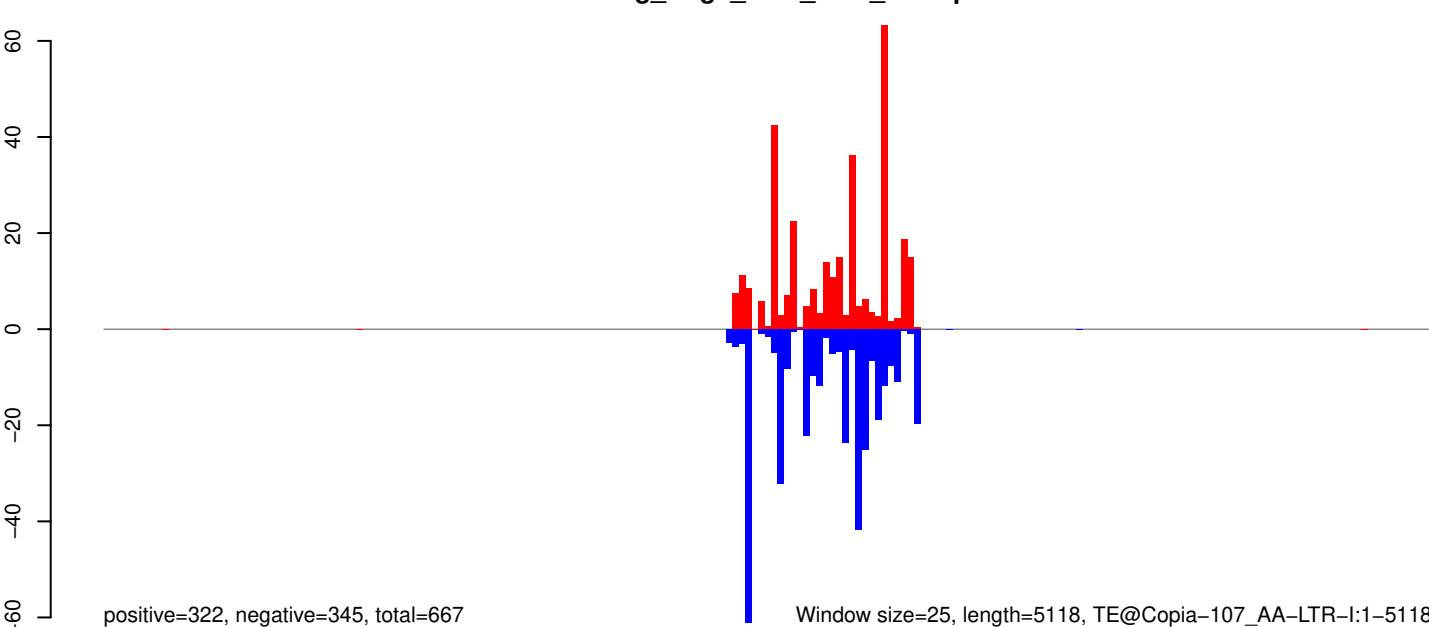
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

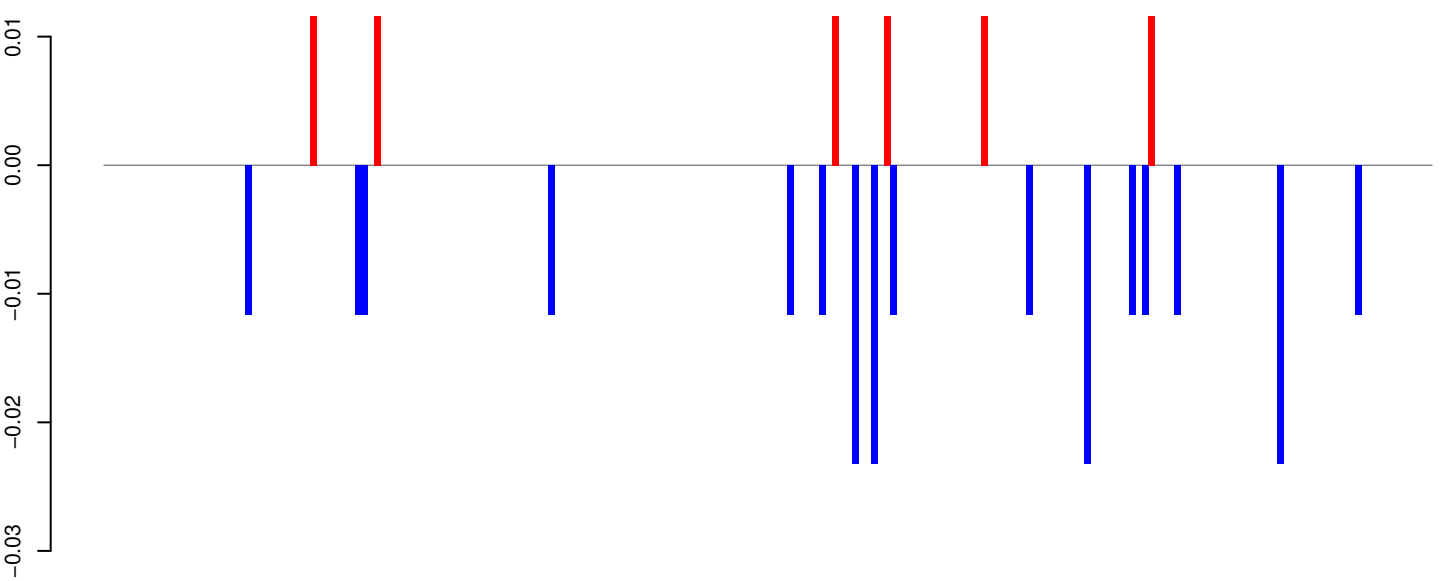


AeAeg_Aag2_GFP_r123_ZA.rep



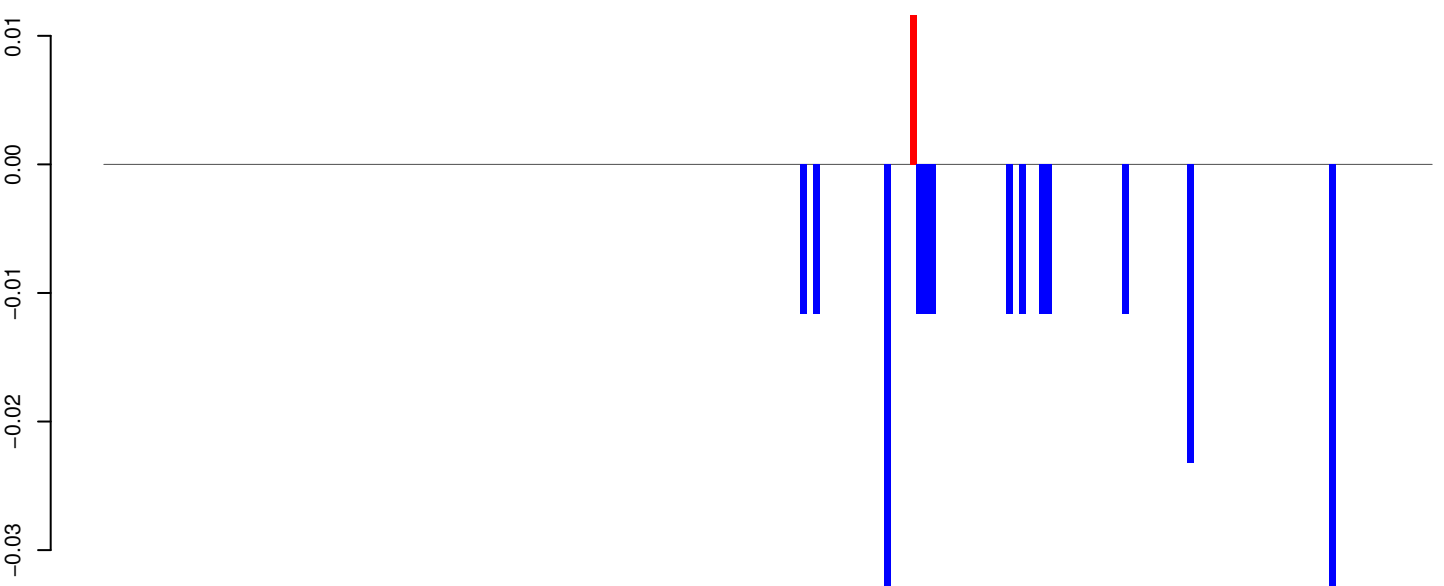
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



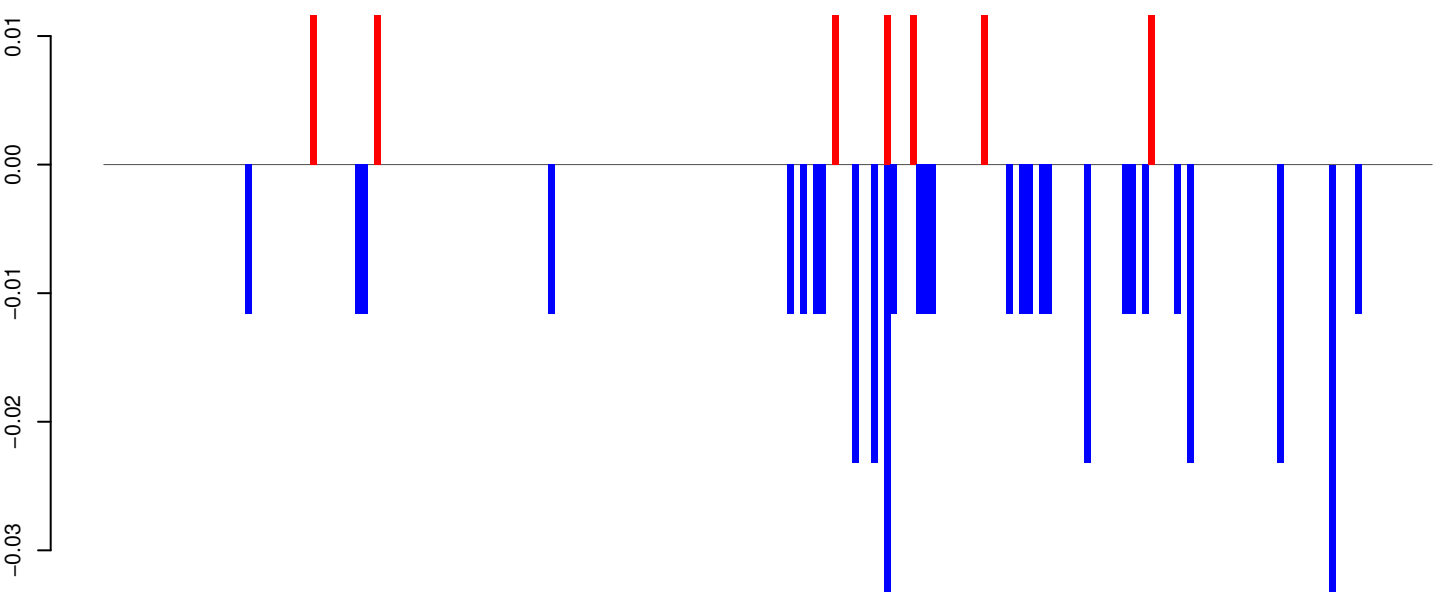
positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.rep

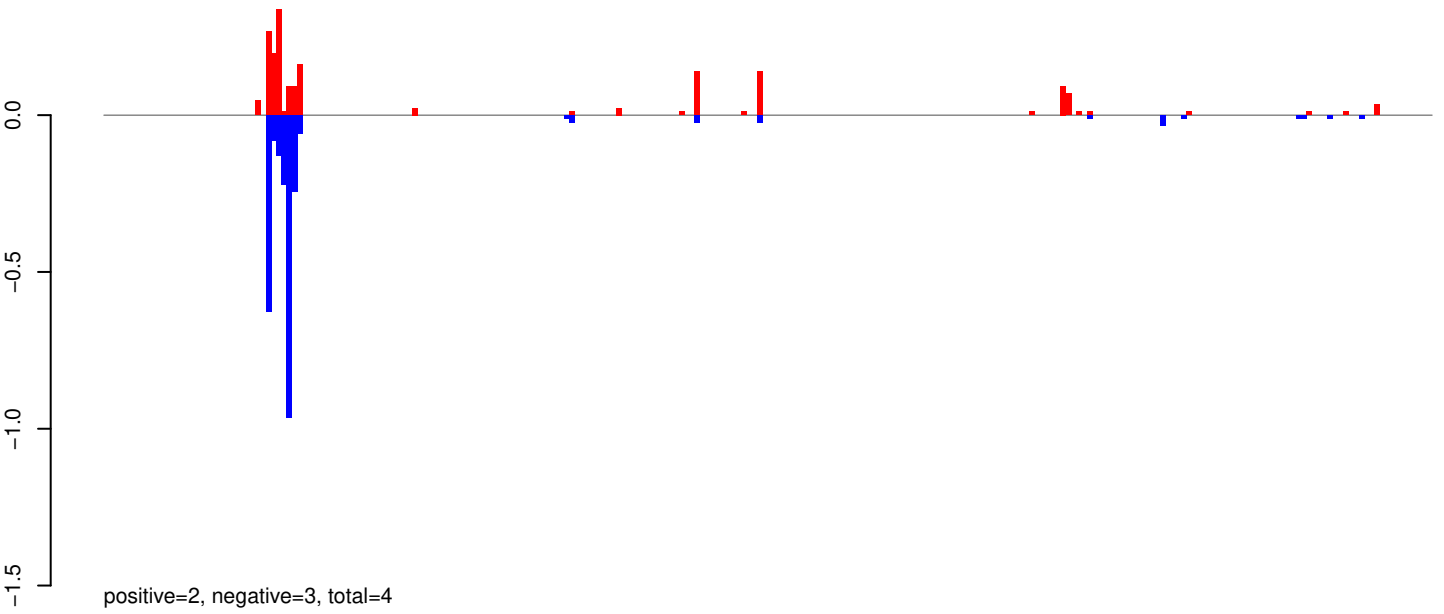


positive=0, negative=0, total=1

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

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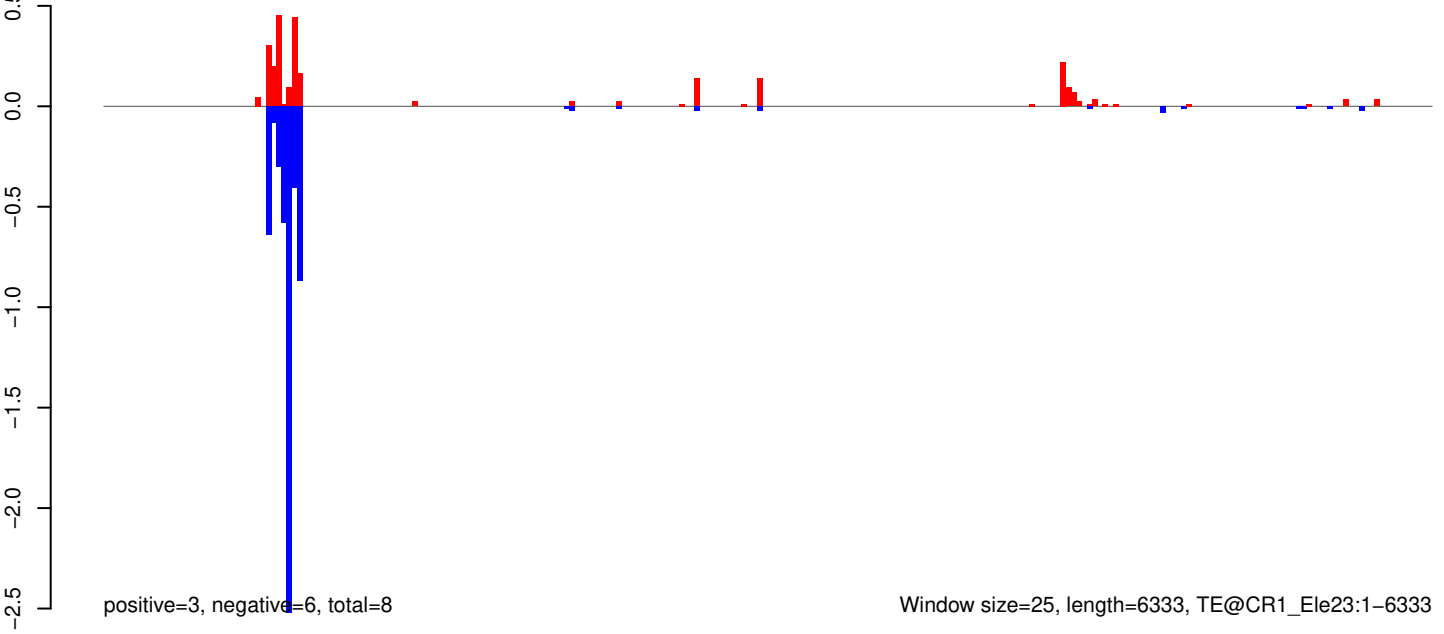
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

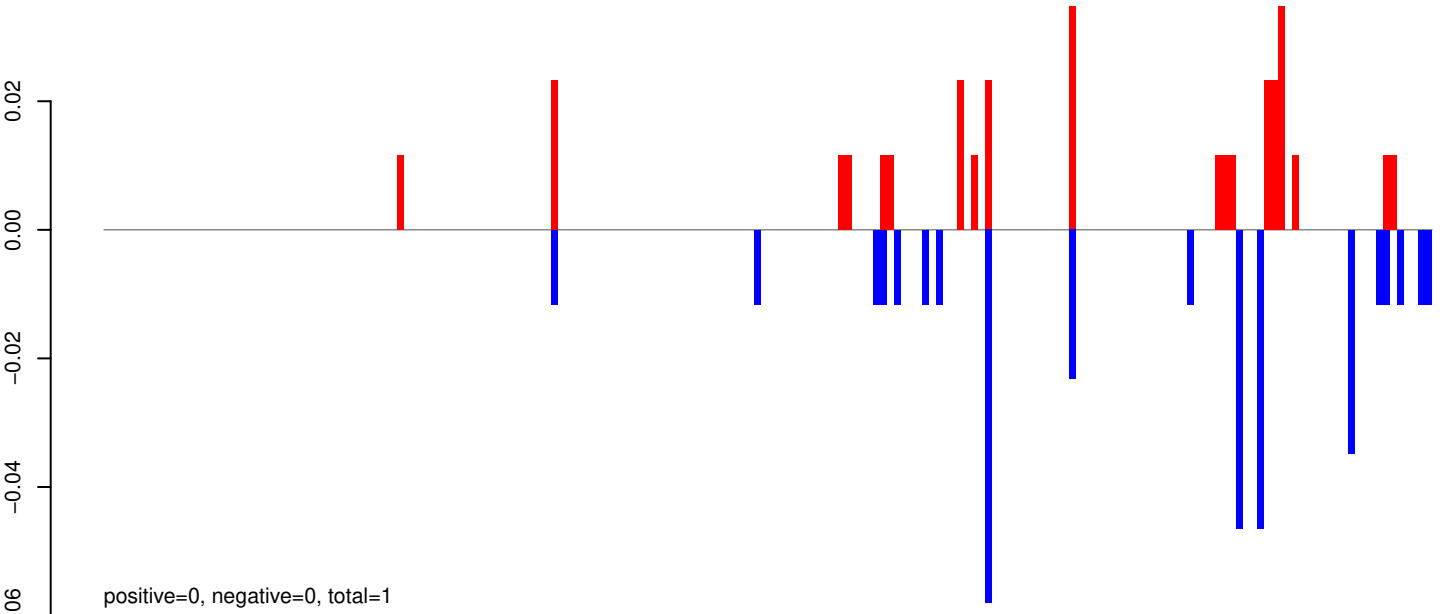


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0 1000 2000 3000 4000 5000 6000

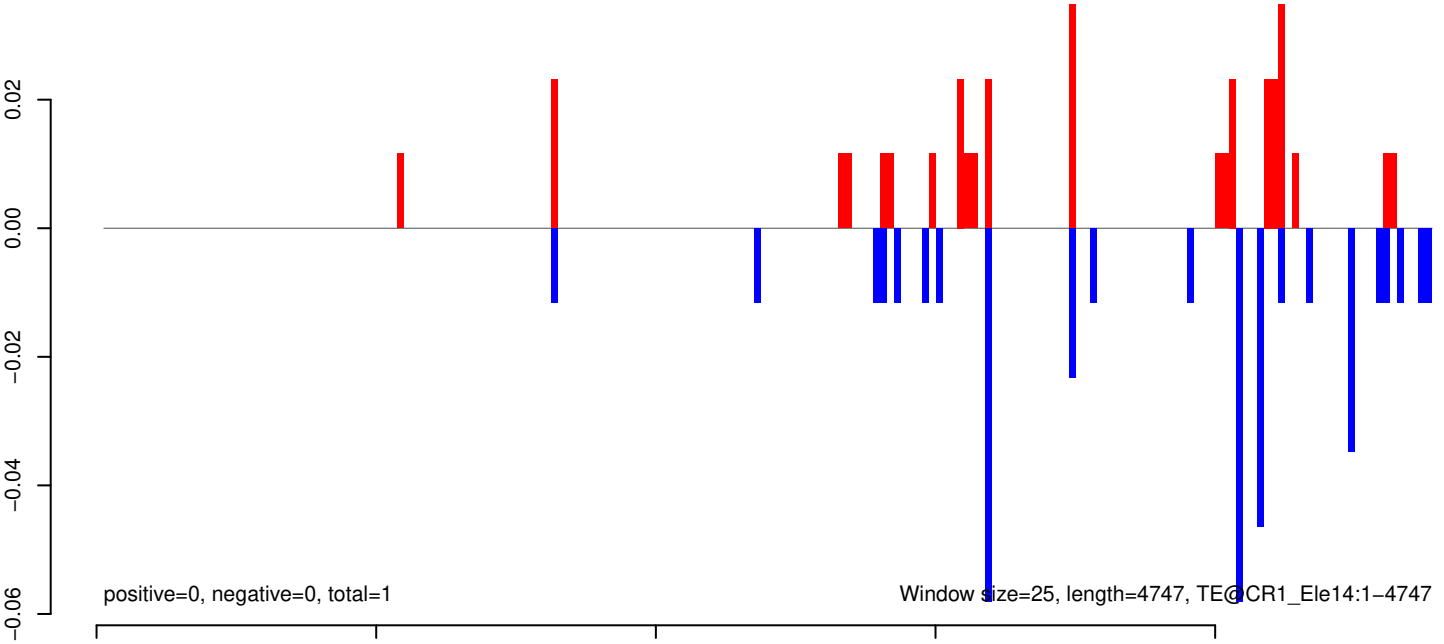
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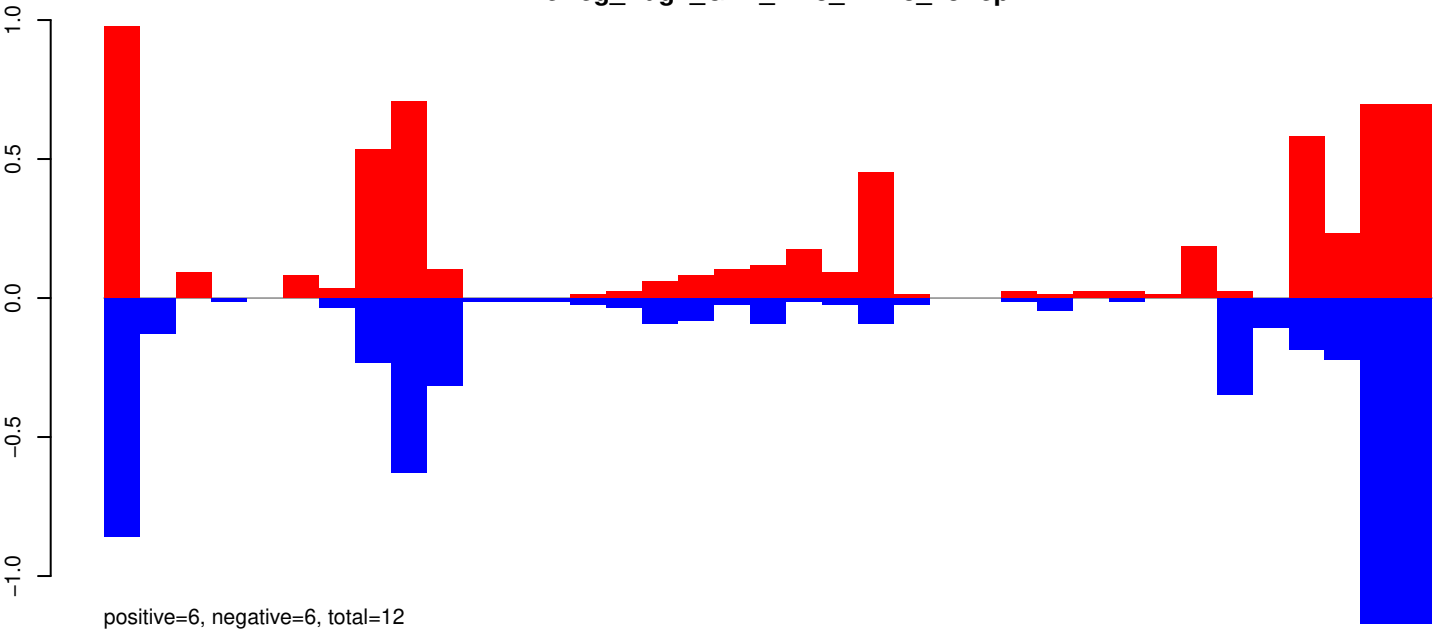
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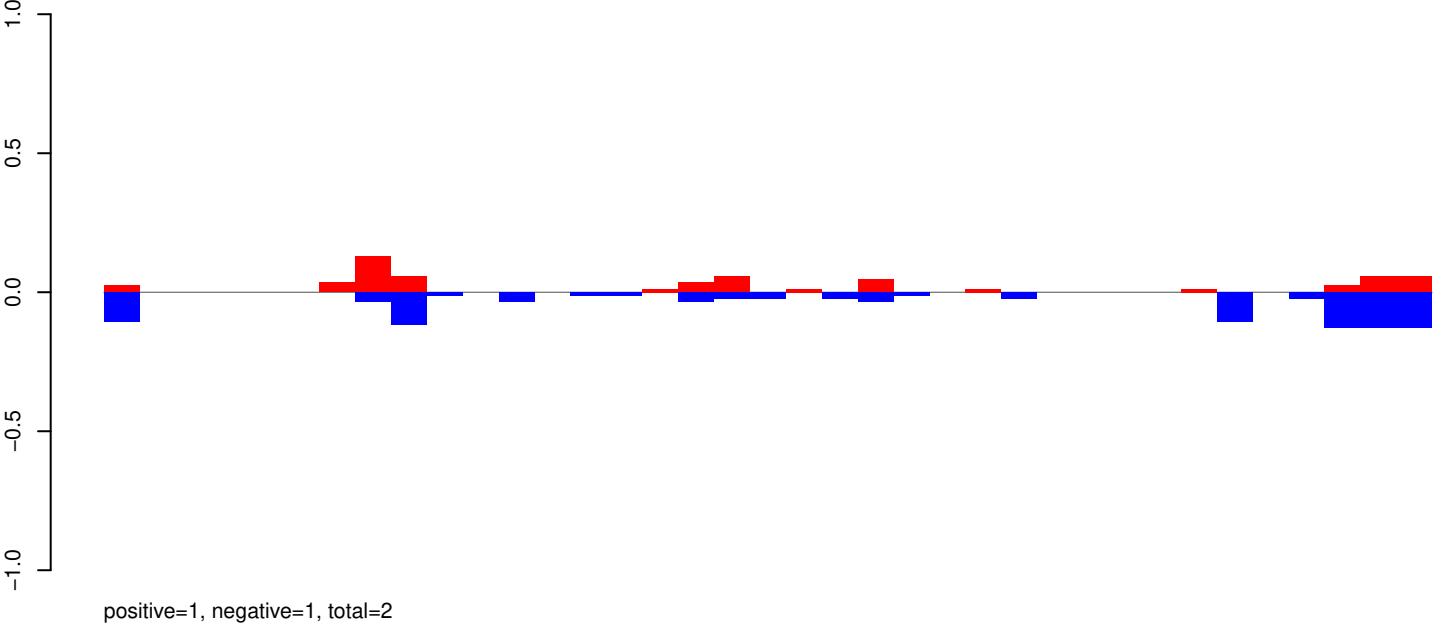
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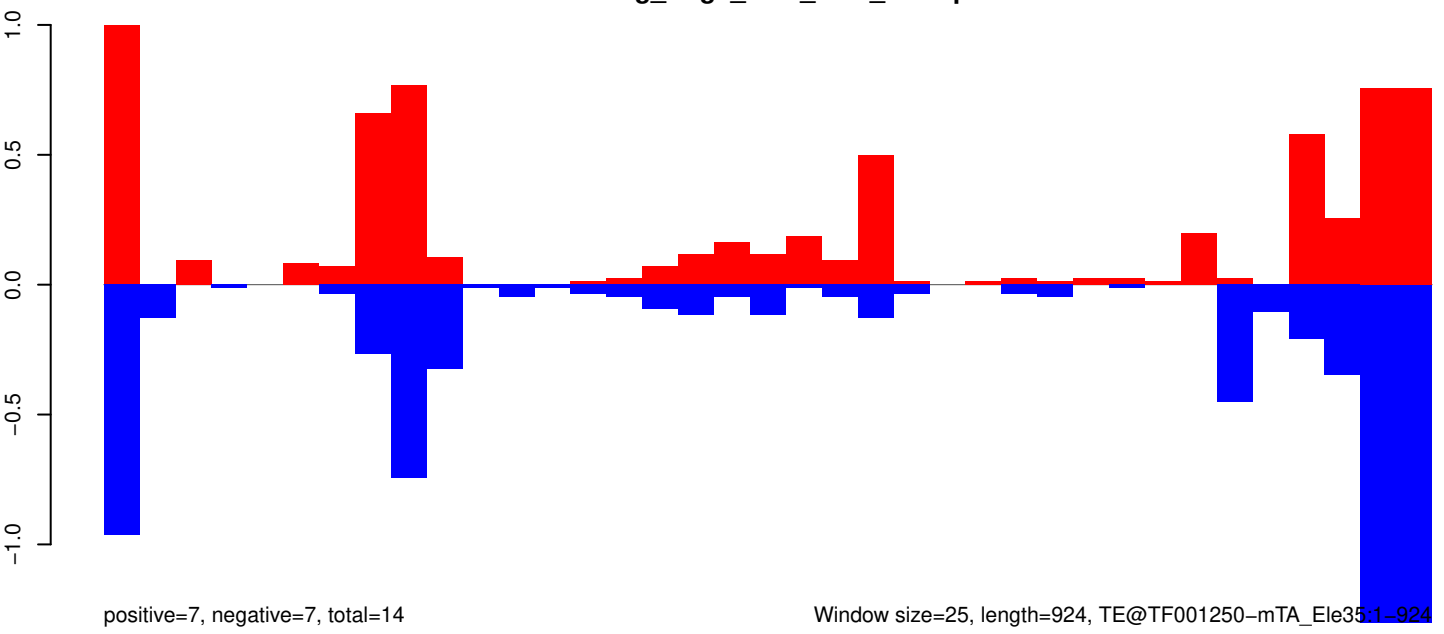
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



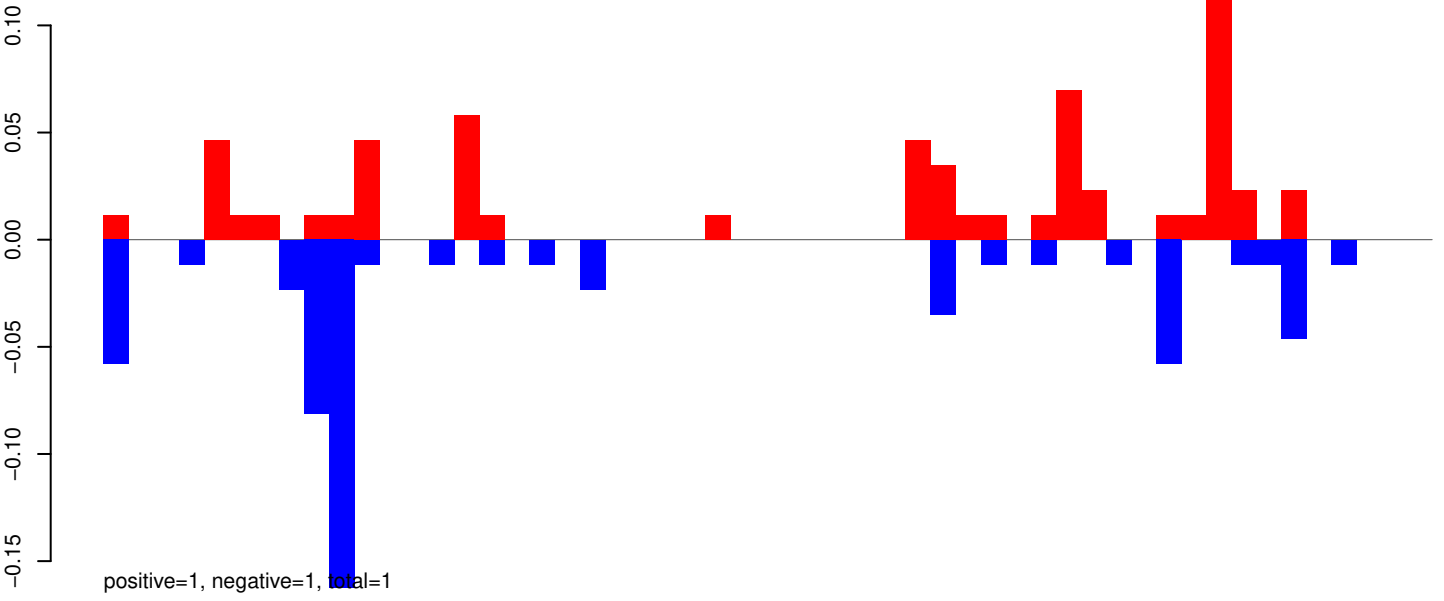
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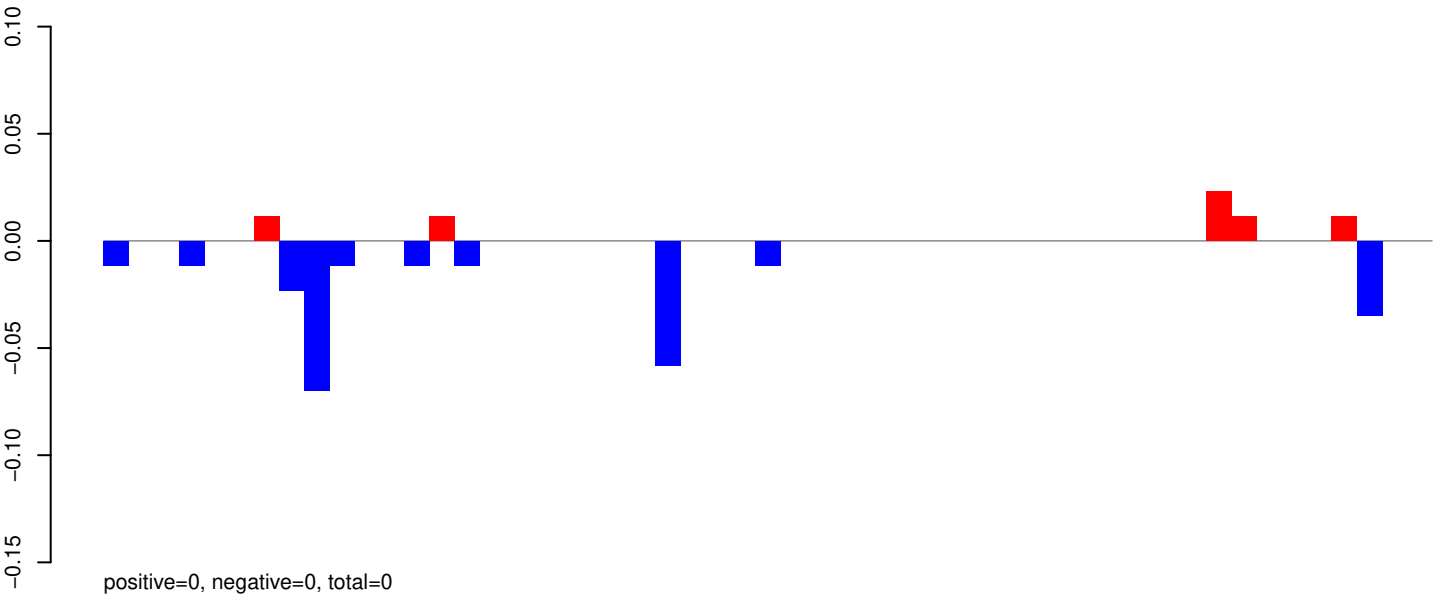
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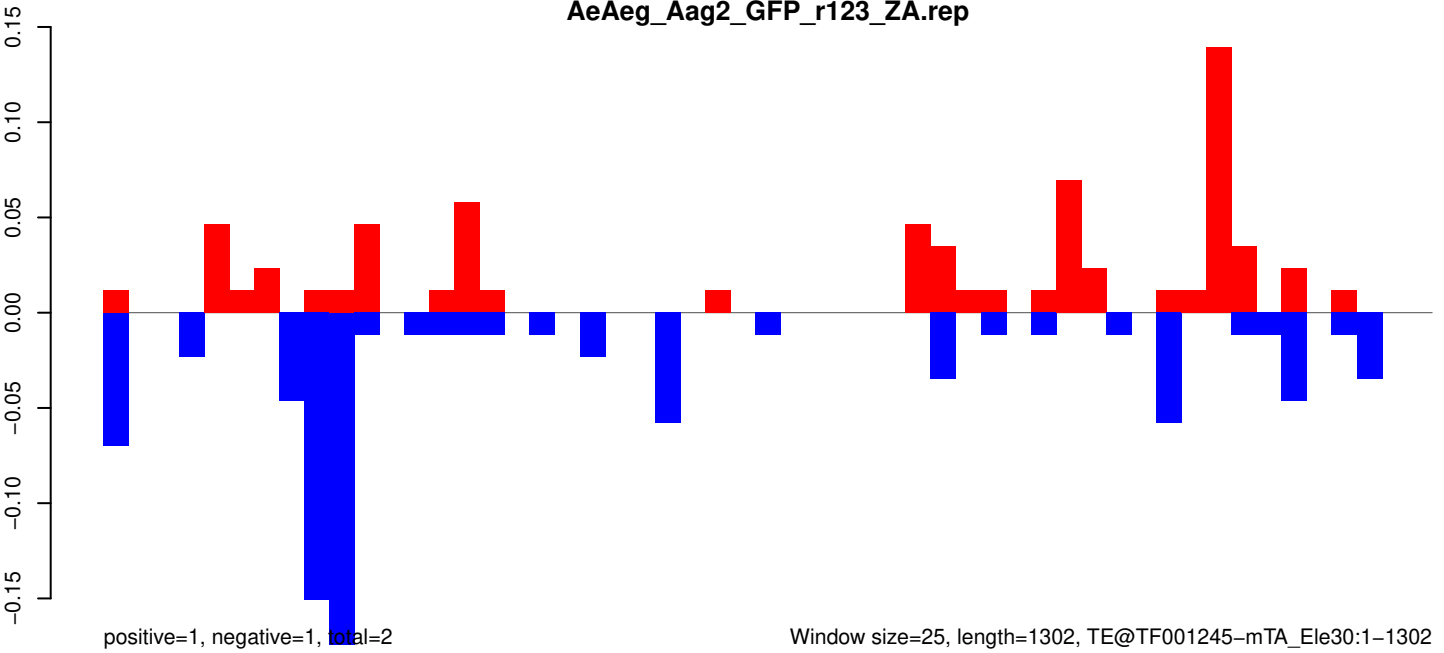
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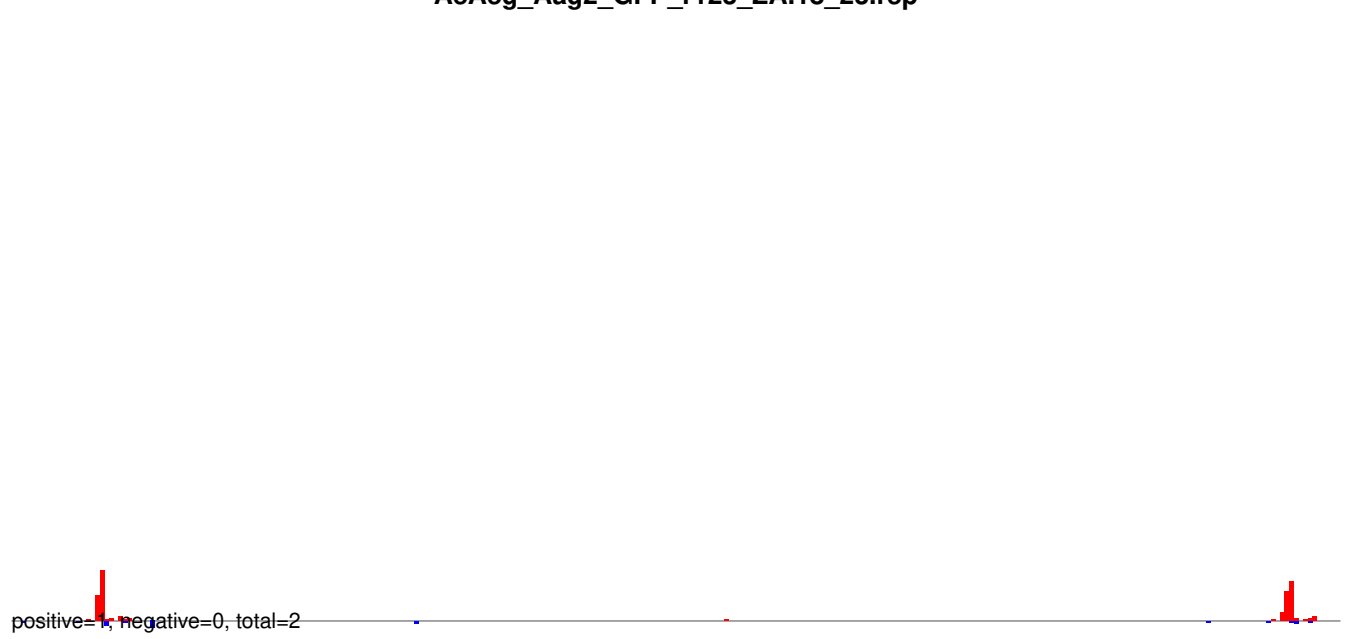
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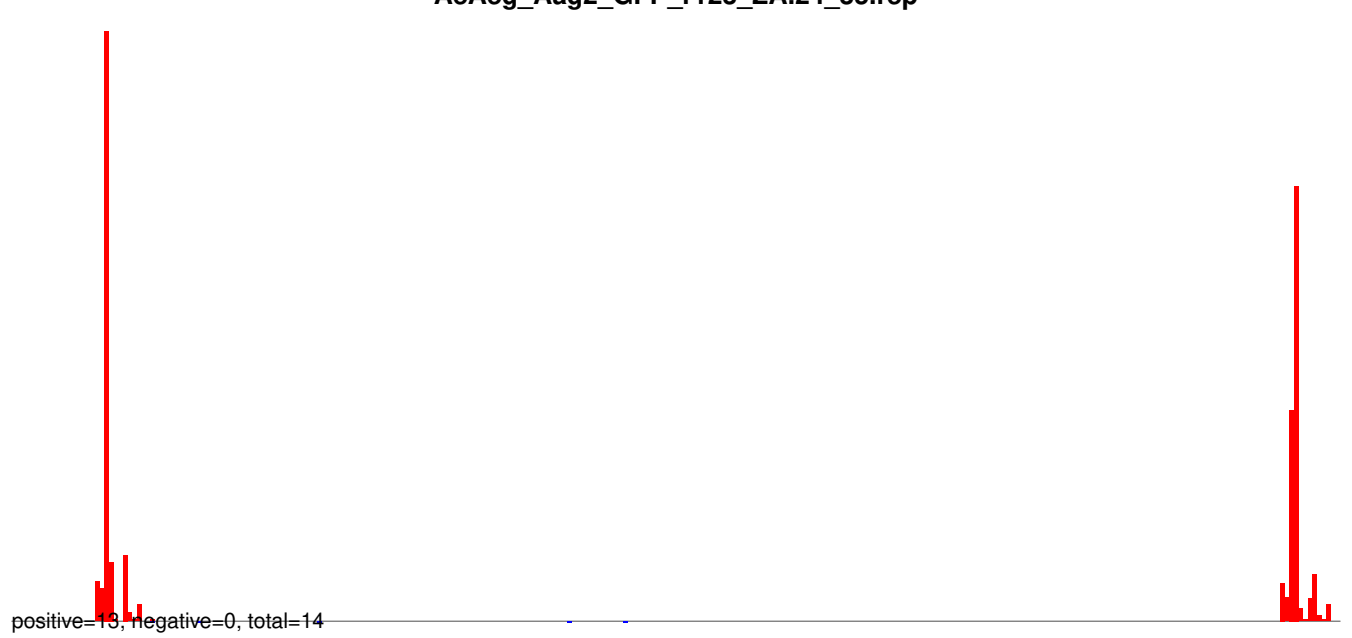
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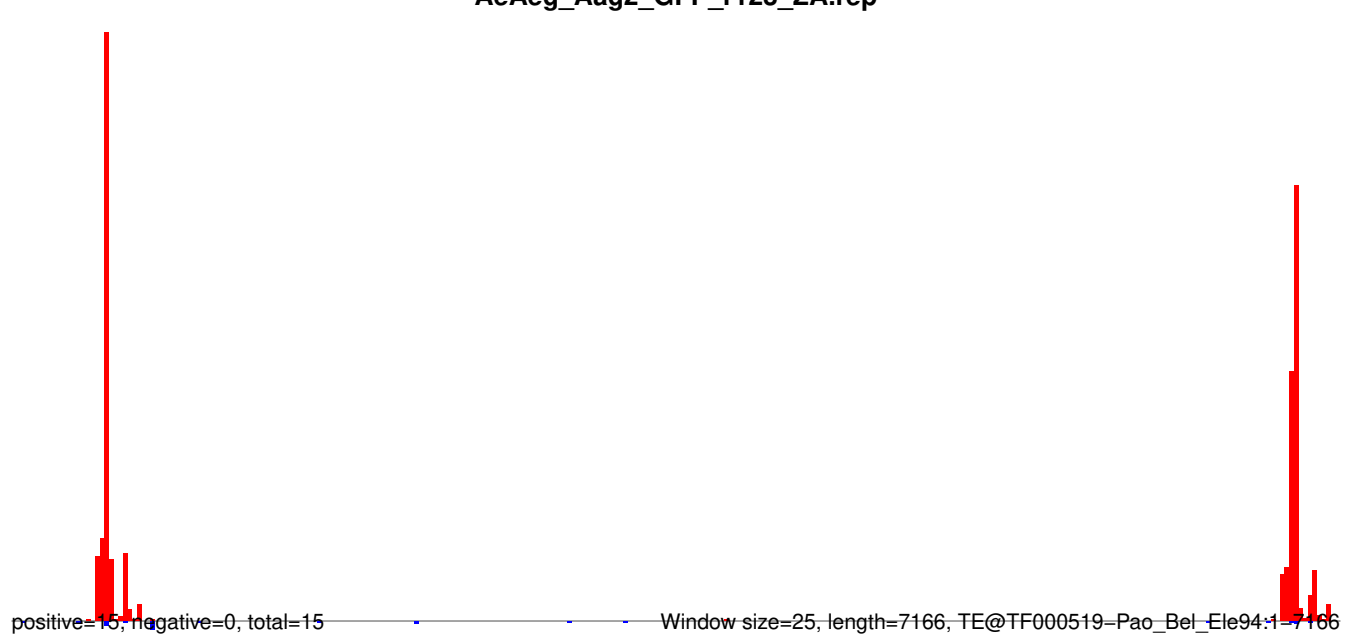
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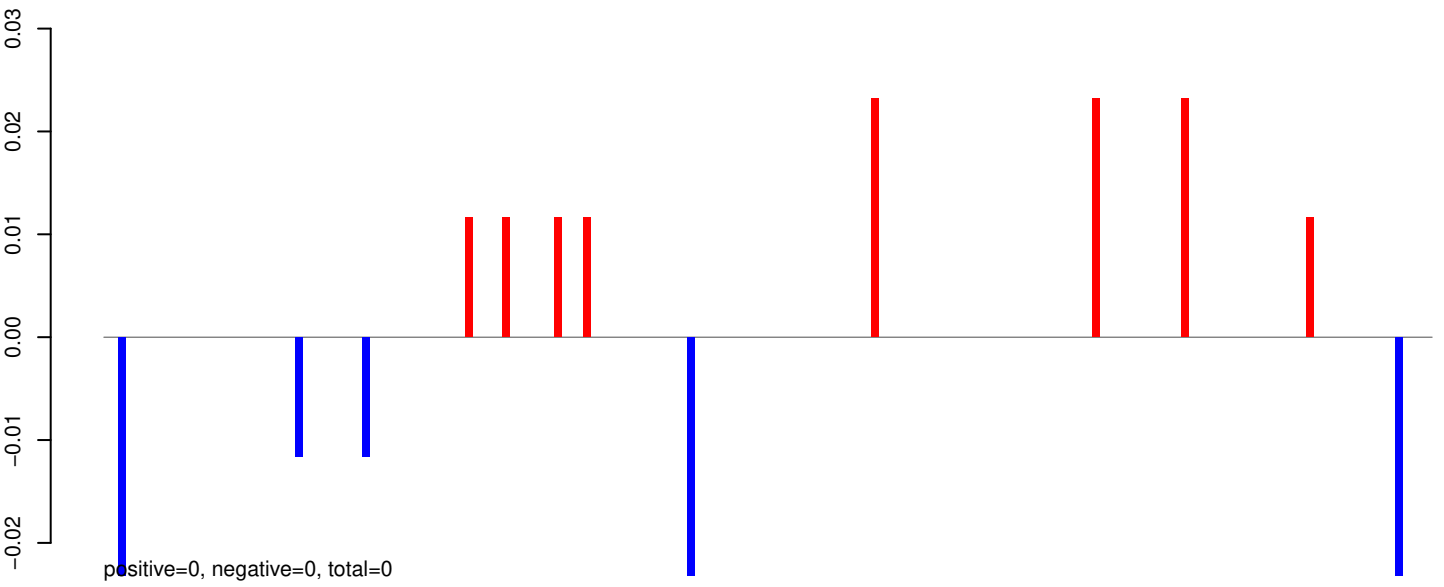
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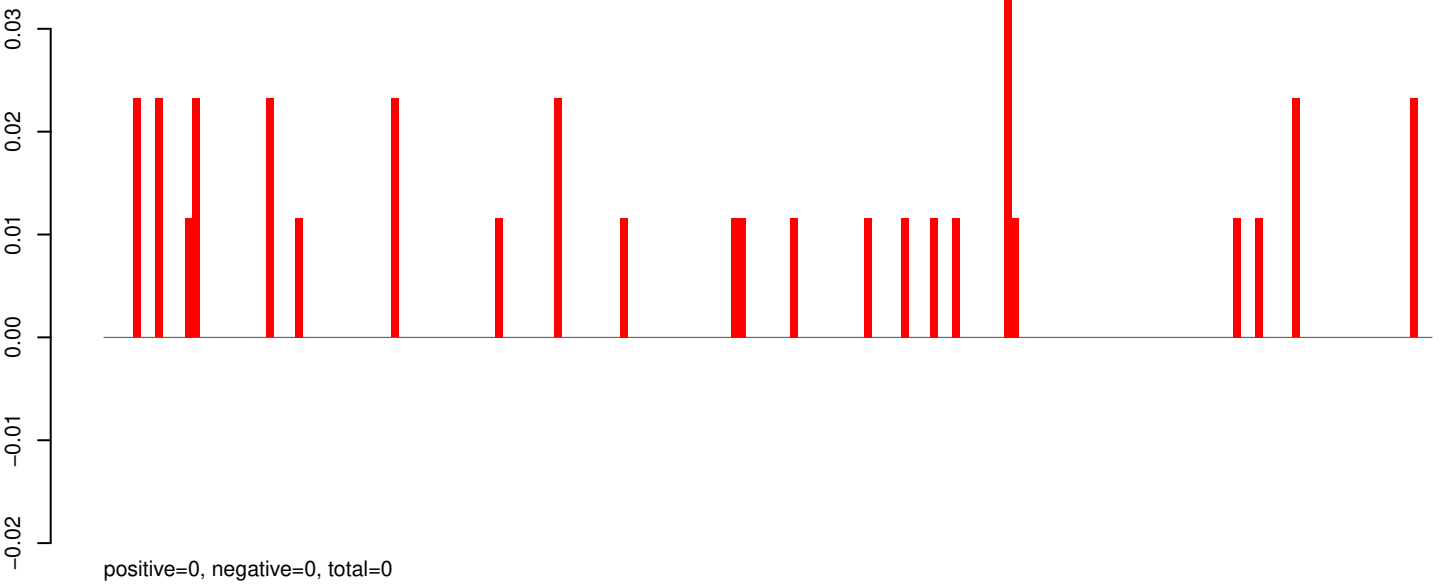
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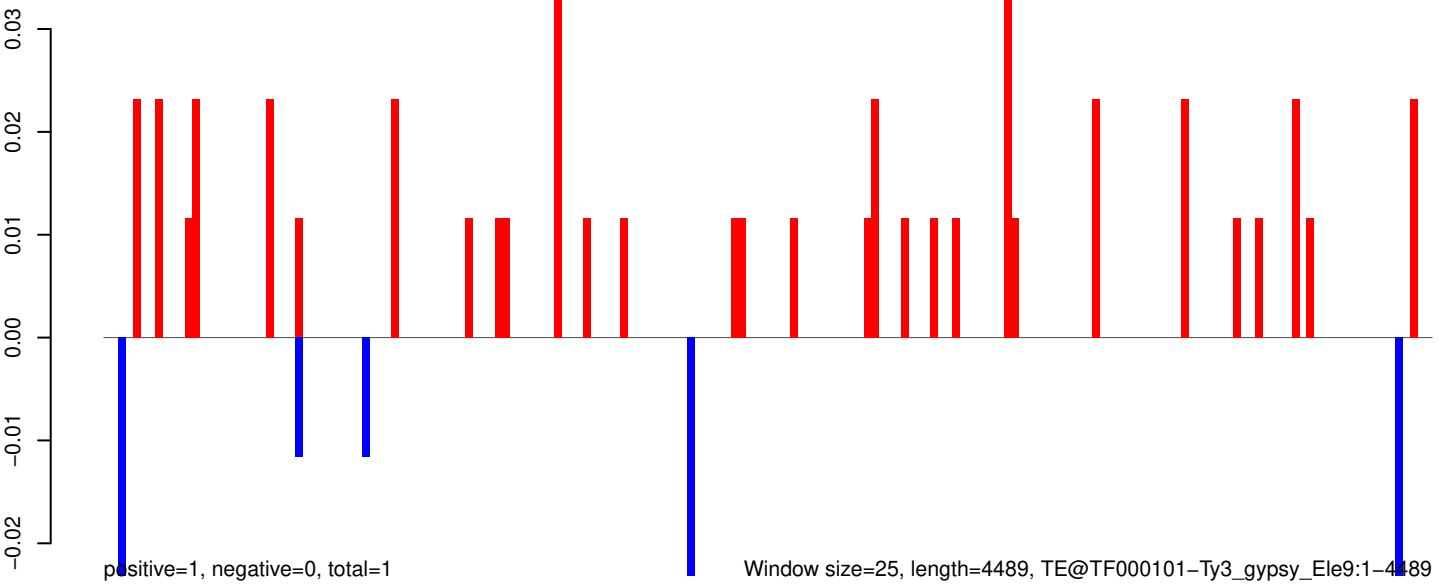
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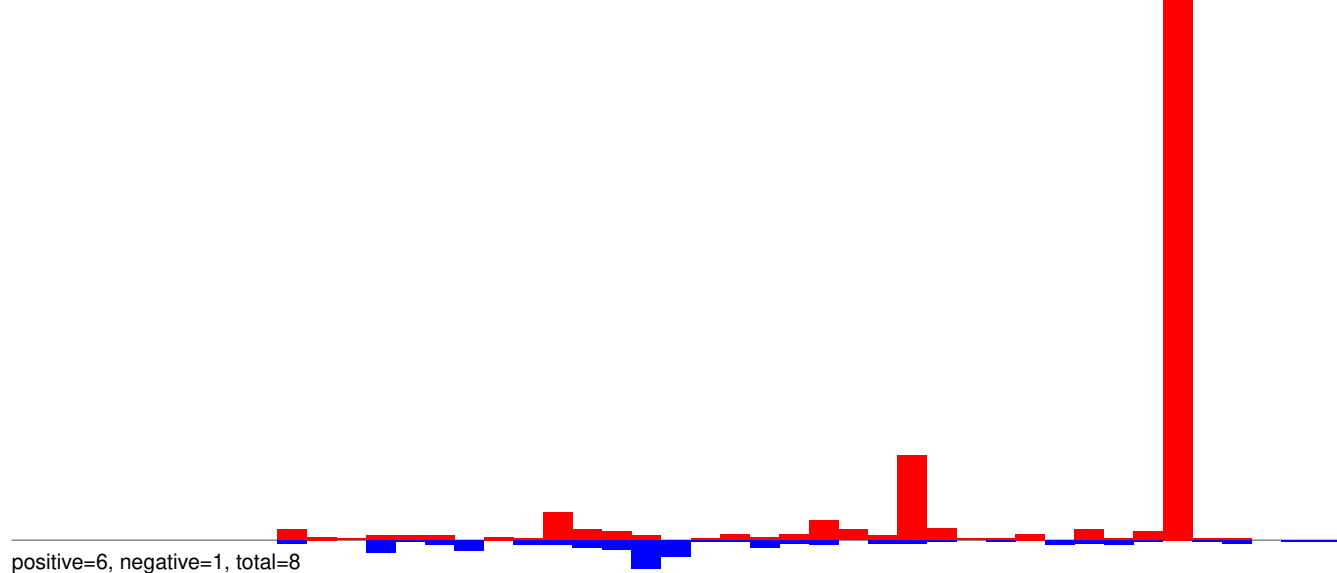
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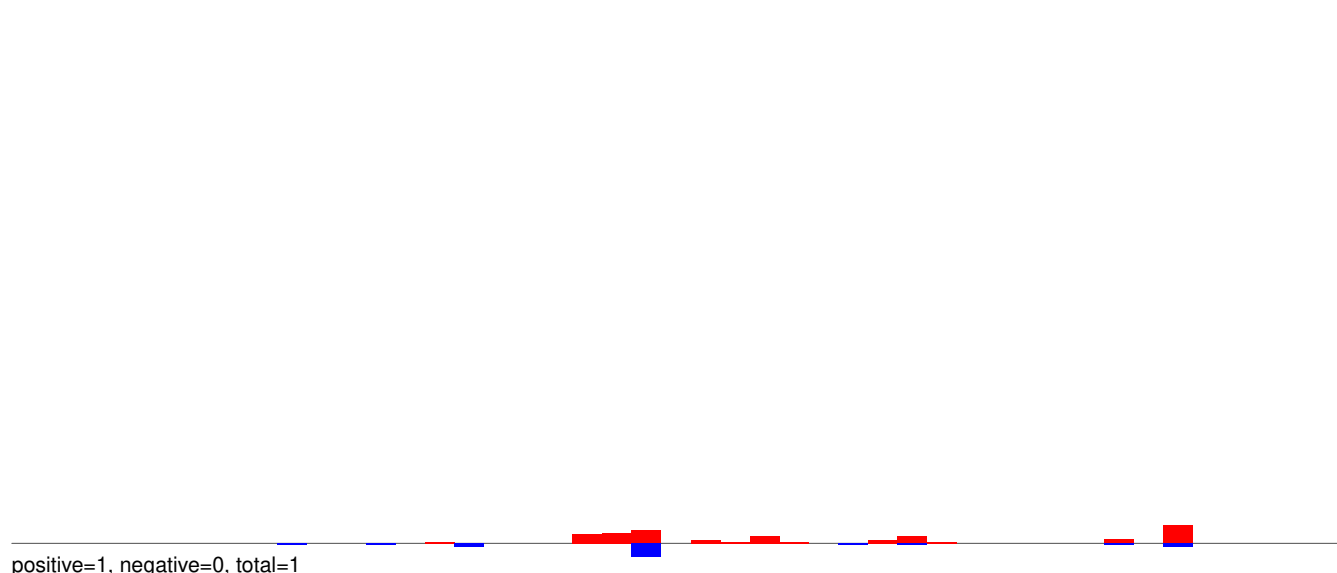
AeAeg_Aag2_GFP_r123_ZA.rep



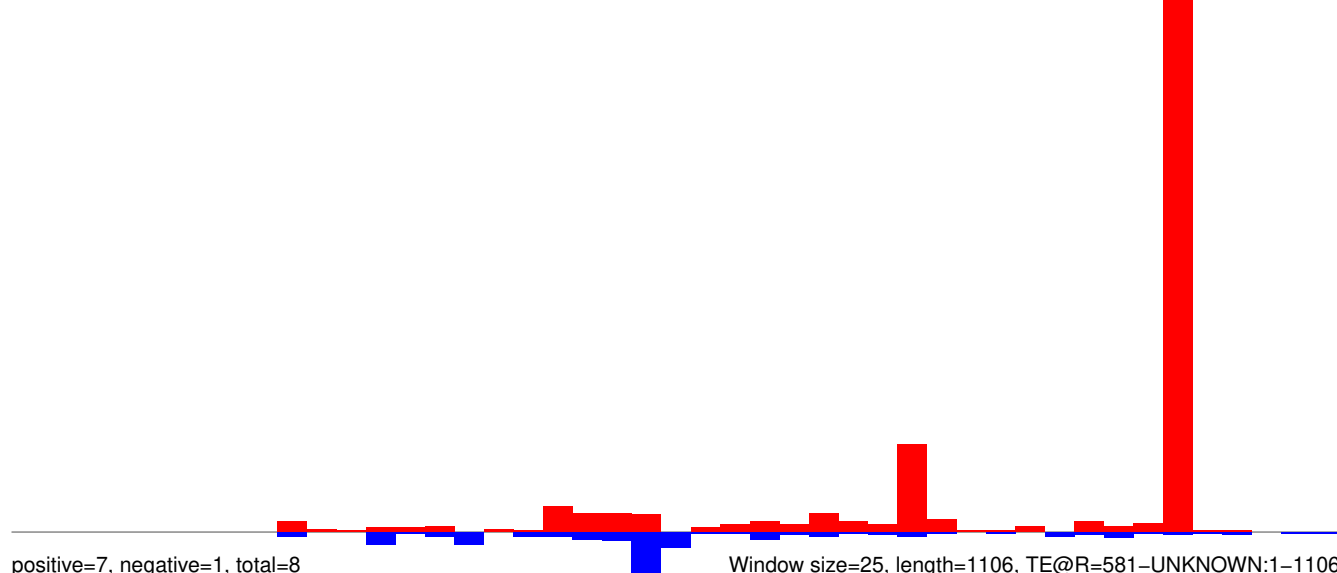
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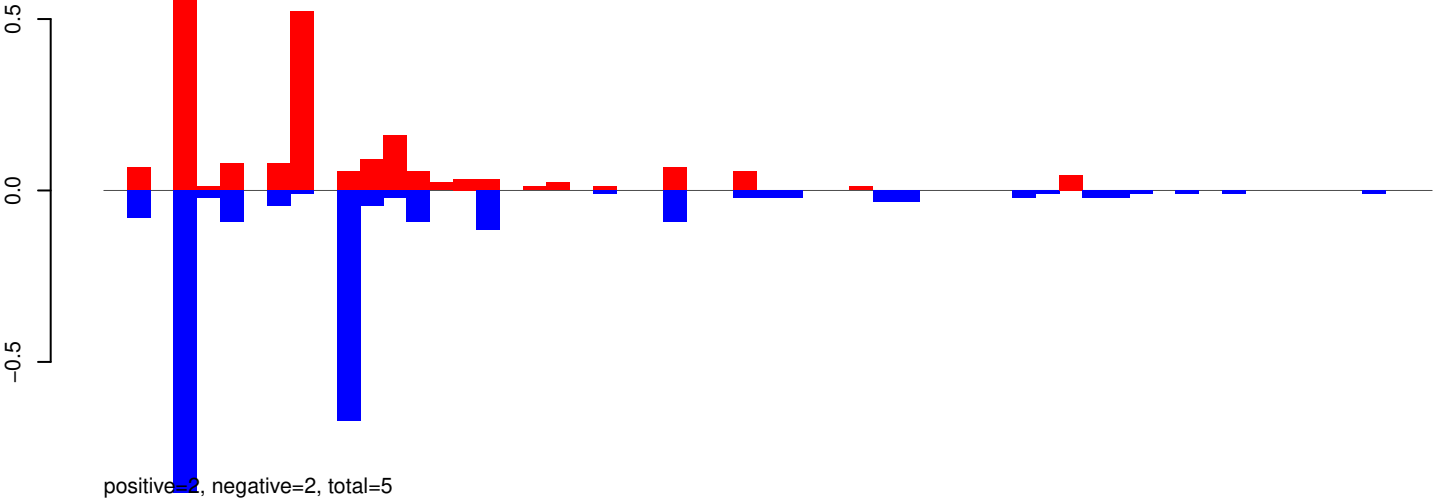
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



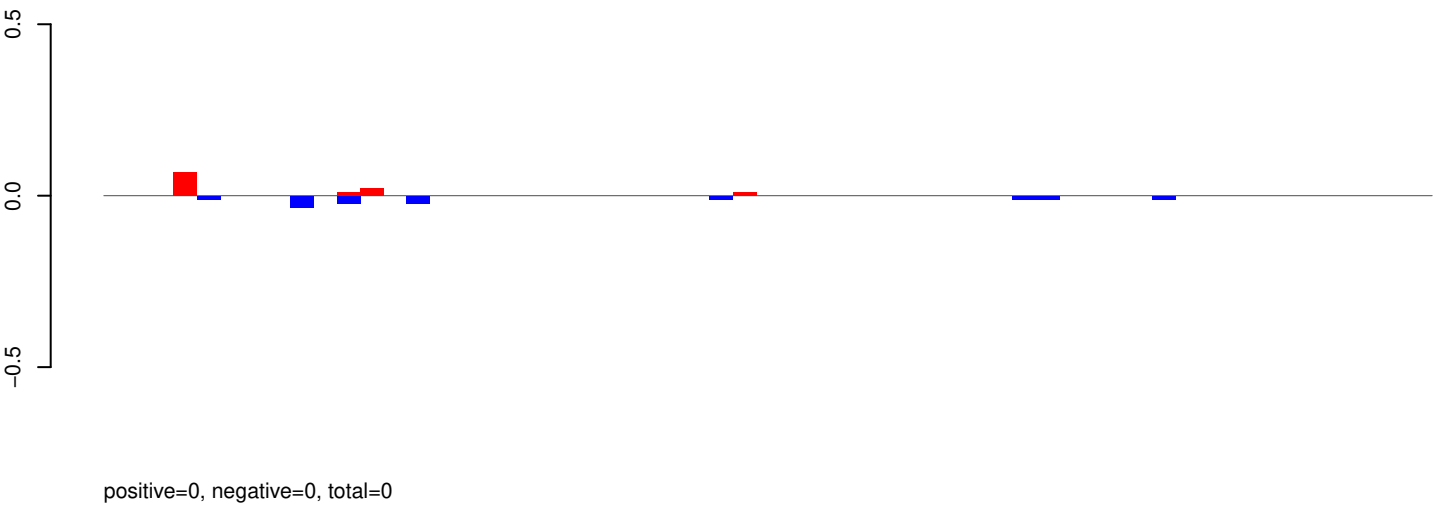
AeAeg_Aag2_GFP_r123_ZA.rep



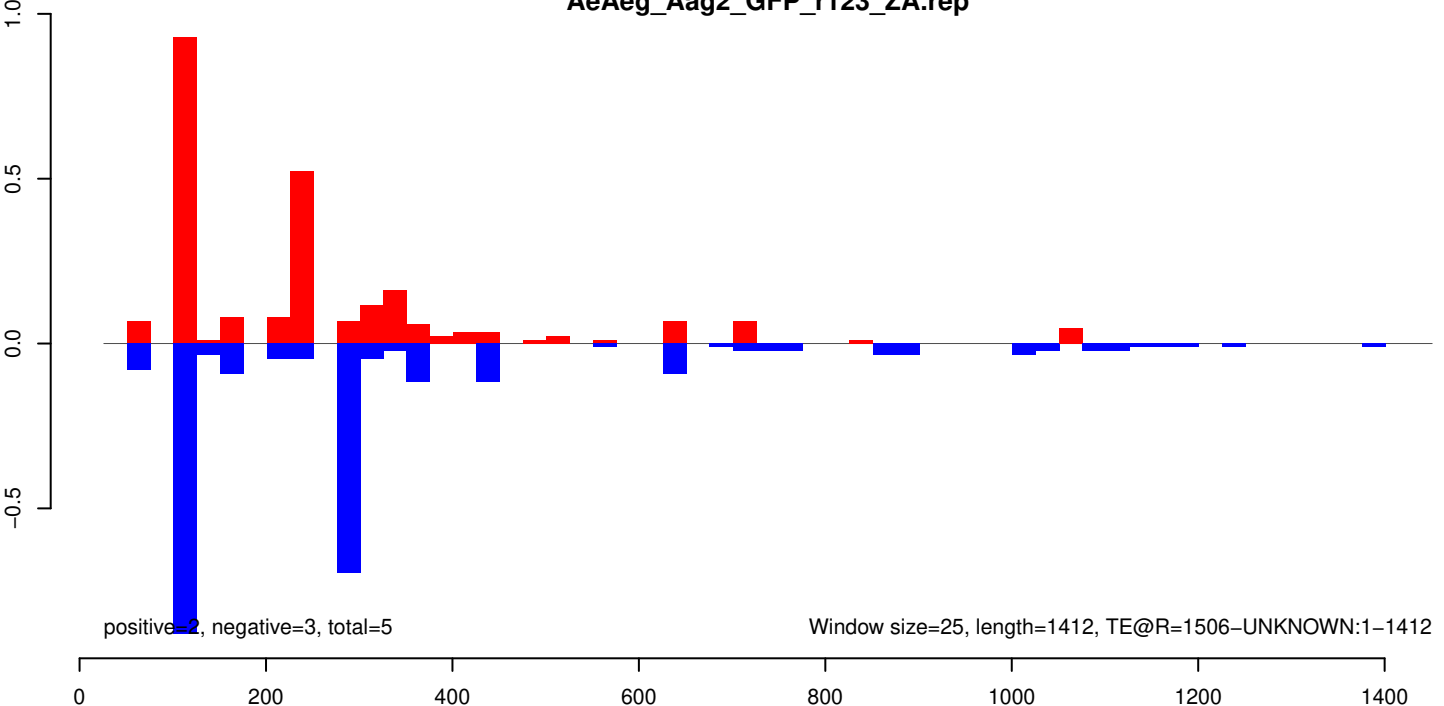
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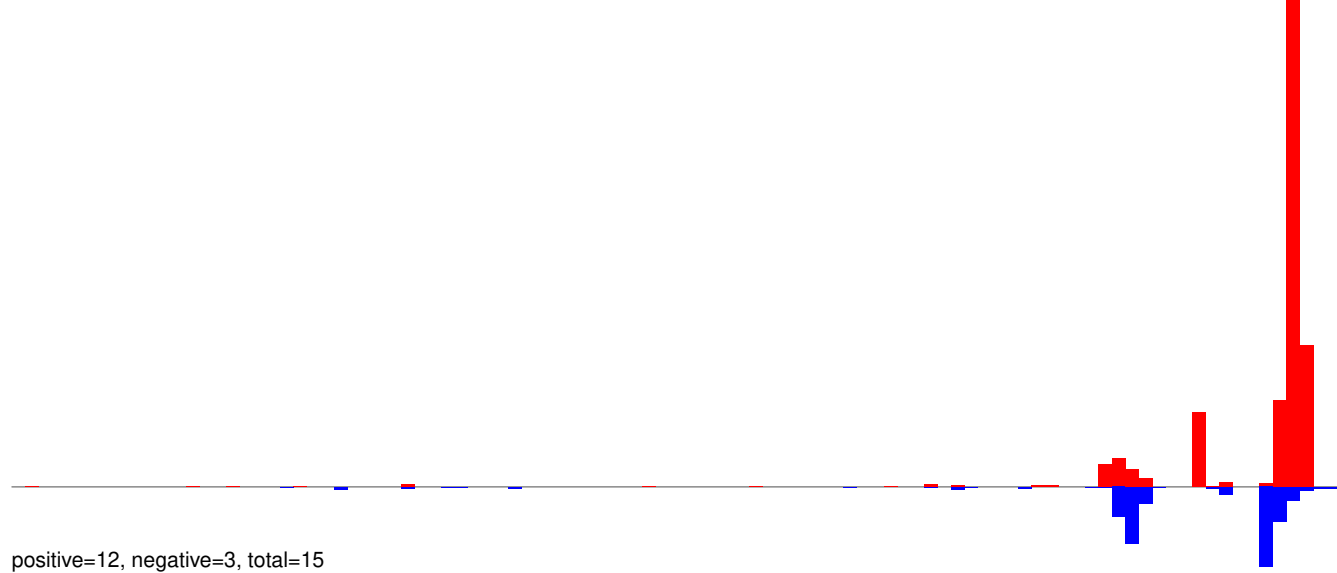
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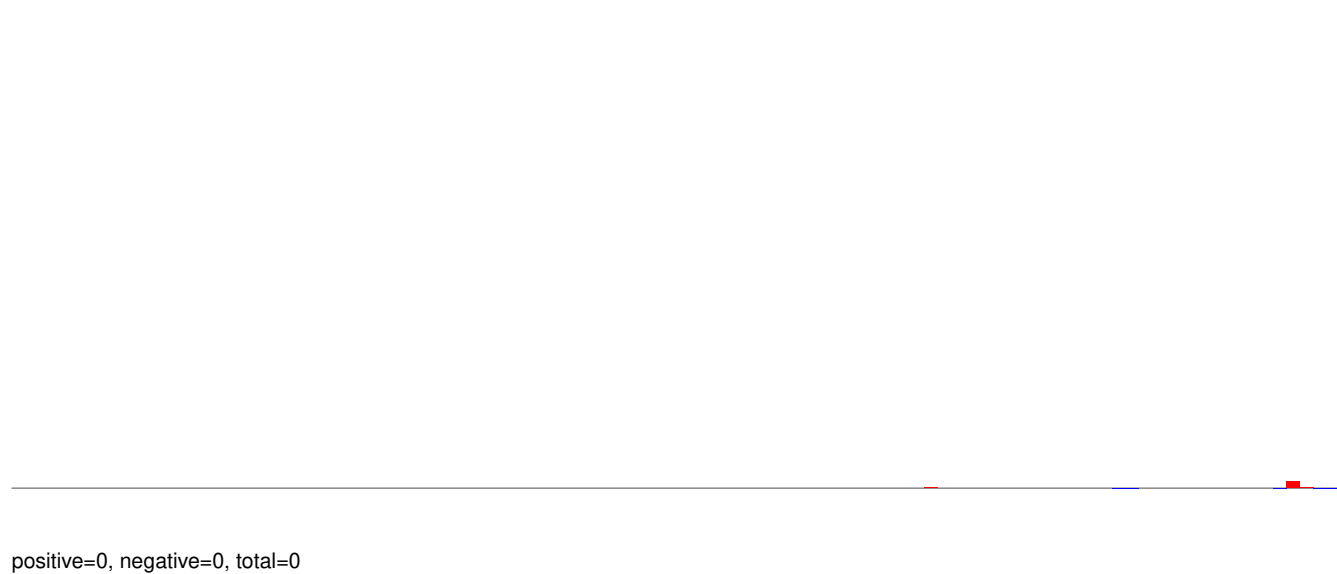
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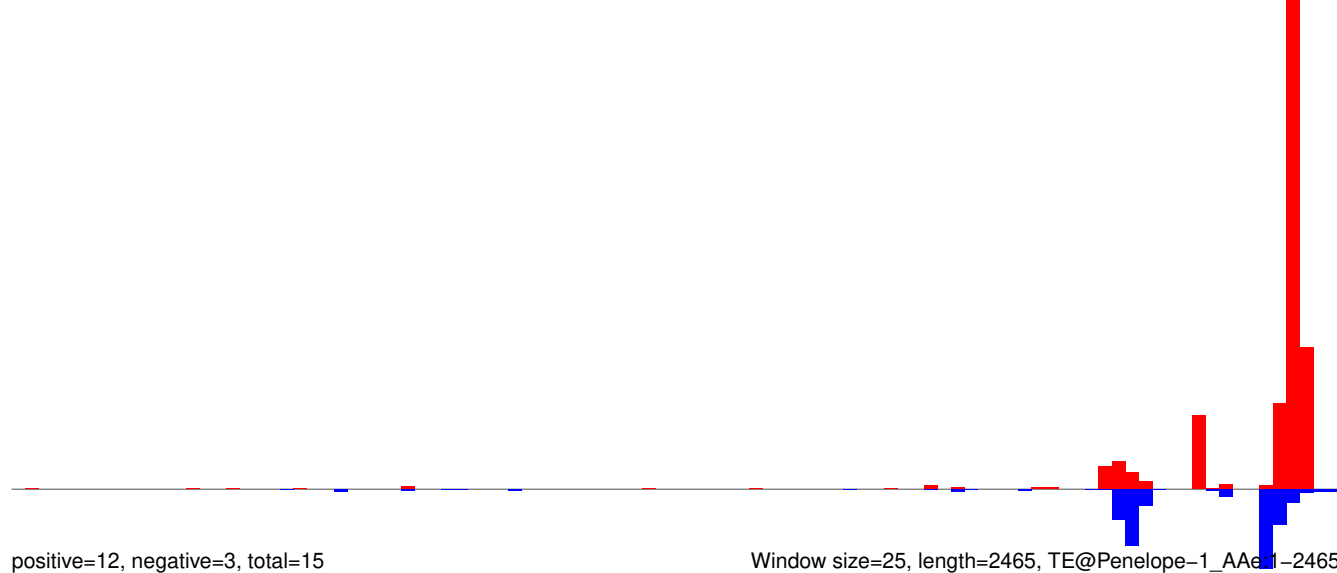
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

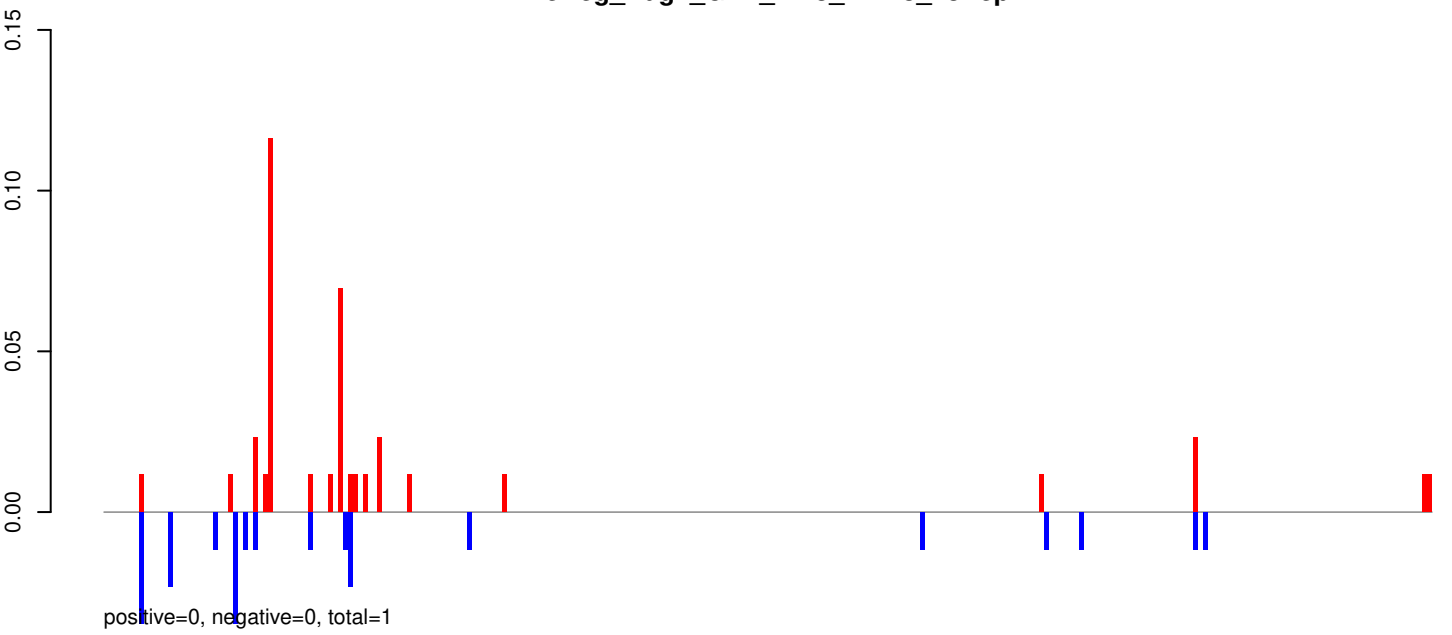


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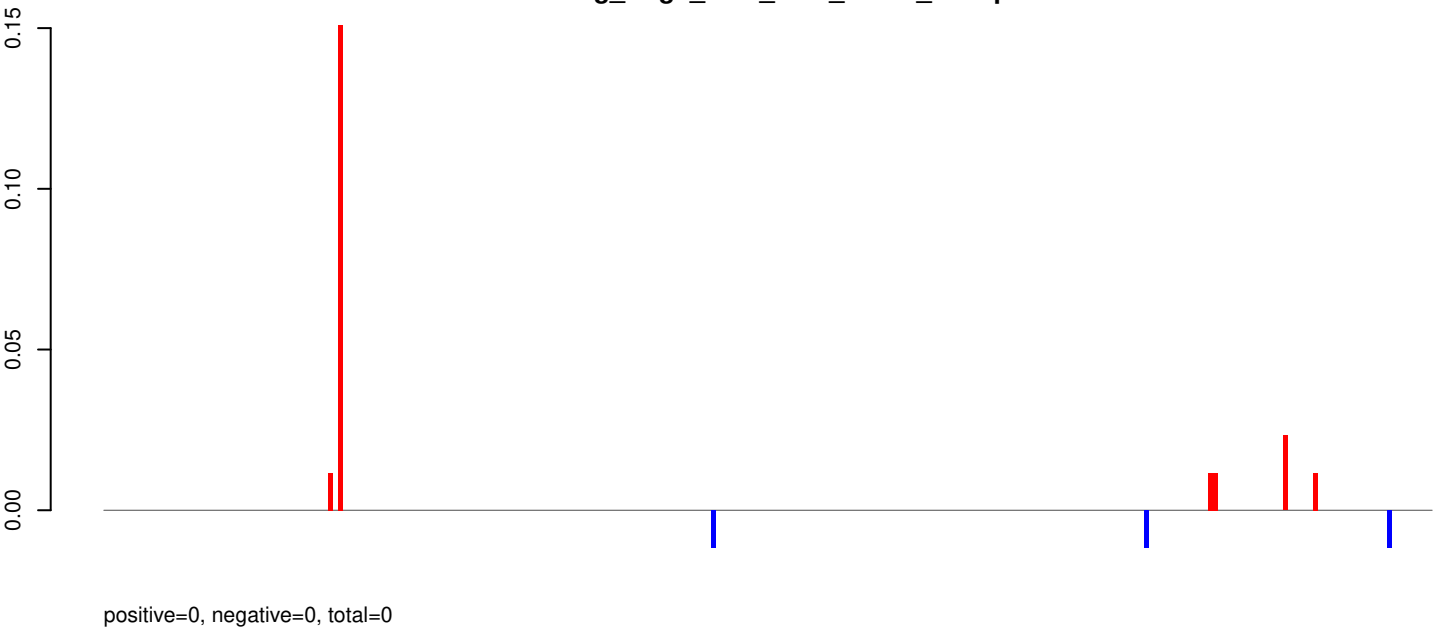


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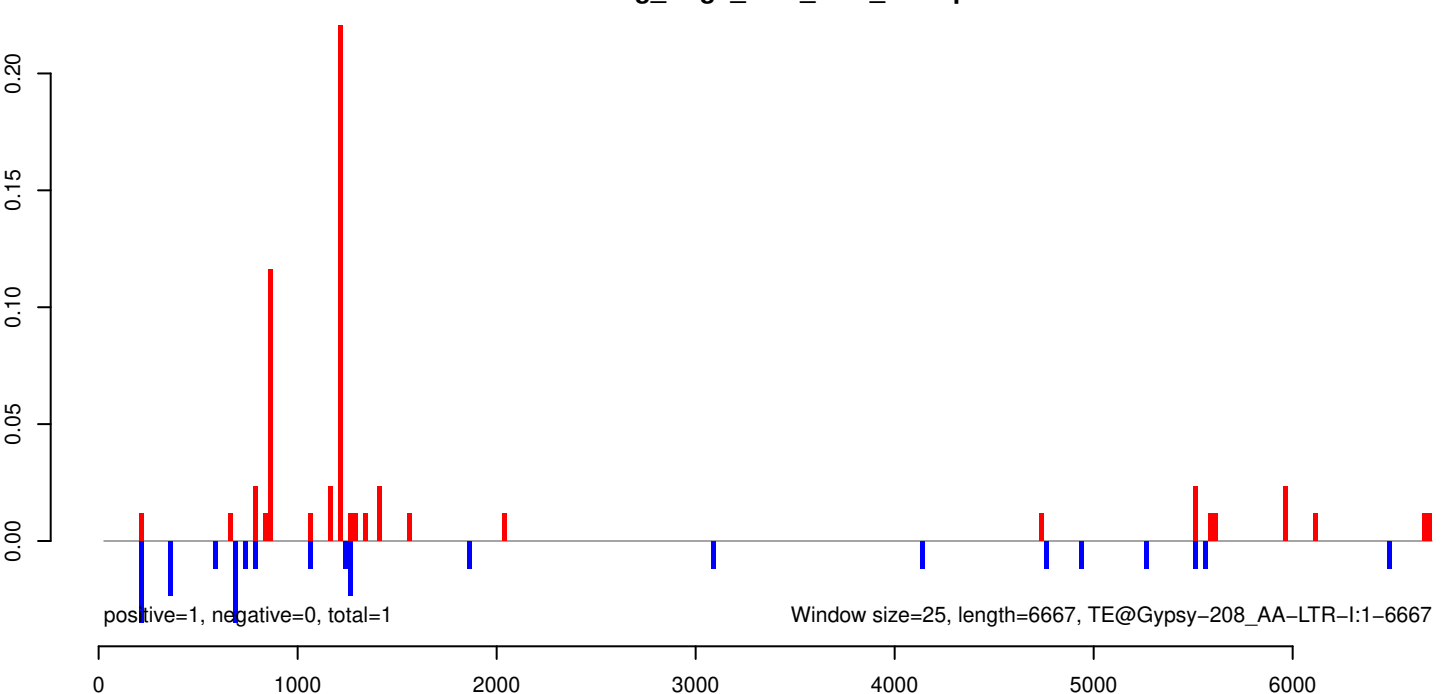
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



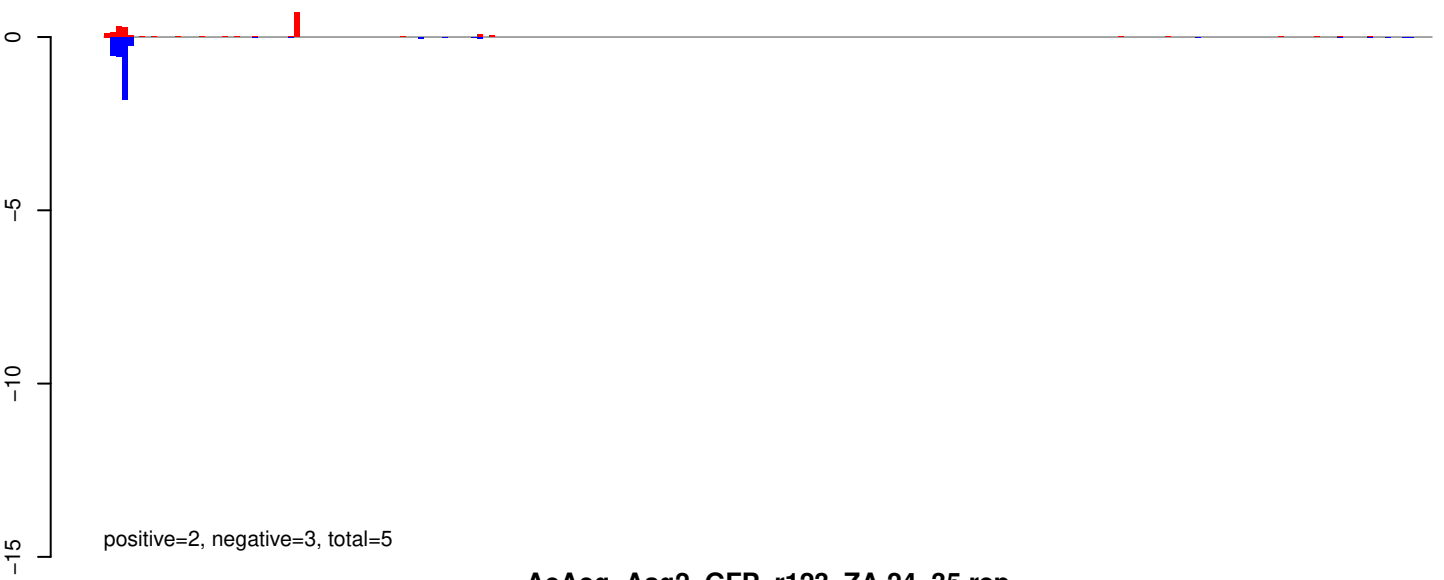
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



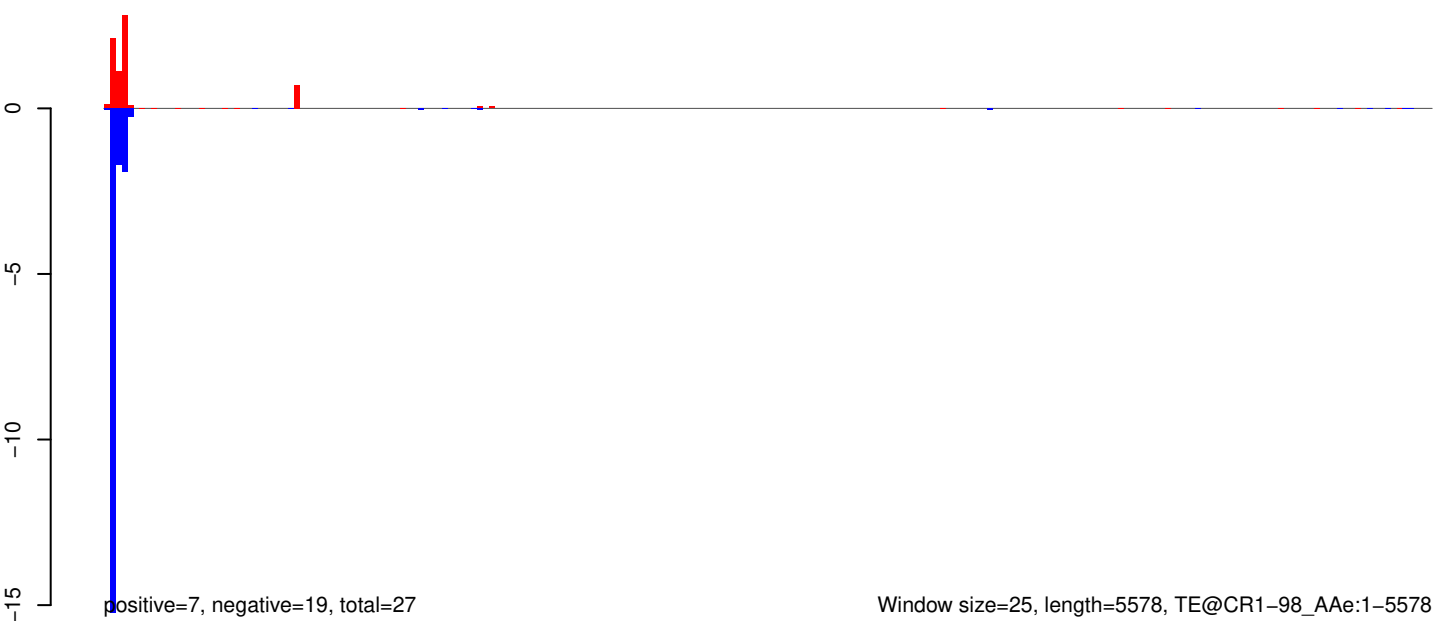
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



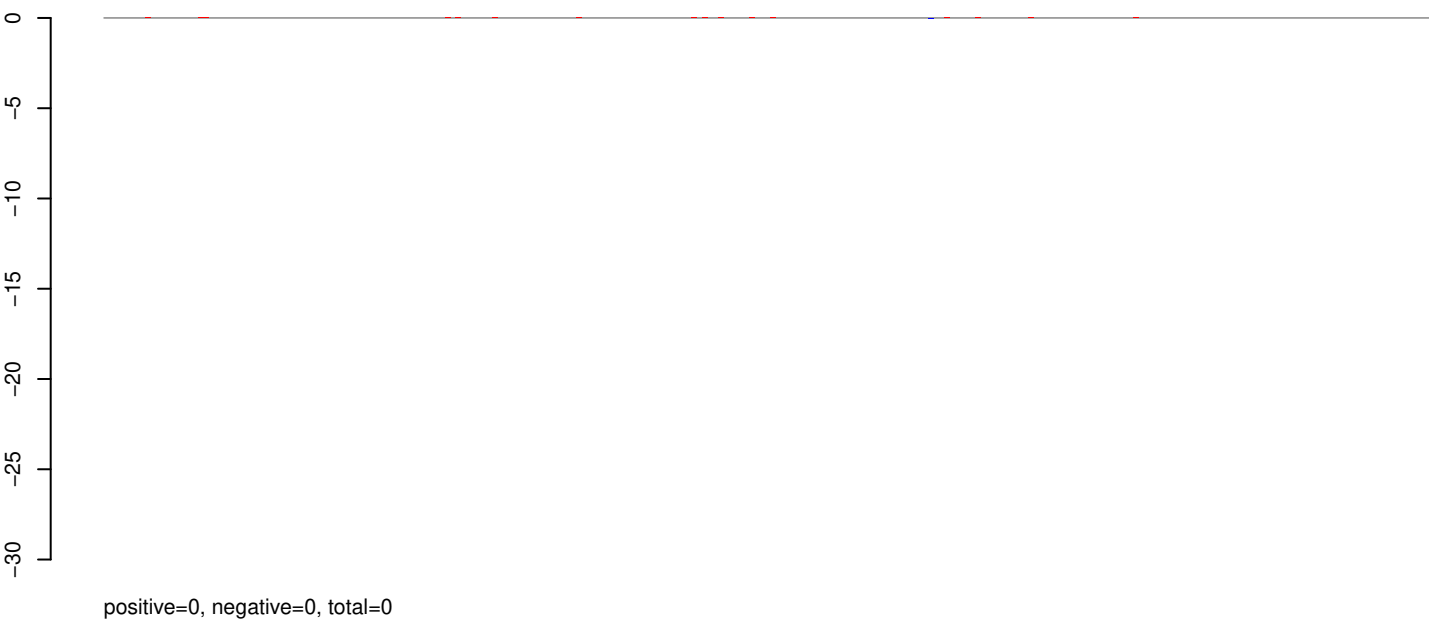
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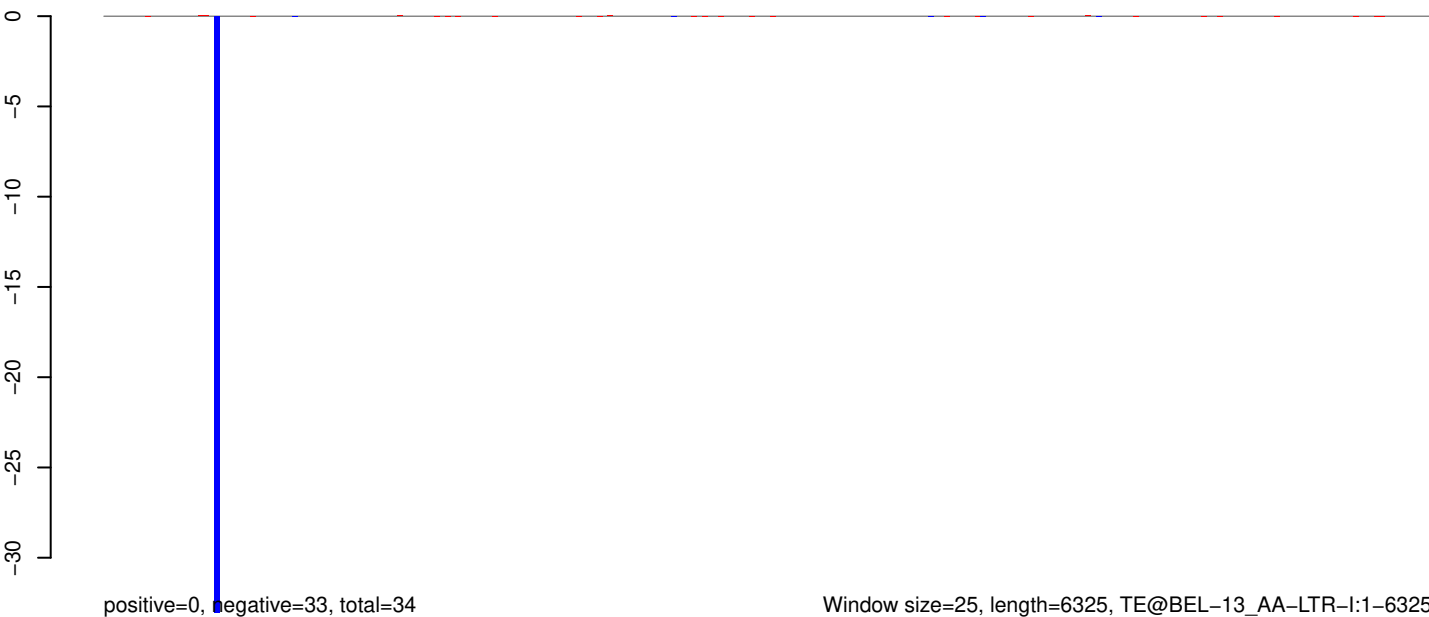
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



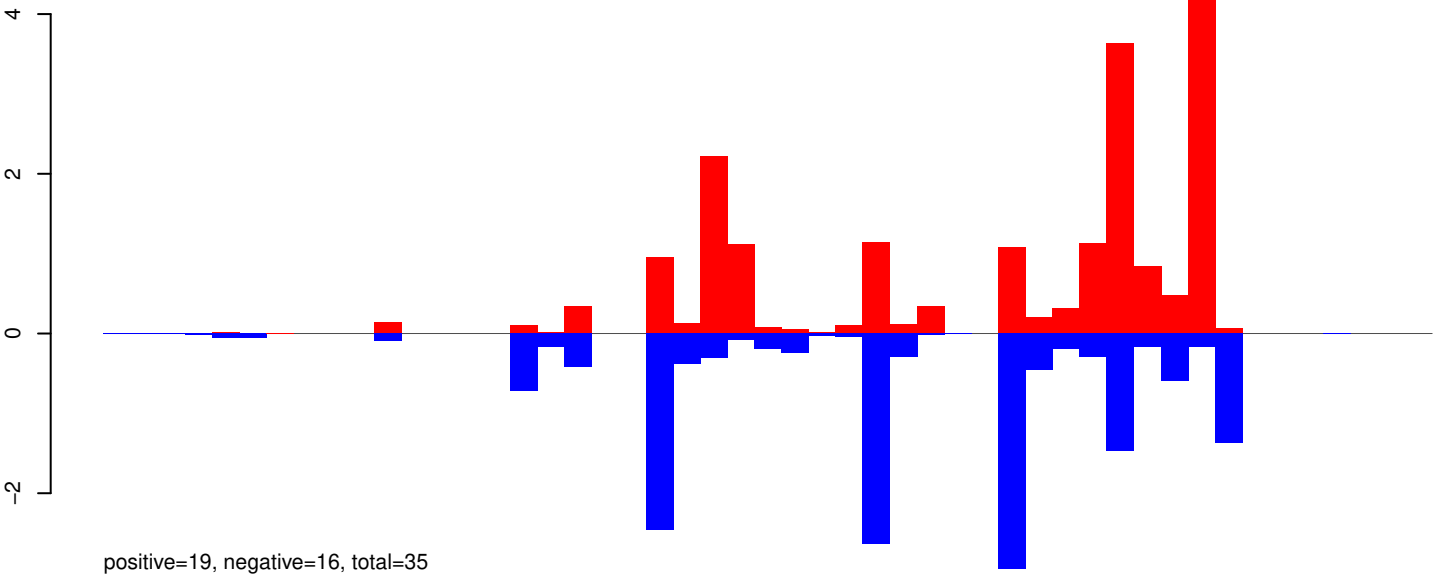
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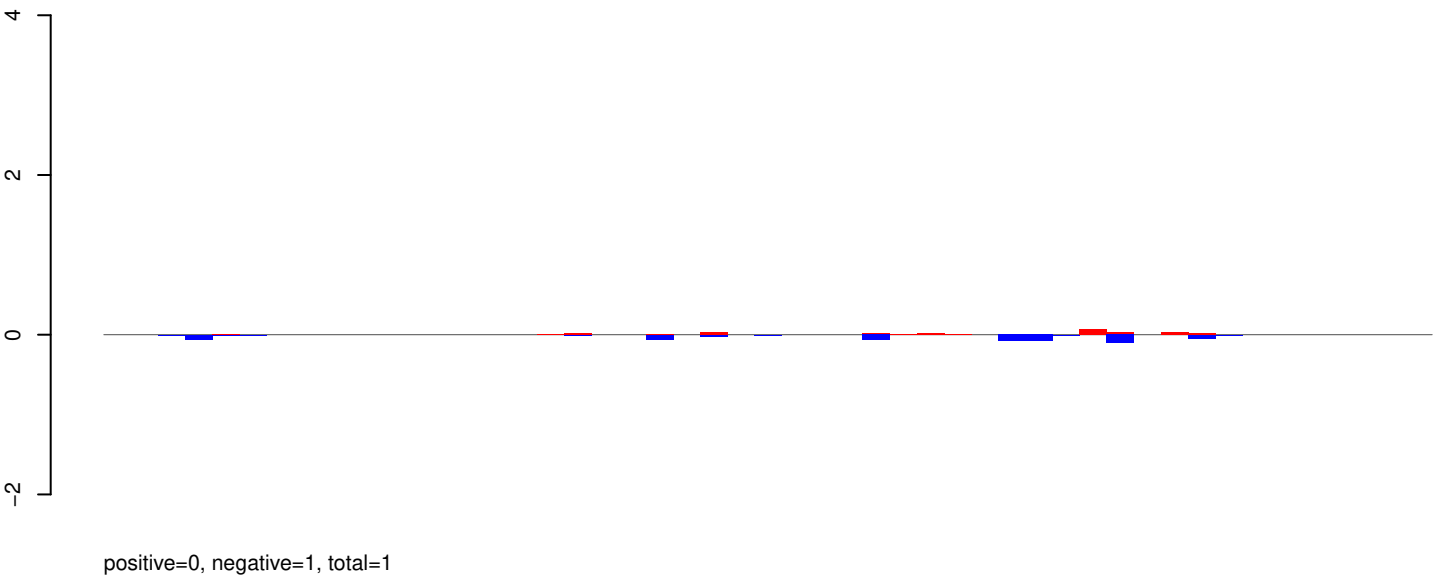
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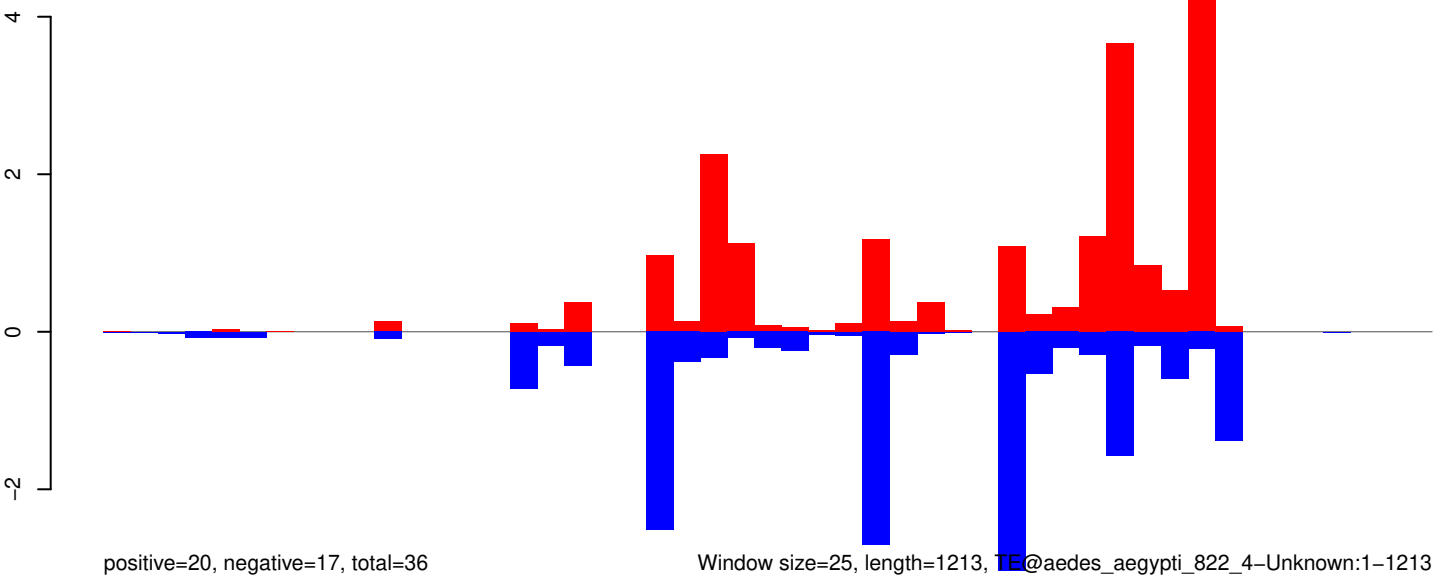
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



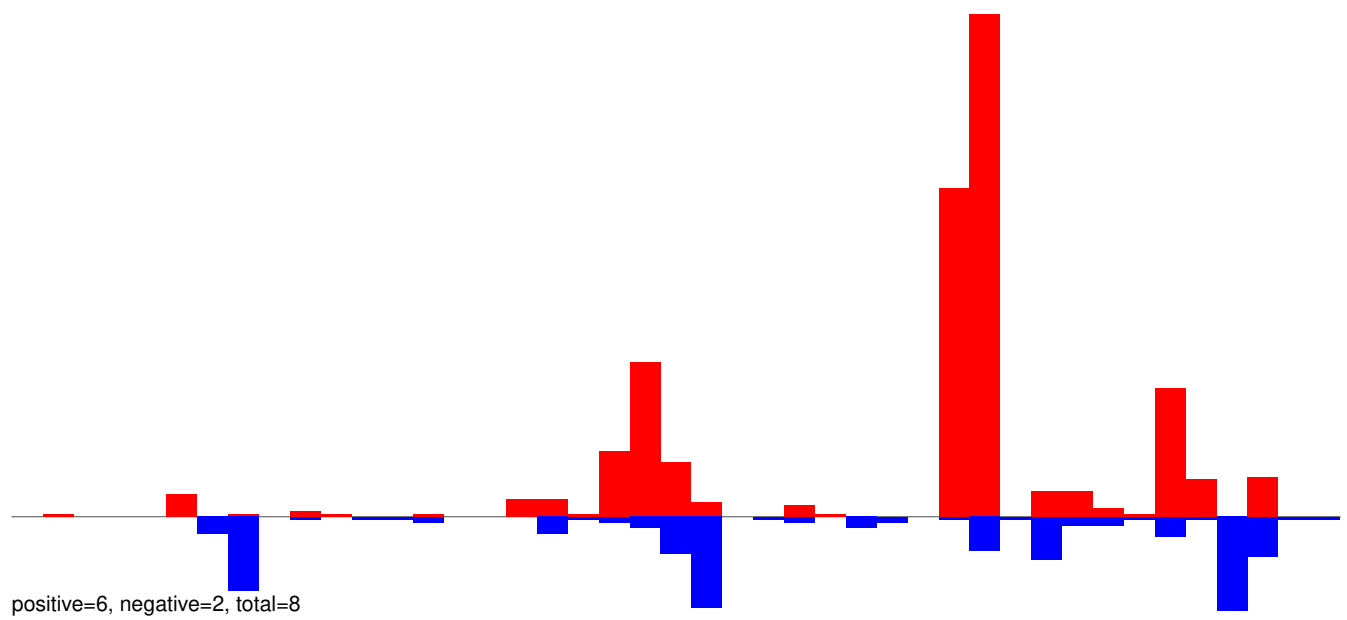
AeAeg_Aag2_GFP_r123_ZA.rep



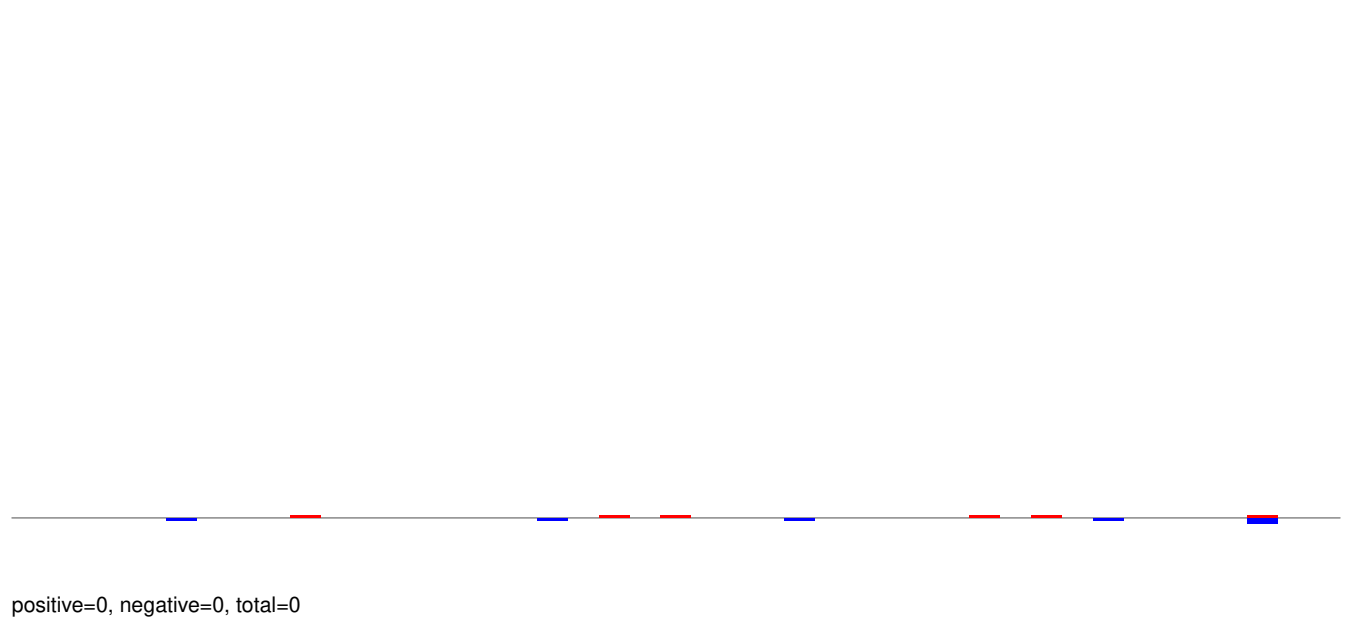
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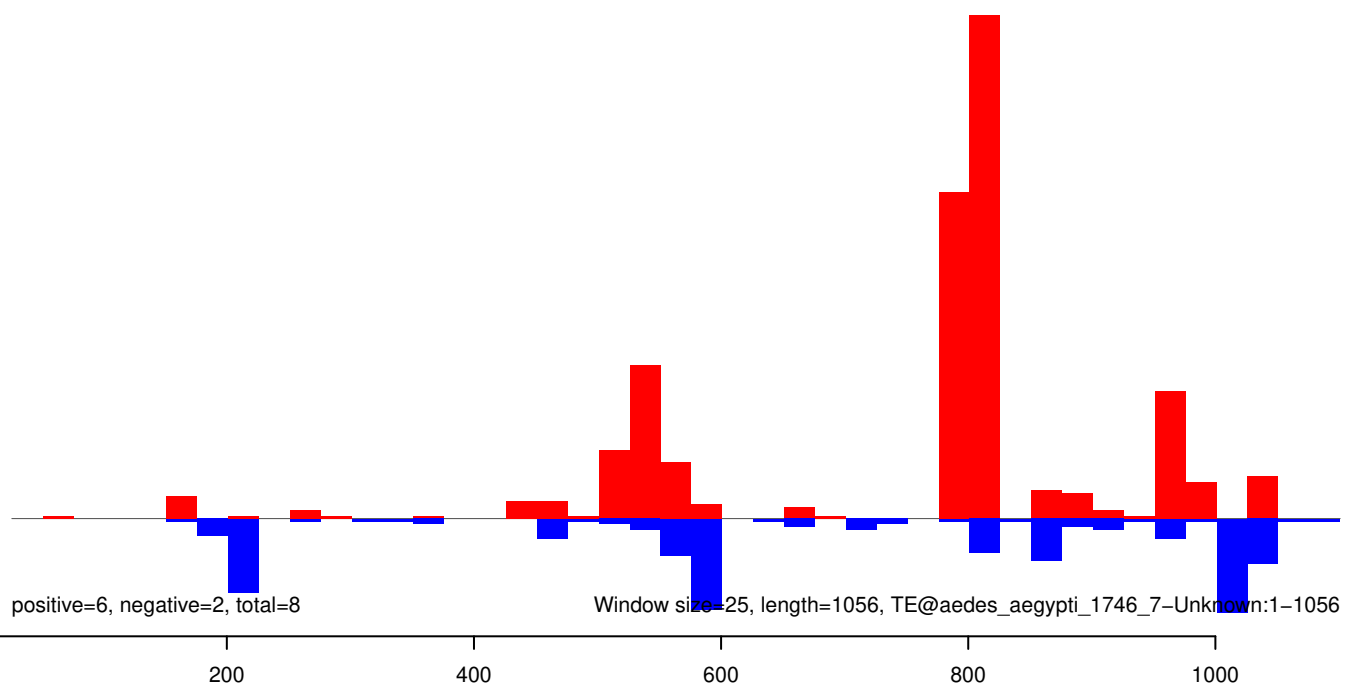
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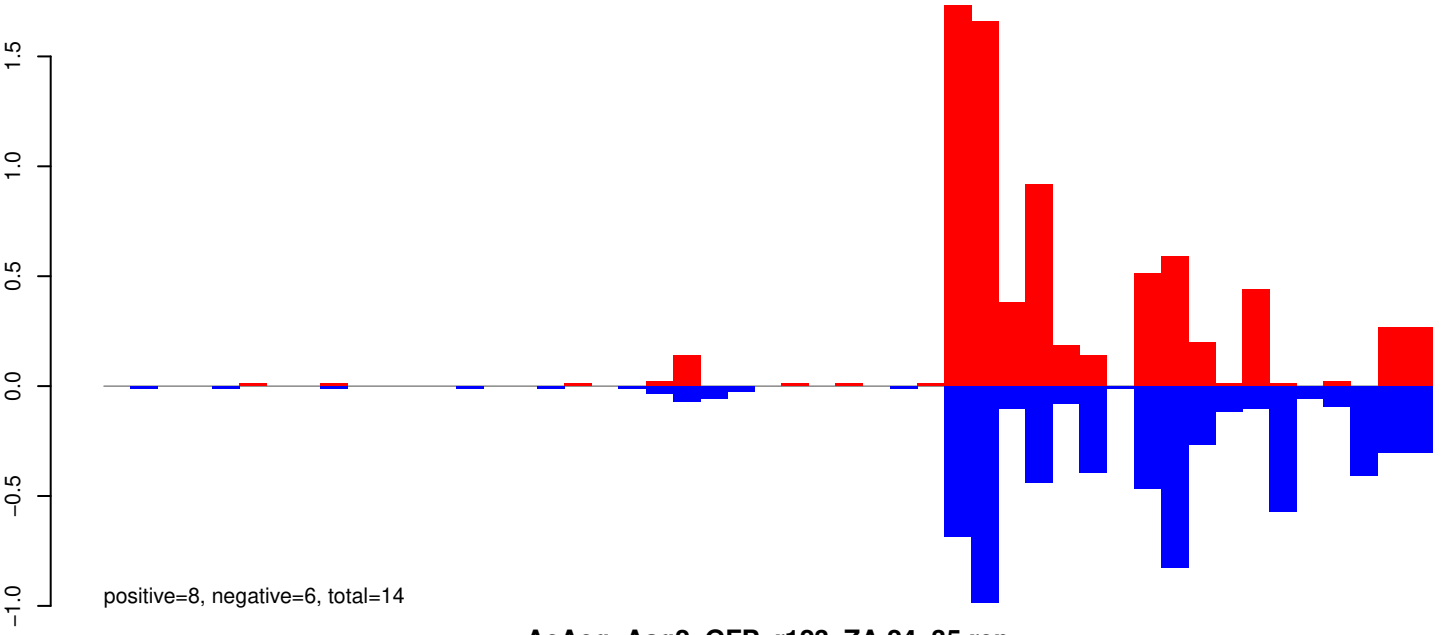
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



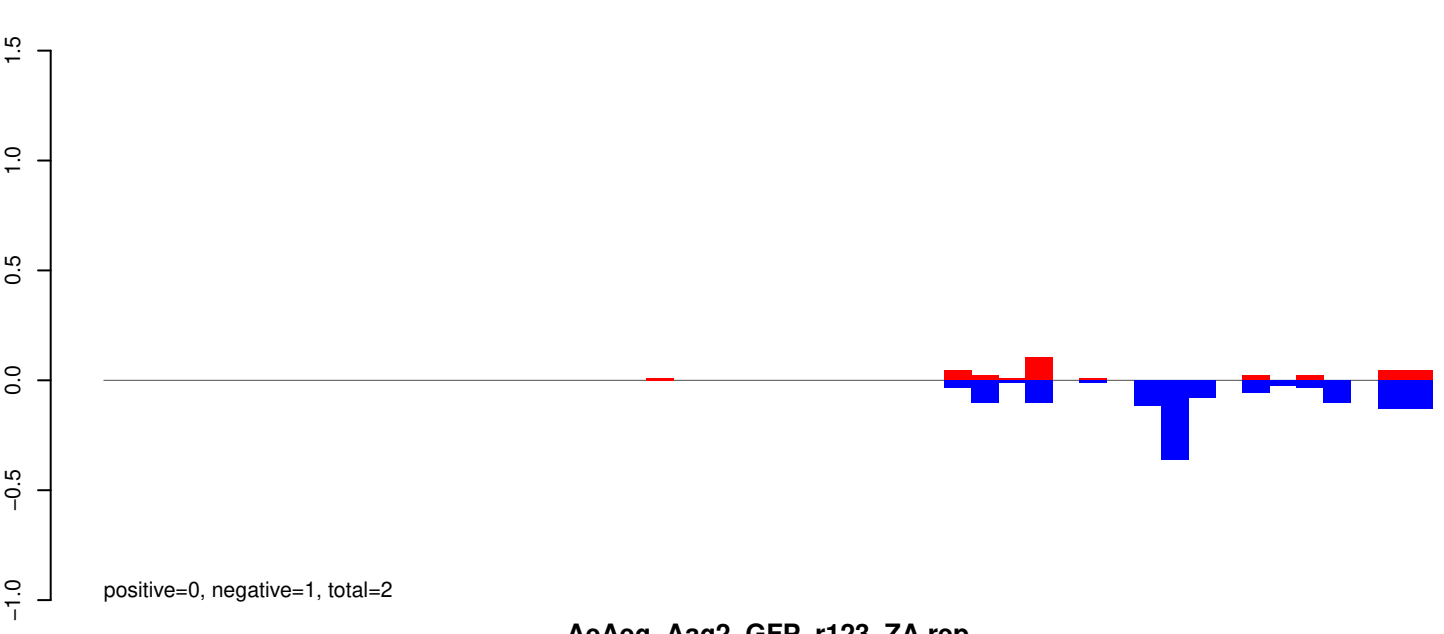
AeAeg_Aag2_GFP_r123_ZA.rep



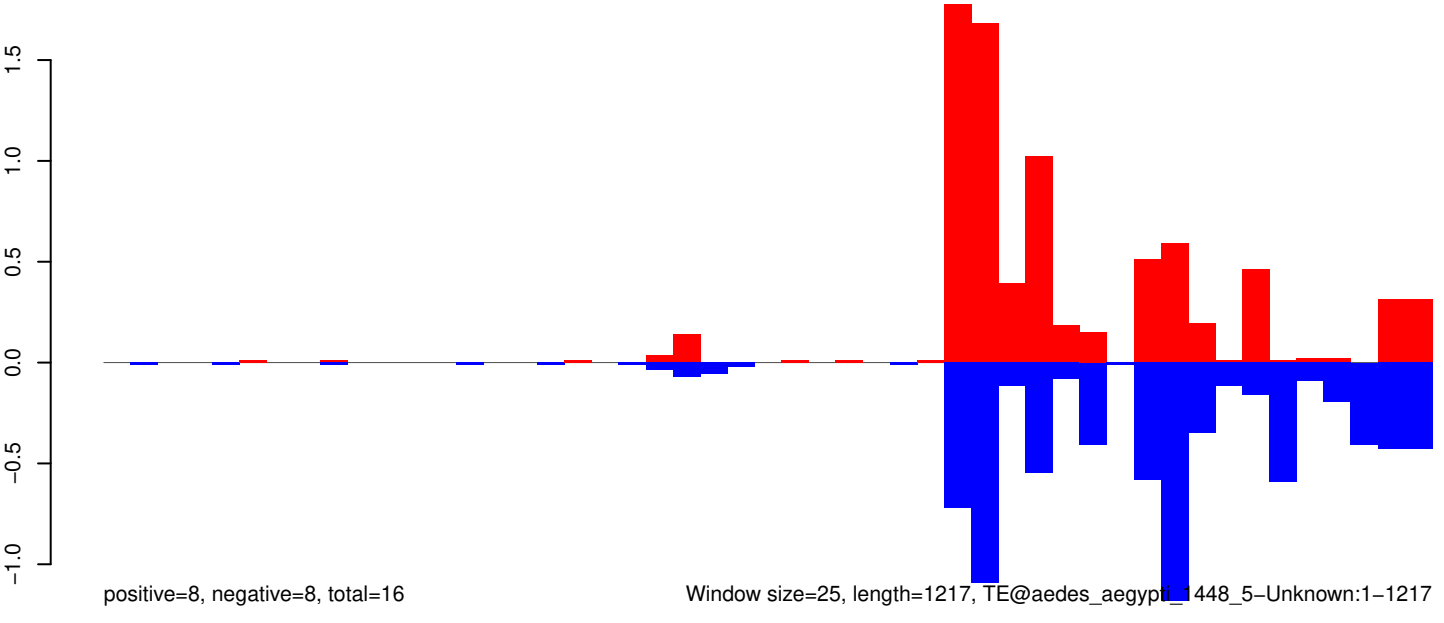
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



Window size=25, length=1217, TE@aedes_aegypti_448_5-Unknown:1-1217

AeAeg_Aag2_GFP_r123_ZA.18_23.rep

positive=113, negative=140, total=253

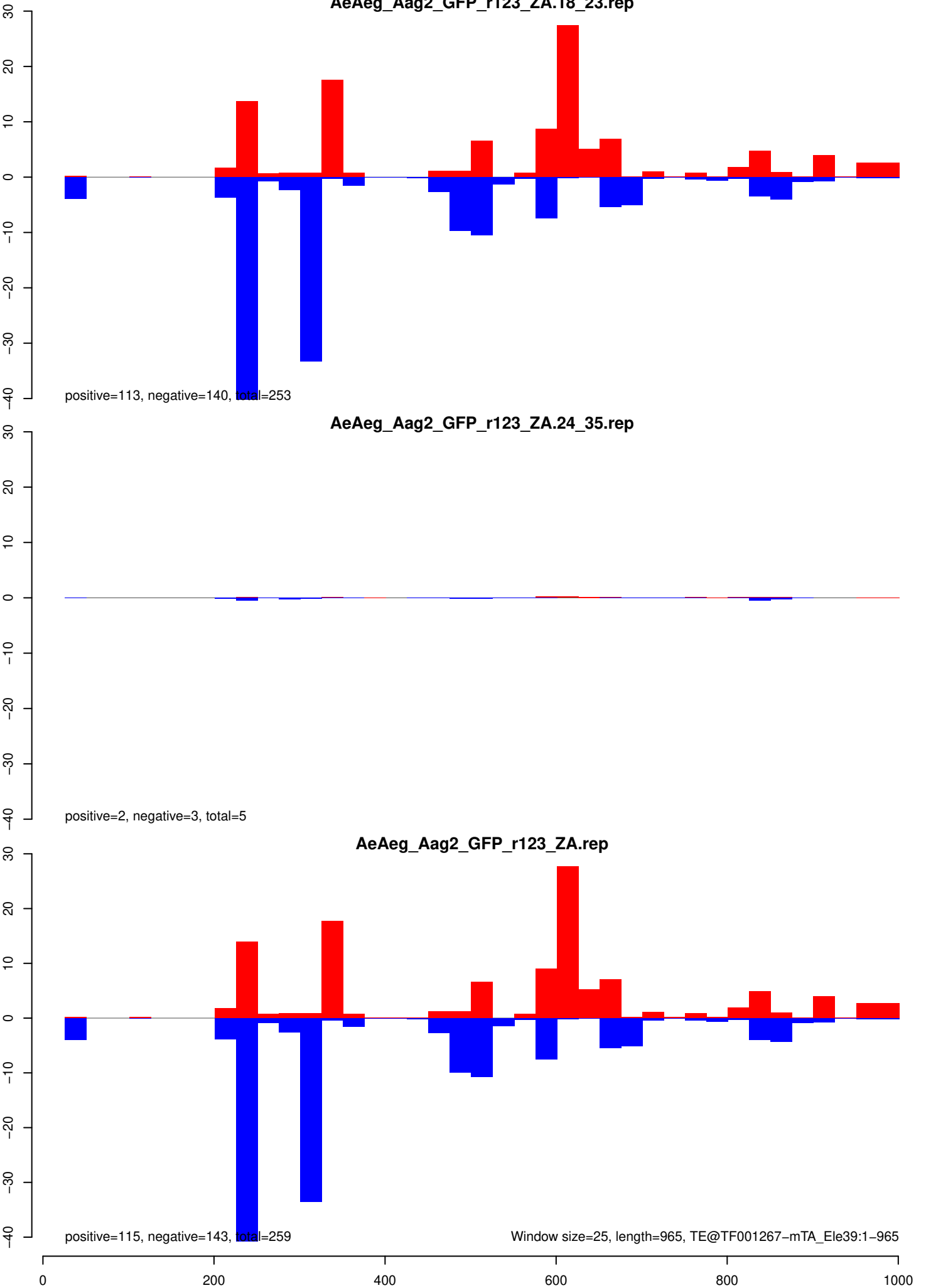
AeAeg_Aag2_GFP_r123_ZA.24_35.rep

positive=2, negative=3, total=5

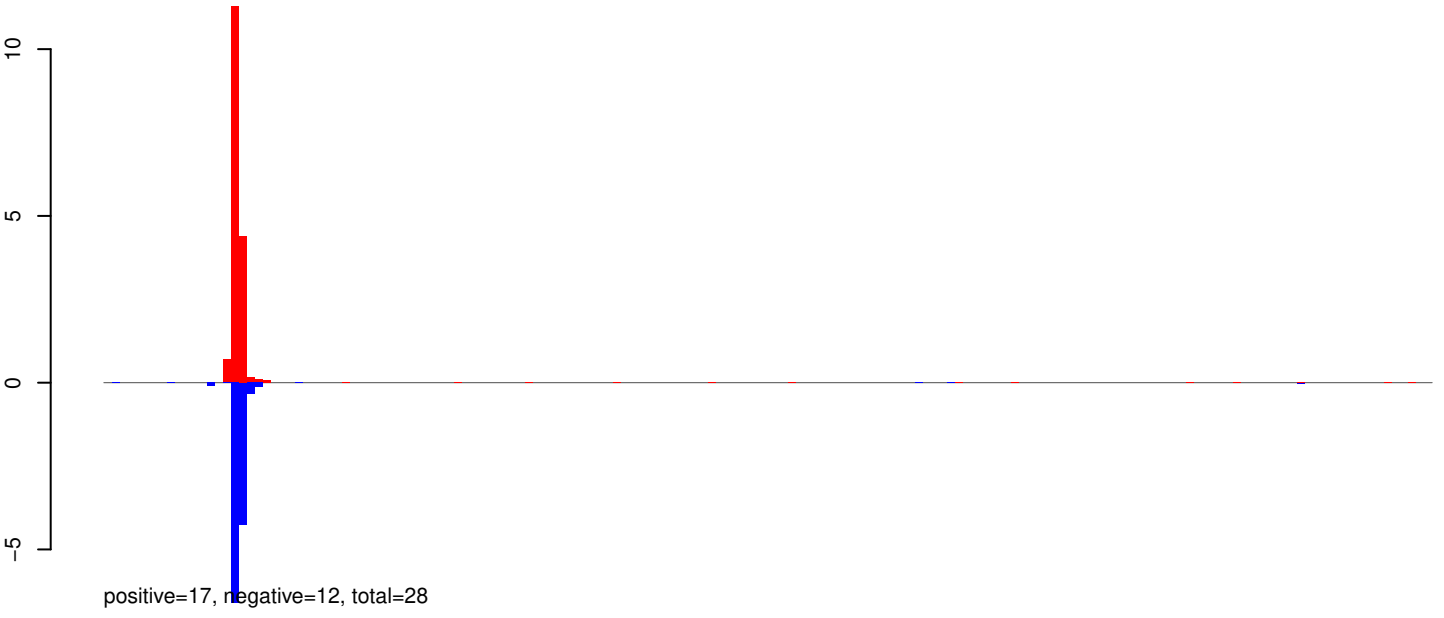
AeAeg_Aag2_GFP_r123_ZA.rep

positive=115, negative=143, total=259

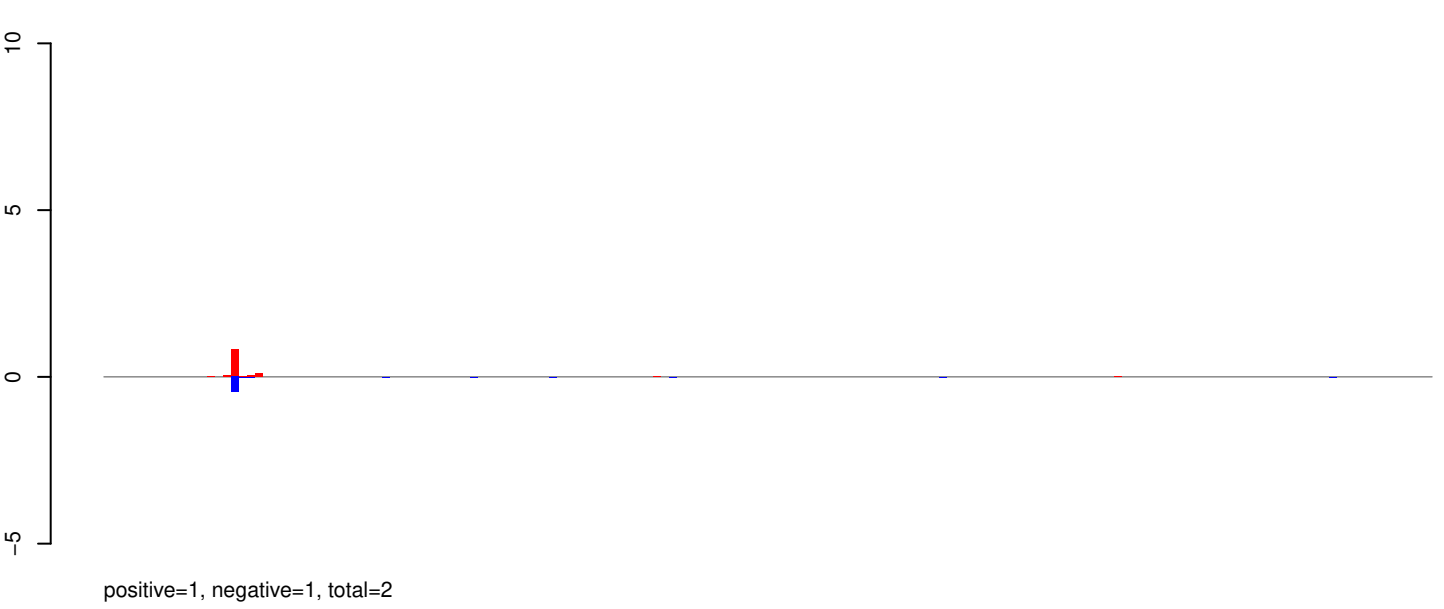
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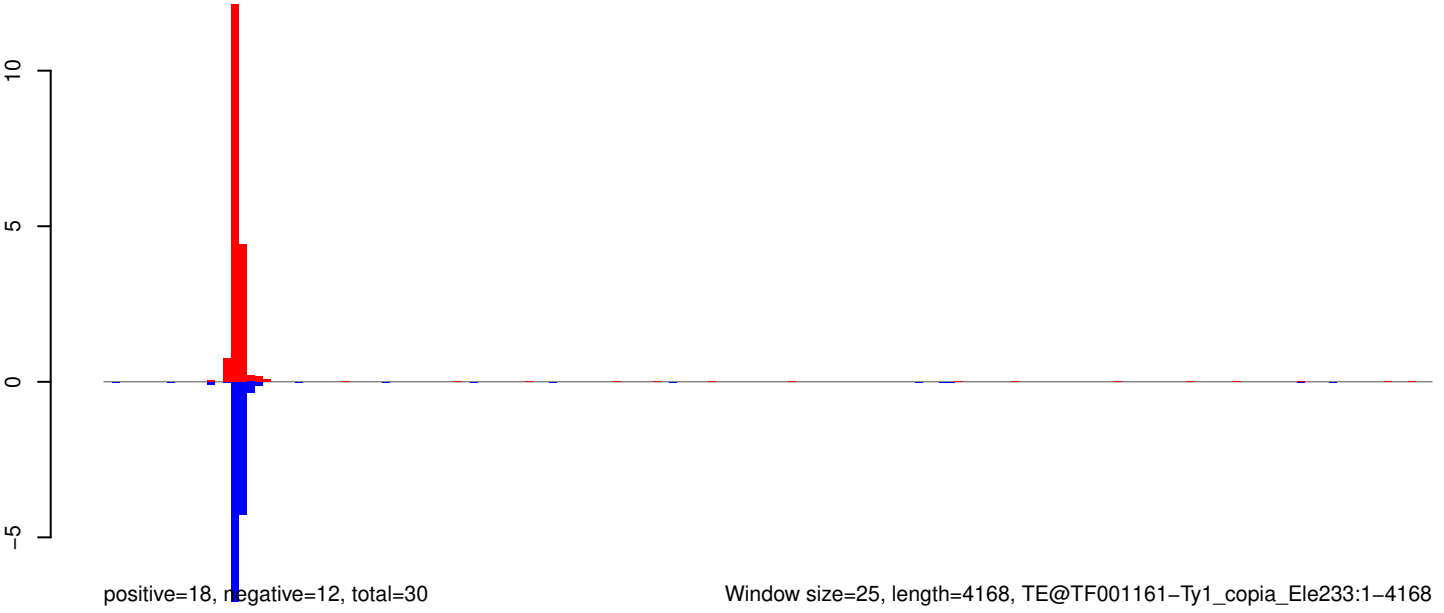
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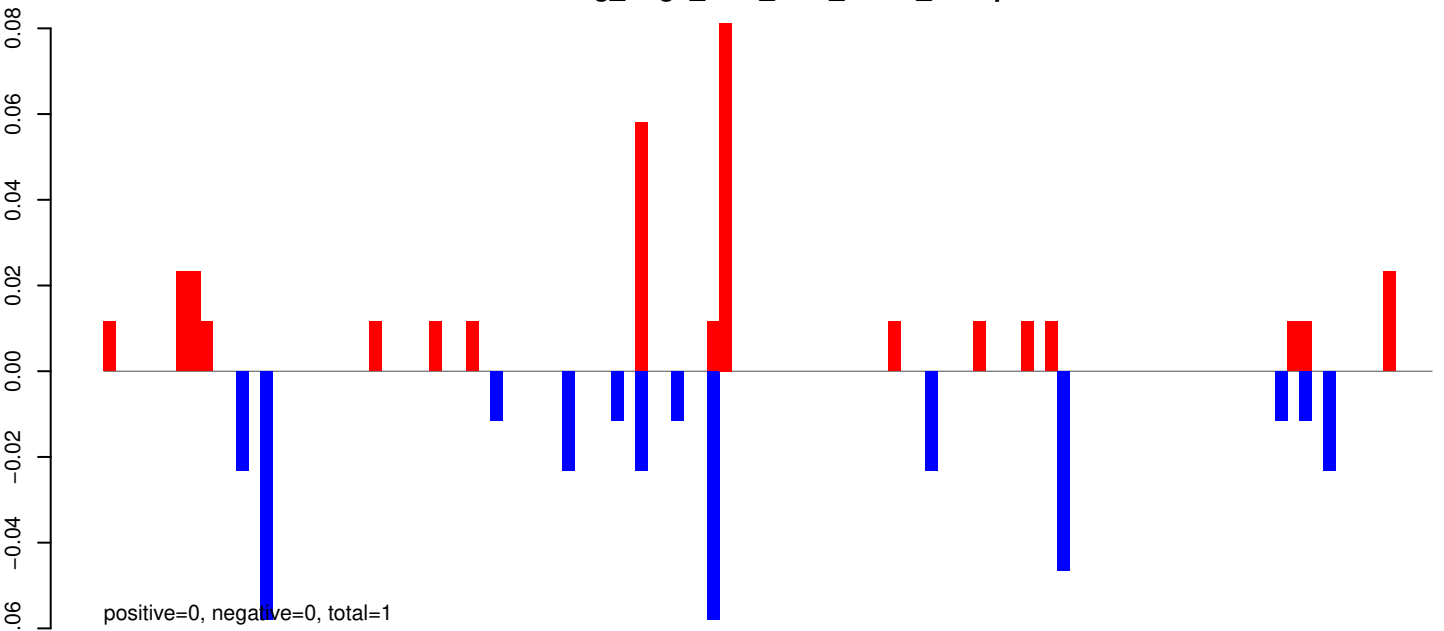
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



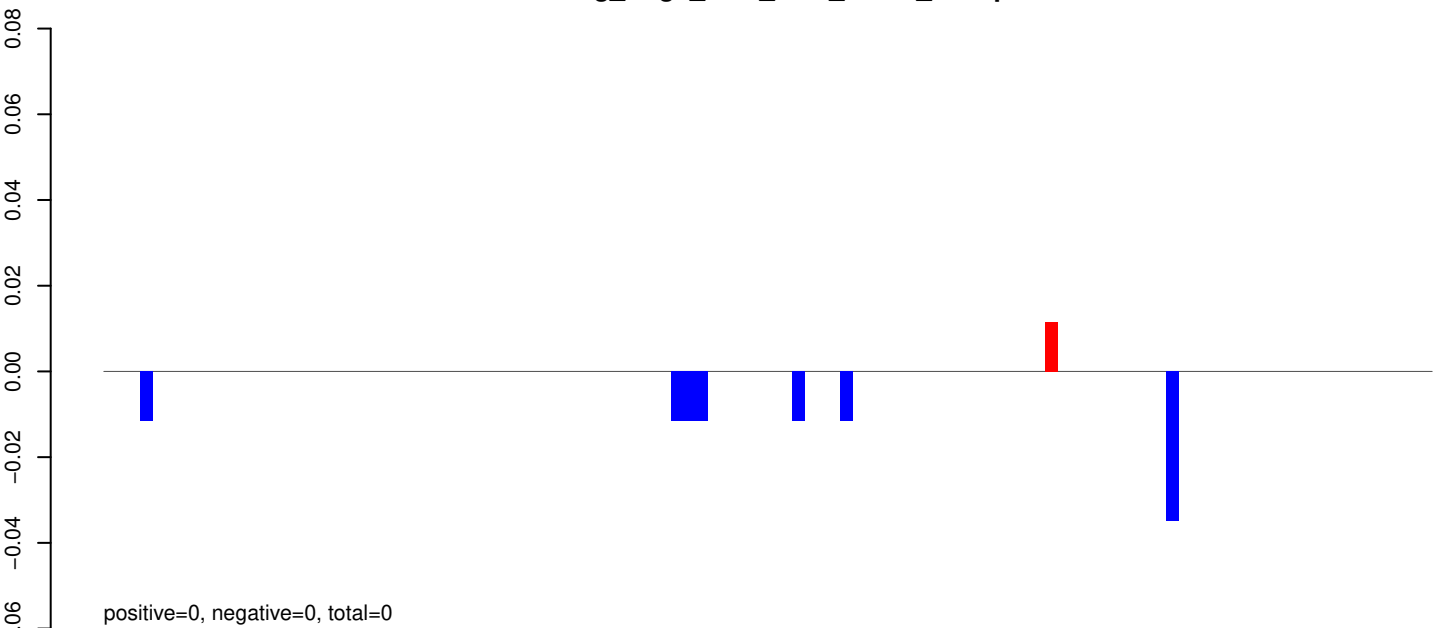
AeAeg_Aag2_GFP_r123_ZA.rep



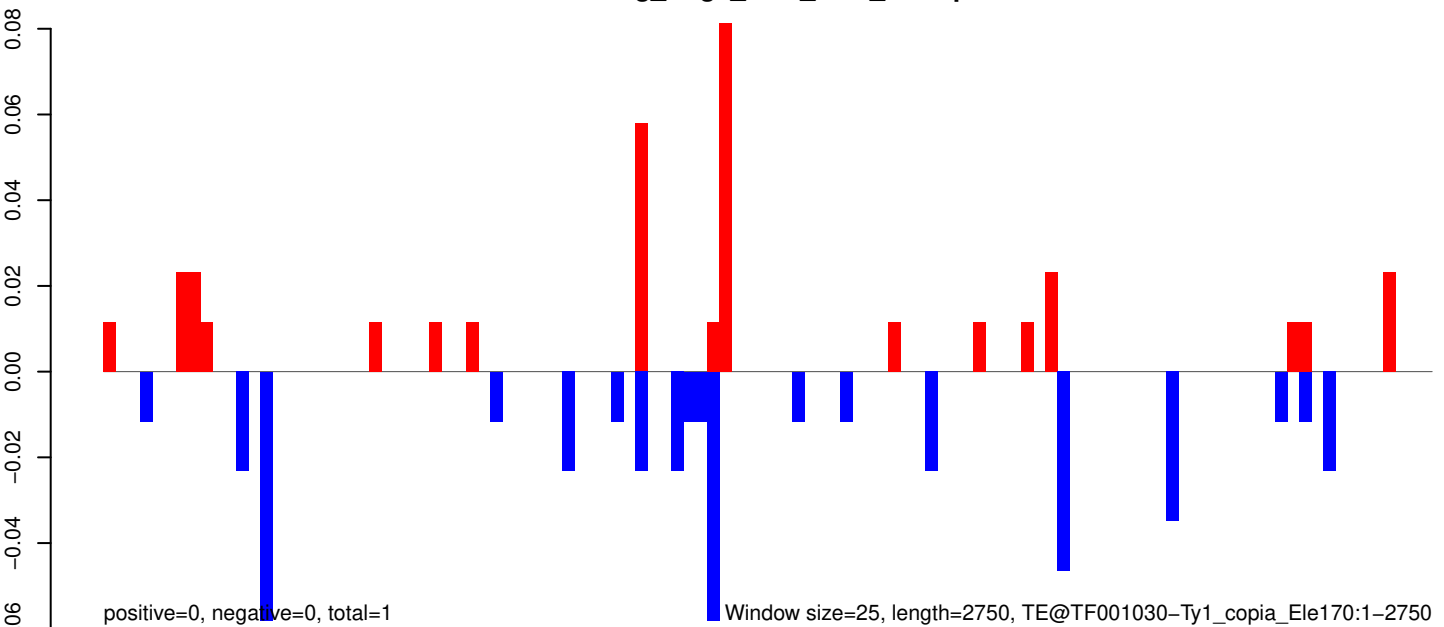
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



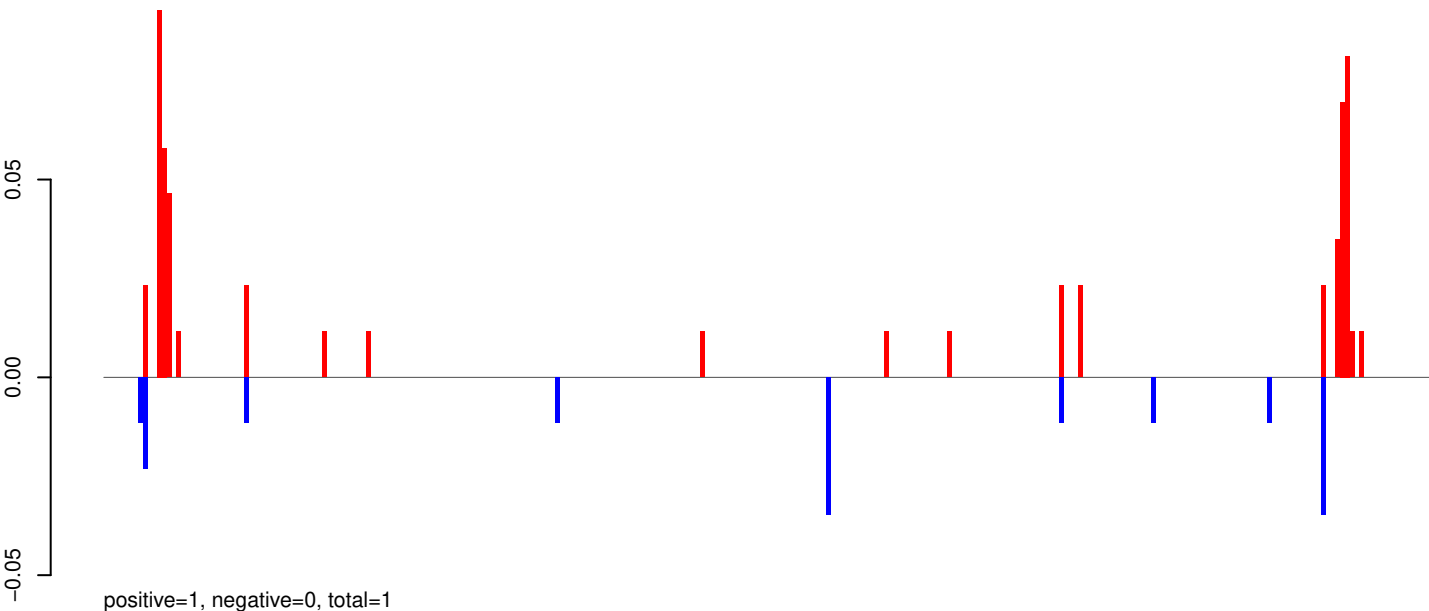
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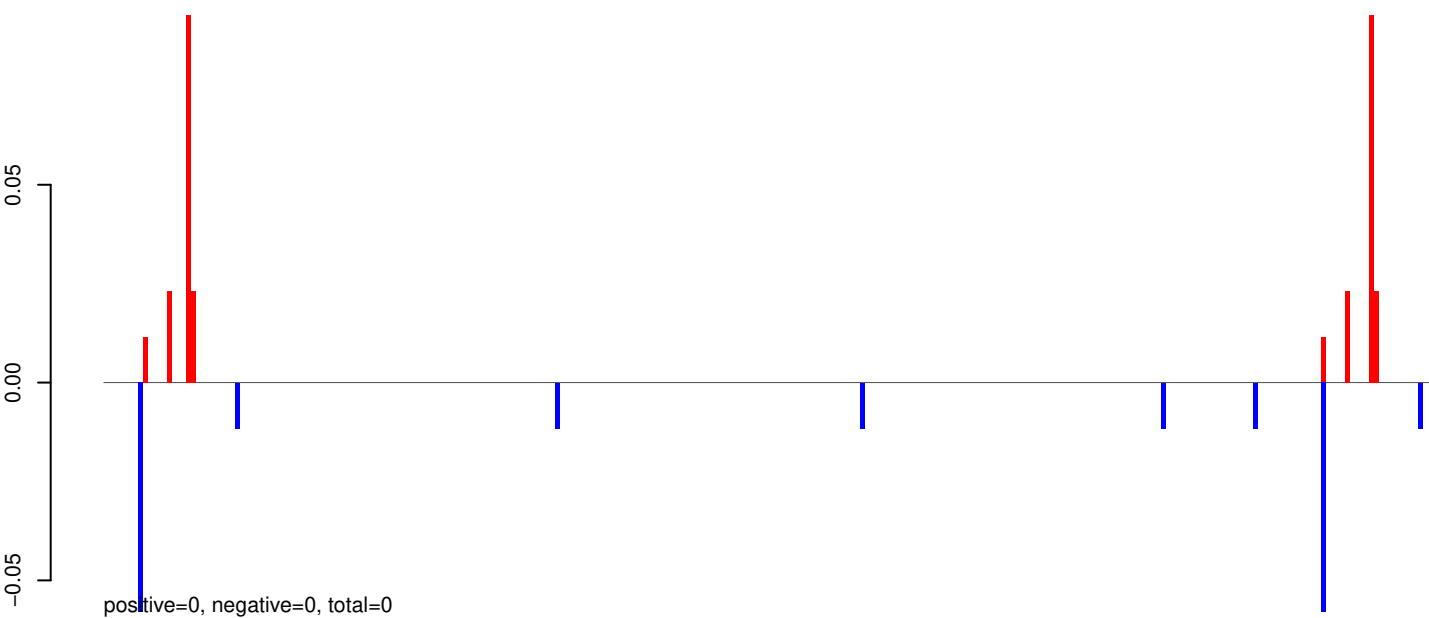
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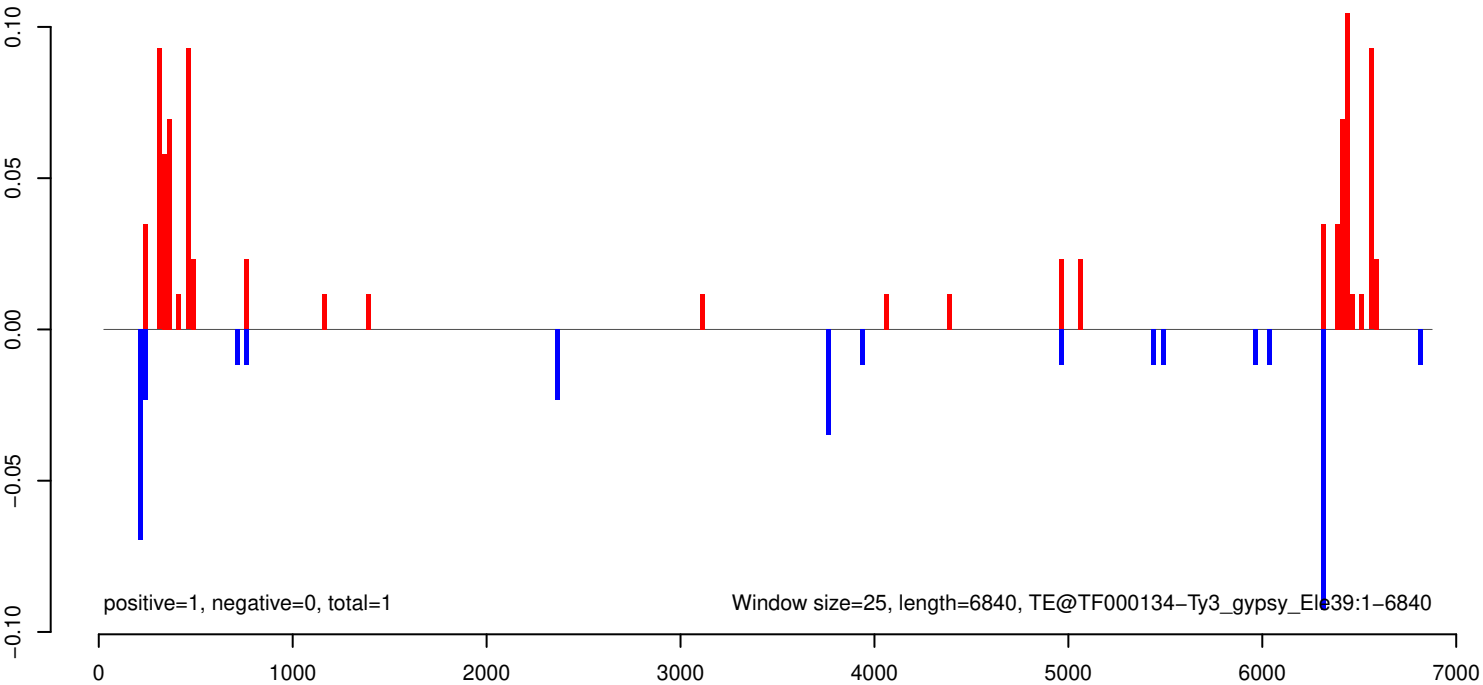
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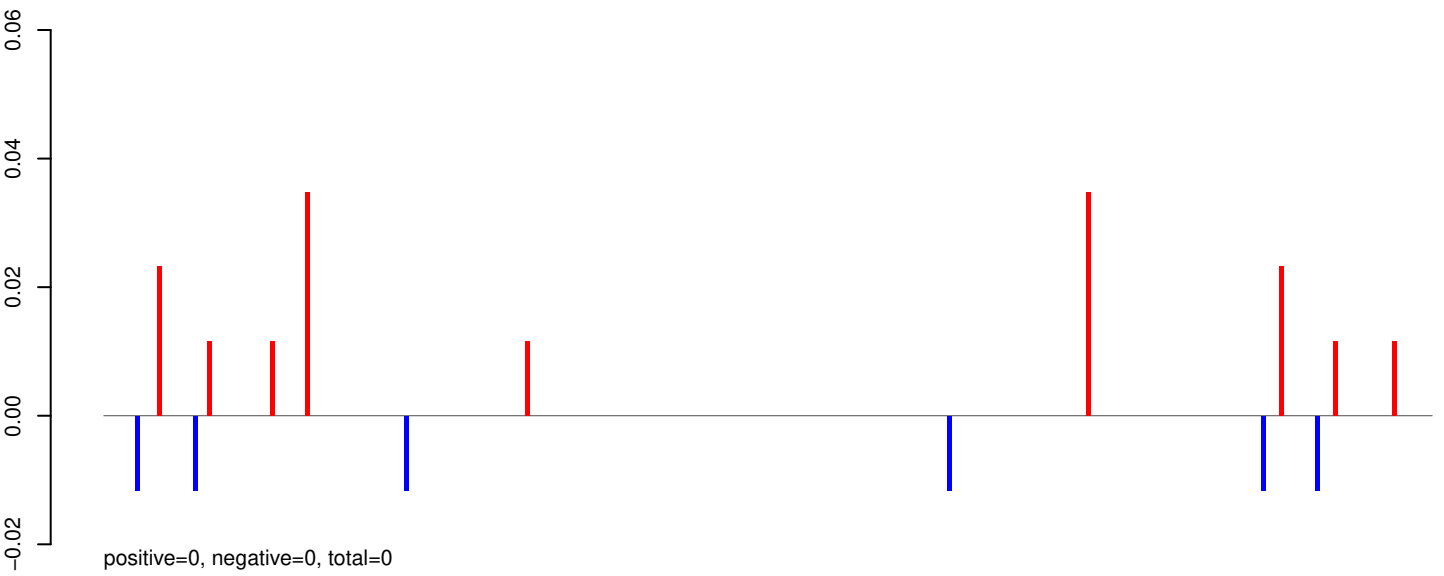
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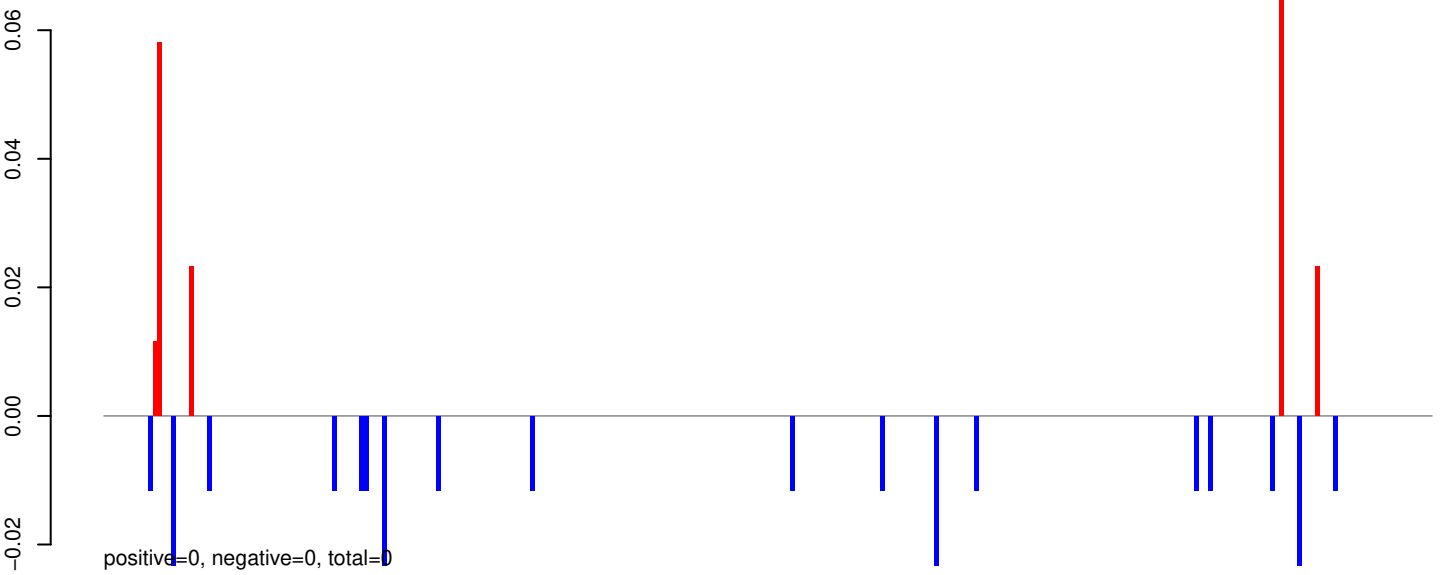
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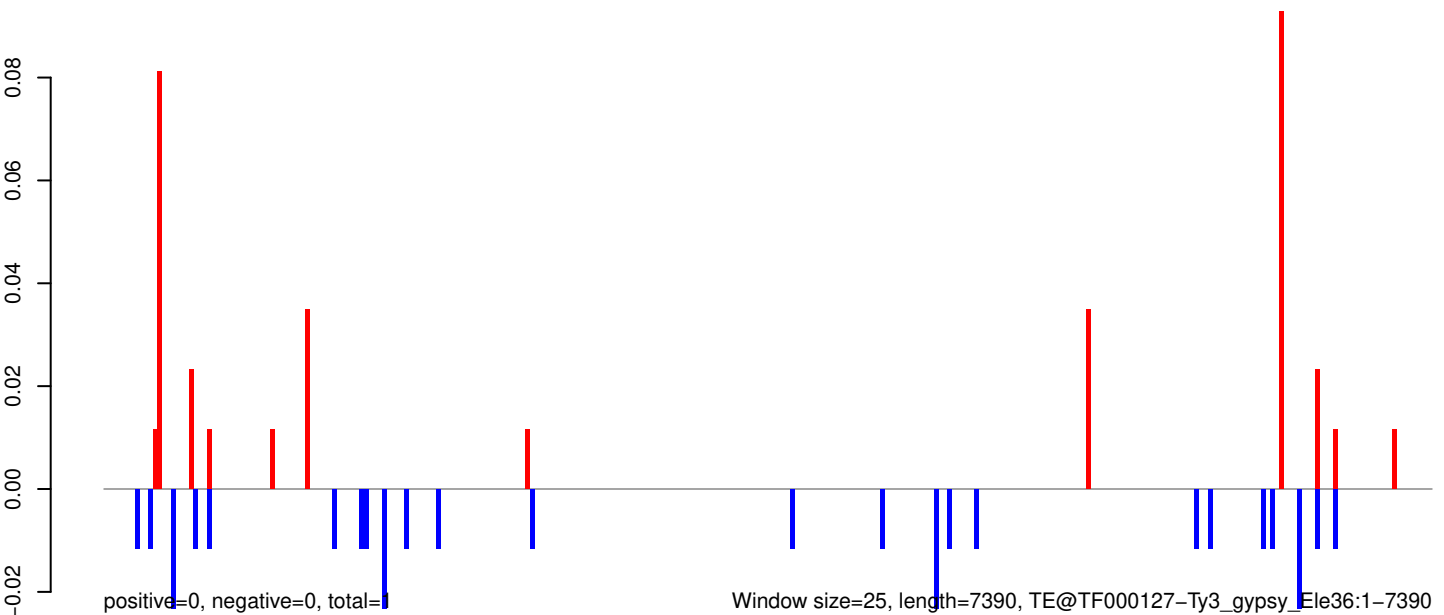
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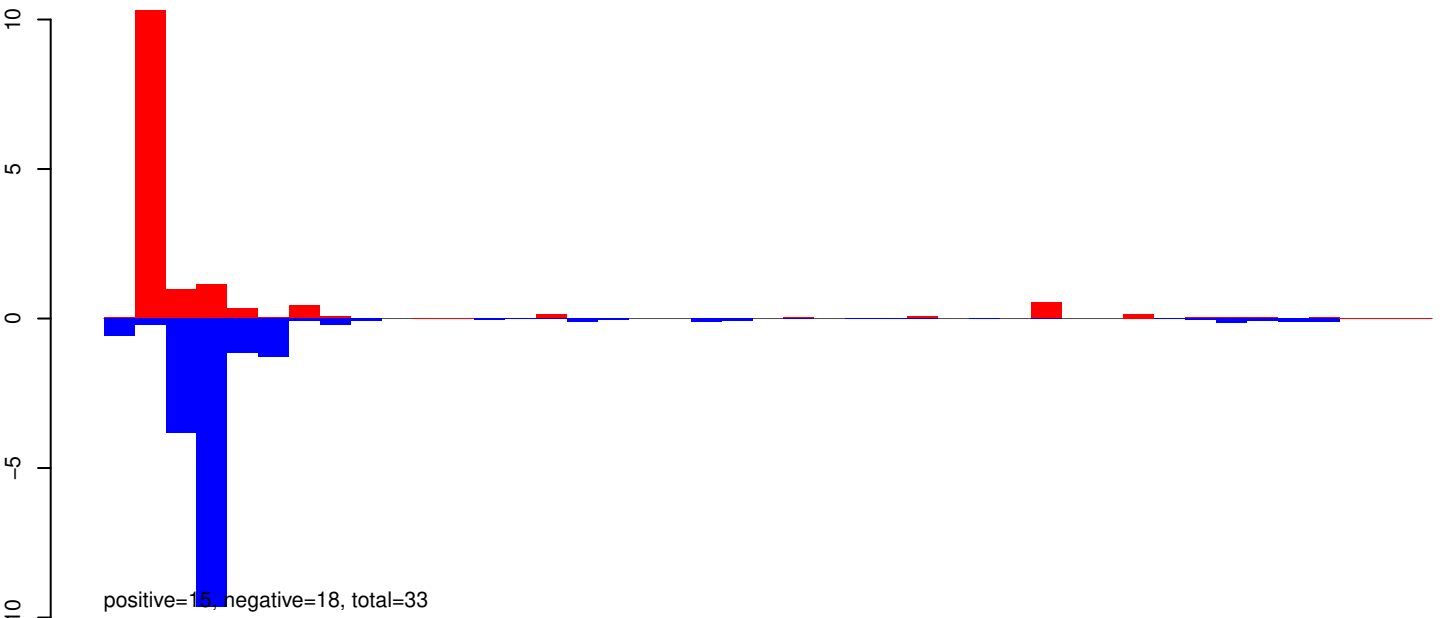


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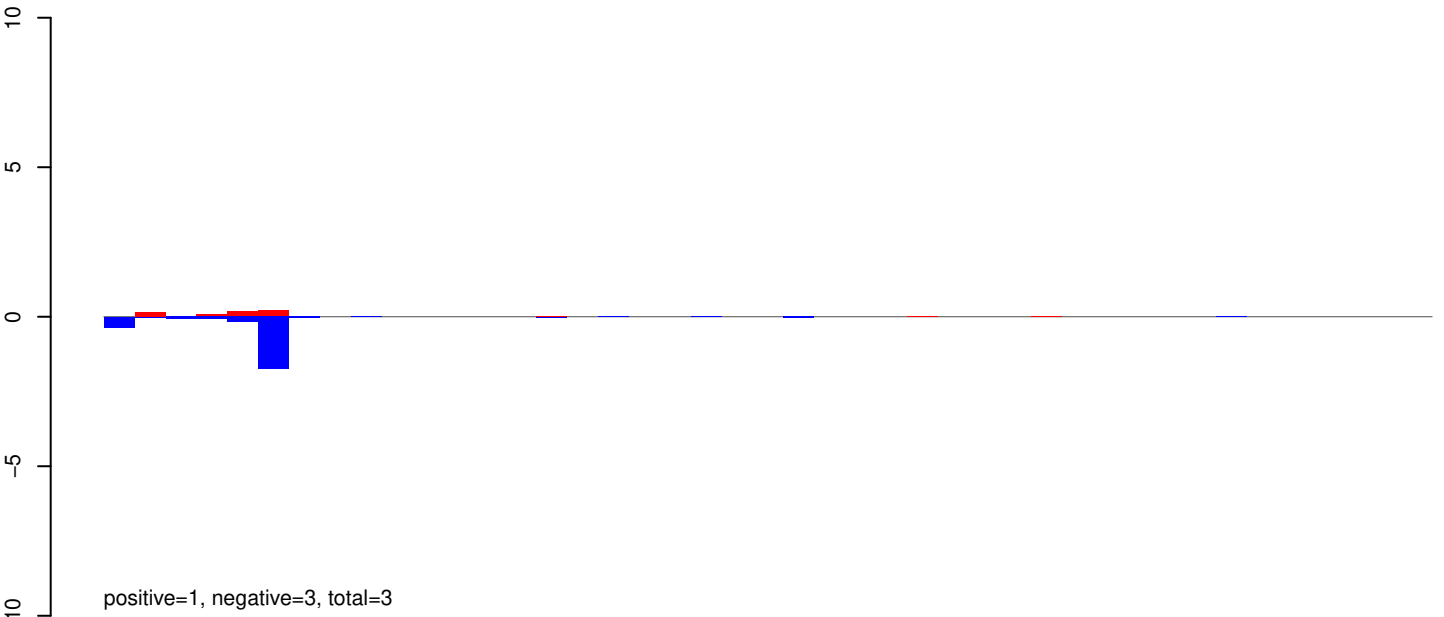


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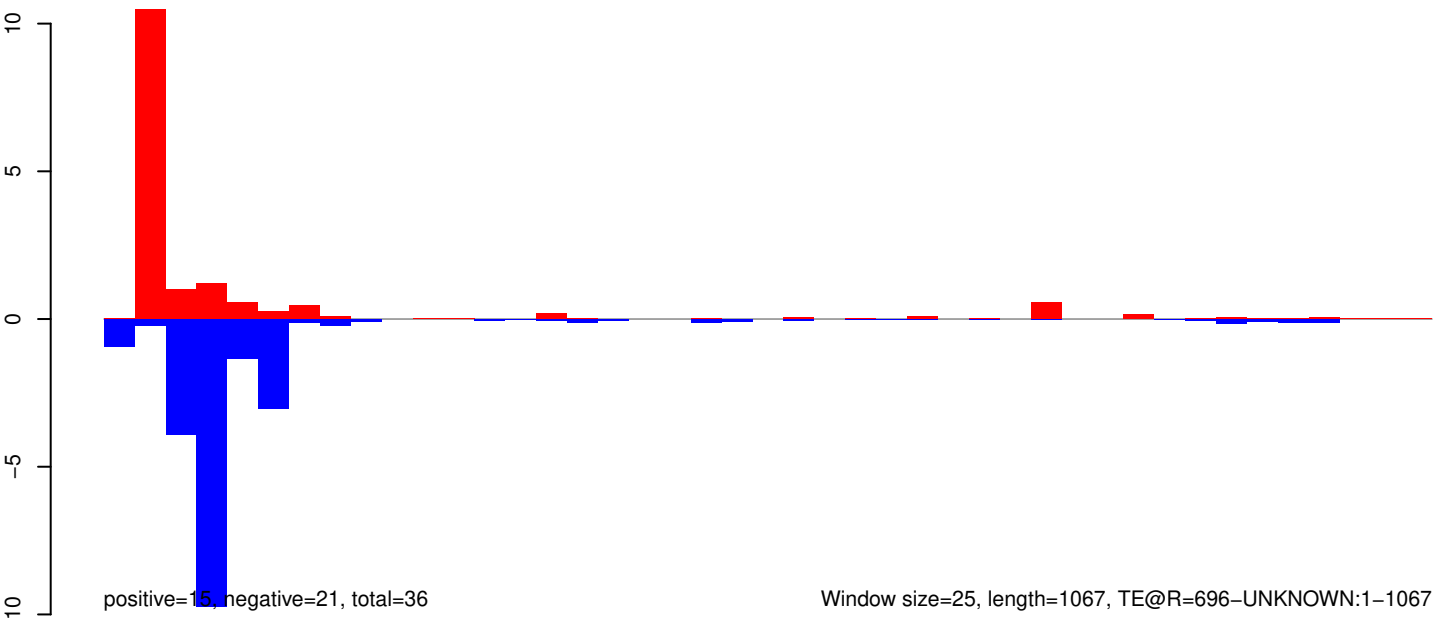
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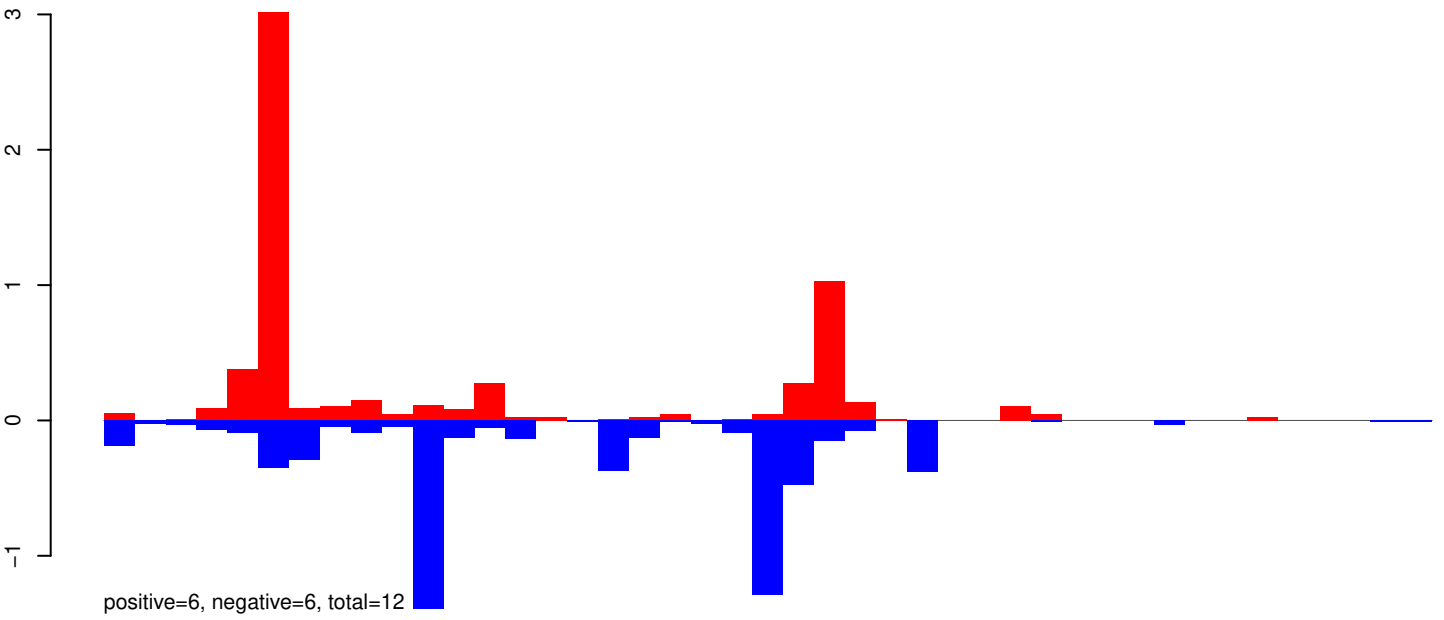
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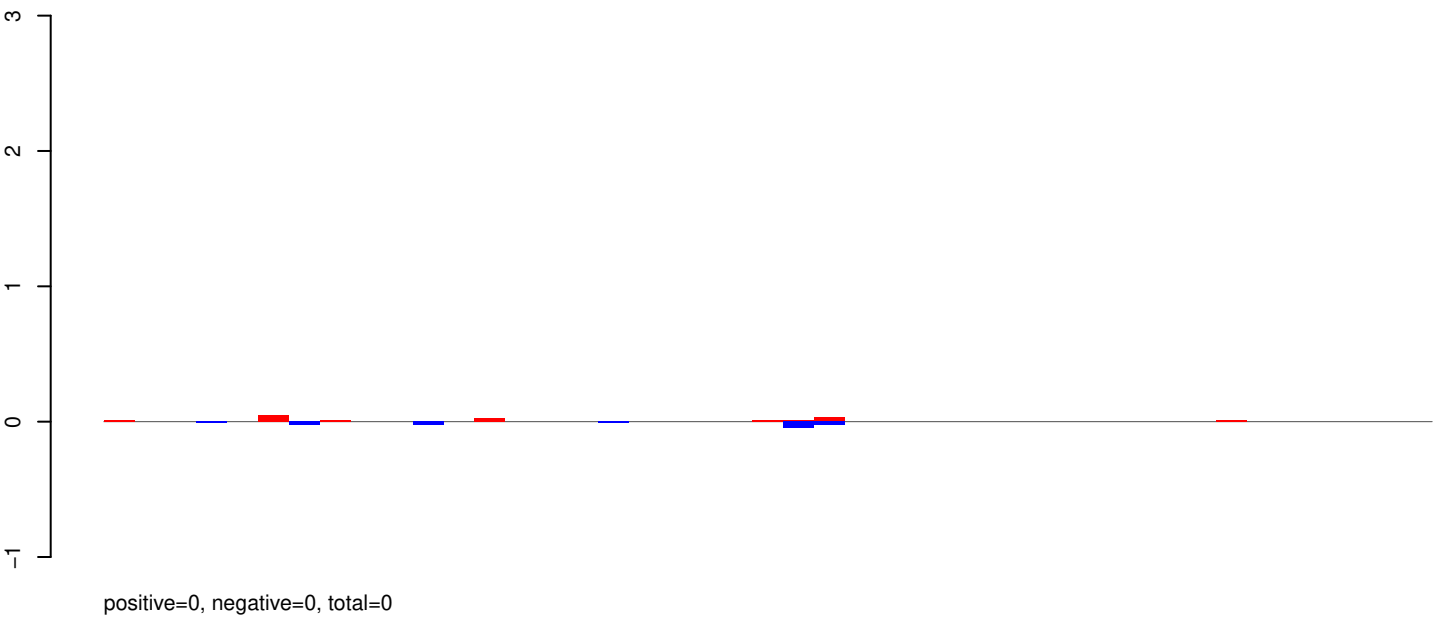
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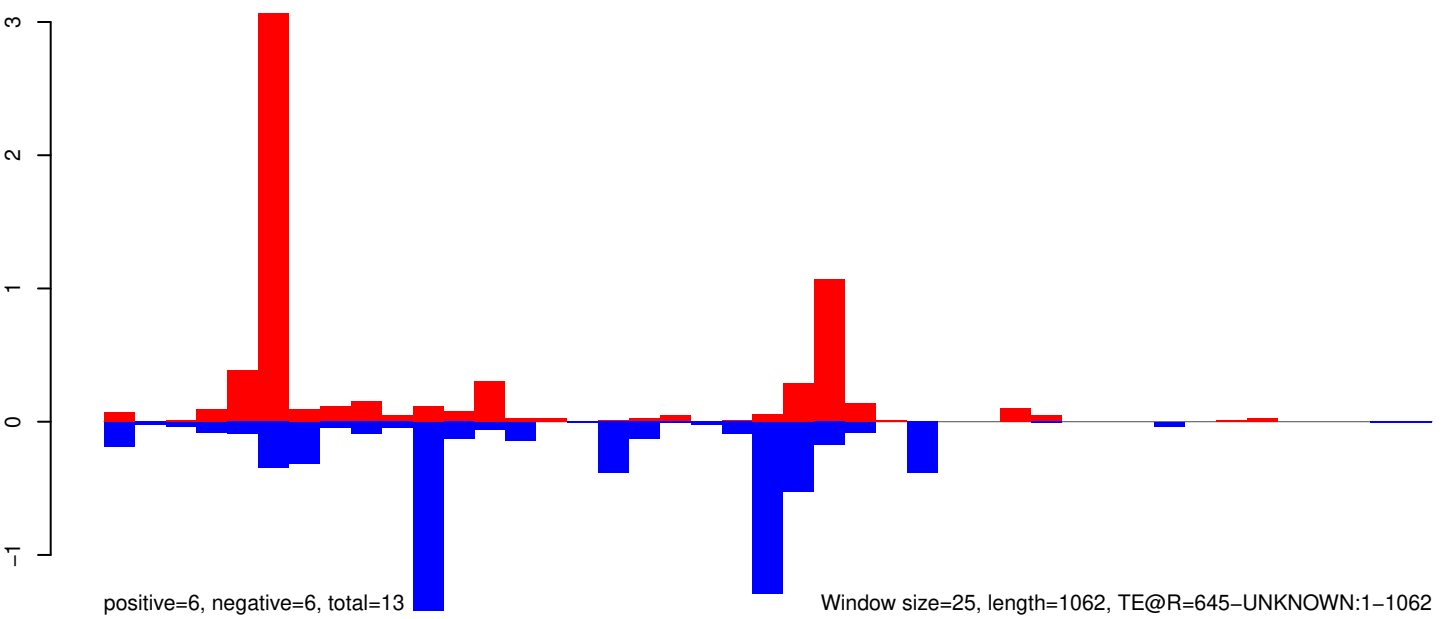
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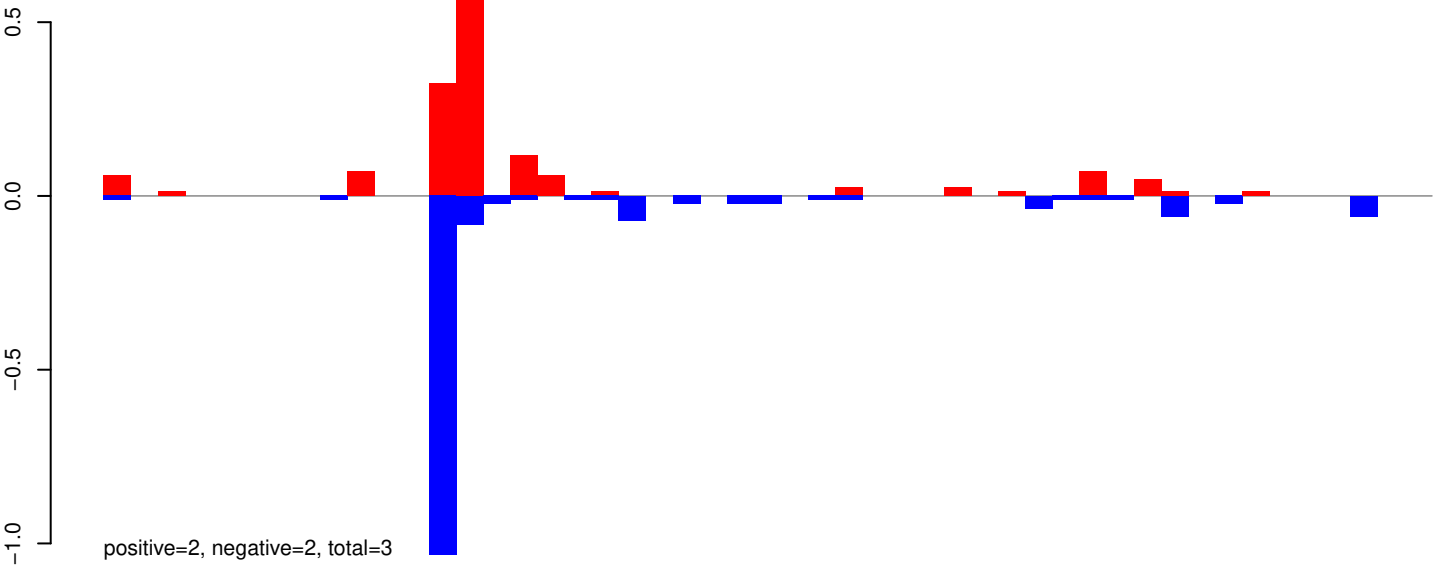
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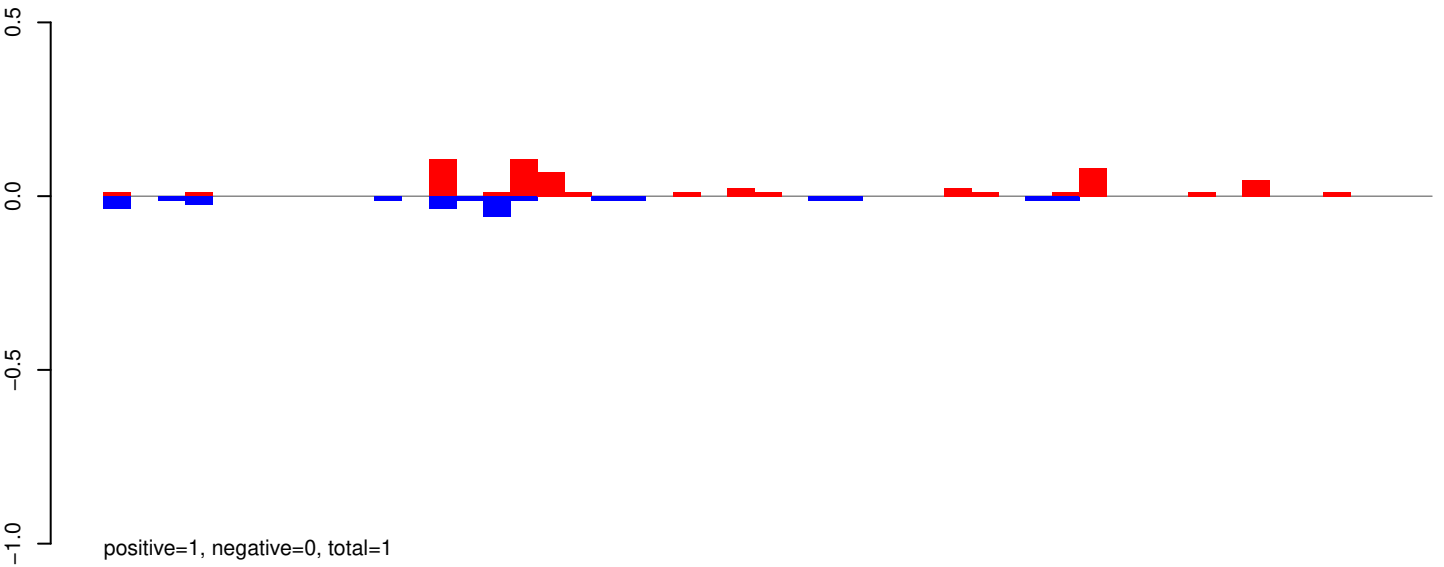
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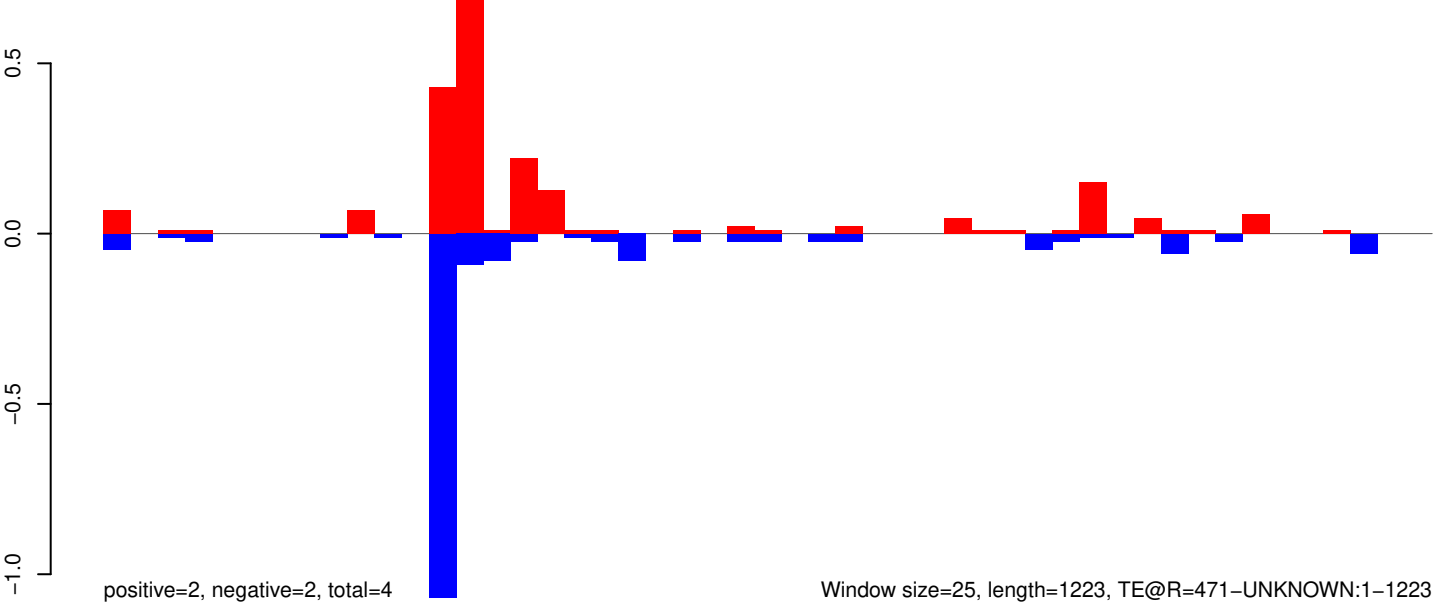
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



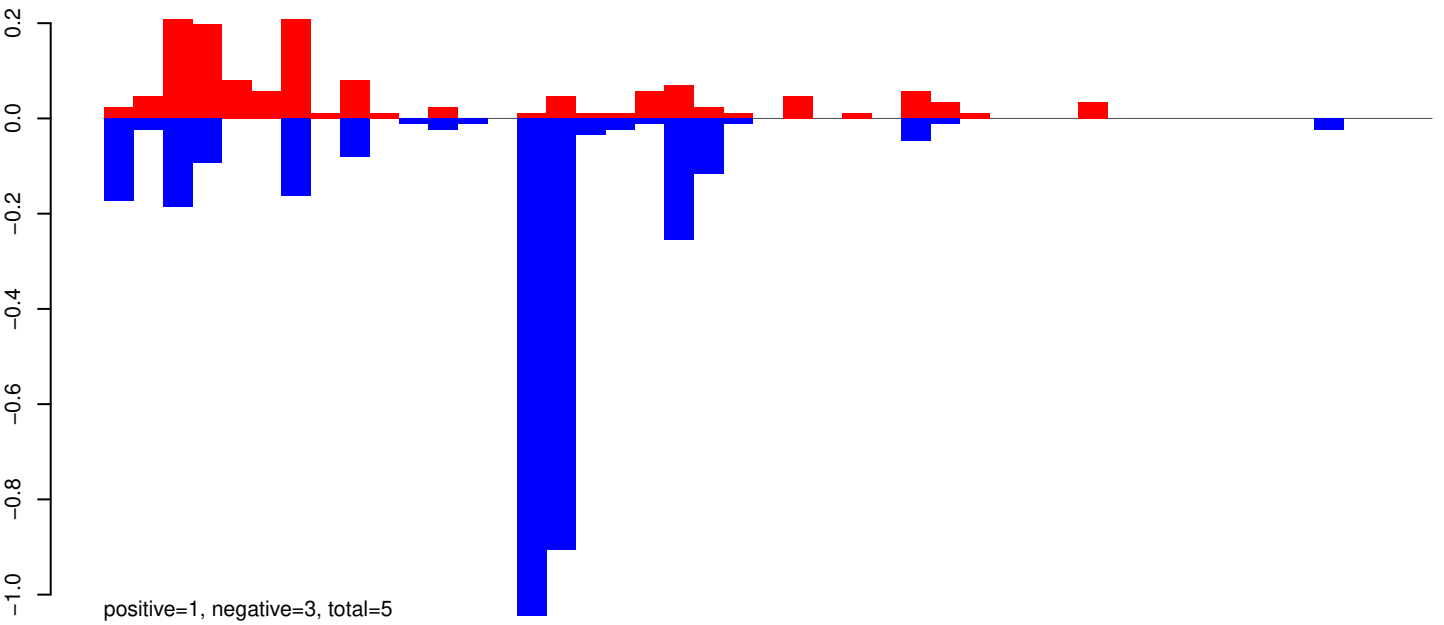
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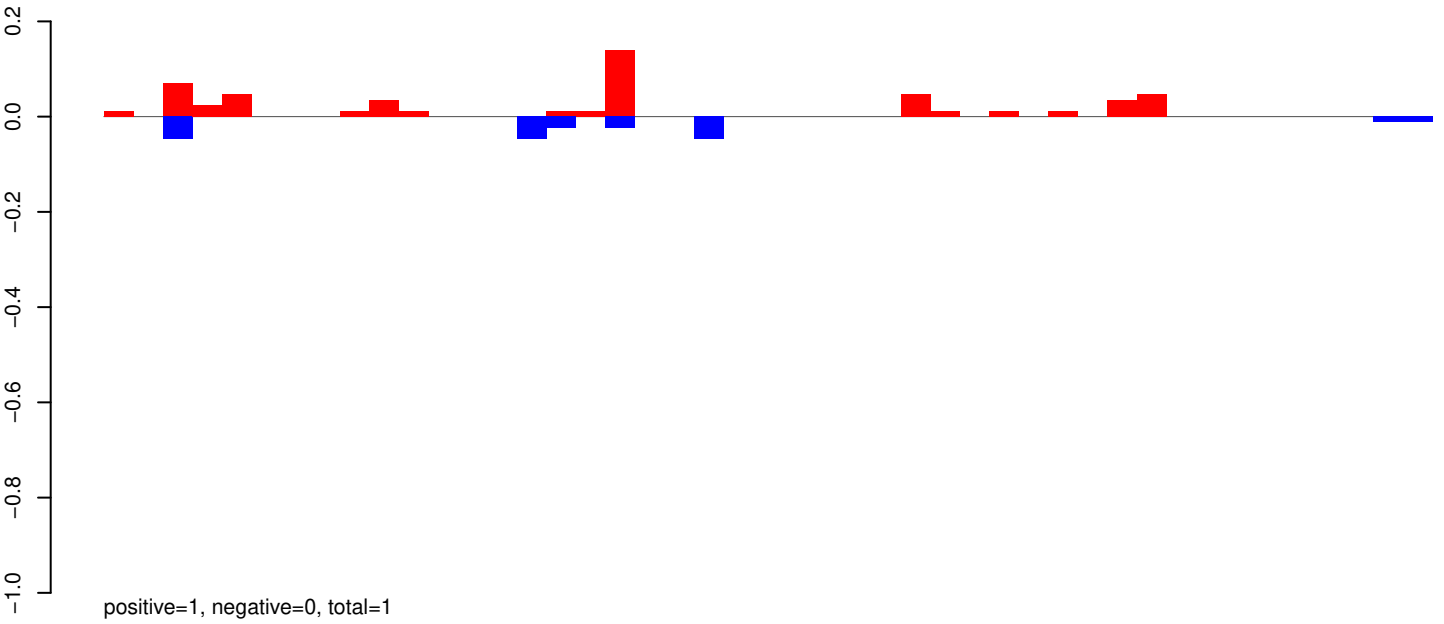
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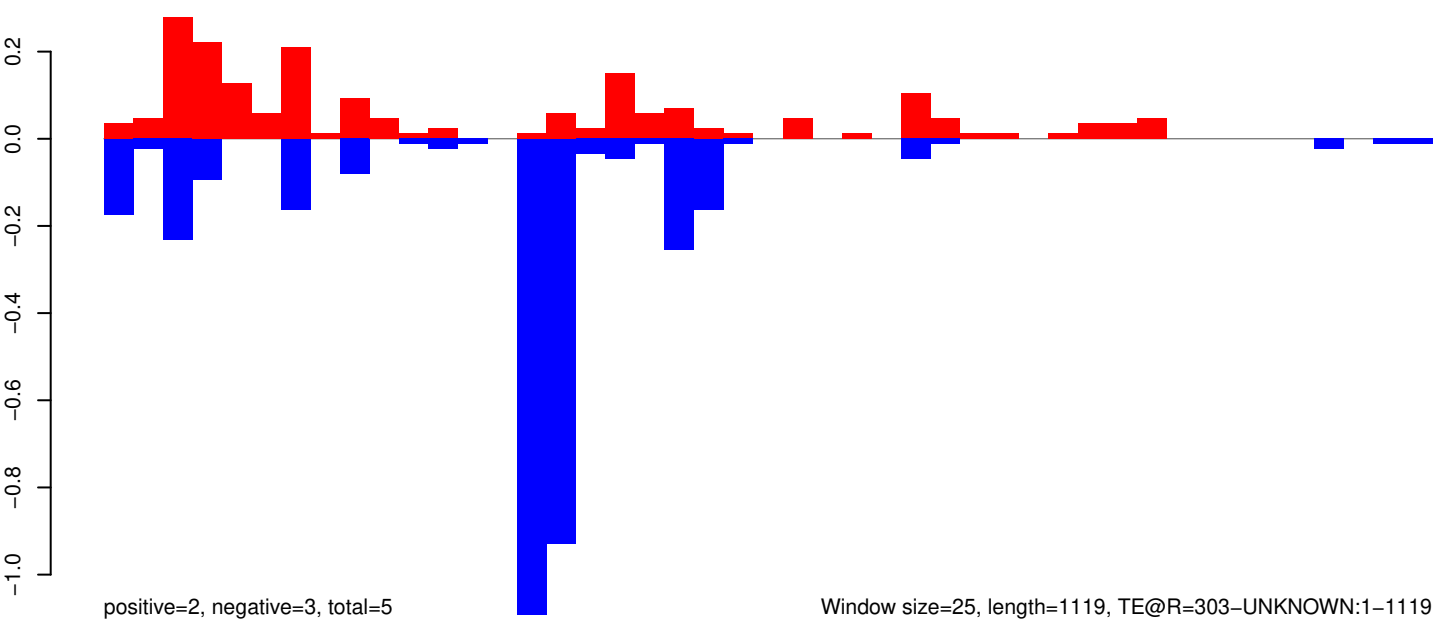
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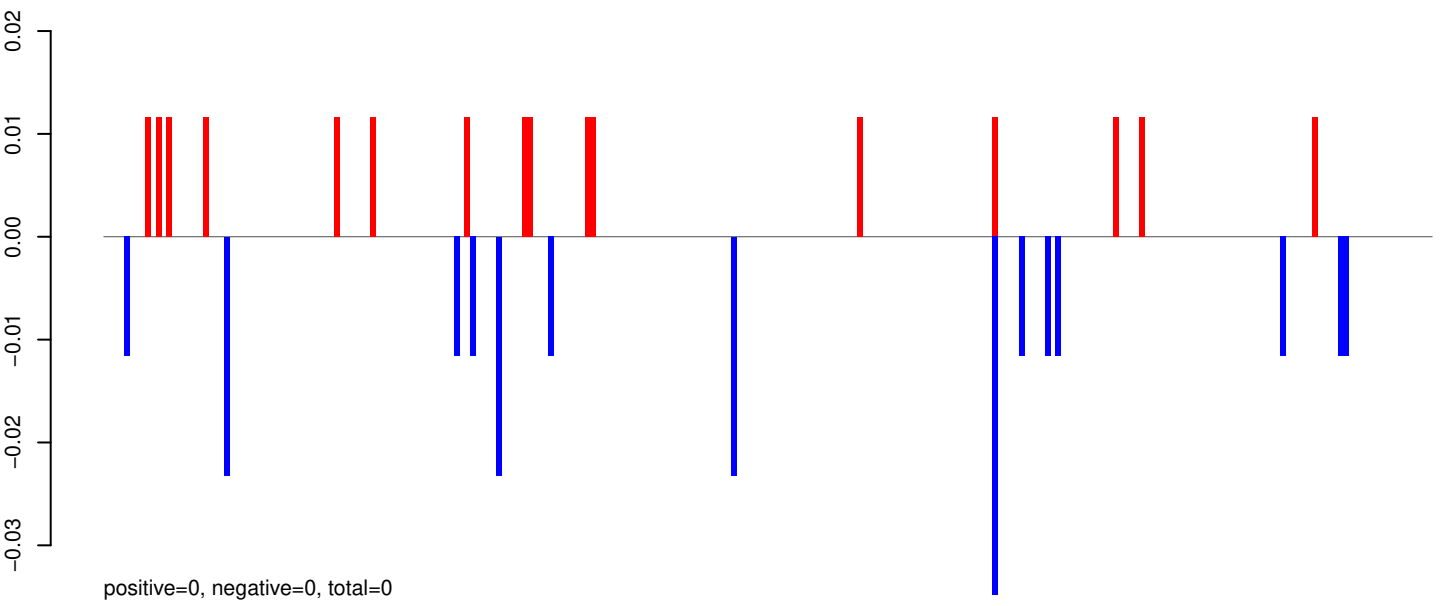
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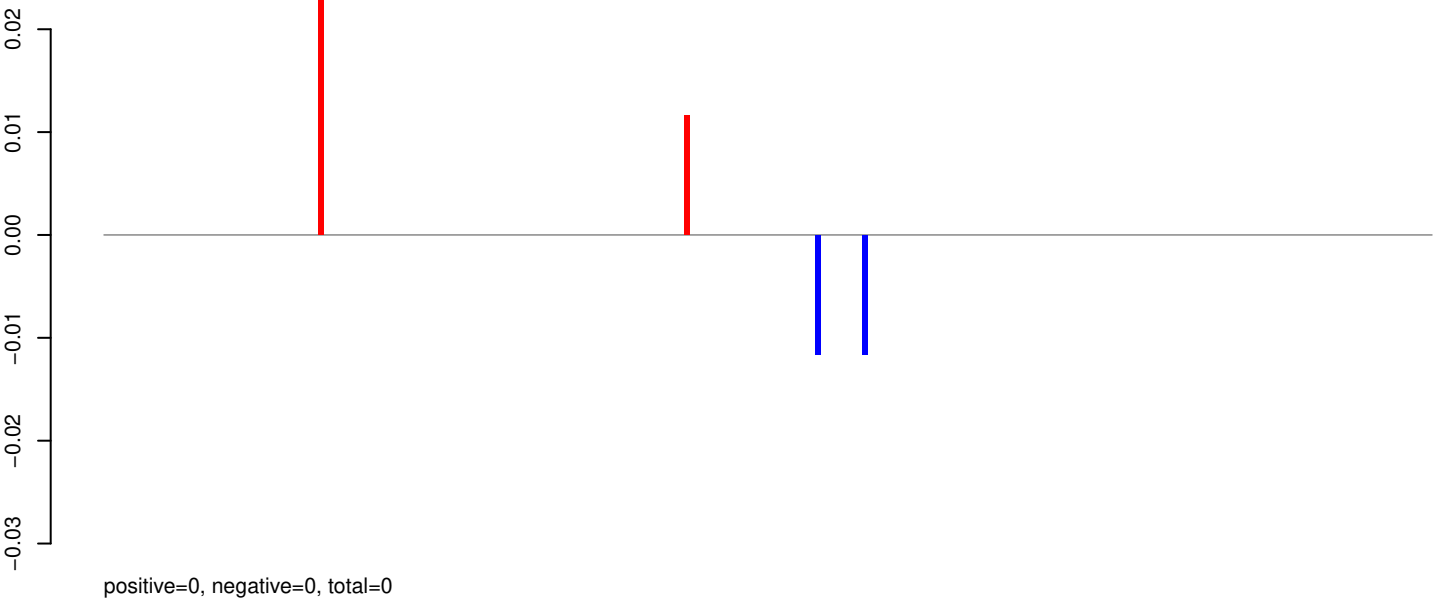
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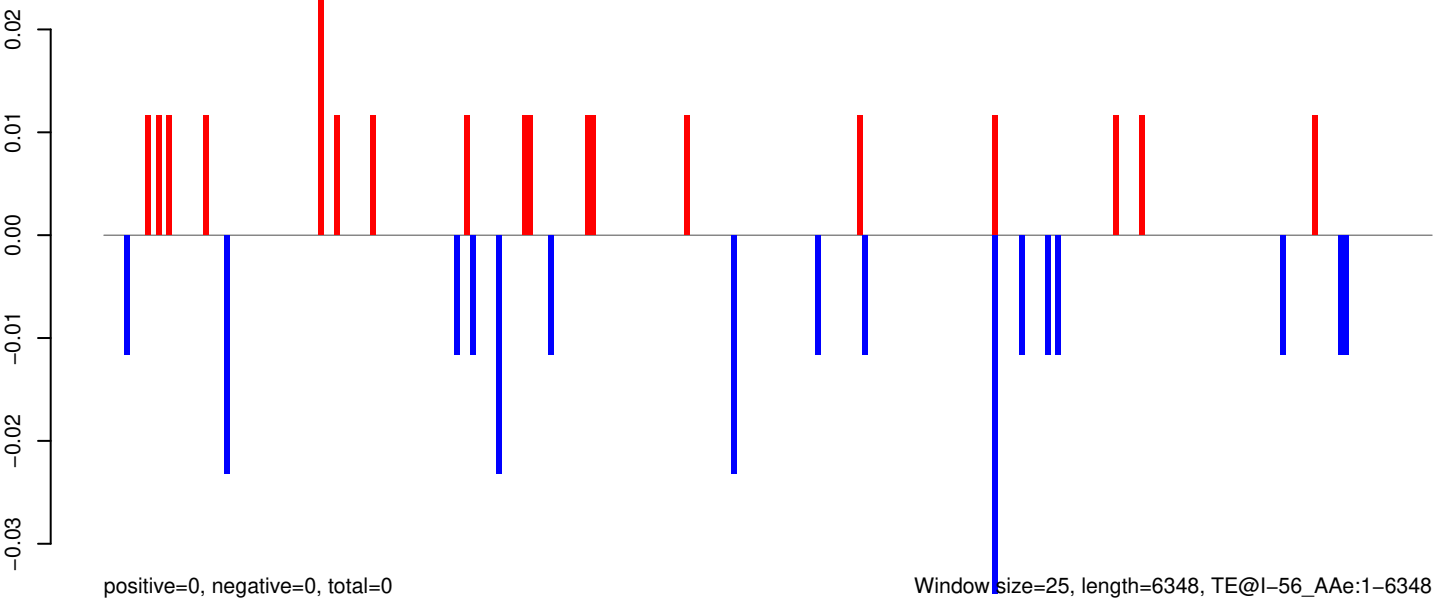
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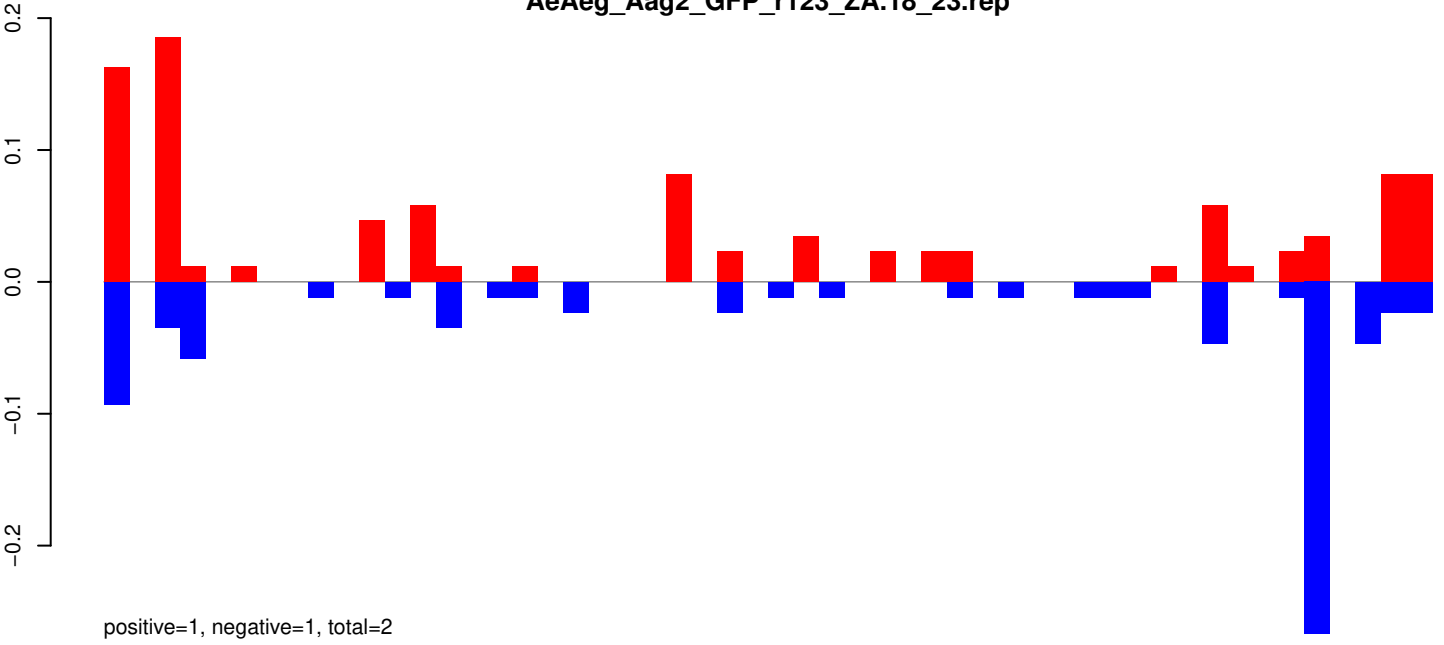


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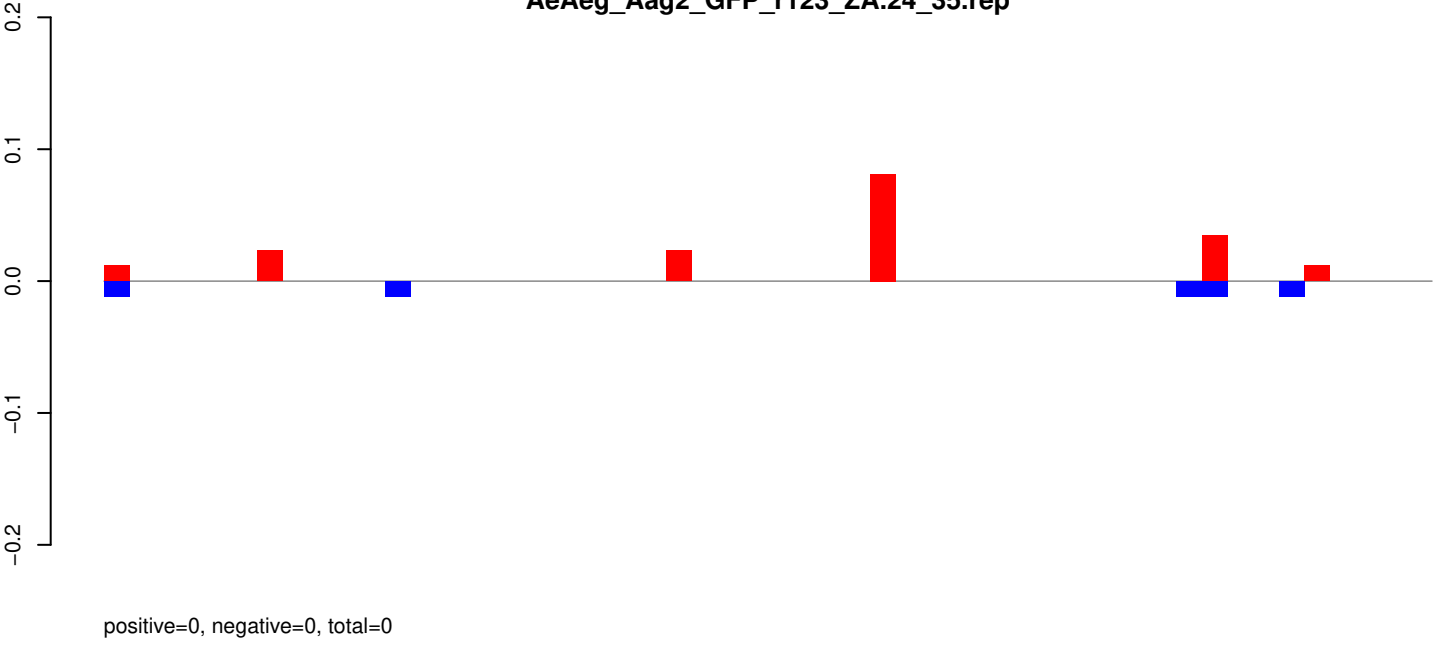


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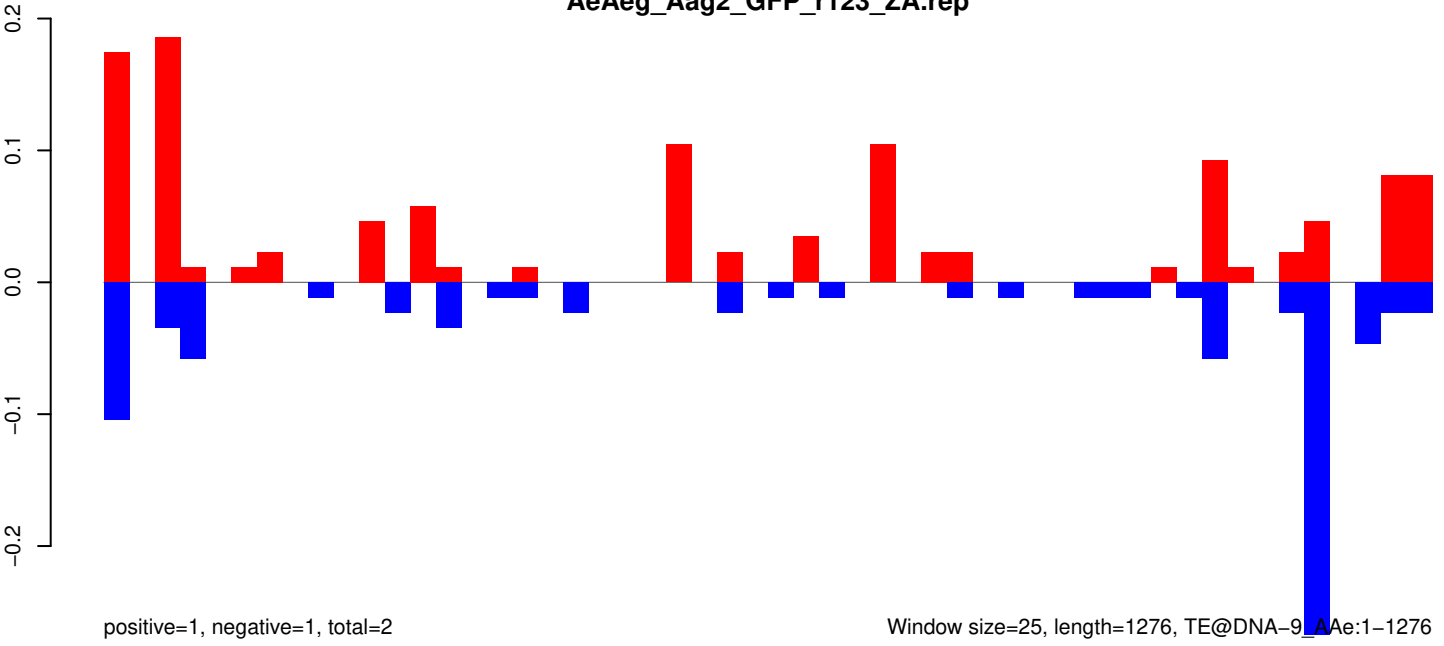
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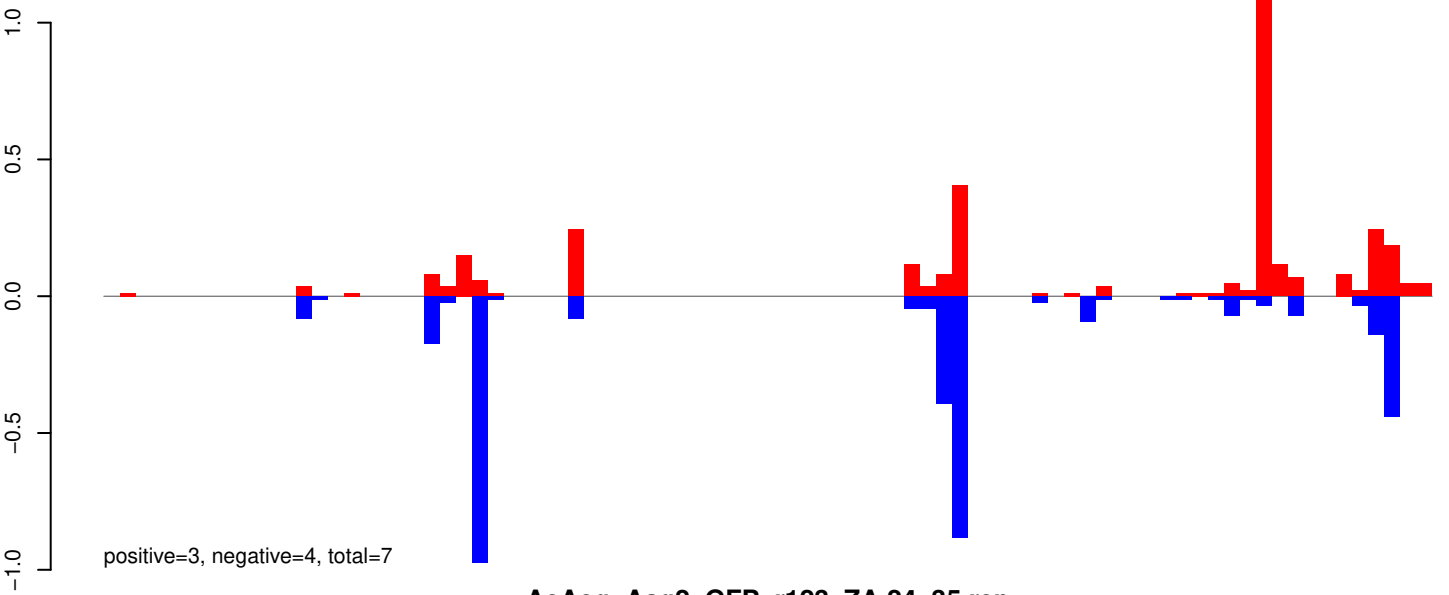


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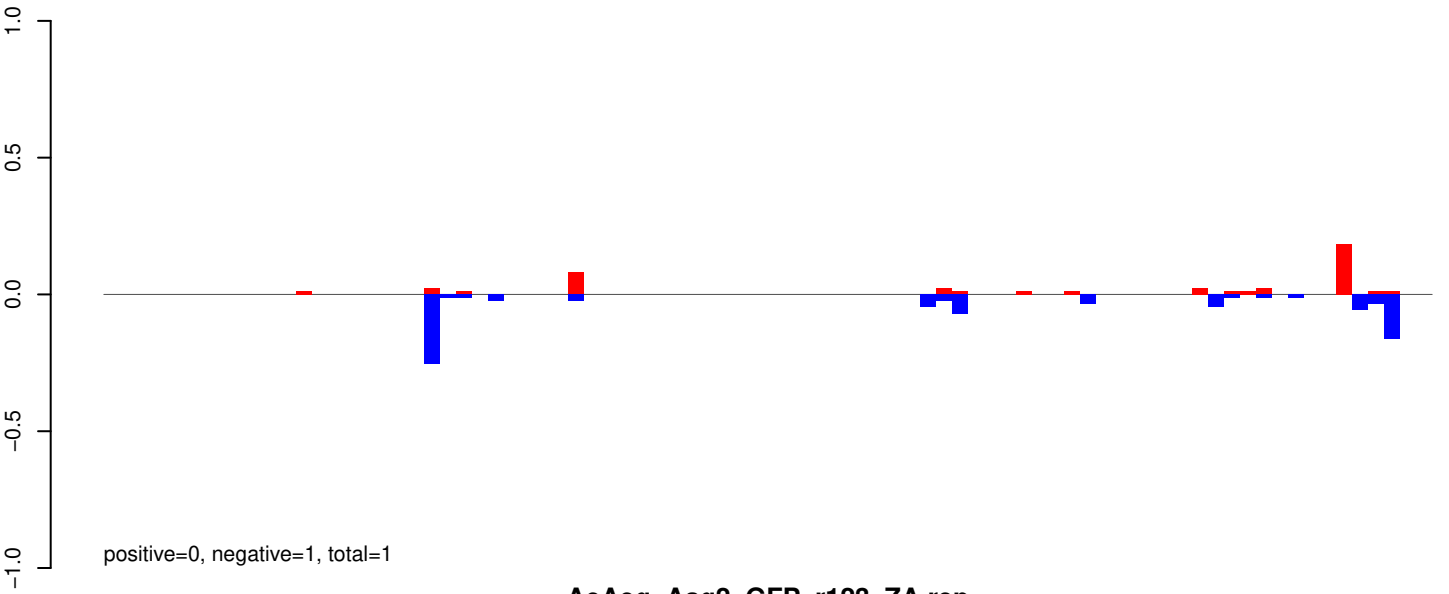


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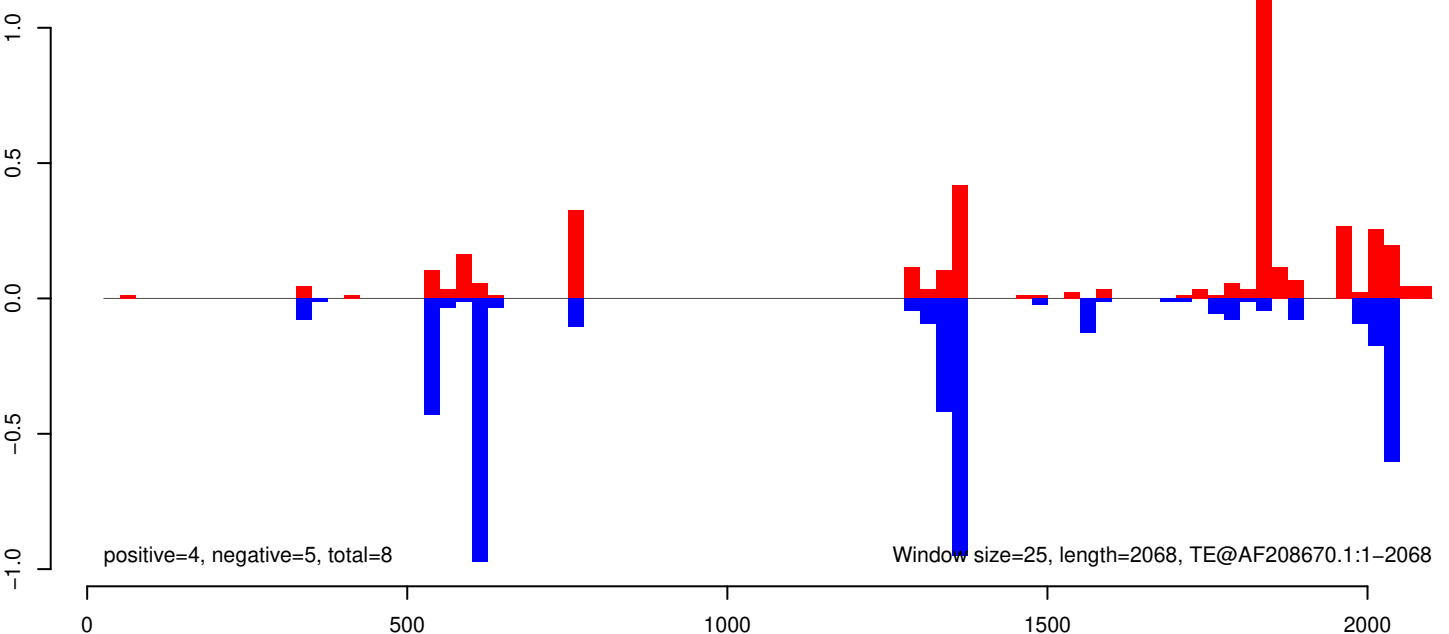
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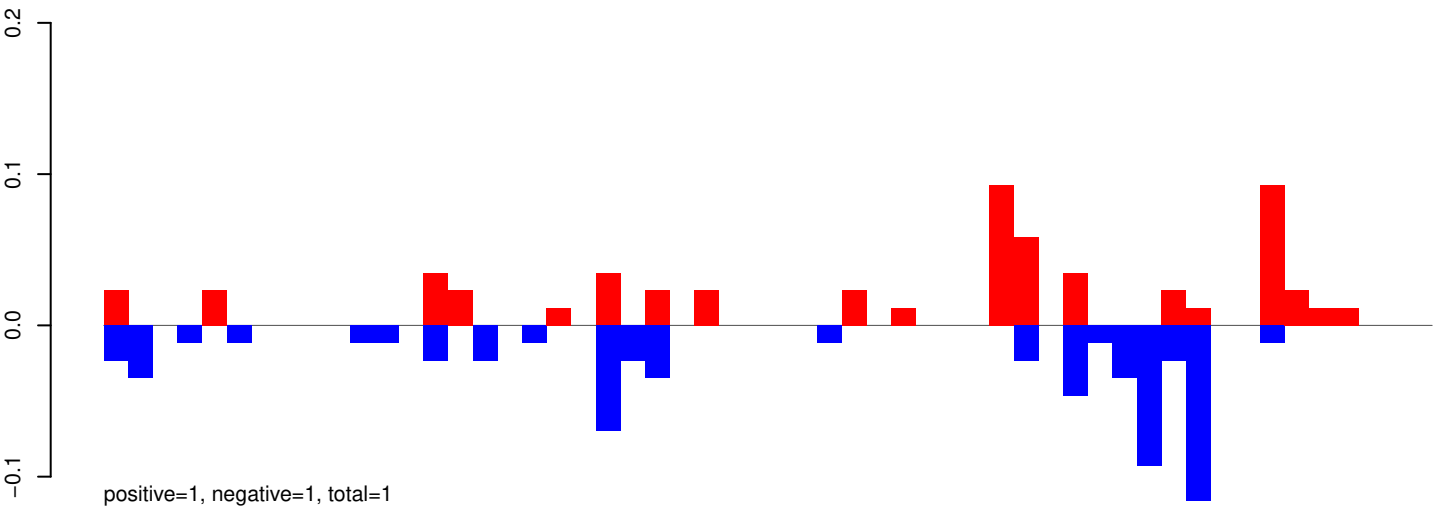
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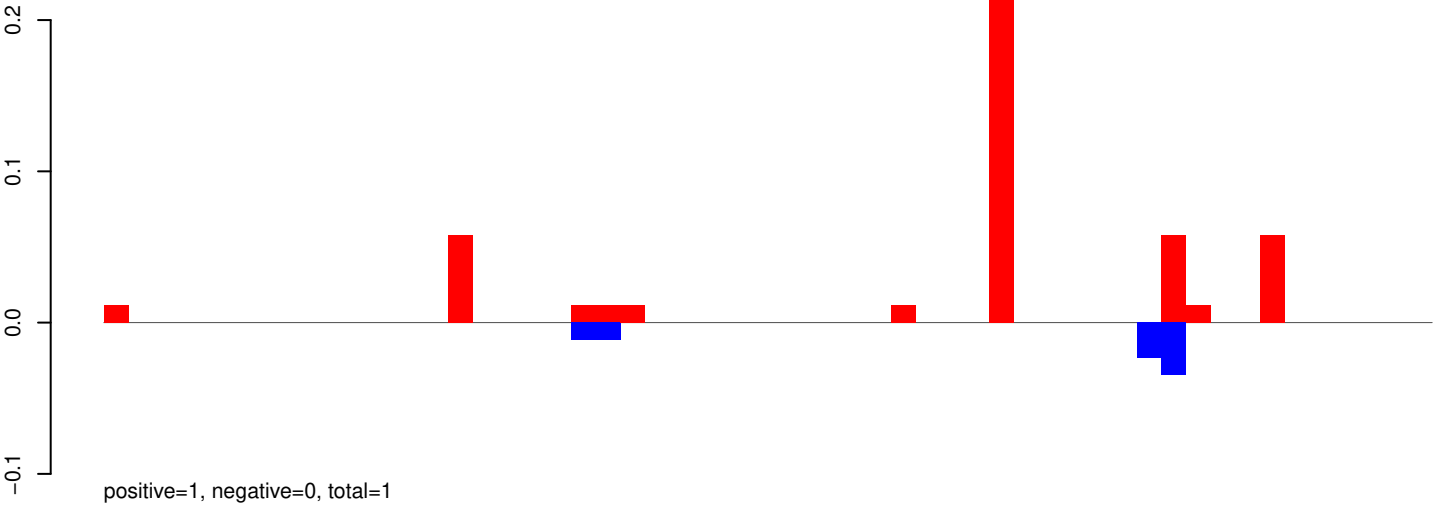
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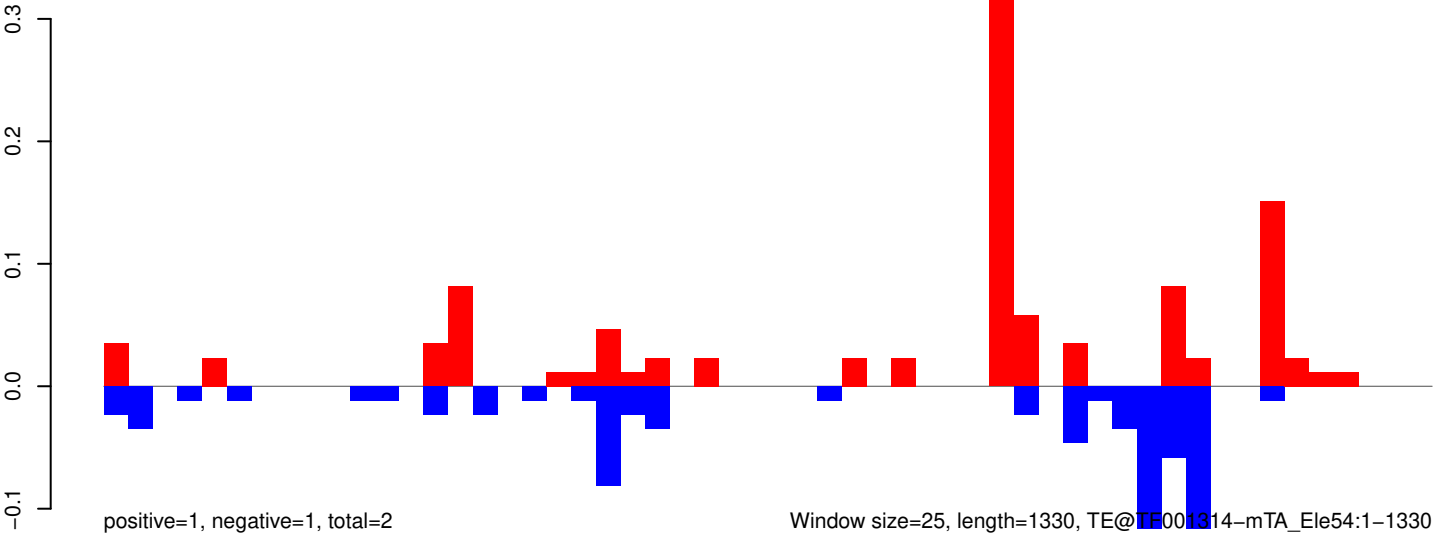
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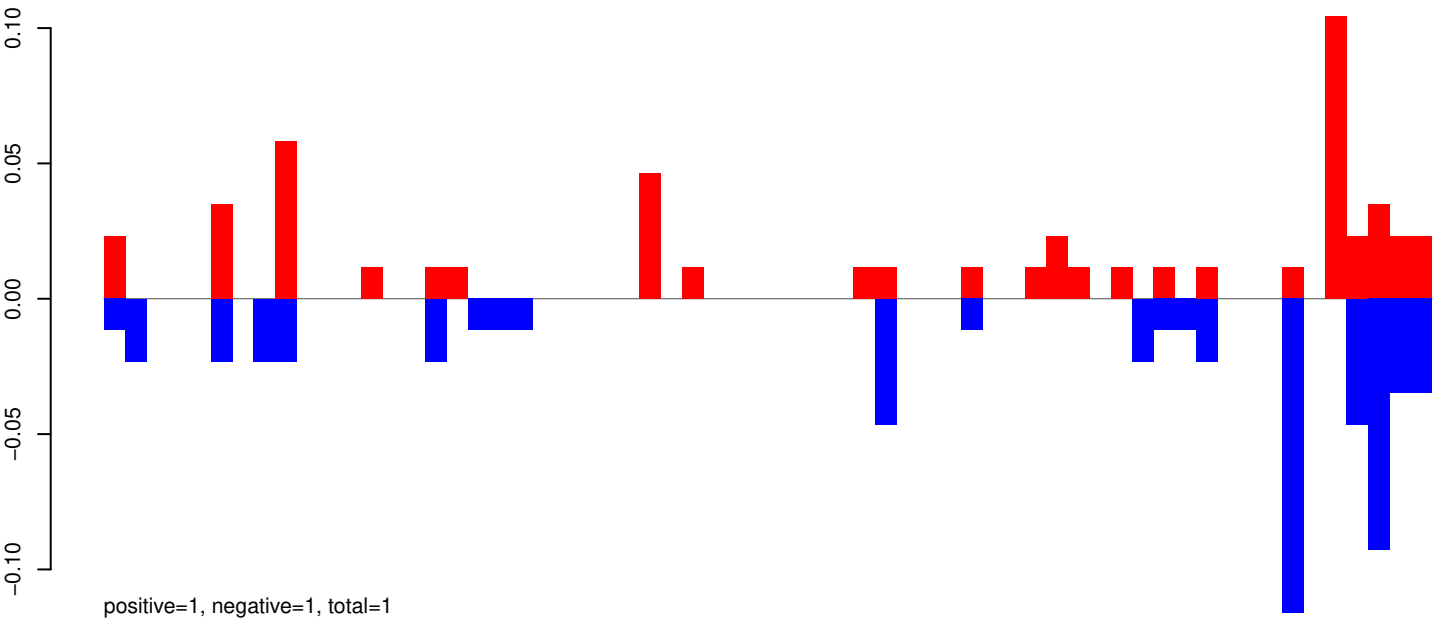
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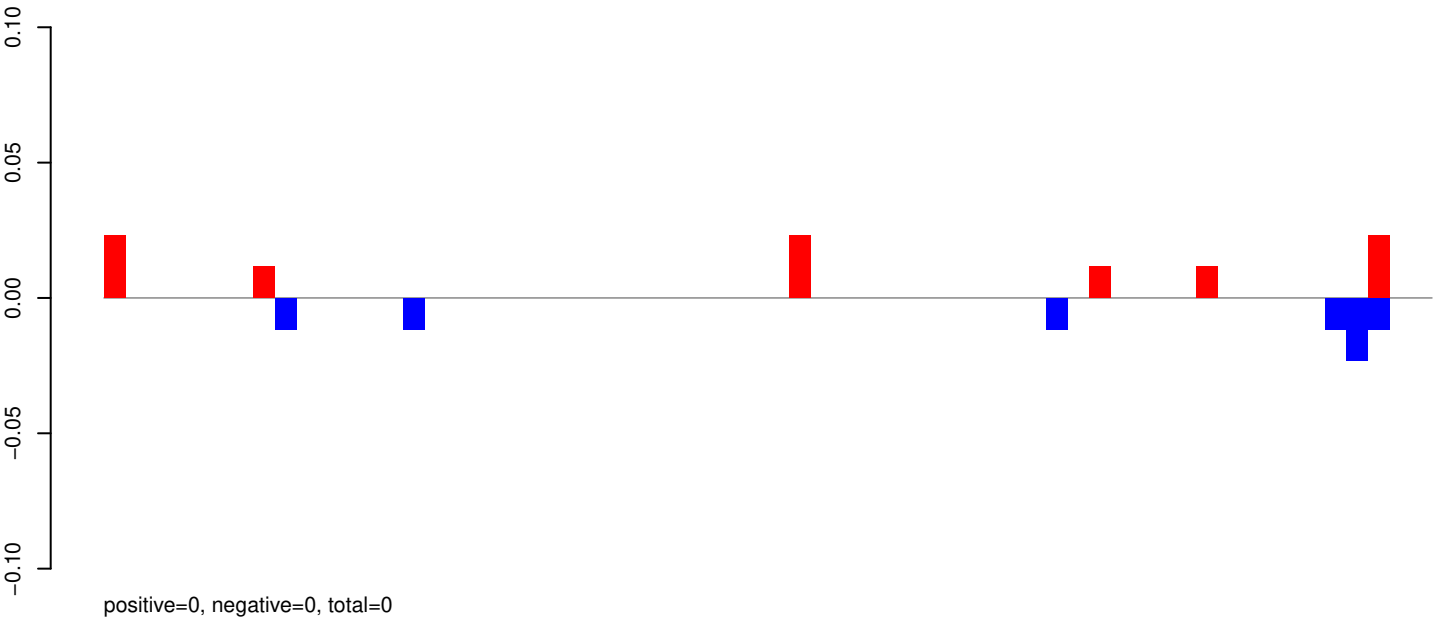
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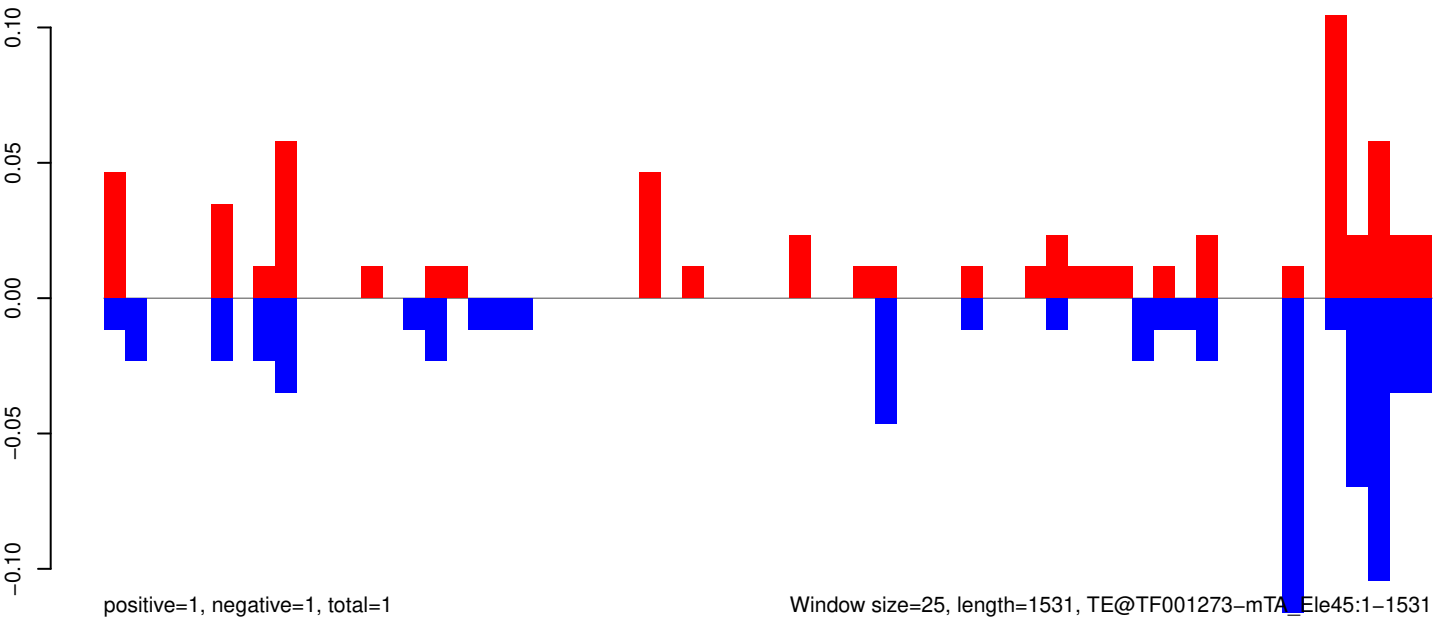
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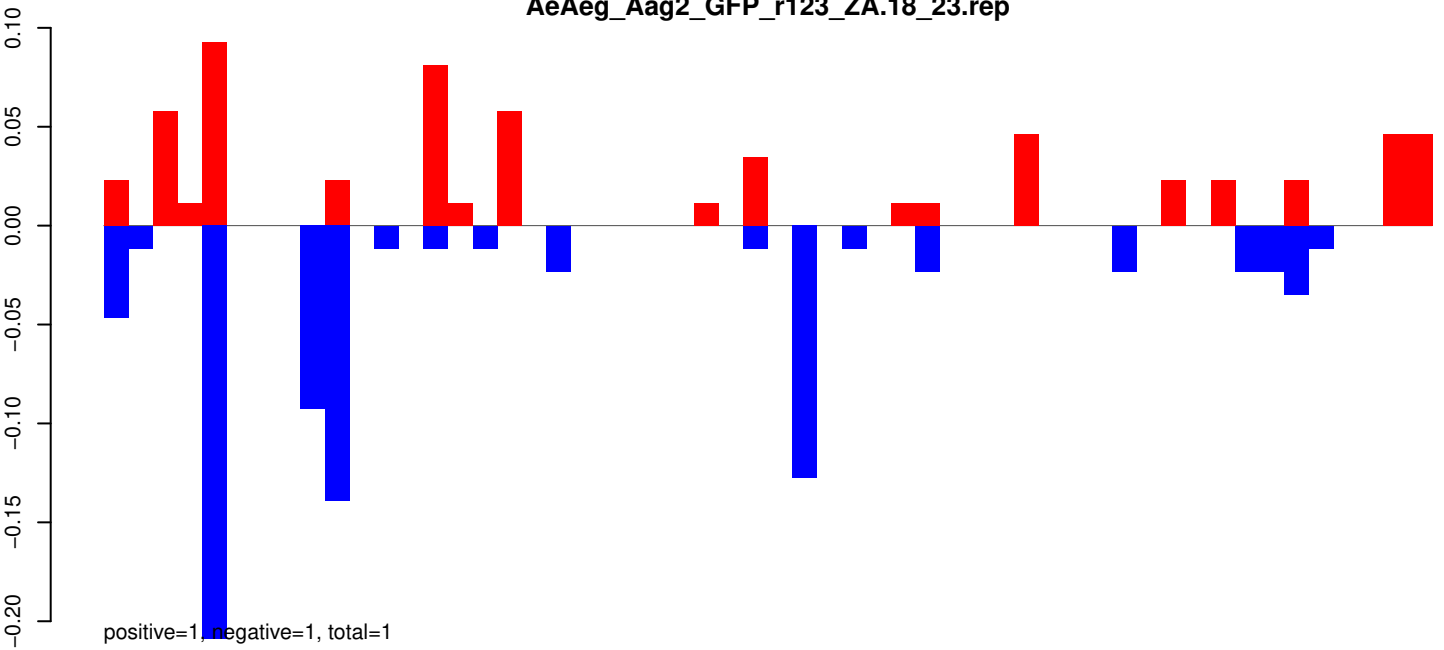
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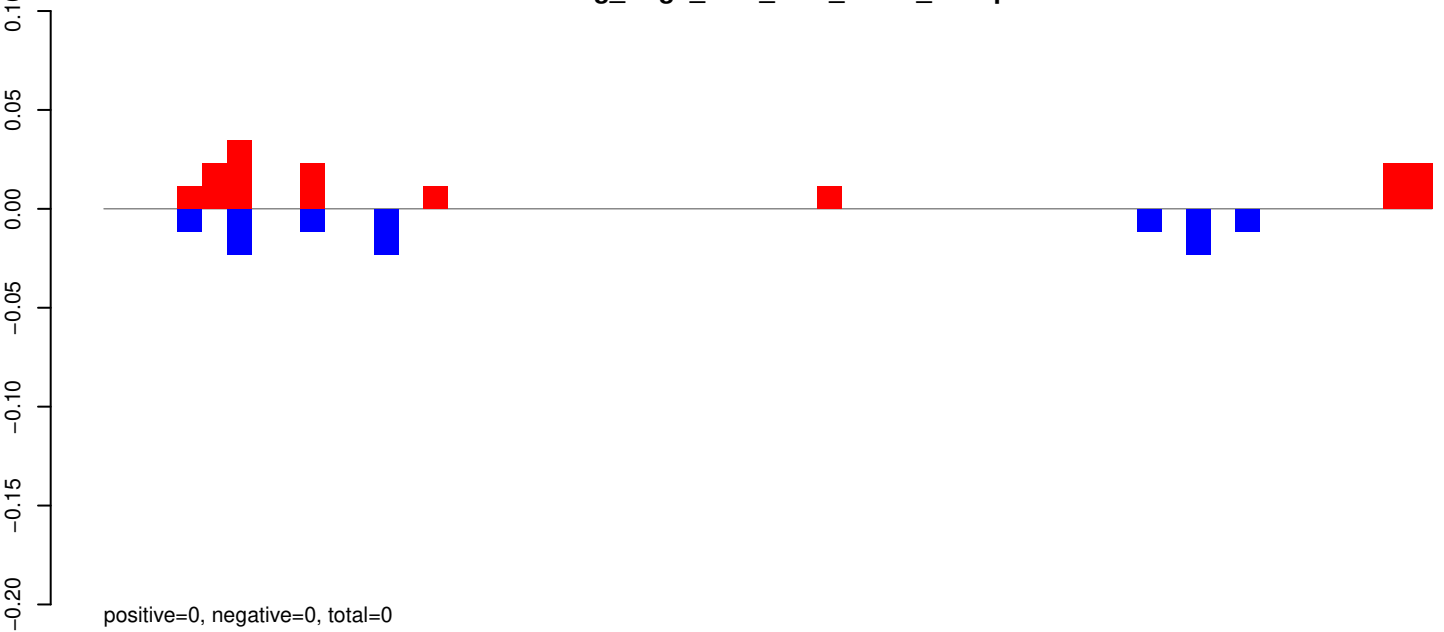
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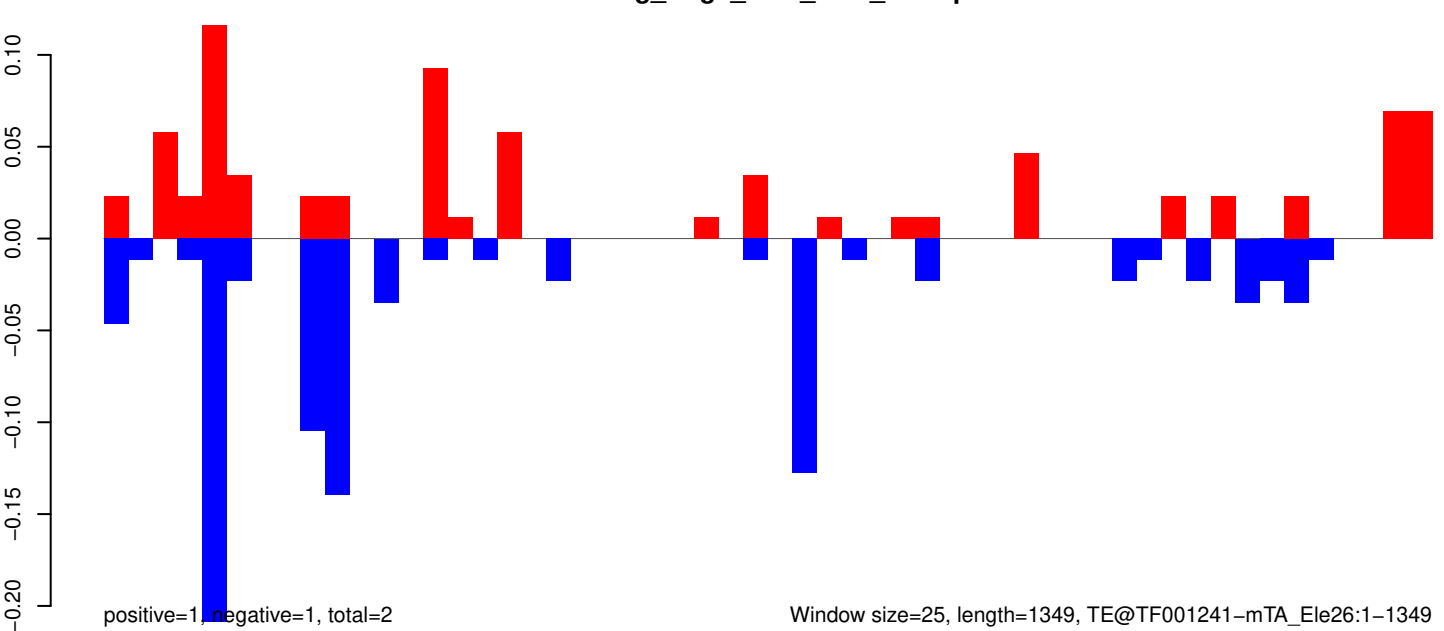
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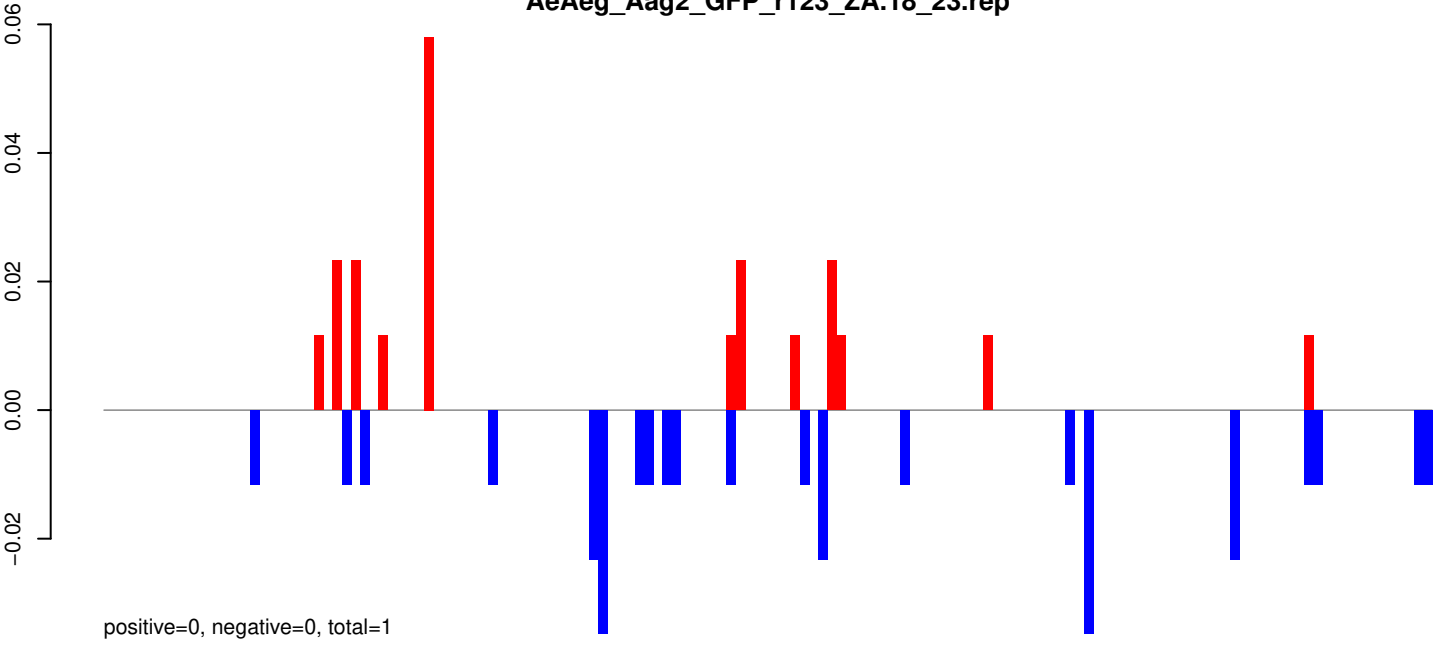
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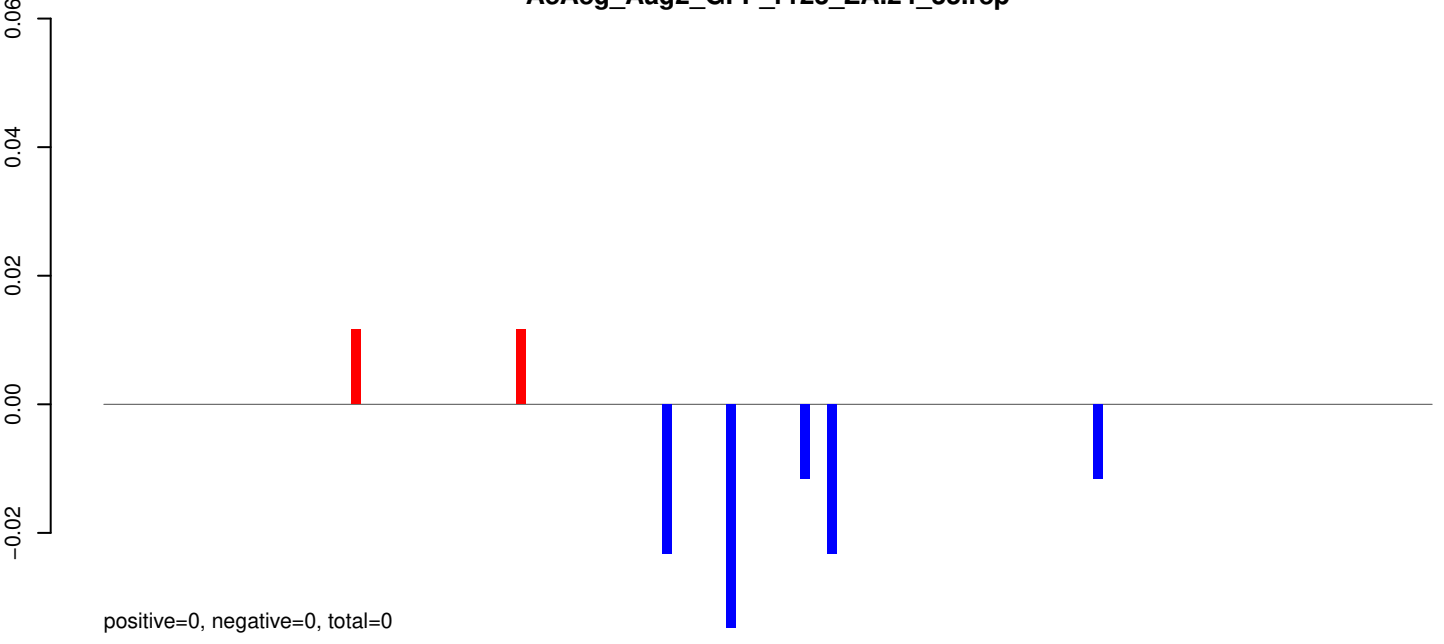
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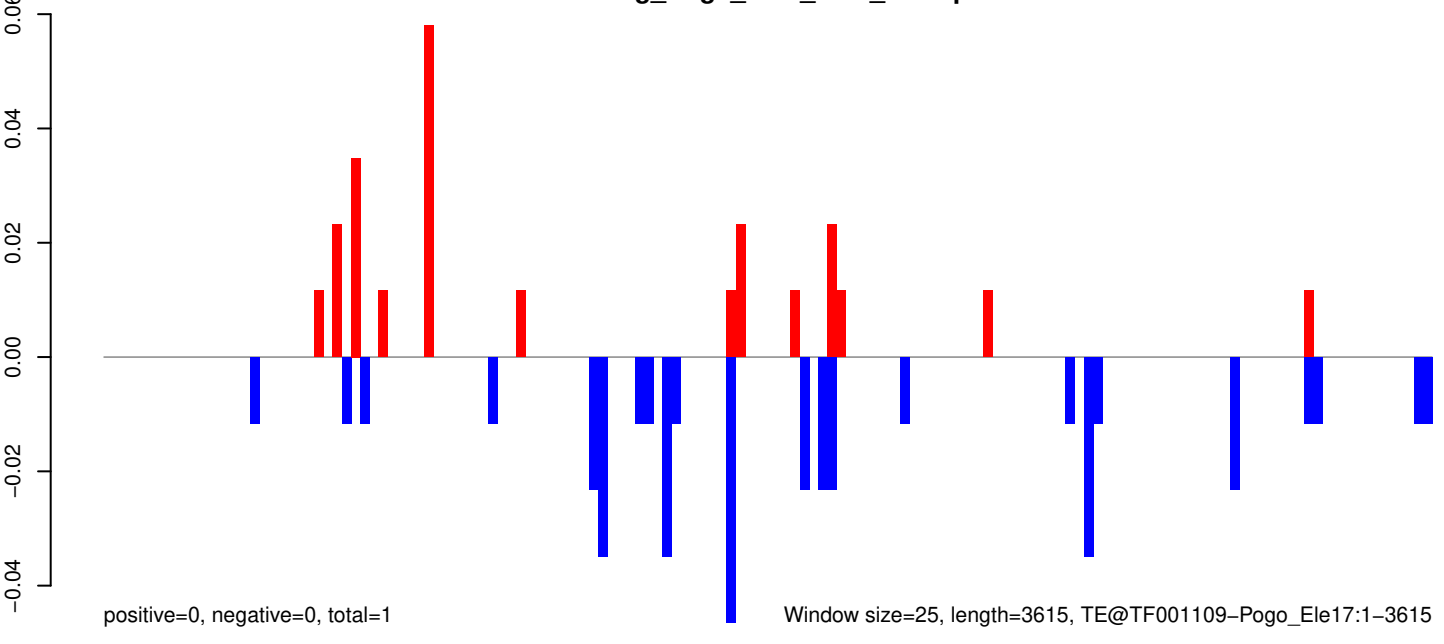
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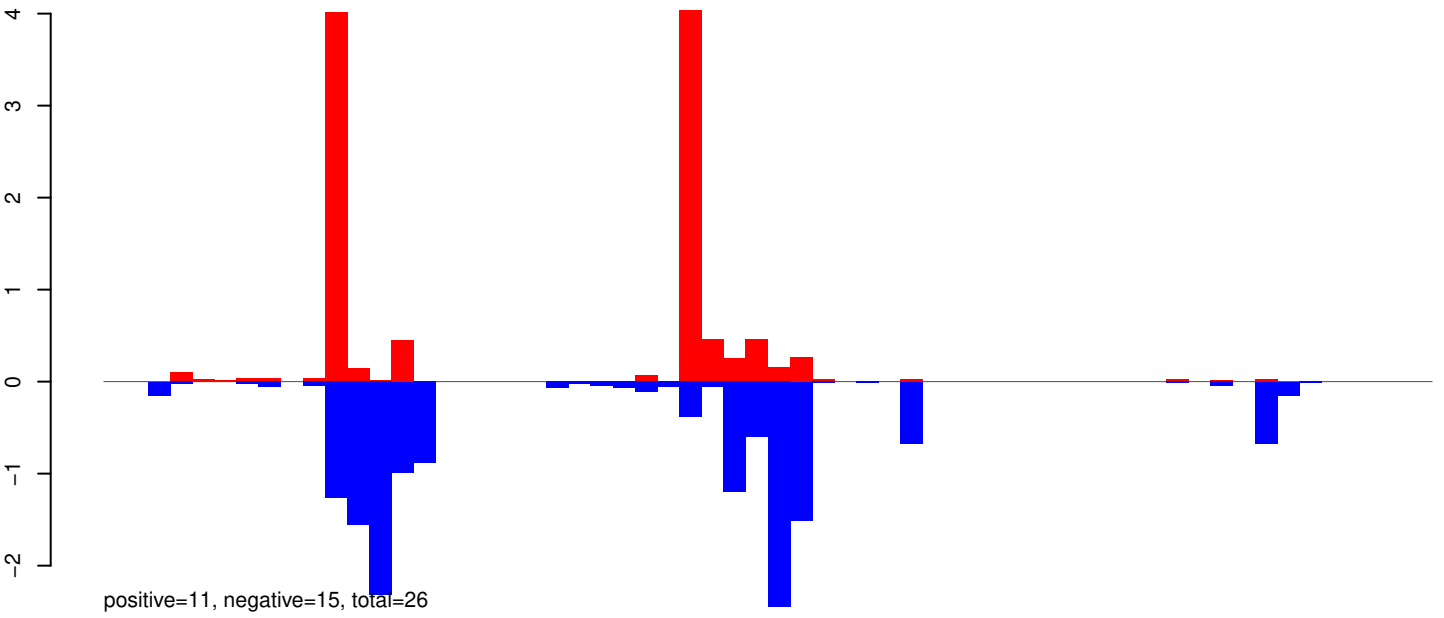


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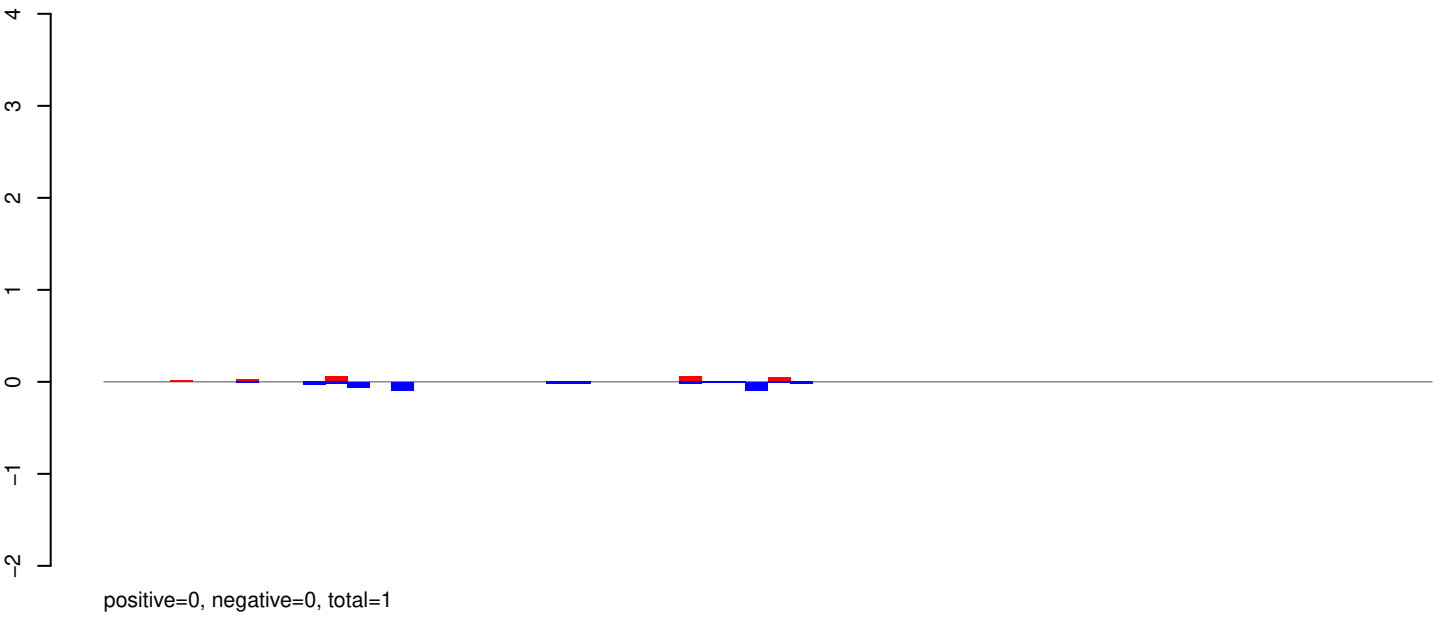


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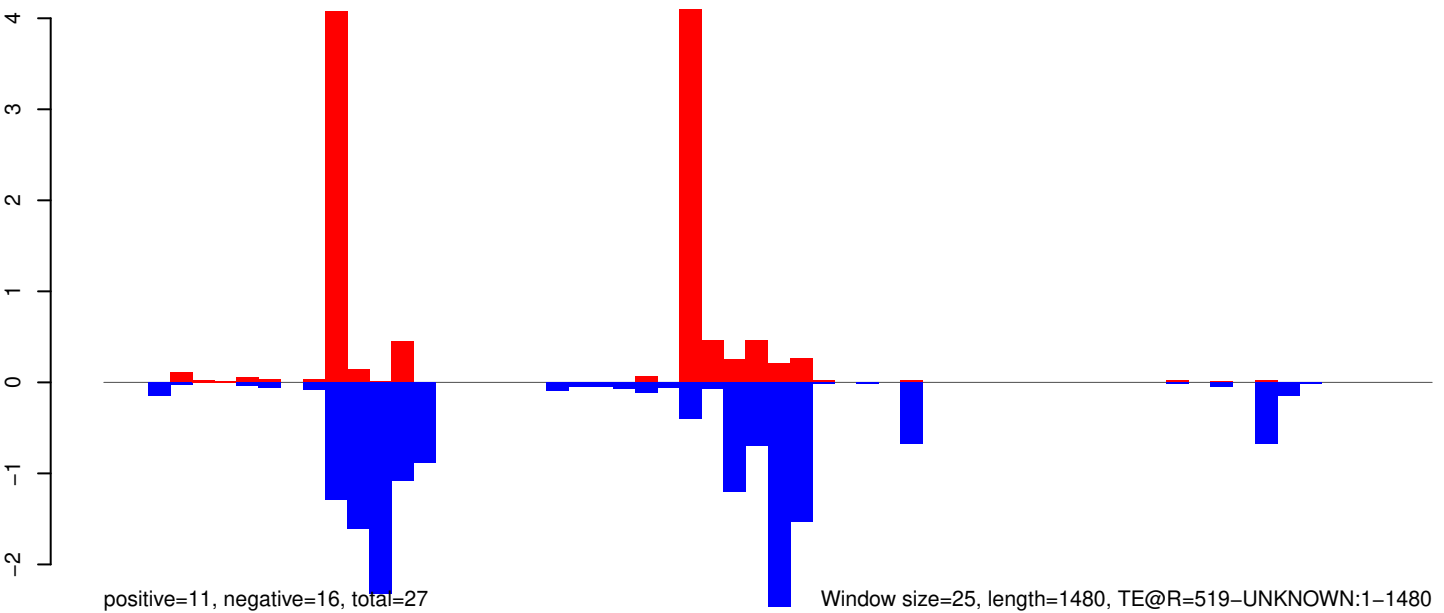
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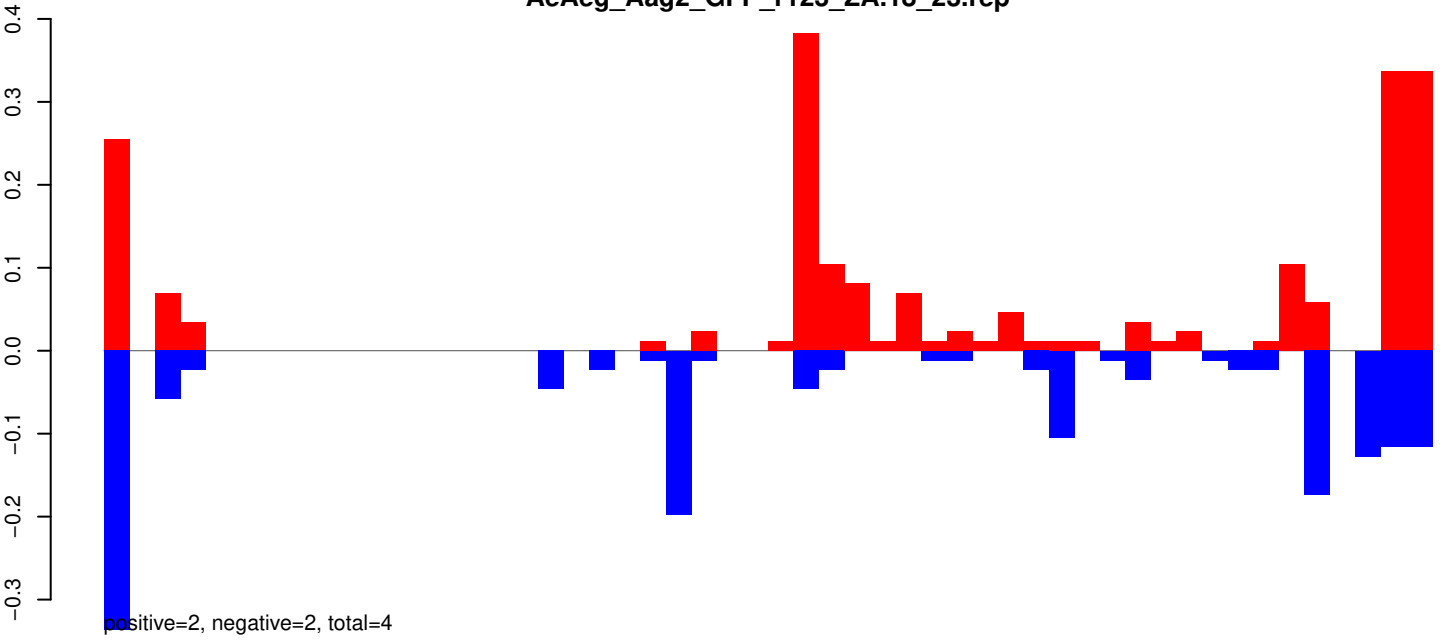


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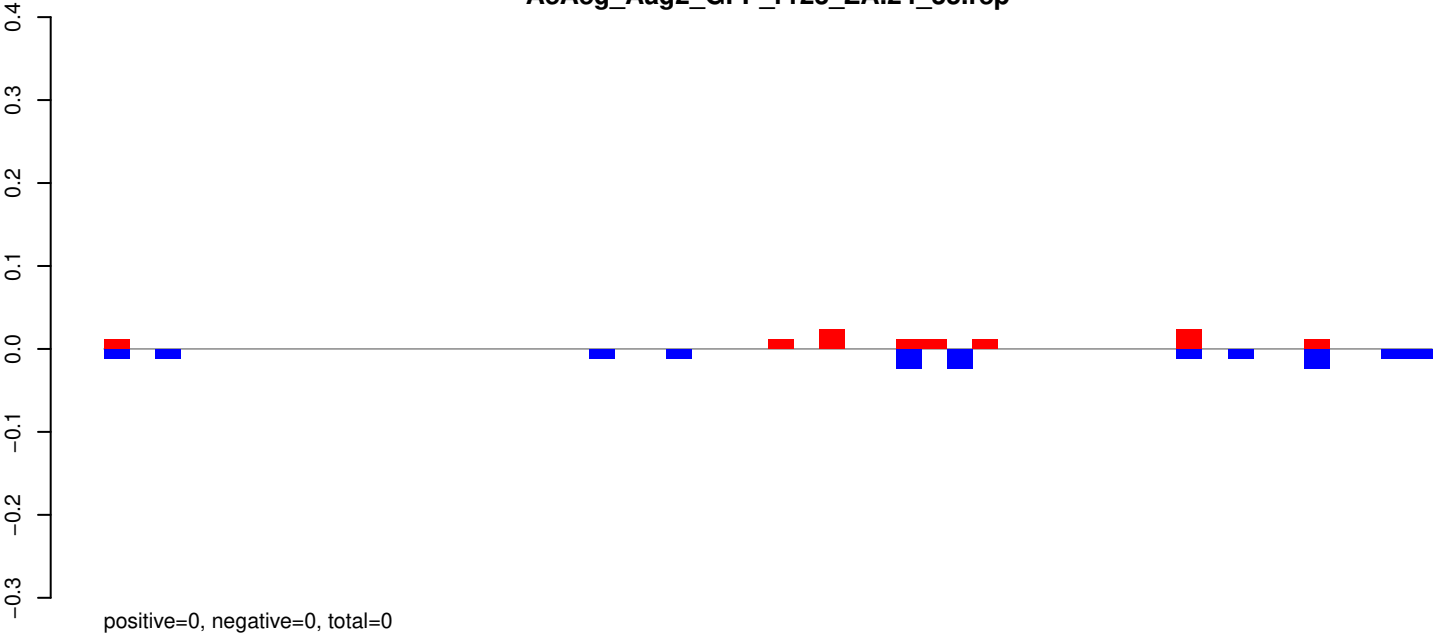


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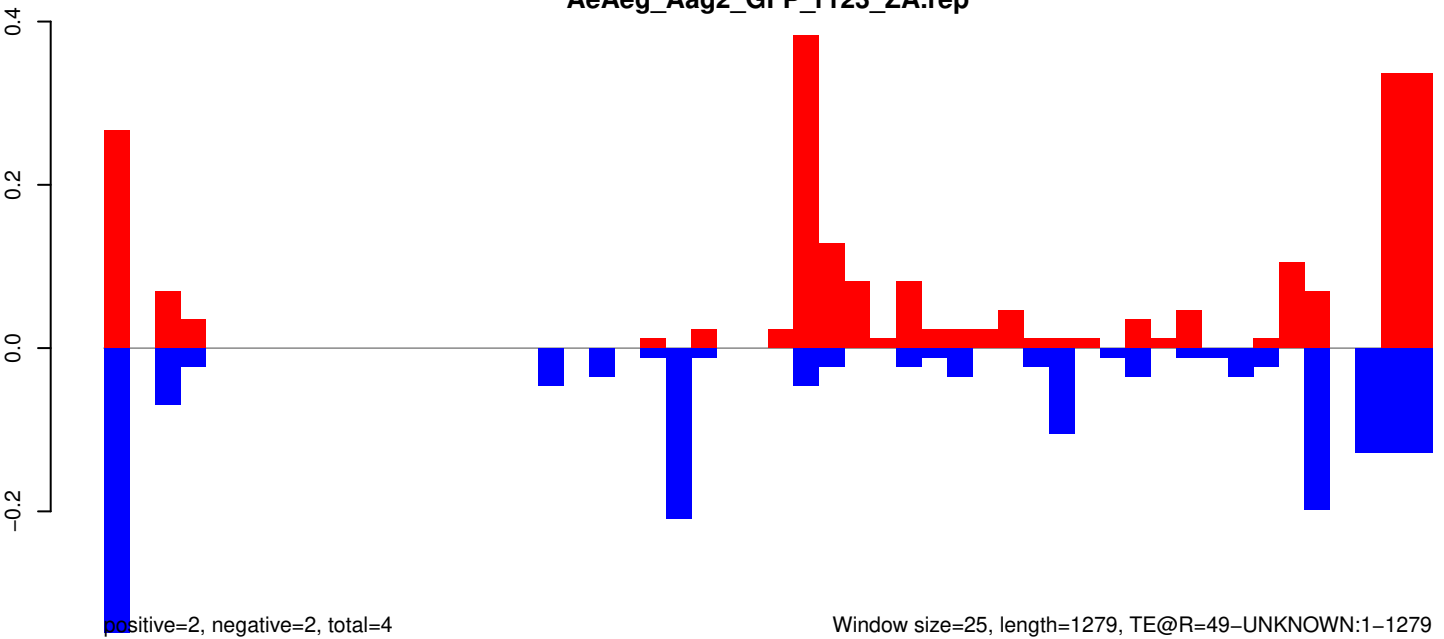
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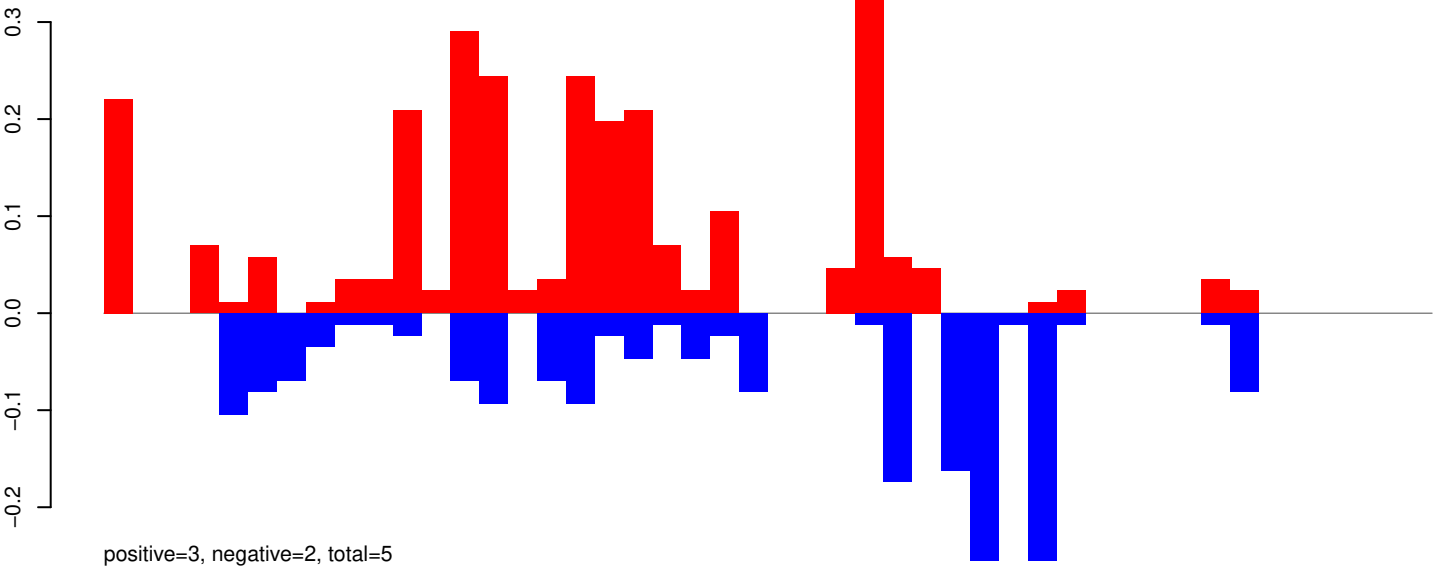


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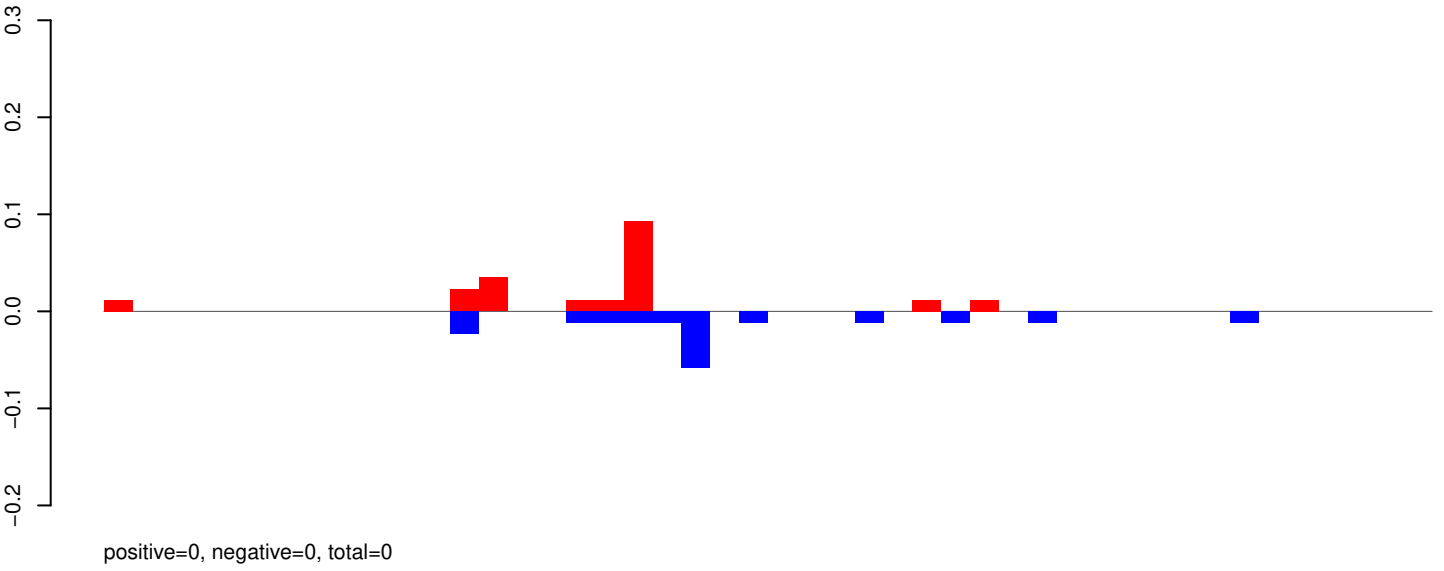


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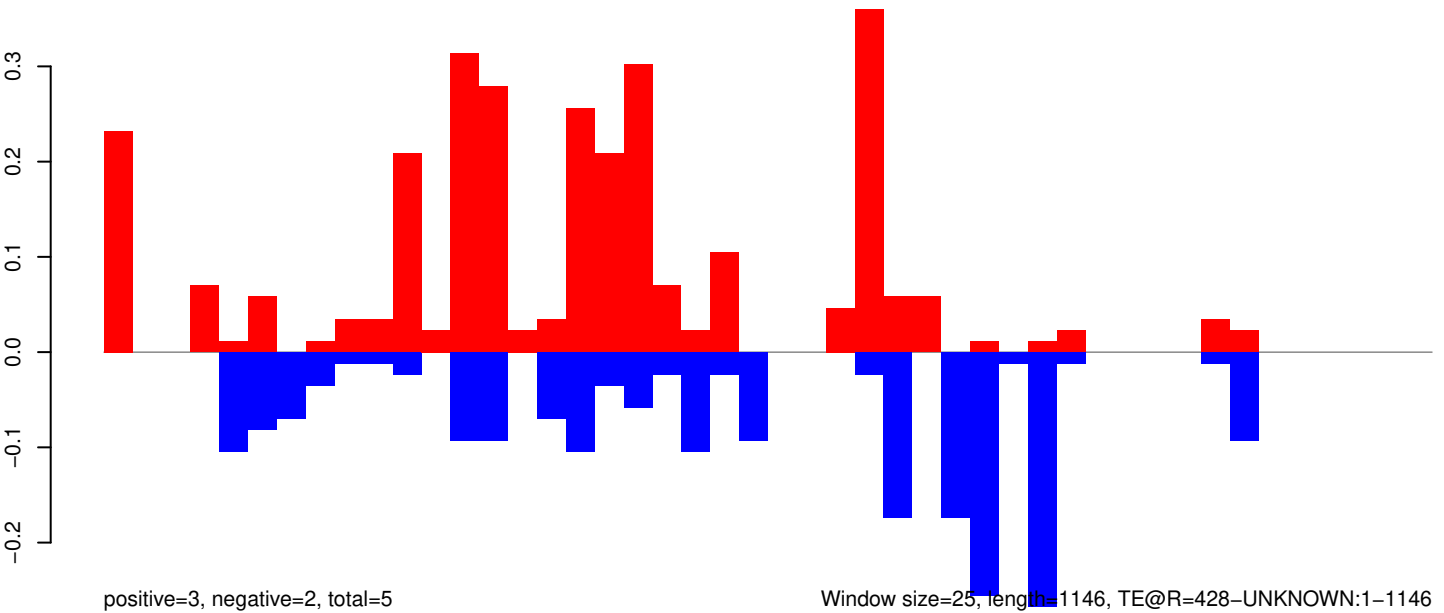
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

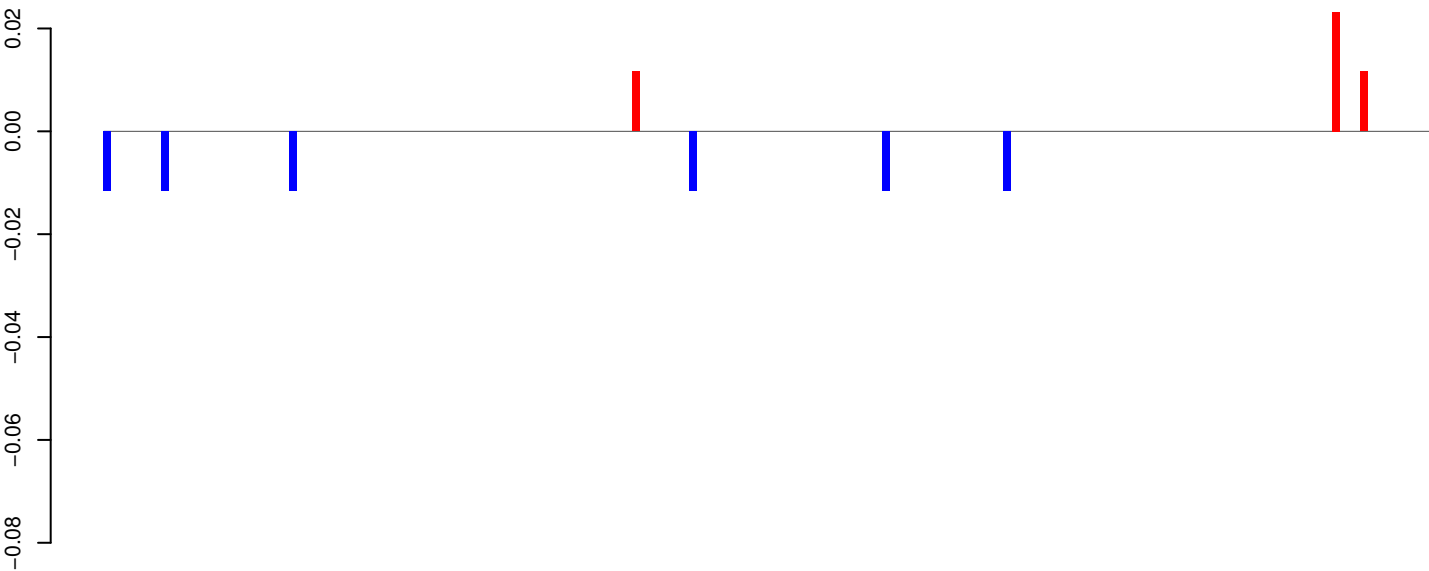


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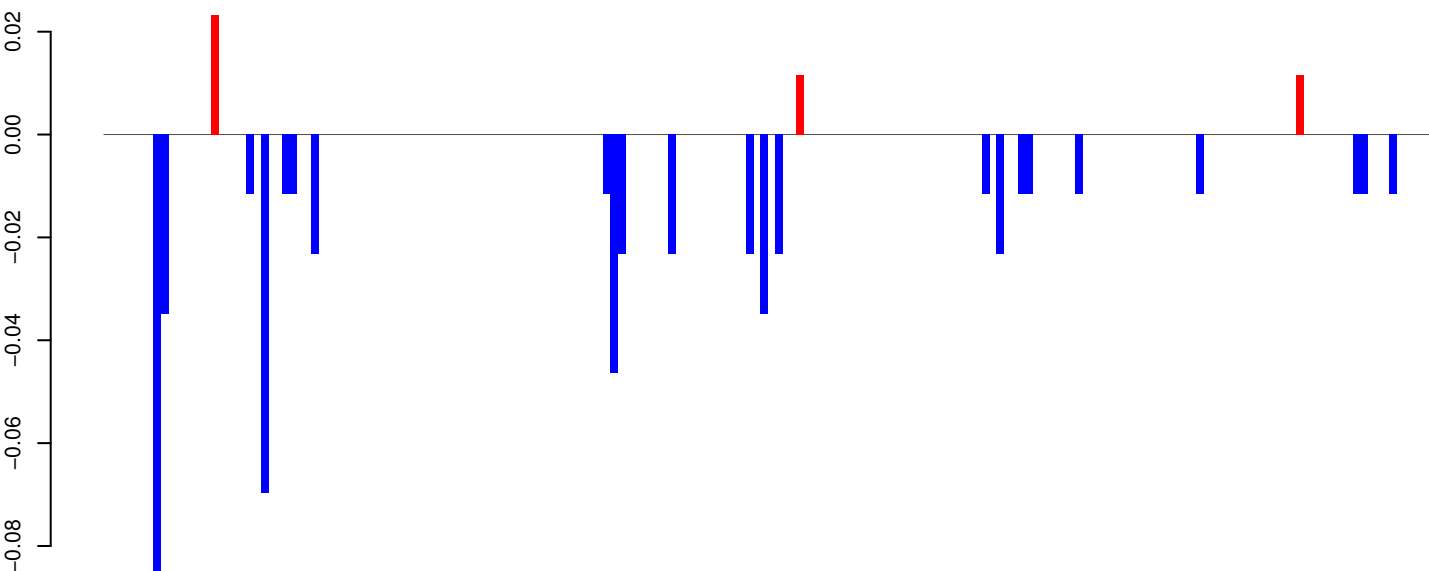
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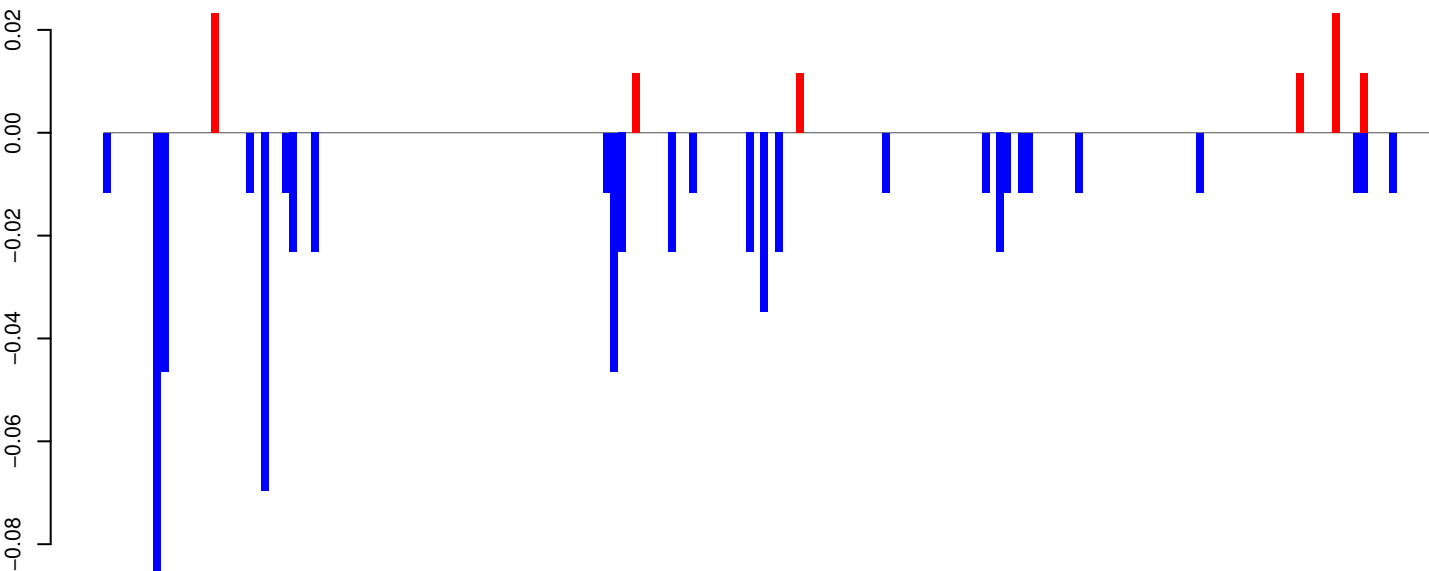
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=1, total=1

AeAeg_Aag2_GFP_r123_ZA.rep

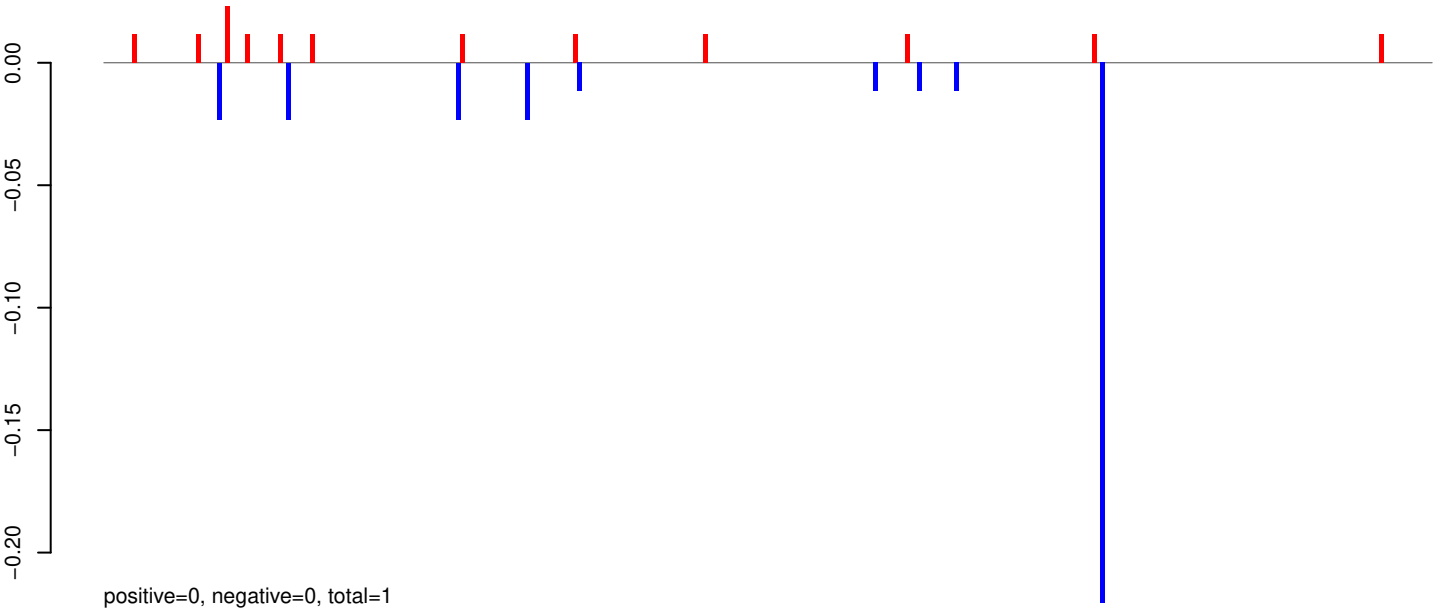


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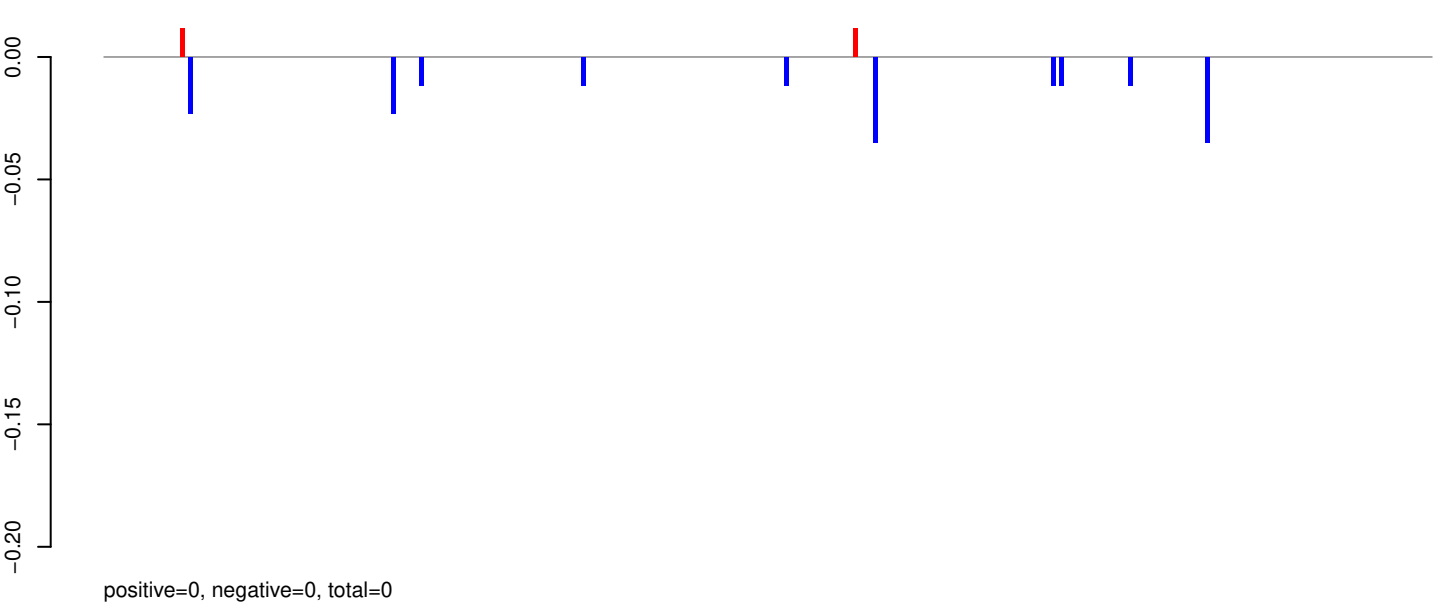
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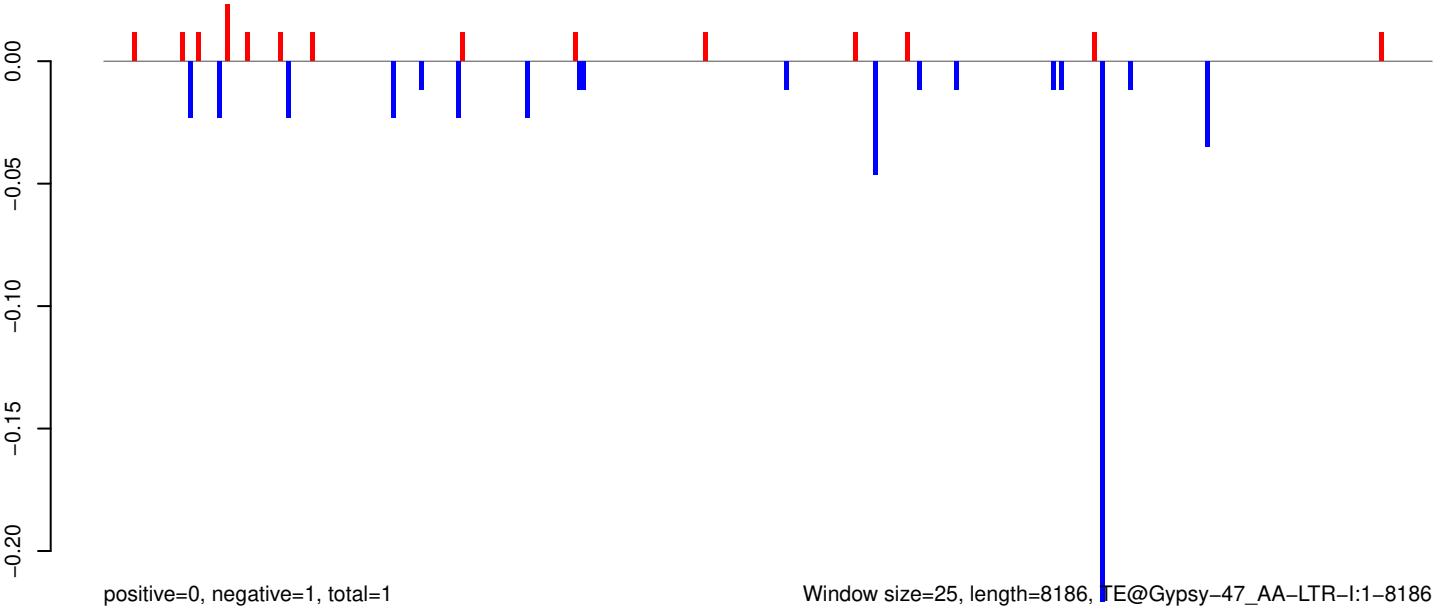
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



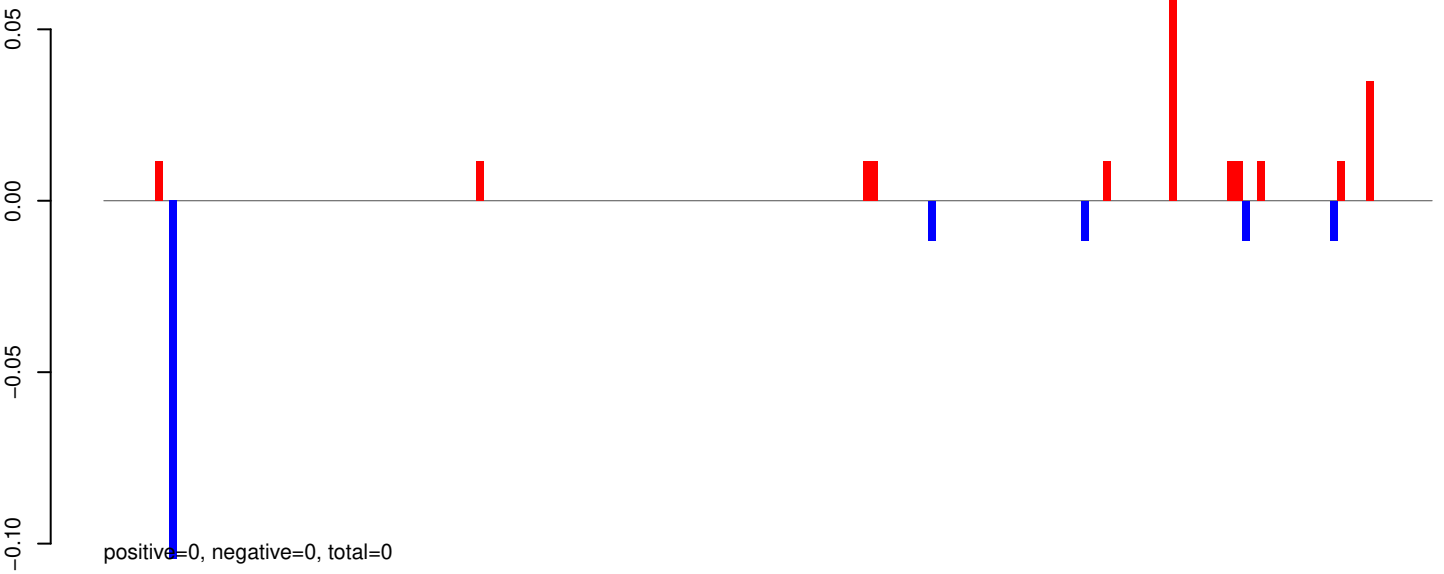
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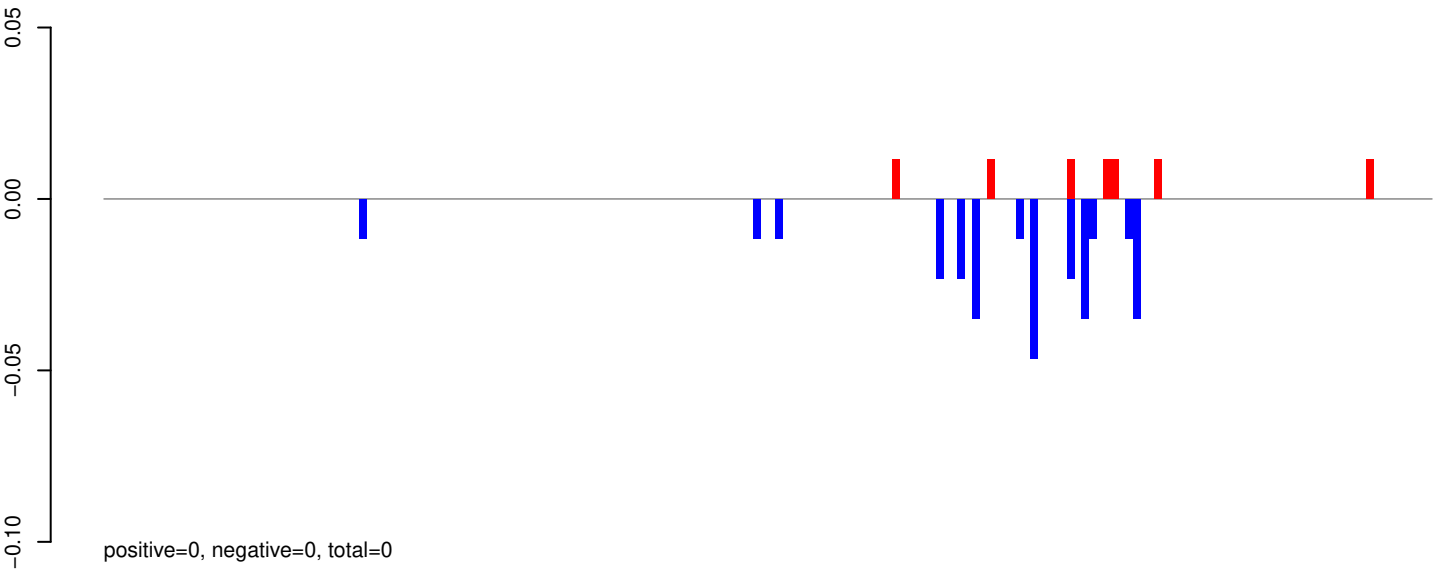
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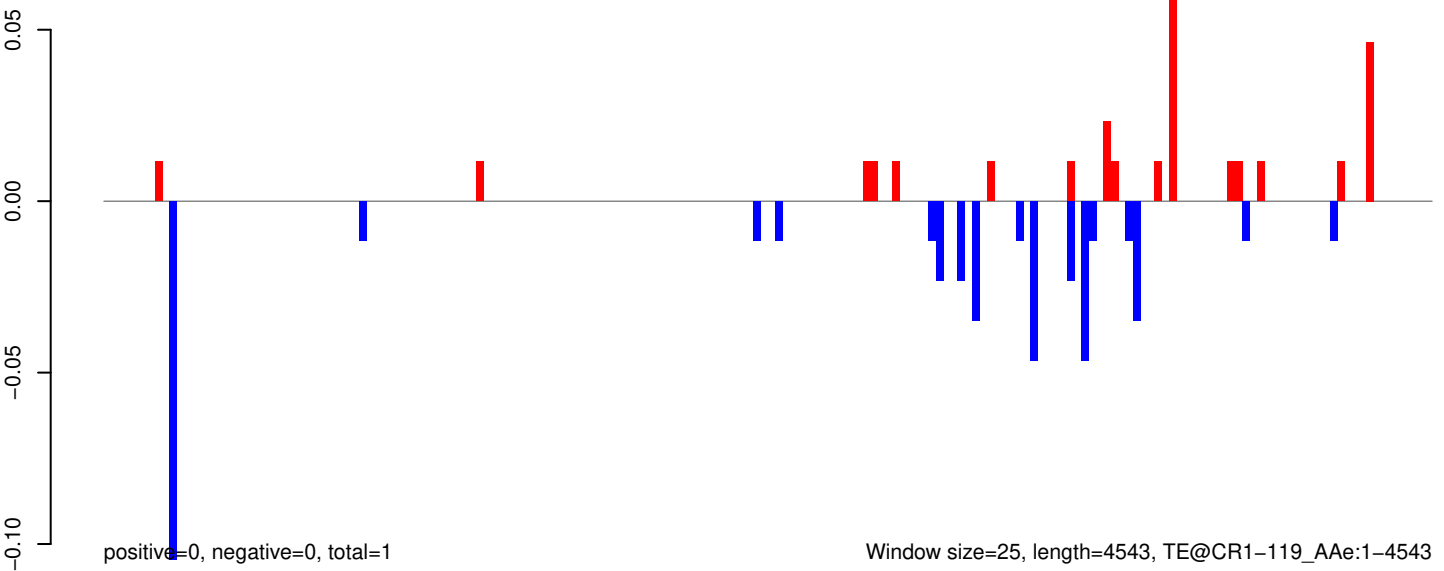
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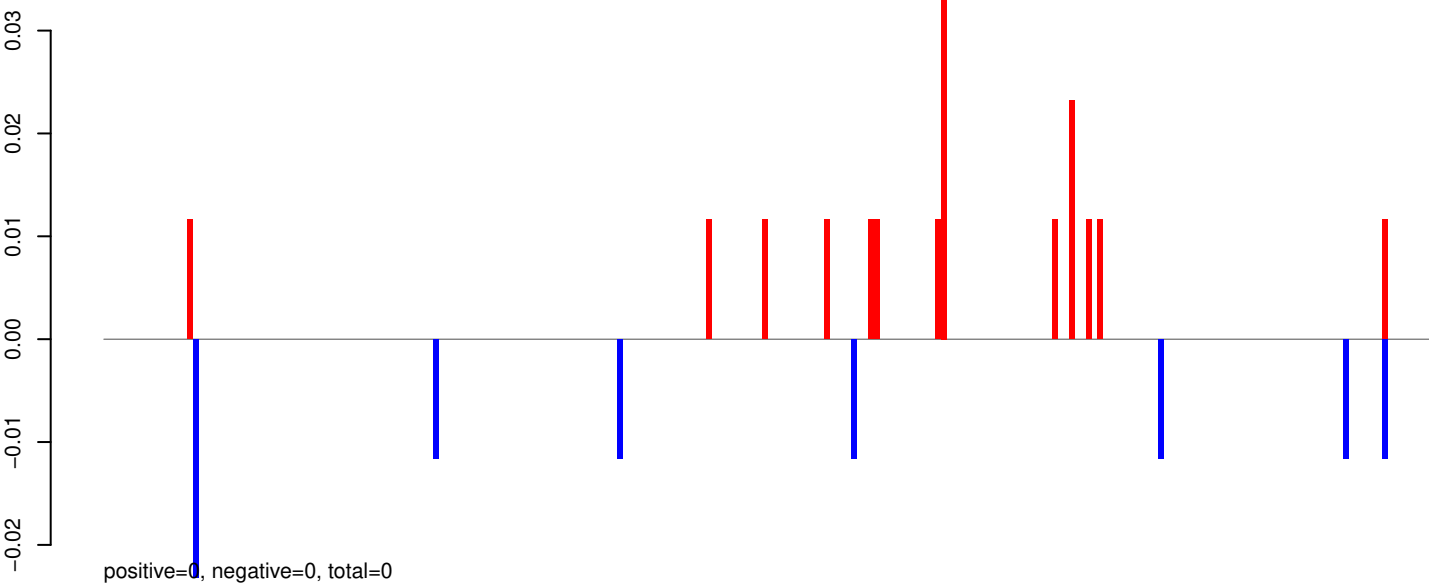
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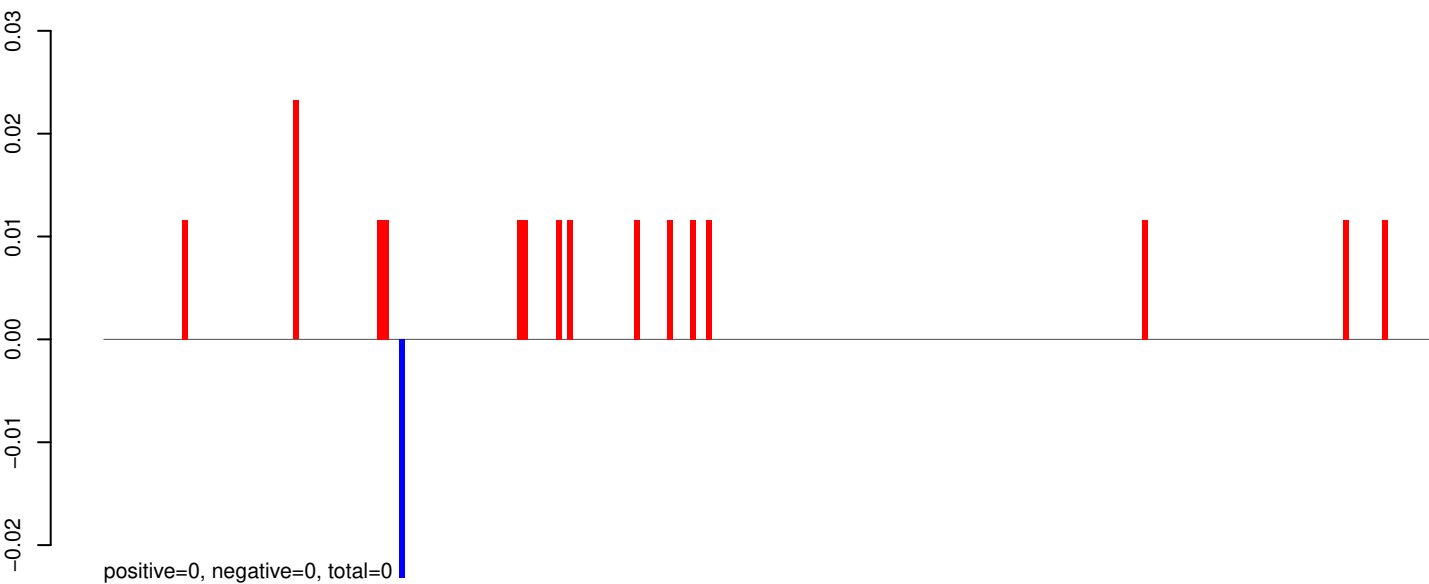
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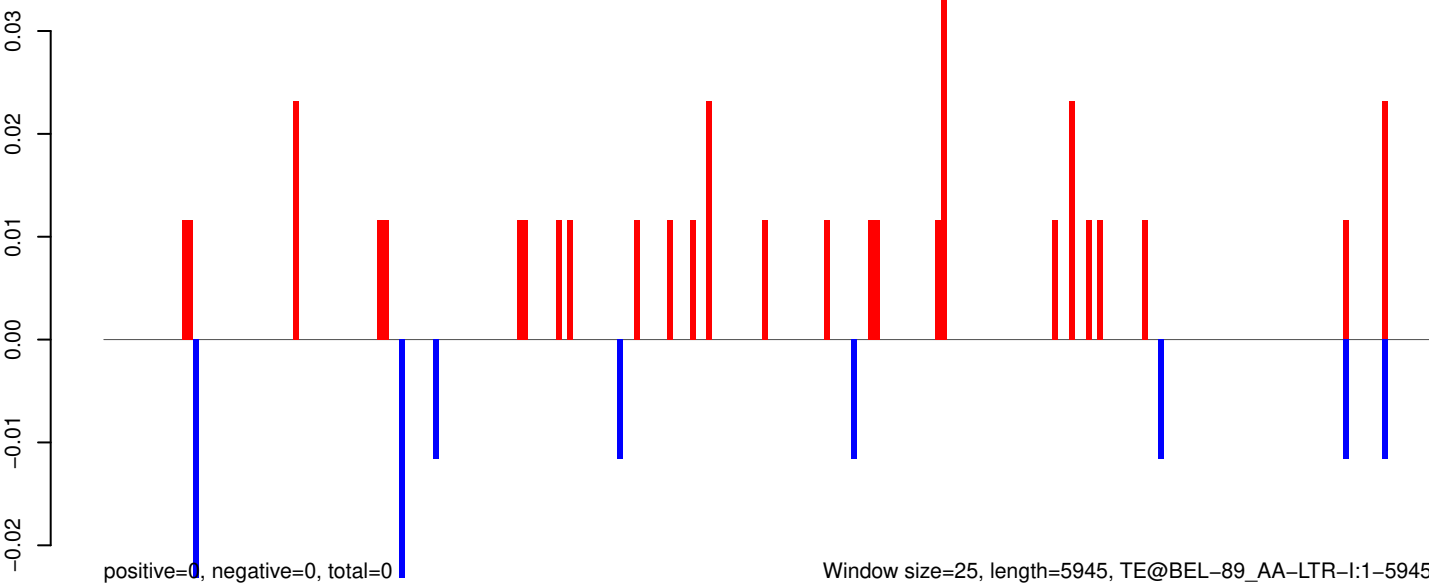
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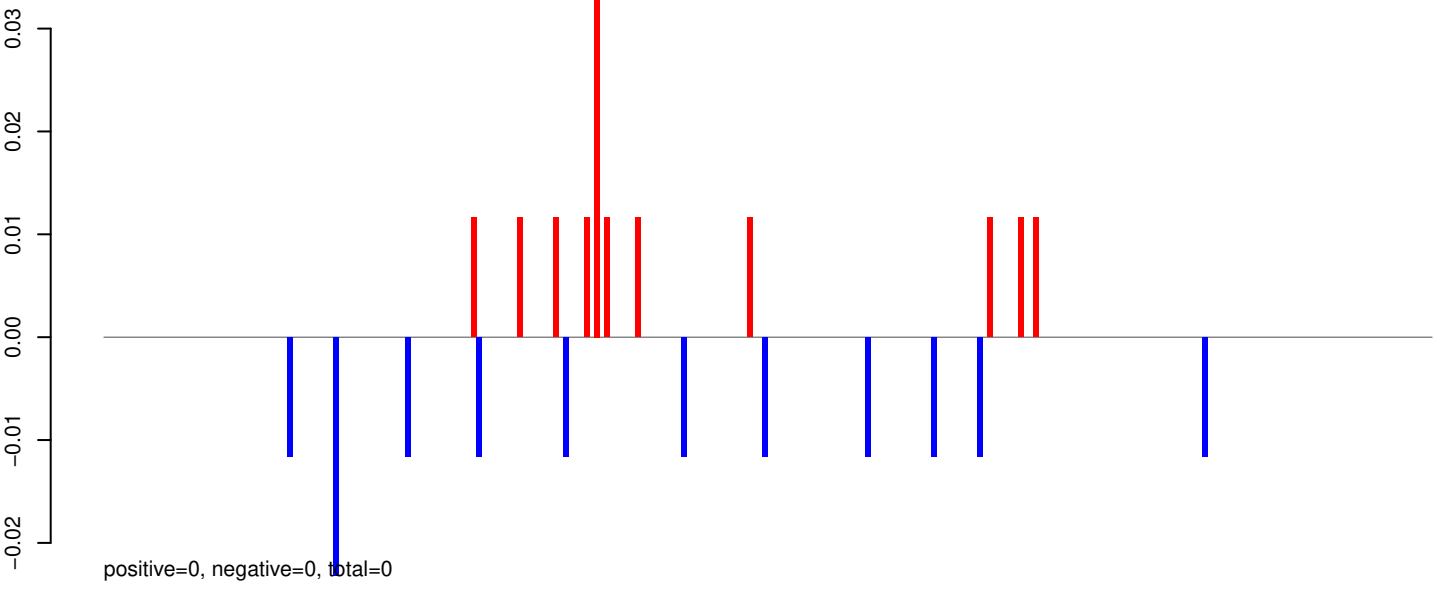
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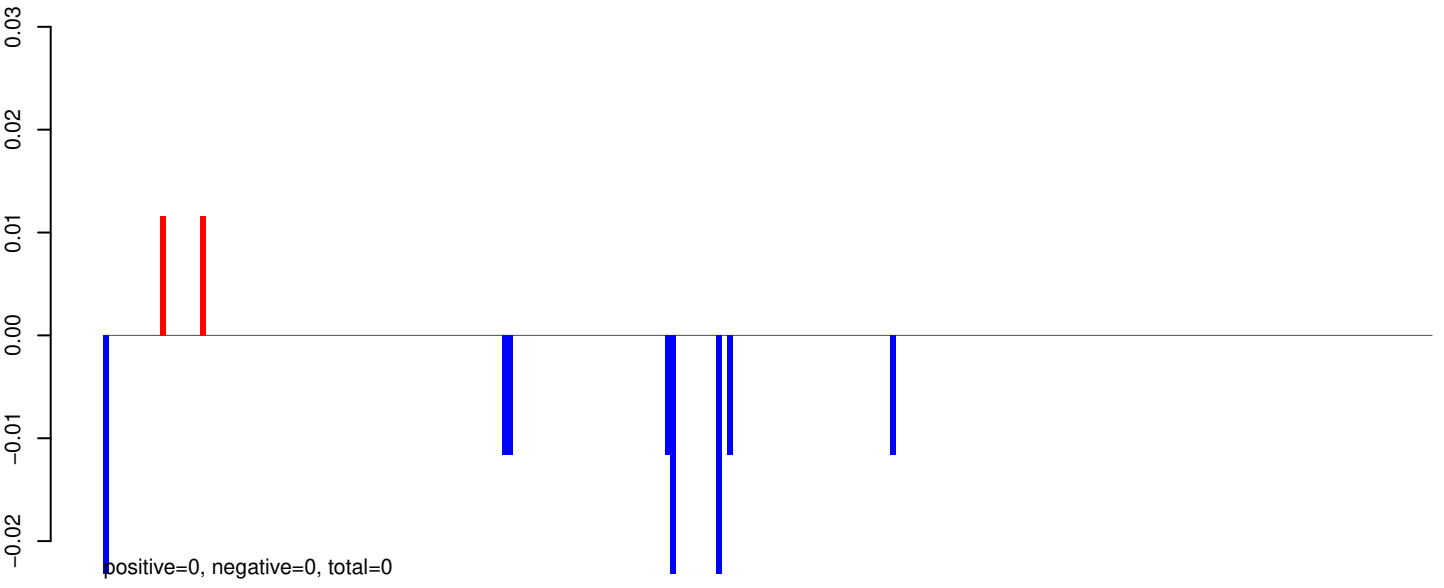
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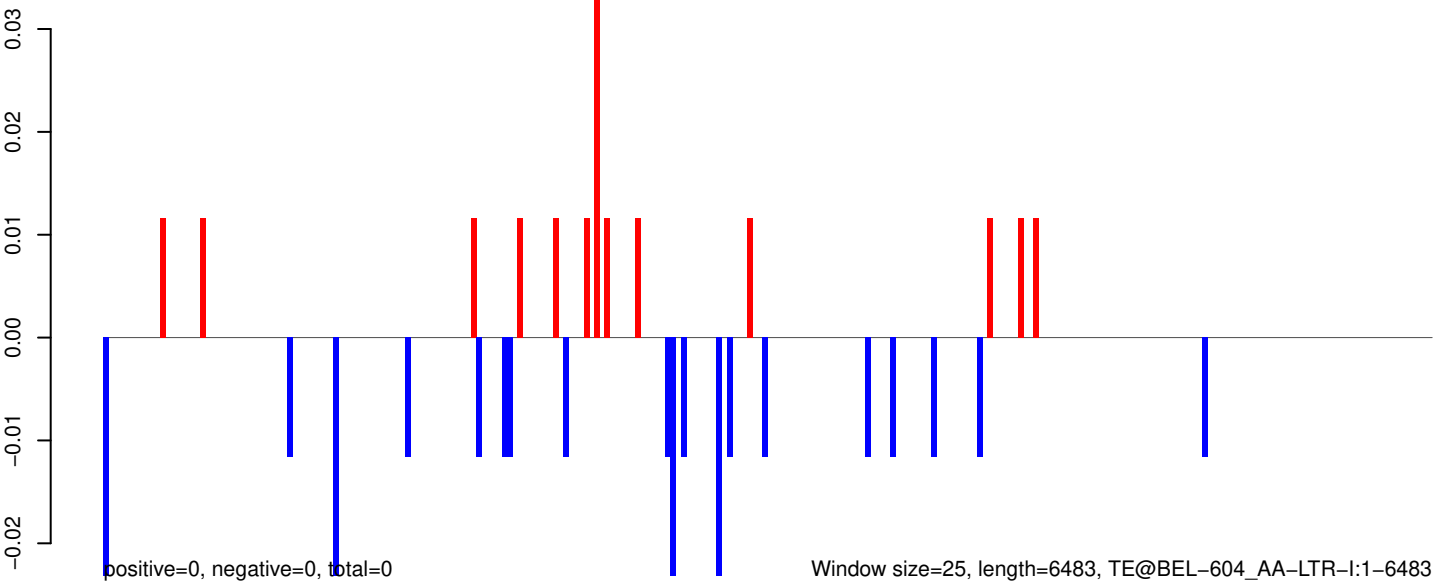
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

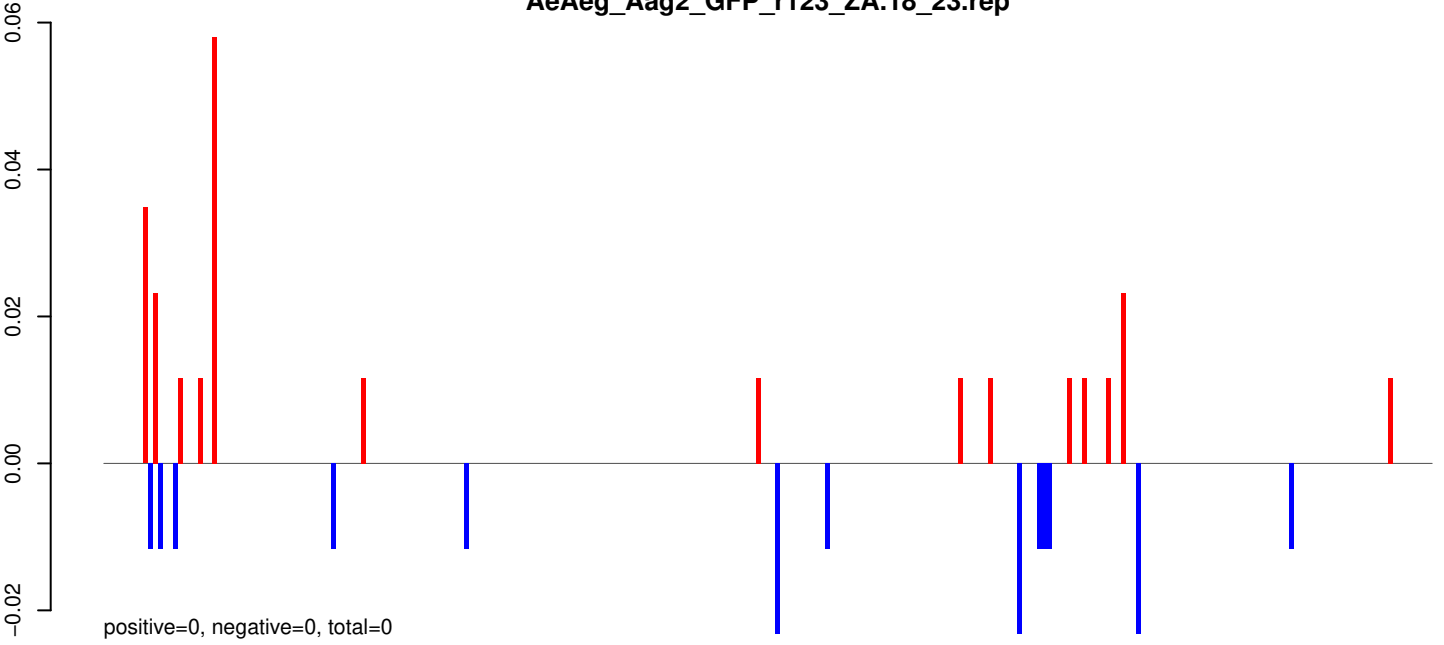


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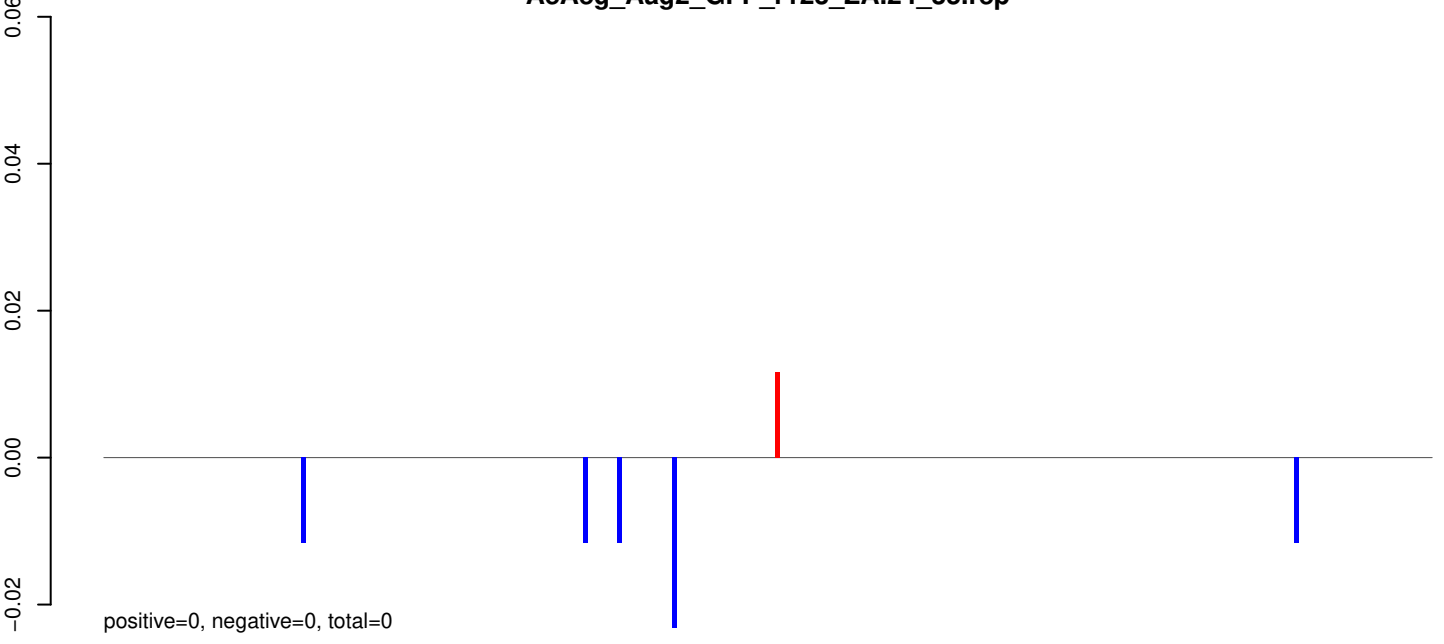


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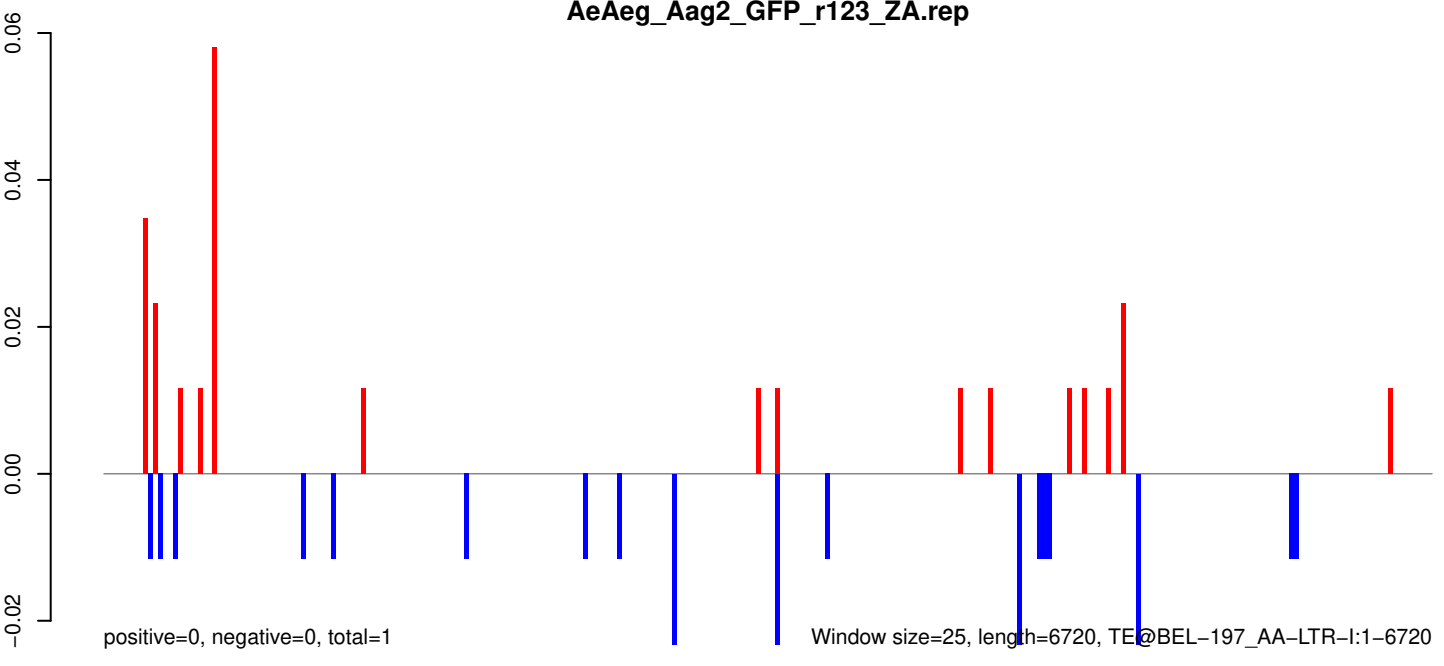
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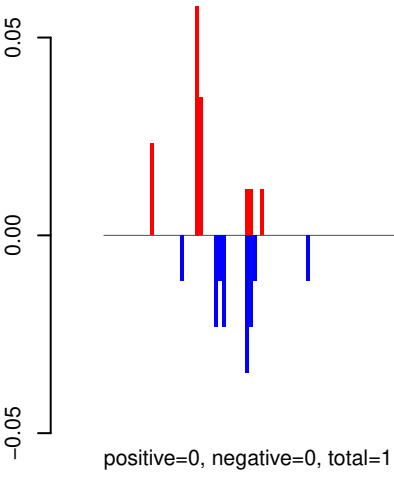


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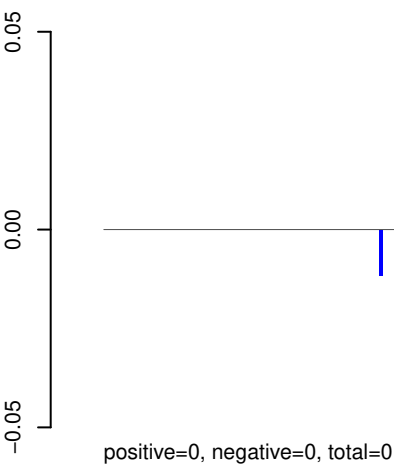


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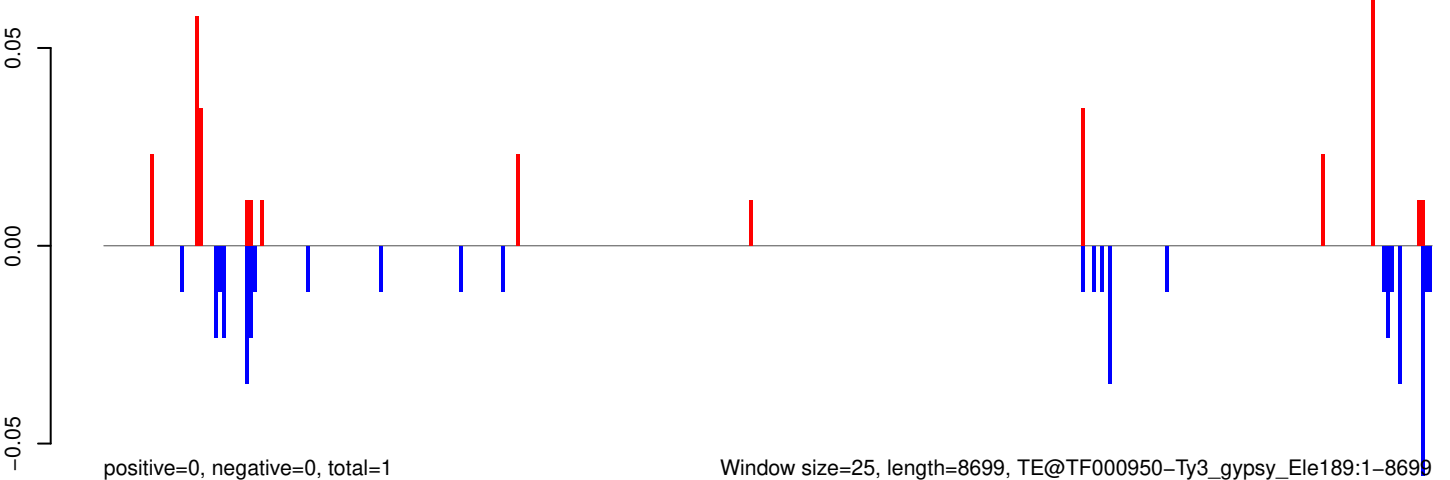
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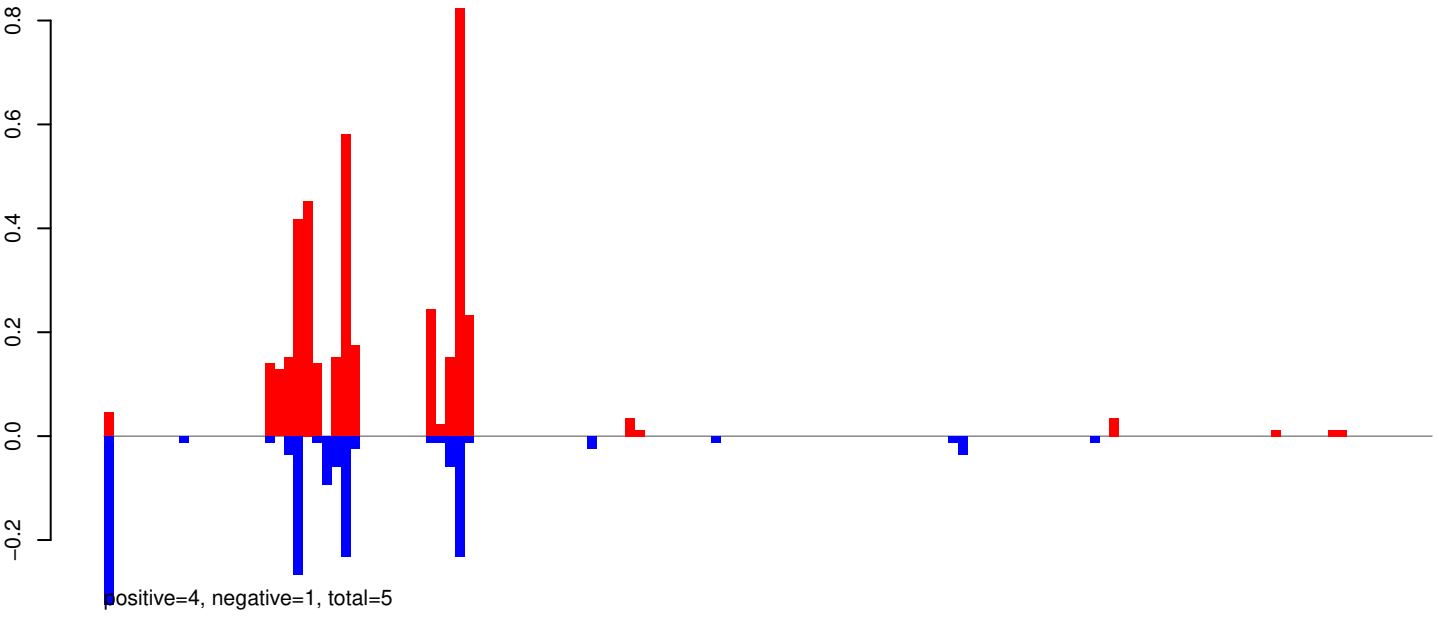
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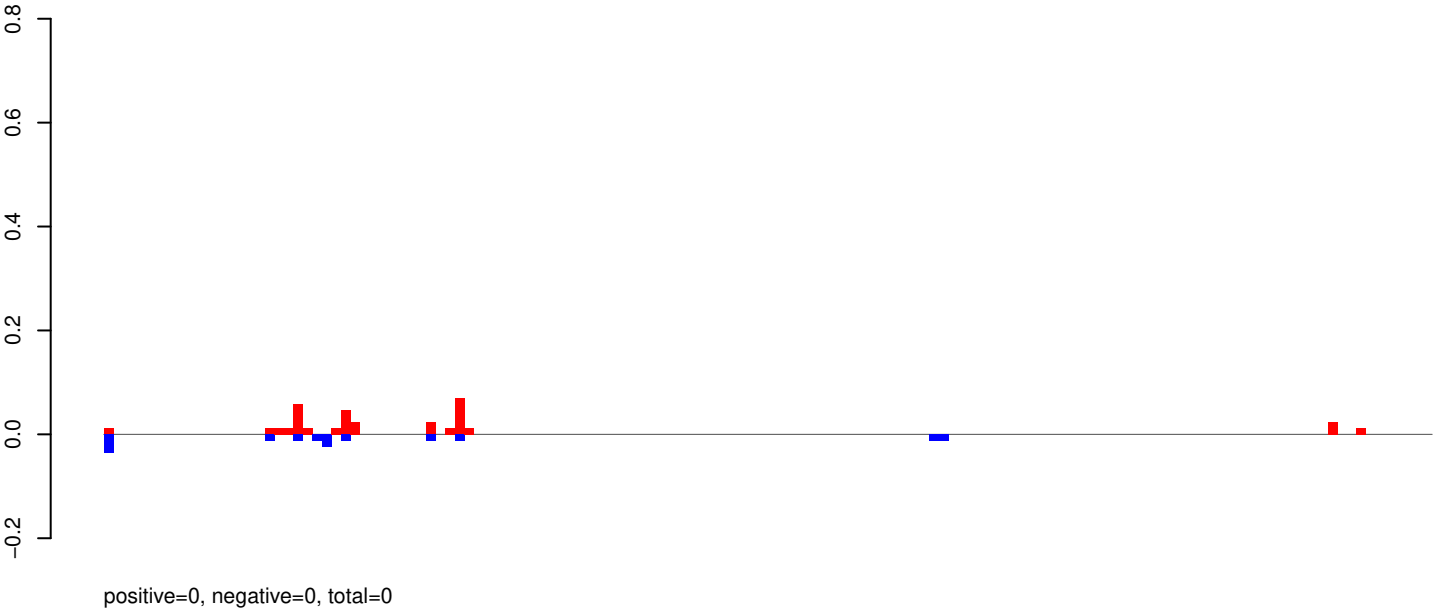
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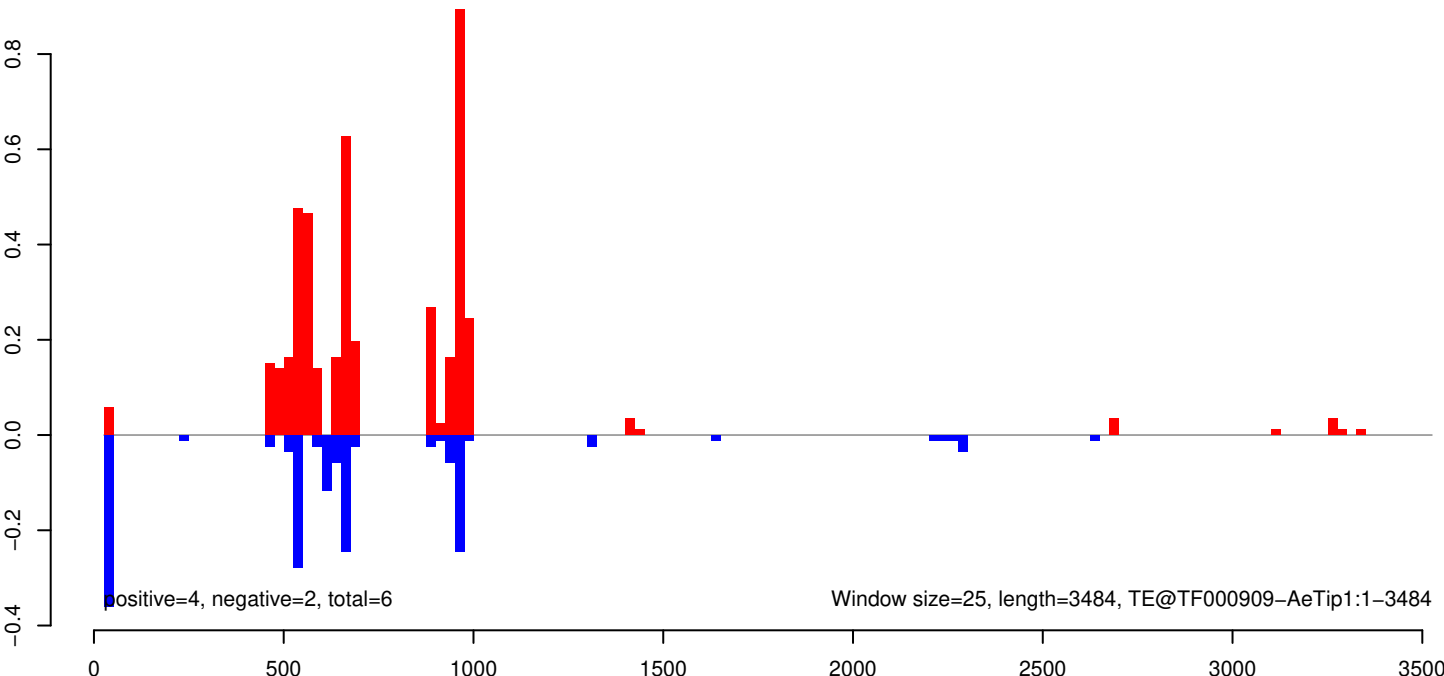
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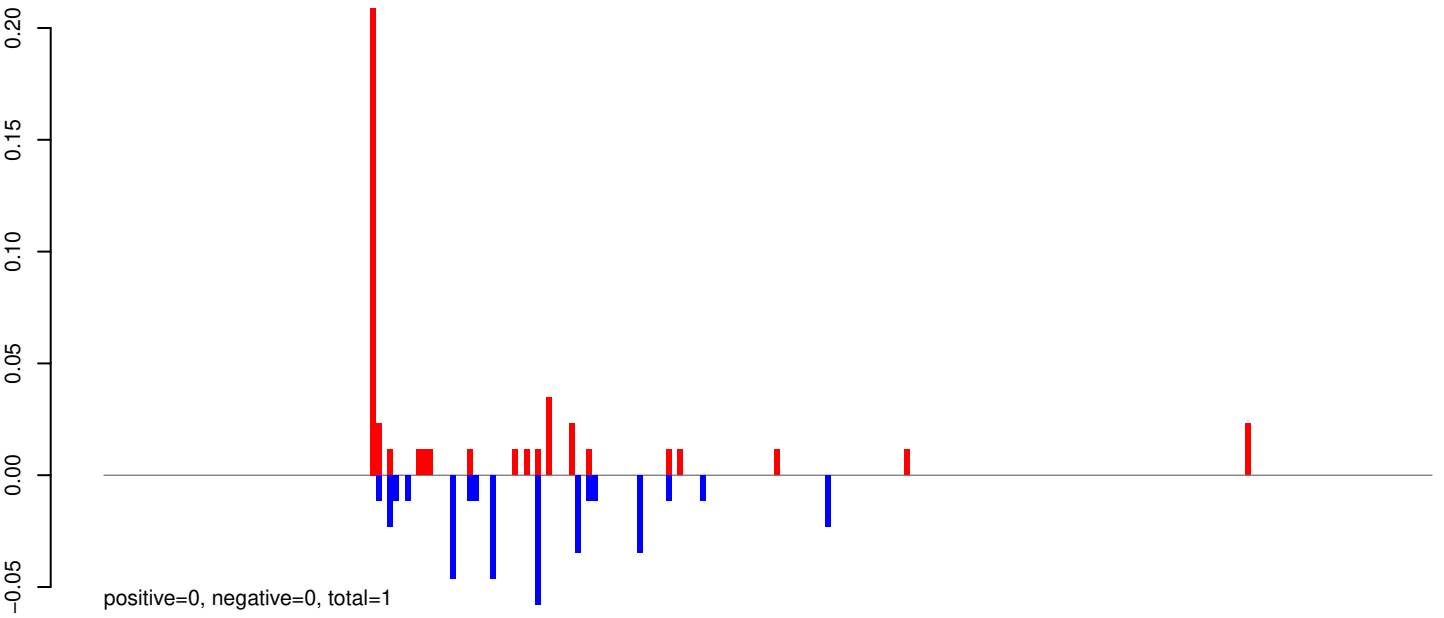
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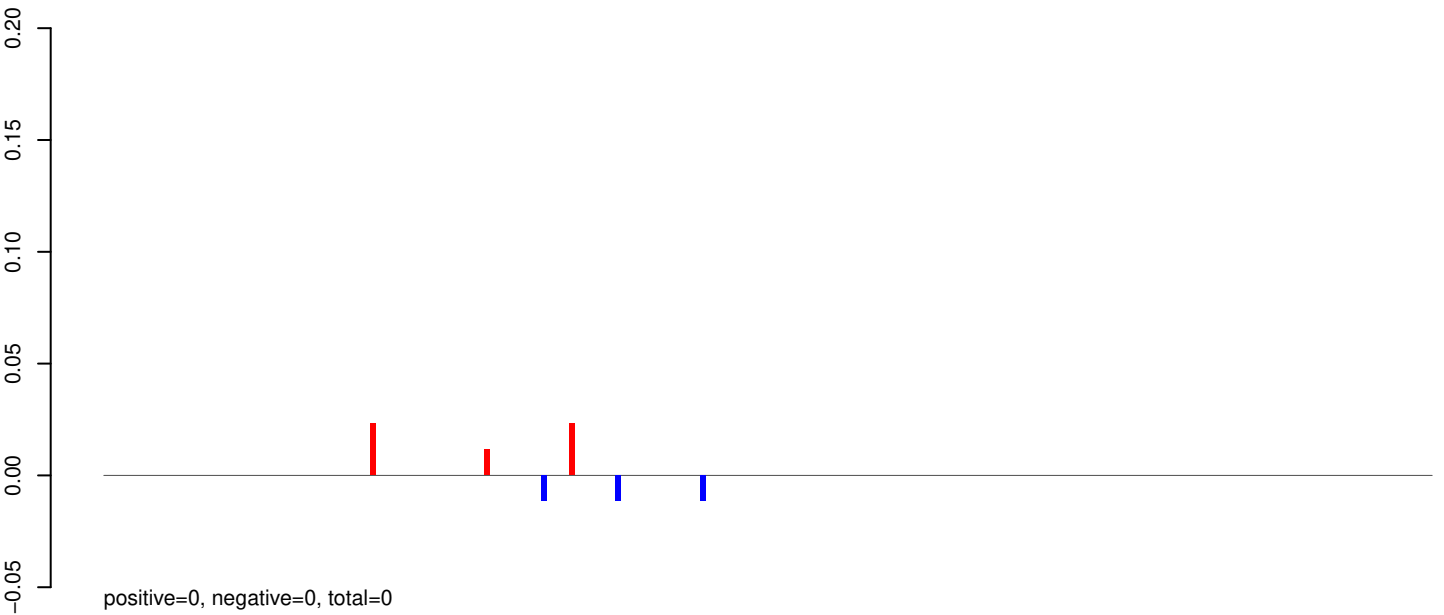
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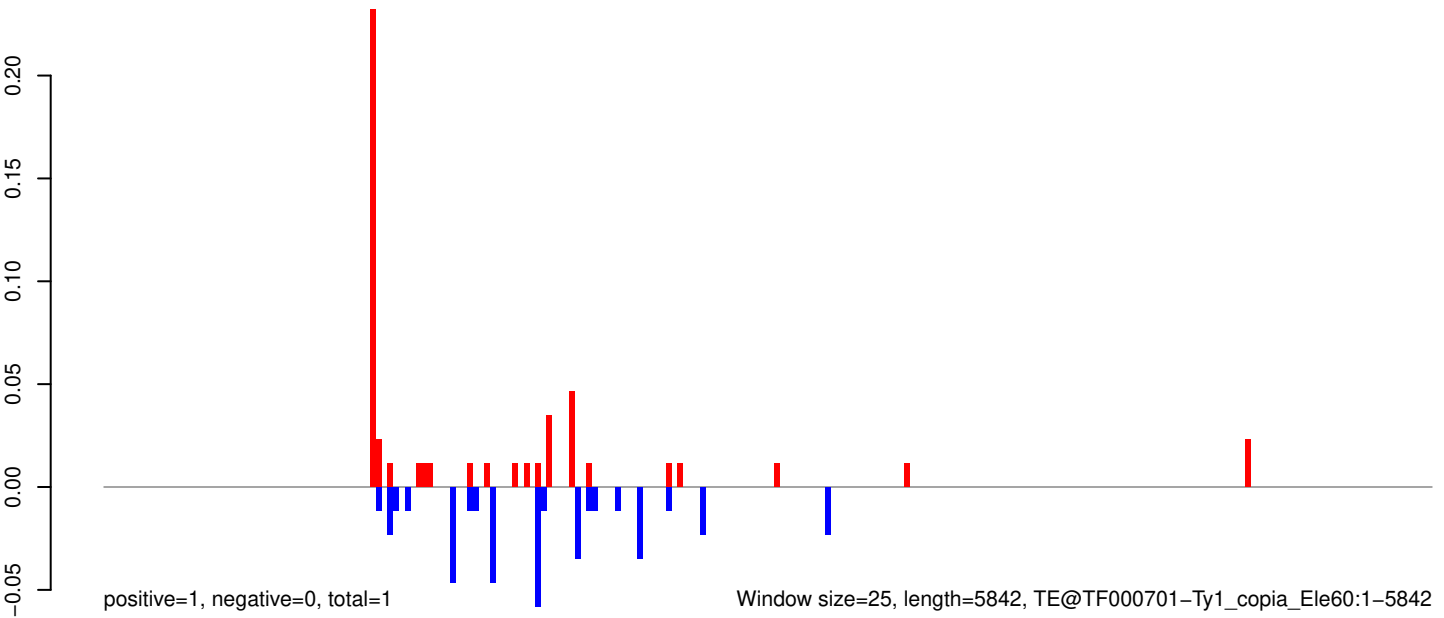
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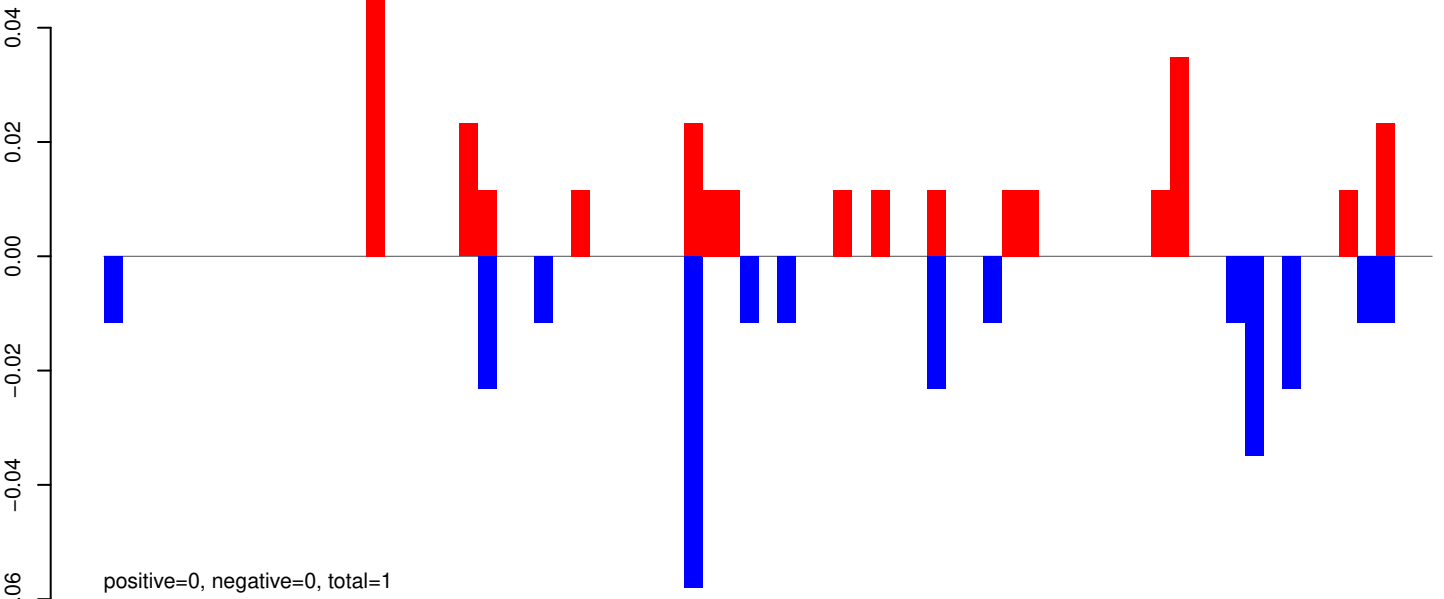


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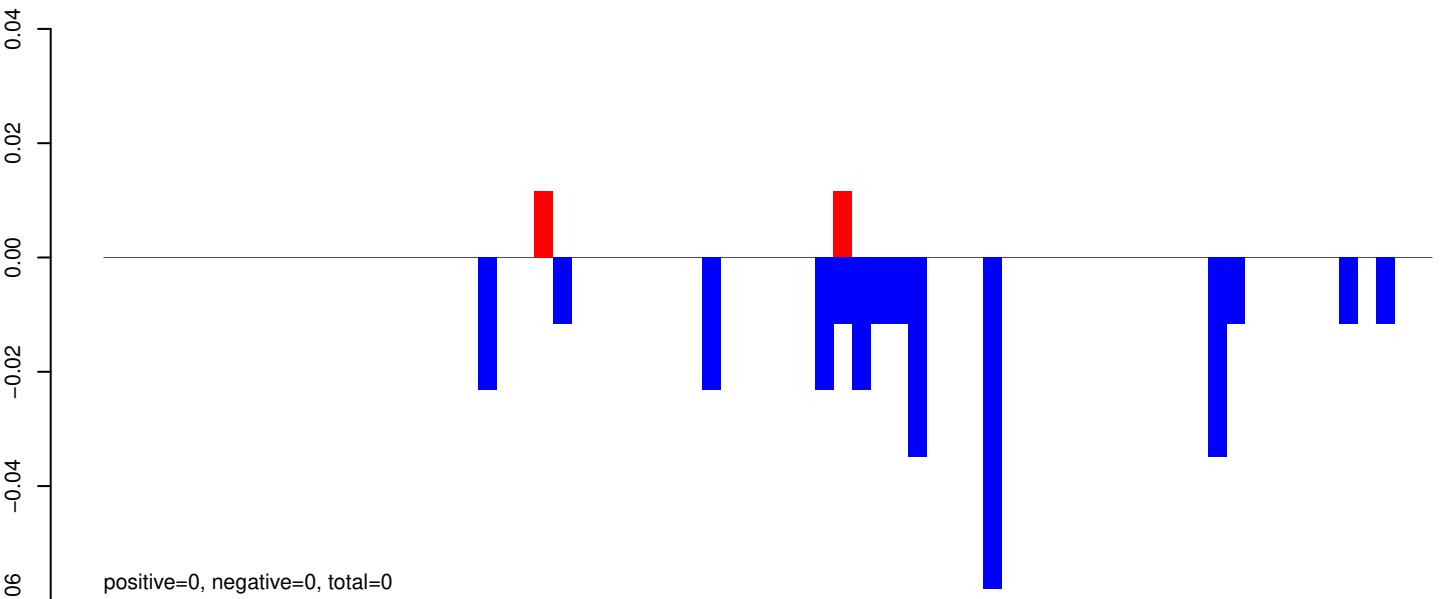


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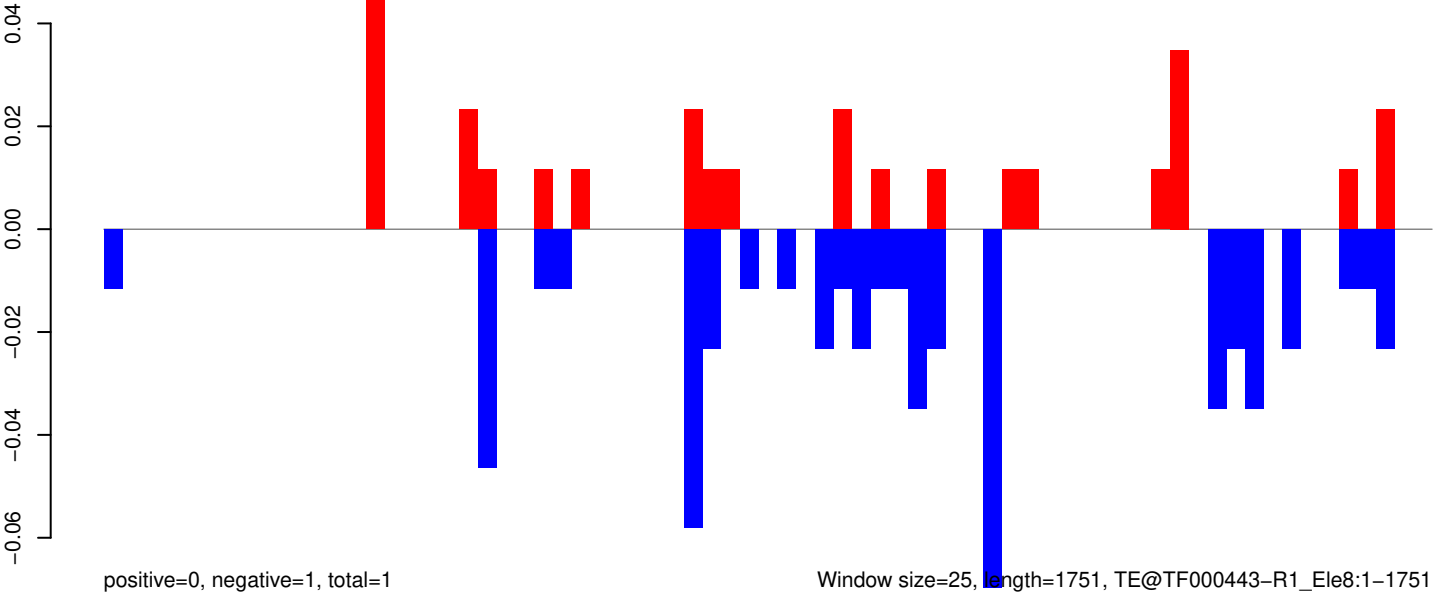
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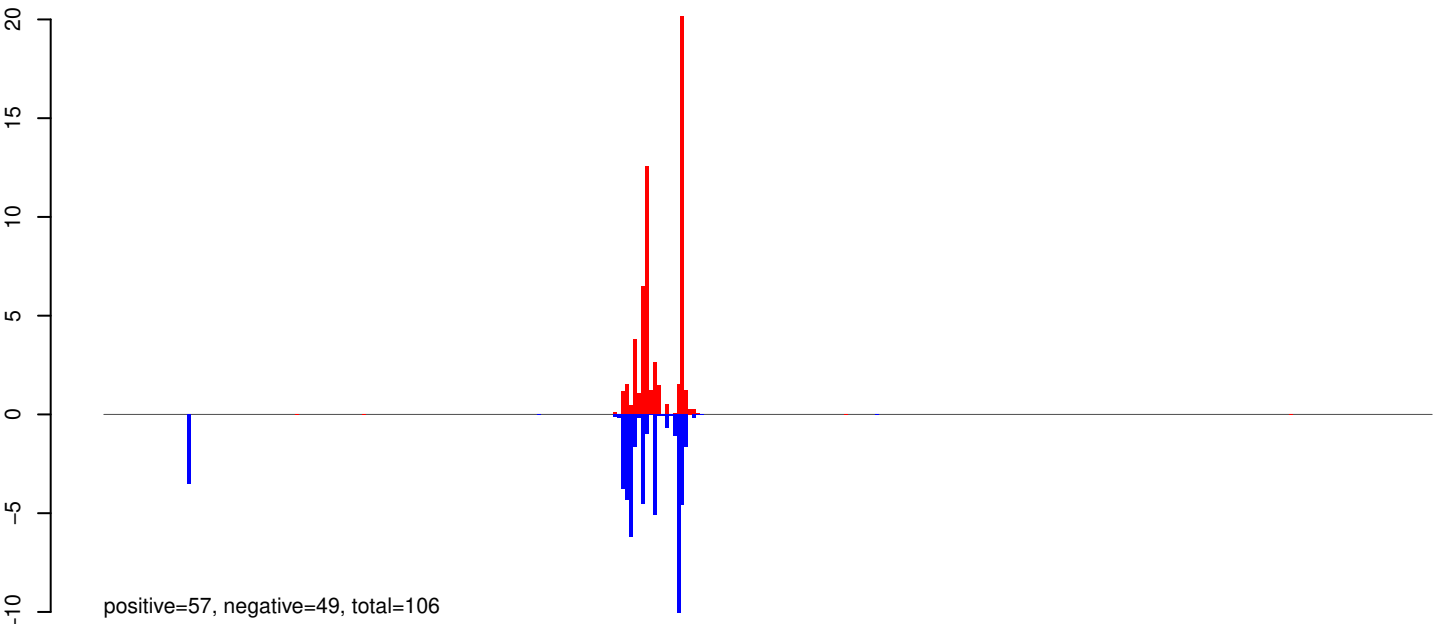
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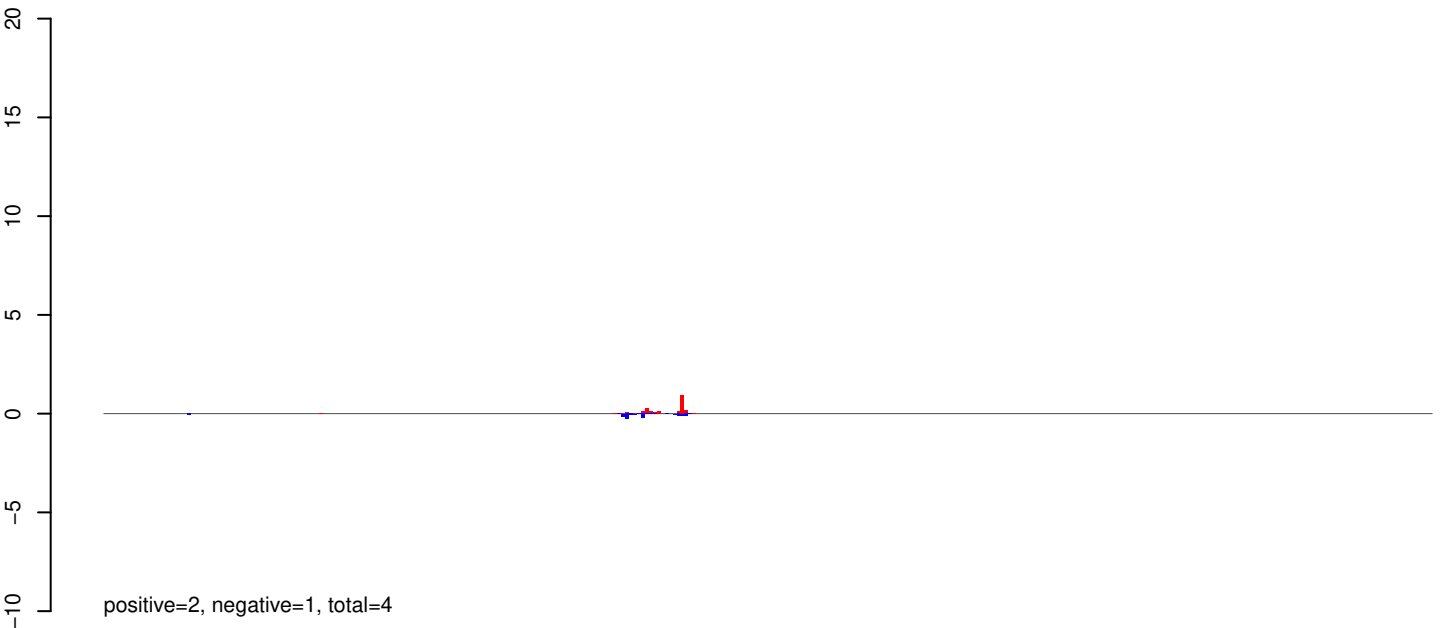
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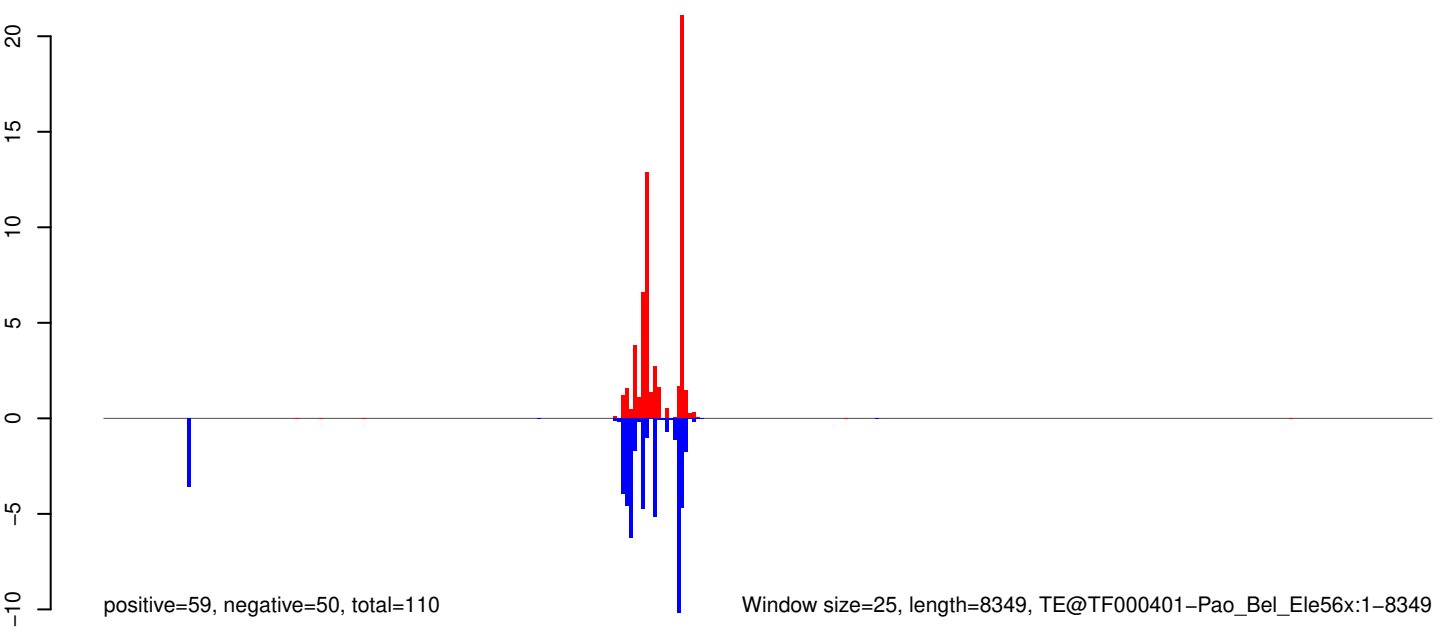
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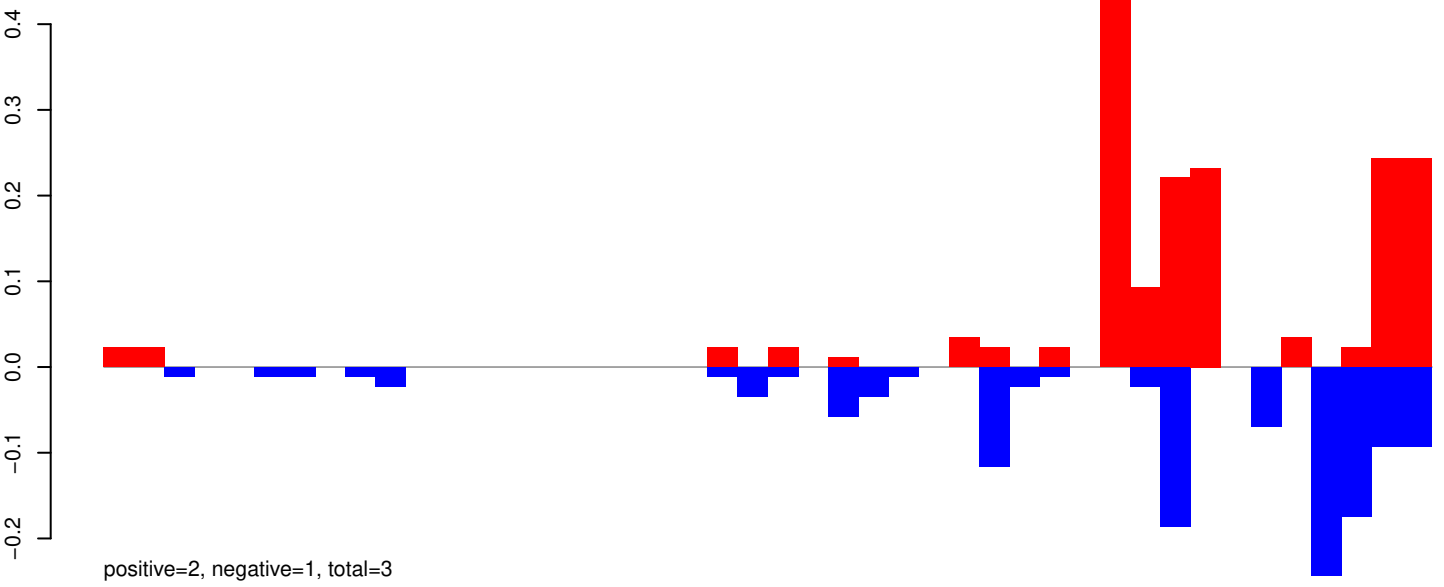


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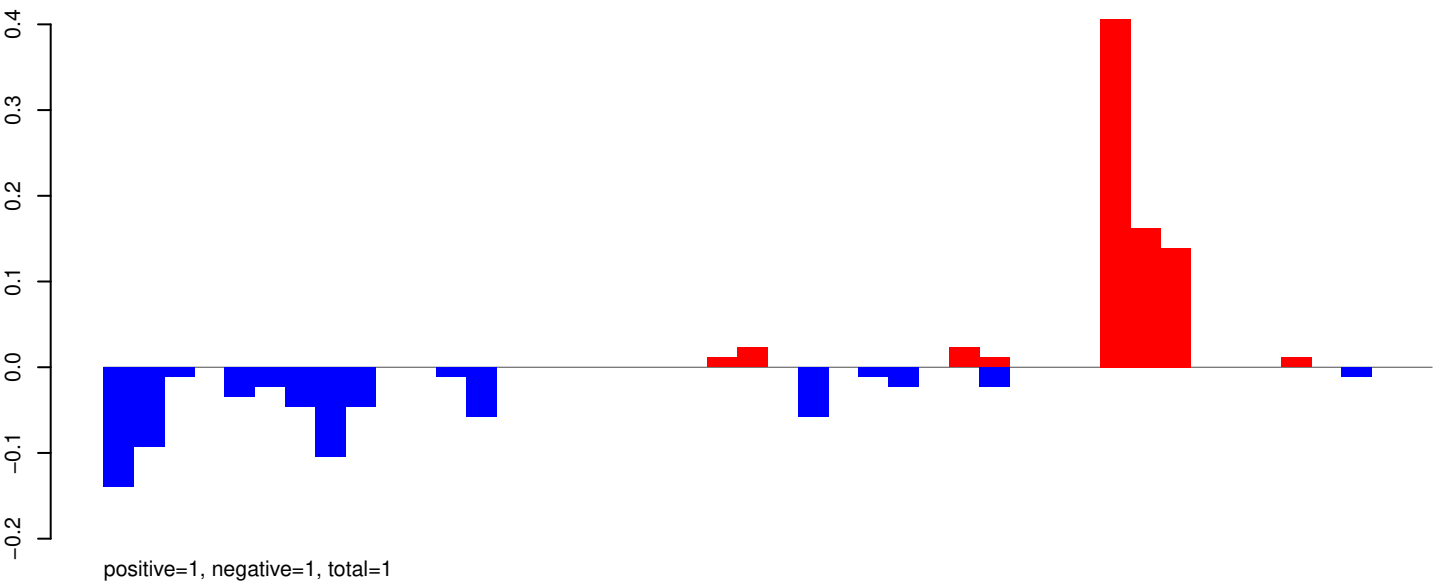


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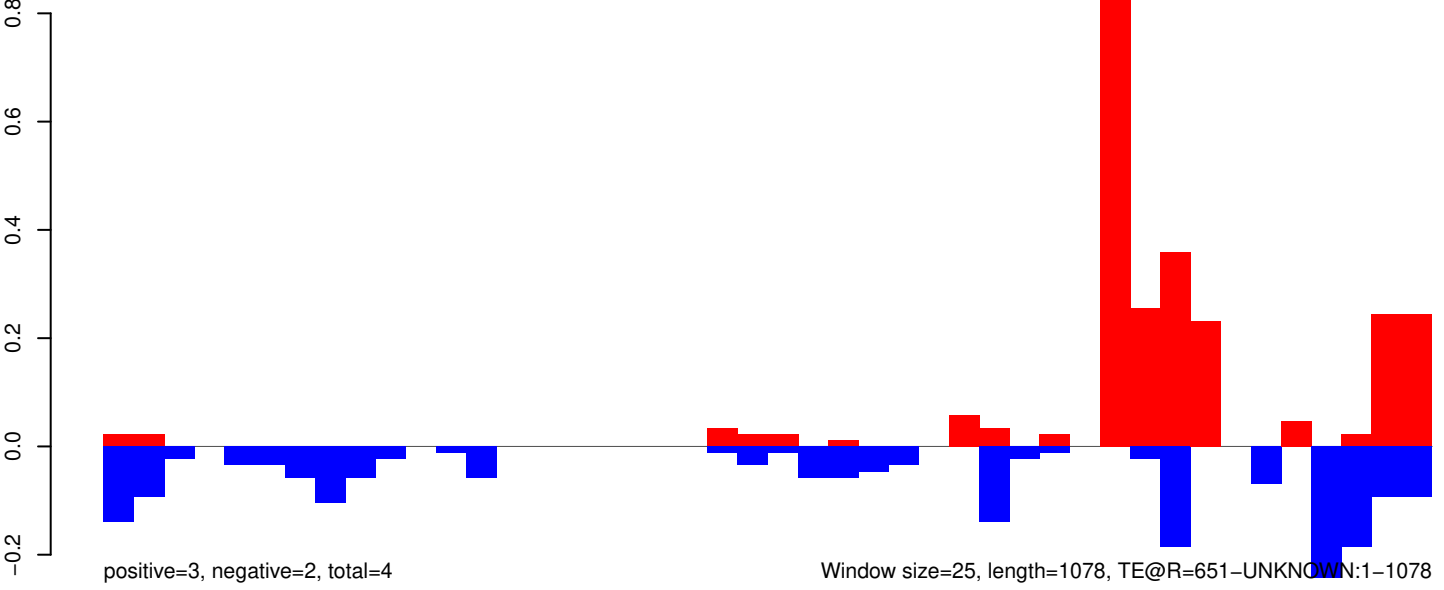
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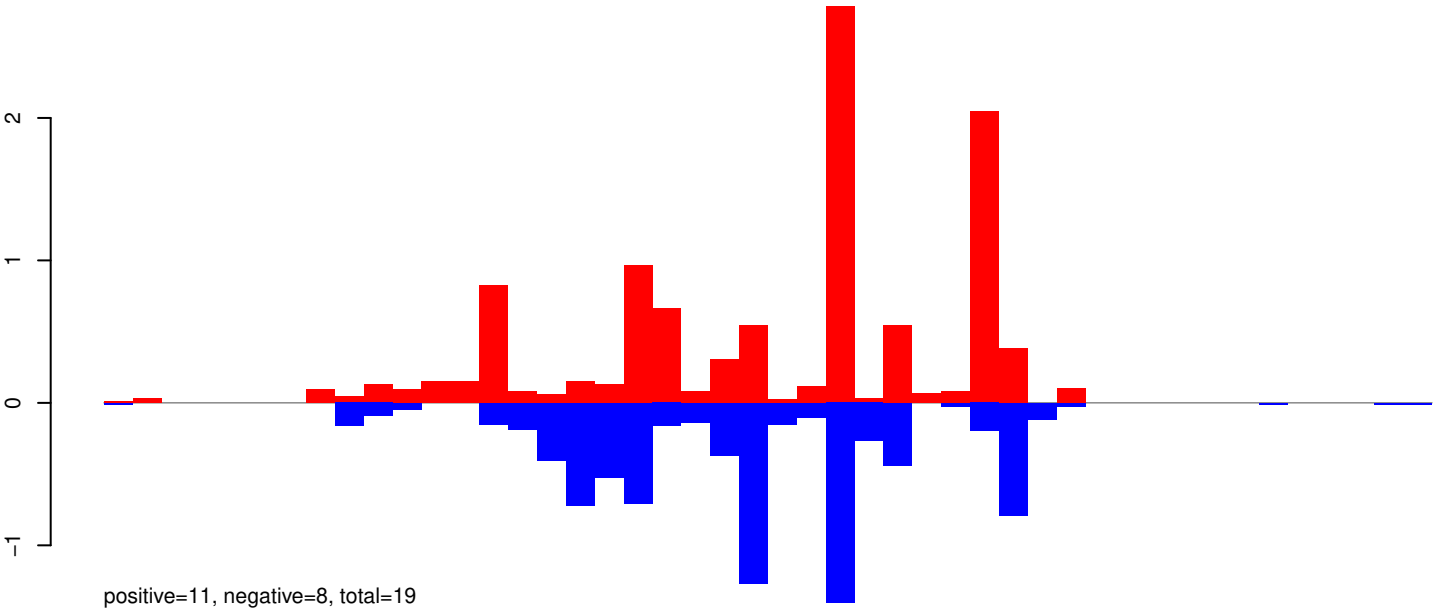
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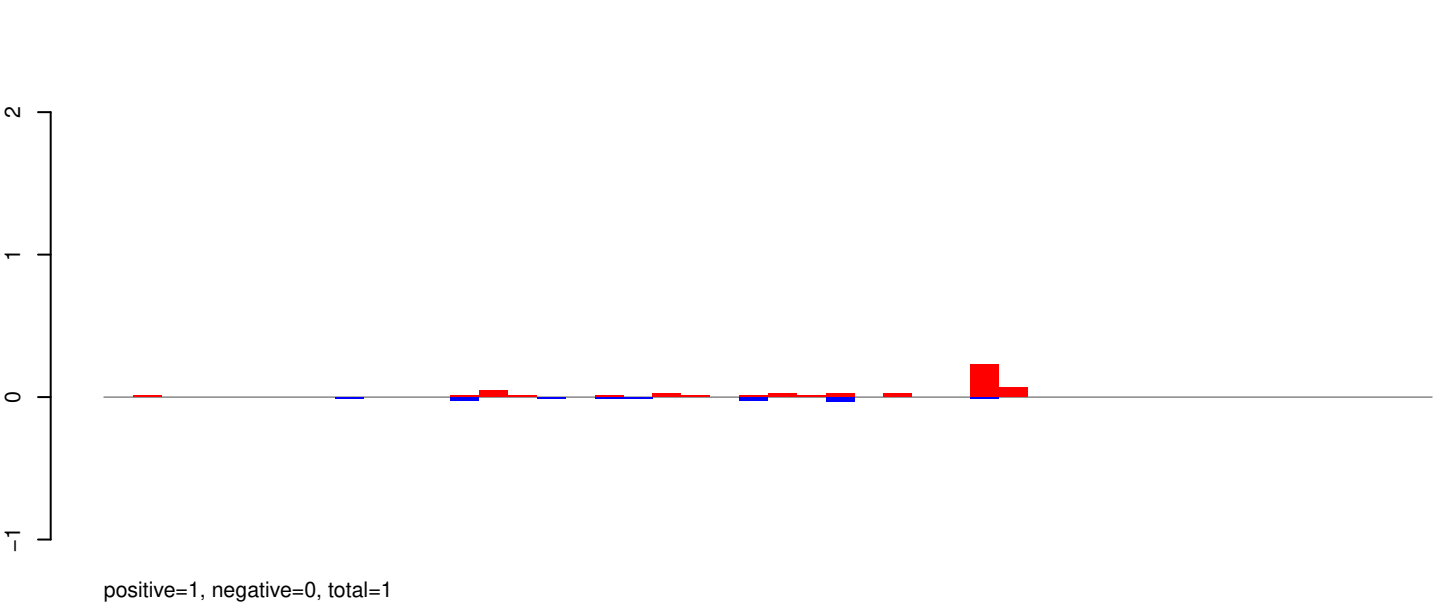
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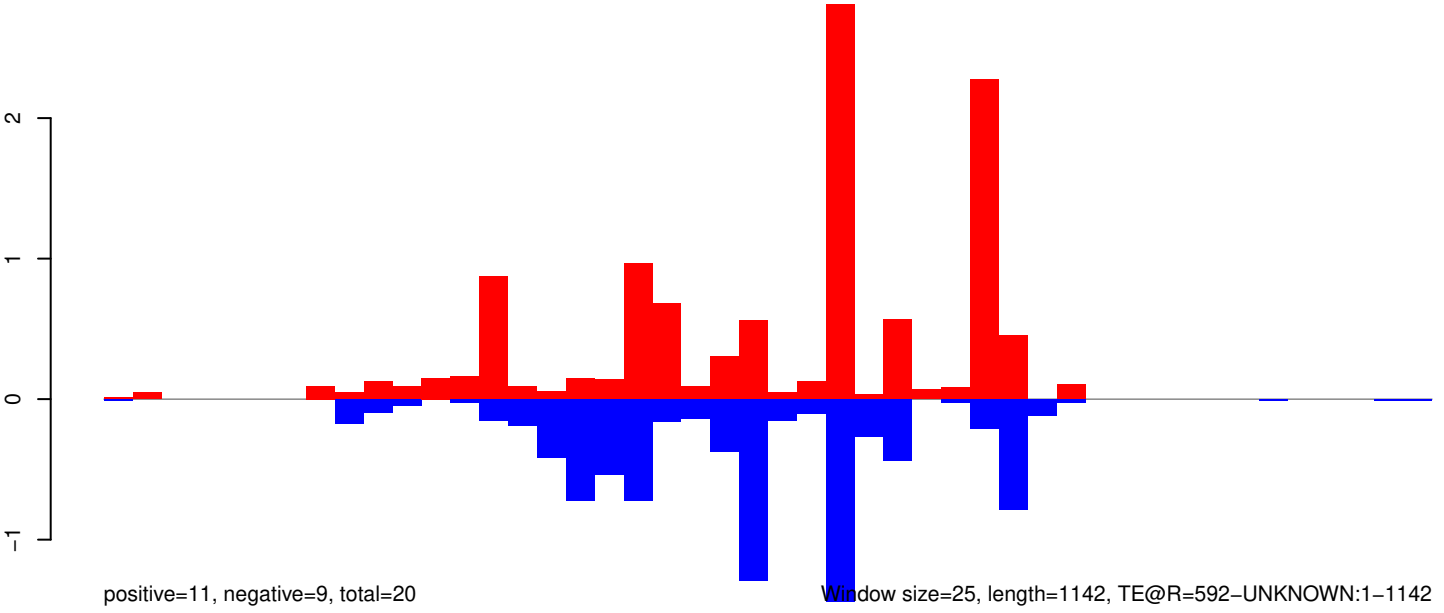
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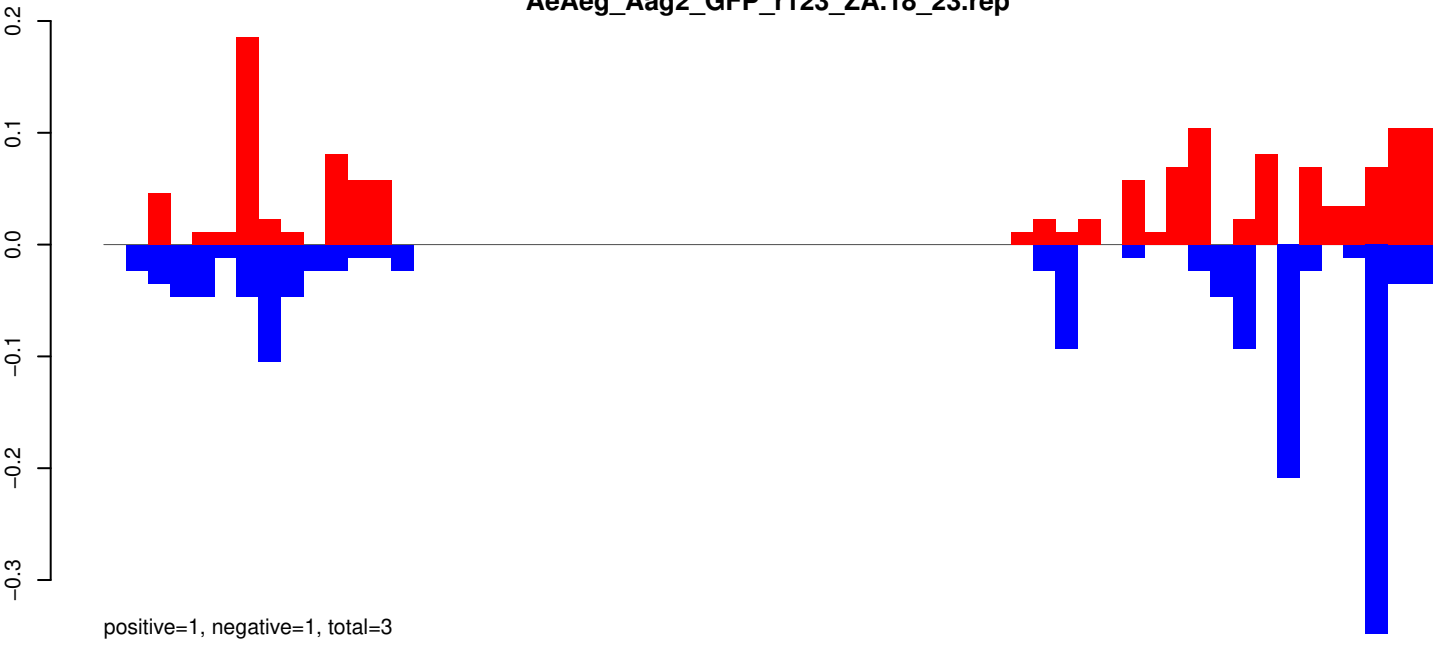


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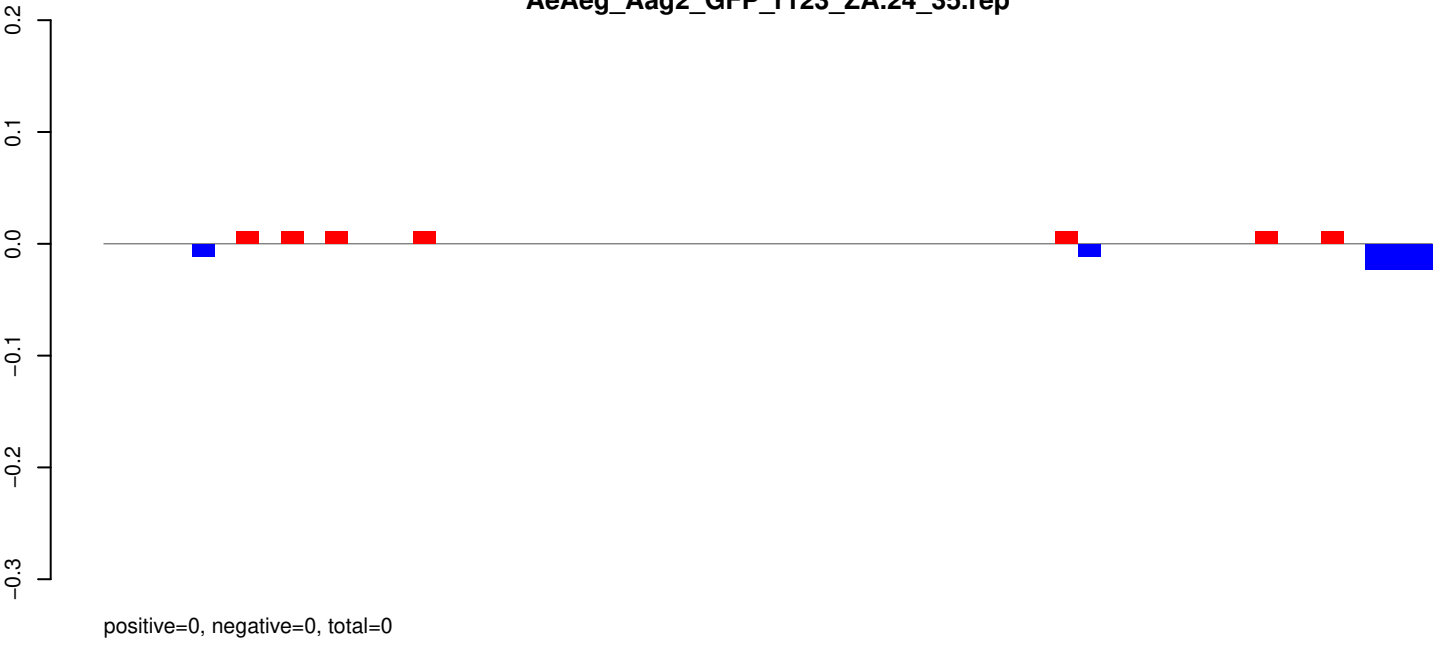


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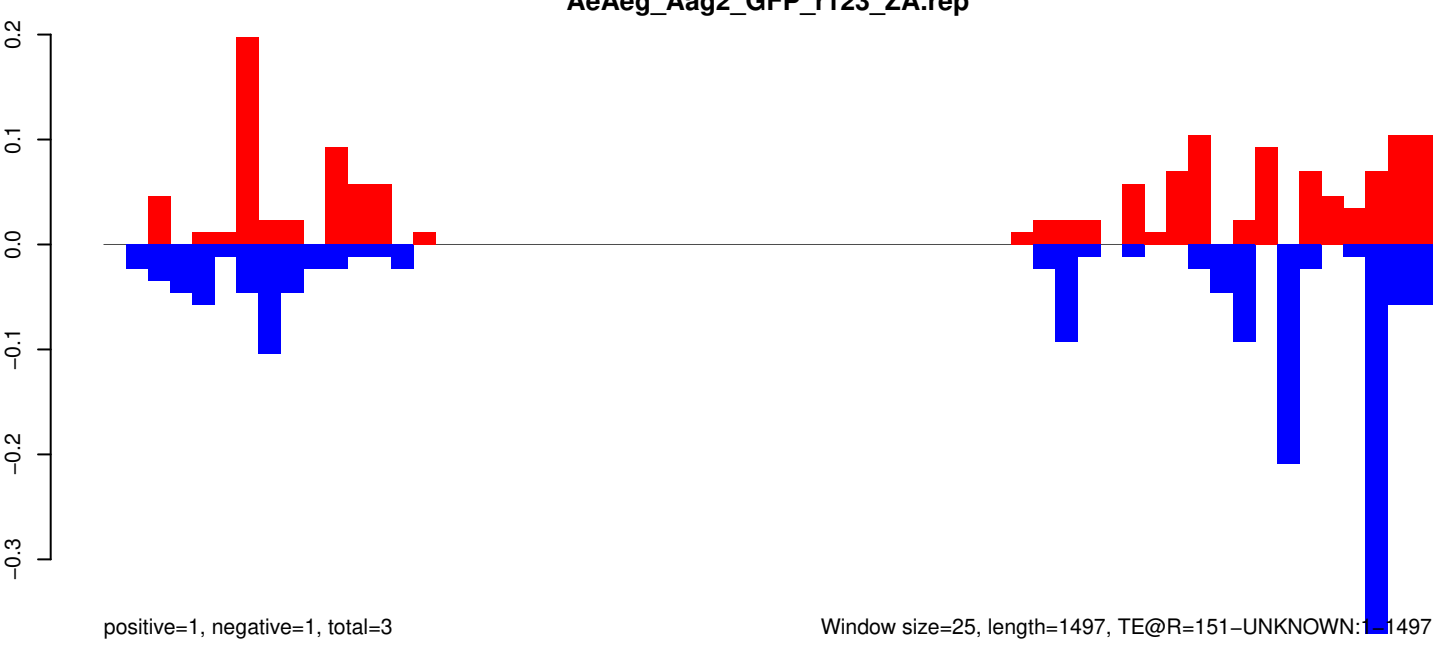
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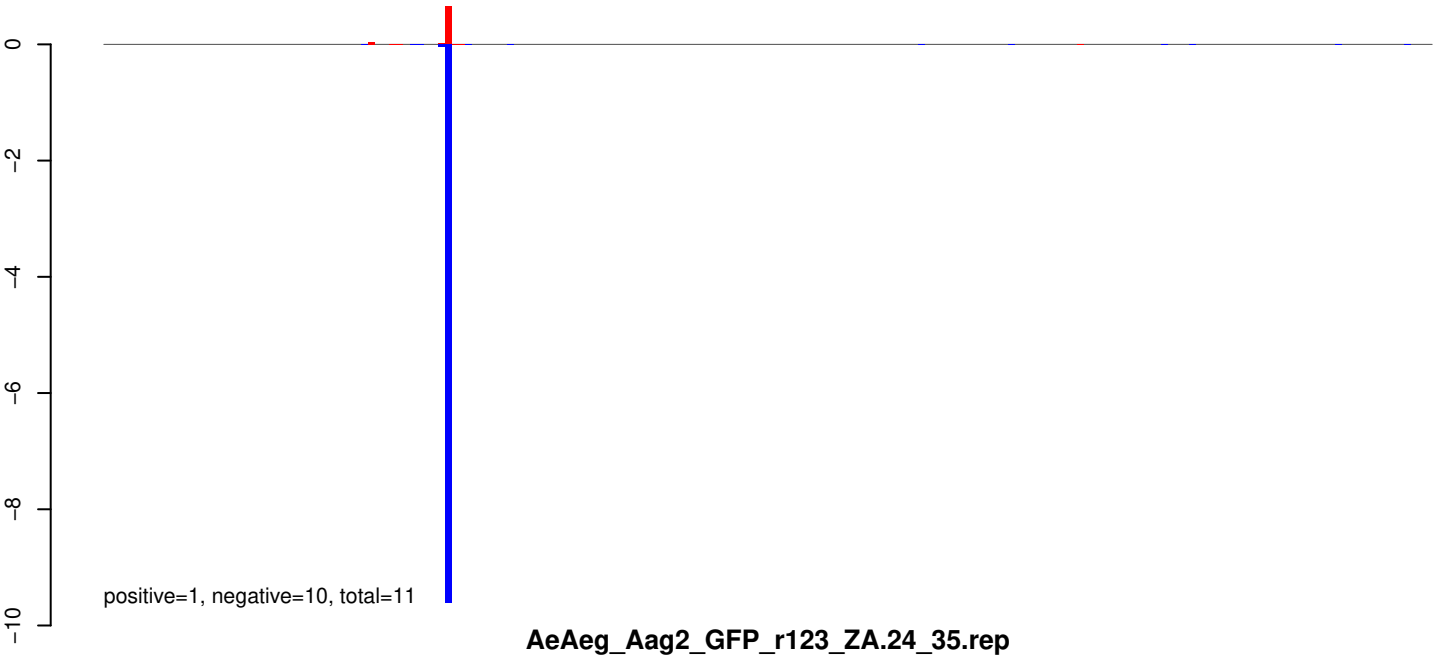
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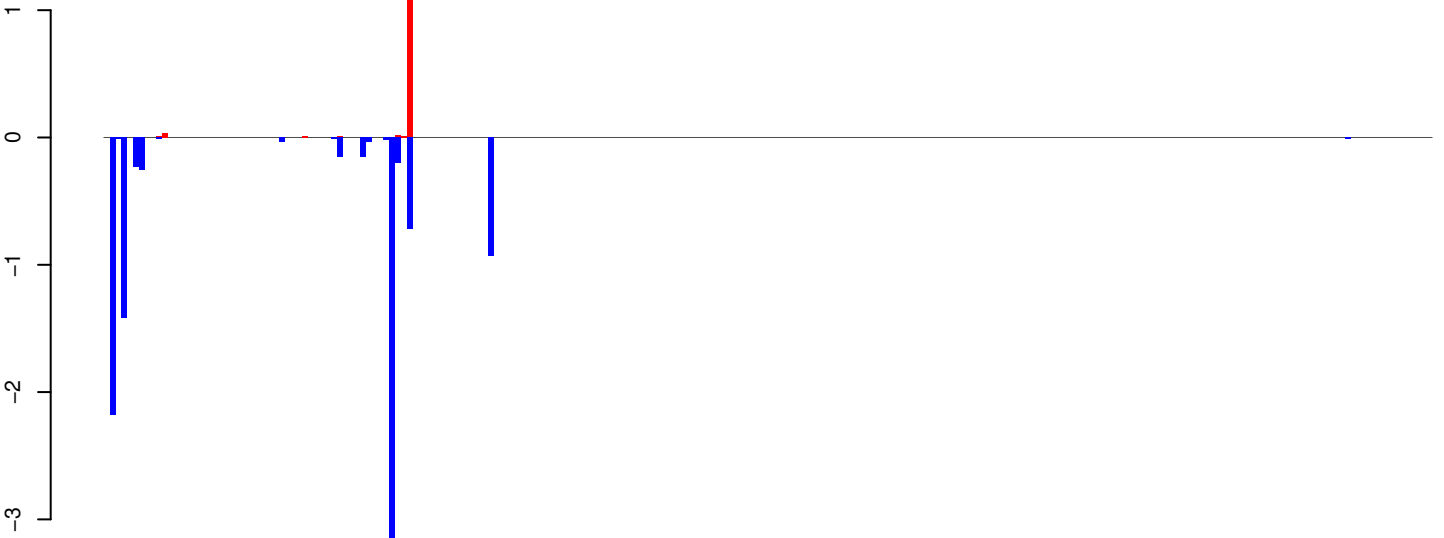


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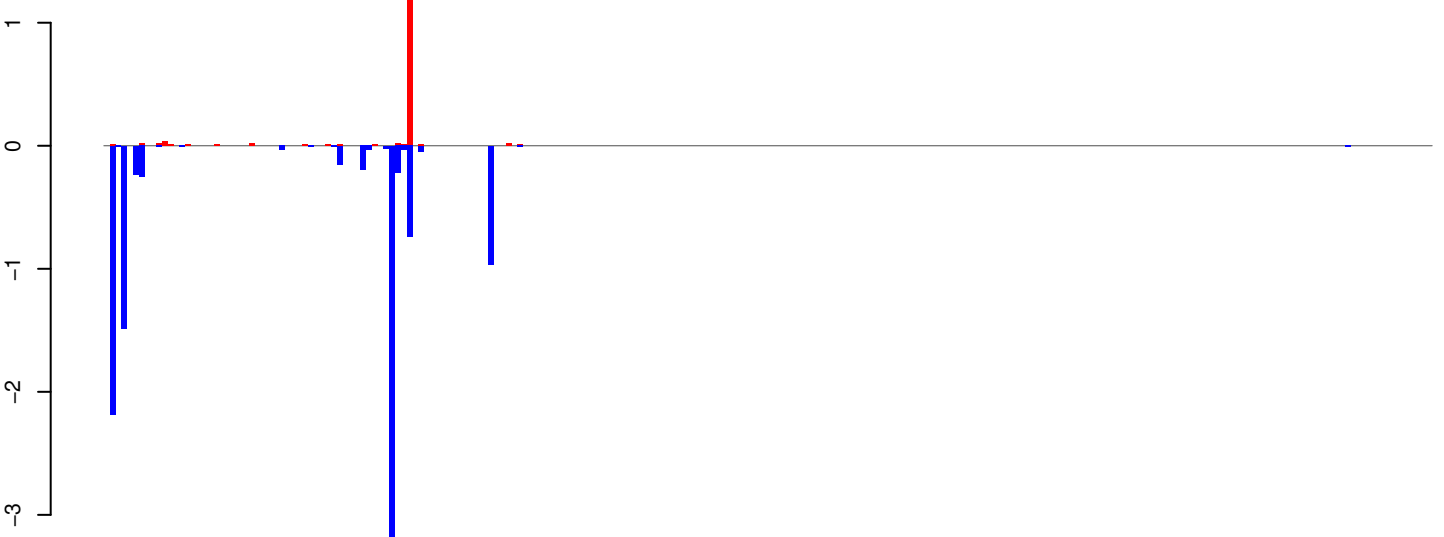
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AeAeg_Aag2_GFP_r123_ZA.rep

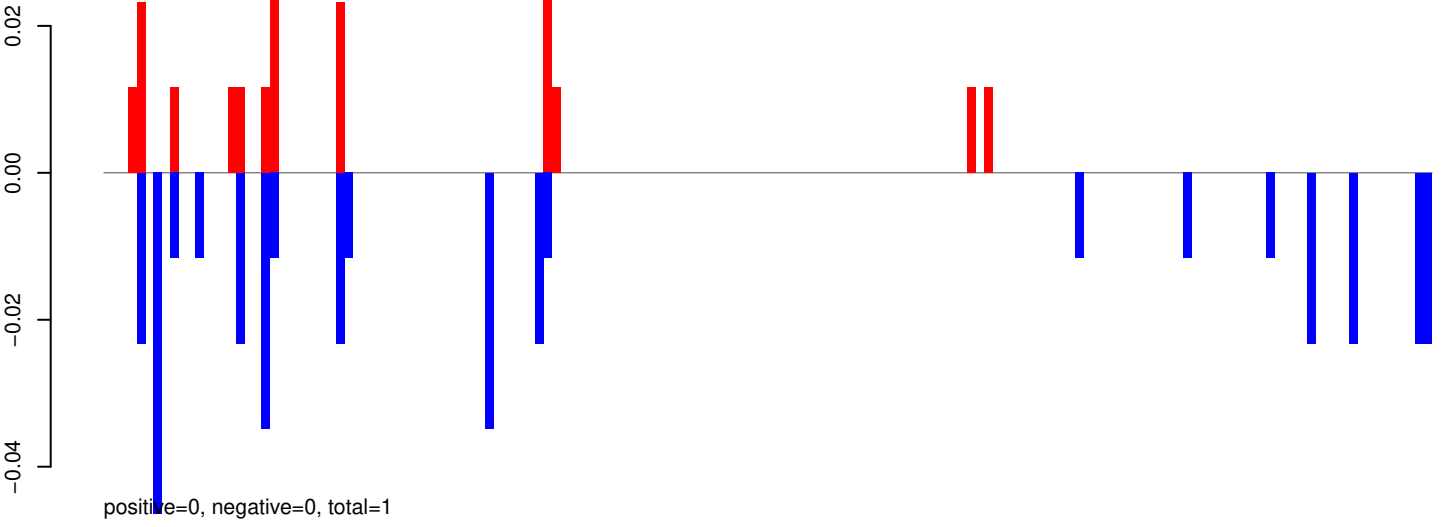


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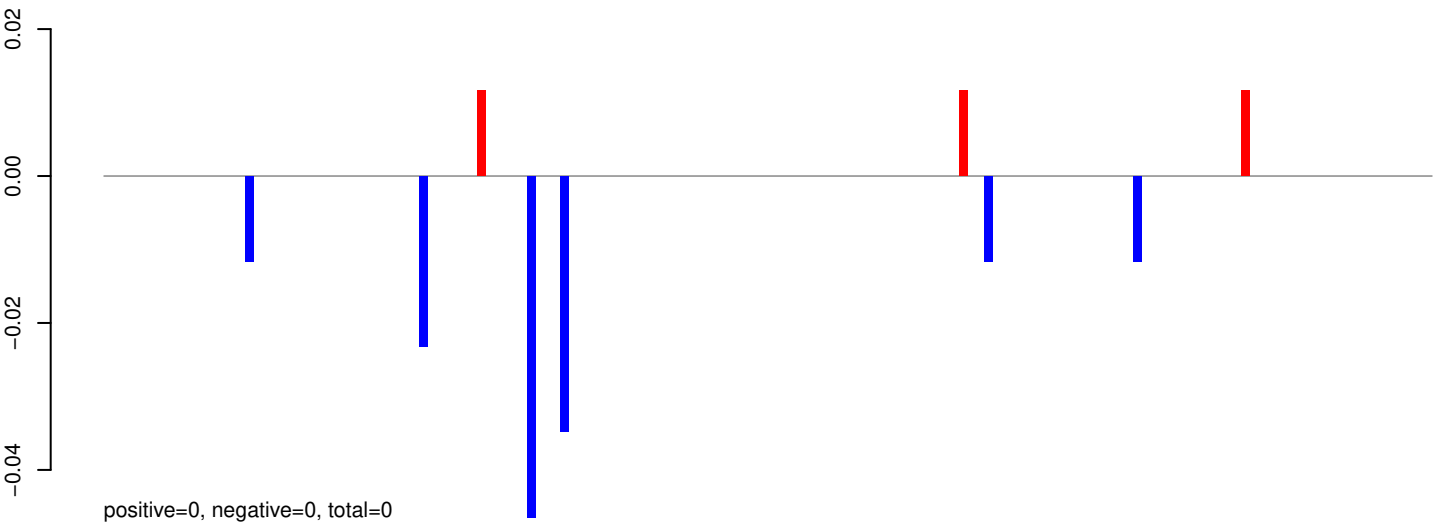
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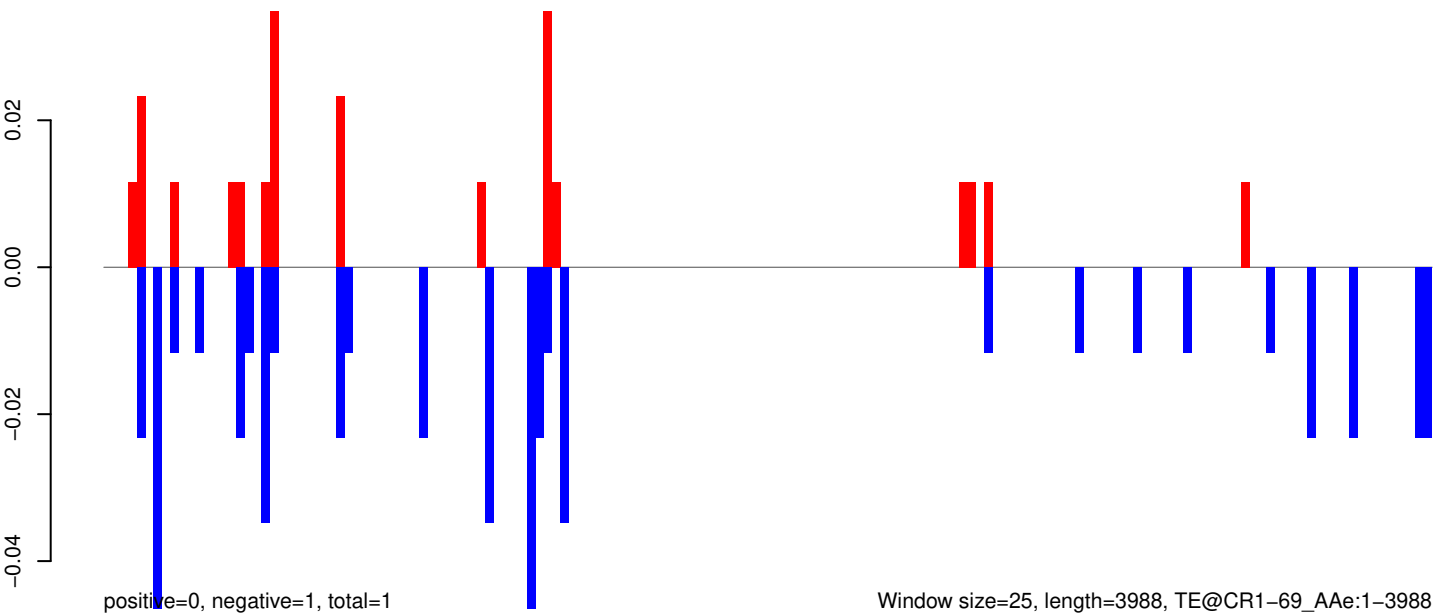
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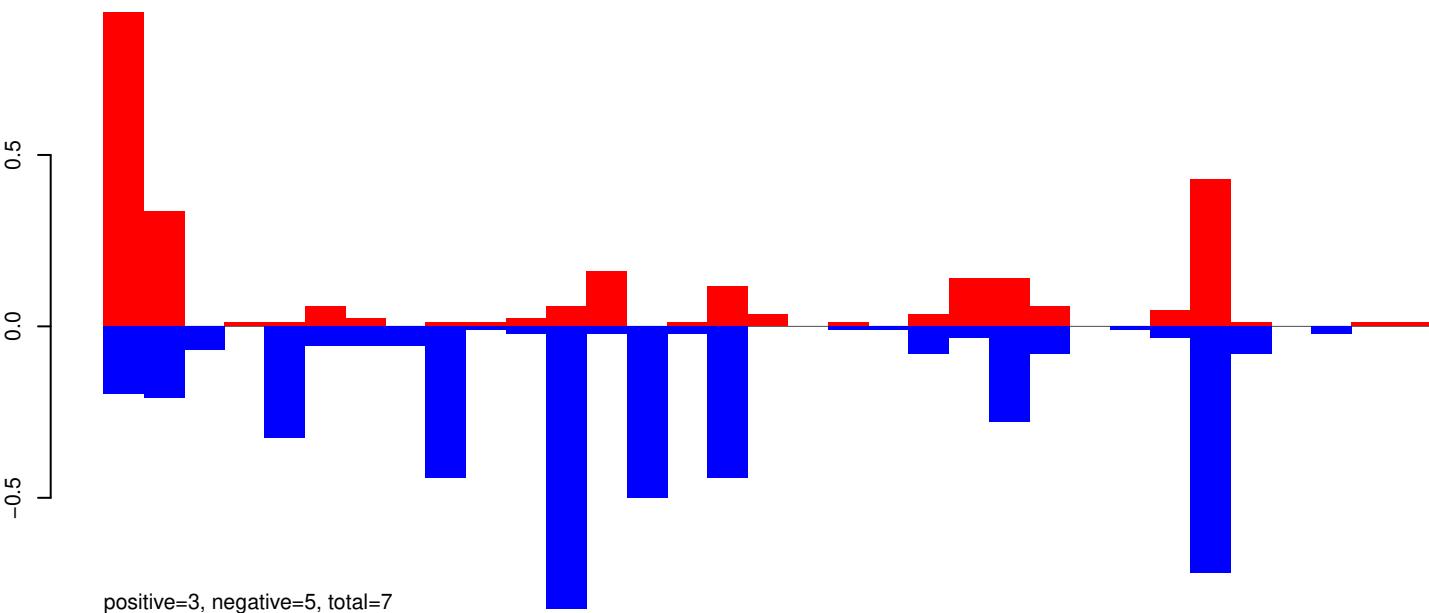
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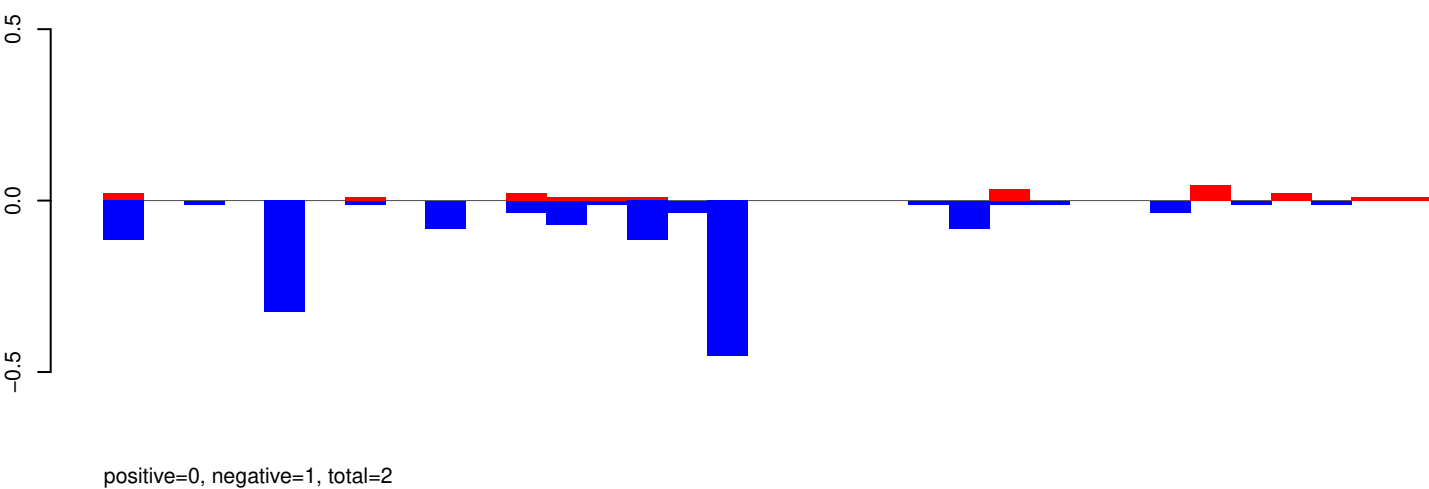
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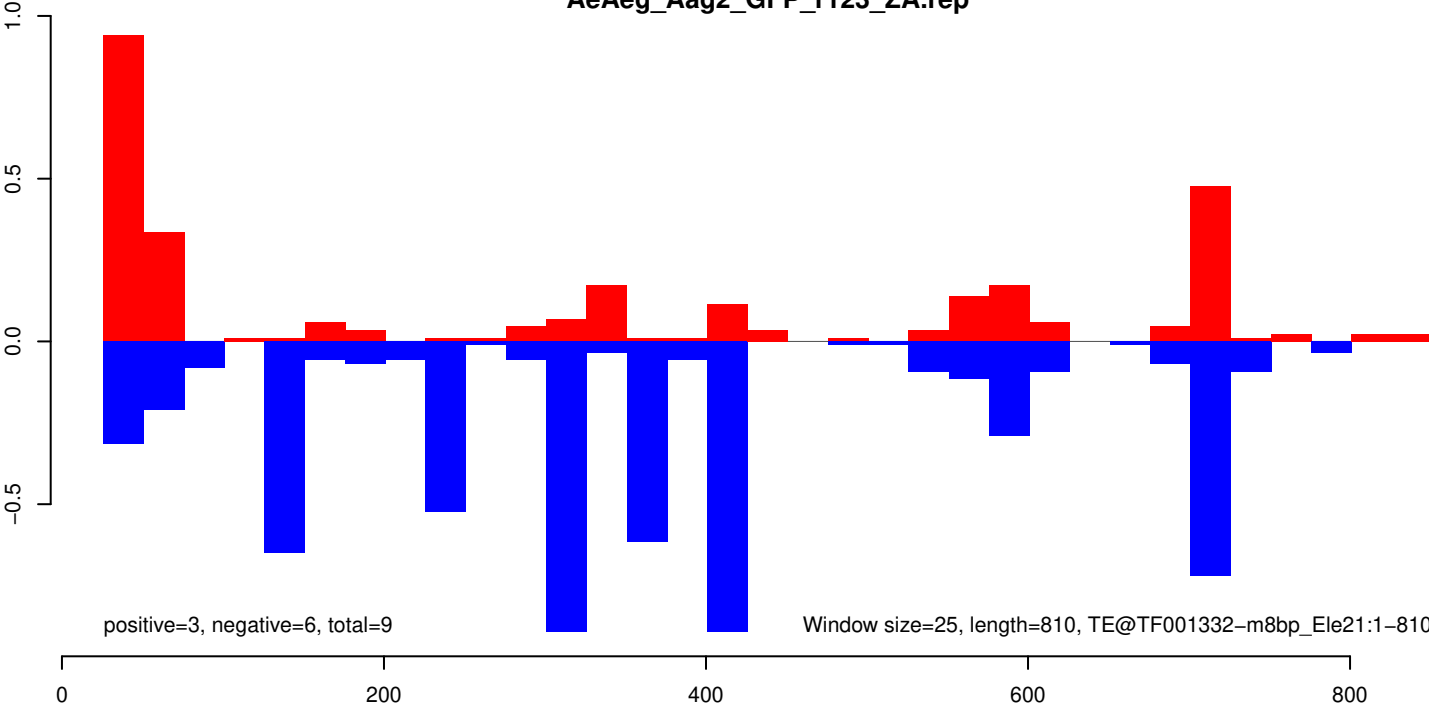
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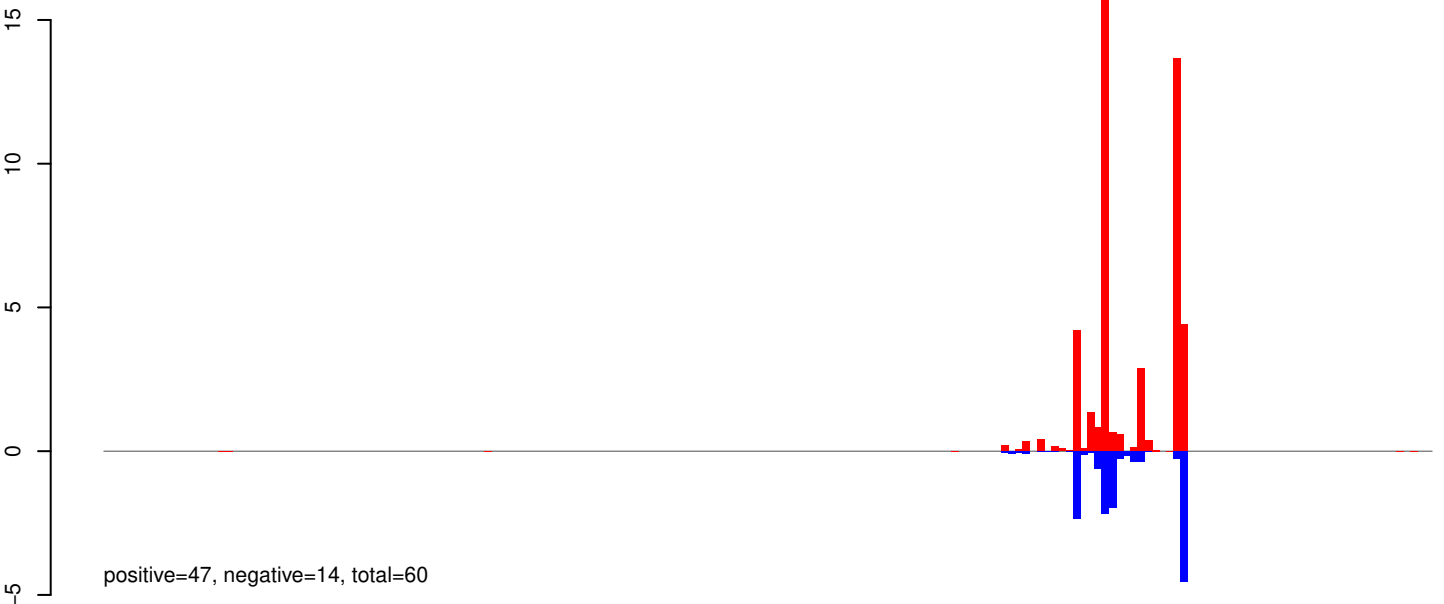
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AeAeg_Aag2_GFP_r123_ZA.rep



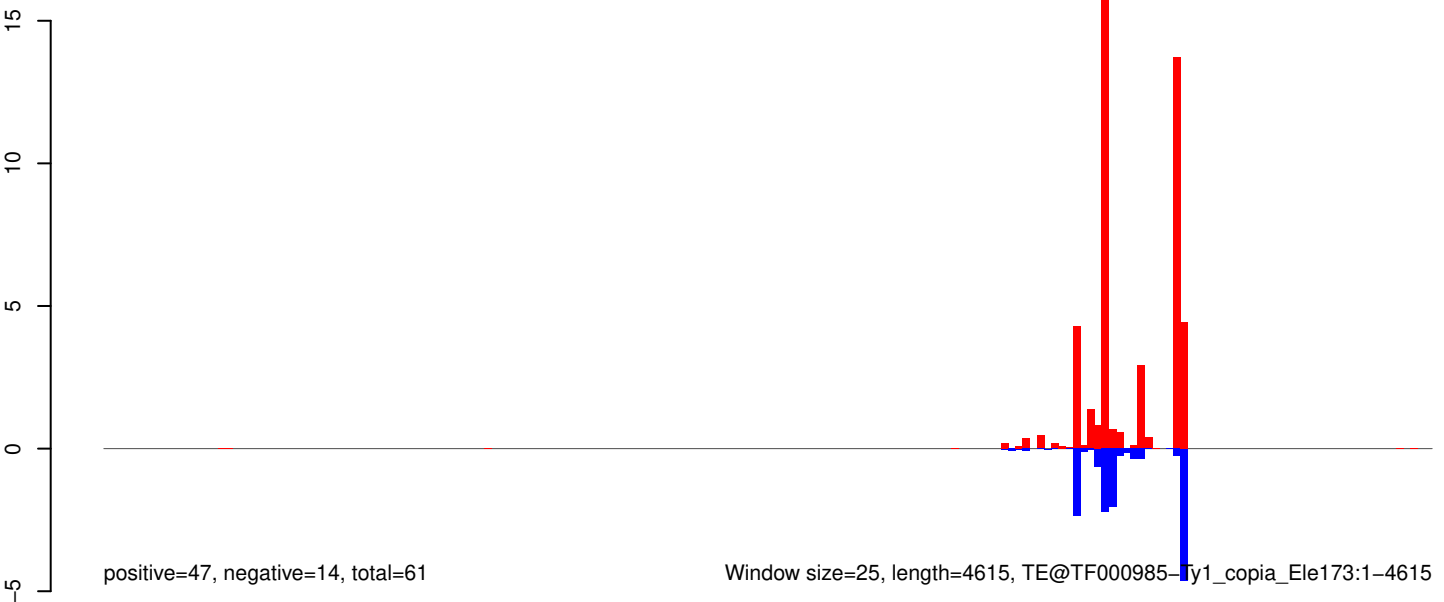
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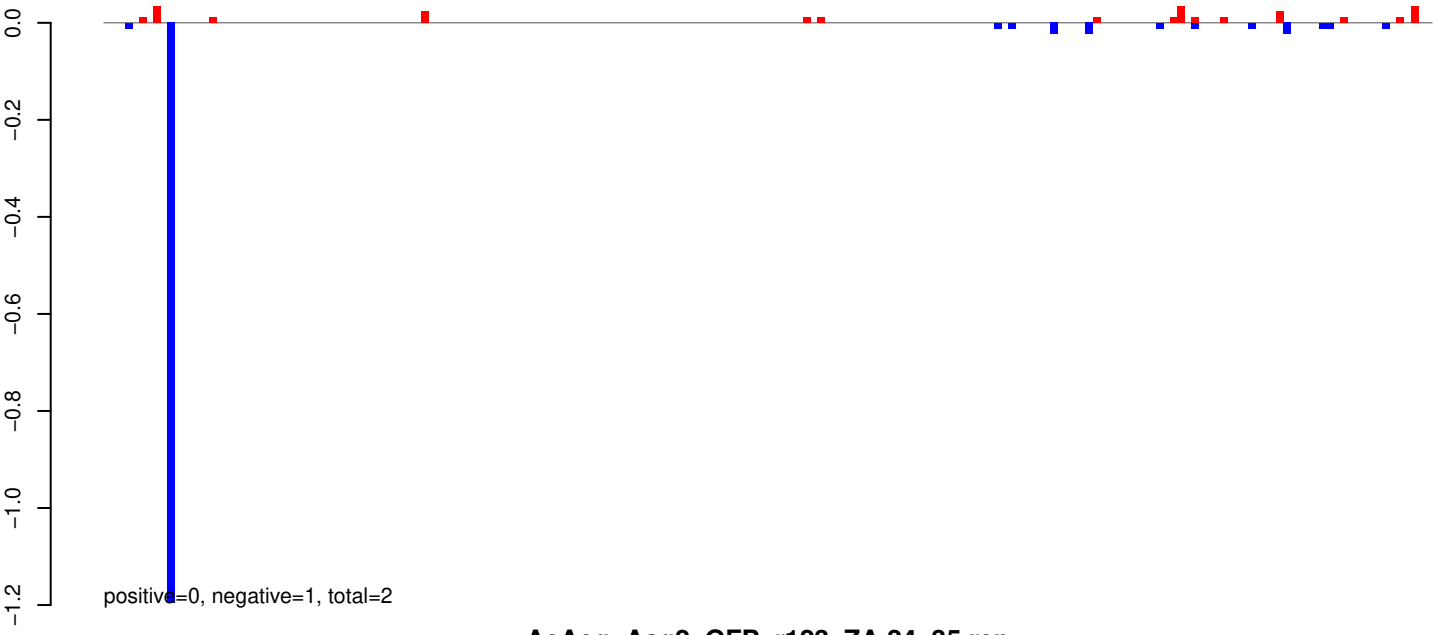
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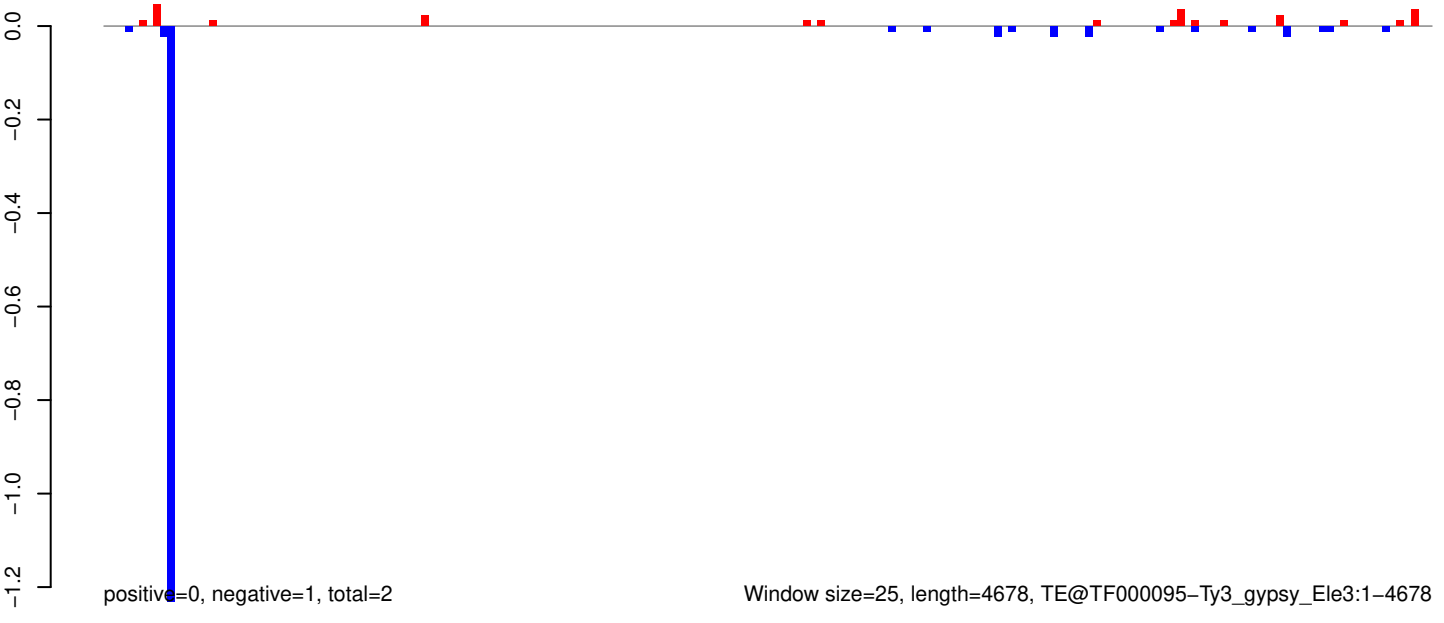
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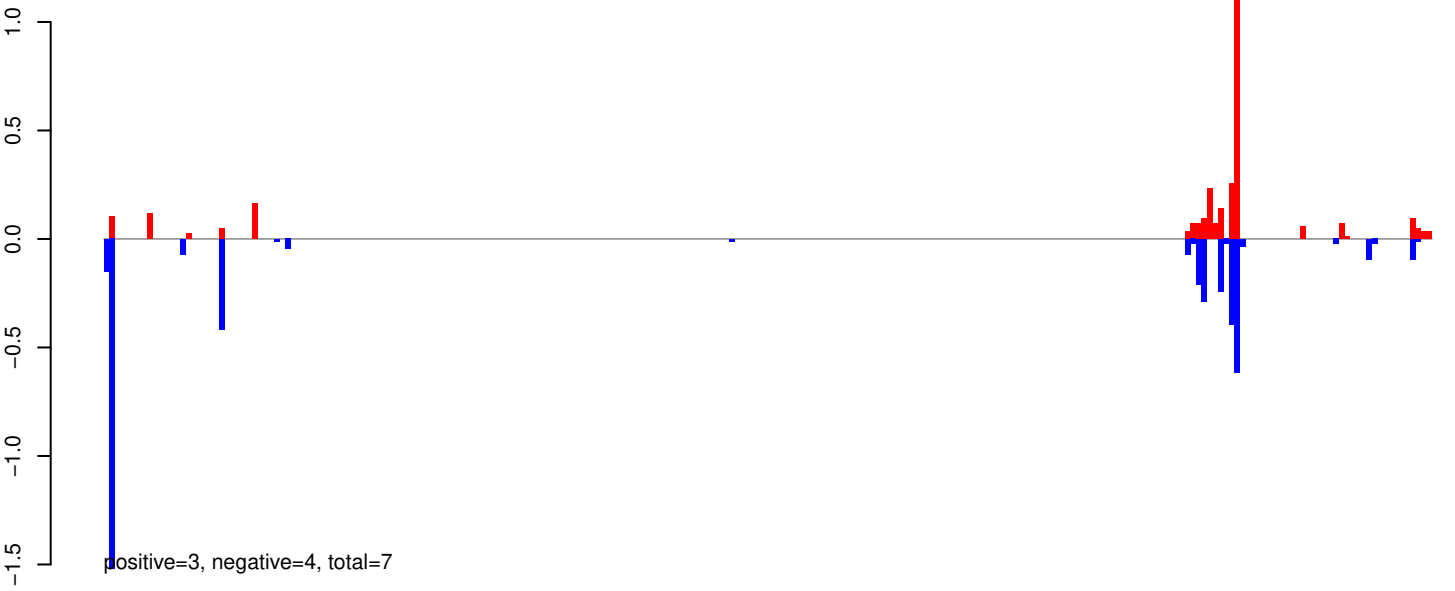
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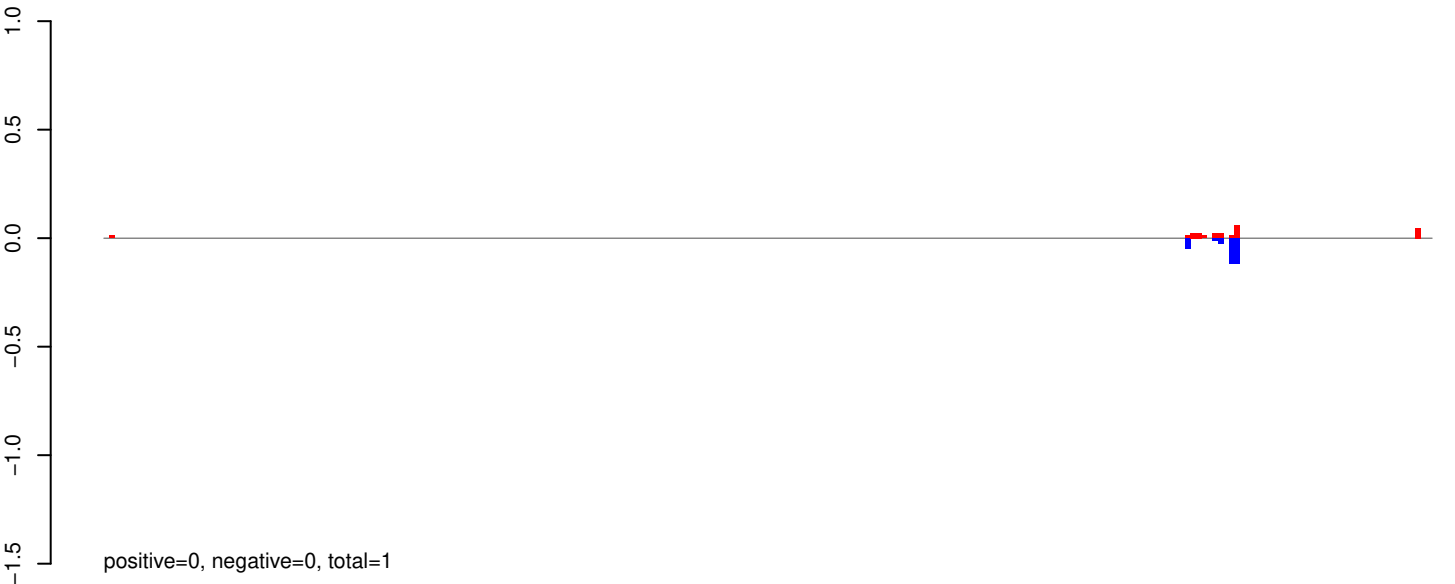
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



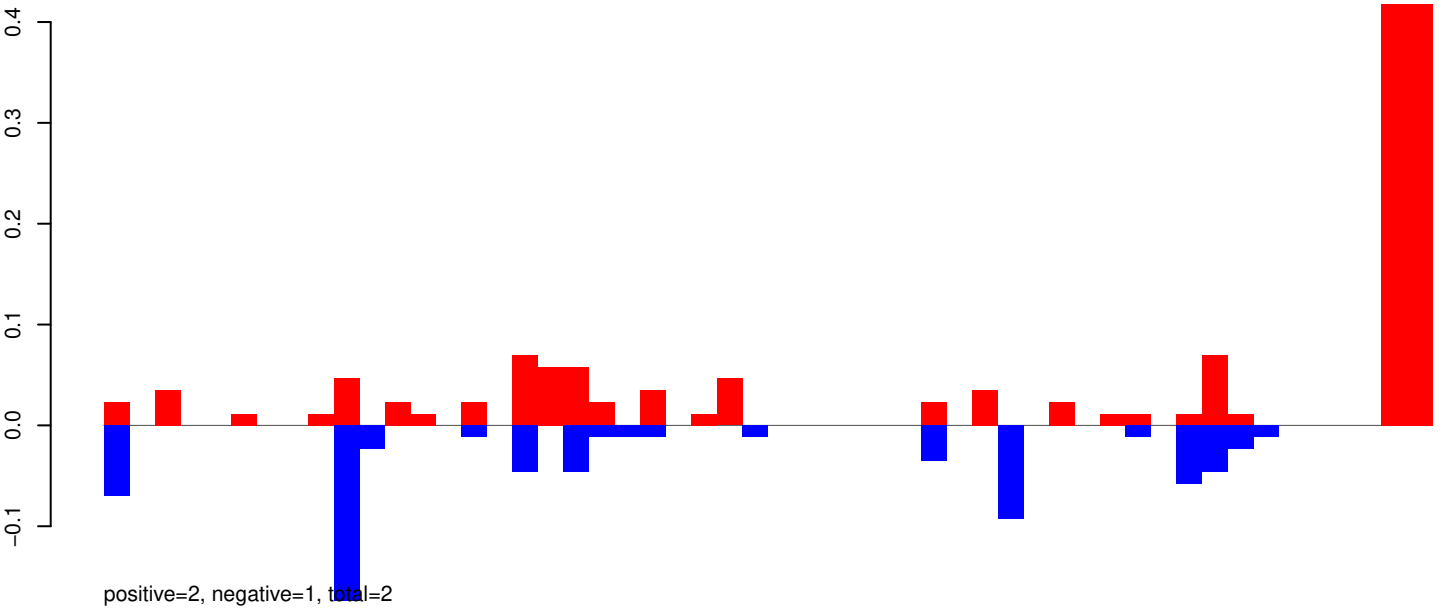
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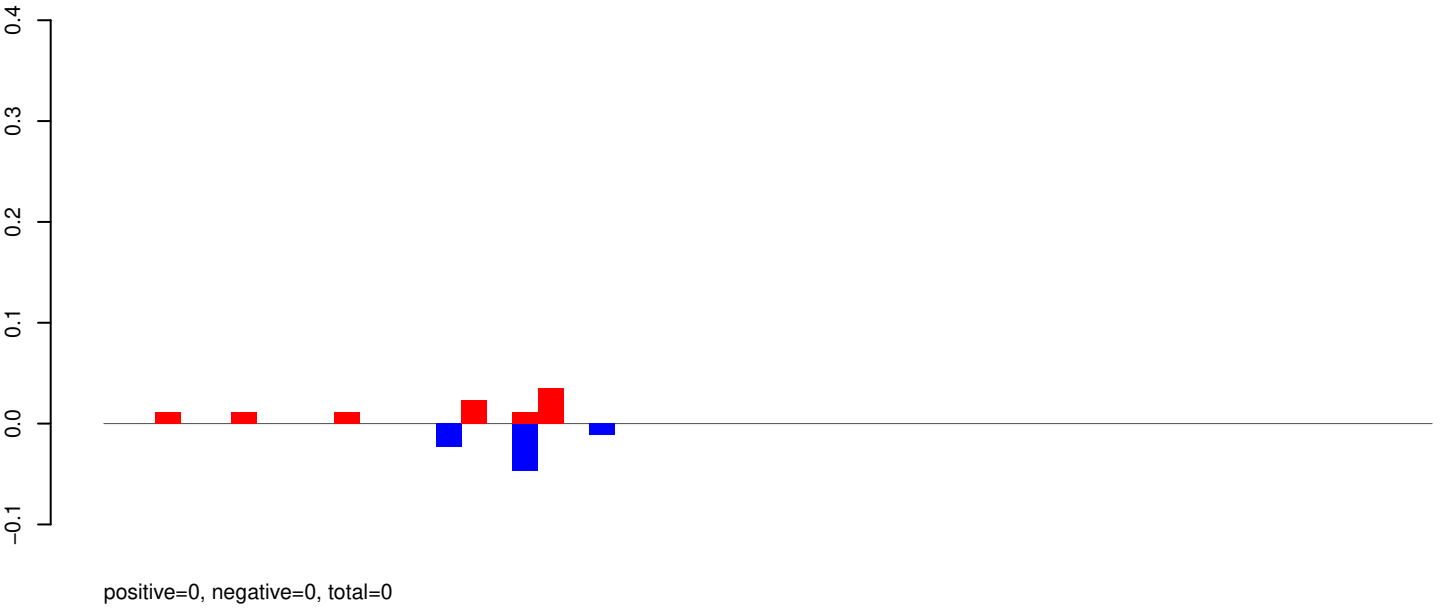
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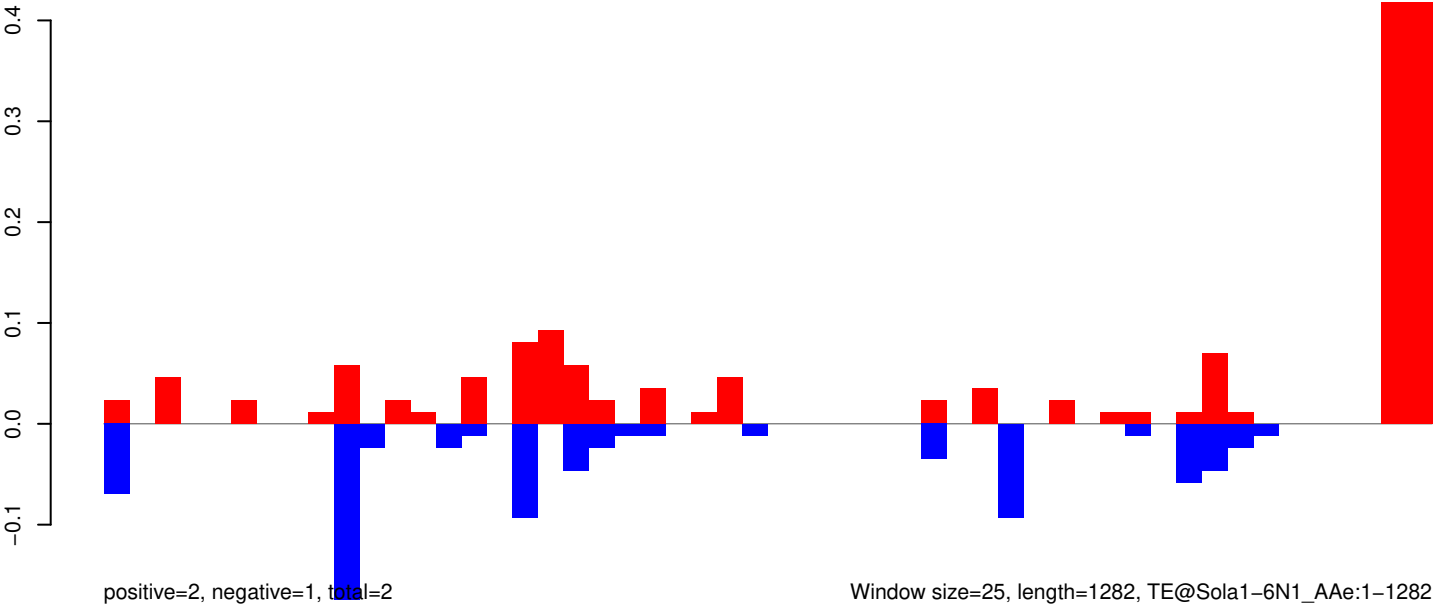
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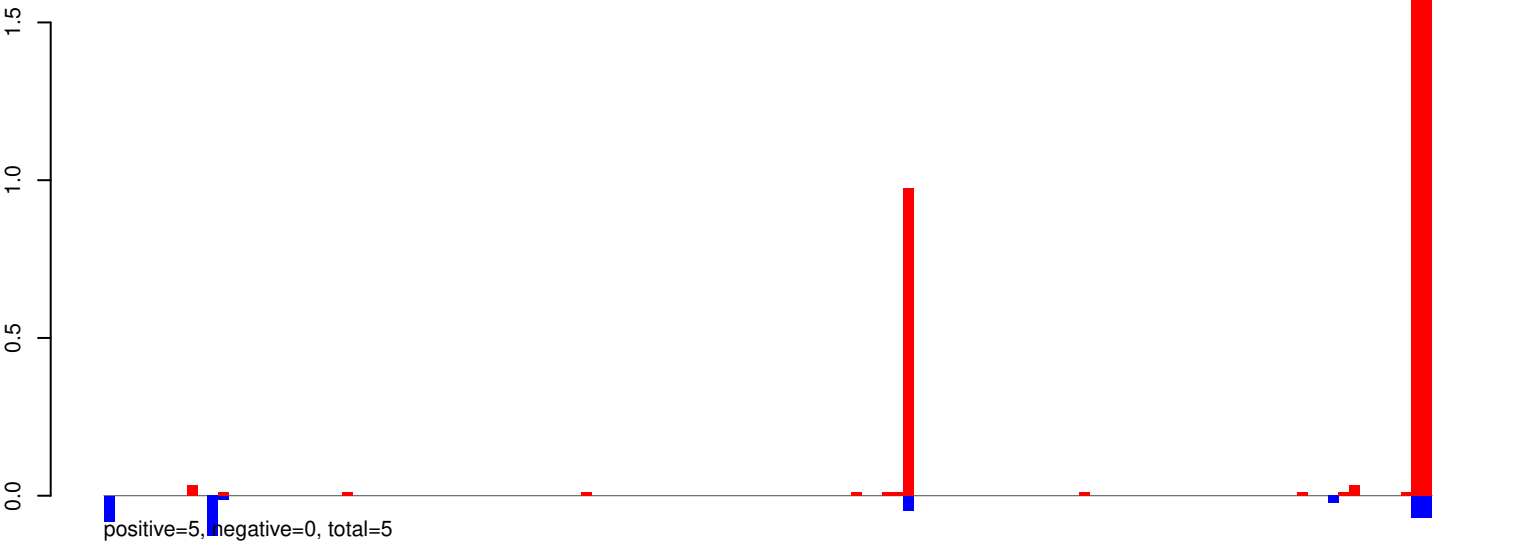
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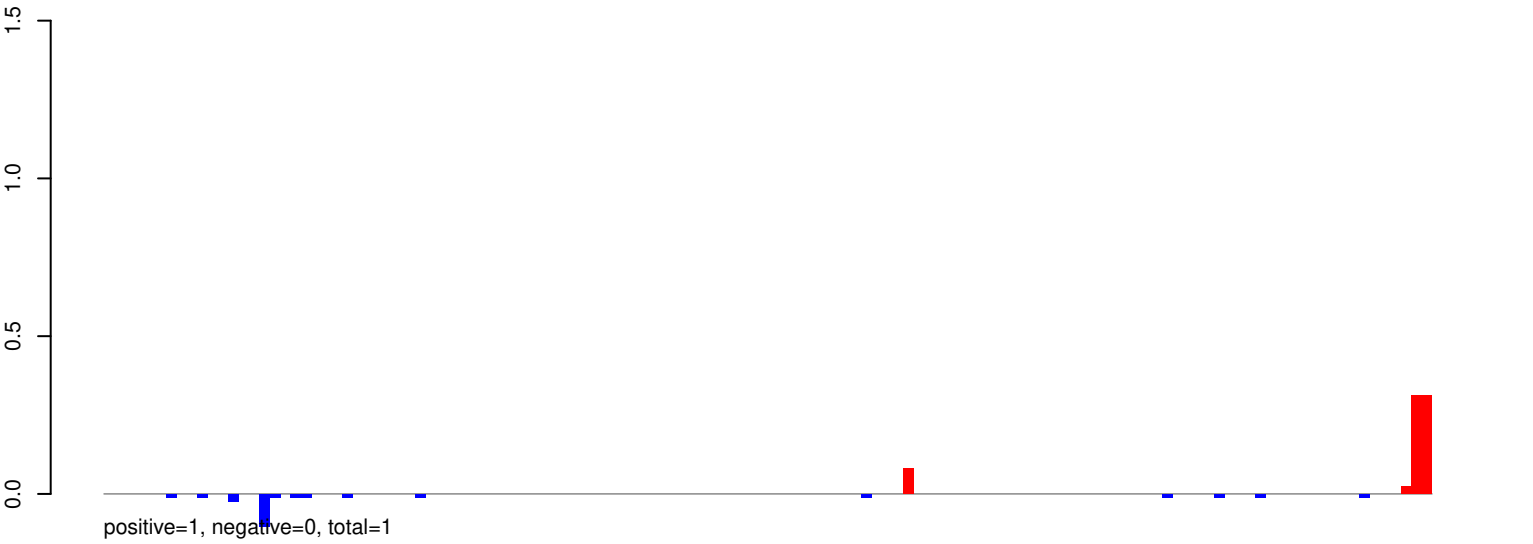
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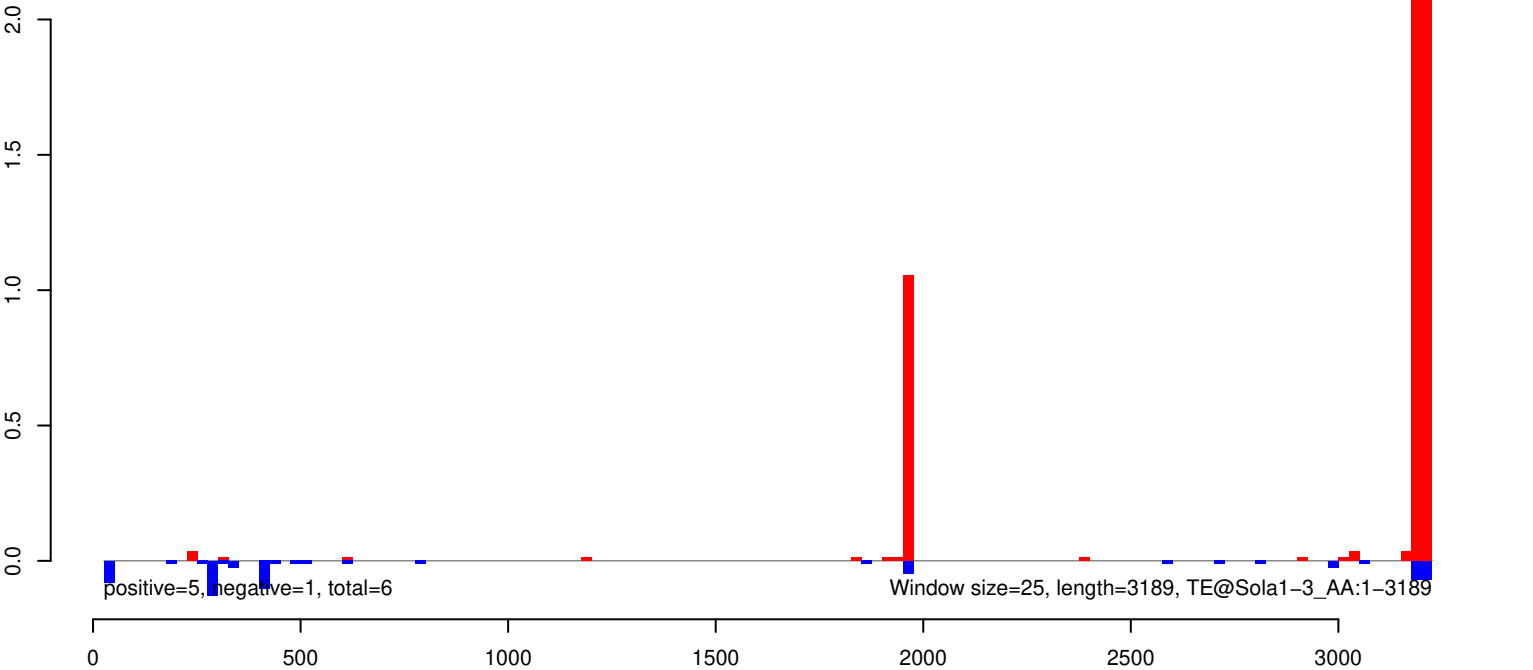
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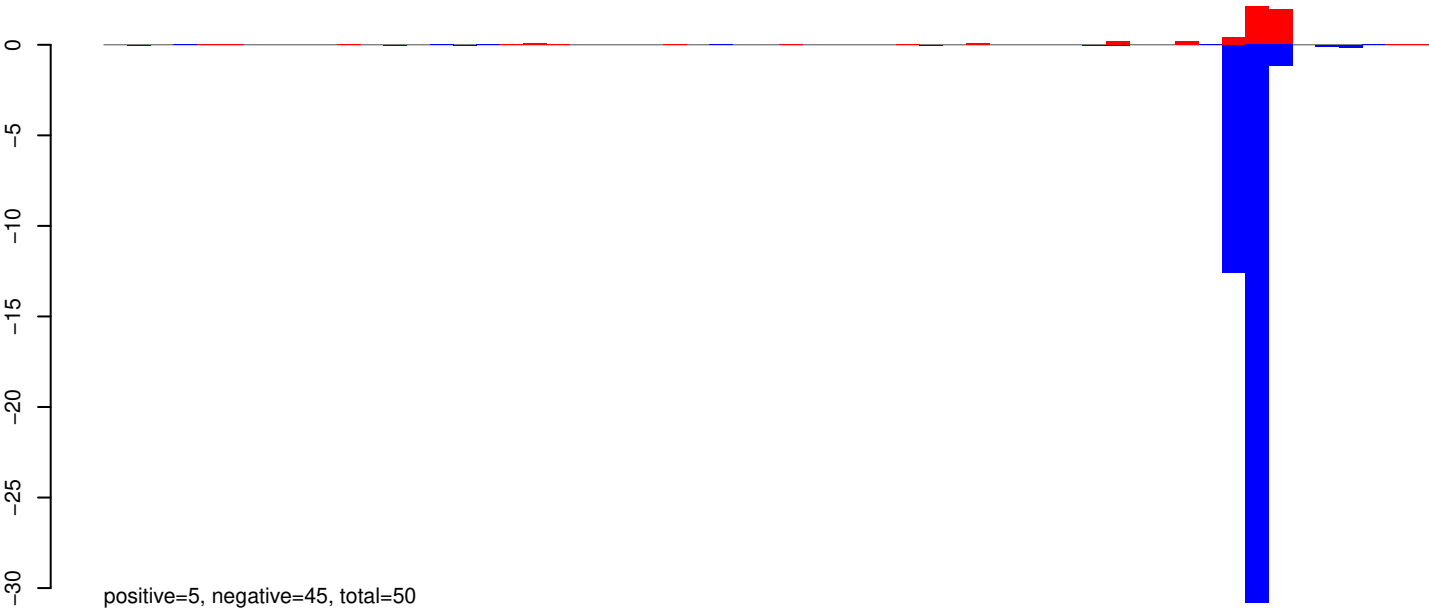
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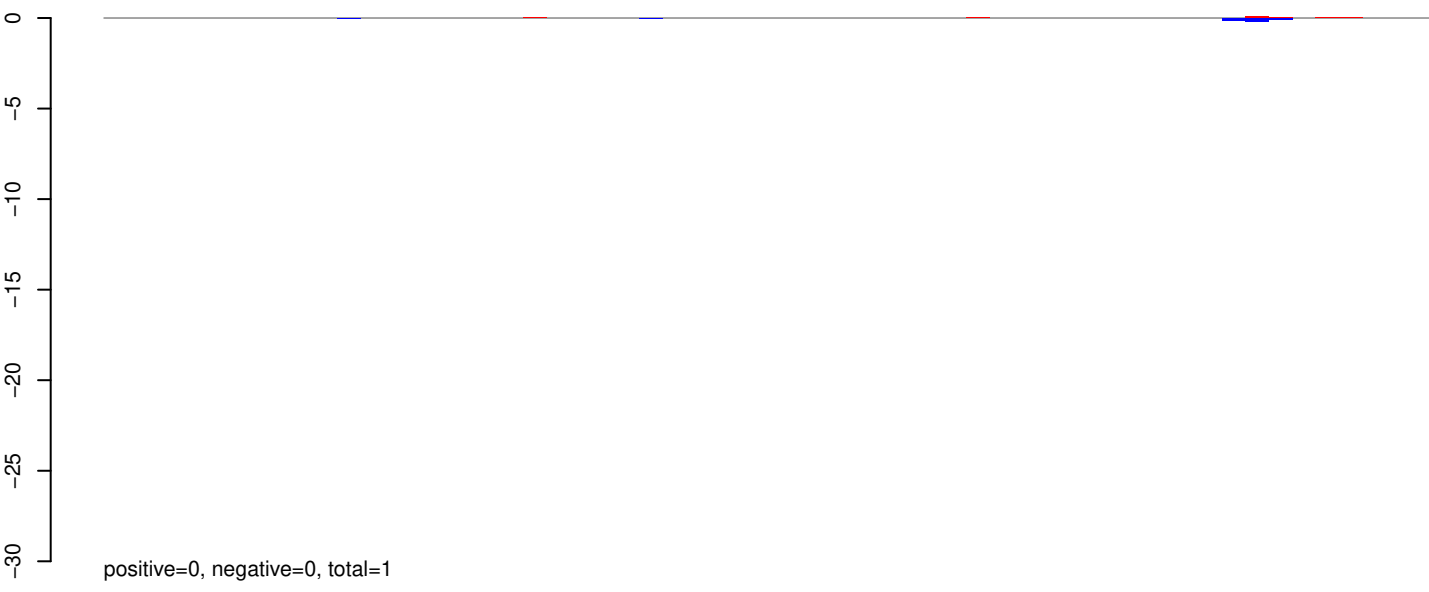
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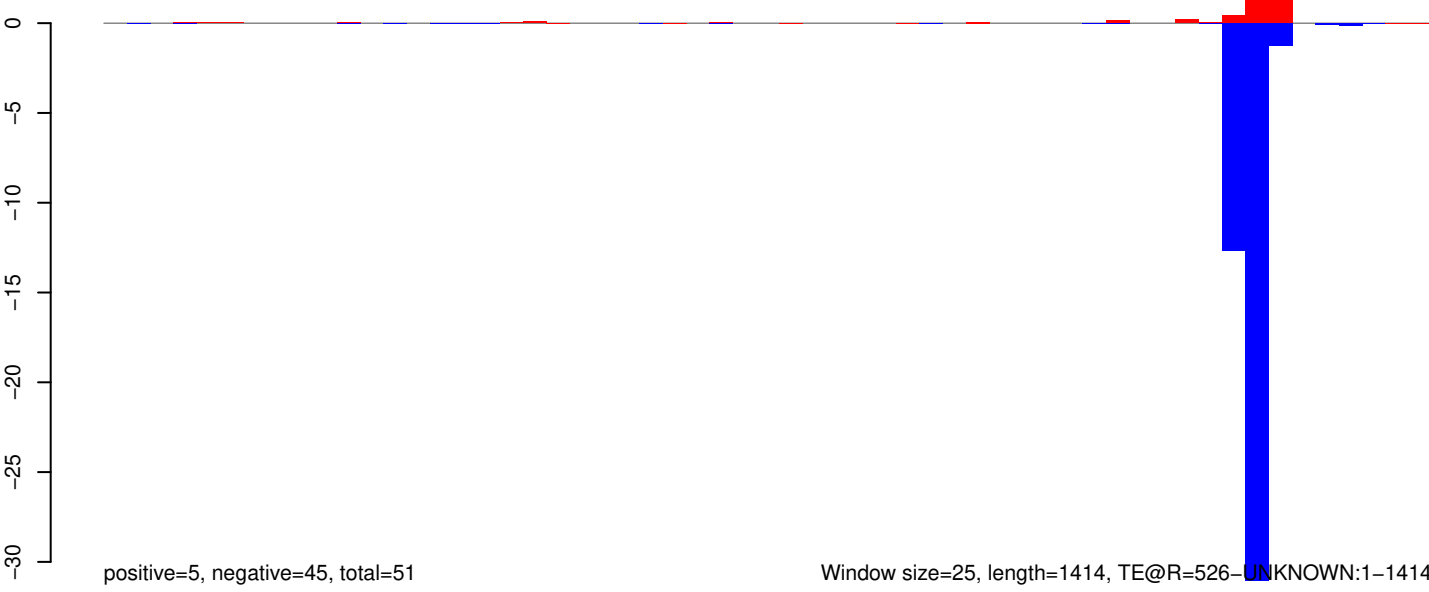
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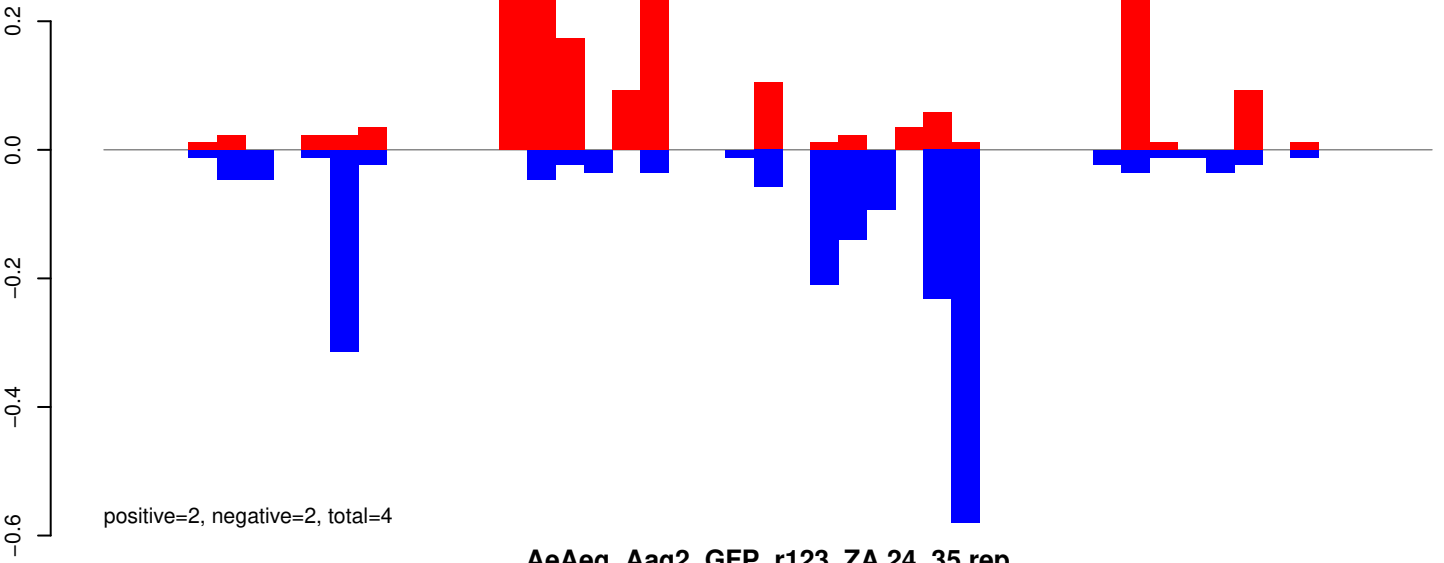


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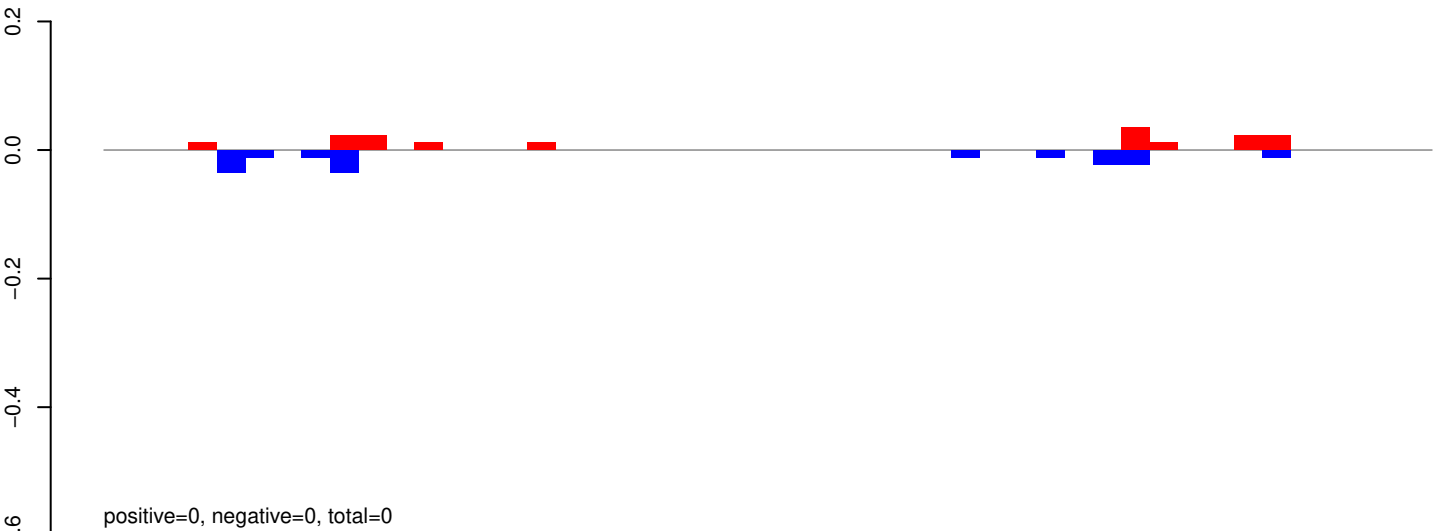


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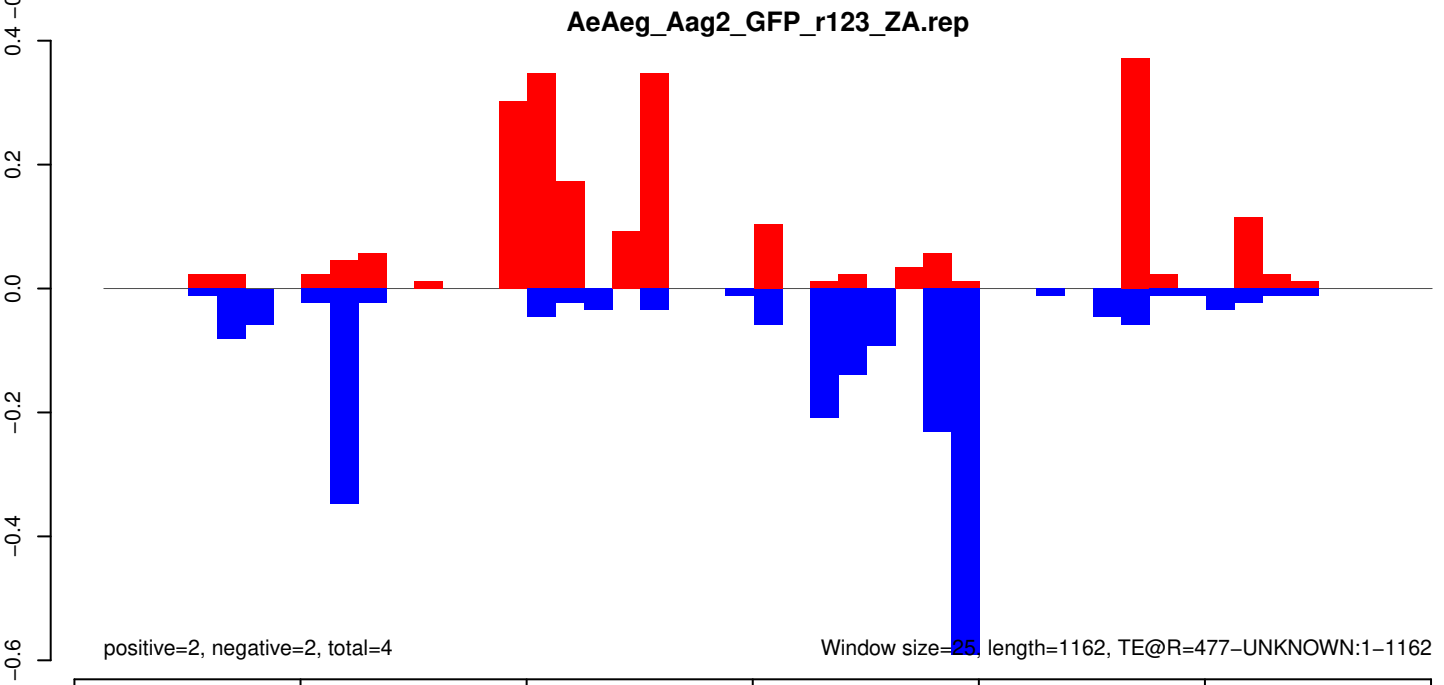
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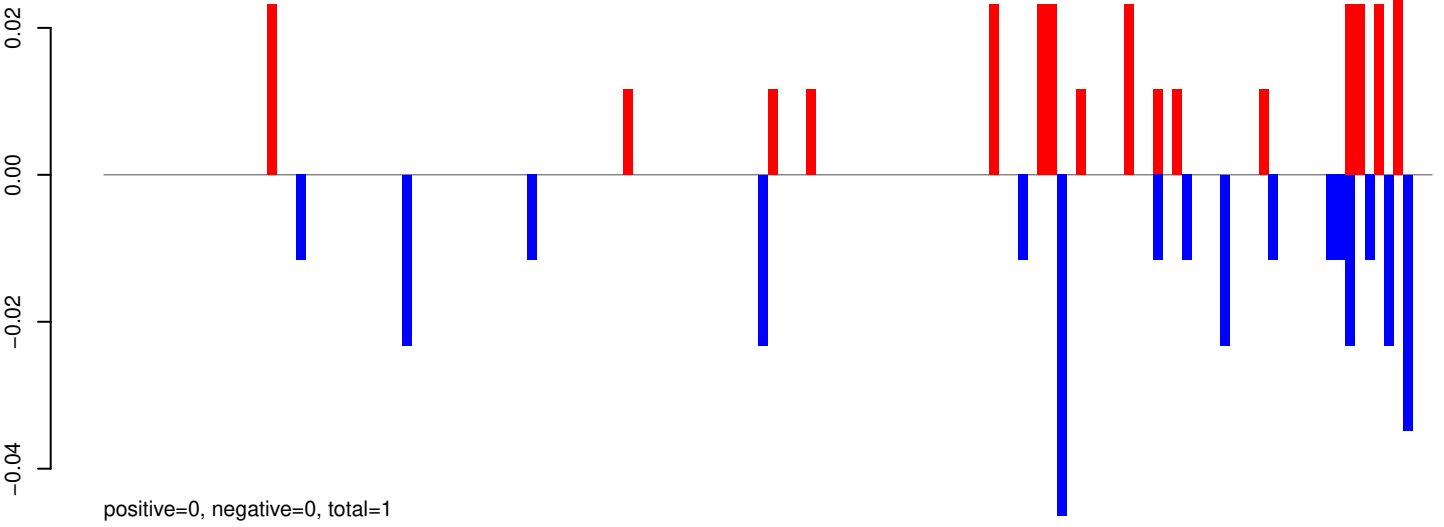
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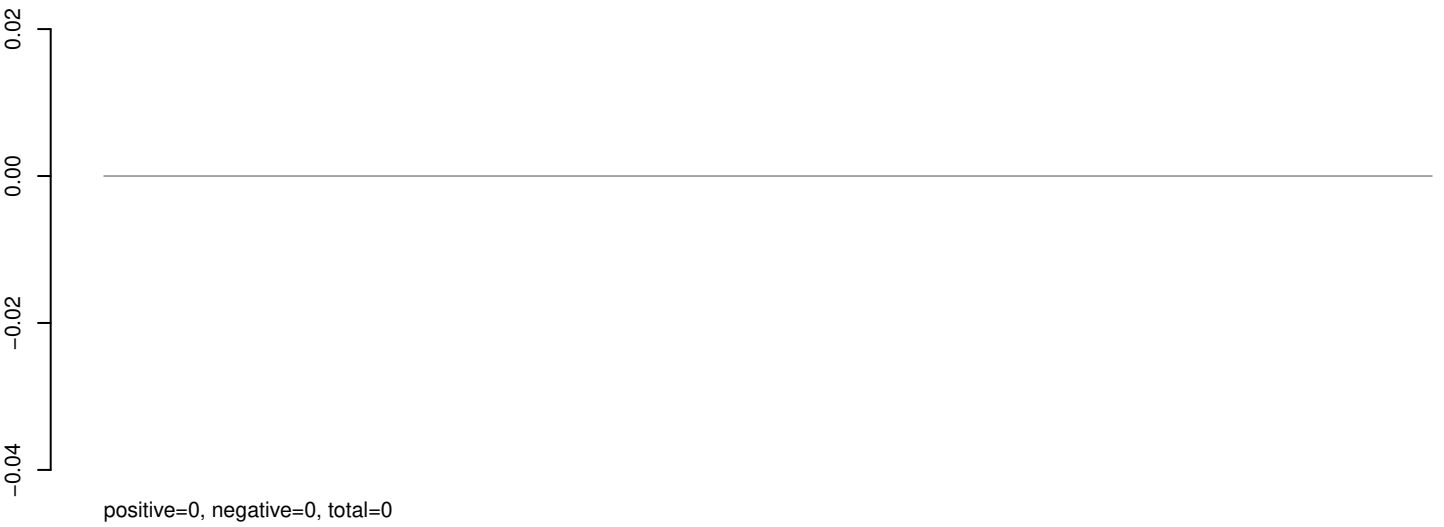
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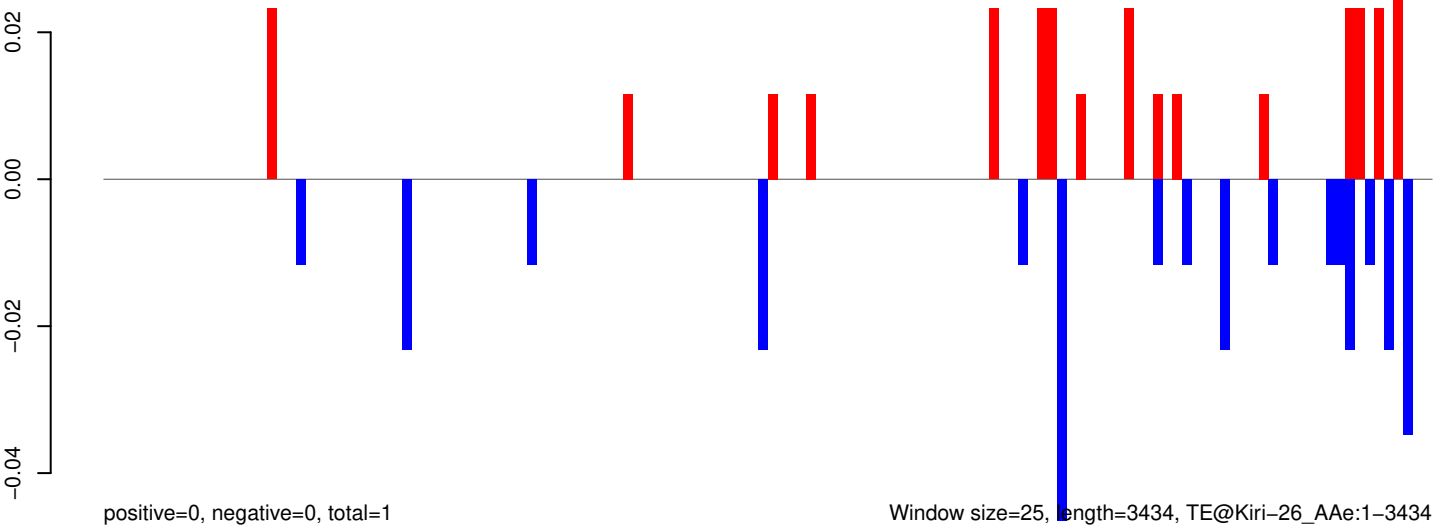
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



0 500 1000 1500 2000 2500 3000 3500

AeAeg_Aag2_GFP_r123_ZA.18_23.rep

0.02
0.01
0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.24_35.rep

0.02
0.01
0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

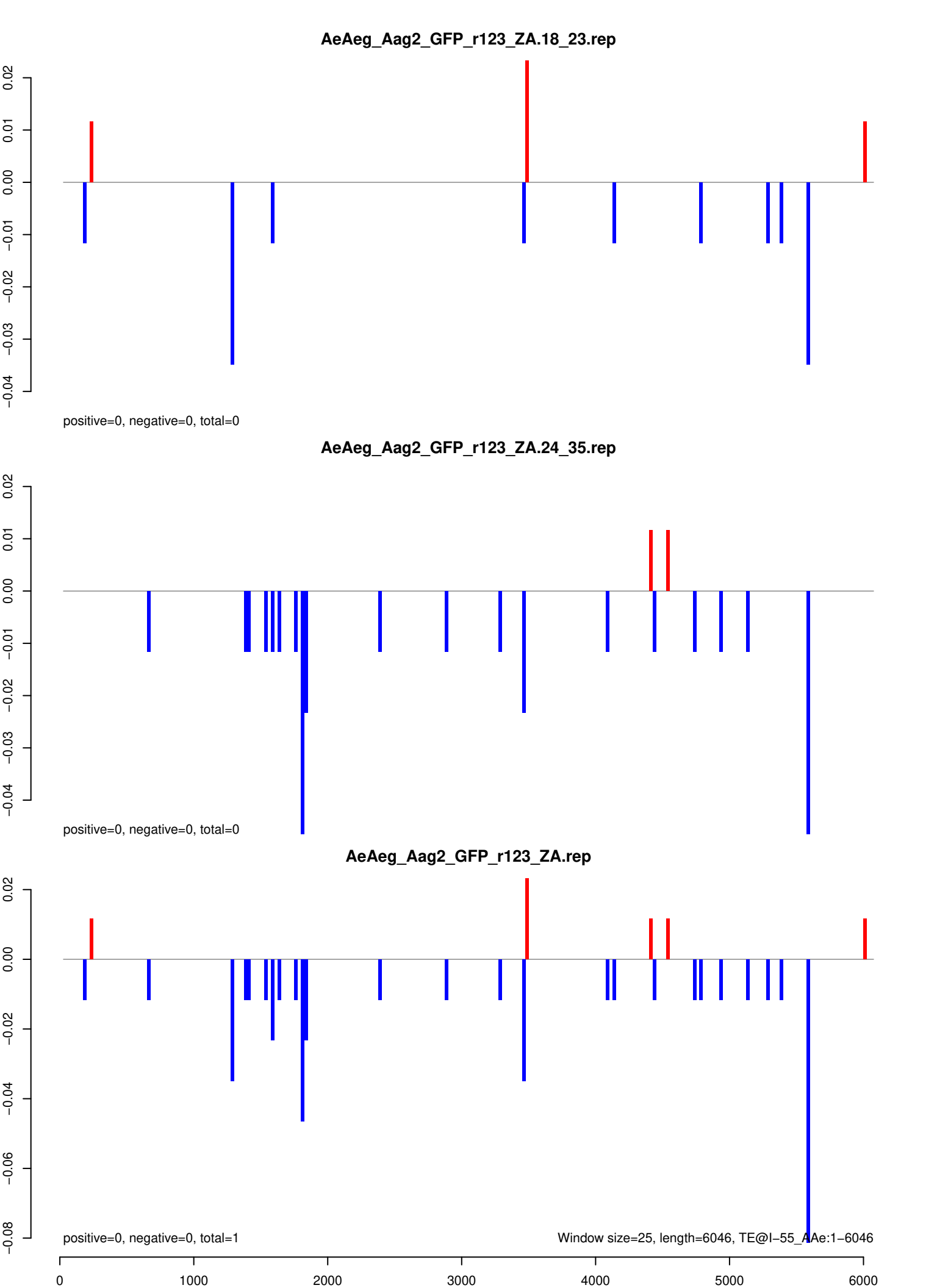
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0.02
0.01
0.00
-0.01
-0.02
-0.03
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-0.06
-0.08

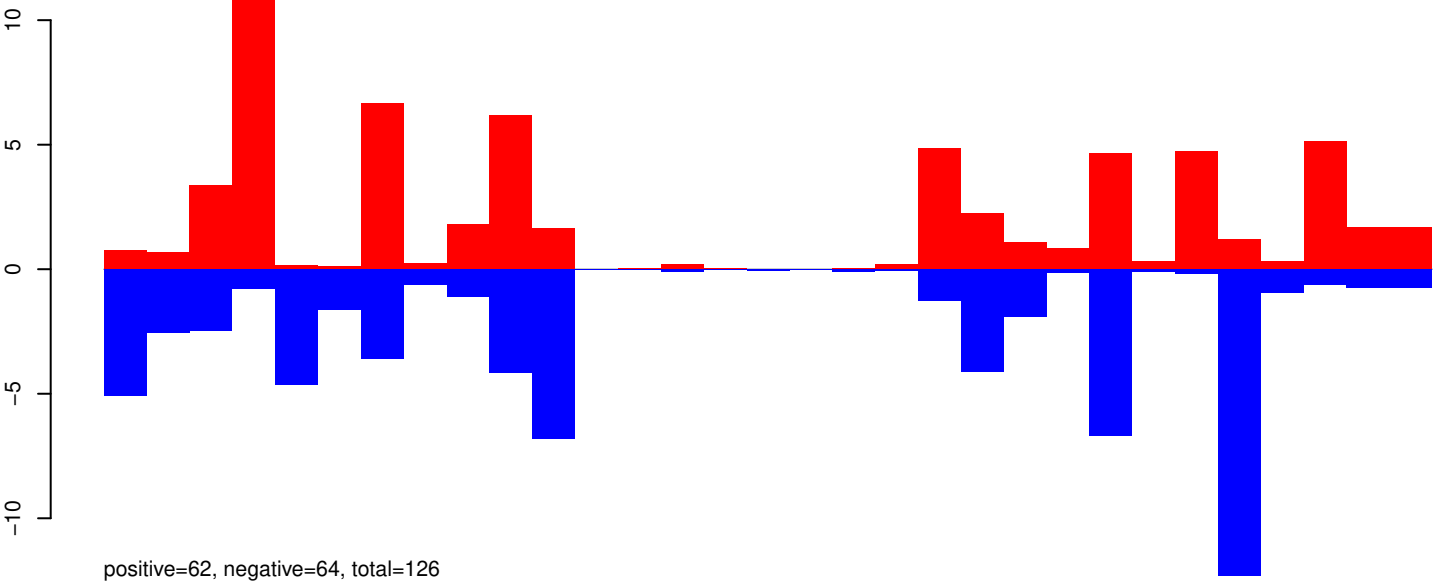
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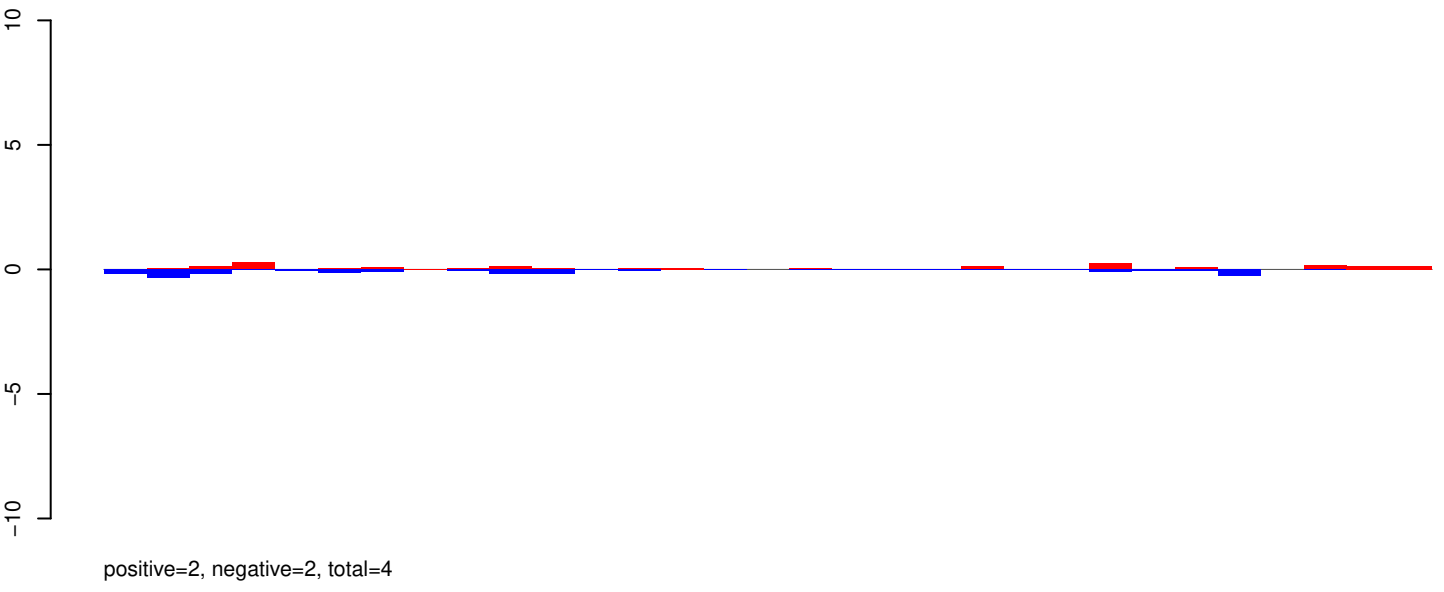
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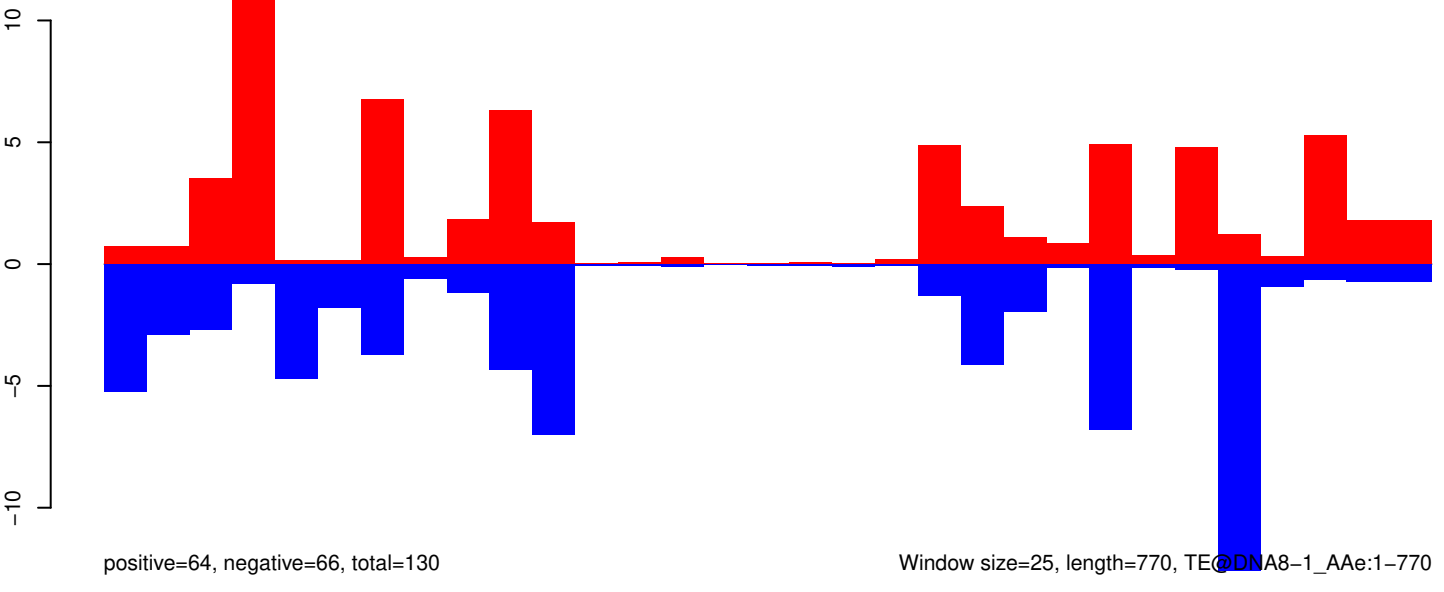
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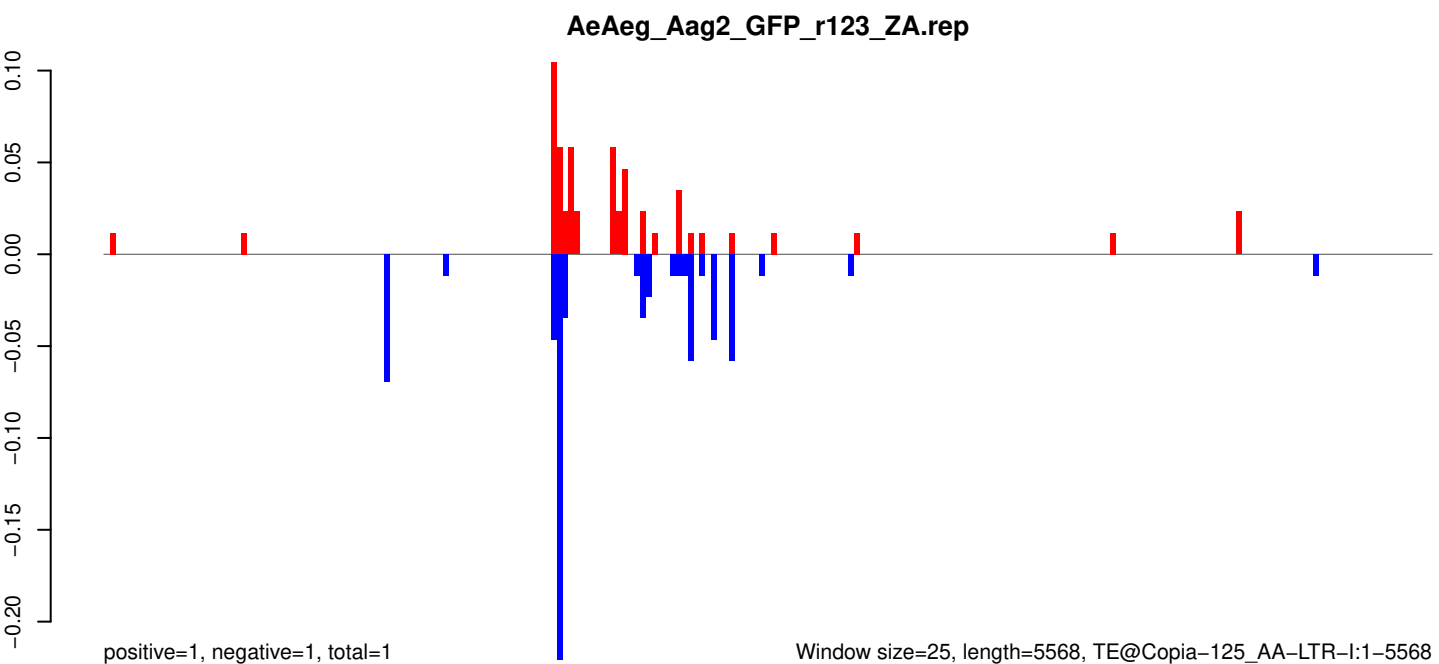
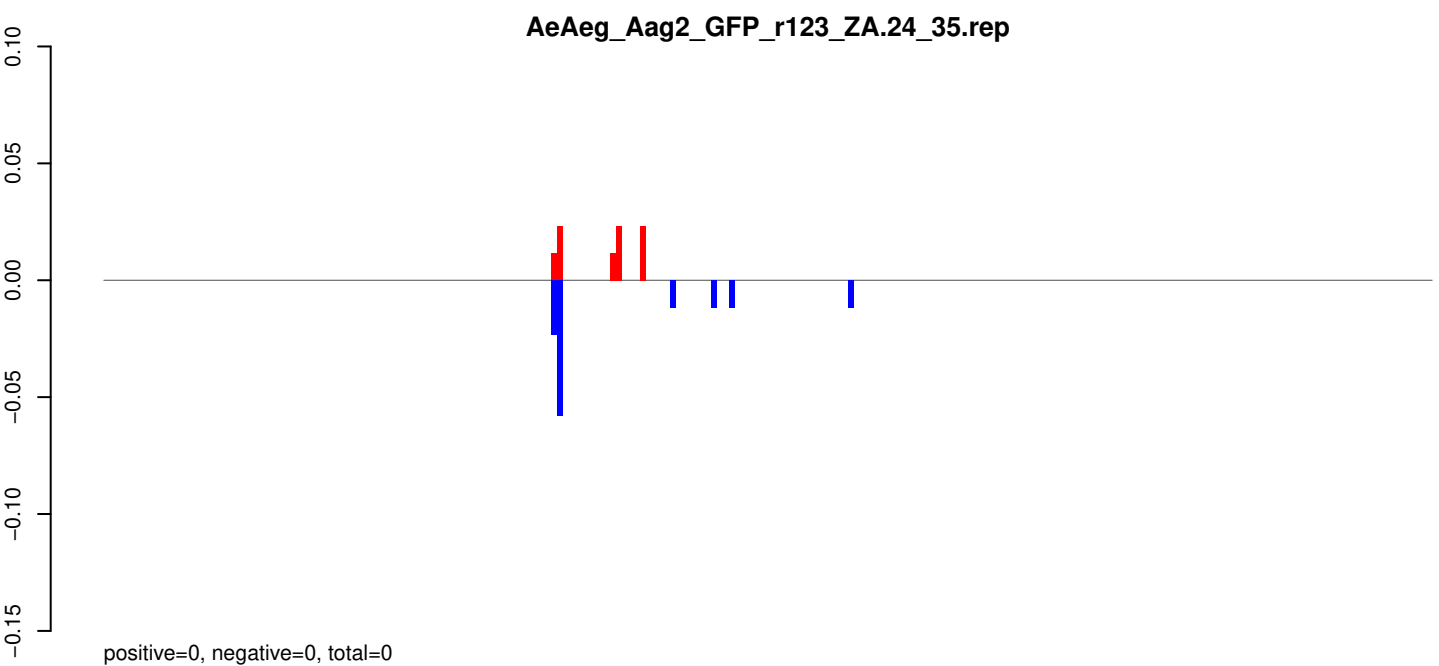
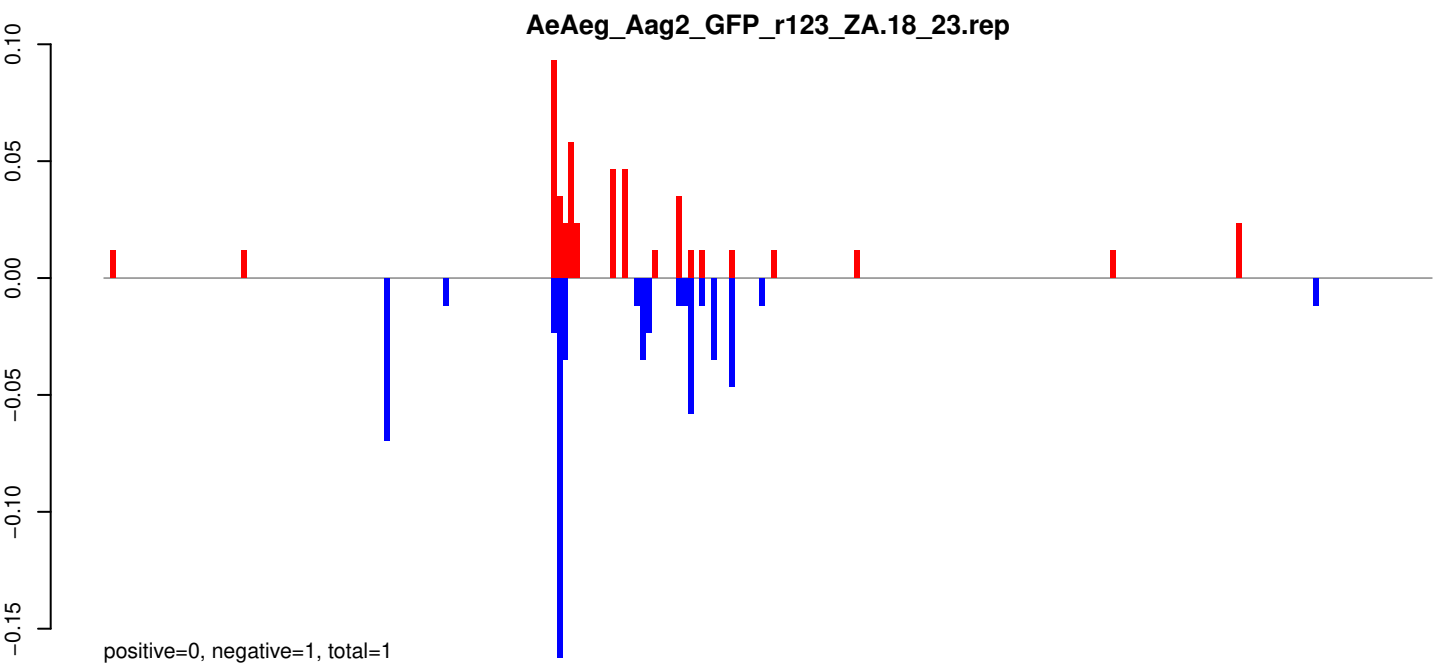


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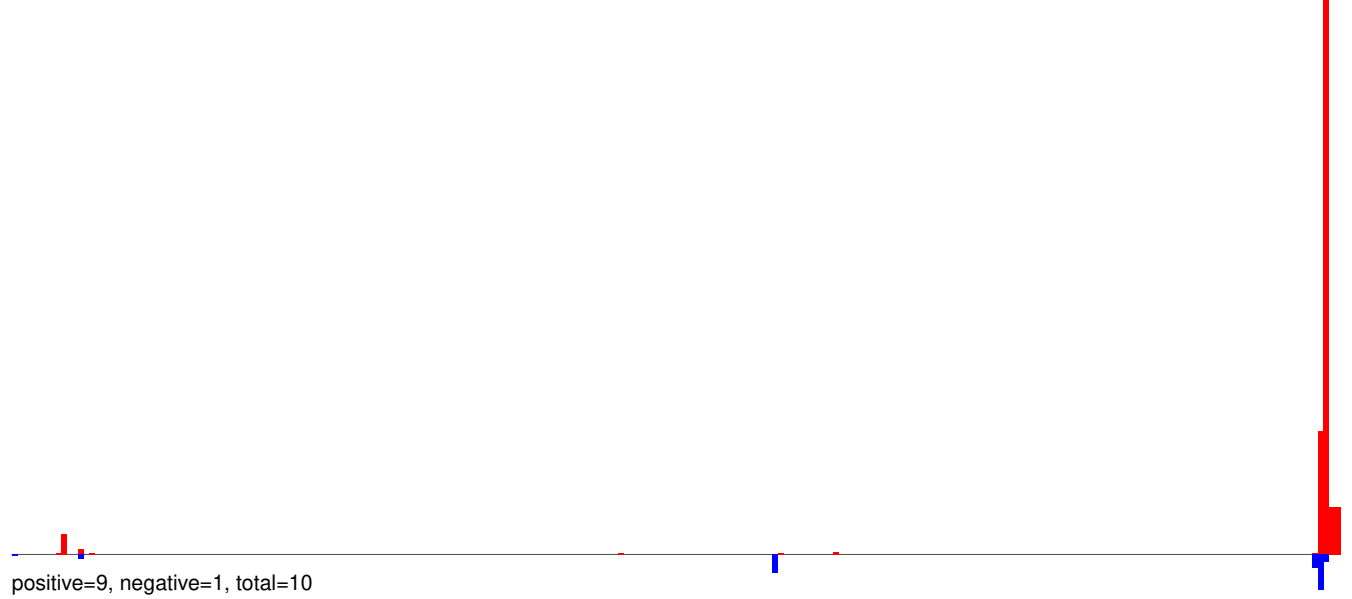
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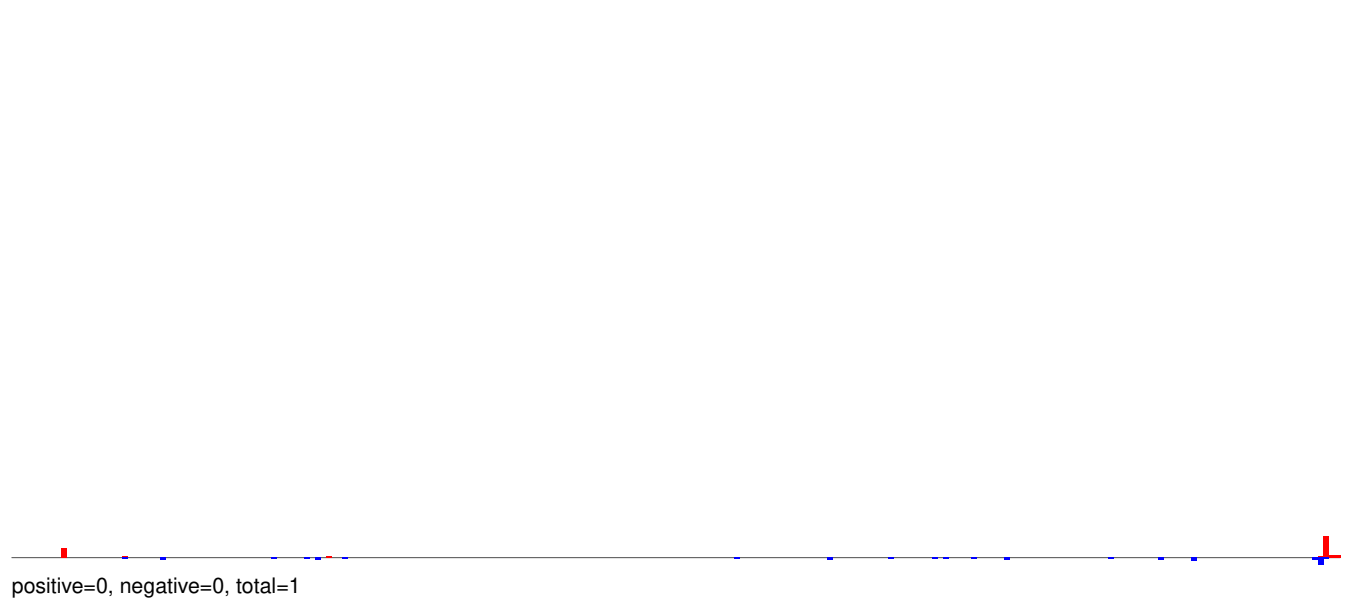


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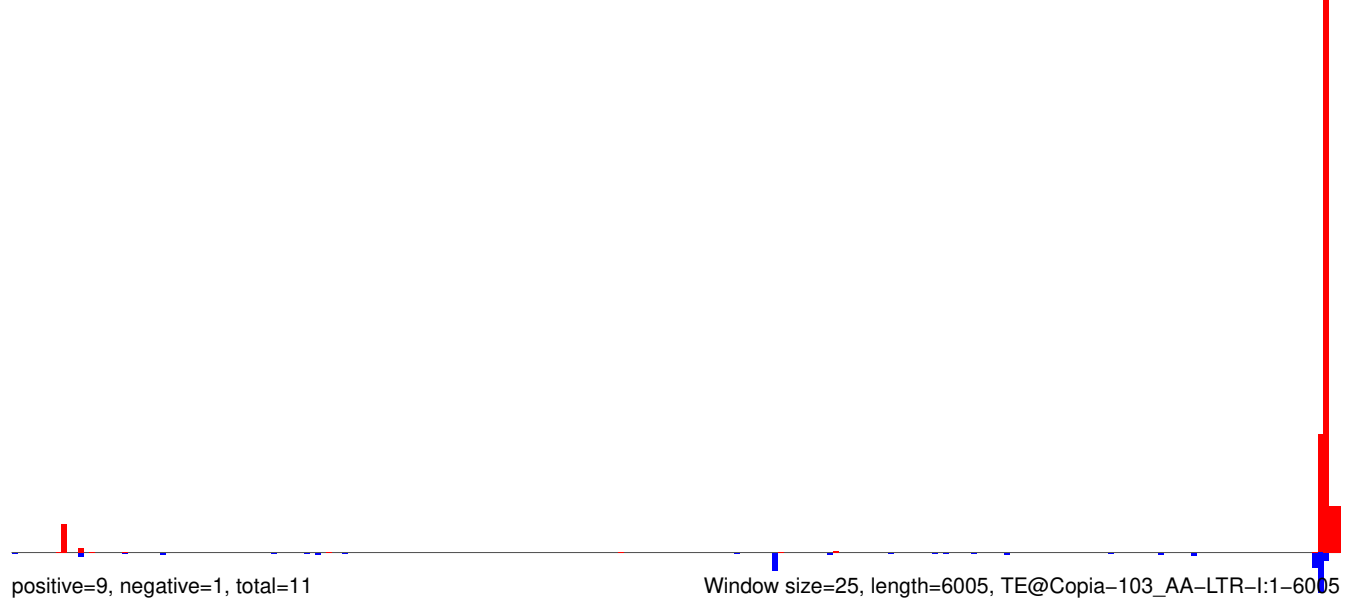
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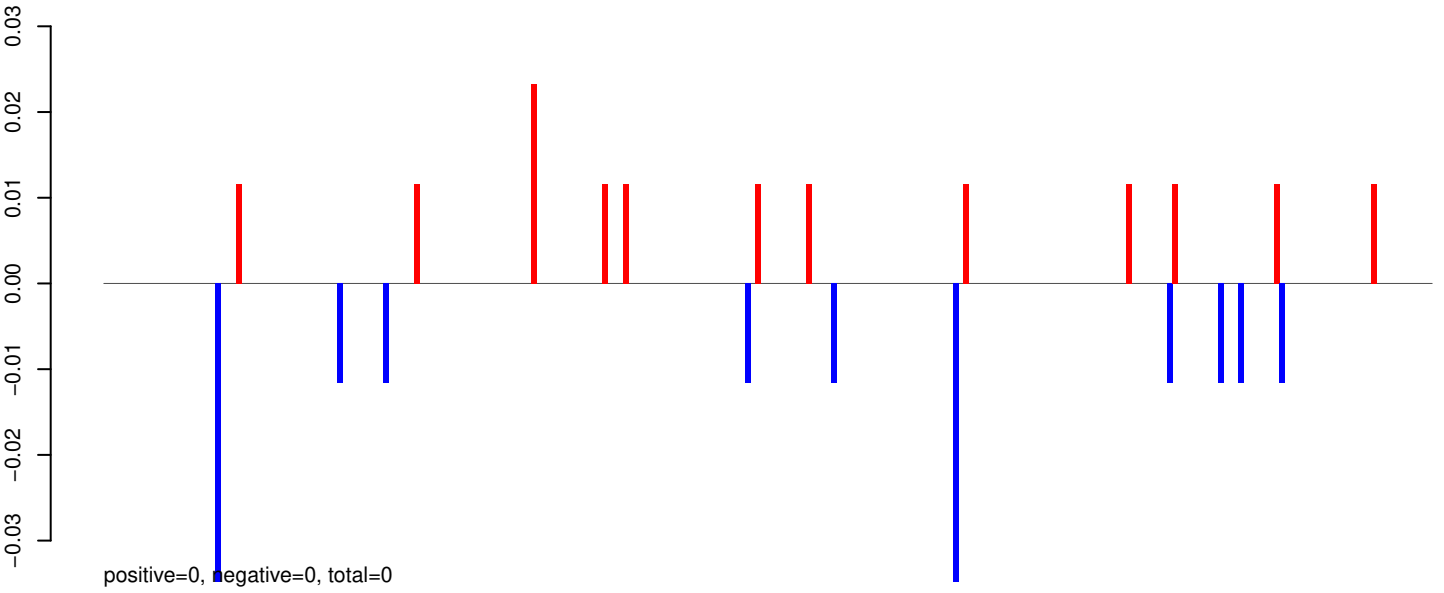
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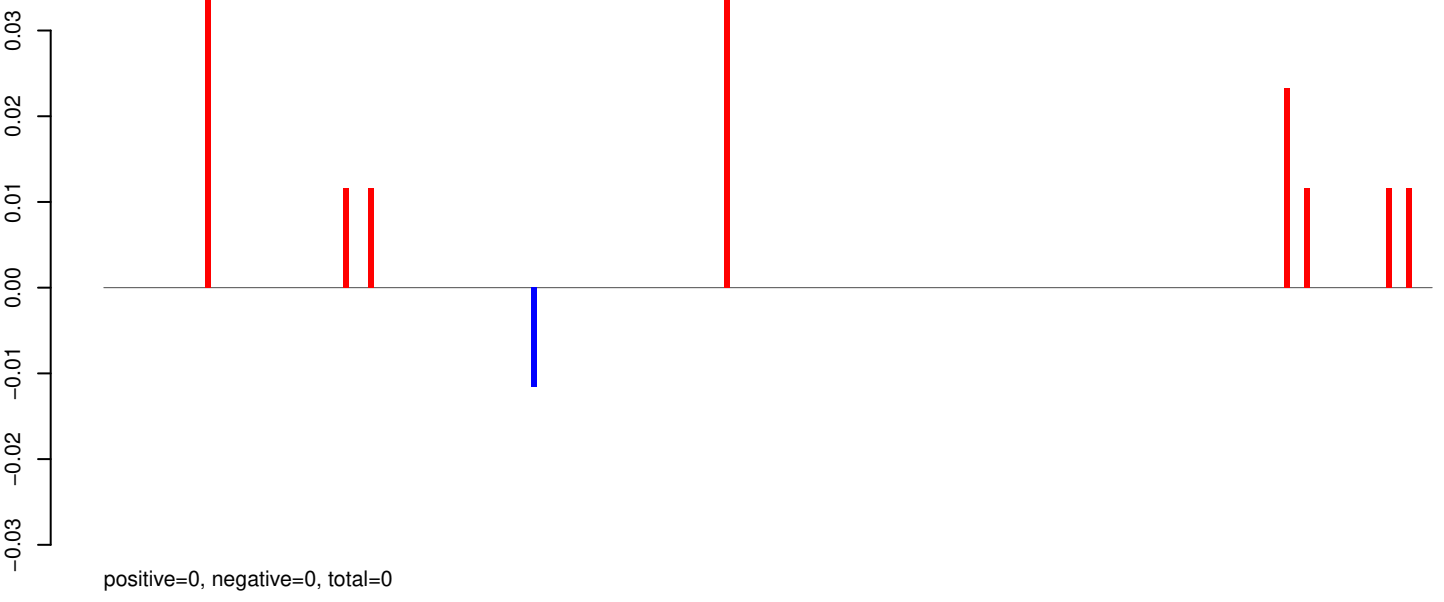
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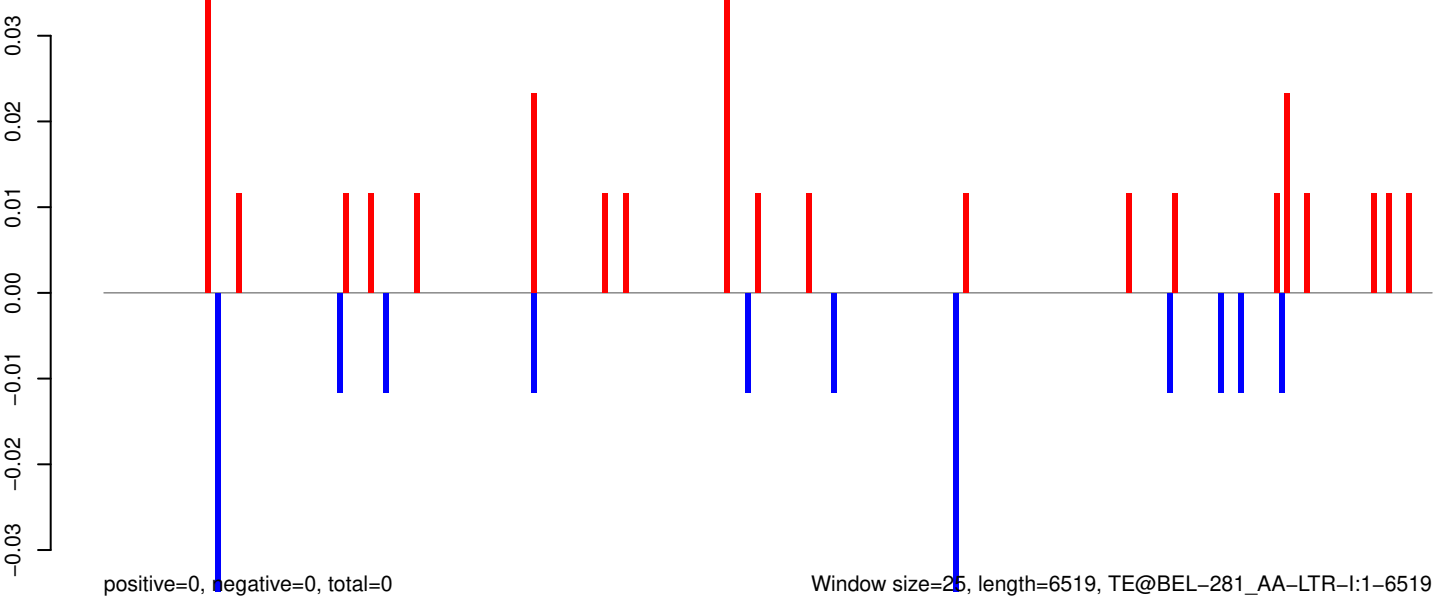
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

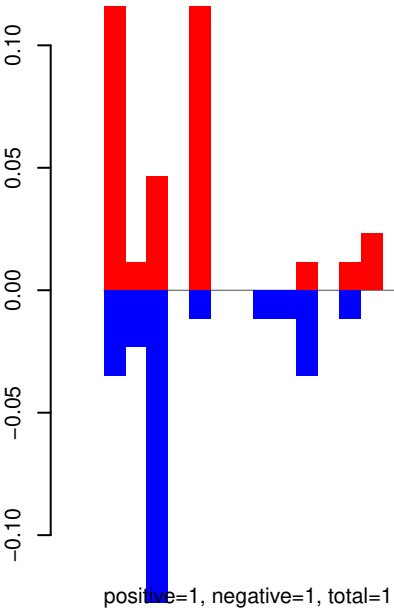


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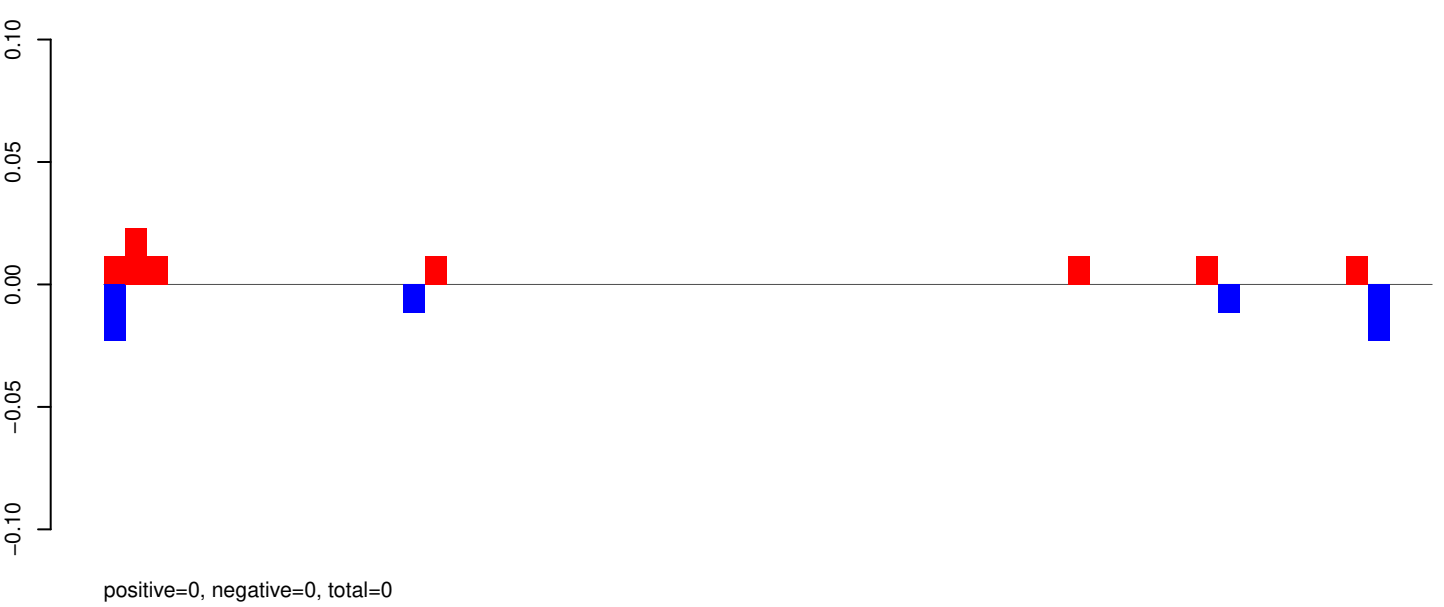


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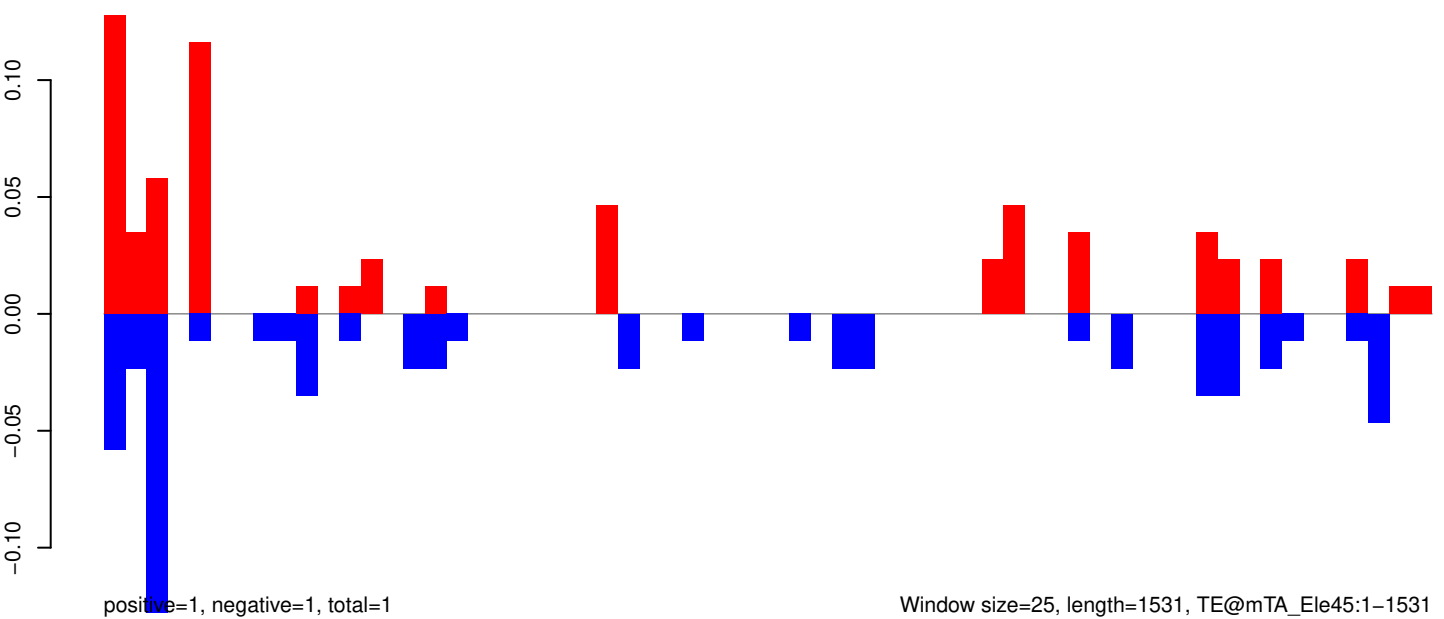
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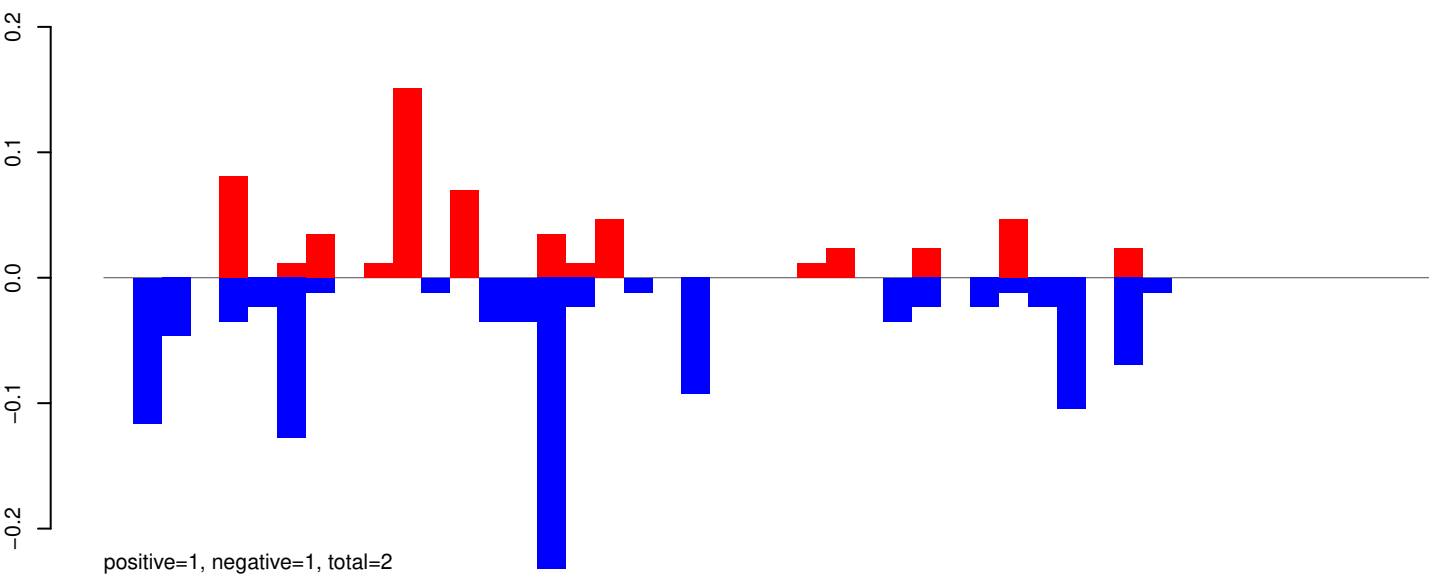
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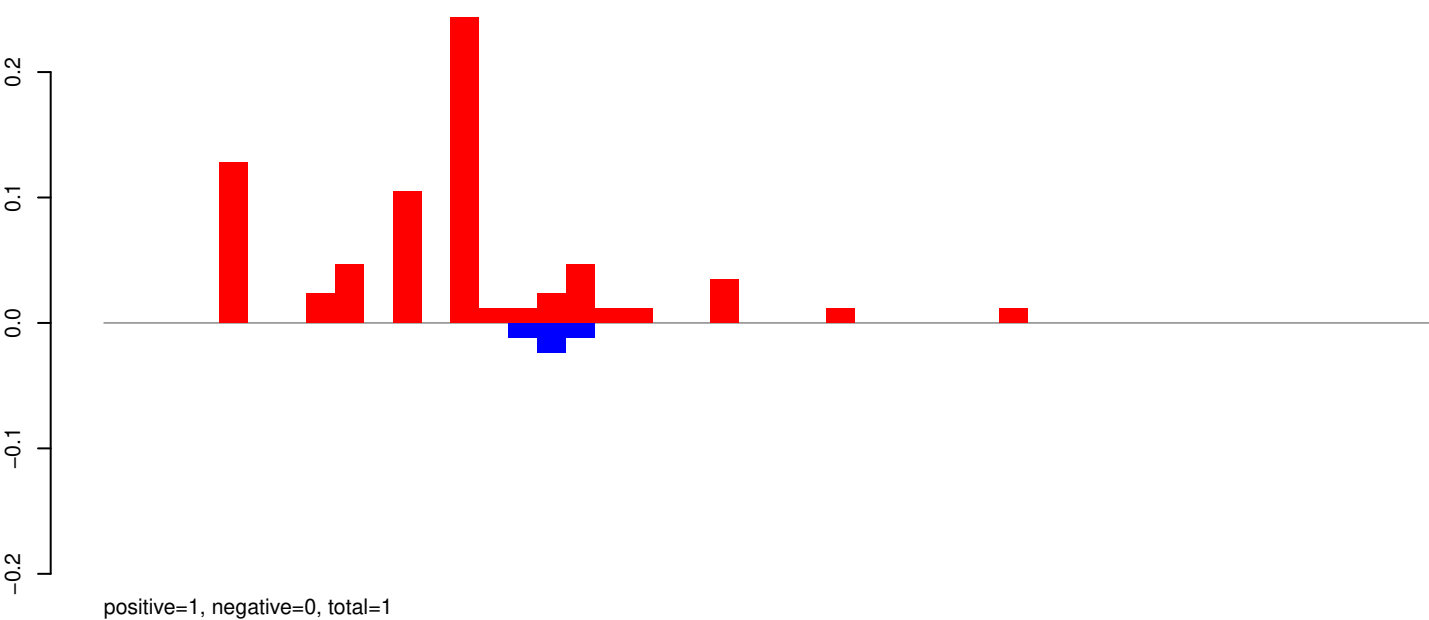
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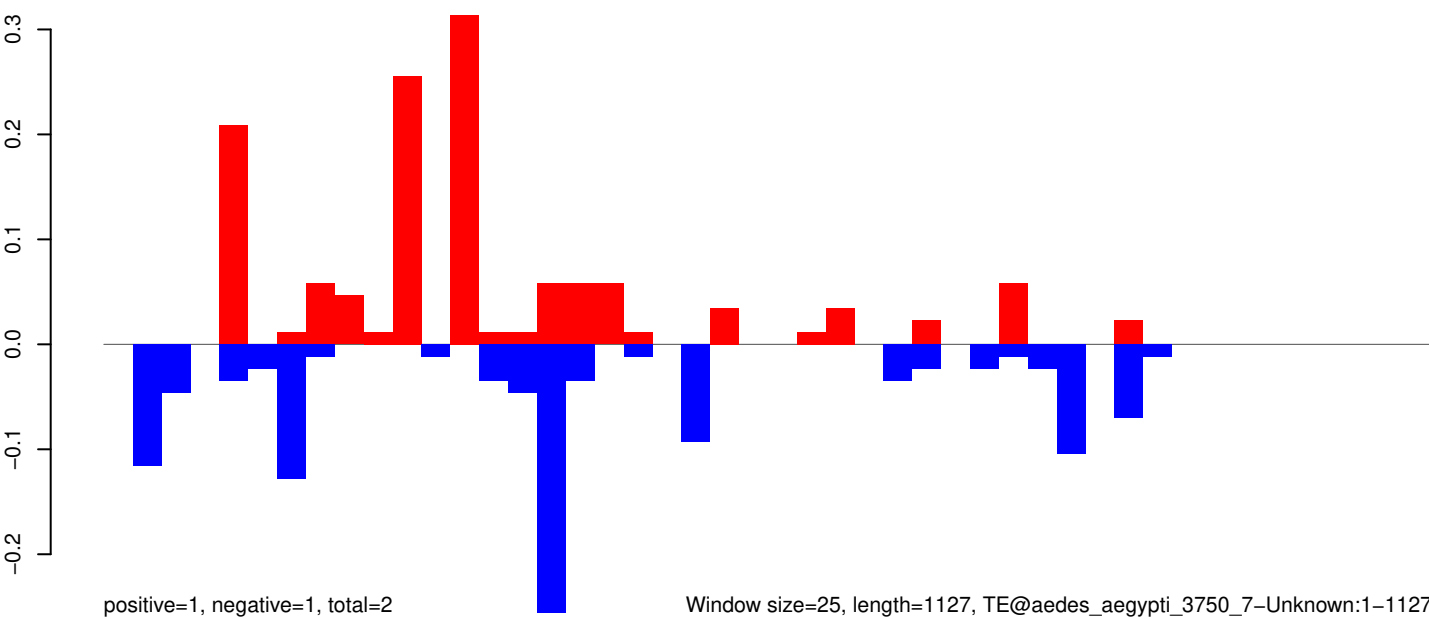
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

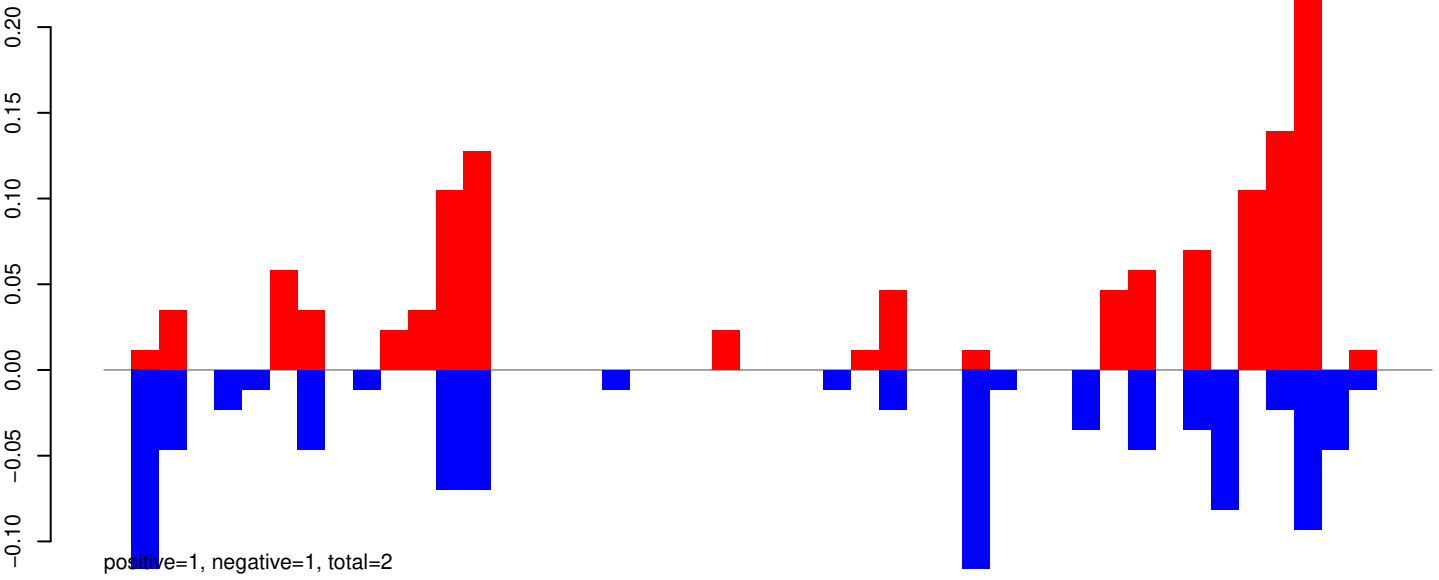


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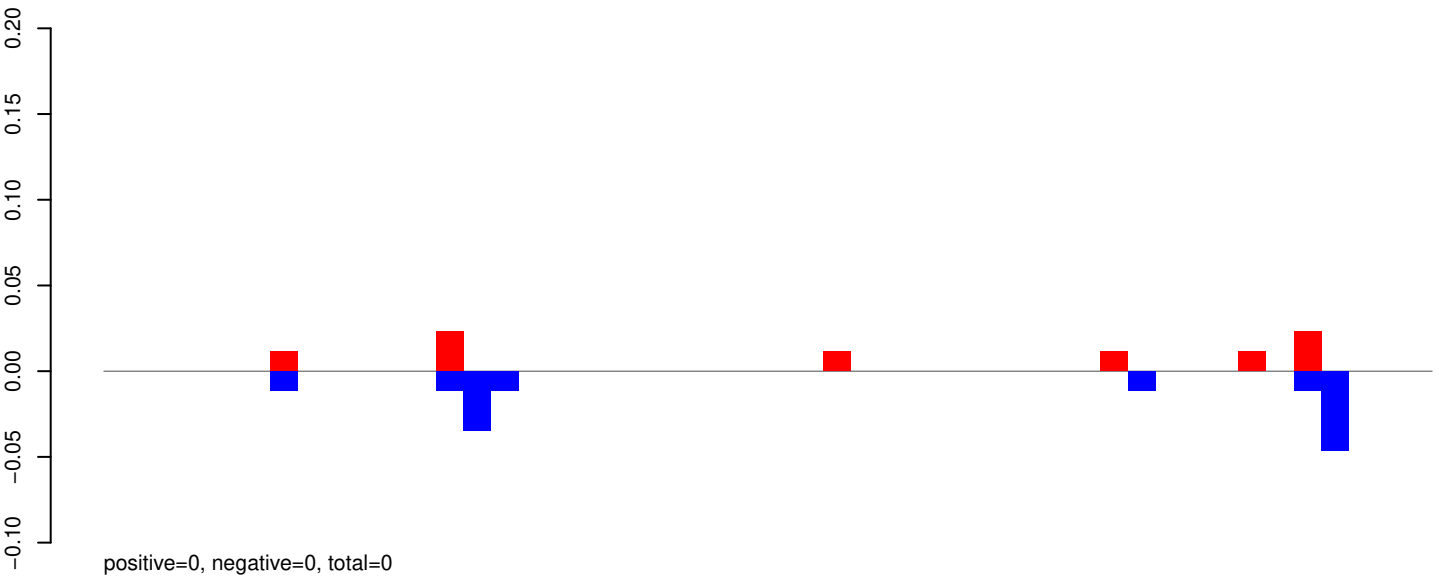


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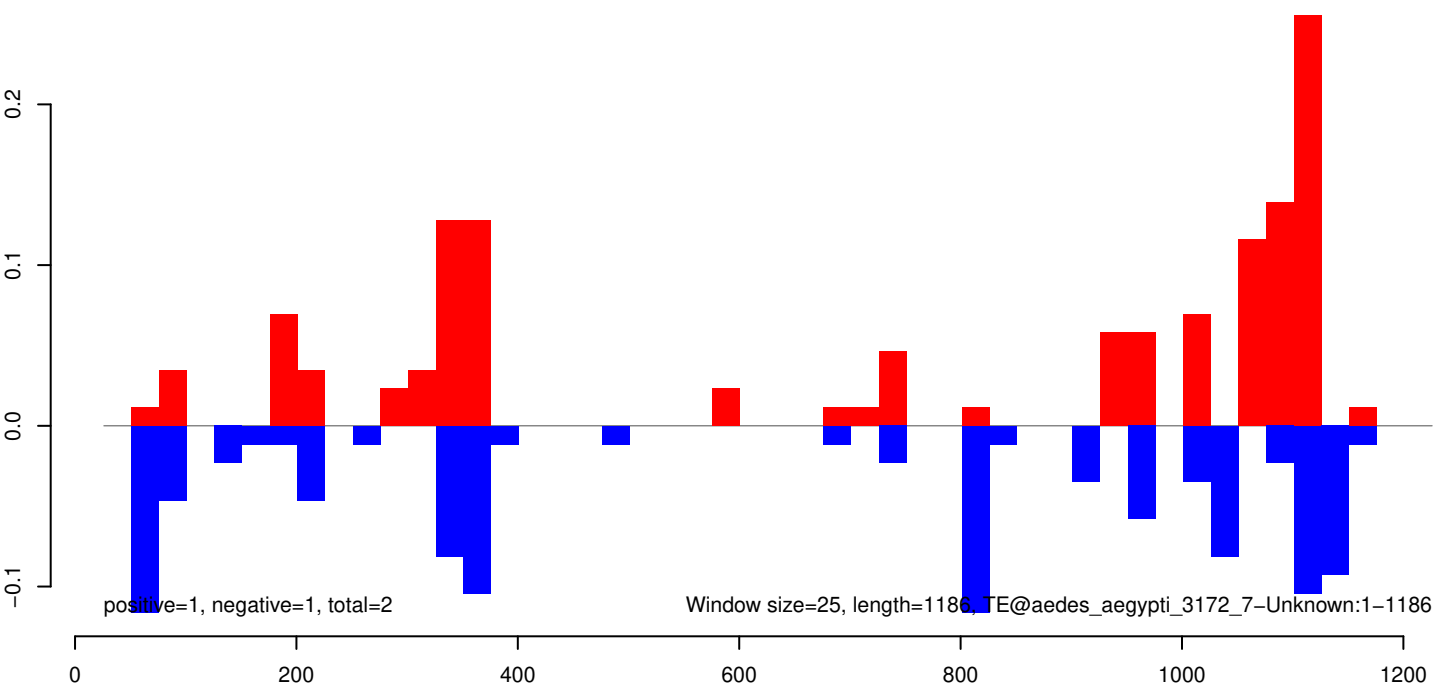
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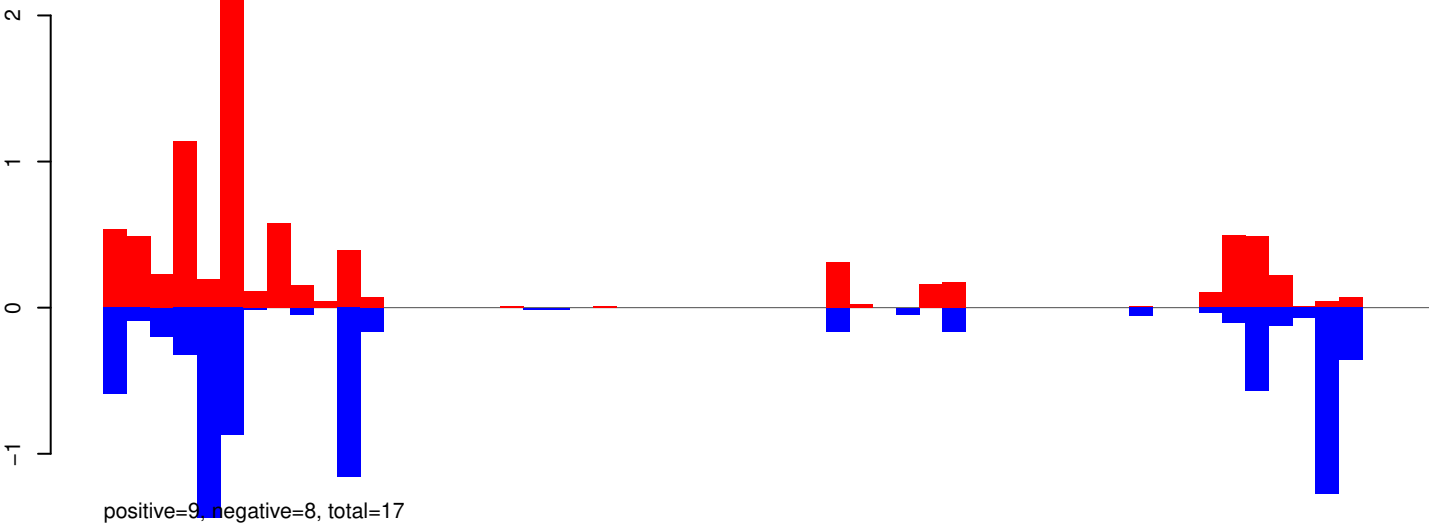
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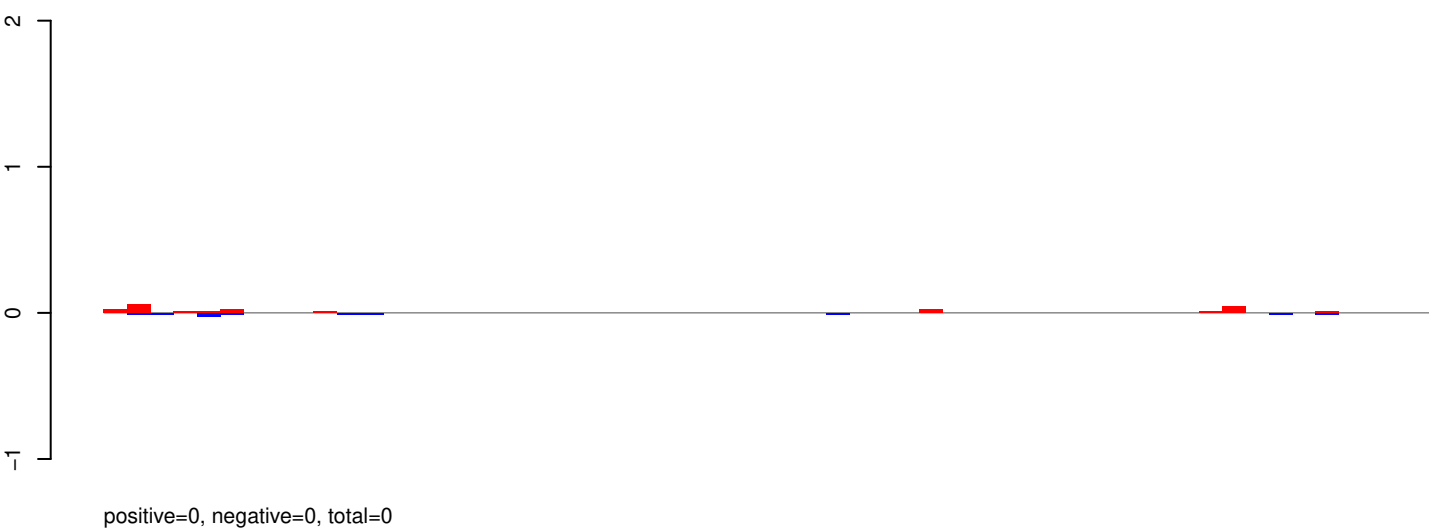
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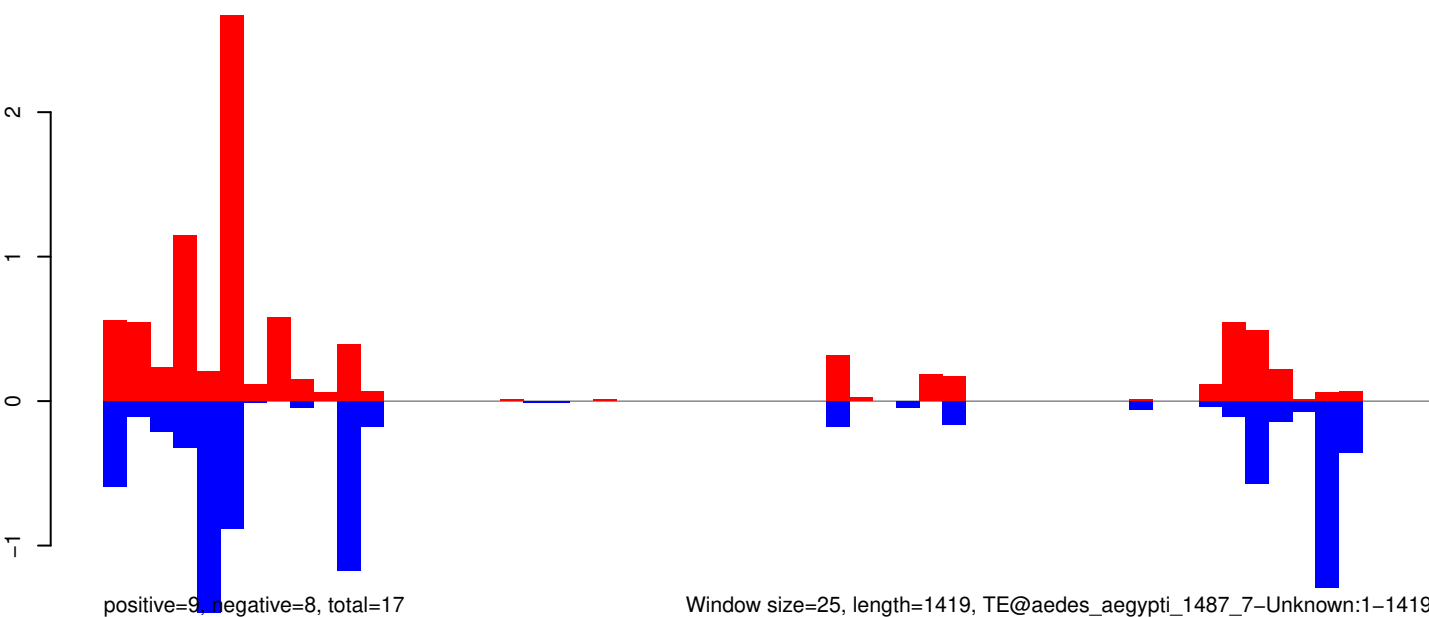
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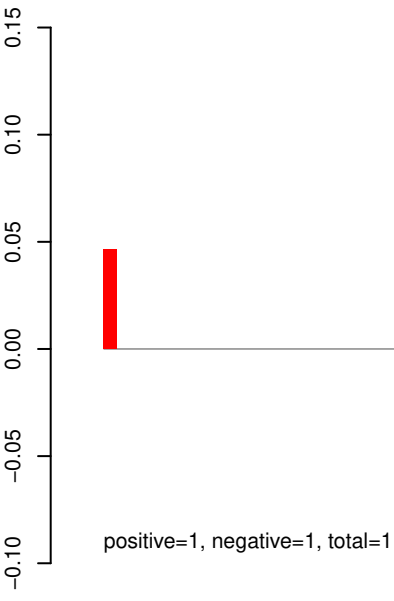
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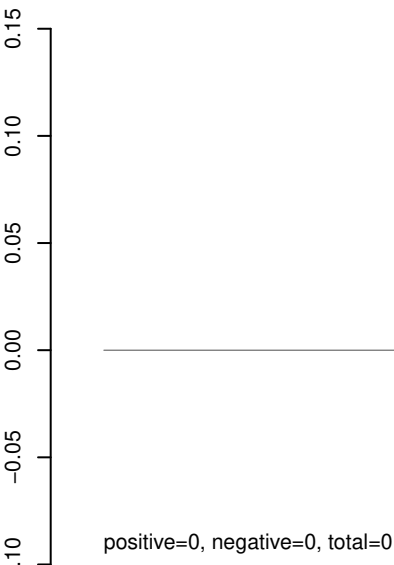
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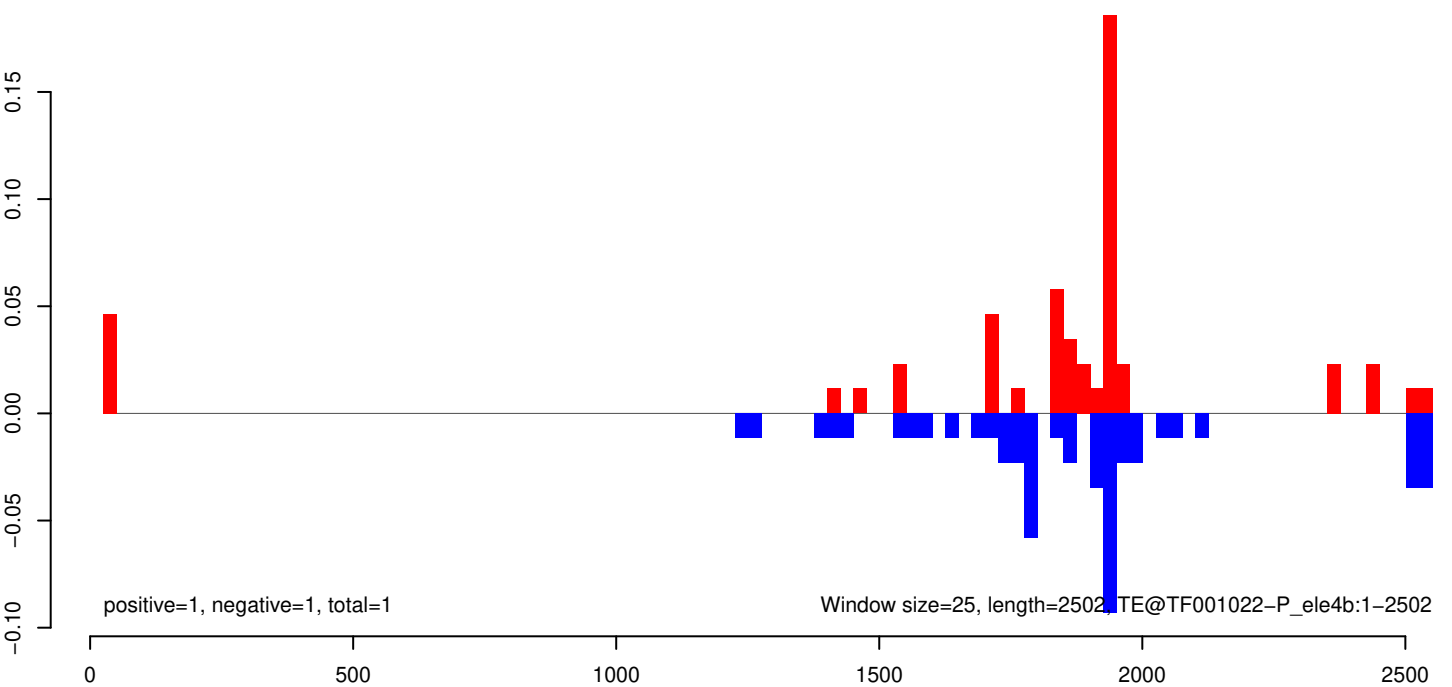
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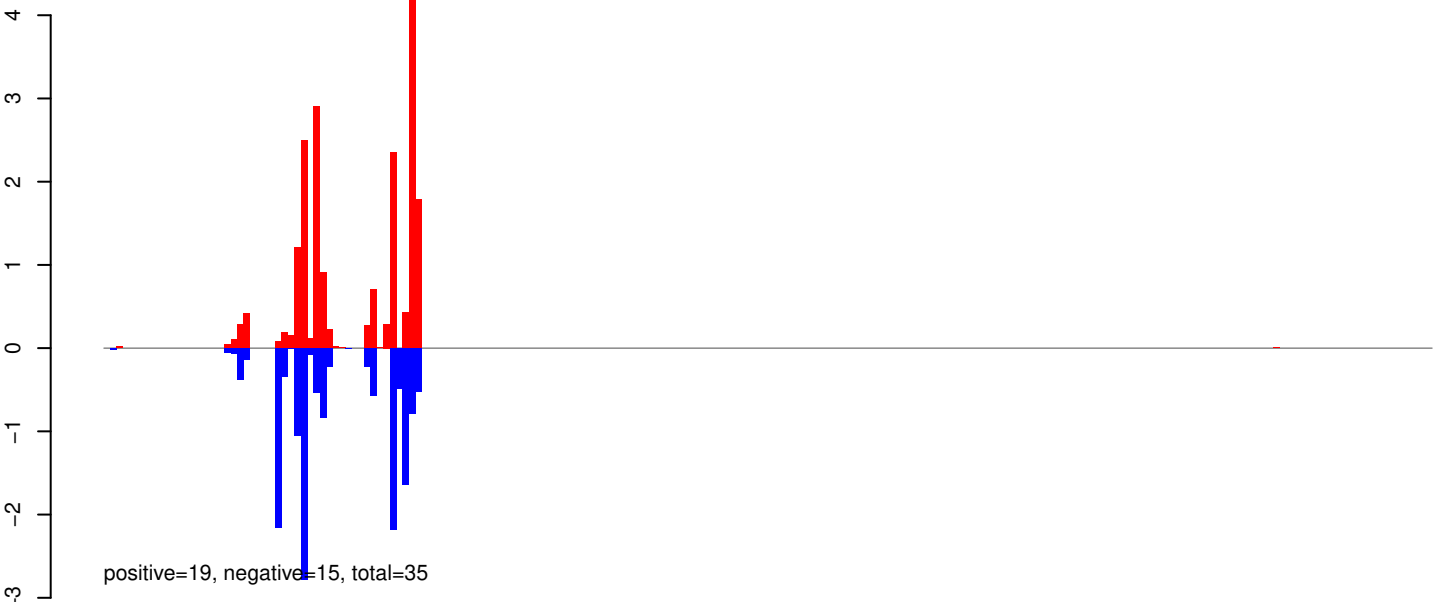
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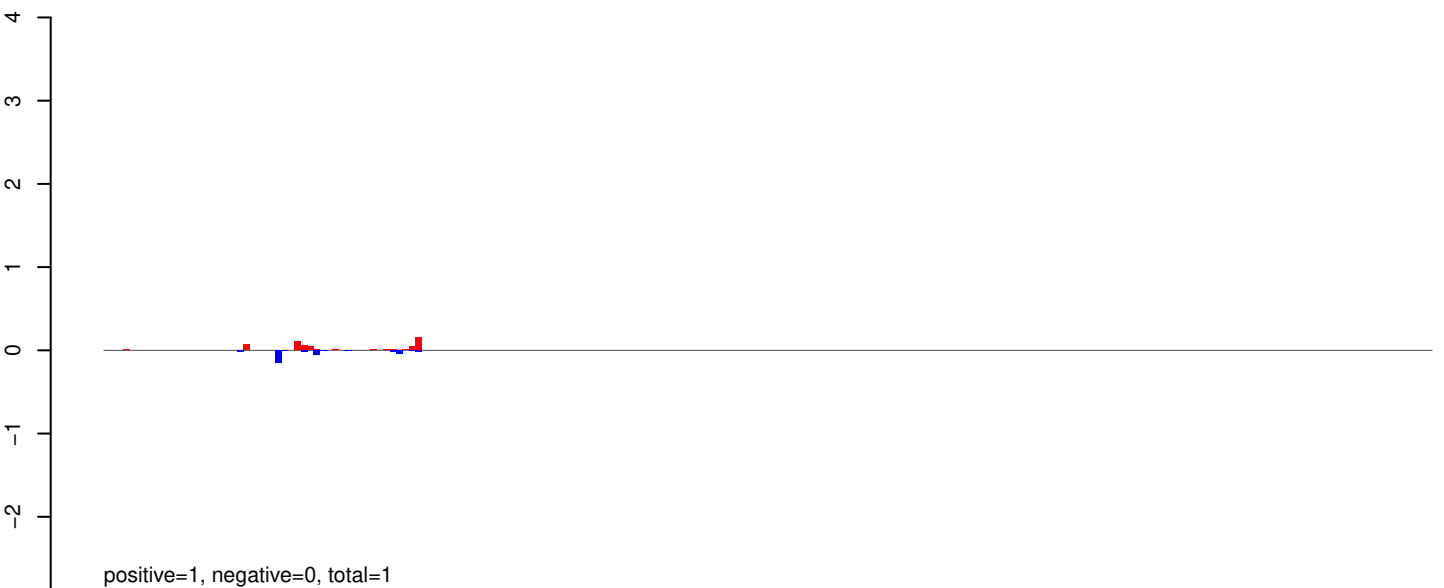
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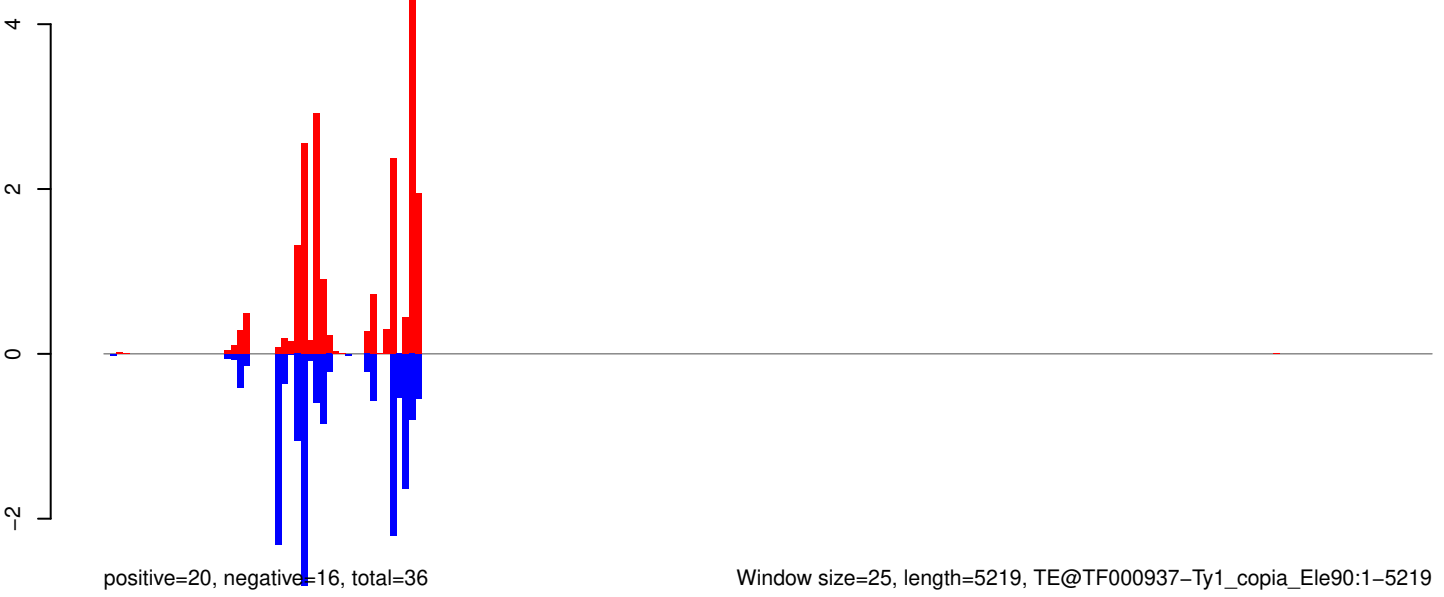
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



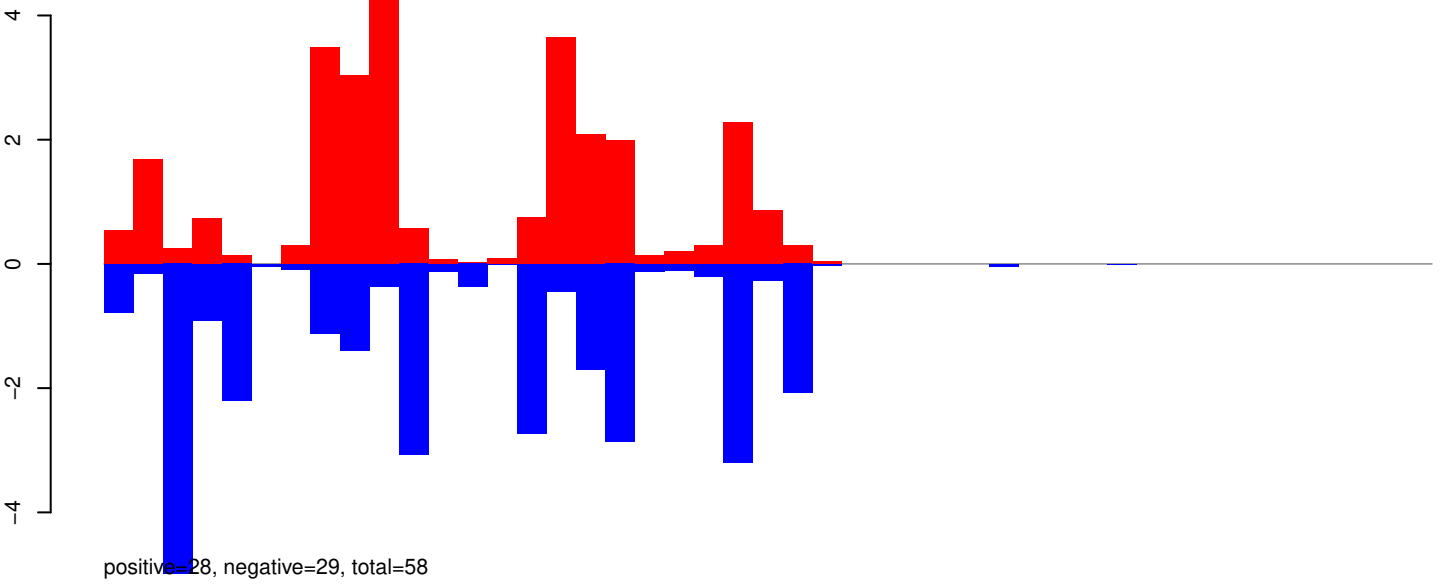
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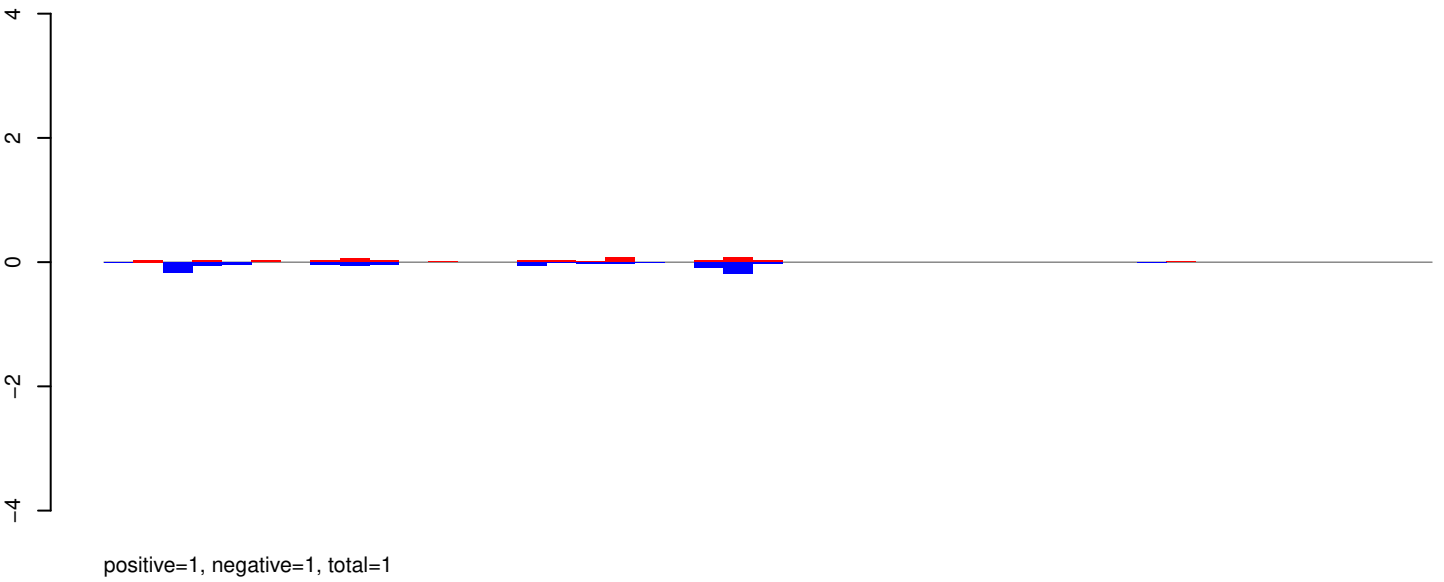
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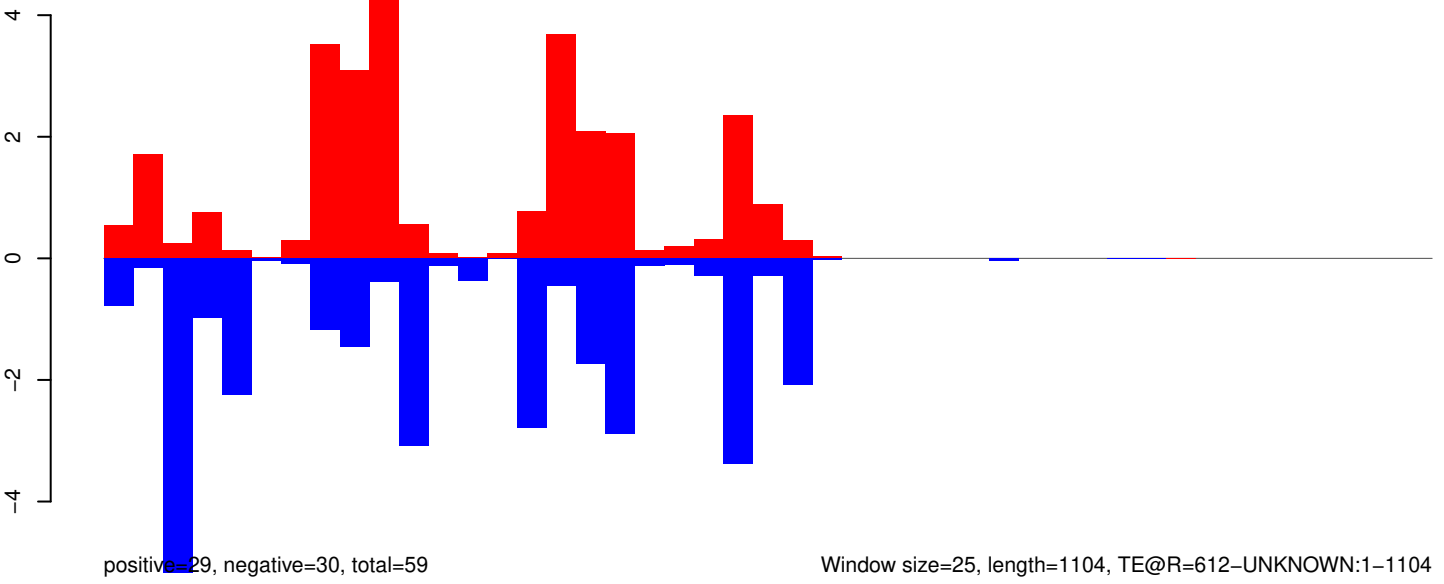
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



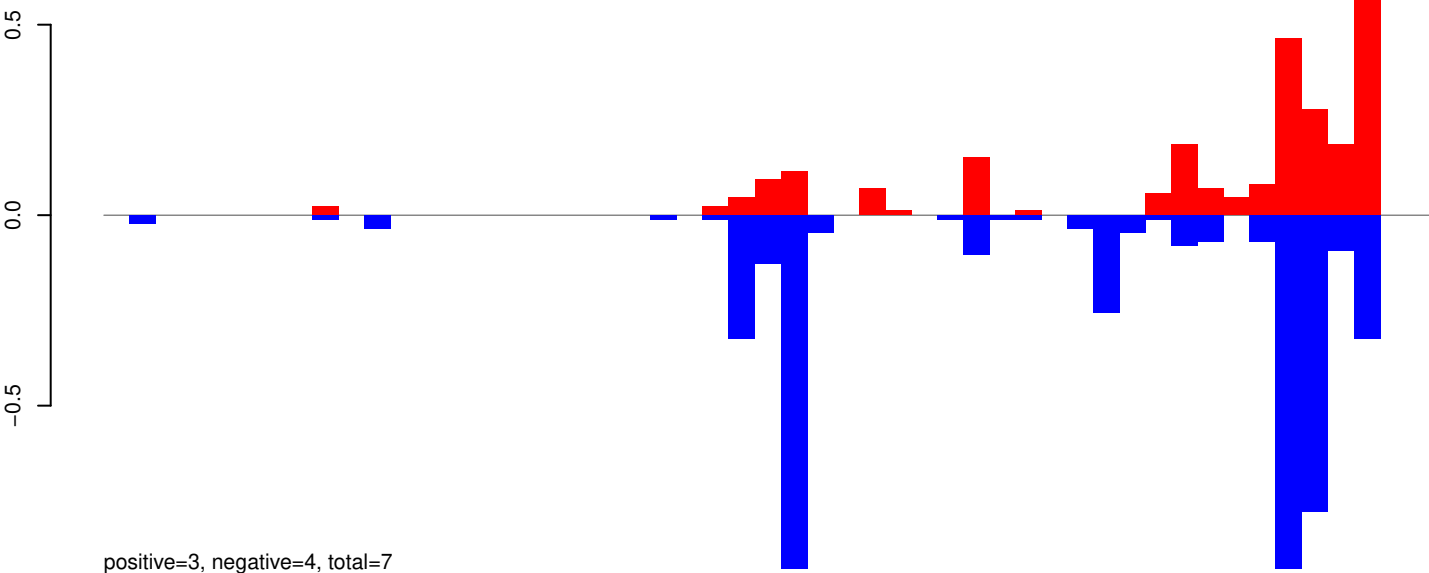
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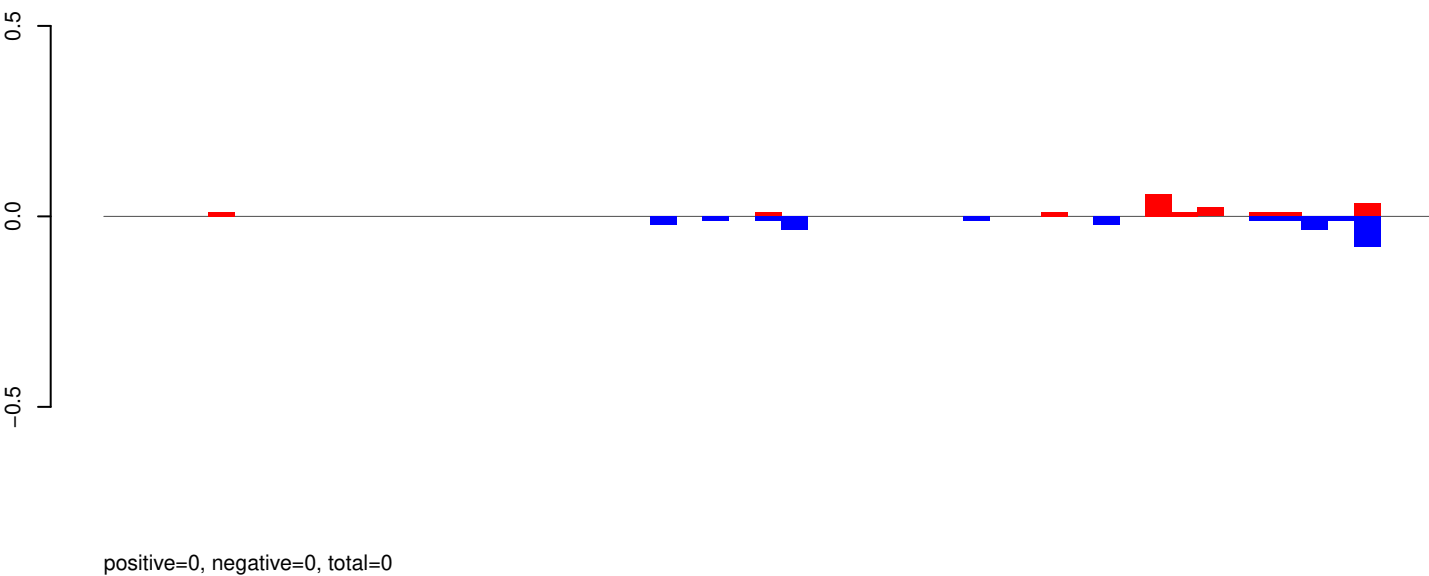
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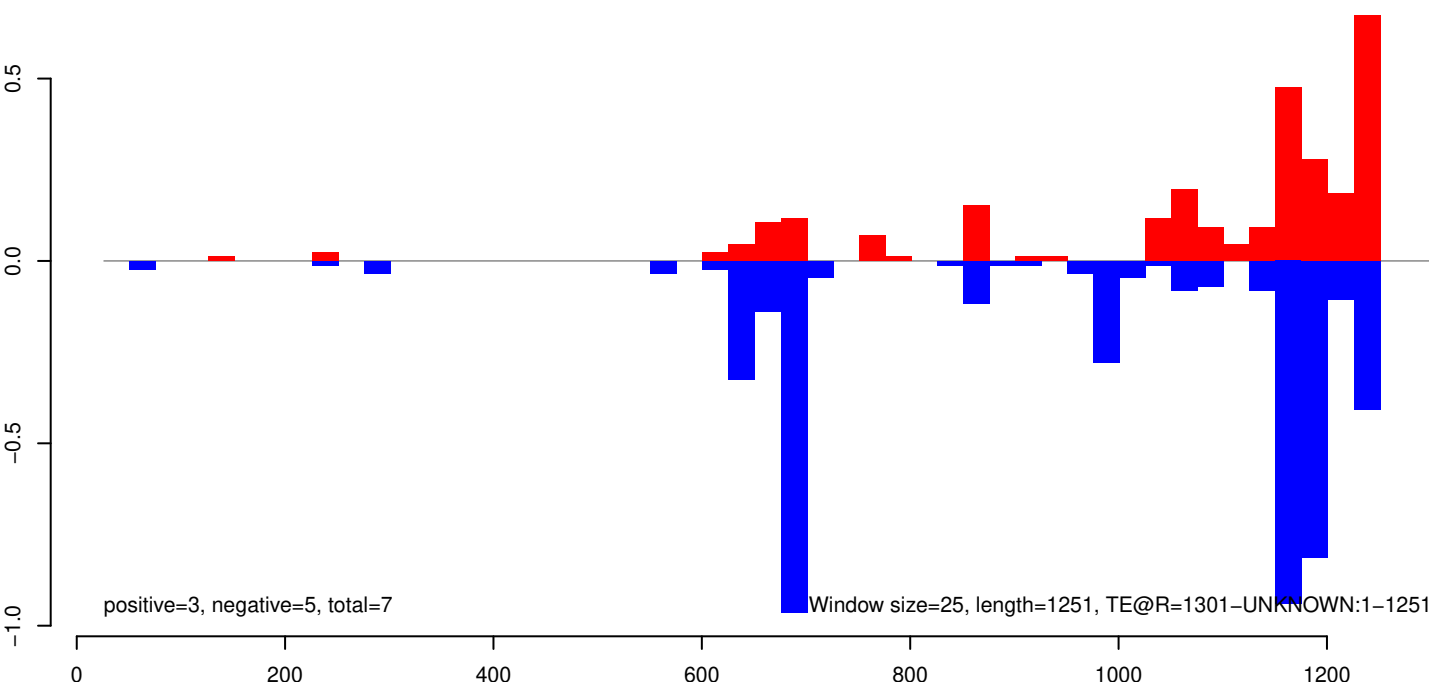
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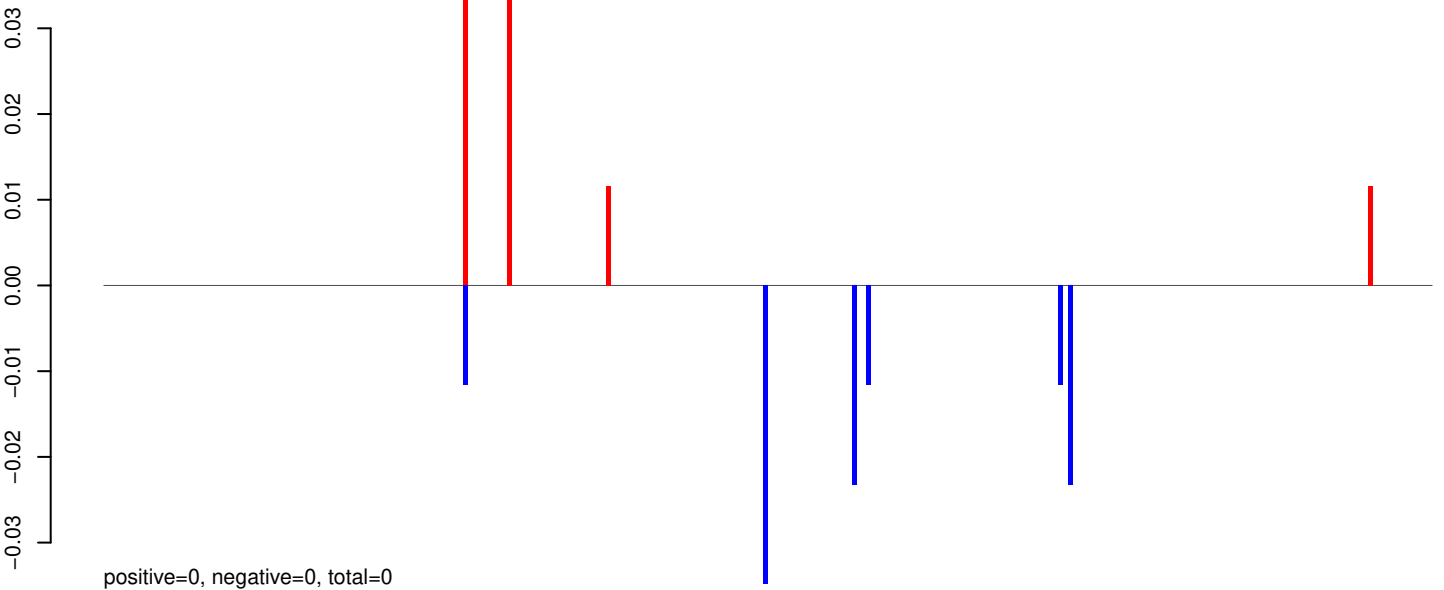
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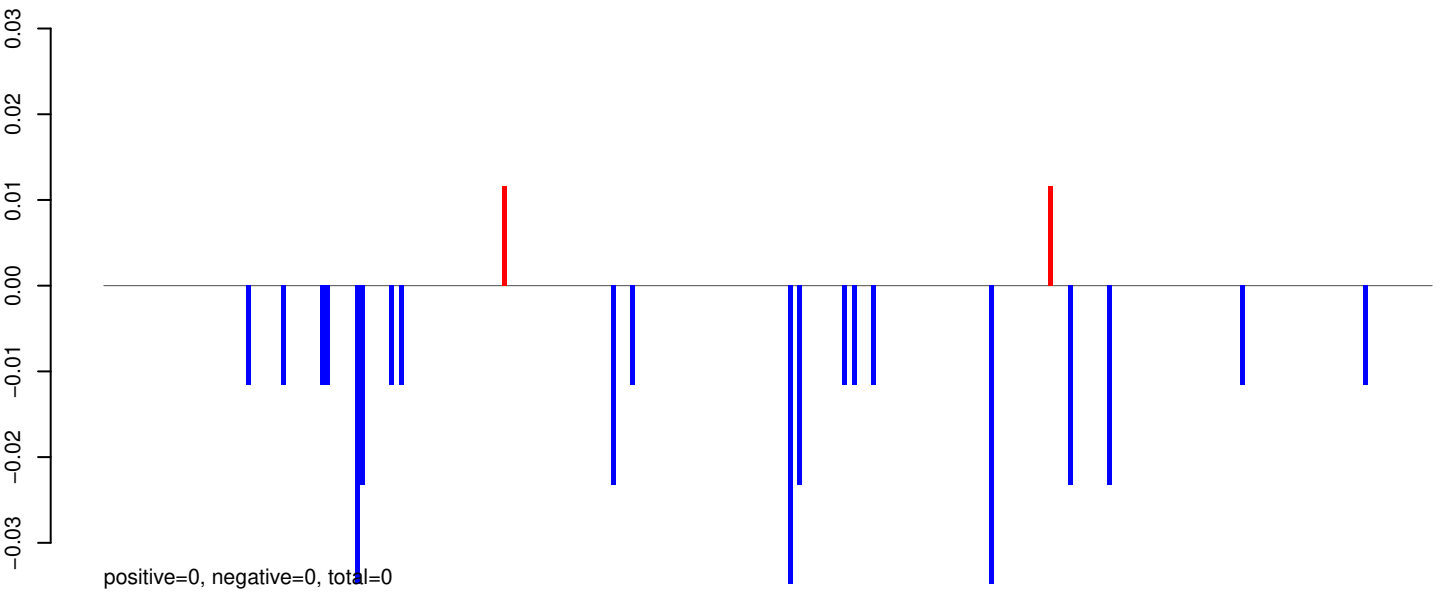
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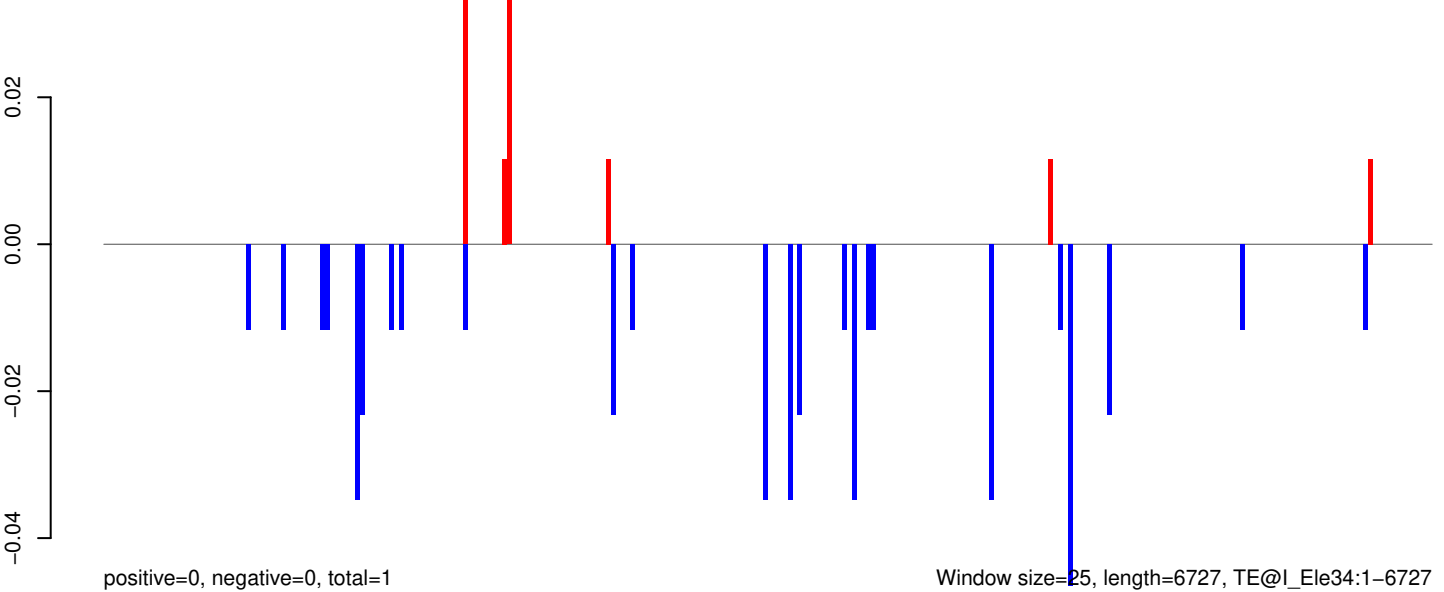
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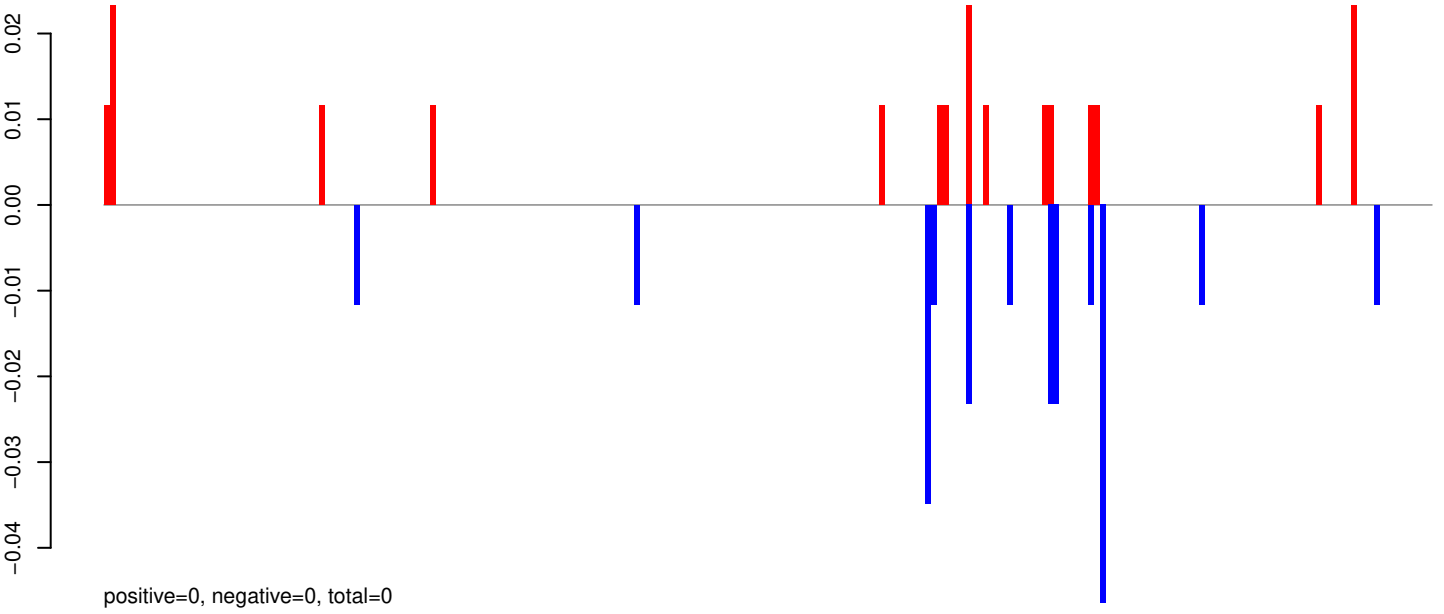


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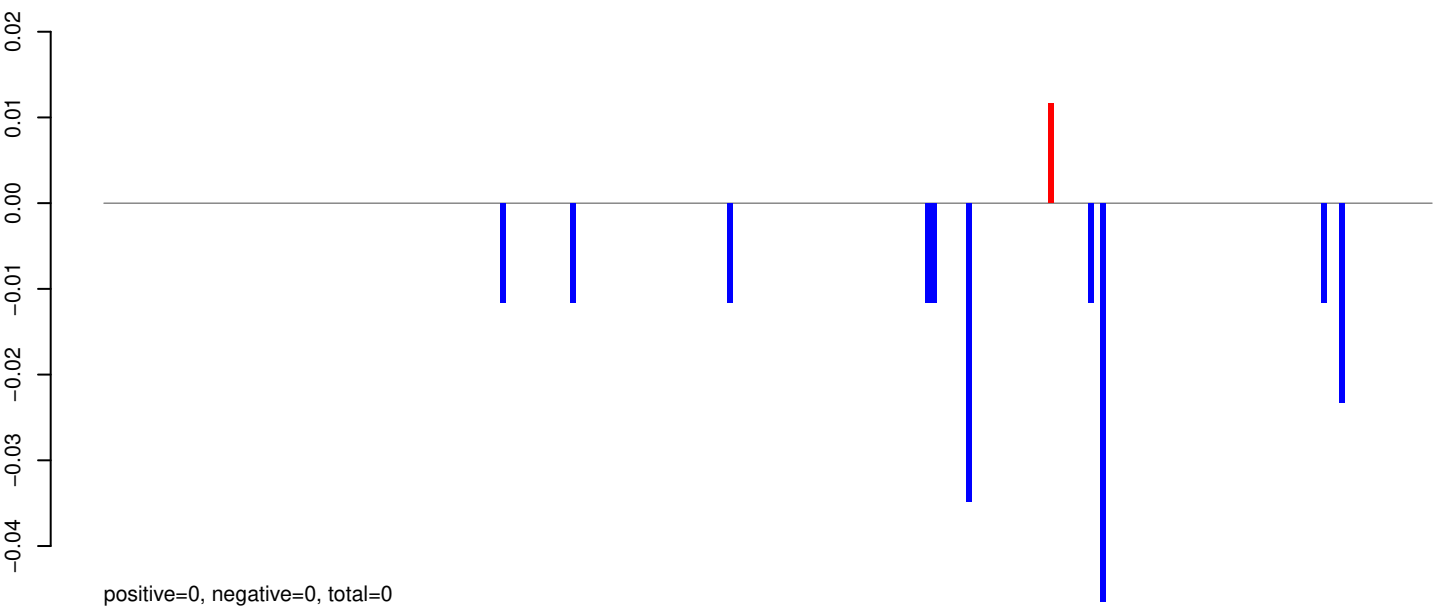


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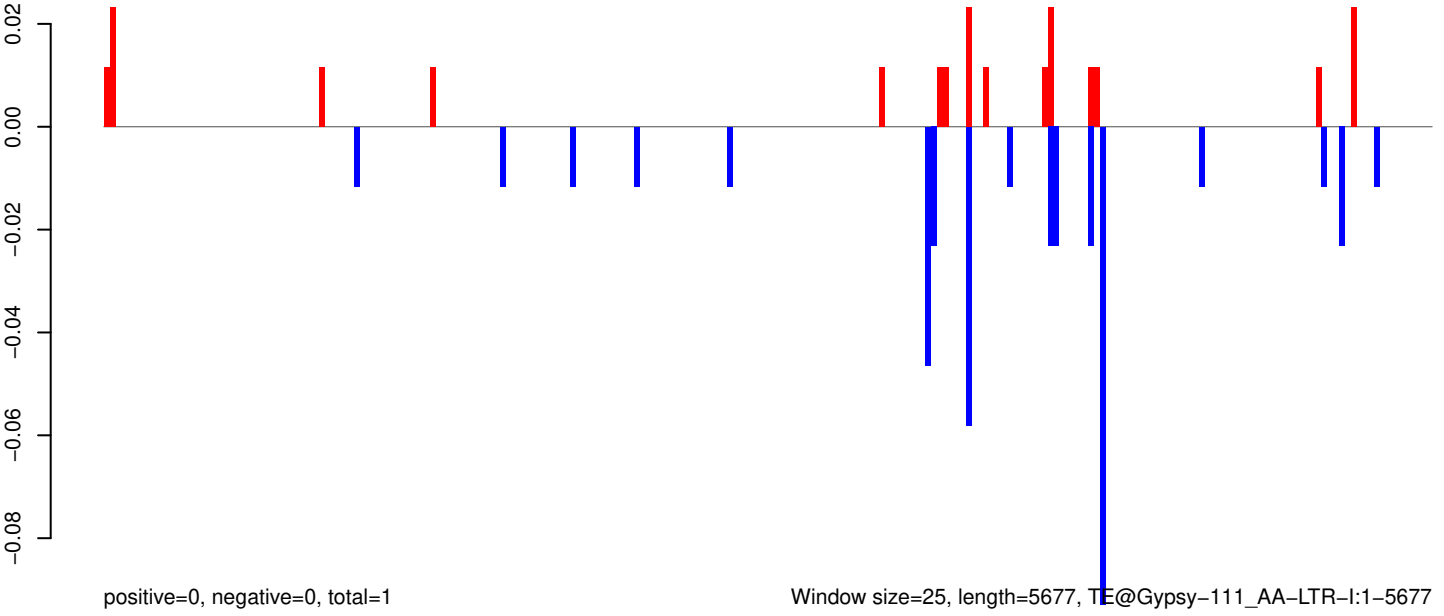
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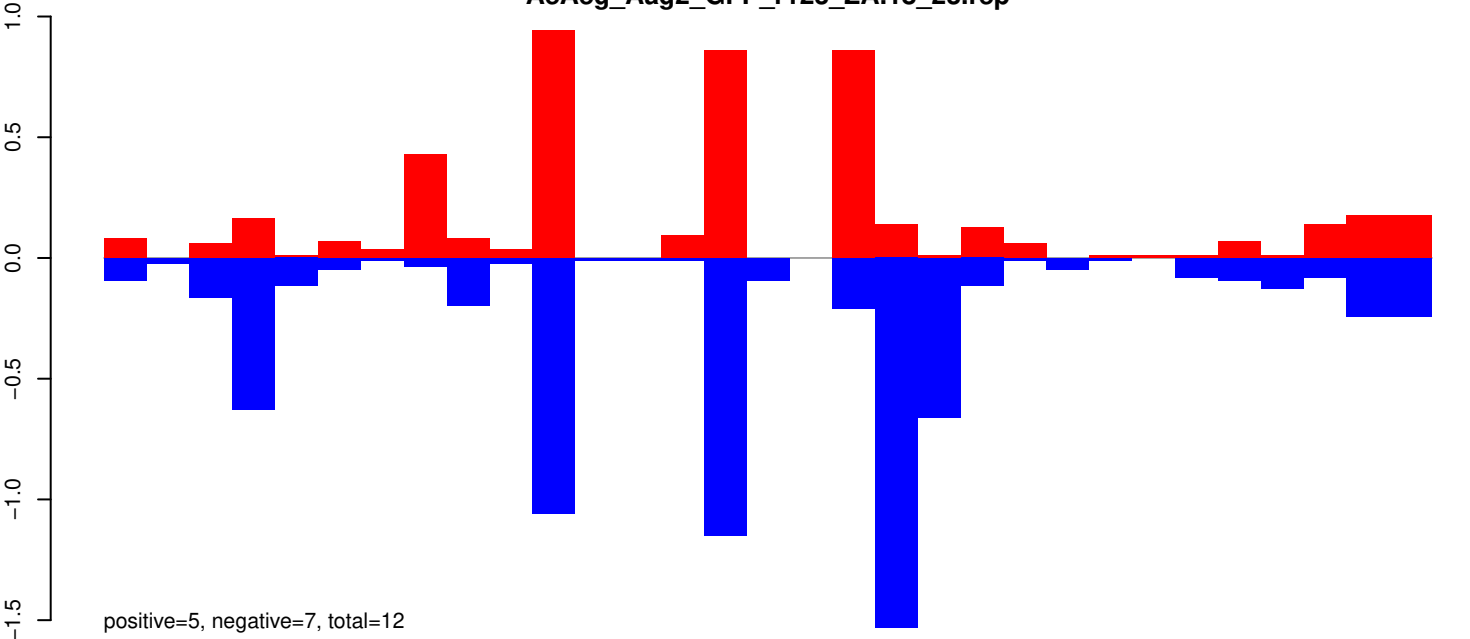
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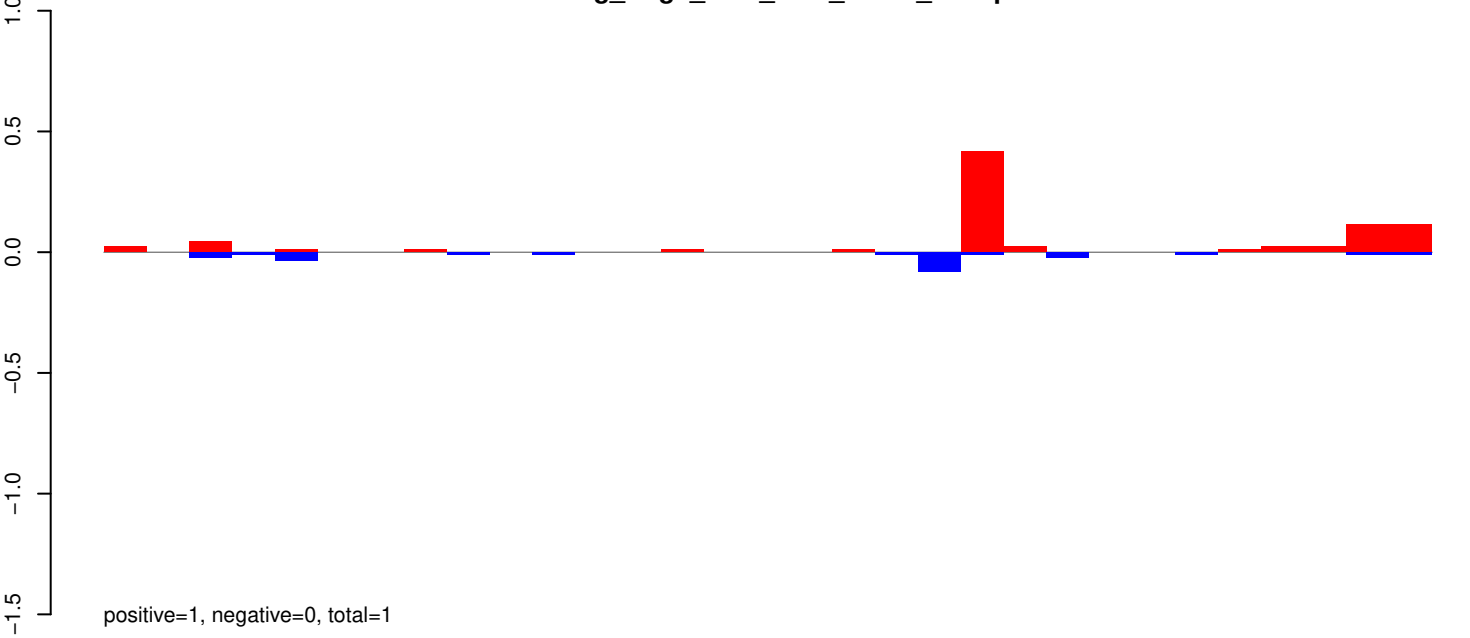
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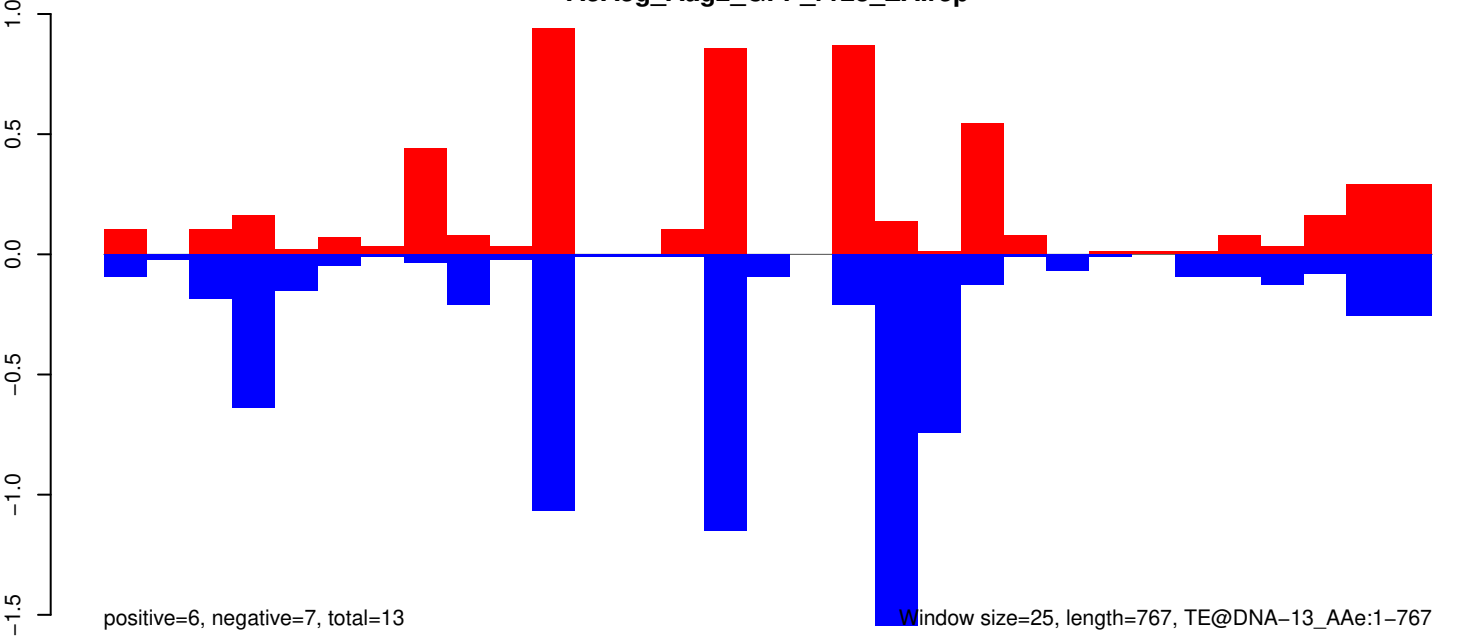
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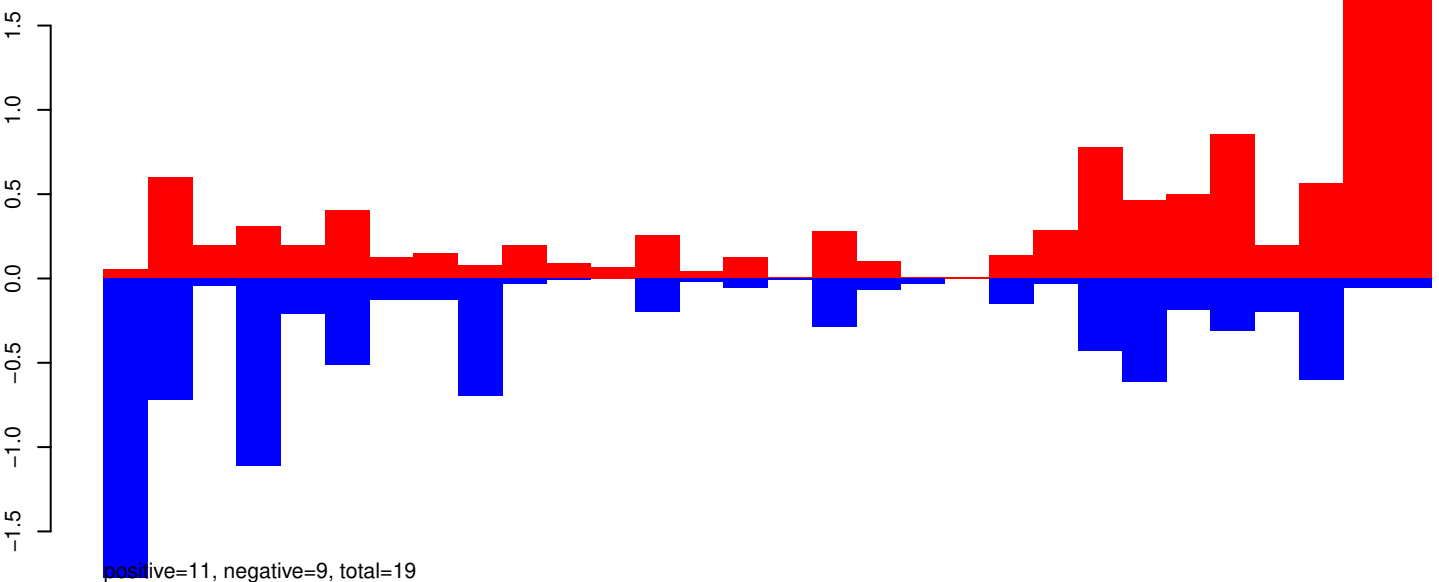
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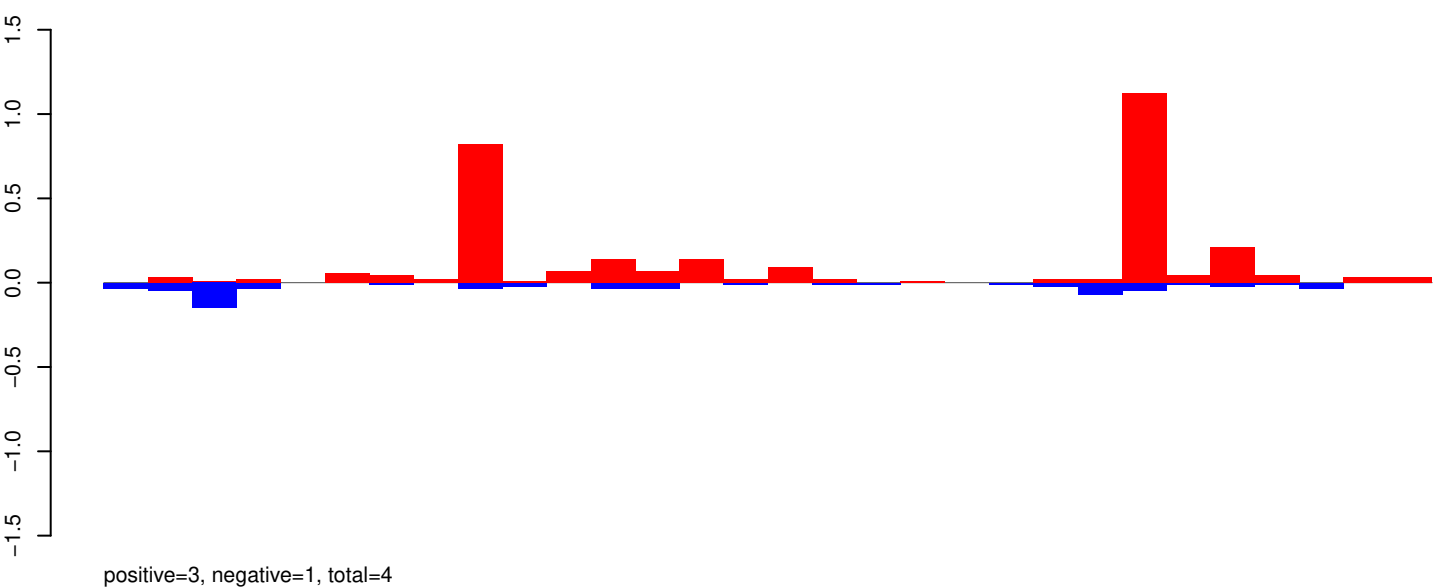
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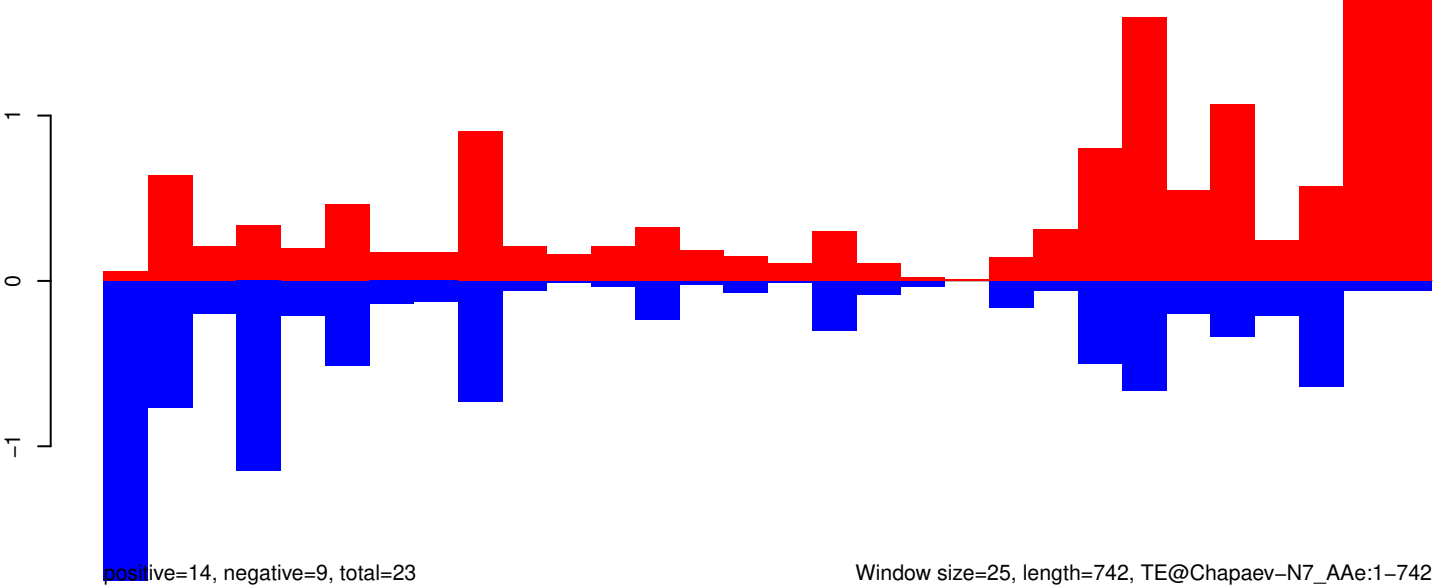
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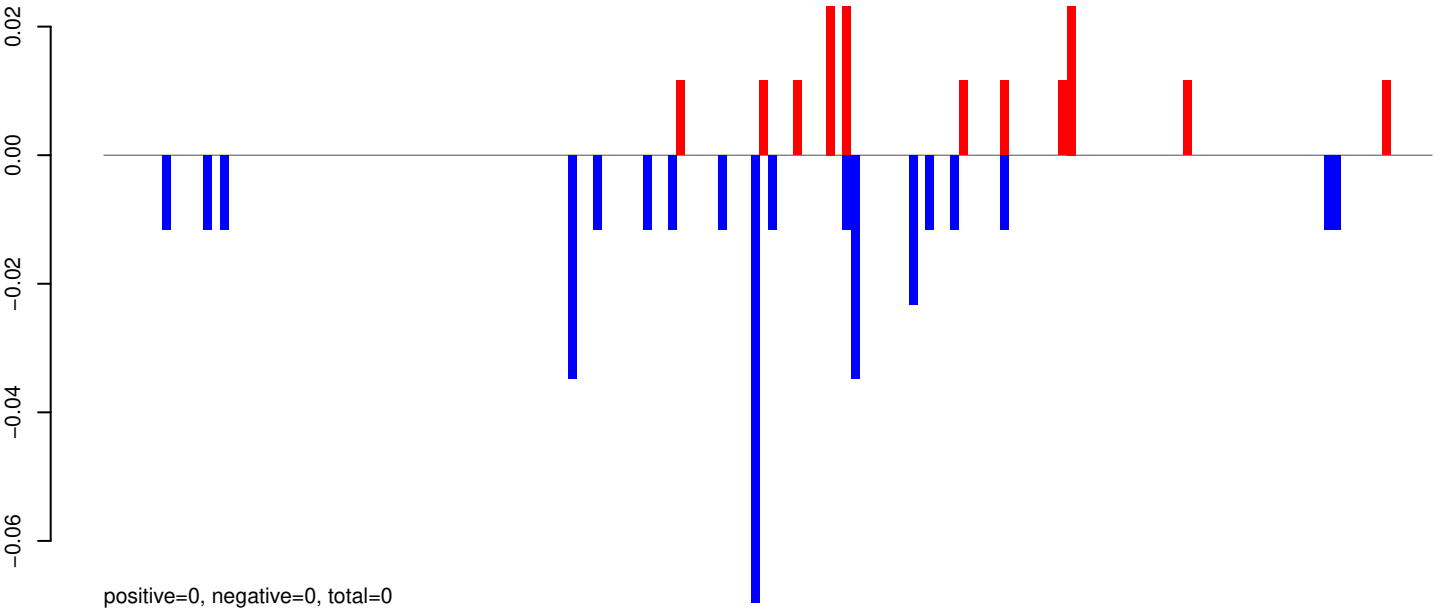
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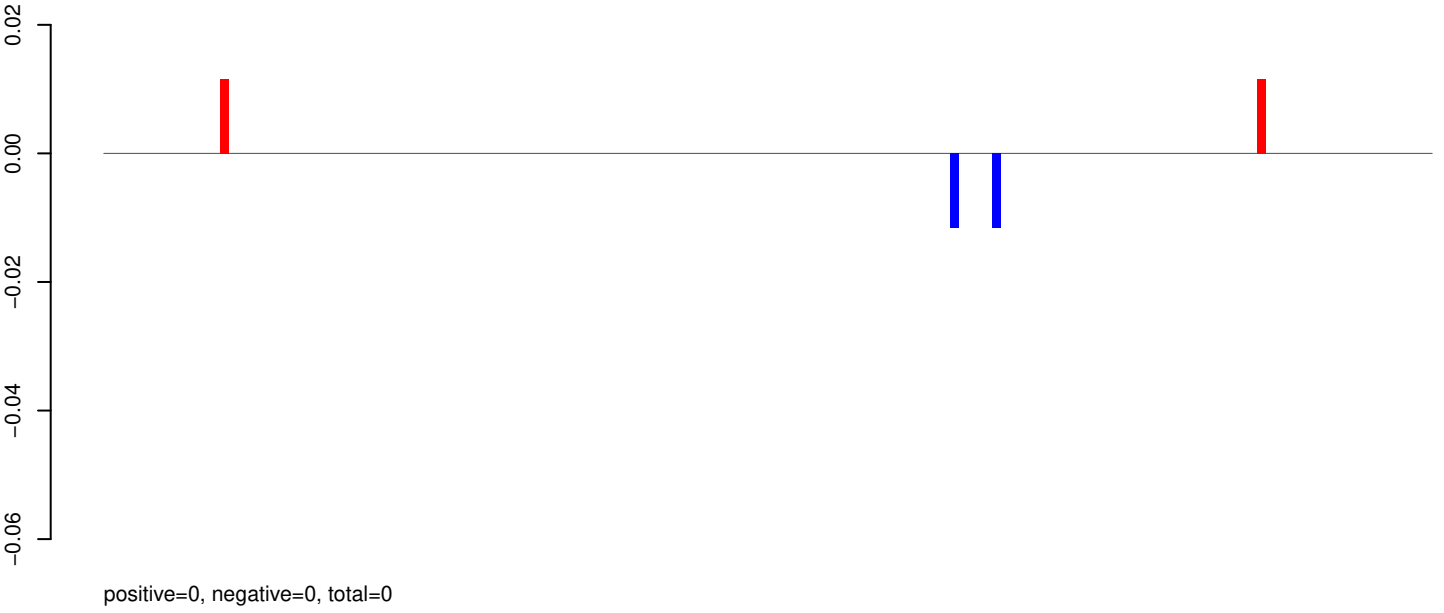
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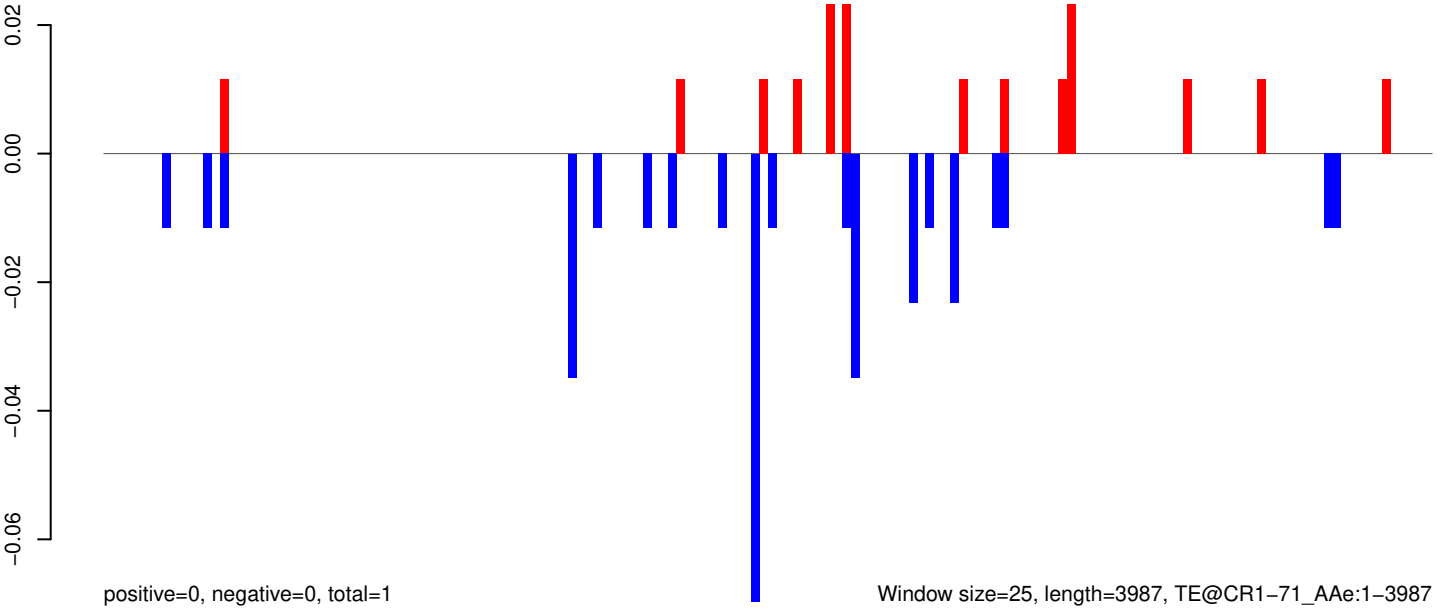
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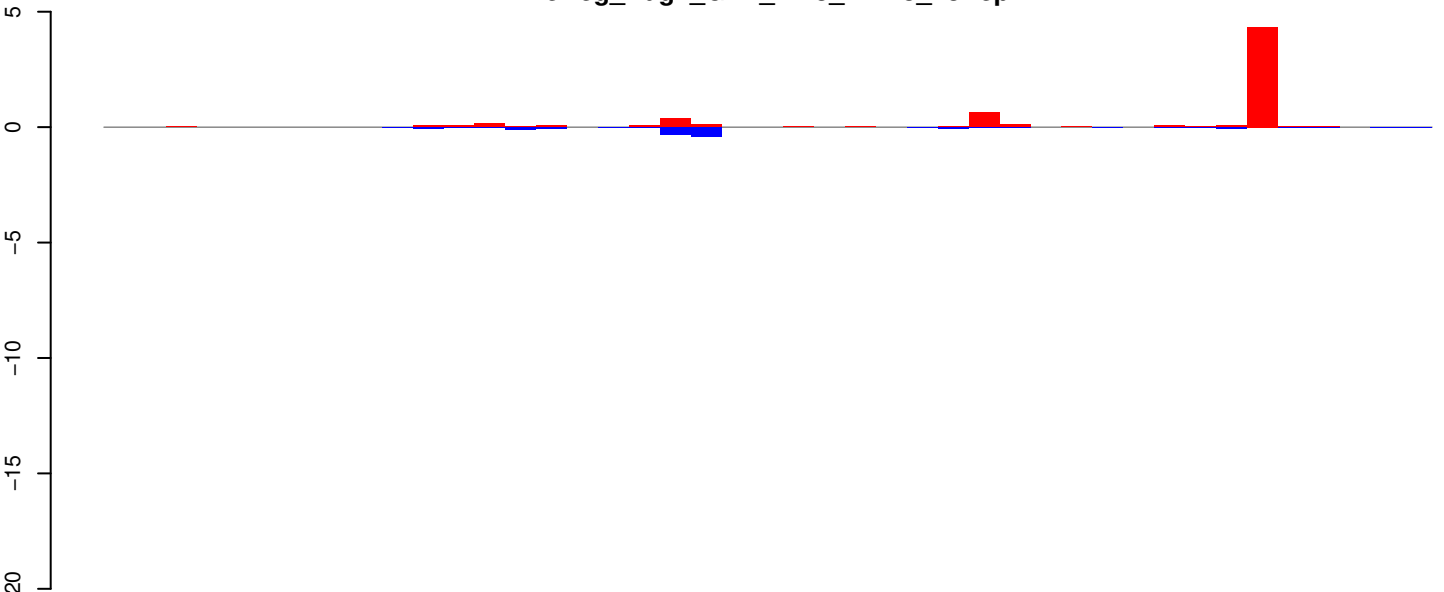


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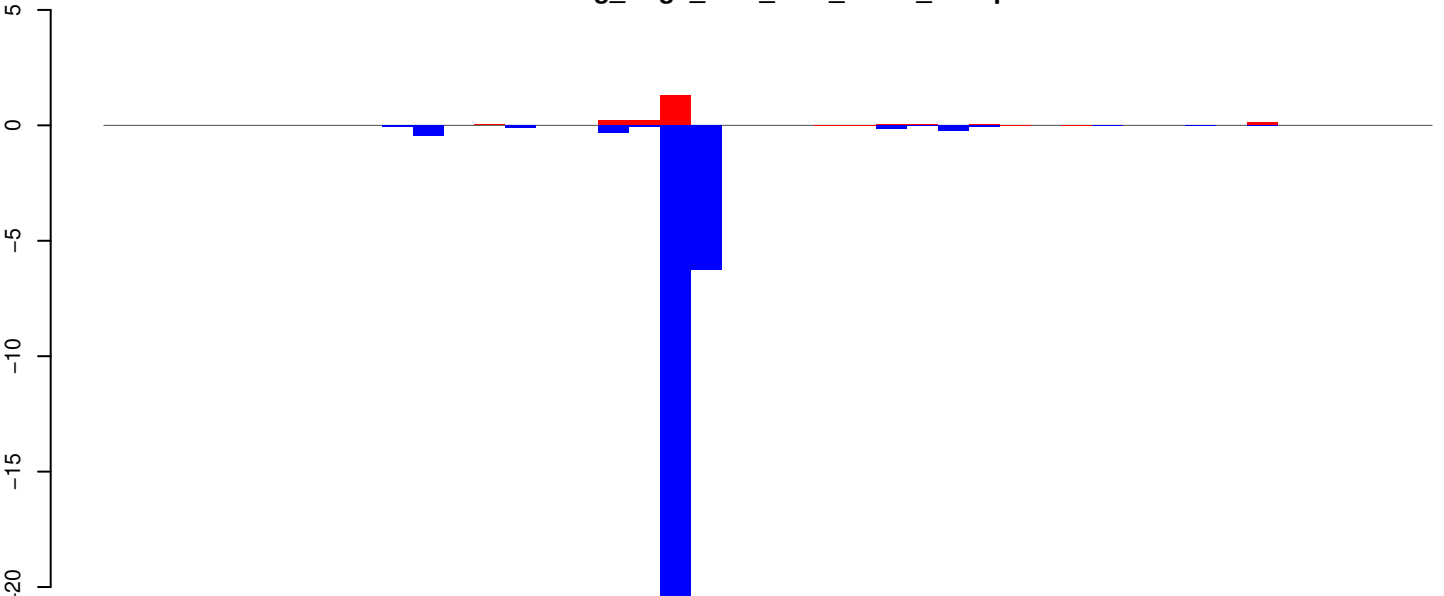
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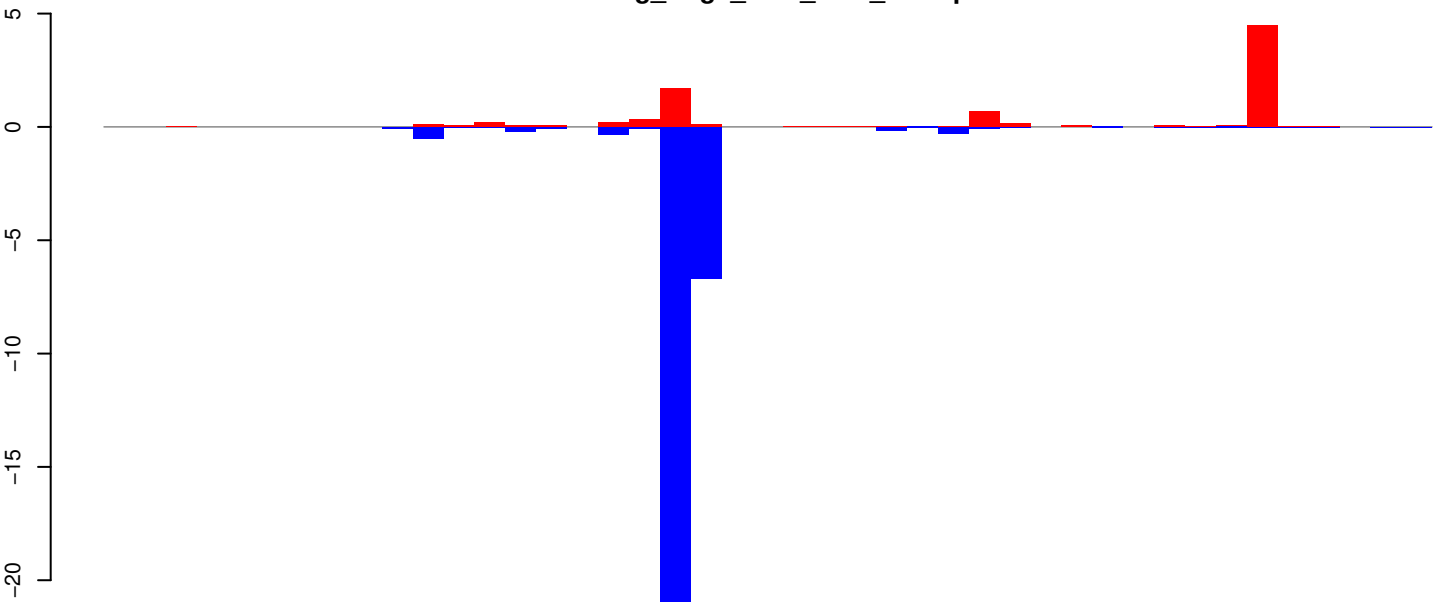
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=2, negative=29, total=32

AeAeg_Aag2_GFP_r123_ZA.rep

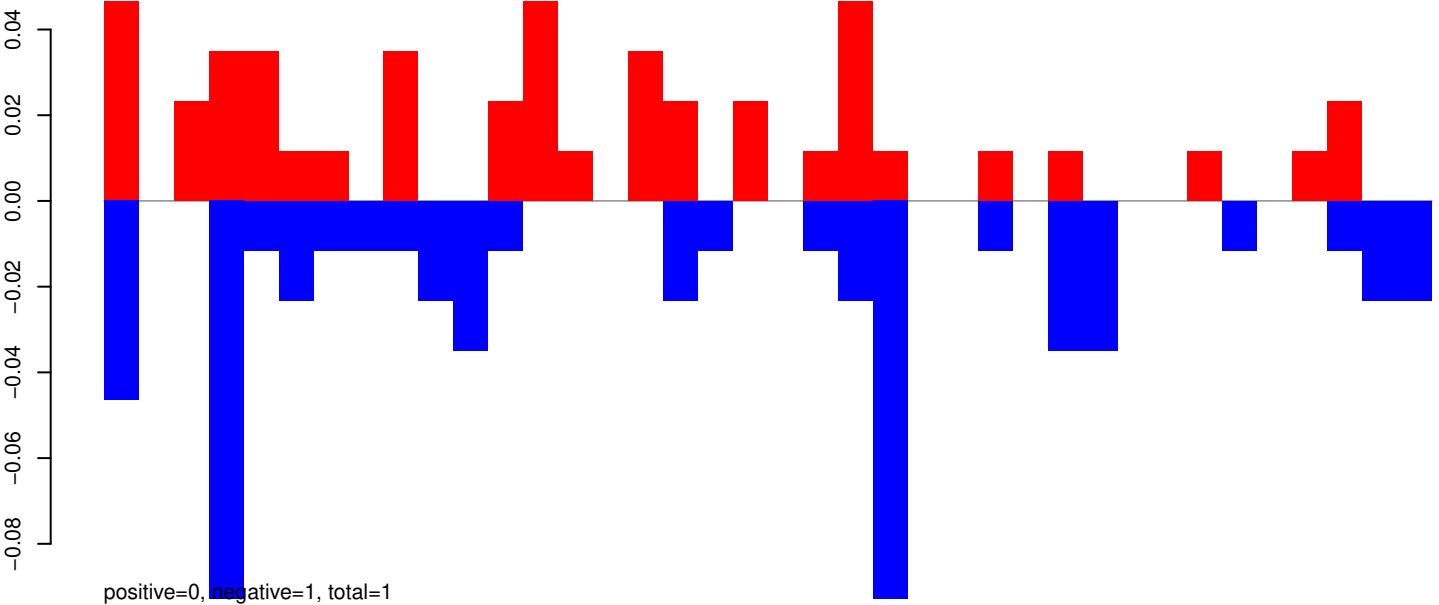


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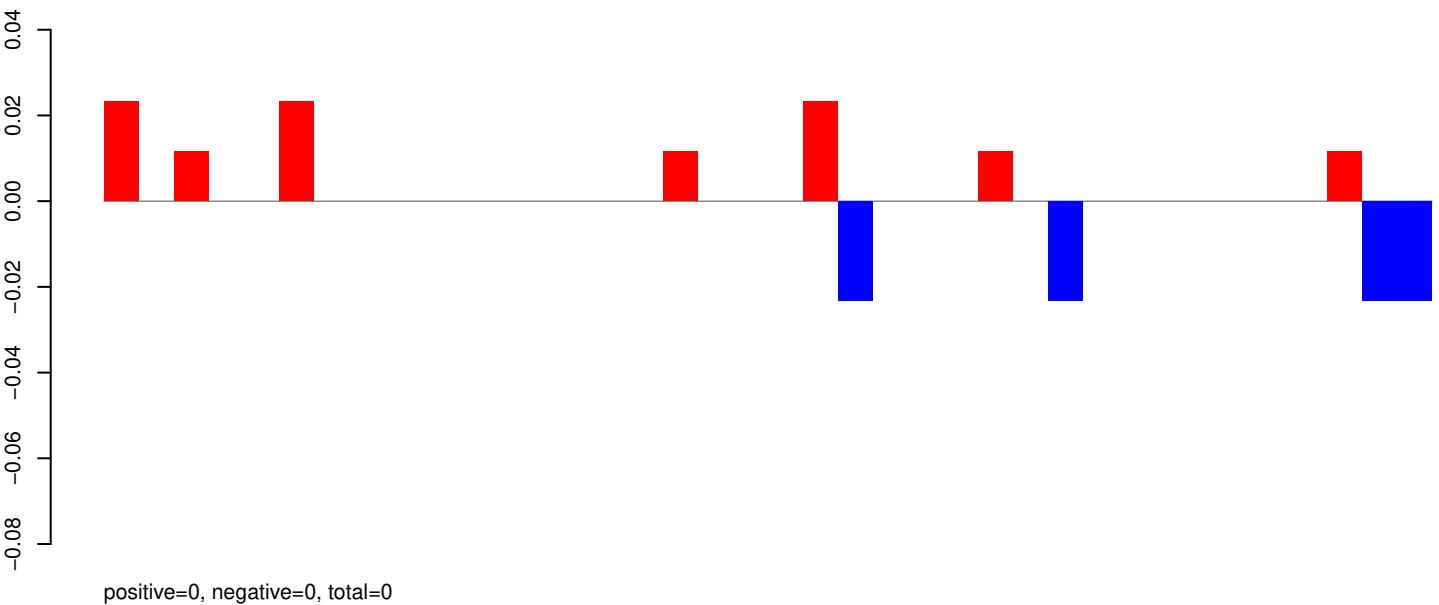
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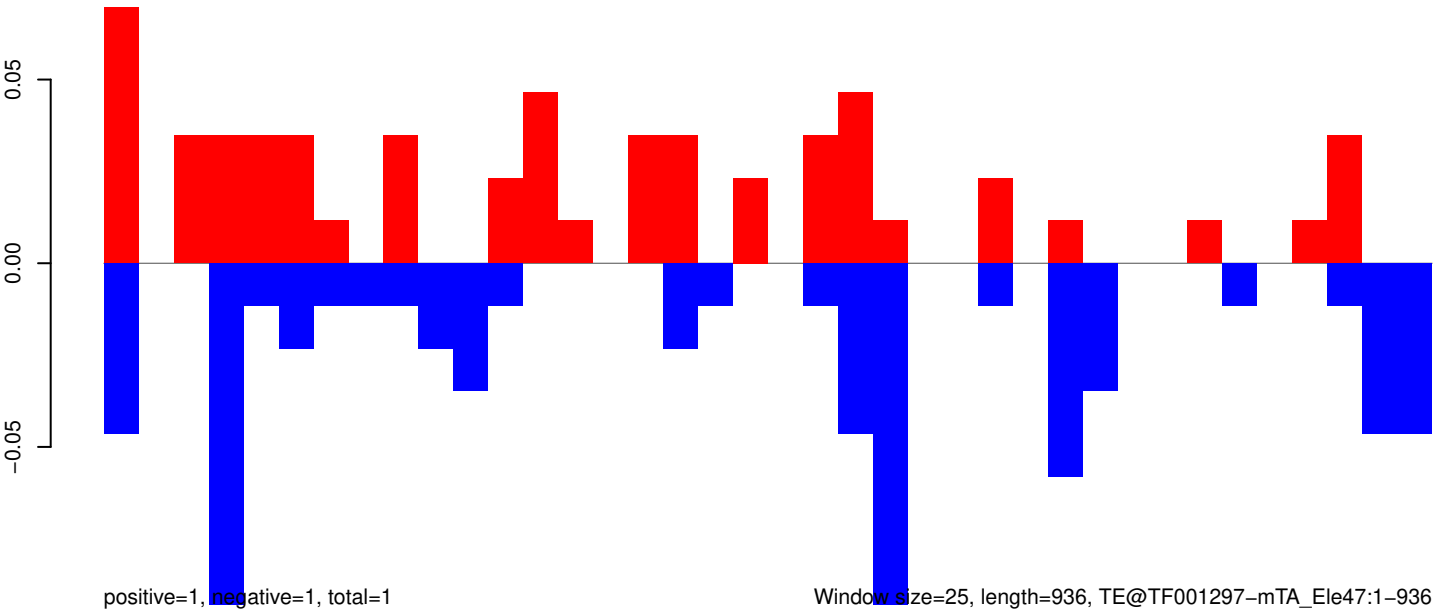
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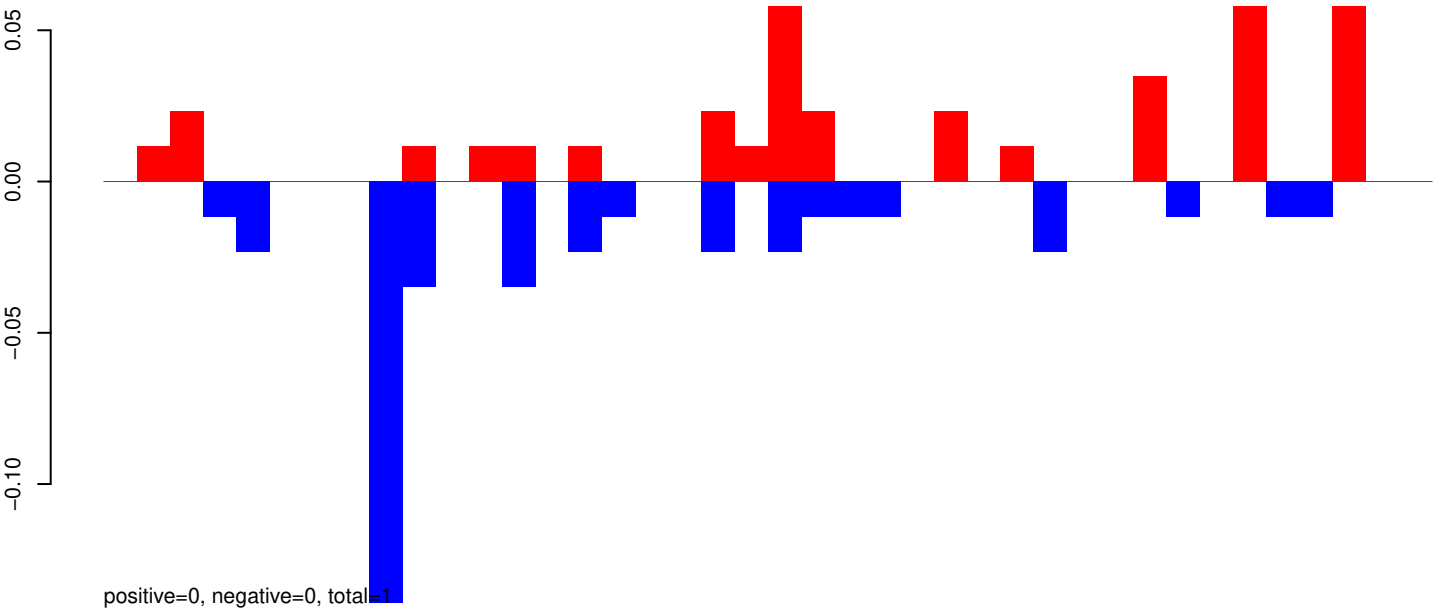
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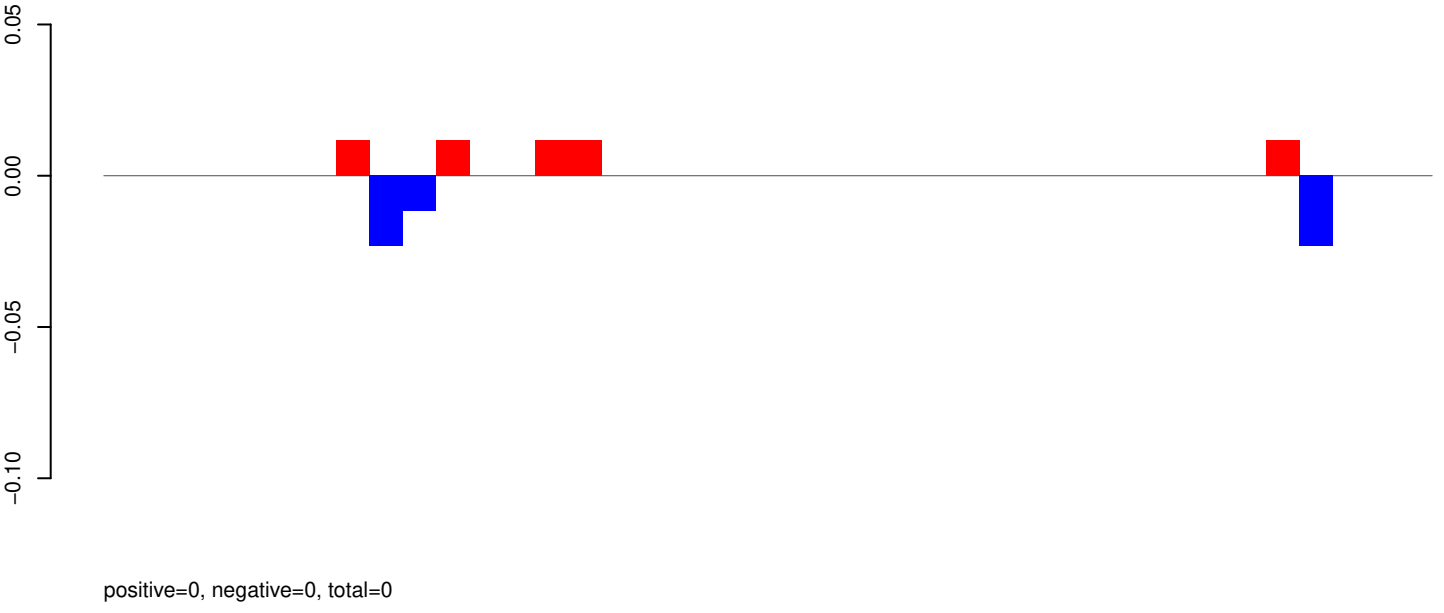
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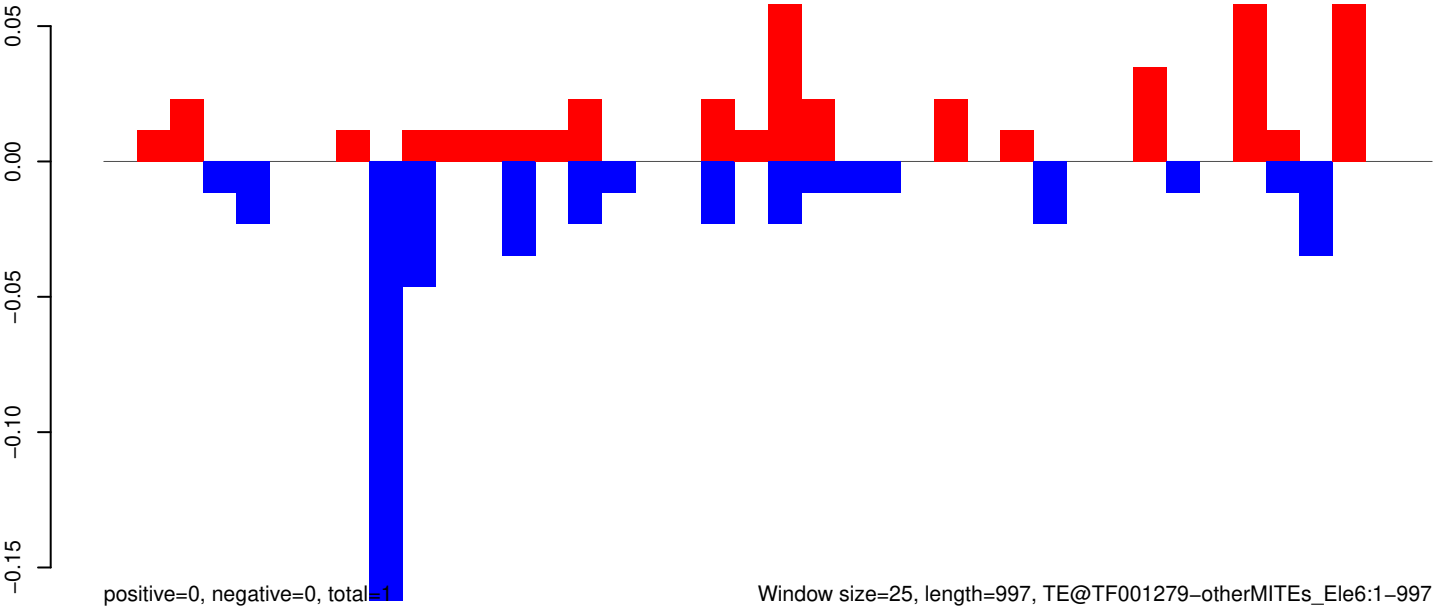
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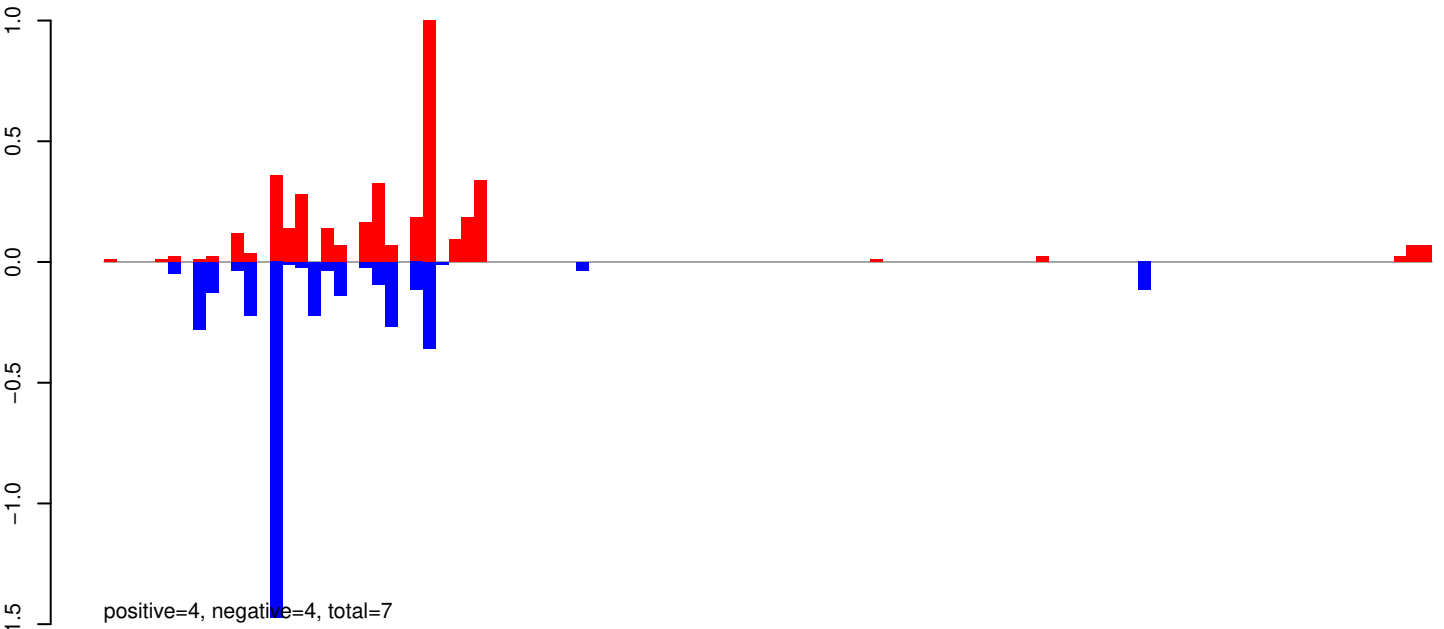
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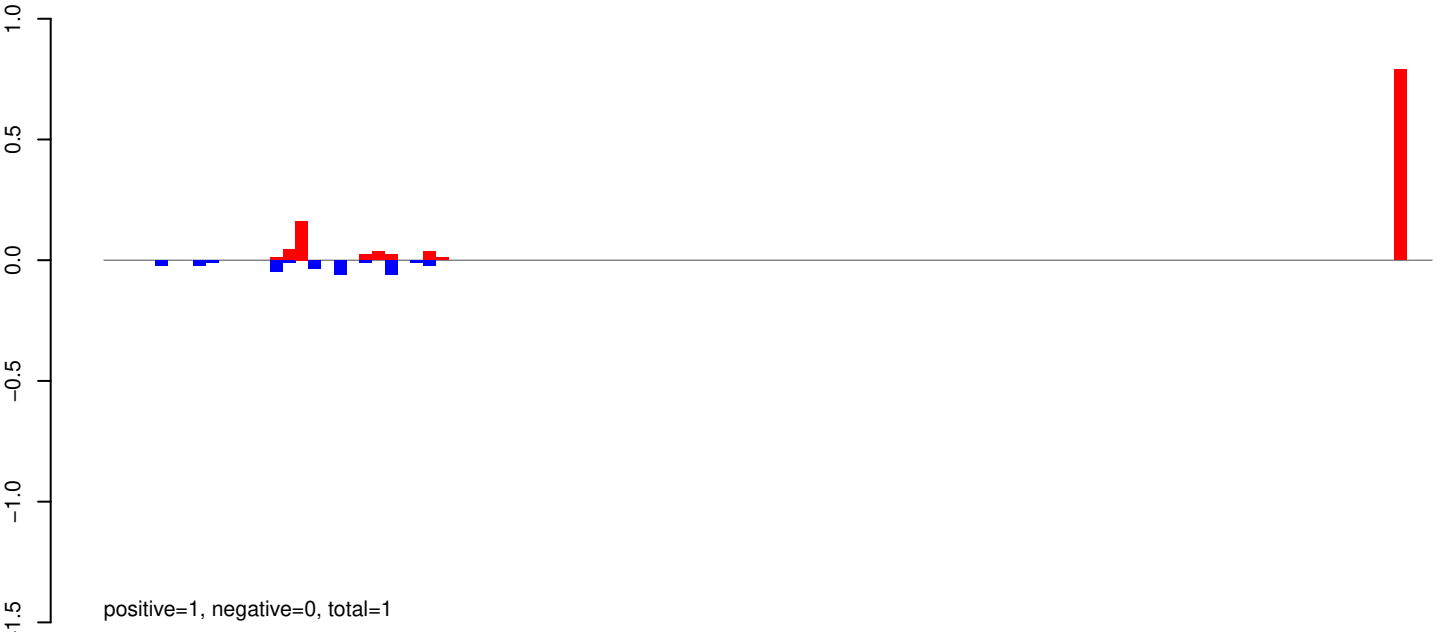
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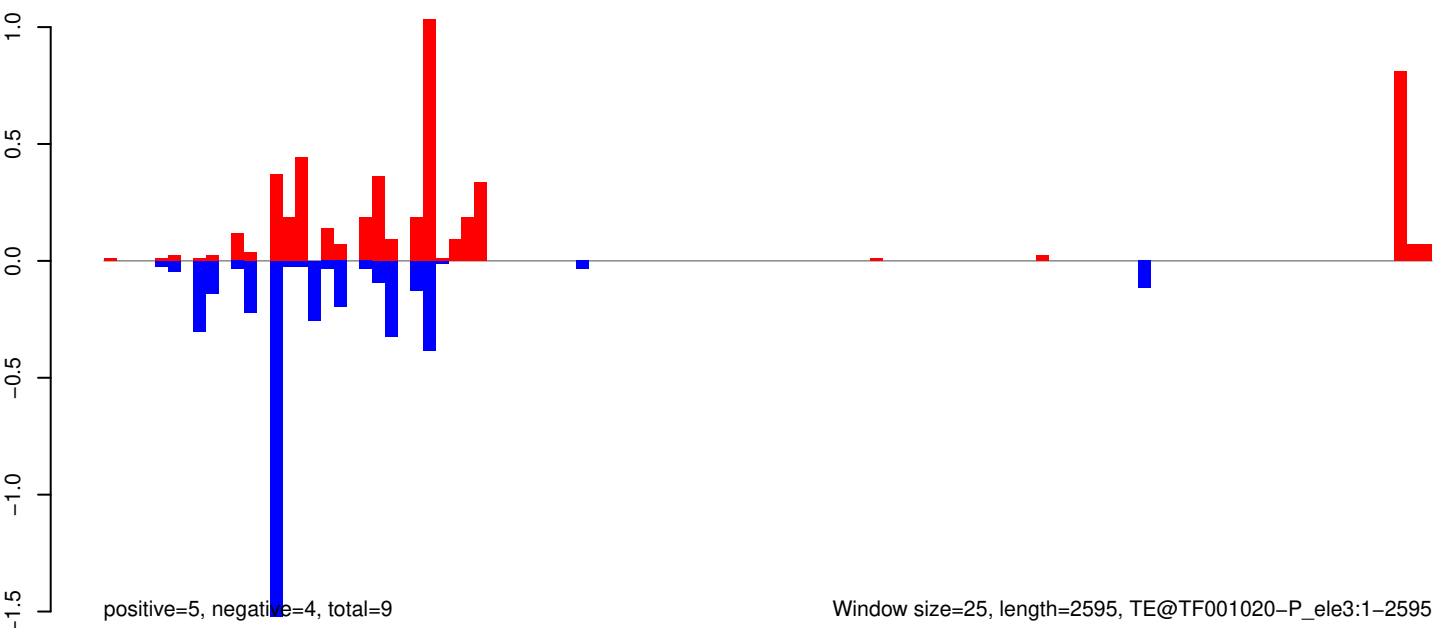
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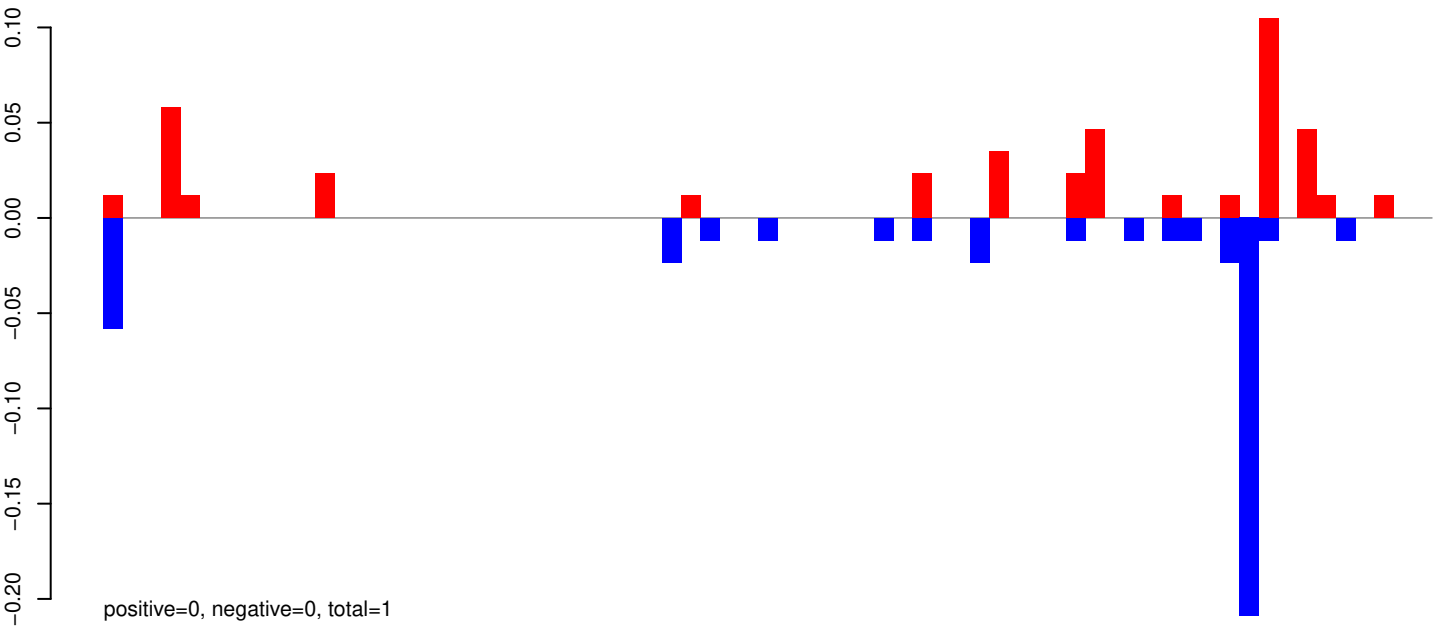
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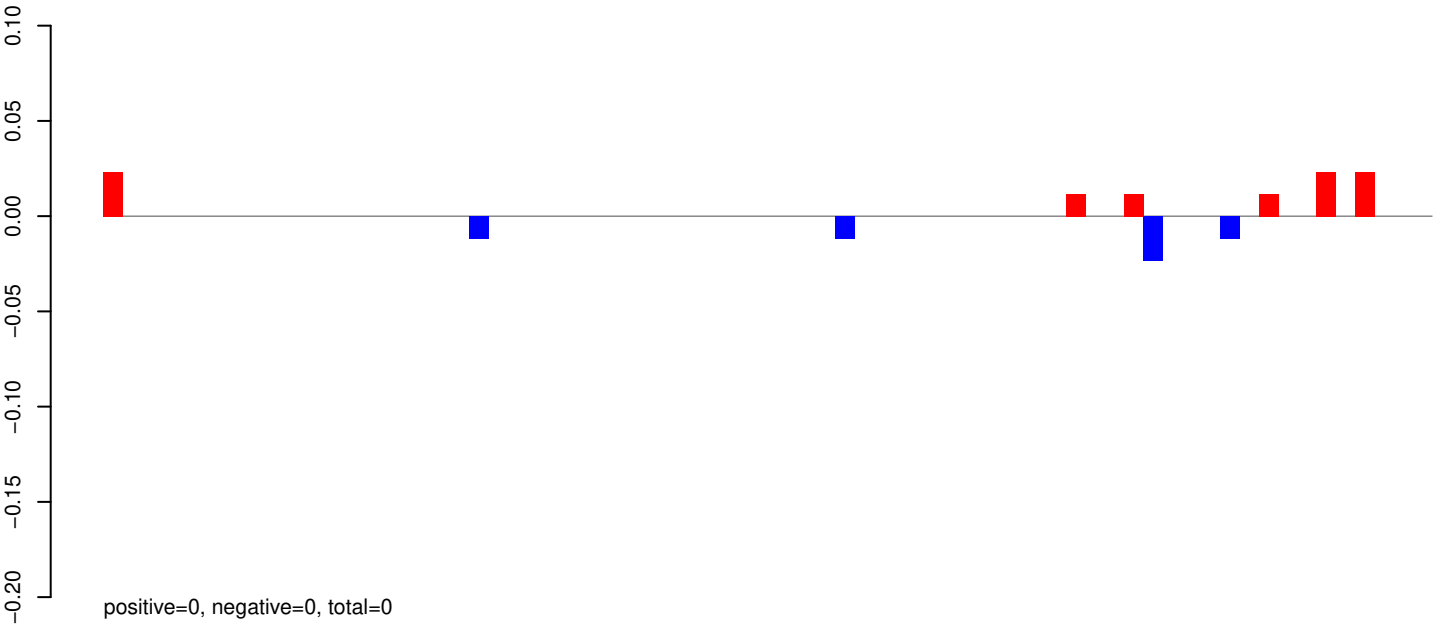
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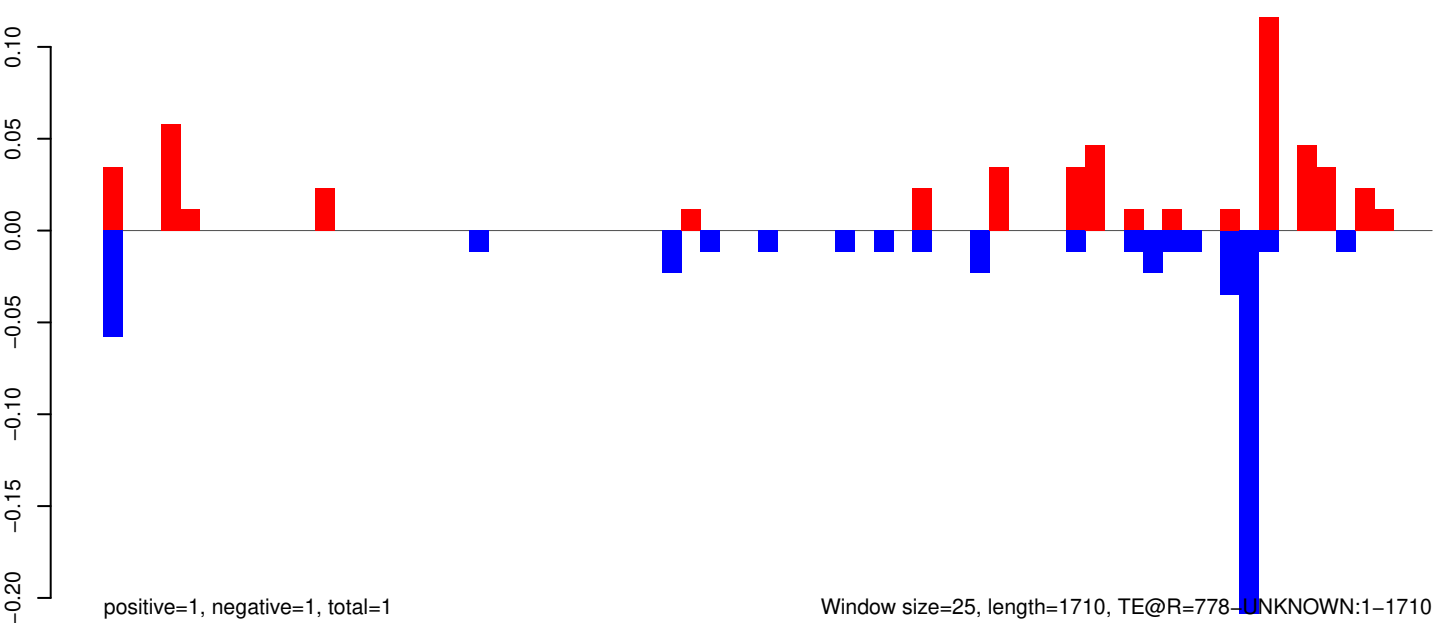
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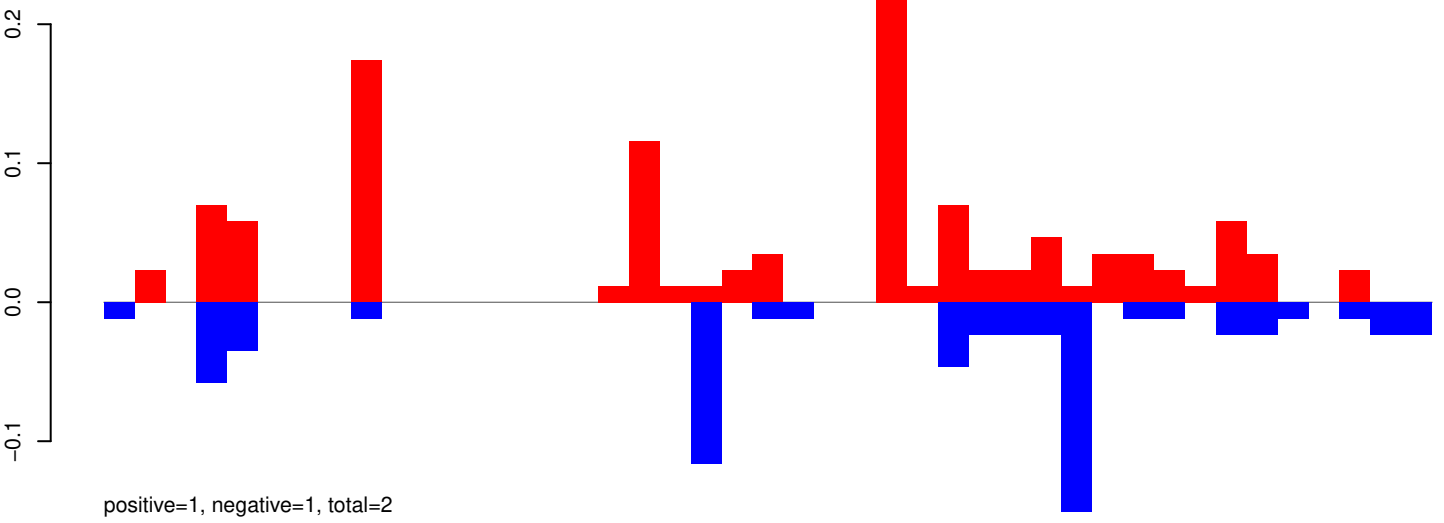


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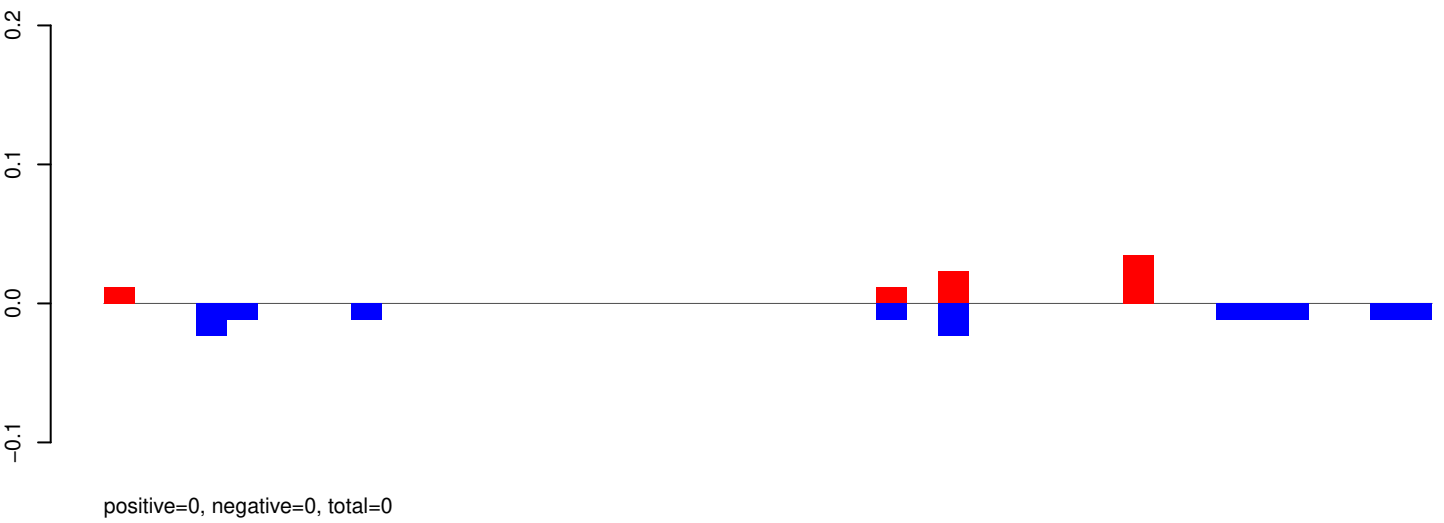


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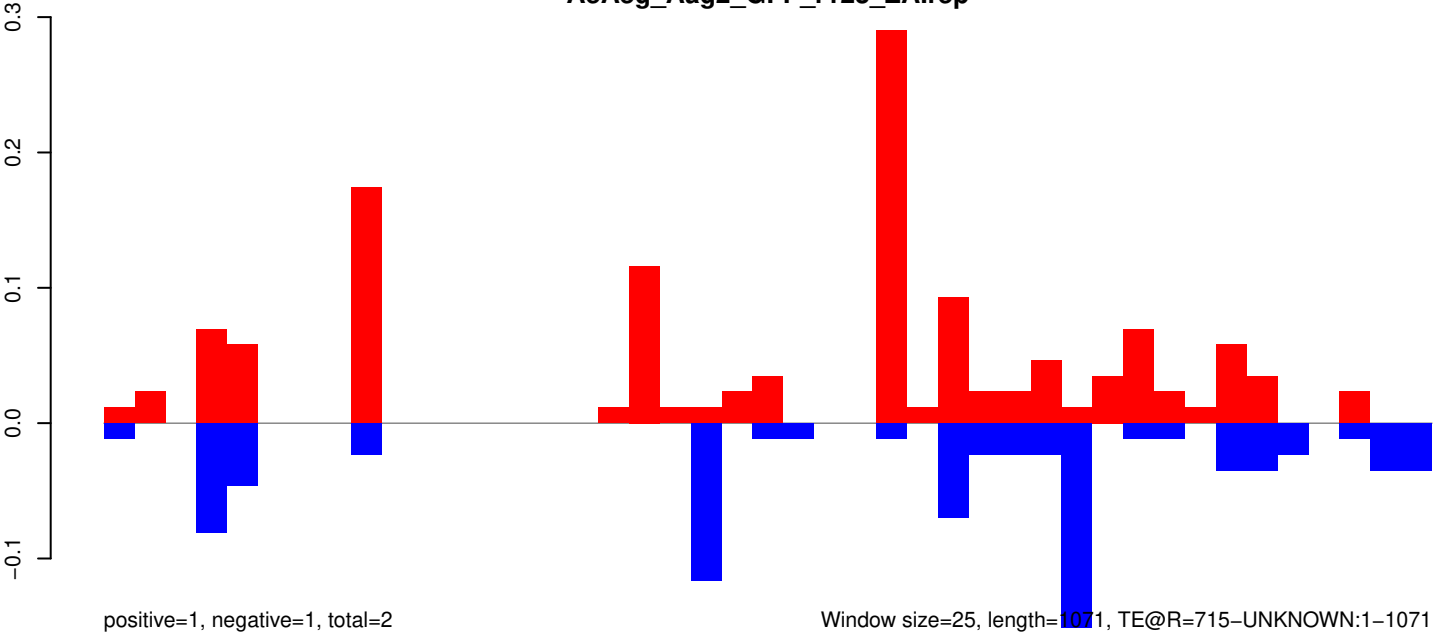
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

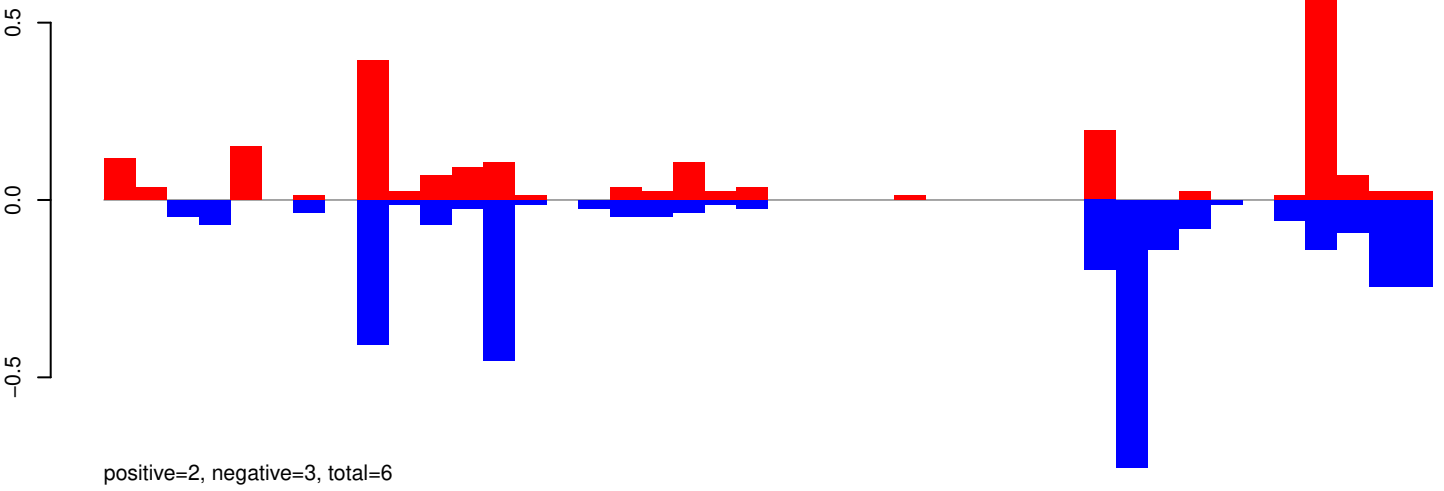


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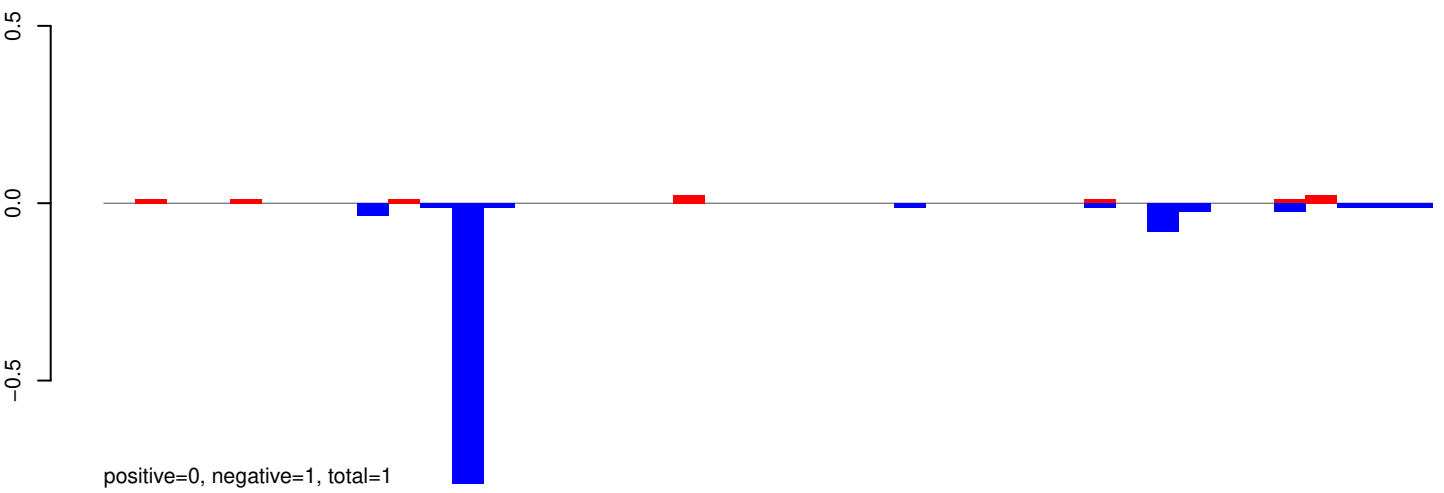


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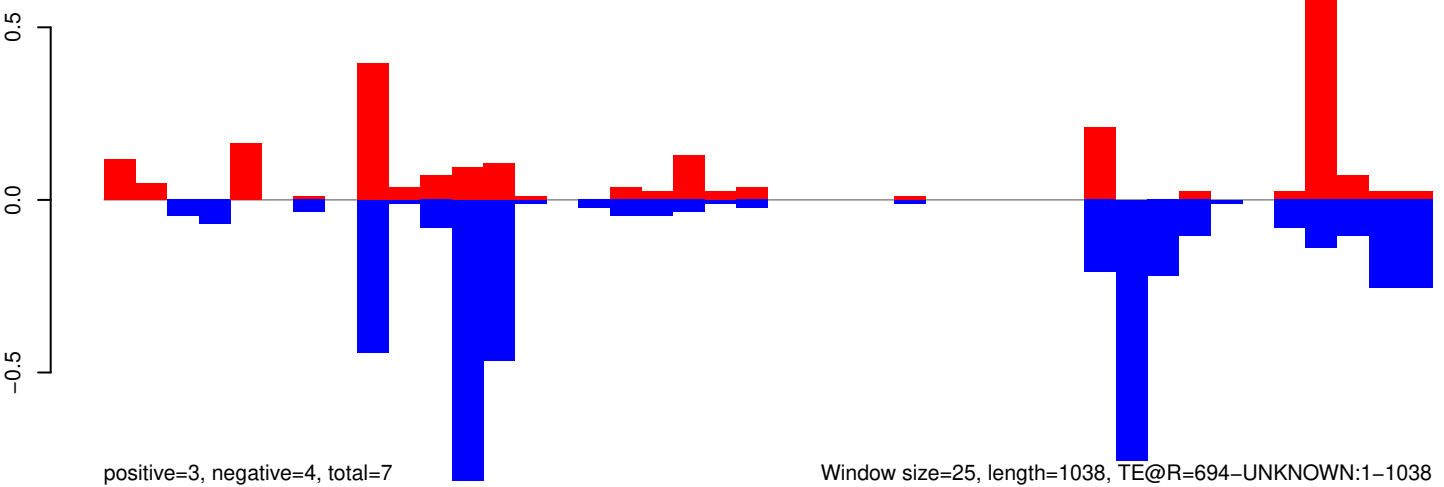
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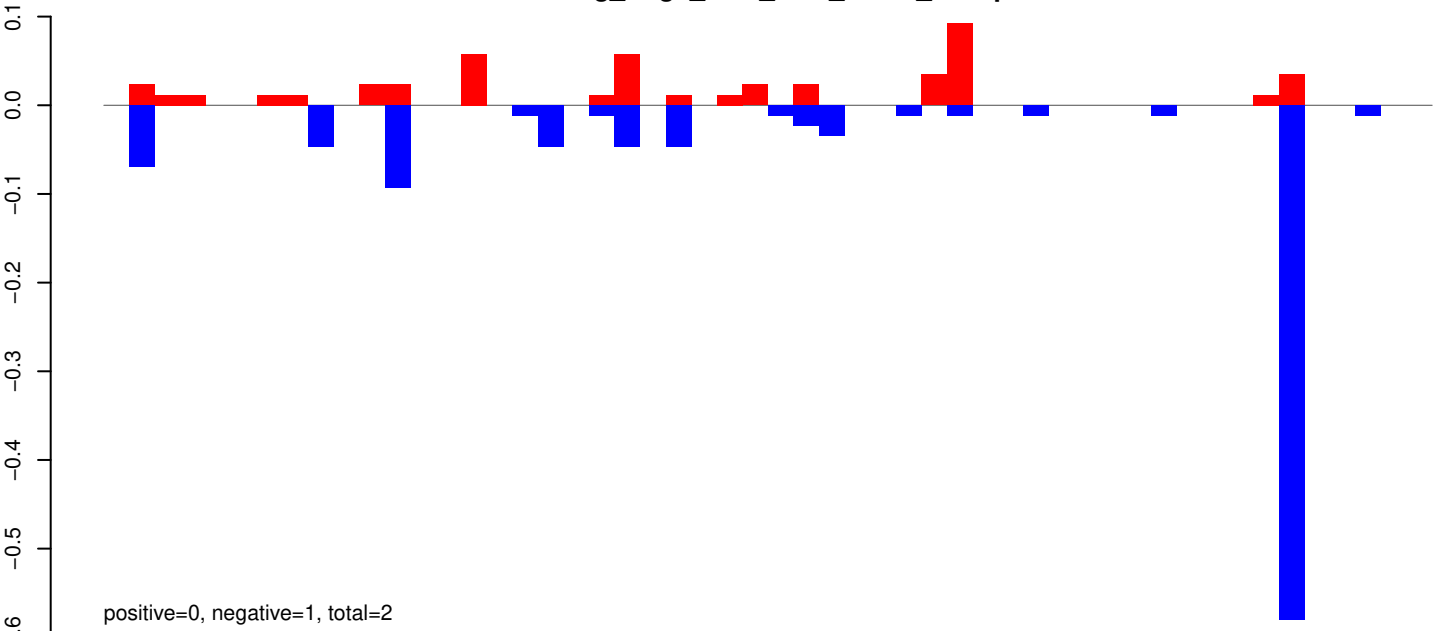
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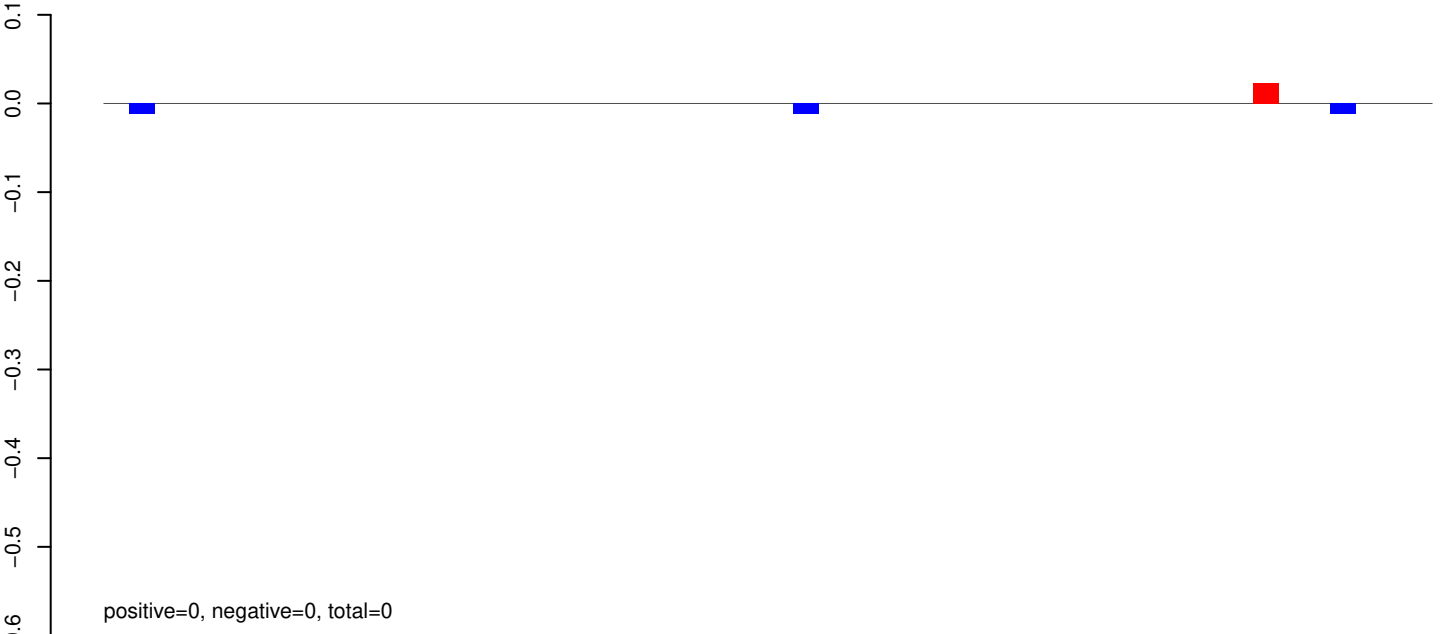
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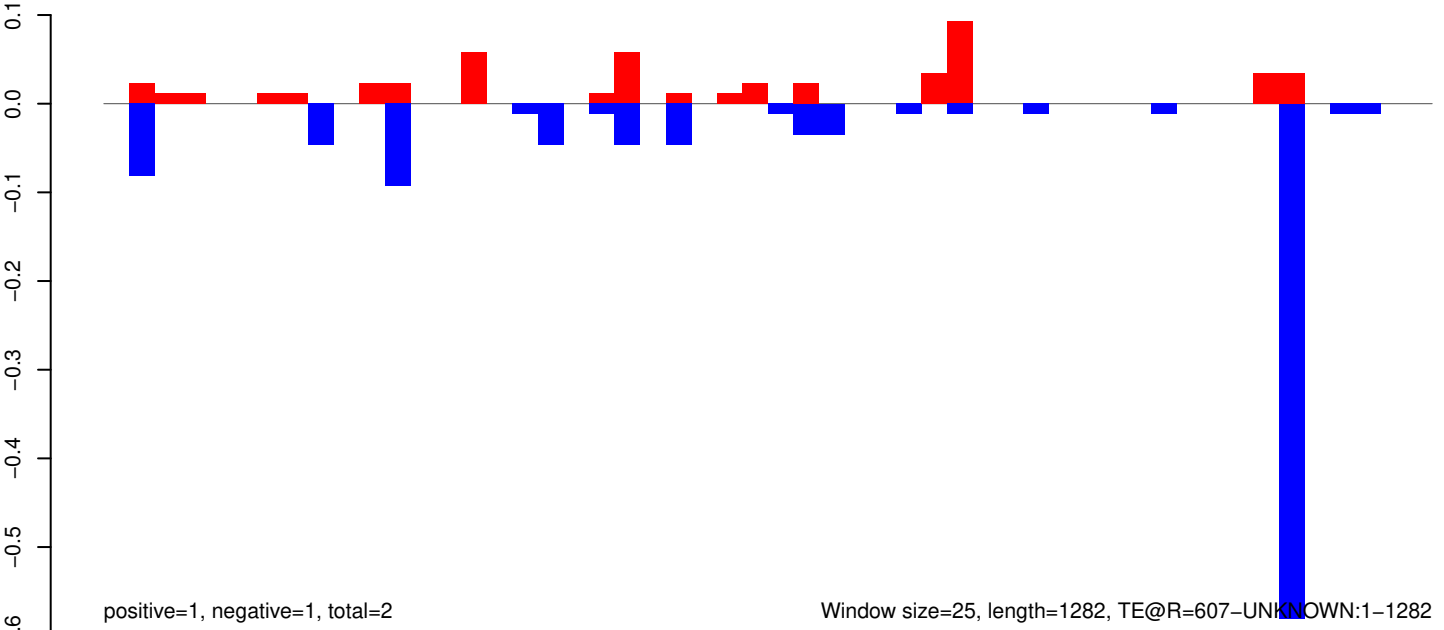
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

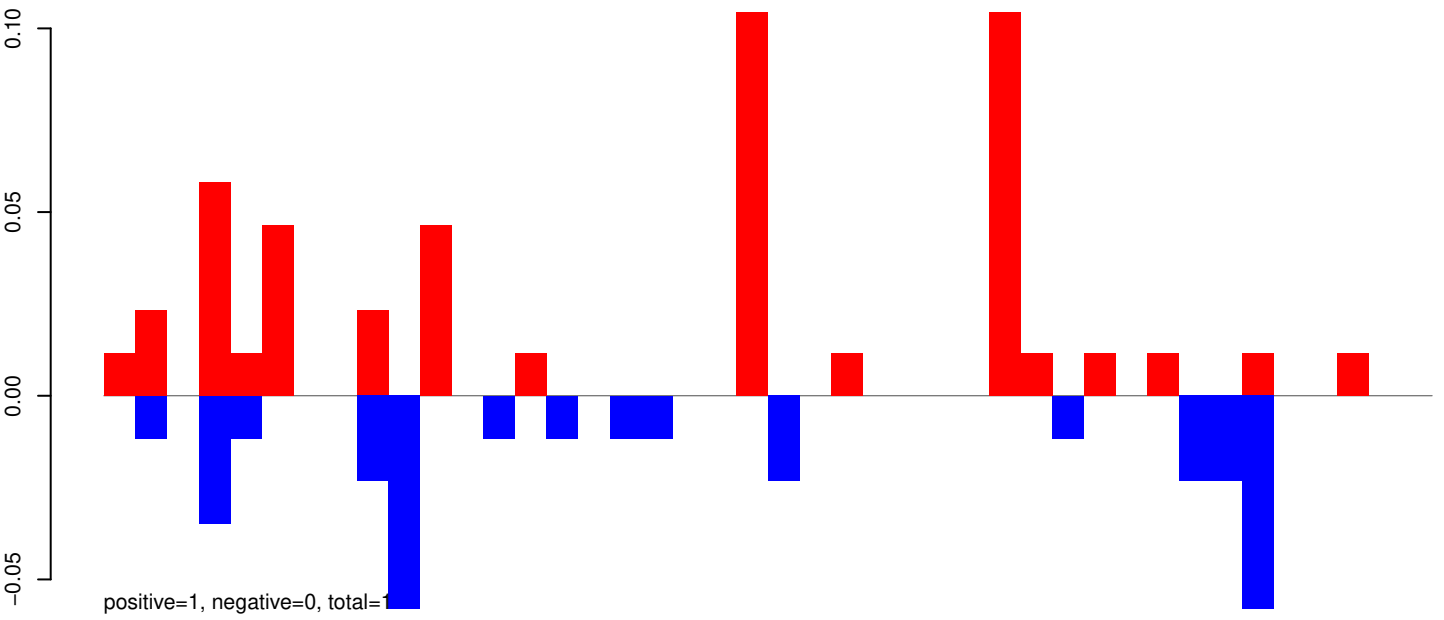


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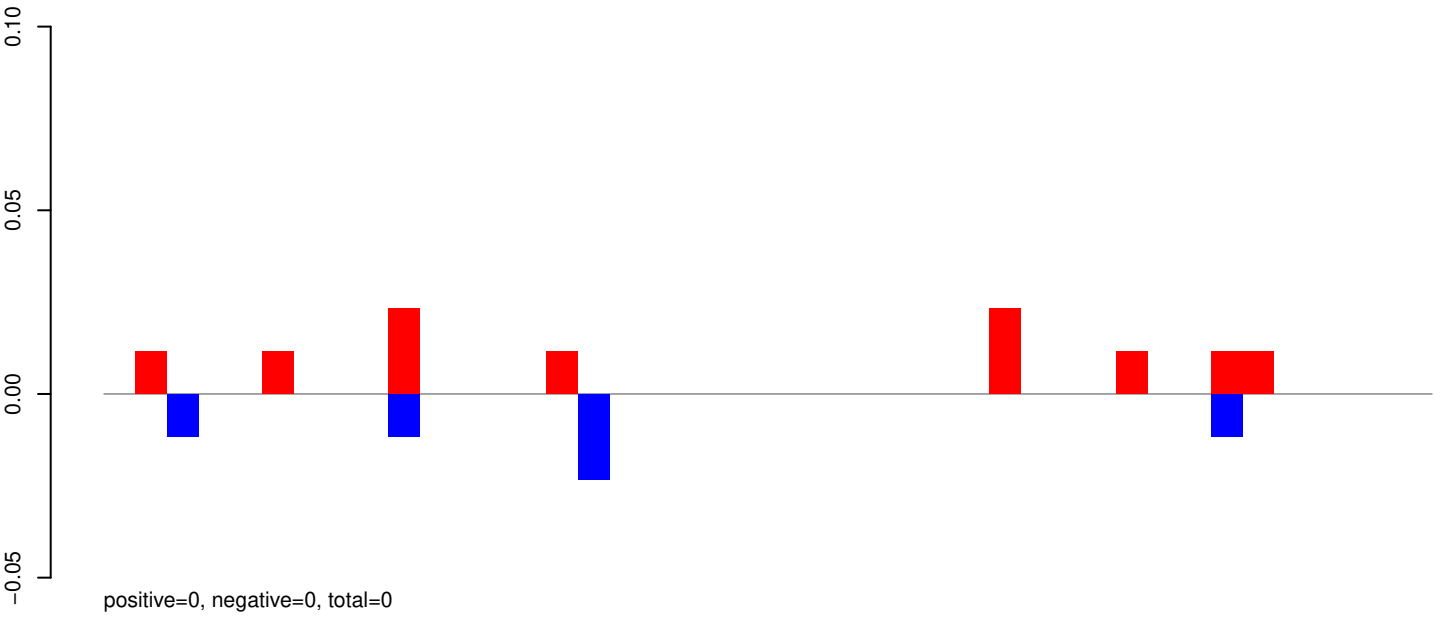


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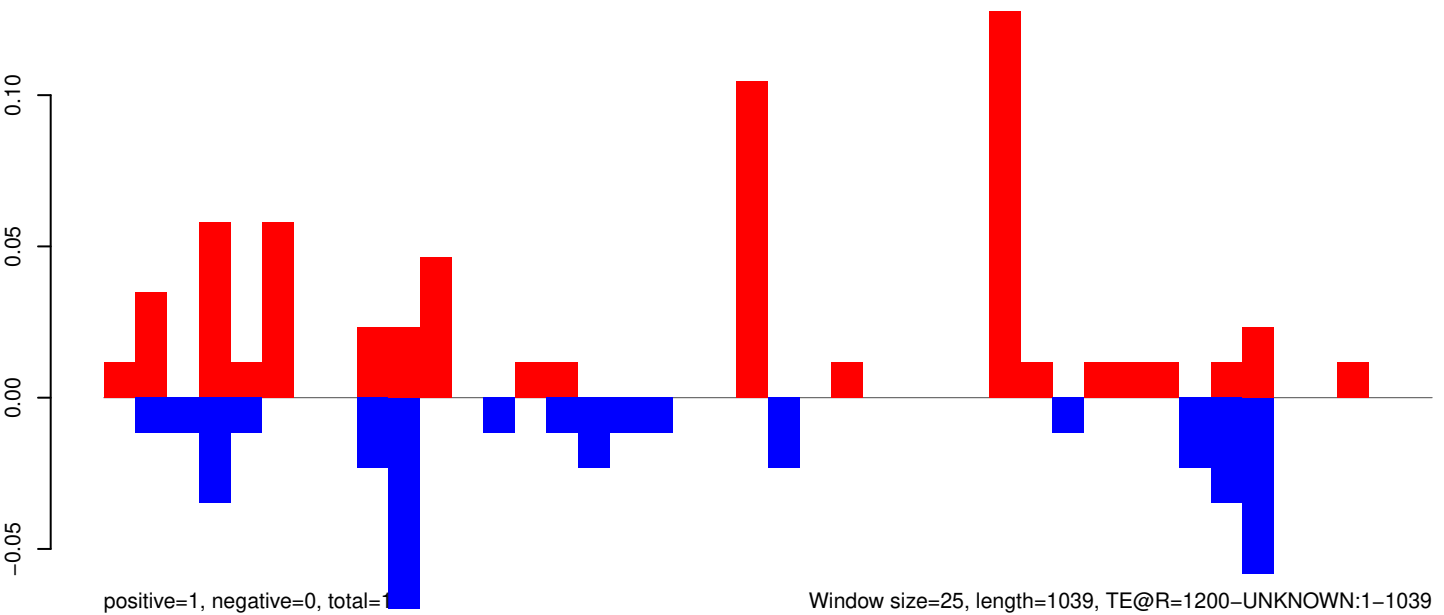
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



0 200 400 600 800 1000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep

1.0
0.5
0.0

positive=4, negative=0, total=4

AeAeg_Aag2_GFP_r123_ZA.24_35.rep

1.0
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0.0

positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.rep

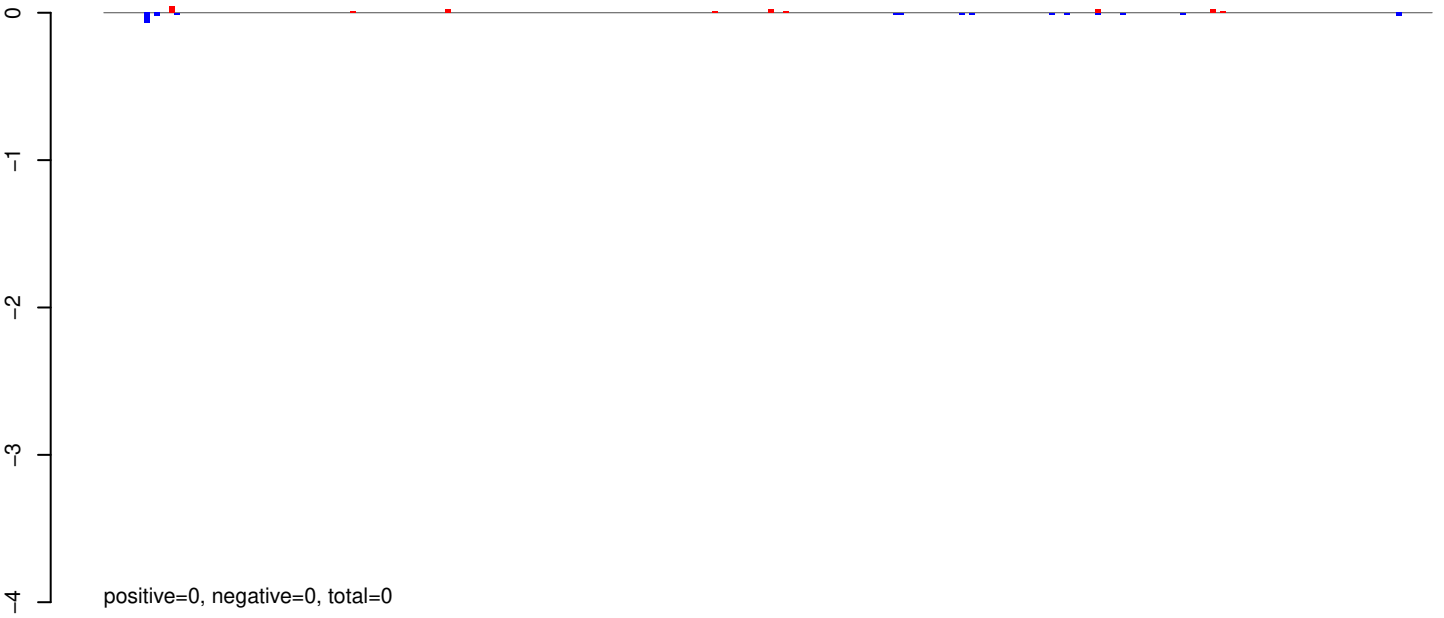
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0.5
0.0
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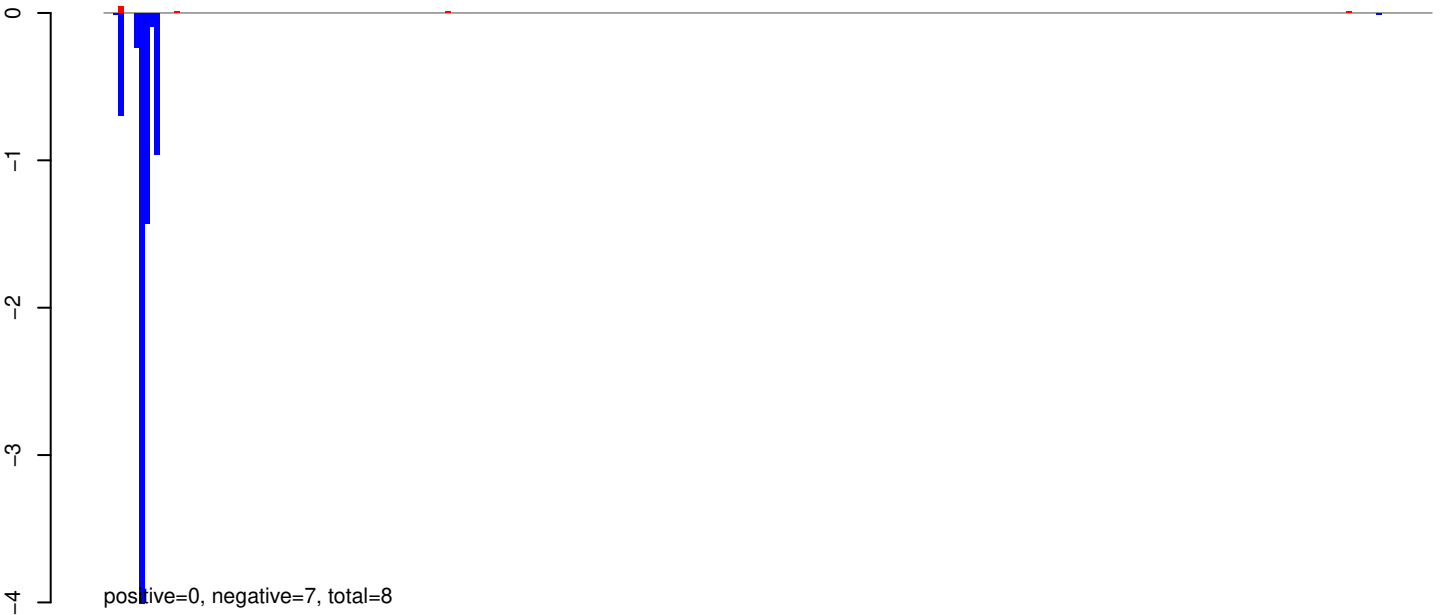
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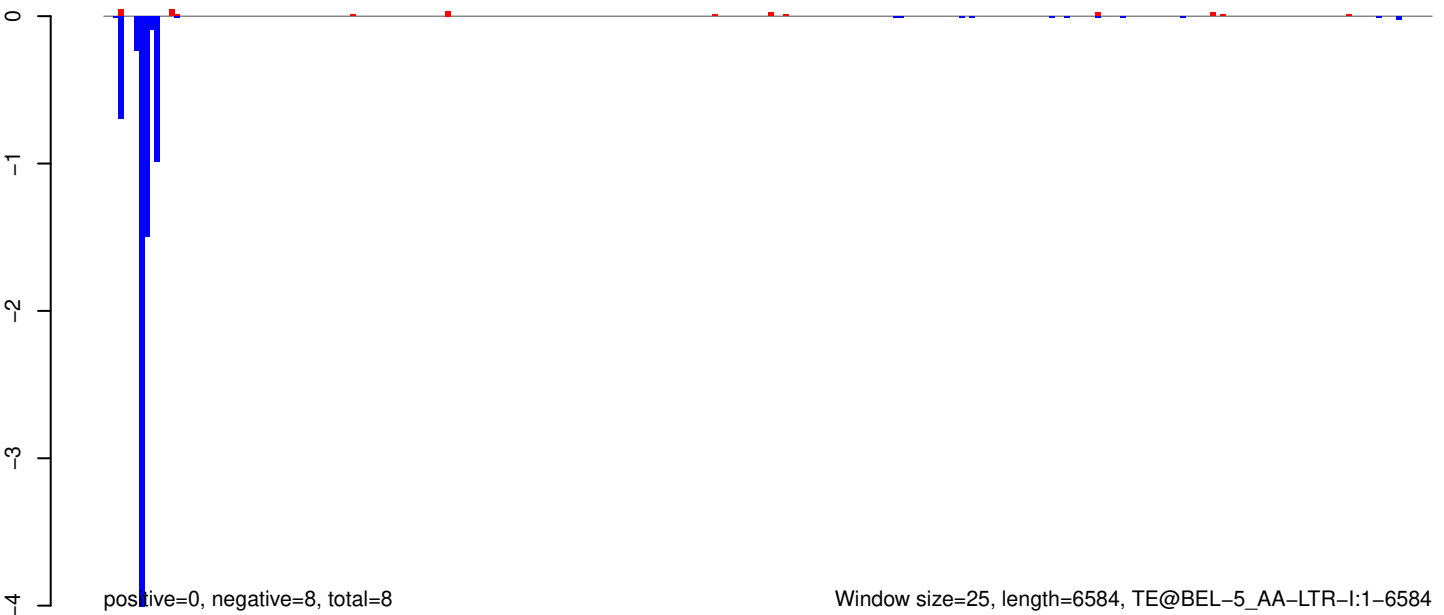
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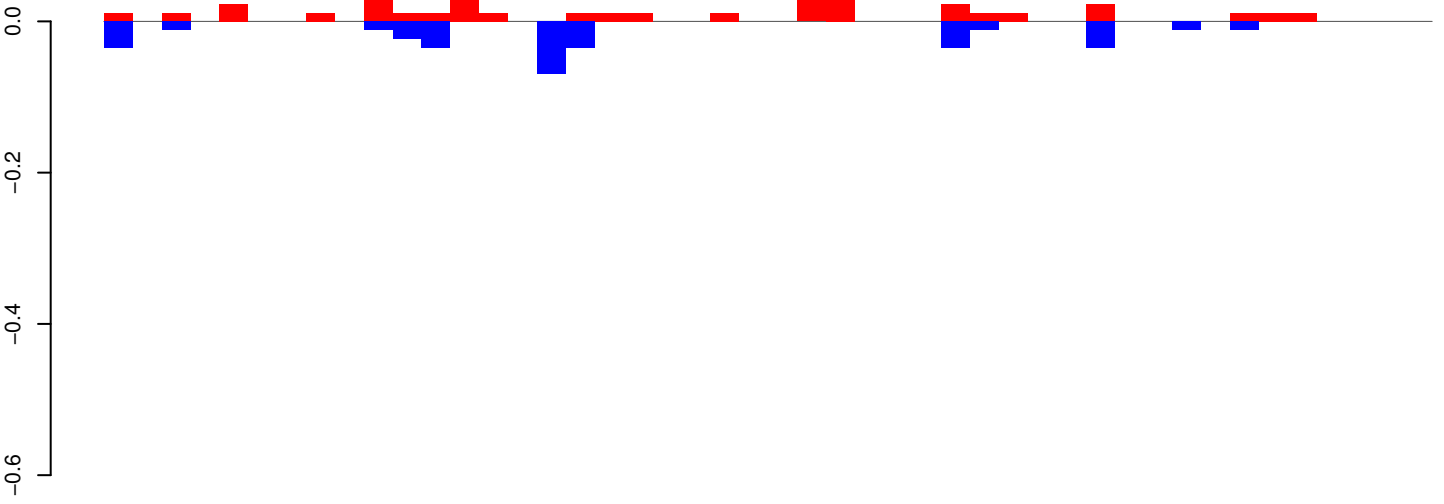
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AeAeg_Aag2_GFP_r123_ZA.rep

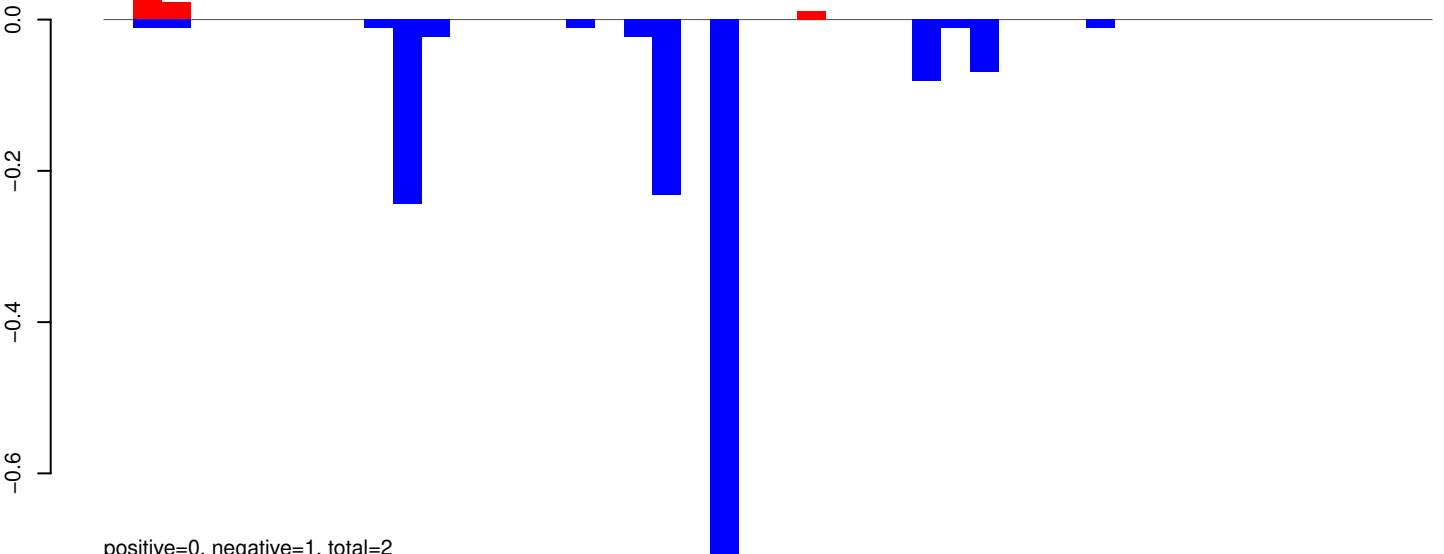


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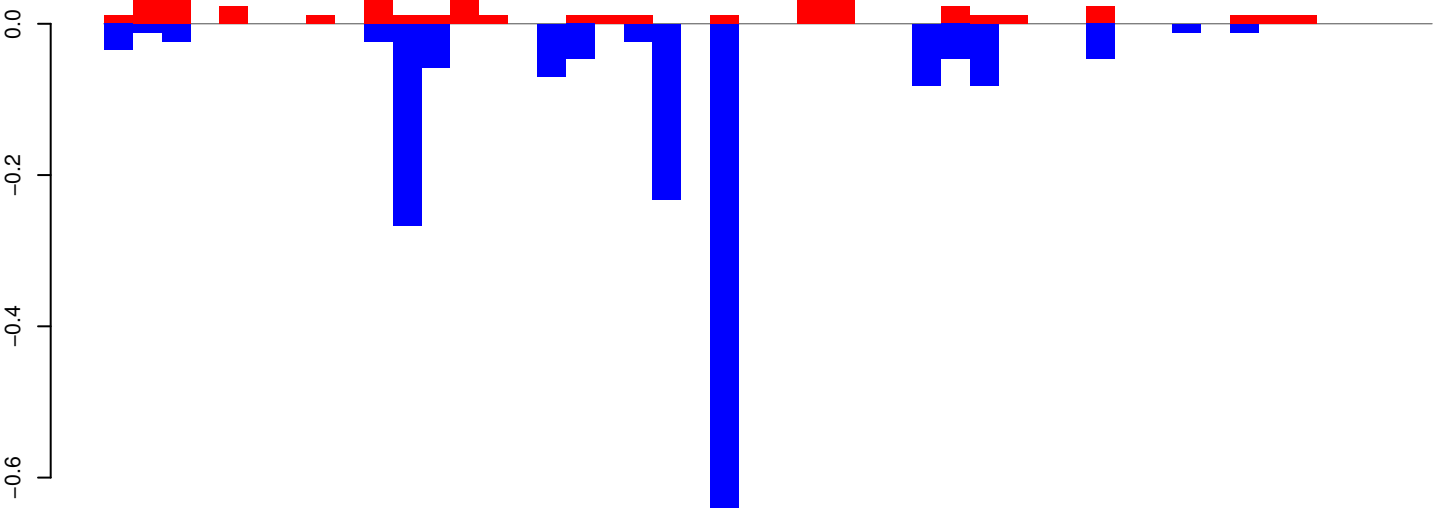
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



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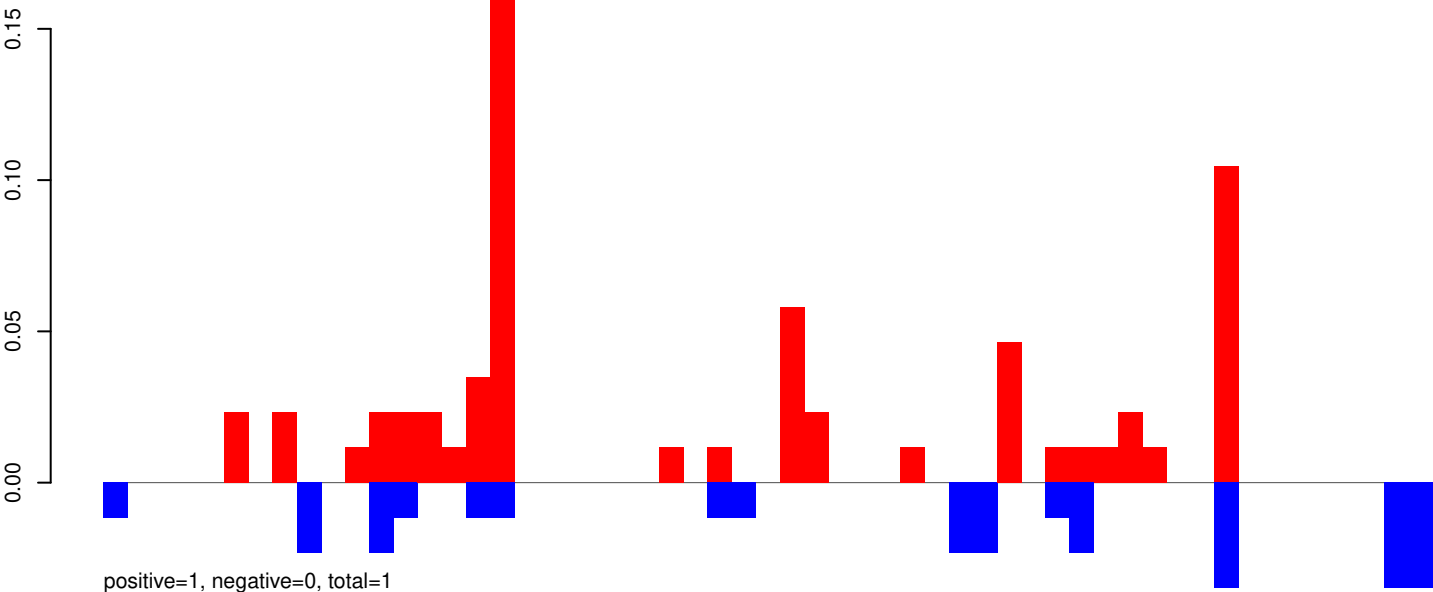
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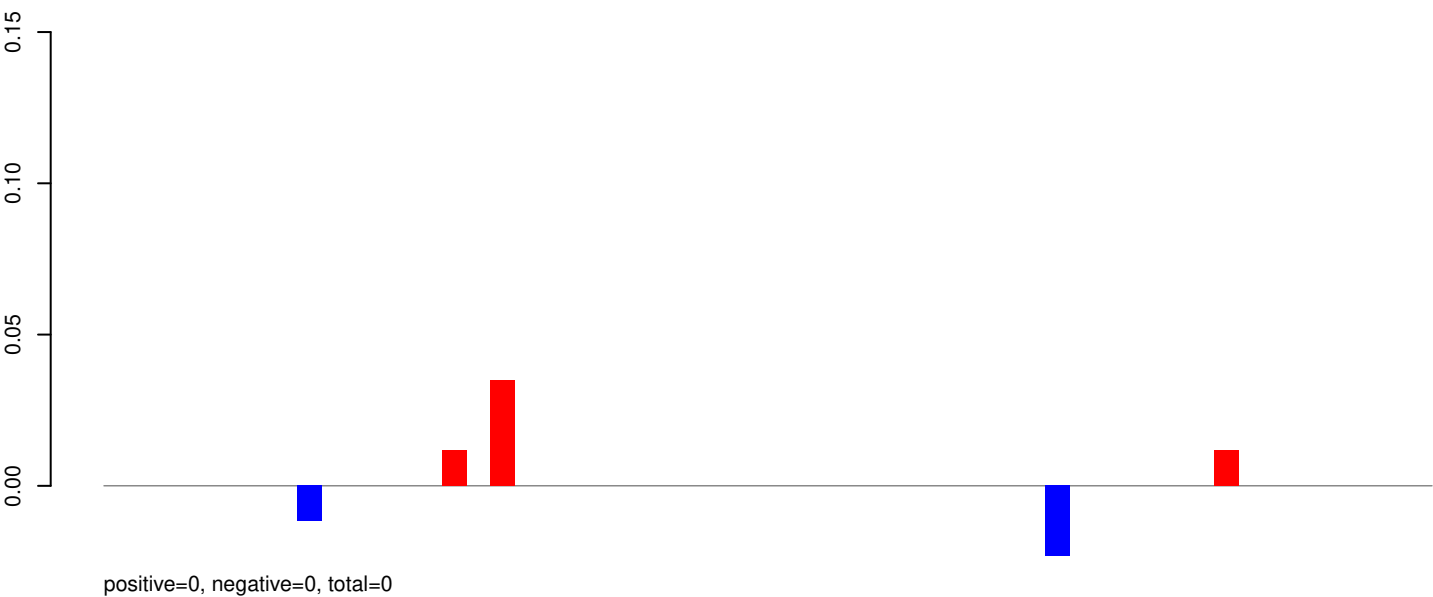
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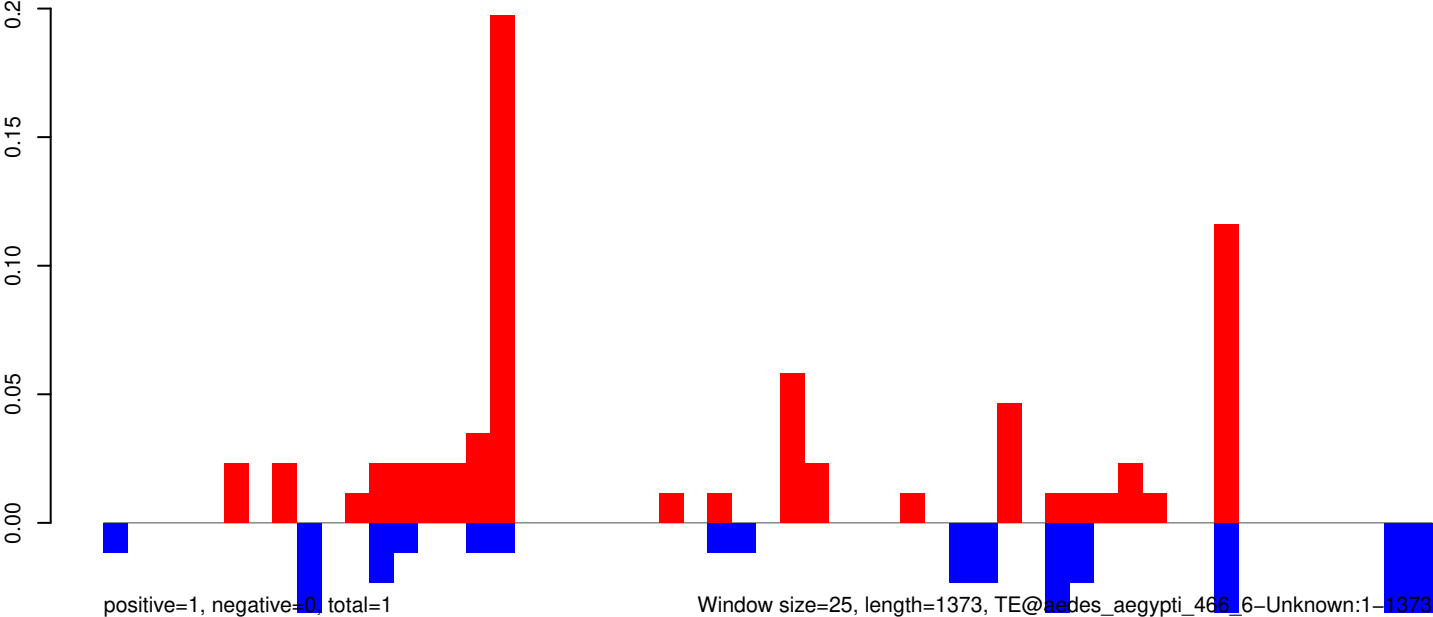
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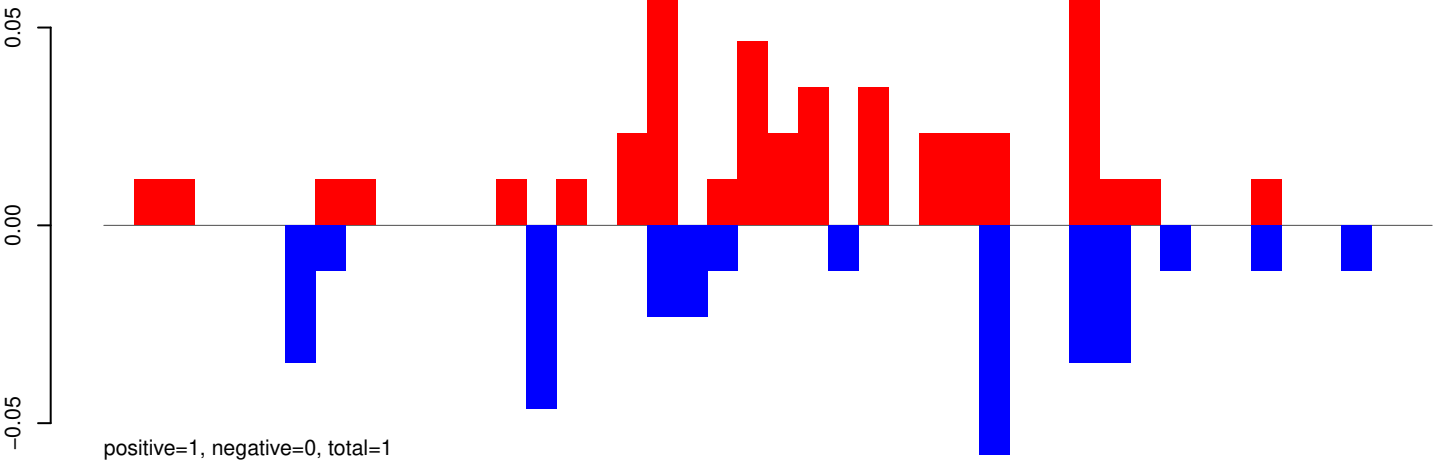
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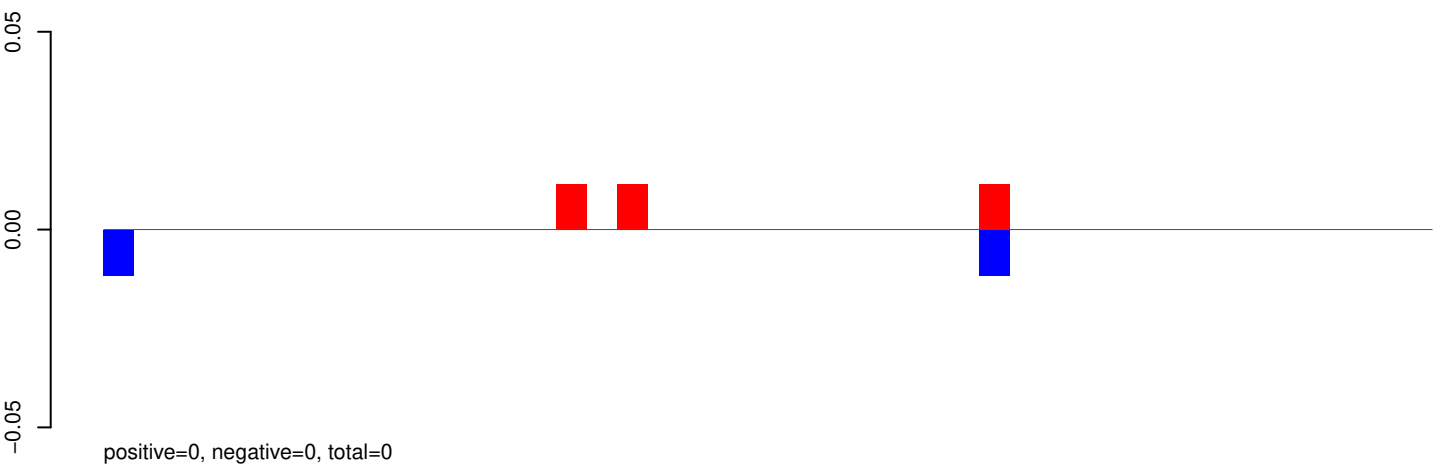
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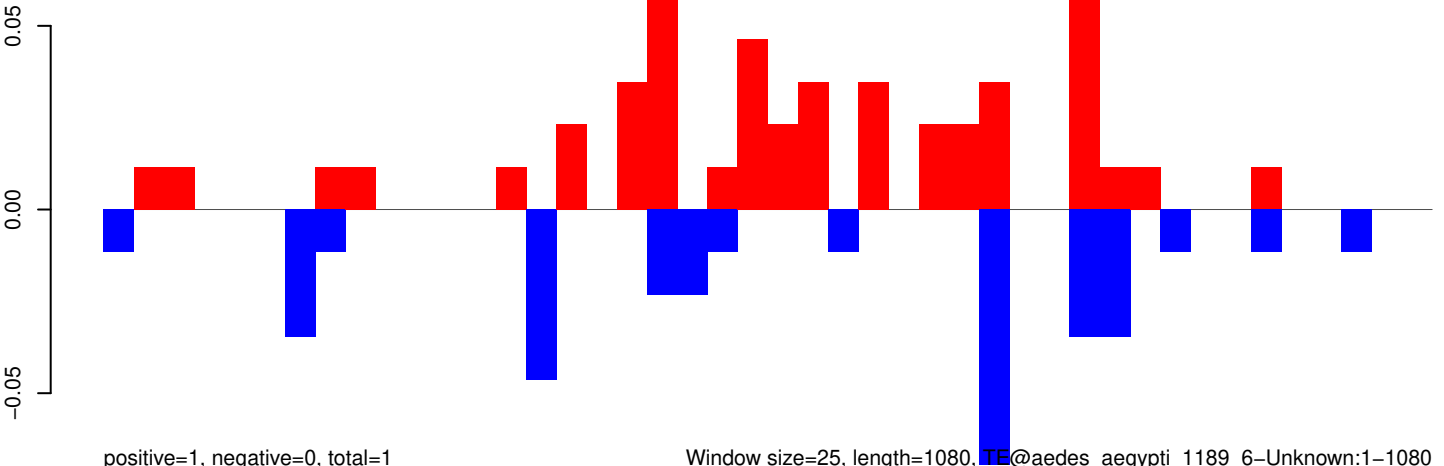
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



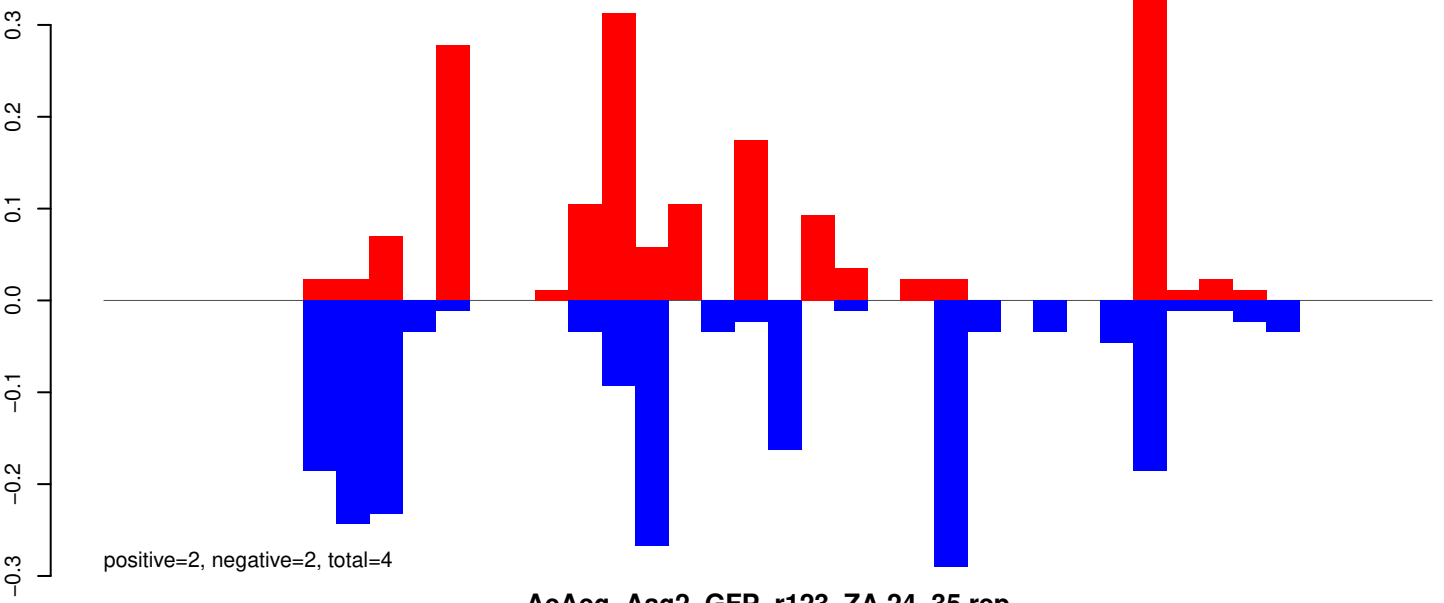
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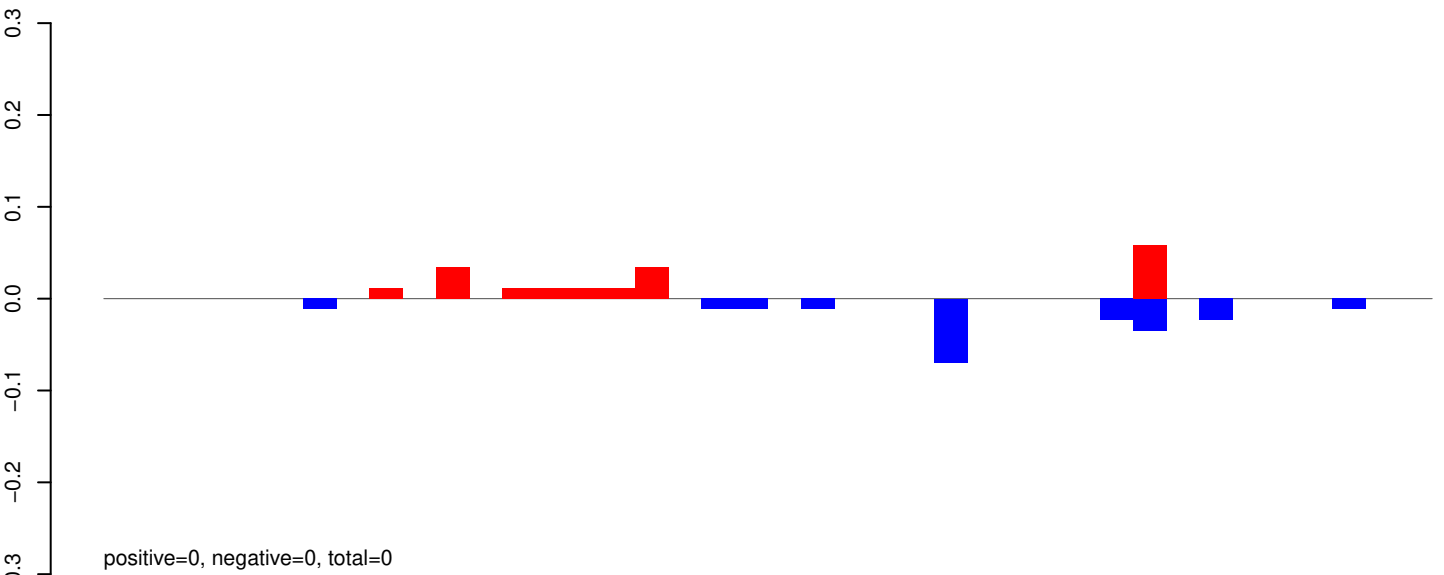
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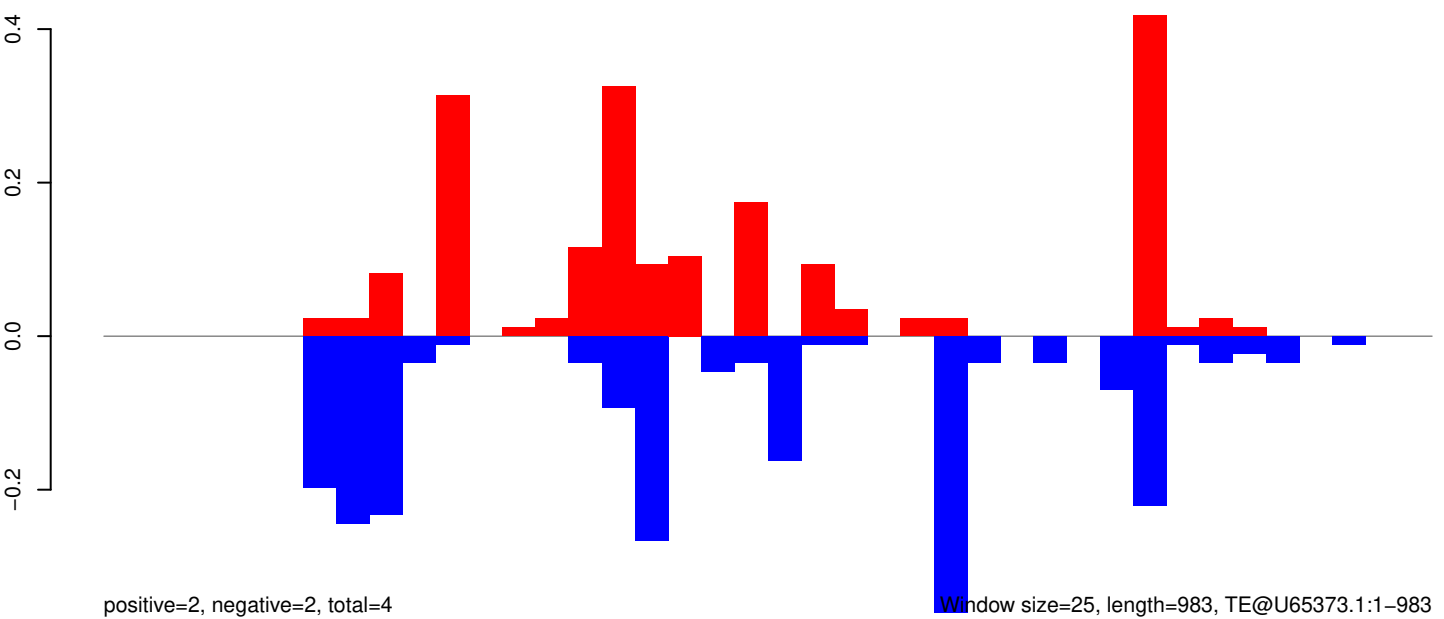
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



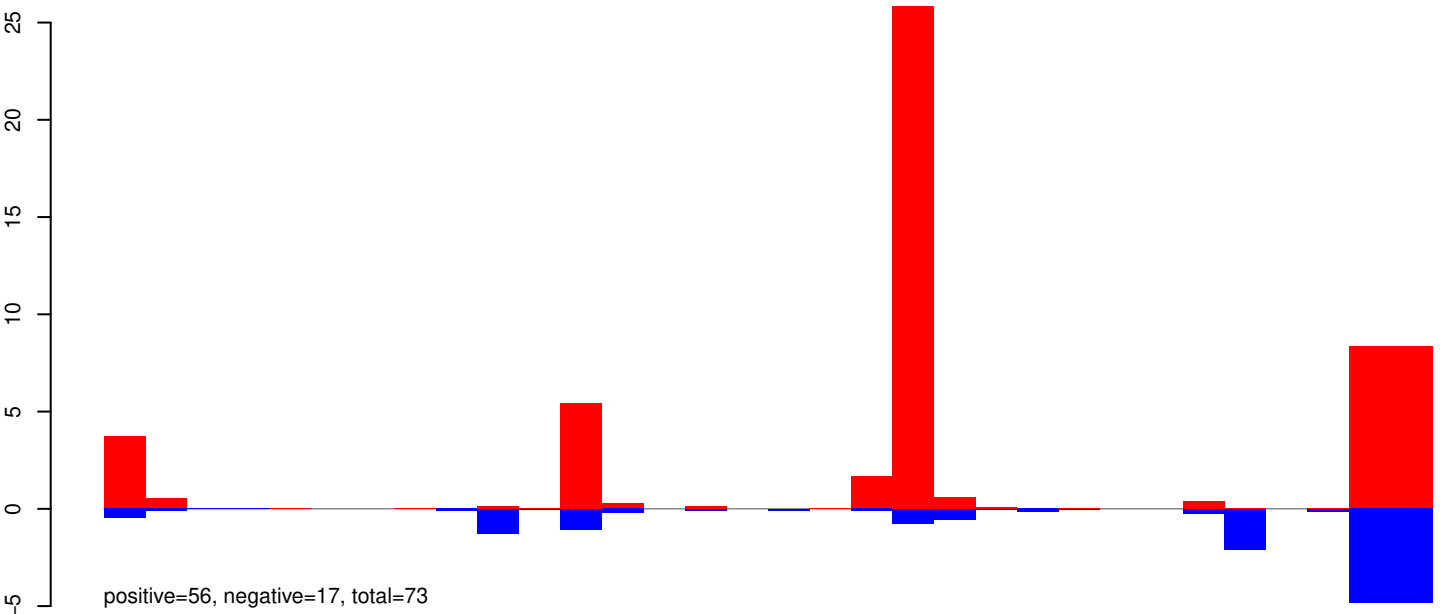
AeAeg_Aag2_GFP_r123_ZA.rep



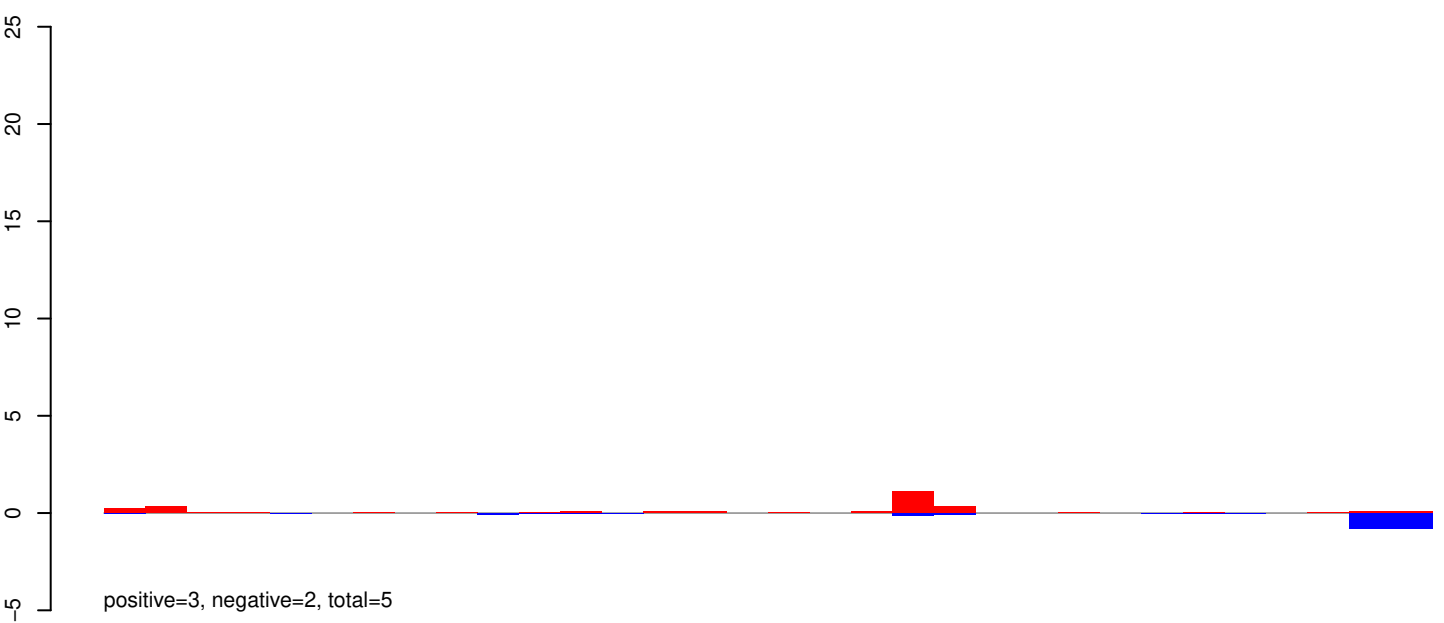
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0 200 400 600 800 1000

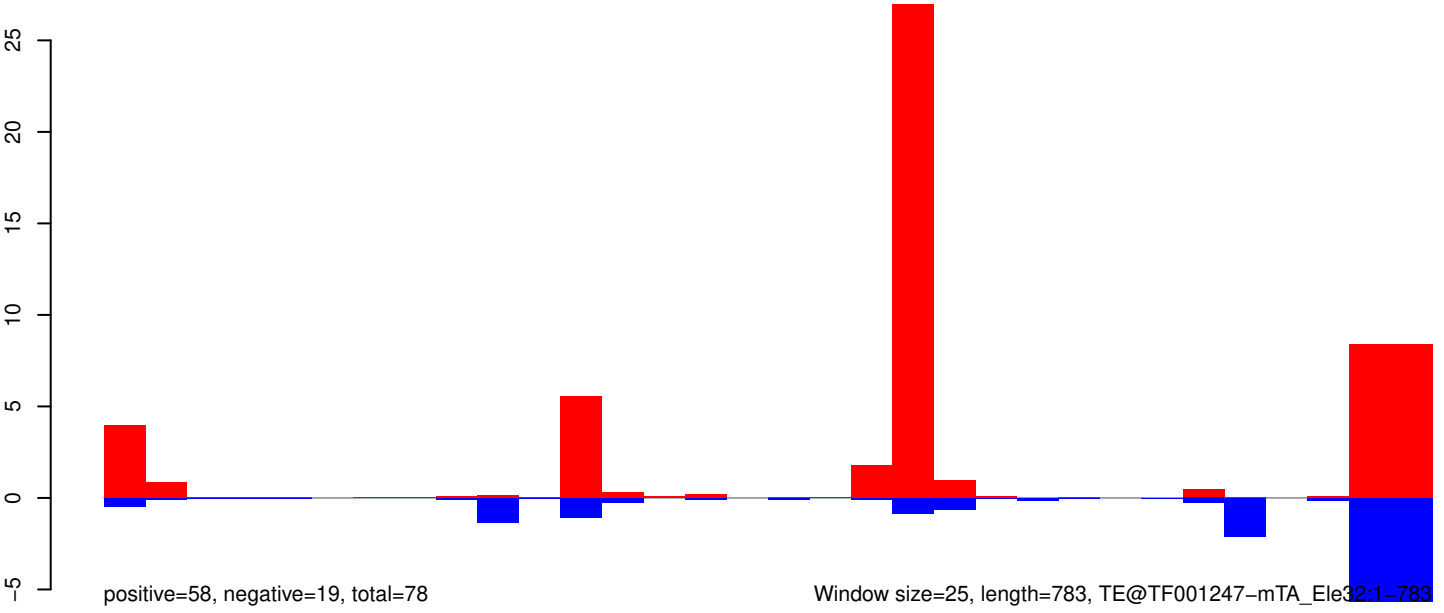
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

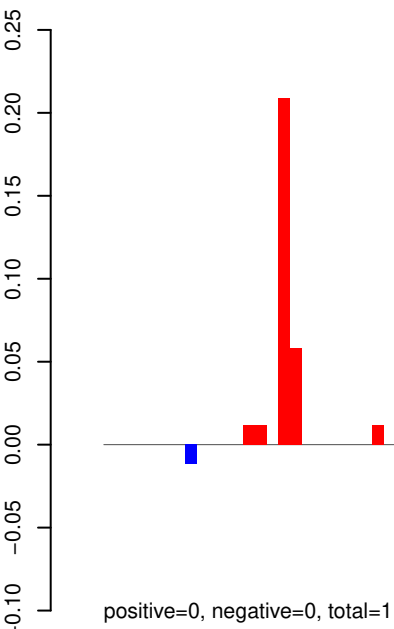


AeAeg_Aag2_GFP_r123_ZA.rep

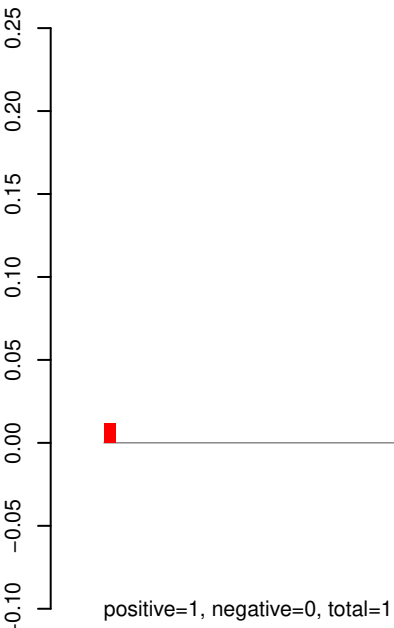


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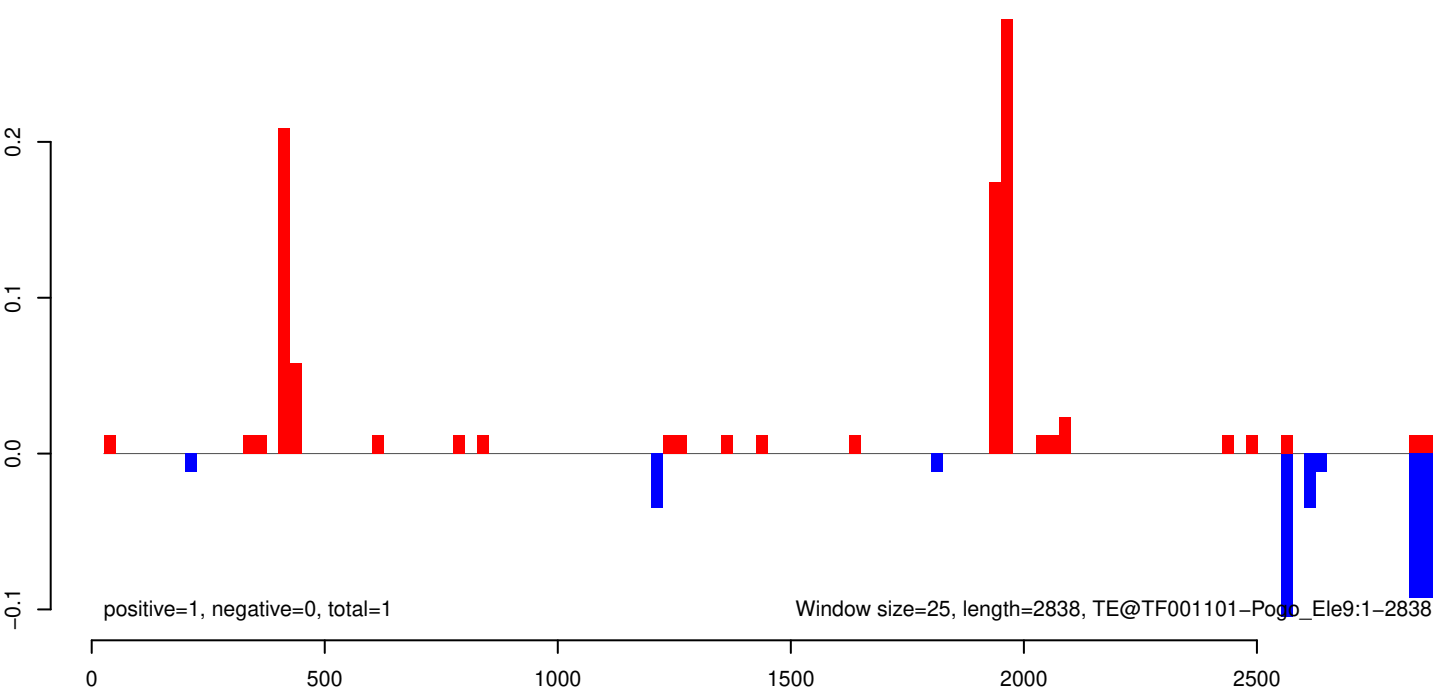
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



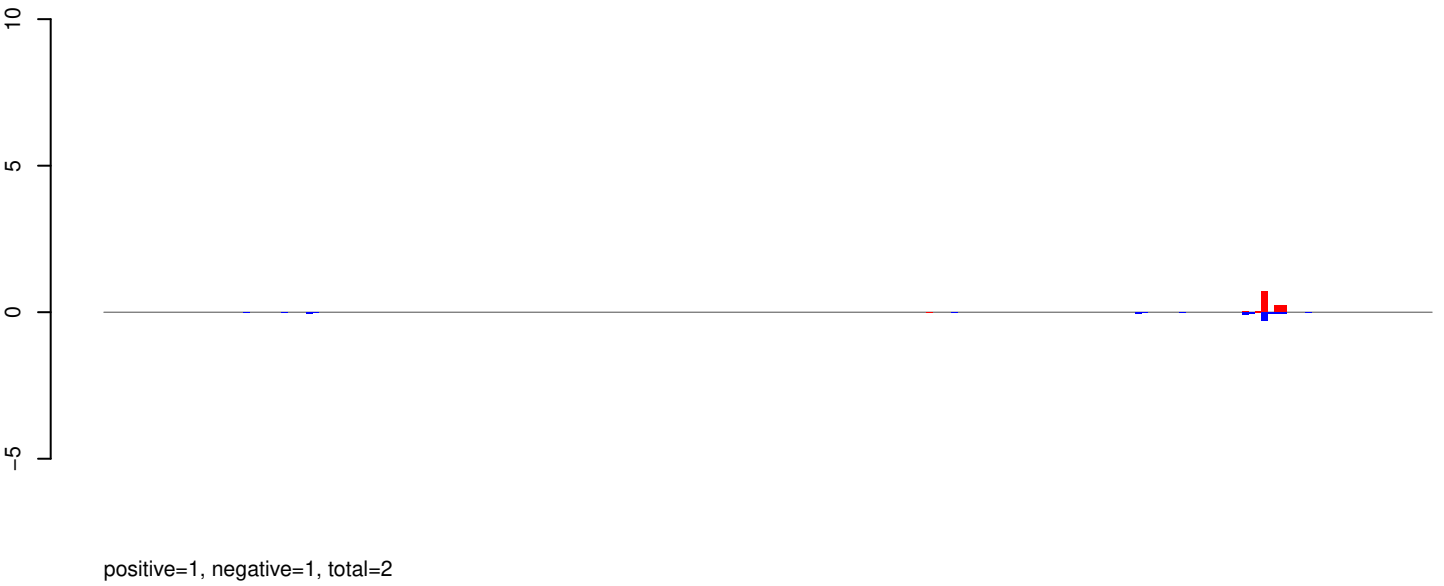
AeAeg_Aag2_GFP_r123_ZA.rep



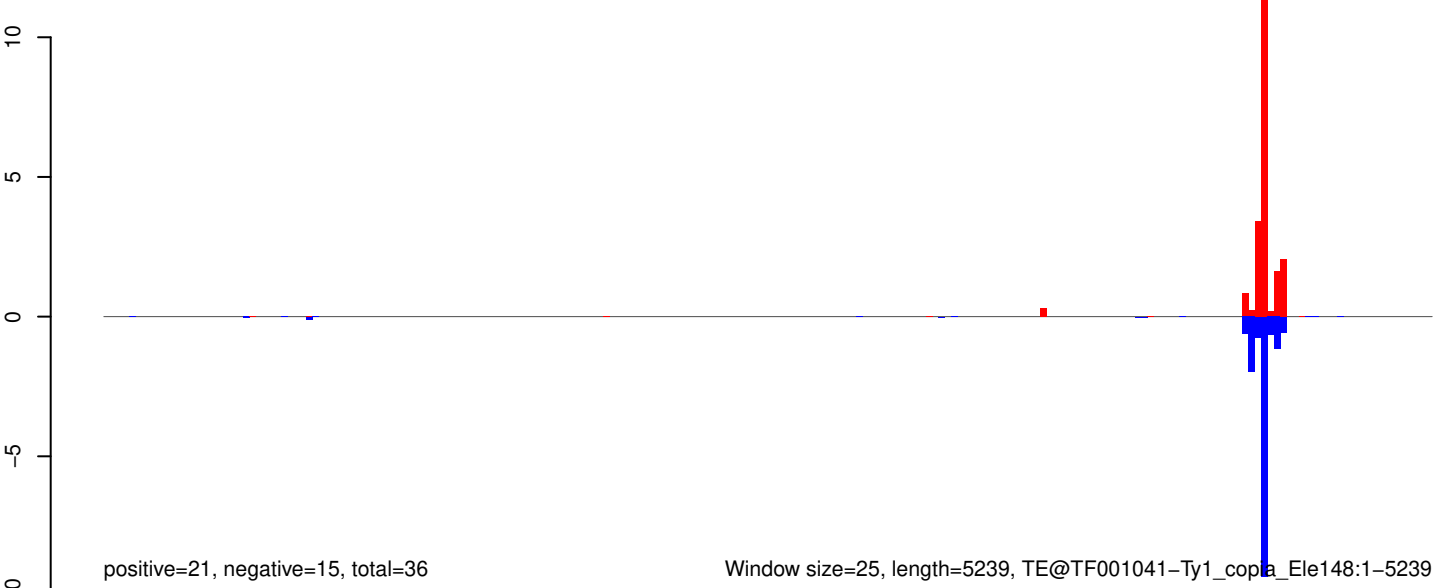
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

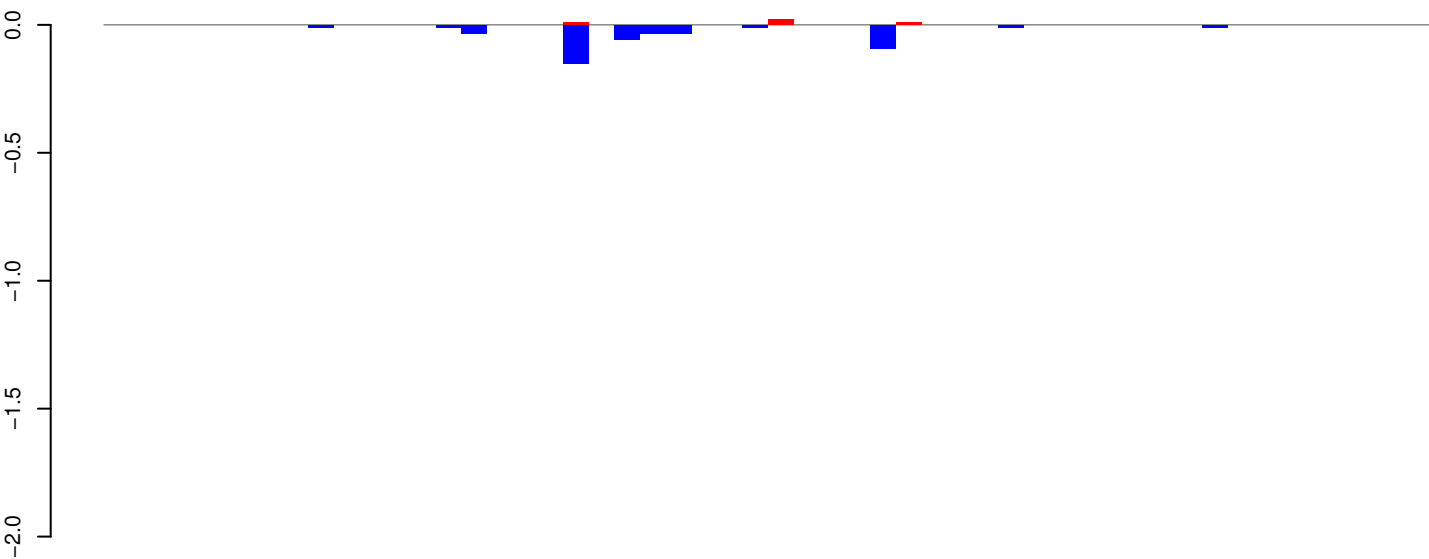


AeAeg_Aag2_GFP_r123_ZA.rep

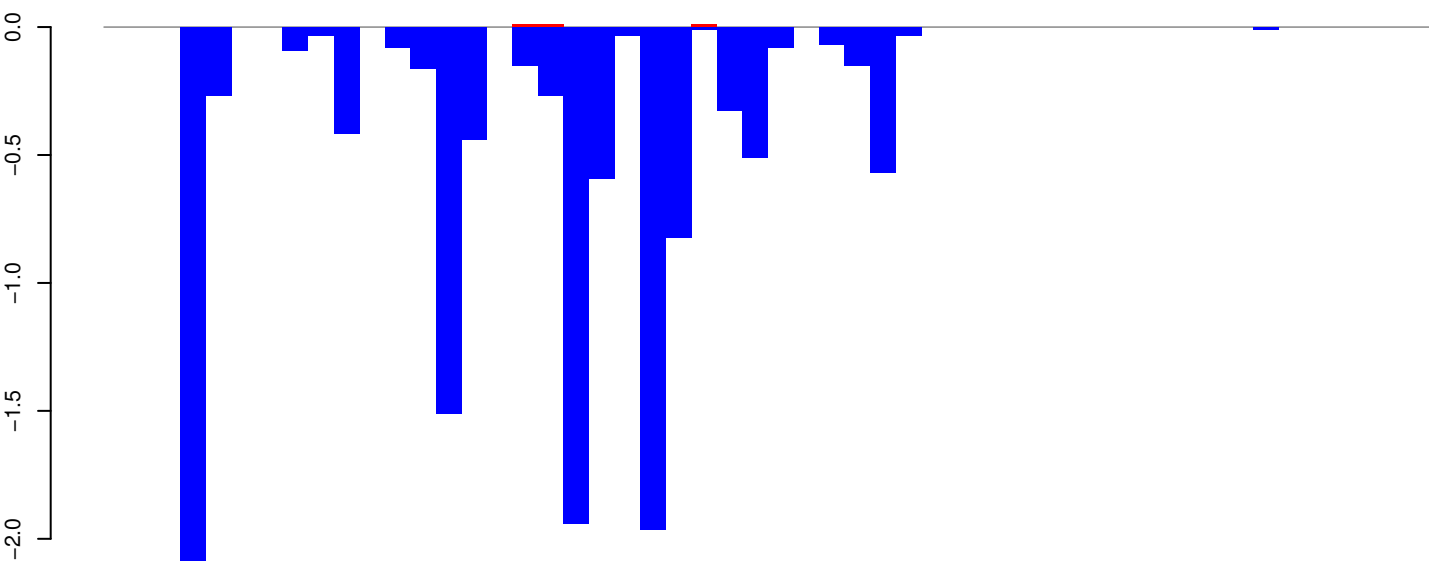


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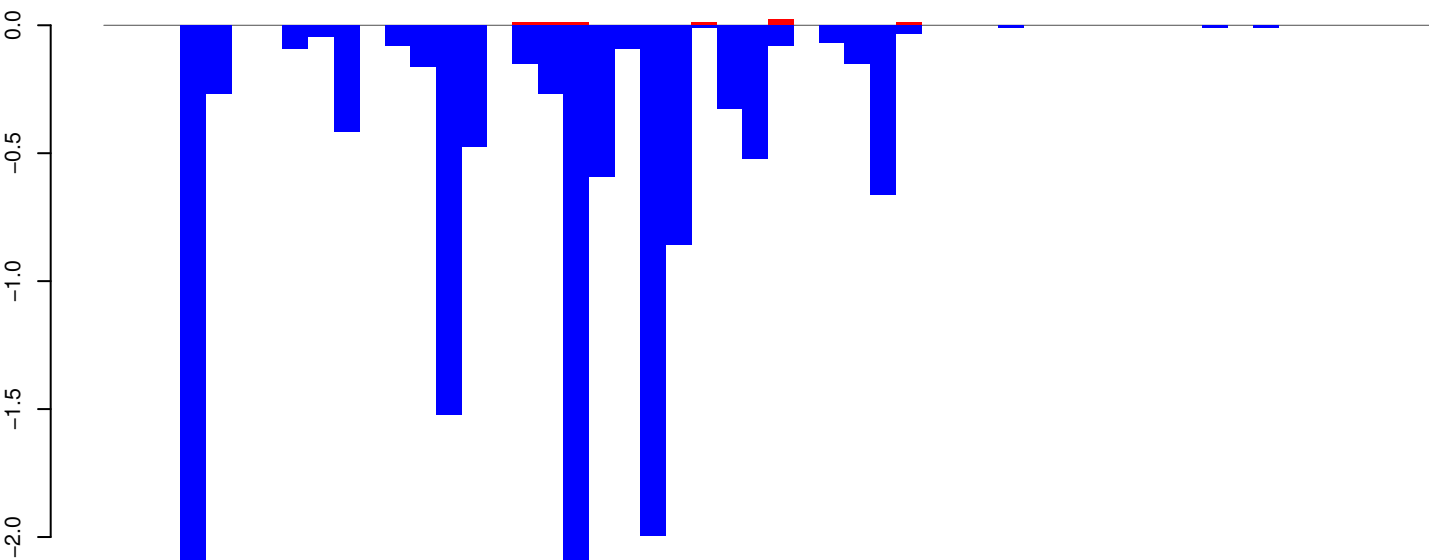
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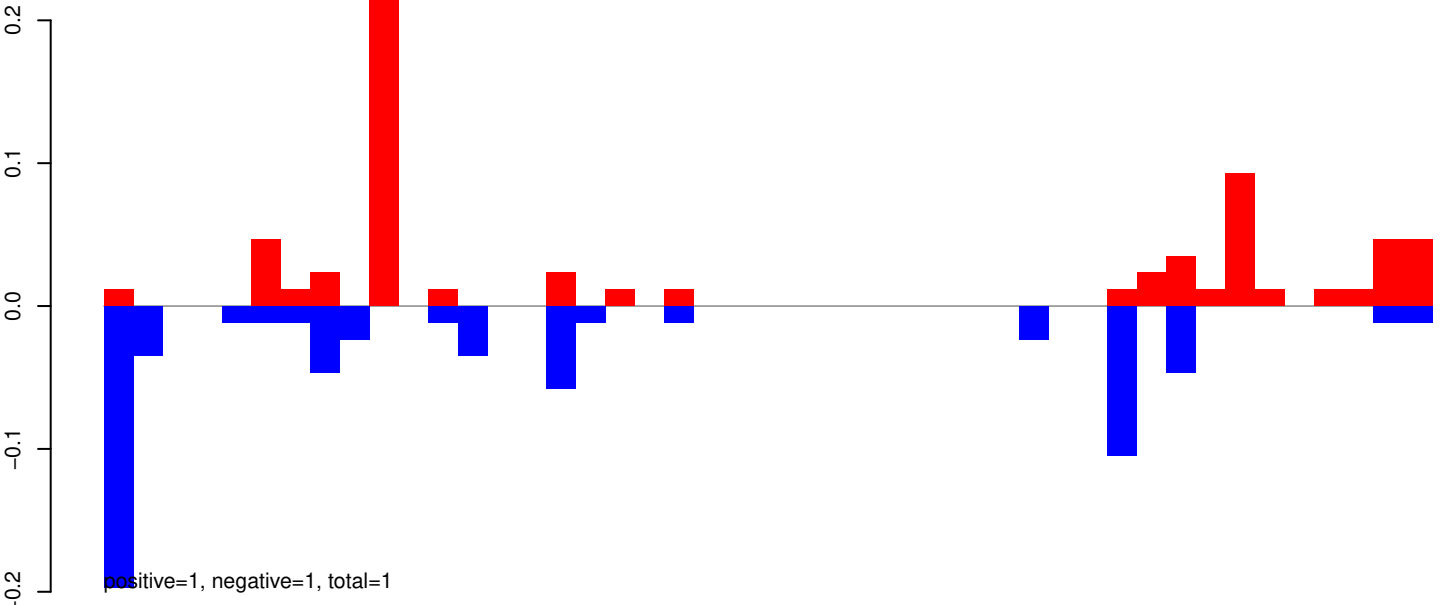
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



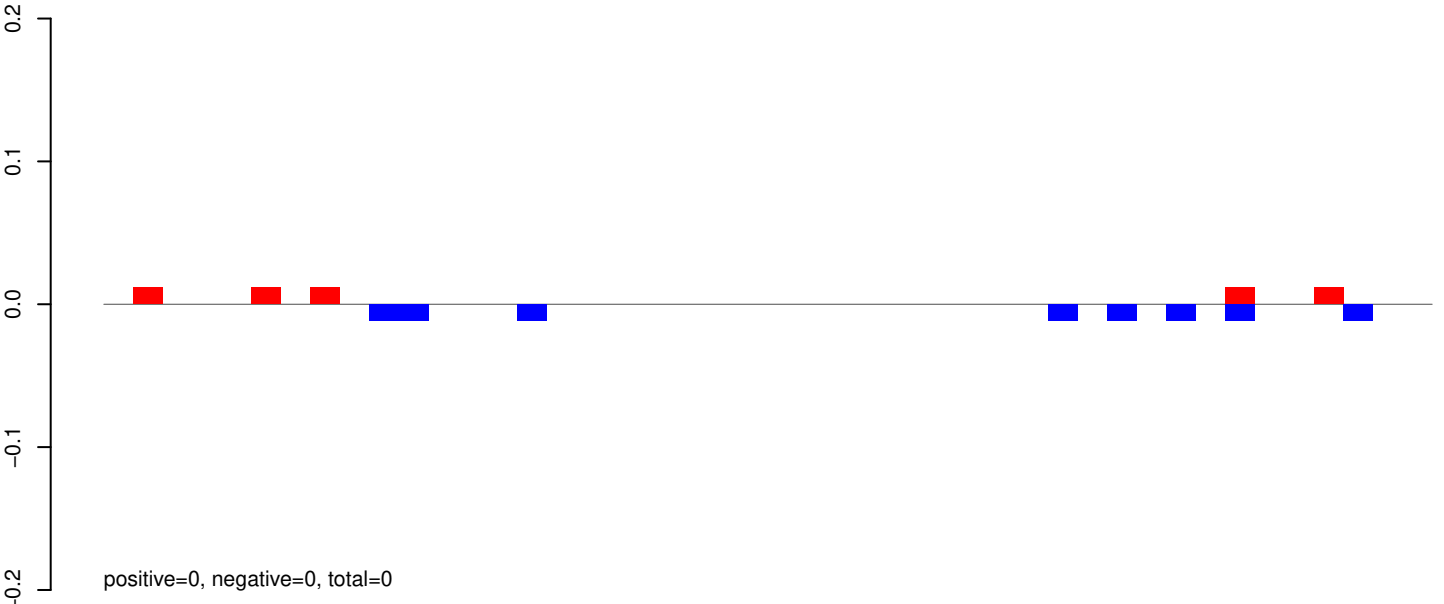
AeAeg_Aag2_GFP_r123_ZA.rep



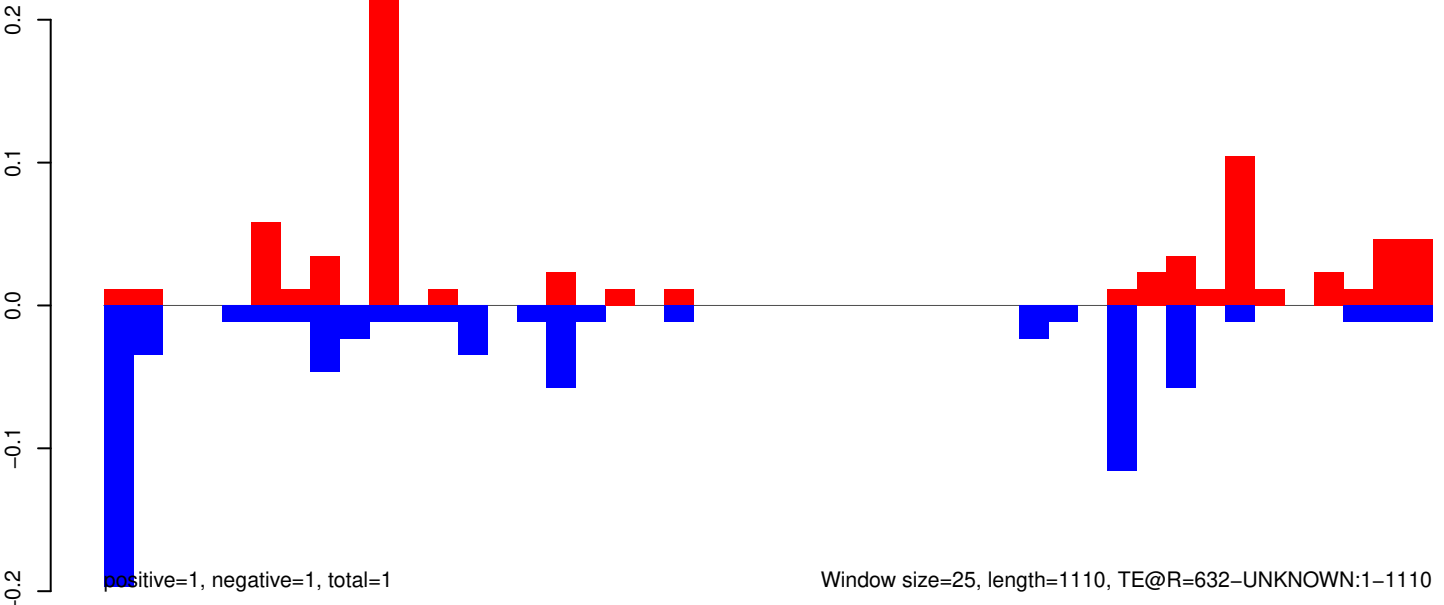
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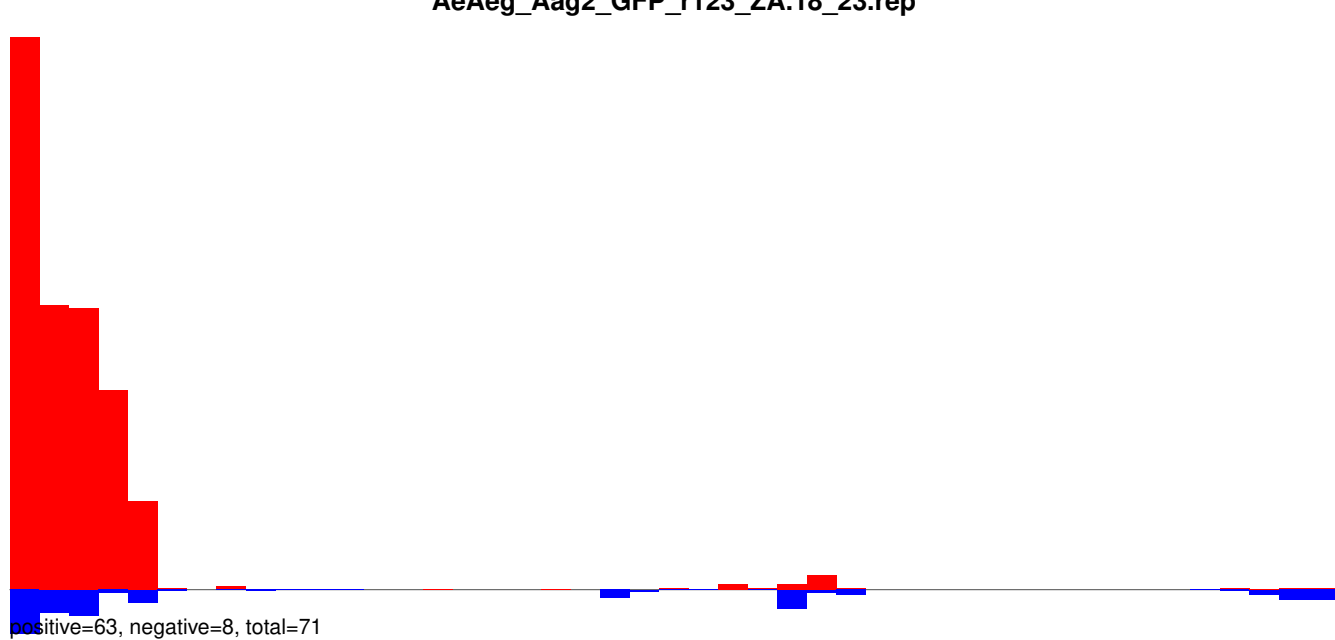
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



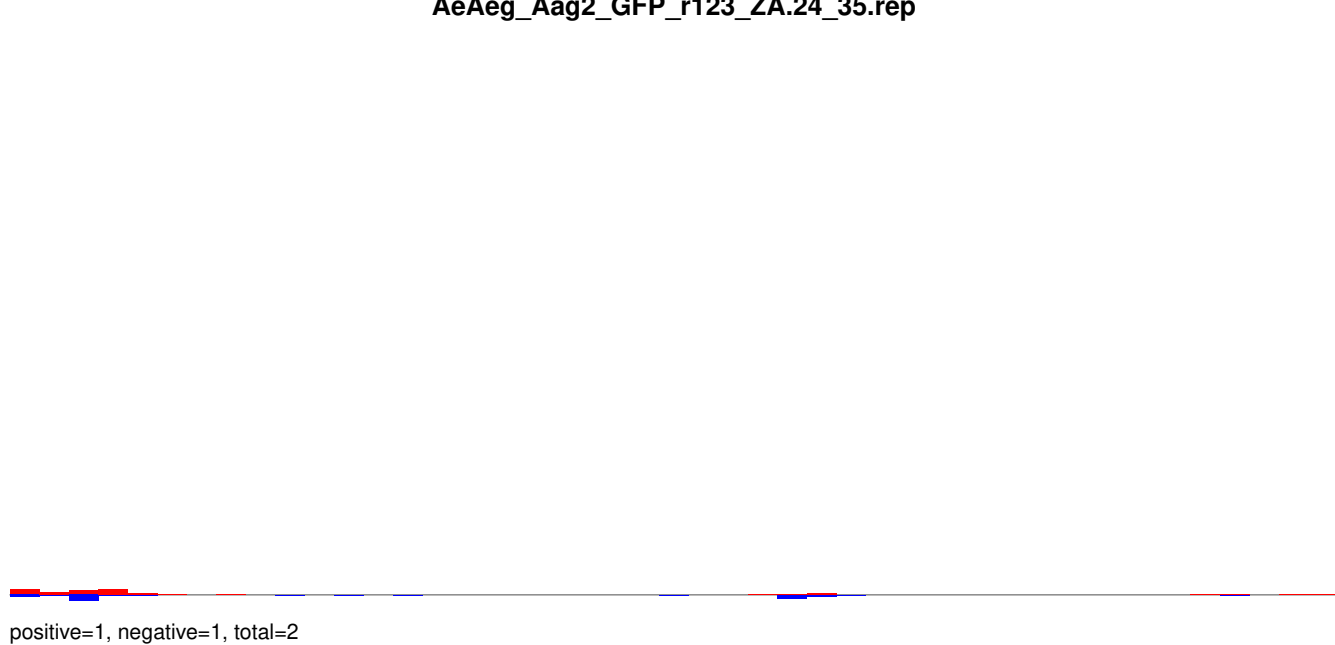
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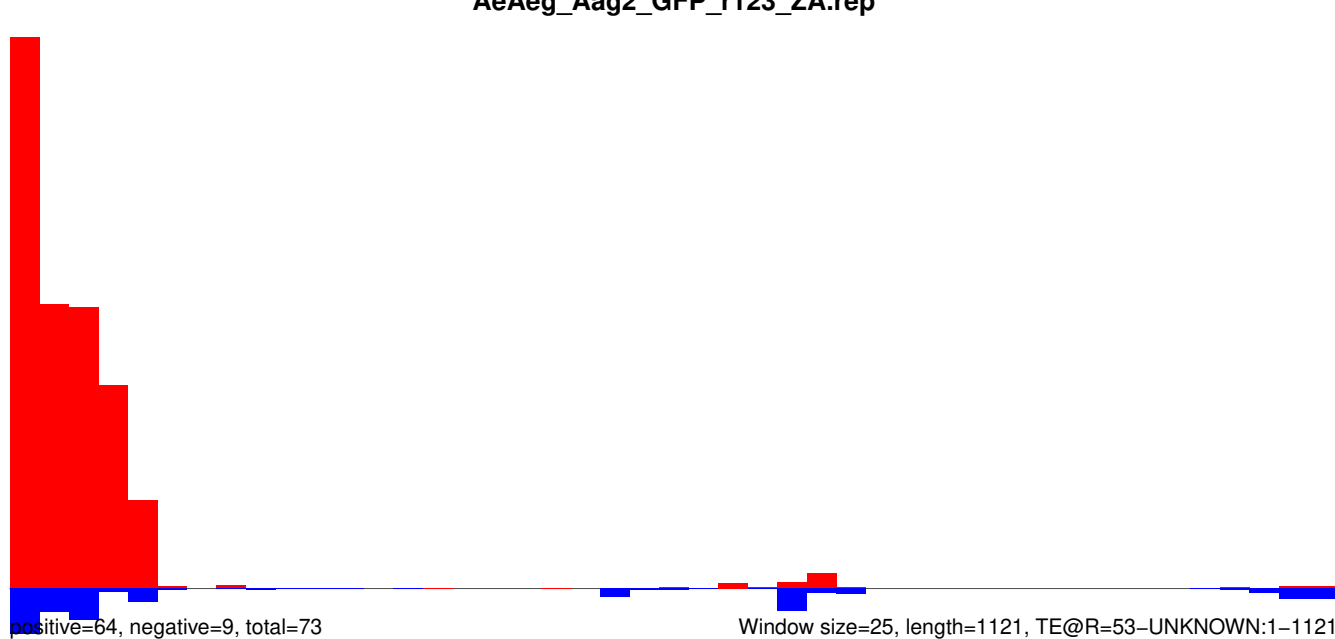
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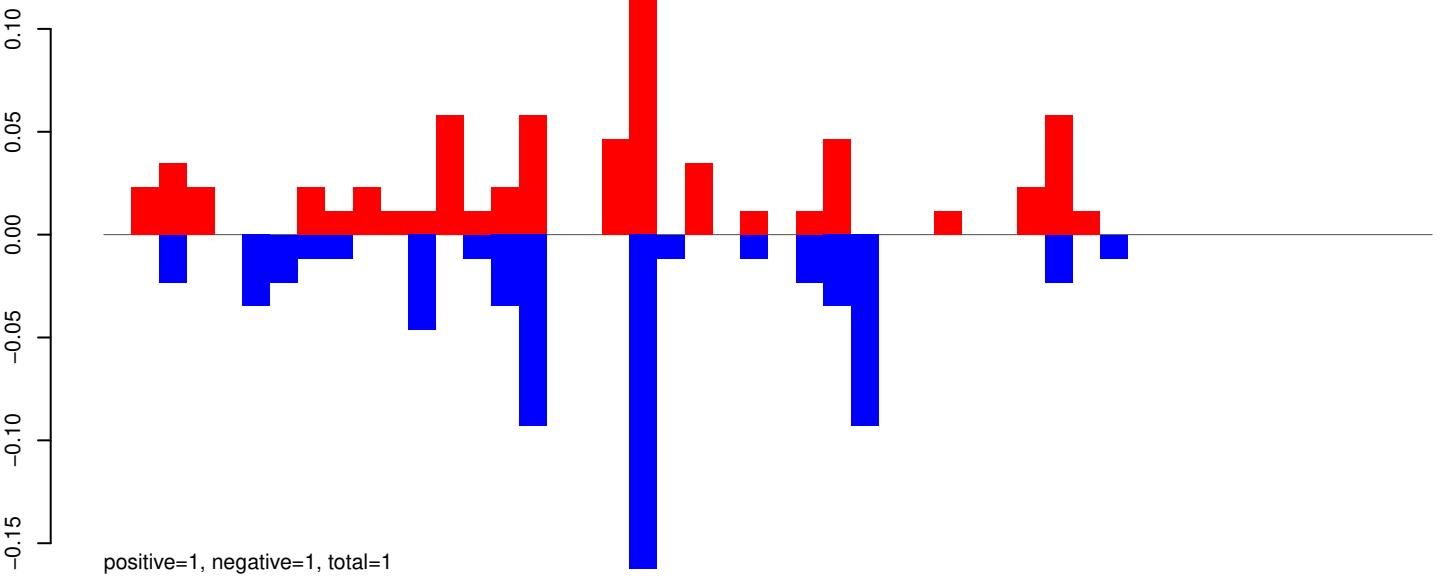
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



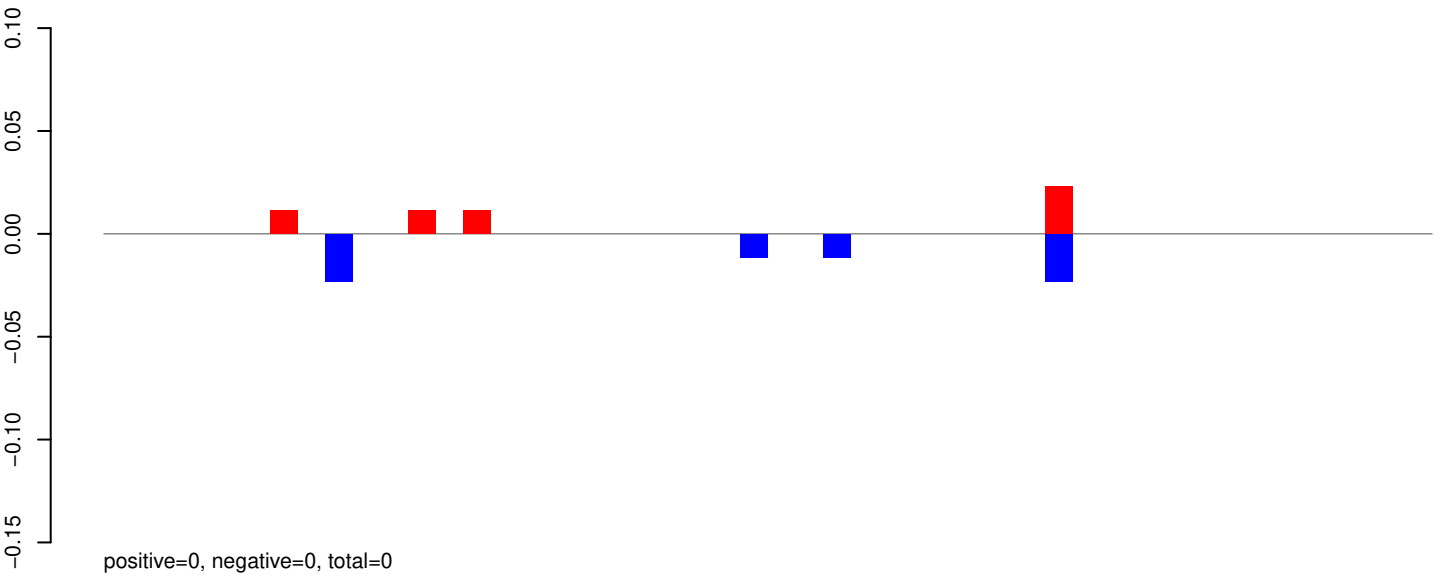
AeAeg_Aag2_GFP_r123_ZA.rep



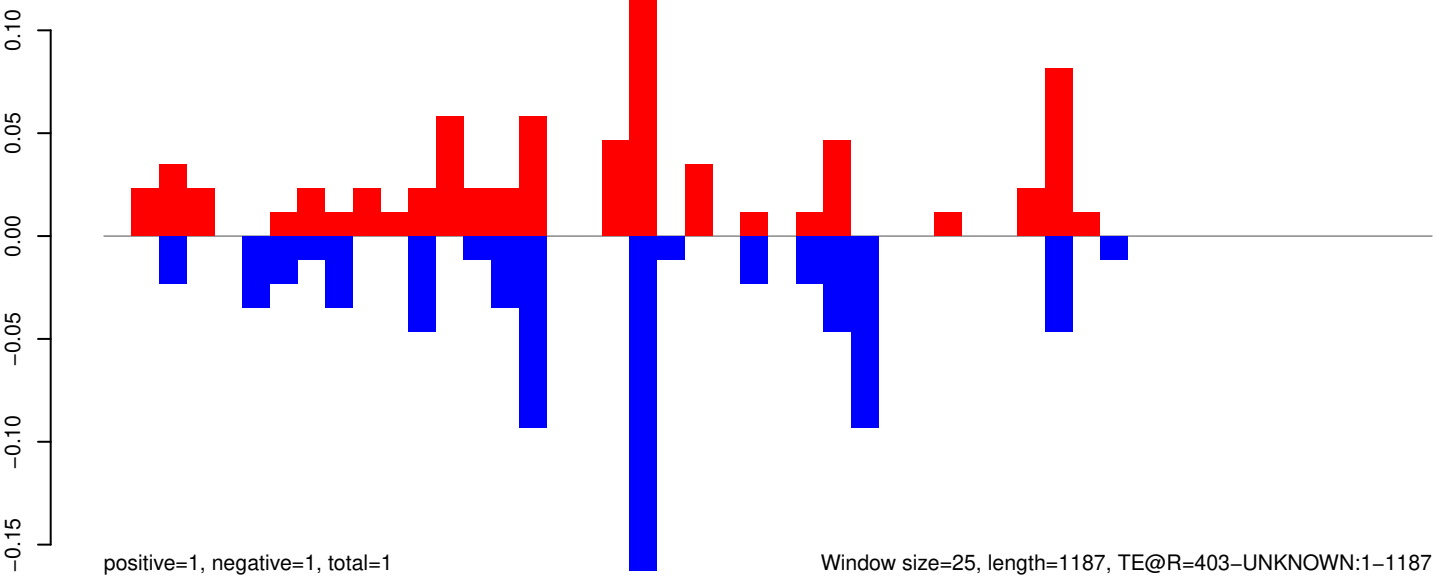
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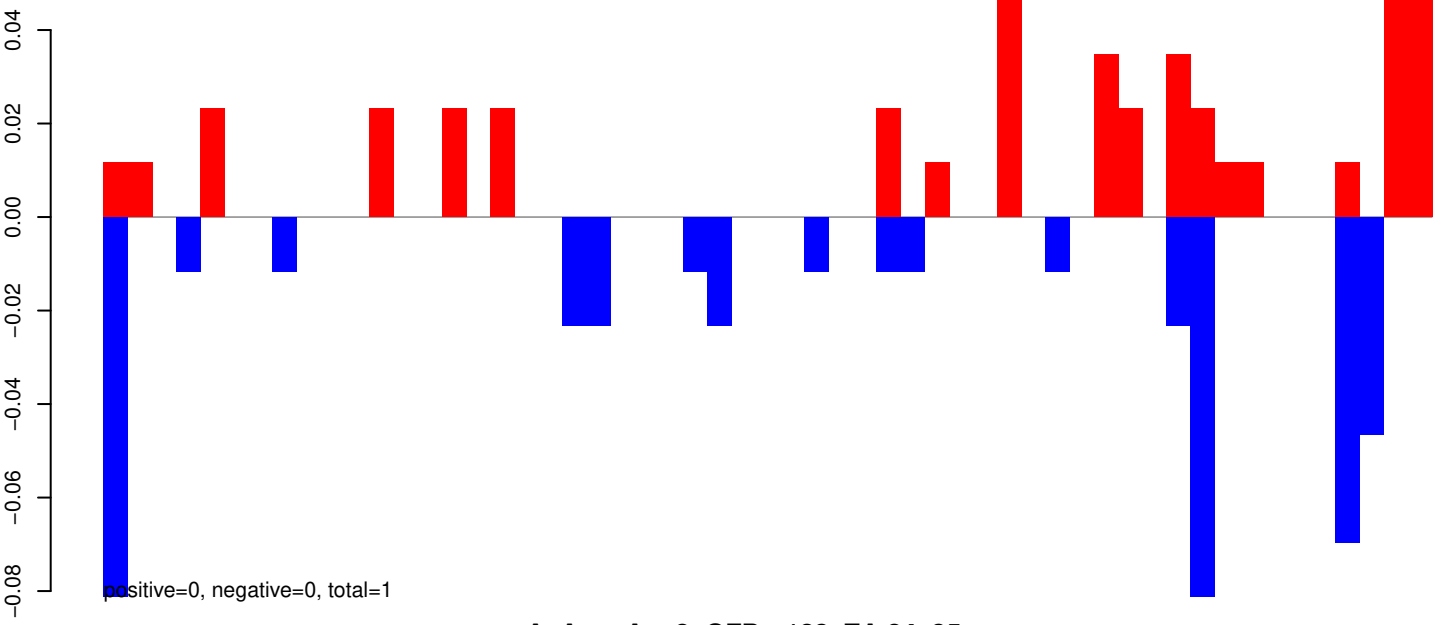
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



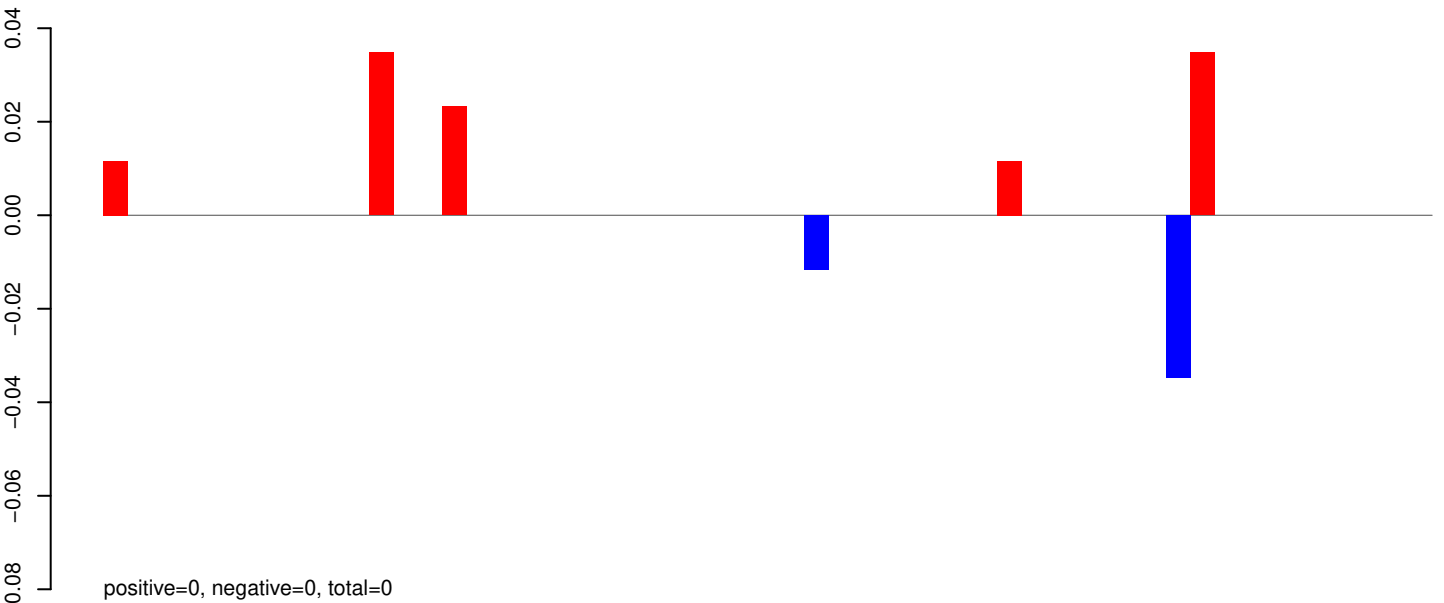
AeAeg_Aag2_GFP_r123_ZA.rep



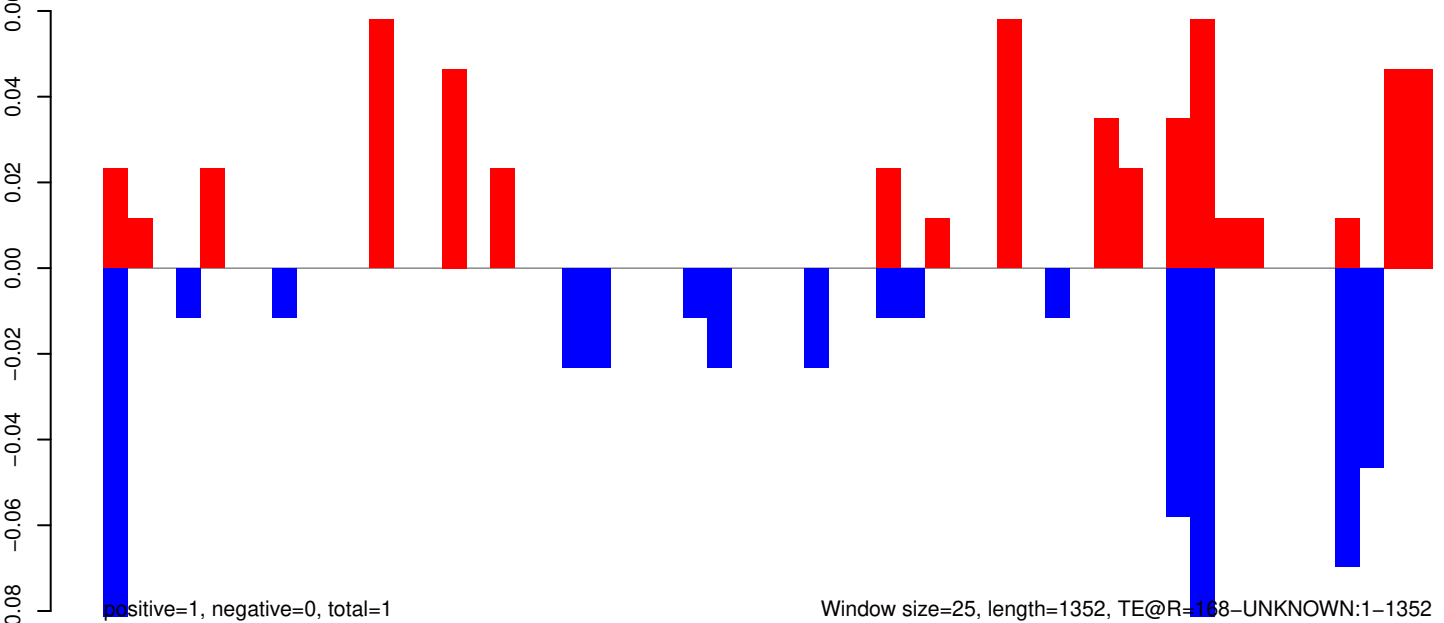
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



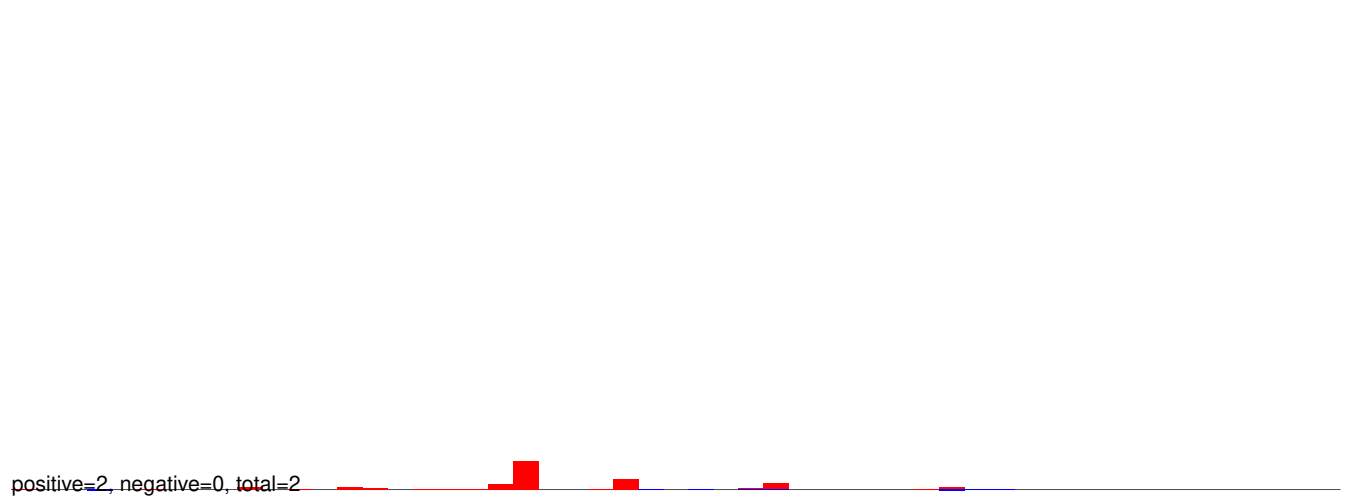
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



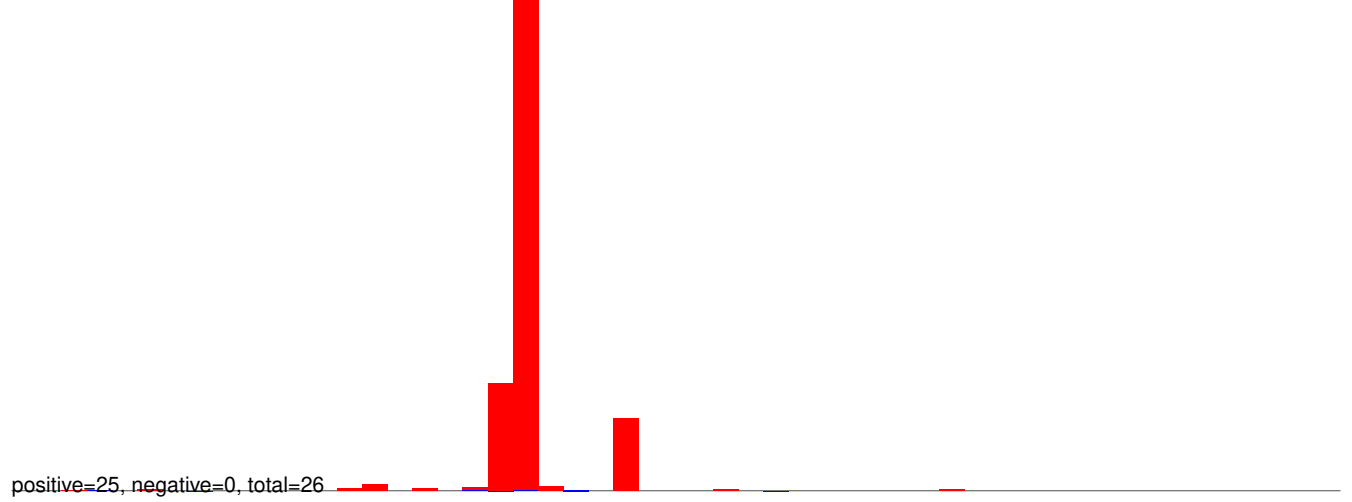
AeAeg_Aag2_GFP_r123_ZA.rep



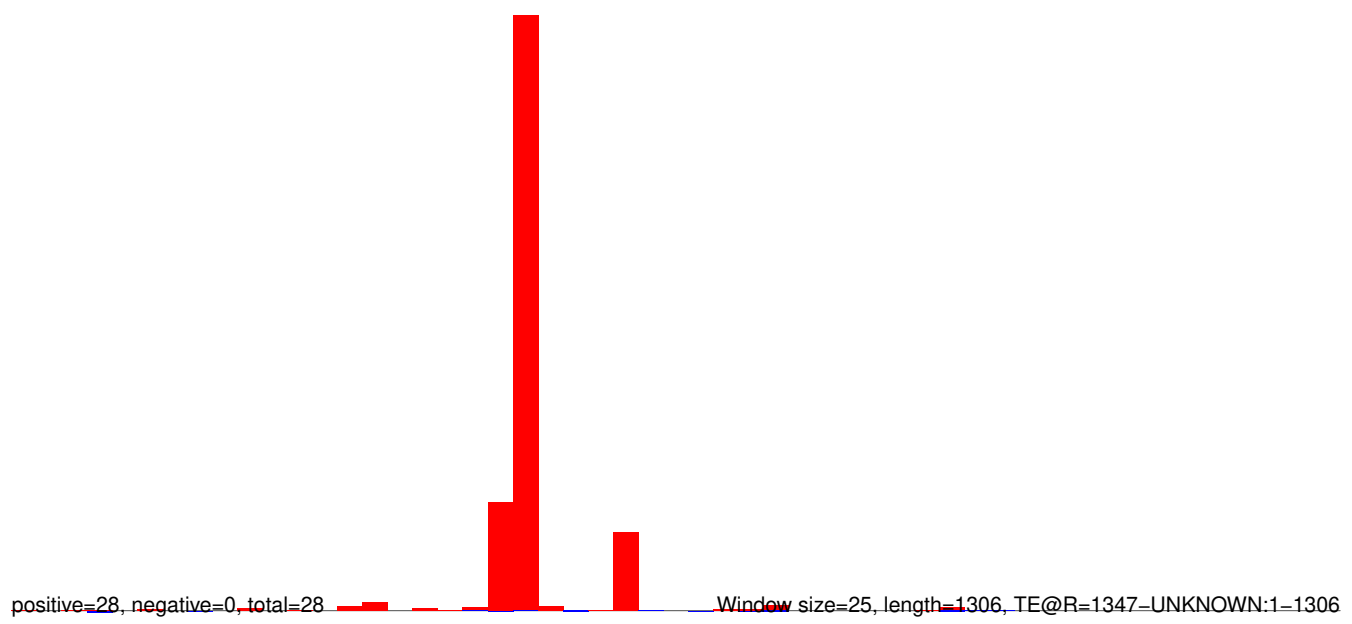
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



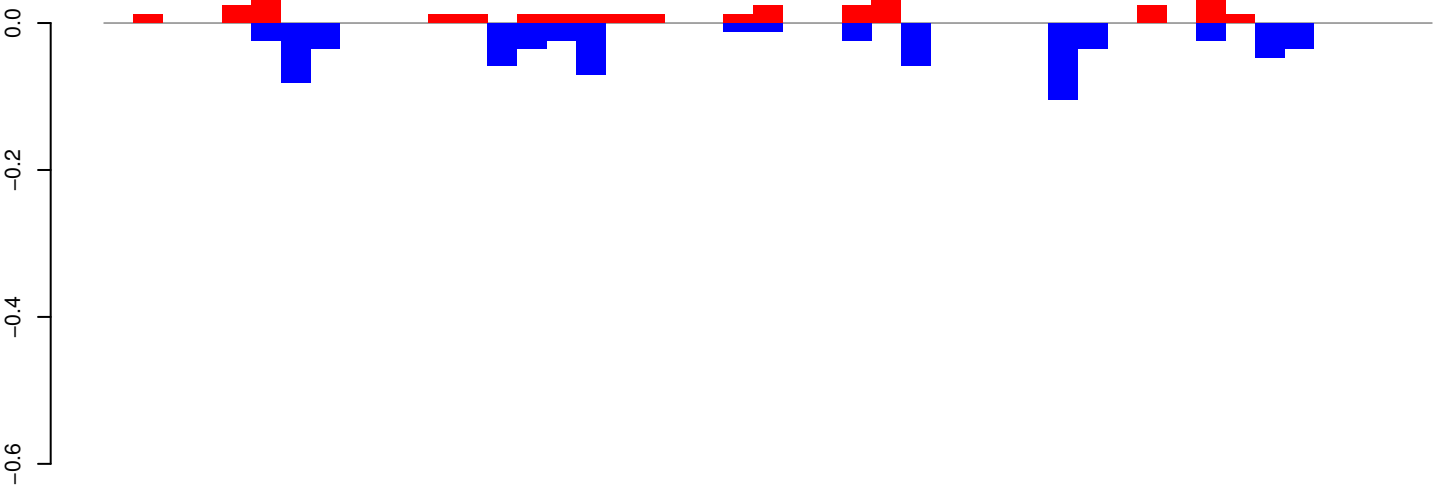
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

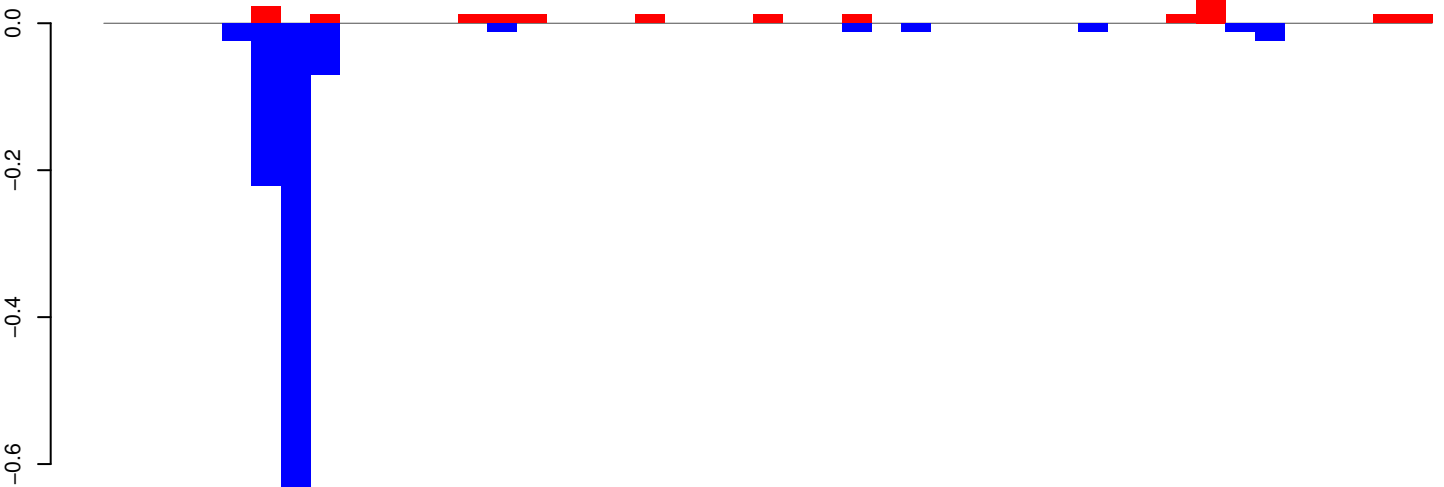


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



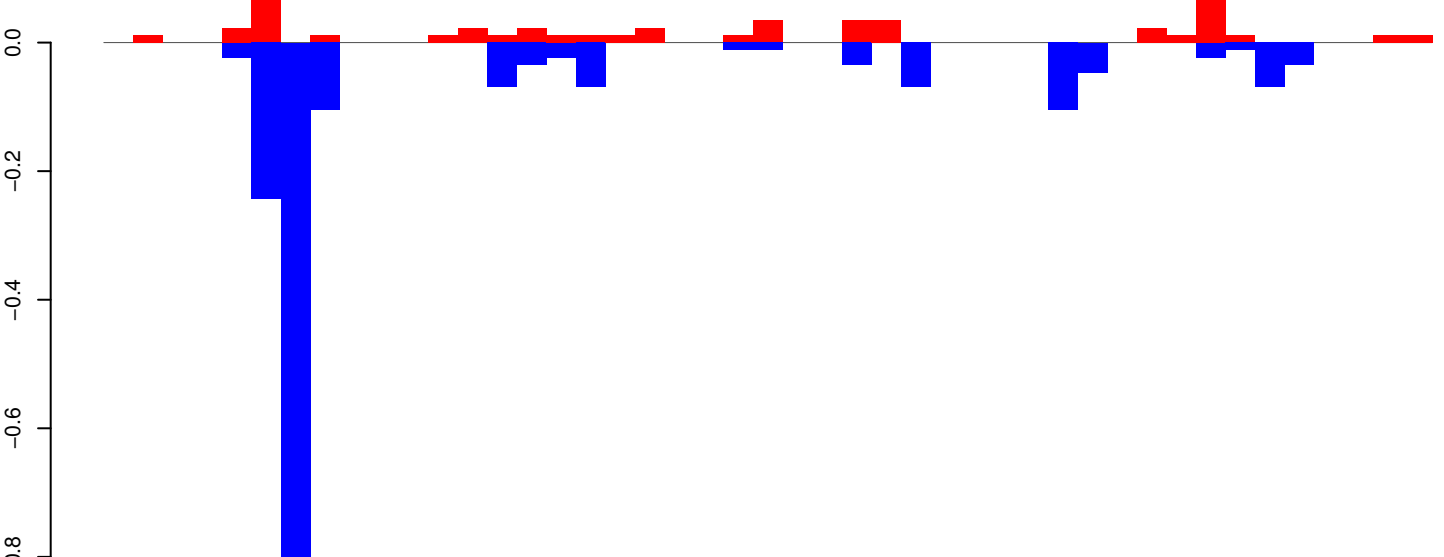
positive=0, negative=1, total=1

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=1, total=1

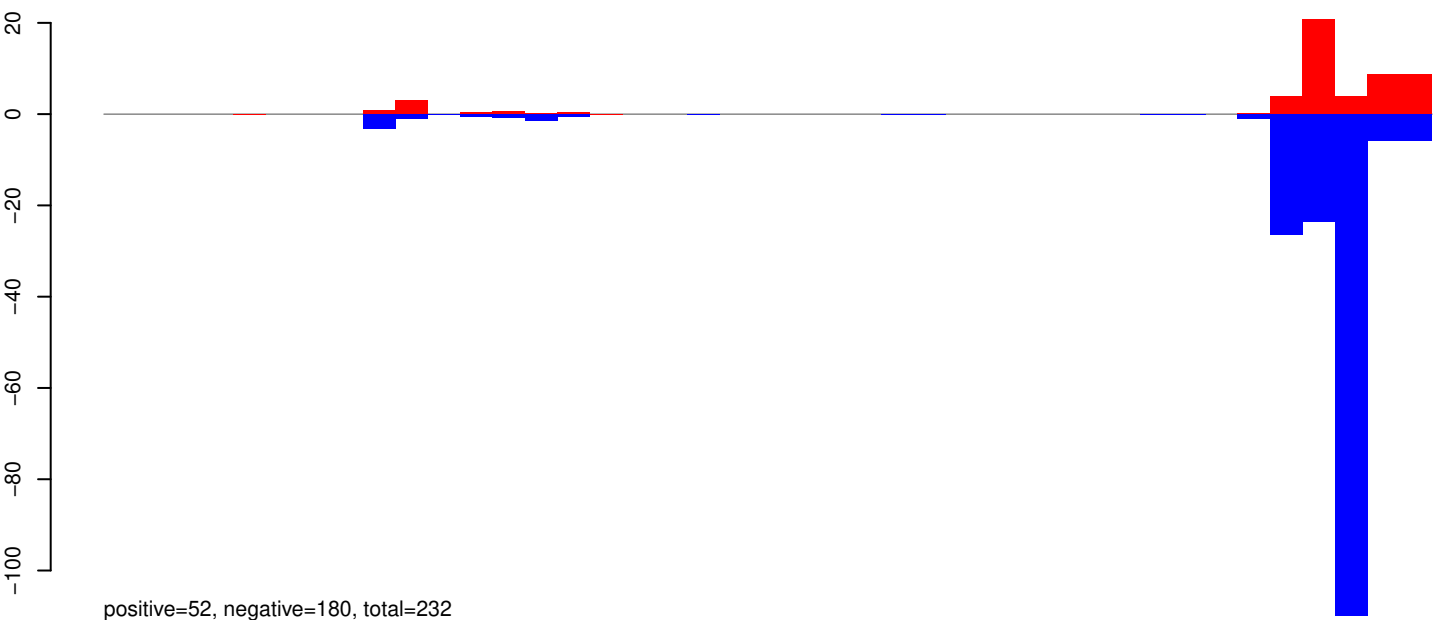
AeAeg_Aag2_GFP_r123_ZA.rep



positive=1, negative=2, total=2

Window size=25, length=1118, TE@R=1153-UNKNOWN:1-1118

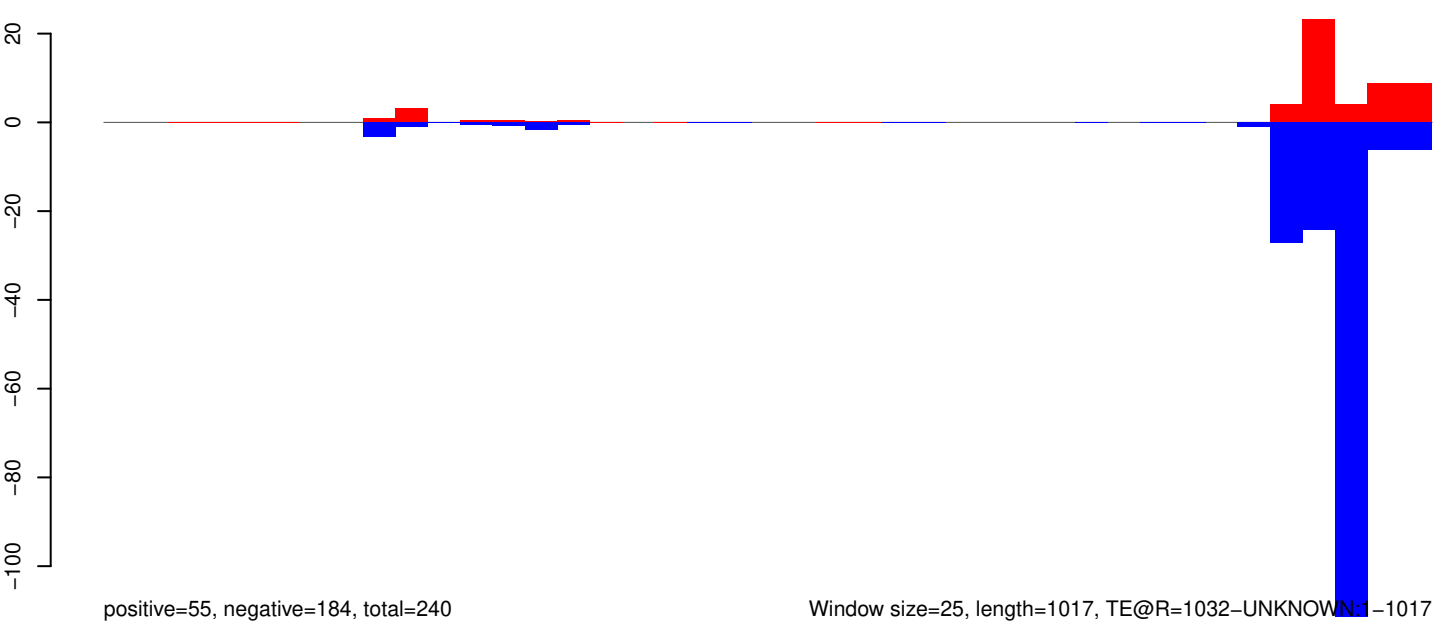
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

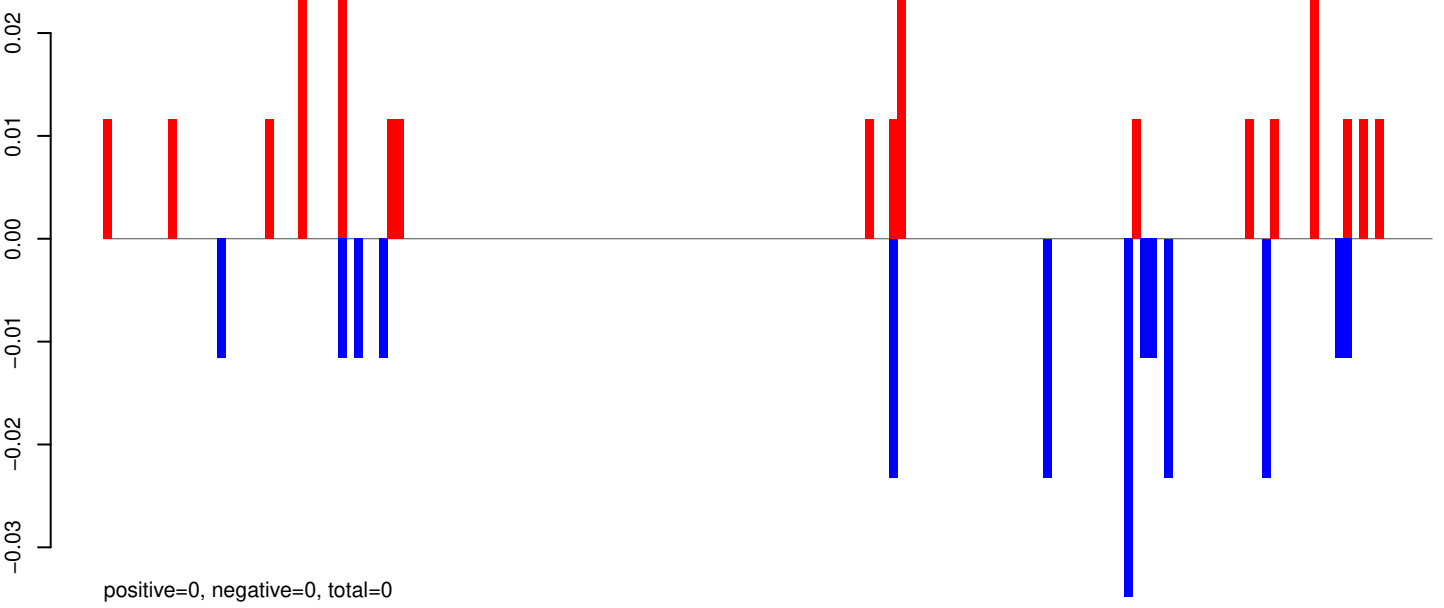


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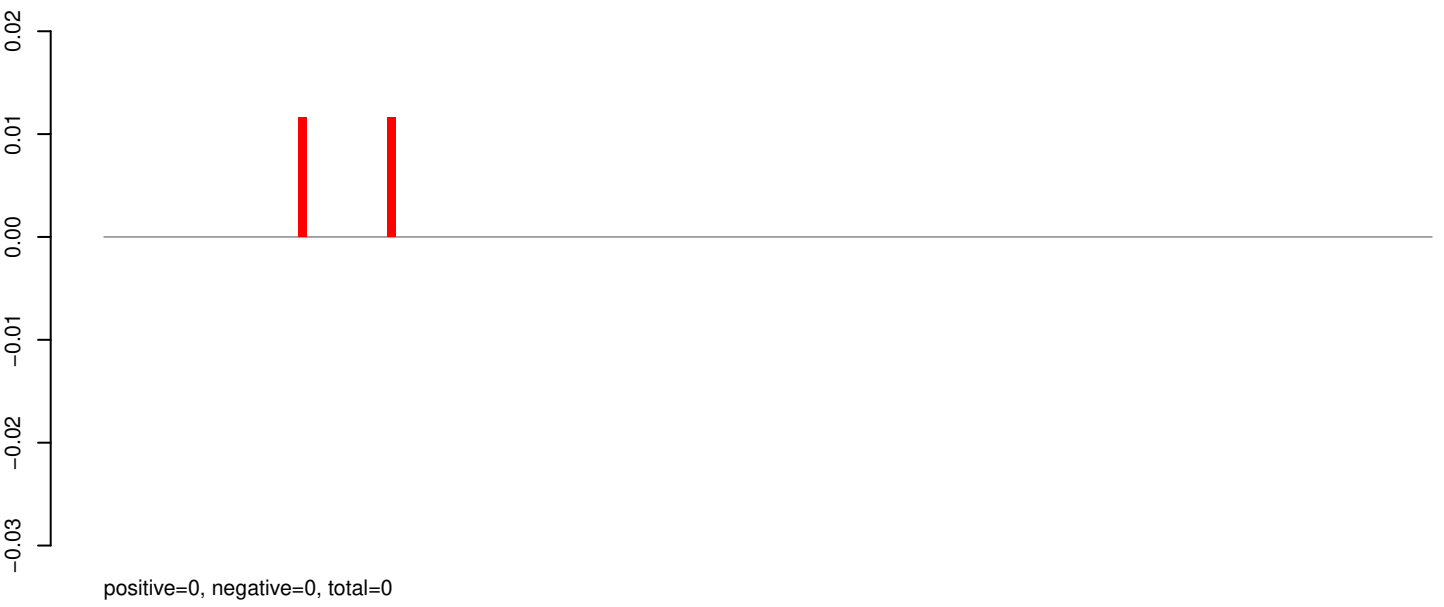


Window size=25, length=1017, TE@R=1032-UNKNOWN:1-1017

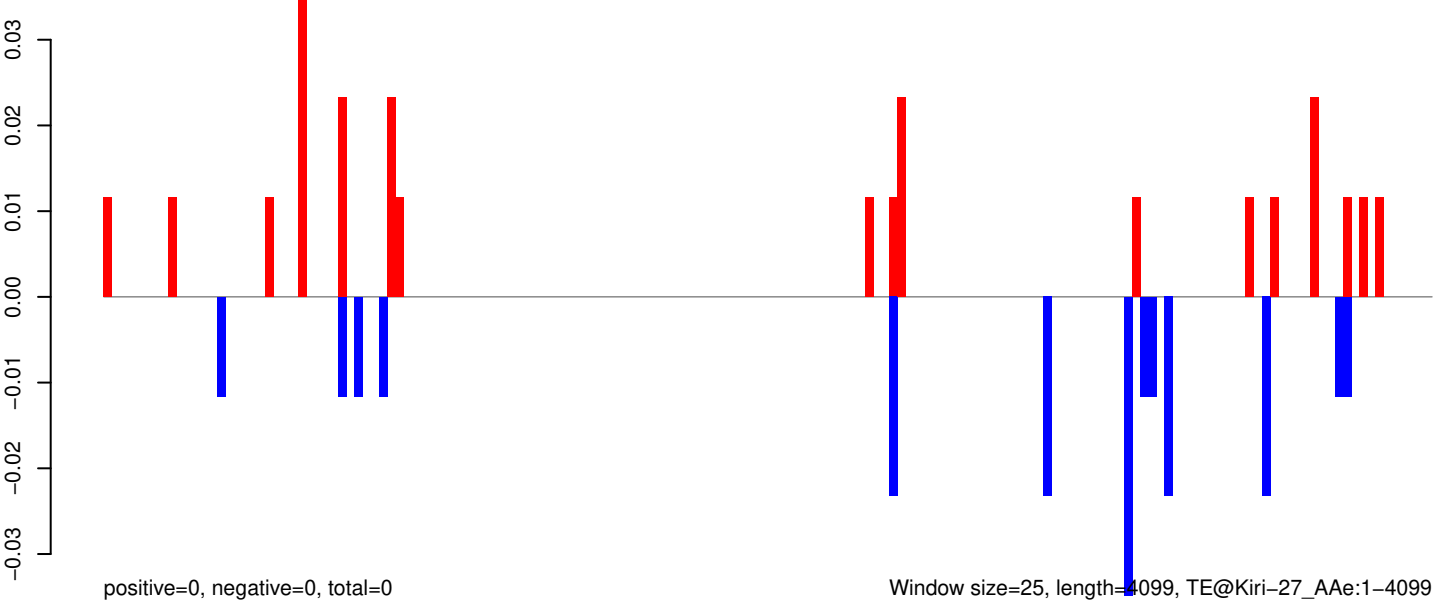
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



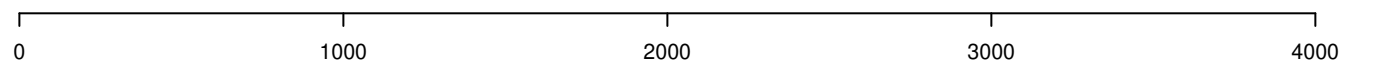
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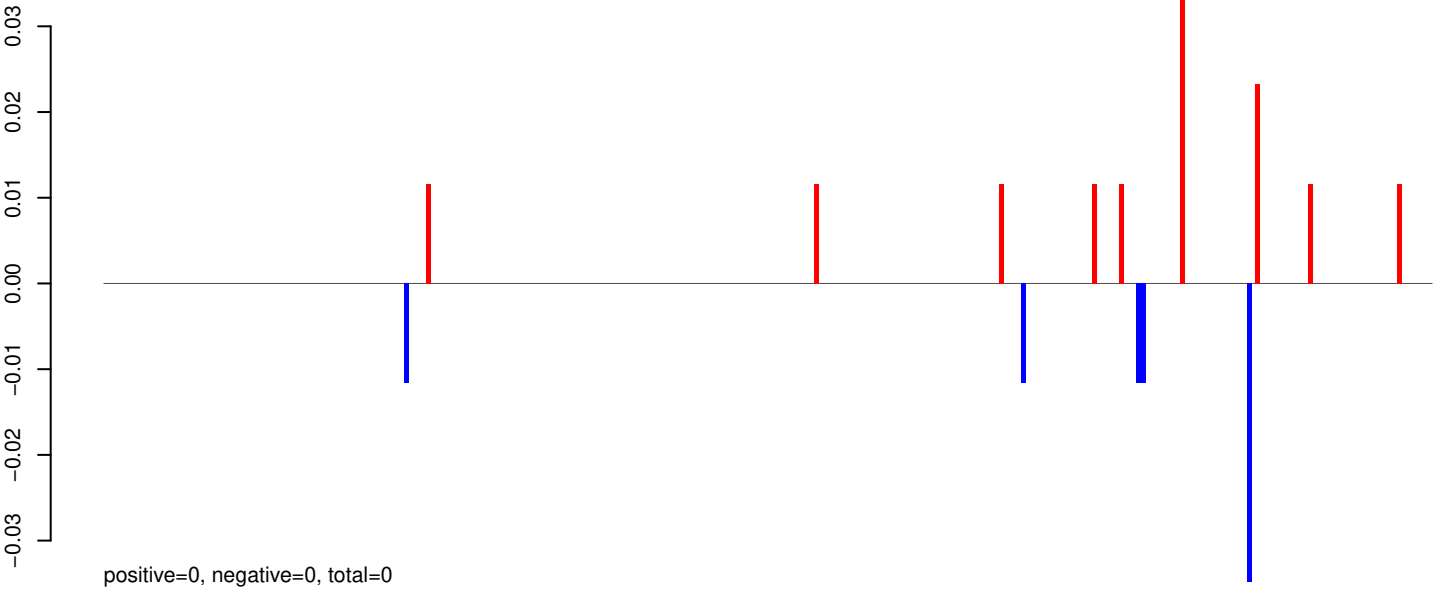
AeAeg_Aag2_GFP_r123_ZA.rep



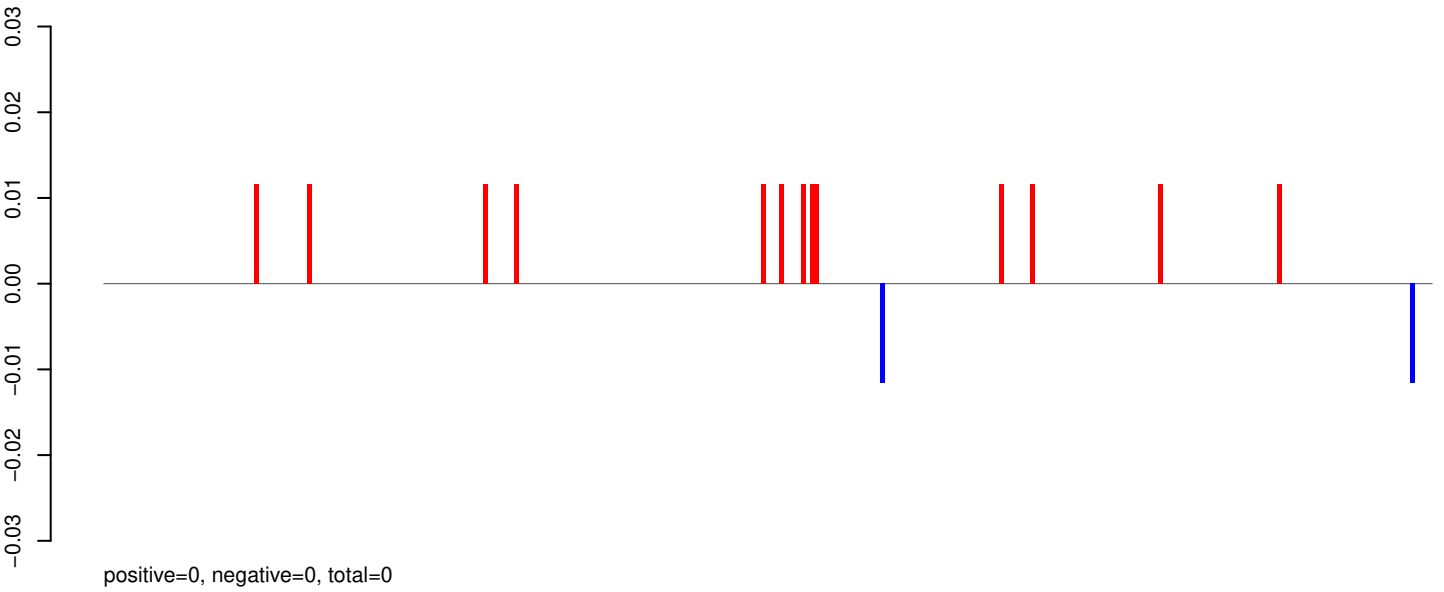
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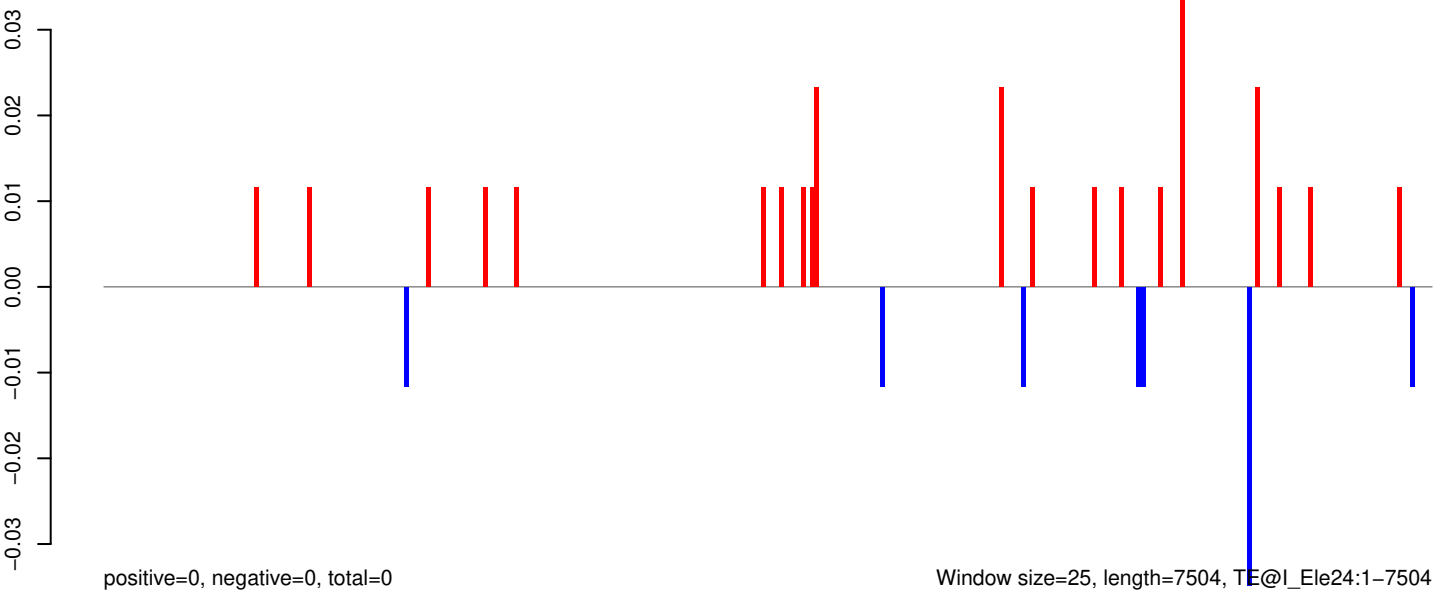
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



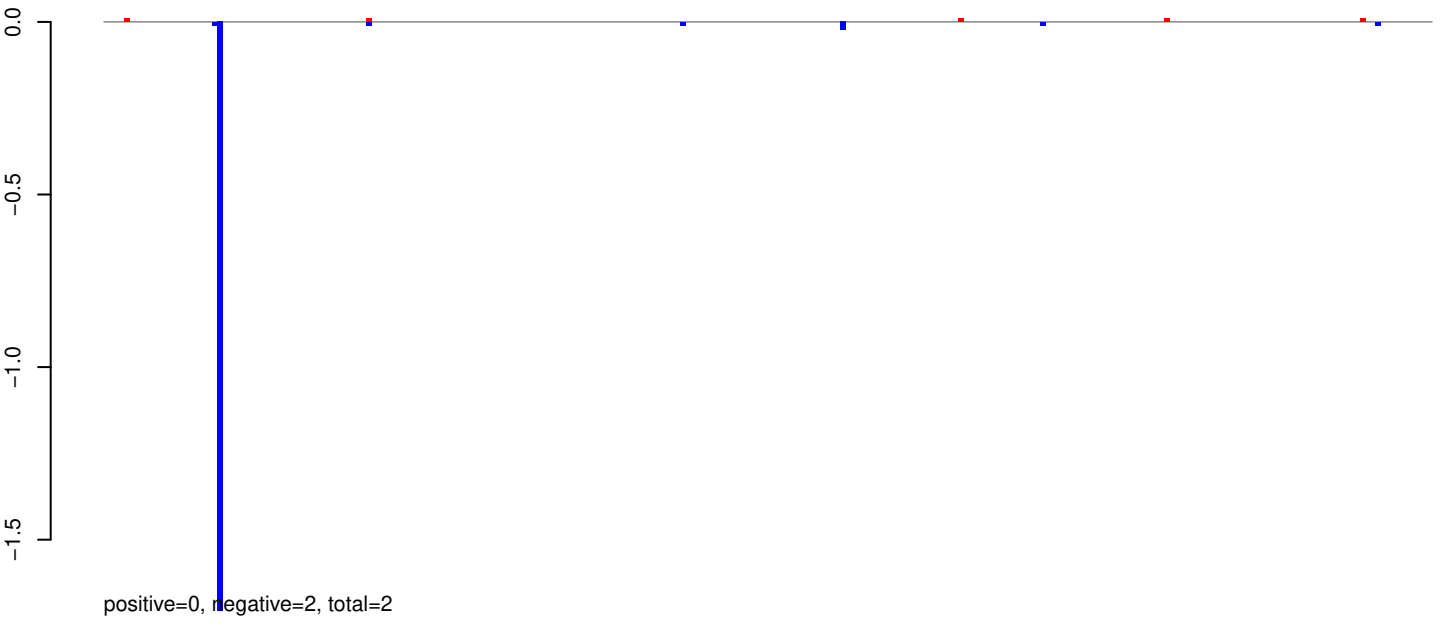
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Window size=25, length=7504, TE@I_Ele24:1-7504

0 2000 4000 6000

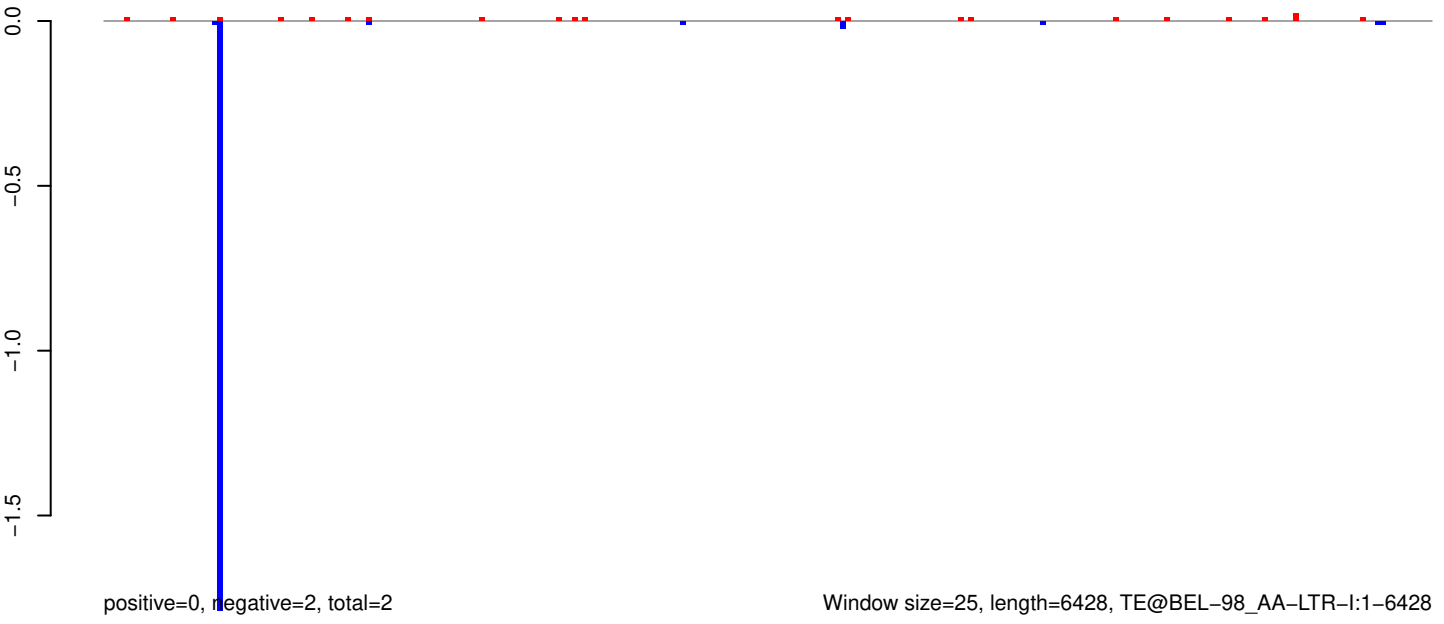
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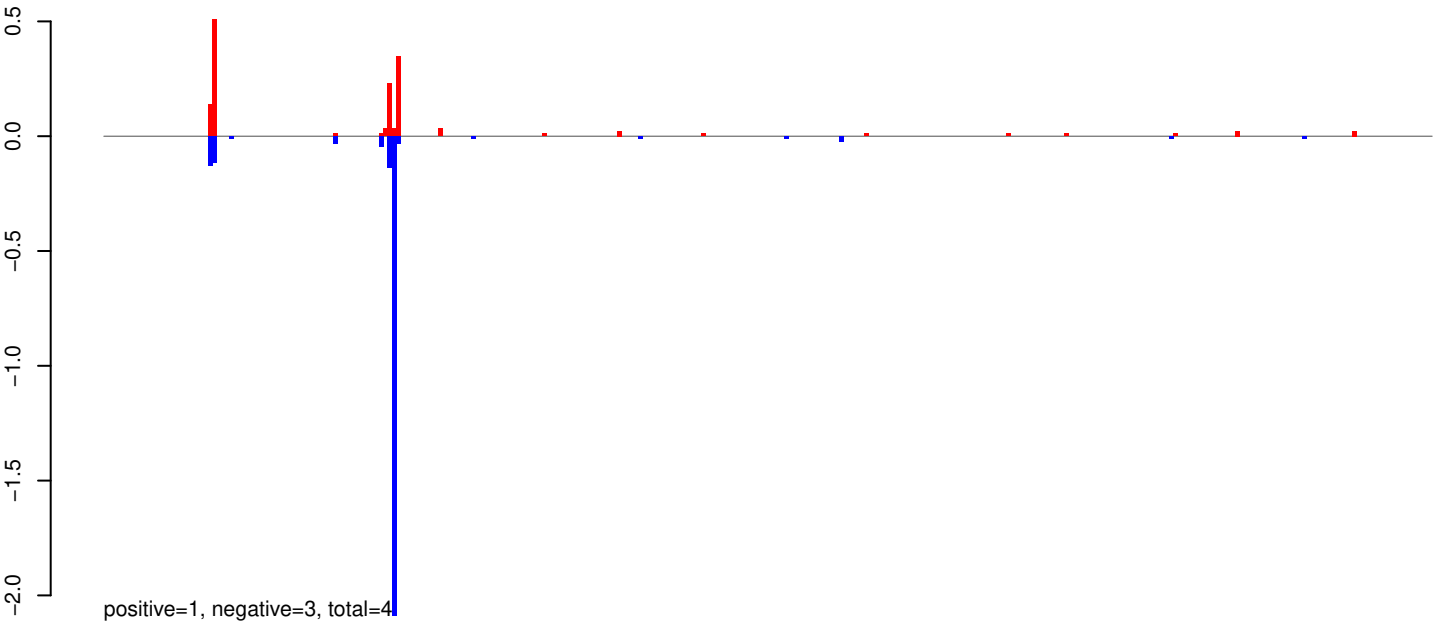
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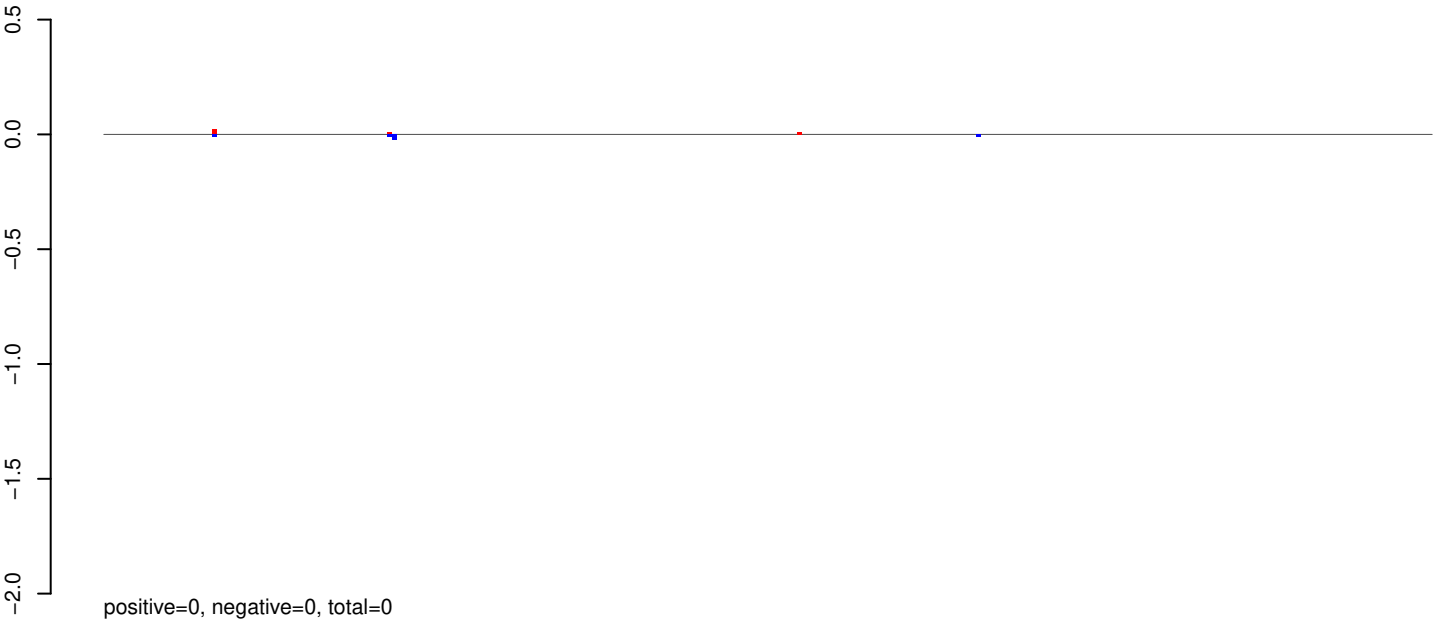
AeAeg_Aag2_GFP_r123_ZA.rep



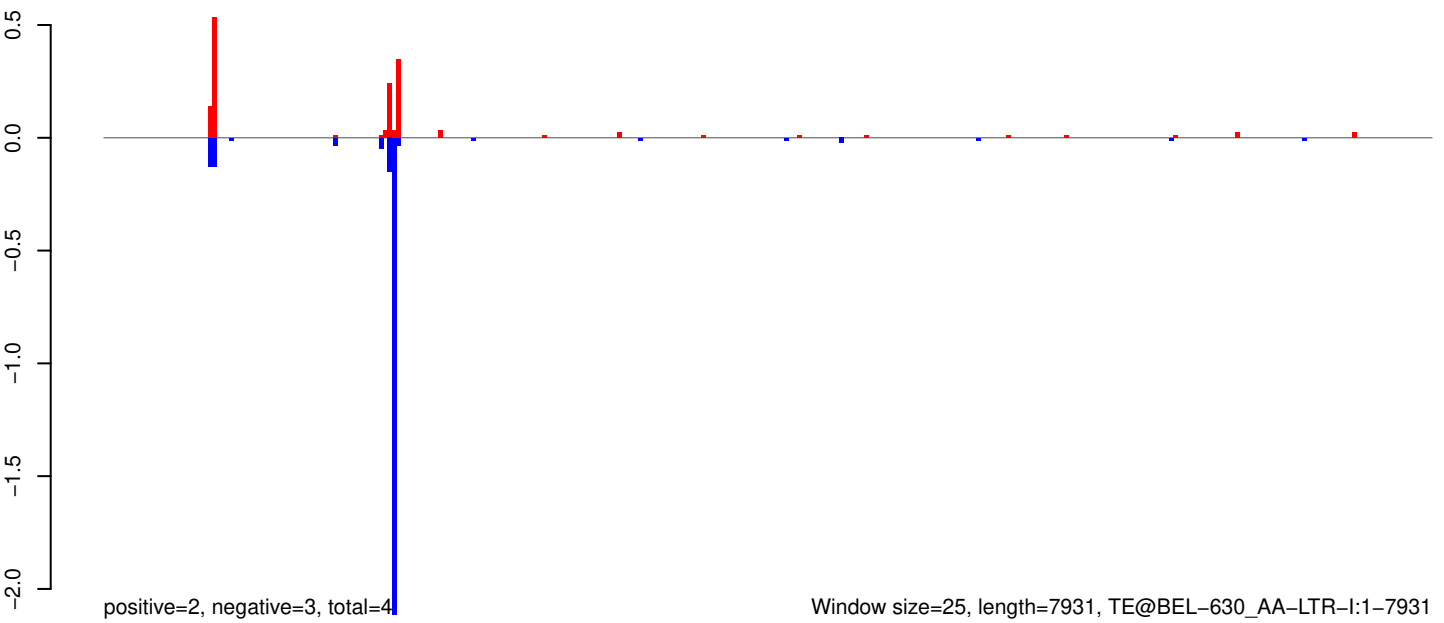
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



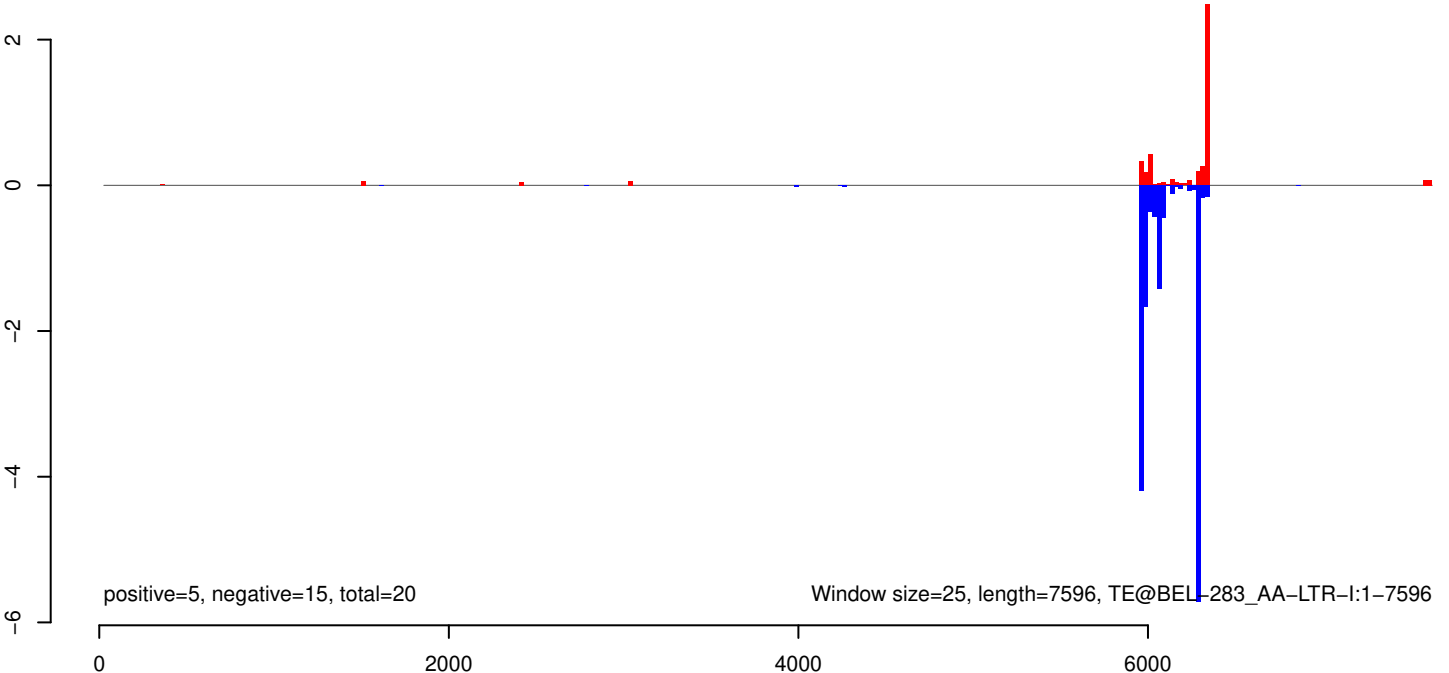
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



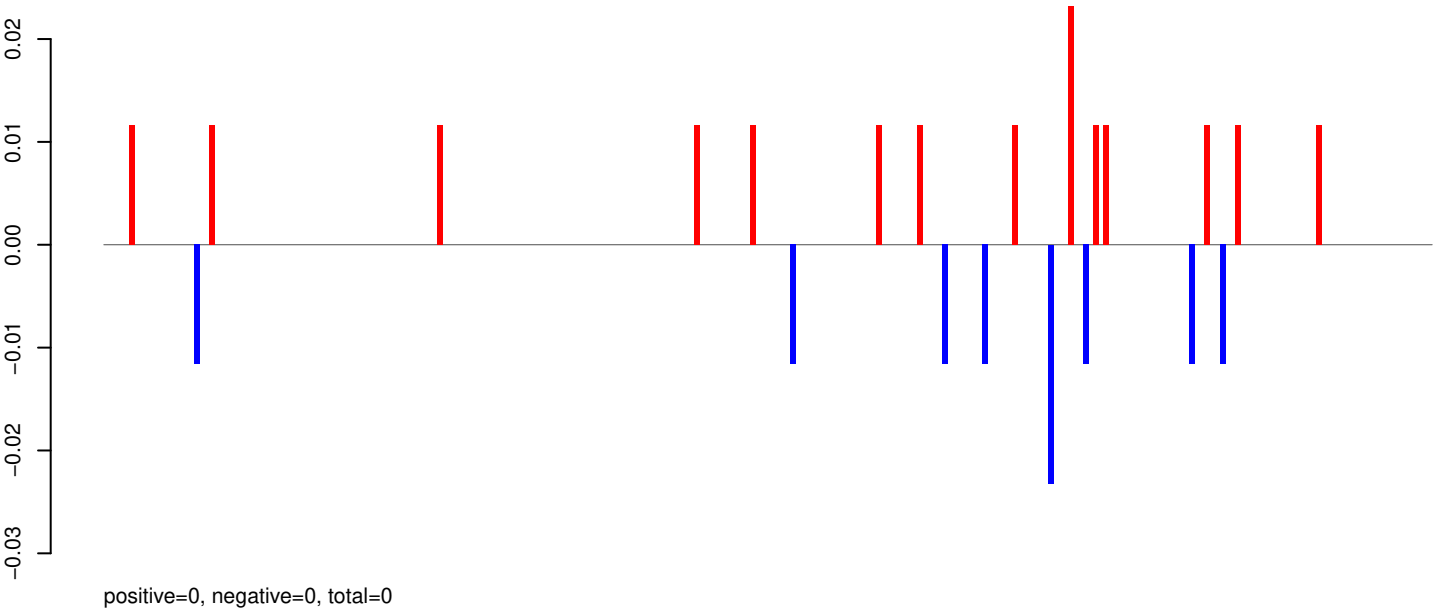
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



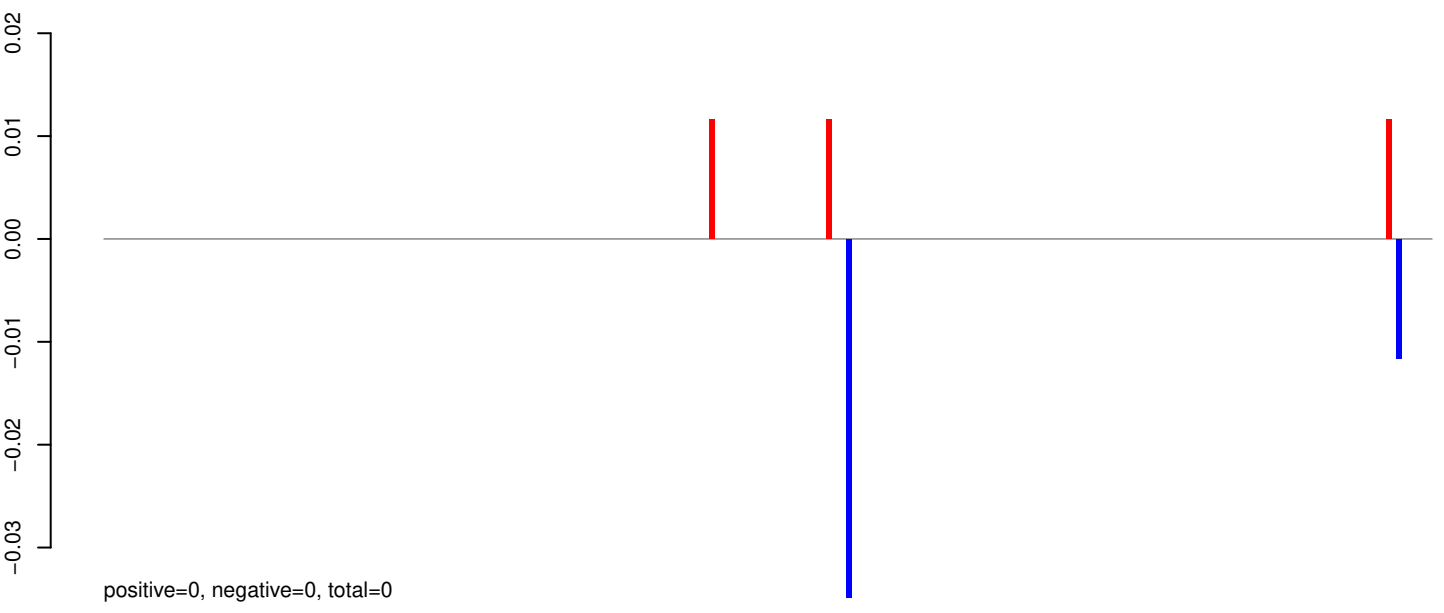
AeAeg_Aag2_GFP_r123_ZA.rep



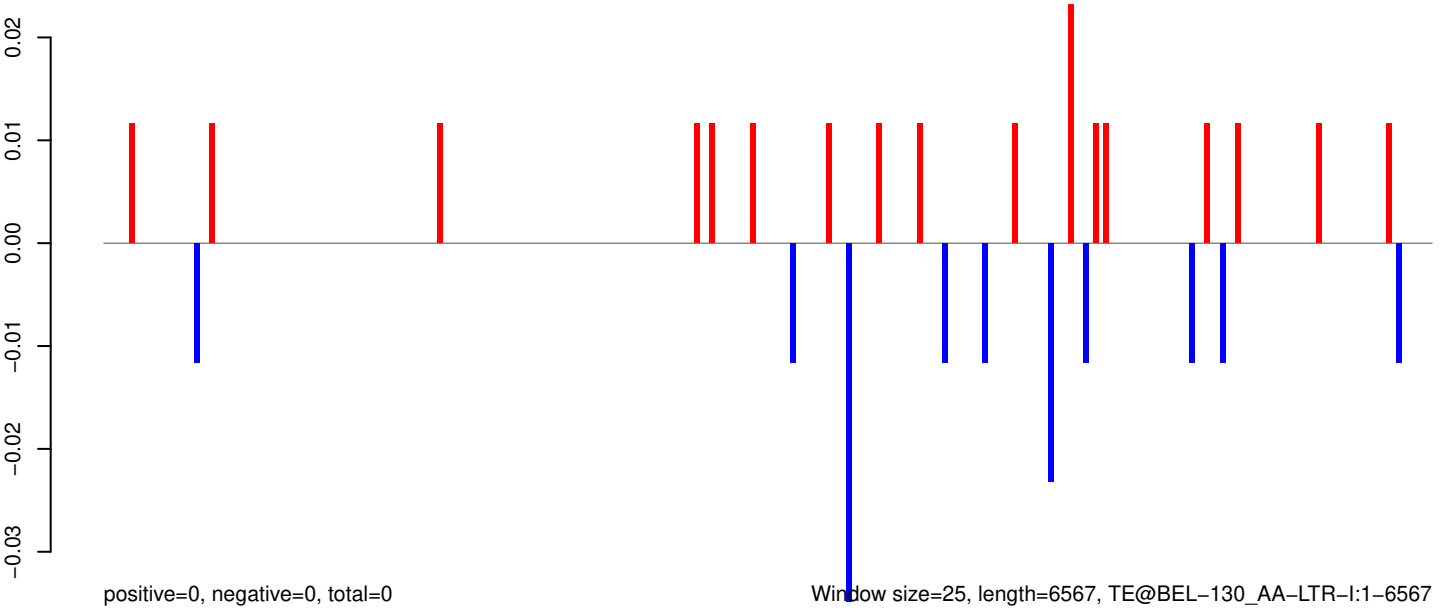
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



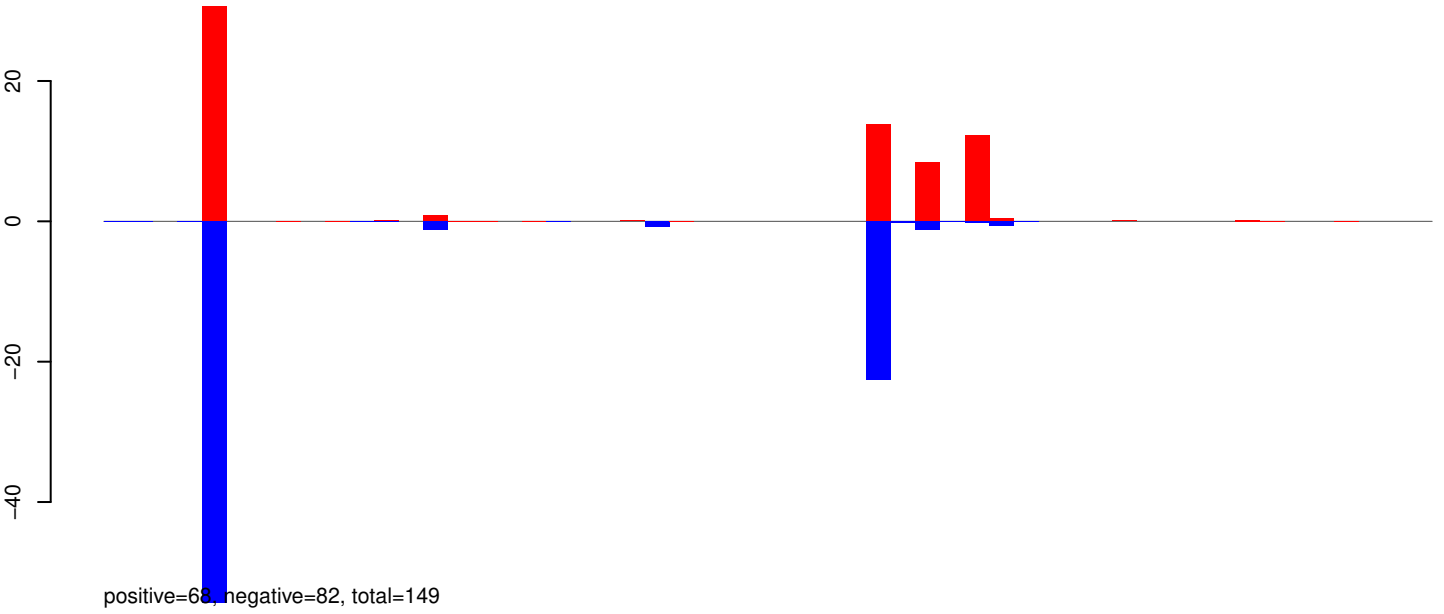
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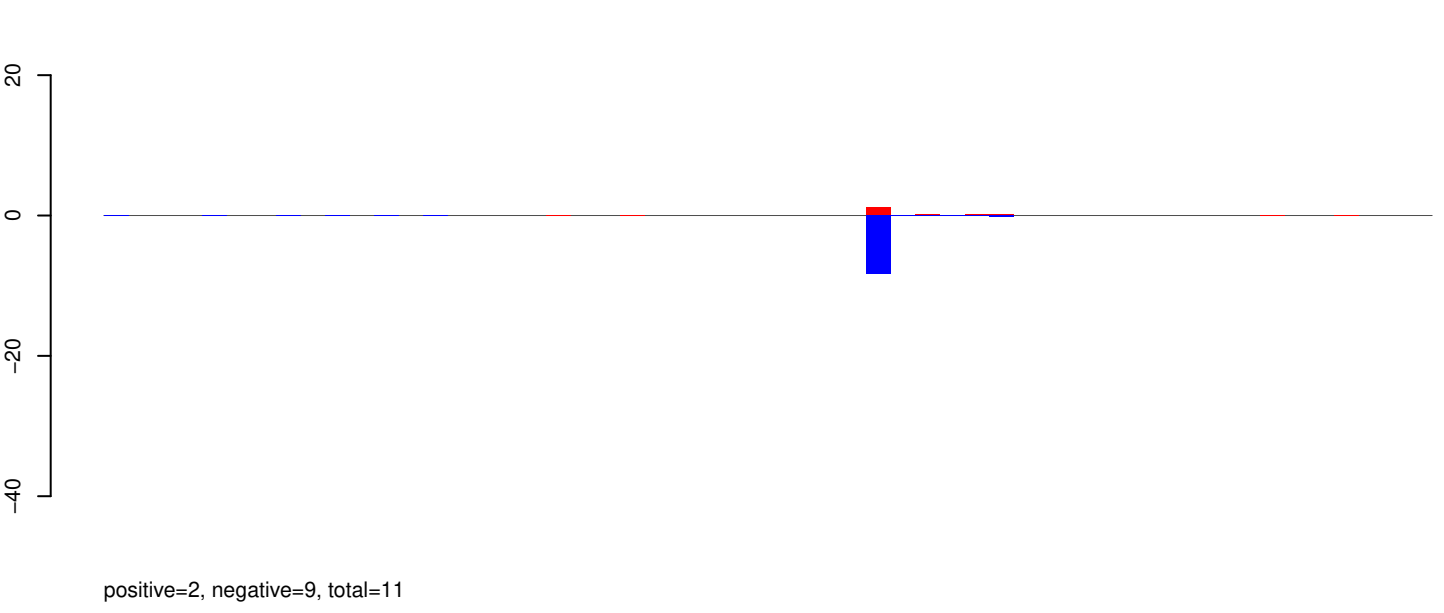
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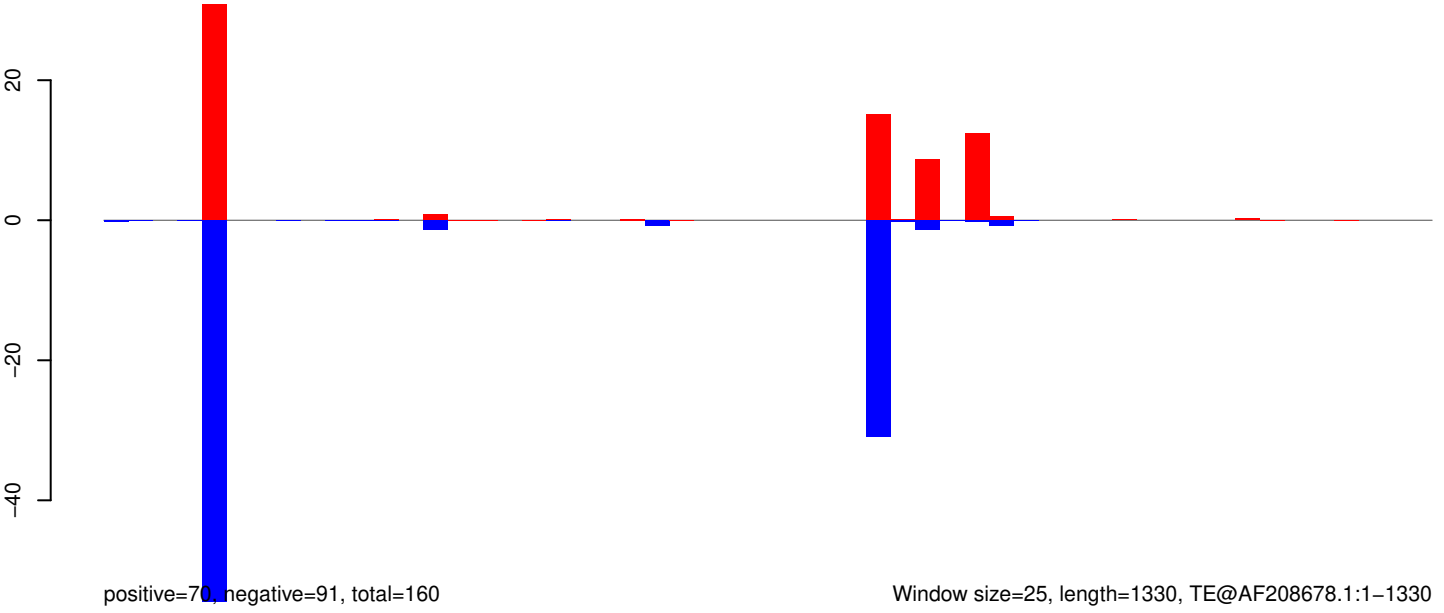
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



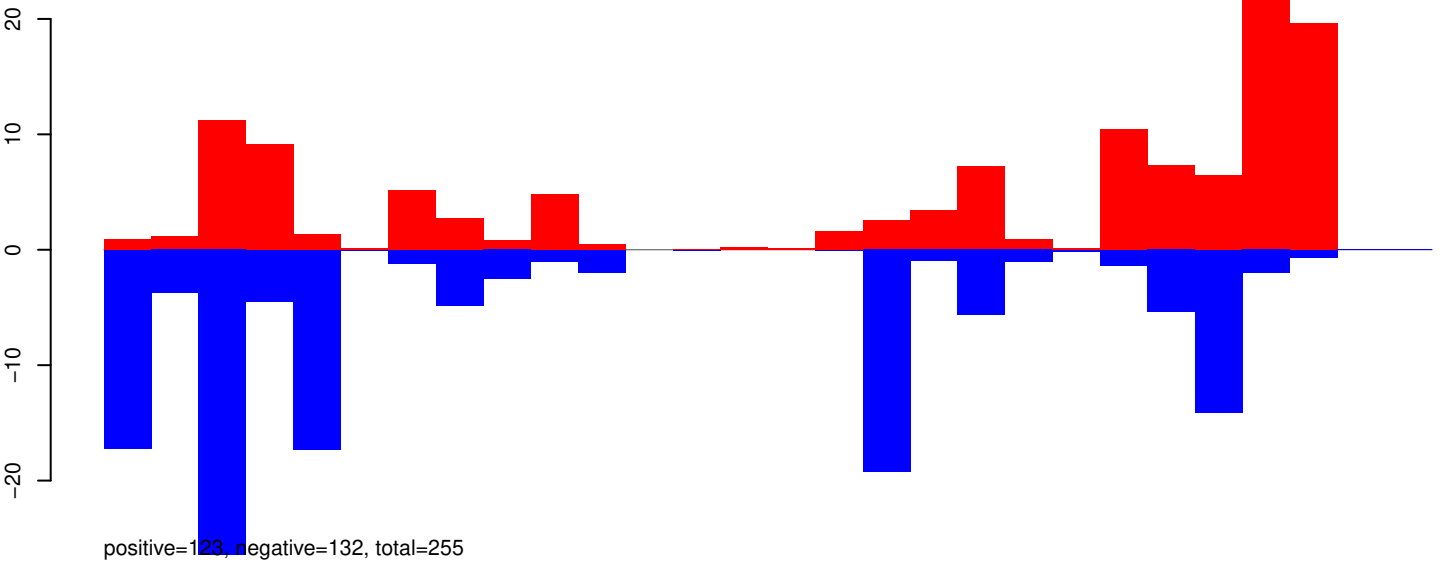
AeAeg_Aag2_GFP_r123_ZA.rep



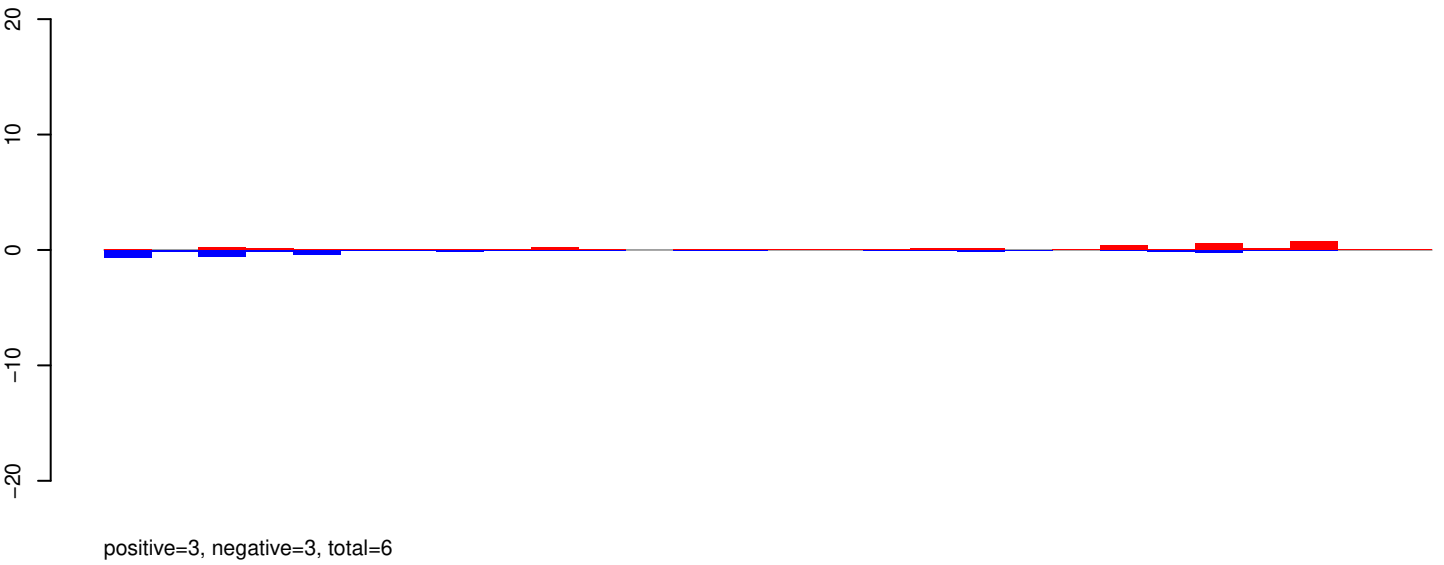
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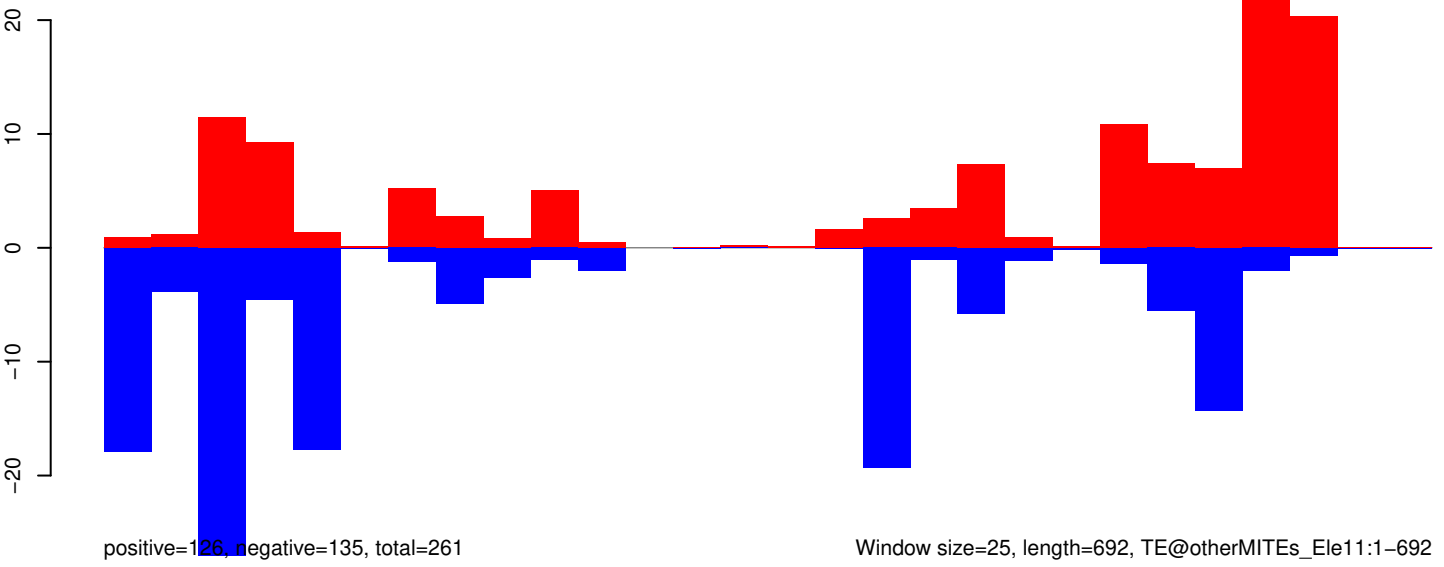
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



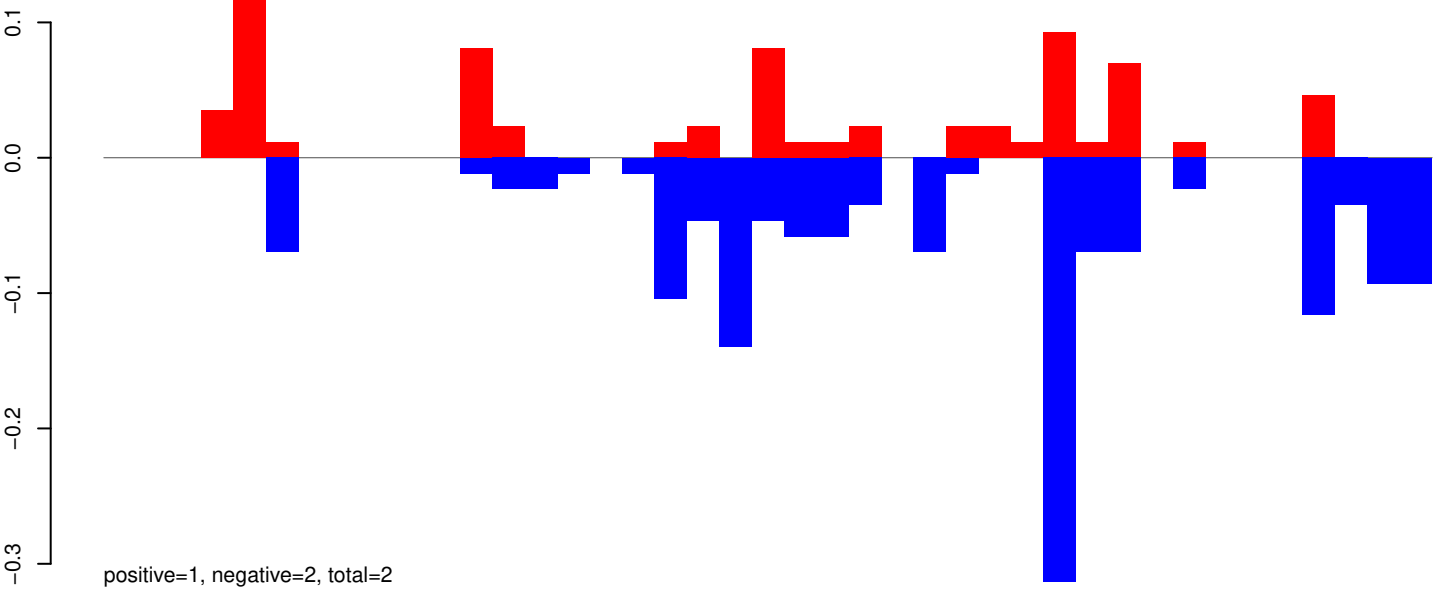
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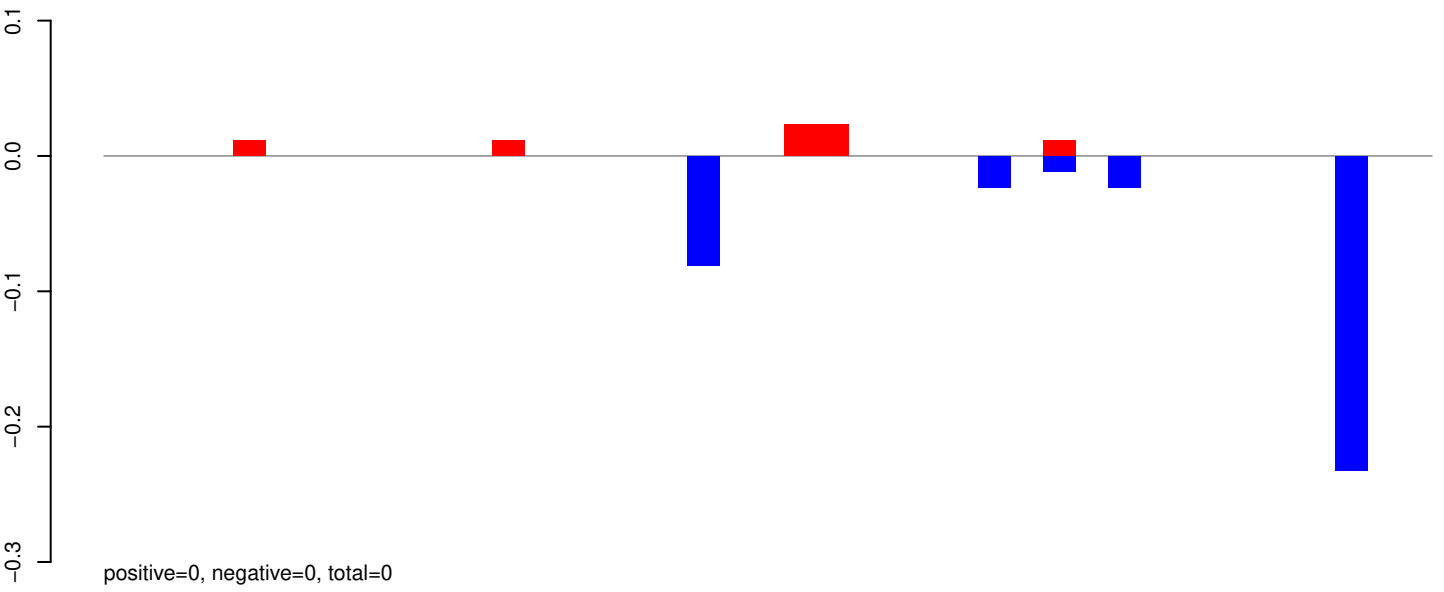
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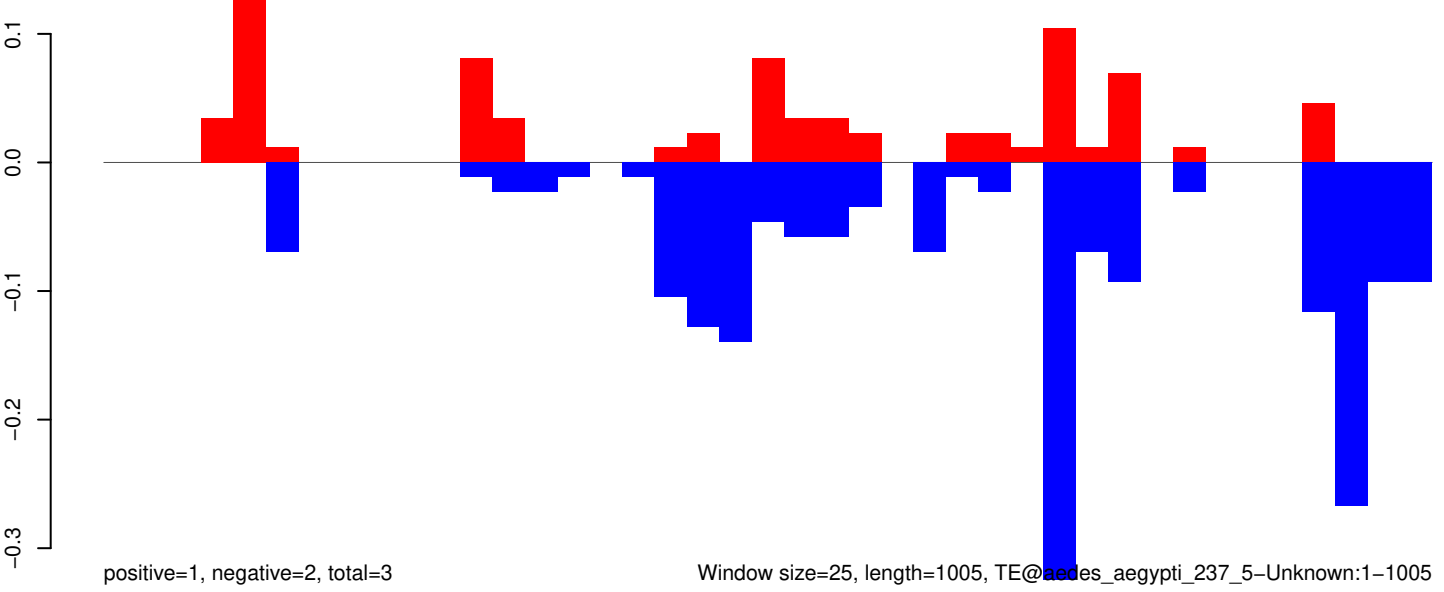
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



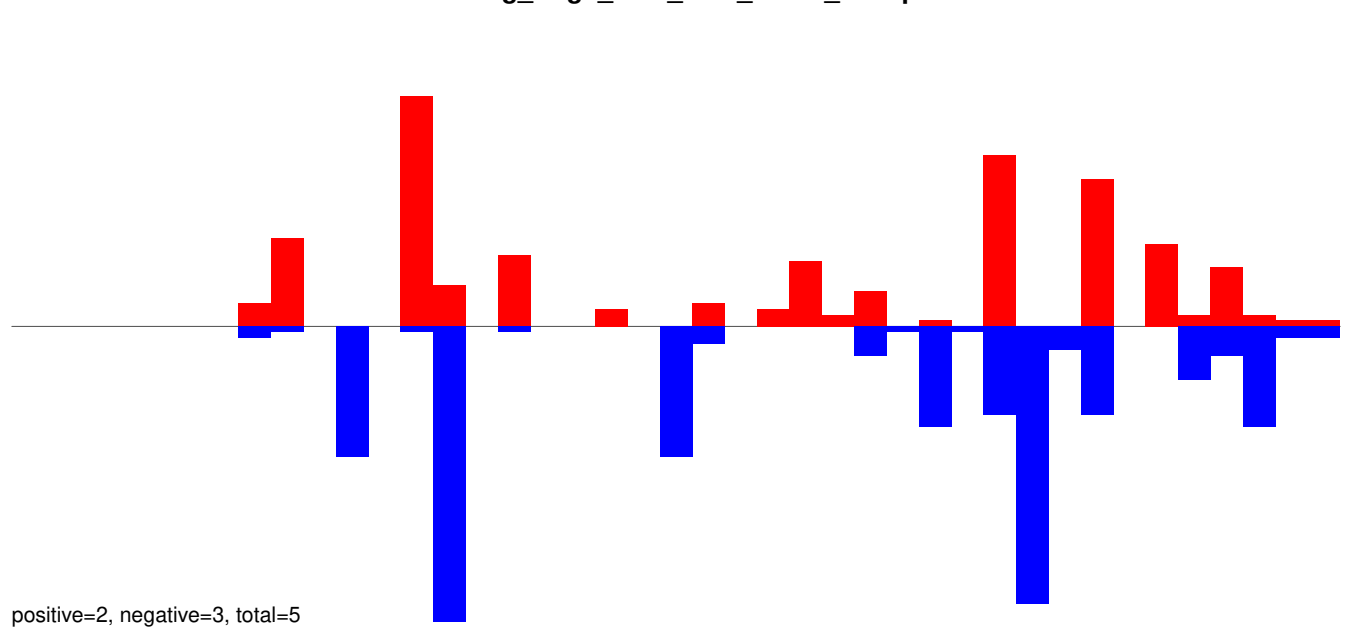
AeAeg_Aag2_GFP_r123_ZA.rep



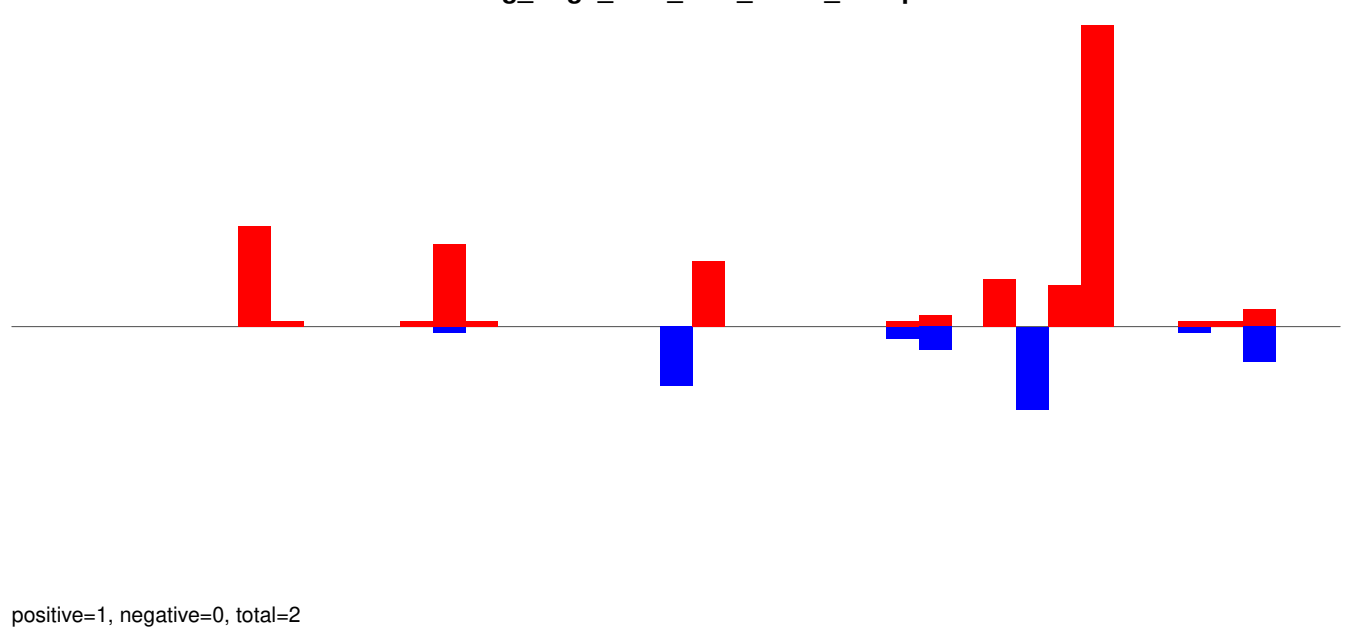
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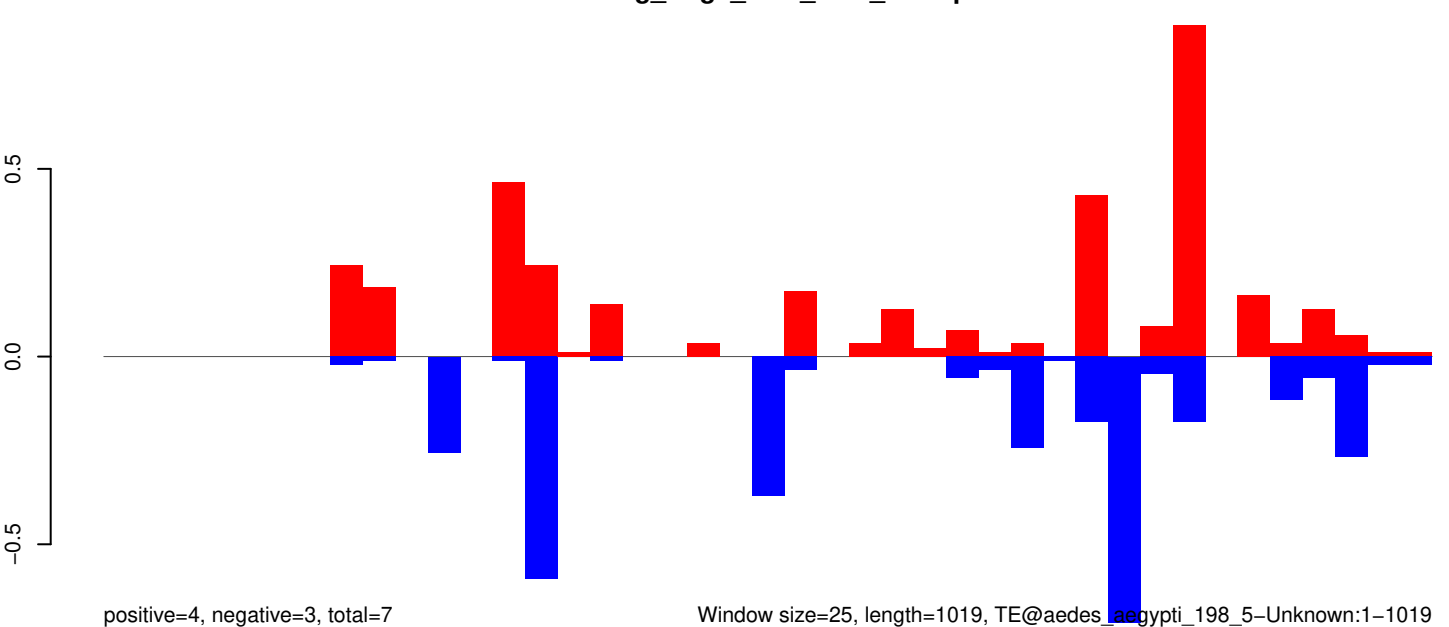
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

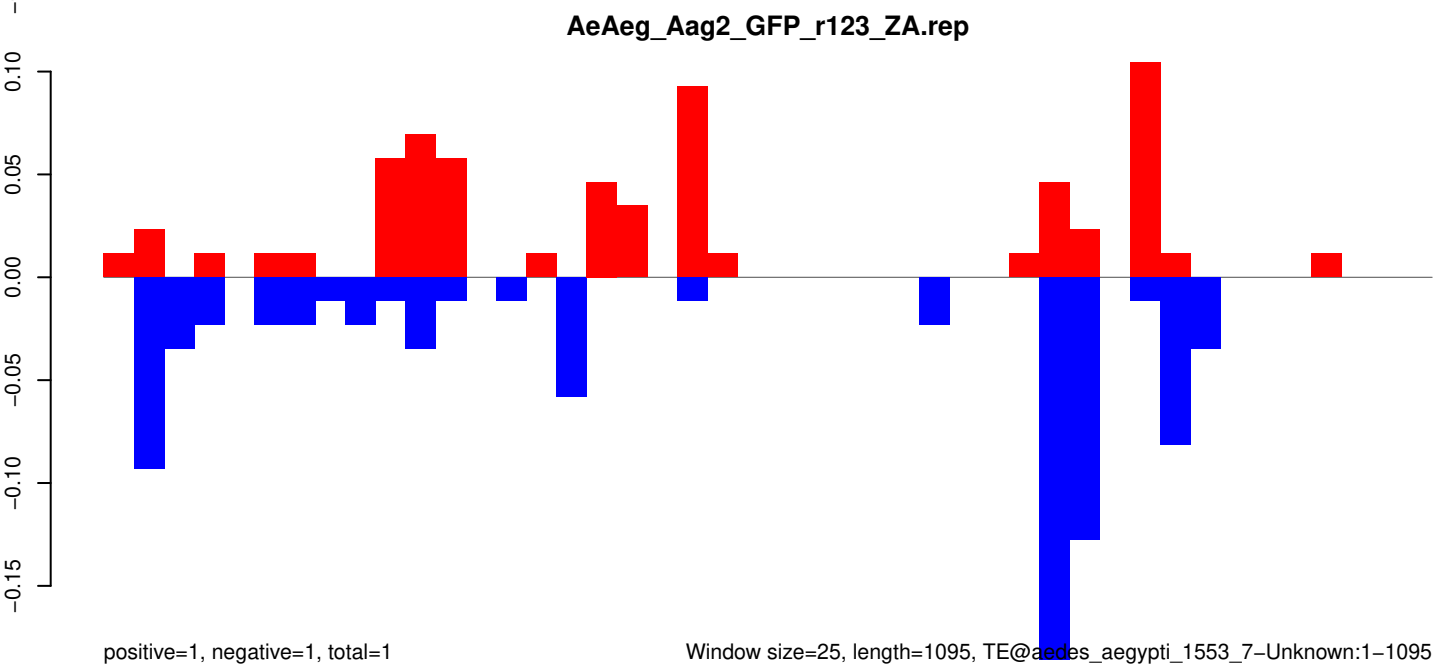
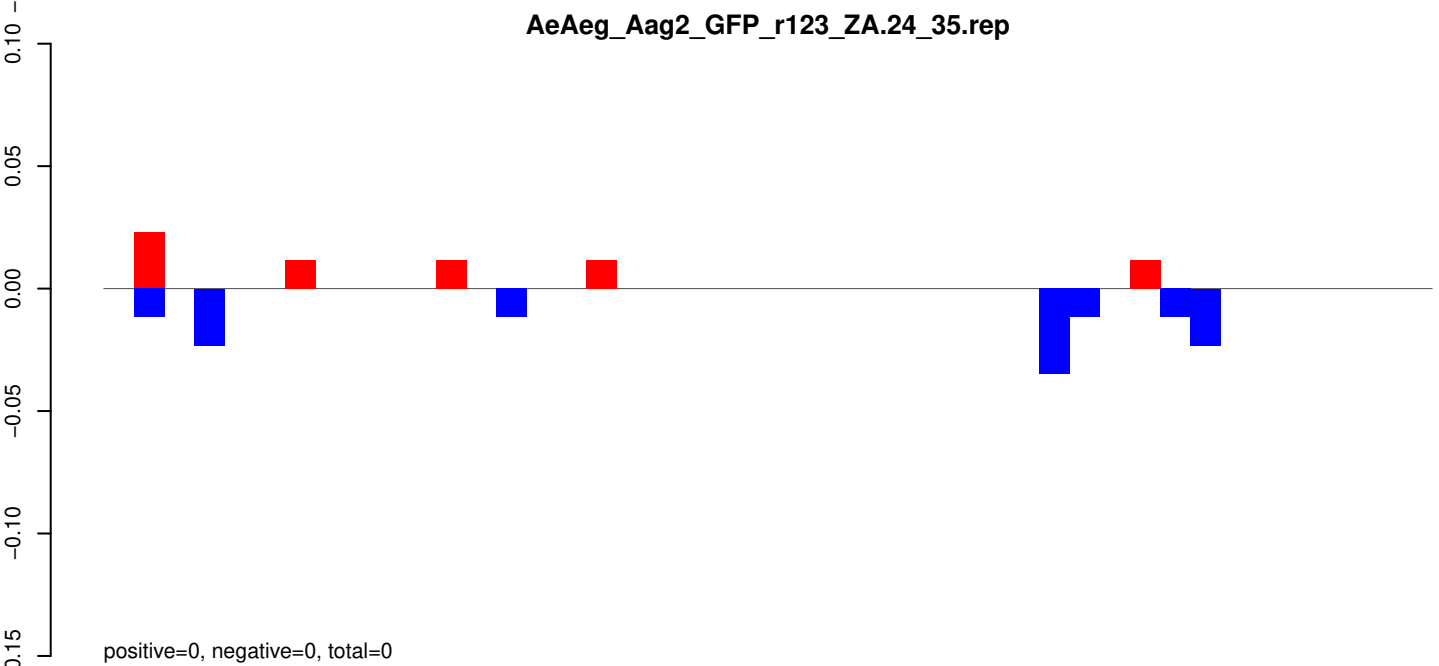
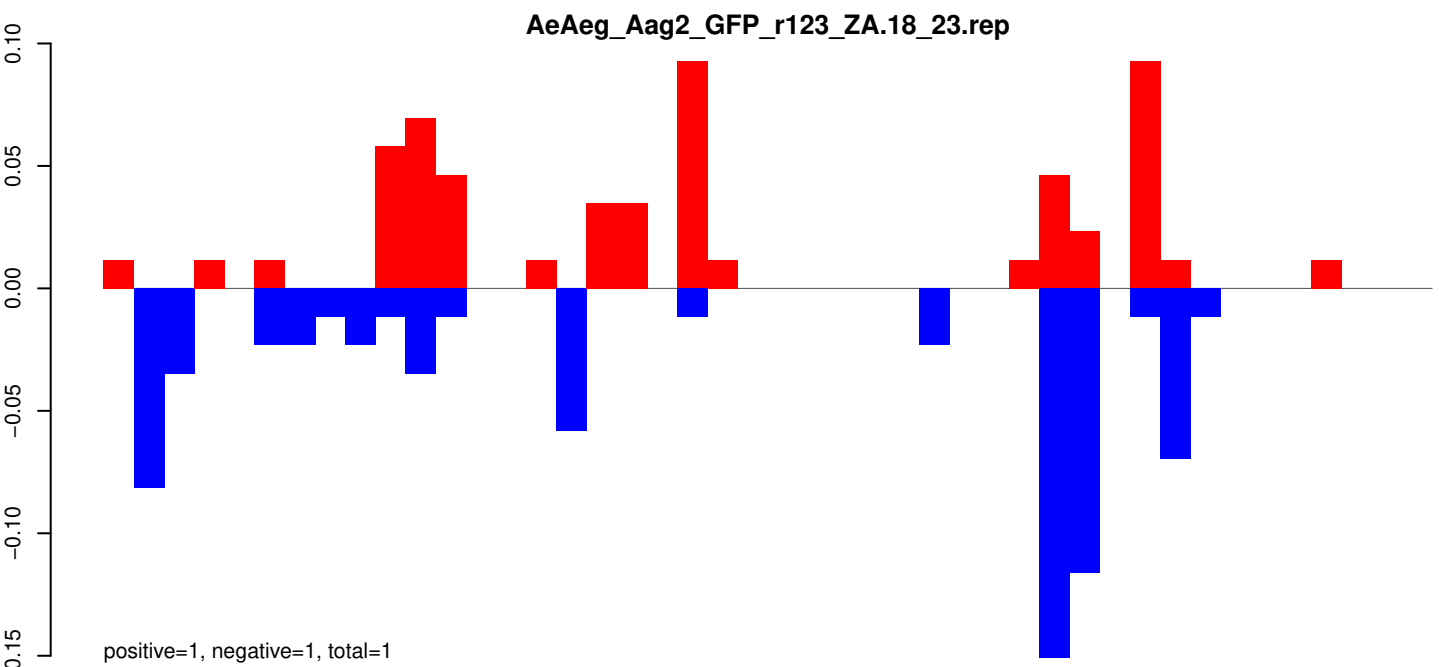


AeAeg_Aag2_GFP_r123_ZA.rep



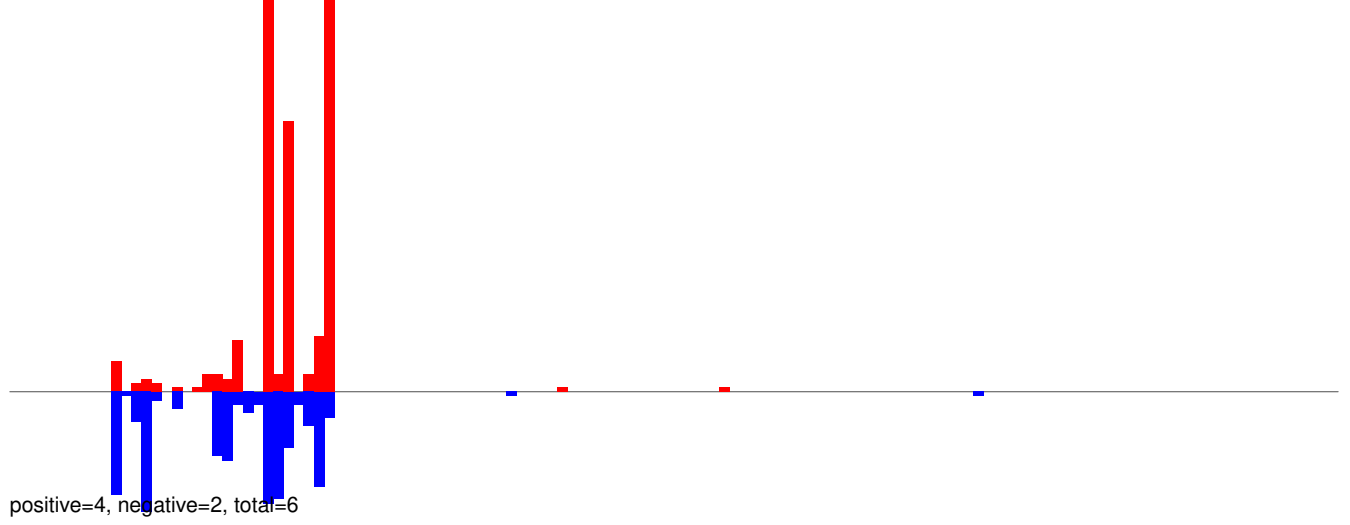
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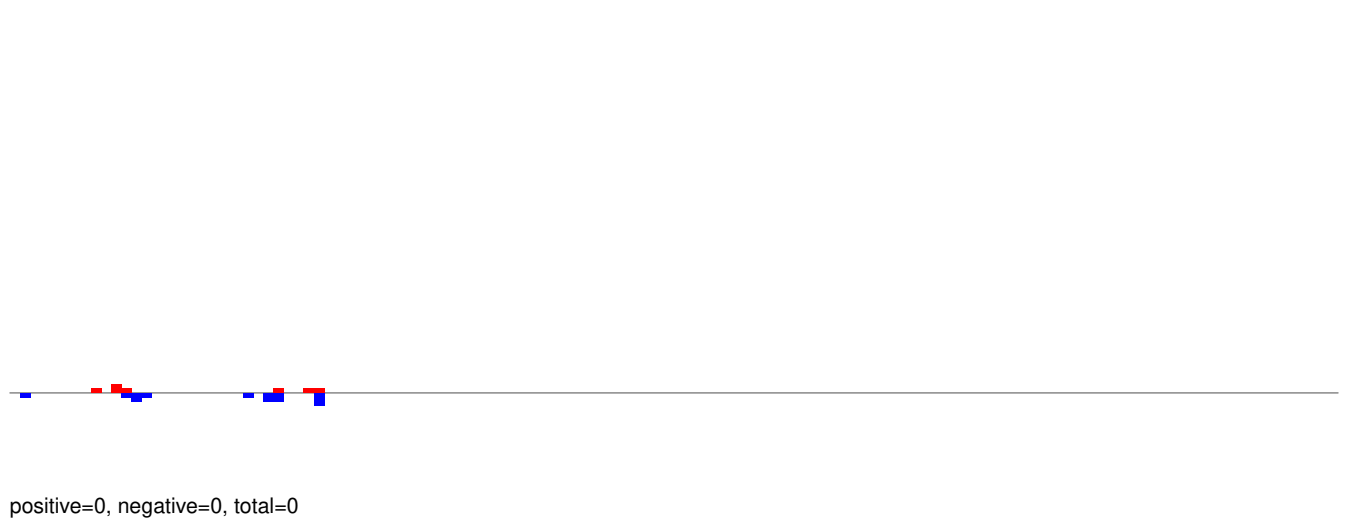


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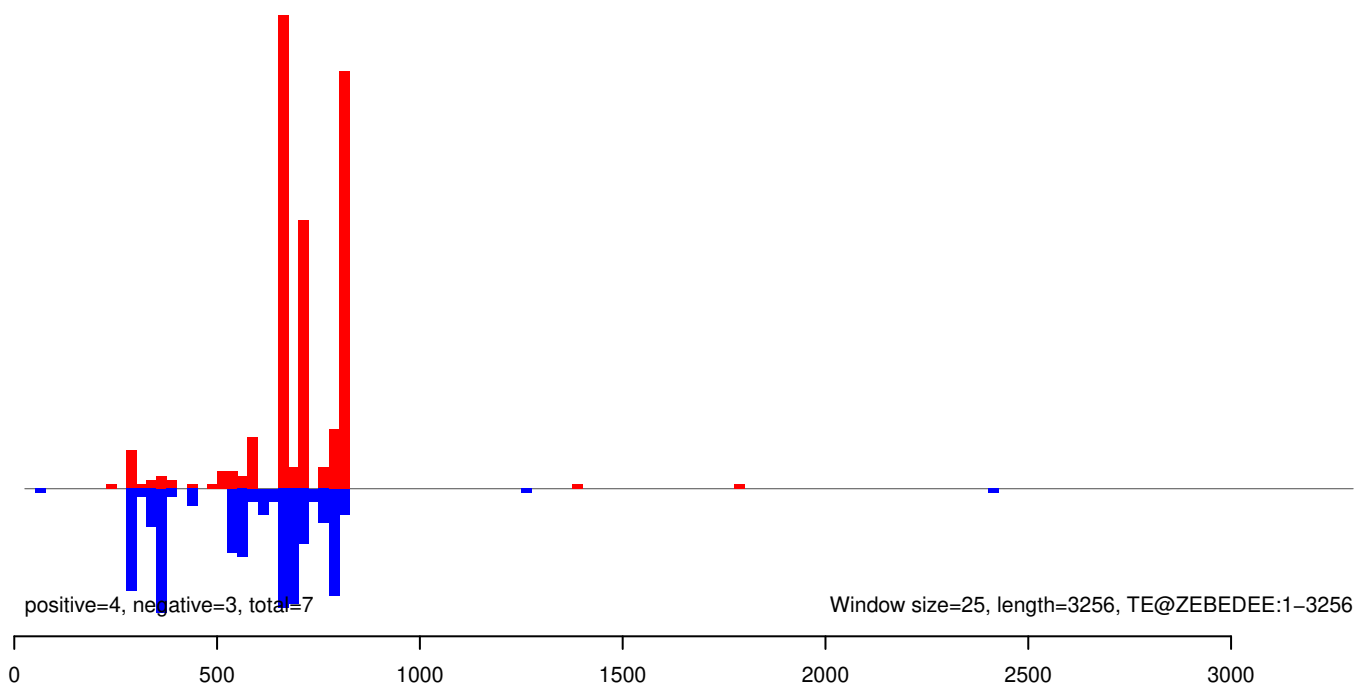
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep

0.02
0.01
0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.24_35.rep

0.02
0.01
0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

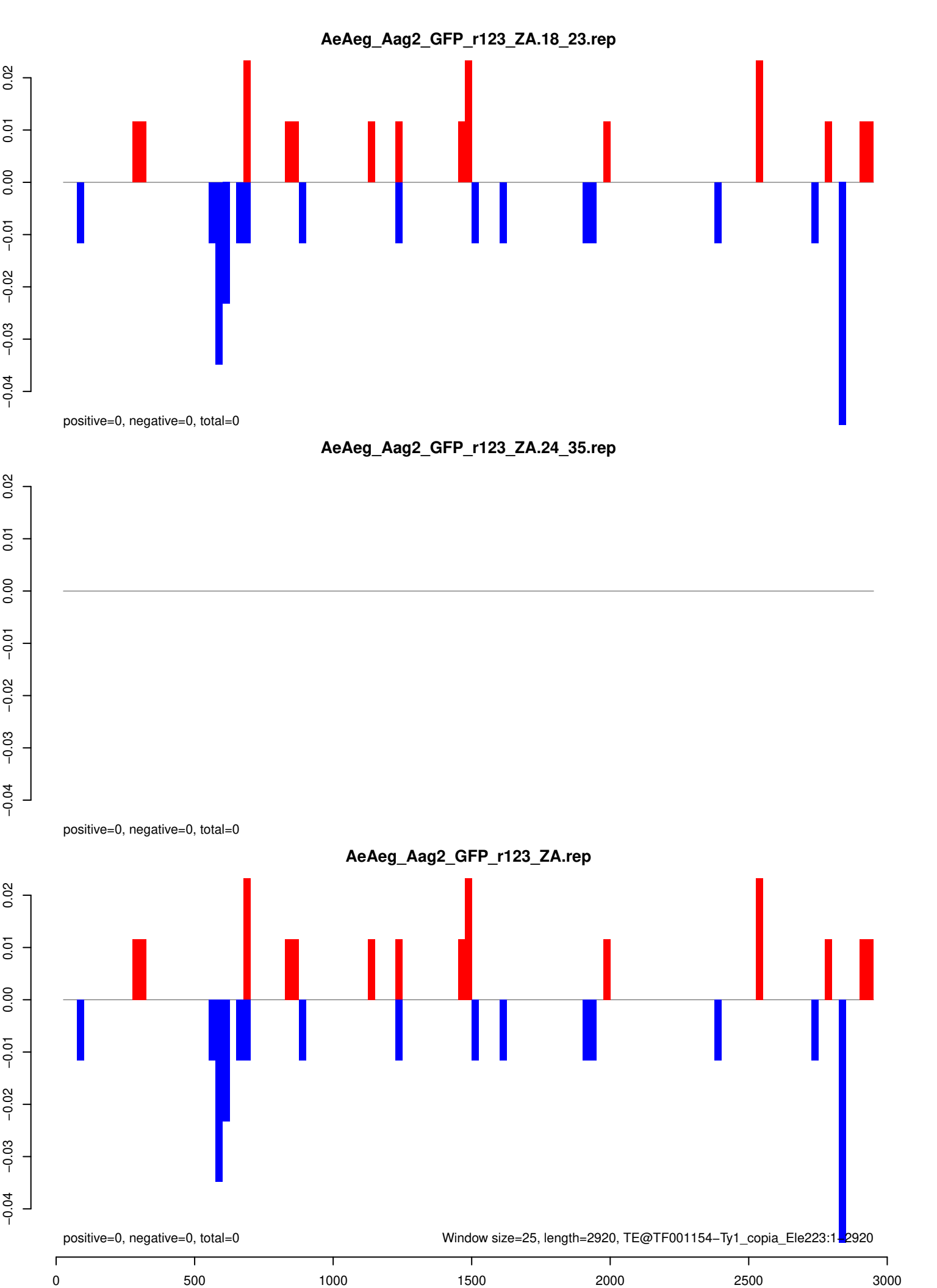
AeAeg_Aag2_GFP_r123_ZA.rep

0.02
0.01
0.00
-0.01
-0.02
-0.03
-0.04

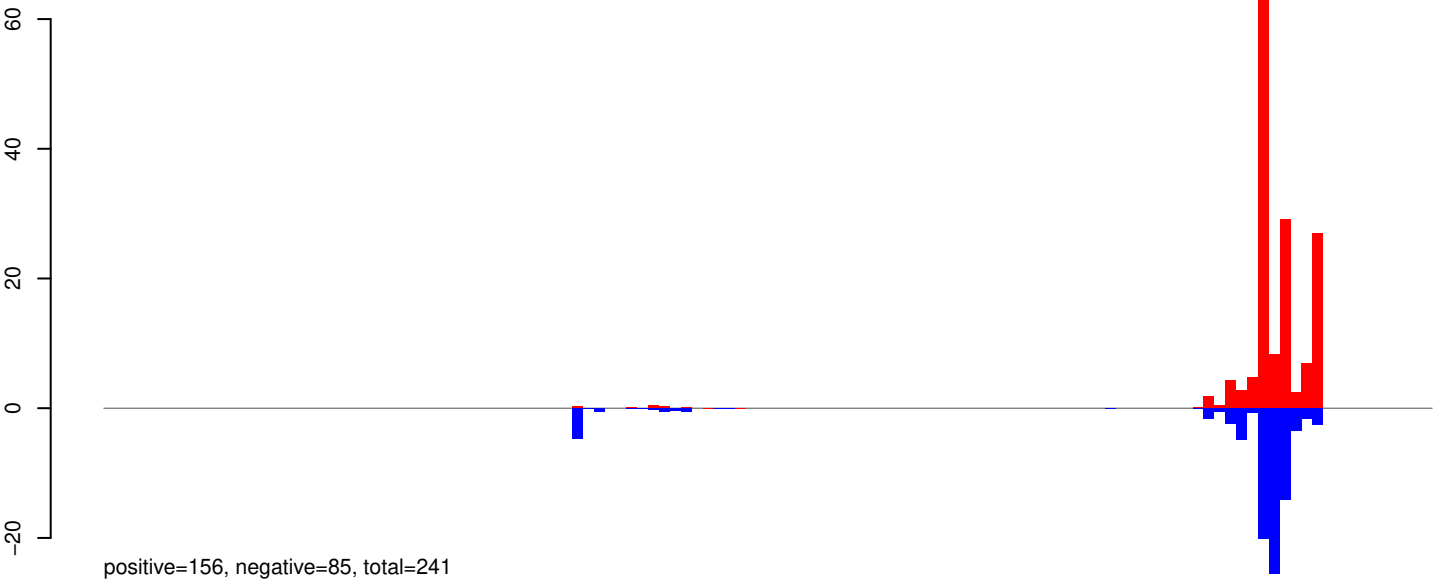
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Window size=25, length=2920, TE@TF001154-Ty1_copia_Ele223:1-2920

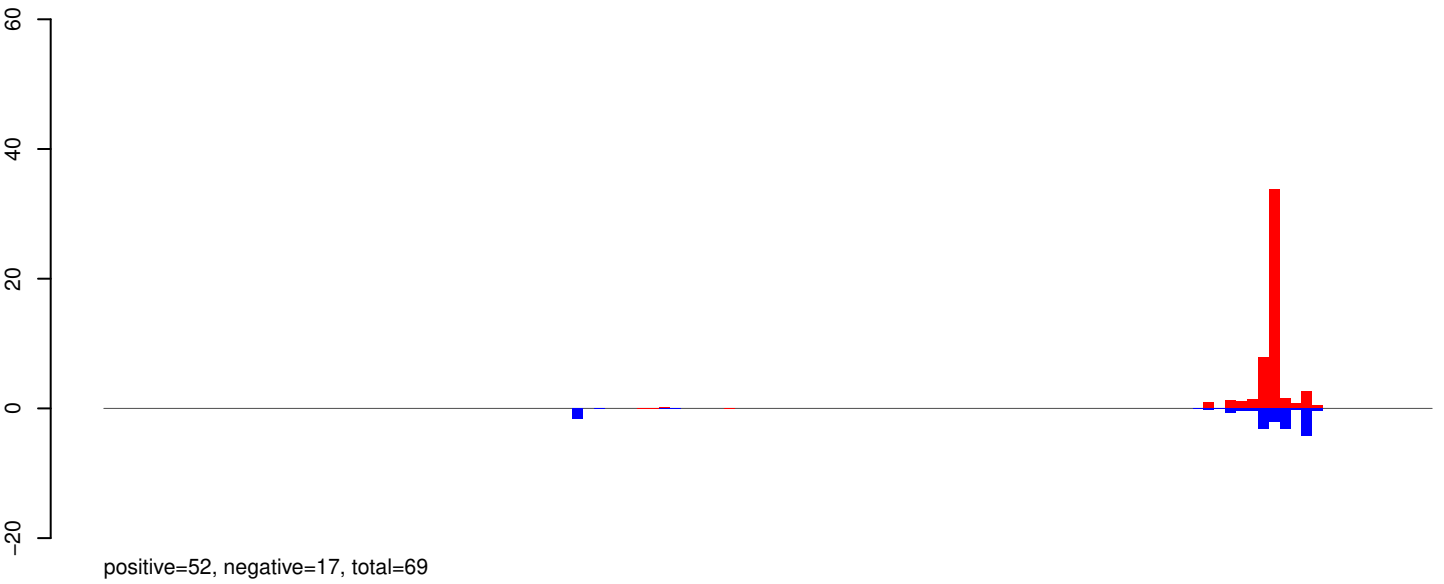
0 500 1000 1500 2000 2500 3000



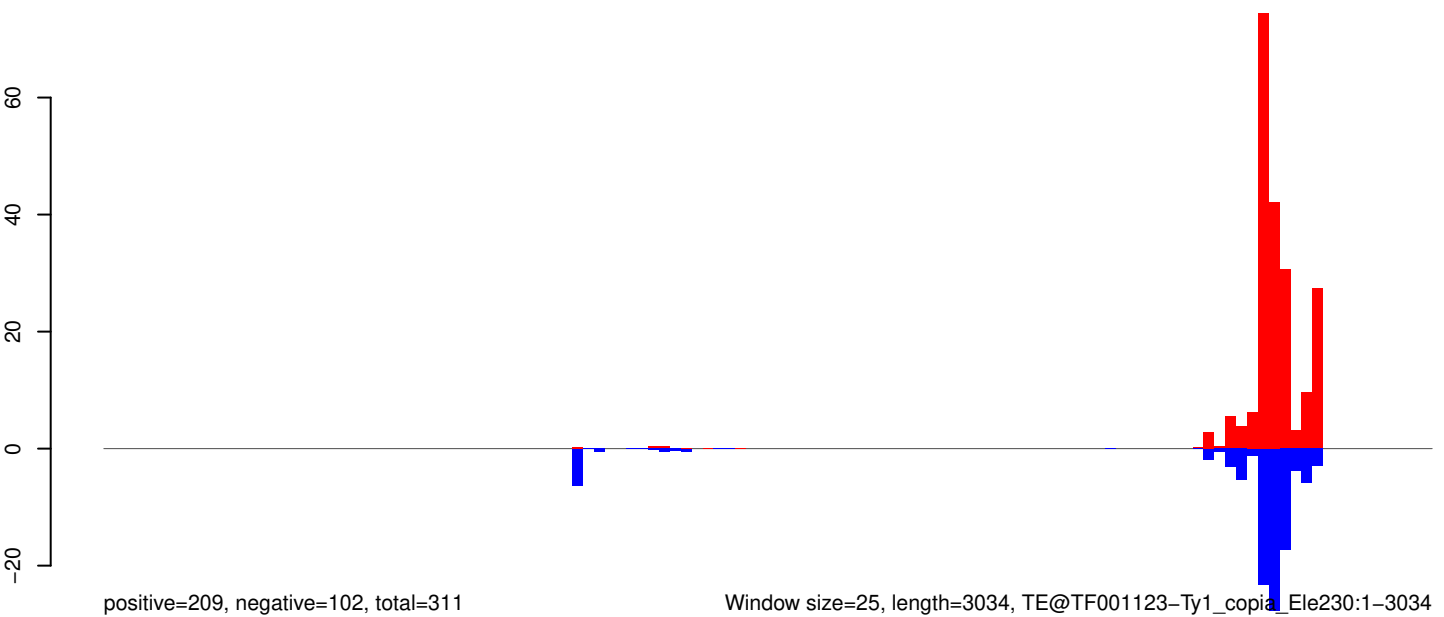
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

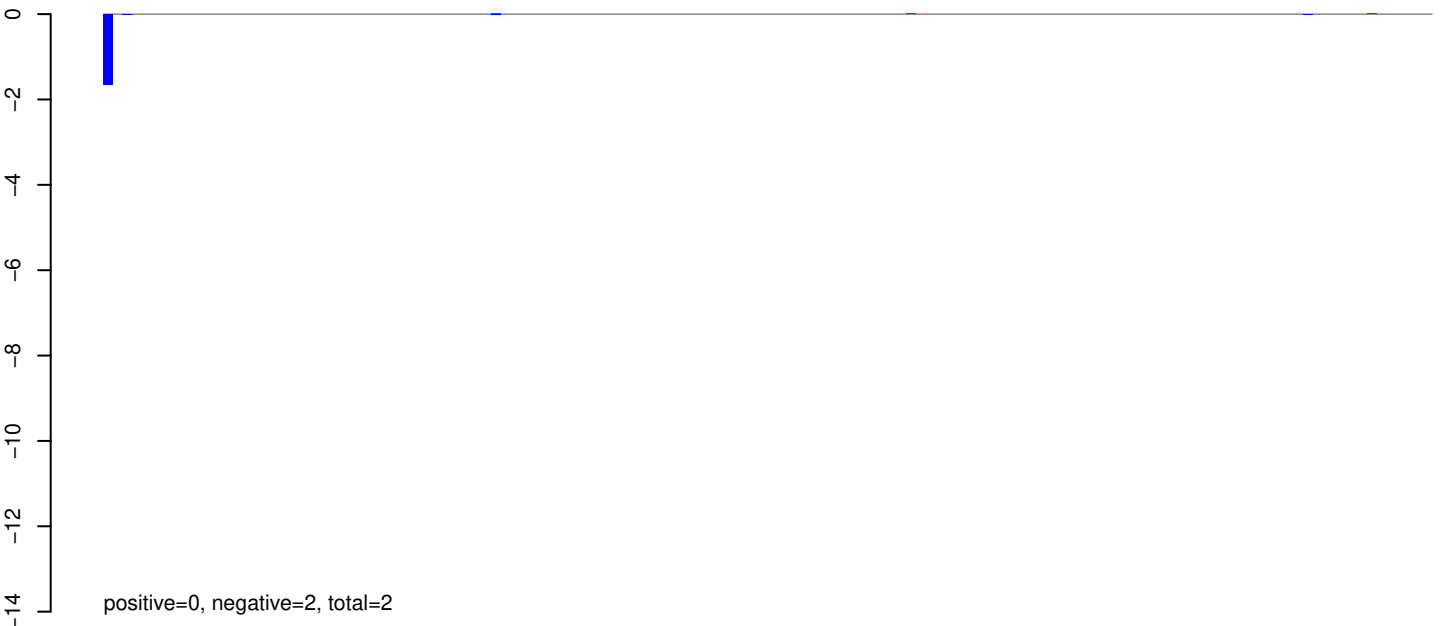


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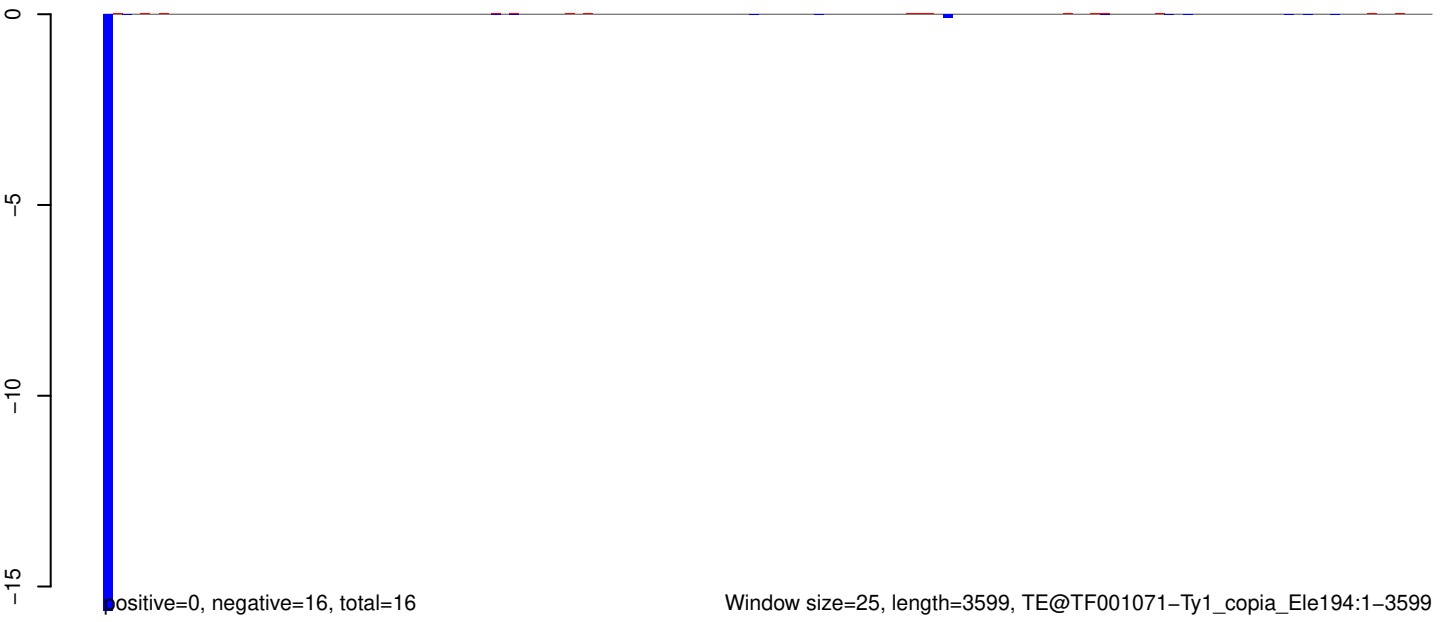
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



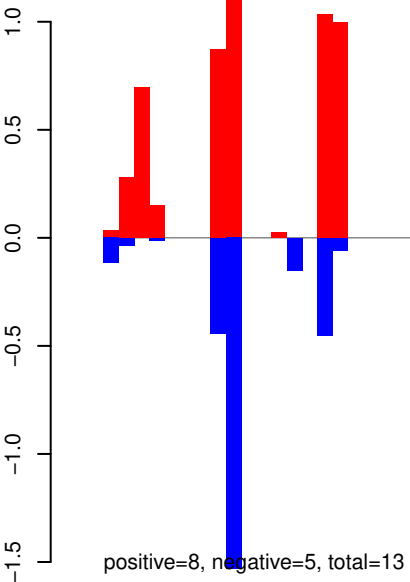
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



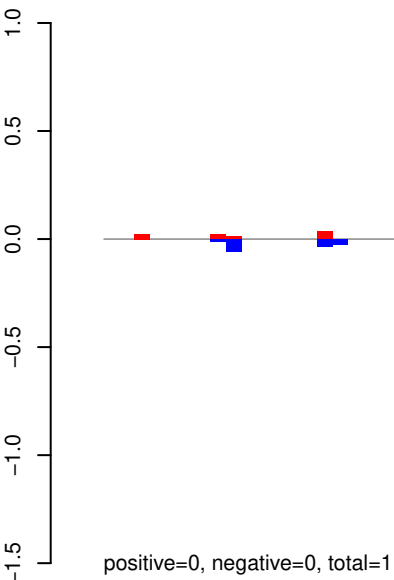
AeAeg_Aag2_GFP_r123_ZA.rep



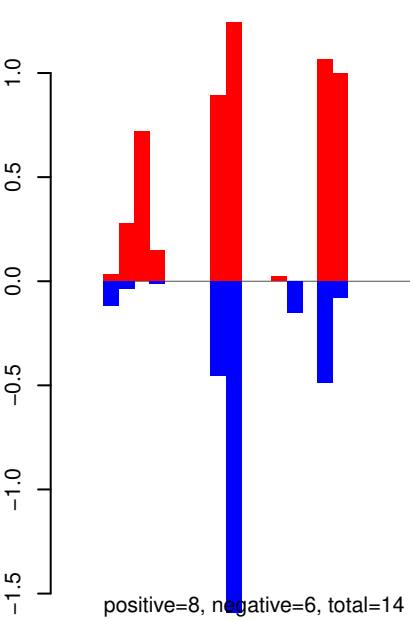
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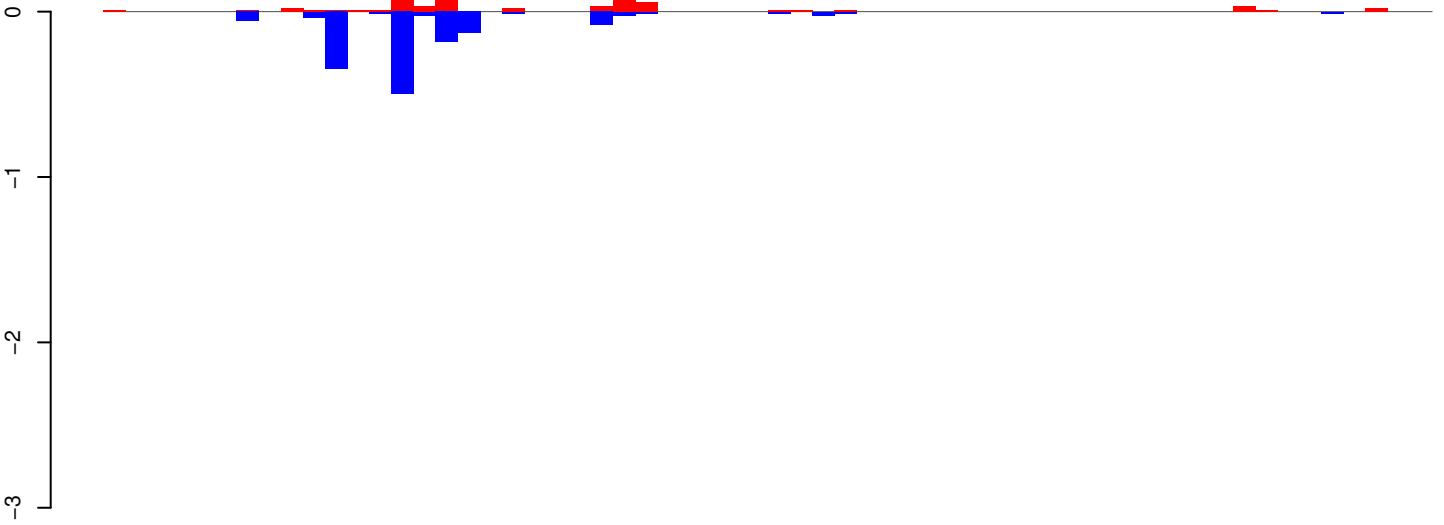
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

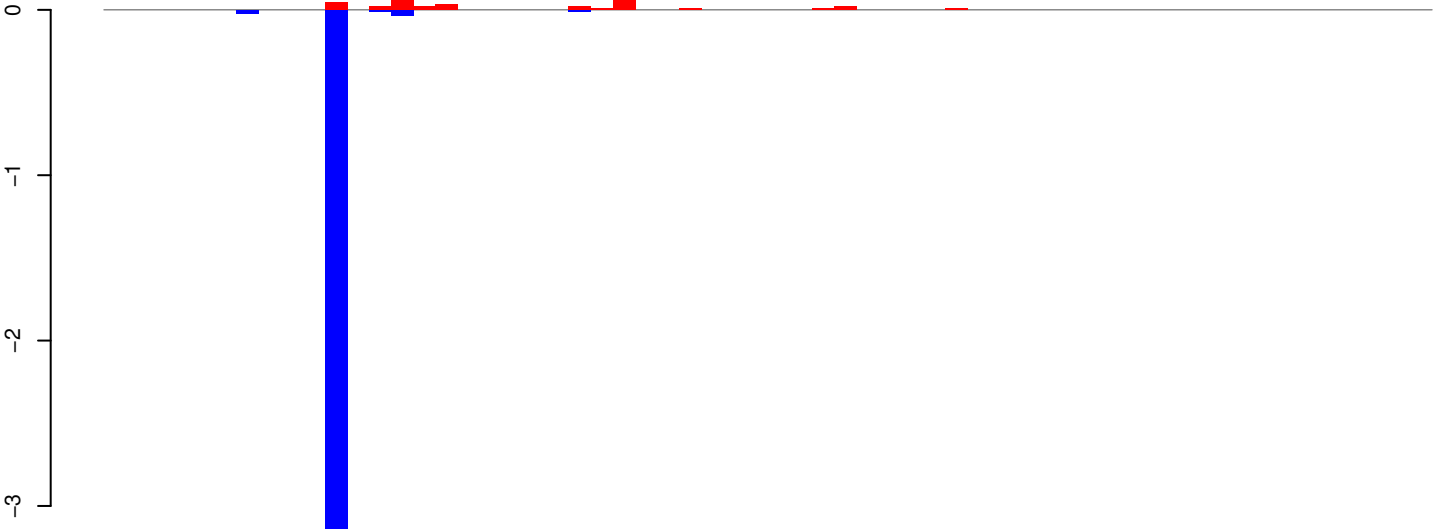


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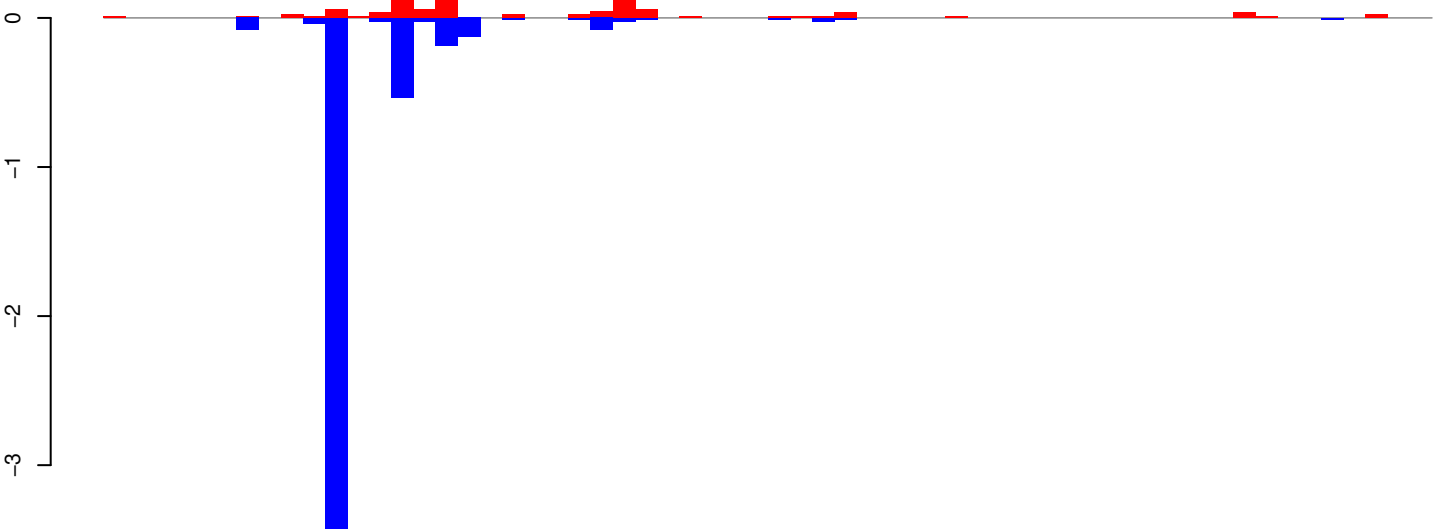
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=4, total=4

AeAeg_Aag2_GFP_r123_ZA.rep

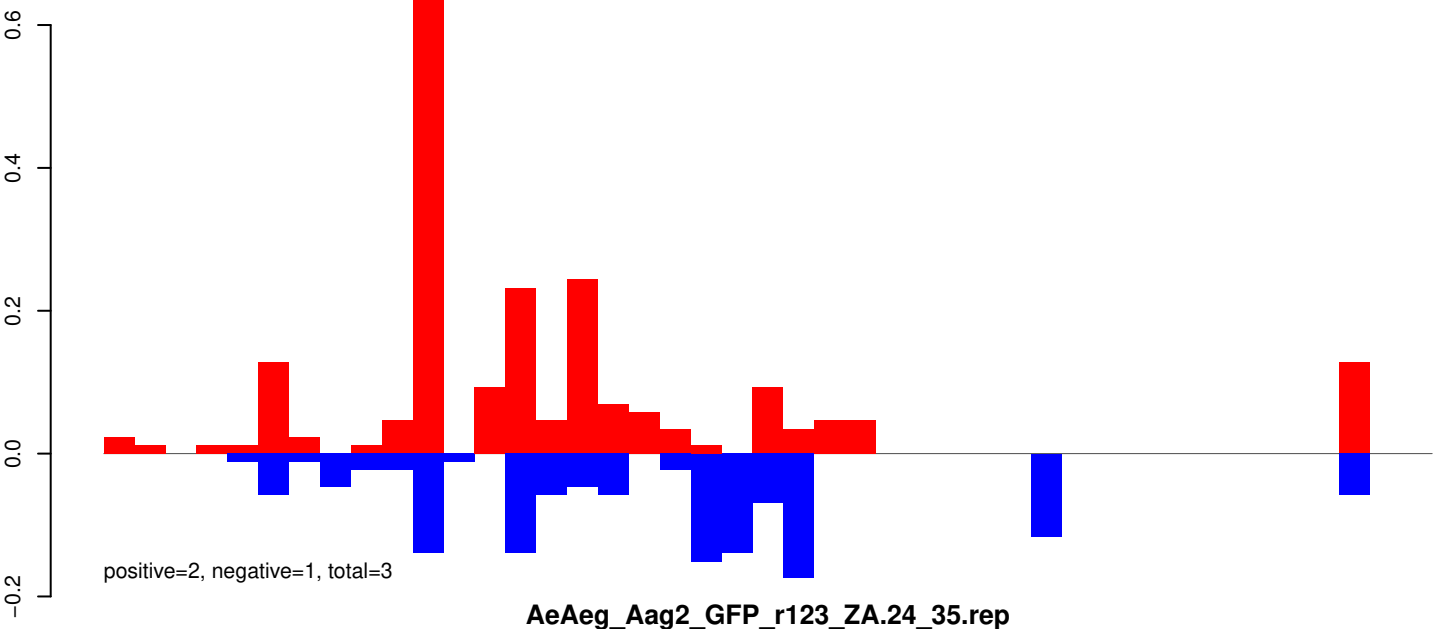


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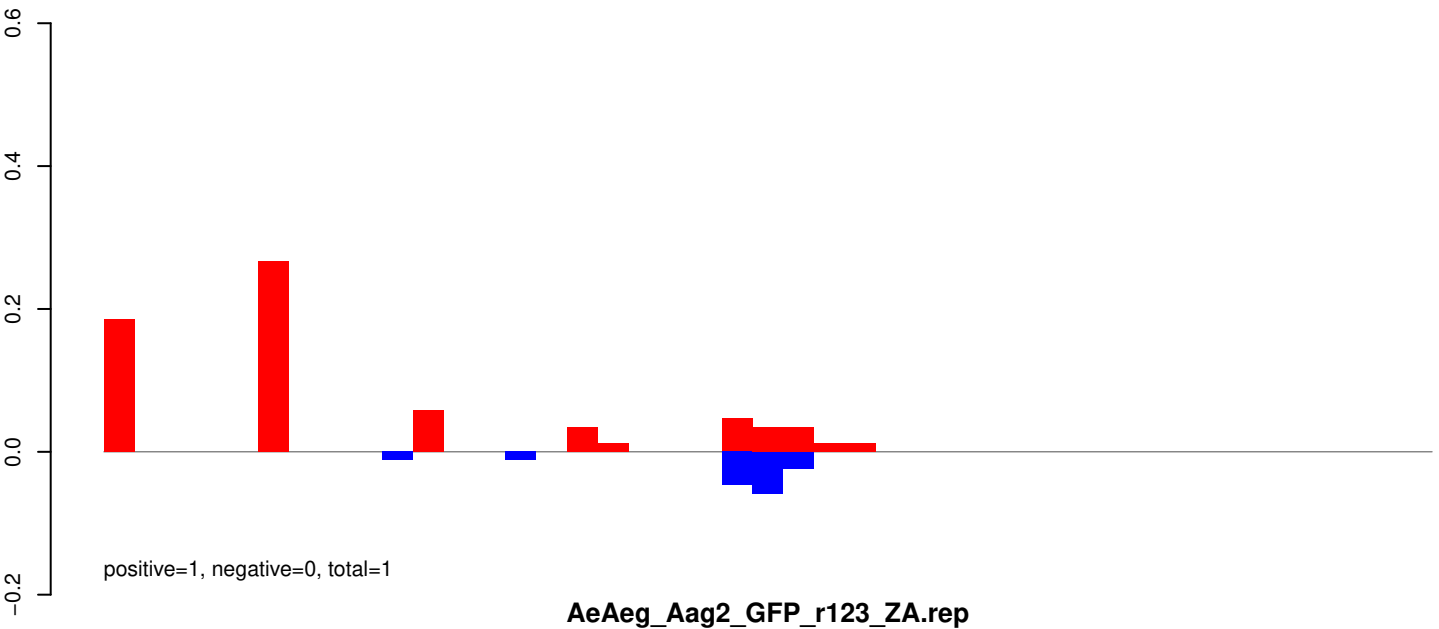
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0 500 1000 1500

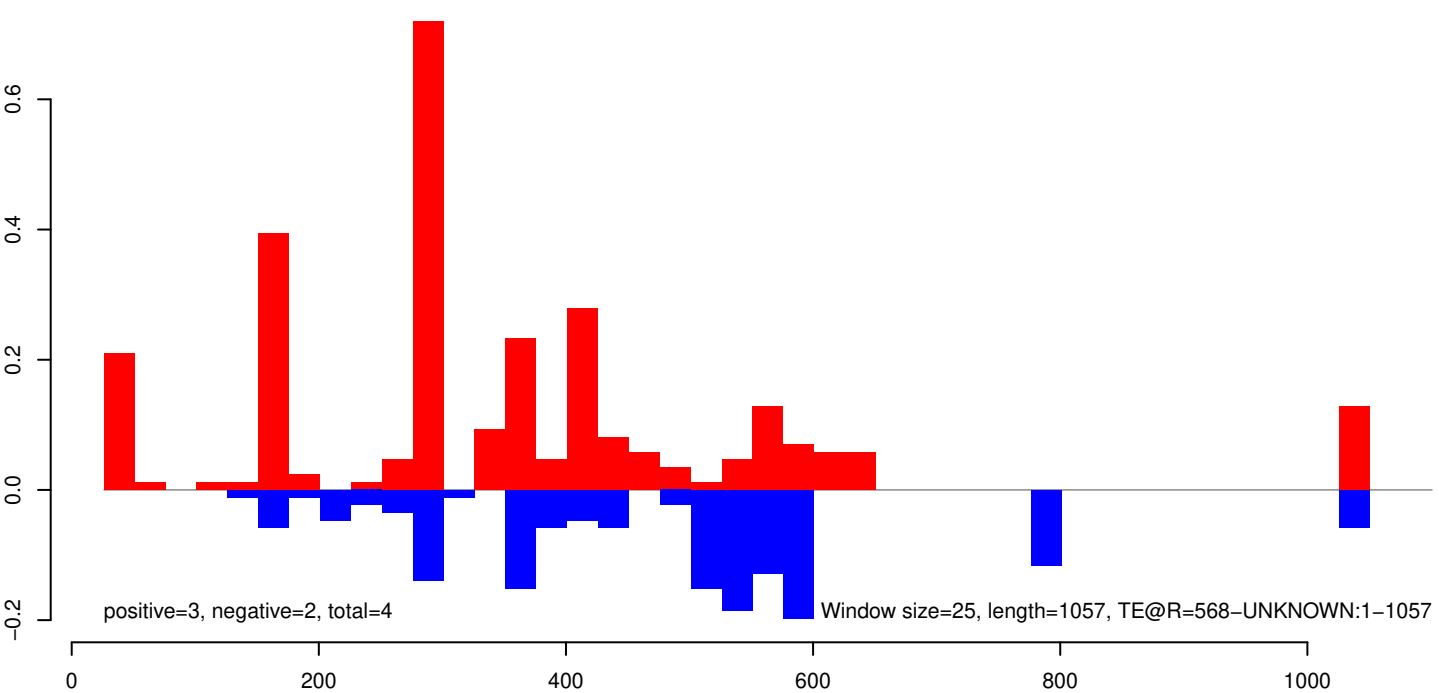
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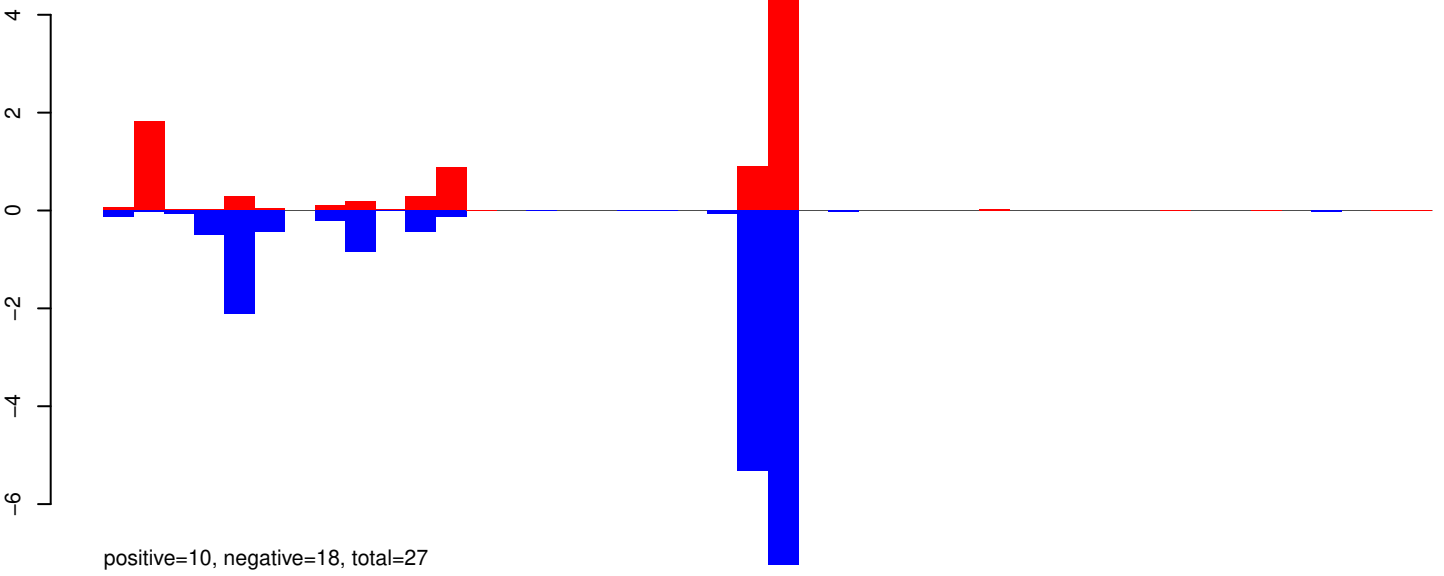
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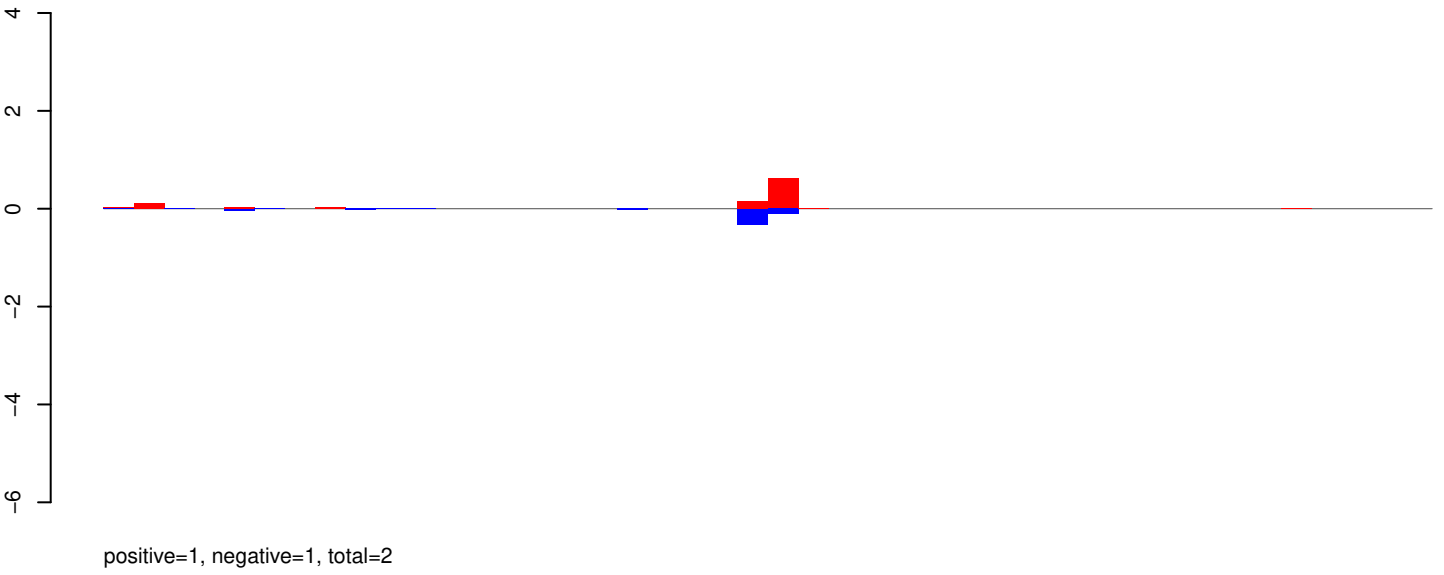
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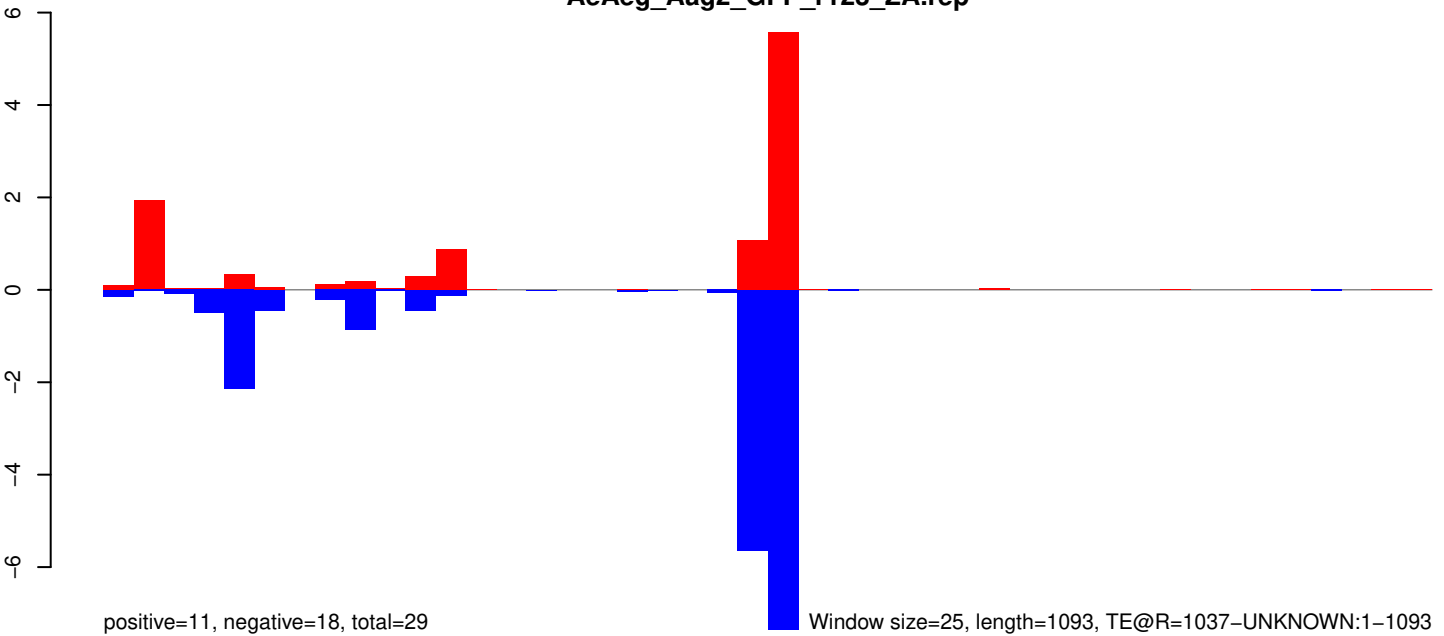
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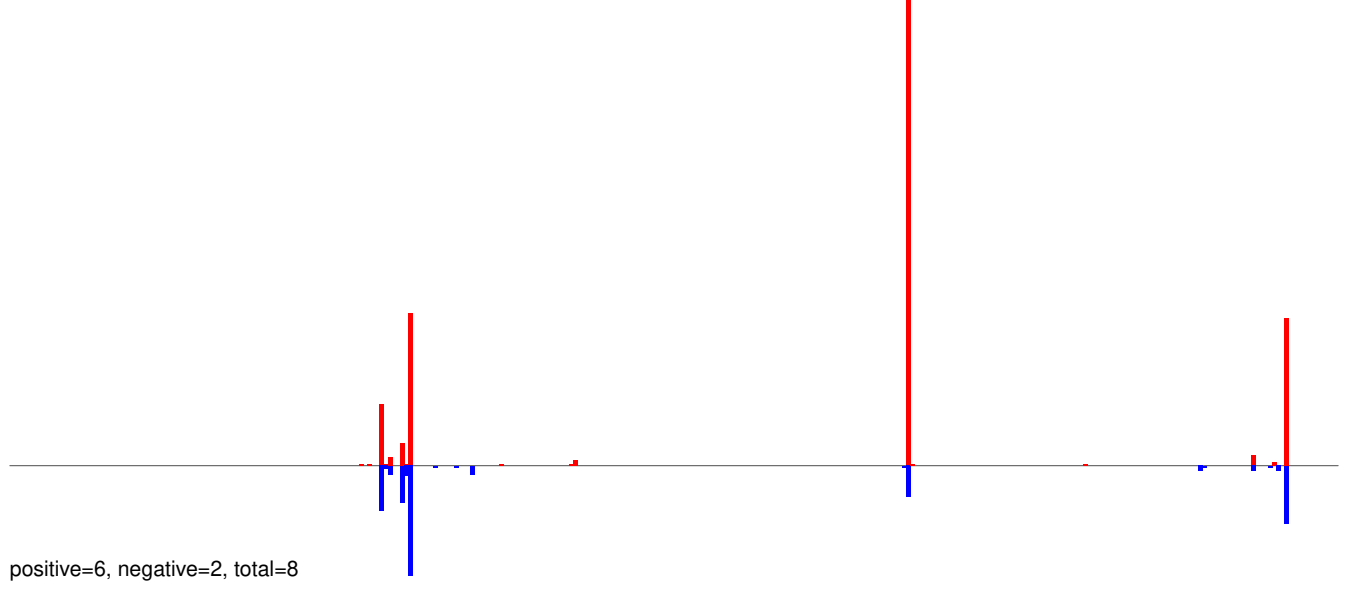
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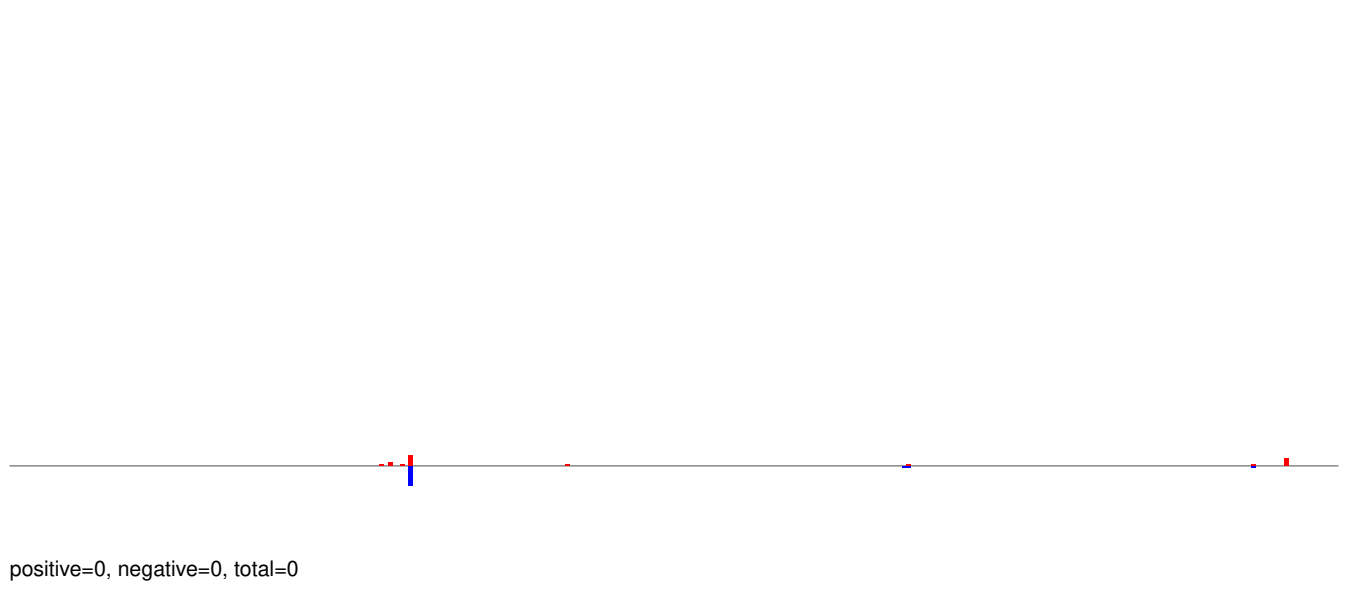
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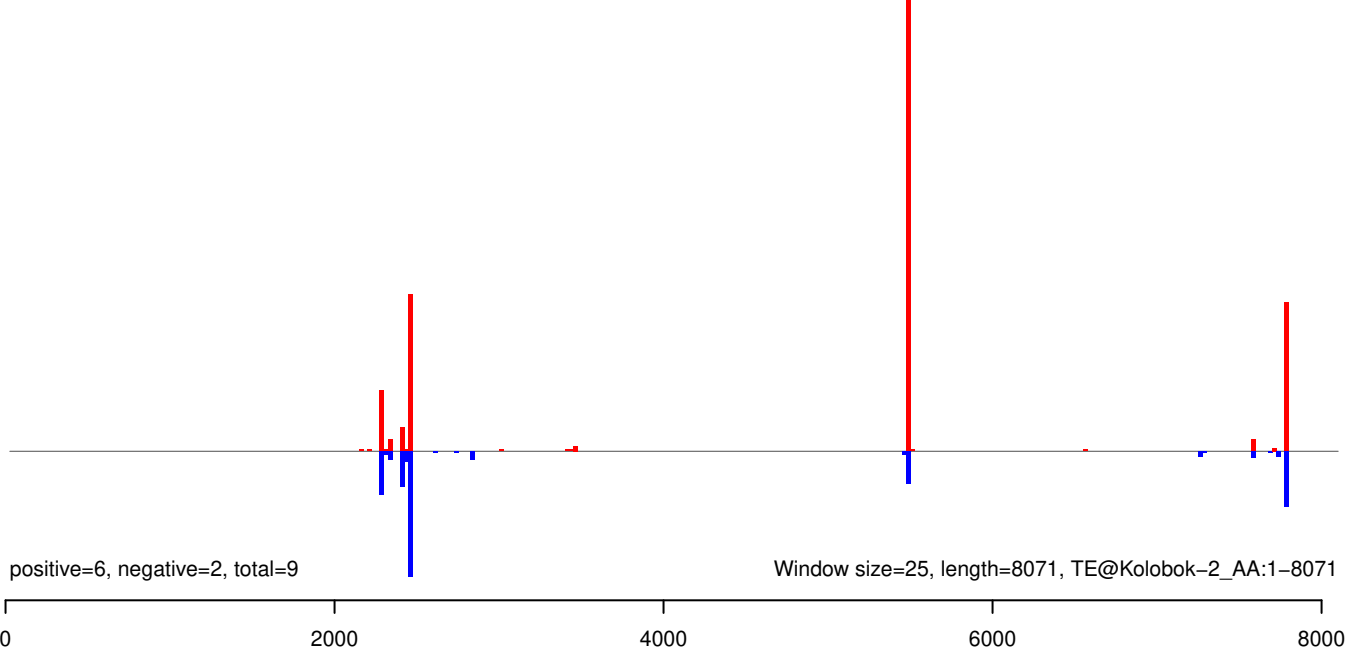
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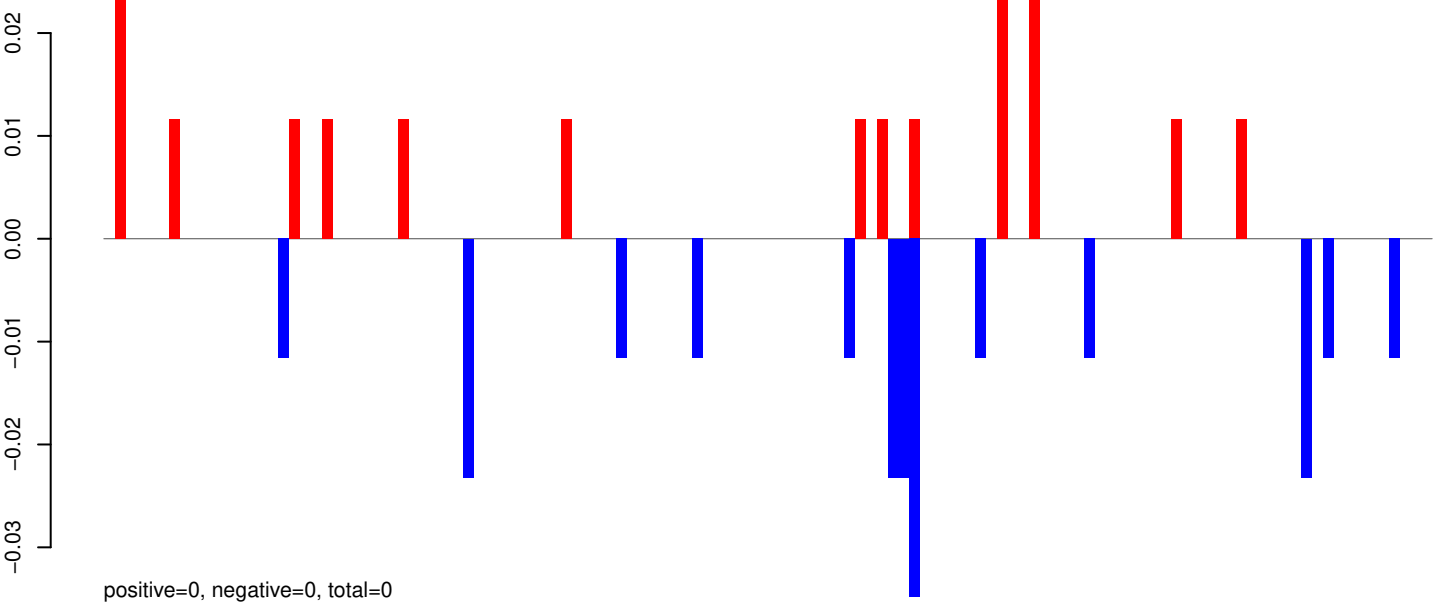
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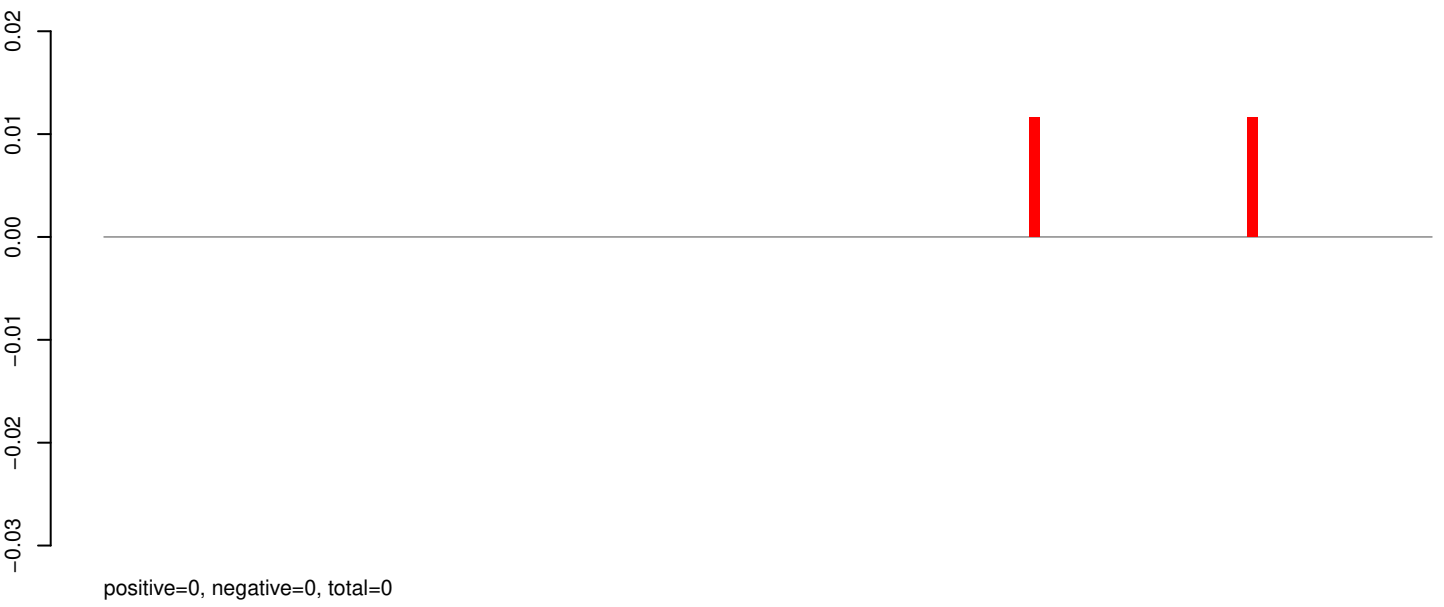
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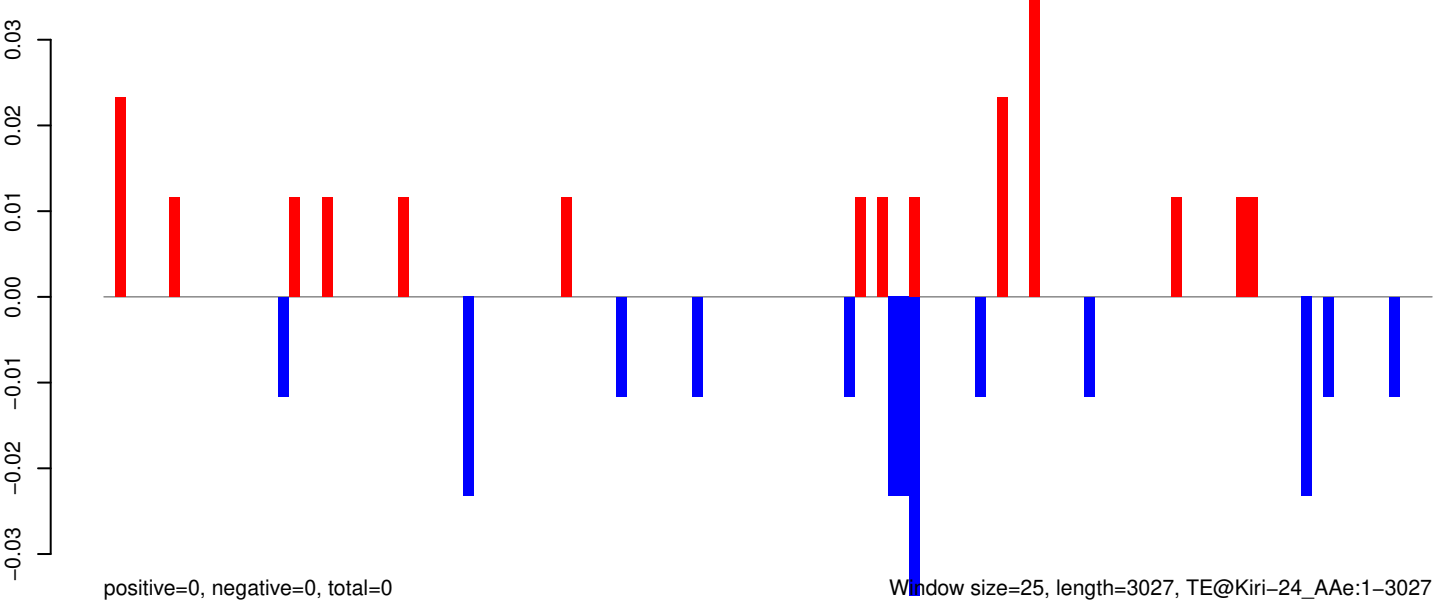
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

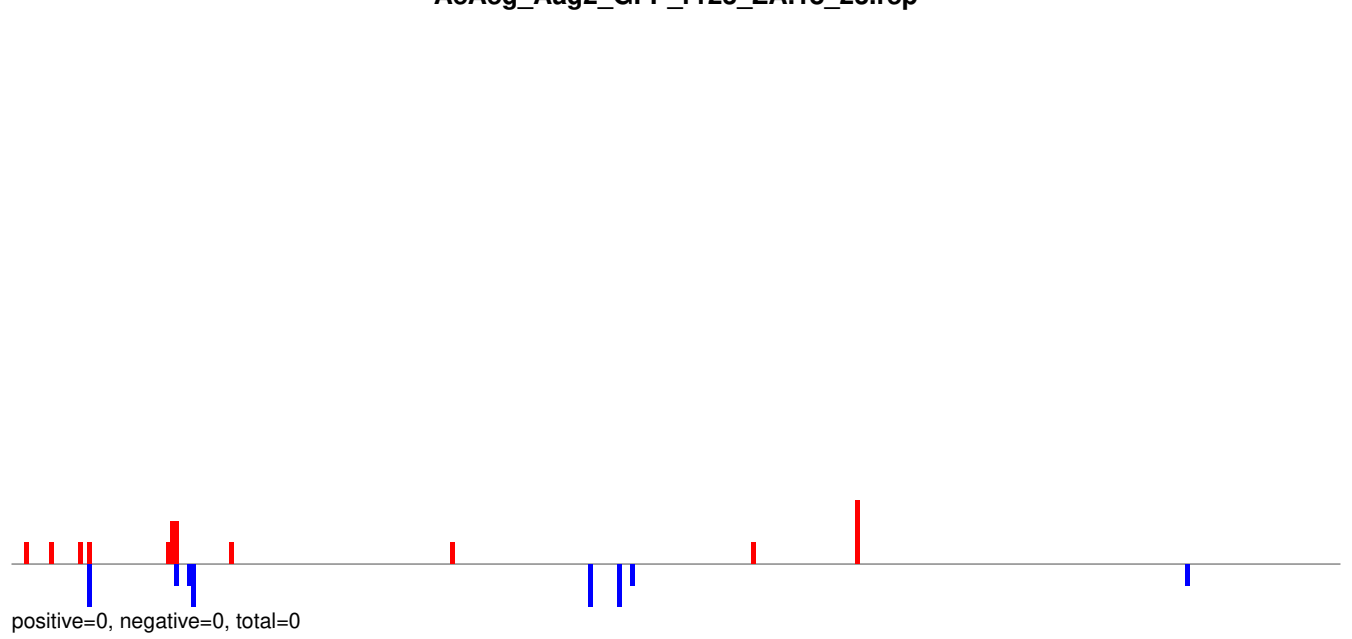


AeAeg_Aag2_GFP_r123_ZA.rep

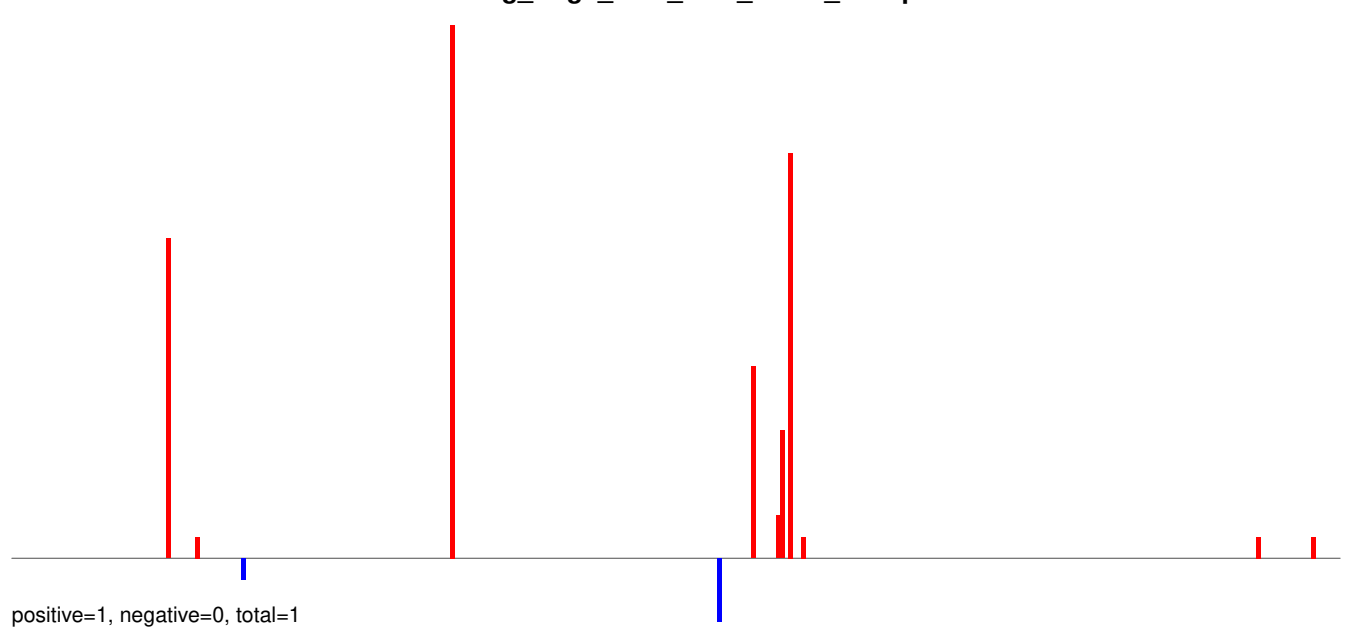


0 500 1000 1500 2000 2500 3000

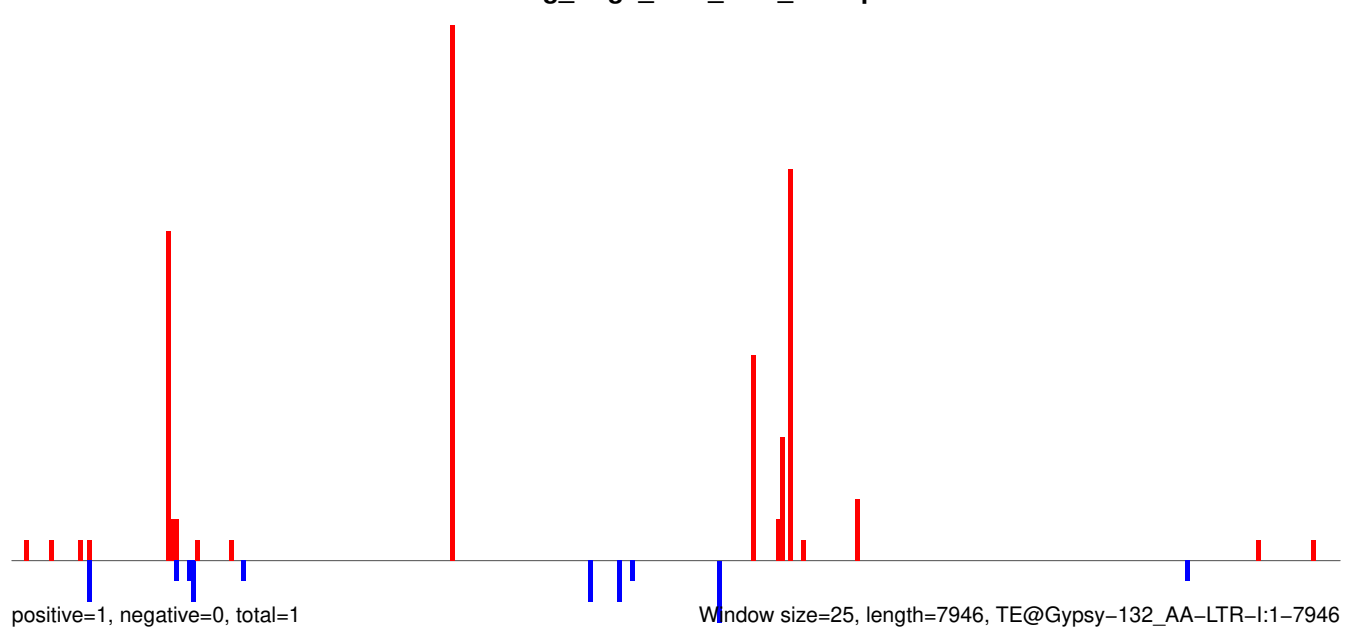
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

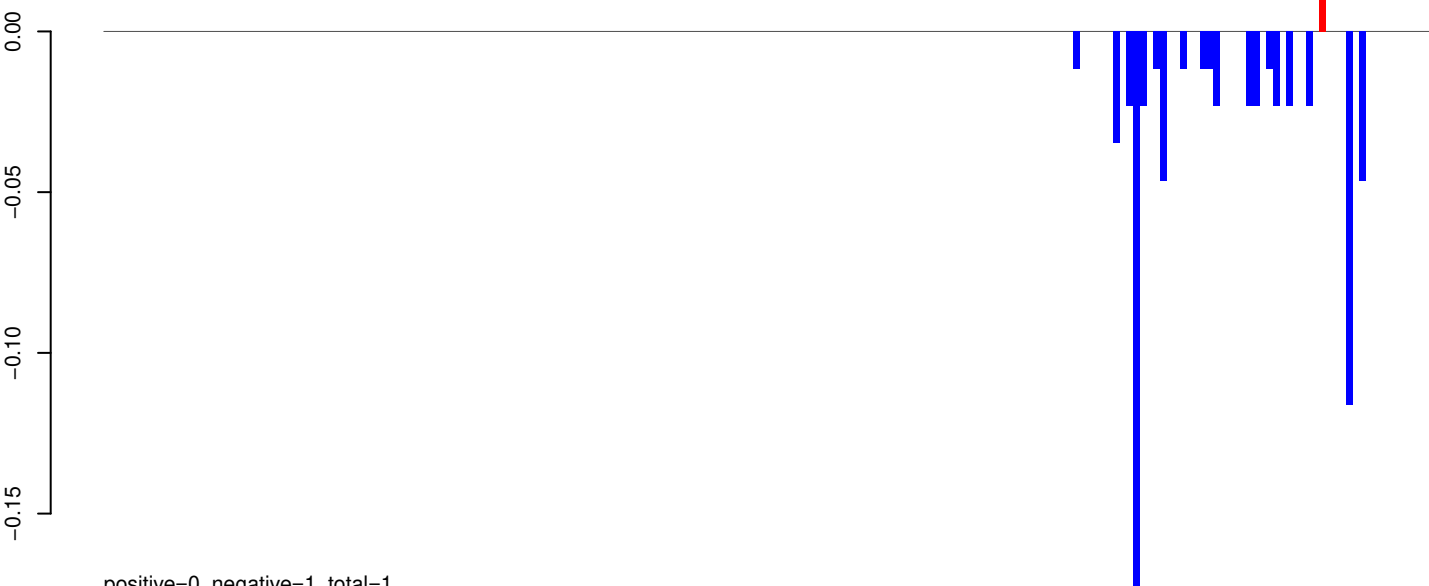


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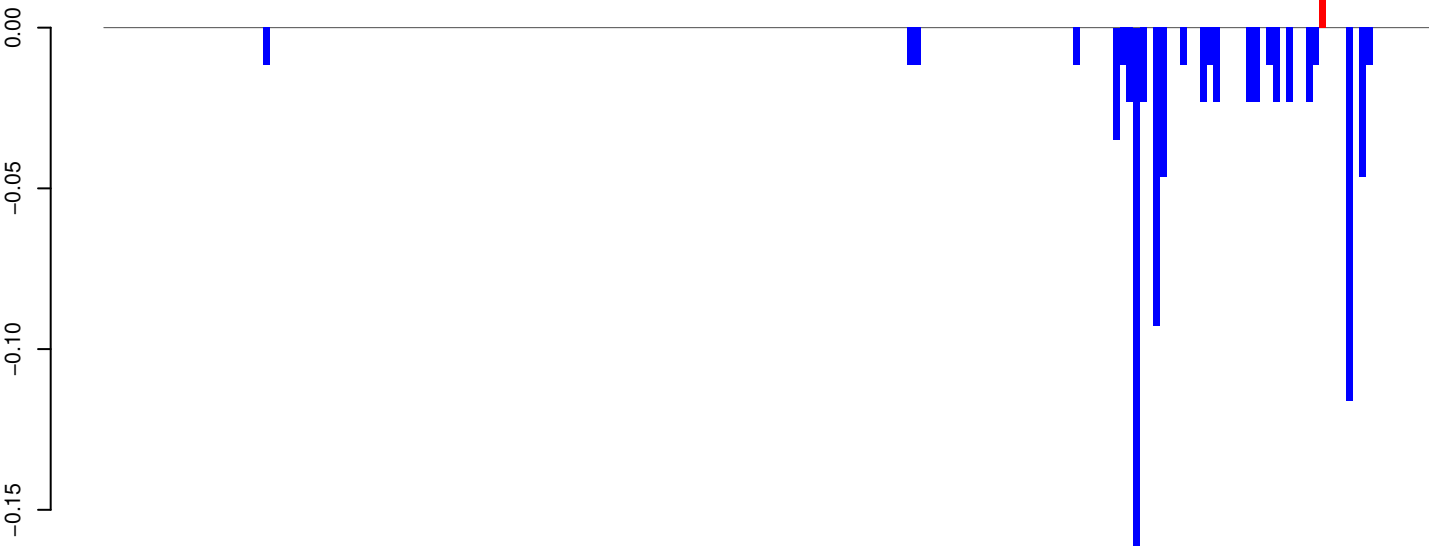
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



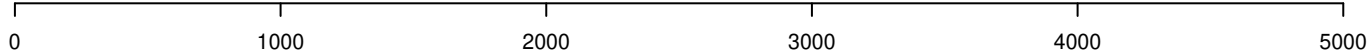
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AeAeg_Aag2_GFP_r123_ZA.rep

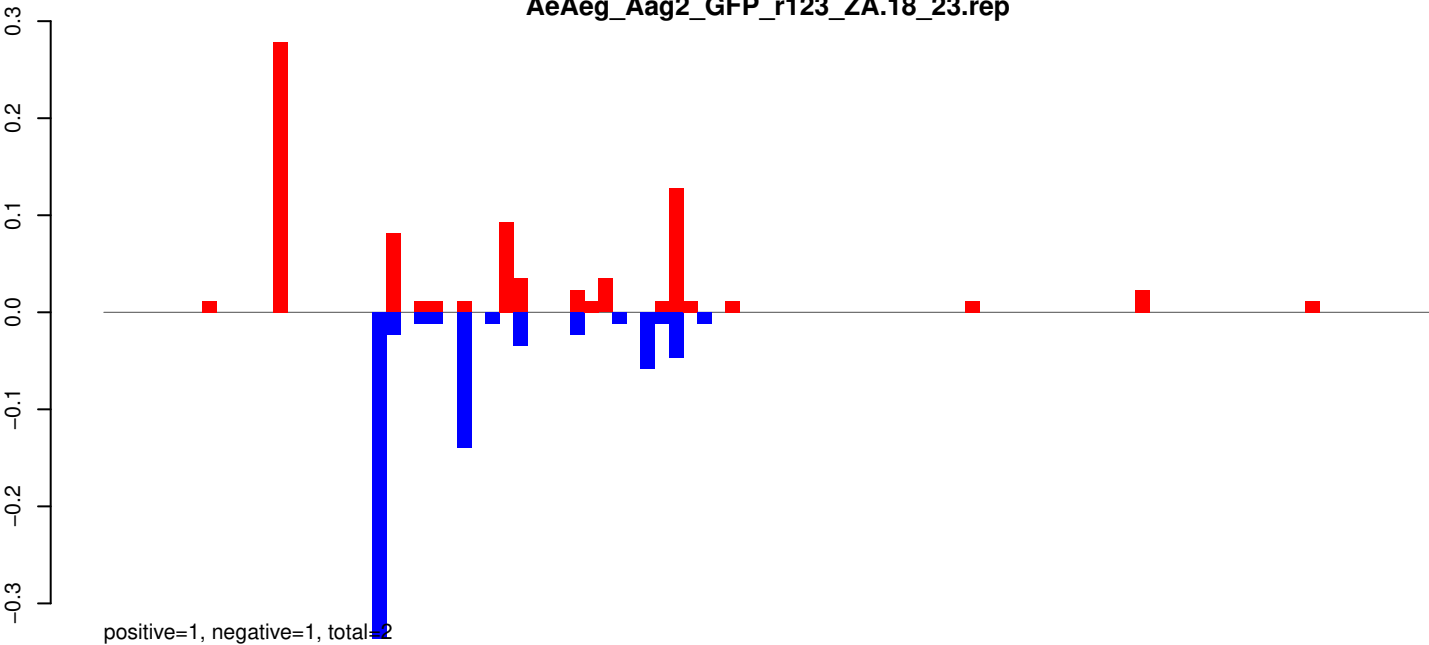


positive=0, negative=1, total=1

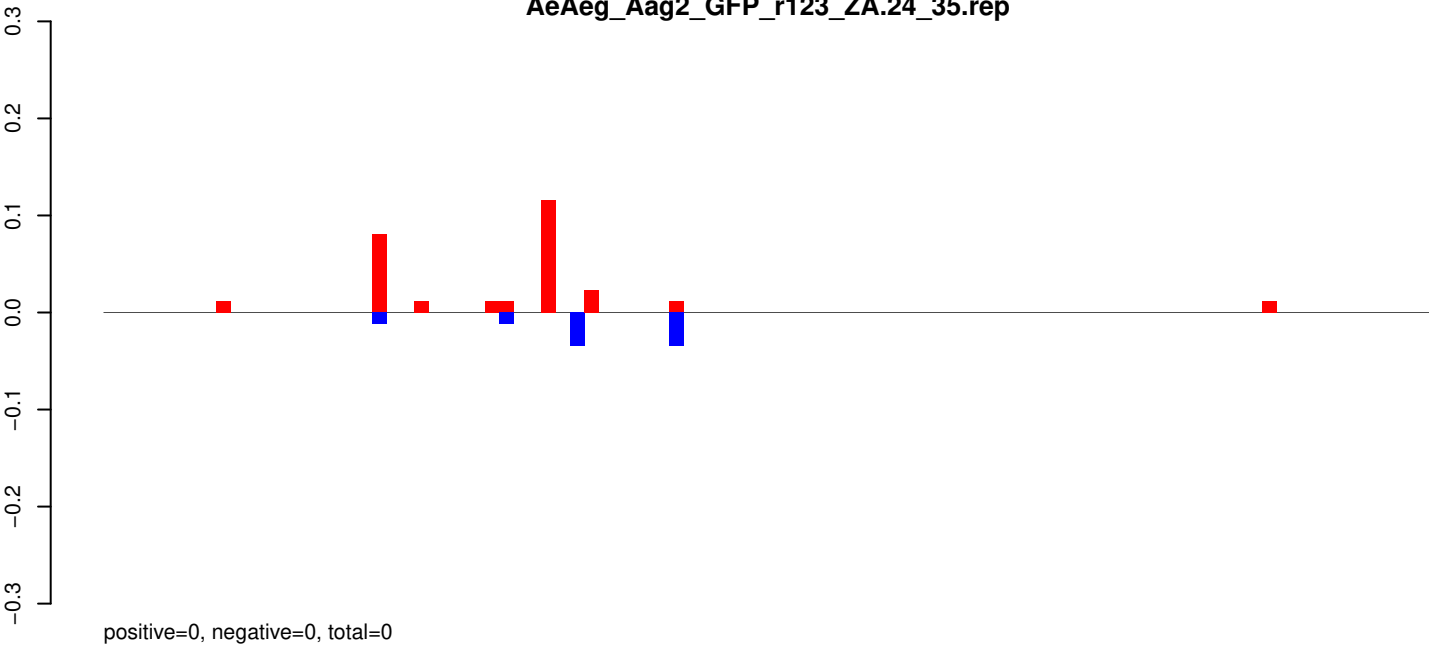
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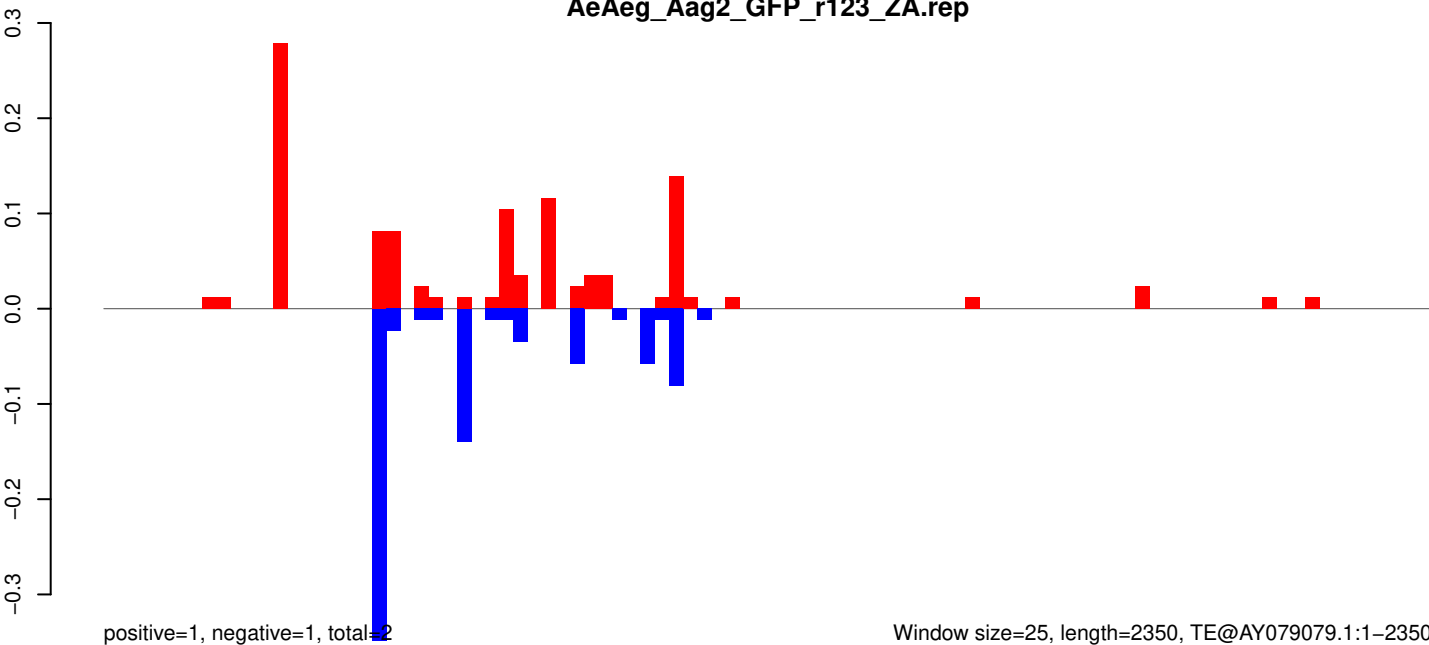
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



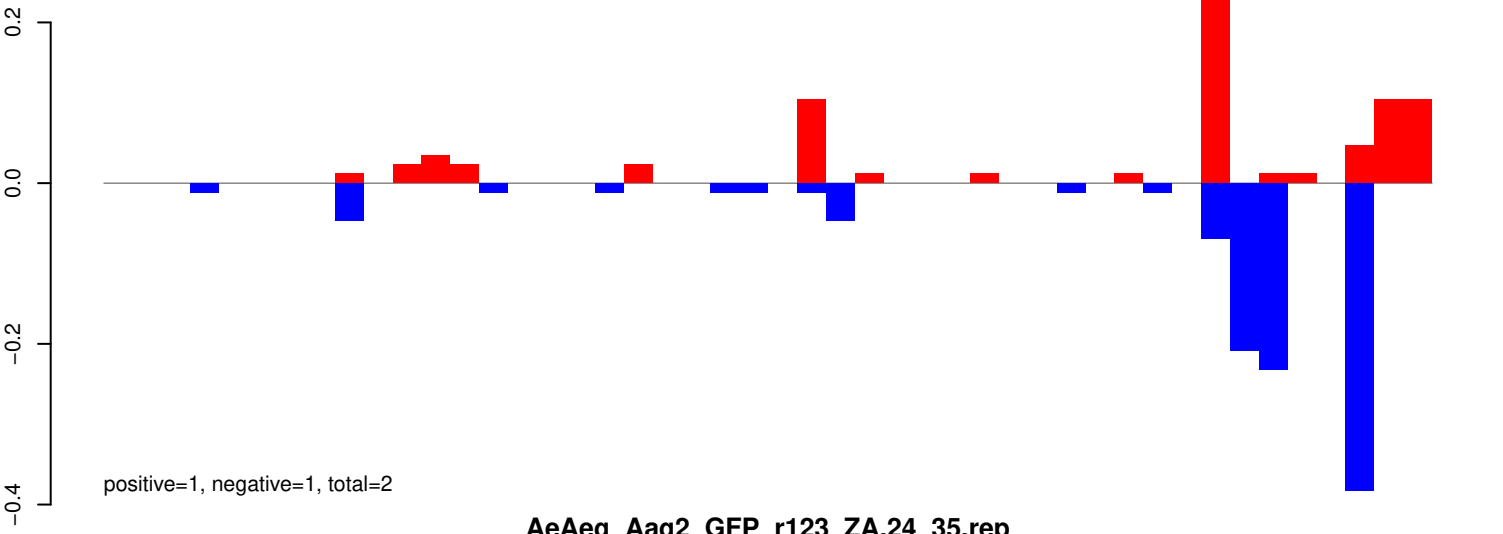
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



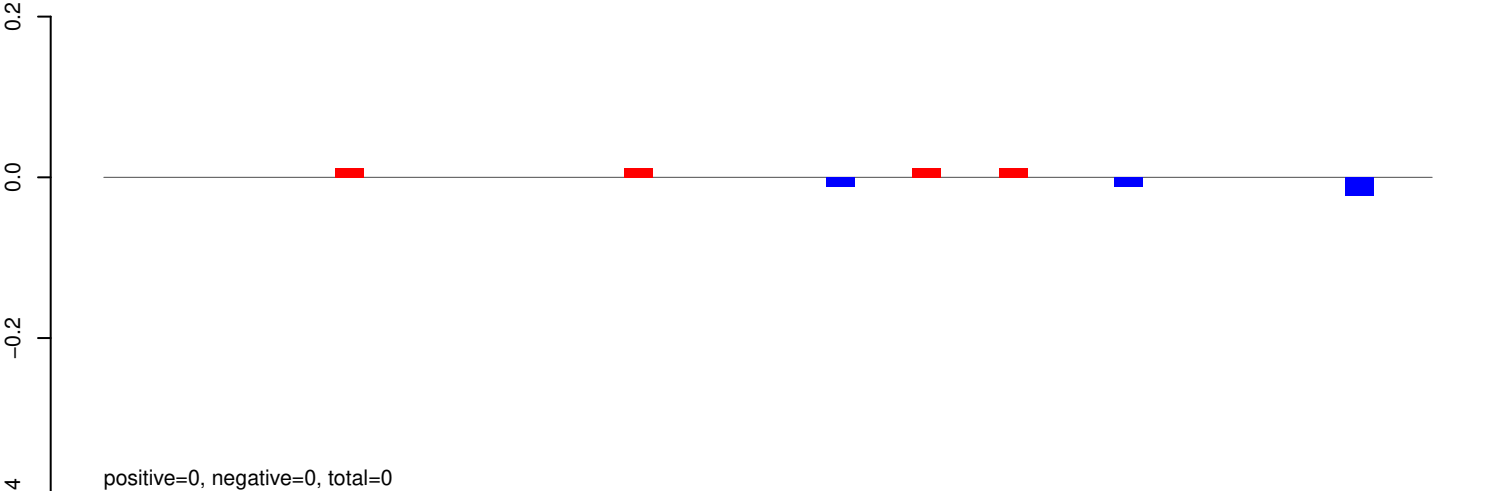
AeAeg_Aag2_GFP_r123_ZA.rep



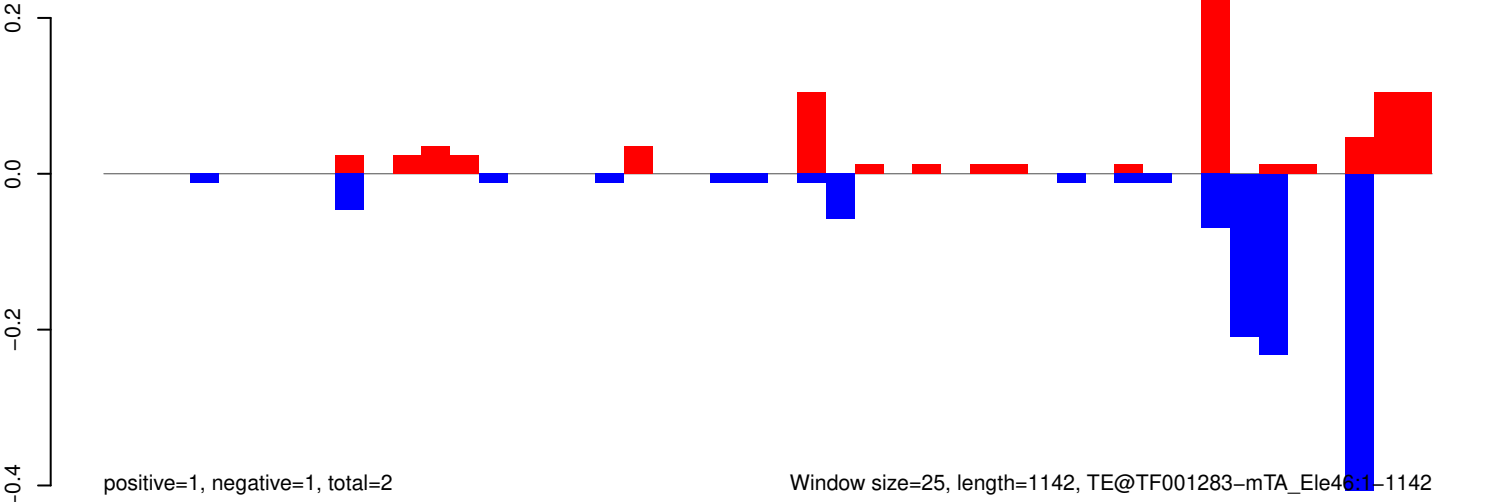
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

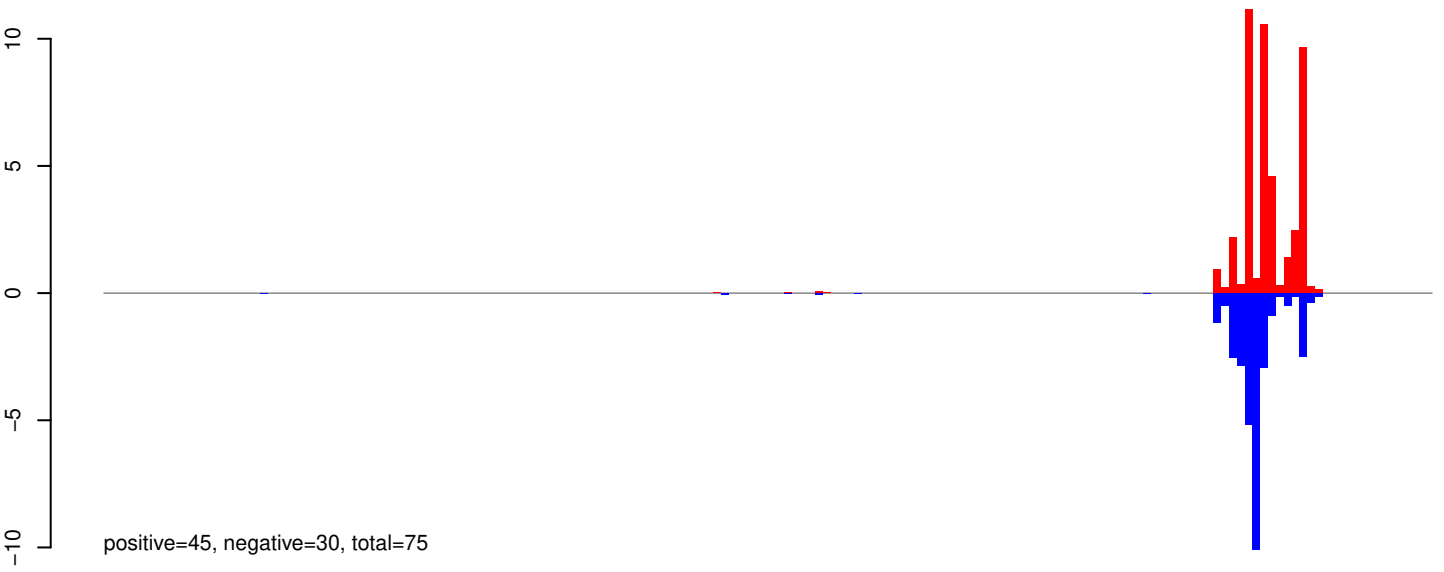


AeAeg_Aag2_GFP_r123_ZA.rep

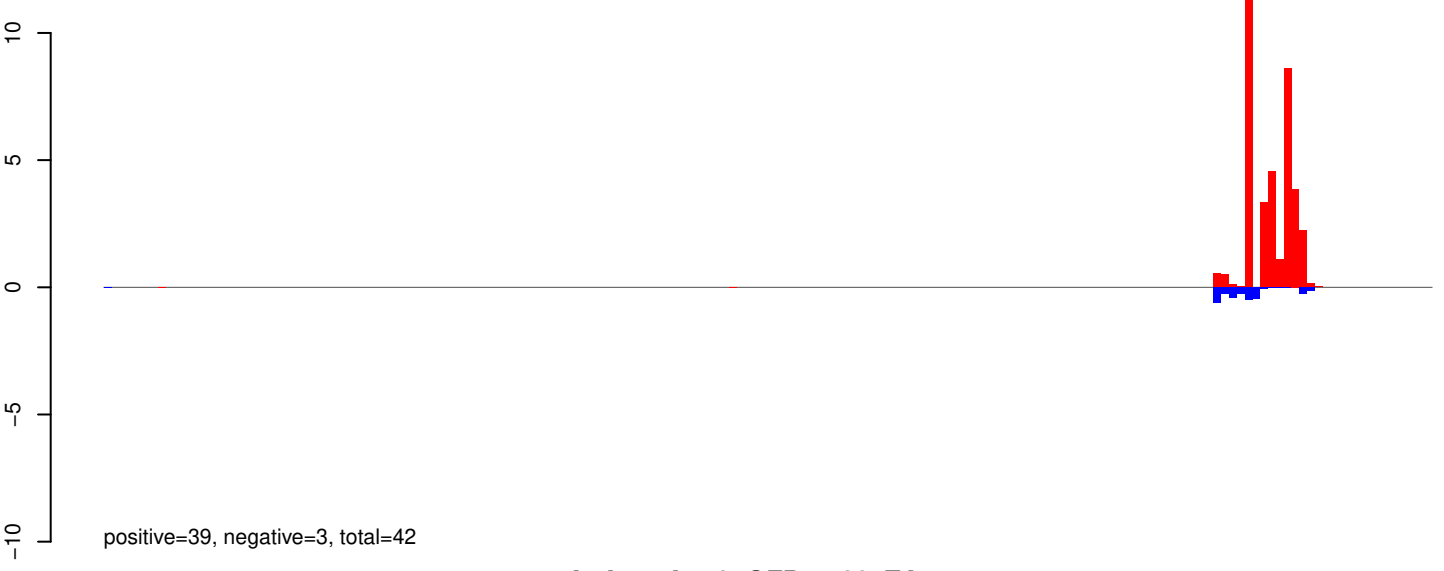


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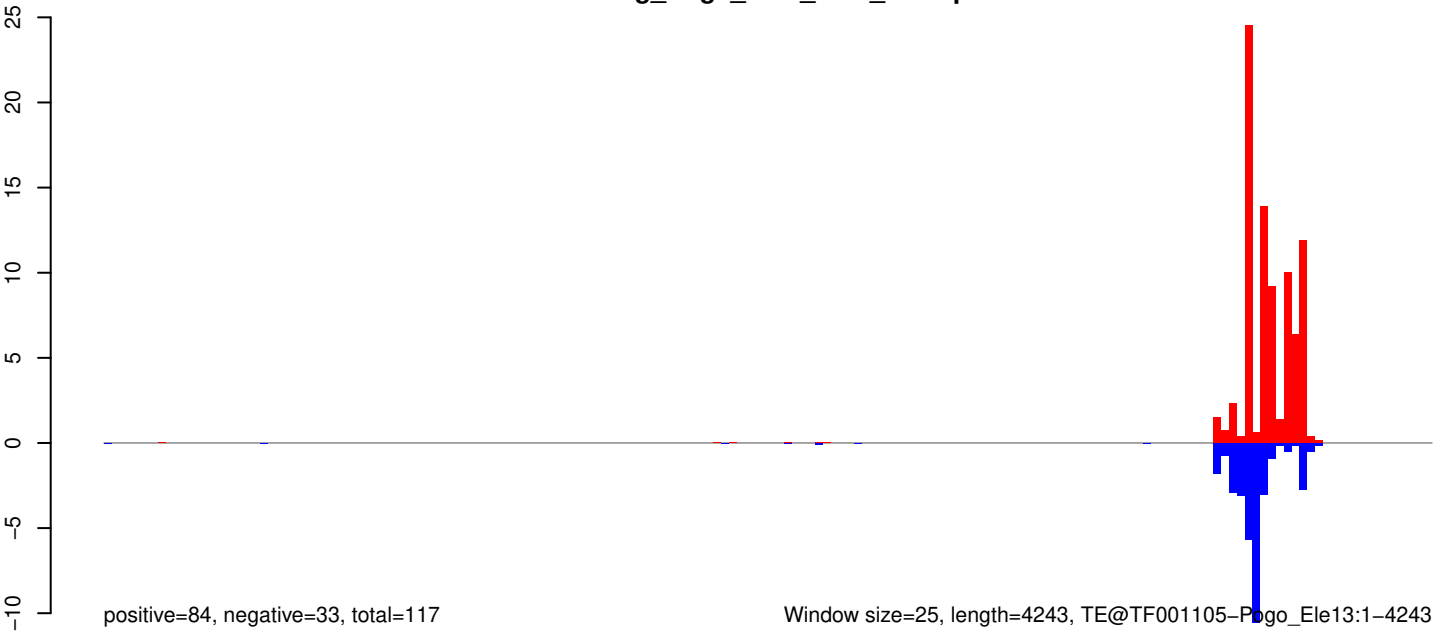
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



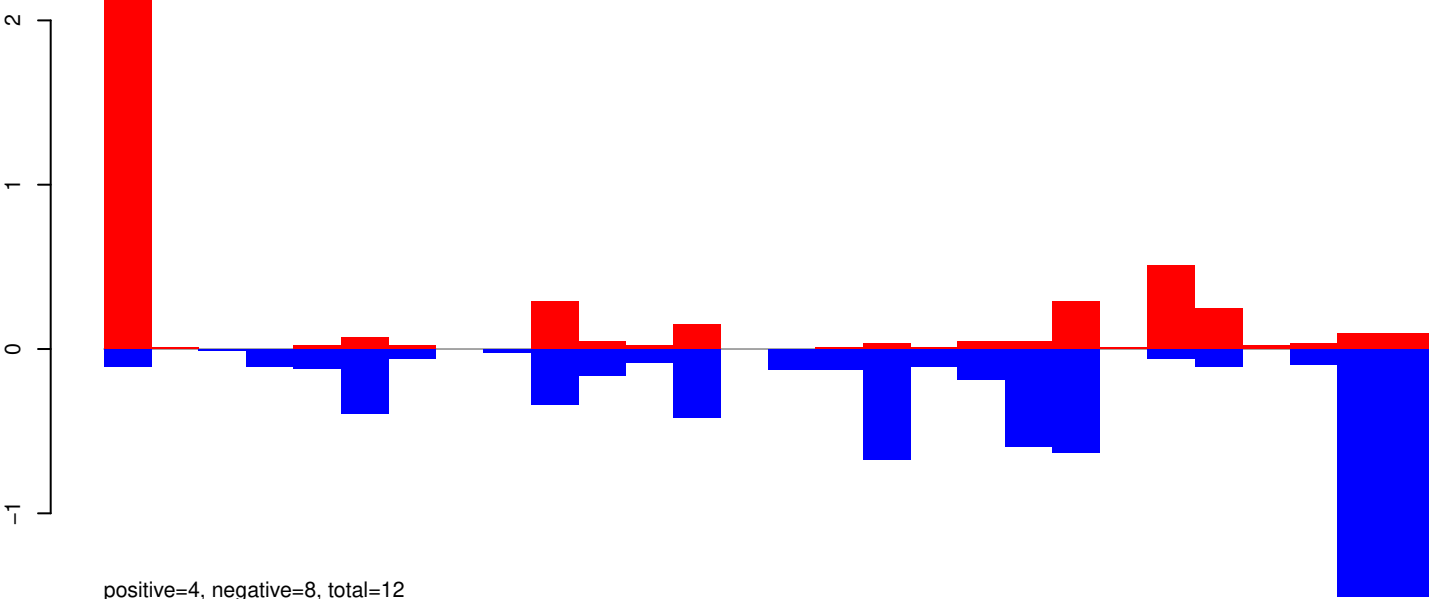
AeAeg_Aag2_GFP_r123_ZA.rep



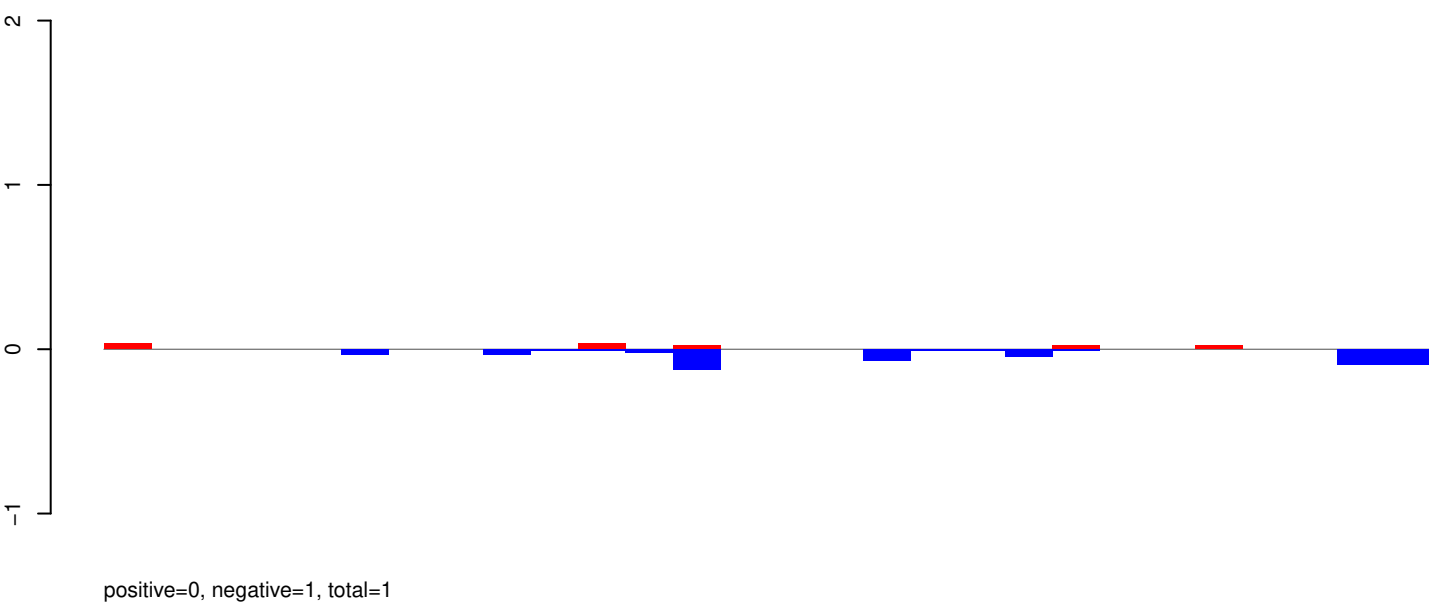
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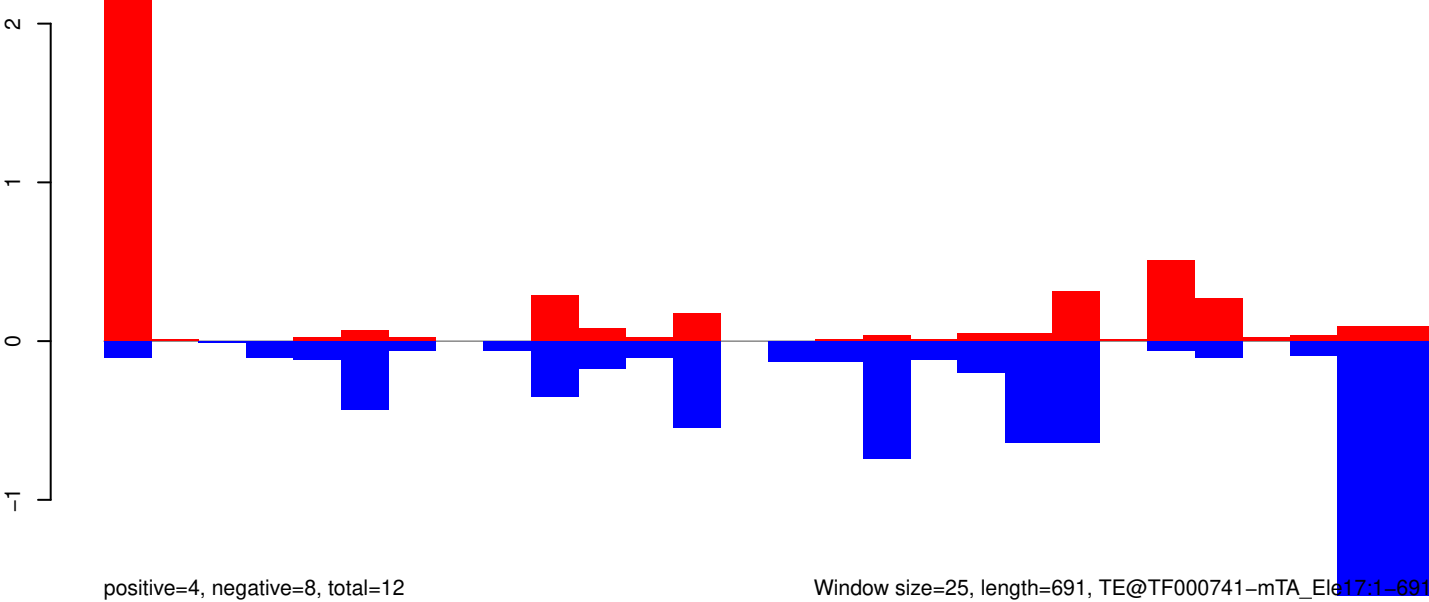
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

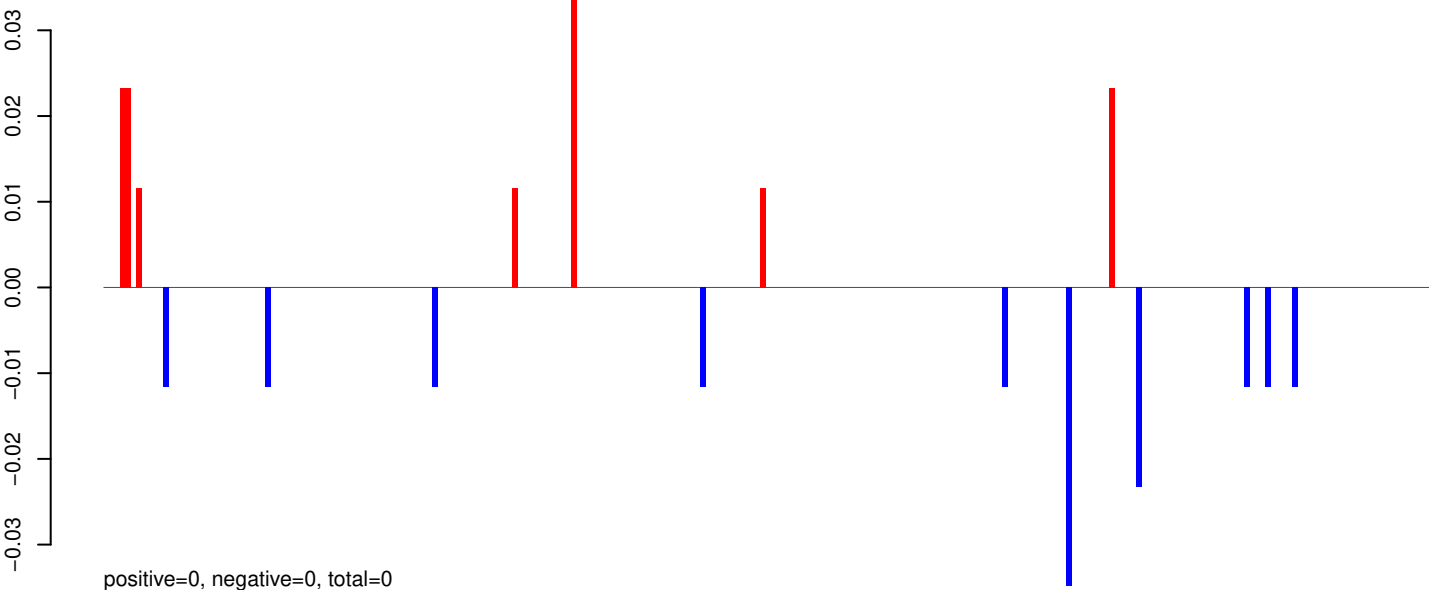


AeAeg_Aag2_GFP_r123_ZA.rep

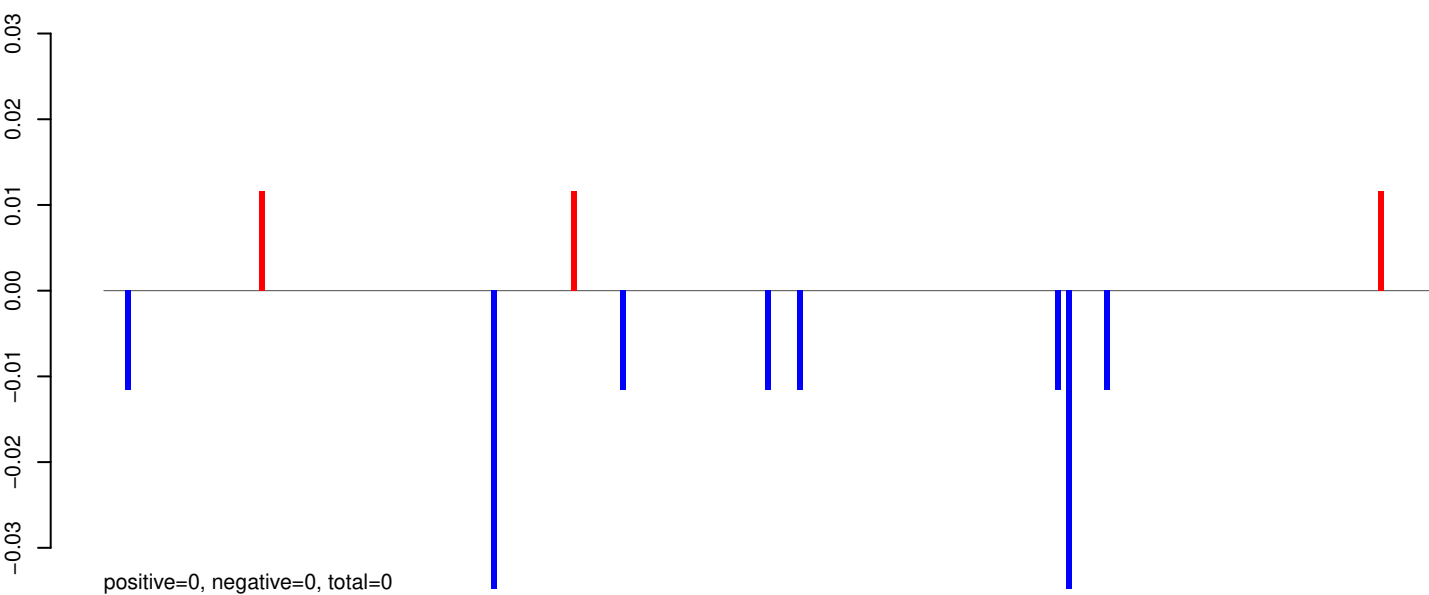


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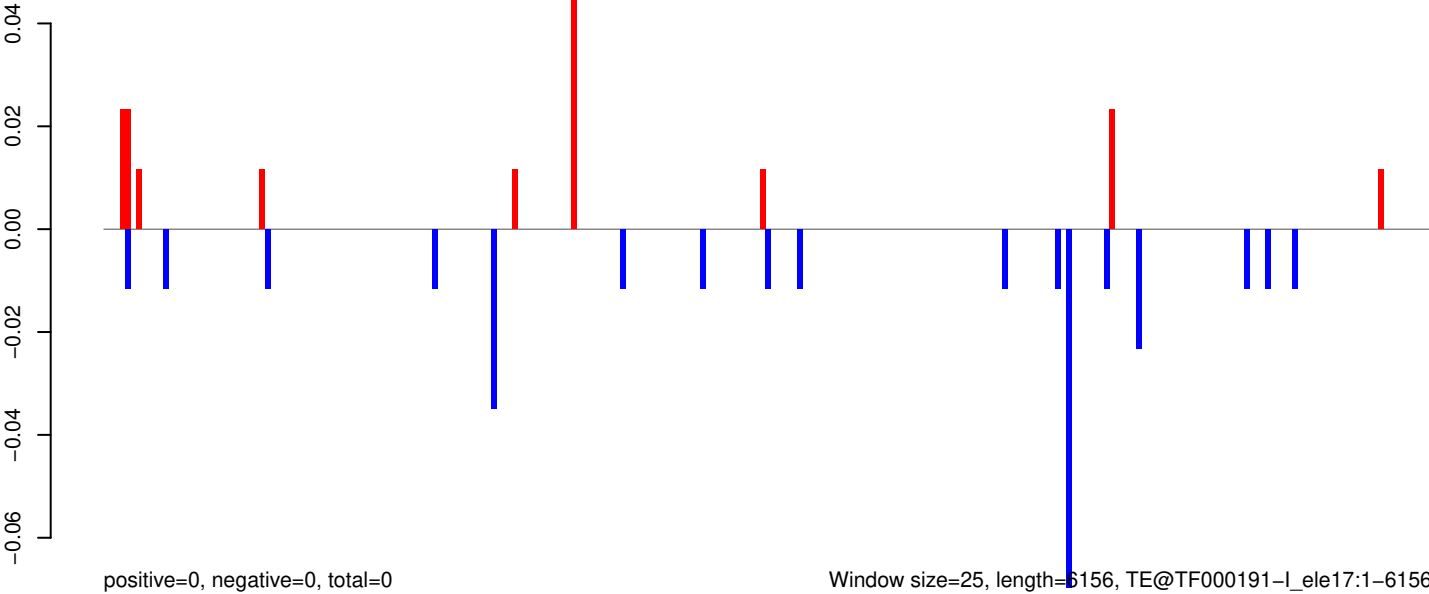
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

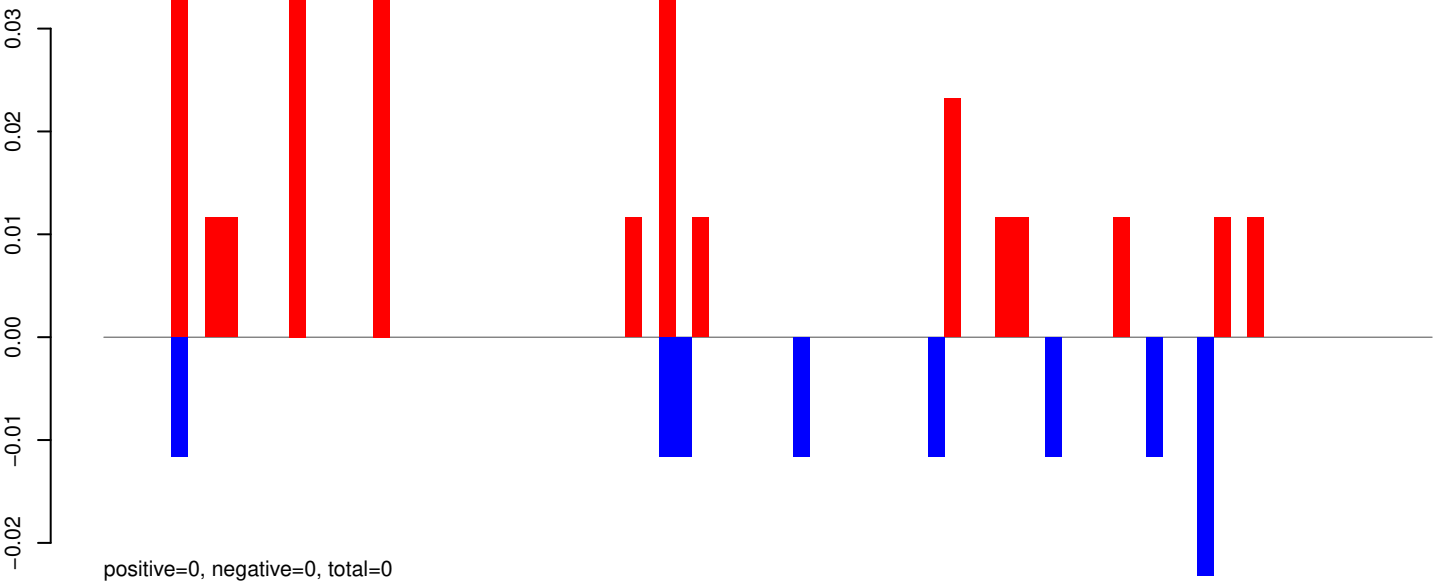


AeAeg_Aag2_GFP_r123_ZA.rep

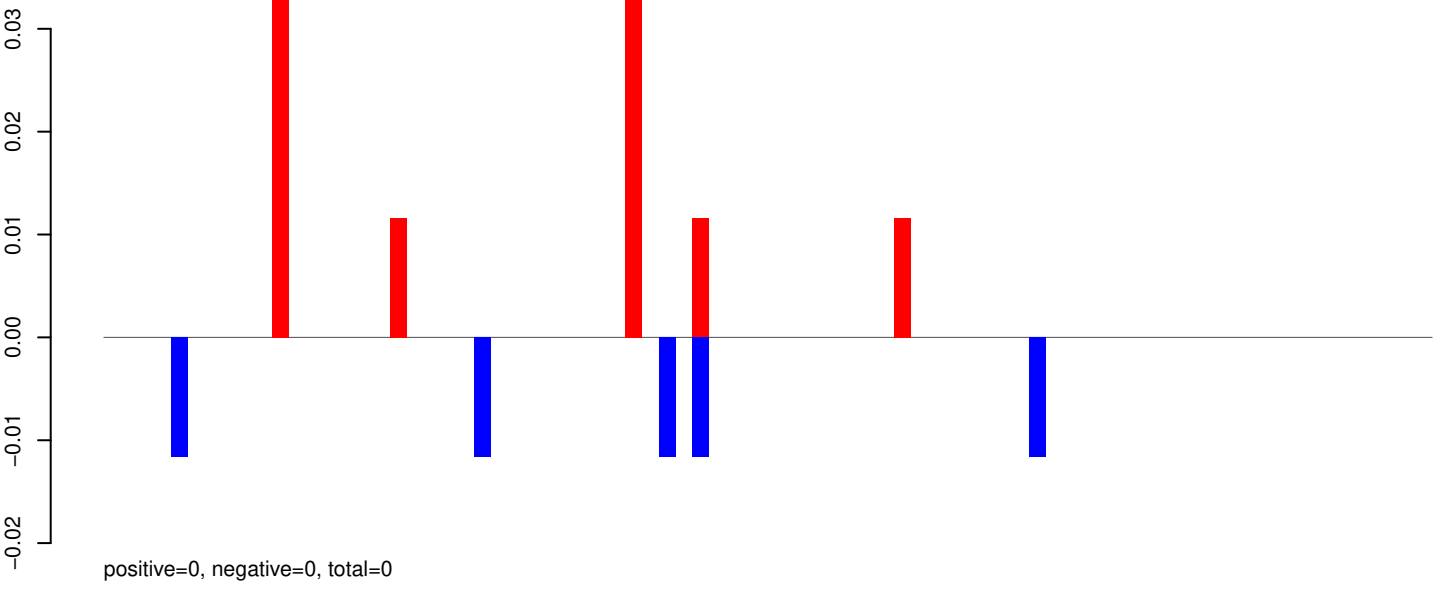


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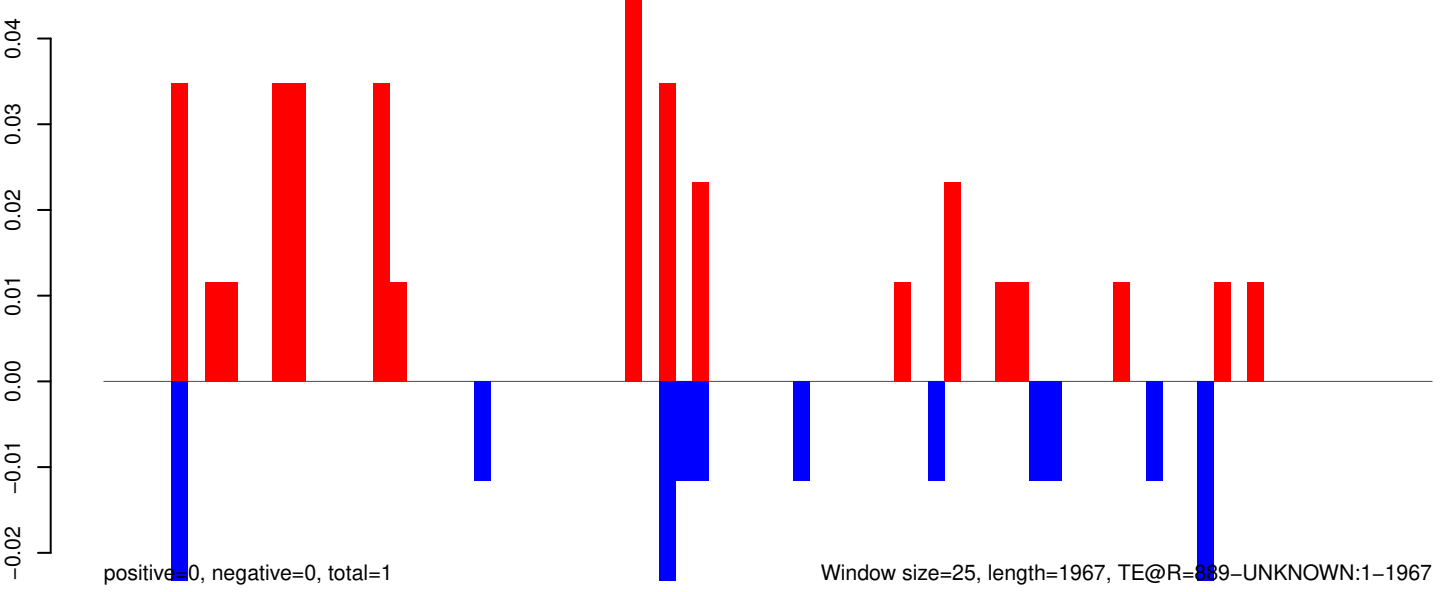
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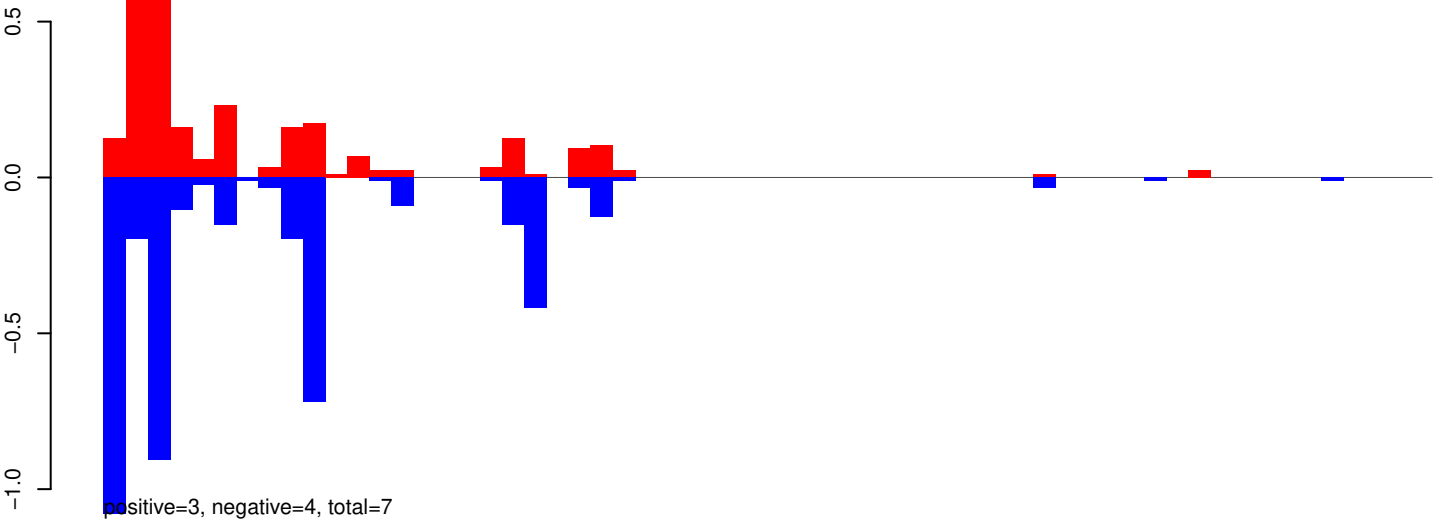
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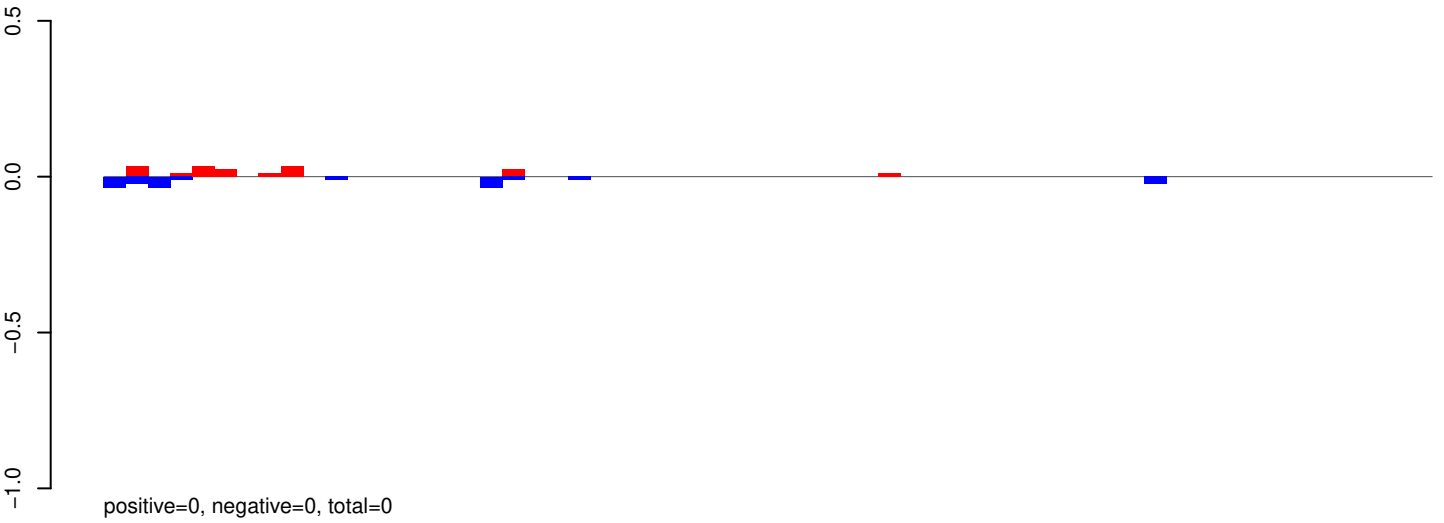
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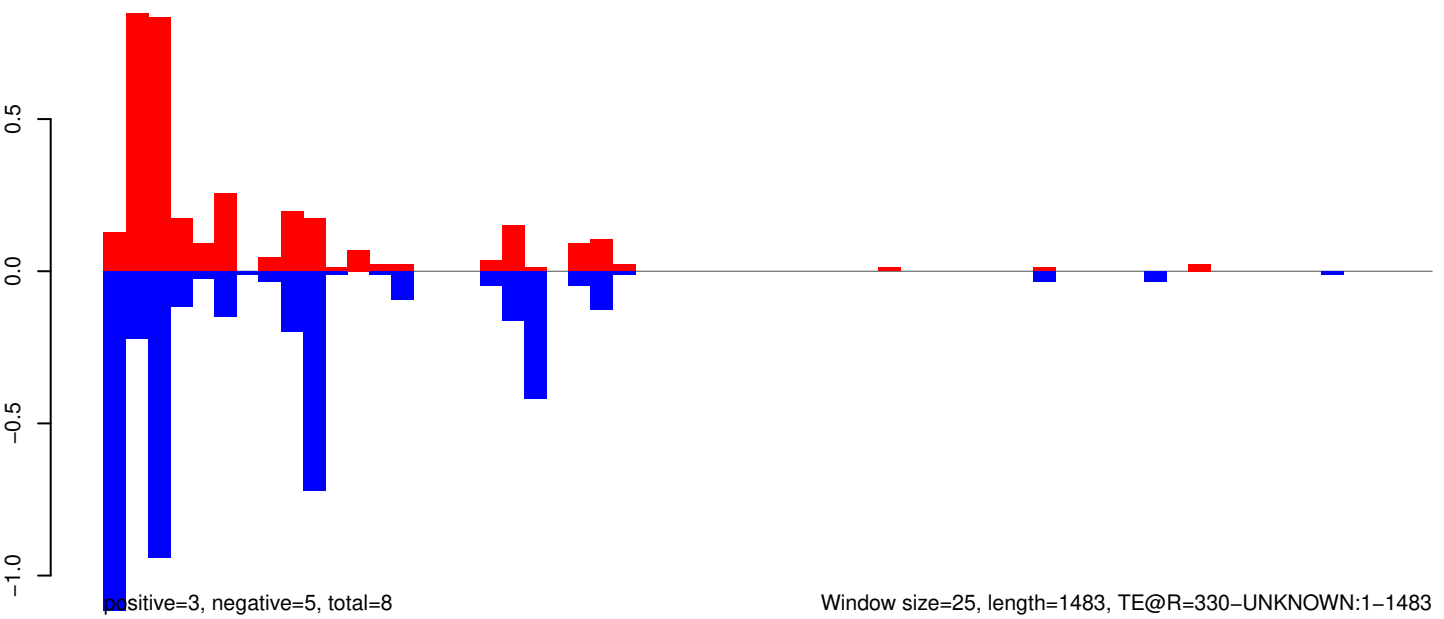
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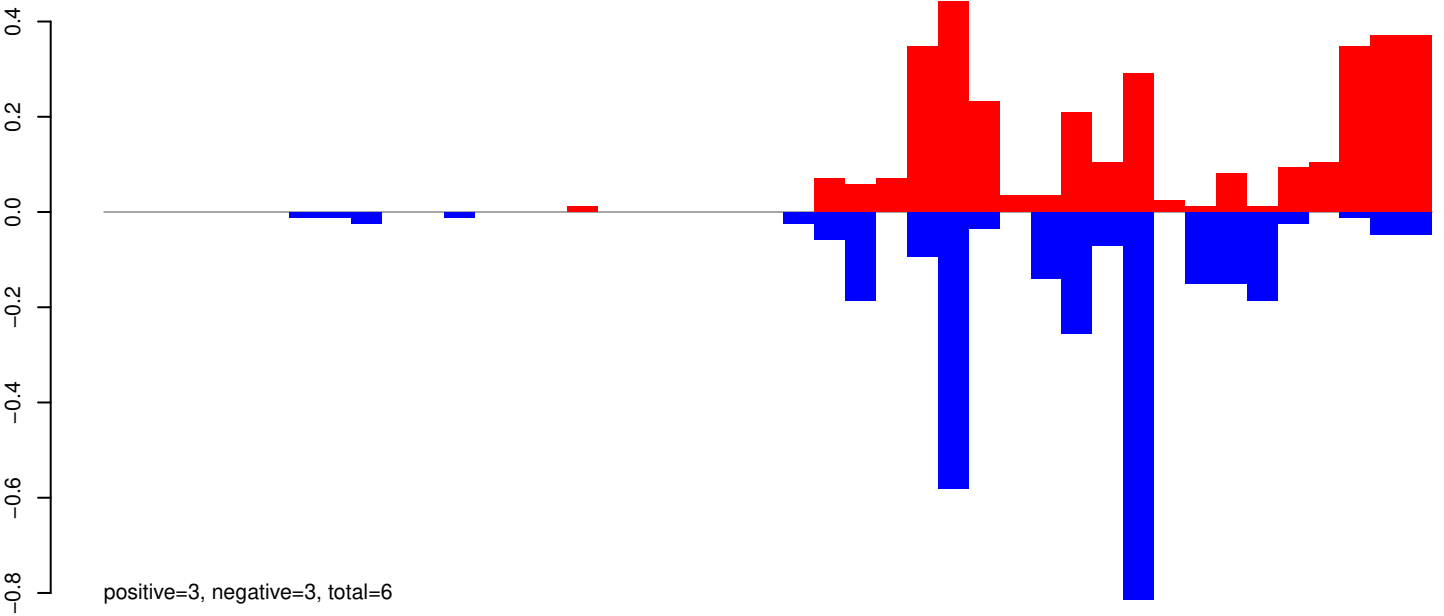
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



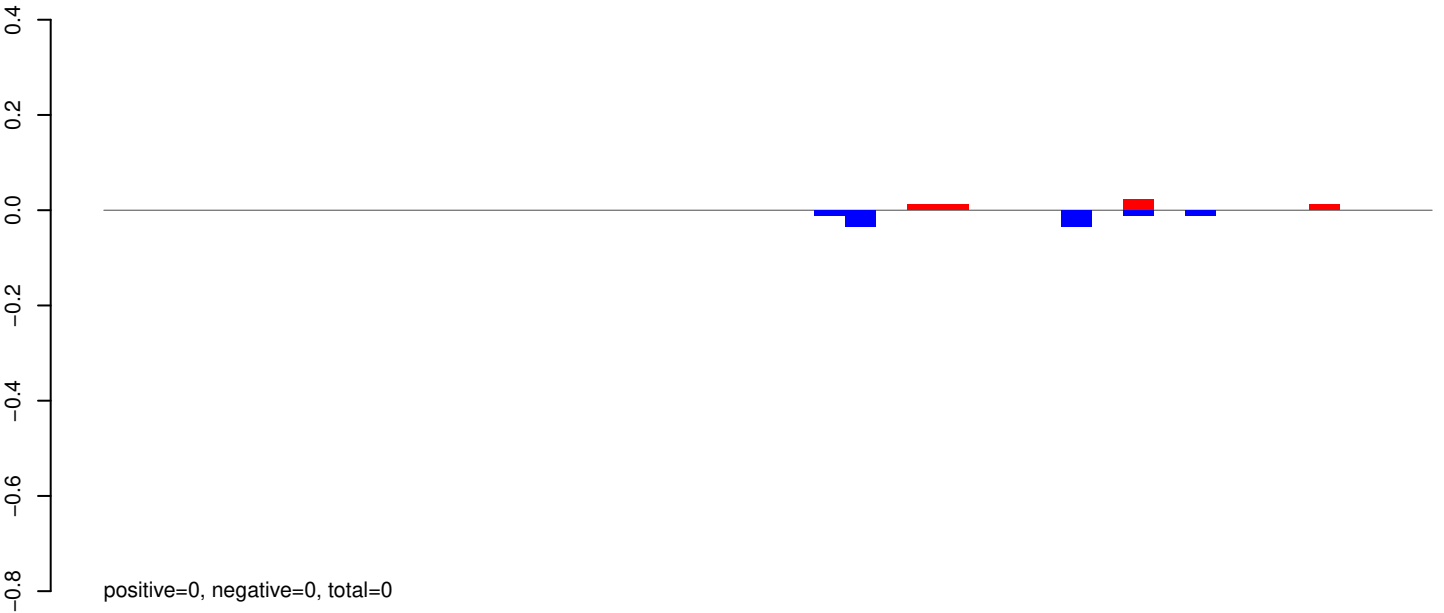
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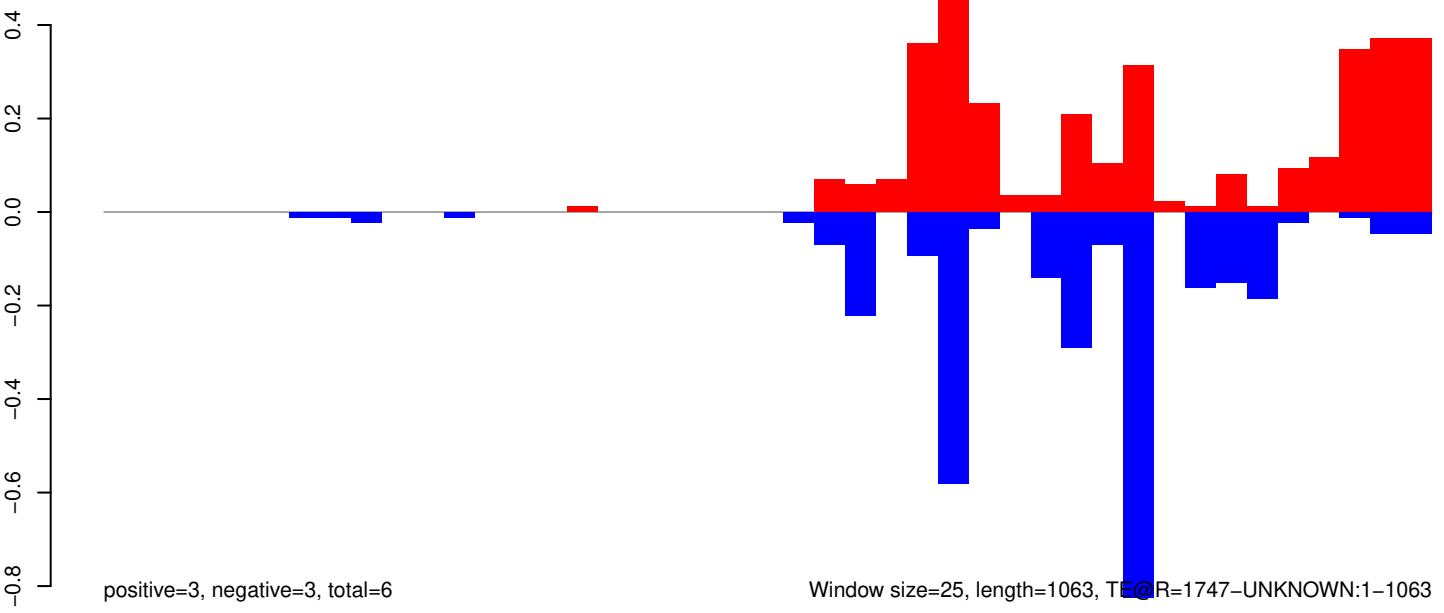
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



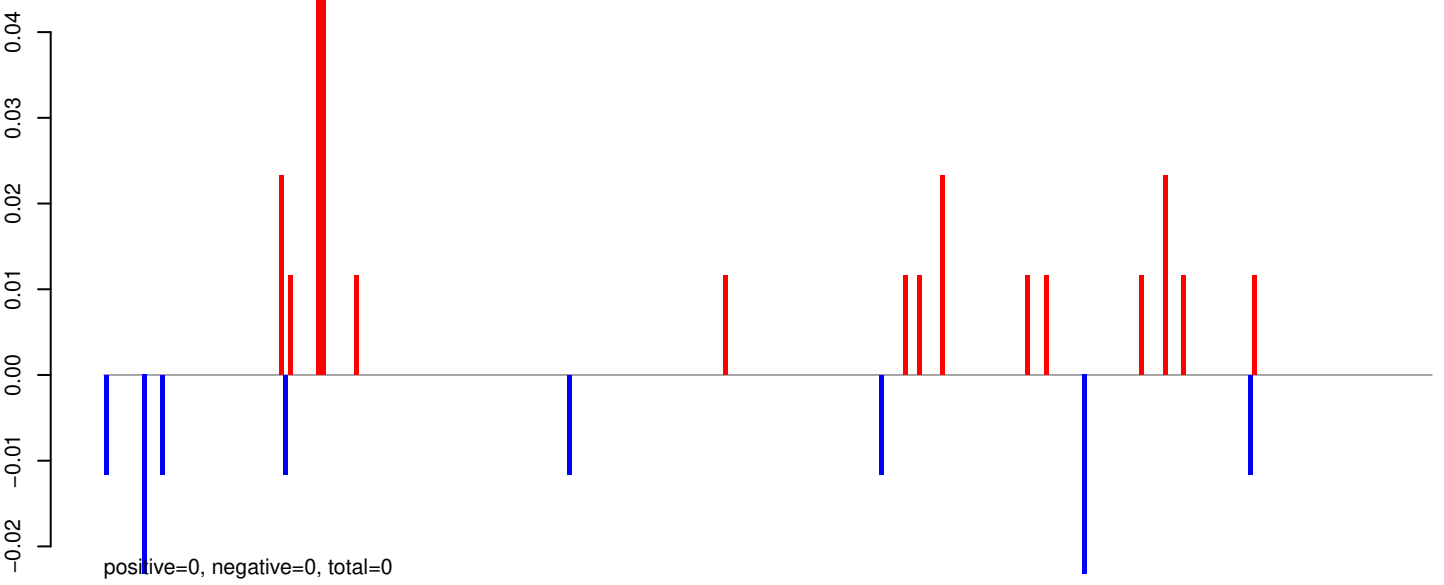
AeAeg_Aag2_GFP_r123_ZA.rep



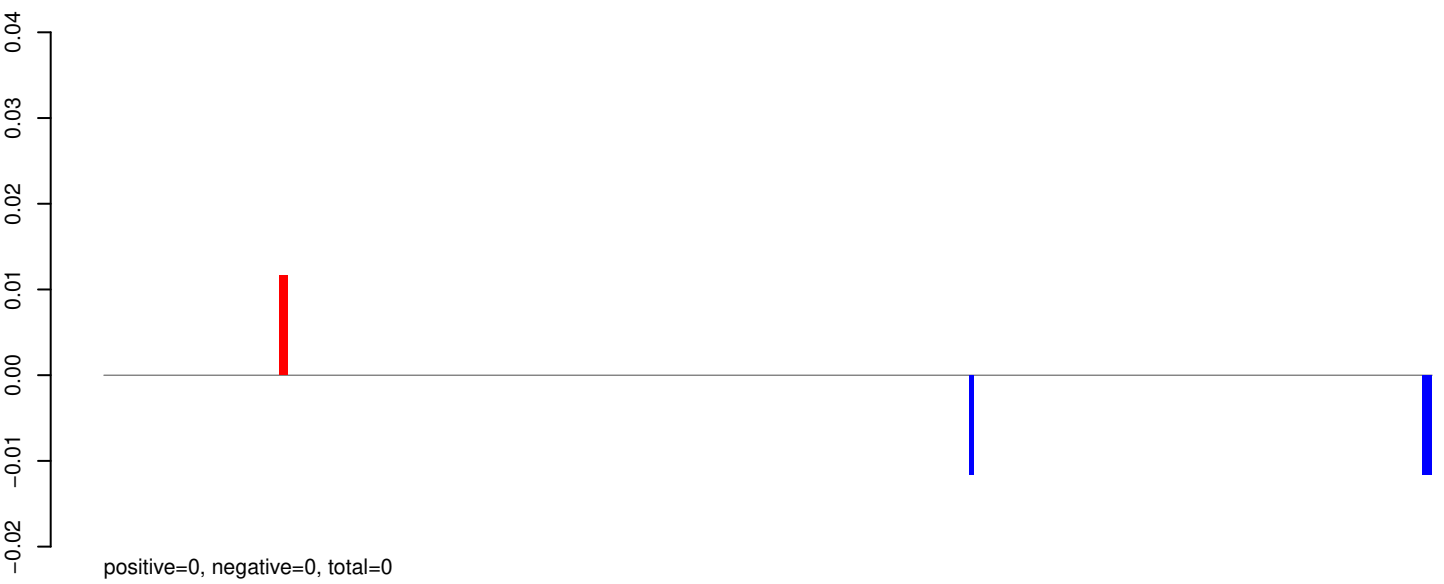
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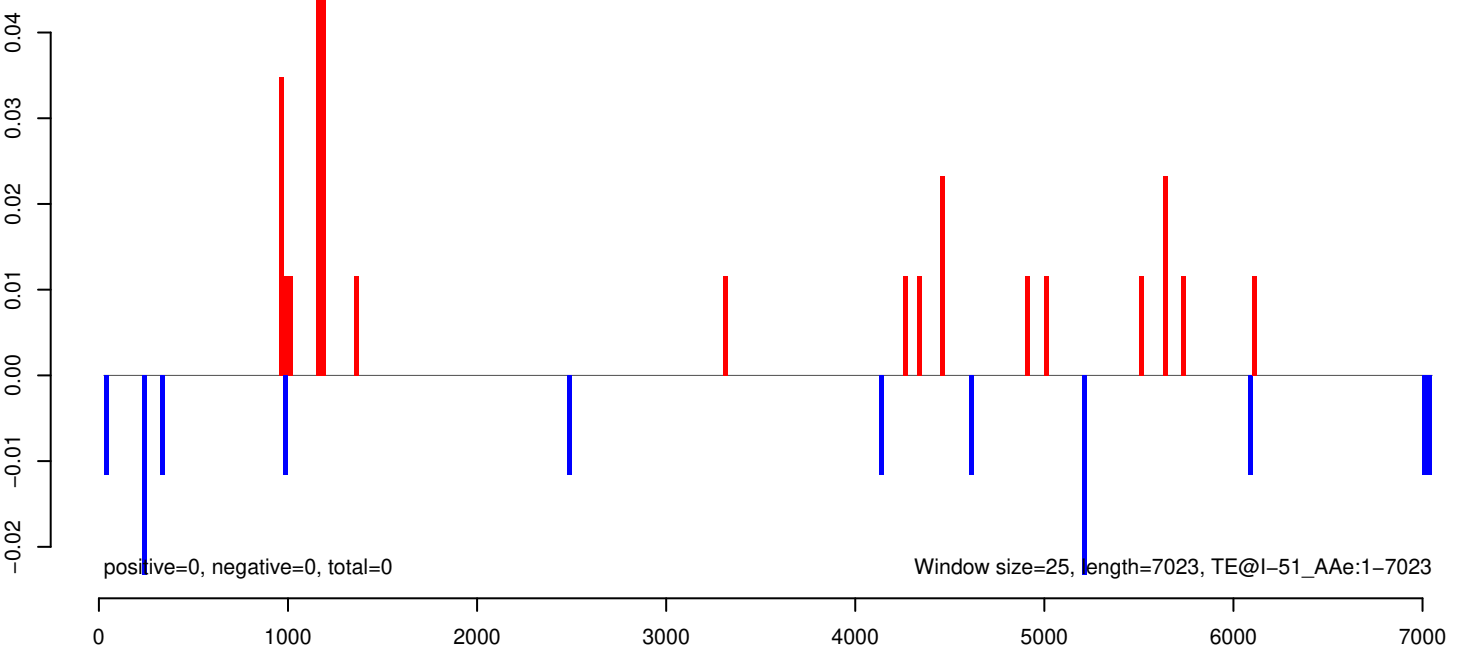
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



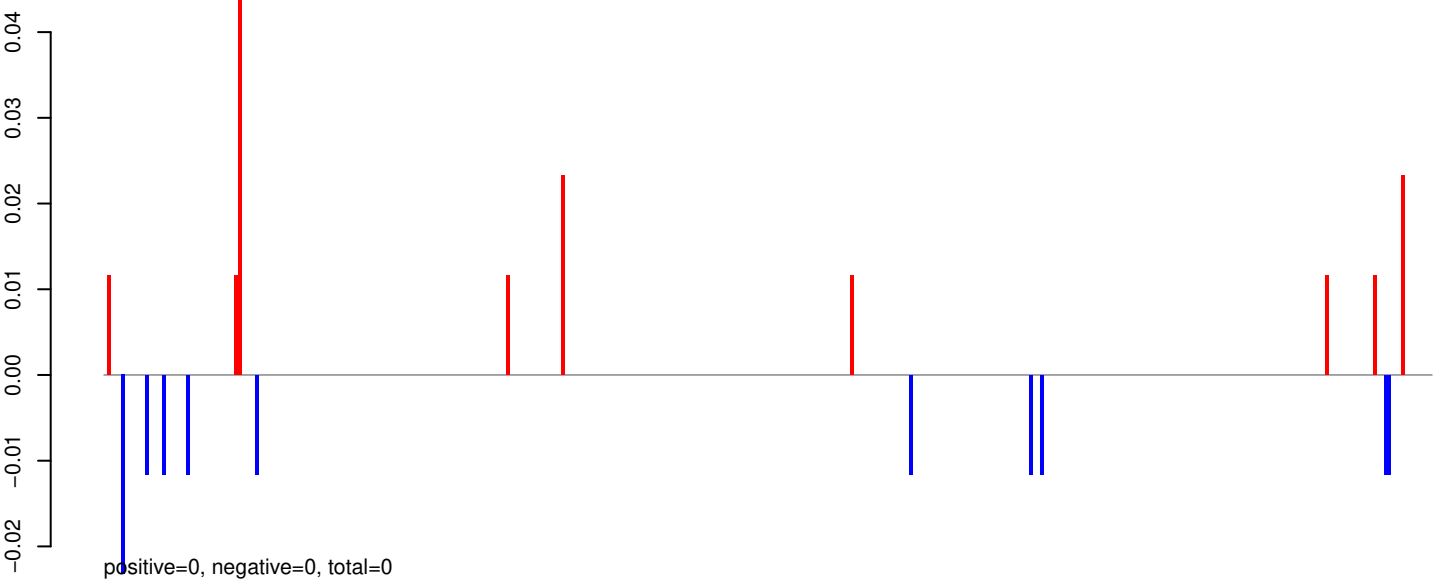
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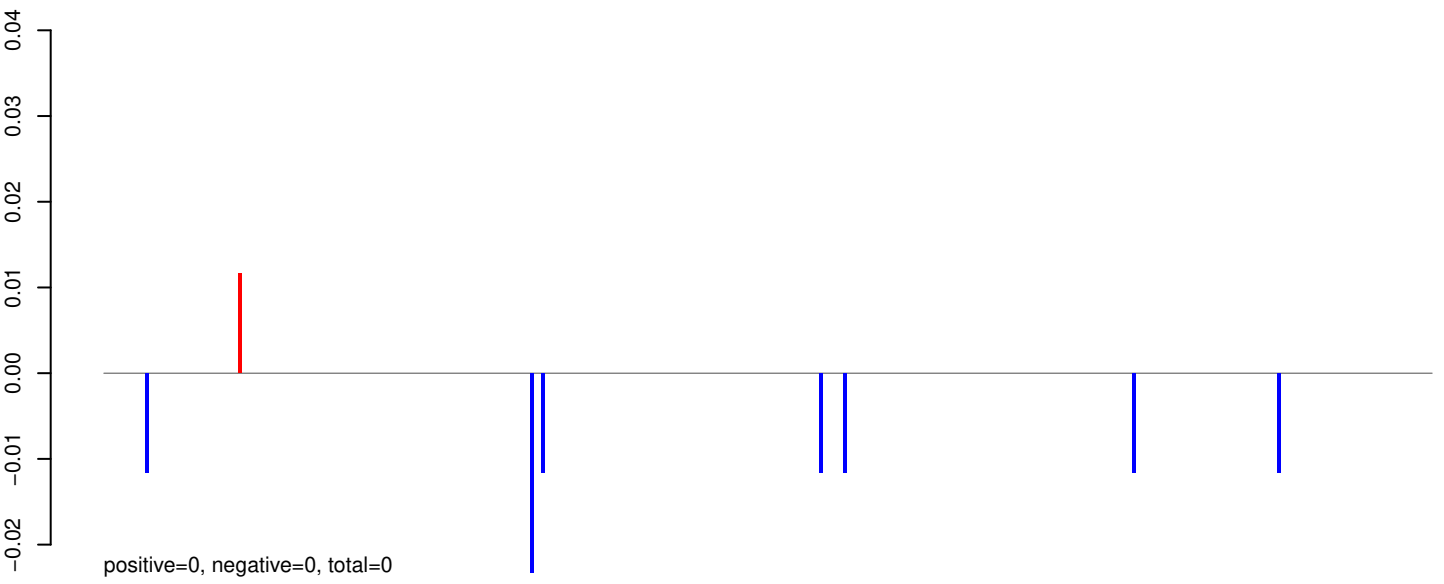
AeAeg_Aag2_GFP_r123_ZA.rep



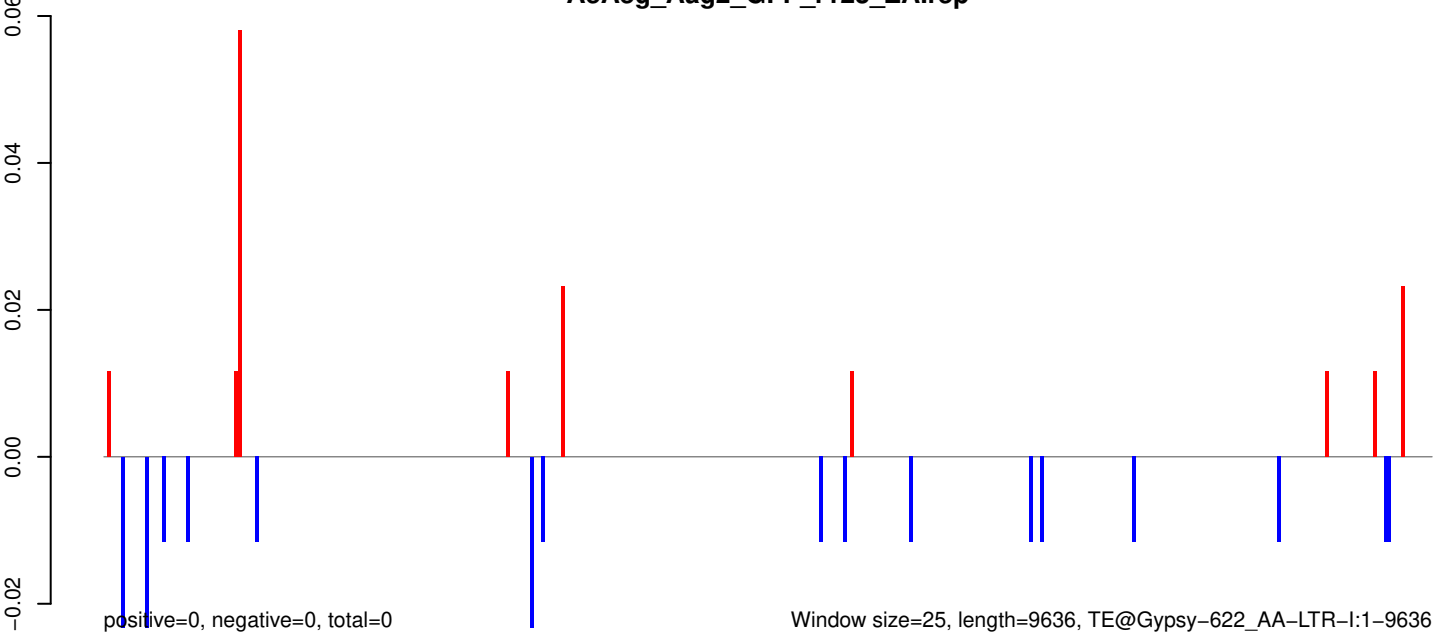
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

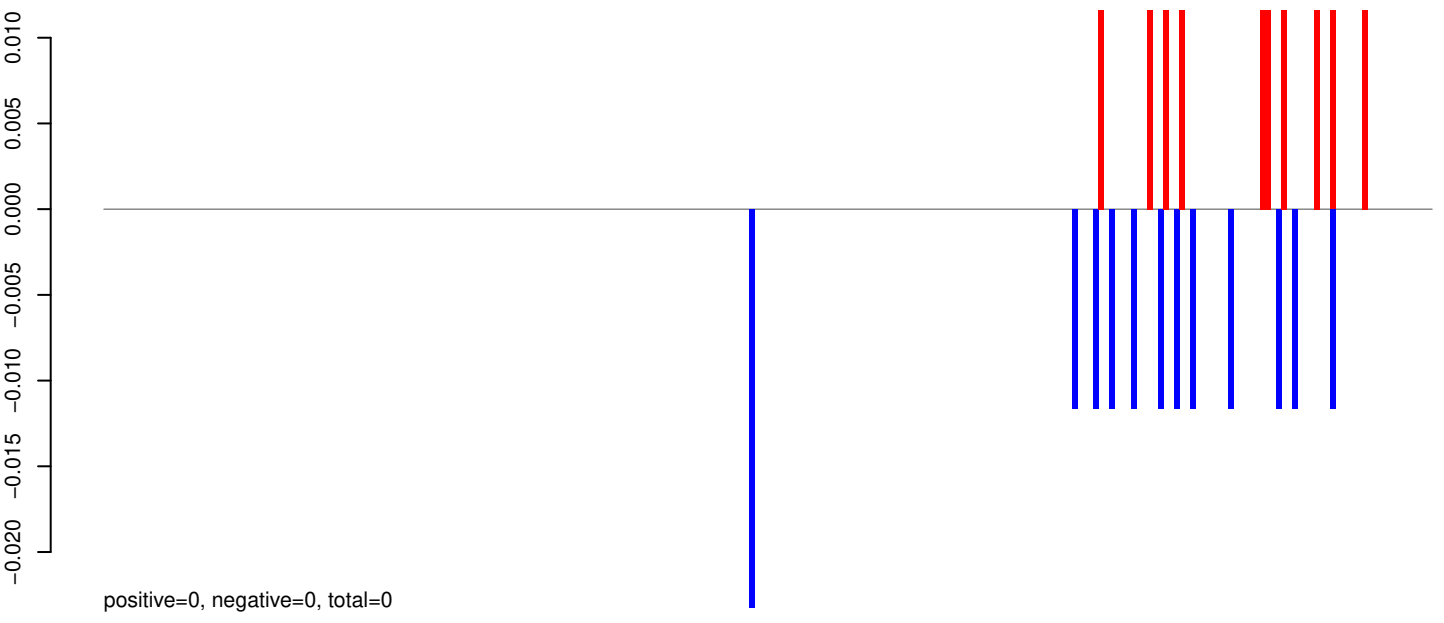


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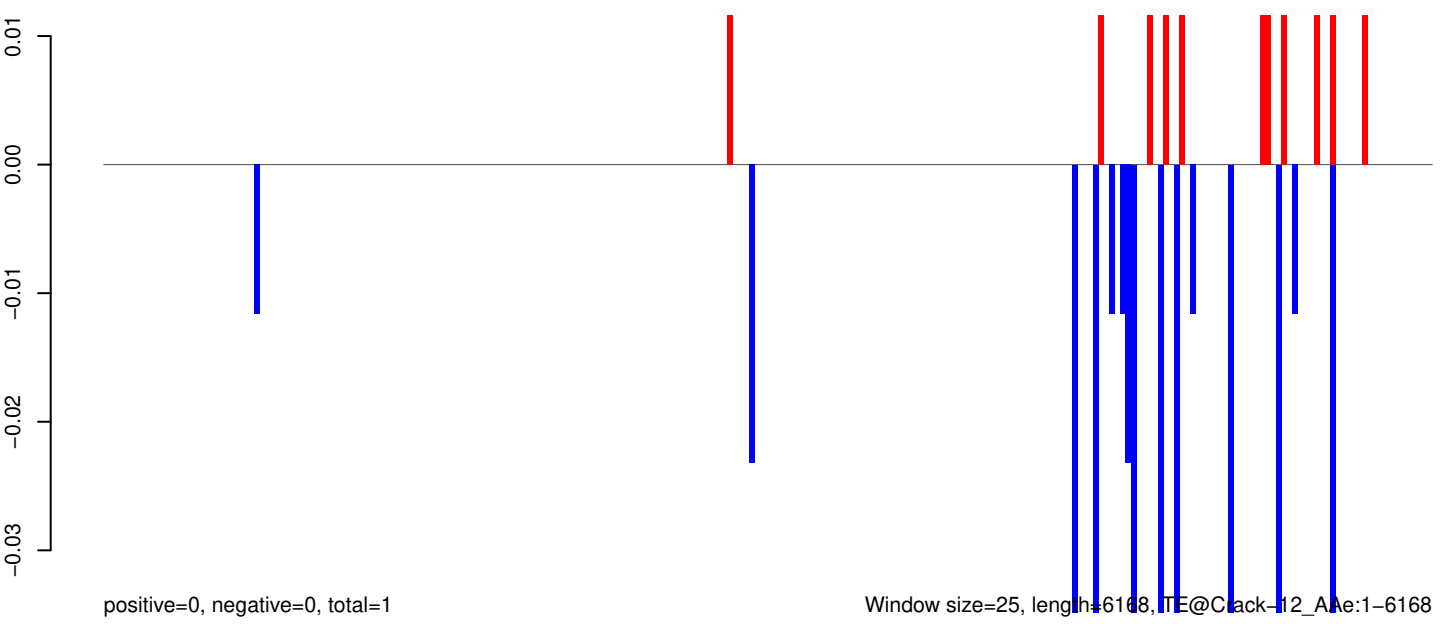
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



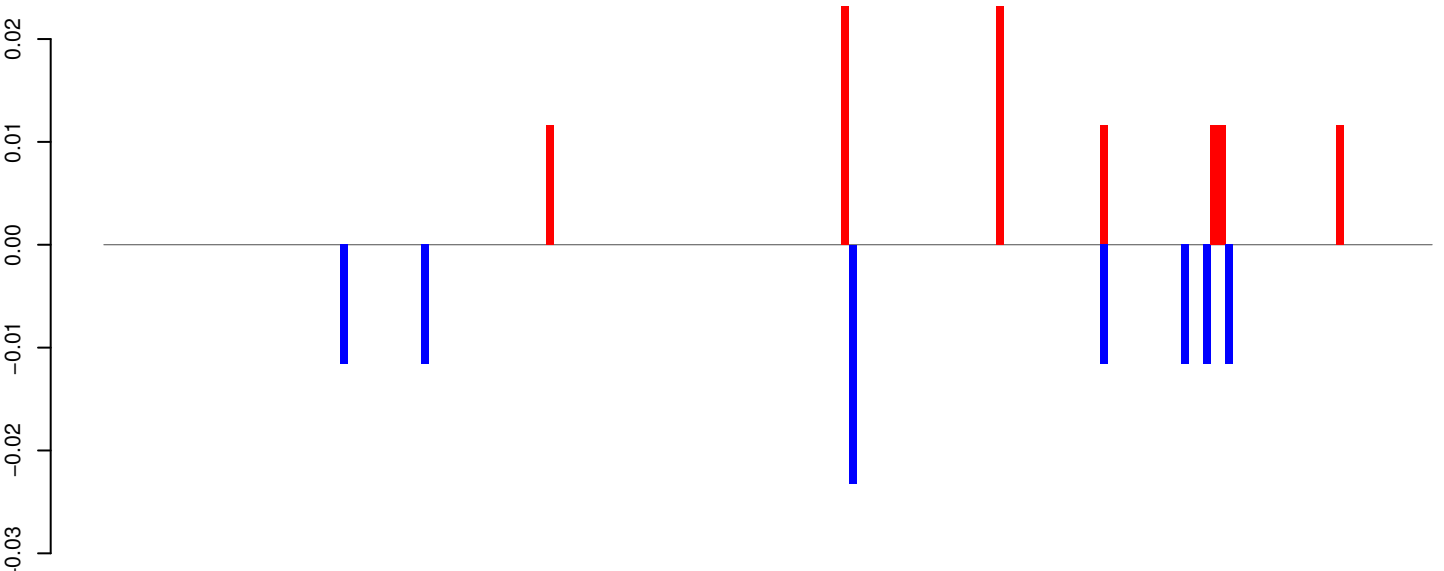
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AeAeg_Aag2_GFP_r123_ZA.rep

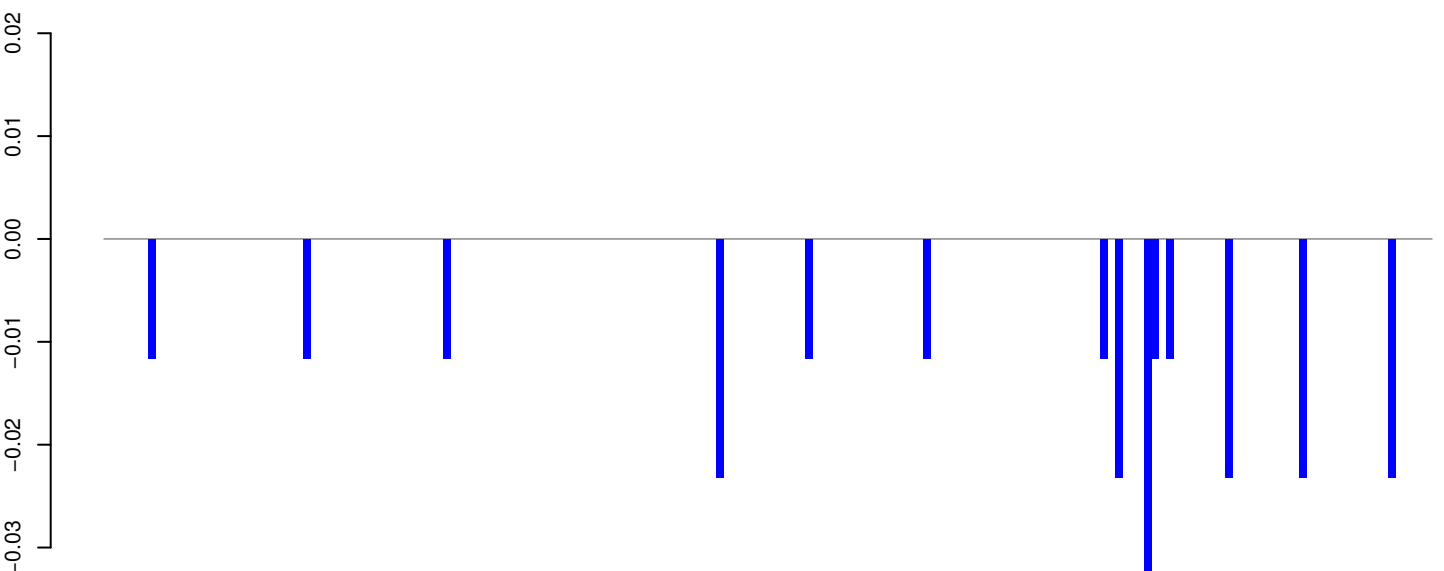


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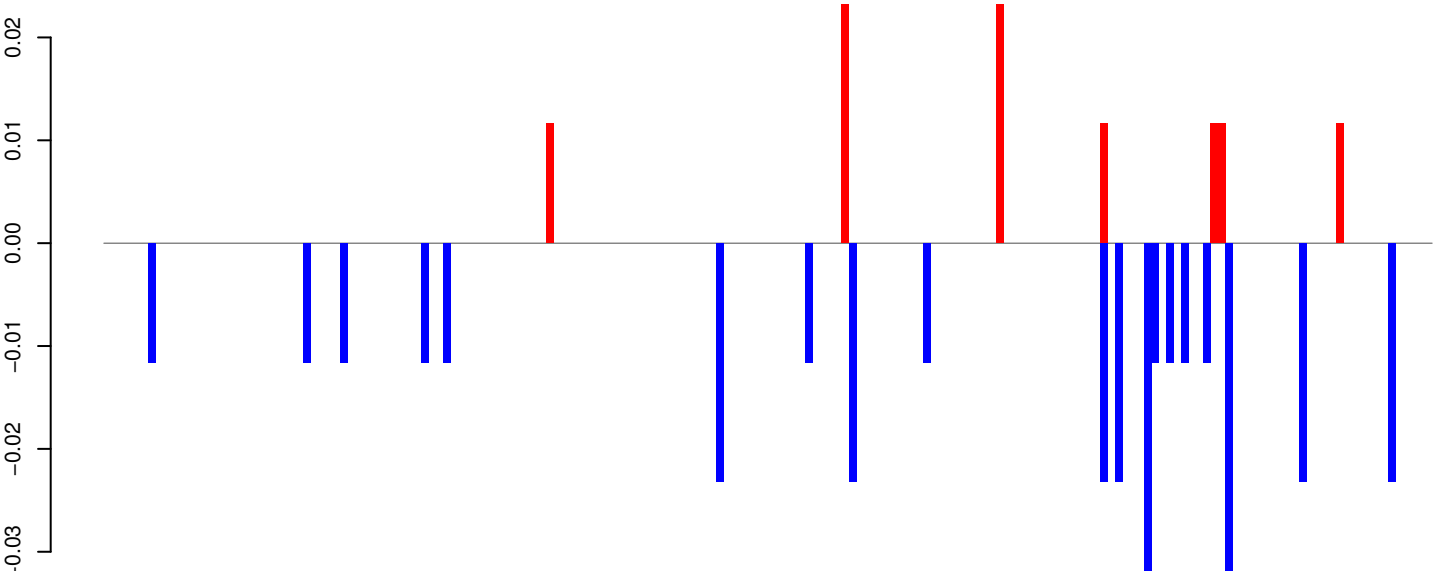
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



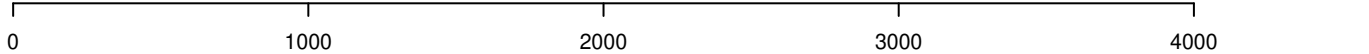
positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.rep

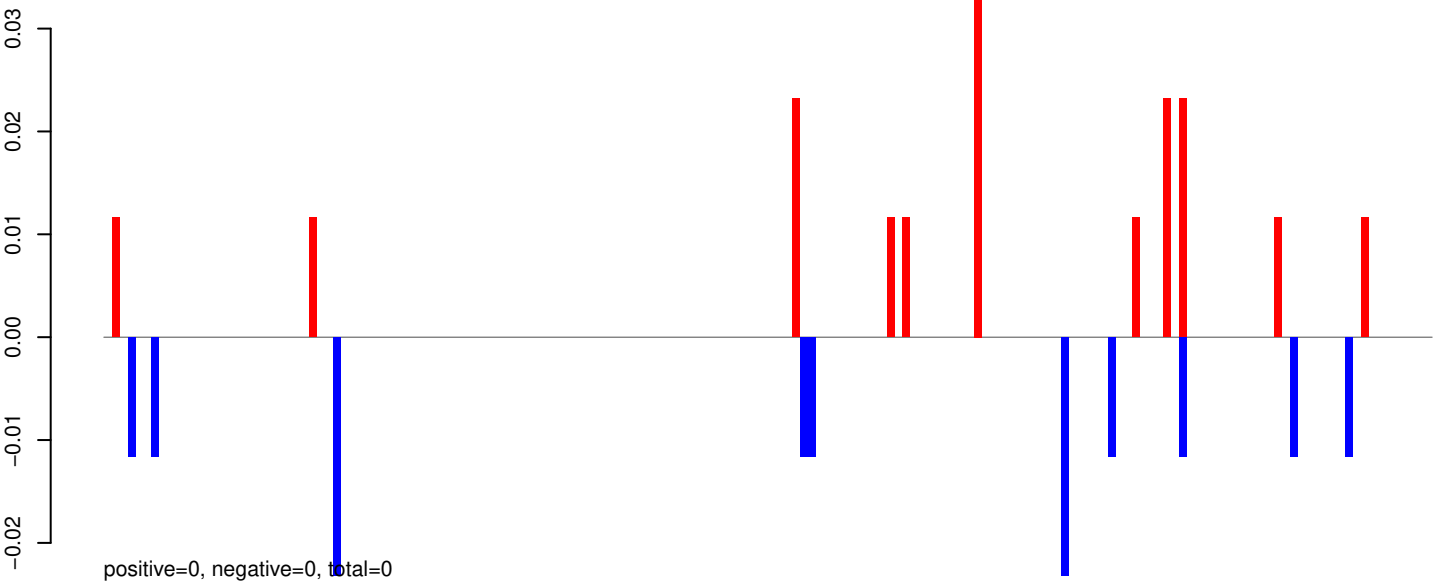


positive=0, negative=0, total=0

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



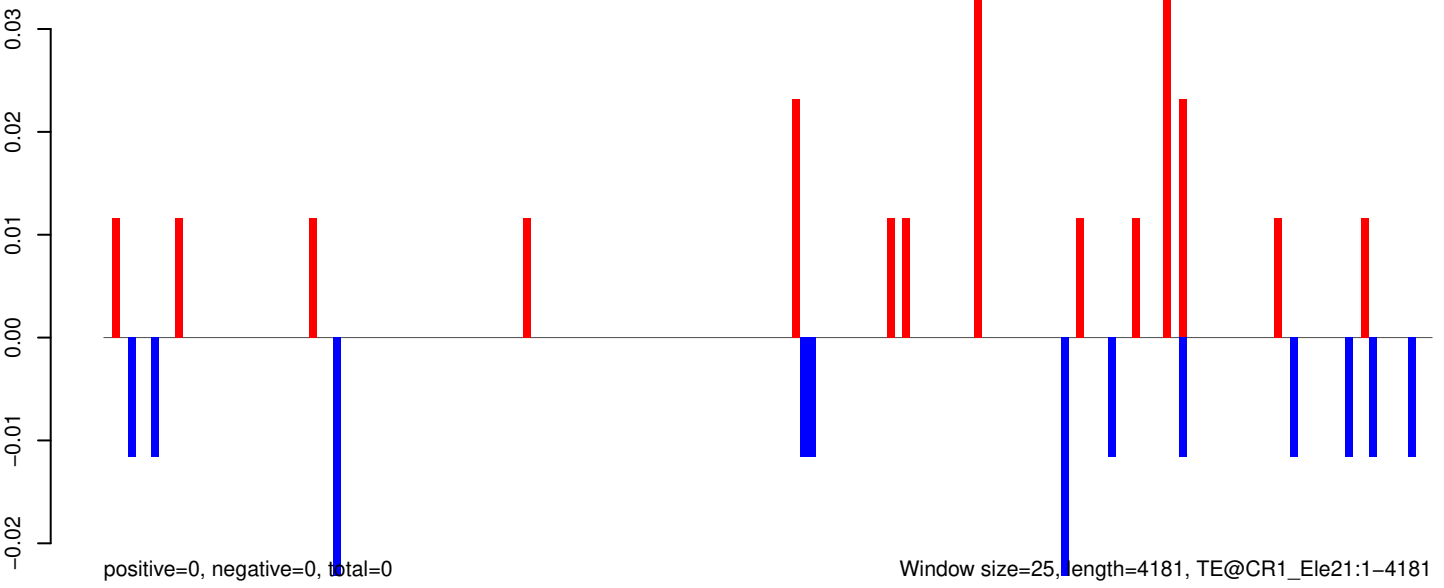
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

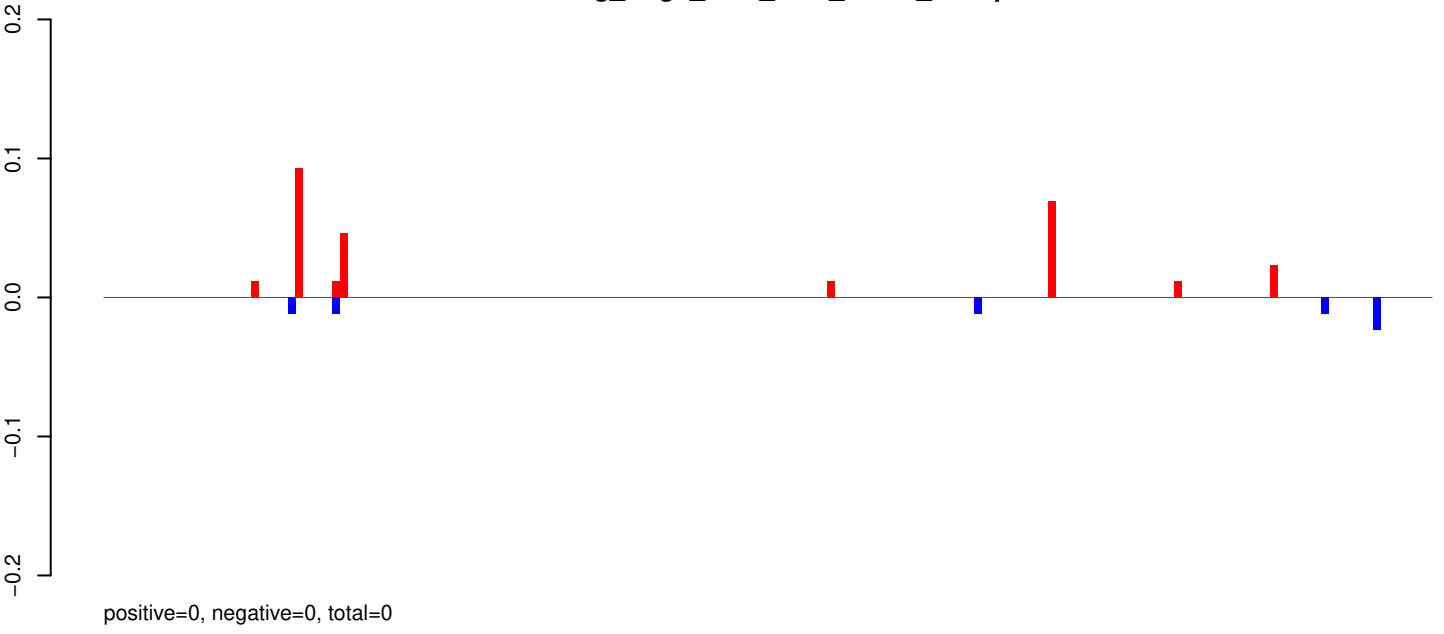


0 1000 2000 3000 4000

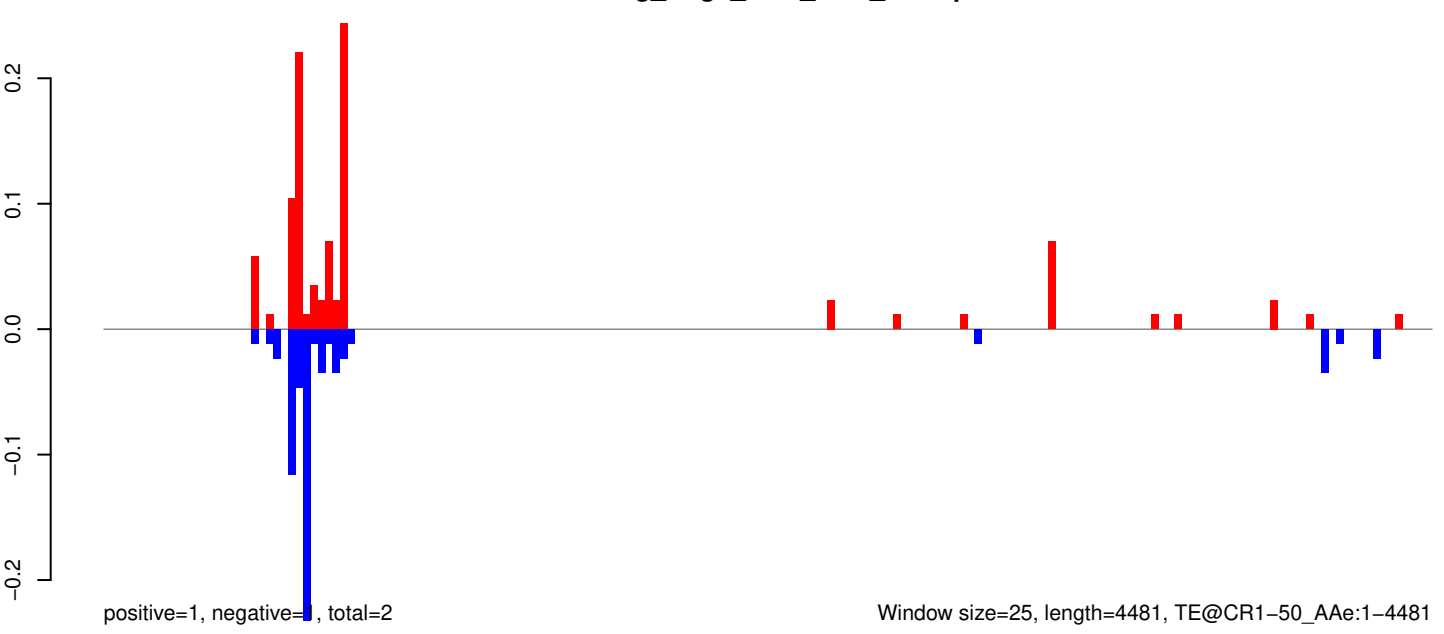
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



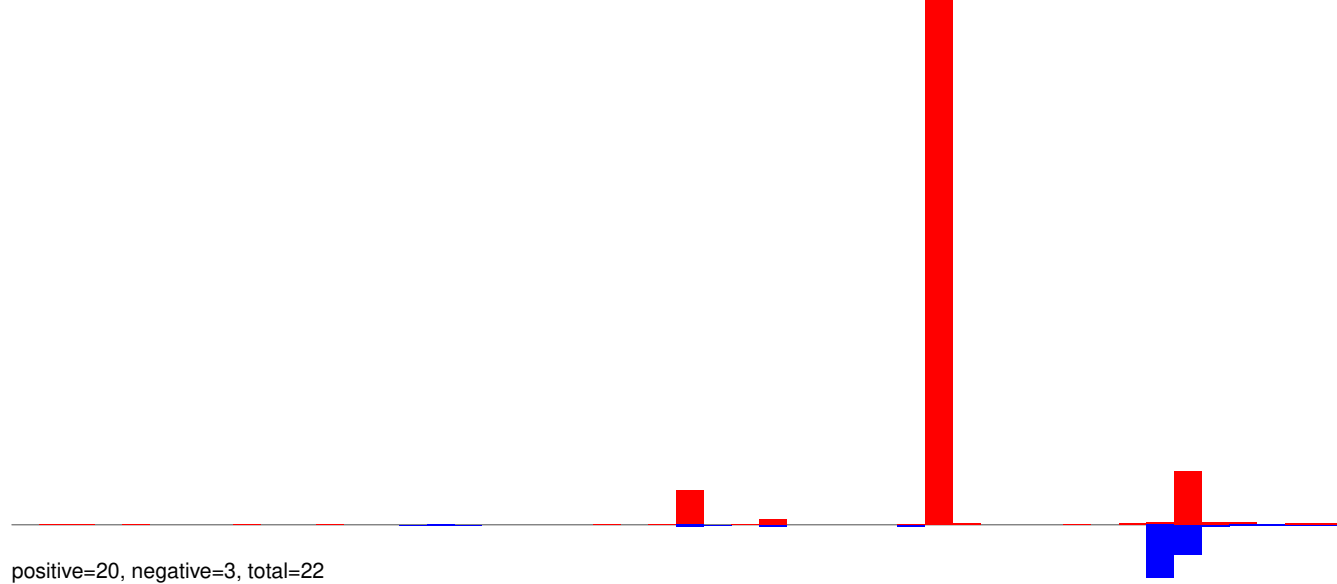
AeAeg_Aag2_GFP_r123_ZA.rep



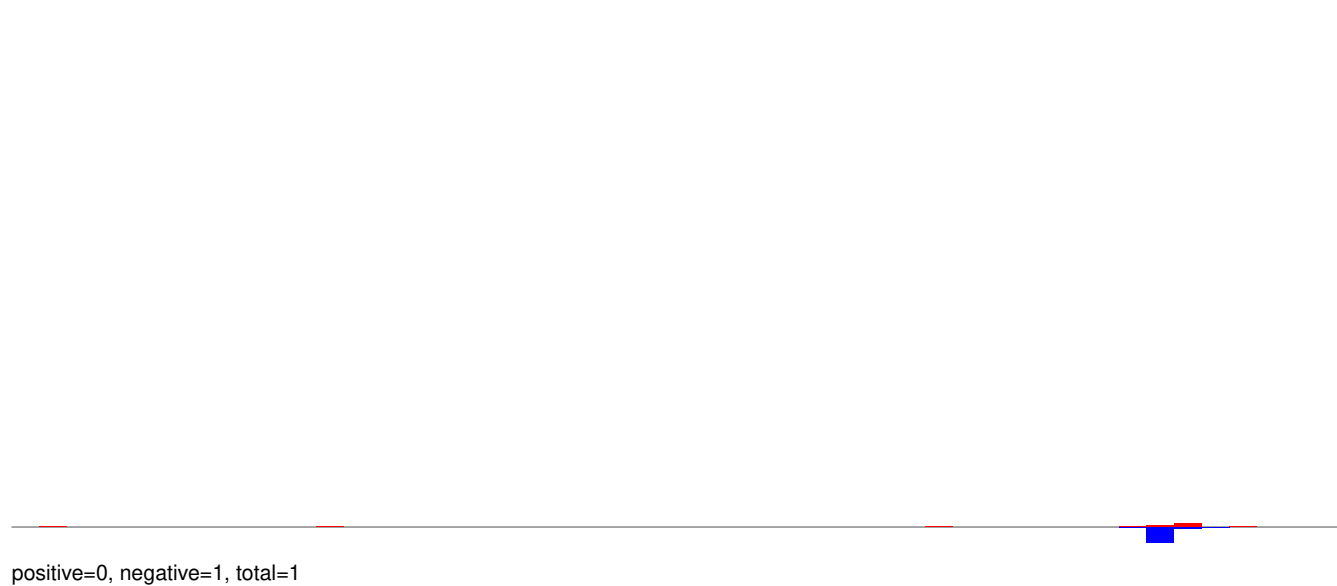
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0 1000 2000 3000 4000

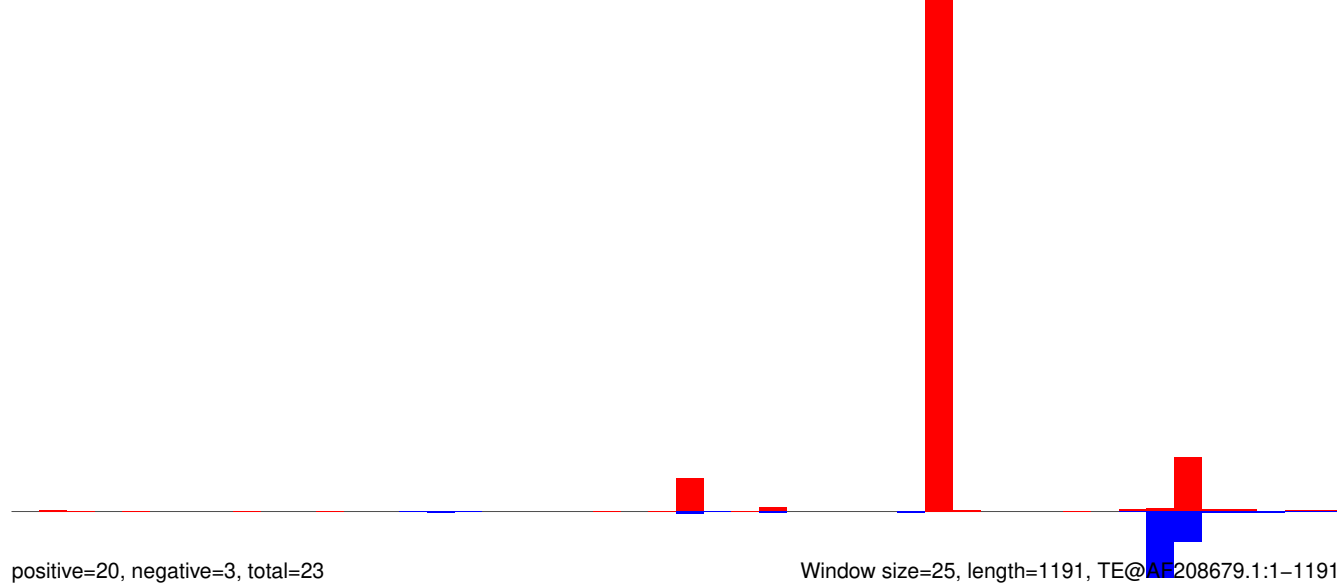
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



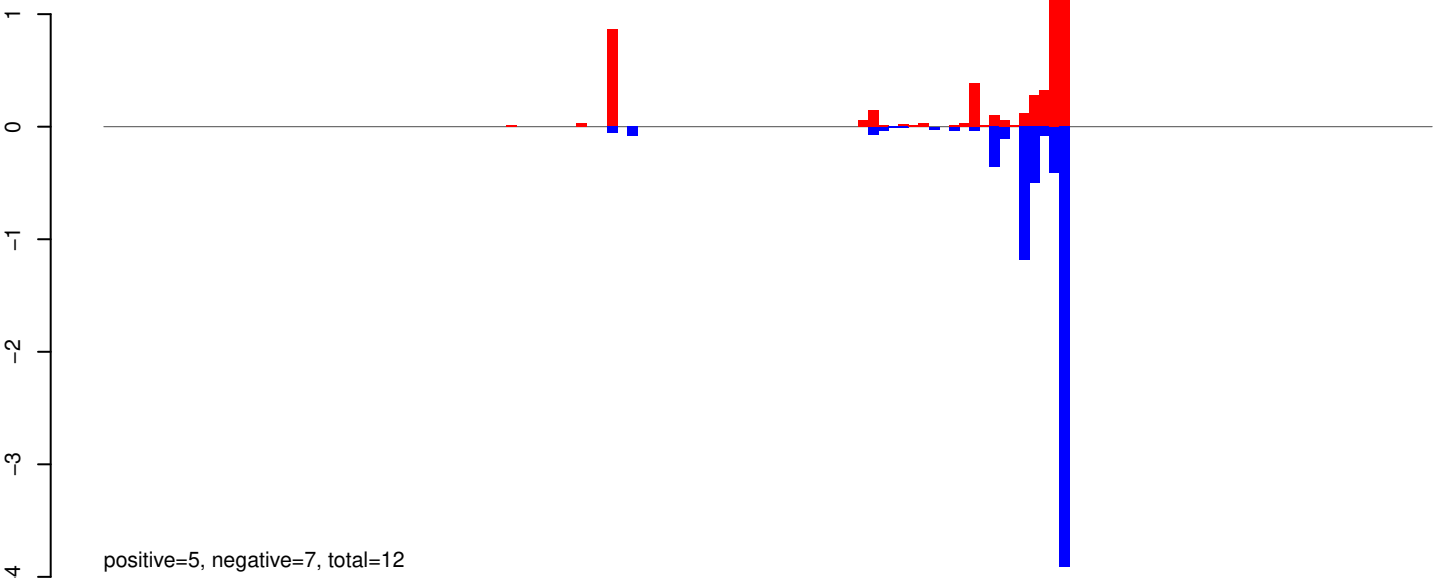
AeAeg_Aag2_GFP_r123_ZA.rep



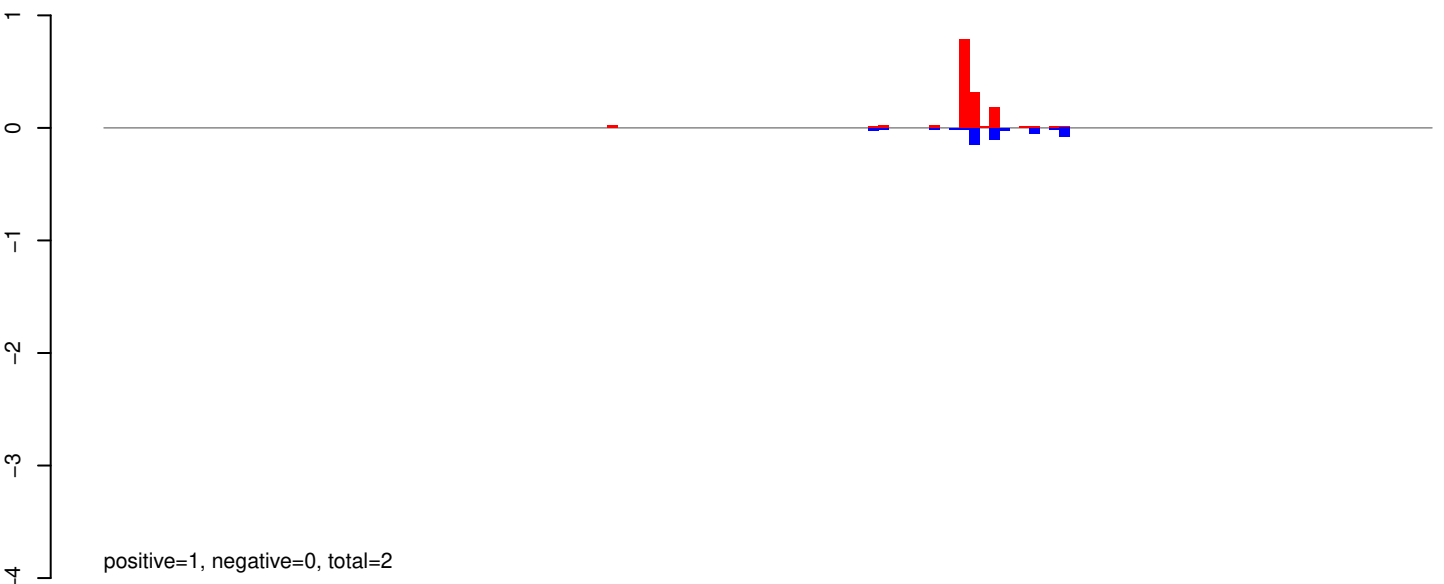
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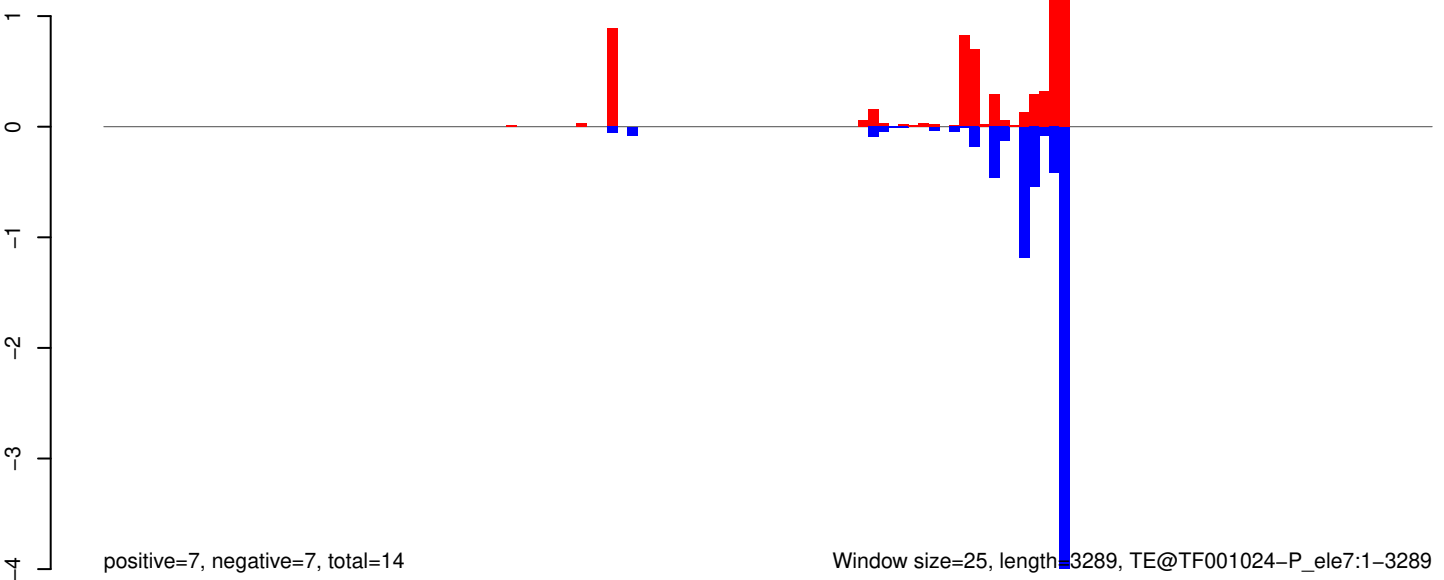
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



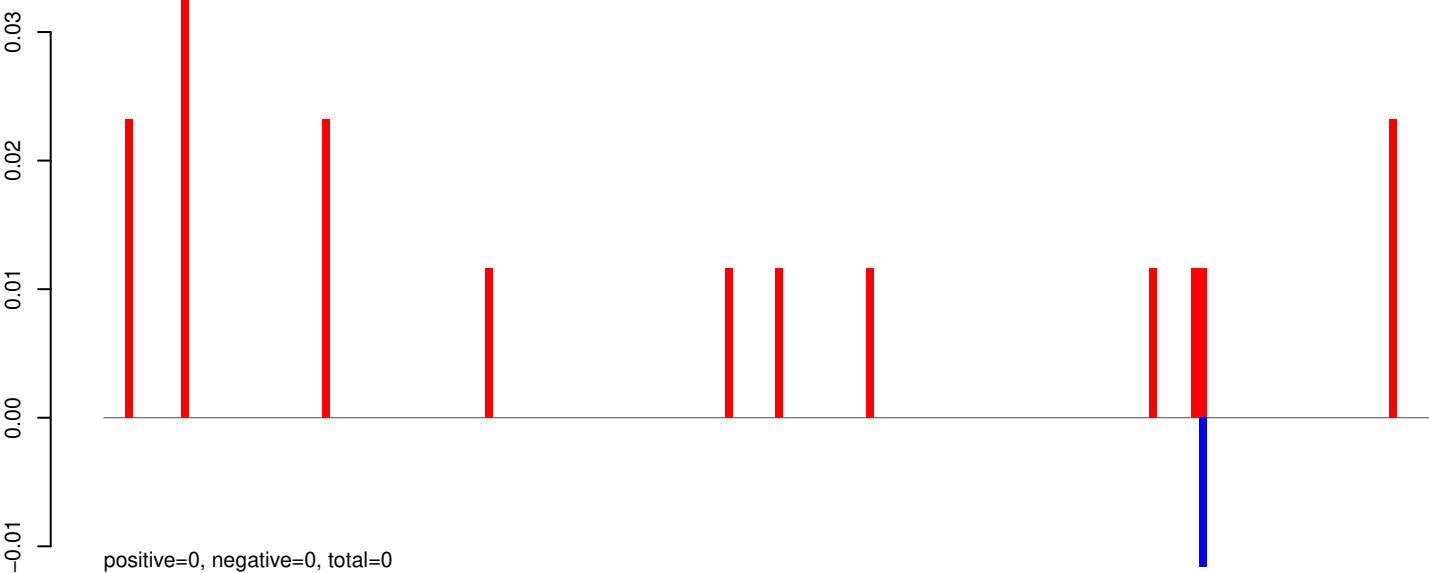
AeAeg_Aag2_GFP_r123_ZA.rep



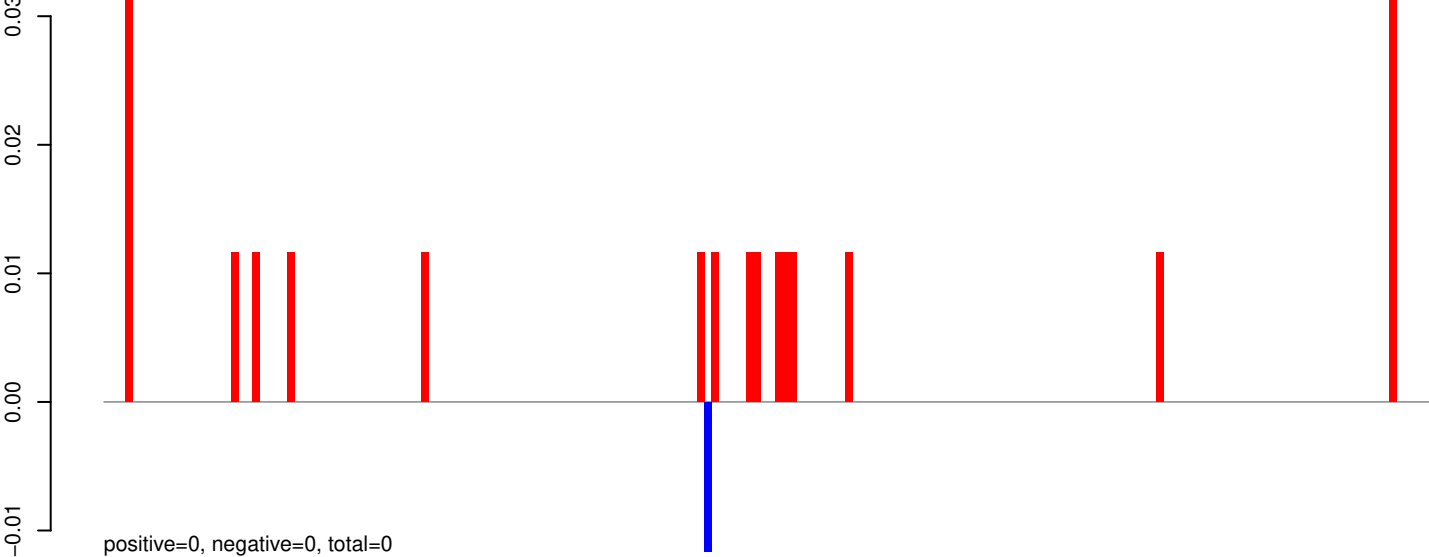
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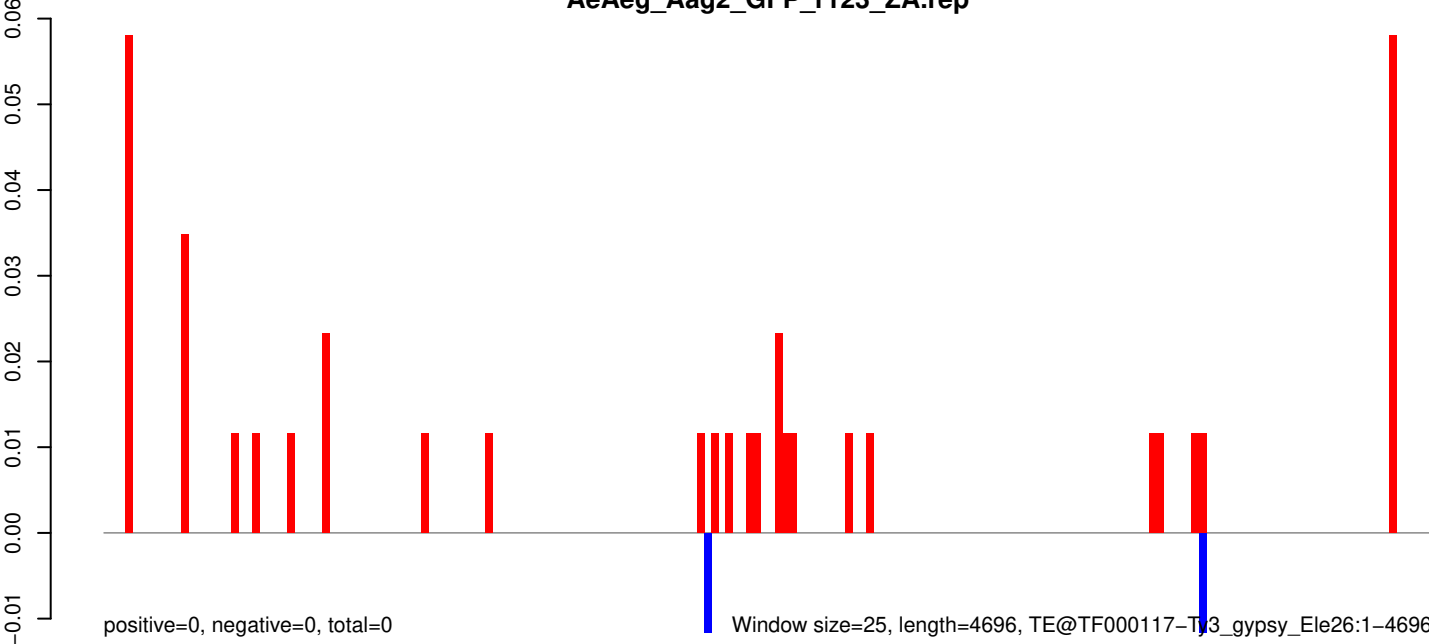
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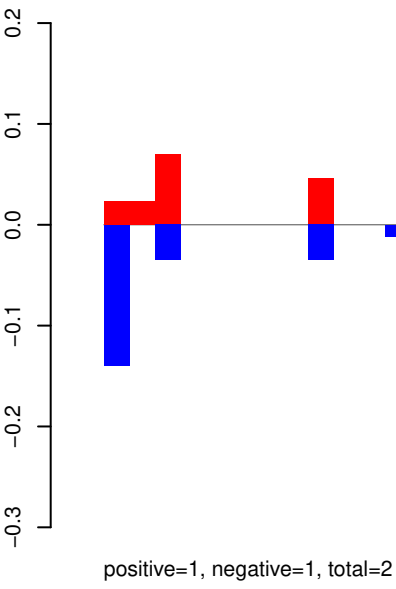
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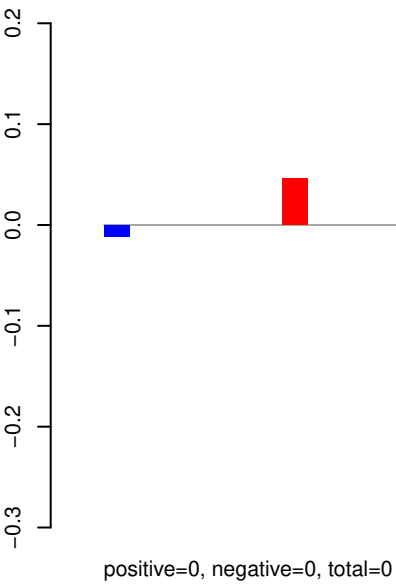
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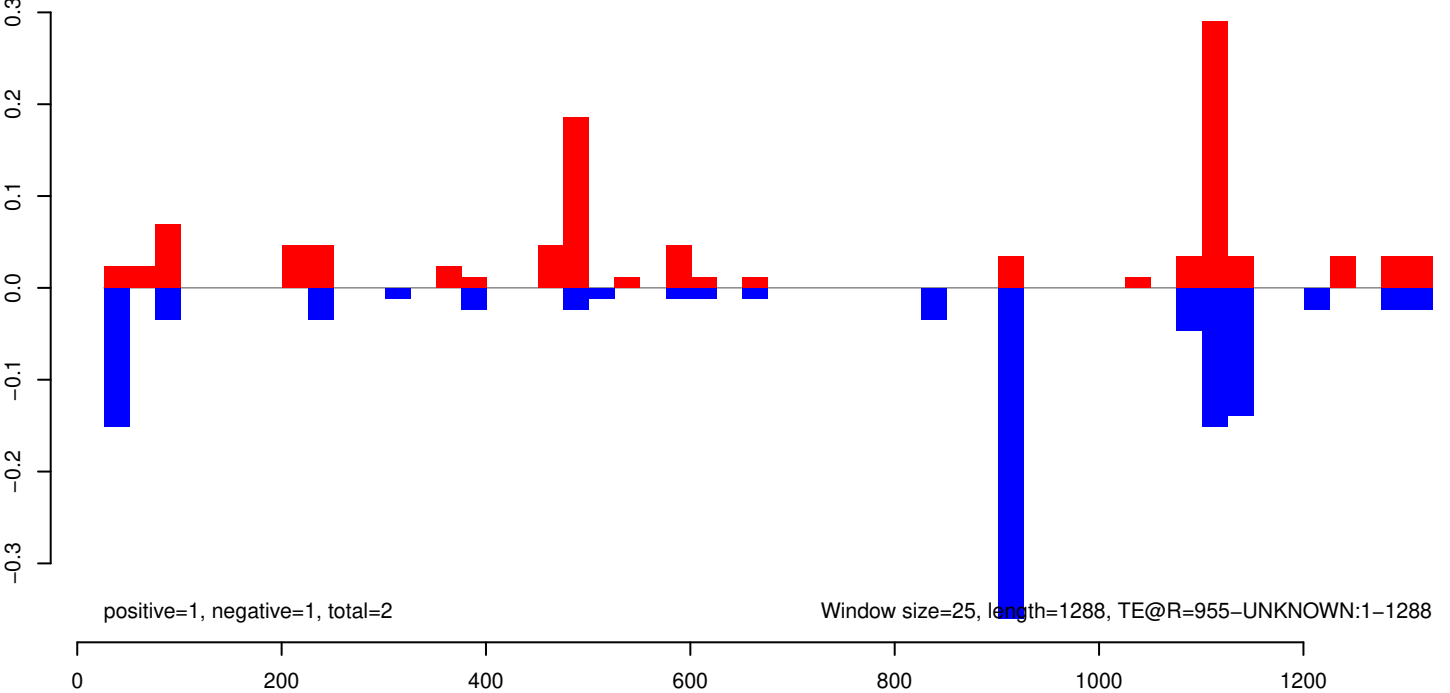
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep

0.6
0.4
0.2
0.0
-0.2
-0.4

positive=1, negative=2, total=2

AeAeg_Aag2_GFP_r123_ZA.24_35.rep

0.6
0.4
0.2
0.0
-0.2
-0.4

positive=1, negative=0, total=2

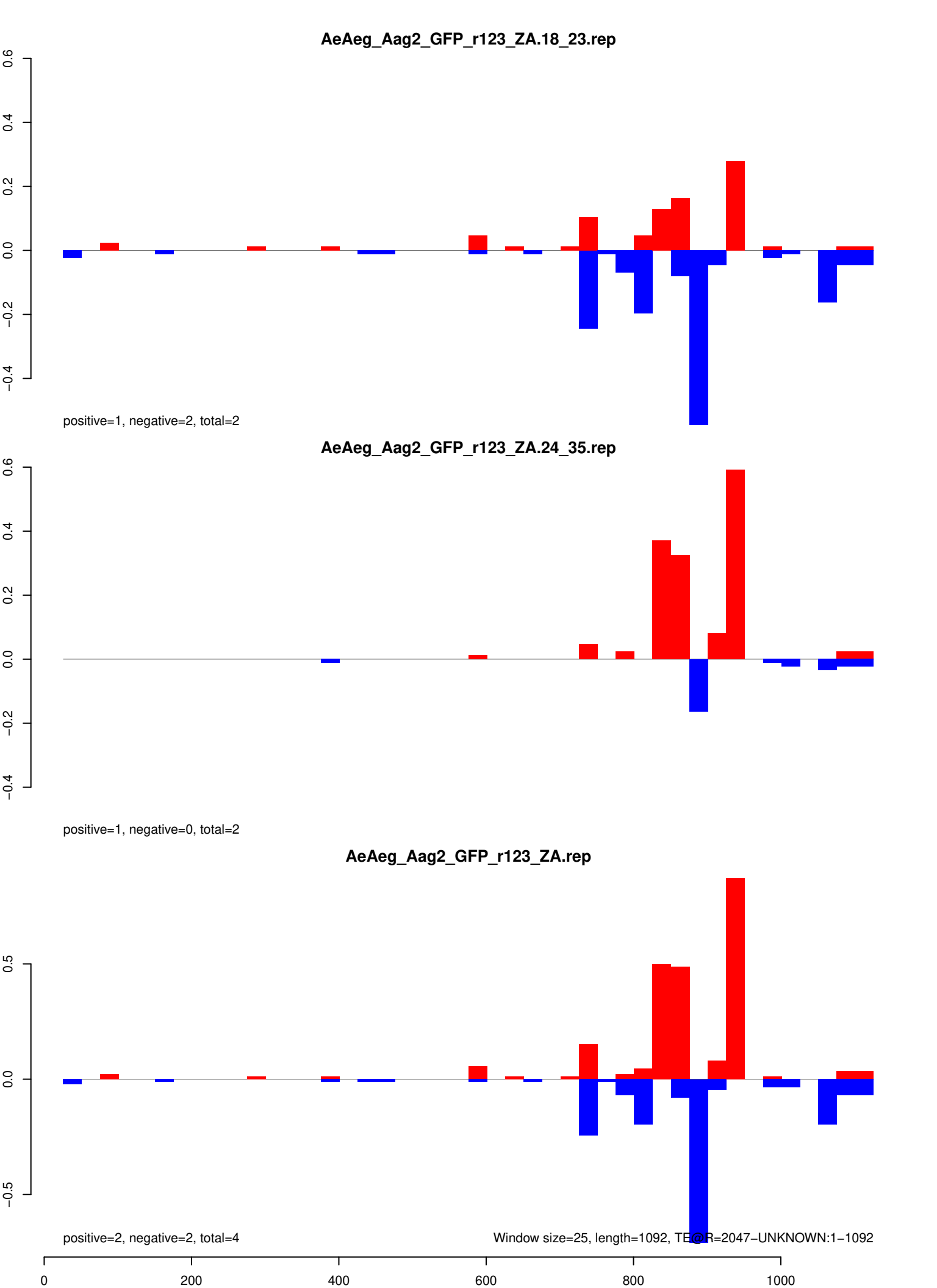
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0.5
0.0
-0.5

positive=2, negative=2, total=4

Window size=25, length=1092, TE@R=2047-UNKNOWN:1-1092

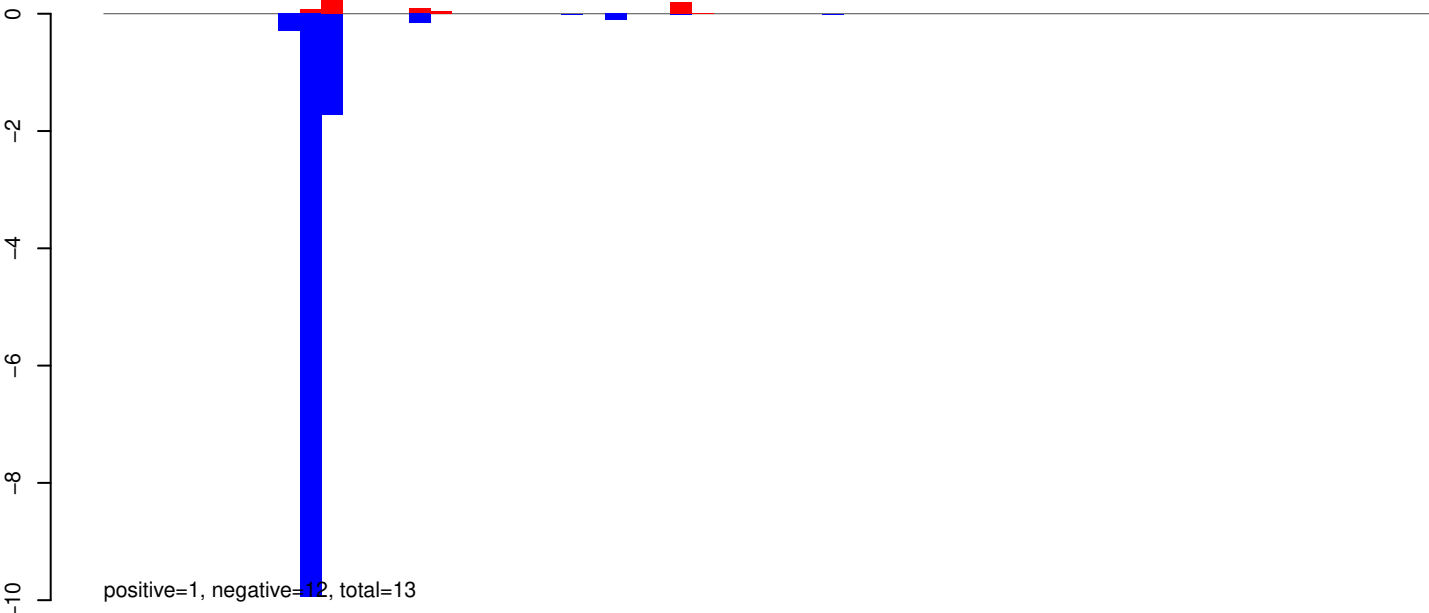
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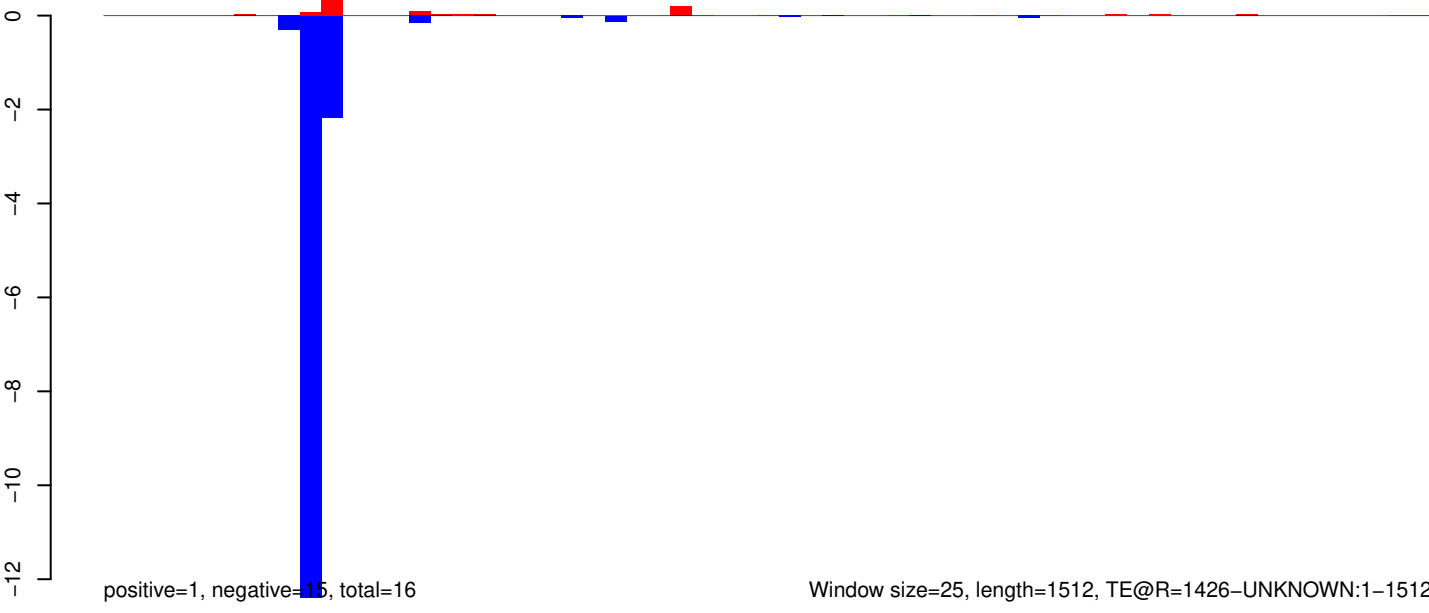
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



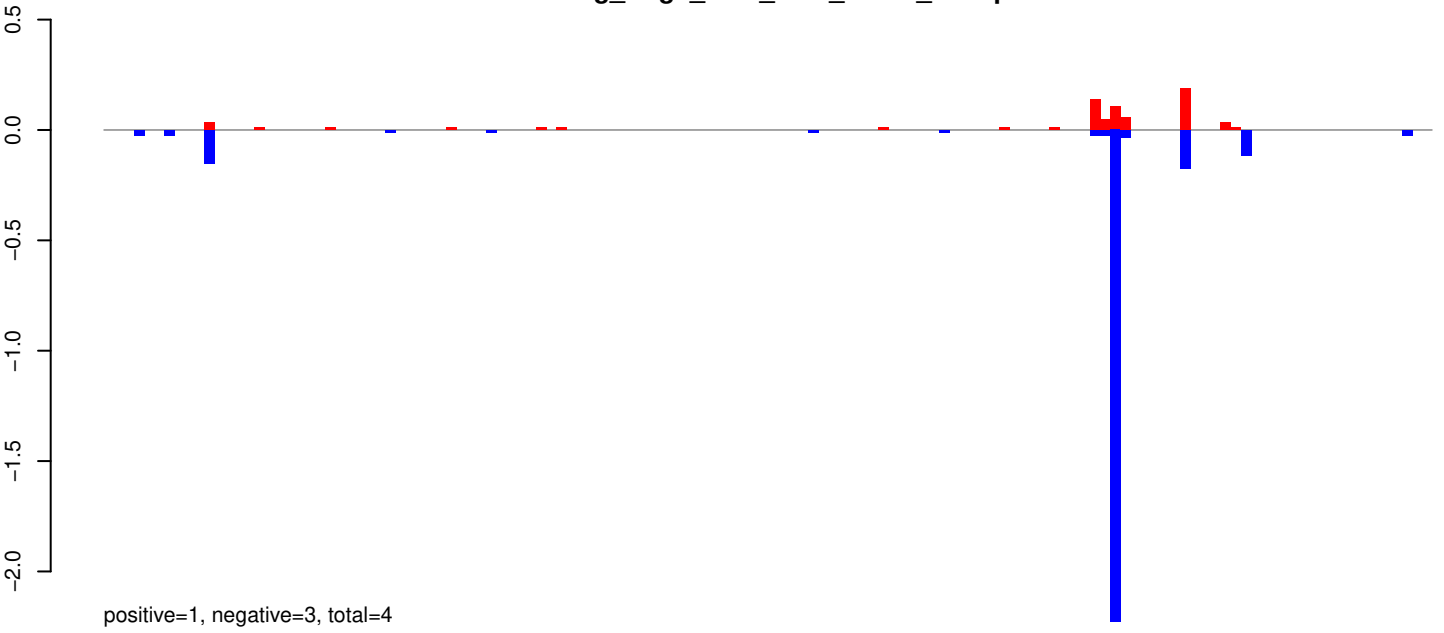
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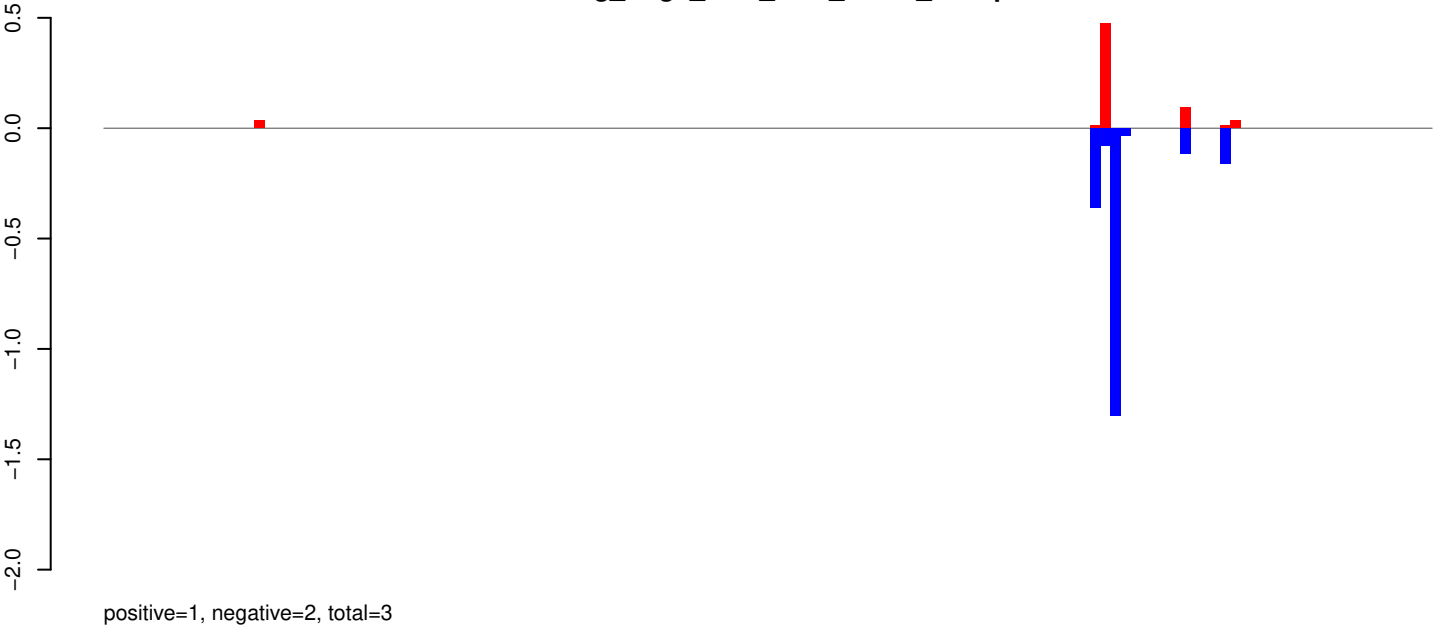
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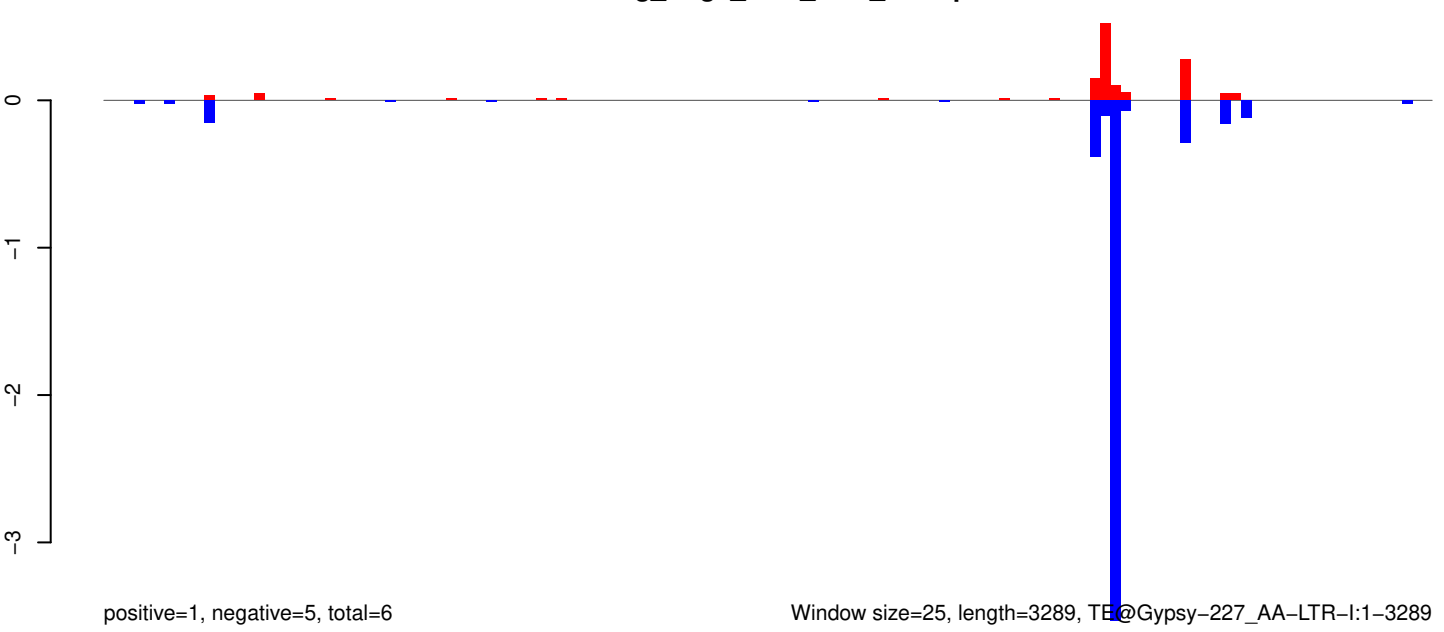
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

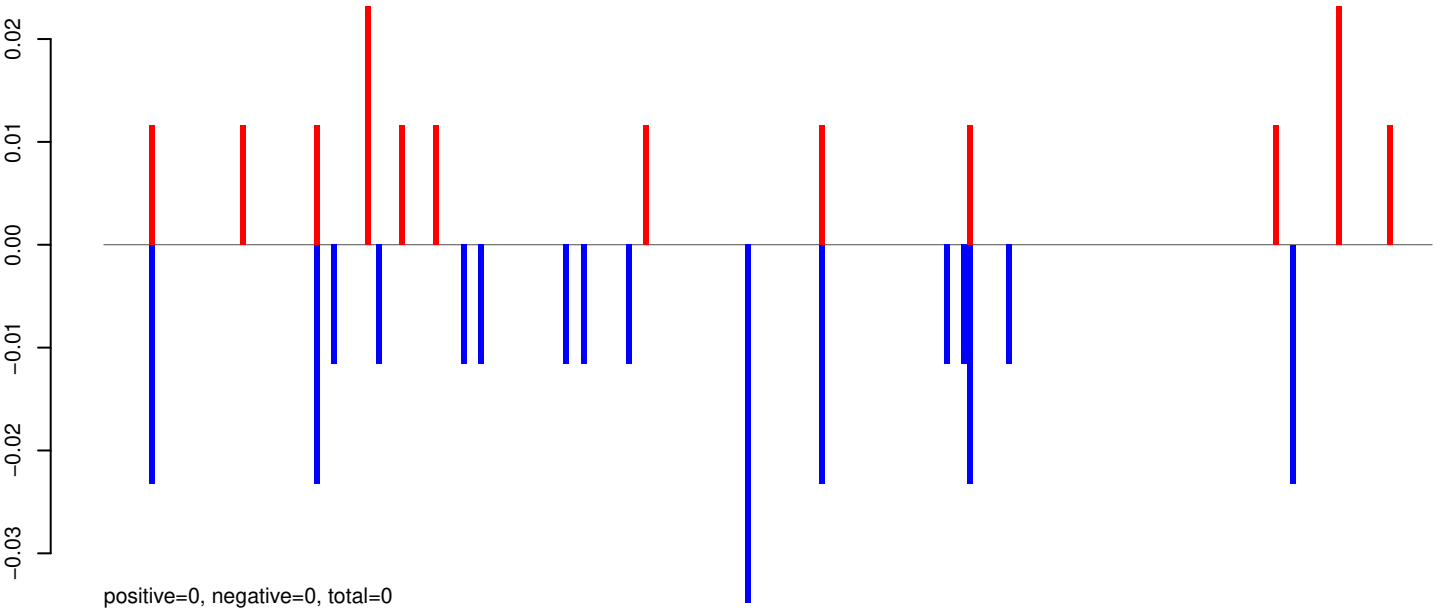


AeAeg_Aag2_GFP_r123_ZA.rep

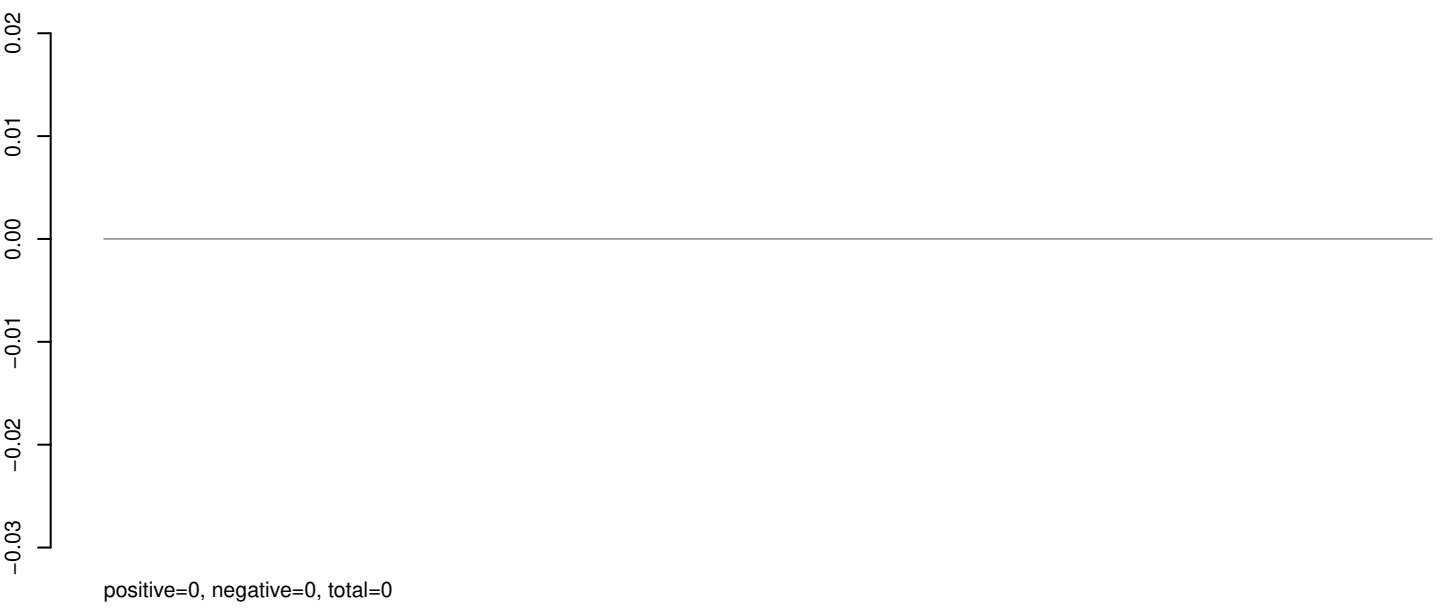


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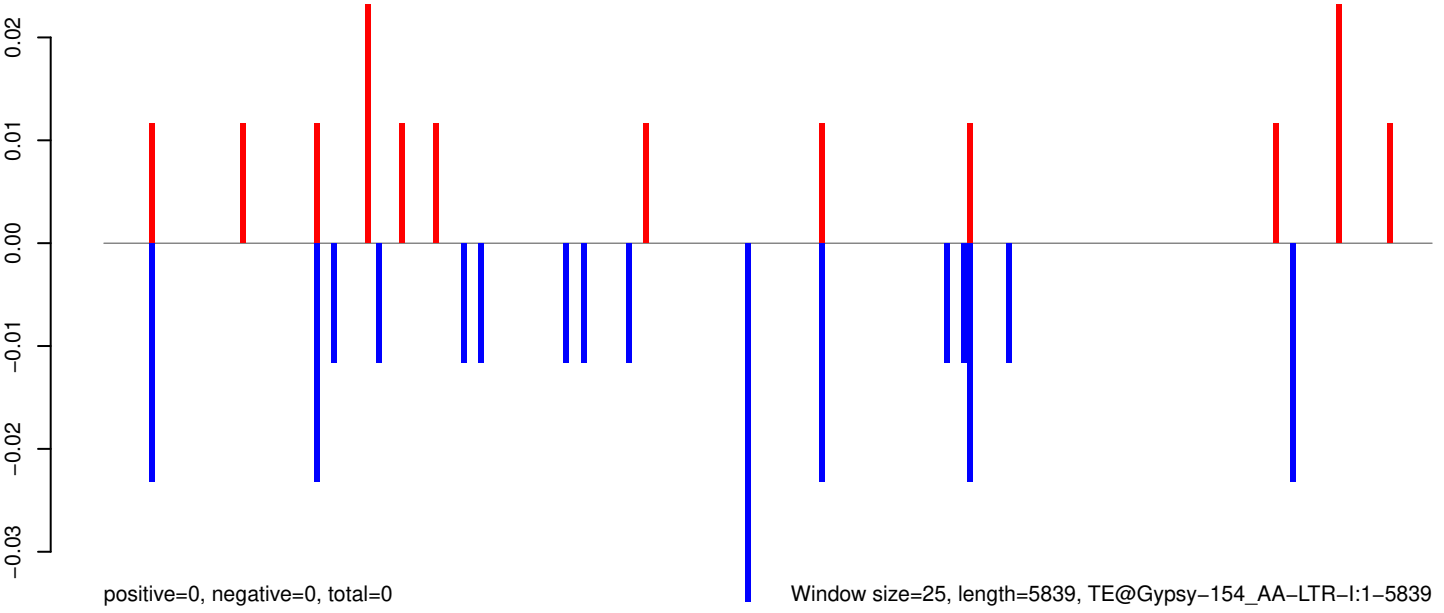
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

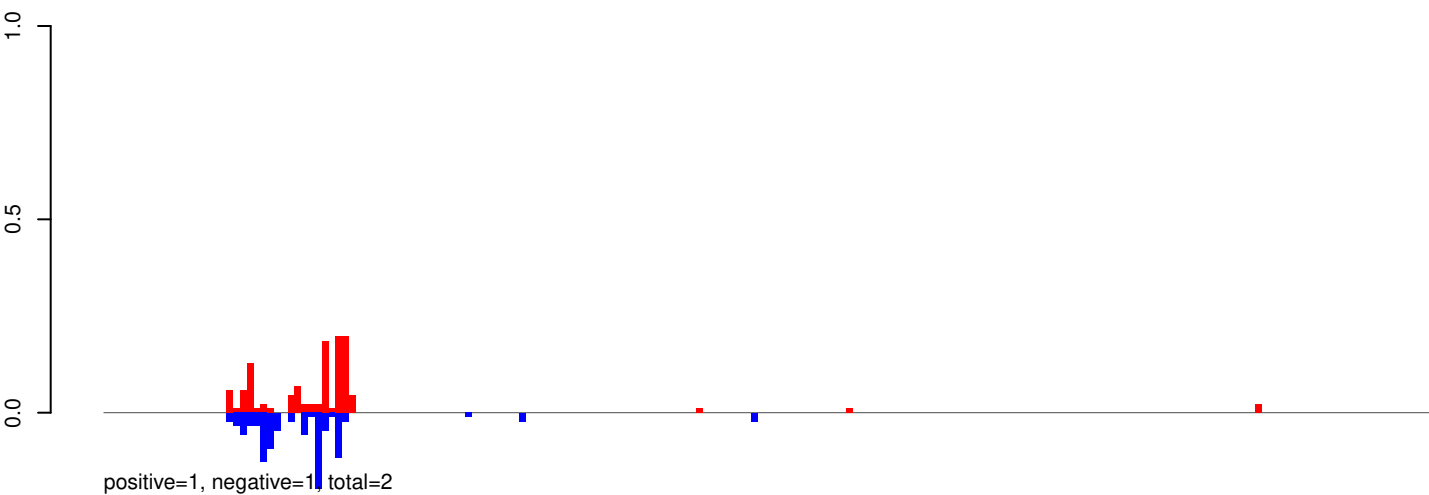


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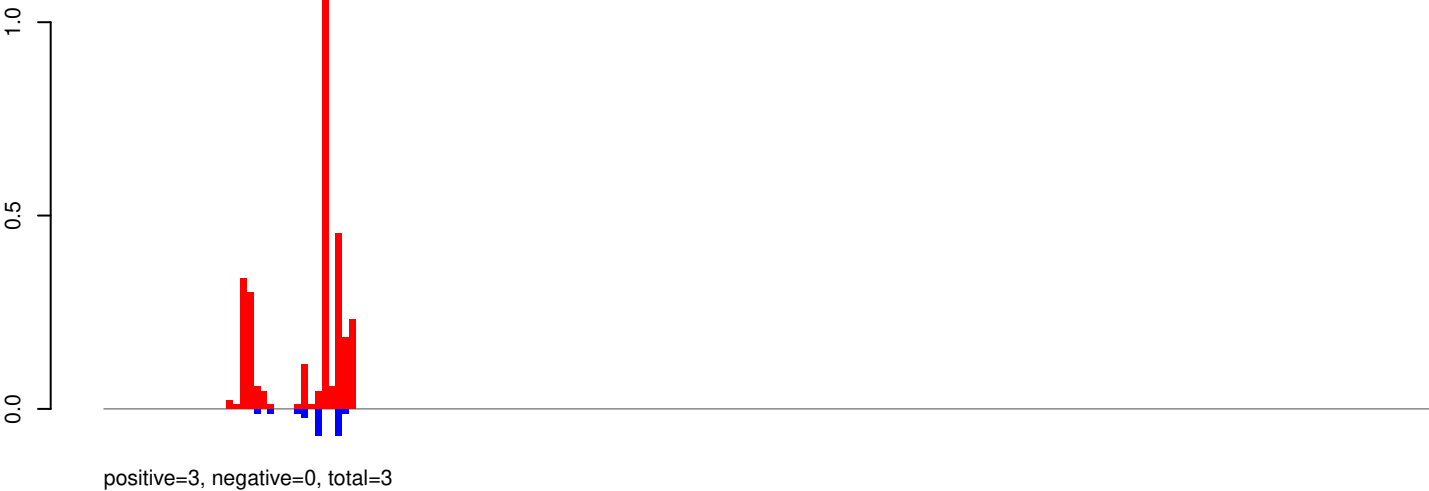


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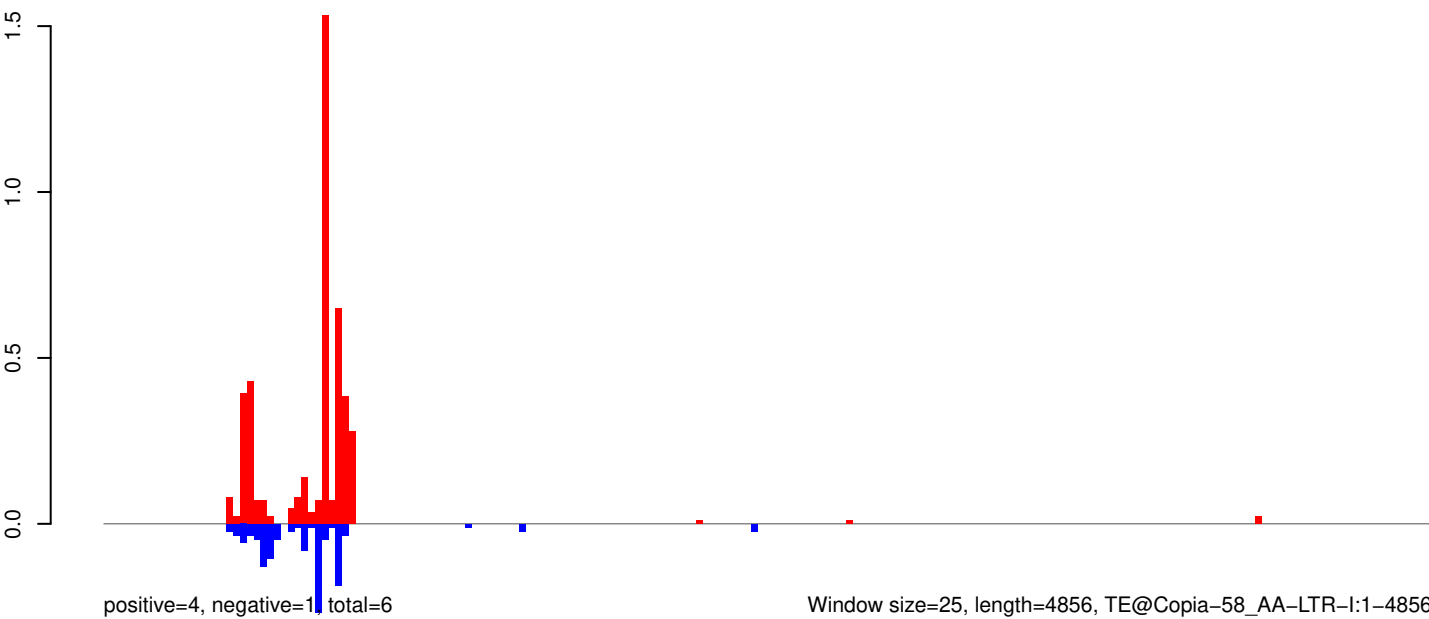
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



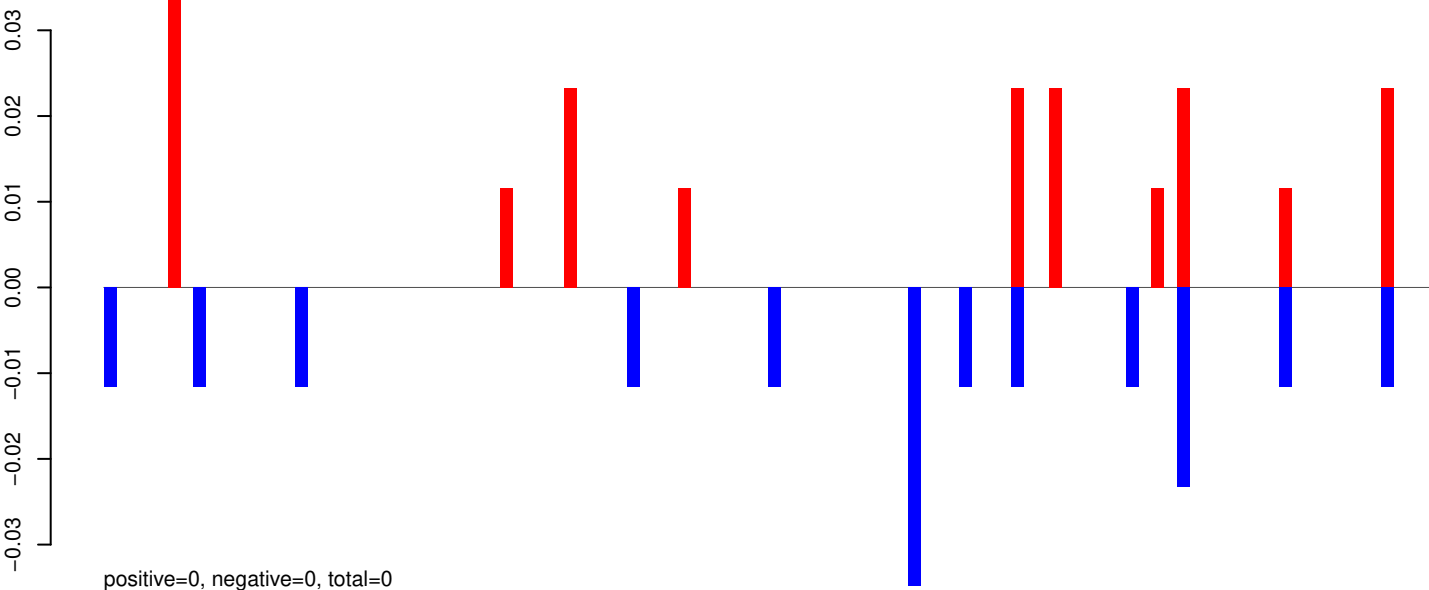
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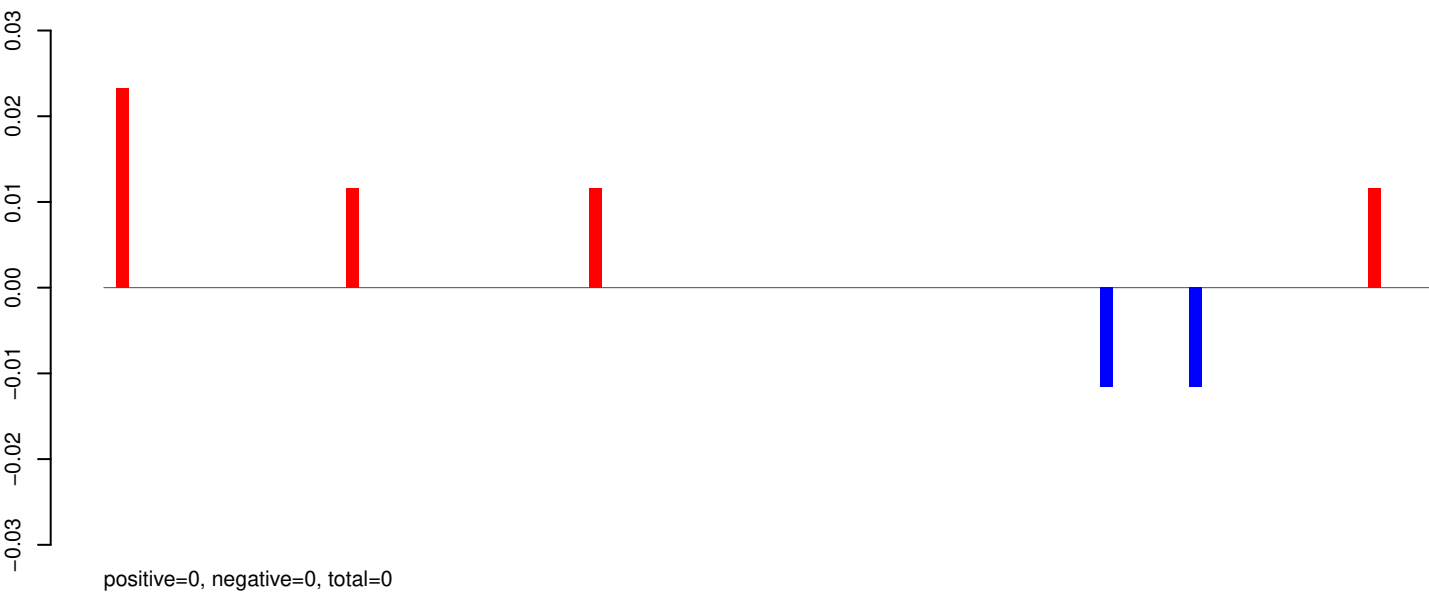
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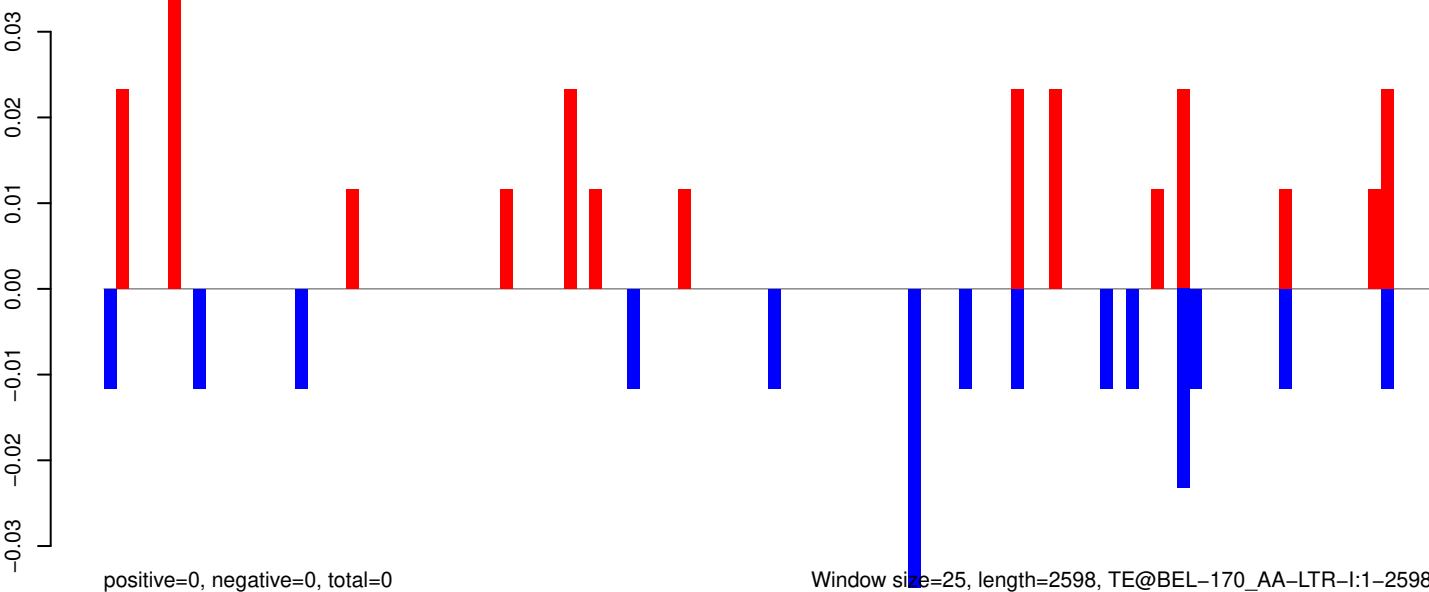
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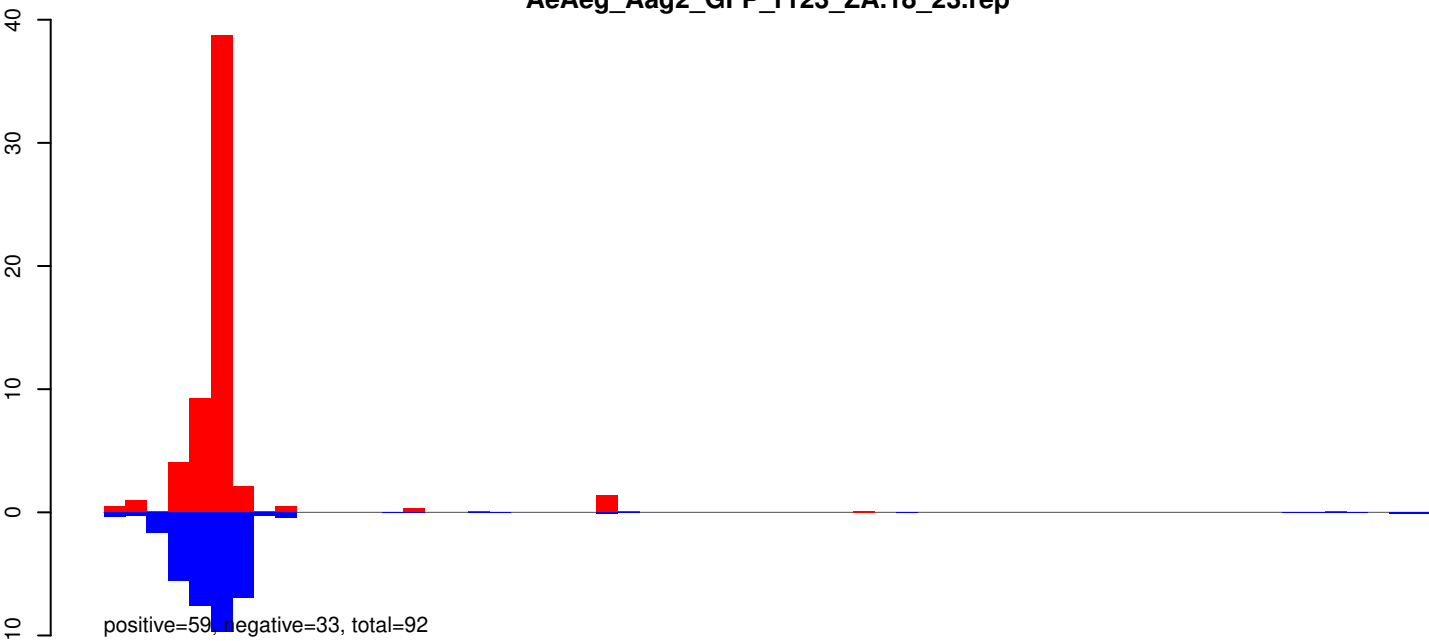
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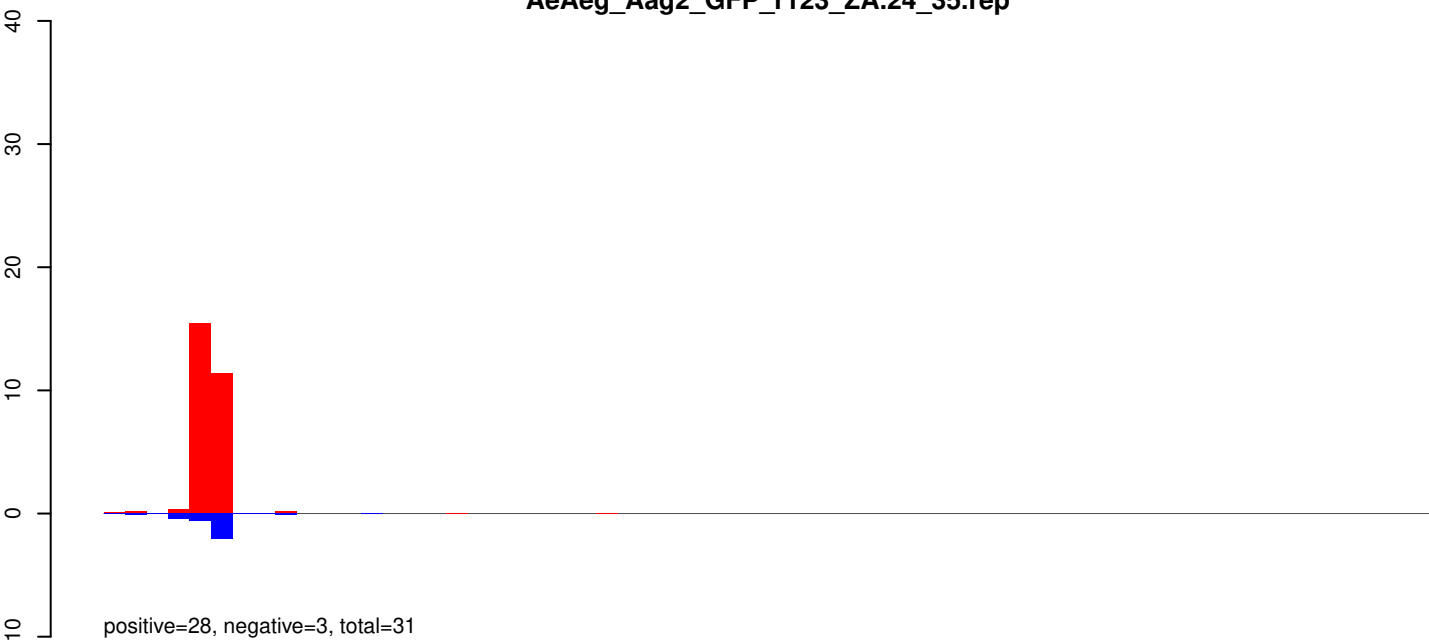
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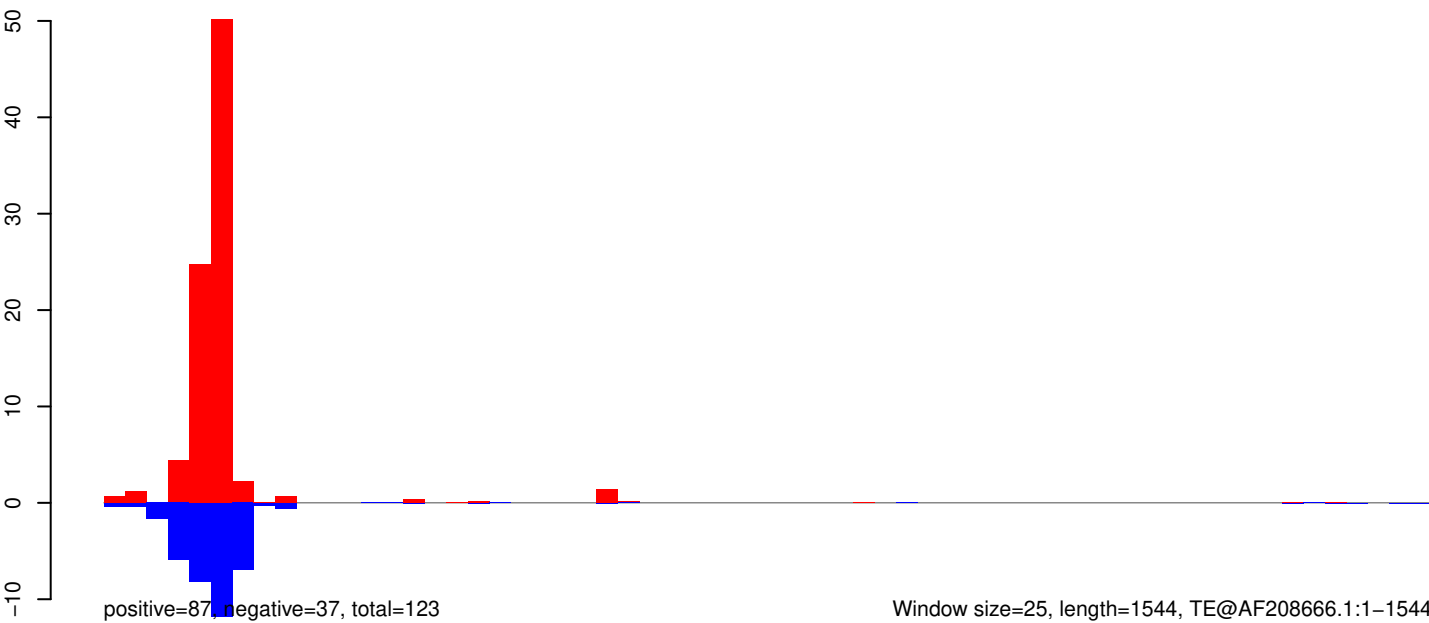
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

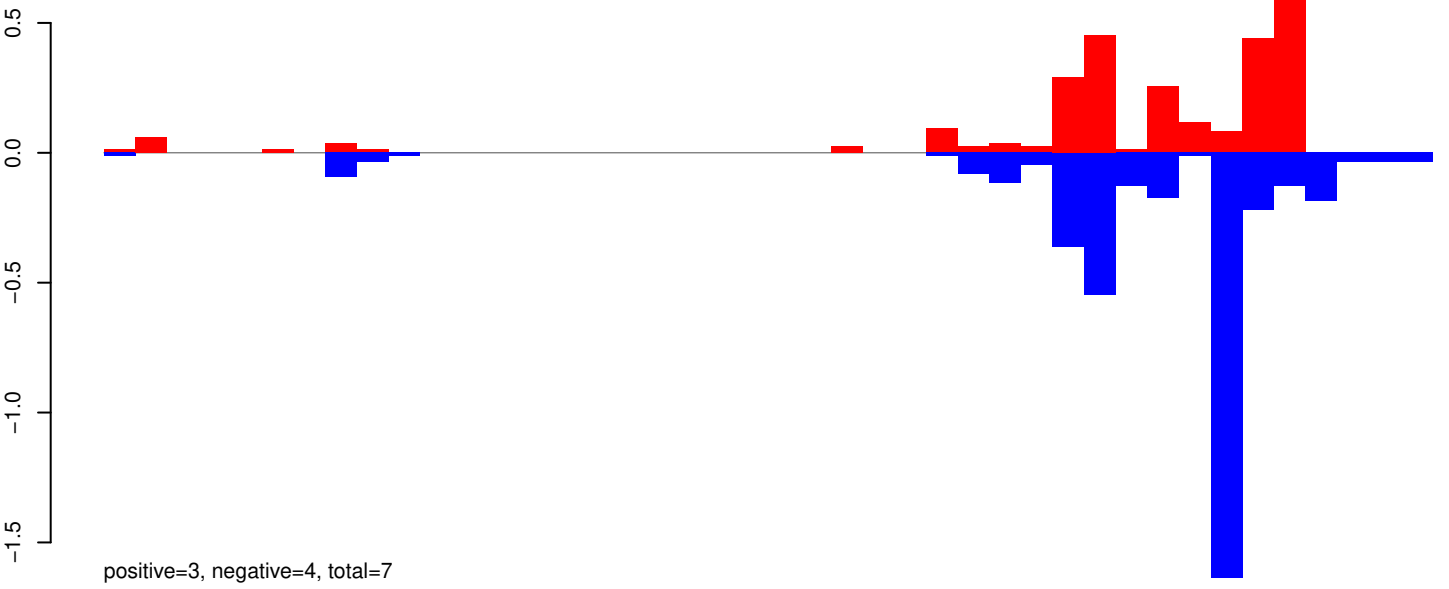


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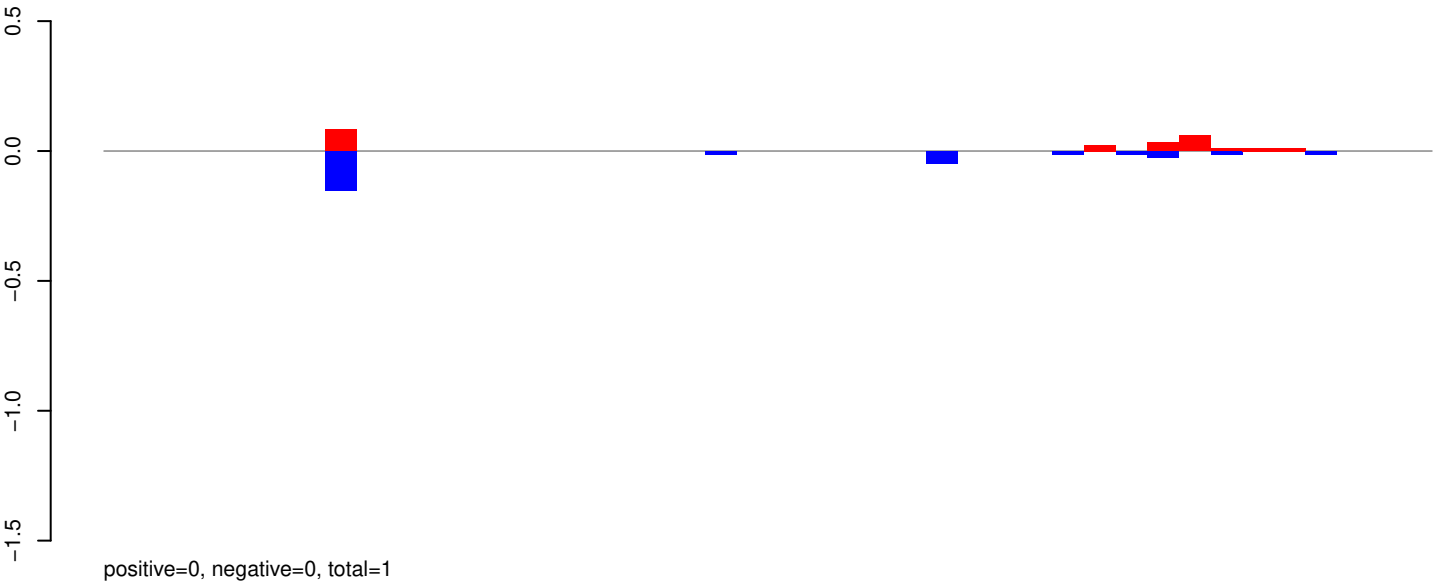


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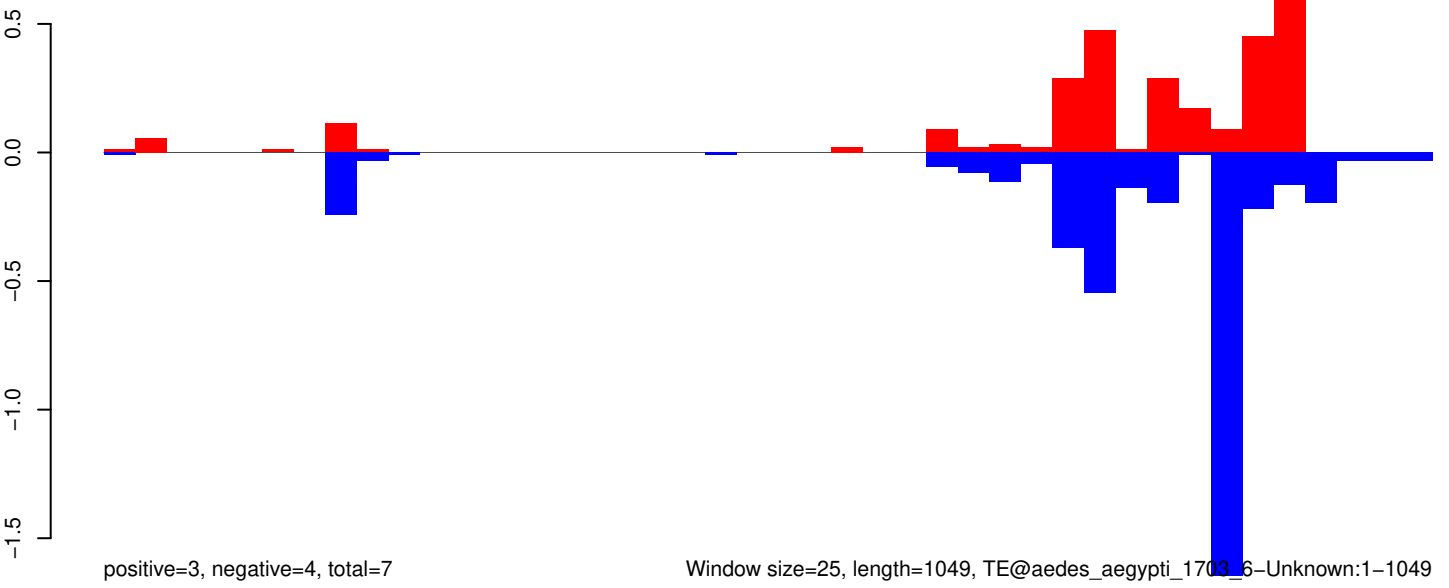
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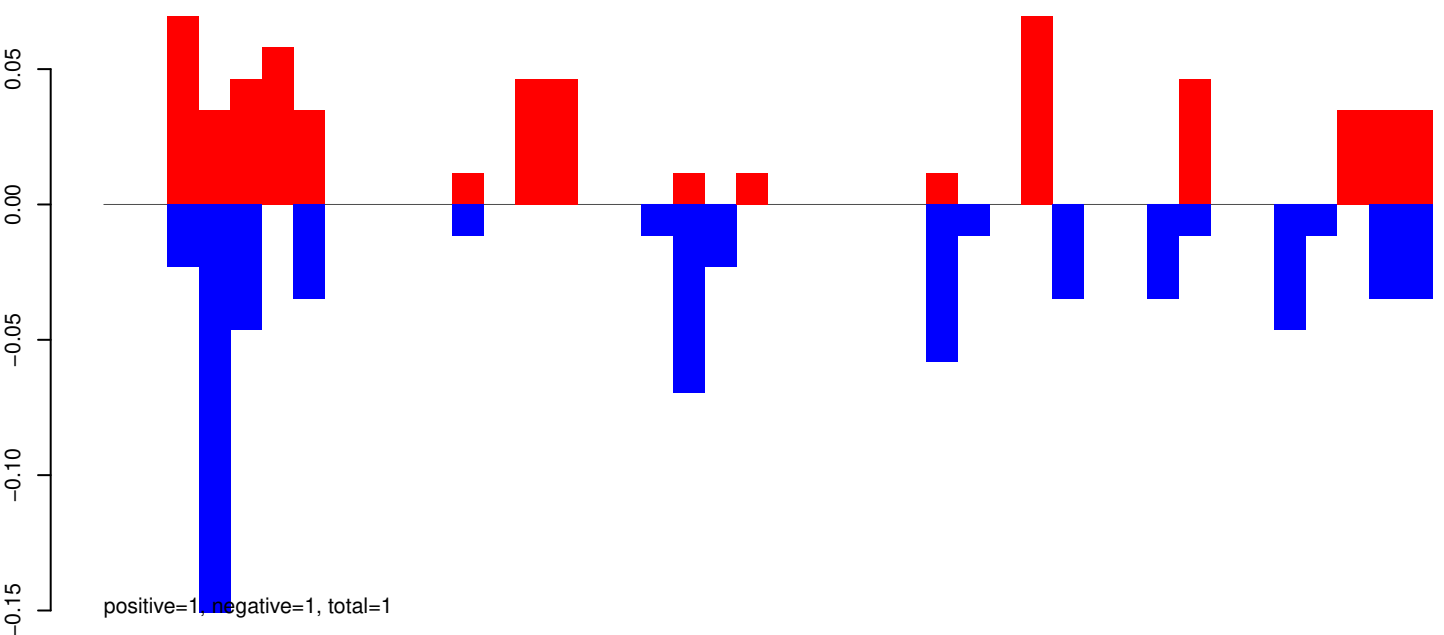
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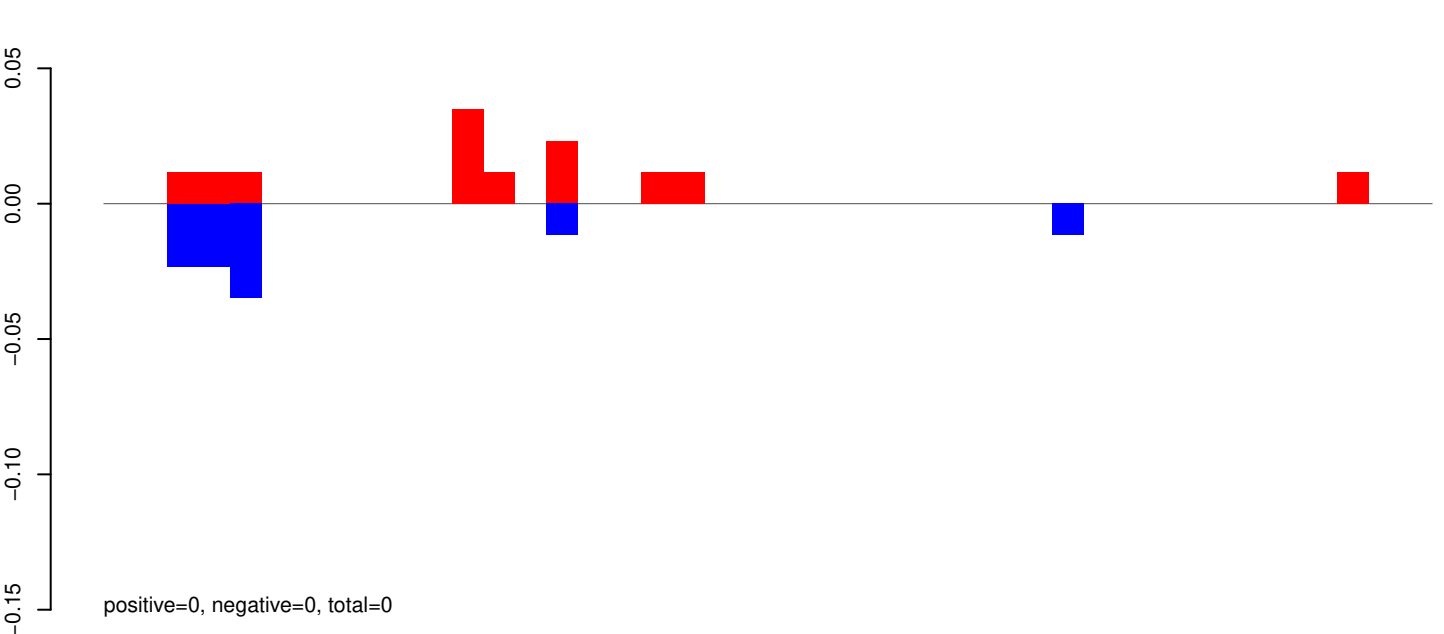
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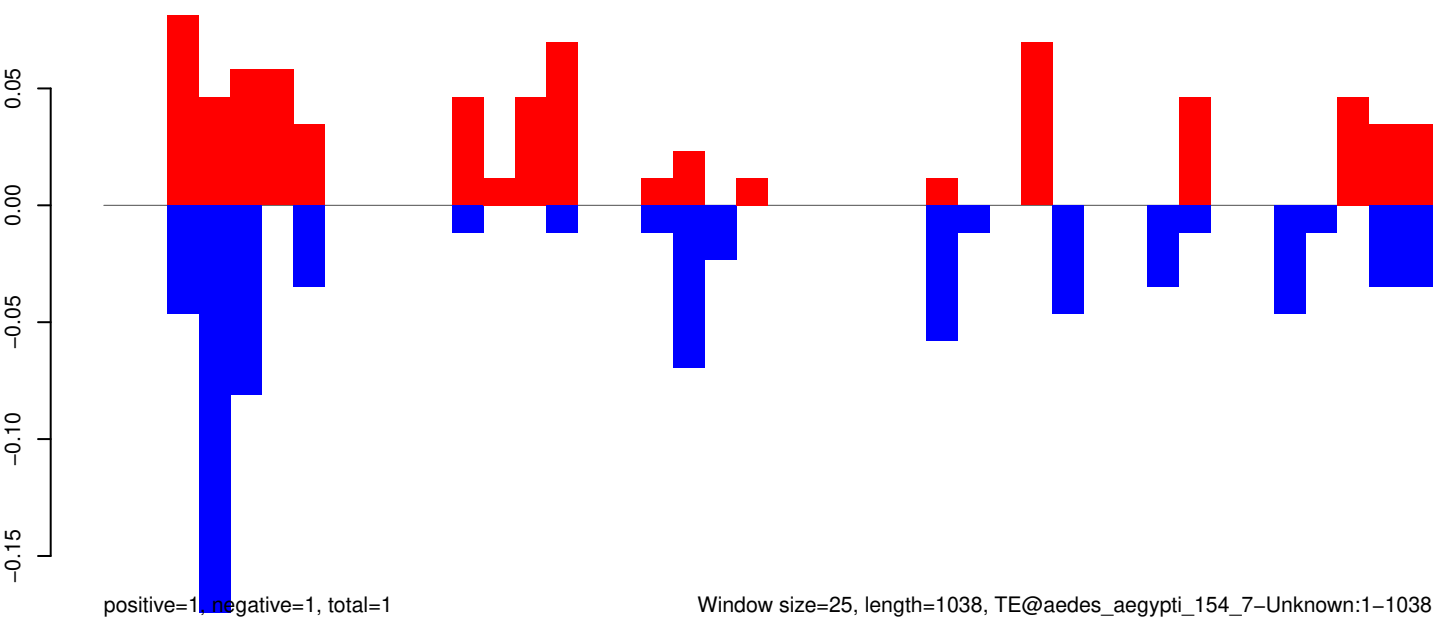
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



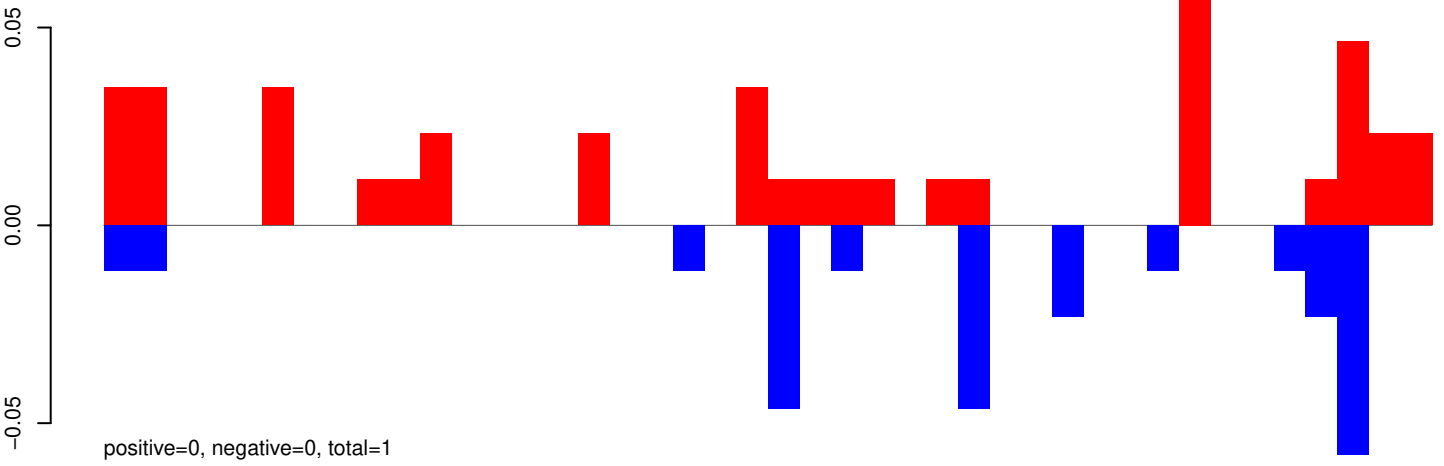
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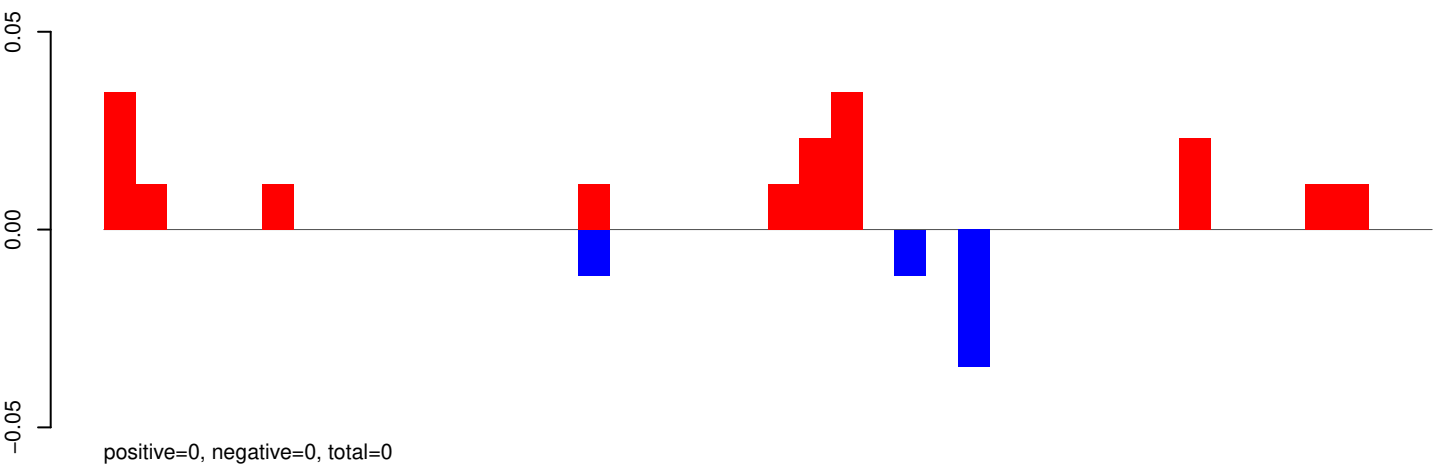
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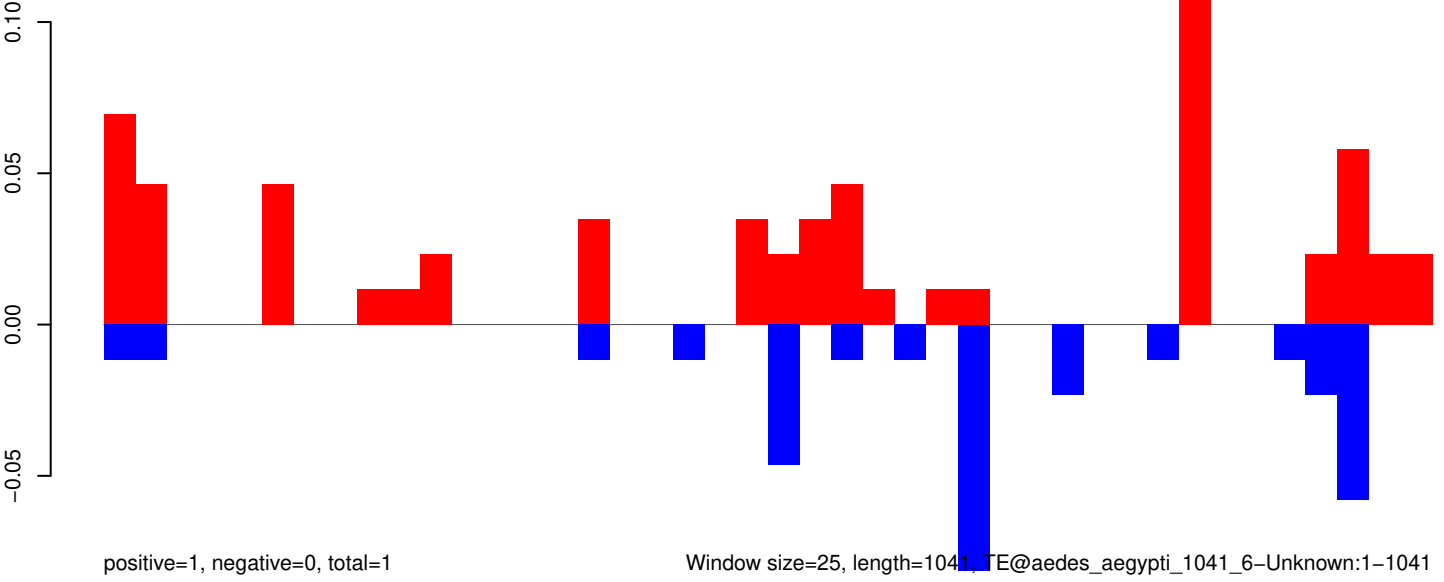
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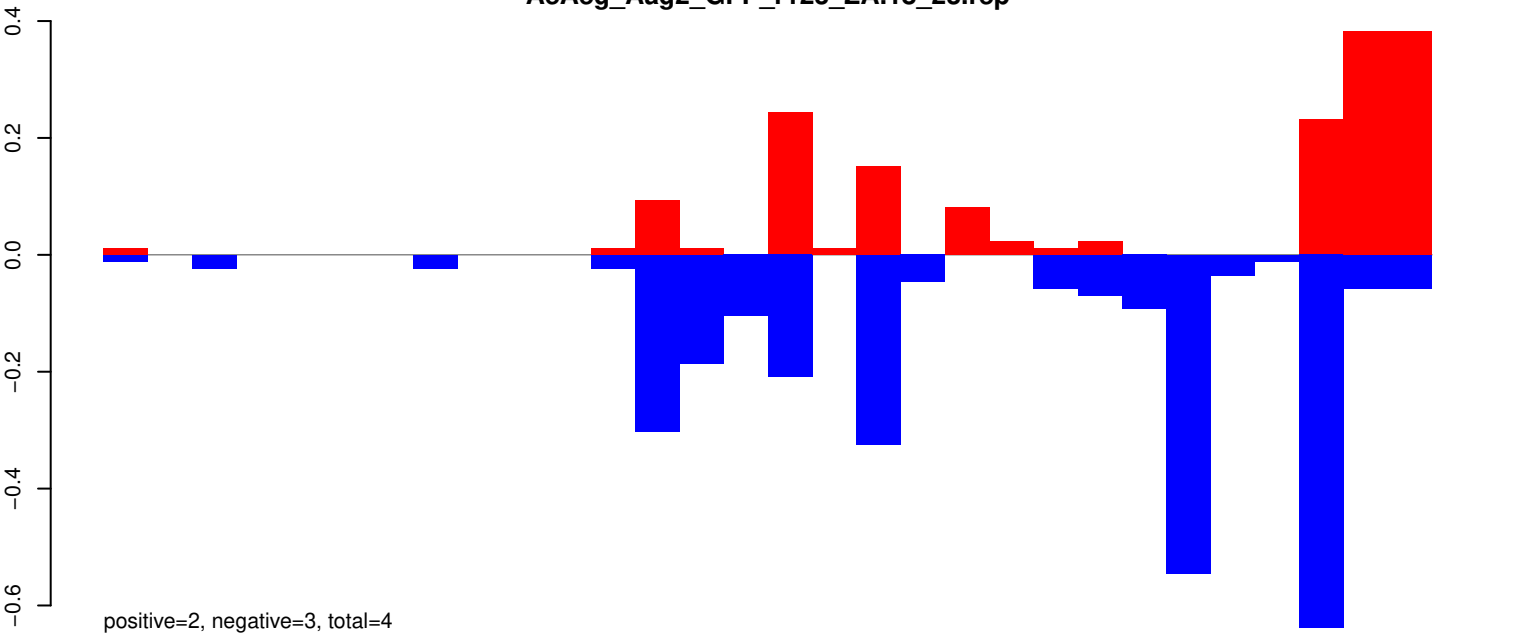
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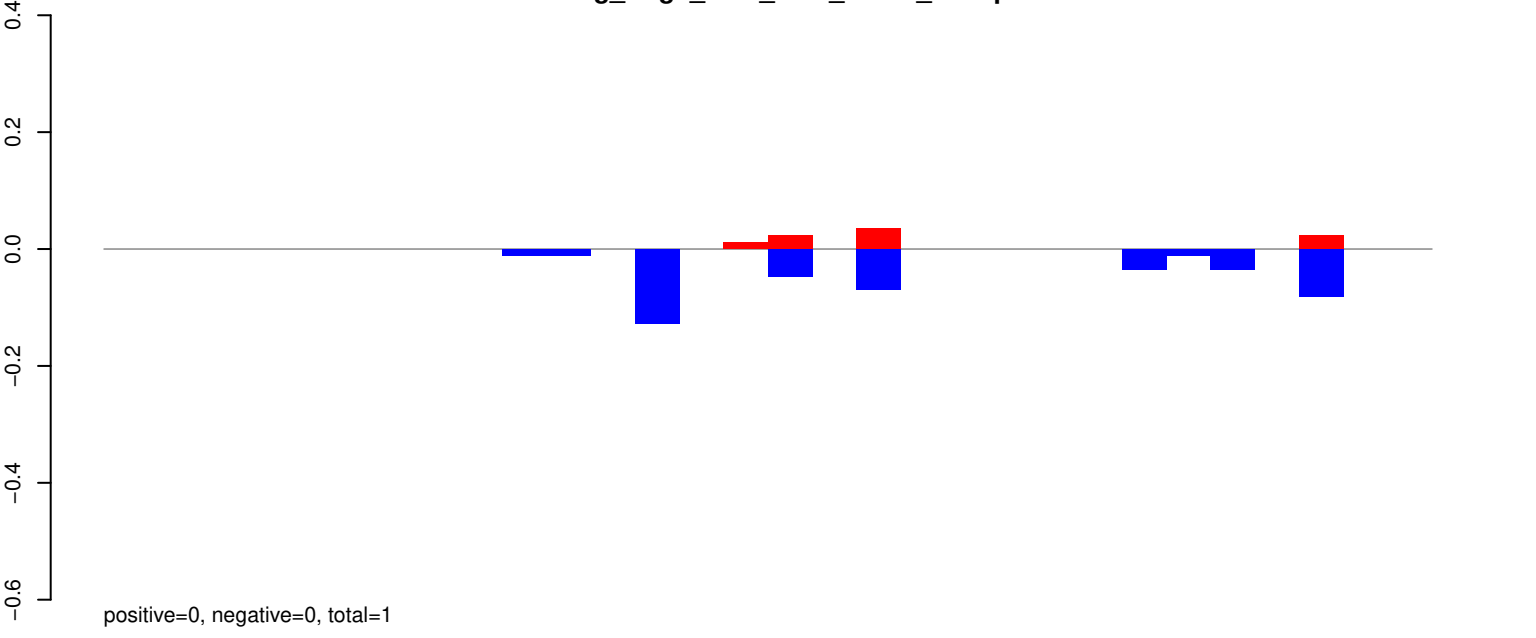
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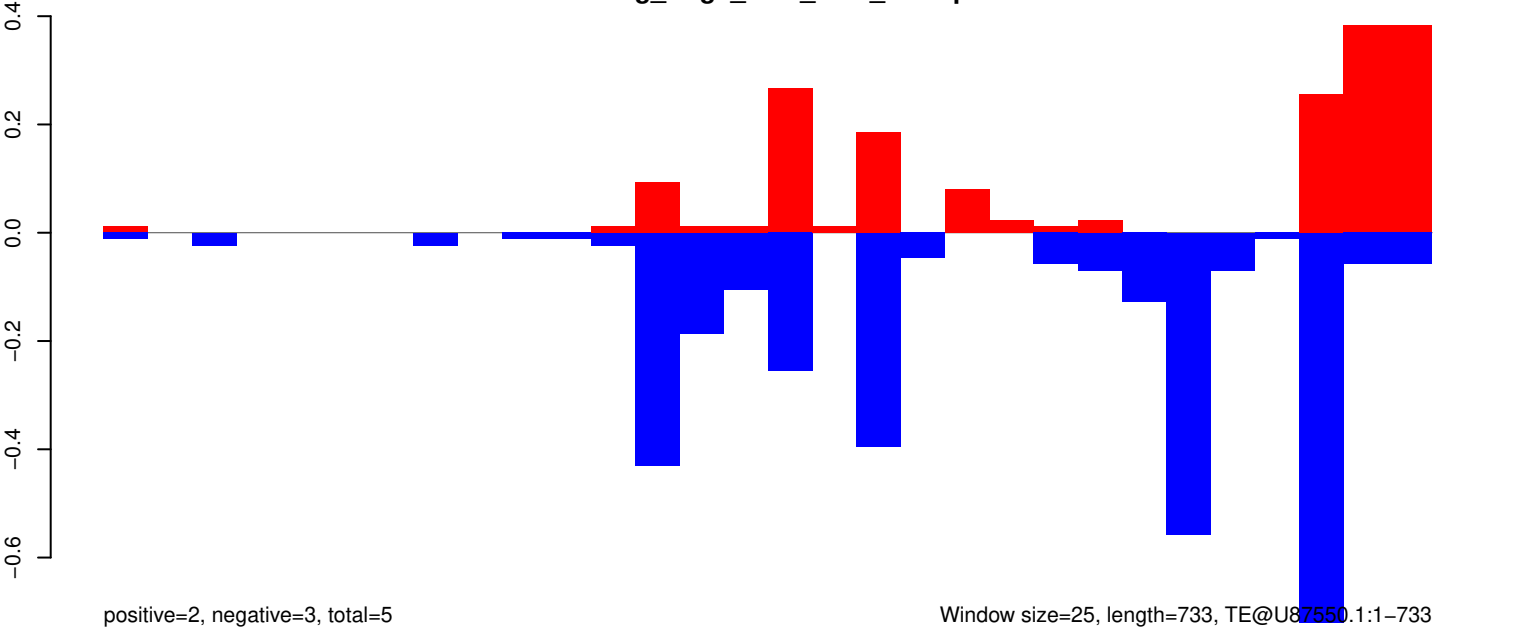
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

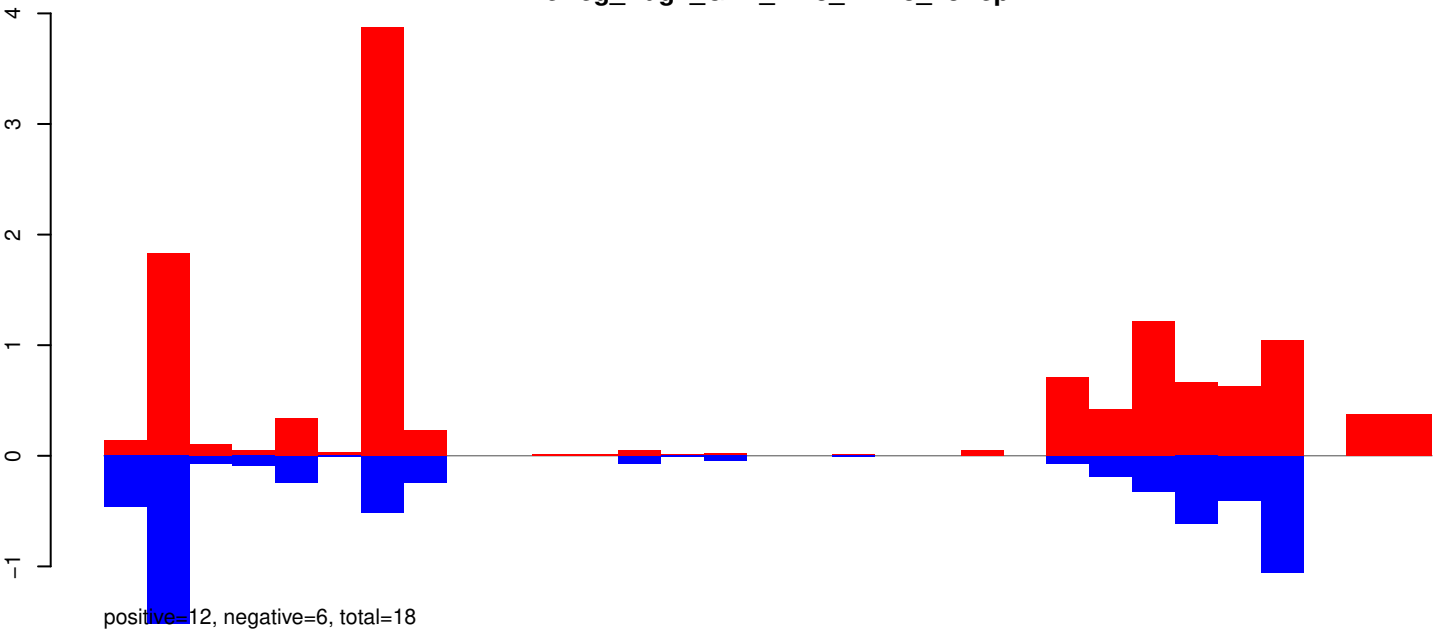


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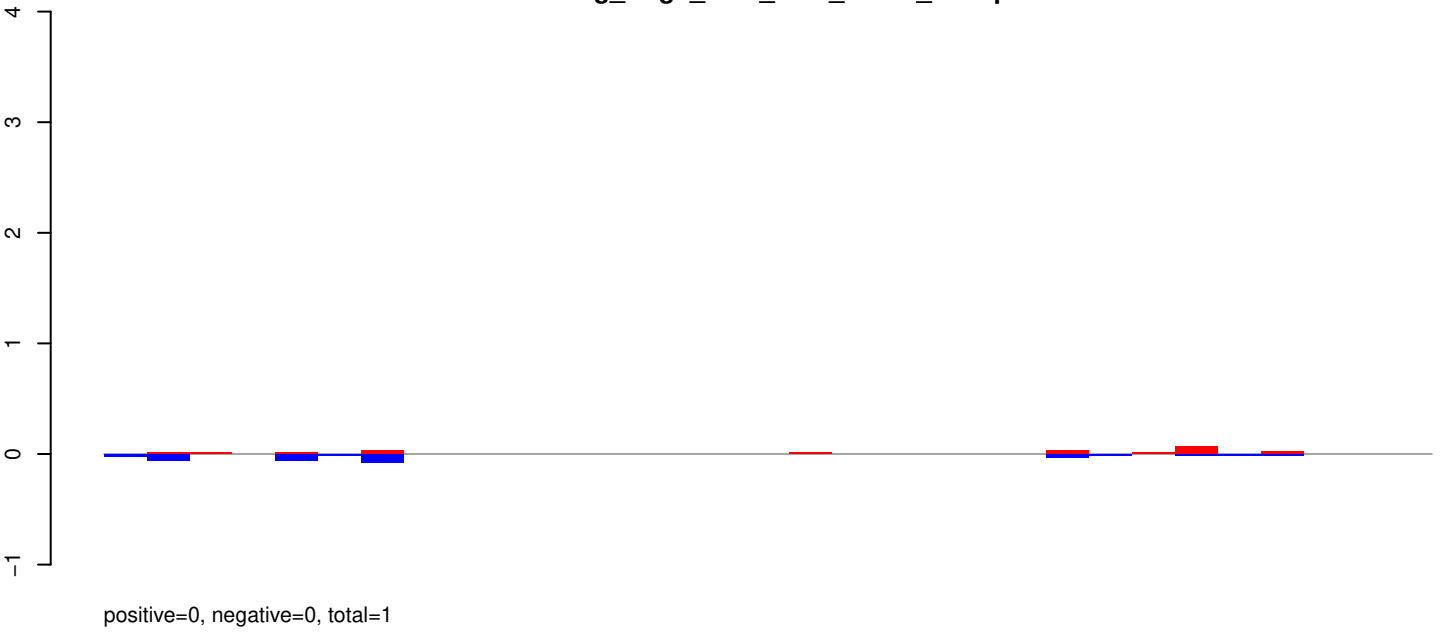


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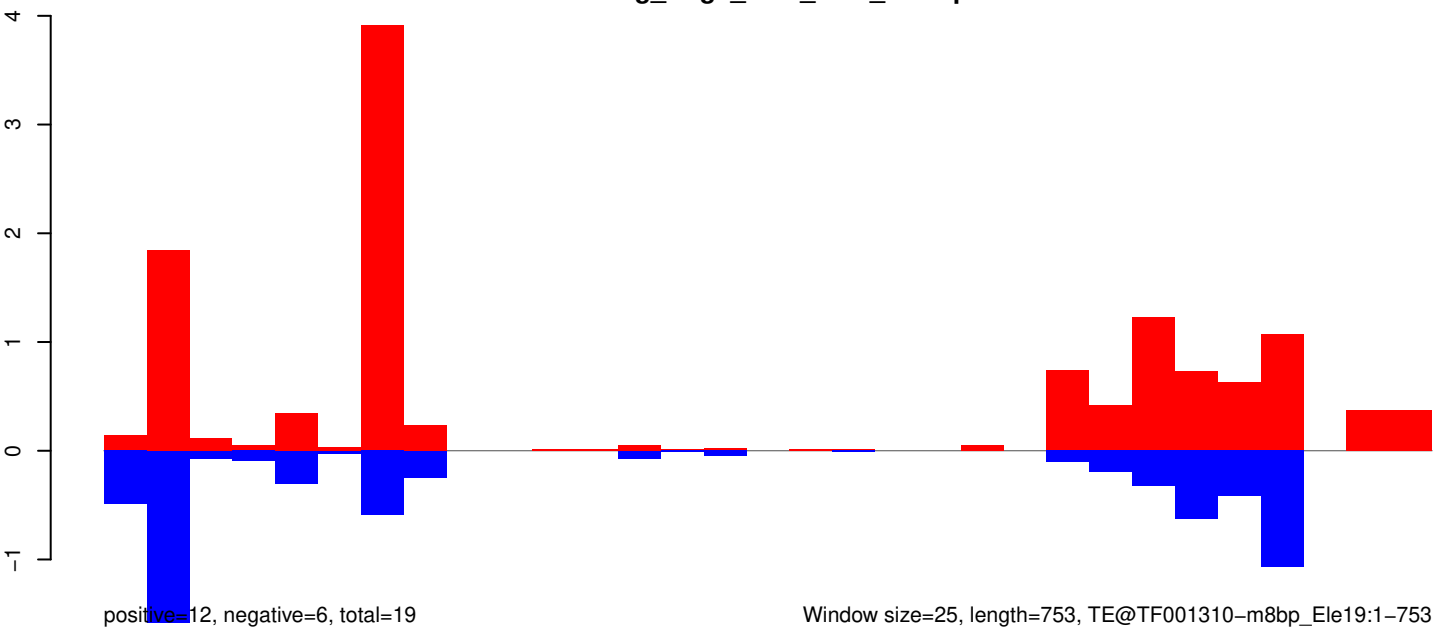
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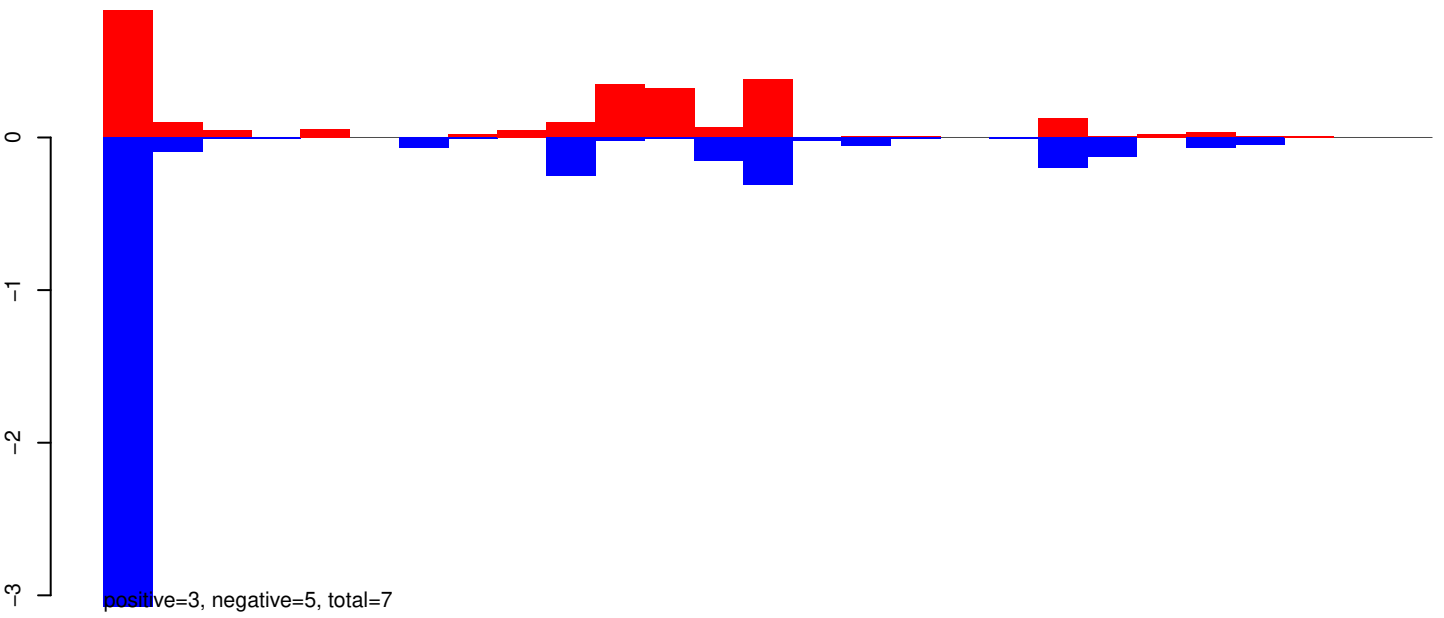
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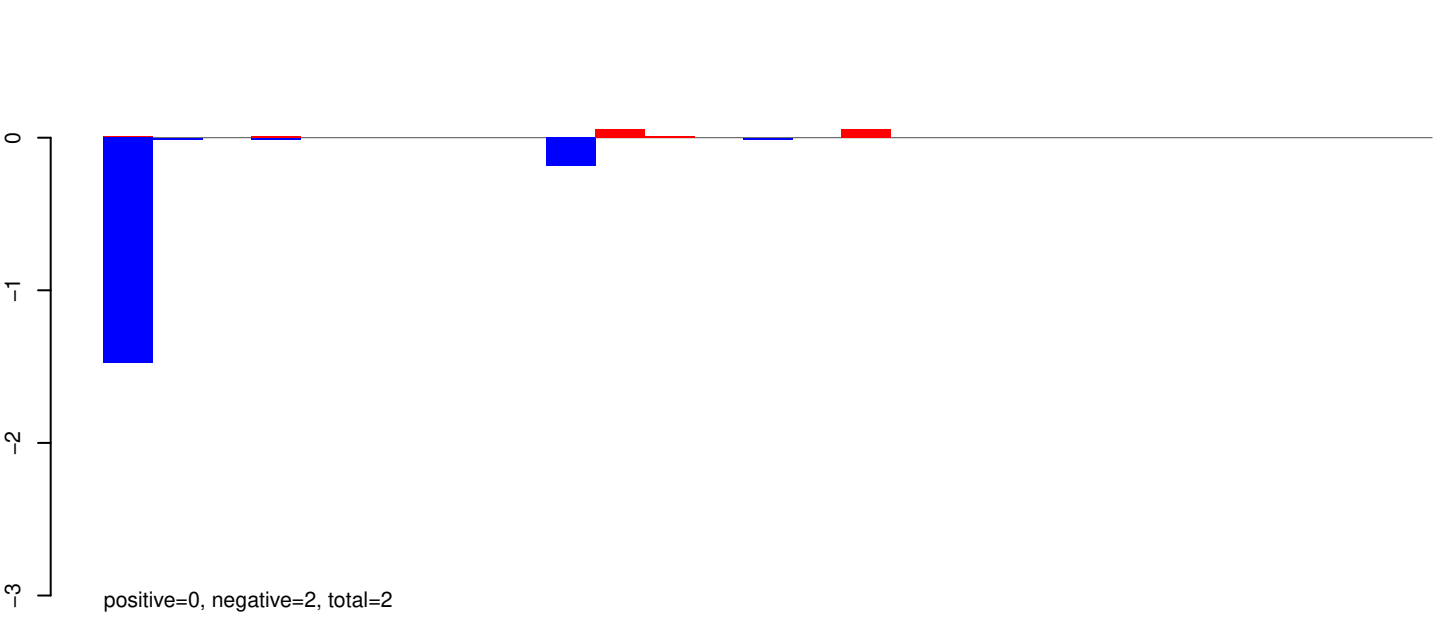
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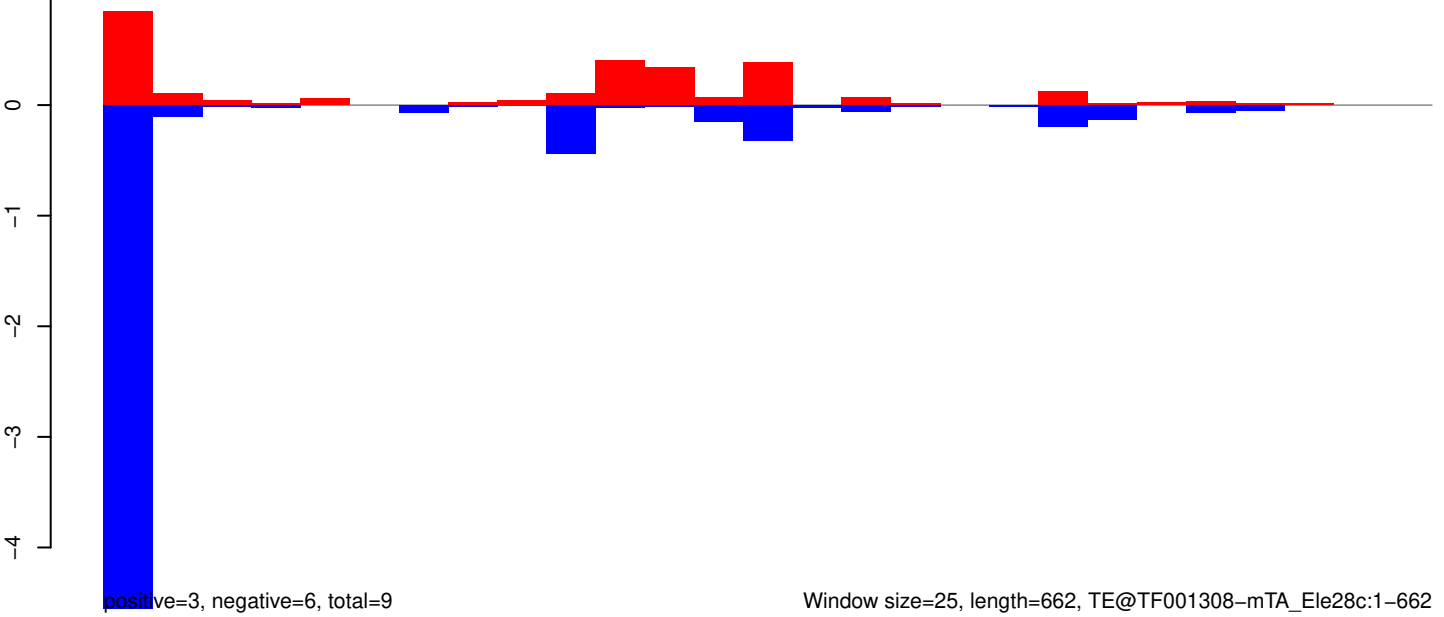
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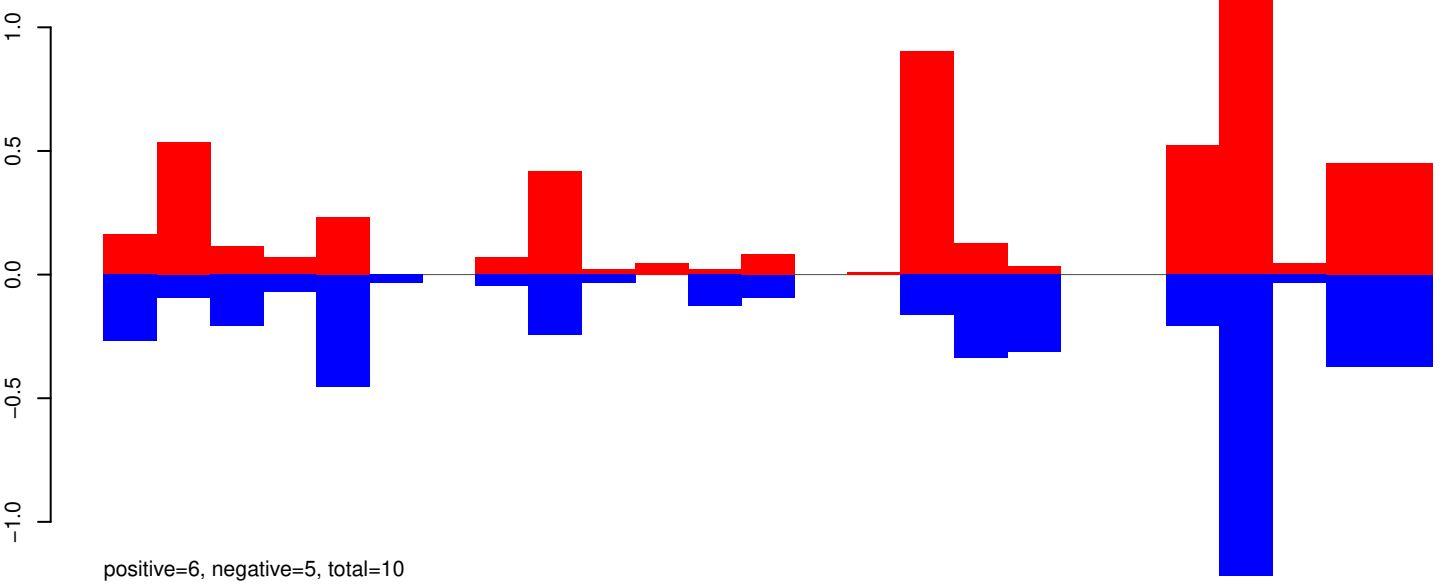
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



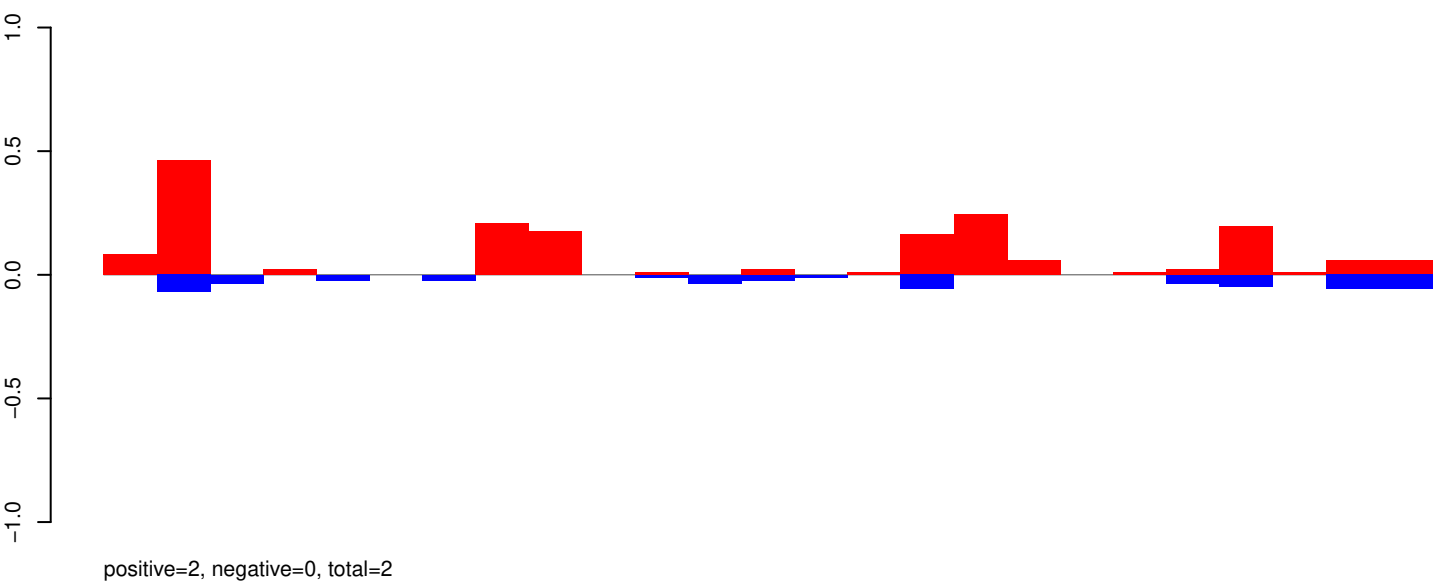
AeAeg_Aag2_GFP_r123_ZA.rep



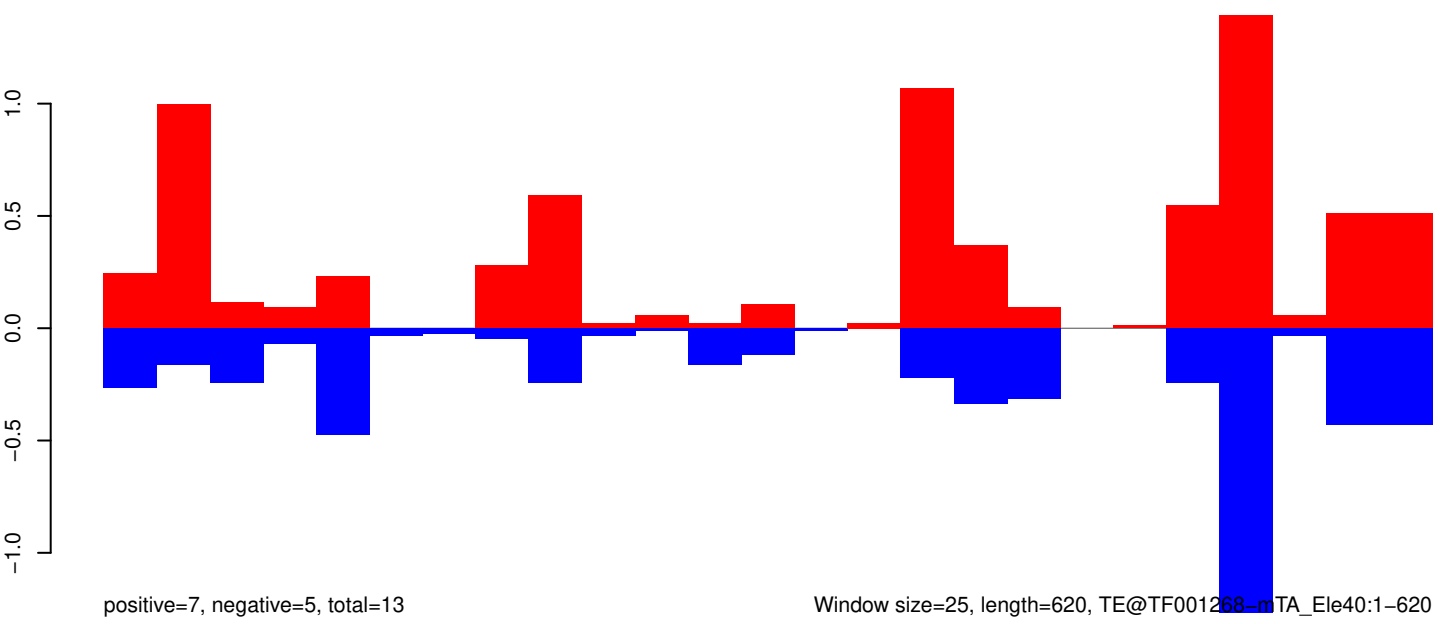
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

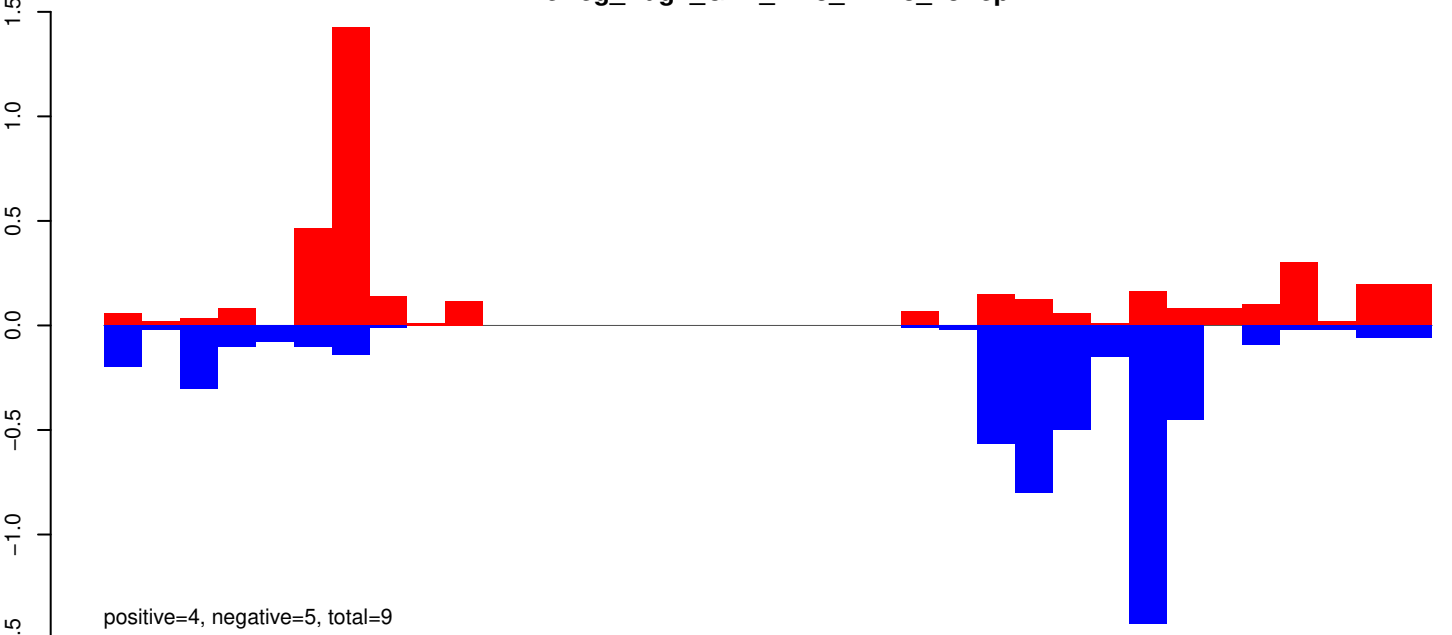


AeAeg_Aag2_GFP_r123_ZA.rep

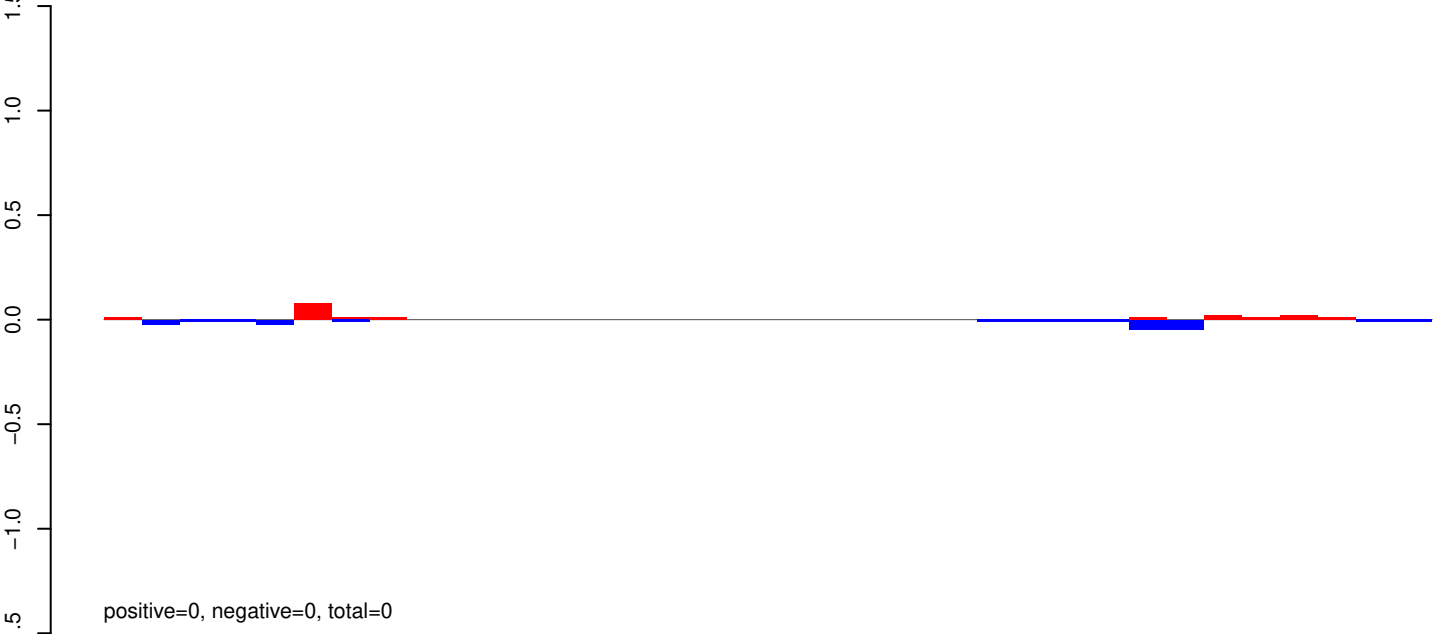


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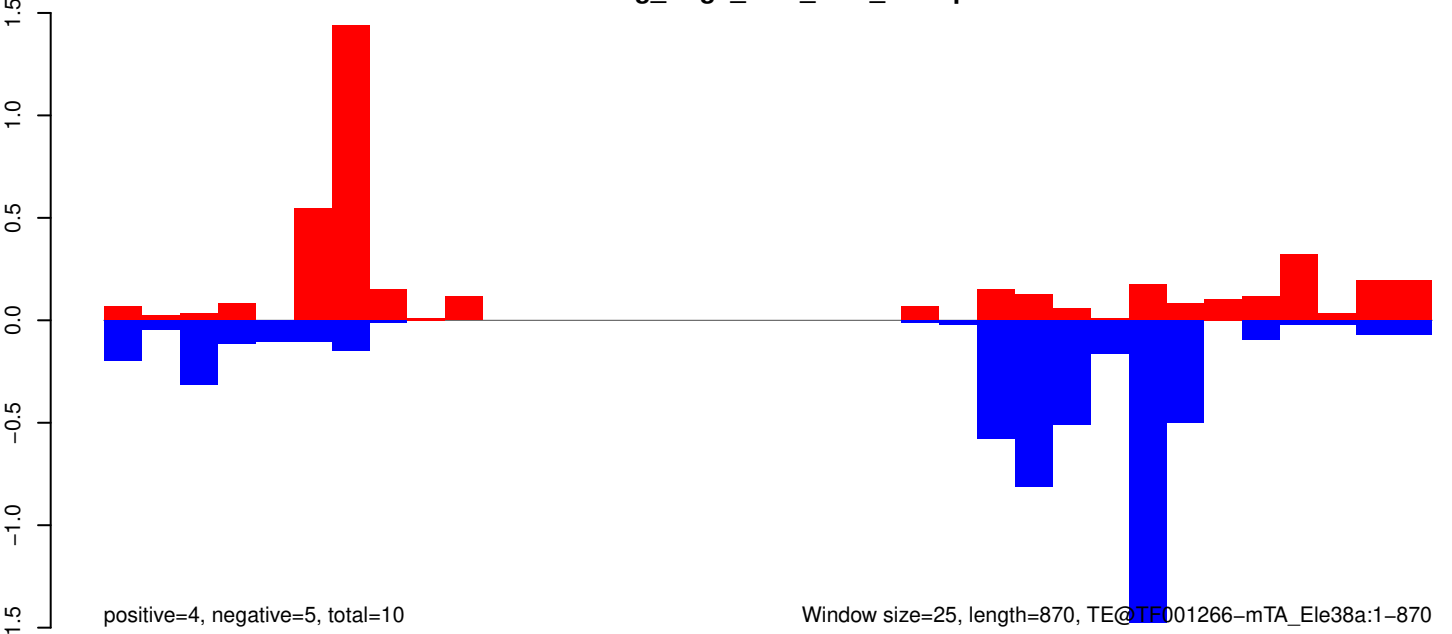
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

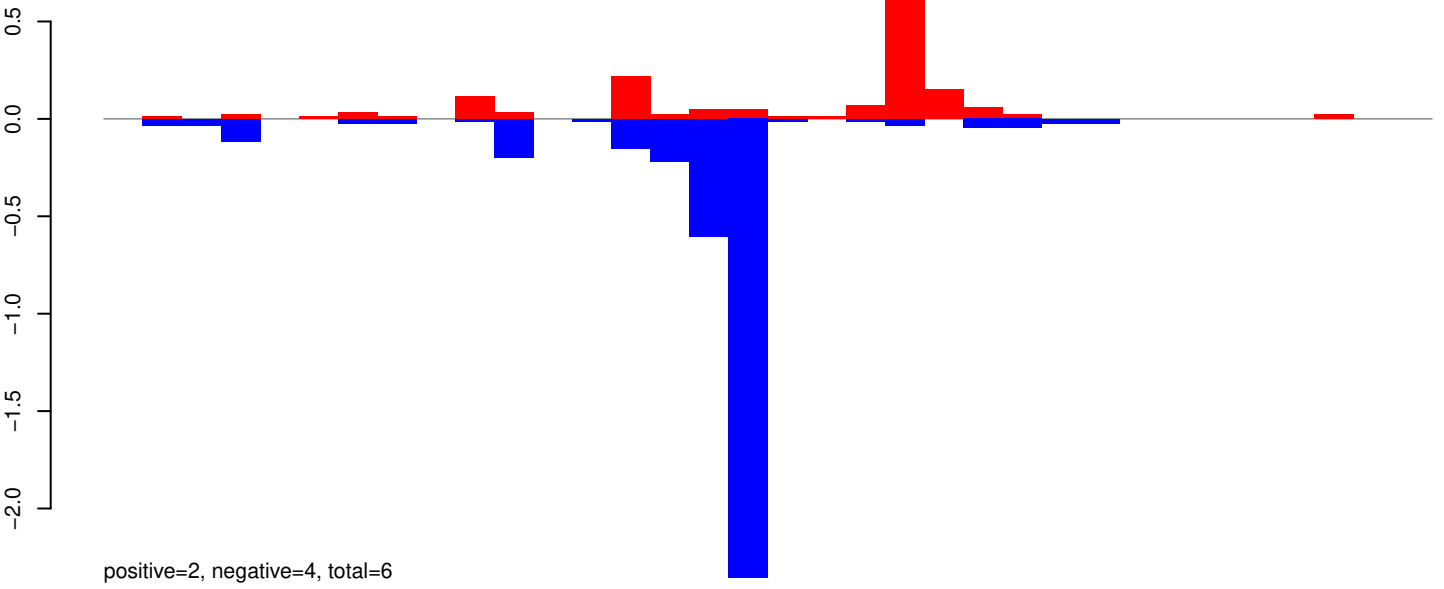


AeAeg_Aag2_GFP_r123_ZA.rep

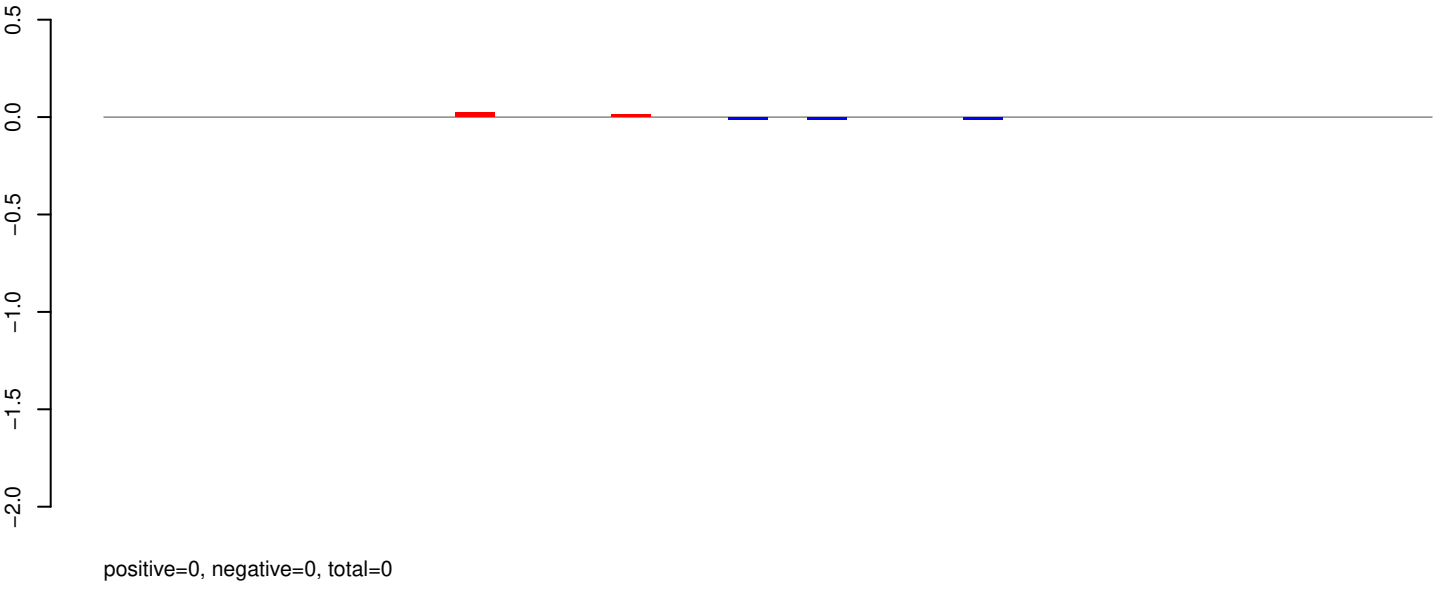


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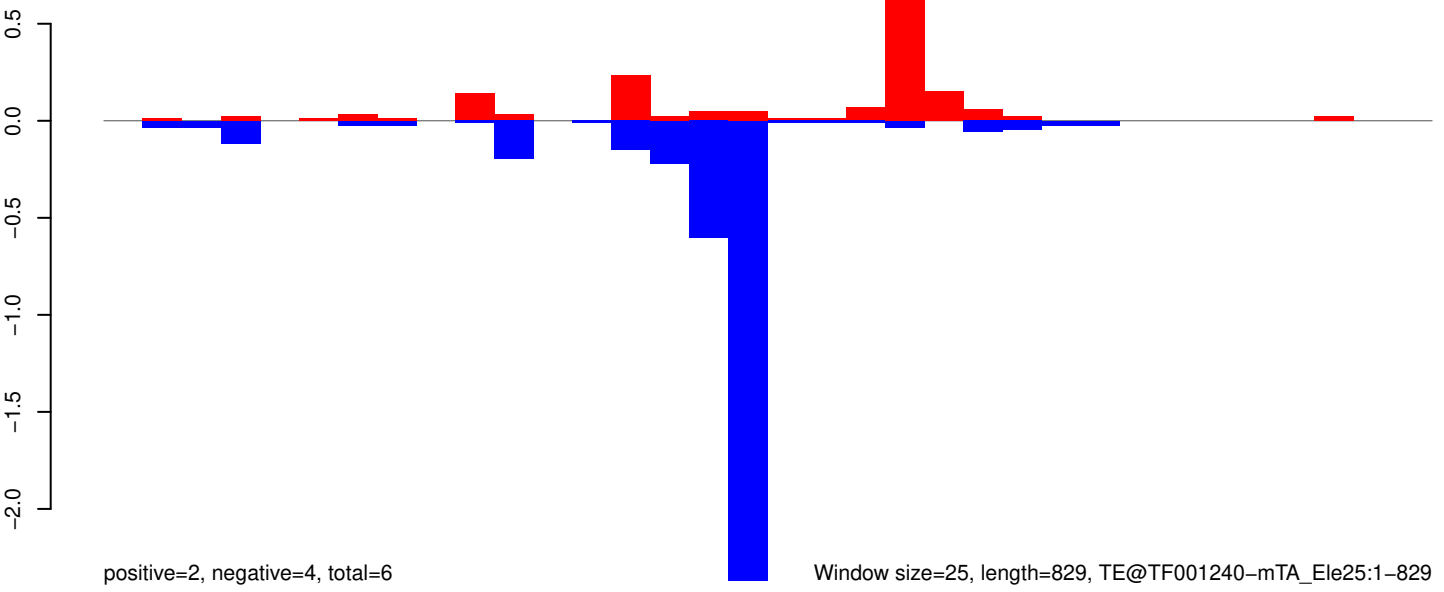
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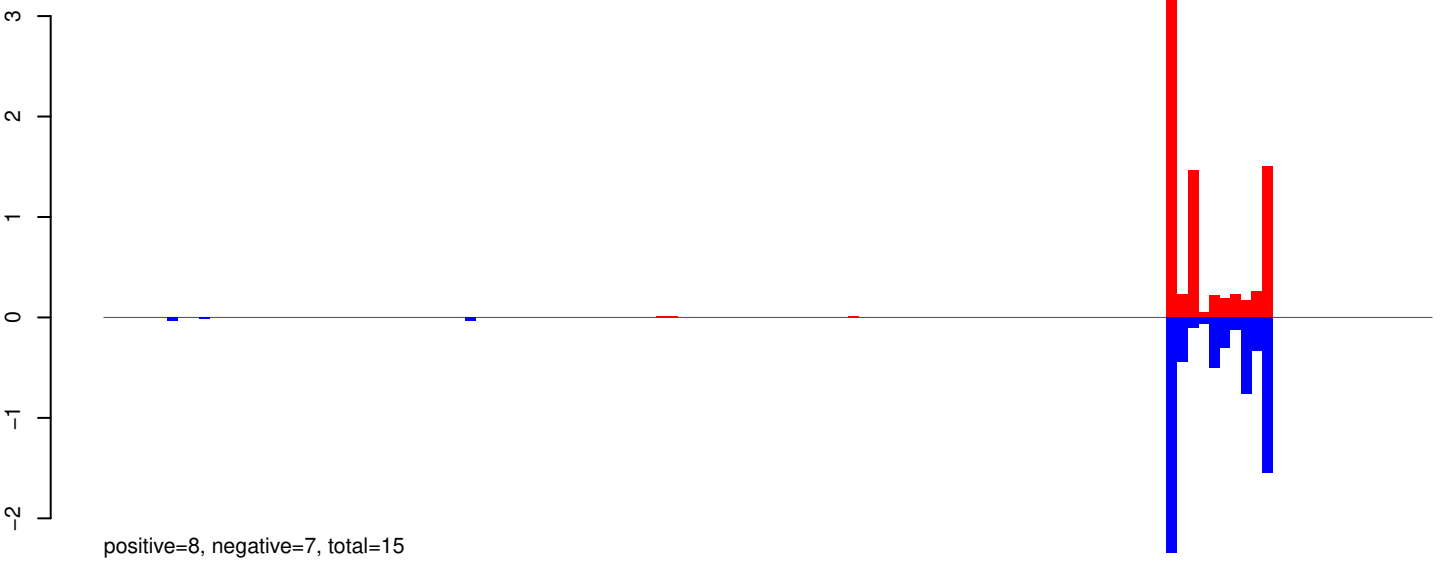
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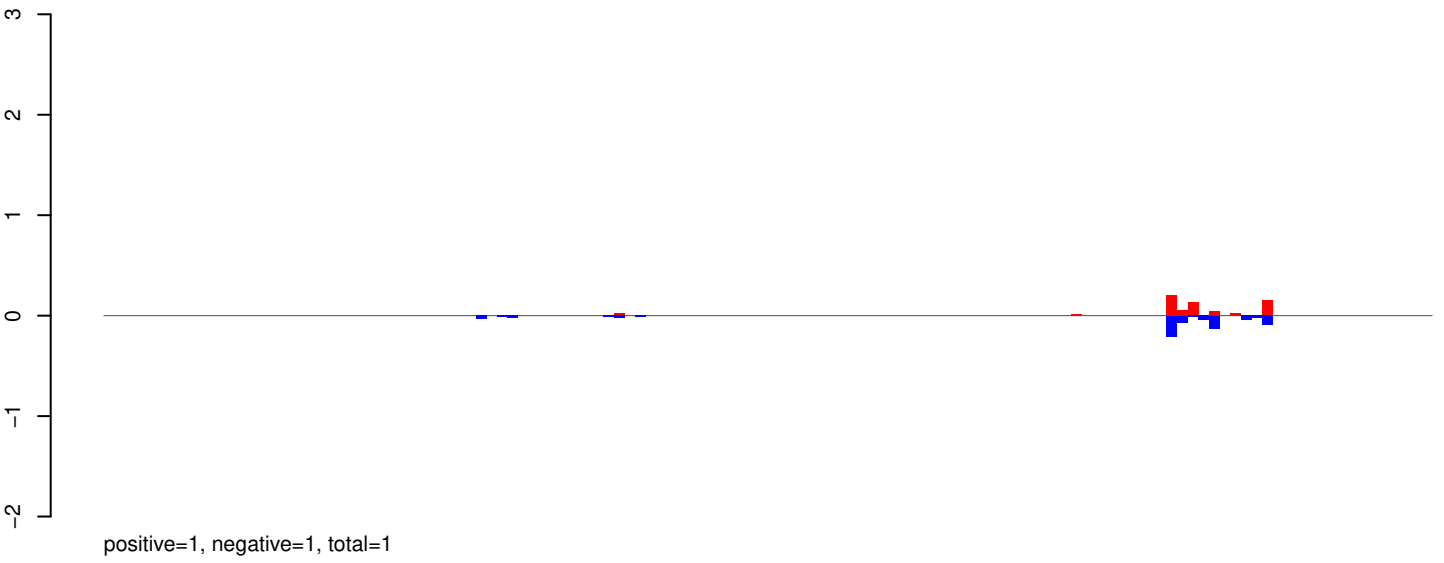
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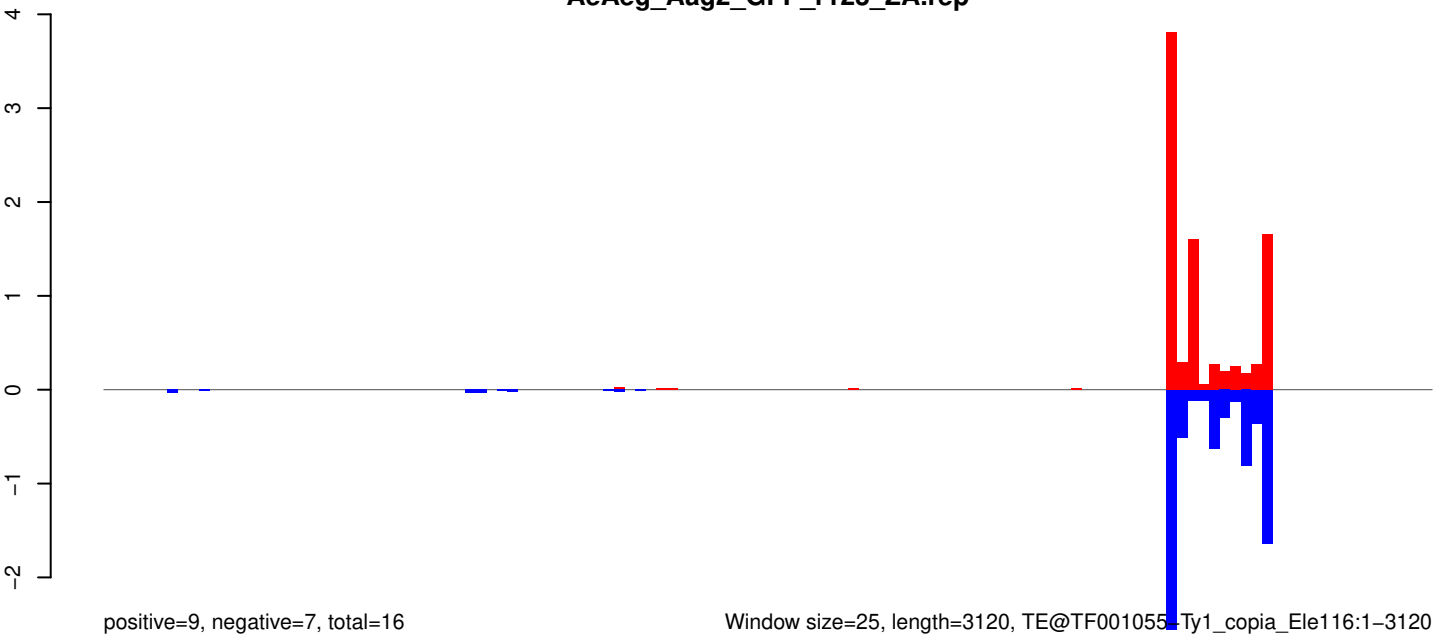
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



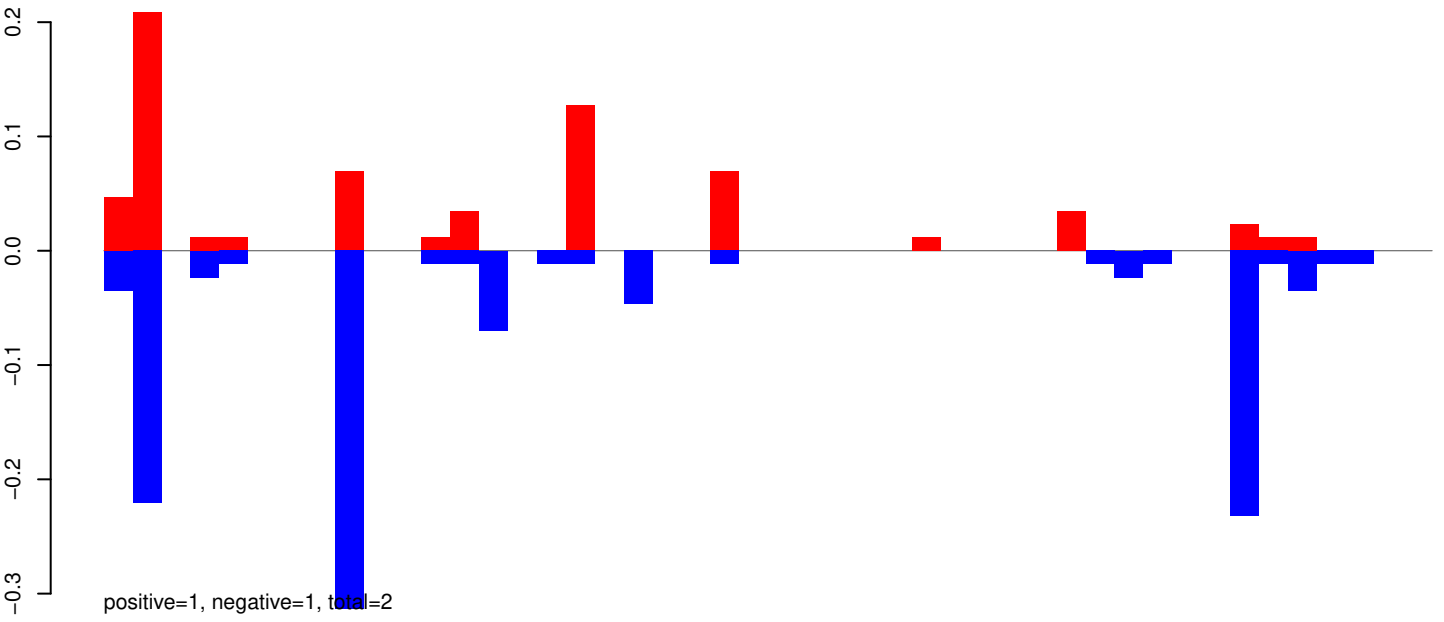
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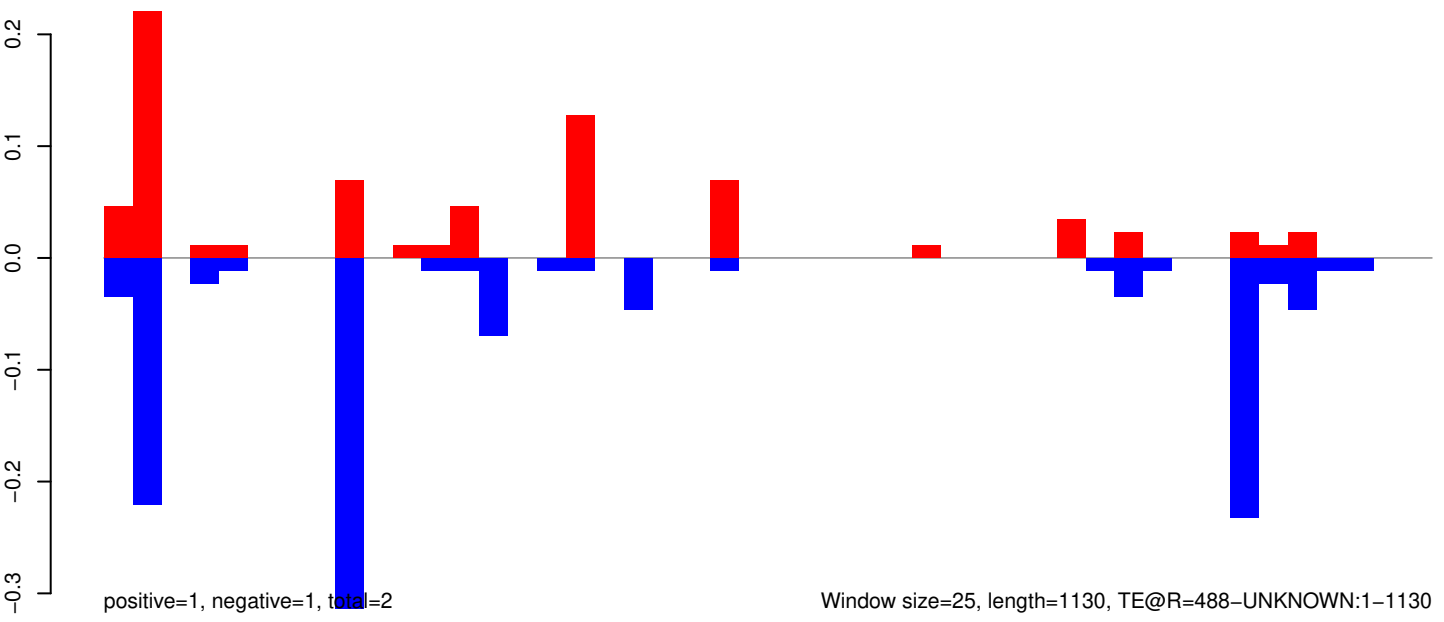
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

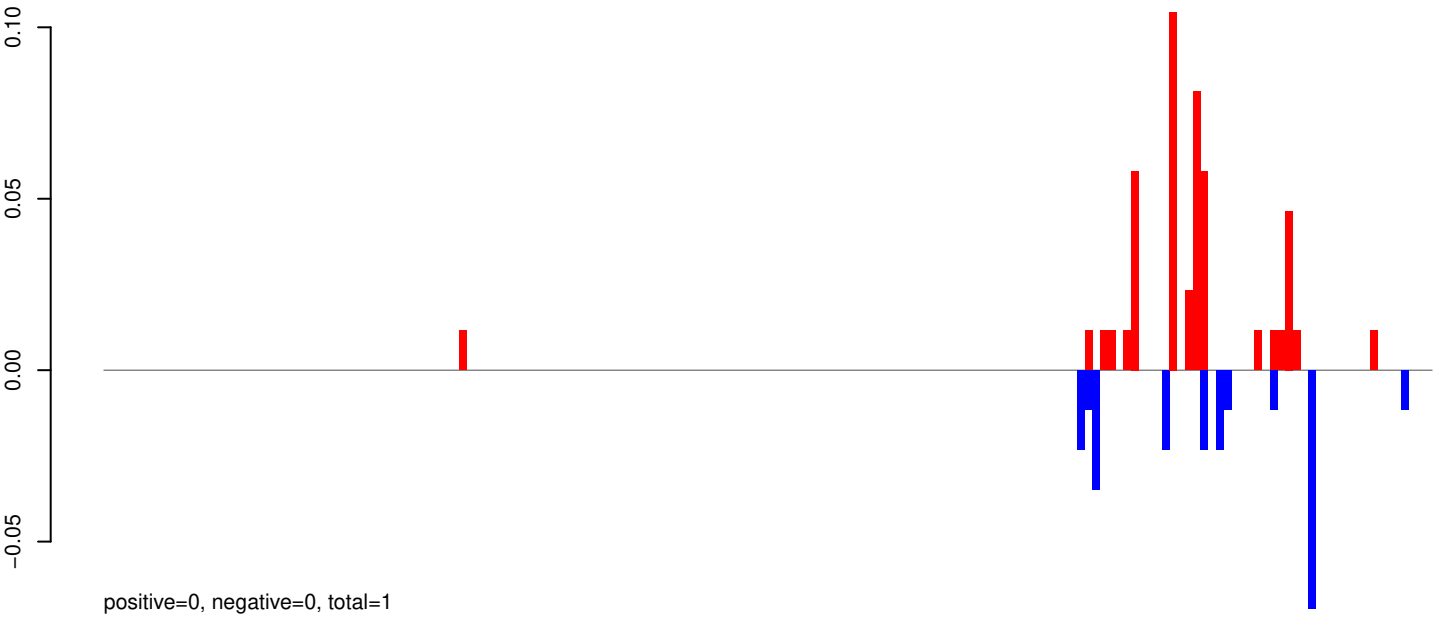


AeAeg_Aag2_GFP_r123_ZA.rep

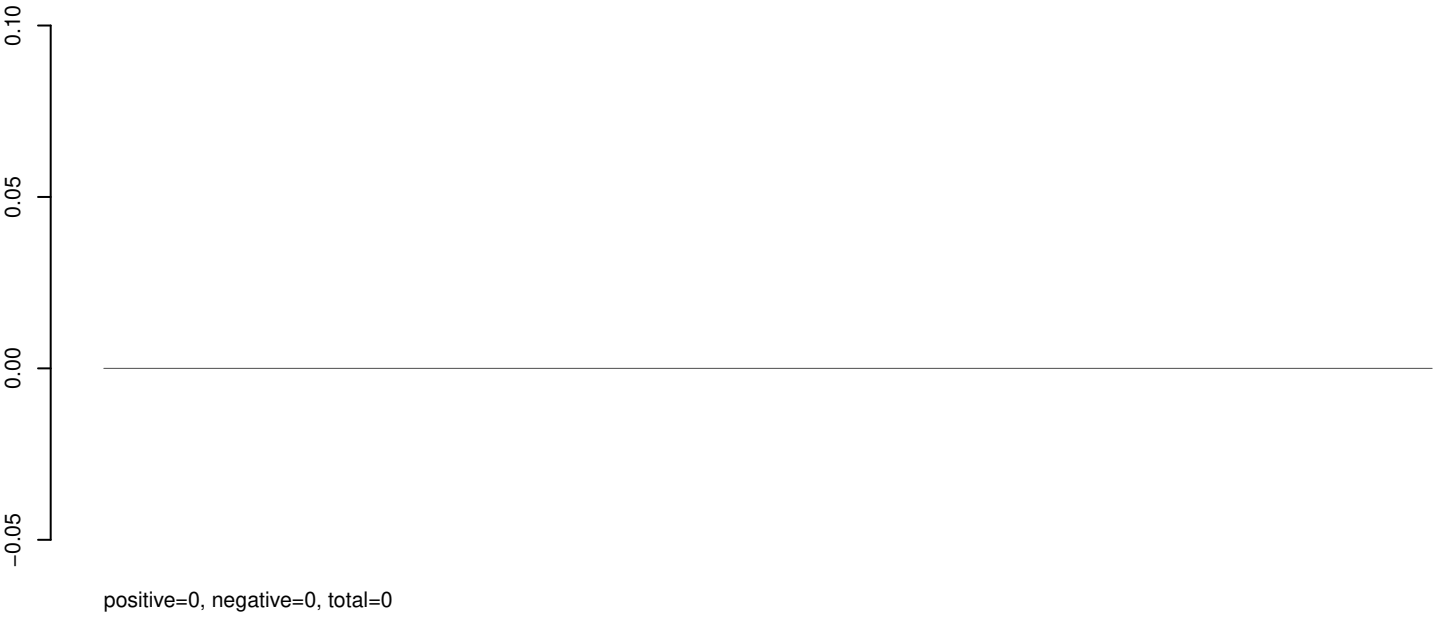


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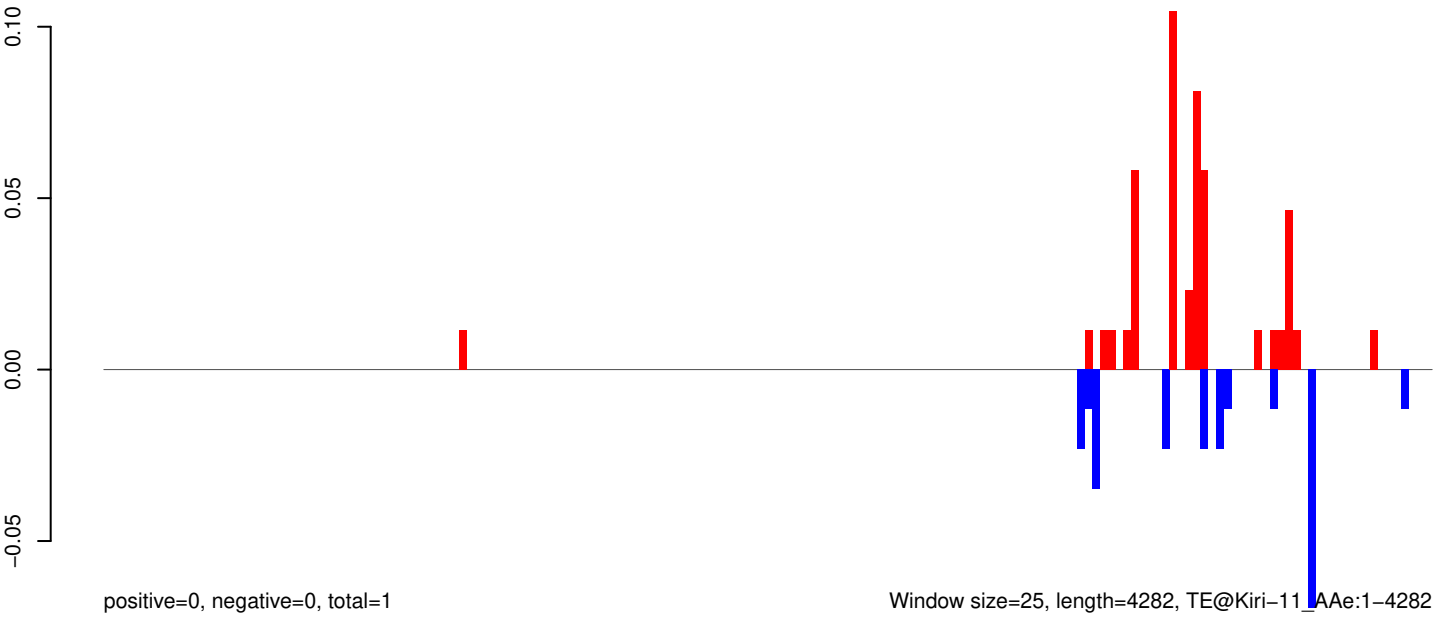
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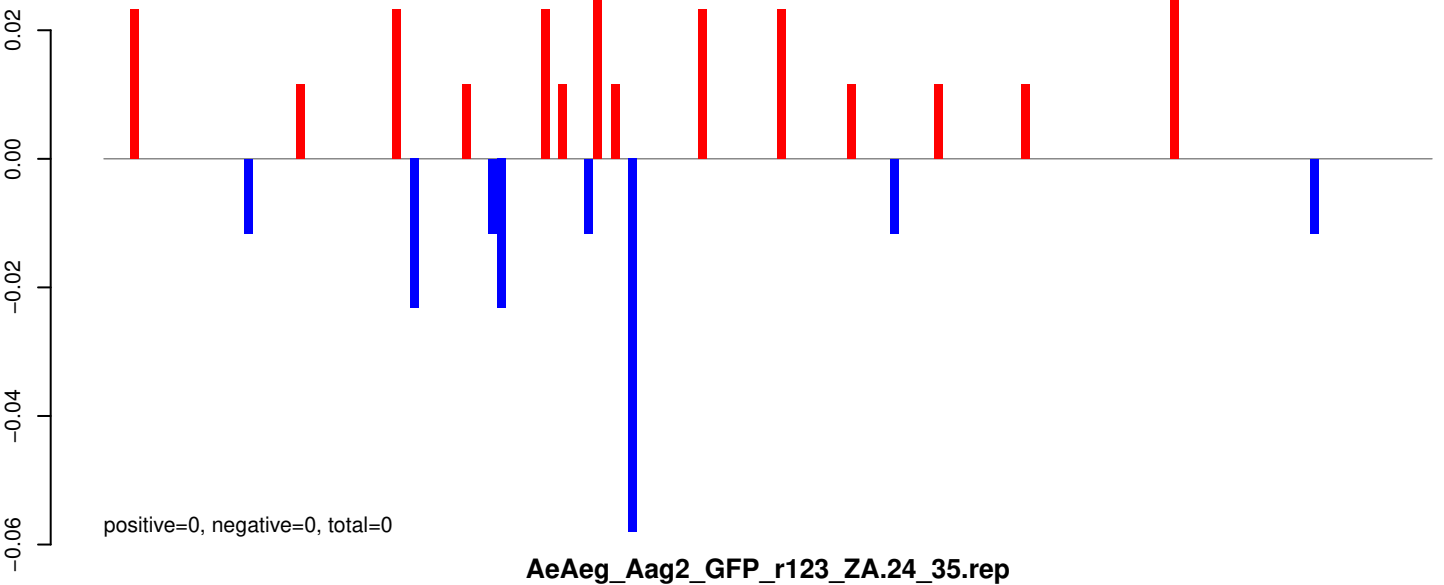
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



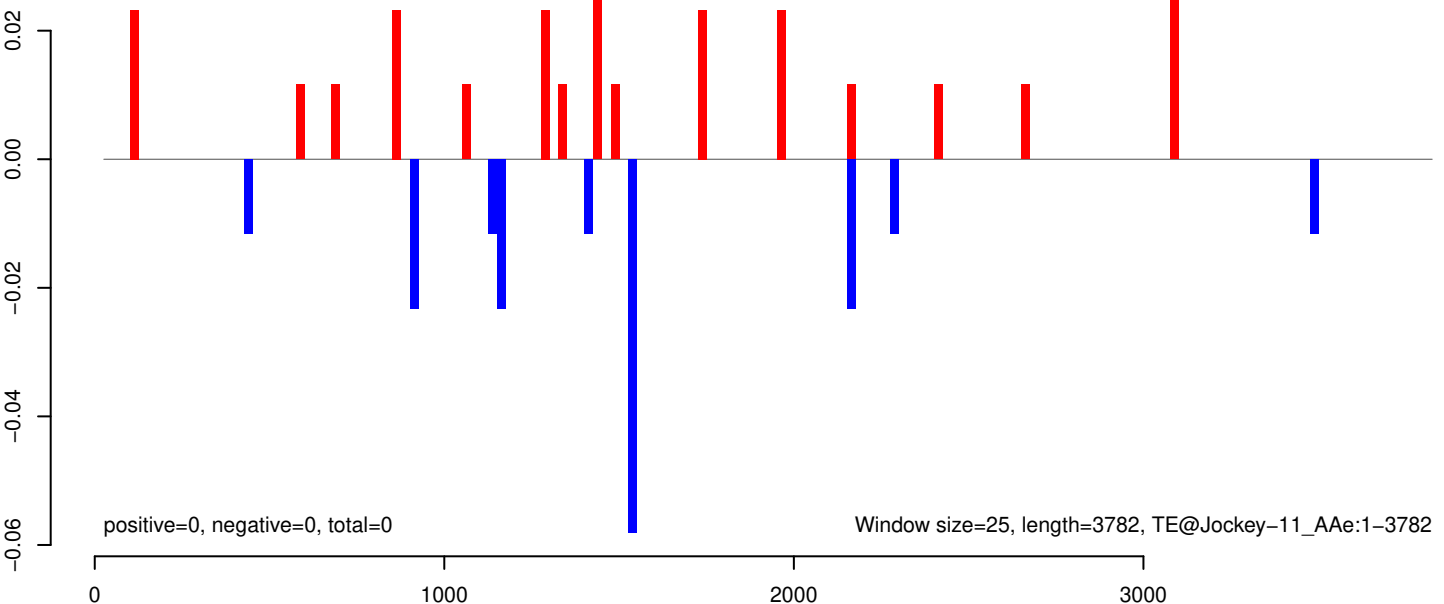
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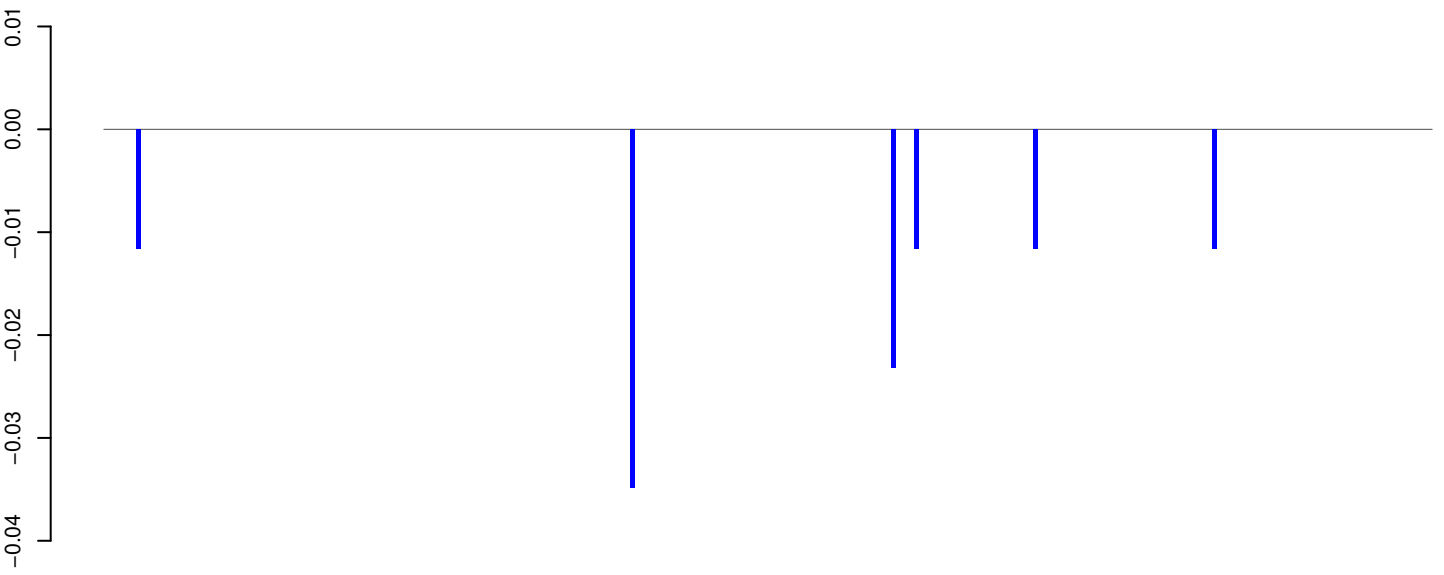
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

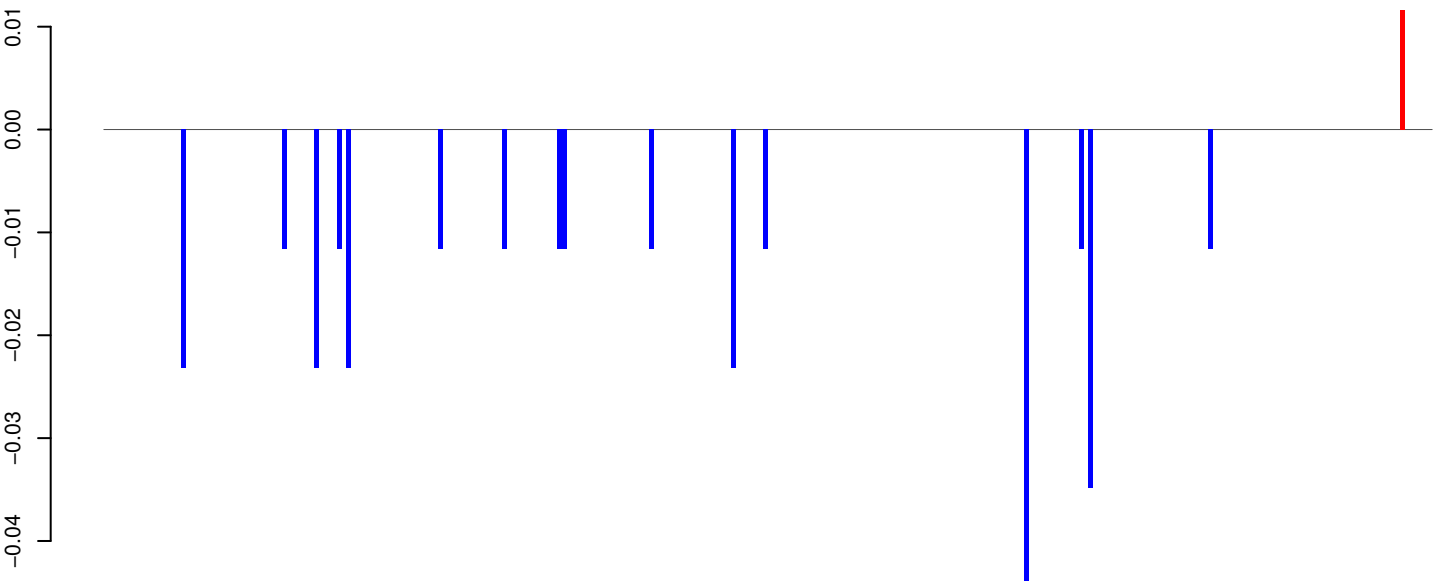


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



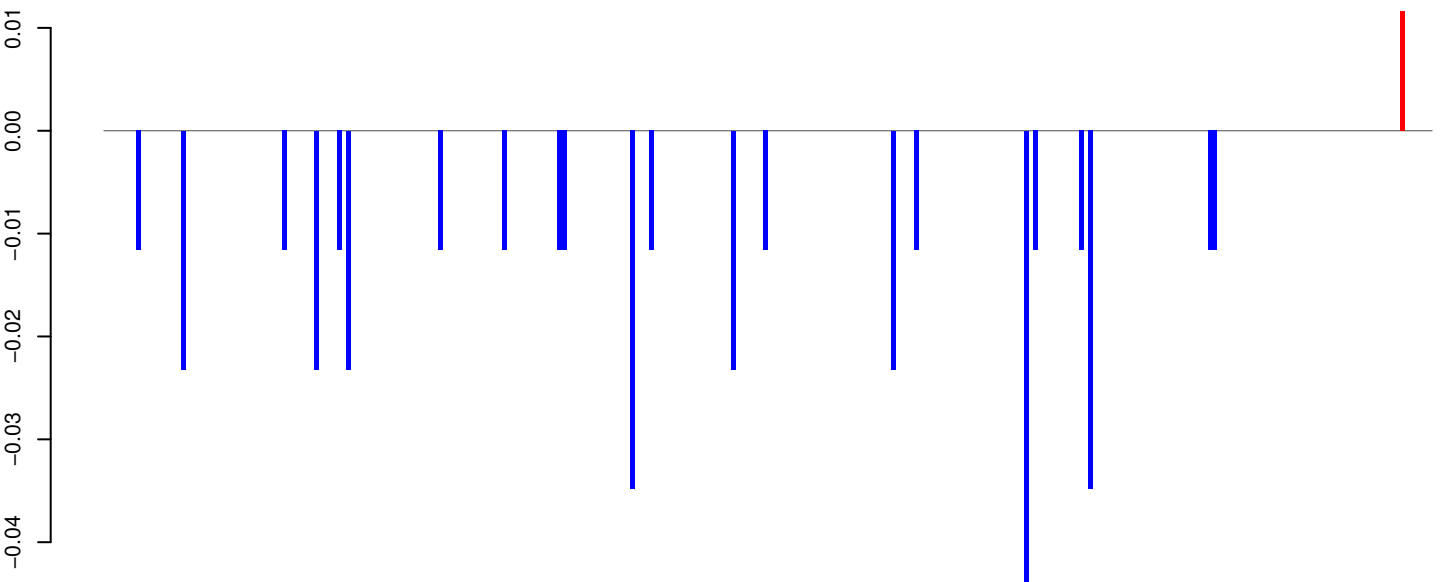
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



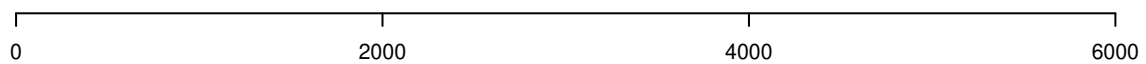
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AeAeg_Aag2_GFP_r123_ZA.rep

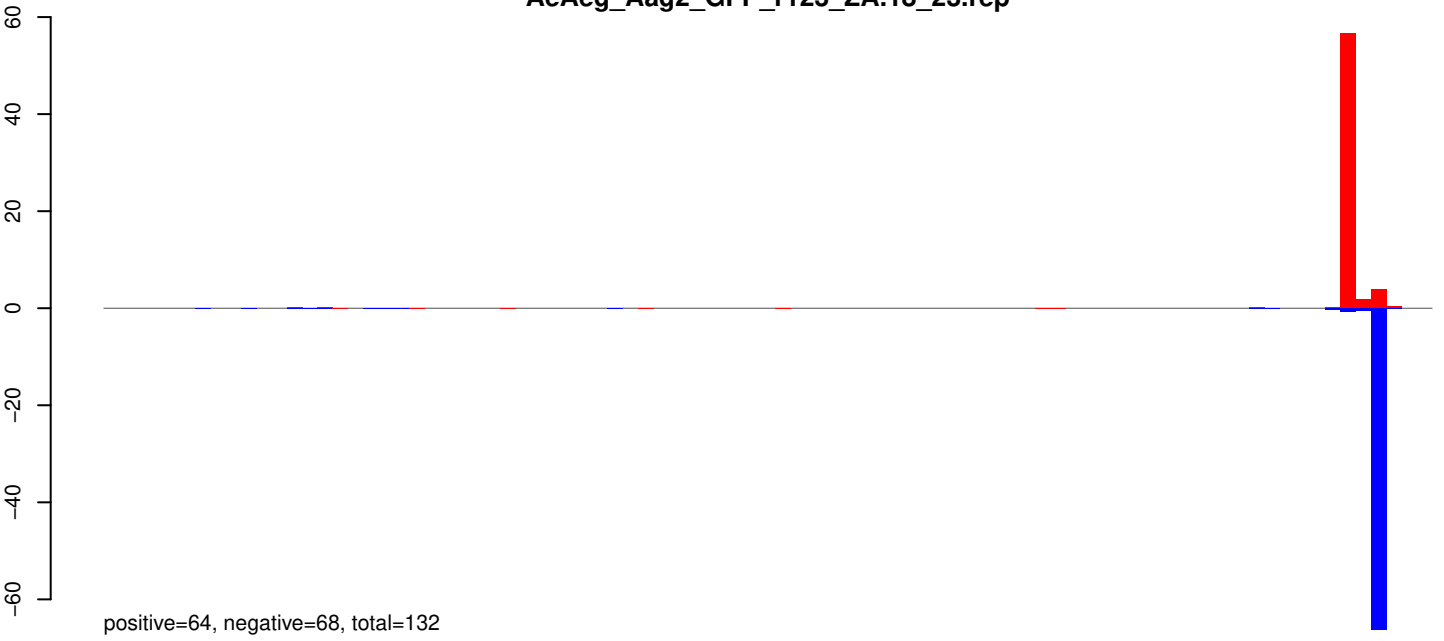


positive=0, negative=0, total=0

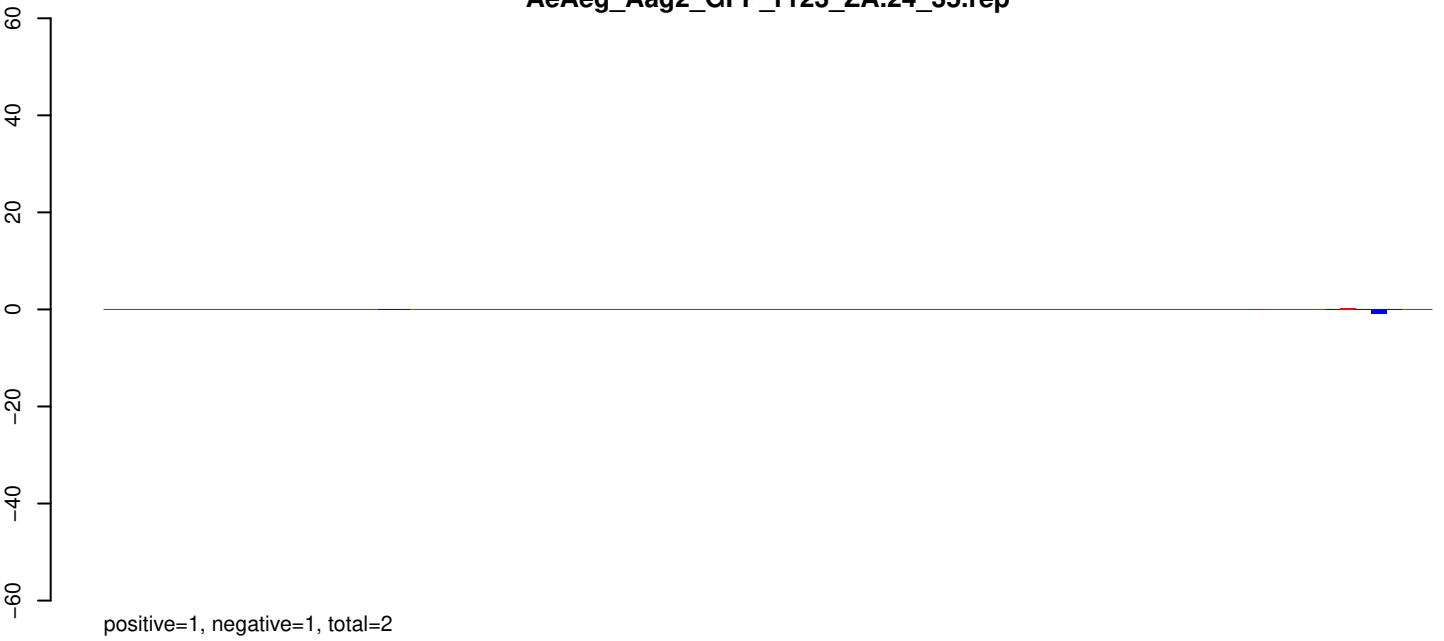
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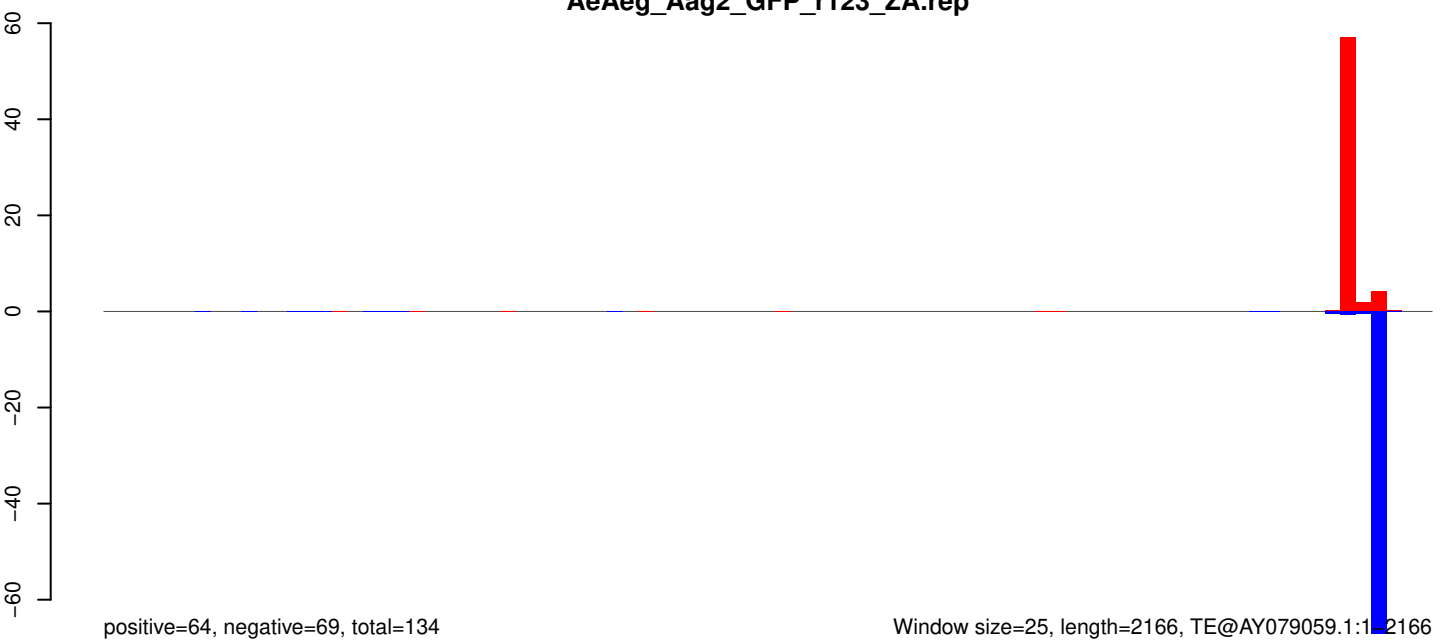
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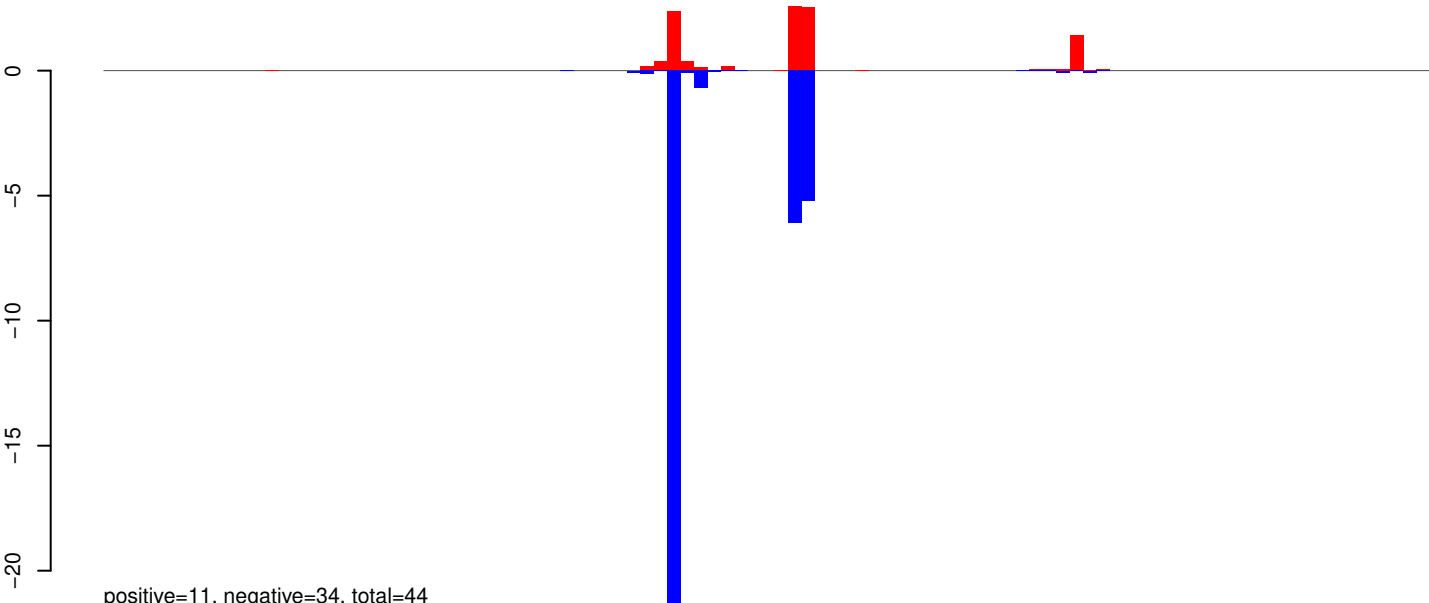
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AeAeg_Aag2_GFP_r123_ZA.rep



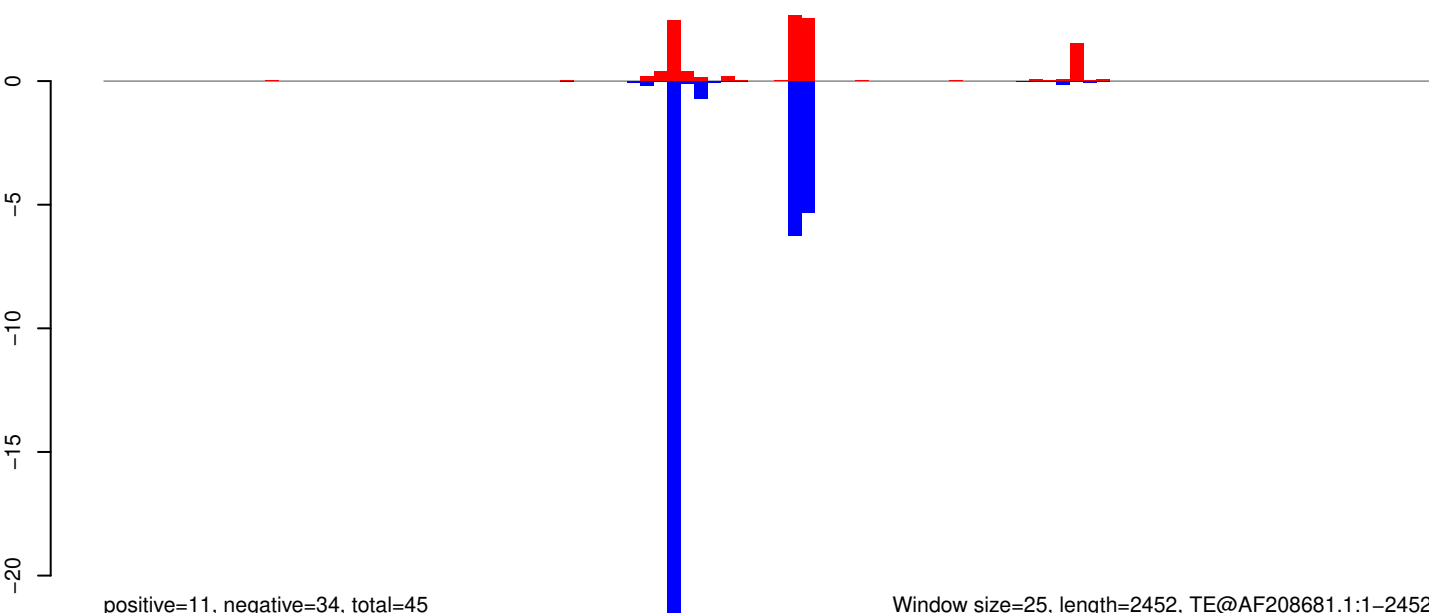
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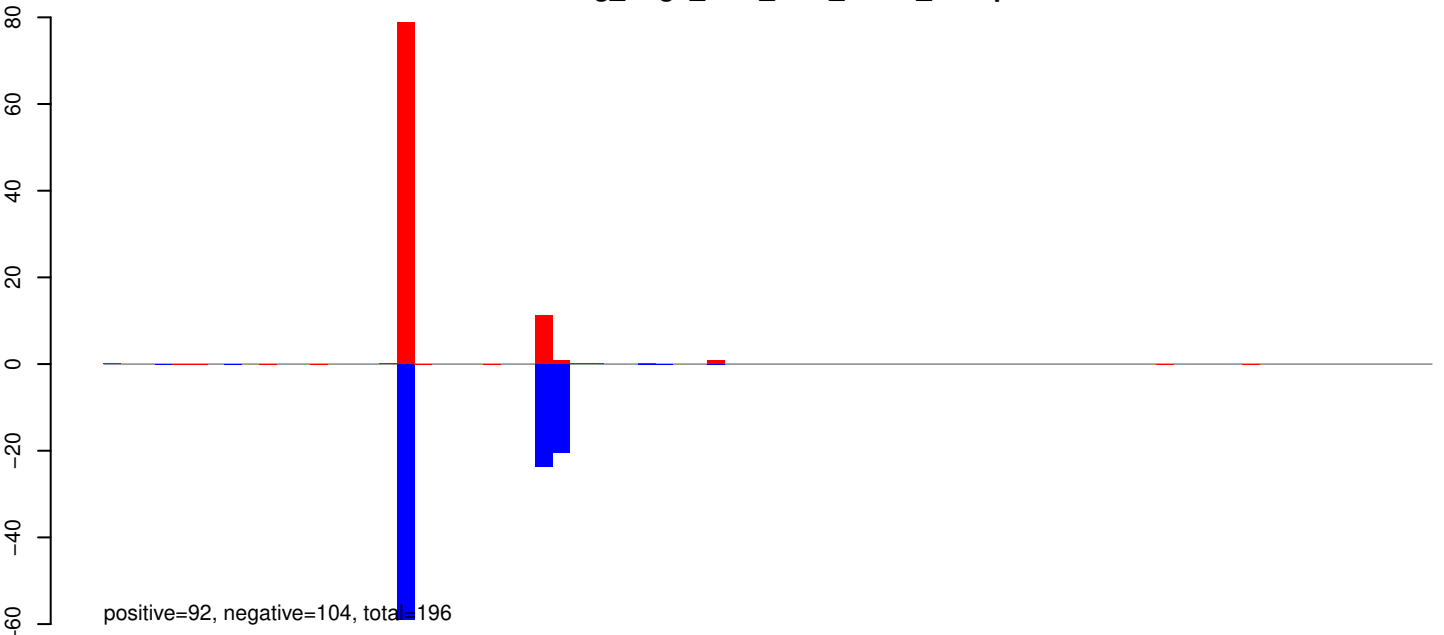


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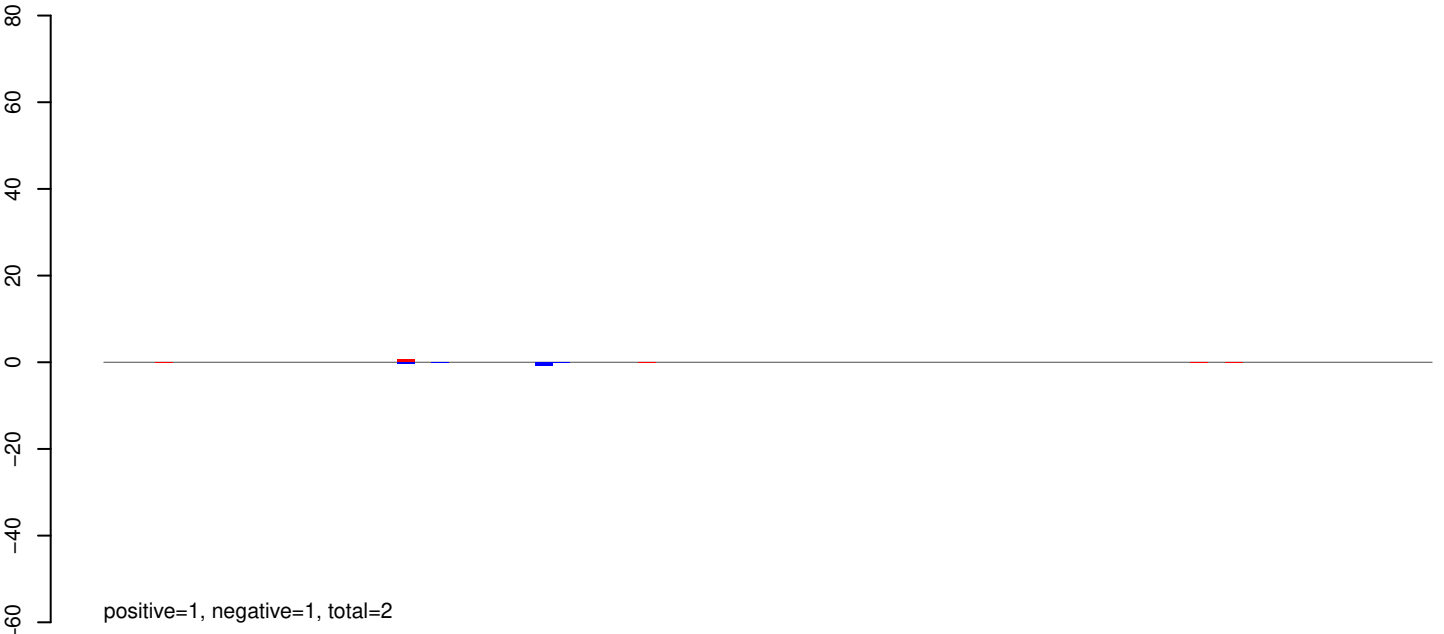


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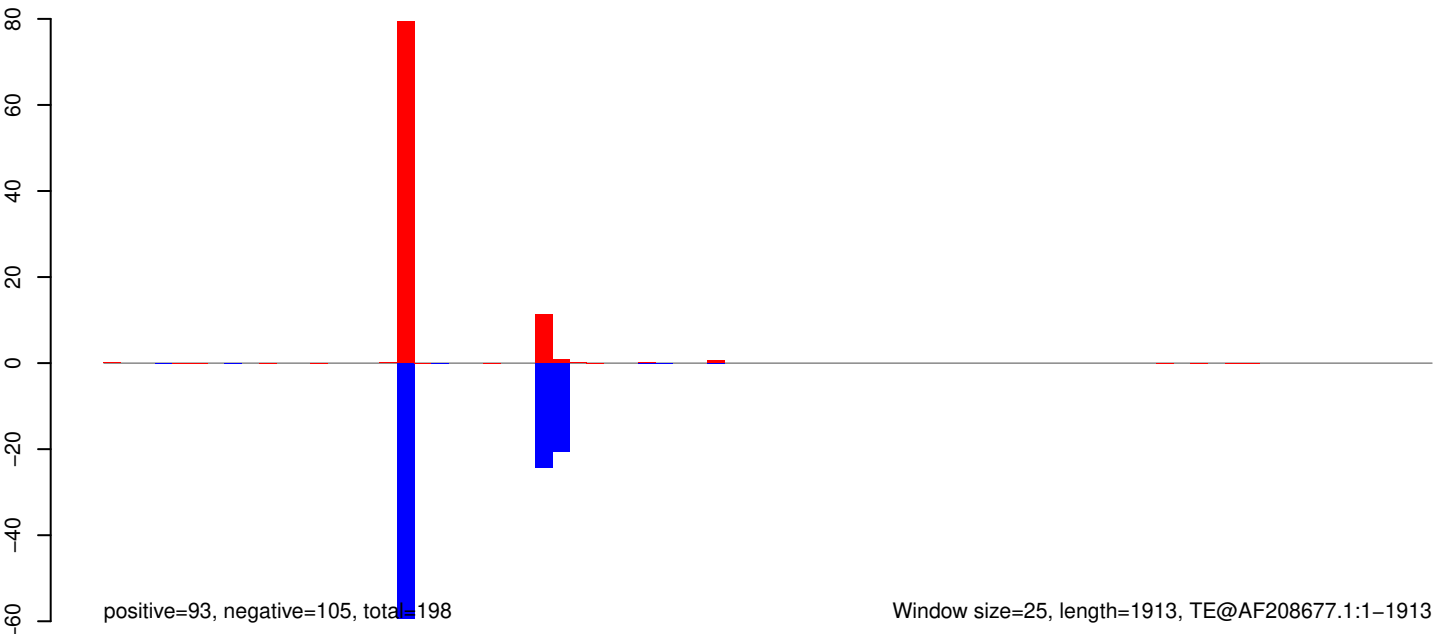
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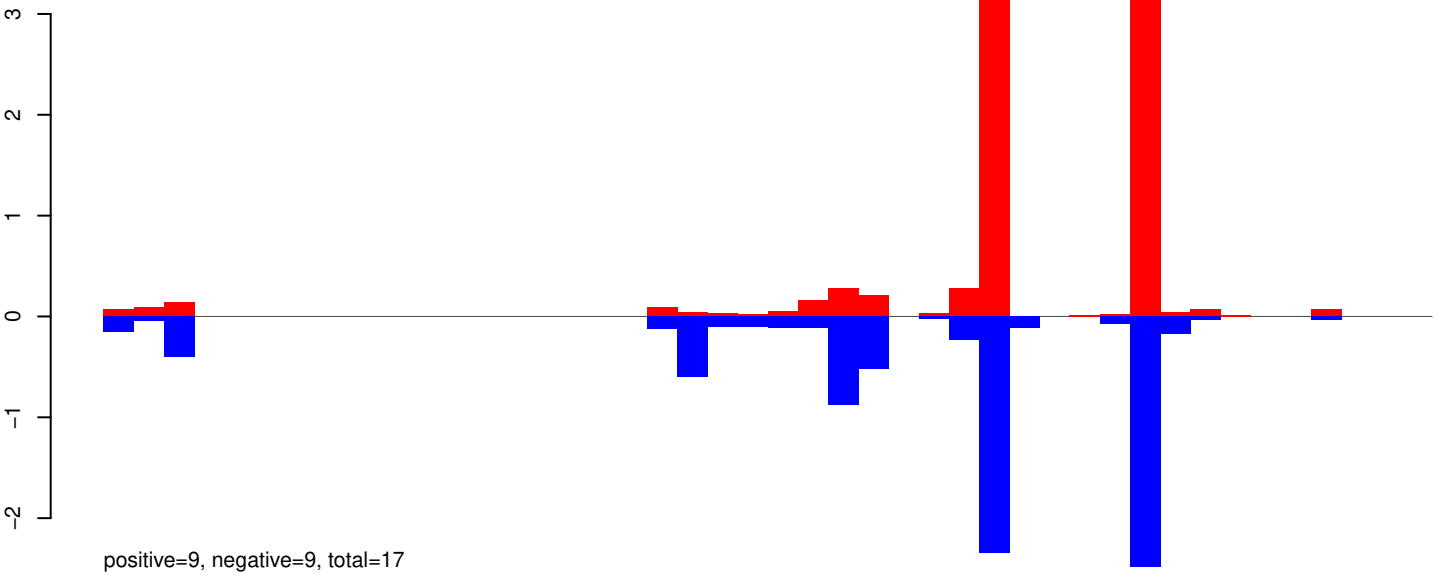
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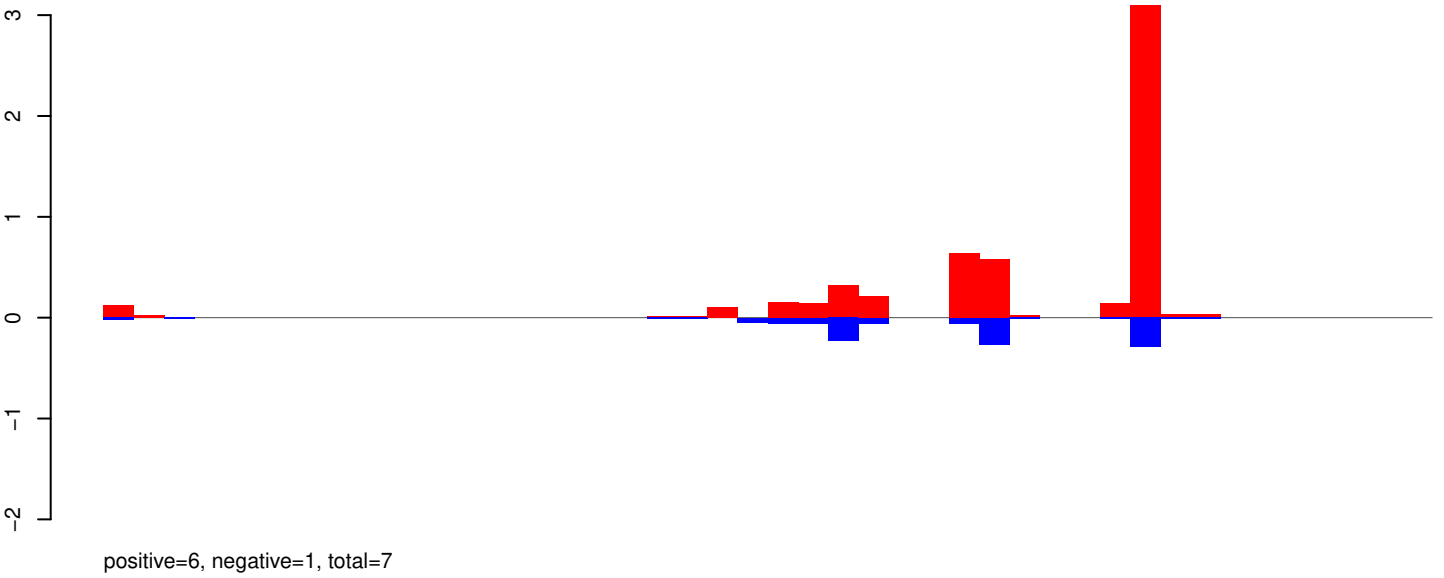
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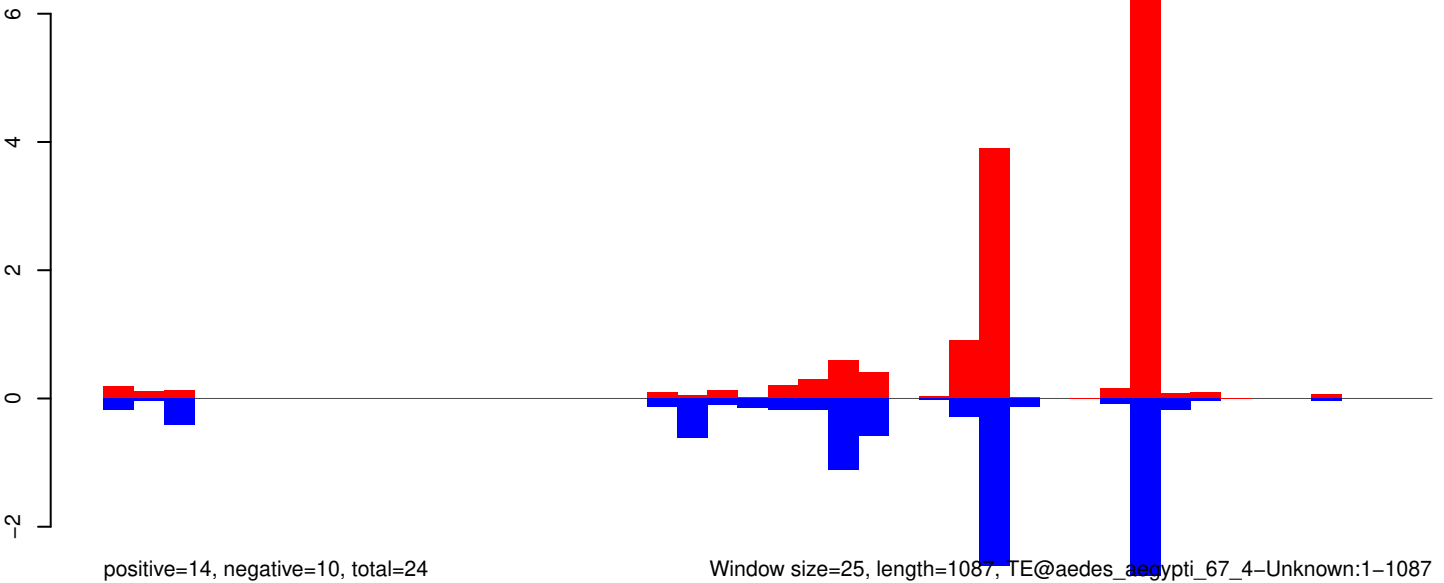
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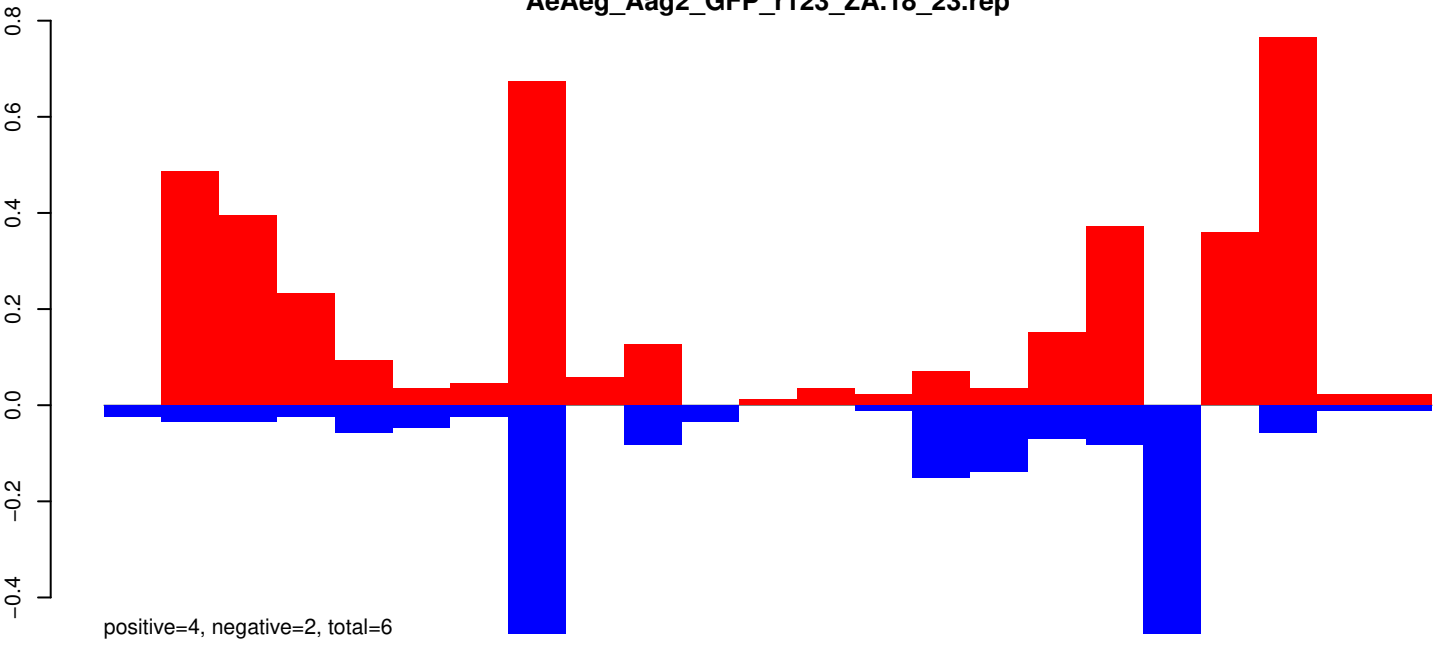


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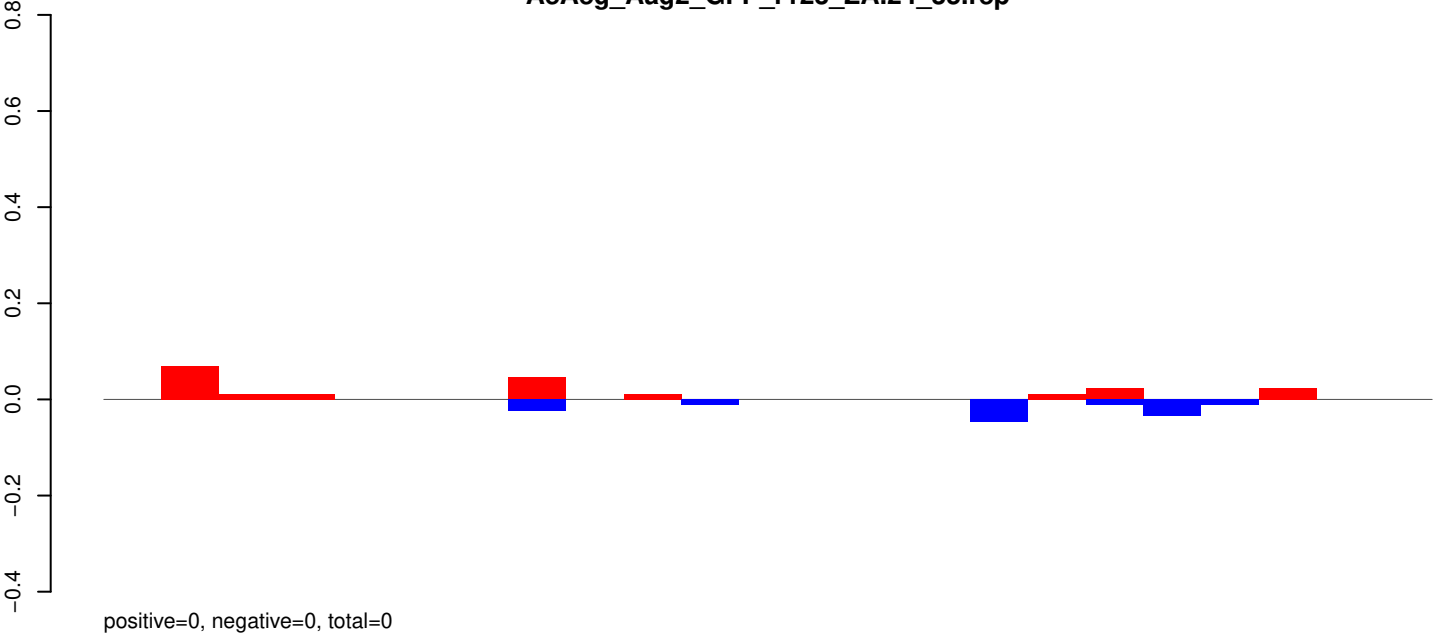


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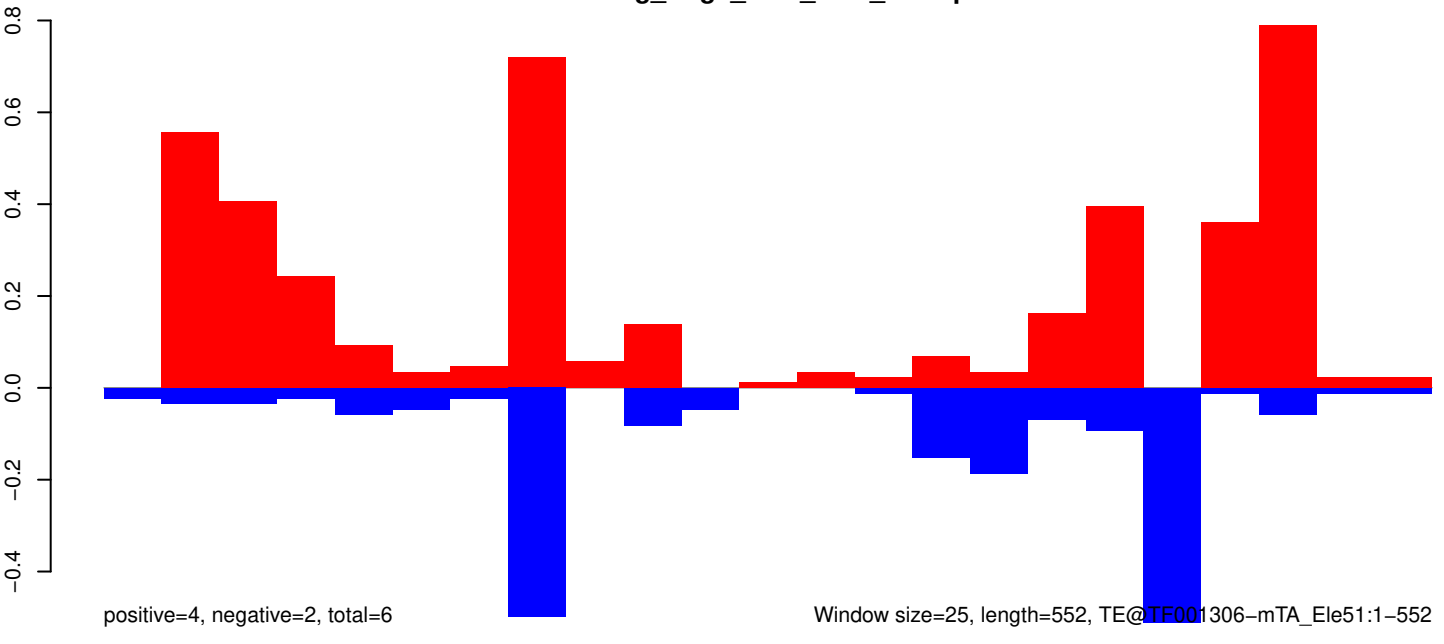
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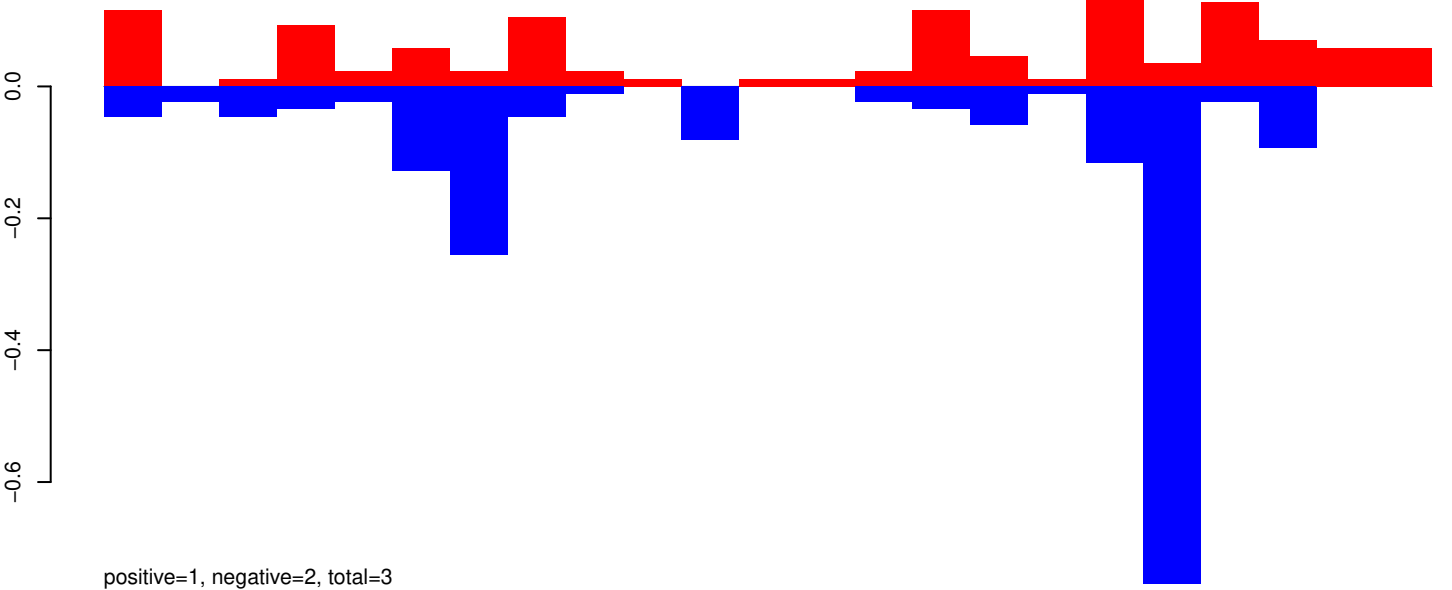
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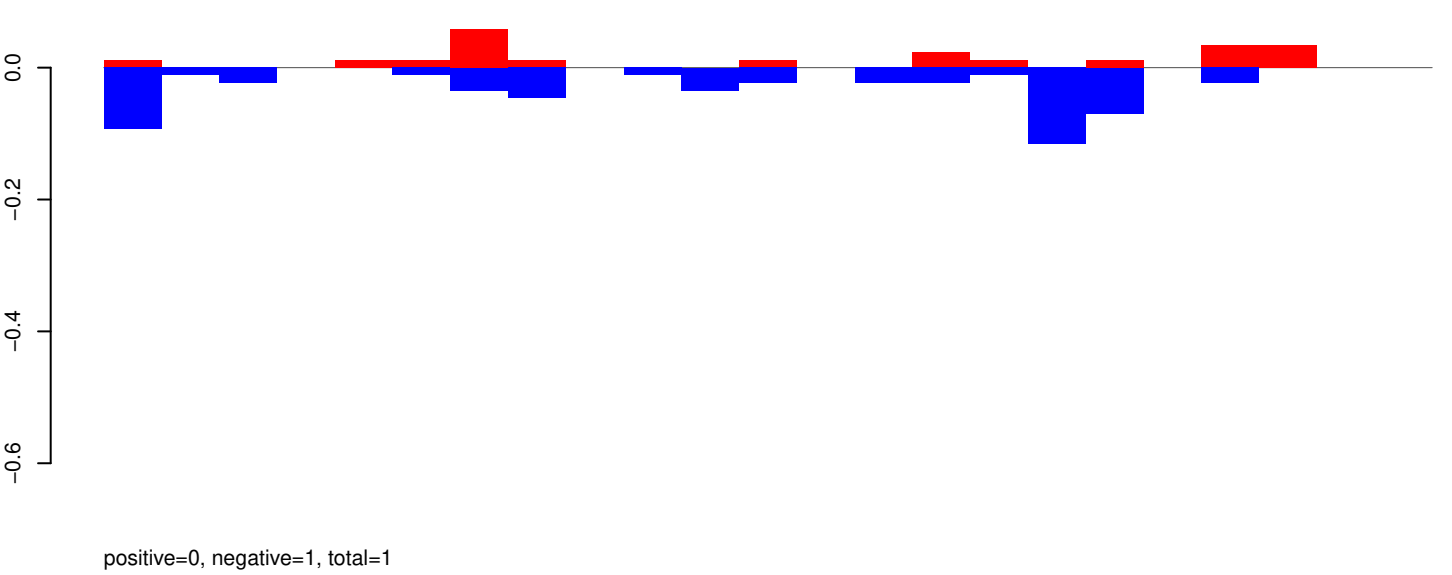
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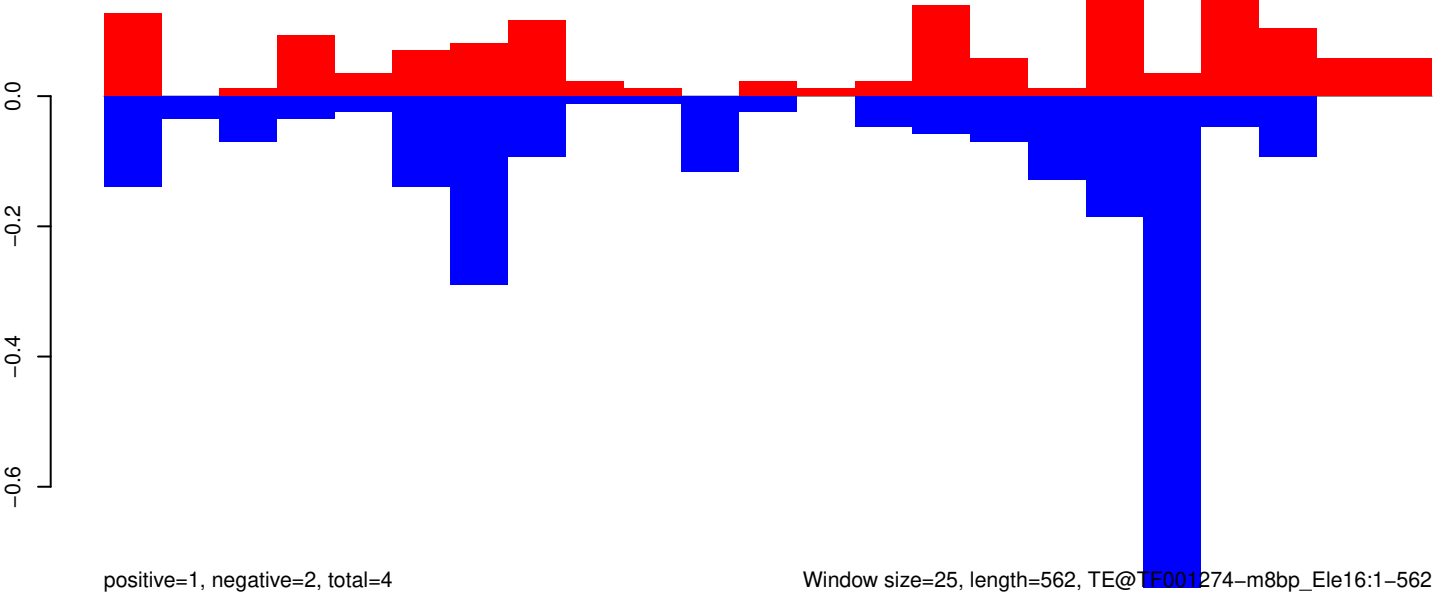
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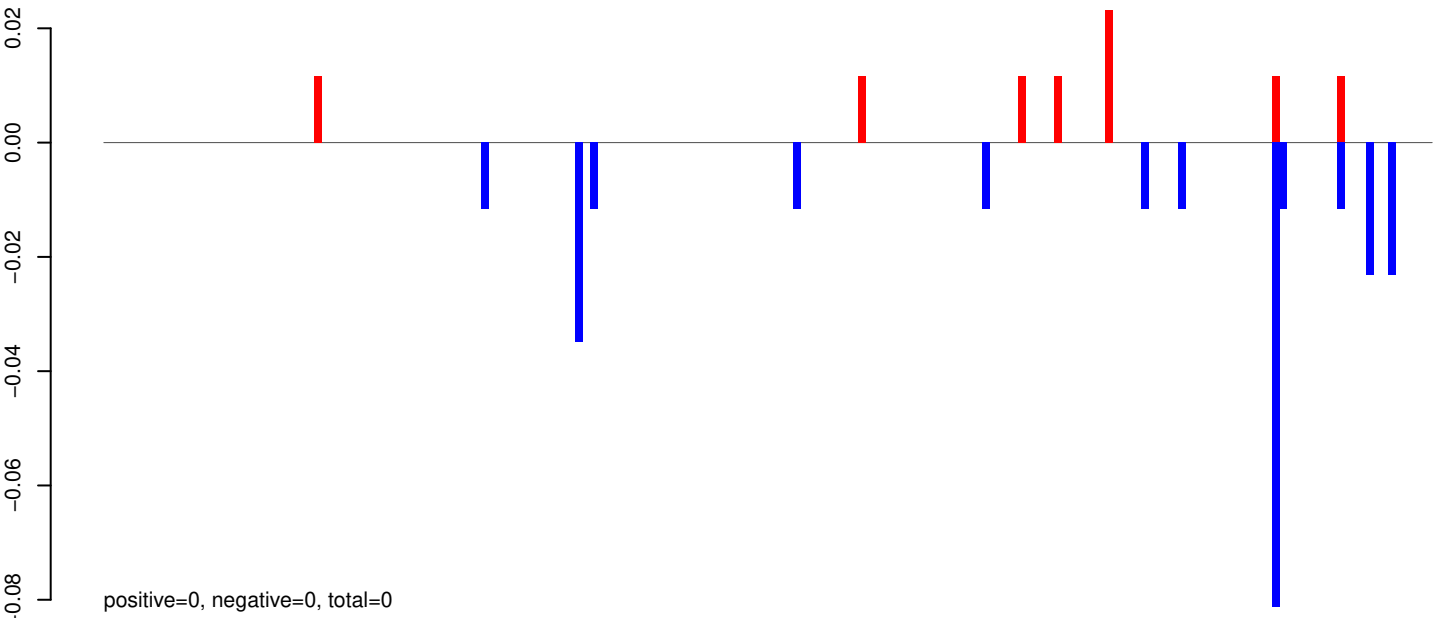
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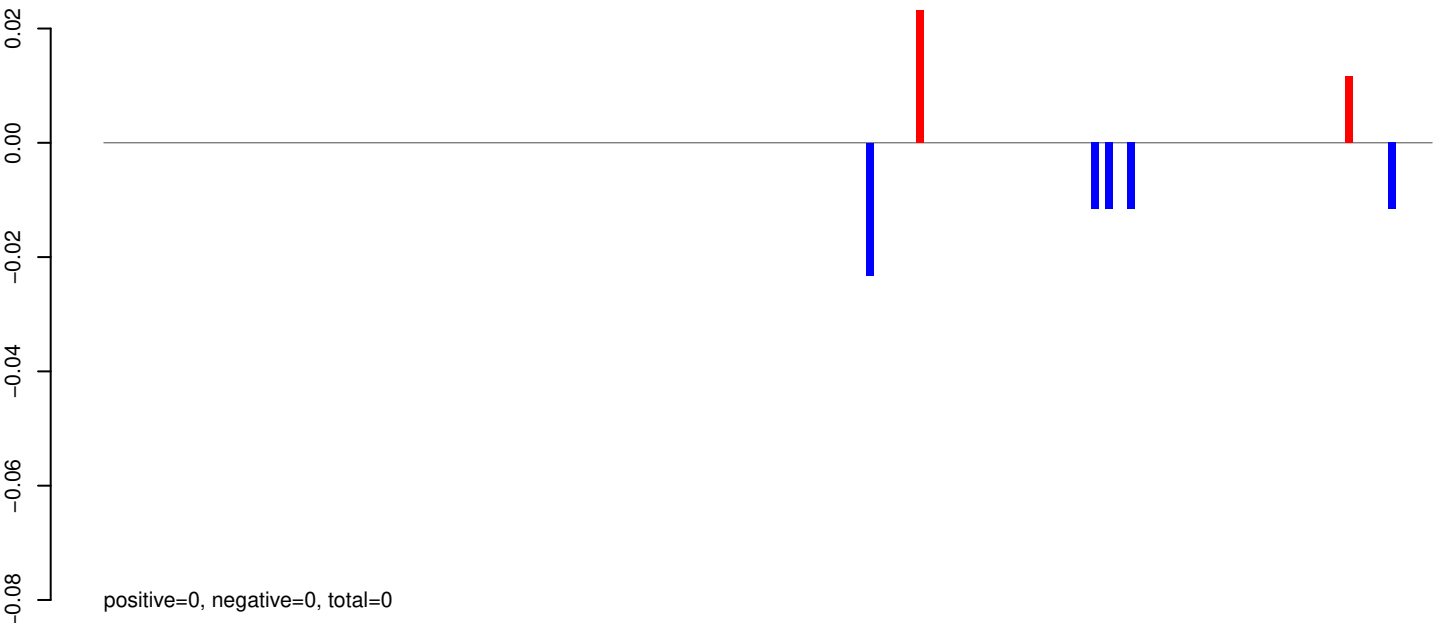
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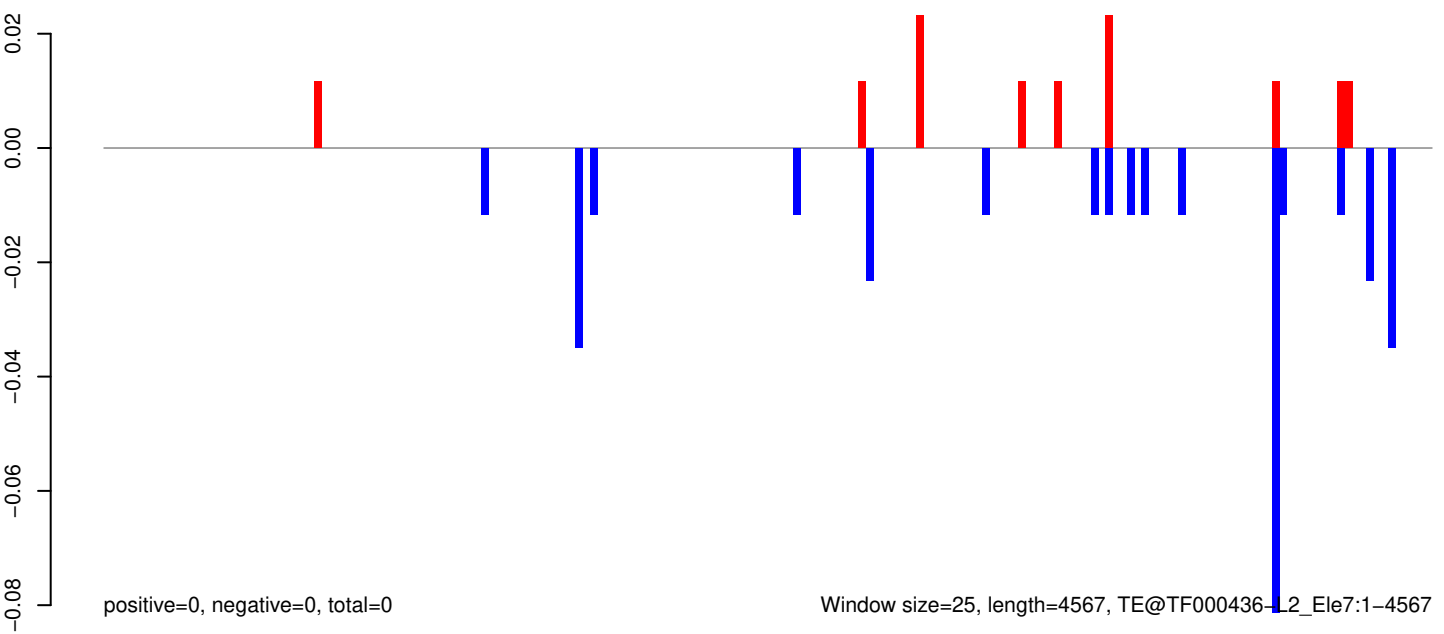
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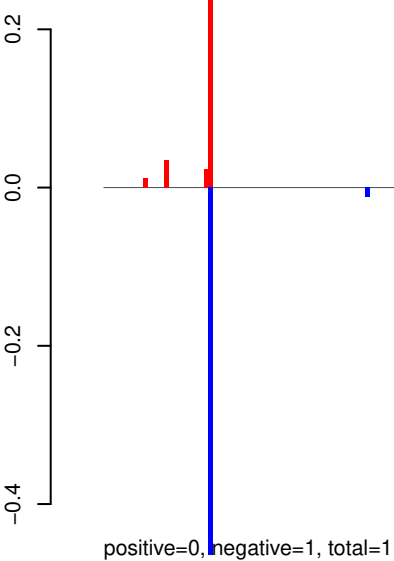
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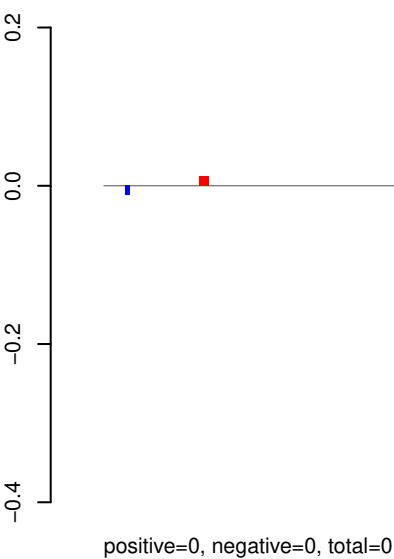
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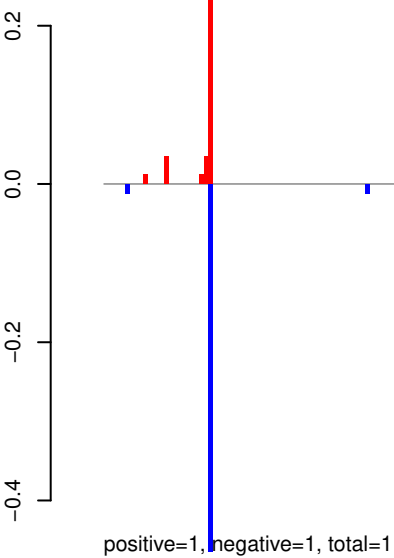
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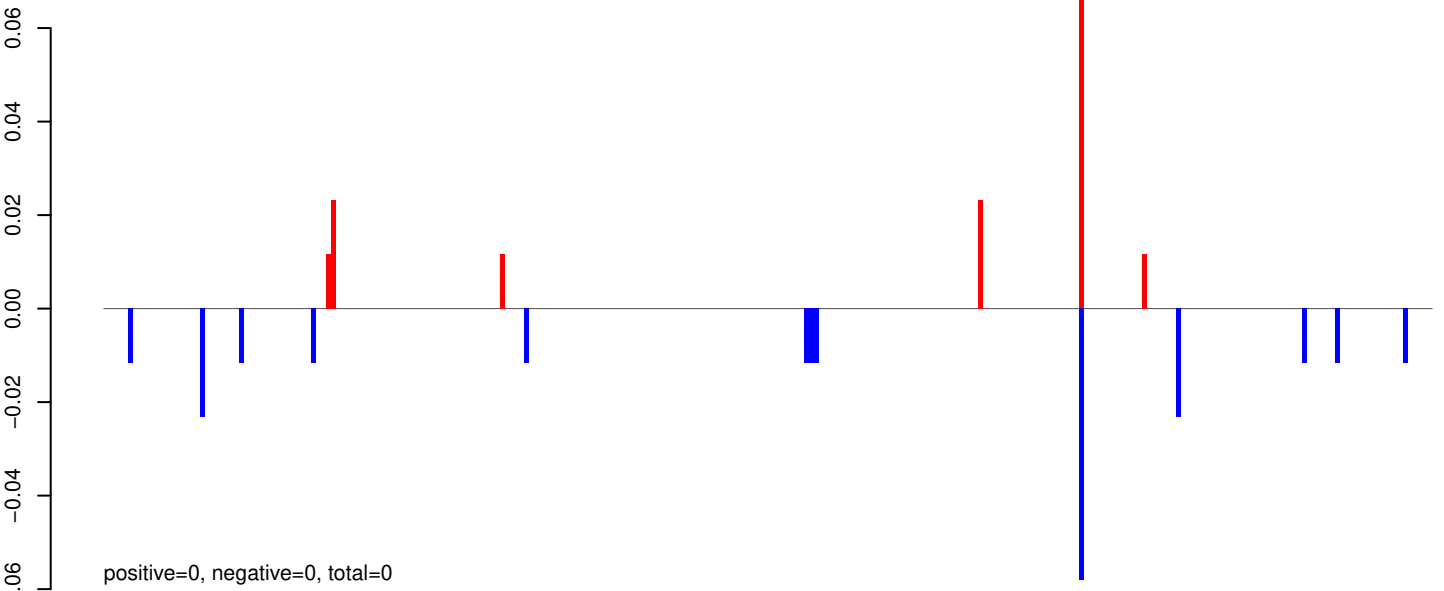
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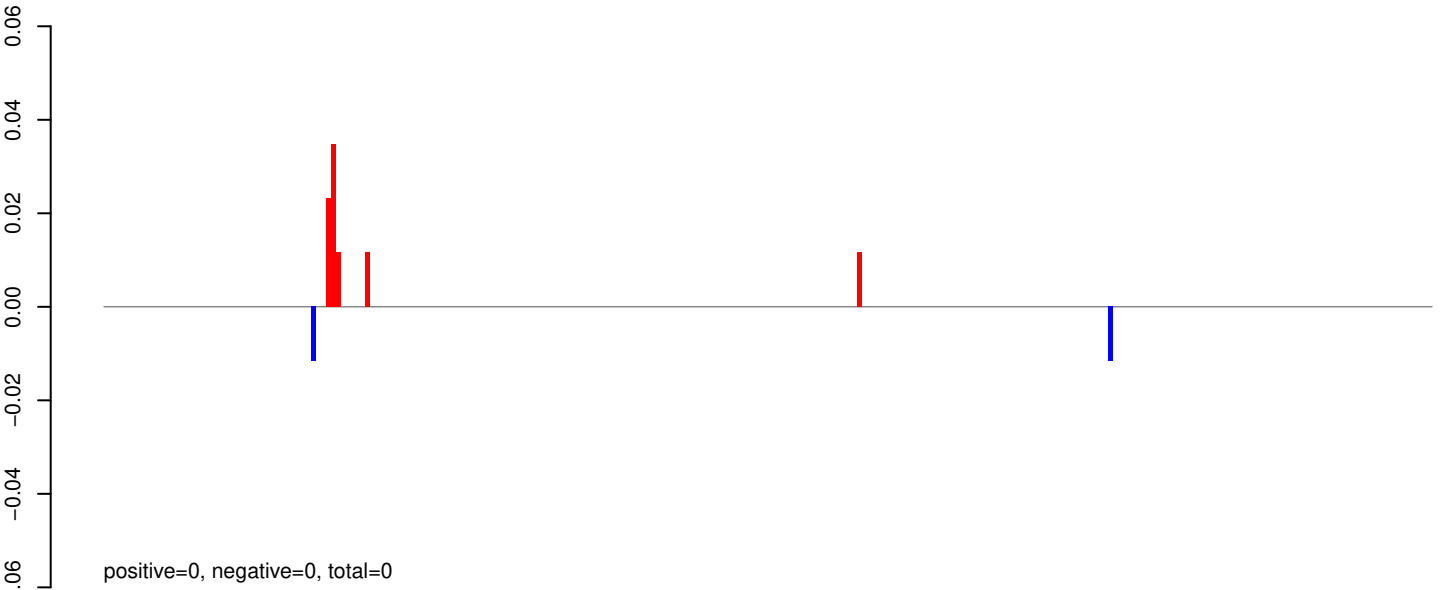
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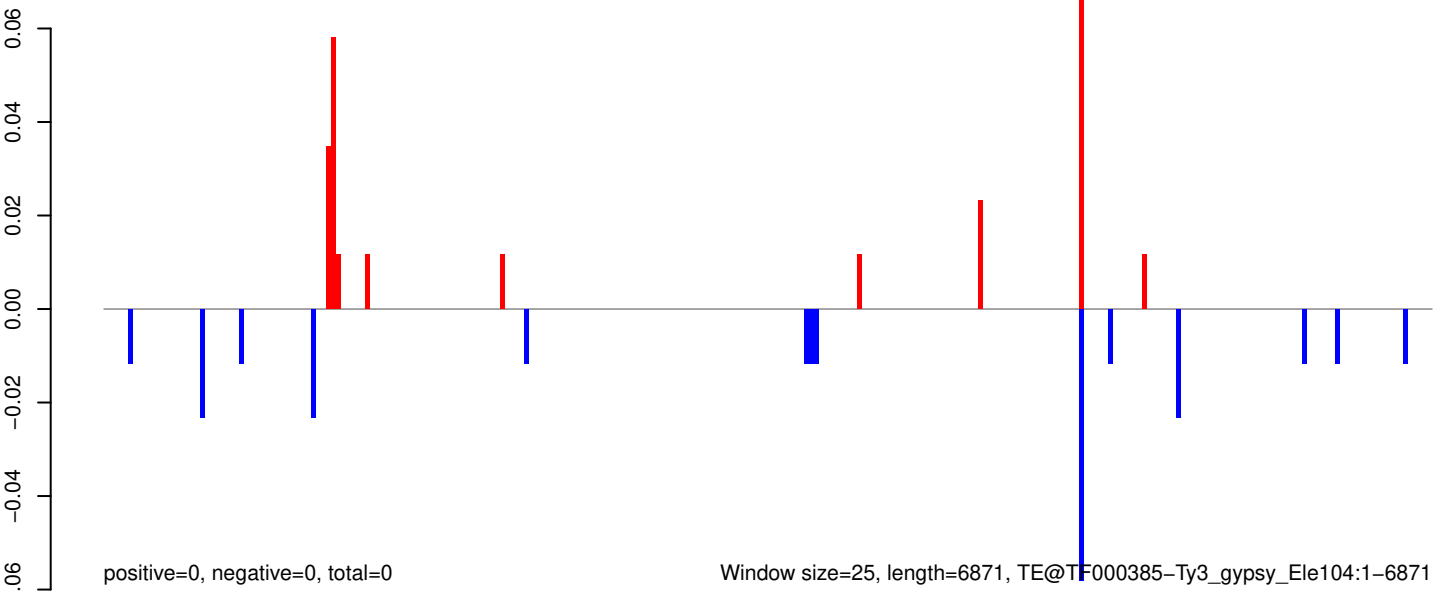
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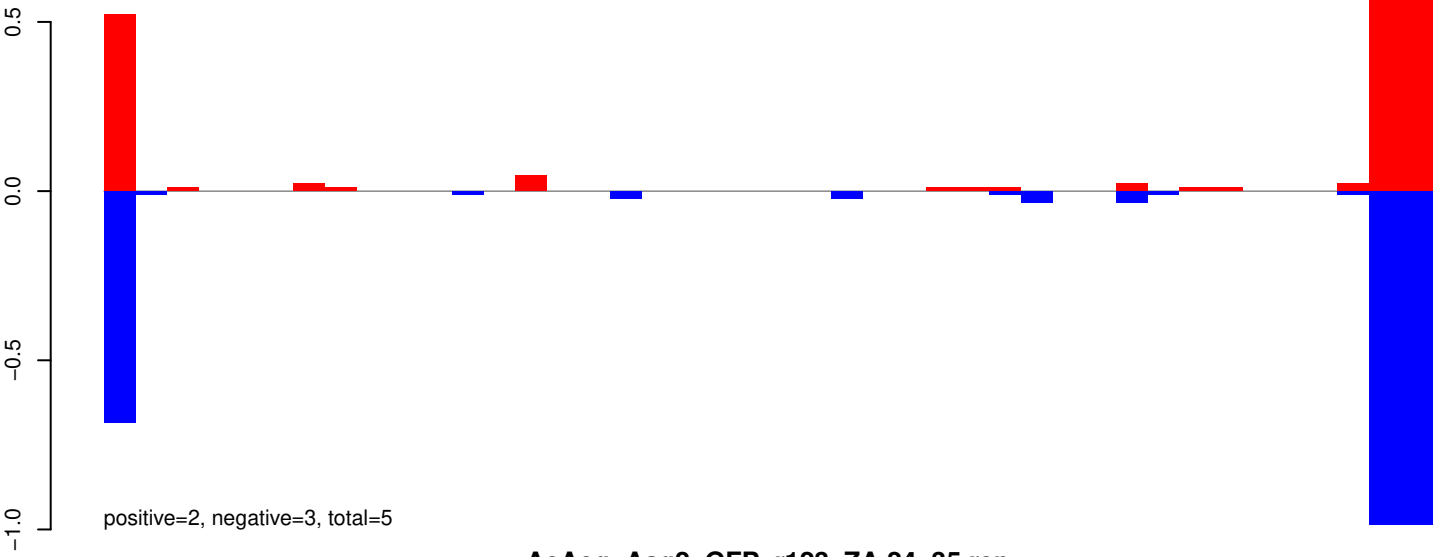


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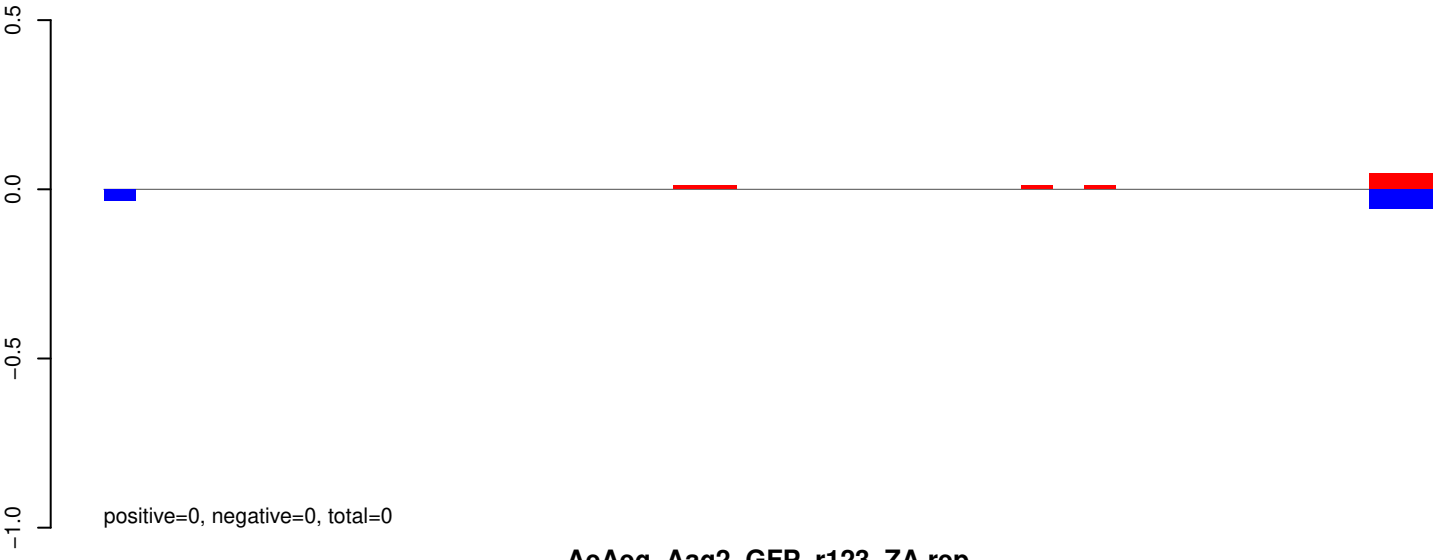


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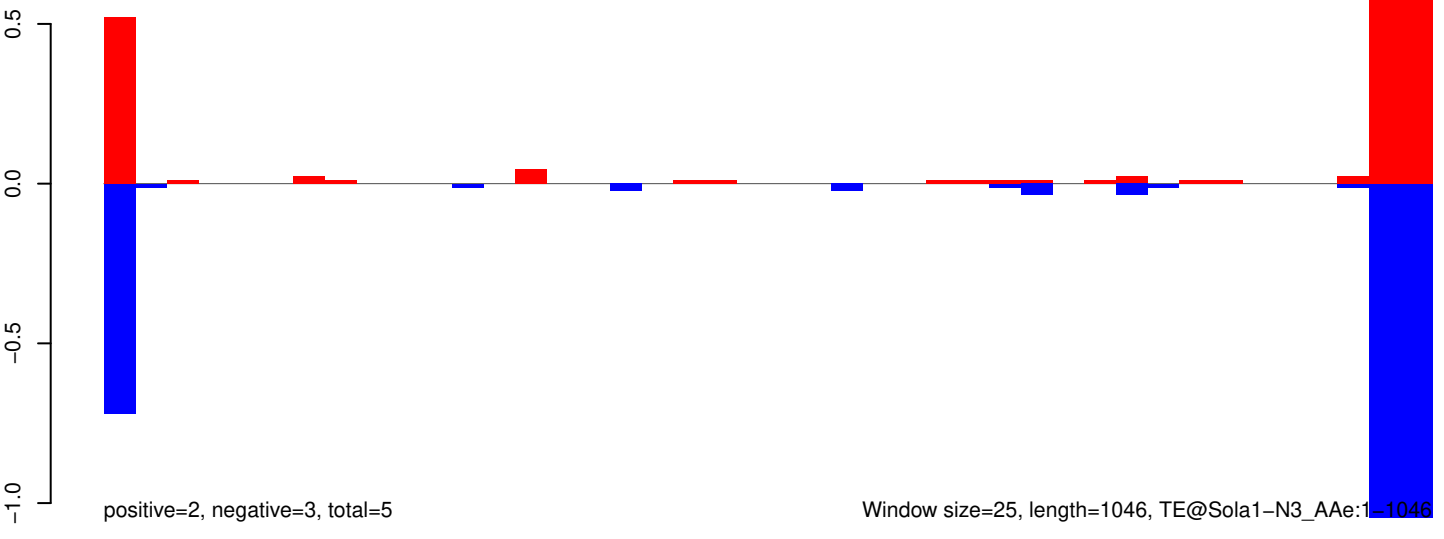
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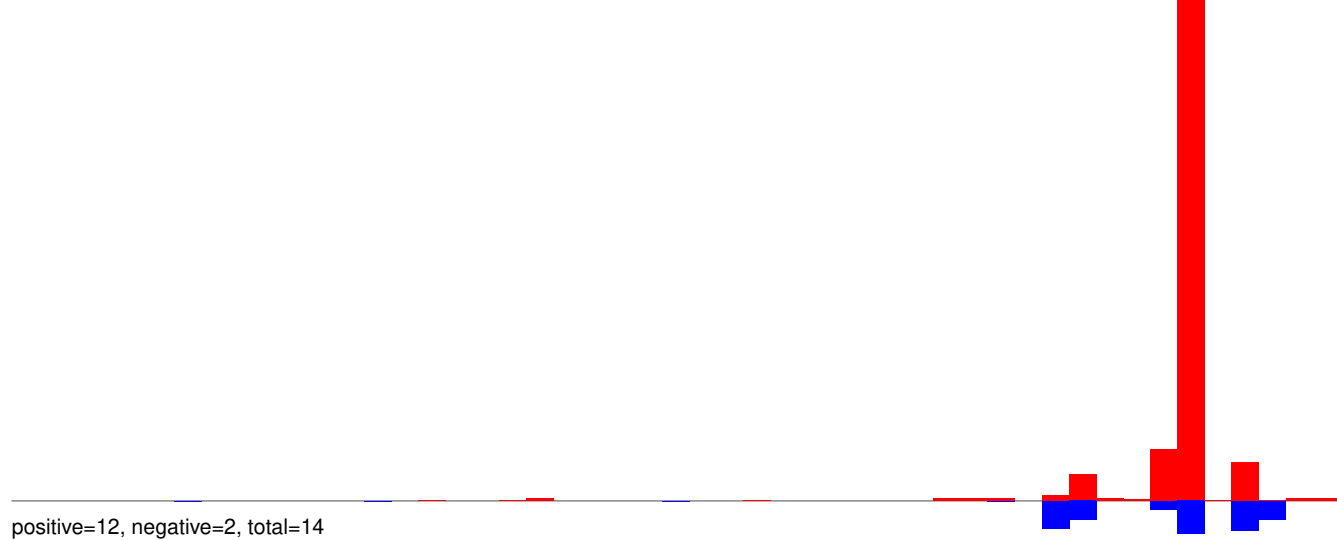
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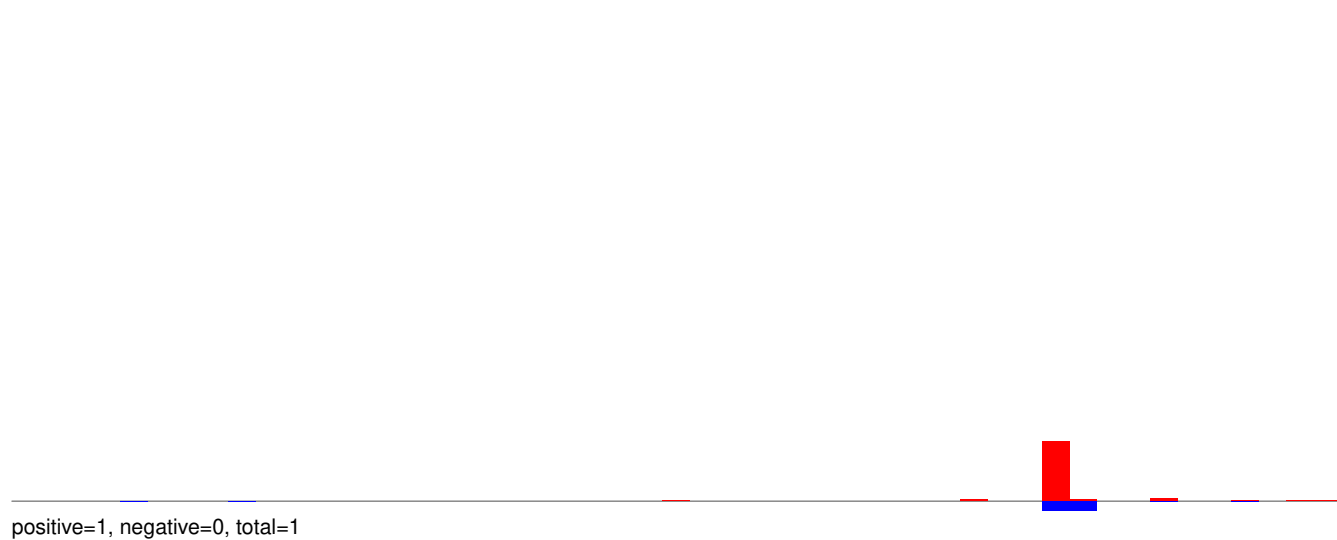
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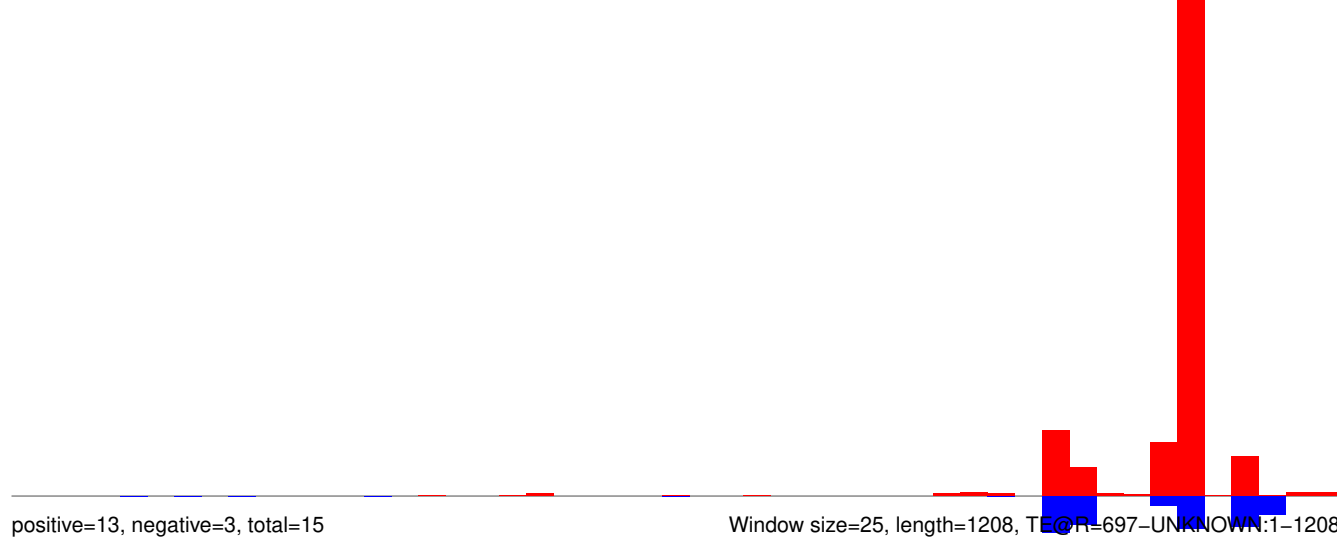
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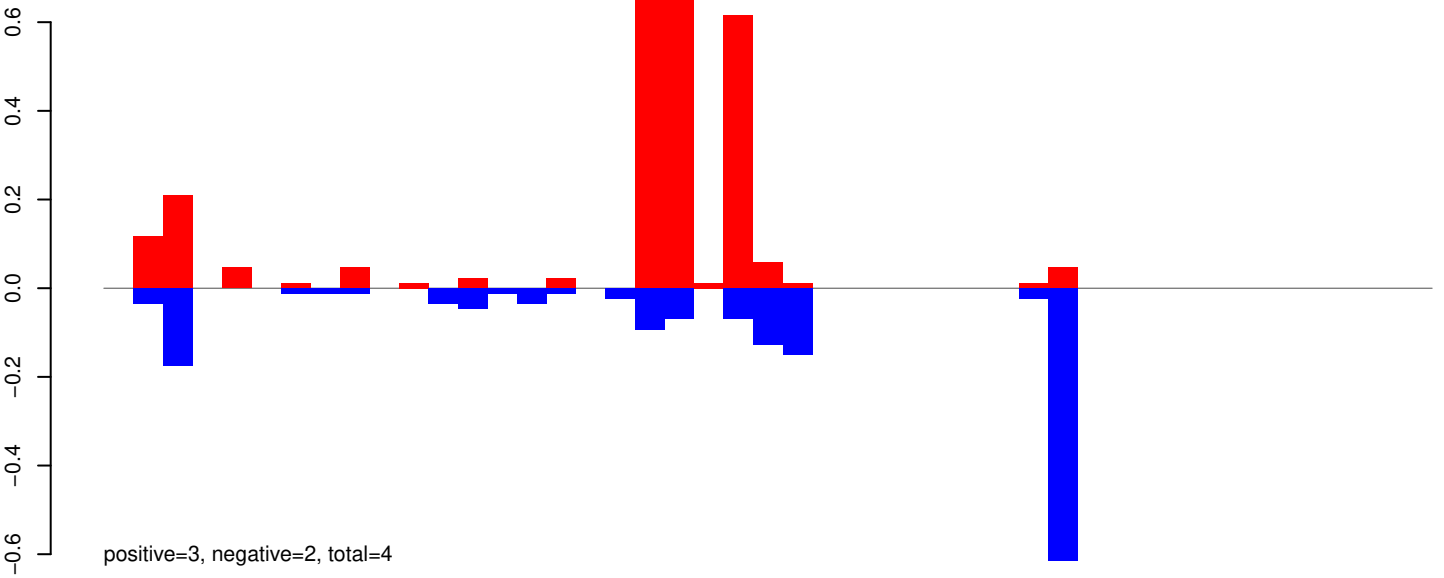


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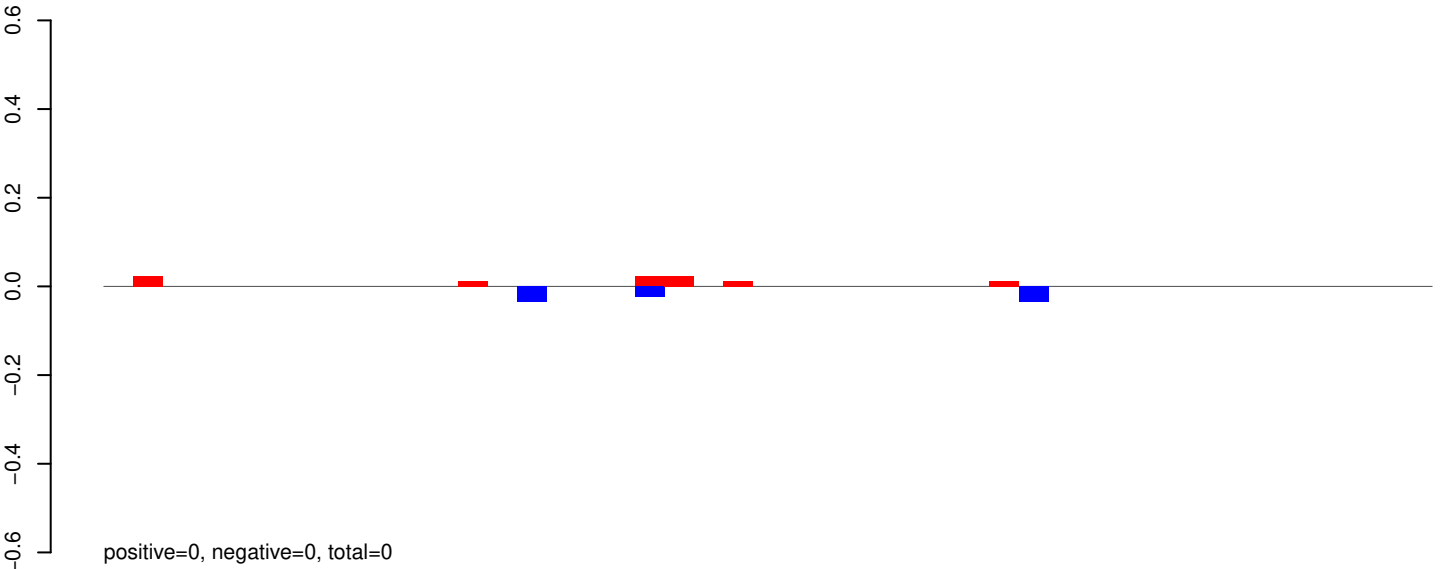


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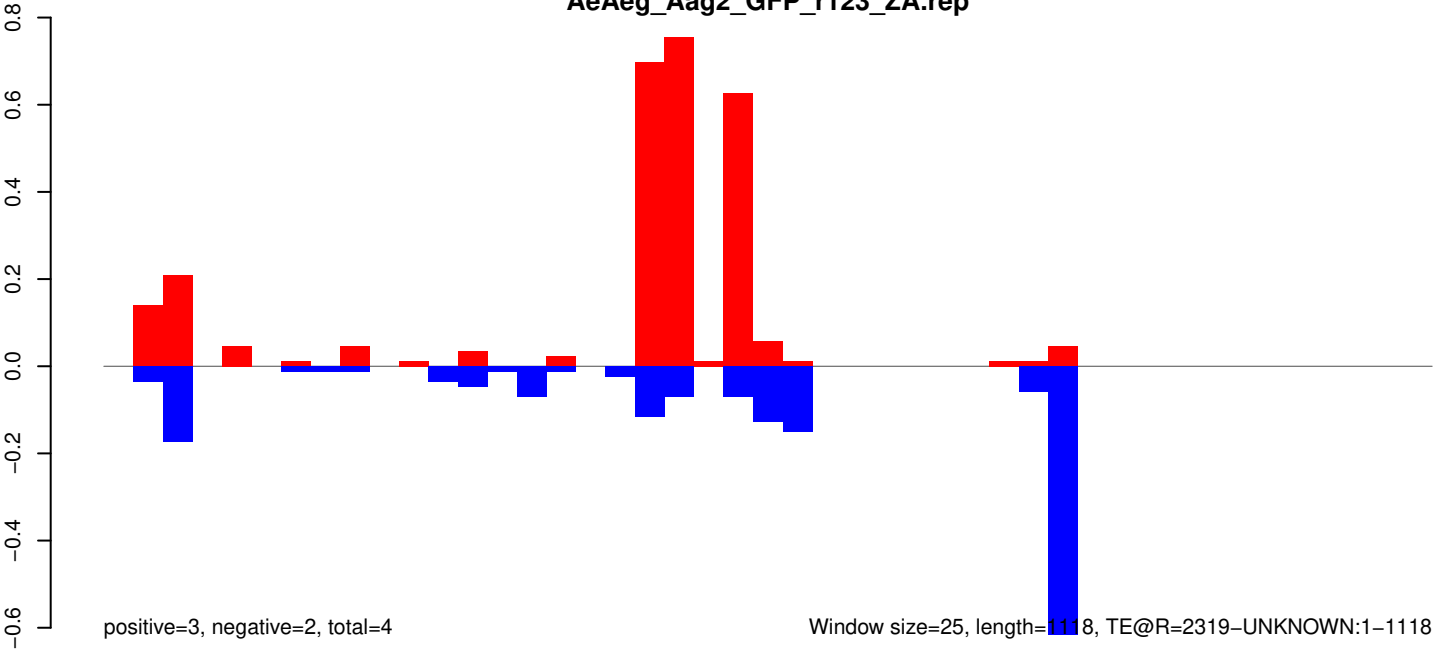
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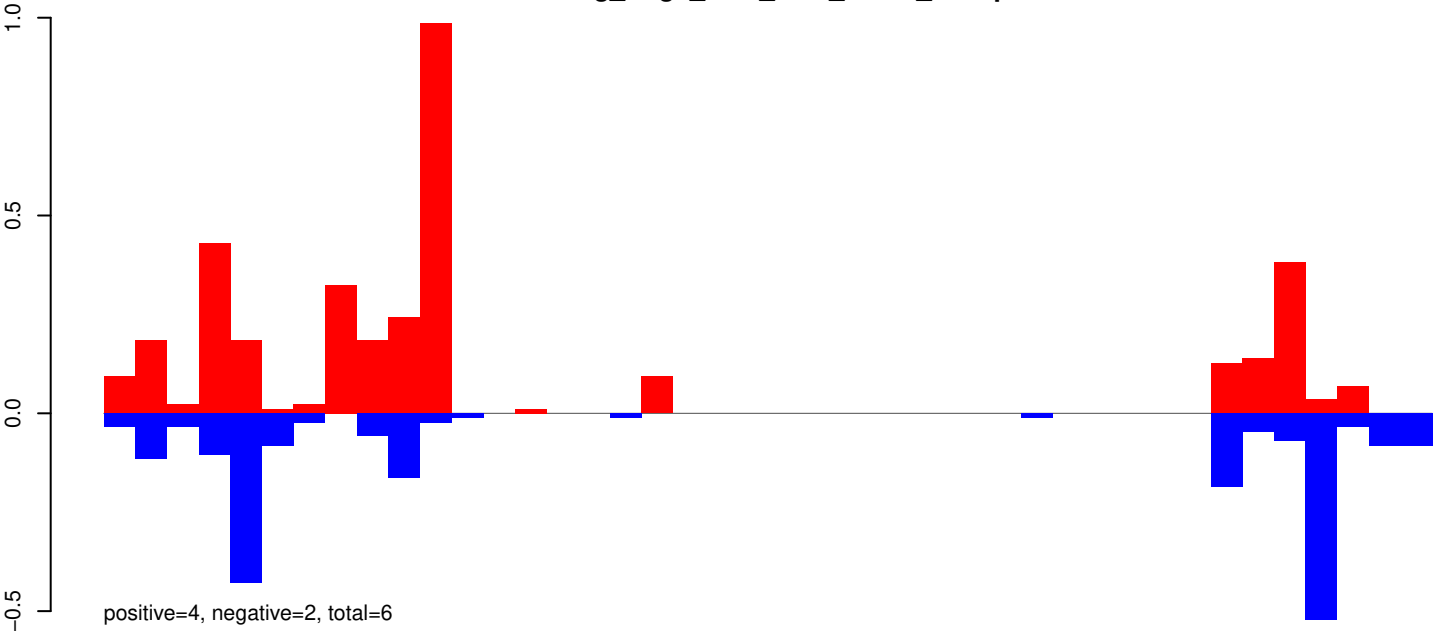


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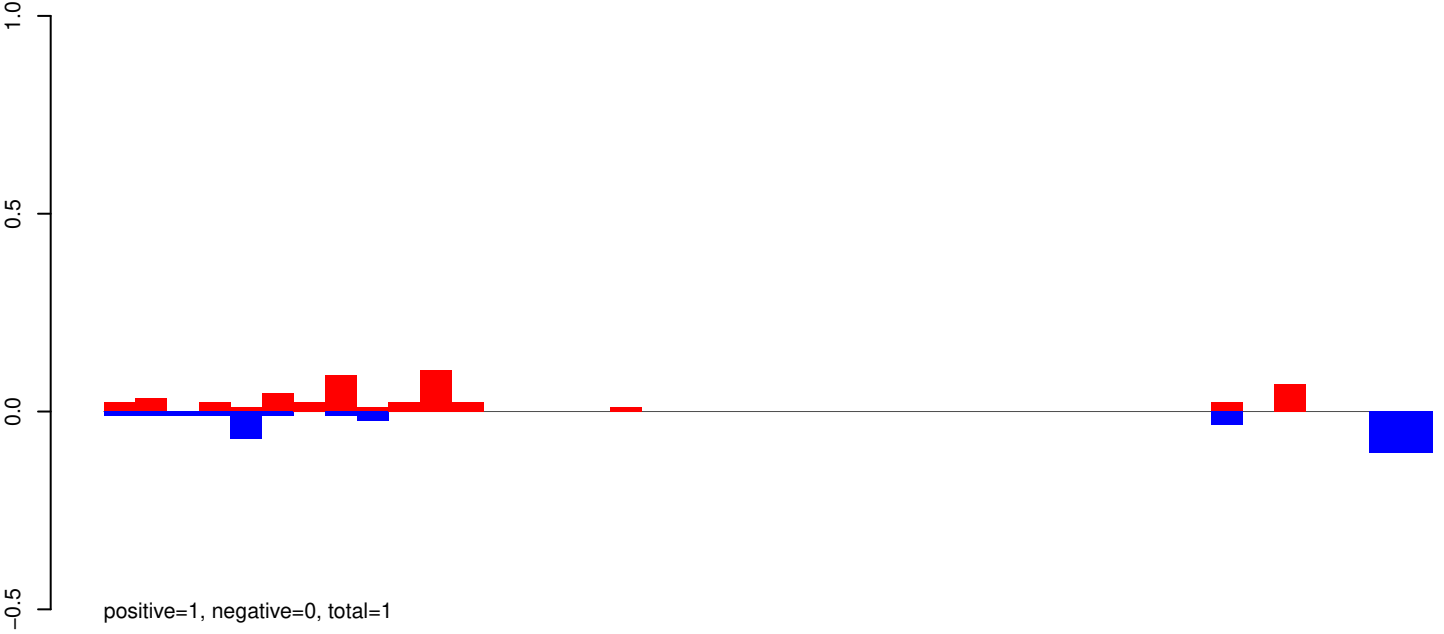


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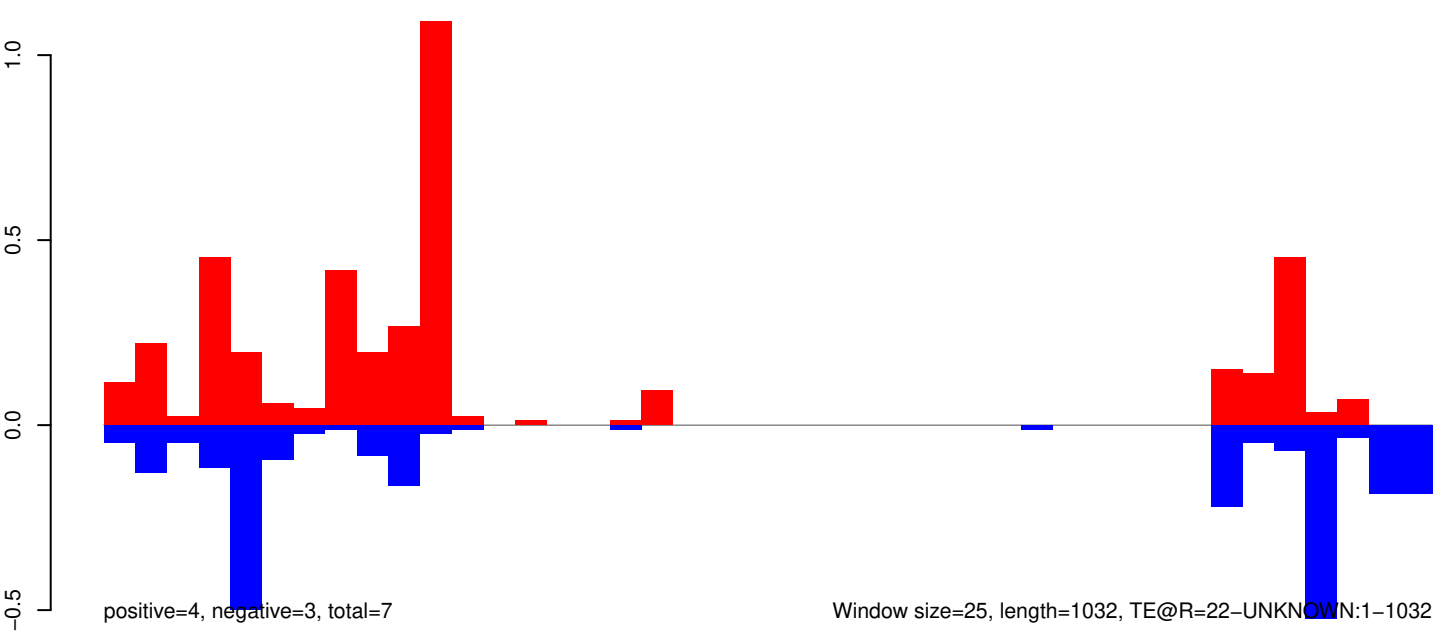
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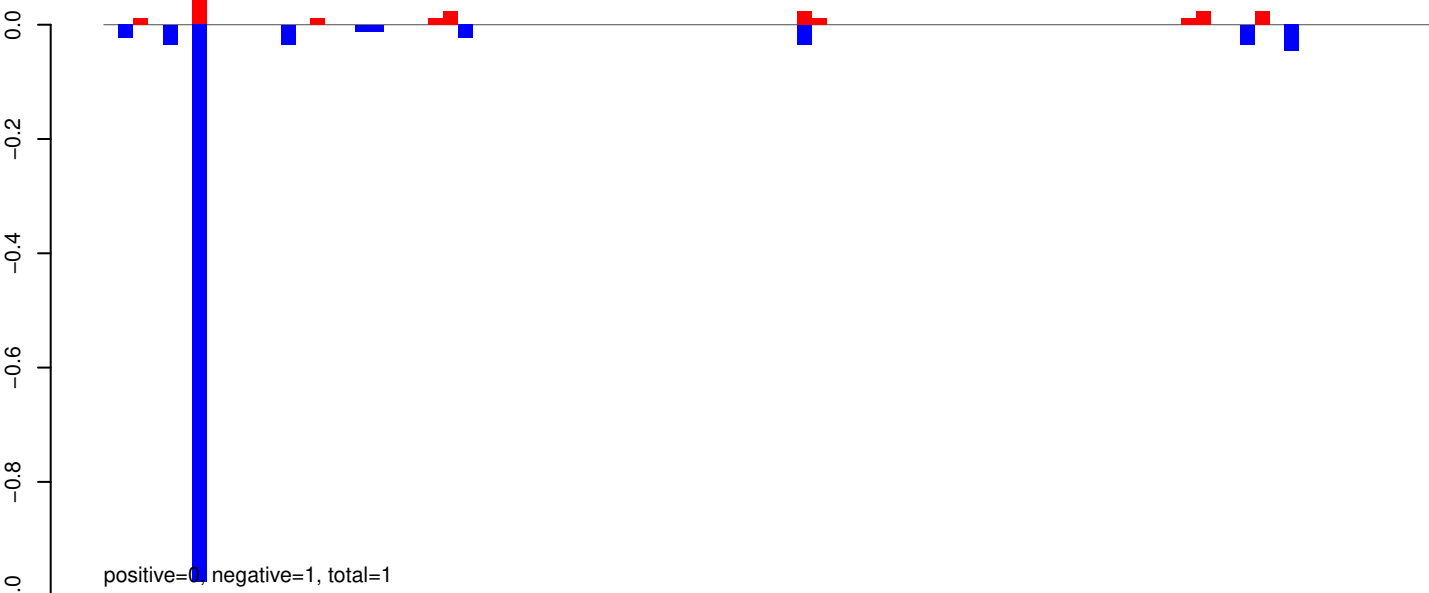
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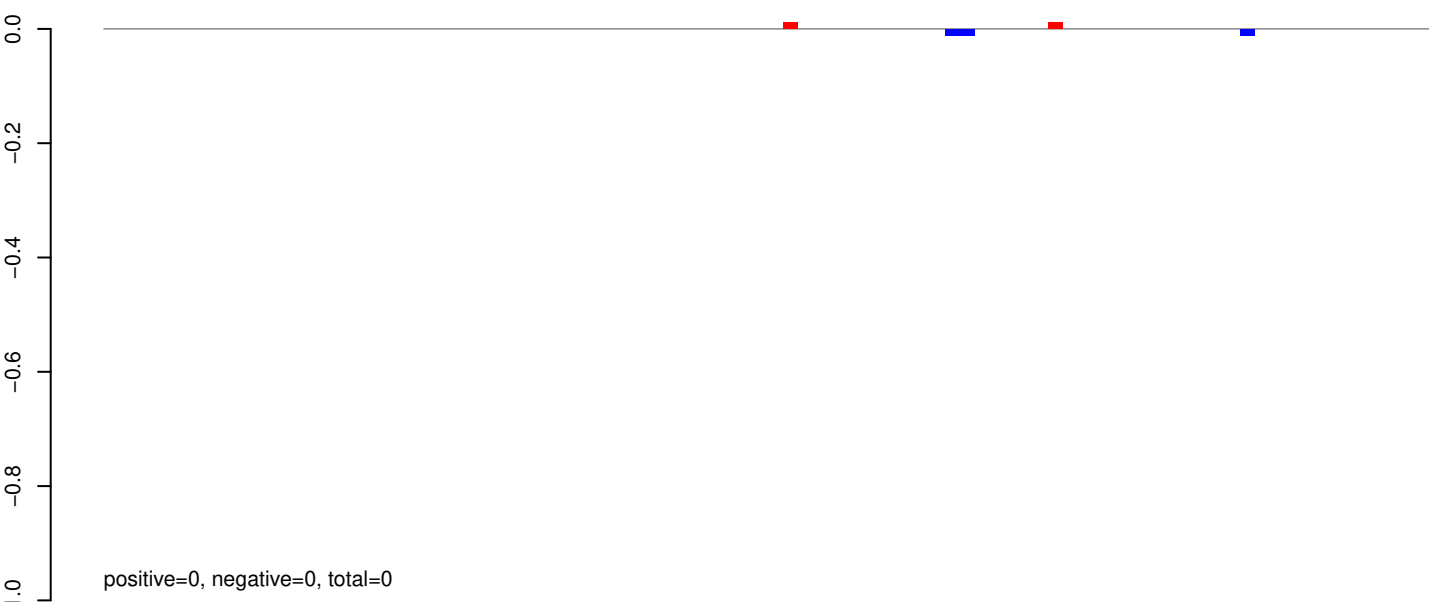
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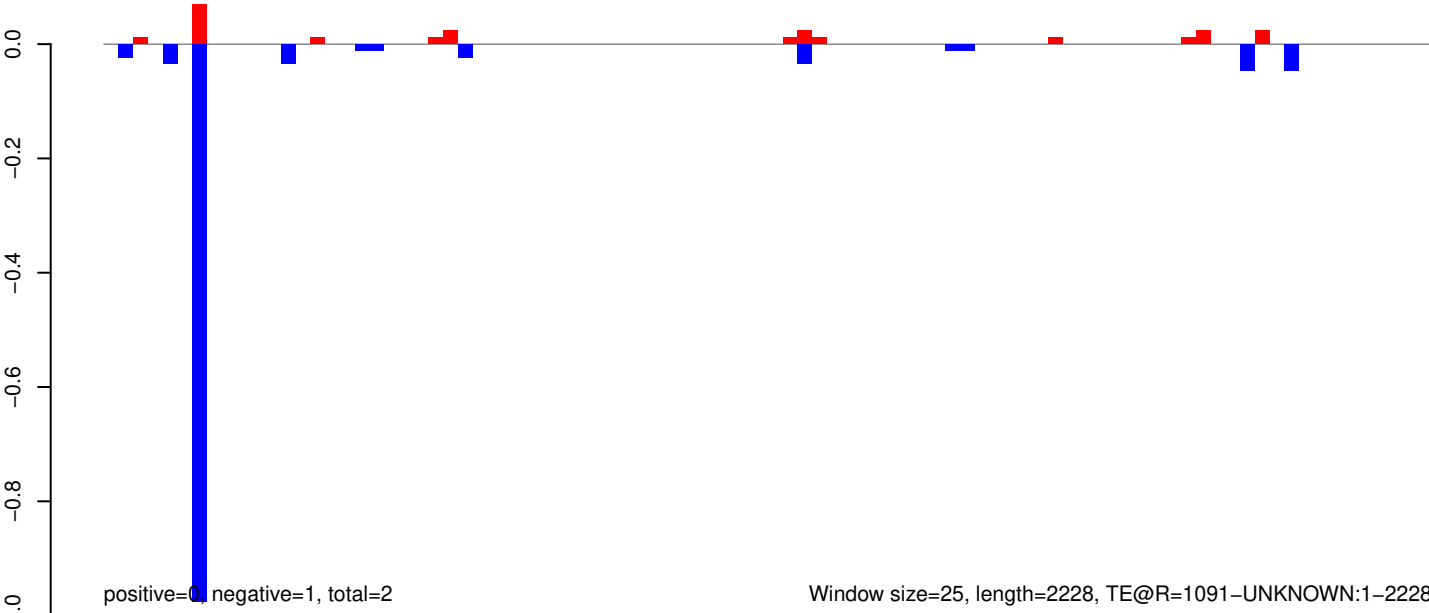
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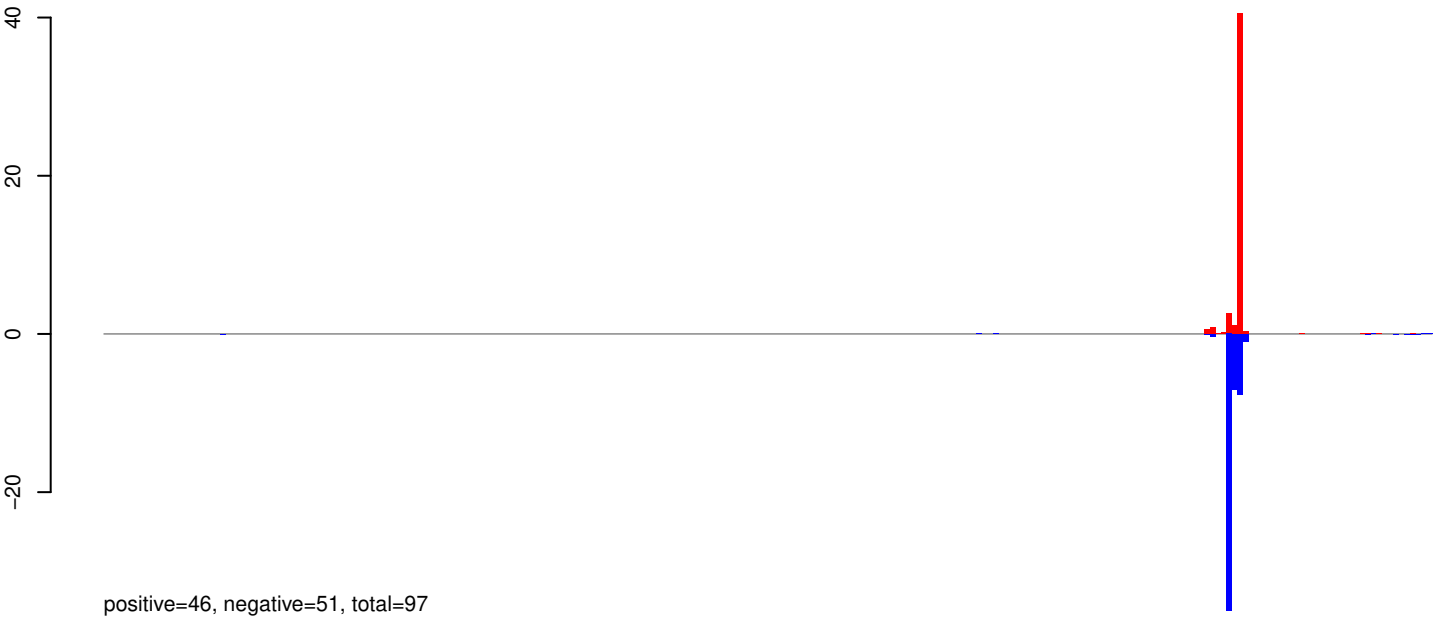
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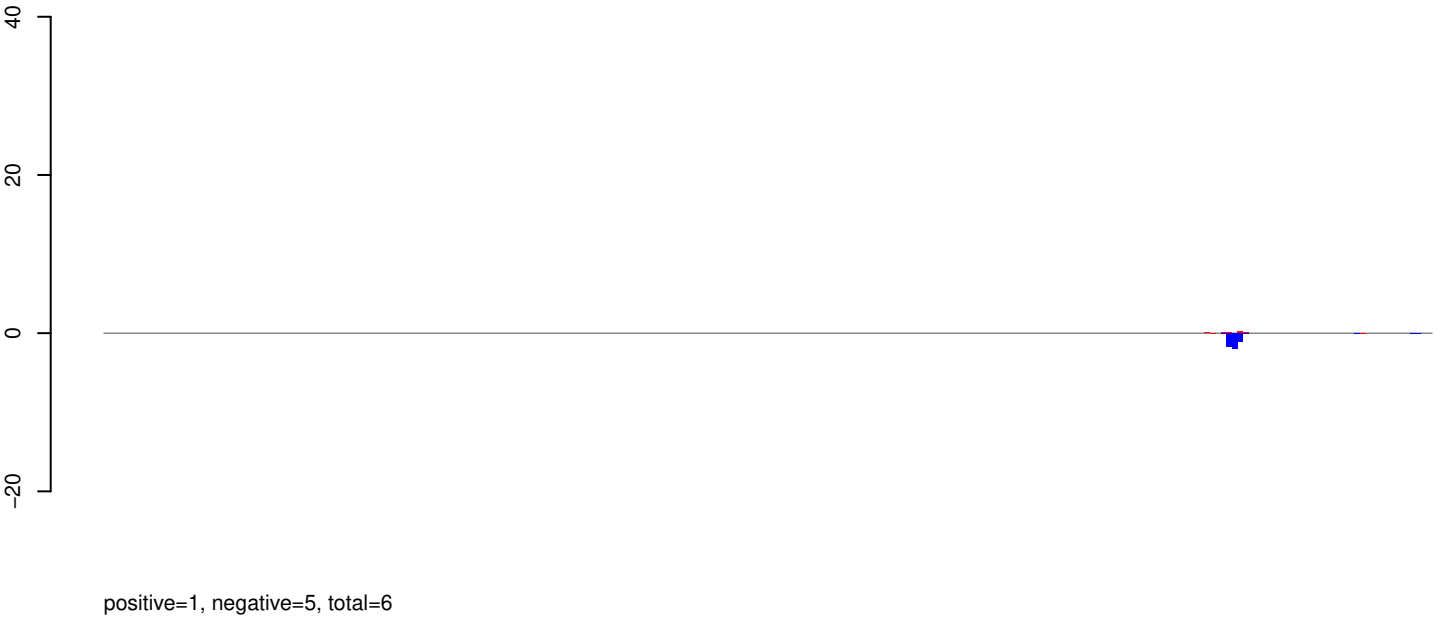
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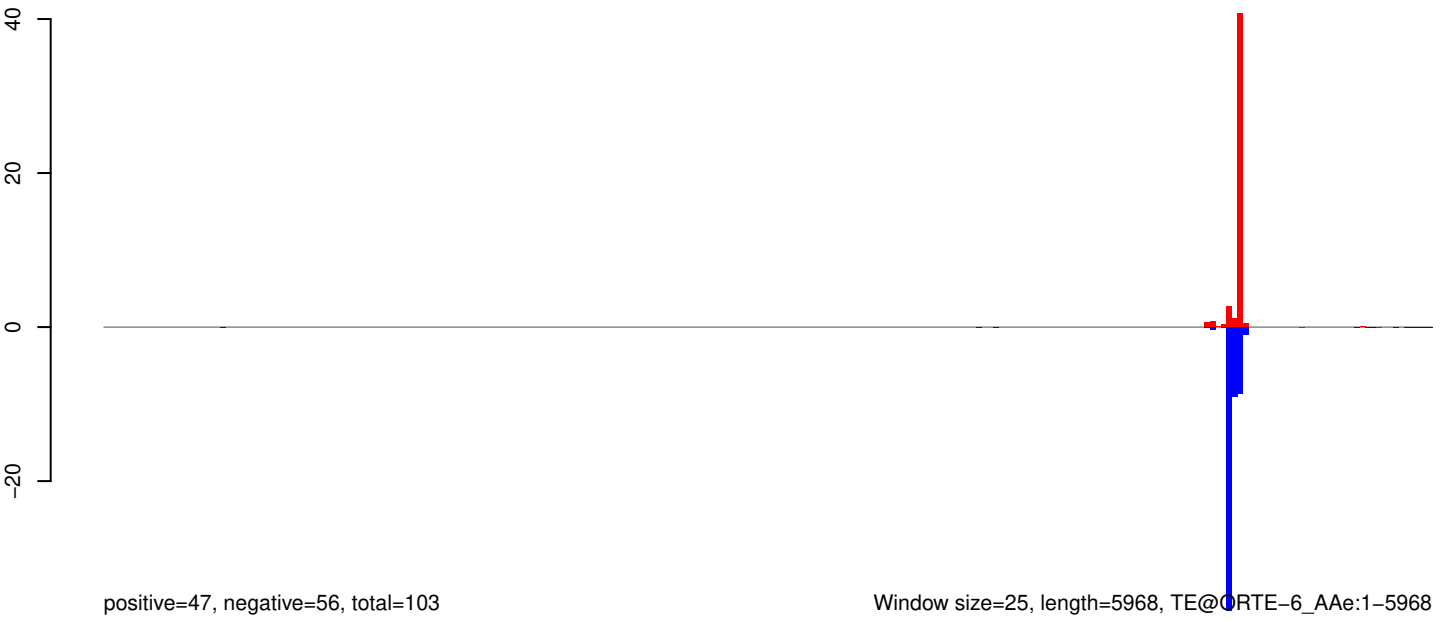
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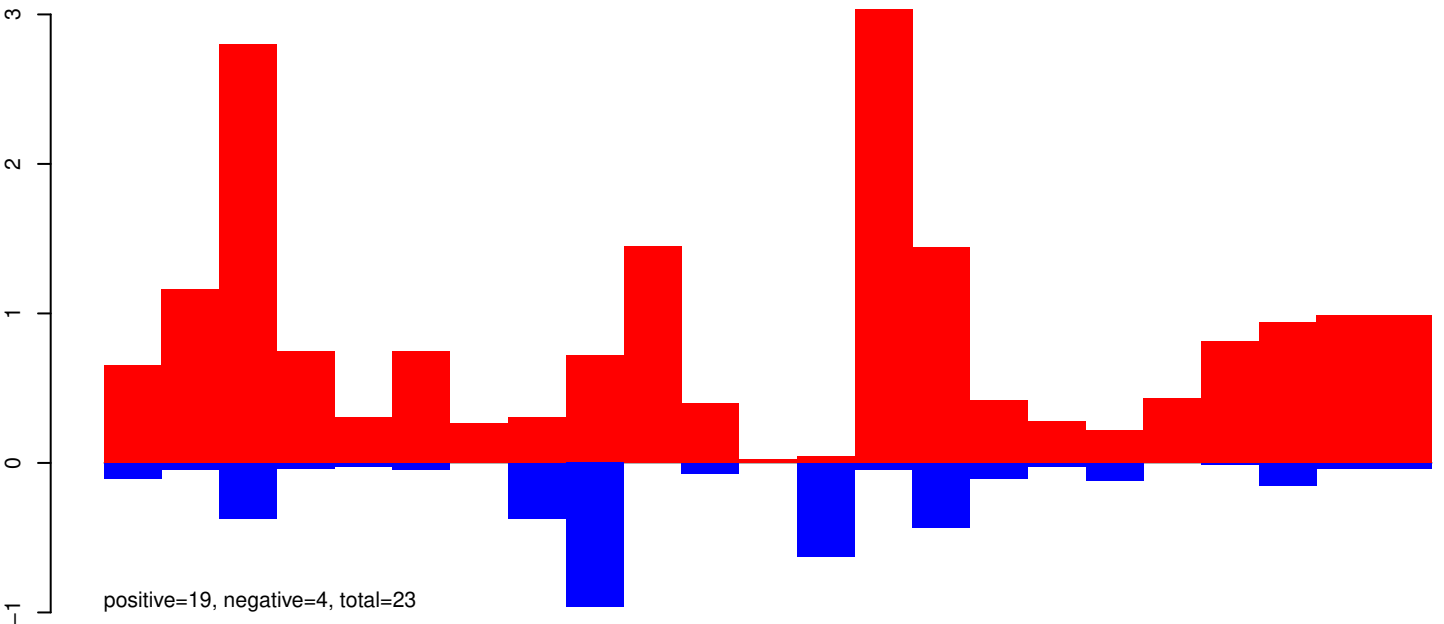
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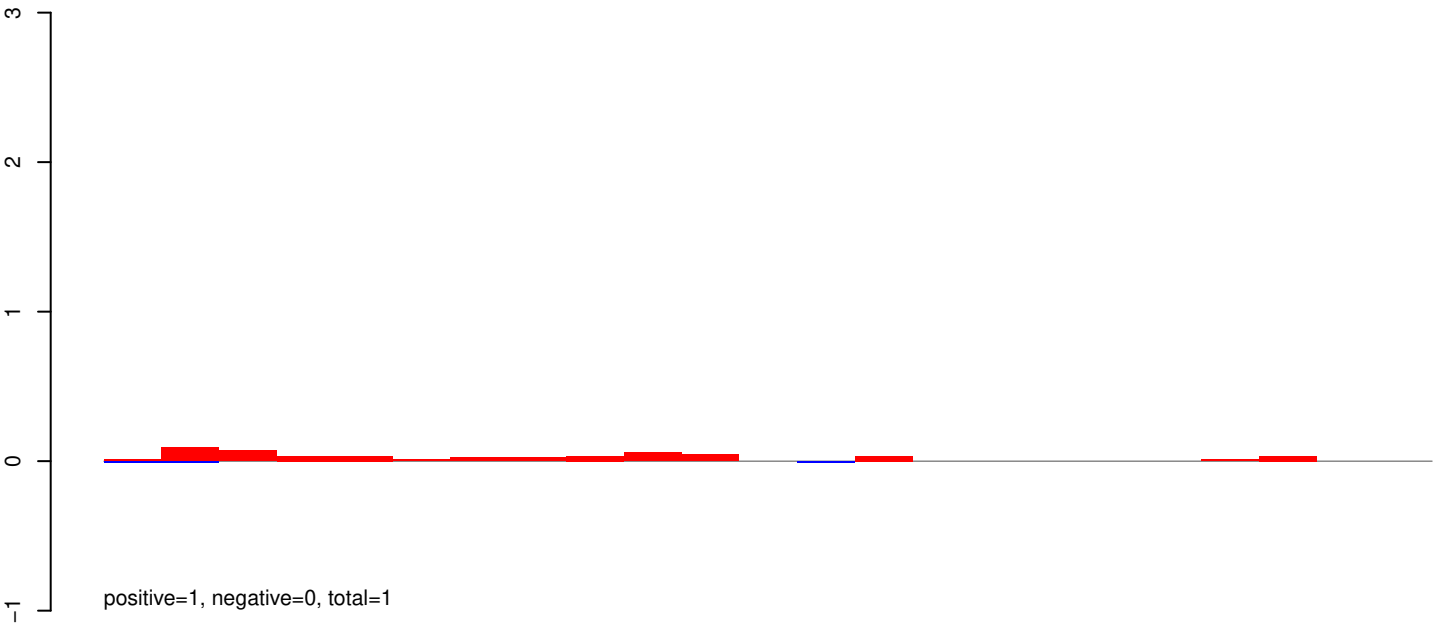
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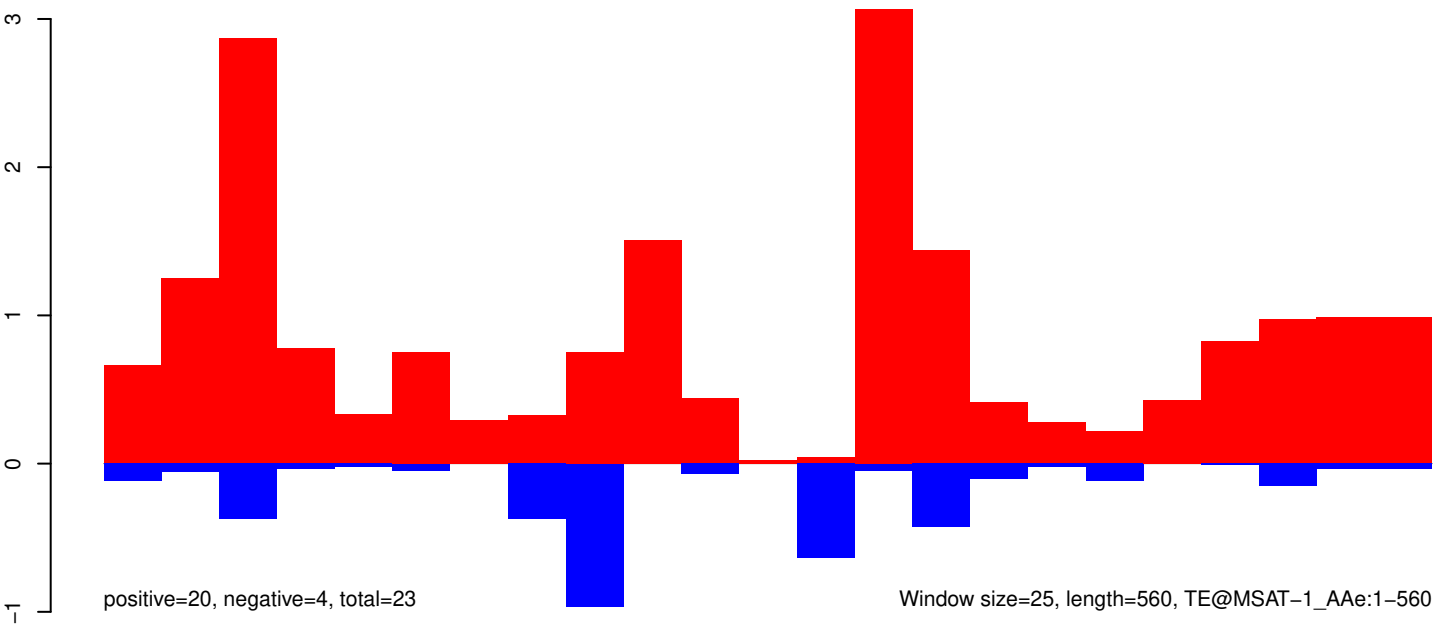
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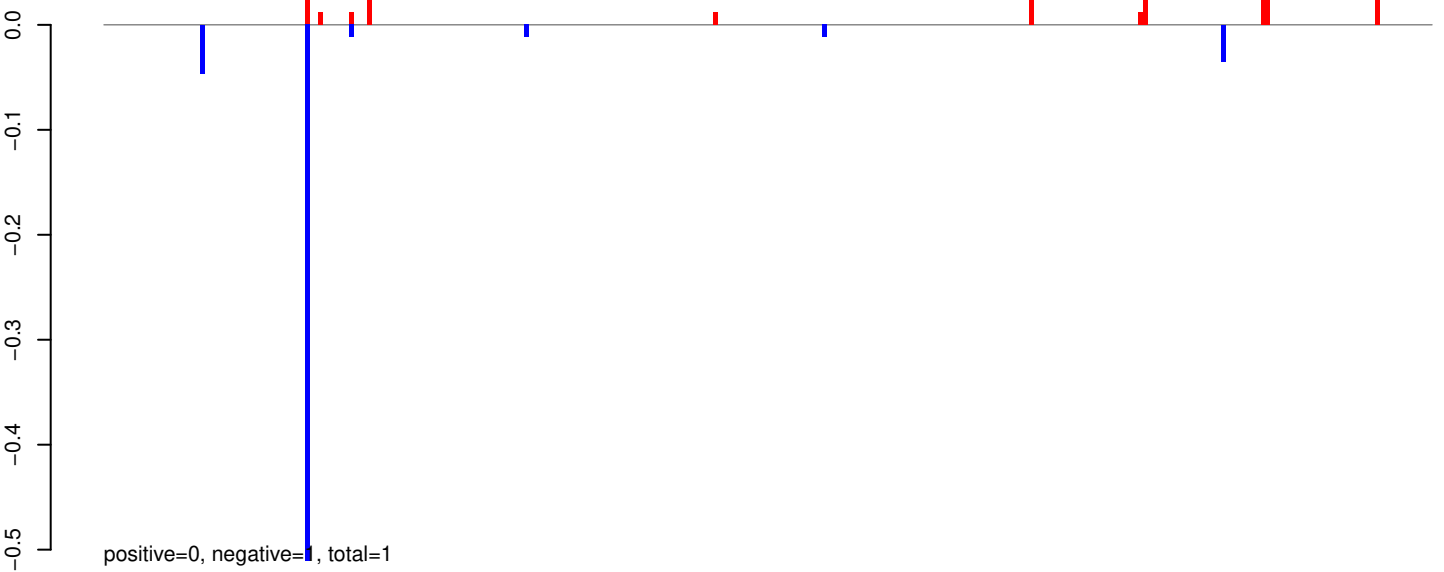
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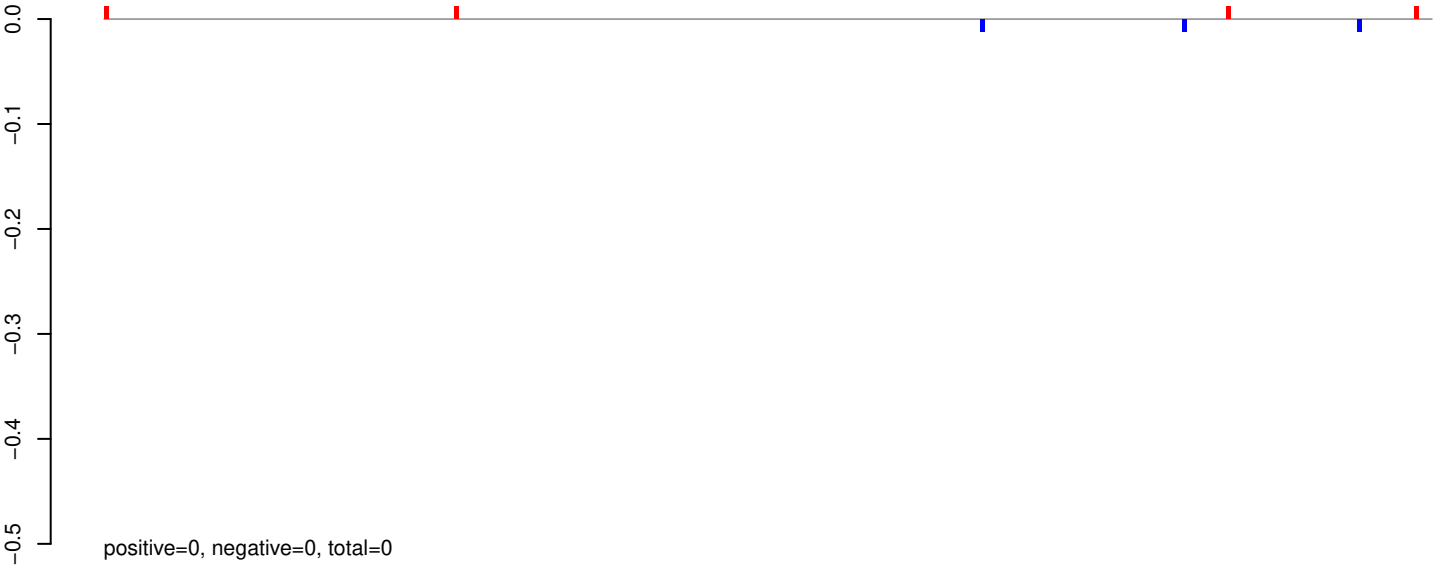
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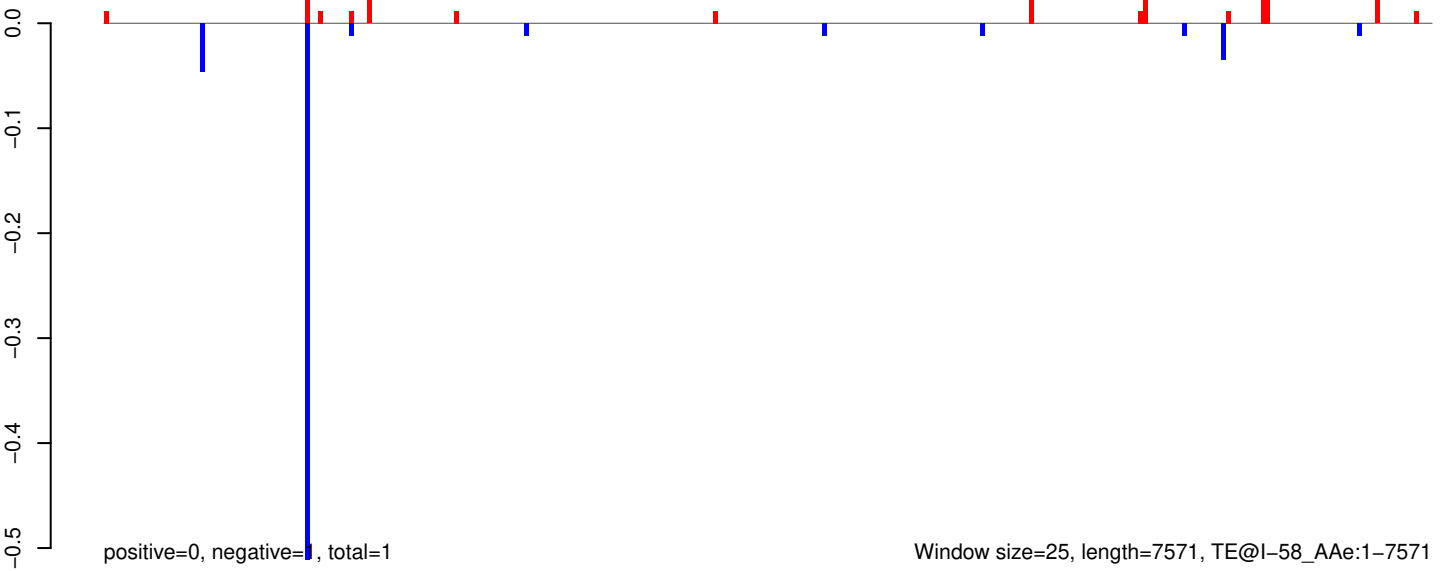
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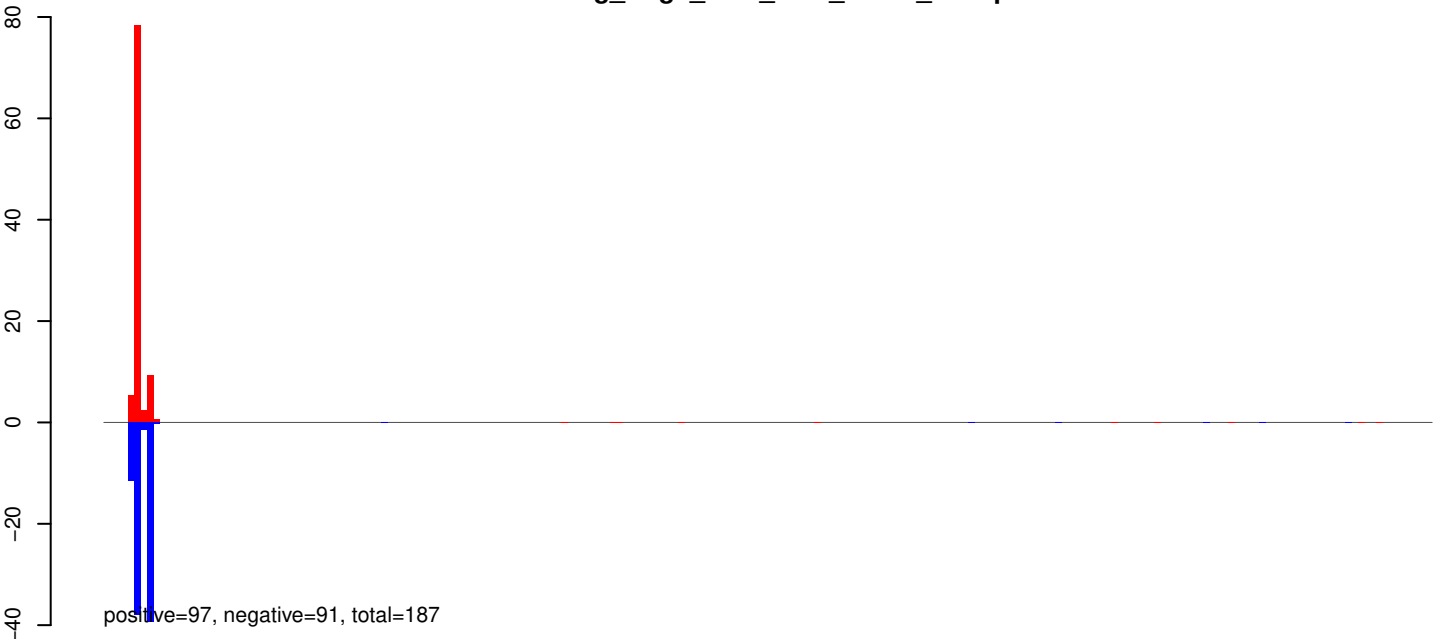
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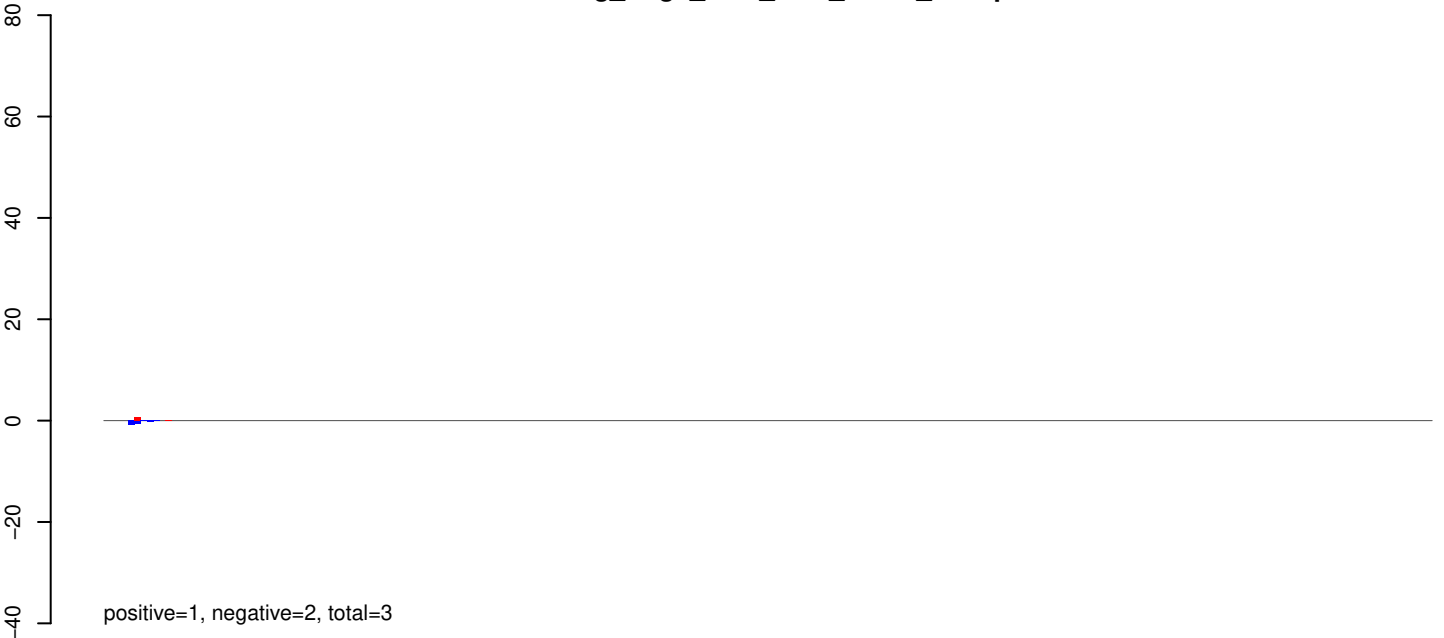
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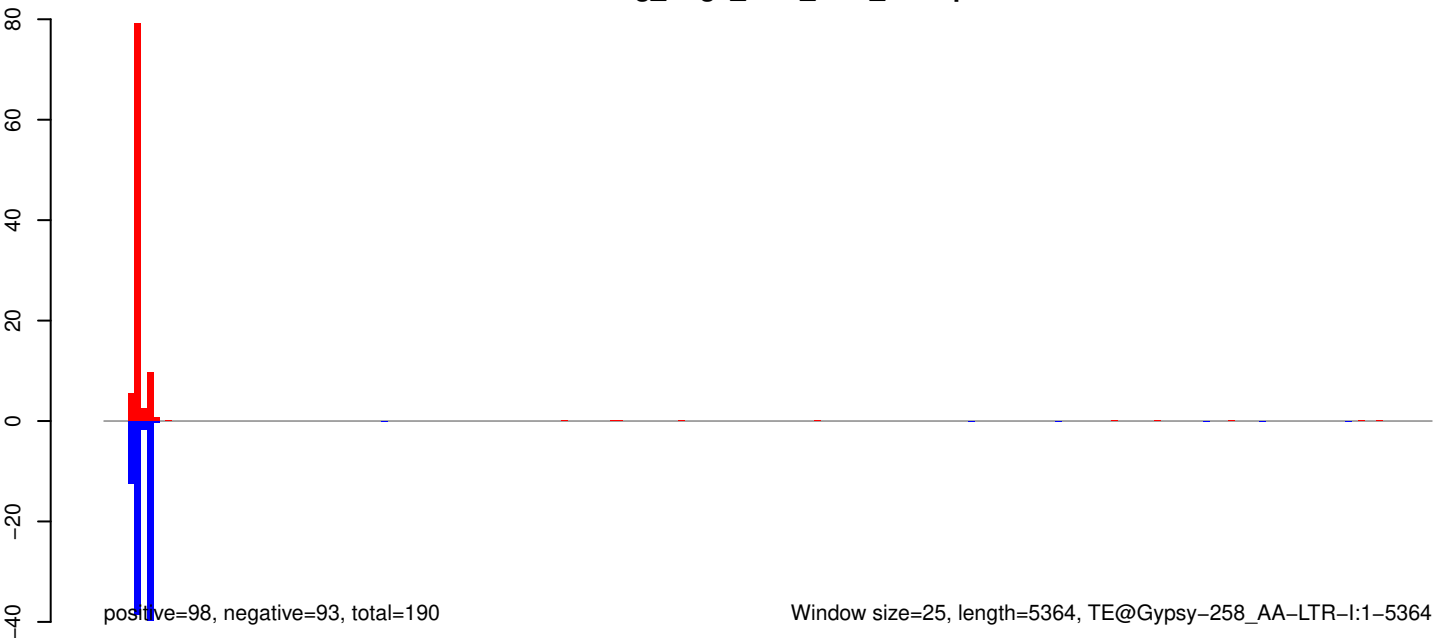
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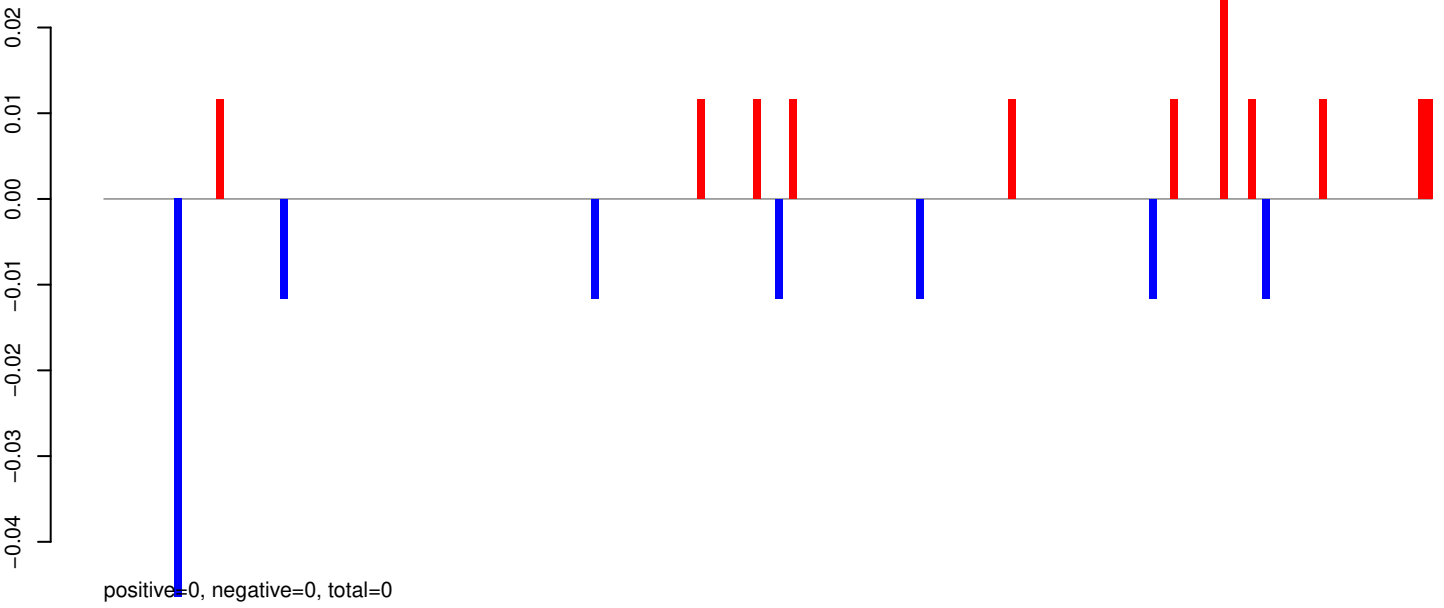
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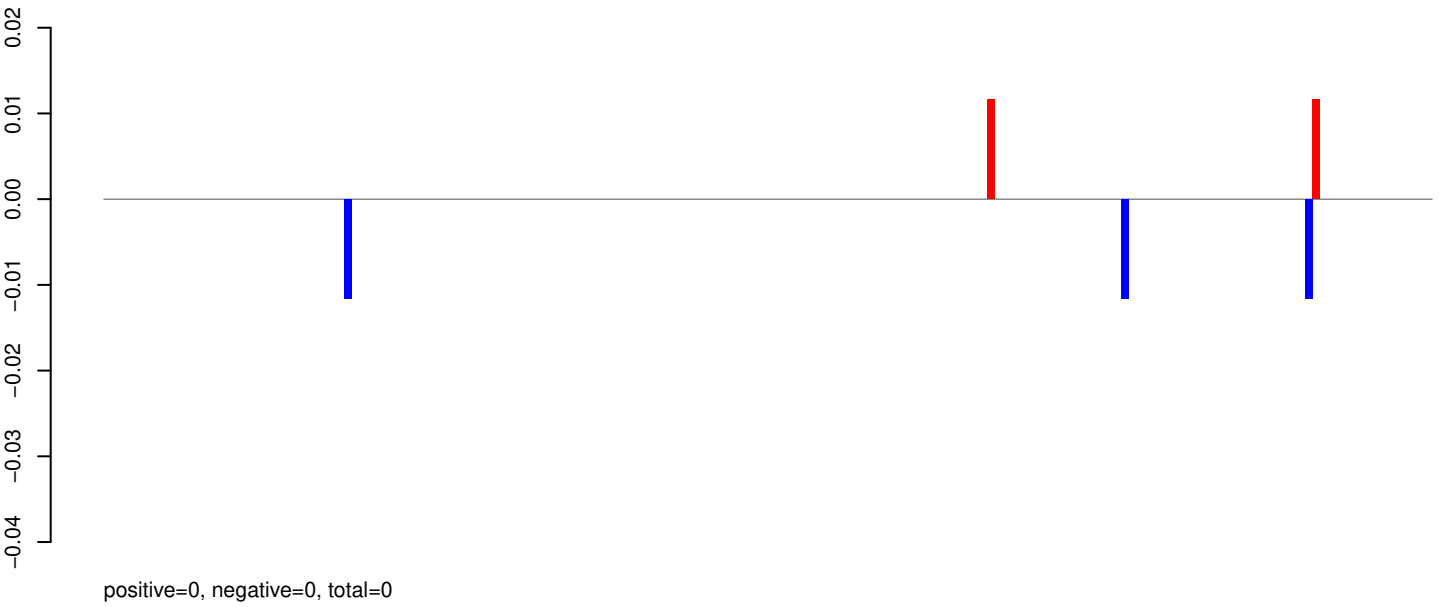
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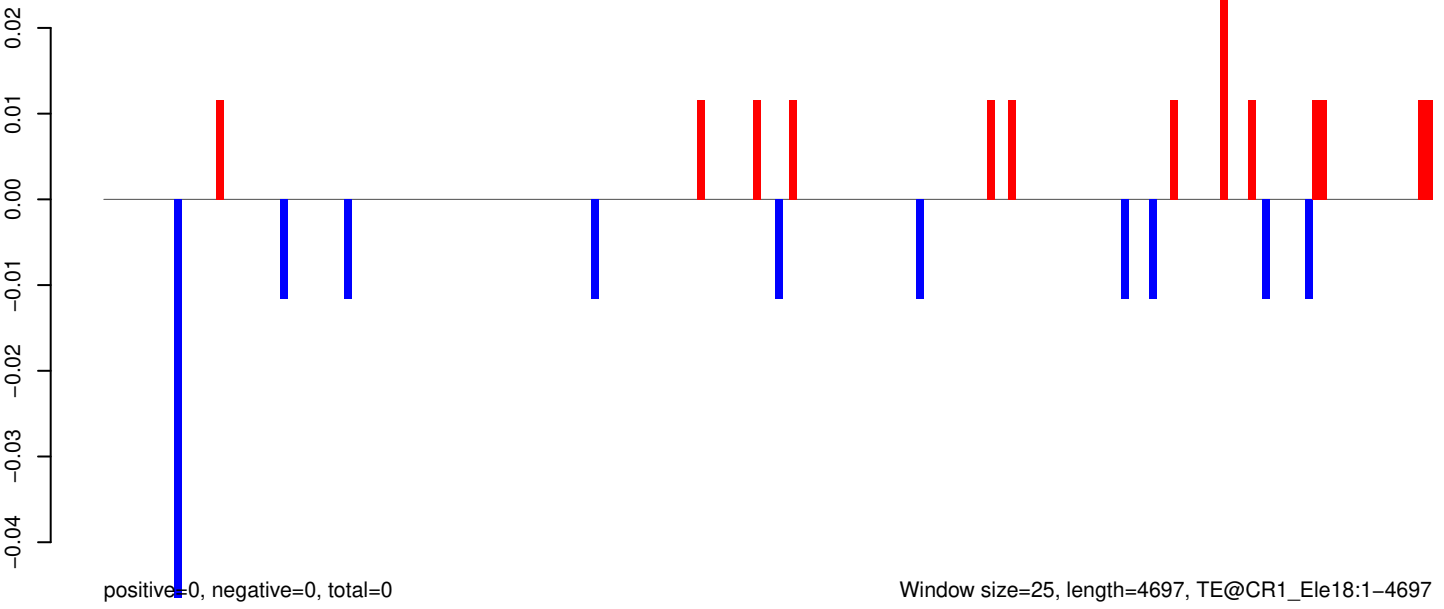
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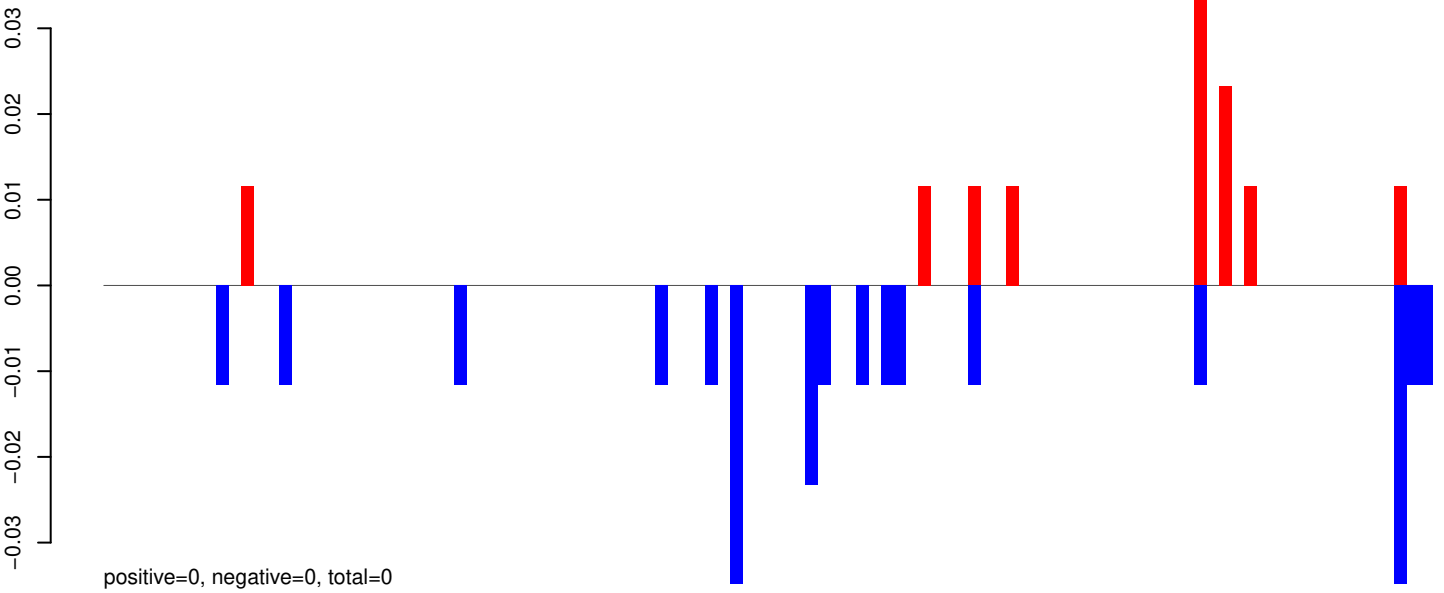


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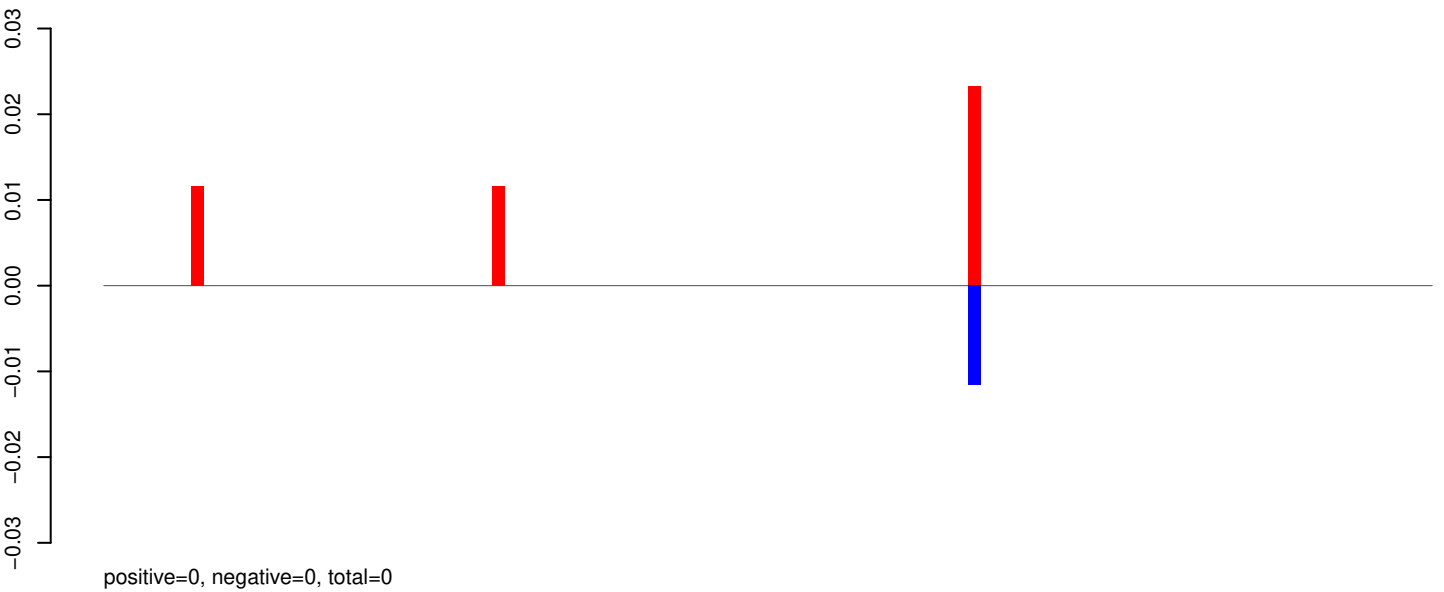


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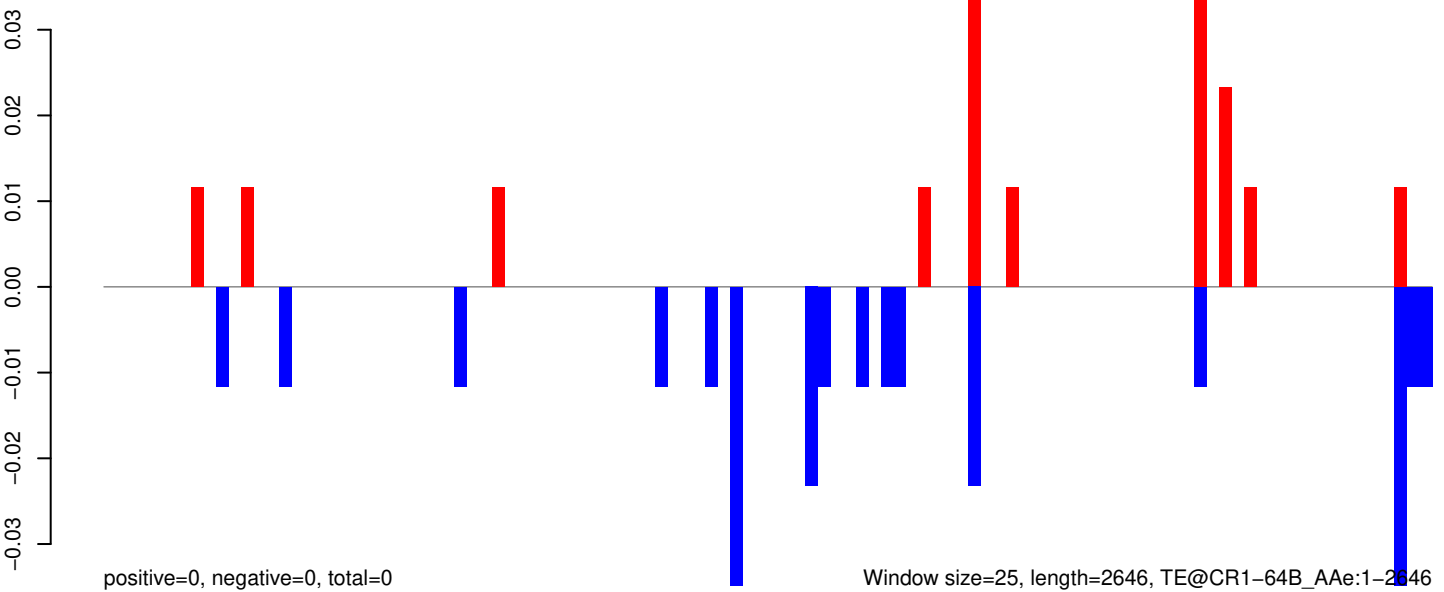
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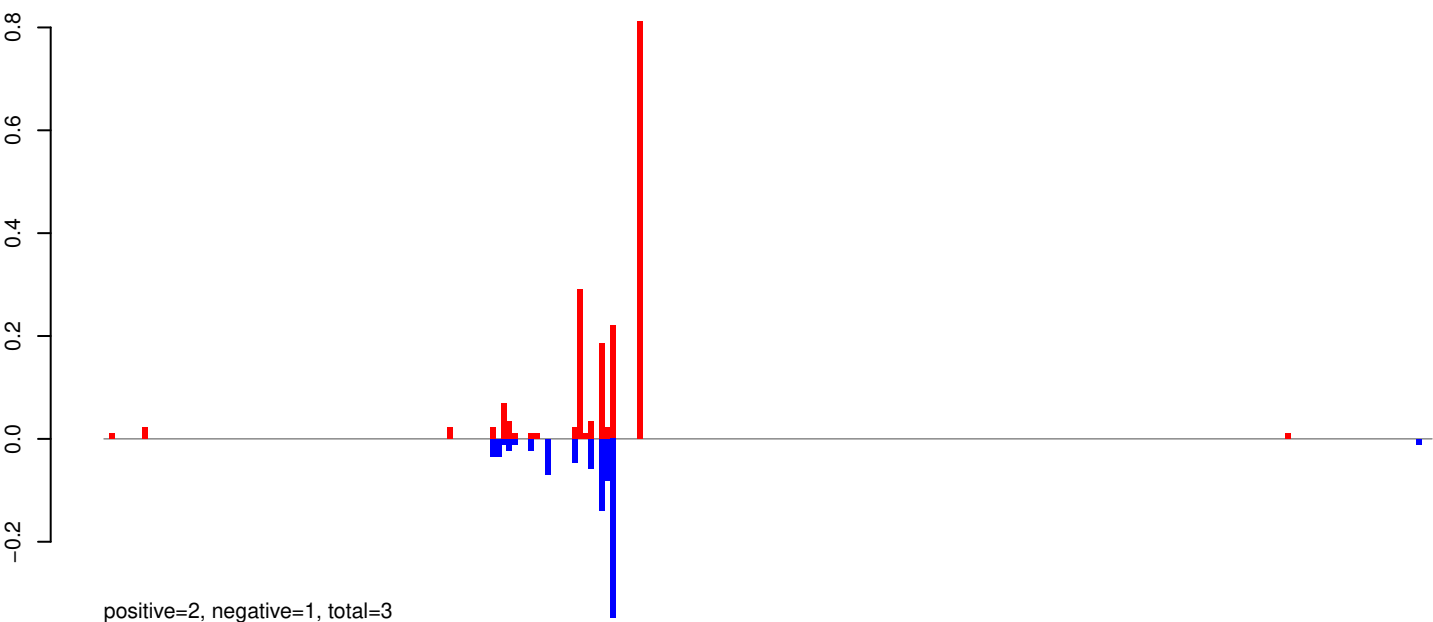
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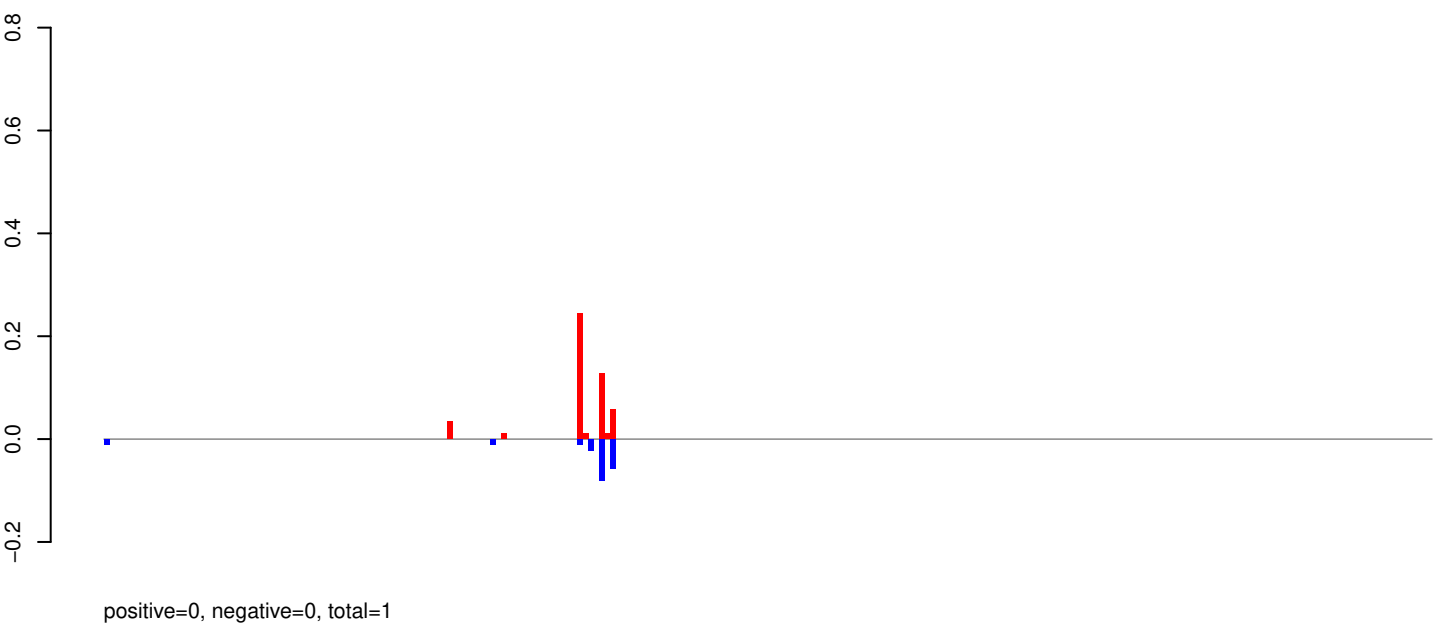
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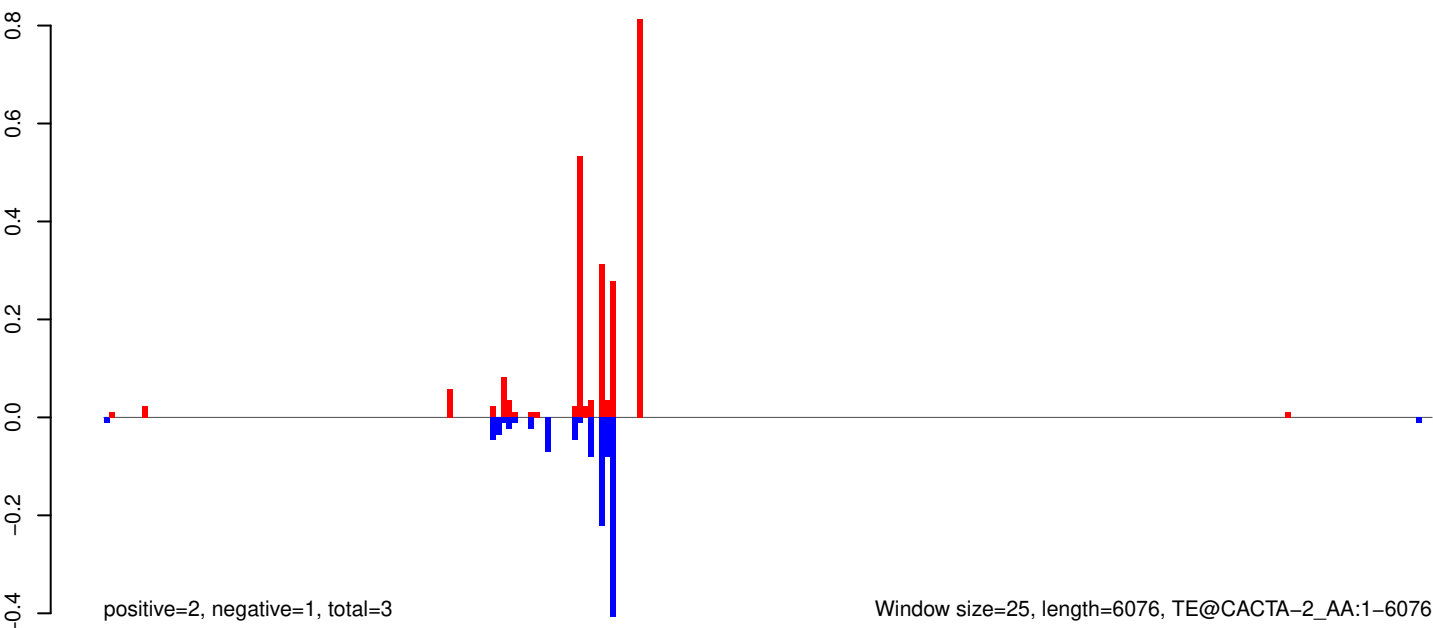
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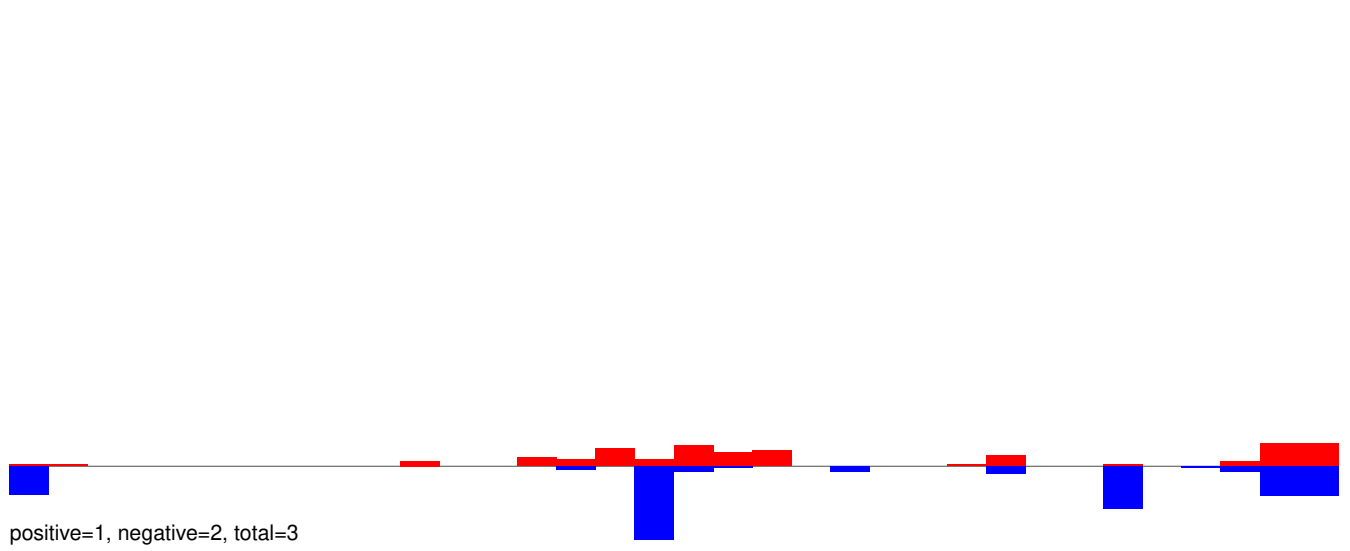


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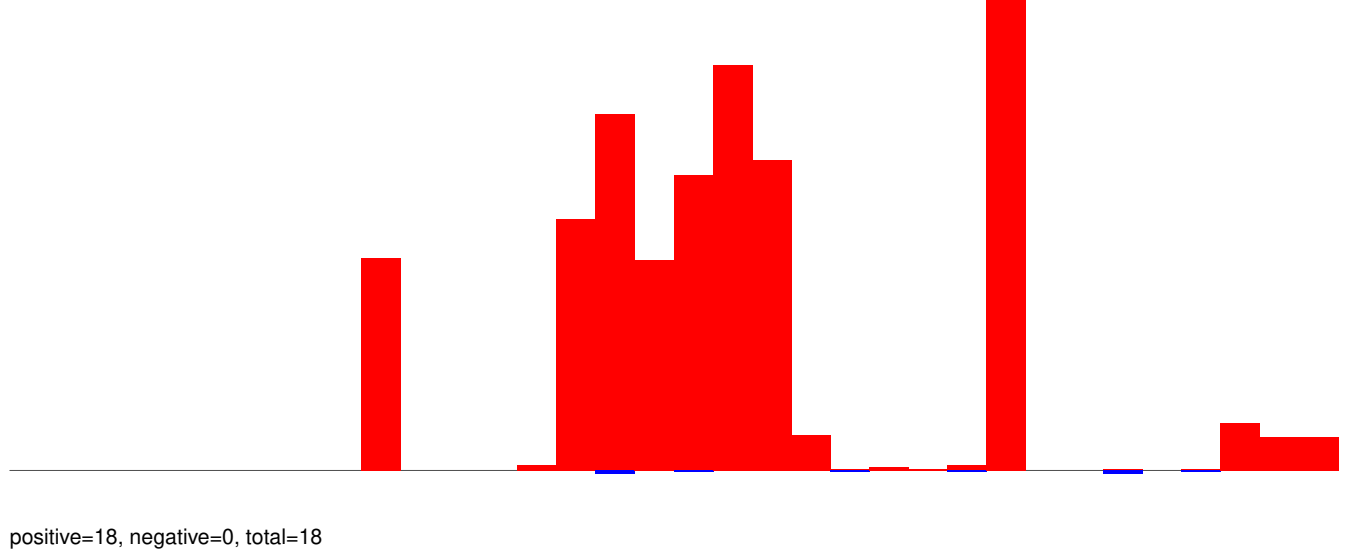


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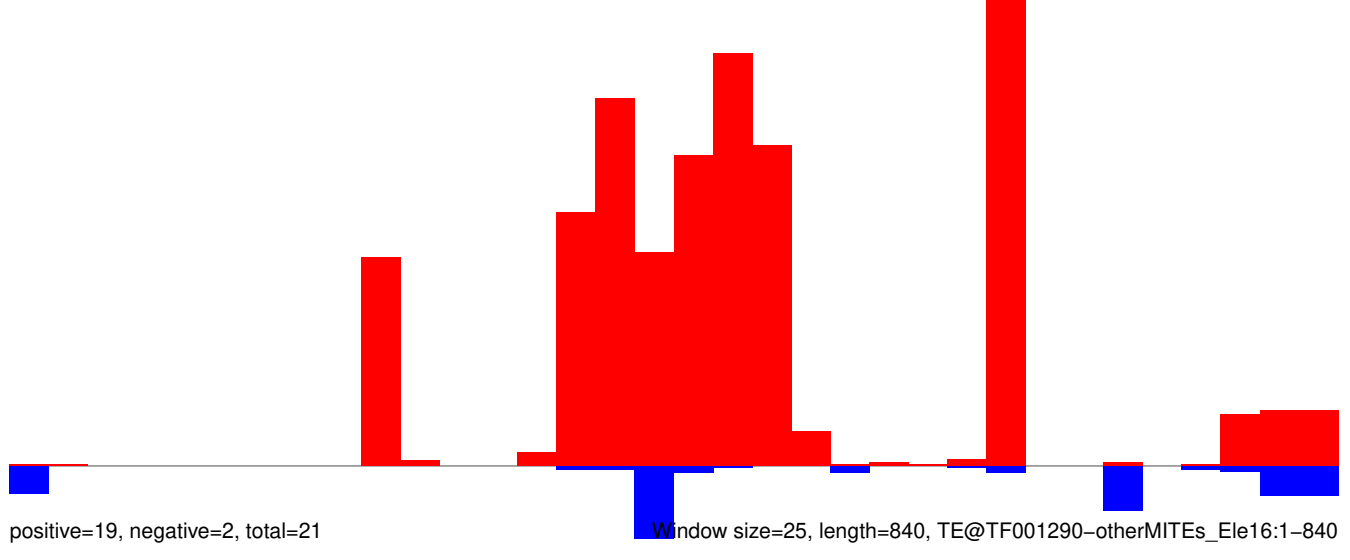
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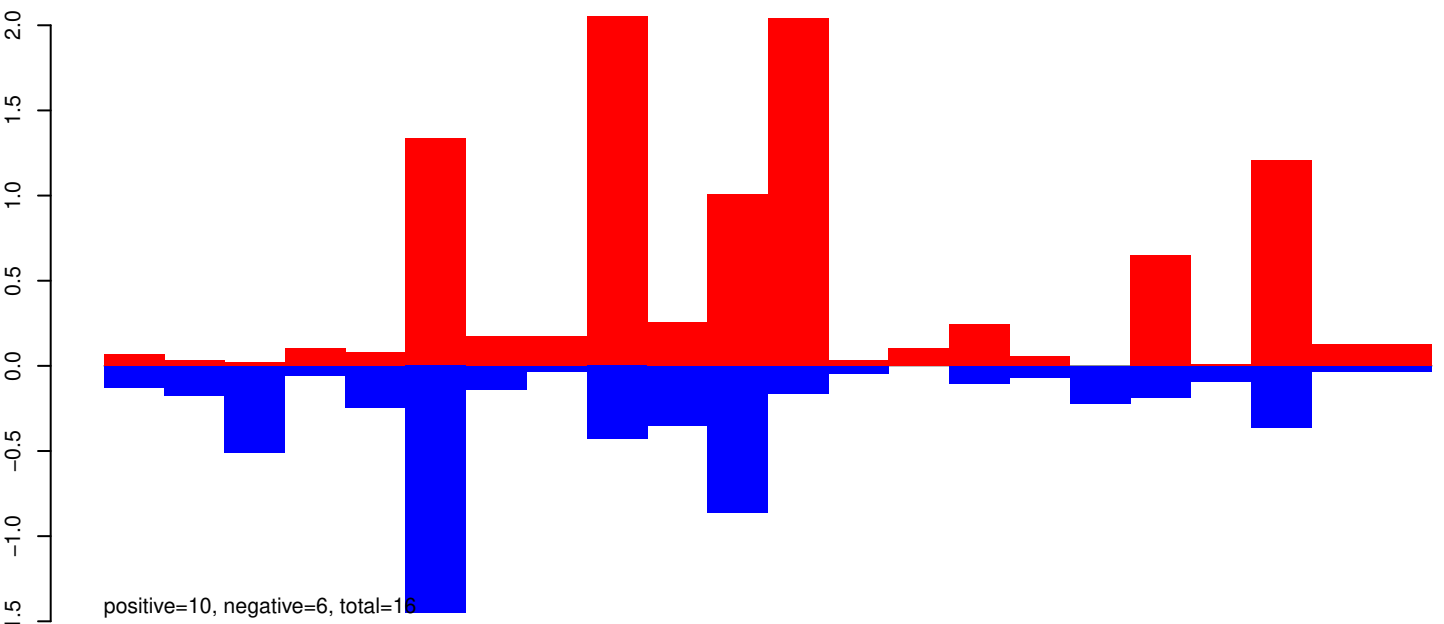
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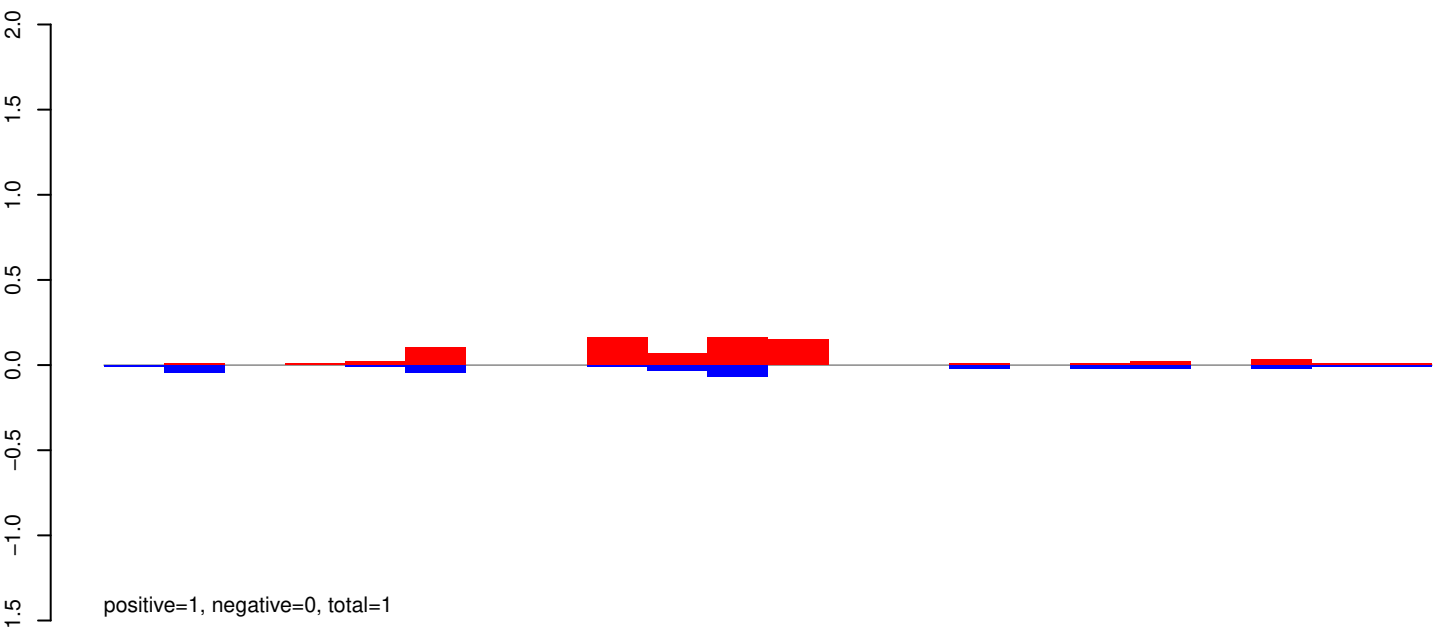
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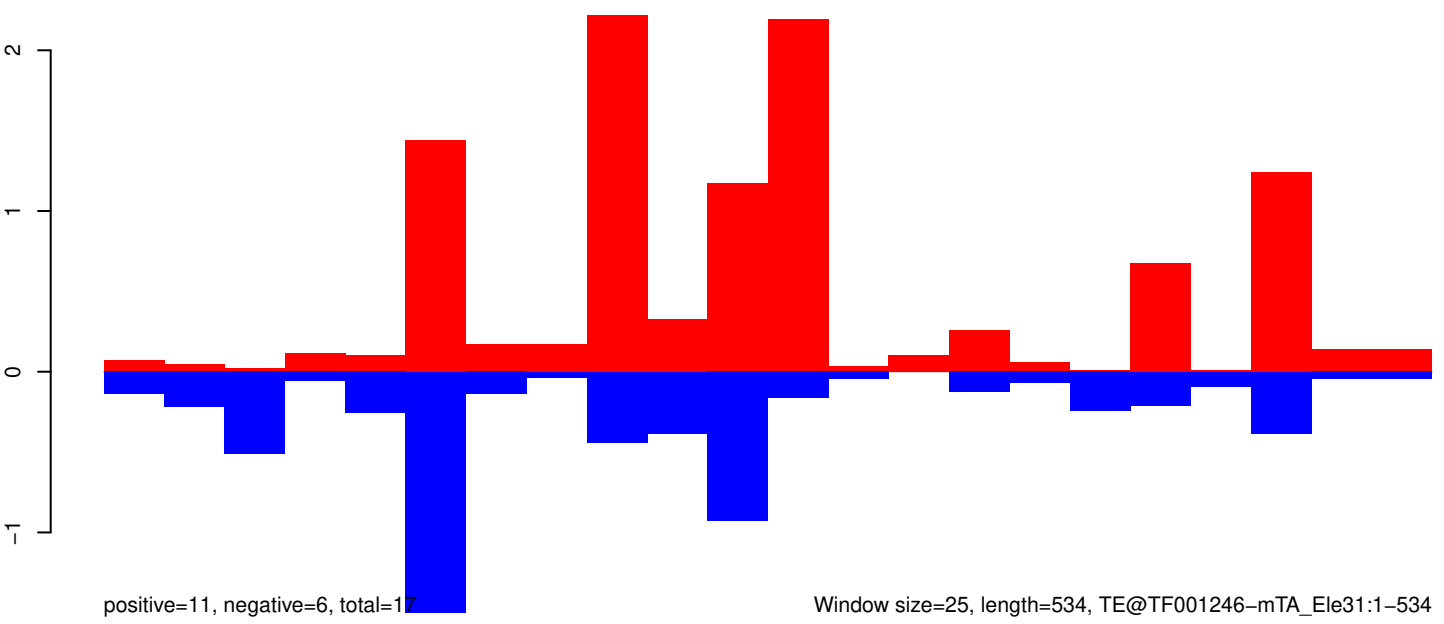
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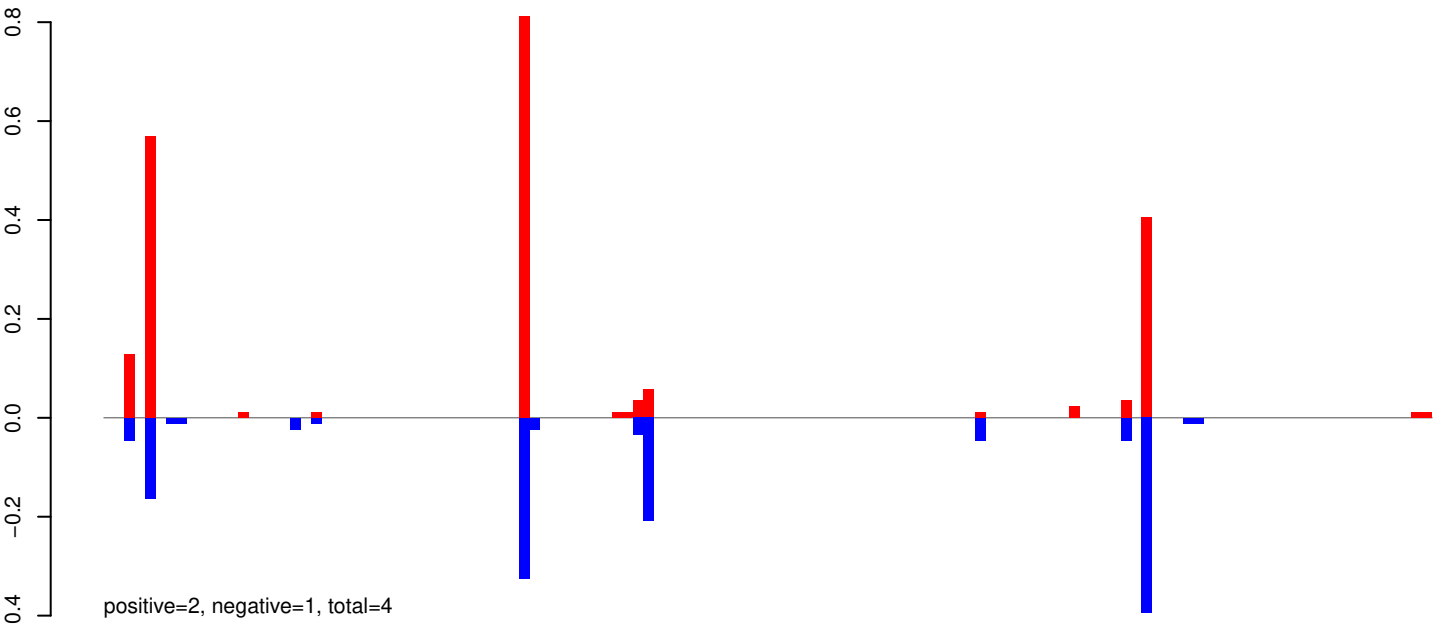
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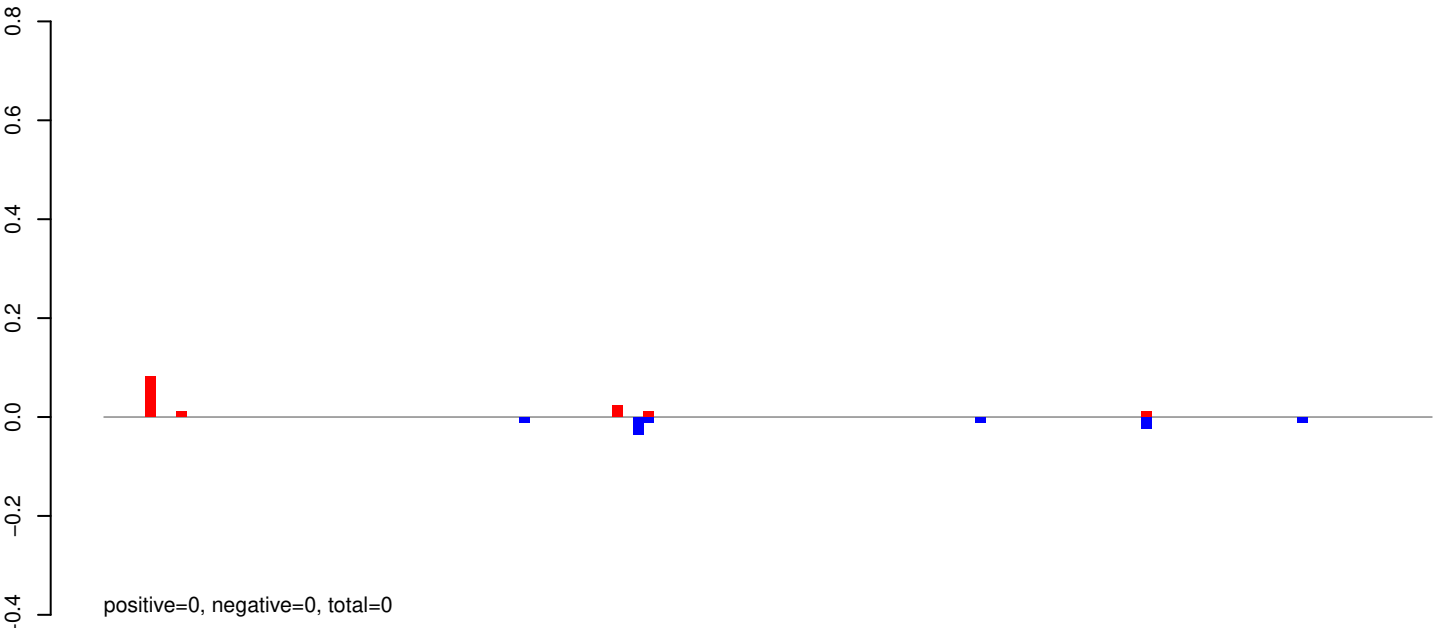
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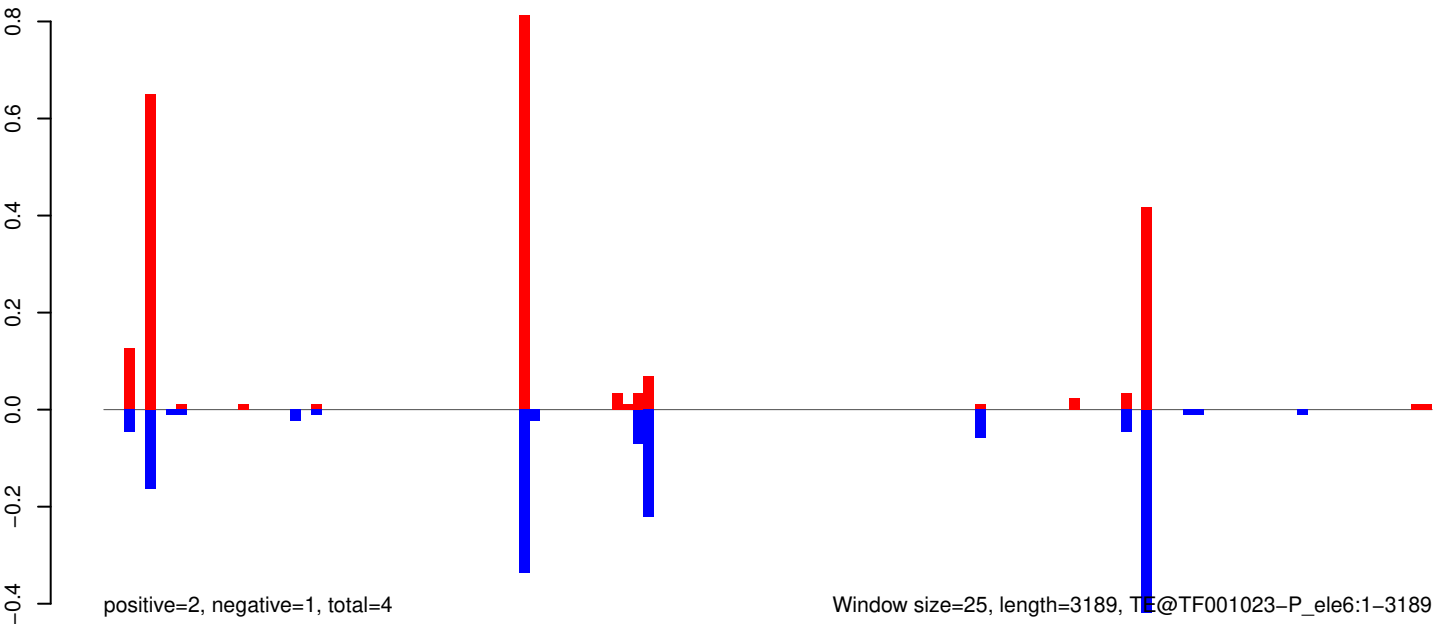
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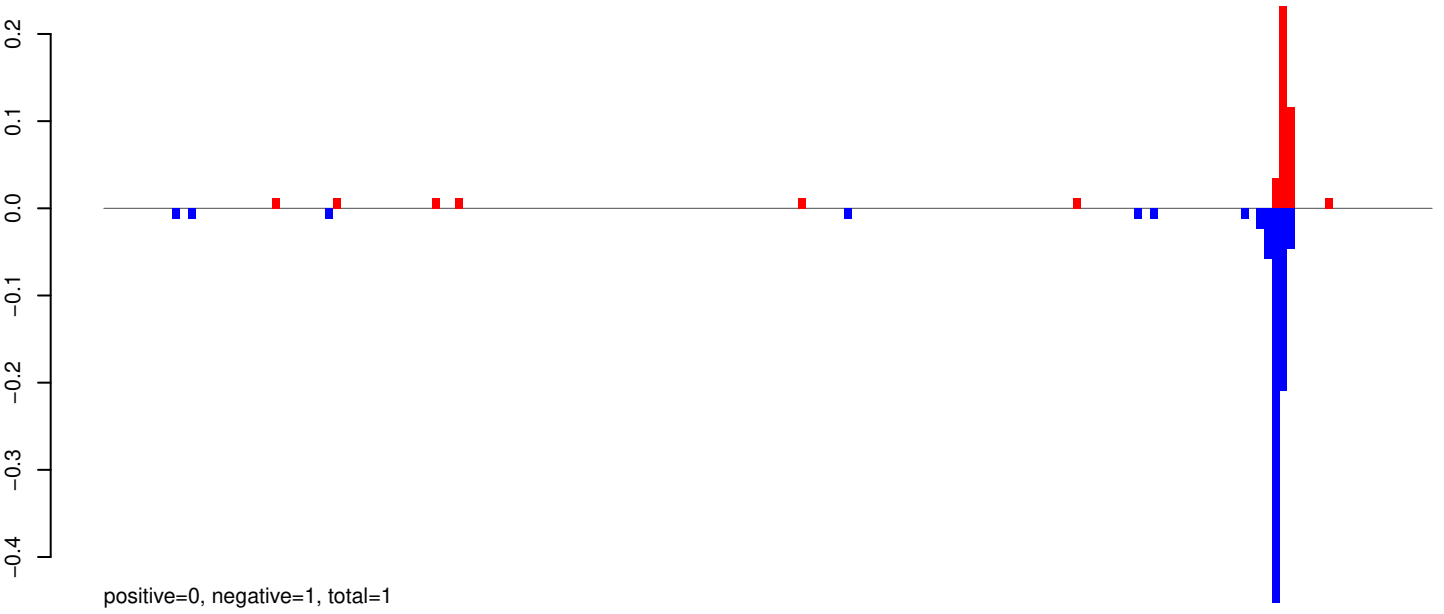


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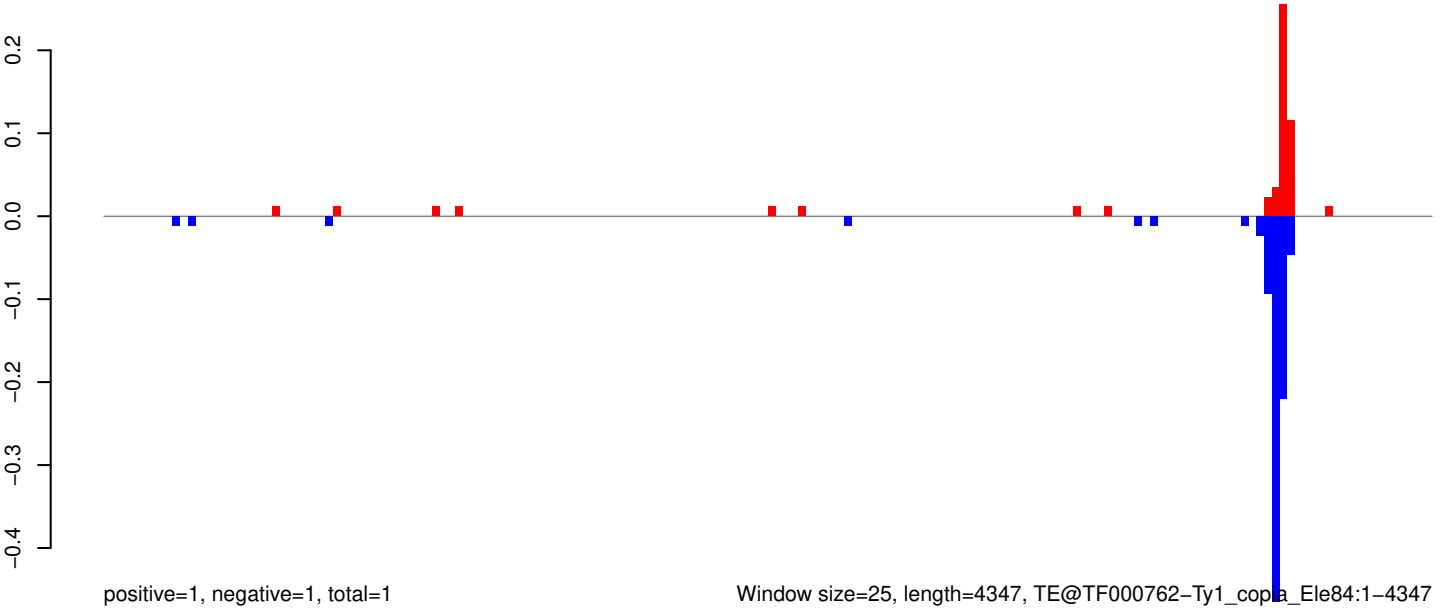
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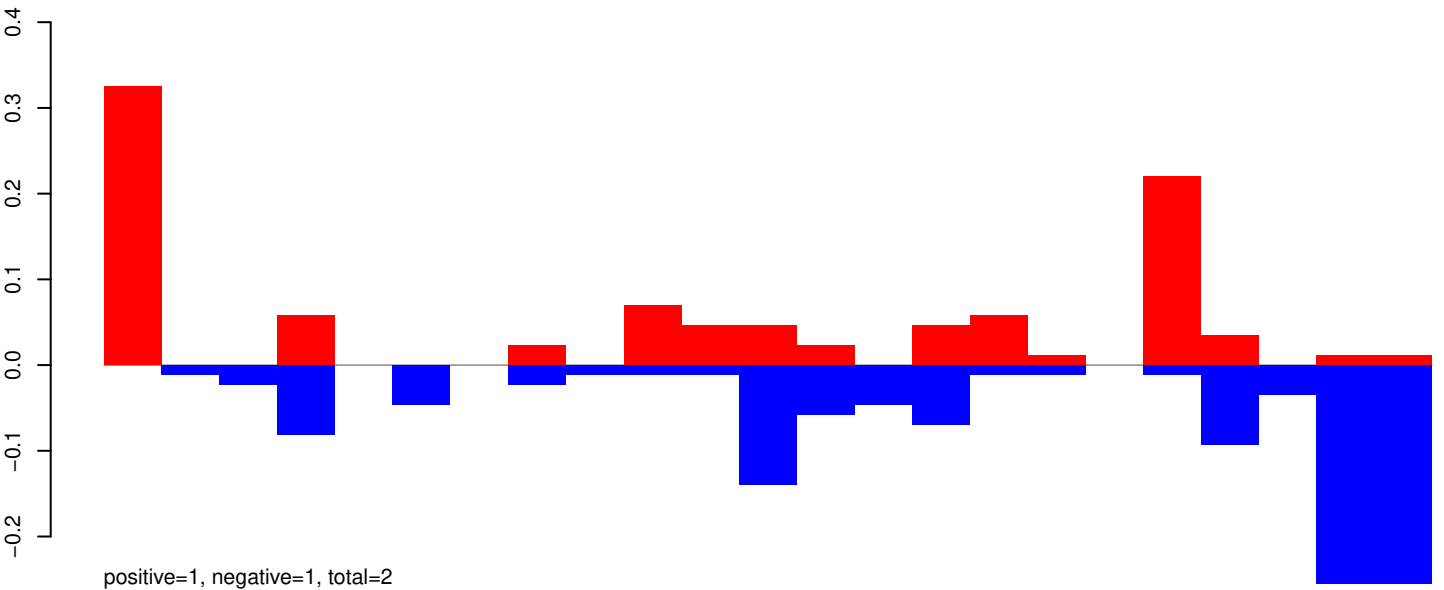
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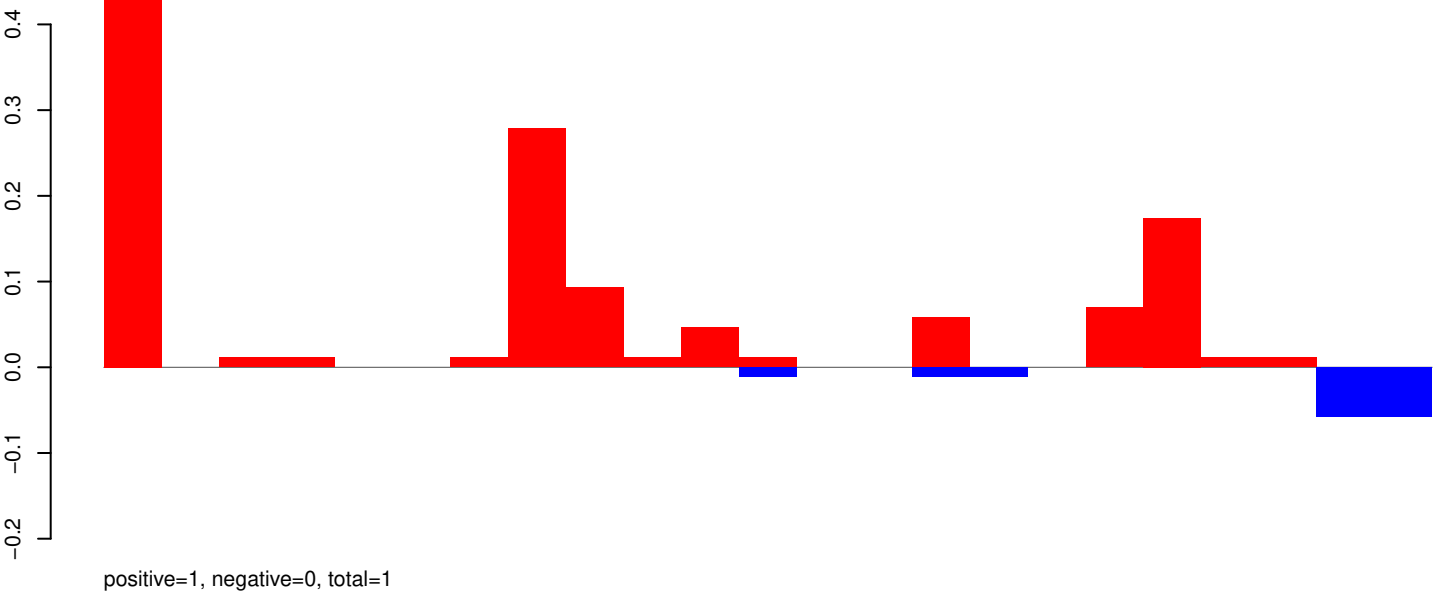
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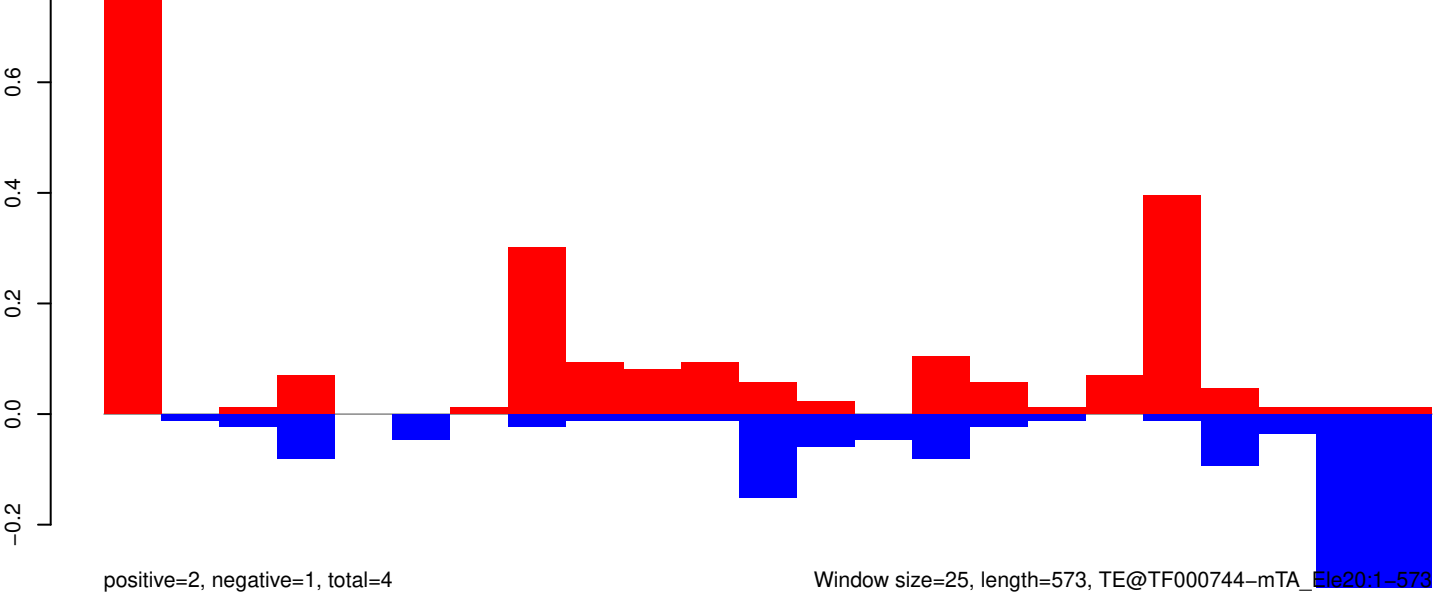
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



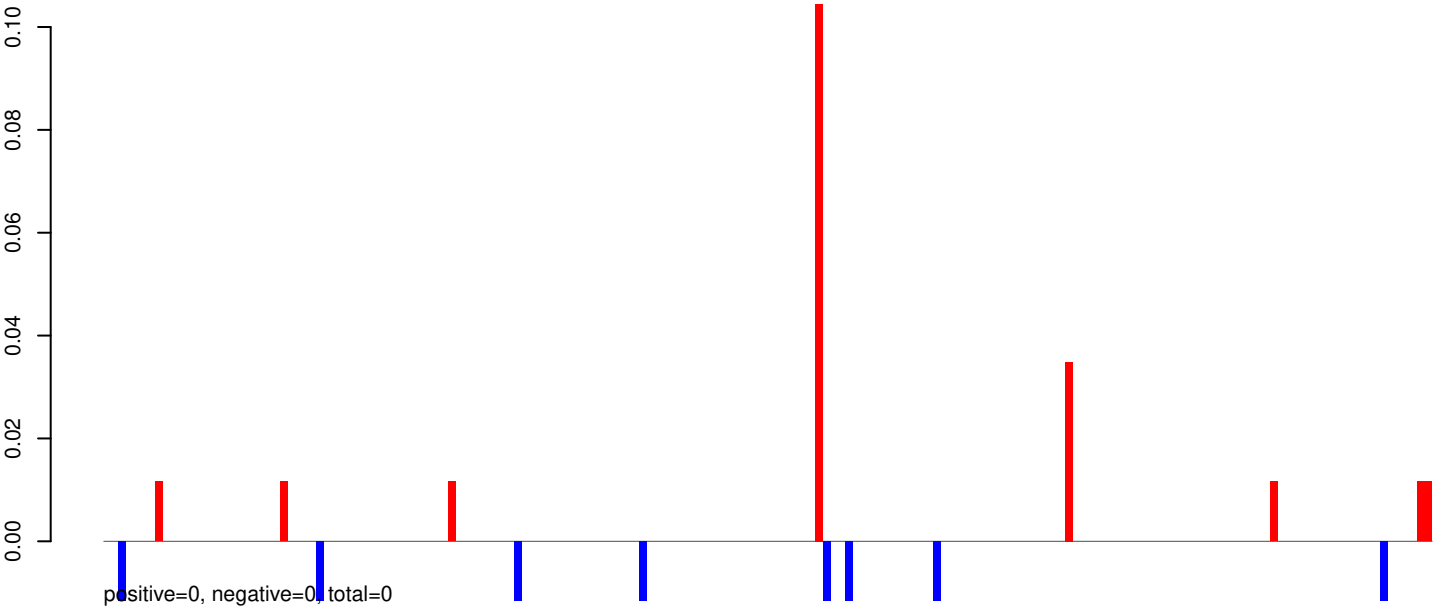
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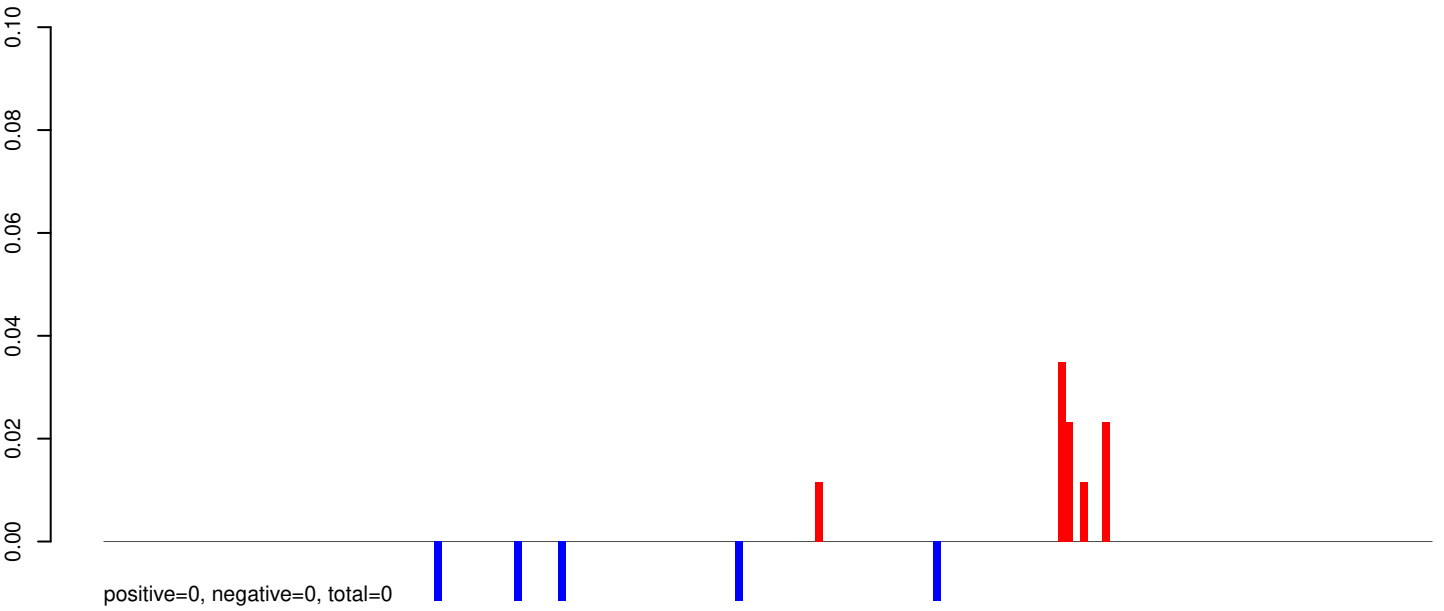
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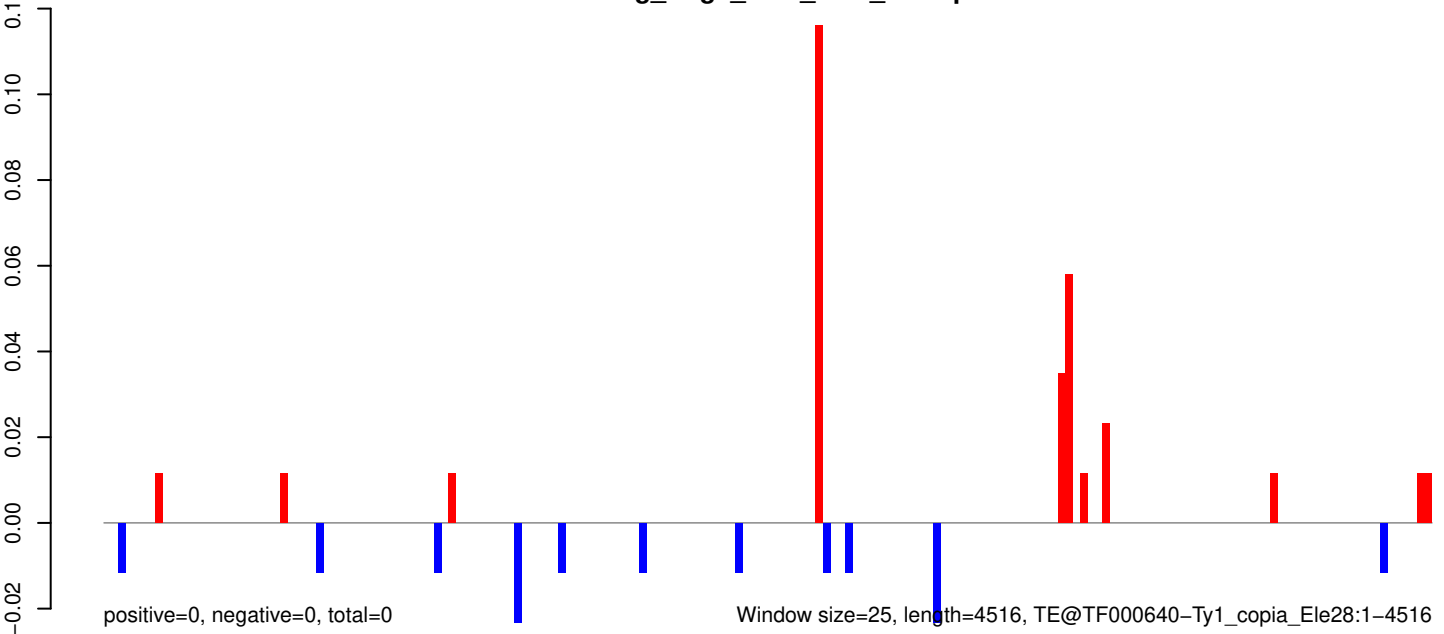
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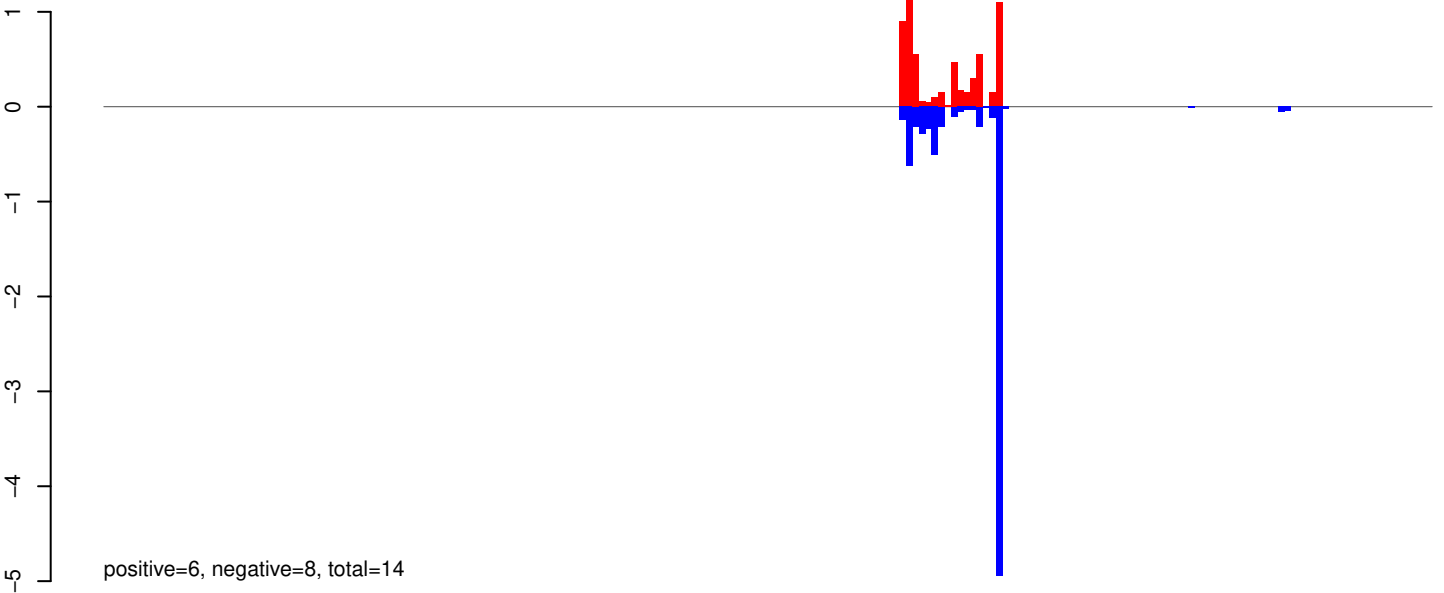
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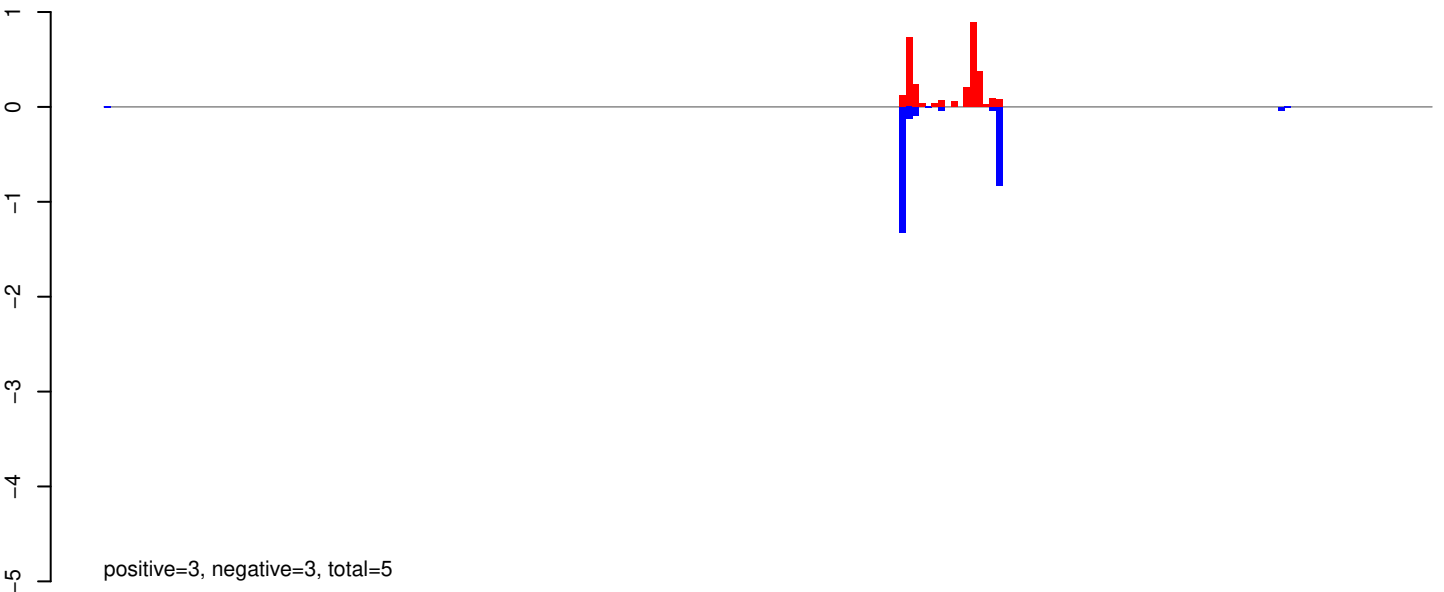
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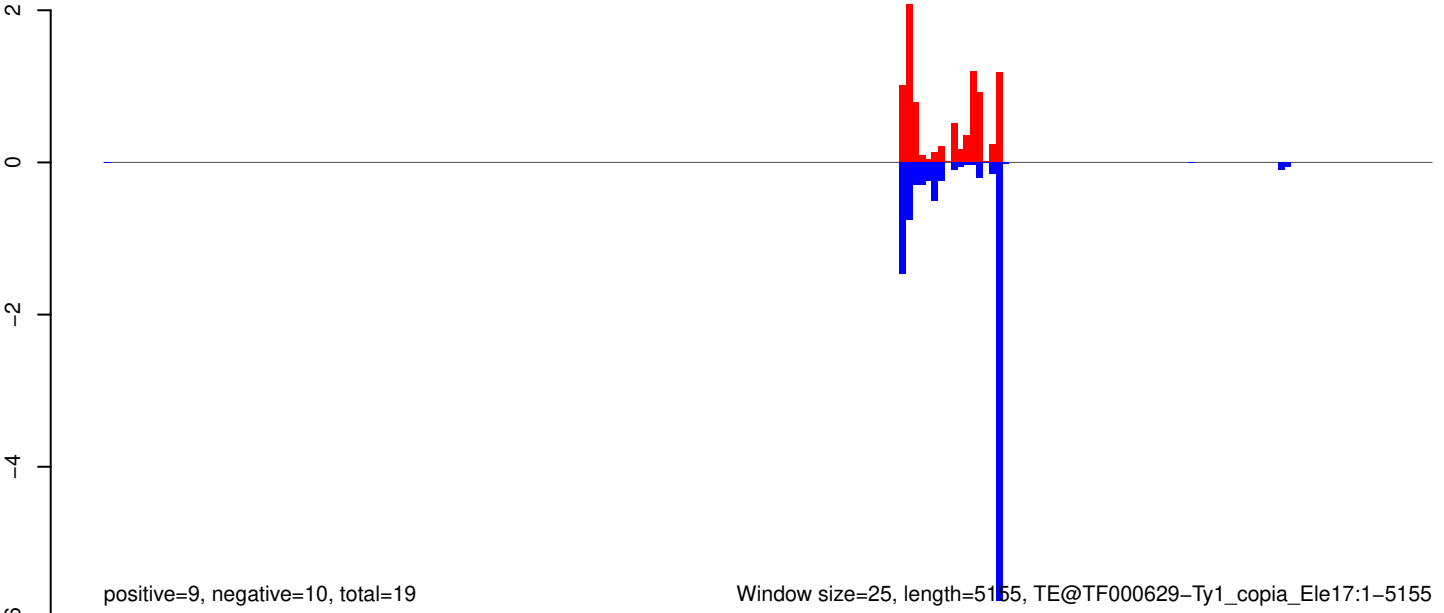
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

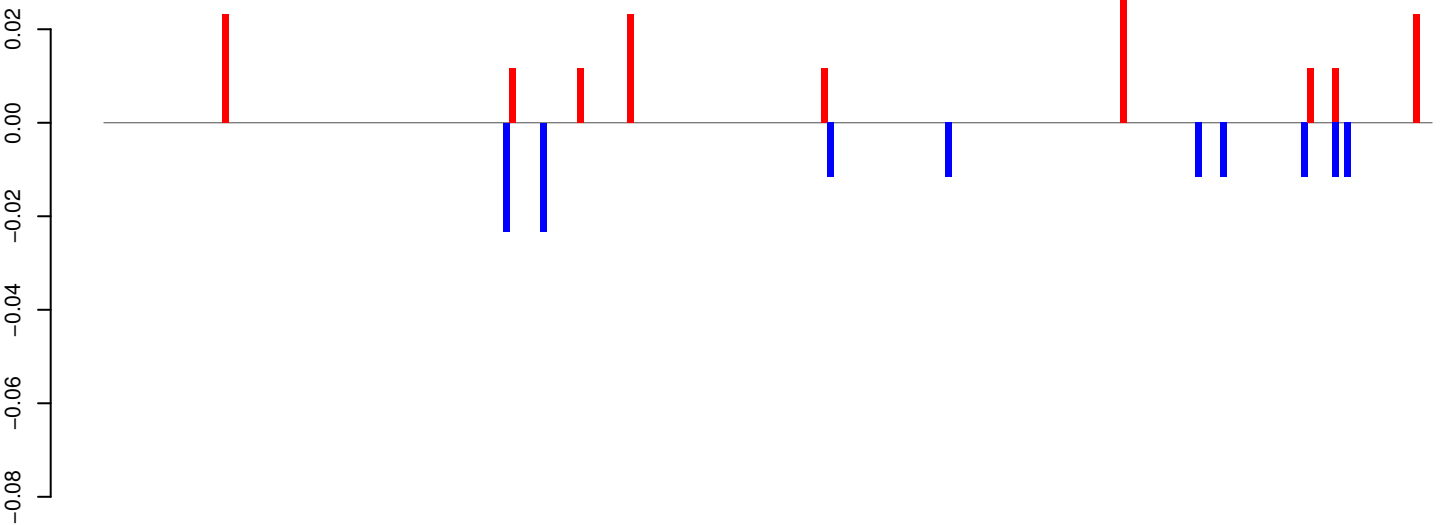


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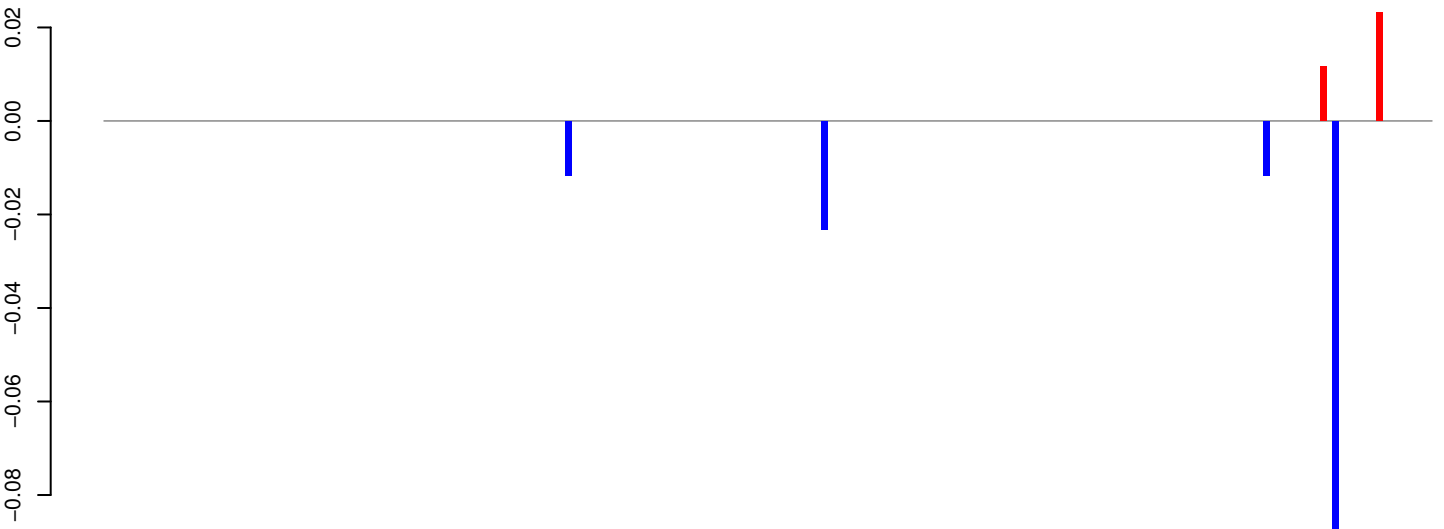
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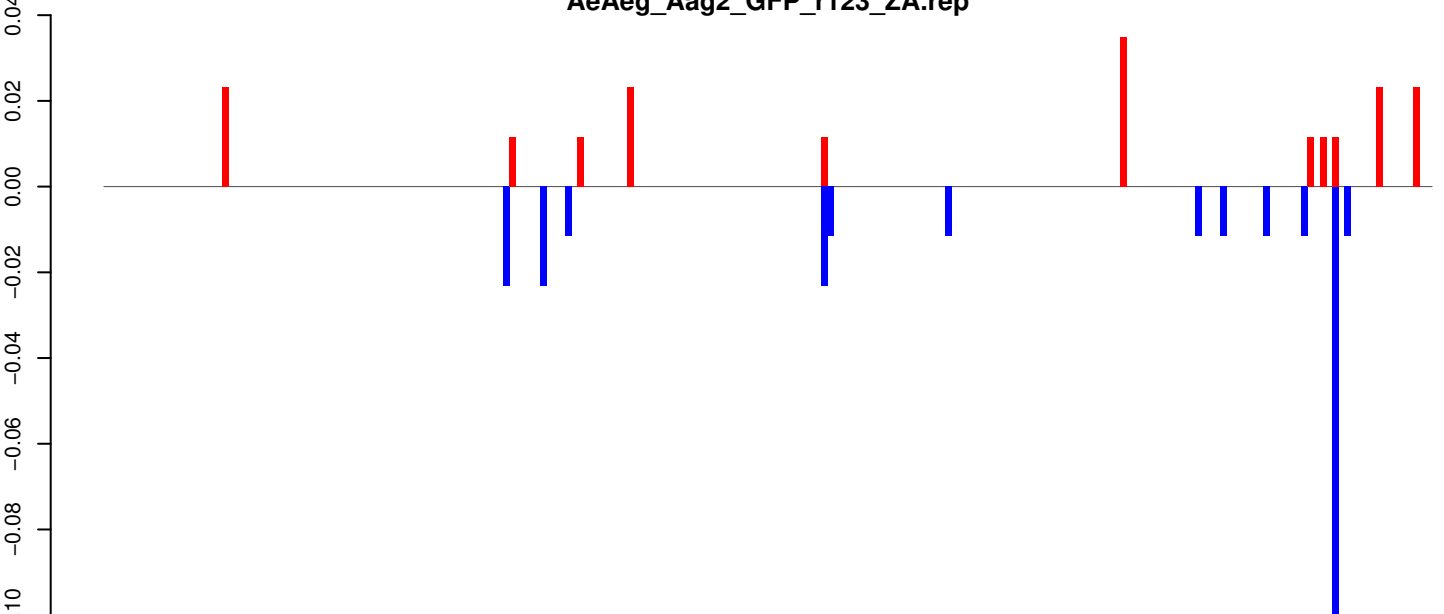
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positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.rep

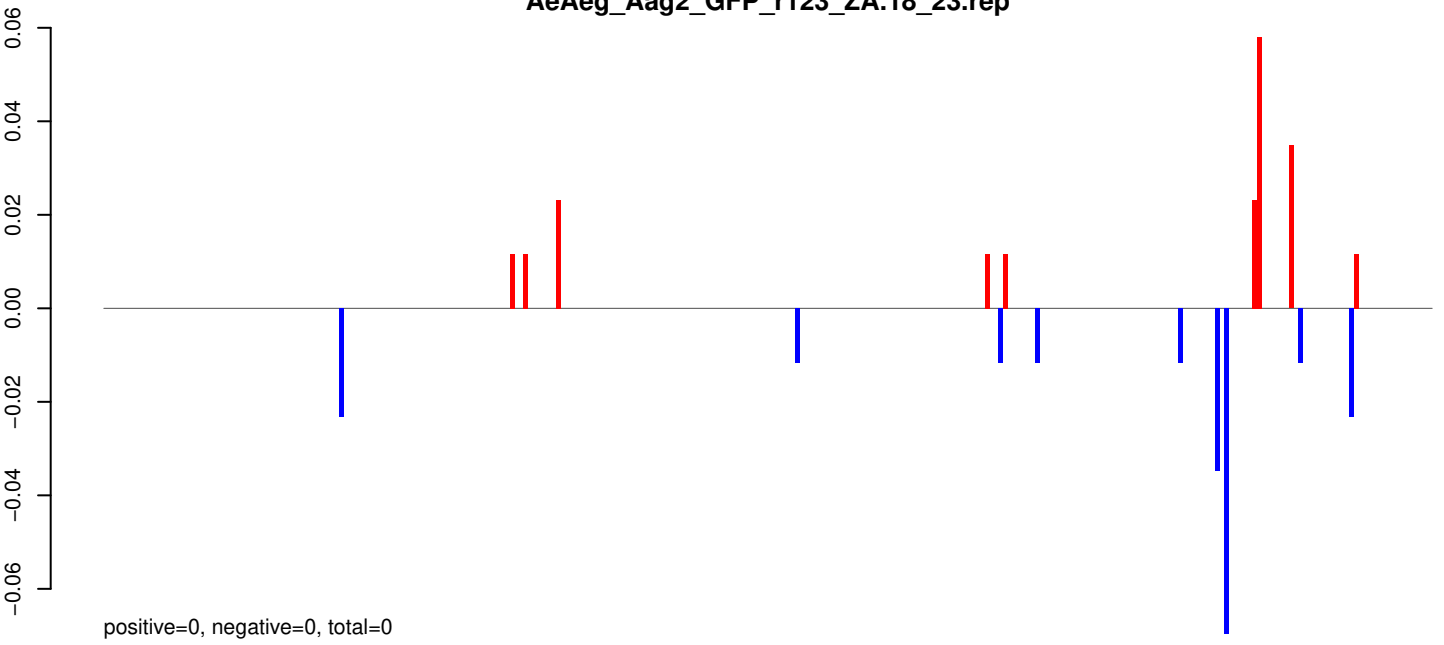


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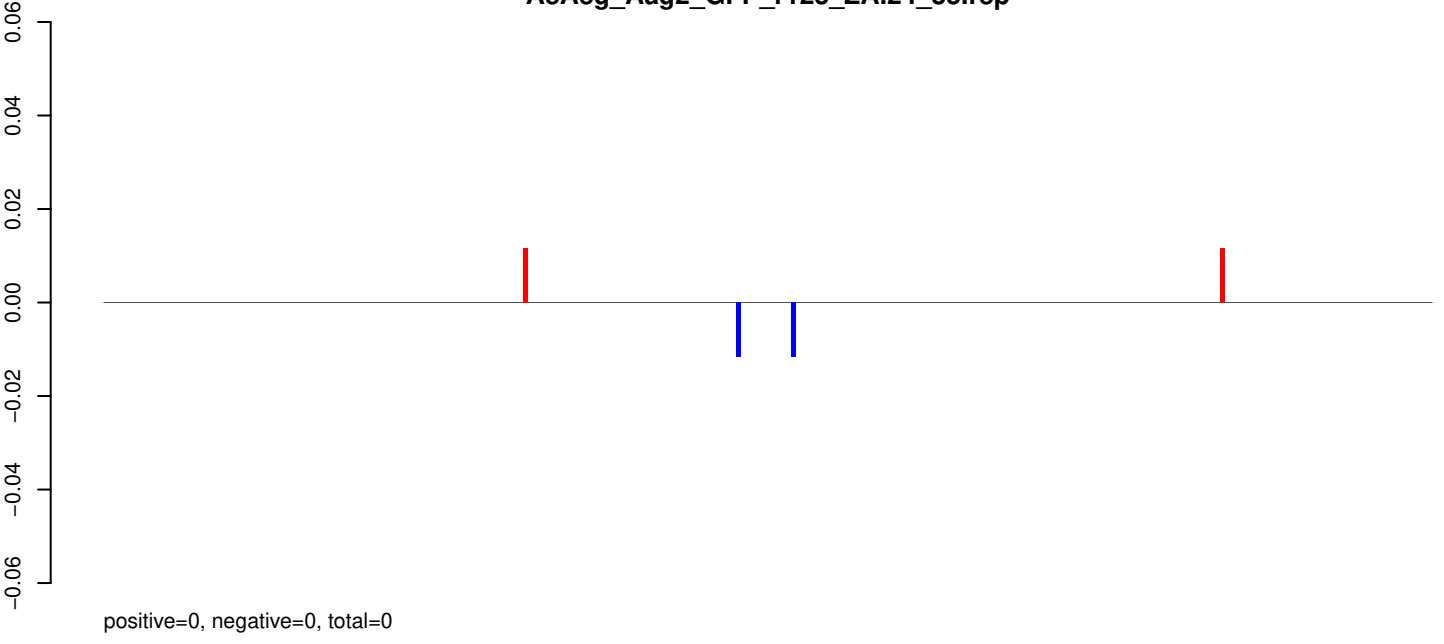
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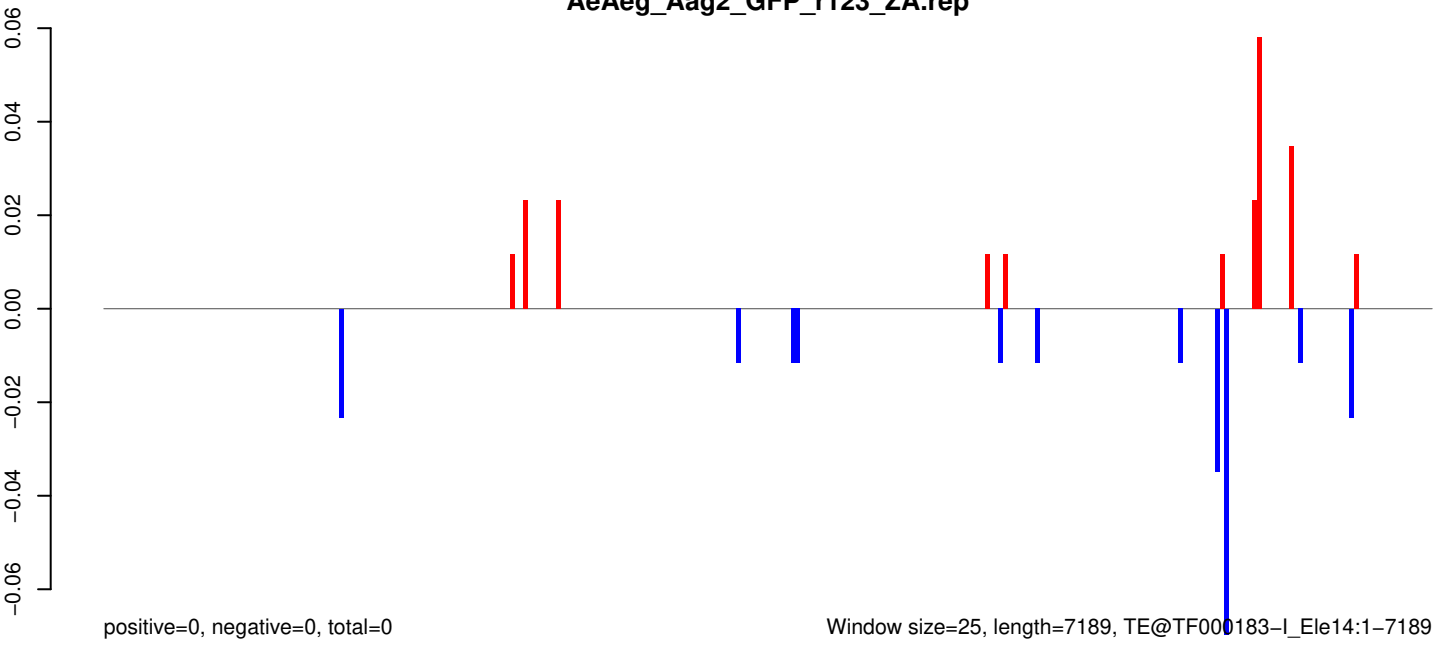
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

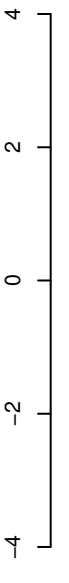


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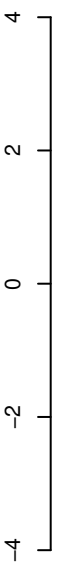
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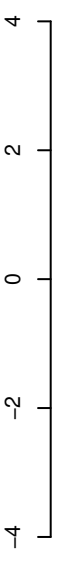
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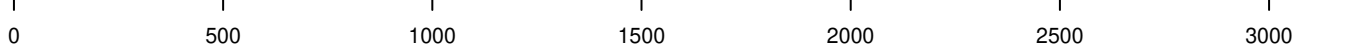
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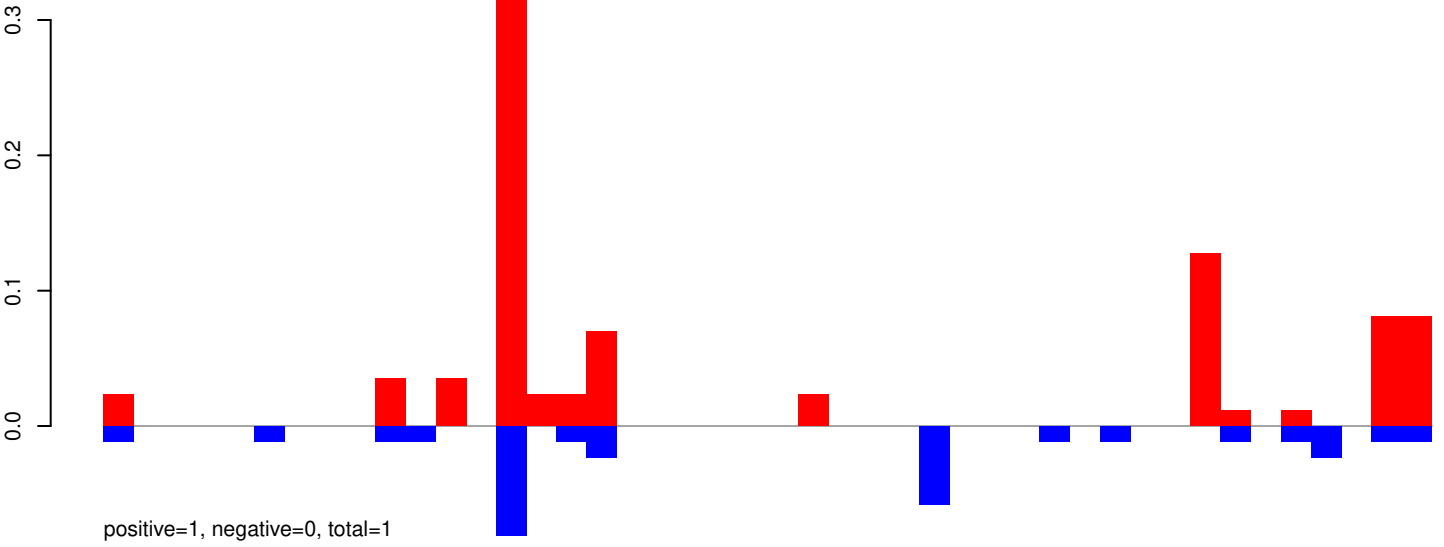


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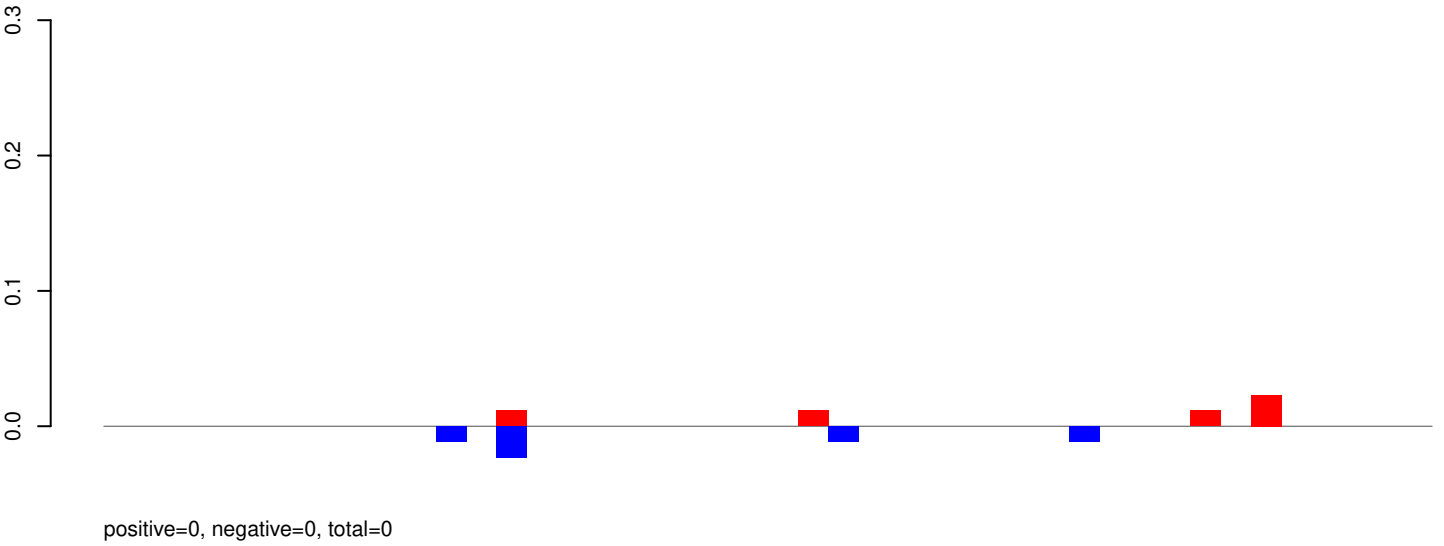
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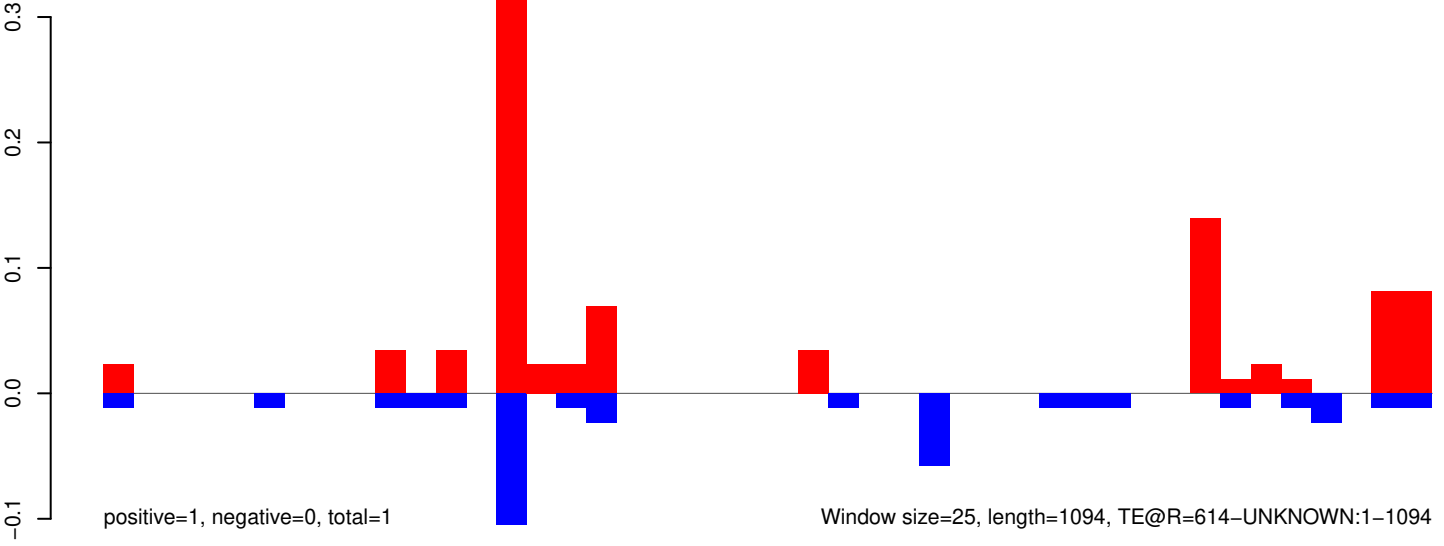
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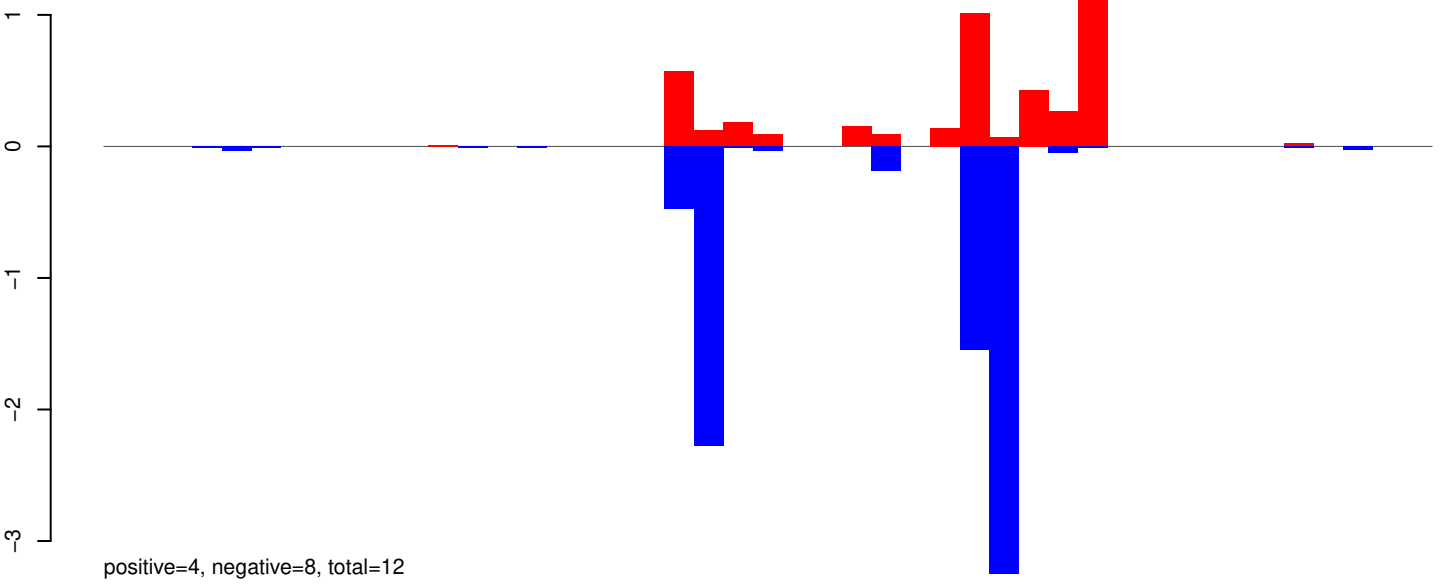
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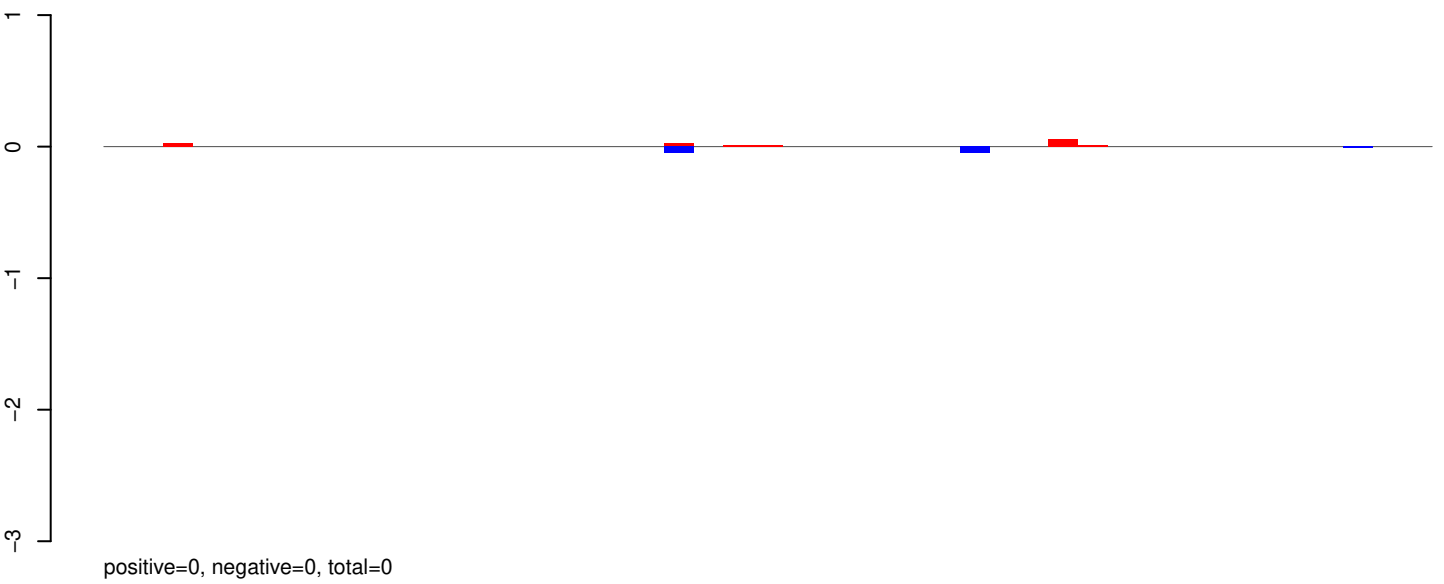
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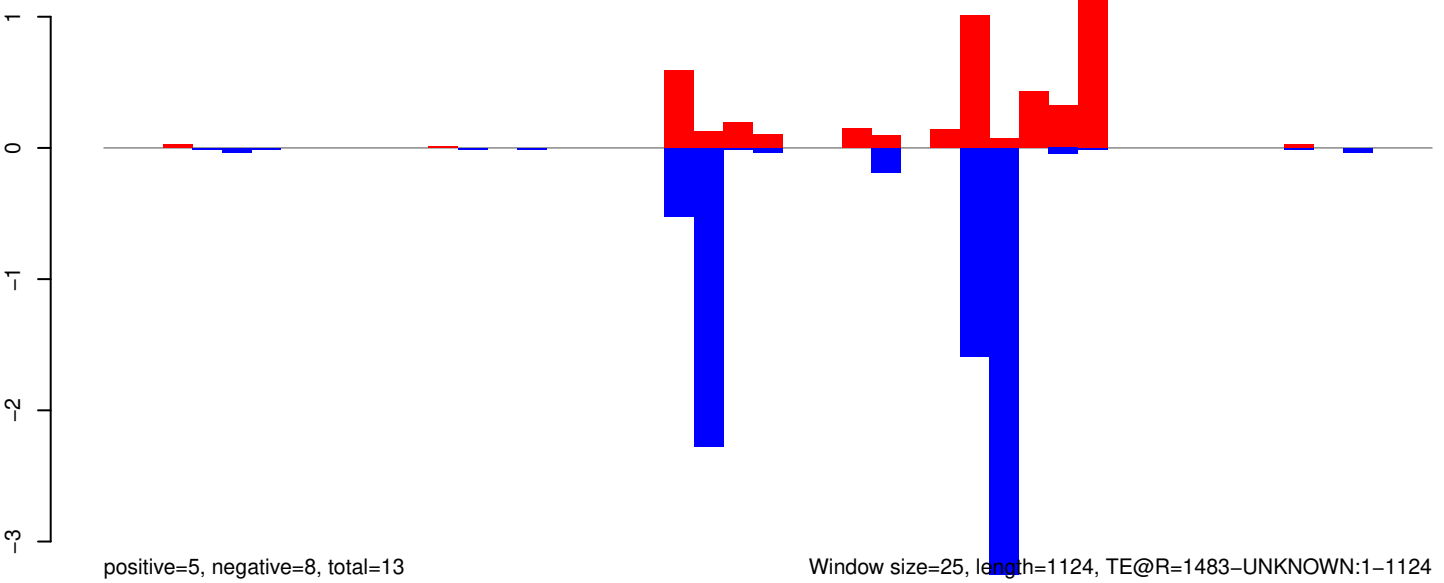
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

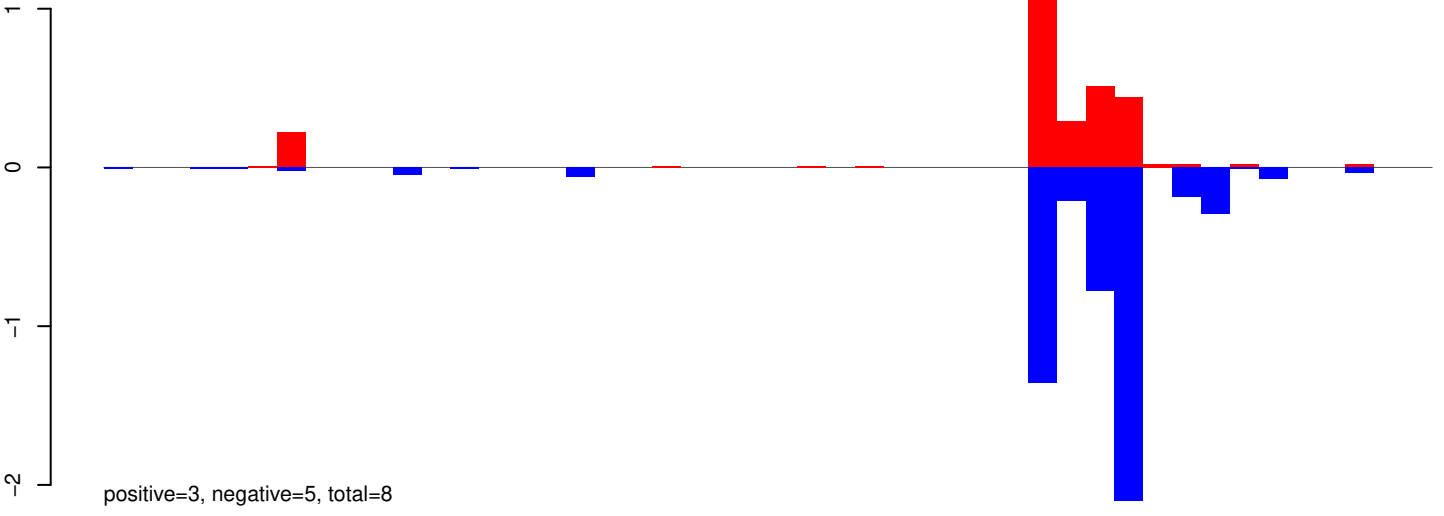


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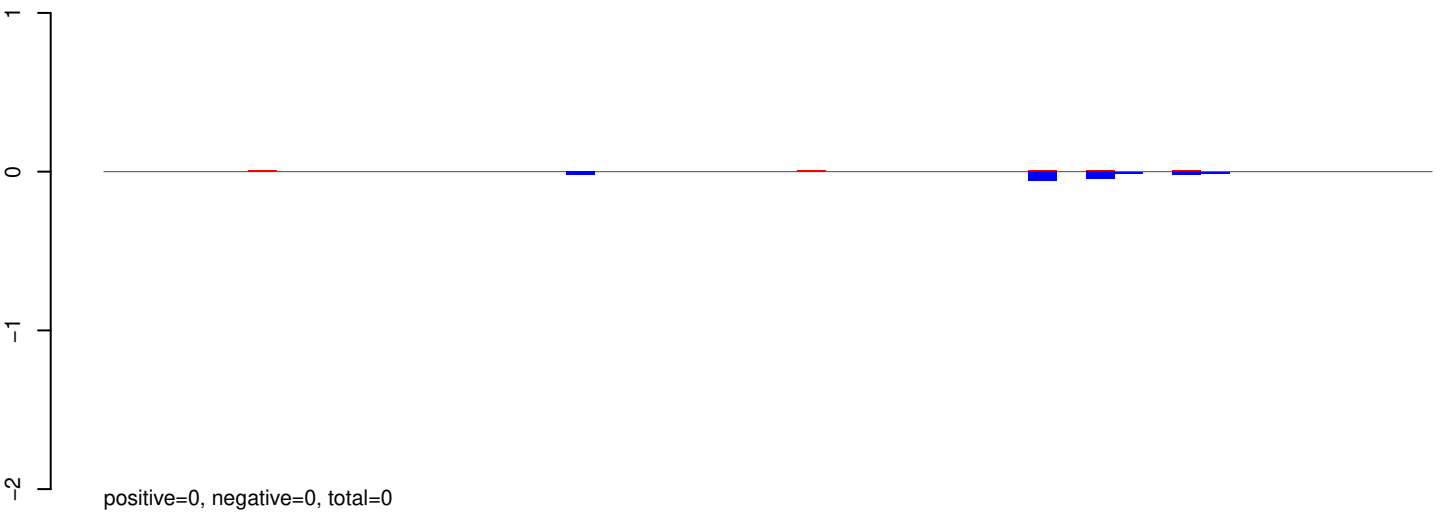


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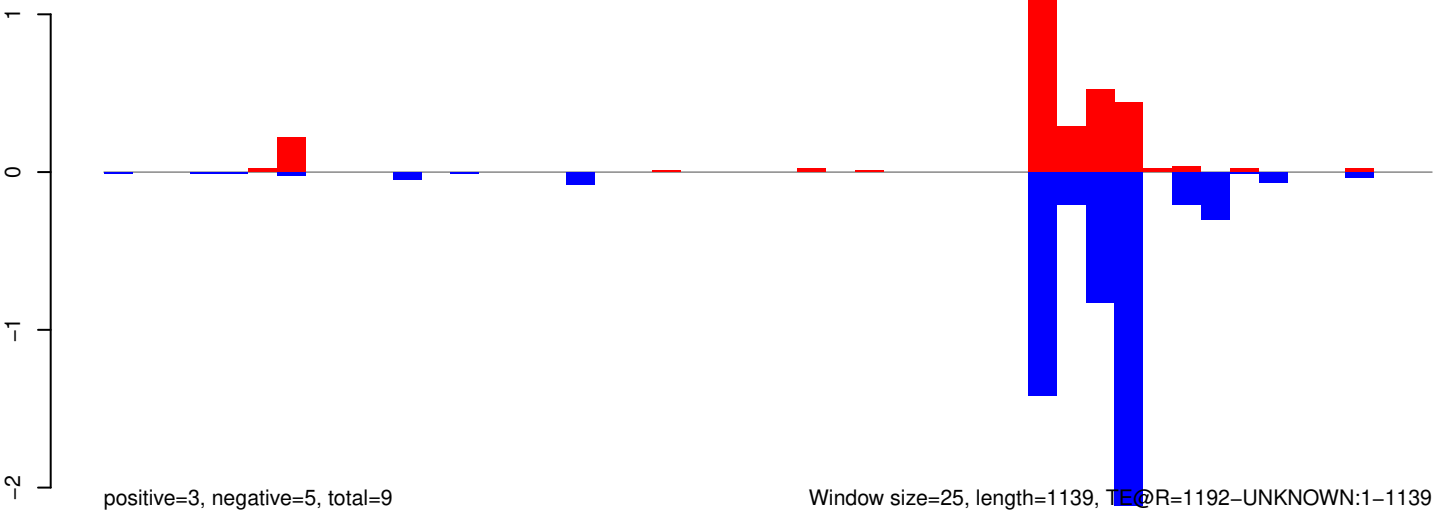
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



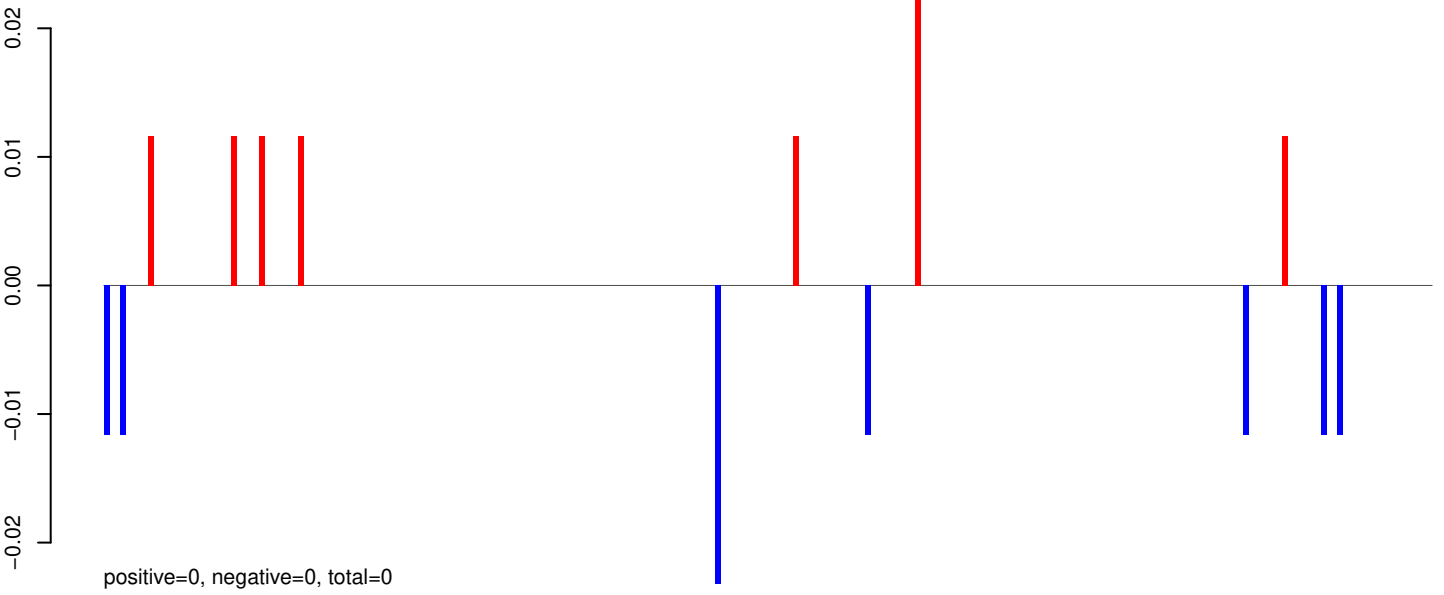
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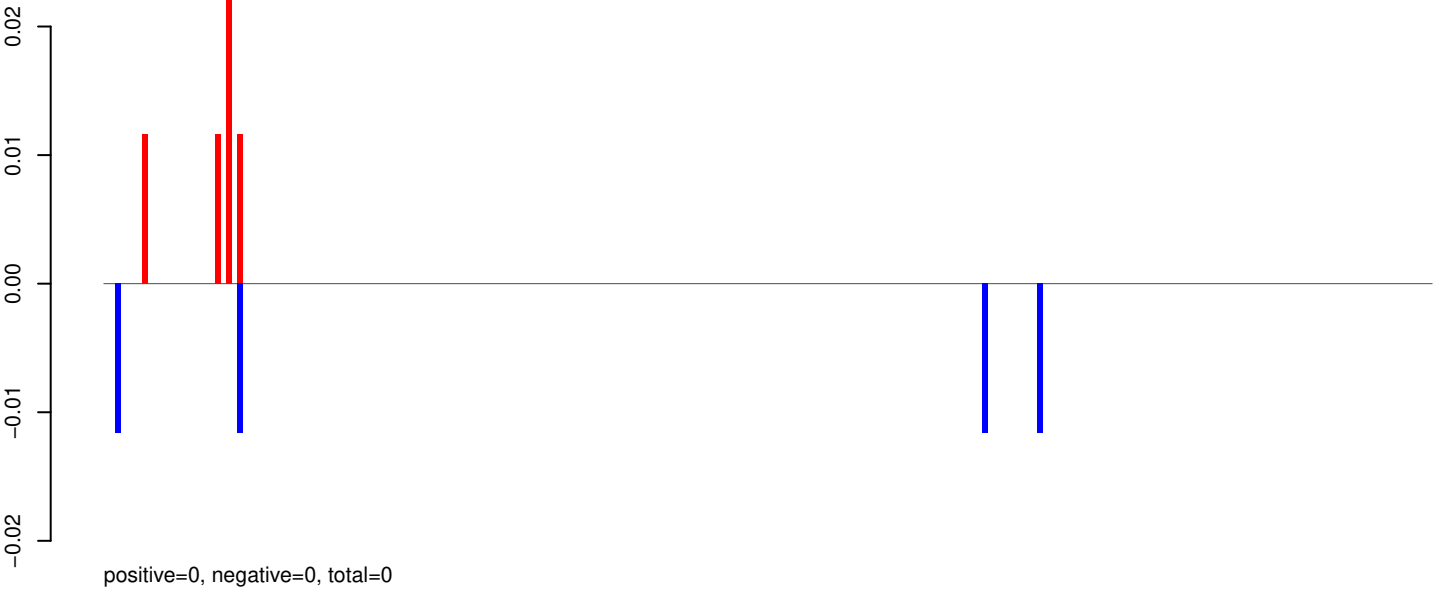
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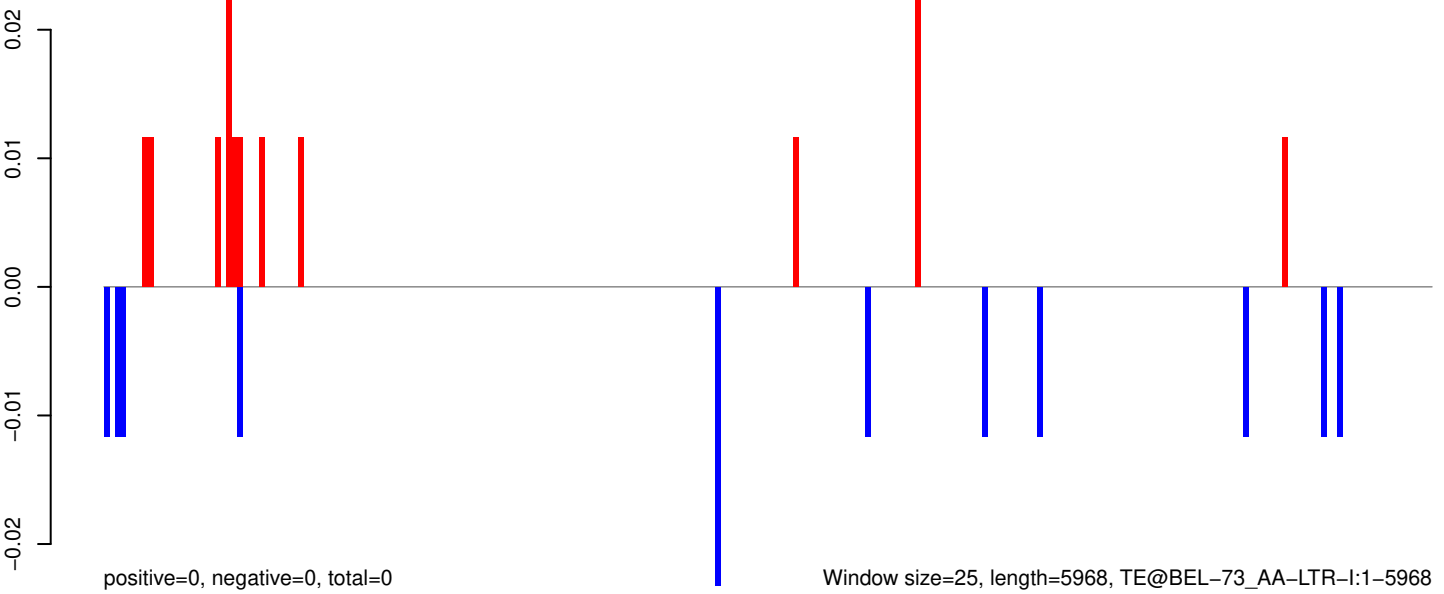
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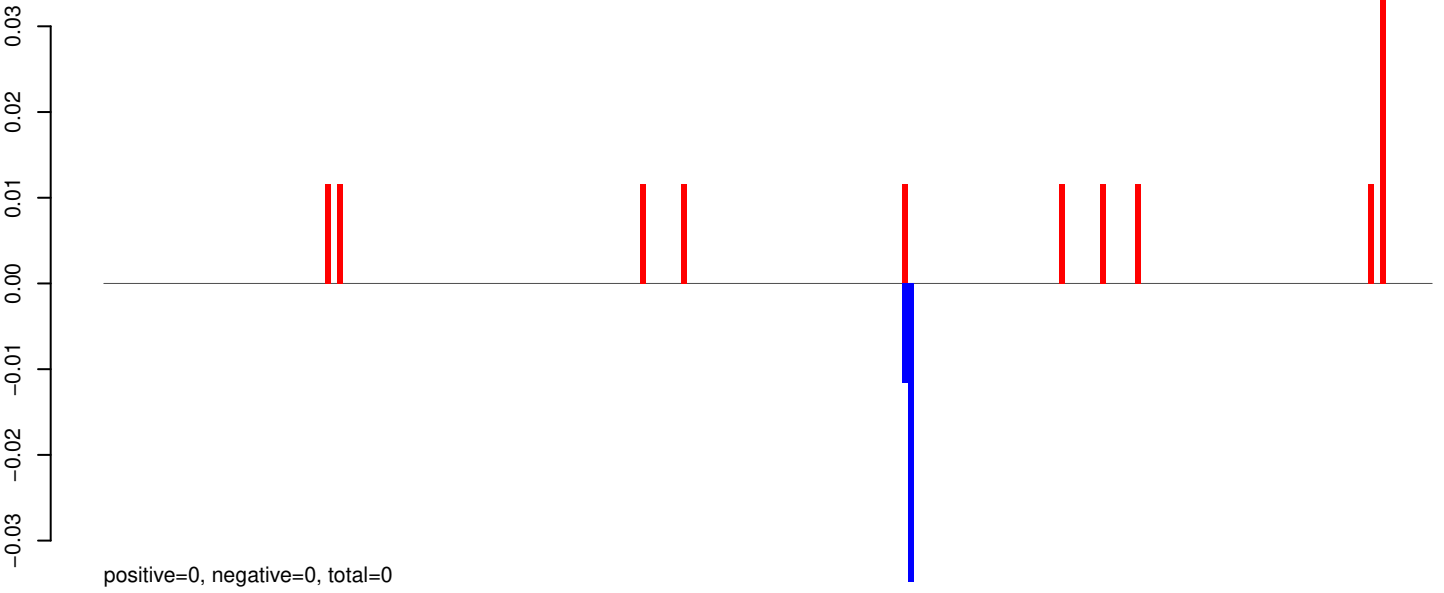
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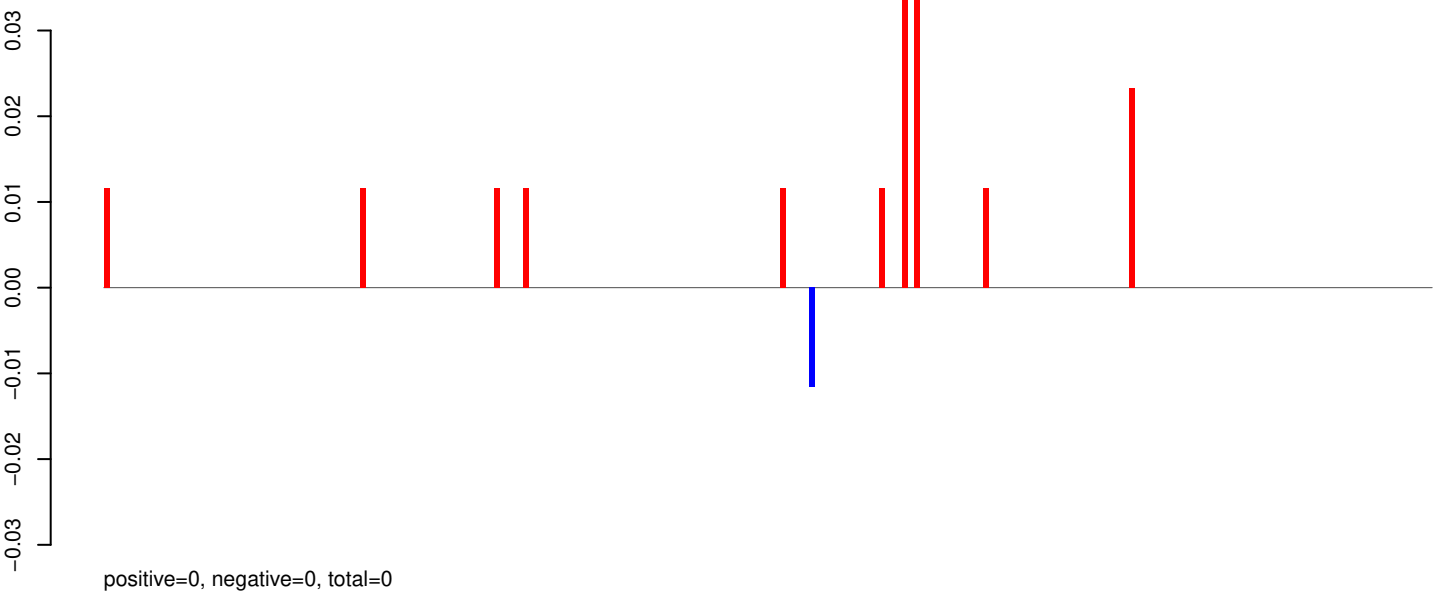
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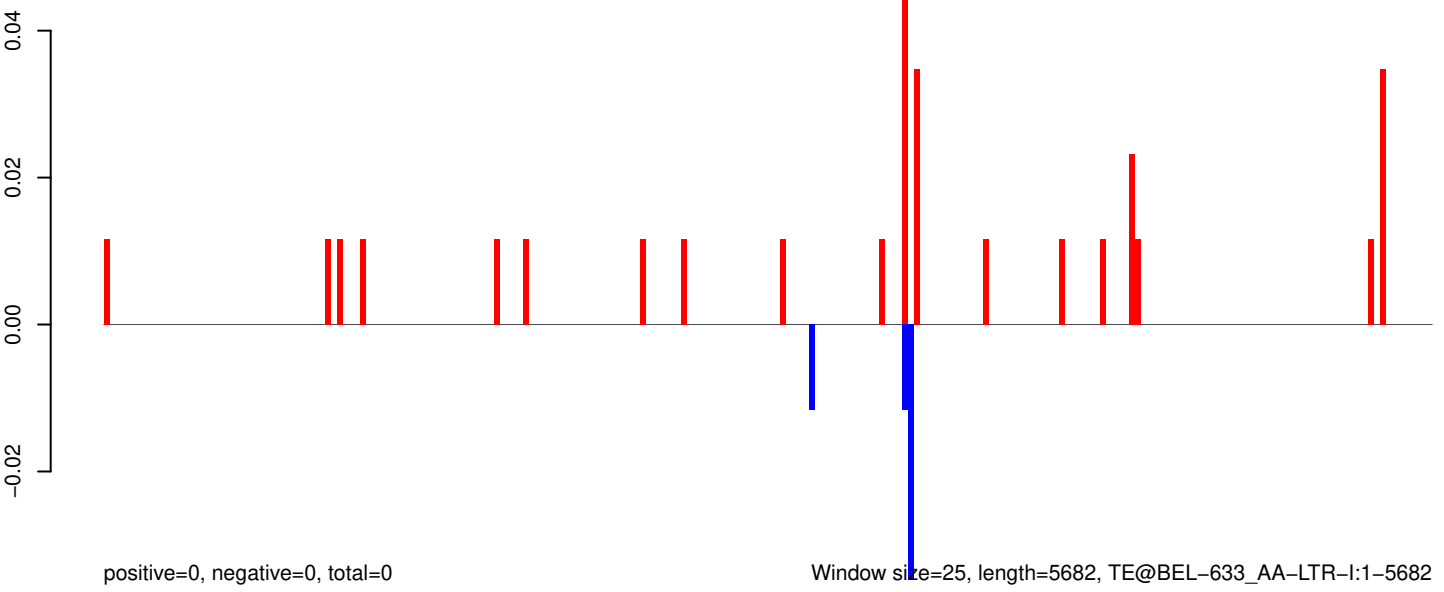
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

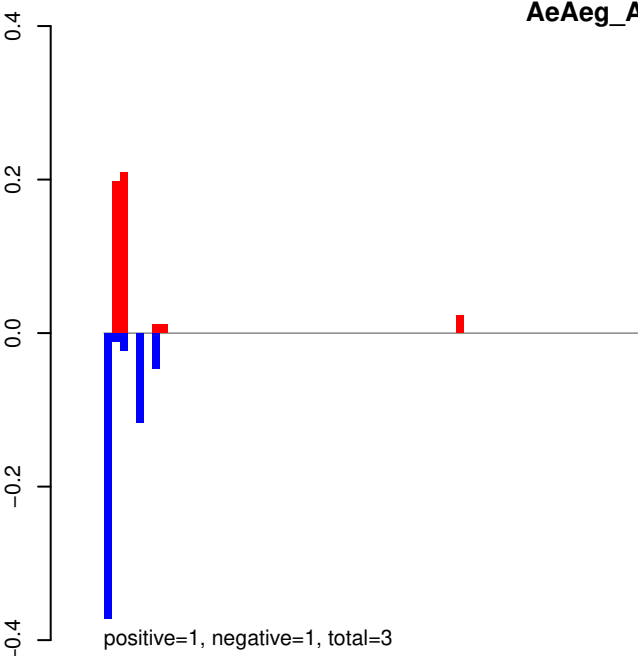


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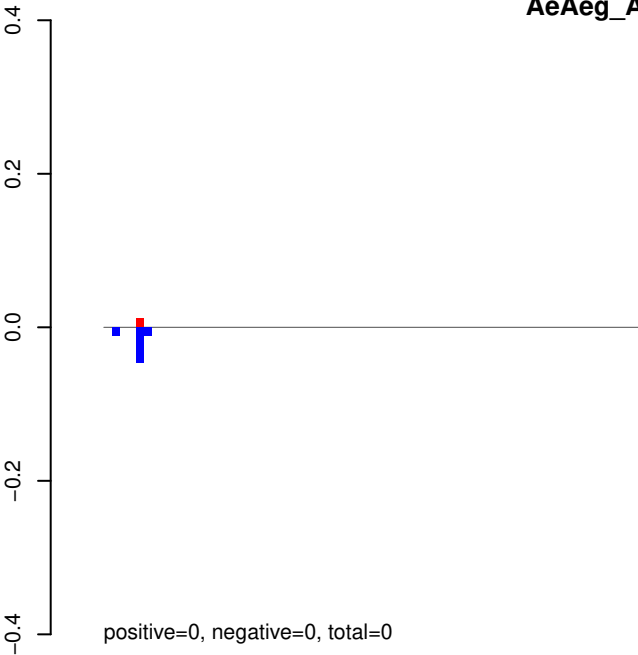


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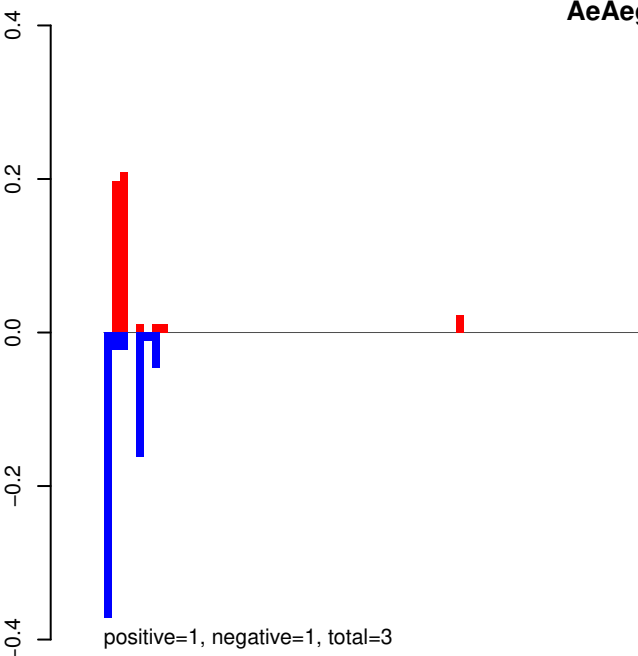
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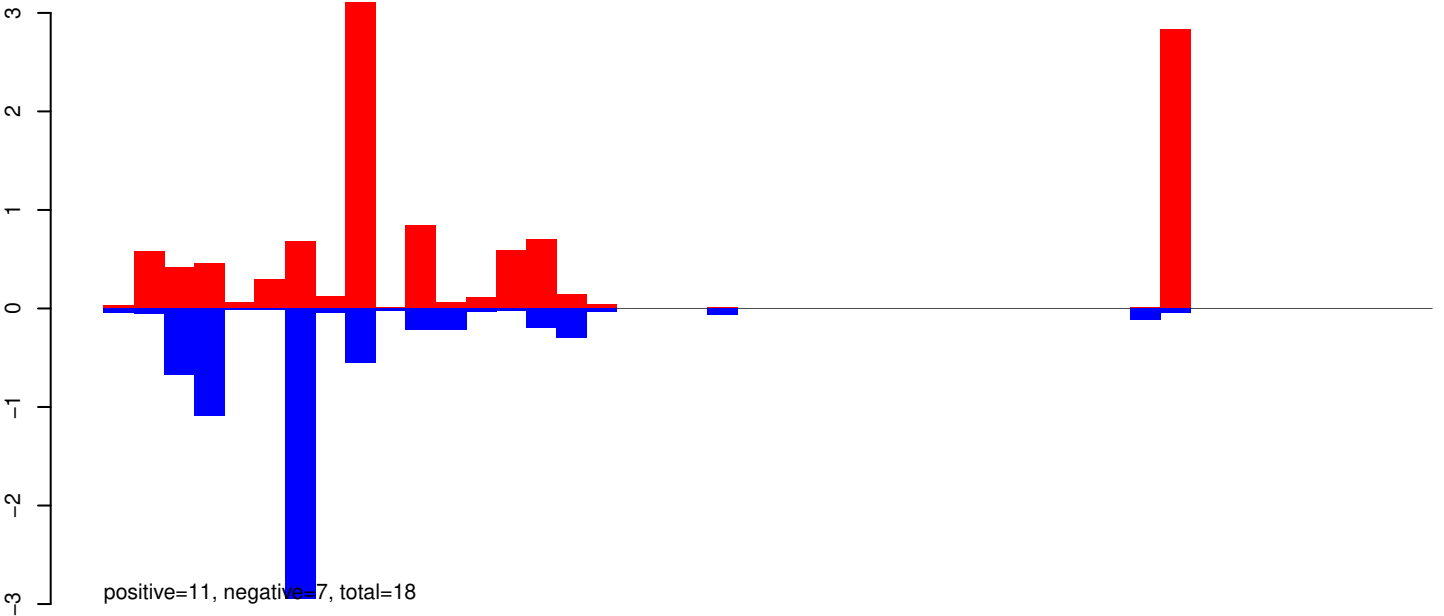
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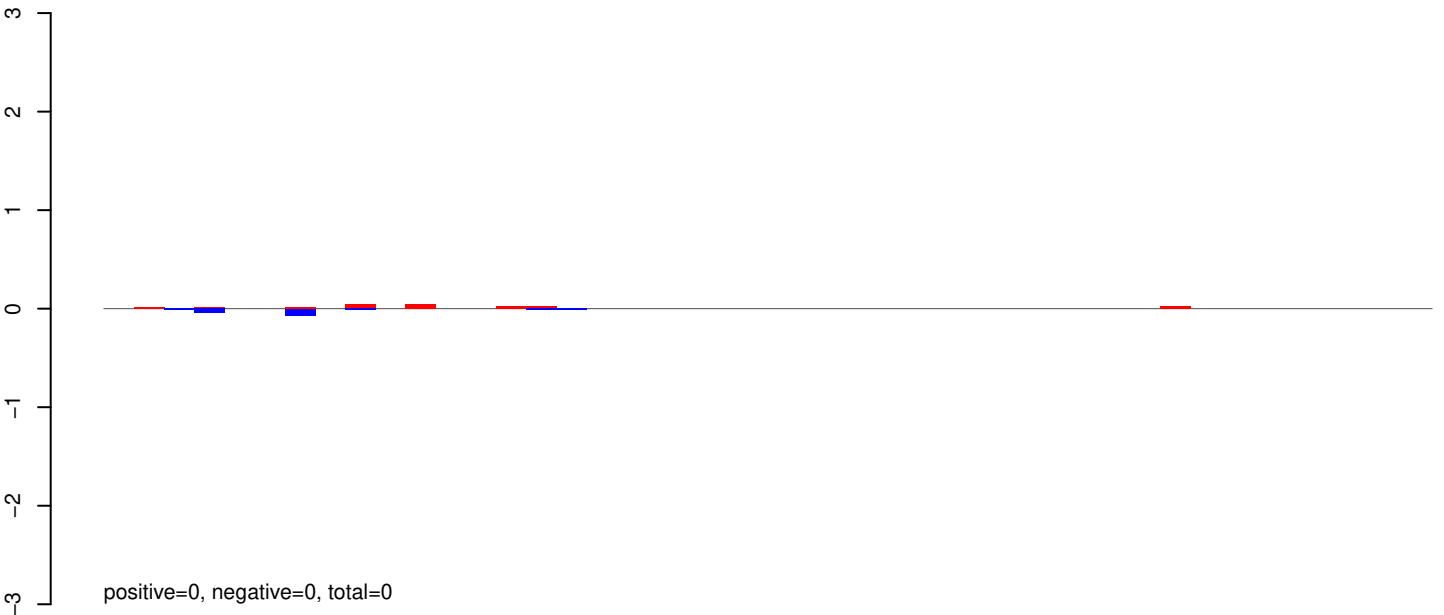
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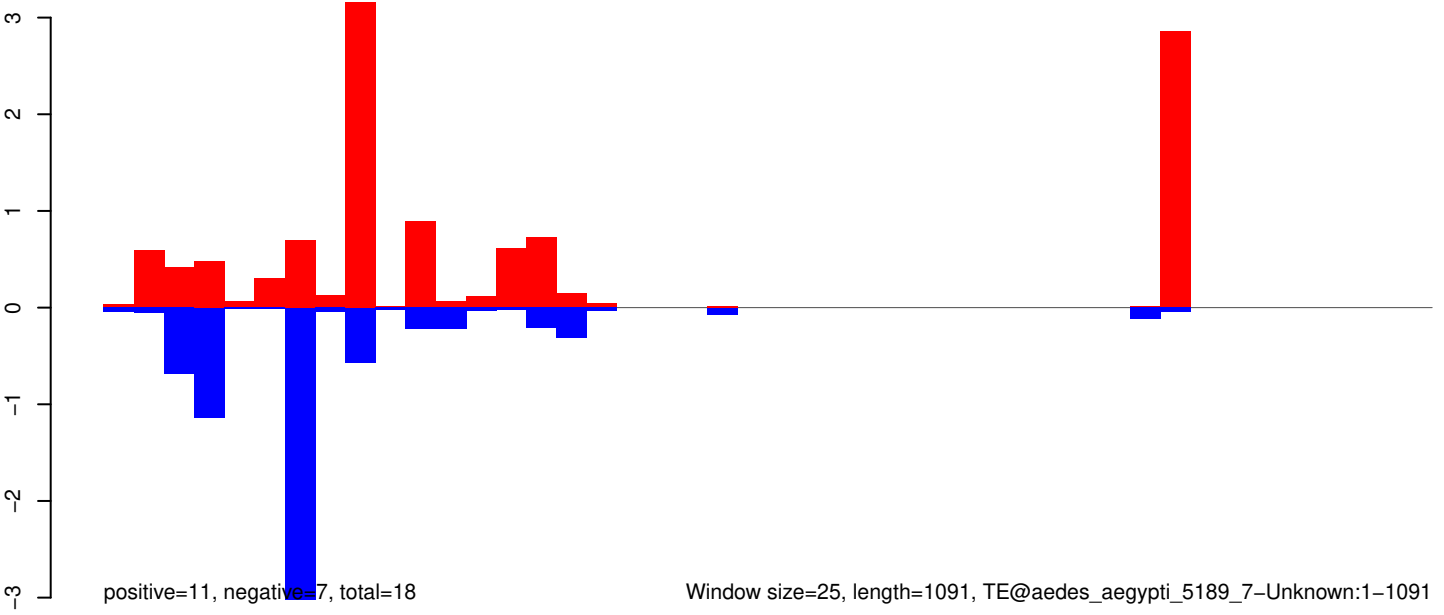
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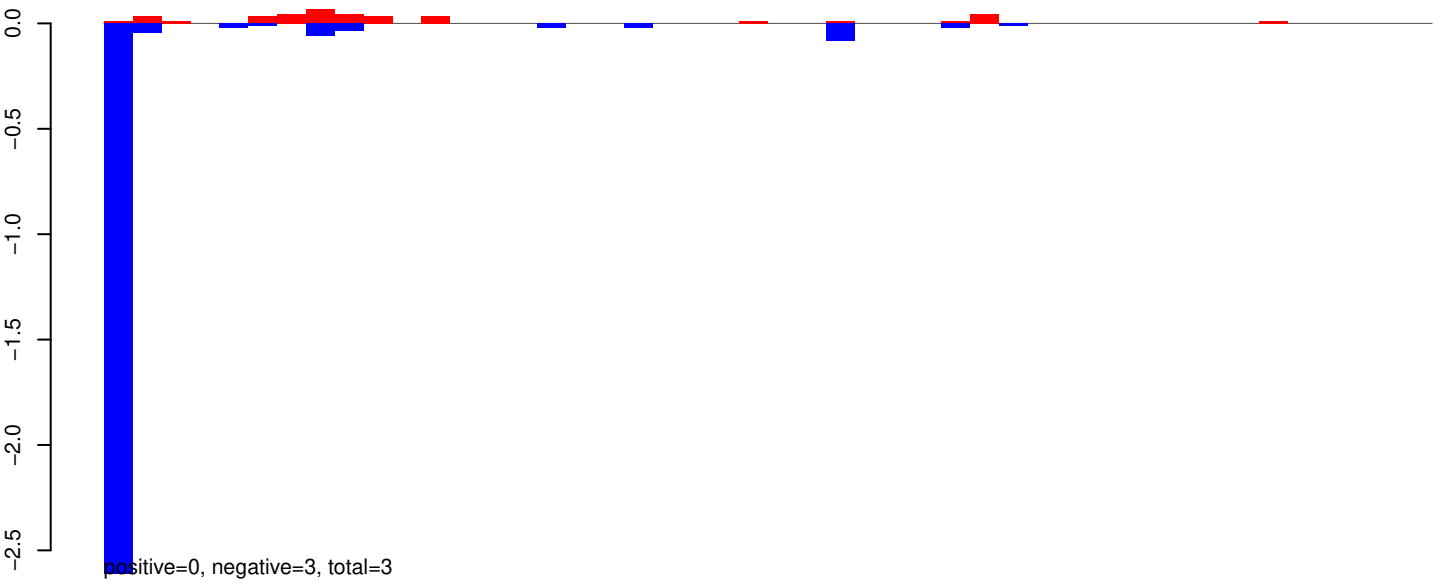
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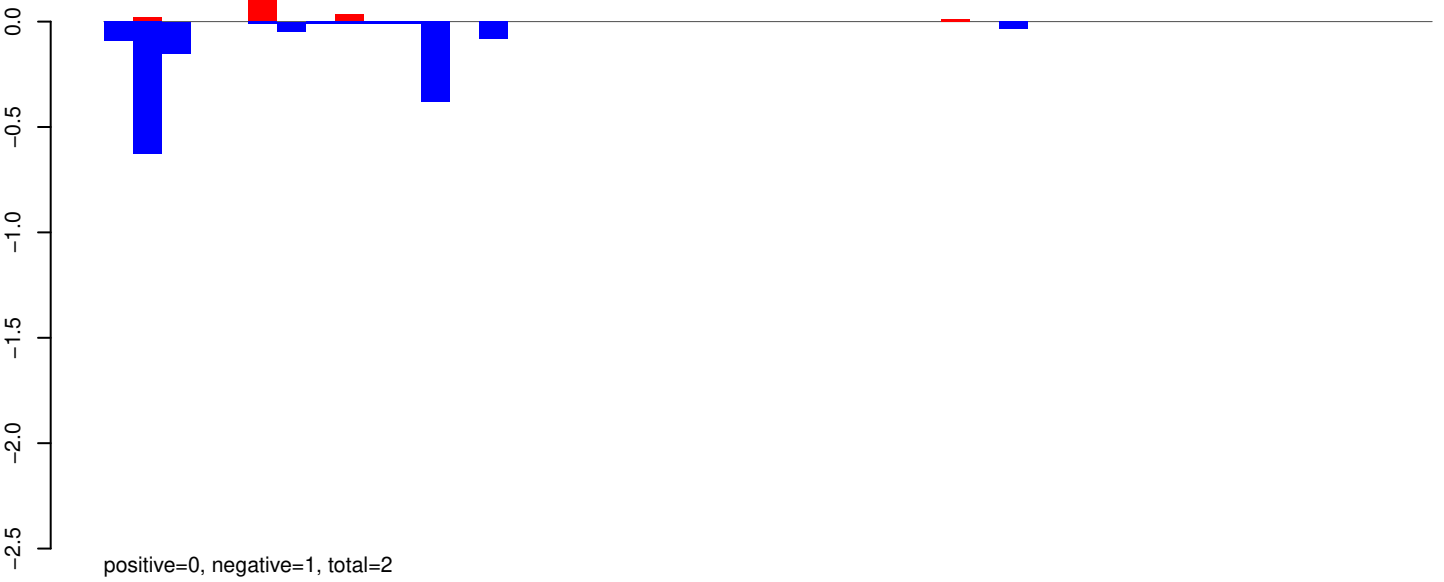
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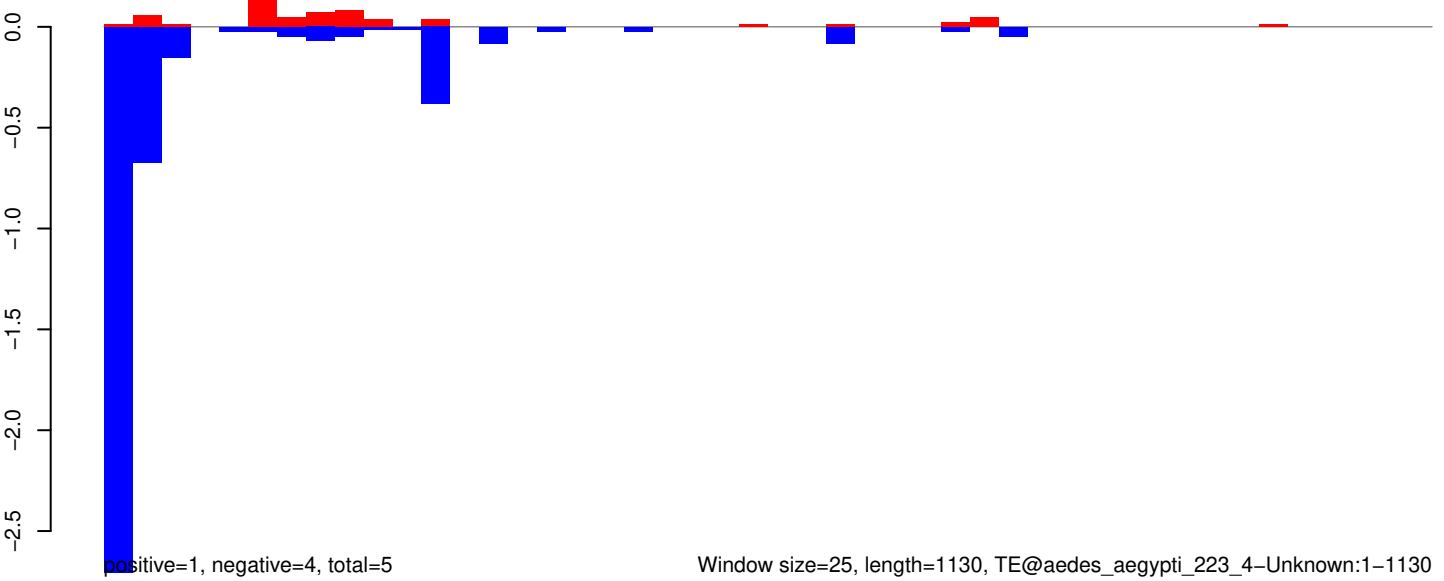
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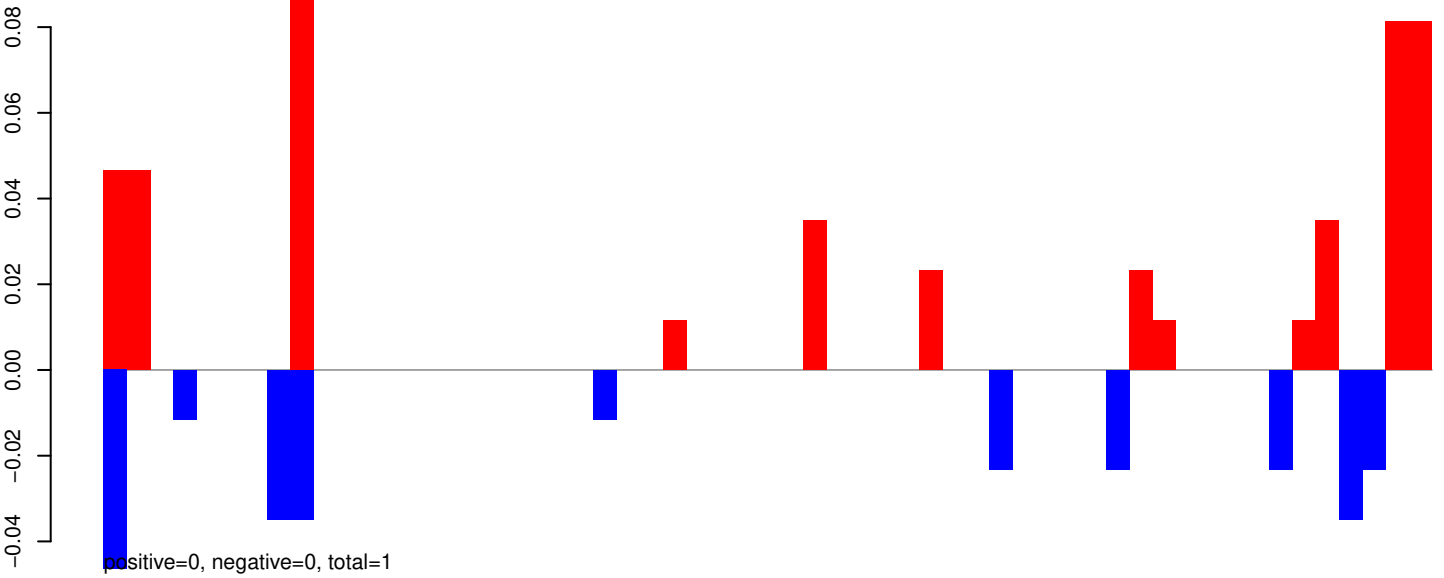
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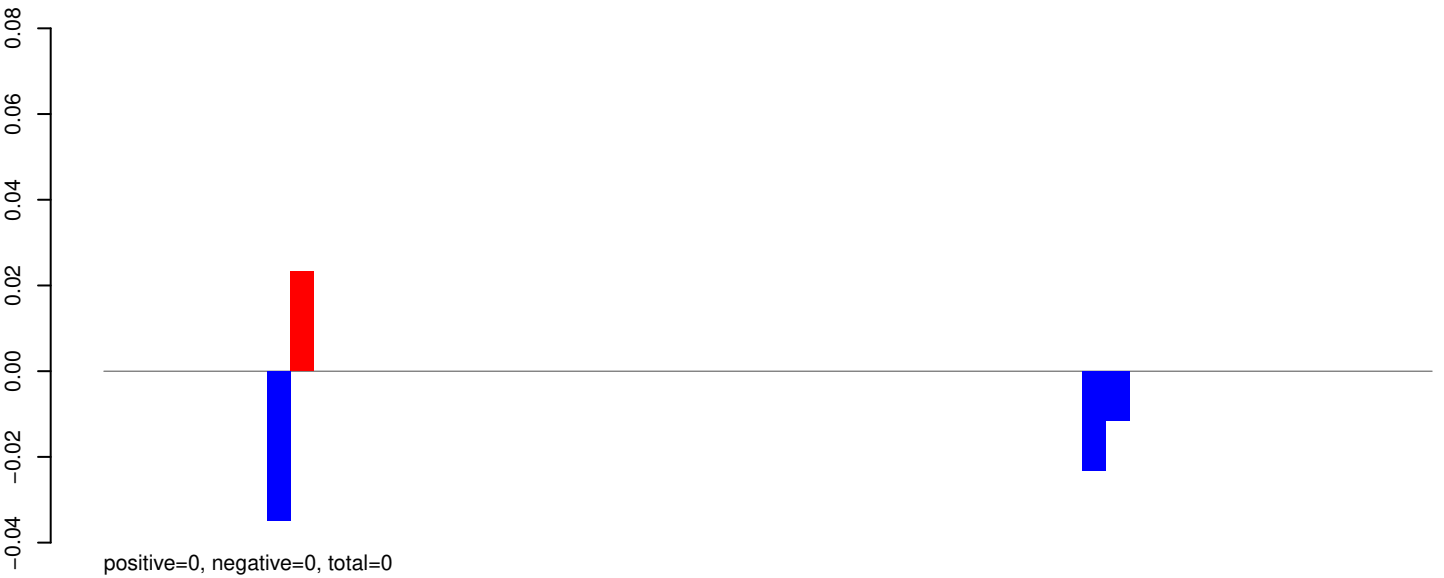
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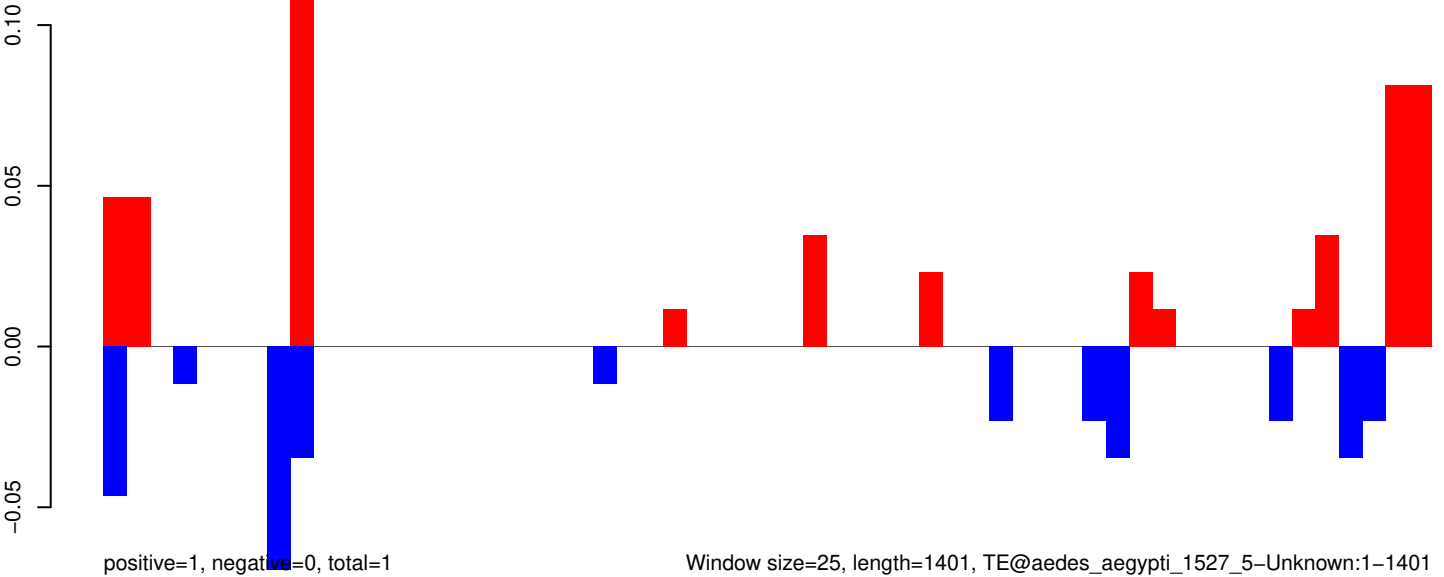
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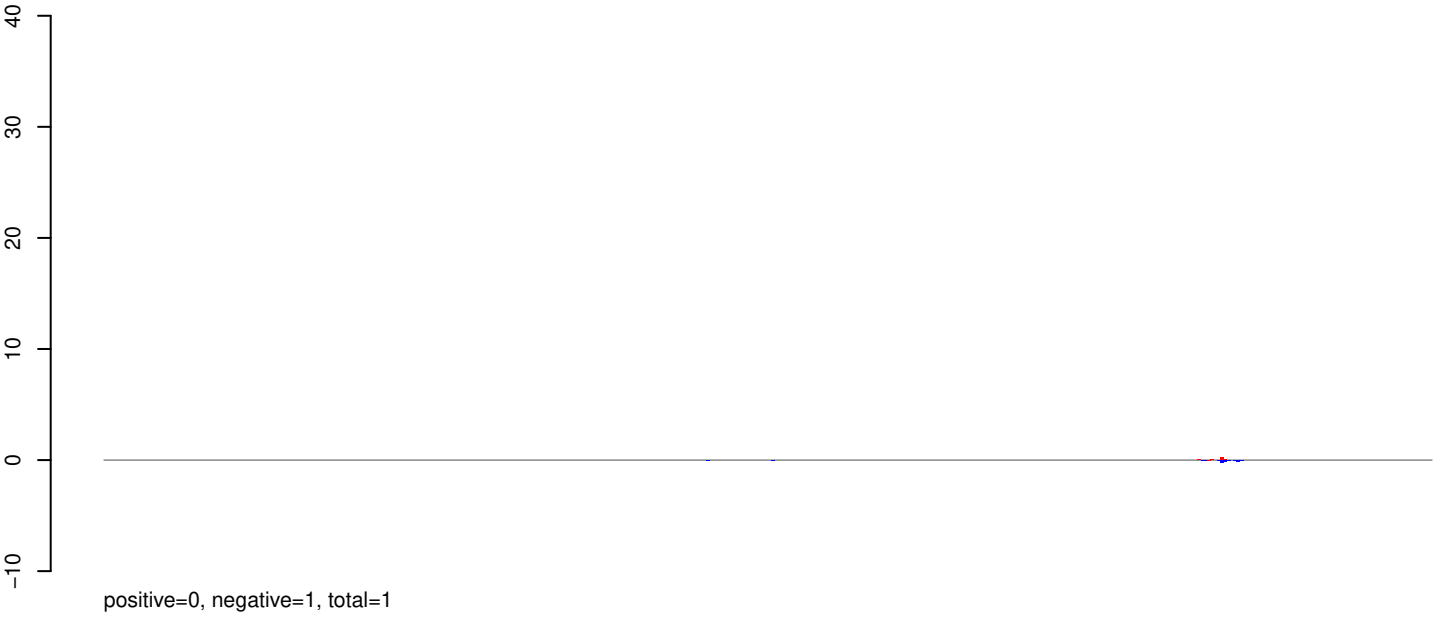
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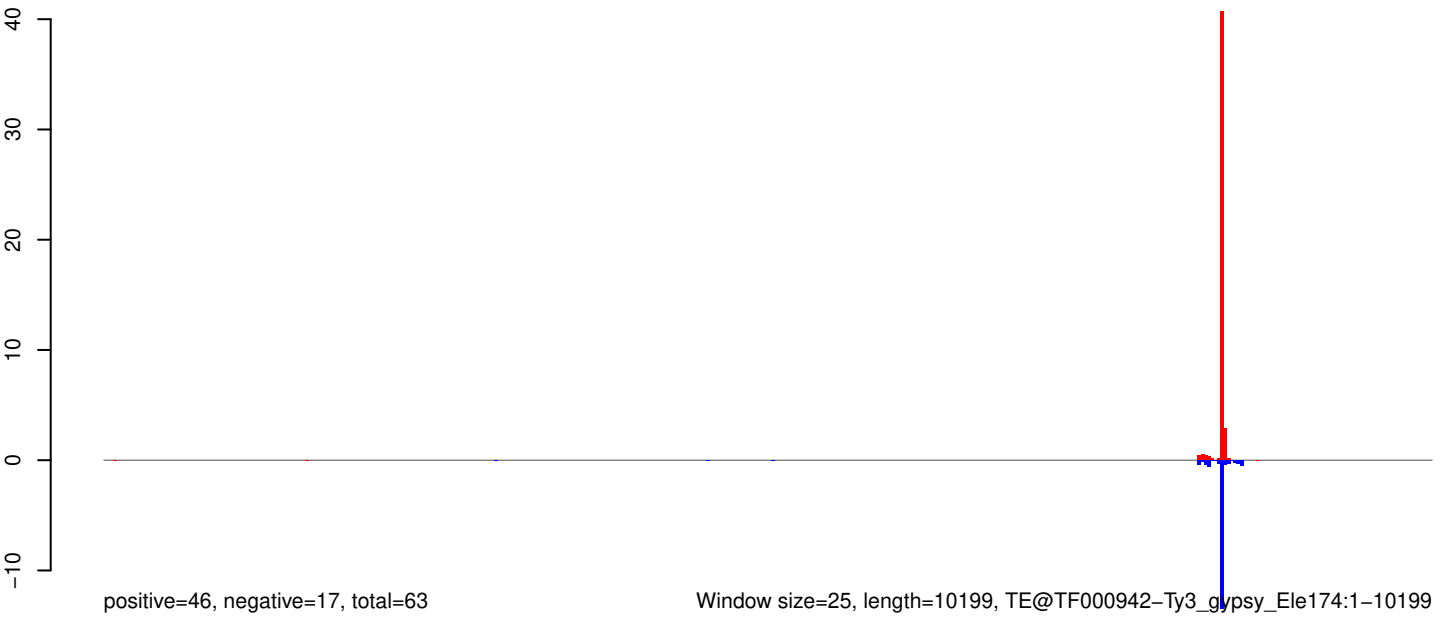
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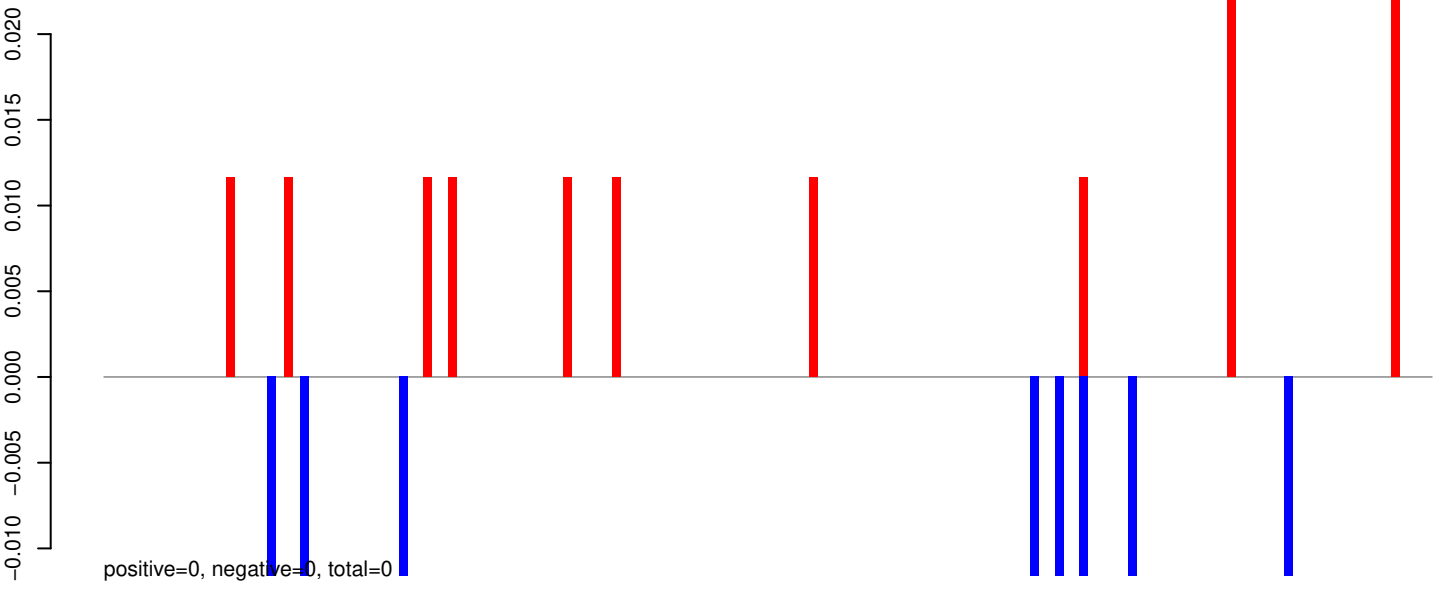
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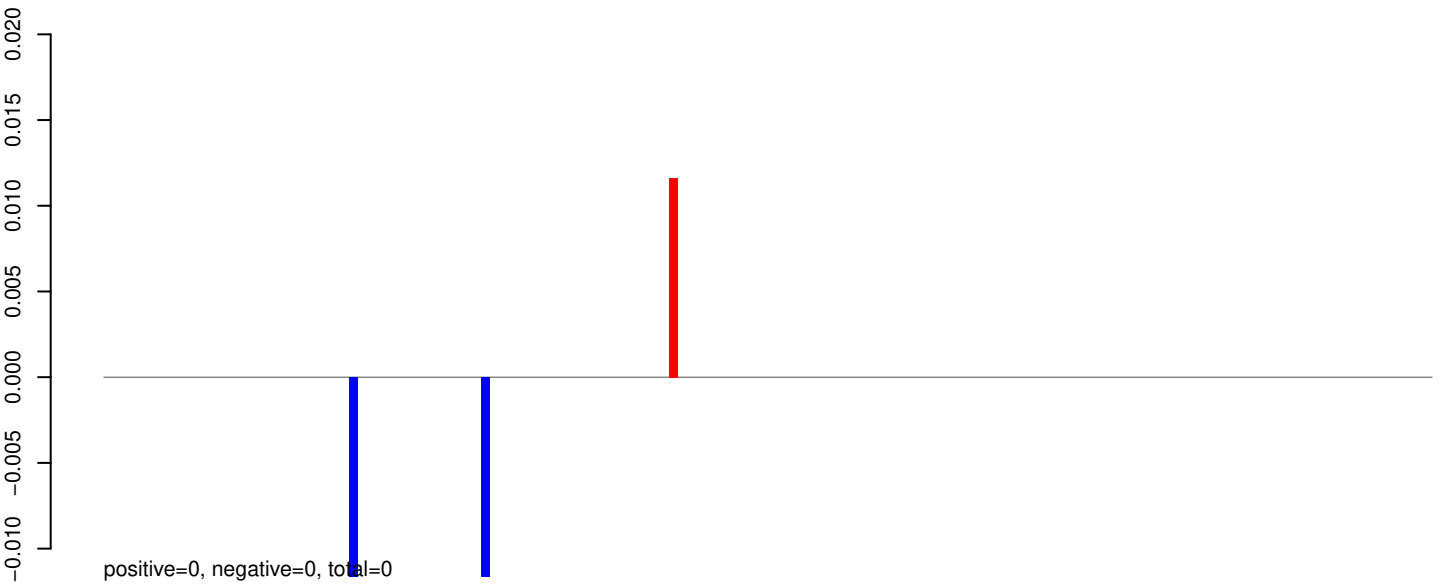
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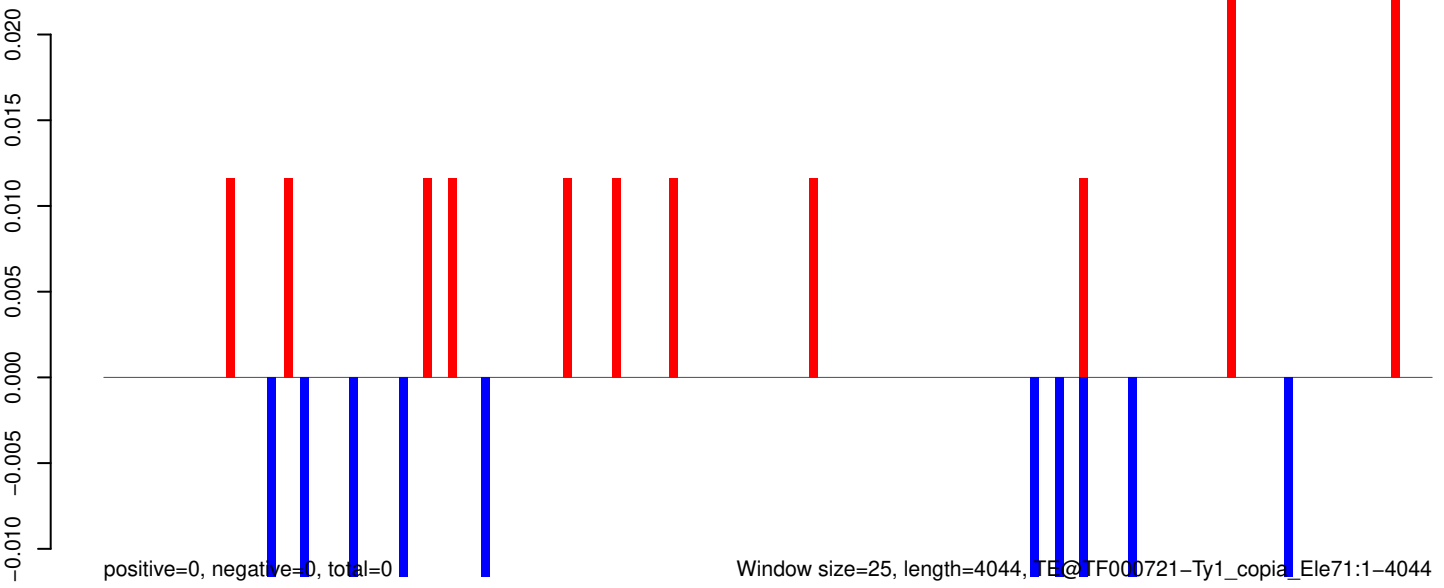
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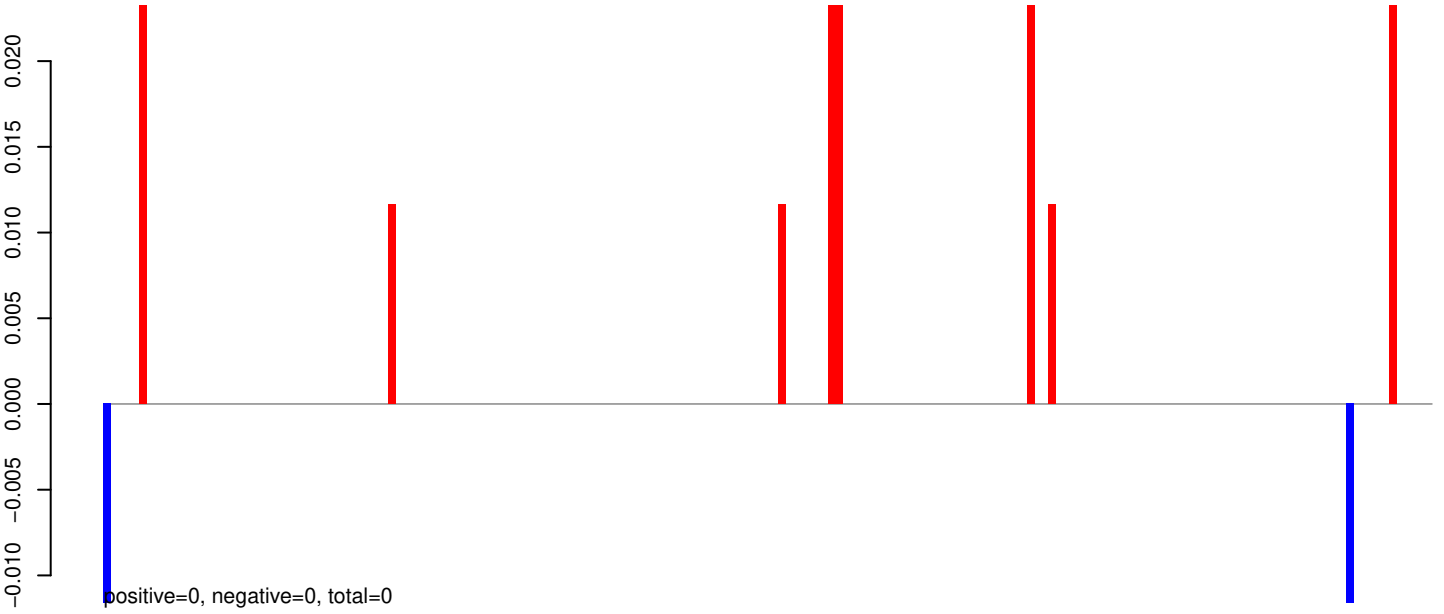
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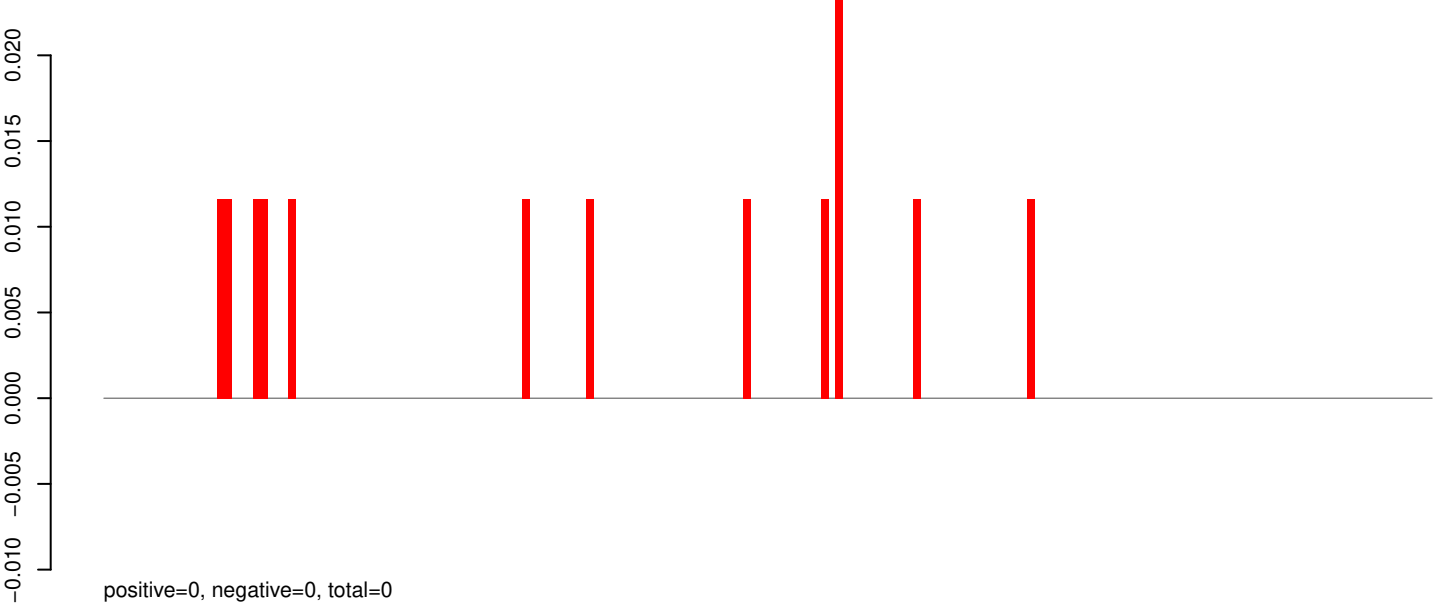
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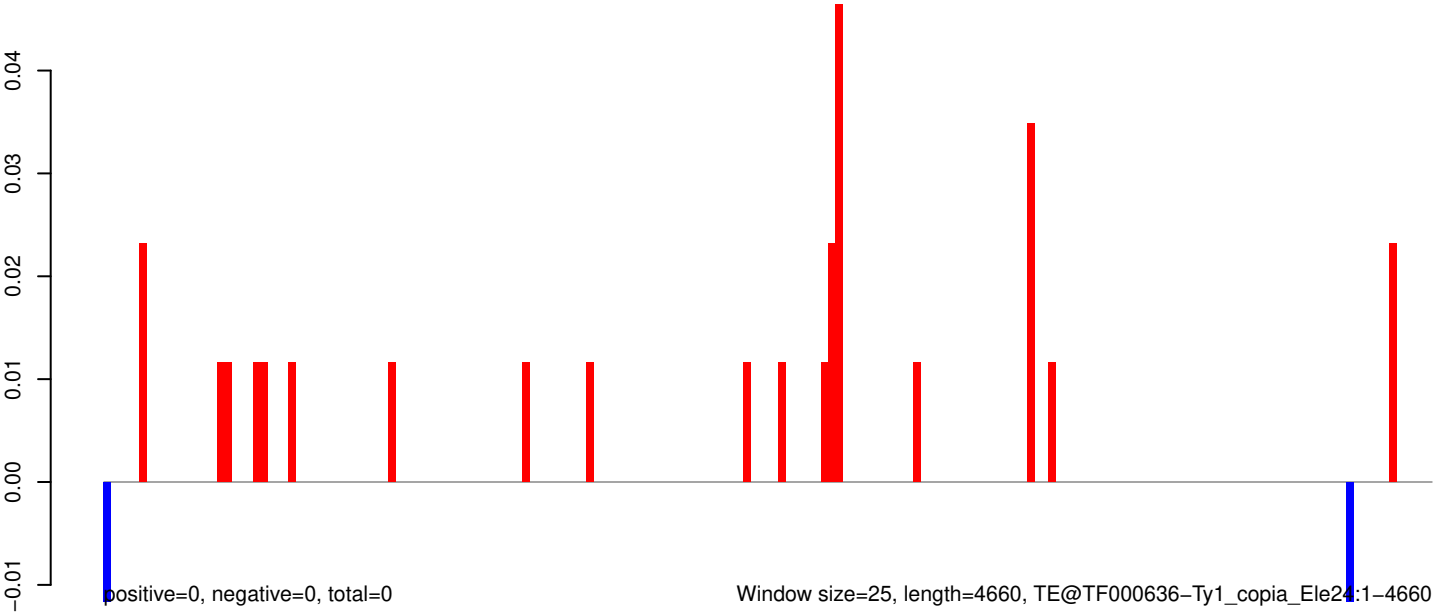
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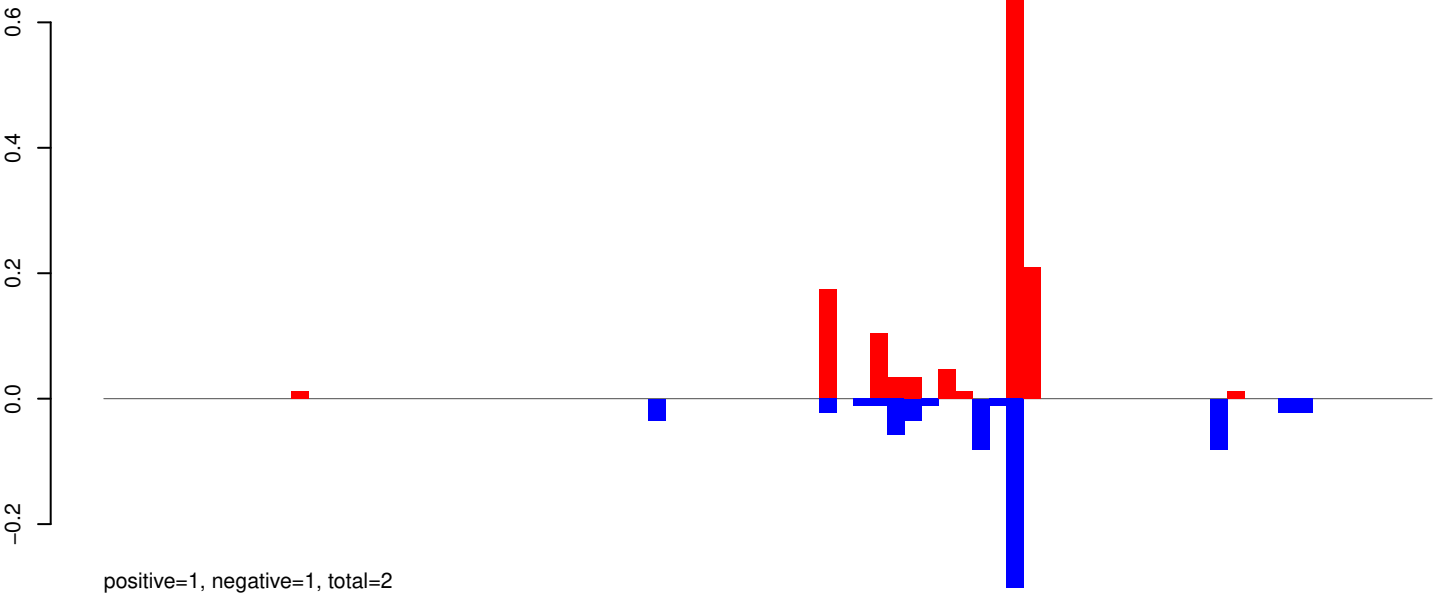


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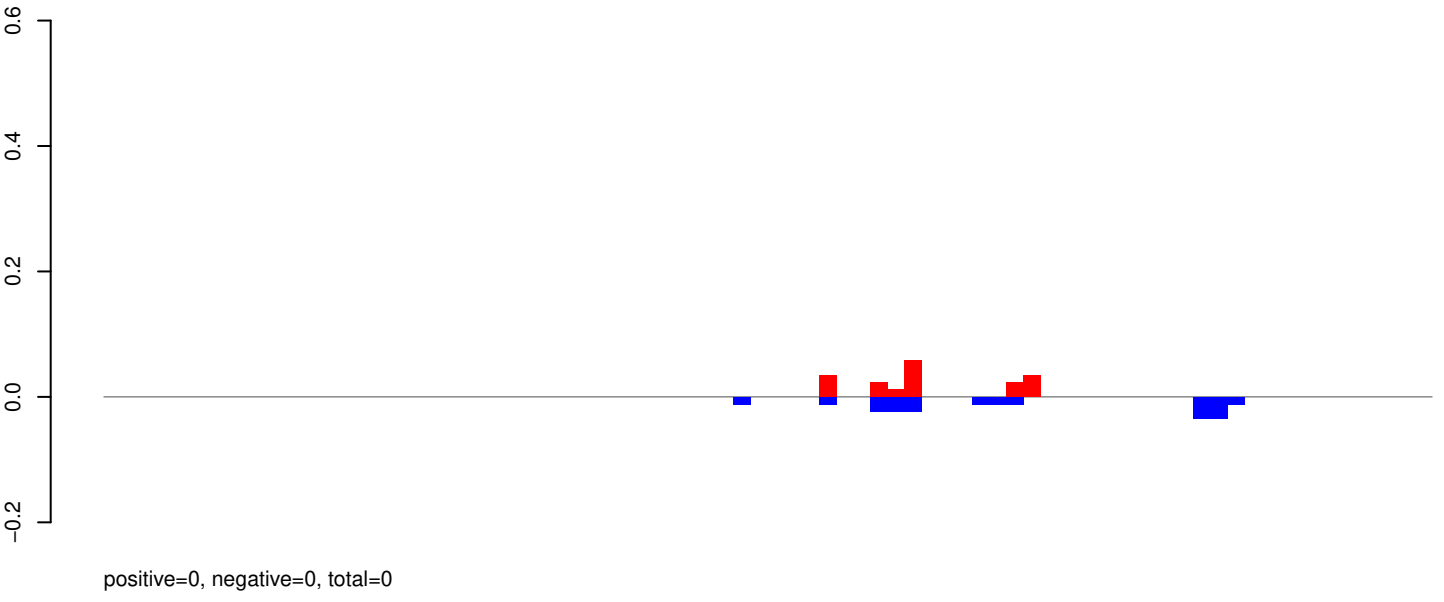


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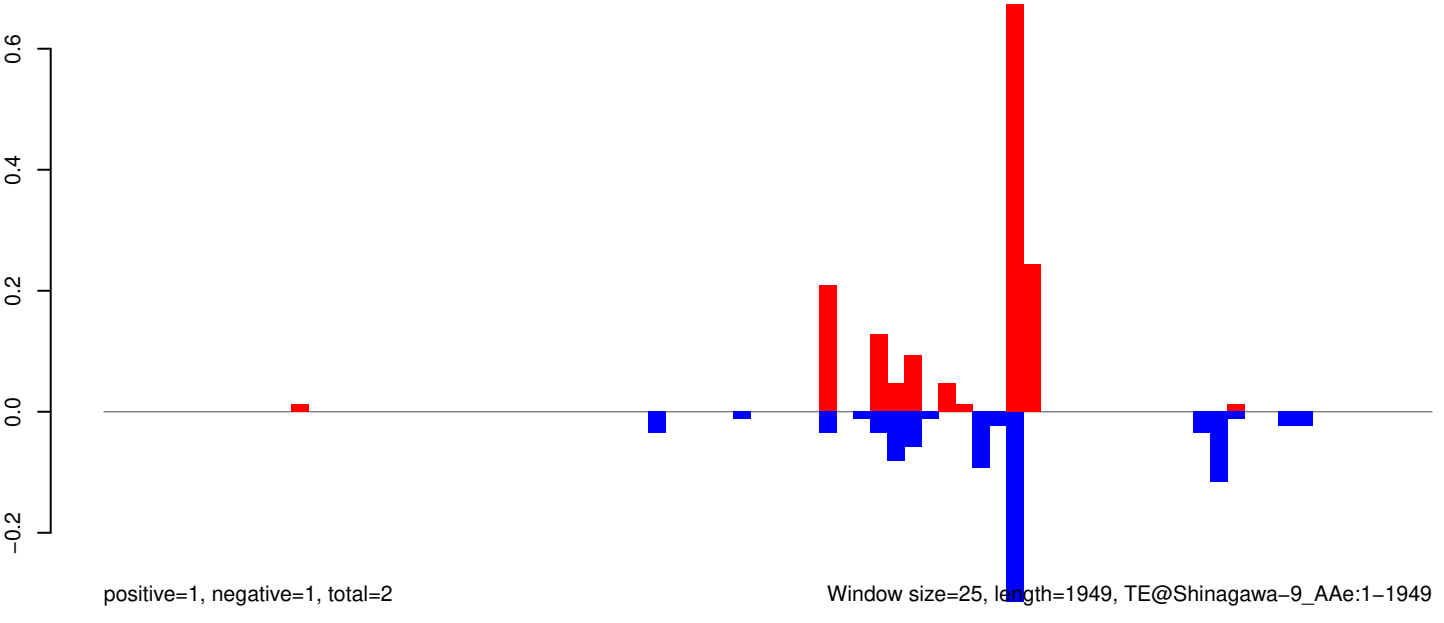
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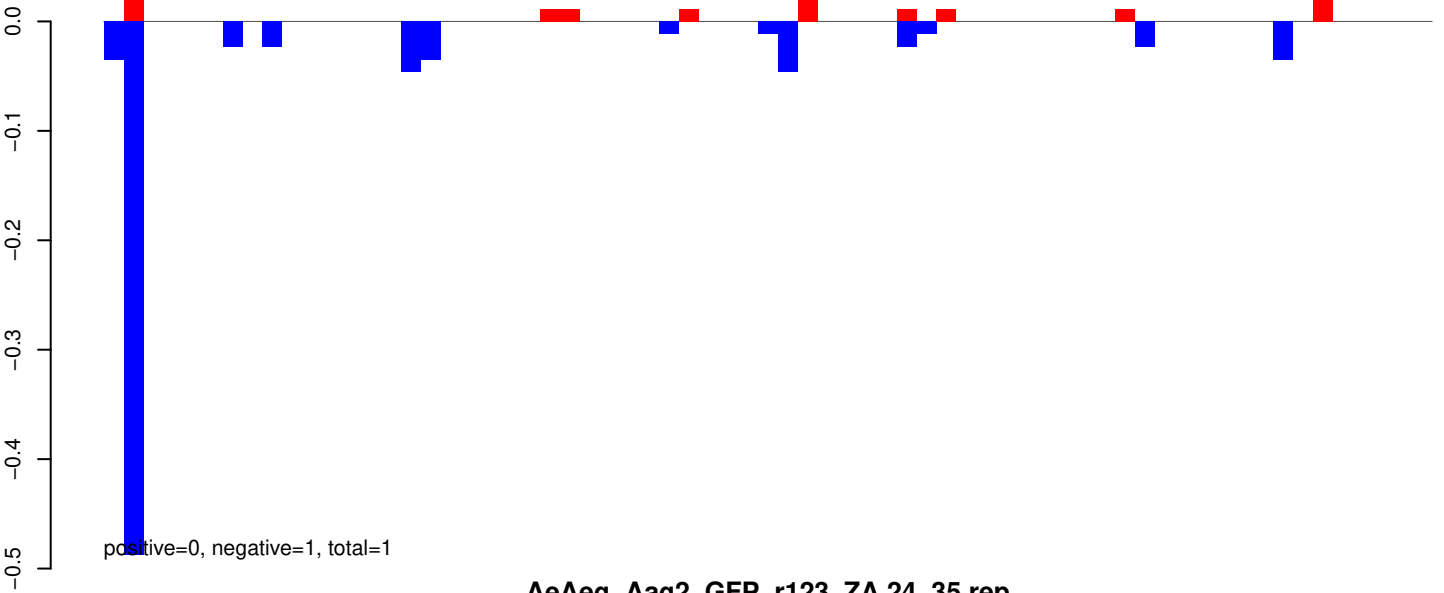
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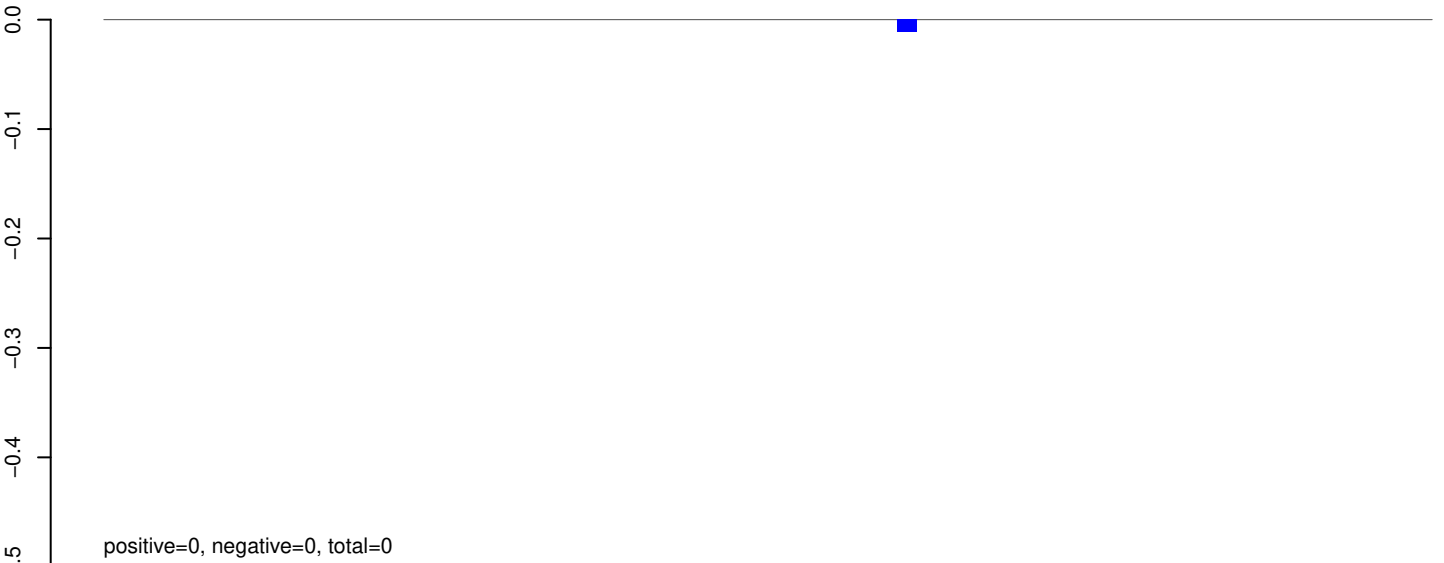
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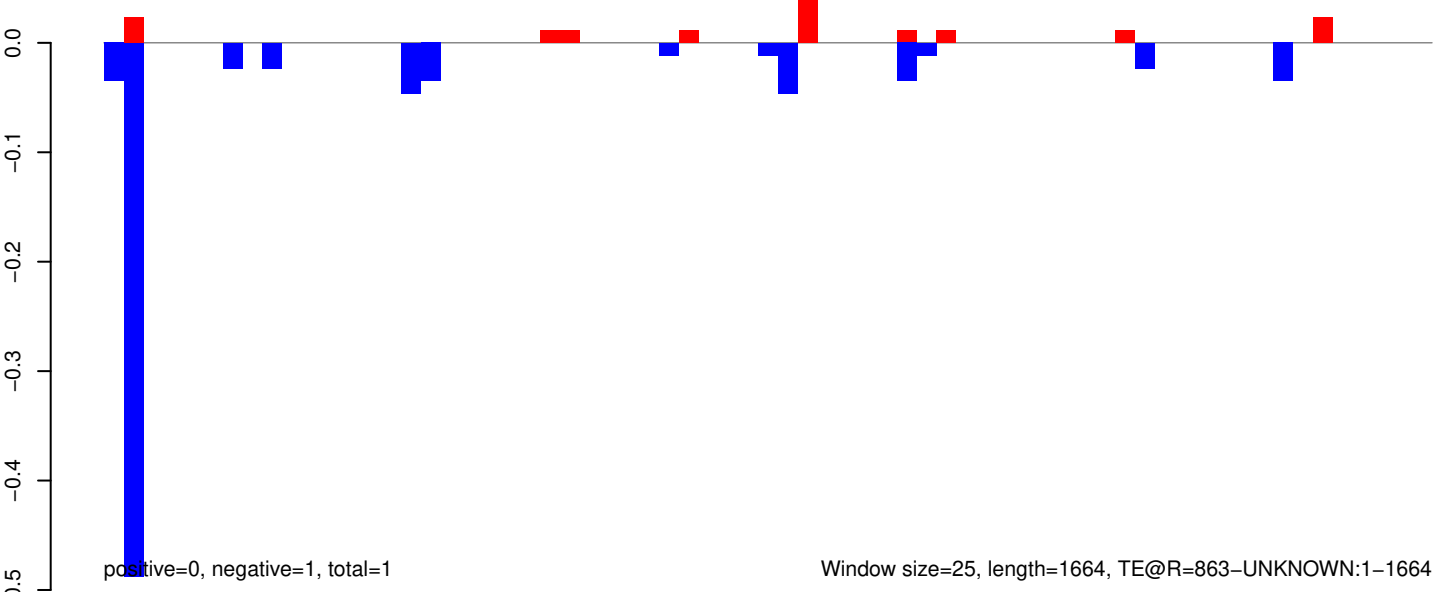
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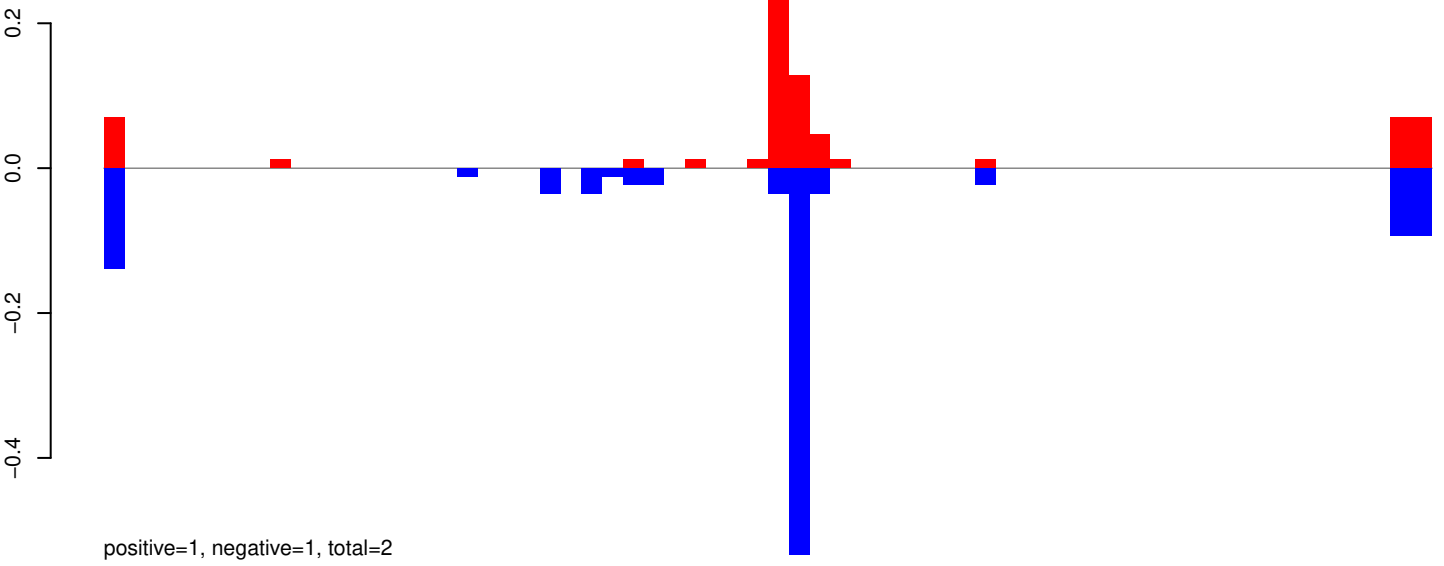
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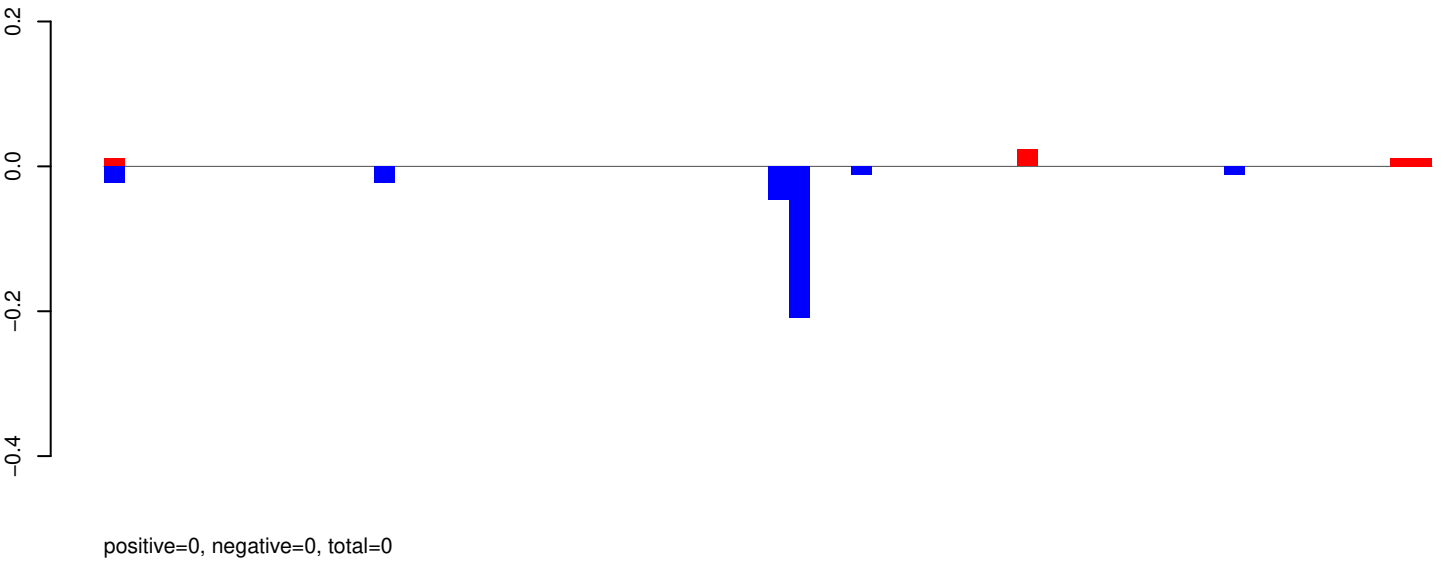
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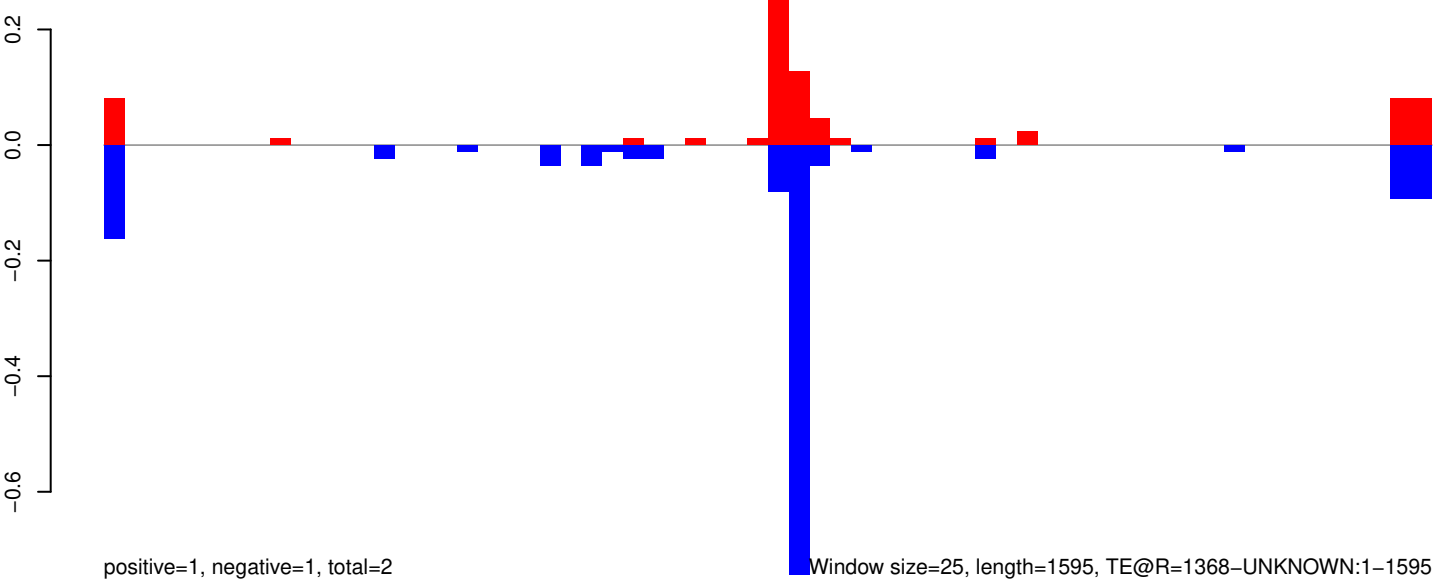
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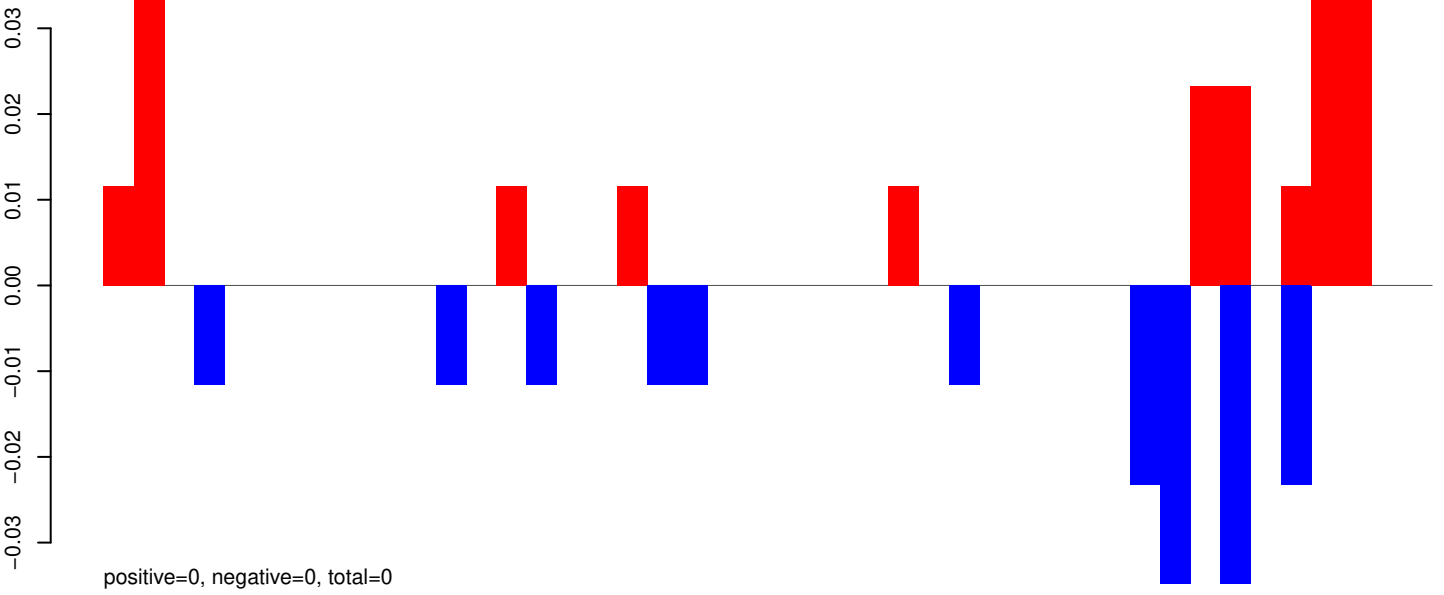


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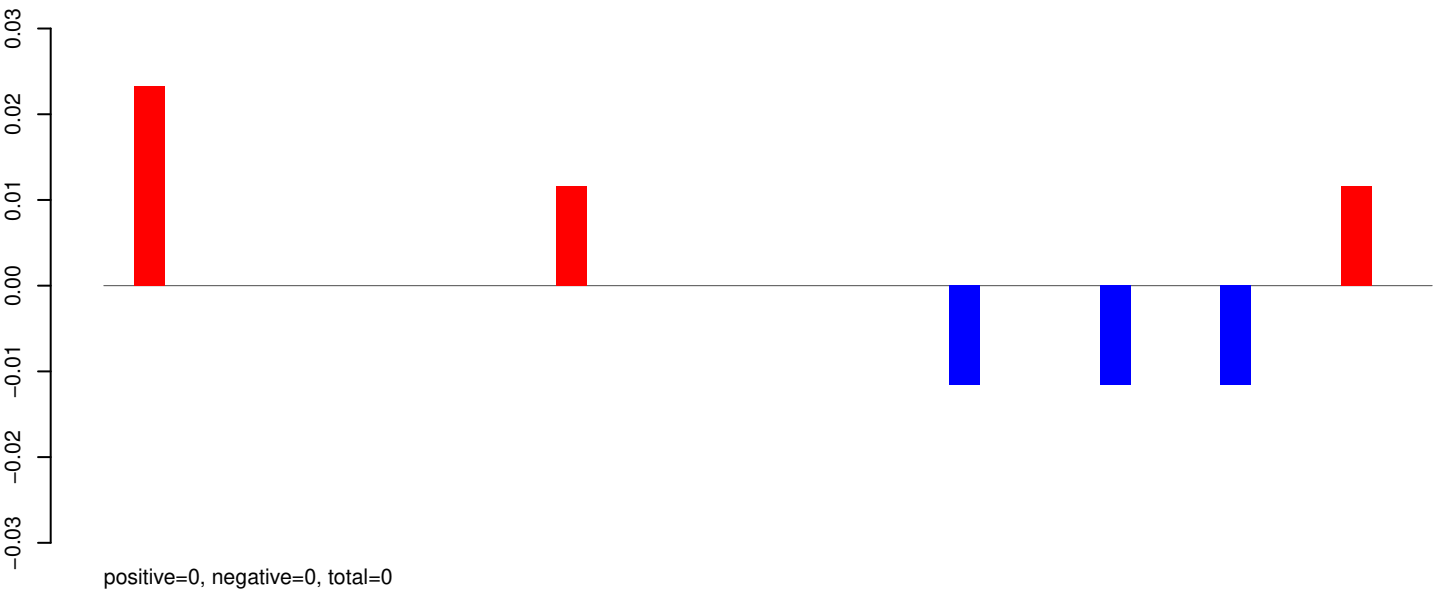


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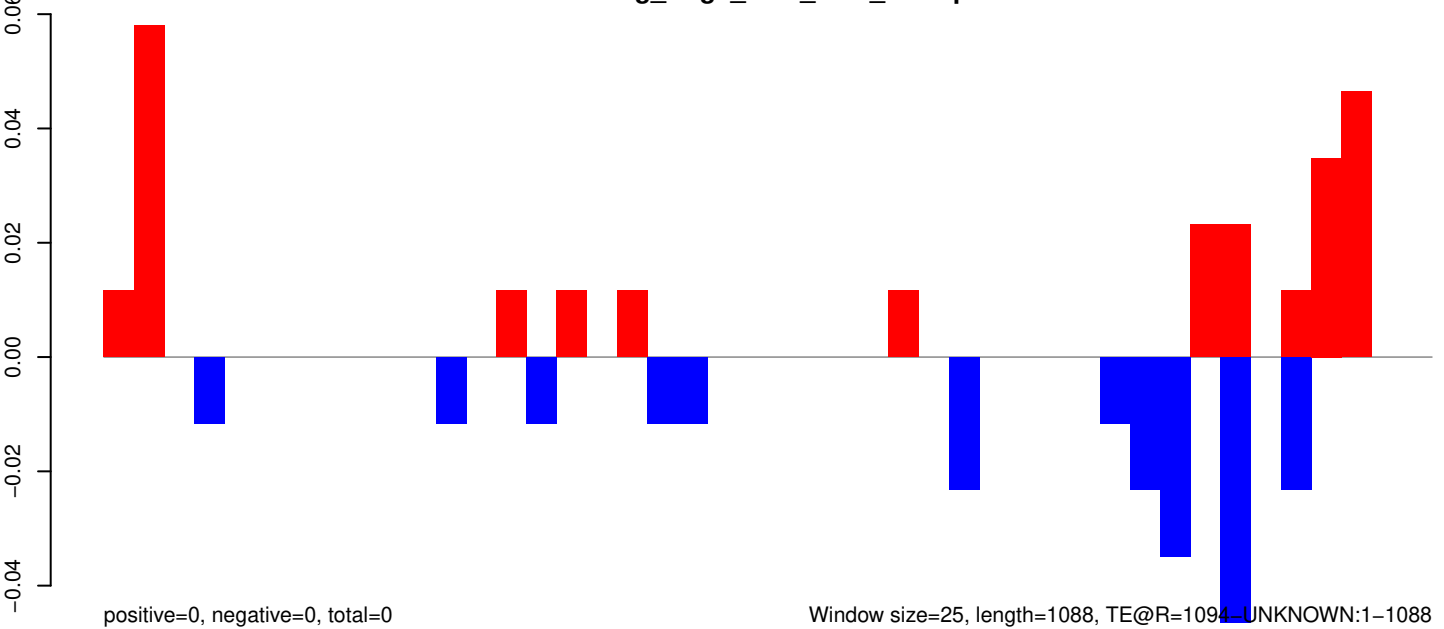
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

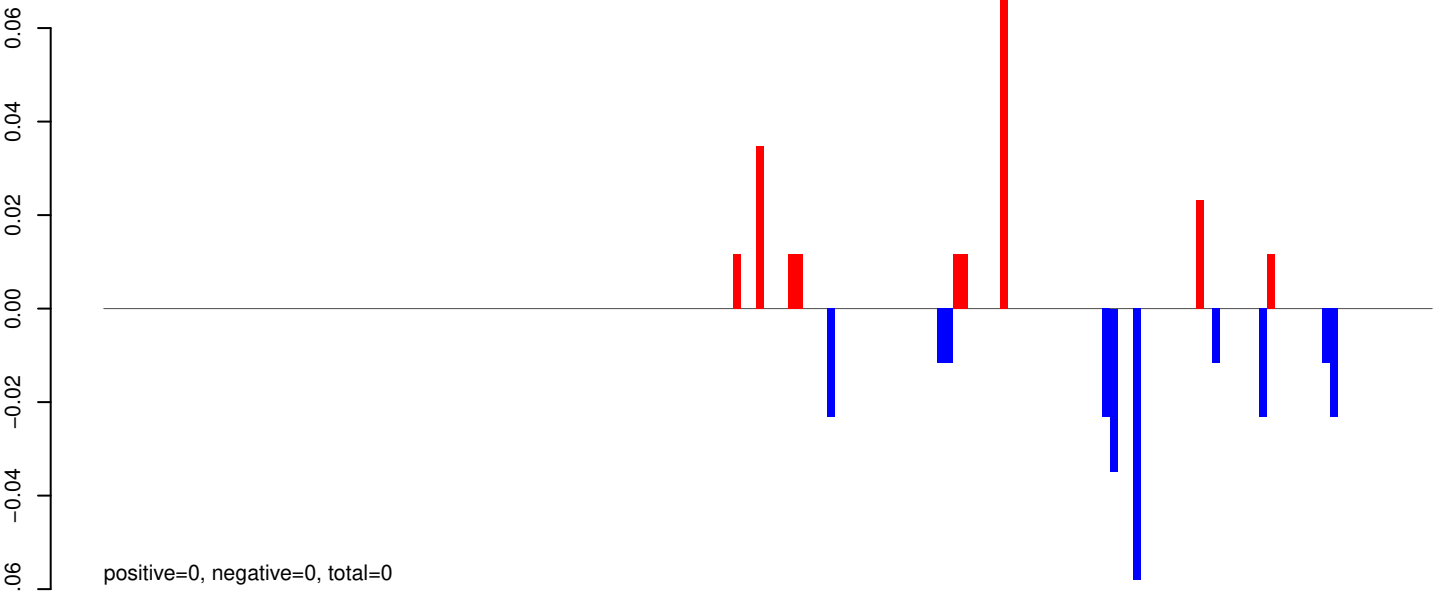


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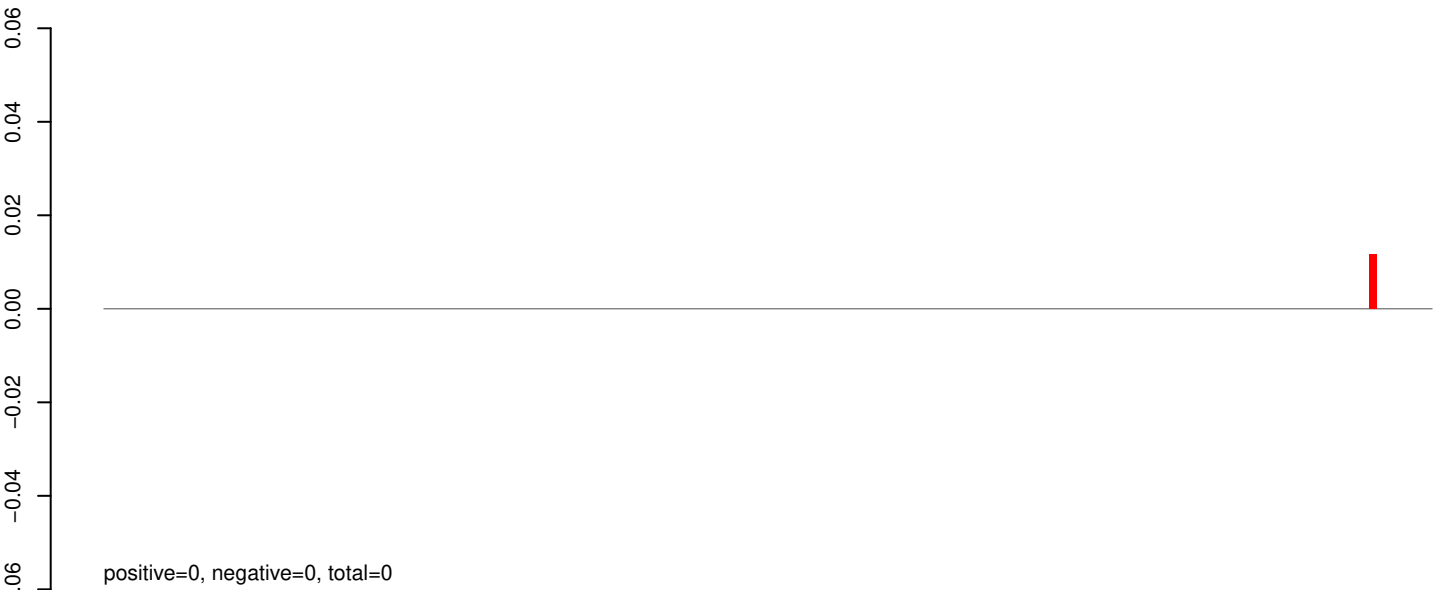


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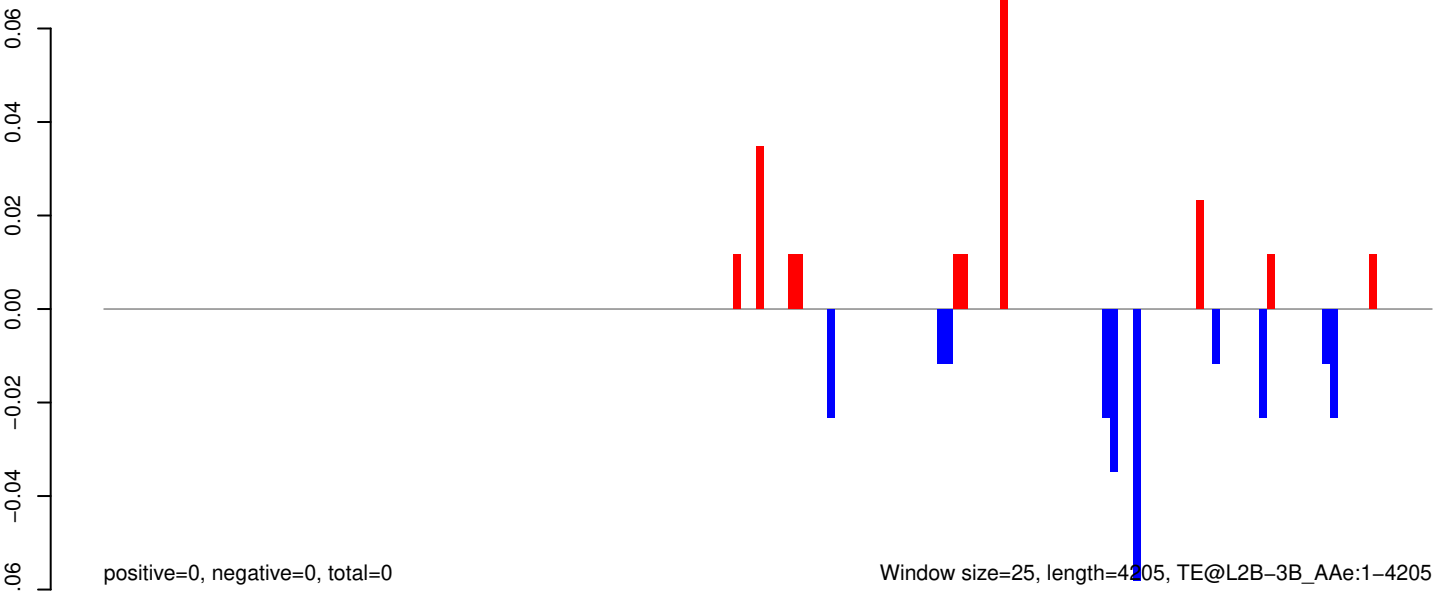
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

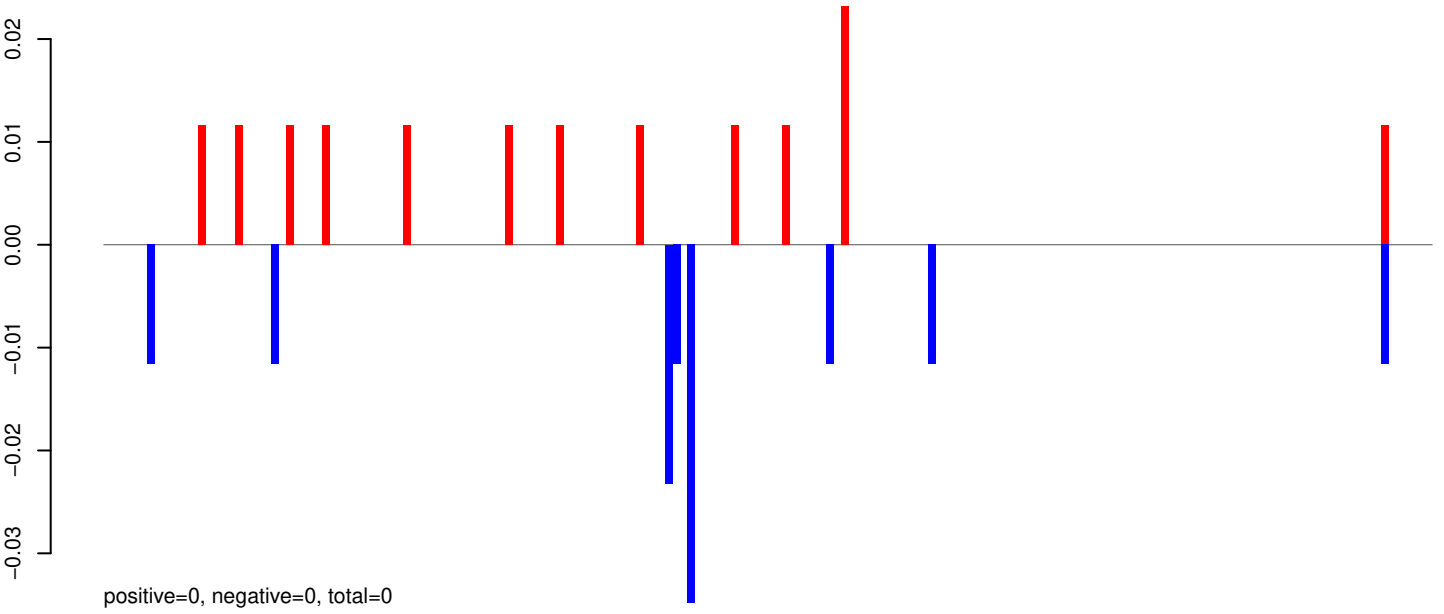


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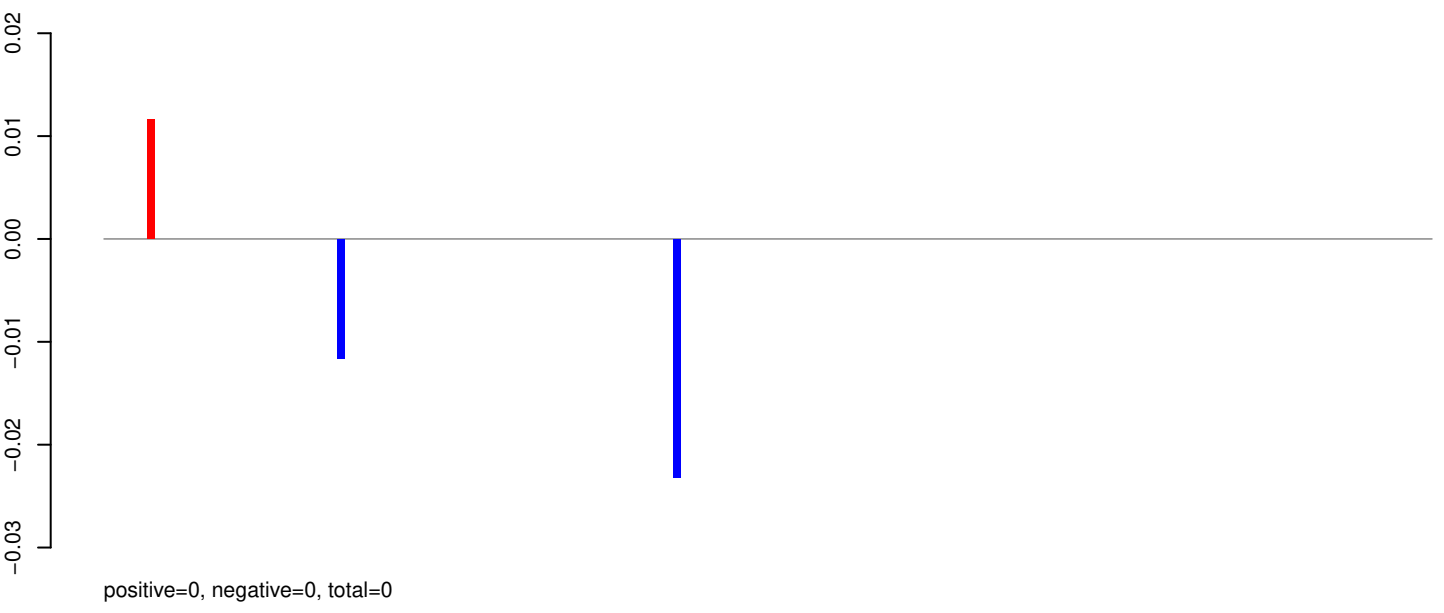


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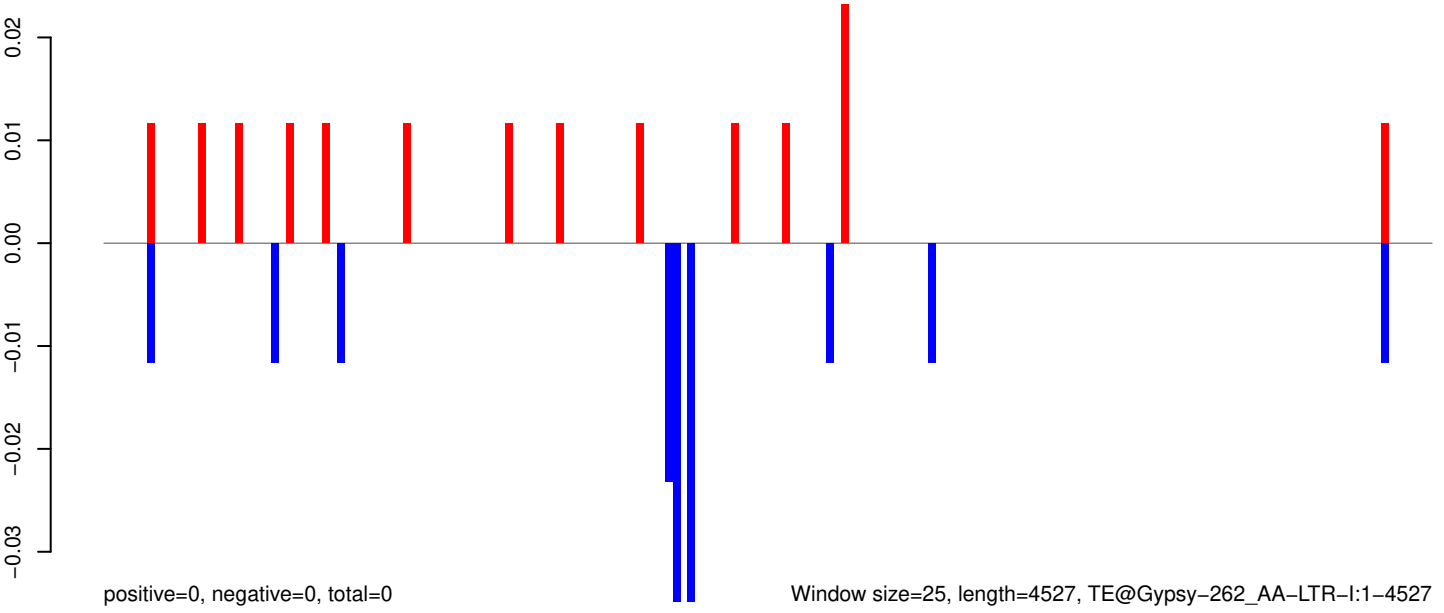
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

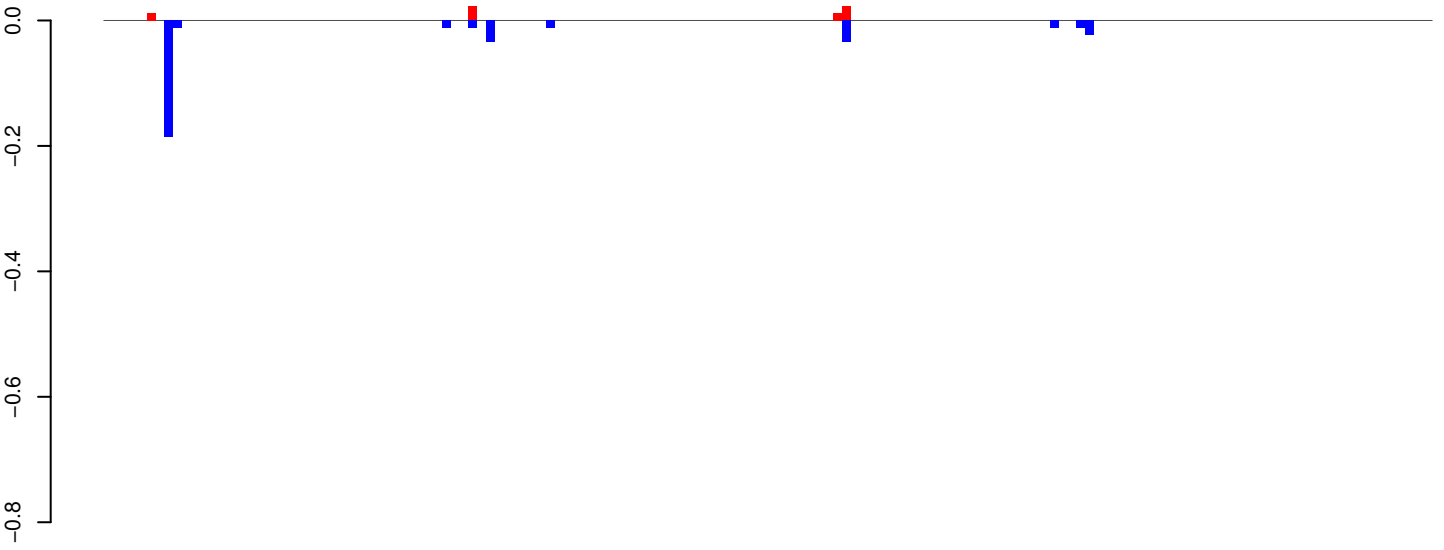


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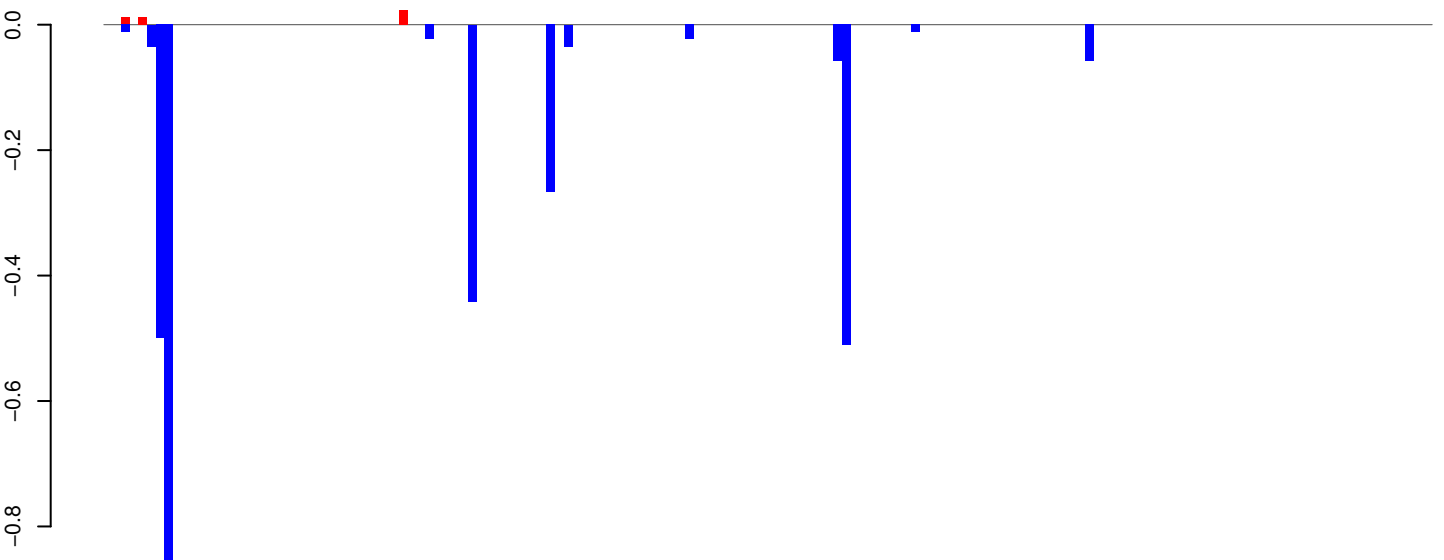
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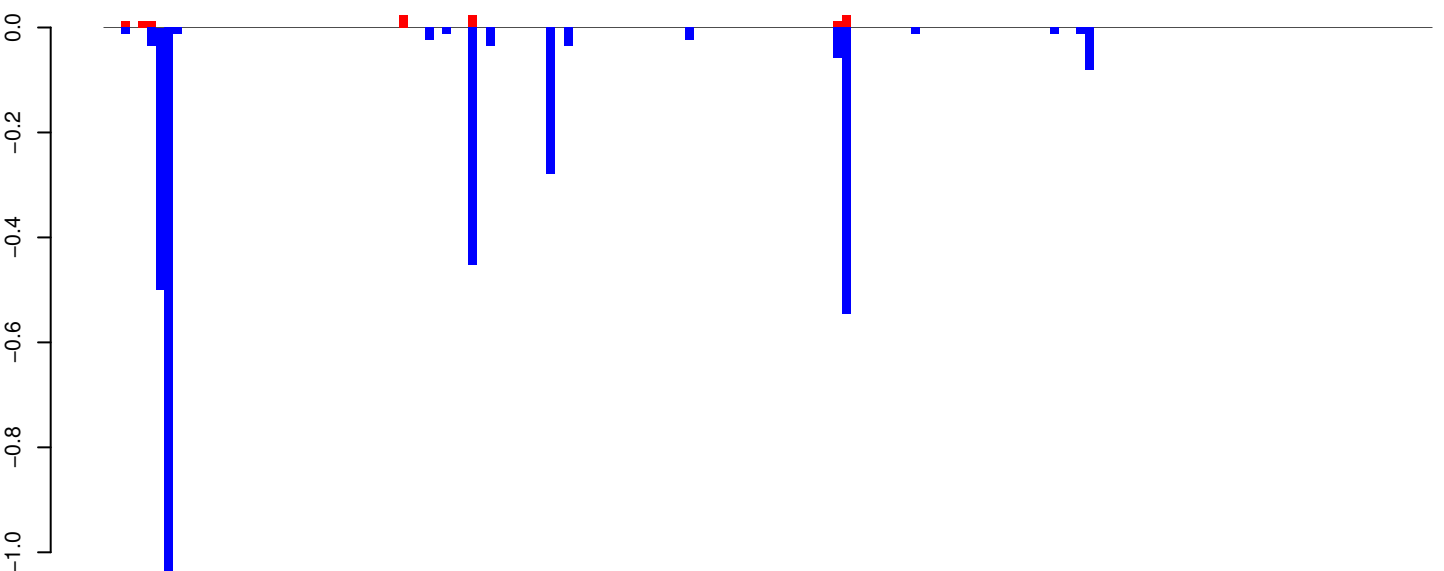
positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=3, total=3

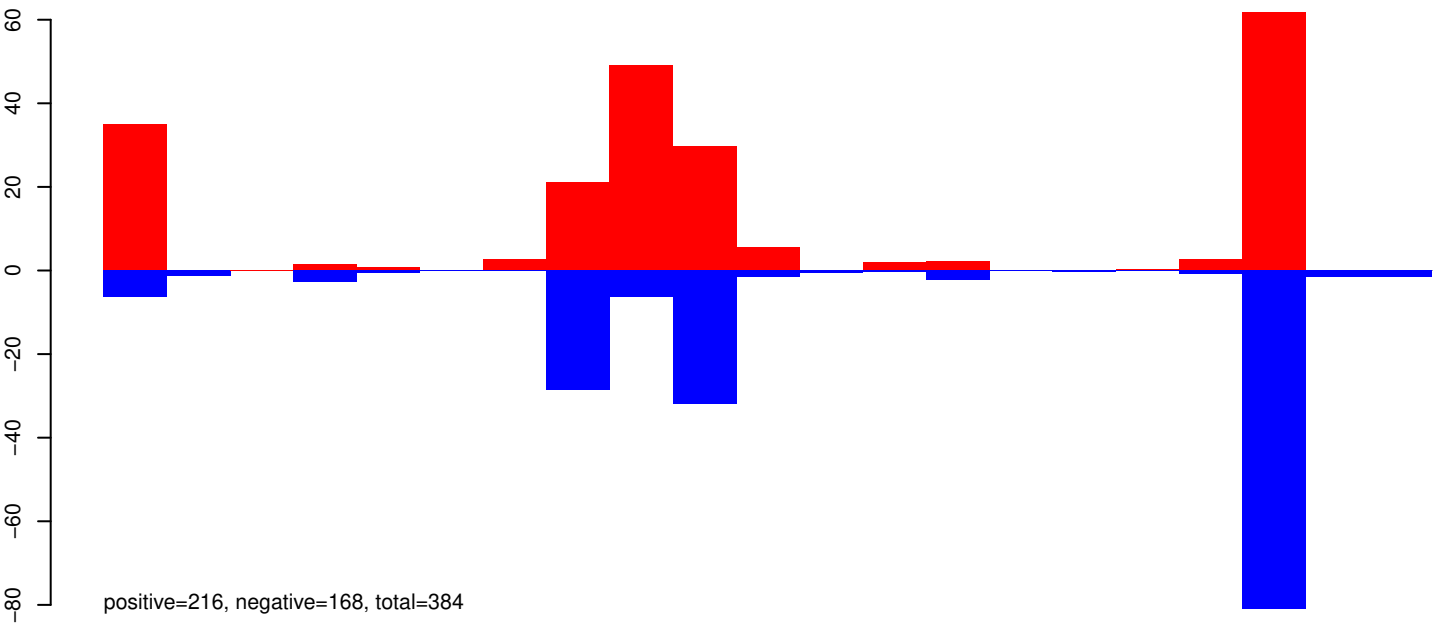
AeAeg_Aag2_GFP_r123_ZA.rep



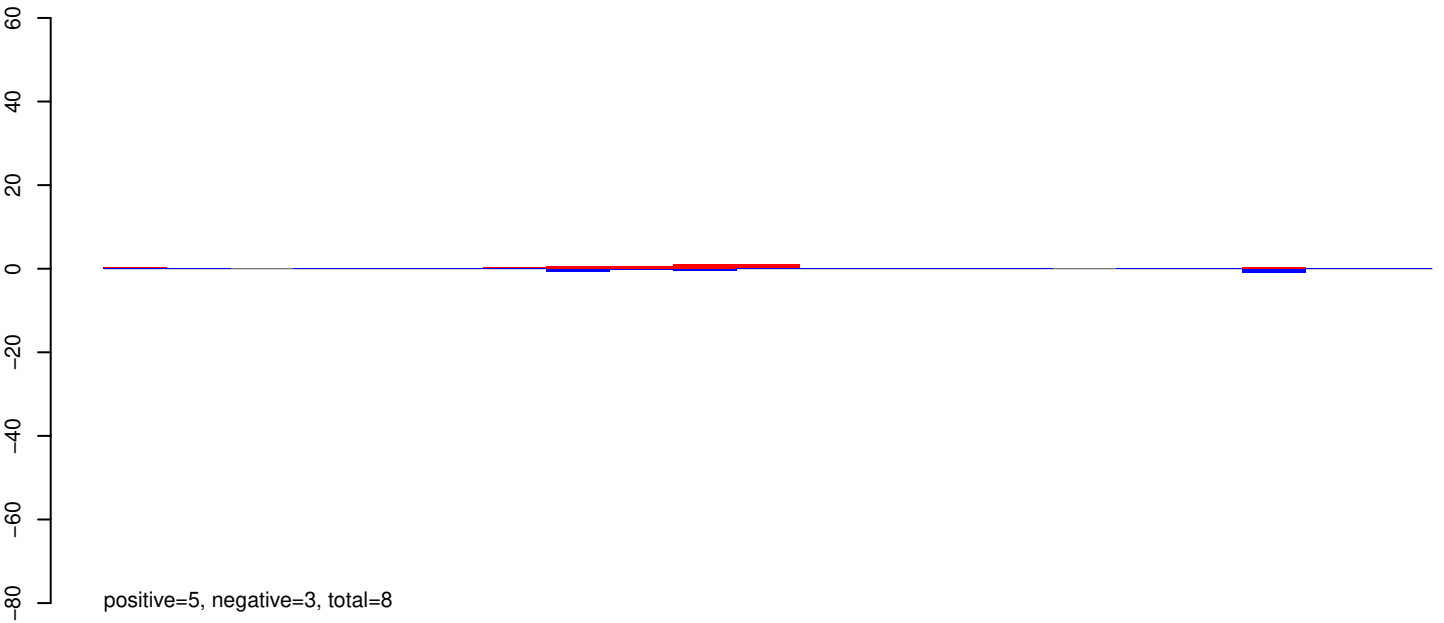
positive=0, negative=3, total=3

Window size=25, length=3820, TE@Gypsy-204_AA-LTR-I:1-3820

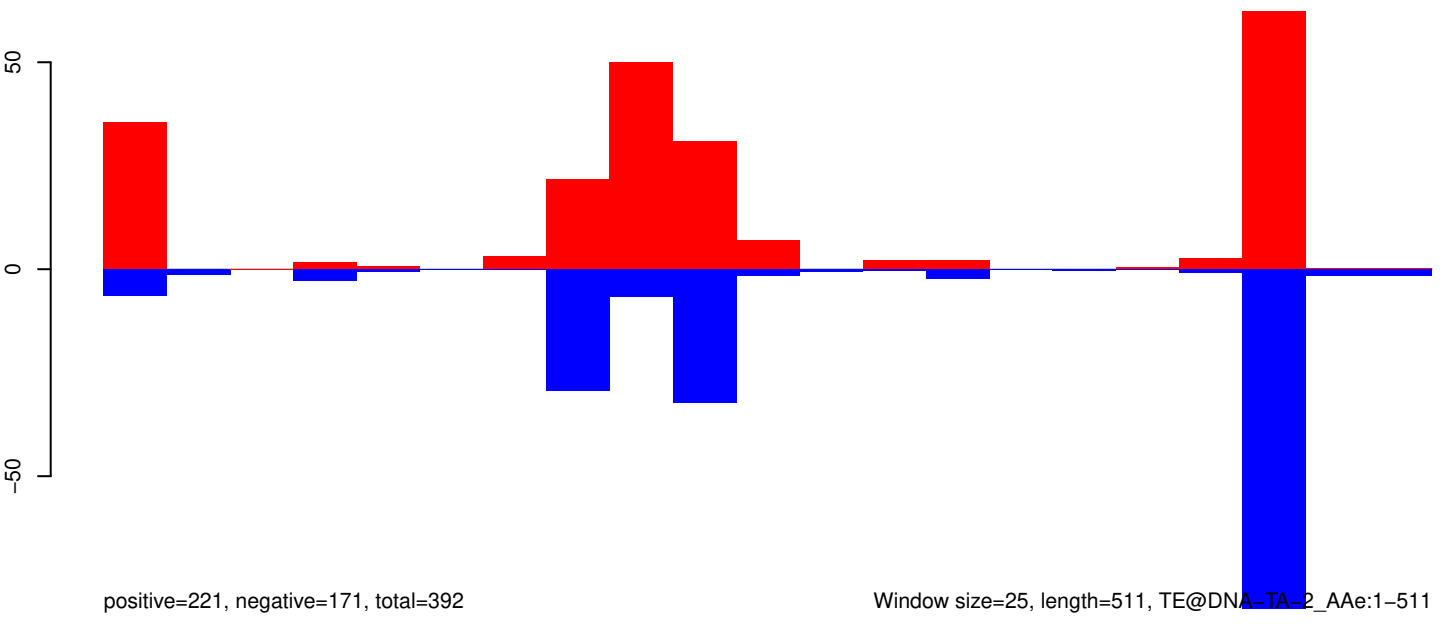
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

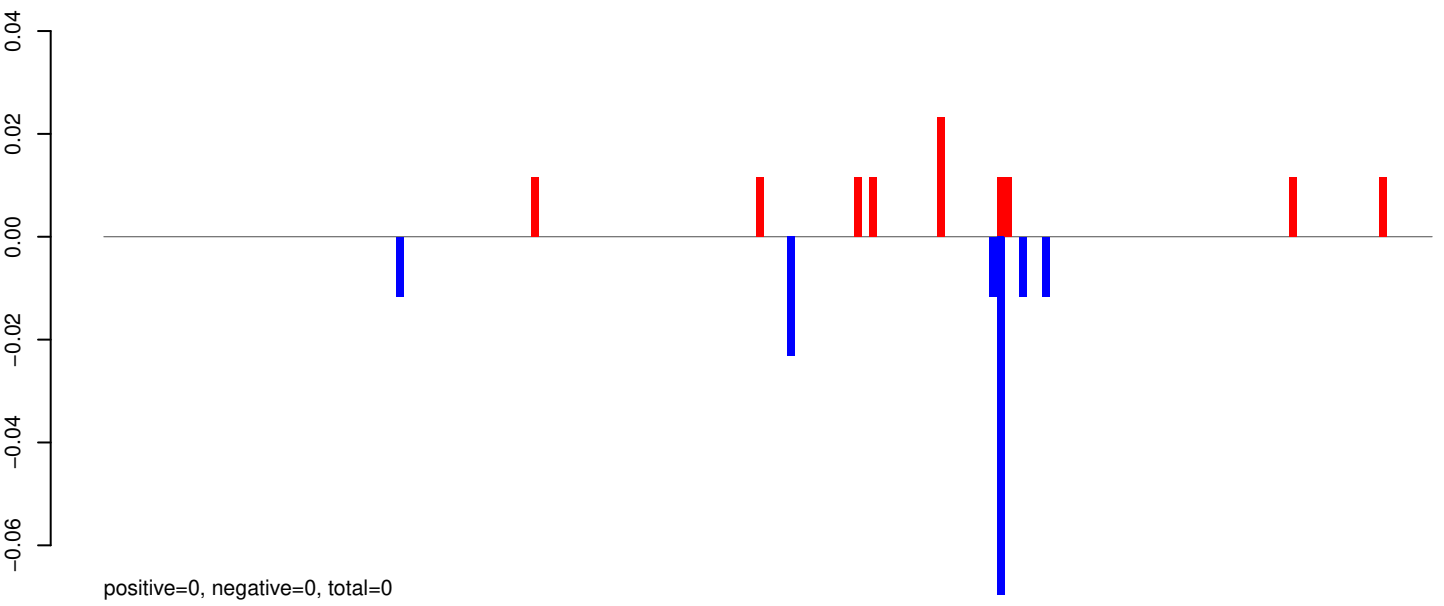


AeAeg_Aag2_GFP_r123_ZA.rep

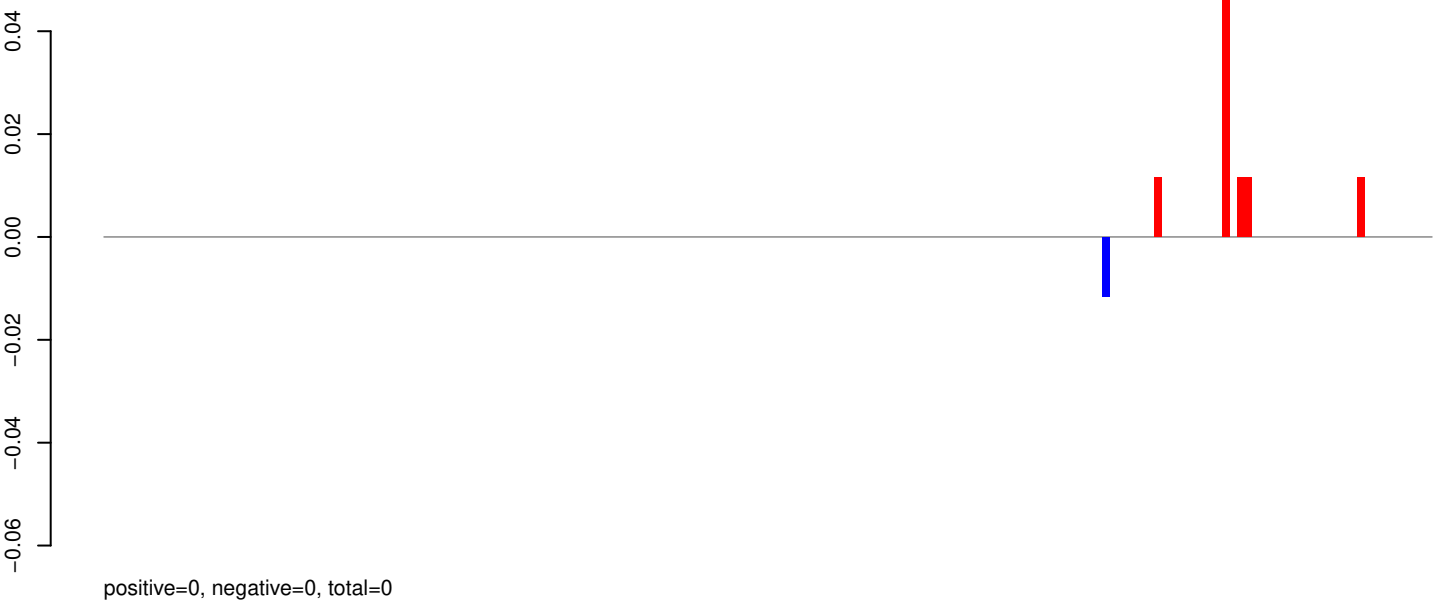


Window size=25, length=511, TE@DNA-TA-2_AAe:1-511

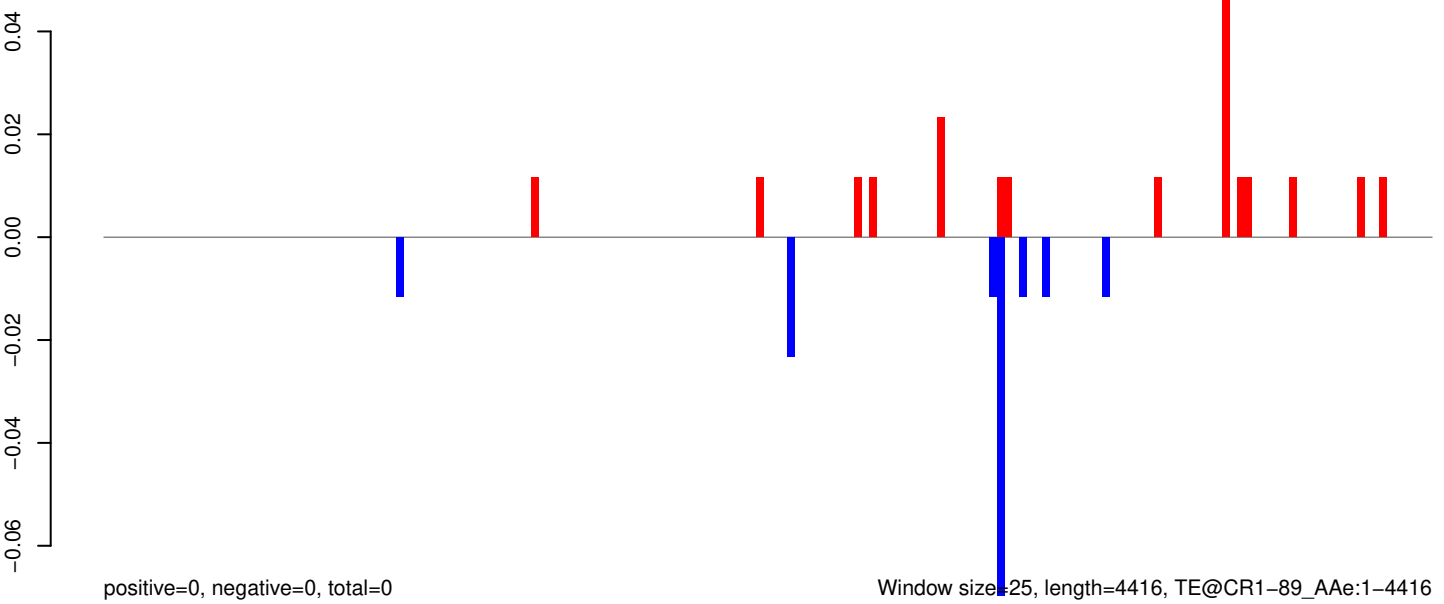
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

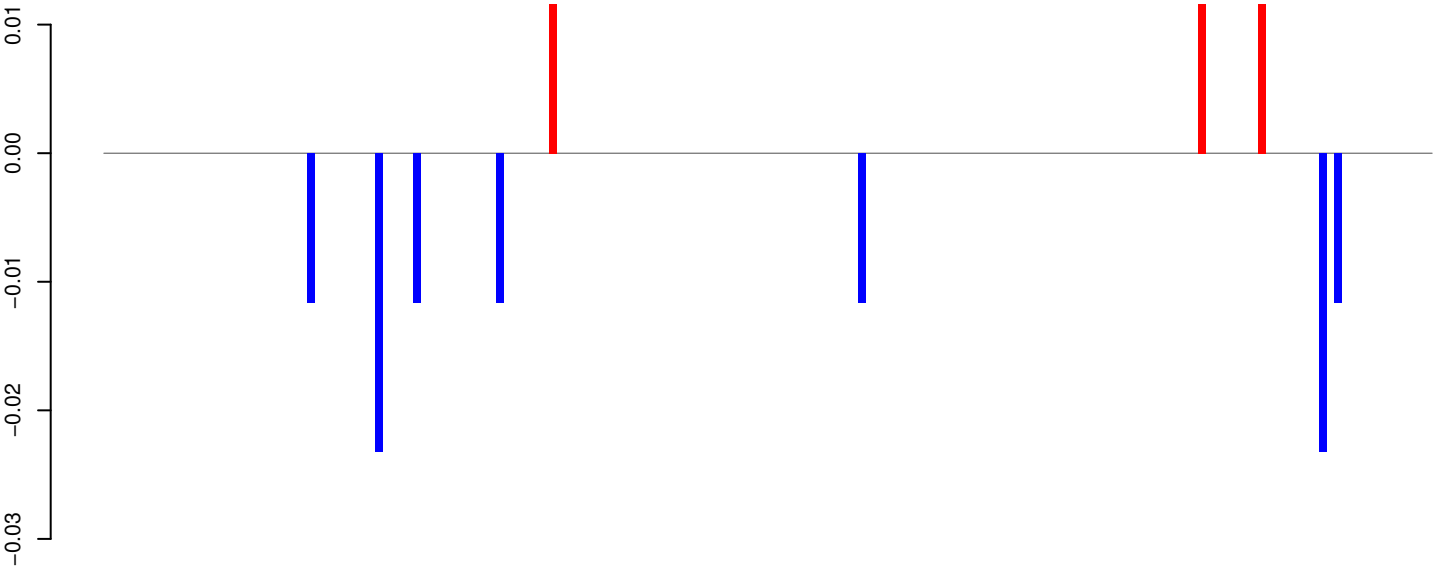


AeAeg_Aag2_GFP_r123_ZA.rep



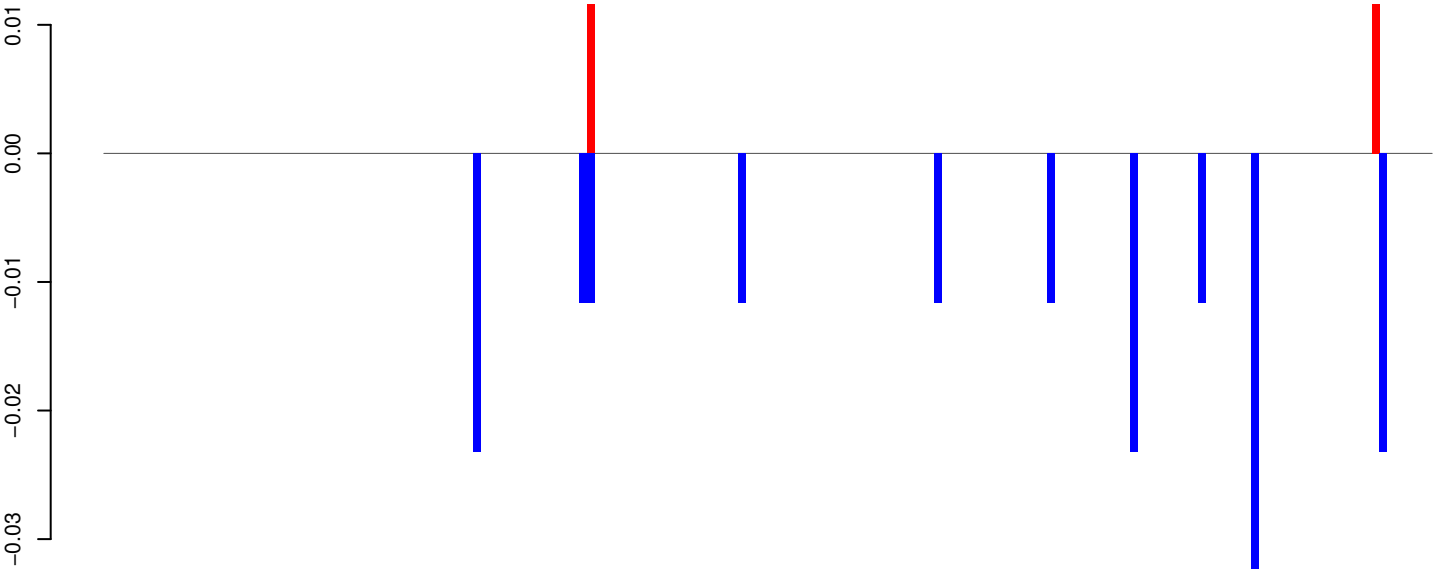
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



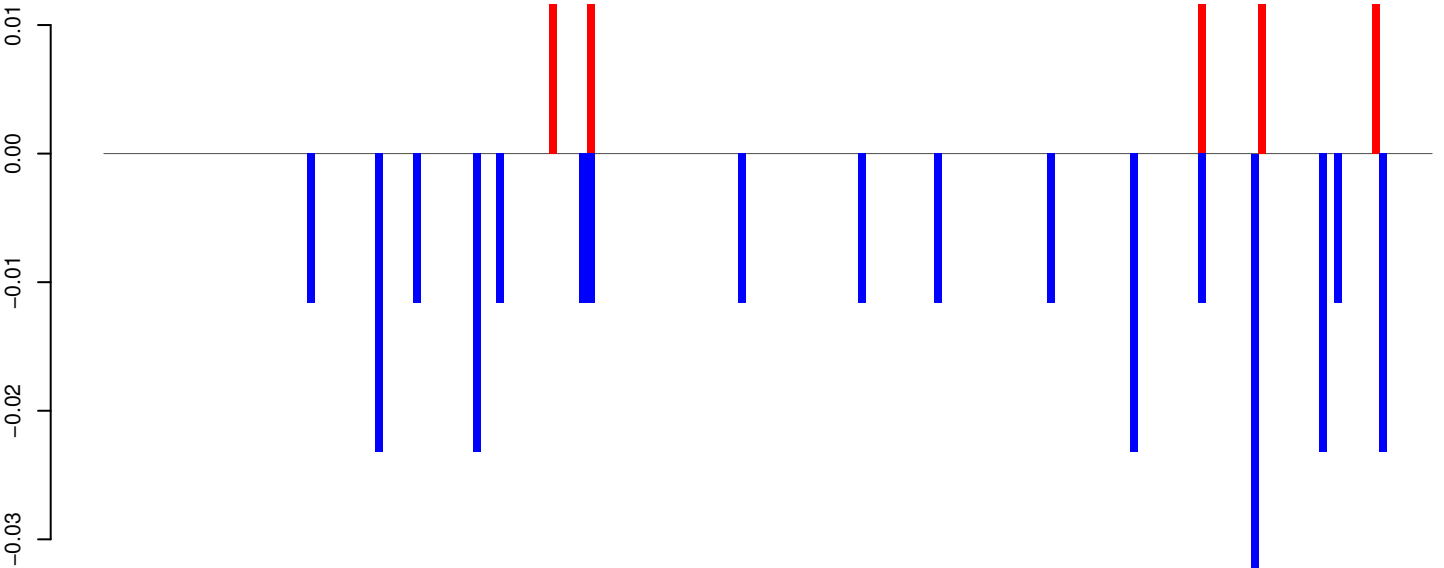
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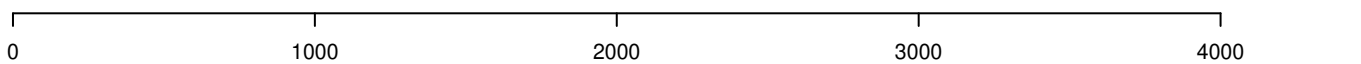
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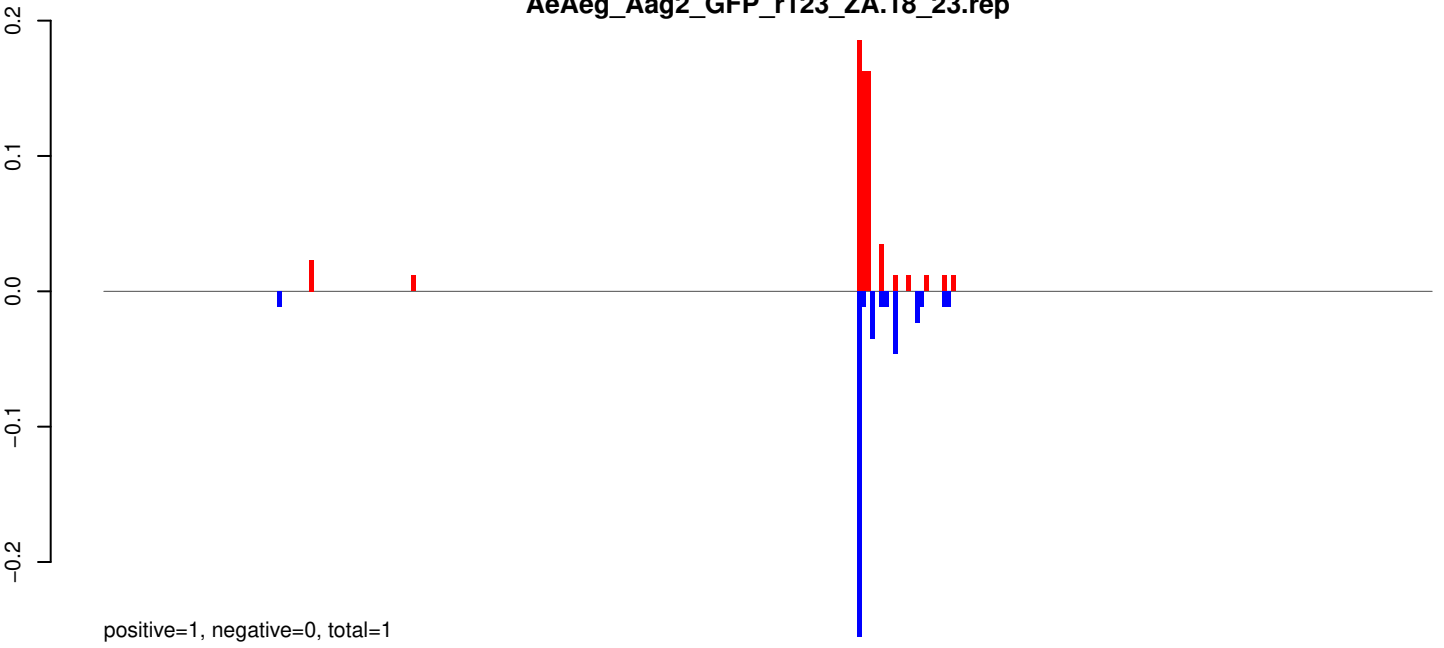


positive=0, negative=0, total=0

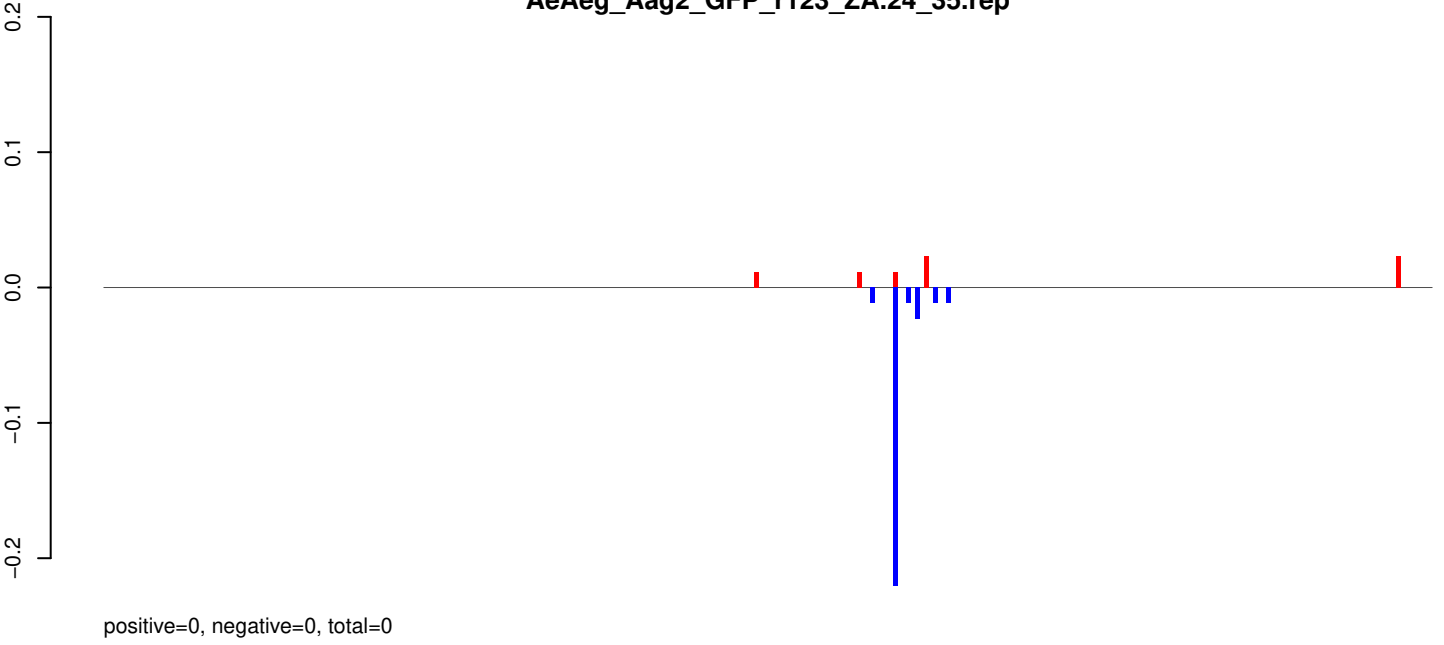
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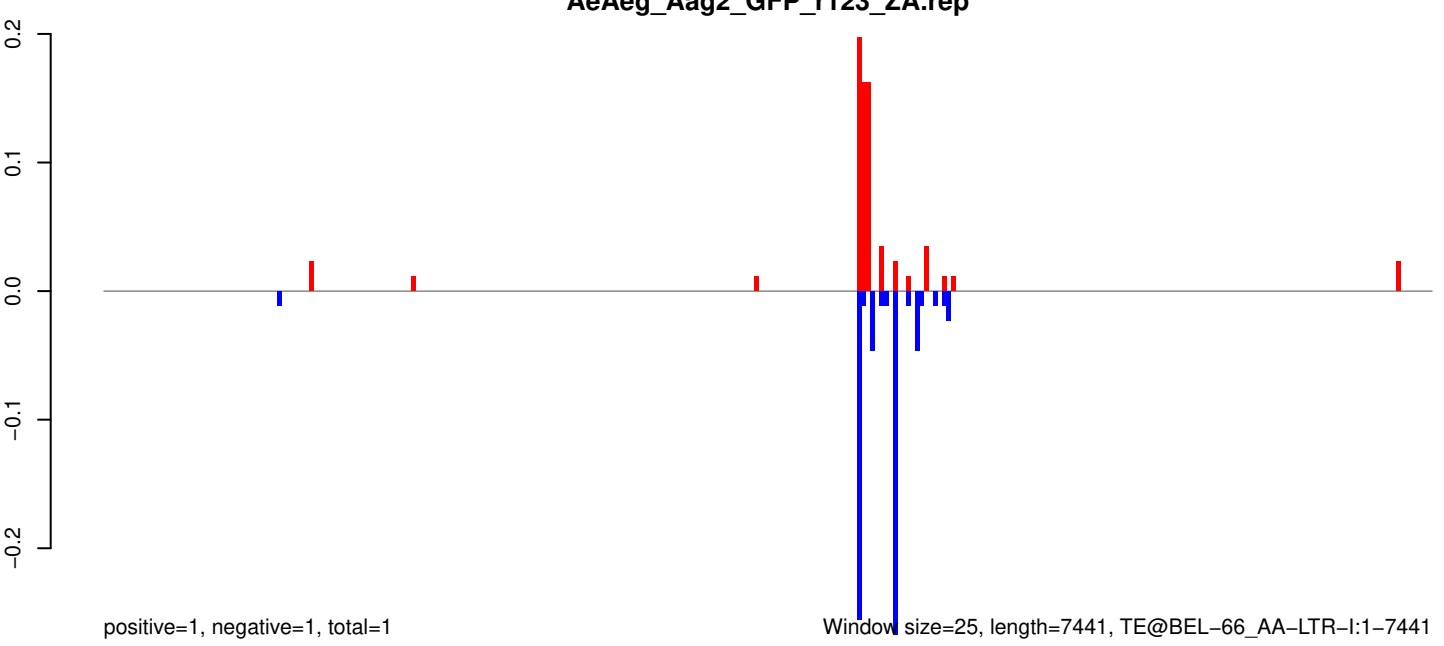
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



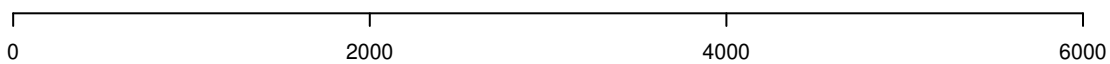
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



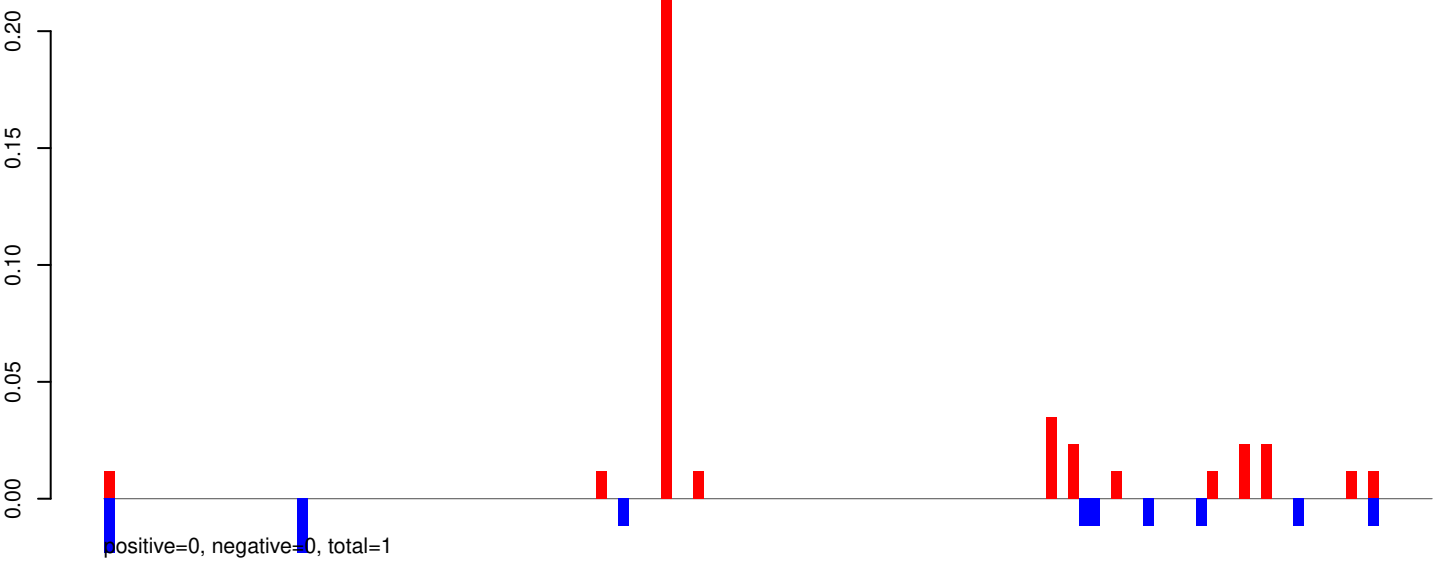
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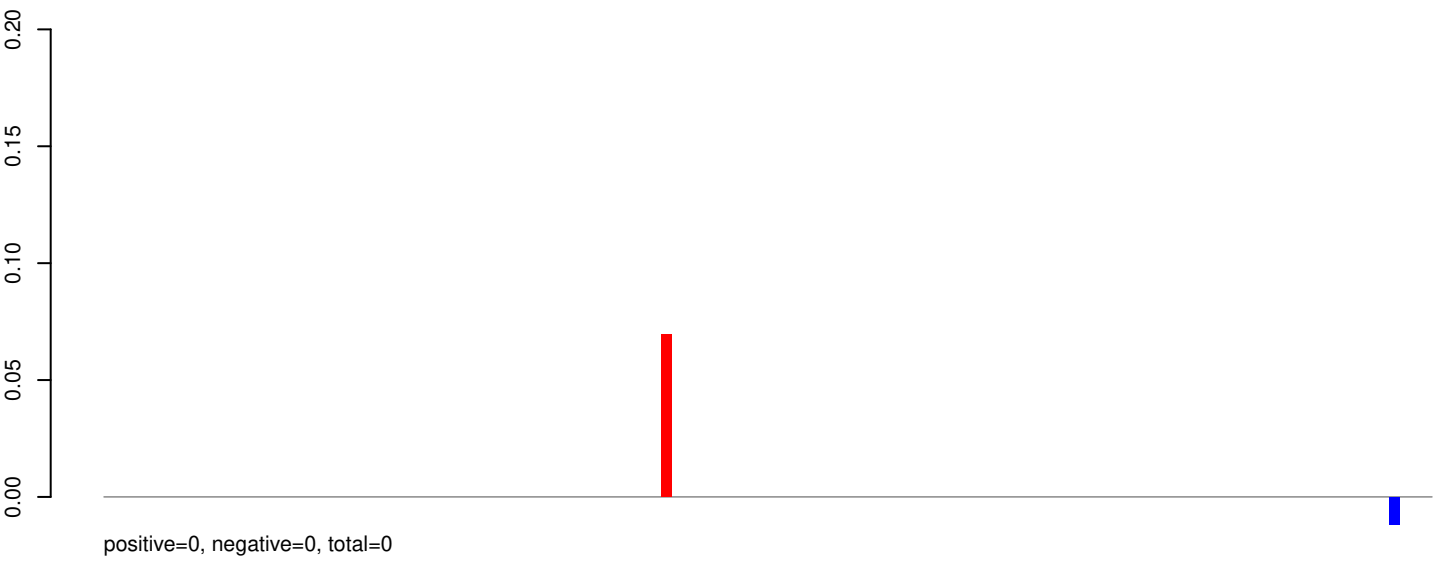
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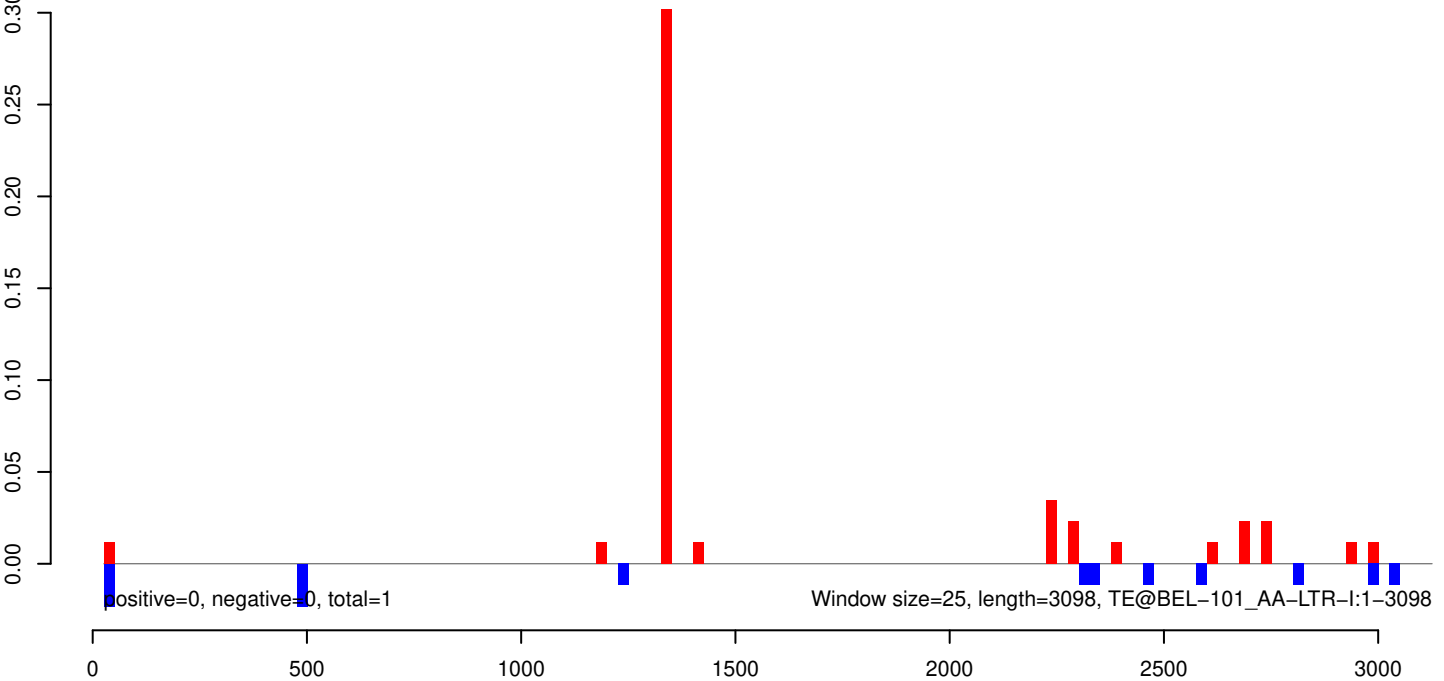
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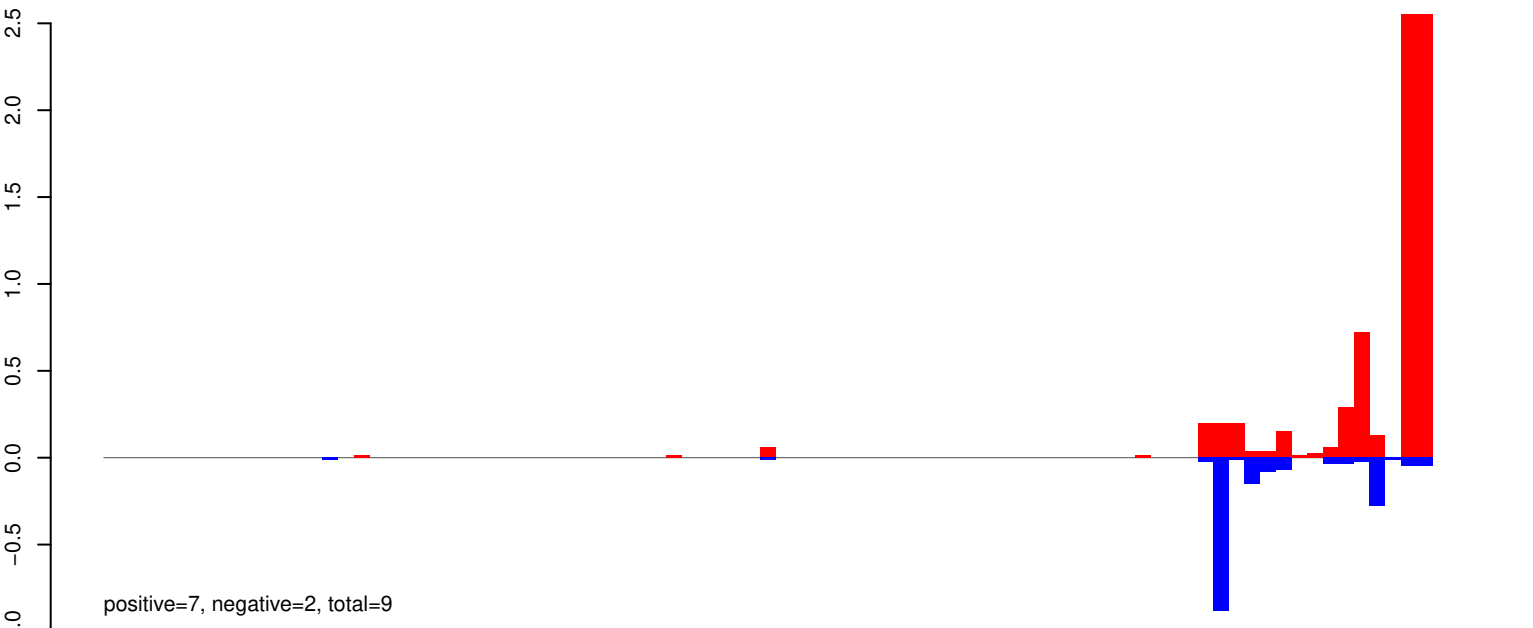
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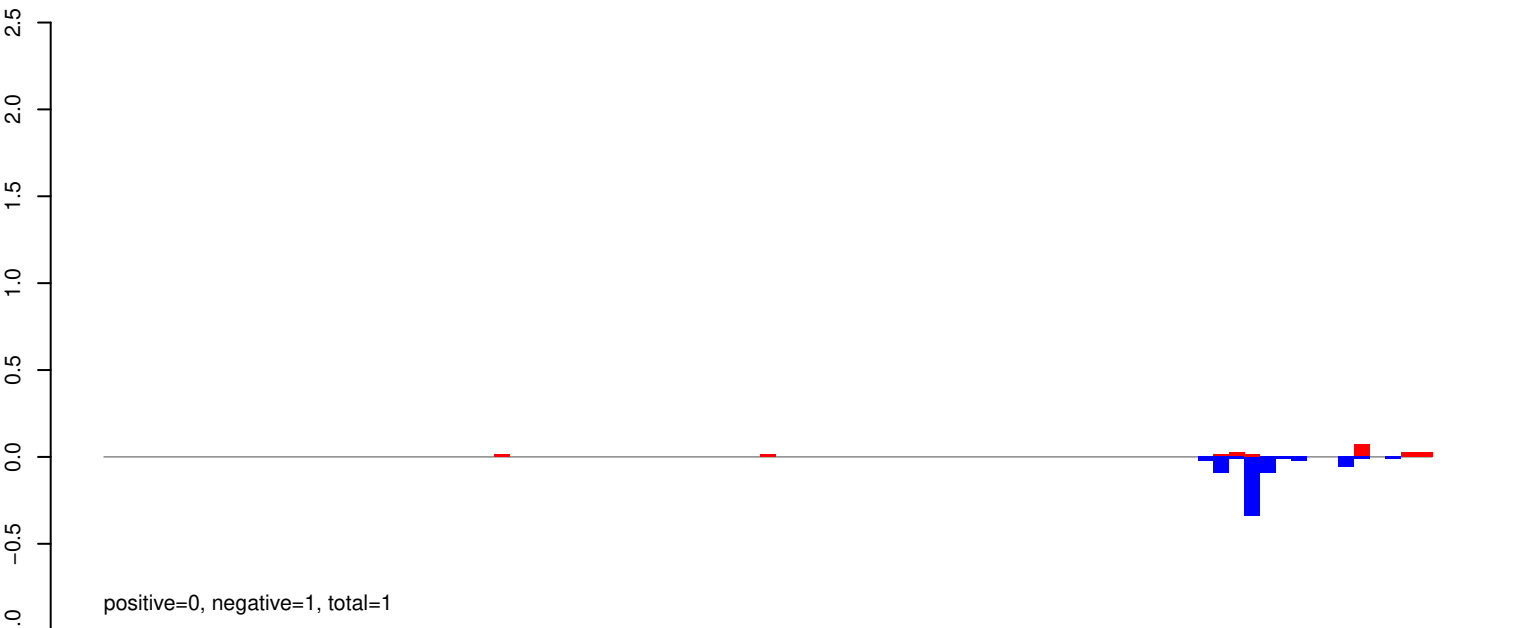
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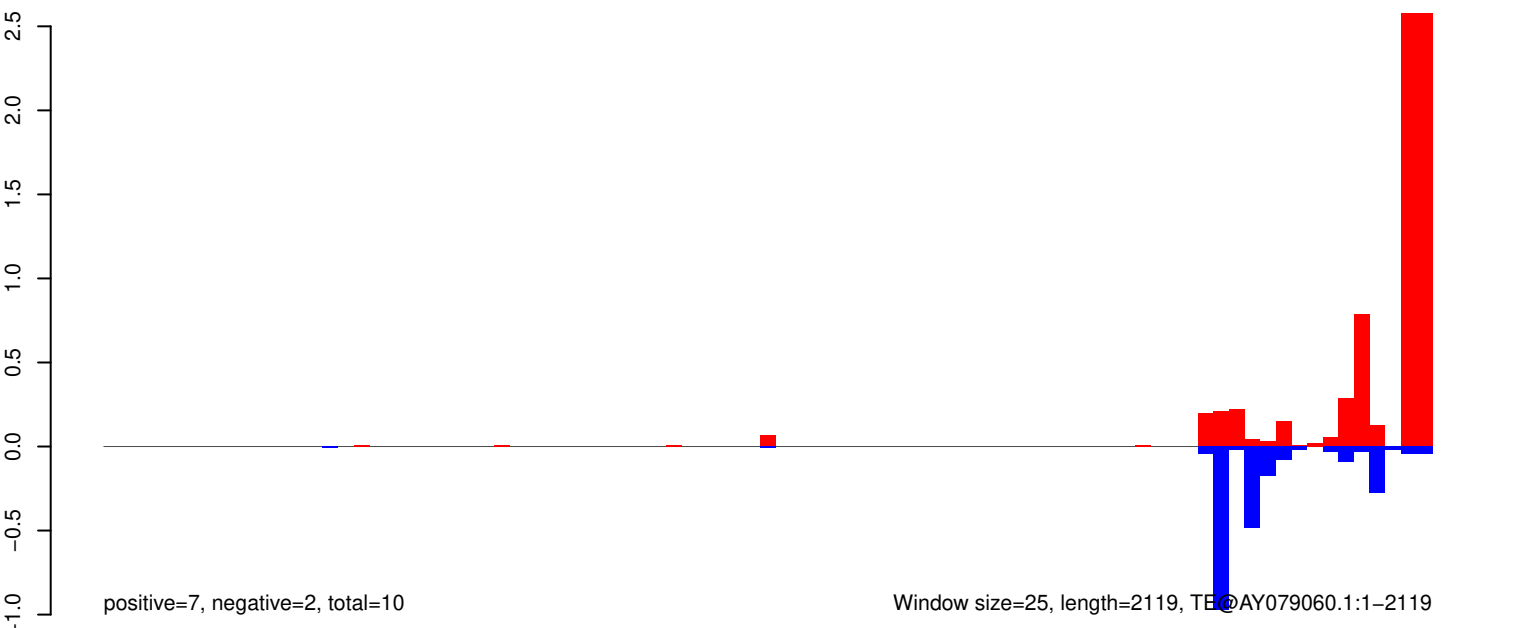
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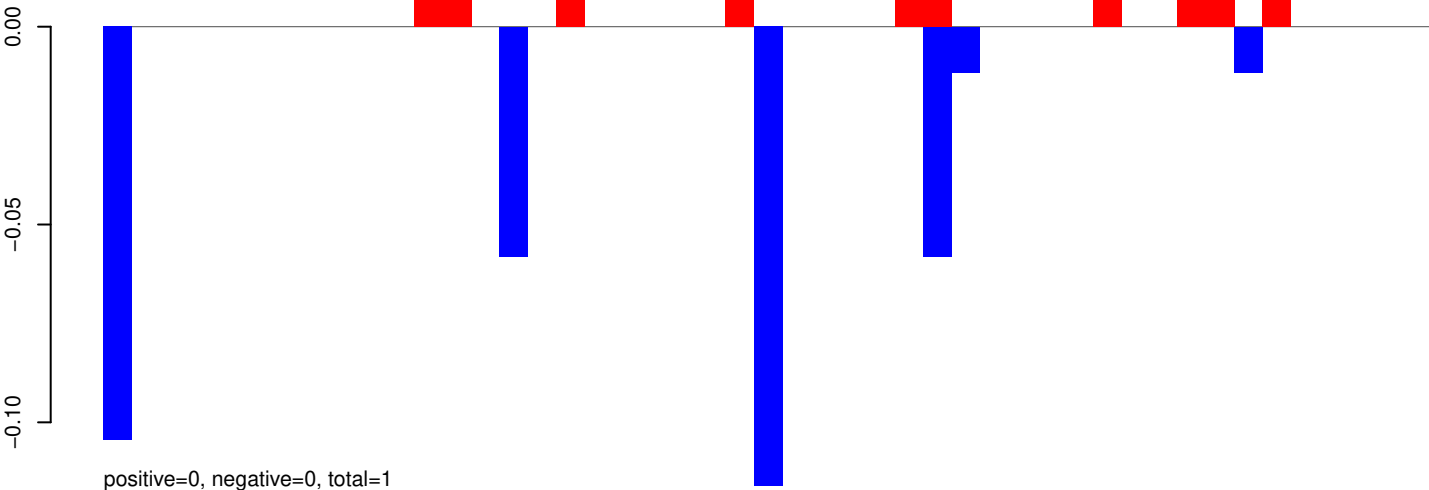
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



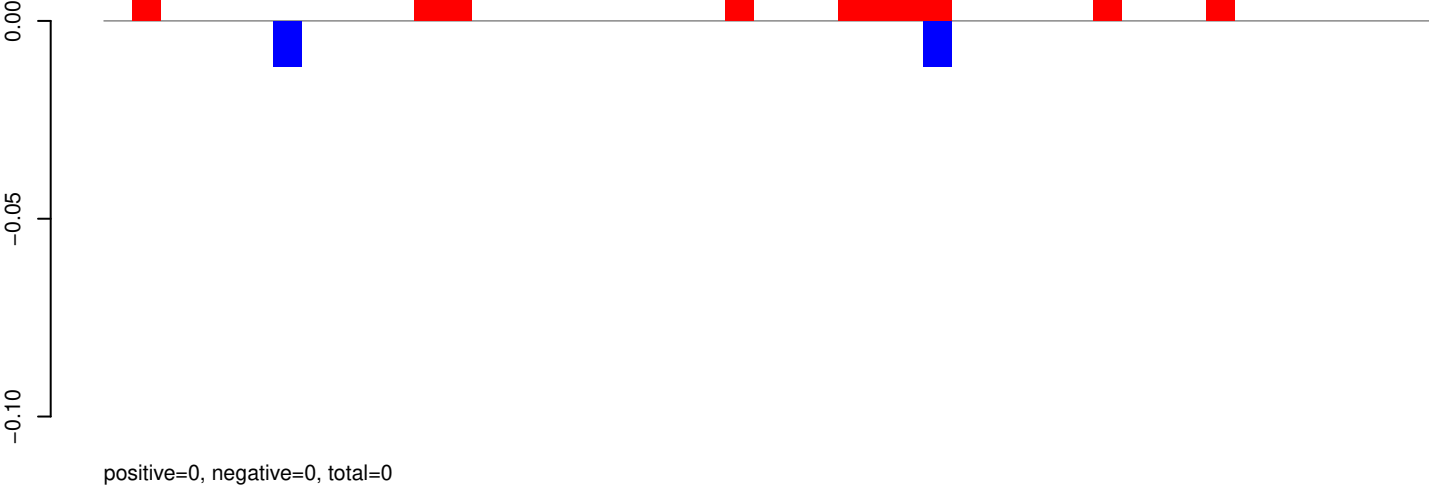
AeAeg_Aag2_GFP_r123_ZA.rep



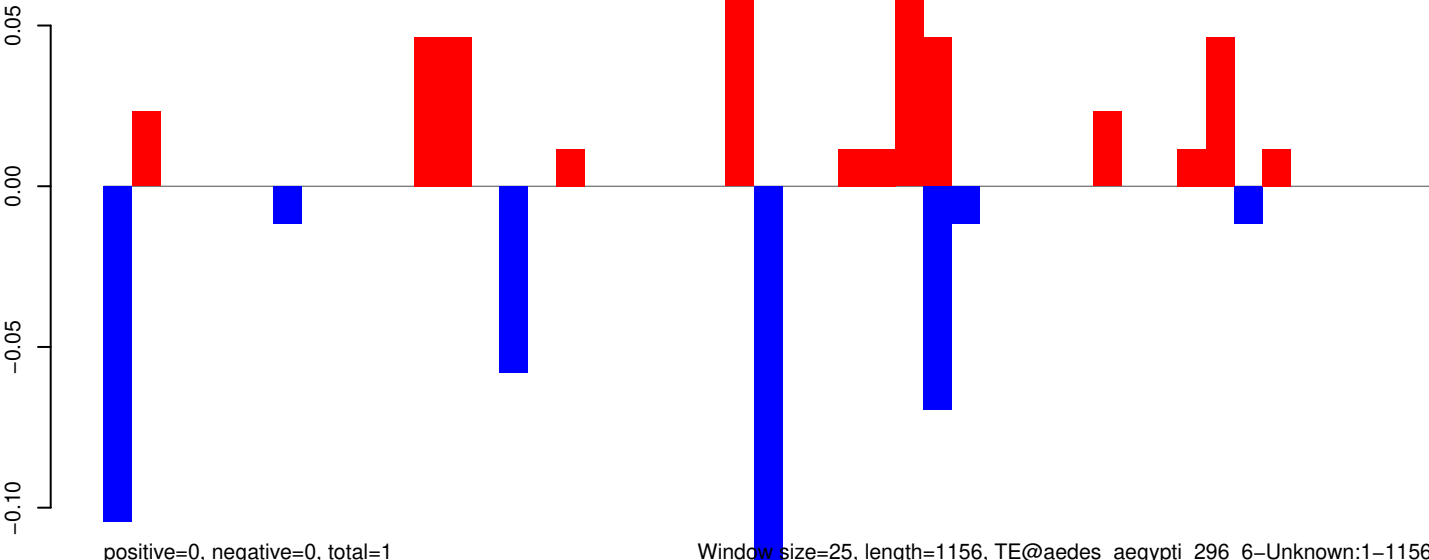
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



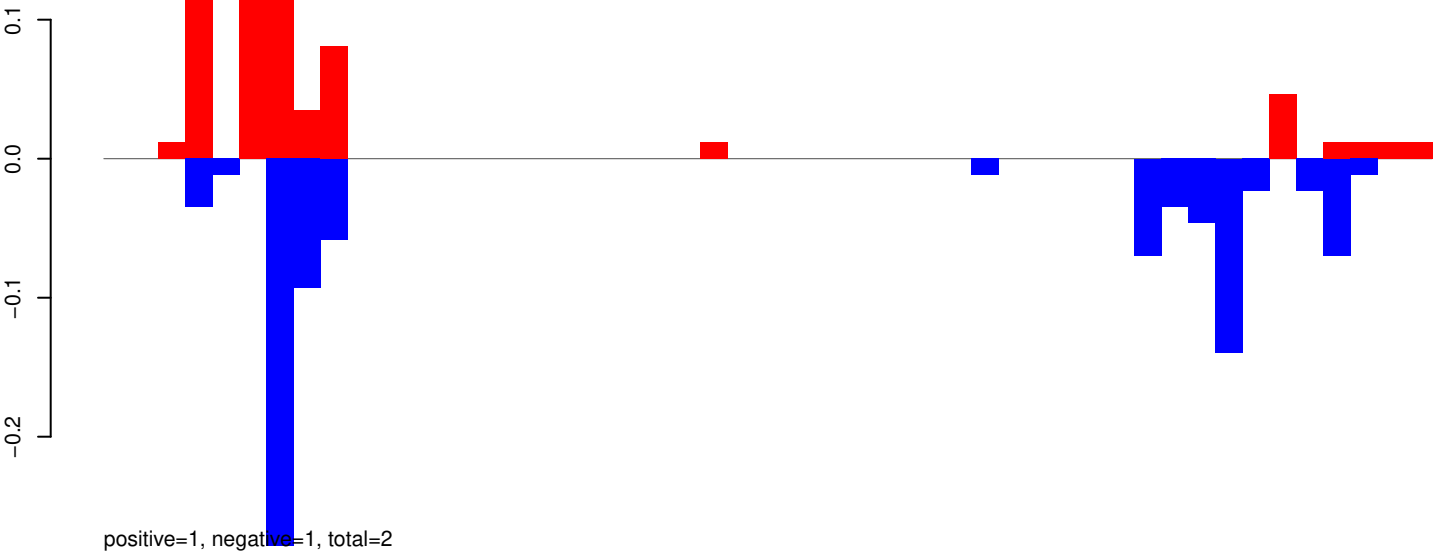
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



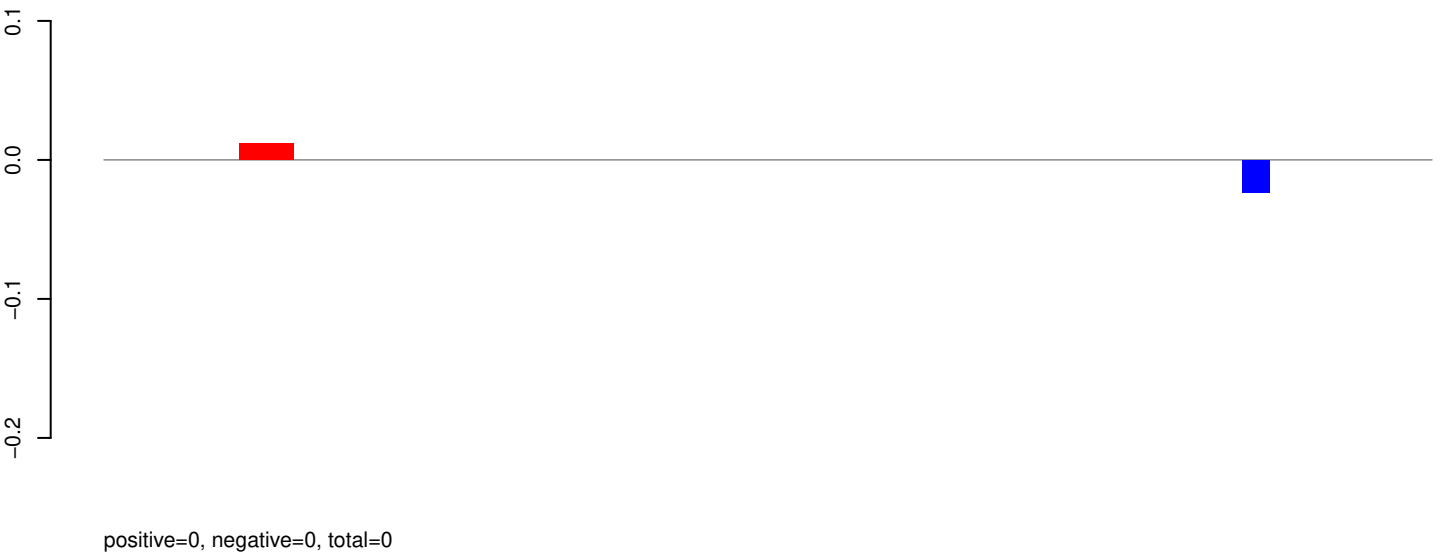
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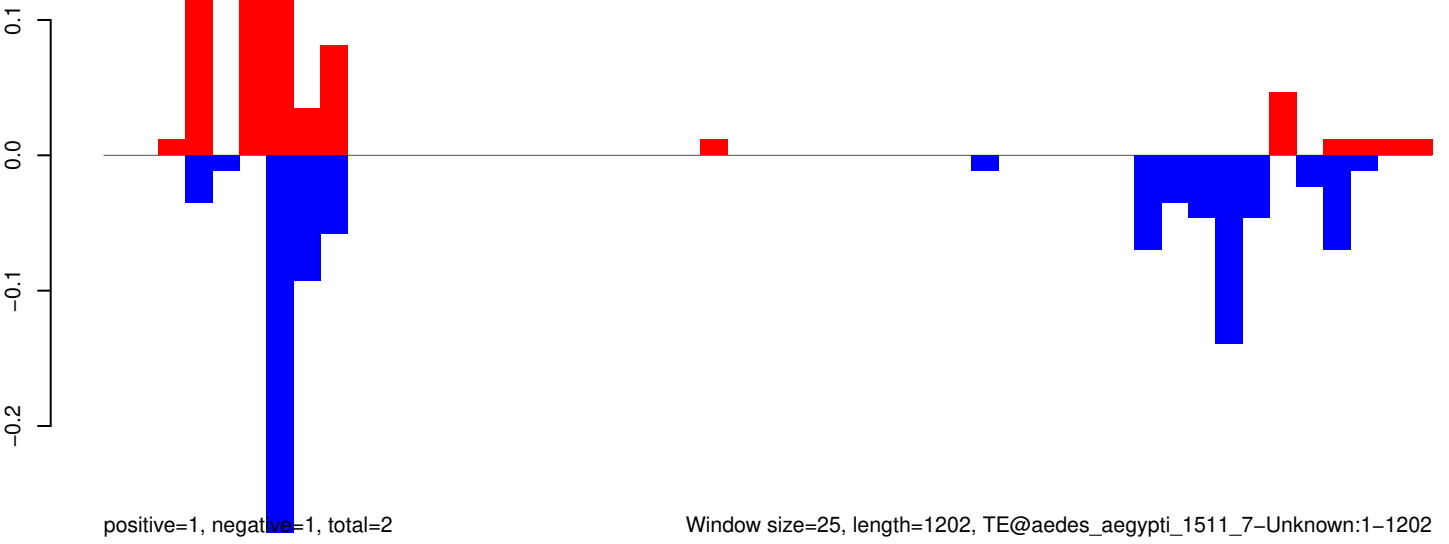
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



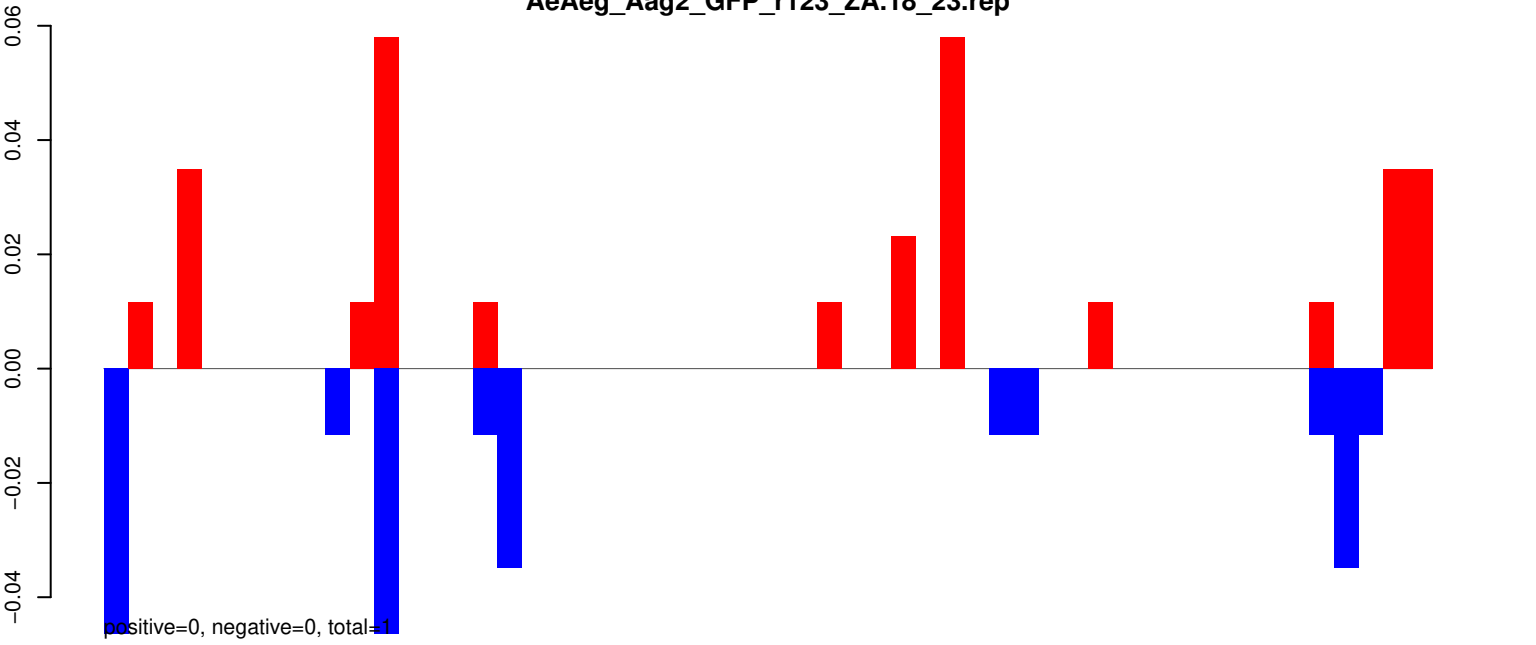
AeAeg_Aag2_GFP_r123_ZA.rep



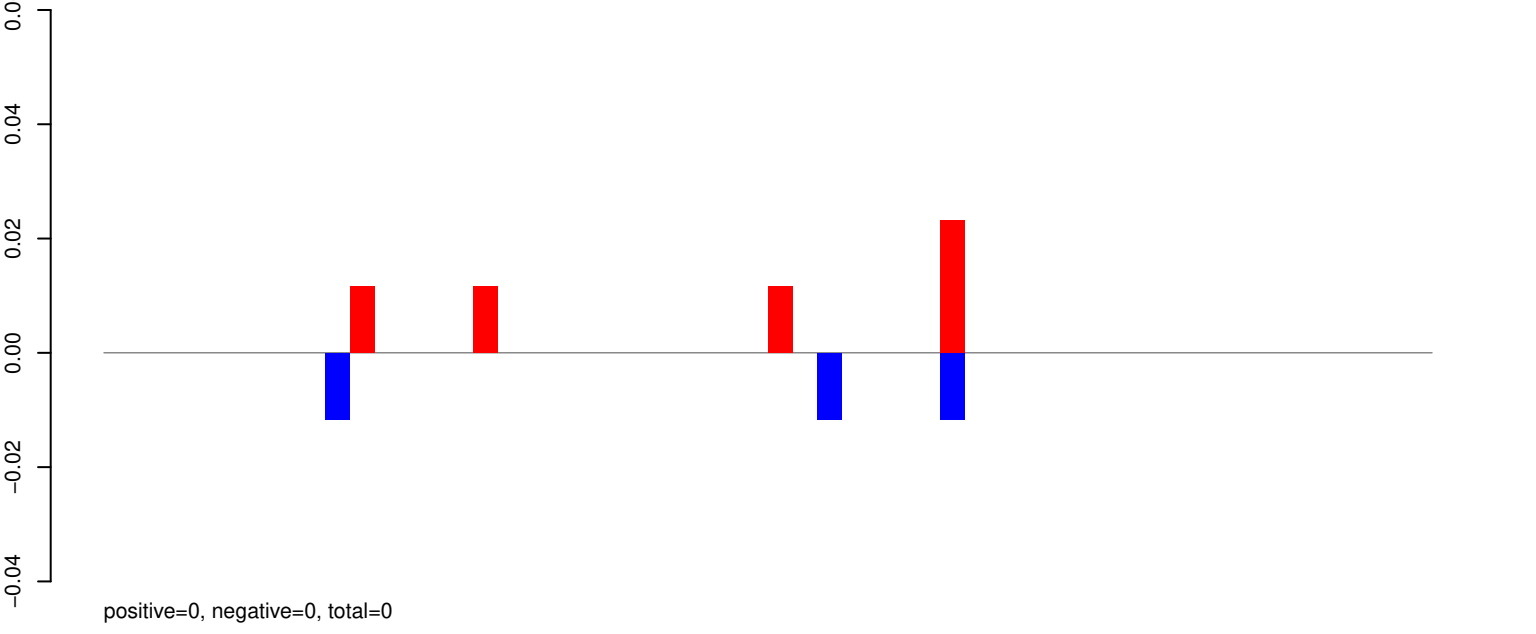
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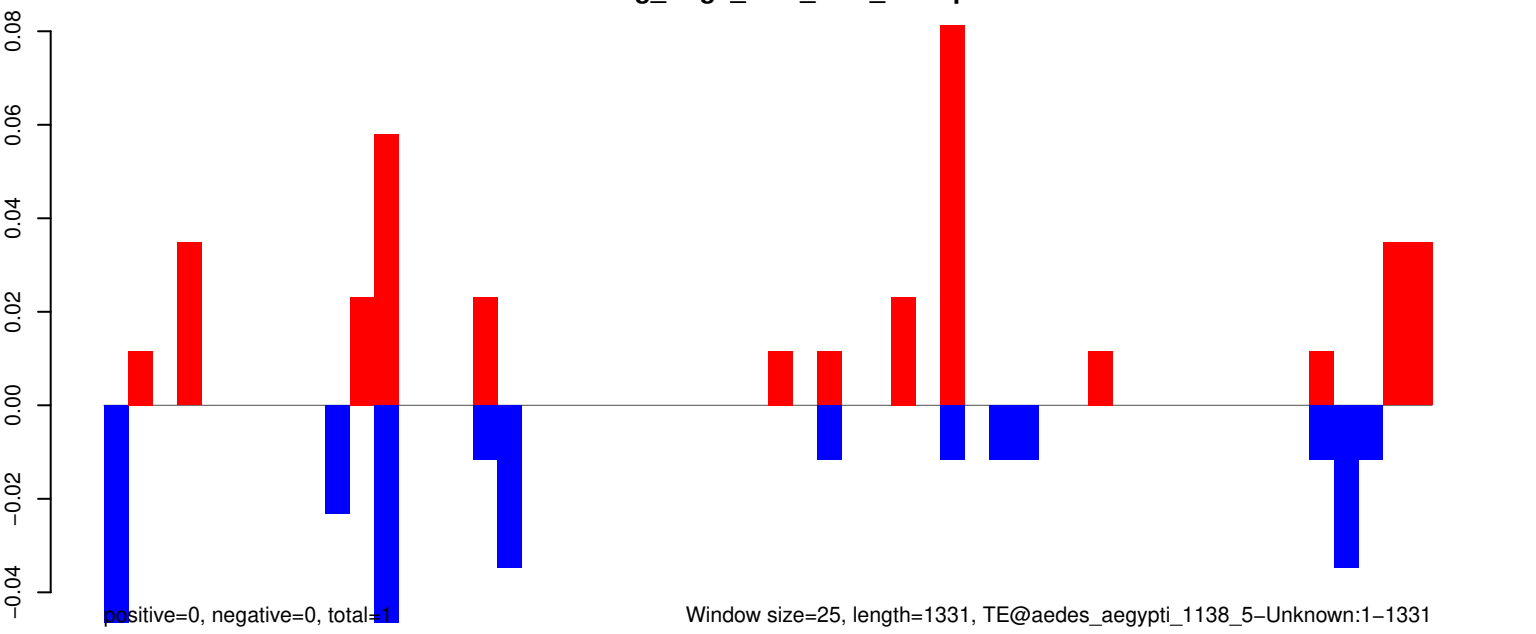
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



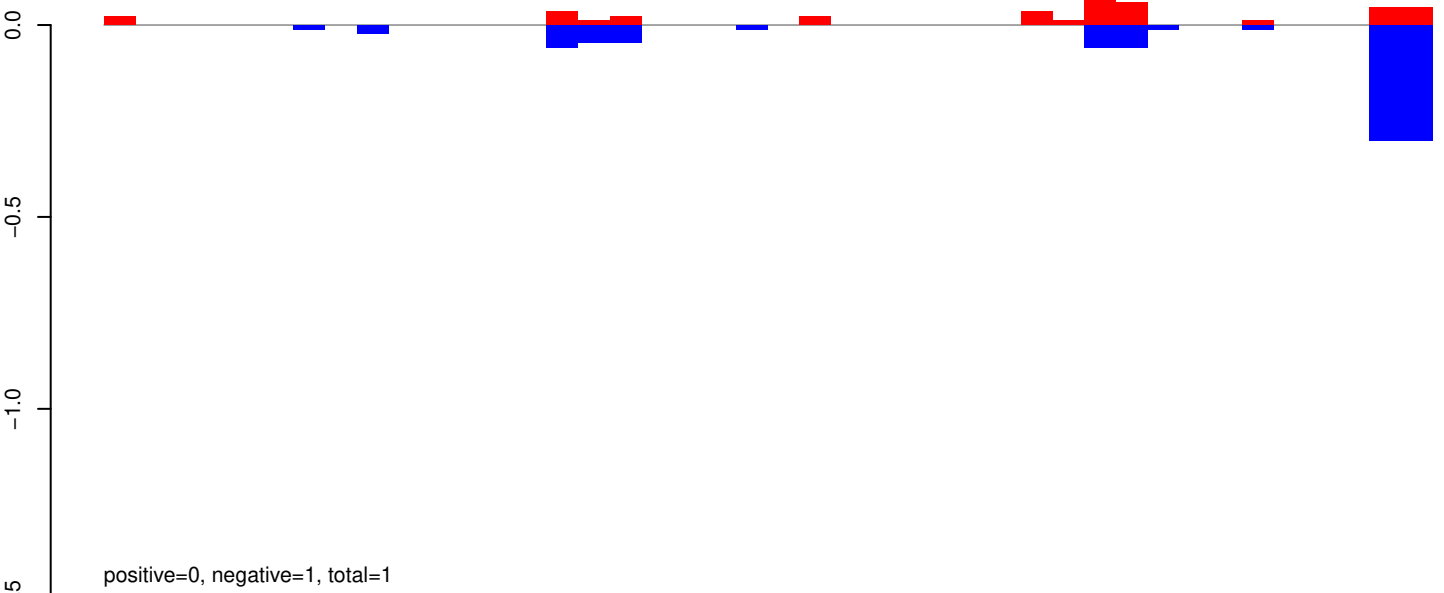
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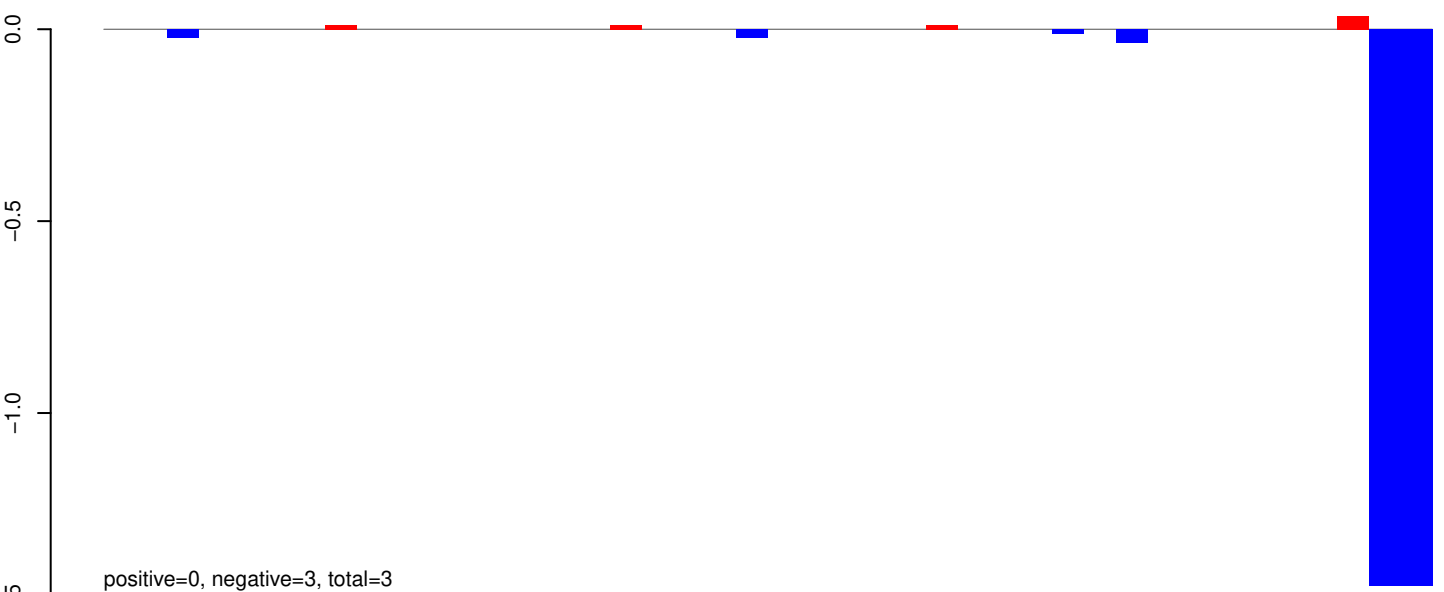
AeAeg_Aag2_GFP_r123_ZA.rep



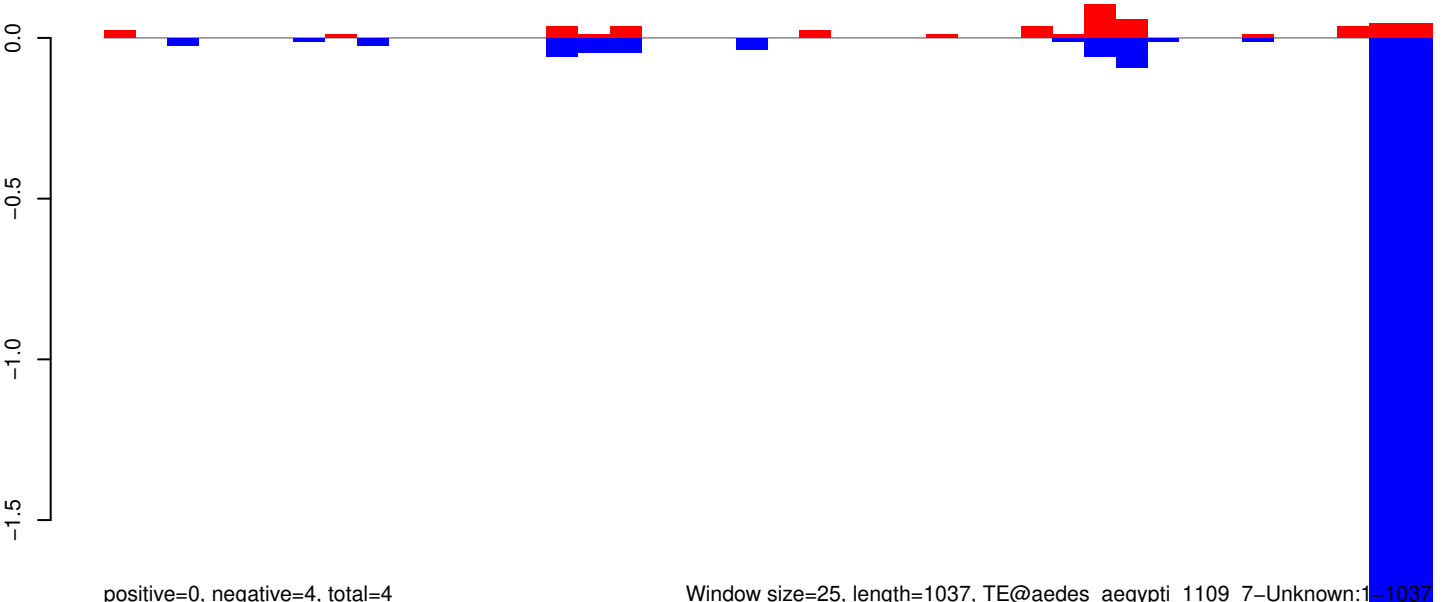
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



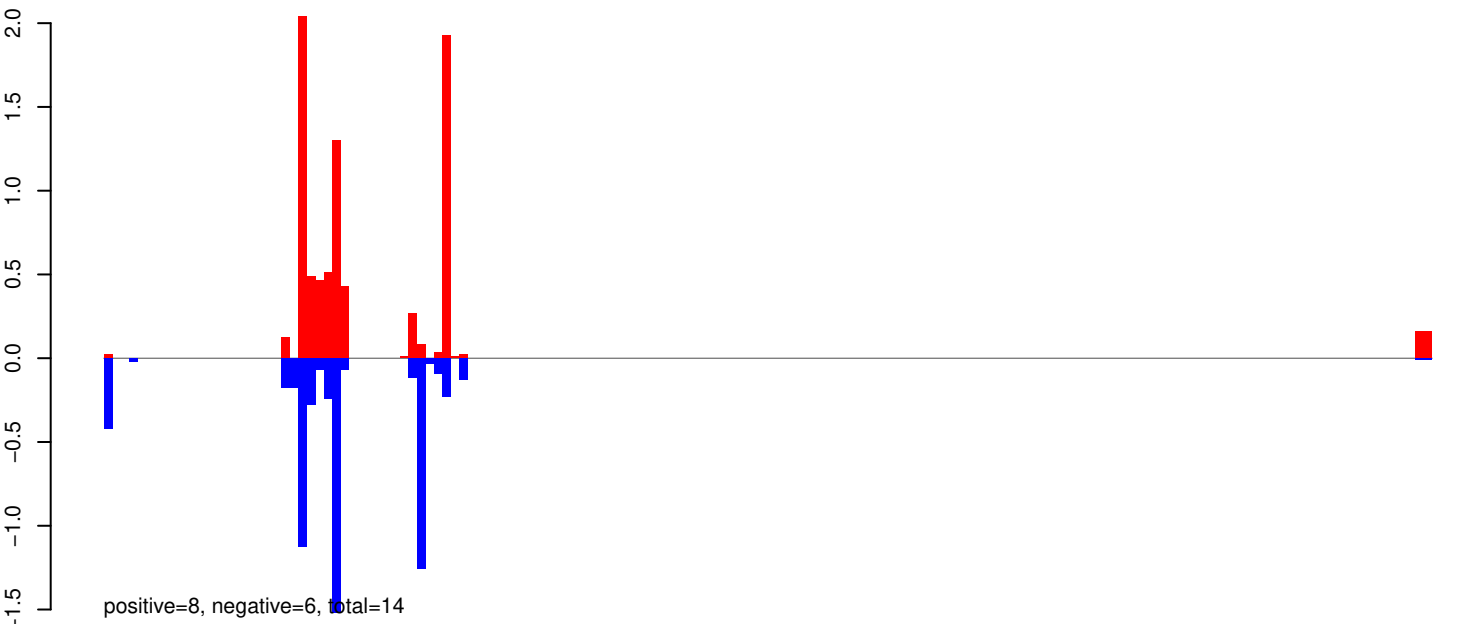
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AeAeg_Aag2_GFP_r123_ZA.rep



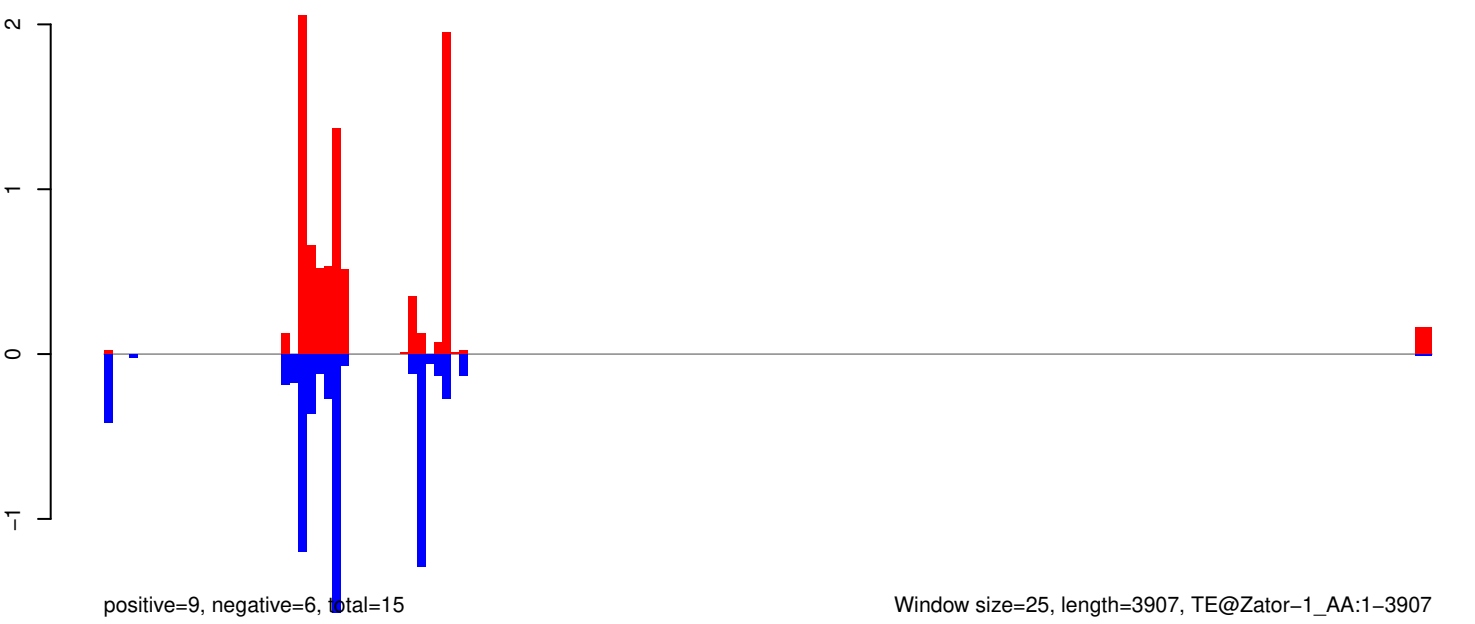
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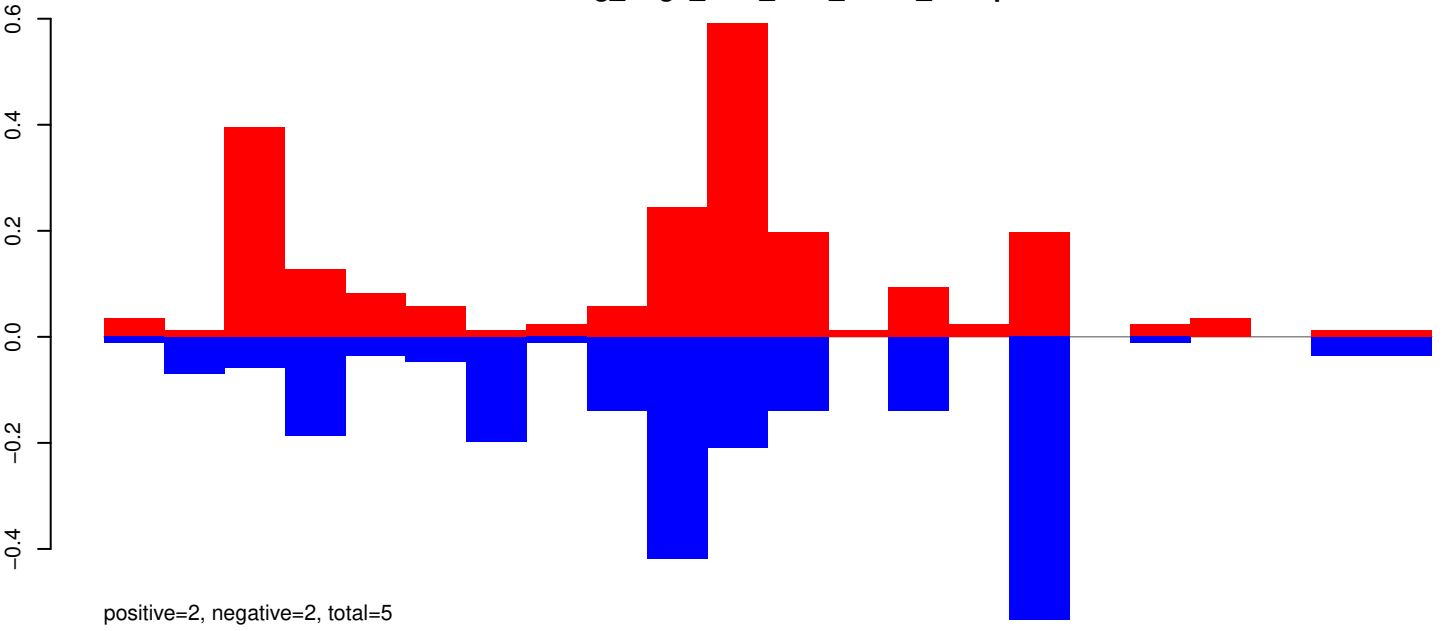
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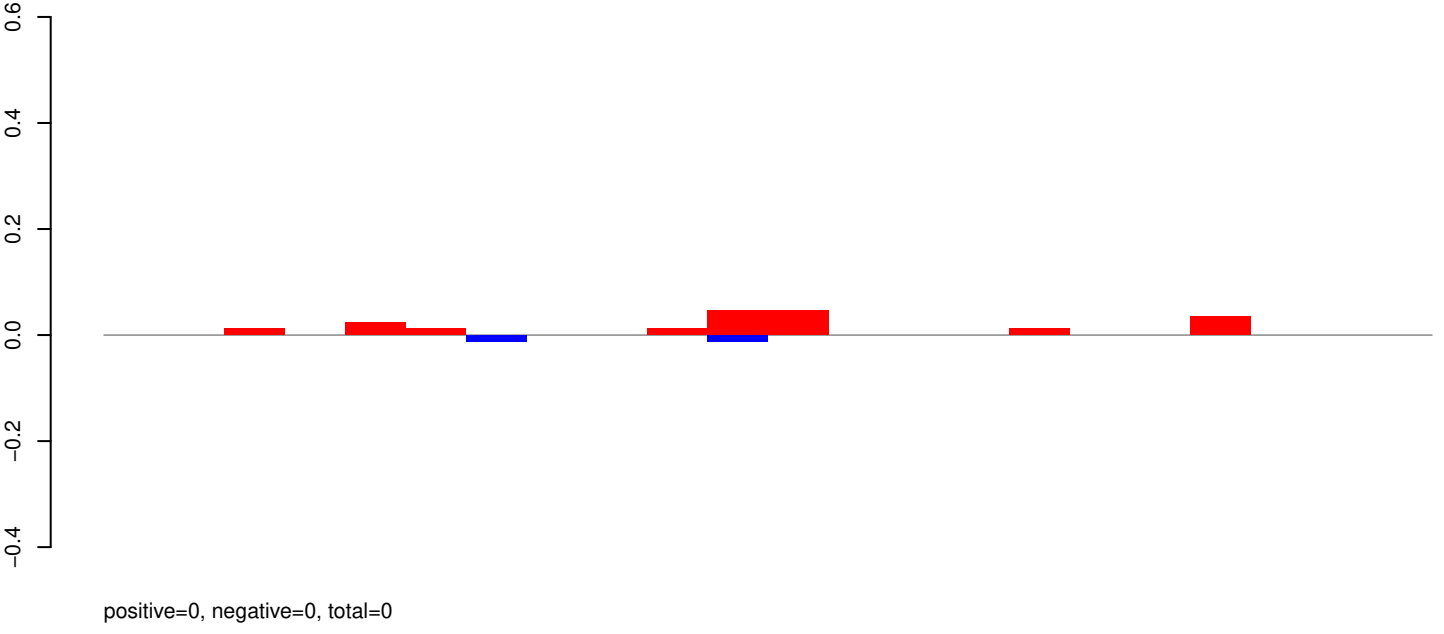
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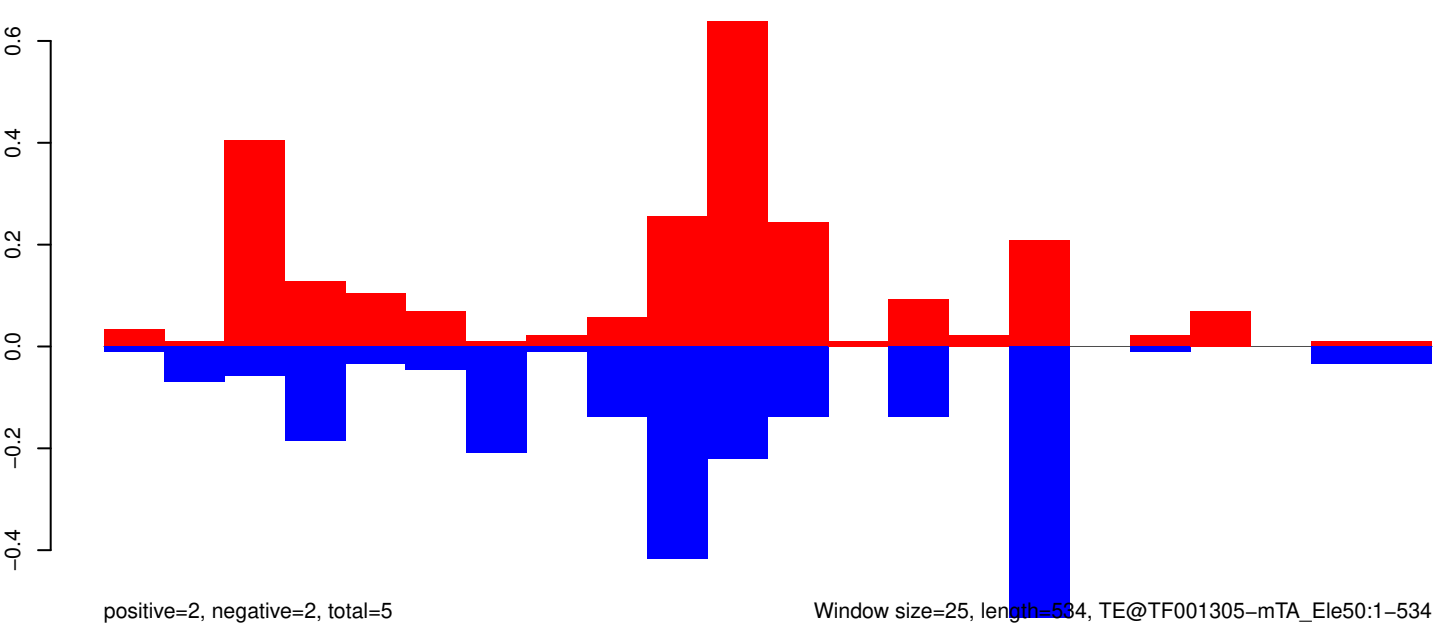
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

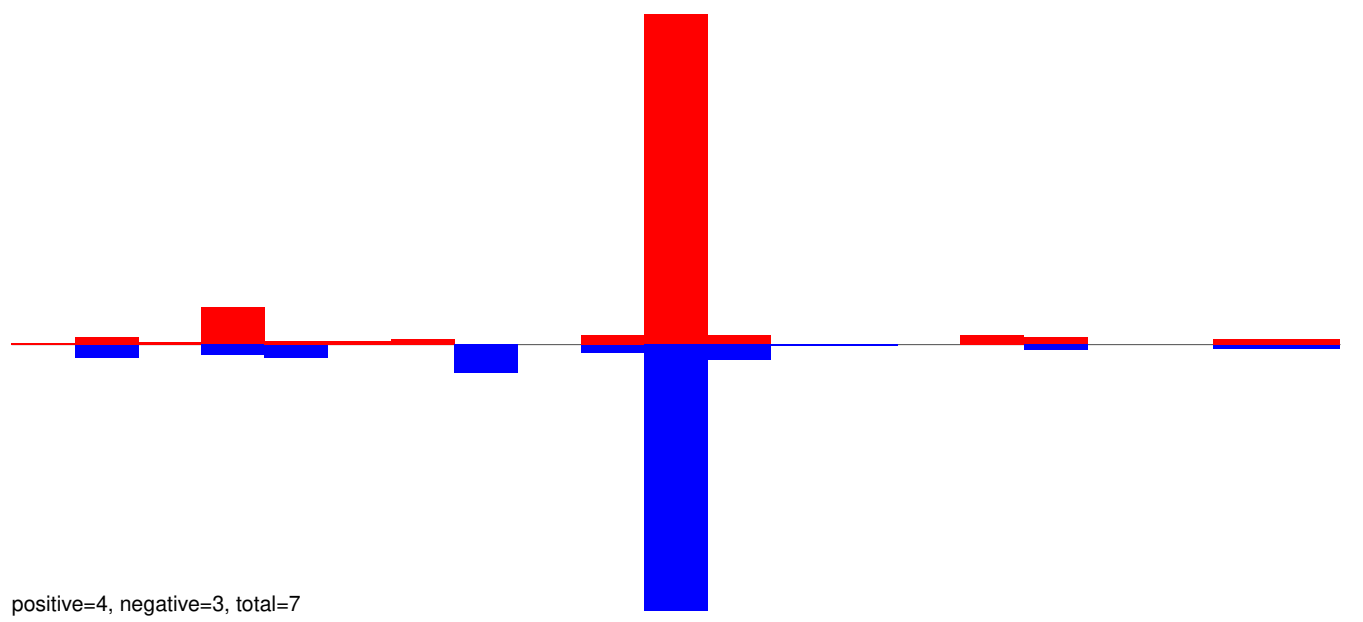


AeAeg_Aag2_GFP_r123_ZA.rep

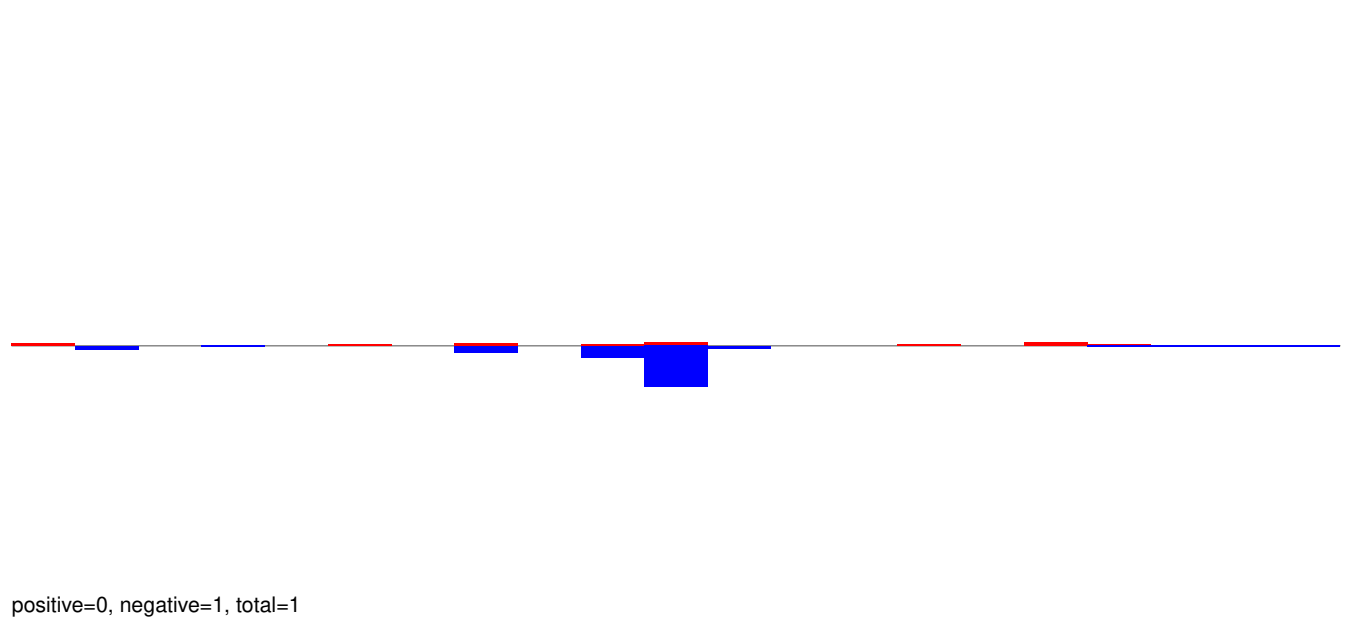


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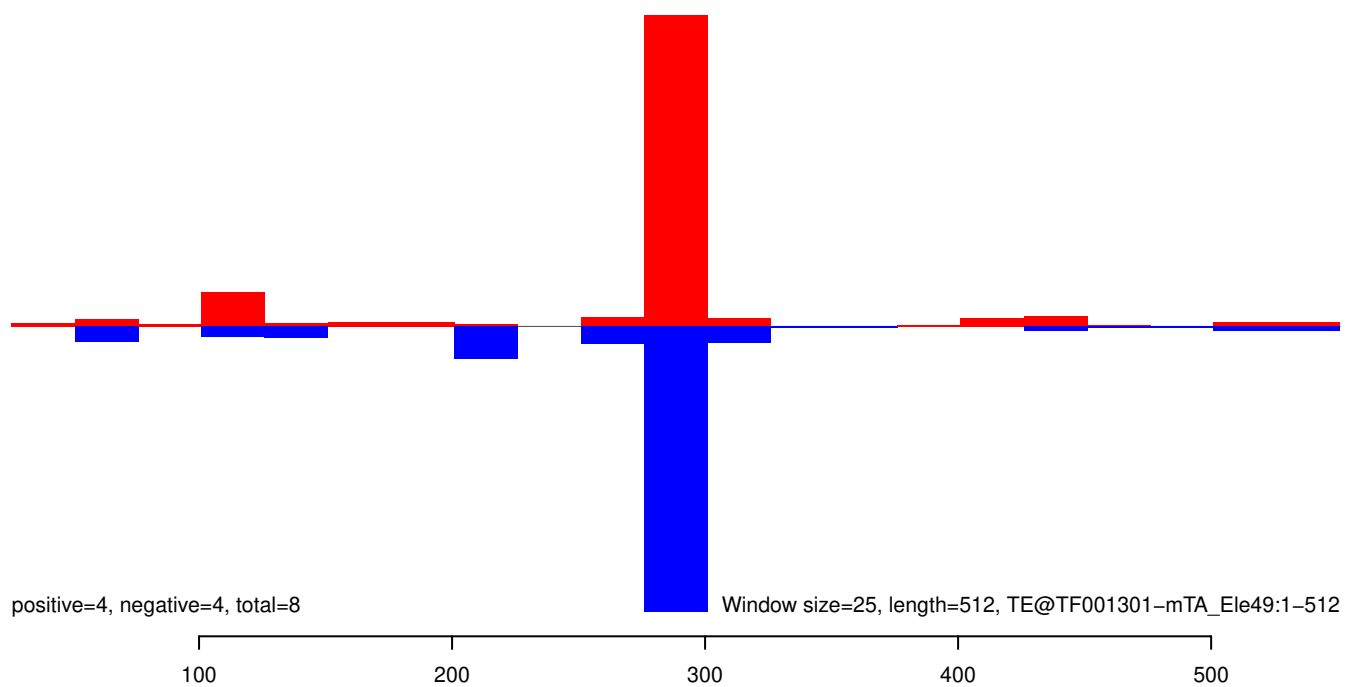
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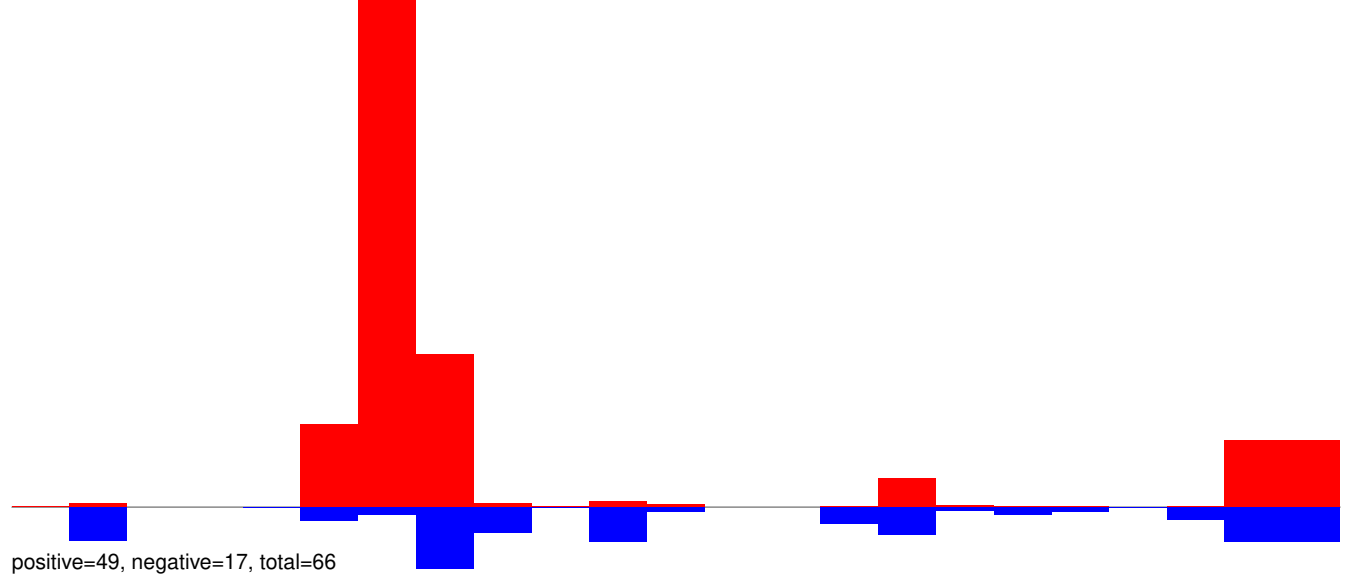
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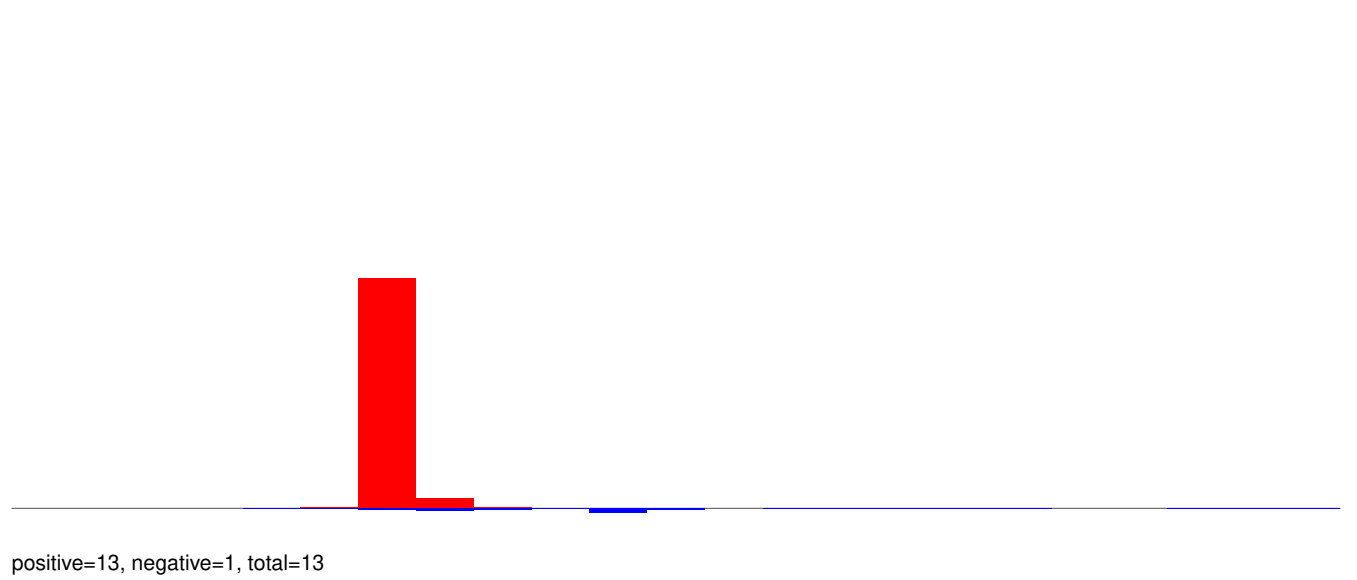
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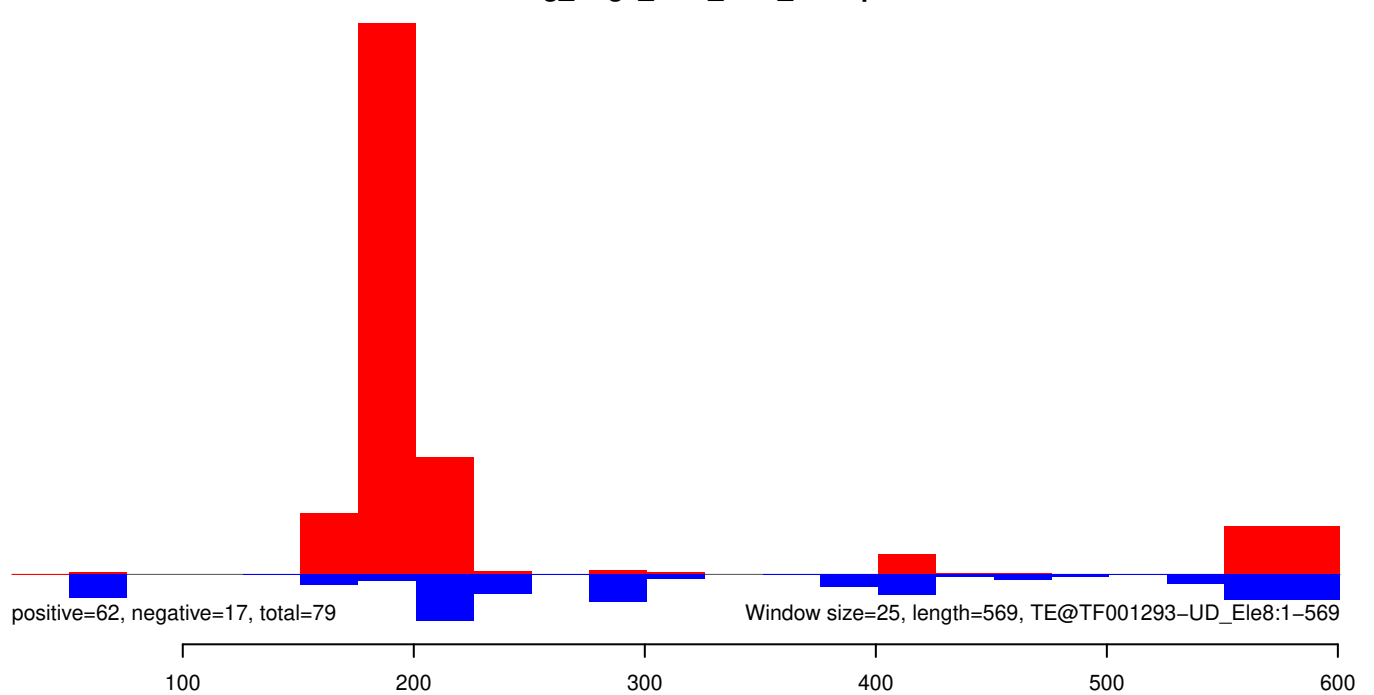
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



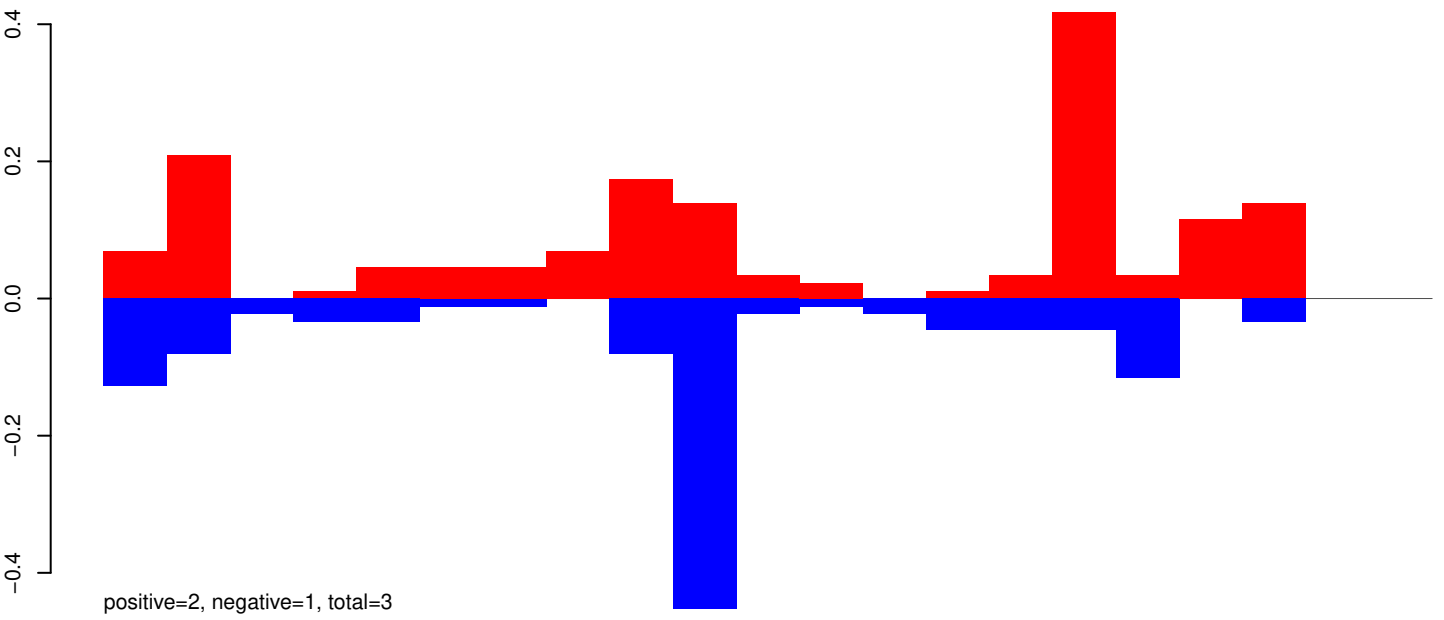
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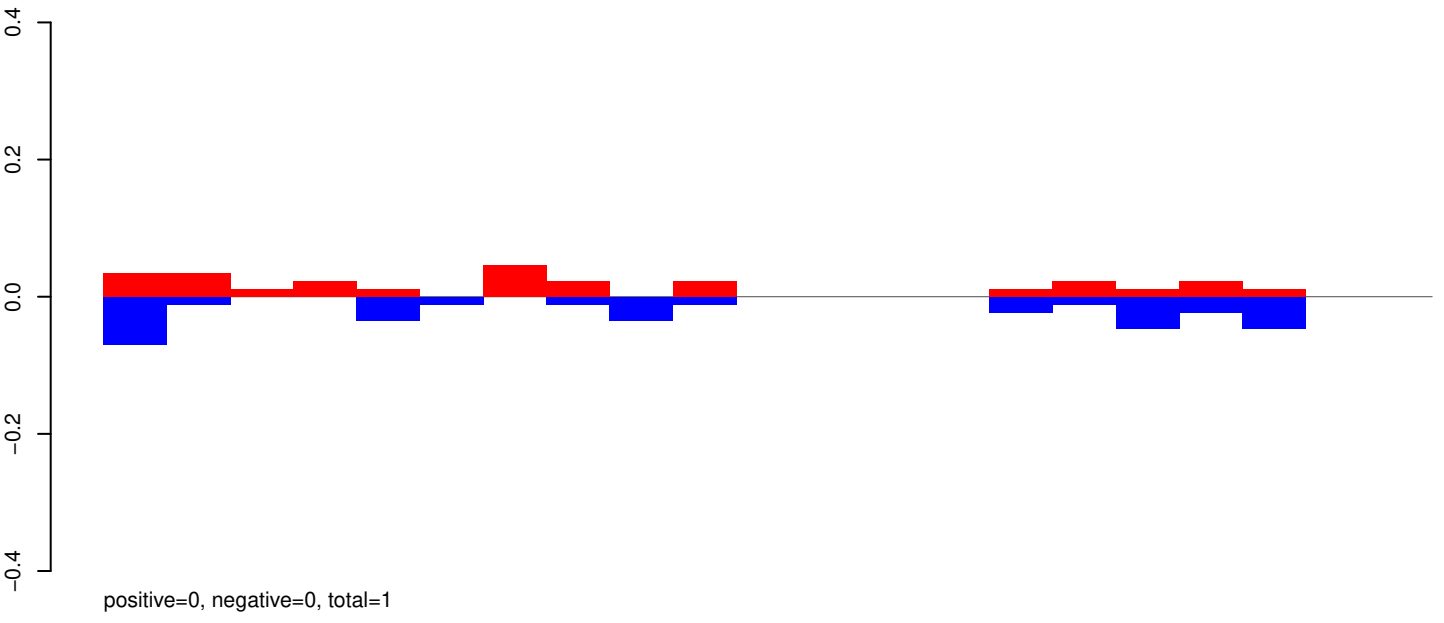
AeAeg_Aag2_GFP_r123_ZA.rep



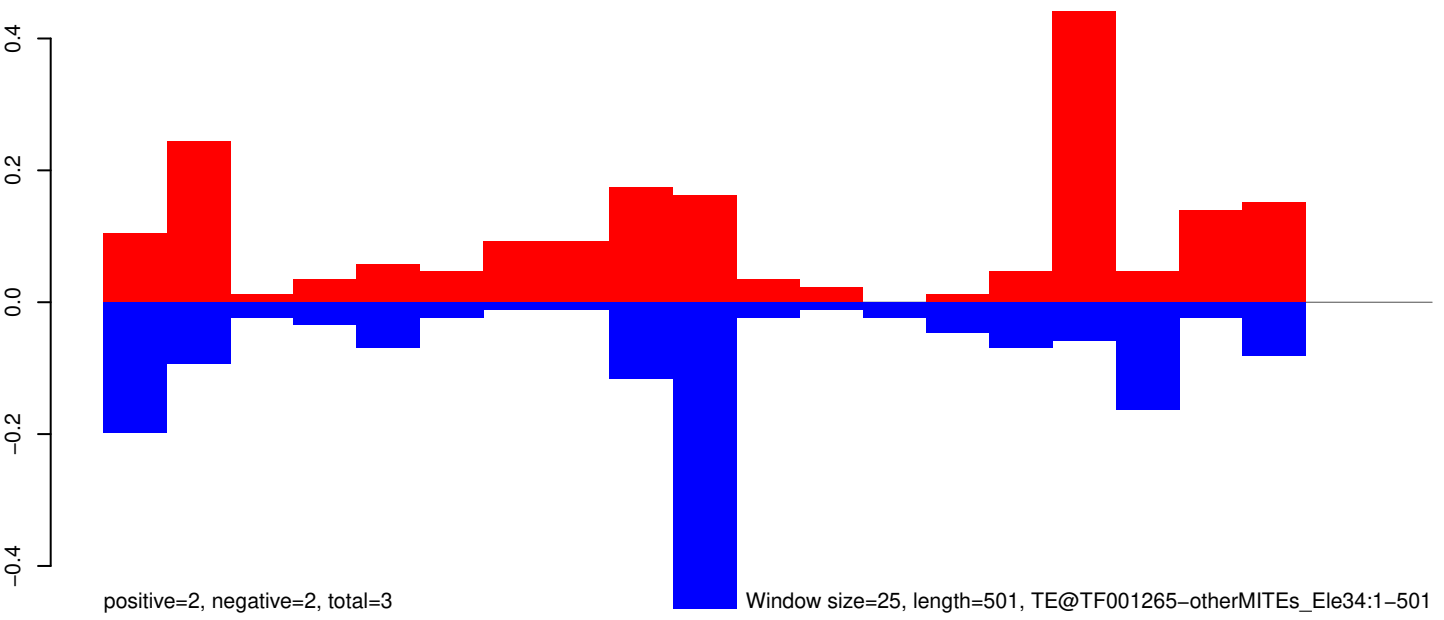
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

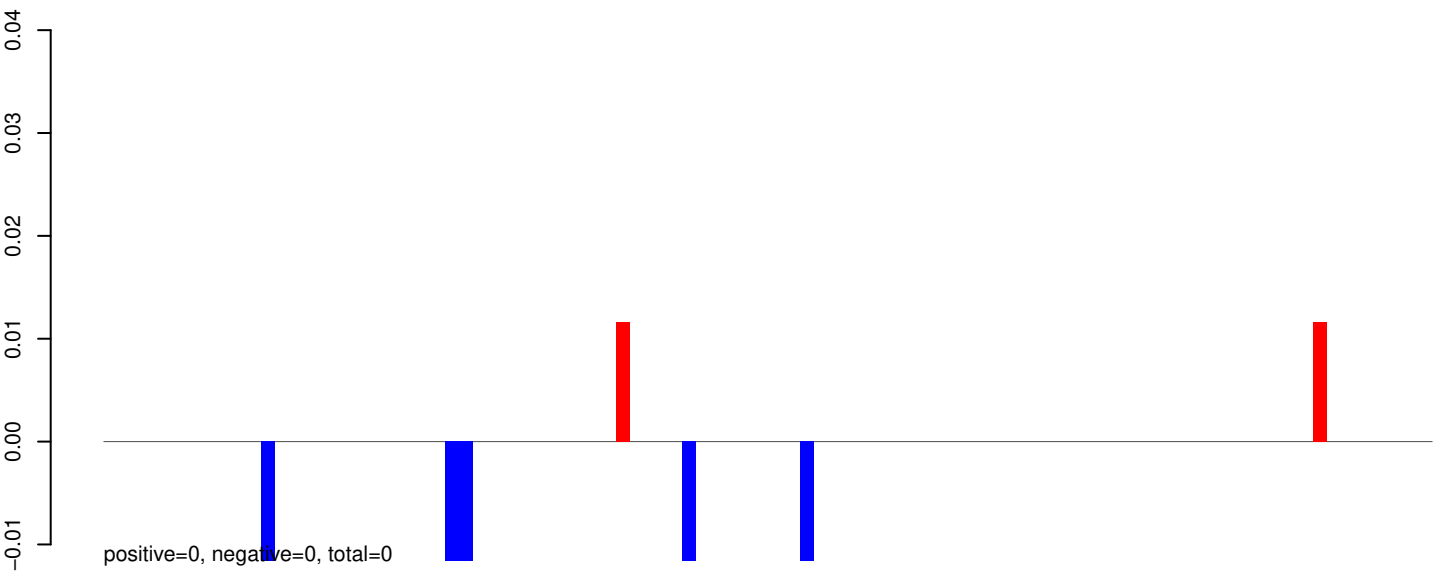


AeAeg_Aag2_GFP_r123_ZA.rep

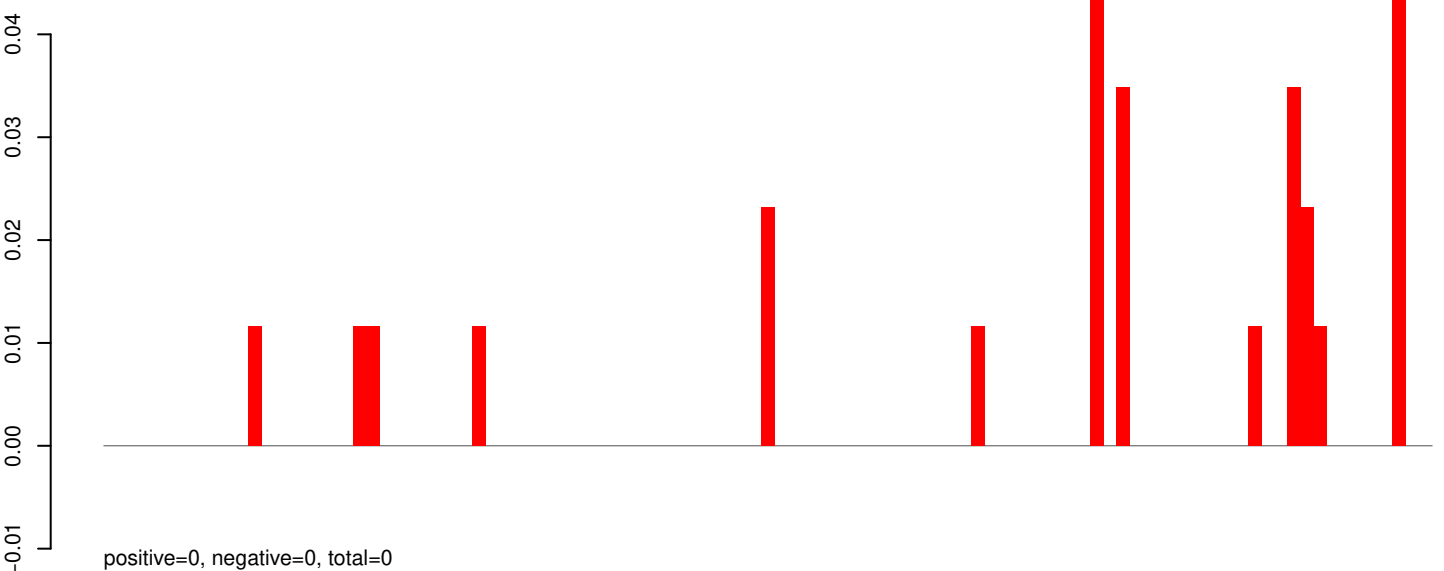


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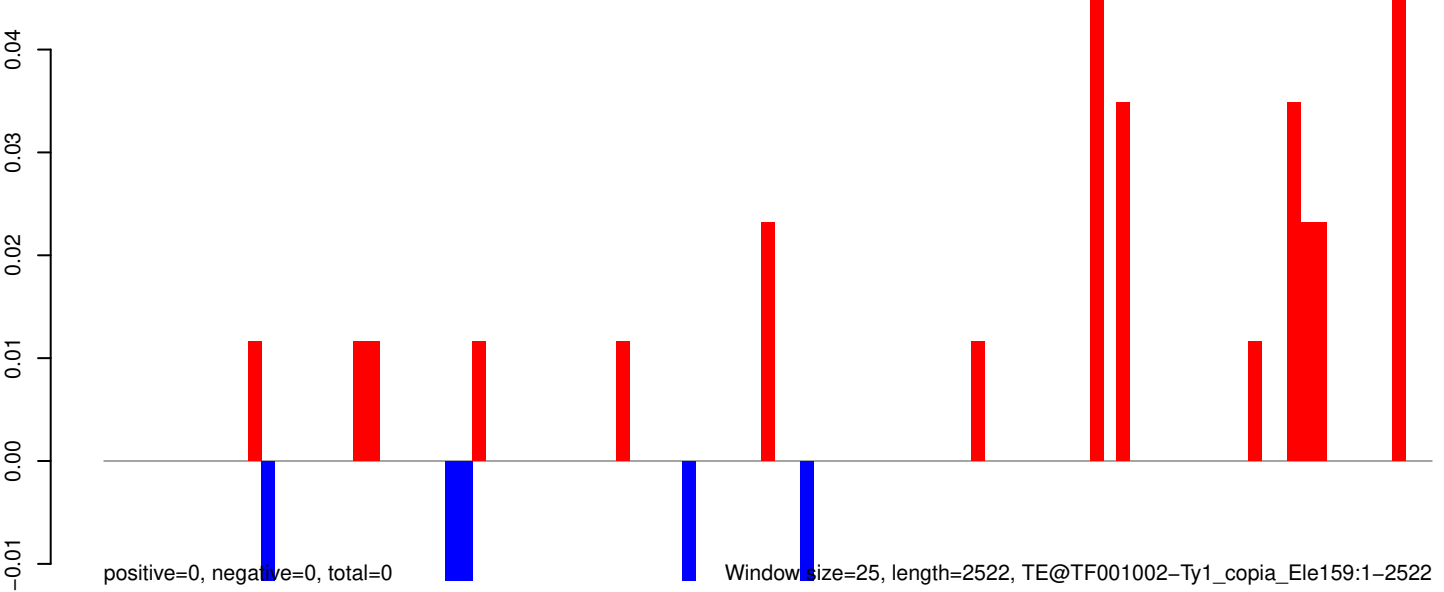
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

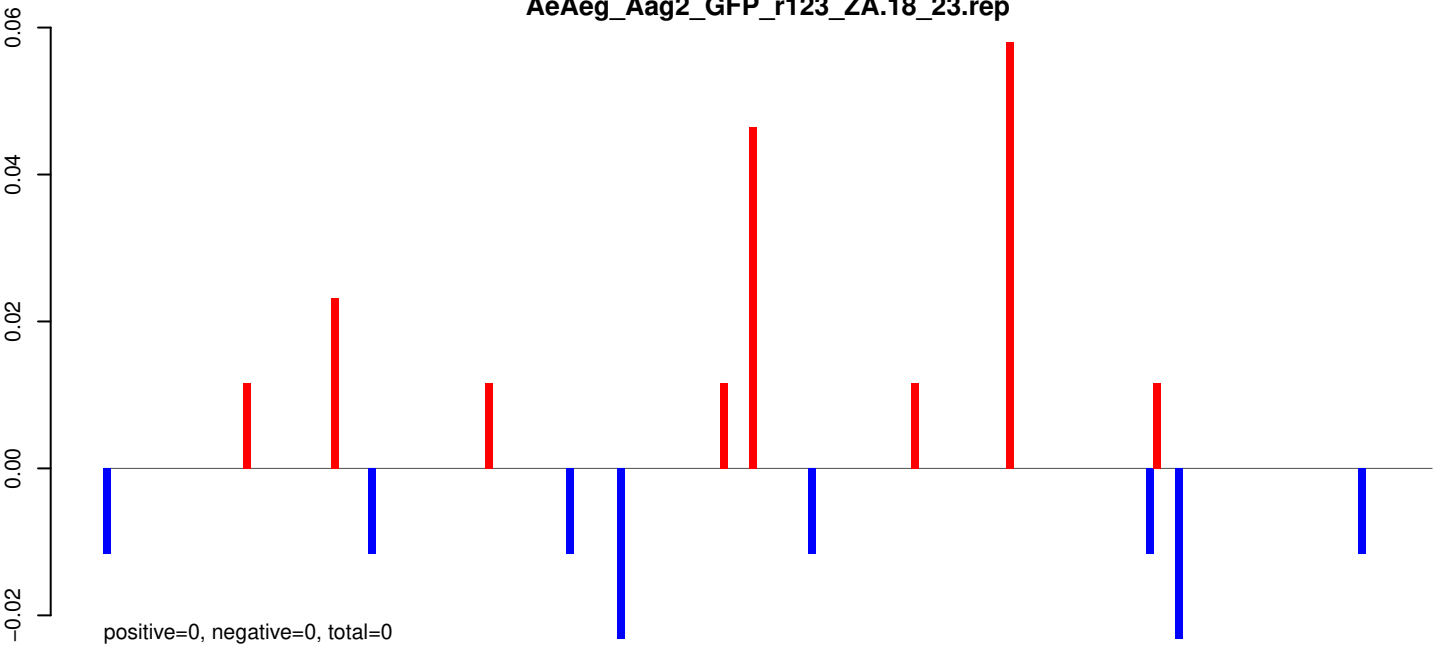


AeAeg_Aag2_GFP_r123_ZA.rep



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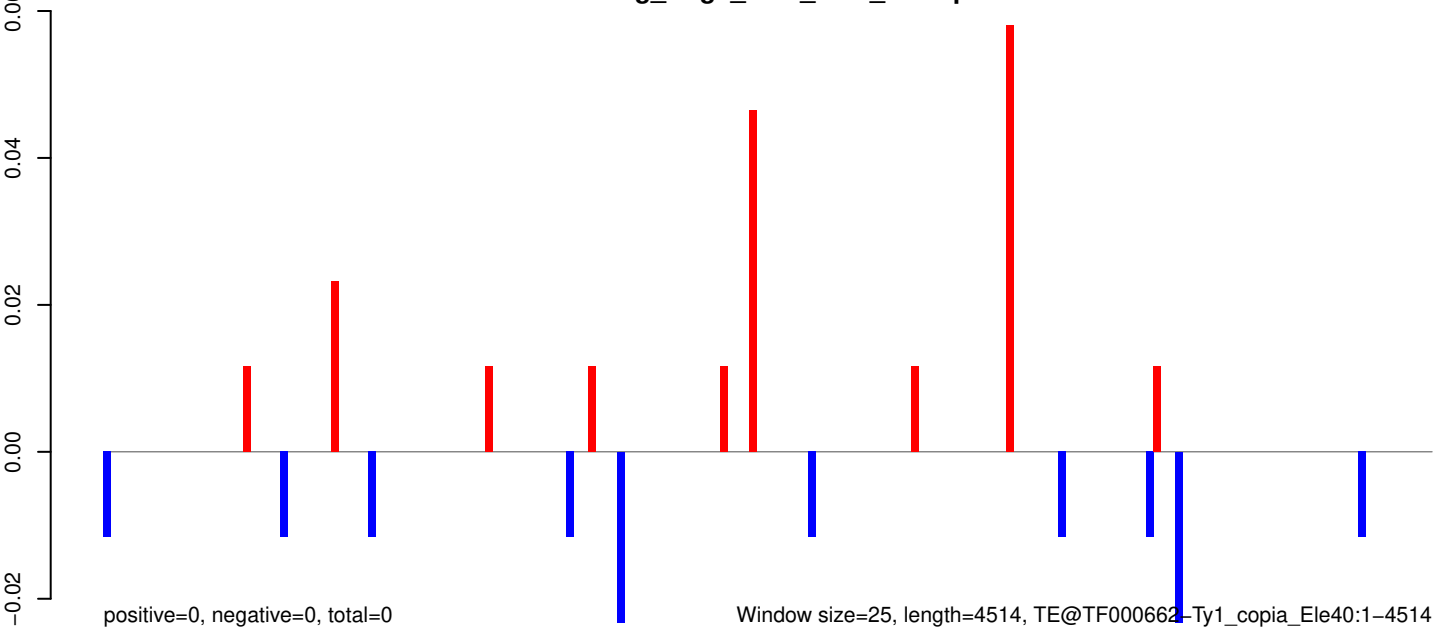
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

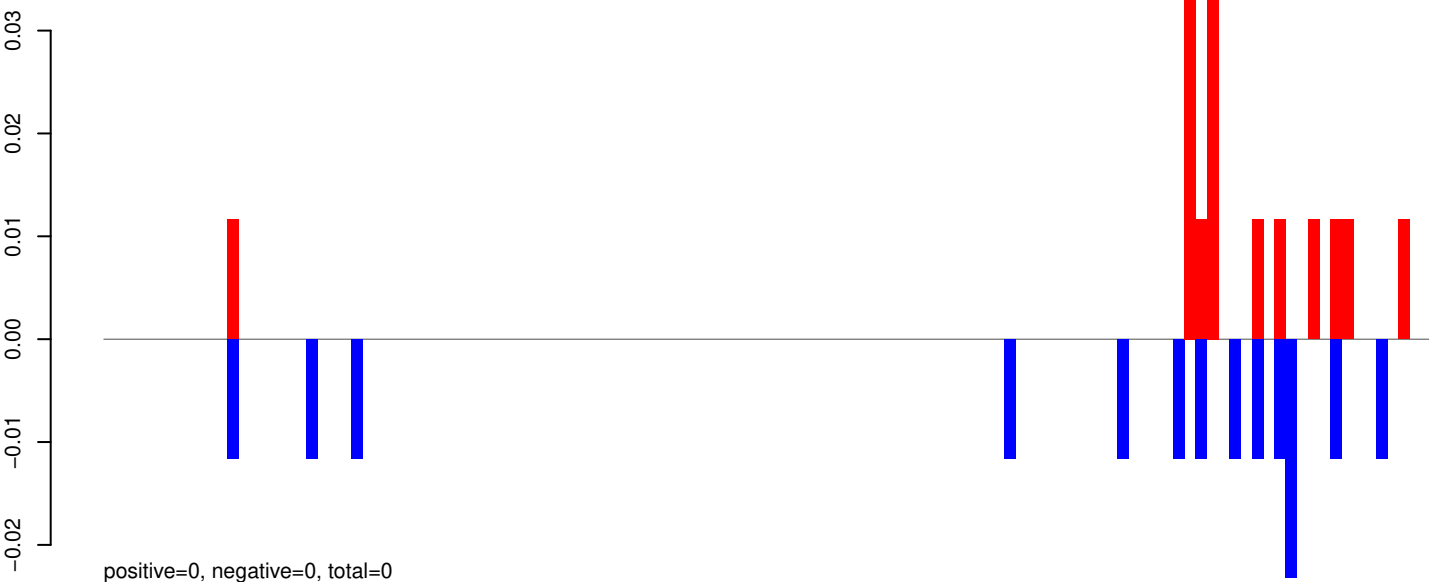


AeAeg_Aag2_GFP_r123_ZA.rep

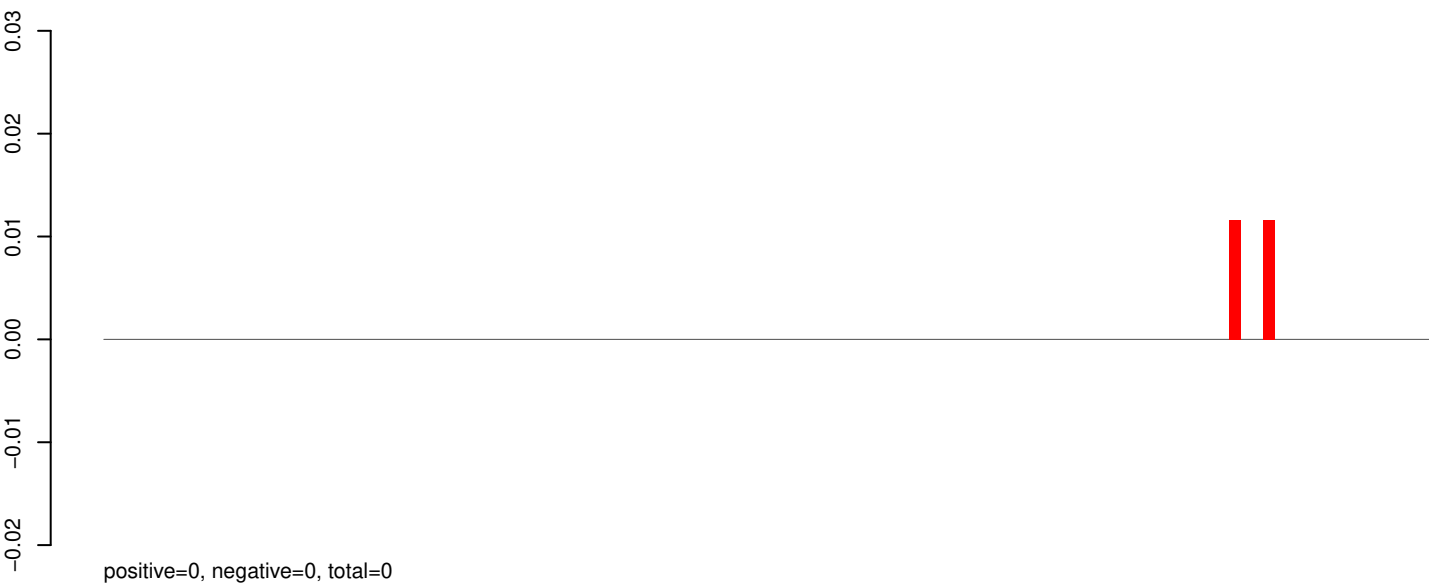


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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



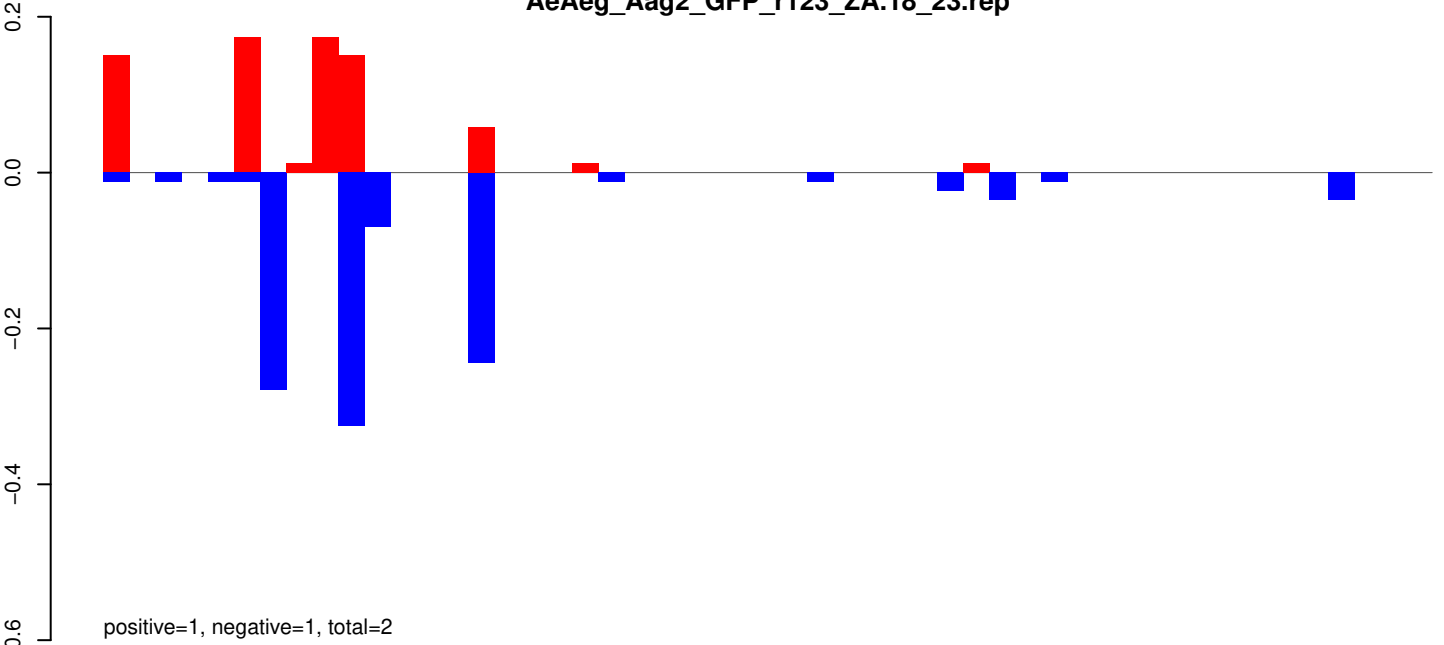
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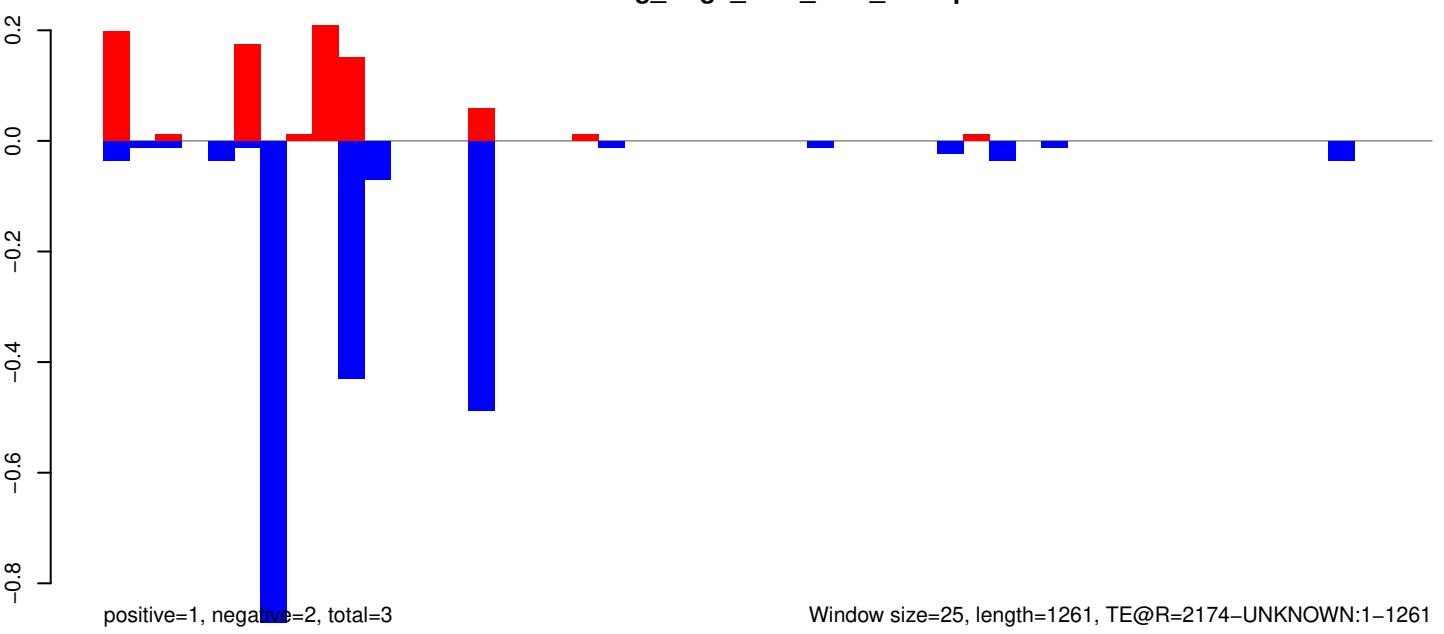
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

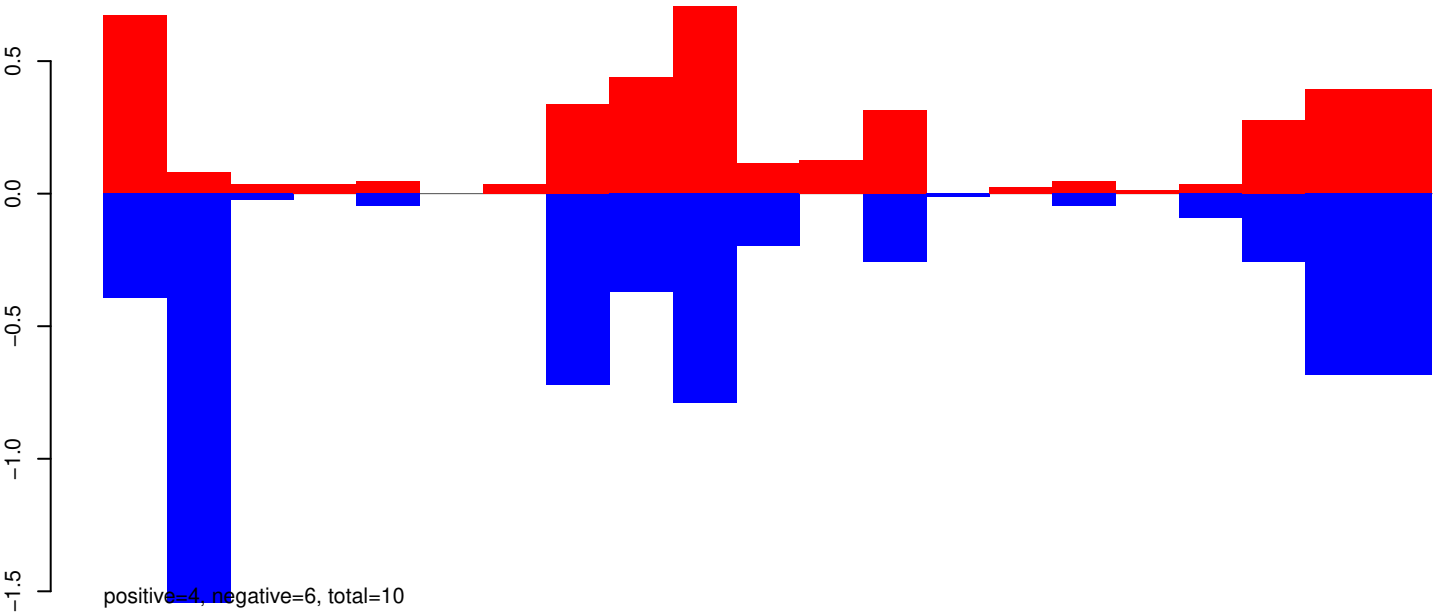


AeAeg_Aag2_GFP_r123_ZA.rep

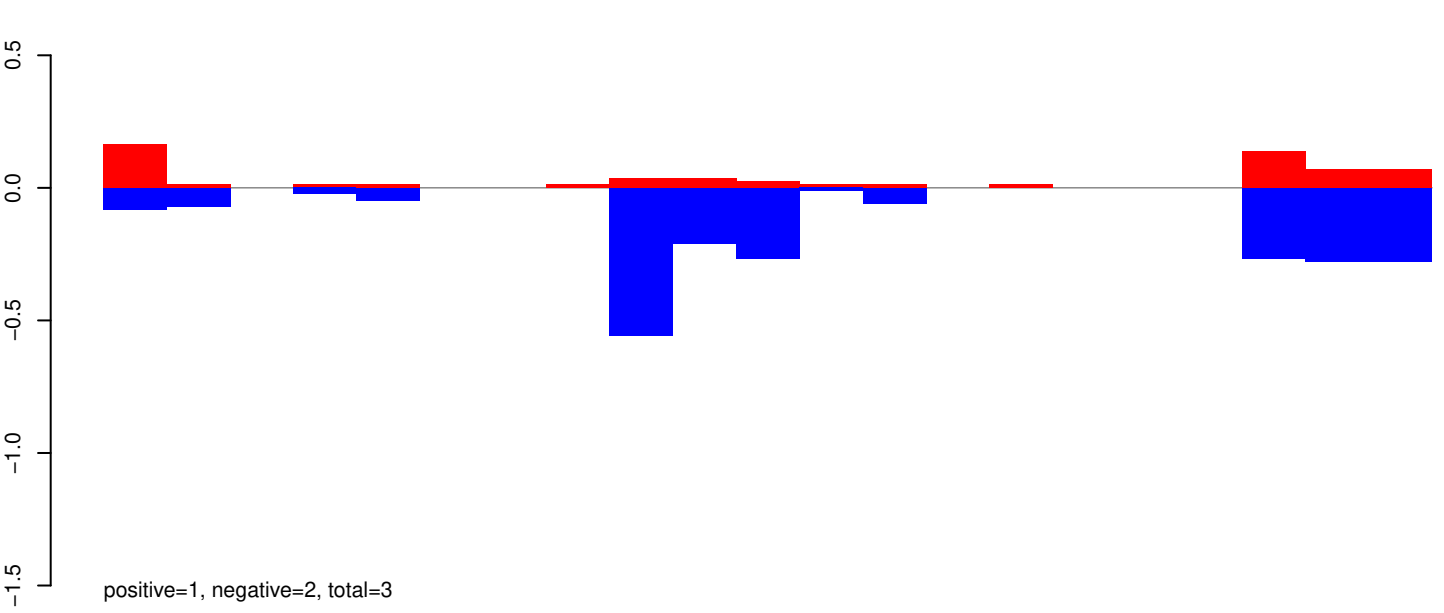


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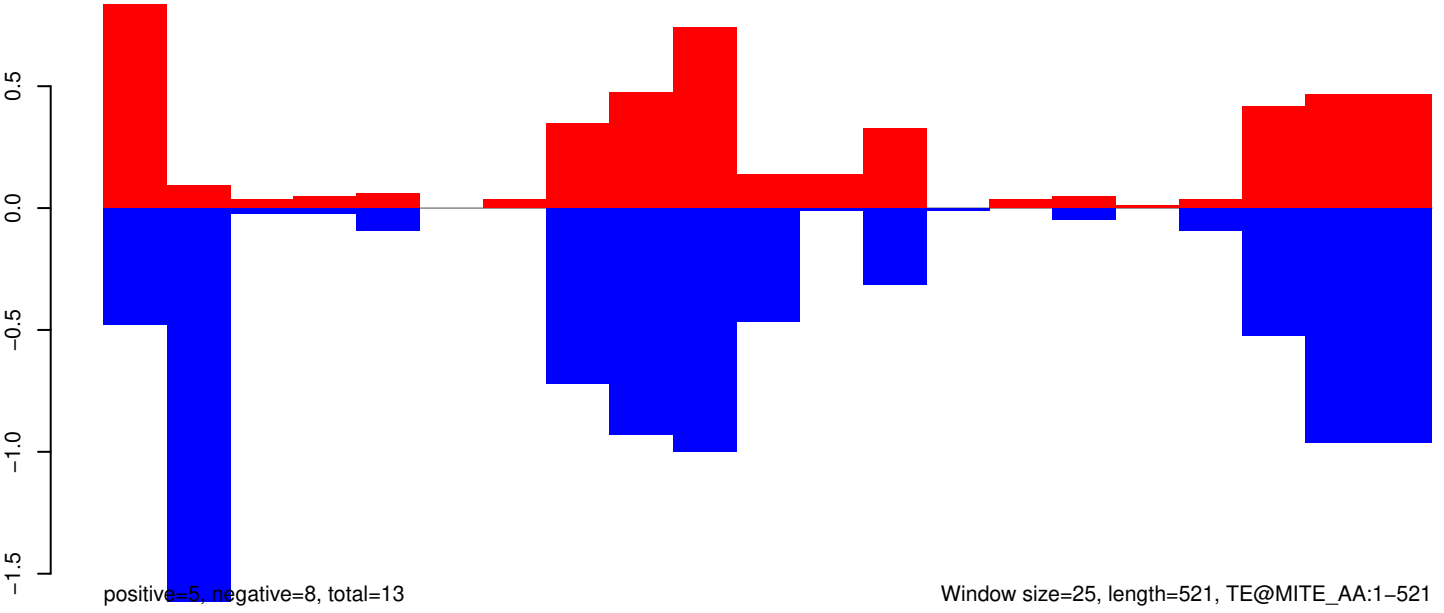
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



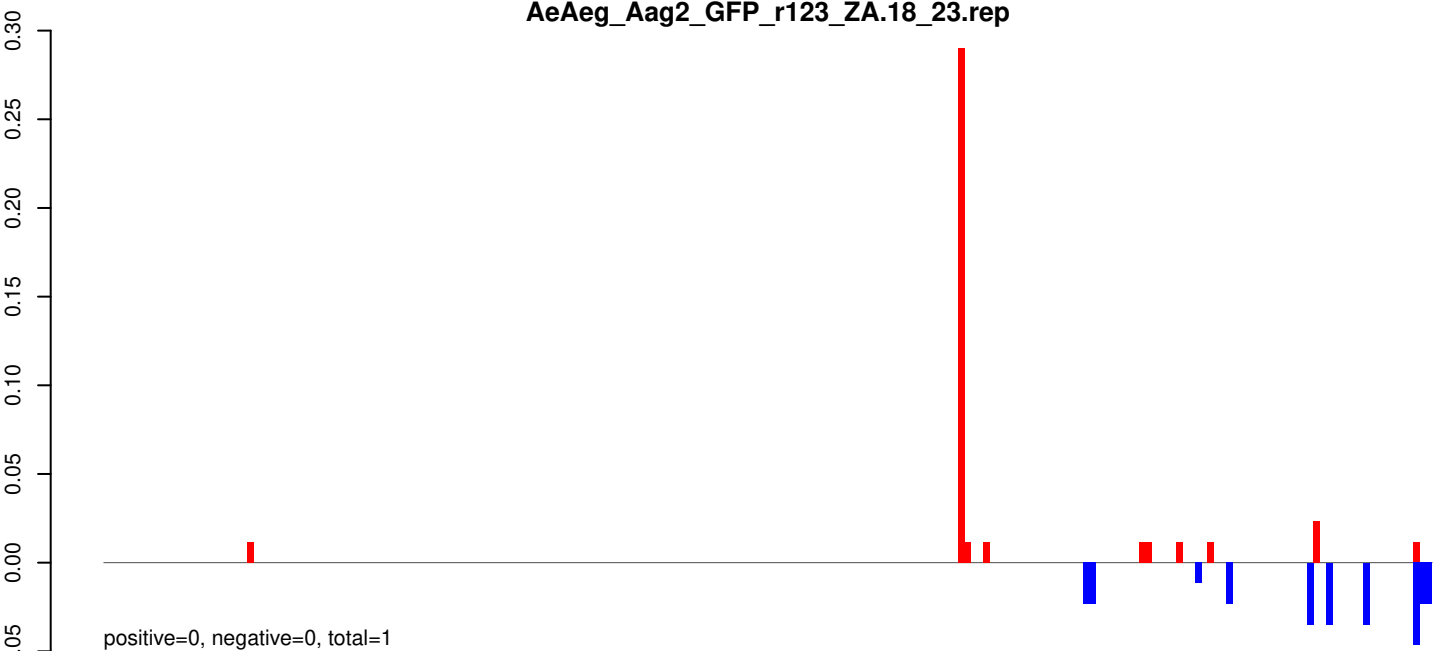
AeAeg_Aag2_GFP_r123_ZA.rep



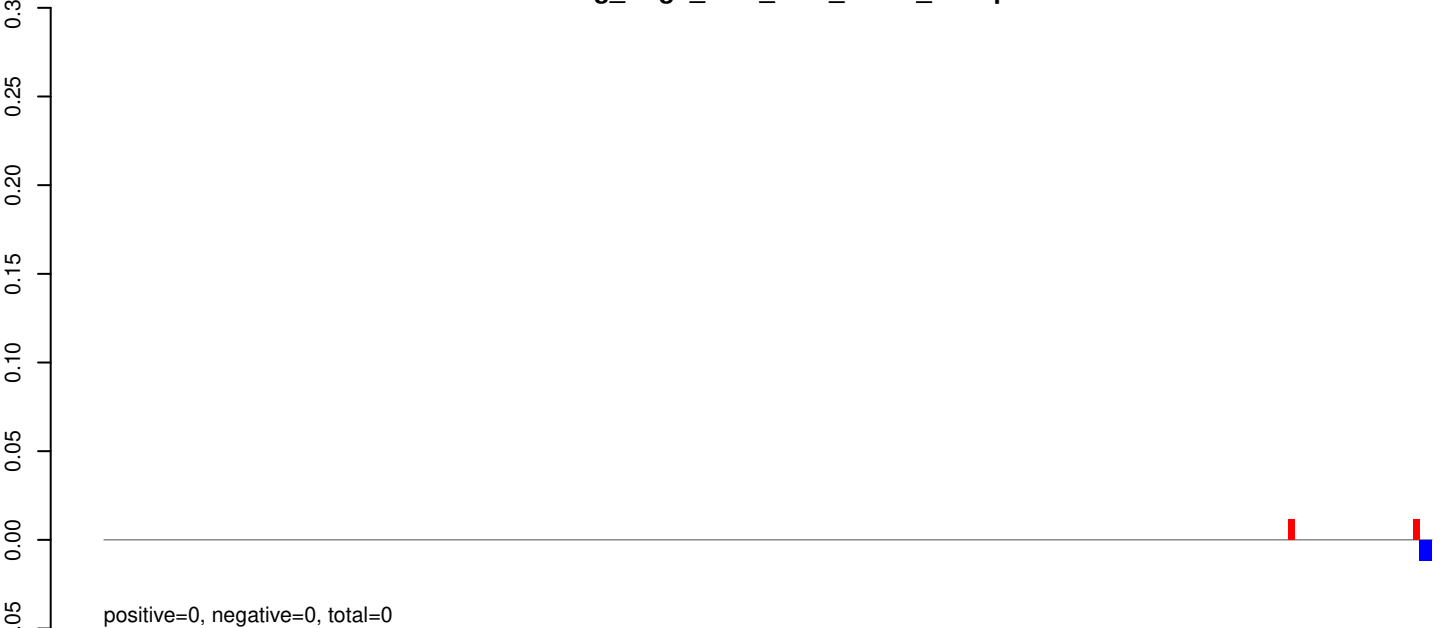
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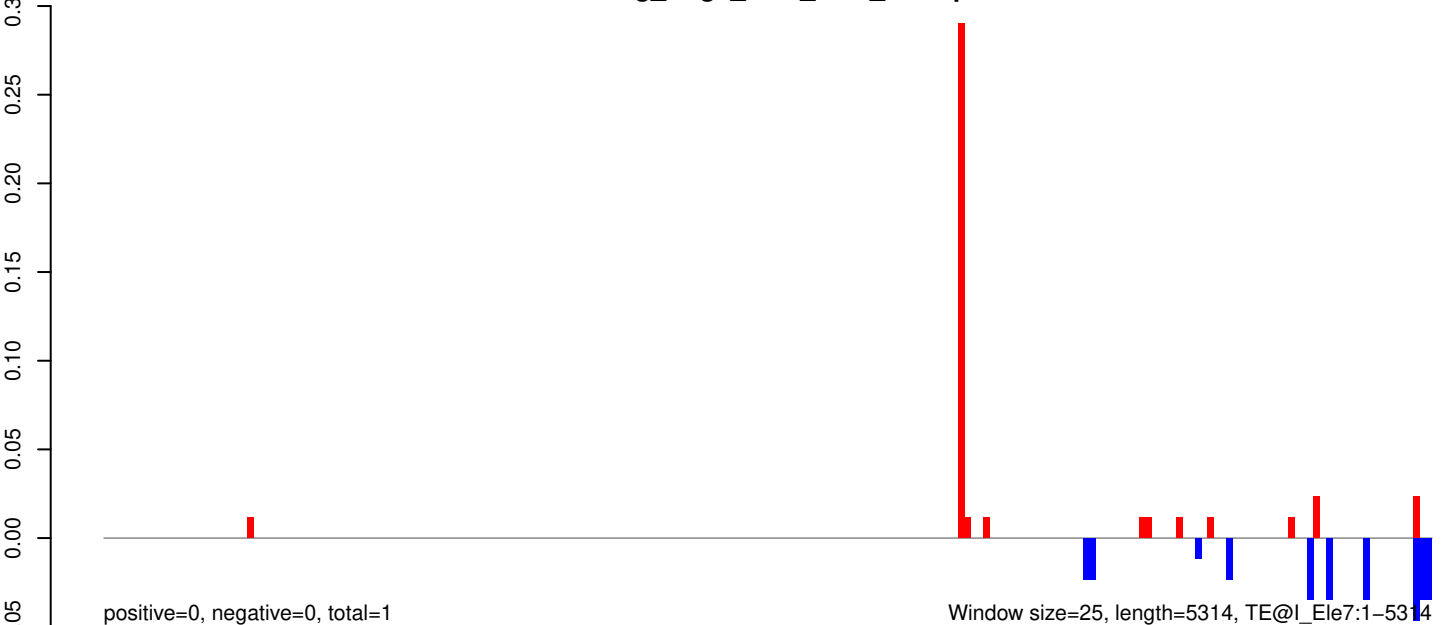
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



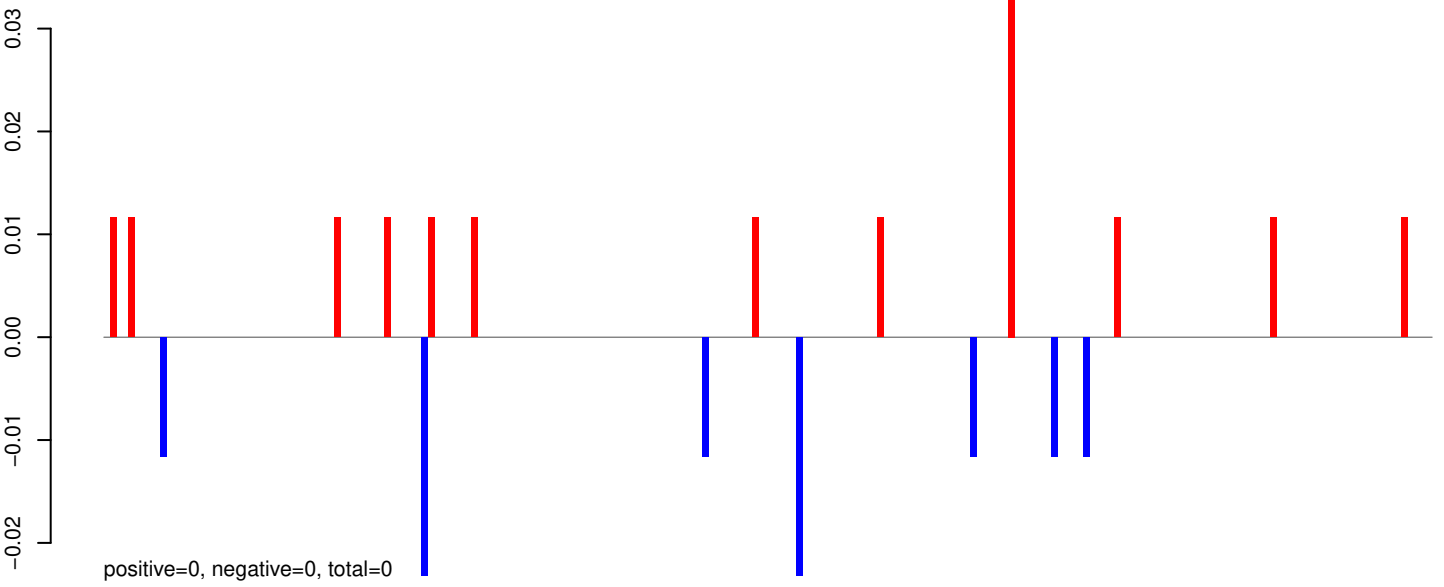
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



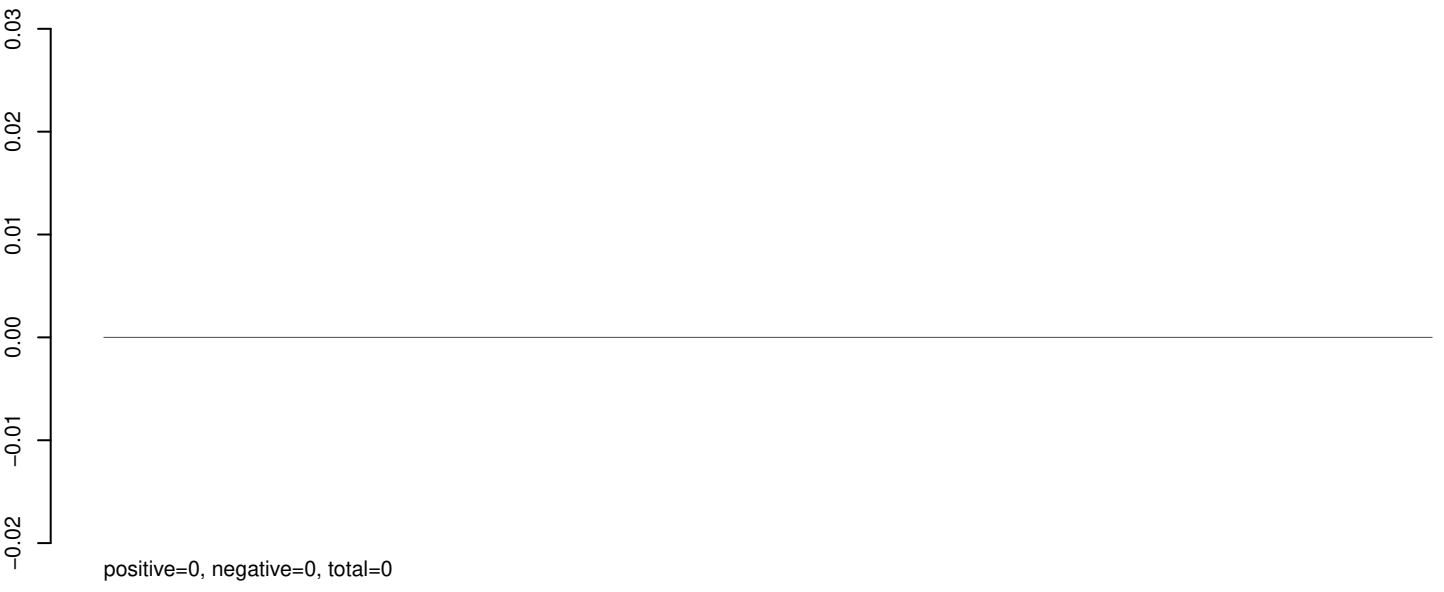
AeAeg_Aag2_GFP_r123_ZA.rep



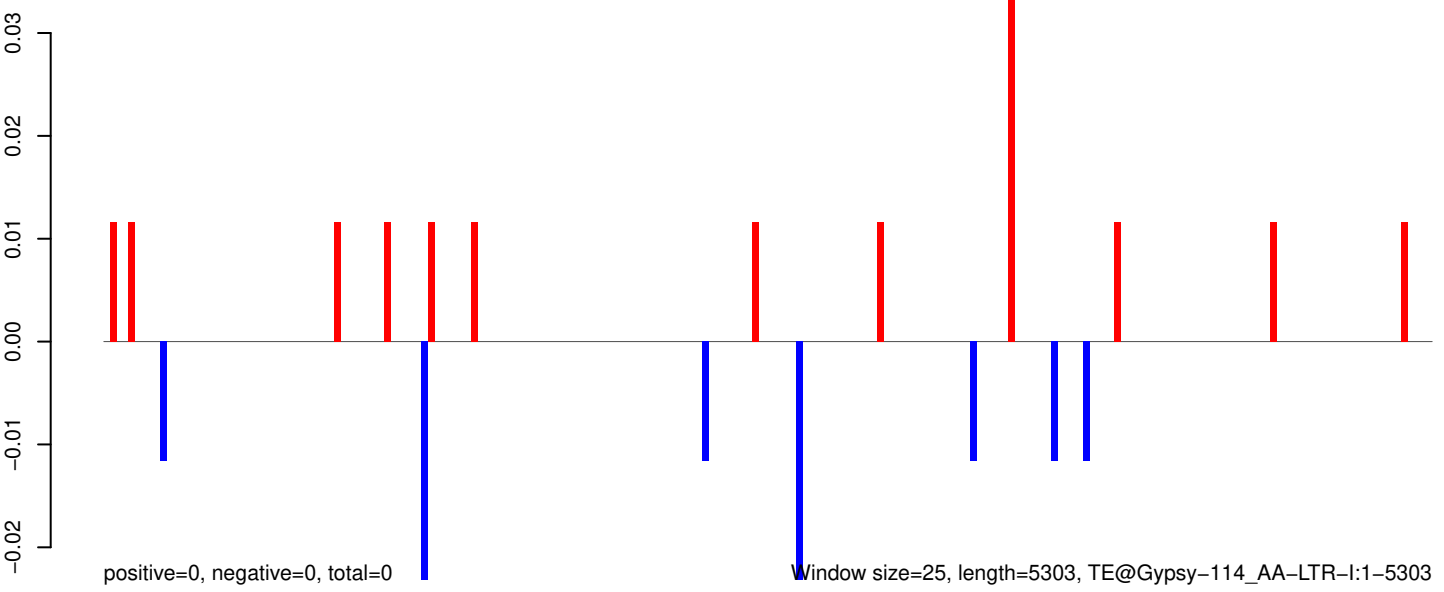
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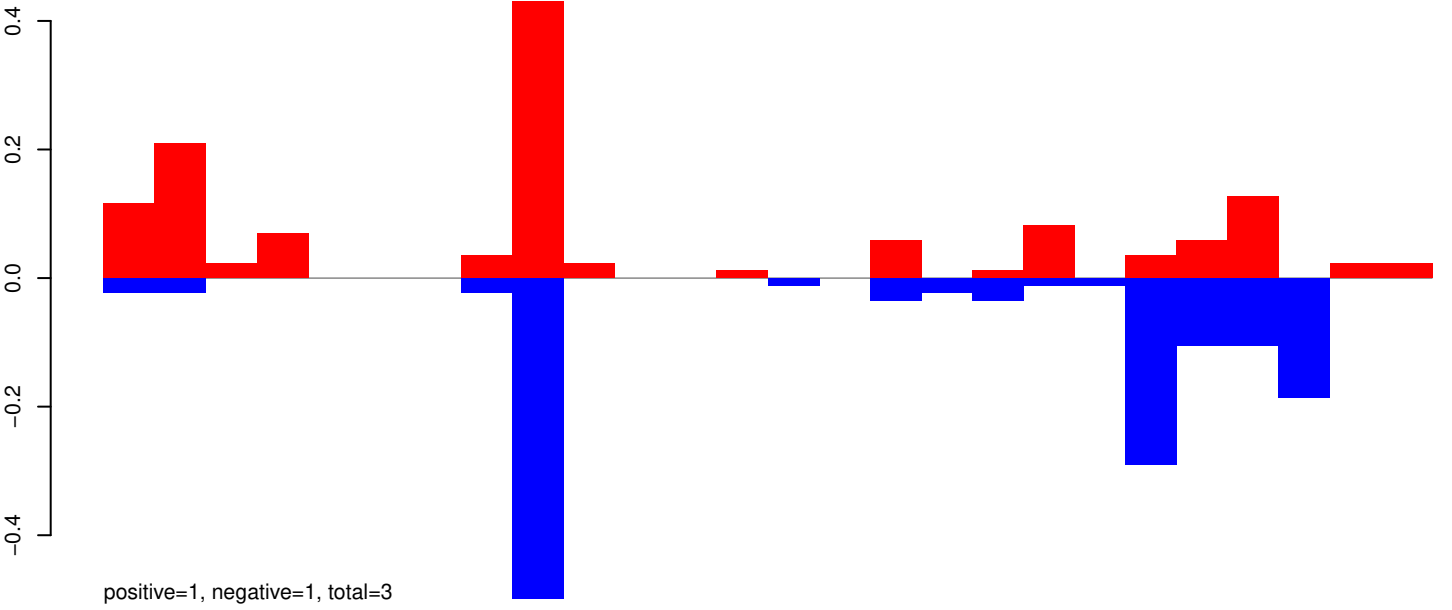
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



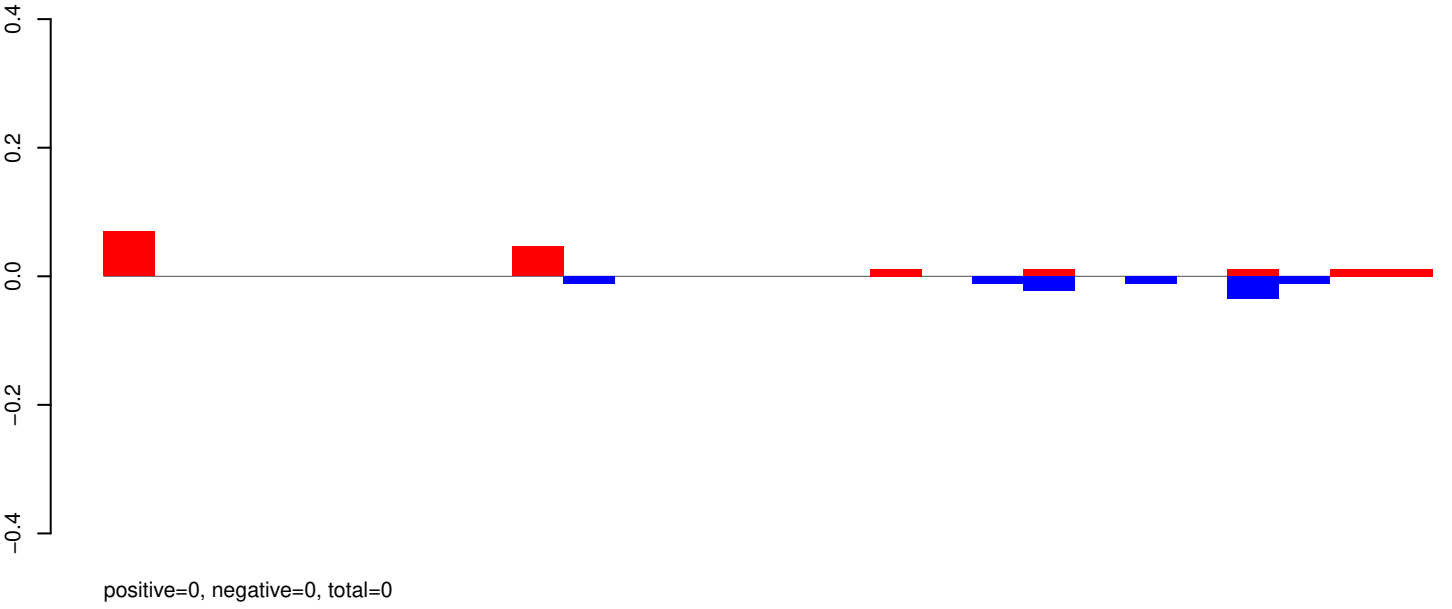
AeAeg_Aag2_GFP_r123_ZA.rep



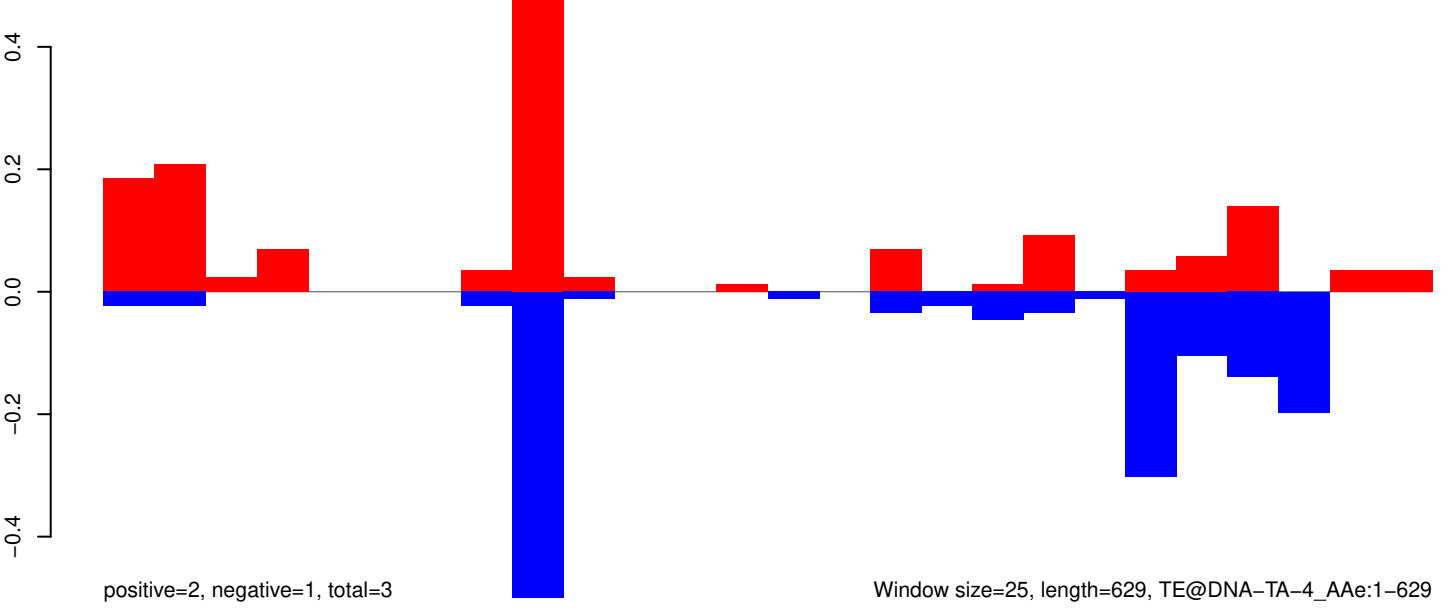
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



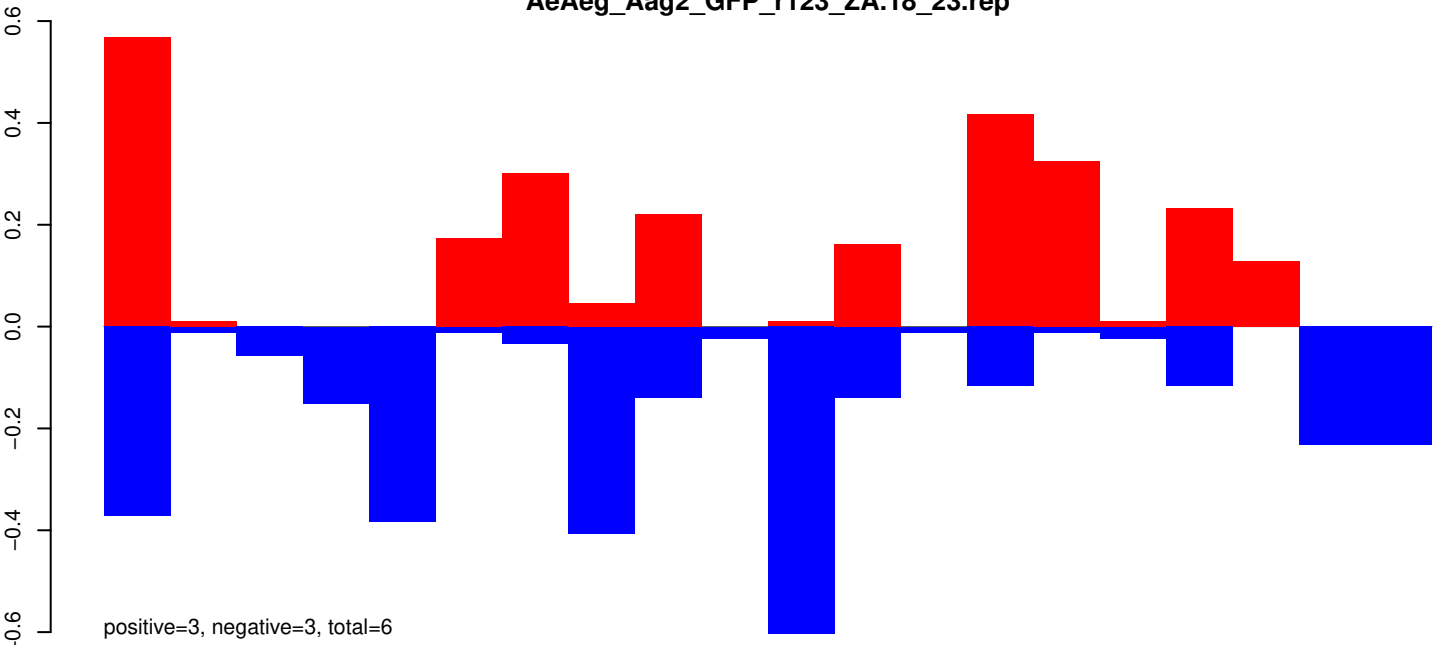
AeAeg_Aag2_GFP_r123_ZA.rep



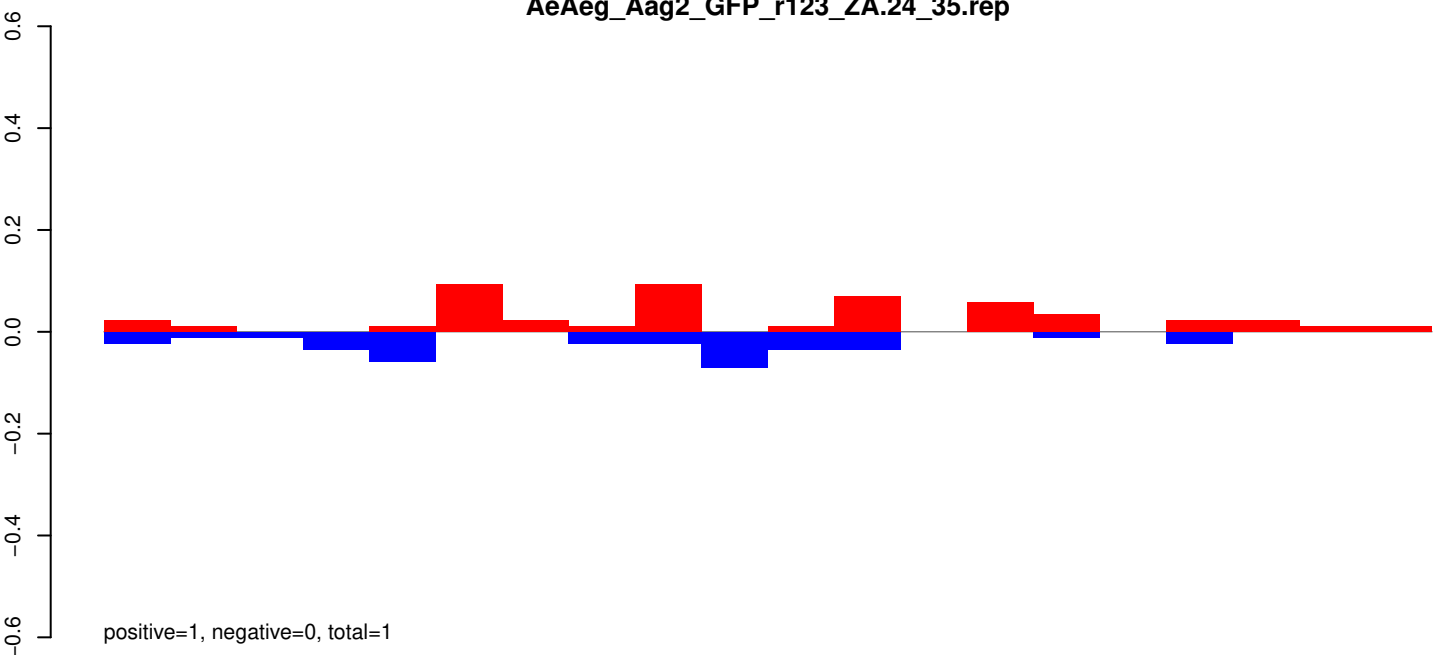
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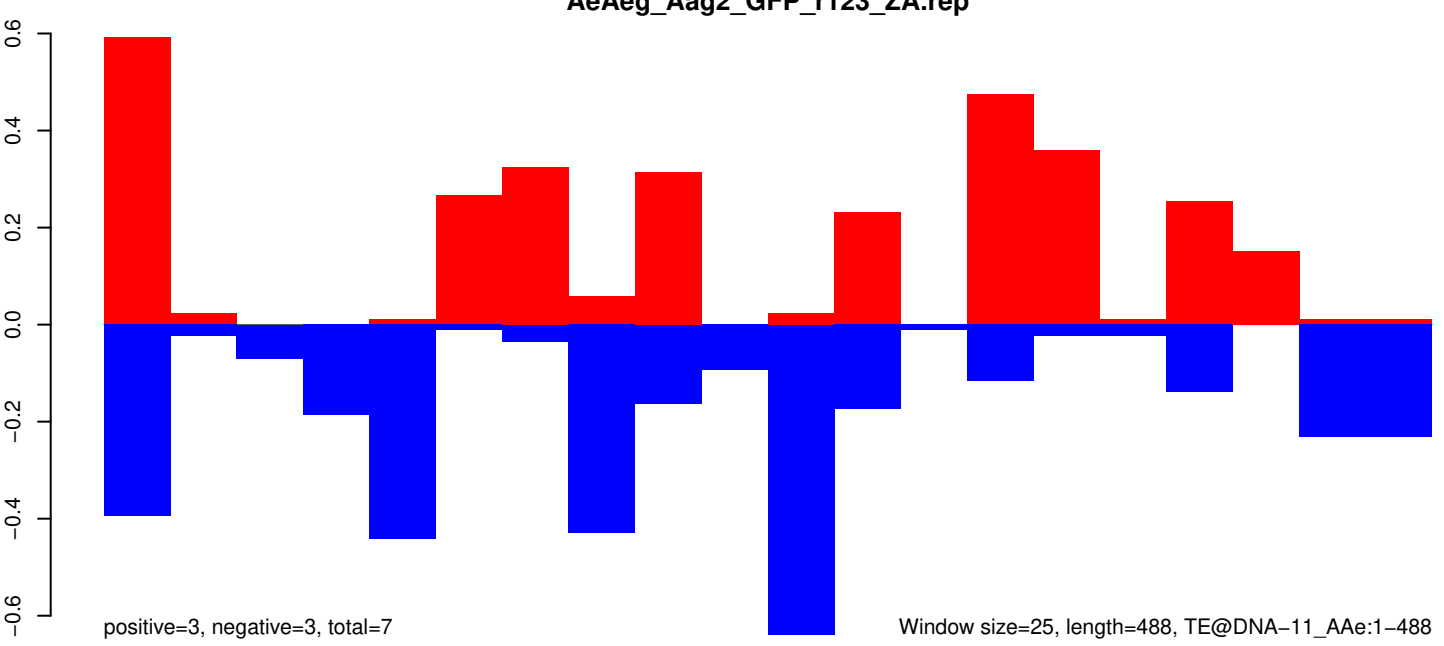
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



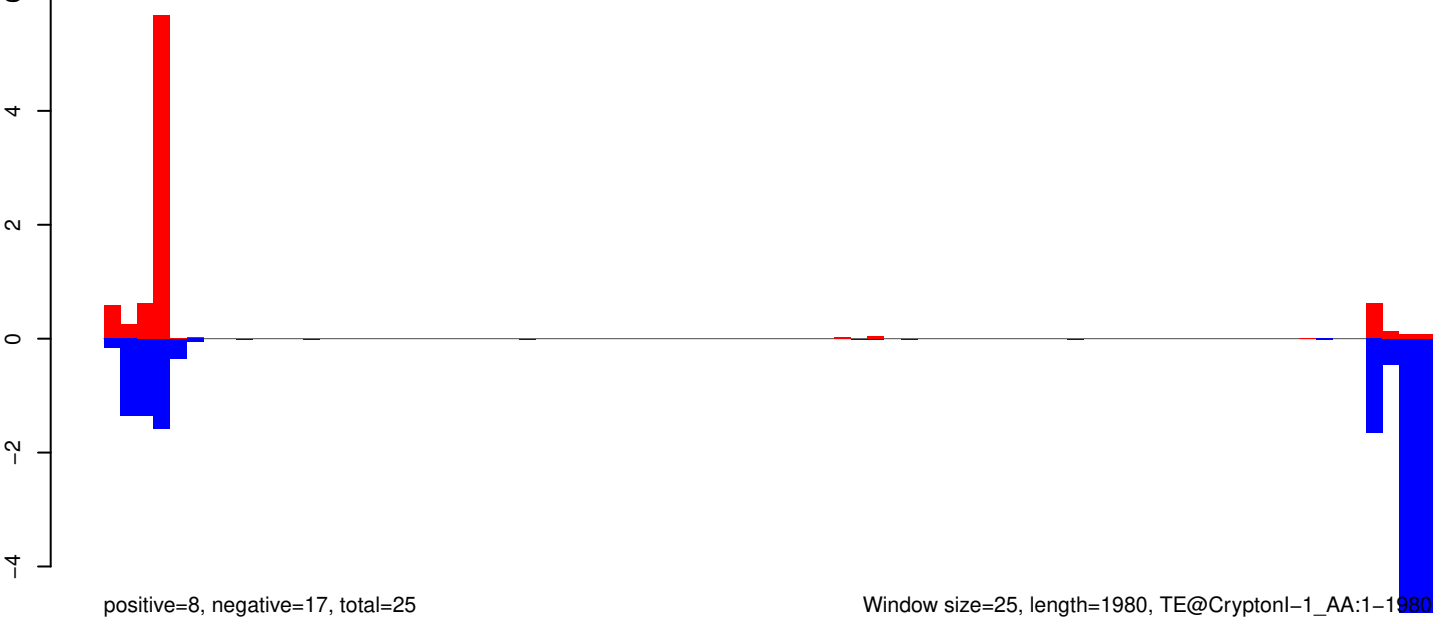
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



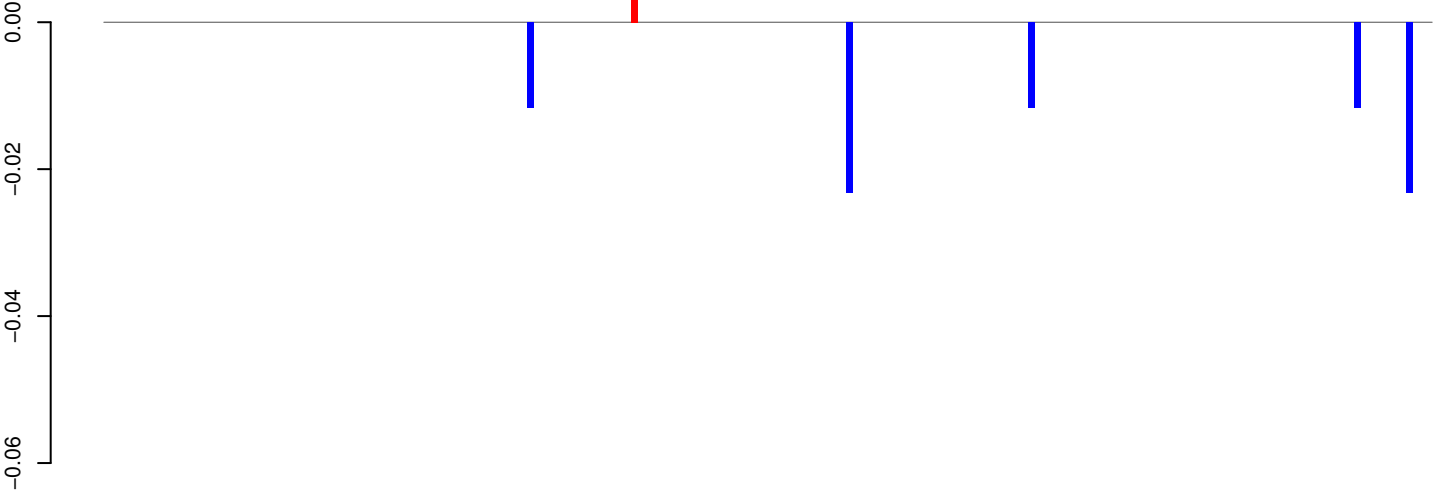
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AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep



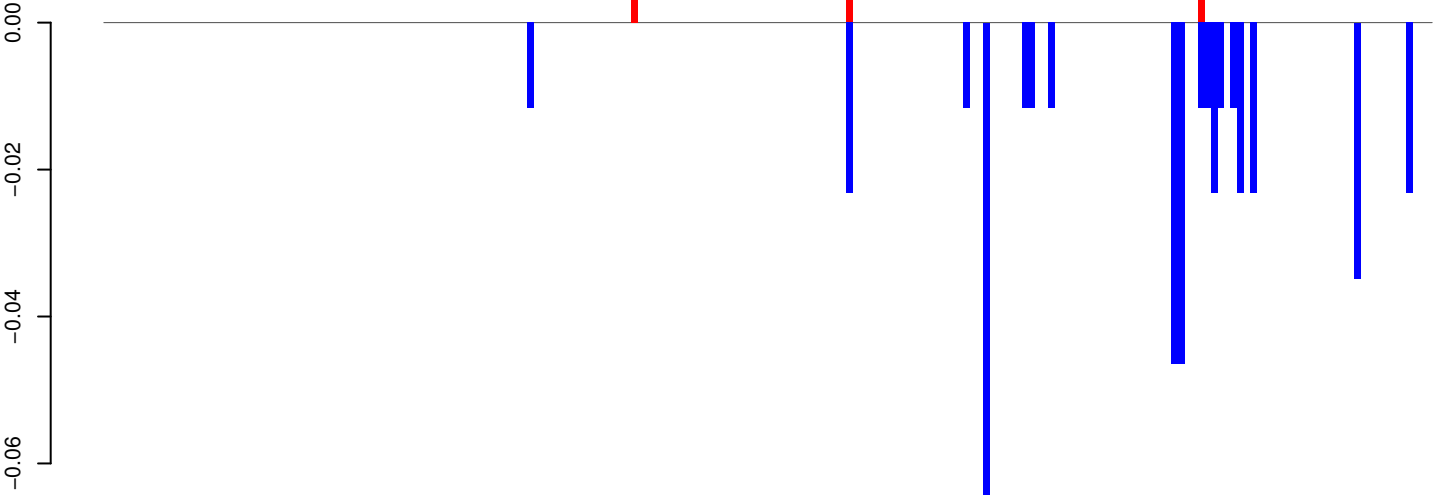
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positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.rep

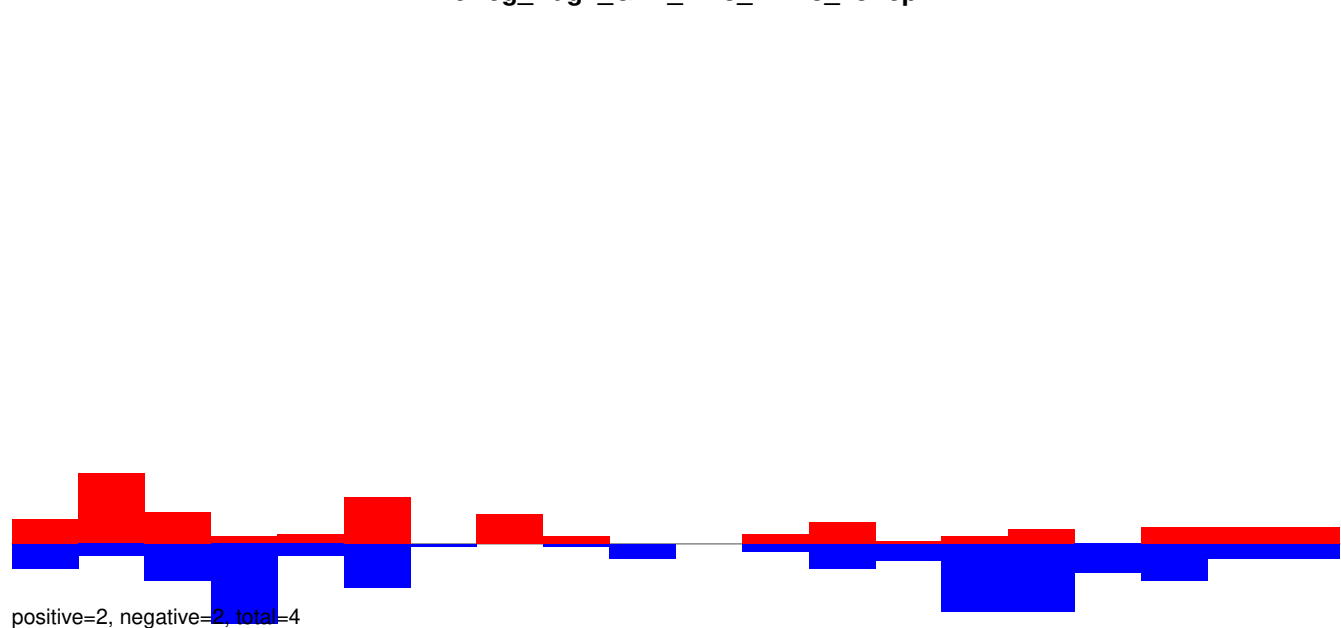


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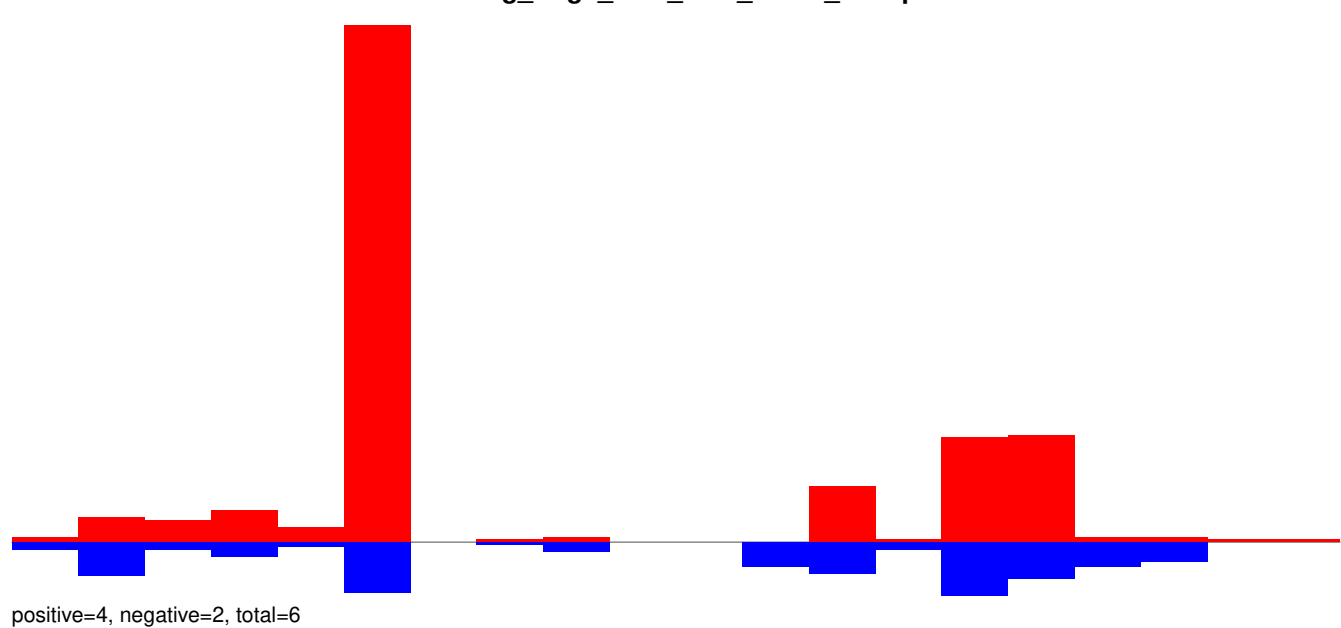
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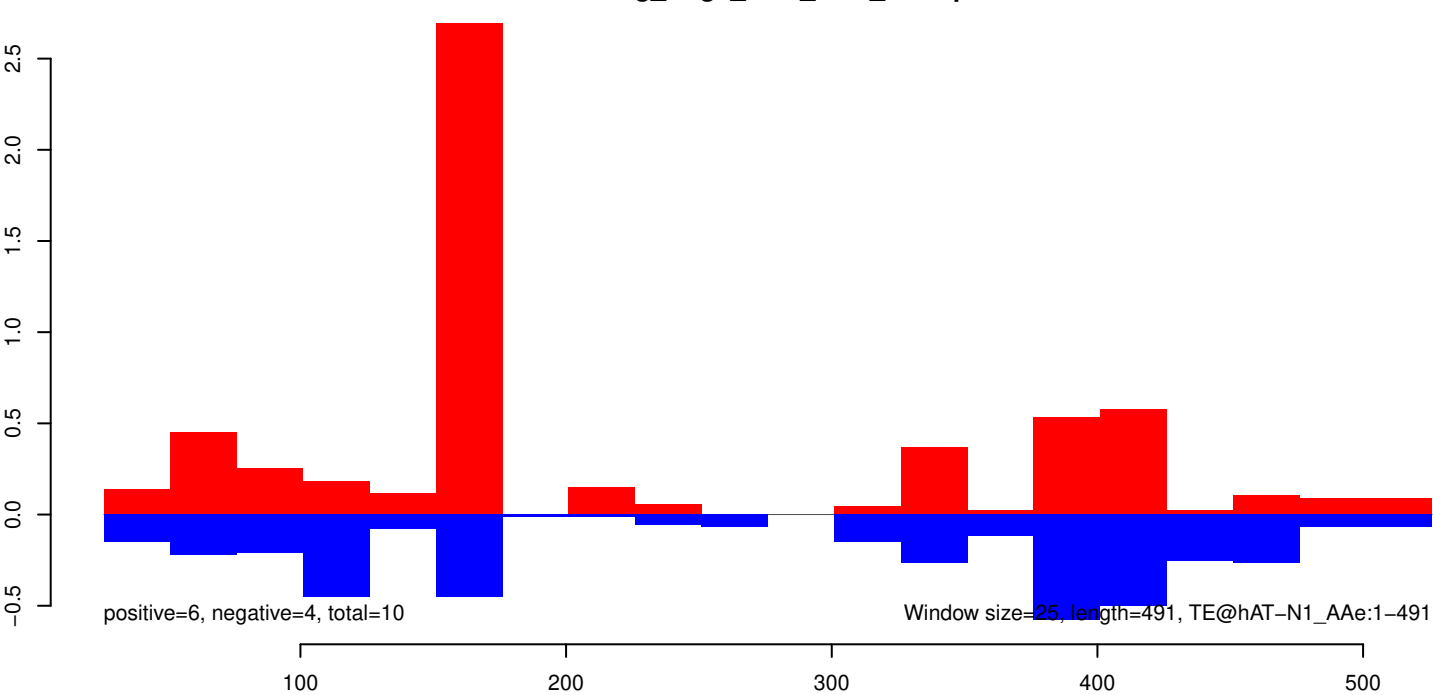
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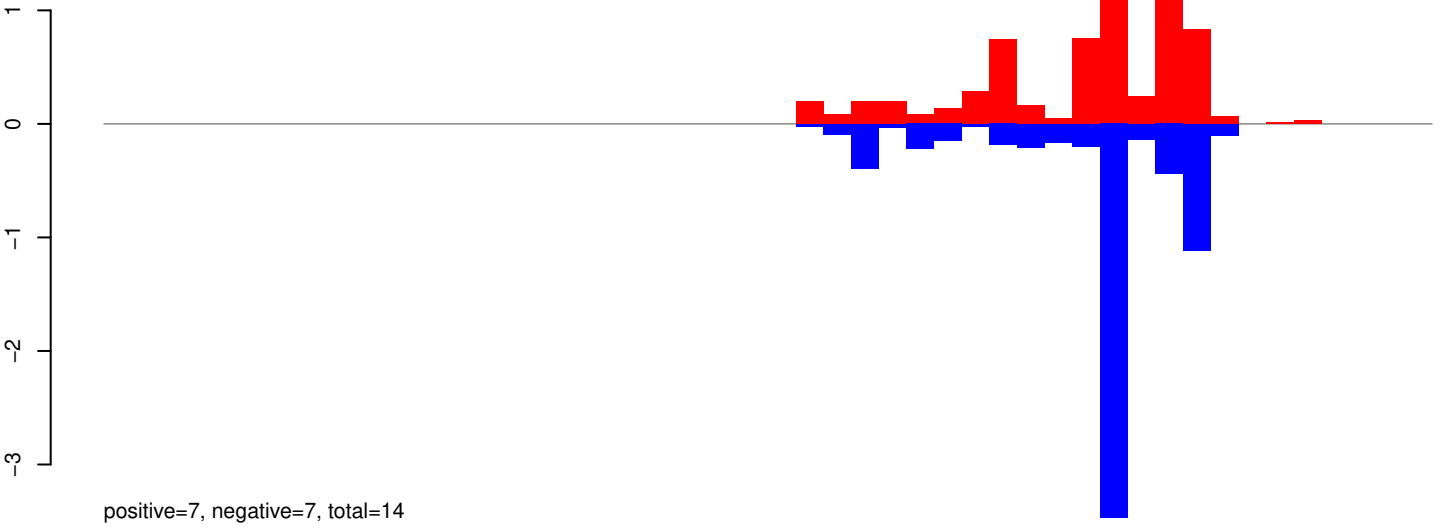
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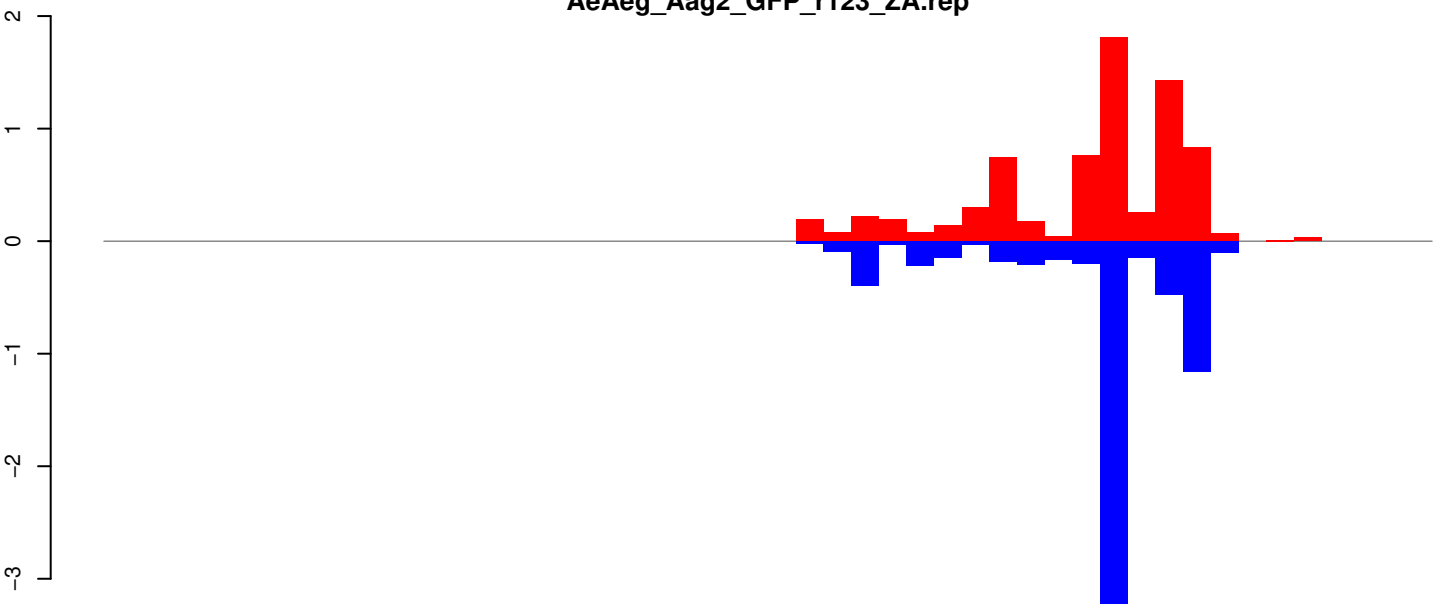
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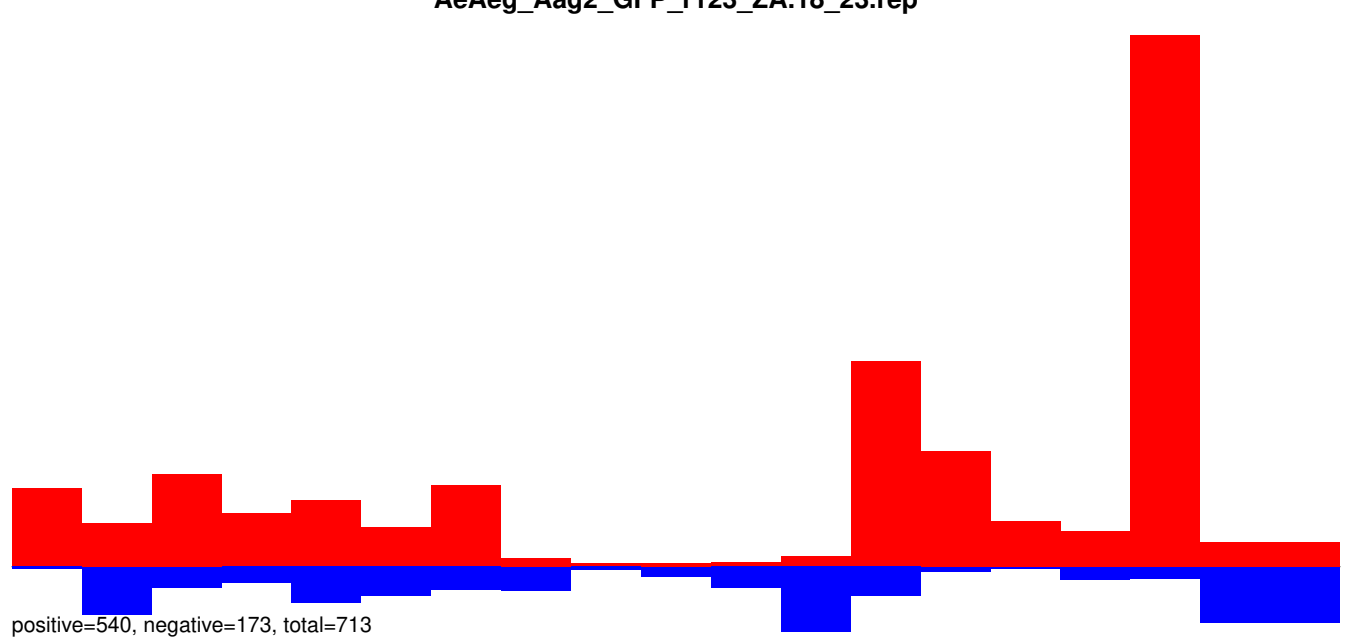
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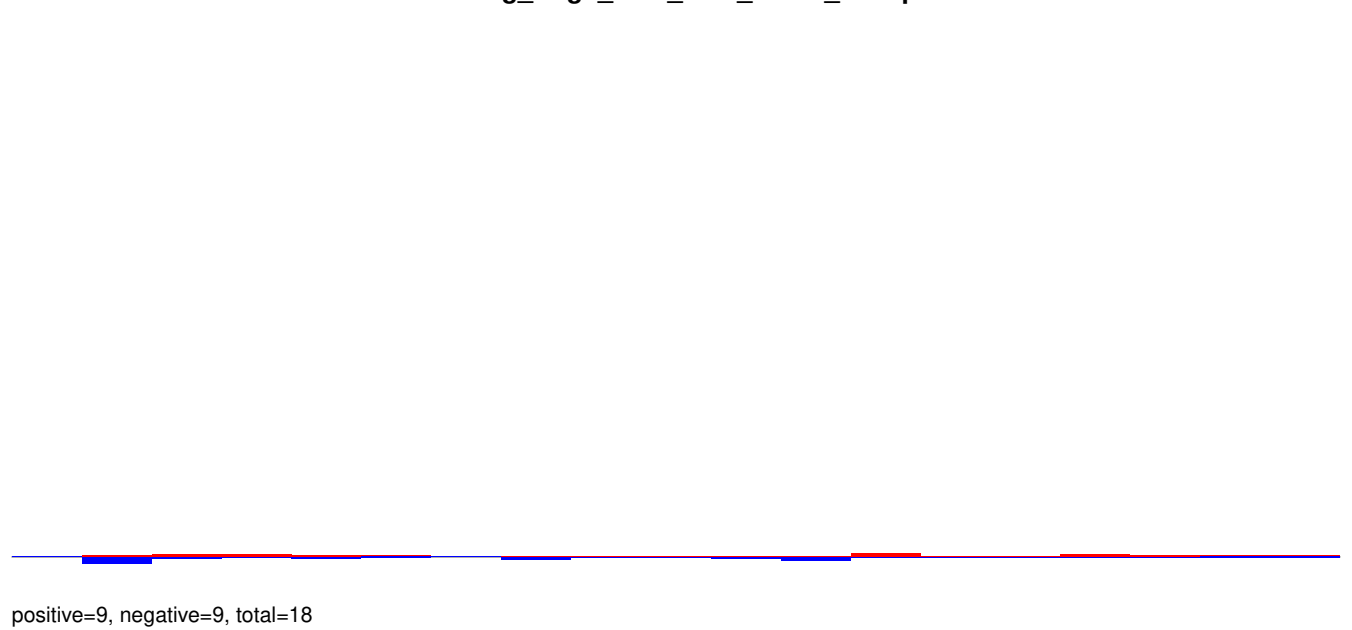
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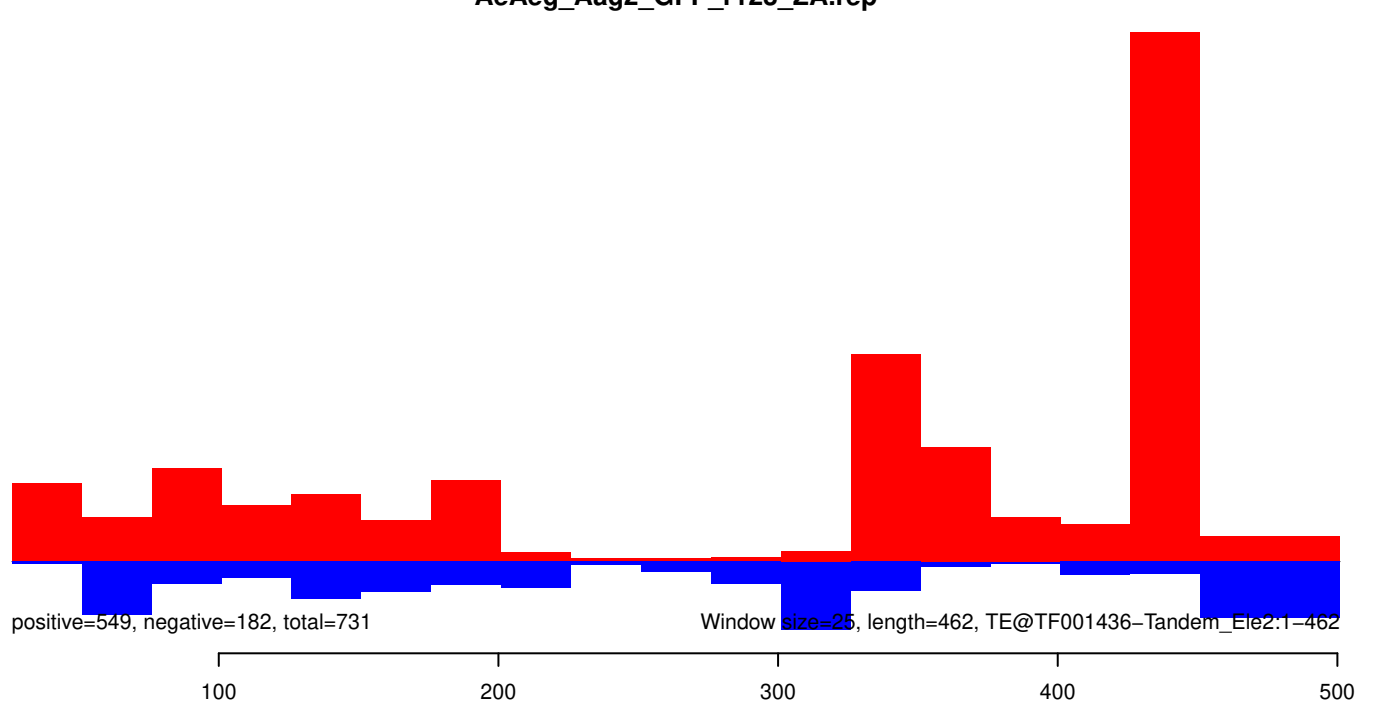
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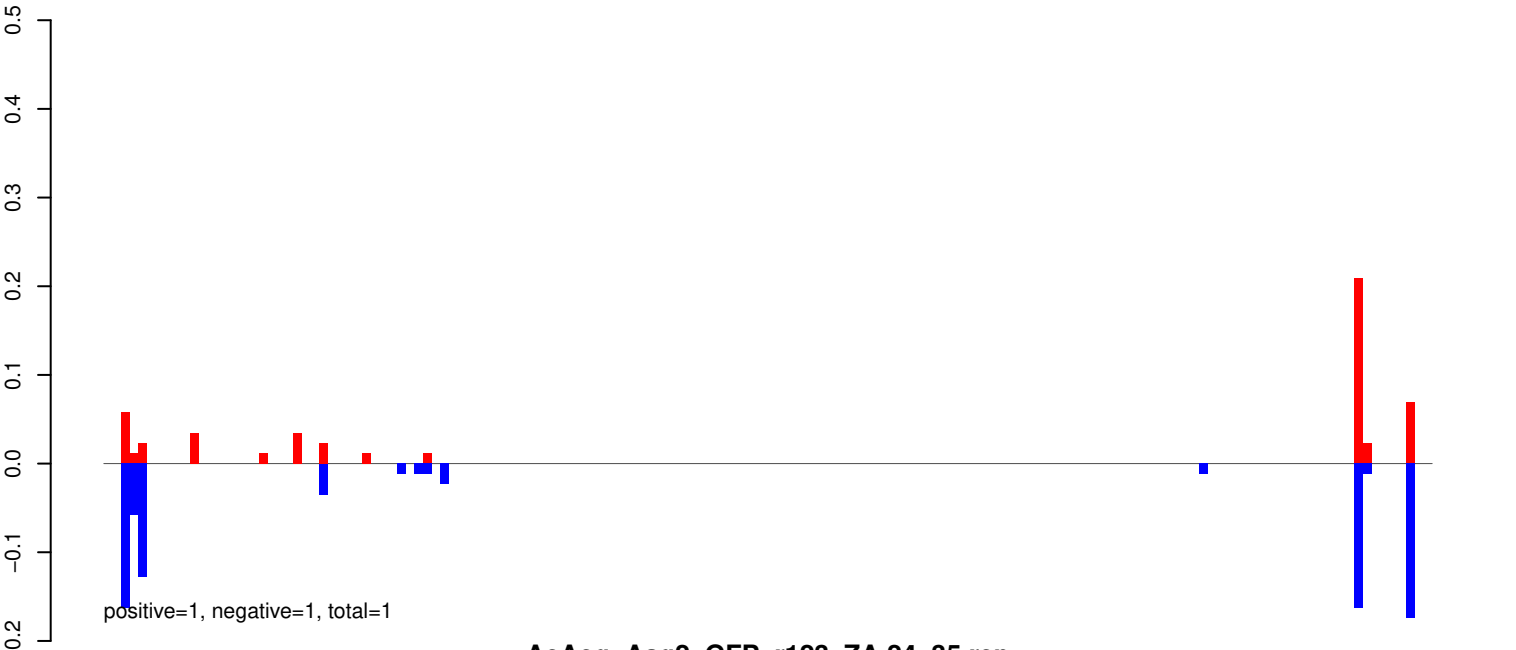
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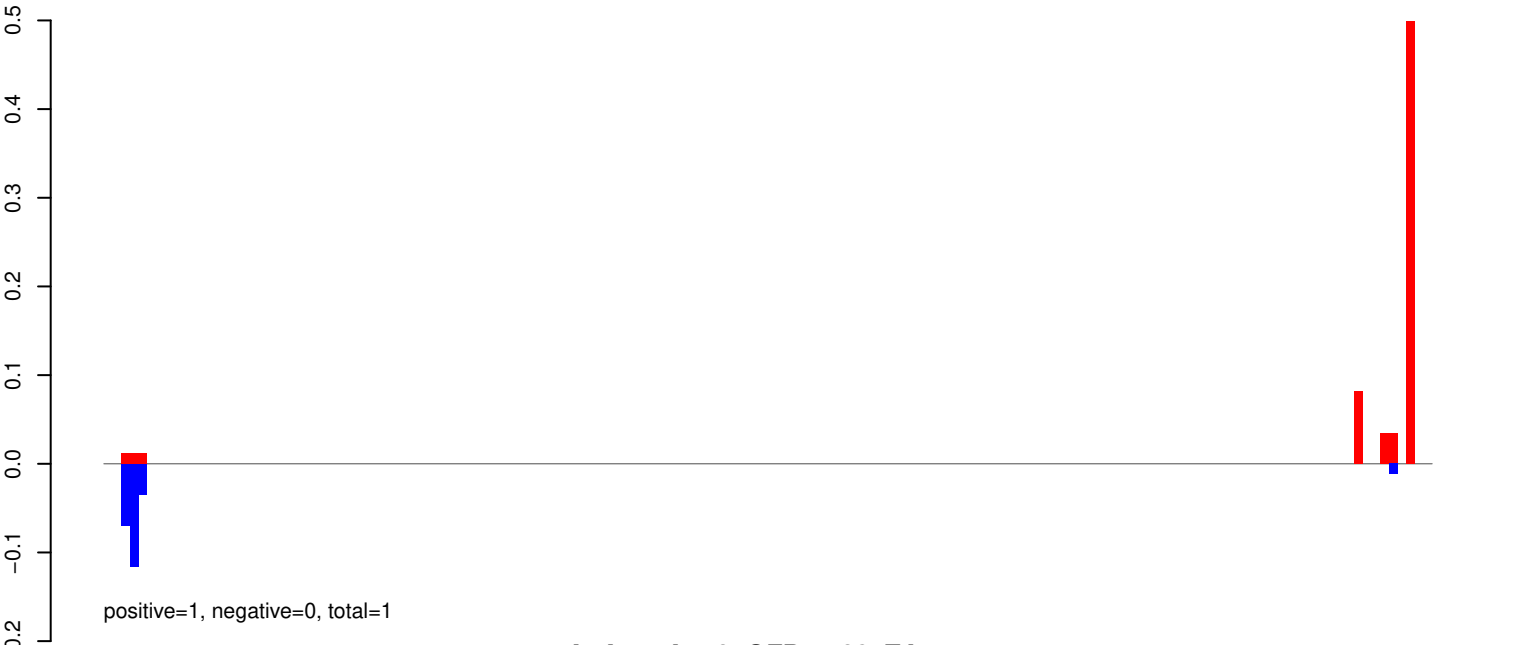
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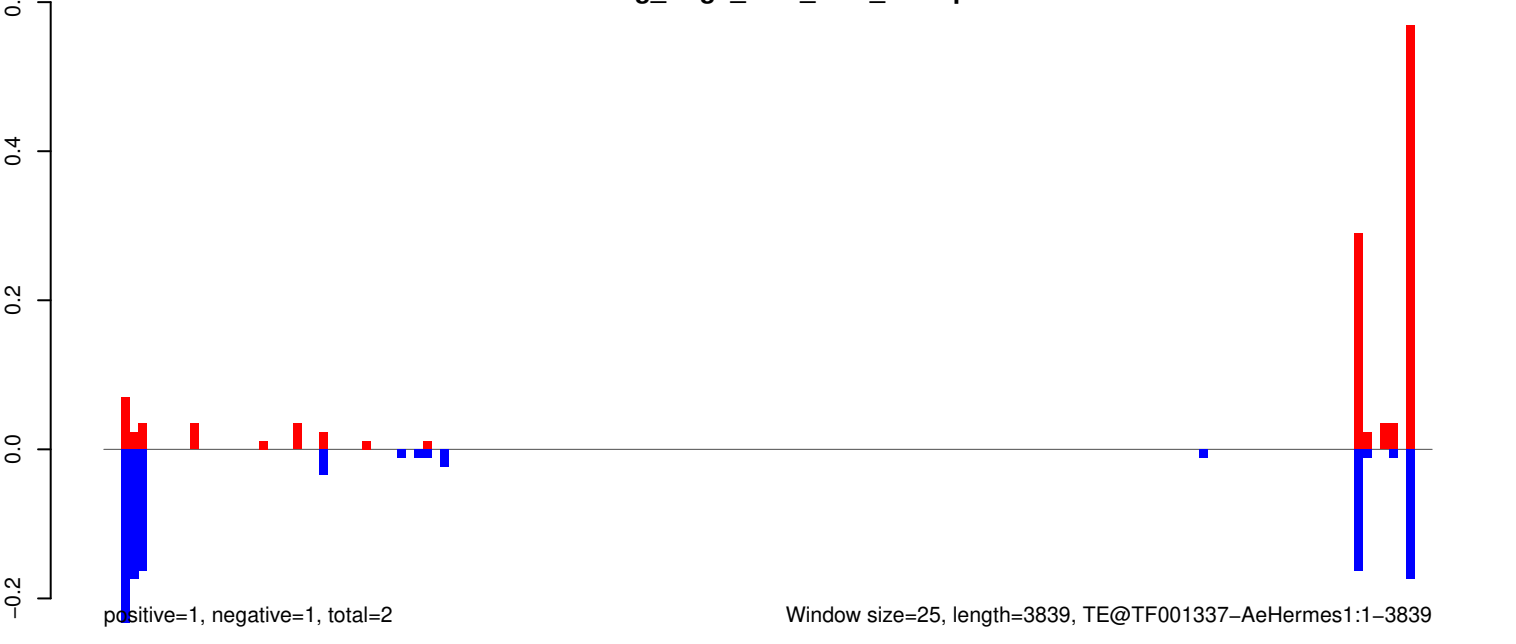
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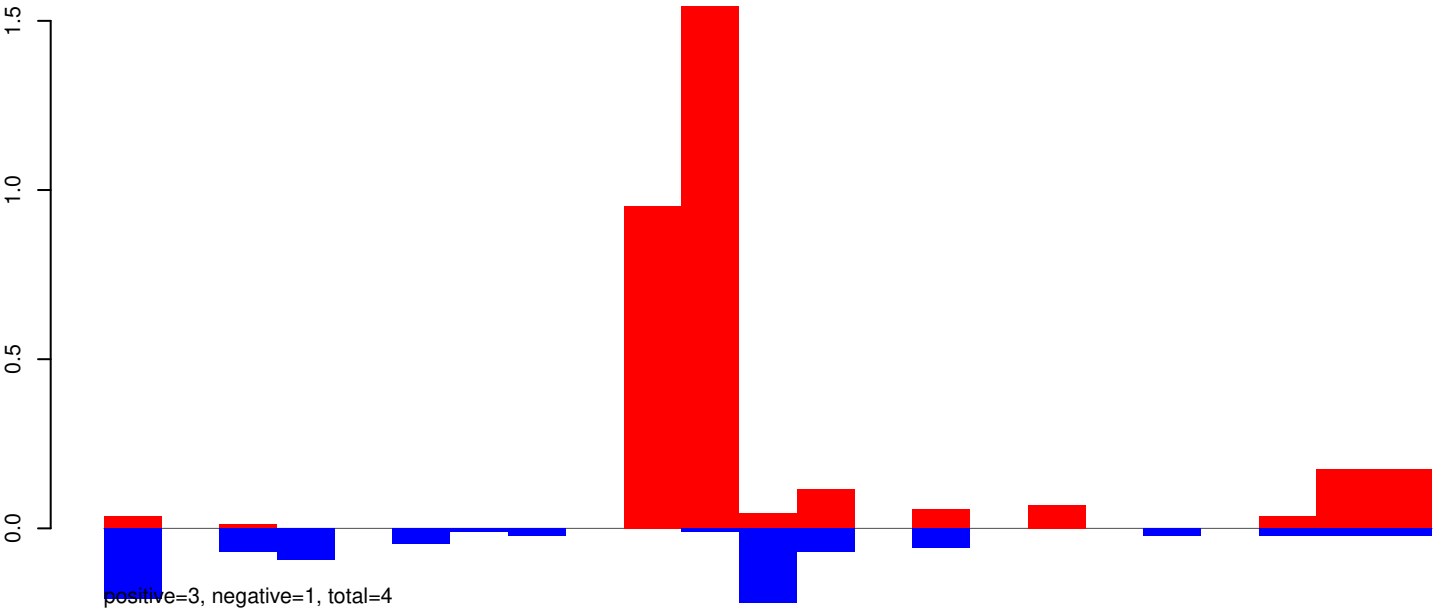
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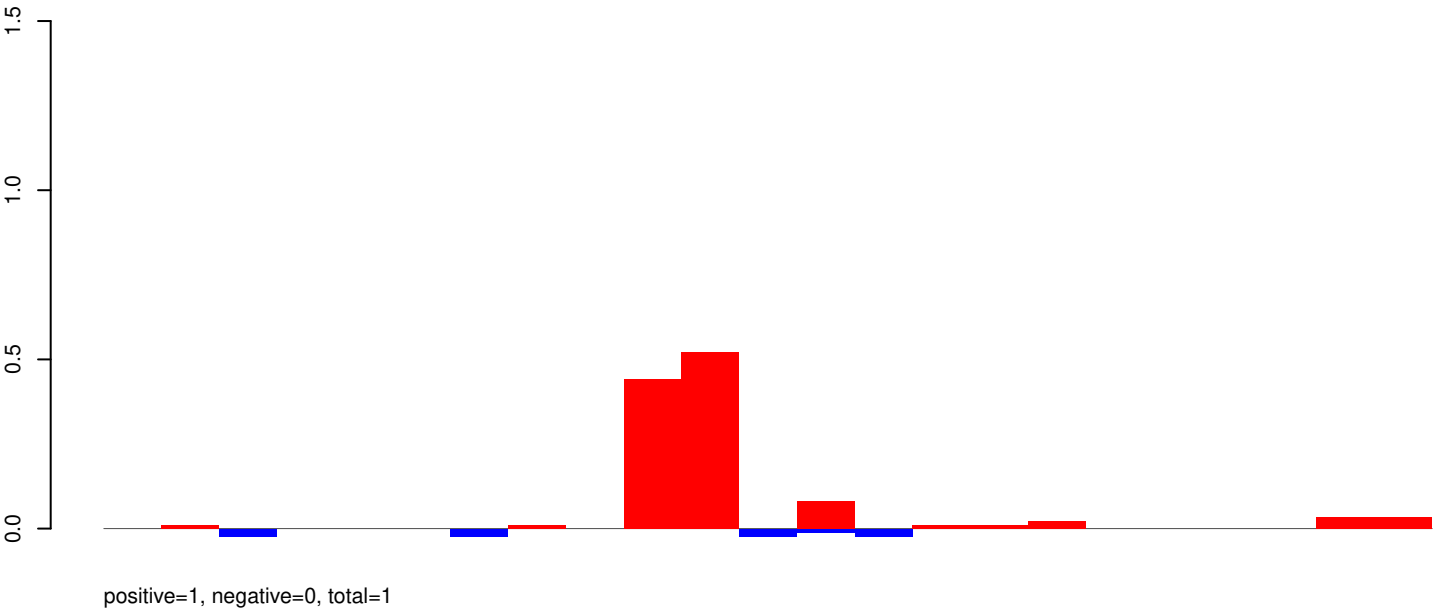
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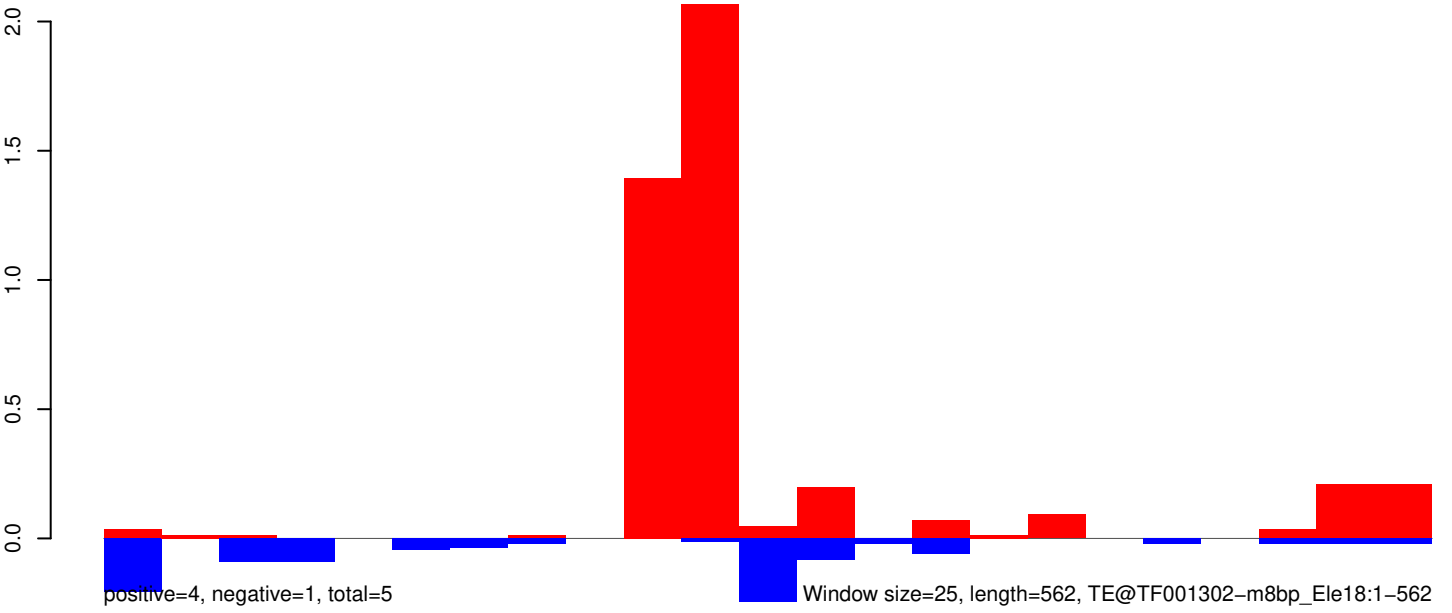
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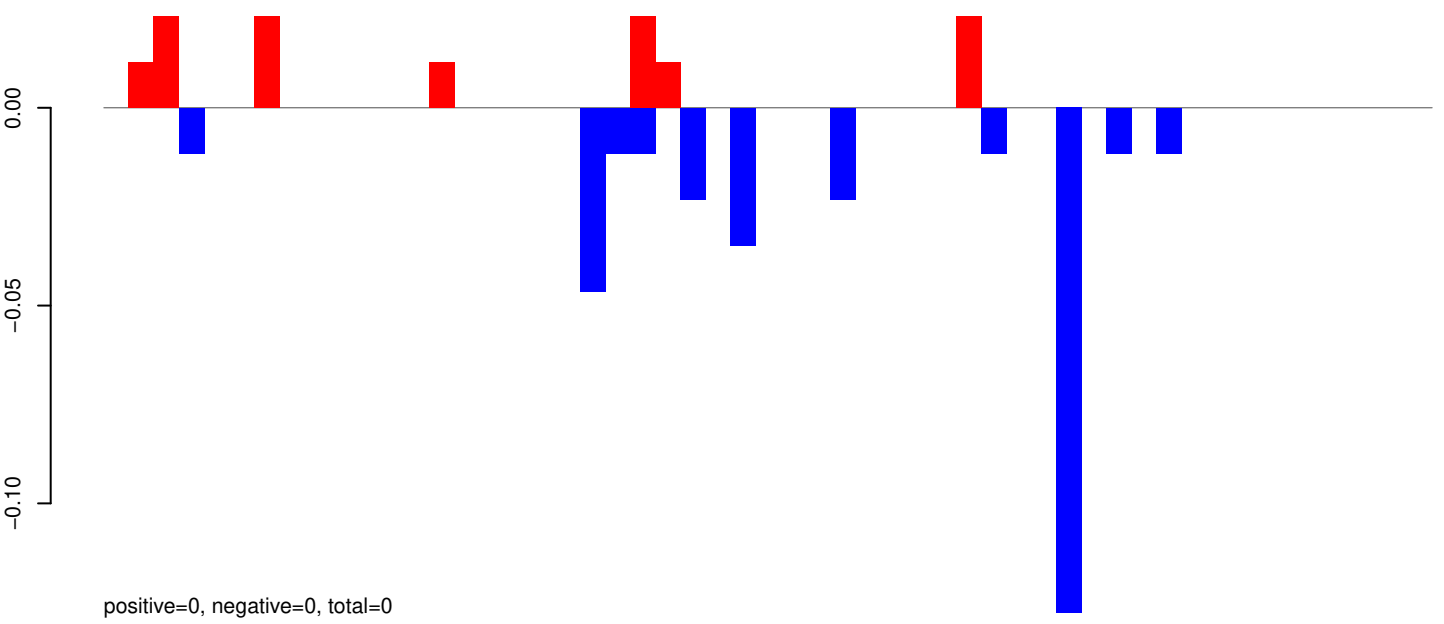
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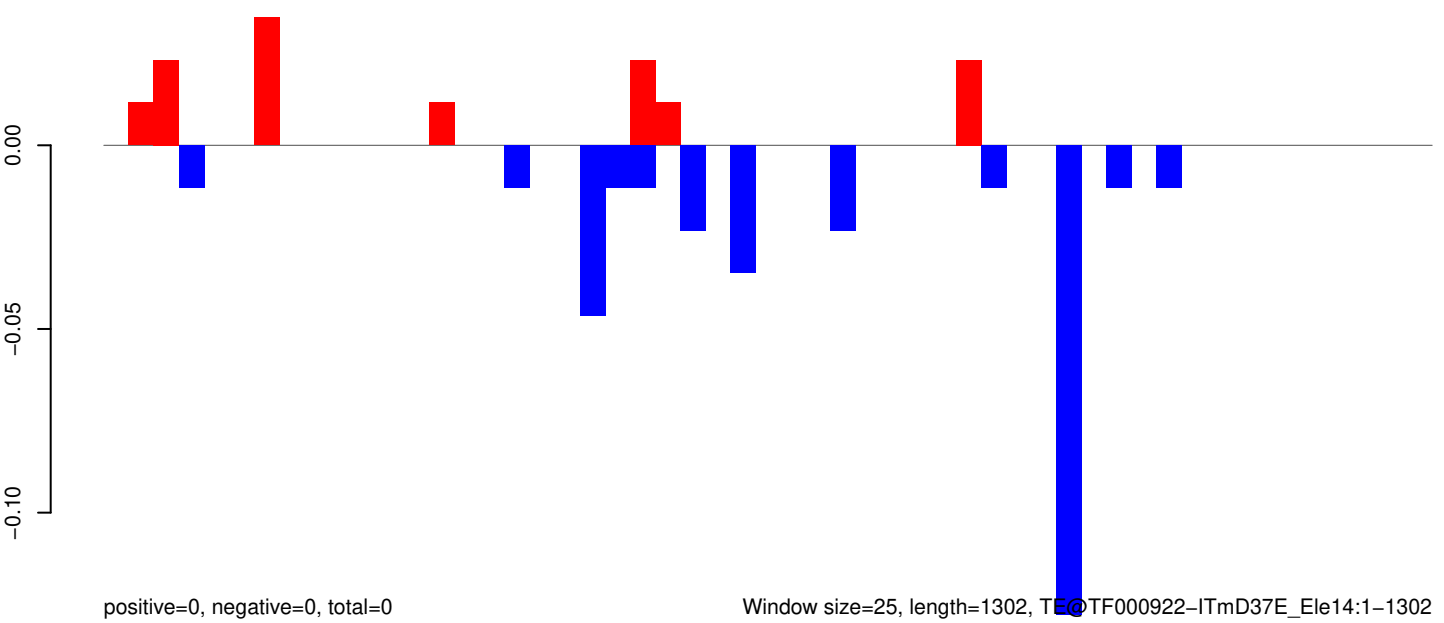
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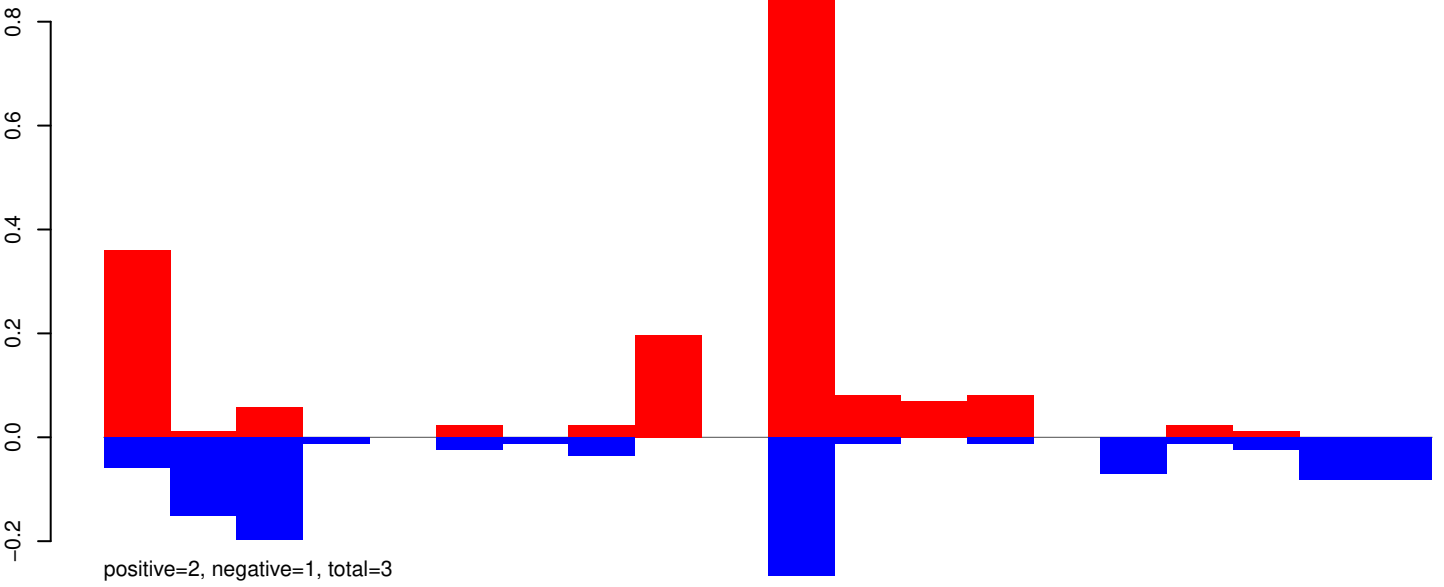
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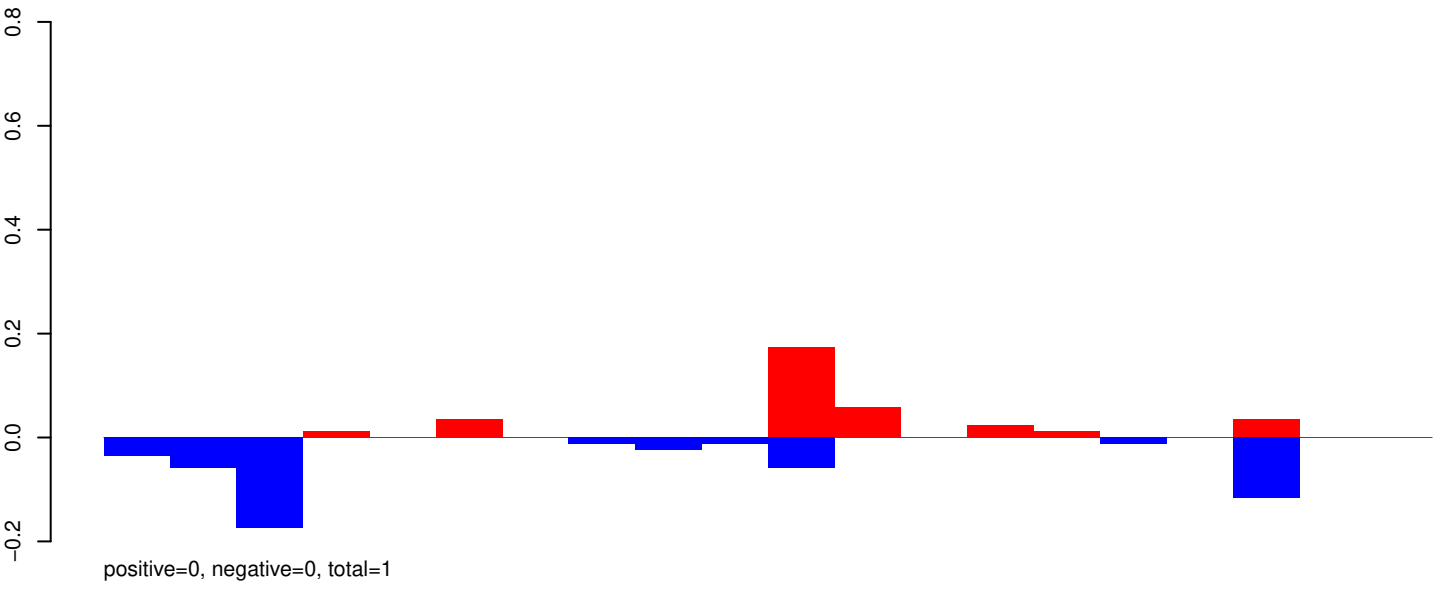
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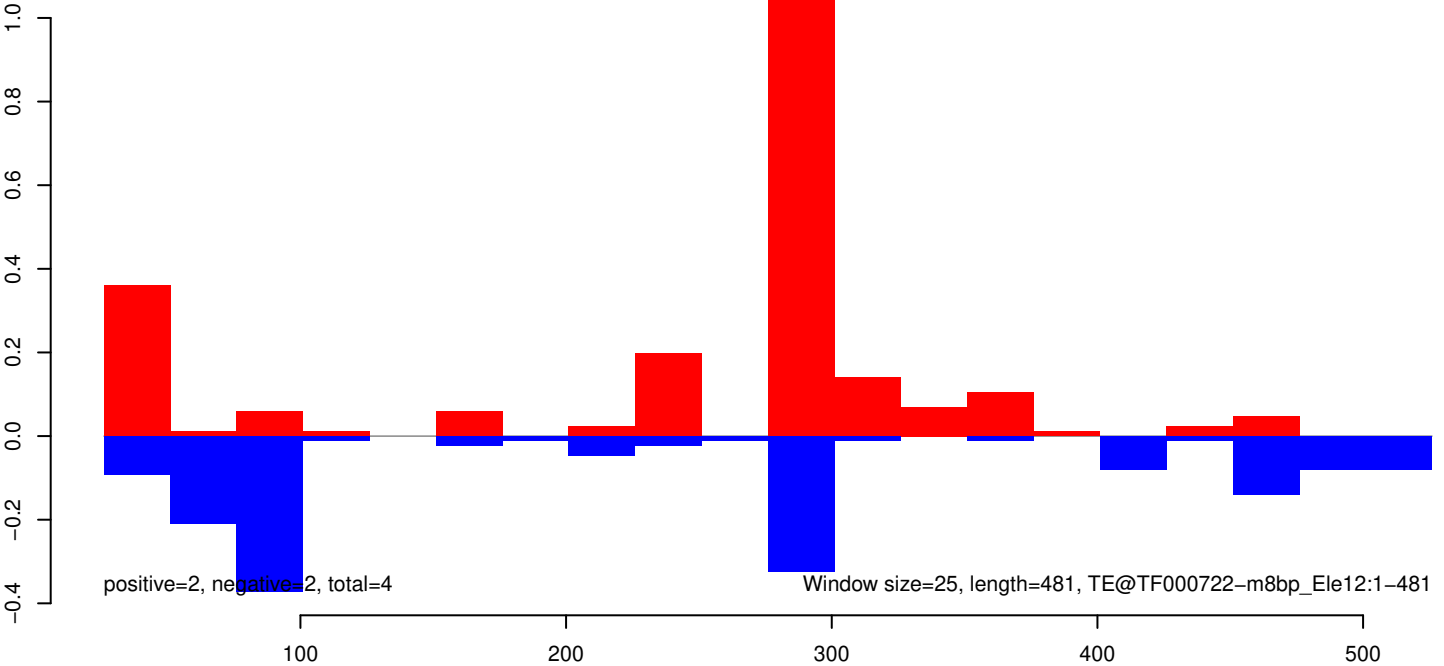
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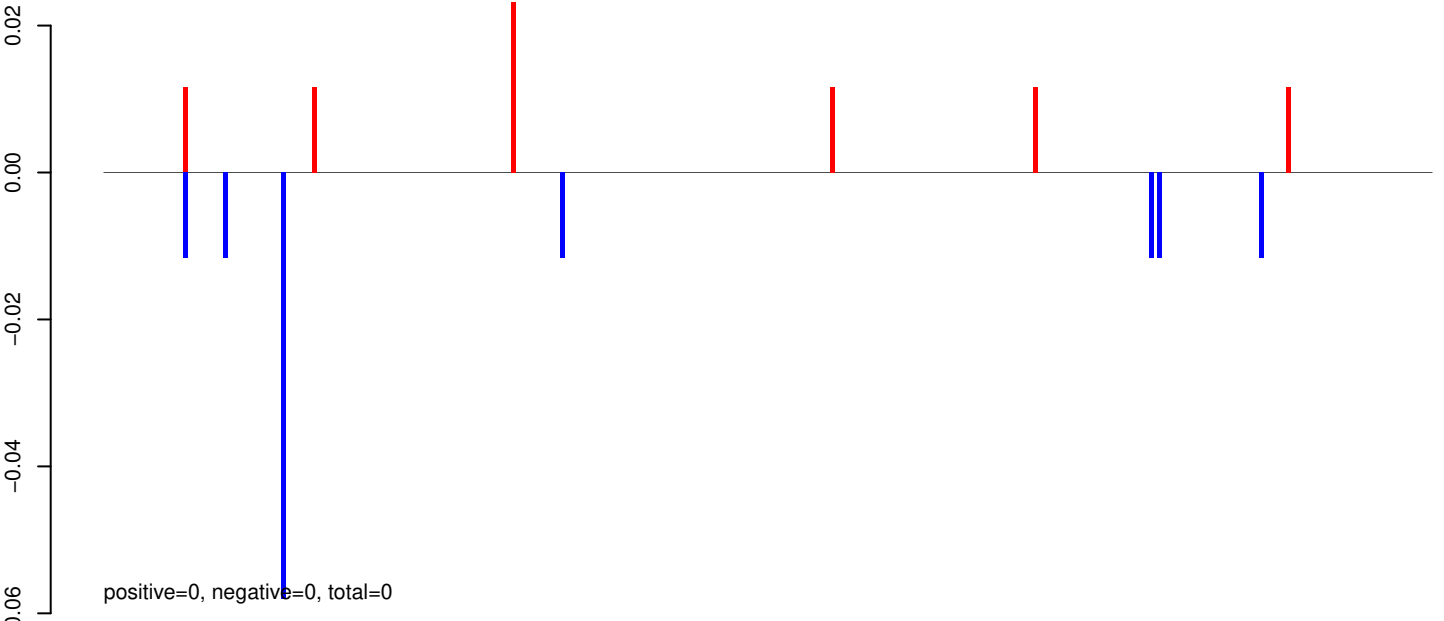
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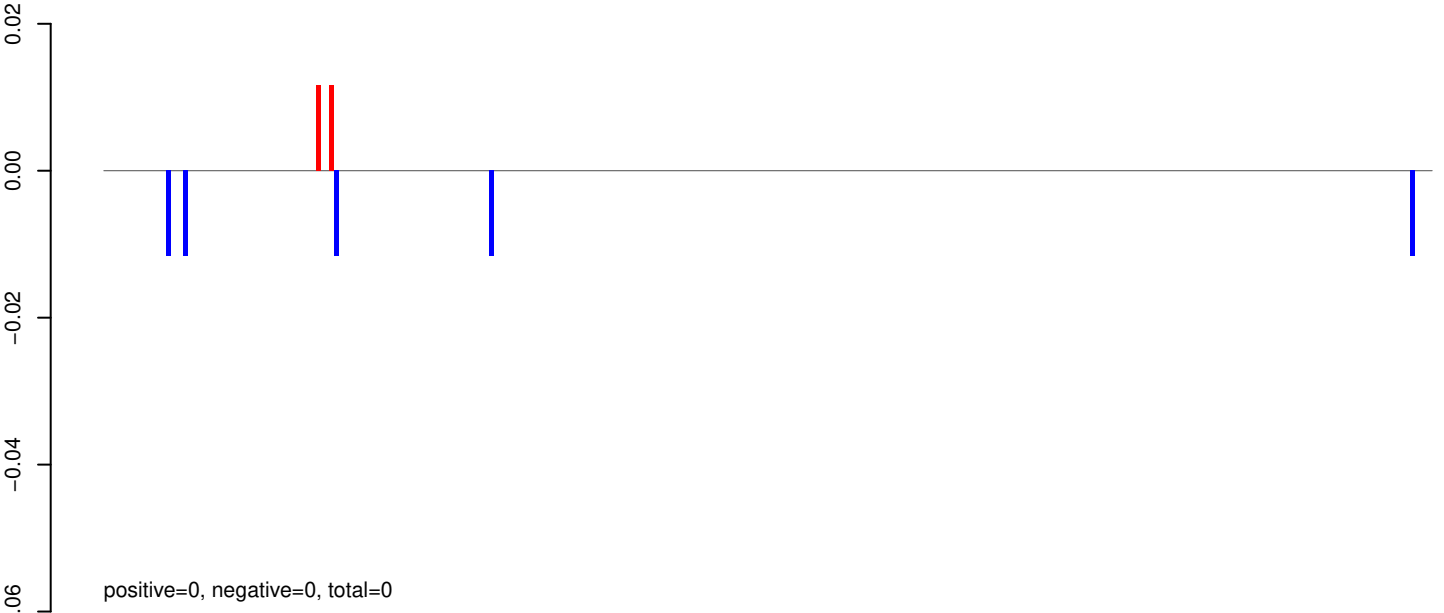
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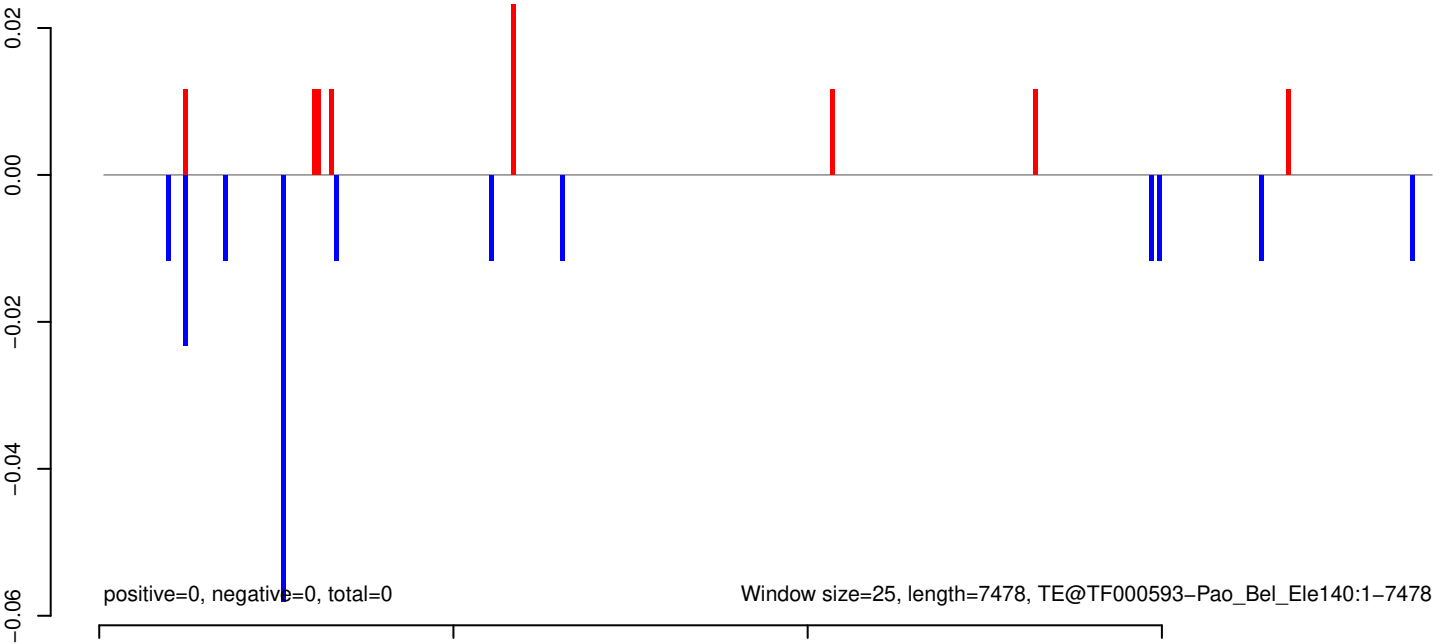
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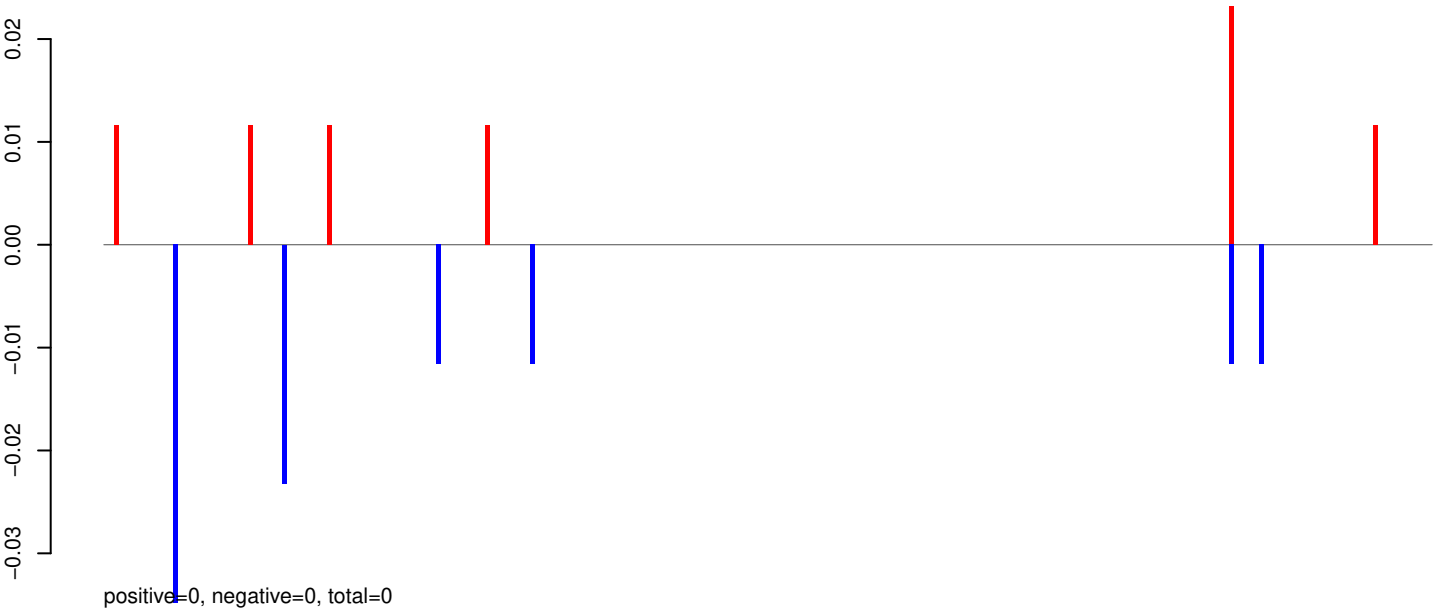
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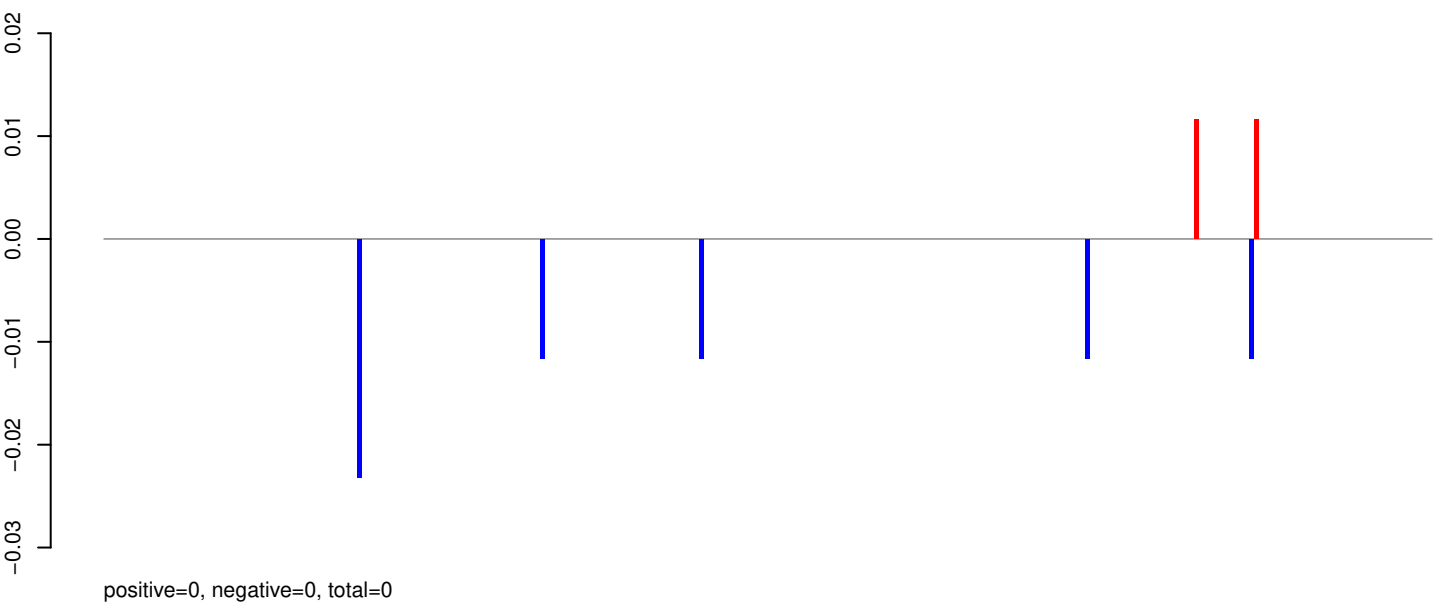
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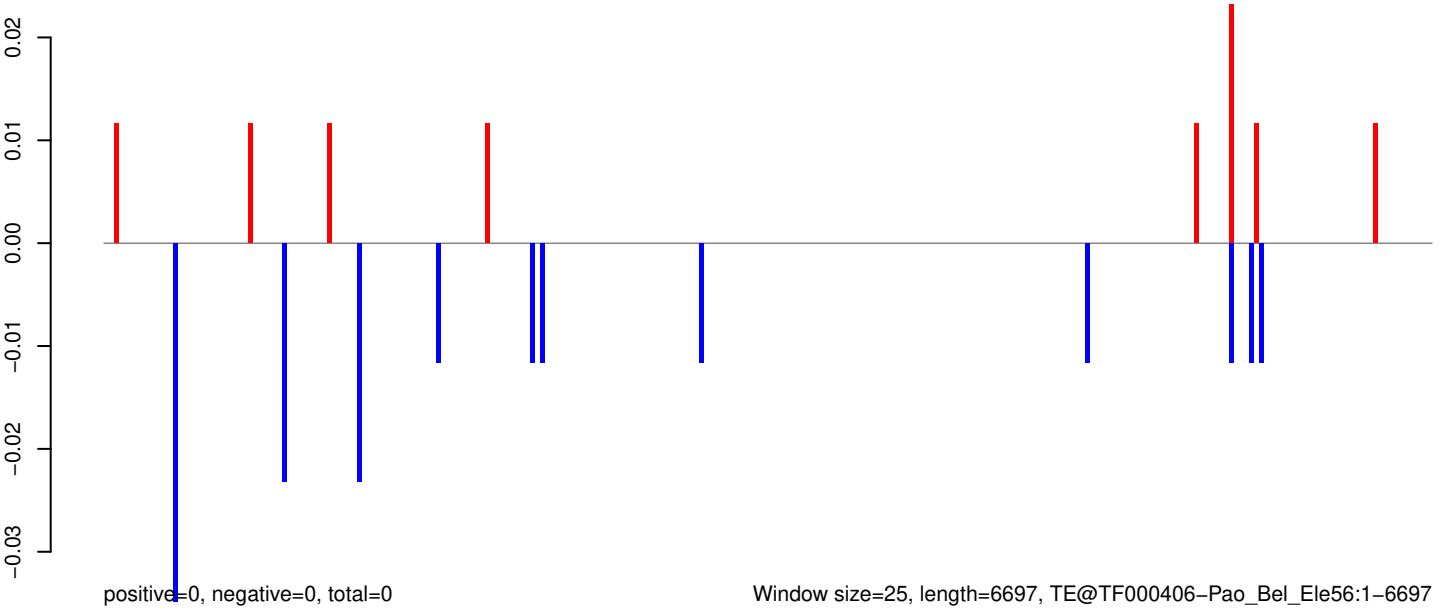
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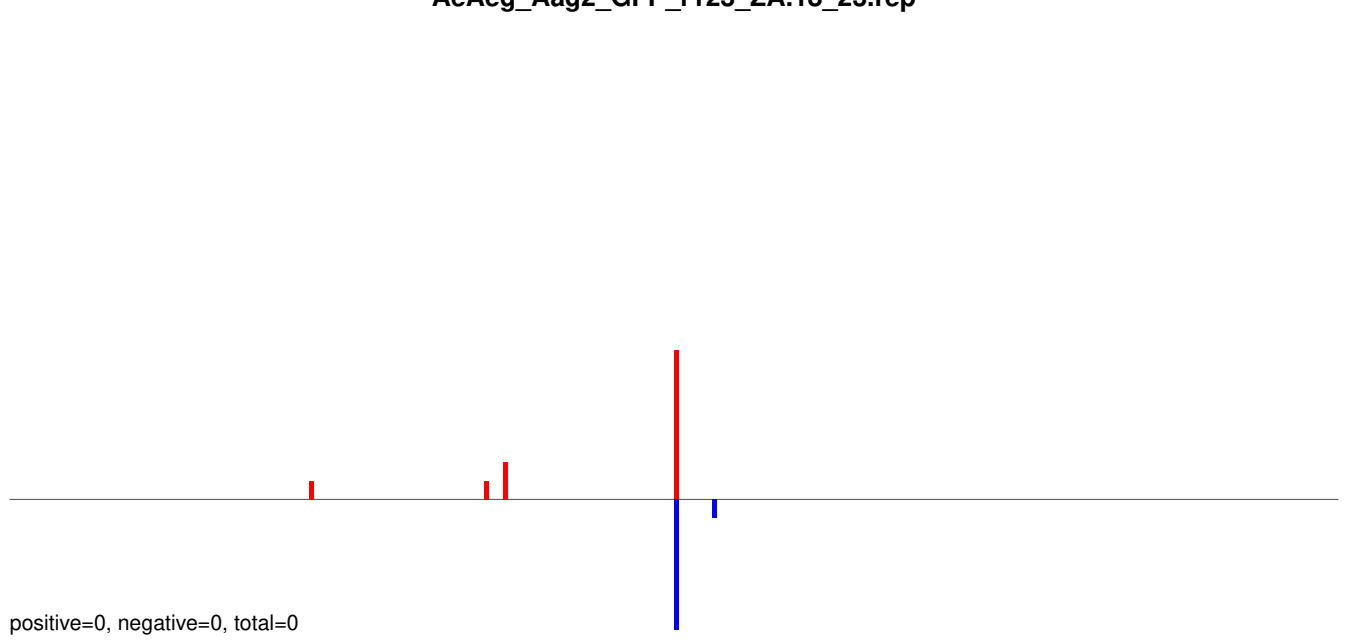
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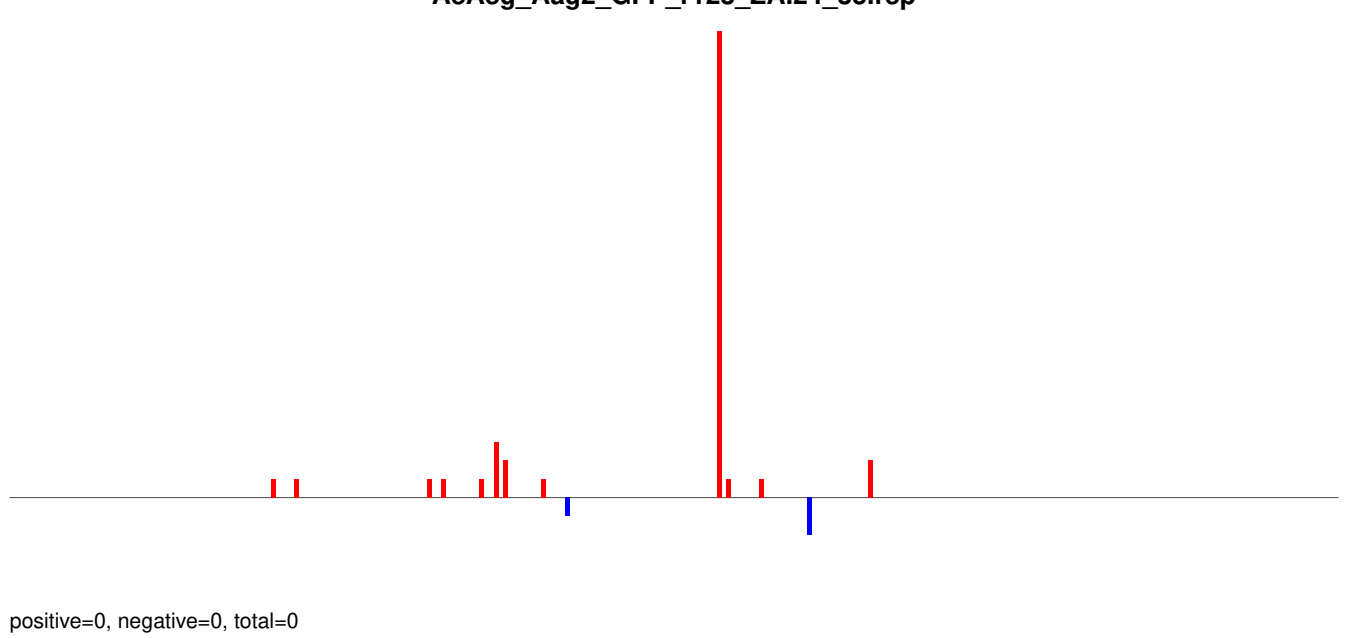
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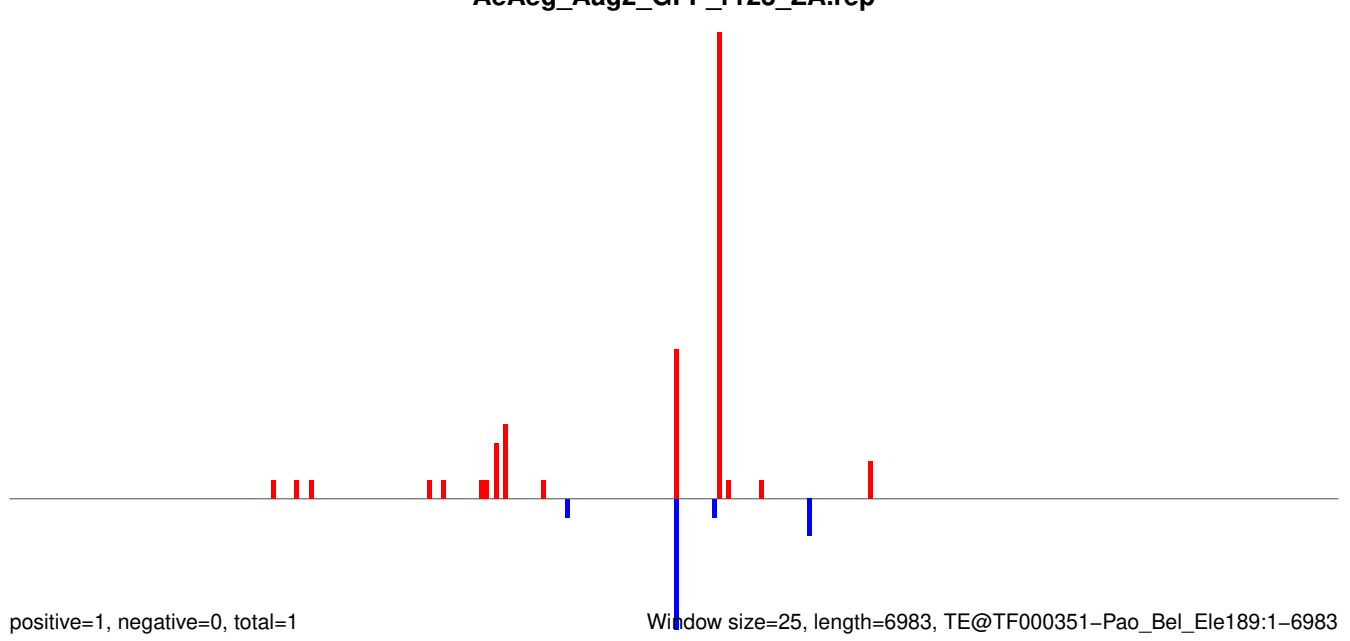
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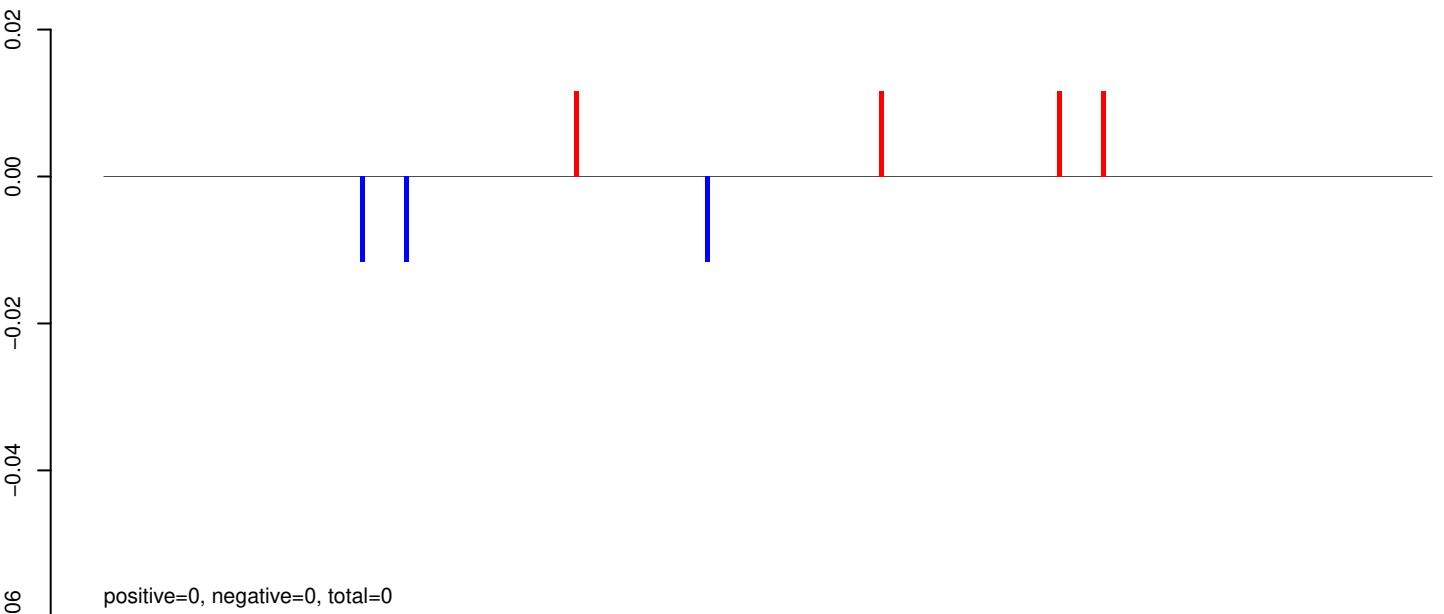
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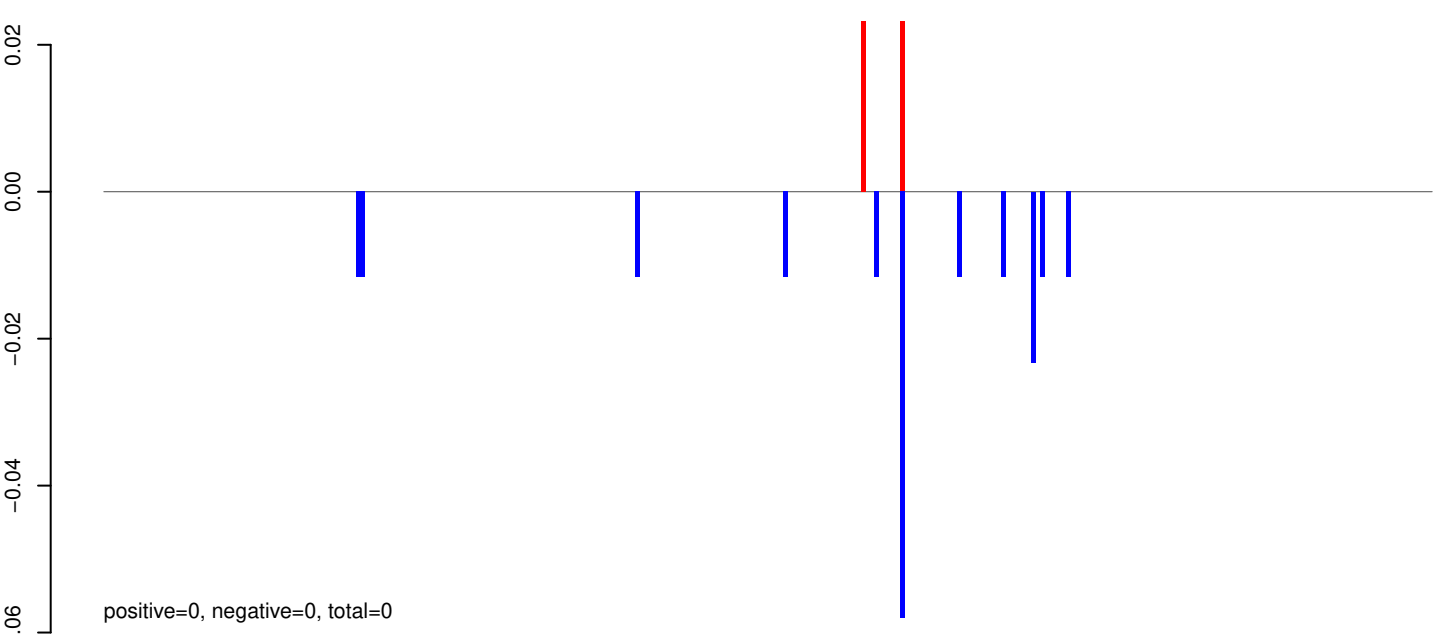
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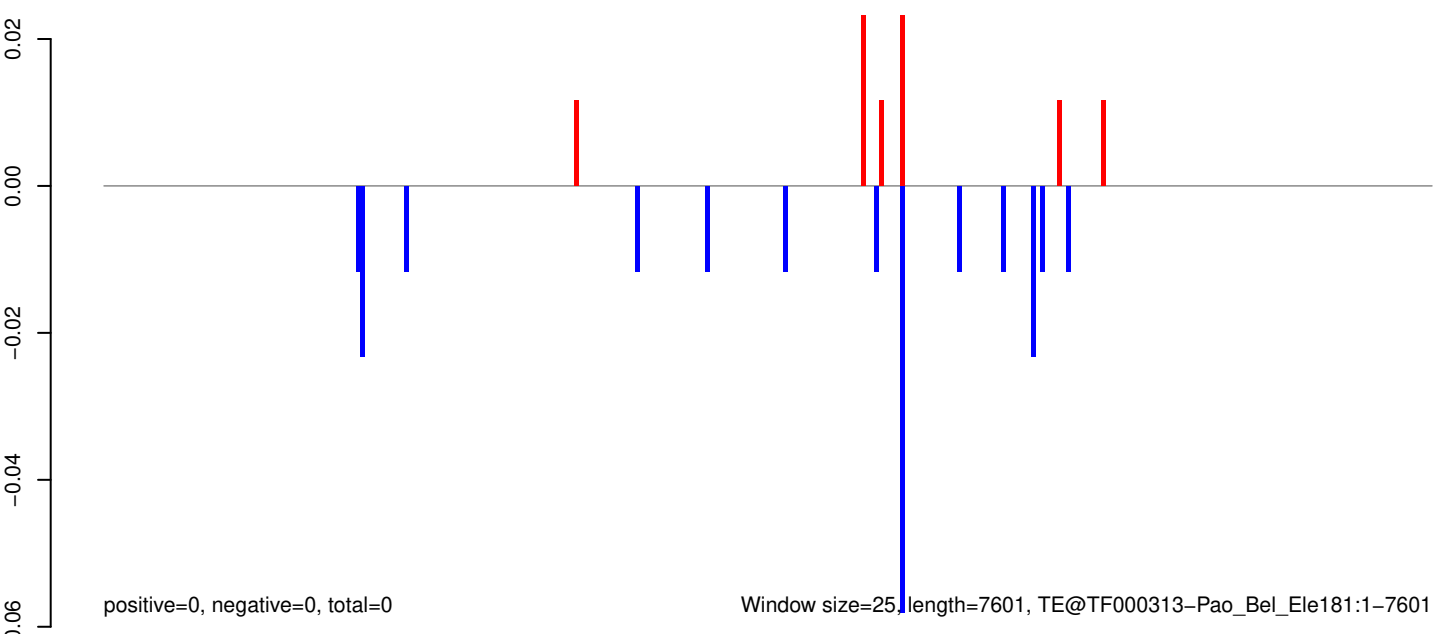
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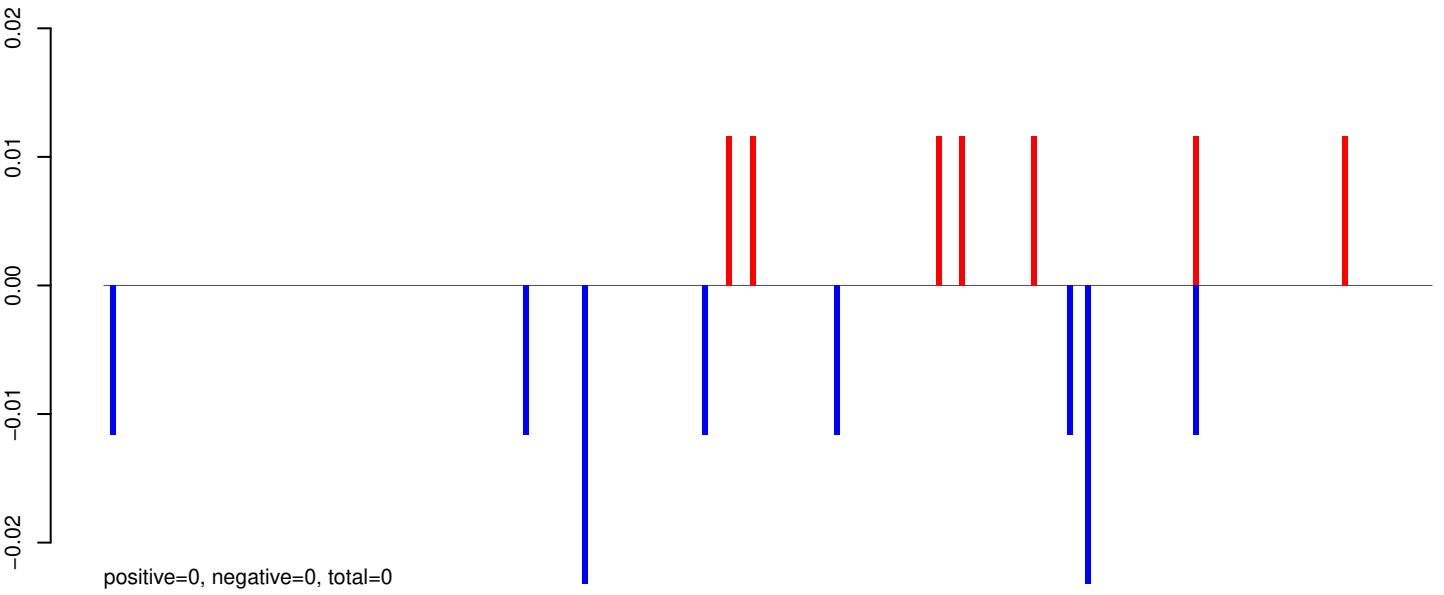
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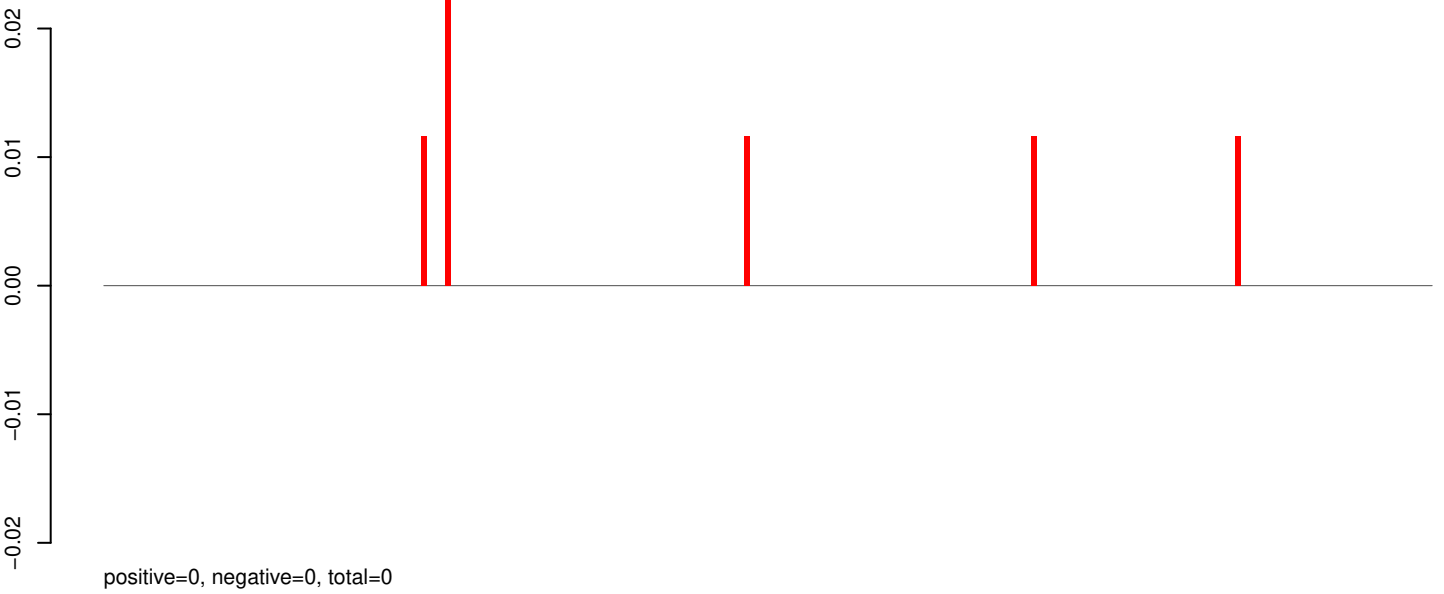
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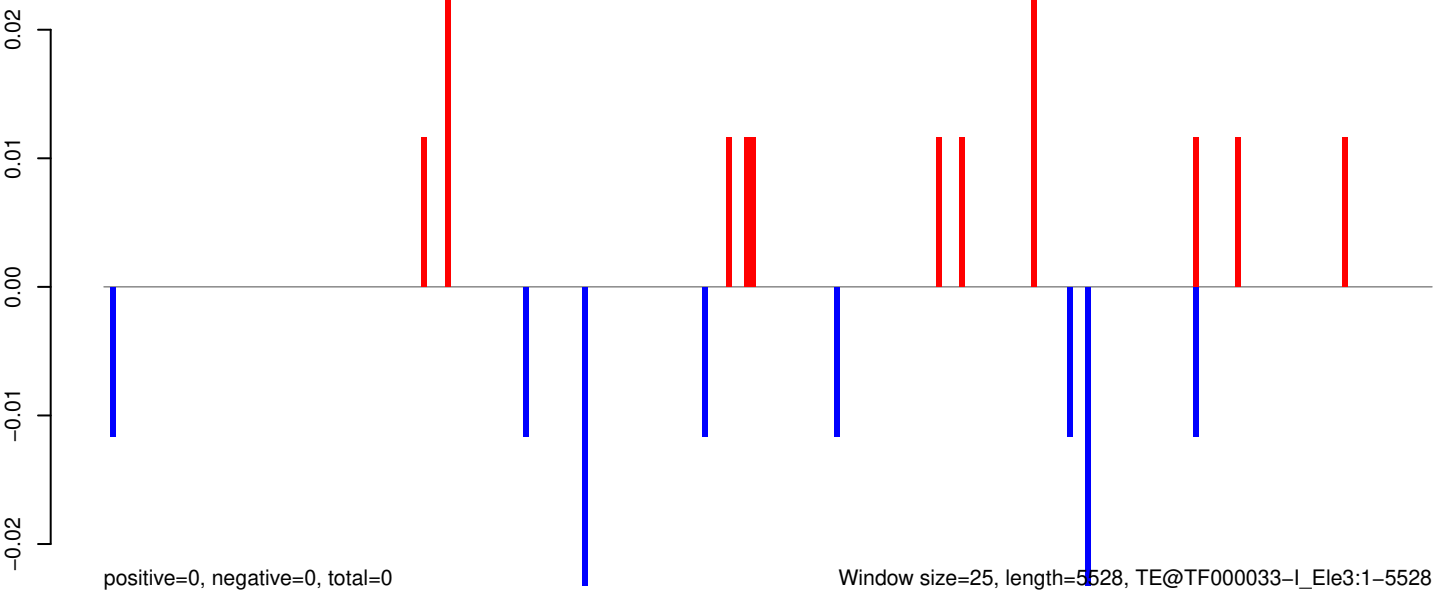
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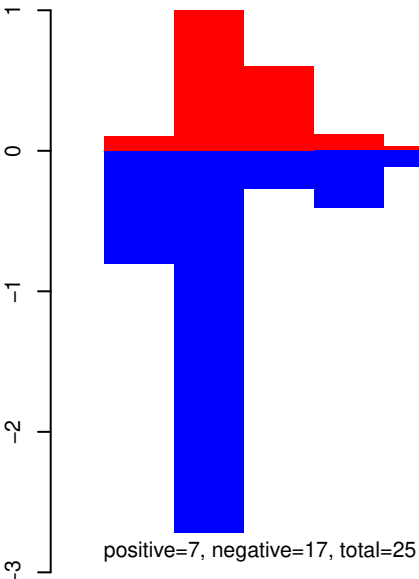


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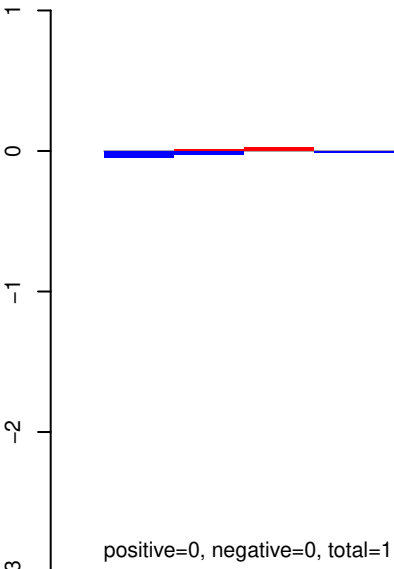


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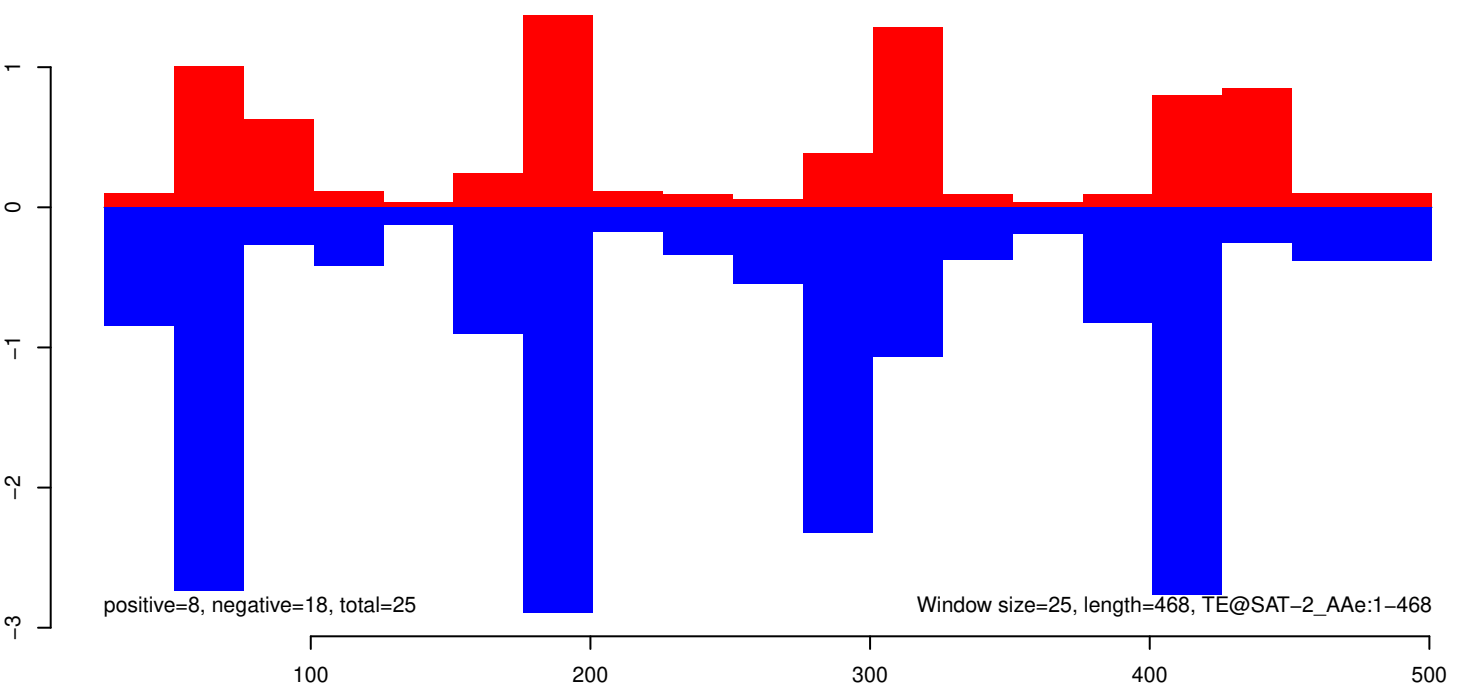
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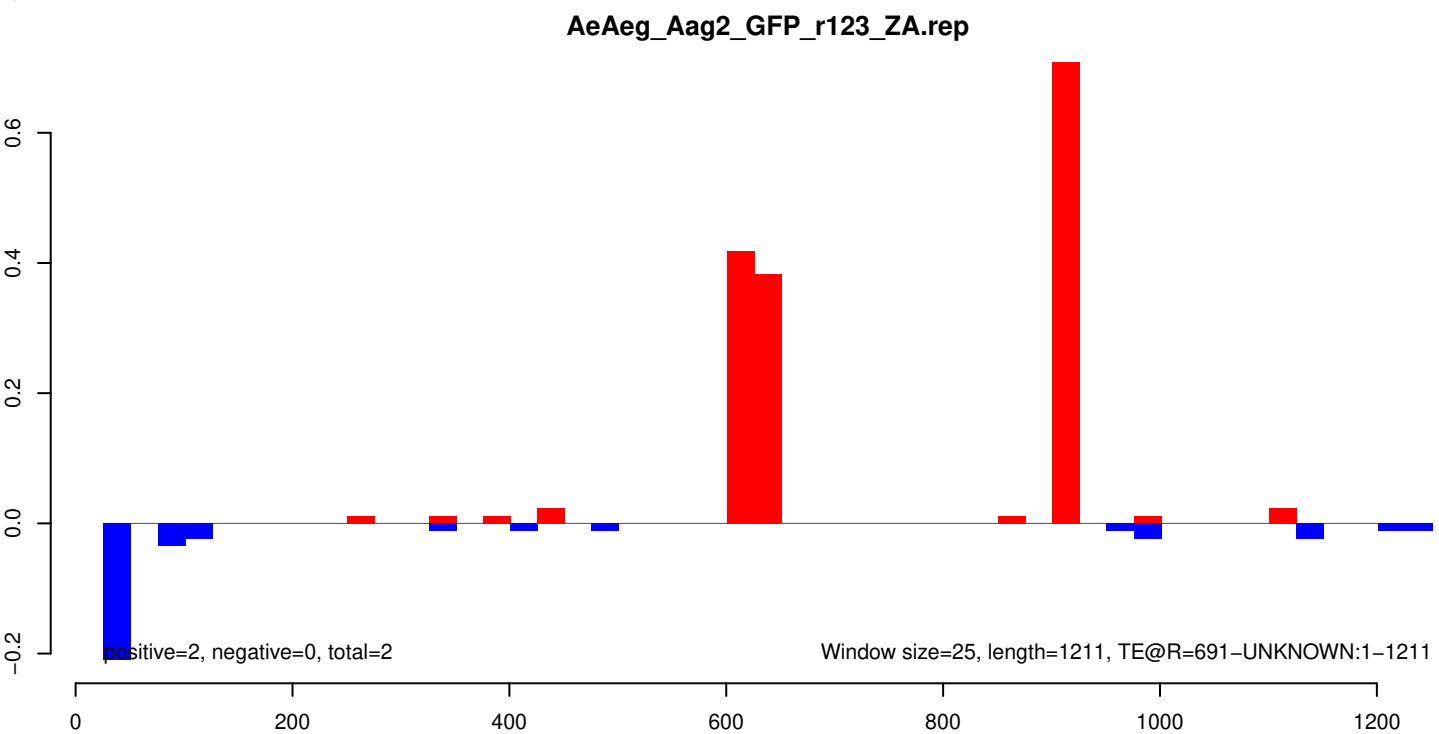
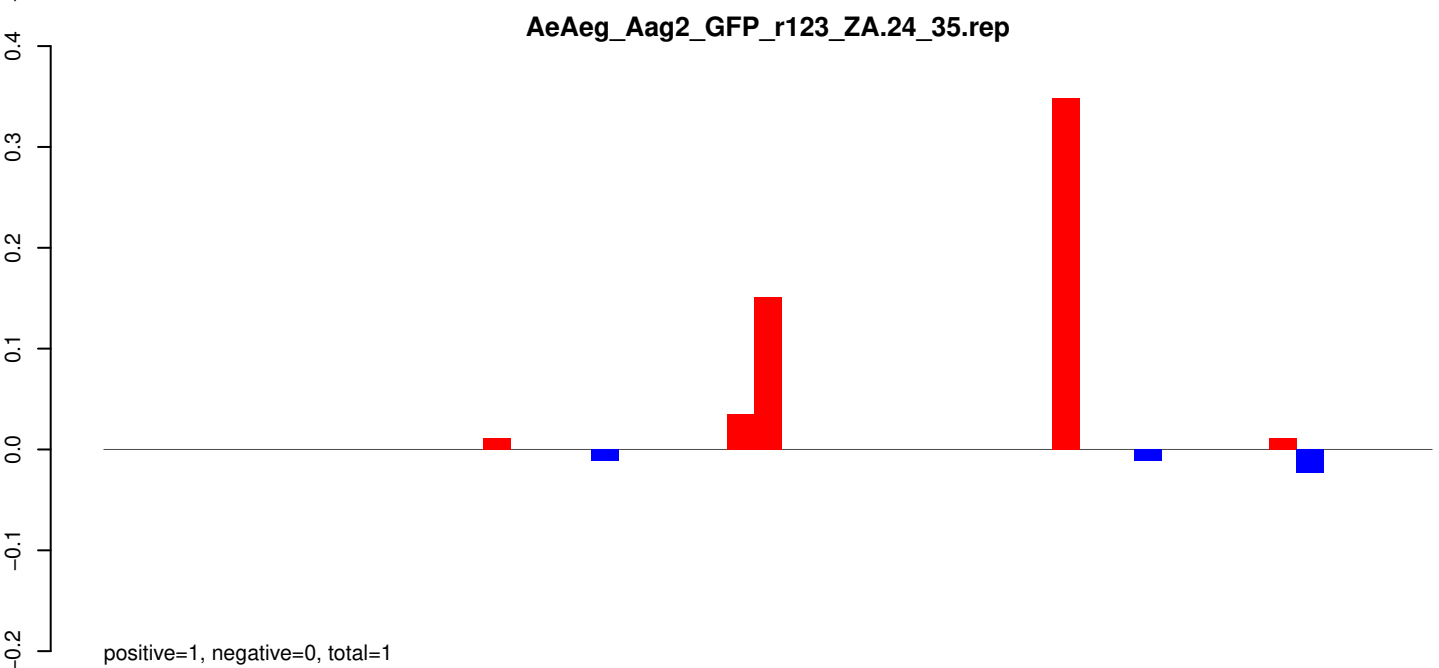
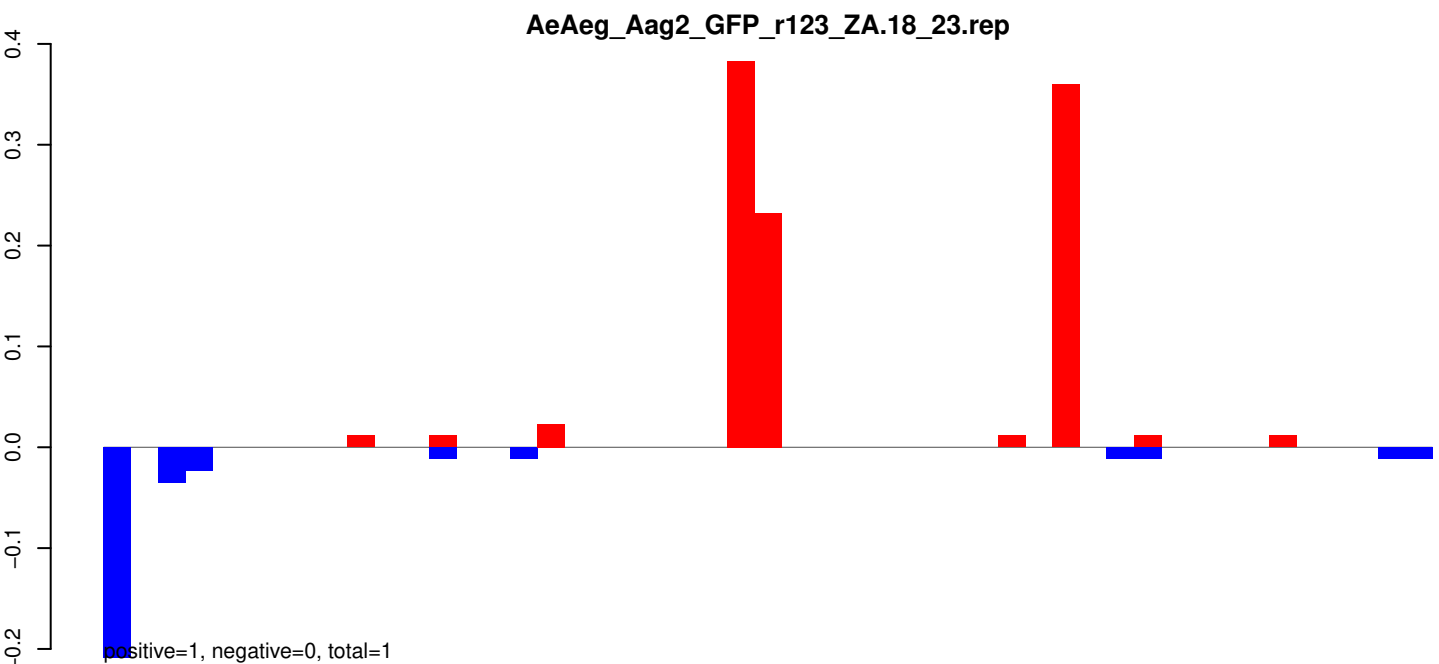


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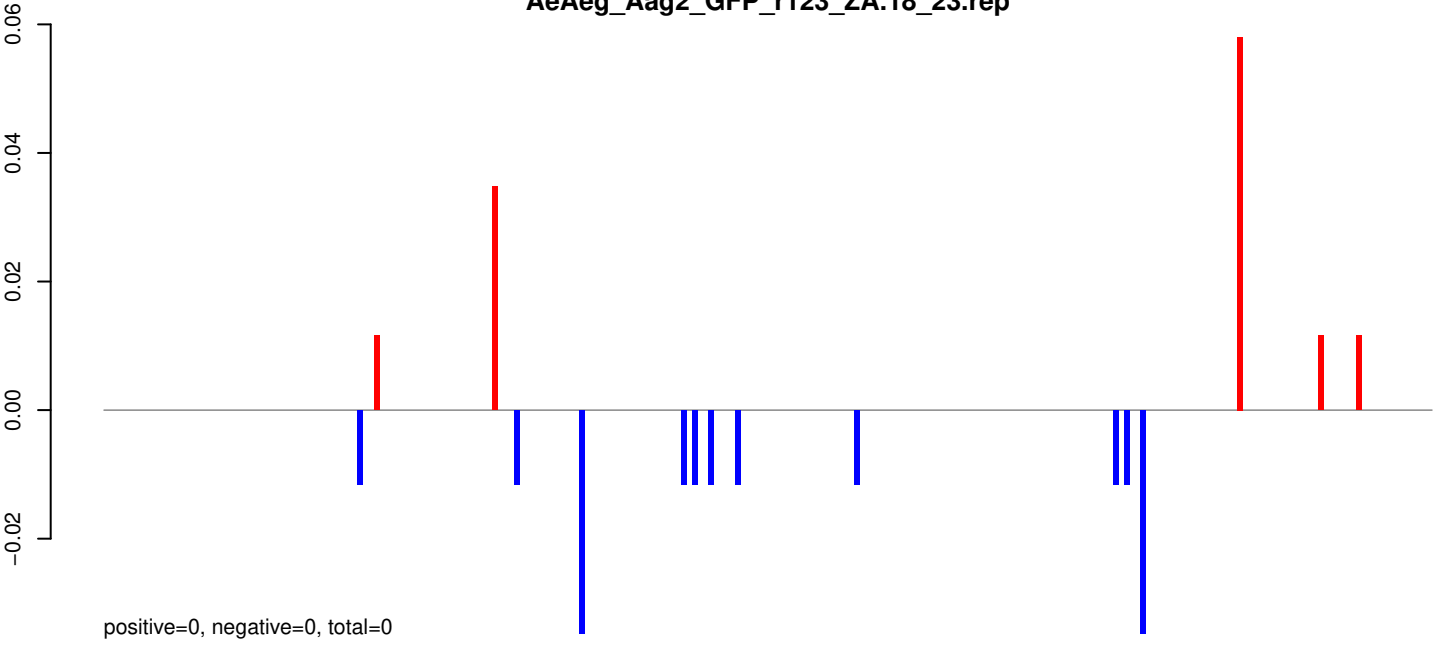


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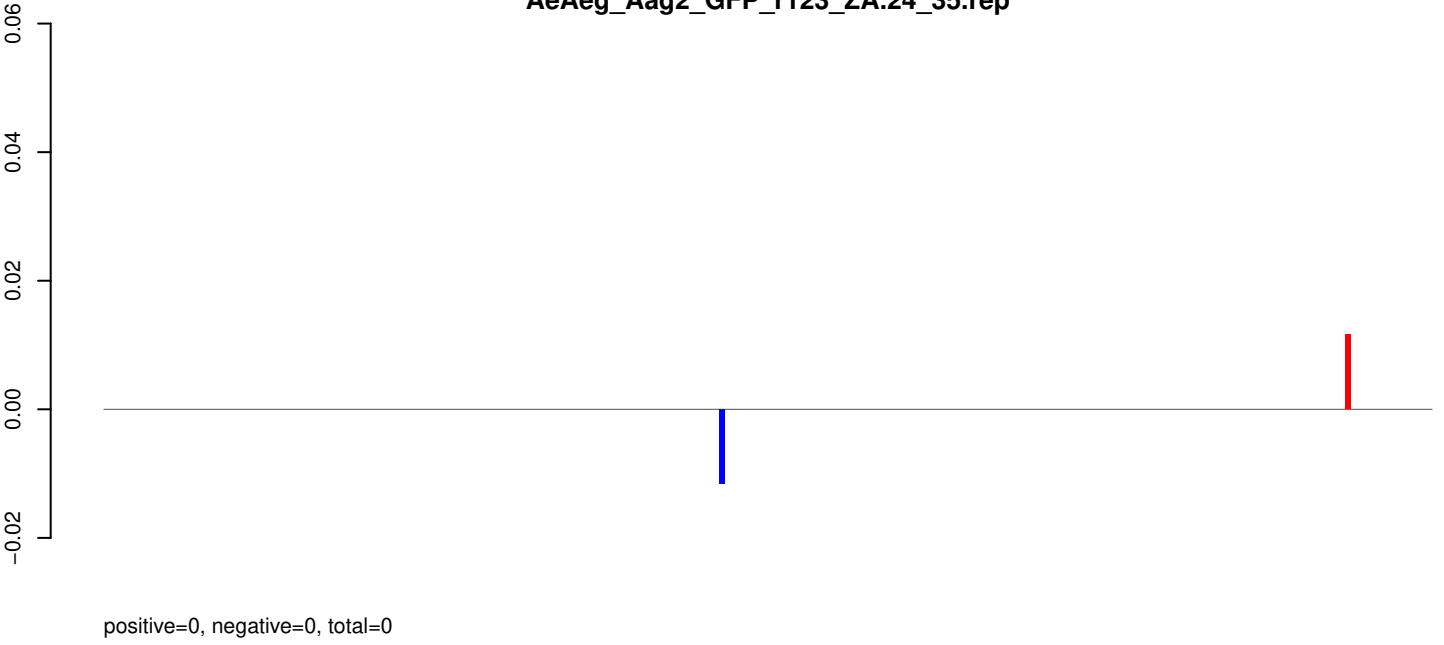




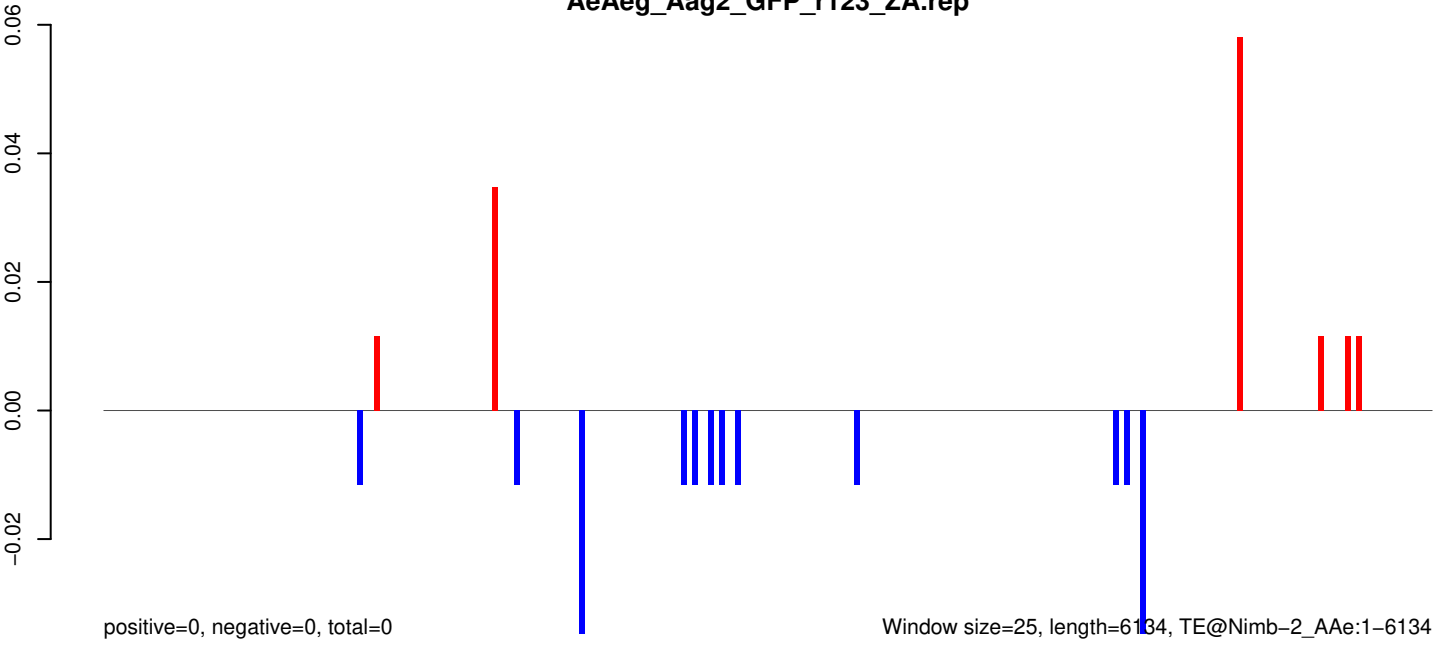
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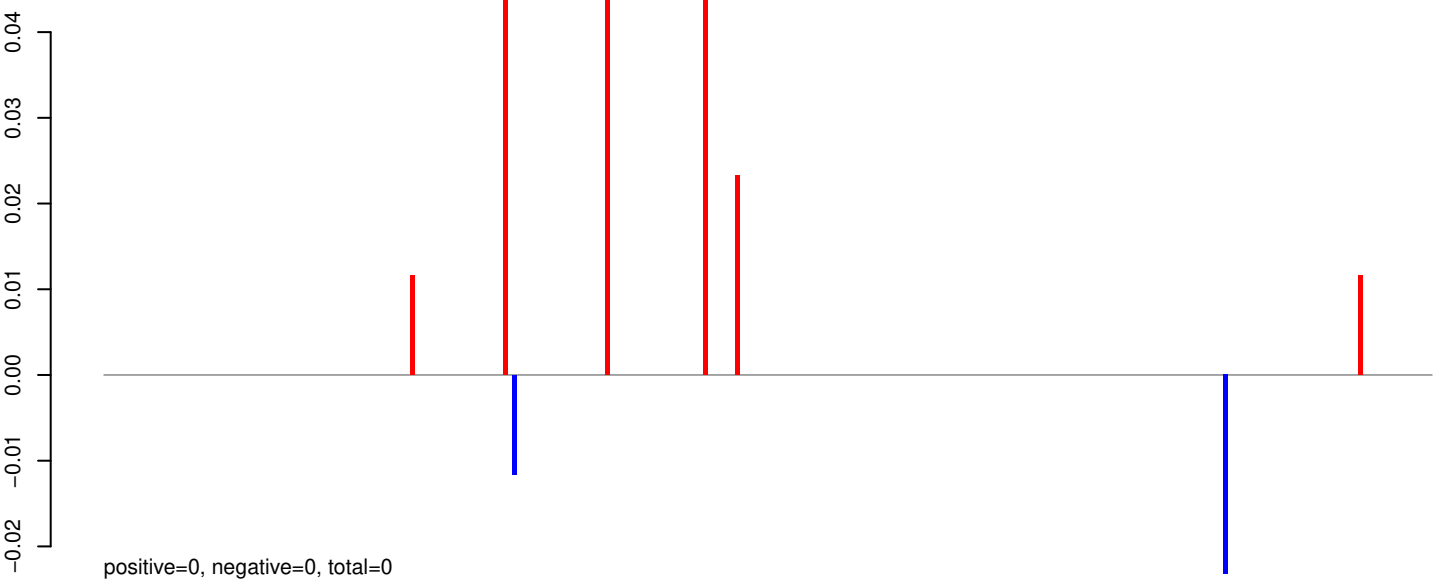
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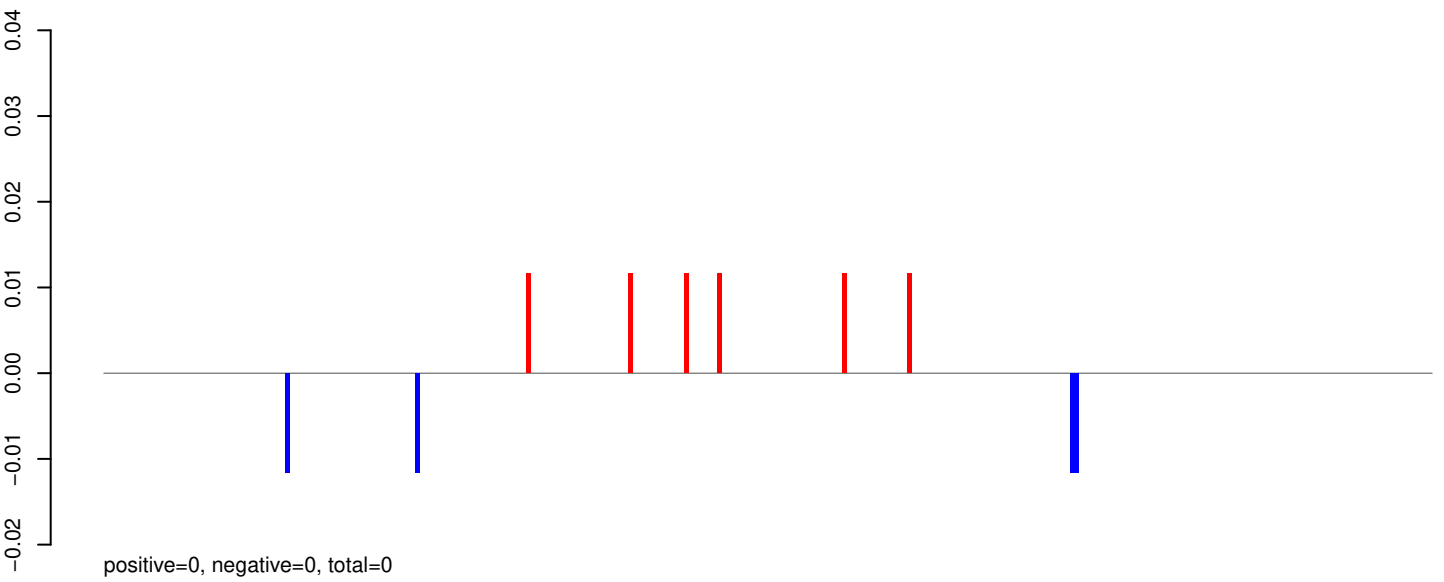
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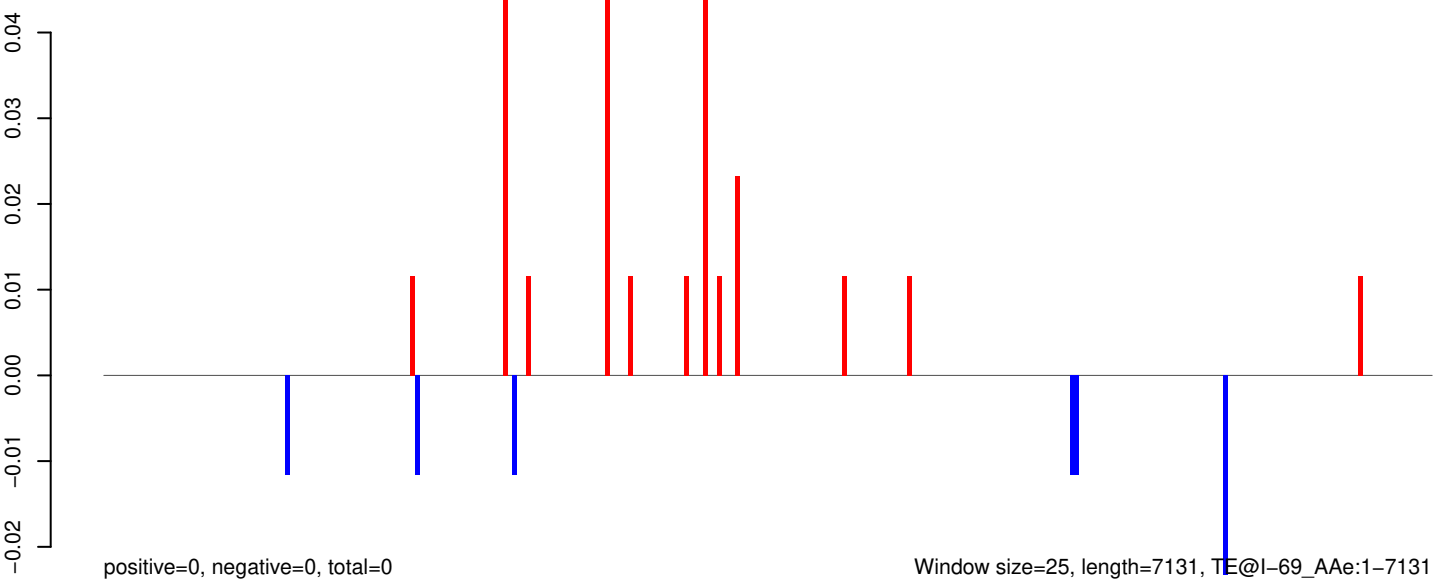
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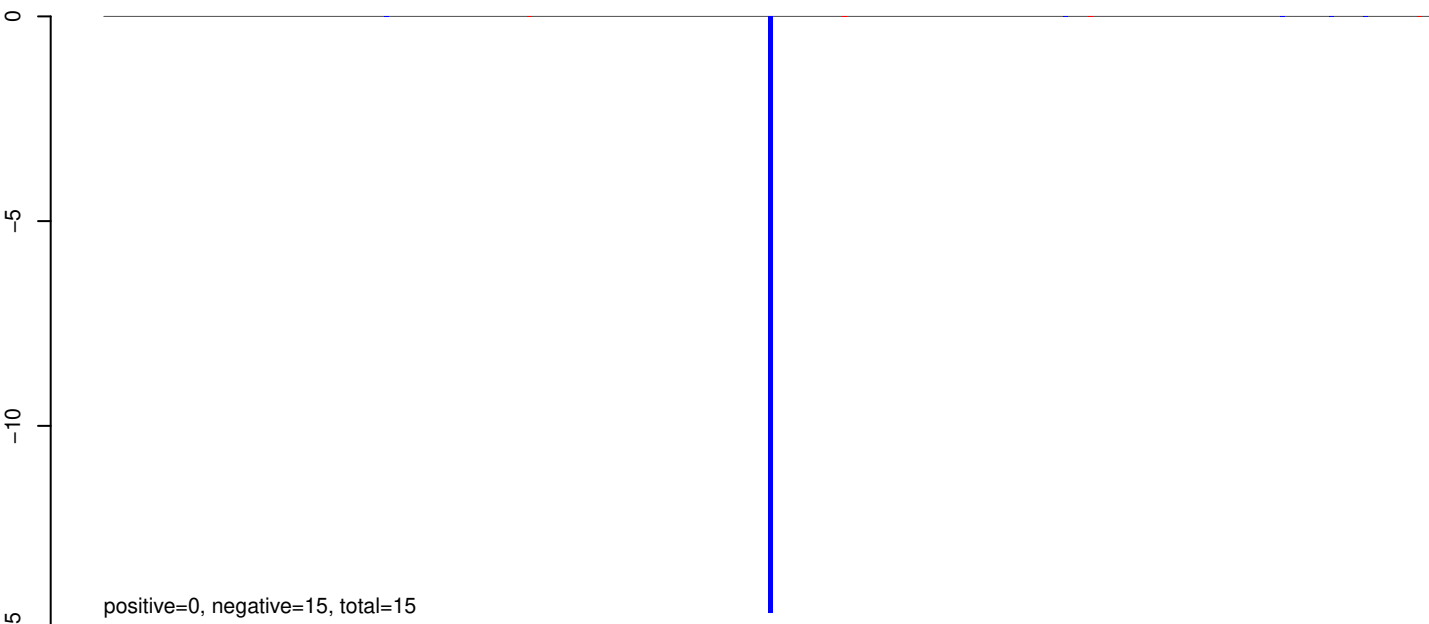
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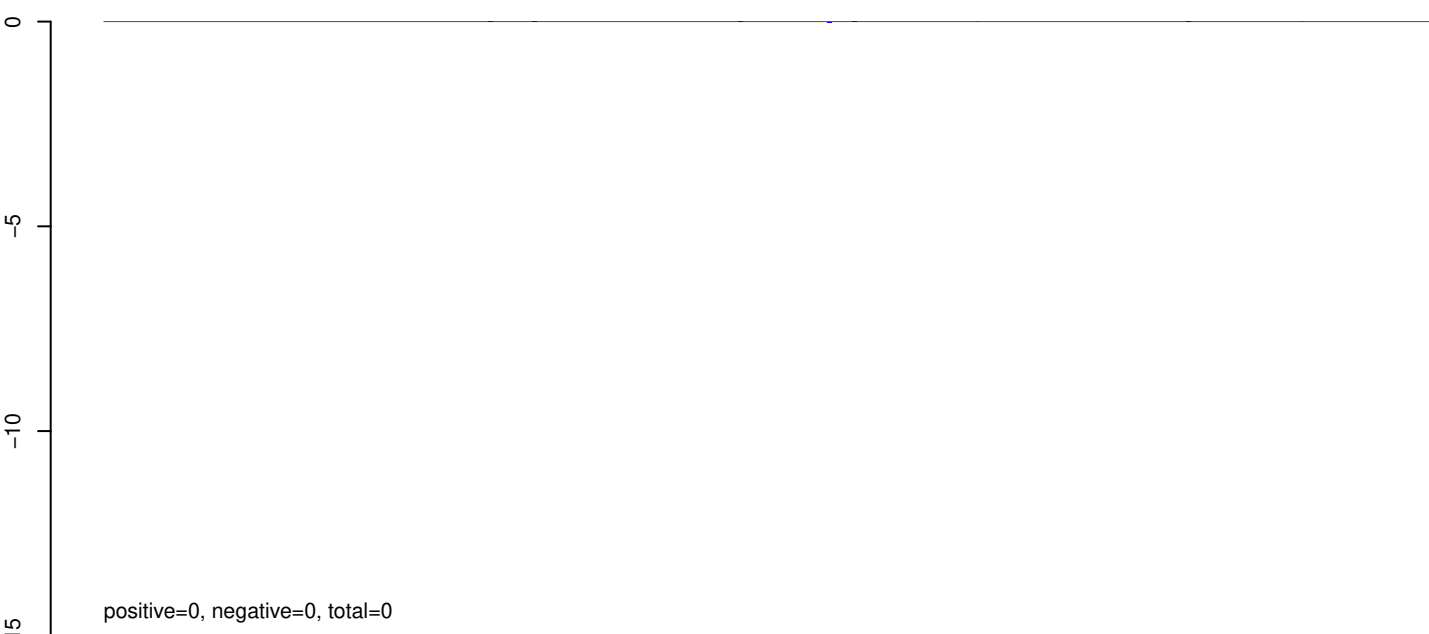


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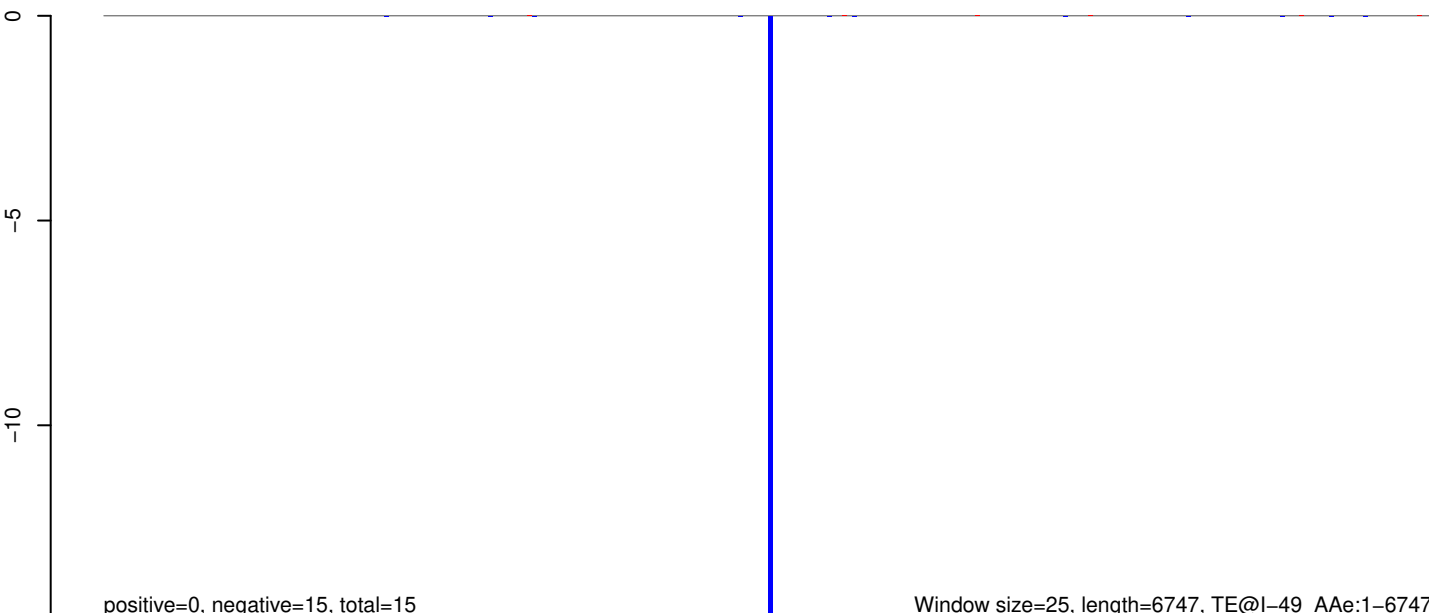
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positive=0, negative=0, total=0

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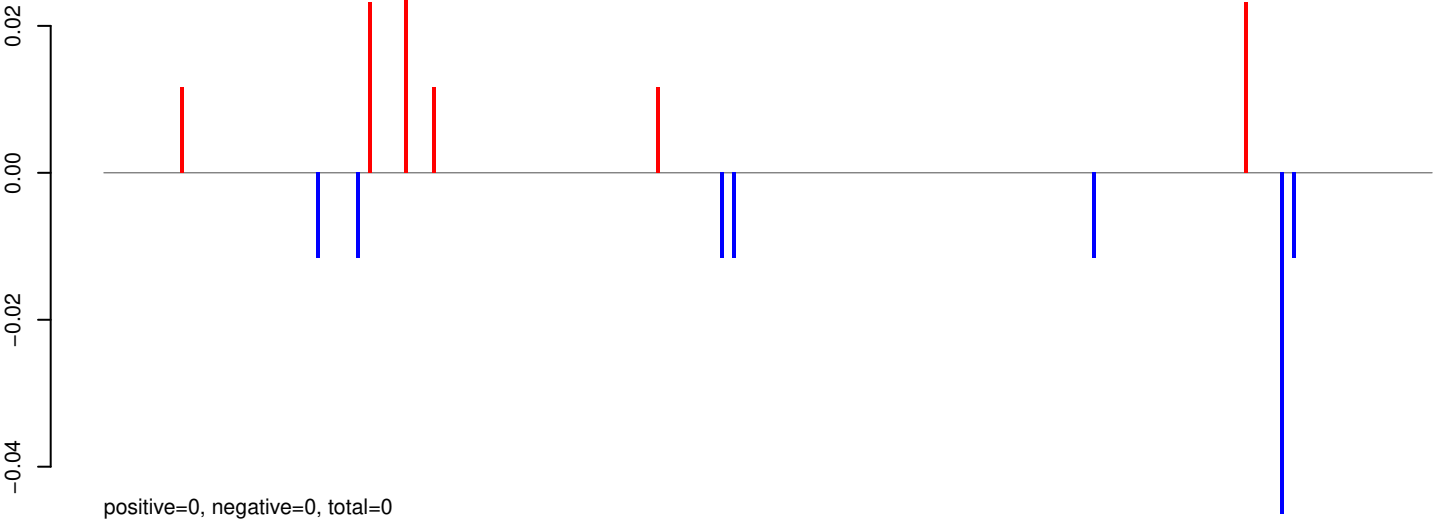


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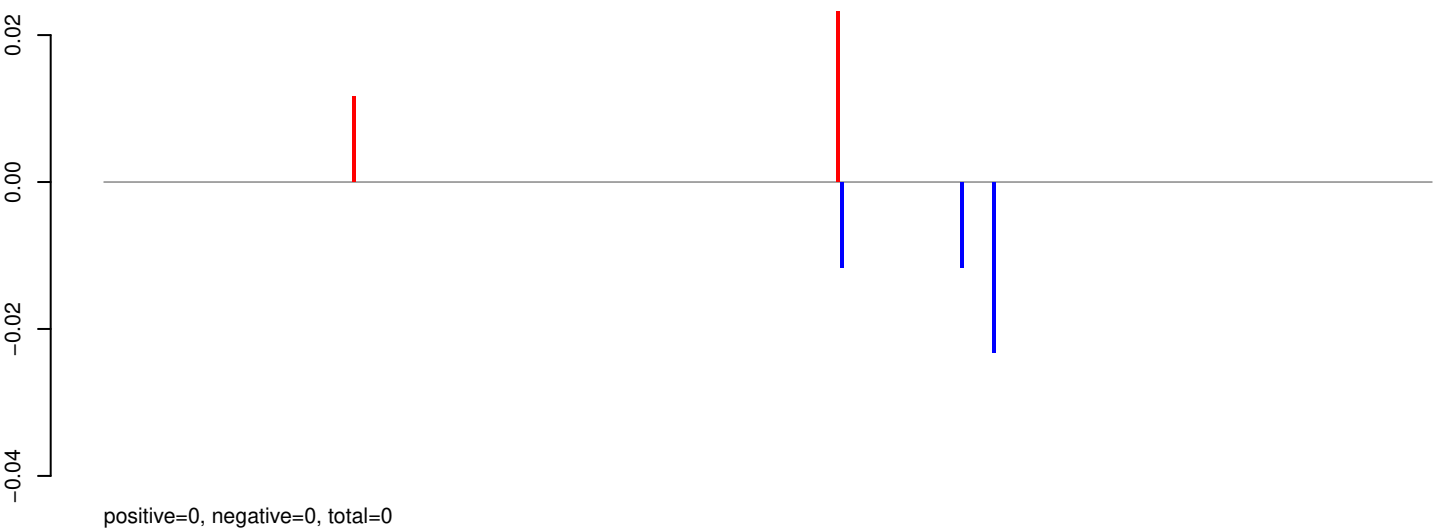
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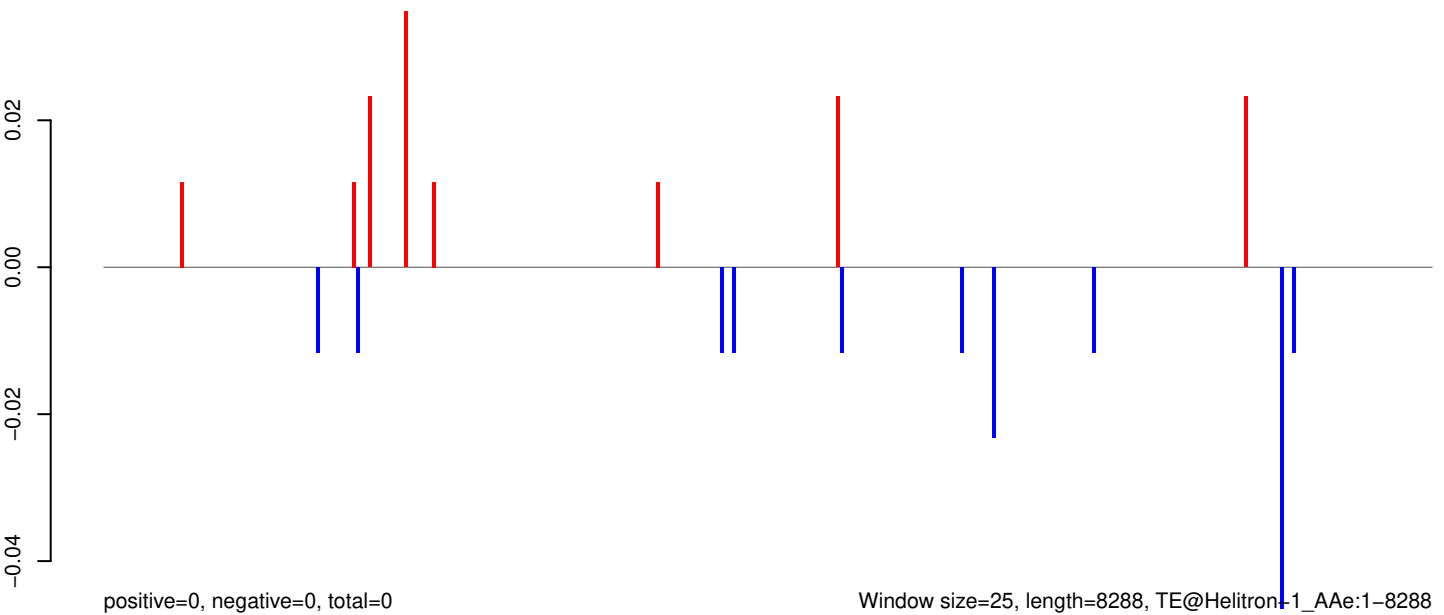
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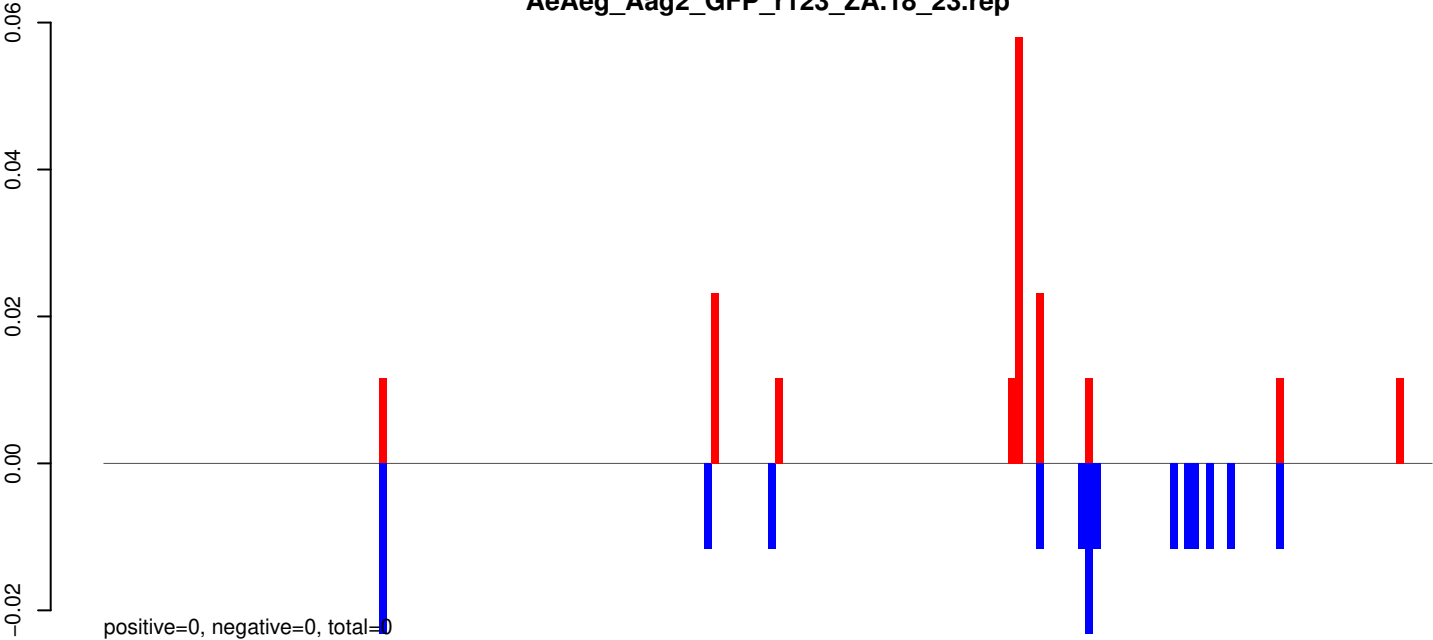
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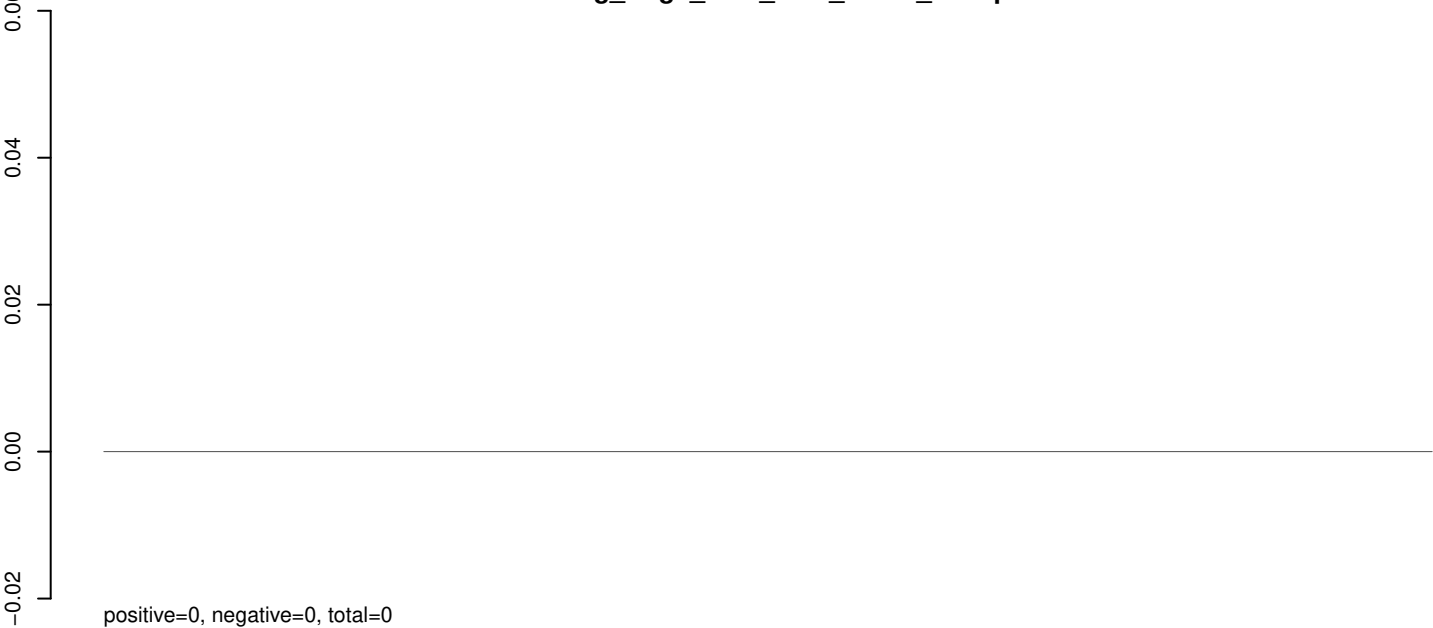
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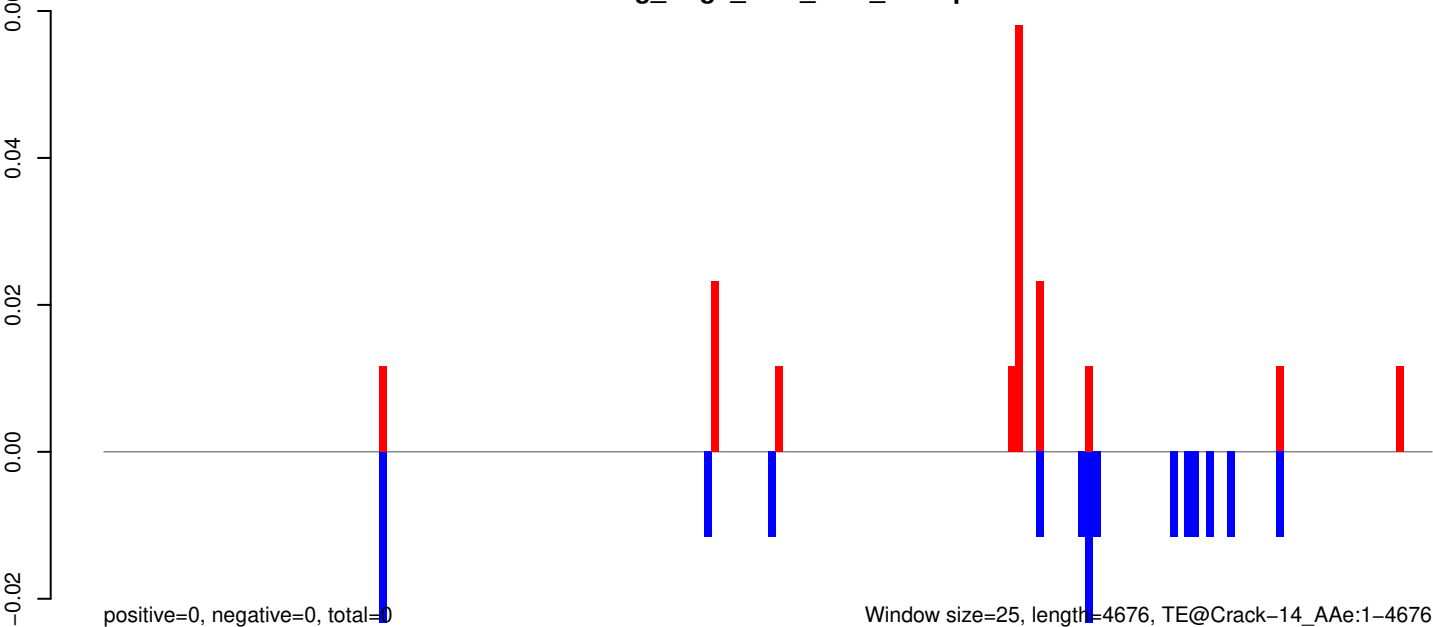
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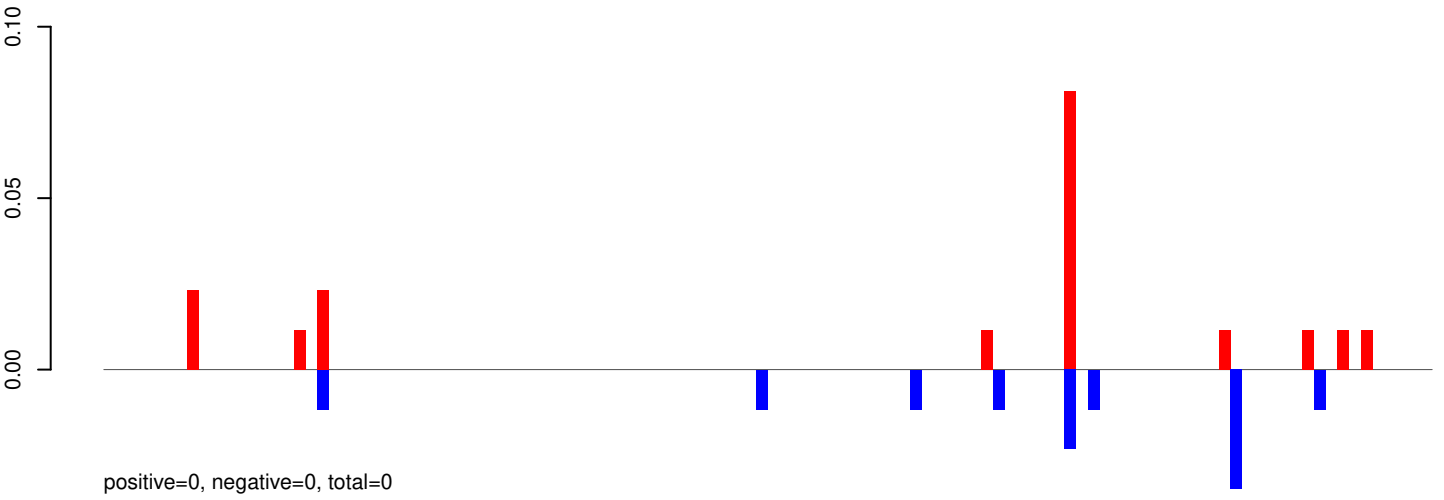
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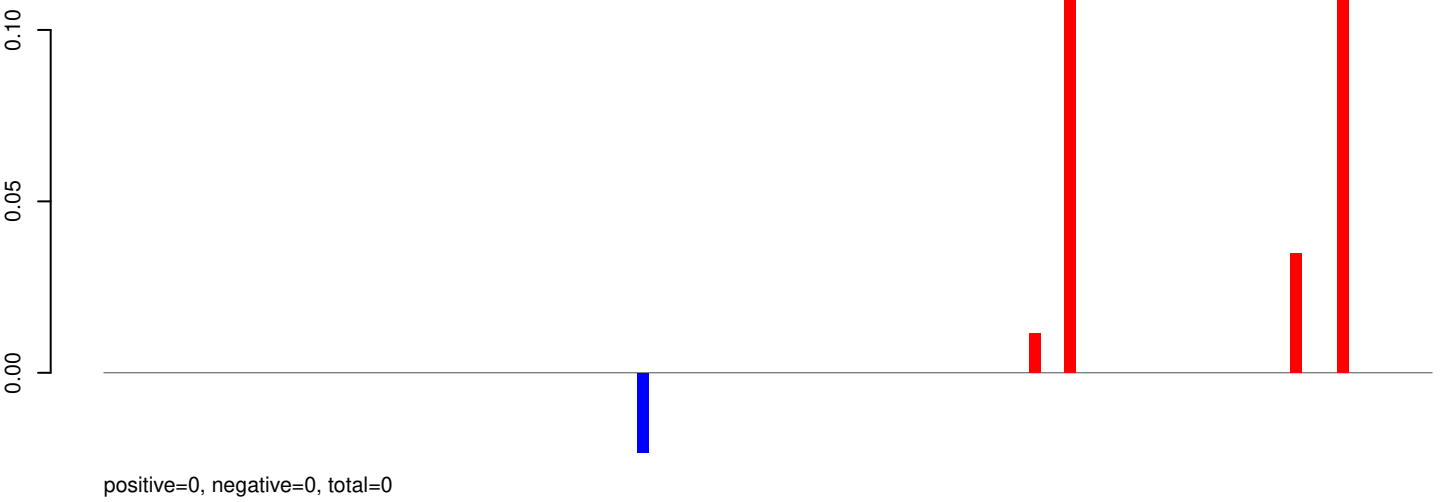
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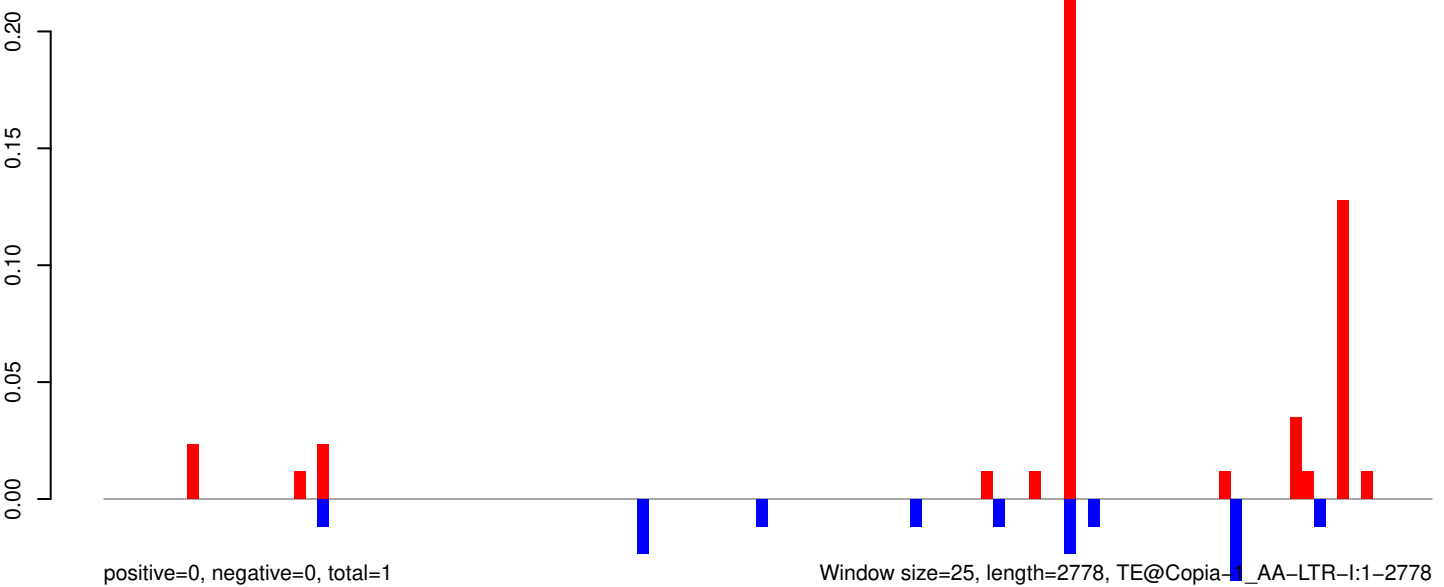
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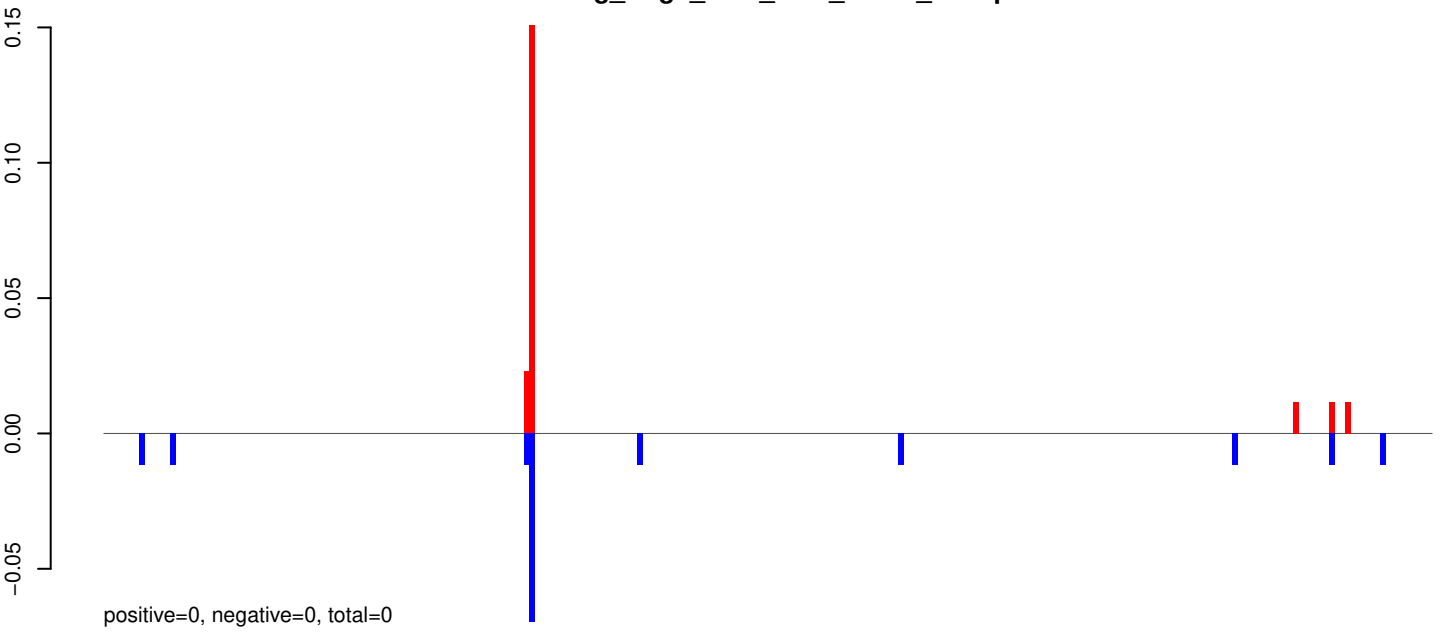
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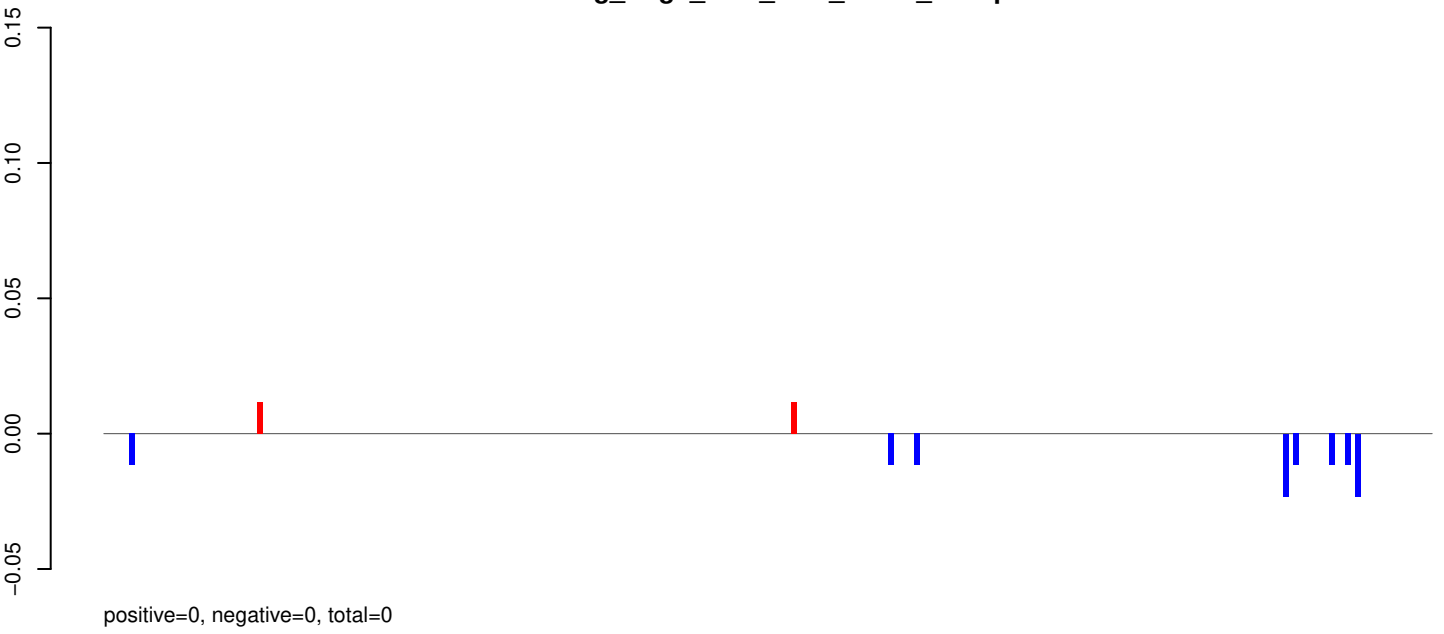
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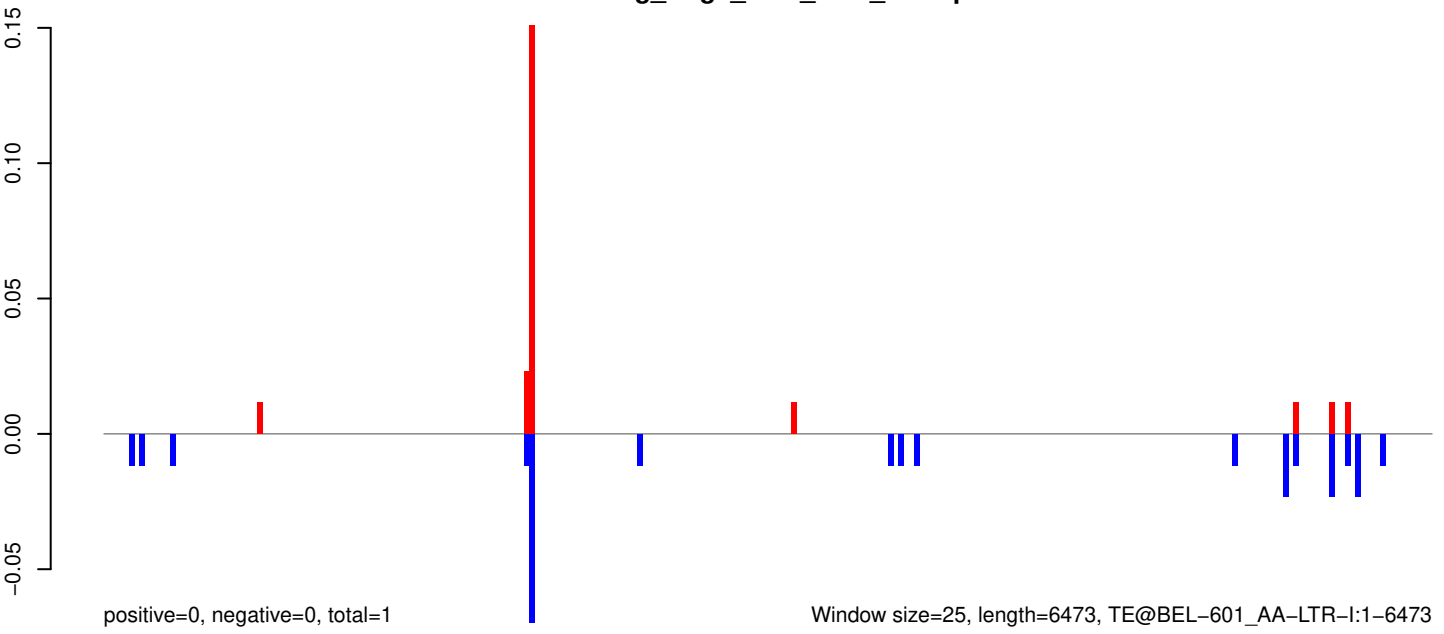
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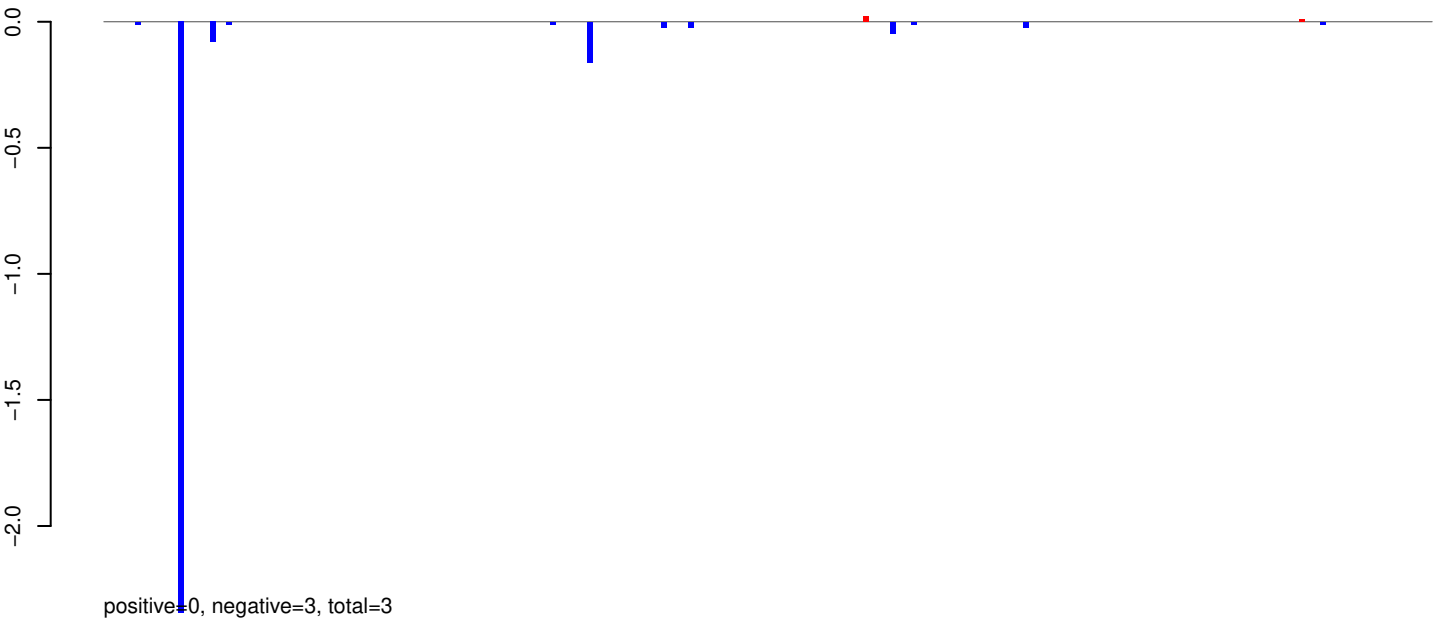
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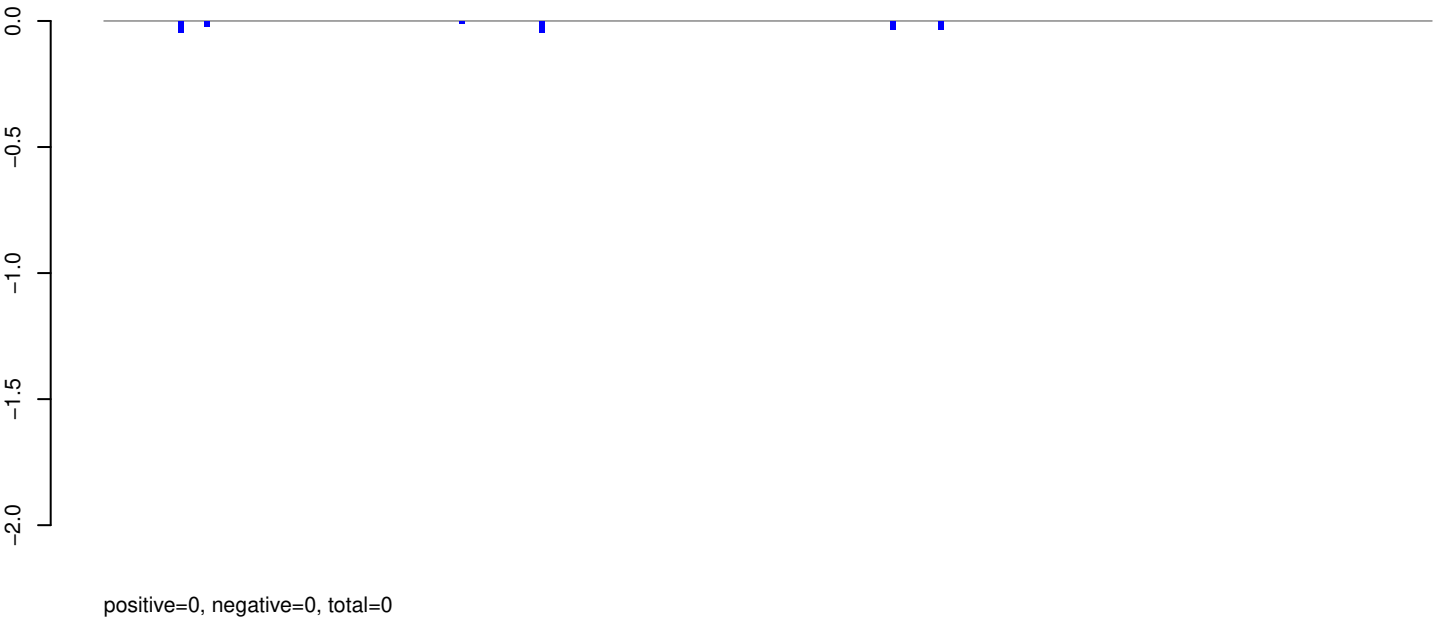
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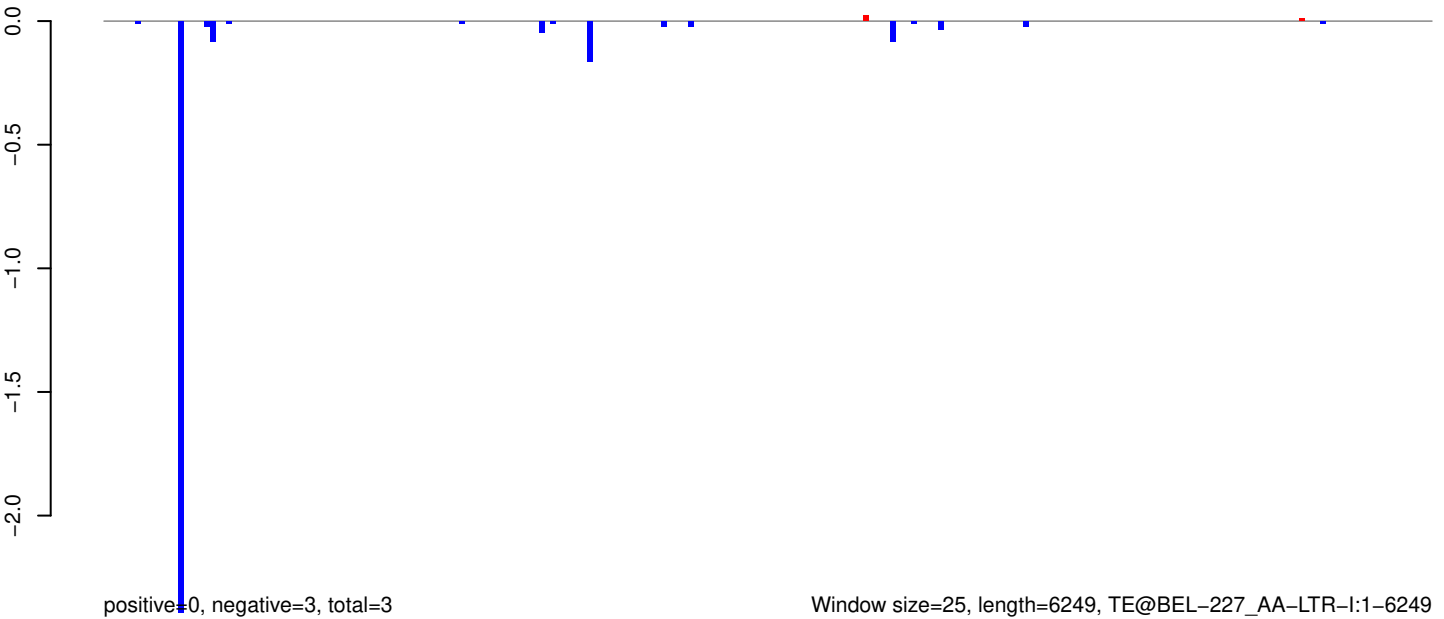
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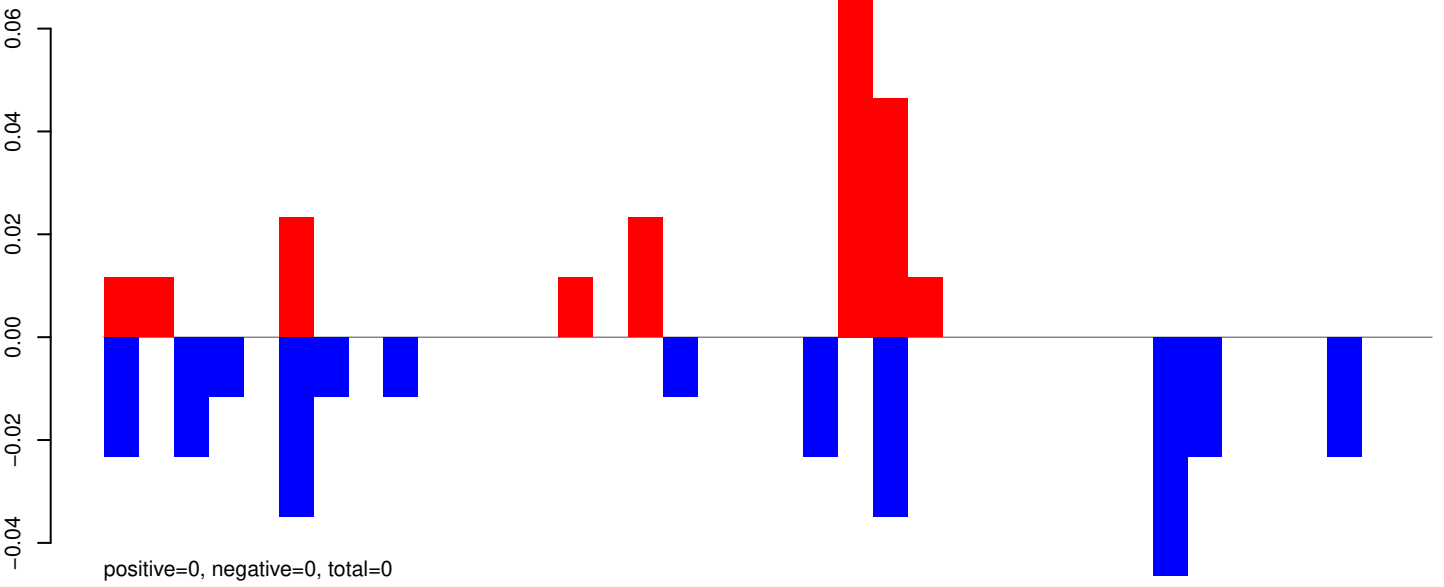
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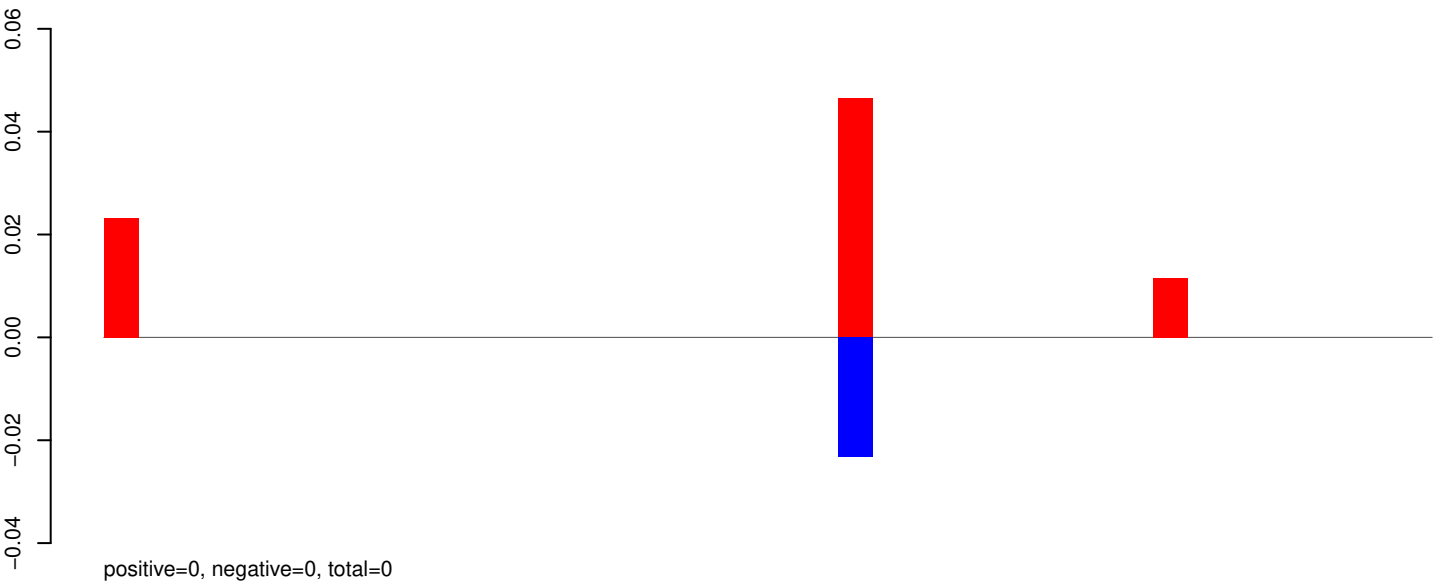
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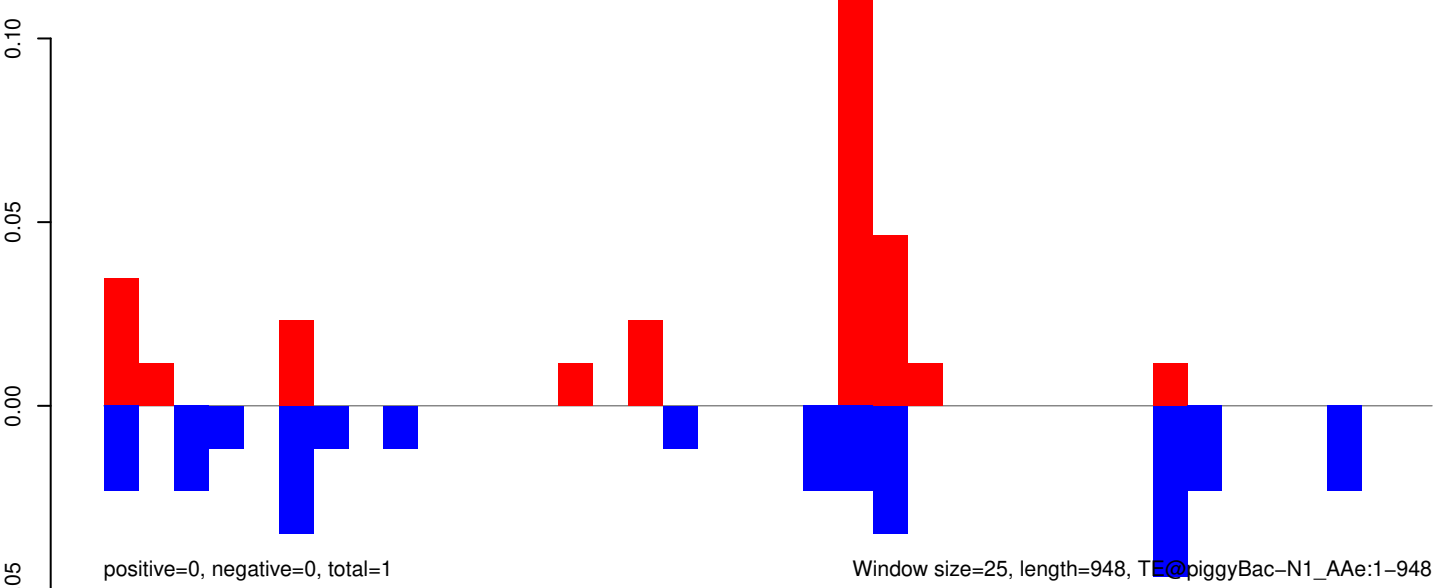
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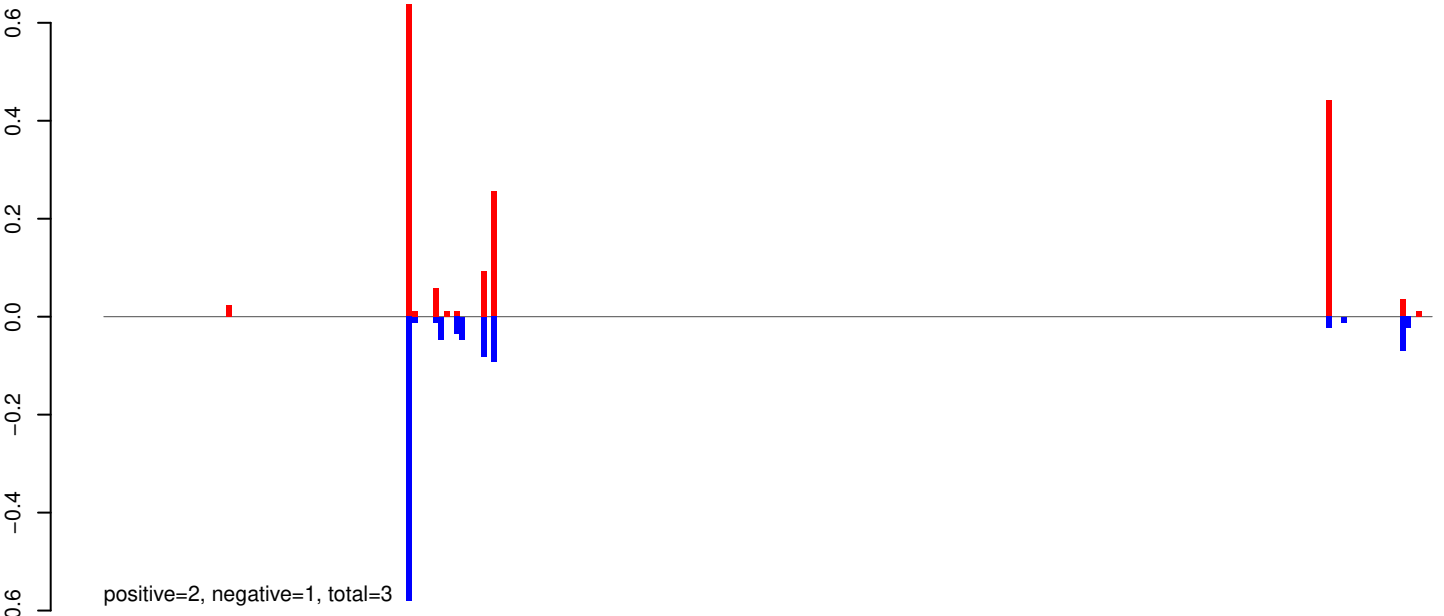
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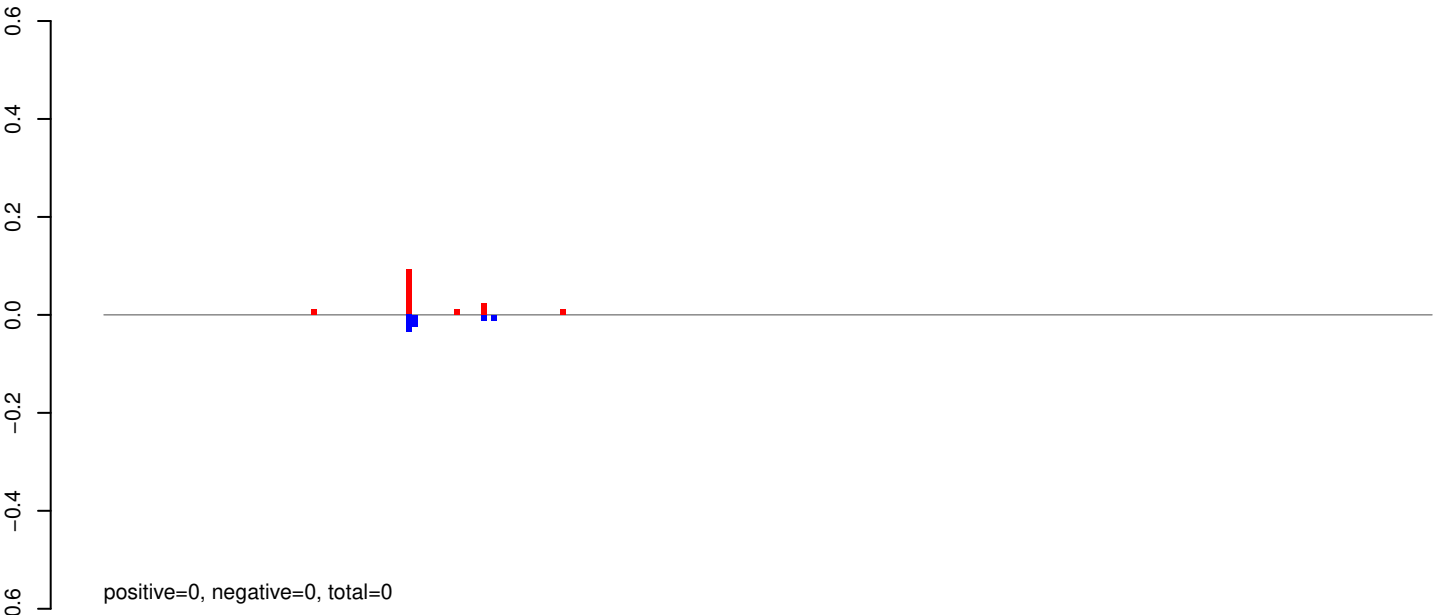
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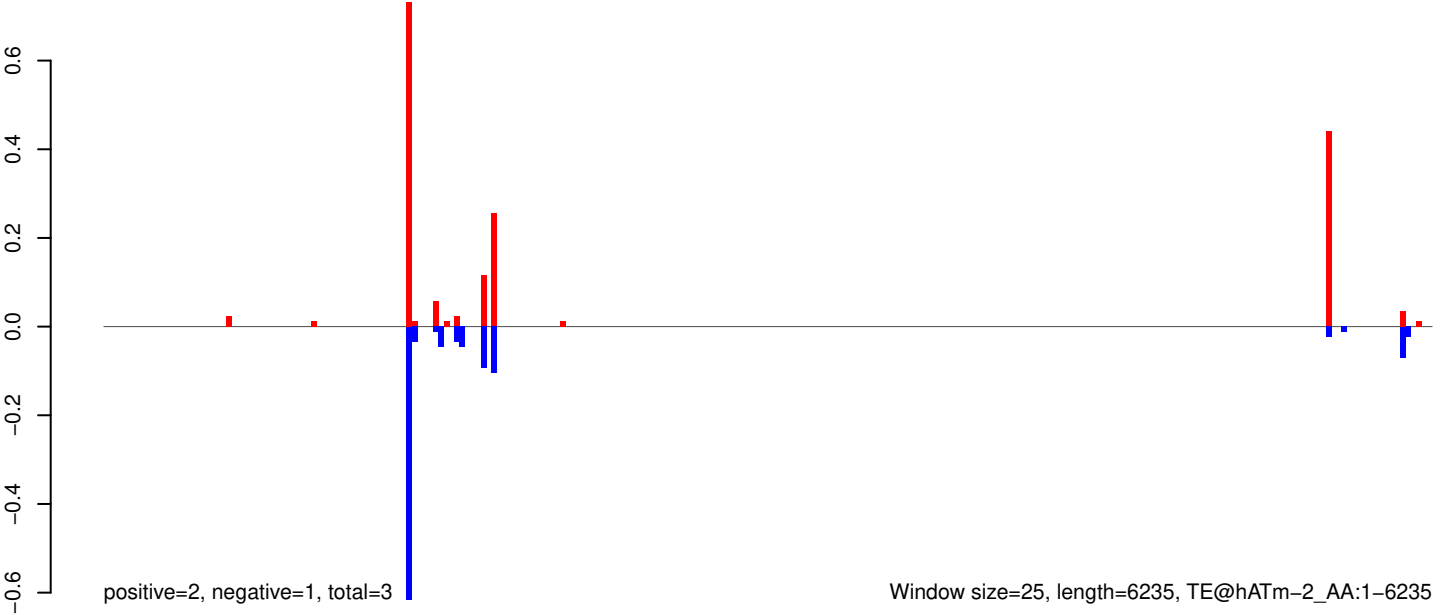
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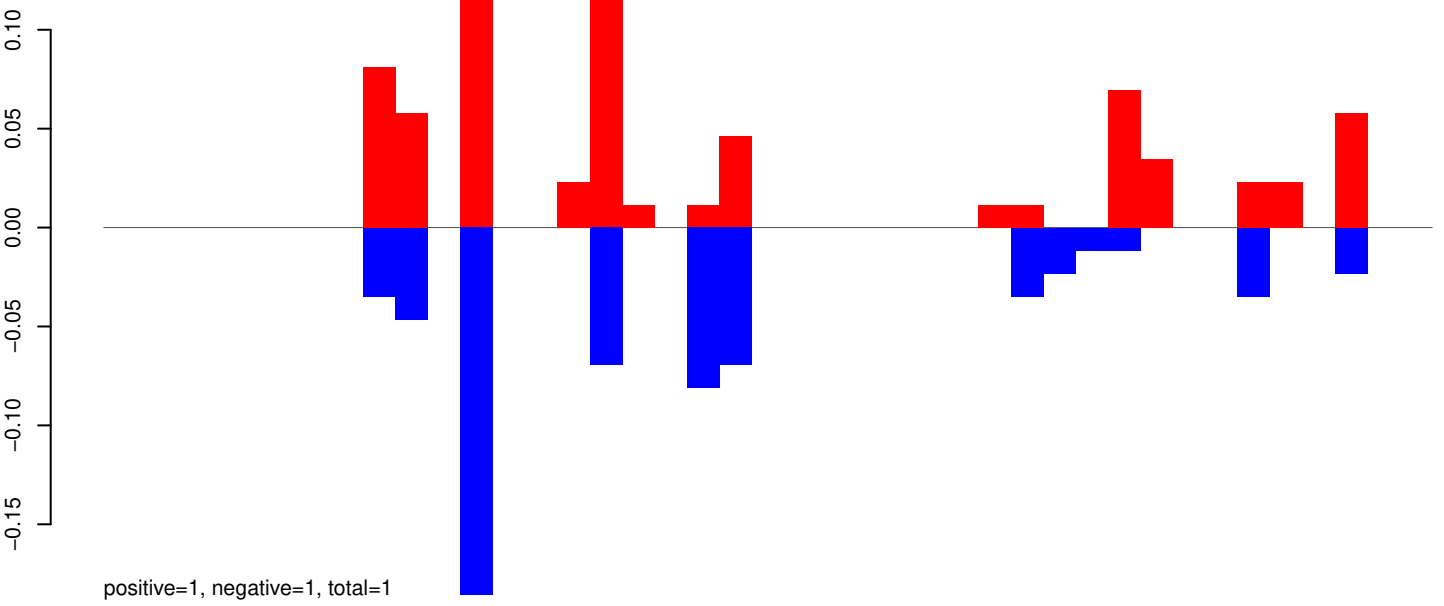
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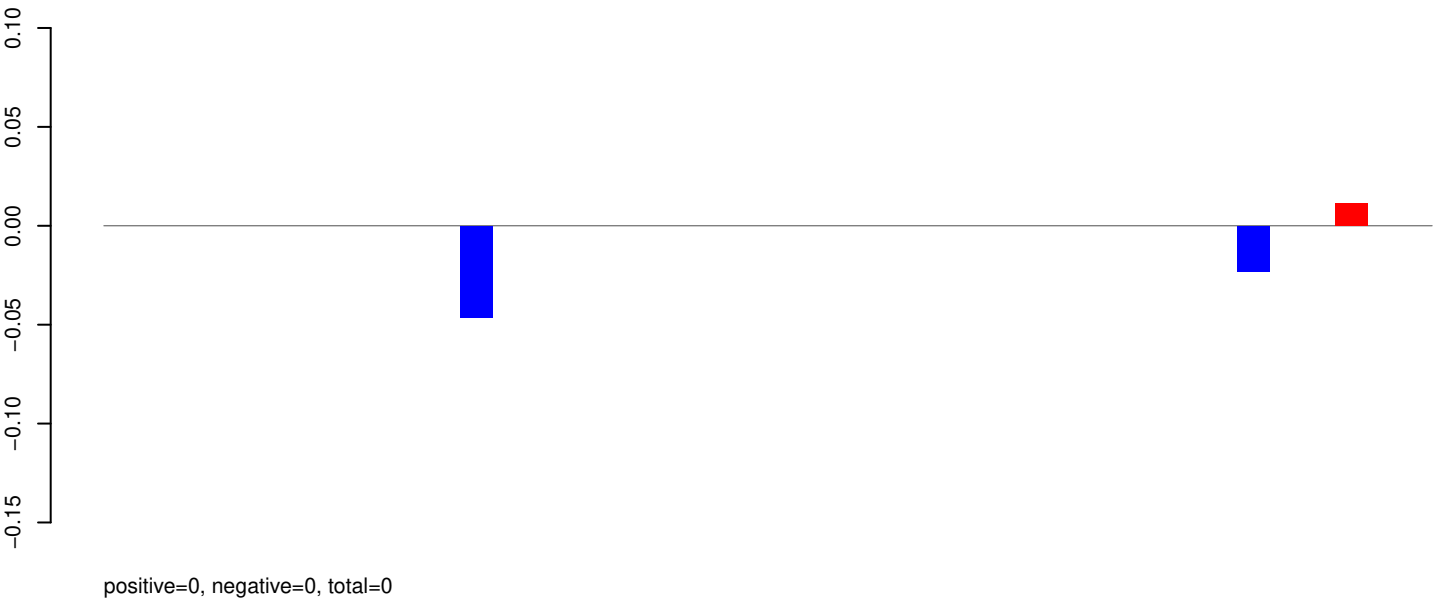
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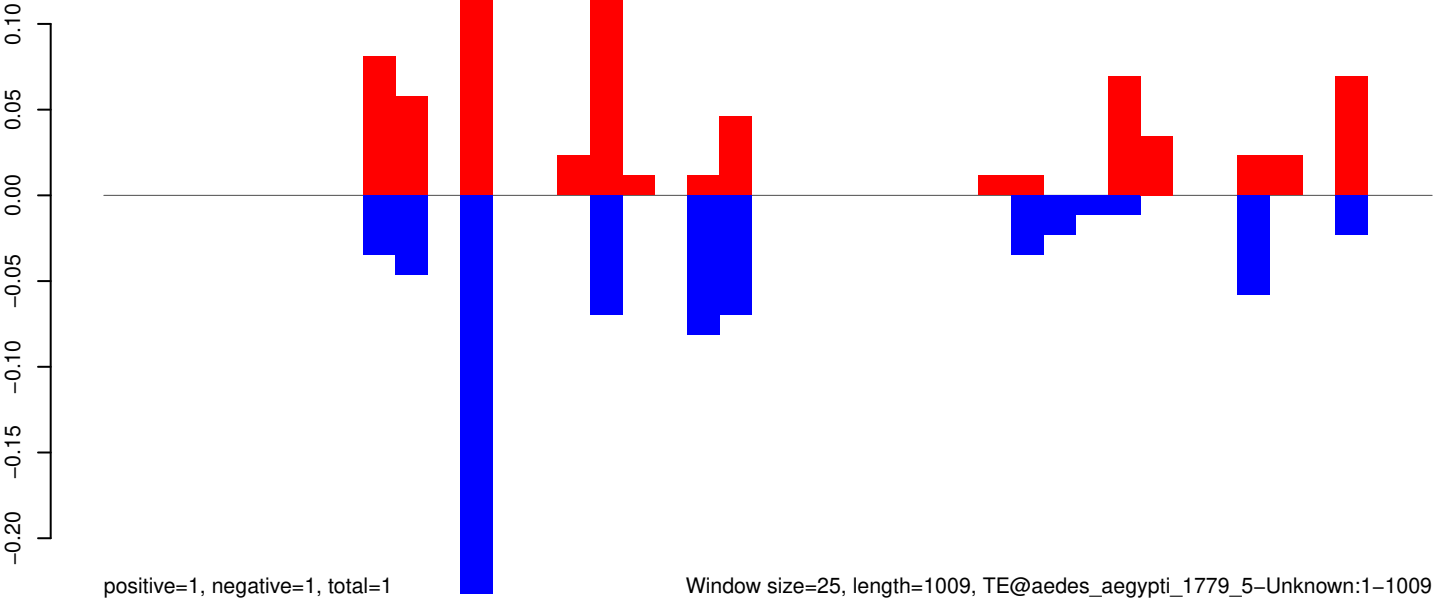
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



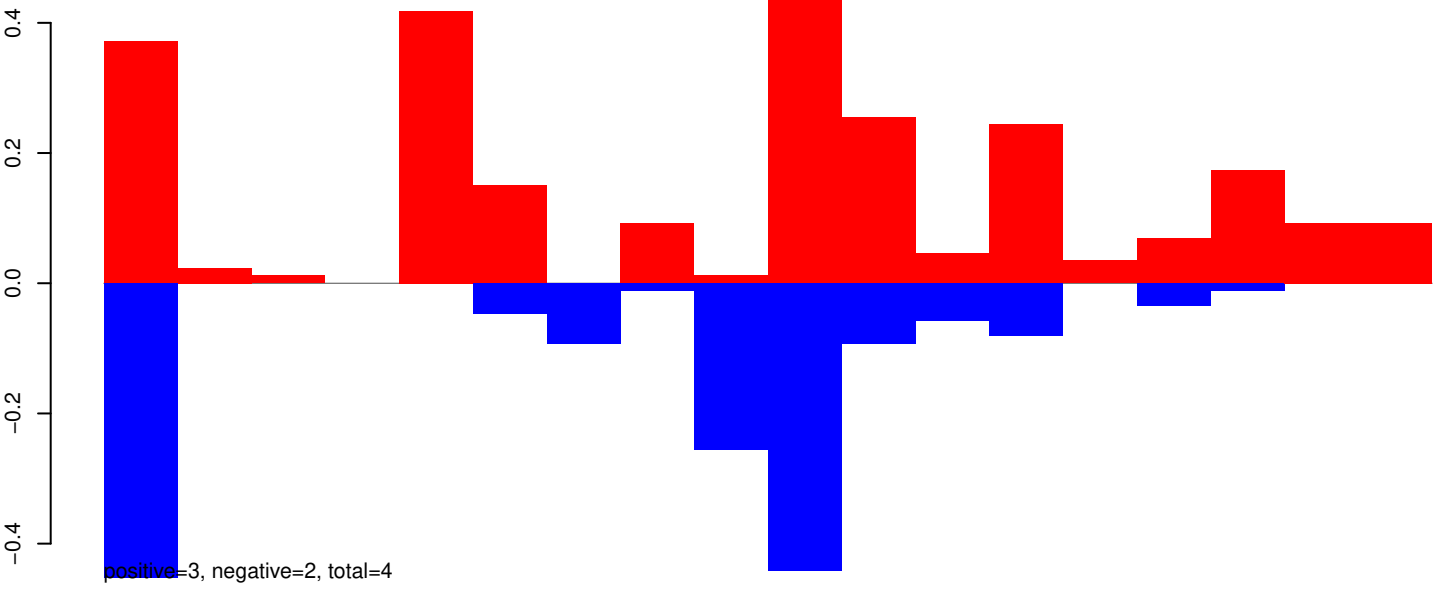
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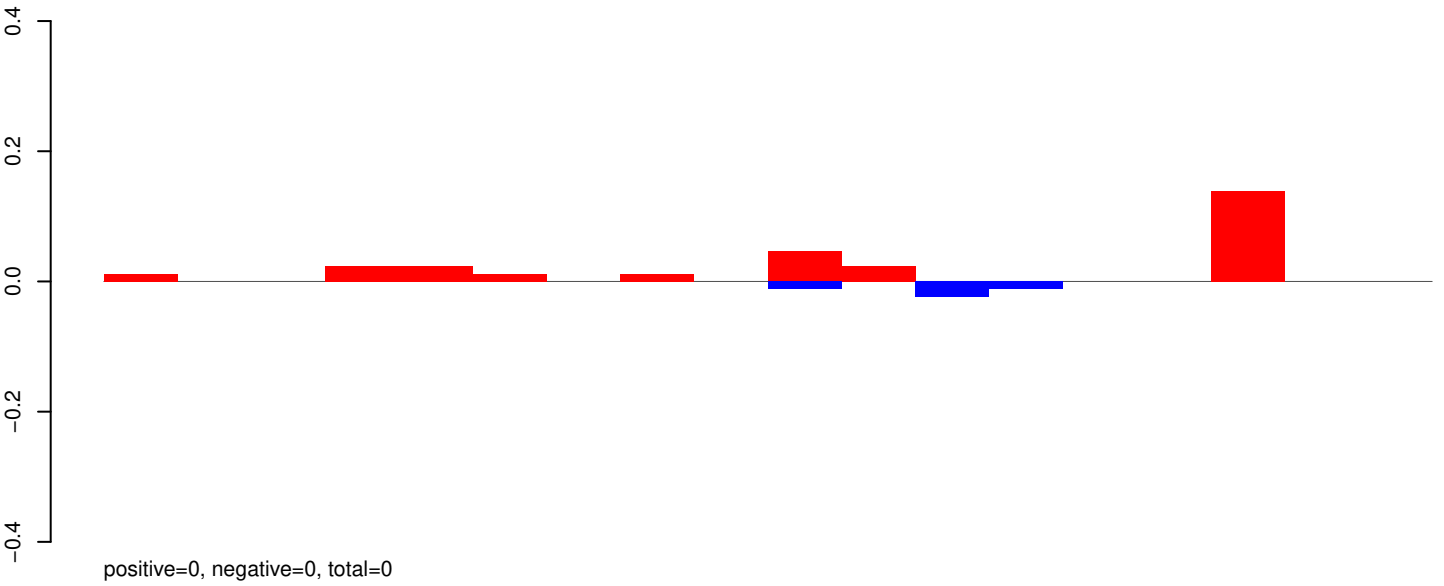
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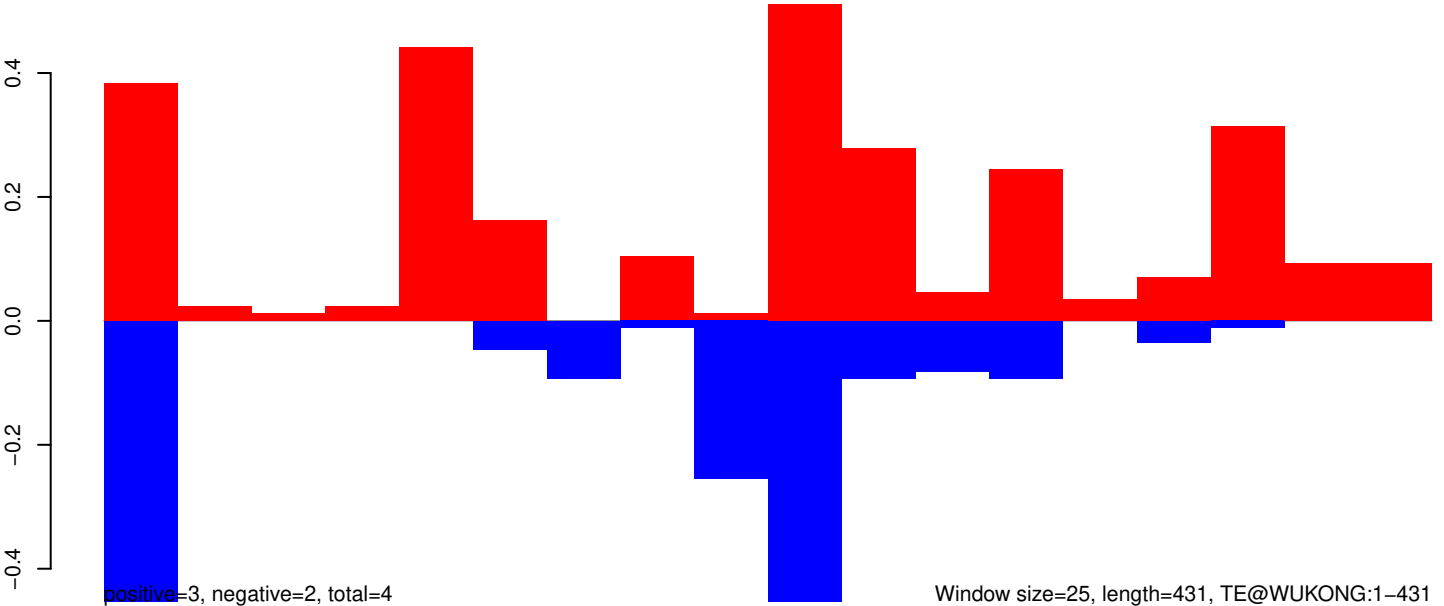
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



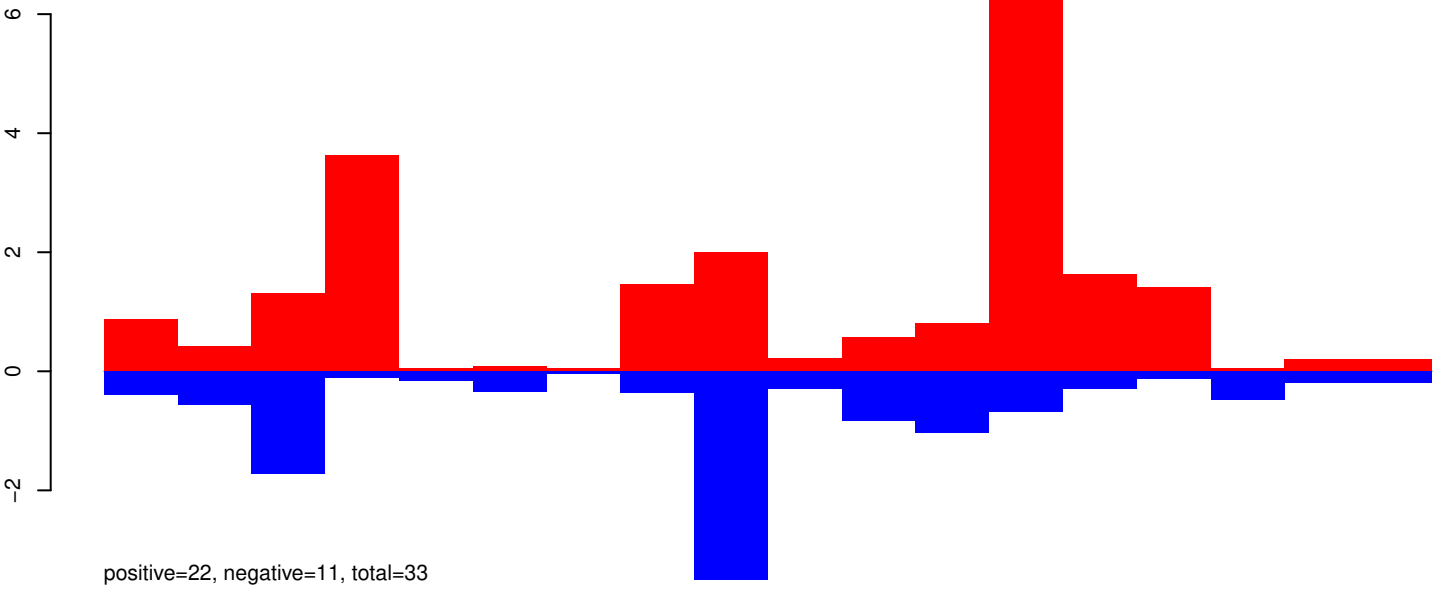
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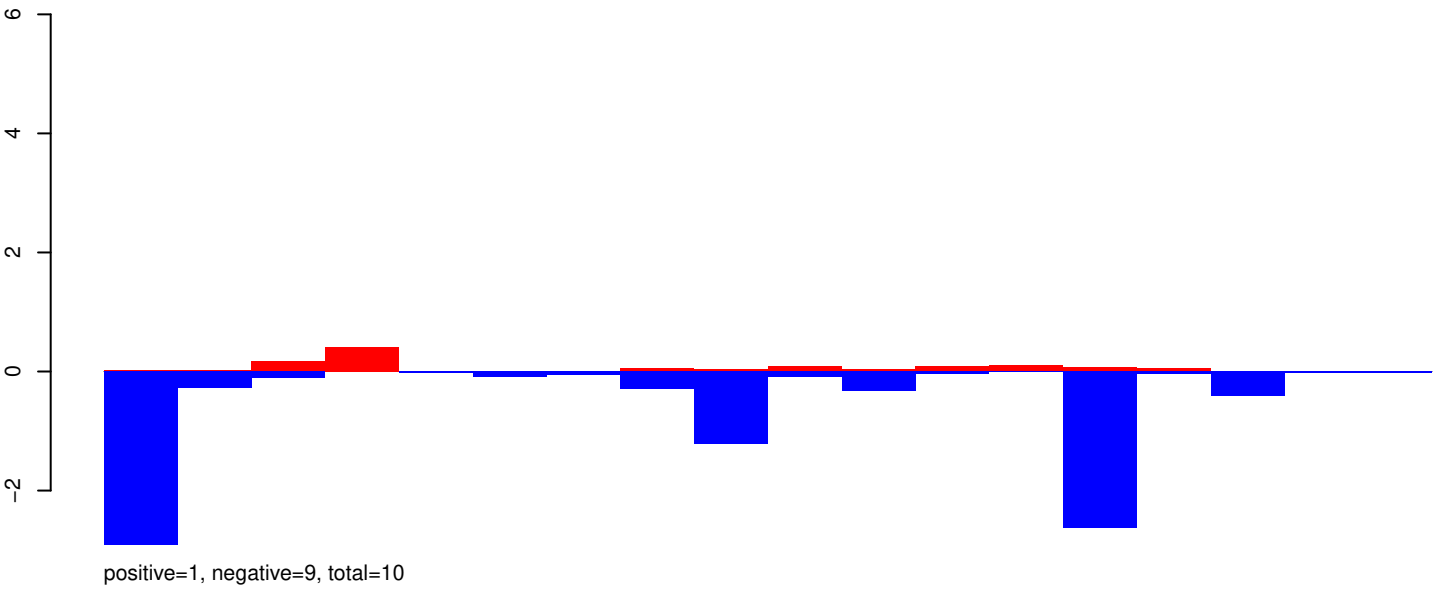
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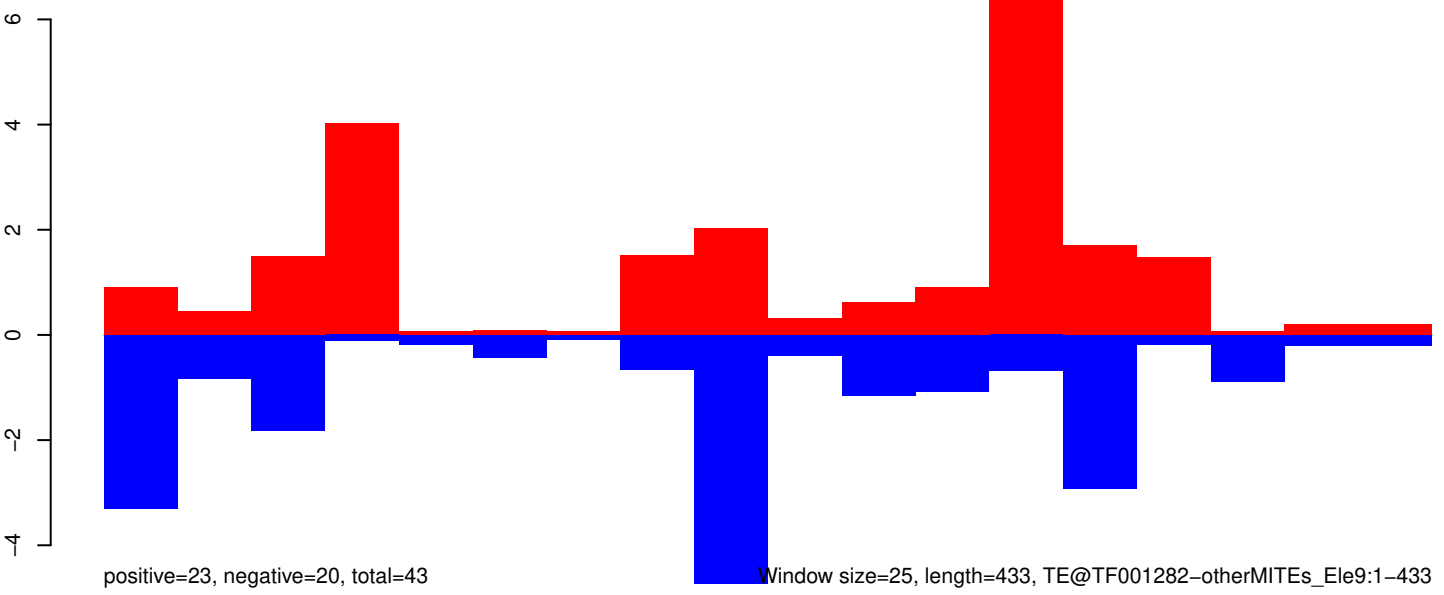
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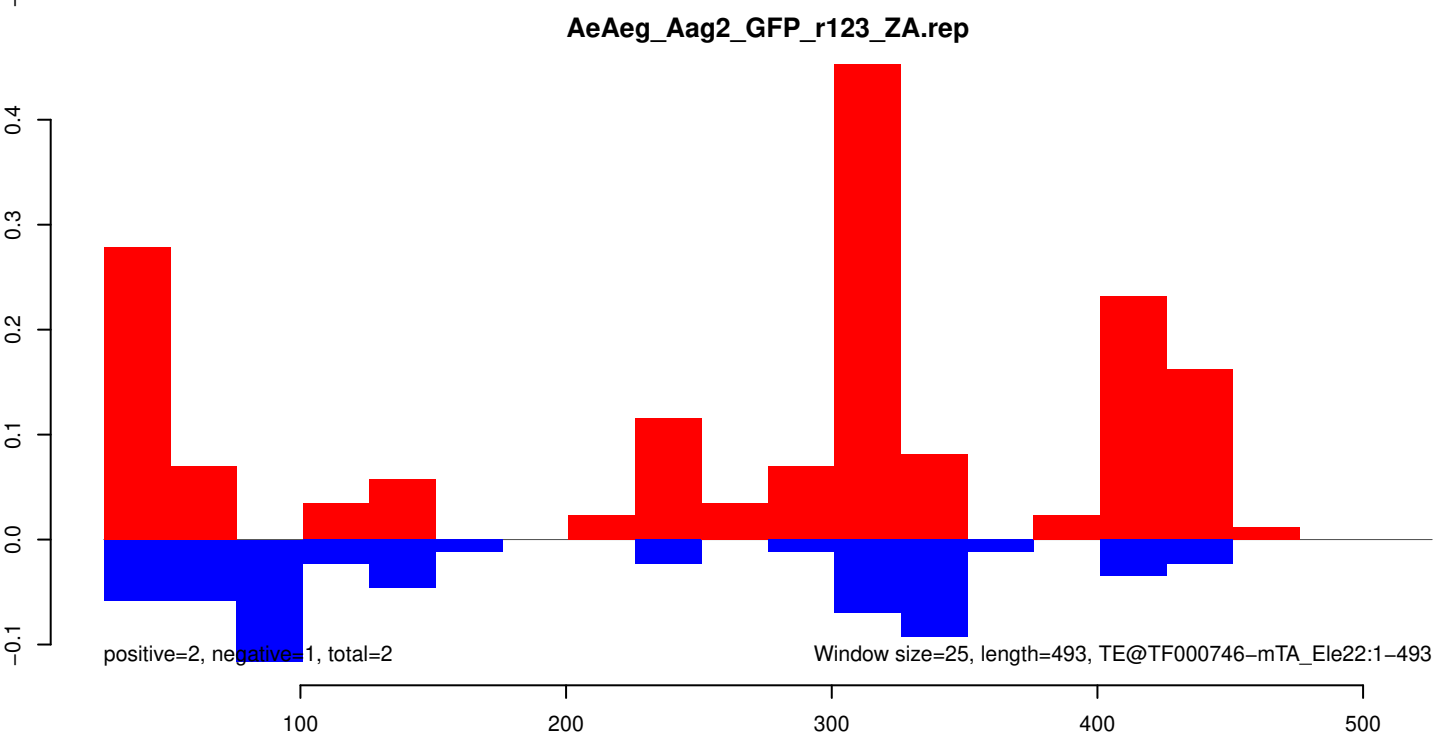
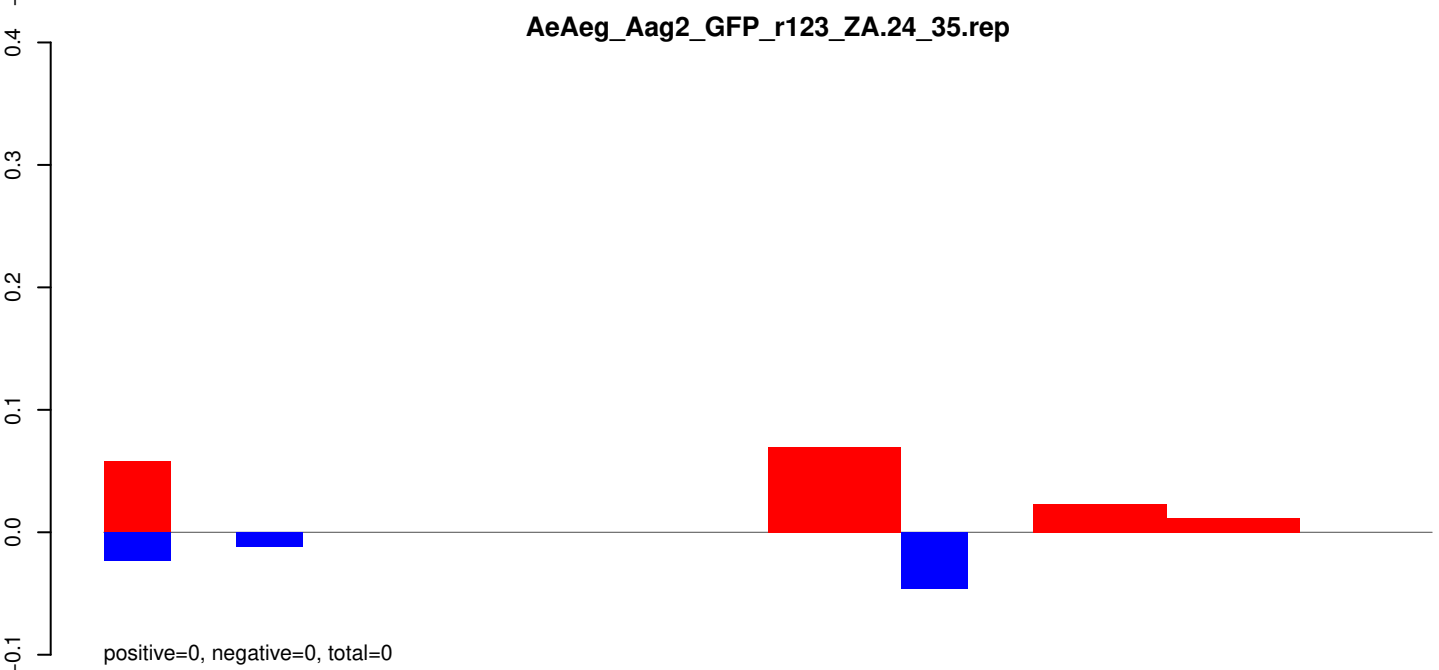
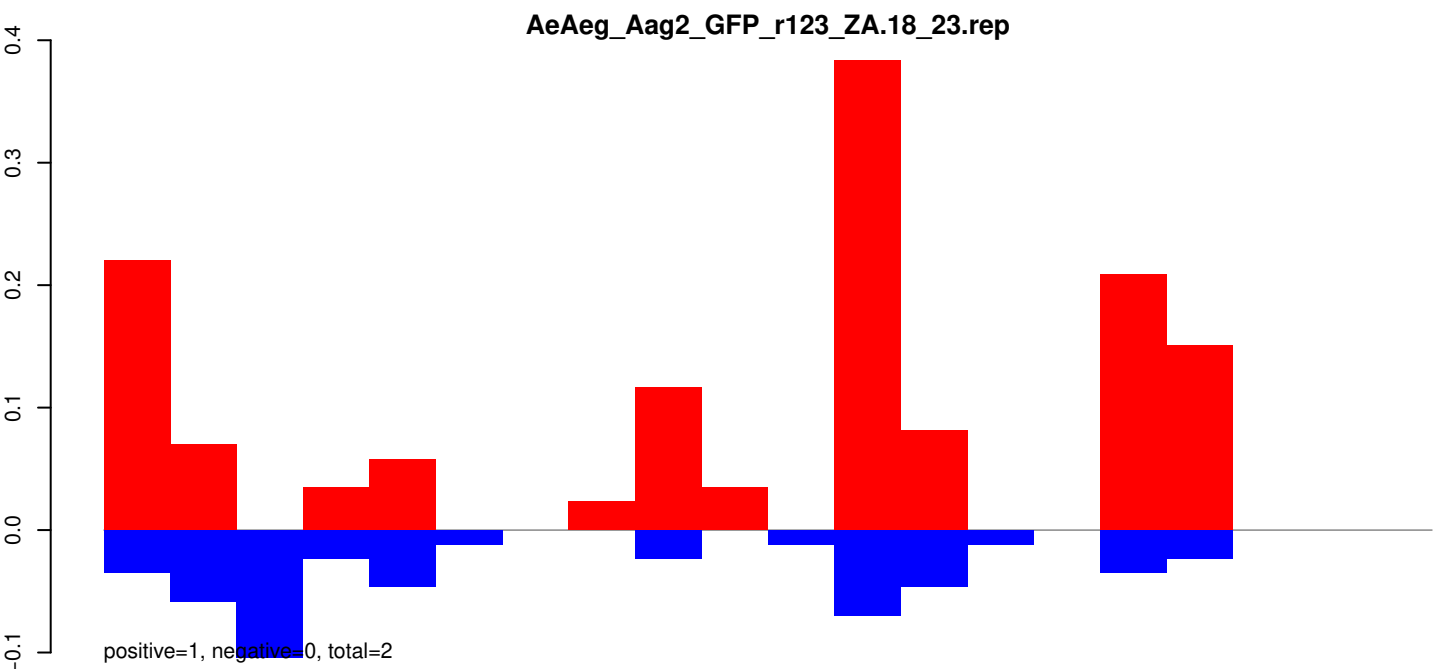


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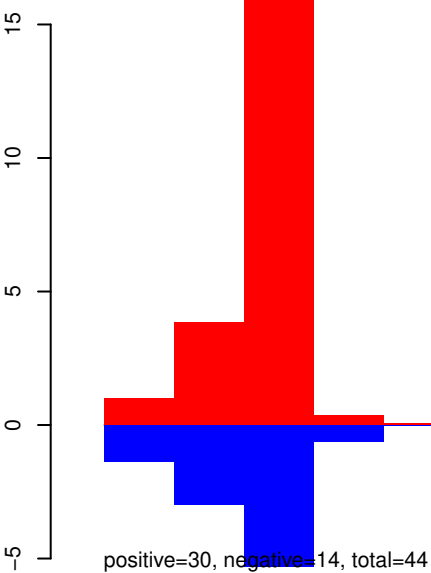


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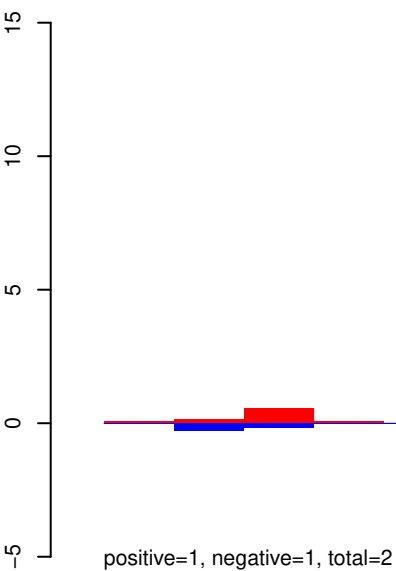




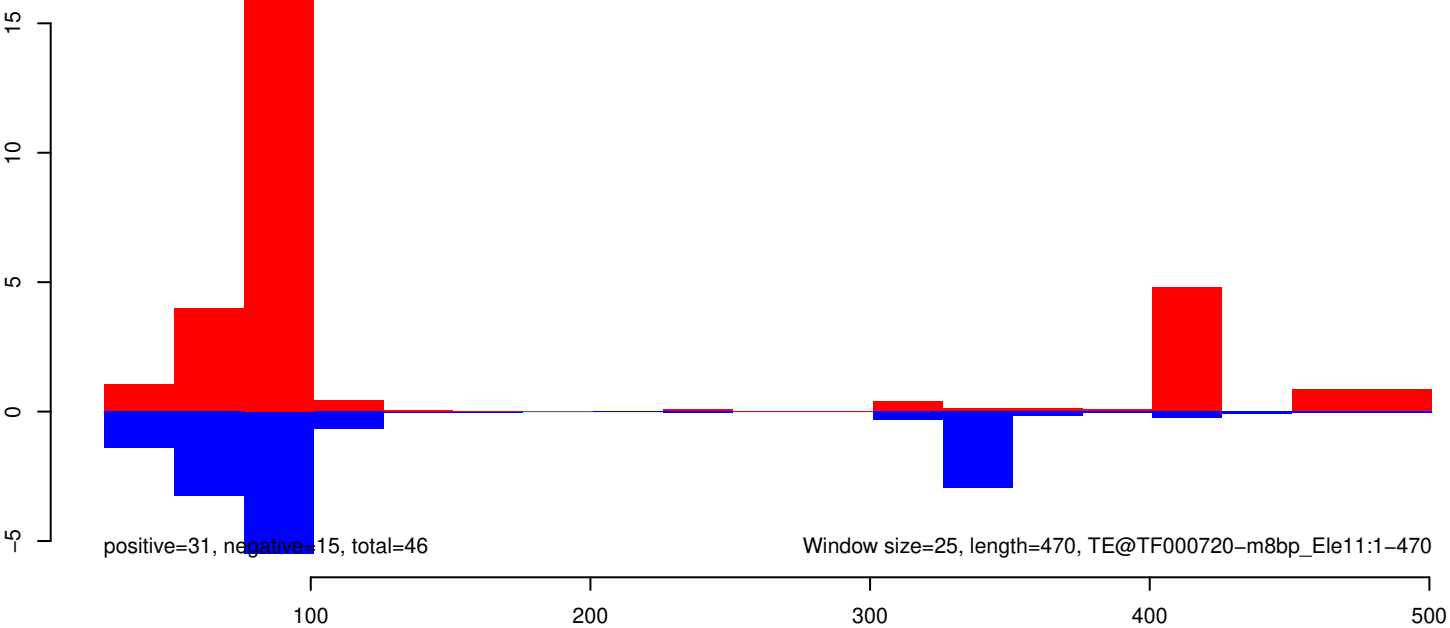
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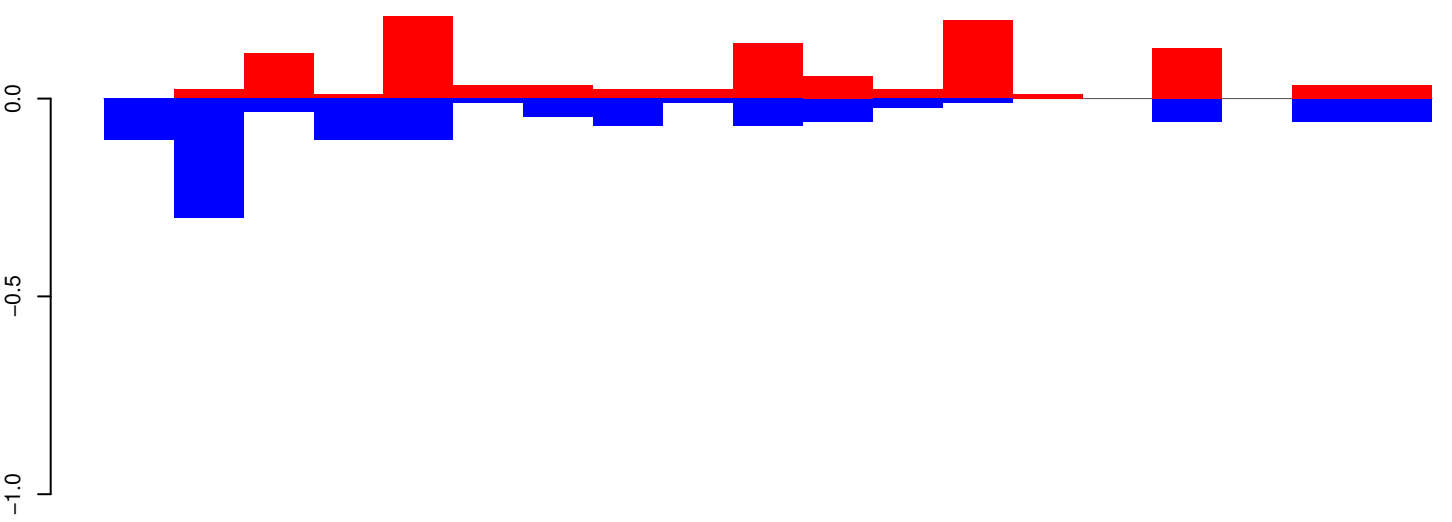
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AeAeg_Aag2_GFP_r123_ZA.rep

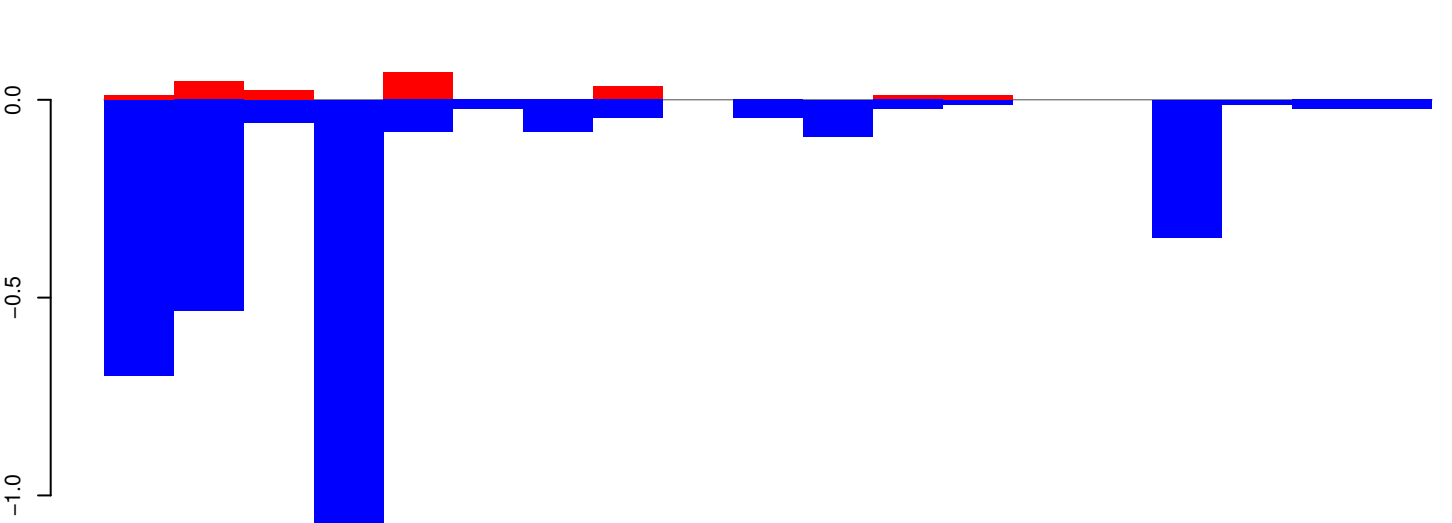


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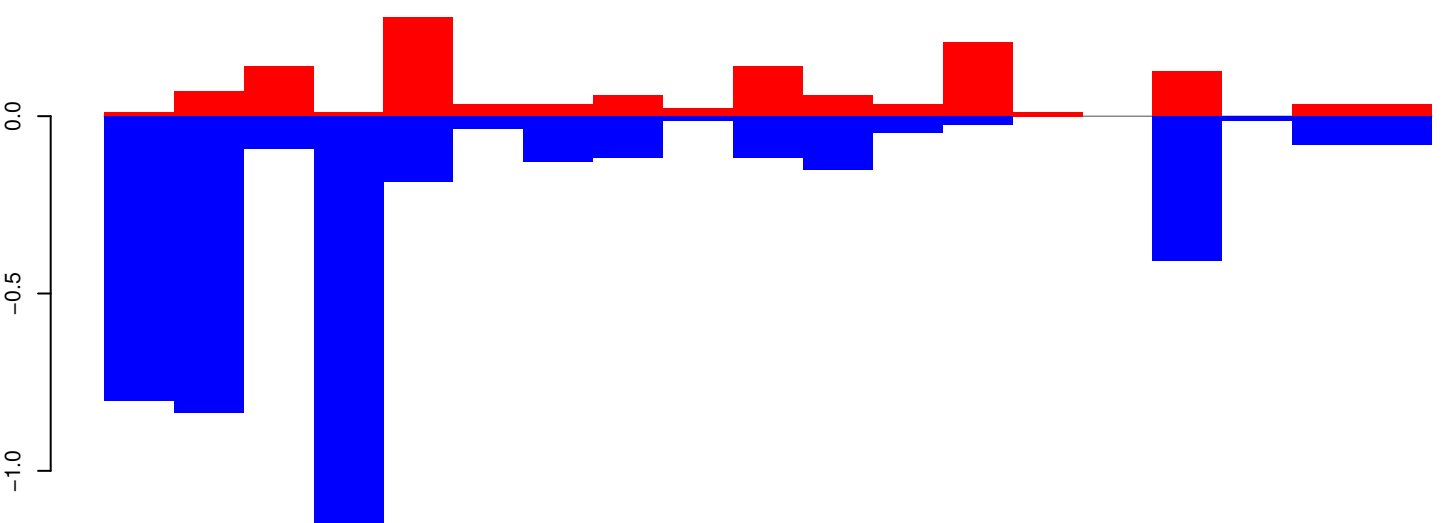
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=3, total=4

AeAeg_Aag2_GFP_r123_ZA.rep

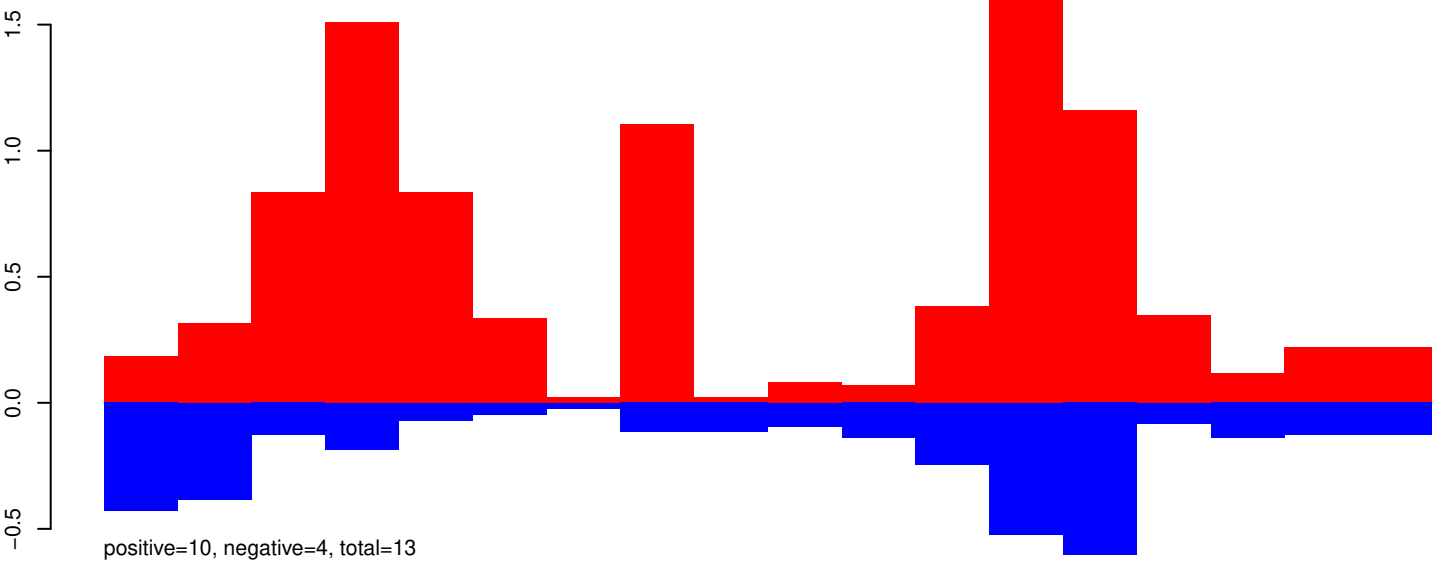


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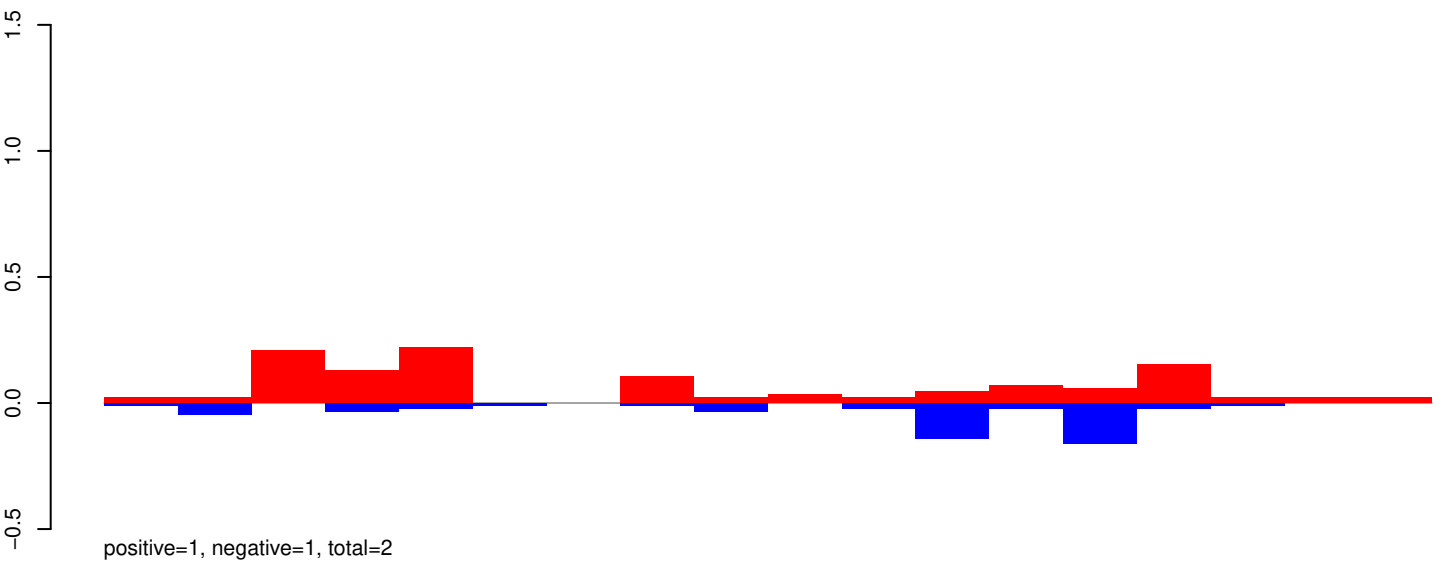
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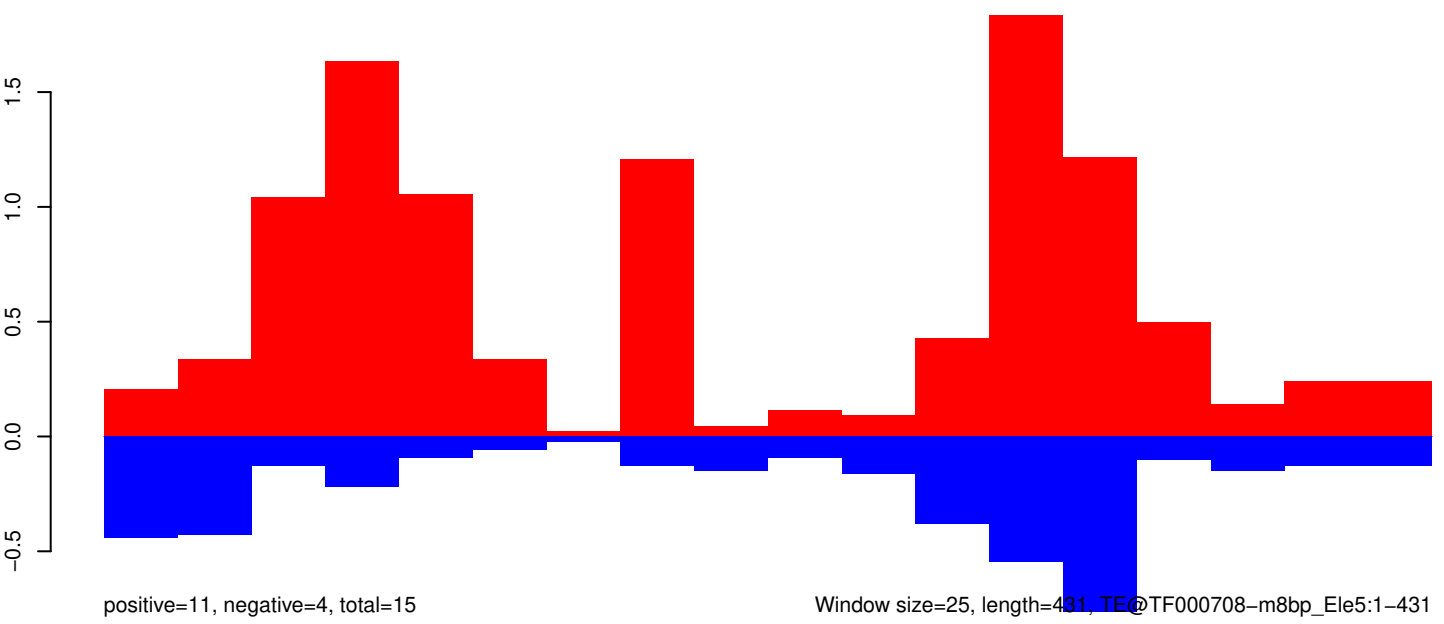
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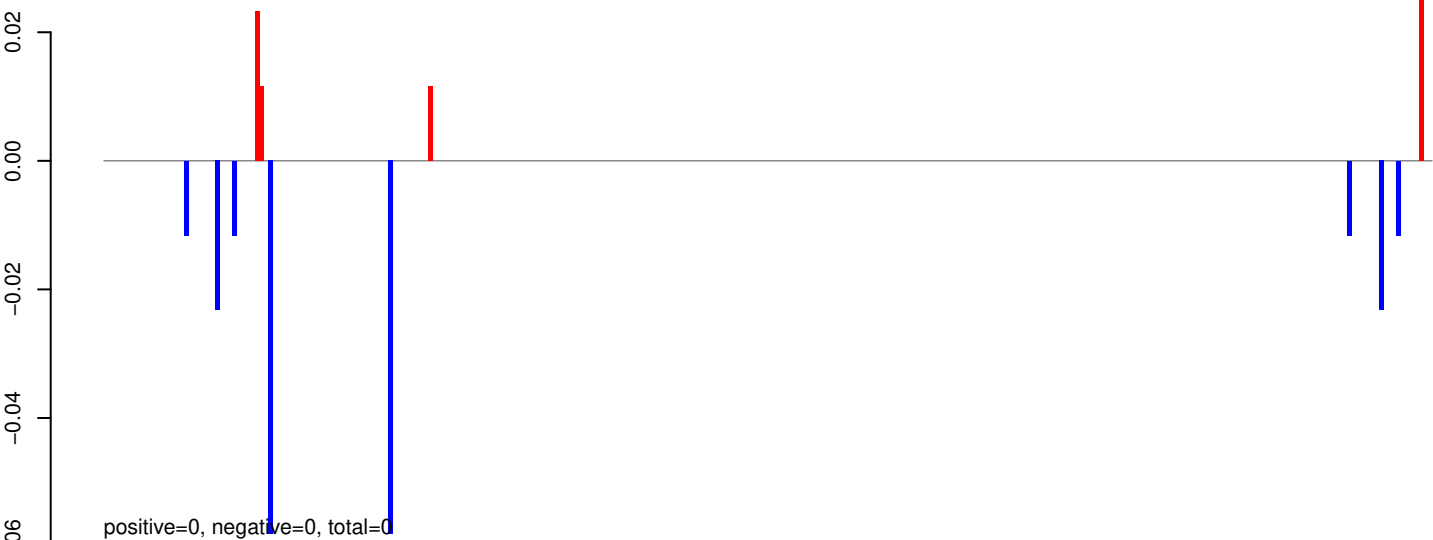
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AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



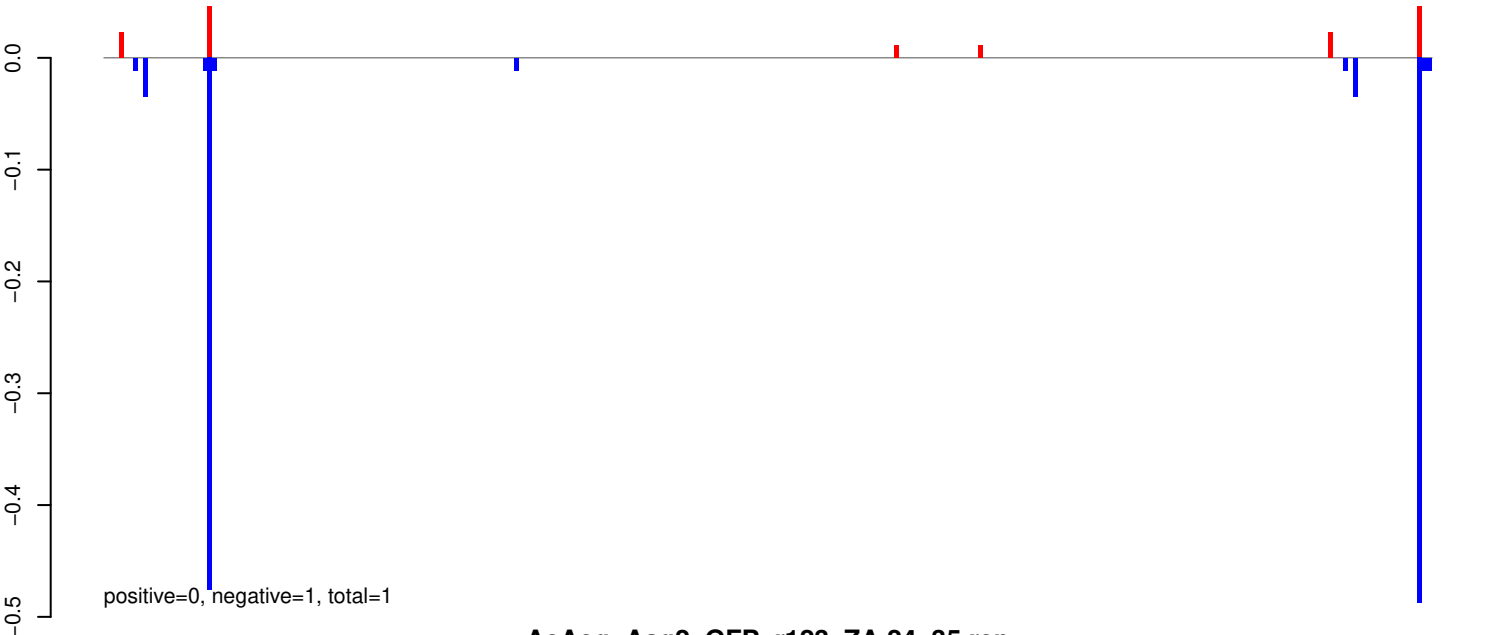
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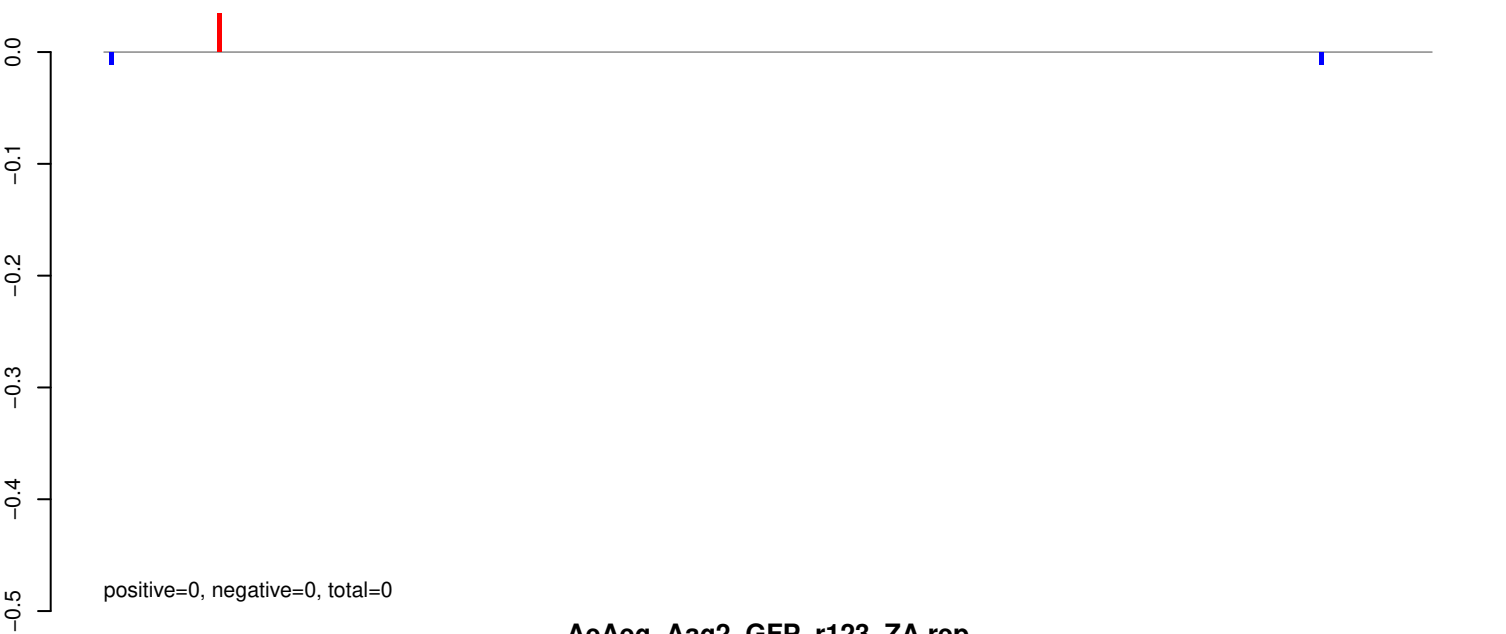
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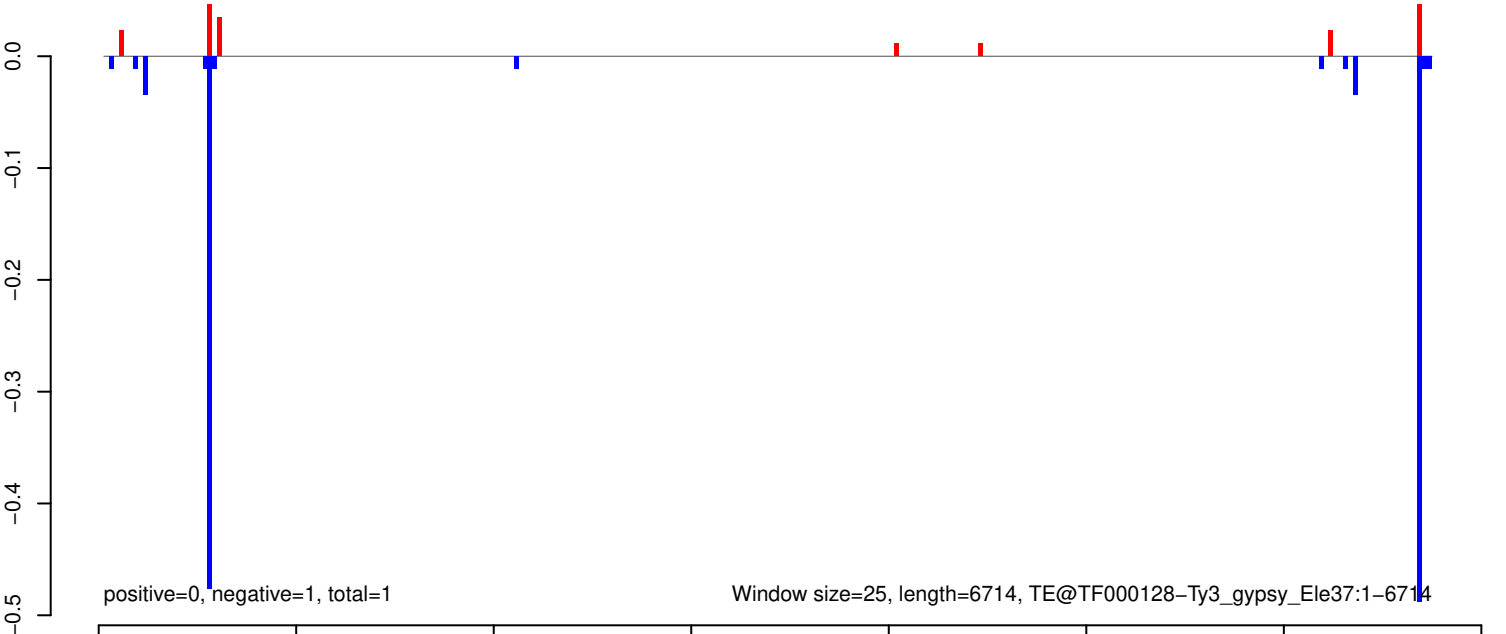
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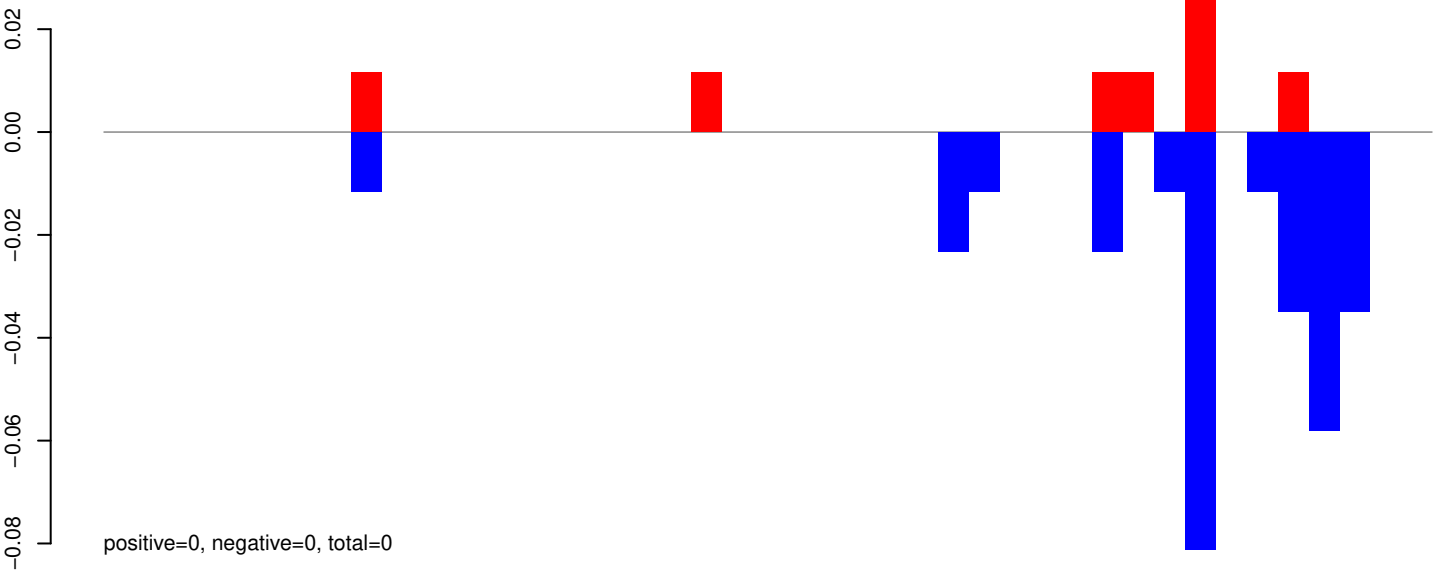
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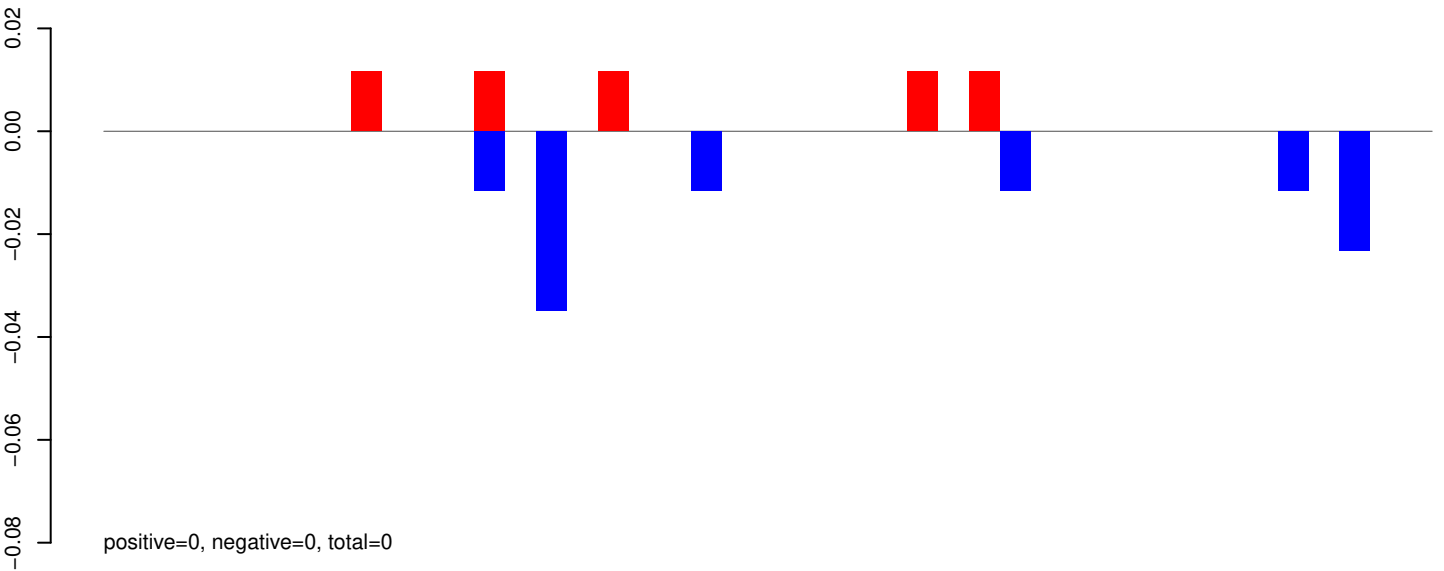
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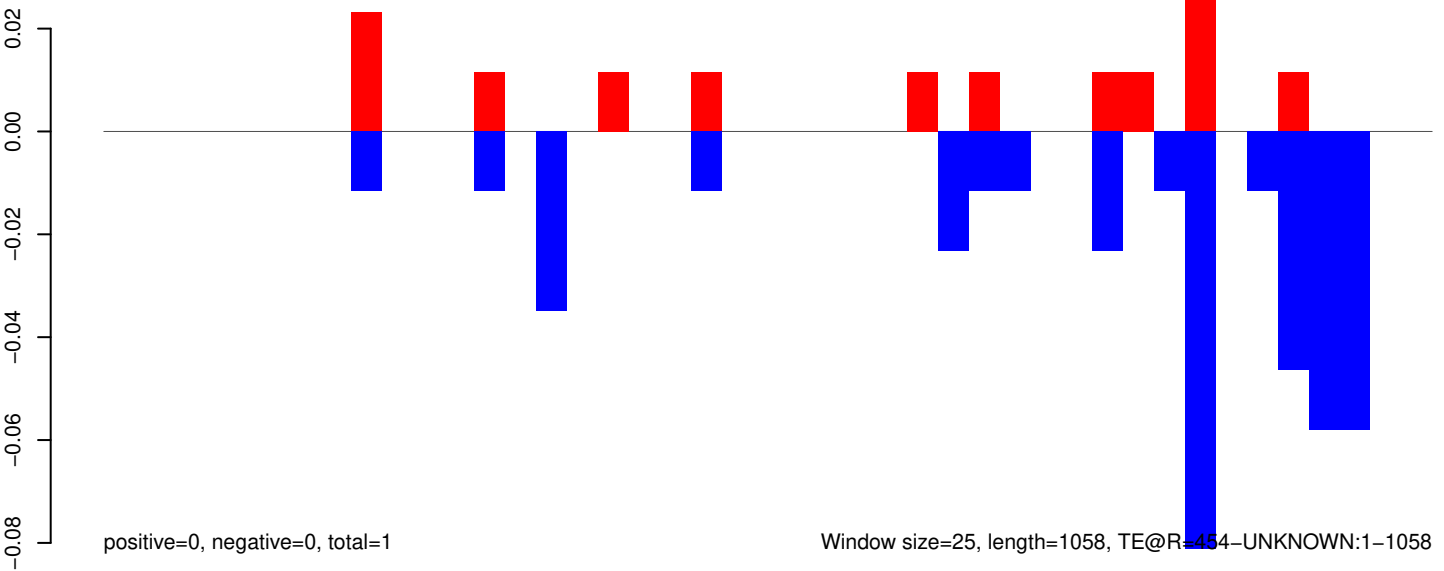
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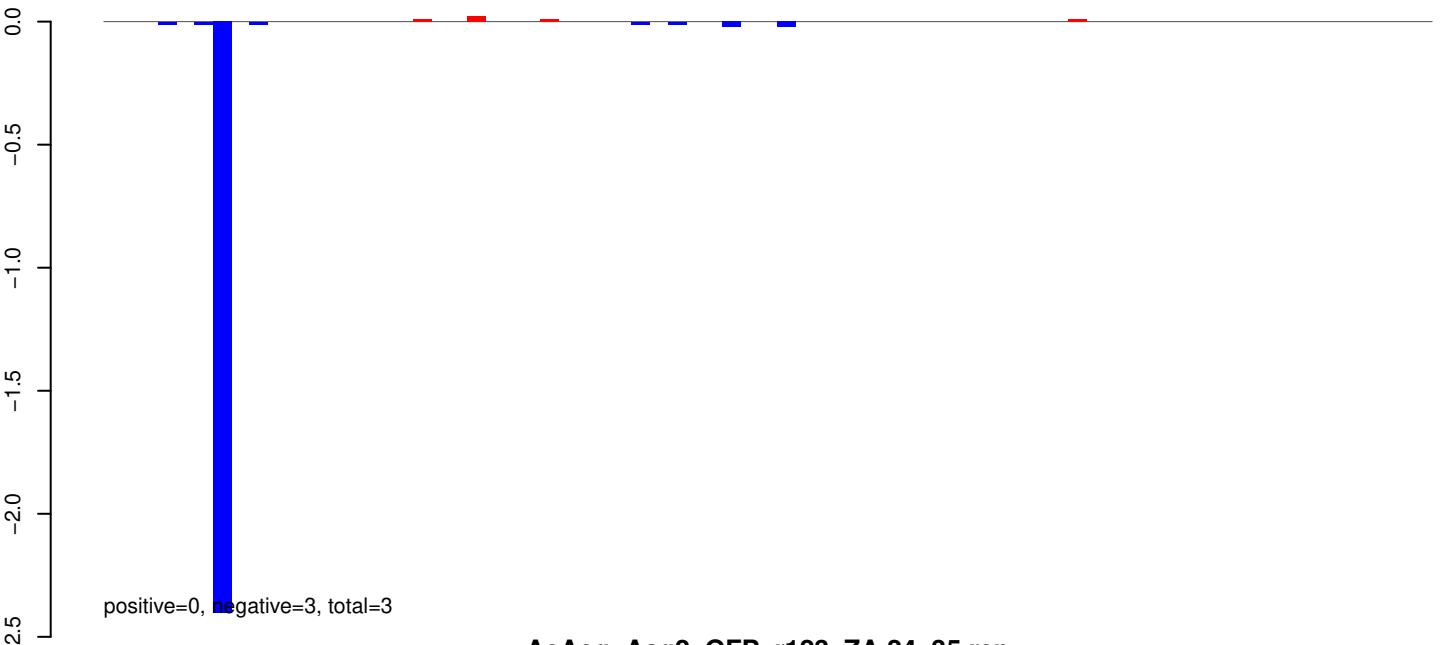
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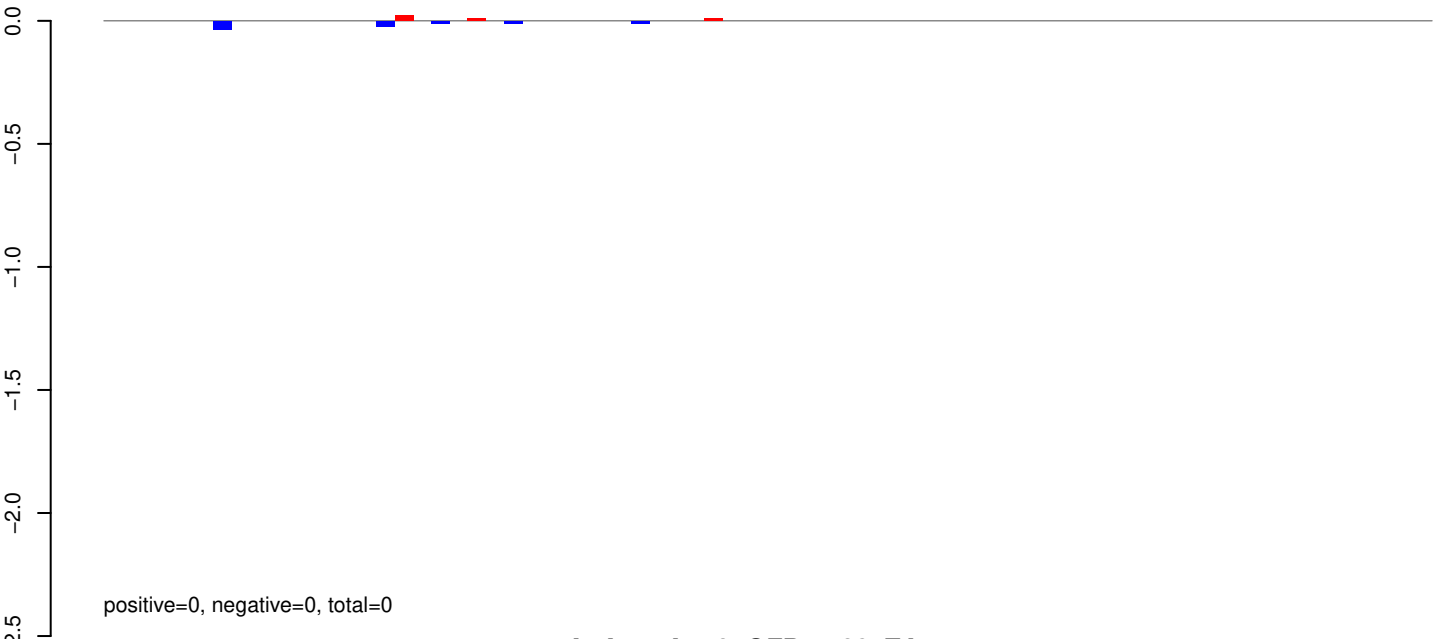
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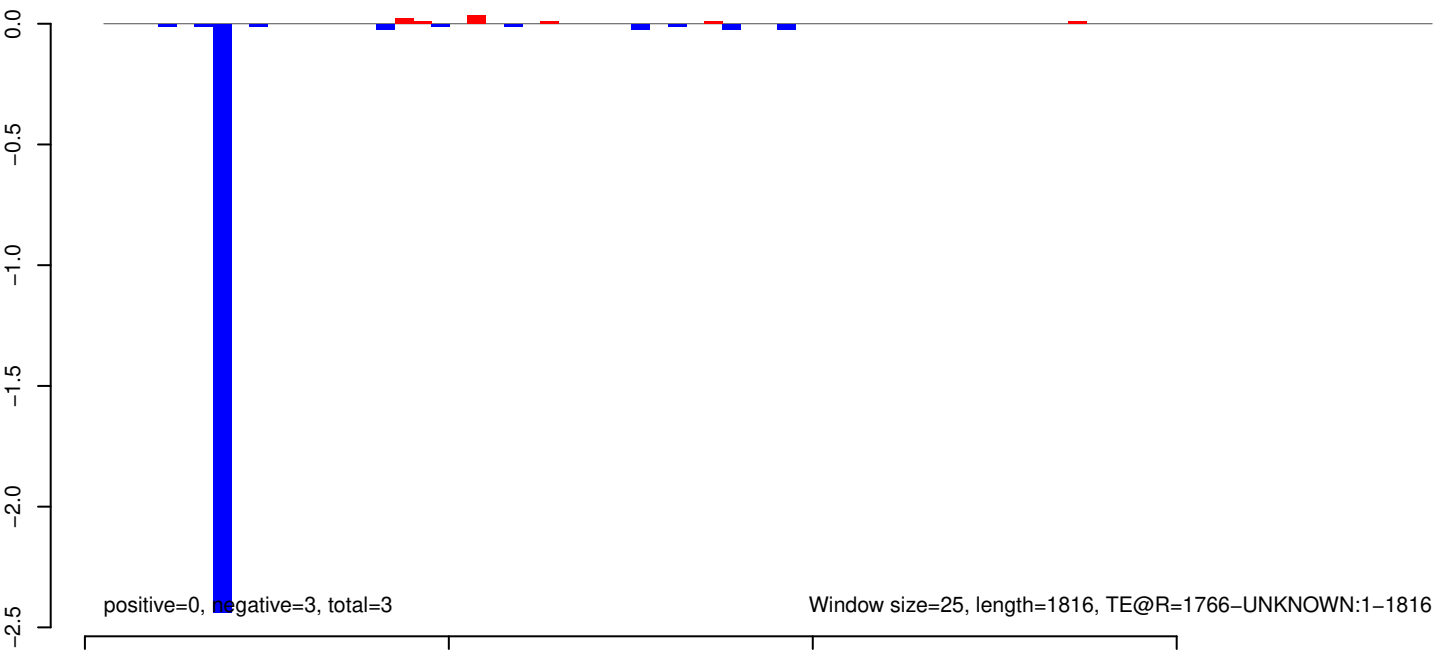
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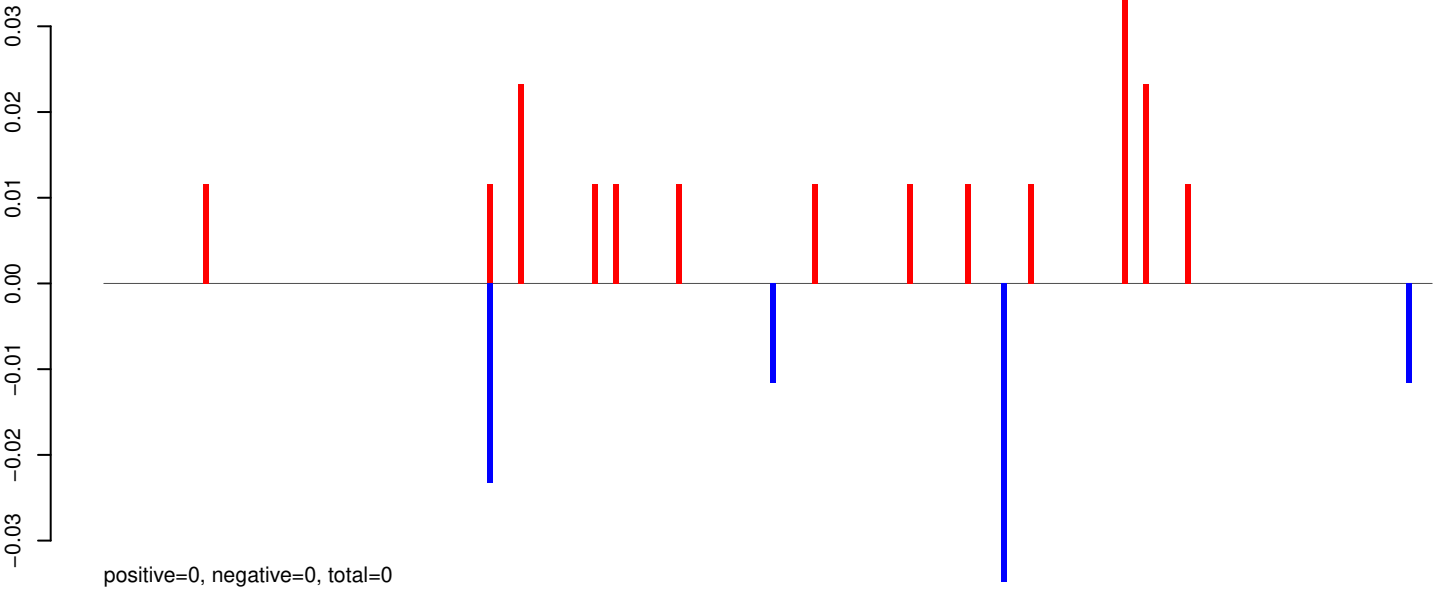
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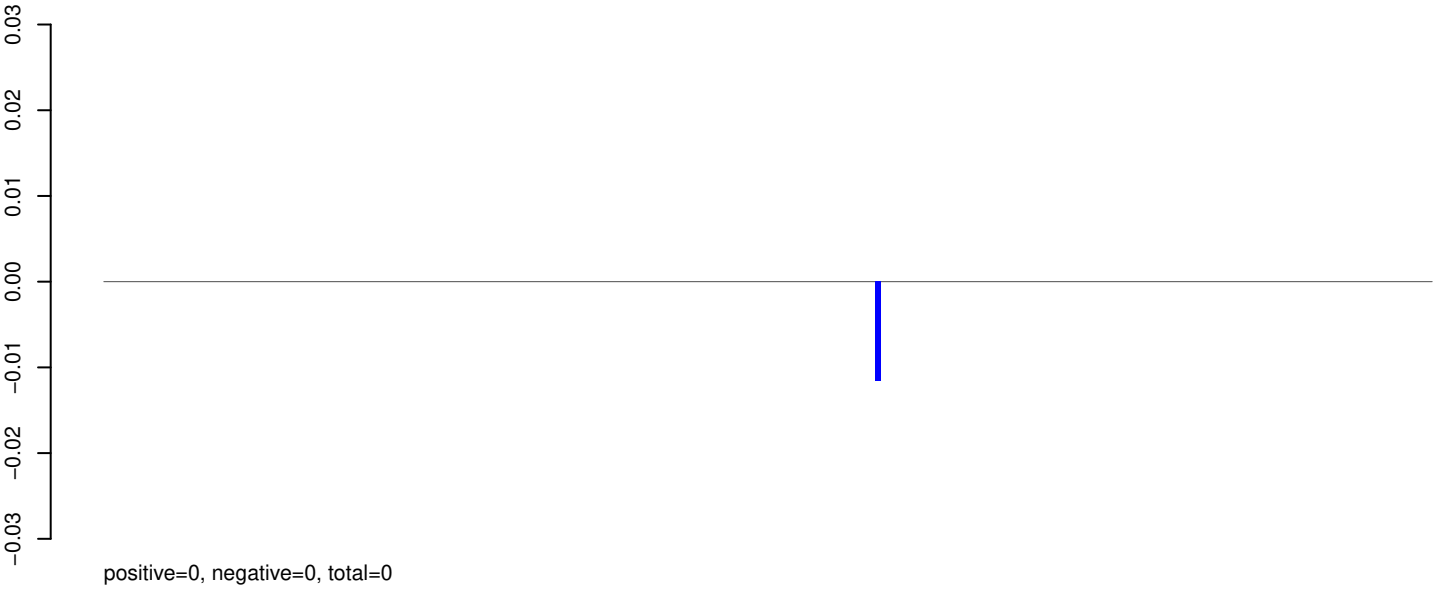
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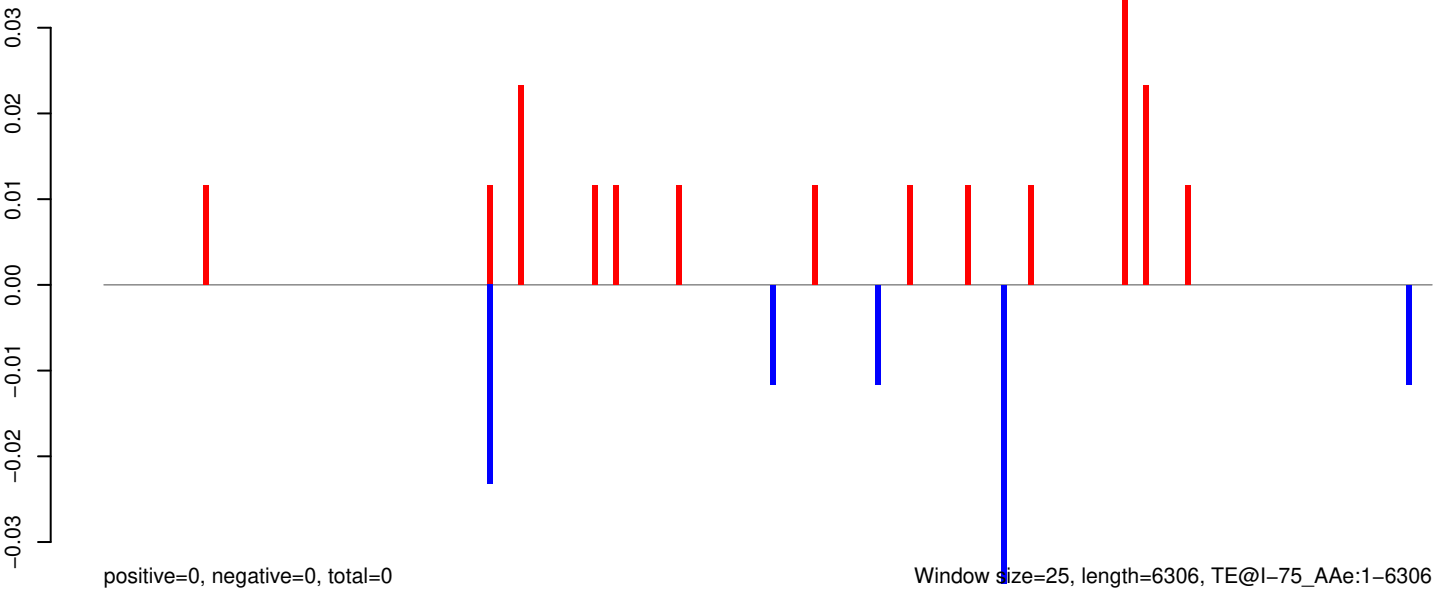
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



0 1000 2000 3000 4000 5000 6000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep

0.02
0.01
0.00
-0.01
-0.02

positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.24_35.rep

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0.01
0.00
-0.01
-0.02

positive=0, negative=0, total=0

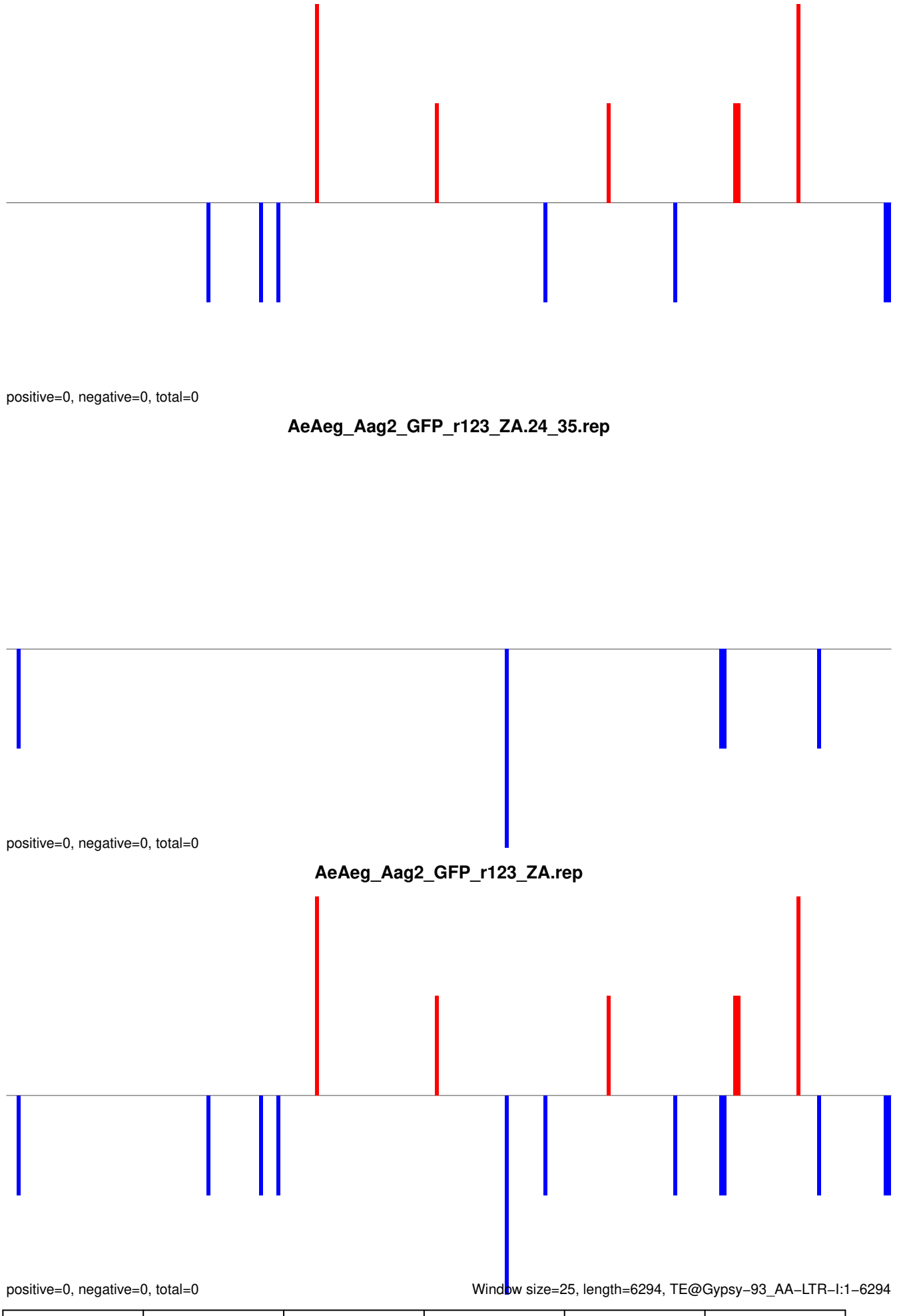
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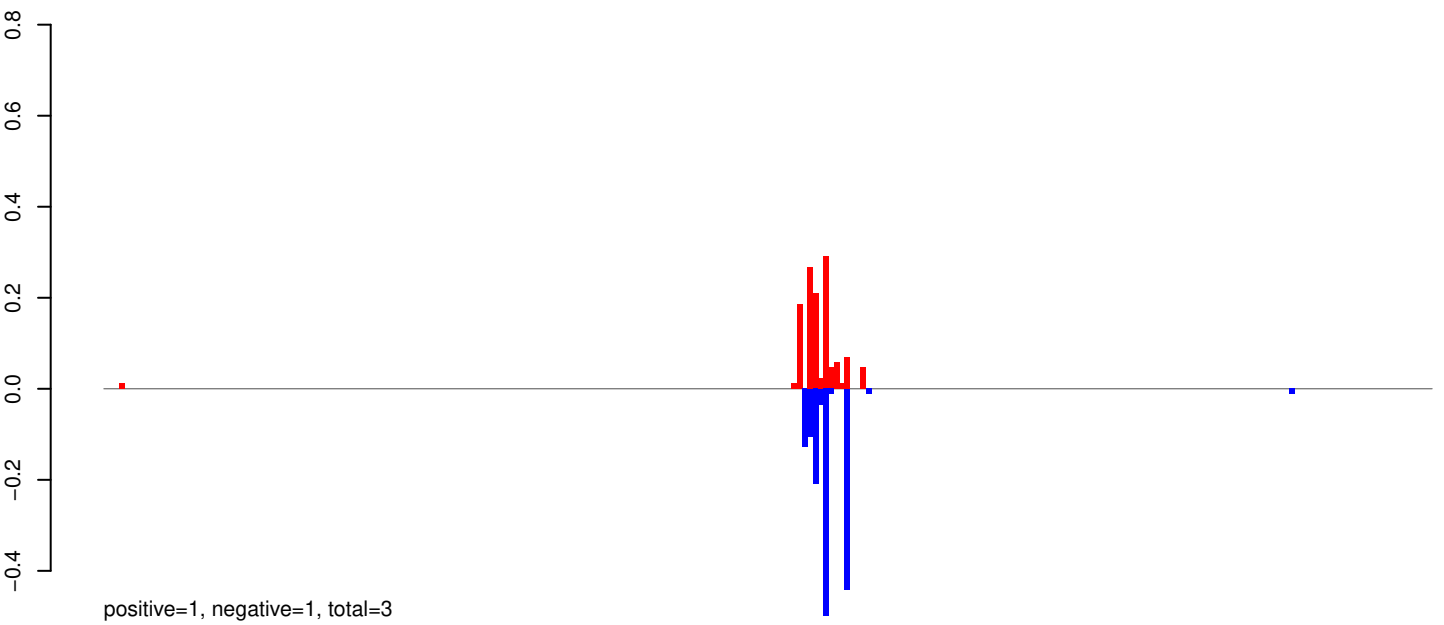
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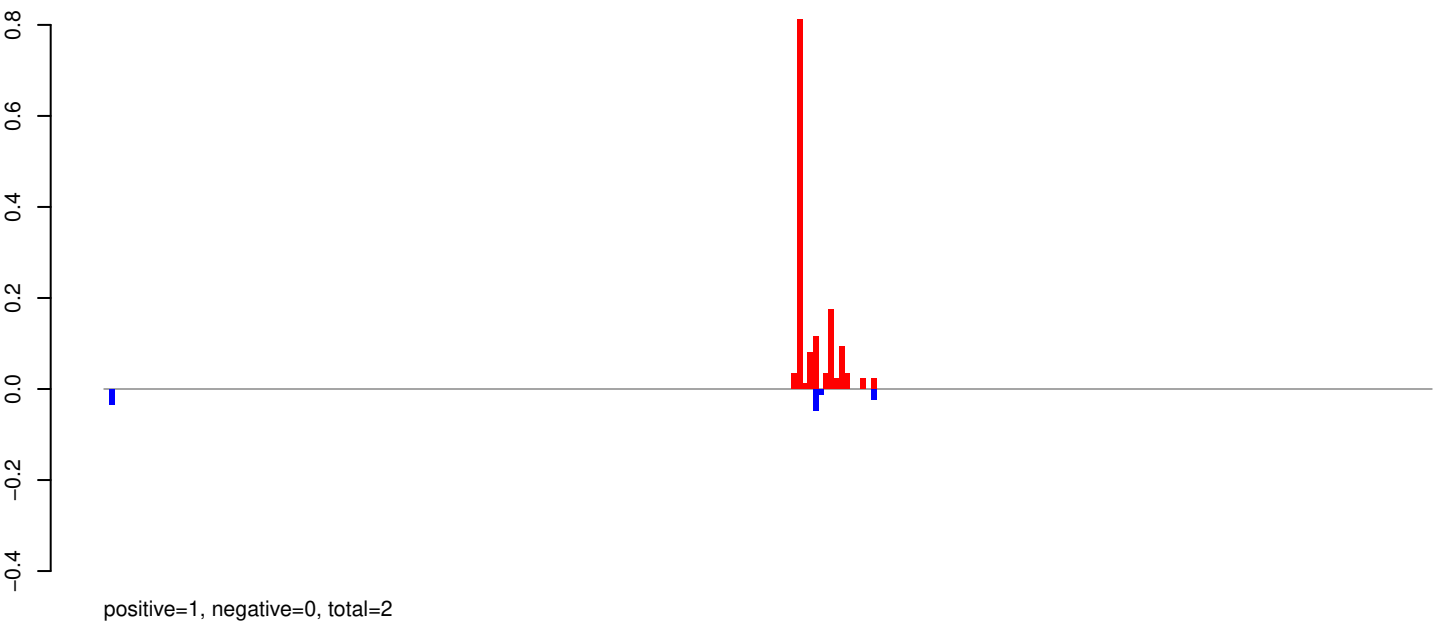
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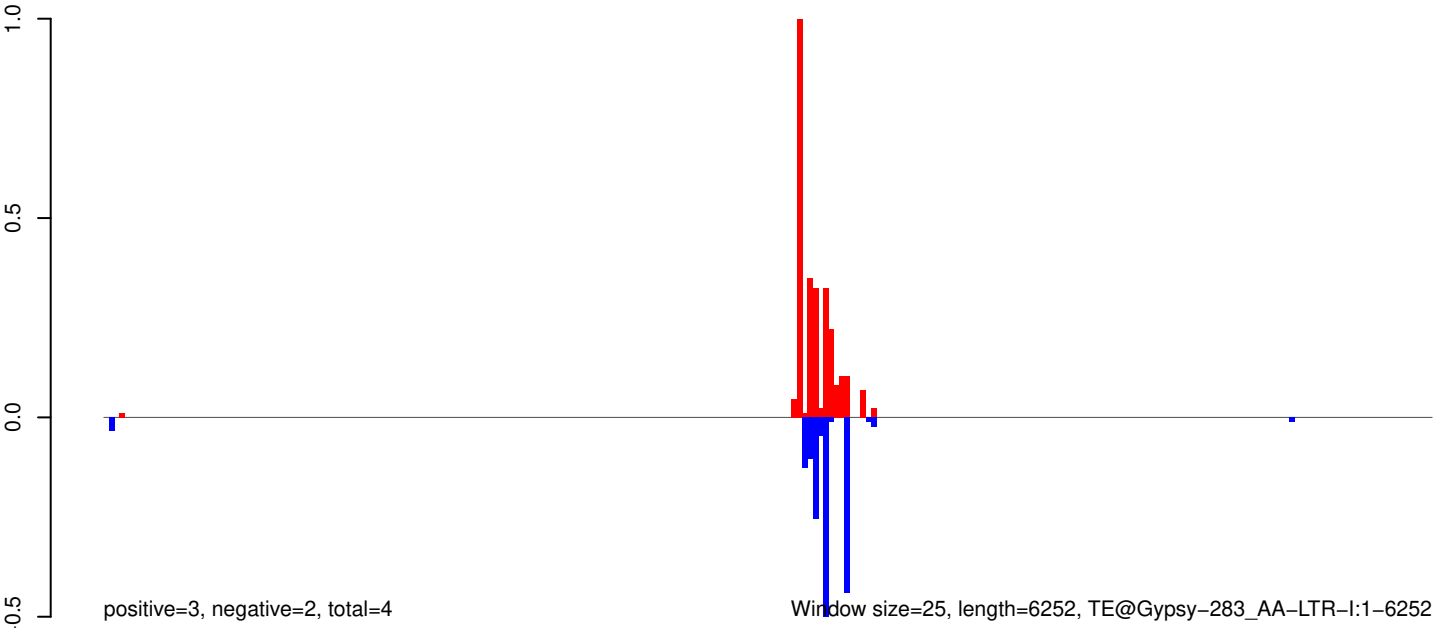
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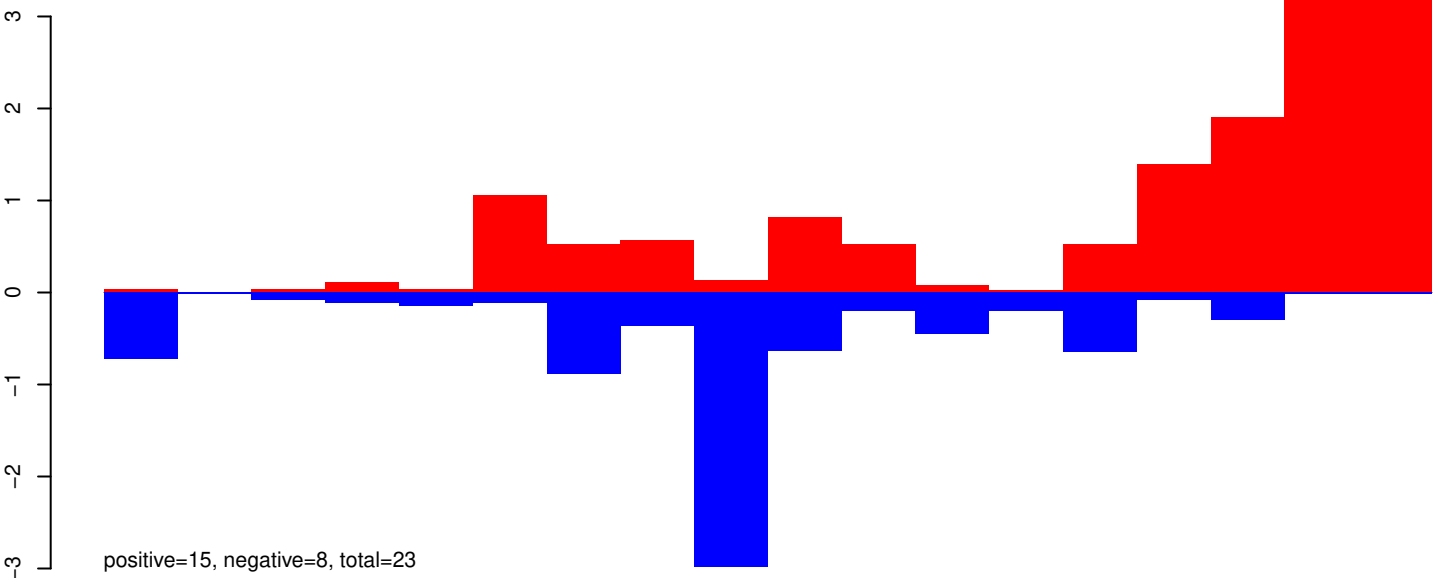
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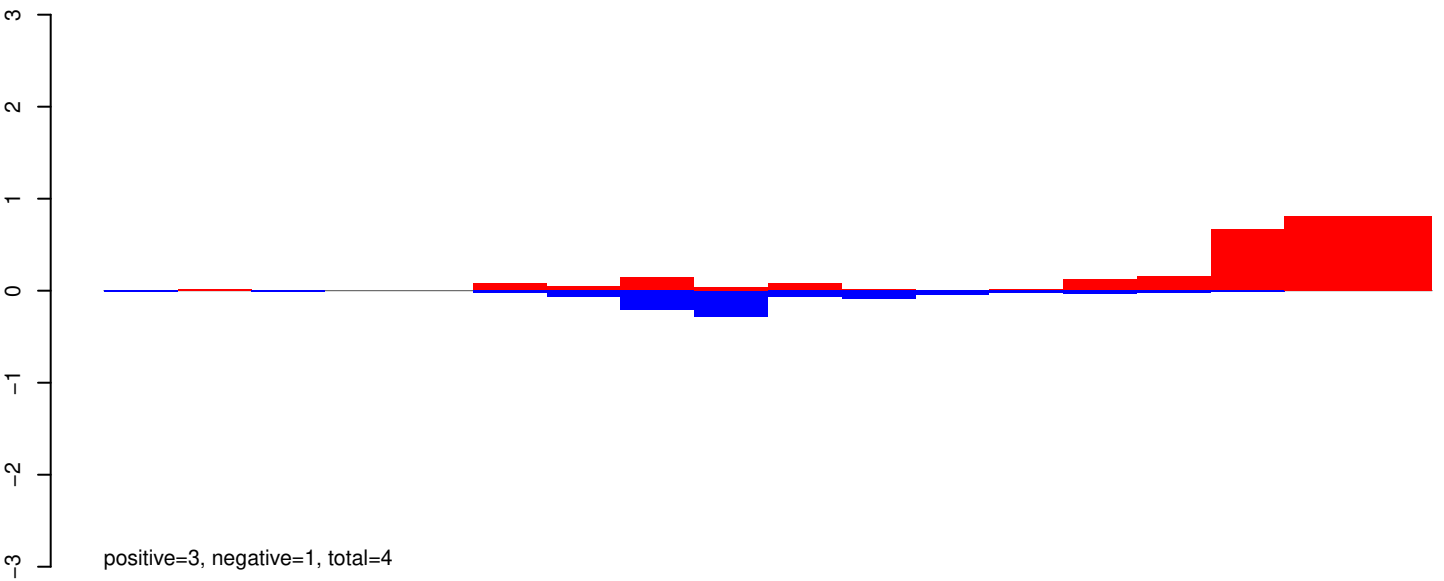
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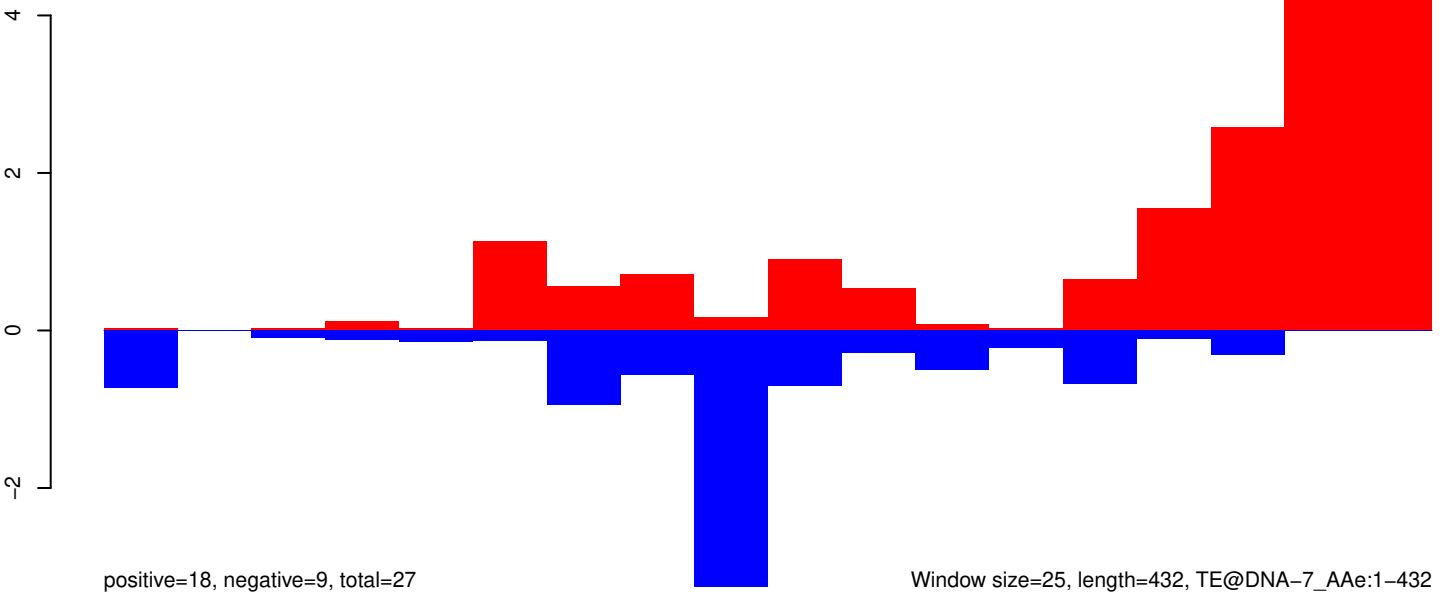
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

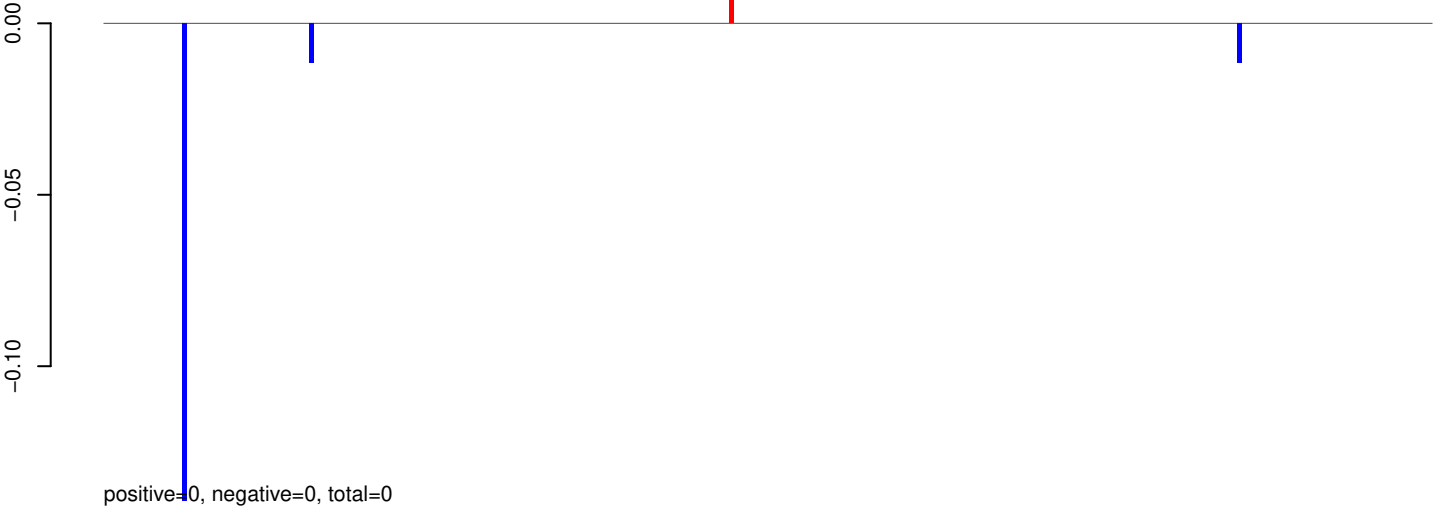


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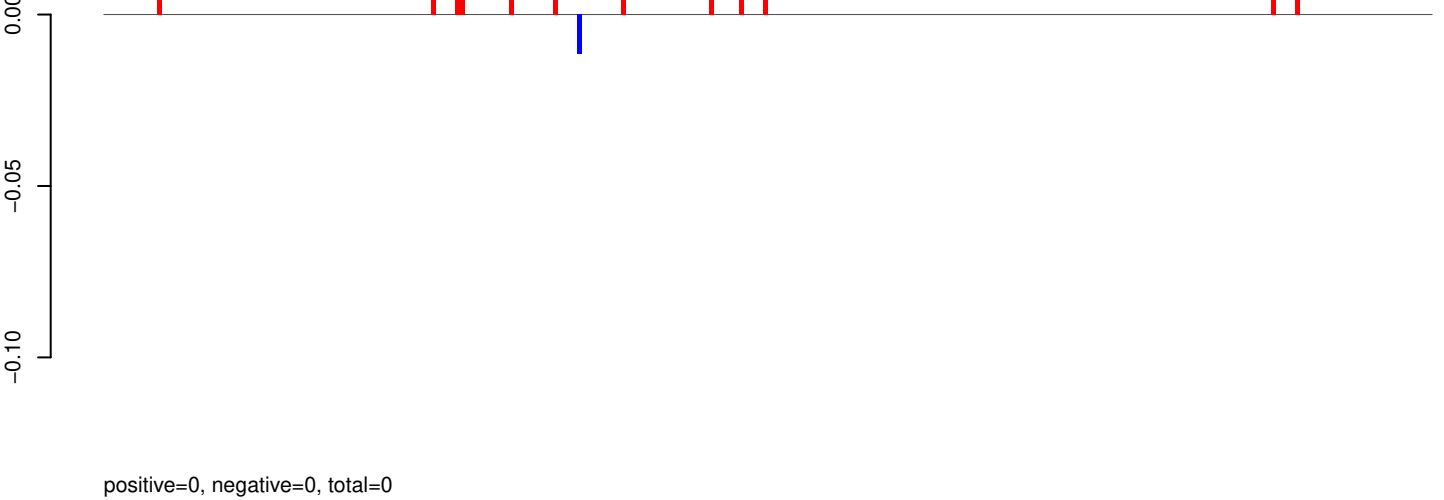


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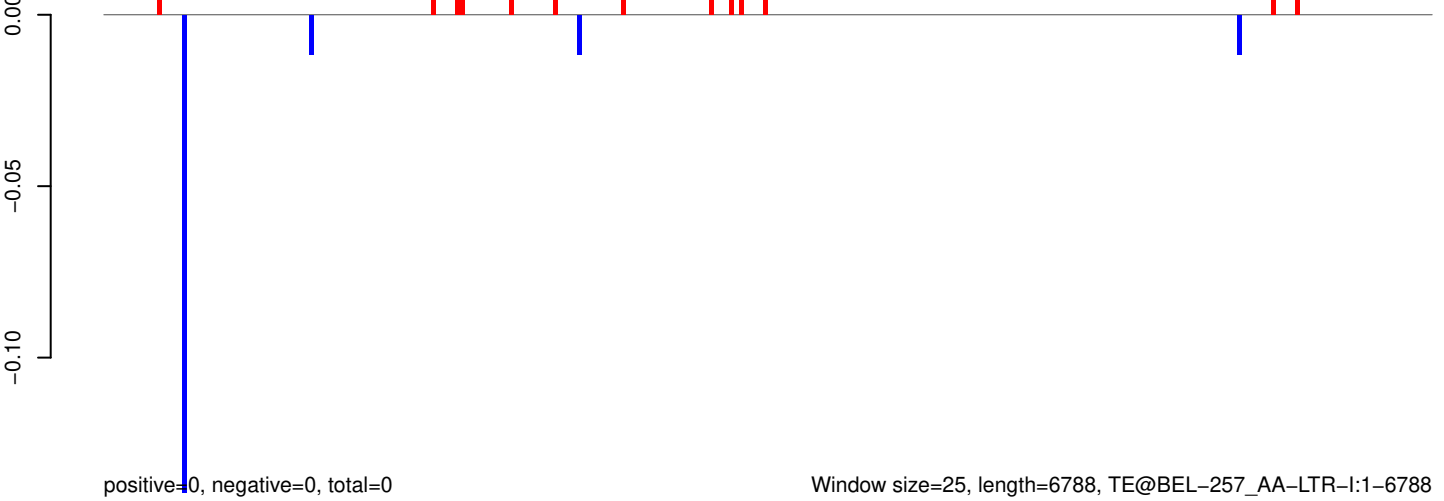
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

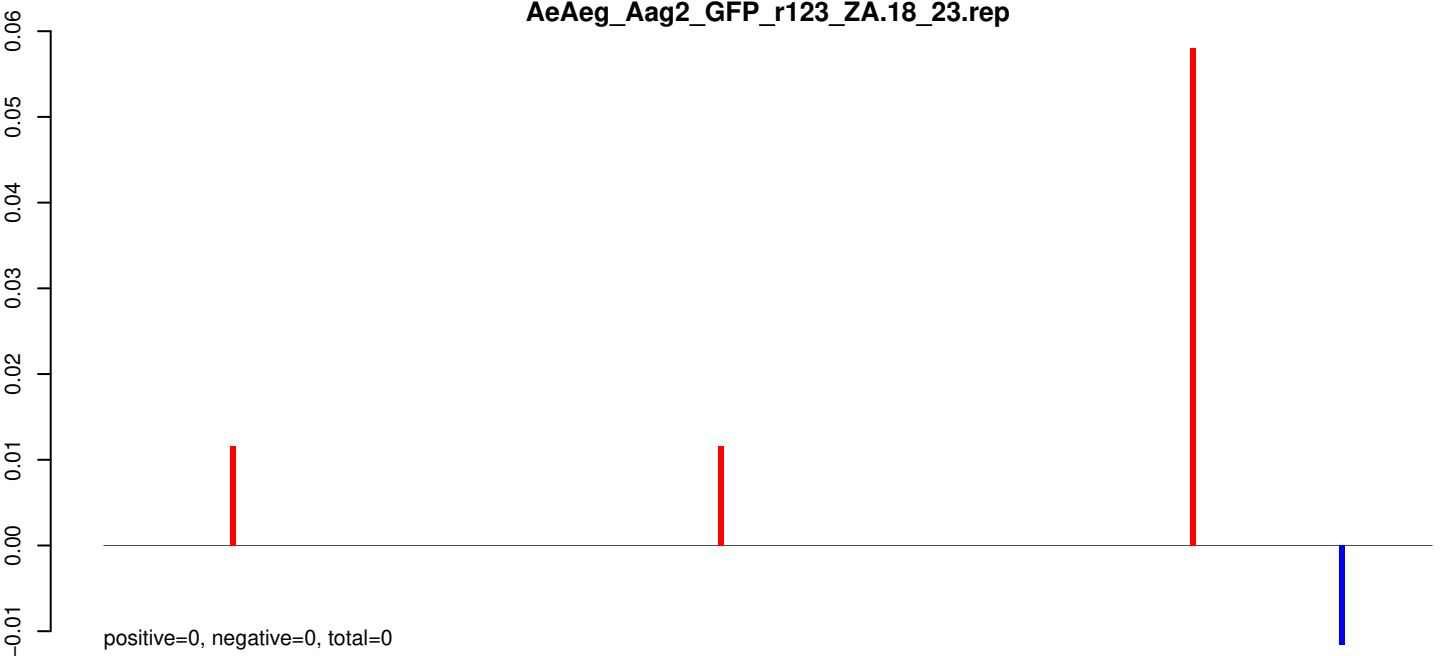


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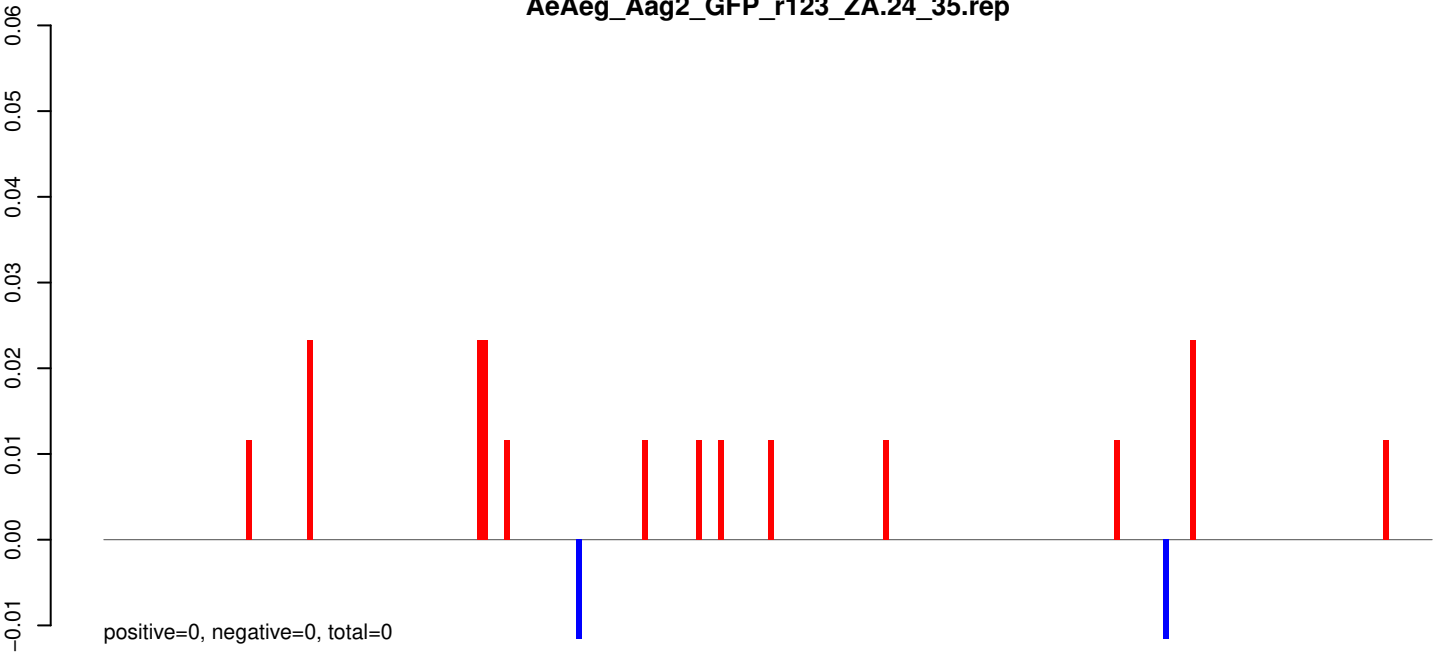


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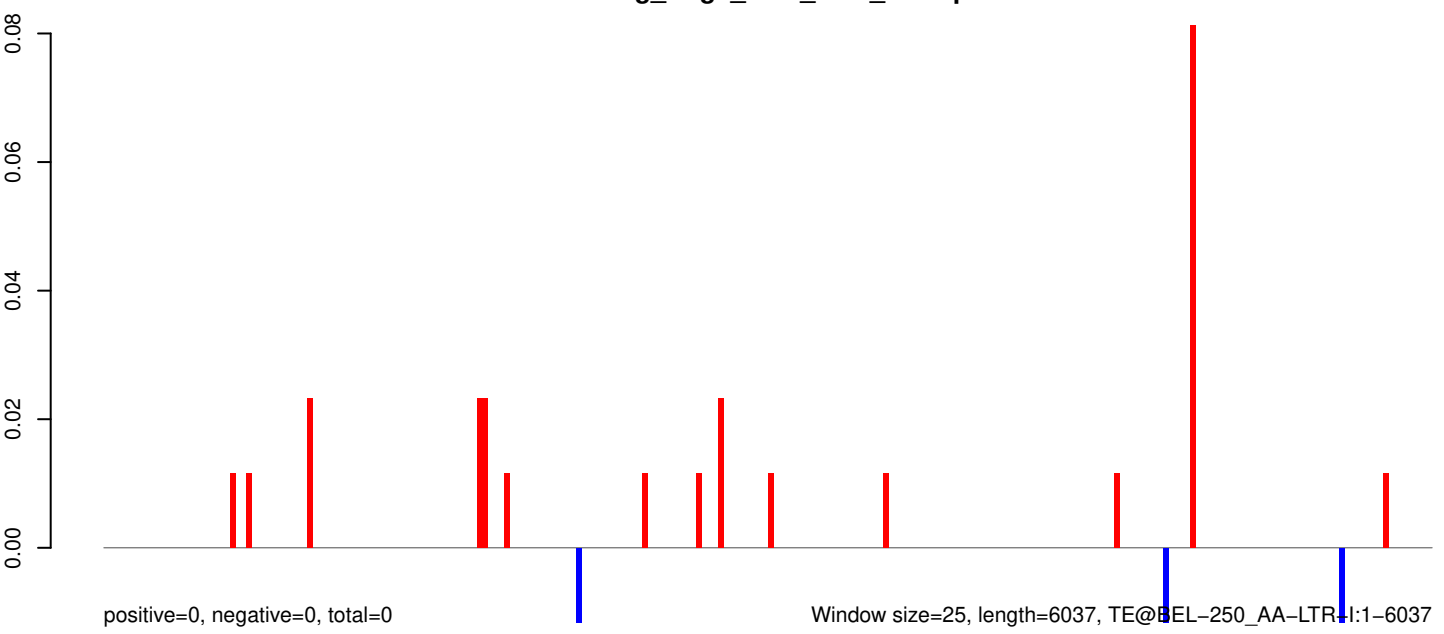
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

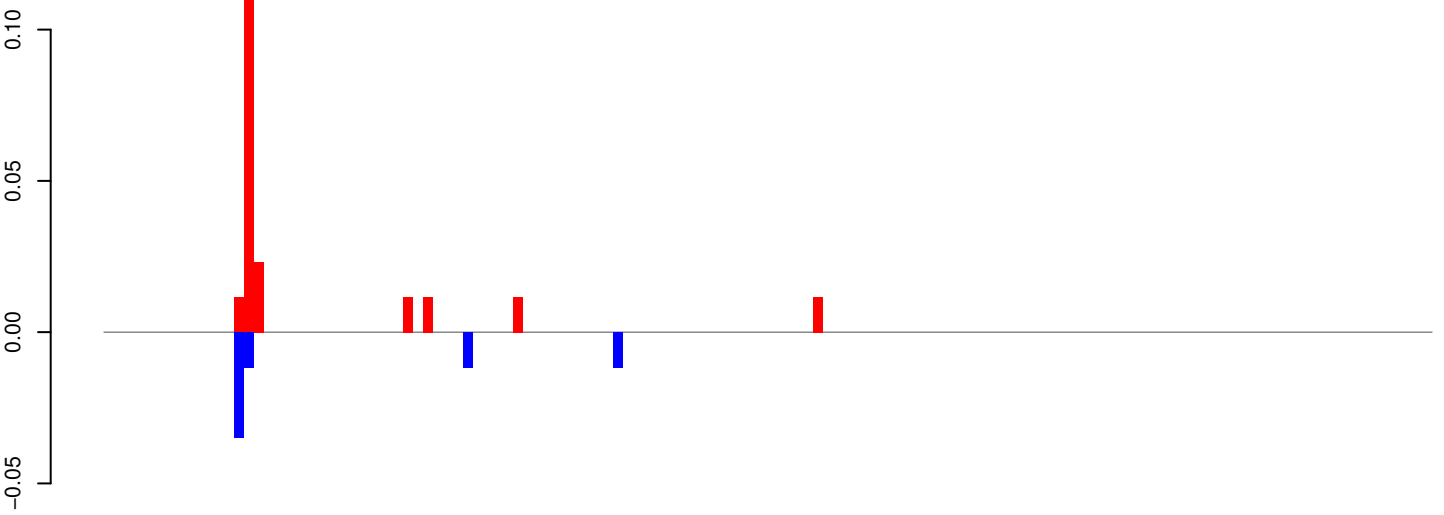


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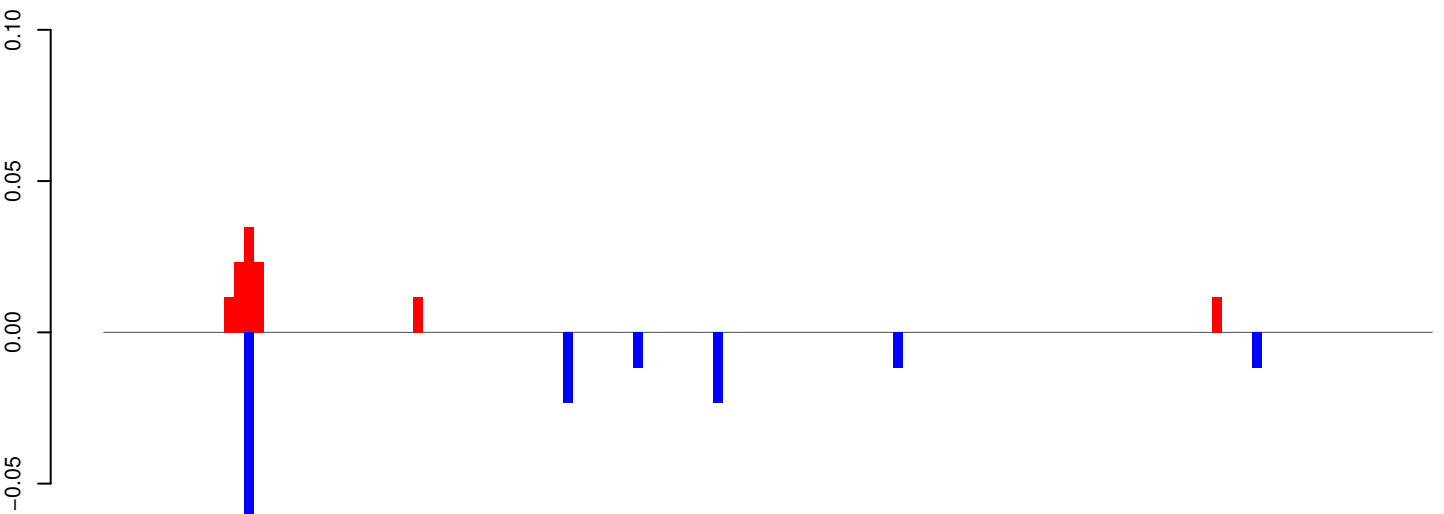
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



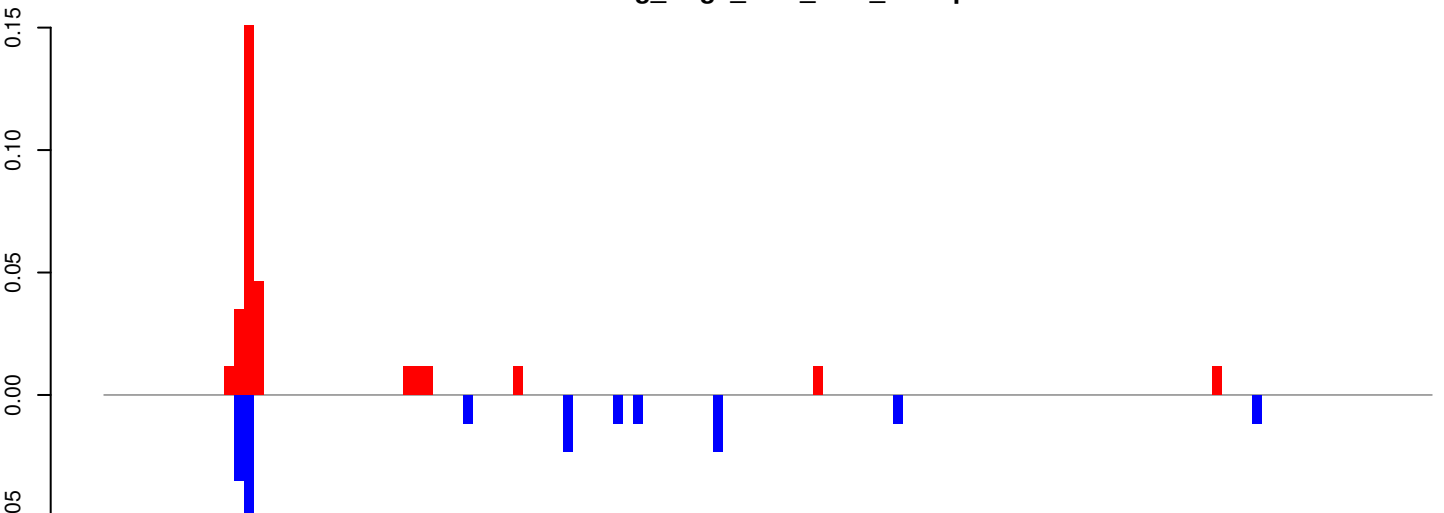
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=0, total=0

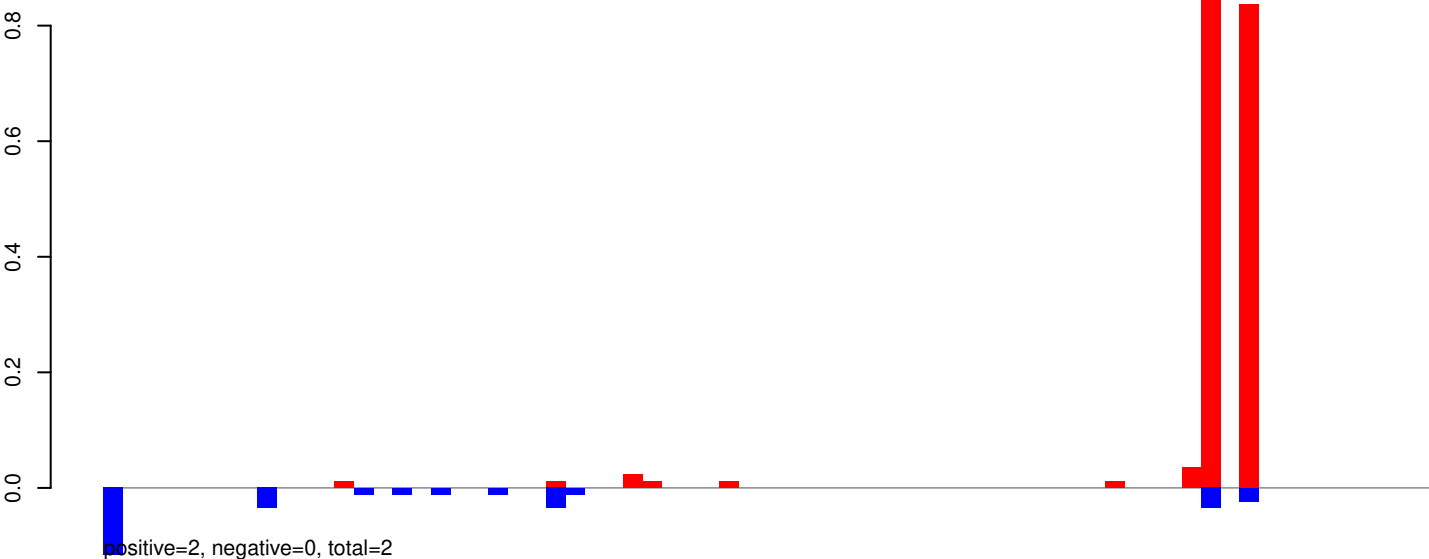
AeAeg_Aag2_GFP_r123_ZA.rep



positive=0, negative=0, total=1

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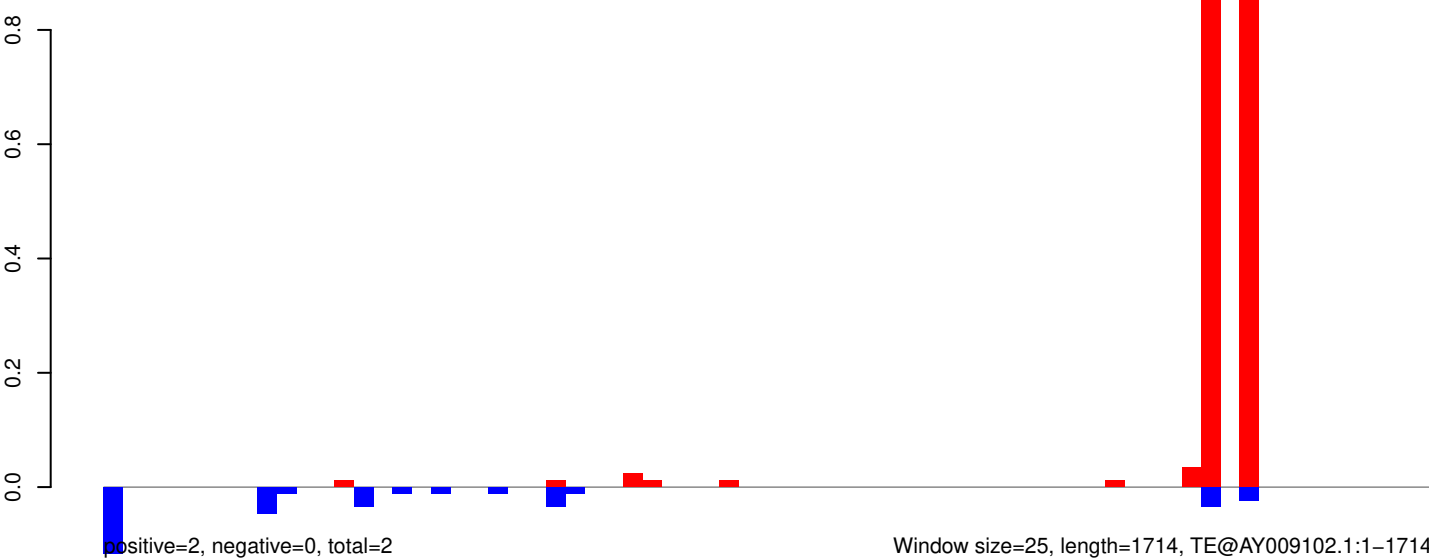
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

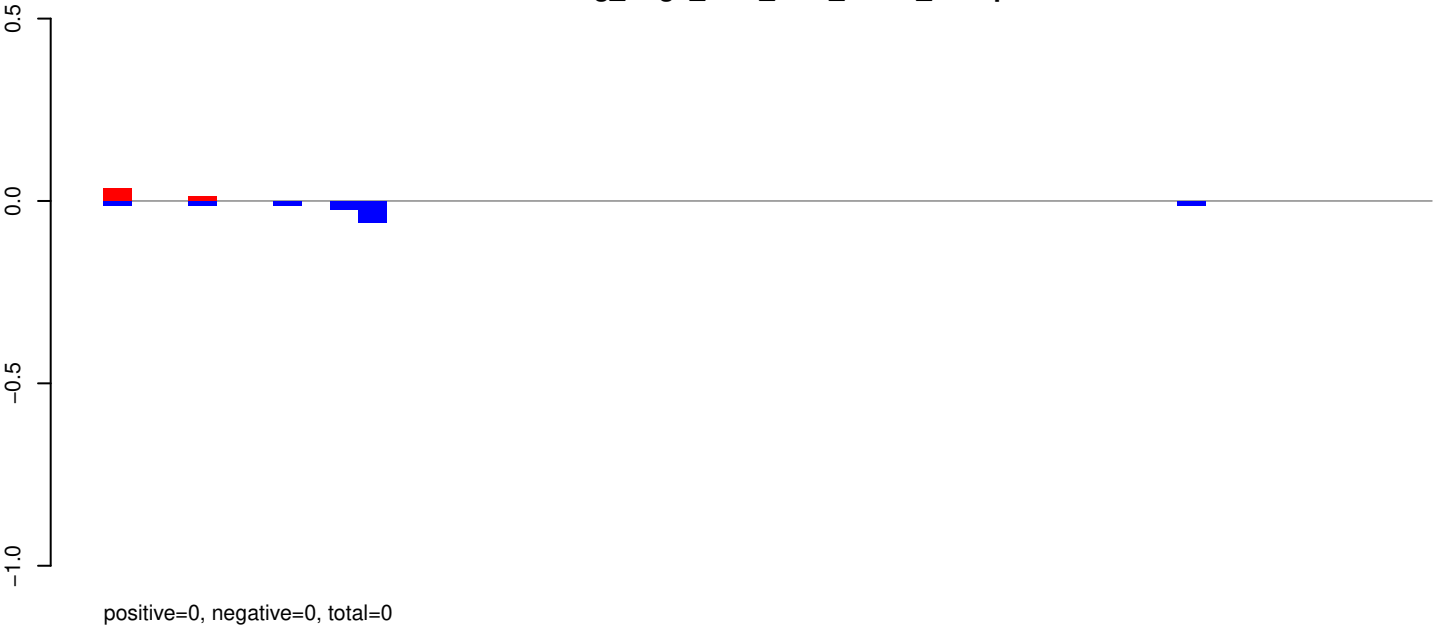


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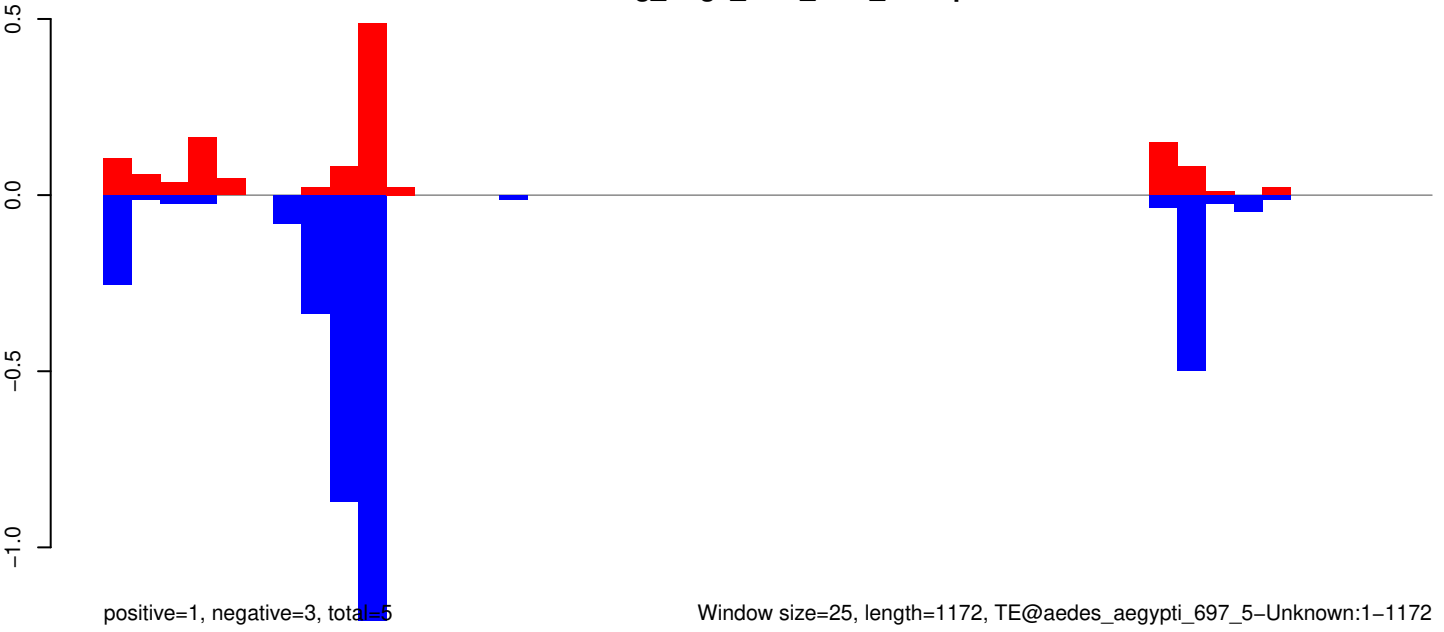
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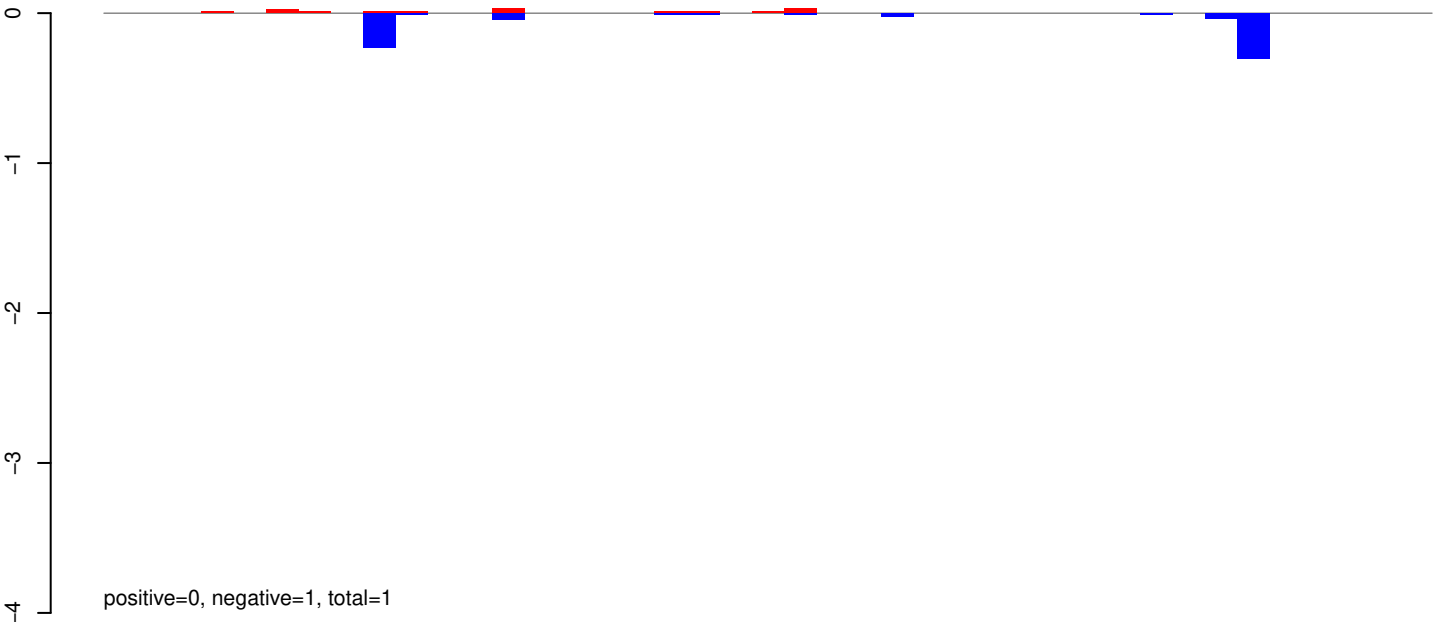
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AeAeg_Aag2_GFP_r123_ZA.rep



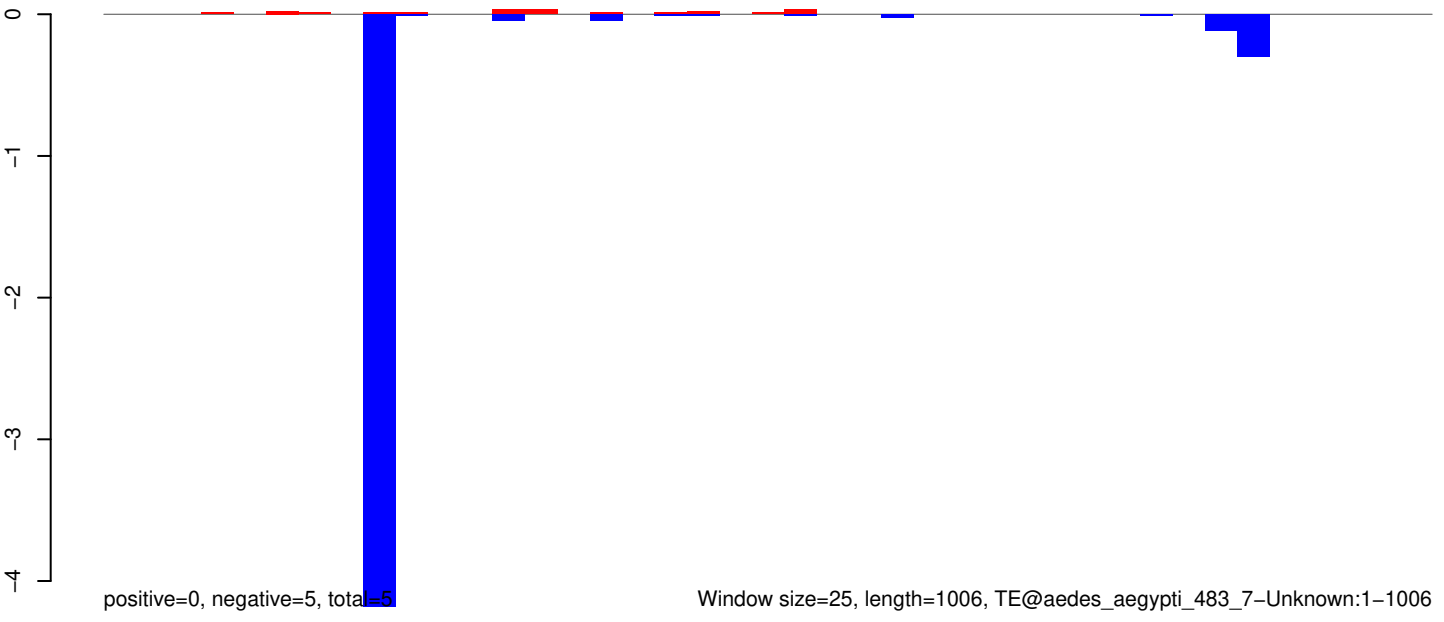
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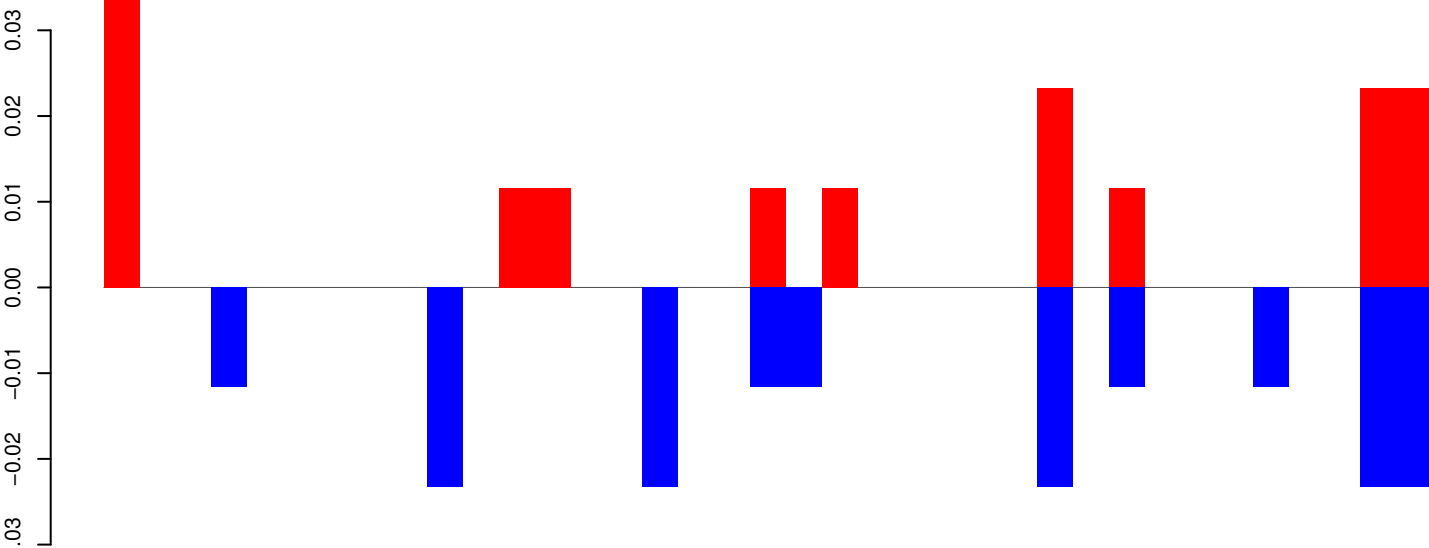
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AeAeg_Aag2_GFP_r123_ZA.rep

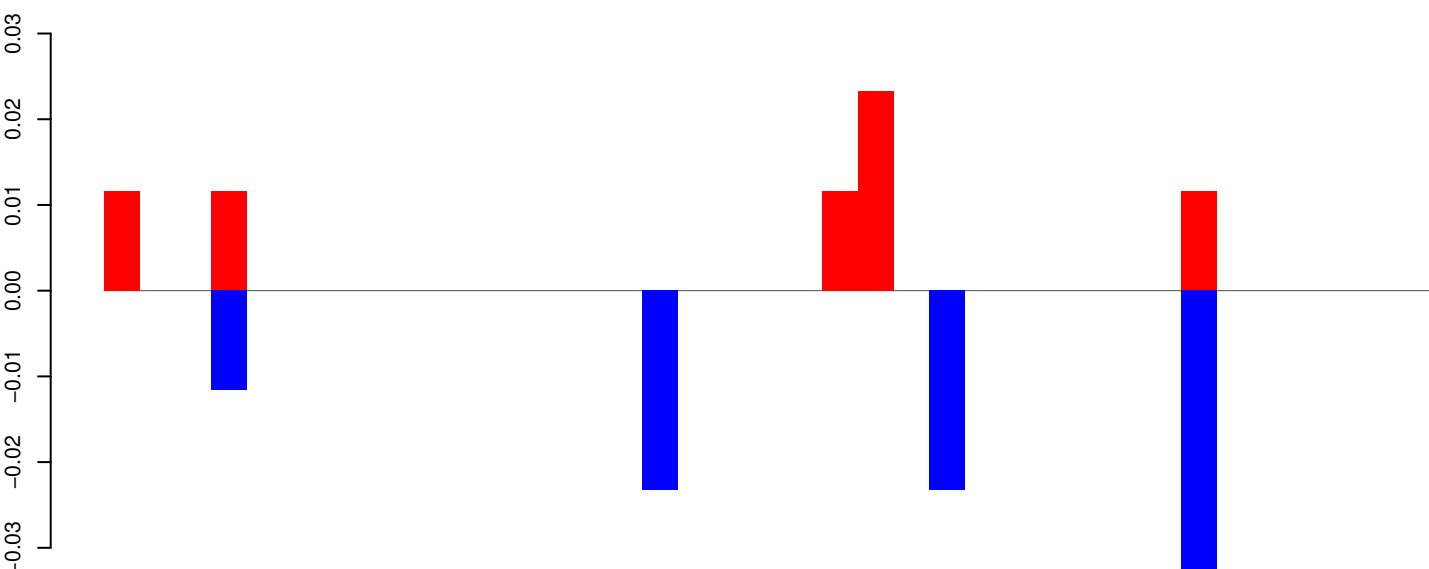


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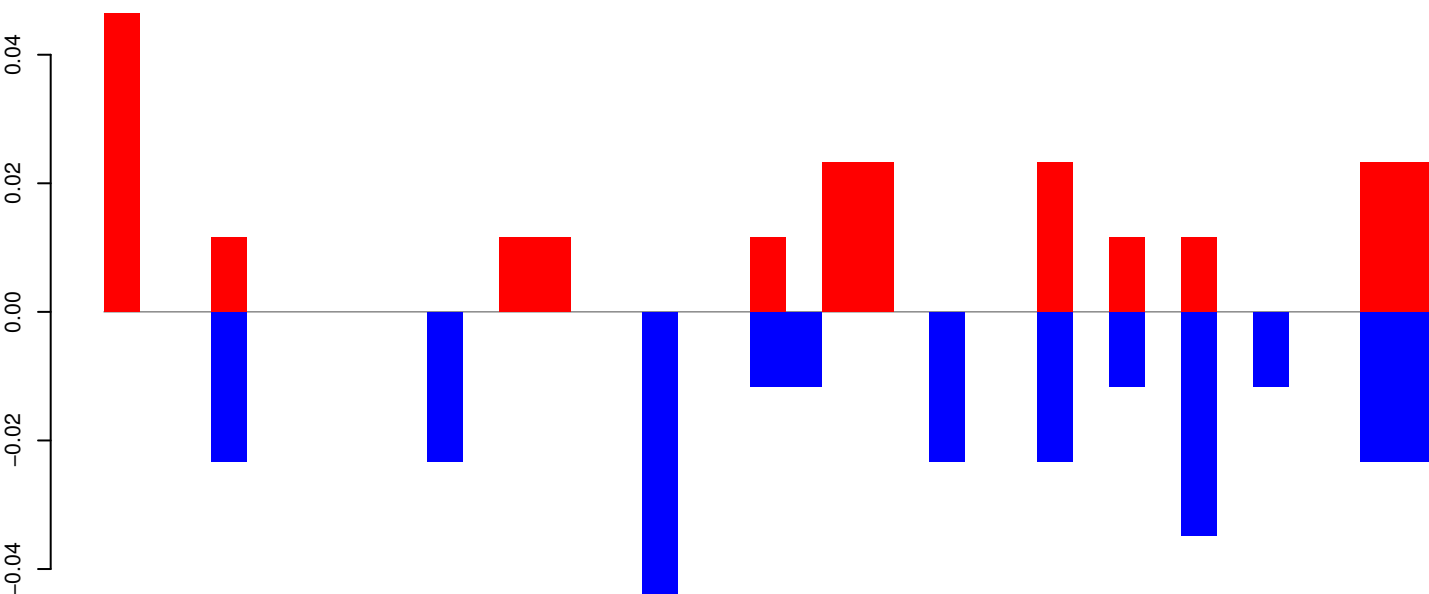
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=0, total=0

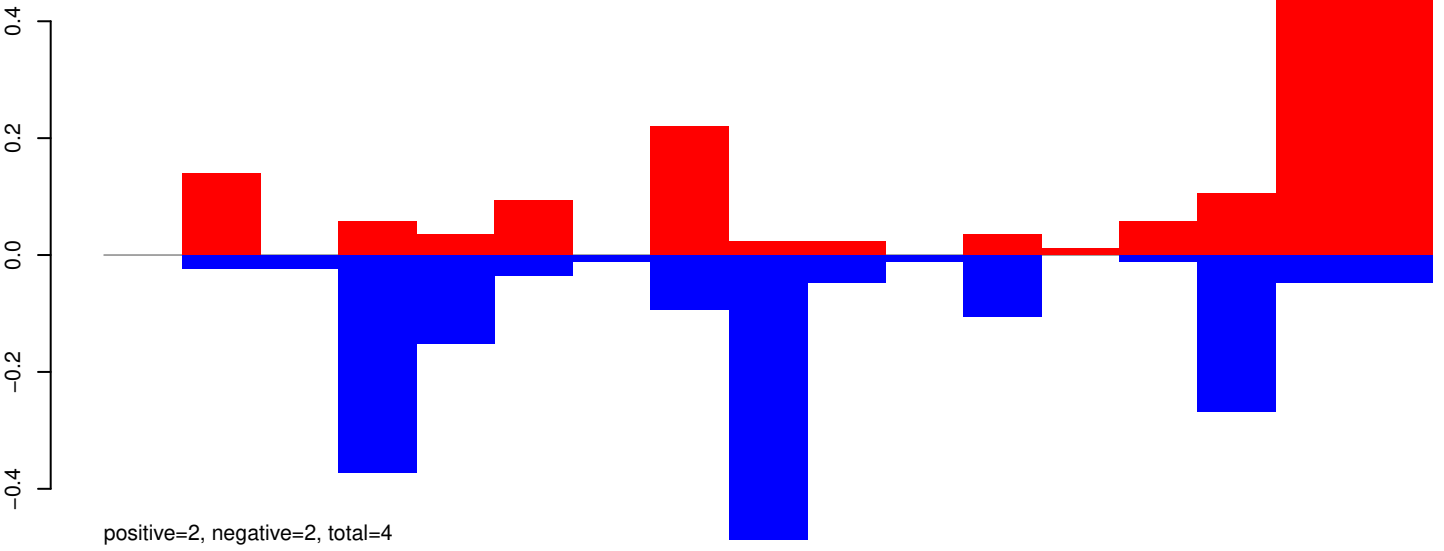
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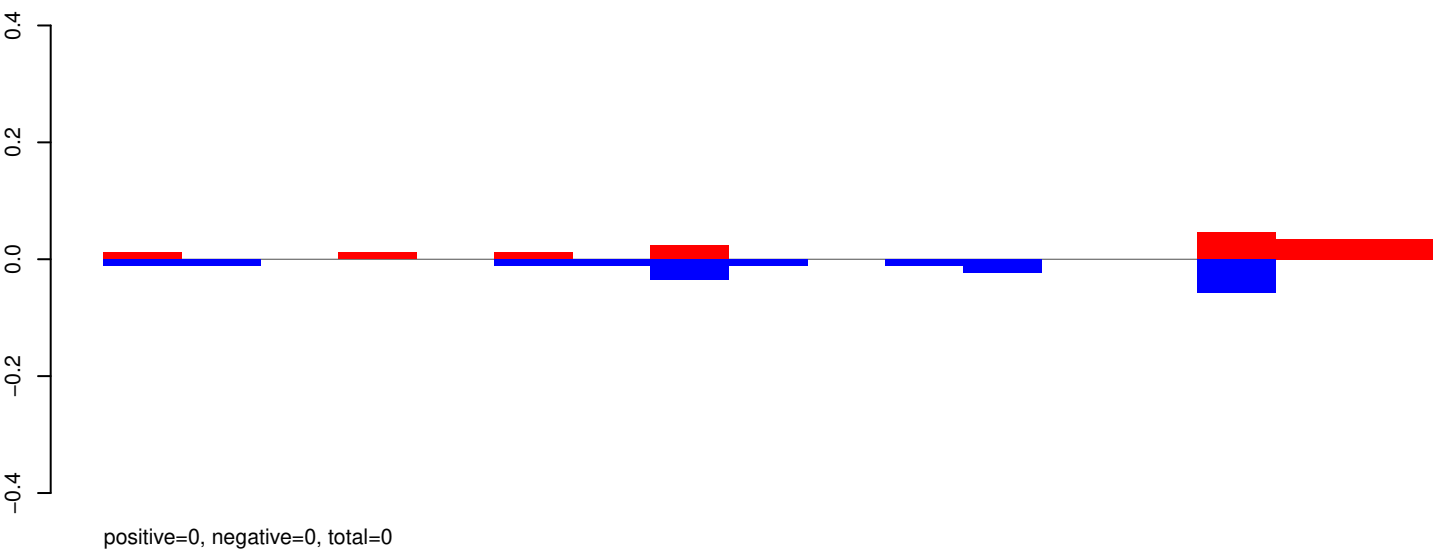
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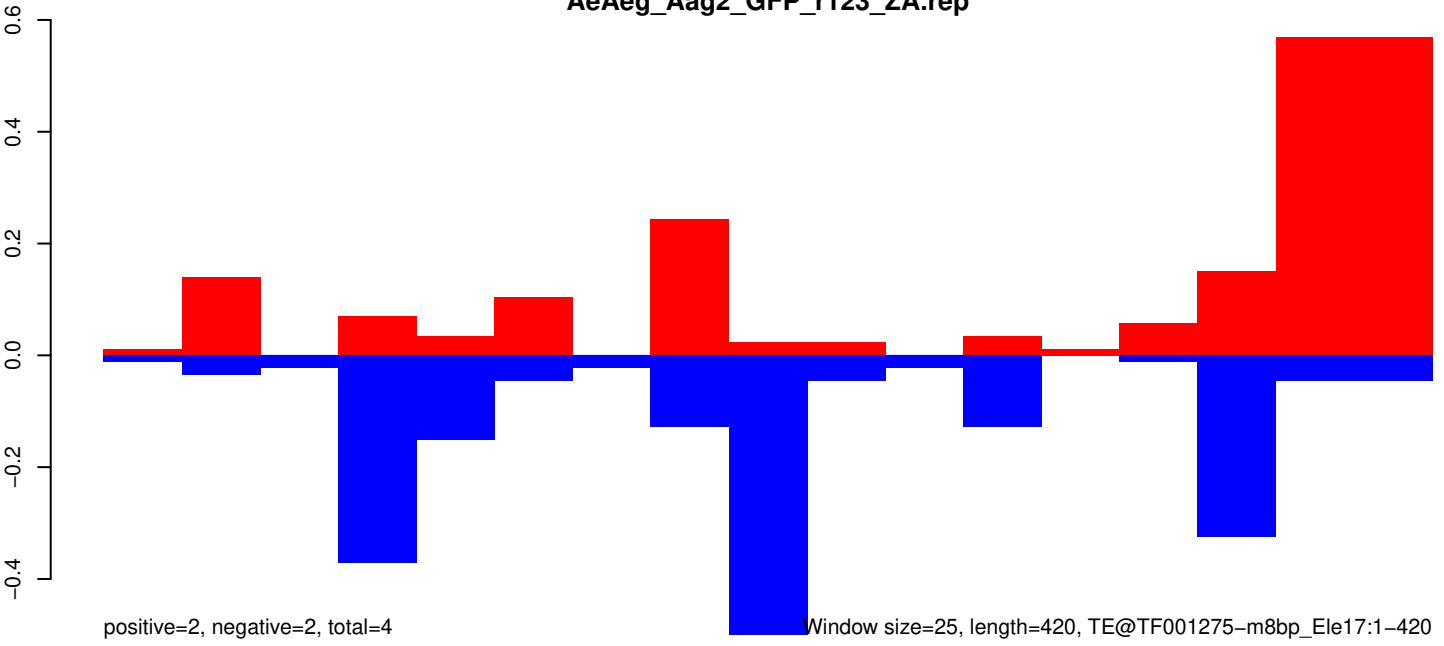
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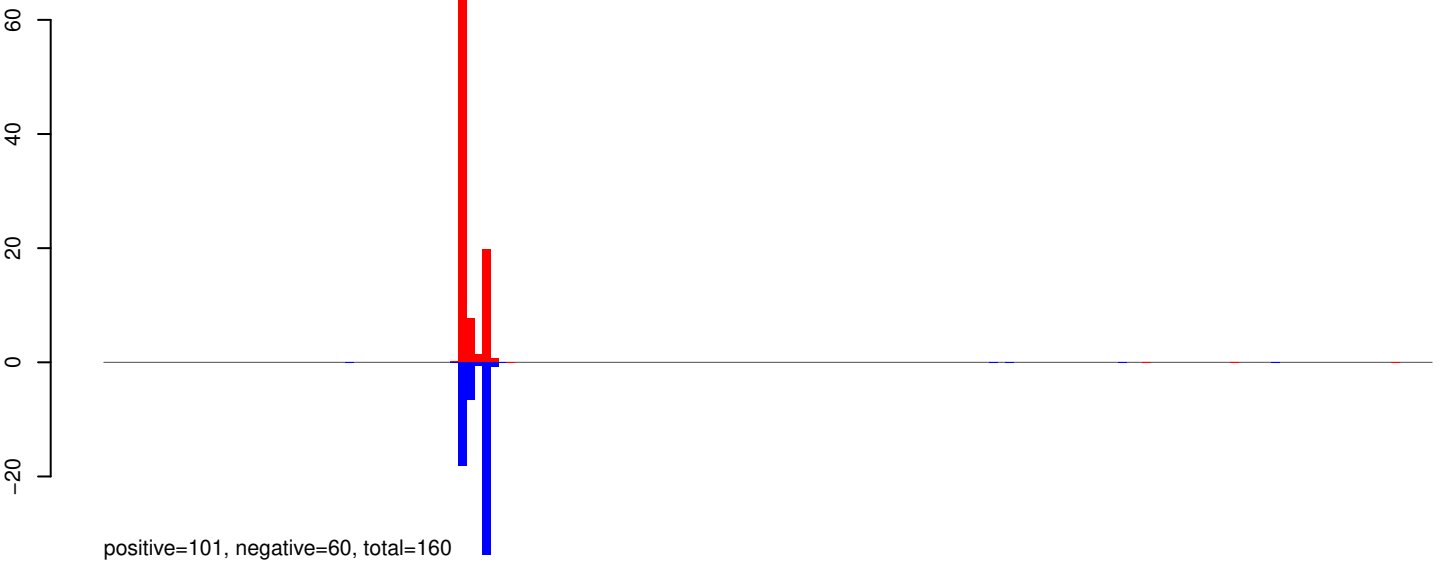
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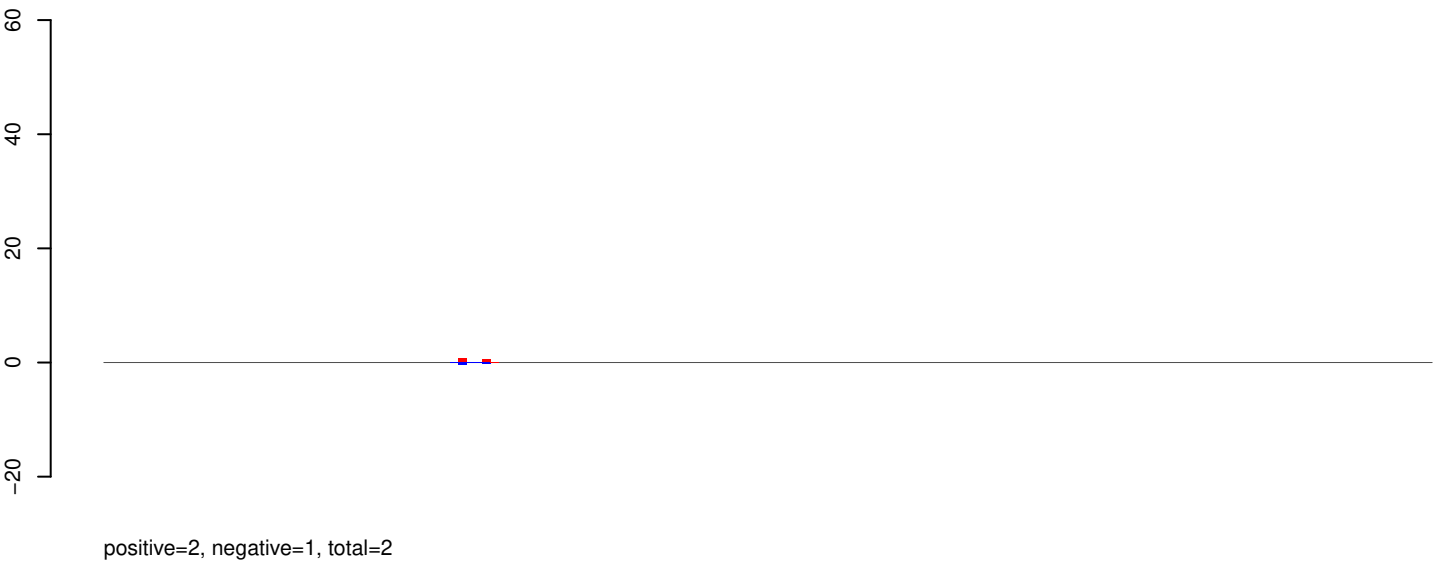
AeAeg_Aag2_GFP_r123_ZA.rep



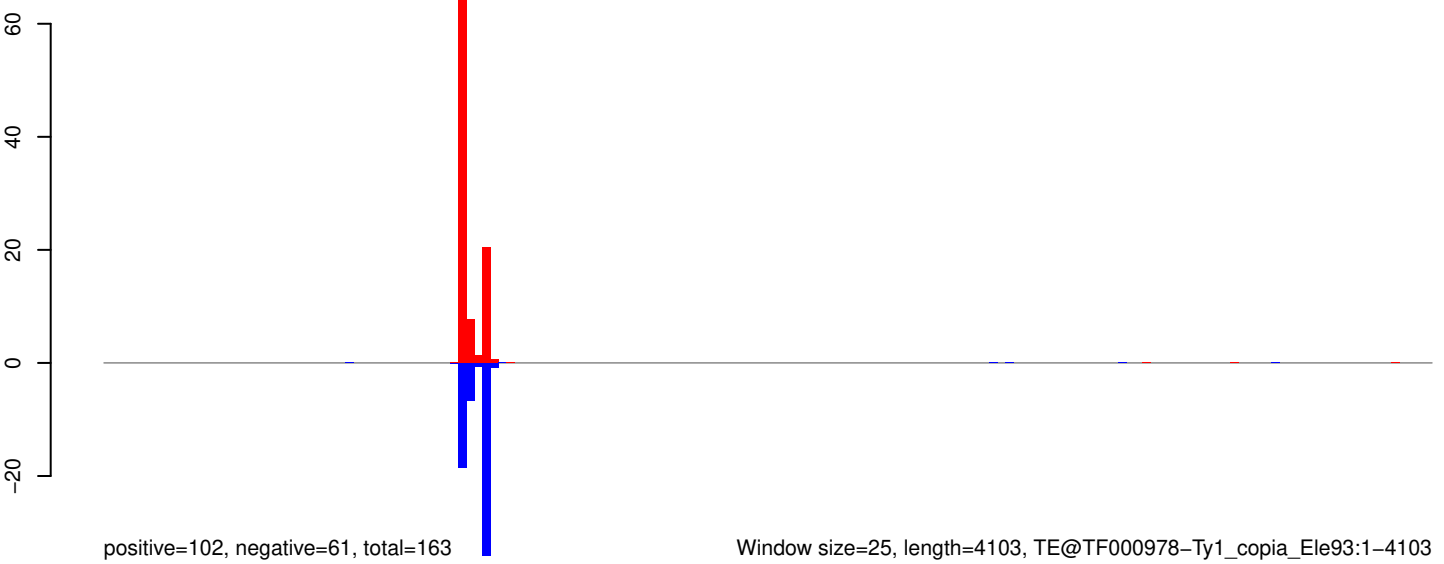
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

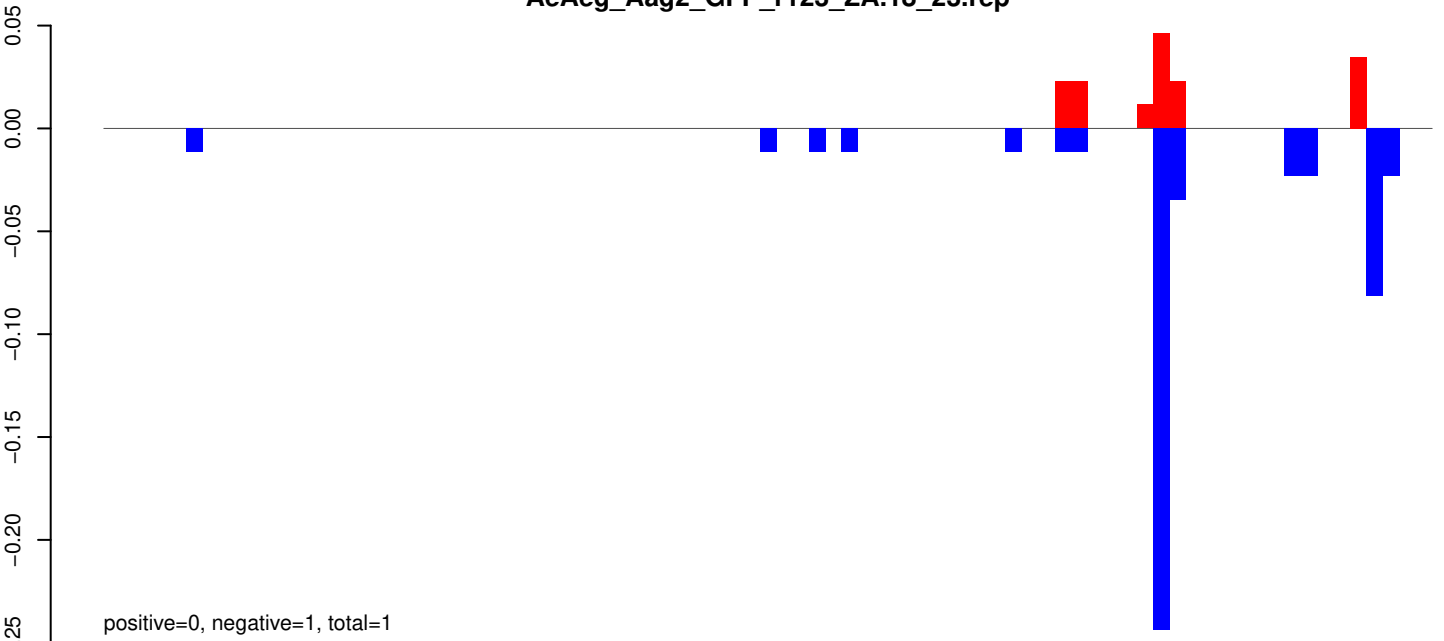


AeAeg_Aag2_GFP_r123_ZA.rep



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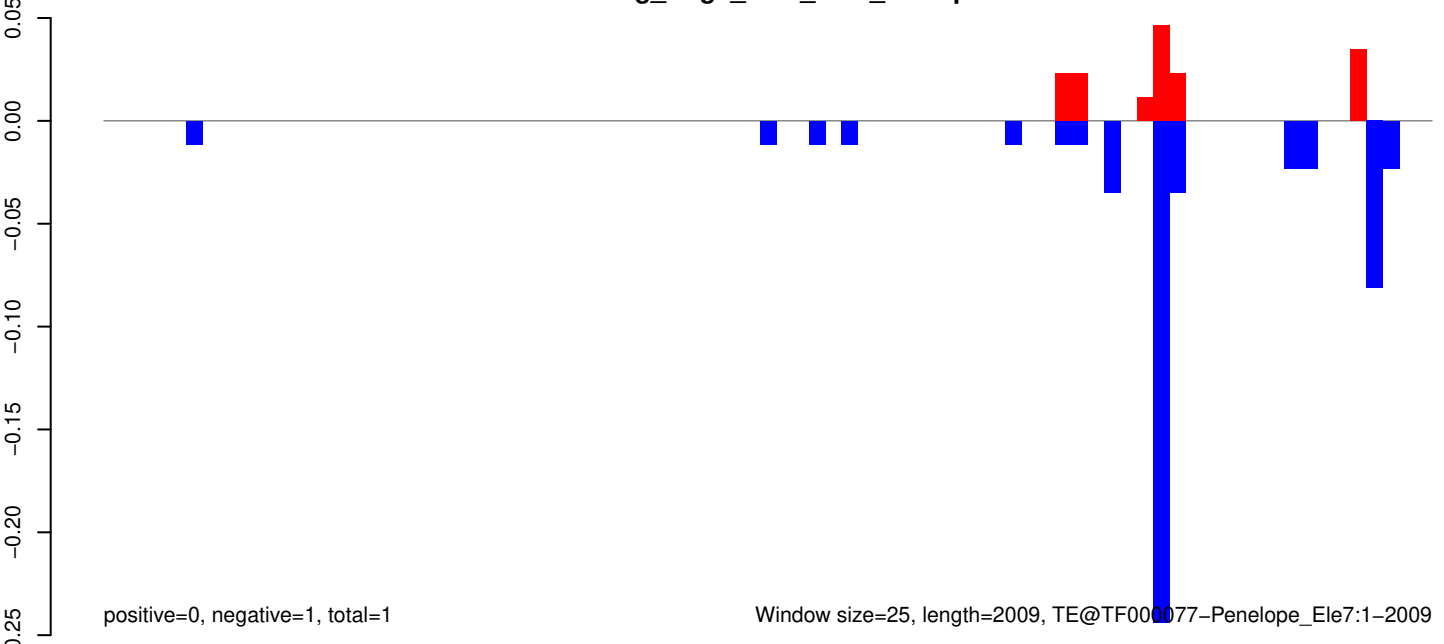
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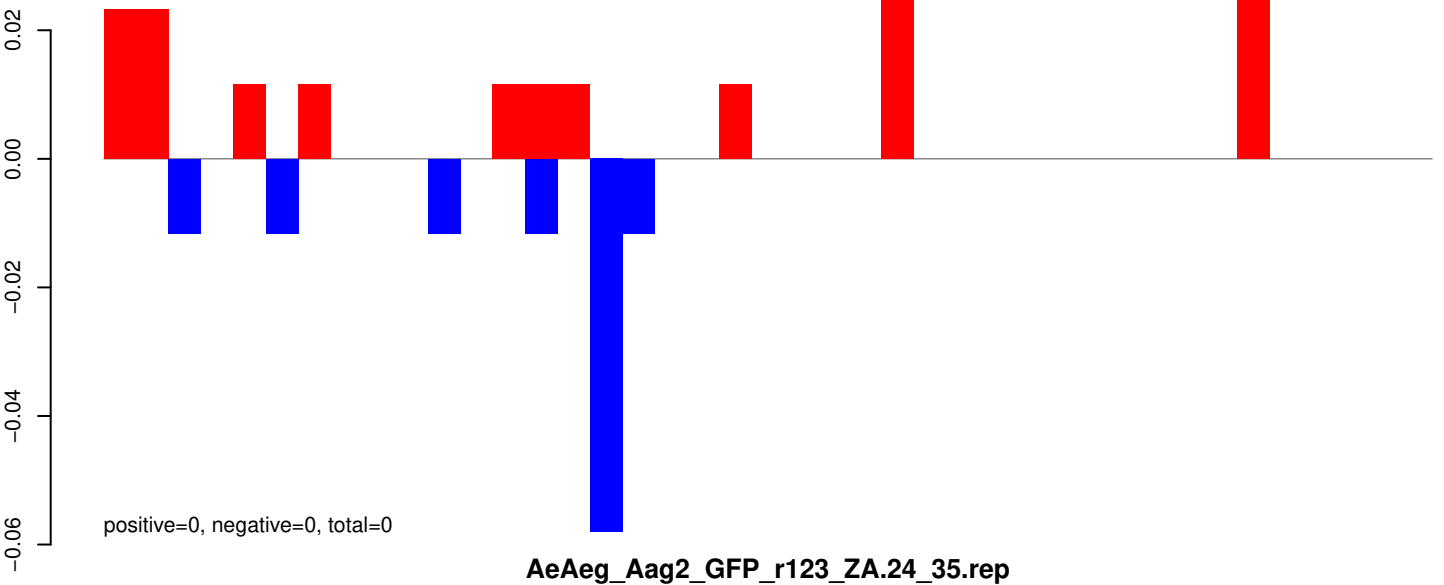
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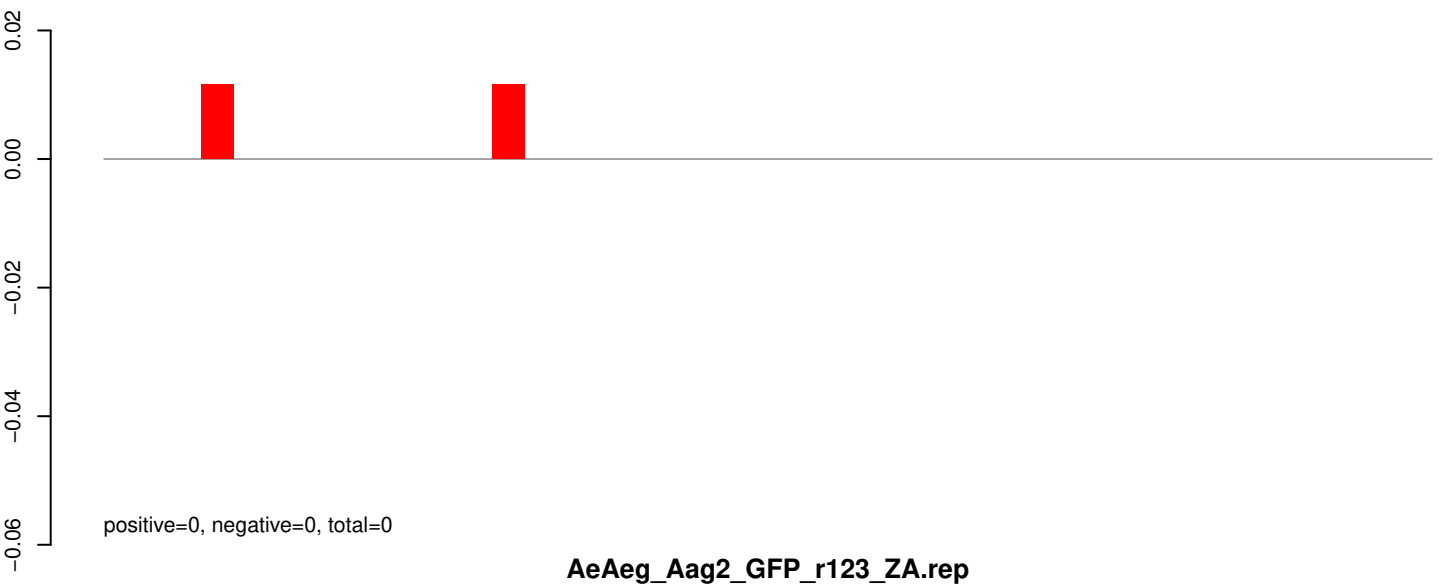
AeAeg_Aag2_GFP_r123_ZA.rep



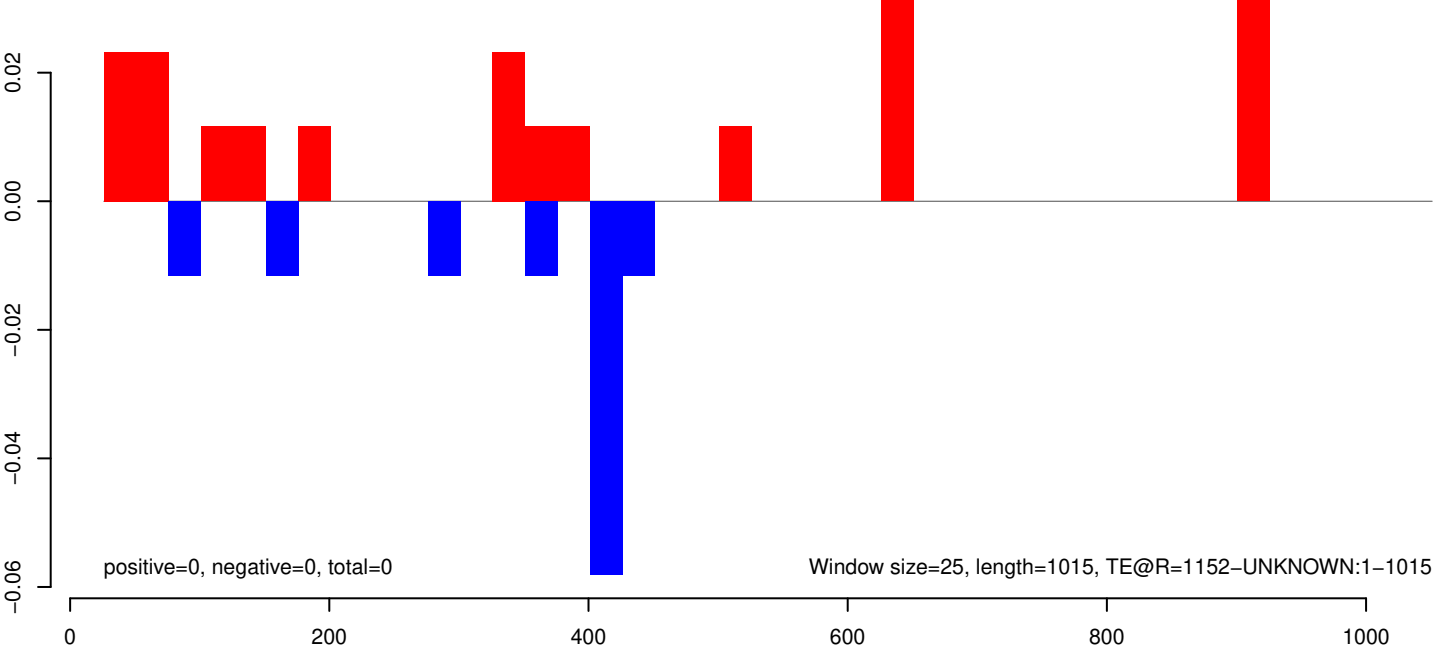
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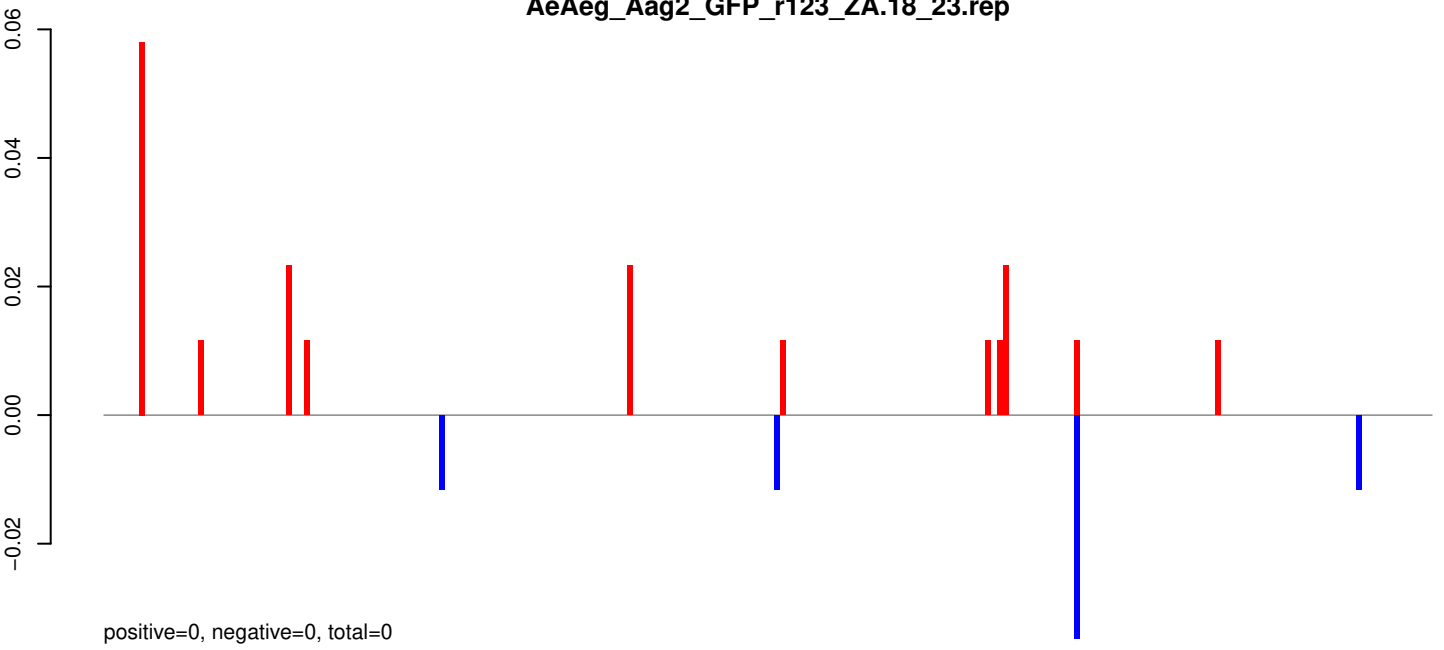
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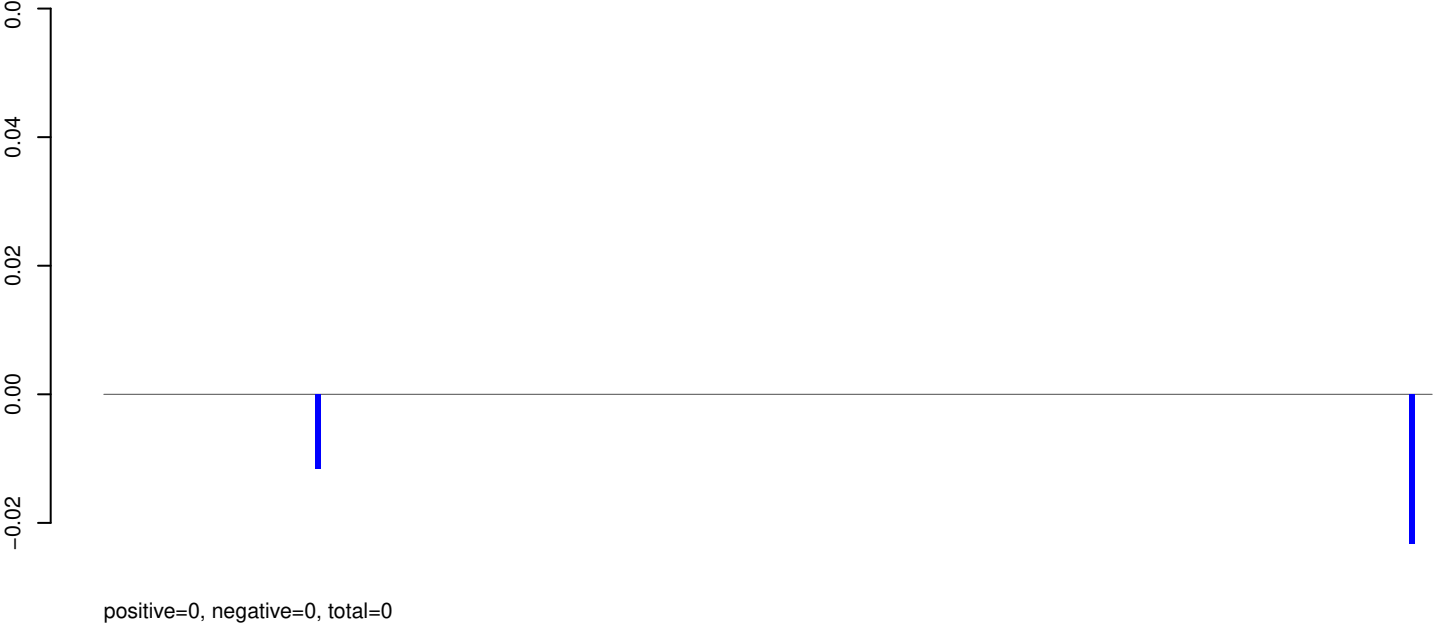
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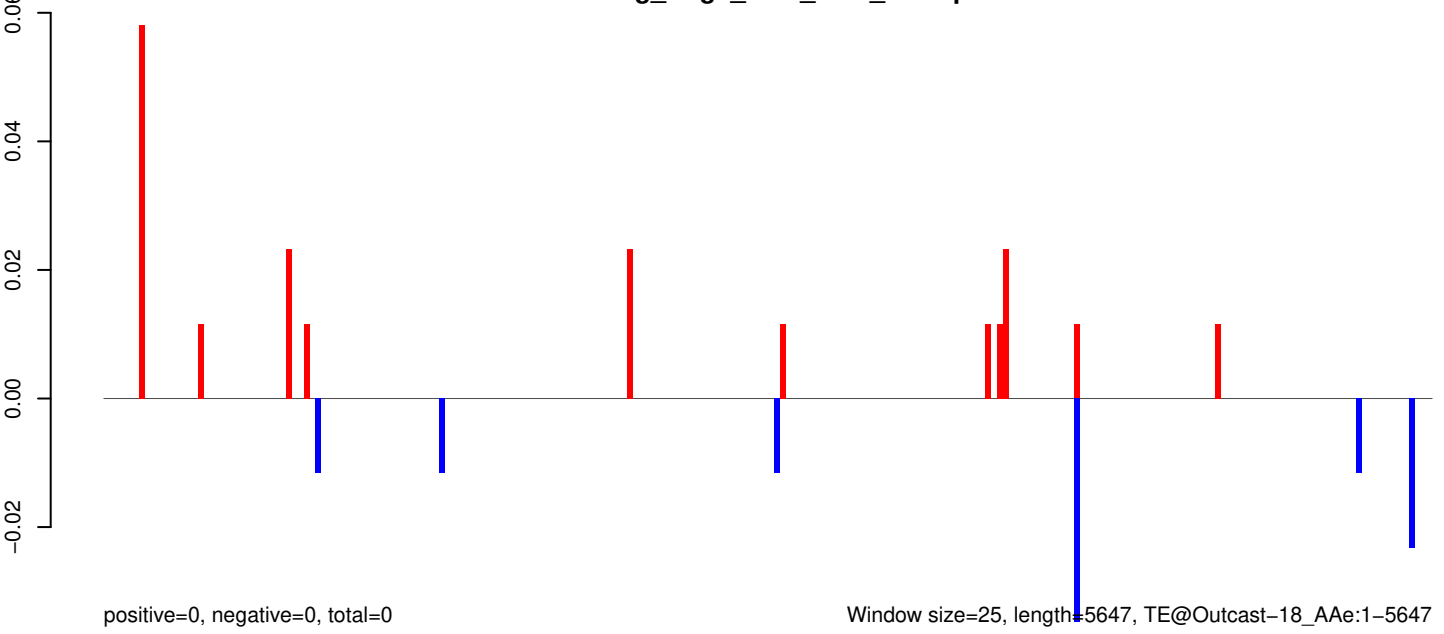
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



0 1000 2000 3000 4000 5000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep

0.1
0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=1, total=1

AeAeg_Aag2_GFP_r123_ZA.24_35.rep

0.1
0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=1

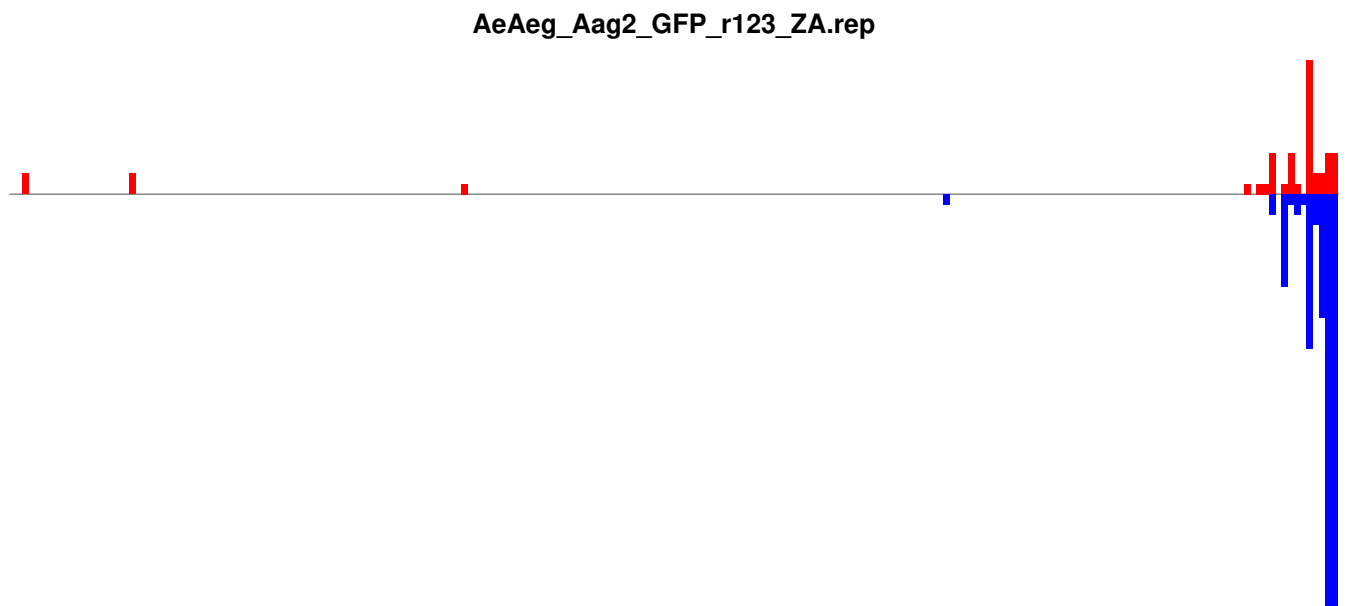
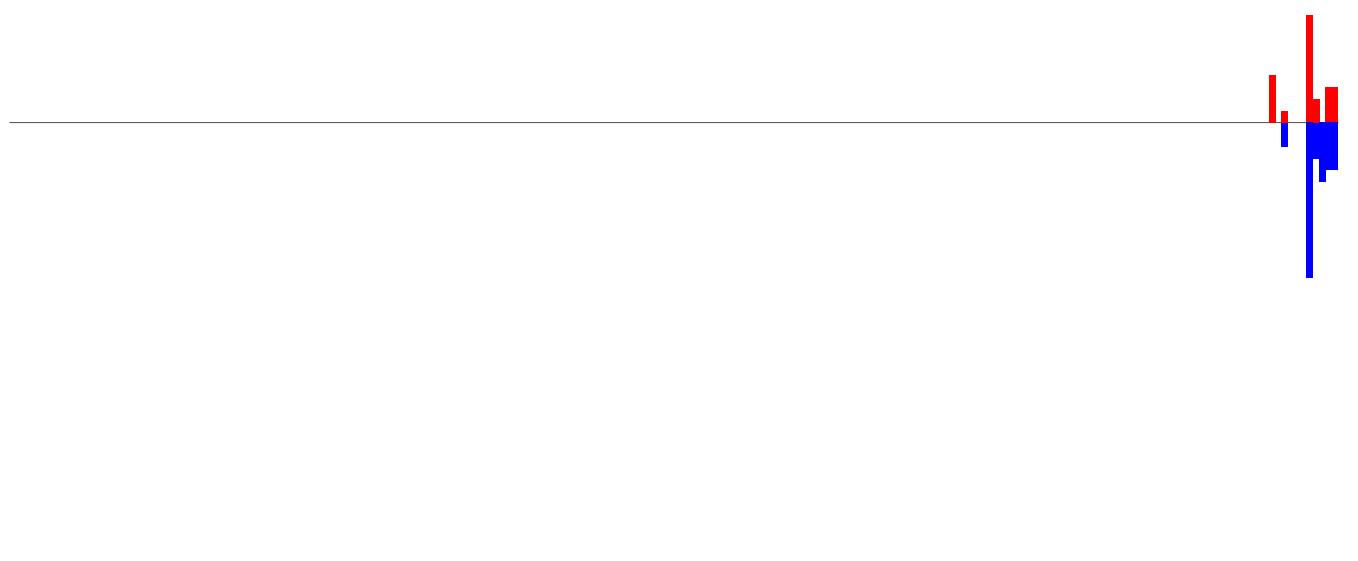
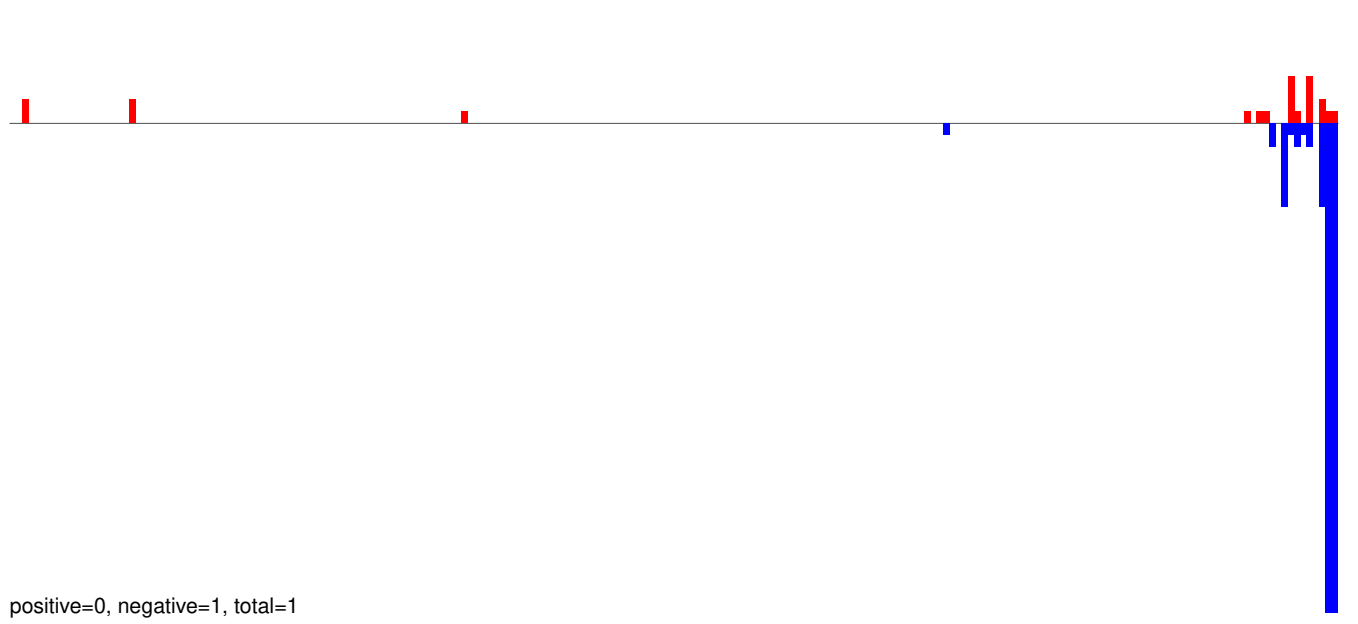
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0.1
0.0
-0.1
-0.2
-0.3
-0.4
-0.5

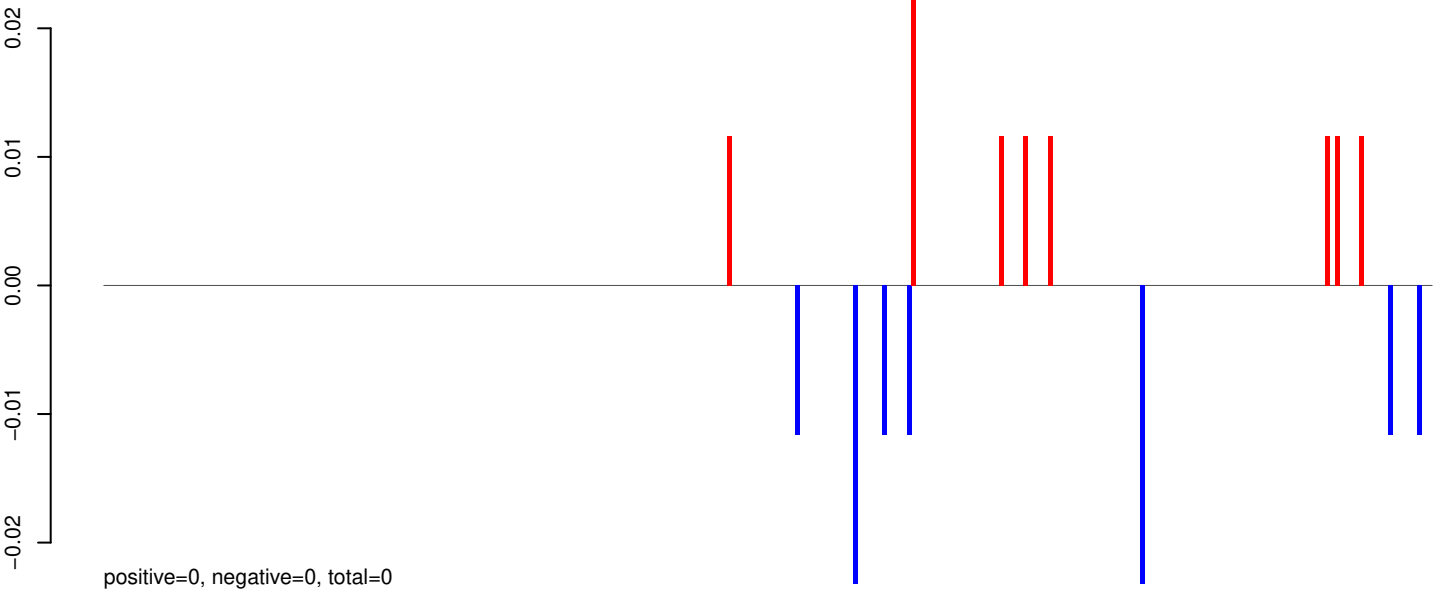
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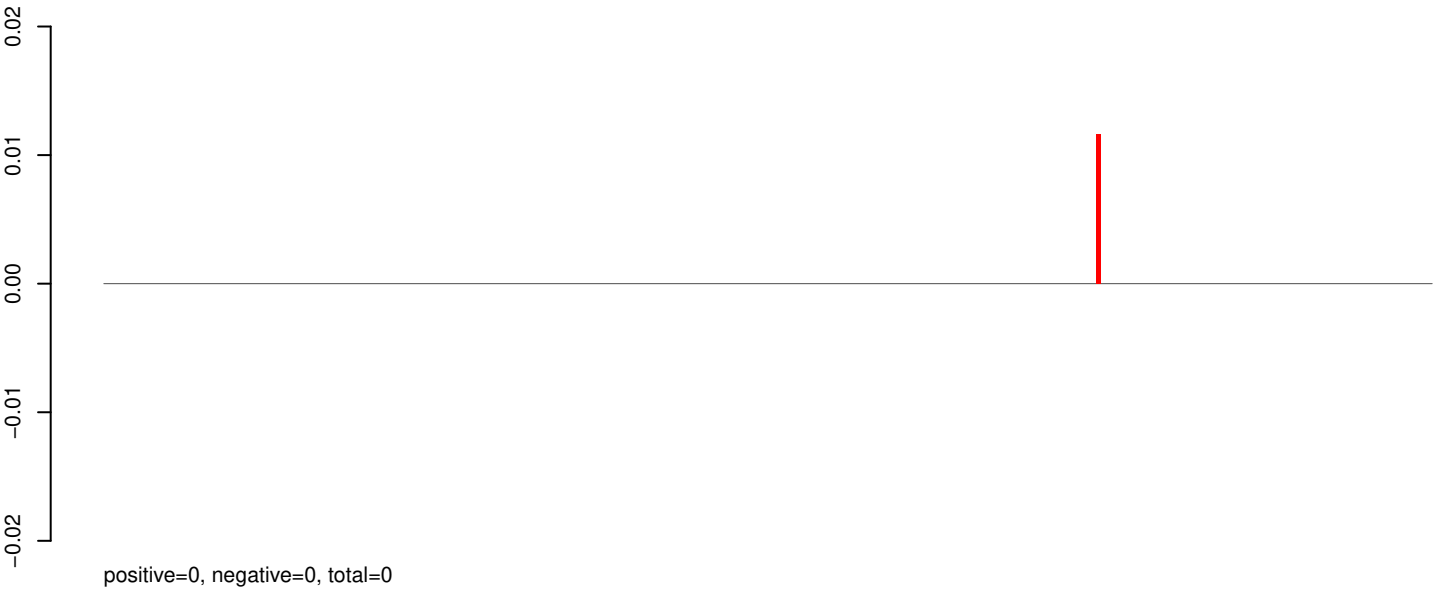
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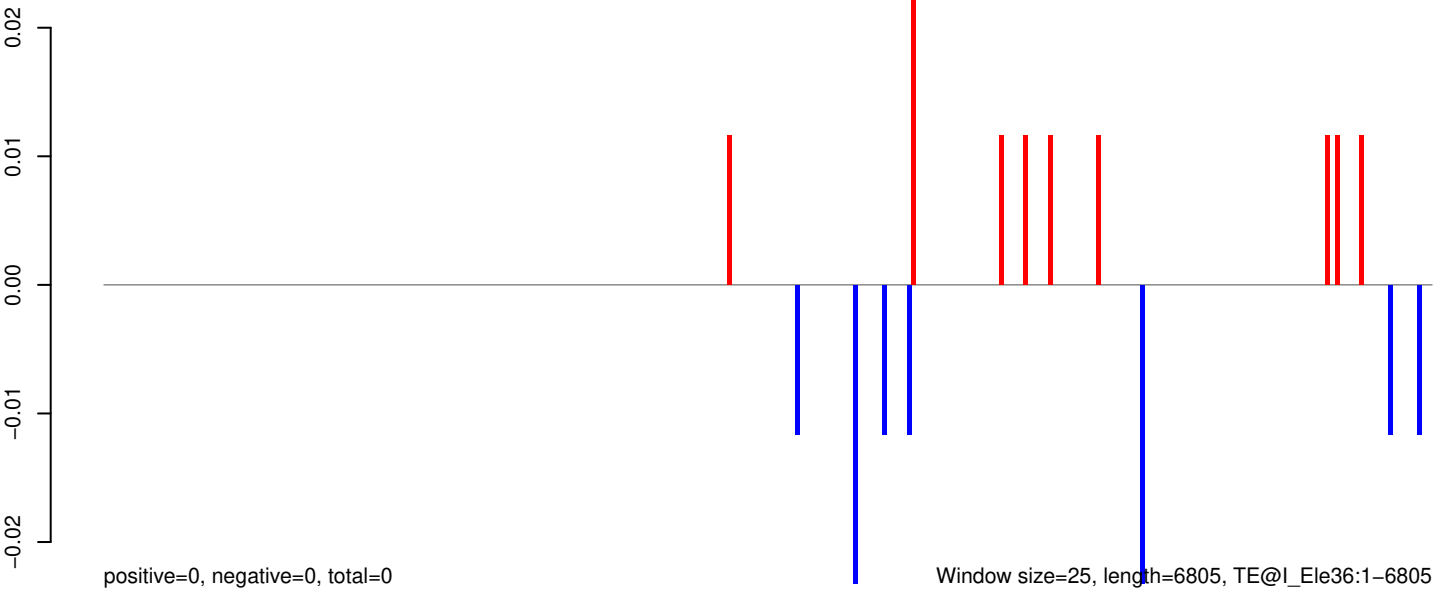
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

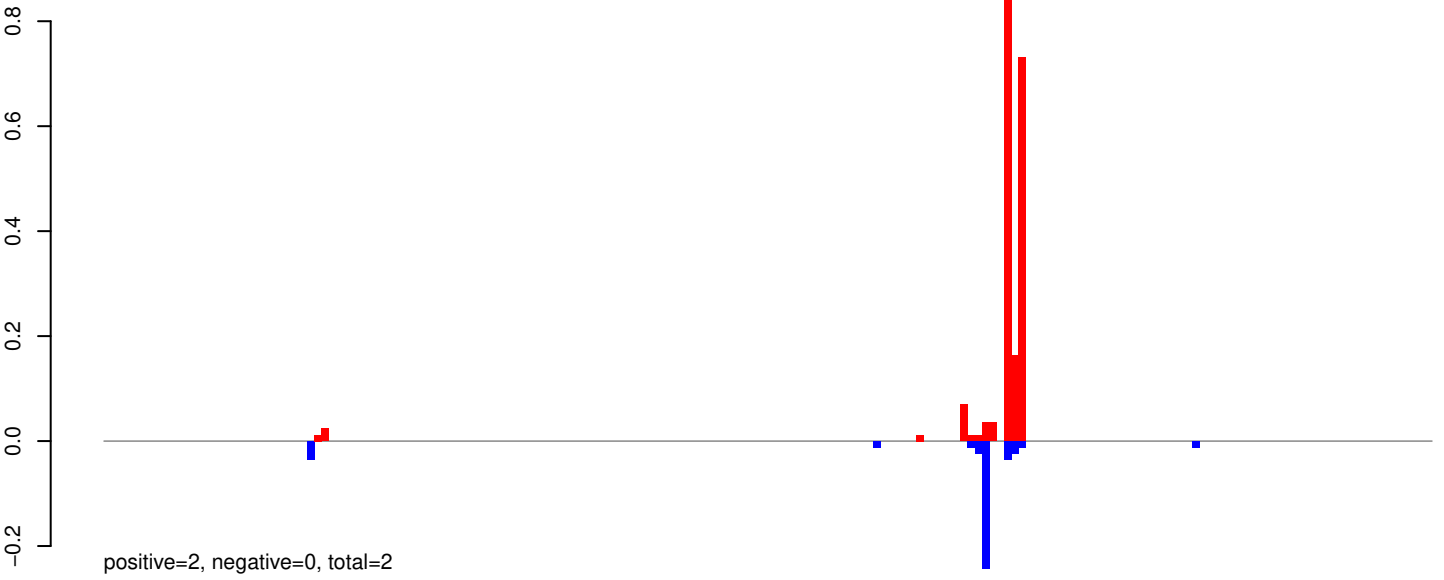


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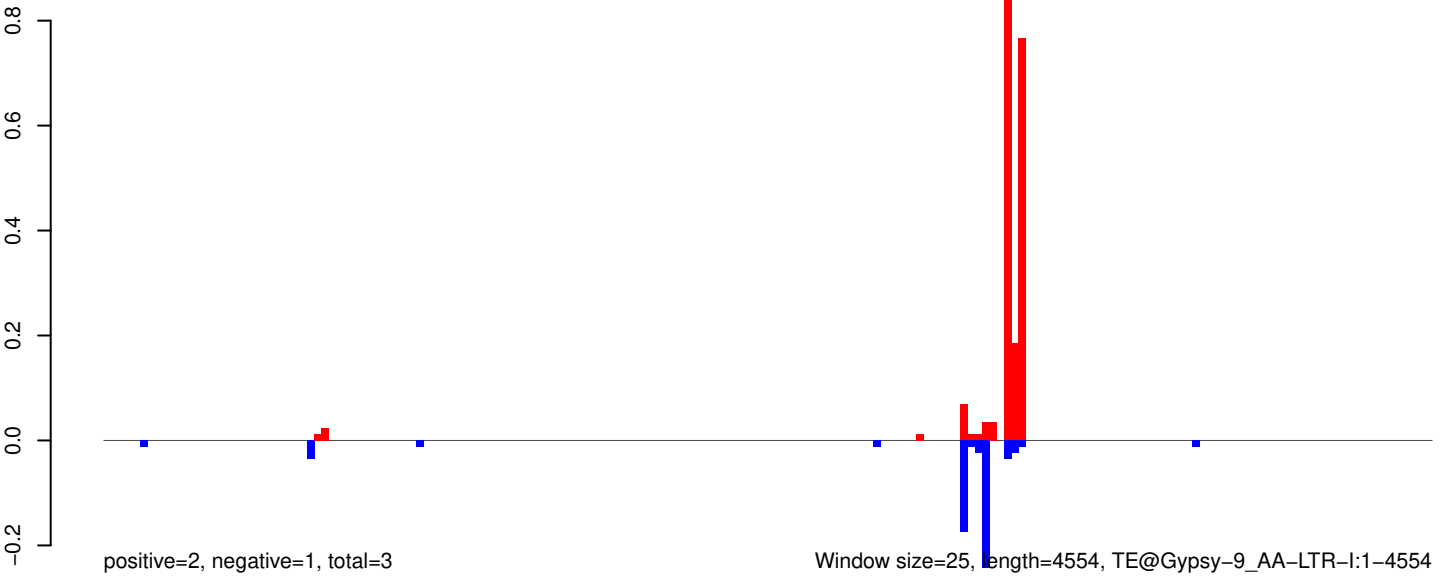
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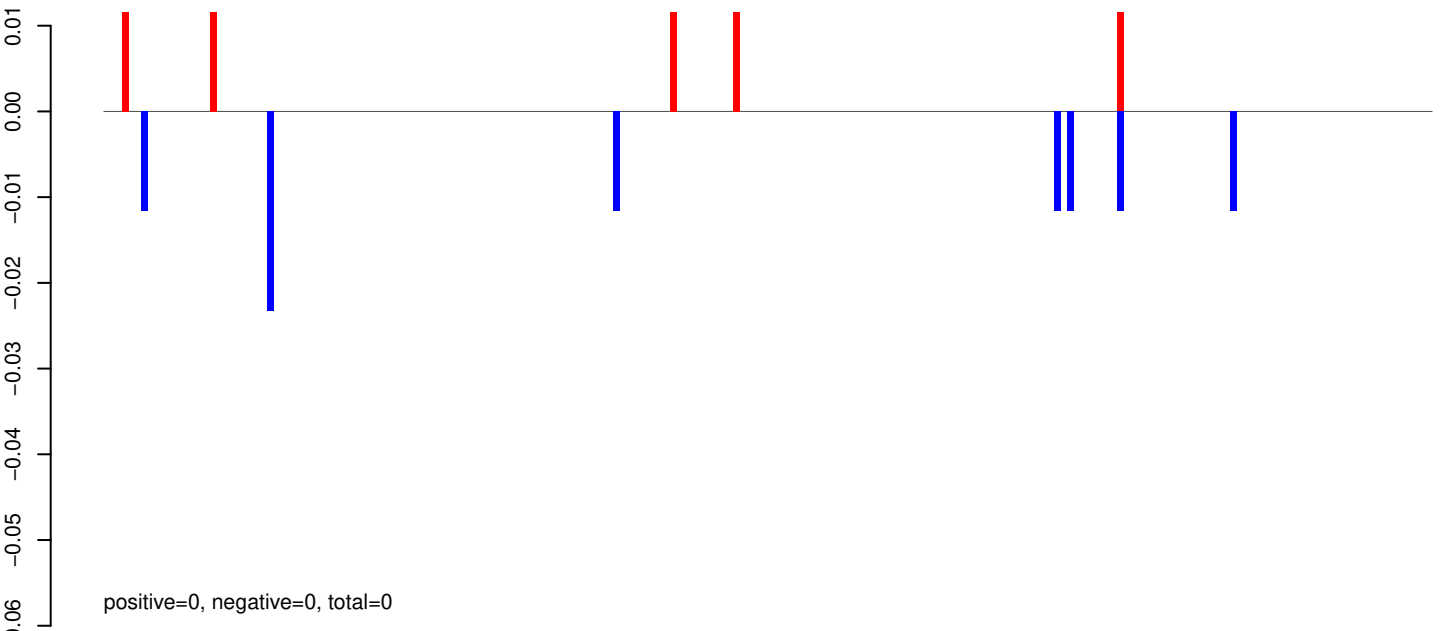
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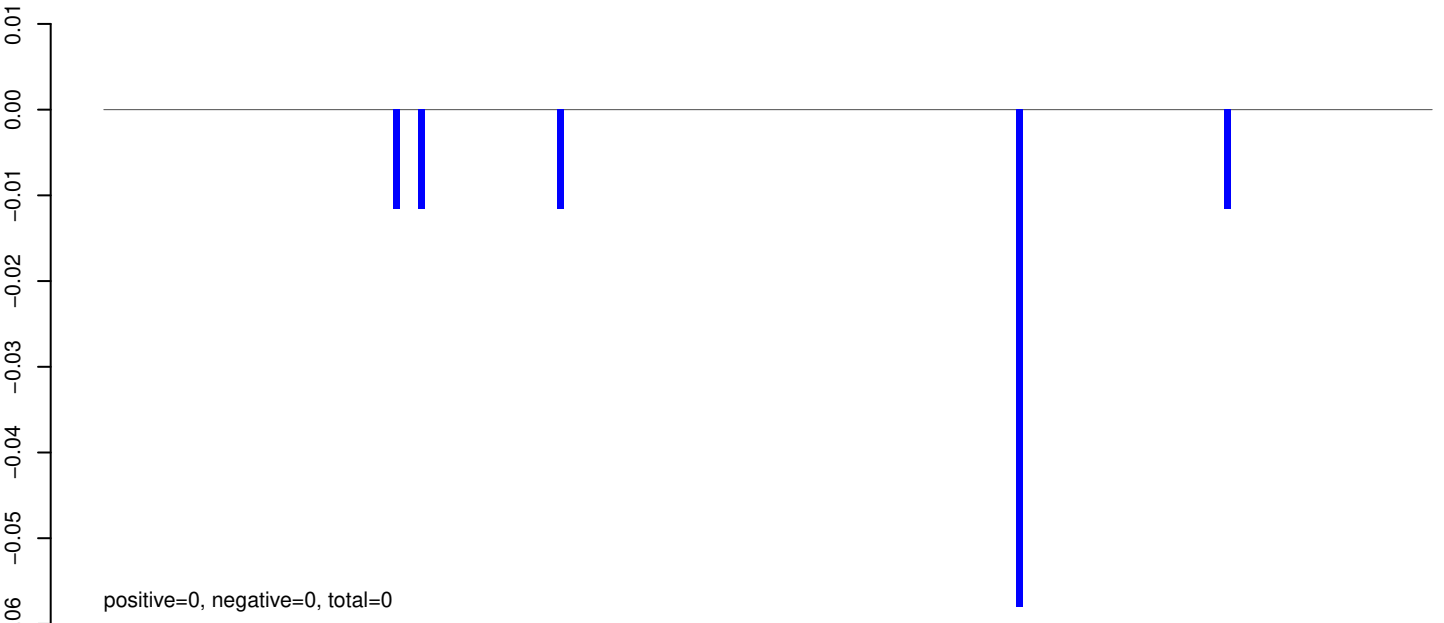
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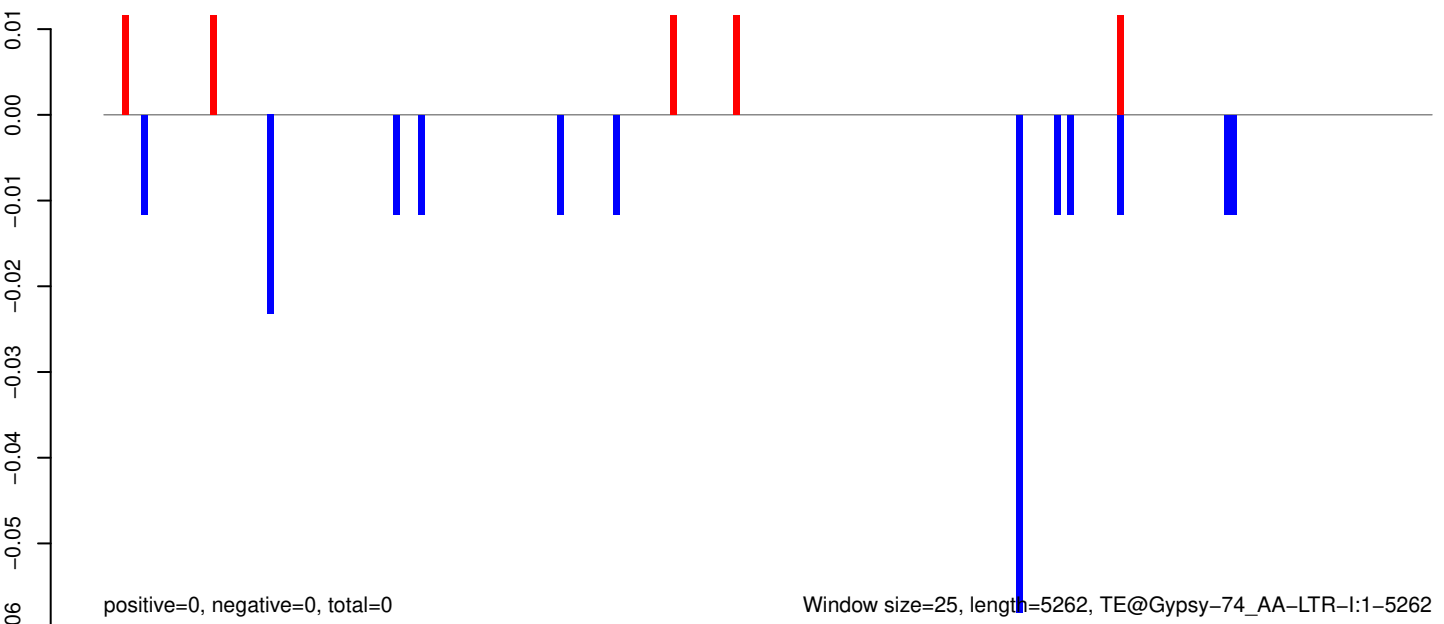
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

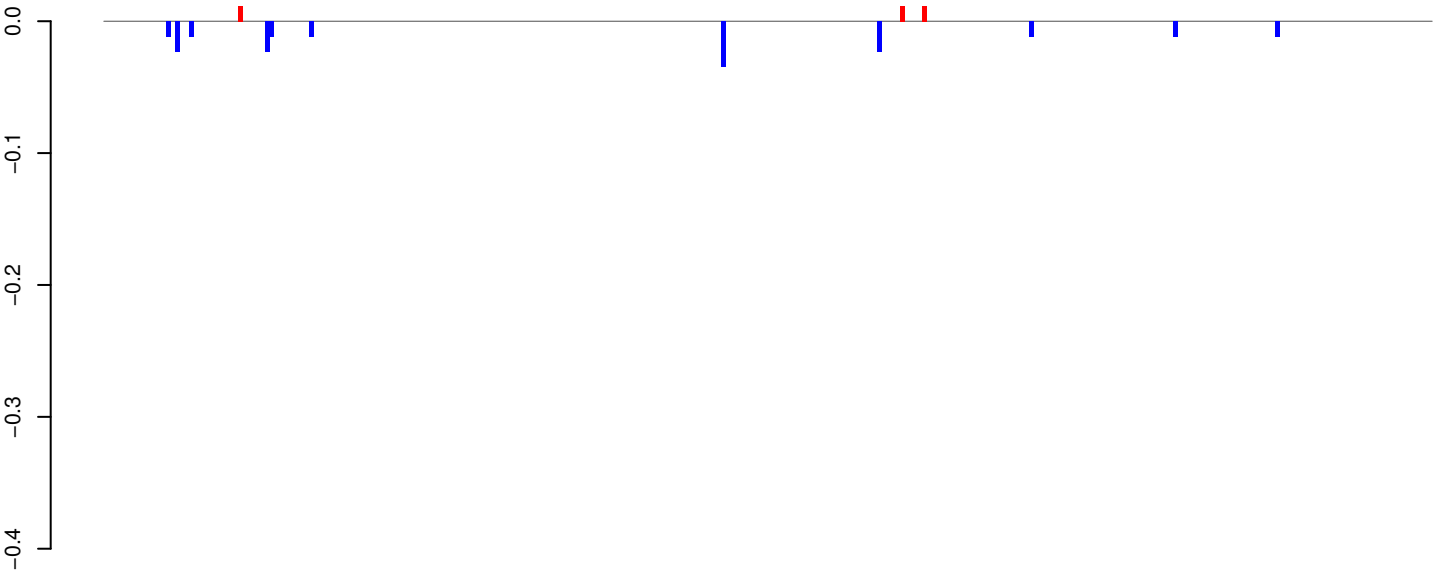


AeAeg_Aag2_GFP_r123_ZA.rep



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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



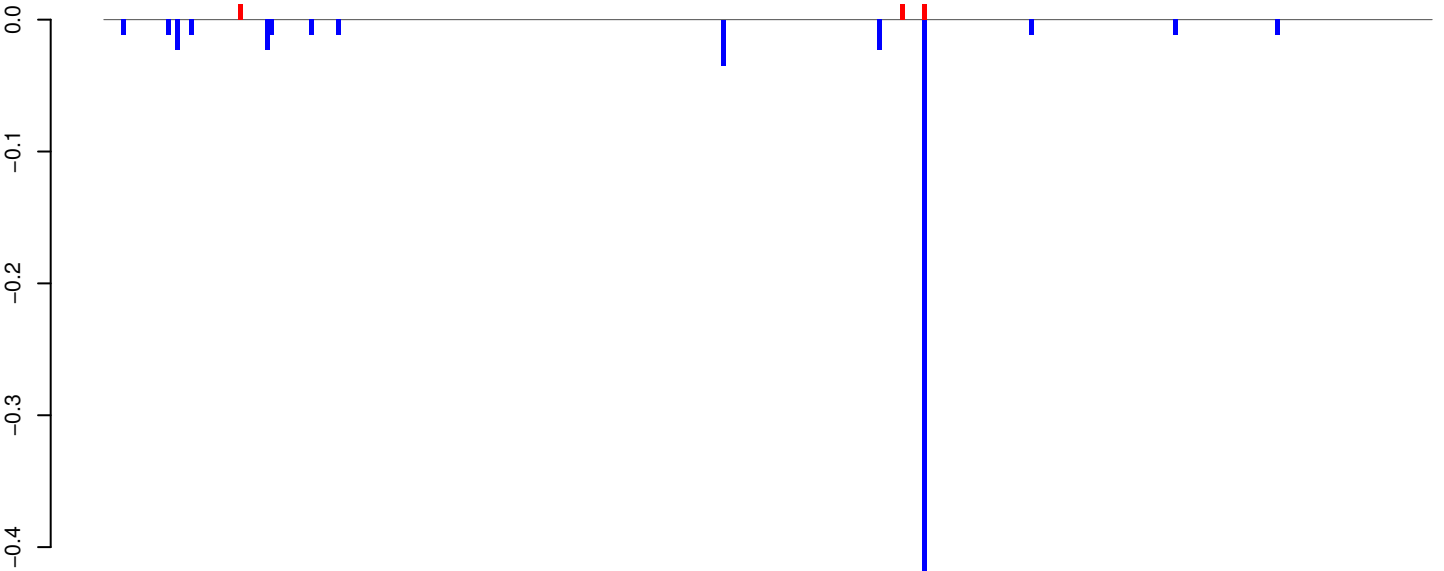
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



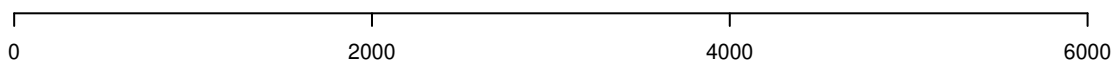
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AeAeg_Aag2_GFP_r123_ZA.rep

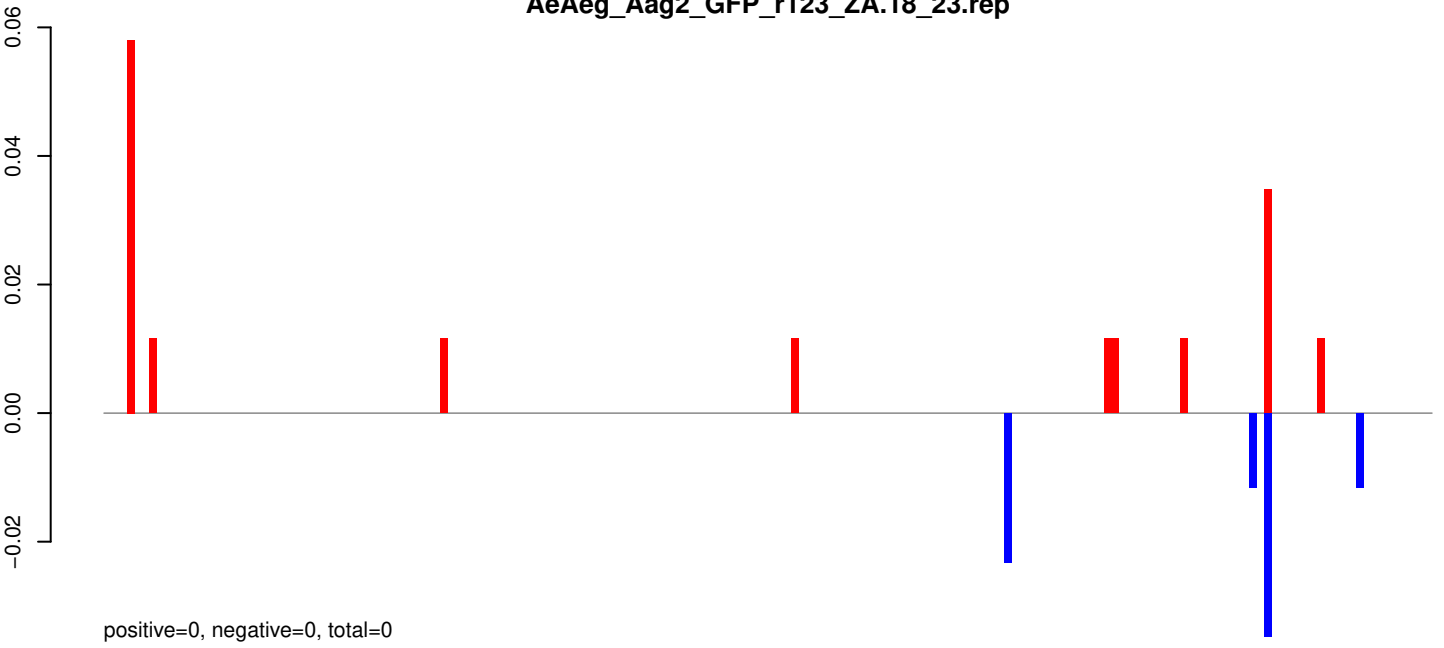


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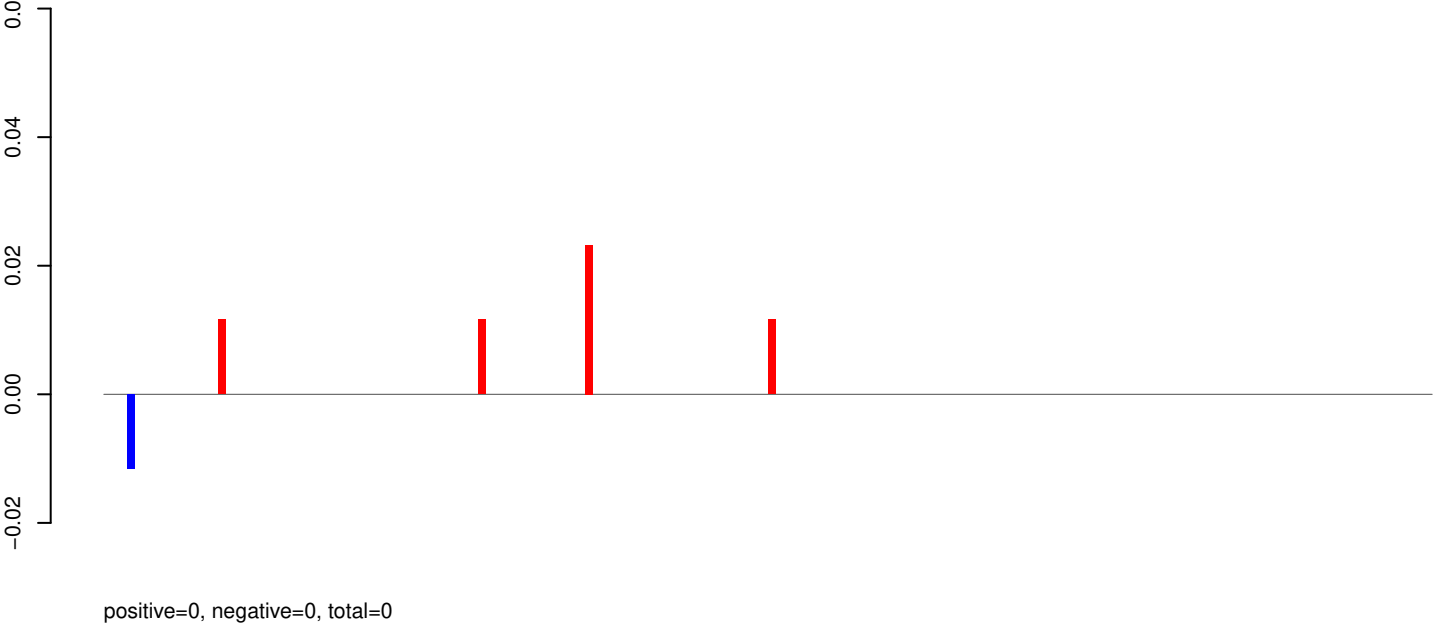
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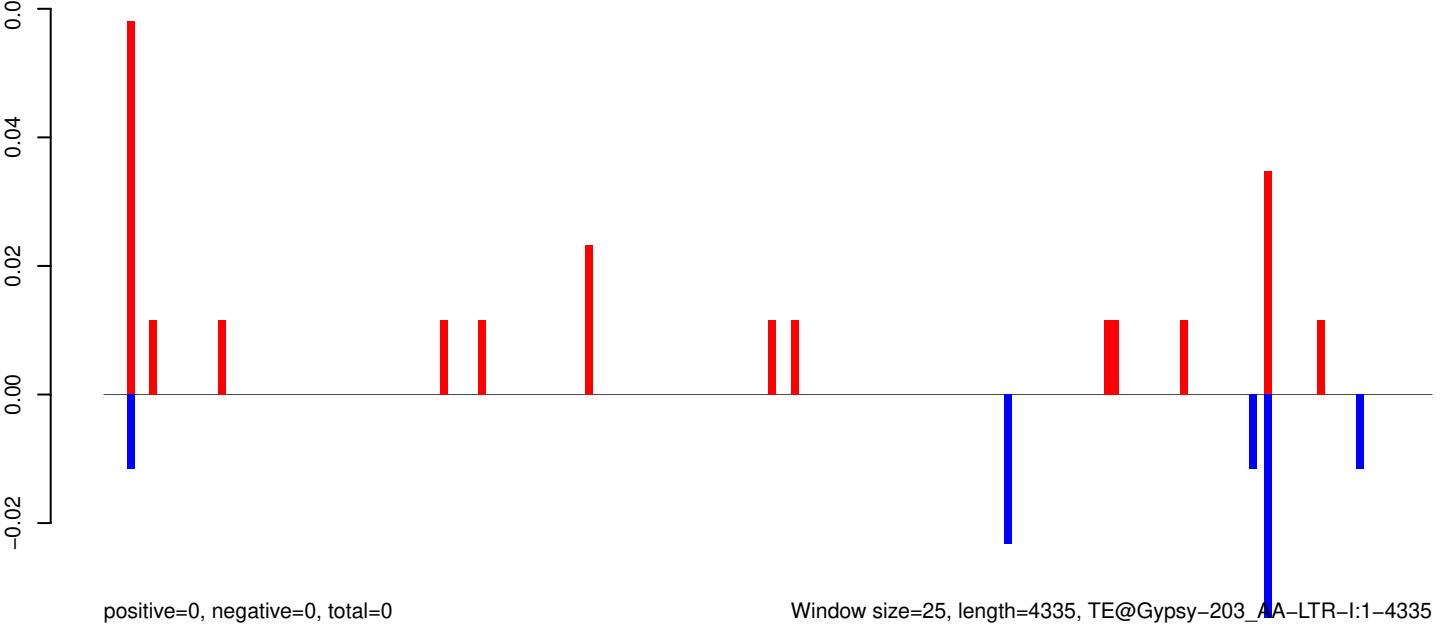
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



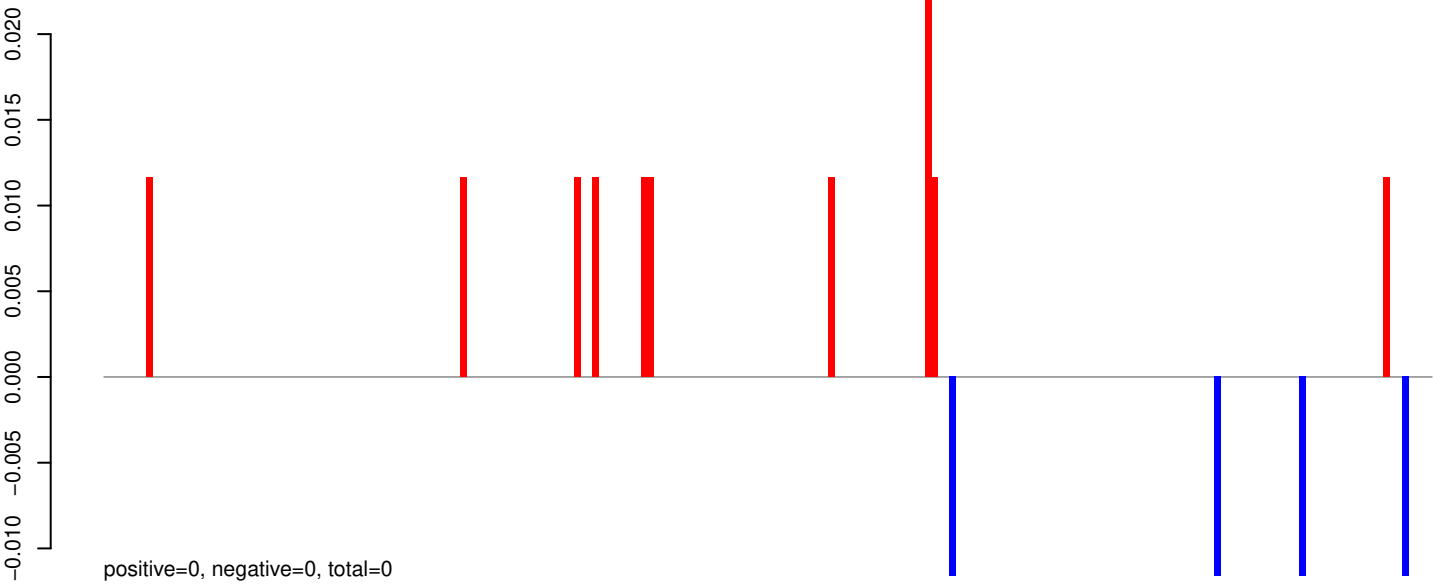
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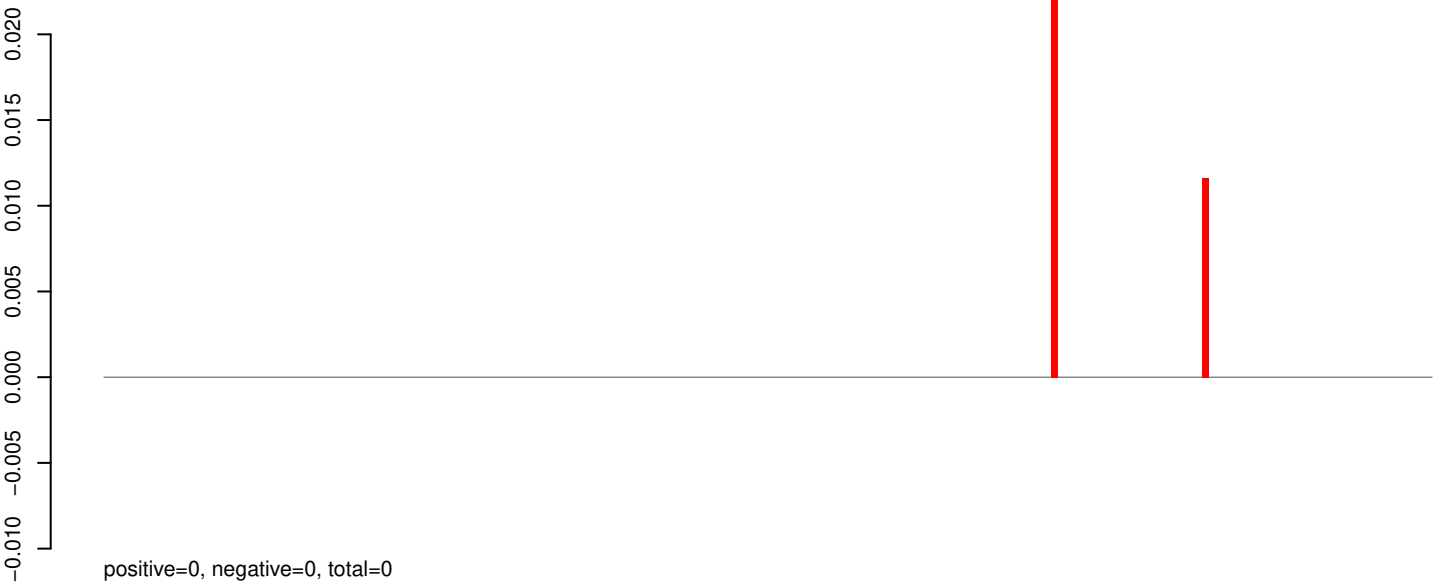
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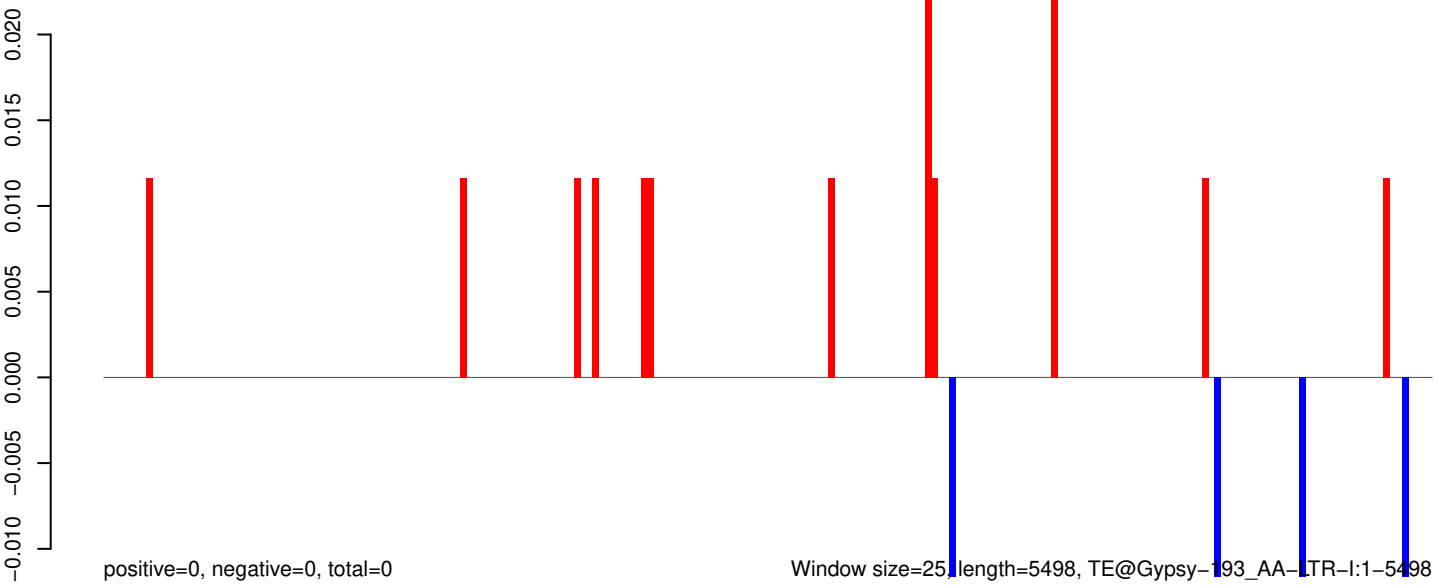
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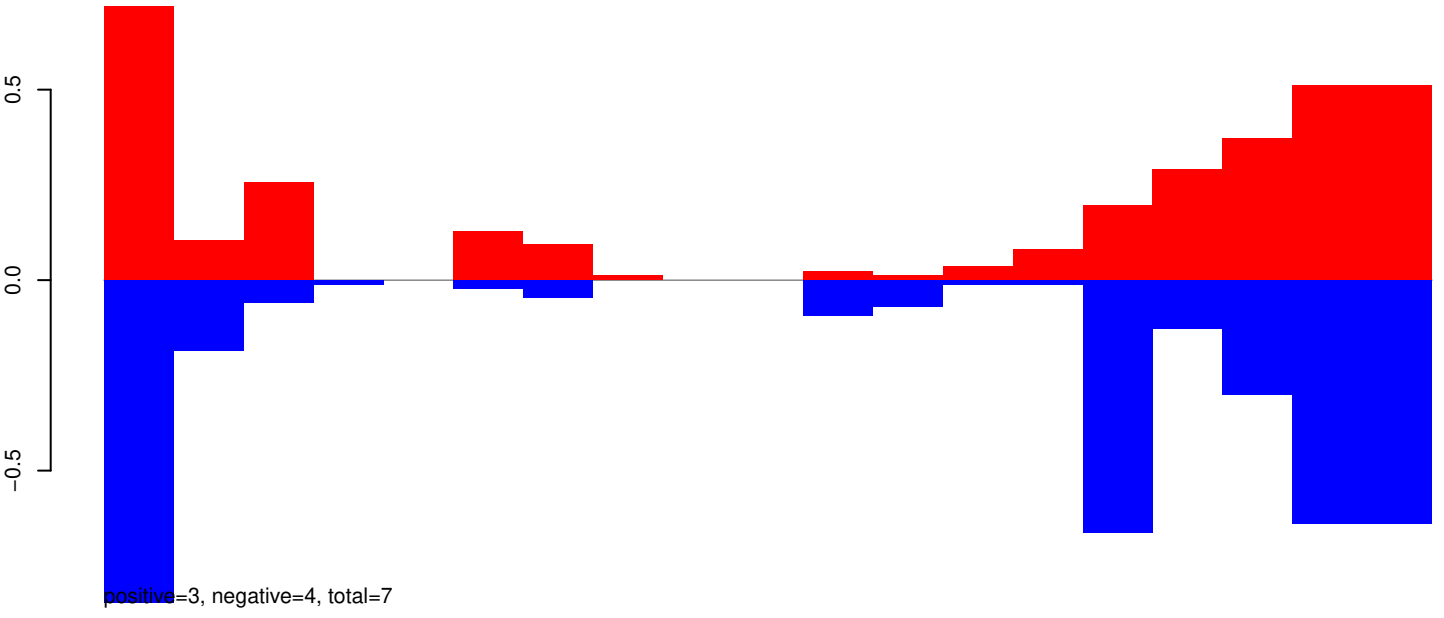
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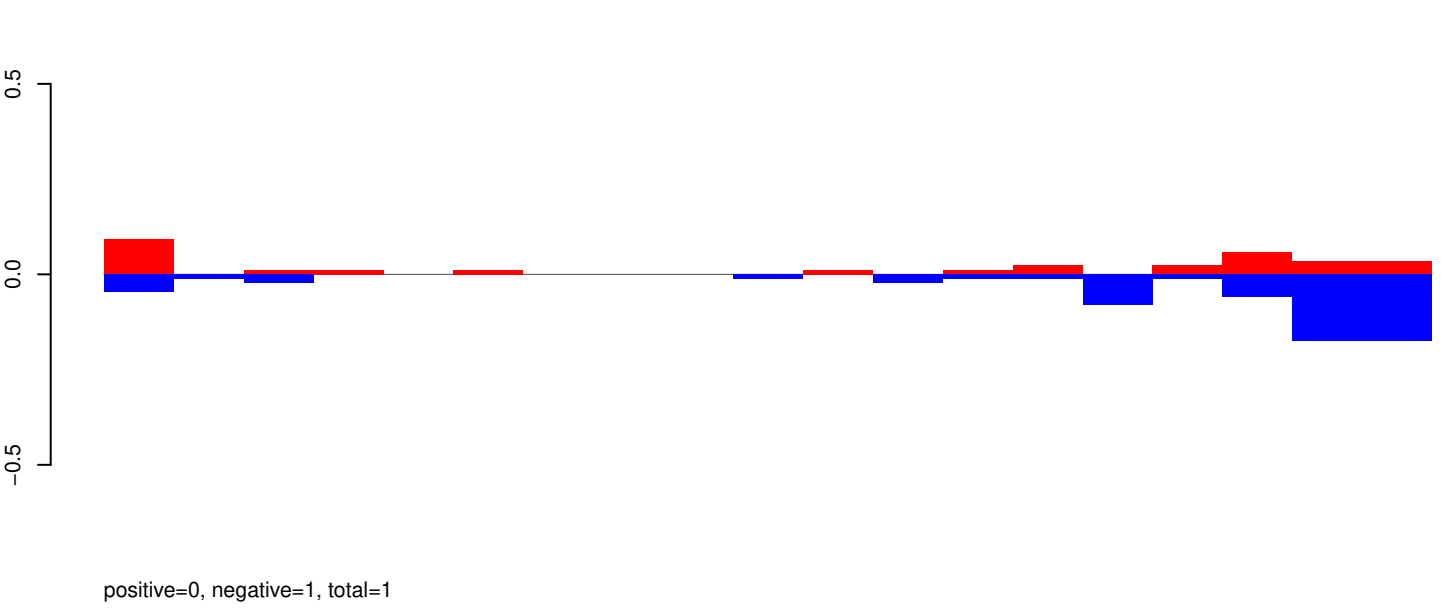
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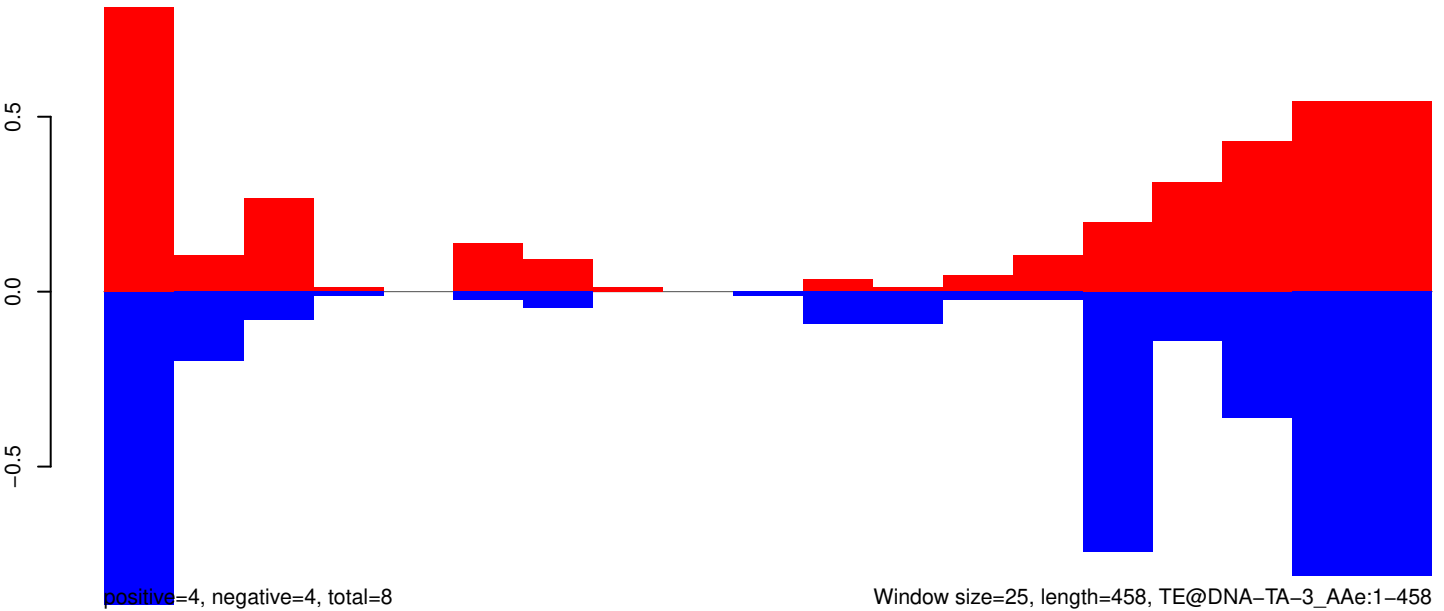
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



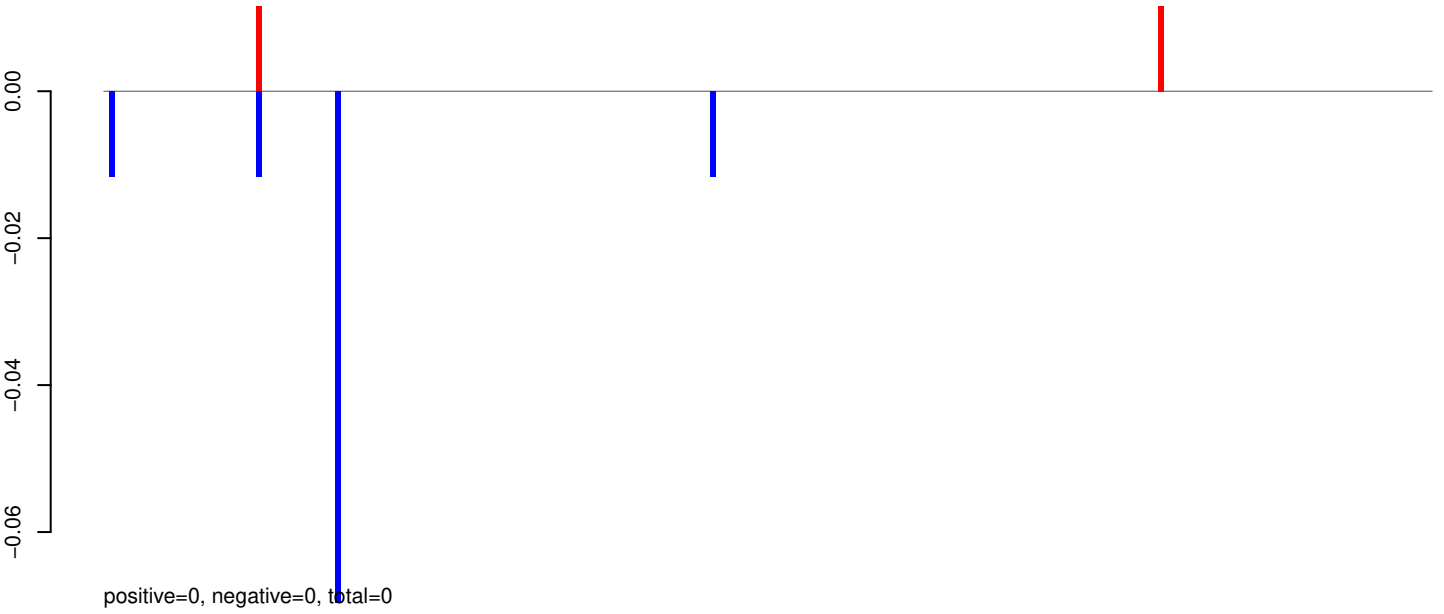
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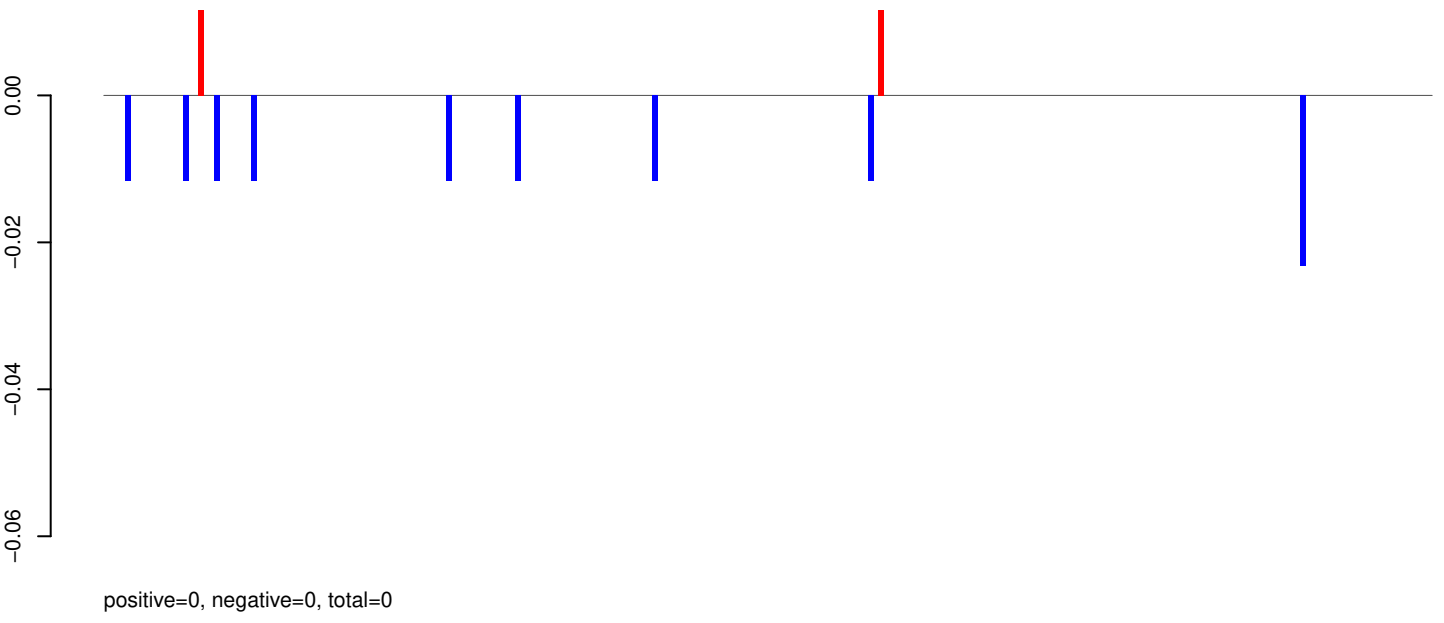
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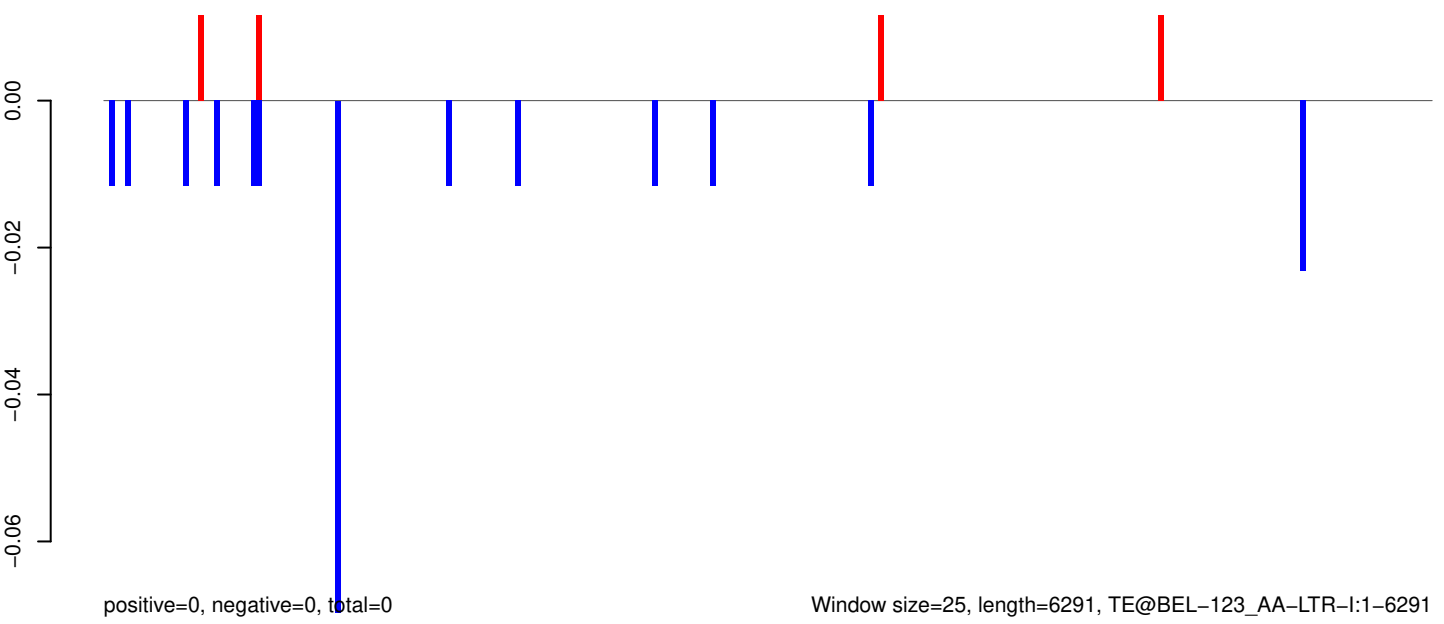
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



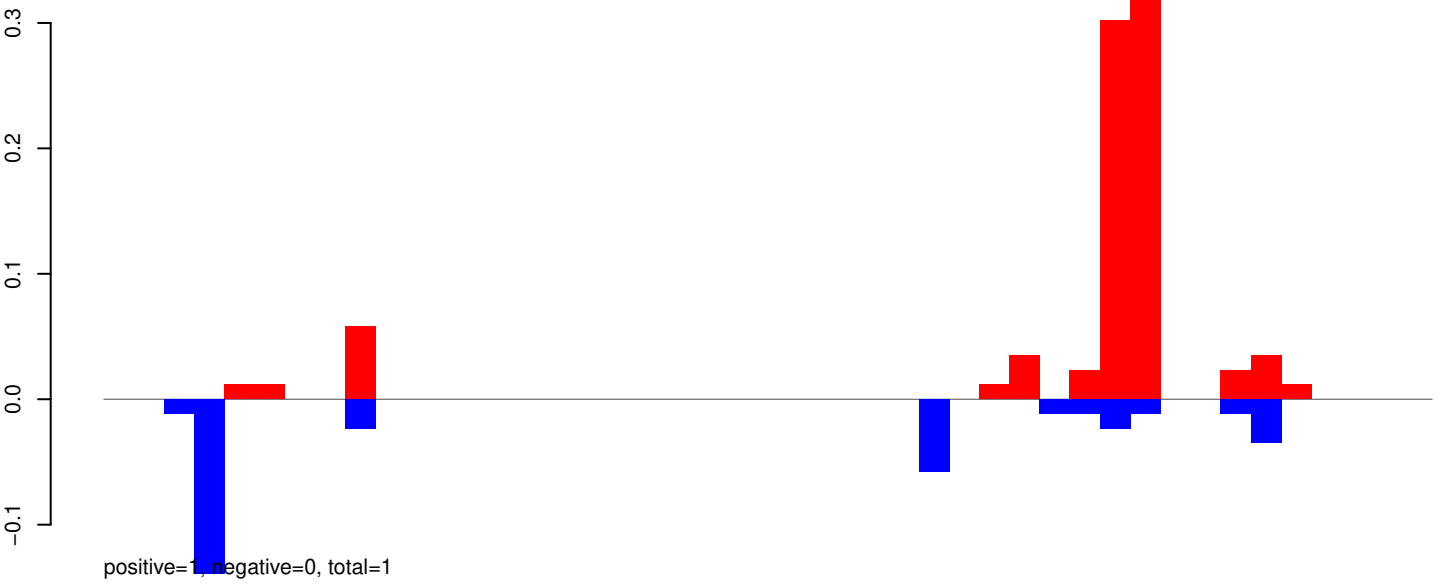
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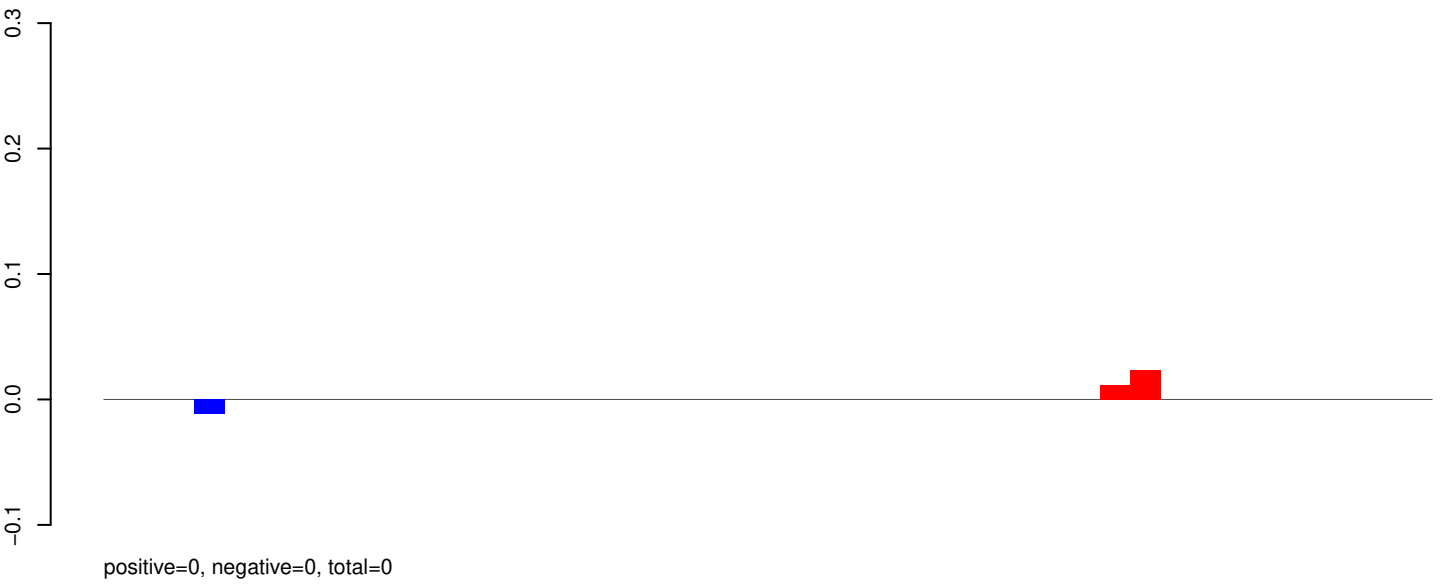
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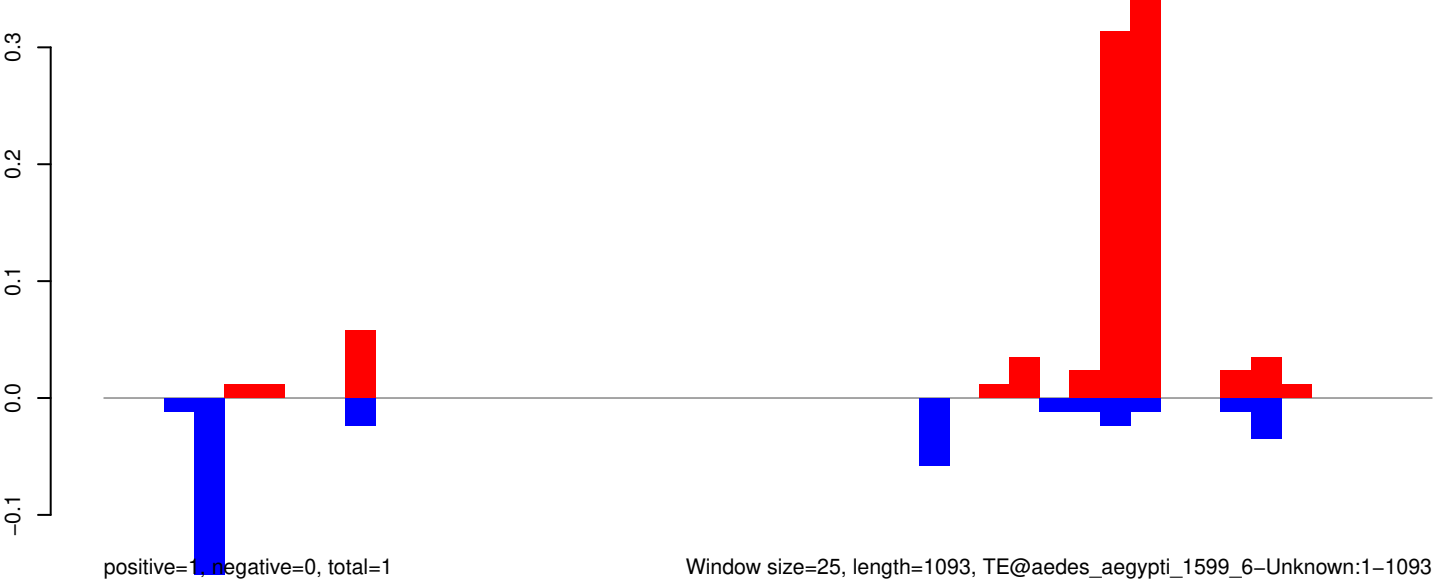
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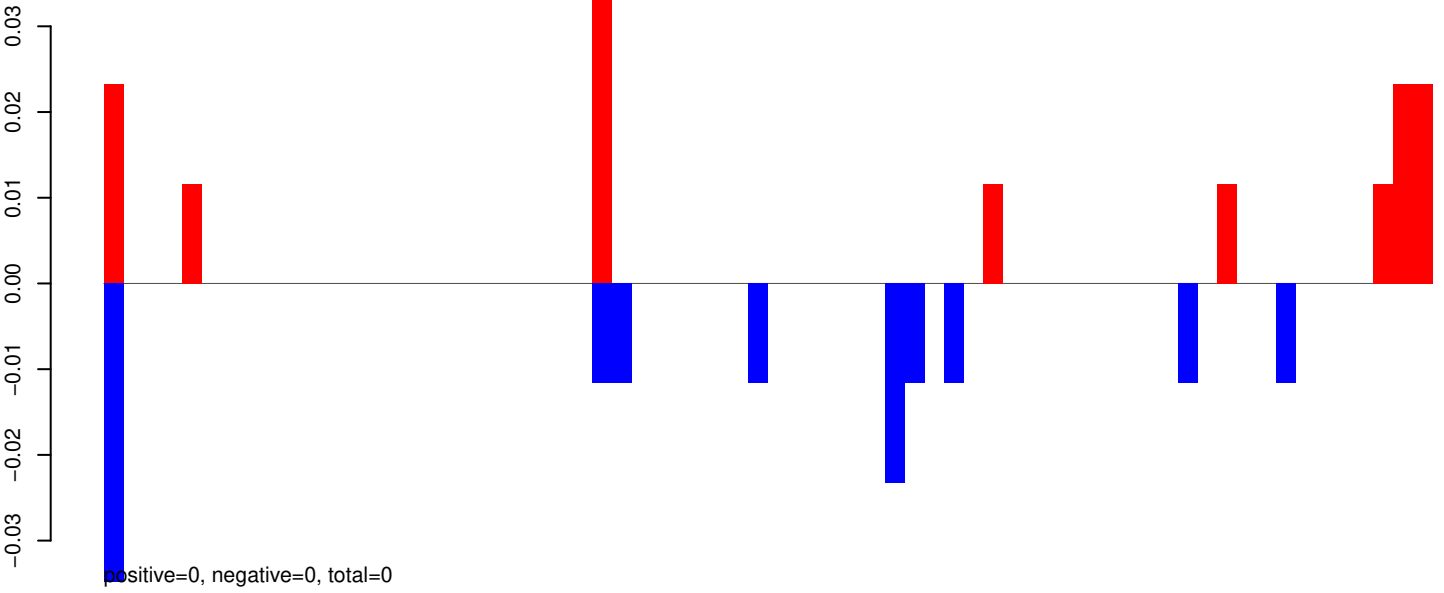
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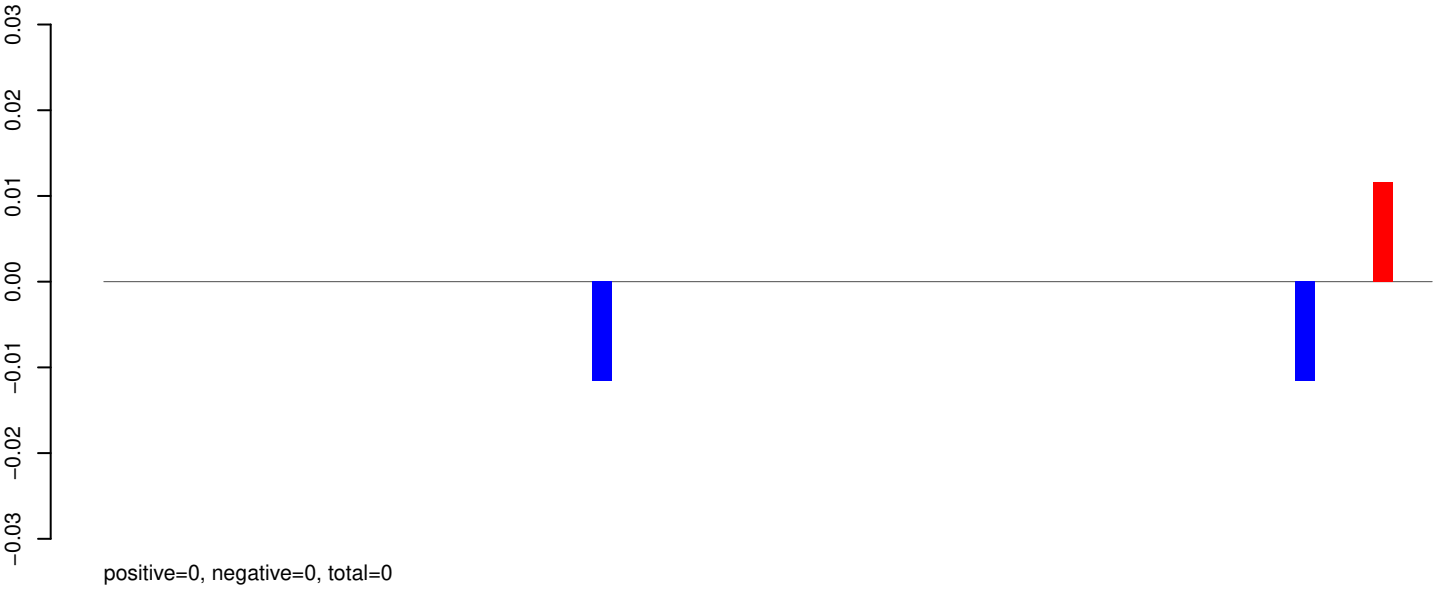
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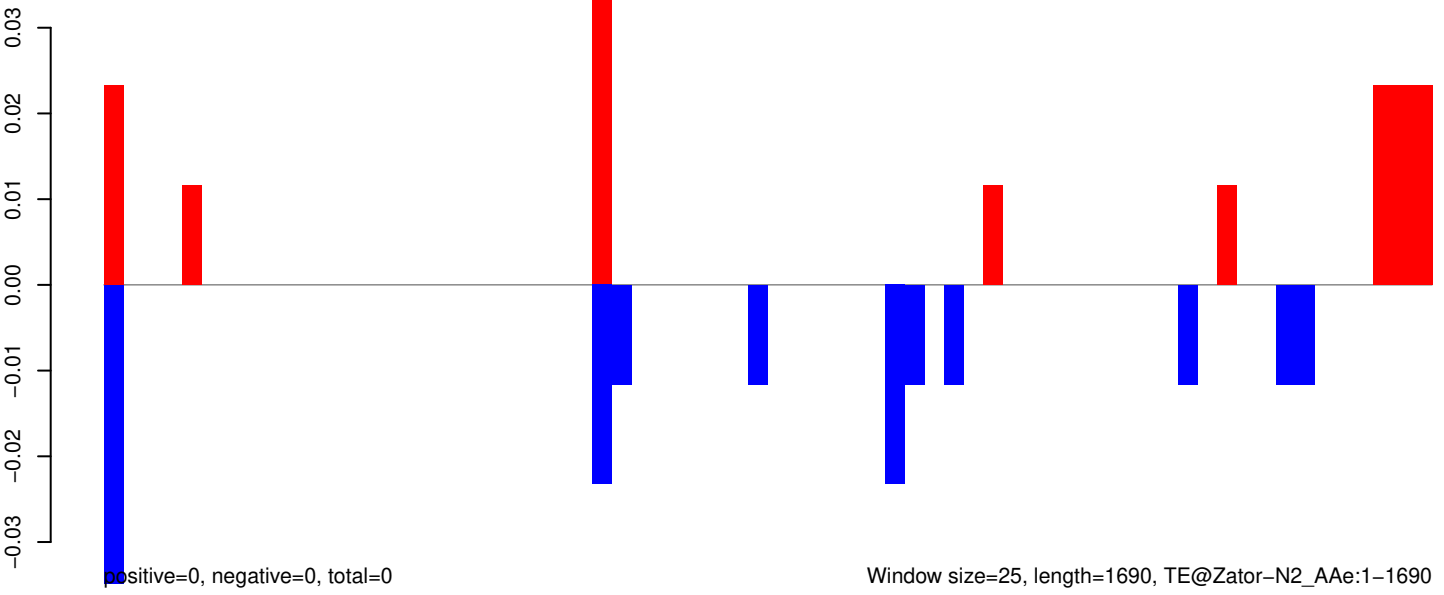
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

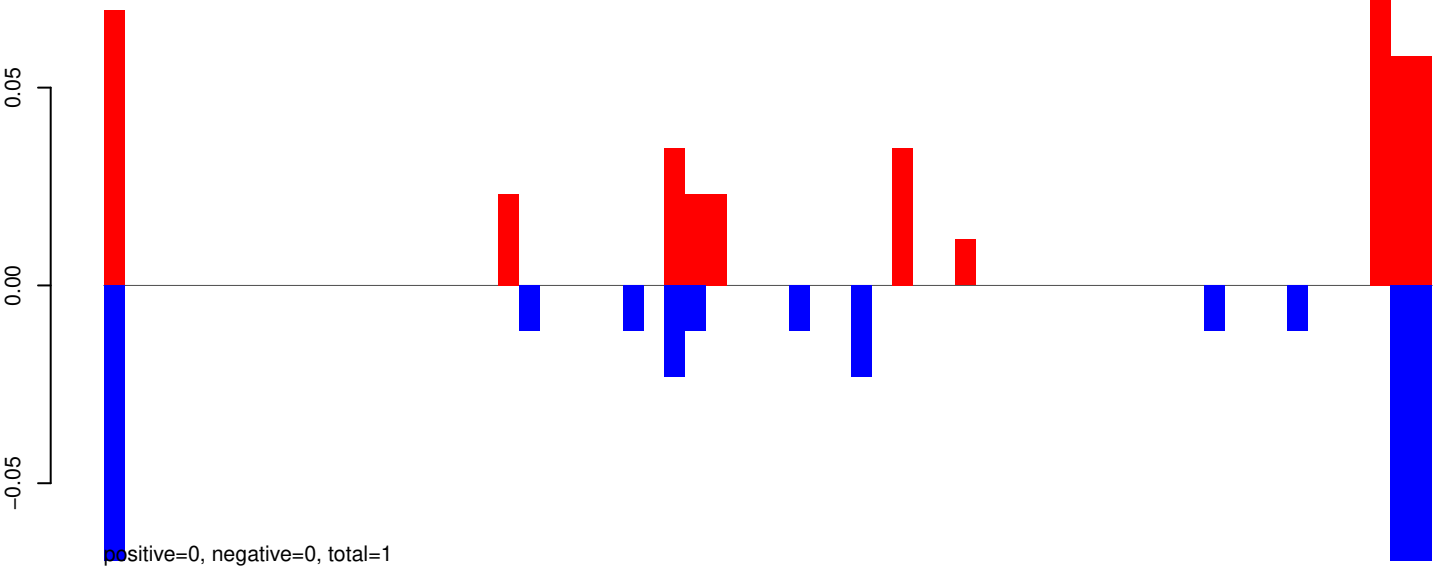


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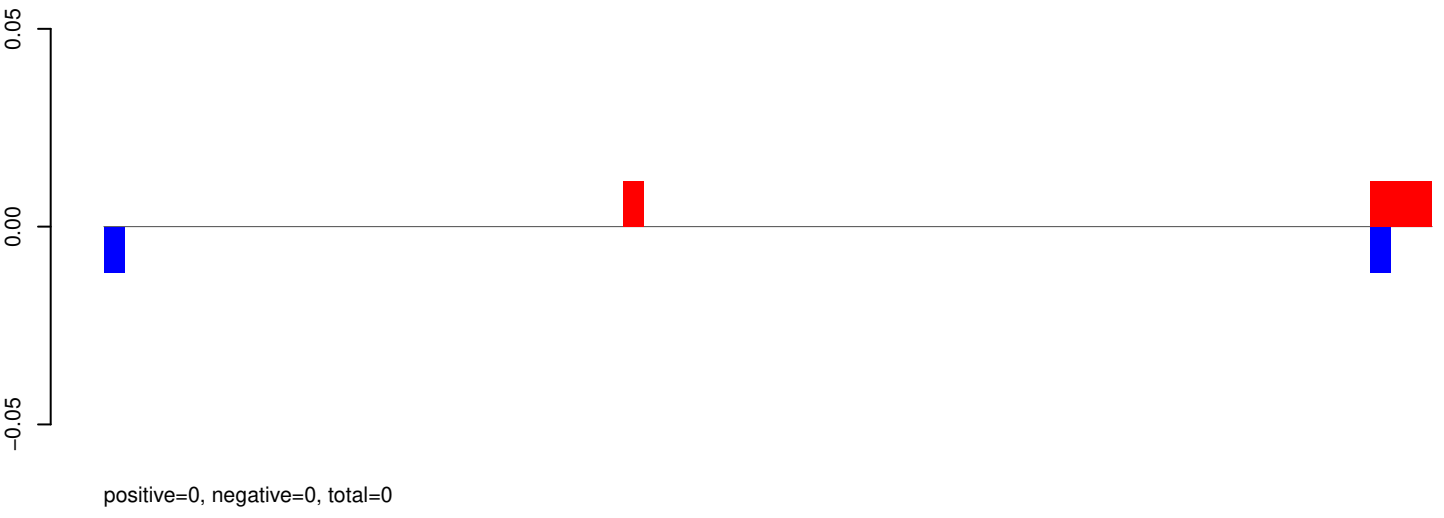


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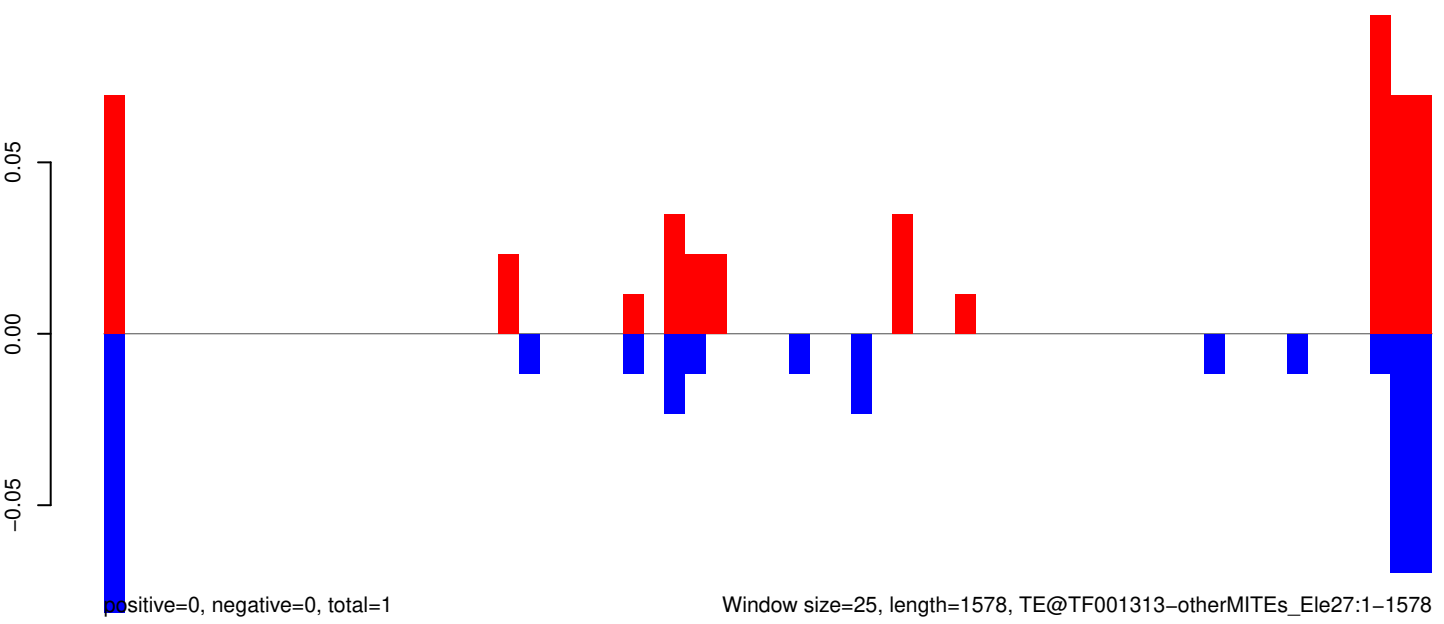
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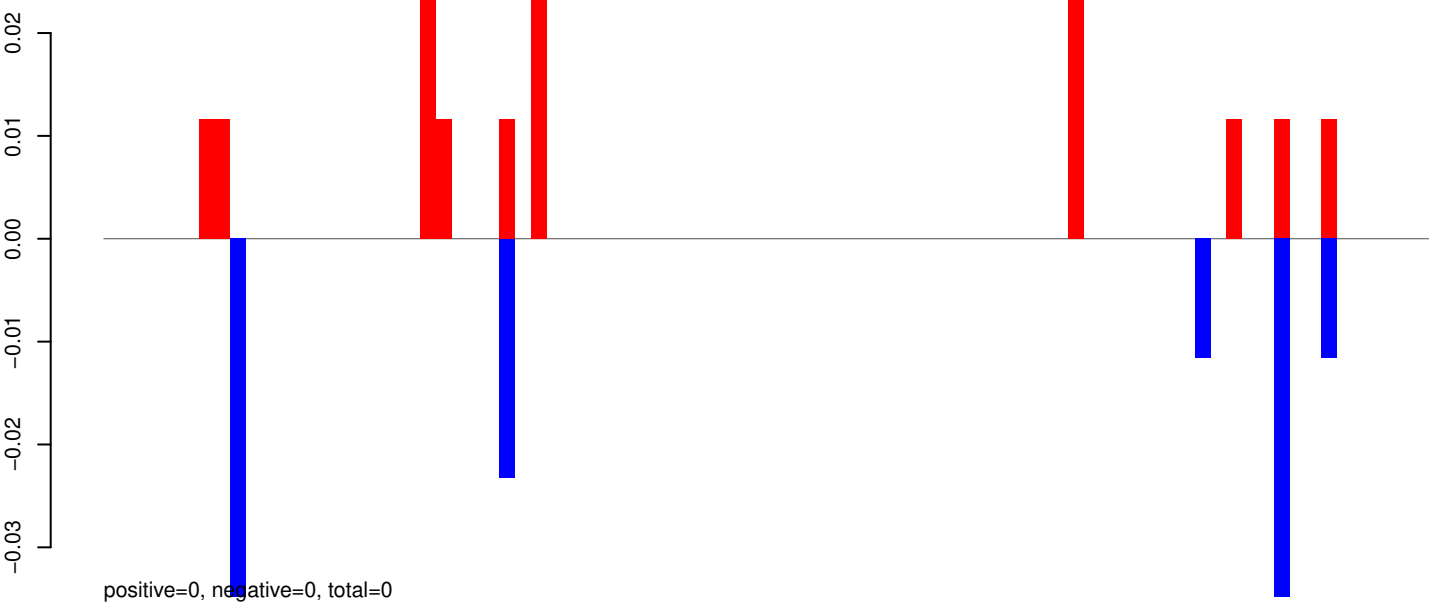
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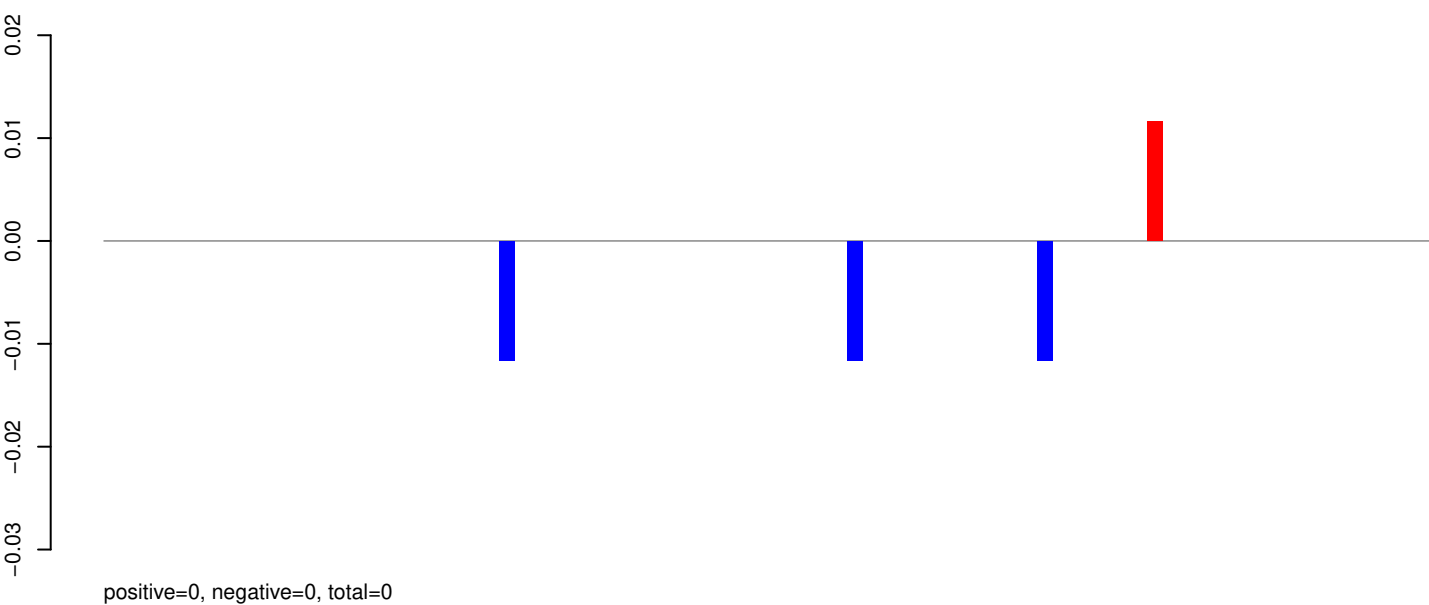
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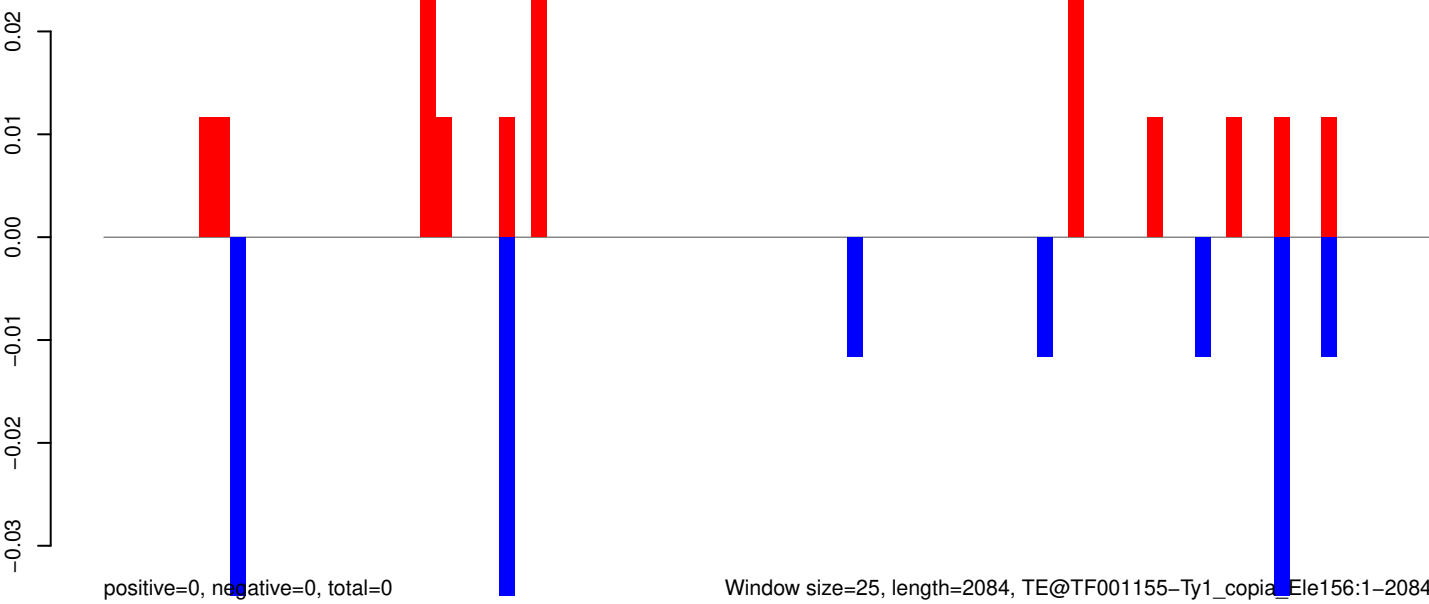
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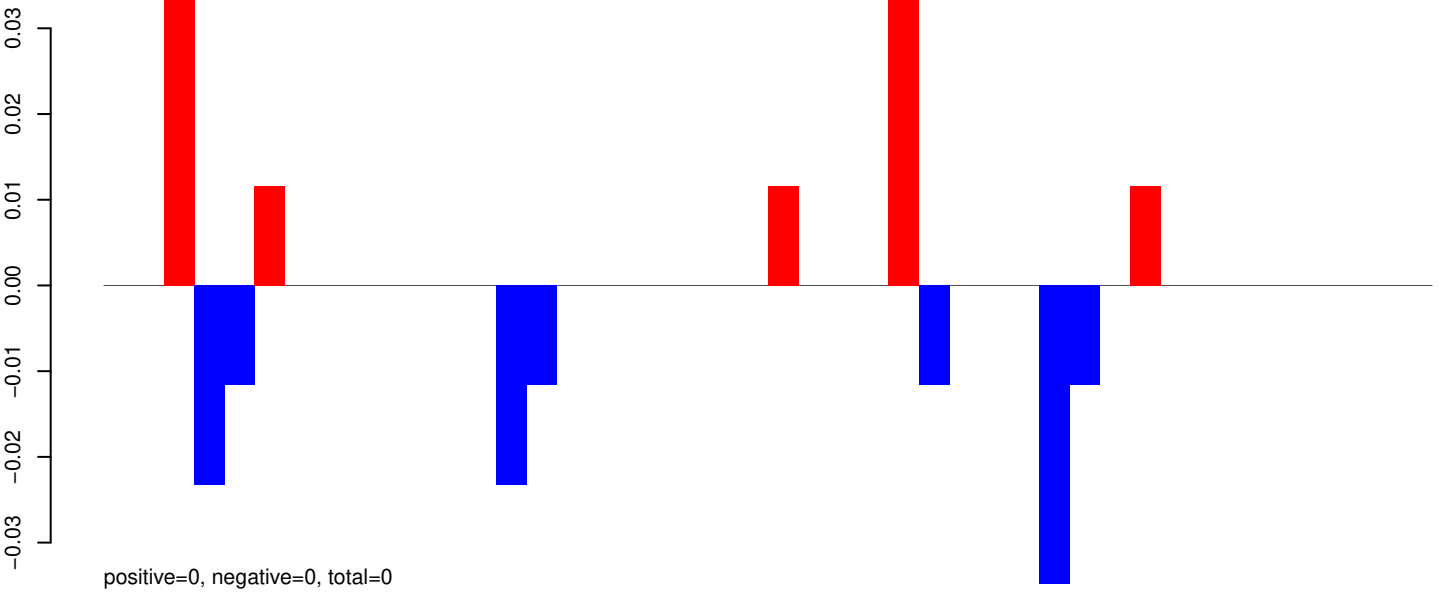
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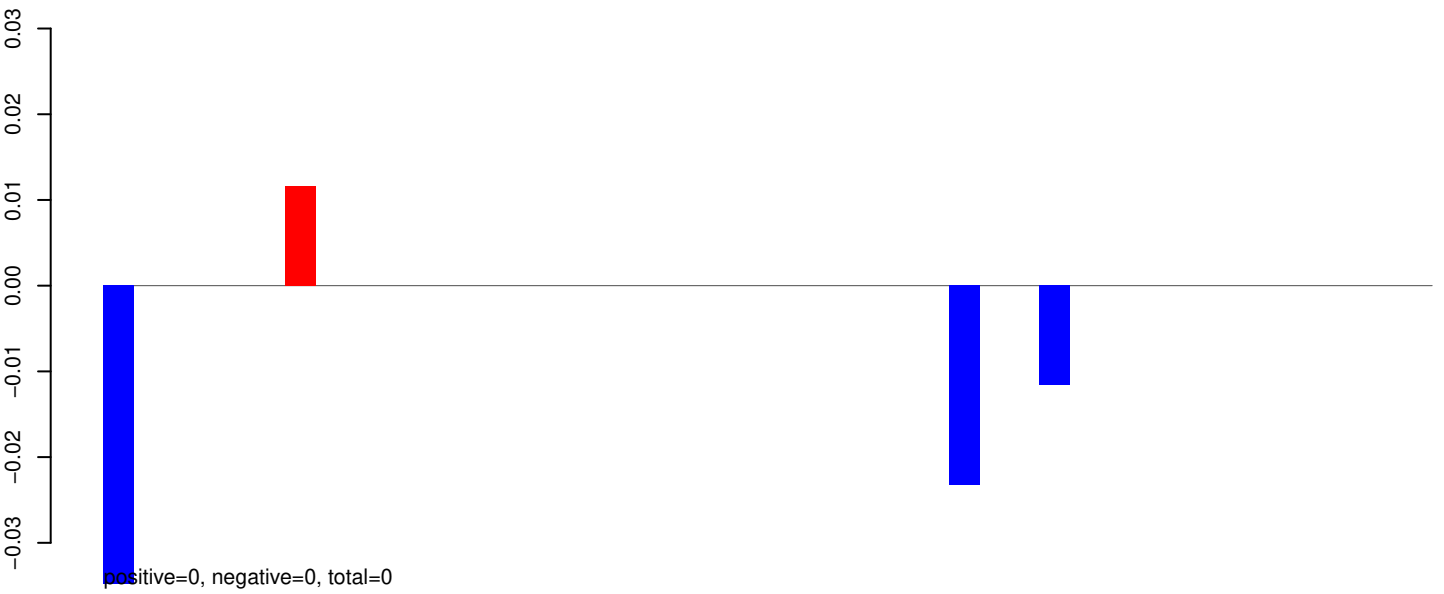
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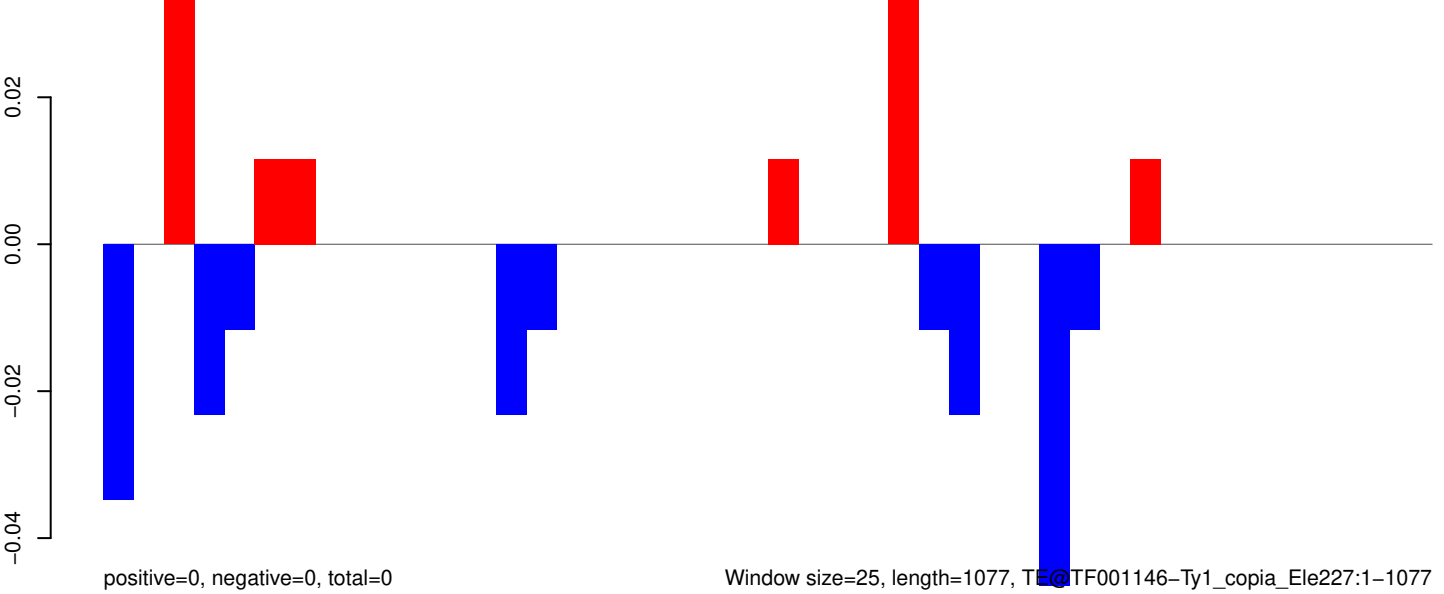
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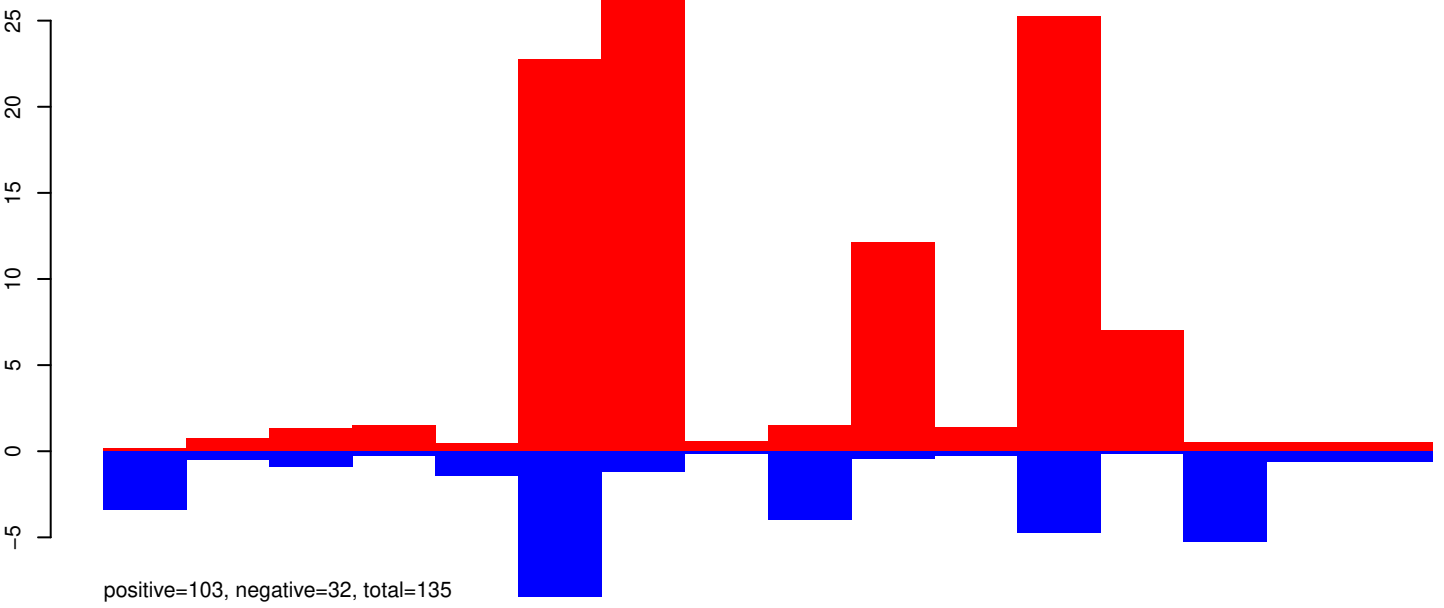


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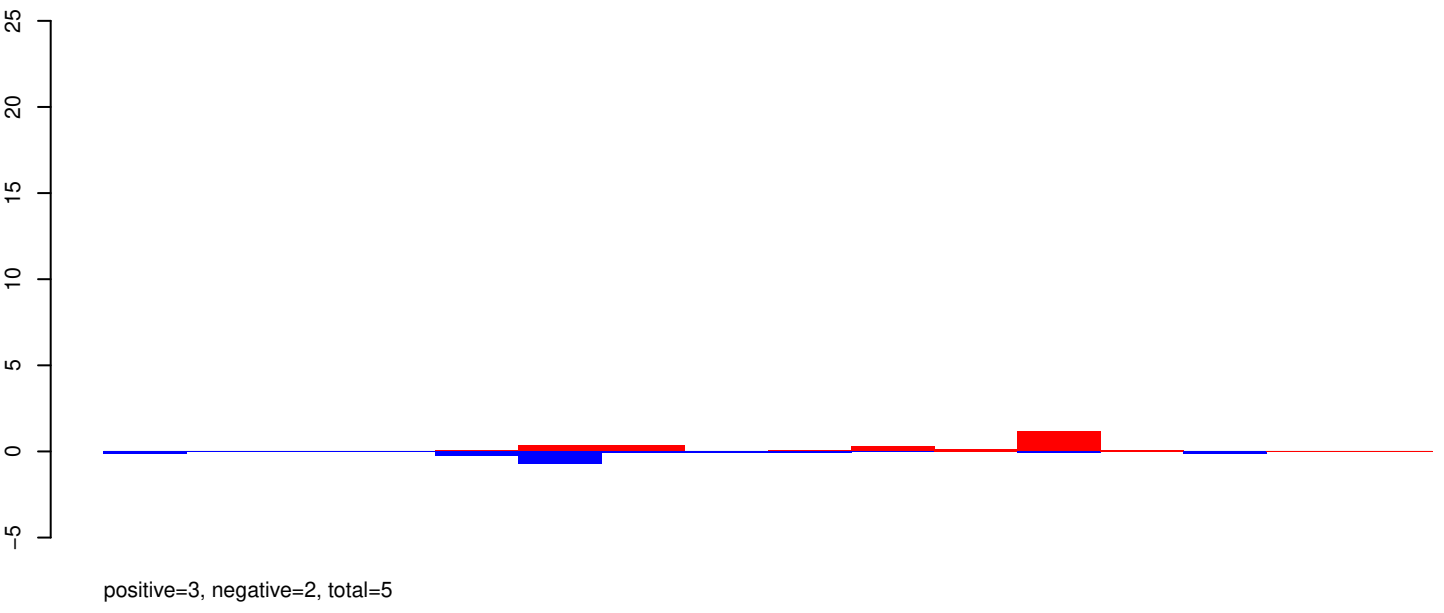


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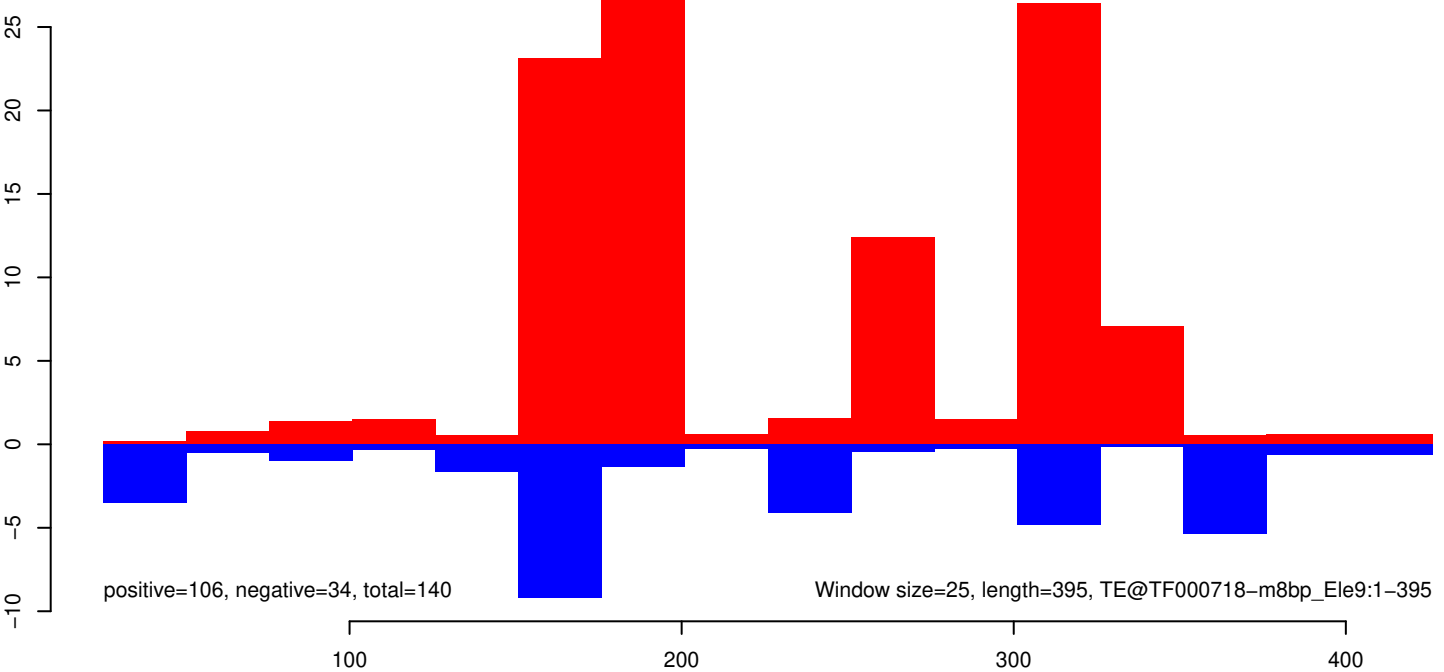
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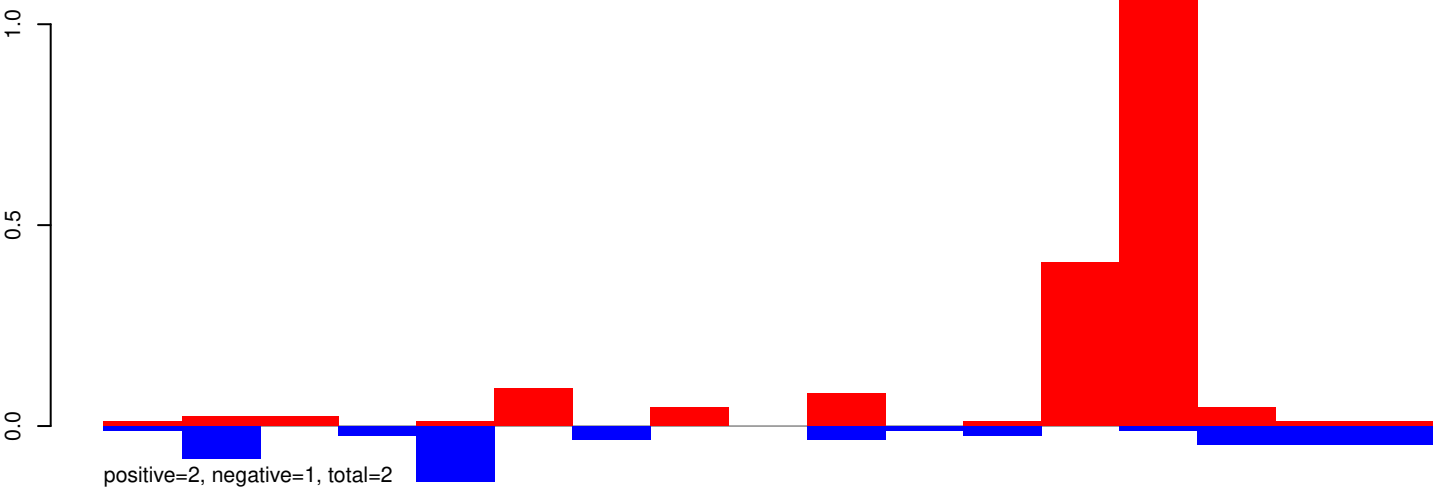
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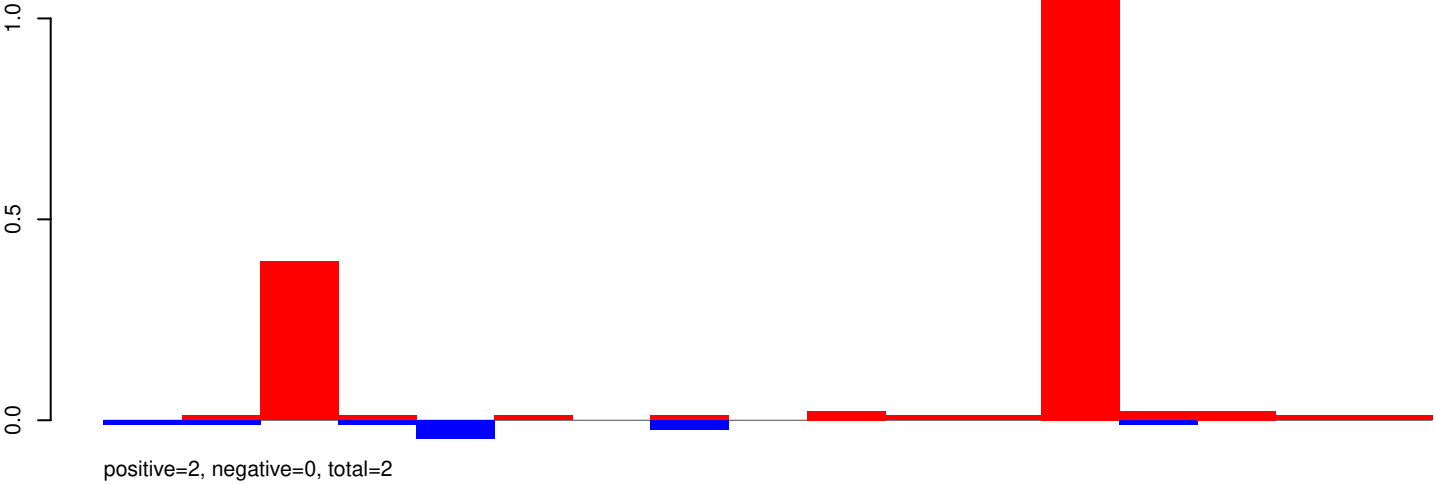
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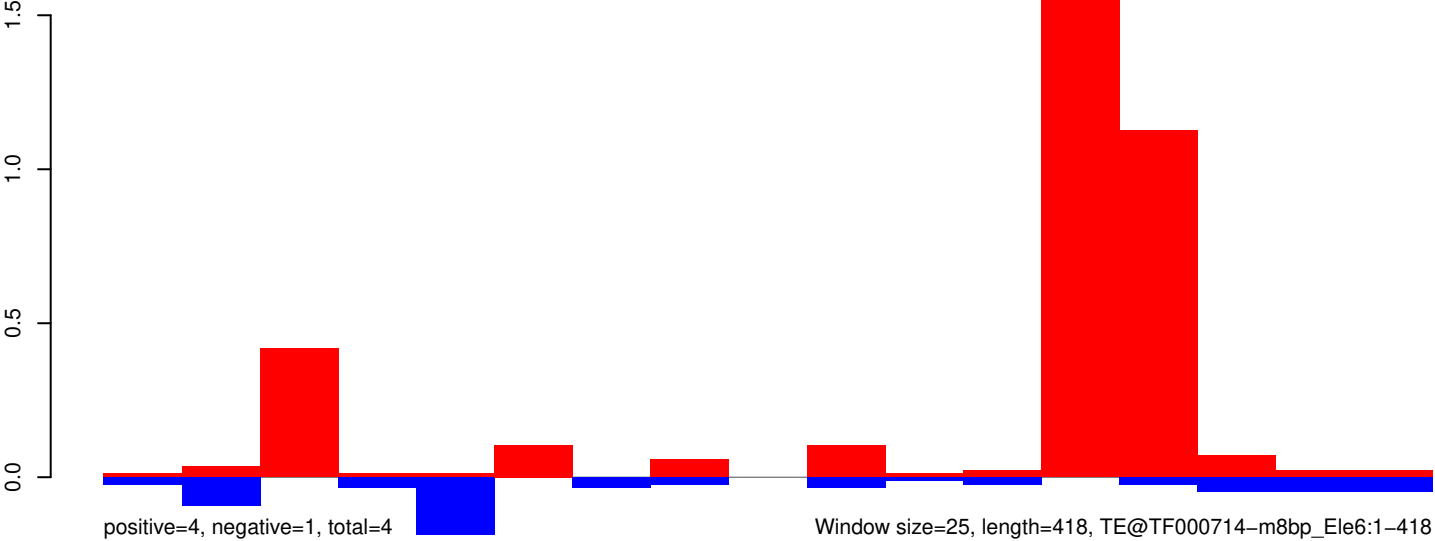
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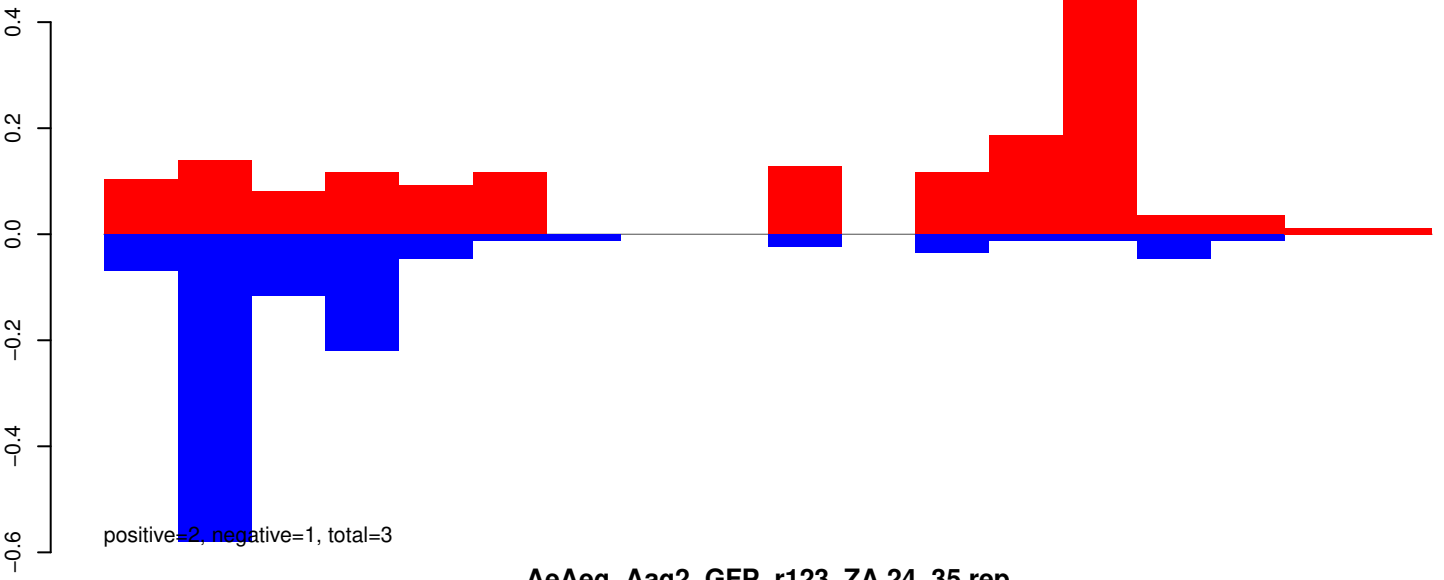
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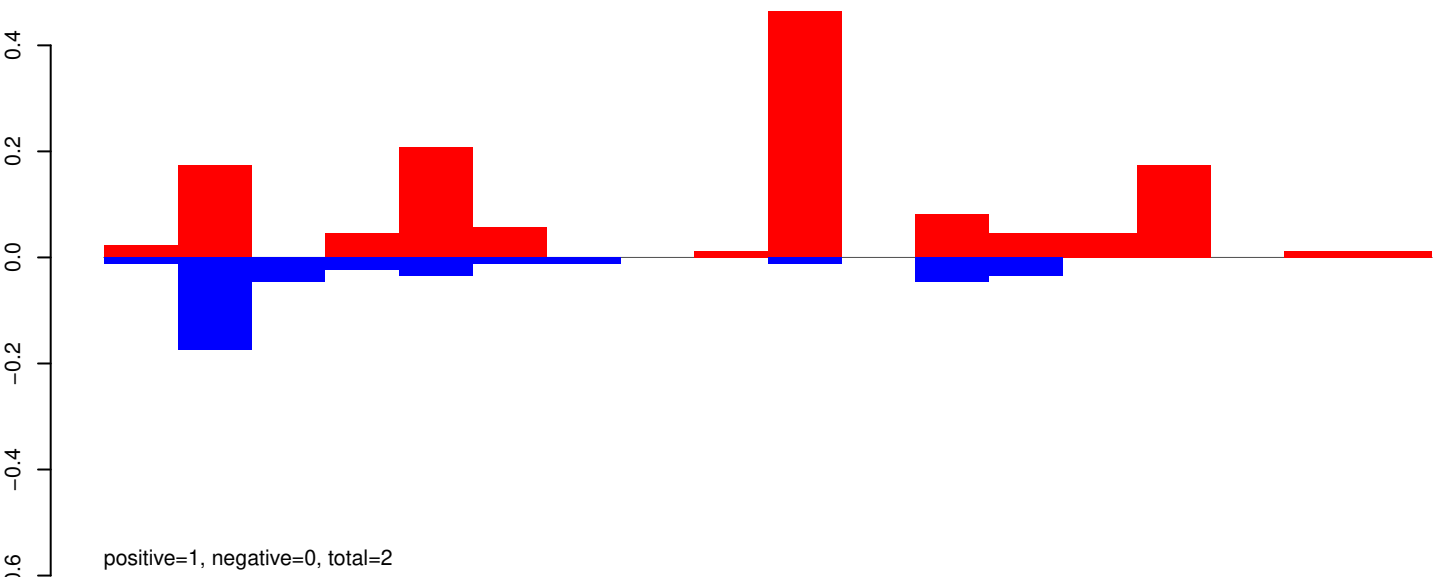
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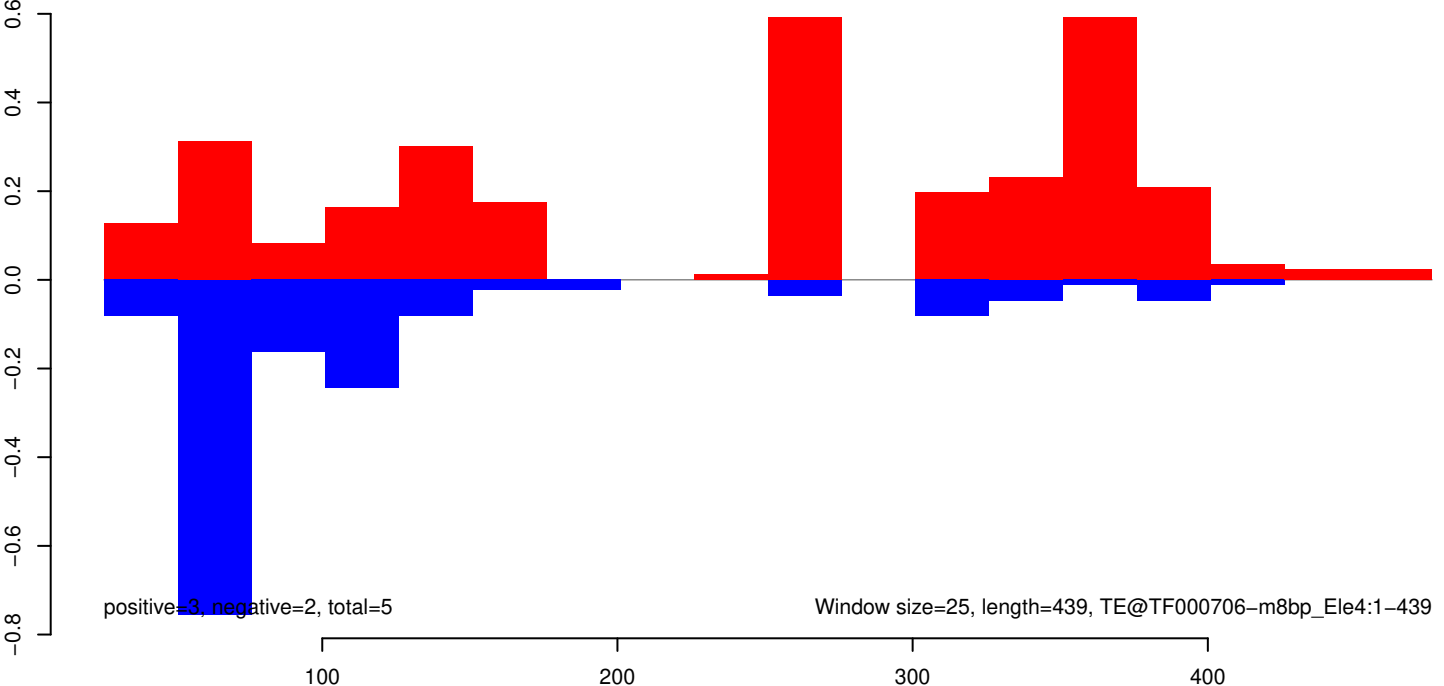
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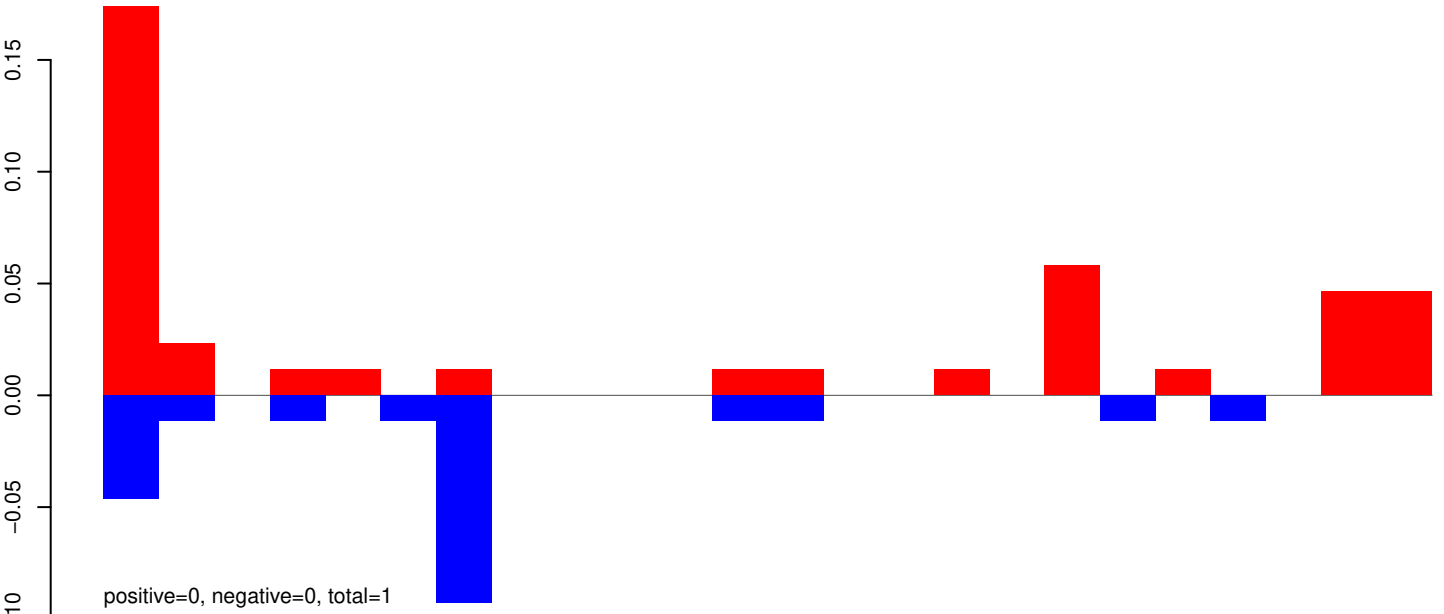
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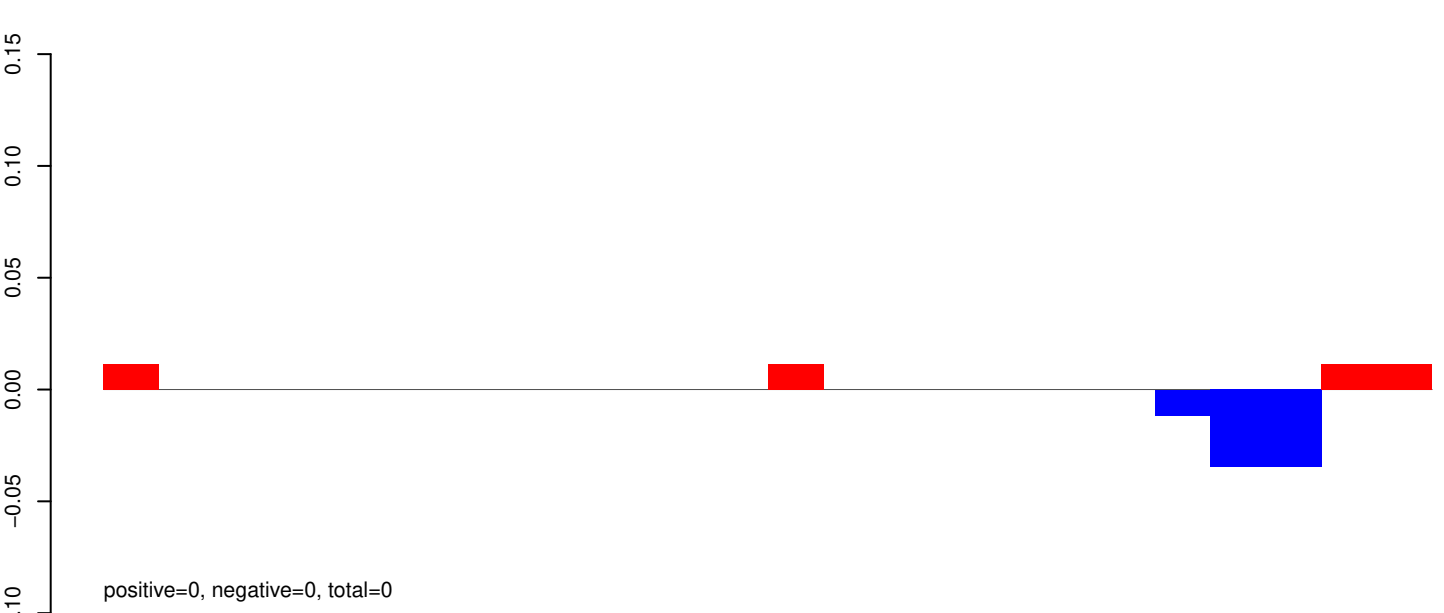
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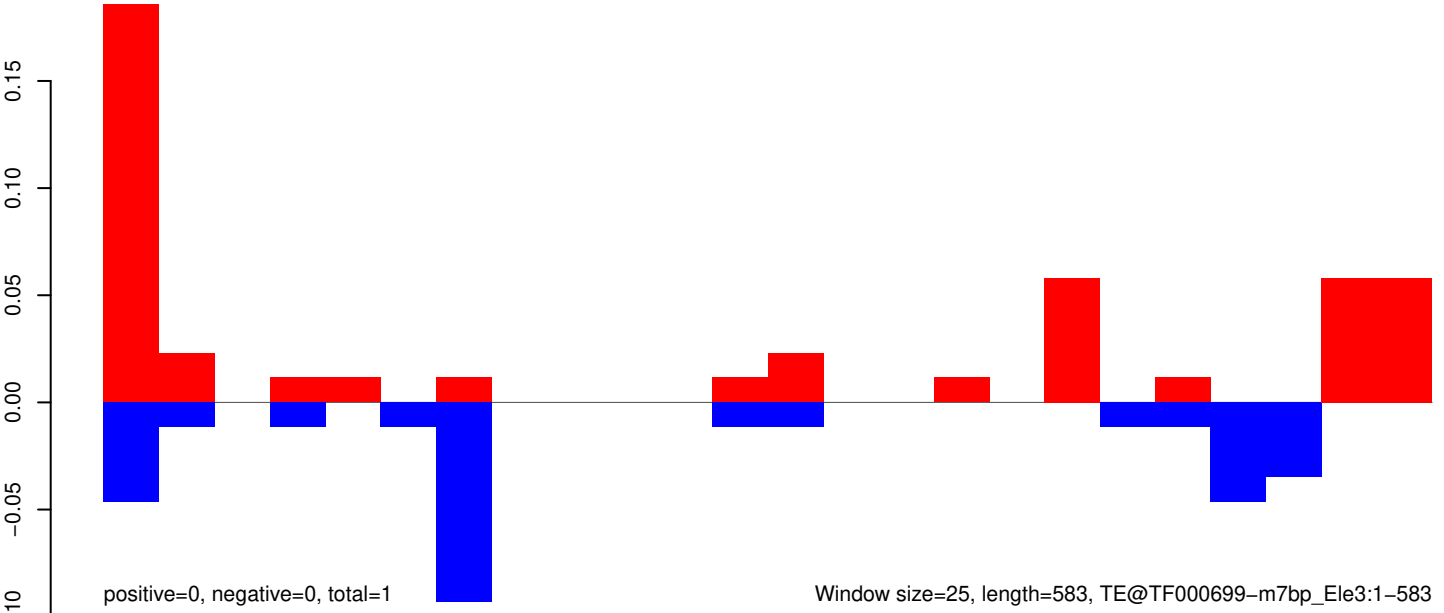
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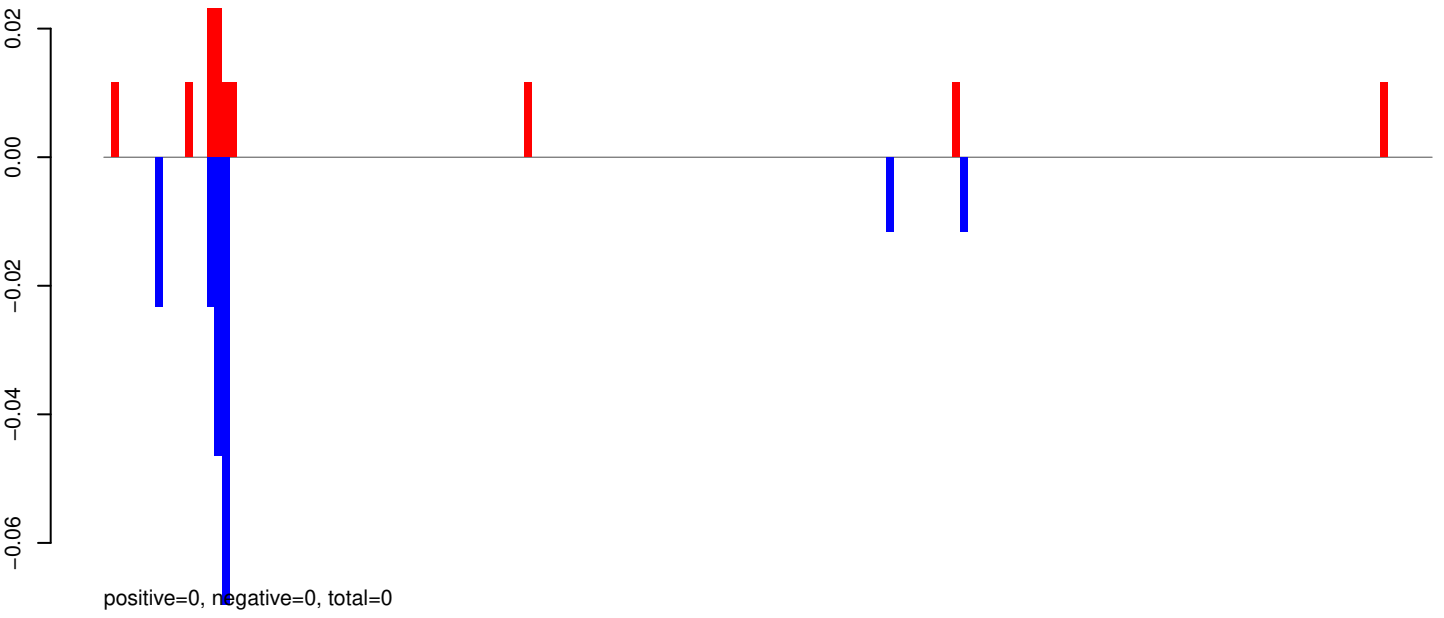
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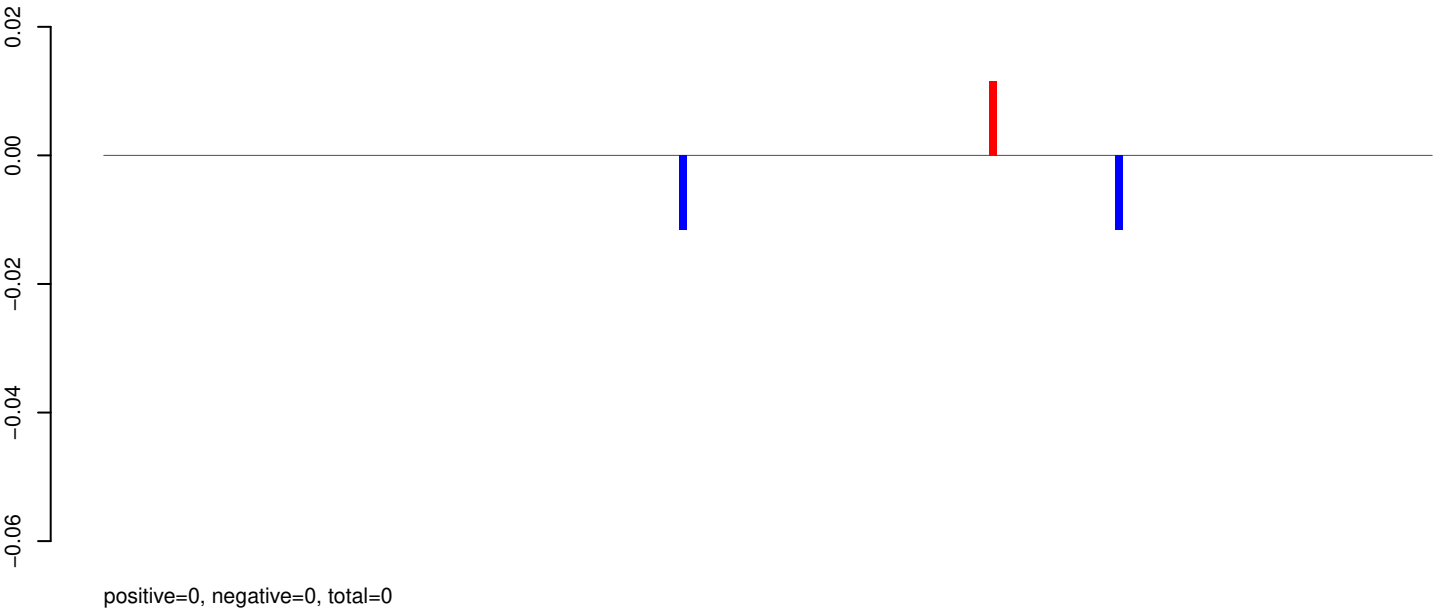
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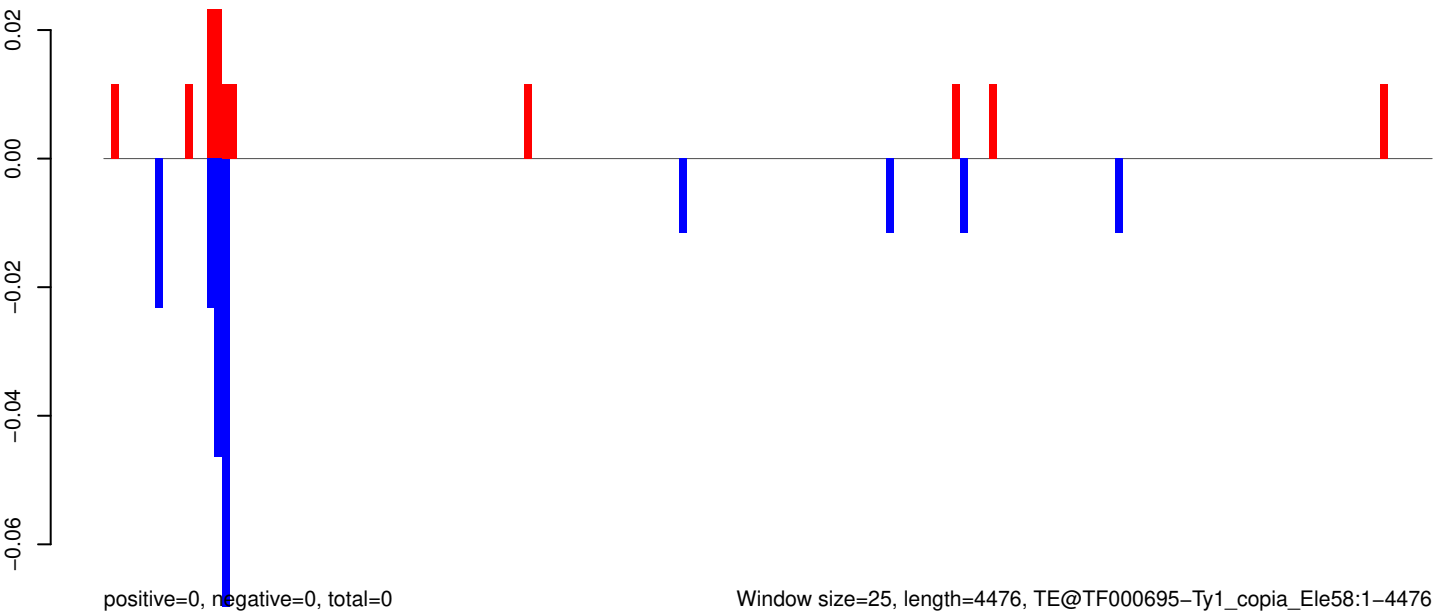
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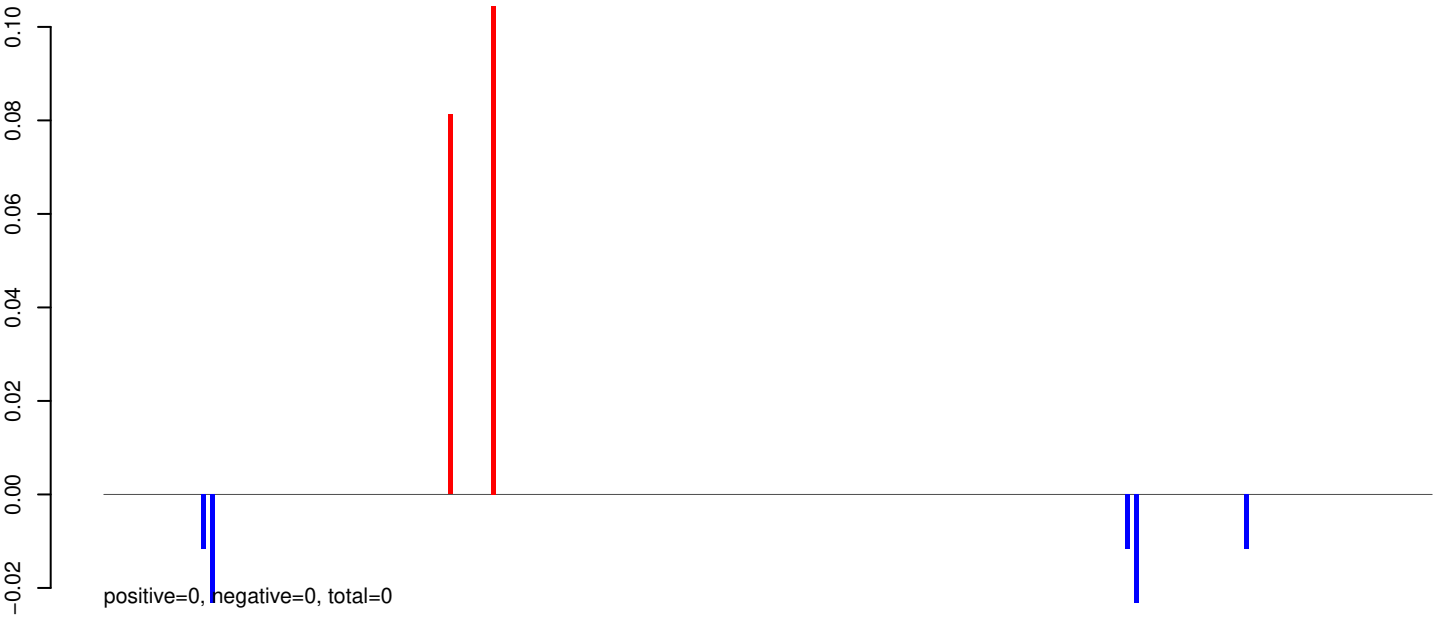
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AeAeg_Aag2_GFP_r123_ZA.rep



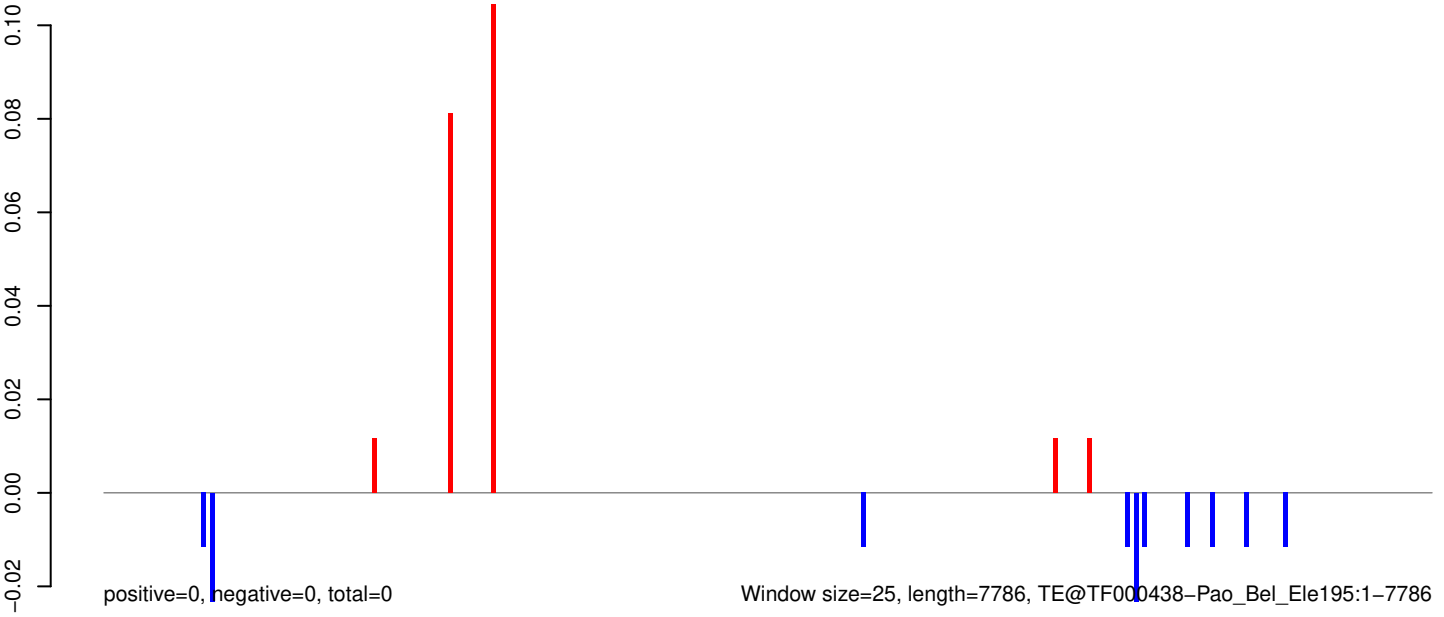
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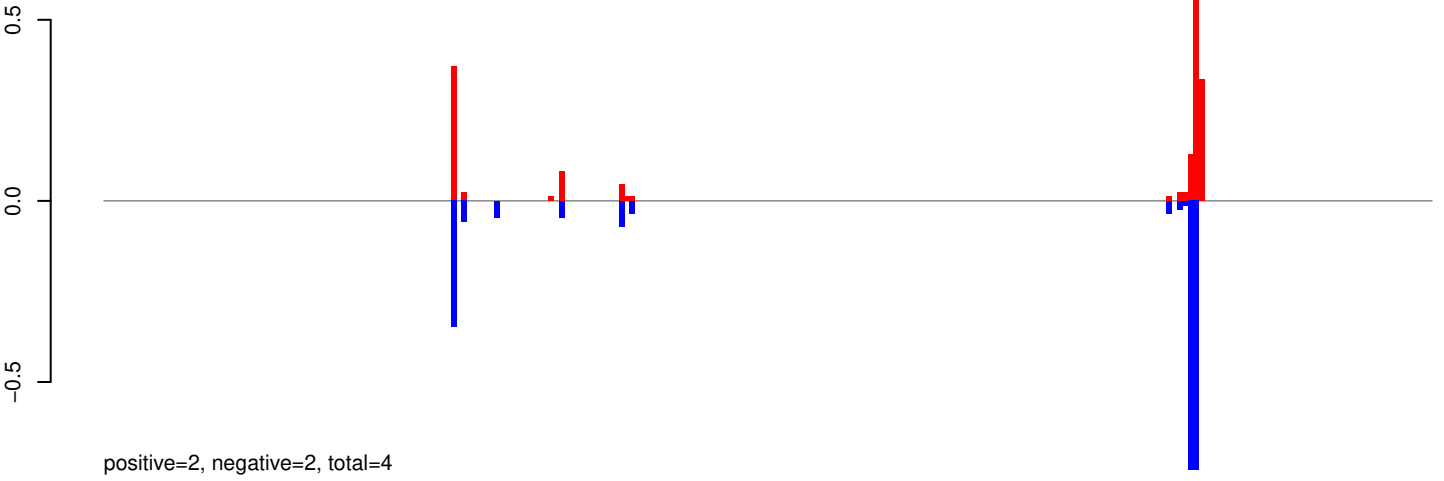
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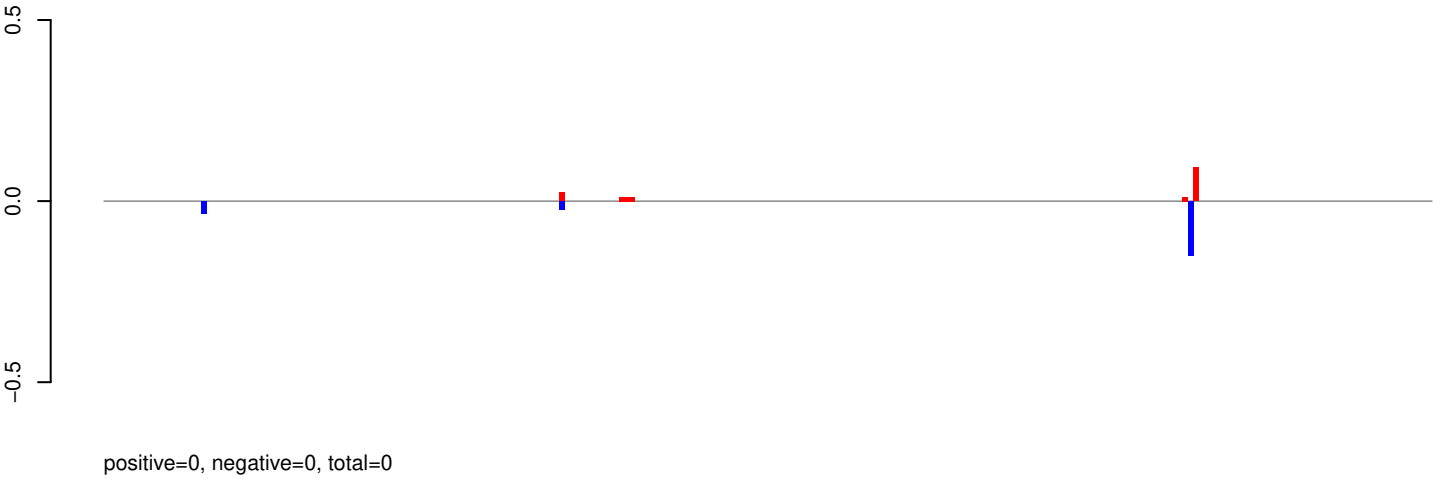
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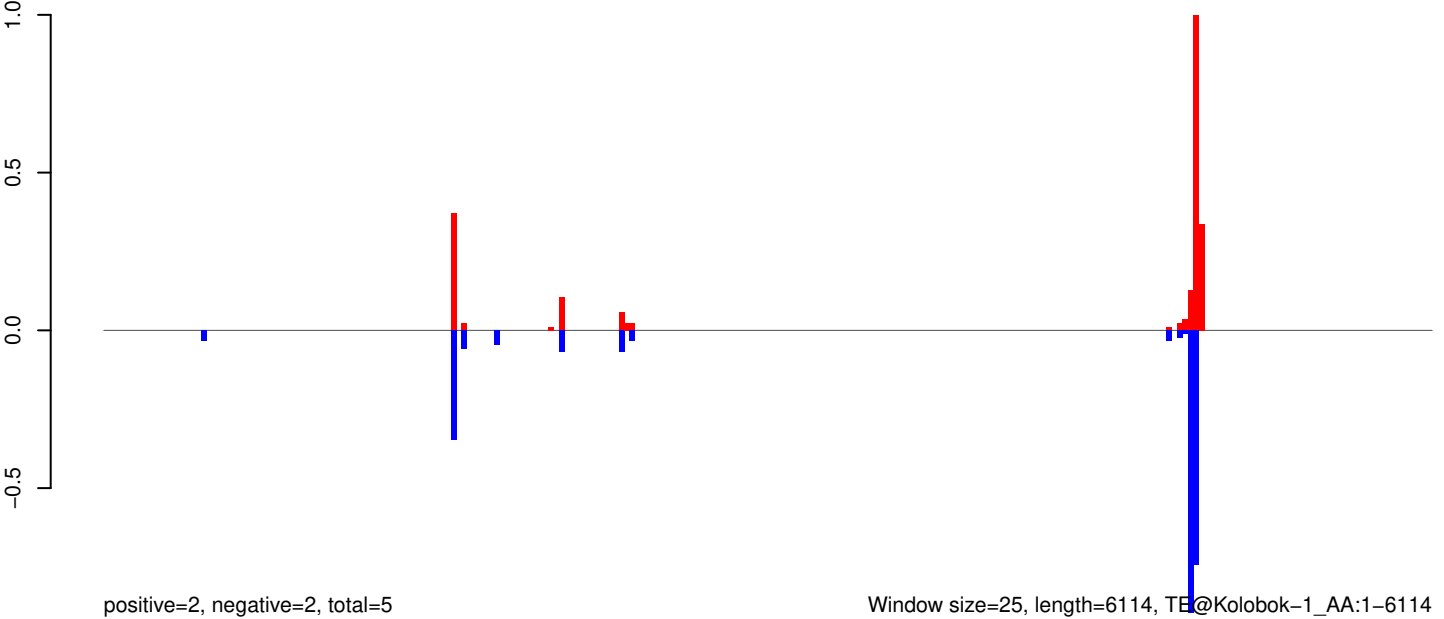
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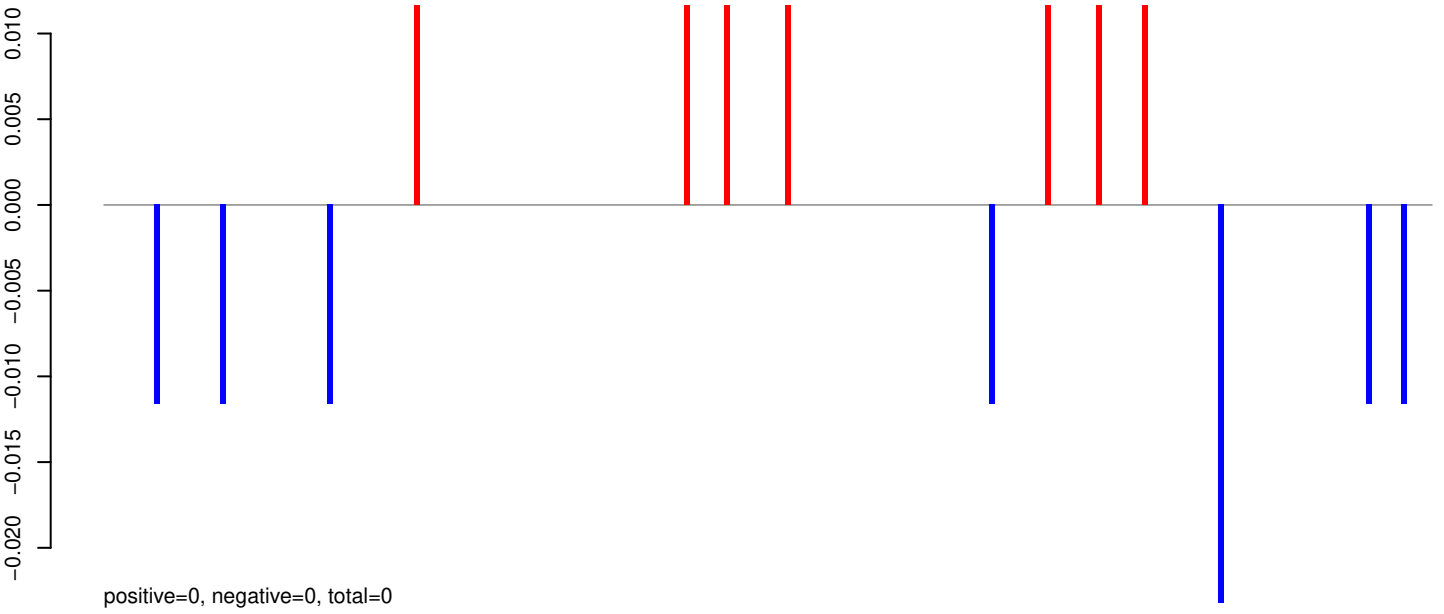
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AeAeg_Aag2_GFP_r123_ZA.rep



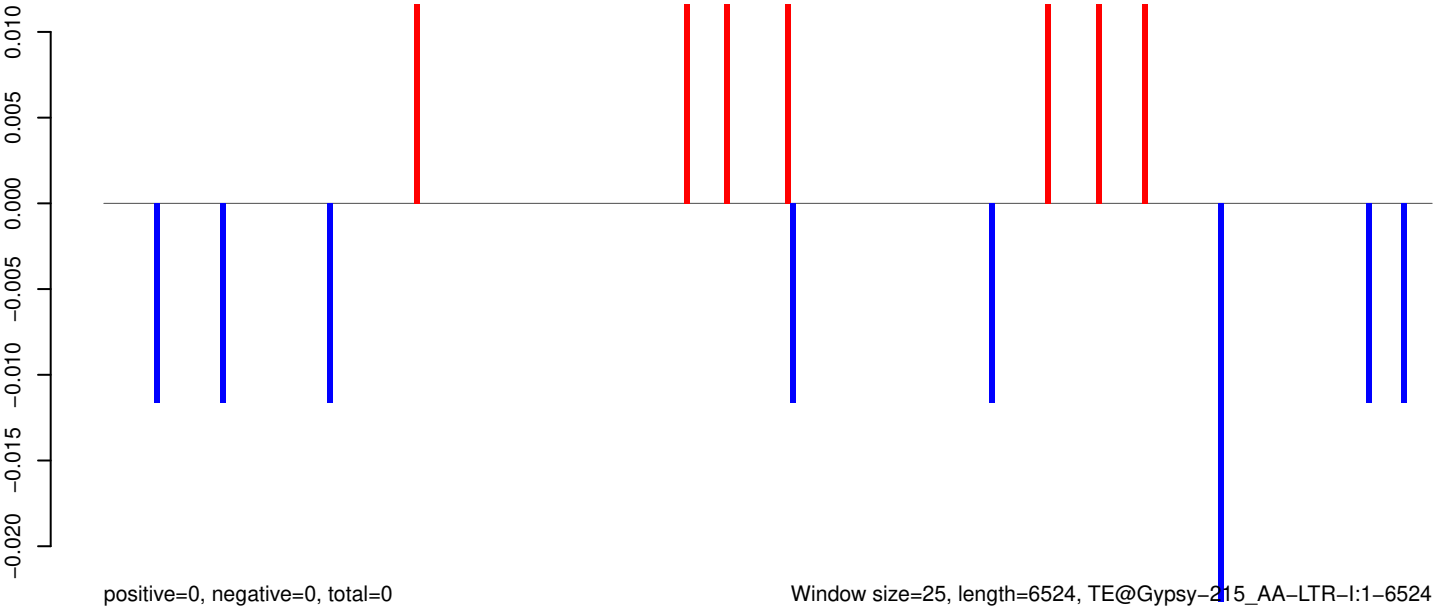
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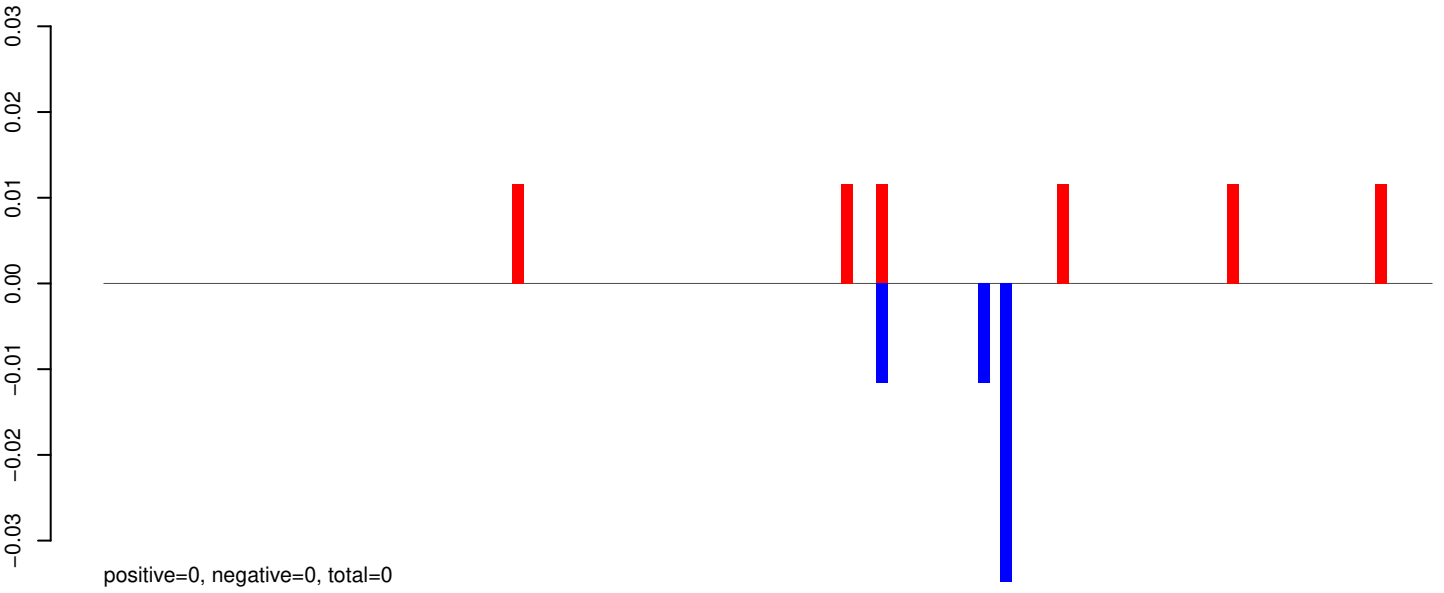
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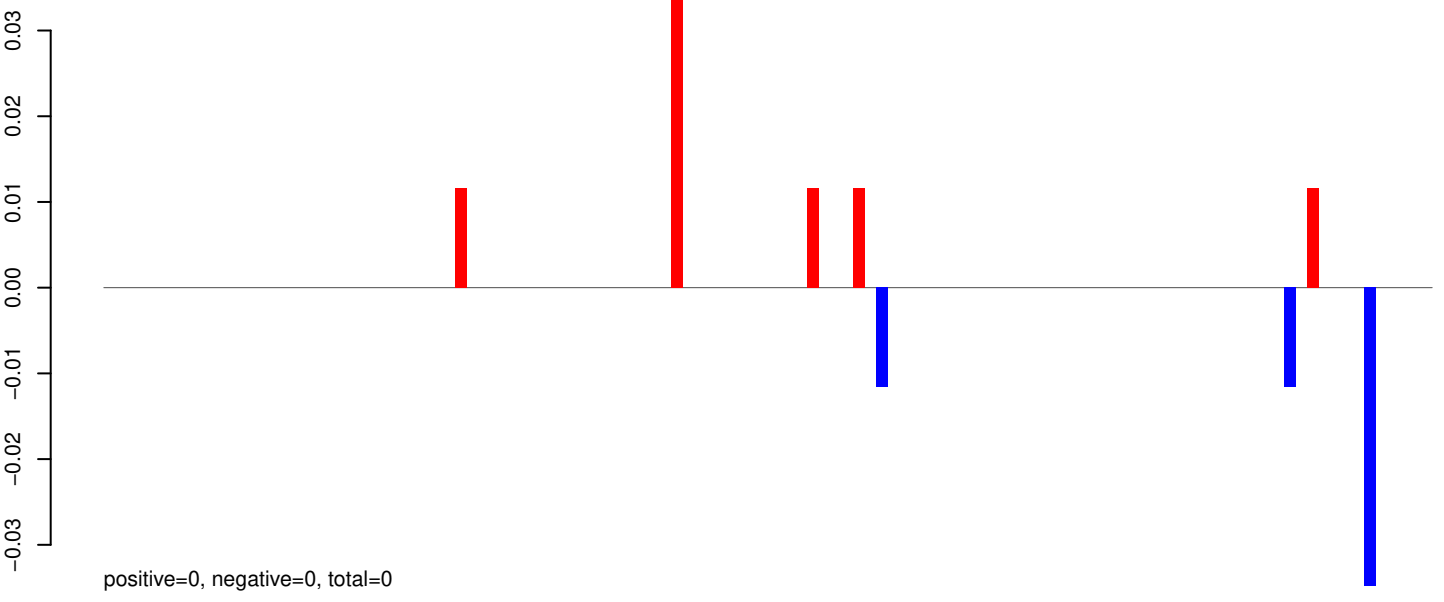
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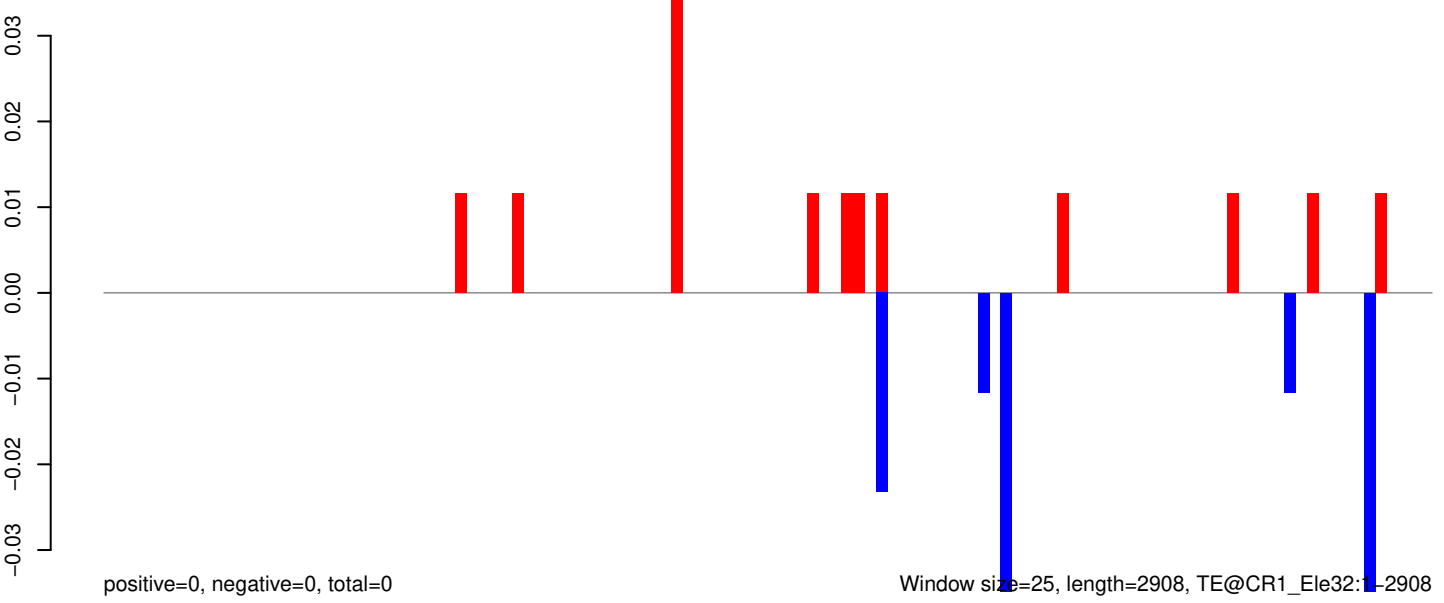
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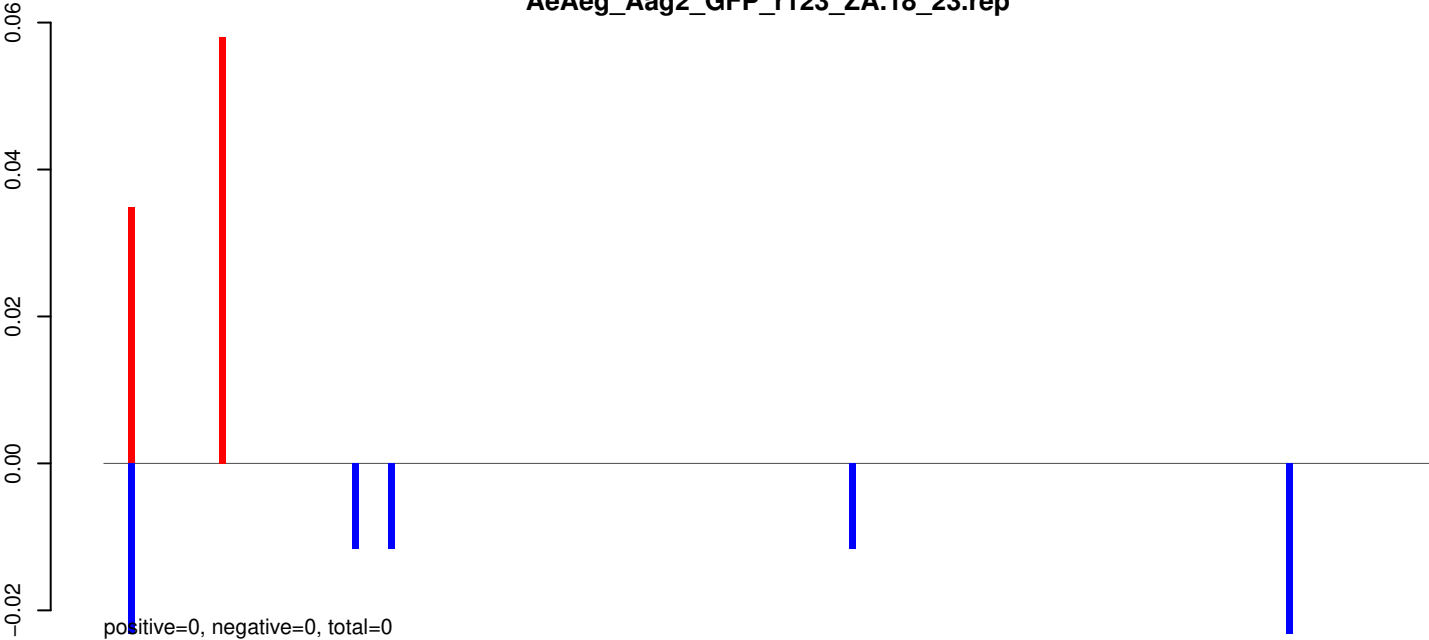
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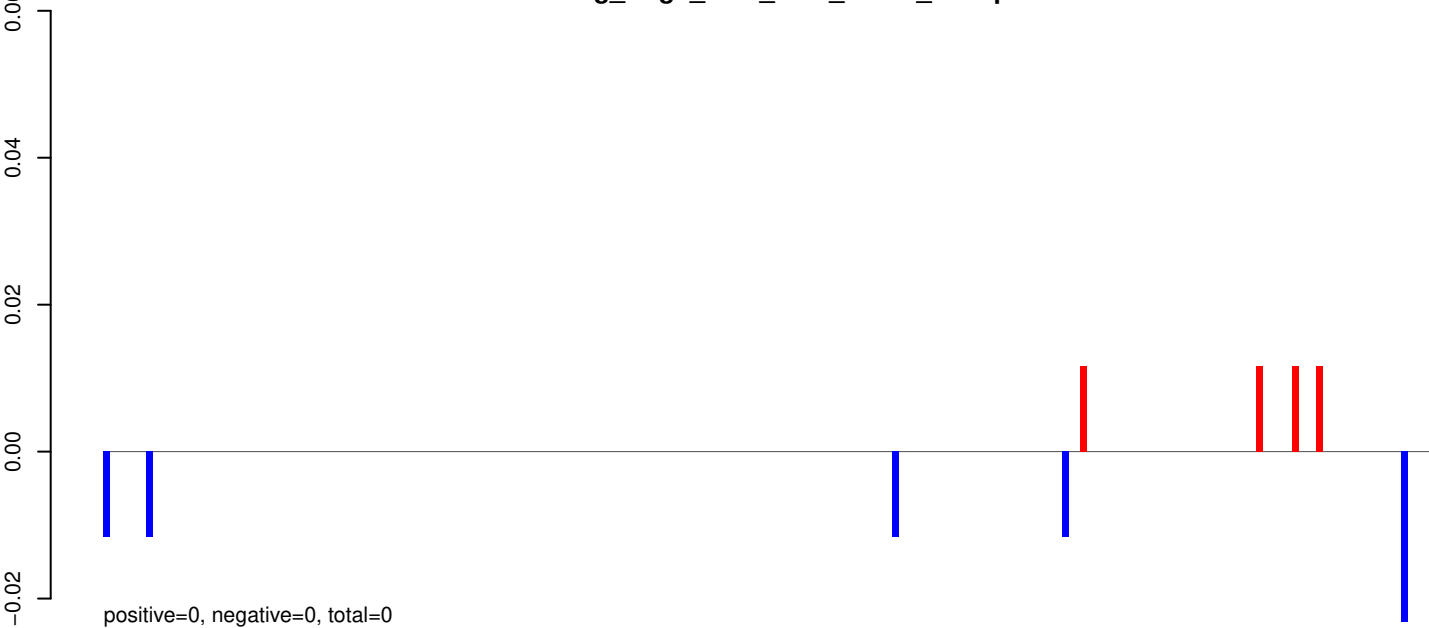
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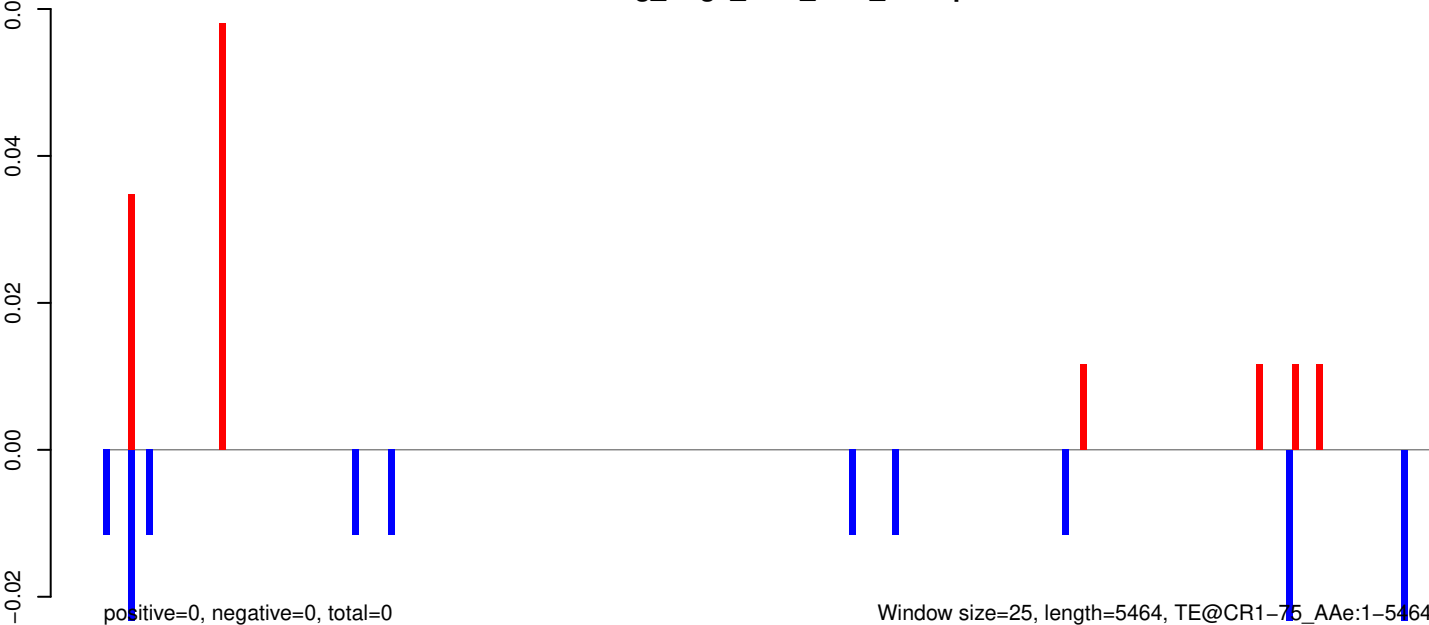
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



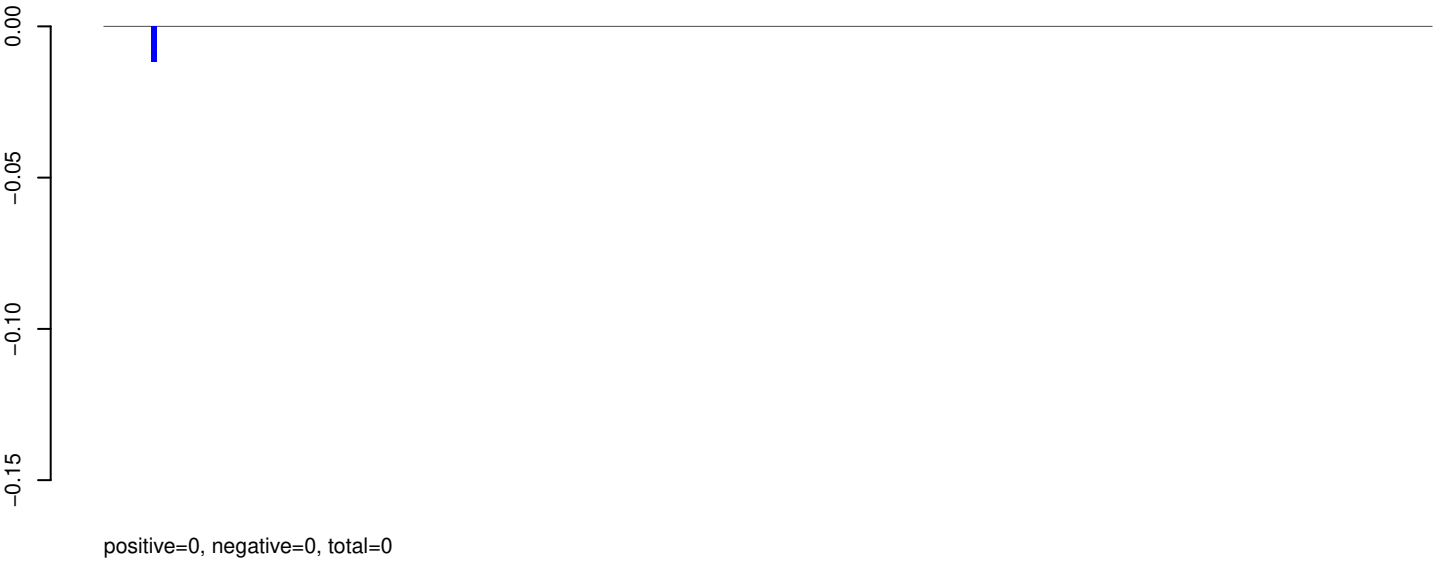
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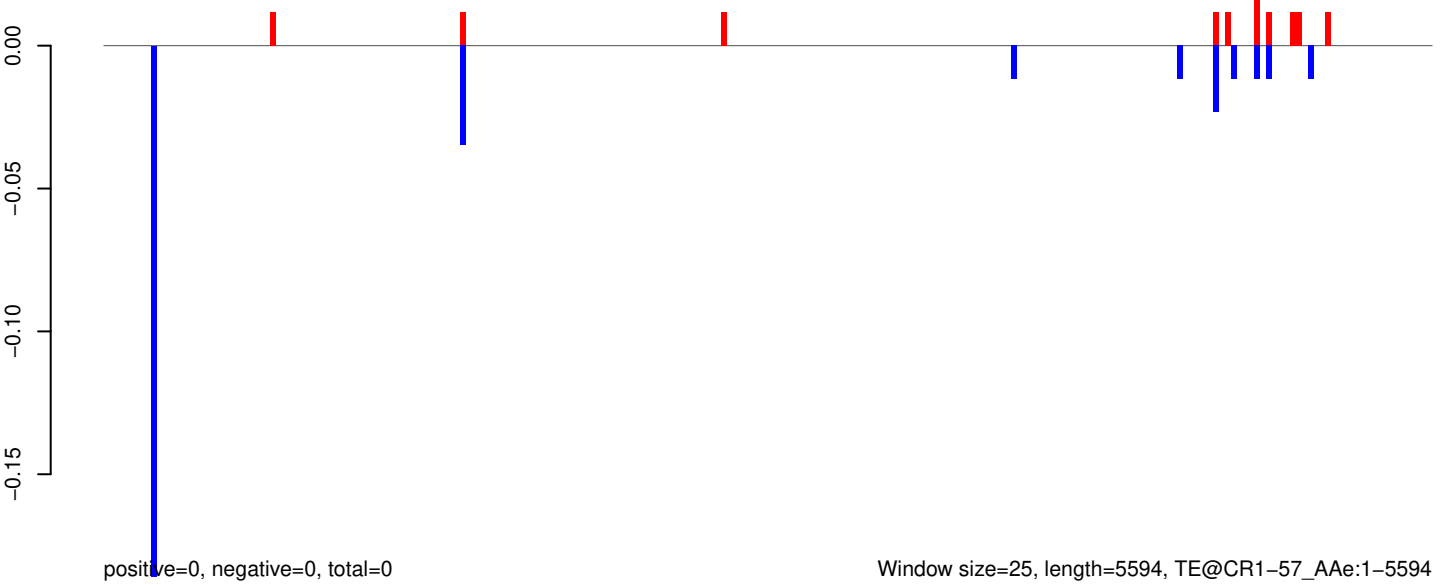
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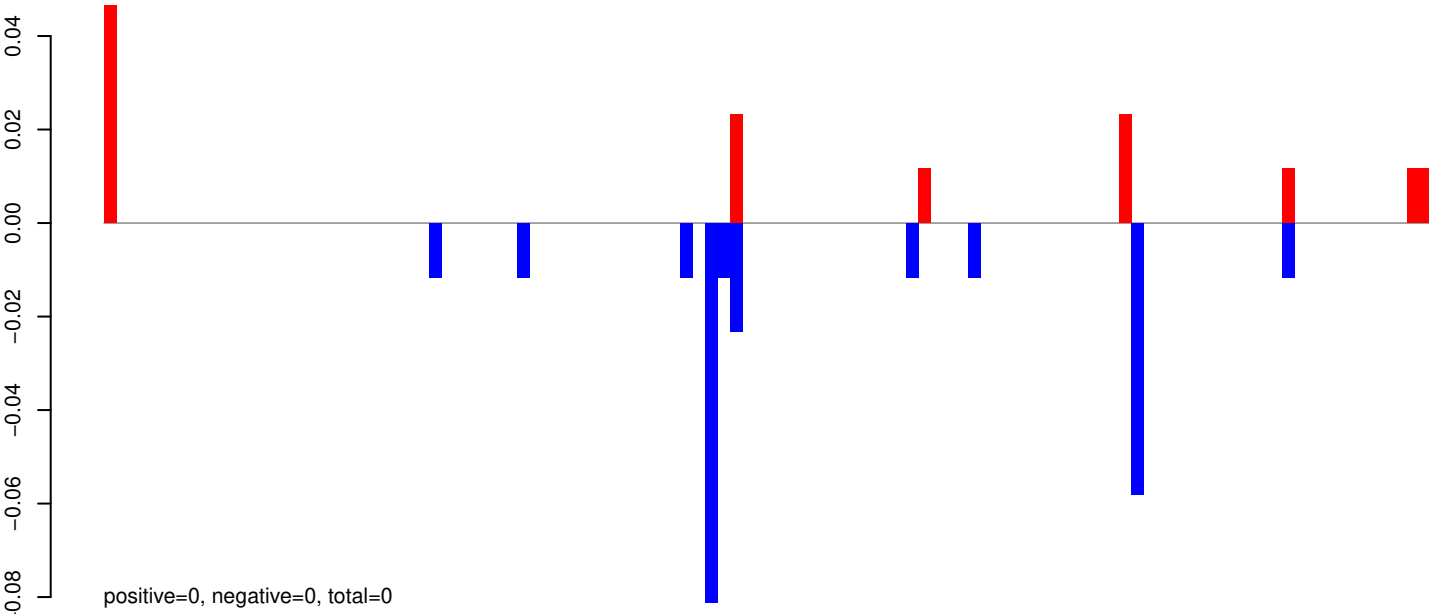
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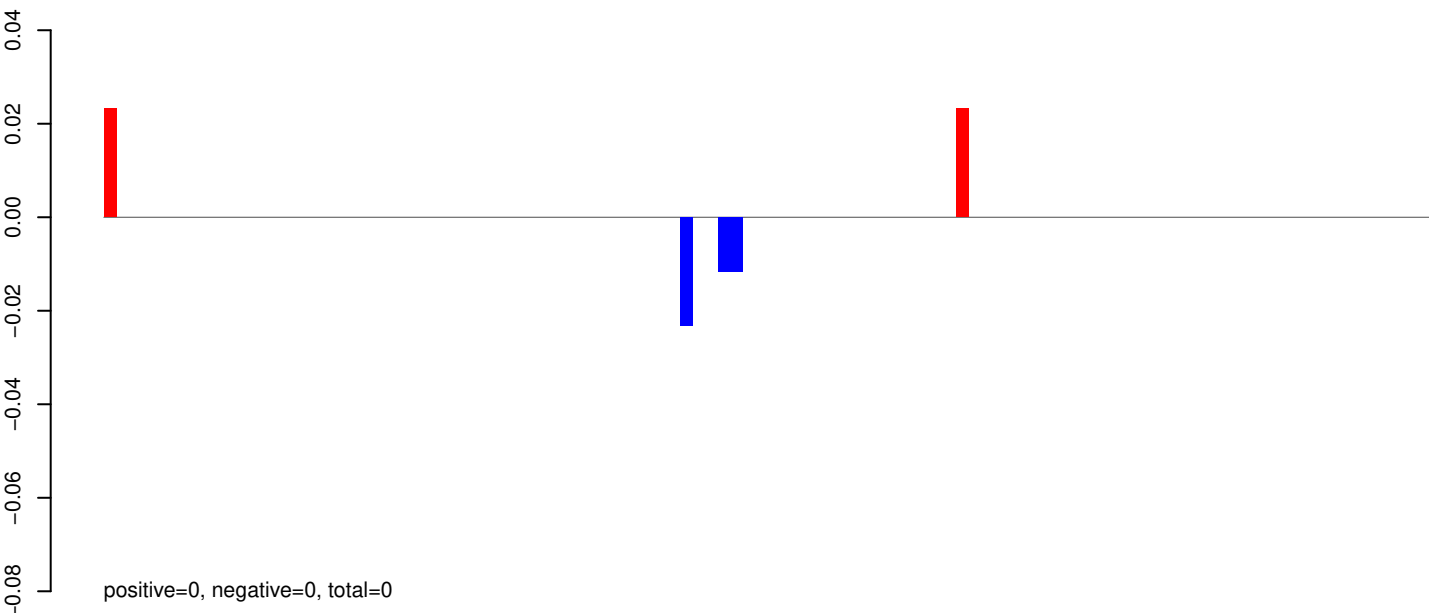
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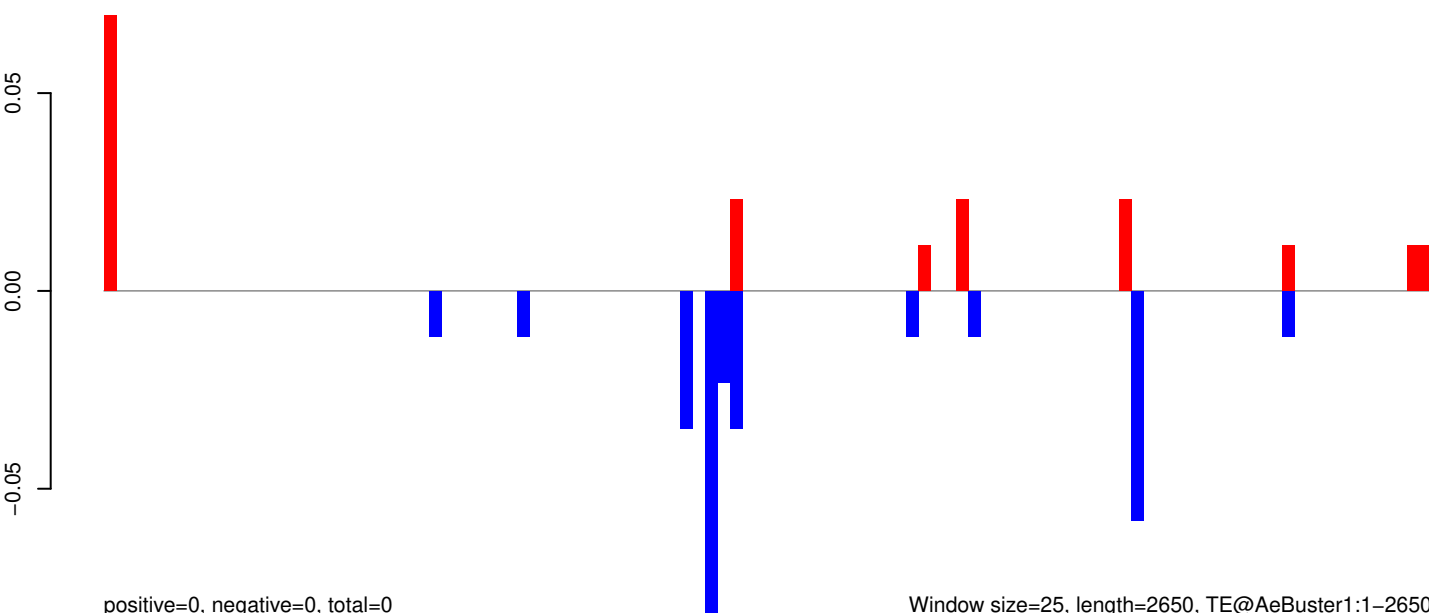
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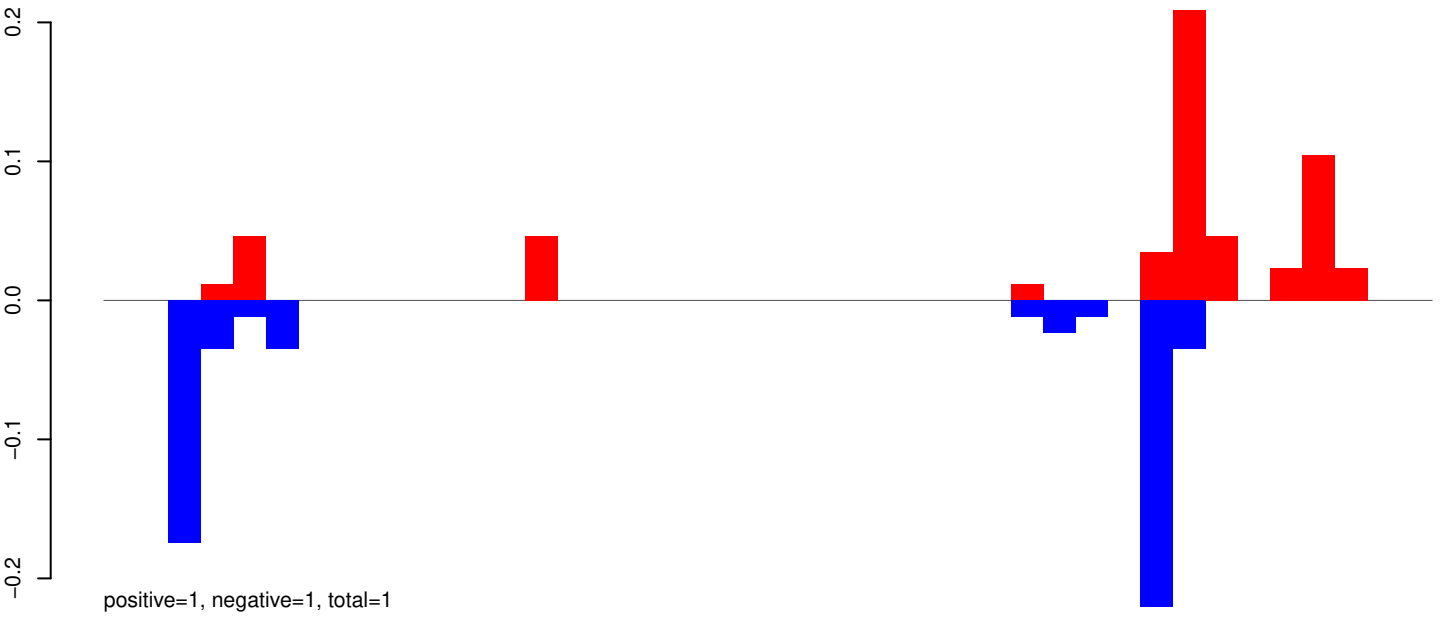


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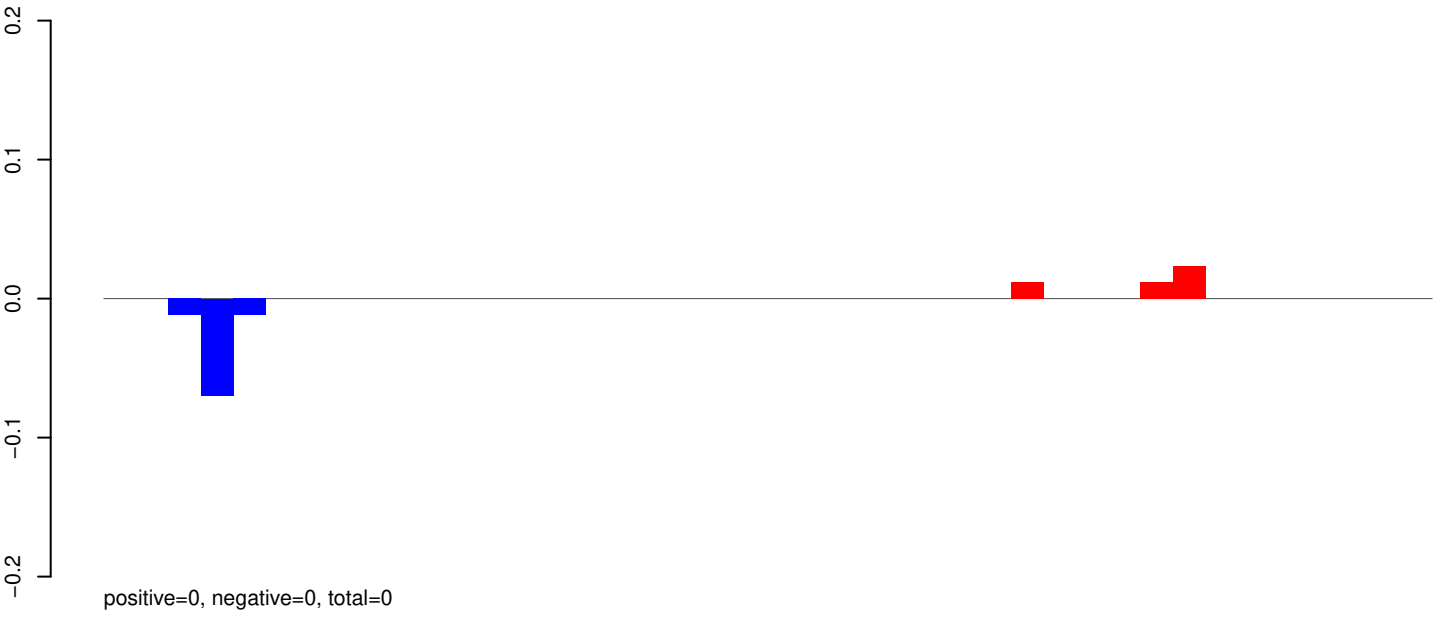


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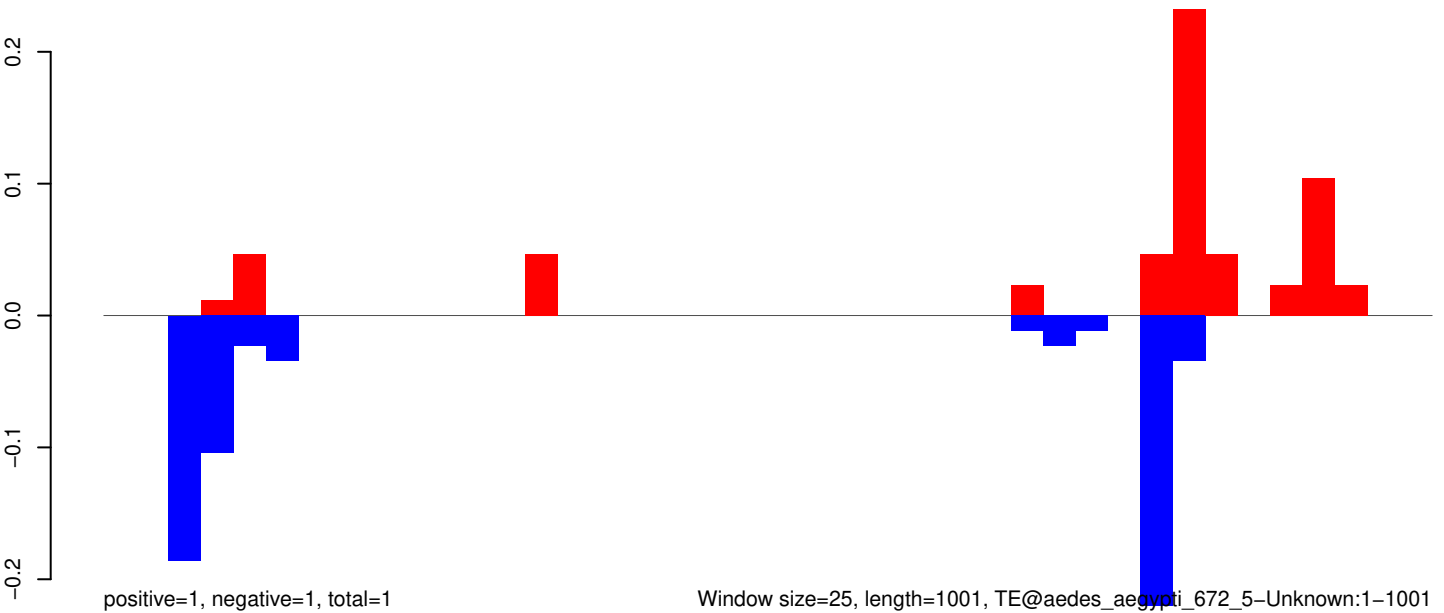
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



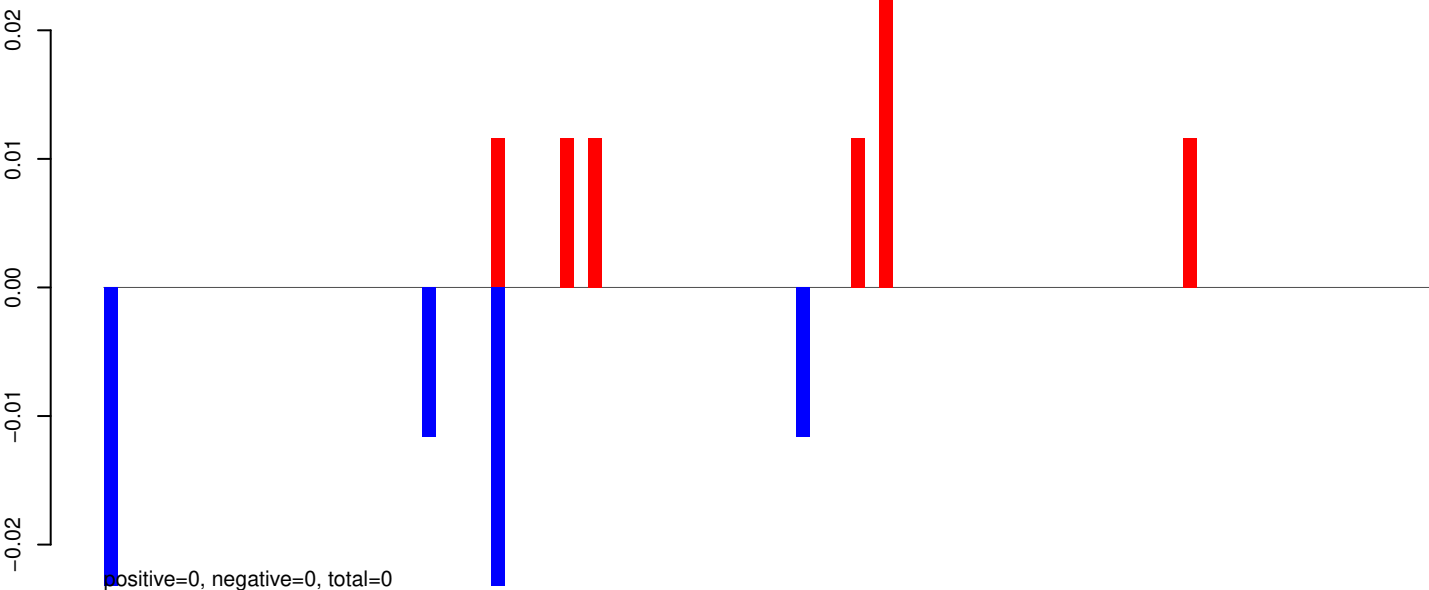
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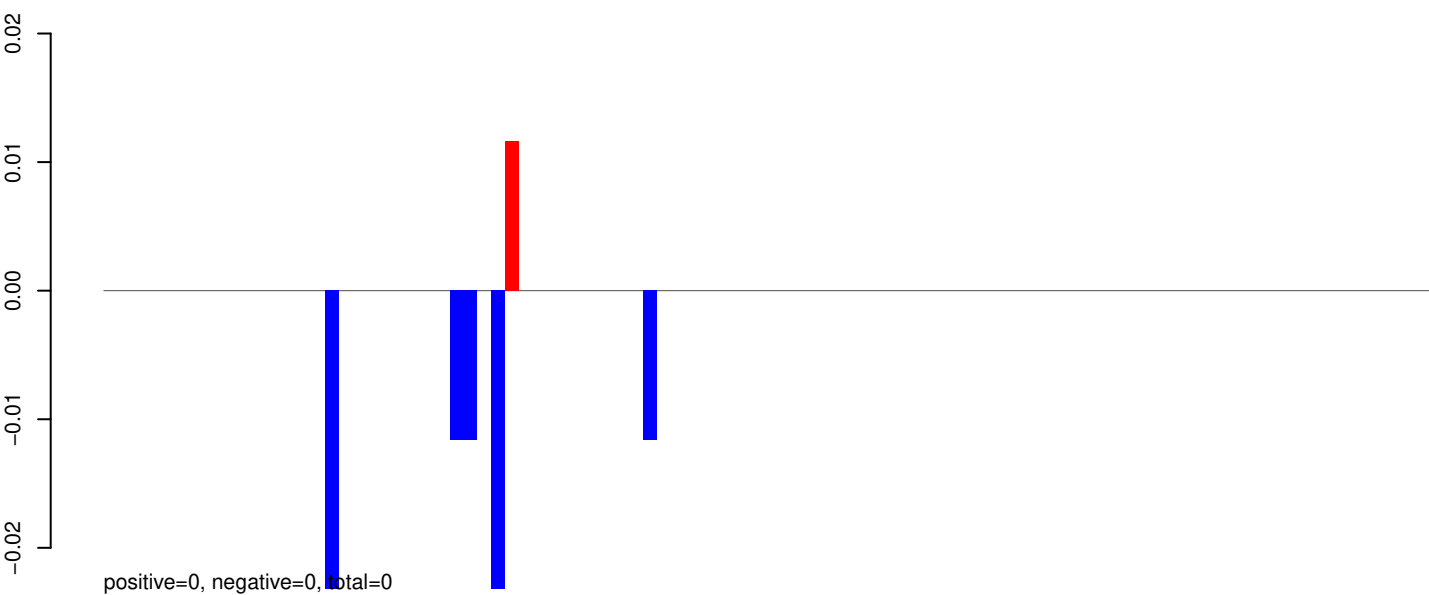
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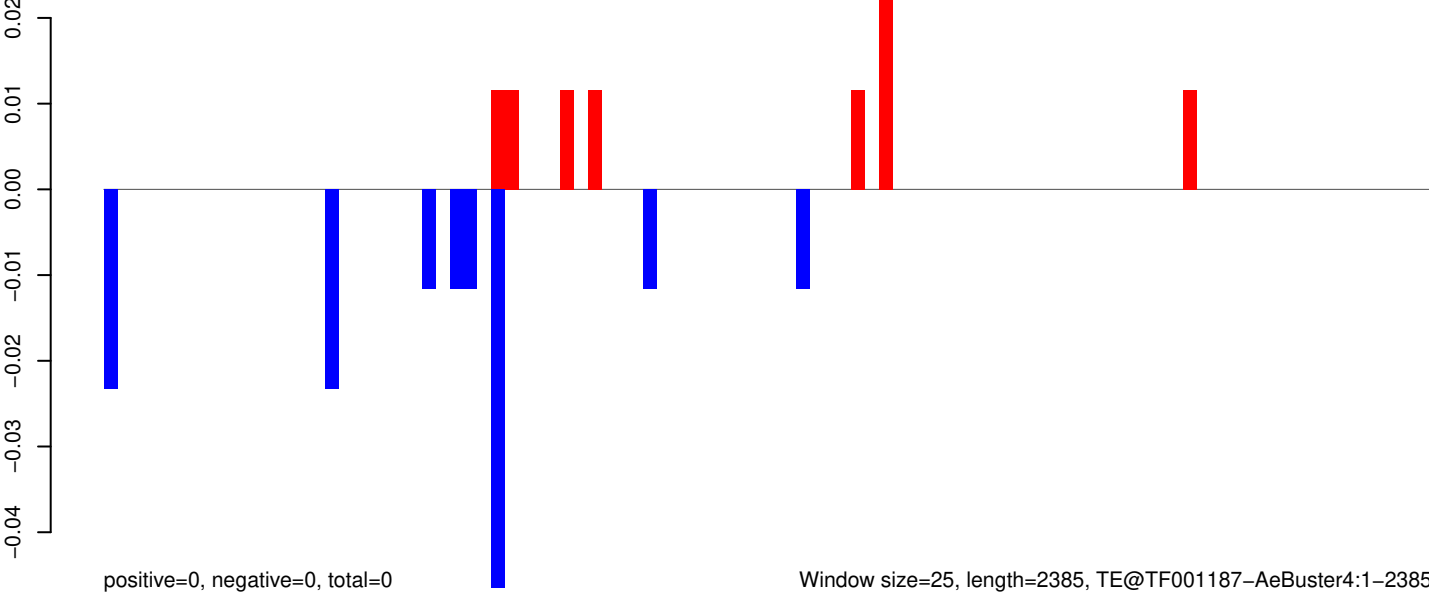
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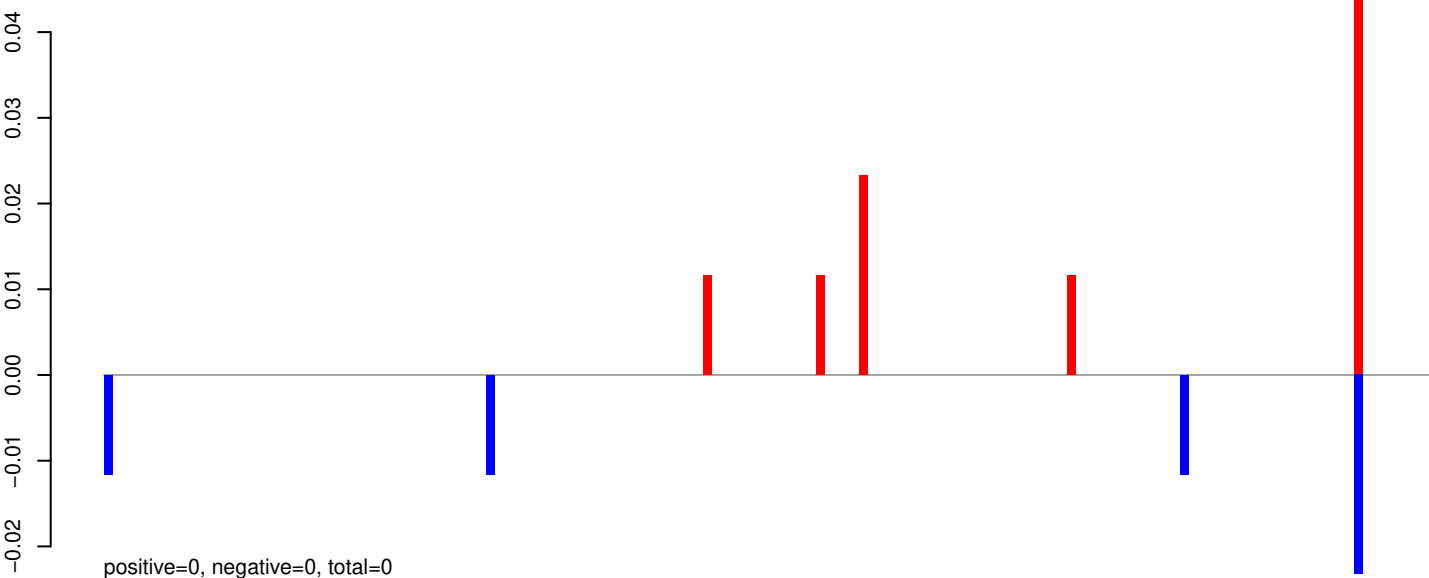


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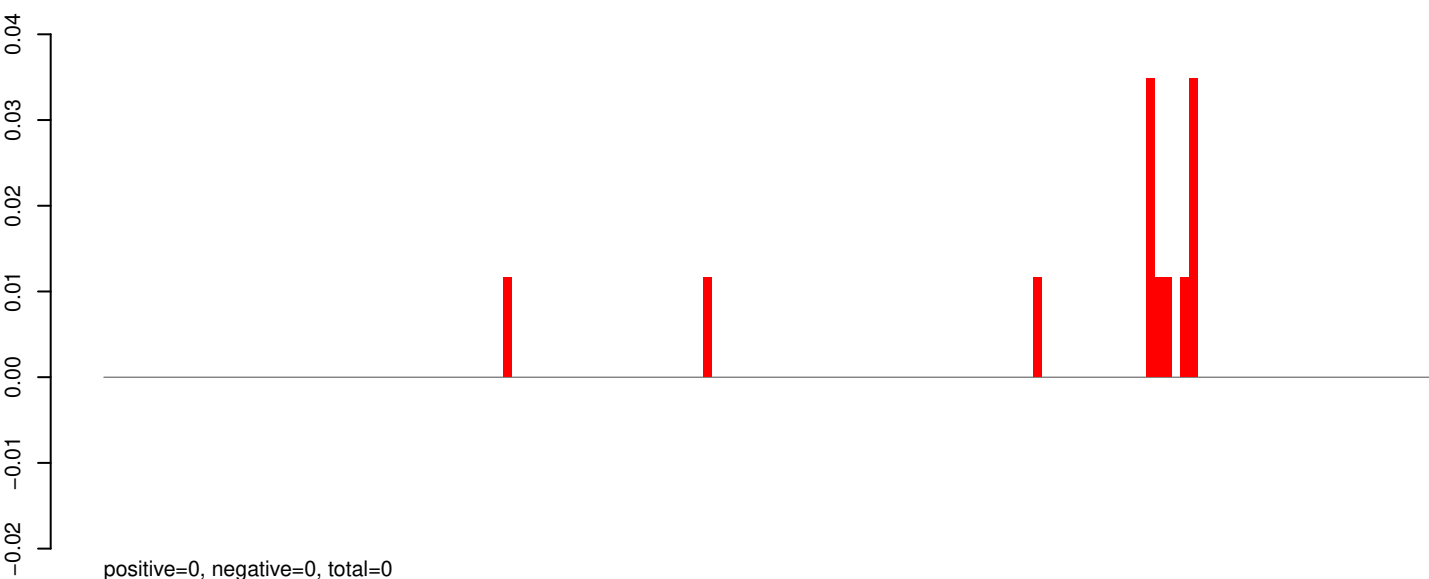


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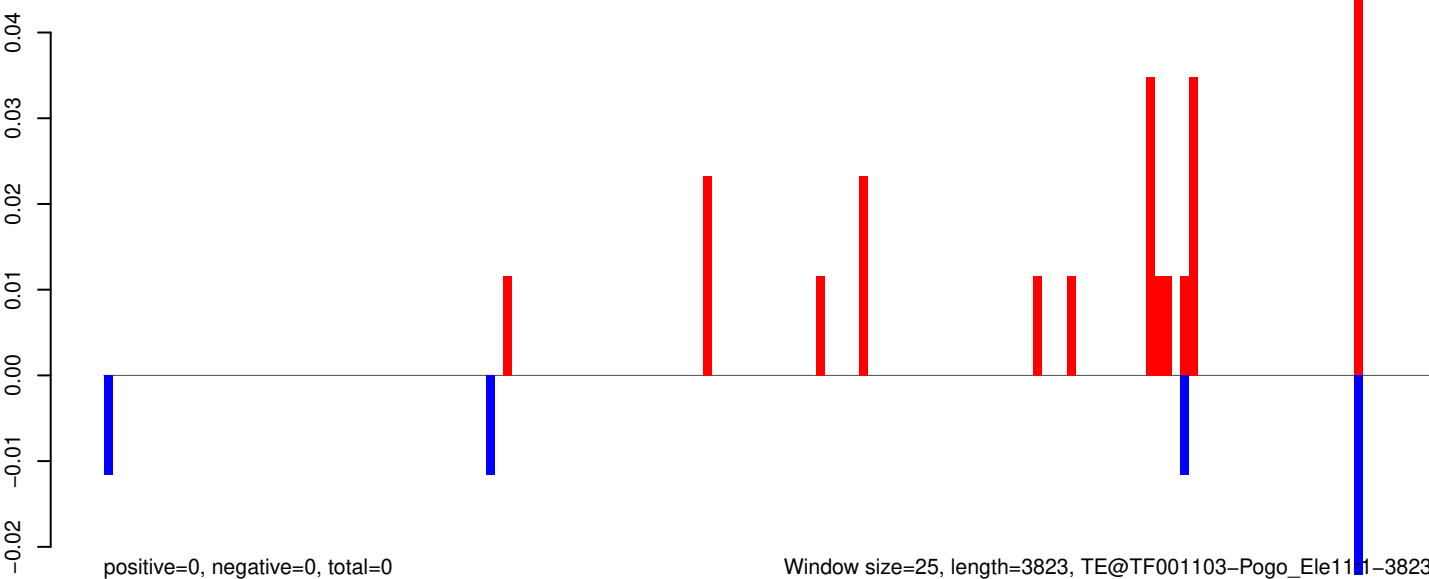
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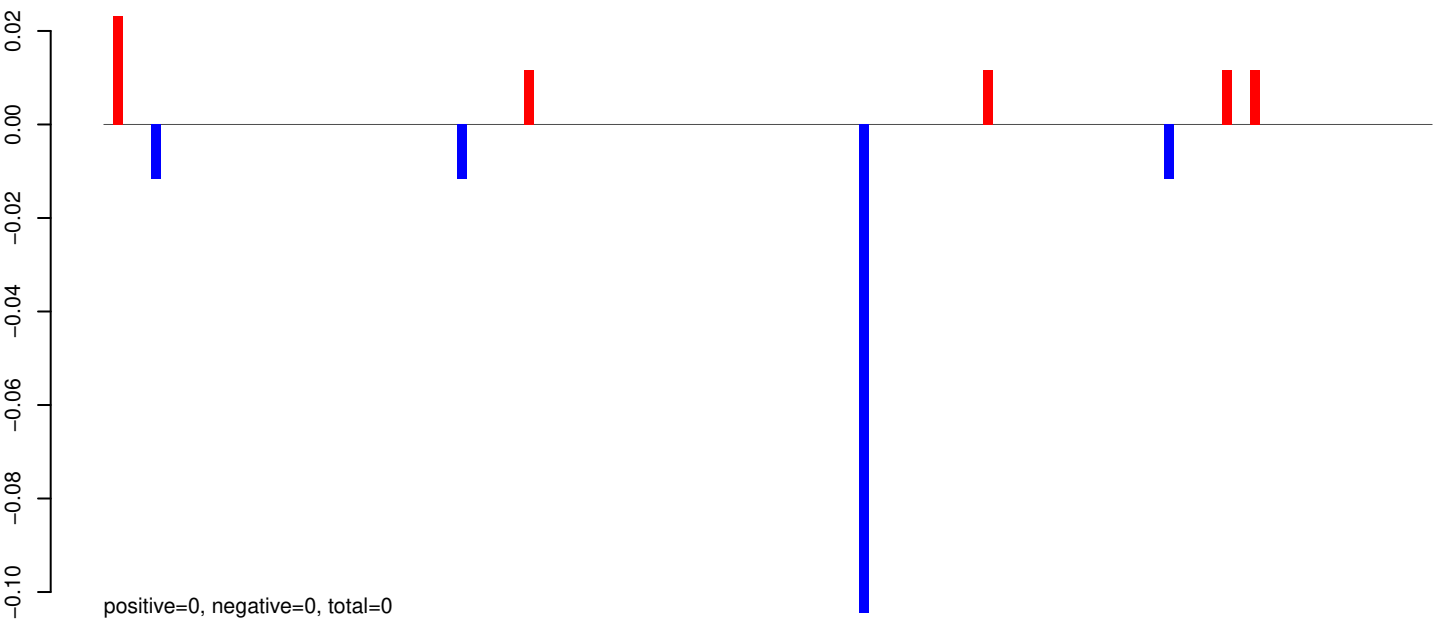
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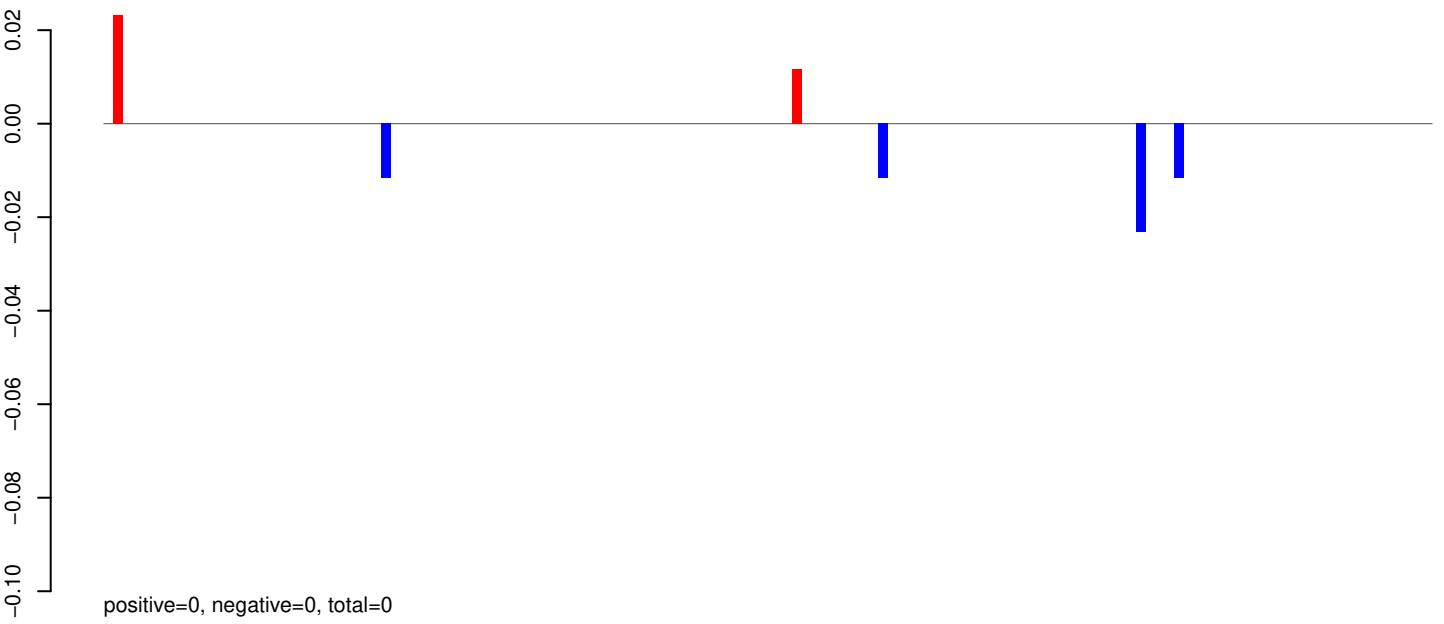
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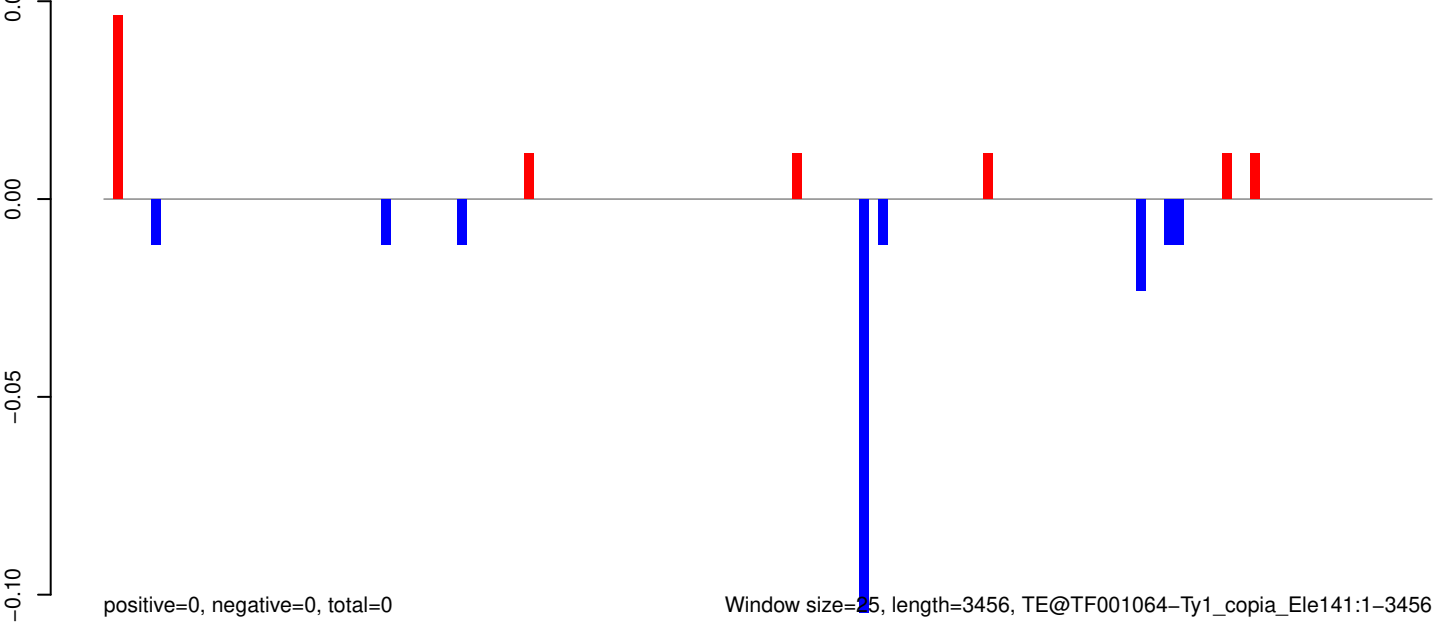
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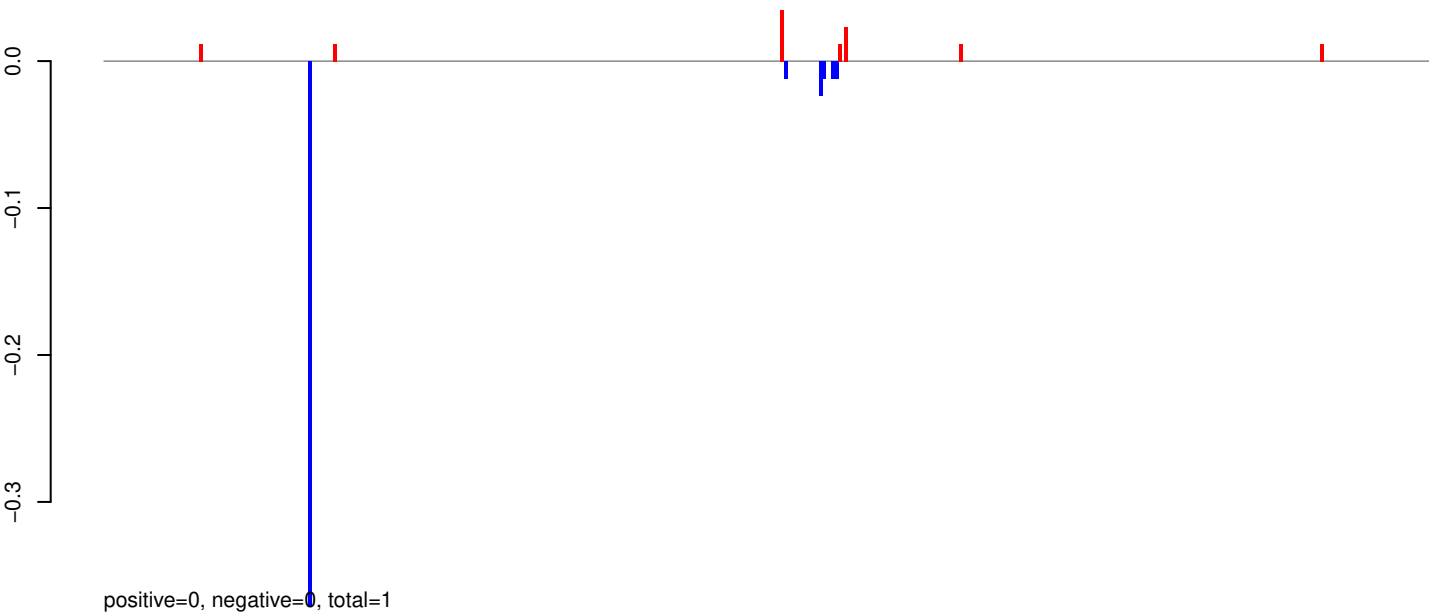
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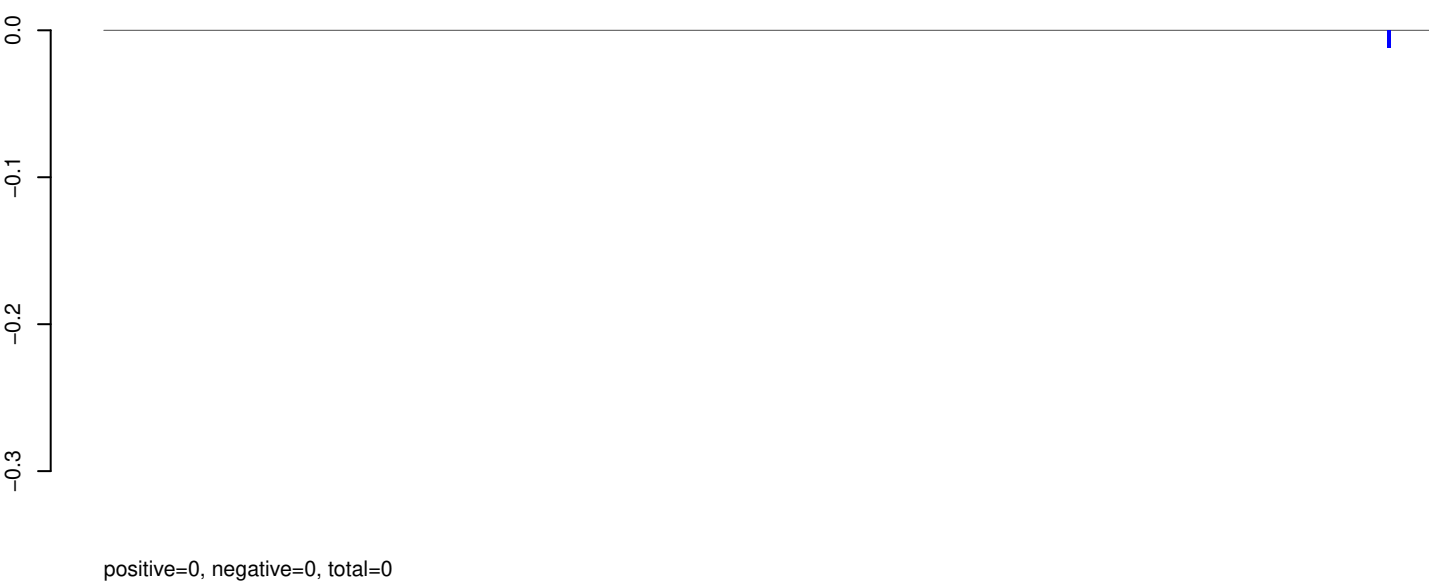
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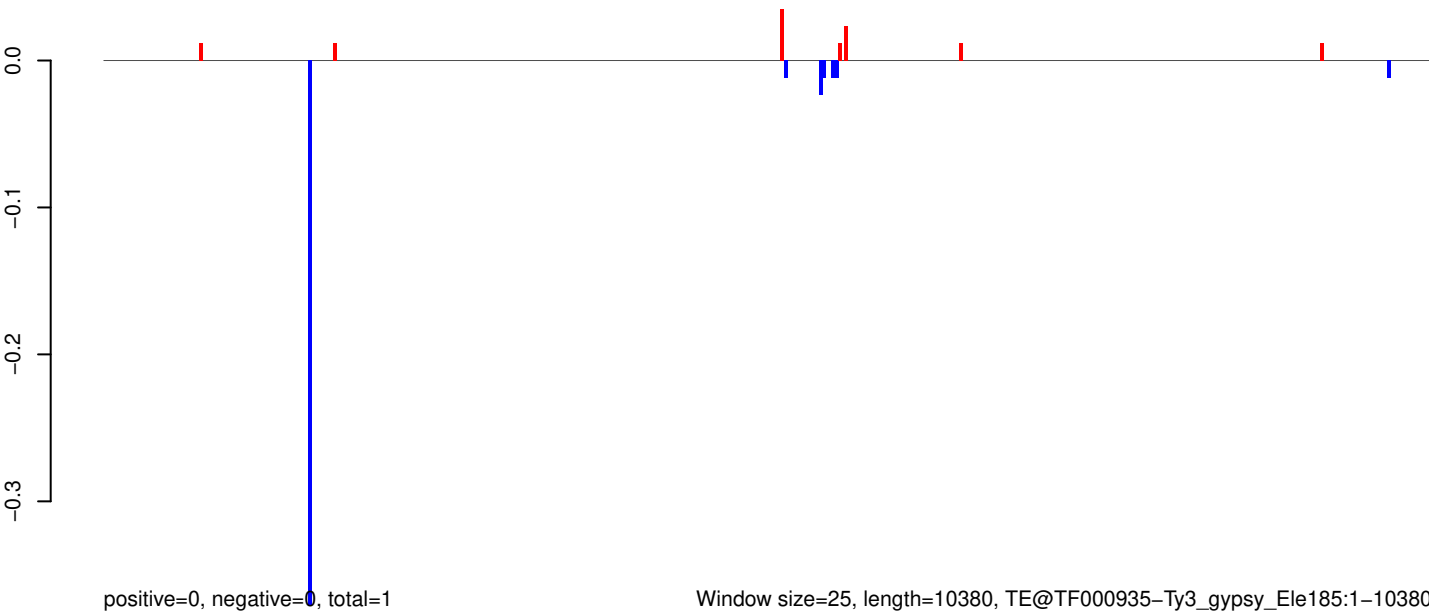
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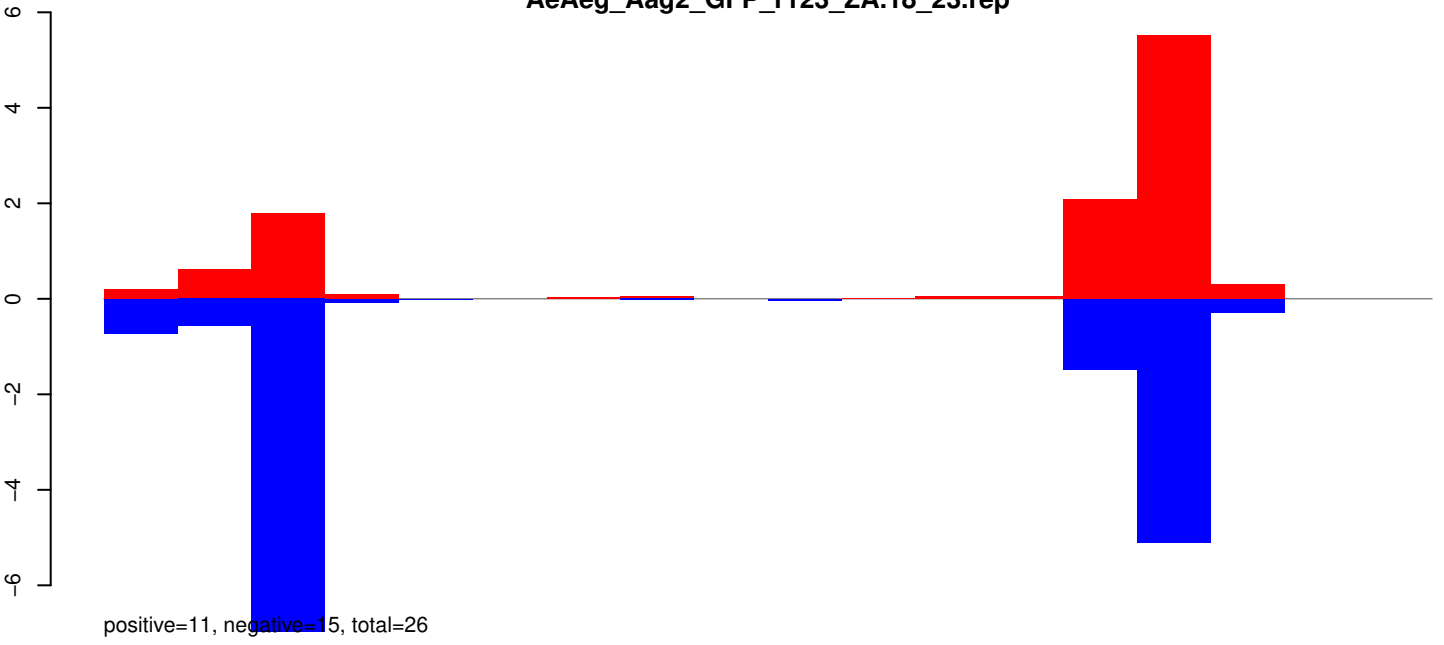
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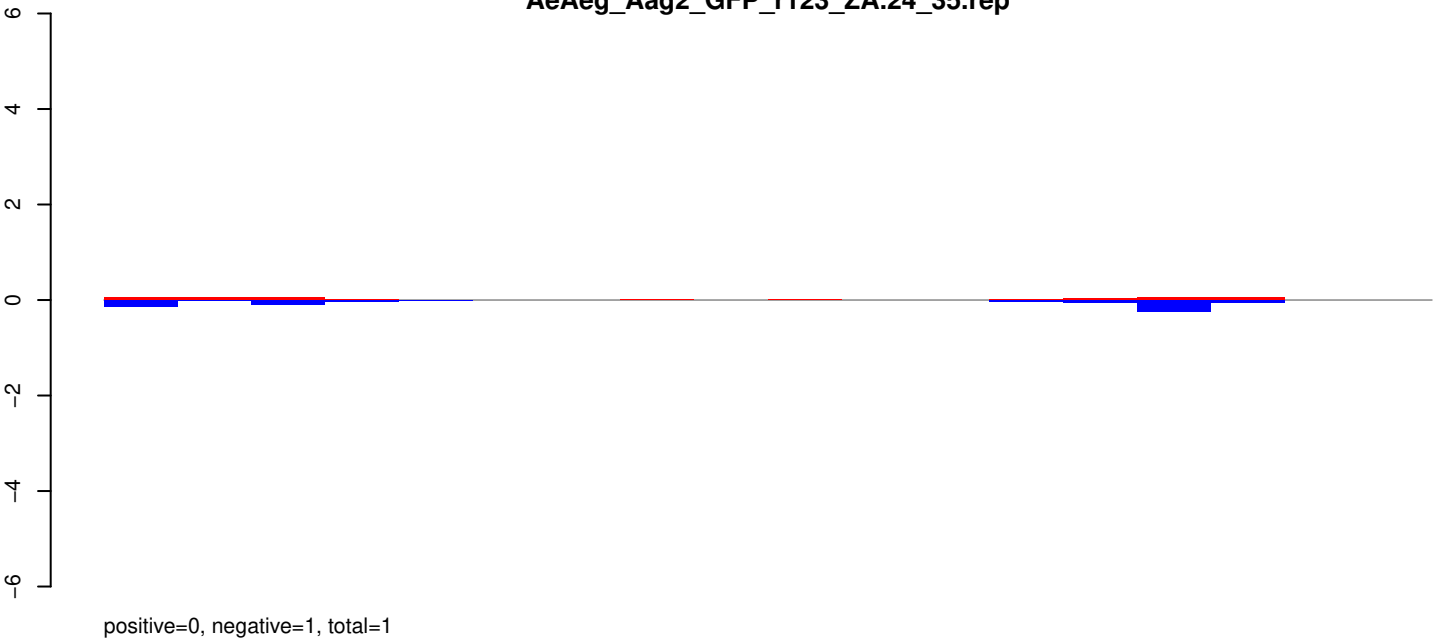
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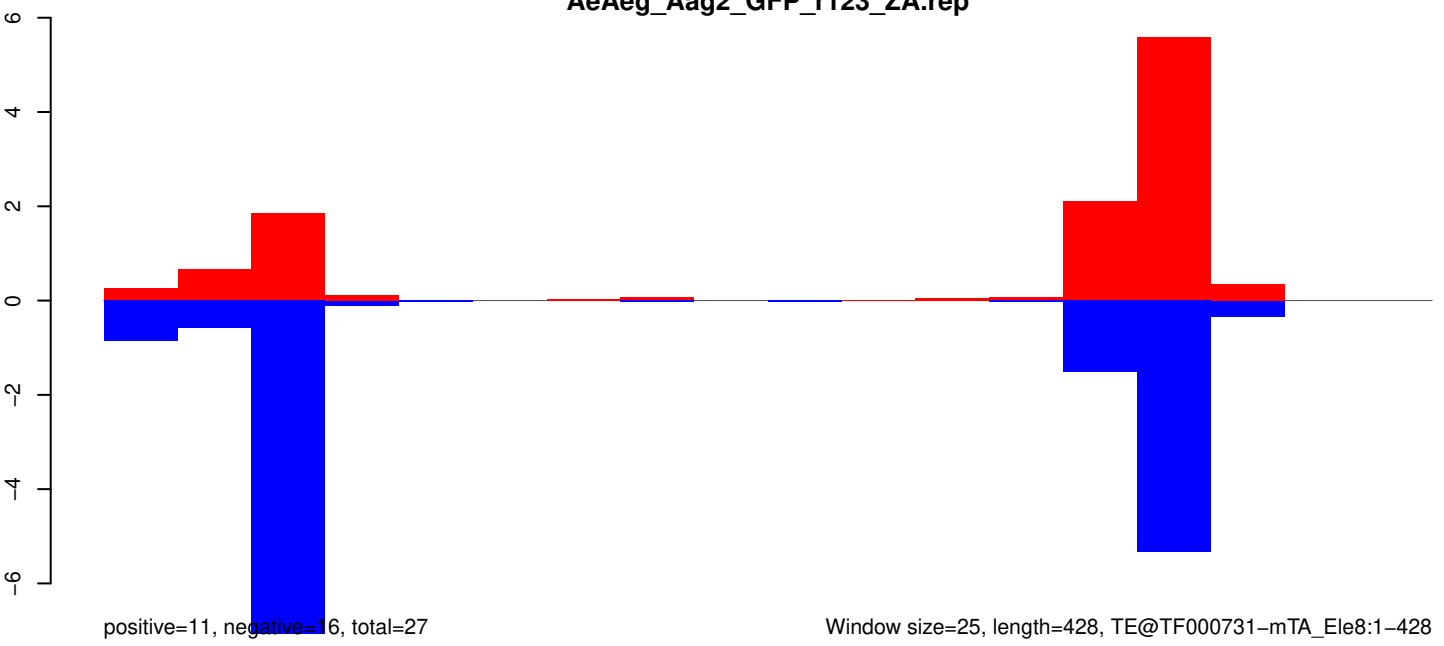
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



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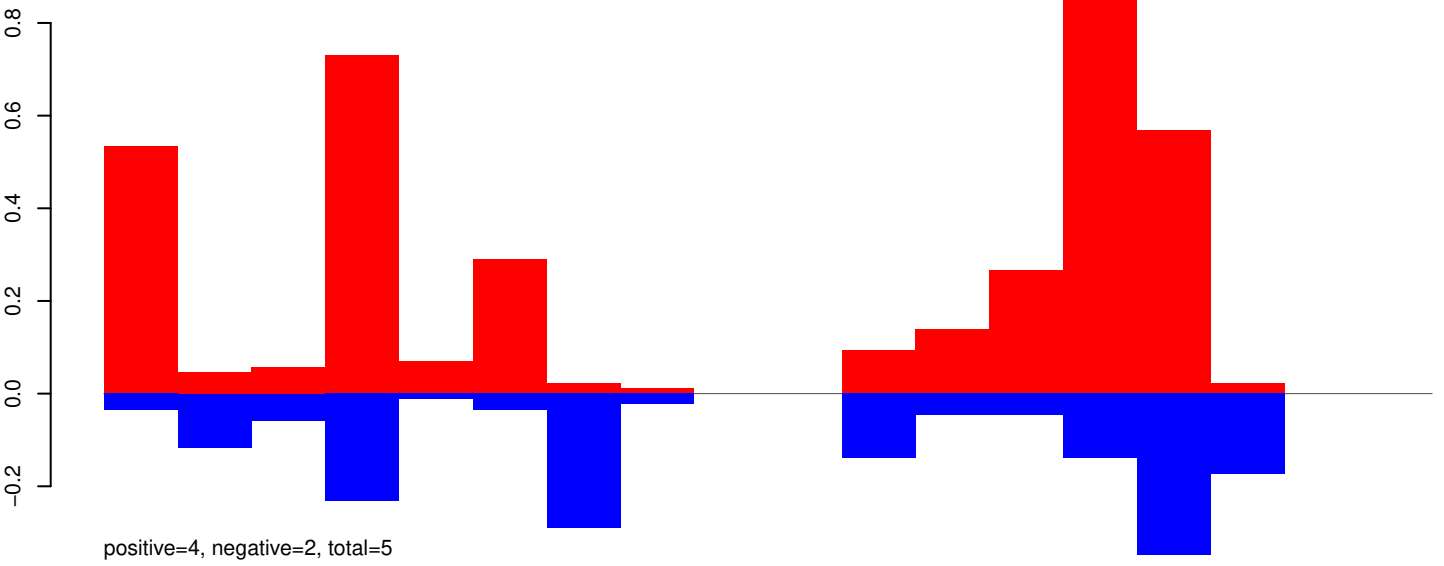
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200

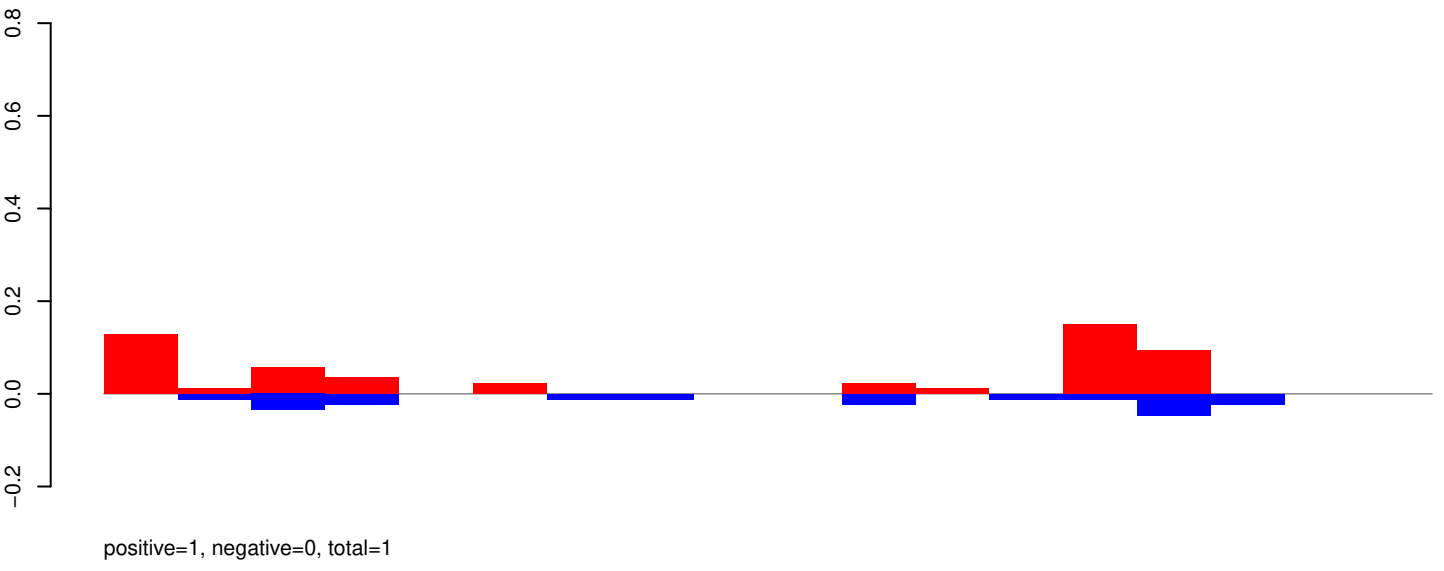
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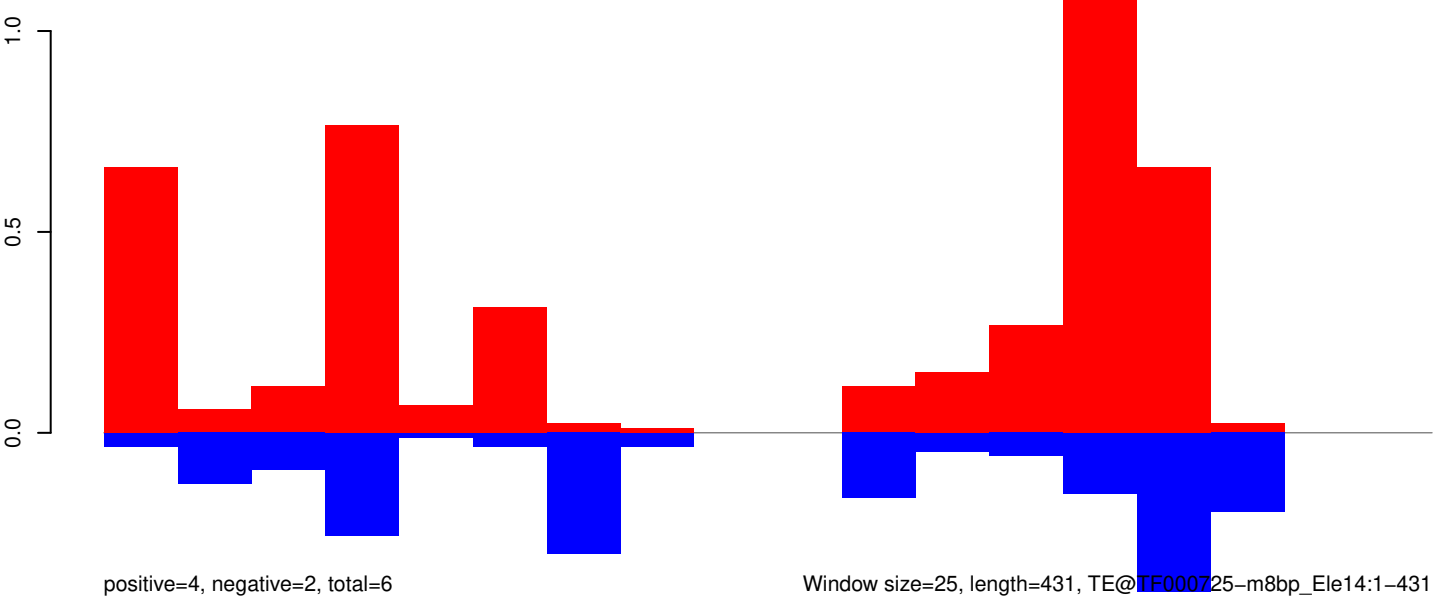
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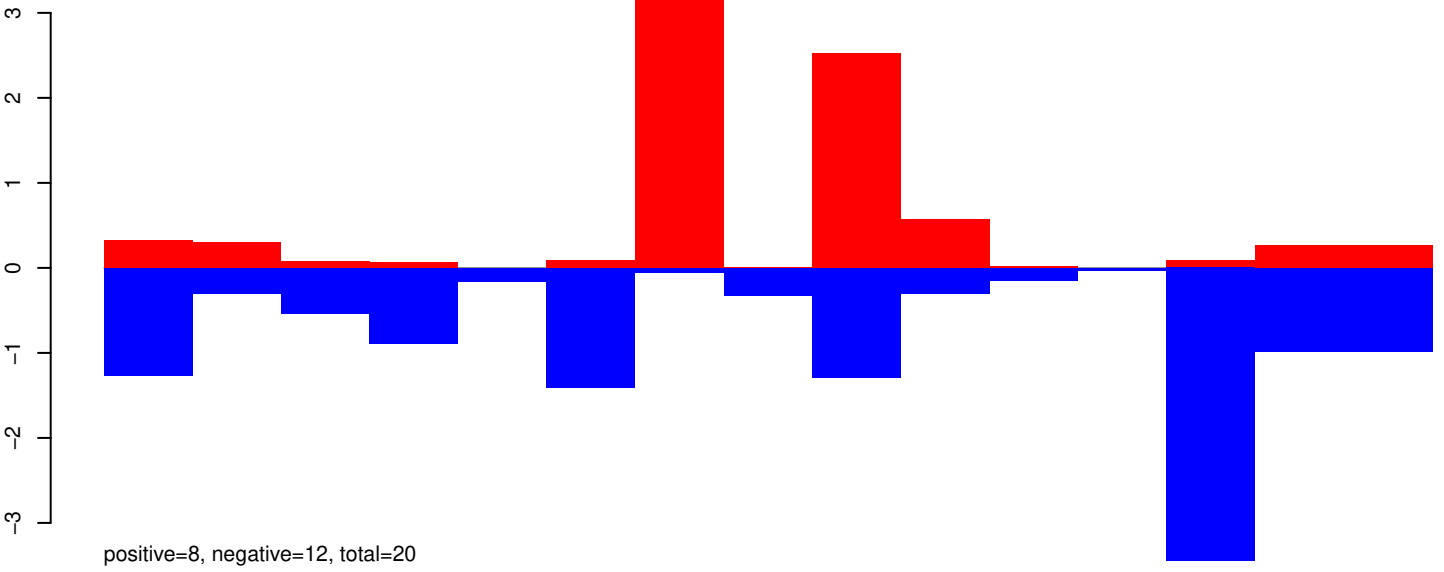
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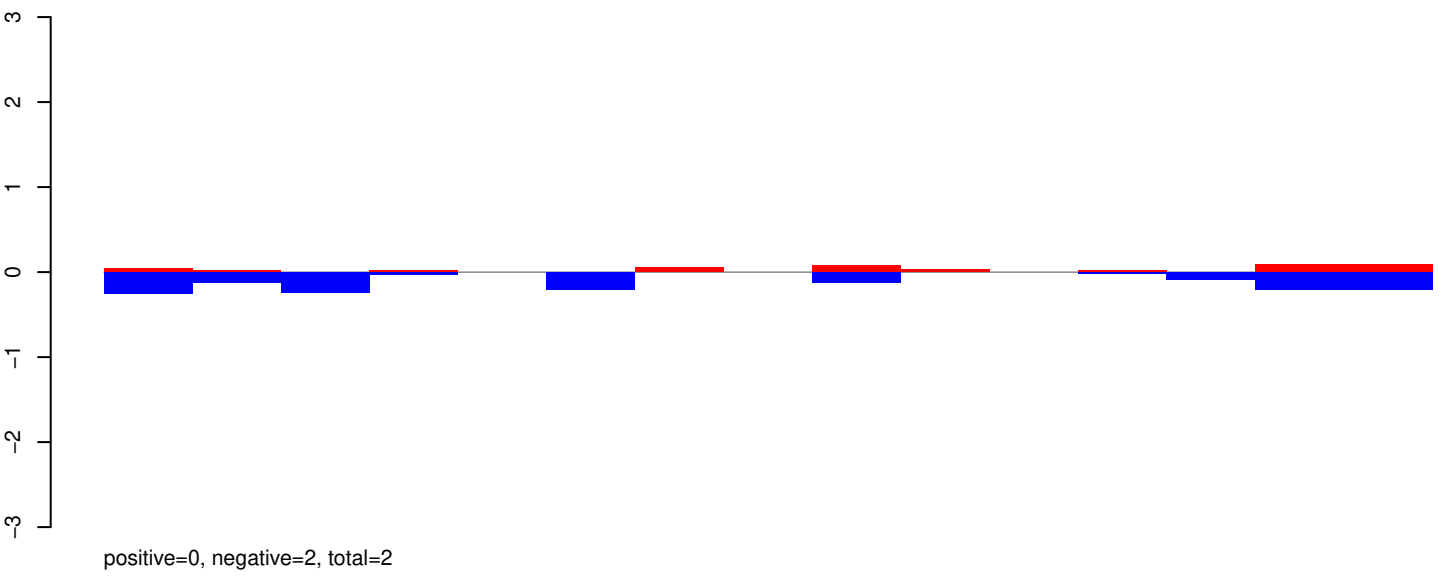
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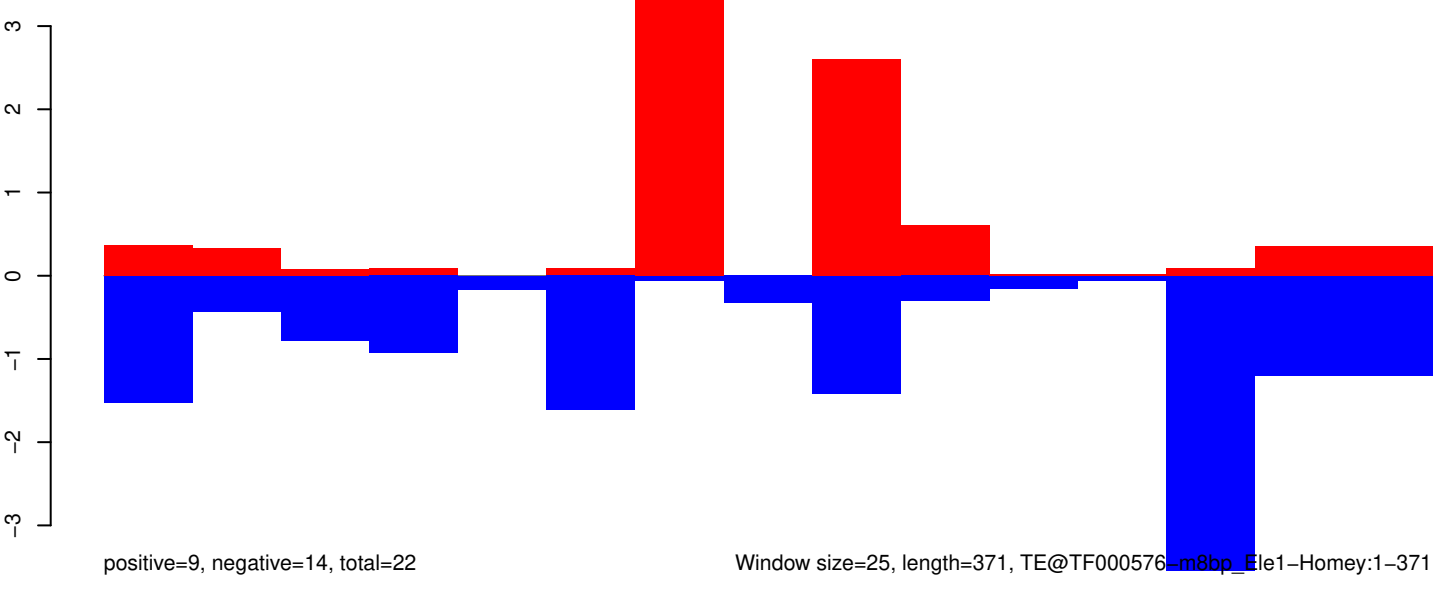
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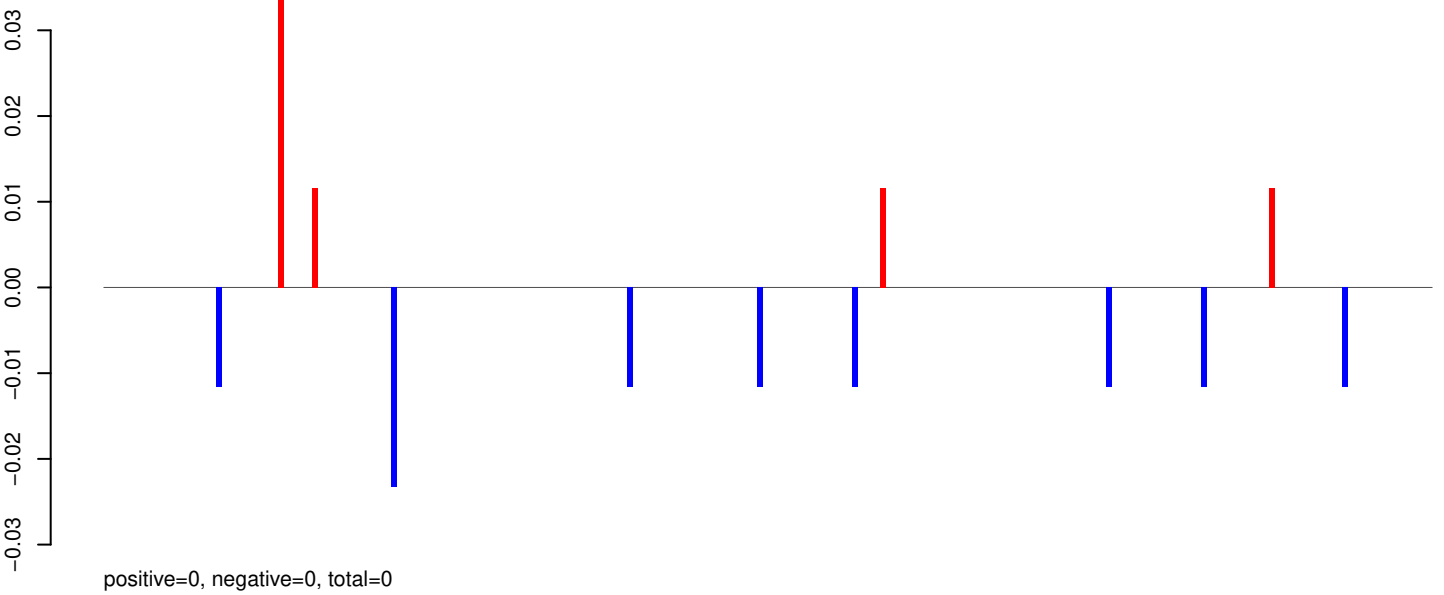
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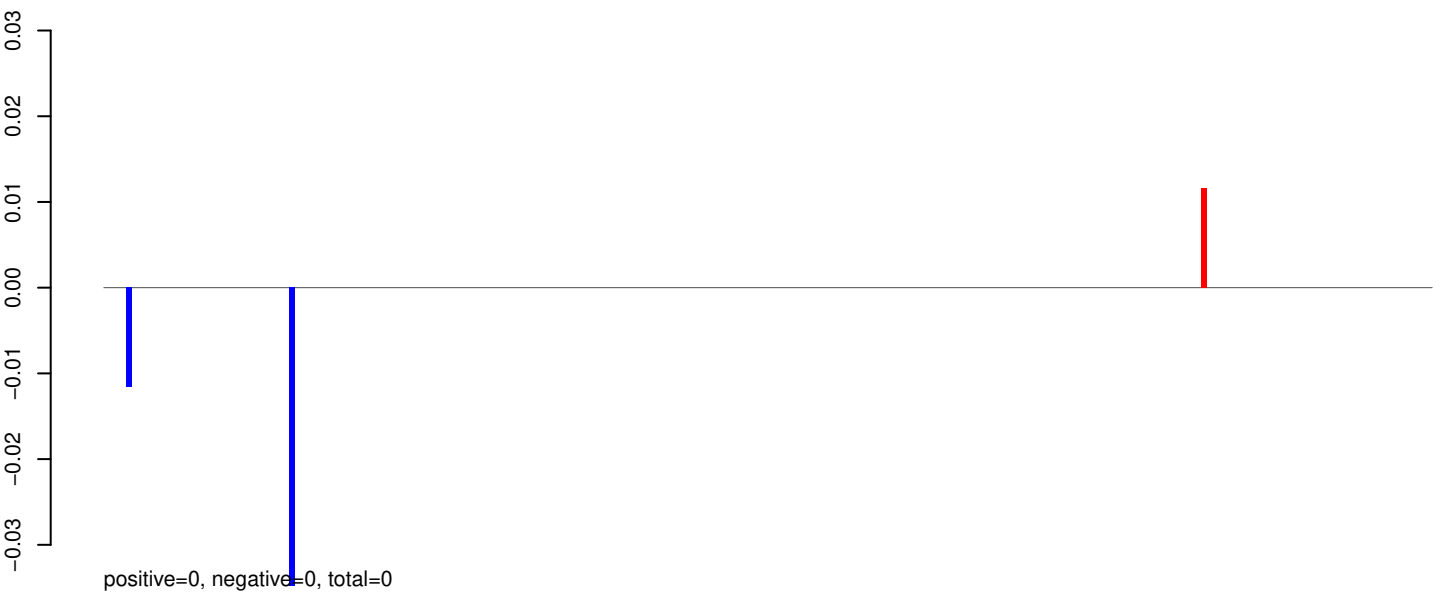
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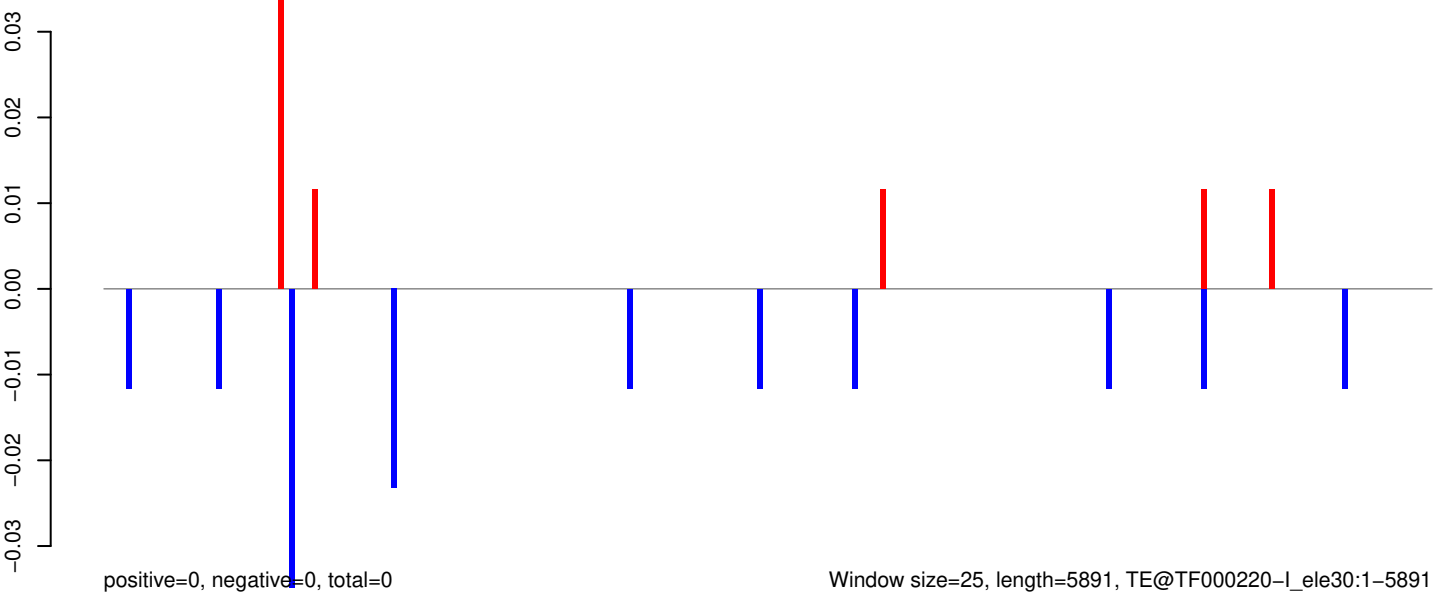
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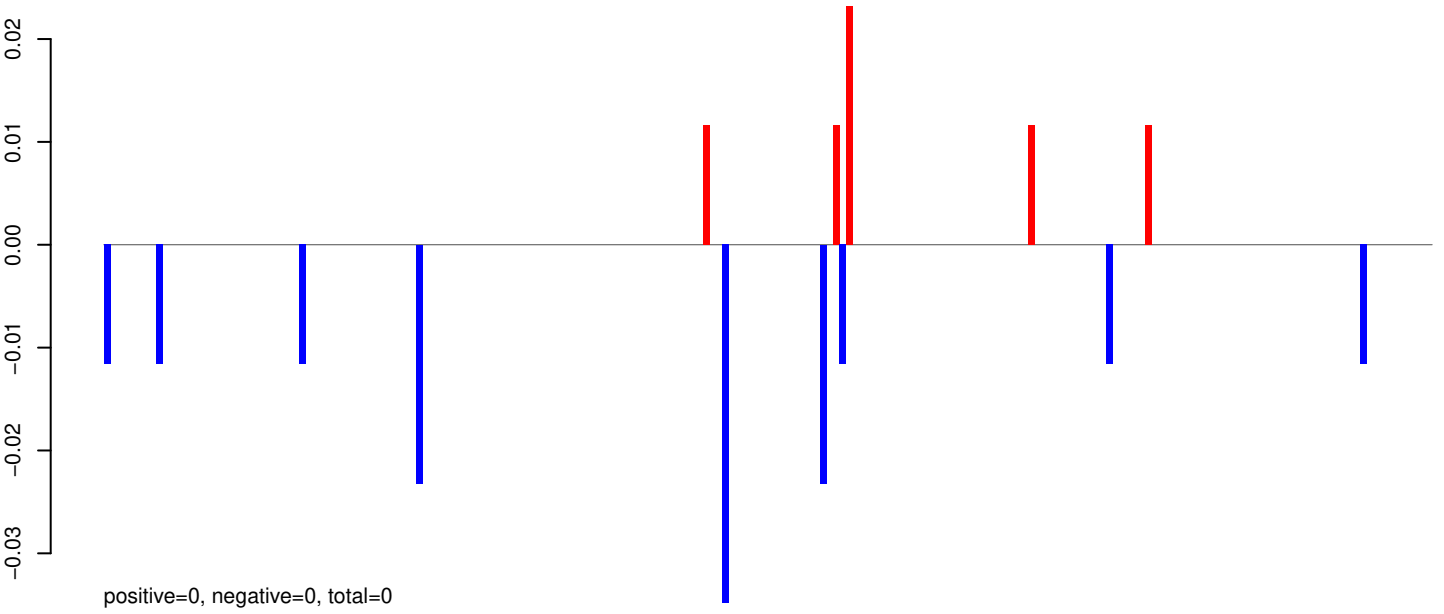
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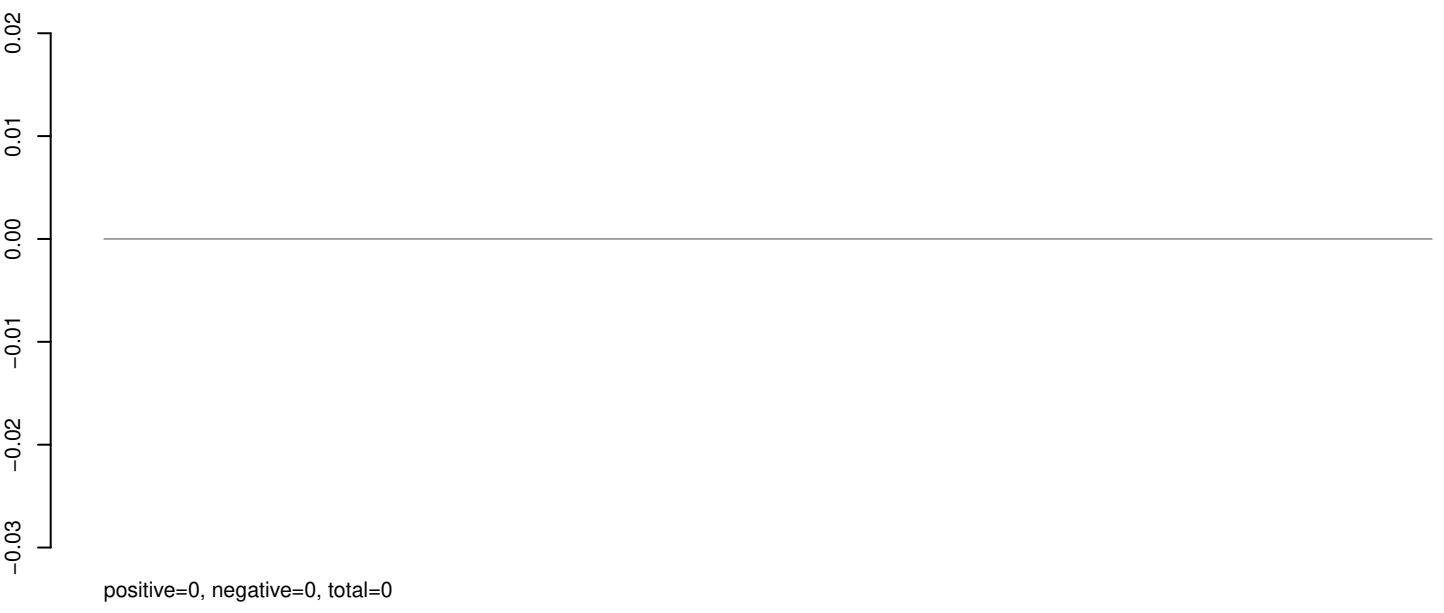
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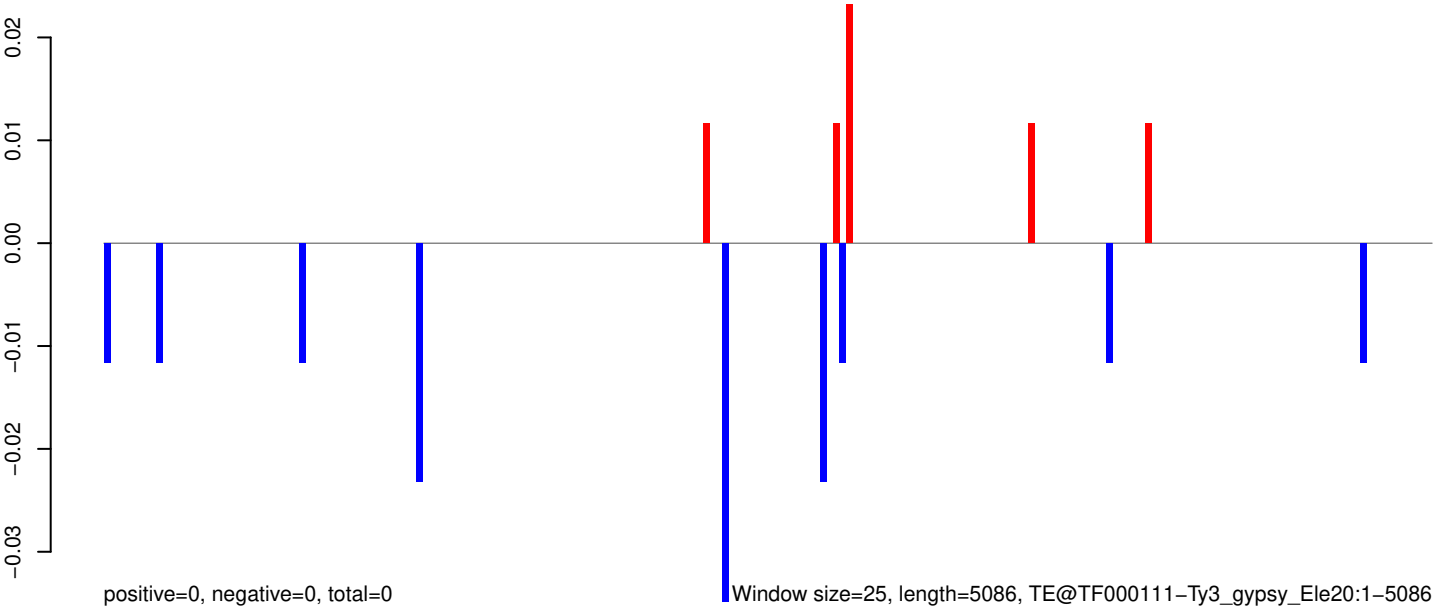
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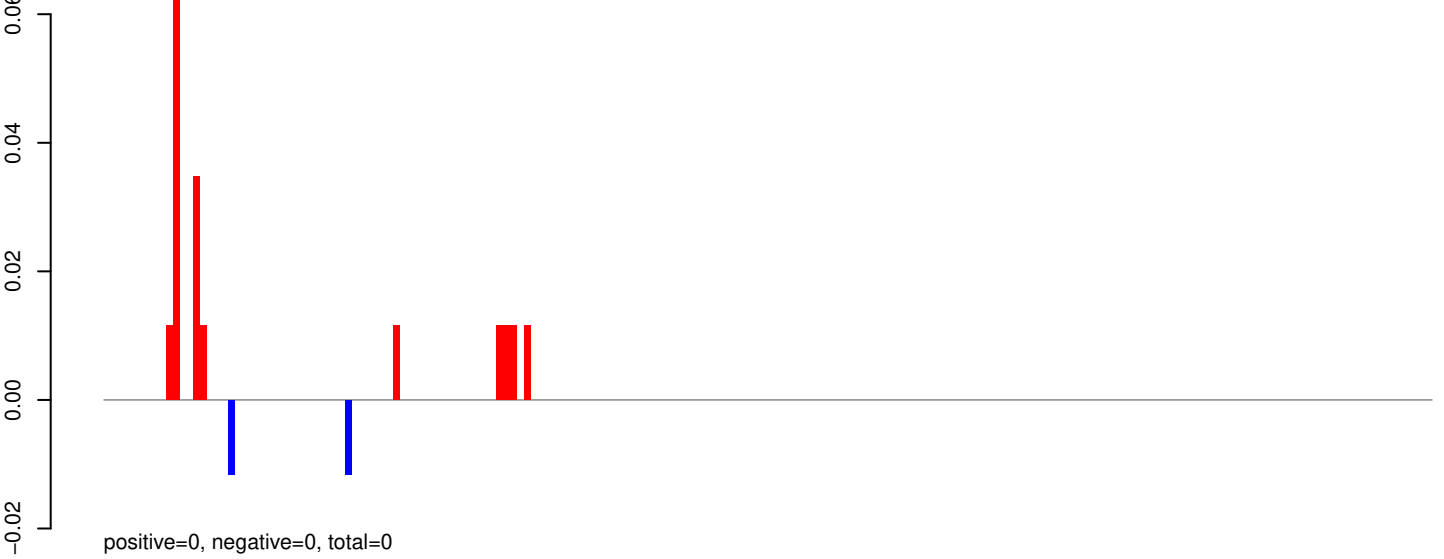
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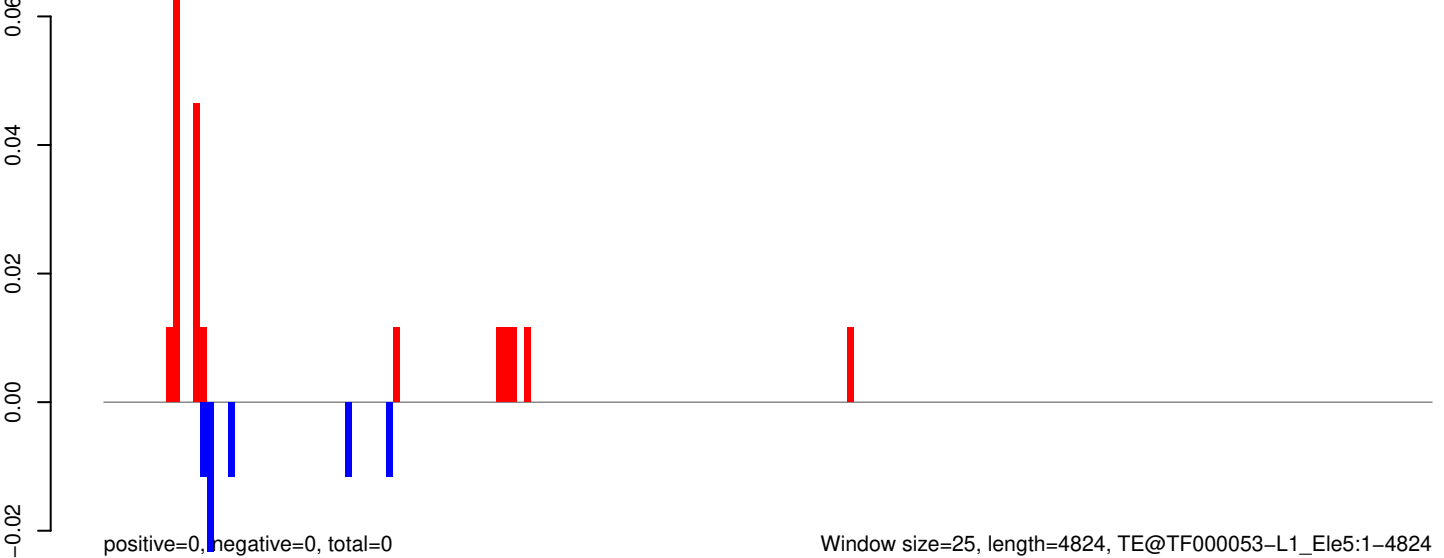
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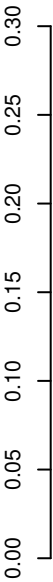
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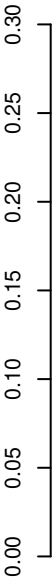
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



positive=0, negative=0, total=1

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.rep

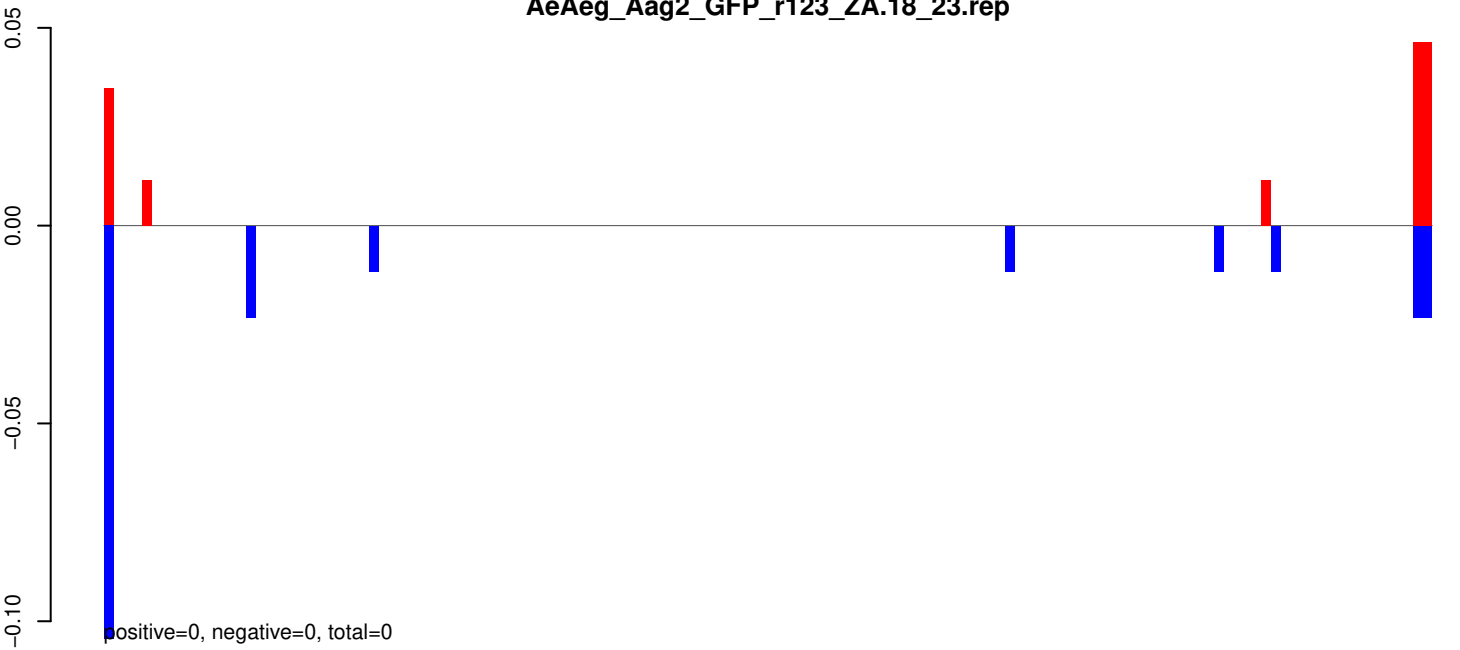


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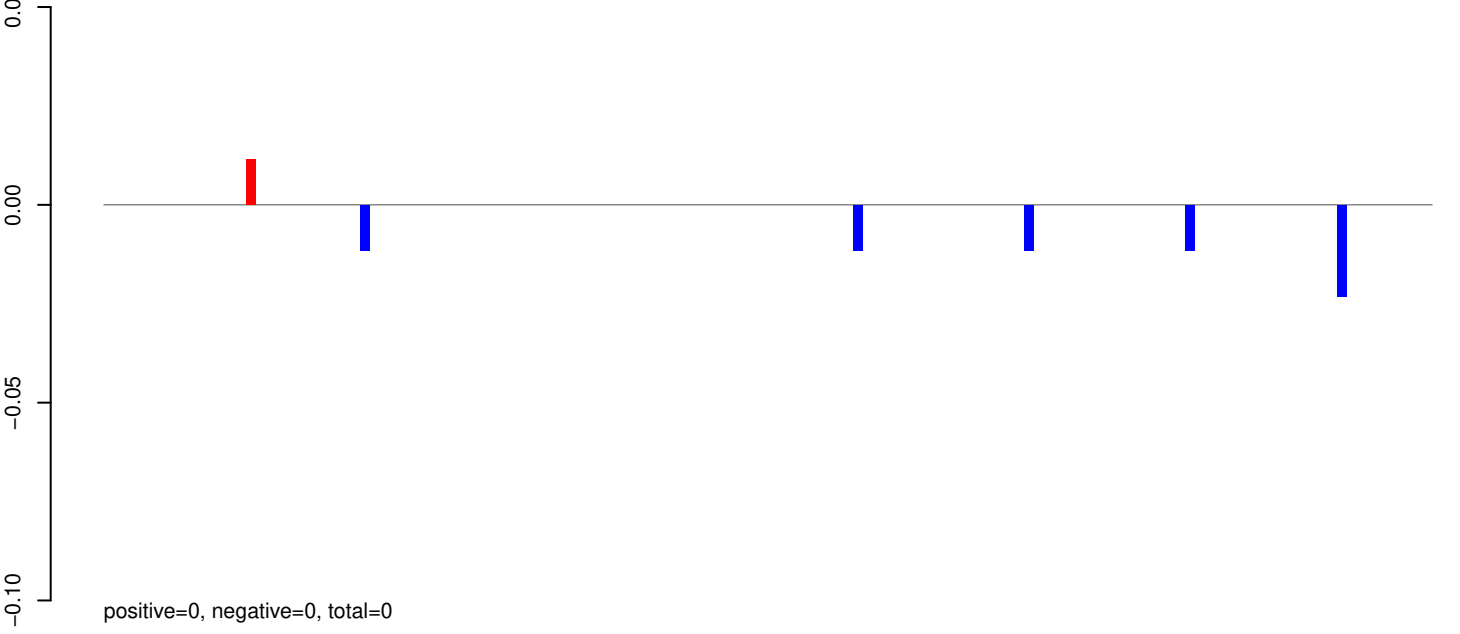
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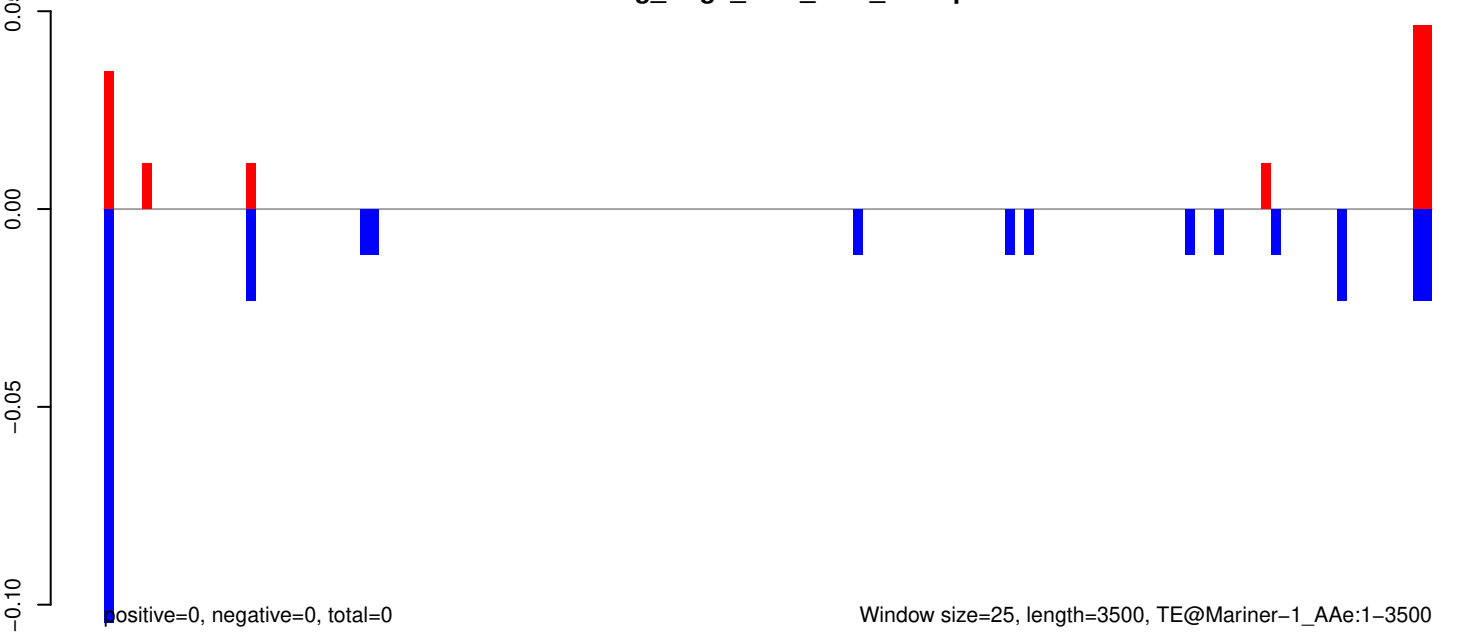
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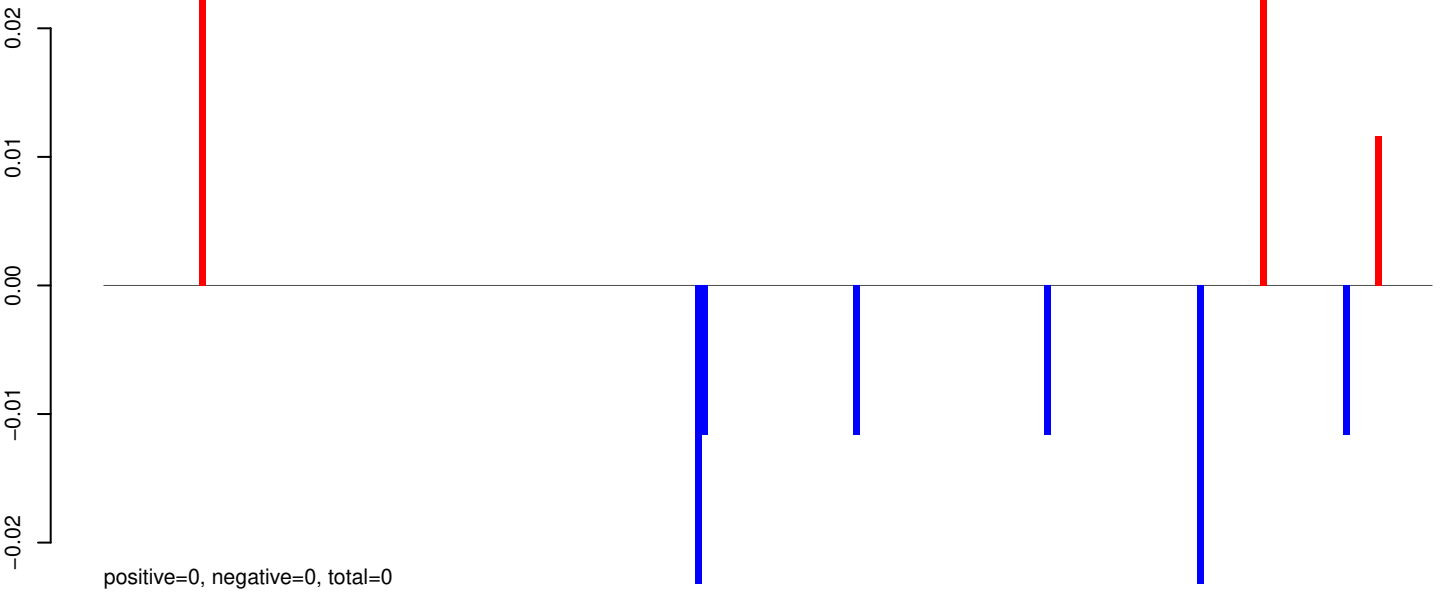
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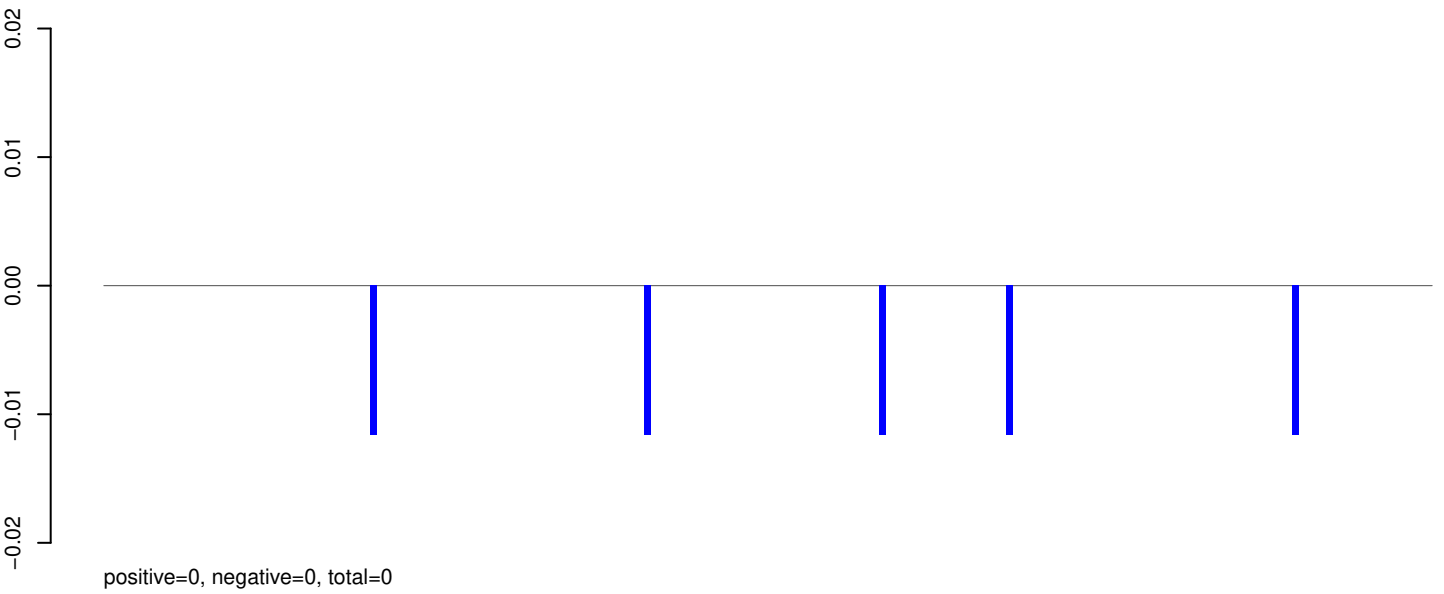
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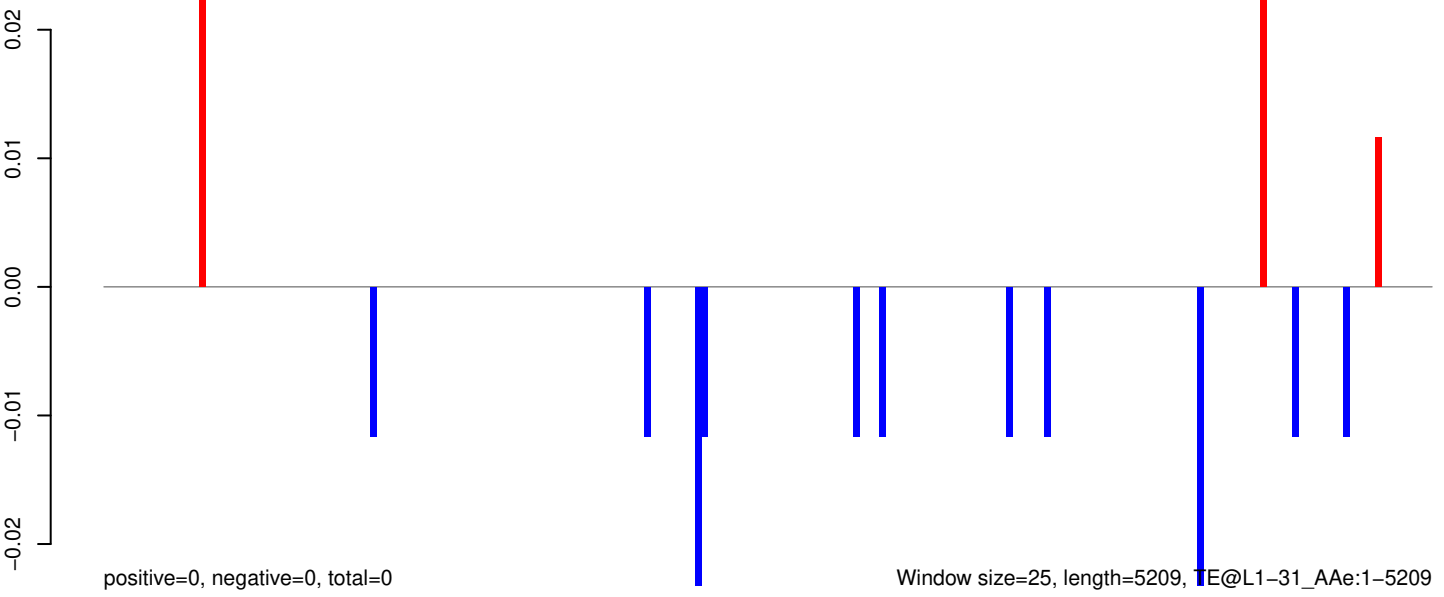
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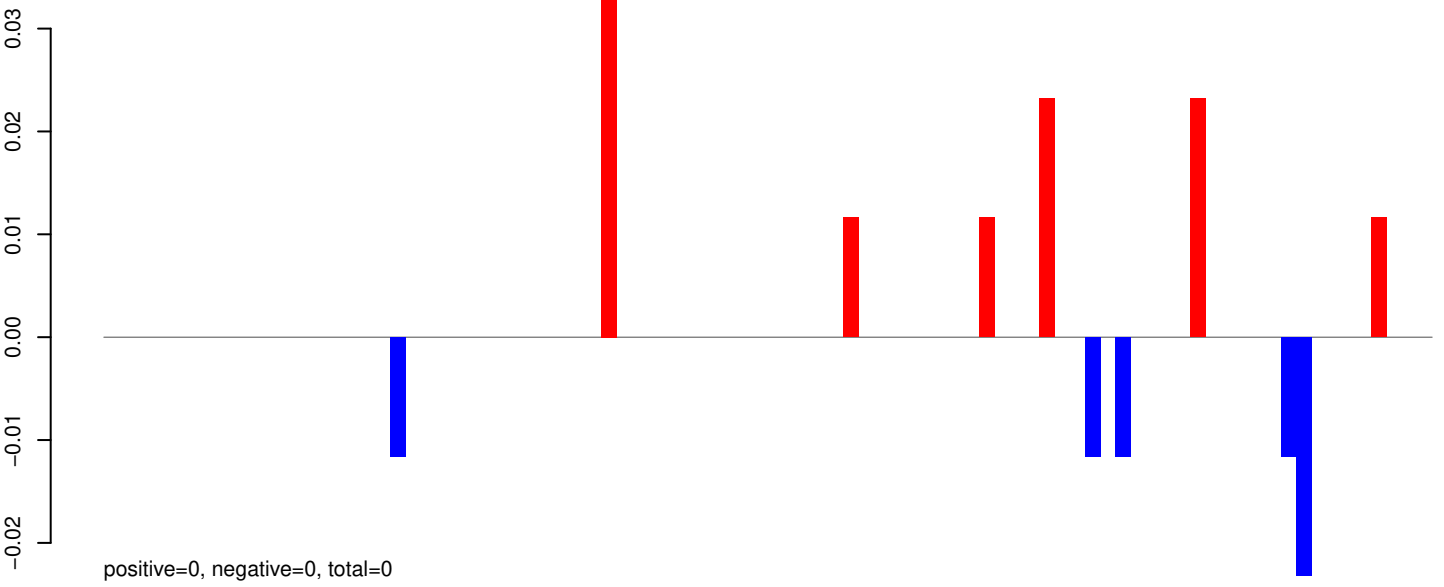
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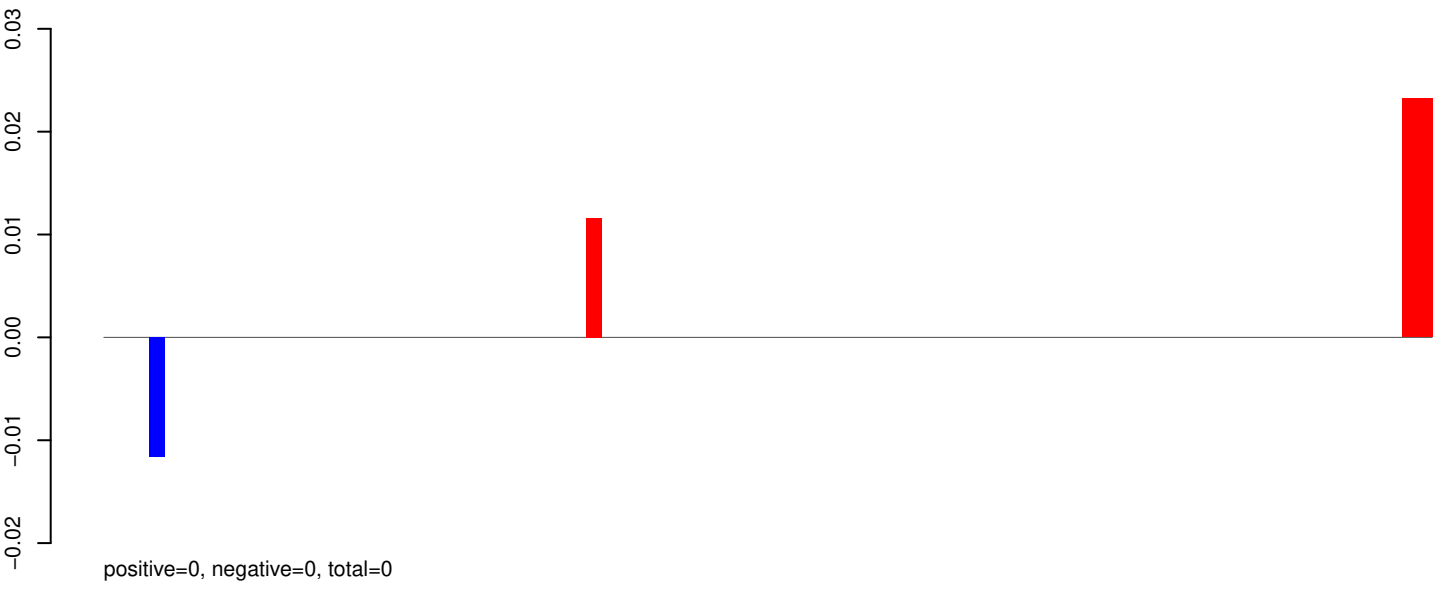
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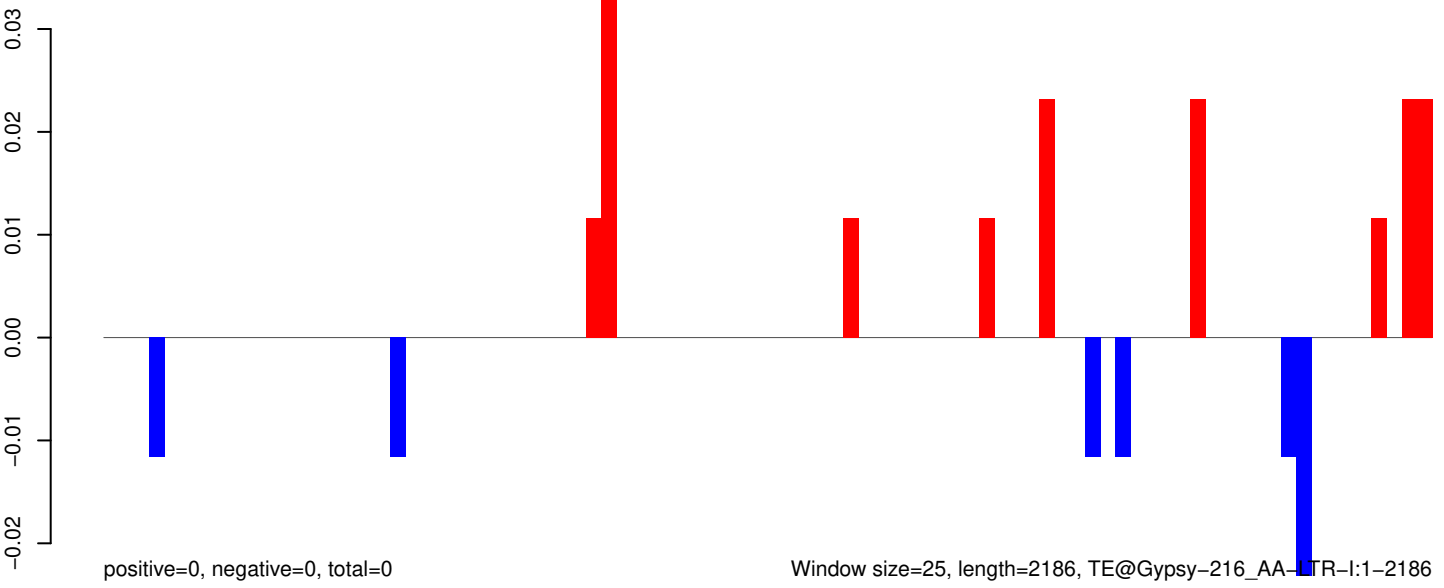
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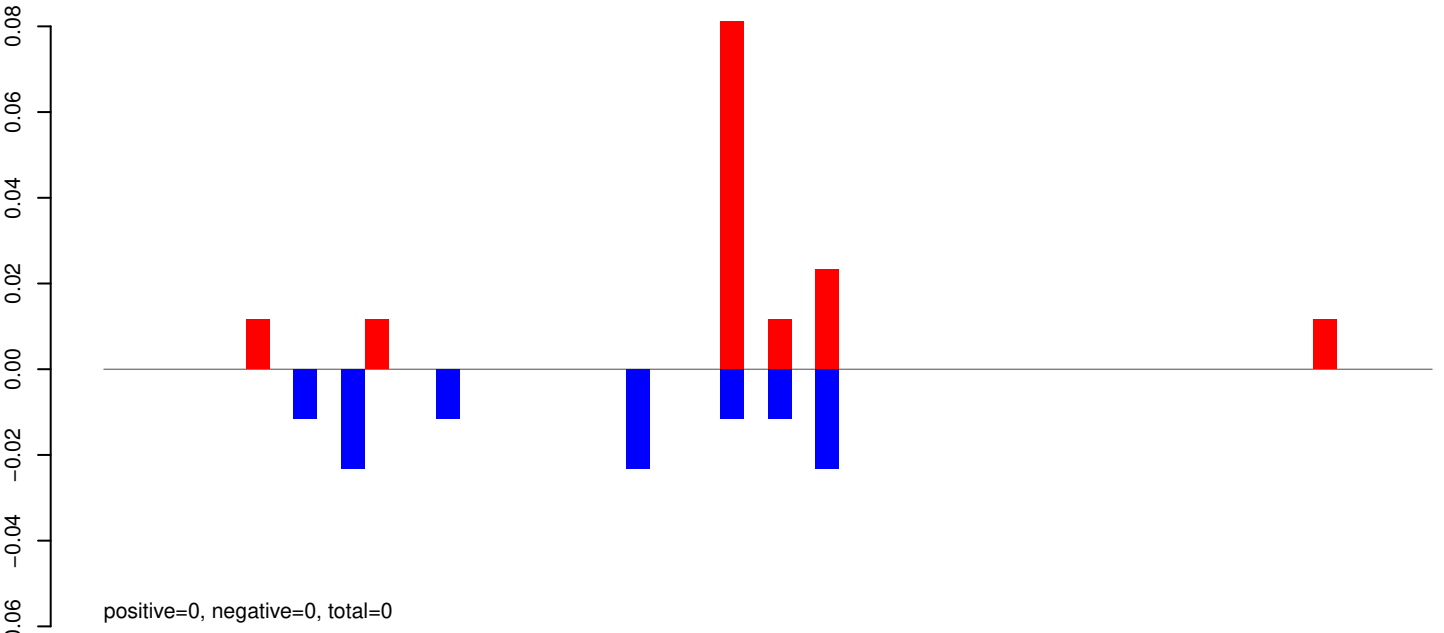
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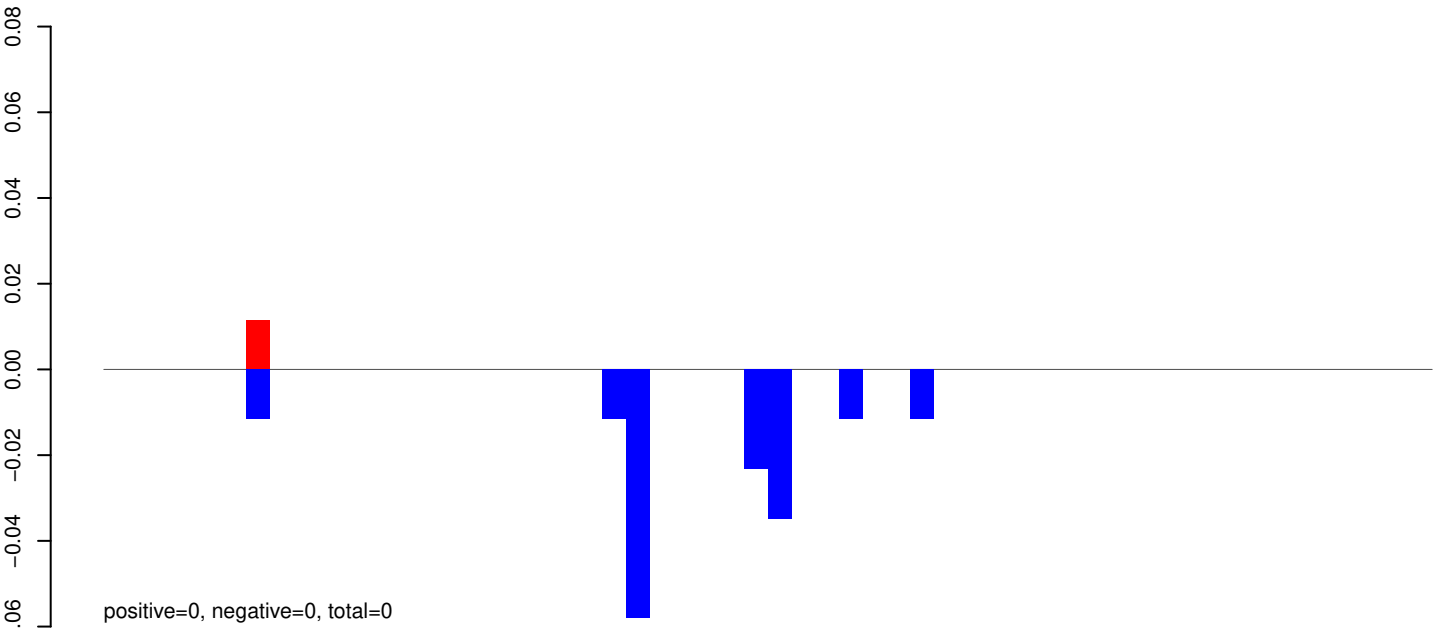
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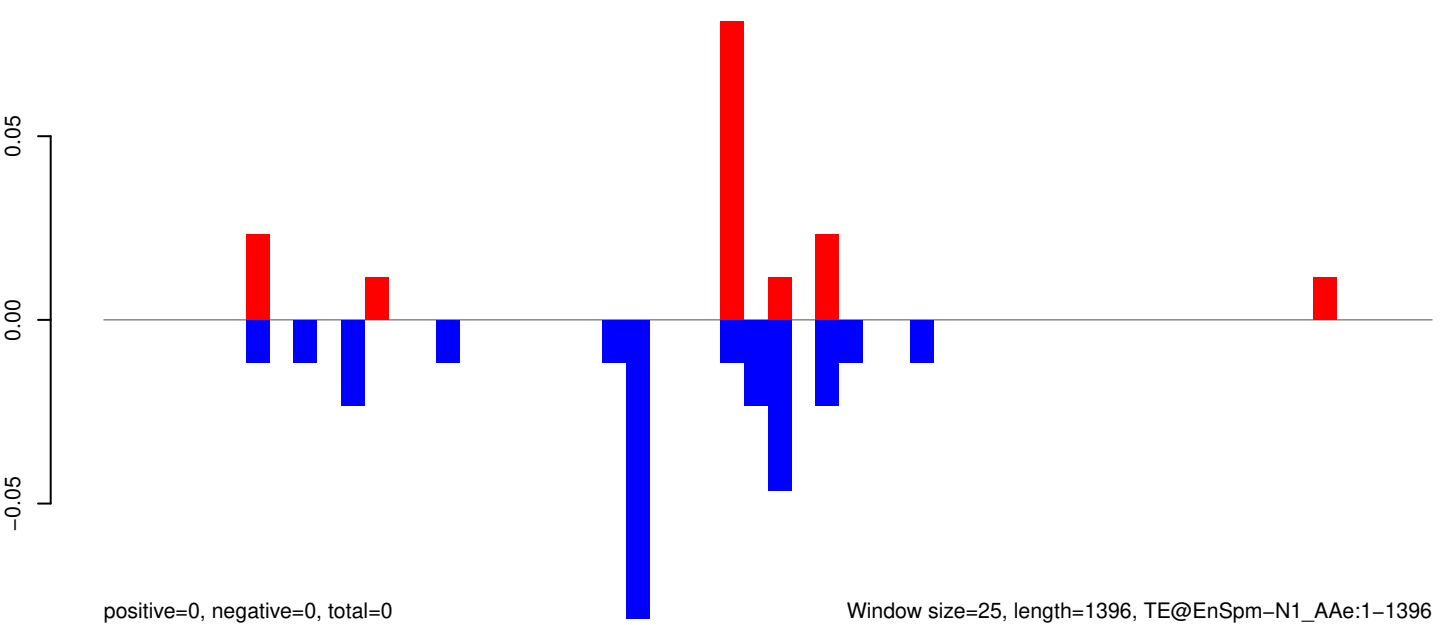
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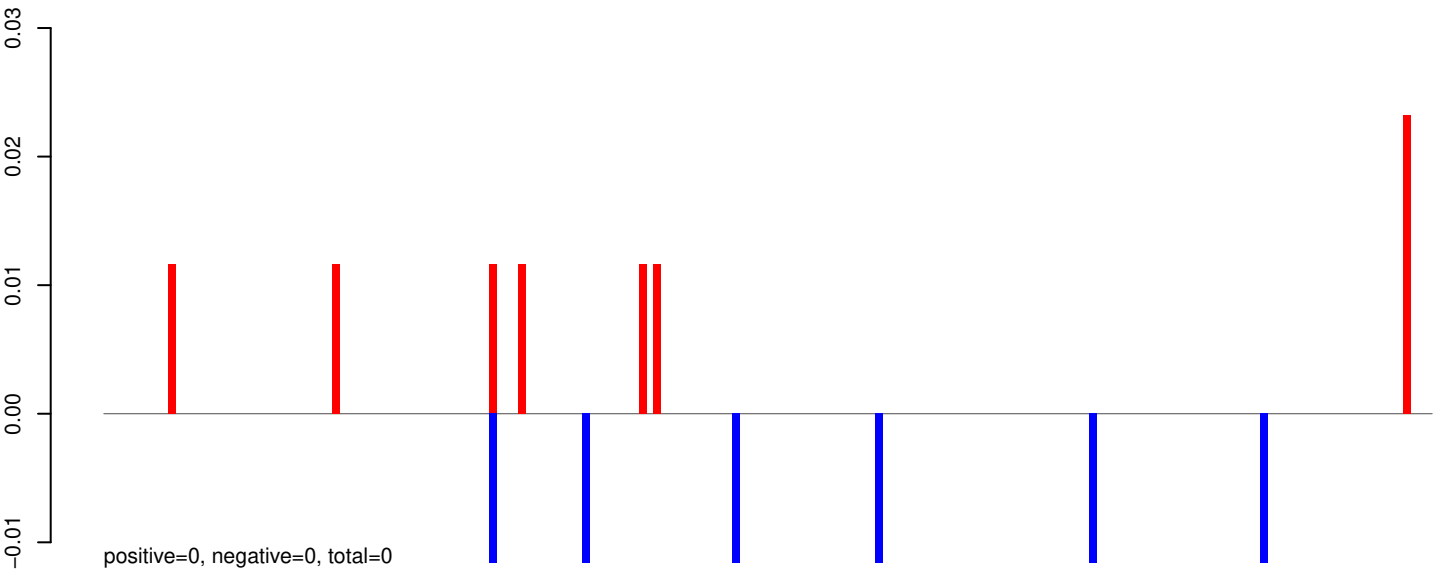
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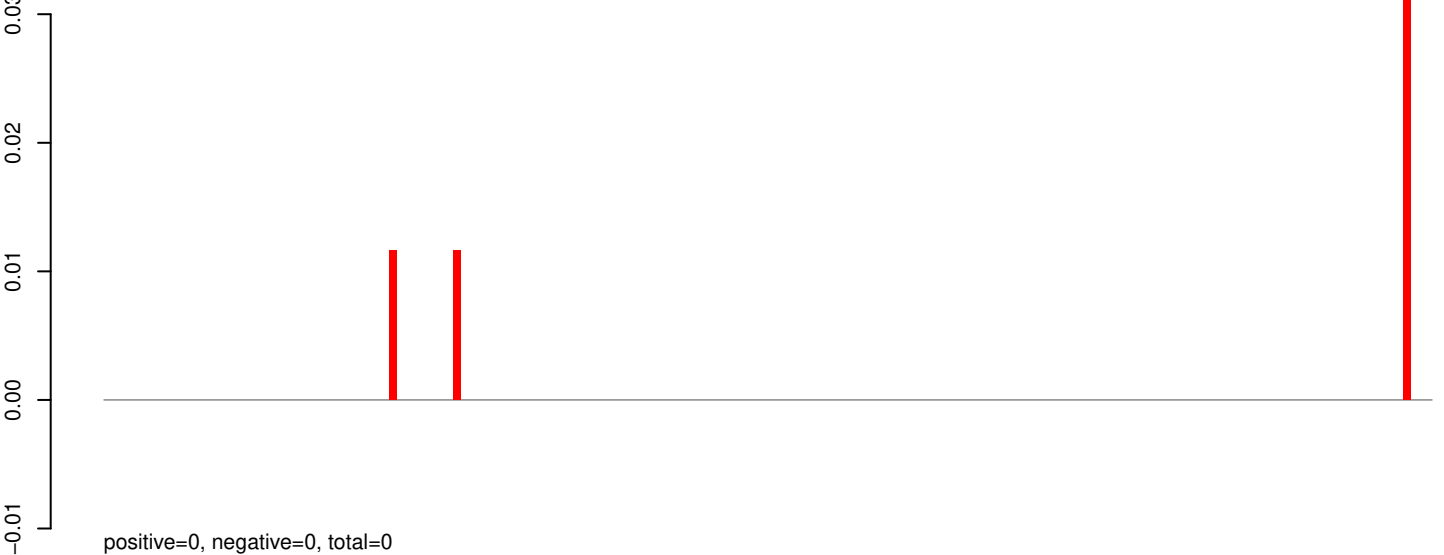
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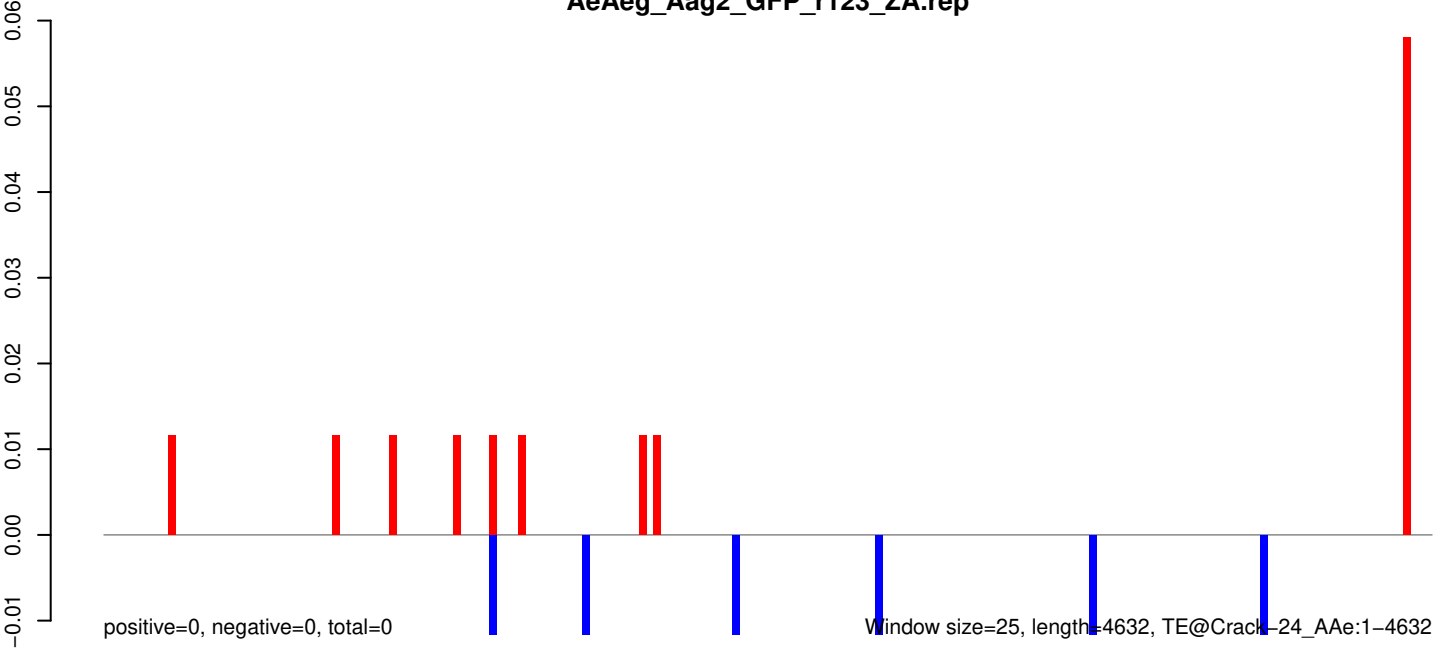
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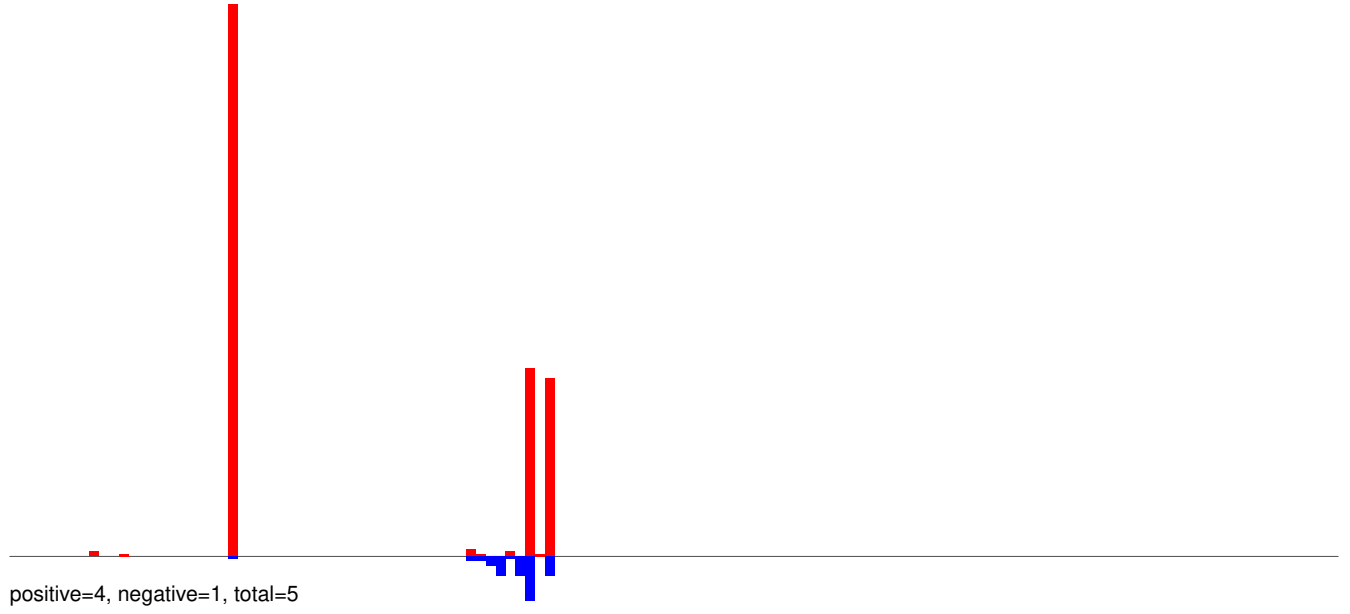
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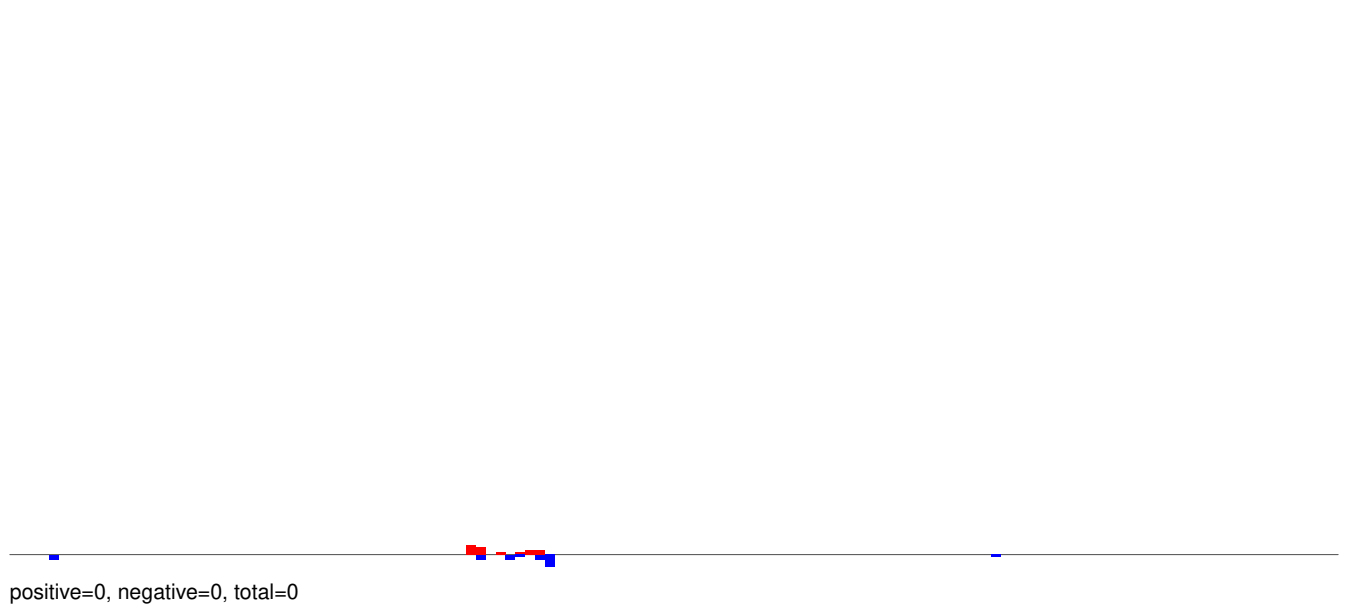
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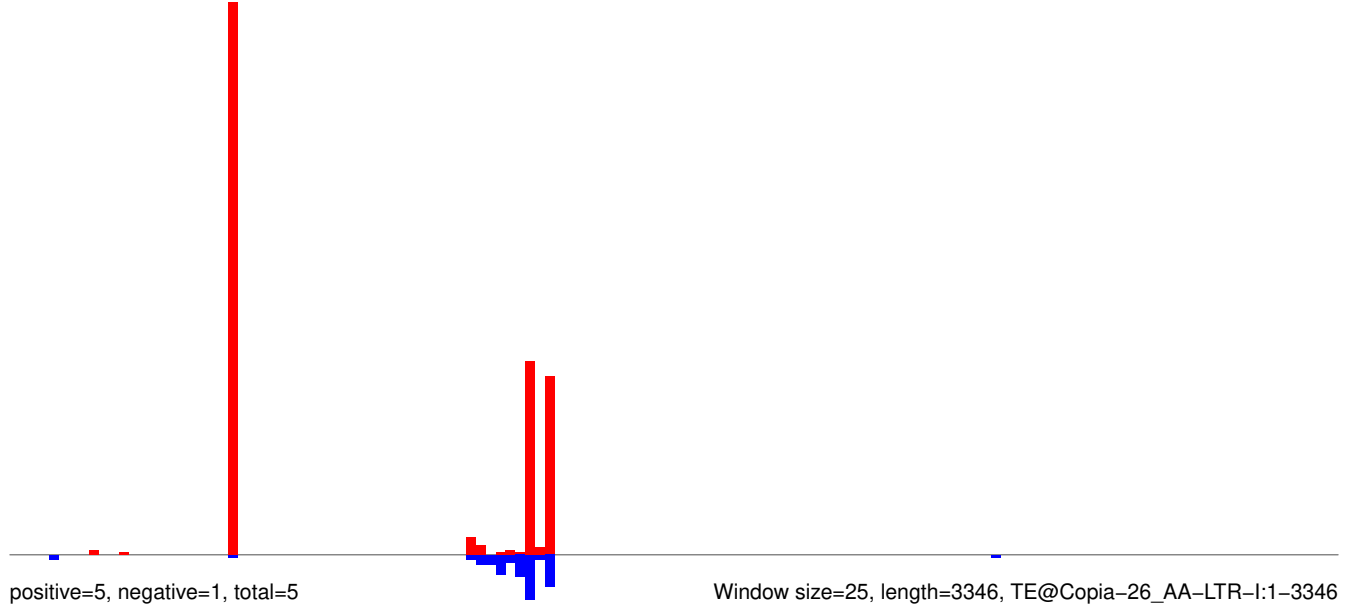
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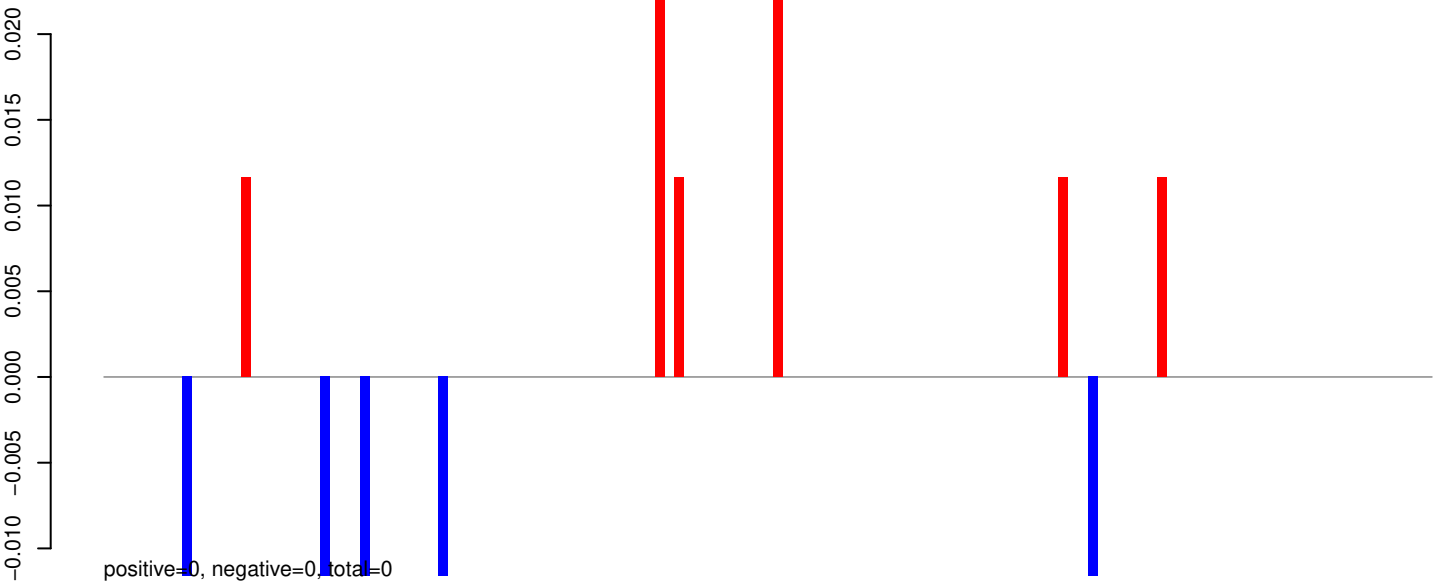
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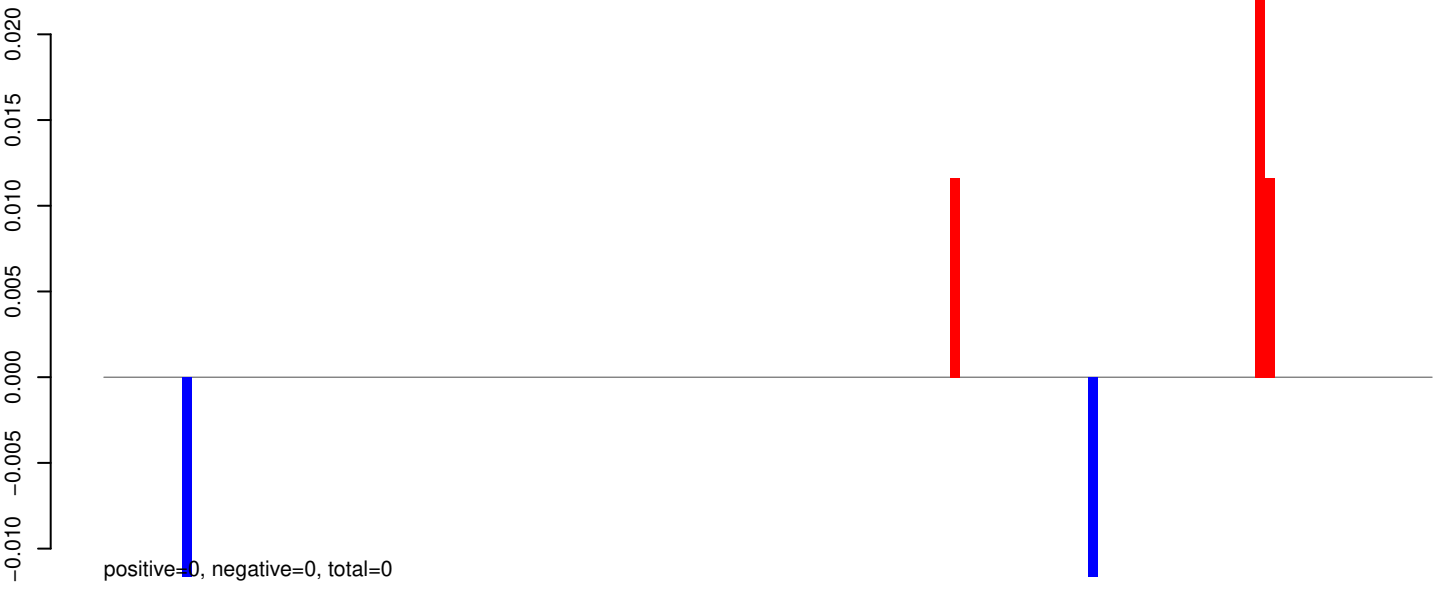
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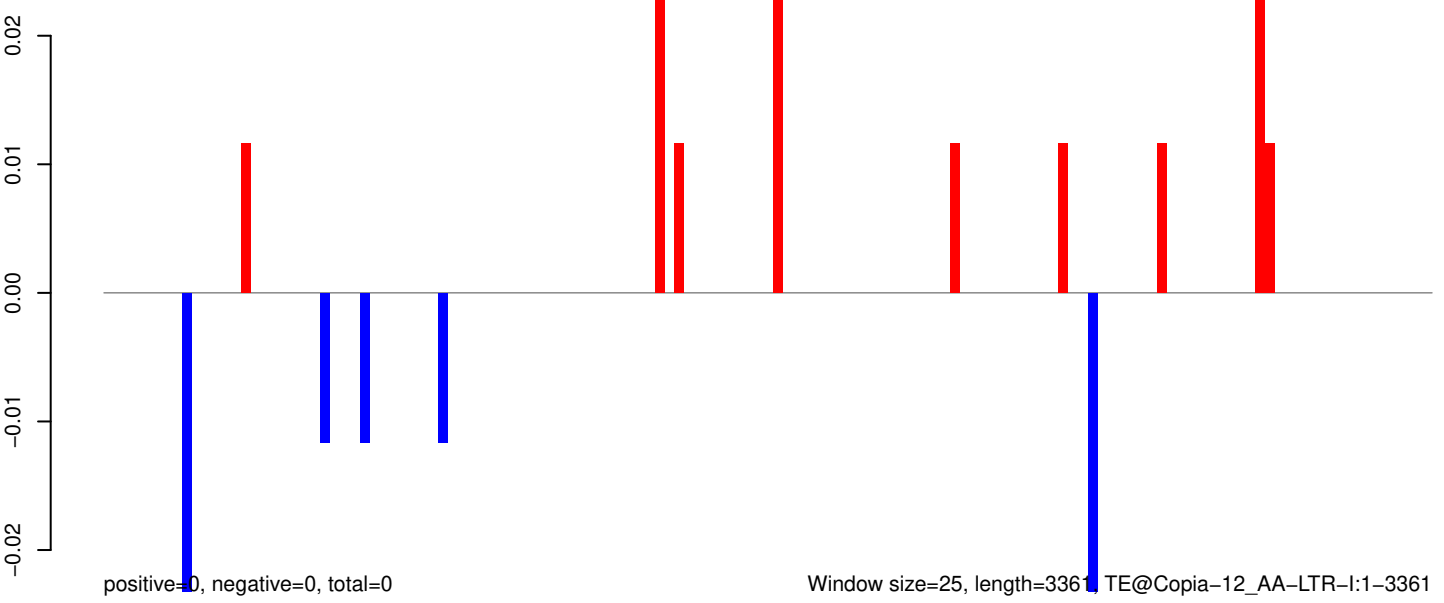
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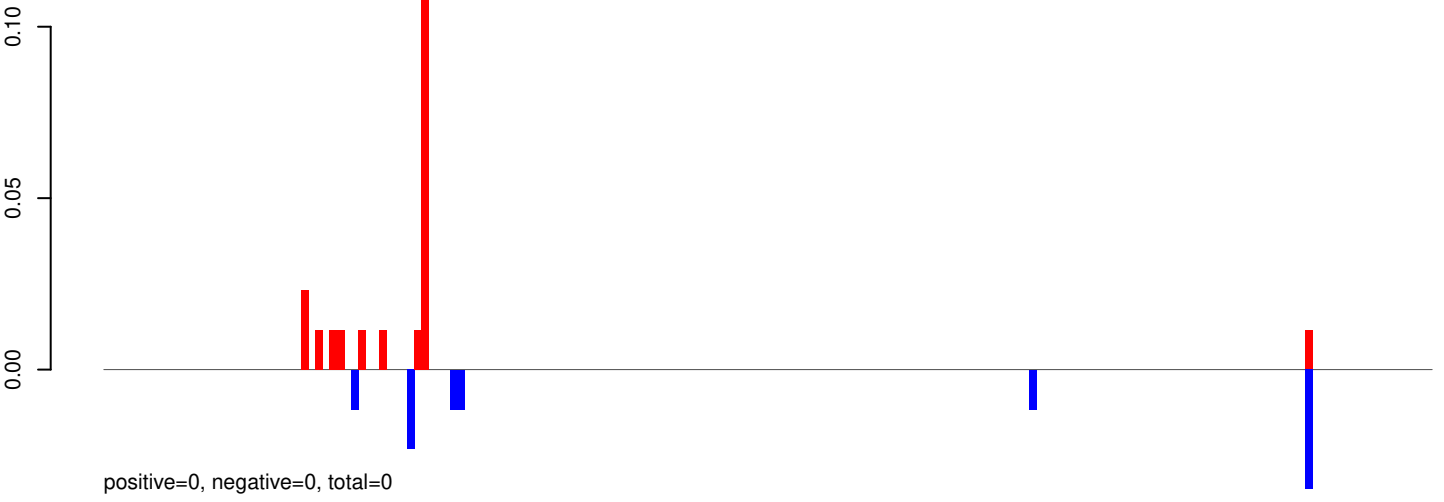
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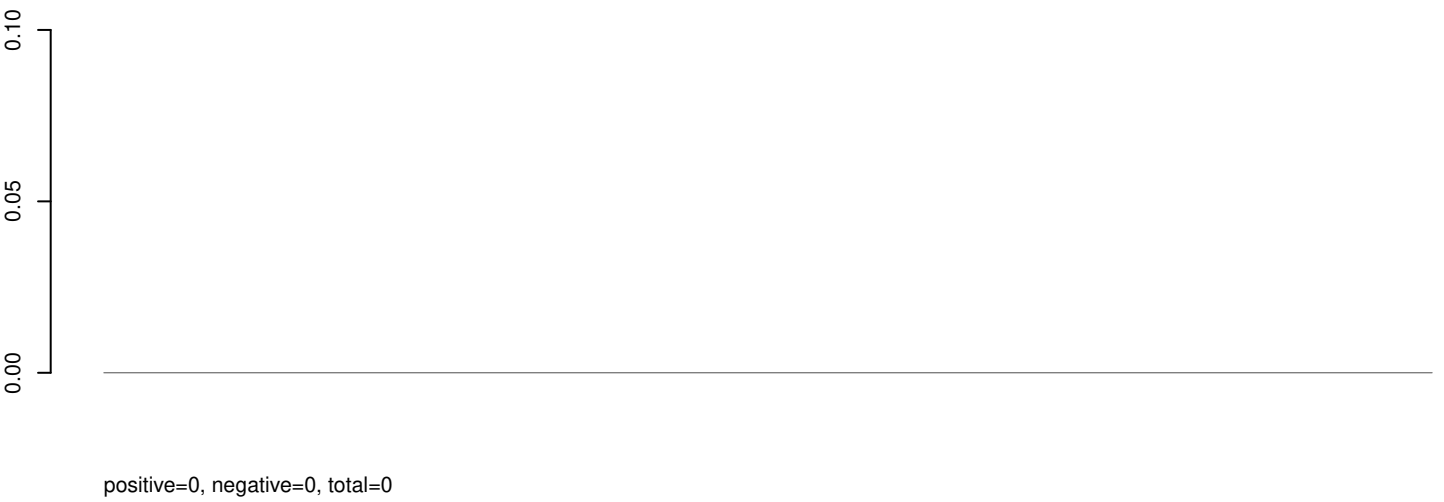
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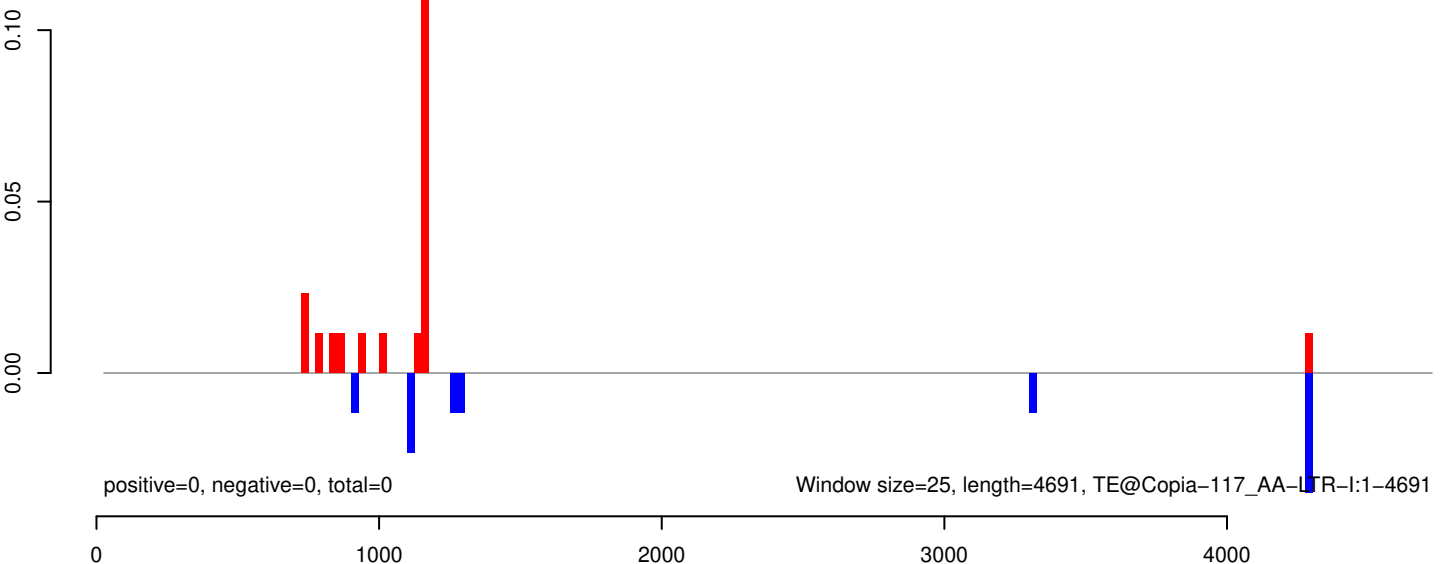
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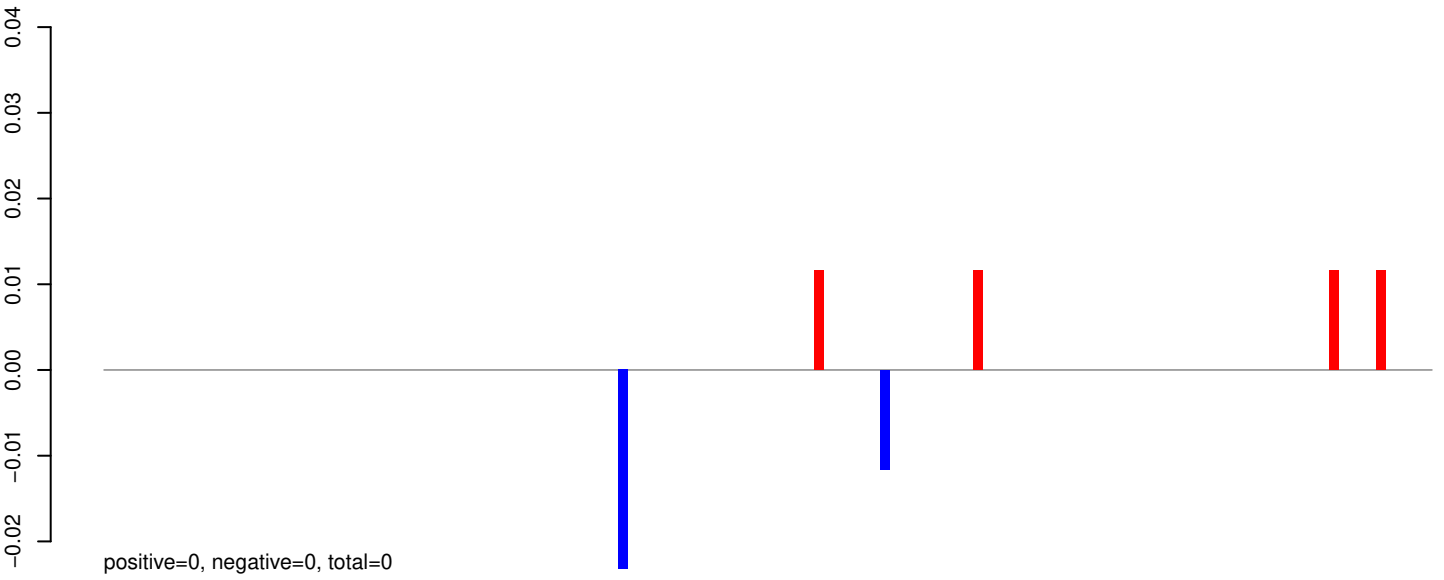
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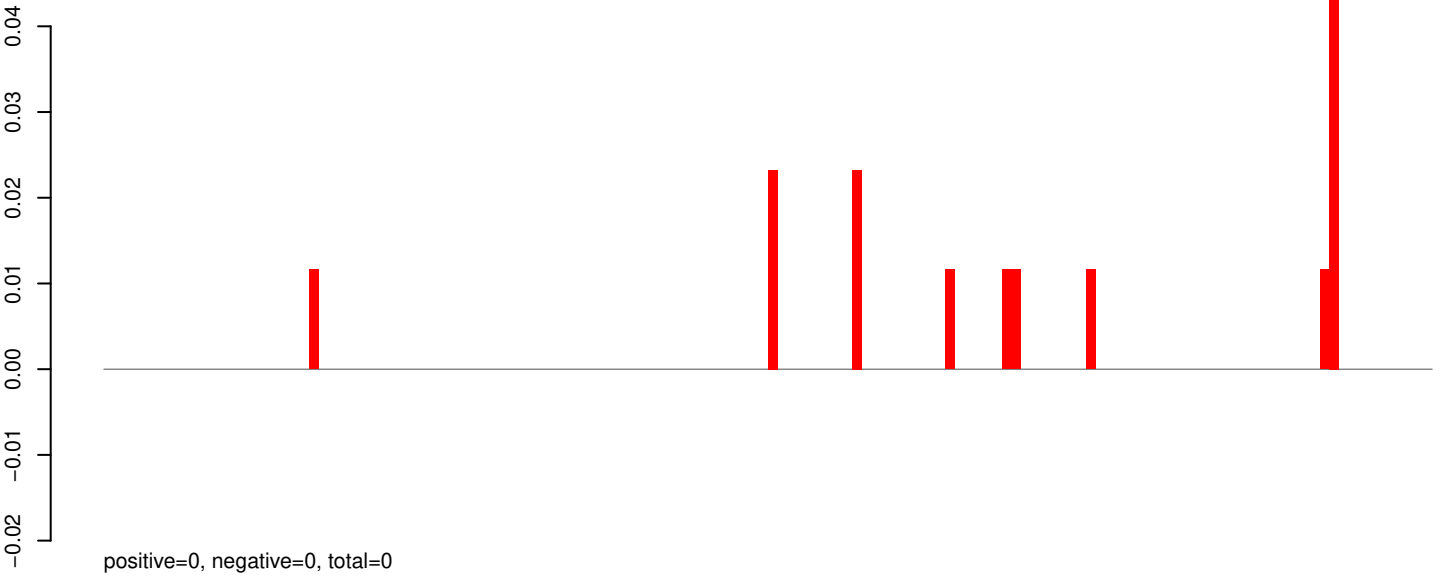
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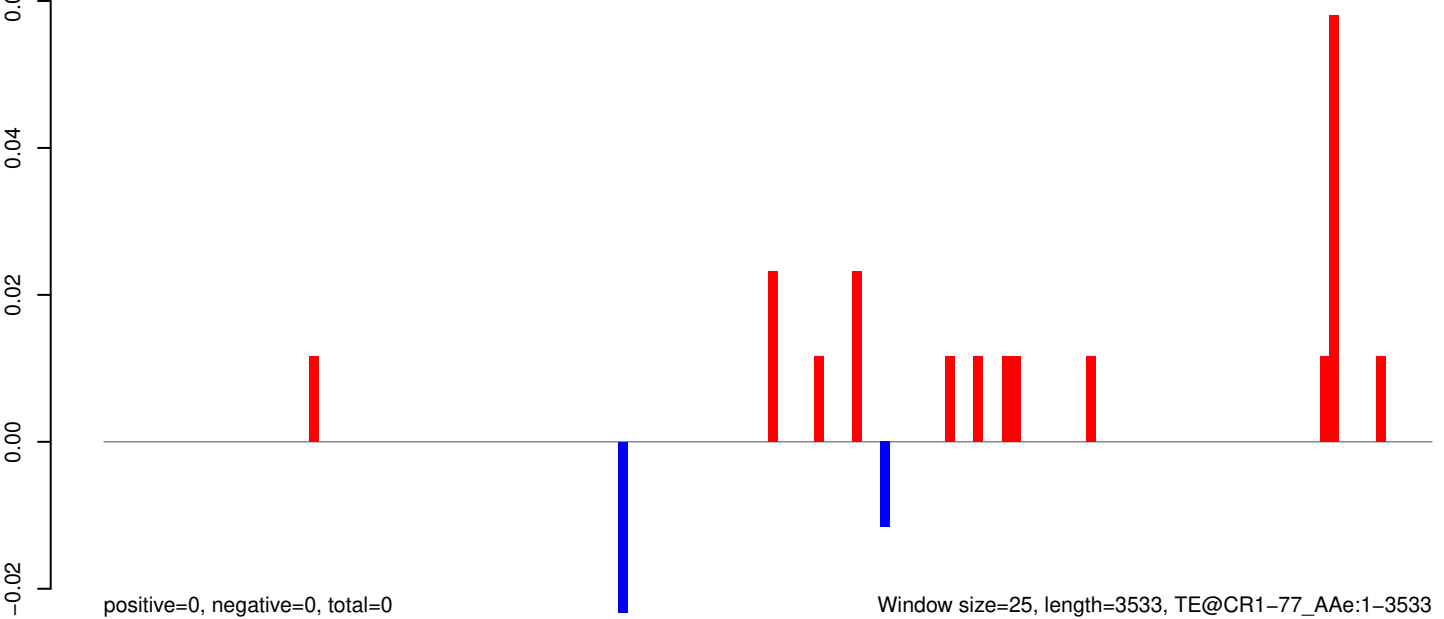
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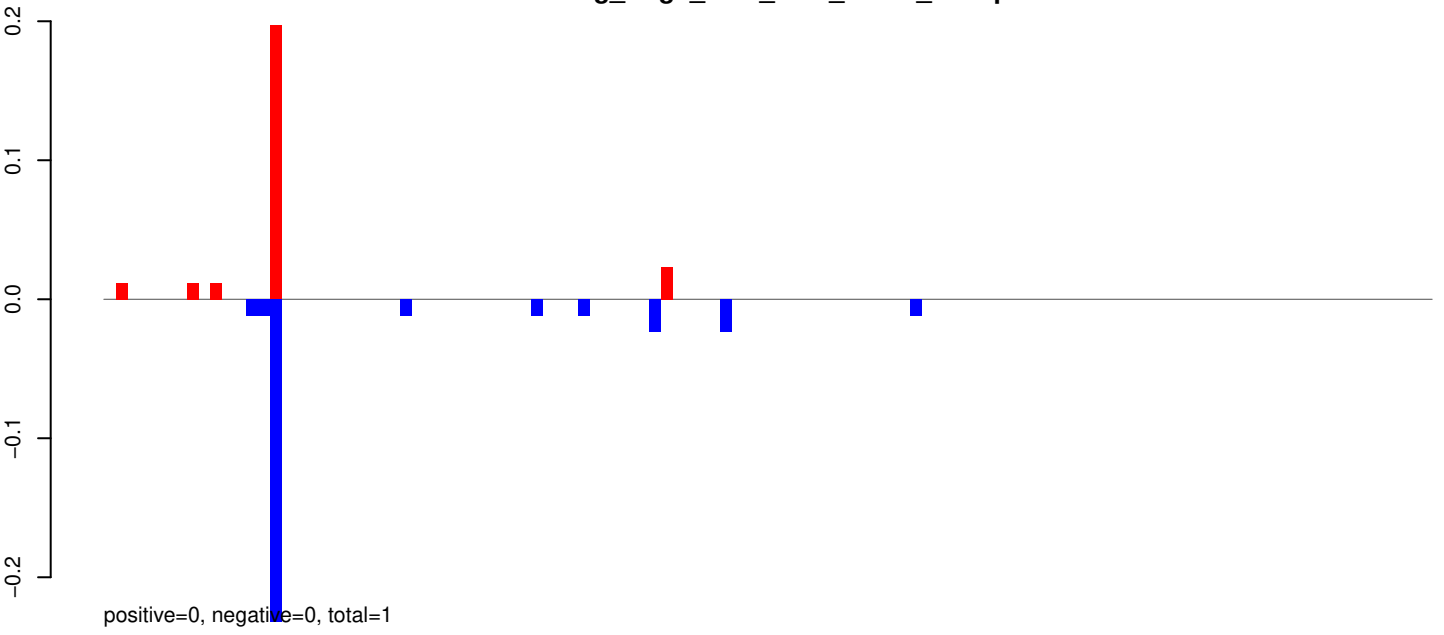


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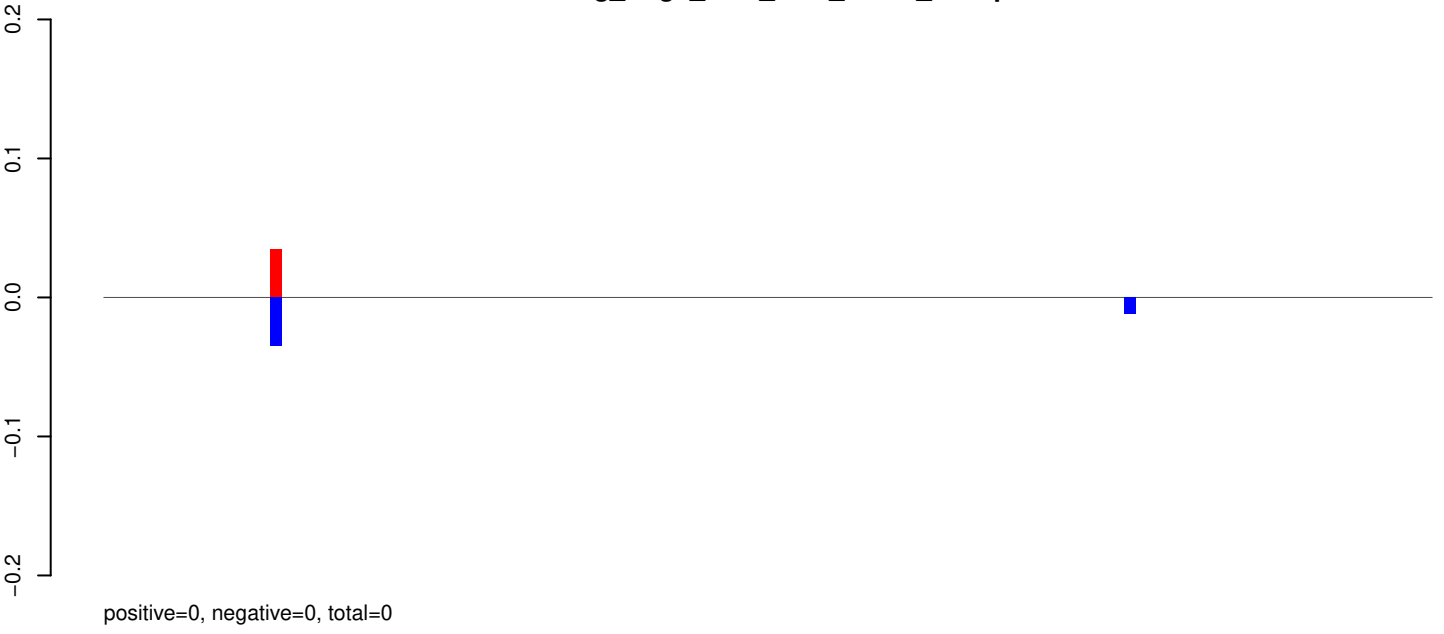


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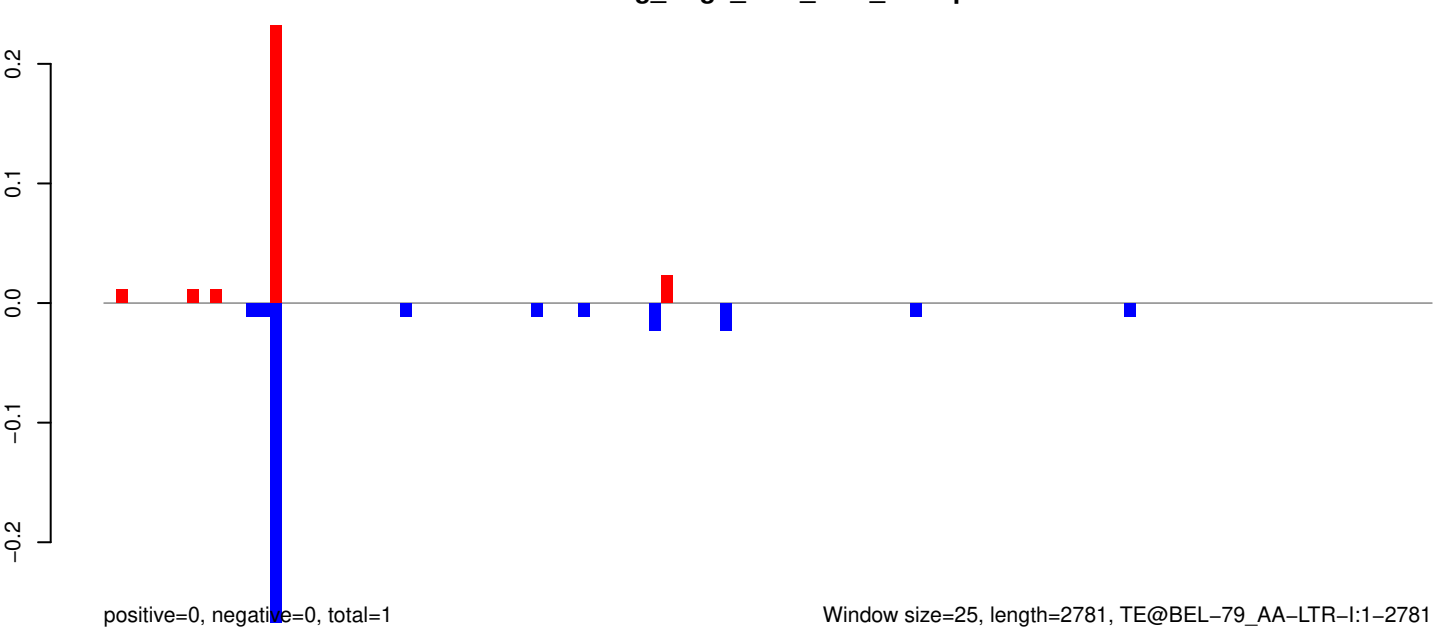
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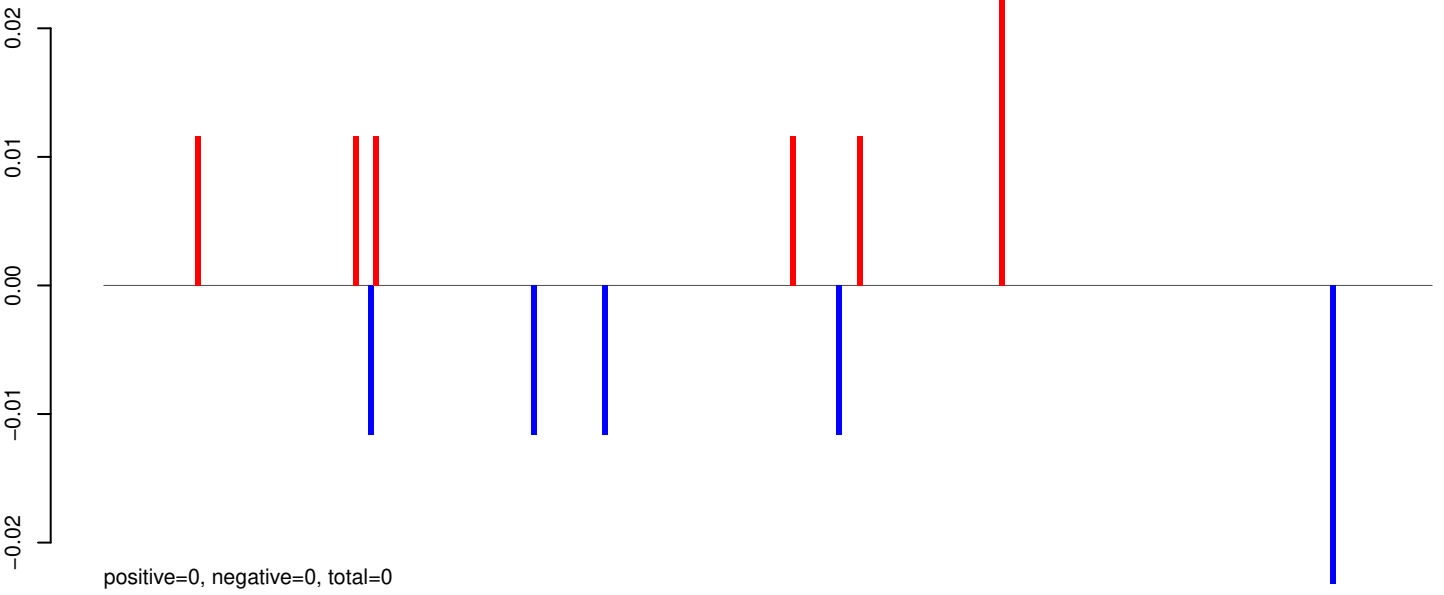
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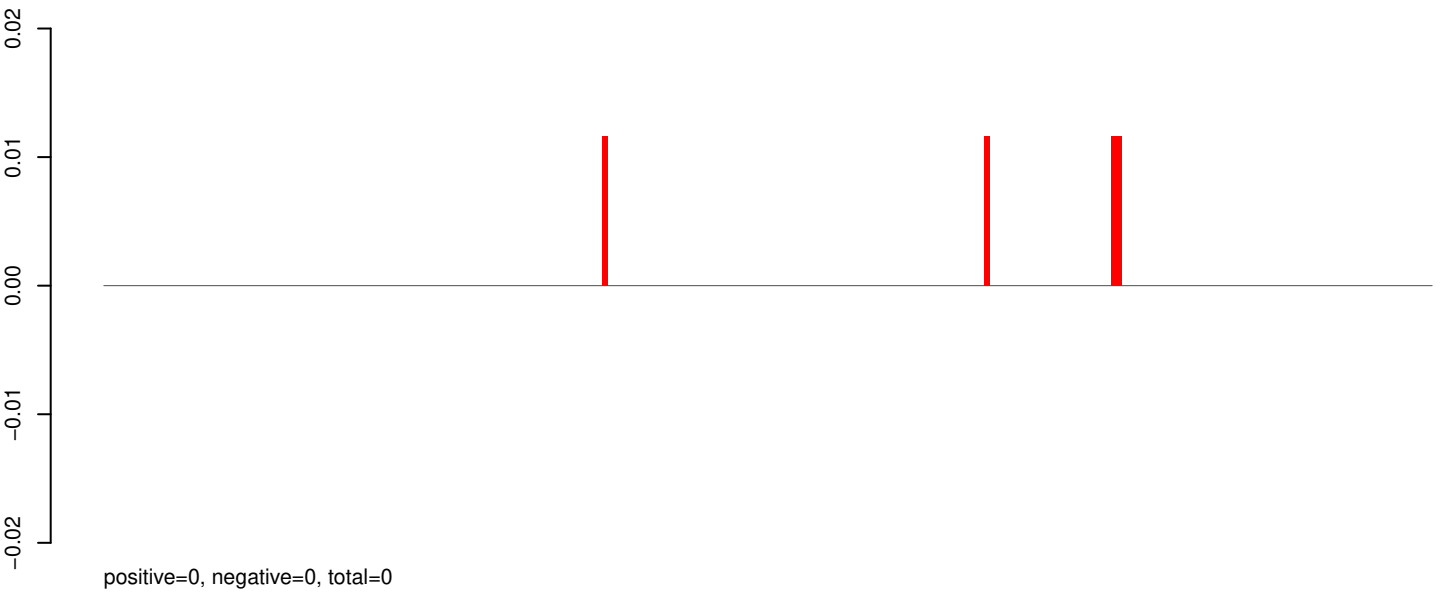
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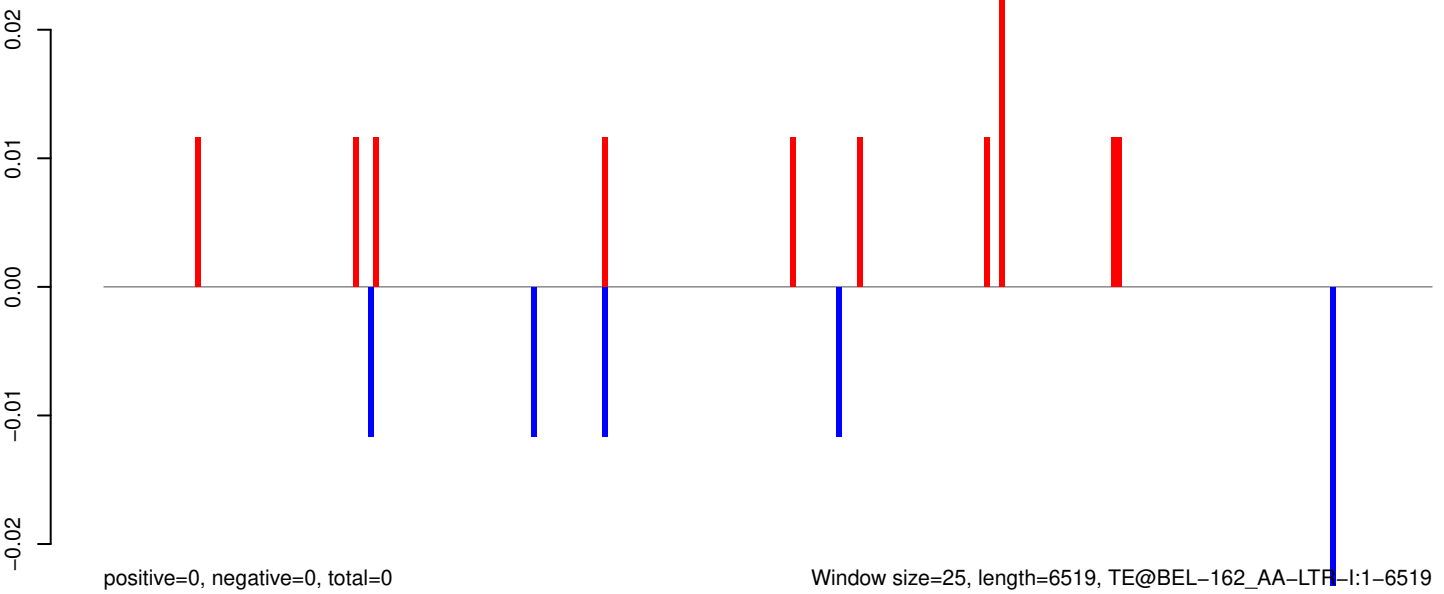
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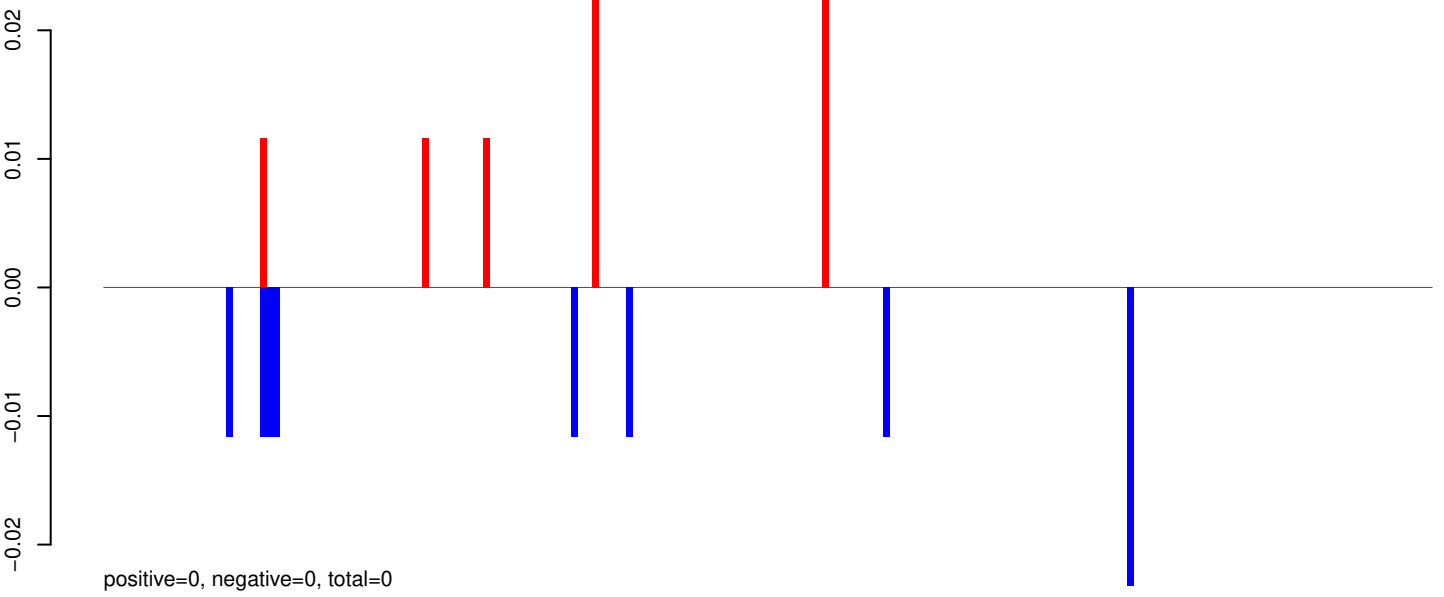


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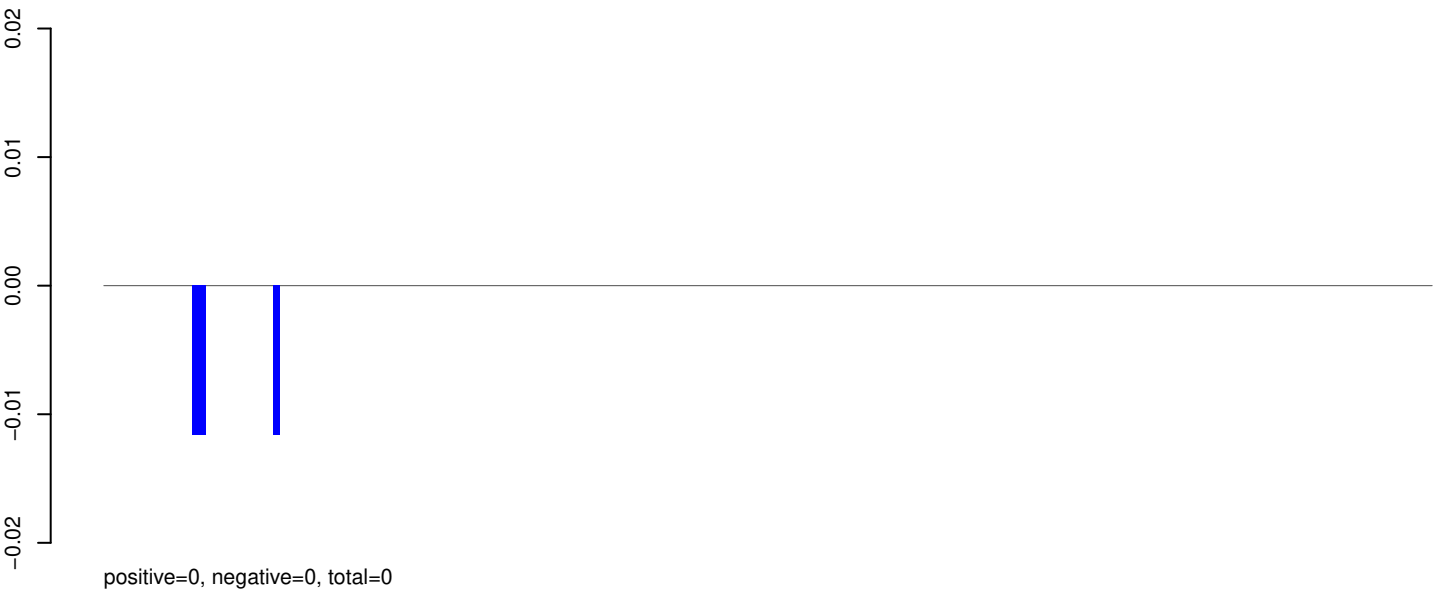


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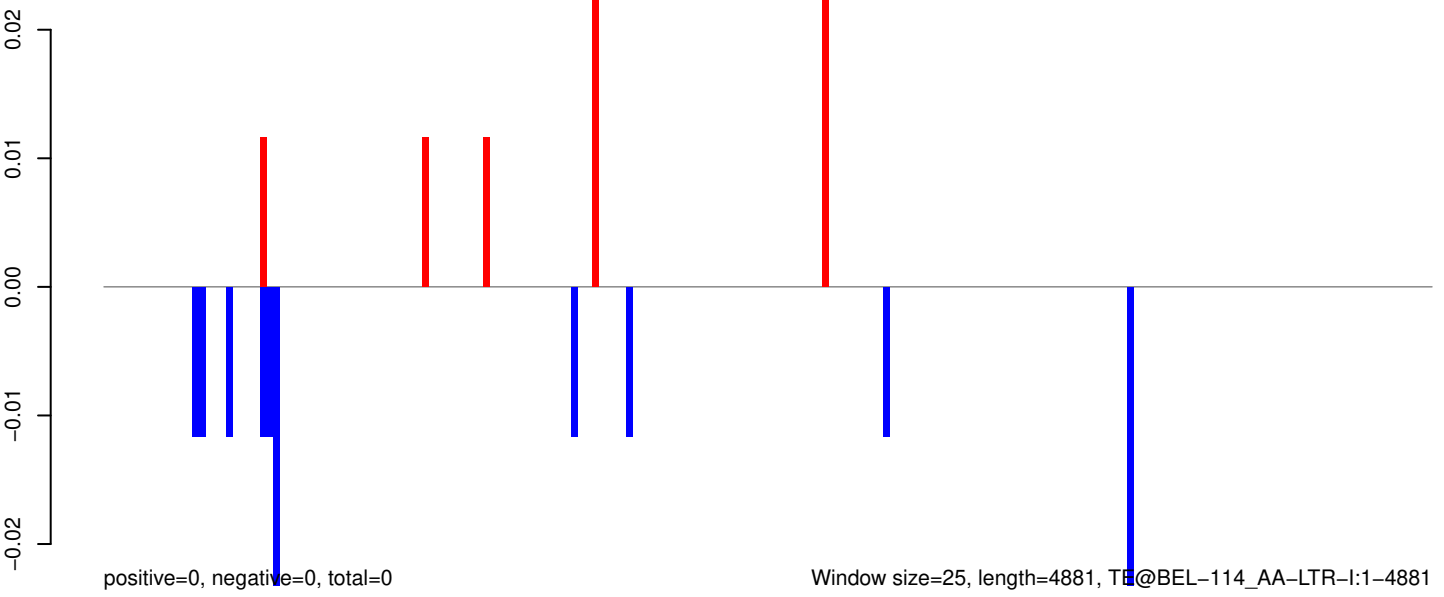
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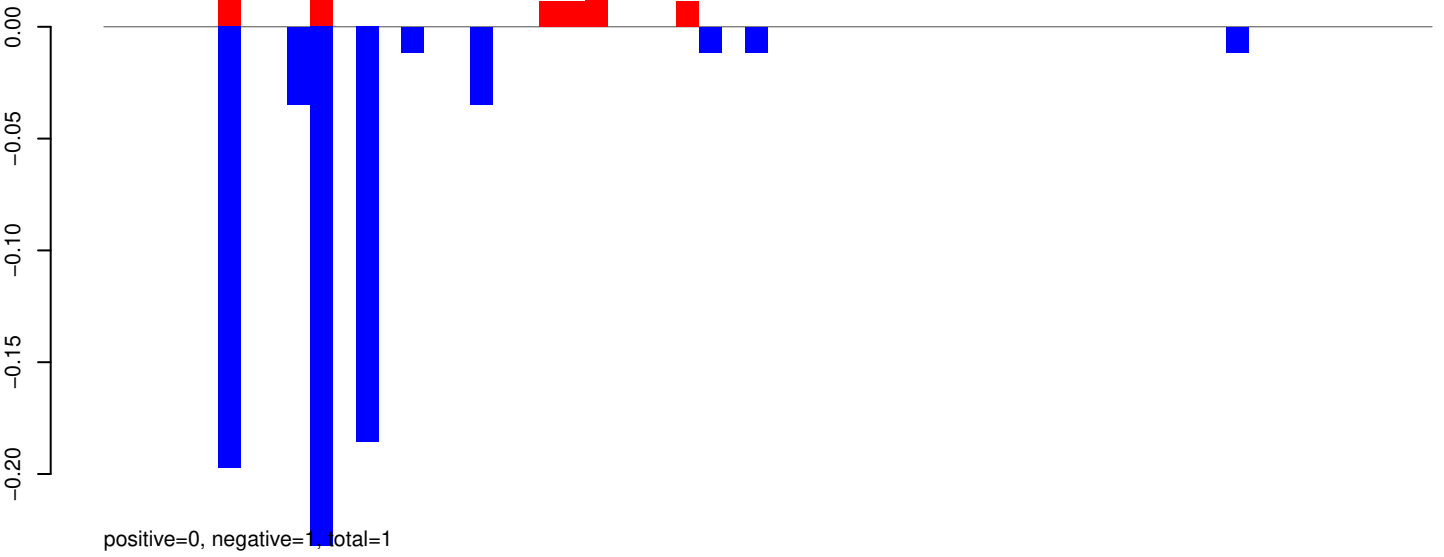
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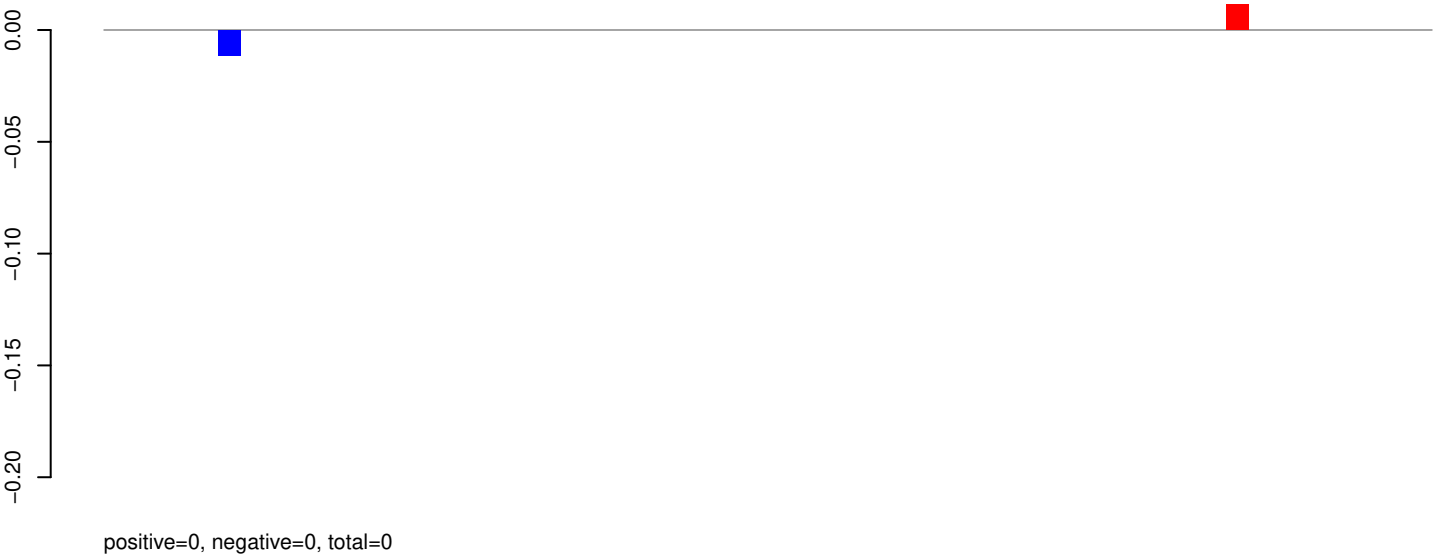
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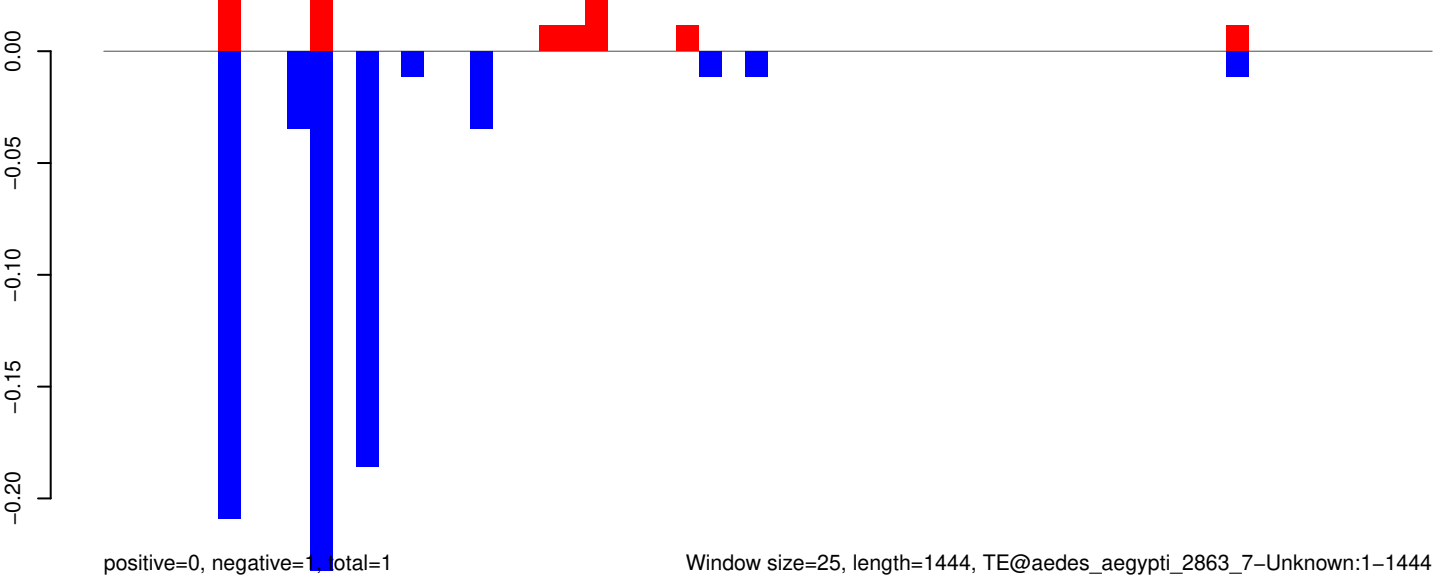
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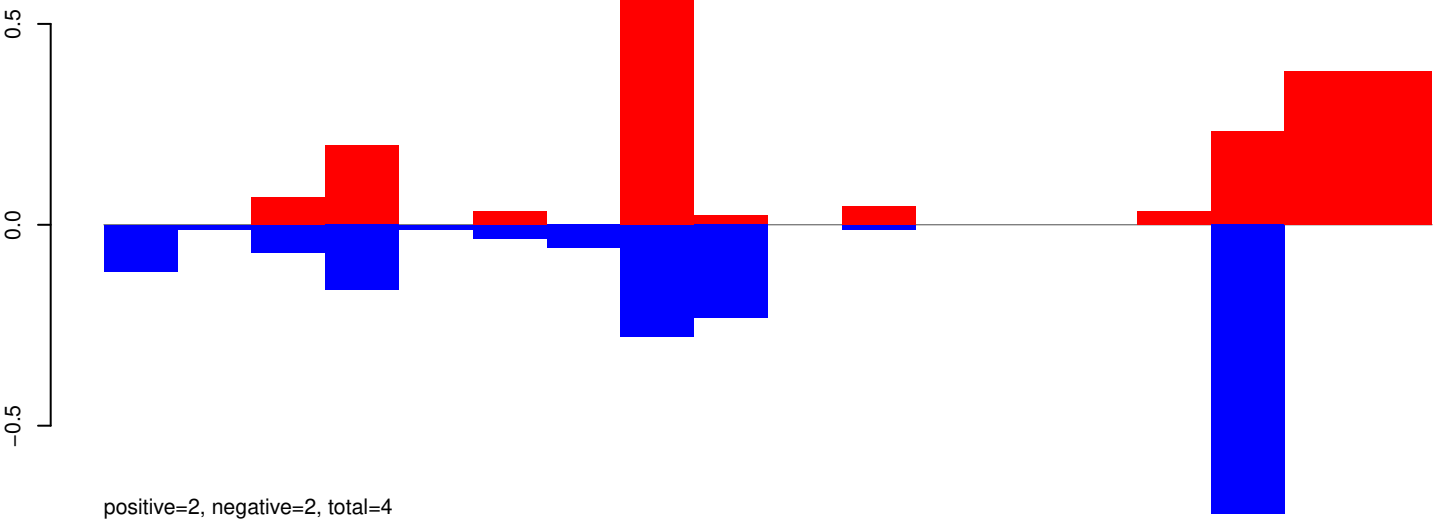
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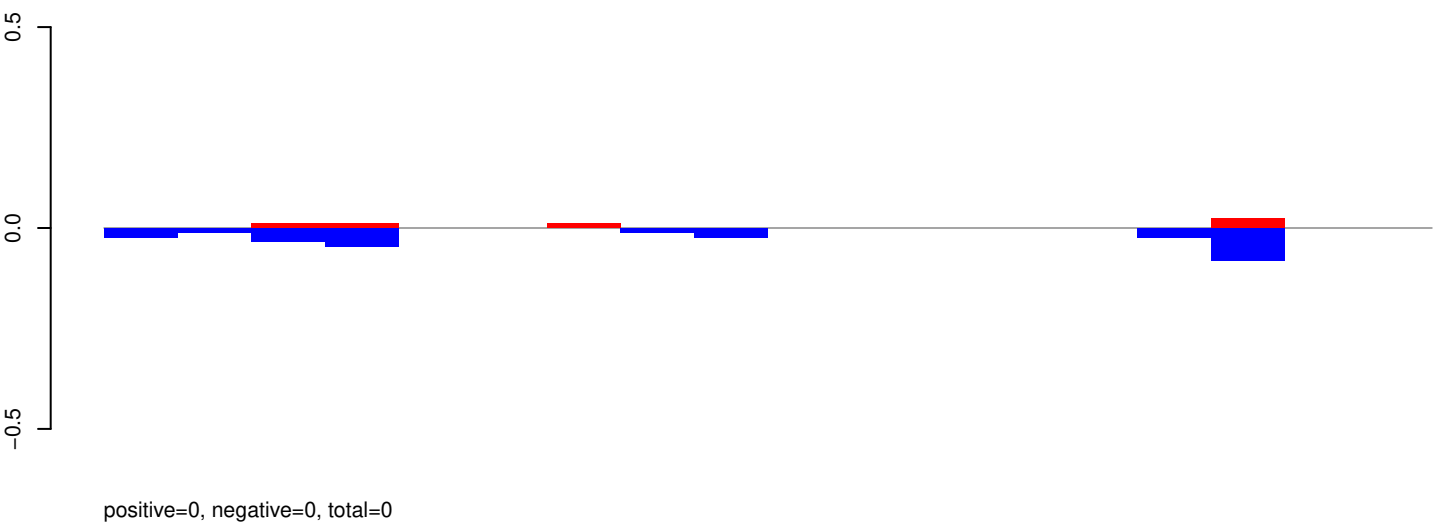
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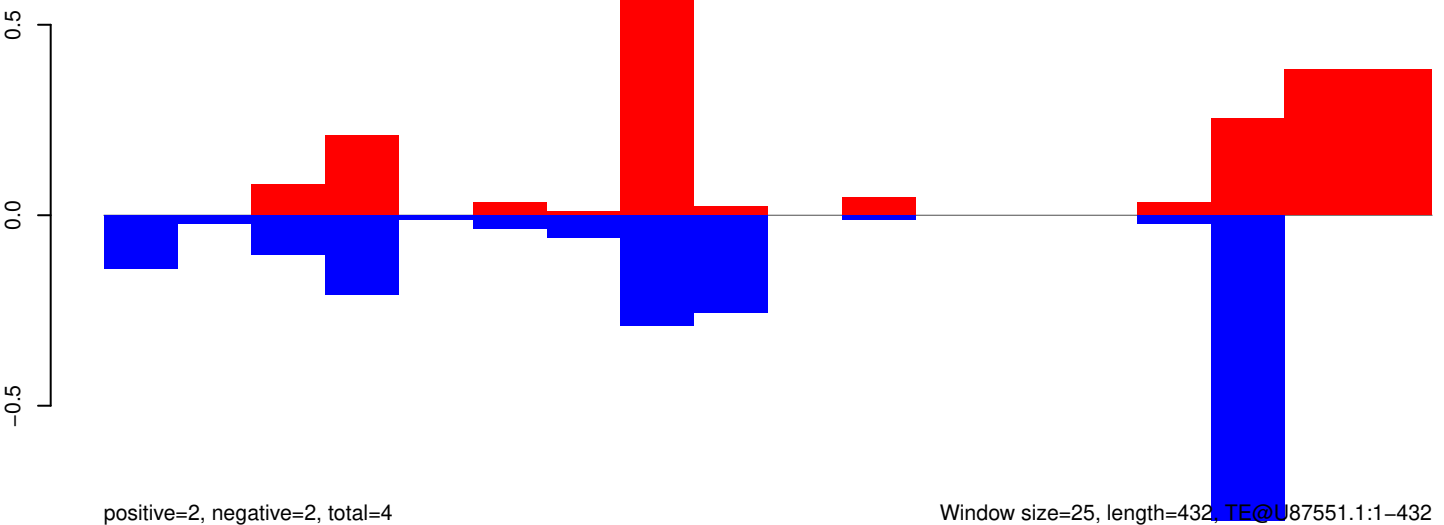
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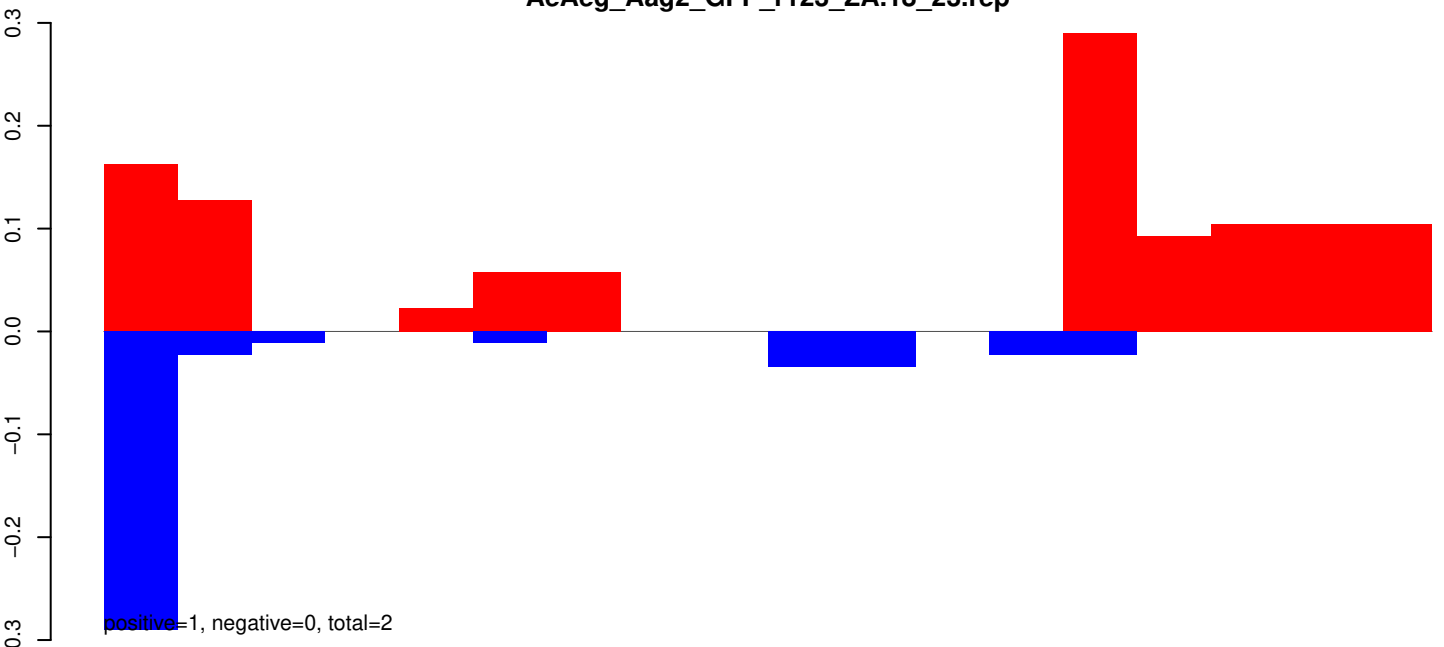
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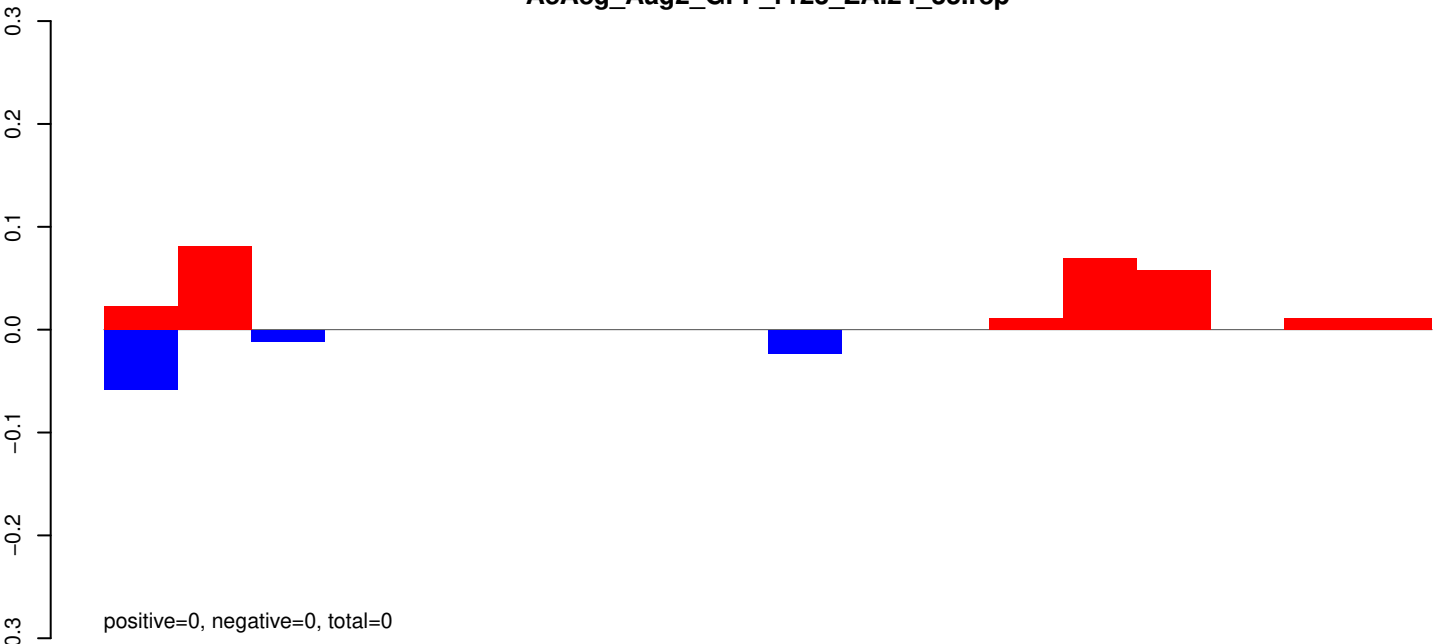
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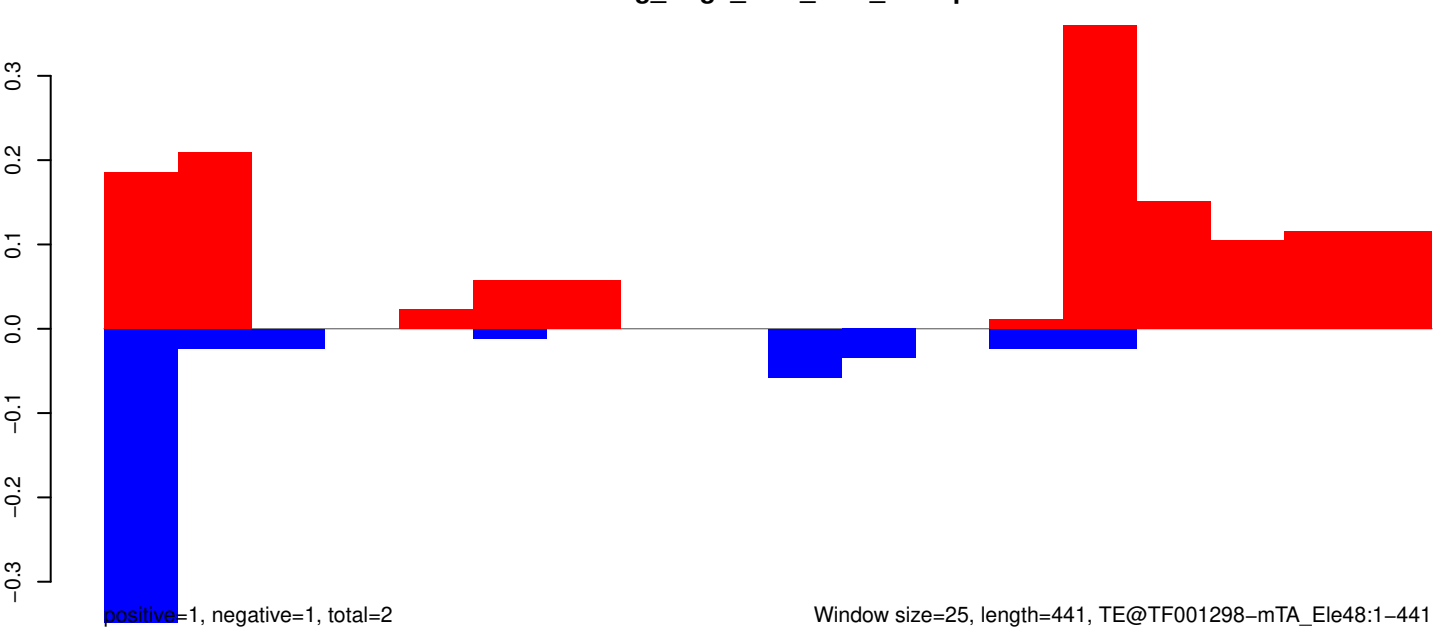
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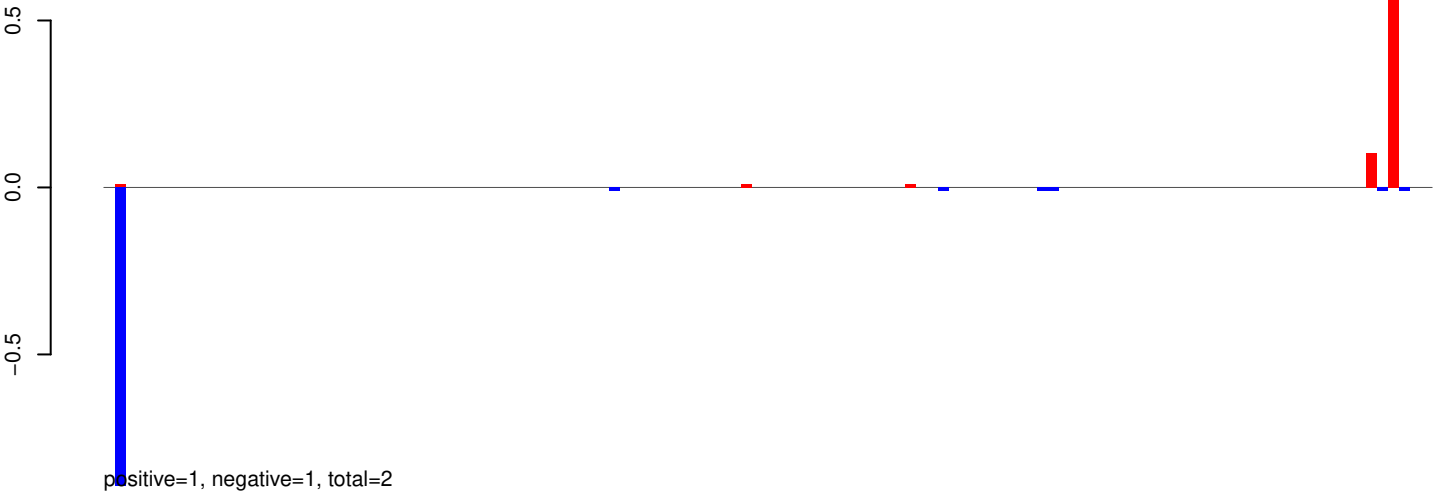
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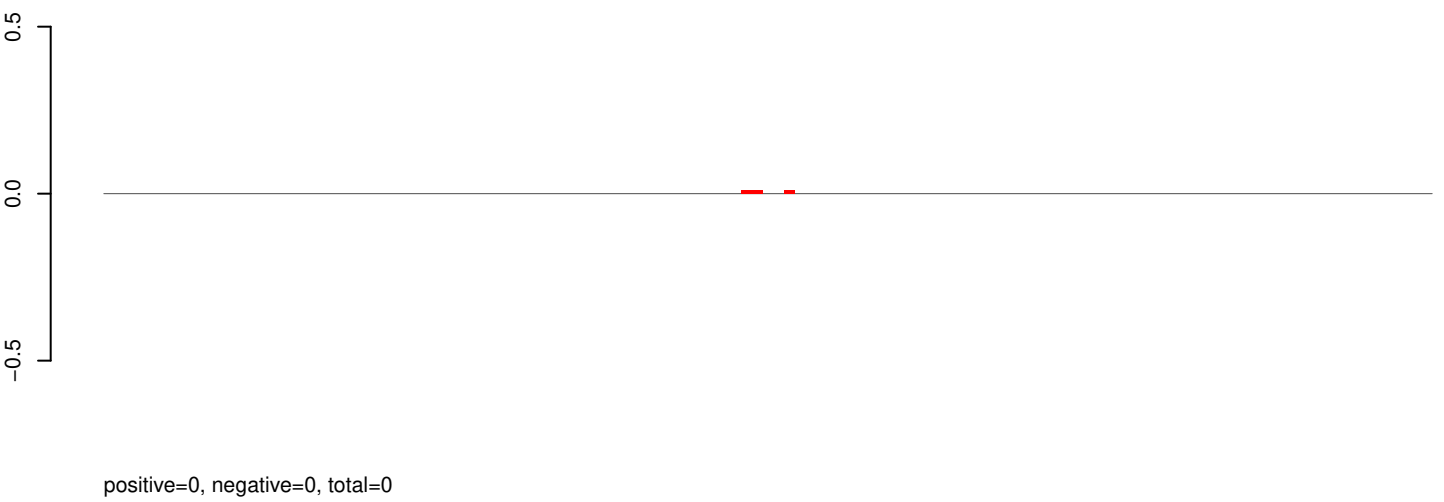
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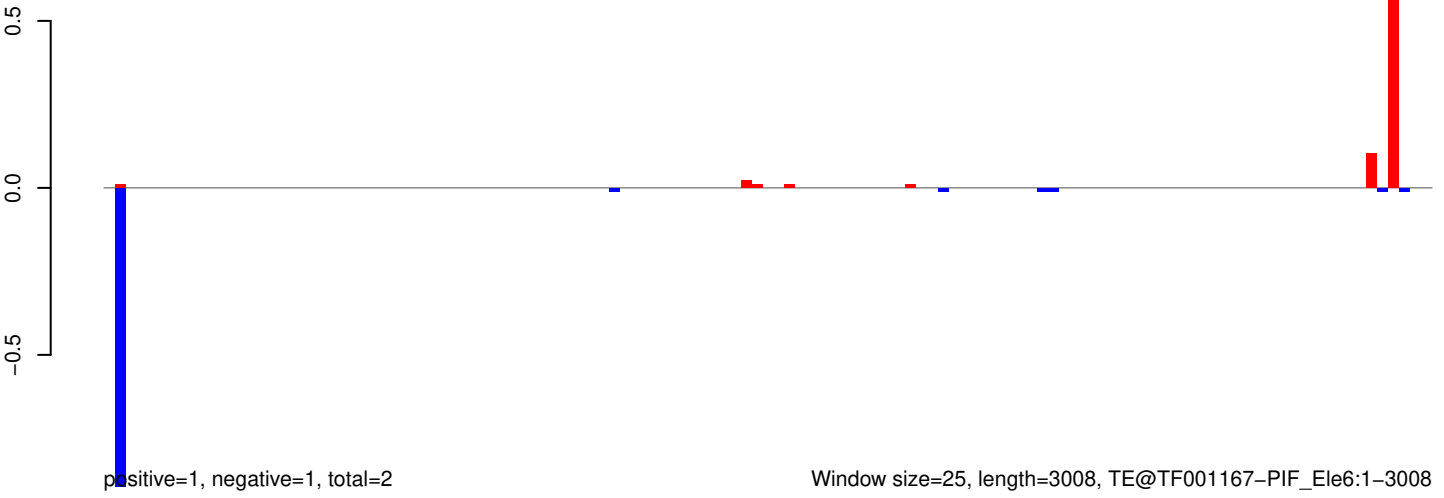
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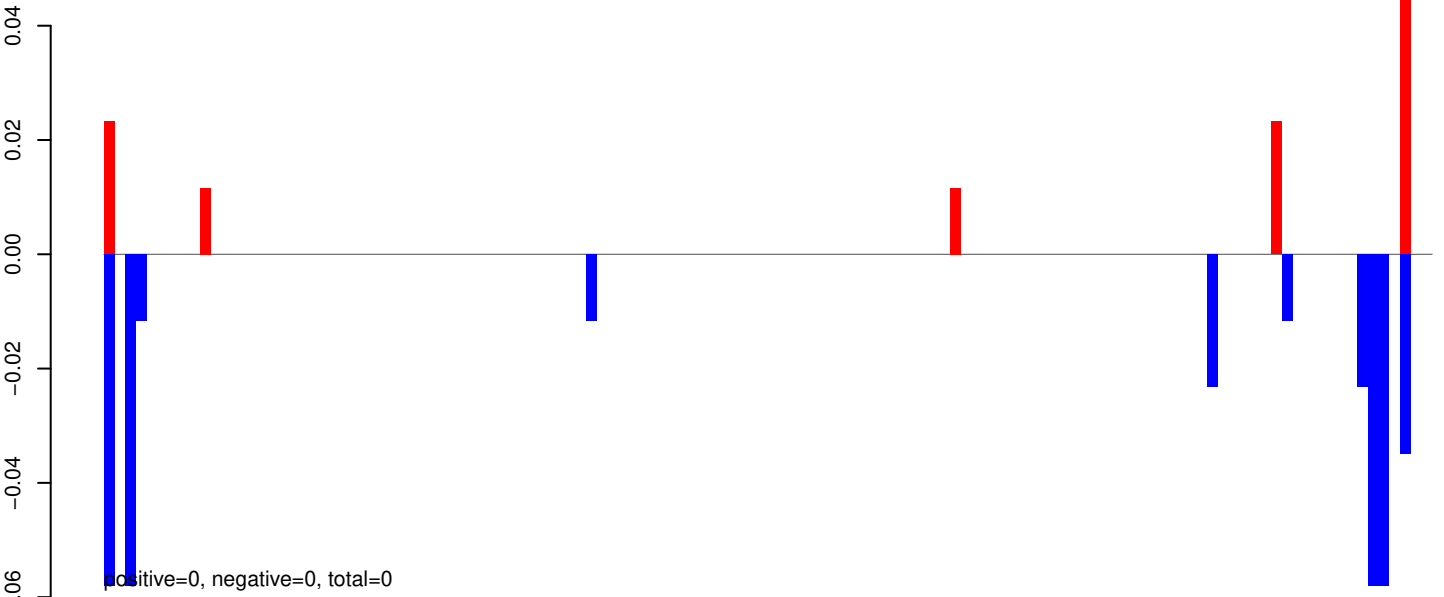
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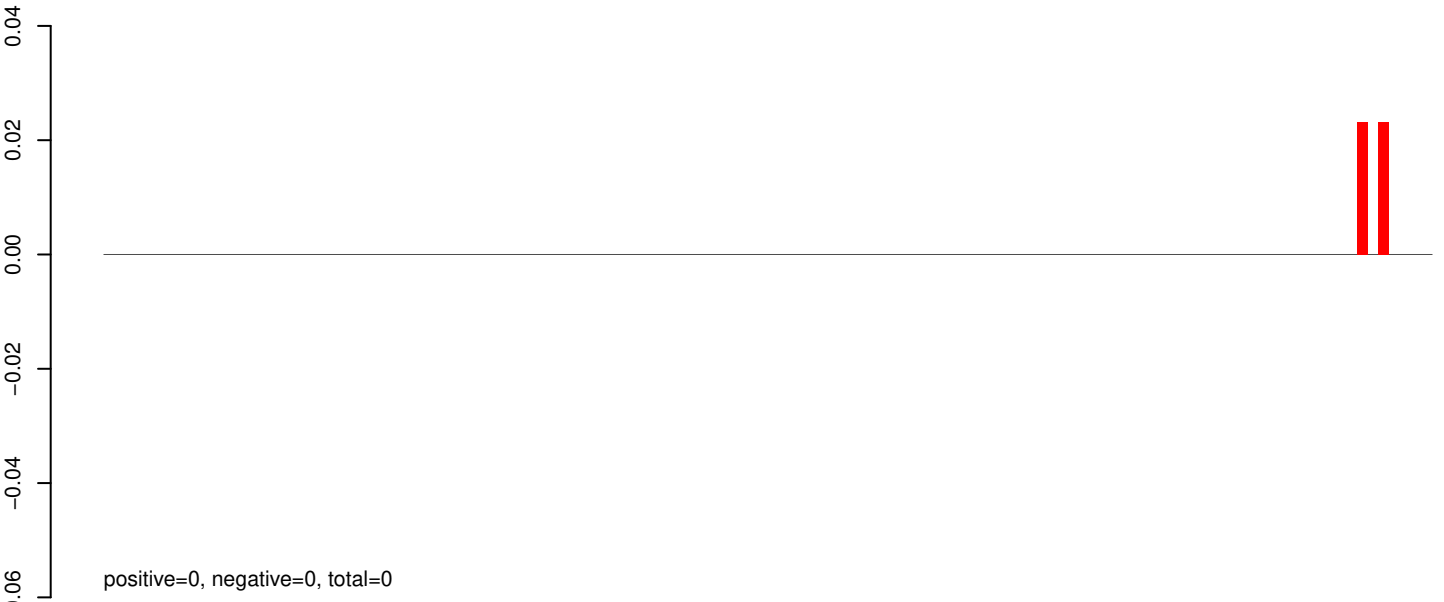
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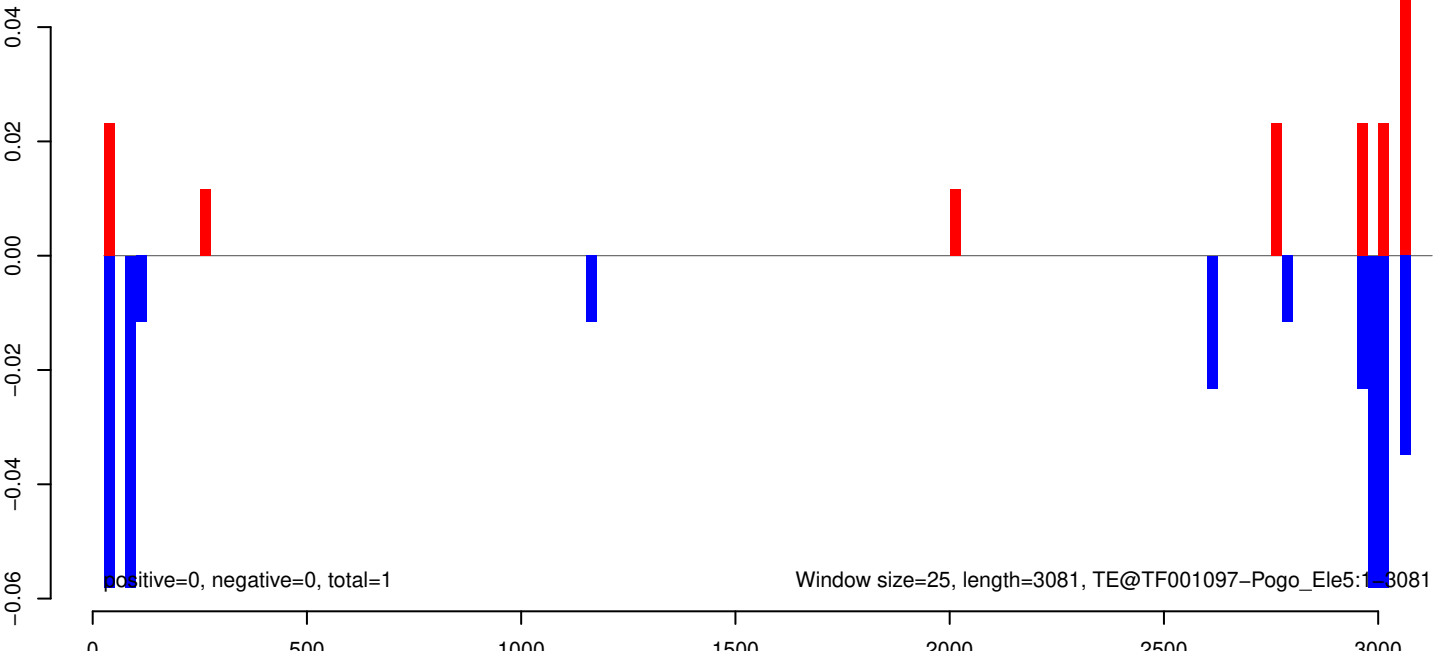
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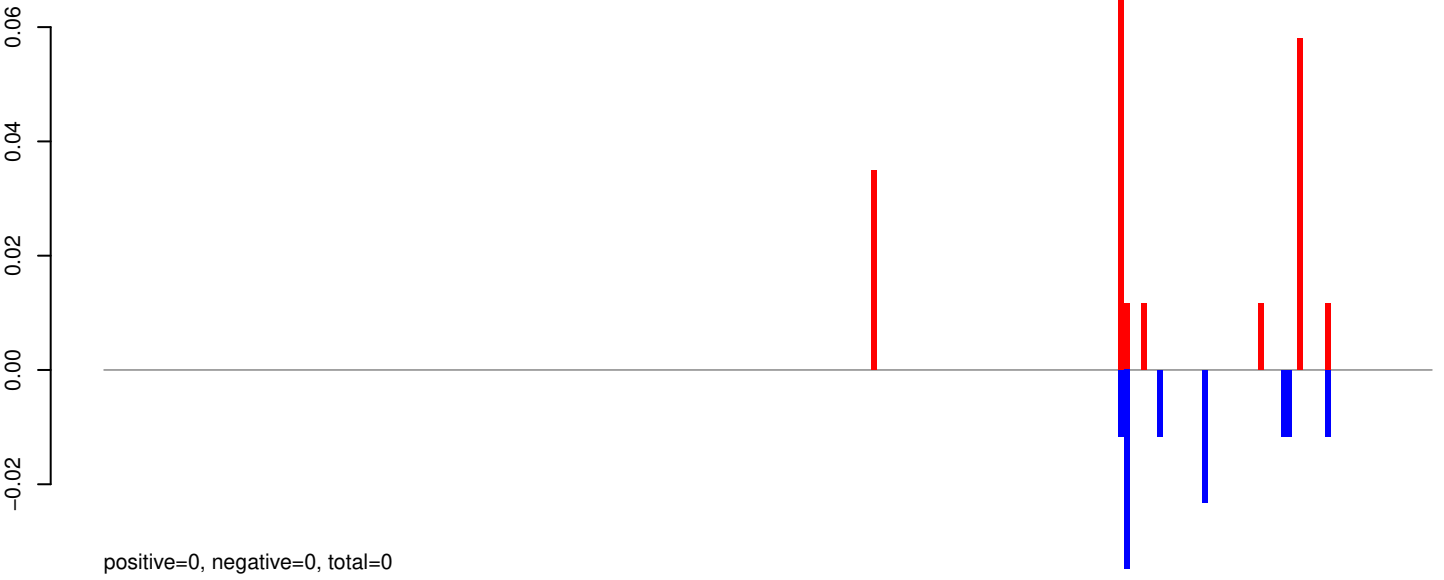
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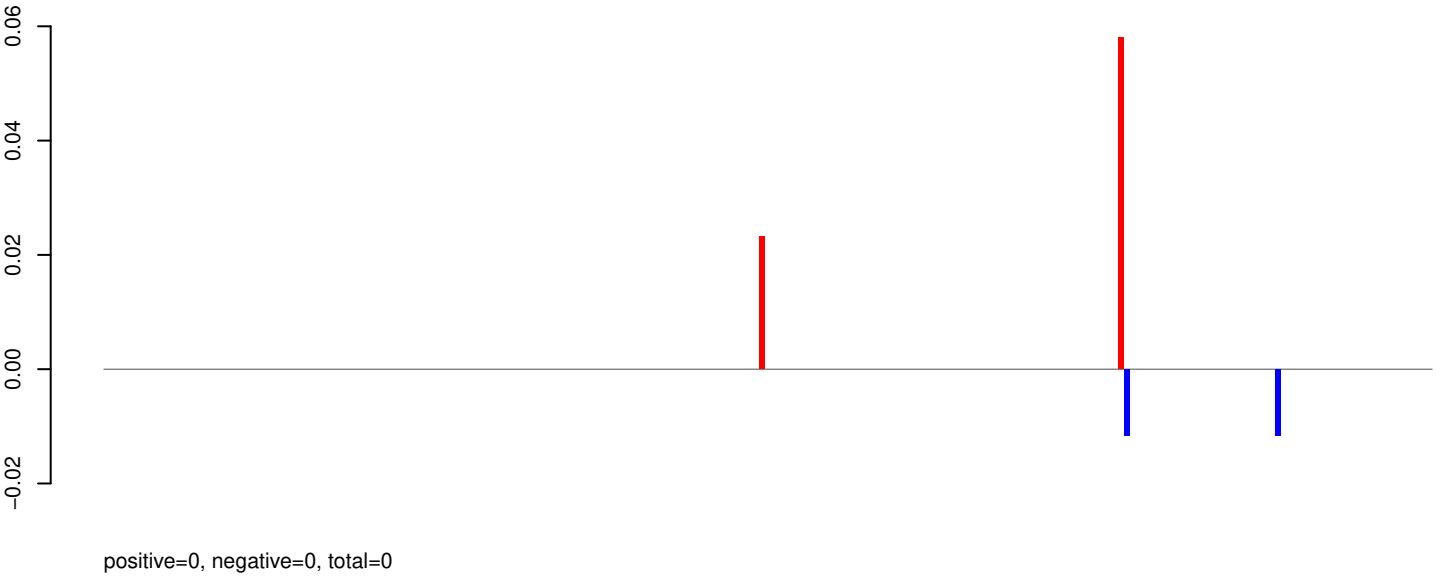
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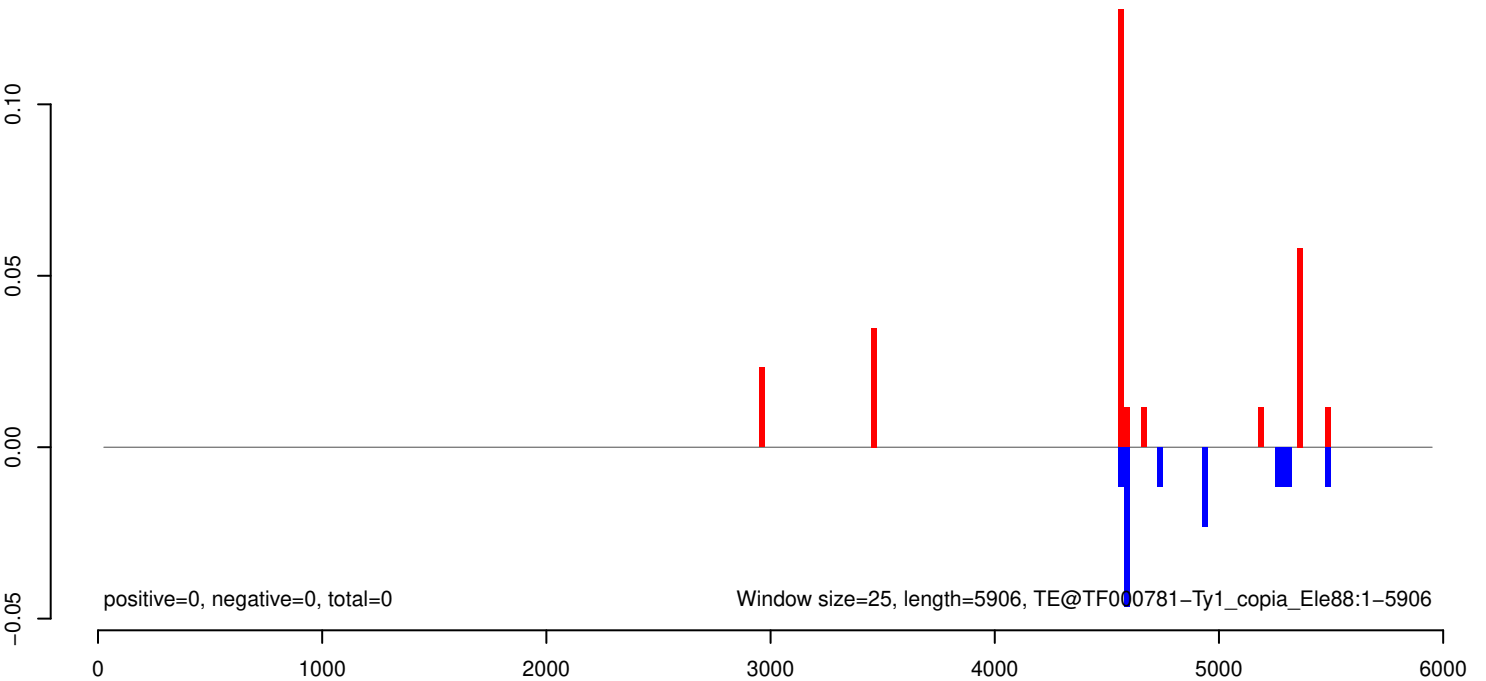
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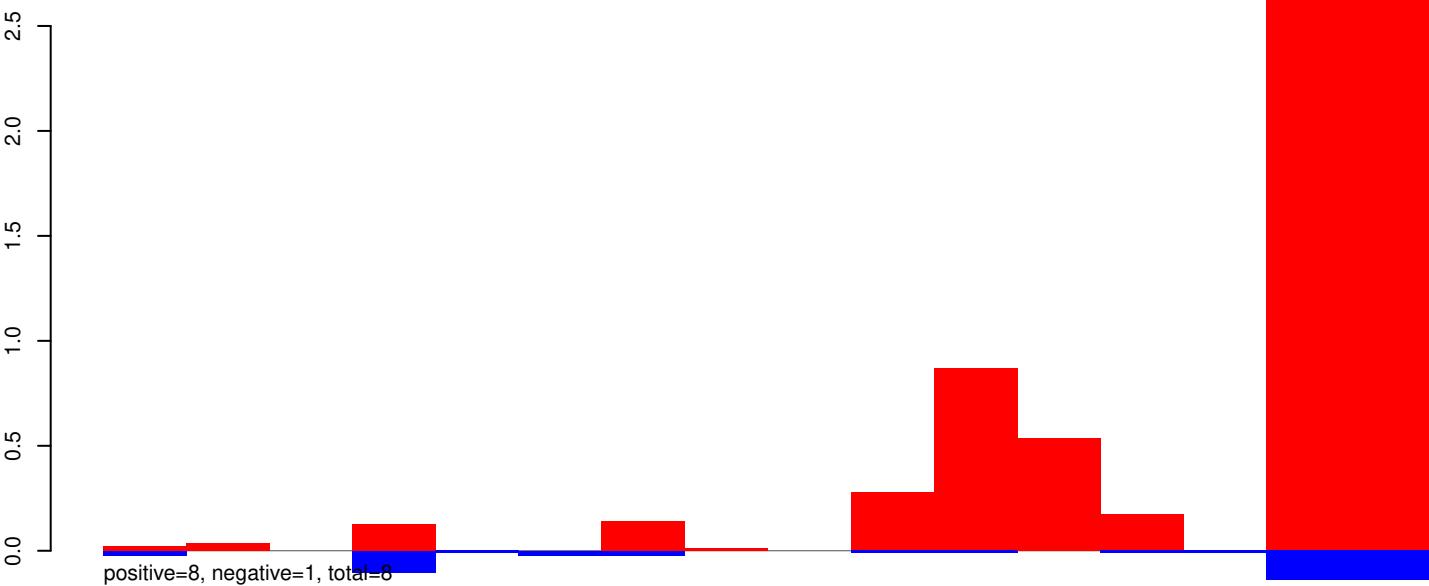
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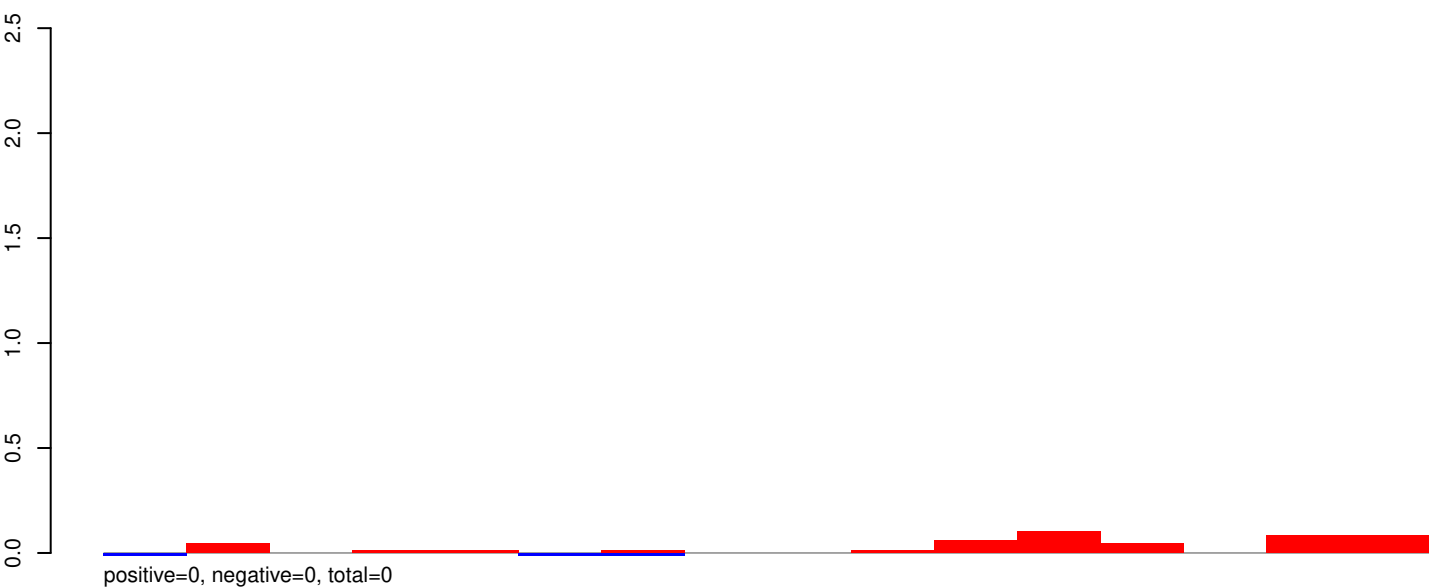
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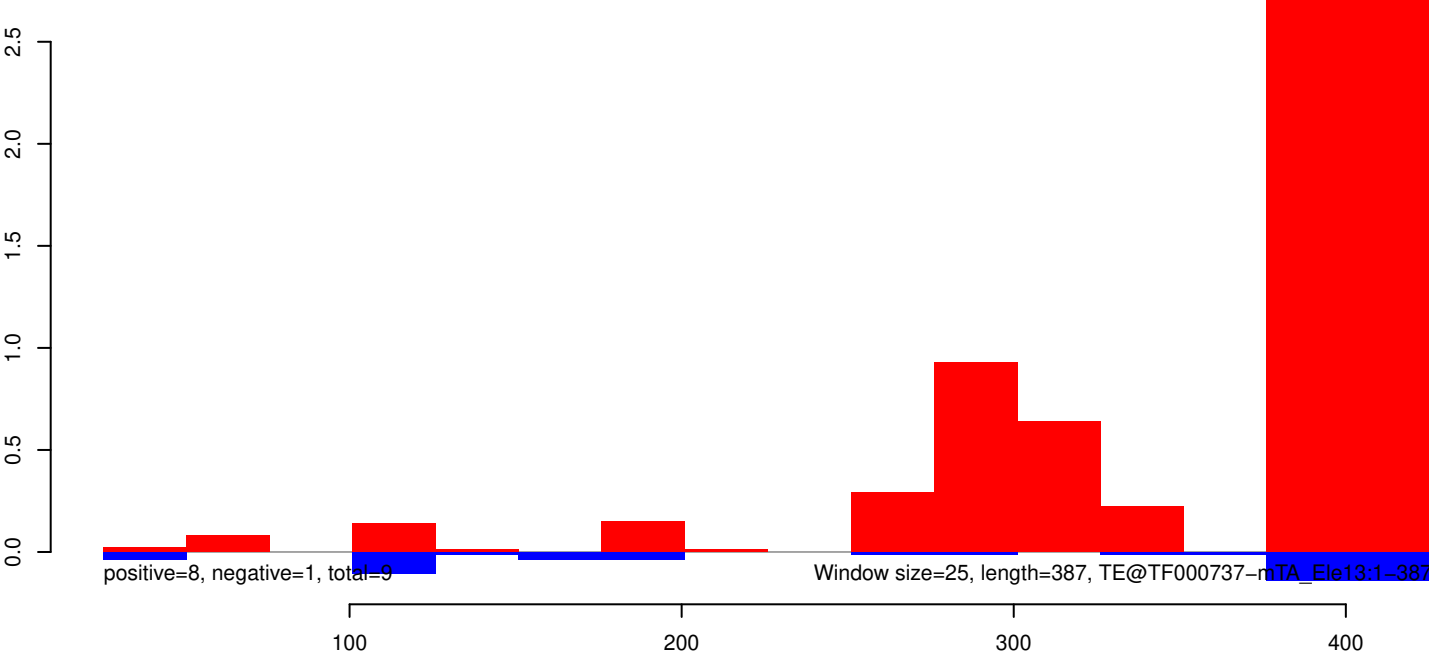
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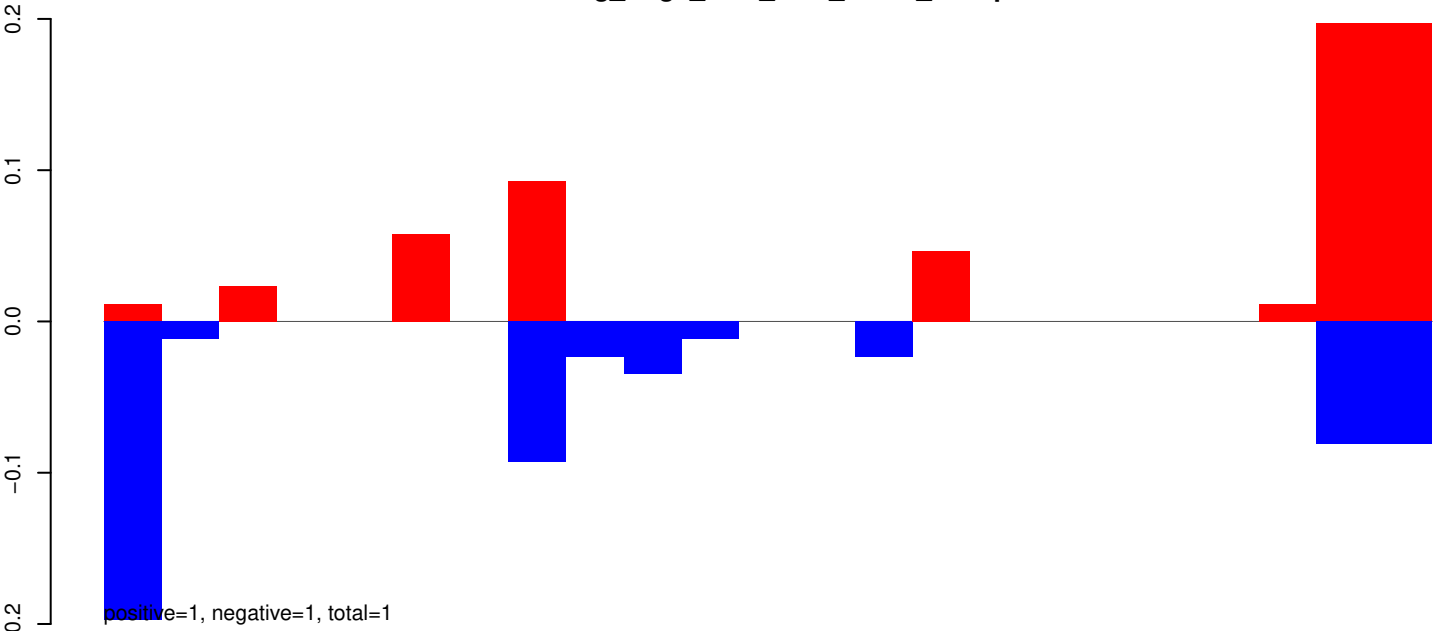
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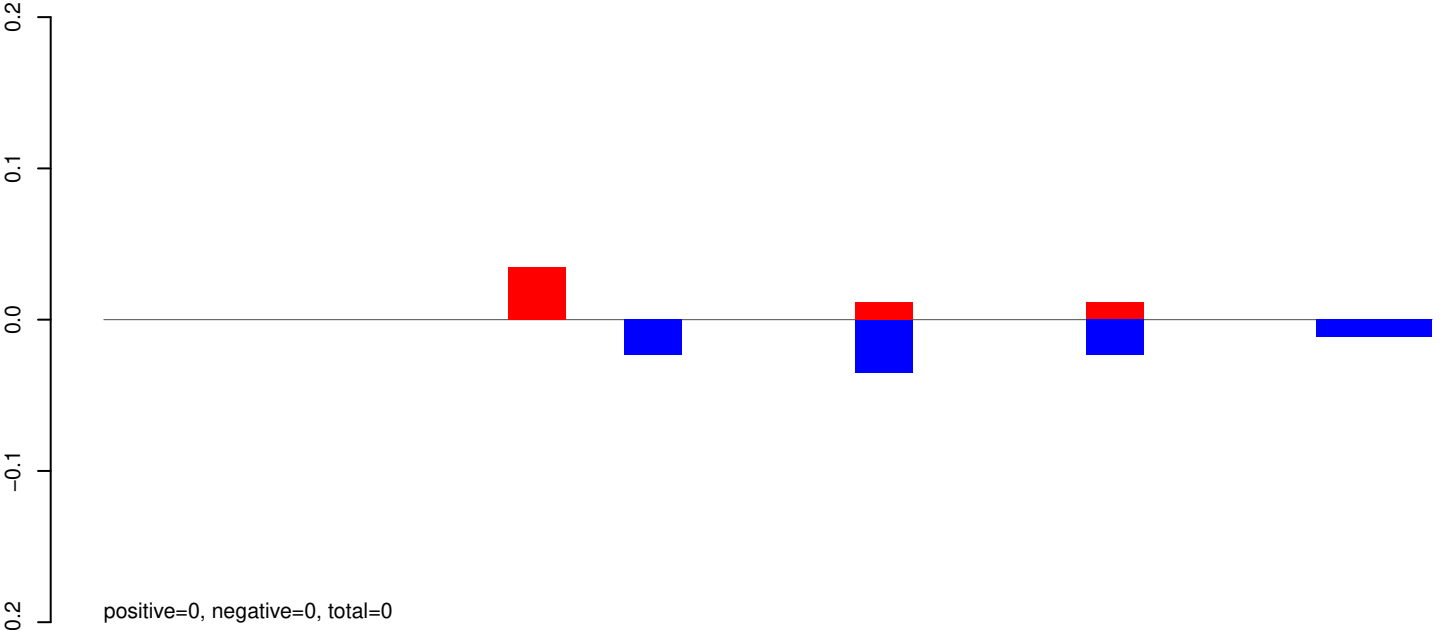
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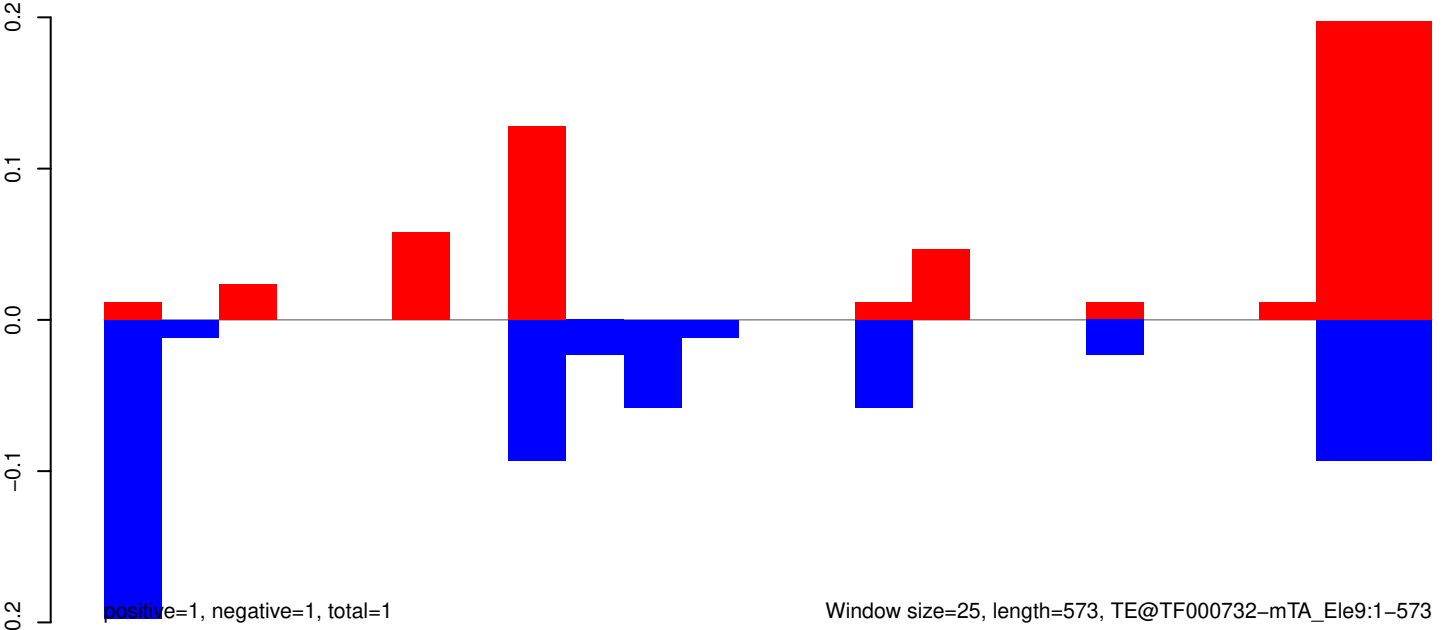
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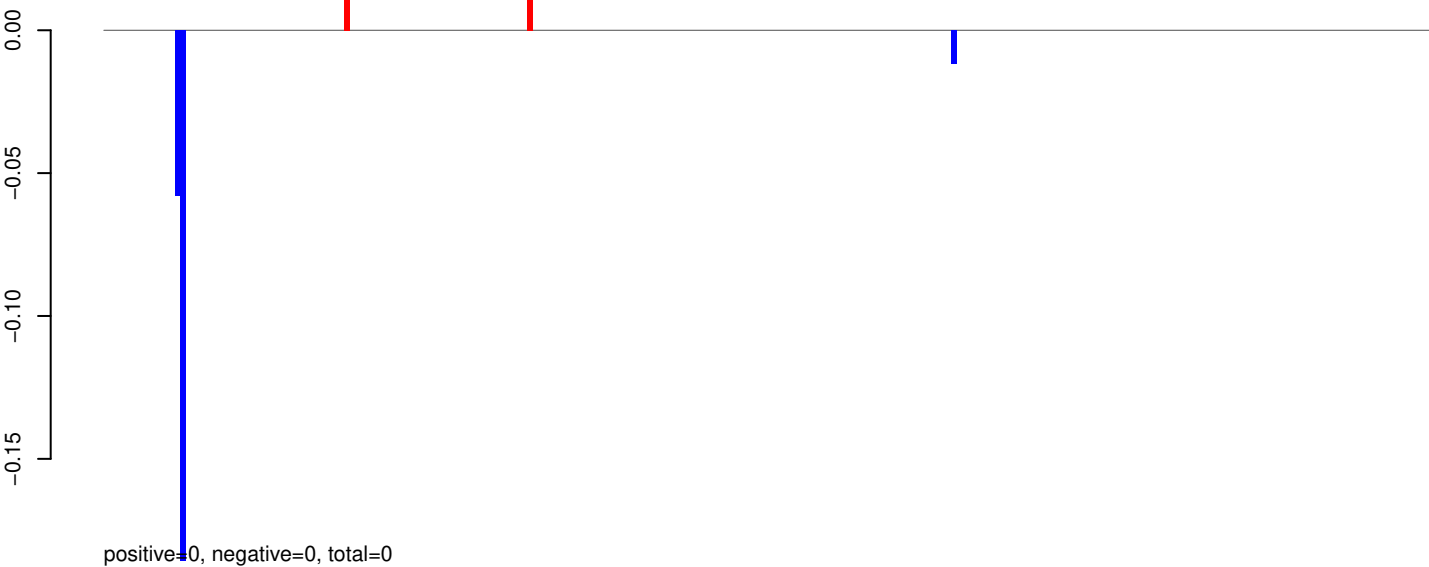
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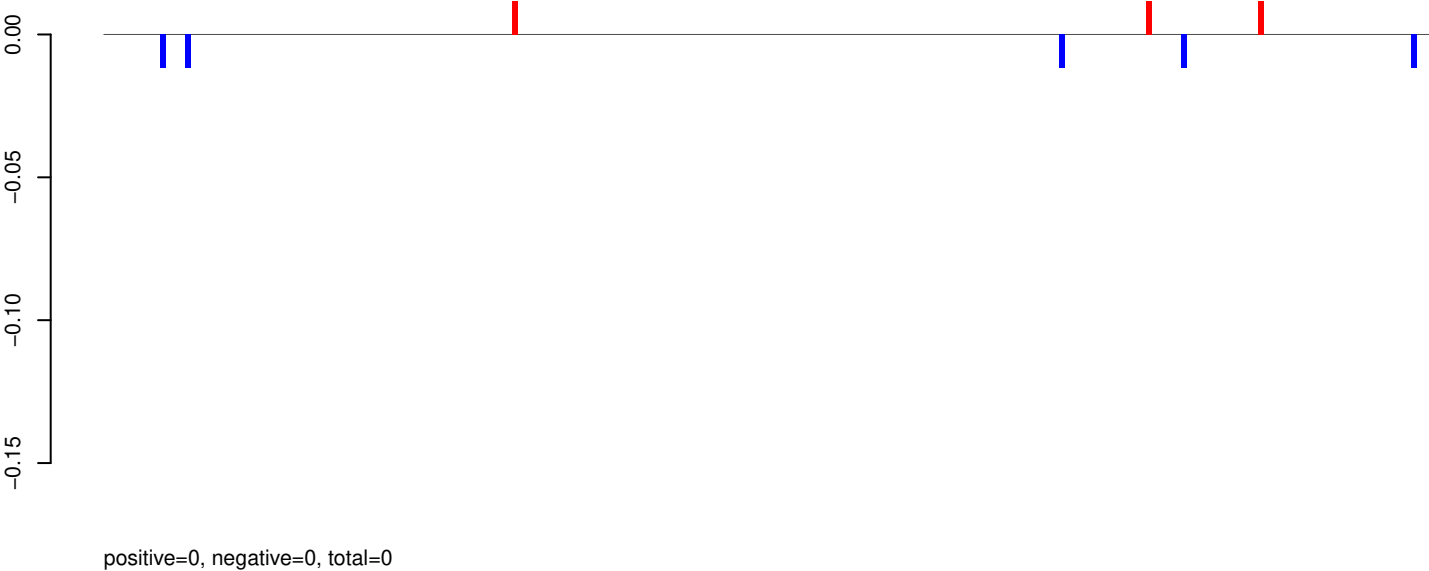
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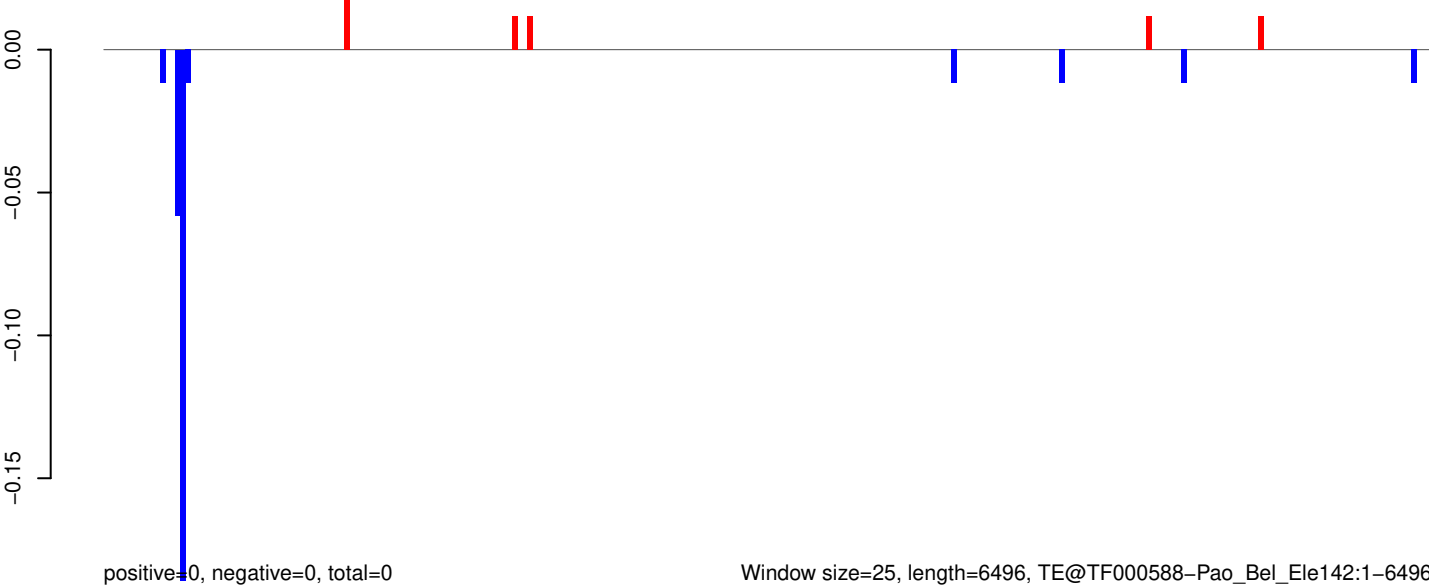
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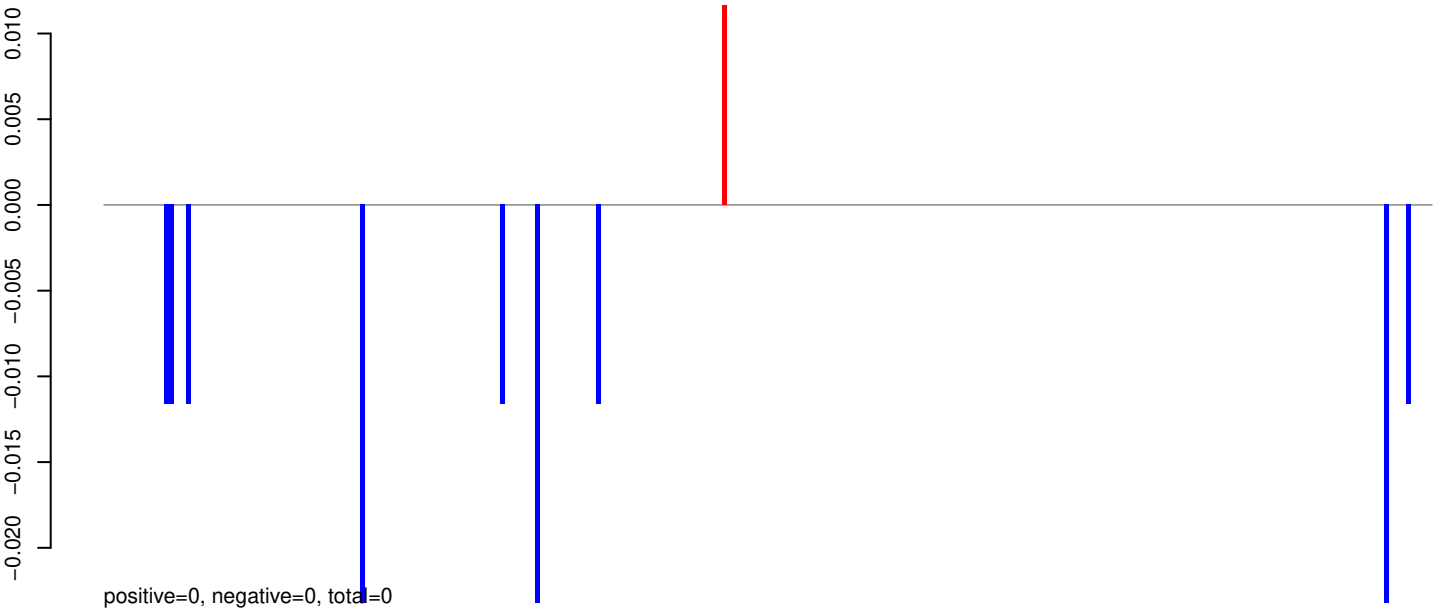
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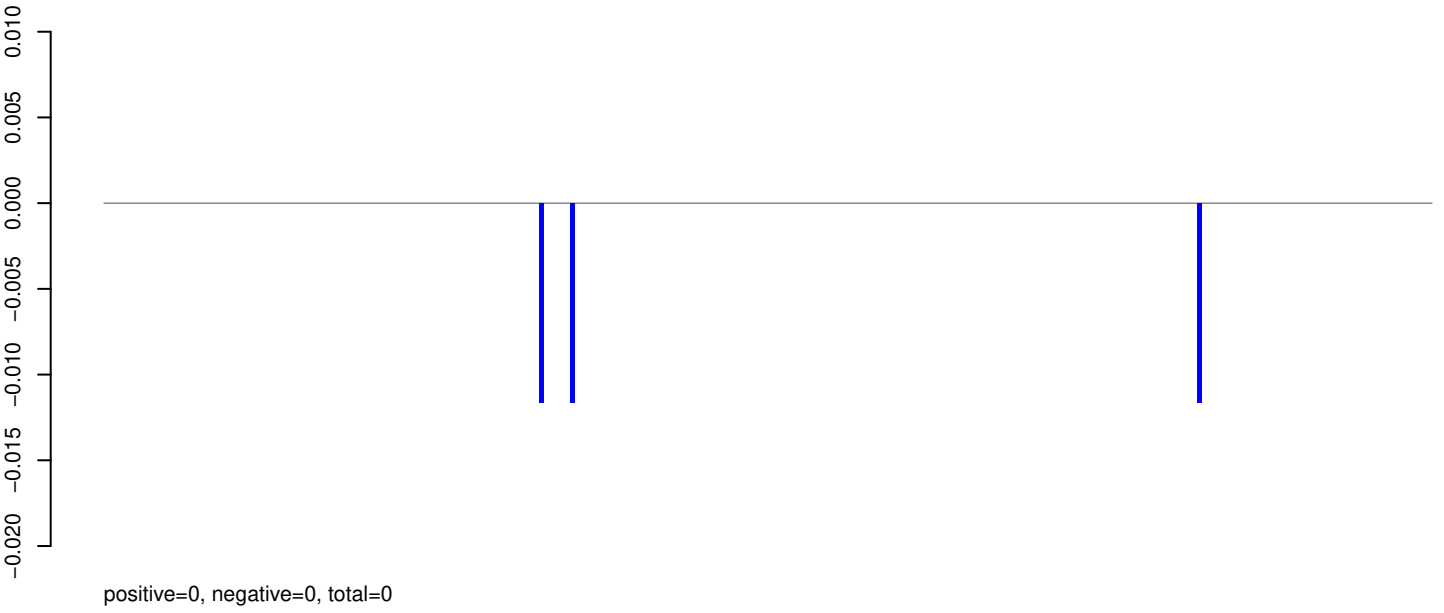
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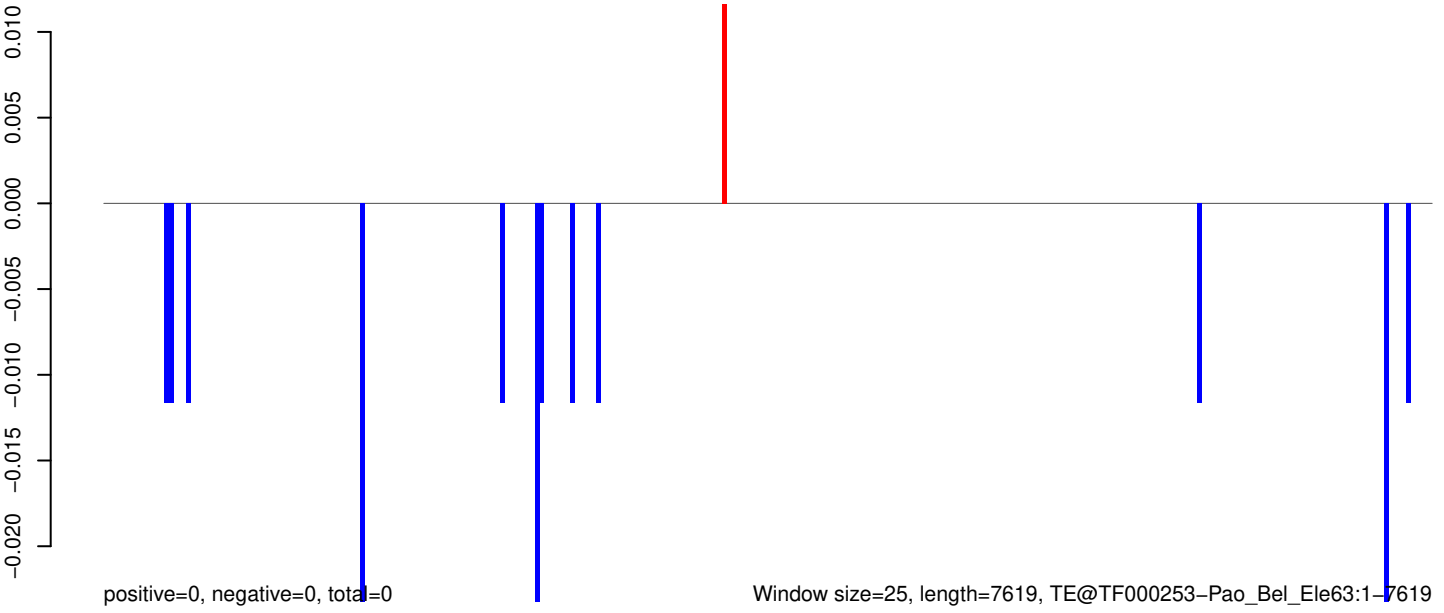
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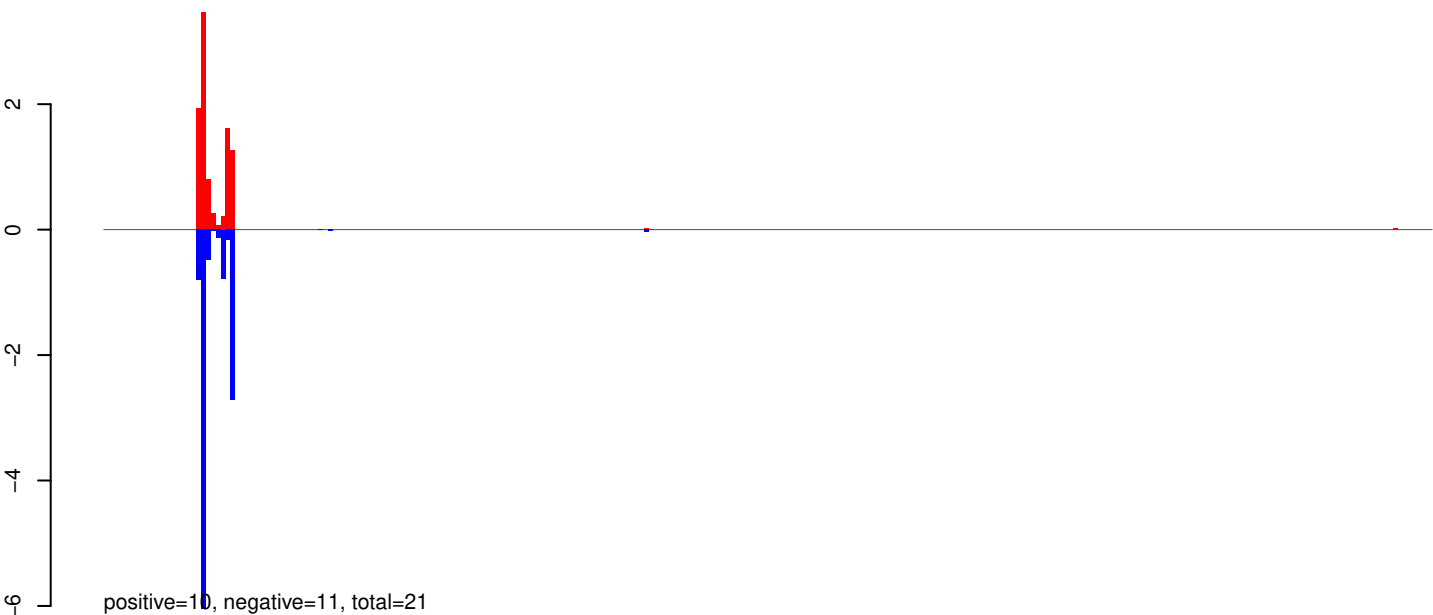
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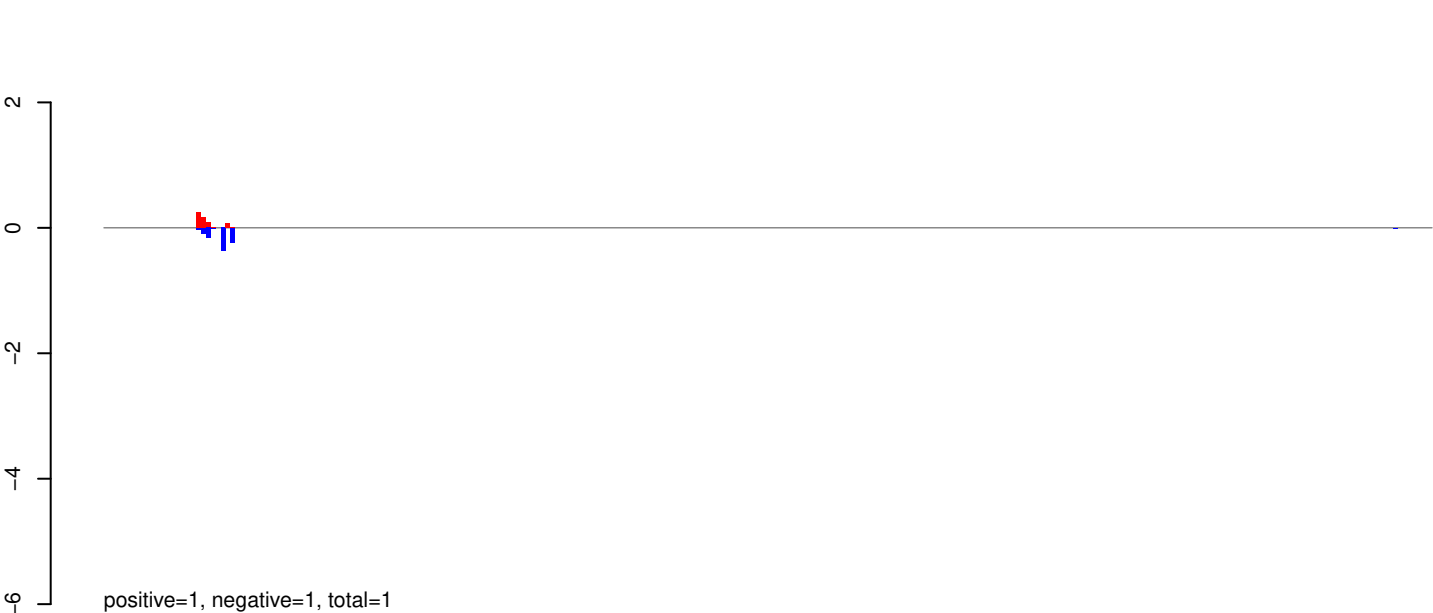
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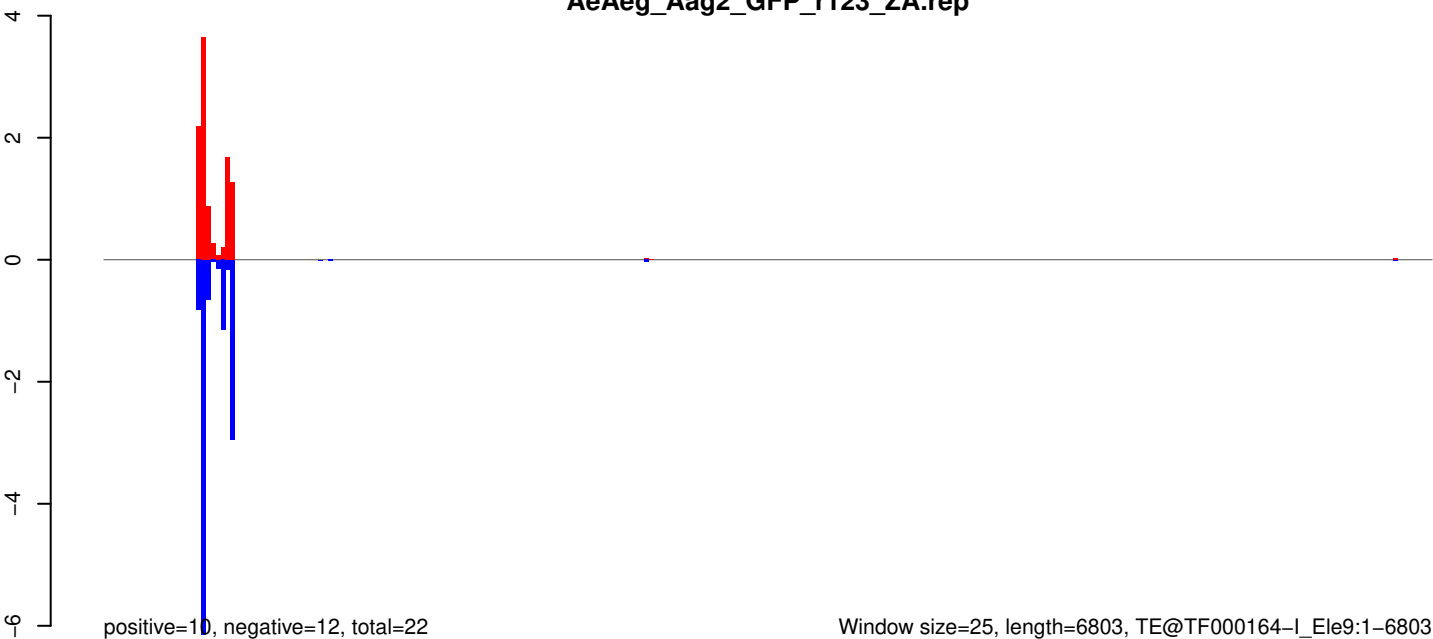
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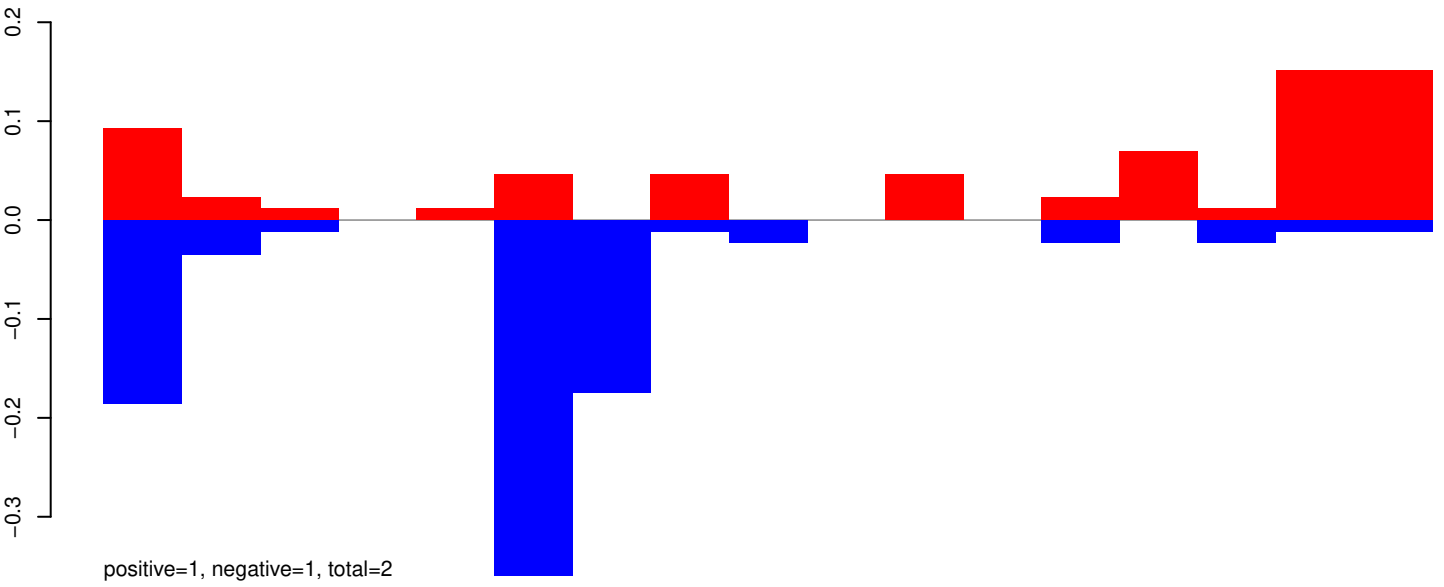
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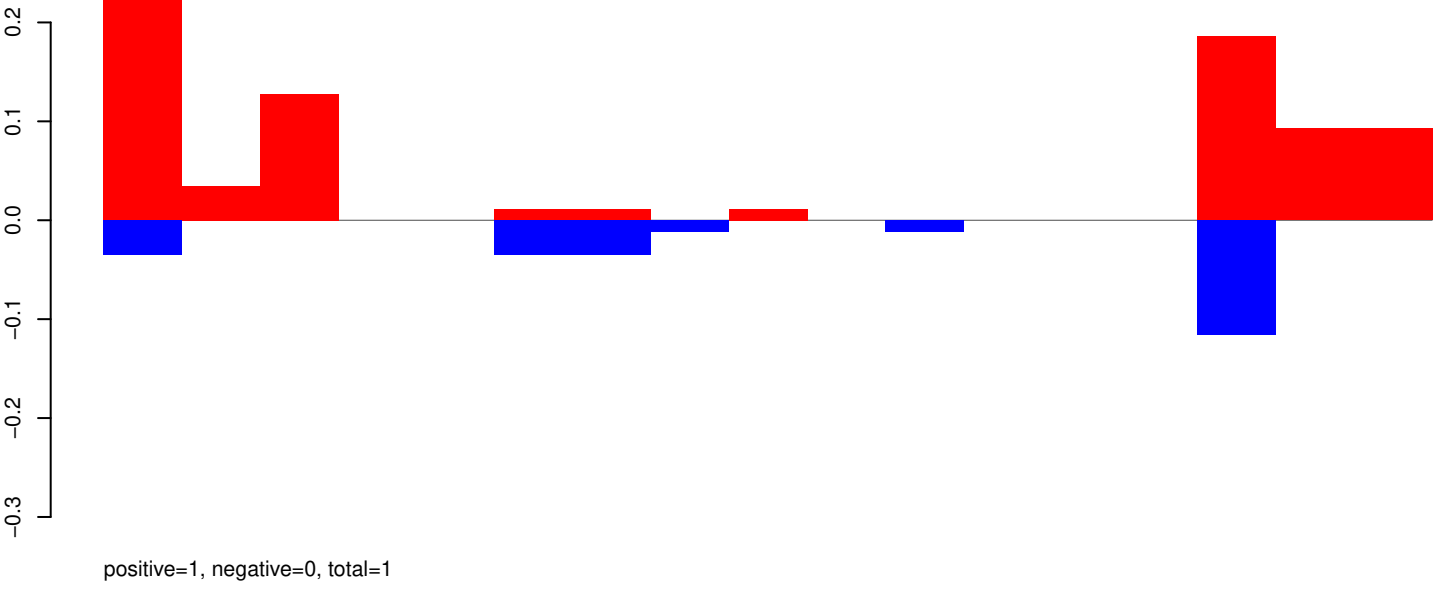
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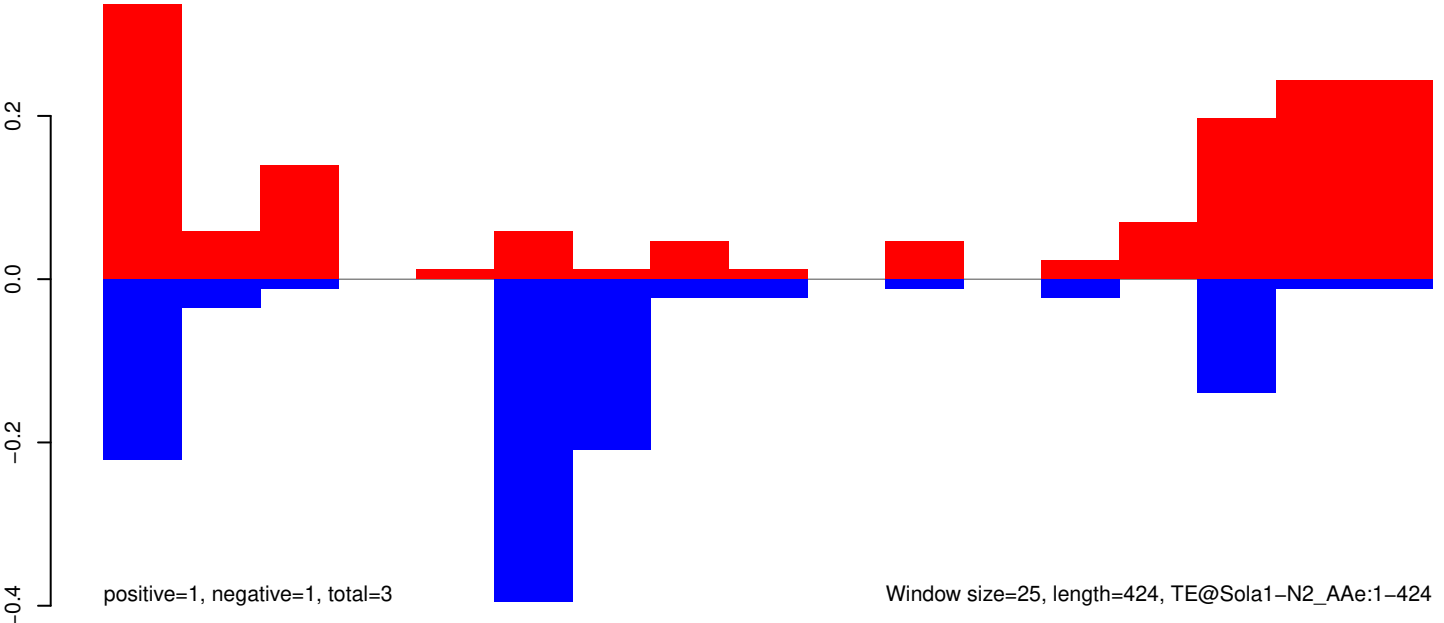
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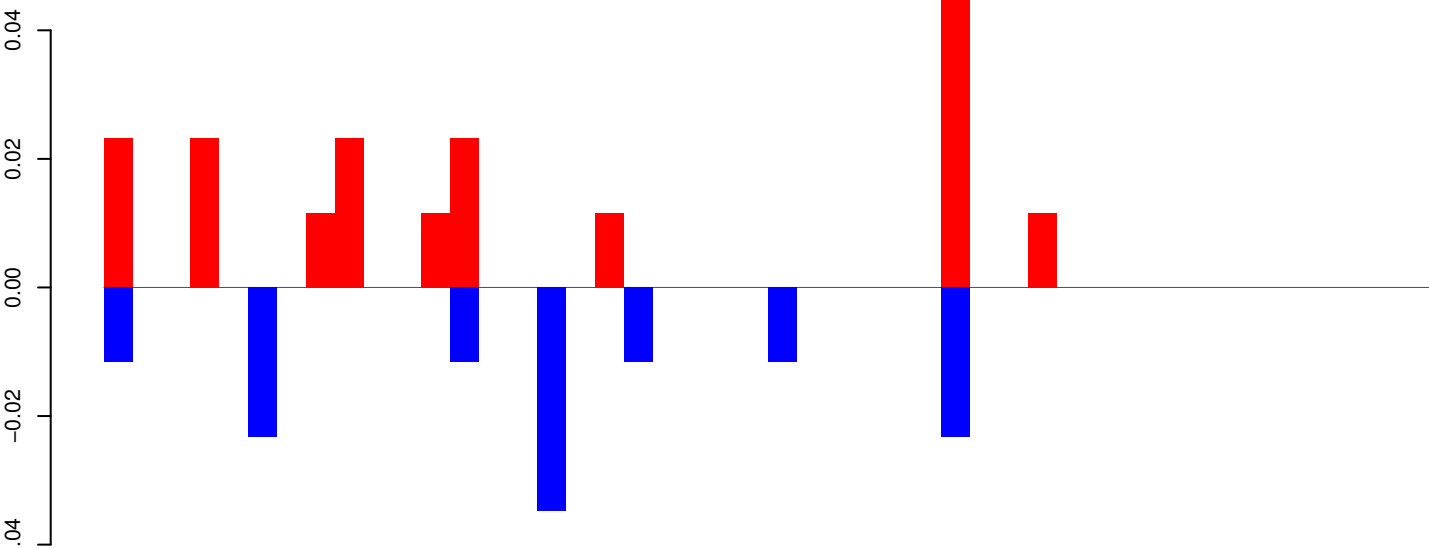
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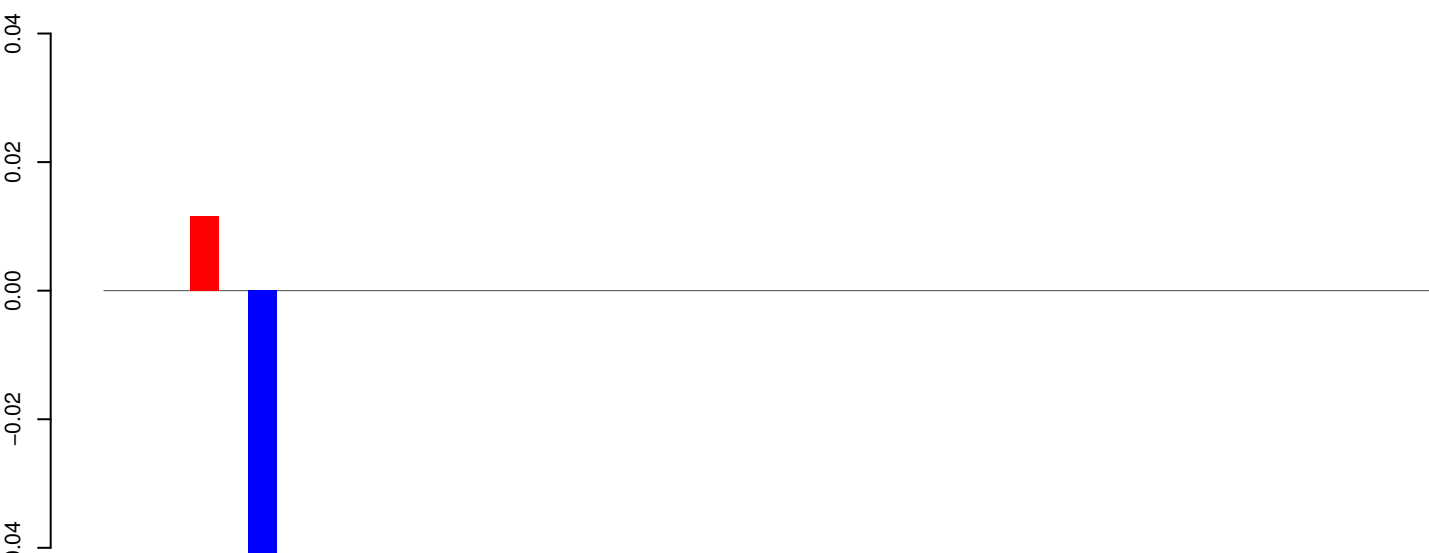


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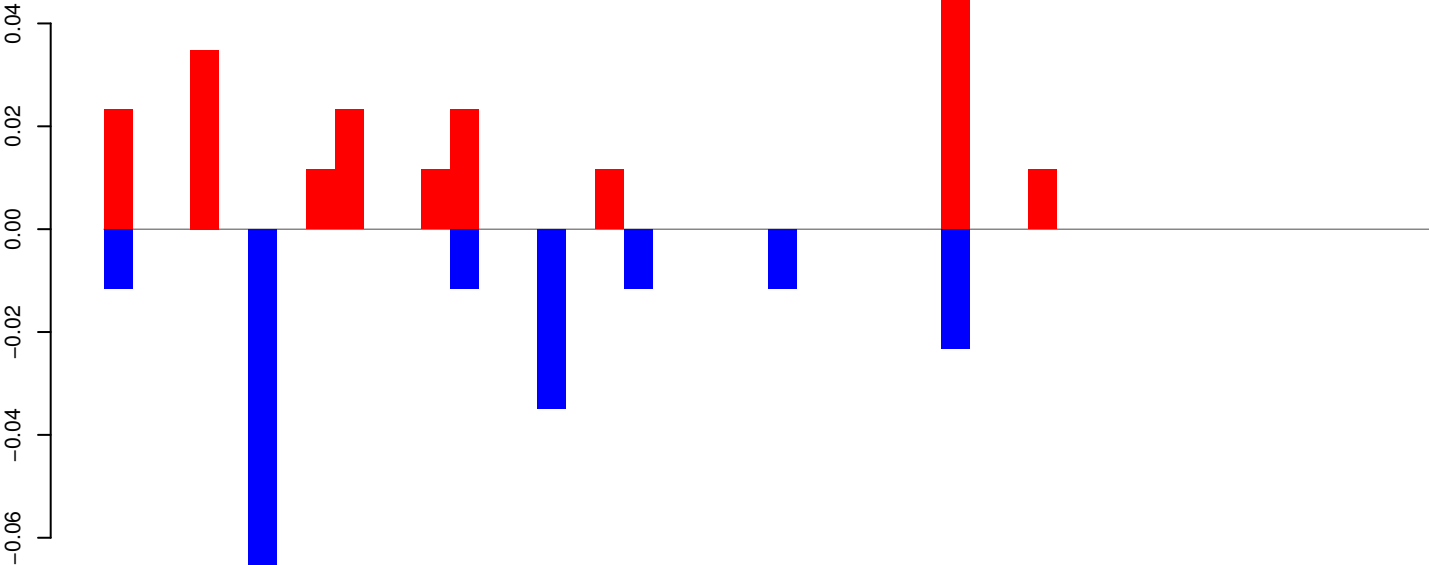
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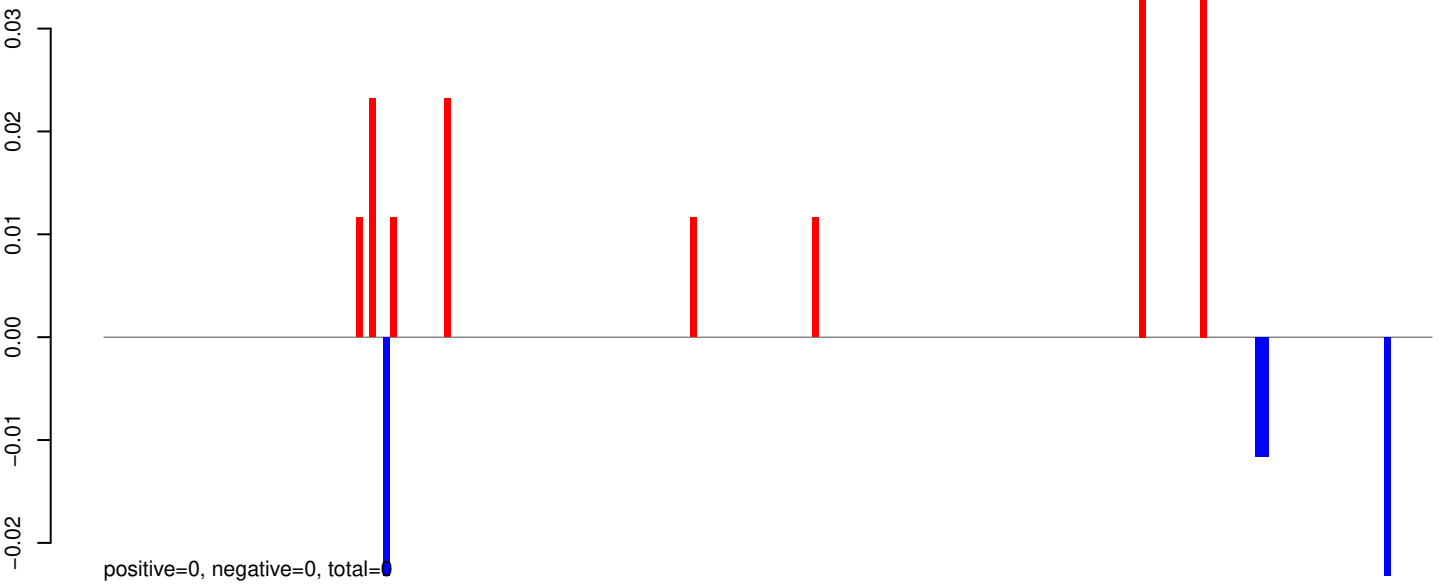


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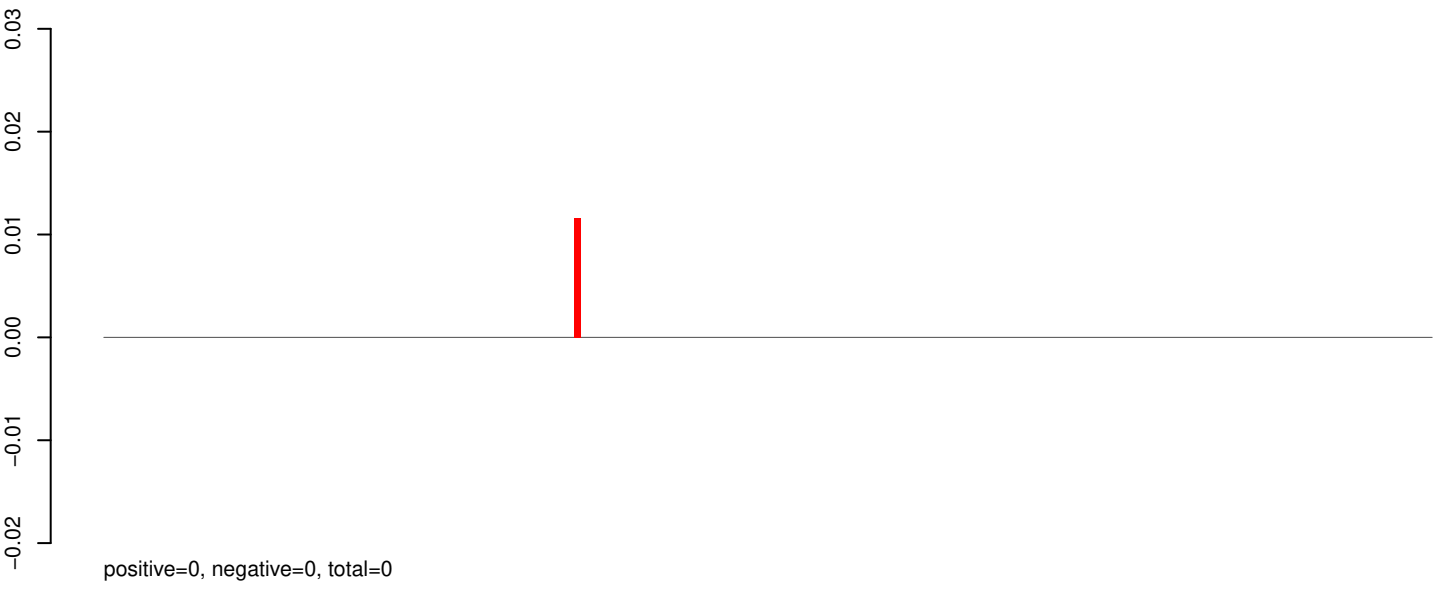
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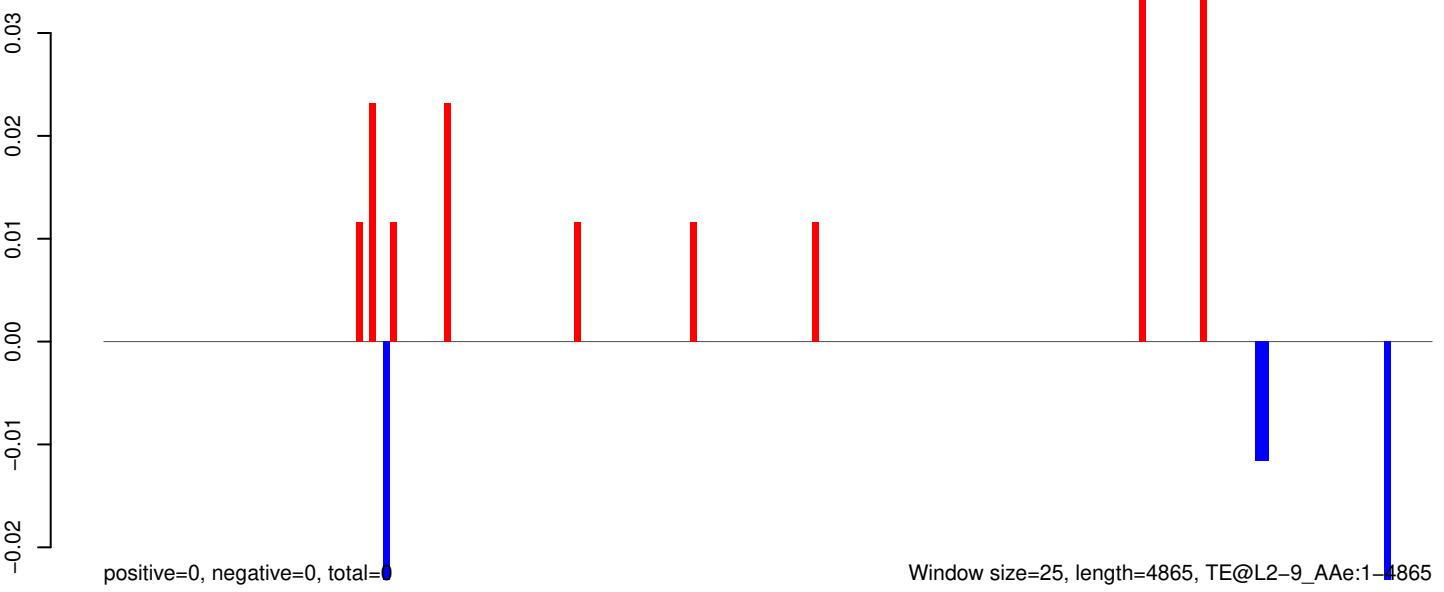
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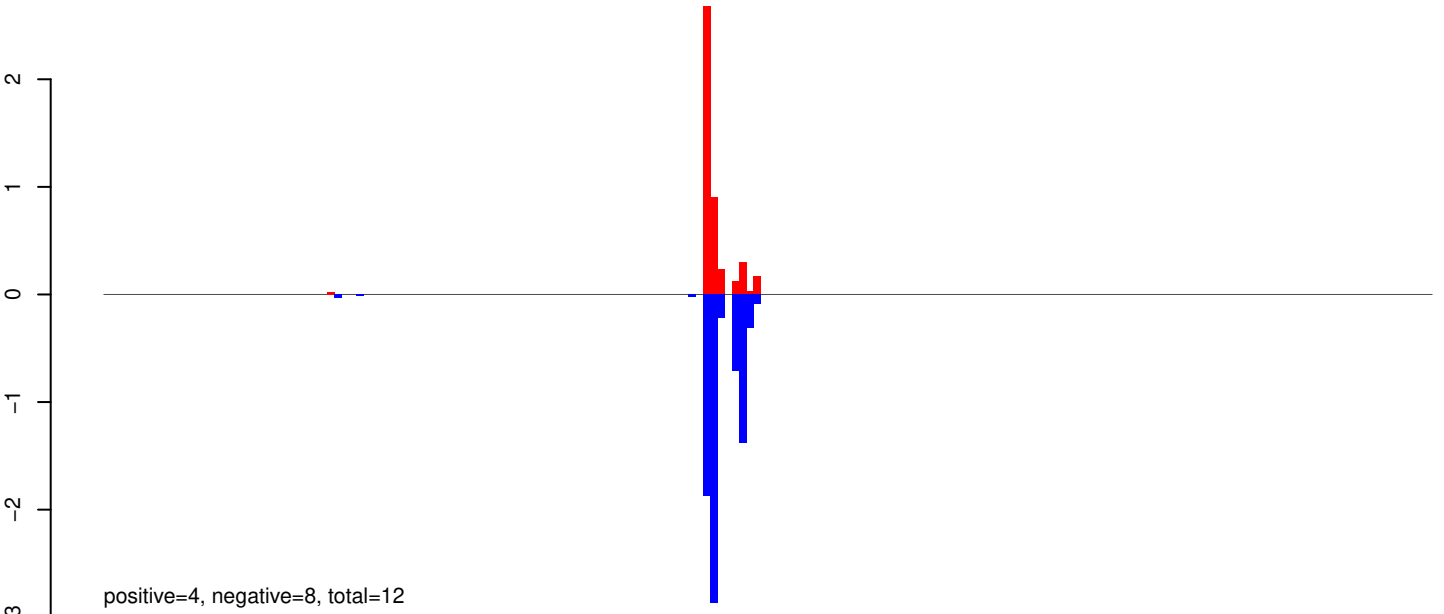
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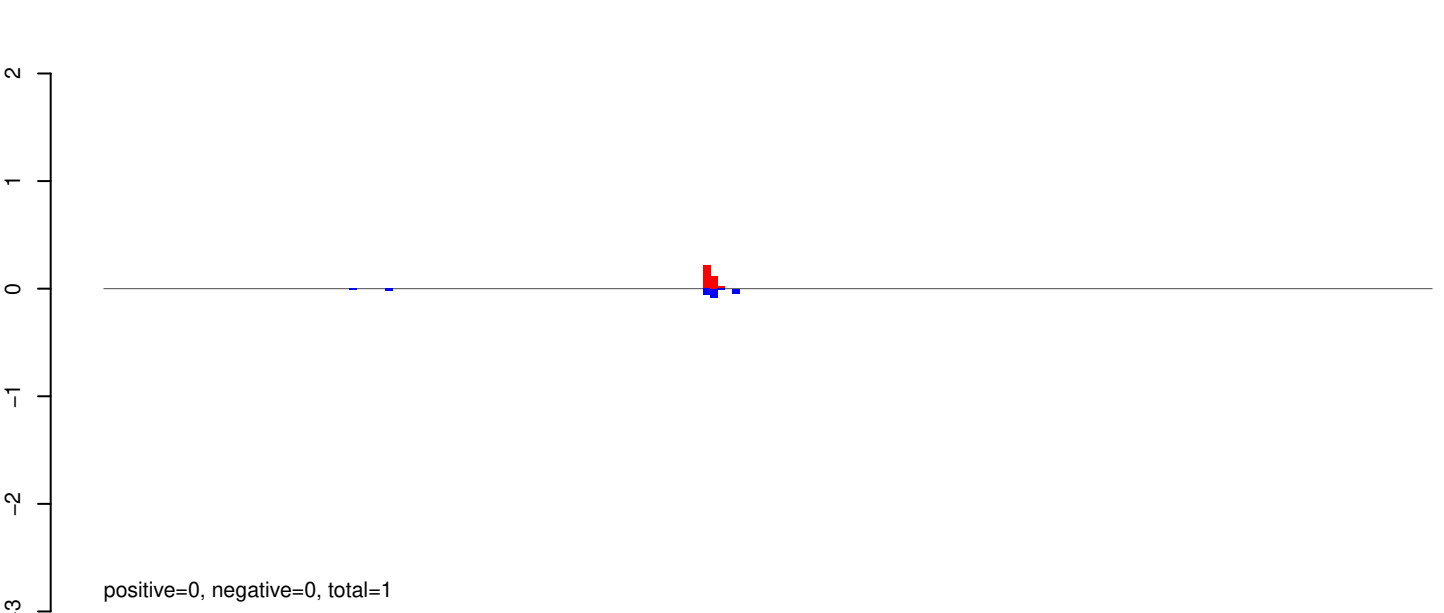
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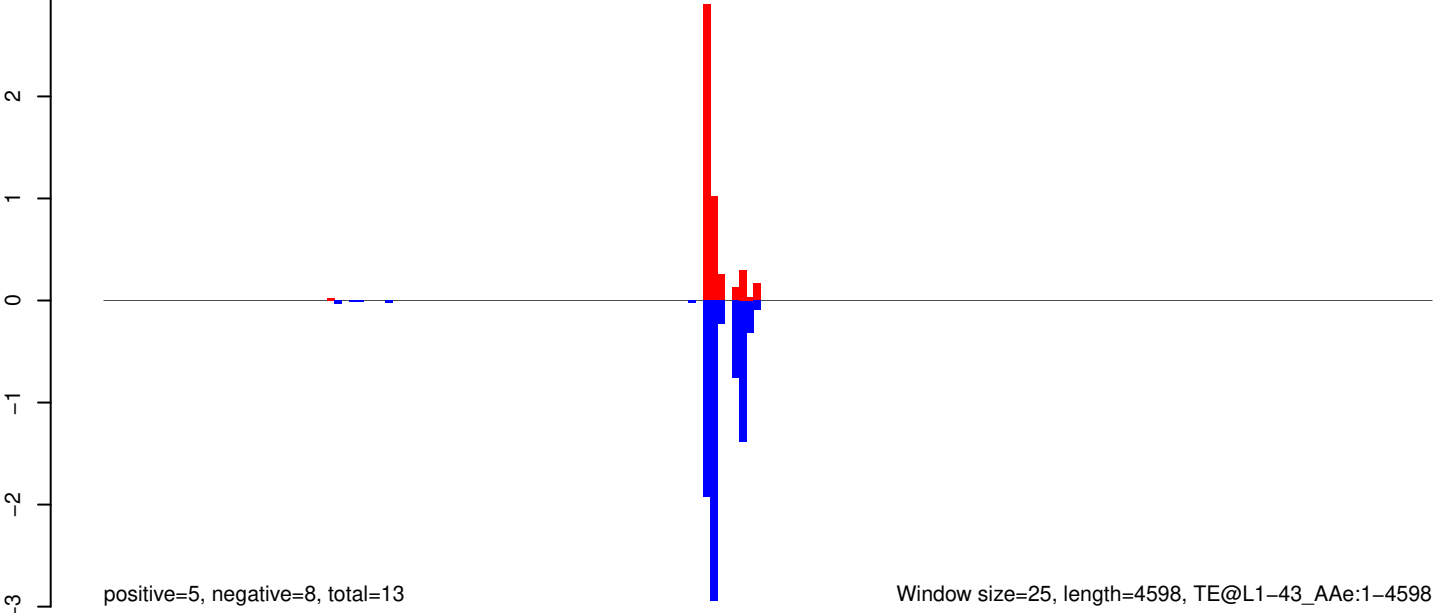
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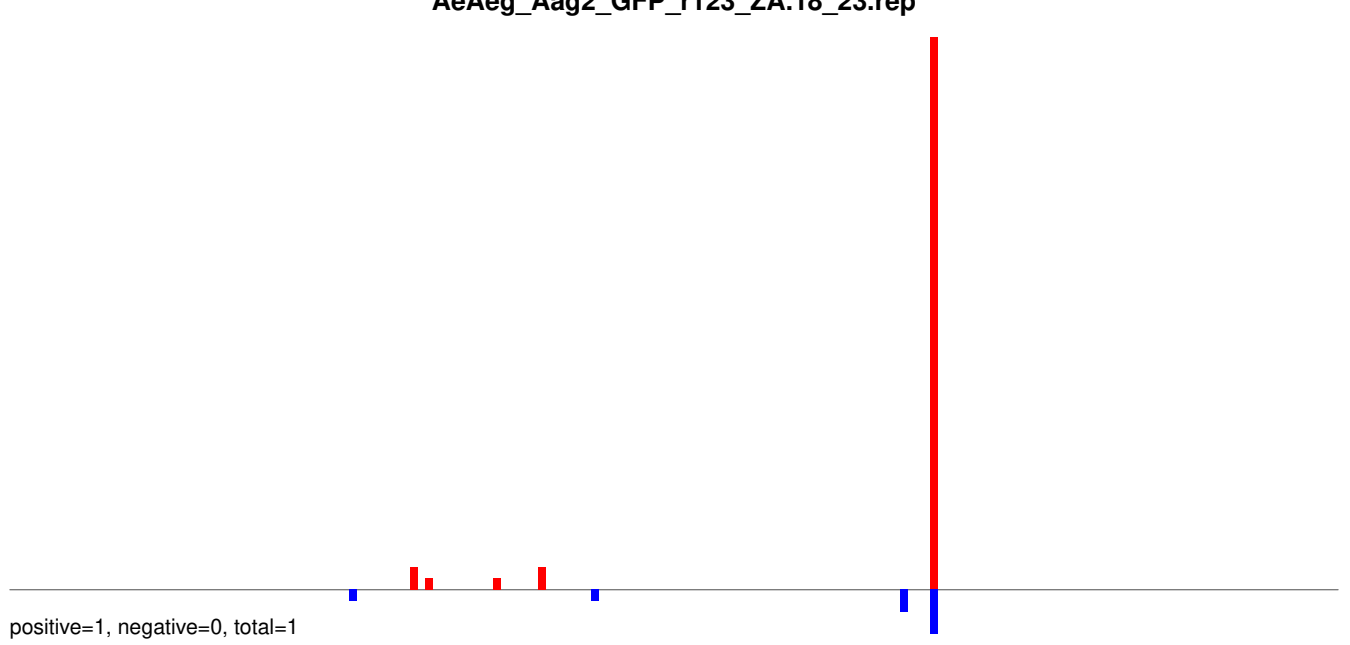
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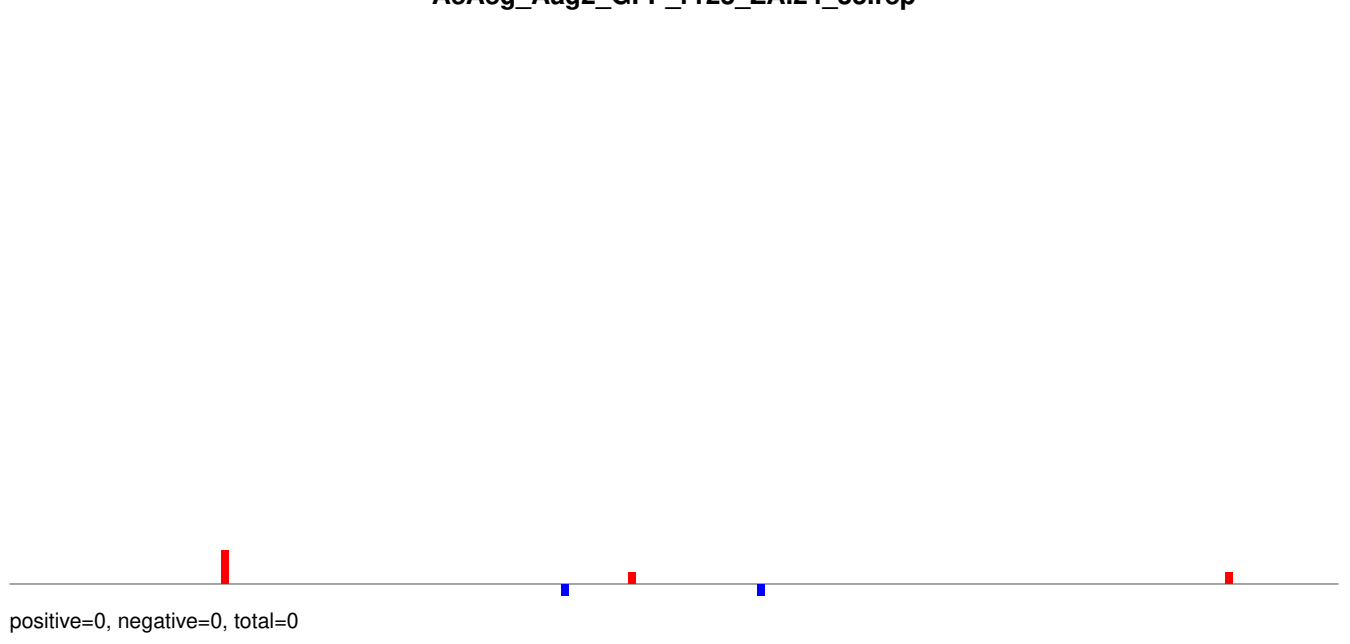
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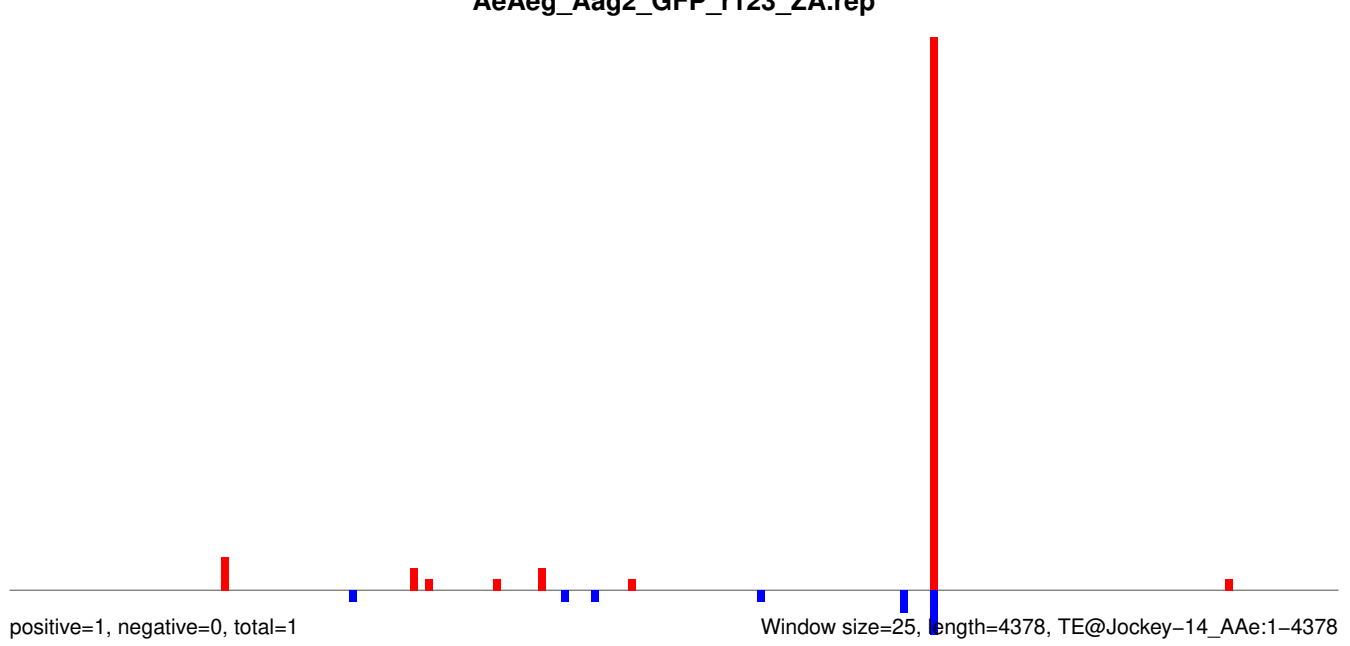
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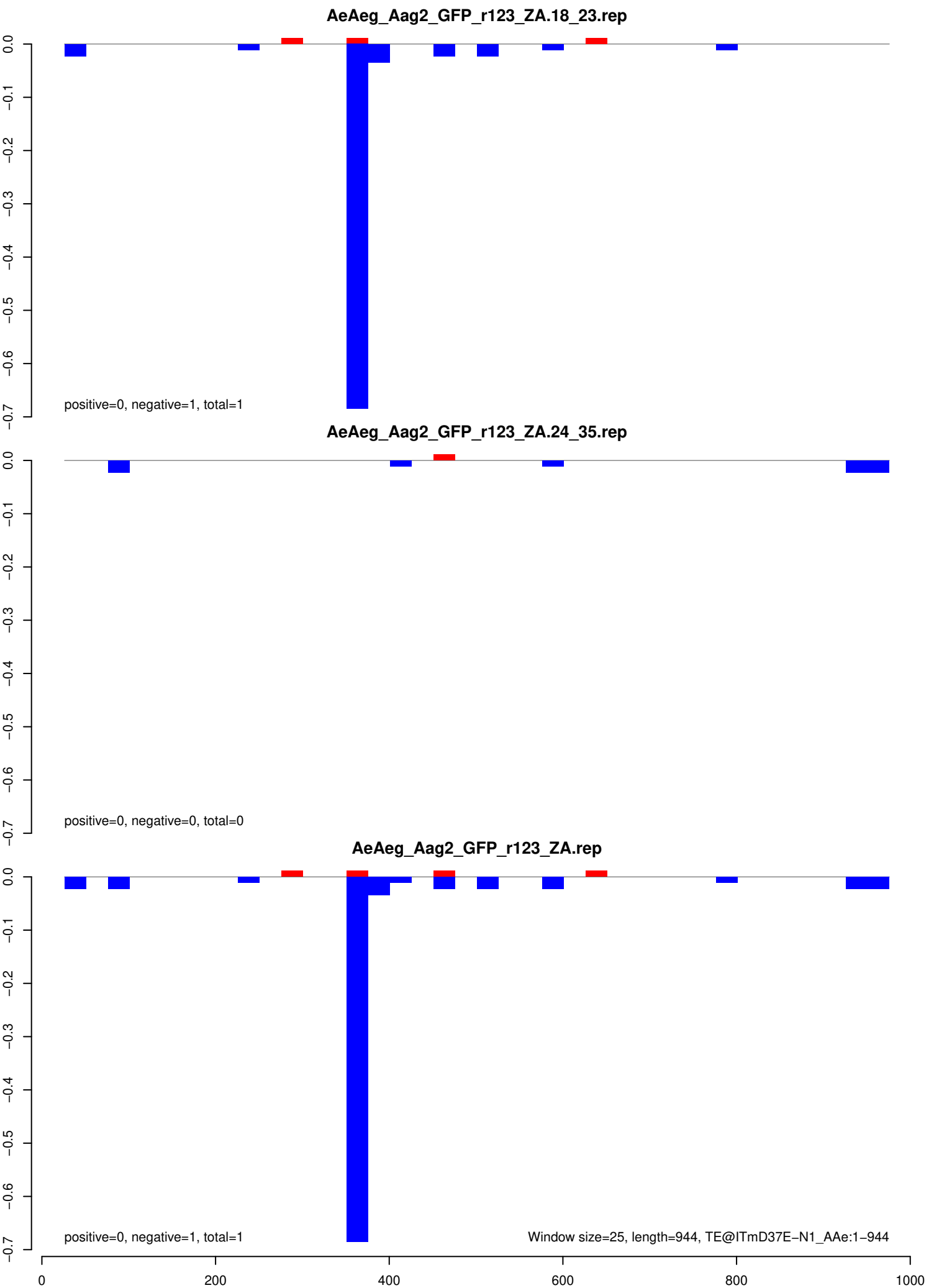


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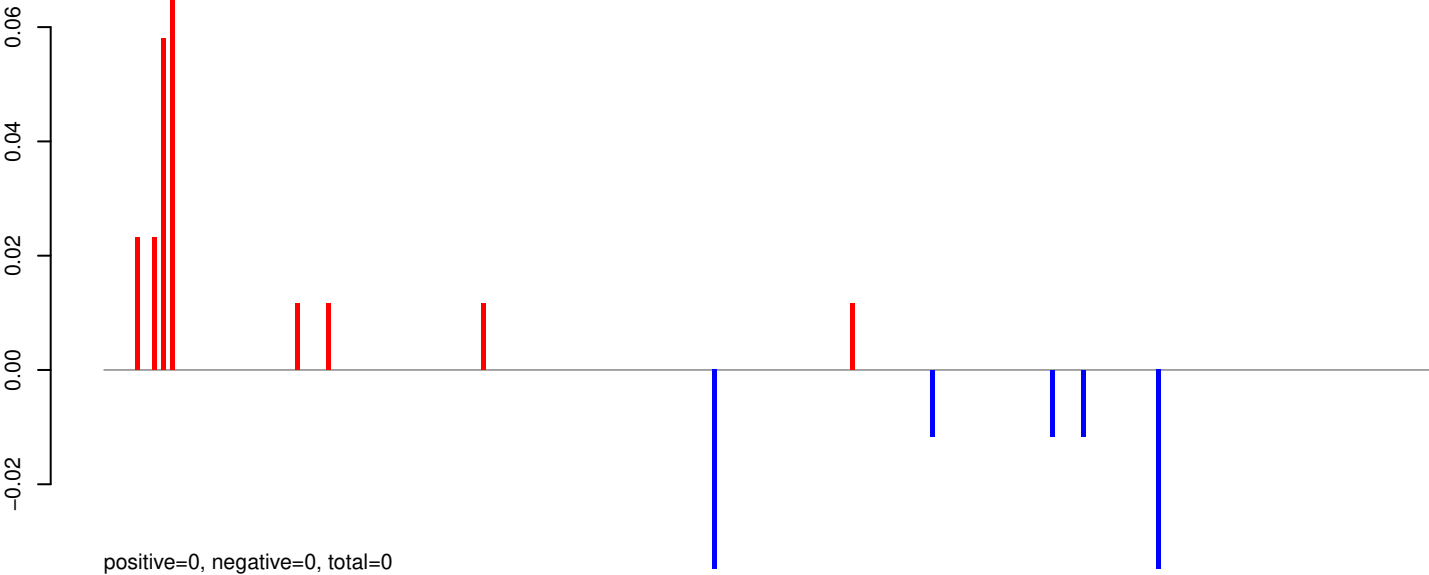


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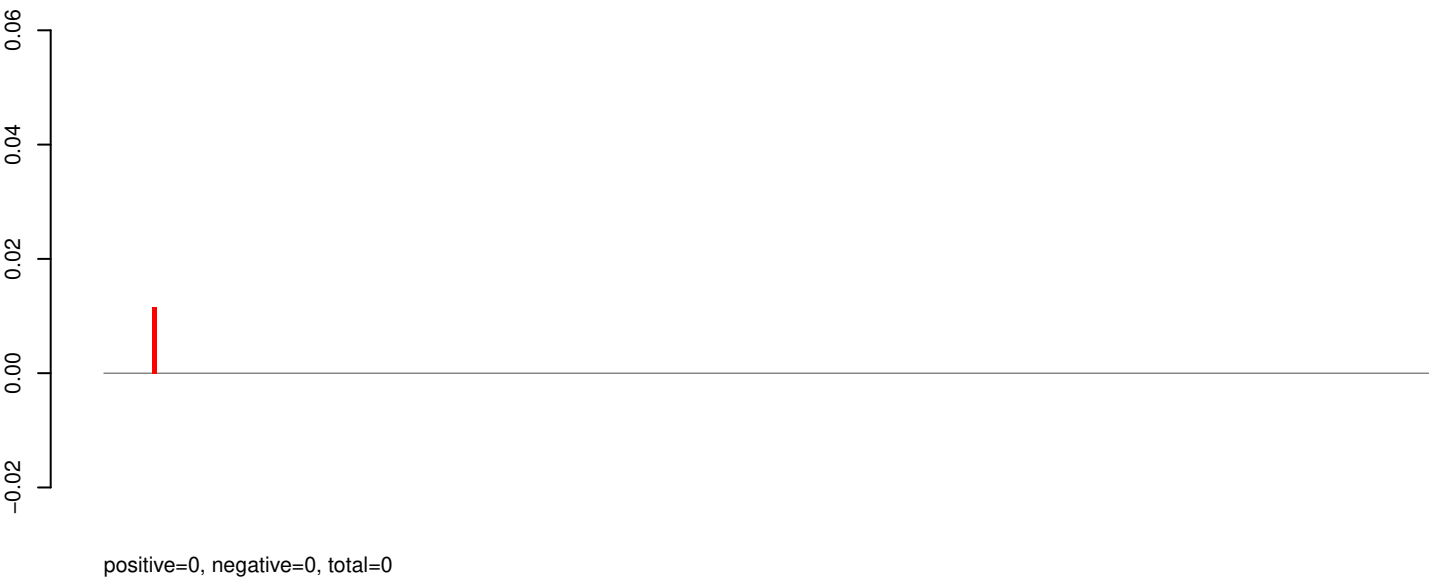




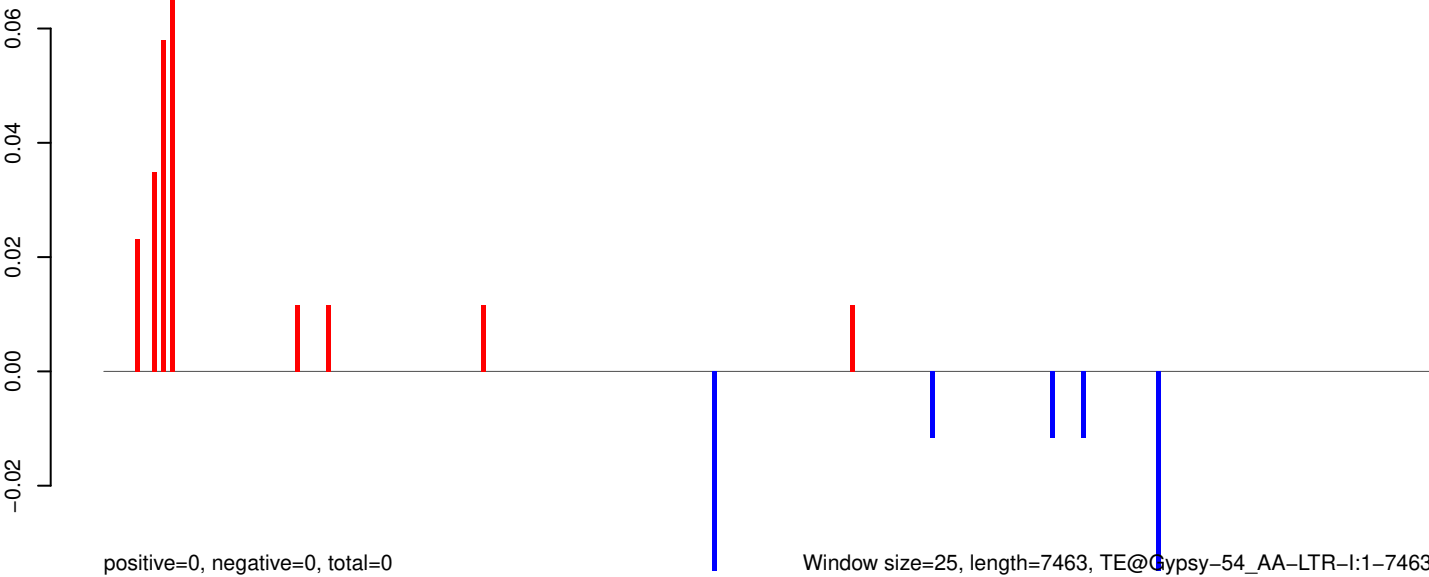
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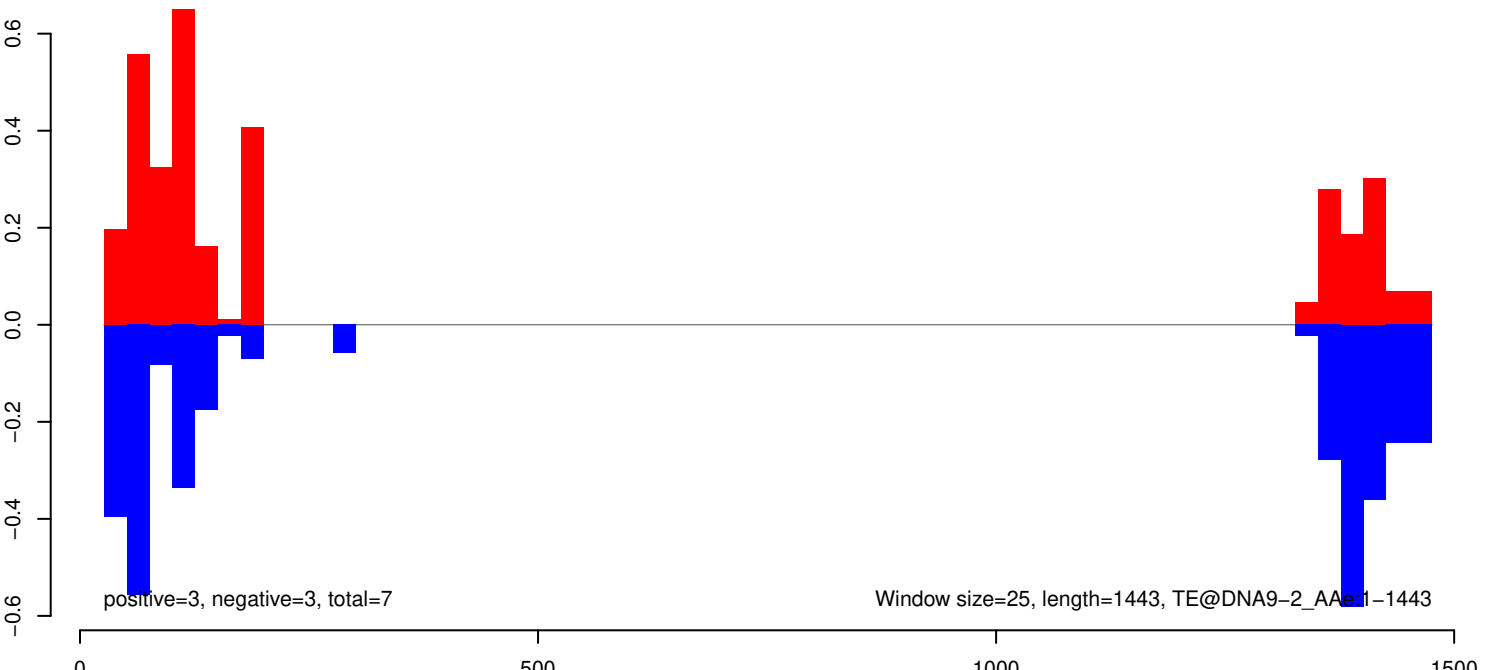
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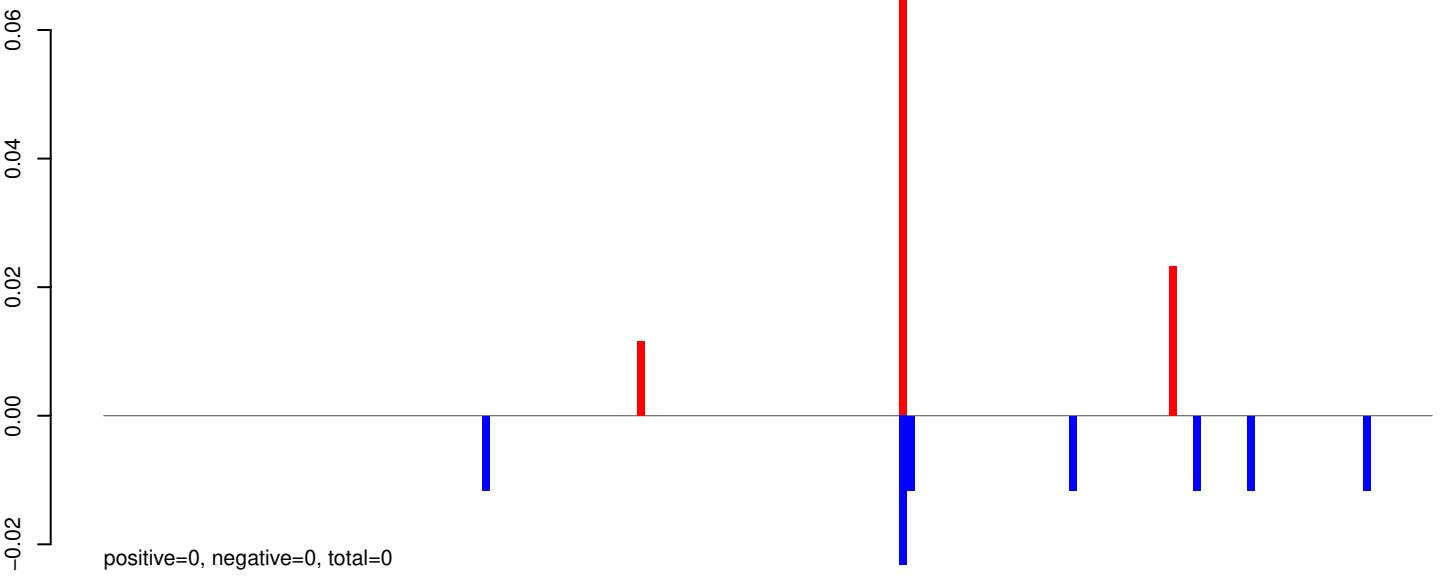
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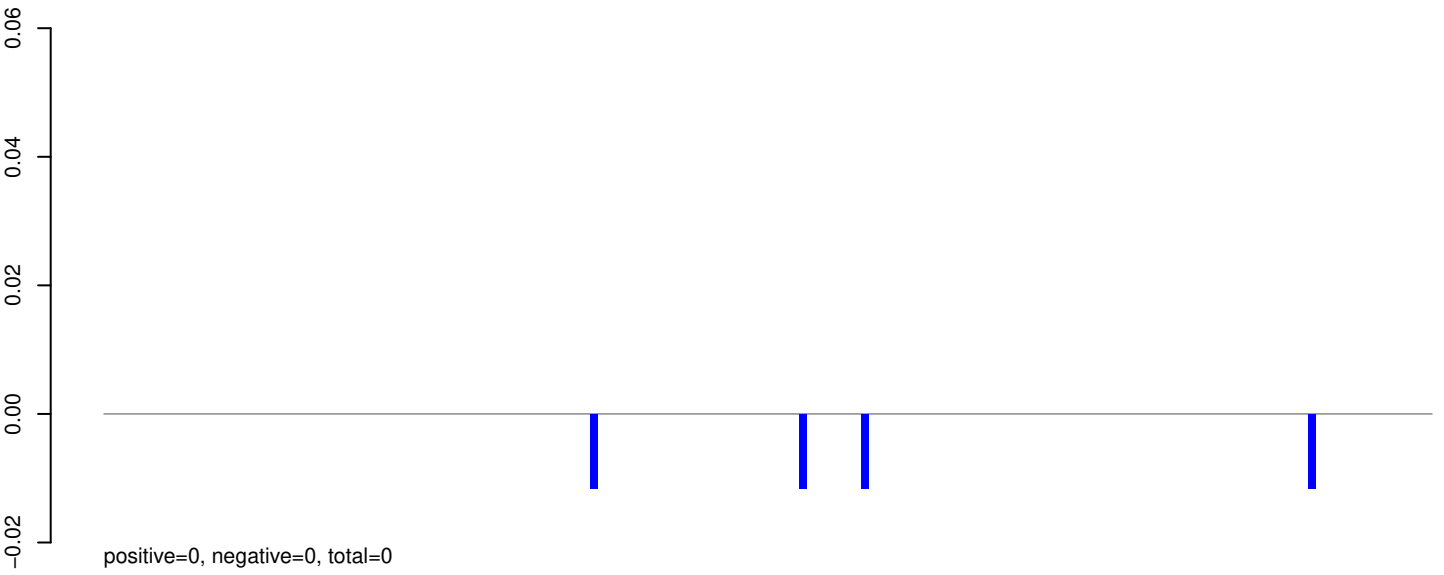
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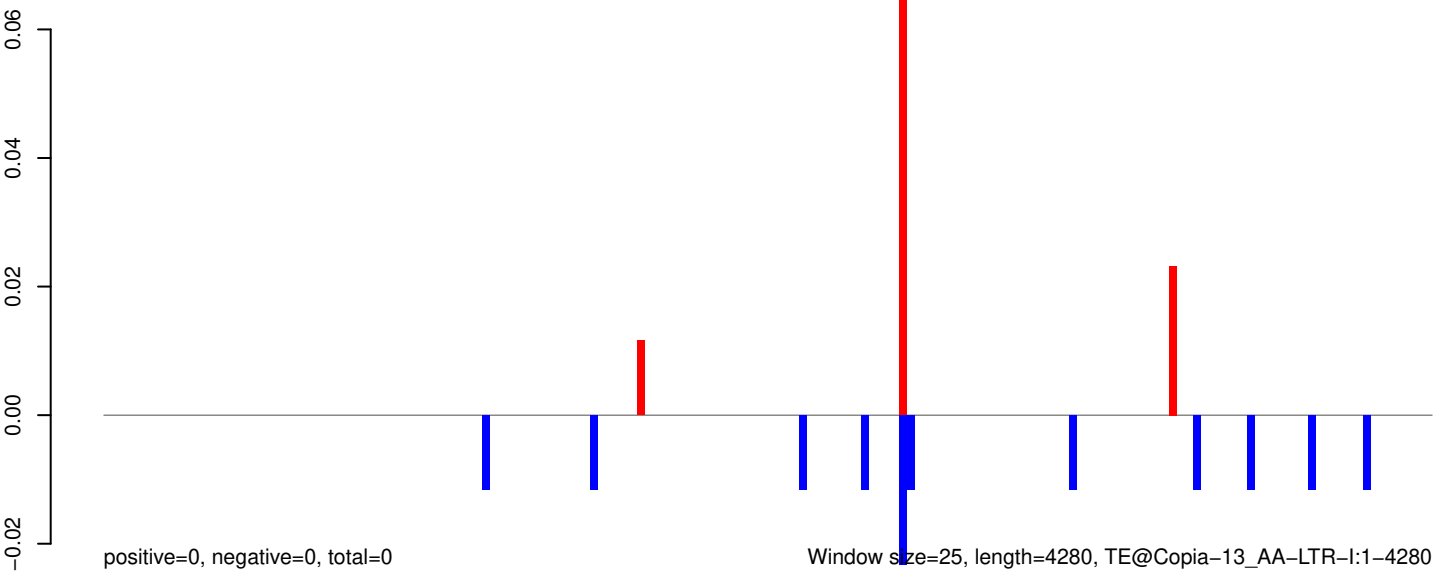
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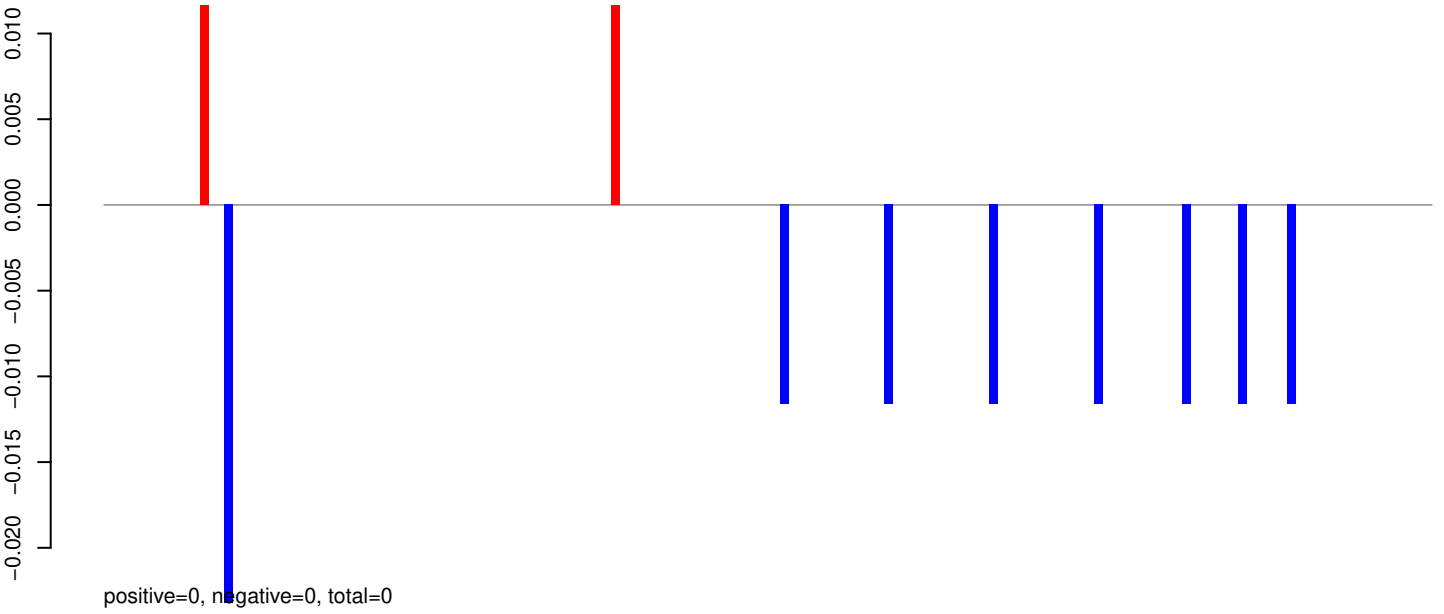
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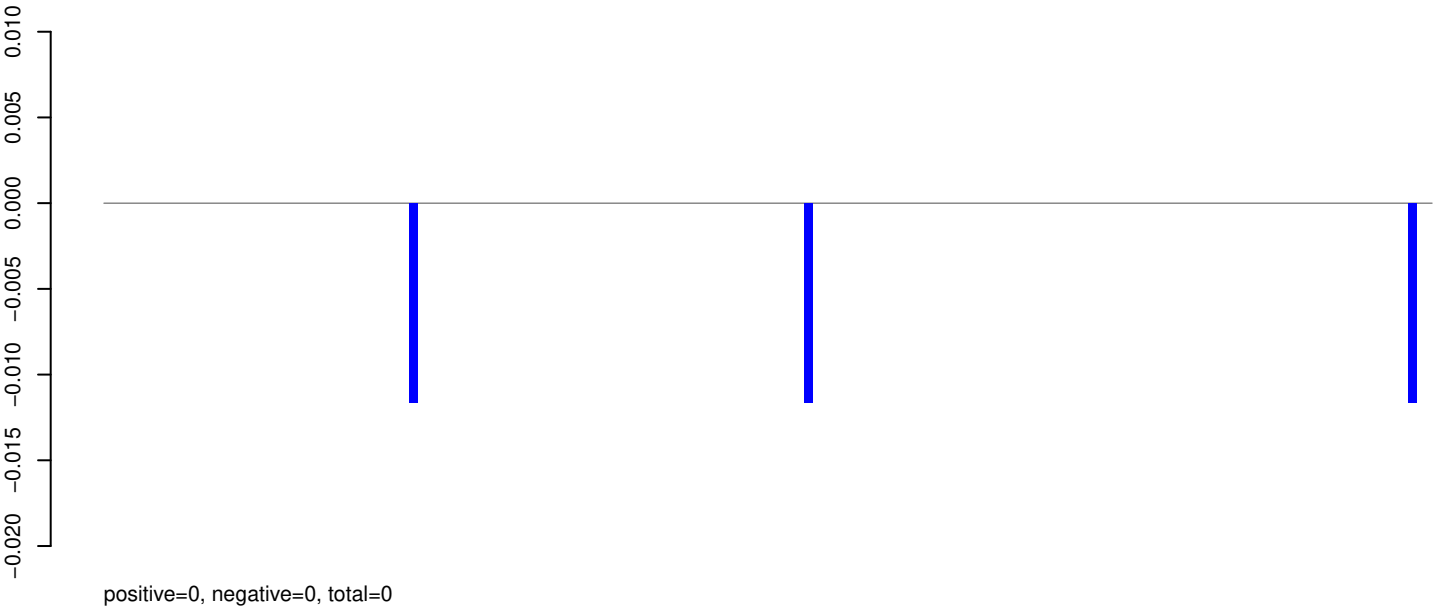
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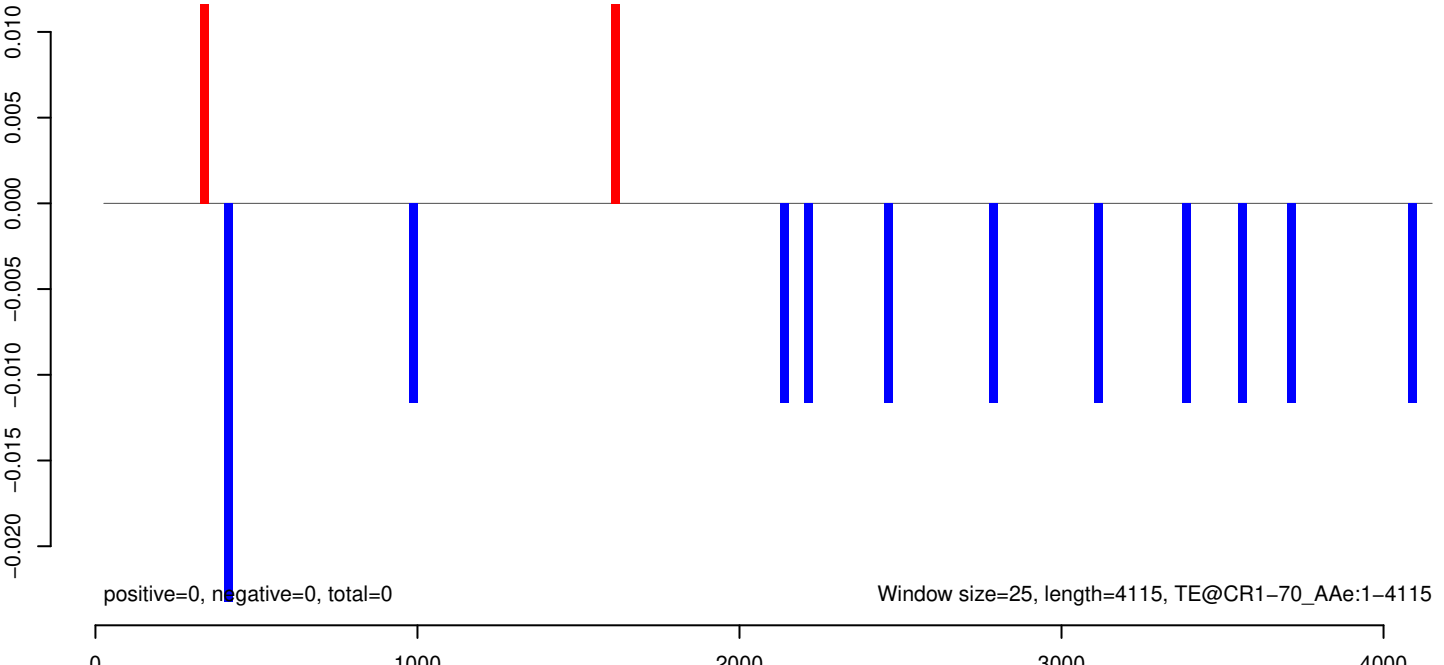
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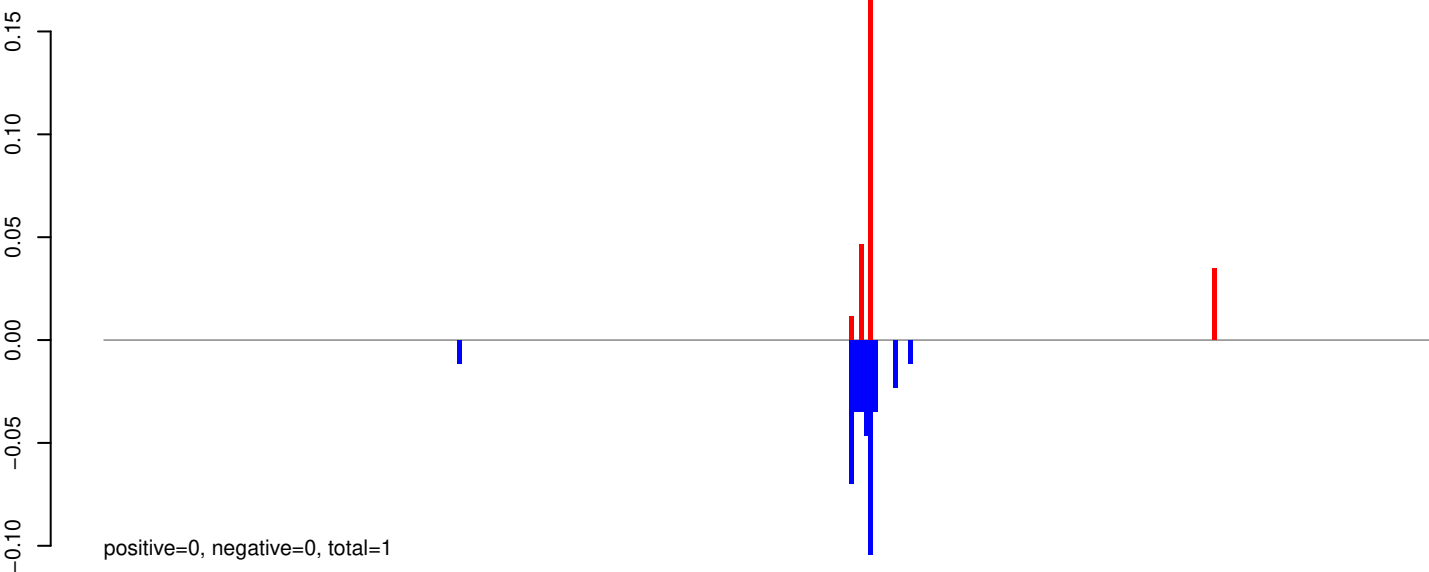
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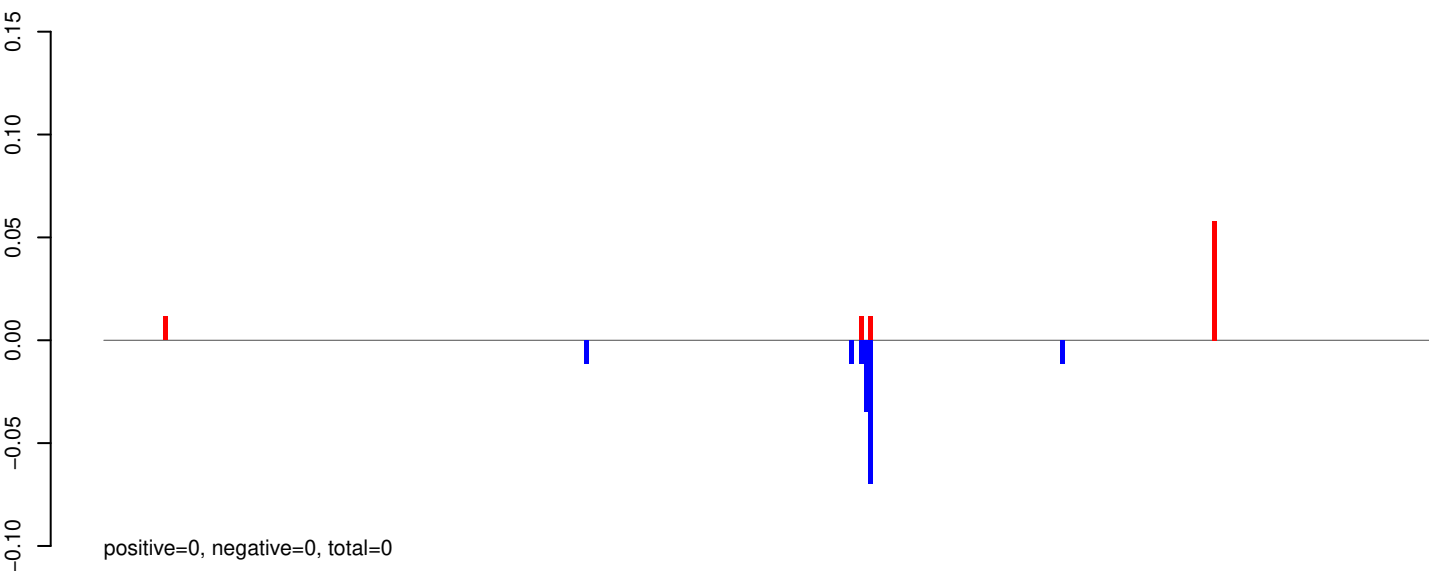
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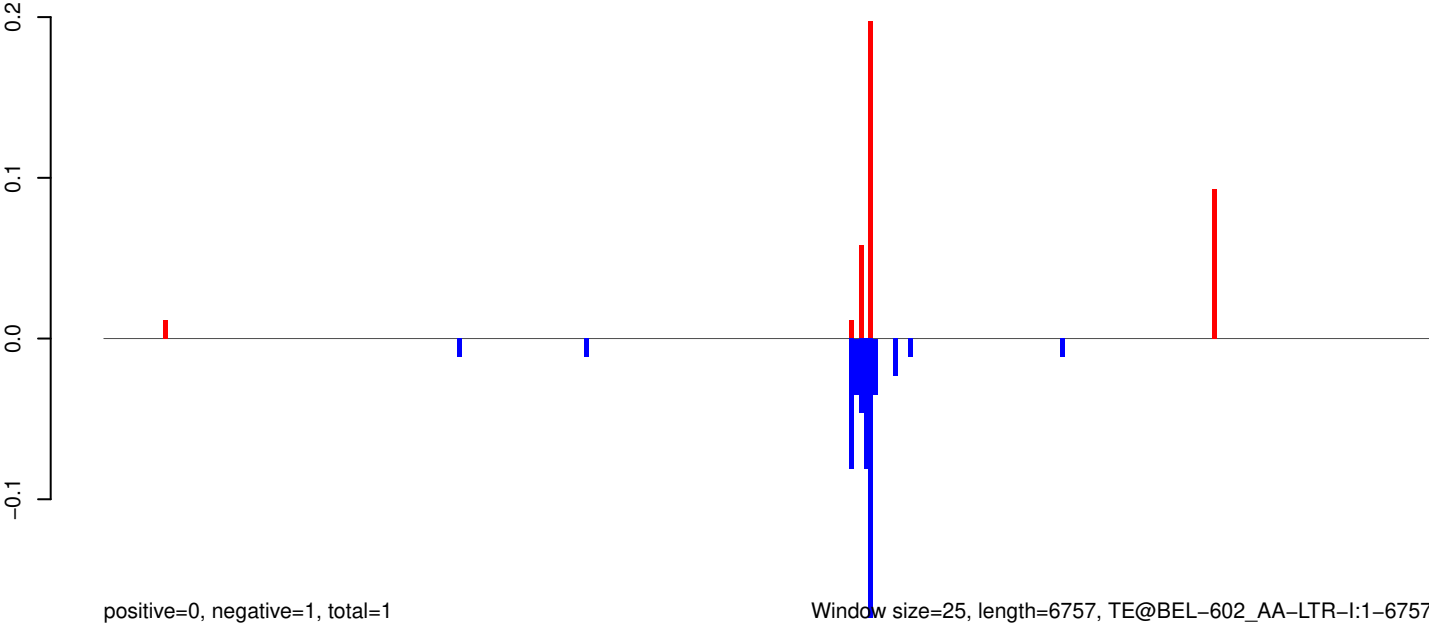
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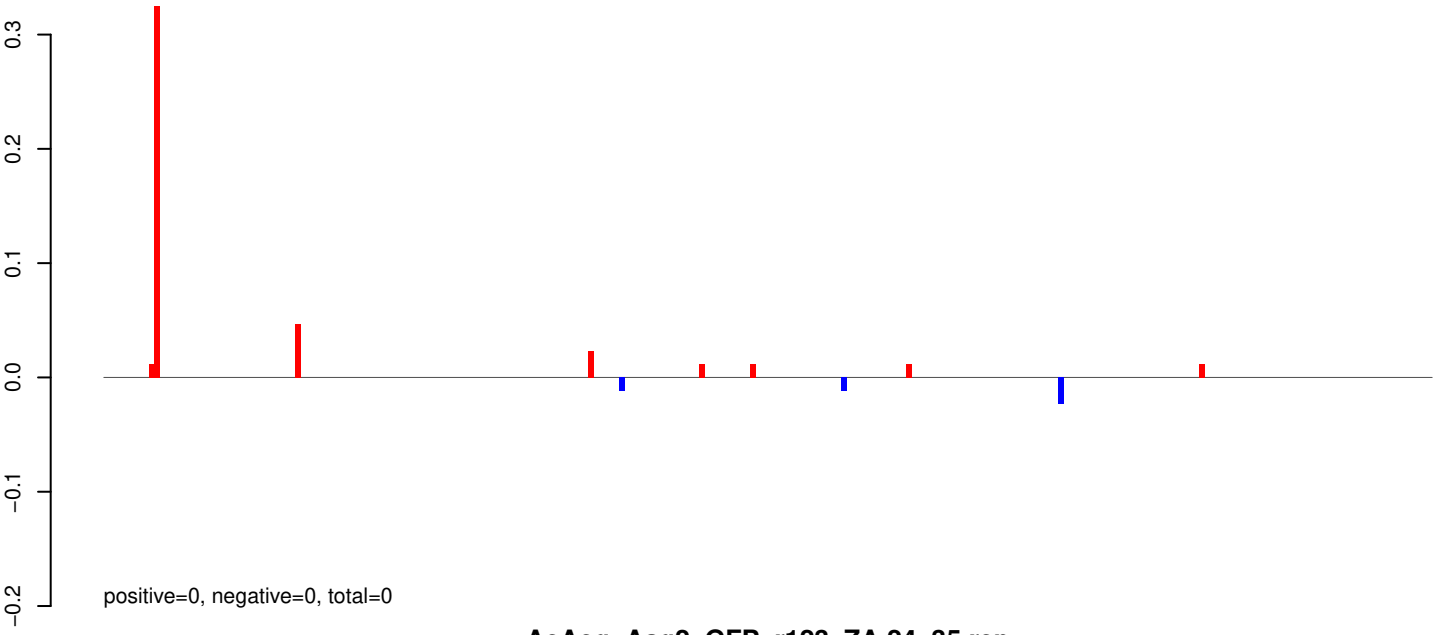


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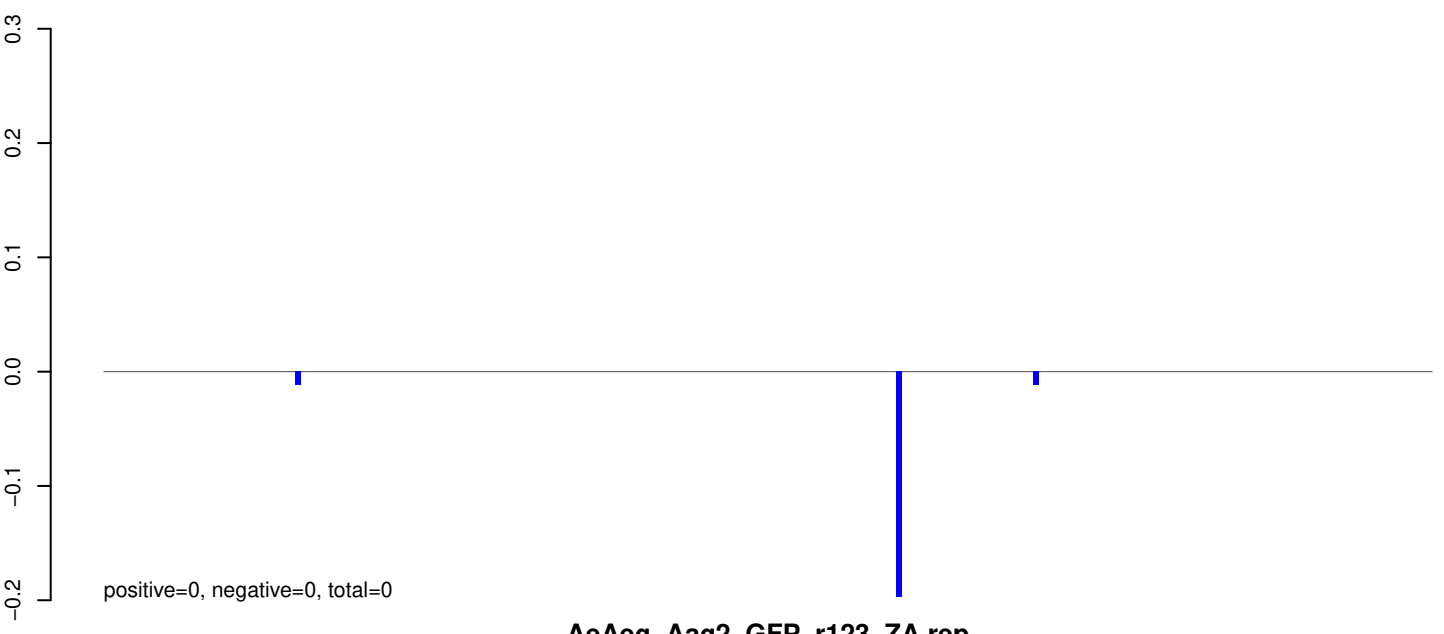


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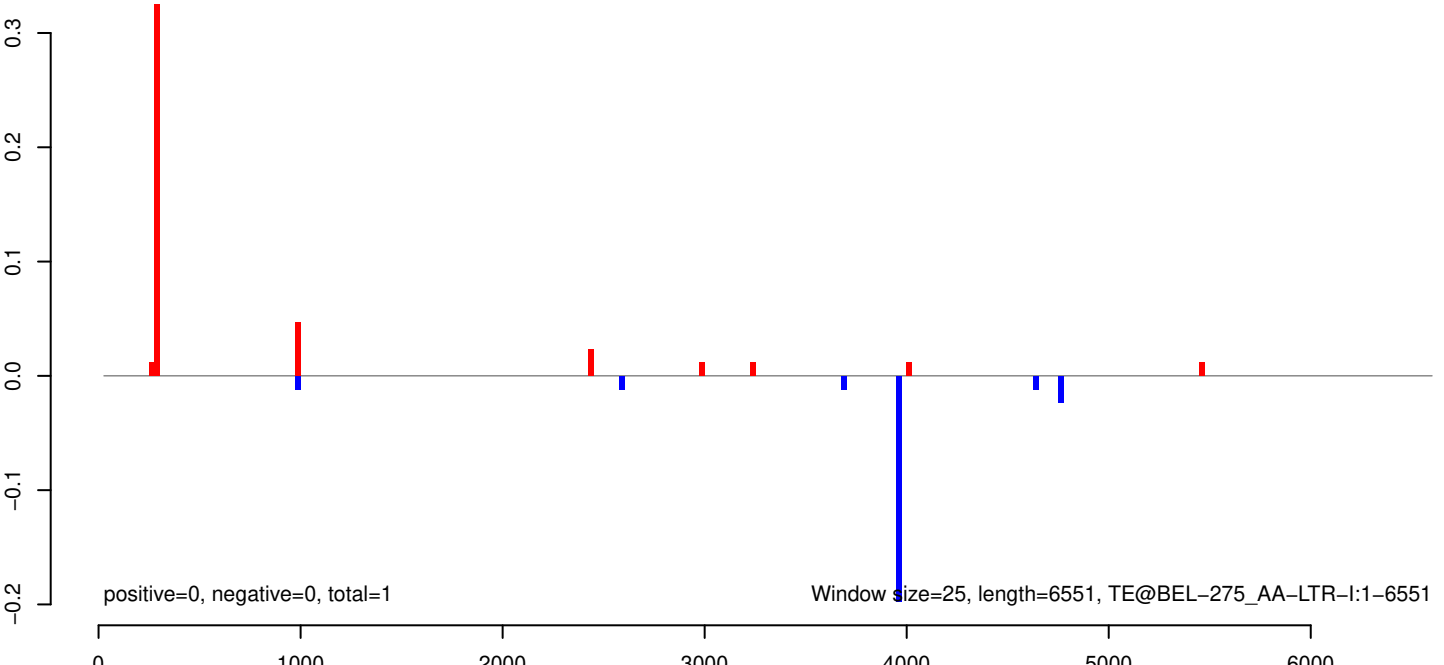
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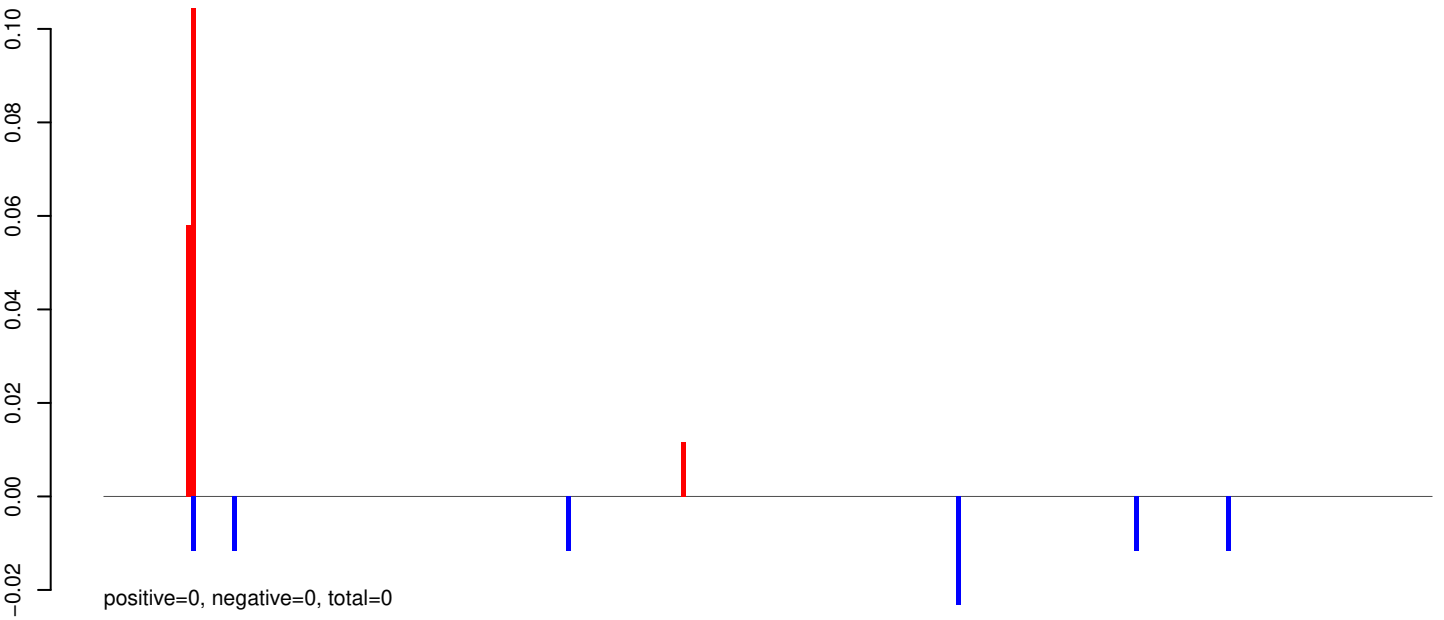
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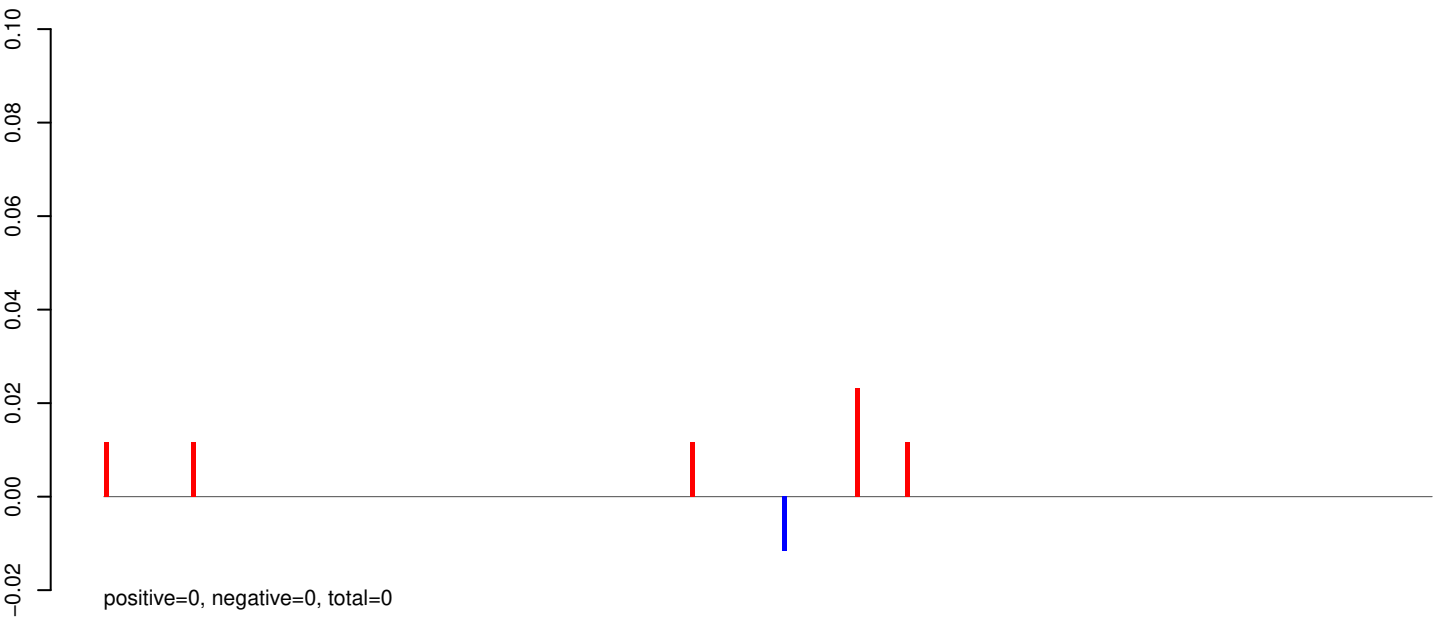
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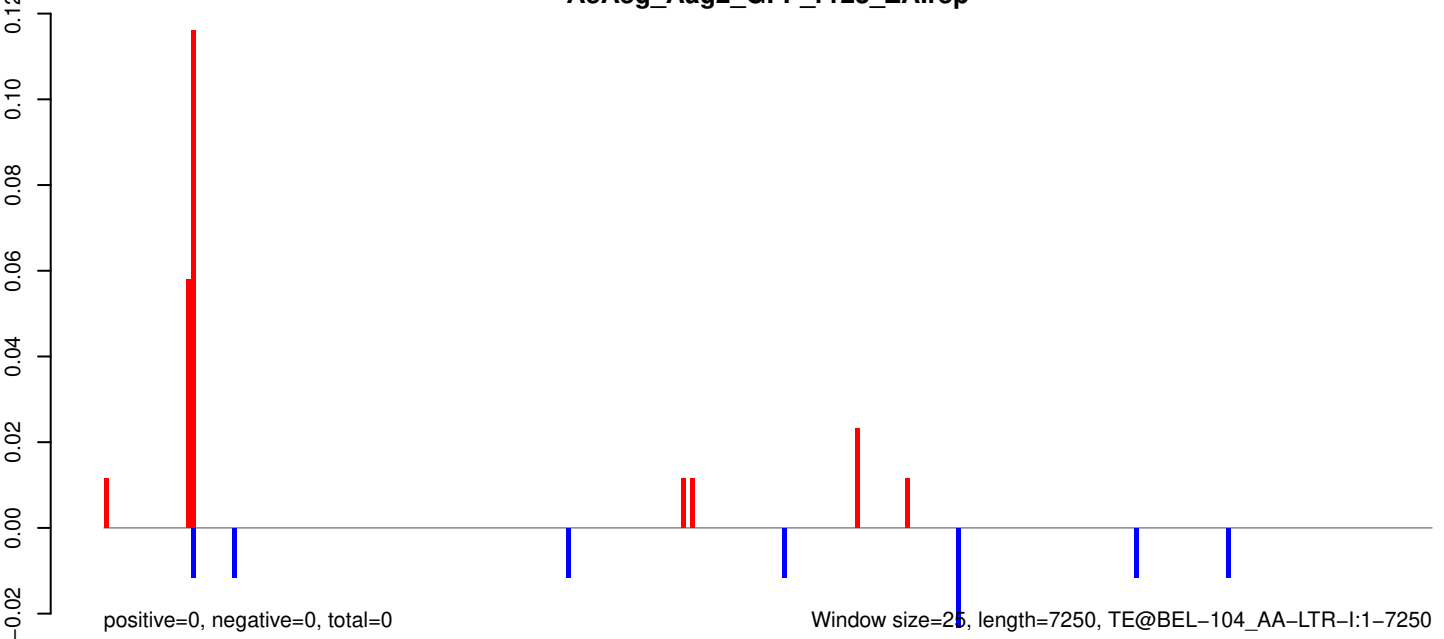
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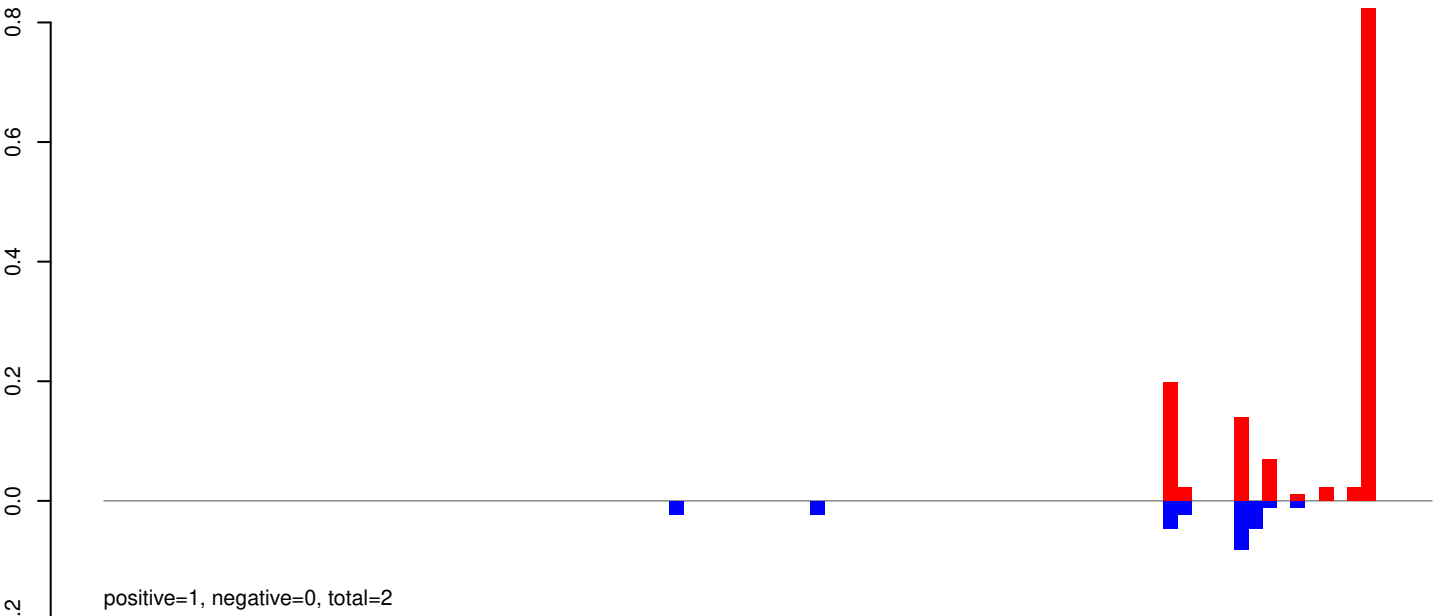
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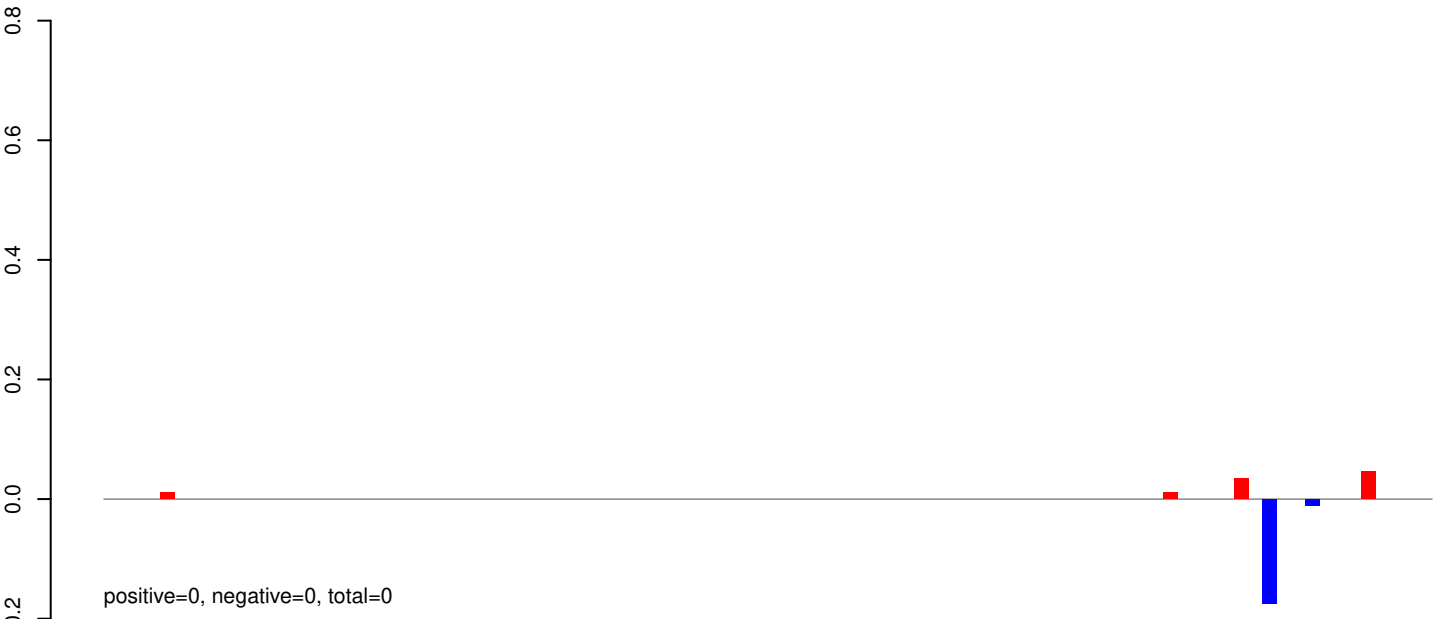
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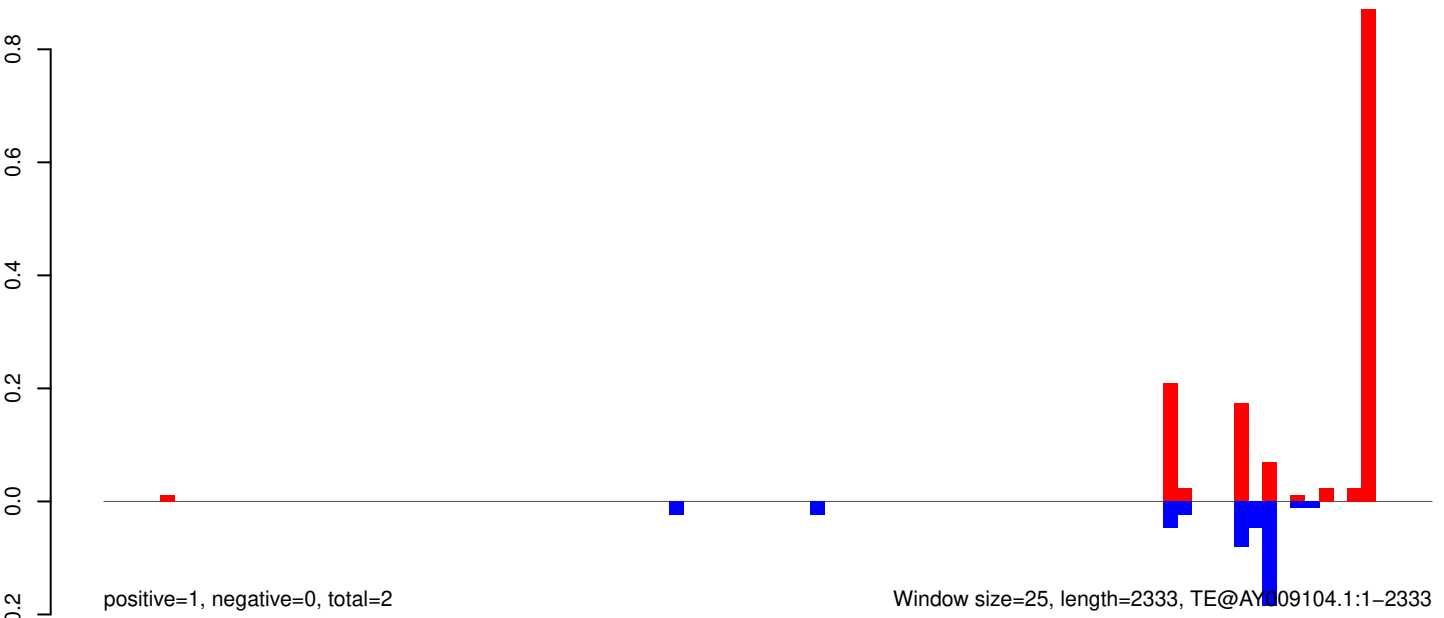
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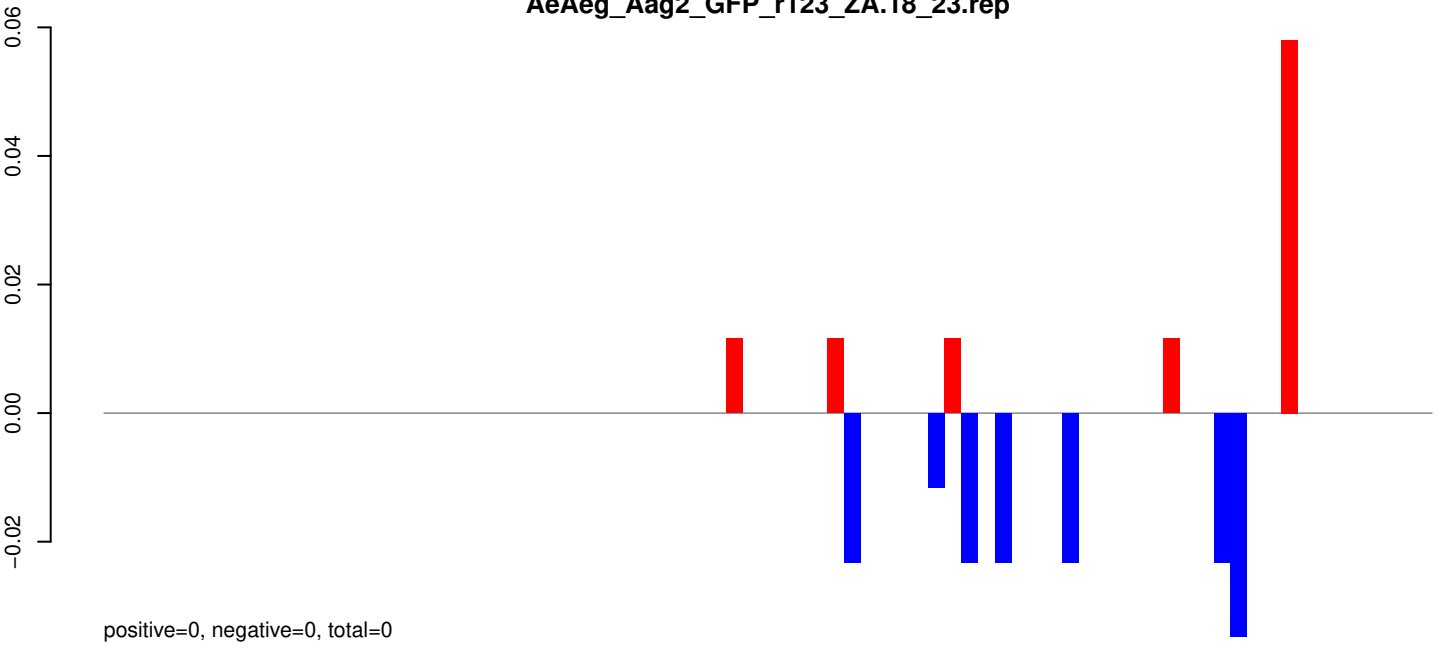
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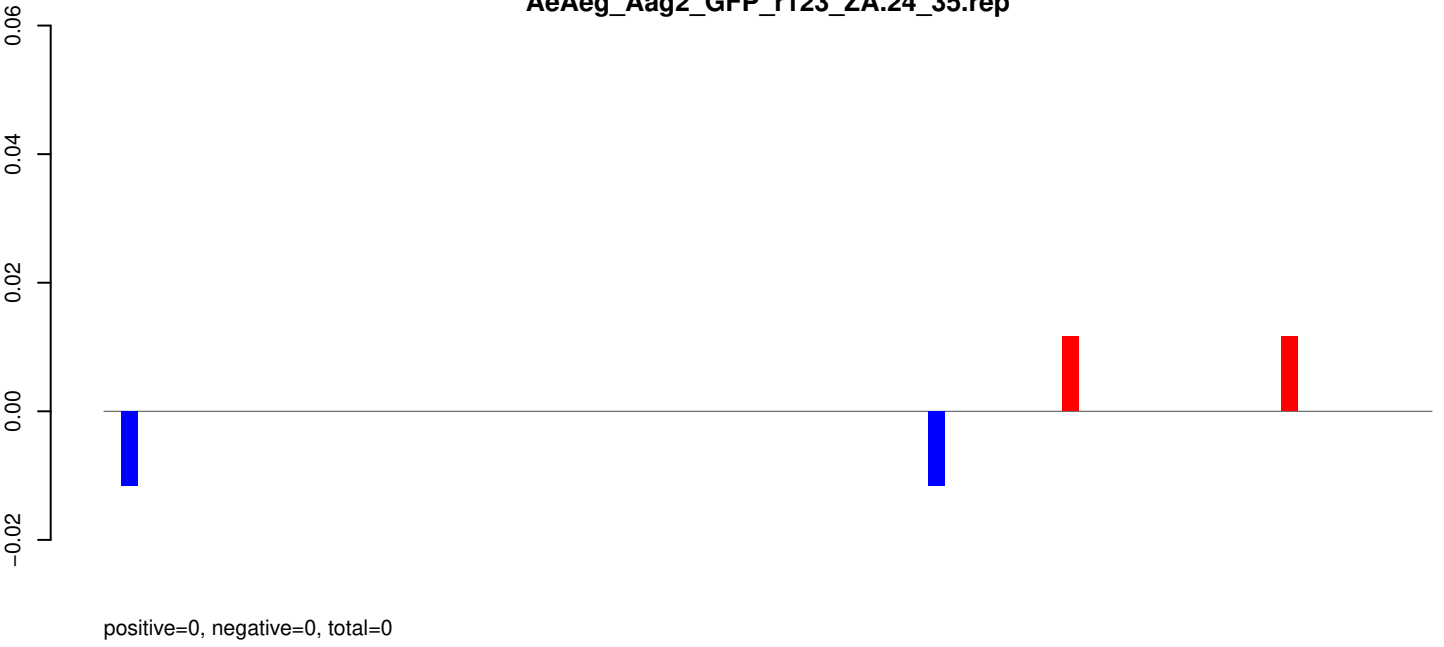
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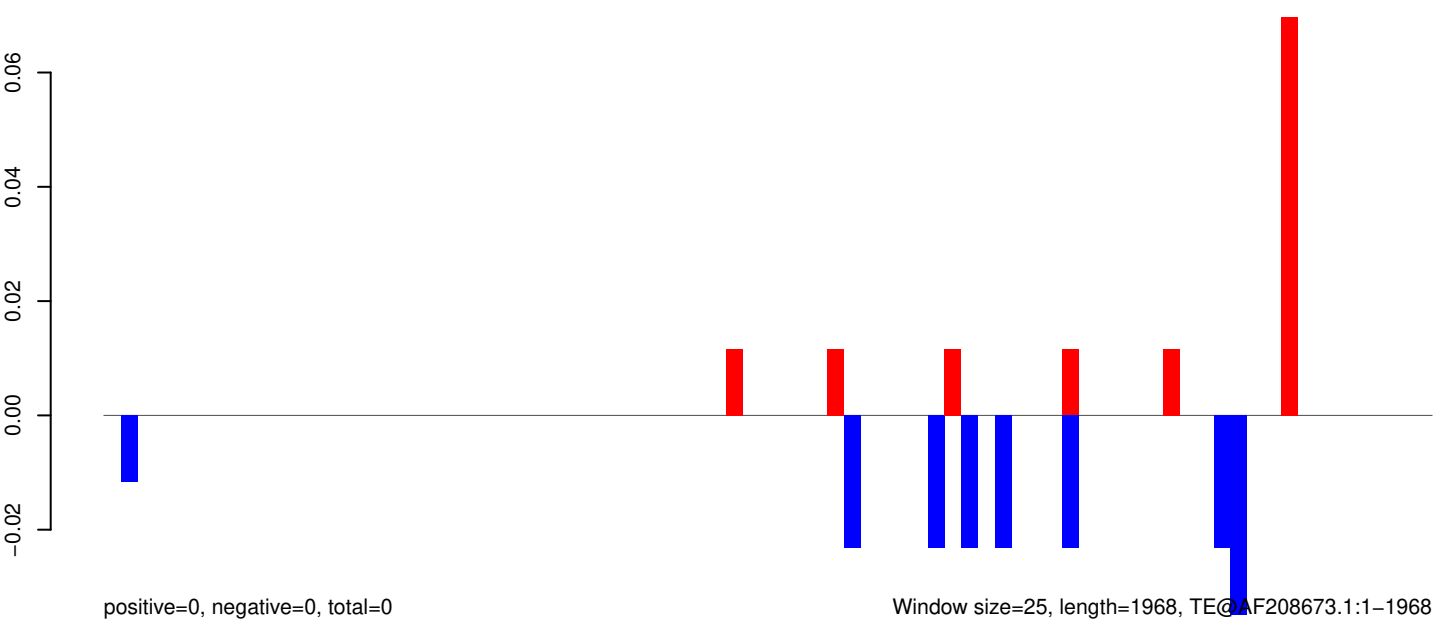
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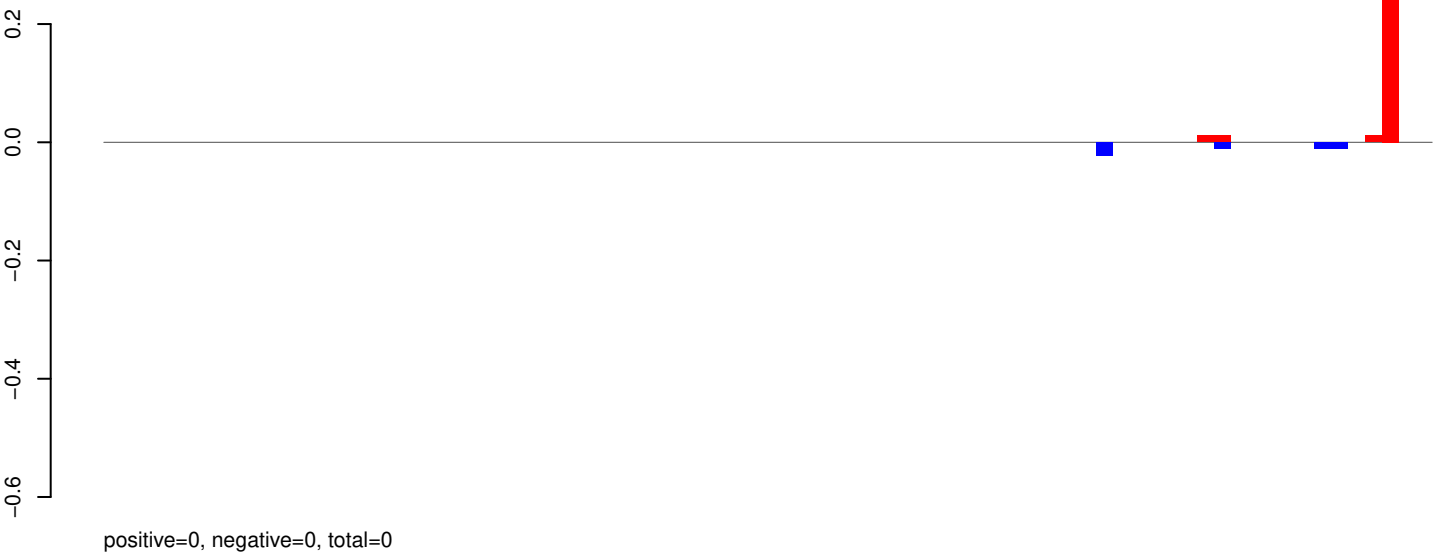


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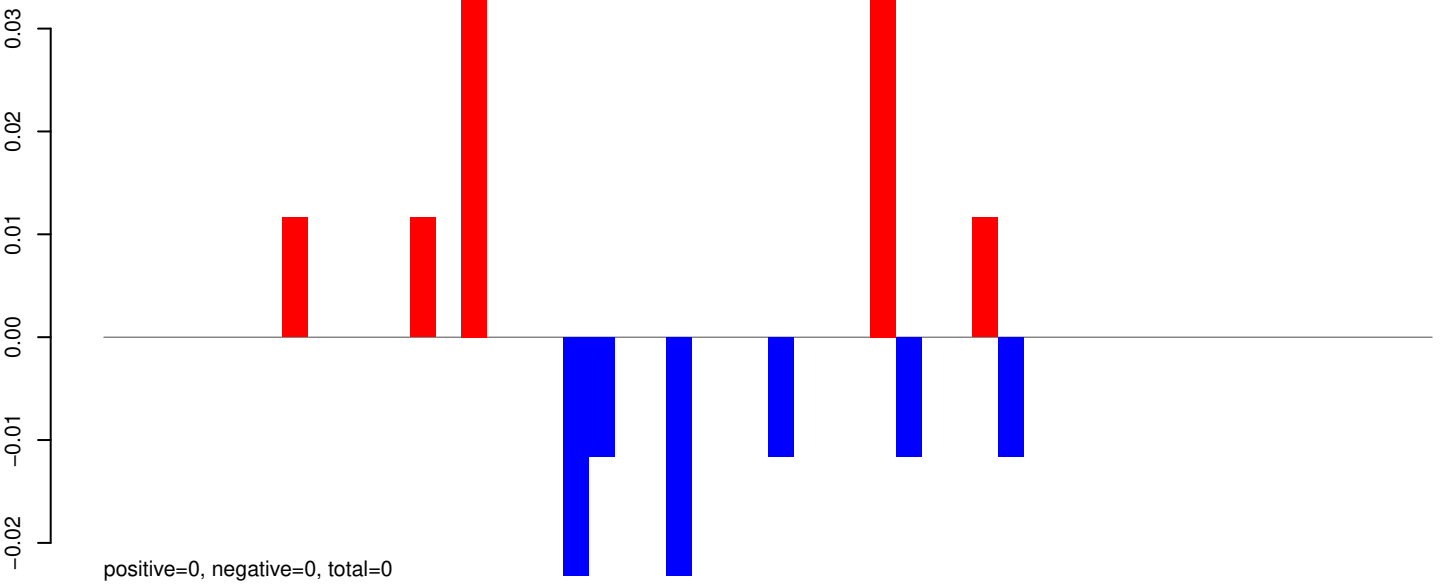


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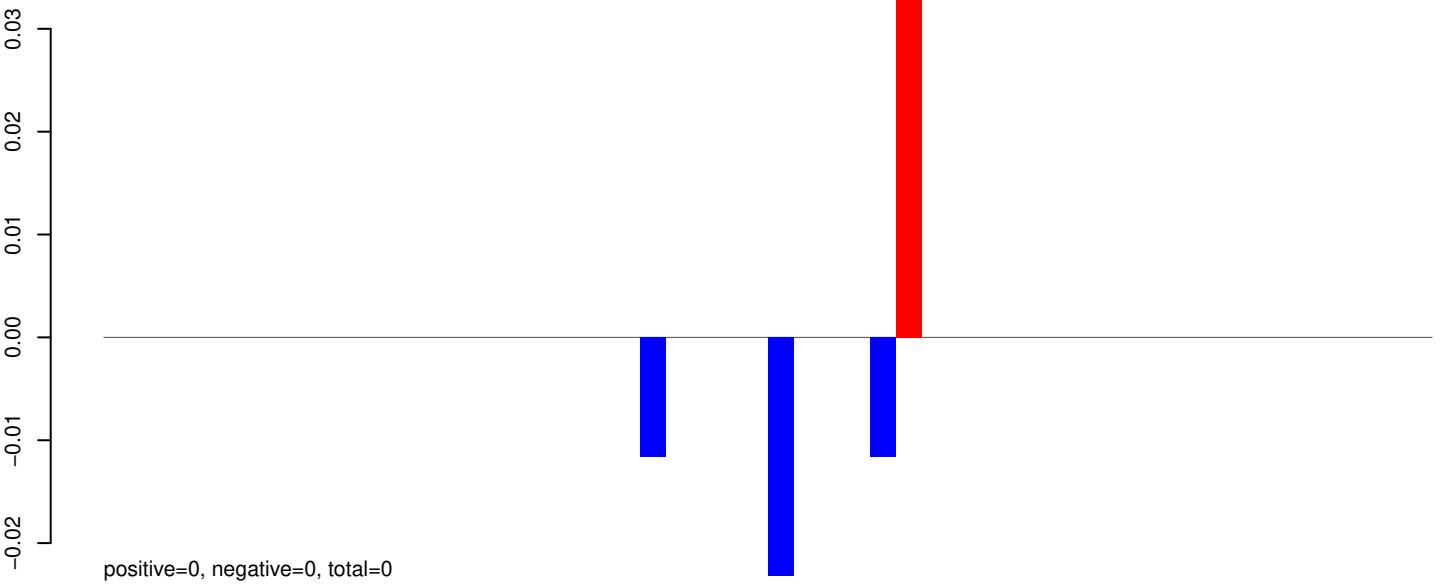


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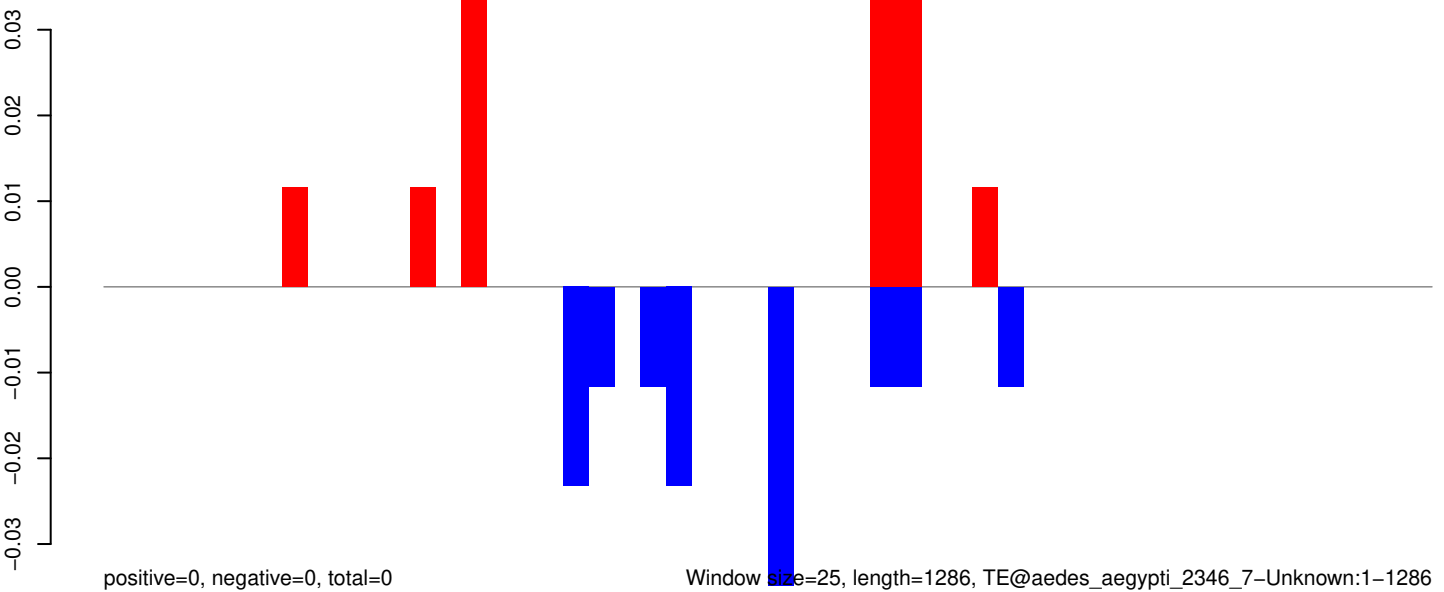
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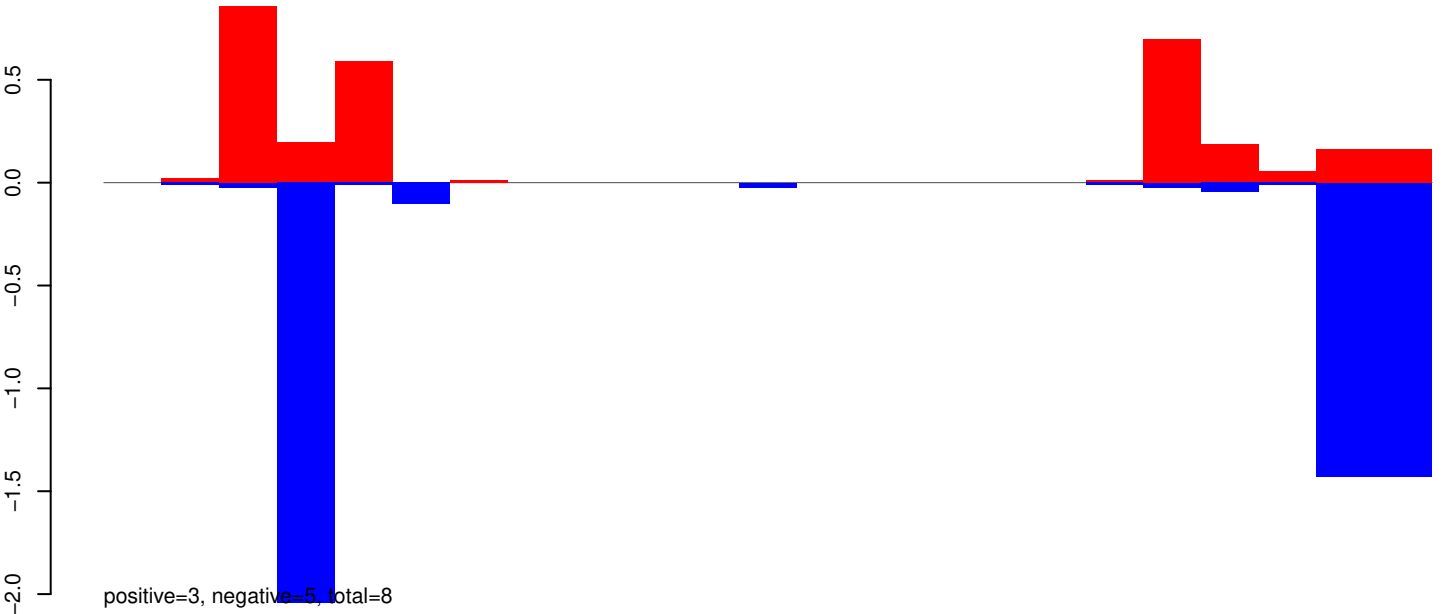


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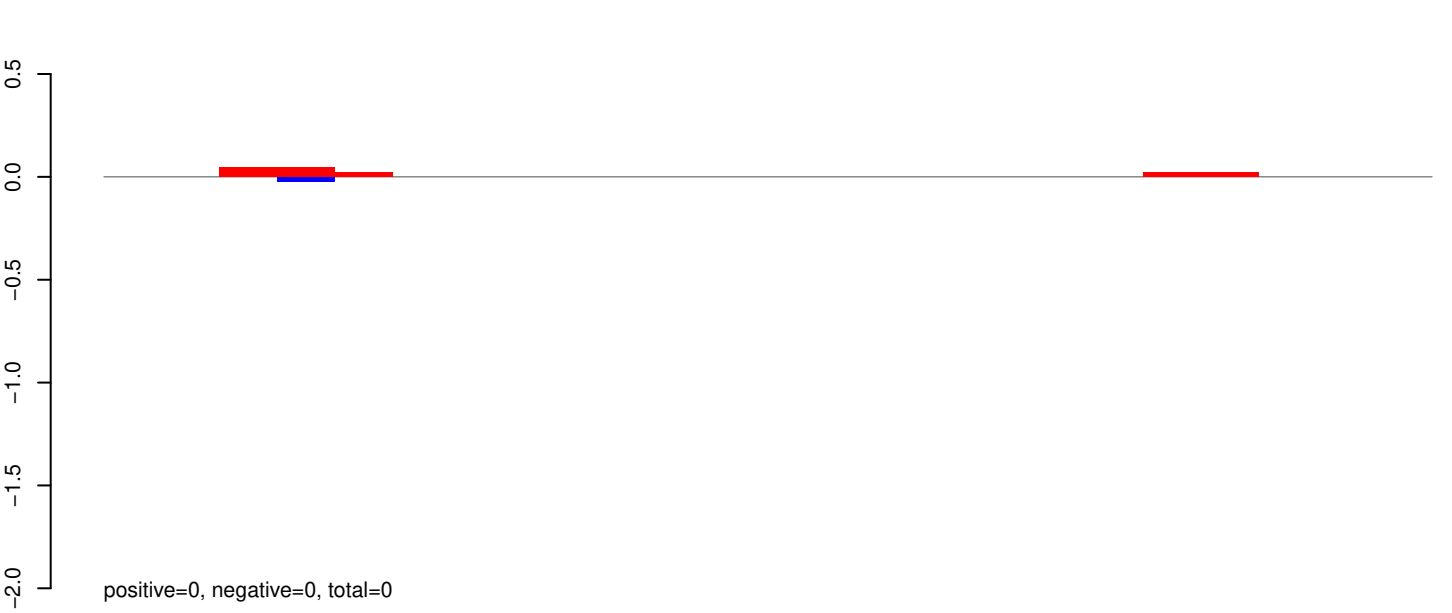


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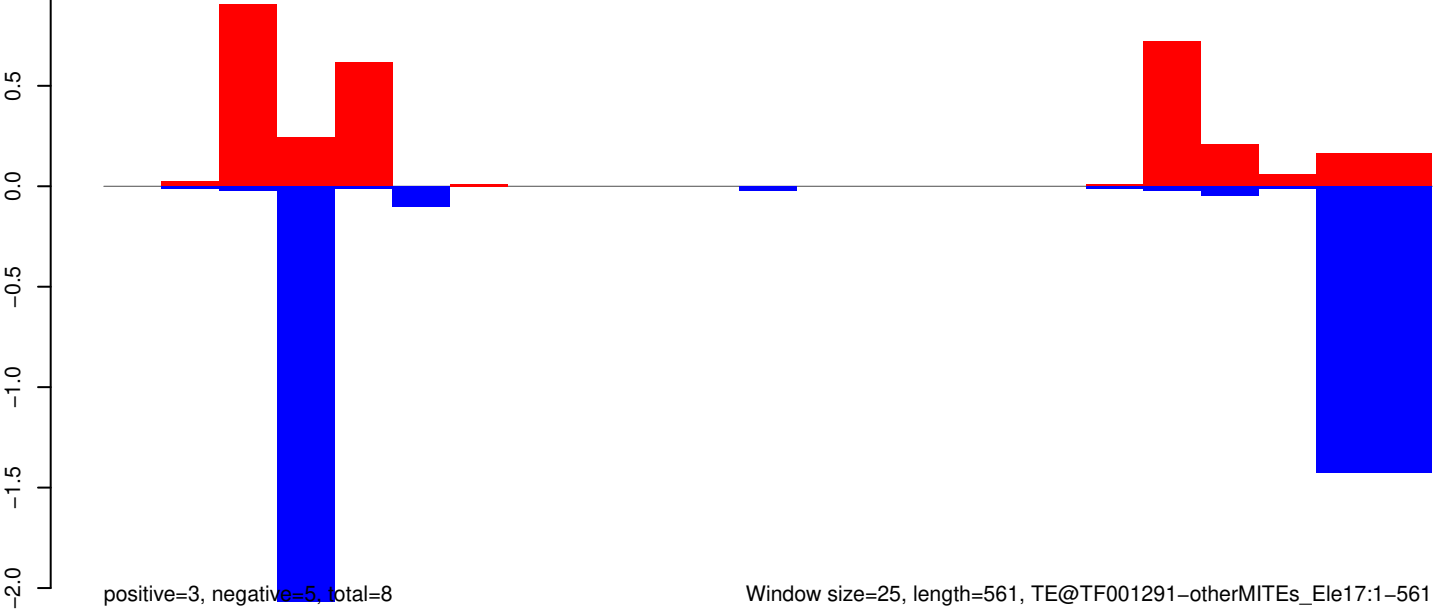
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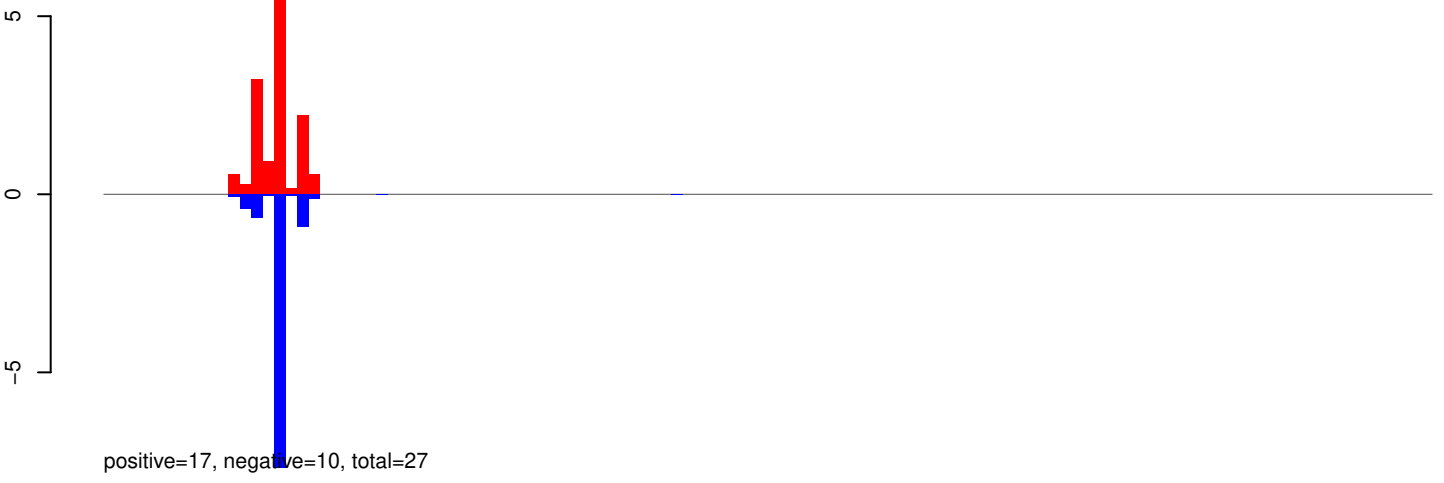
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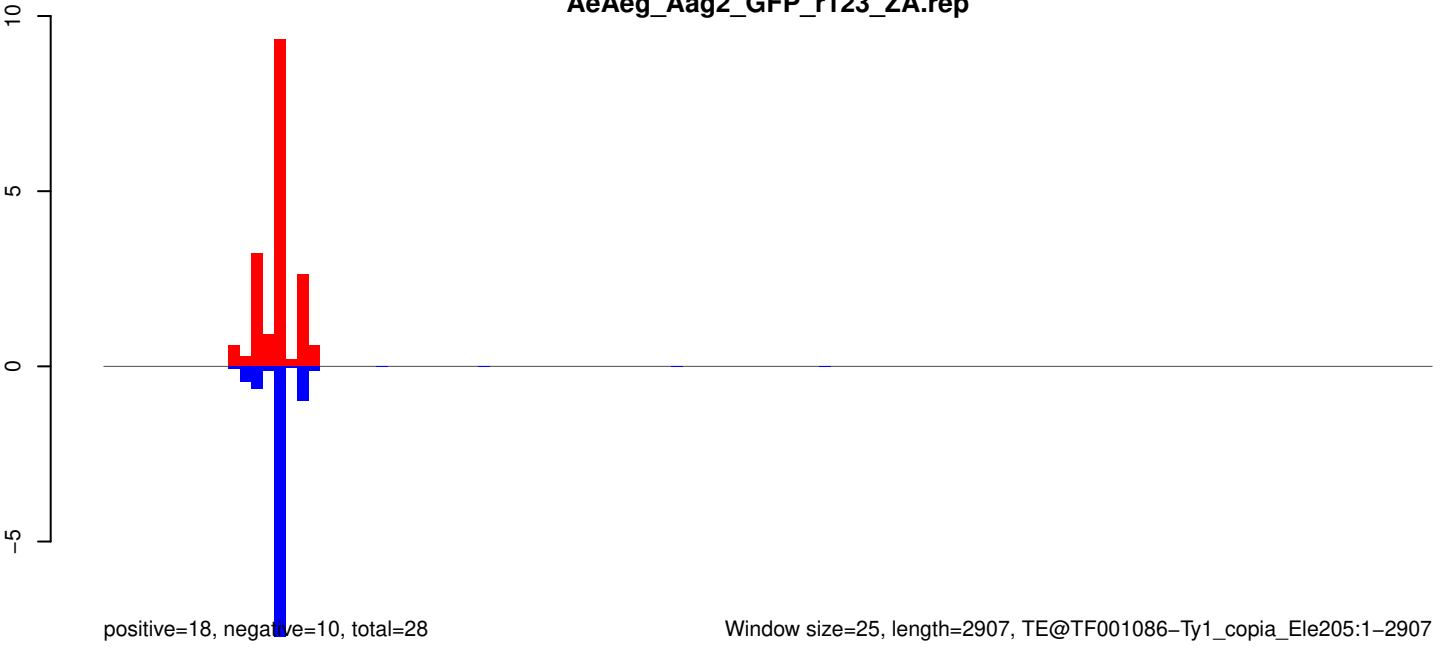
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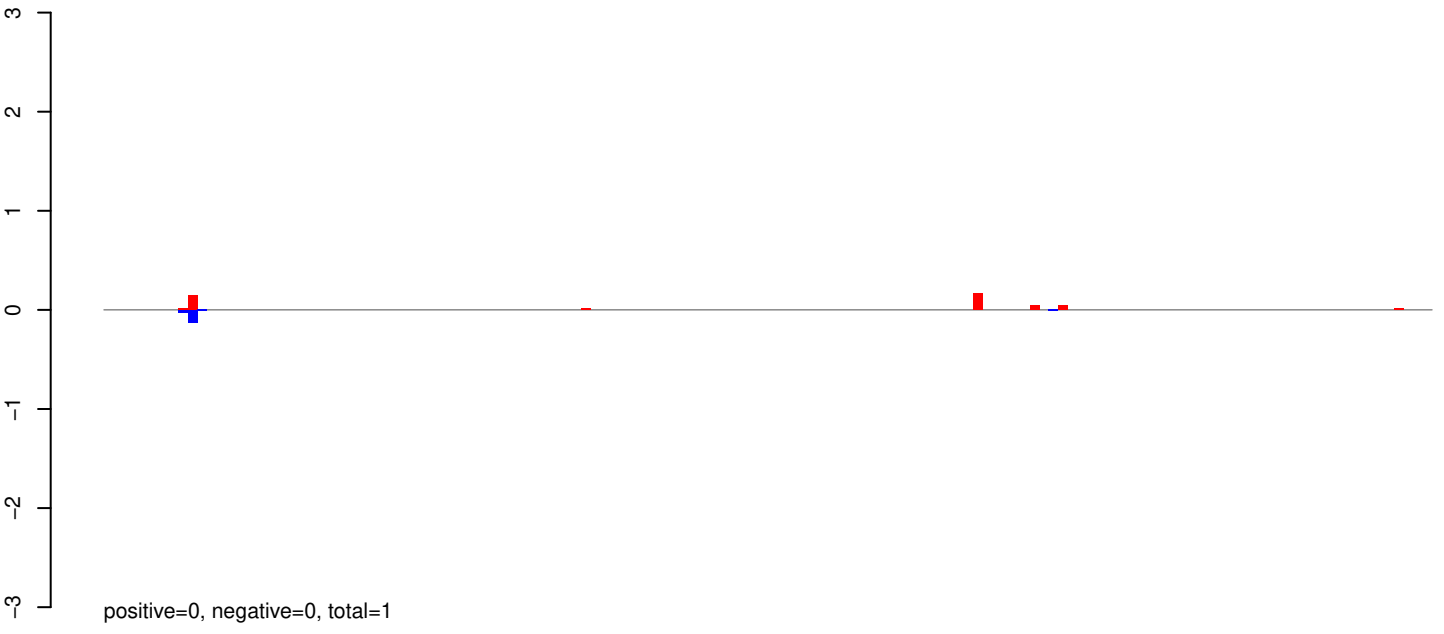
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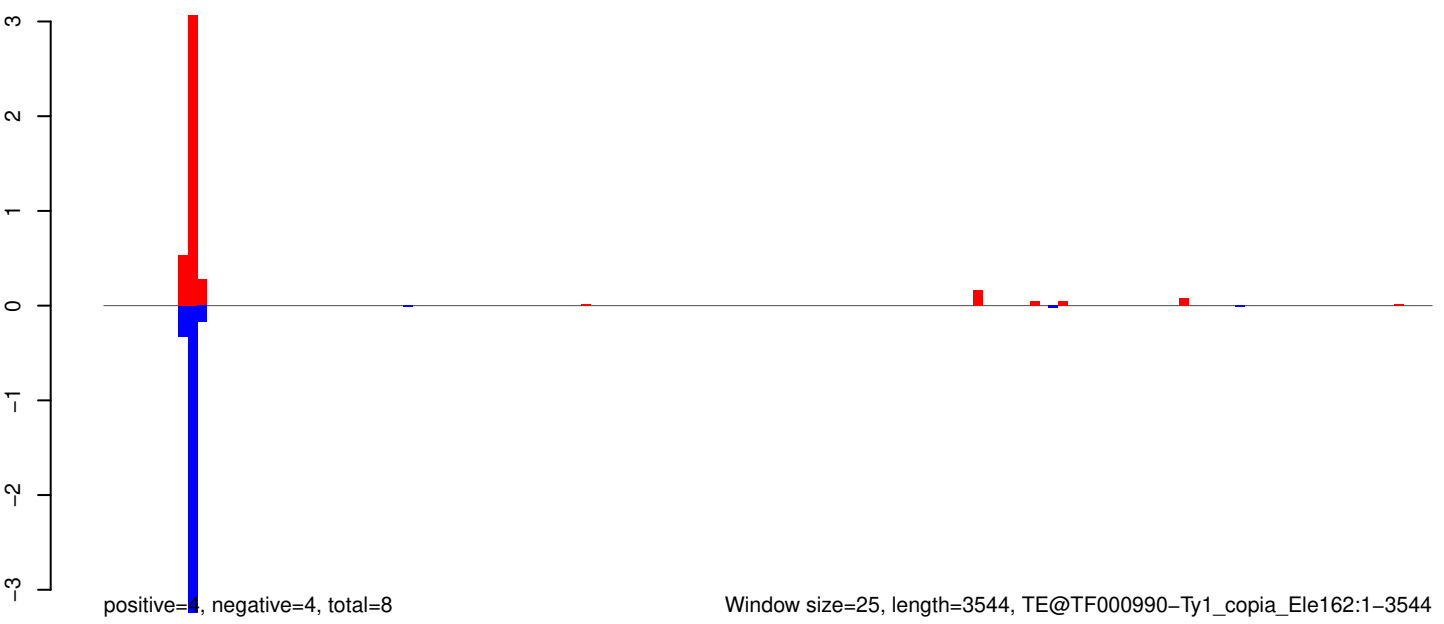
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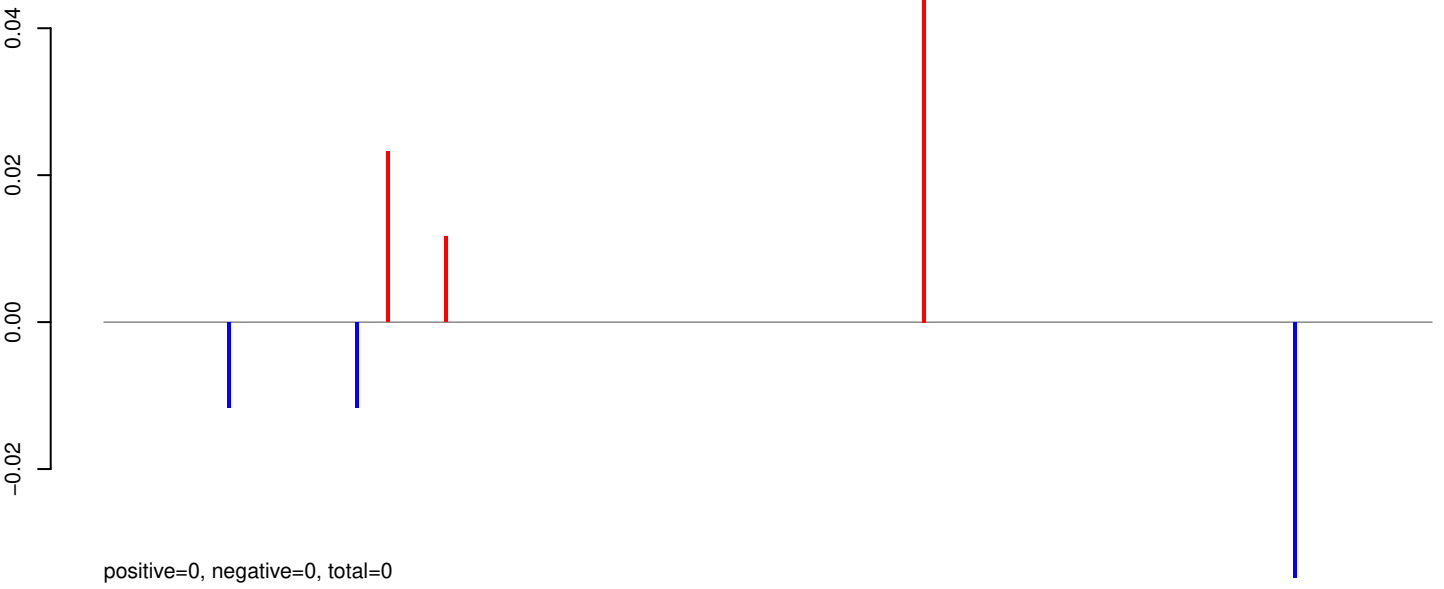
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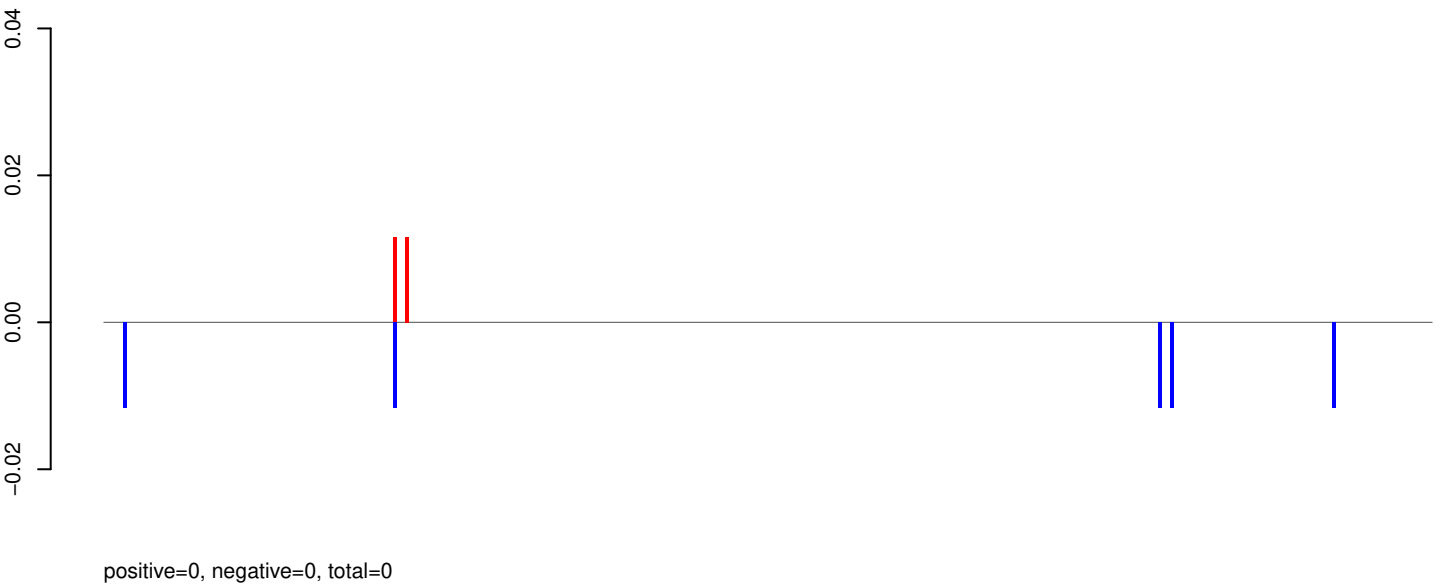
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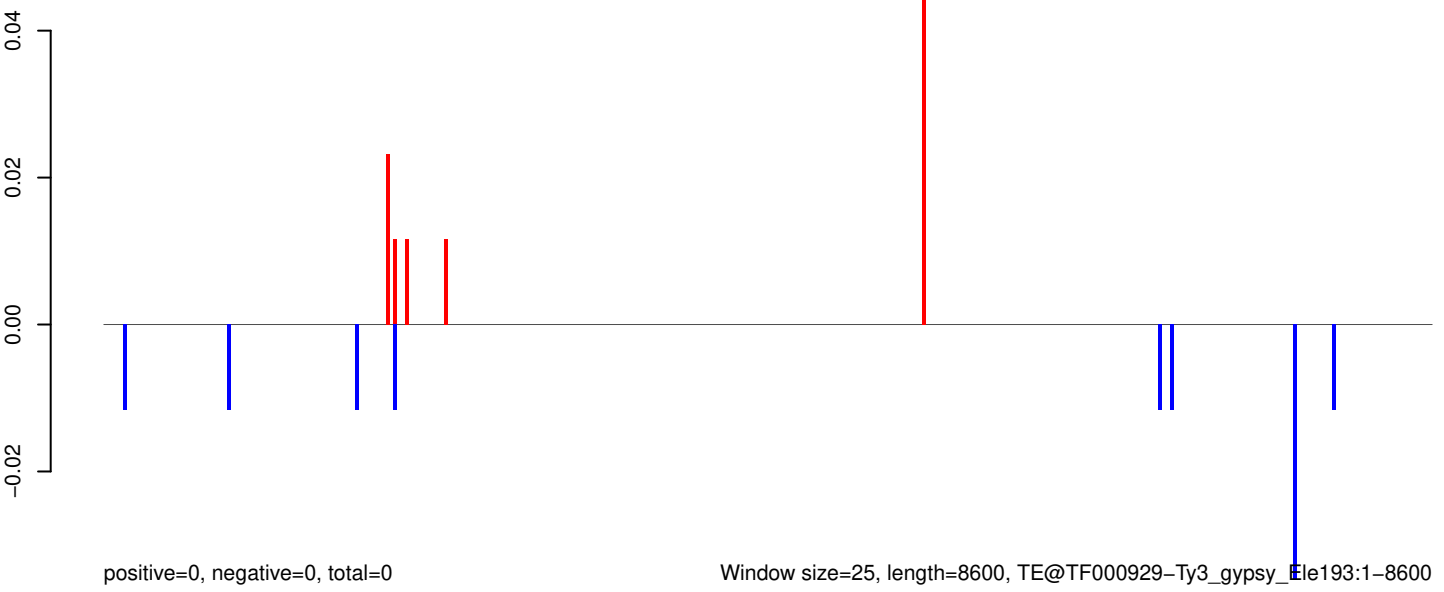
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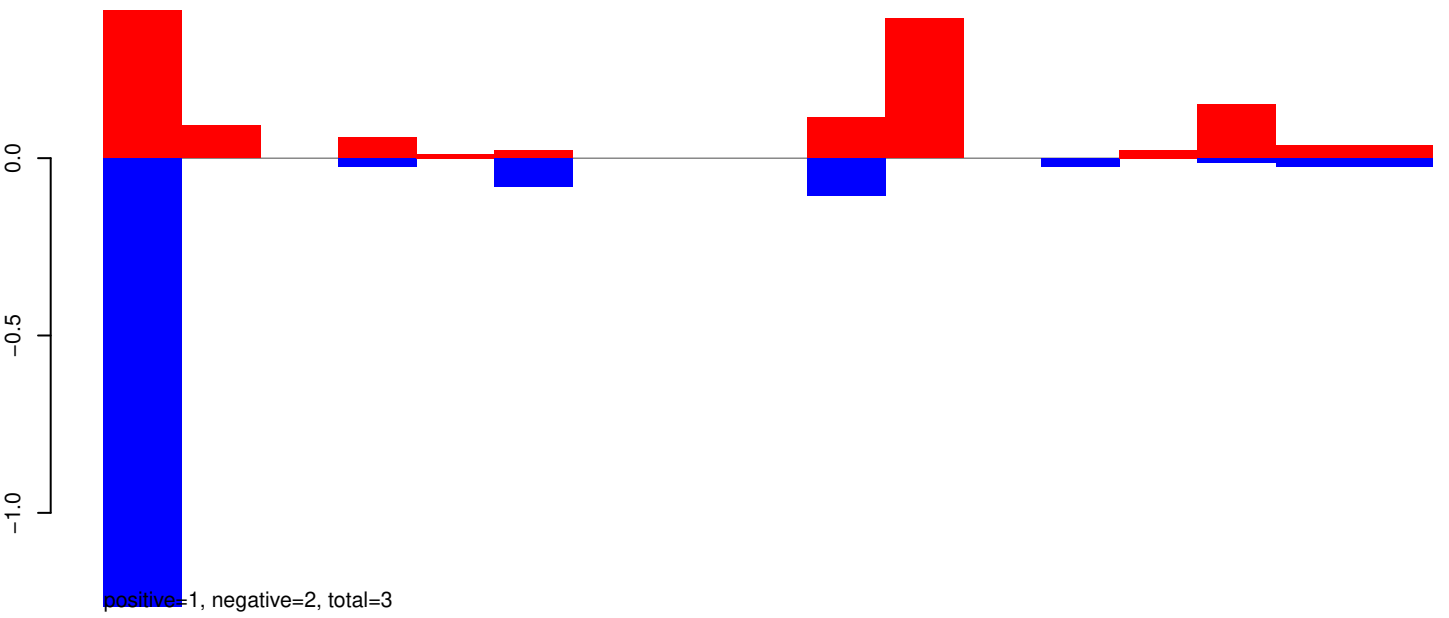
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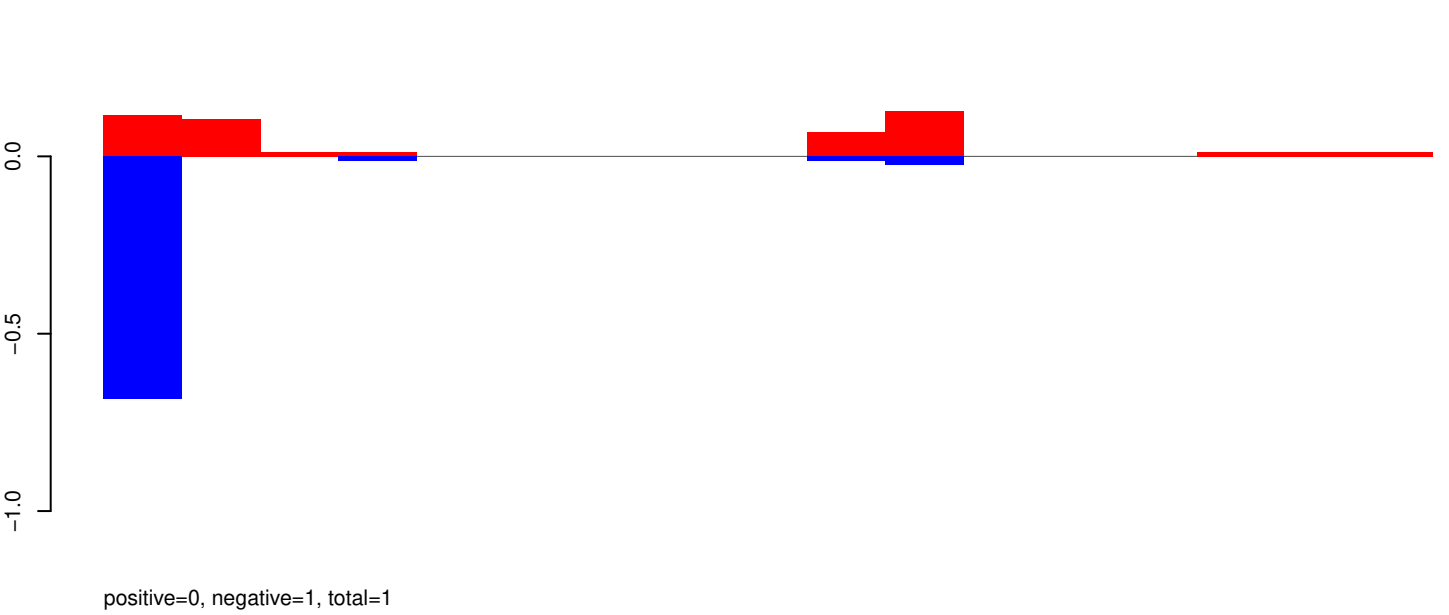
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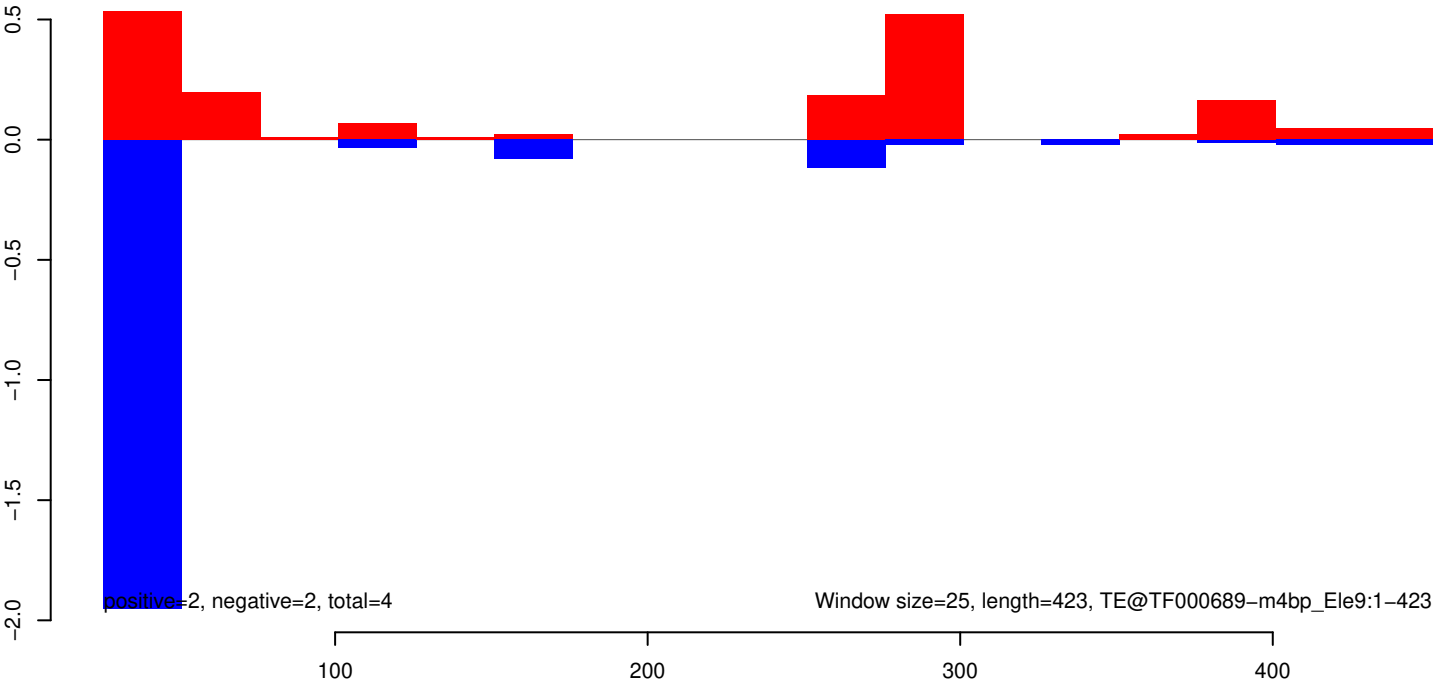
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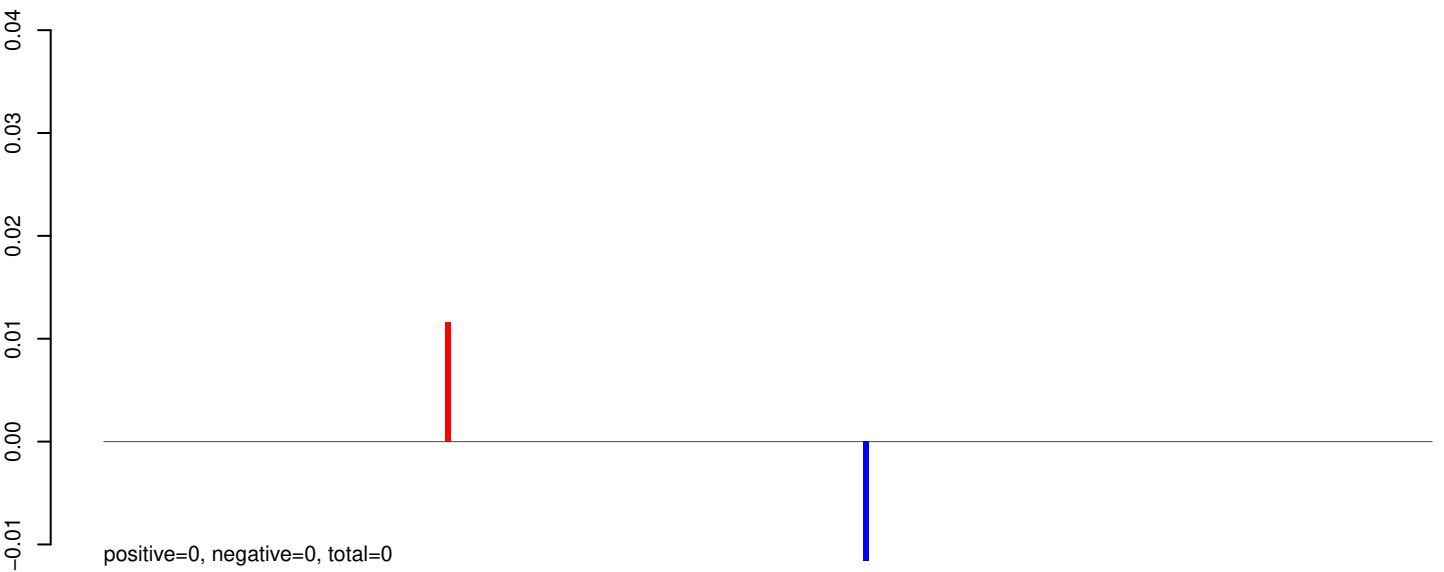
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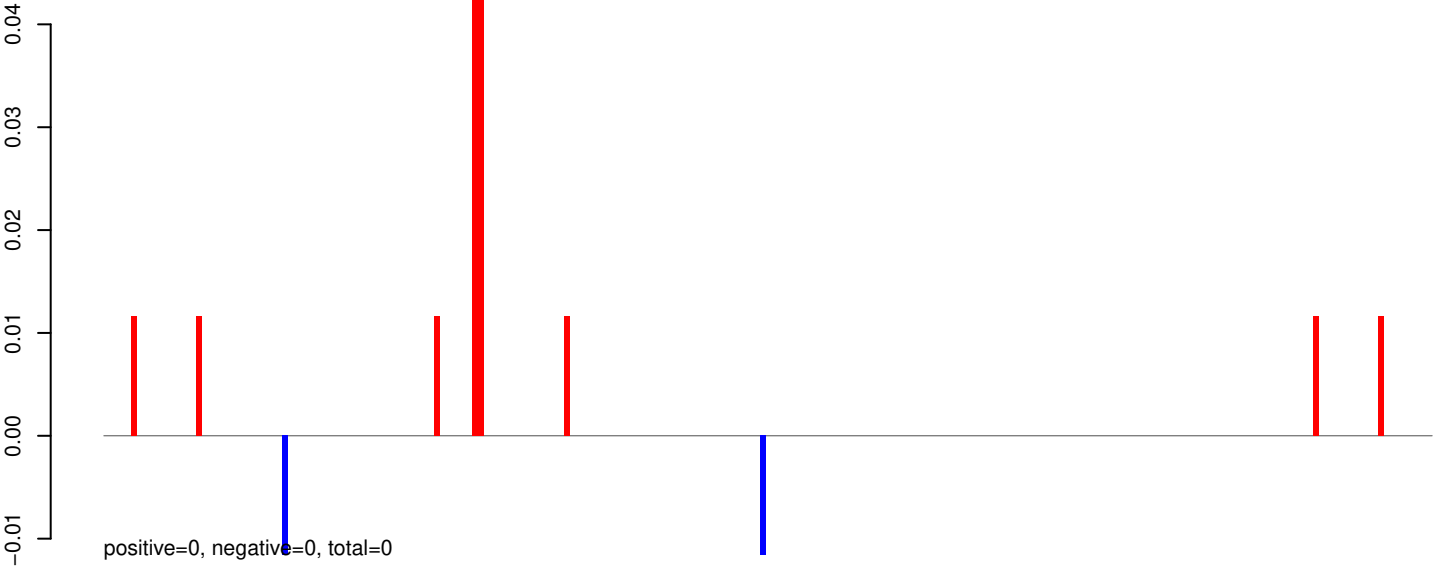
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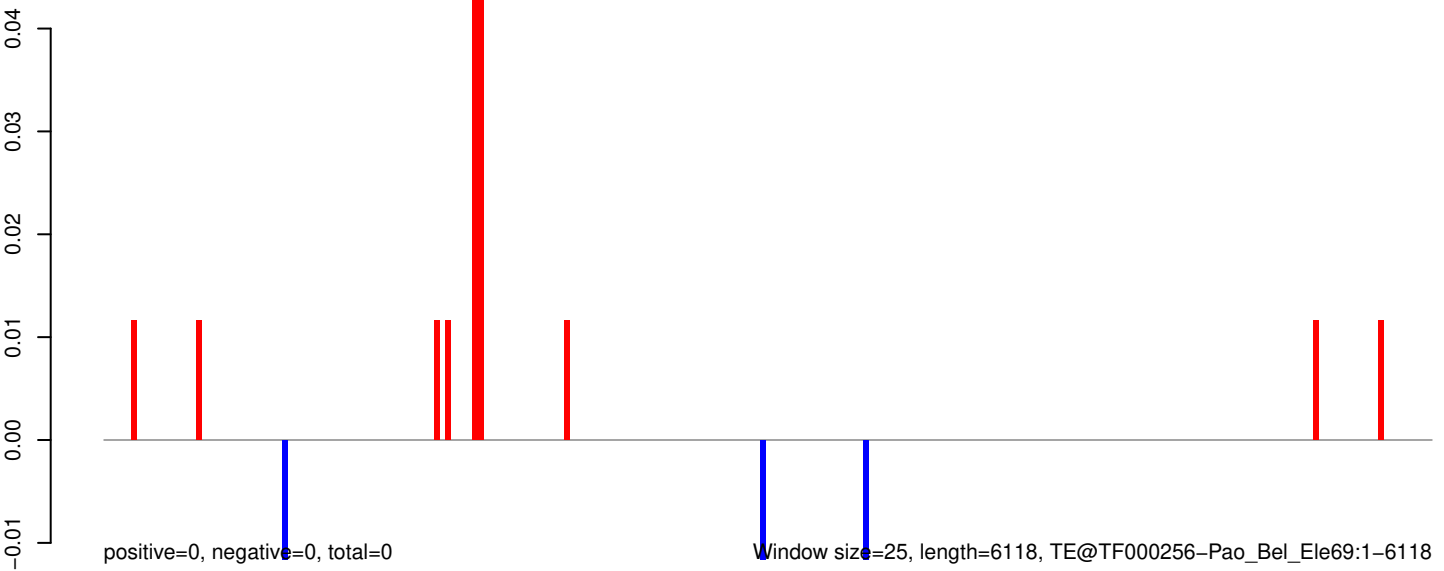
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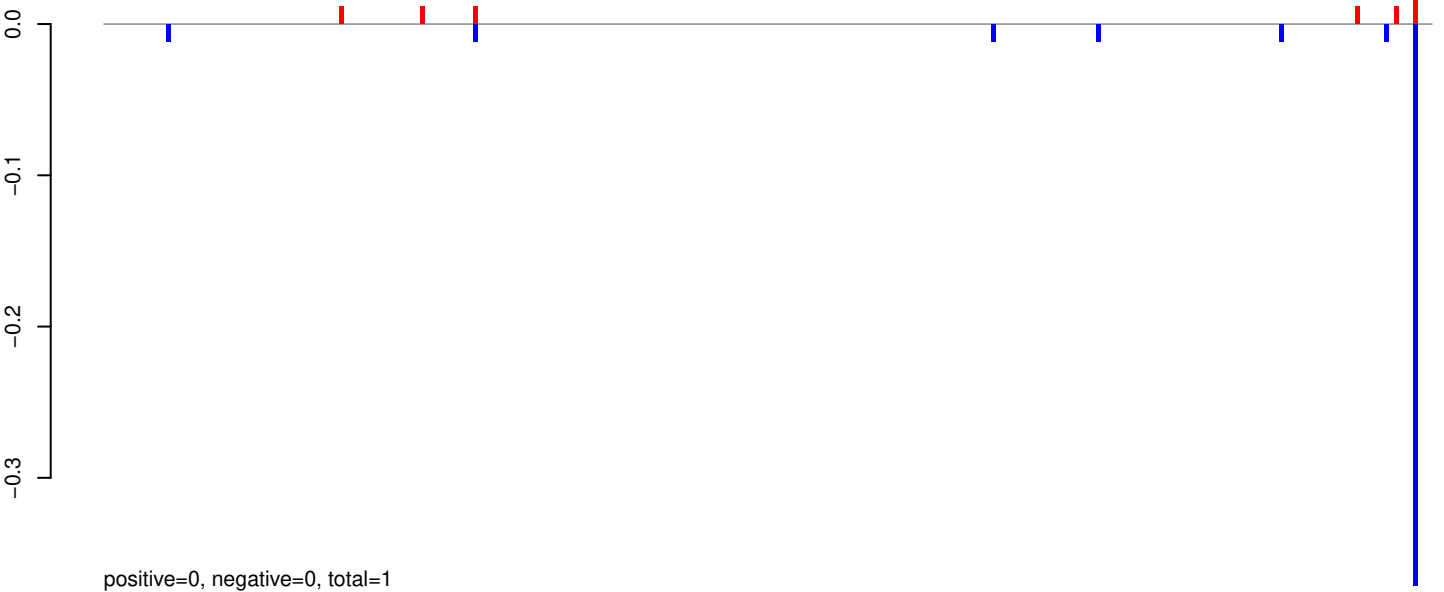
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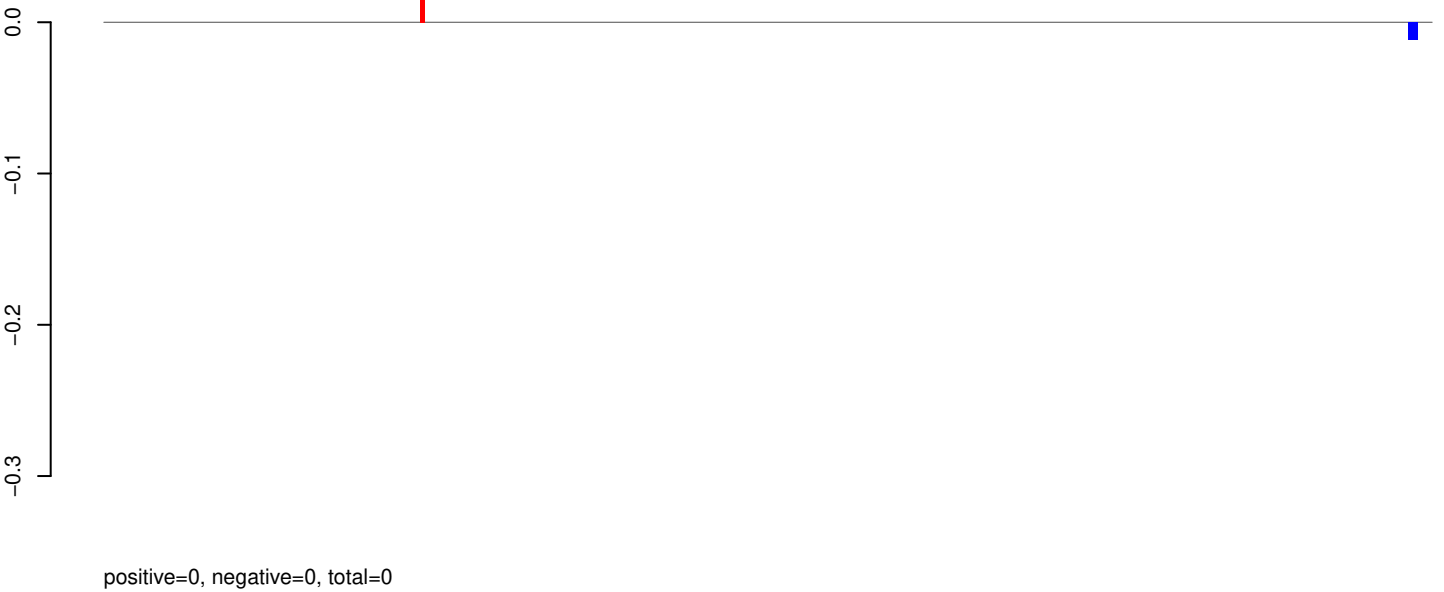
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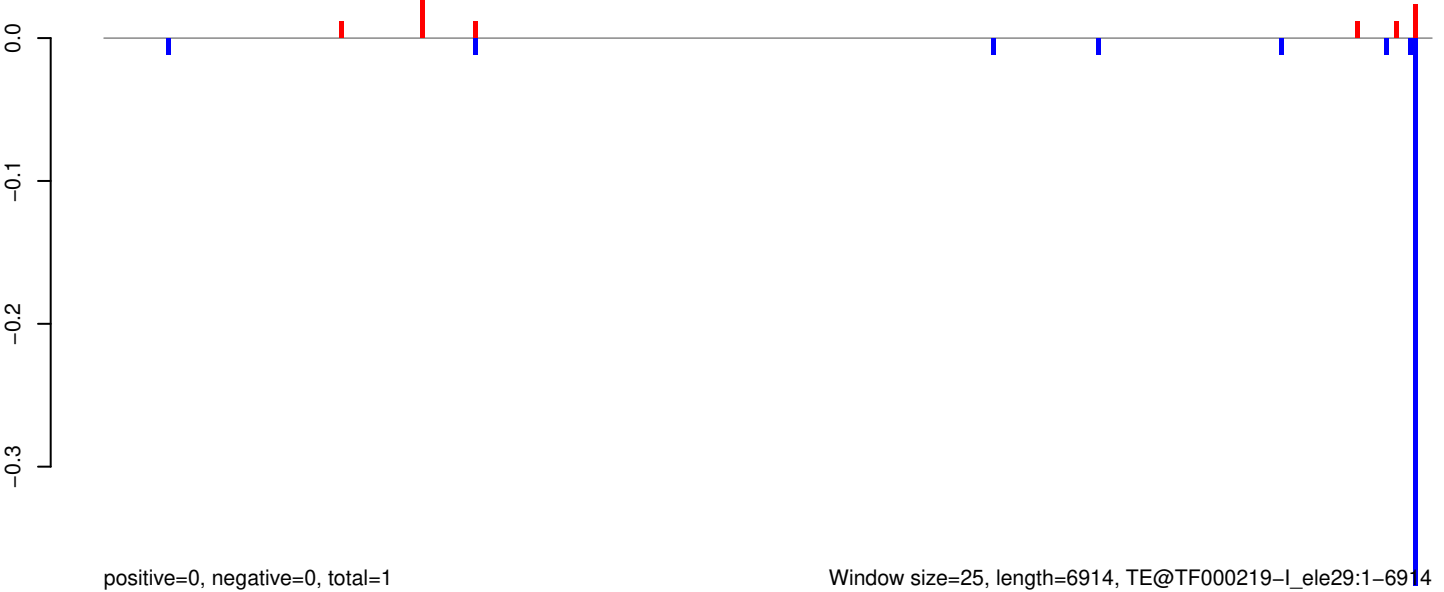
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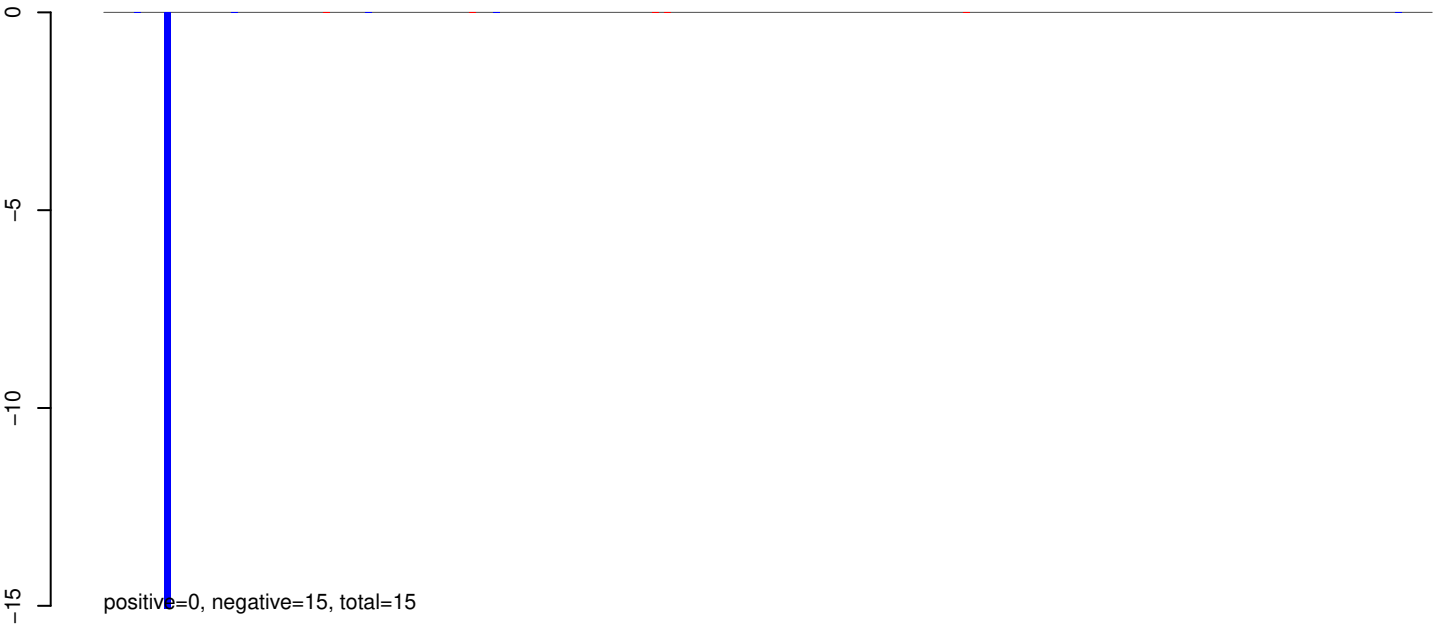
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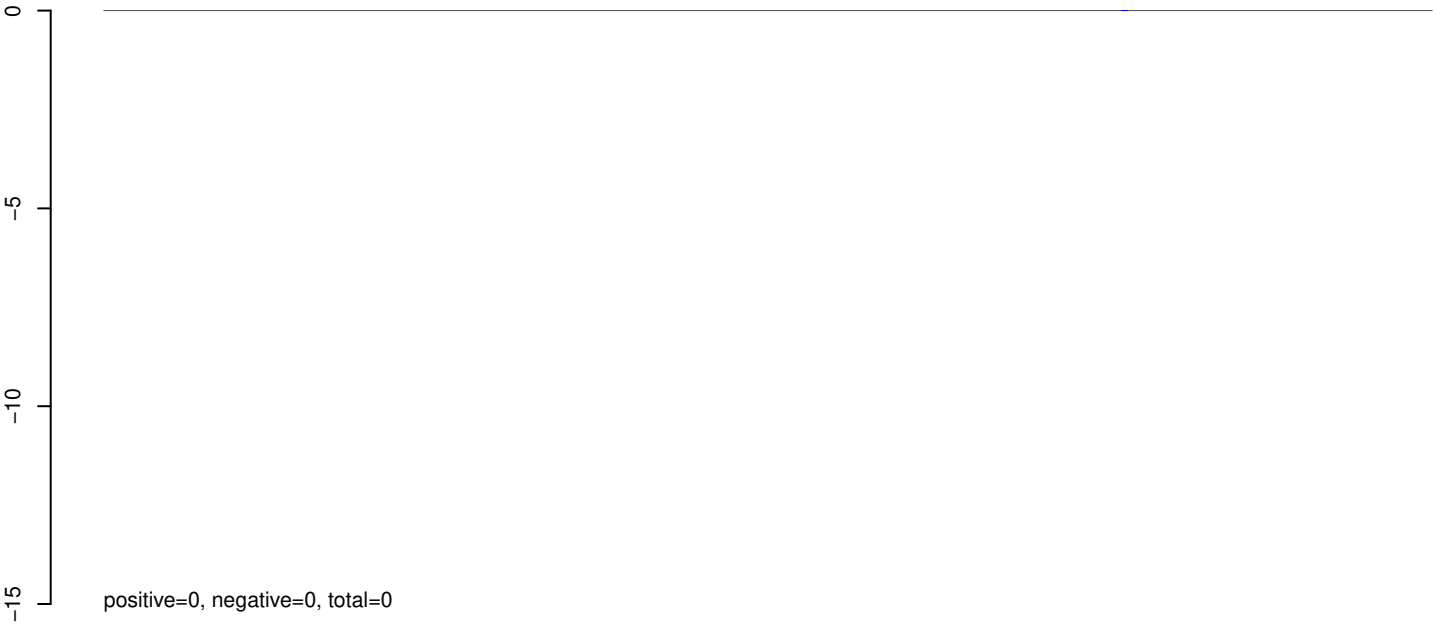
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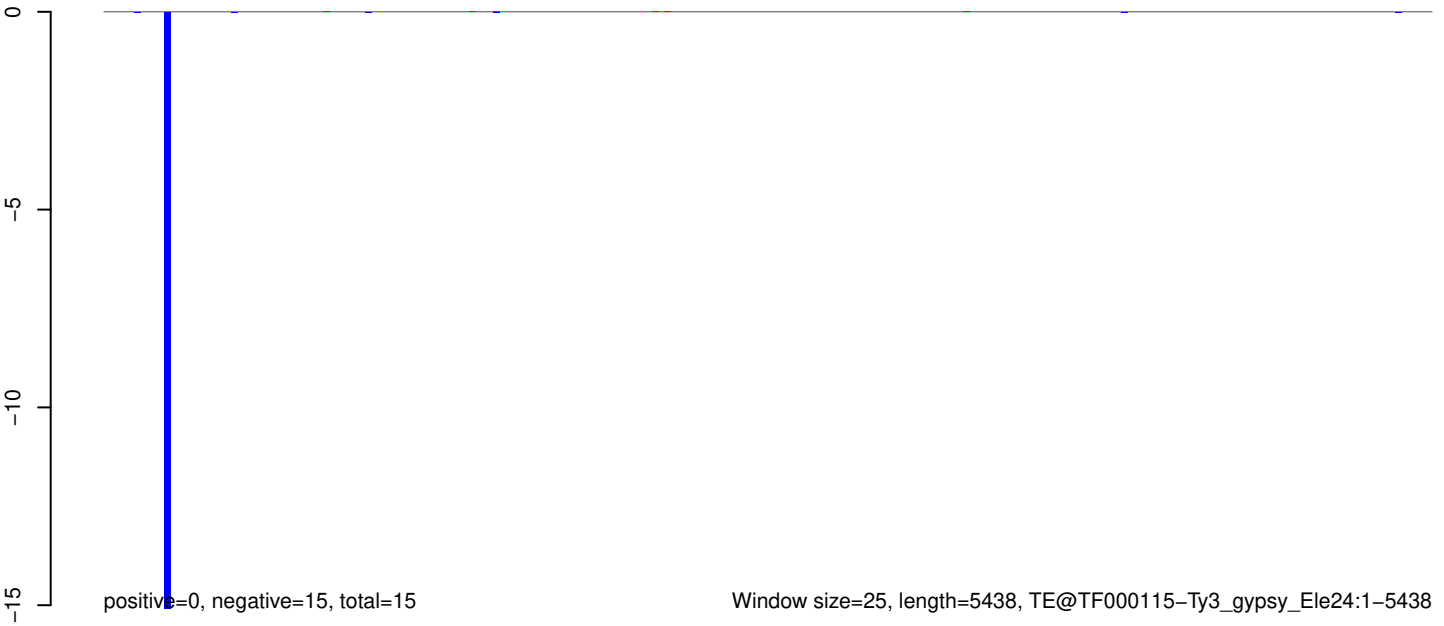
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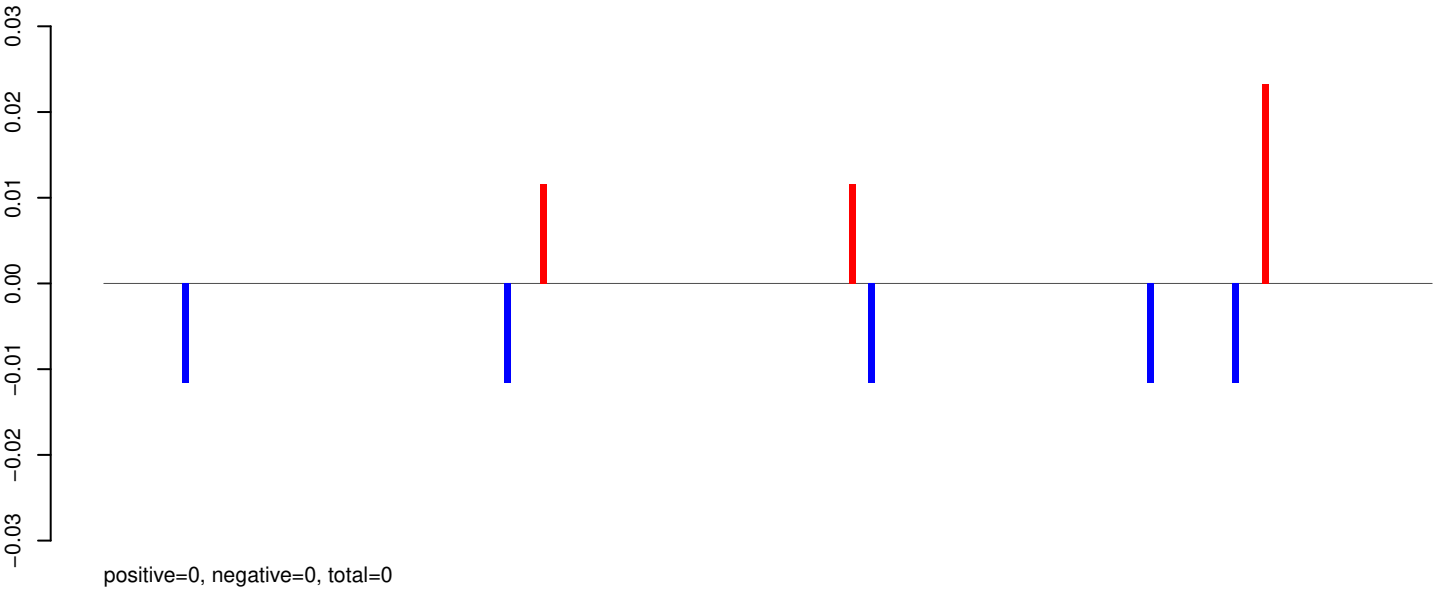
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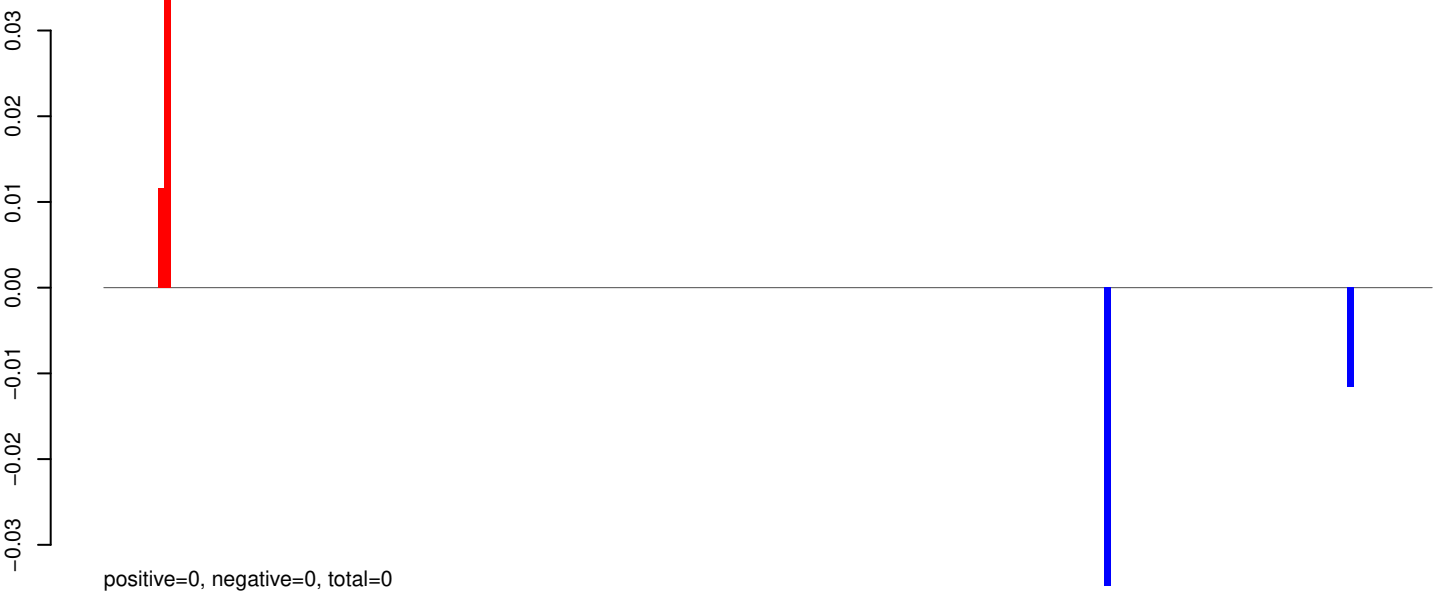
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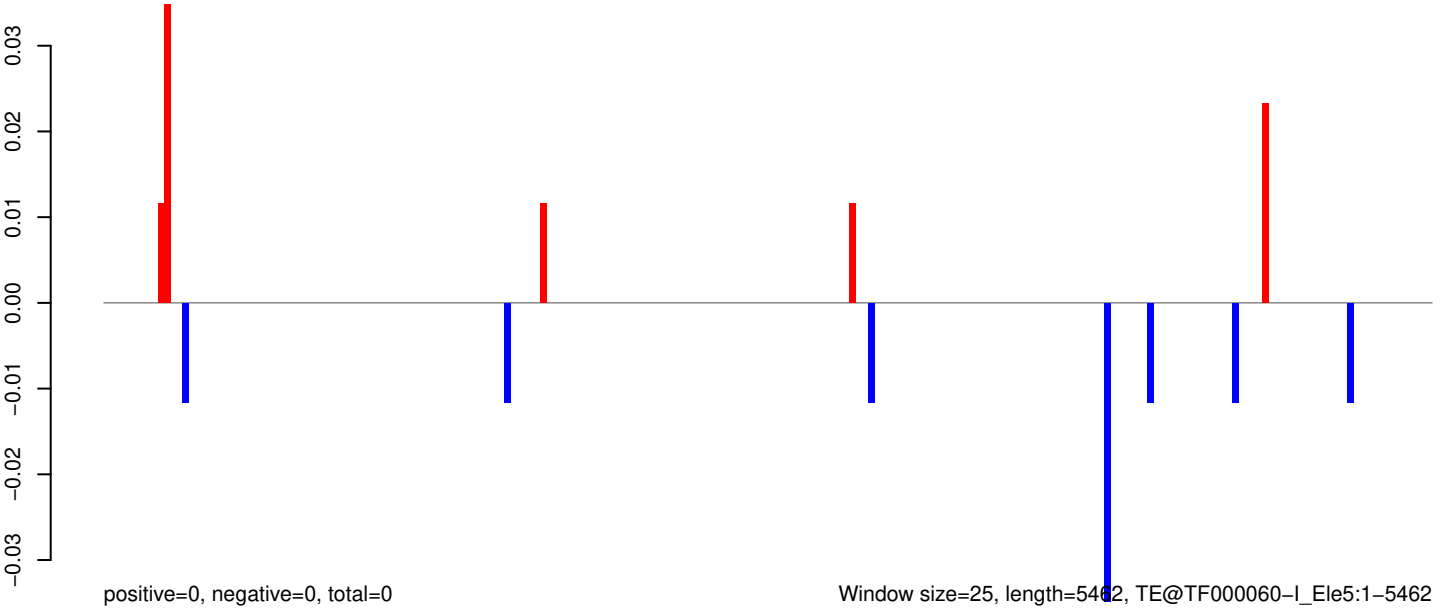
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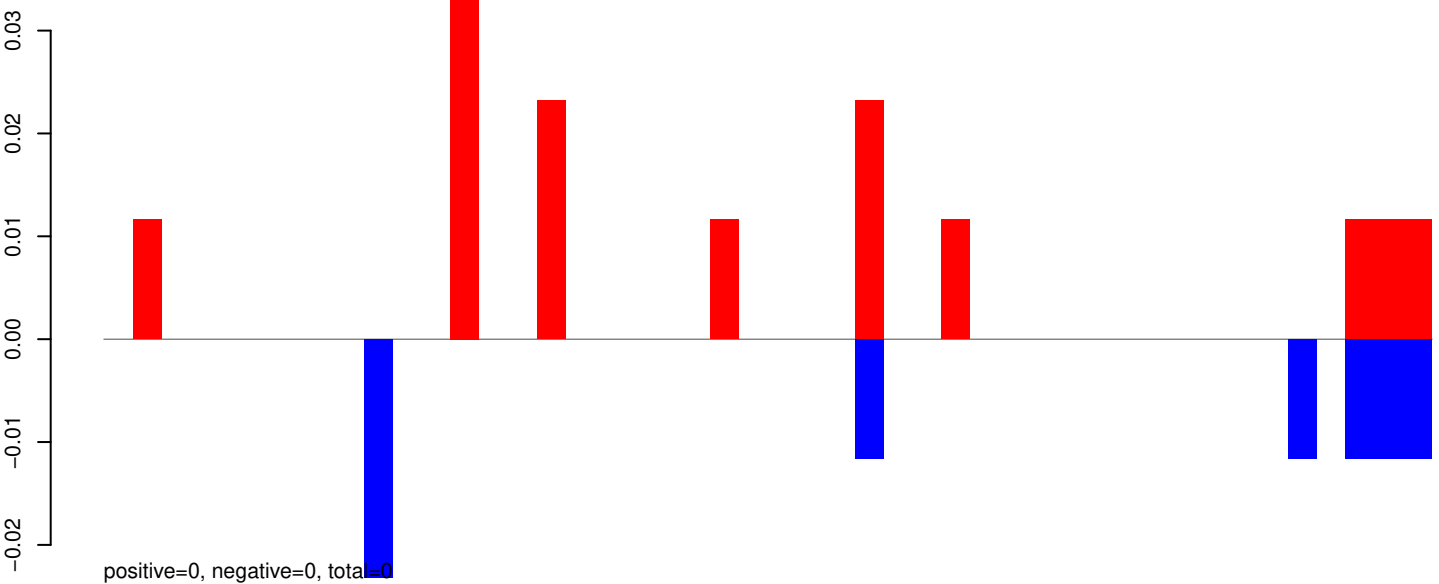
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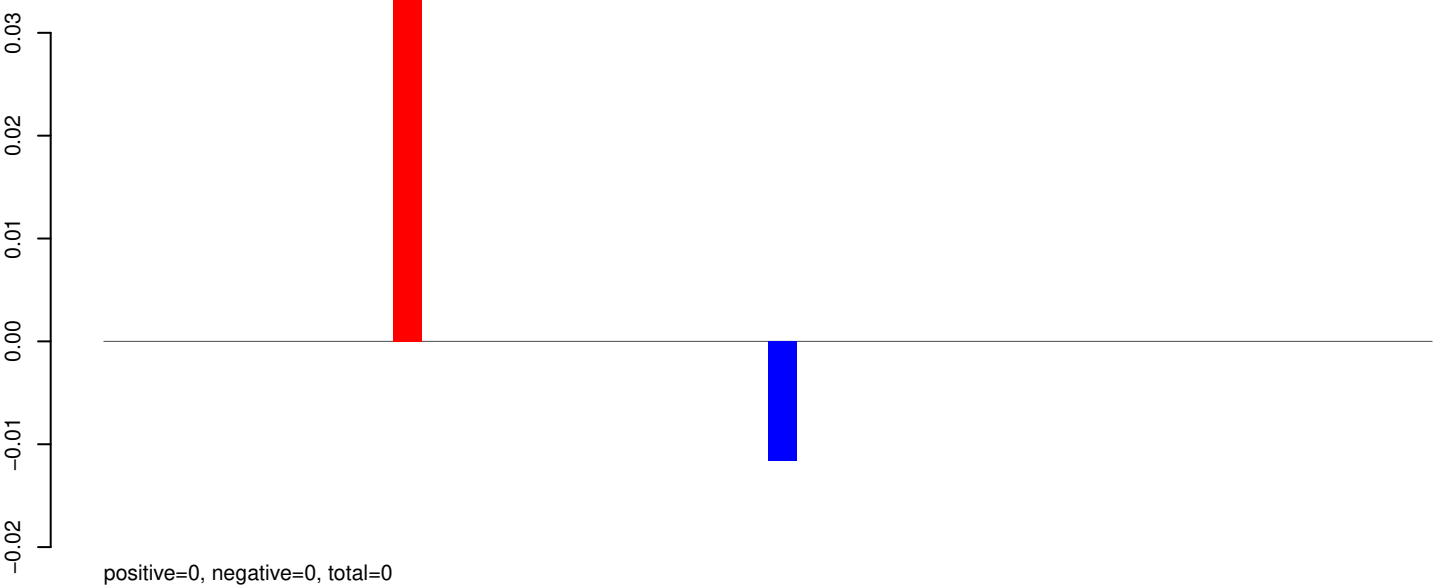
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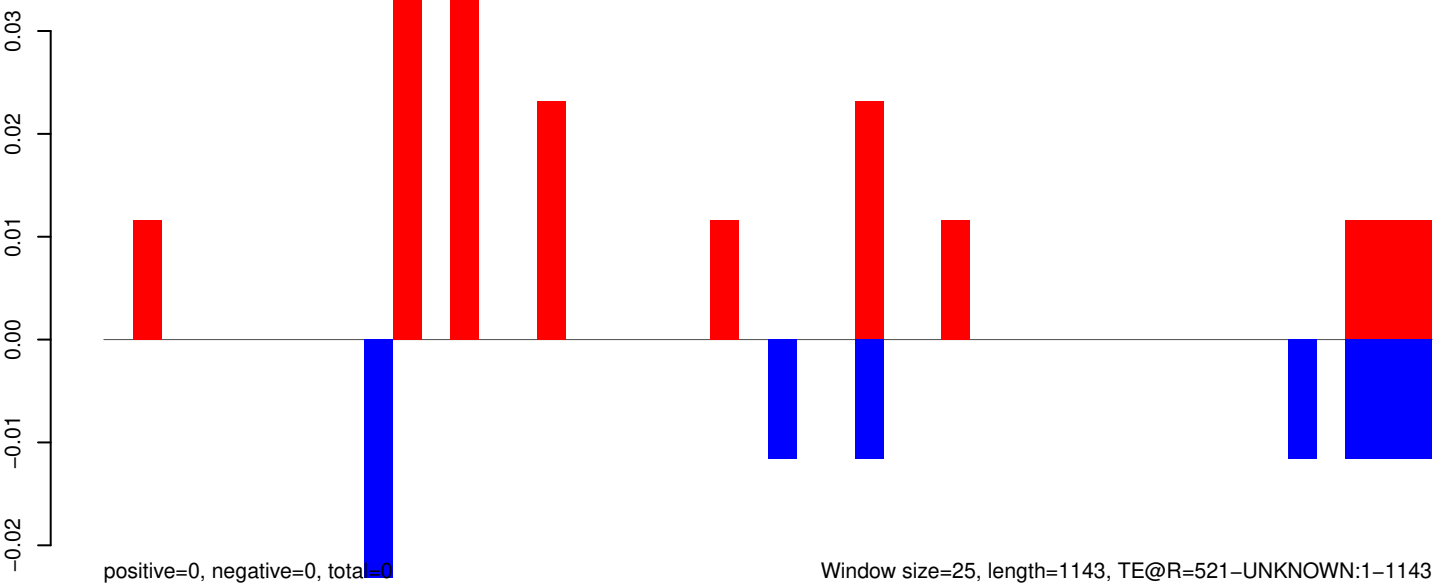
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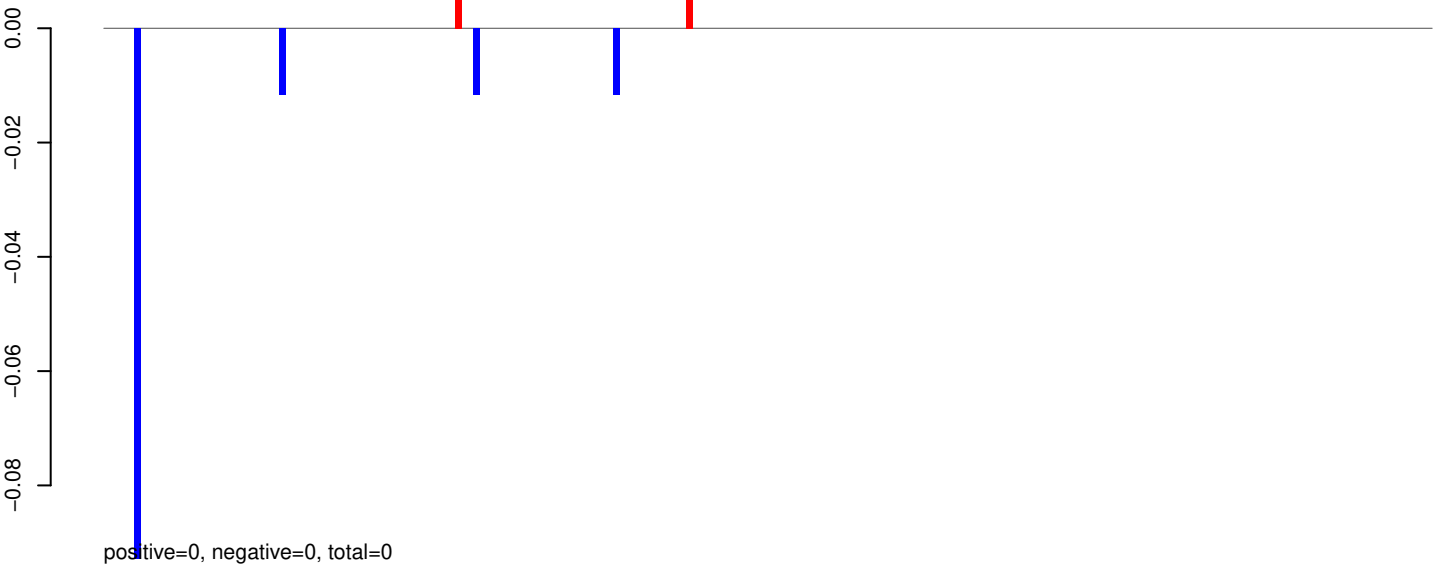
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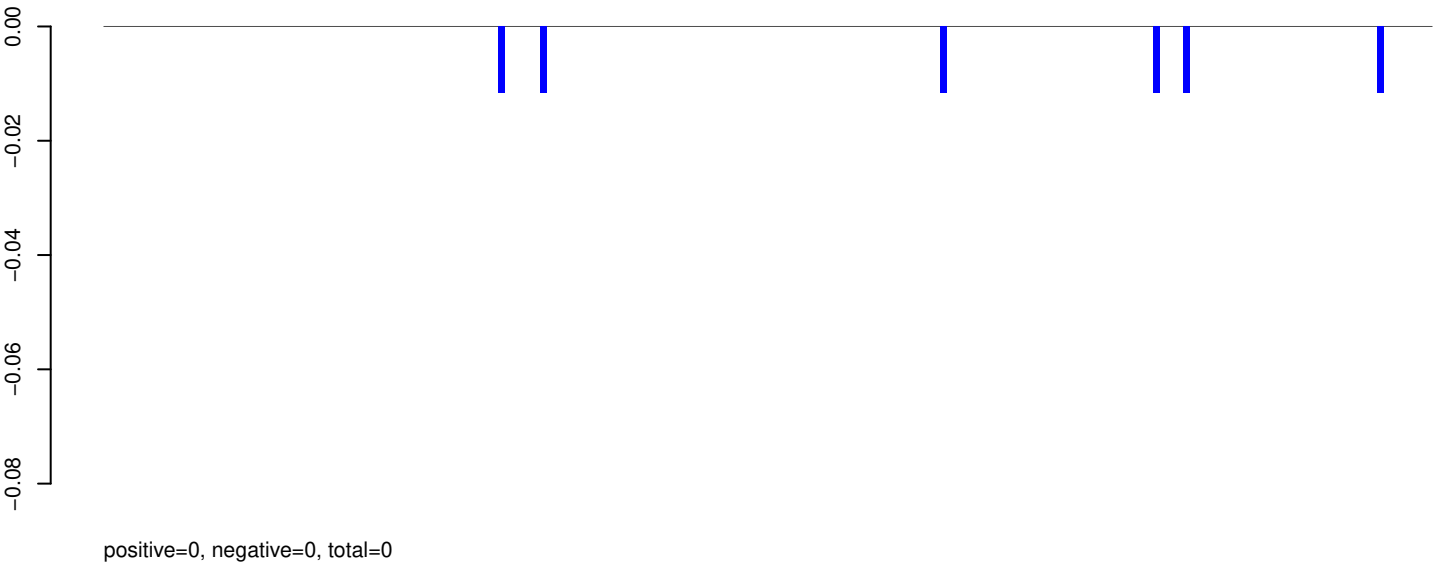
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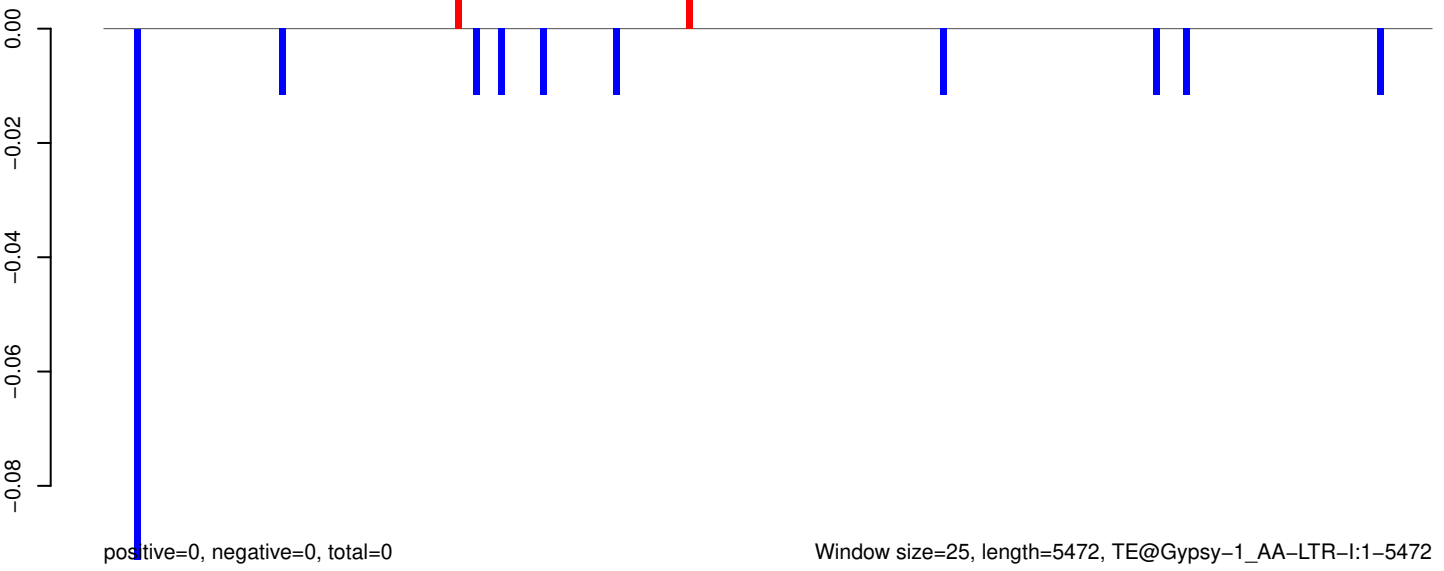
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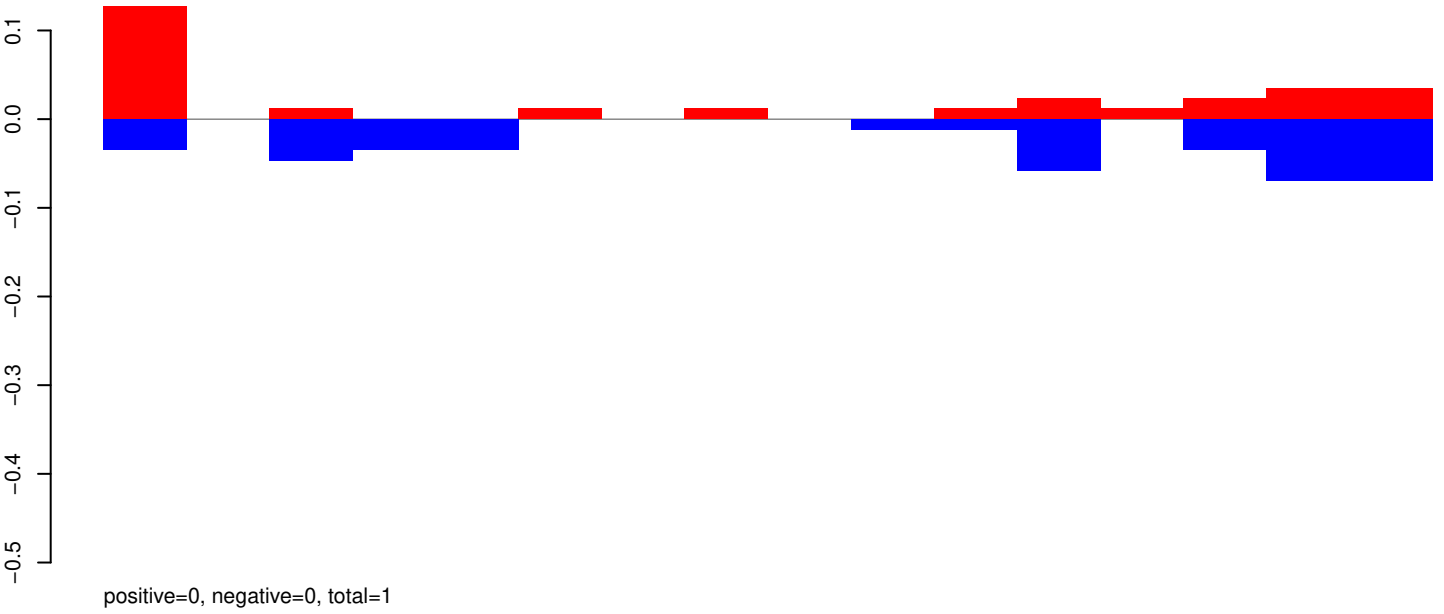
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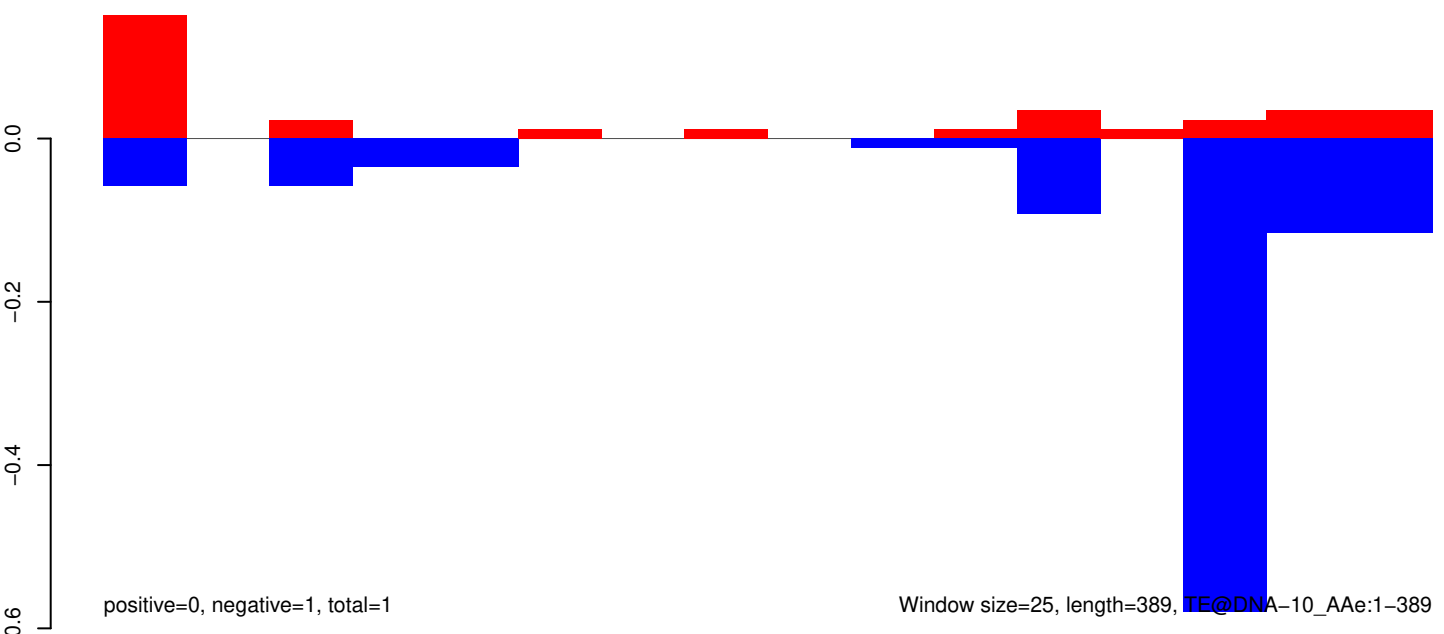
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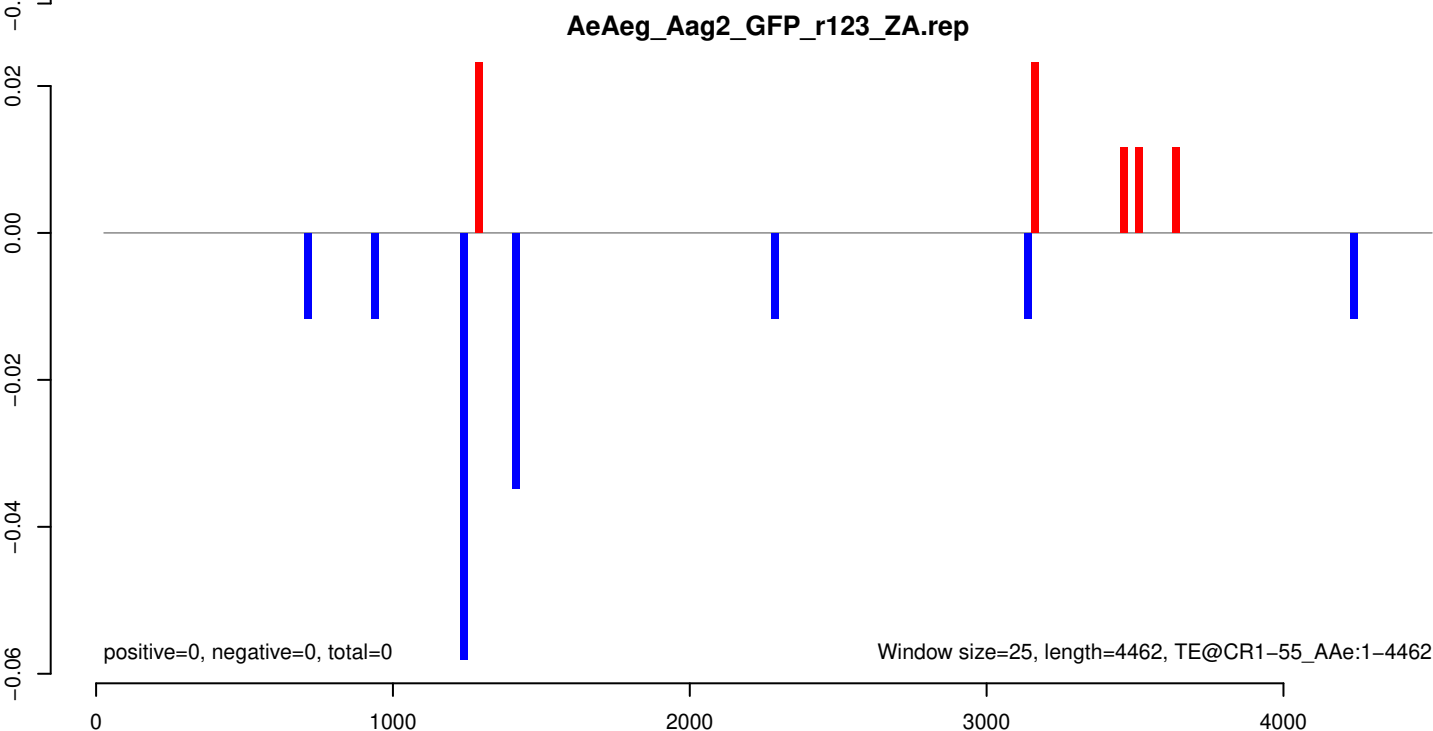
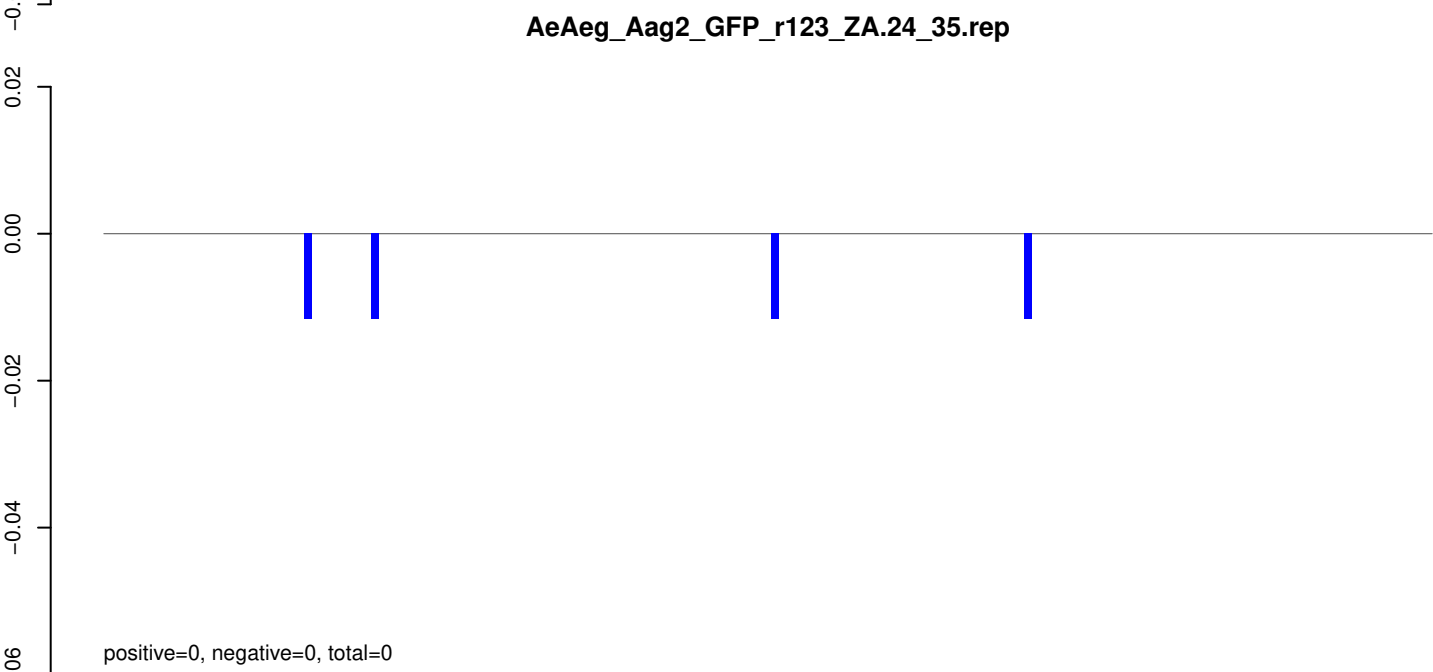
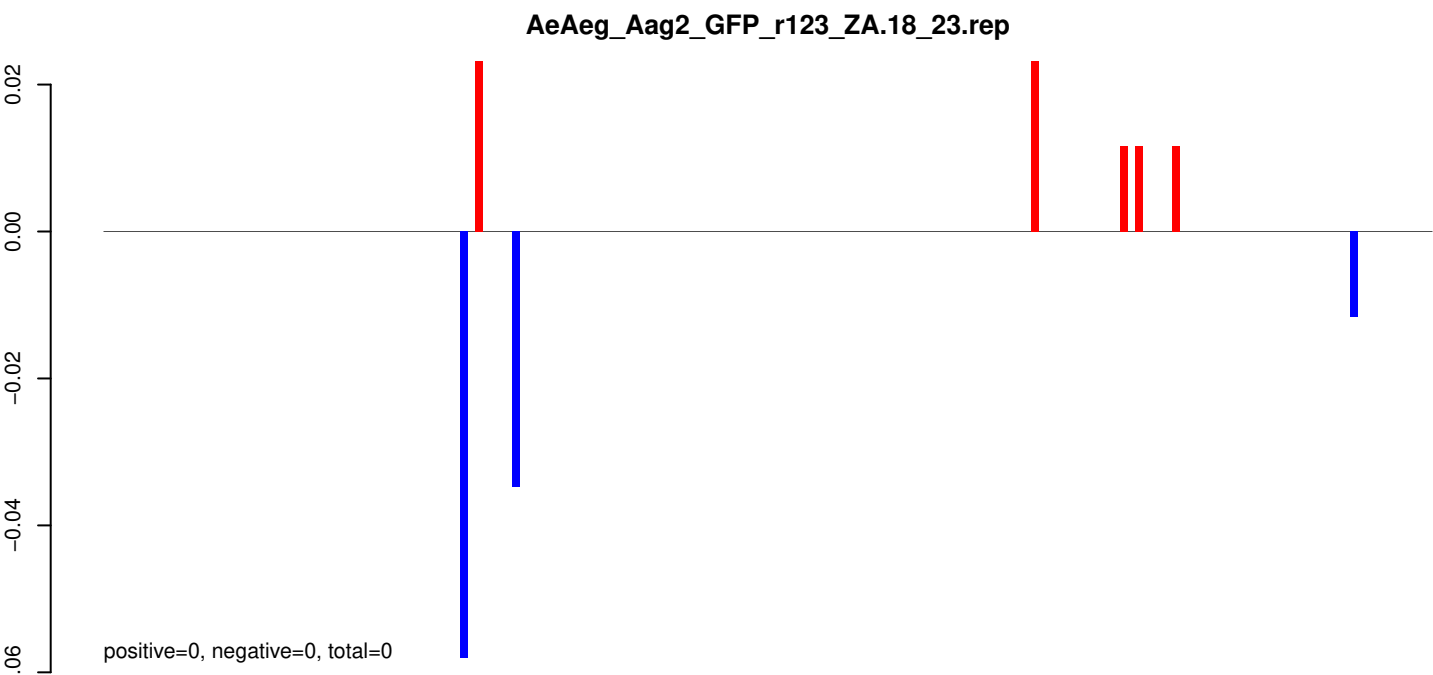


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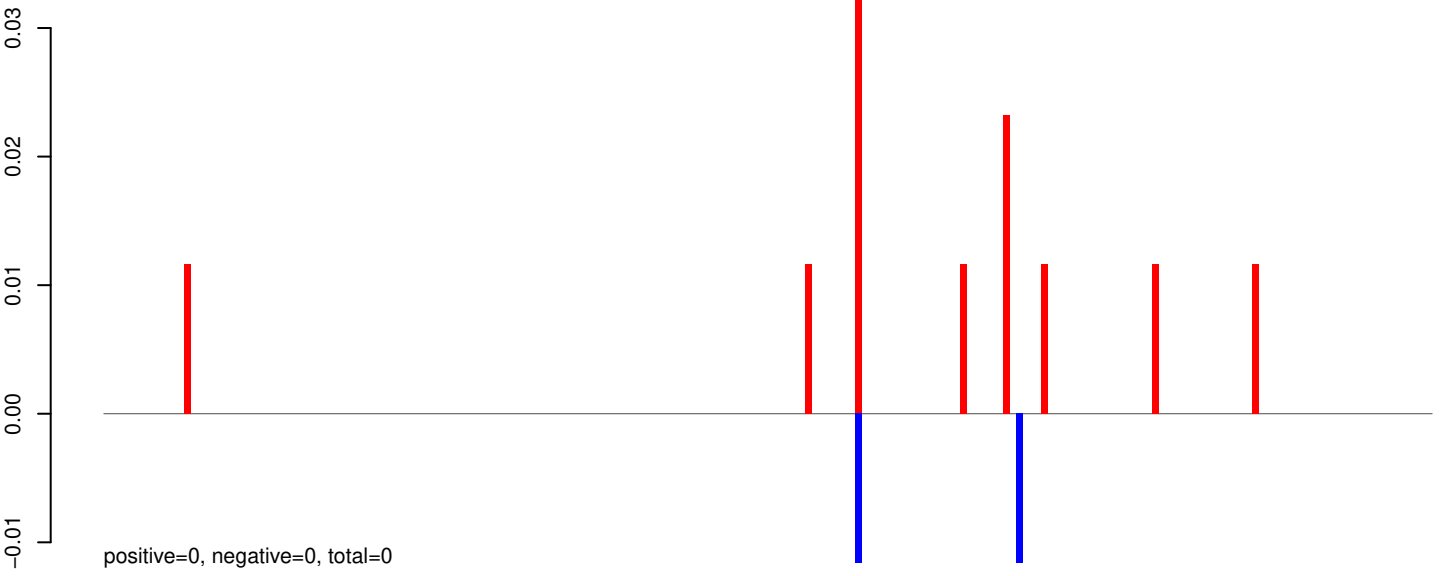


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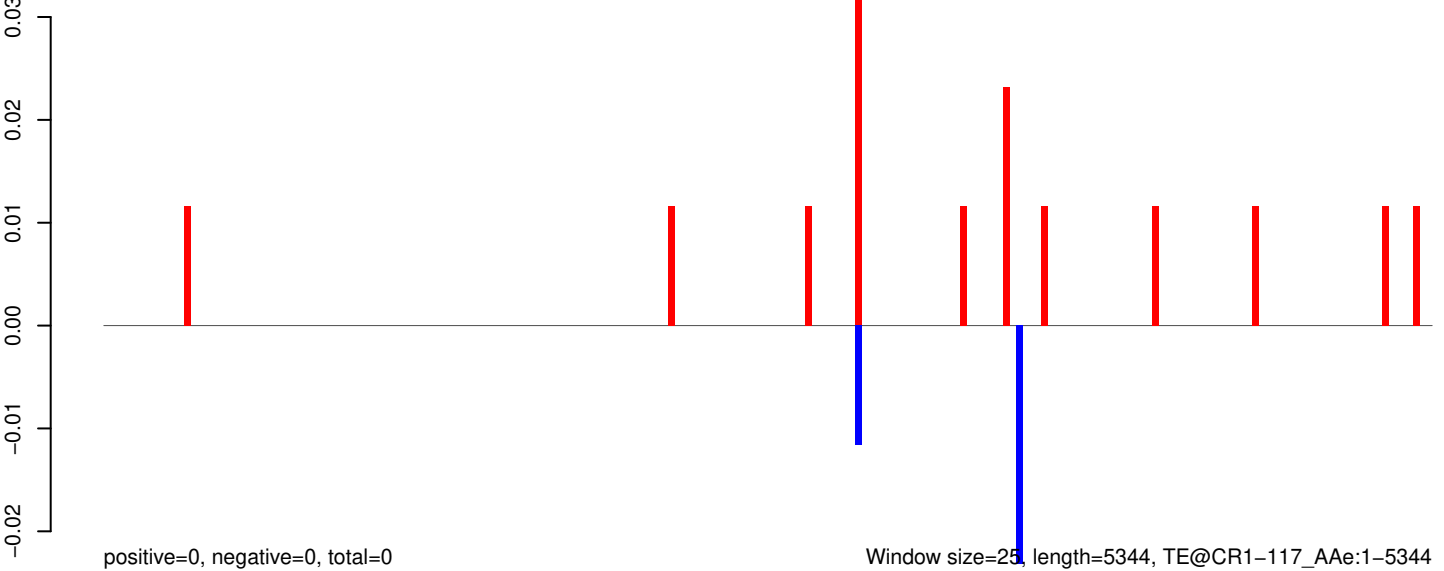
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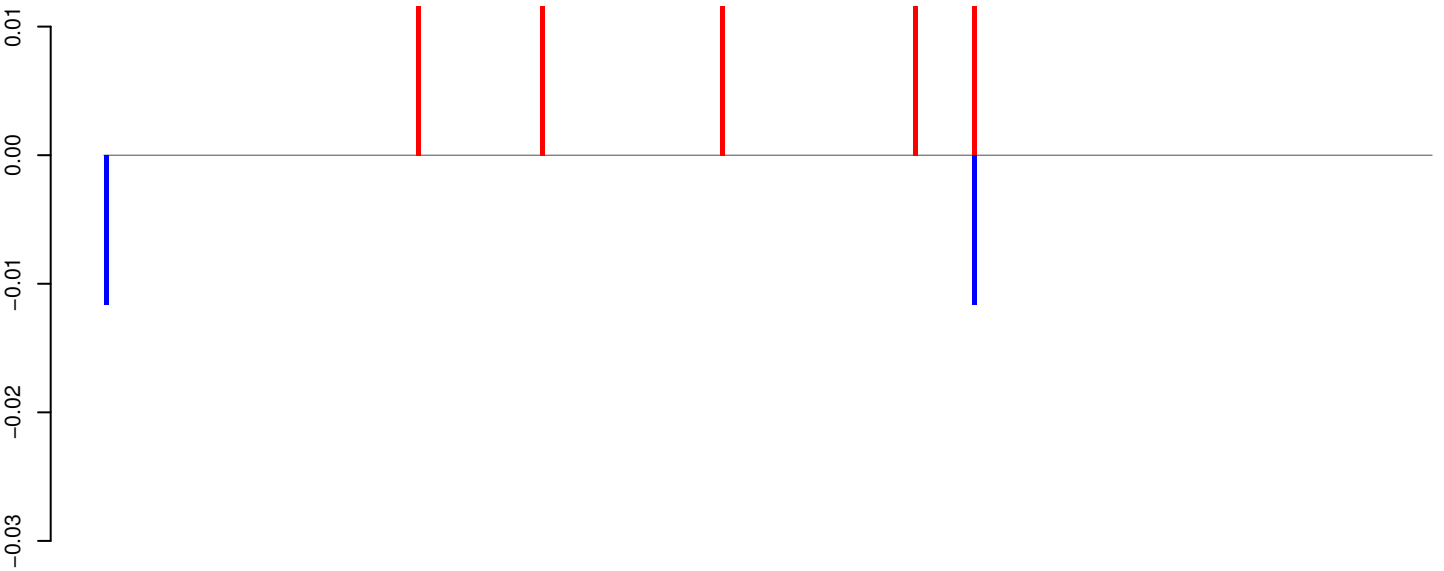
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AeAeg_Aag2_GFP_r123_ZA.rep



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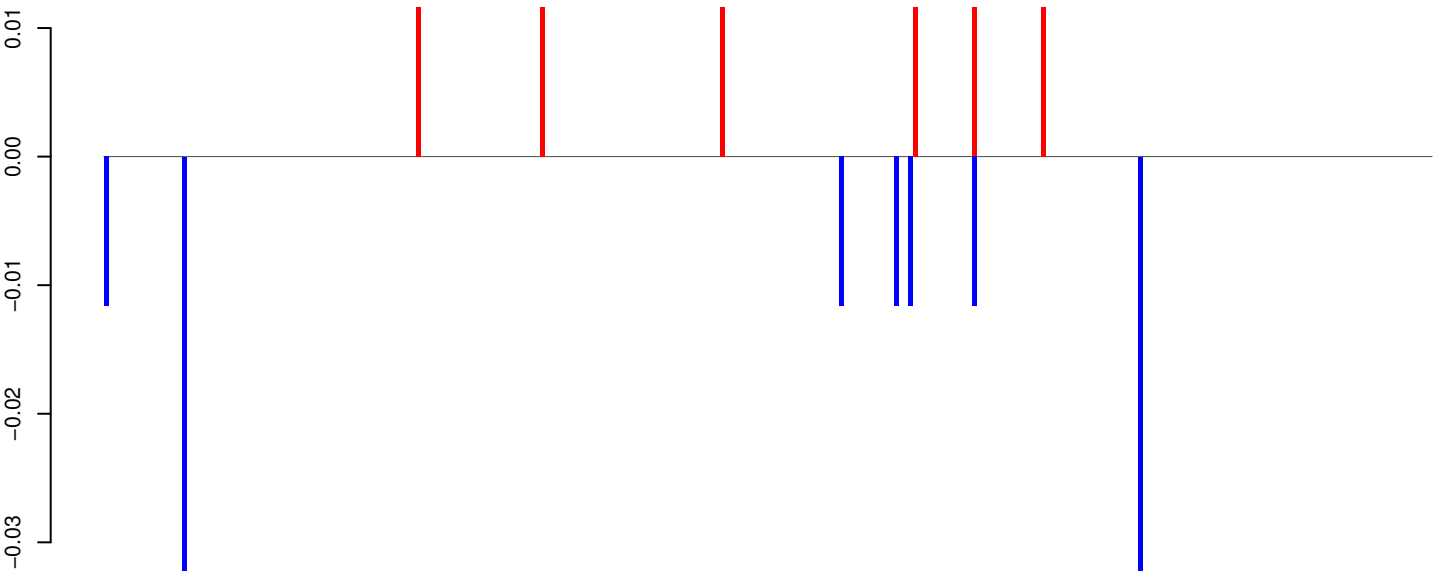
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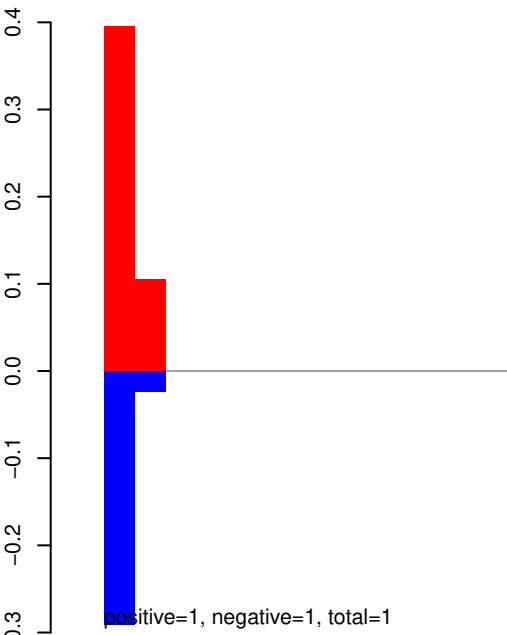


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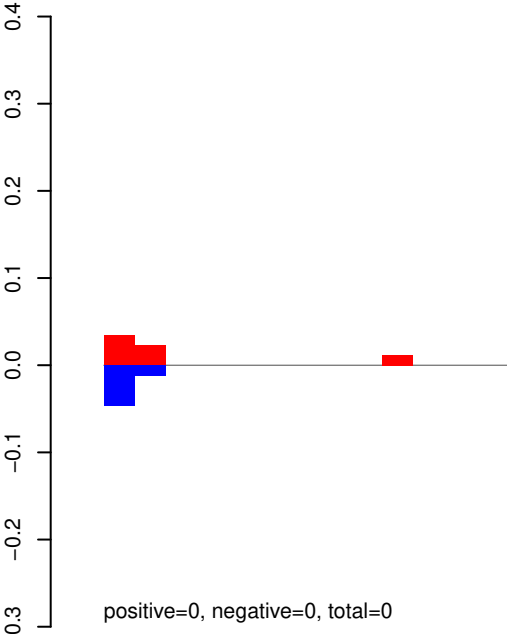
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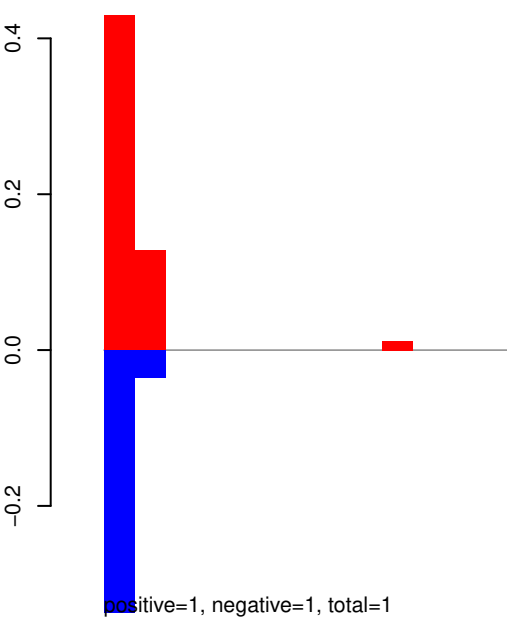
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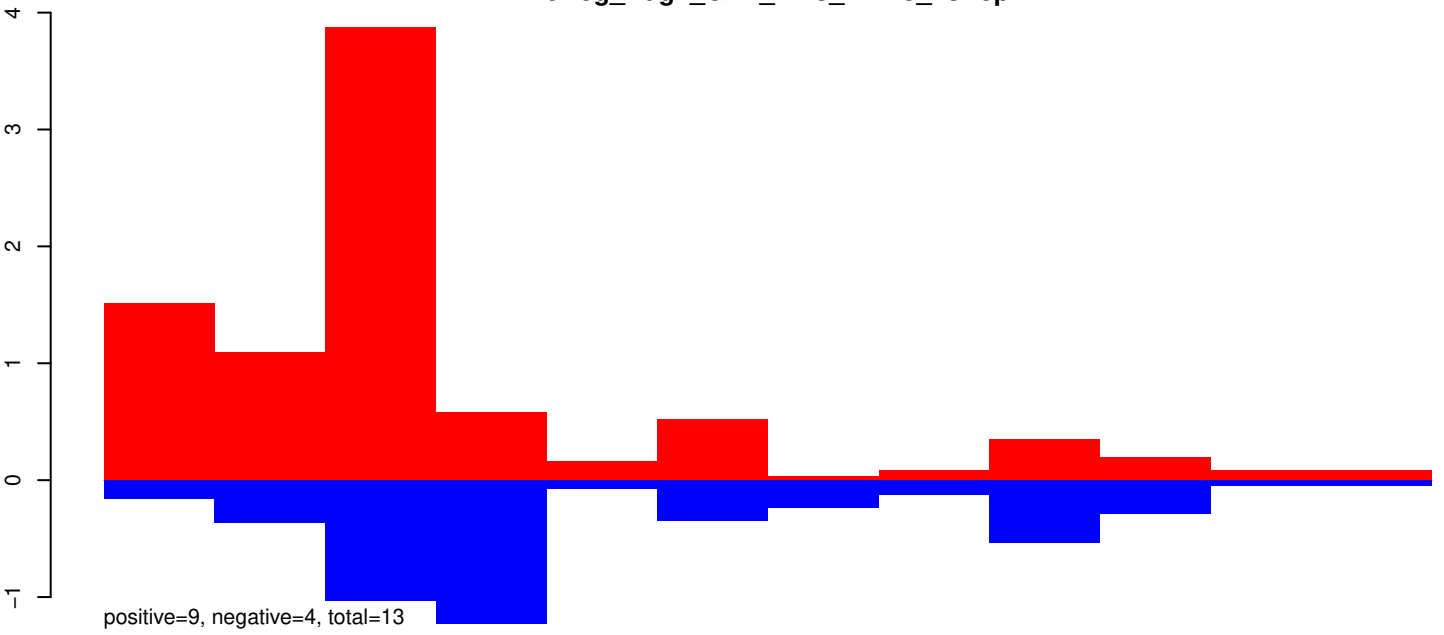
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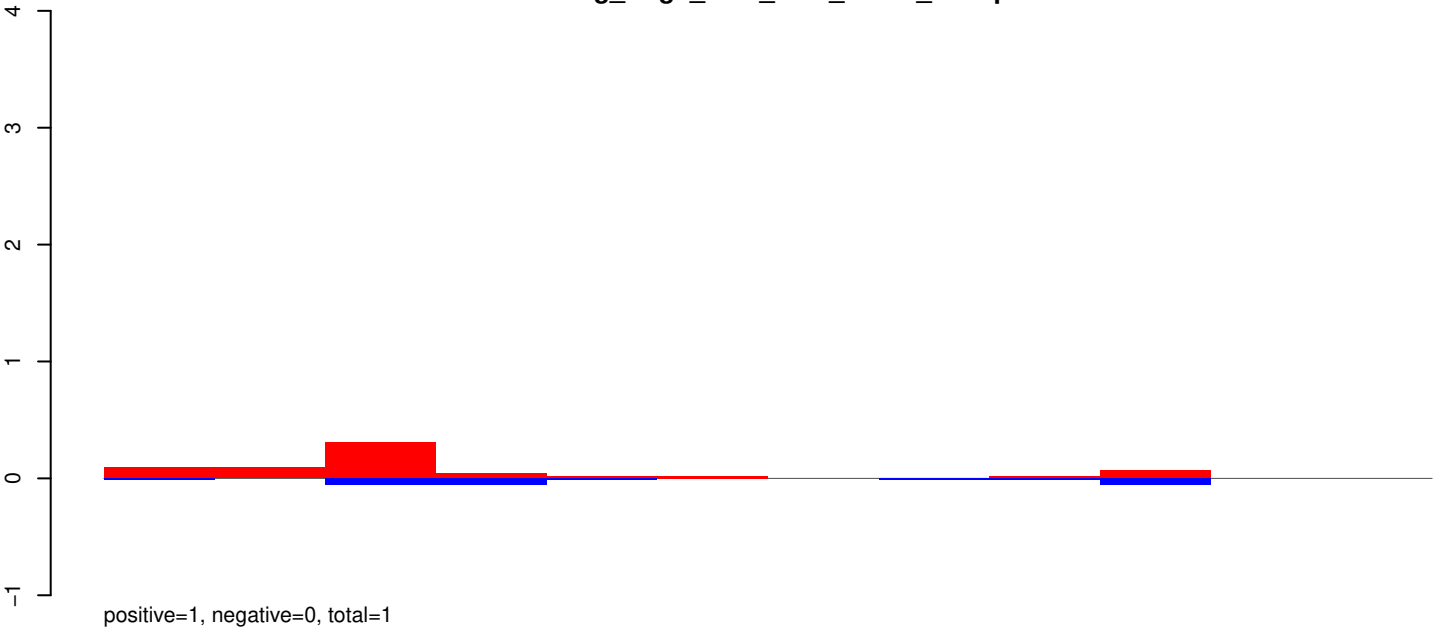
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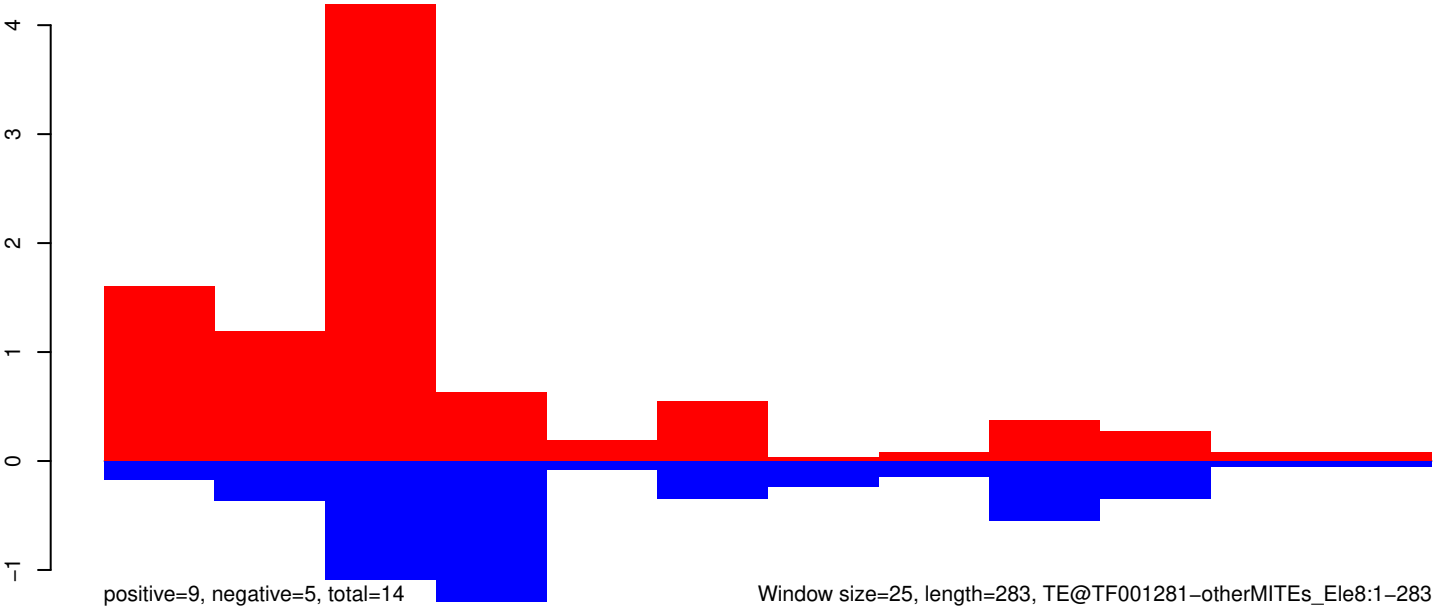
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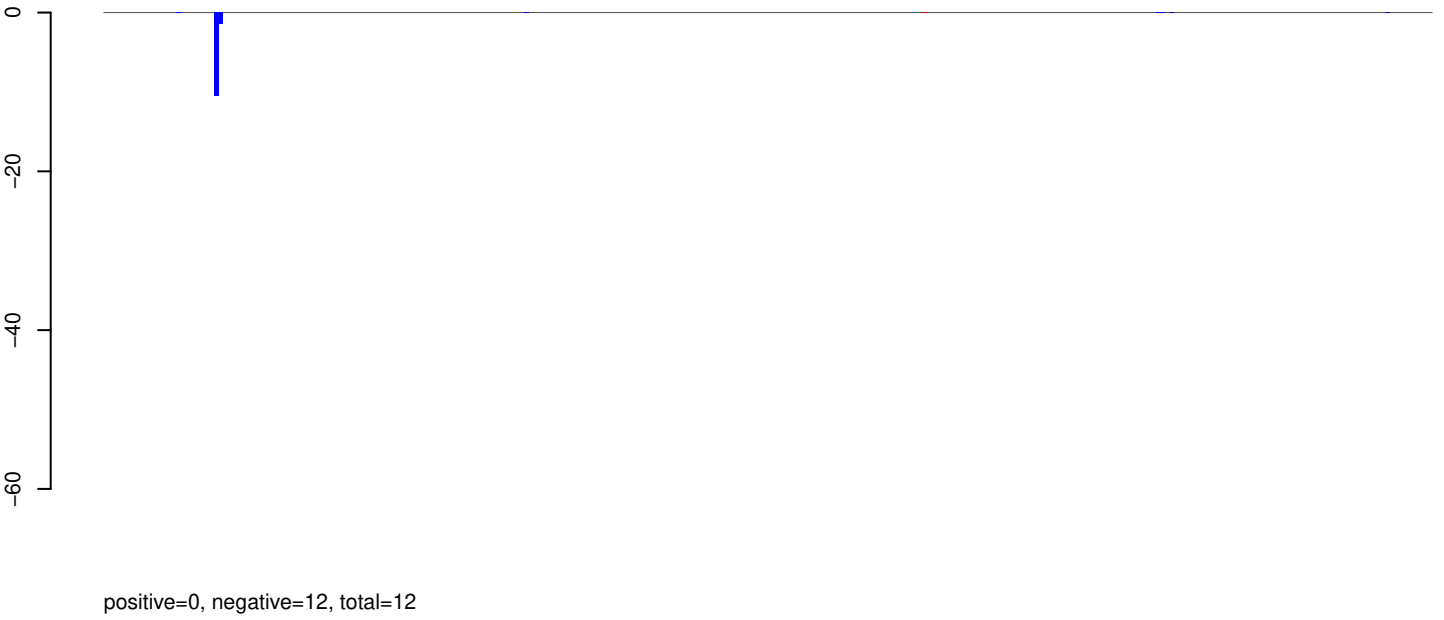
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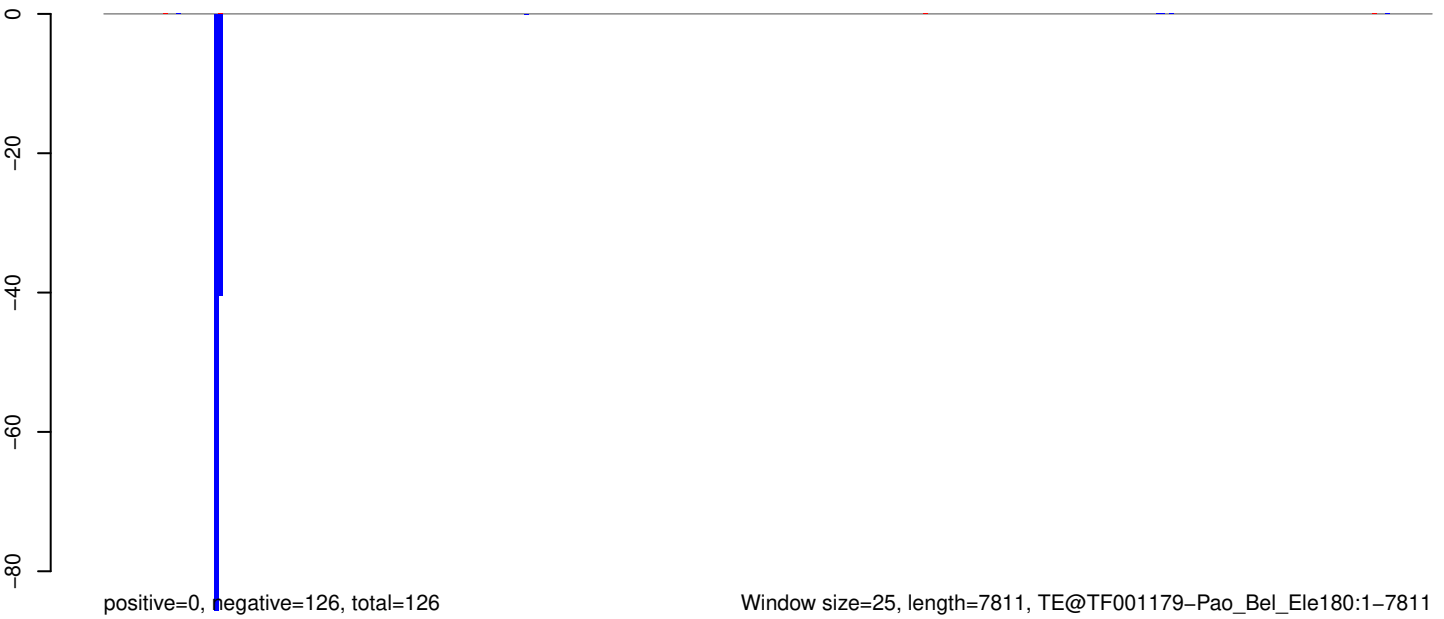
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AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep

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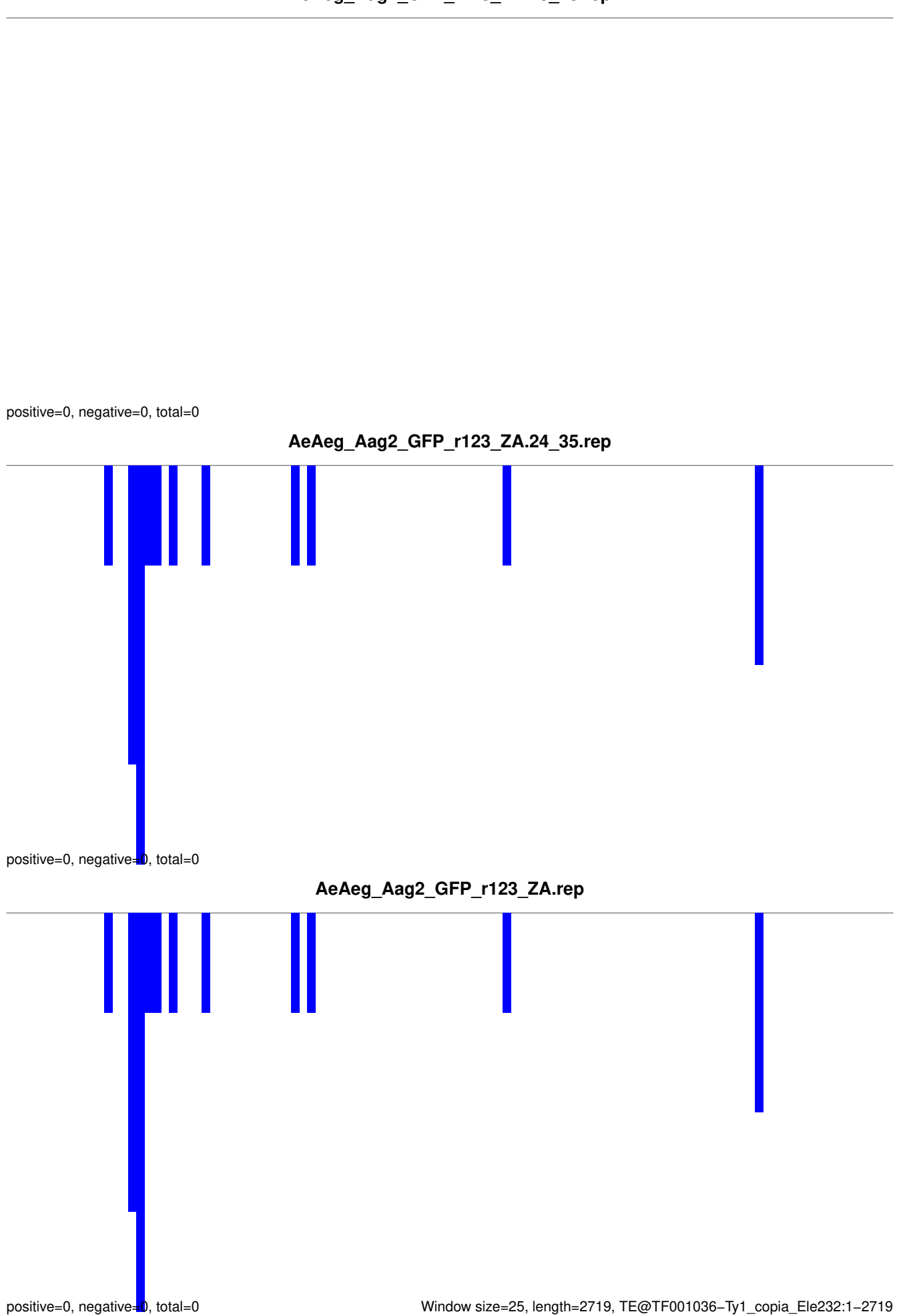
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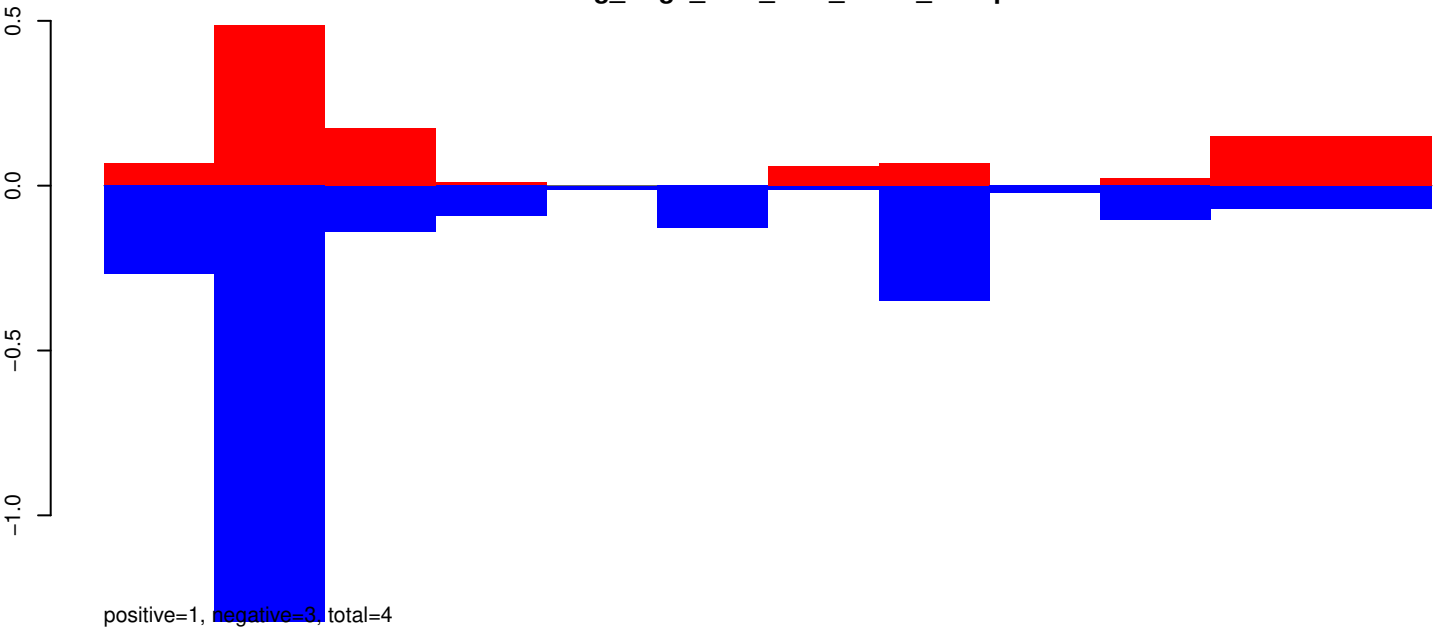
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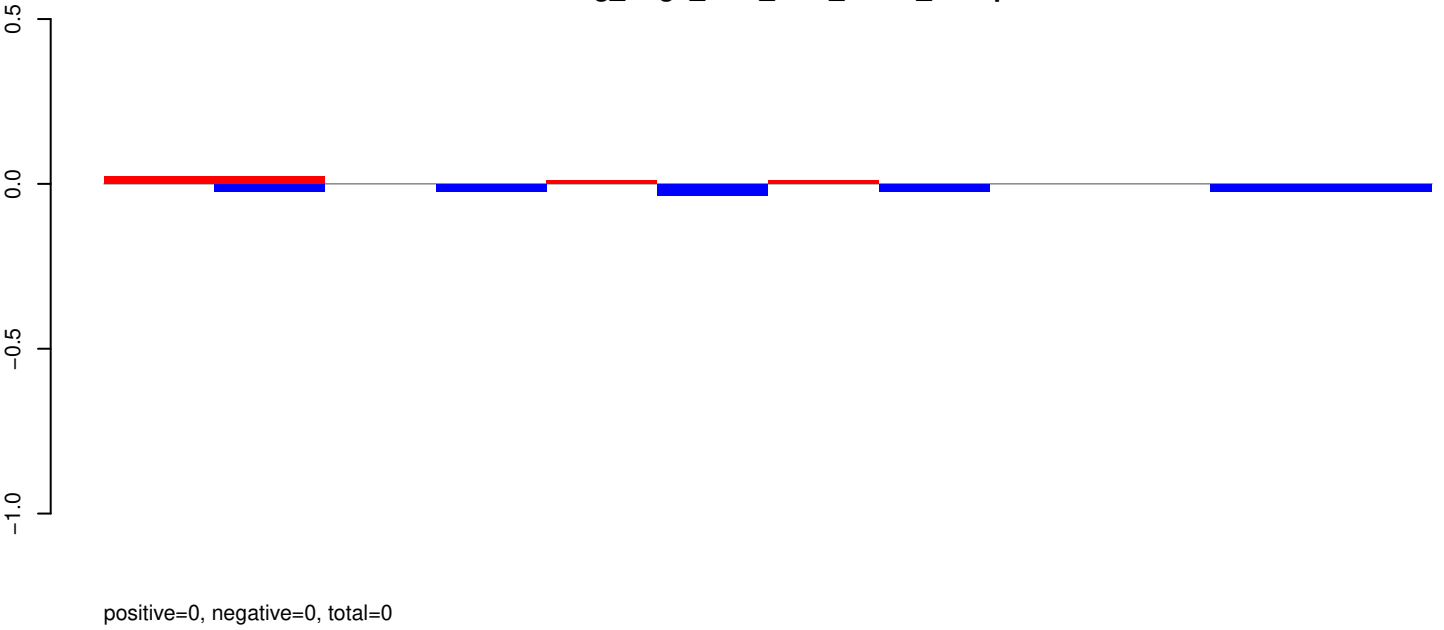
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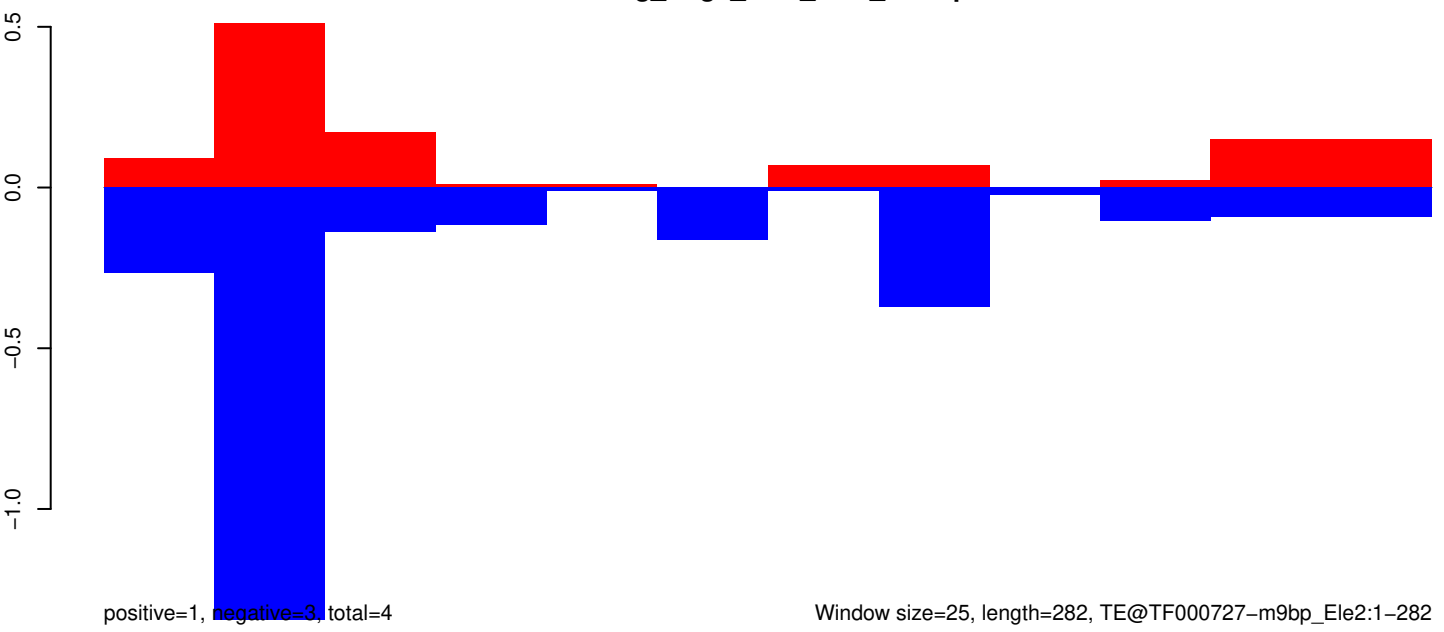
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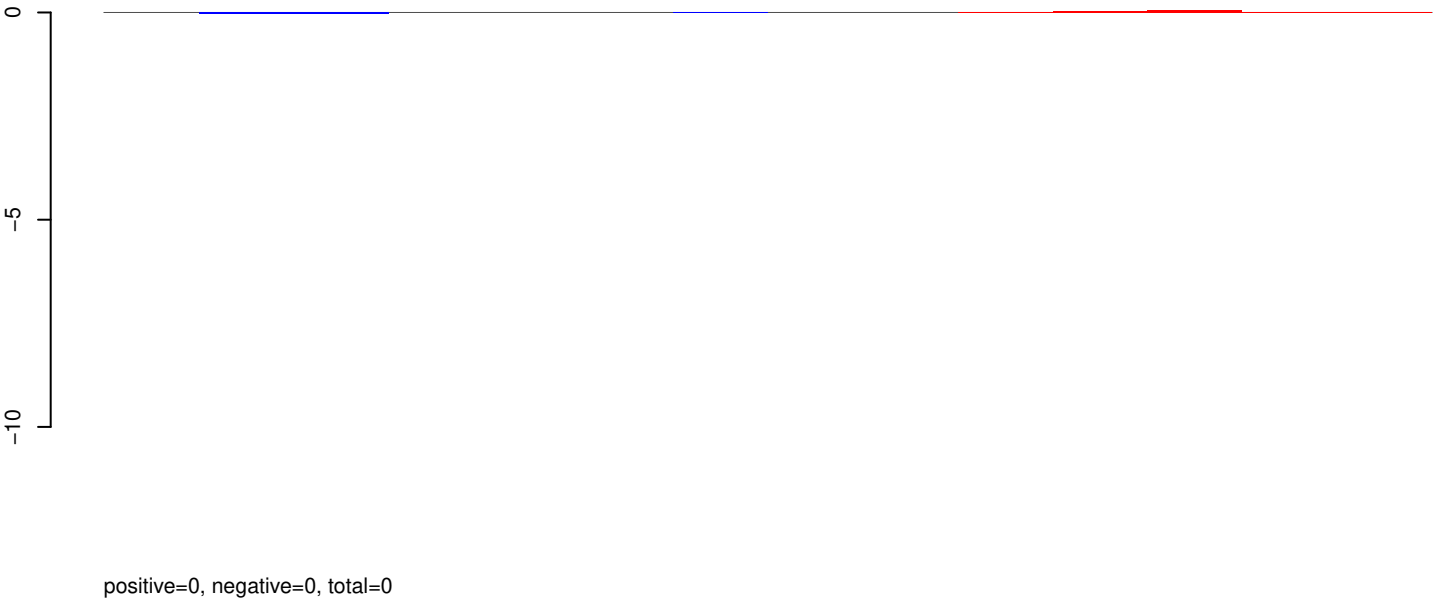
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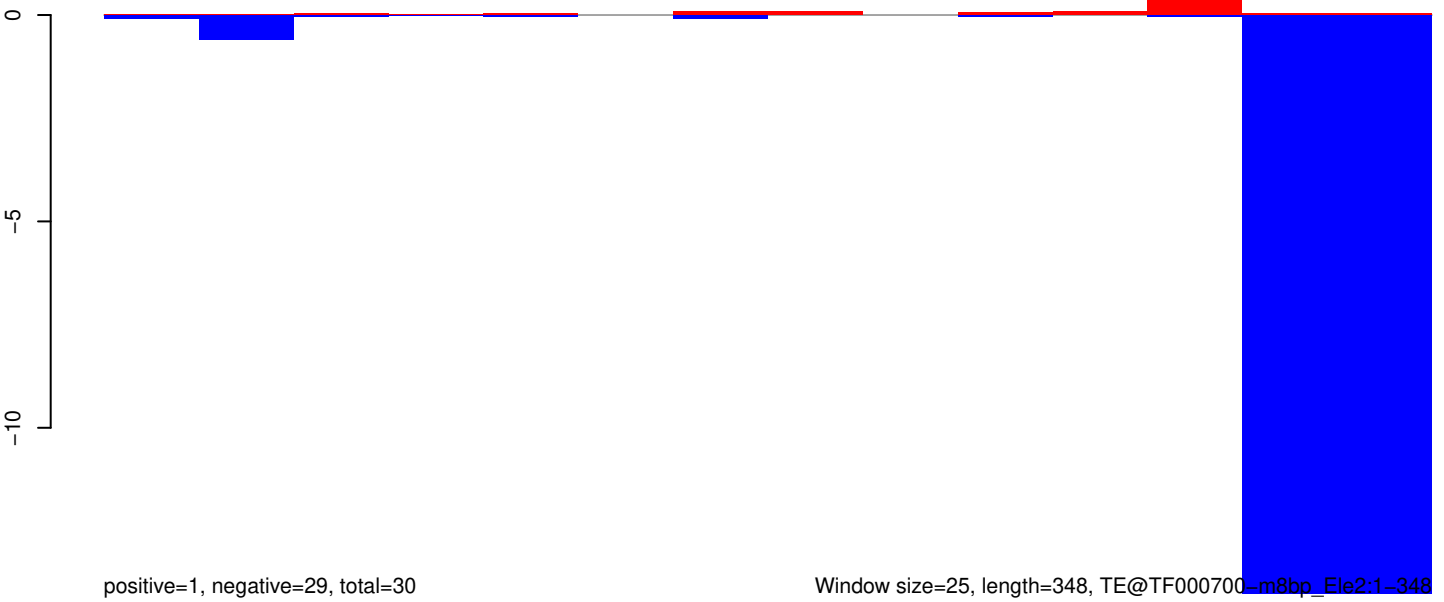
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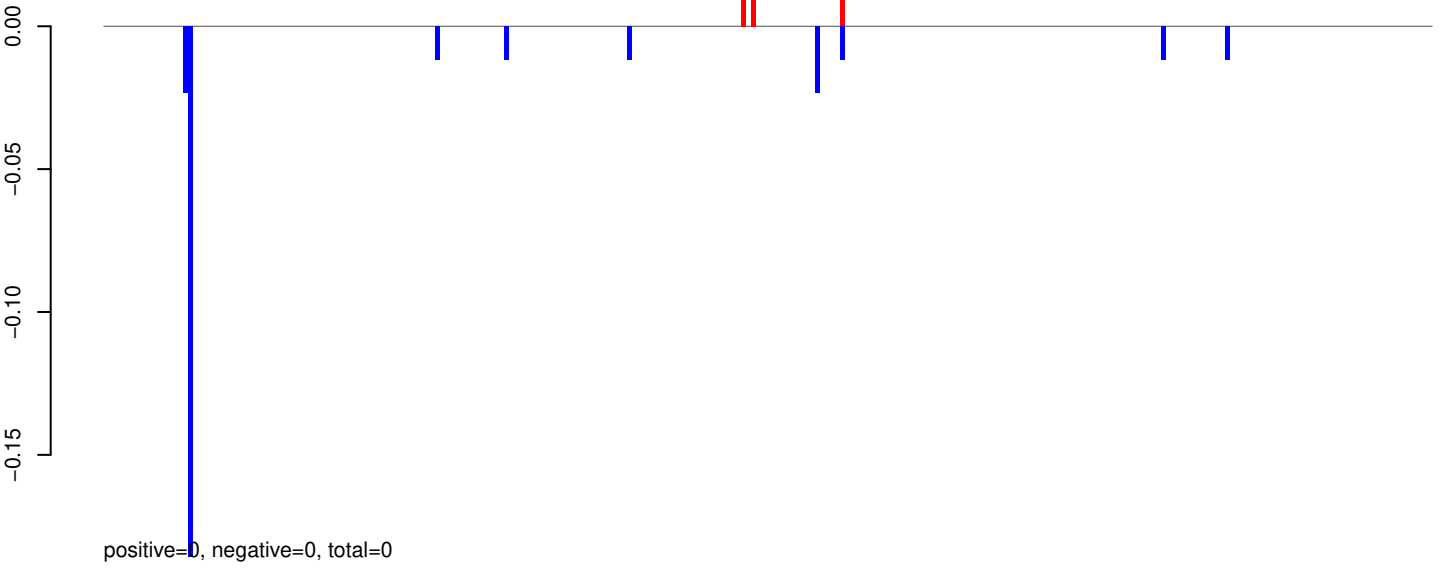
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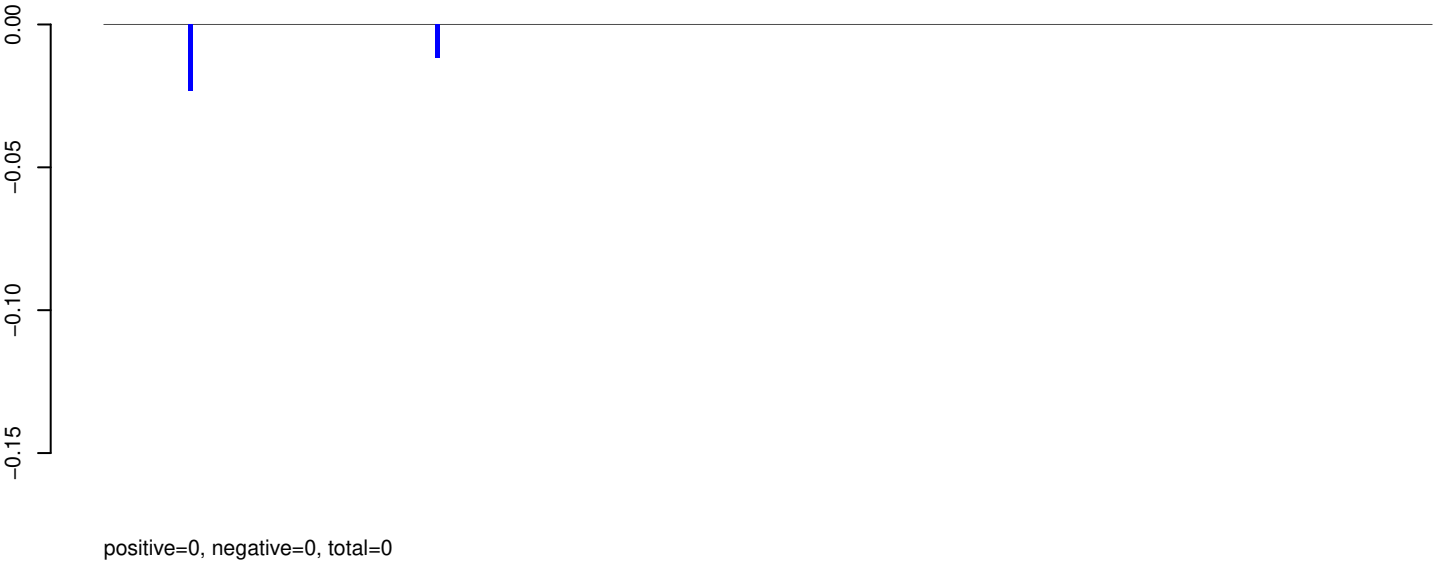
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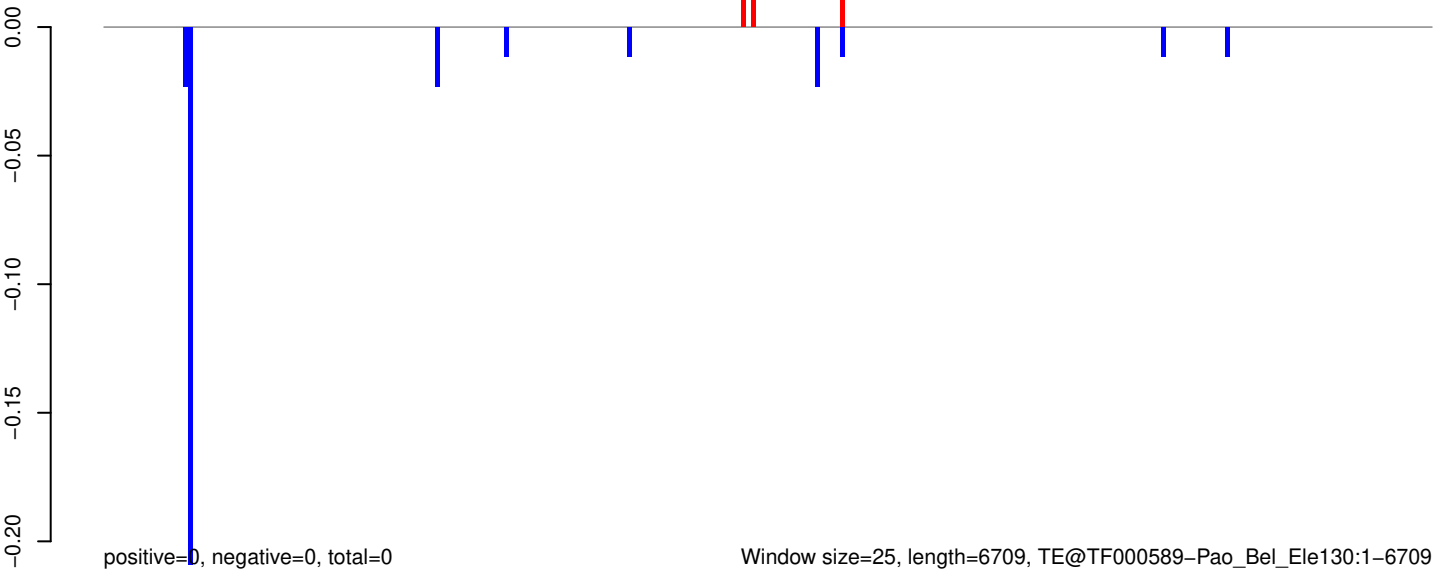
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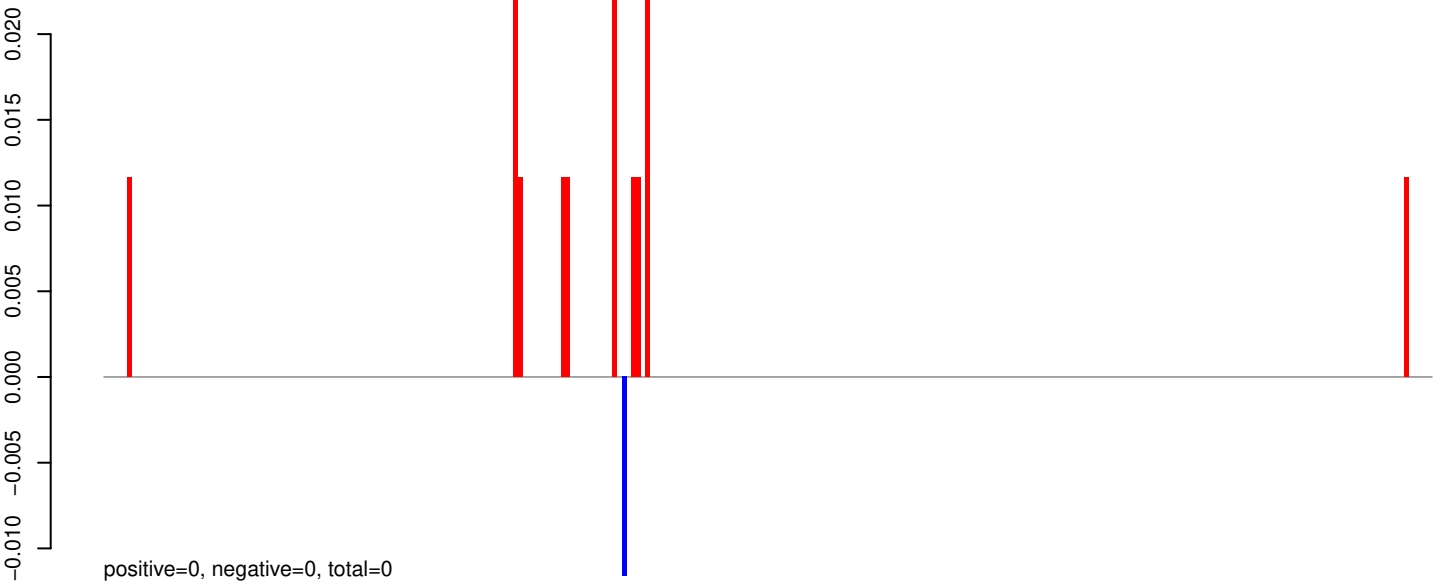
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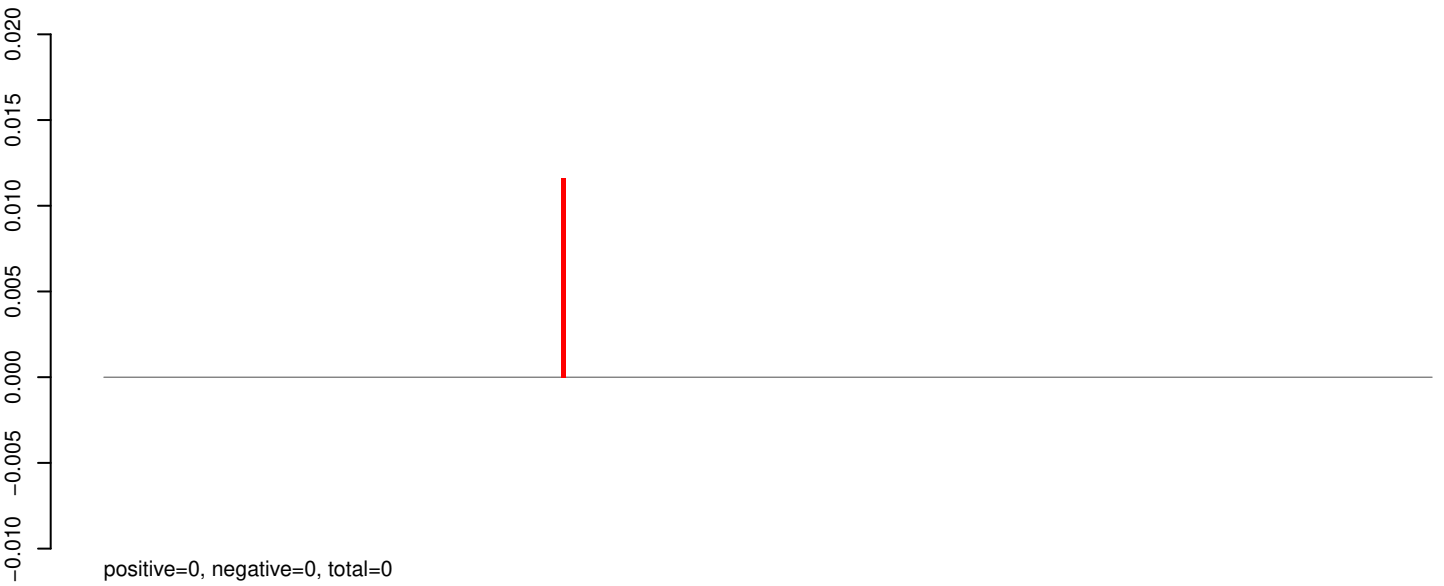
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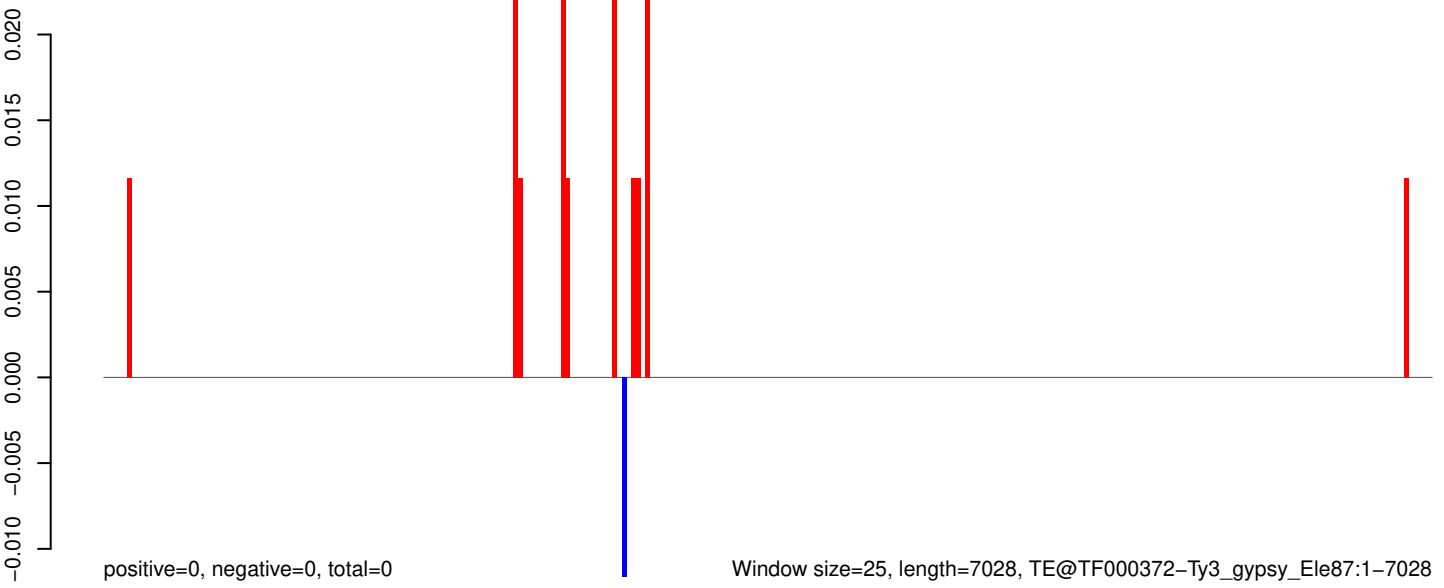
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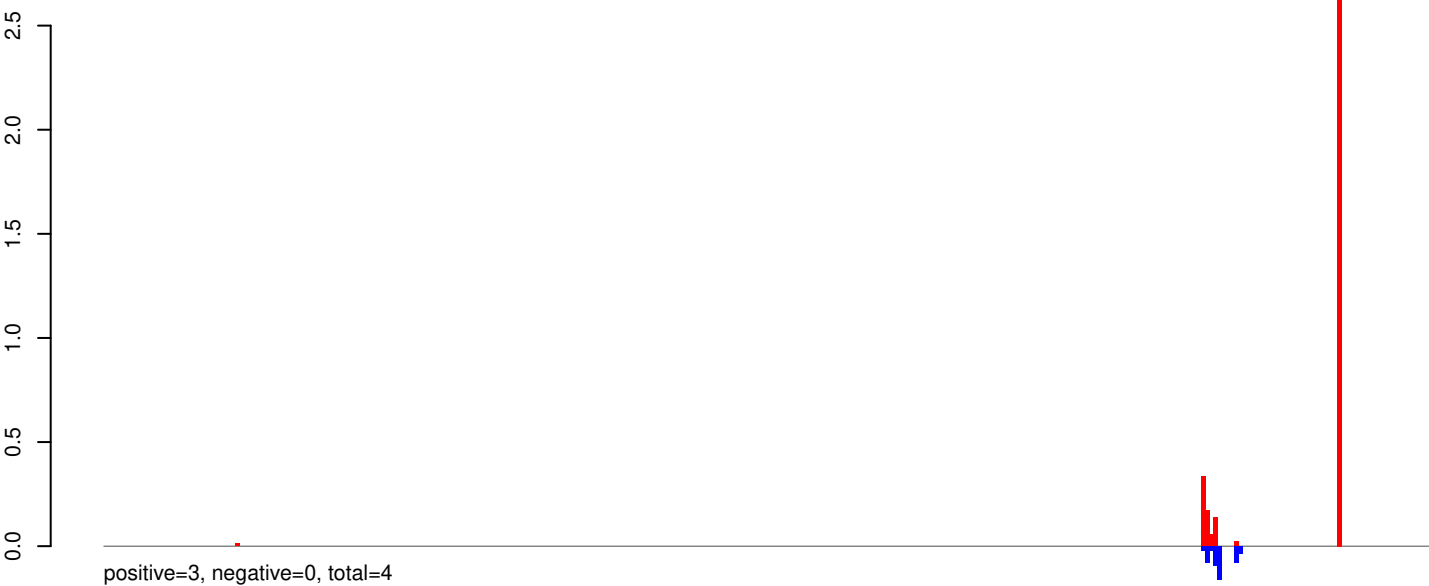


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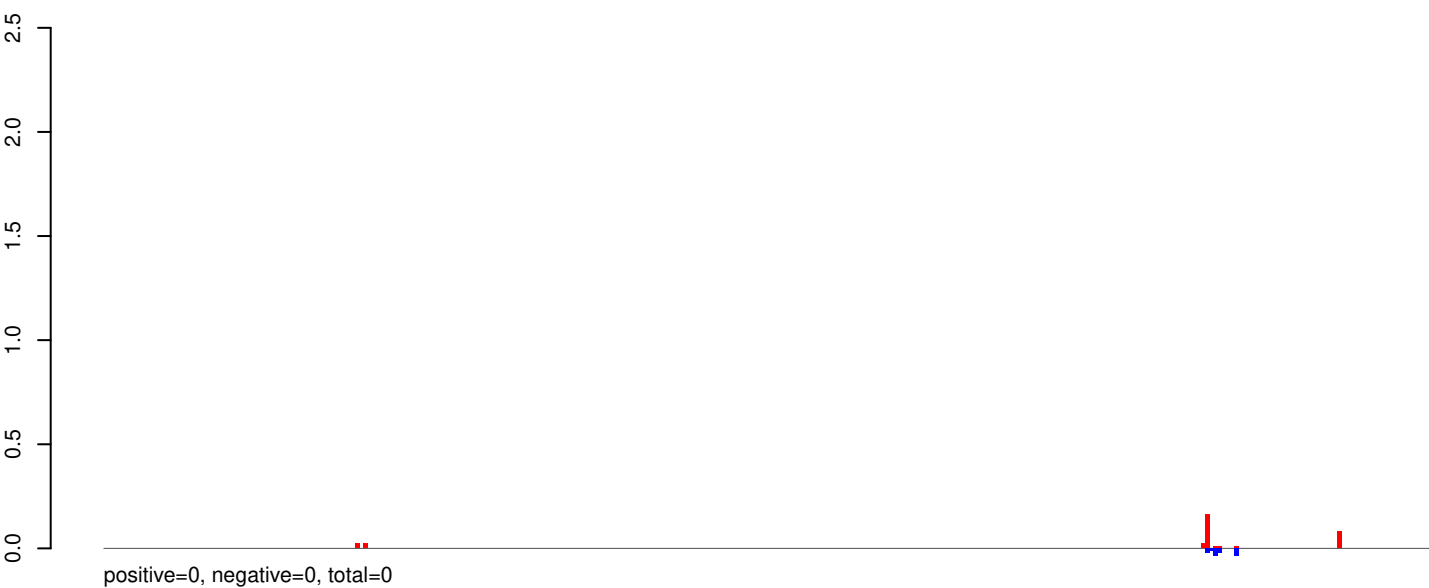


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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



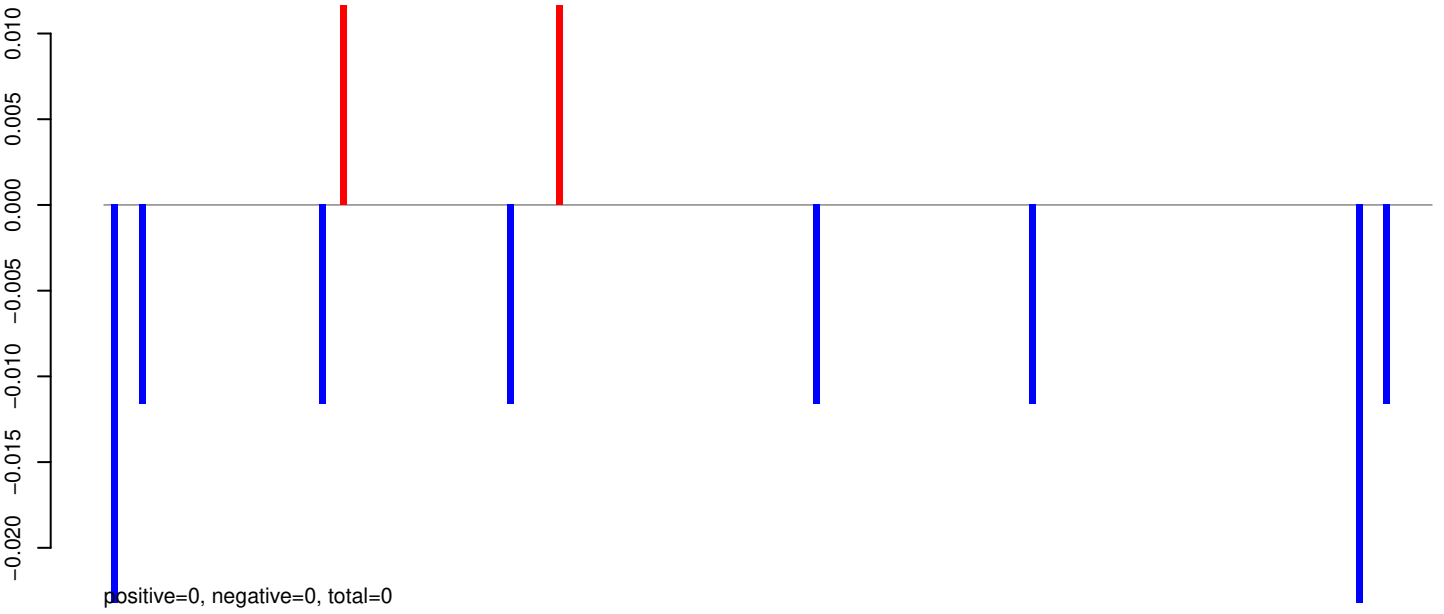
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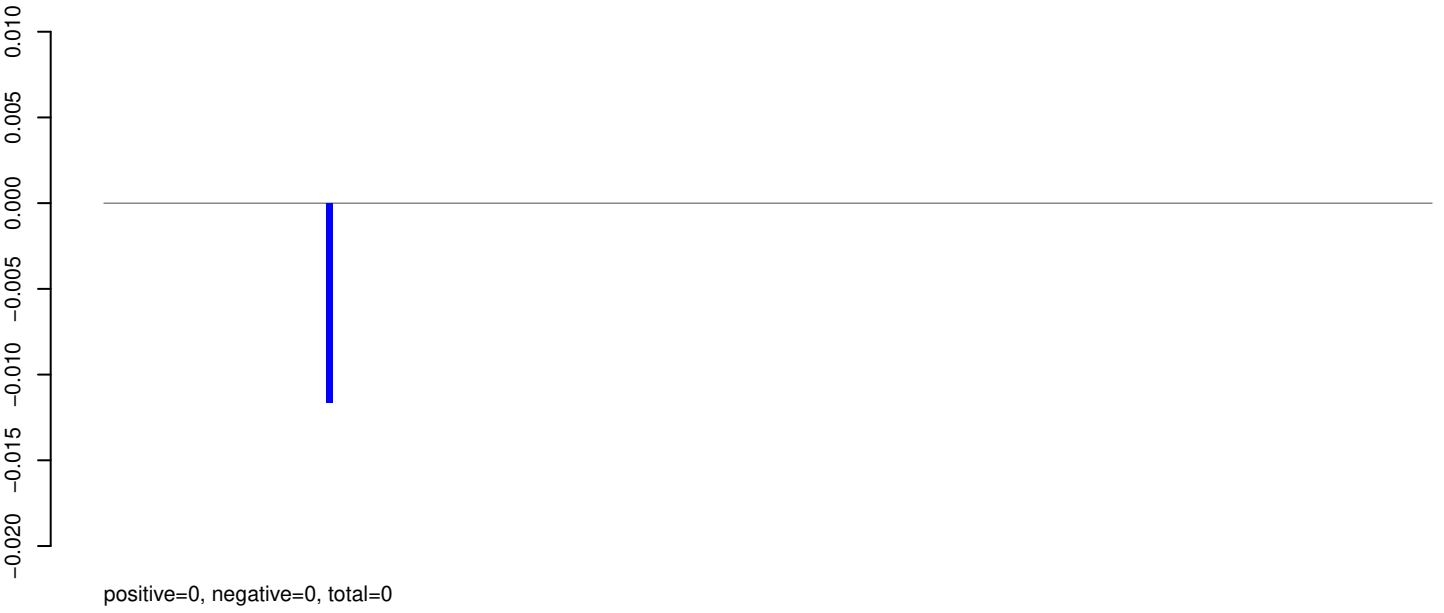
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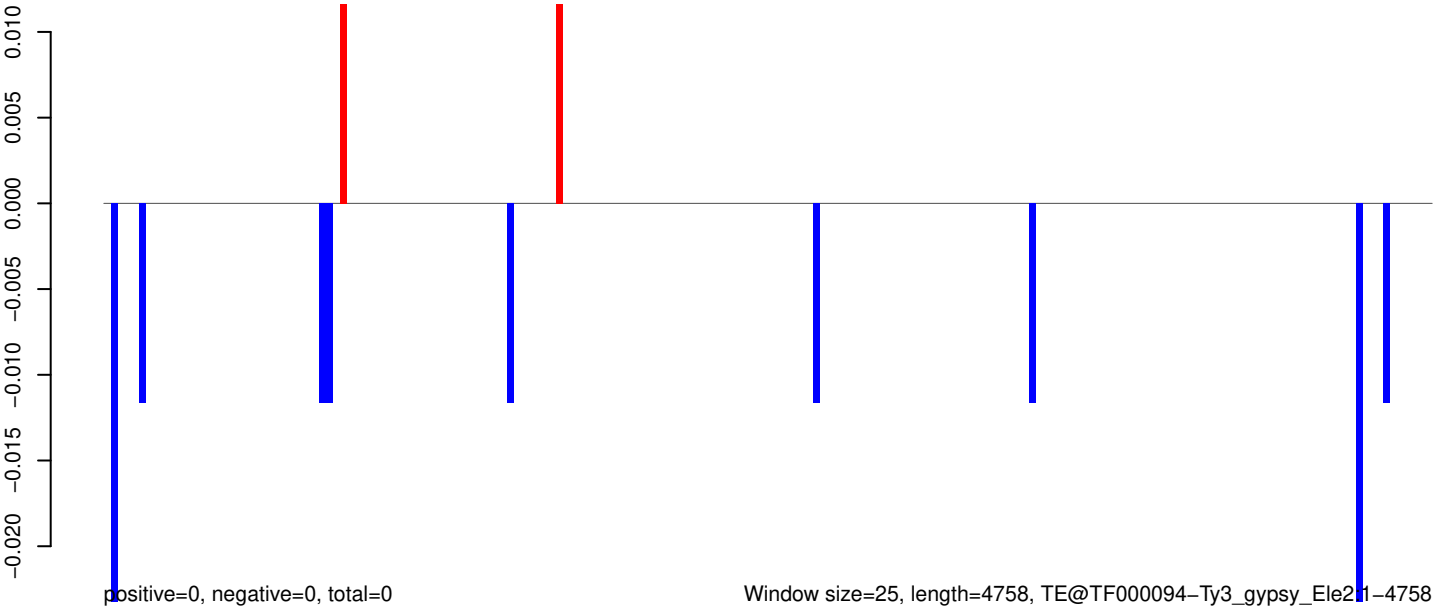
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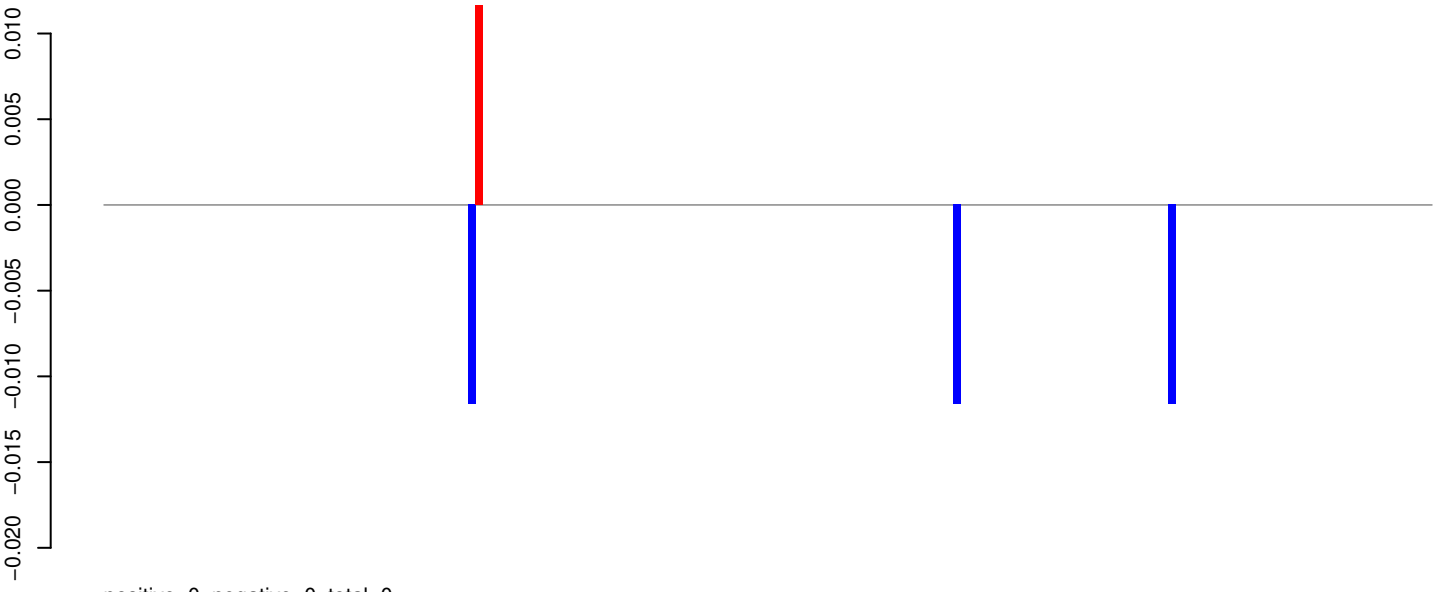
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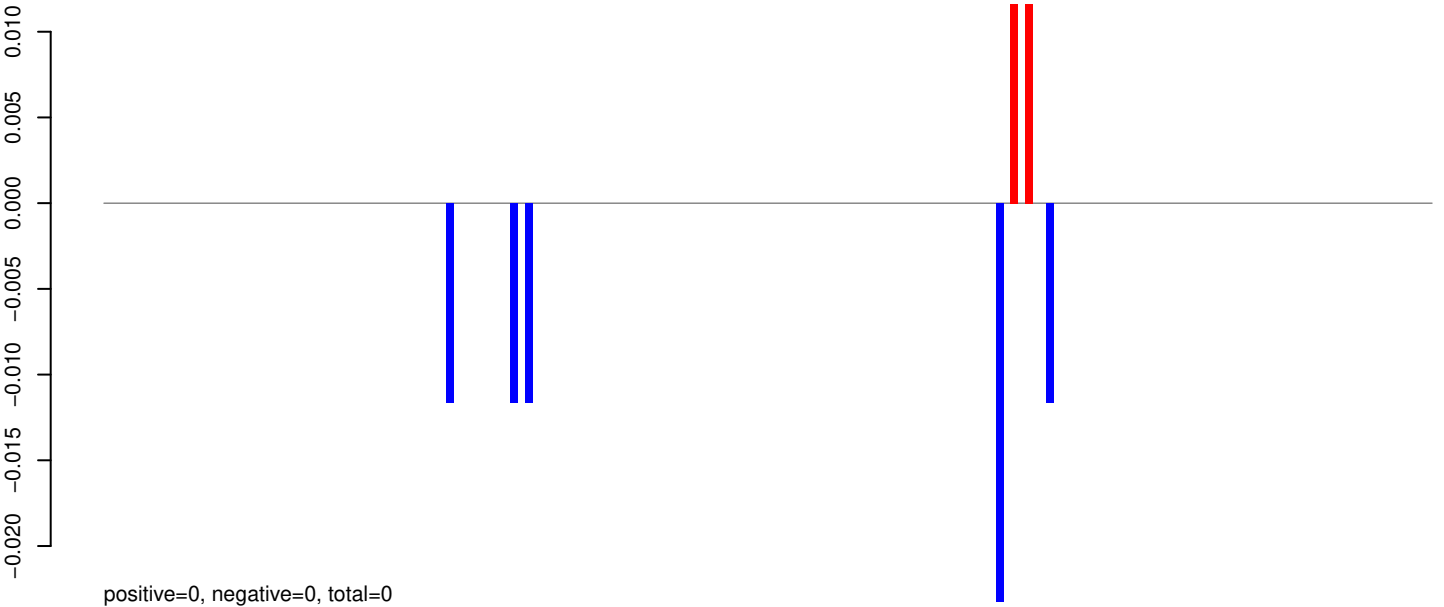
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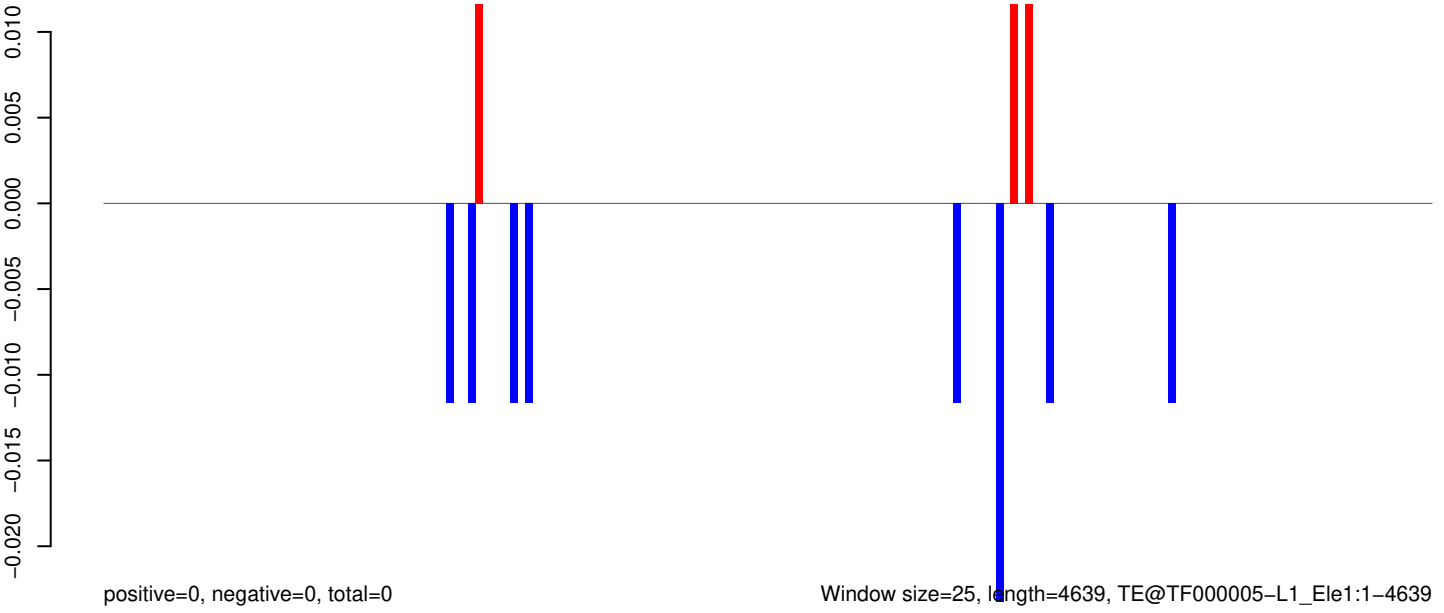
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

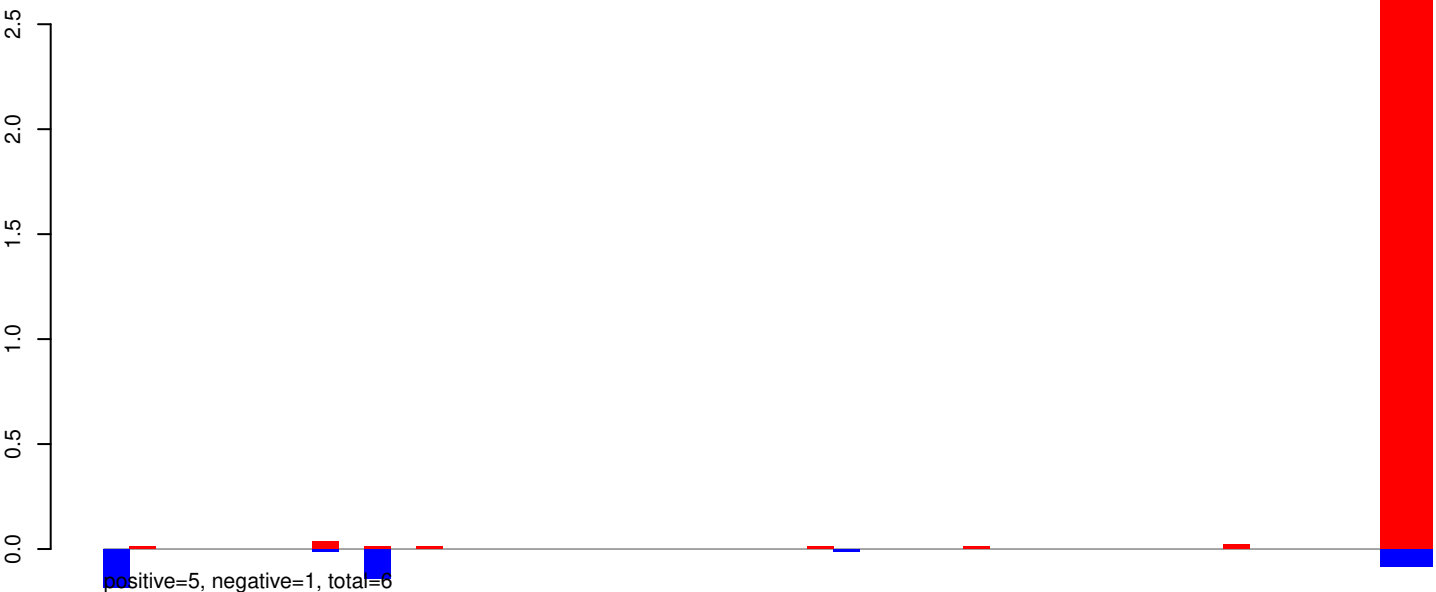


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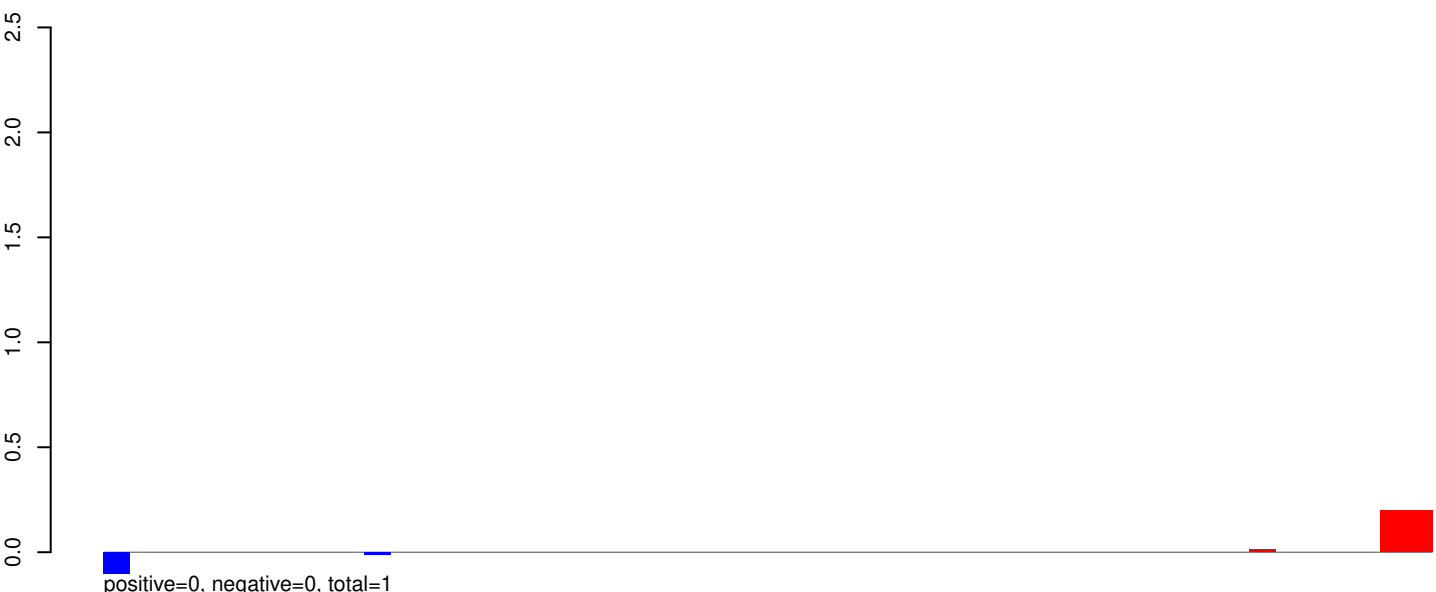


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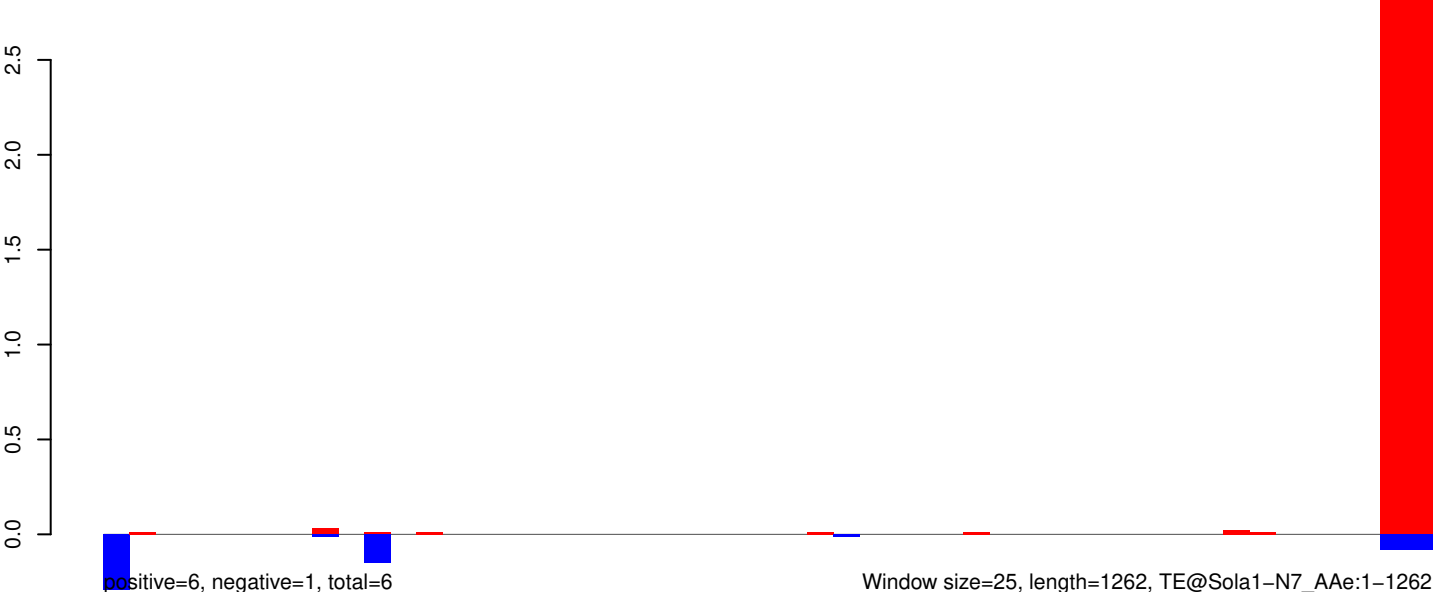
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

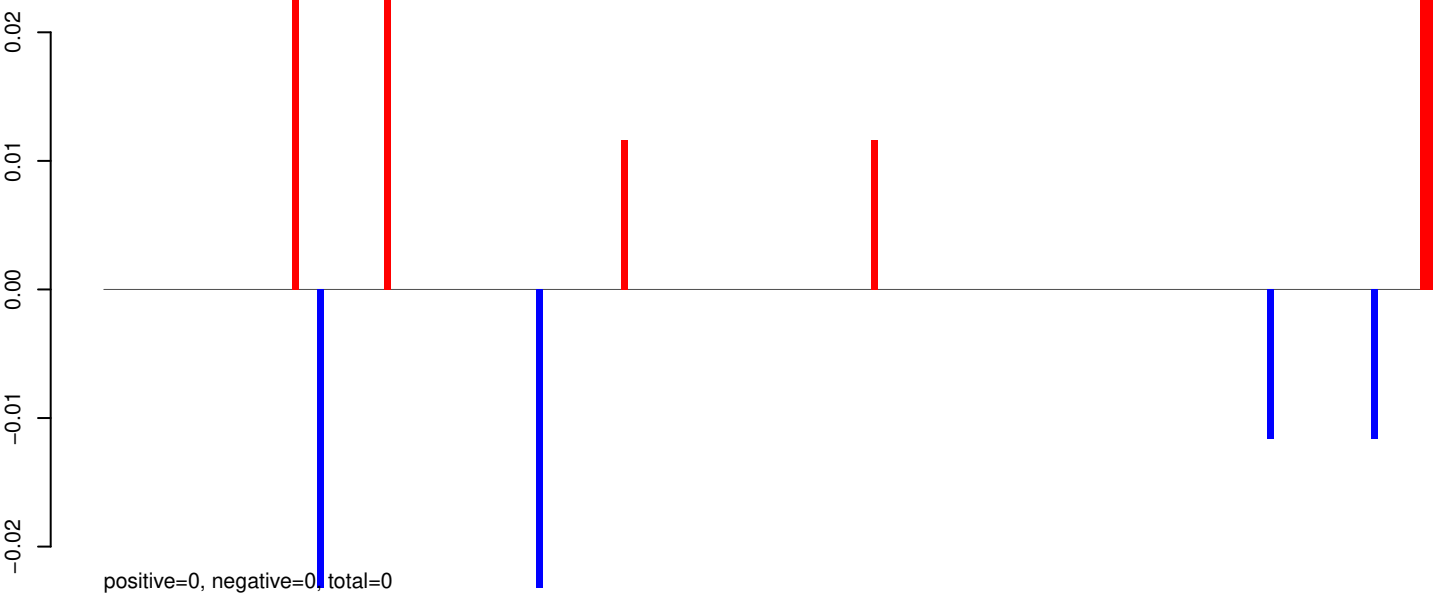


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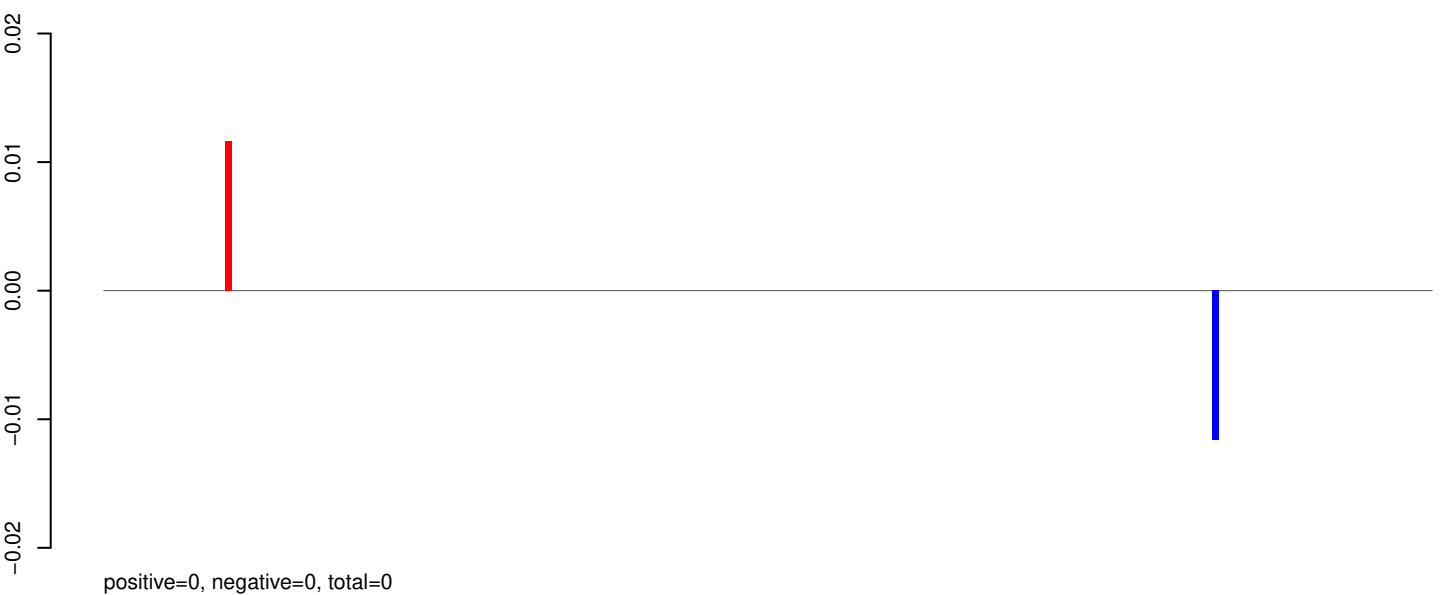


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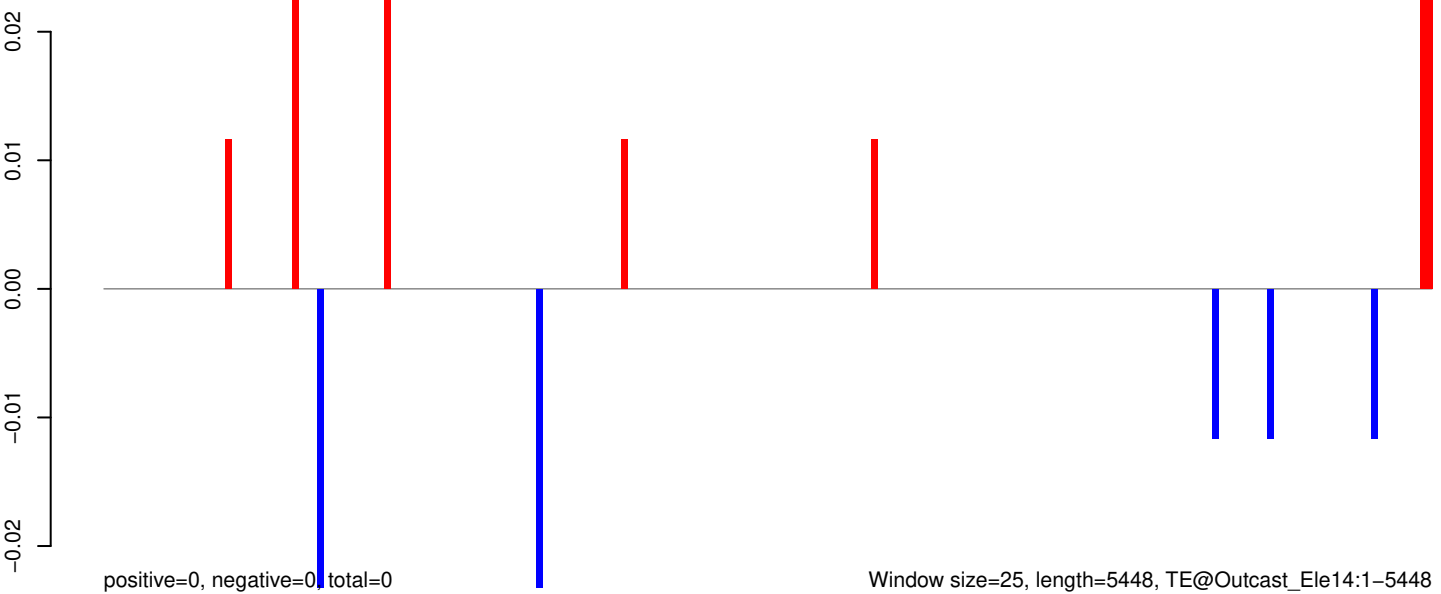
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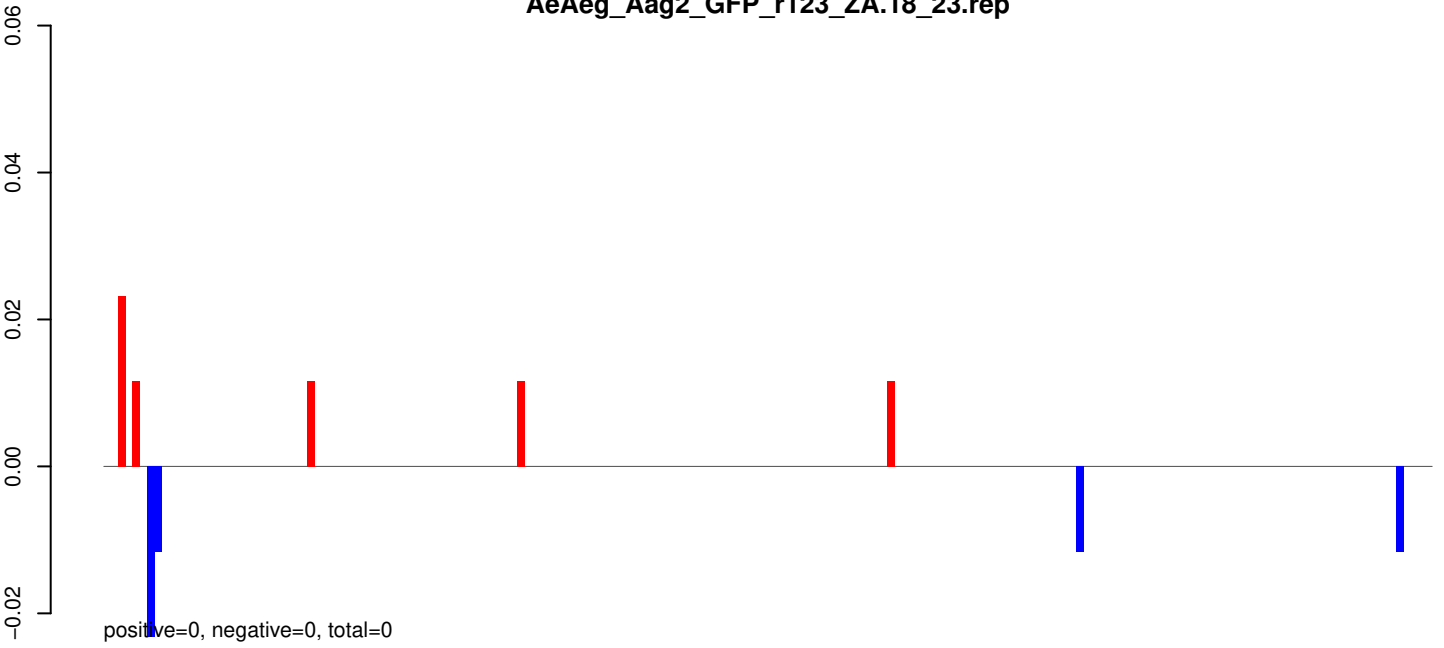
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AeAeg_Aag2_GFP_r123_ZA.rep



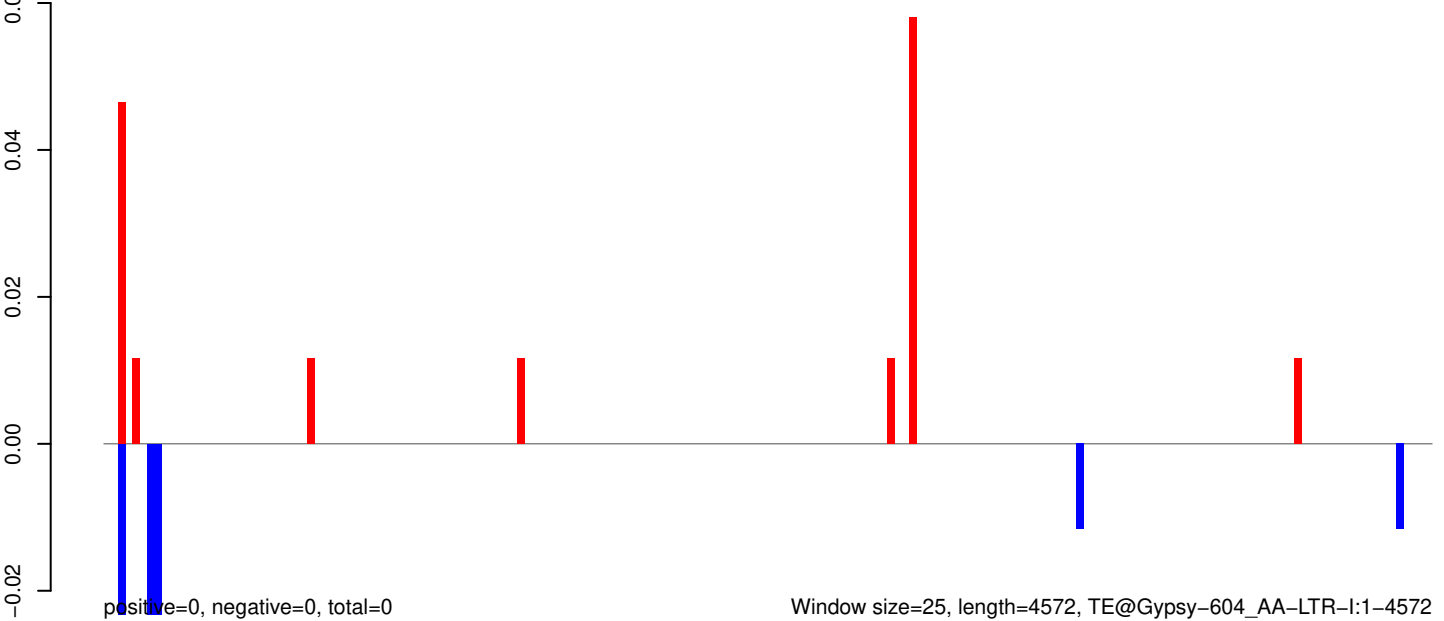
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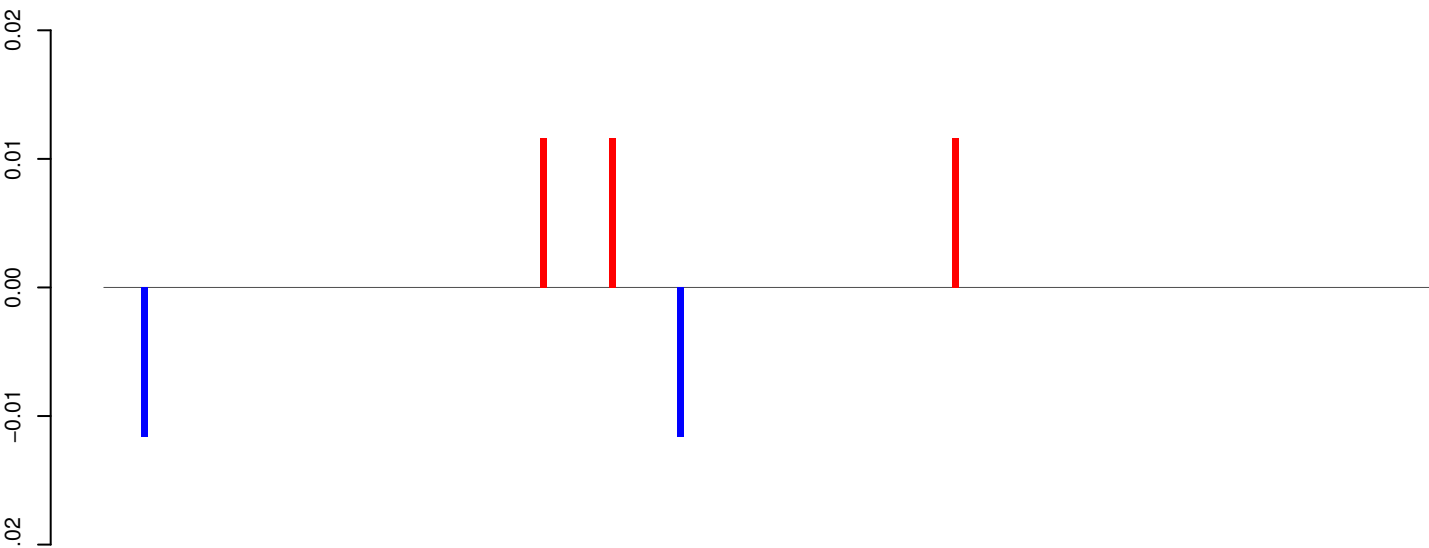
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AeAeg_Aag2_GFP_r123_ZA.rep

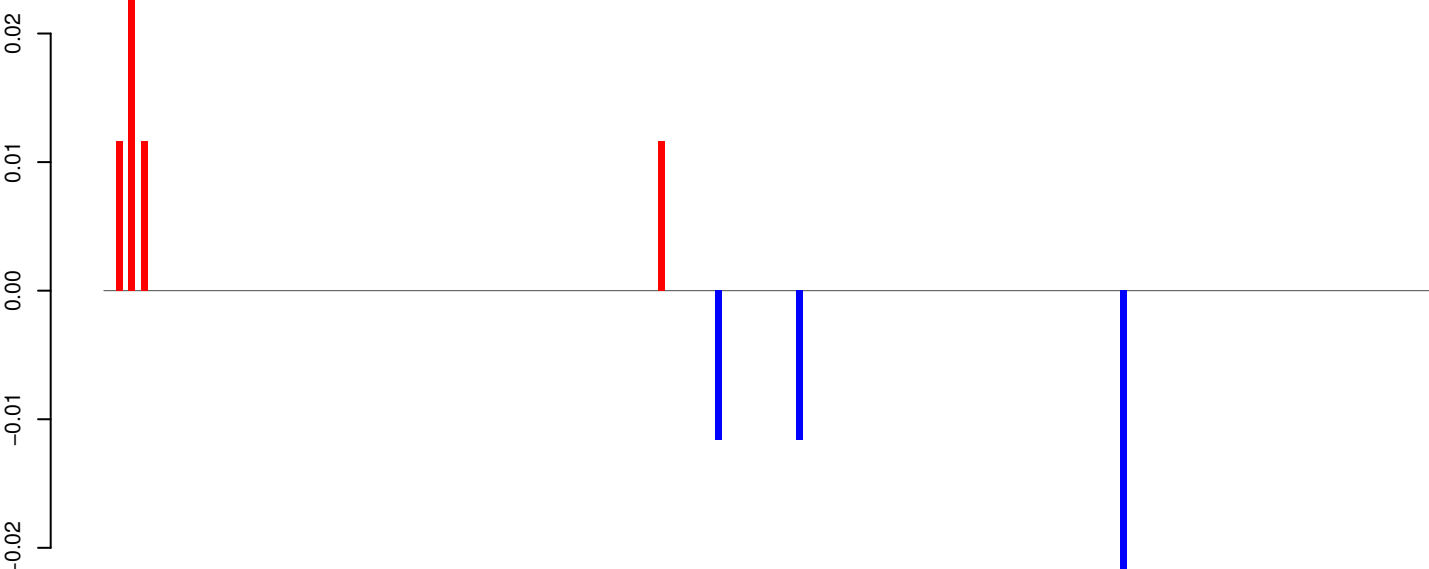


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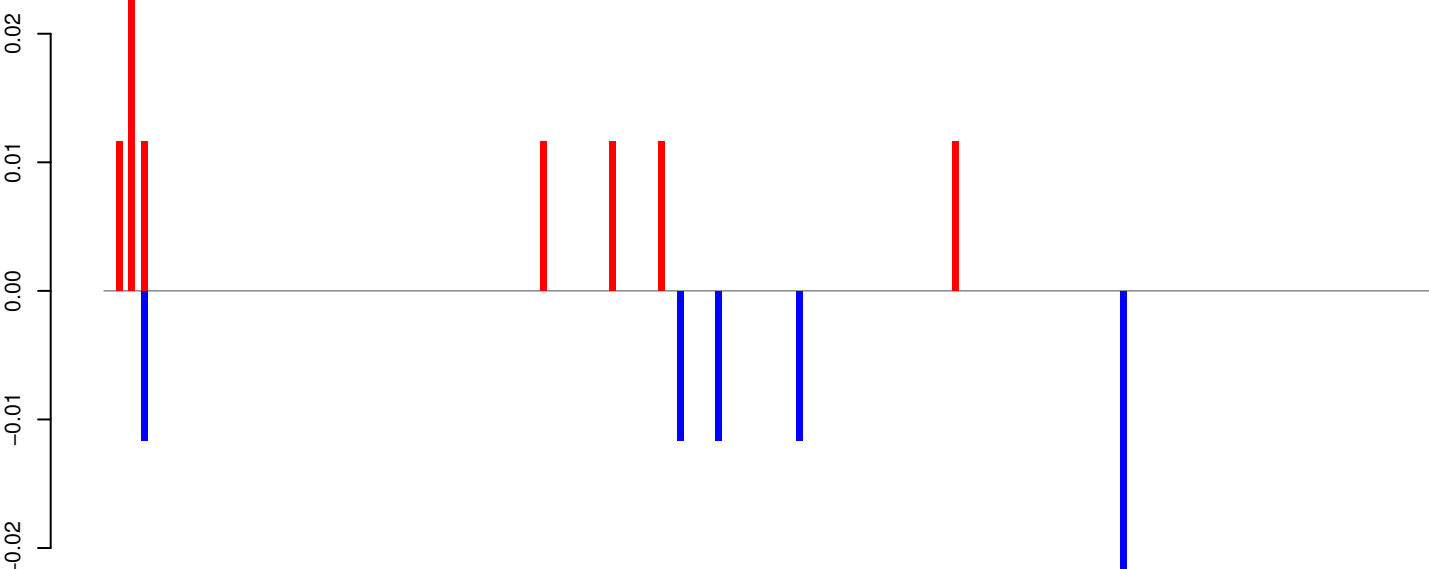
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=0, total=0

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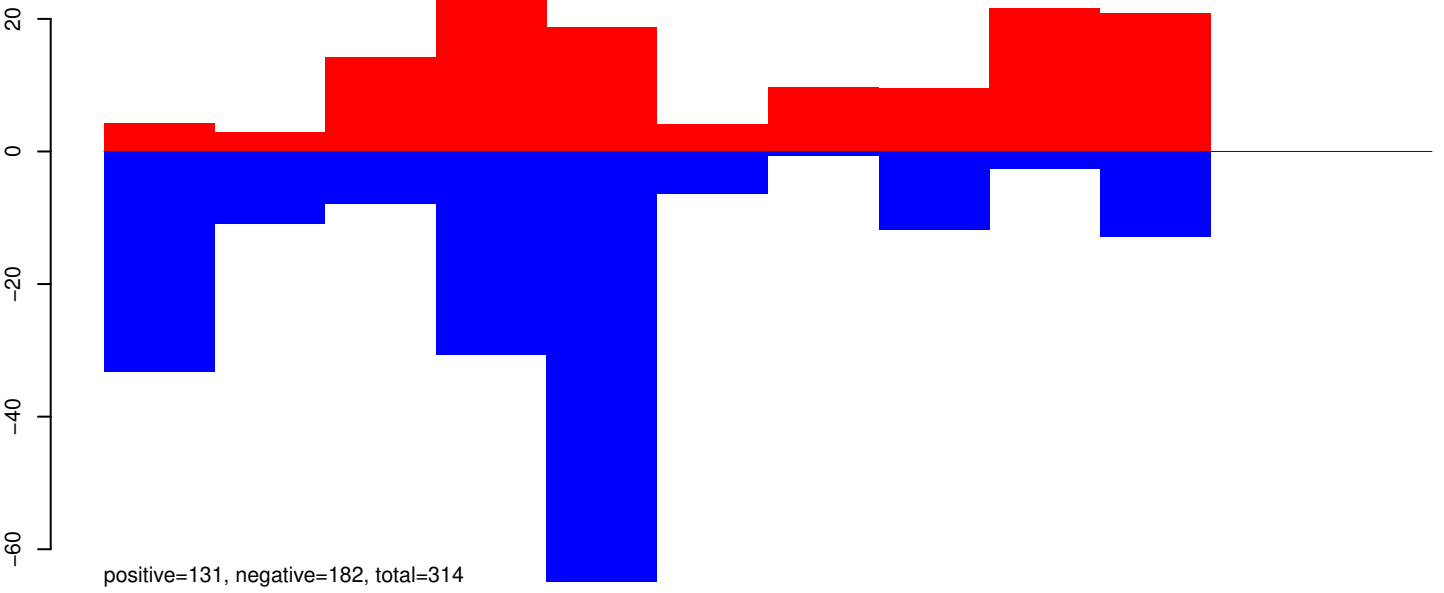


positive=0, negative=0, total=0

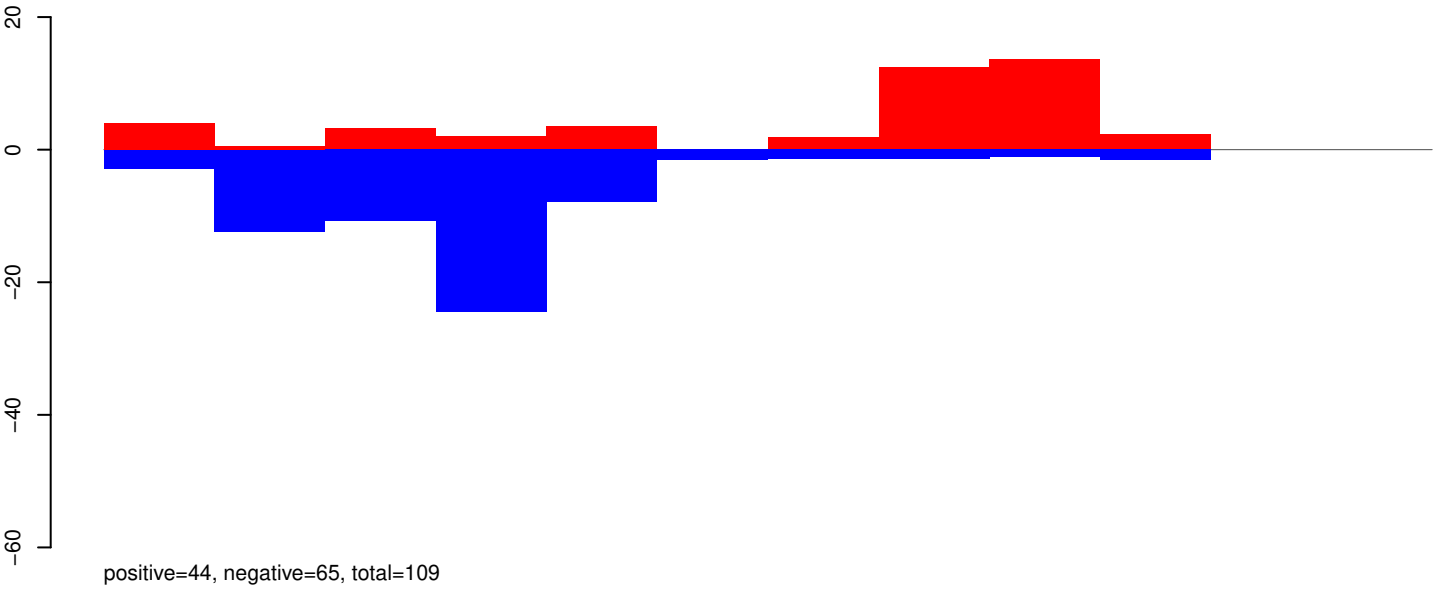
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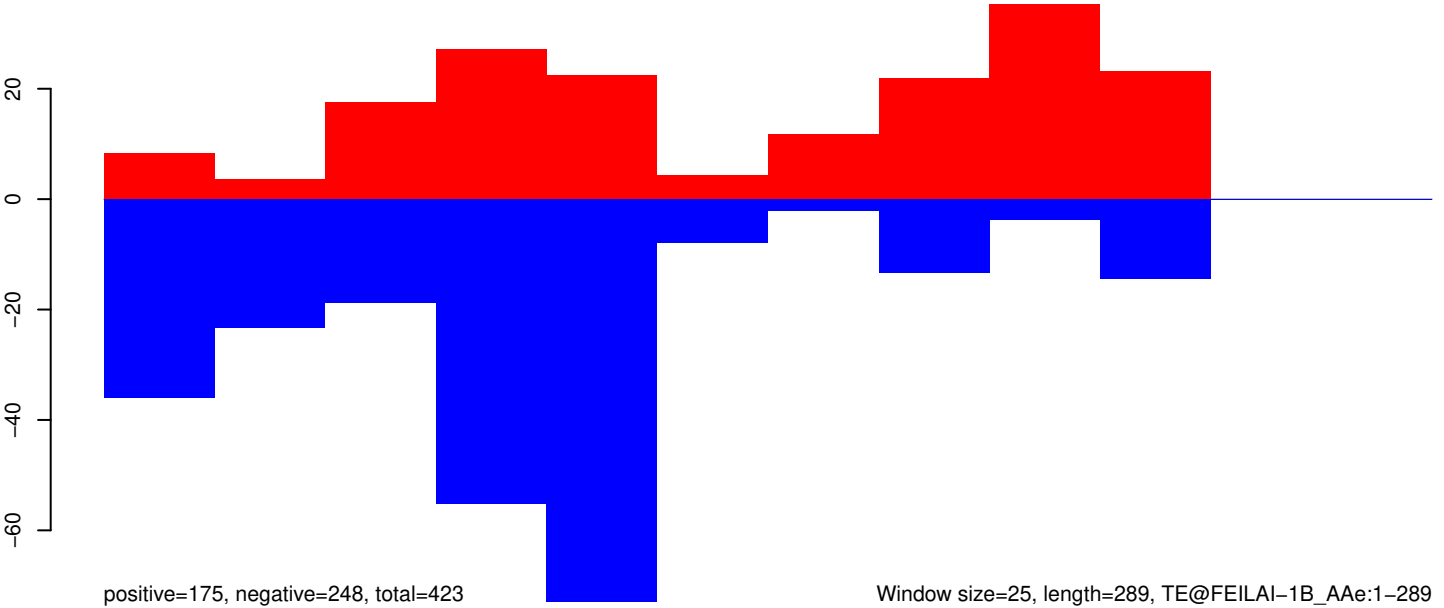
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



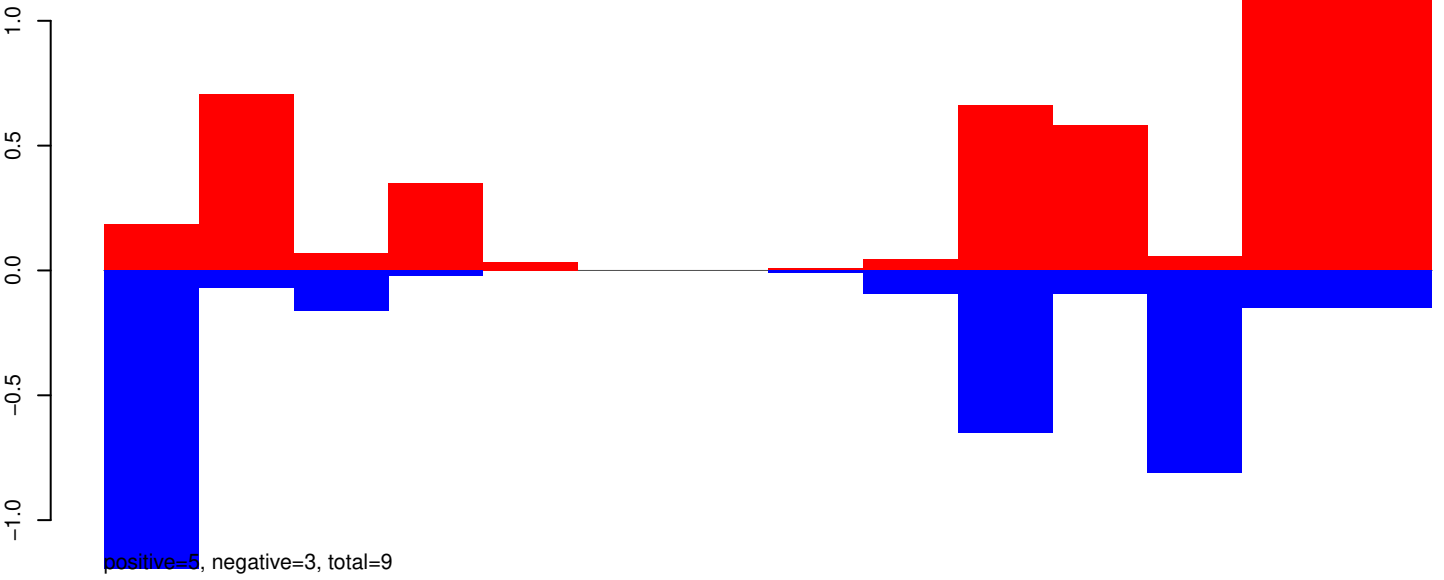
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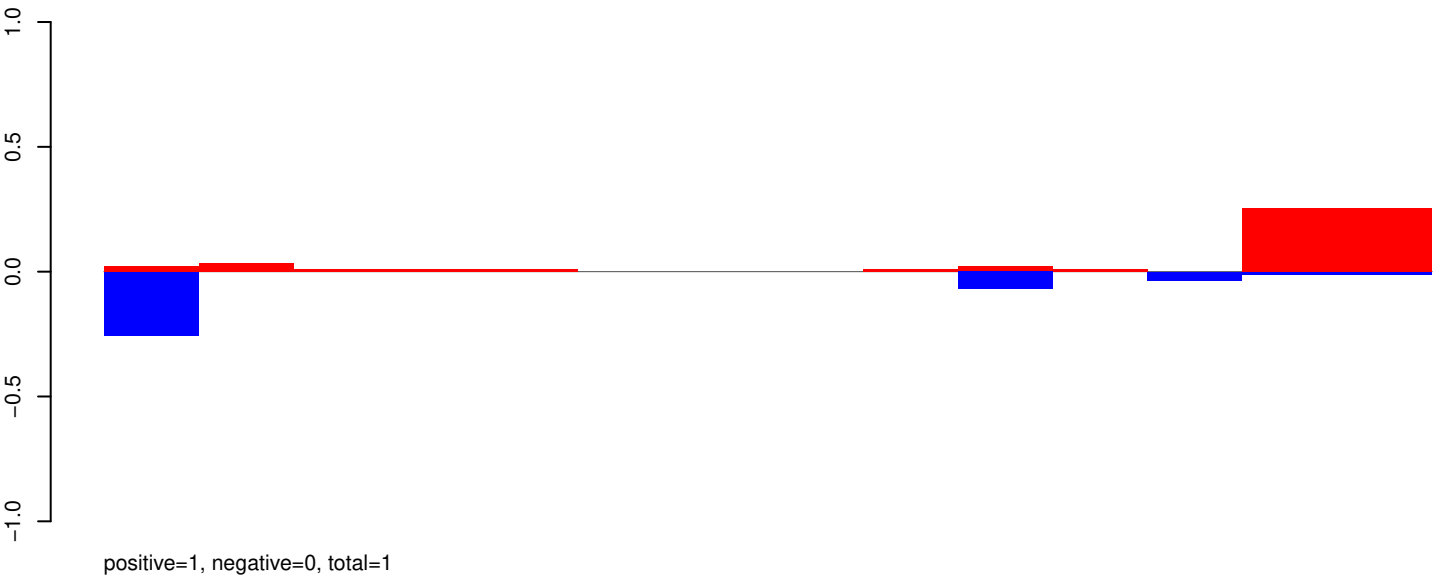
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50 100 150 200 250 300

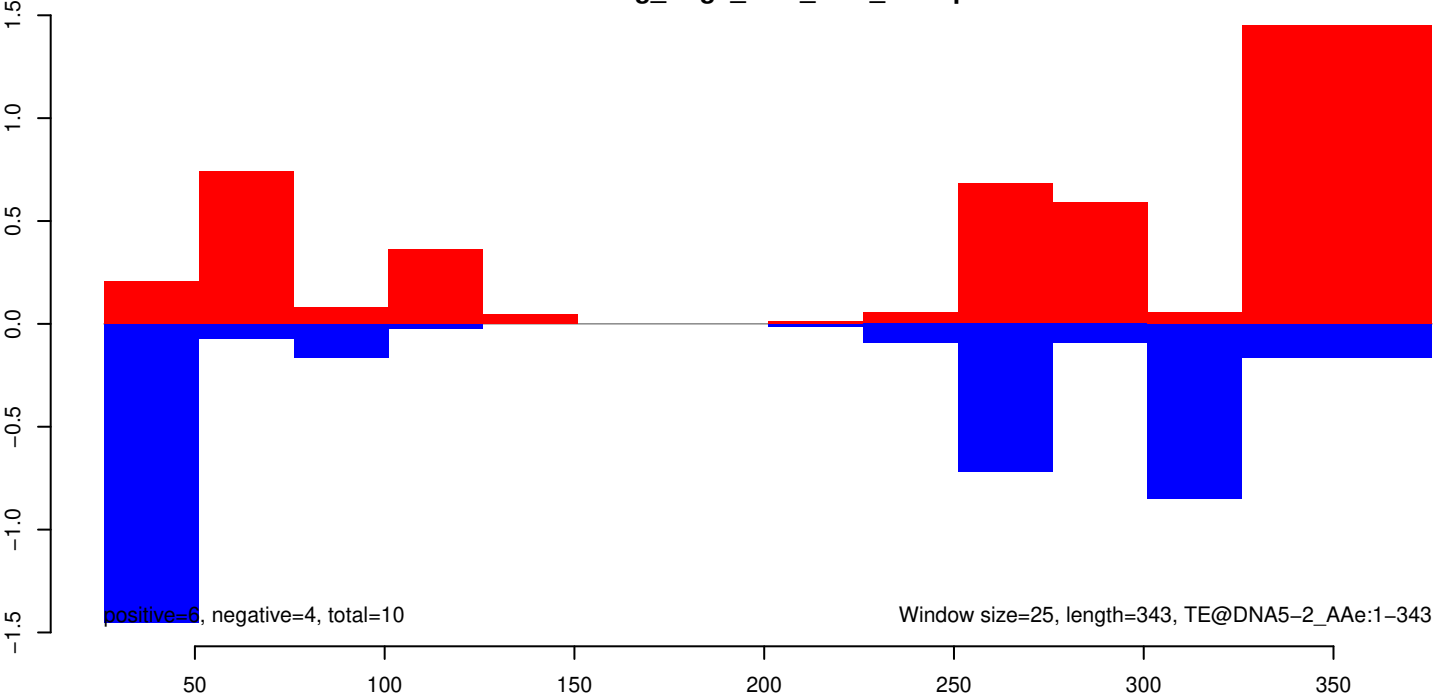
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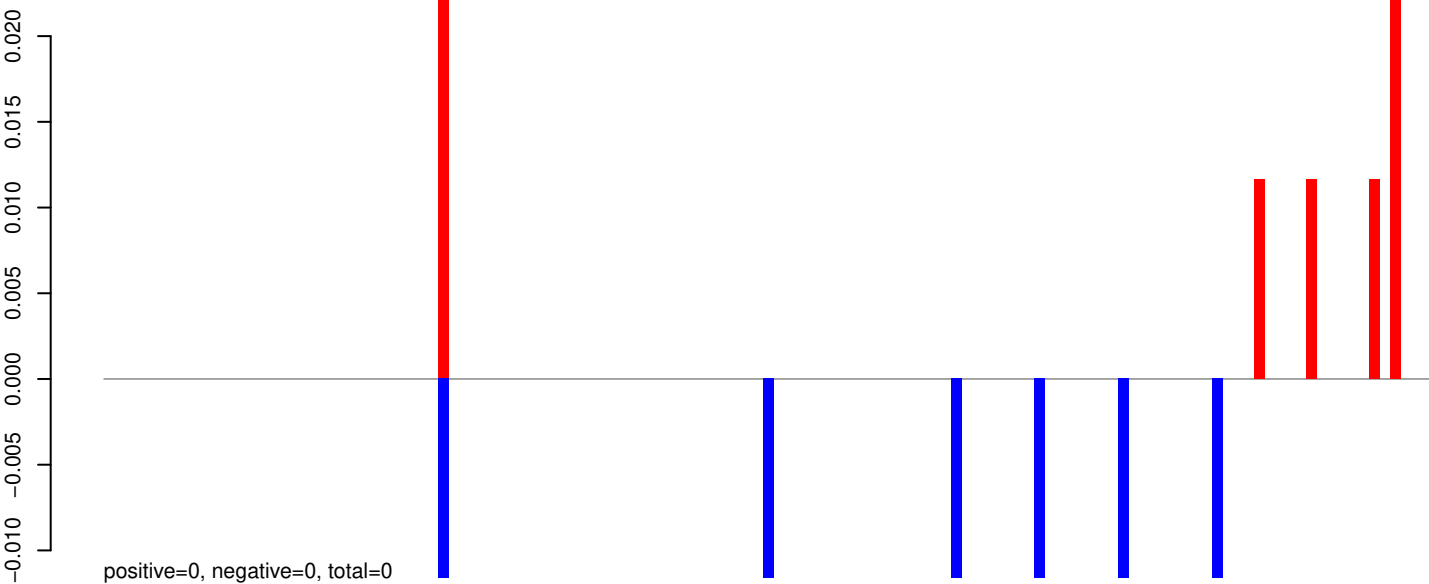
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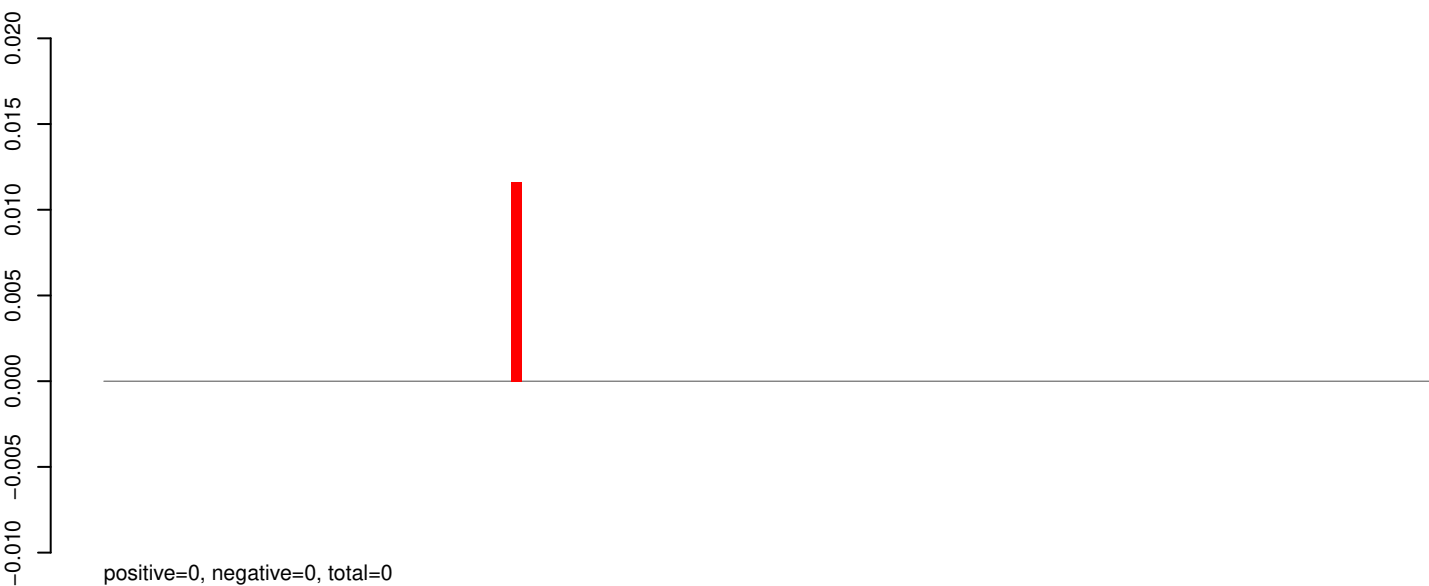
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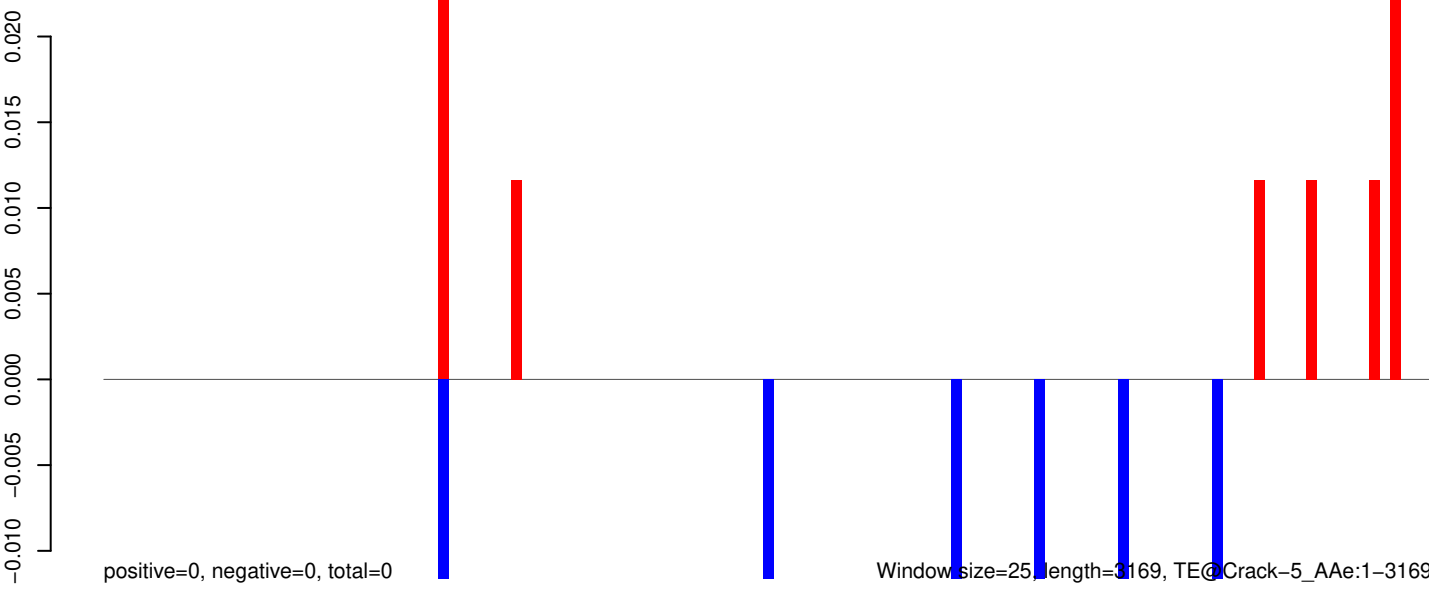
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



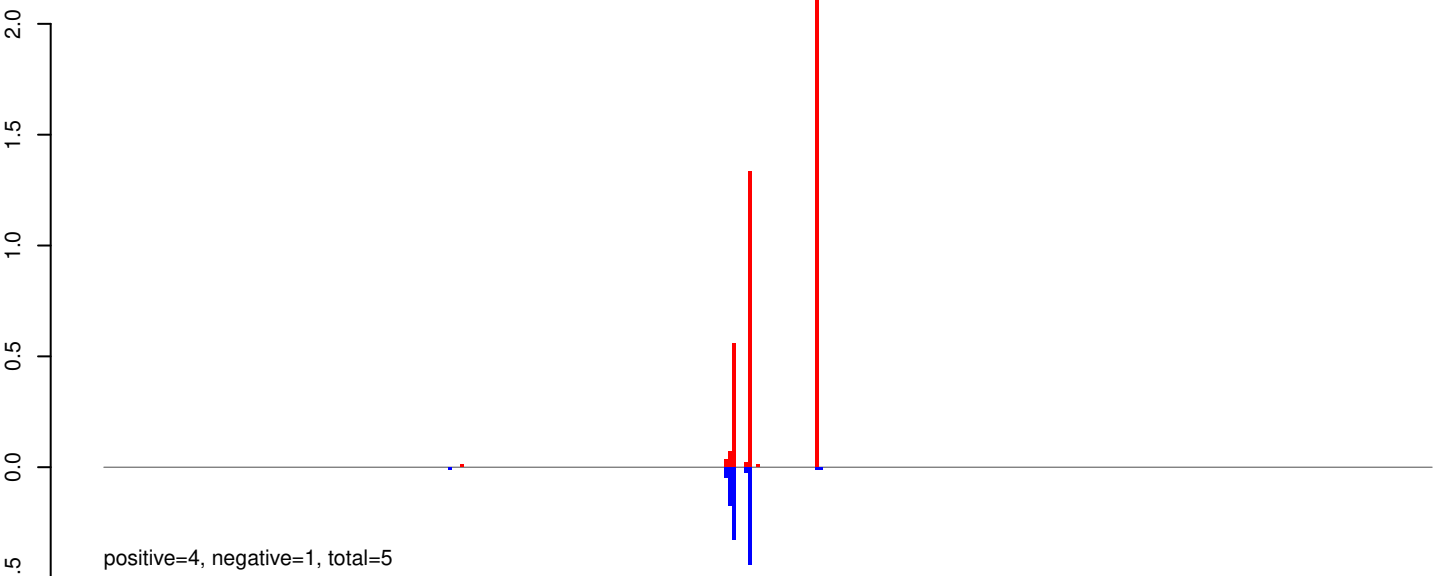
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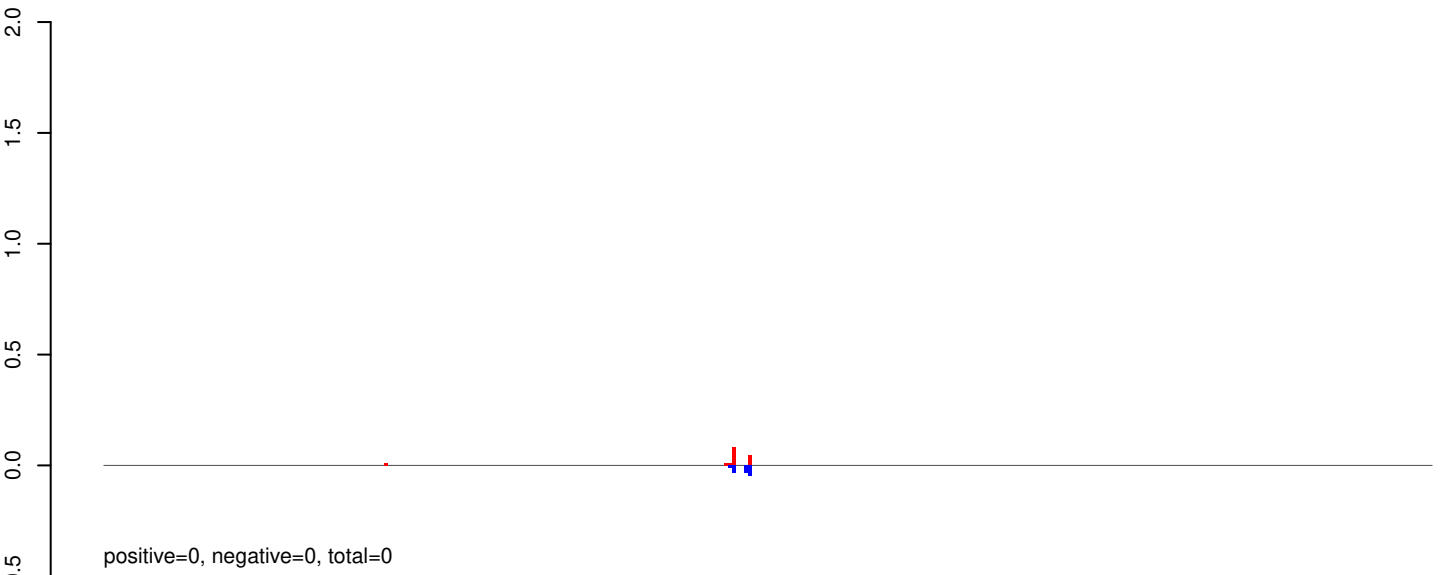
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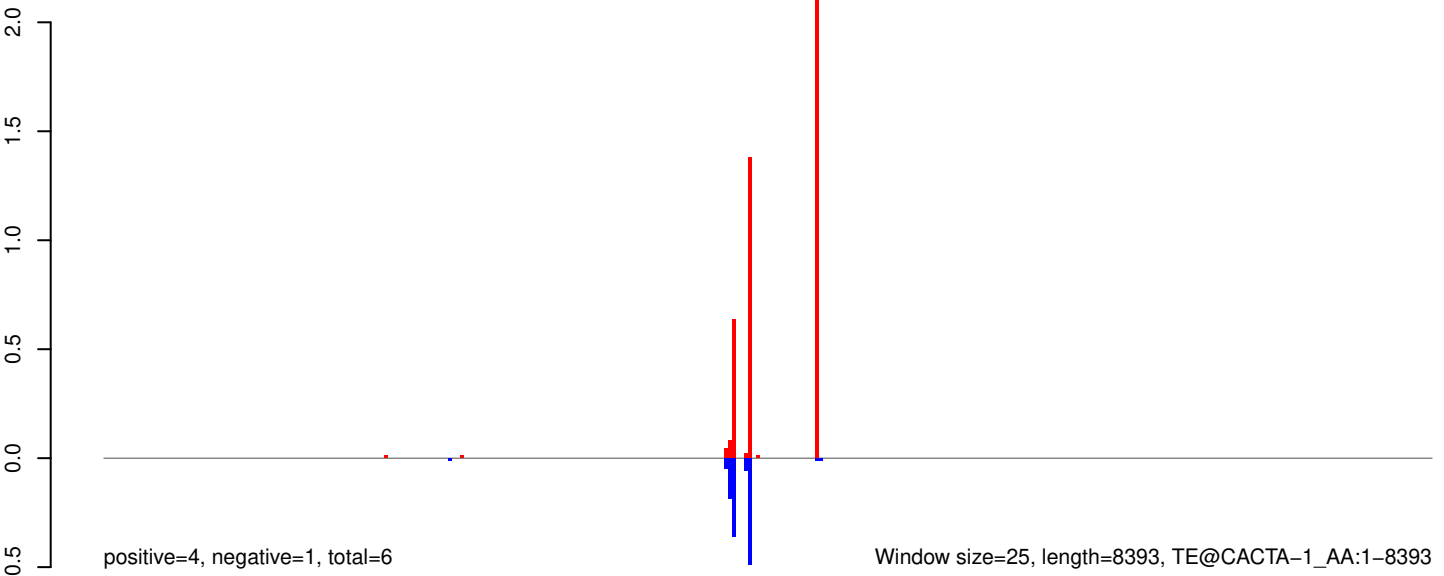
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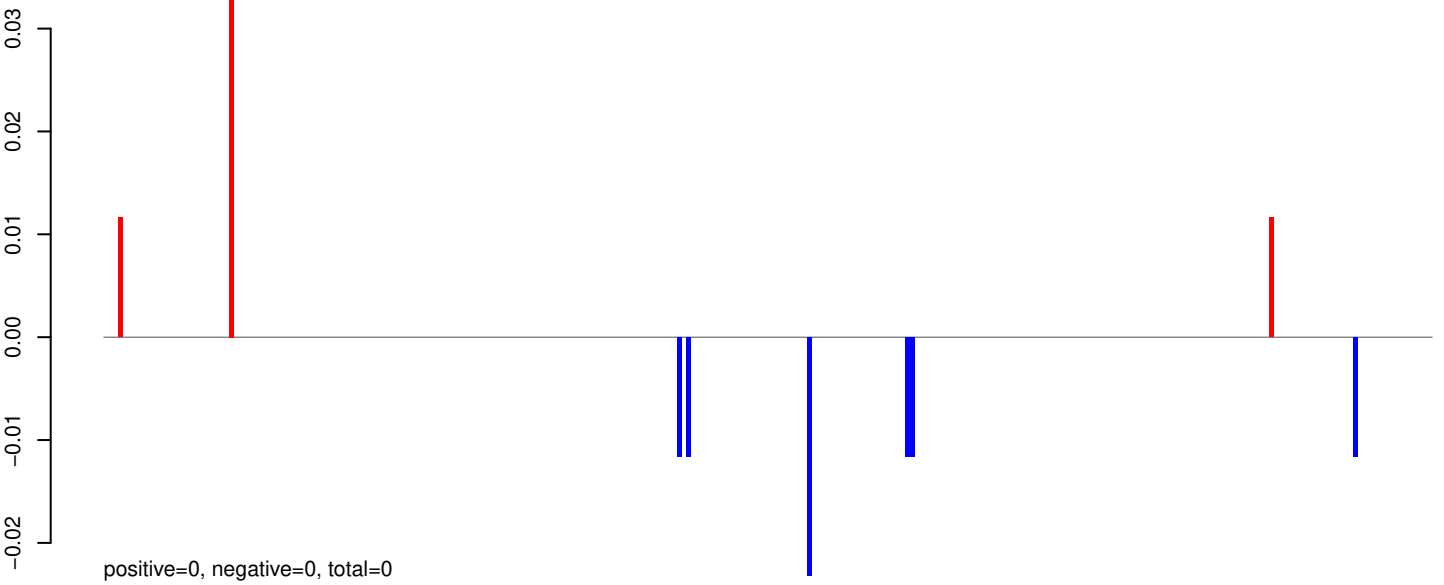
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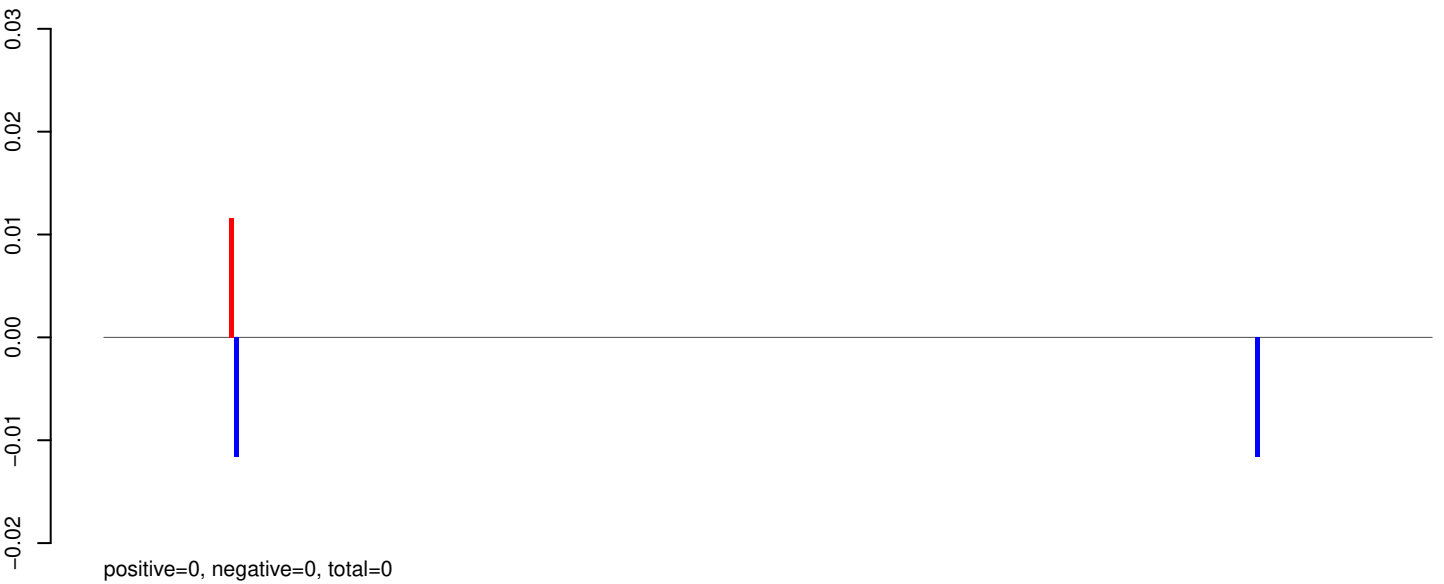
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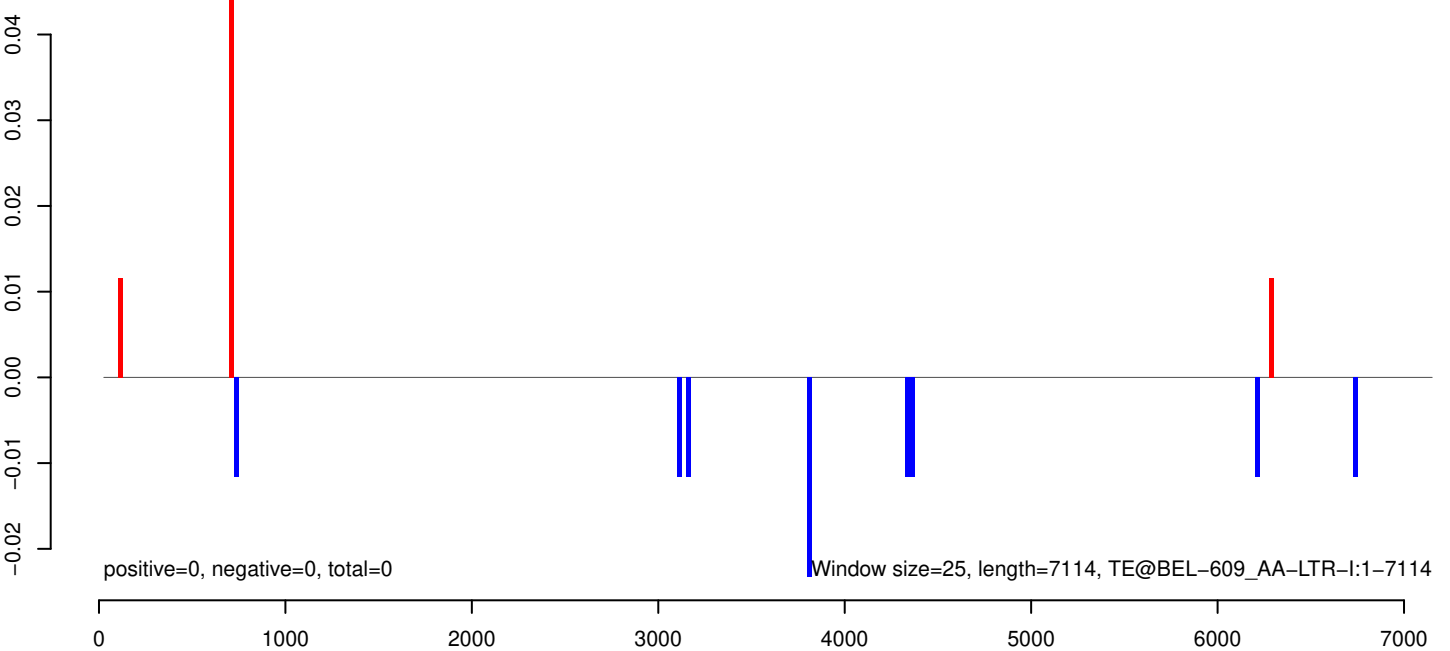
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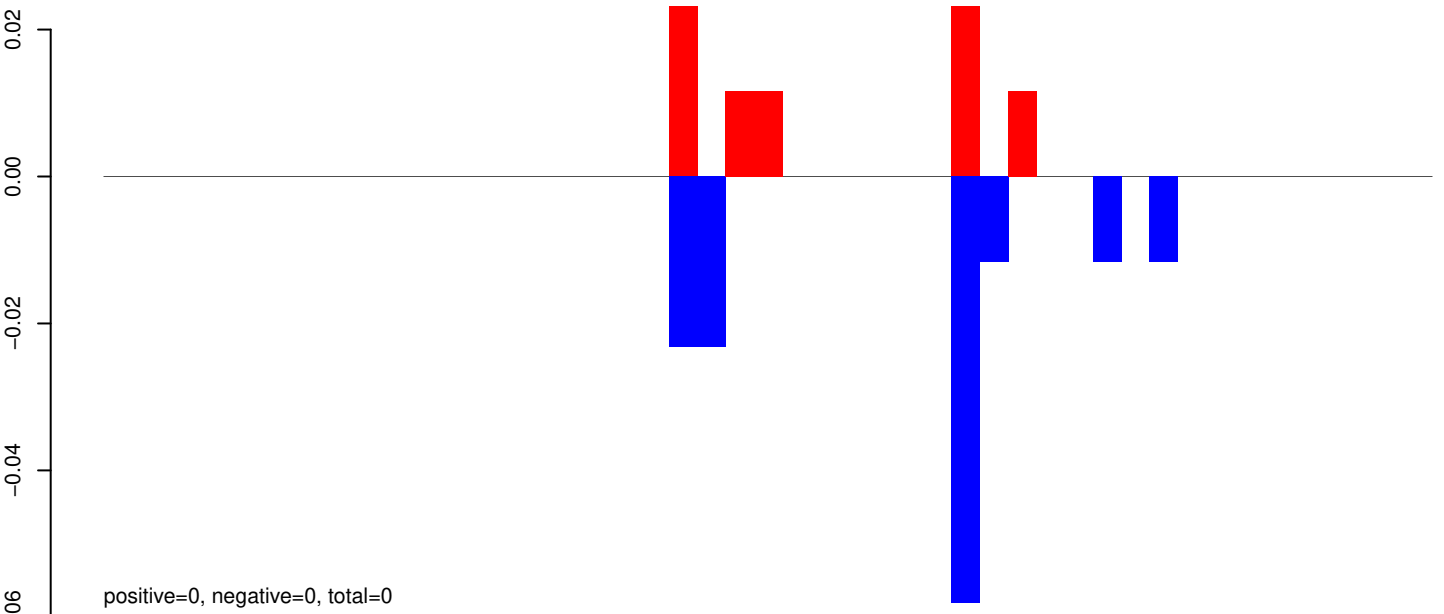
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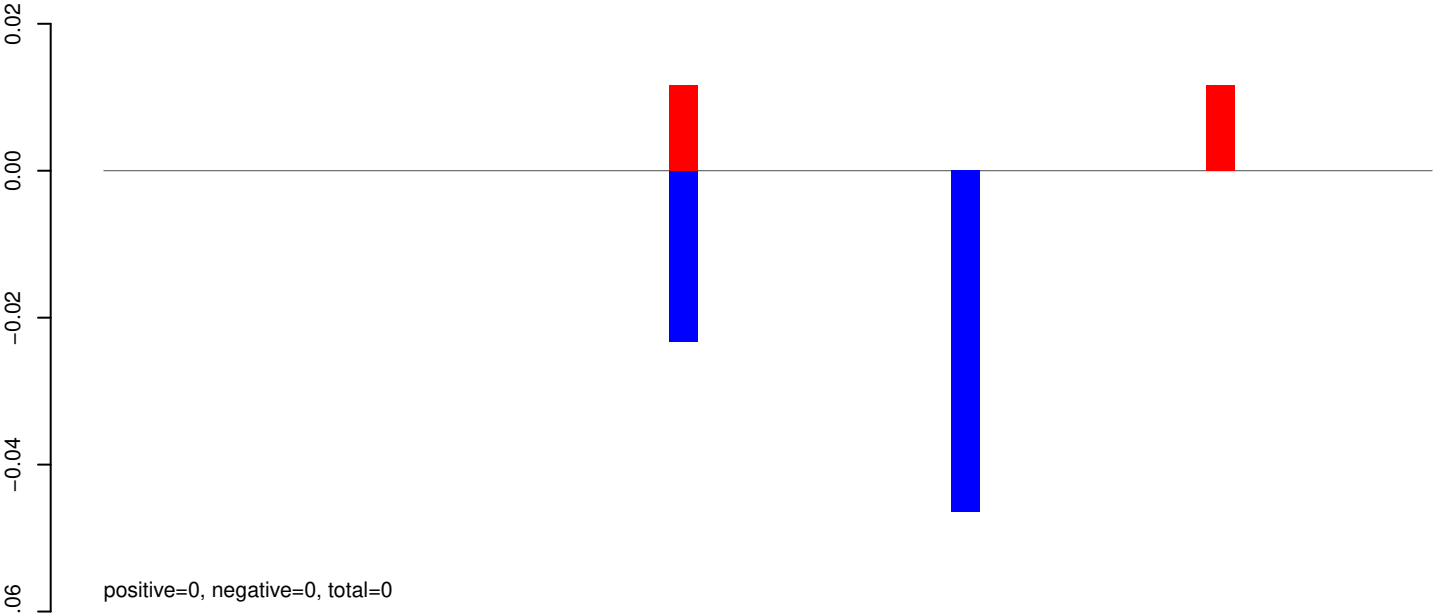
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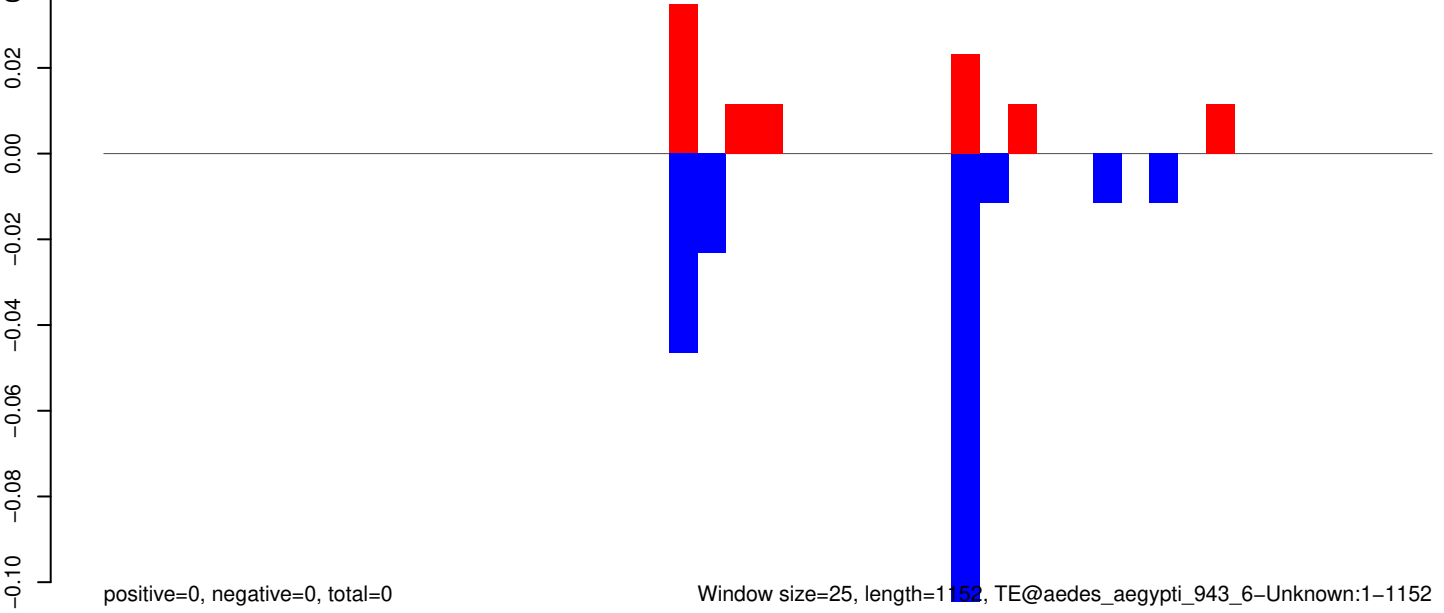
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



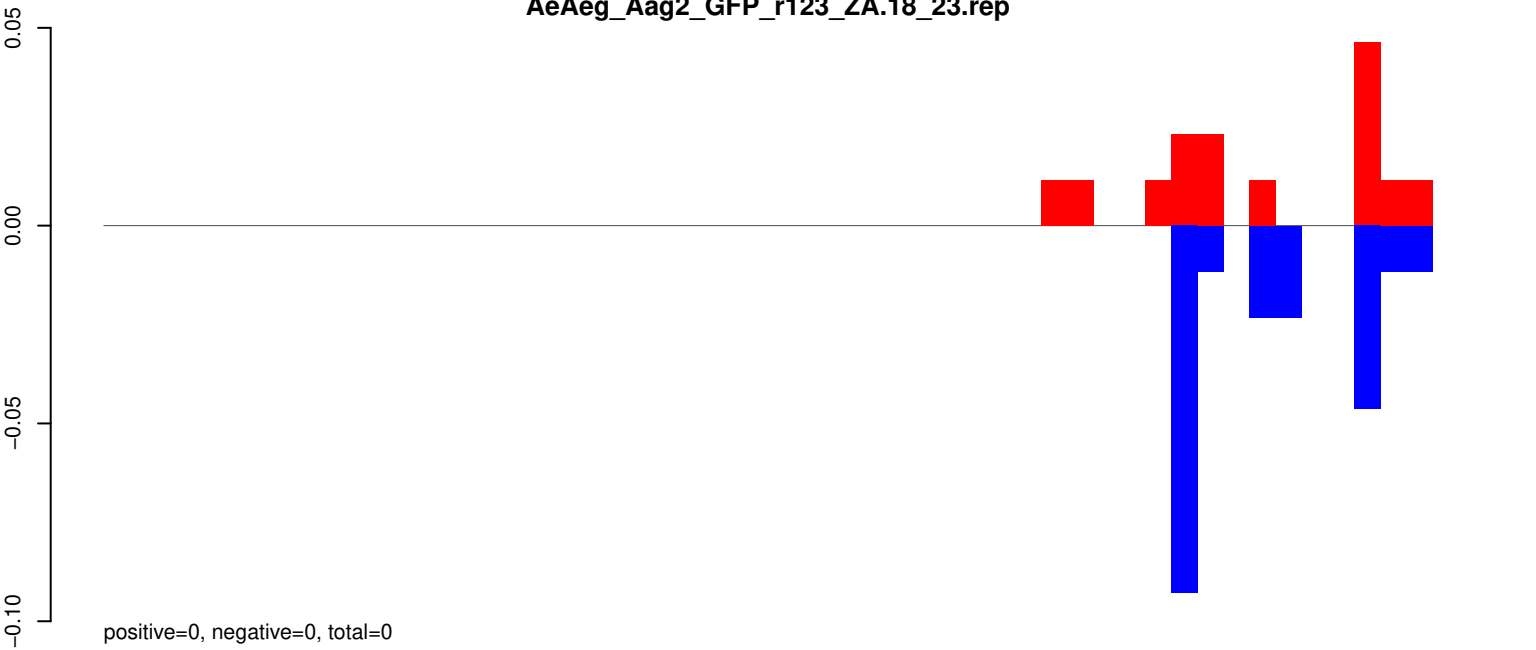
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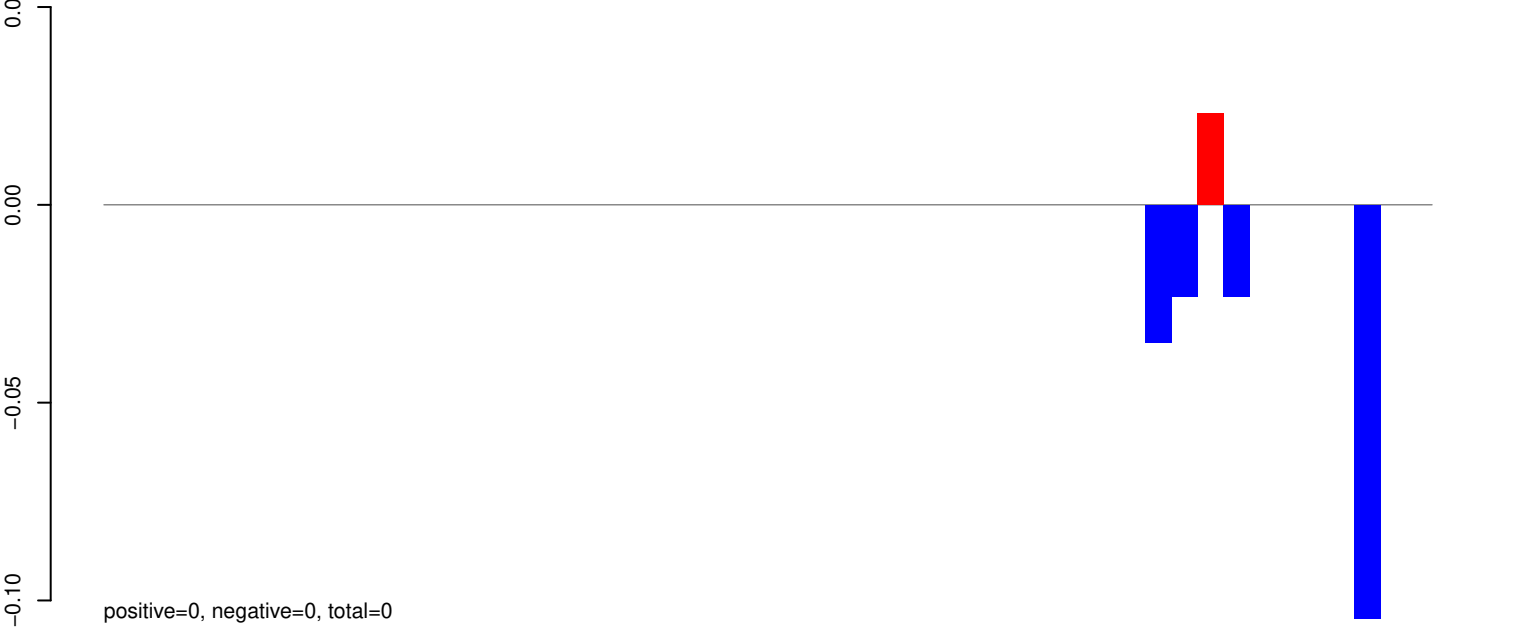
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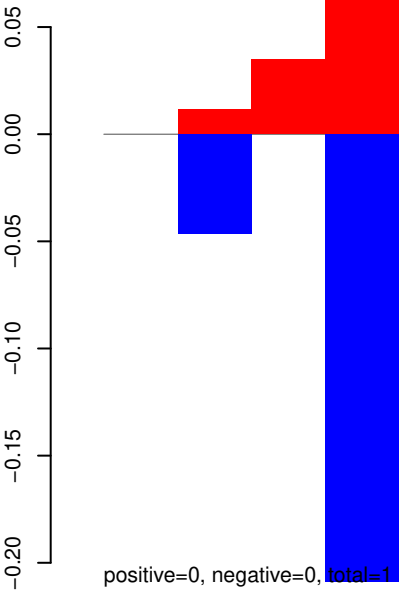
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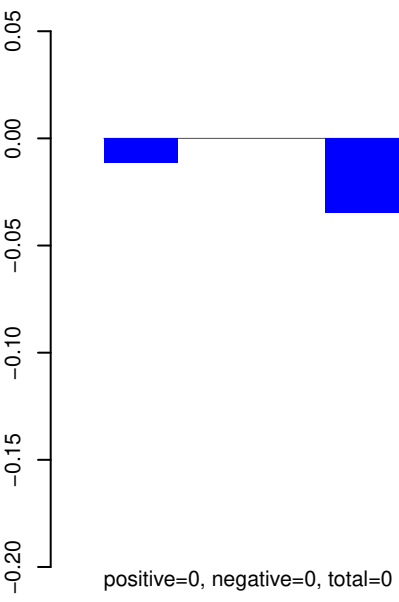
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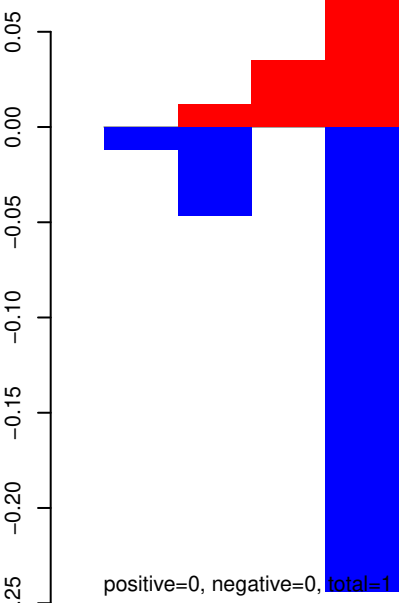
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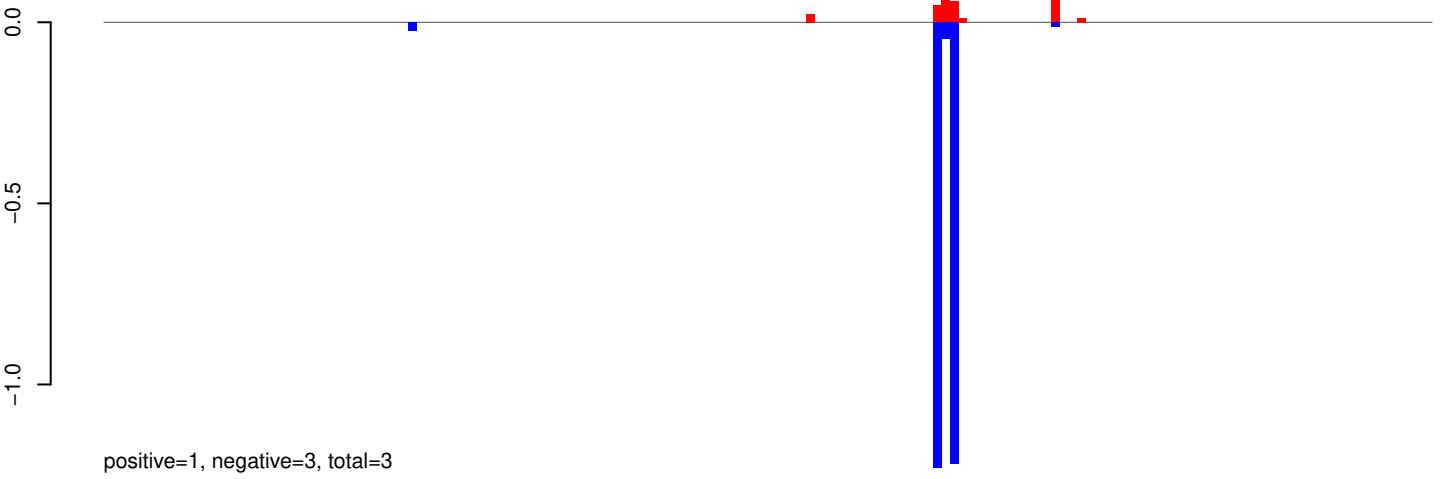
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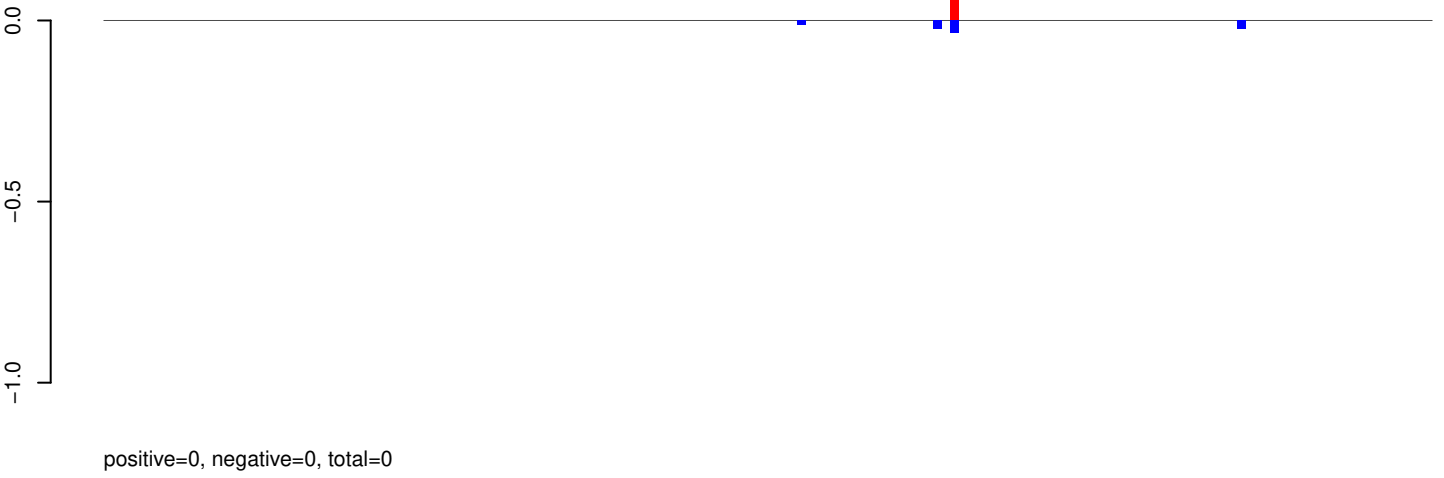
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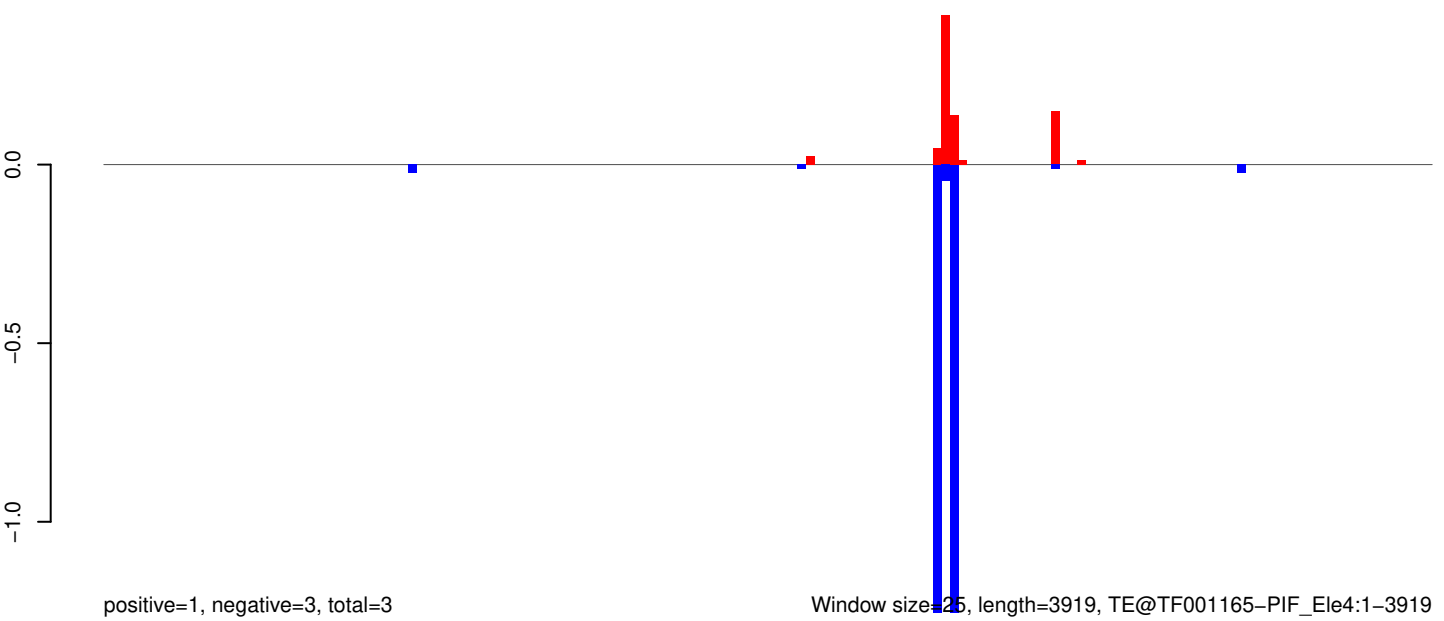
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

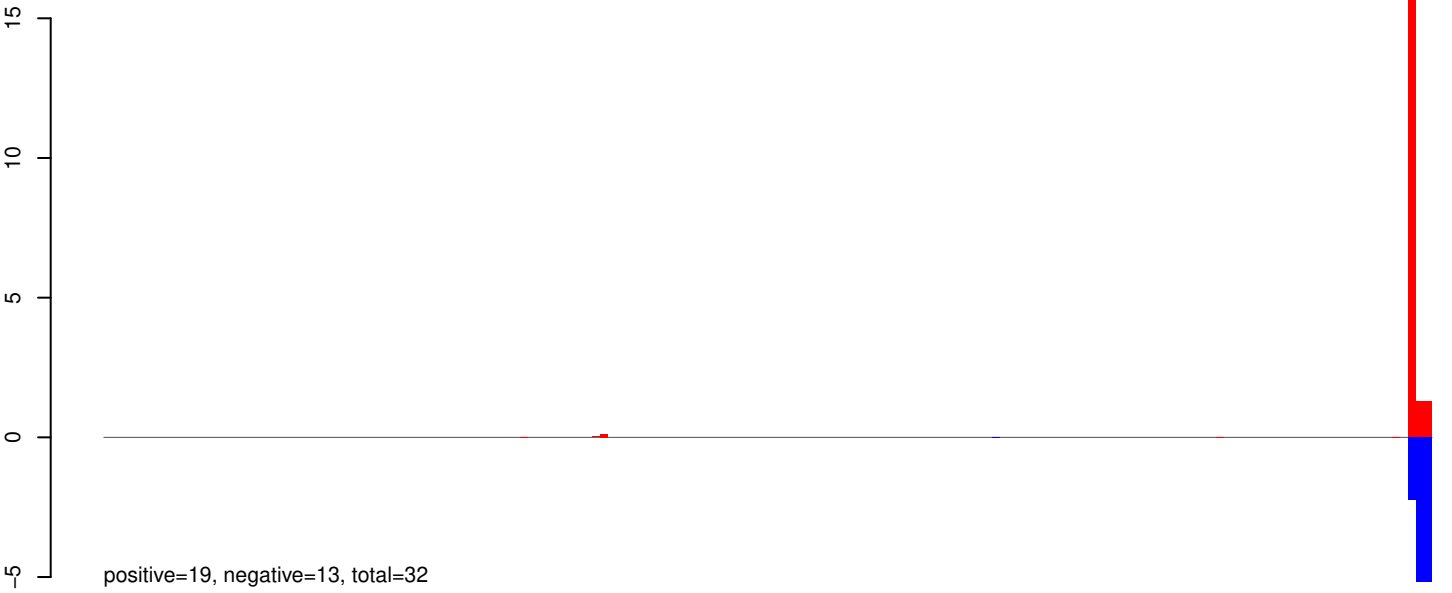


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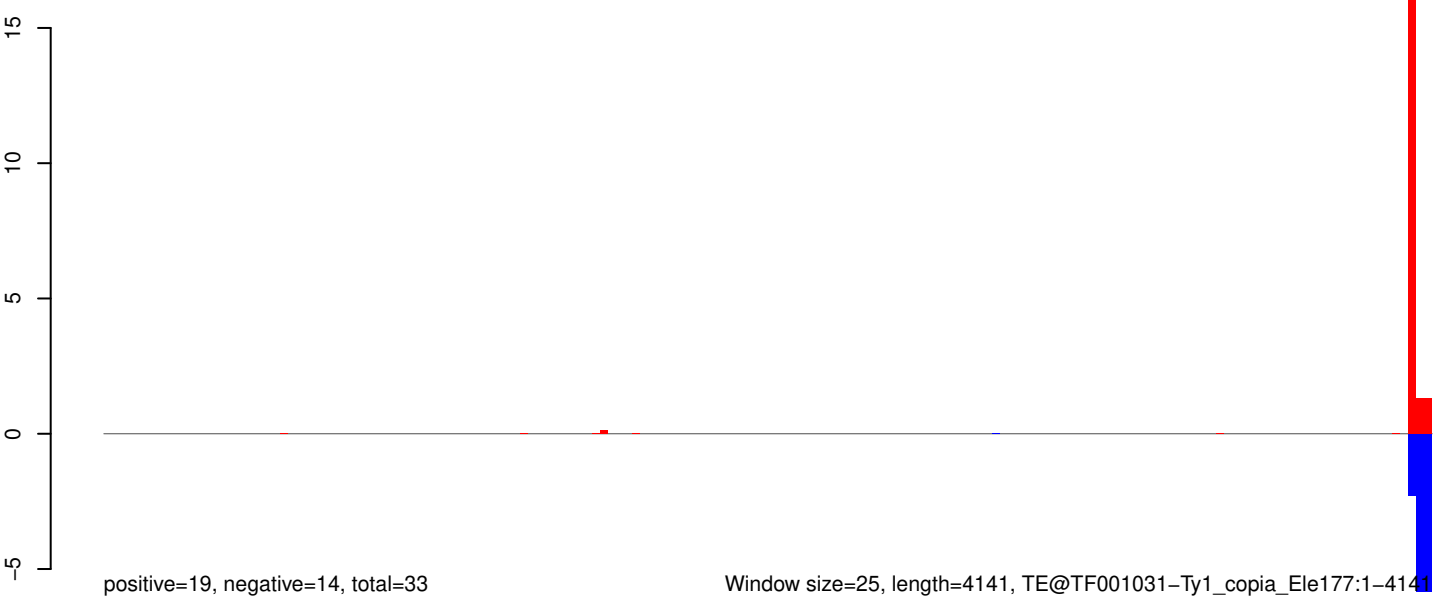
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



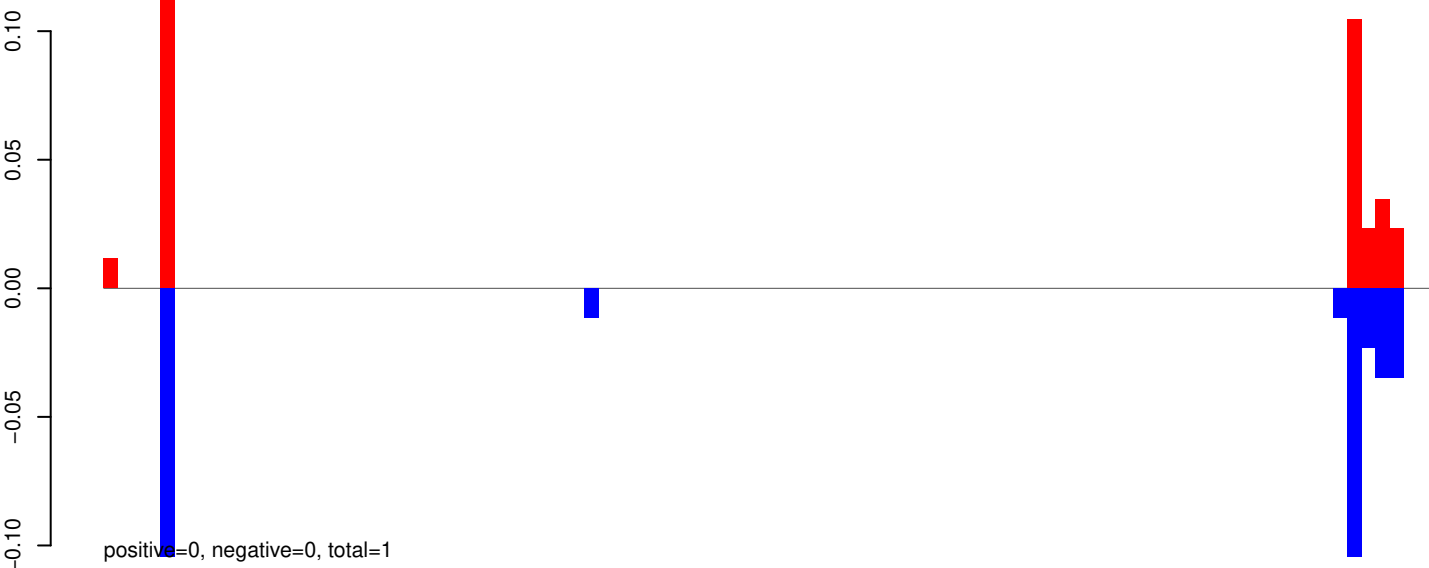
AeAeg_Aag2_GFP_r123_ZA.rep



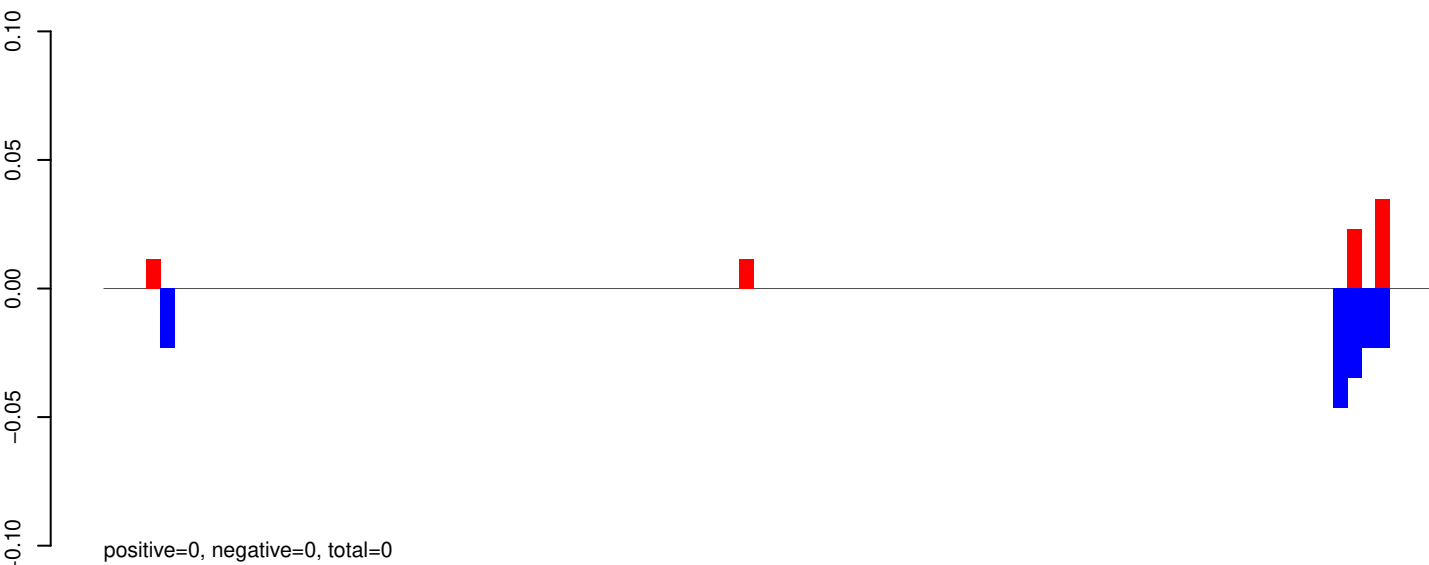
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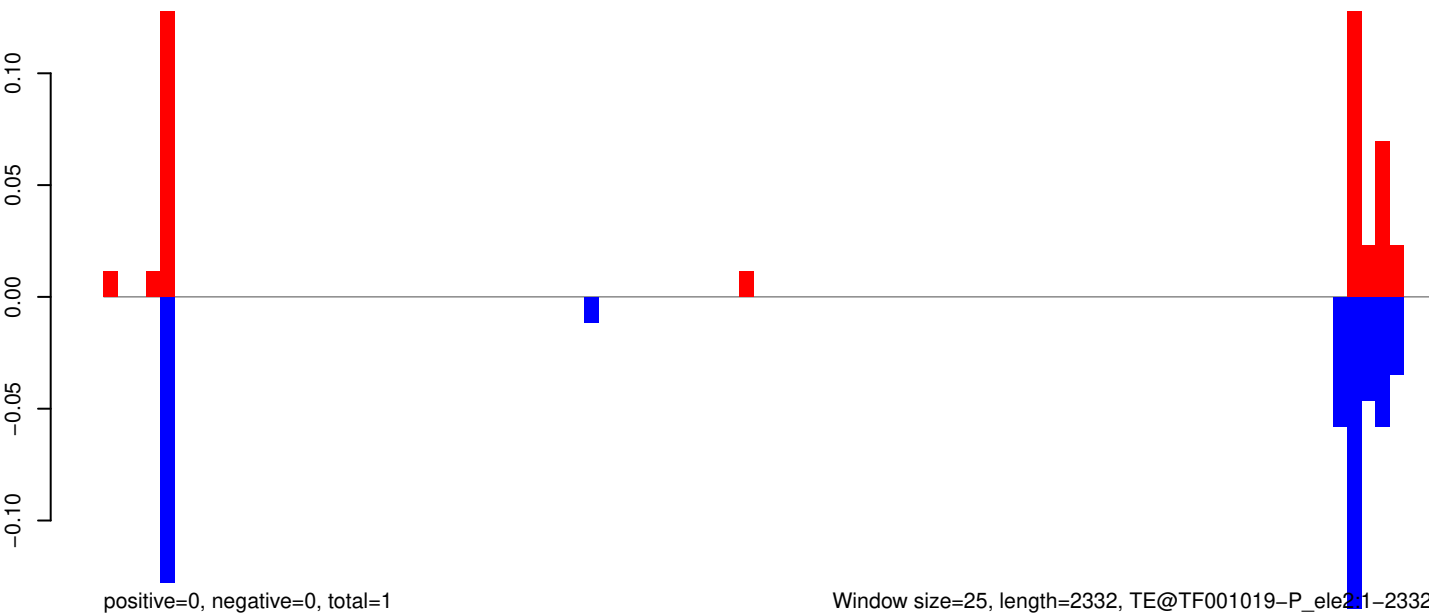
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



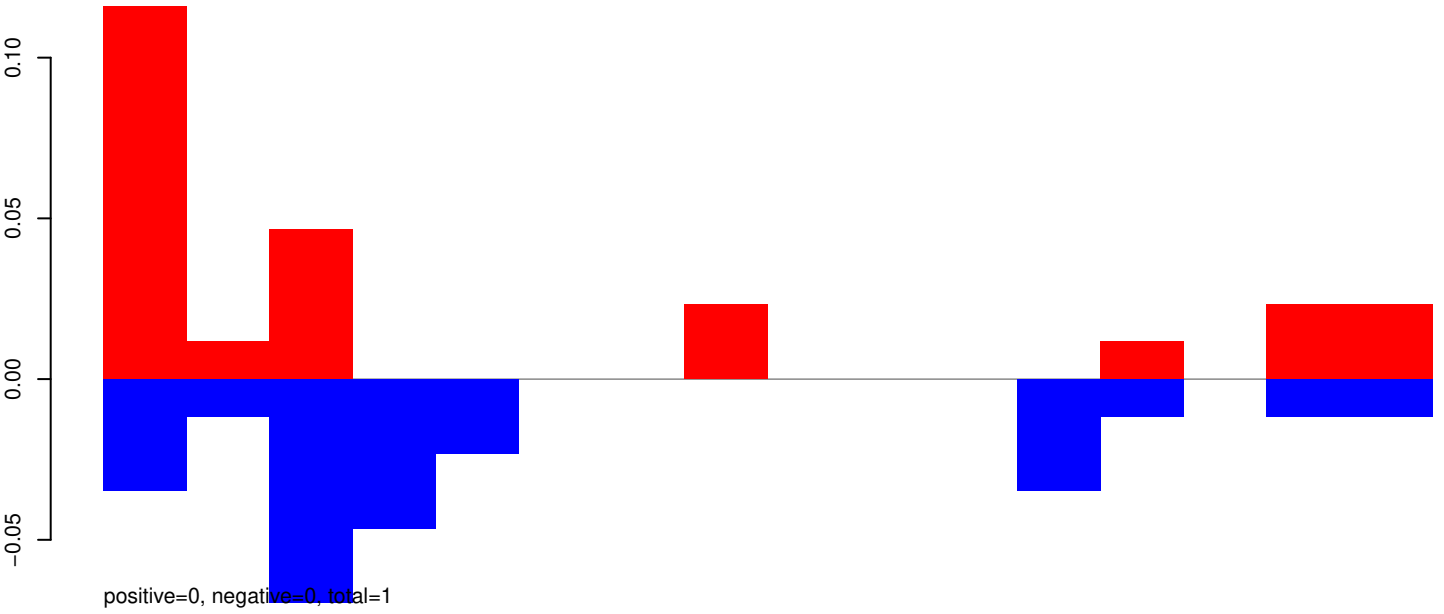
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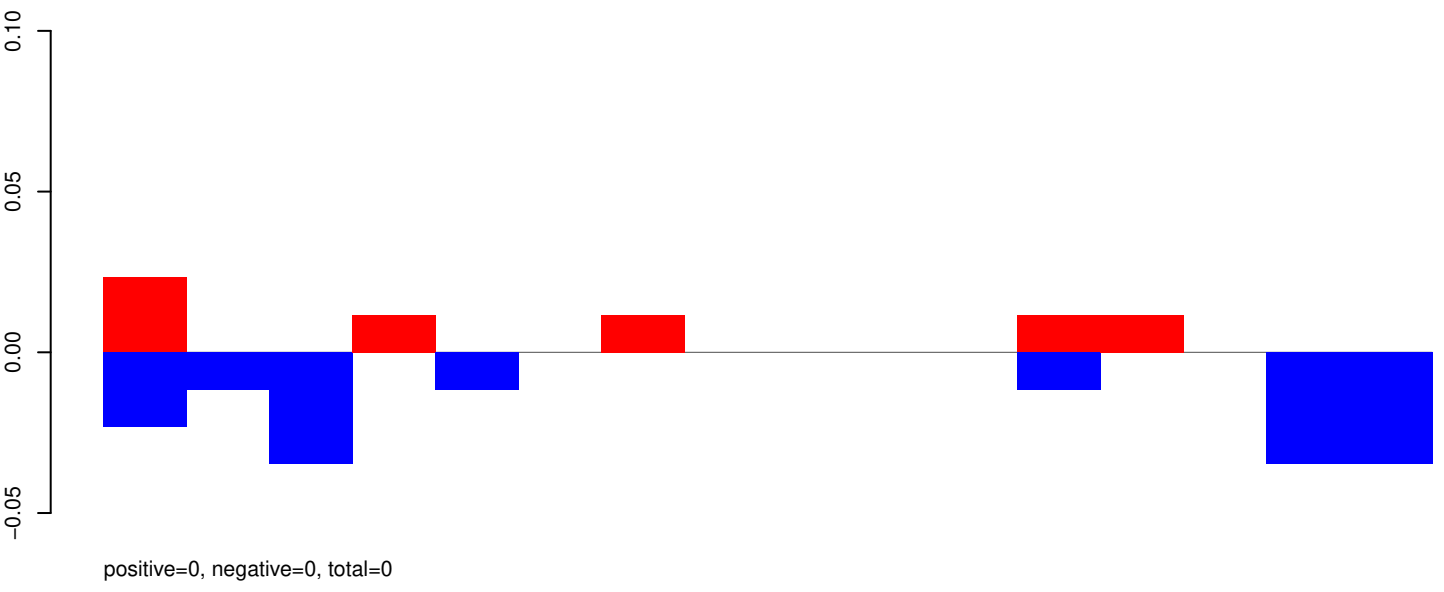
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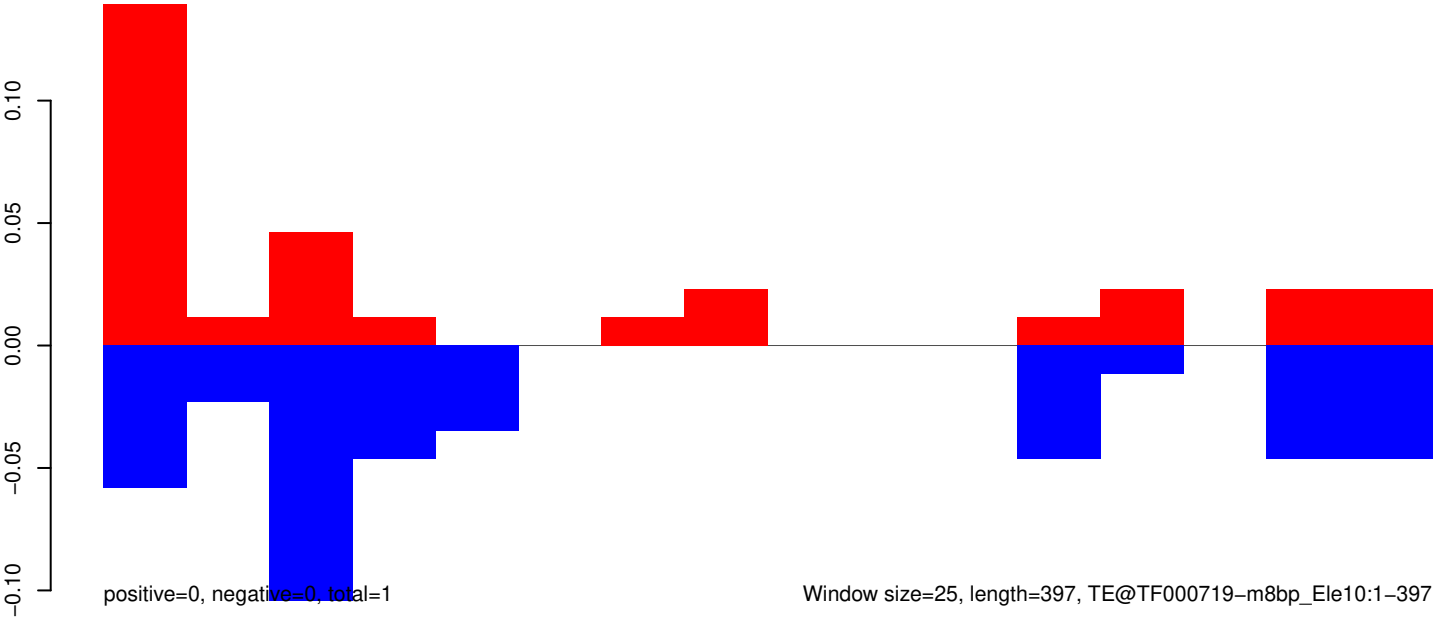
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

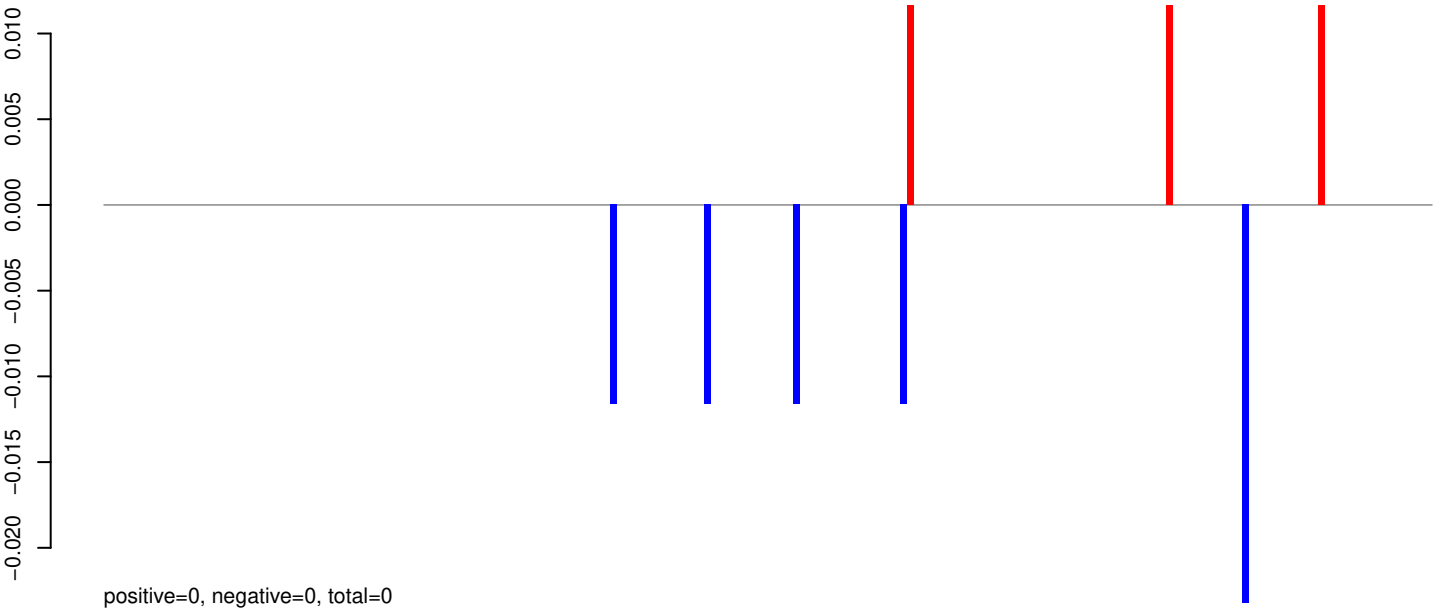


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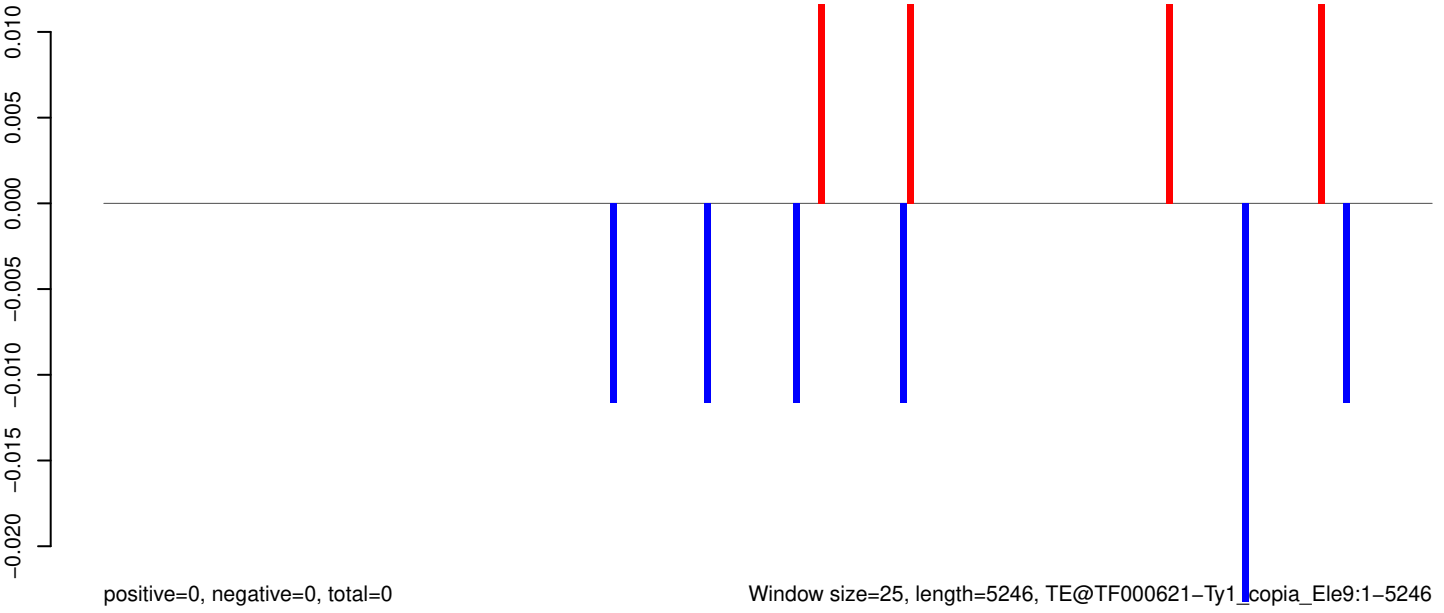
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



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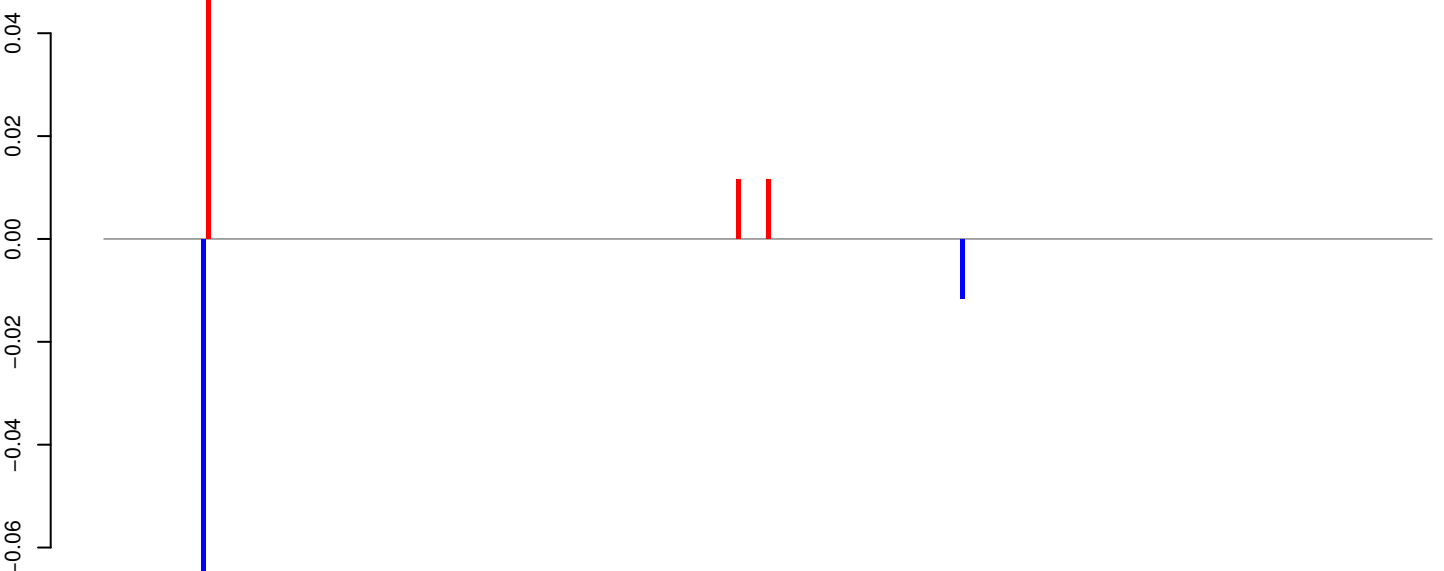
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



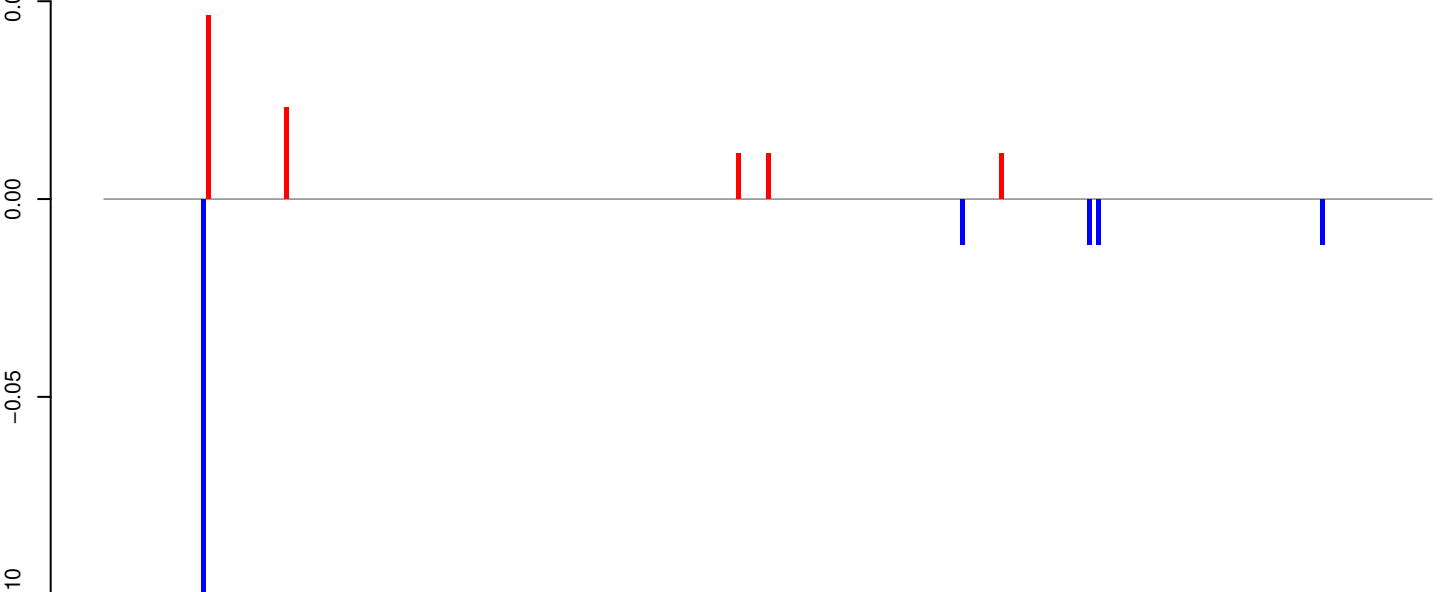
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



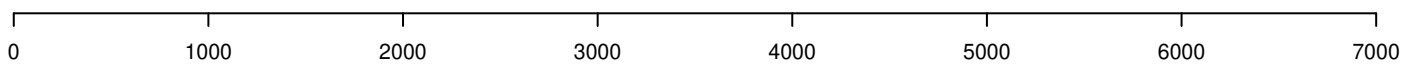
positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.rep



positive=0, negative=0, total=0

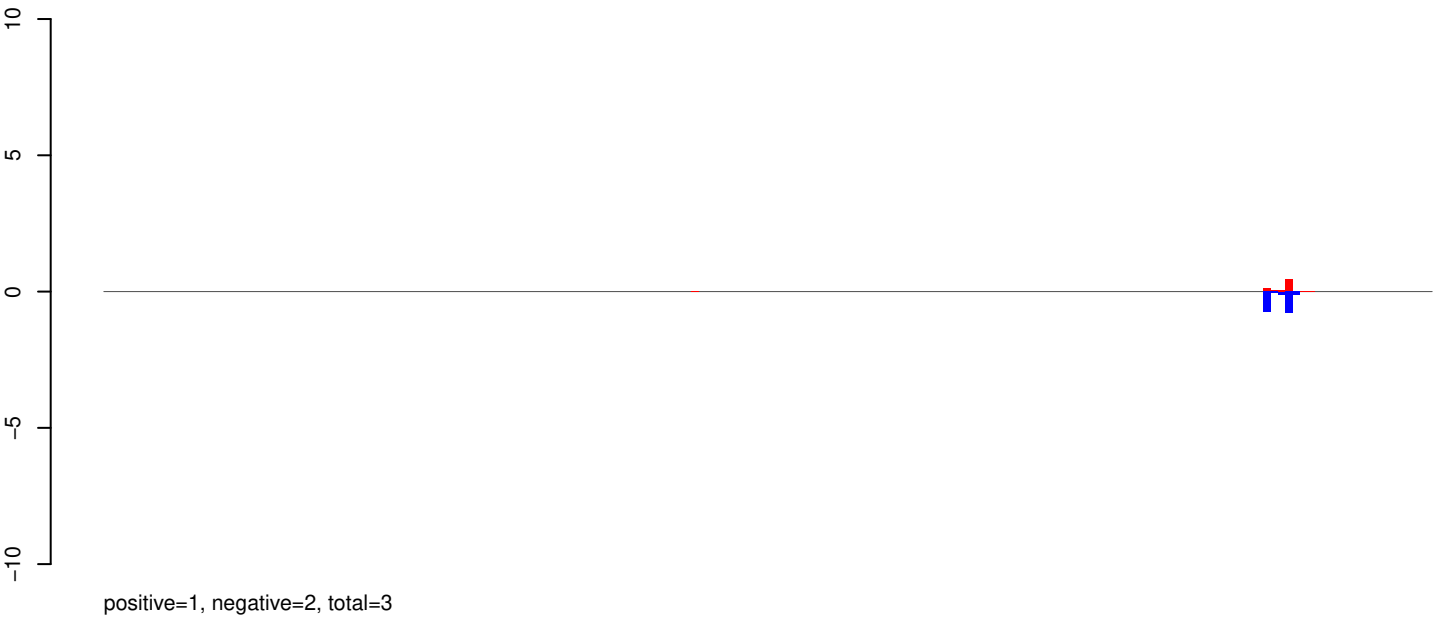
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



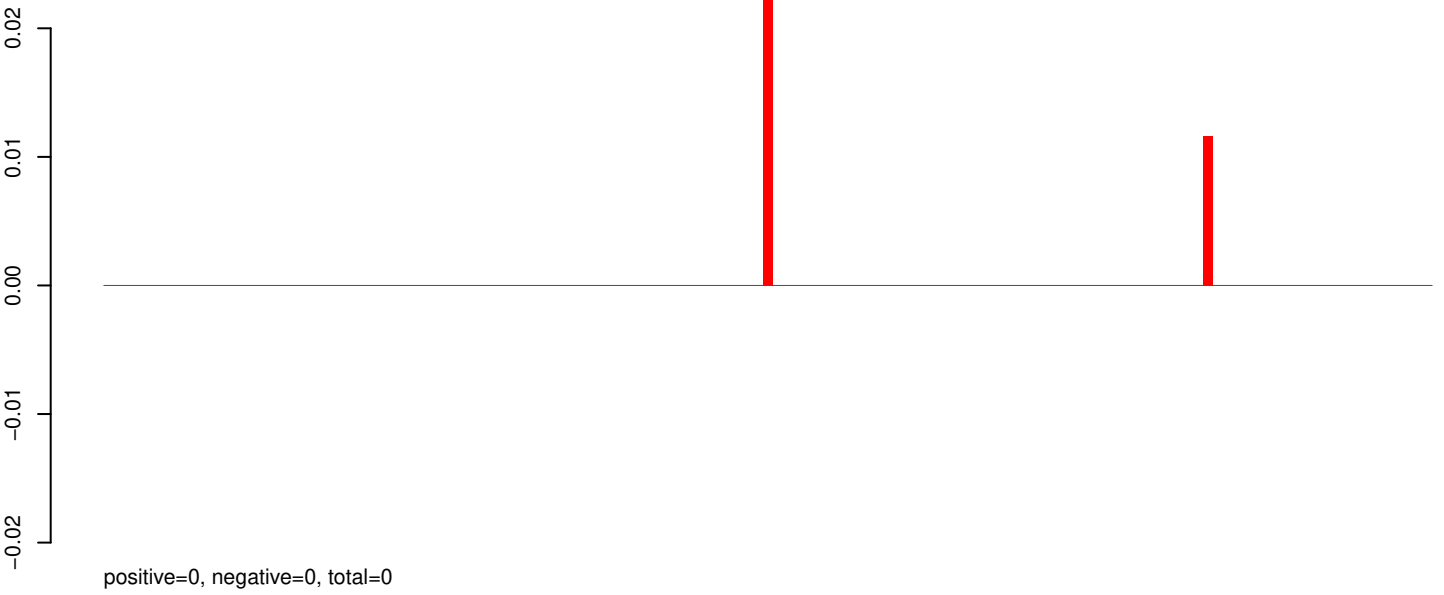
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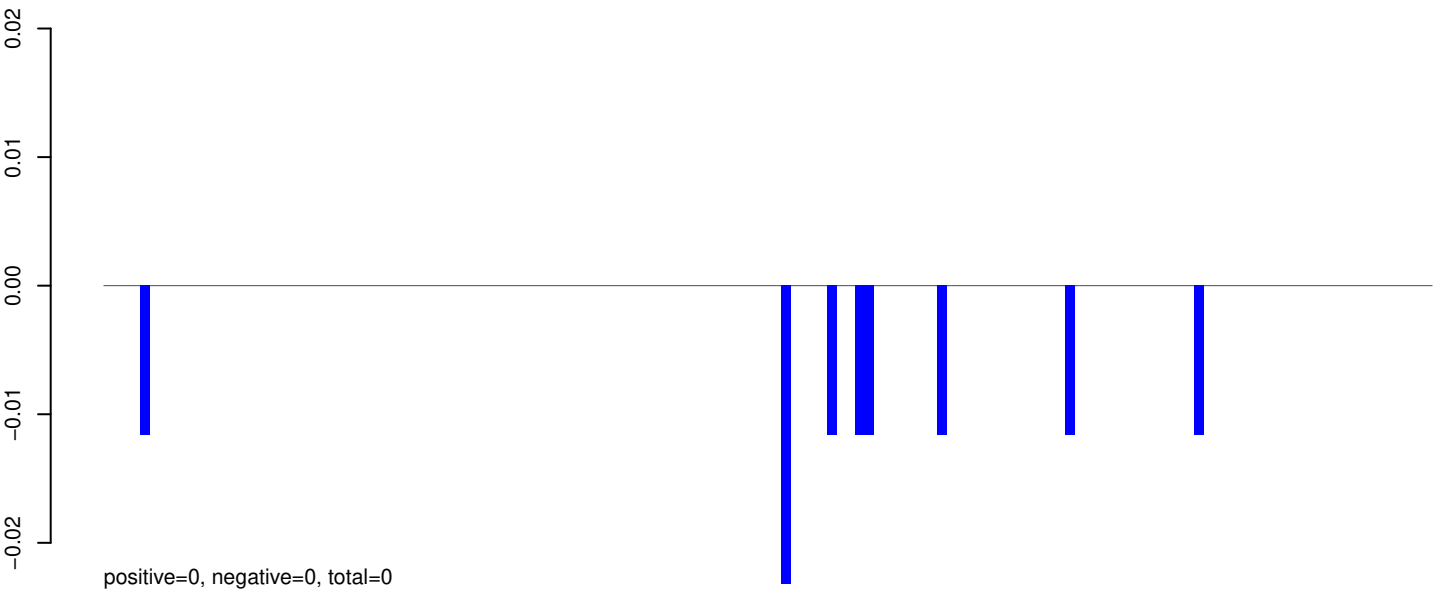
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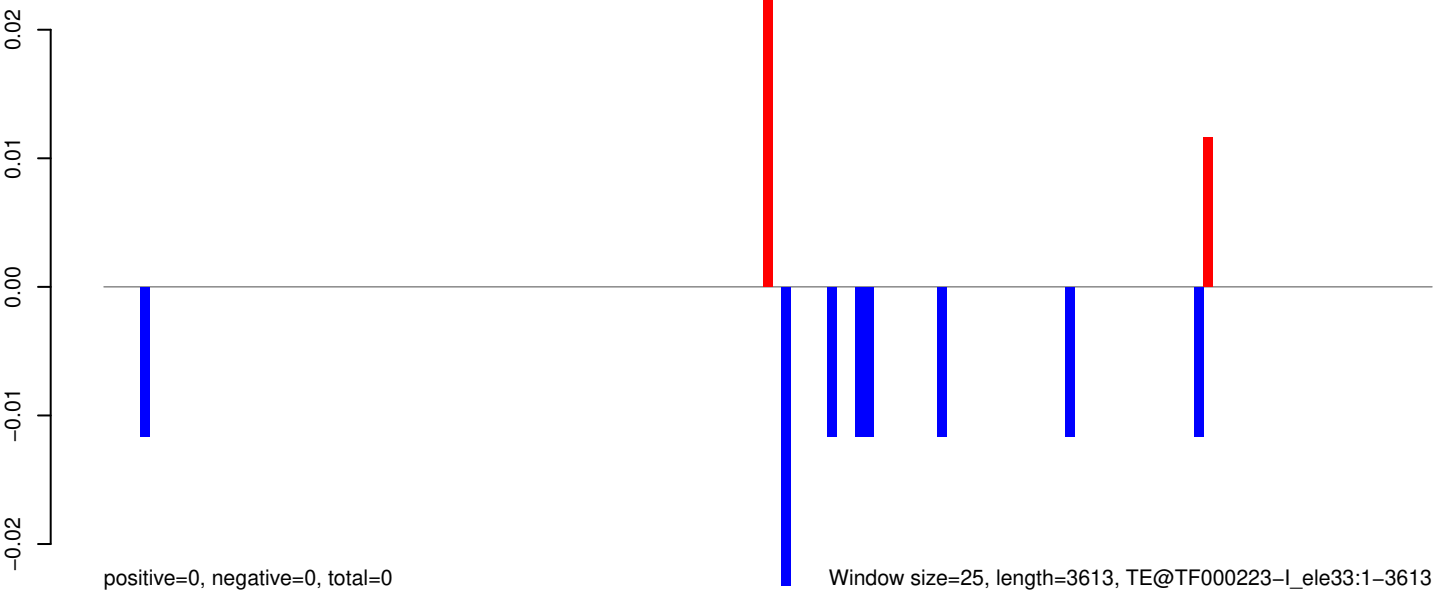
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

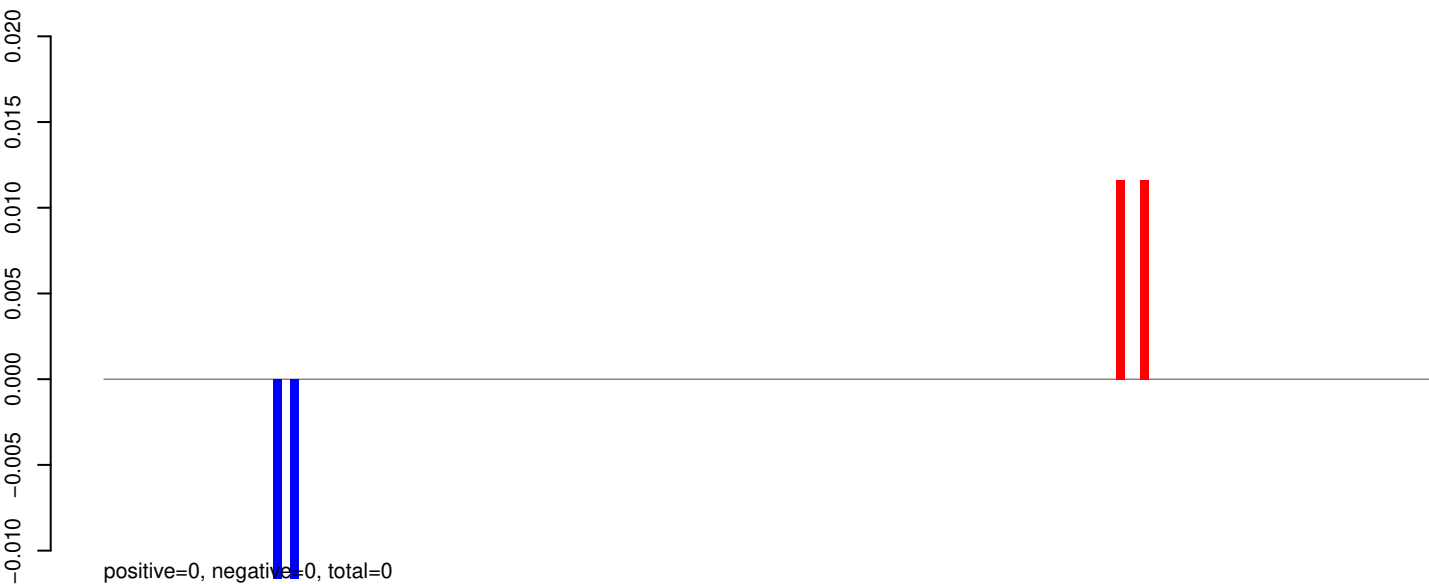


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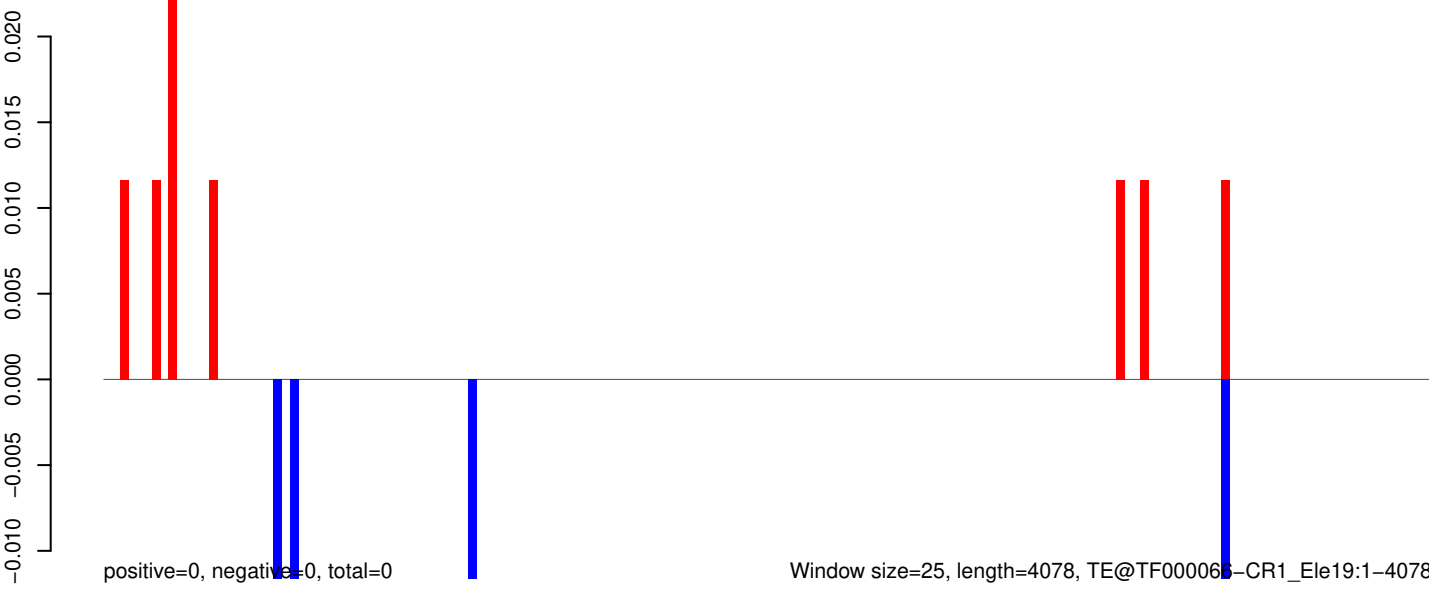
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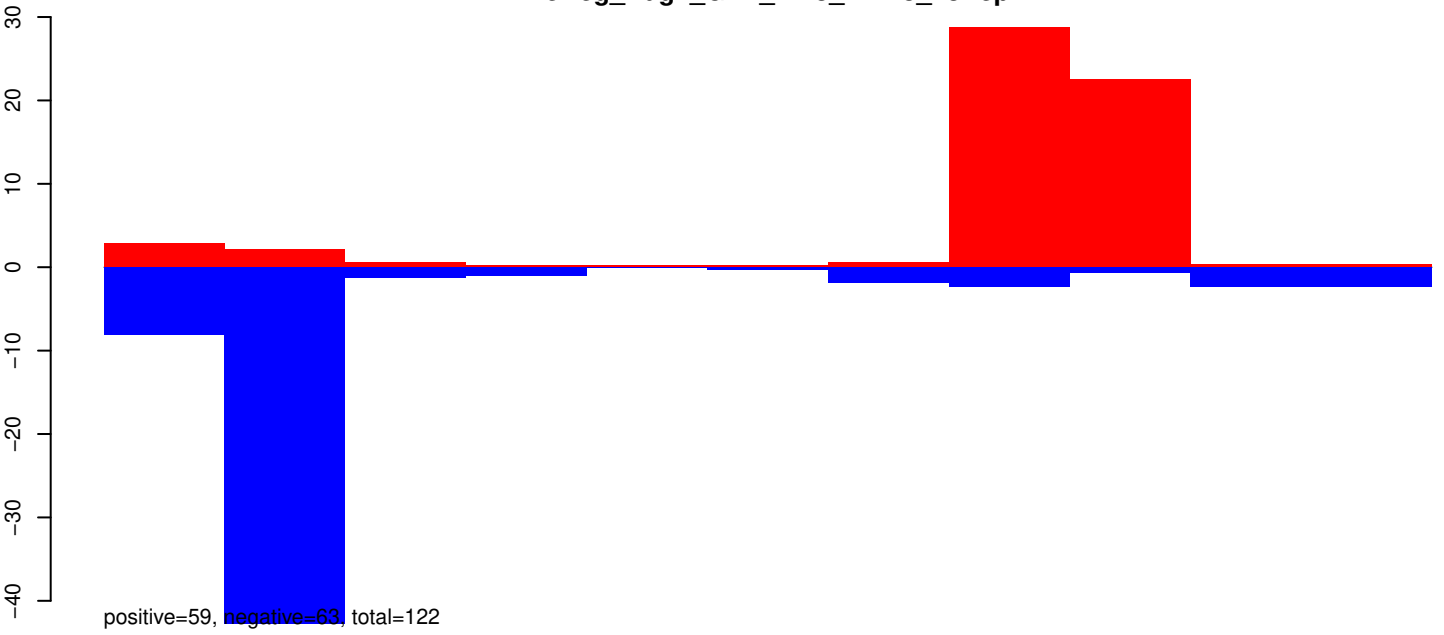
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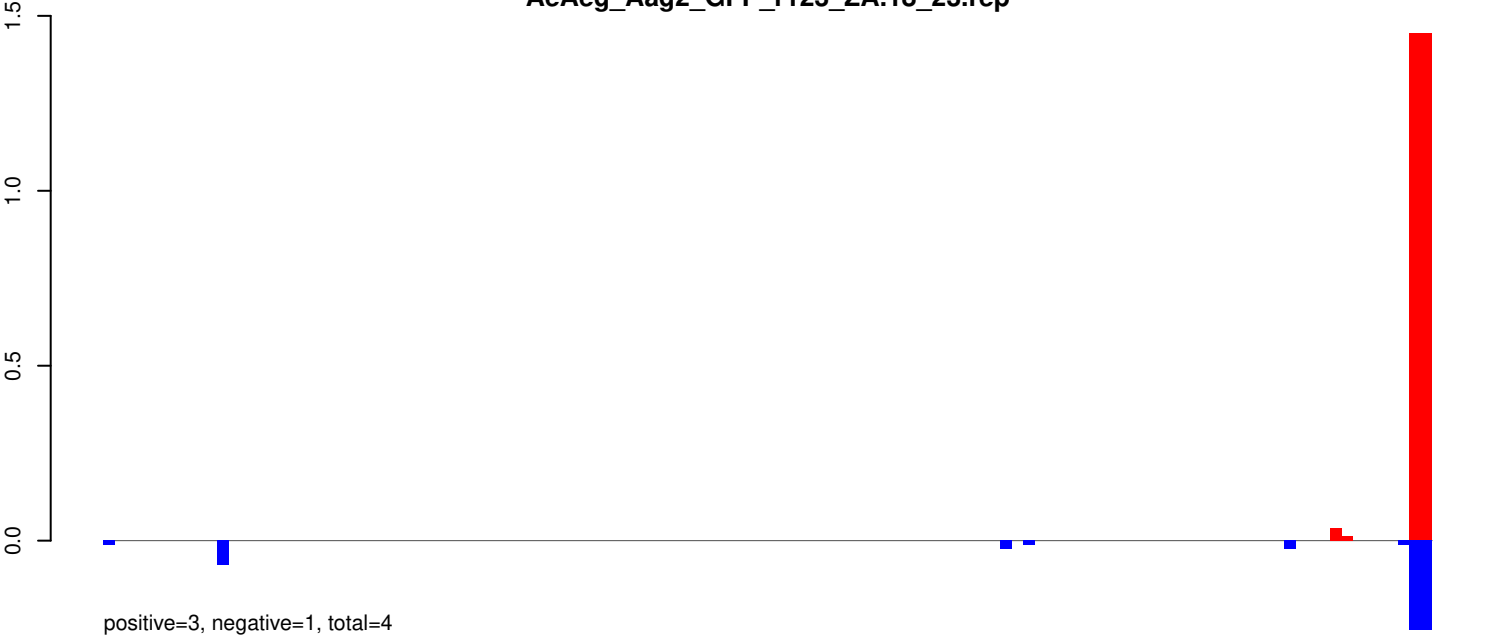
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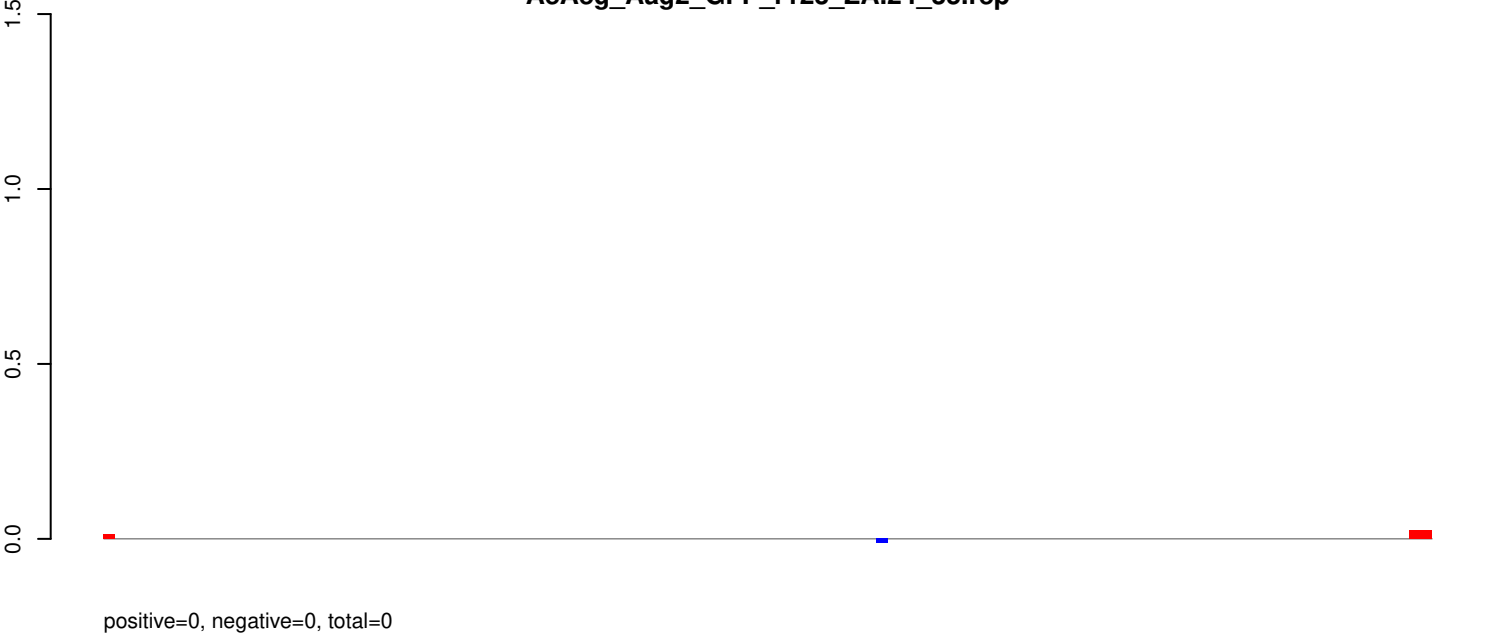
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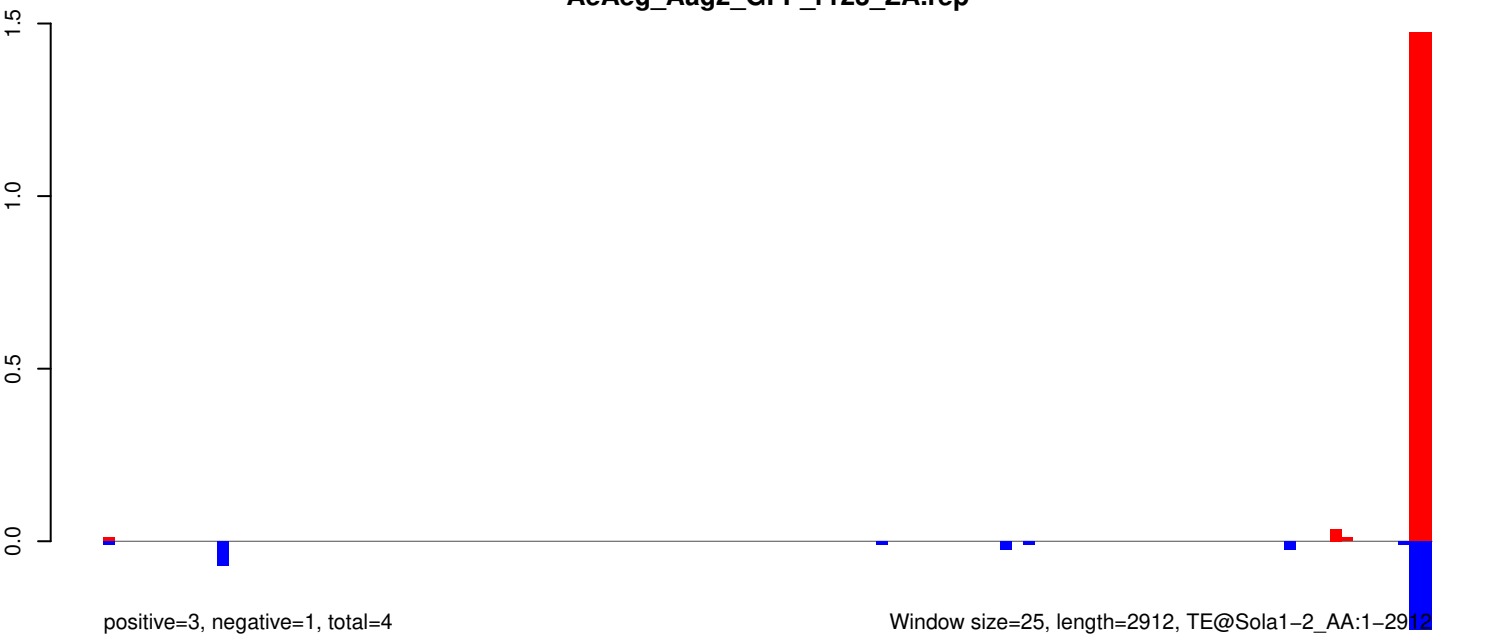
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

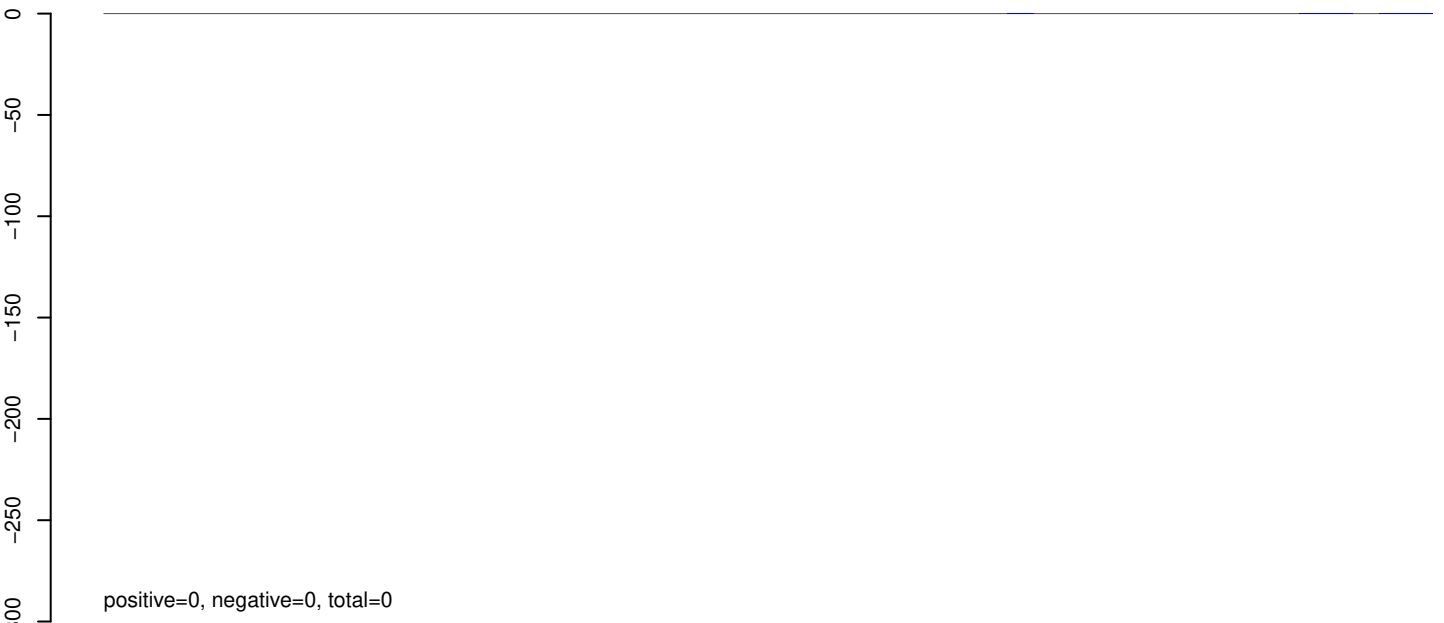


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



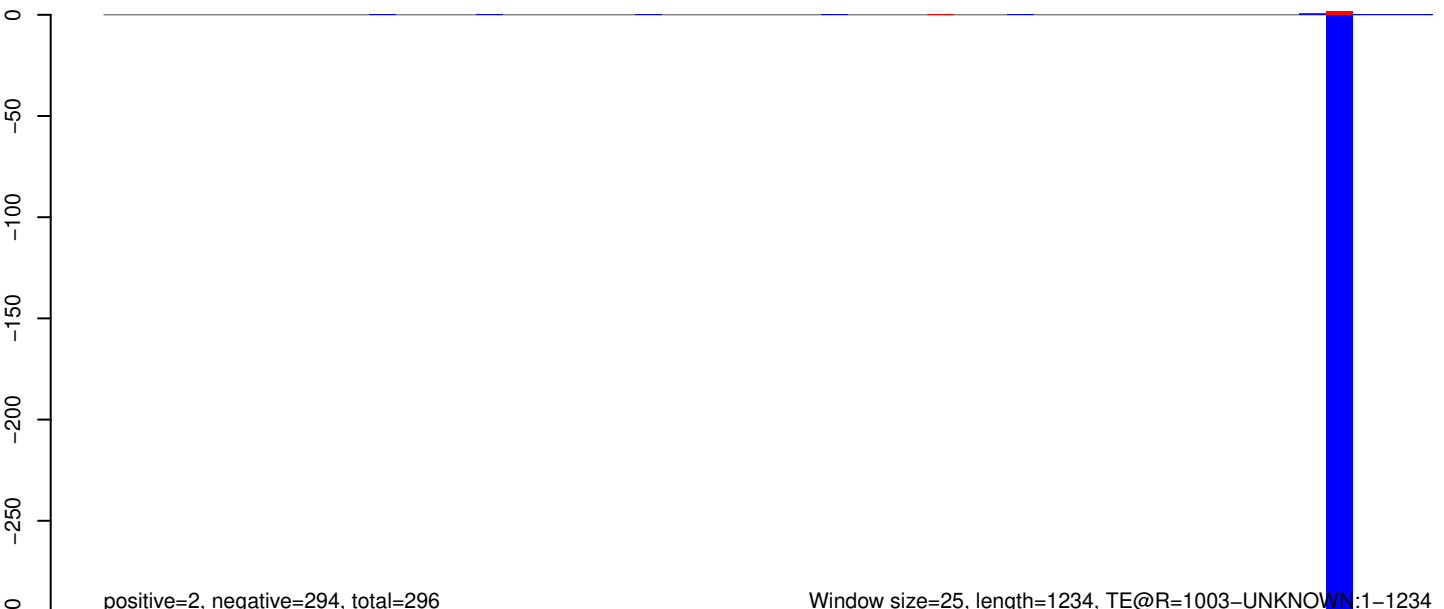
positive=2, negative=293, total=296

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.rep

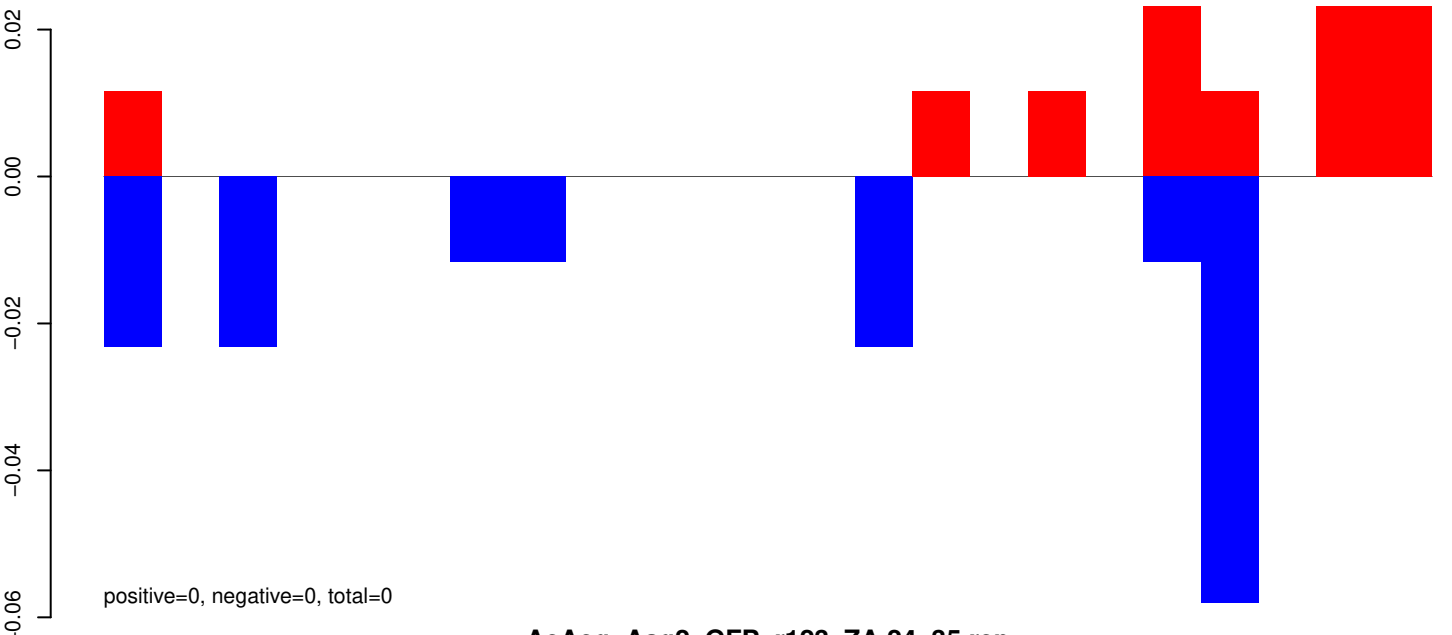


positive=2, negative=294, total=296

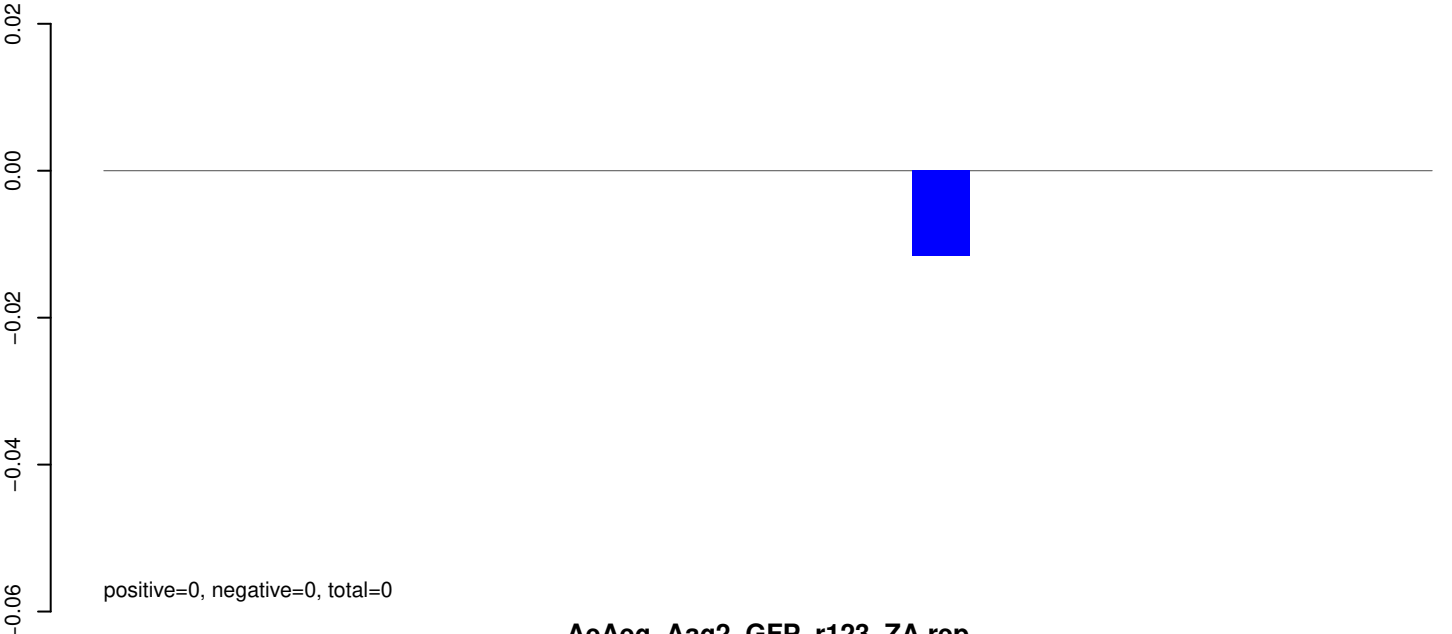
Window size=25, length=1234, TE@R=1003-UNKNOWN:1-1234

0 200 400 600 800 1000 1200

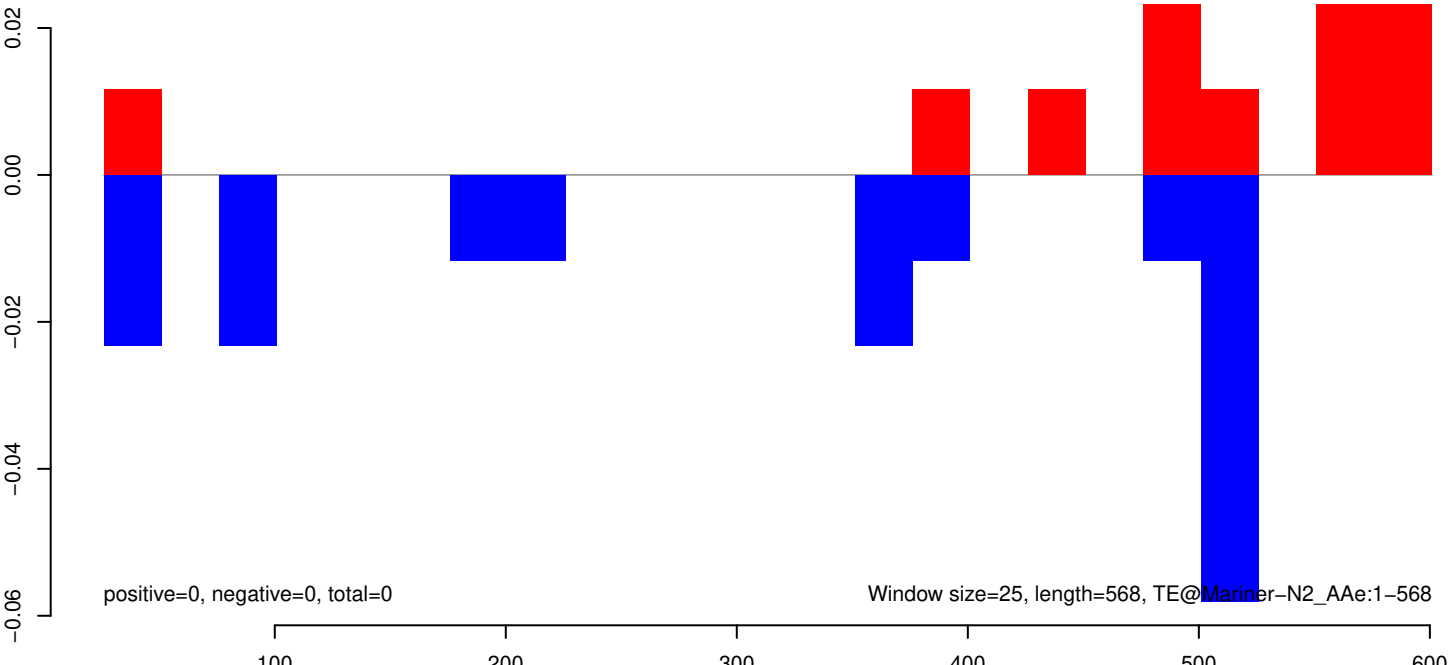
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



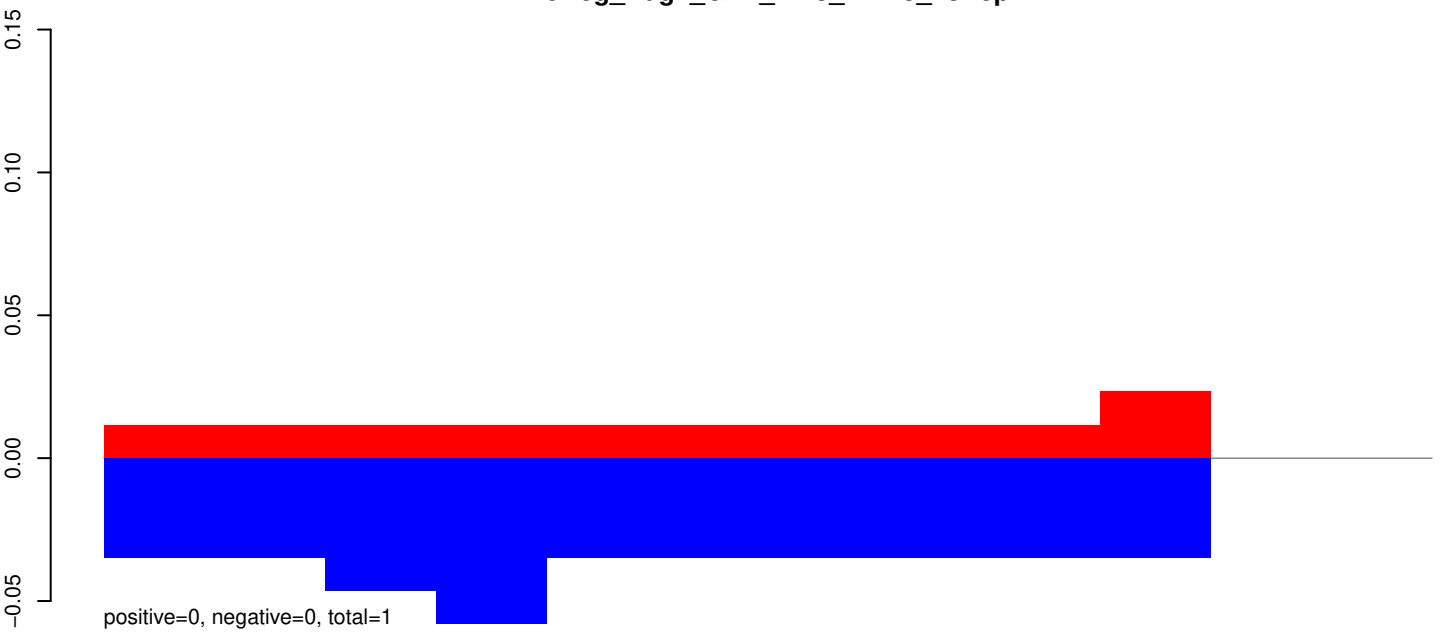
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



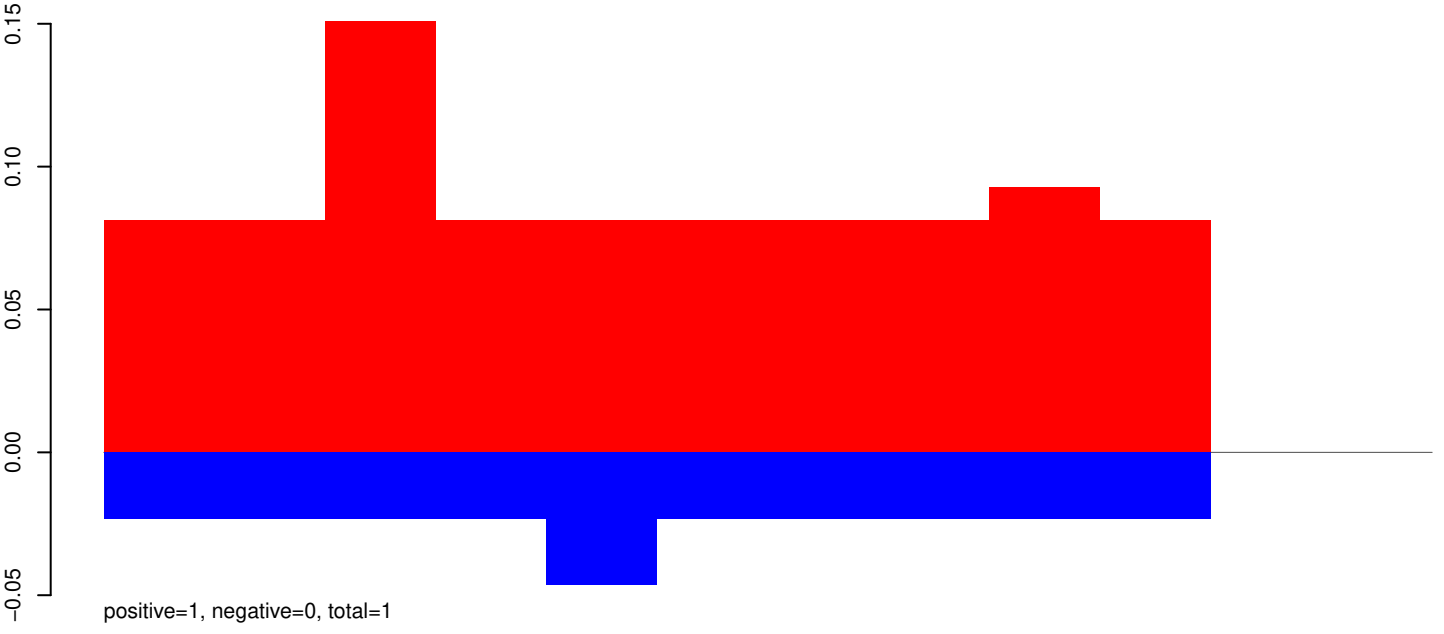
AeAeg_Aag2_GFP_r123_ZA.rep



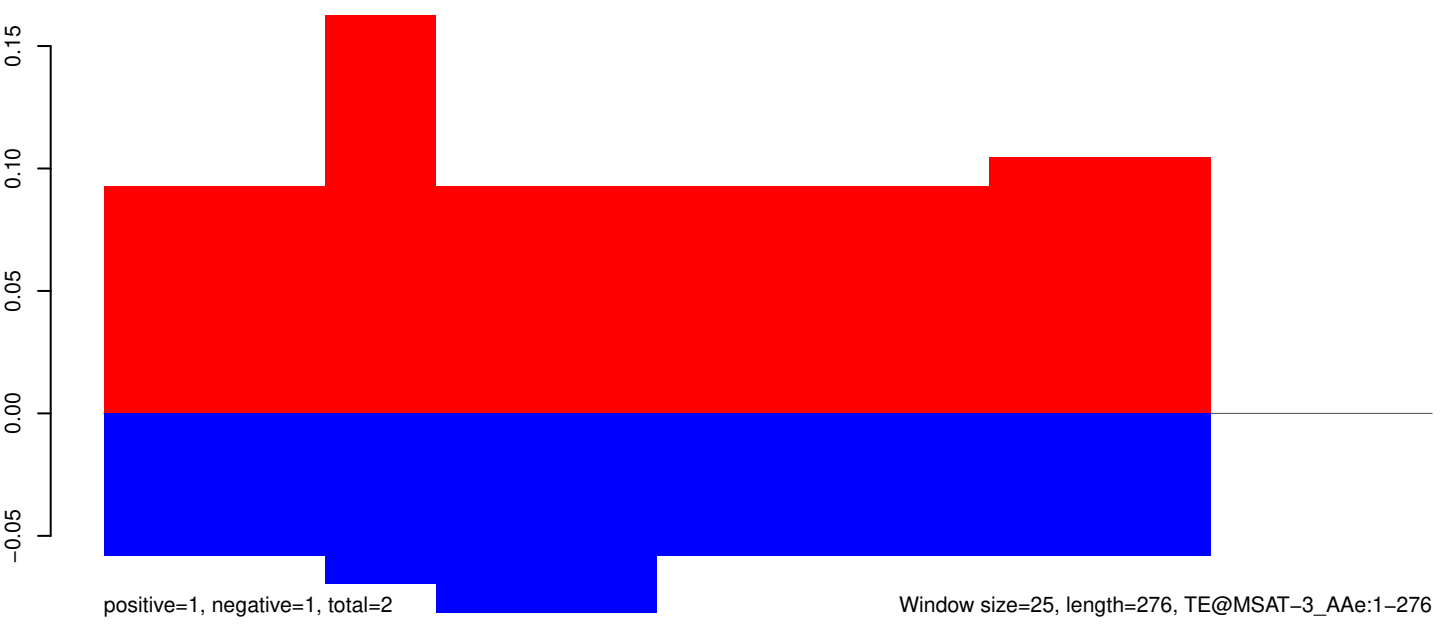
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



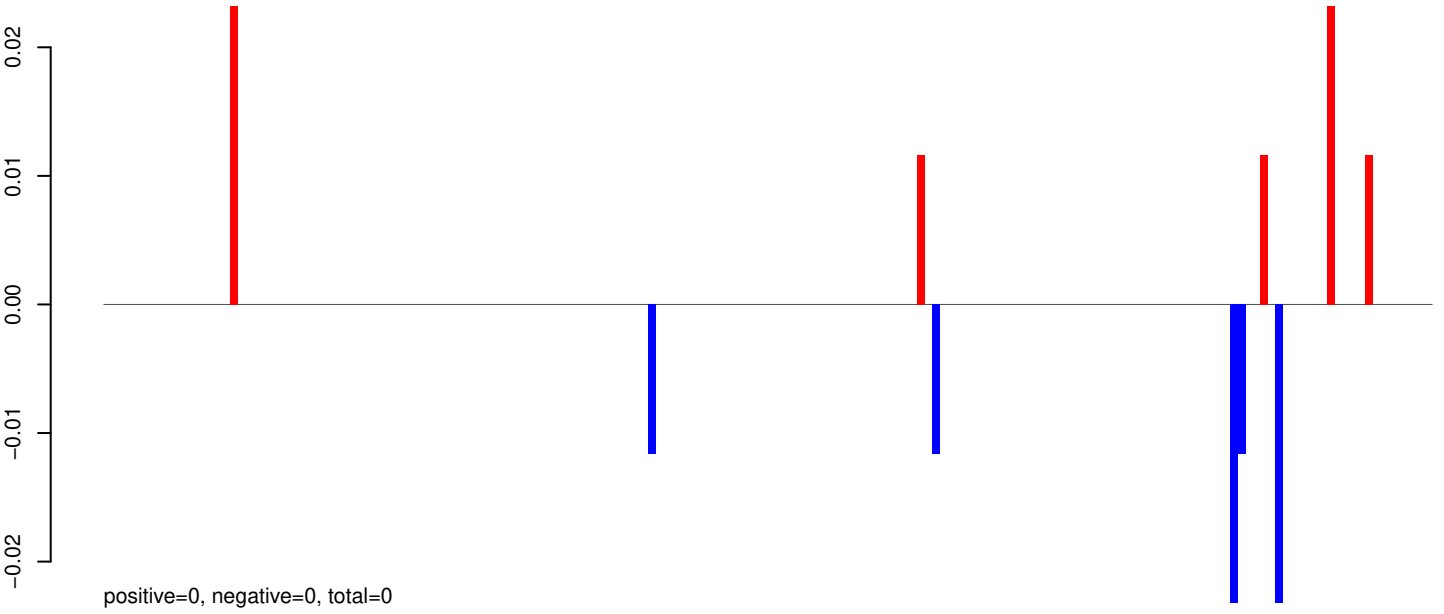
AeAeg_Aag2_GFP_r123_ZA.rep



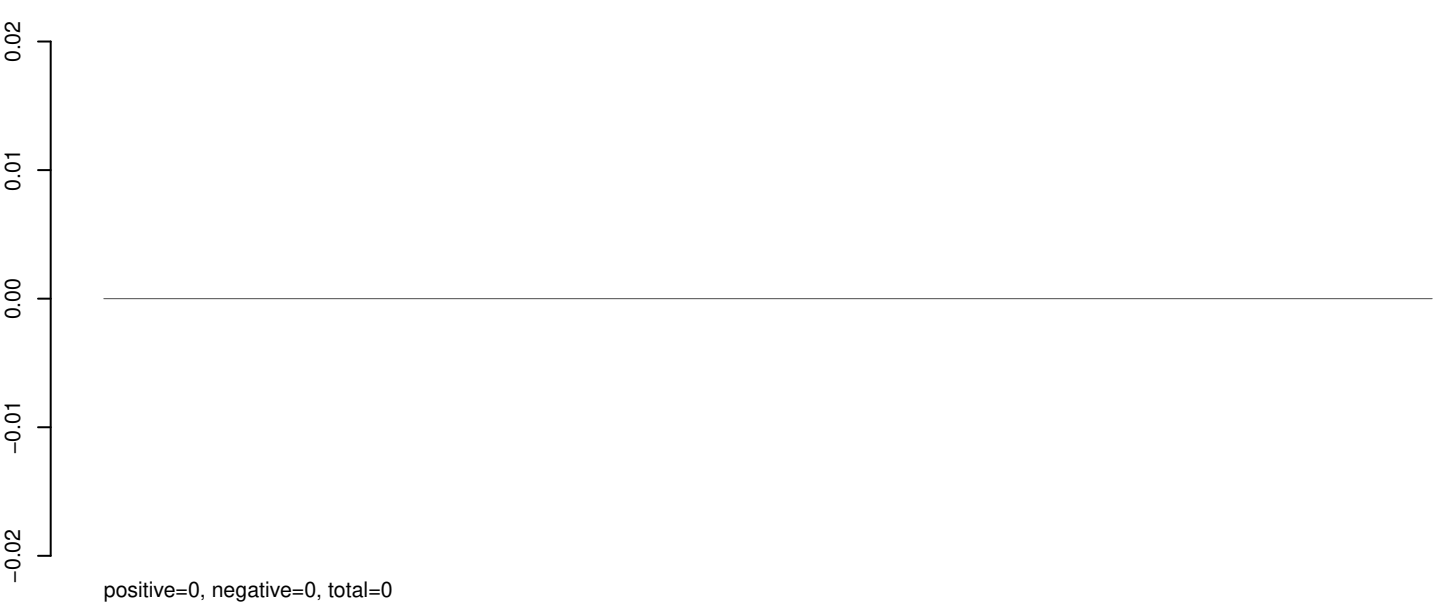
Window size=25, length=276, TE@MSAT-3_AAe:1-276

50 100 150 200 250 300

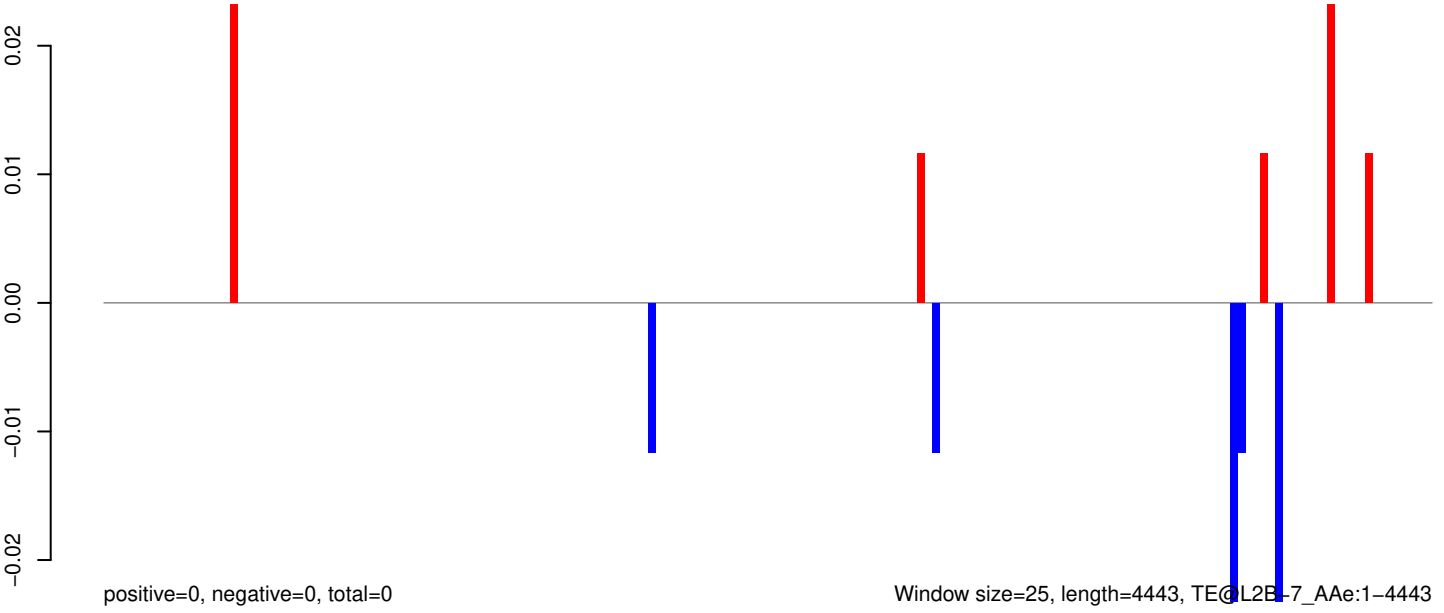
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



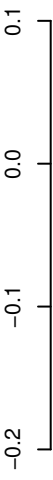
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

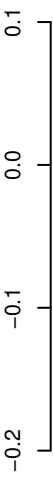


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



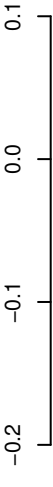
positive=0, negative=0, total=1

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



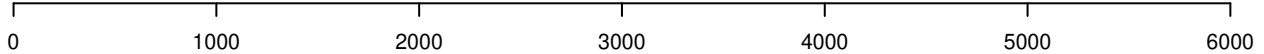
positive=0, negative=0, total=0

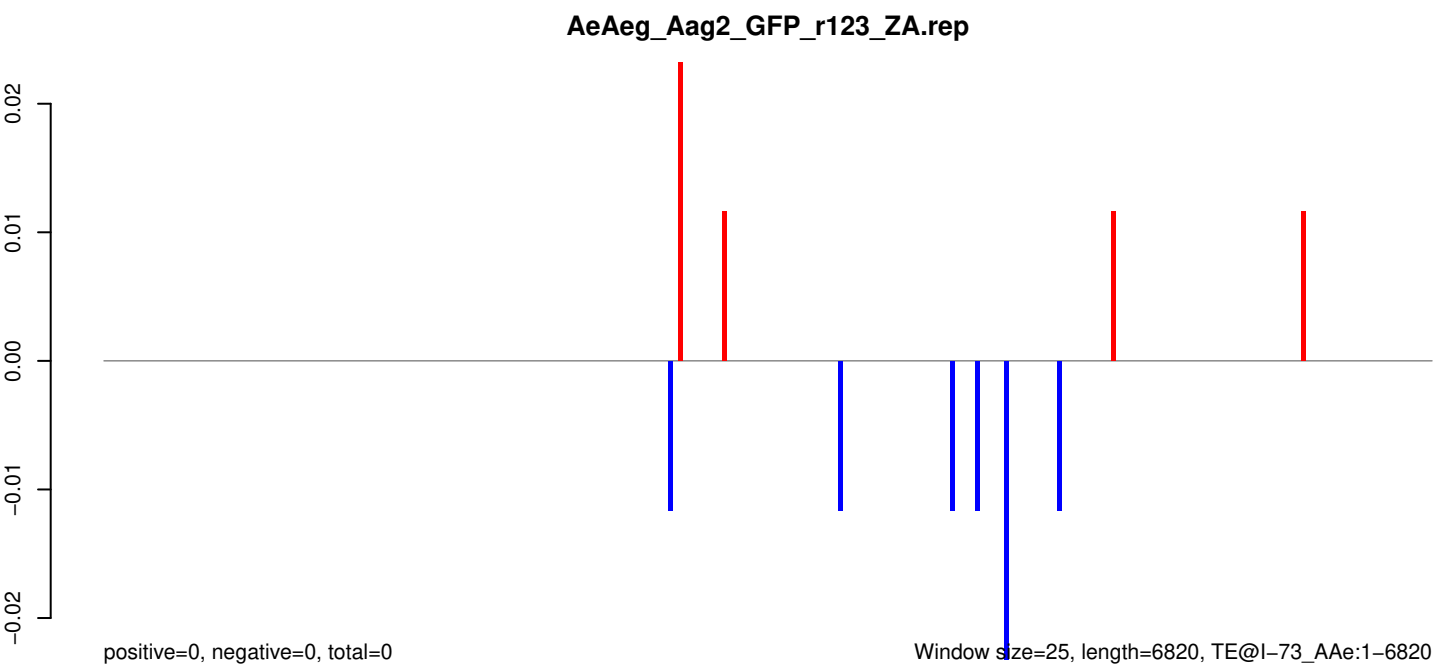
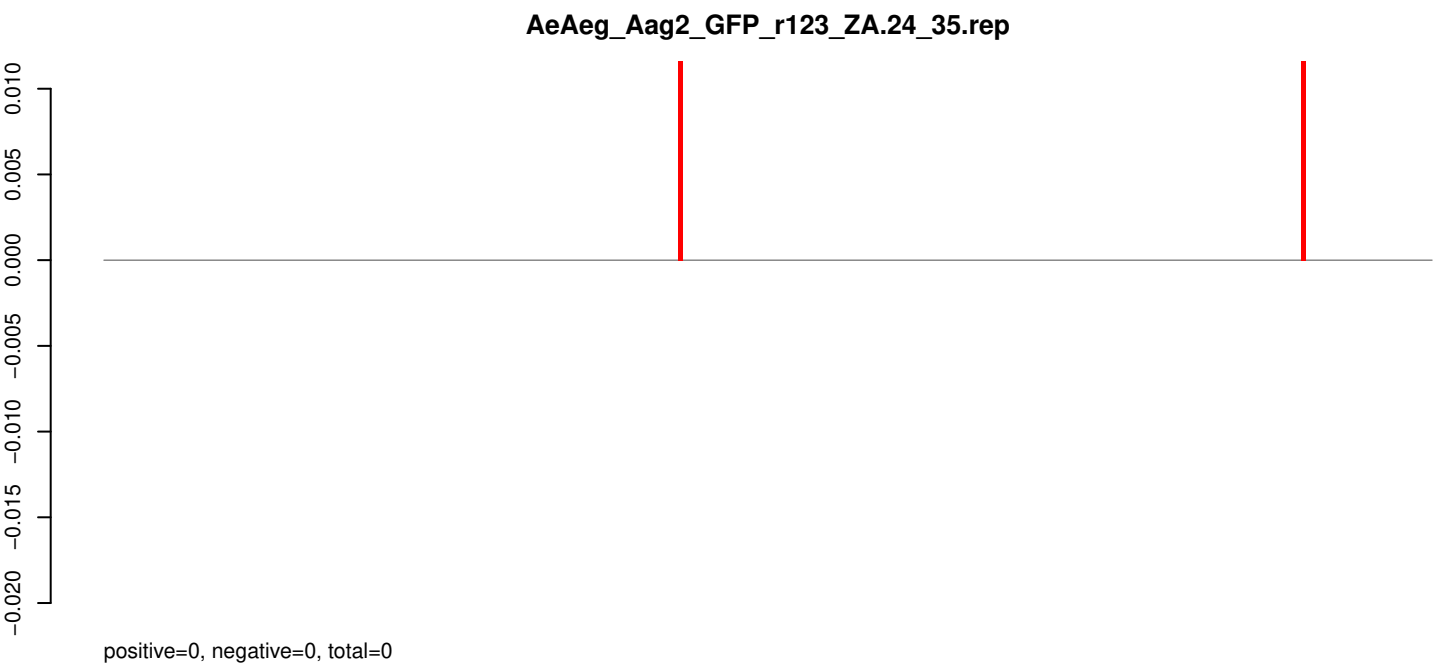
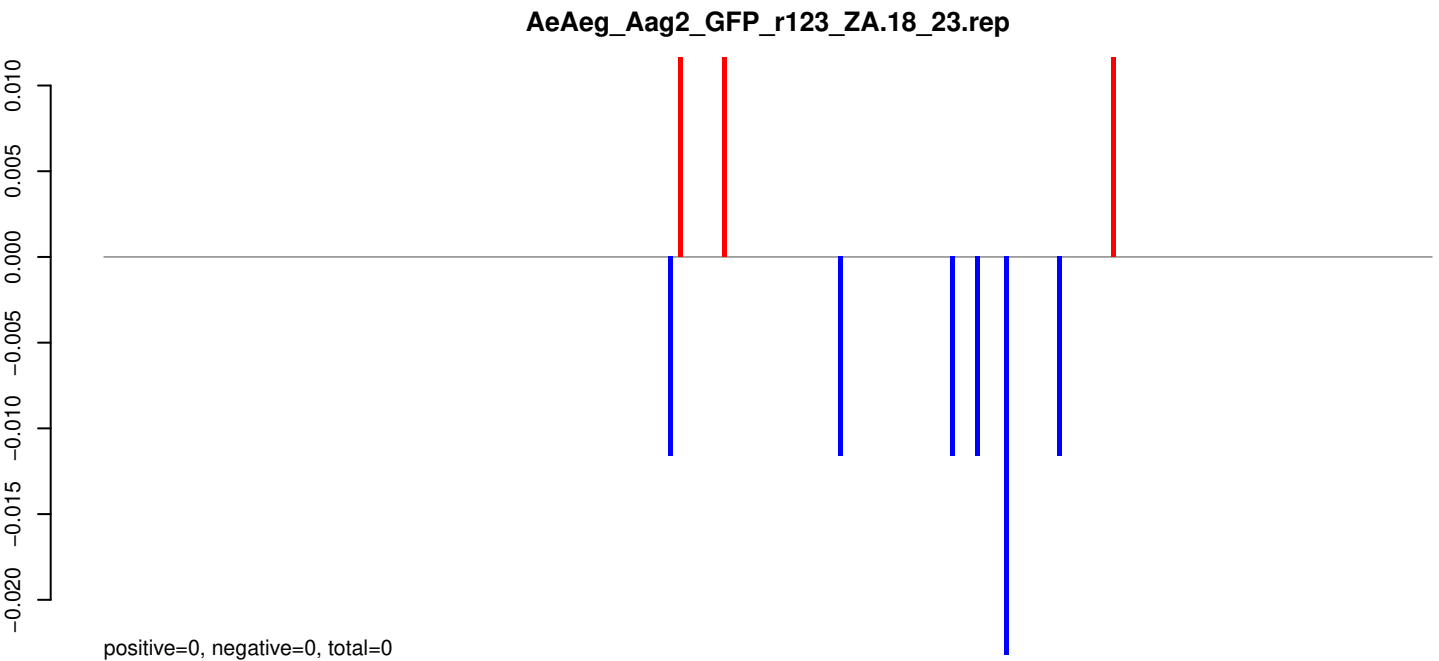
AeAeg_Aag2_GFP_r123_ZA.rep



positive=0, negative=0, total=1

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

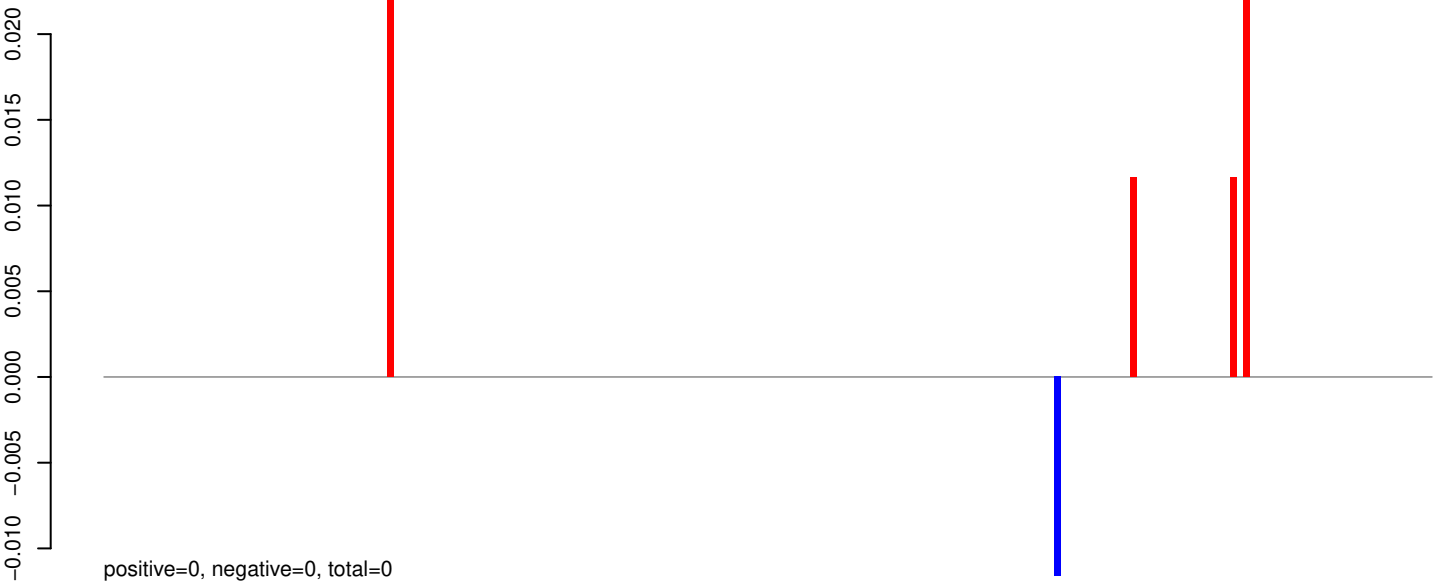




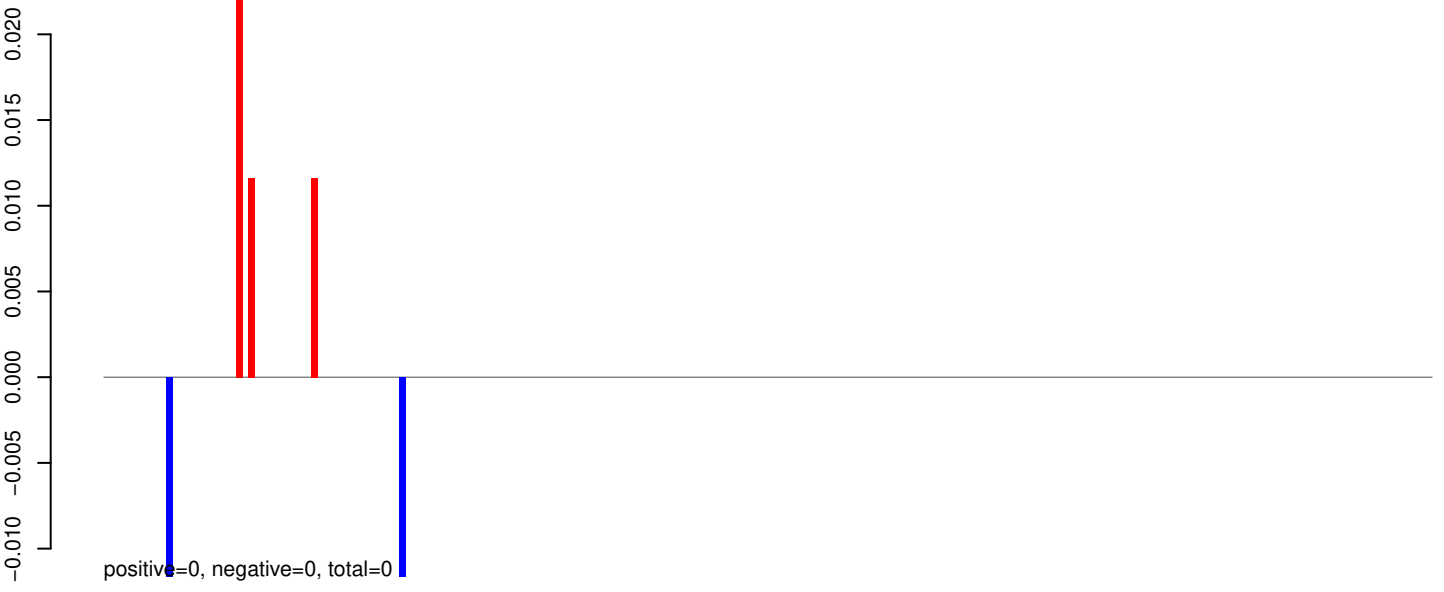
Window size=25, length=6820, TE@I-73_AAe:1-6820

0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



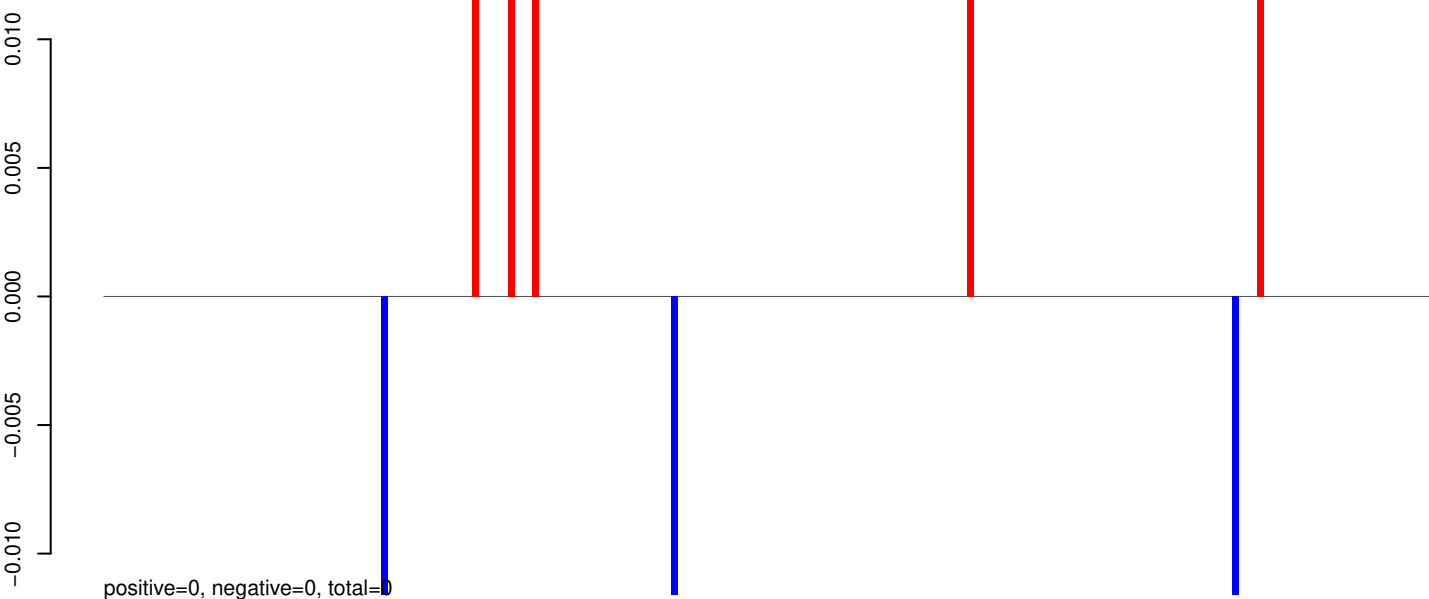
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



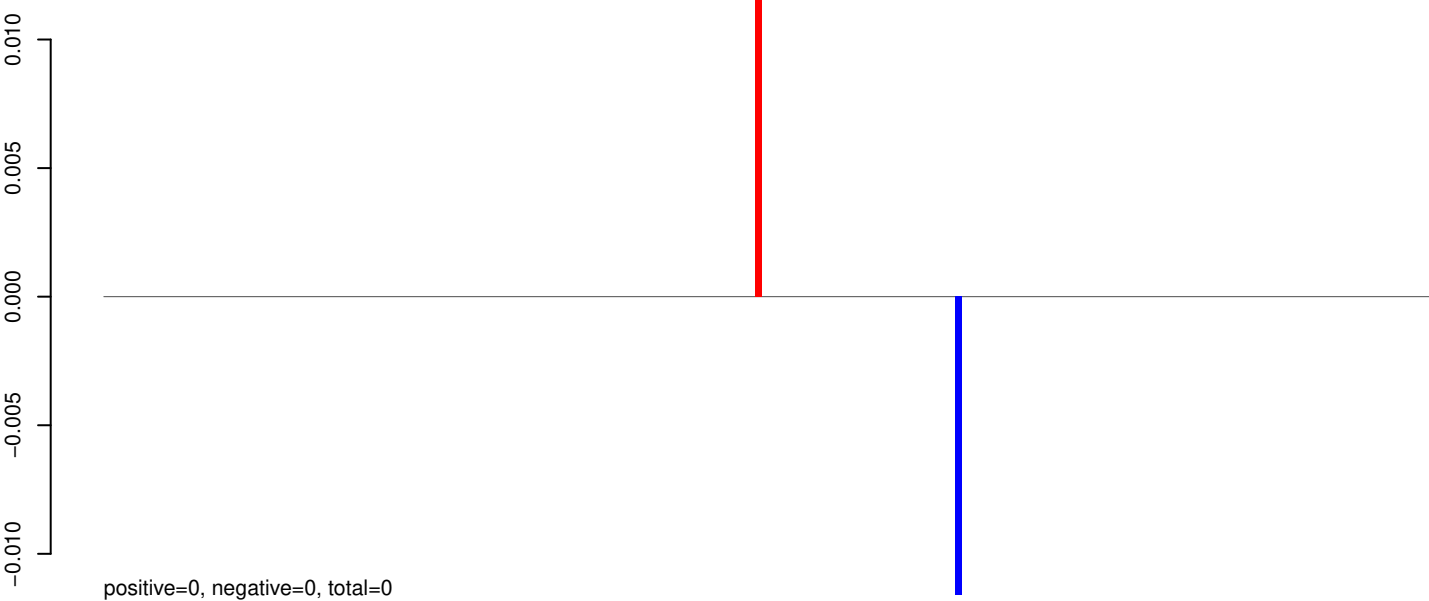
AeAeg_Aag2_GFP_r123_ZA.rep



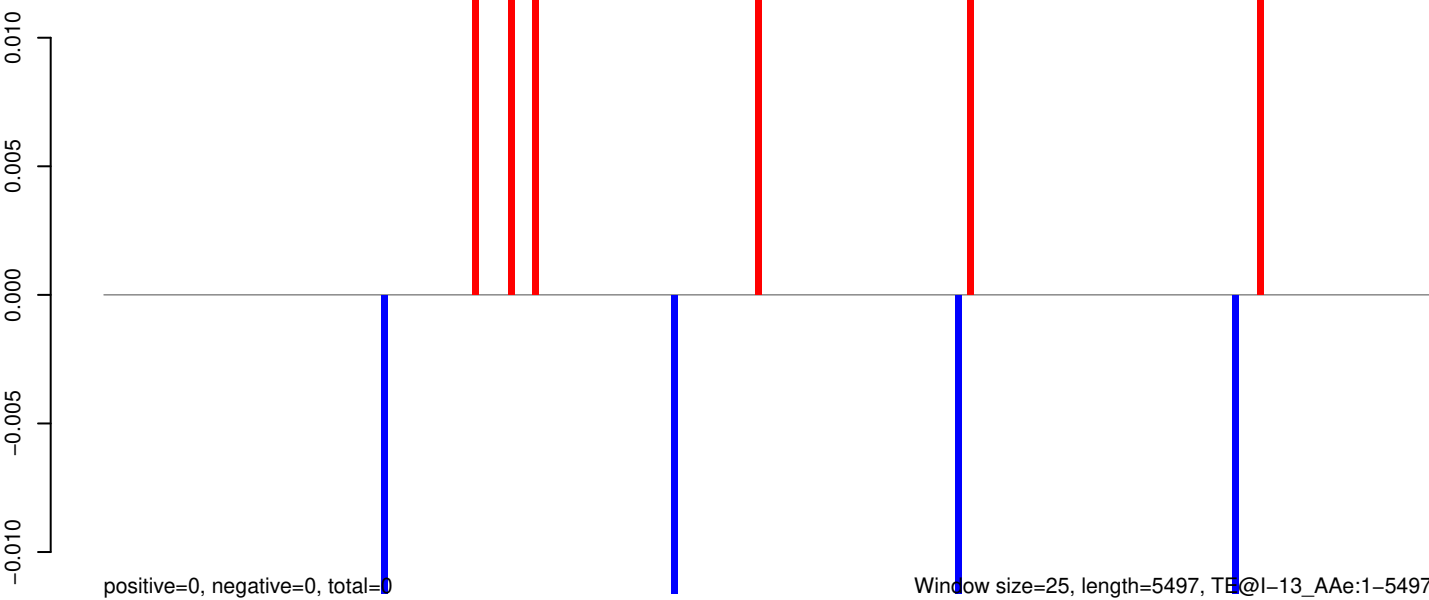
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



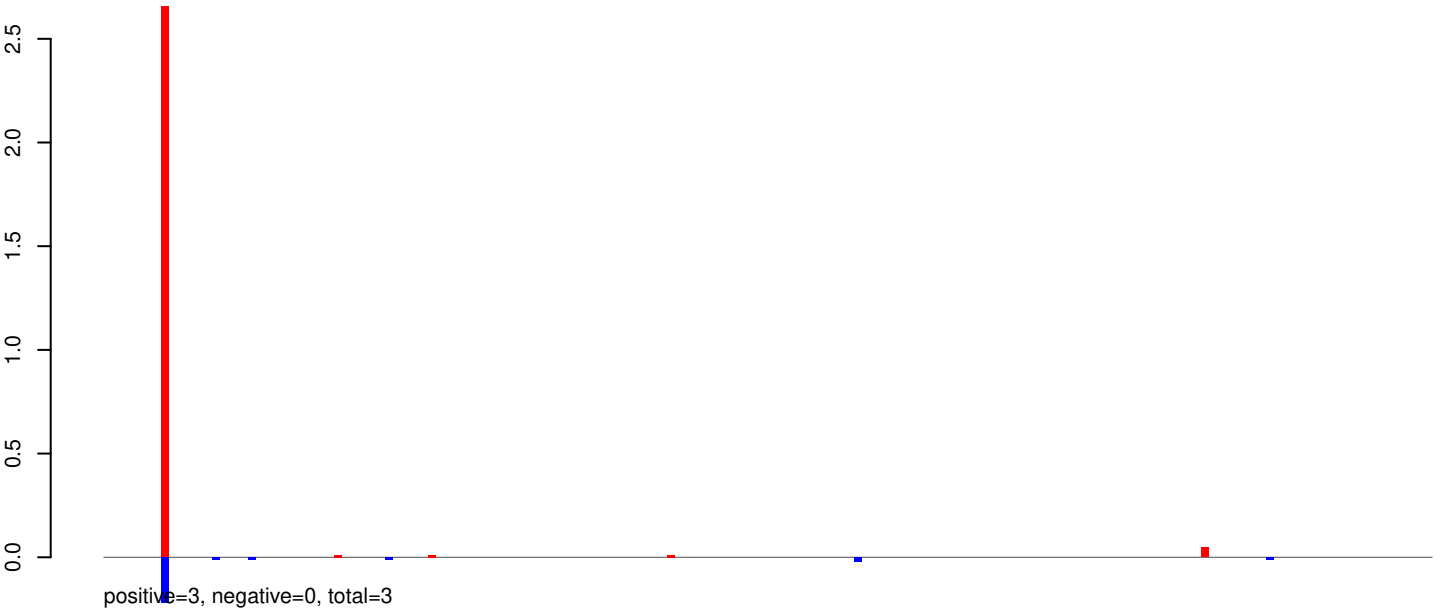
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



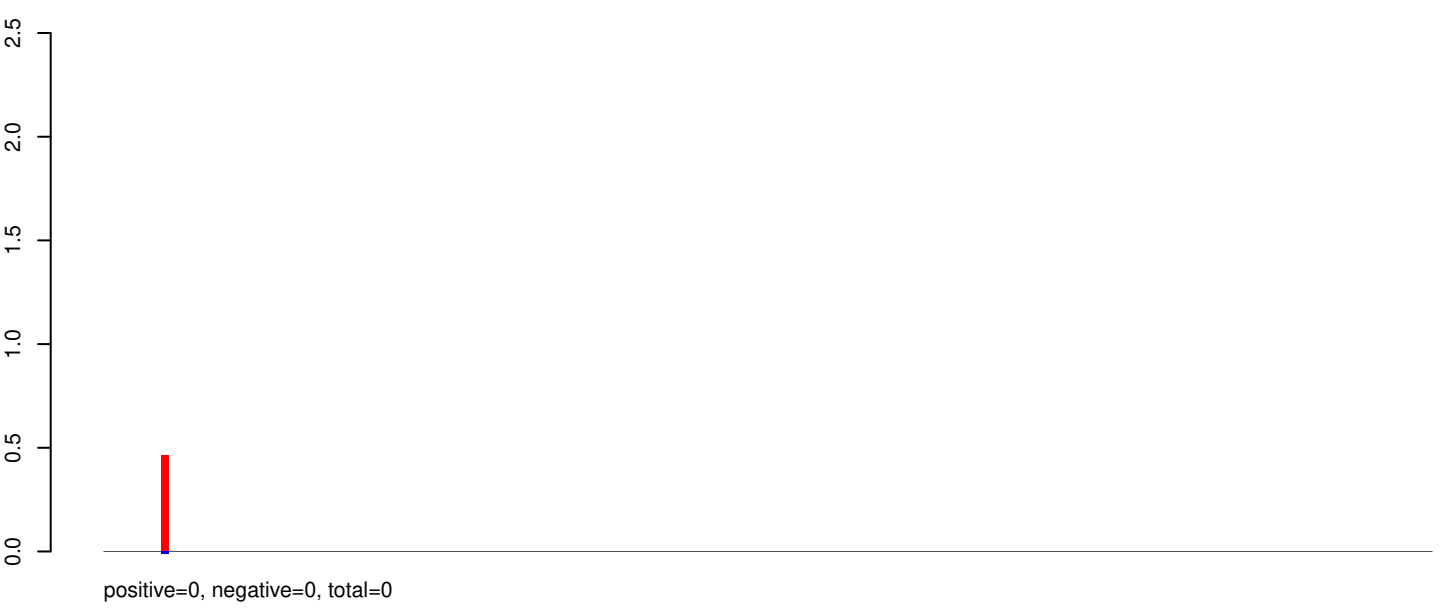
AeAeg_Aag2_GFP_r123_ZA.rep



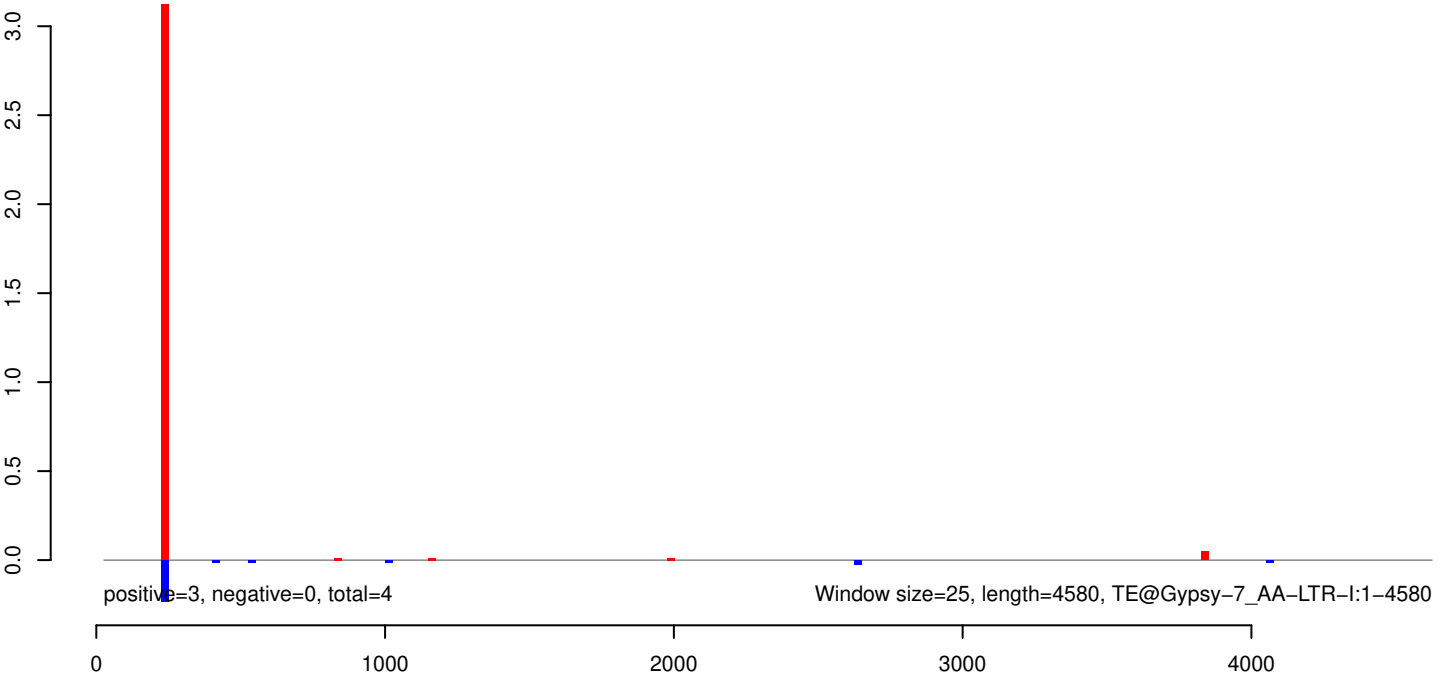
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



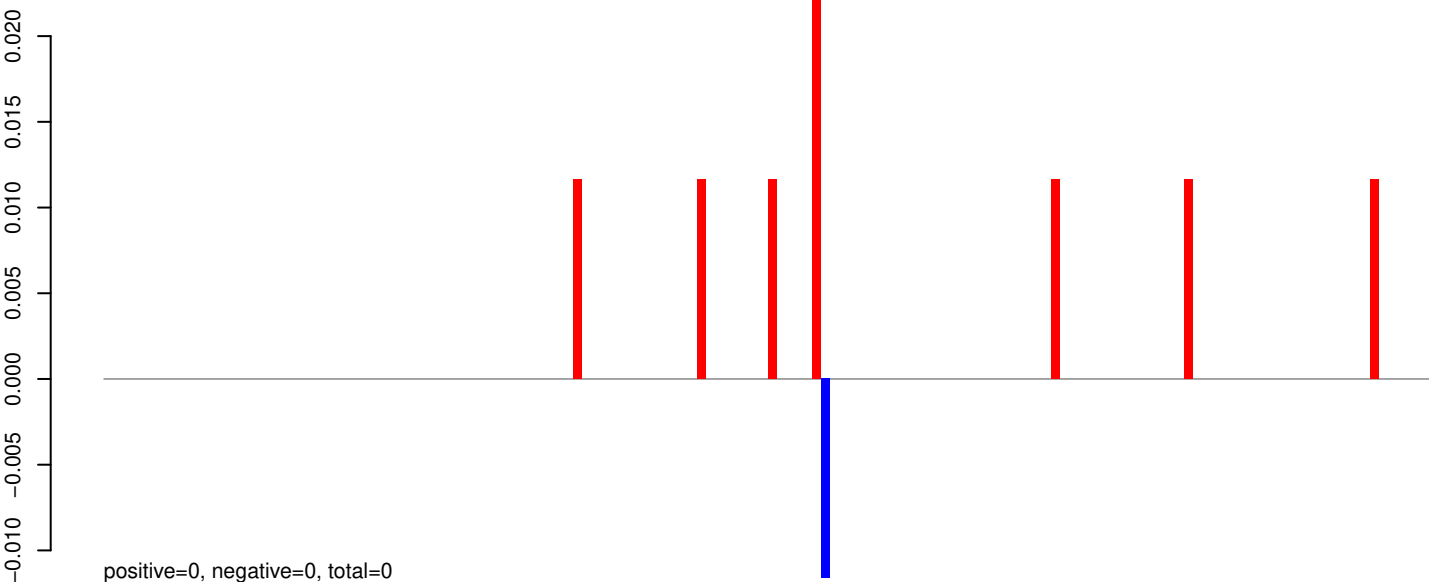
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



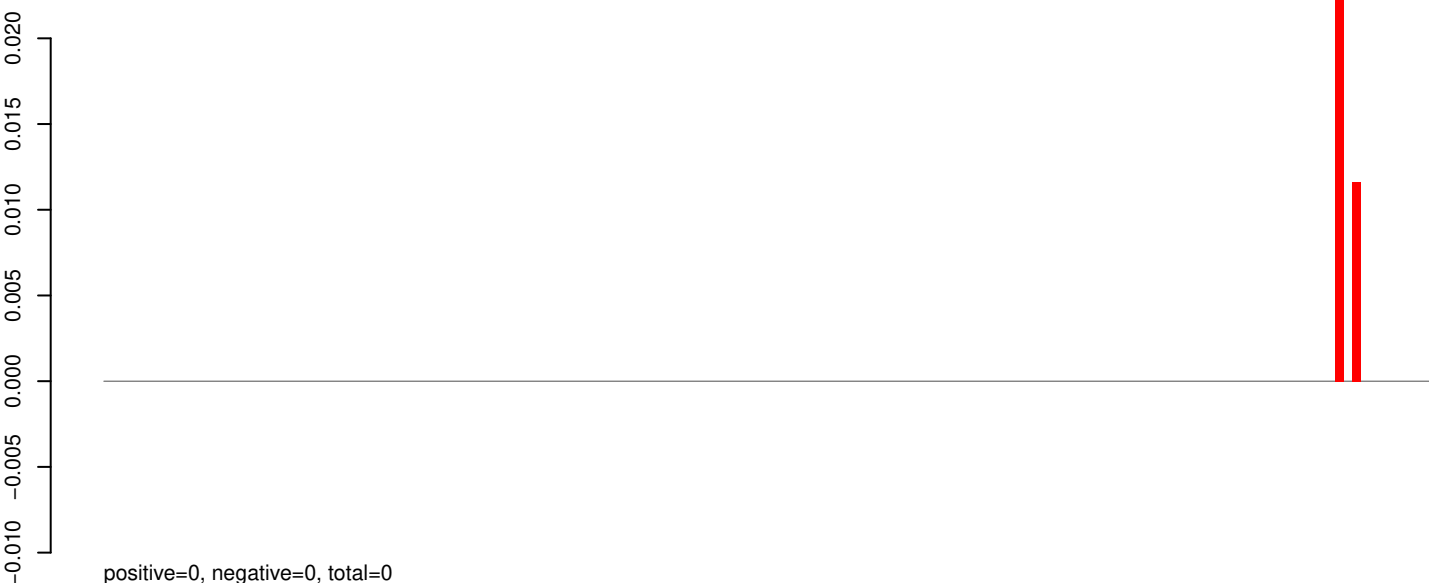
AeAeg_Aag2_GFP_r123_ZA.rep



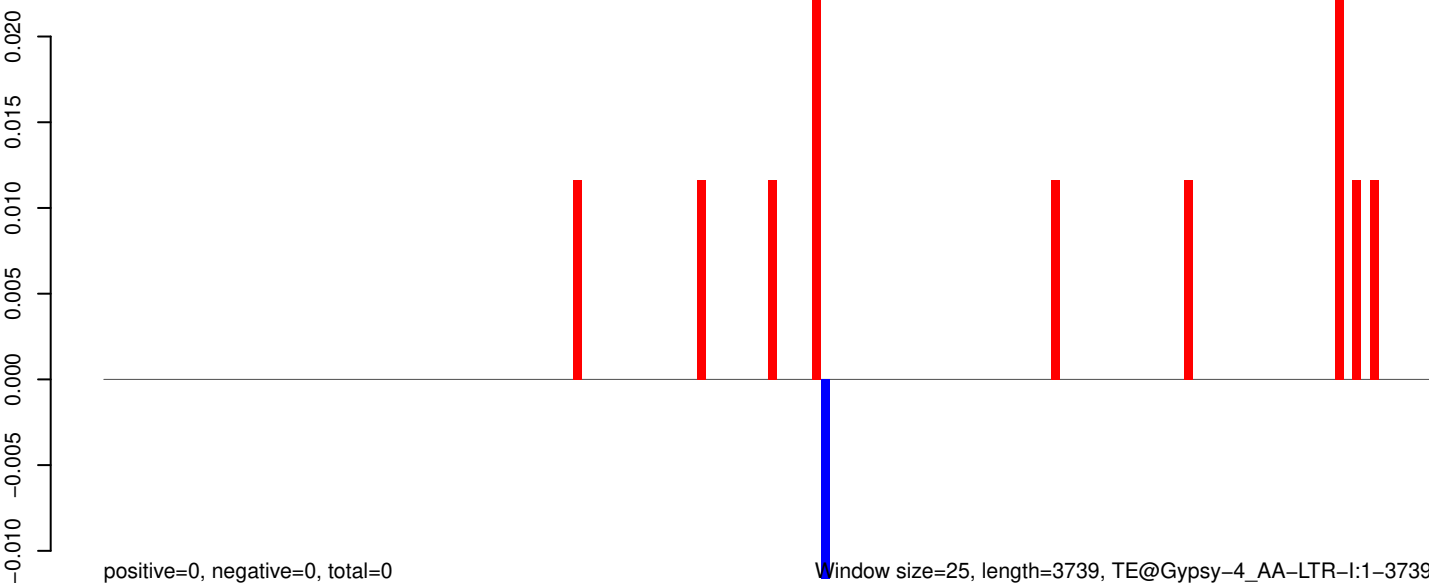
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



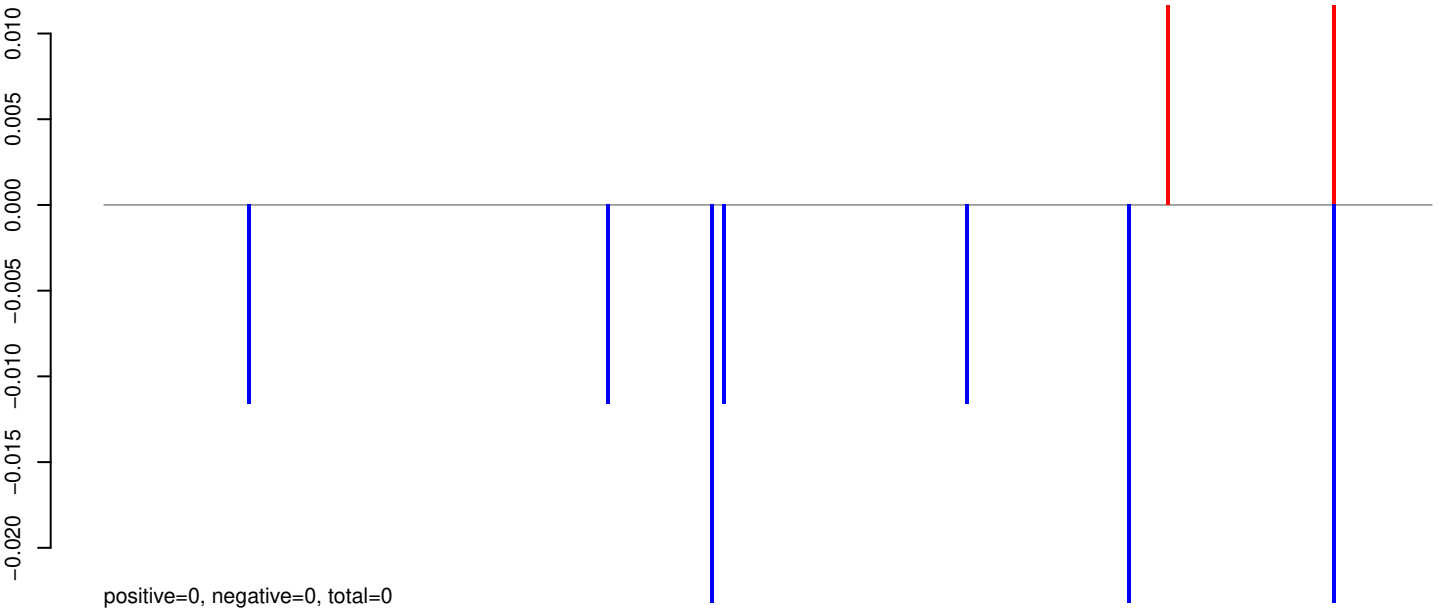
AeAeg_Aag2_GFP_r123_ZA.rep



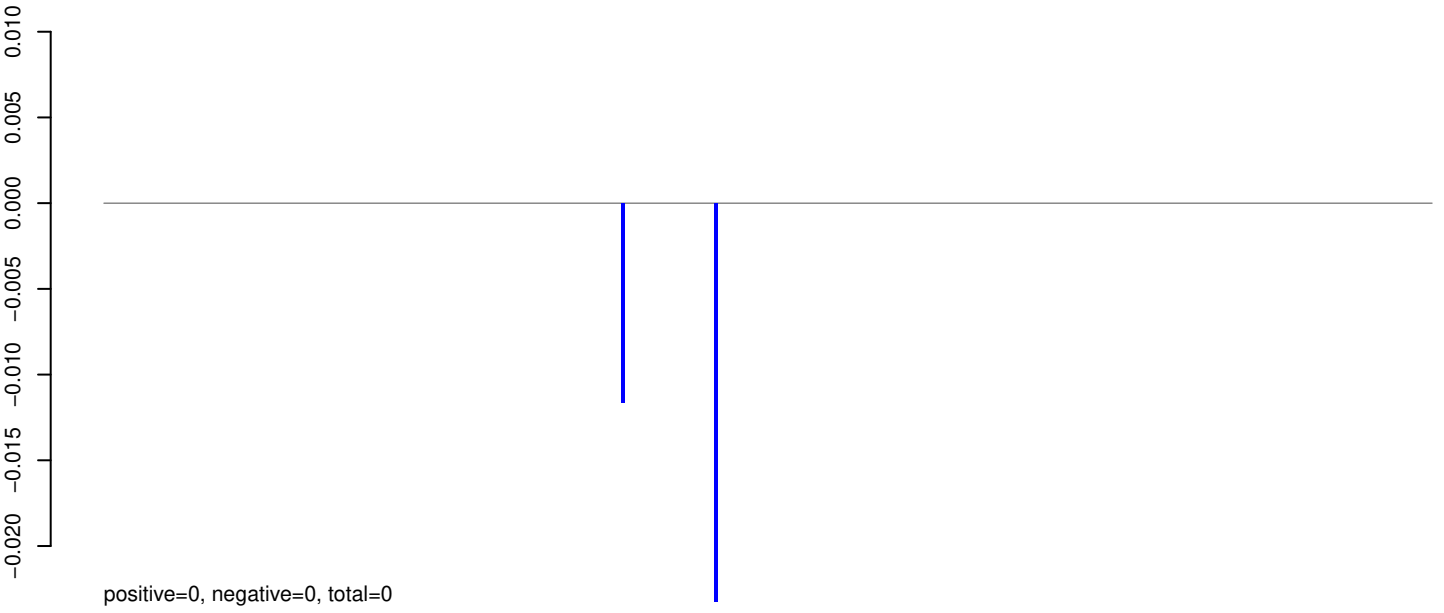
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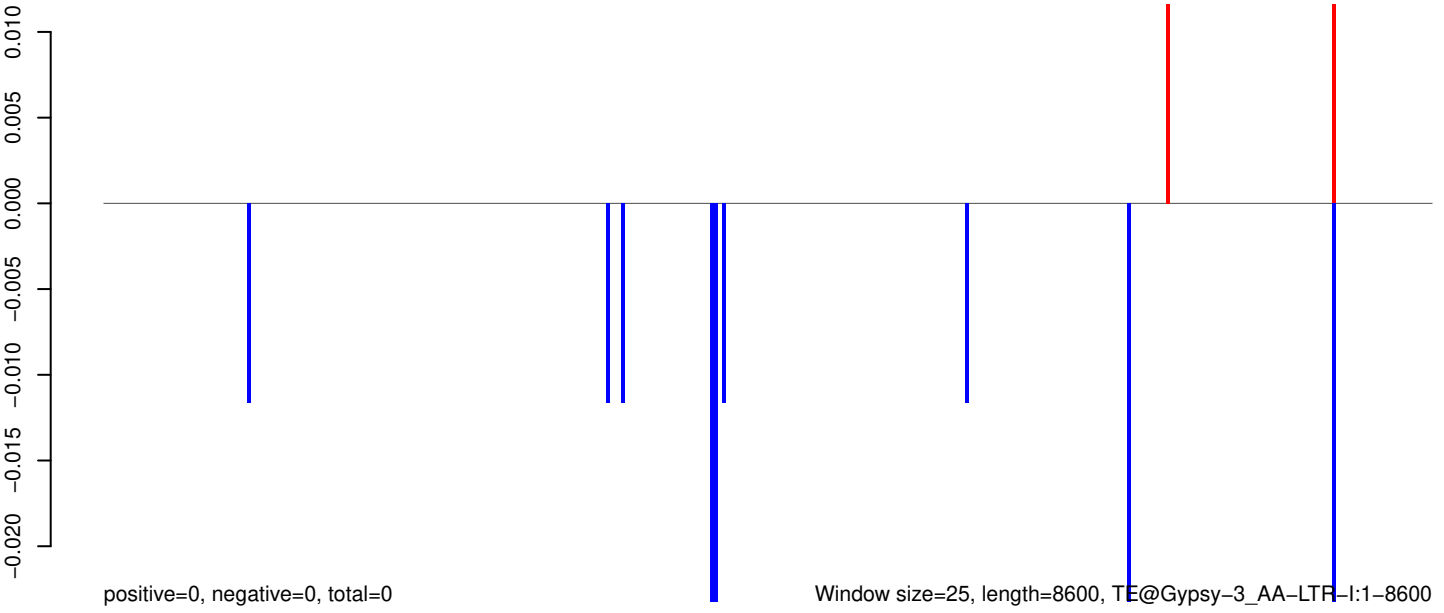
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

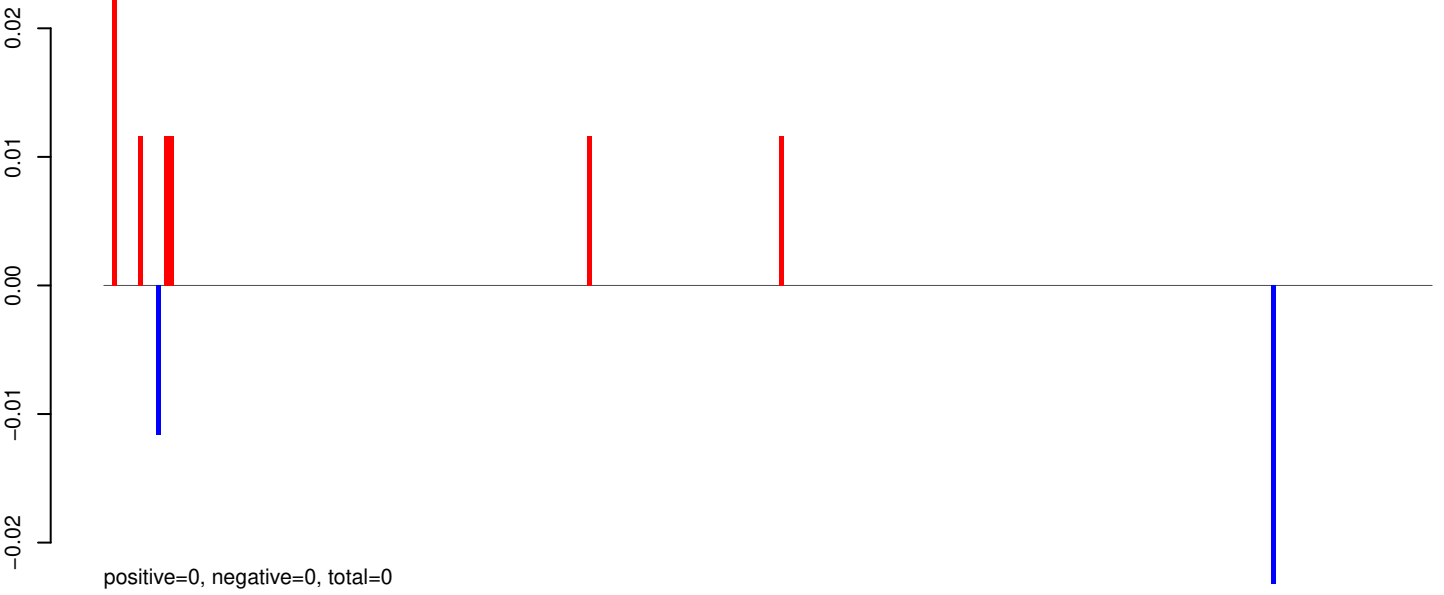


AeAeg_Aag2_GFP_r123_ZA.rep

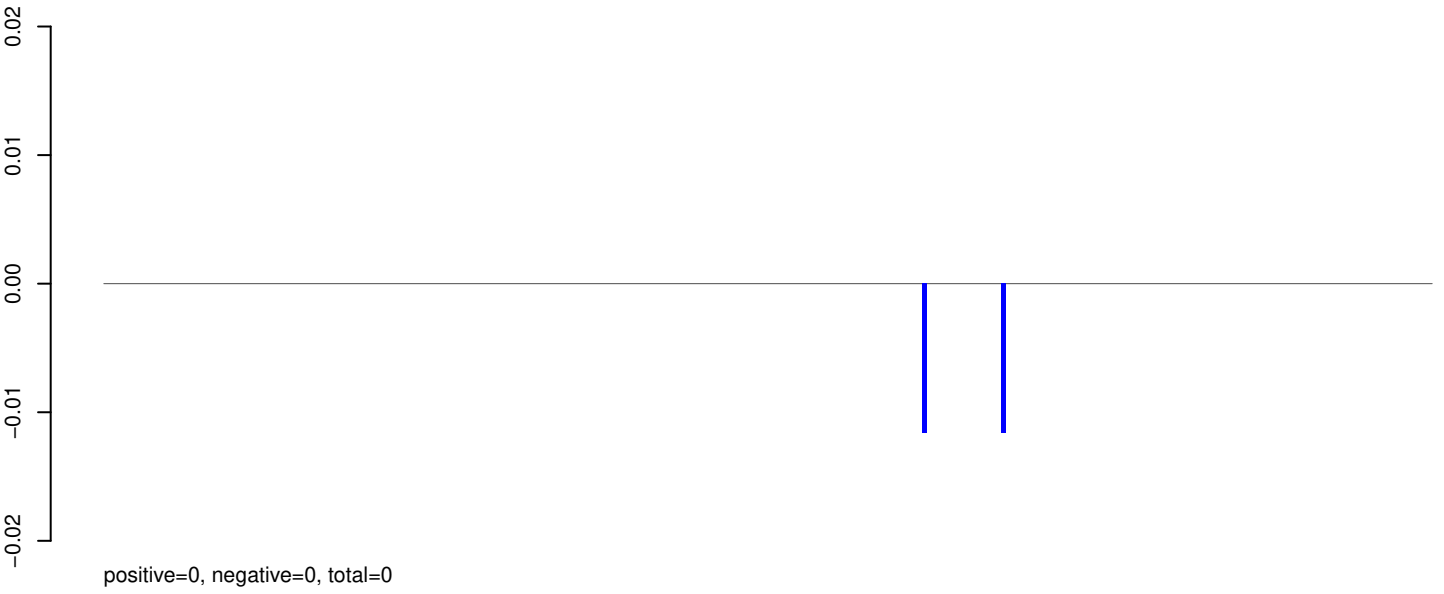


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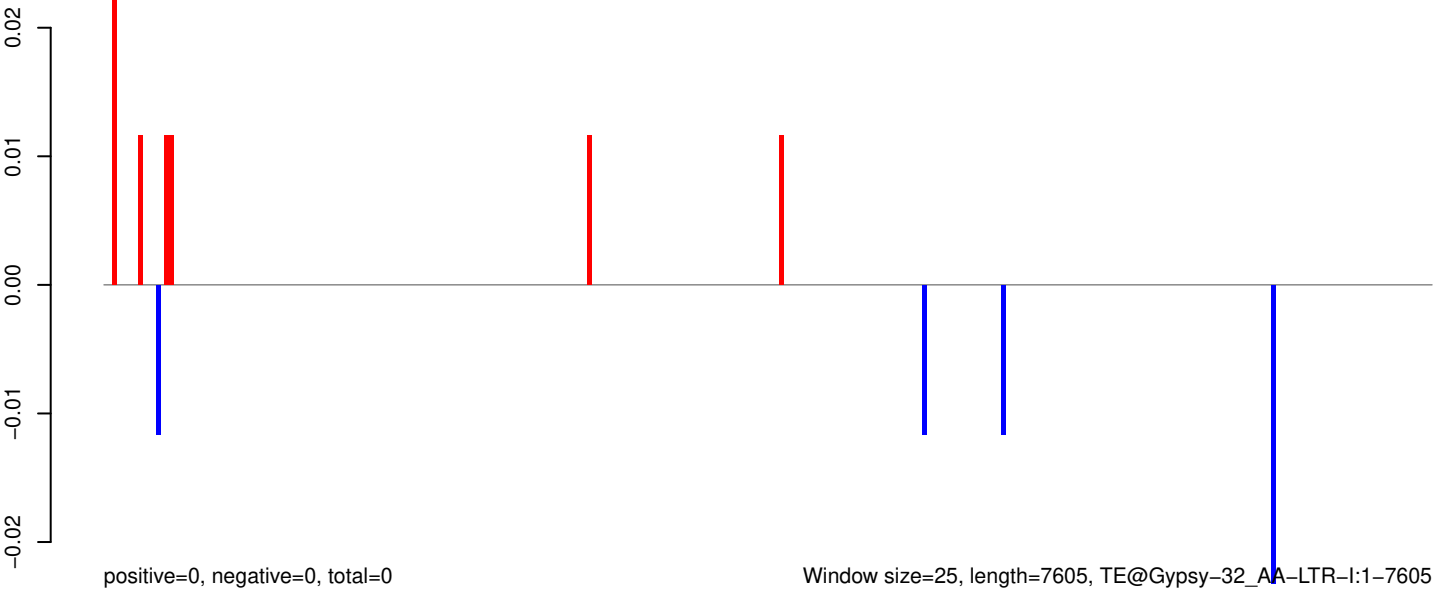
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



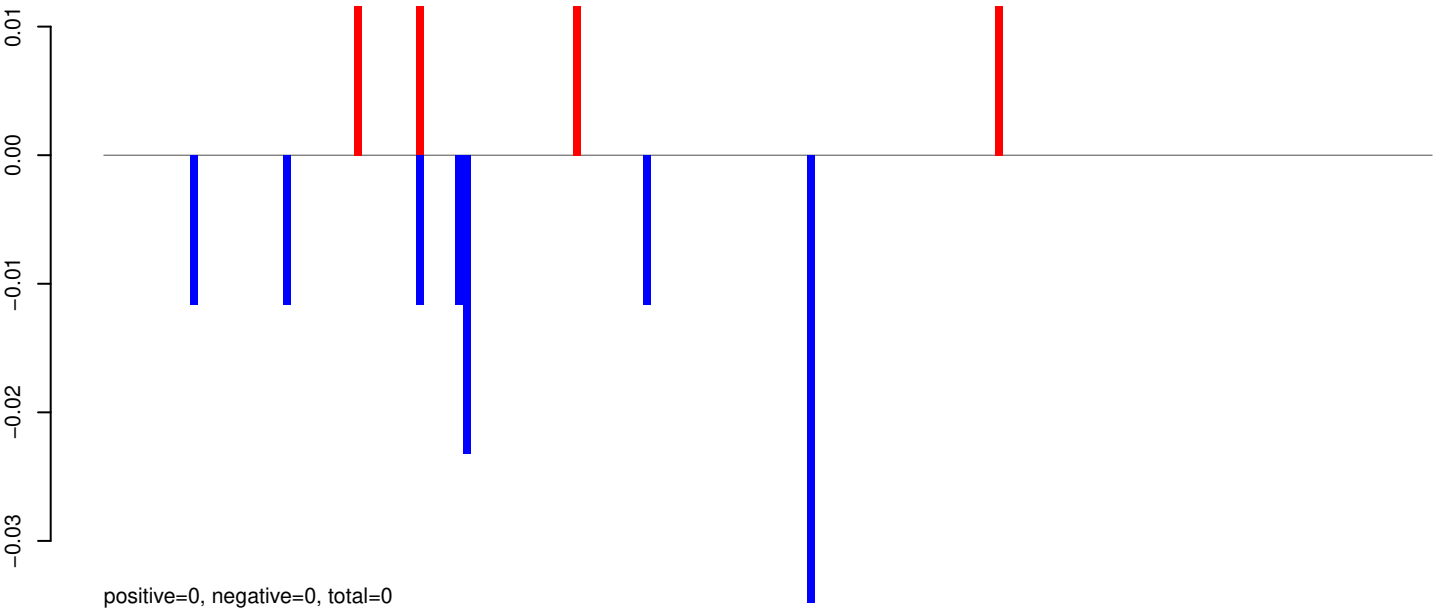
AeAeg_Aag2_GFP_r123_ZA.rep



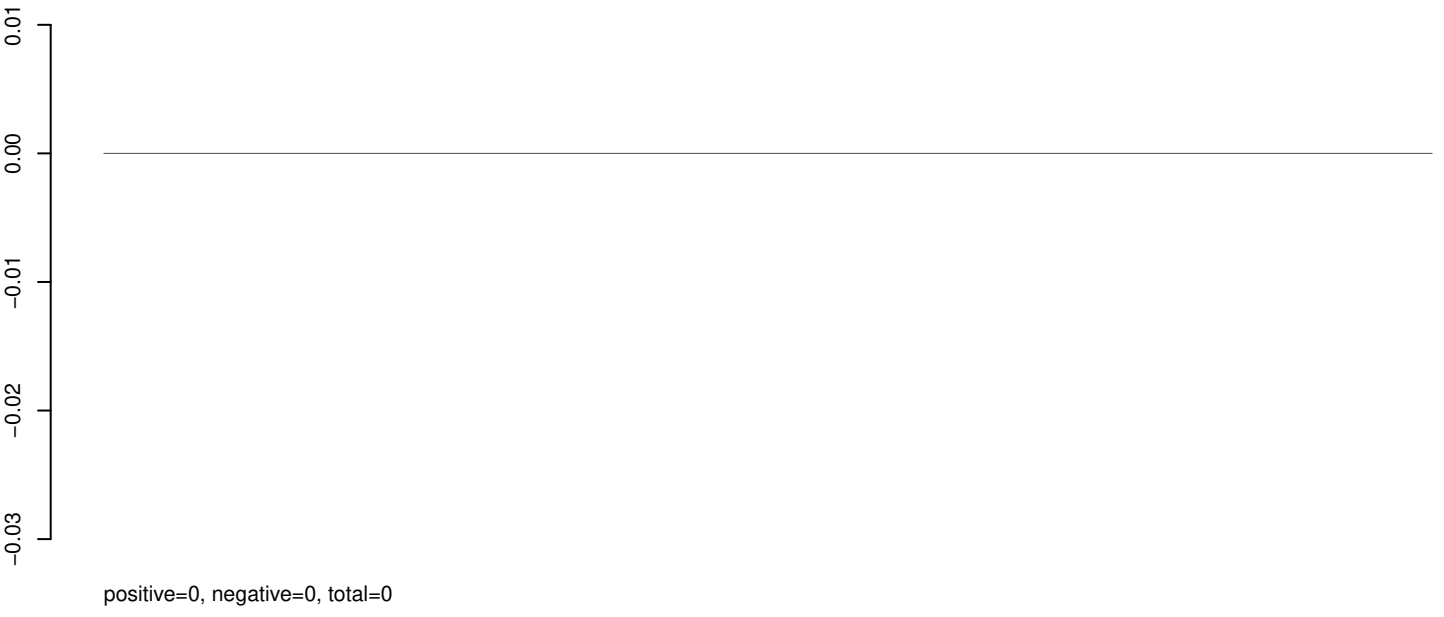
Window size=25, length=7605, TE@Gypsy-32_AA-LTR-I:1-7605

0 2000 4000 6000

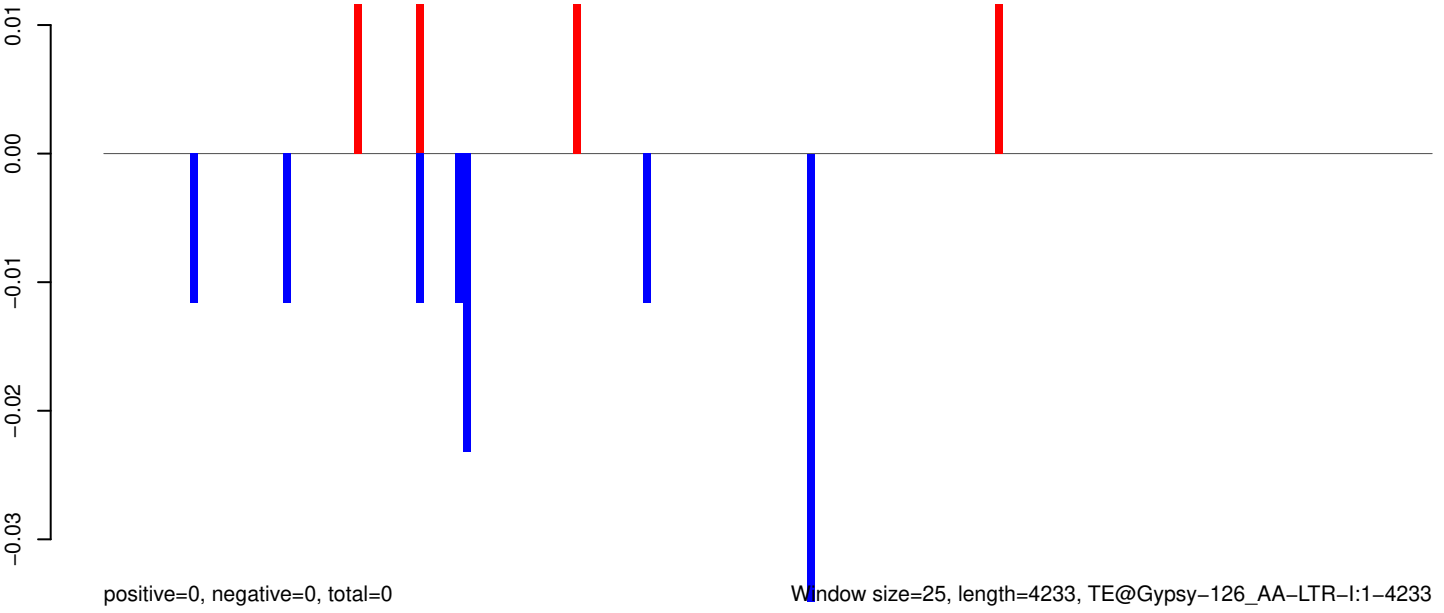
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

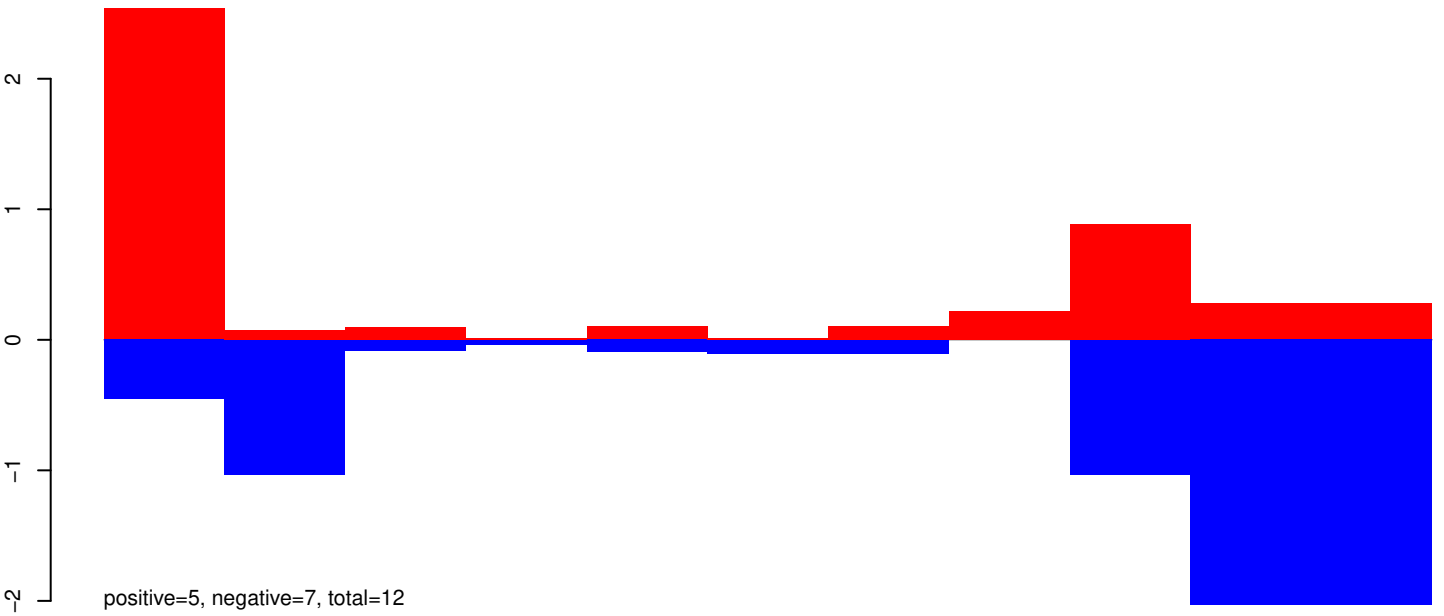


AeAeg_Aag2_GFP_r123_ZA.rep

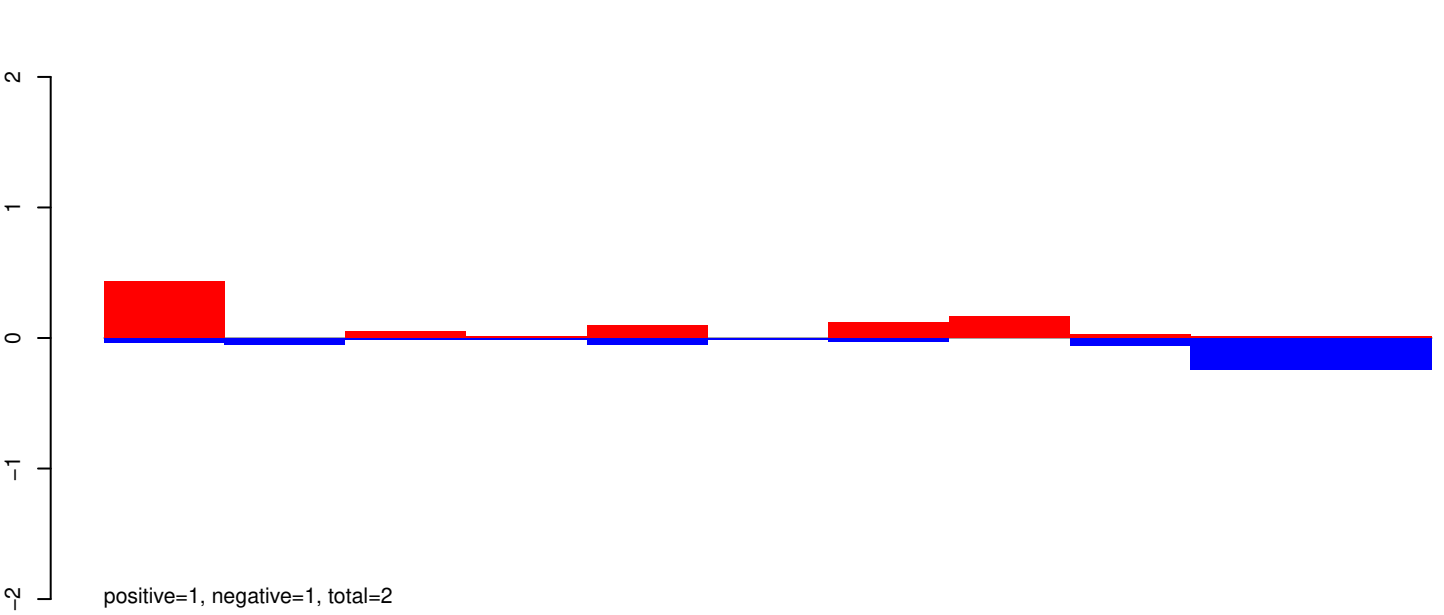


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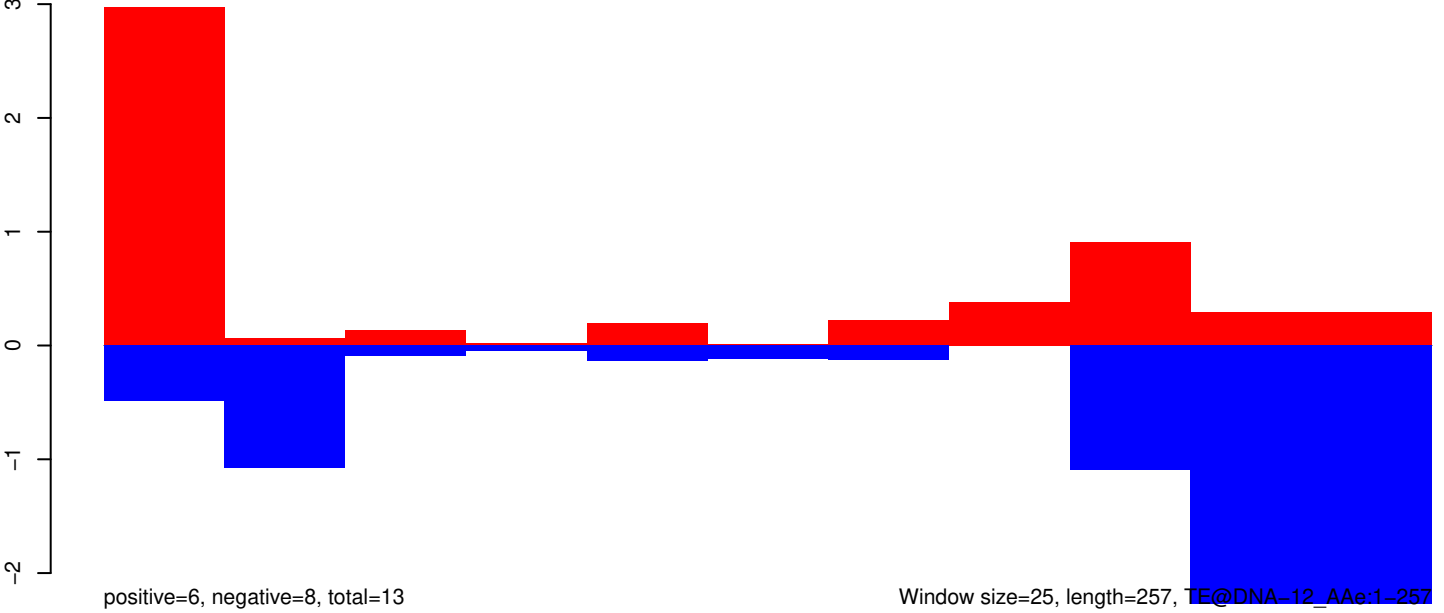
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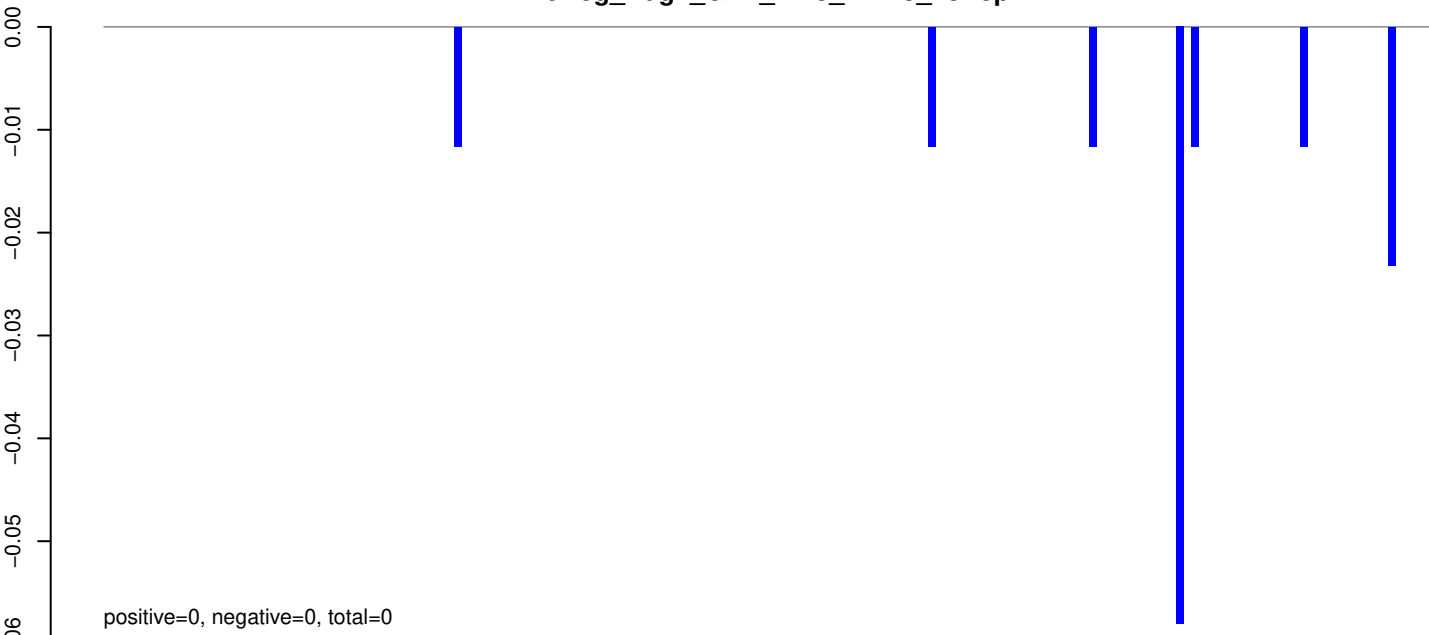
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



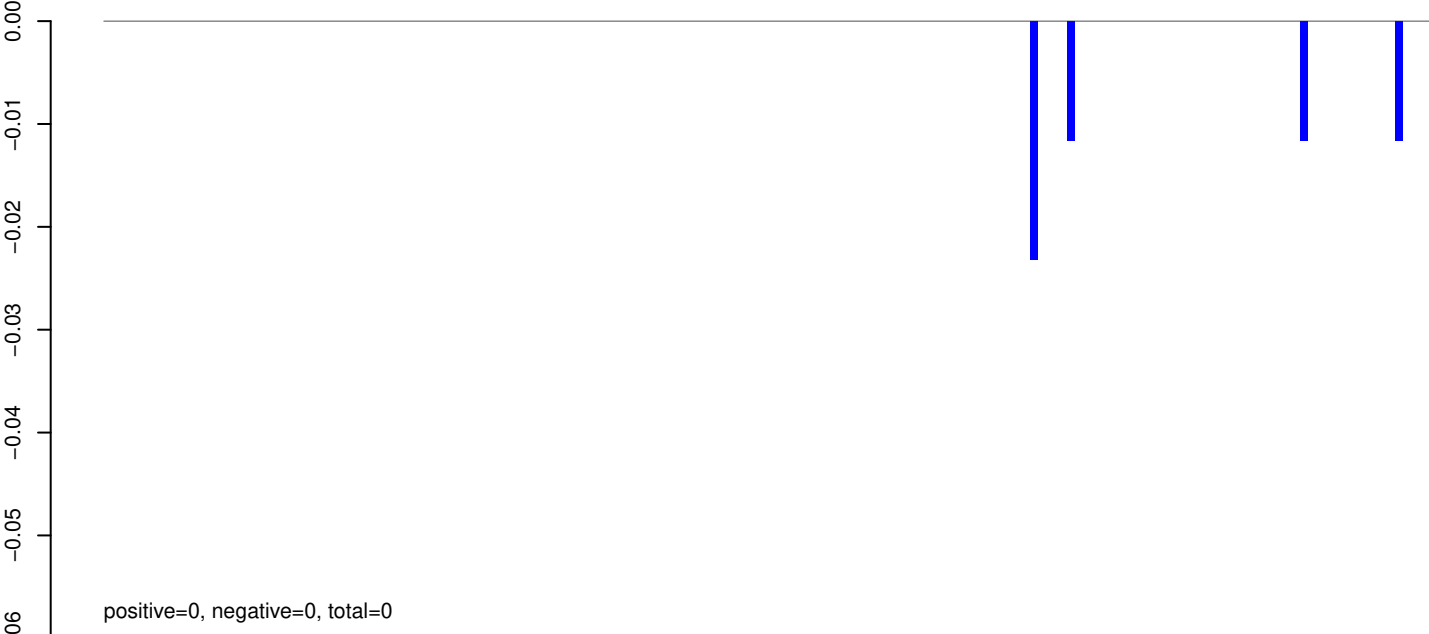
AeAeg_Aag2_GFP_r123_ZA.rep



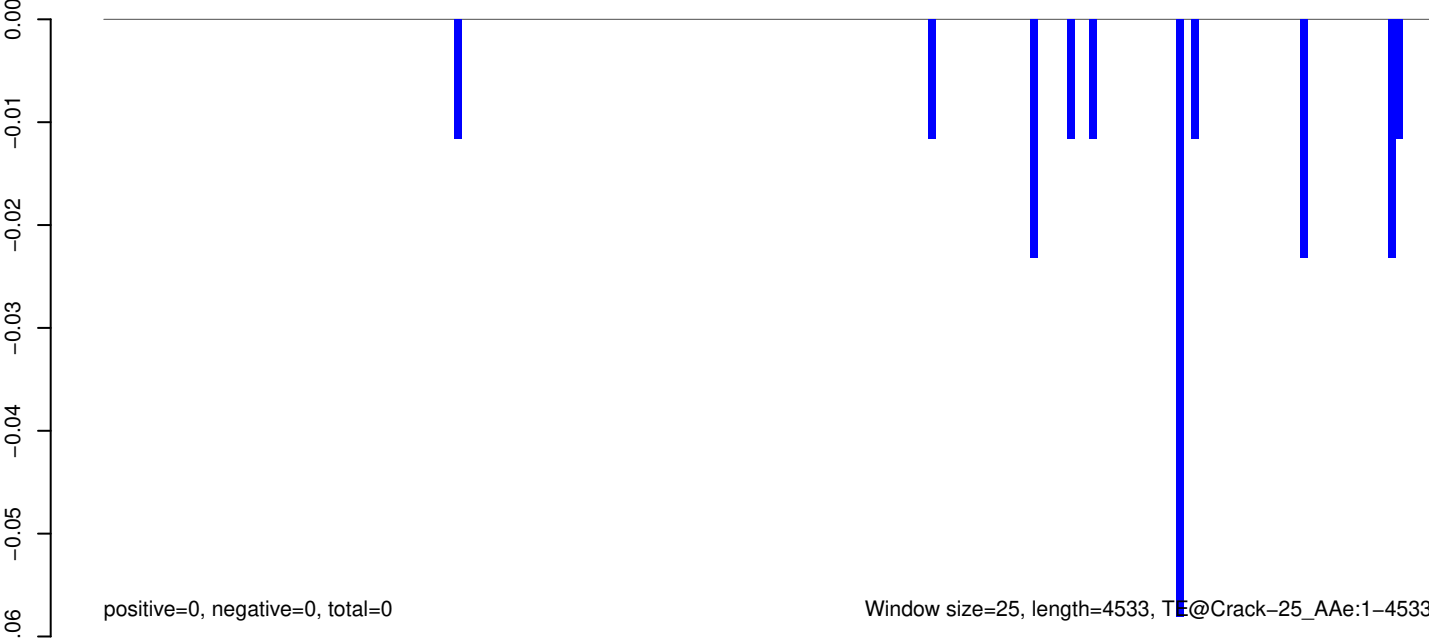
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



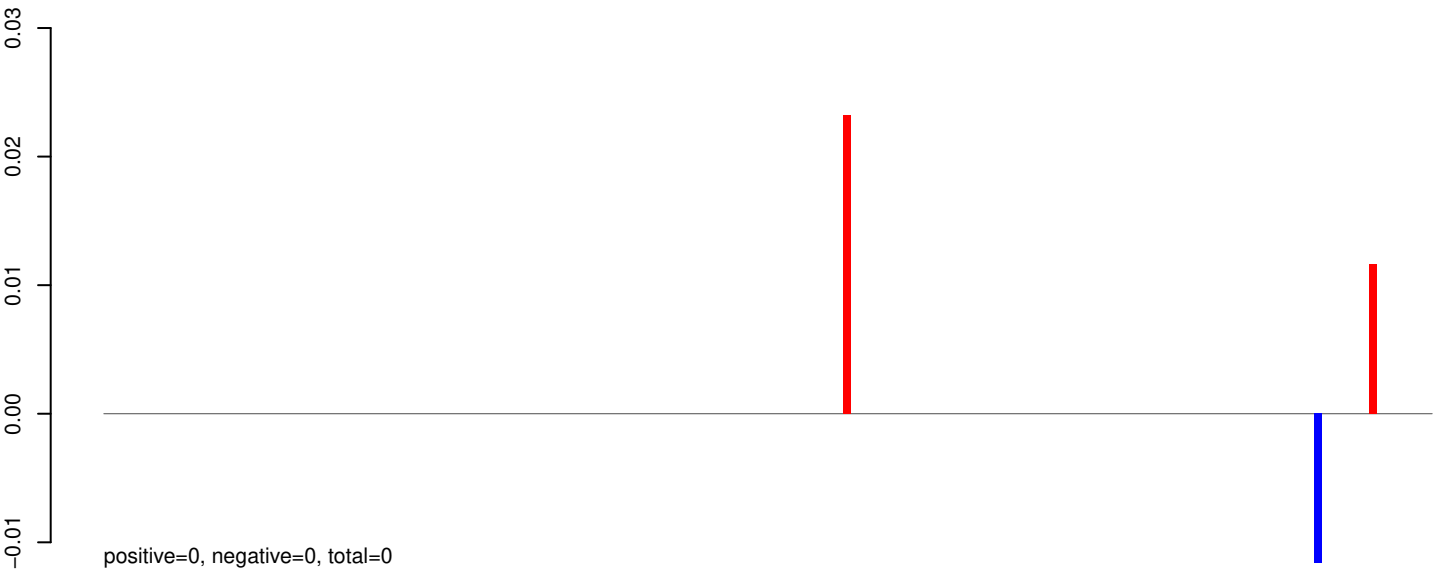
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



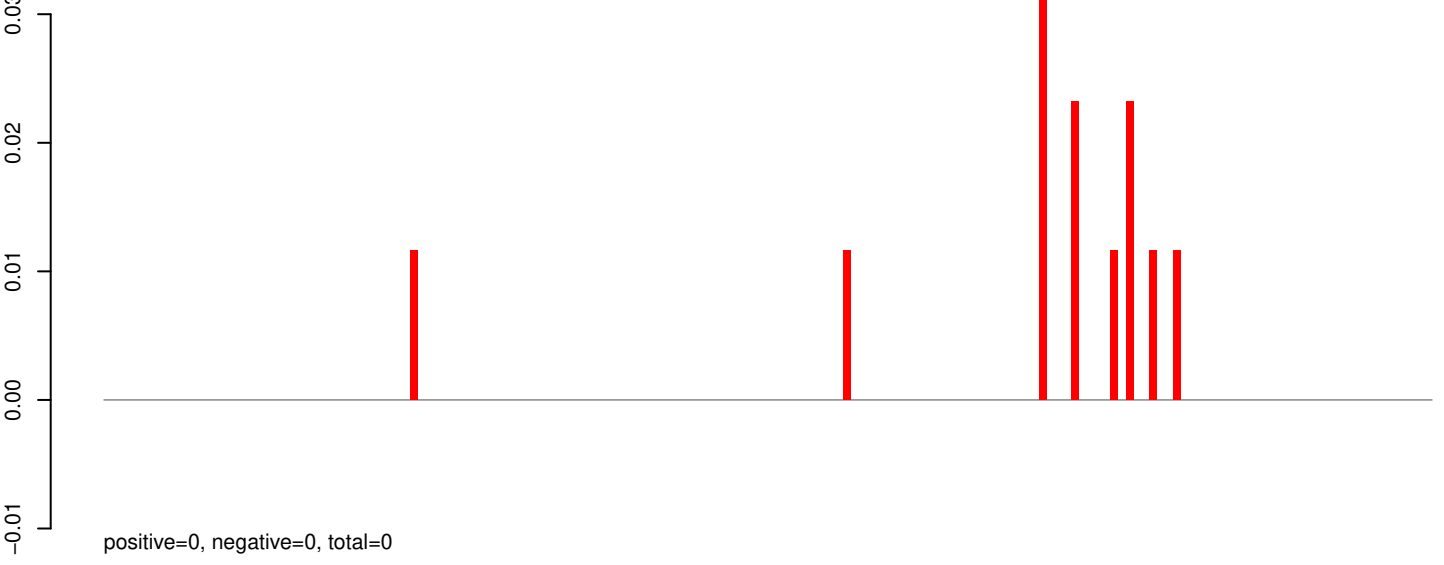
AeAeg_Aag2_GFP_r123_ZA.rep



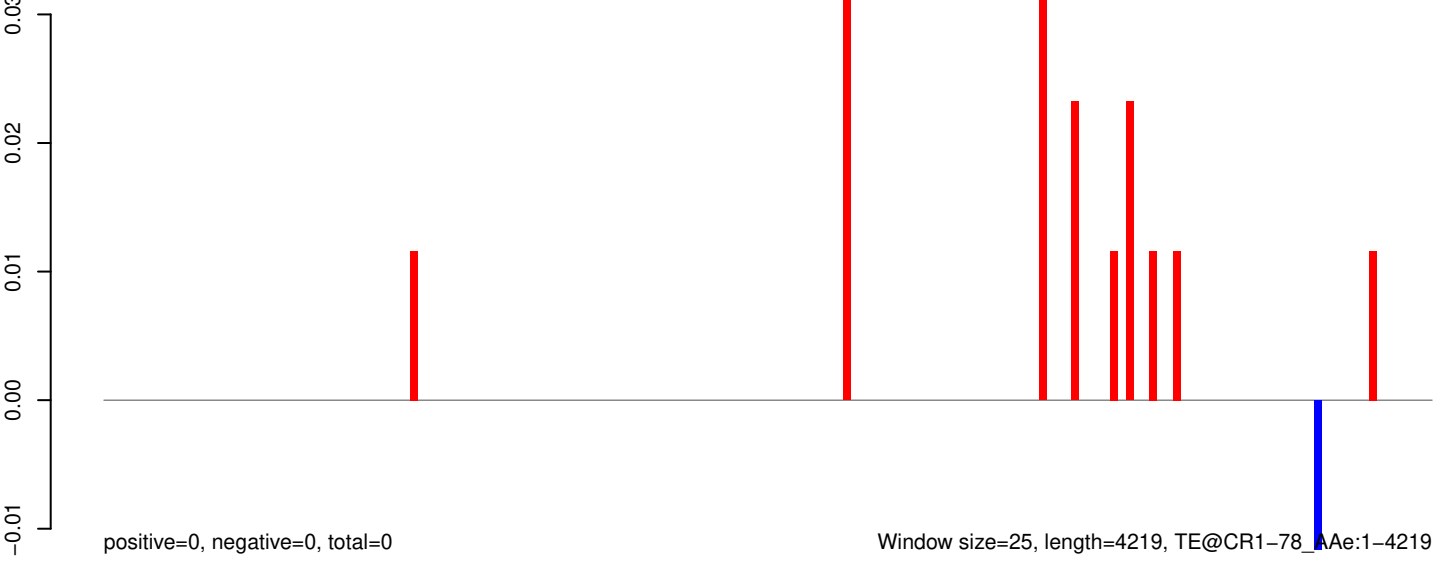
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



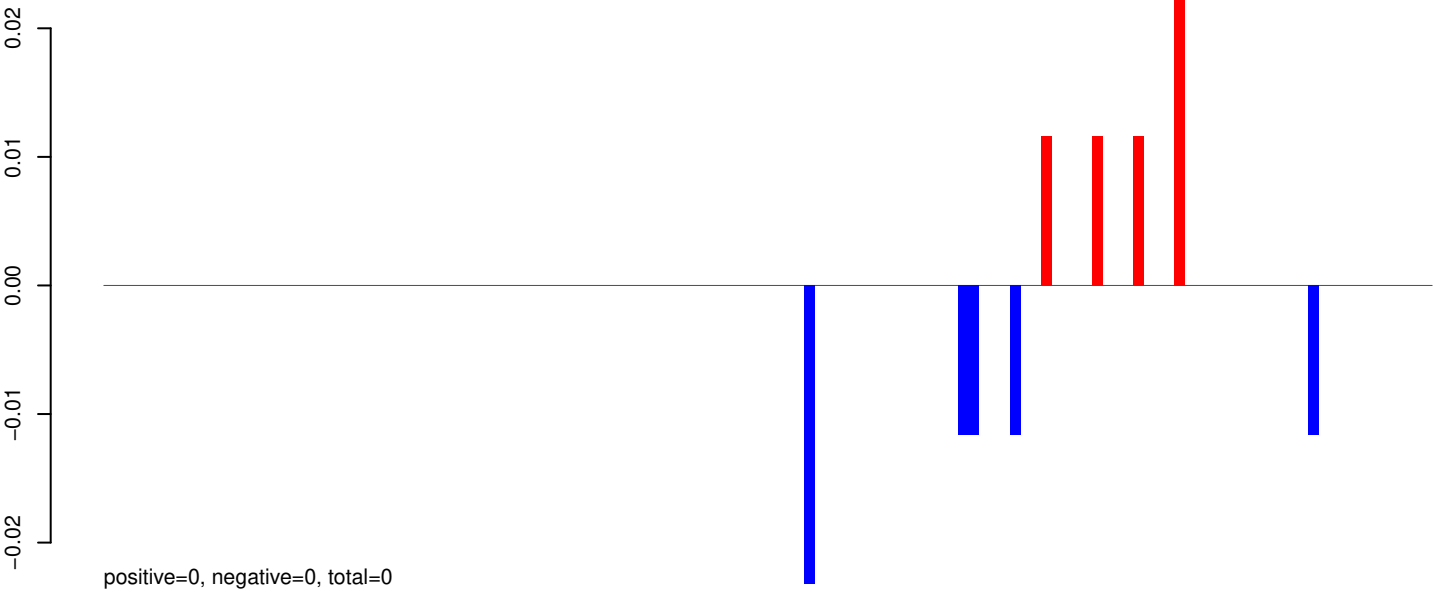
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



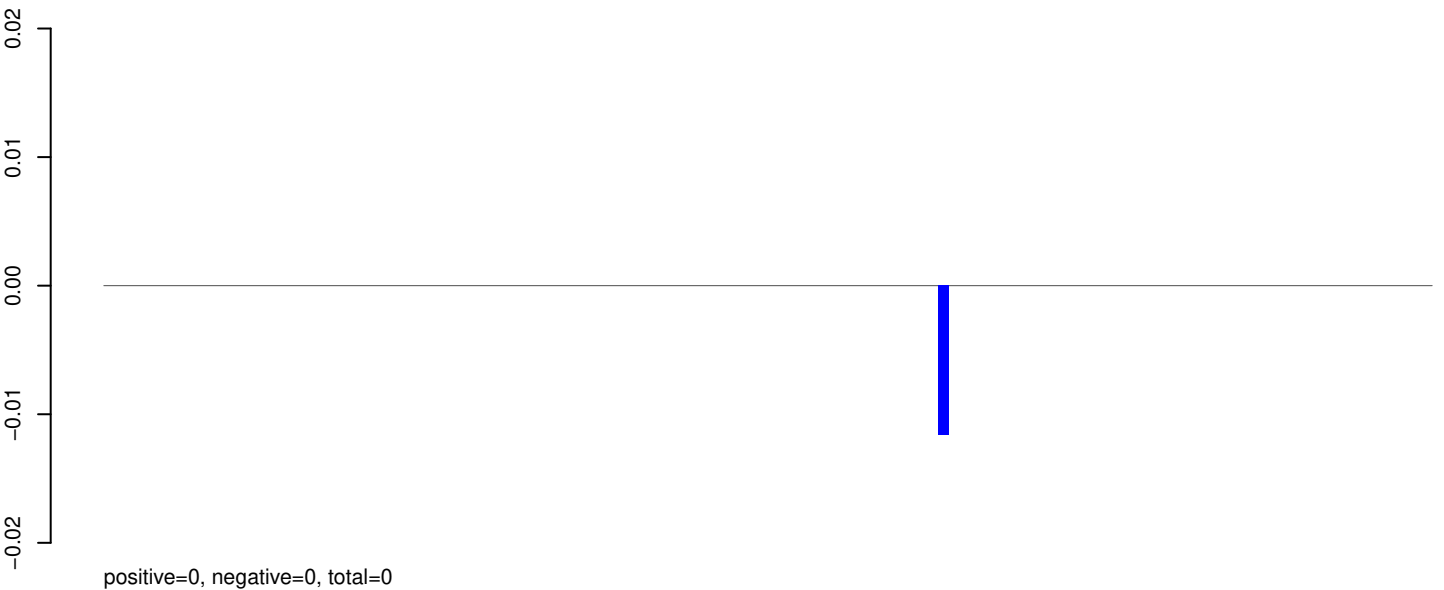
AeAeg_Aag2_GFP_r123_ZA.rep



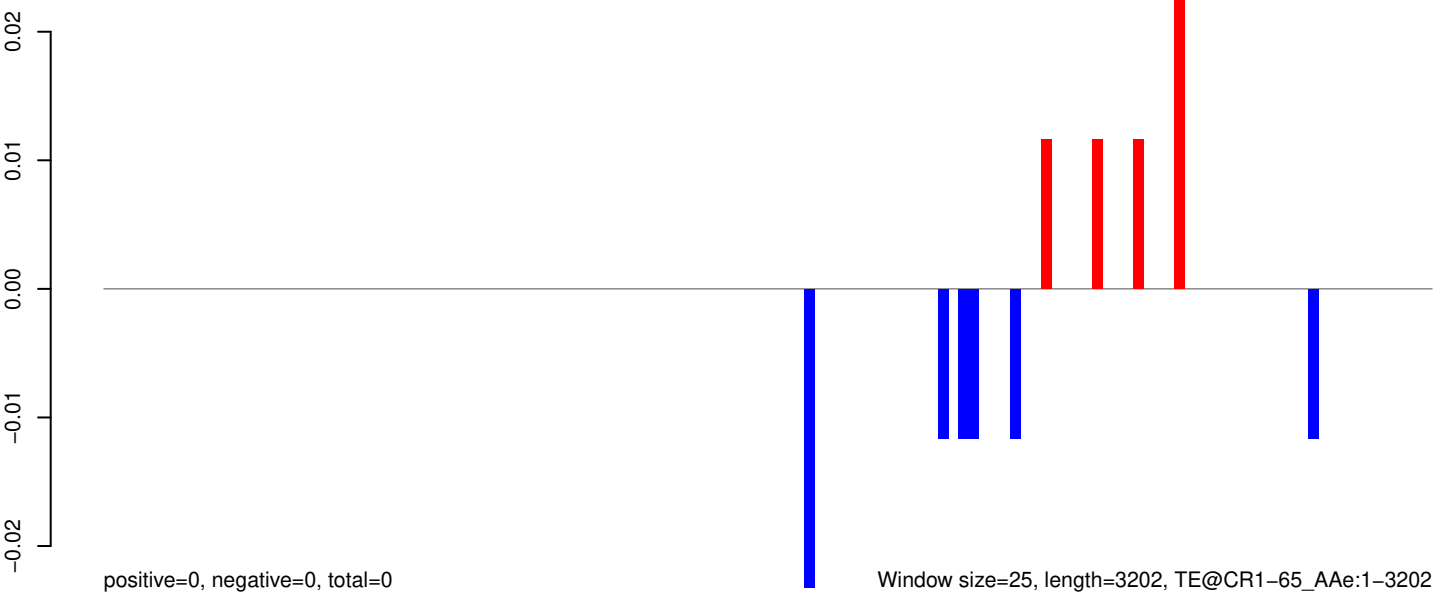
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



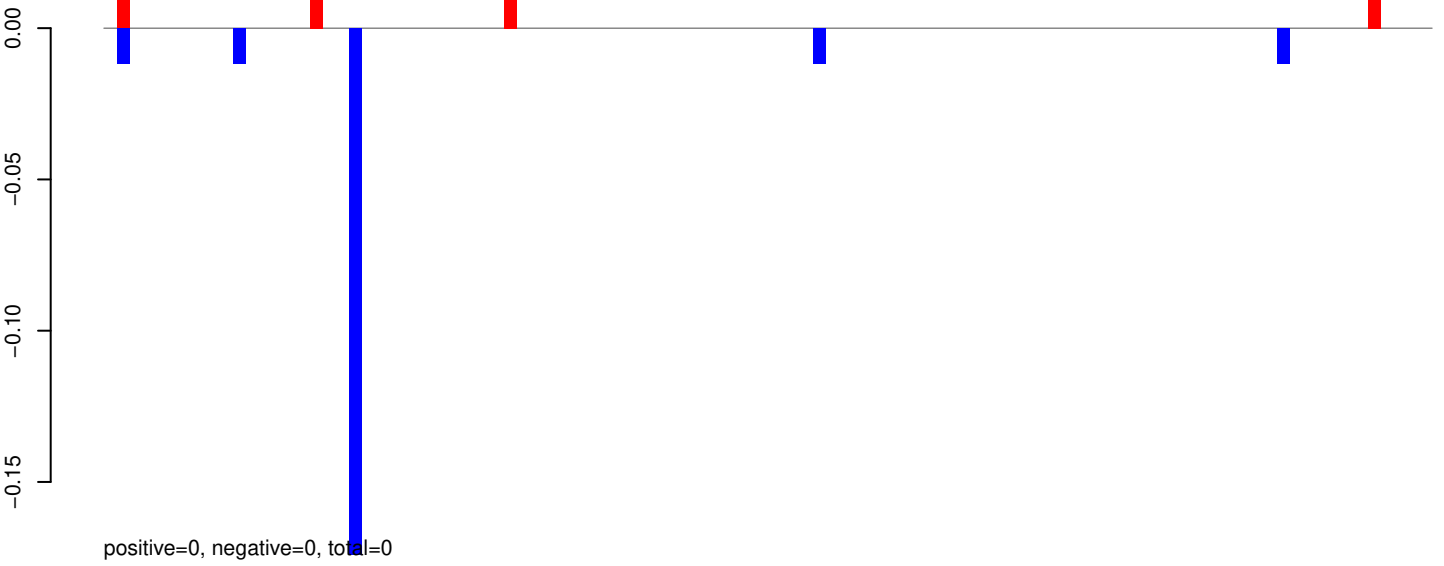
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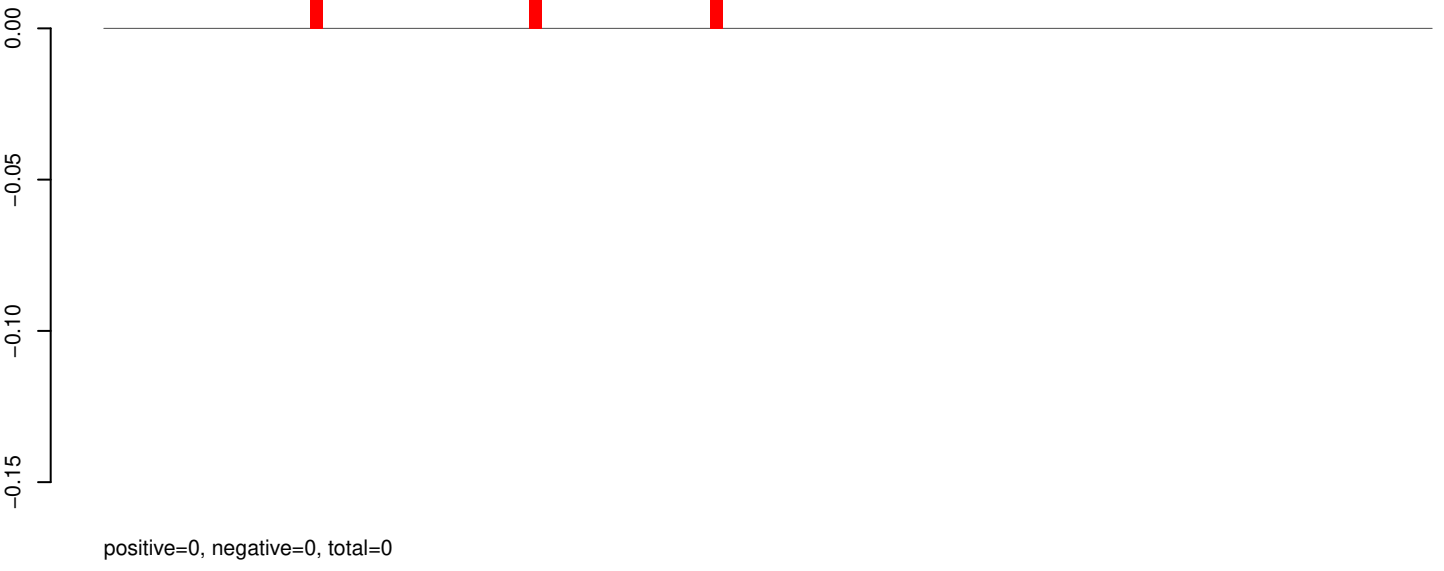
AeAeg_Aag2_GFP_r123_ZA.rep



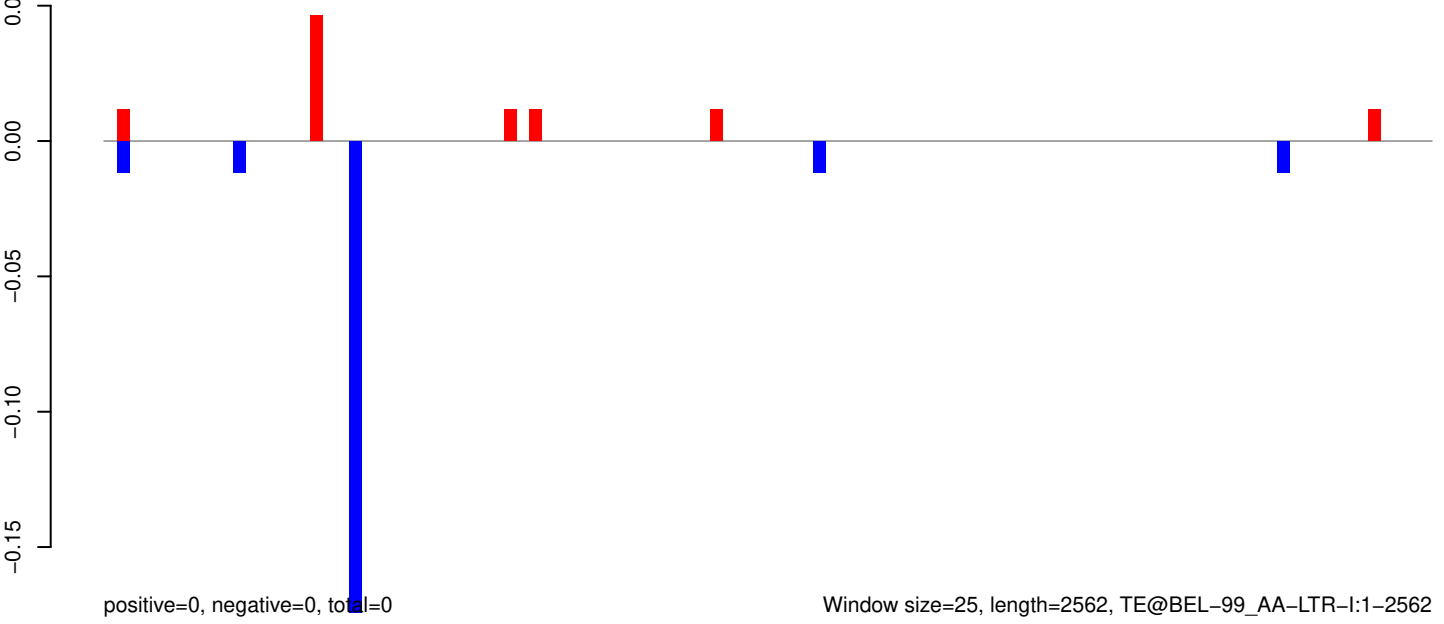
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



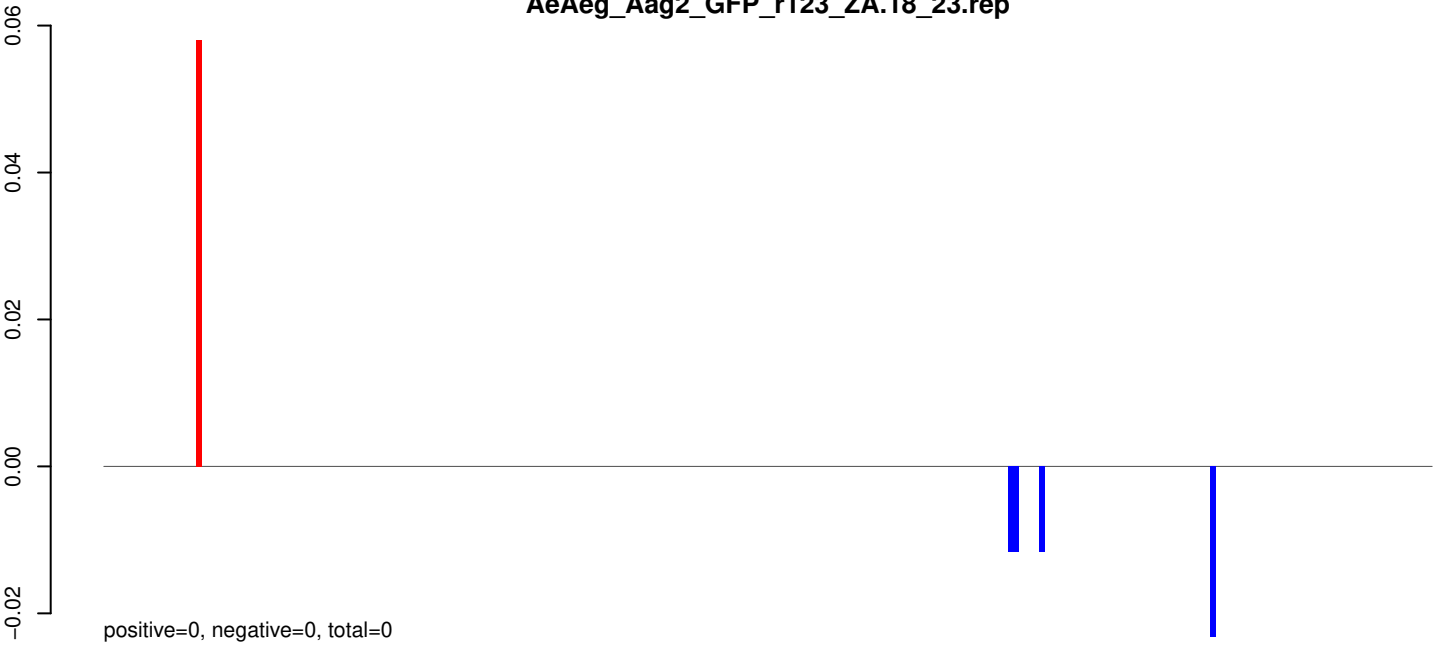
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



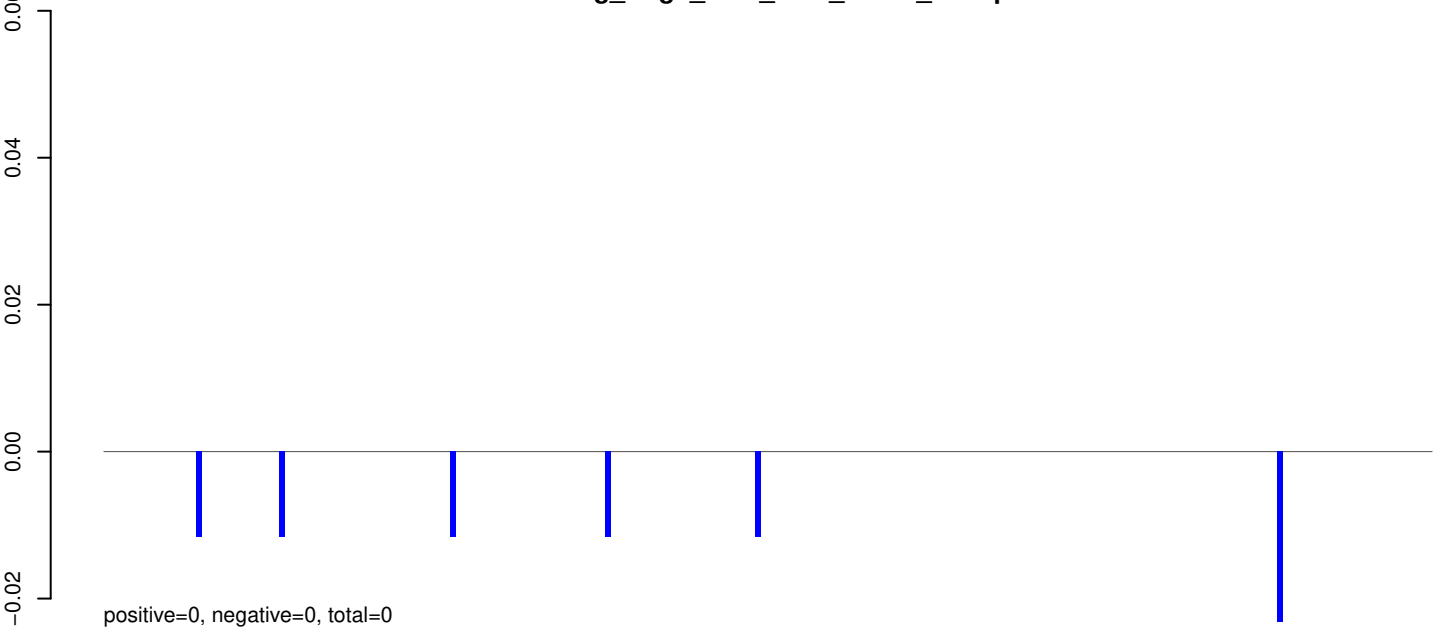
AeAeg_Aag2_GFP_r123_ZA.rep



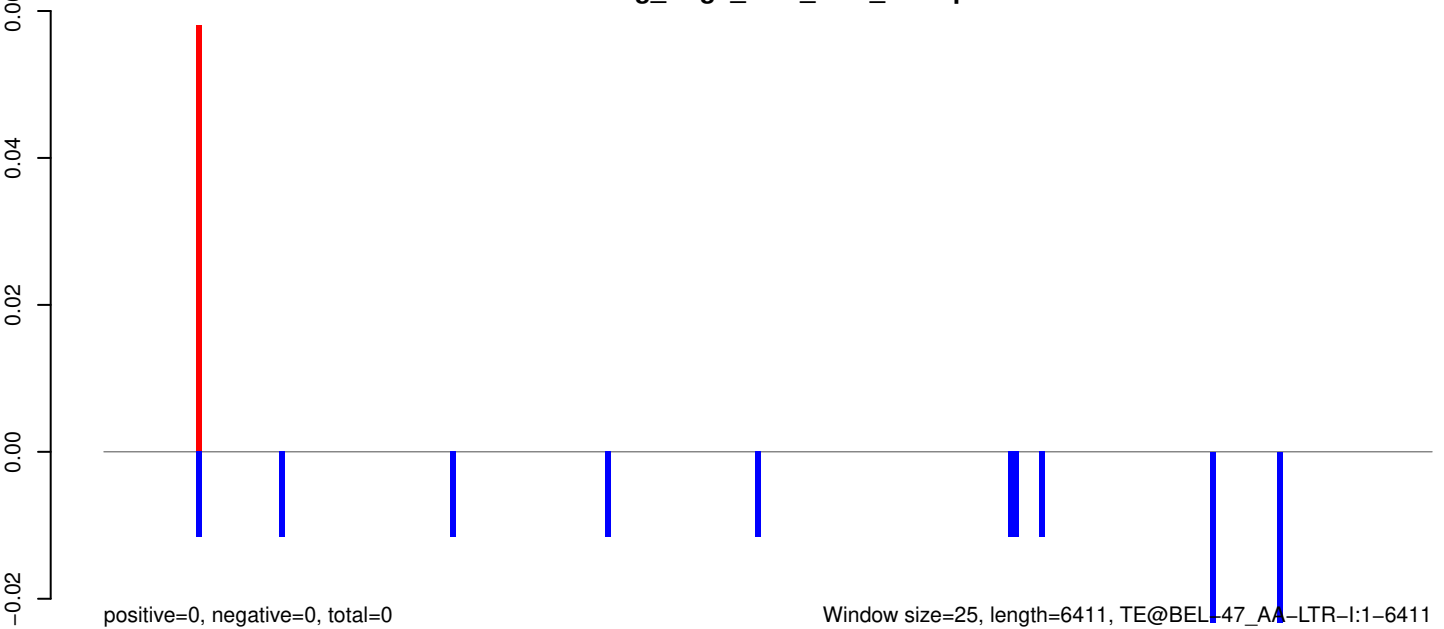
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



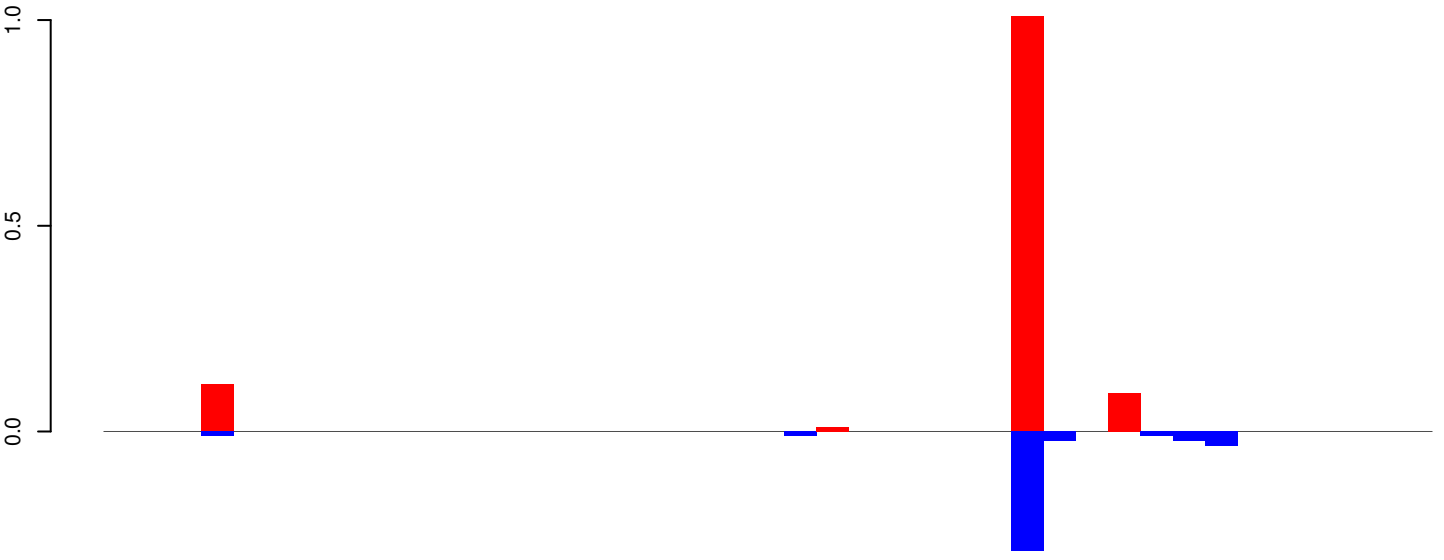
AeAeg_Aag2_GFP_r123_ZA.rep



Window size=25, length=6411, TE@BEL-47_AA-LTR-I:1-6411

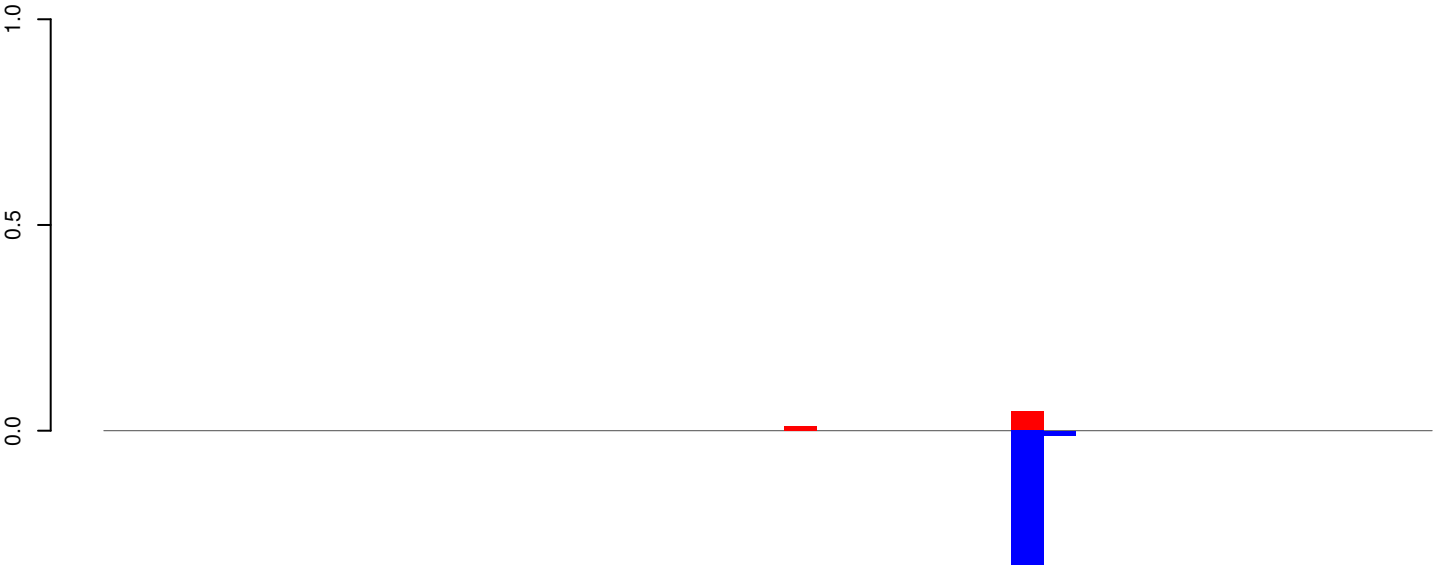
0 1000 2000 3000 4000 5000 6000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



positive=1, negative=0, total=2

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=0, total=1

AeAeg_Aag2_GFP_r123_ZA.rep



positive=1, negative=1, total=2

Window size=25, length=1004, TE@Aedes_aegypti_1808_7-Unknown:1-1004

0 200 400 600 800 1000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep

0.2
0.1
0.0
-0.1
-0.2
-0.3

positive=1, negative=1, total=1

AeAeg_Aag2_GFP_r123_ZA.24_35.rep

0.2
0.1
0.0
-0.1
-0.2
-0.3

positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.rep

0.2
0.1
0.0
-0.1
-0.2
-0.3

positive=1, negative=1, total=2

Window size=25, length=257, TE@WUNENG:1-257

50

100

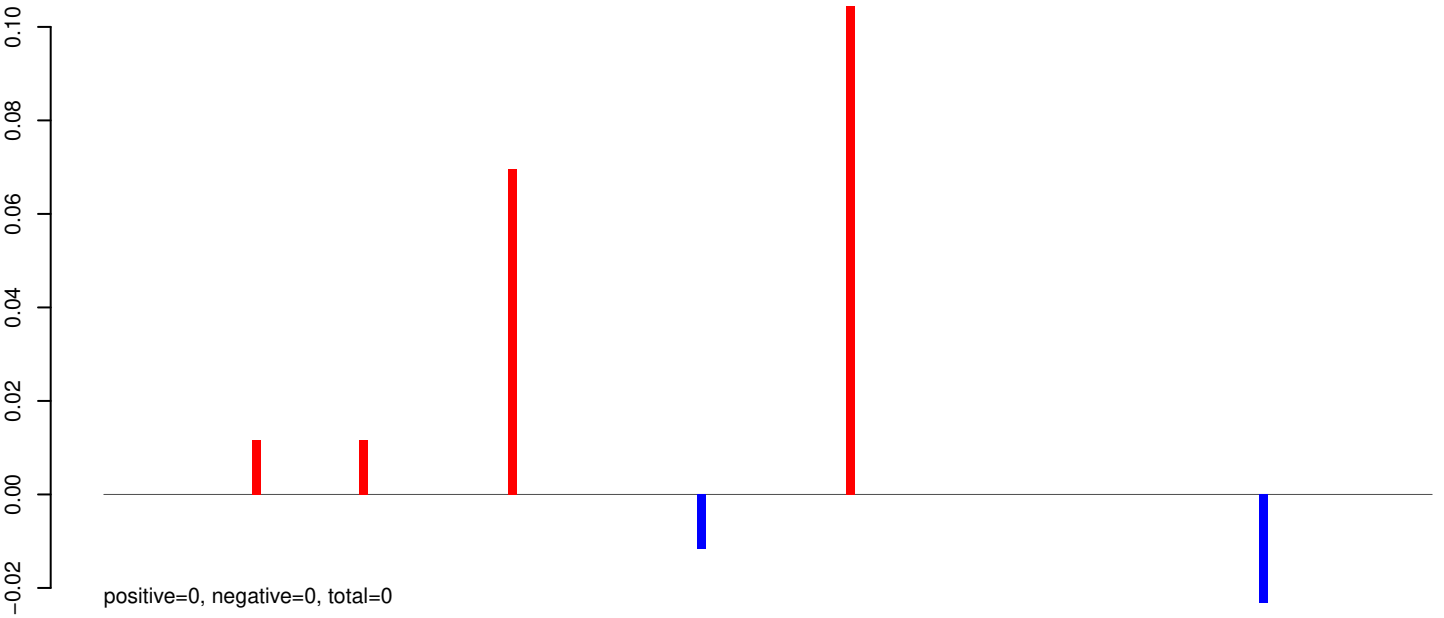
150

200

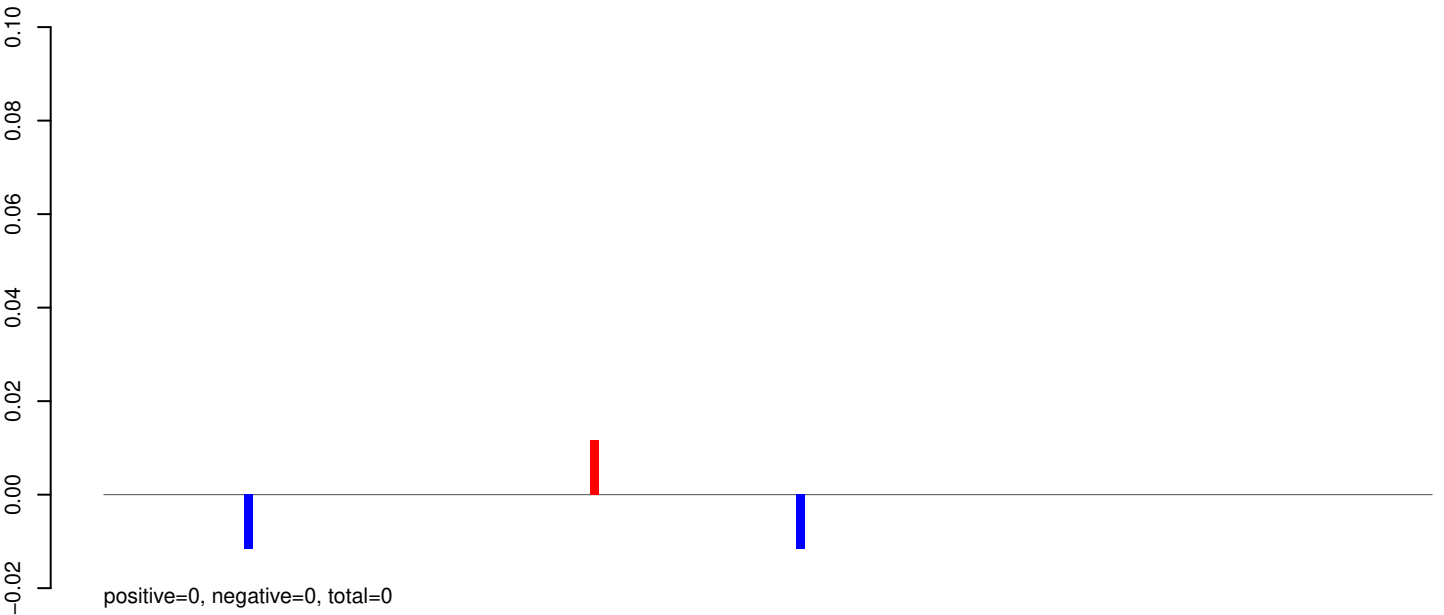
250

300

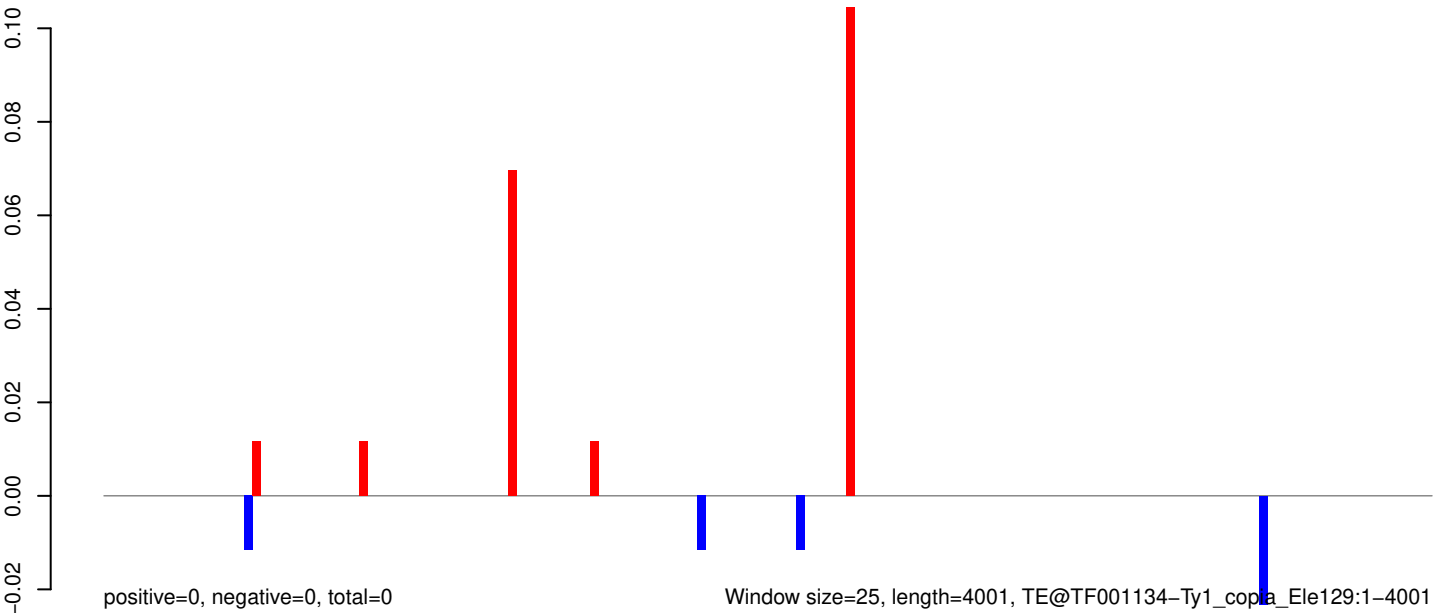
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



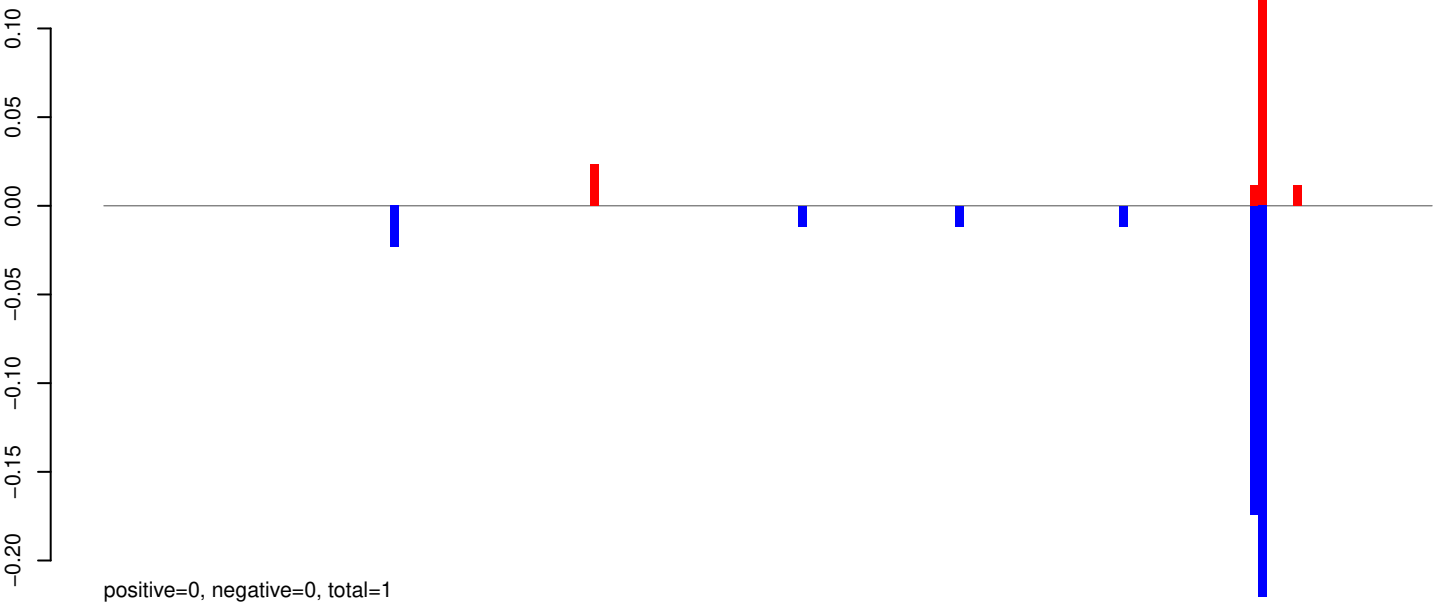
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



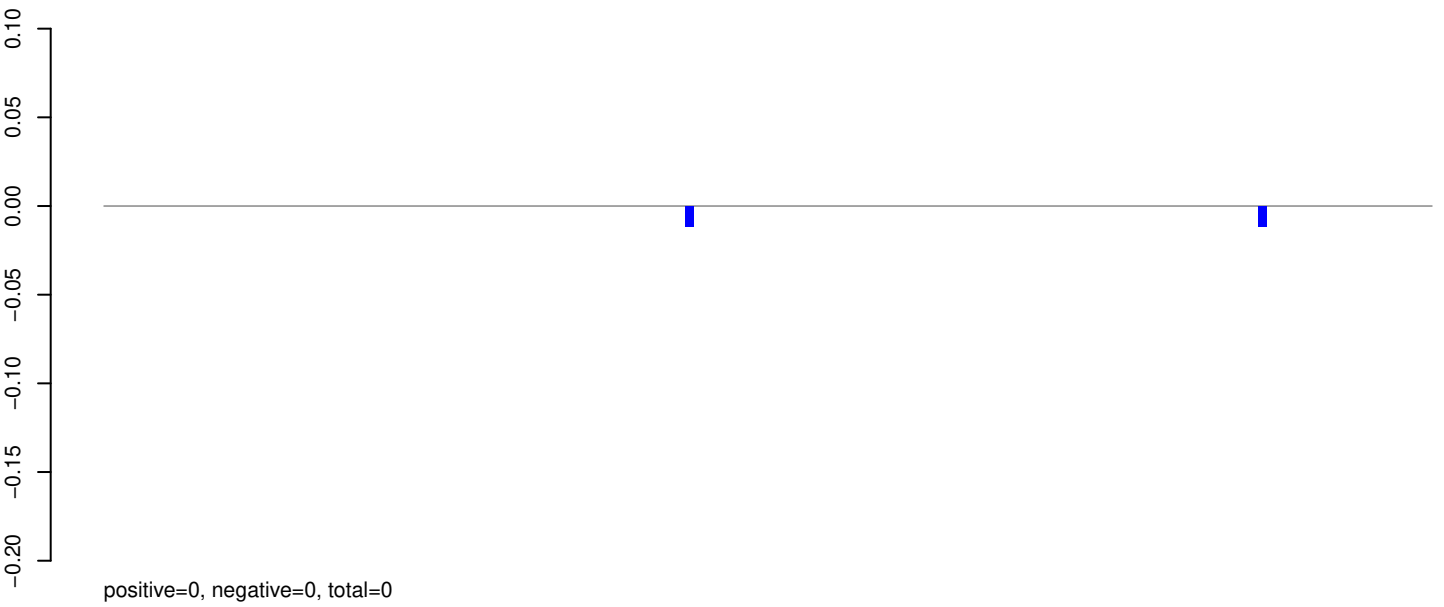
AeAeg_Aag2_GFP_r123_ZA.rep



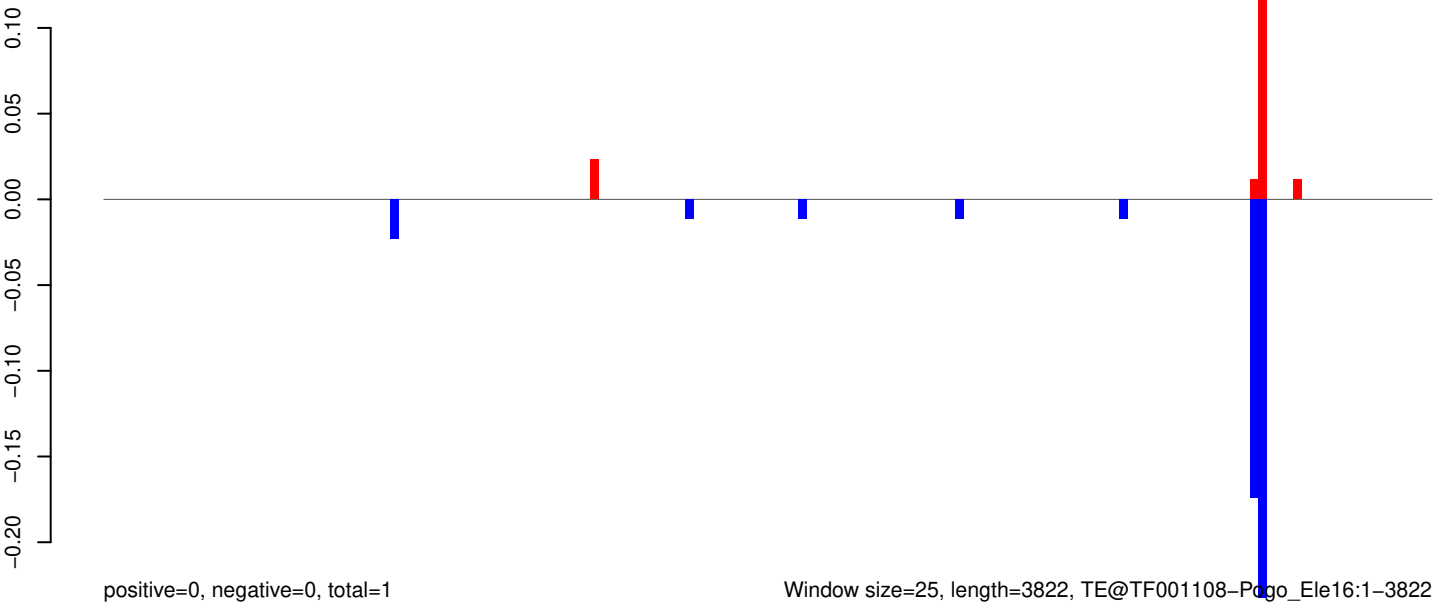
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



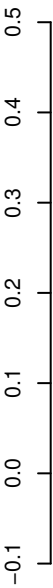
AeAeg_Aag2_GFP_r123_ZA.rep



Window size=25, length=3822, TE@TF001108-Pogo_Ele16:1-3822

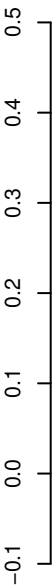
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



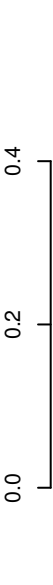
positive=1, negative=0, total=1

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



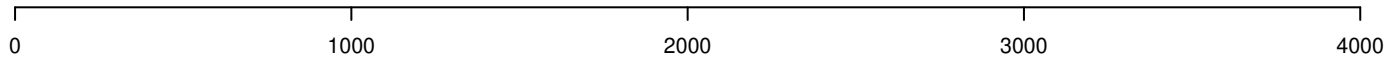
positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.rep



positive=1, negative=0, total=1

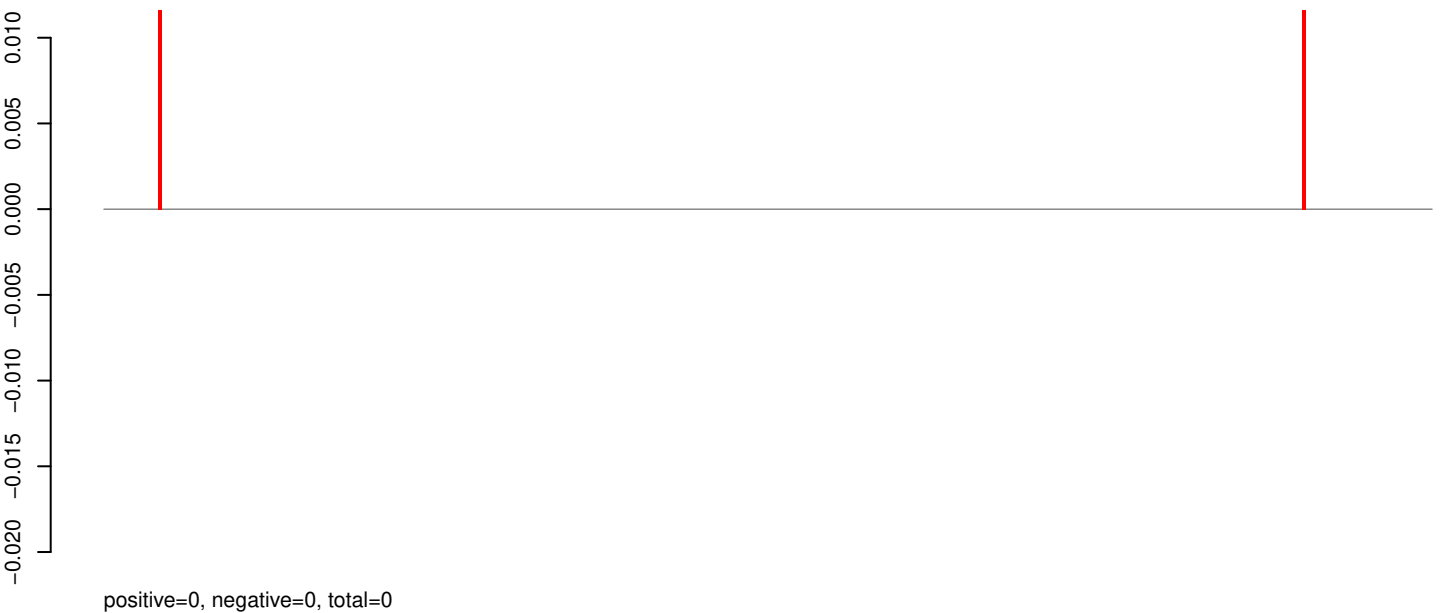
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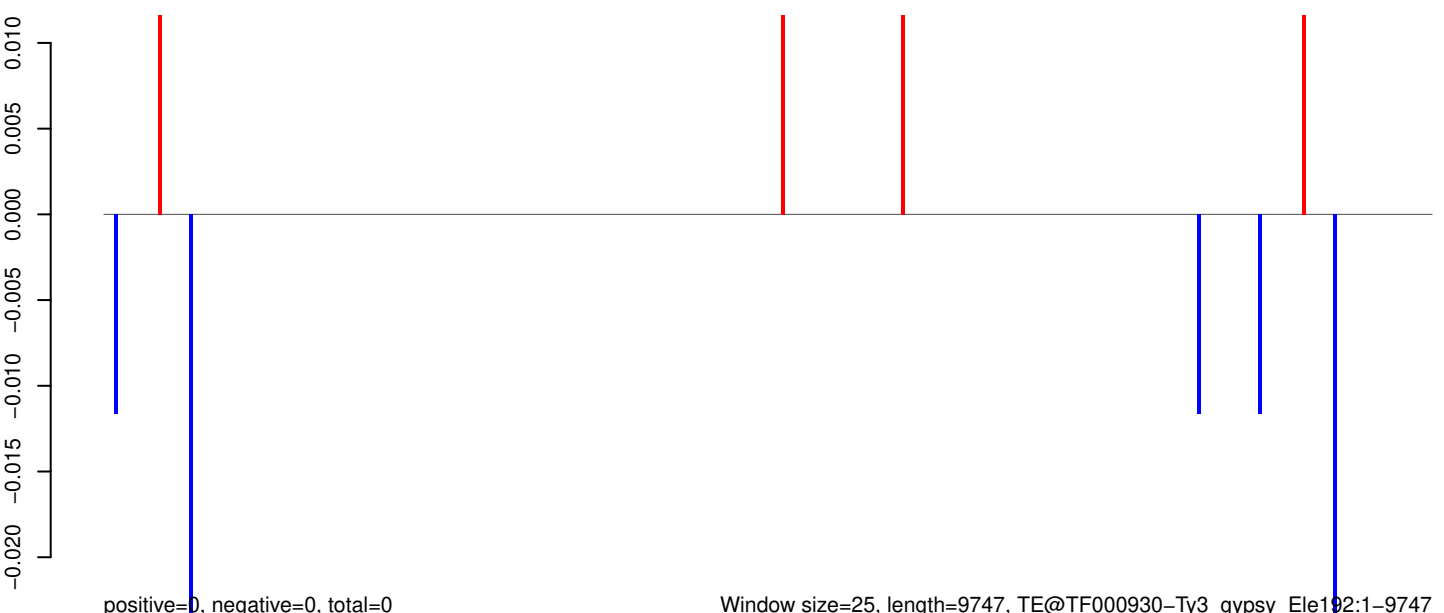
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



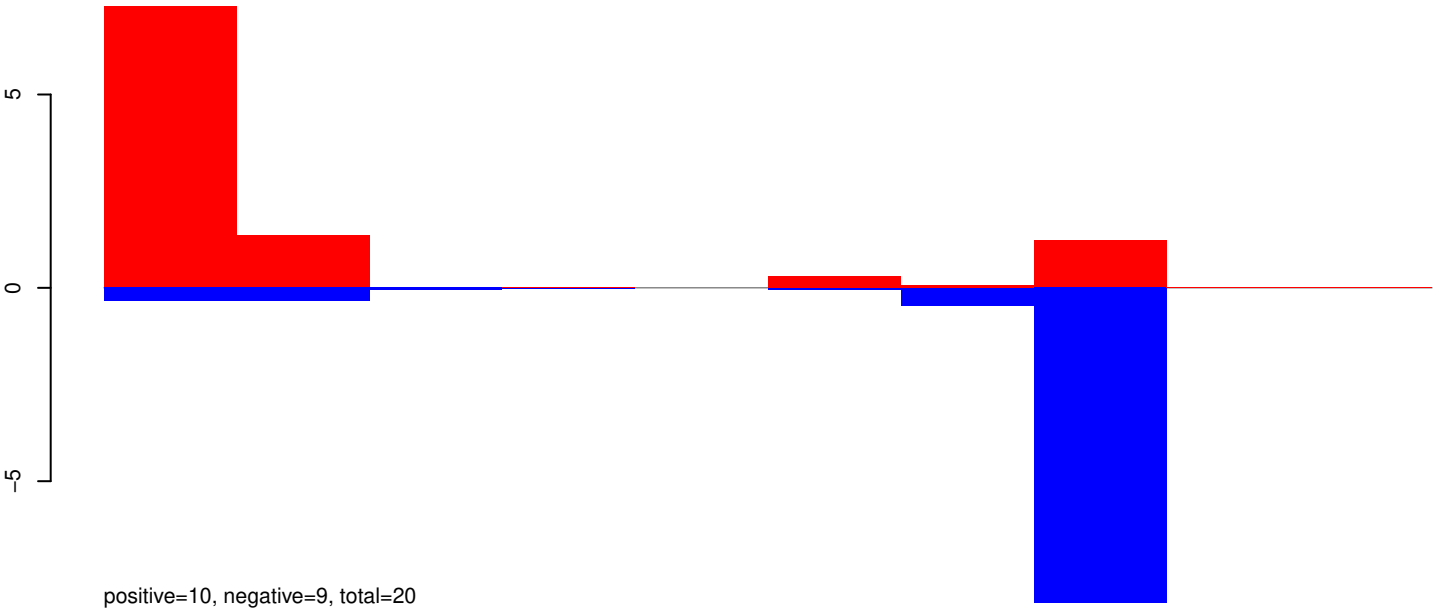
AeAeg_Aag2_GFP_r123_ZA.rep



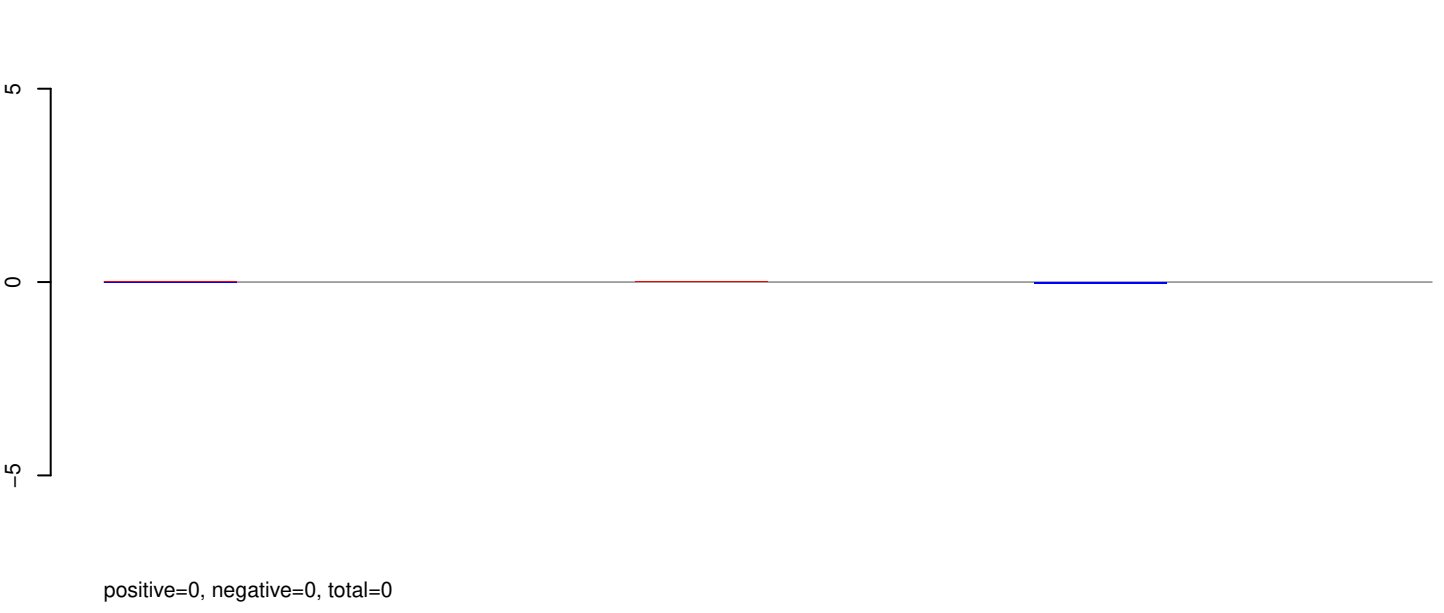
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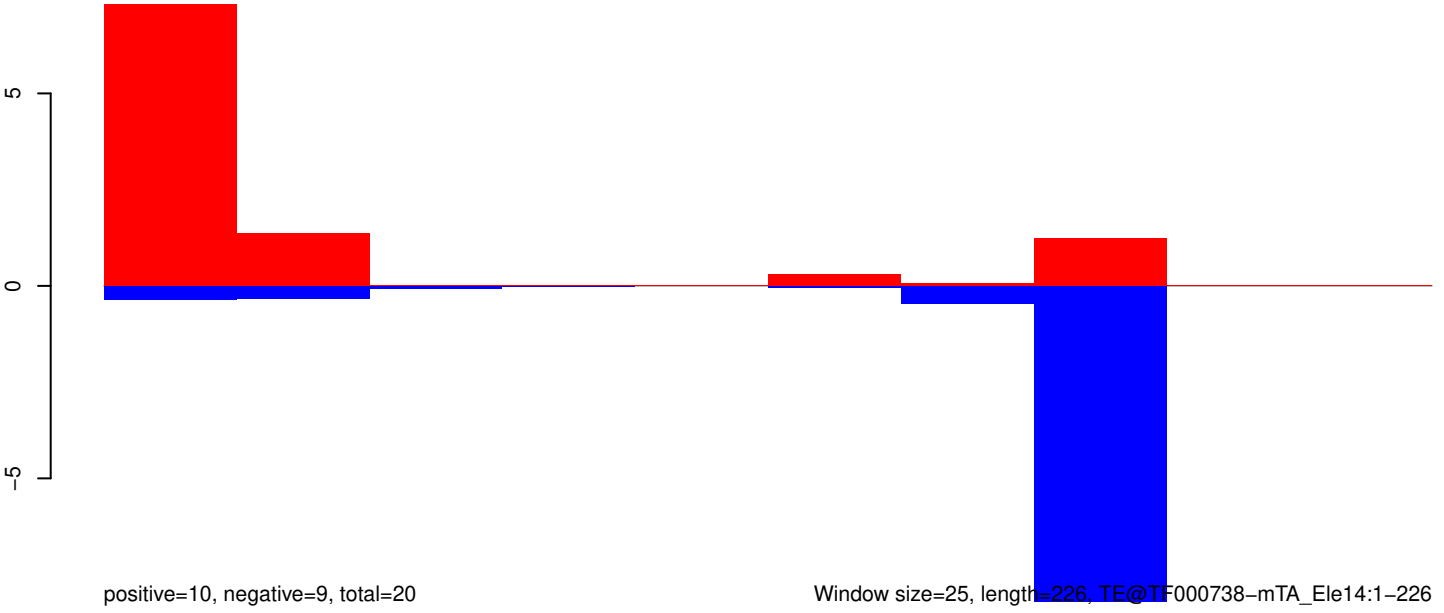
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



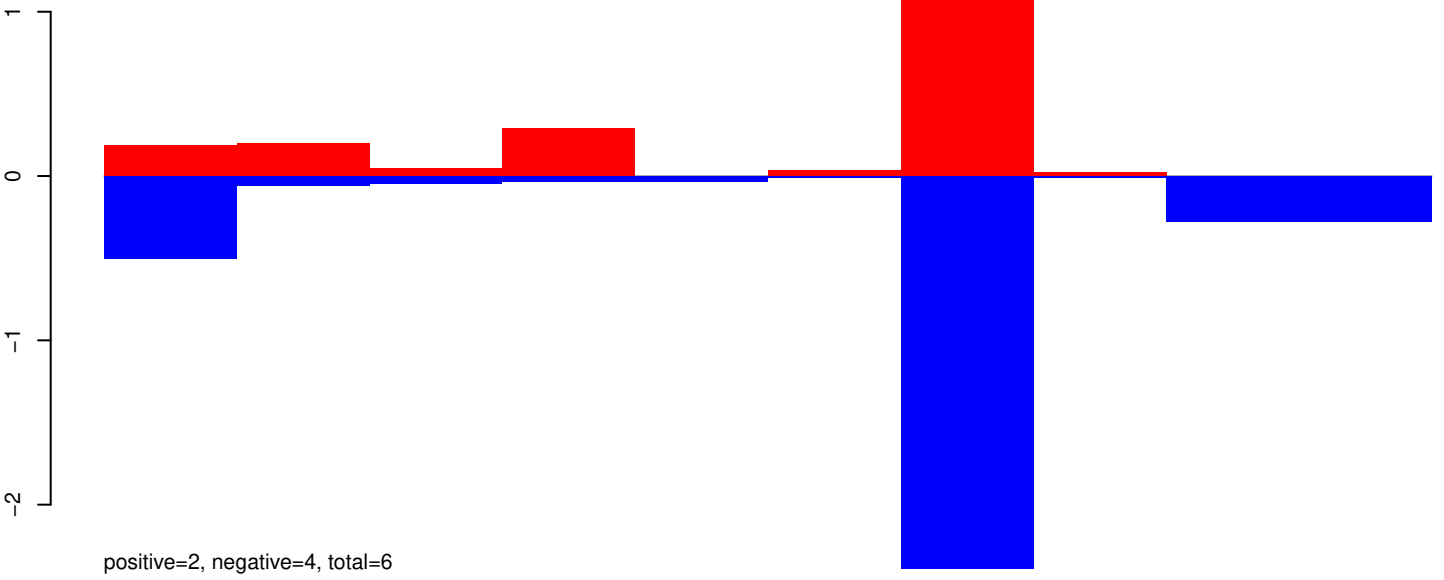
AeAeg_Aag2_GFP_r123_ZA.rep



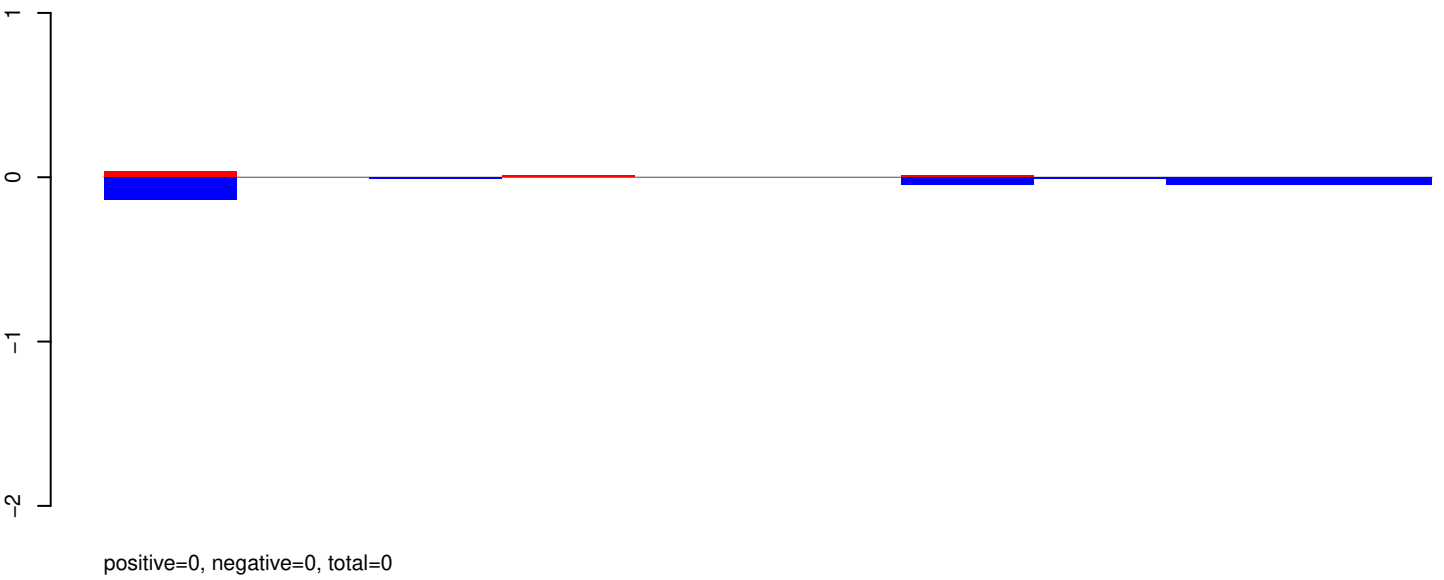
Window size=25, length=226, TE@TF000738-mTA_Ele14:1-226

50 100 150 200 250

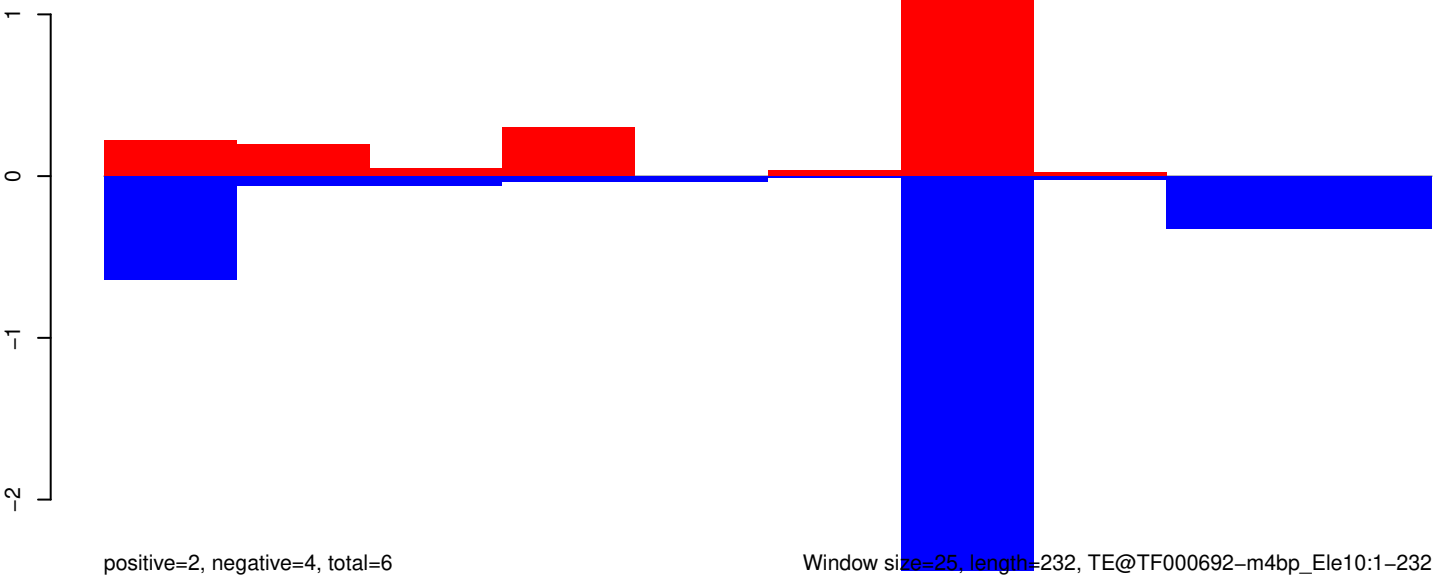
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



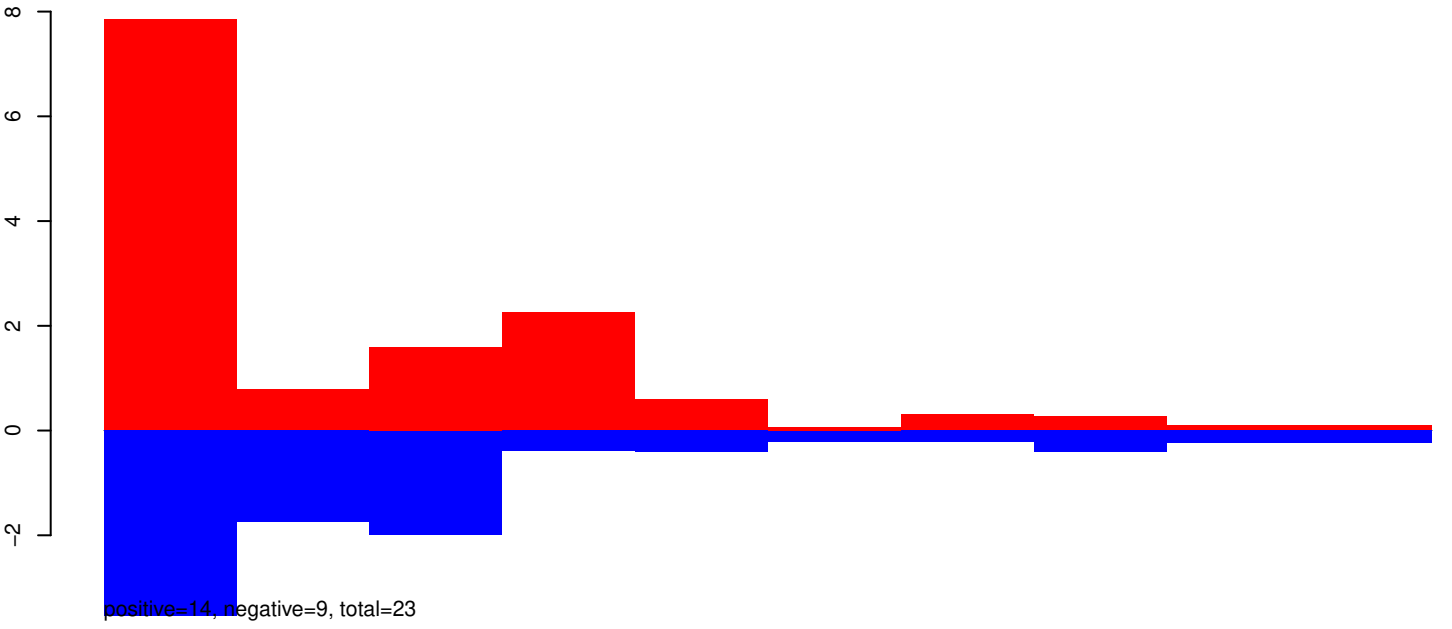
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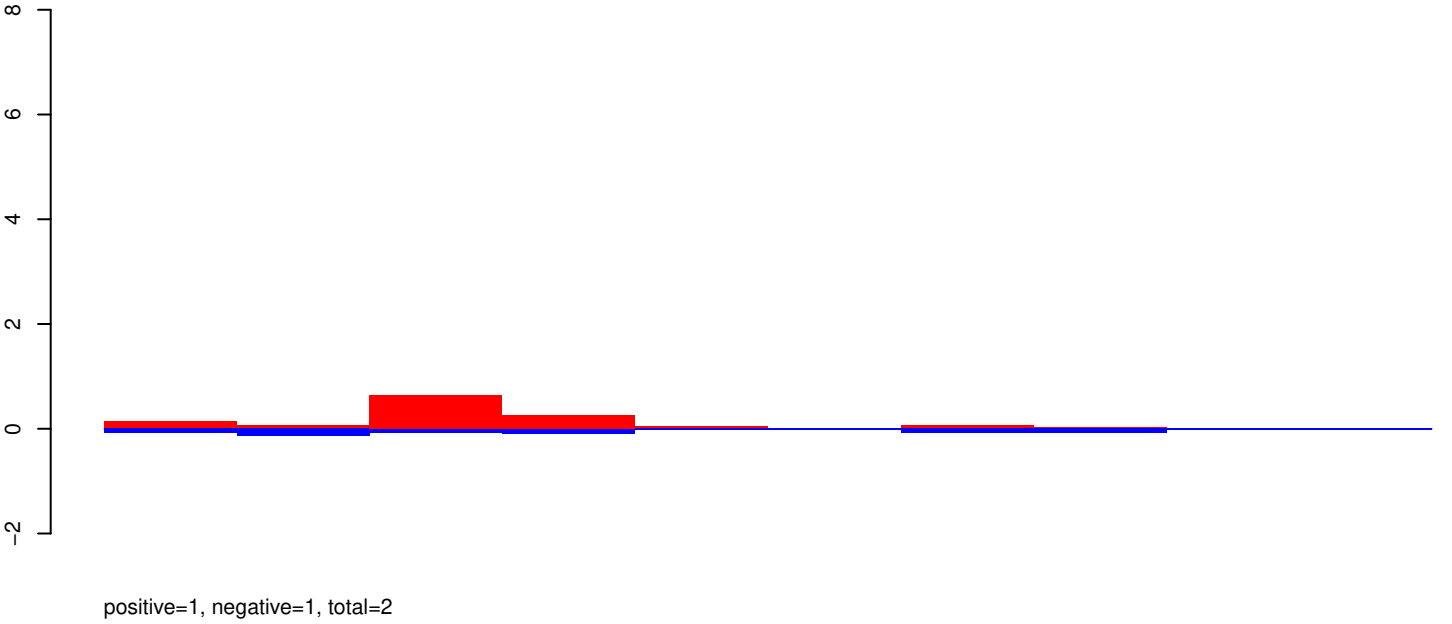
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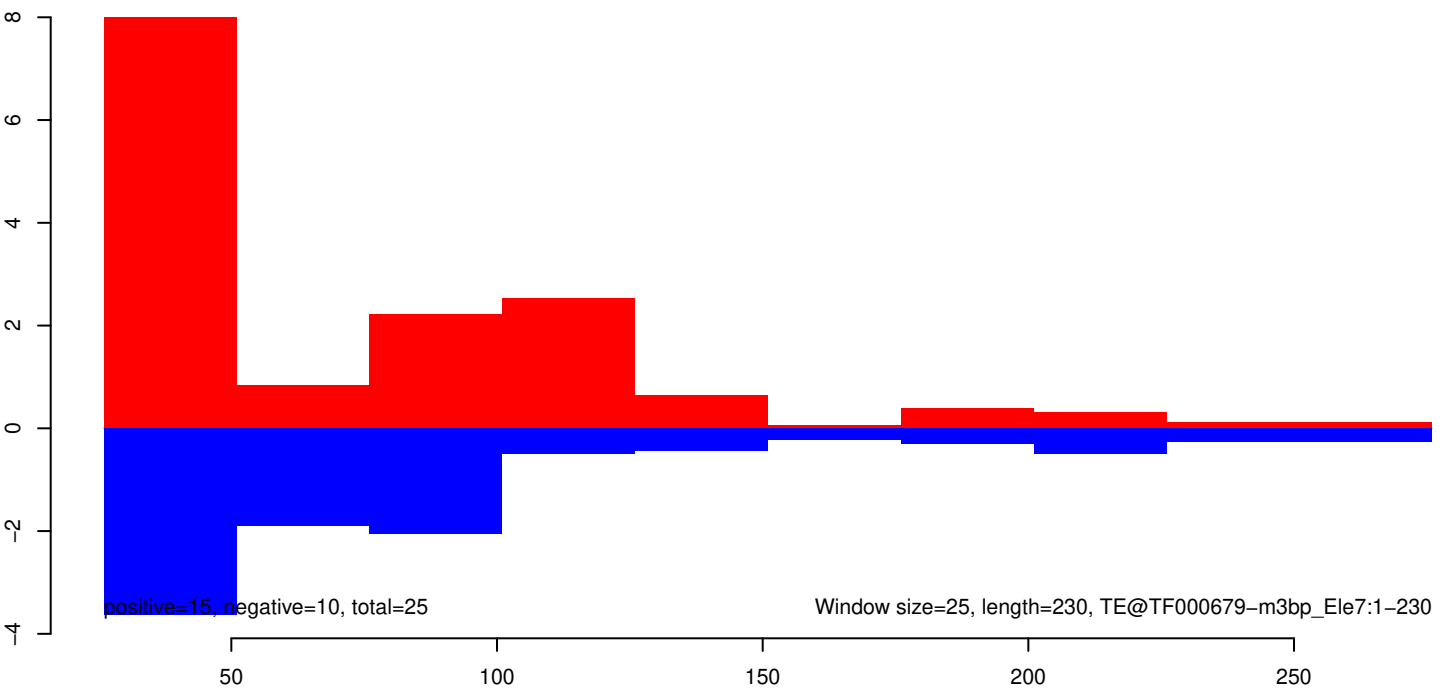
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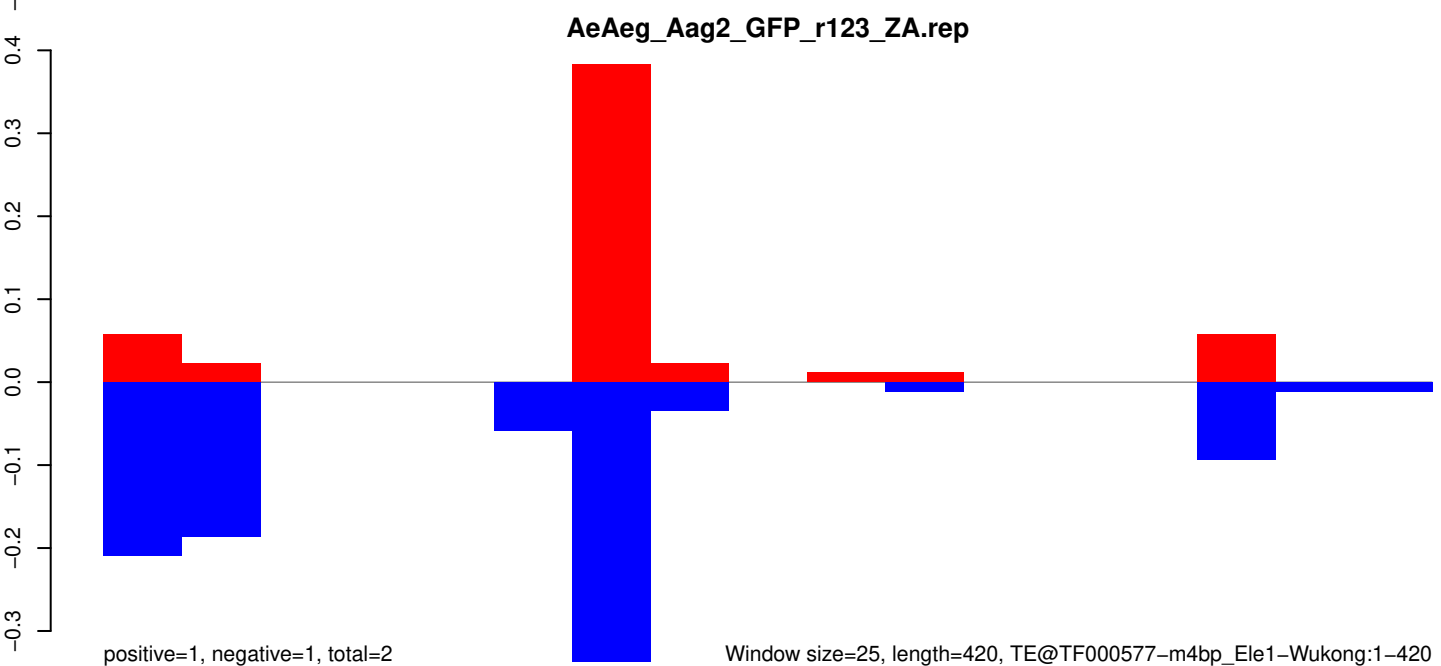
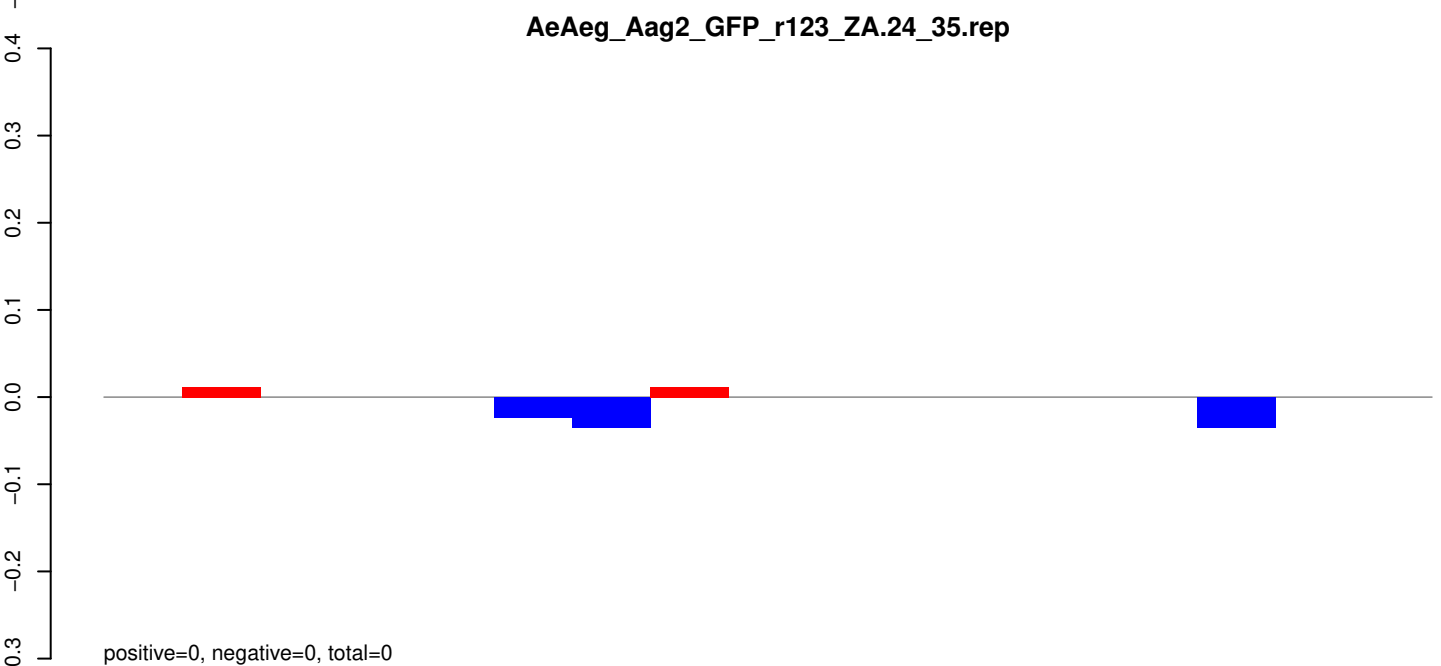
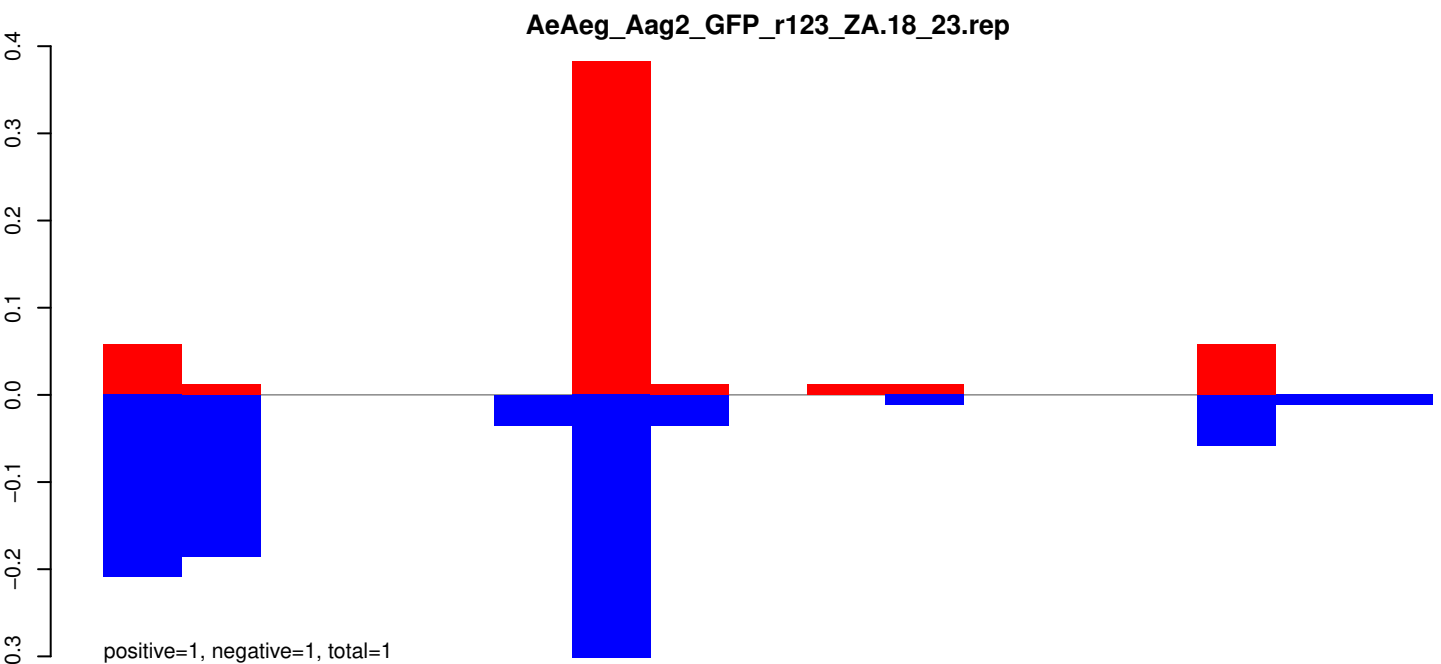


AeAeg_Aag2_GFP_r123_ZA.24_35.rep

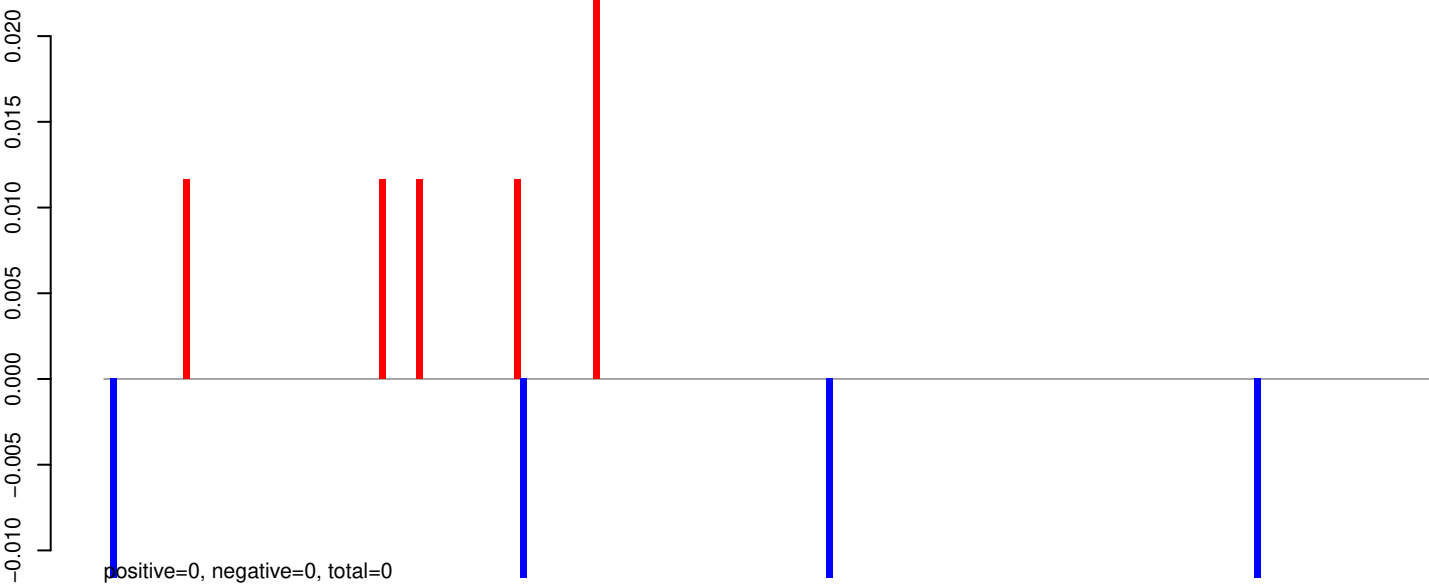


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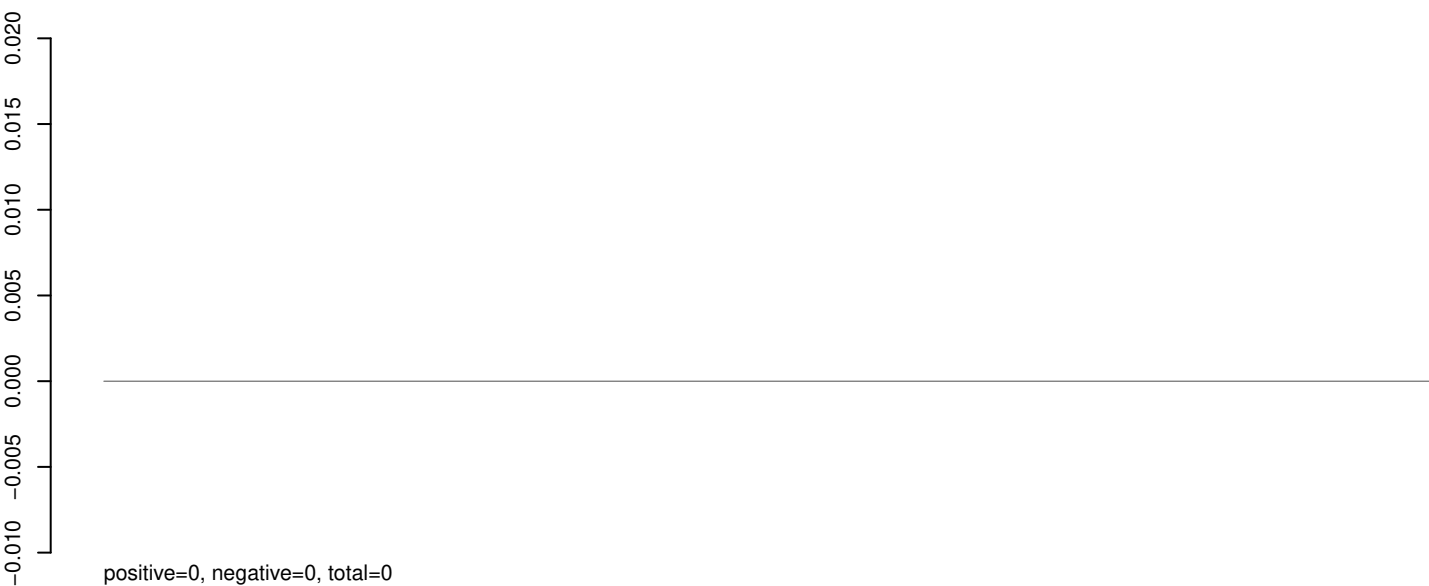




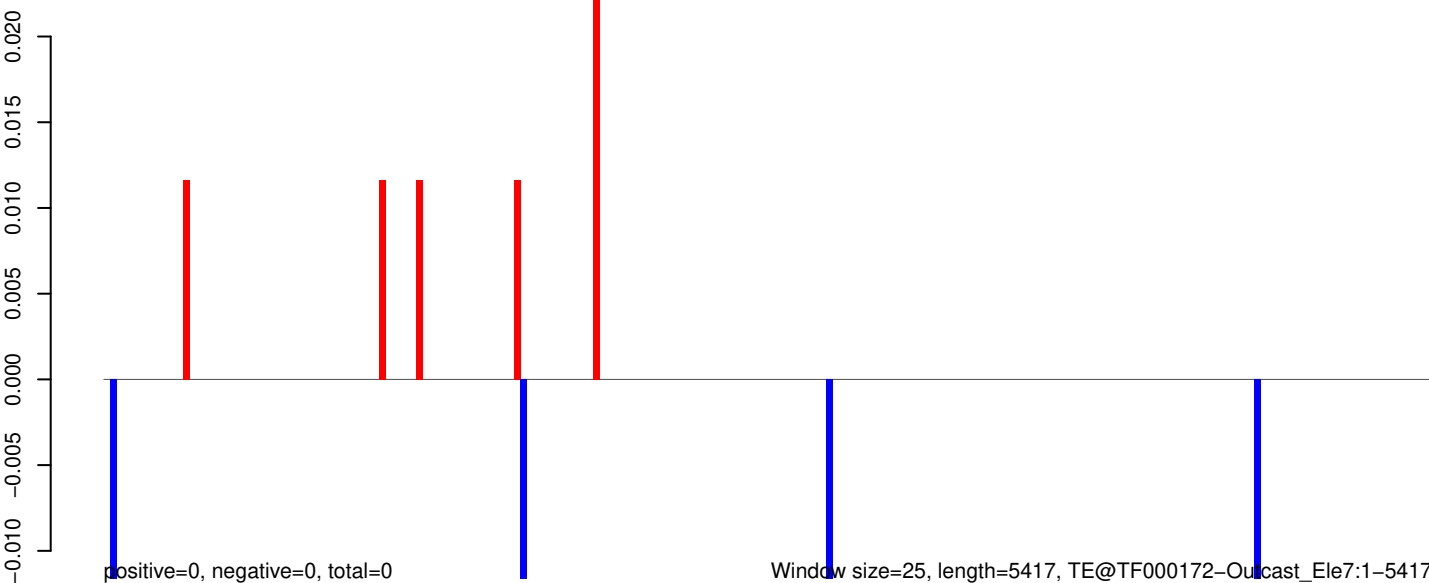
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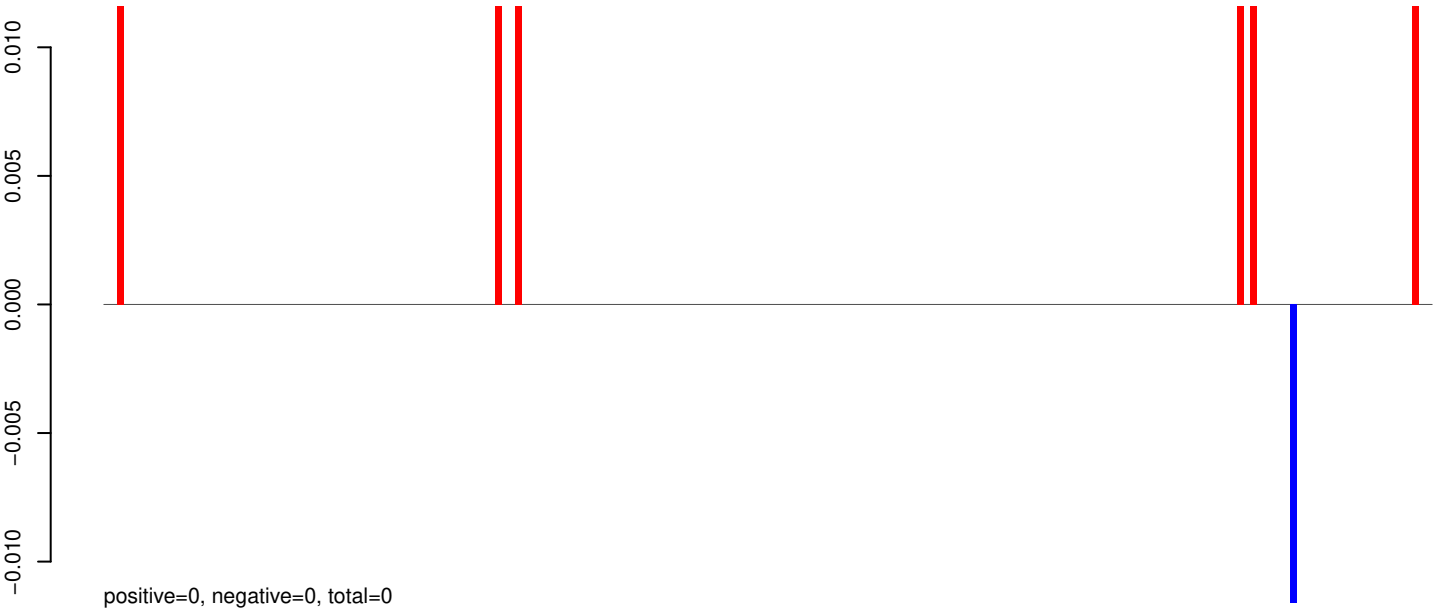
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AeAeg_Aag2_GFP_r123_ZA.rep



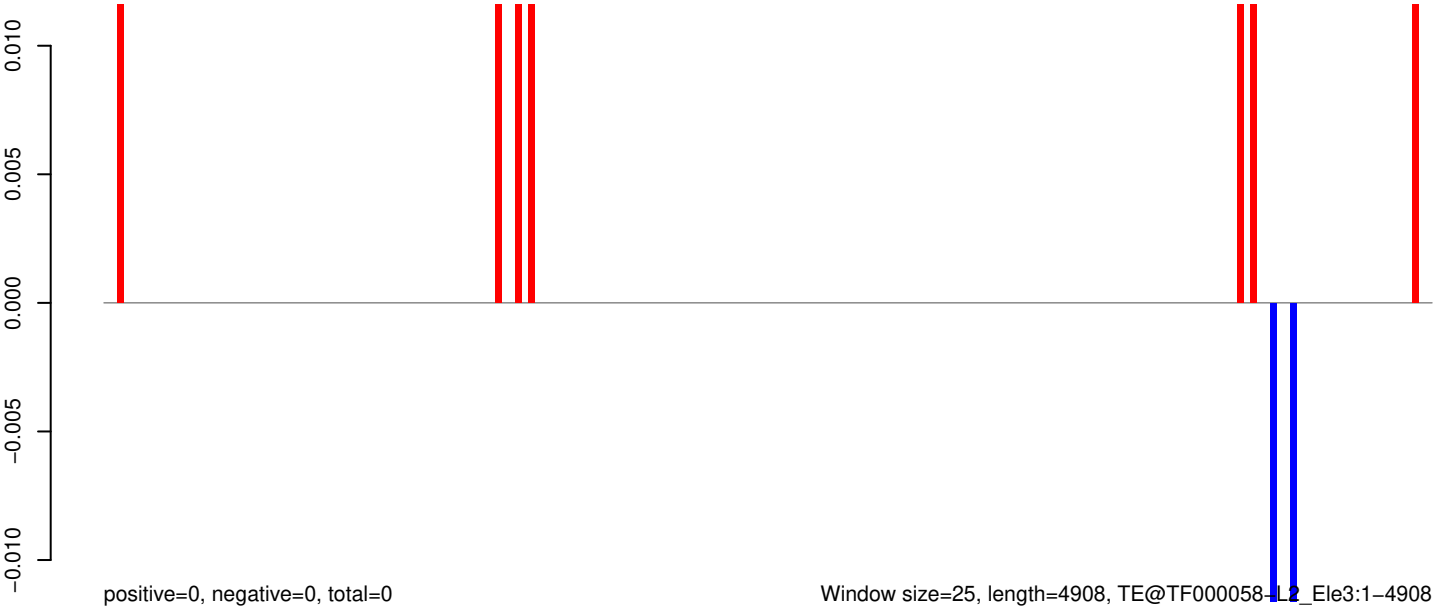
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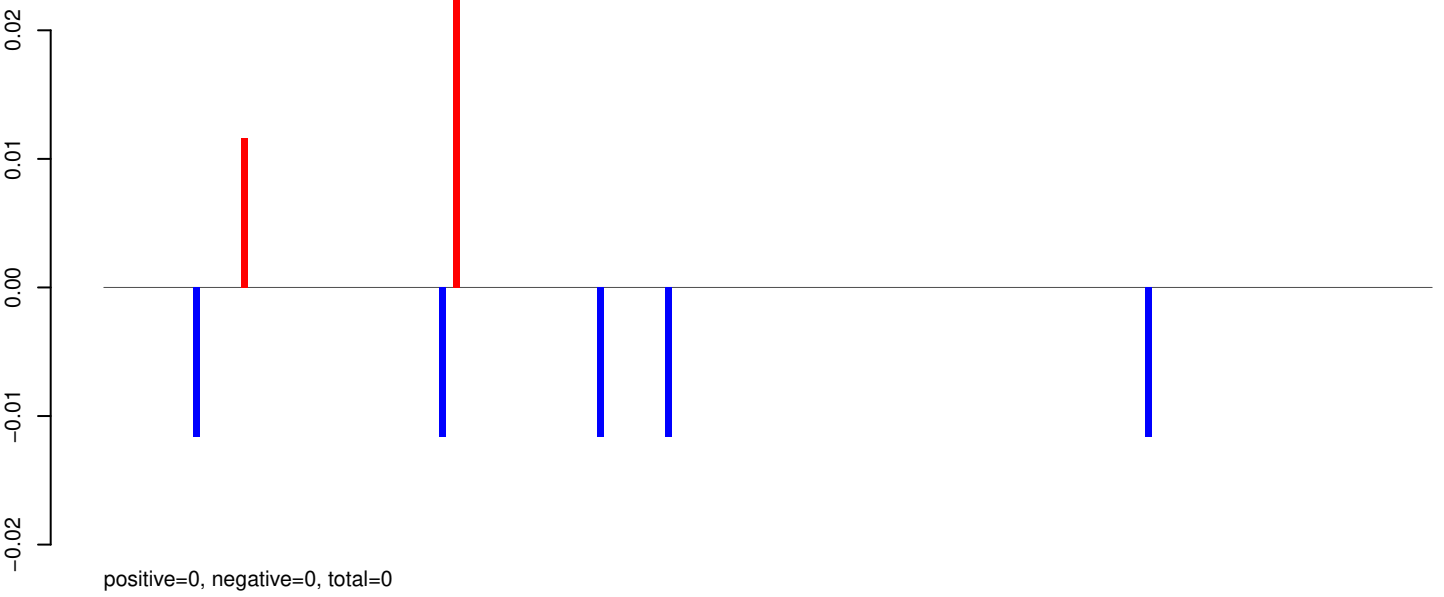
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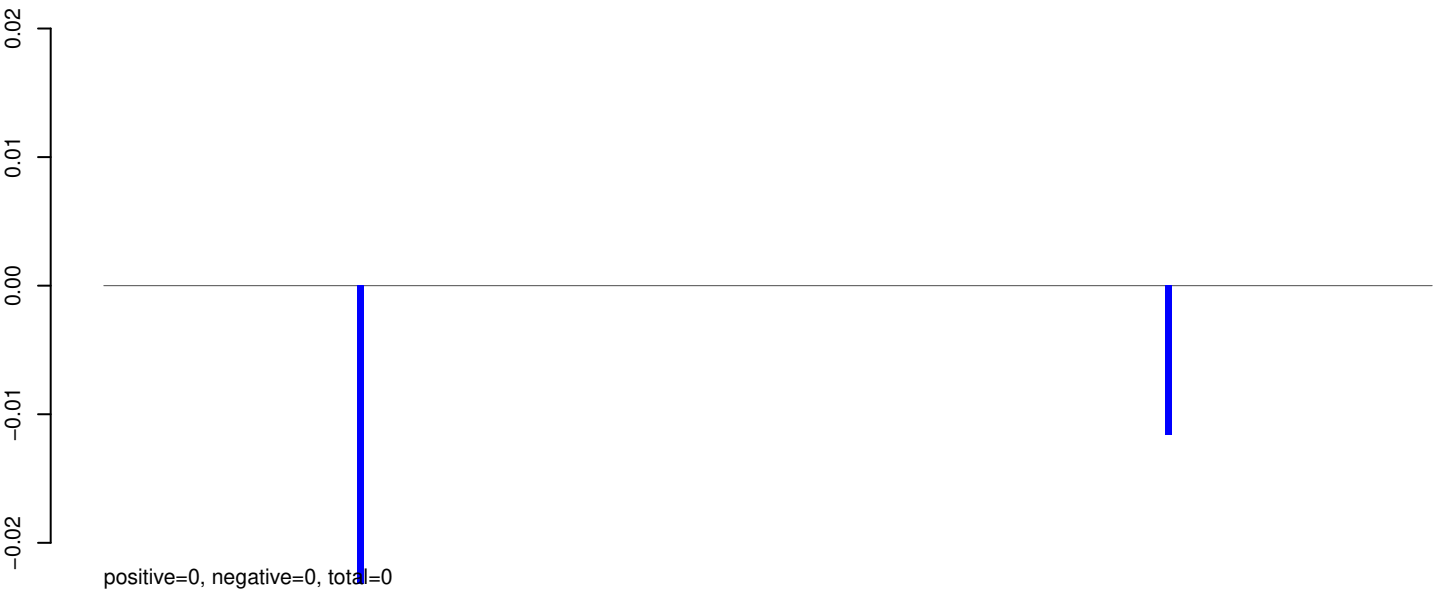
AeAeg_Aag2_GFP_r123_ZA.rep



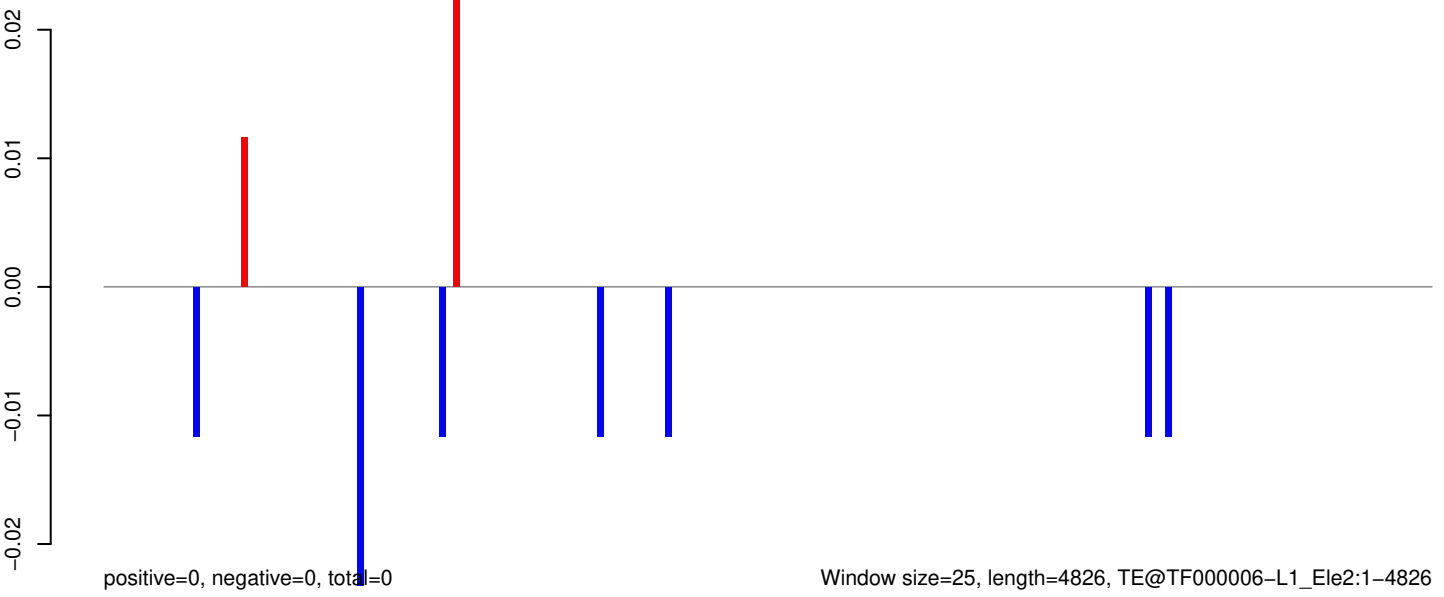
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



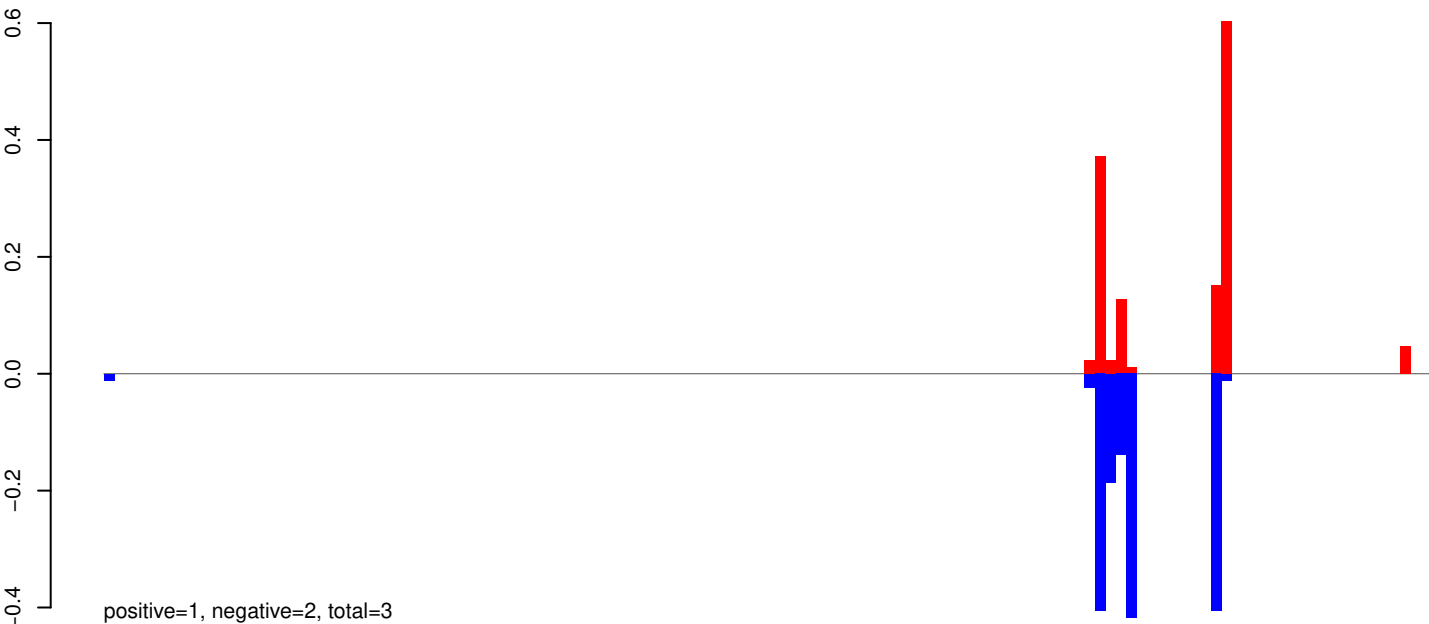
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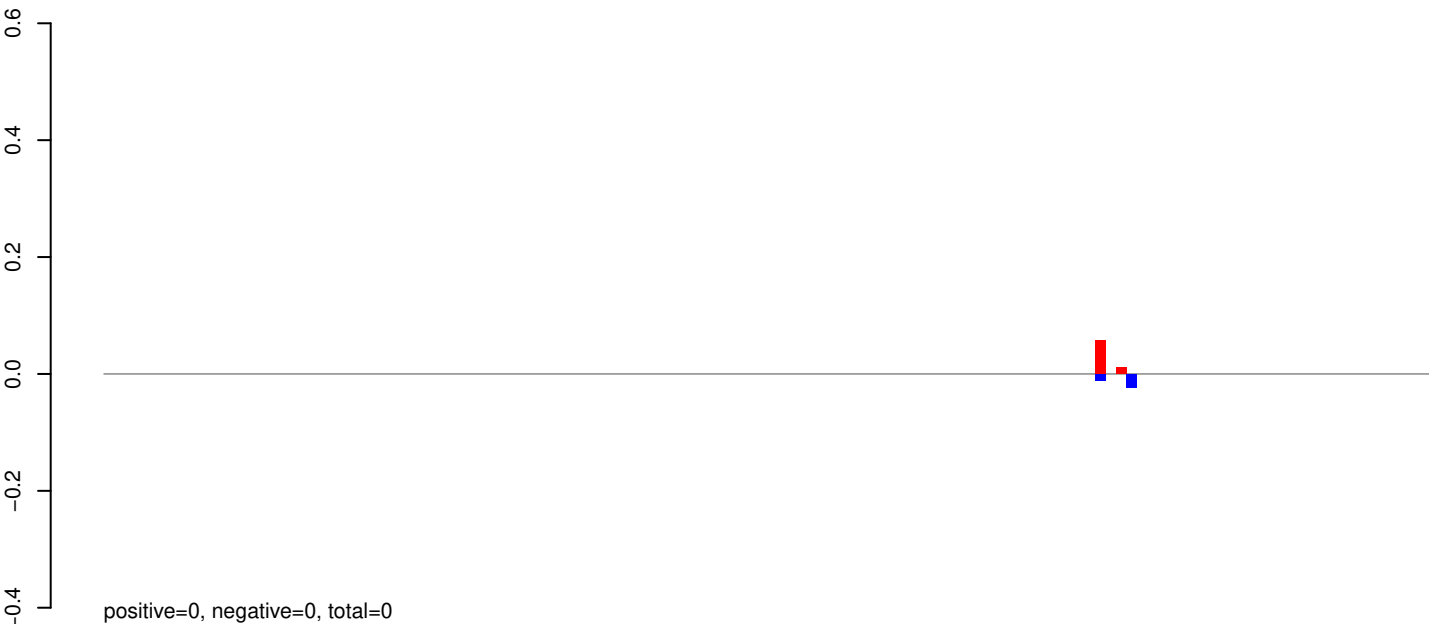
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0 1000 2000 3000 4000 5000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



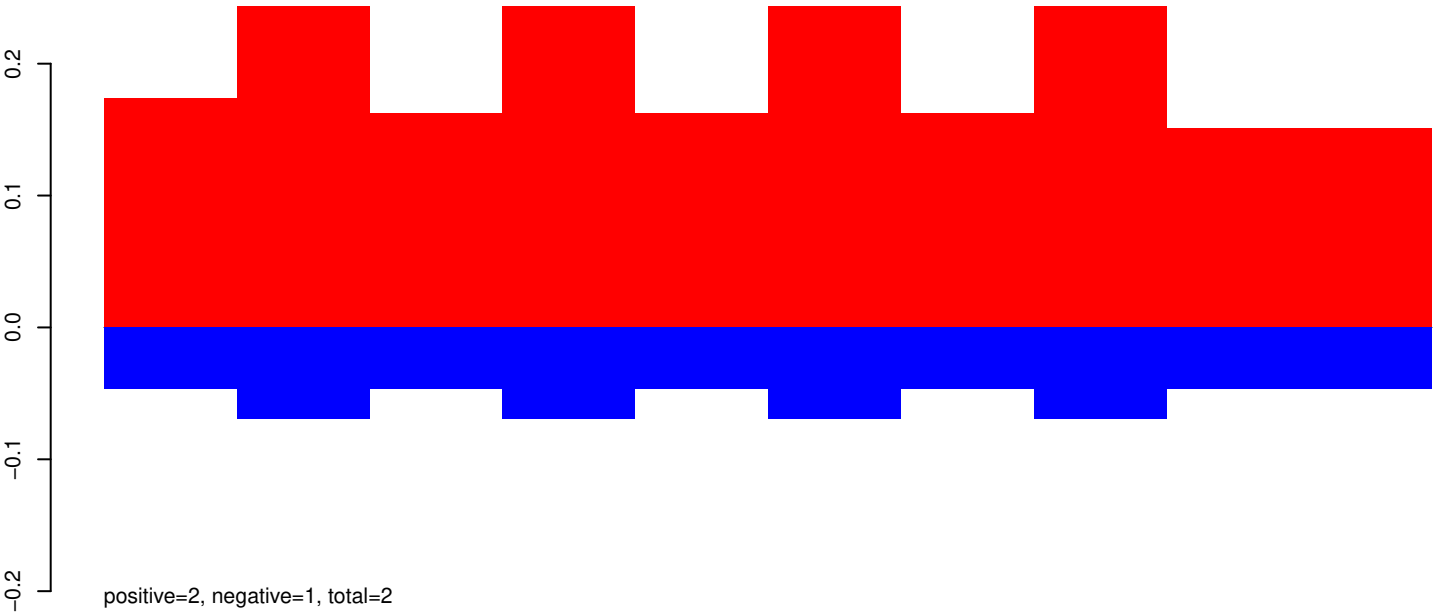
AeAeg_Aag2_GFP_r123_ZA.rep



Window size=25, length=3131, TE@P-1_A Ae:1-3131

0 500 1000 1500 2000 2500 3000

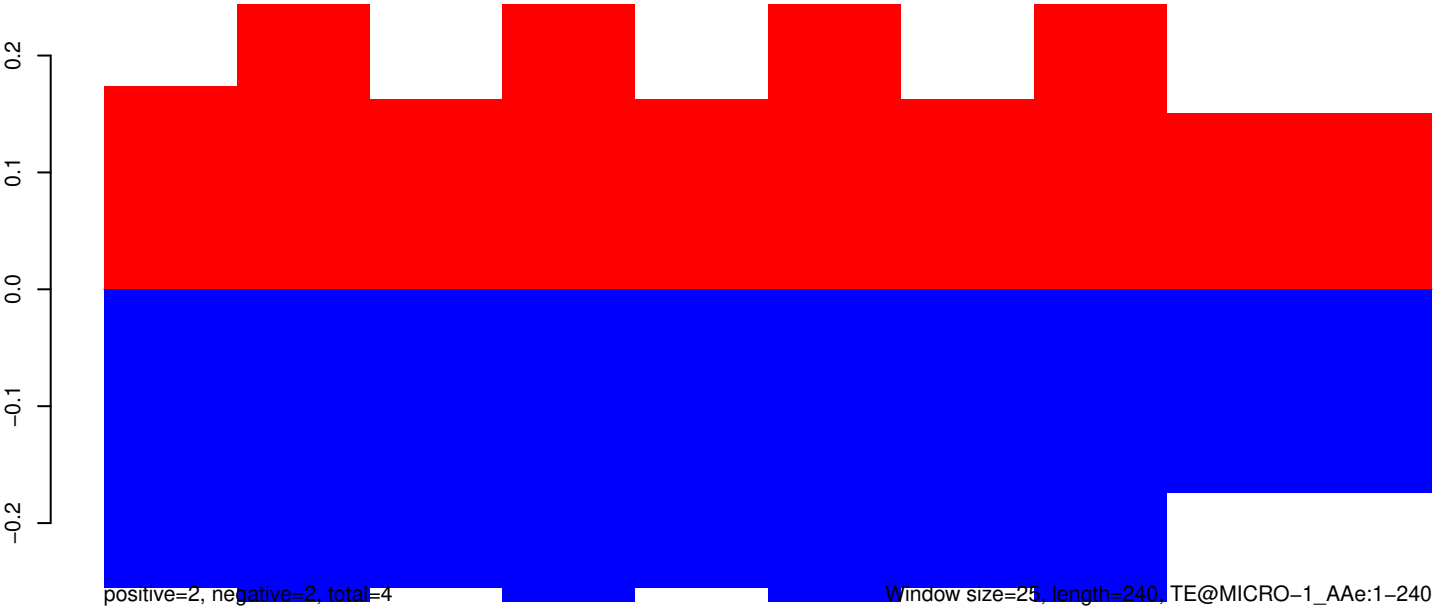
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



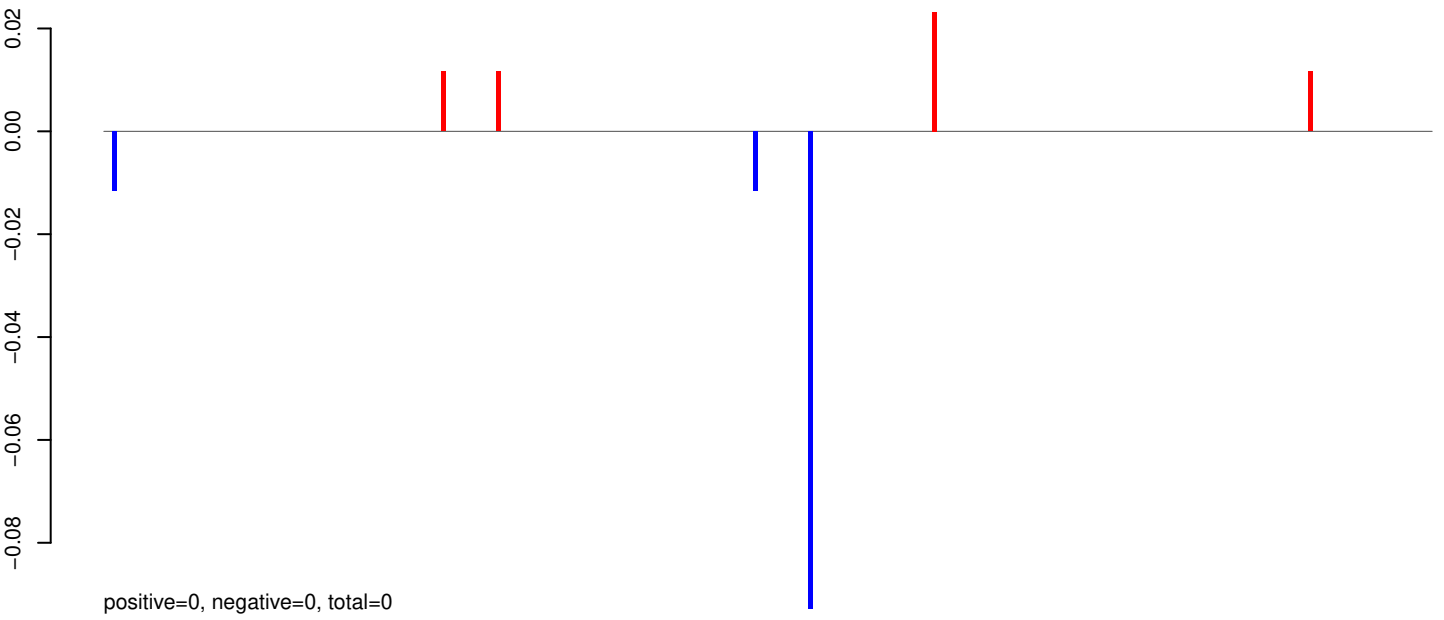
AeAeg_Aag2_GFP_r123_ZA.rep



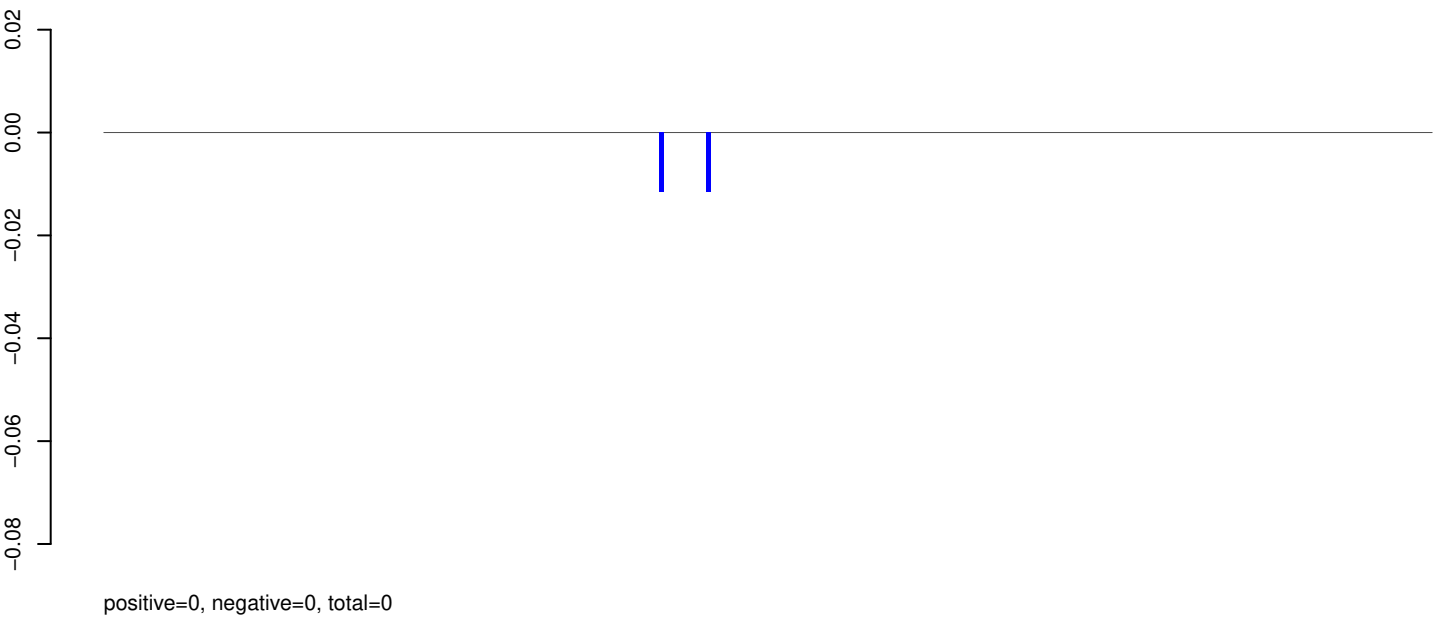
Window size=25, length=240, TE@MICRO-1_AAe:1-240

50 100 150 200 250

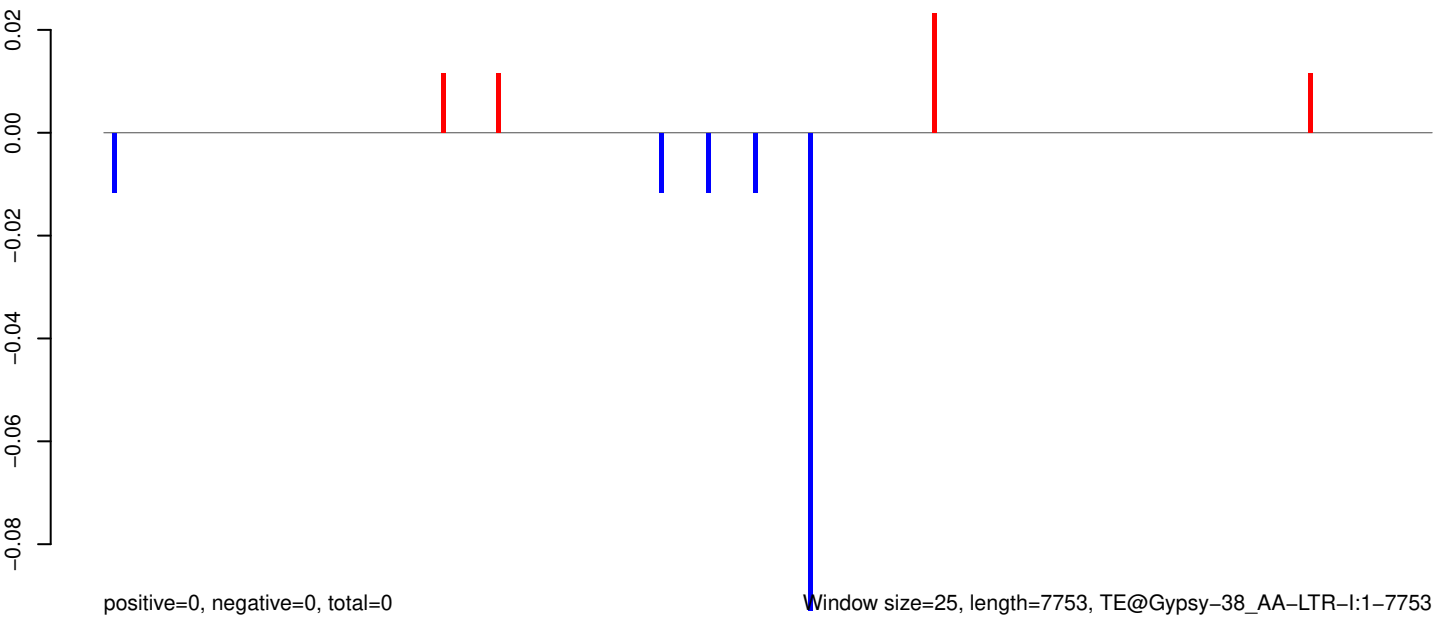
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



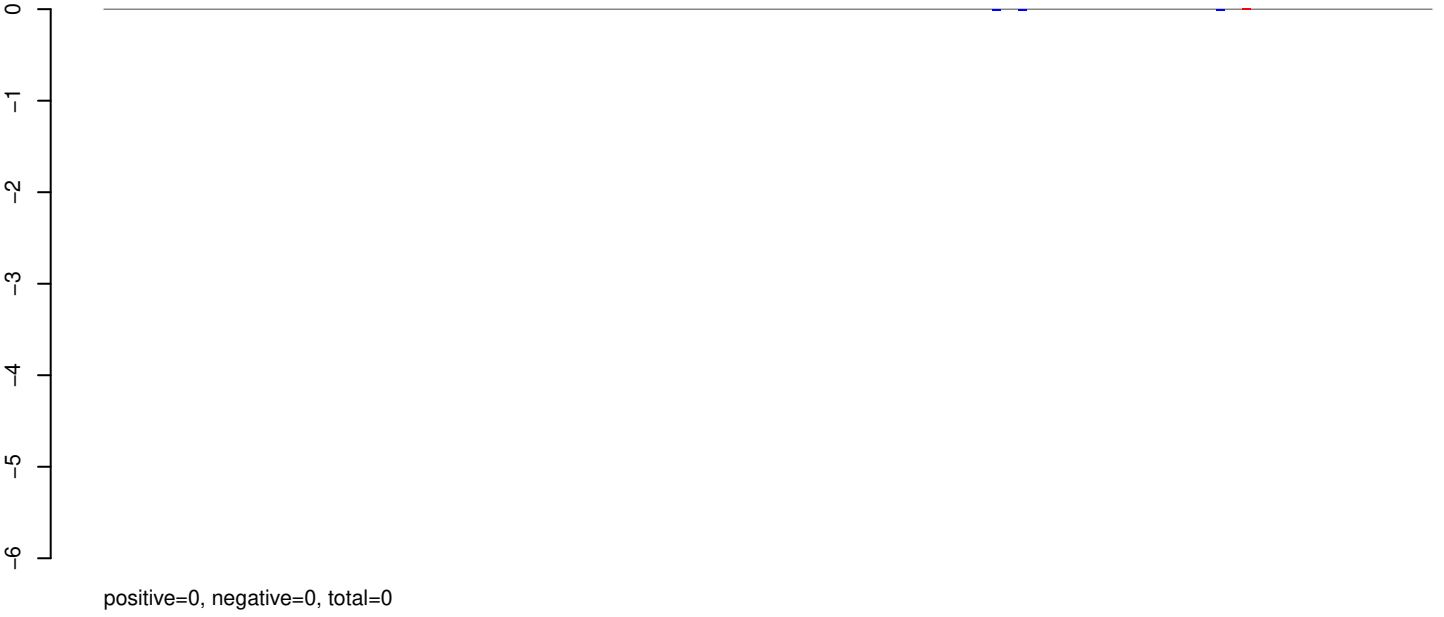
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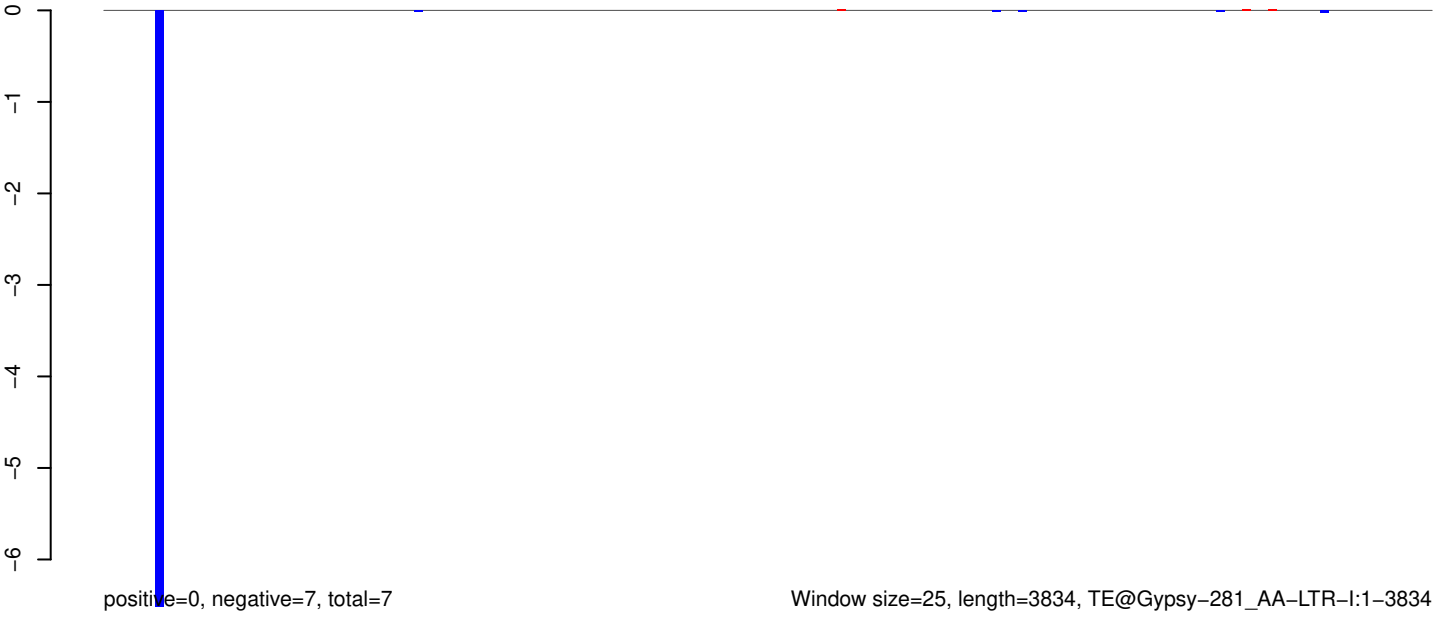
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



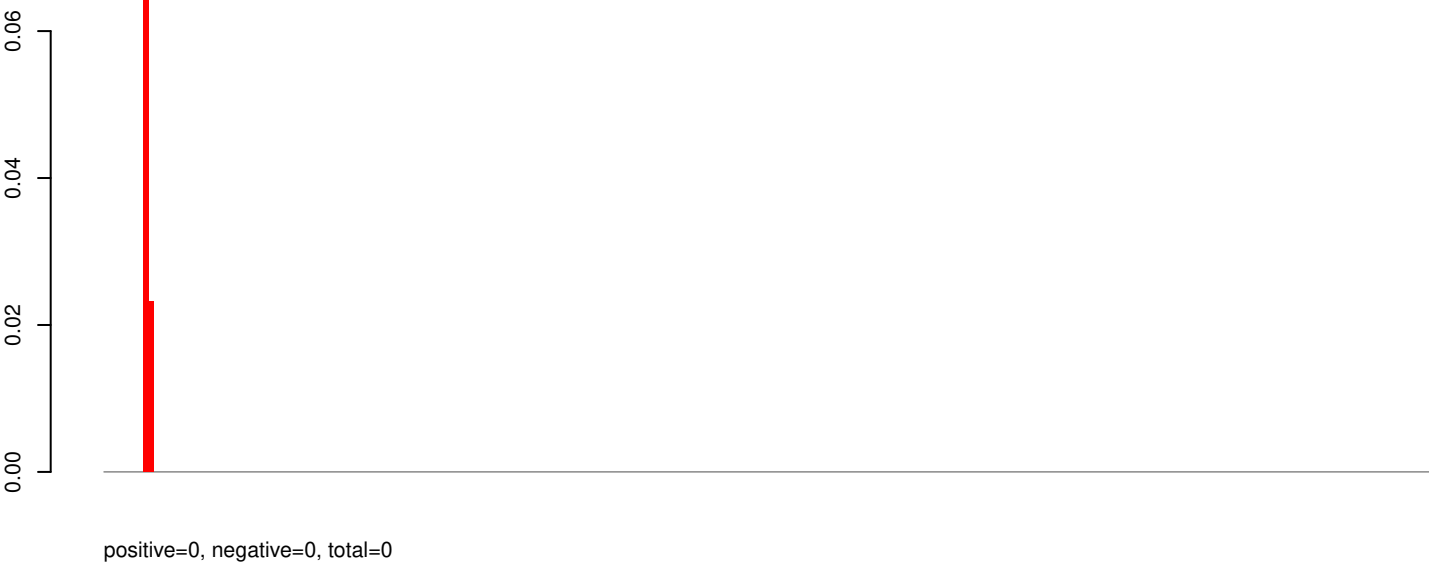
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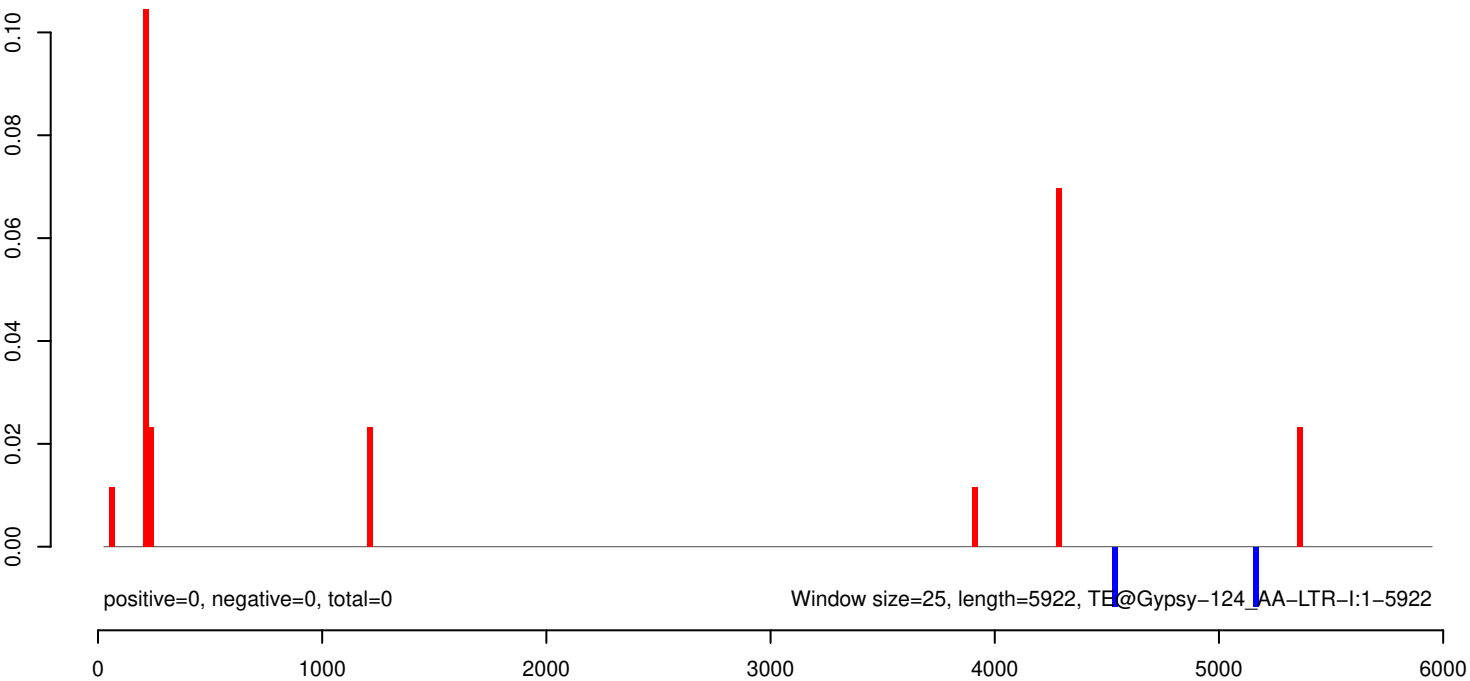
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



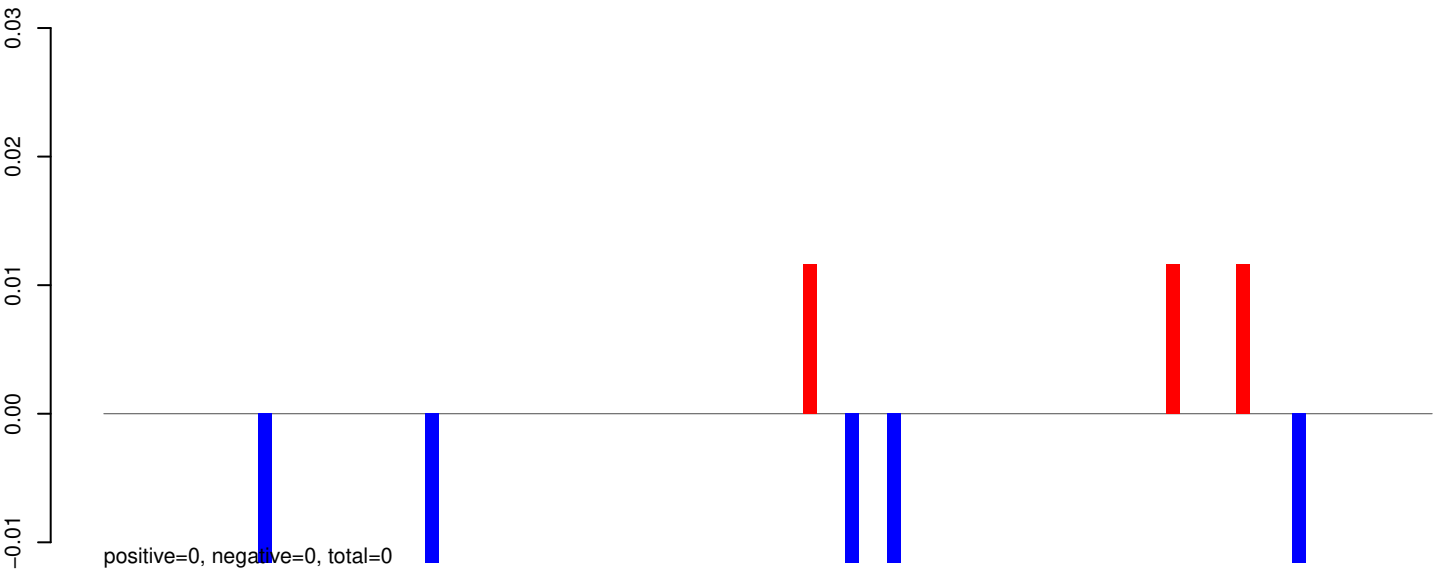
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



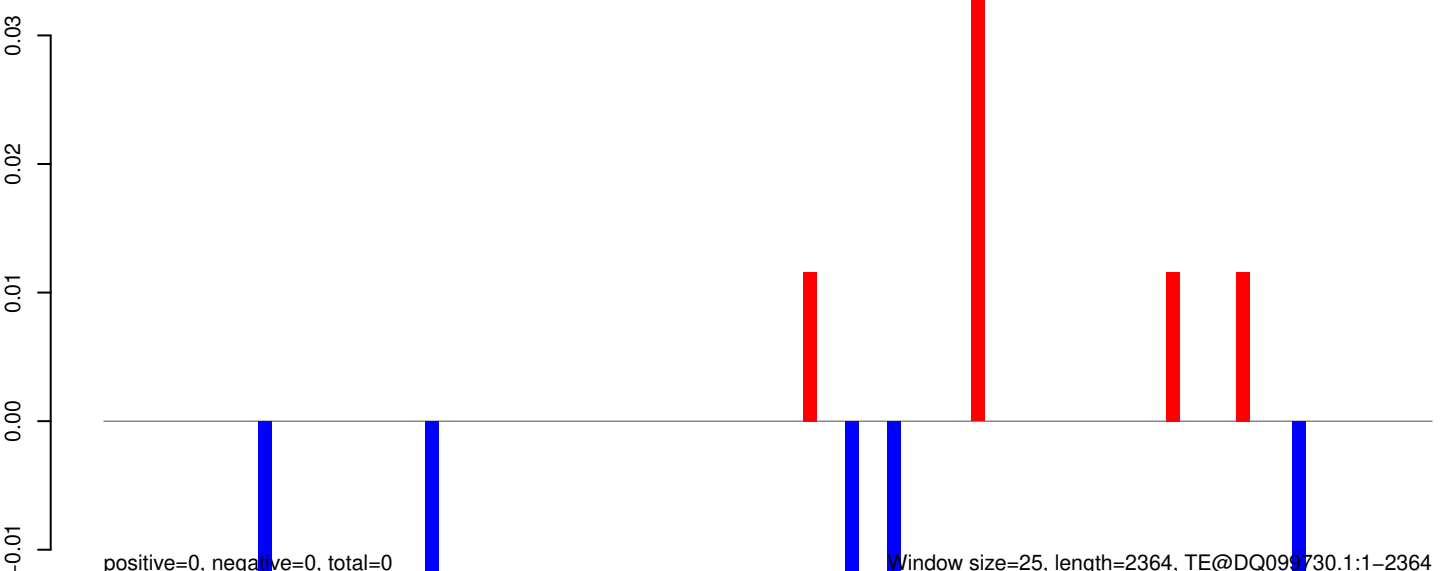
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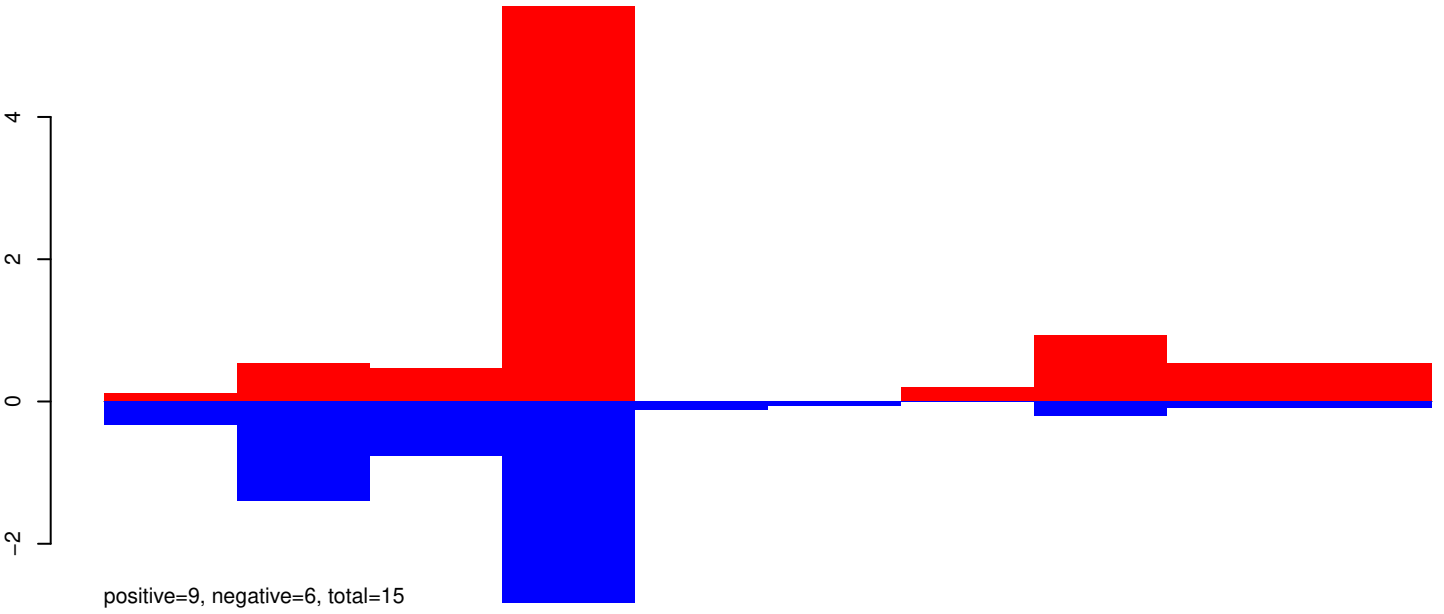
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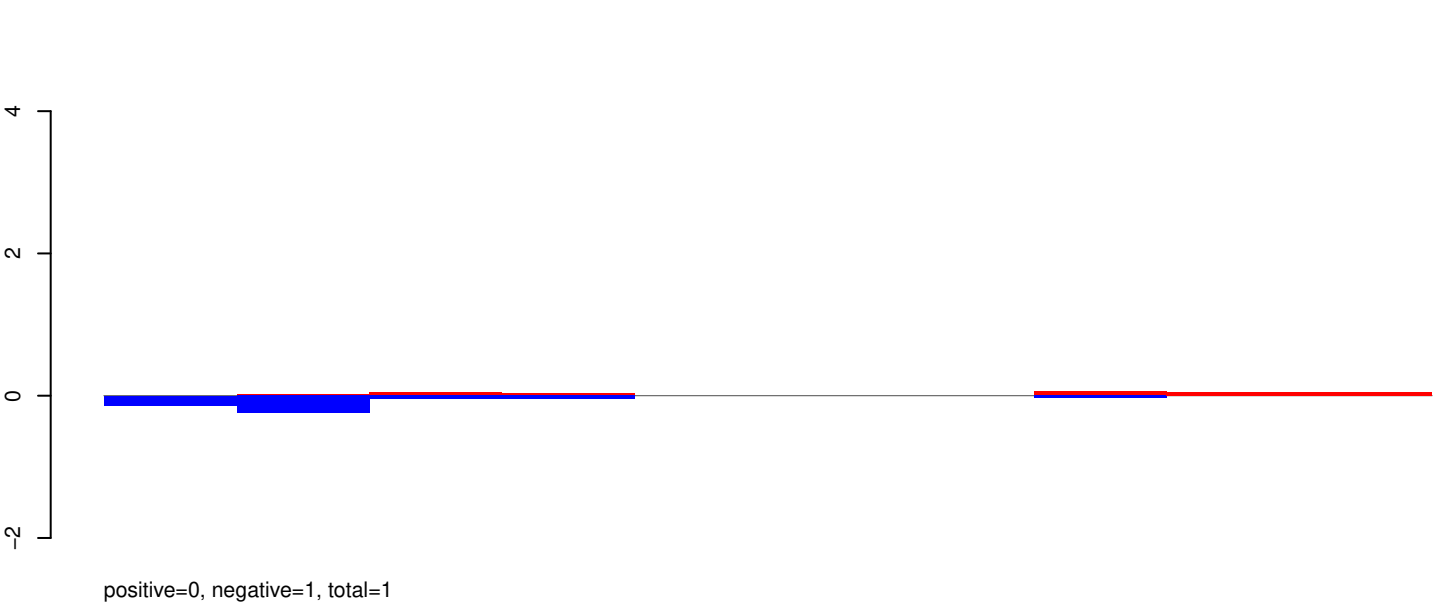
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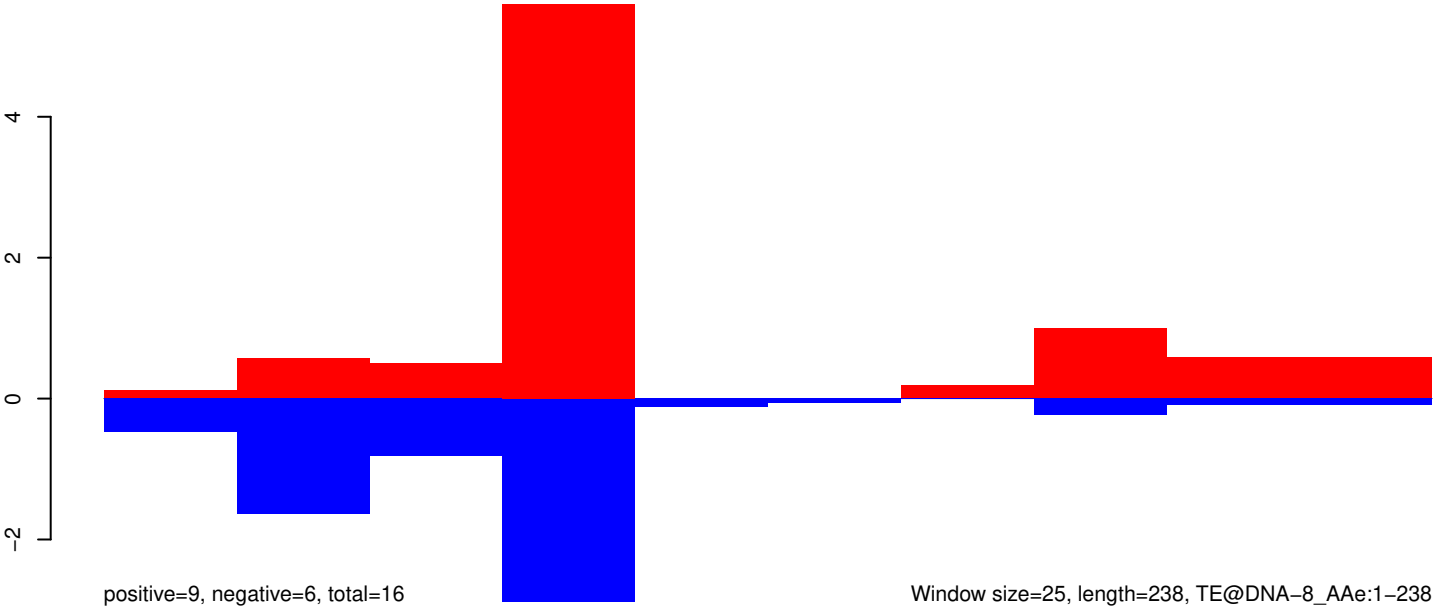
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

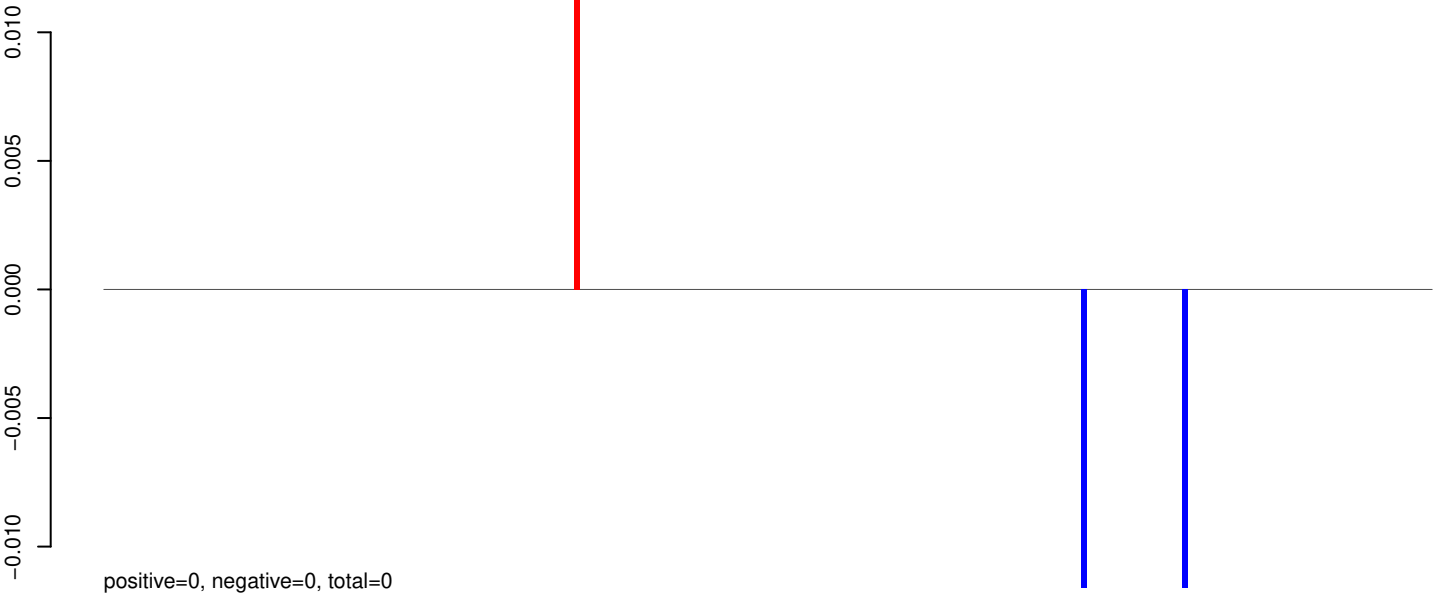


AeAeg_Aag2_GFP_r123_ZA.rep

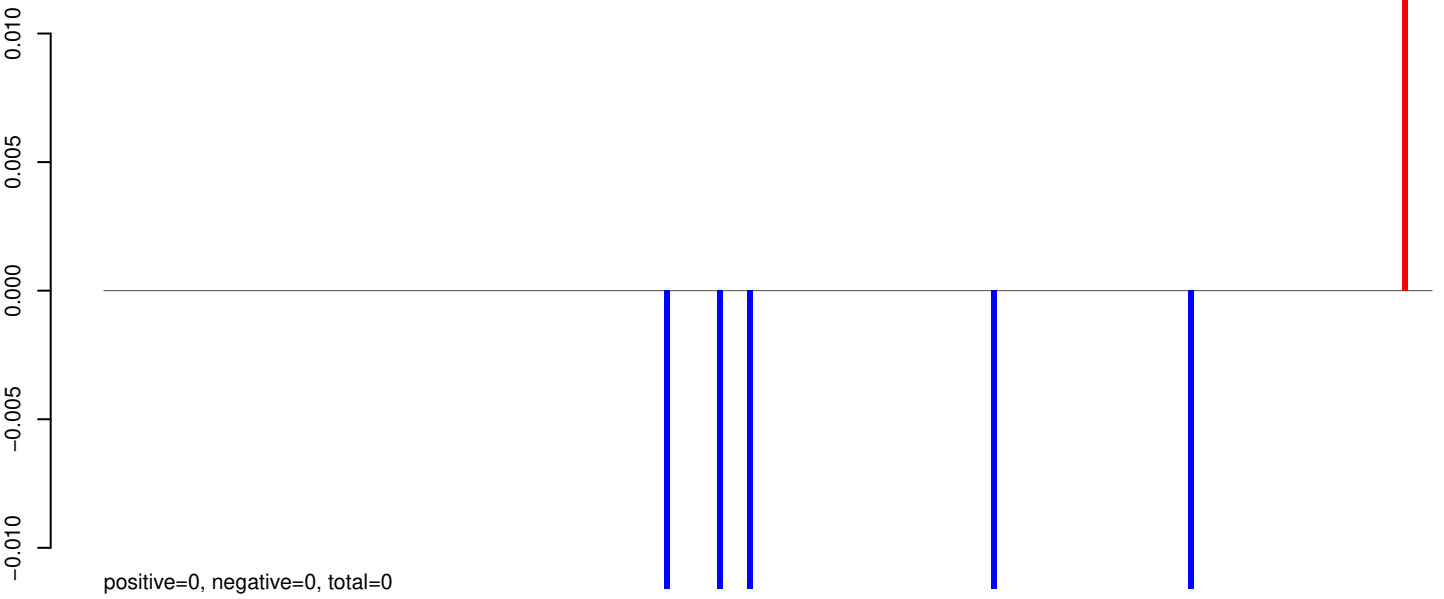


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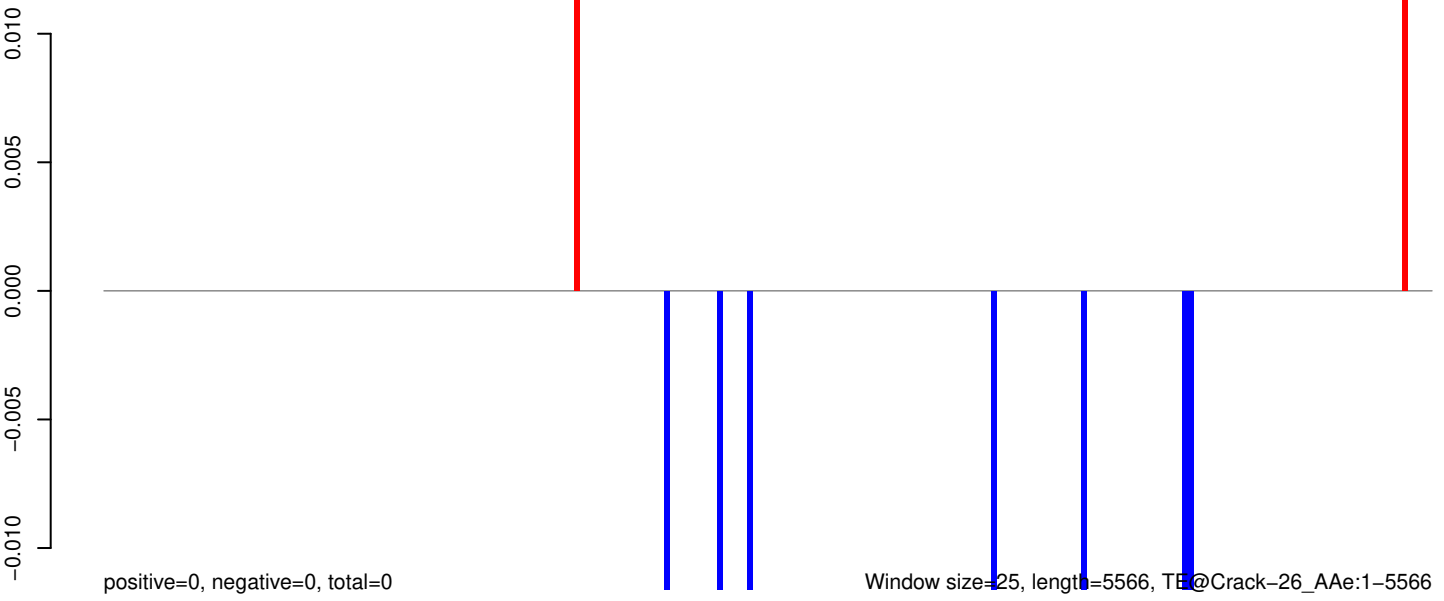
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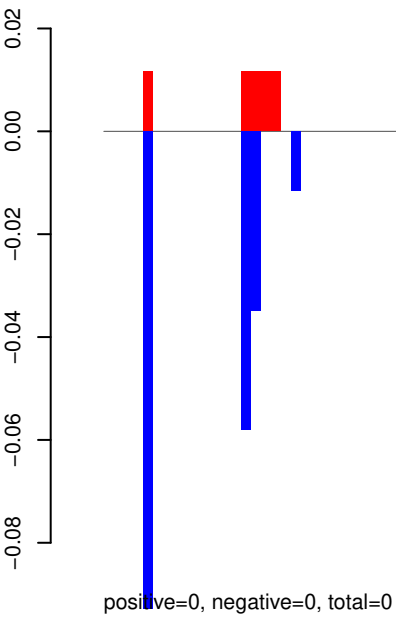
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



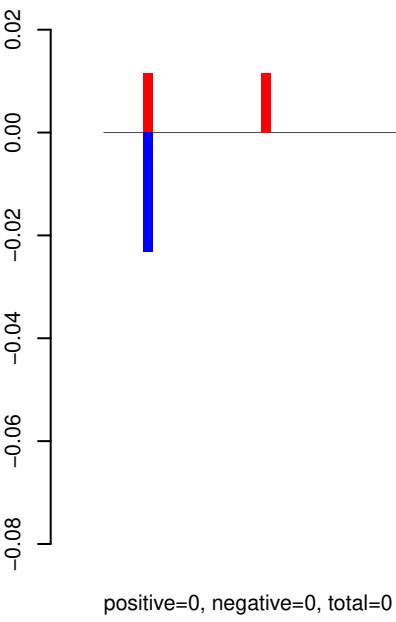
AeAeg_Aag2_GFP_r123_ZA.rep



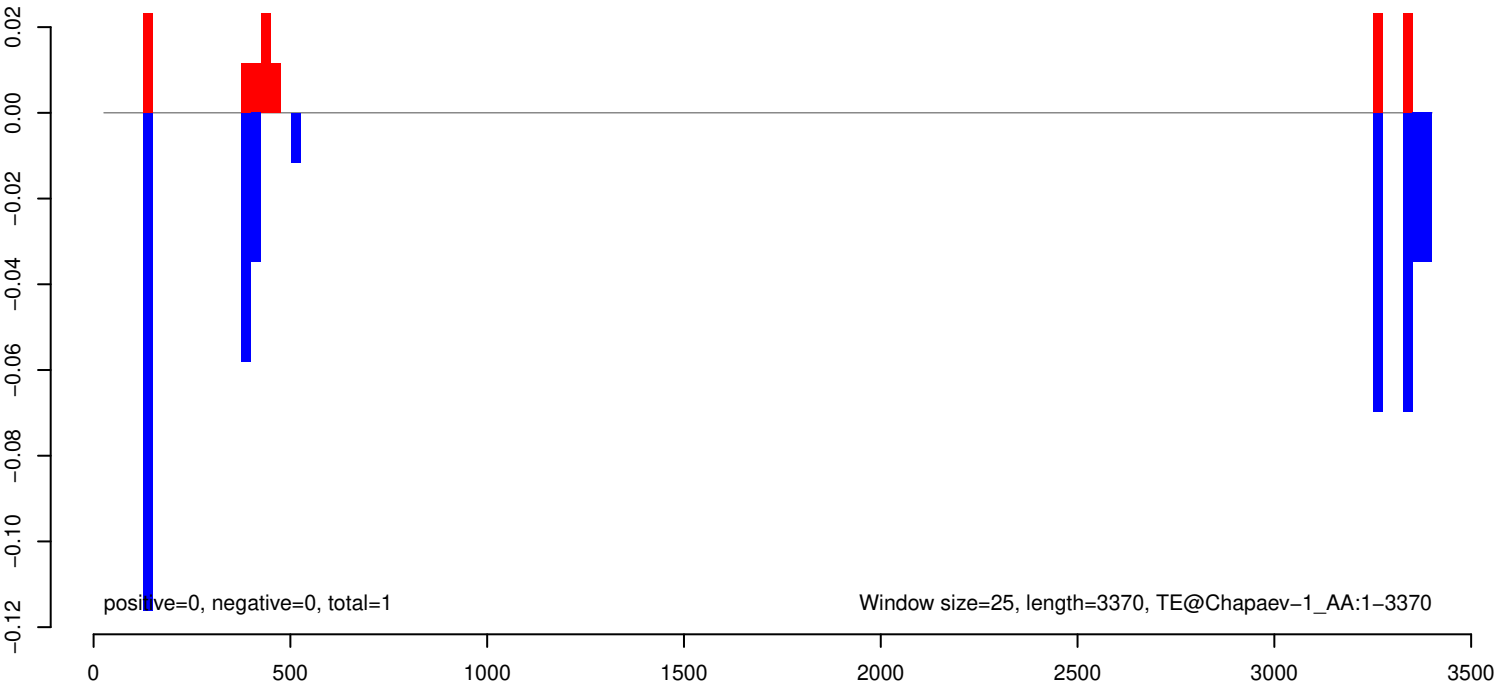
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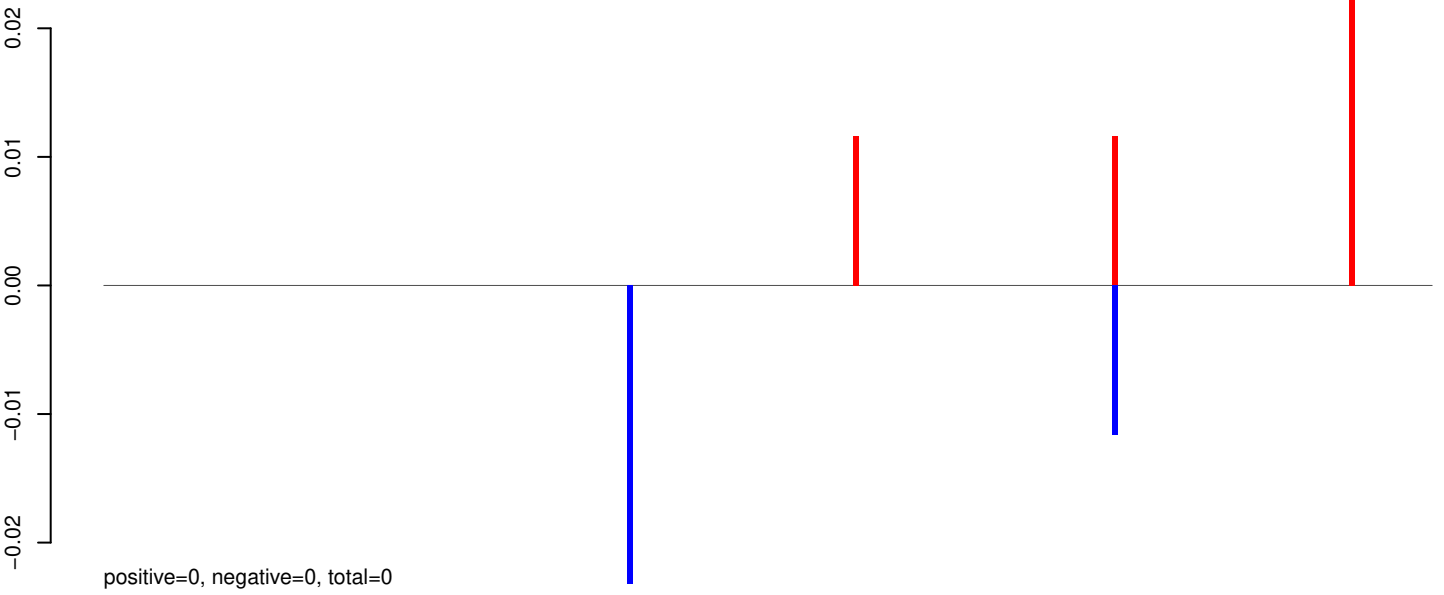
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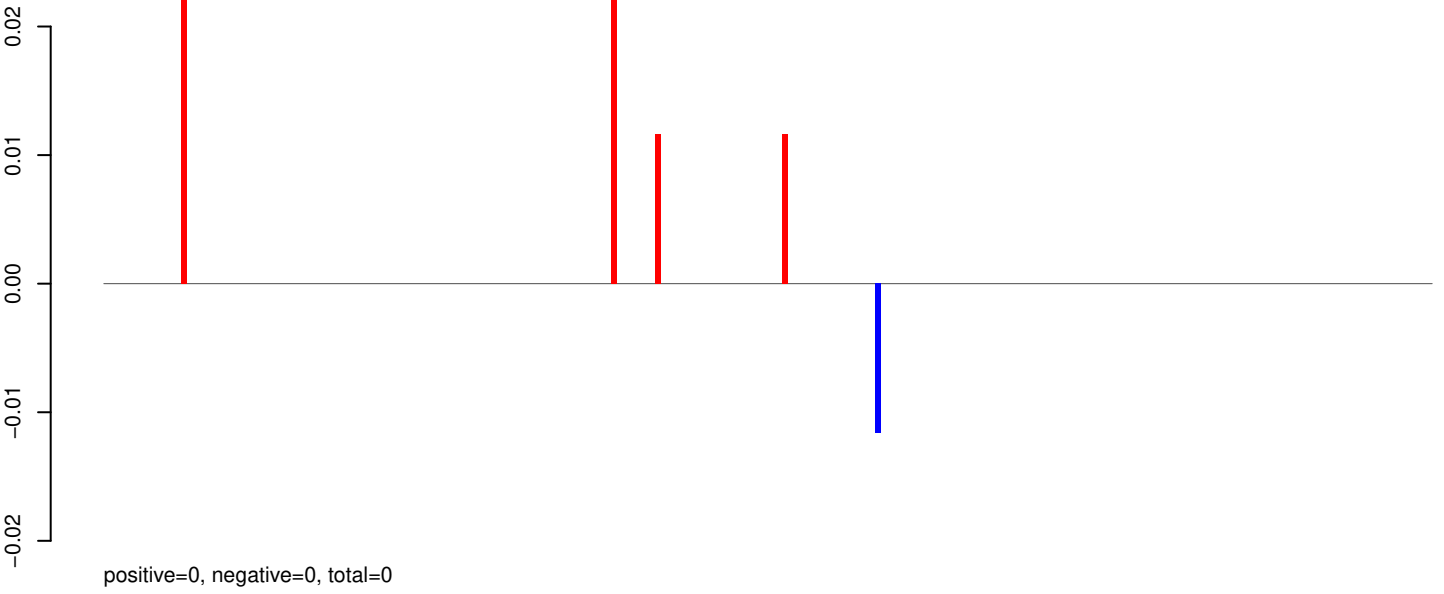
AeAeg_Aag2_GFP_r123_ZA.rep



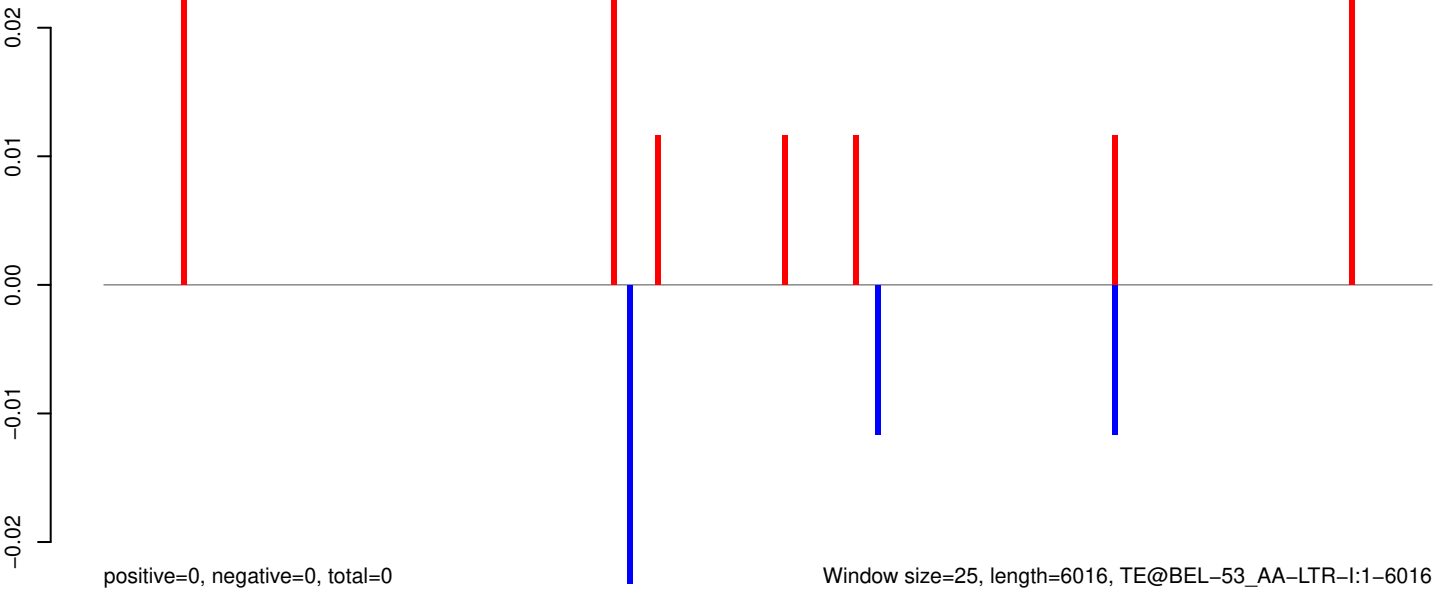
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

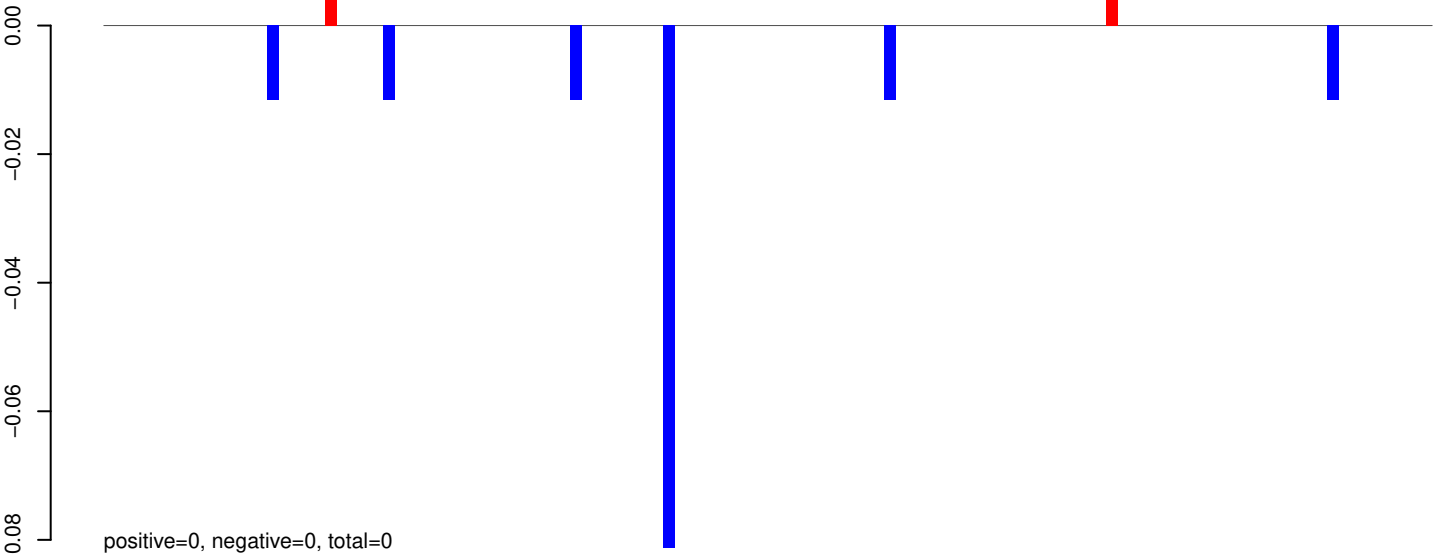


AeAeg_Aag2_GFP_r123_ZA.rep

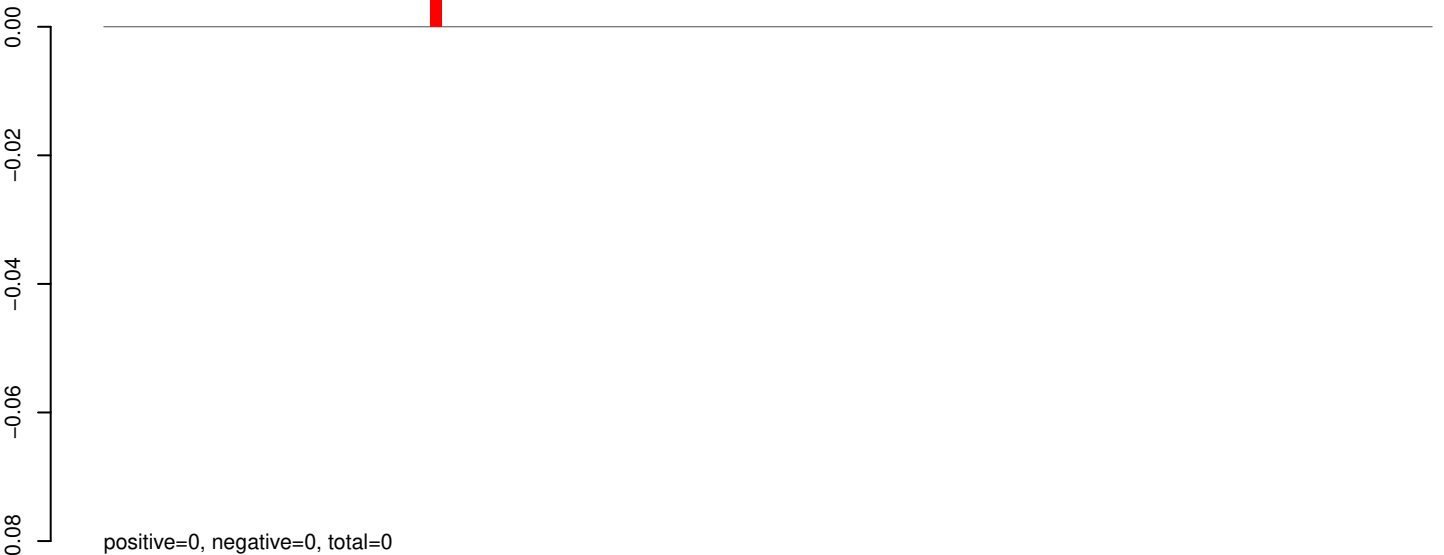


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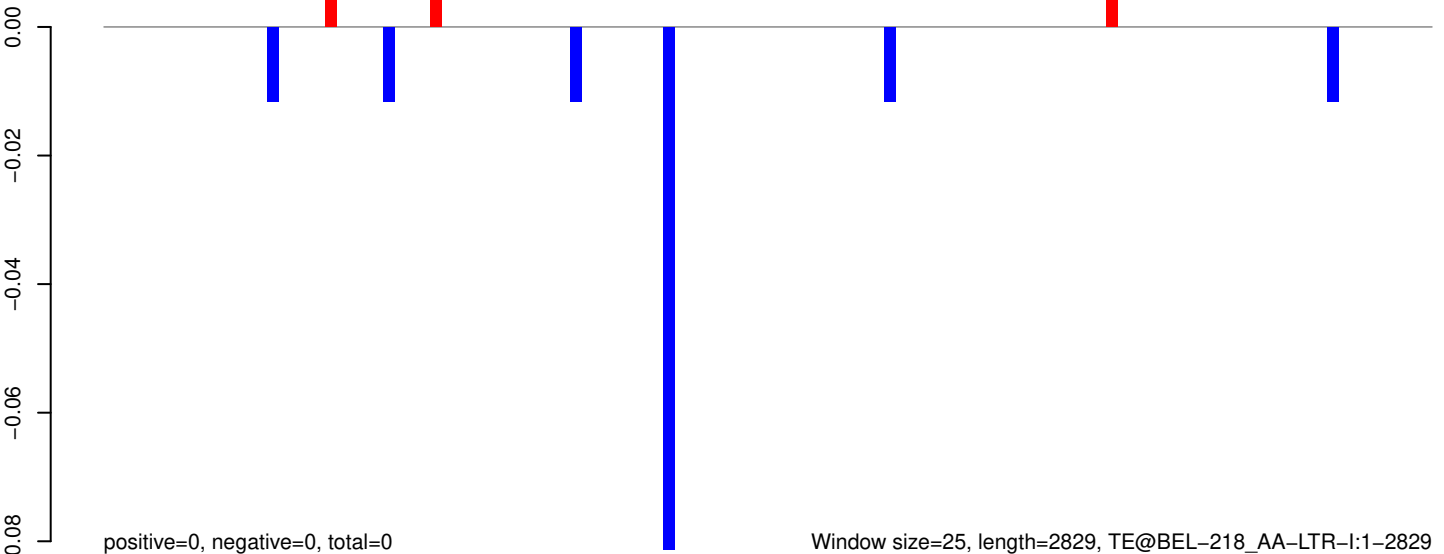
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



Window size=25, length=2829, TE@BEL-218_AA-LTR-I:1-2829

AeAeg_Aag2_GFP_r123_ZA.18_23.rep

0.03
0.02
0.01
0.00
-0.01
-0.02
-0.03

positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.24_35.rep

0.03
0.02
0.01
0.00
-0.01
-0.02
-0.03

positive=0, negative=0, total=0

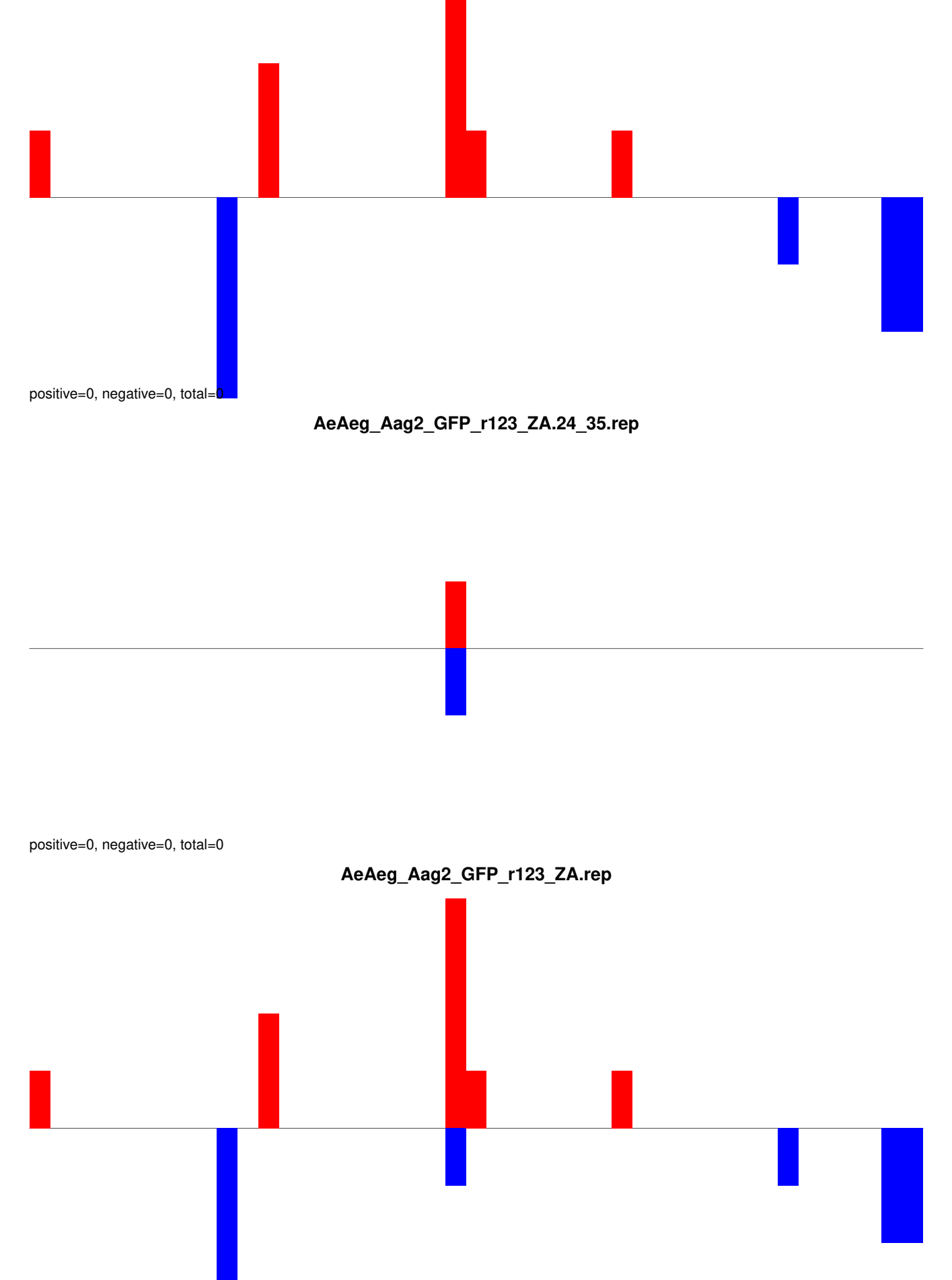
AeAeg_Aag2_GFP_r123_ZA.rep

0.04
0.02
0.00
-0.02

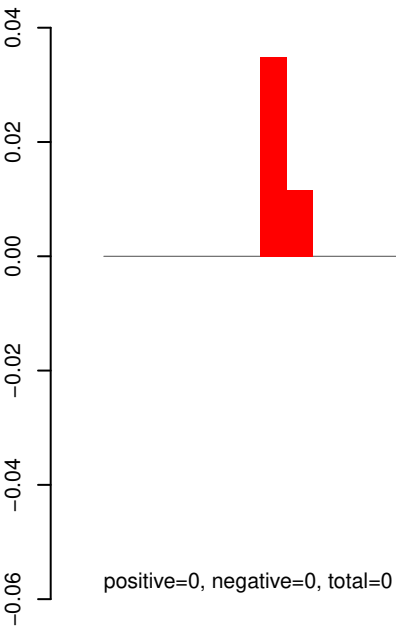
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Window size=25, length=1071, TE@aedes_aegypti_4309_7-Unknown:1-1071

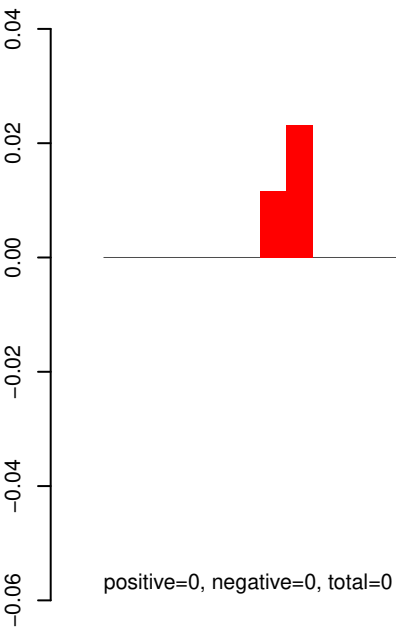
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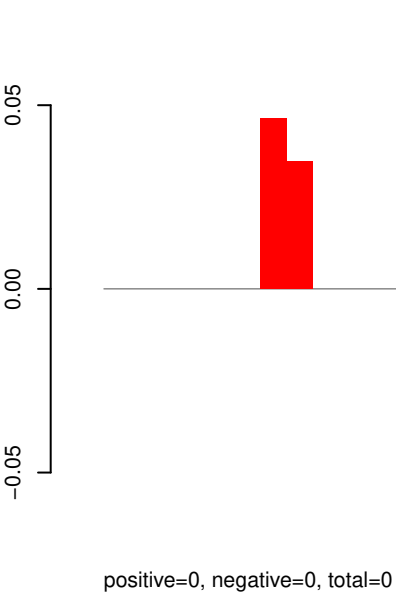
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



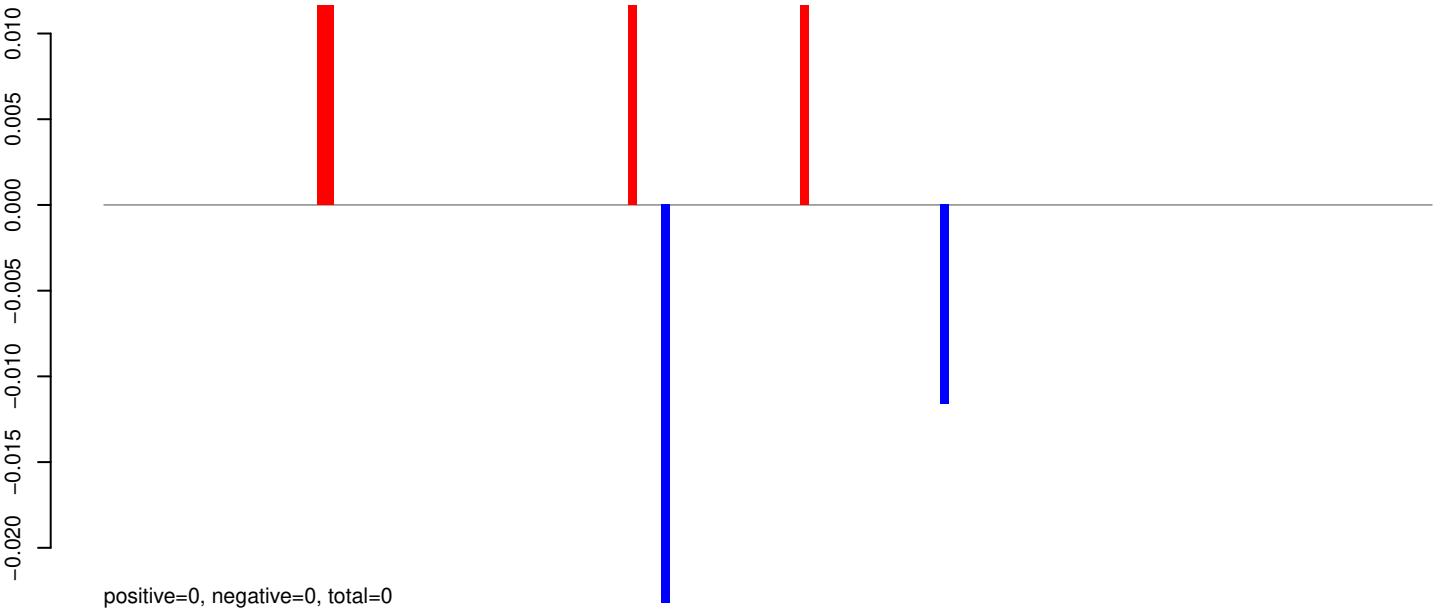
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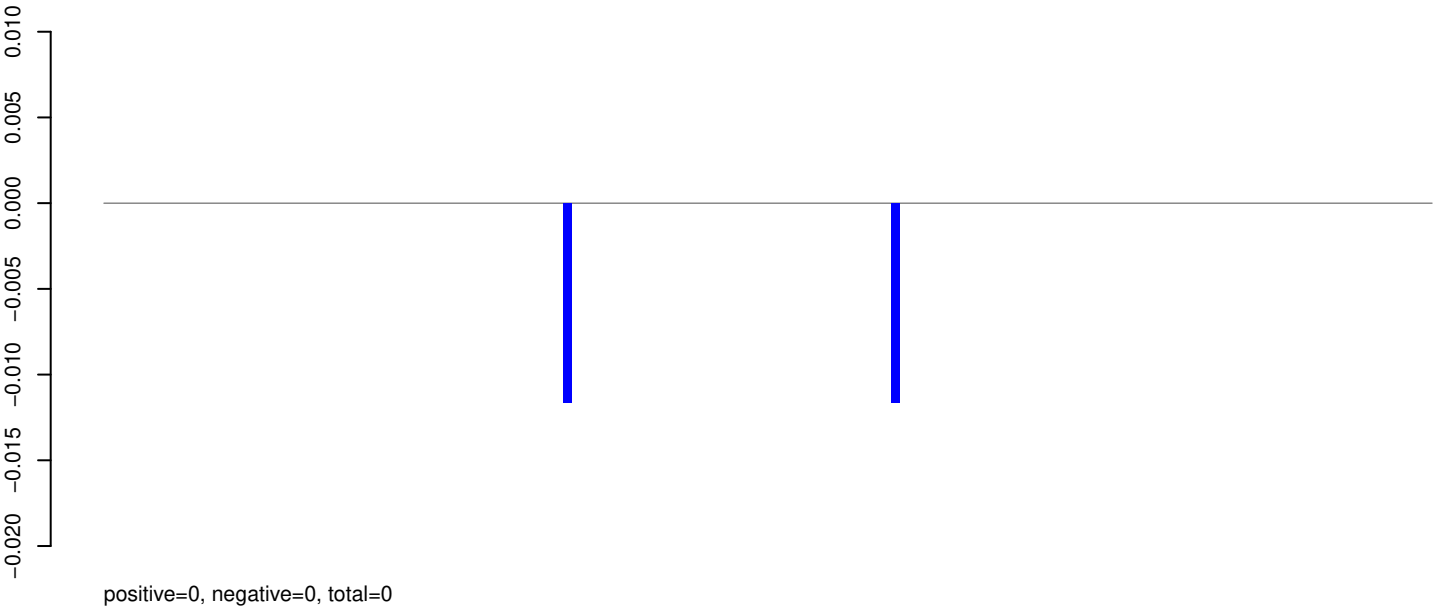
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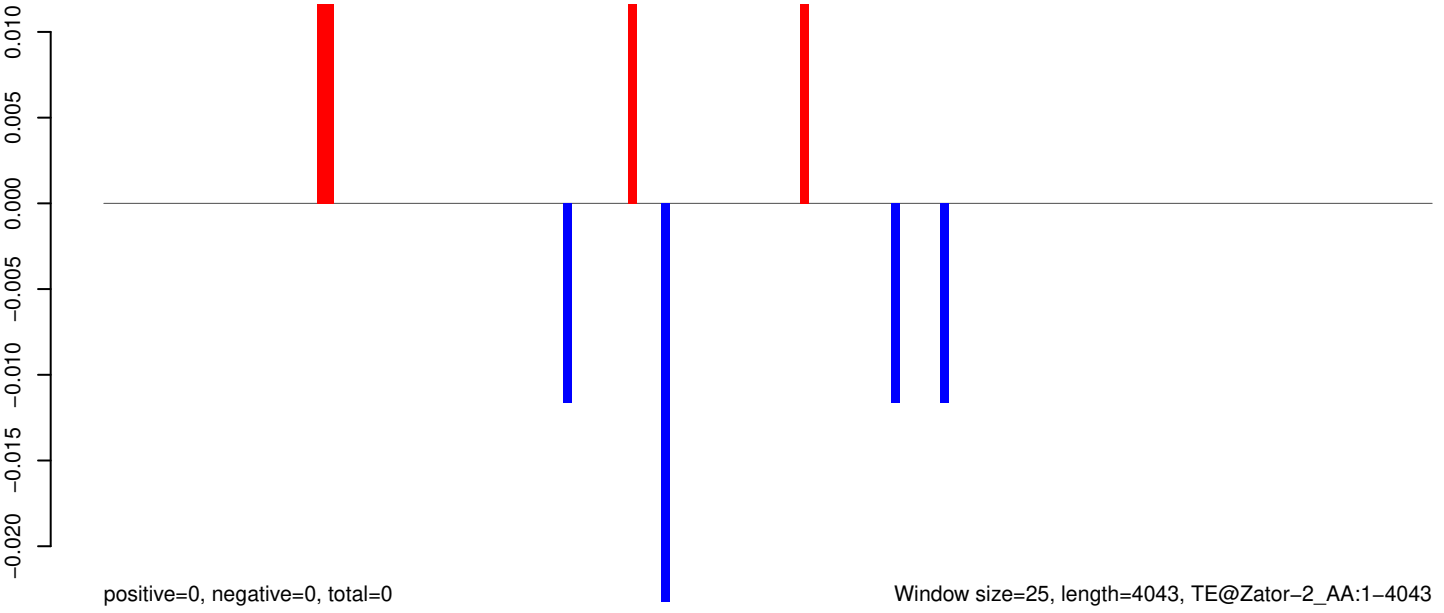
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



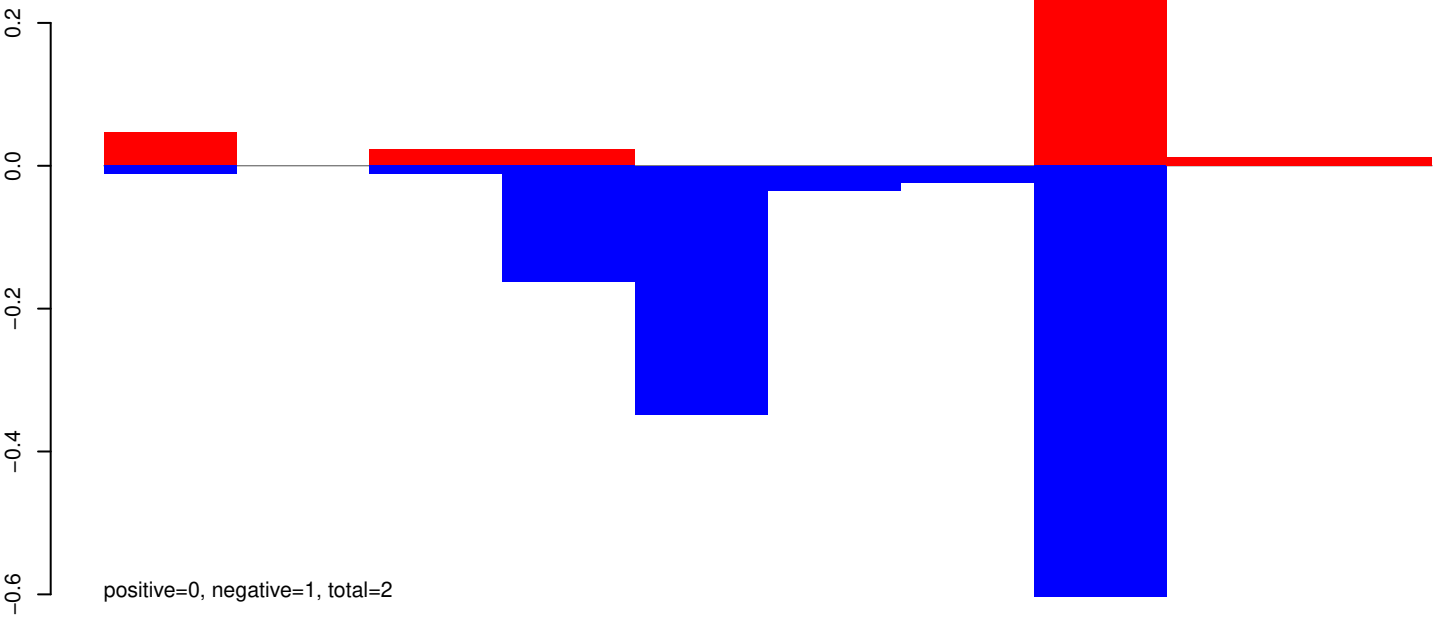
AeAeg_Aag2_GFP_r123_ZA.rep



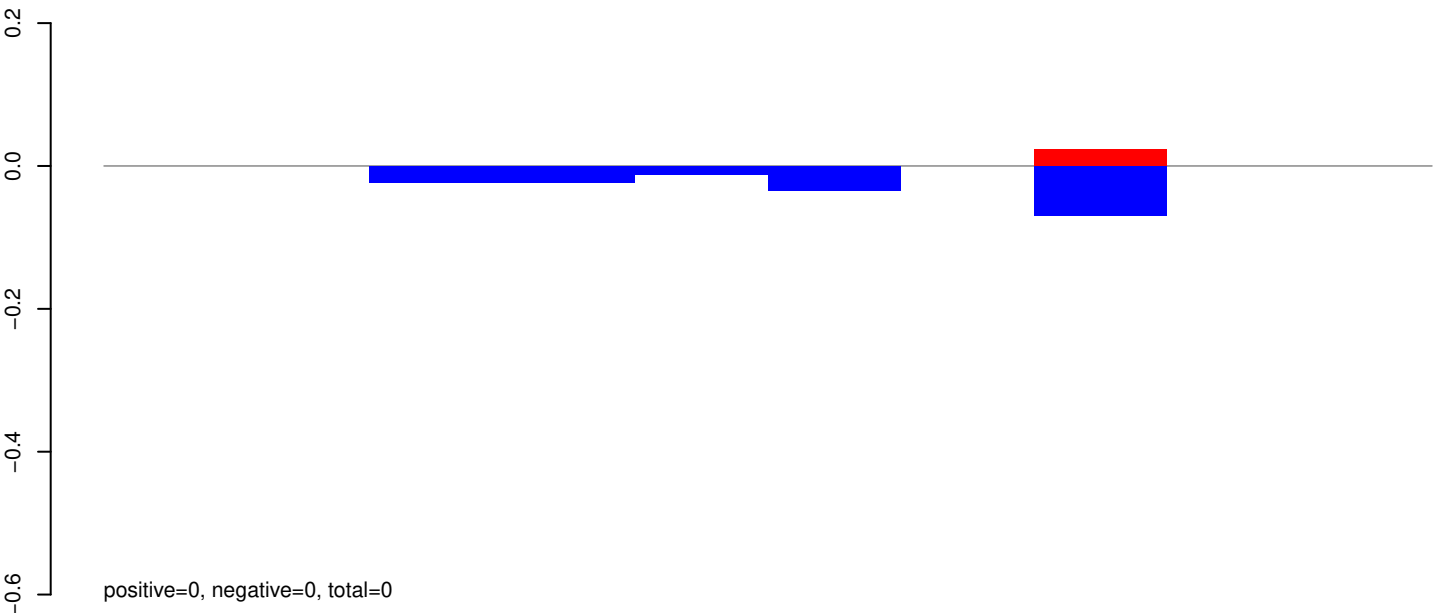
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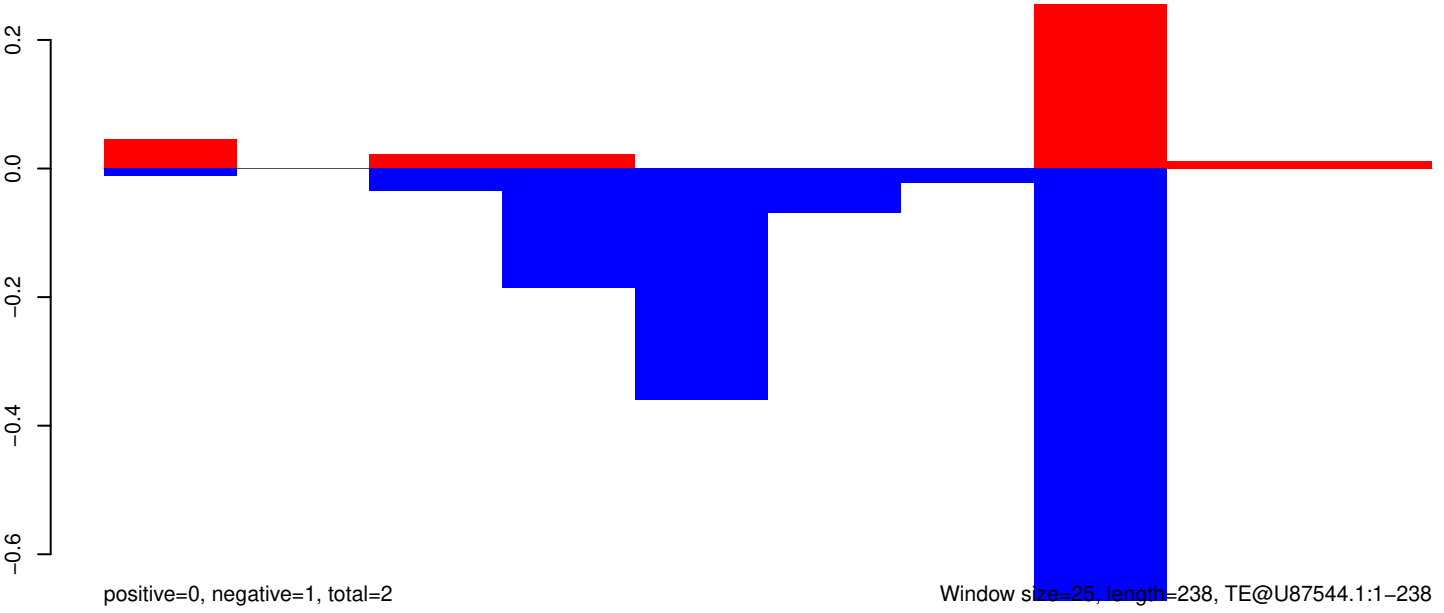
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



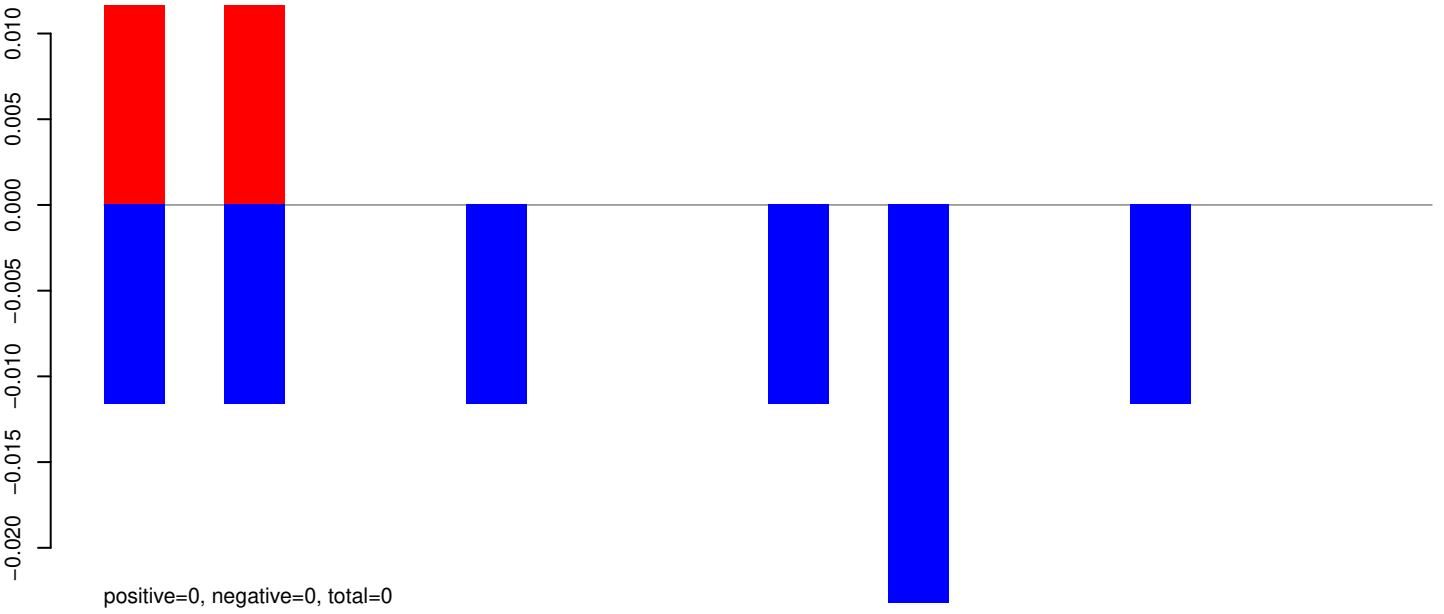
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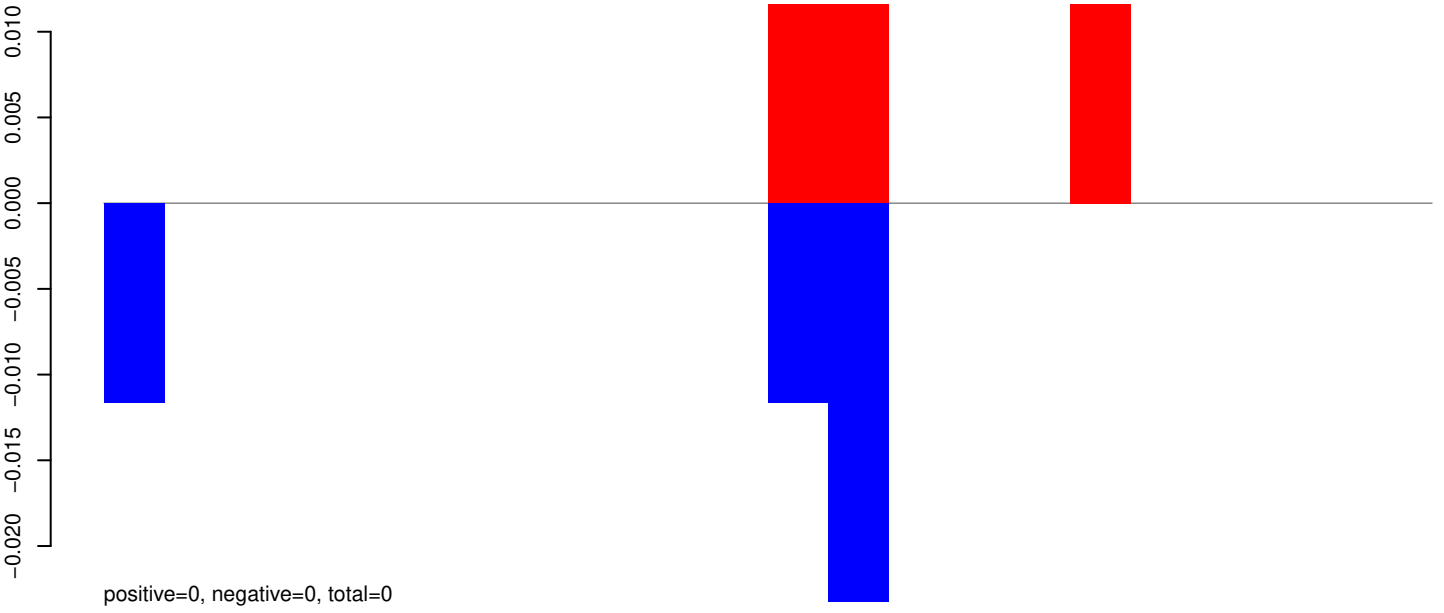
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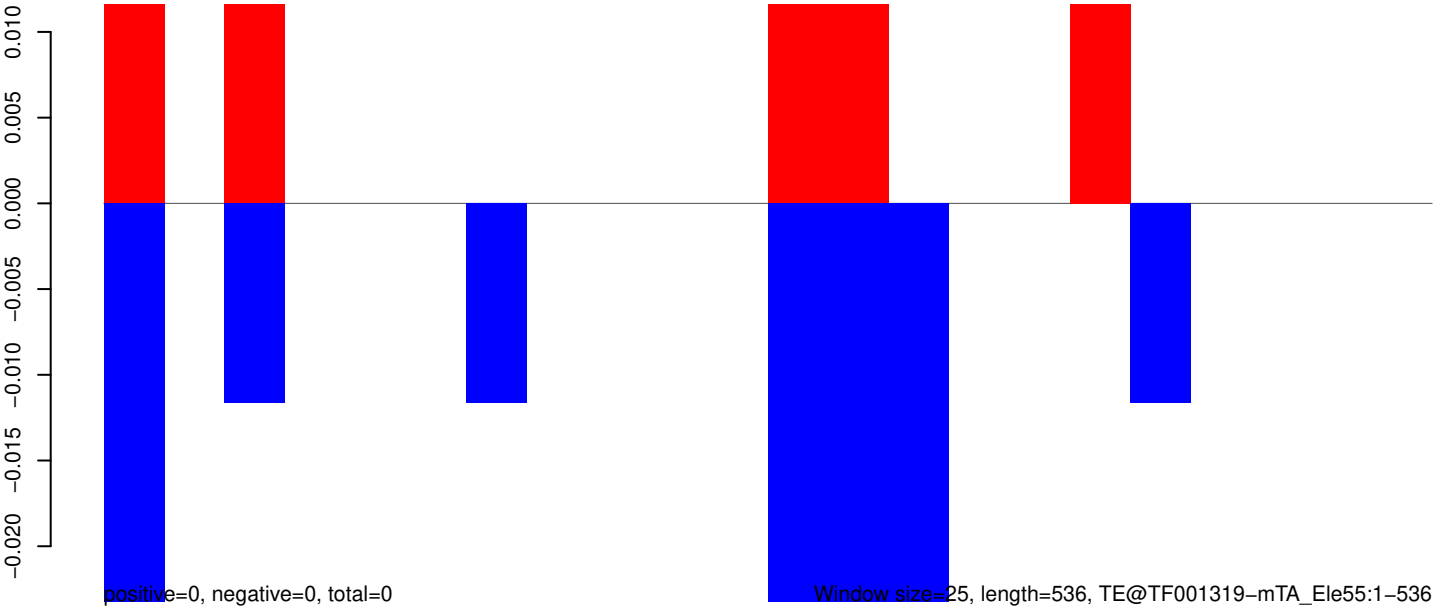
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



100

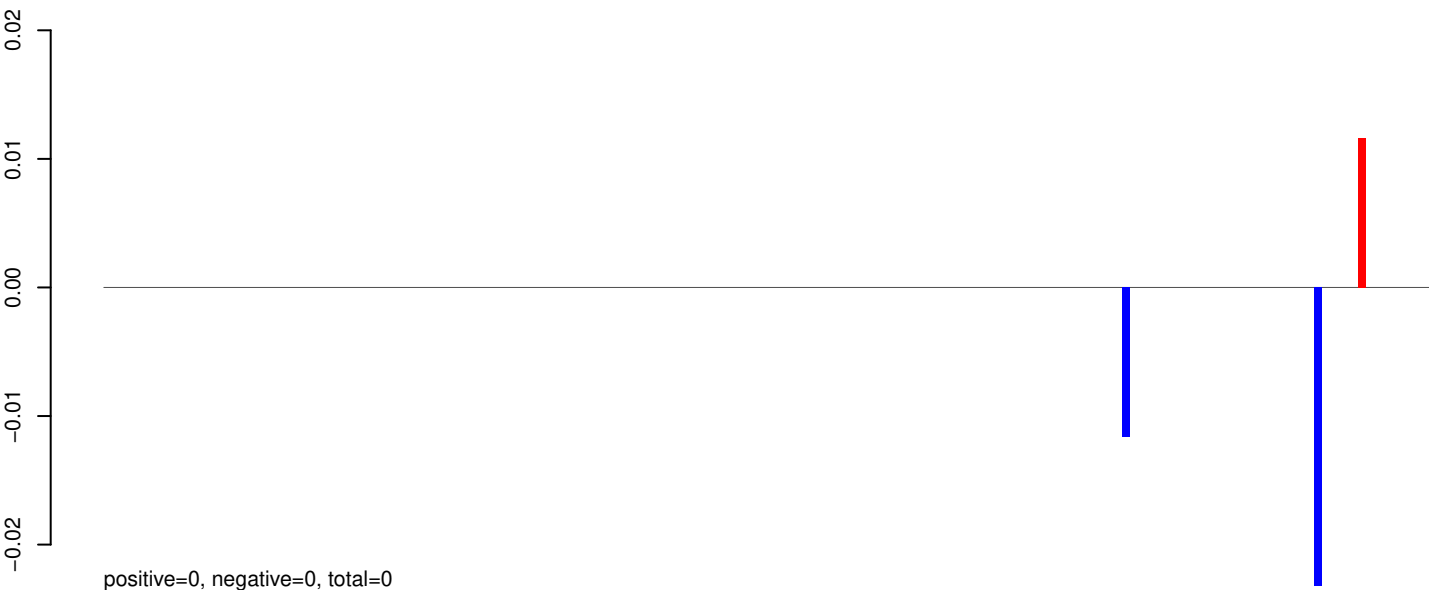
200

300

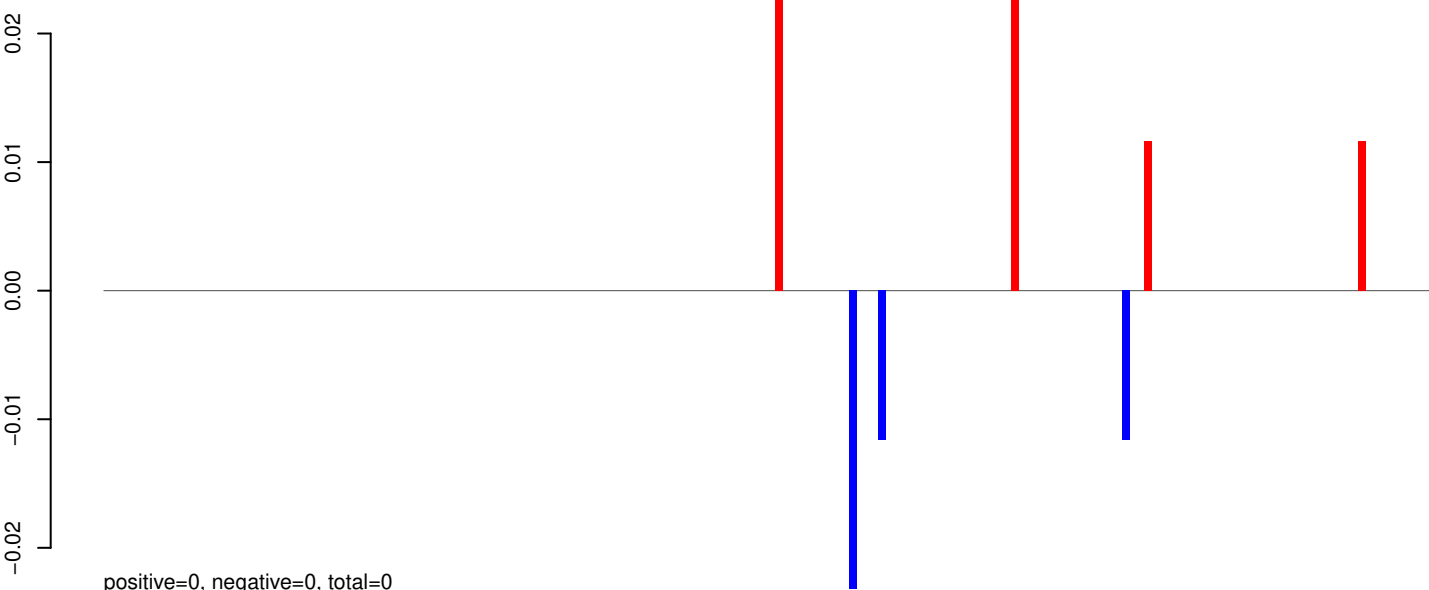
400

500

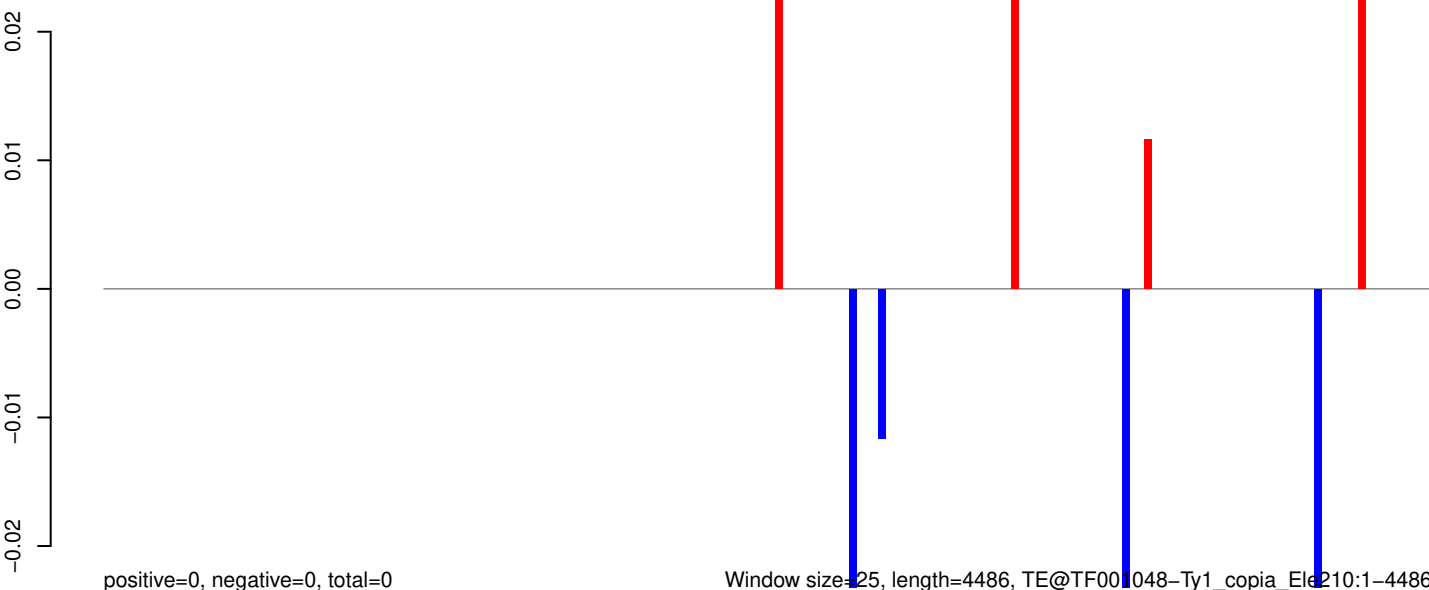
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



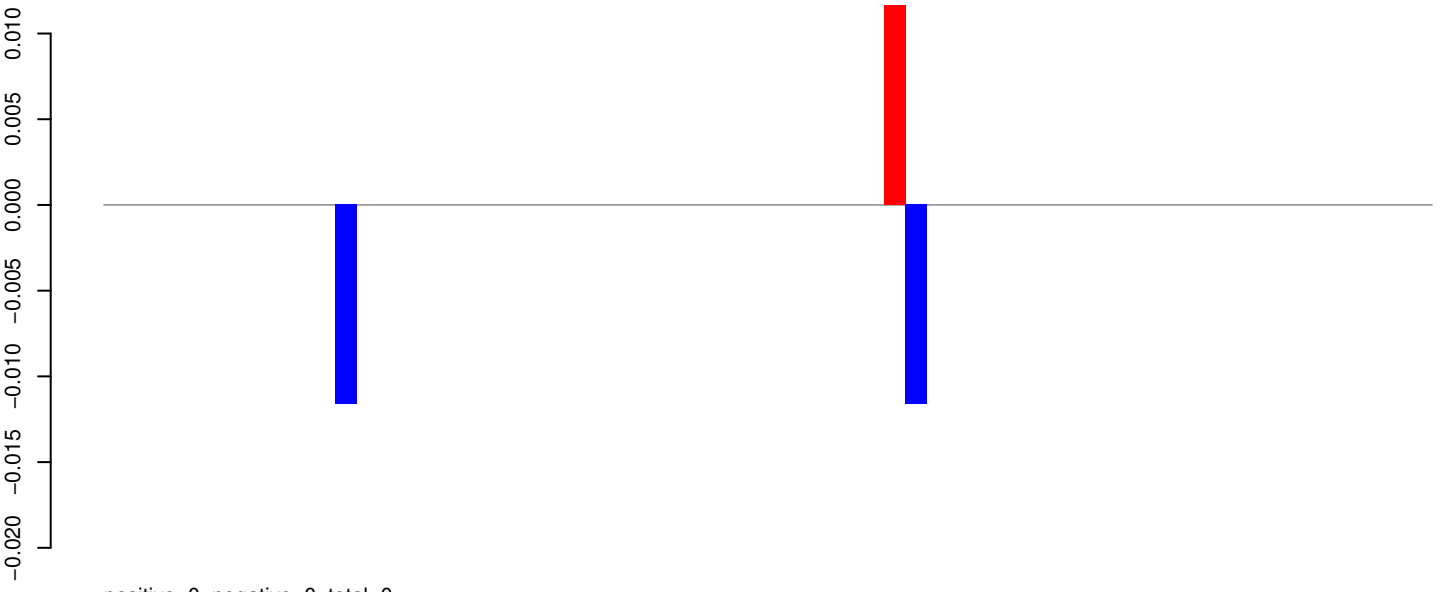
AeAeg_Aag2_GFP_r123_ZA.rep



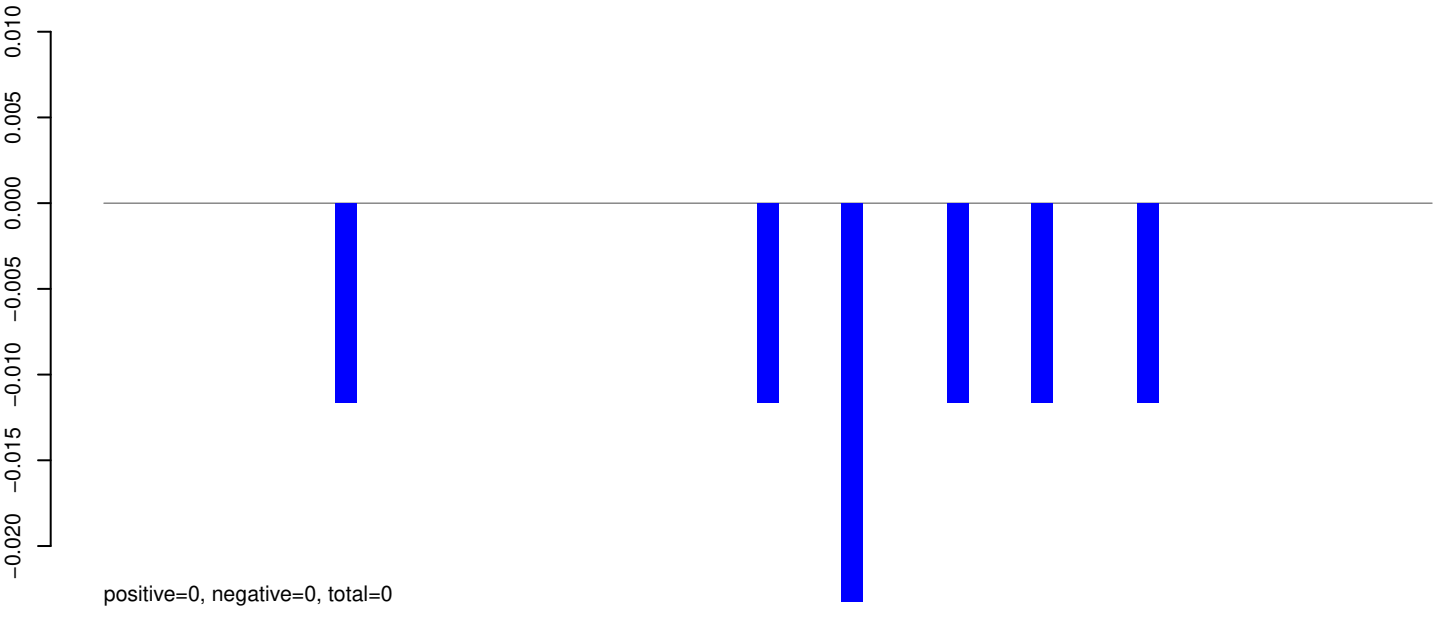
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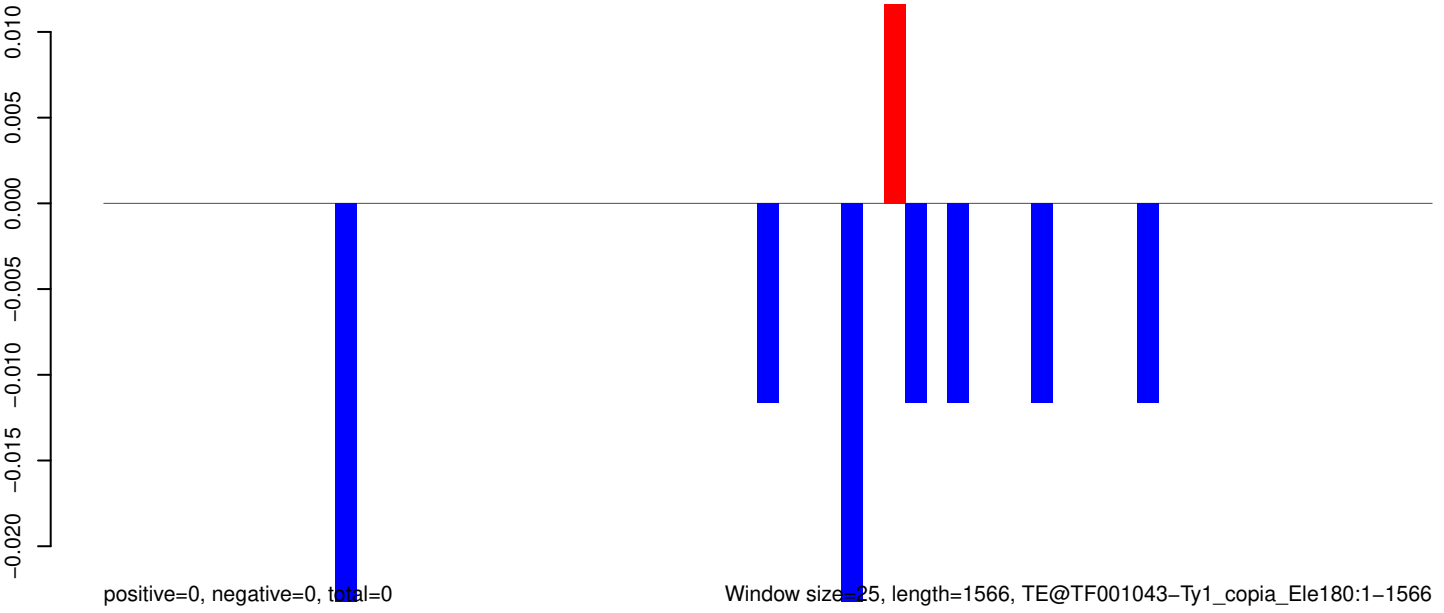
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



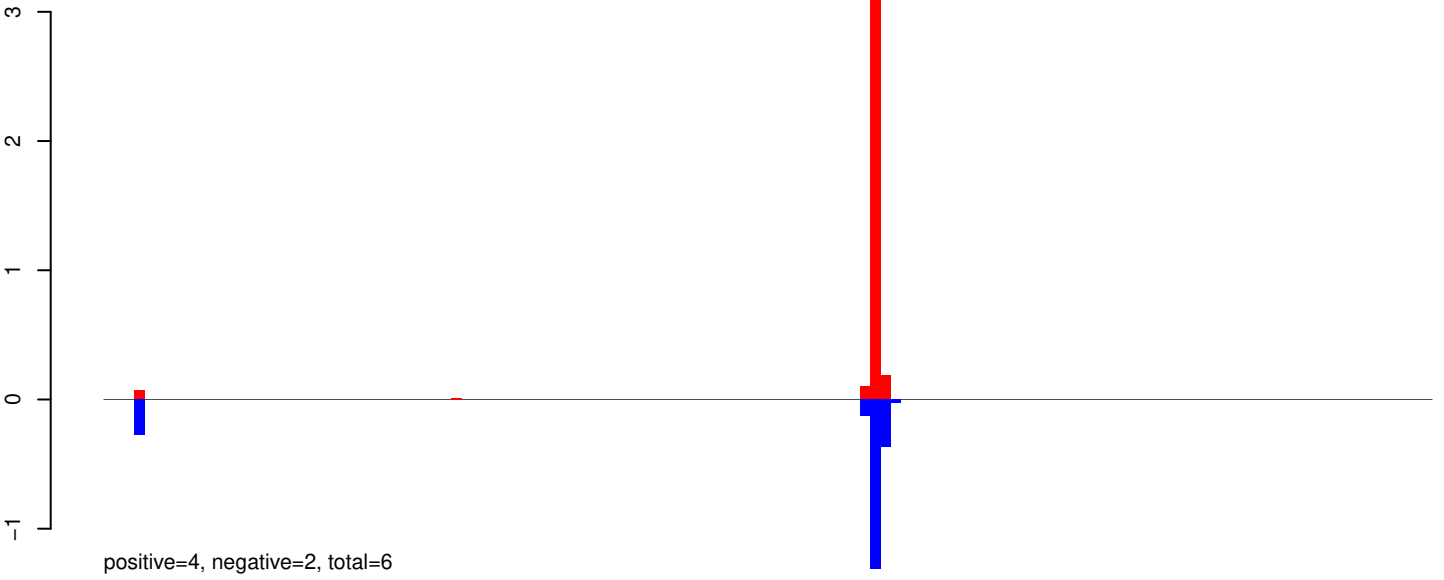
AeAeg_Aag2_GFP_r123_ZA.rep



Window size=25, length=1566, TE@TF001043-Ty1_copia_Ele180:1-1566

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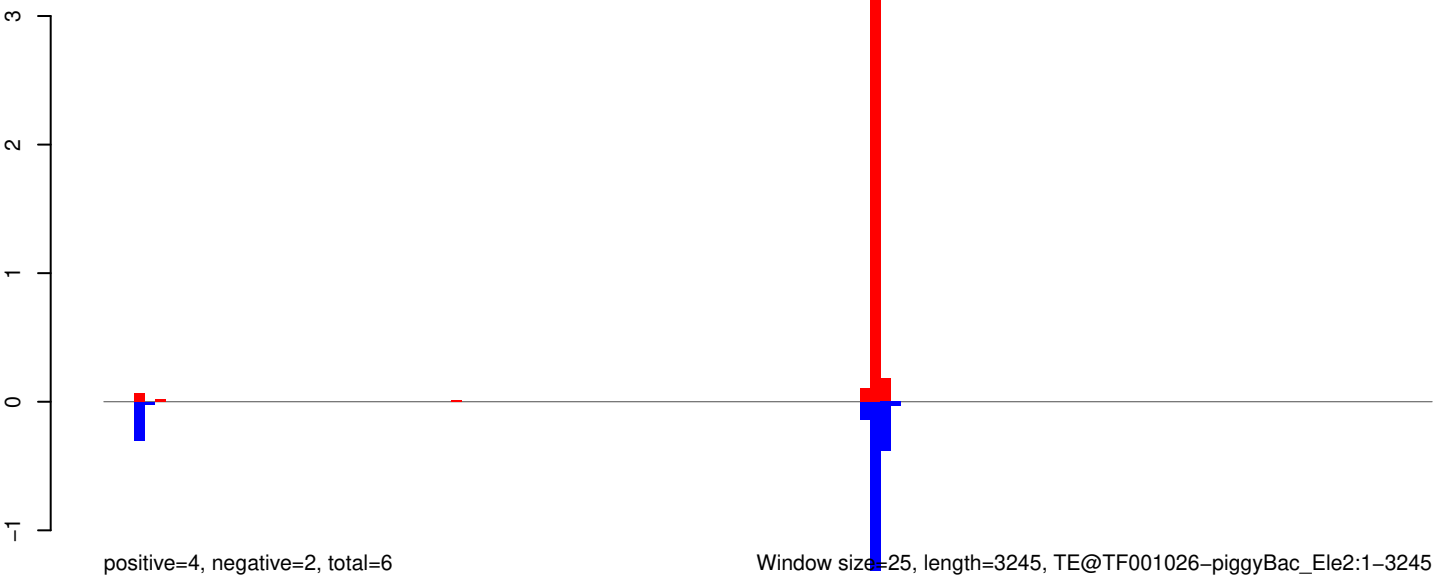
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

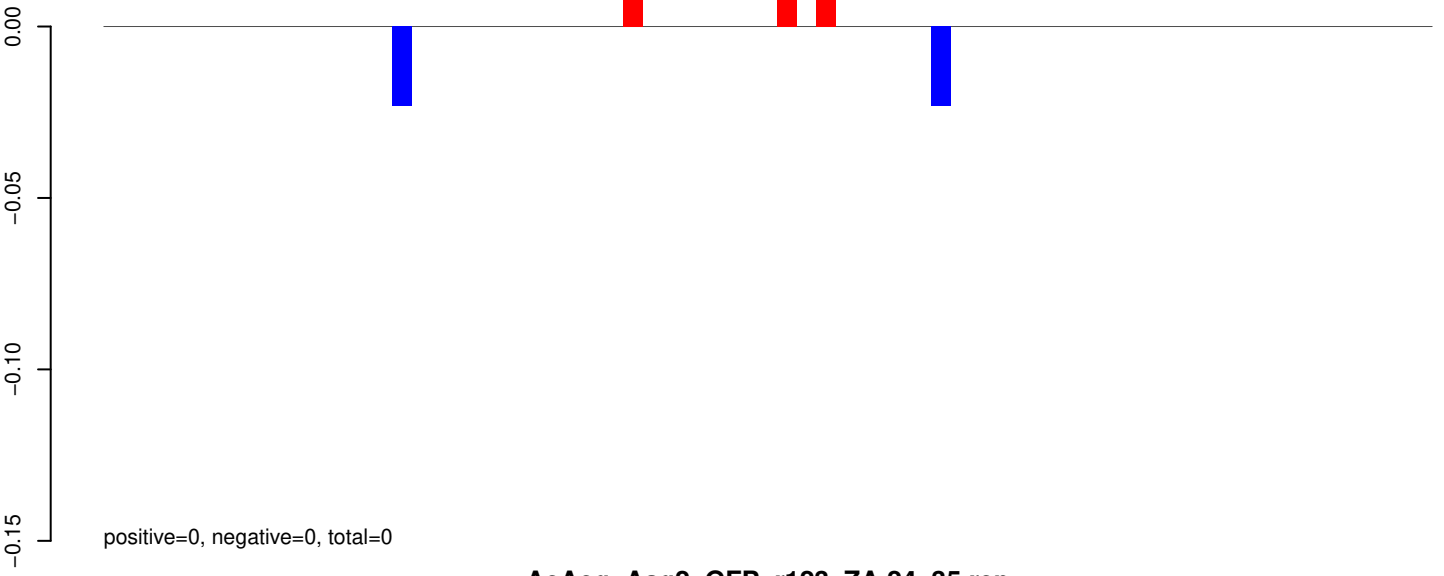


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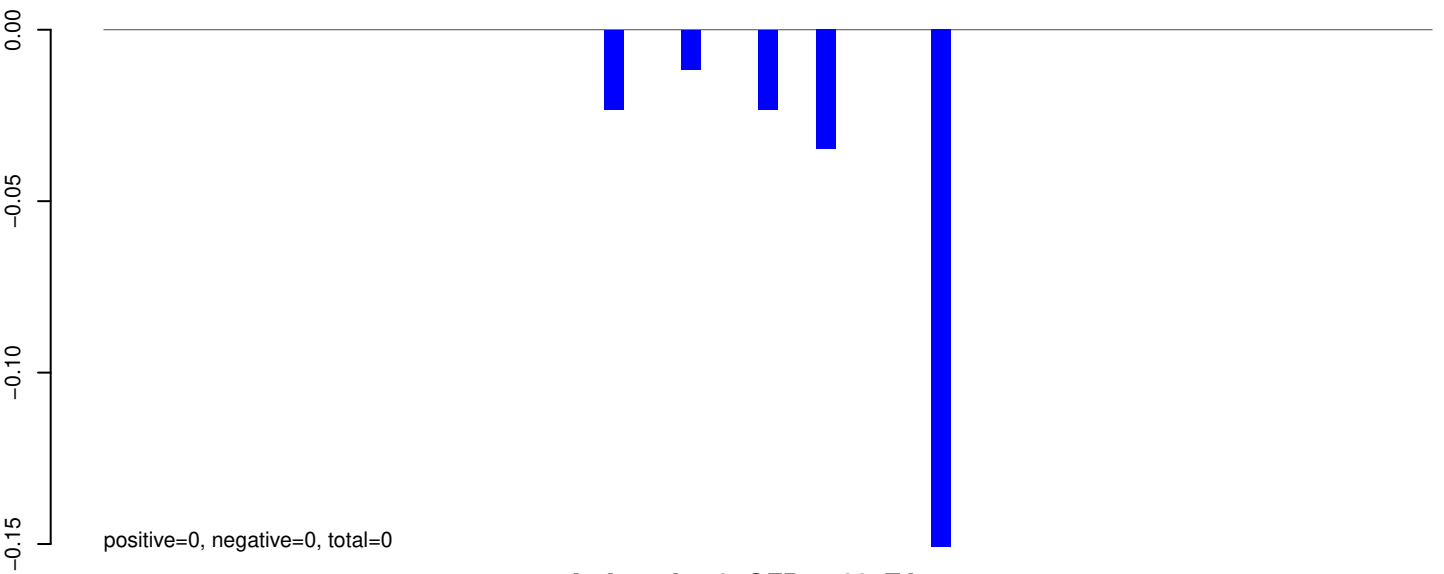


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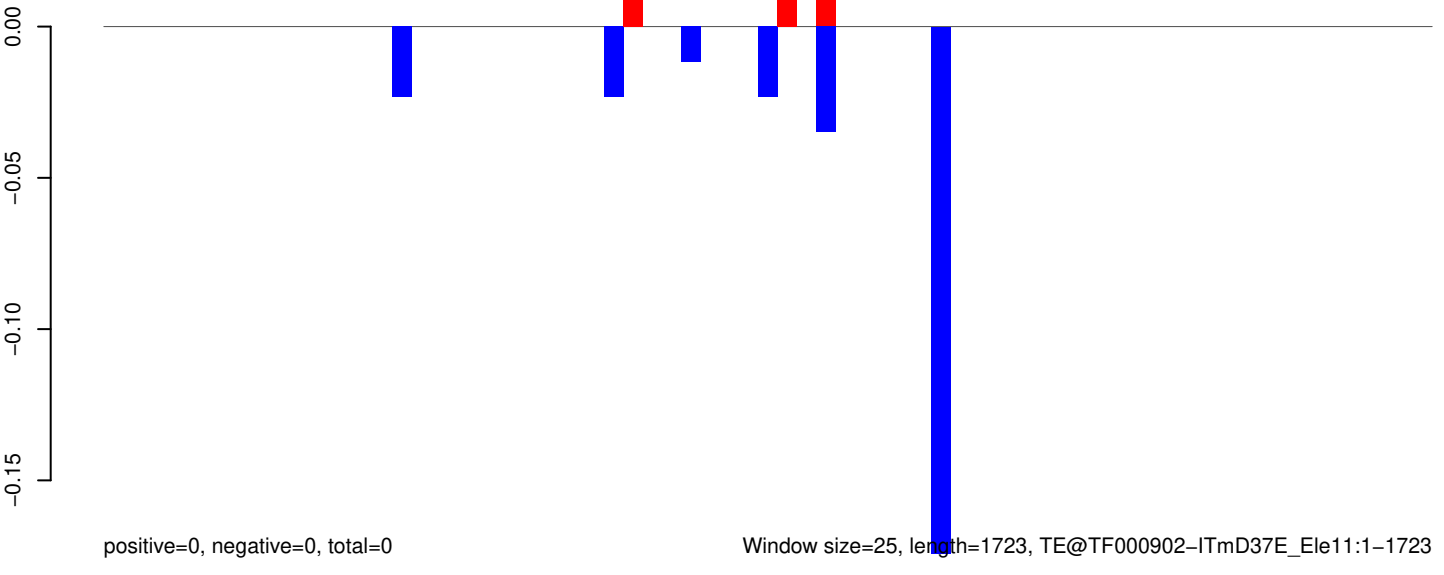
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

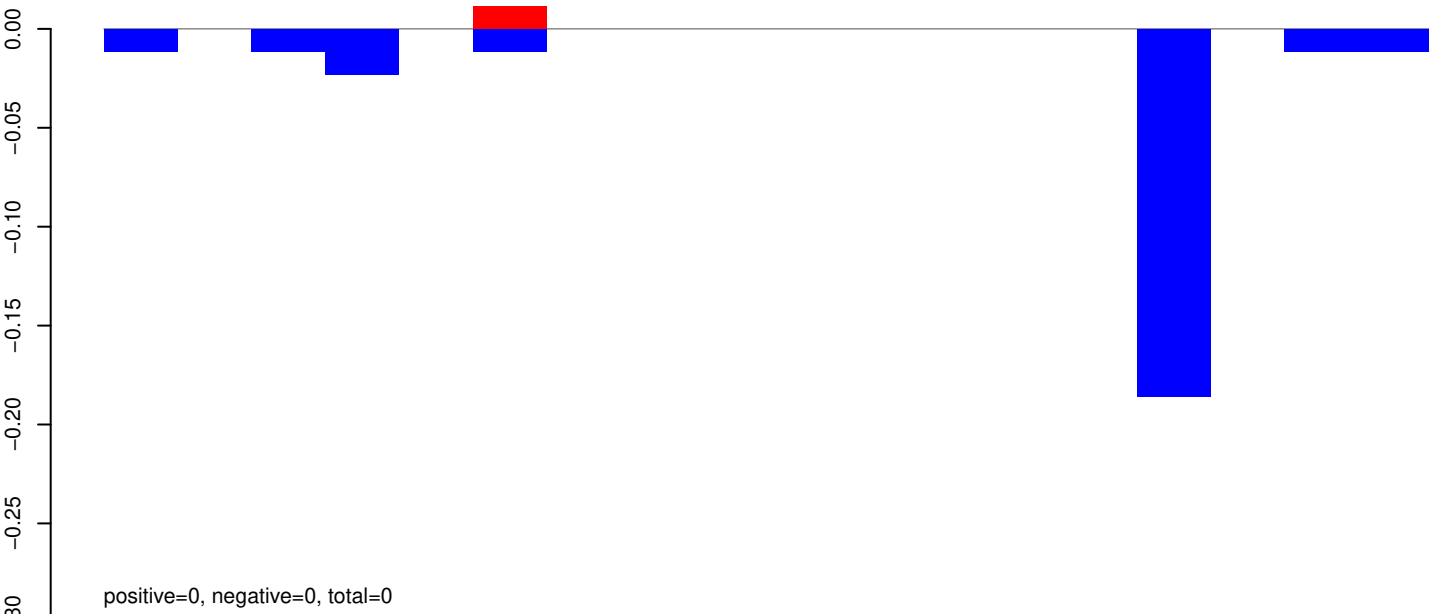


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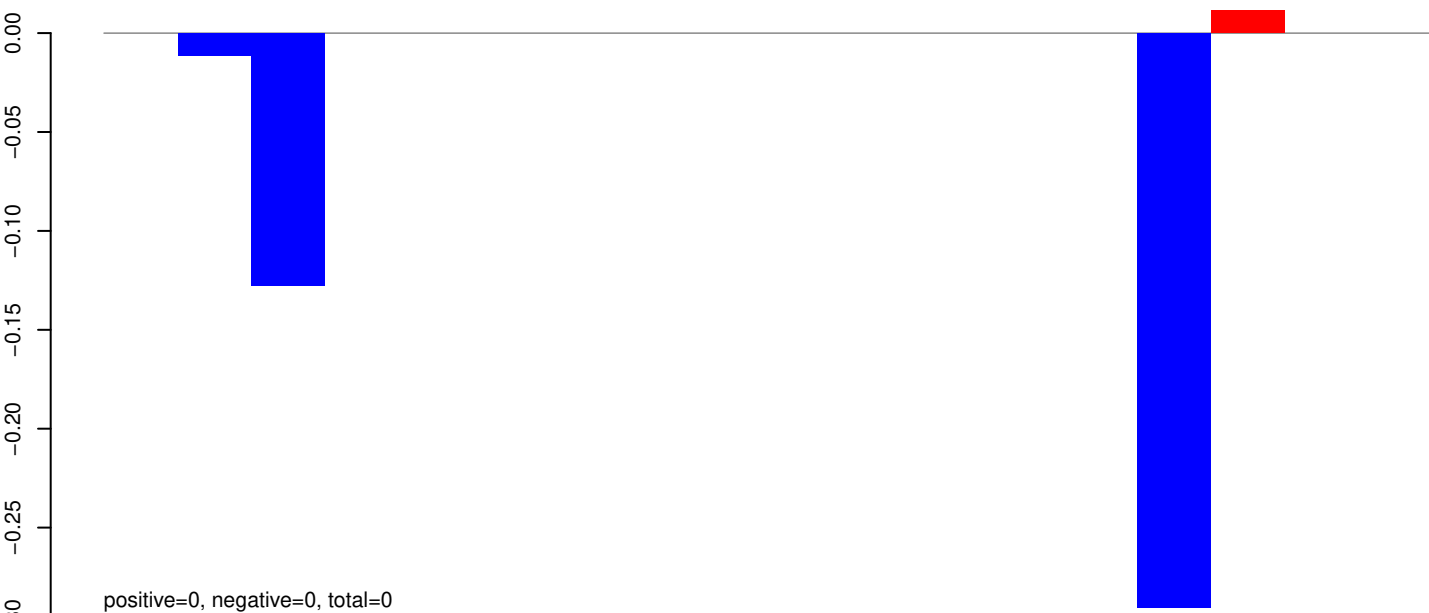


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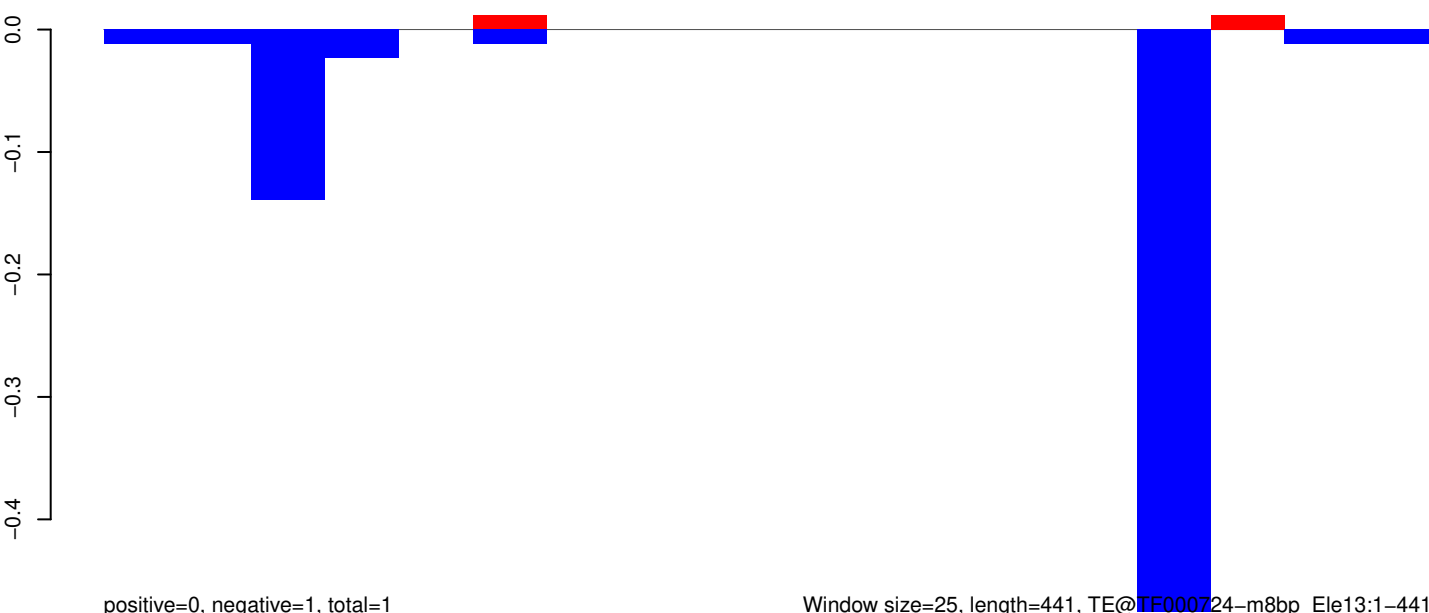
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



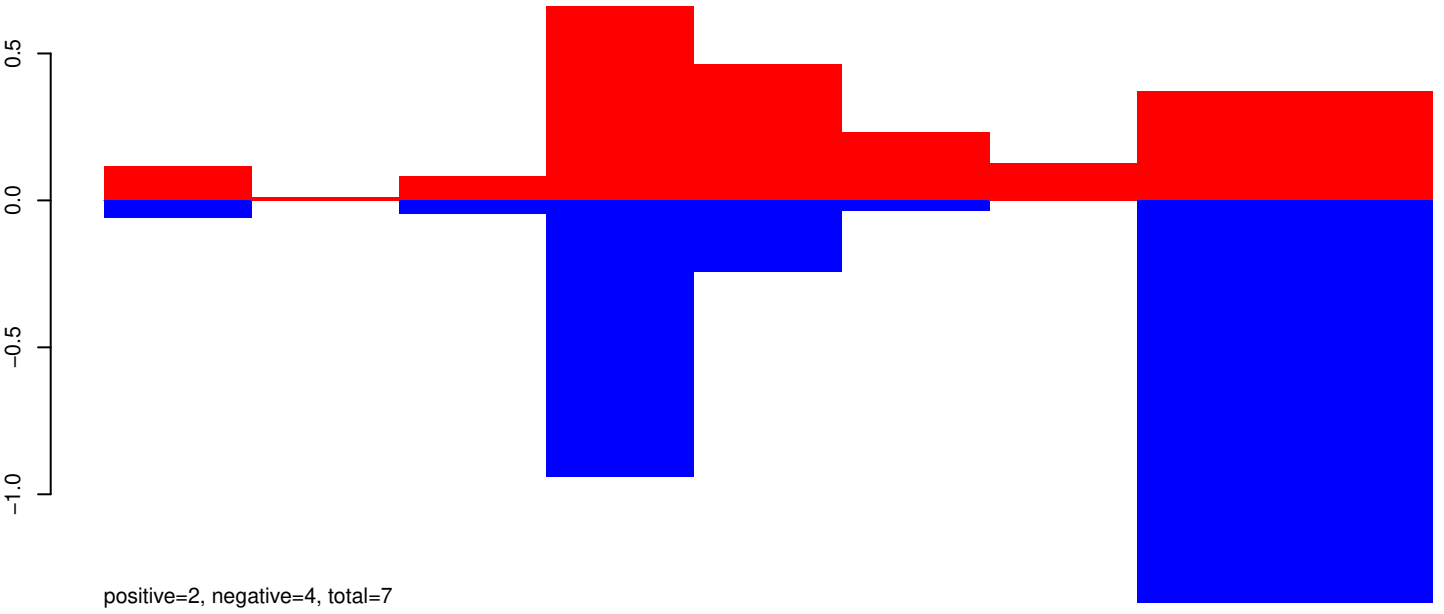
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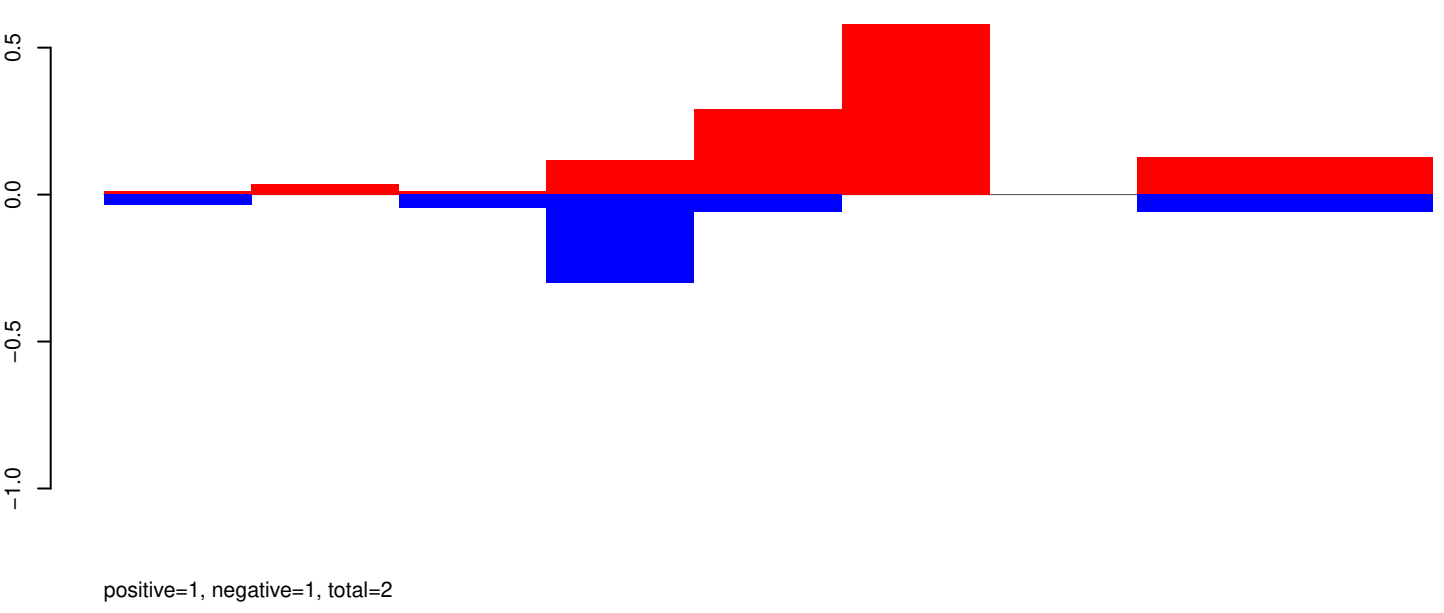
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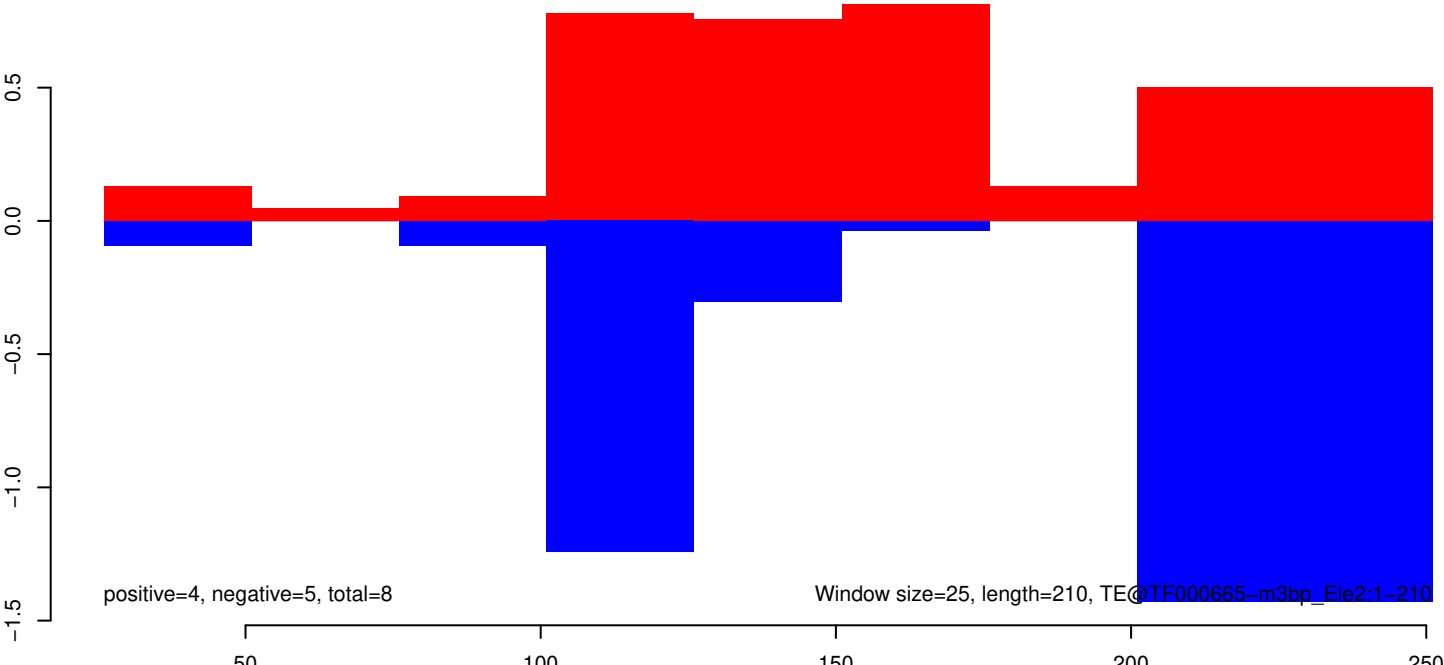
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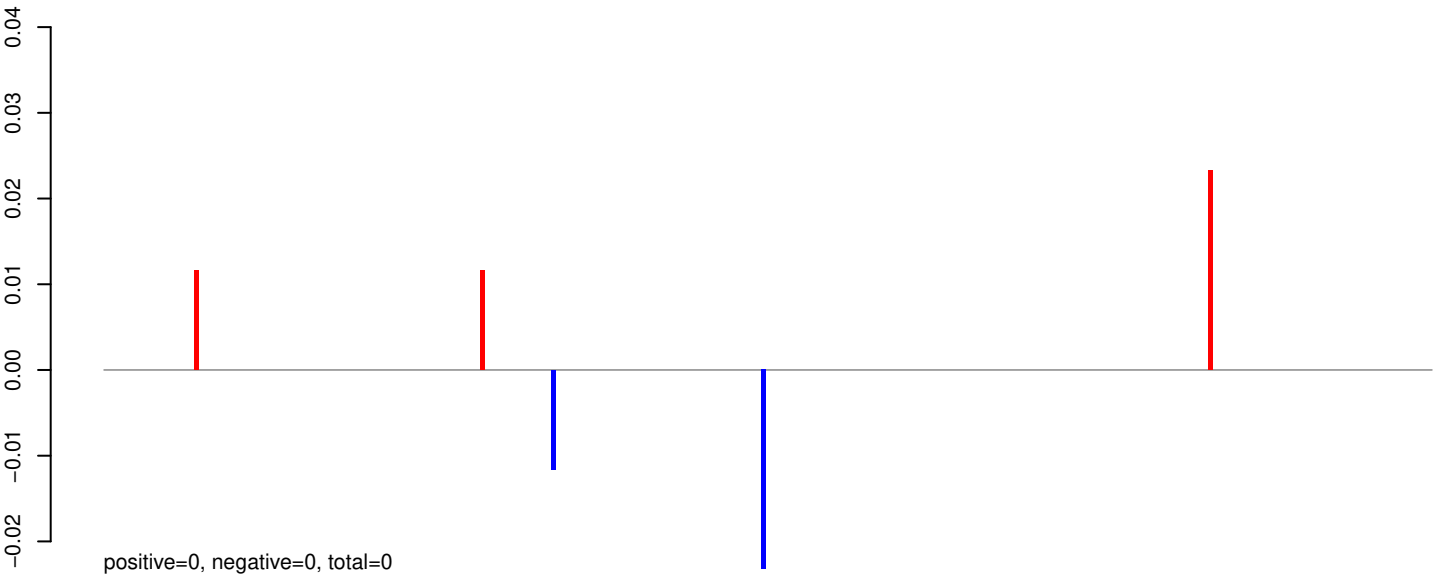
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AeAeg_Aag2_GFP_r123_ZA.rep



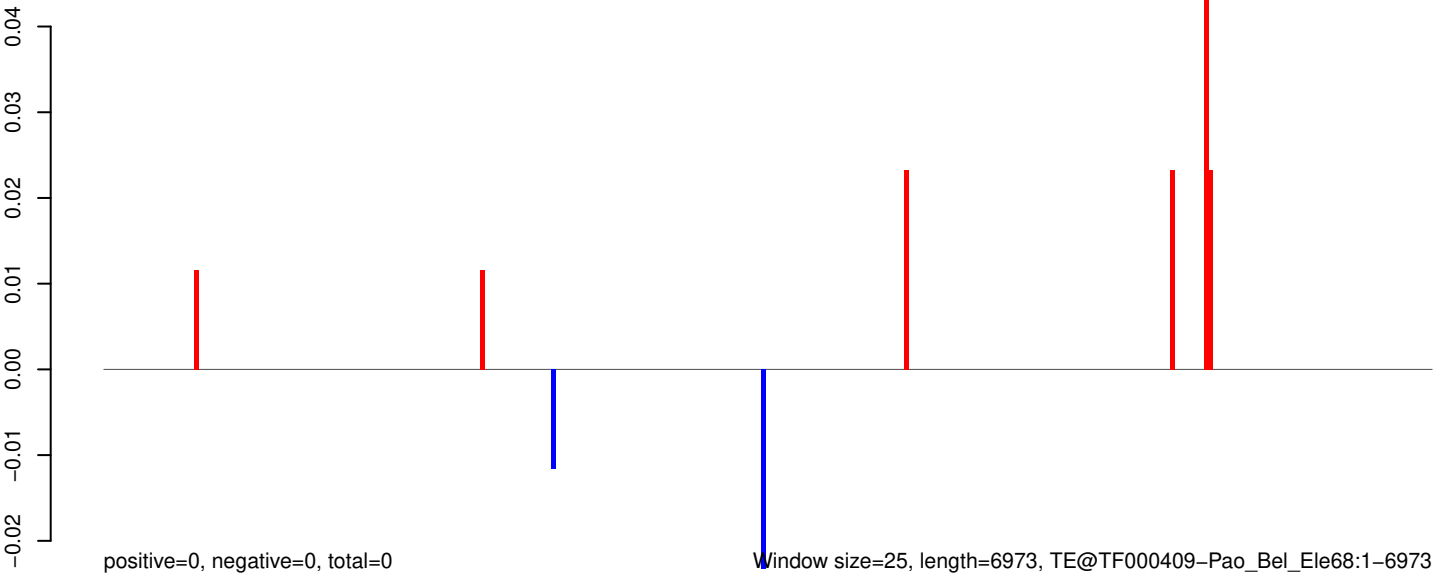
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

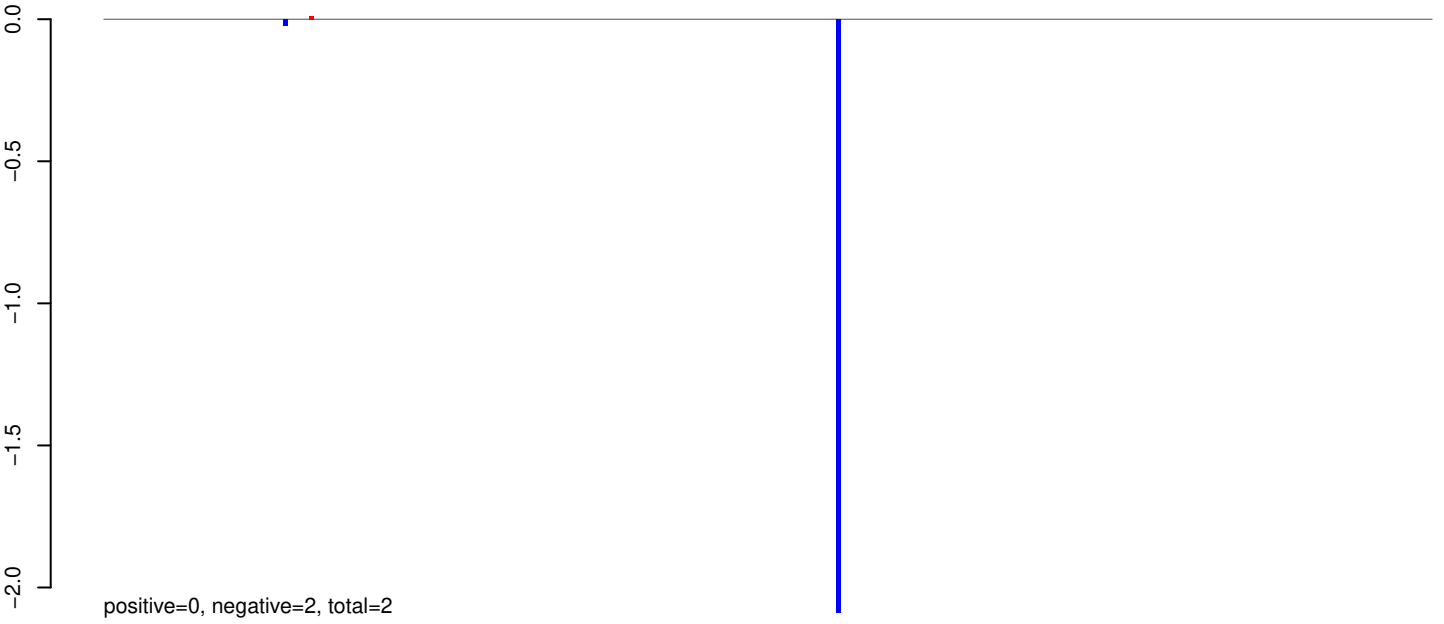


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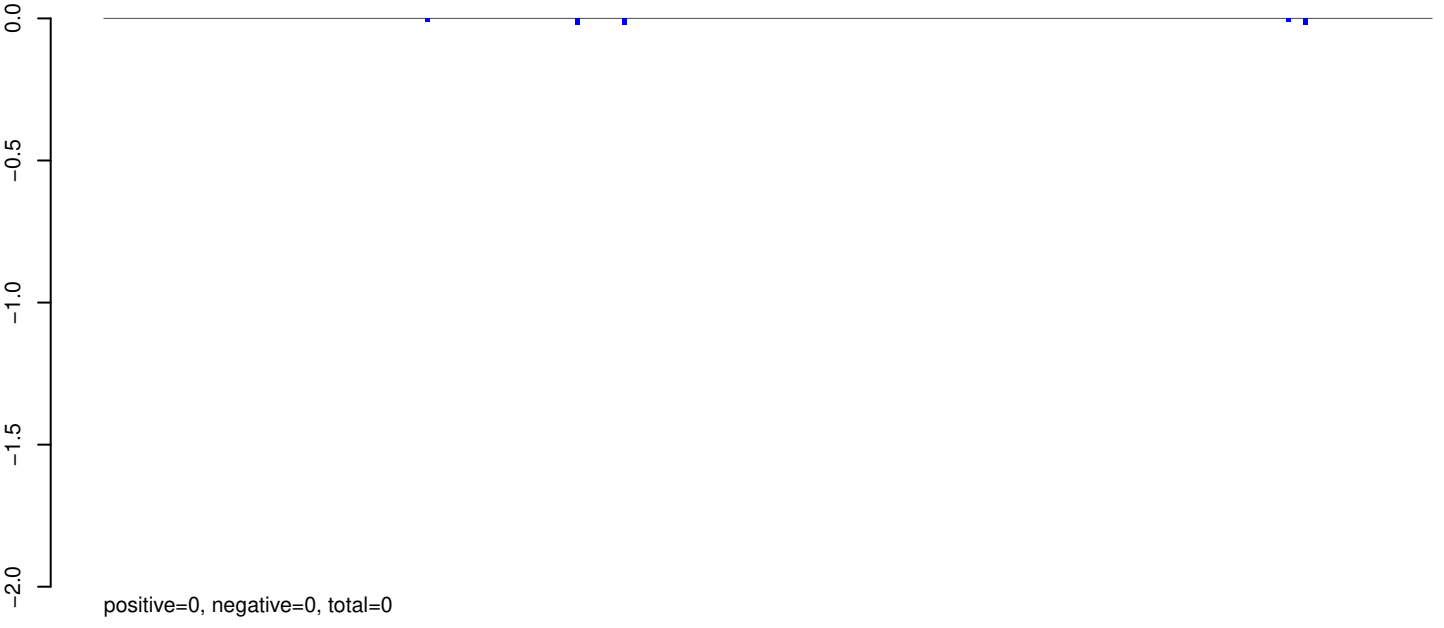


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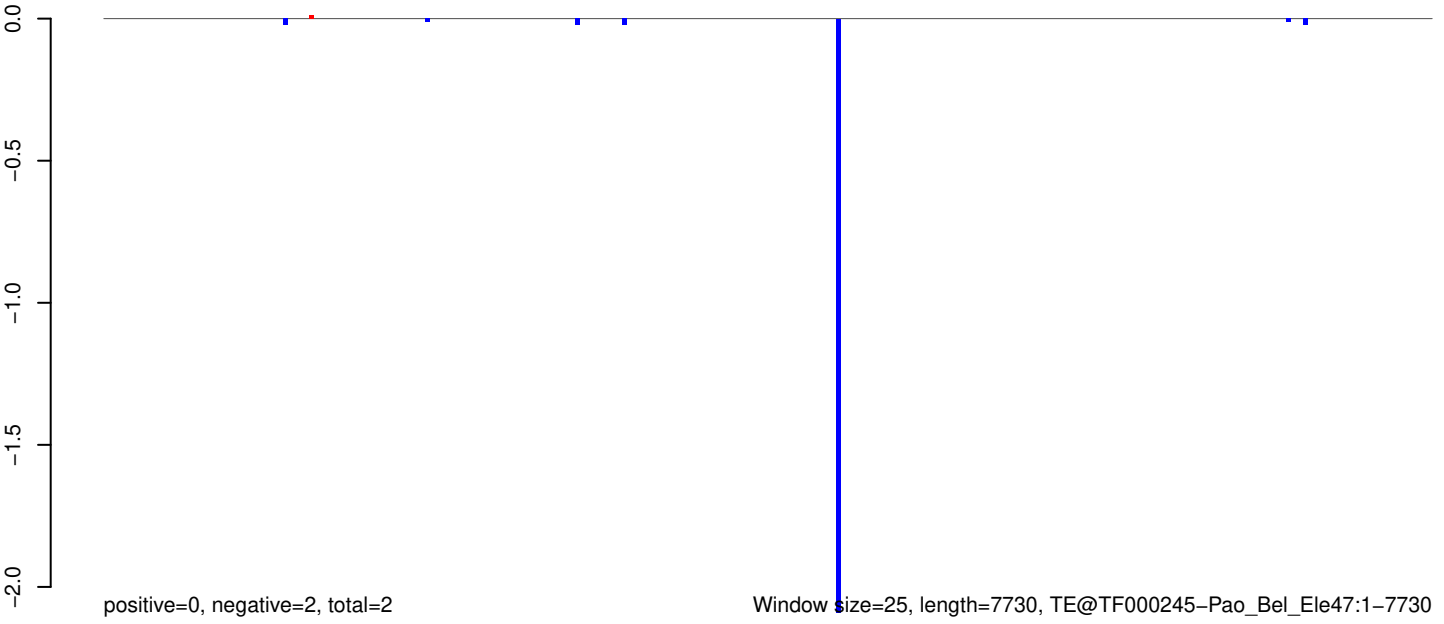
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



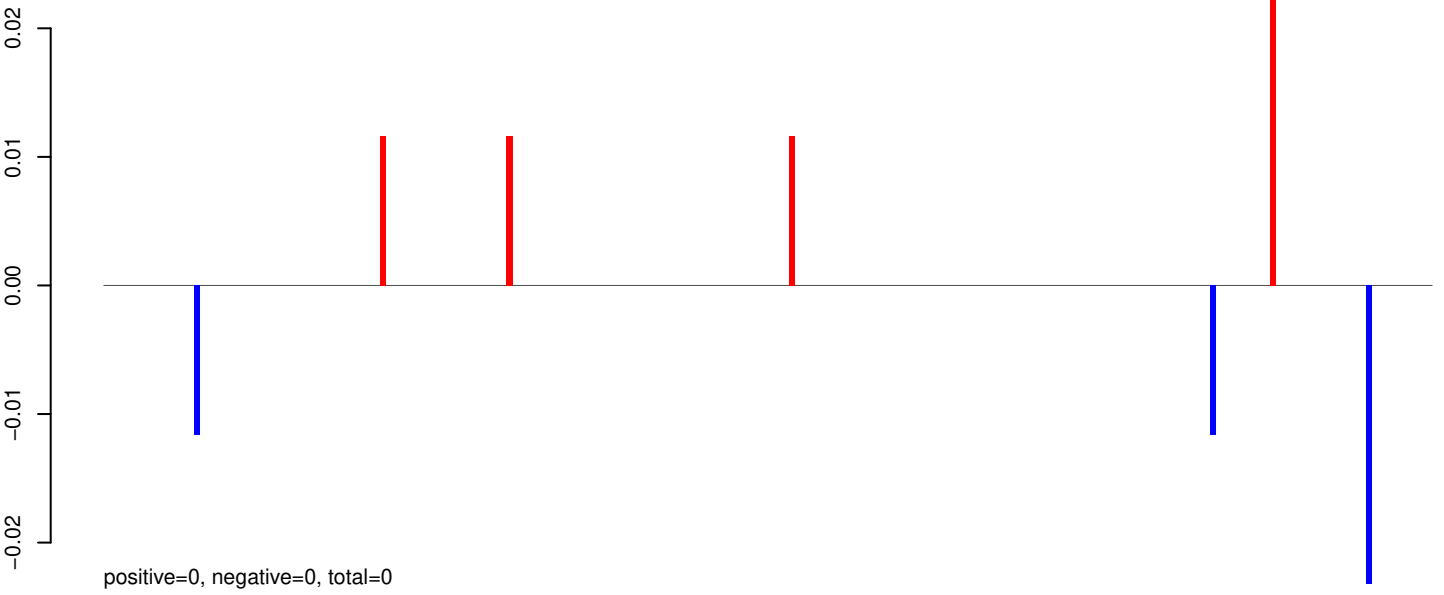
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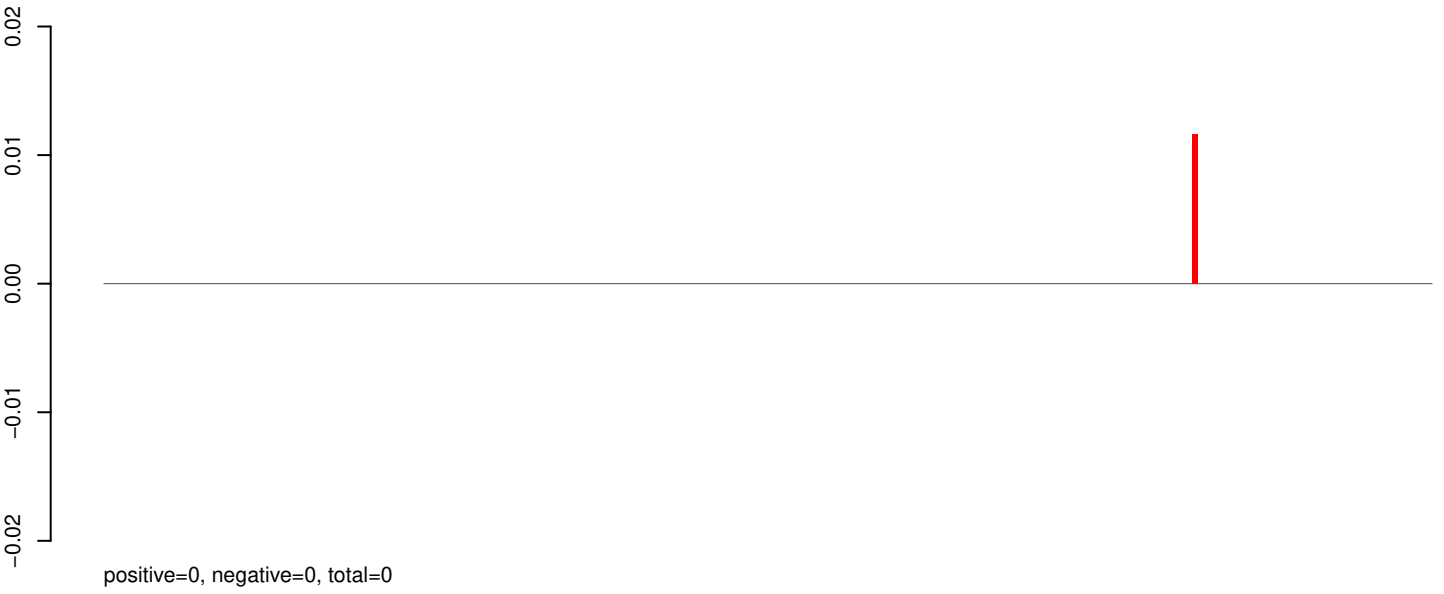
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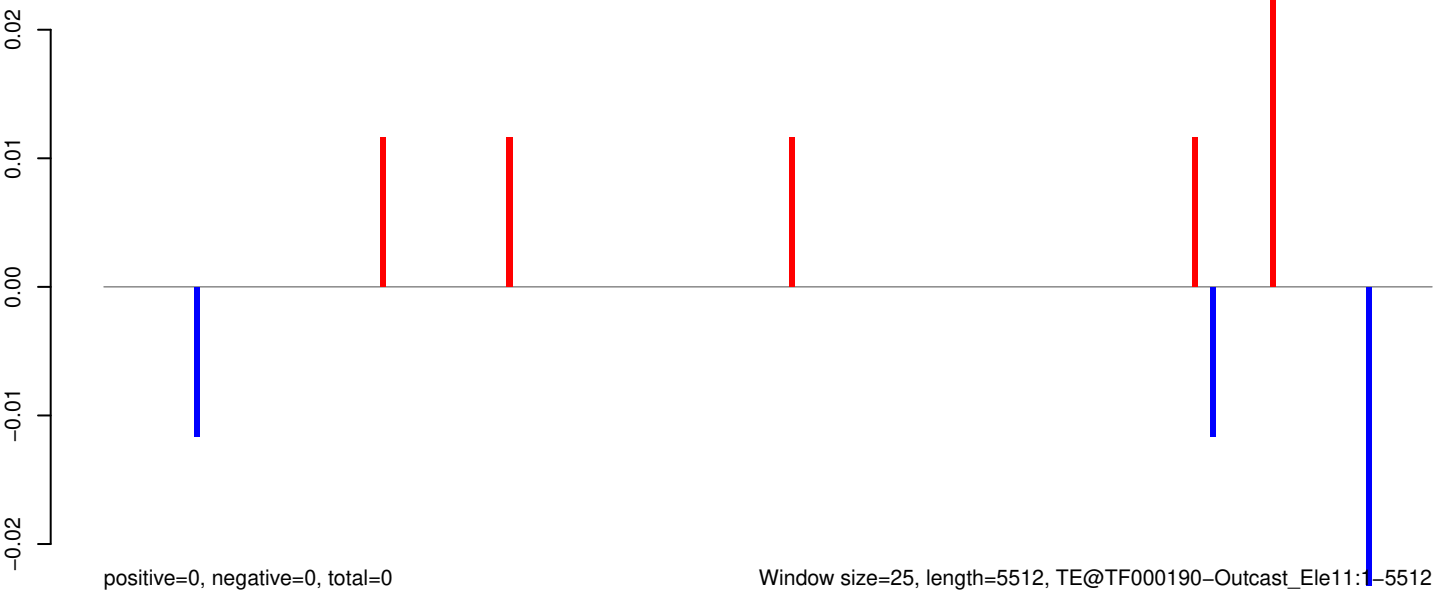
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

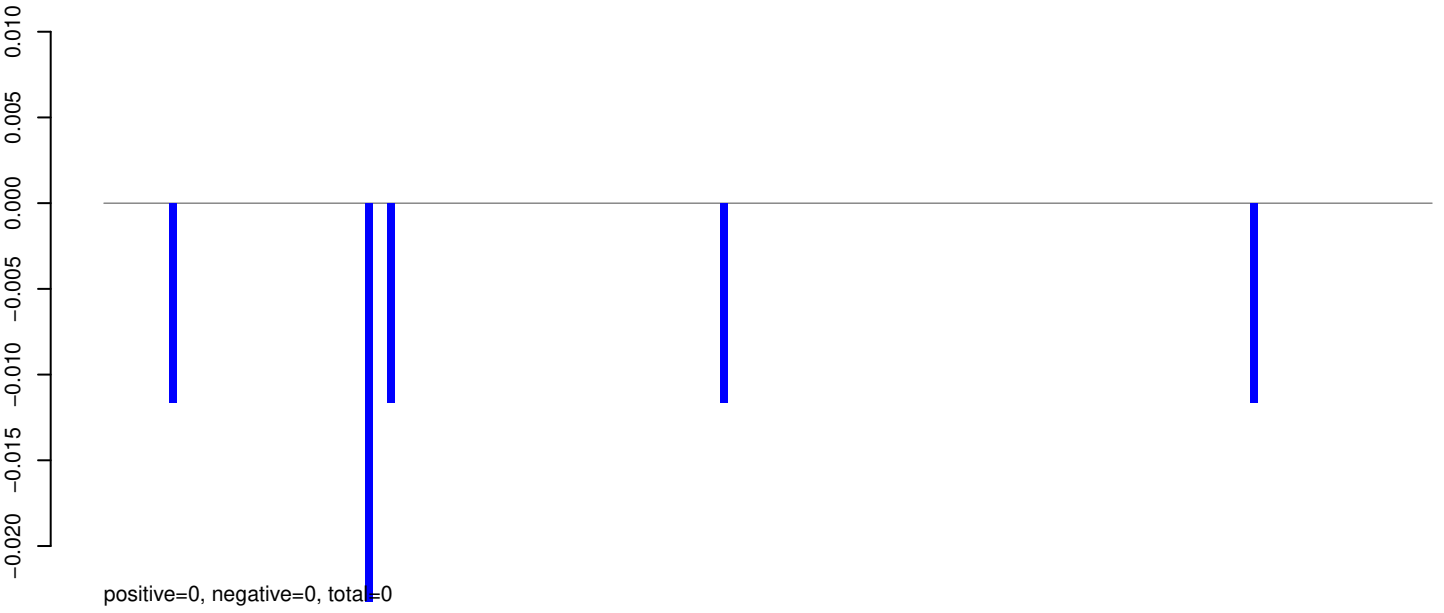


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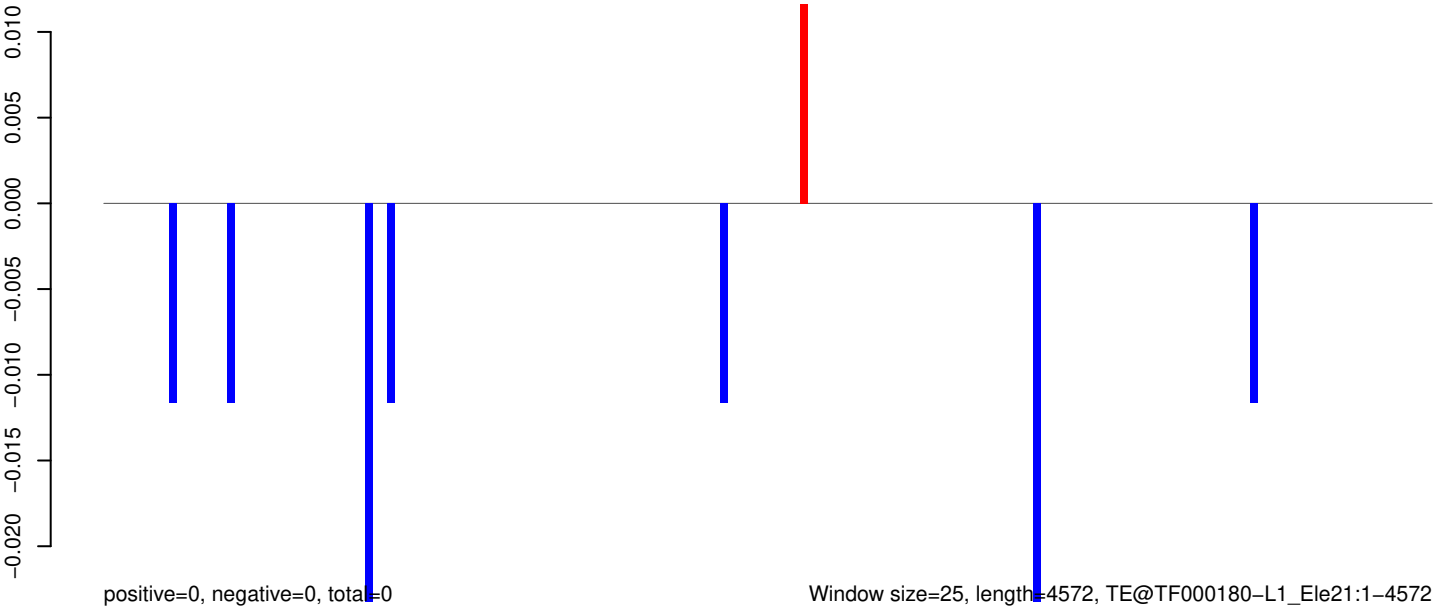
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

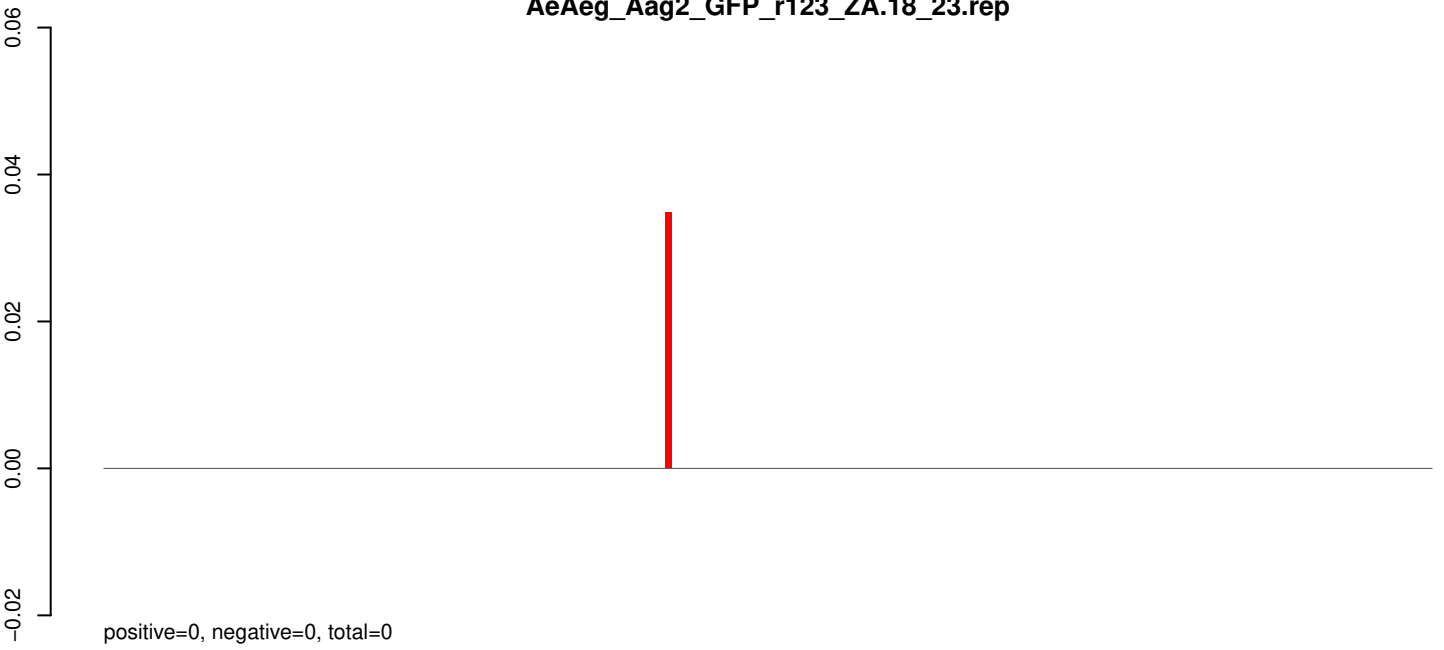


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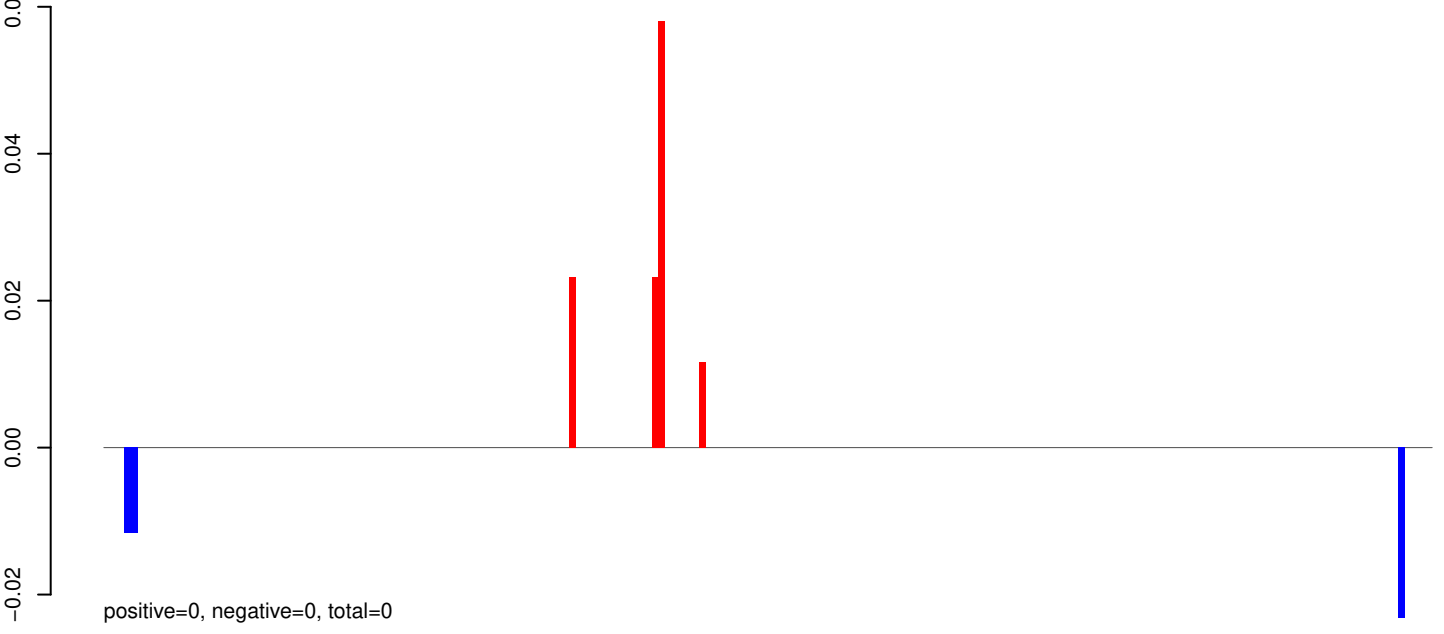


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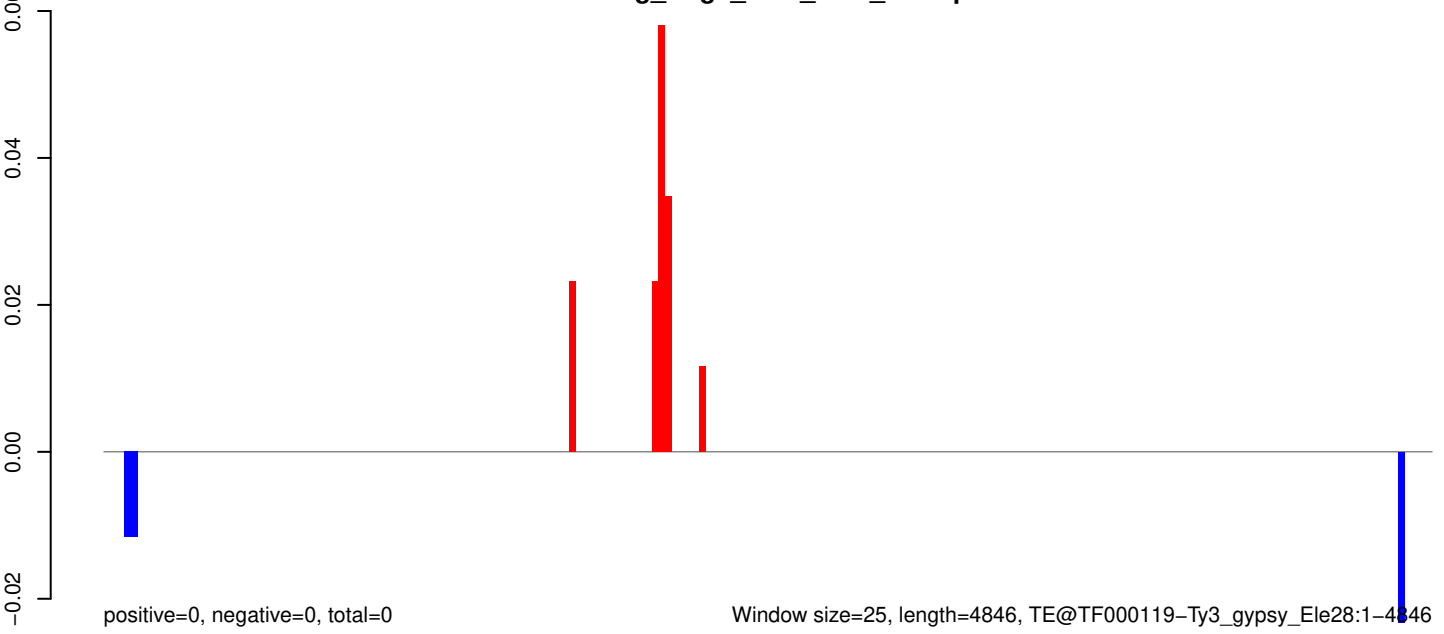
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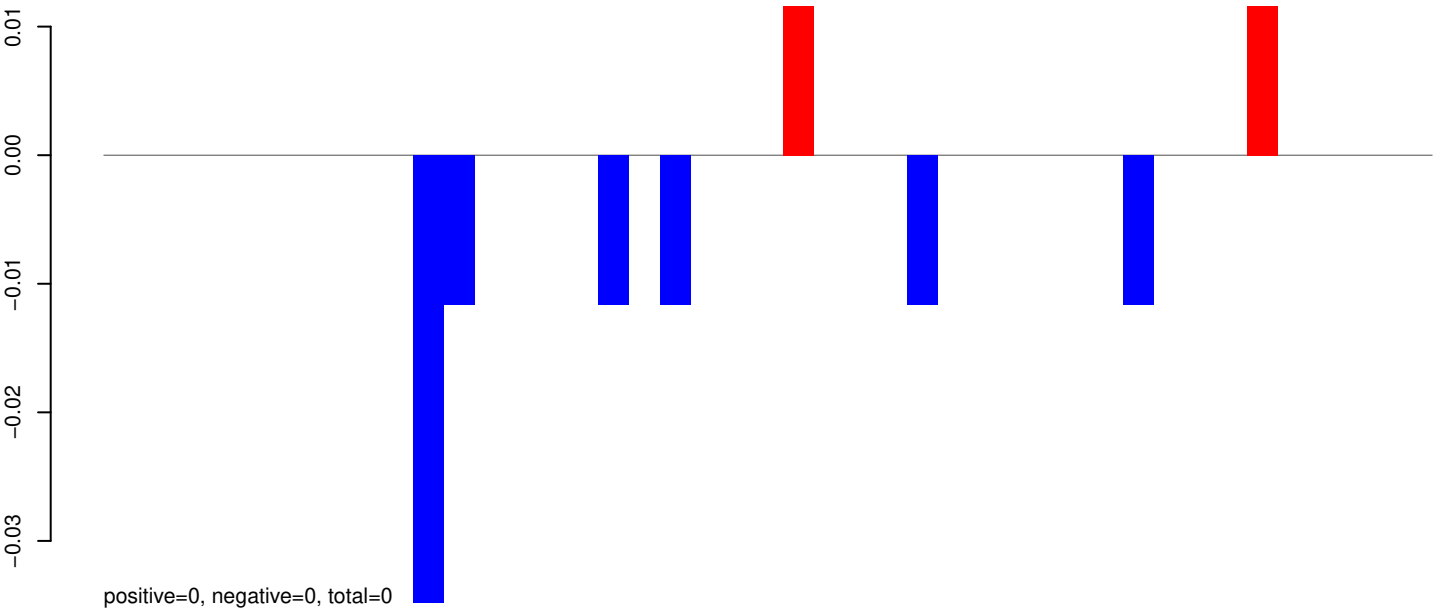
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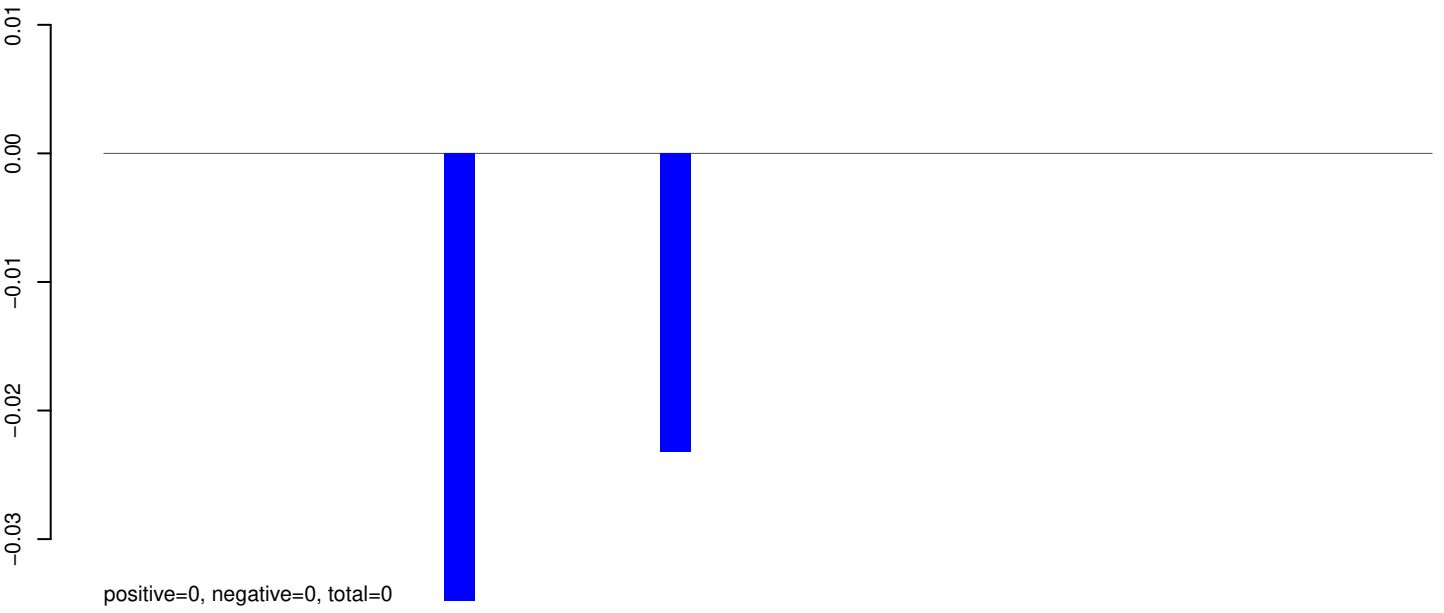
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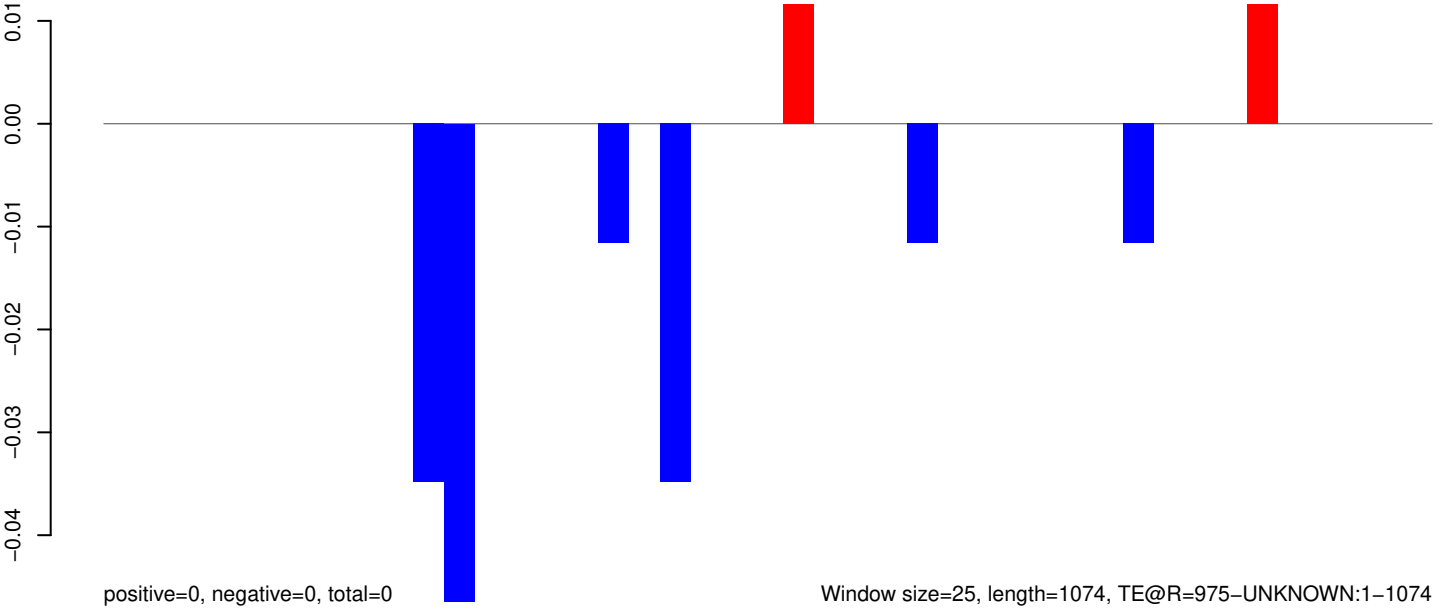
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



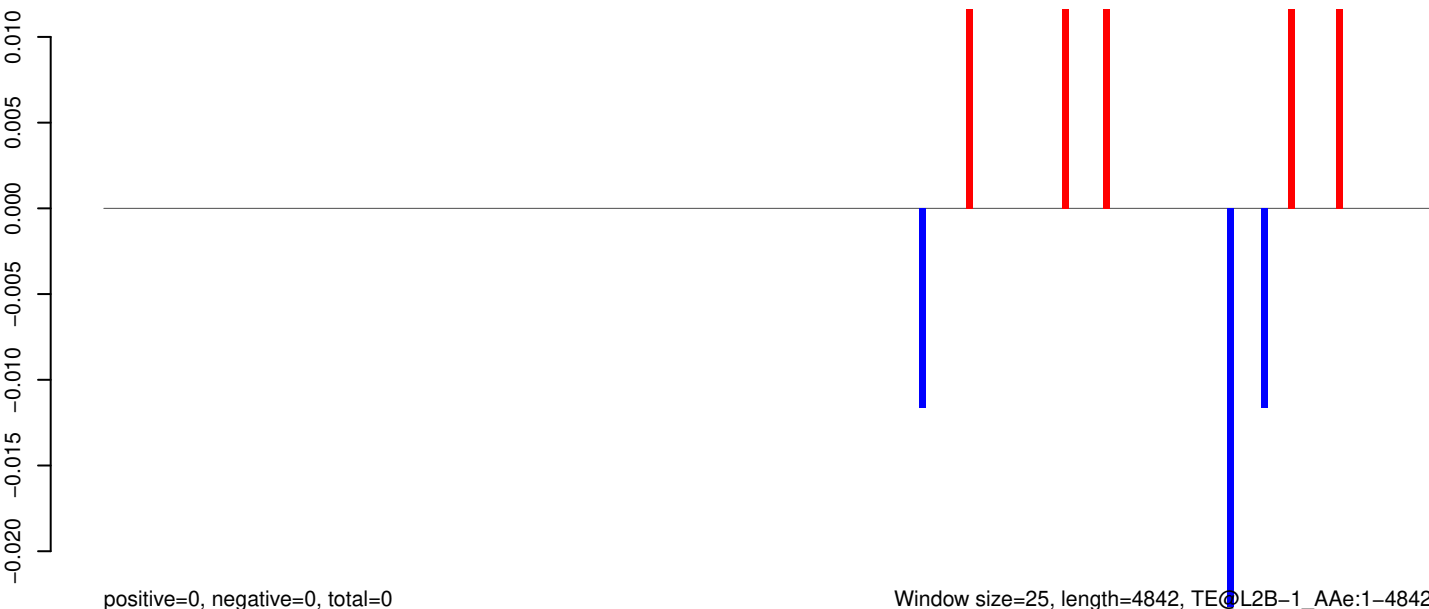
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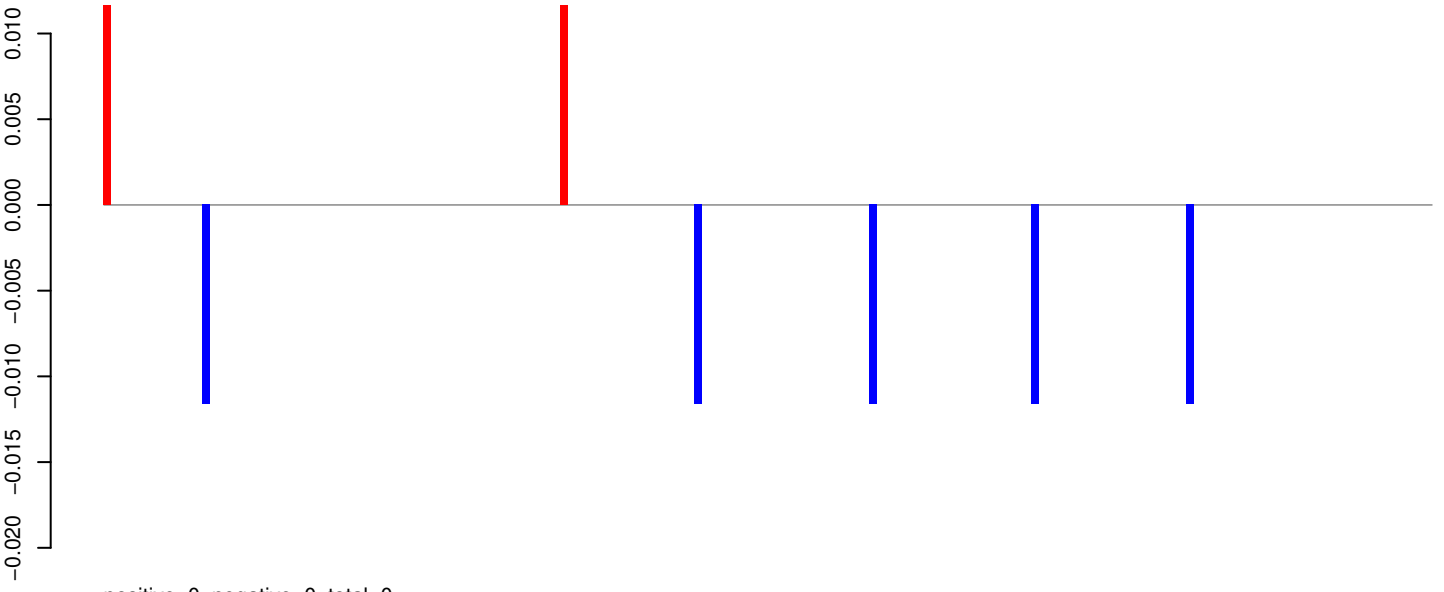
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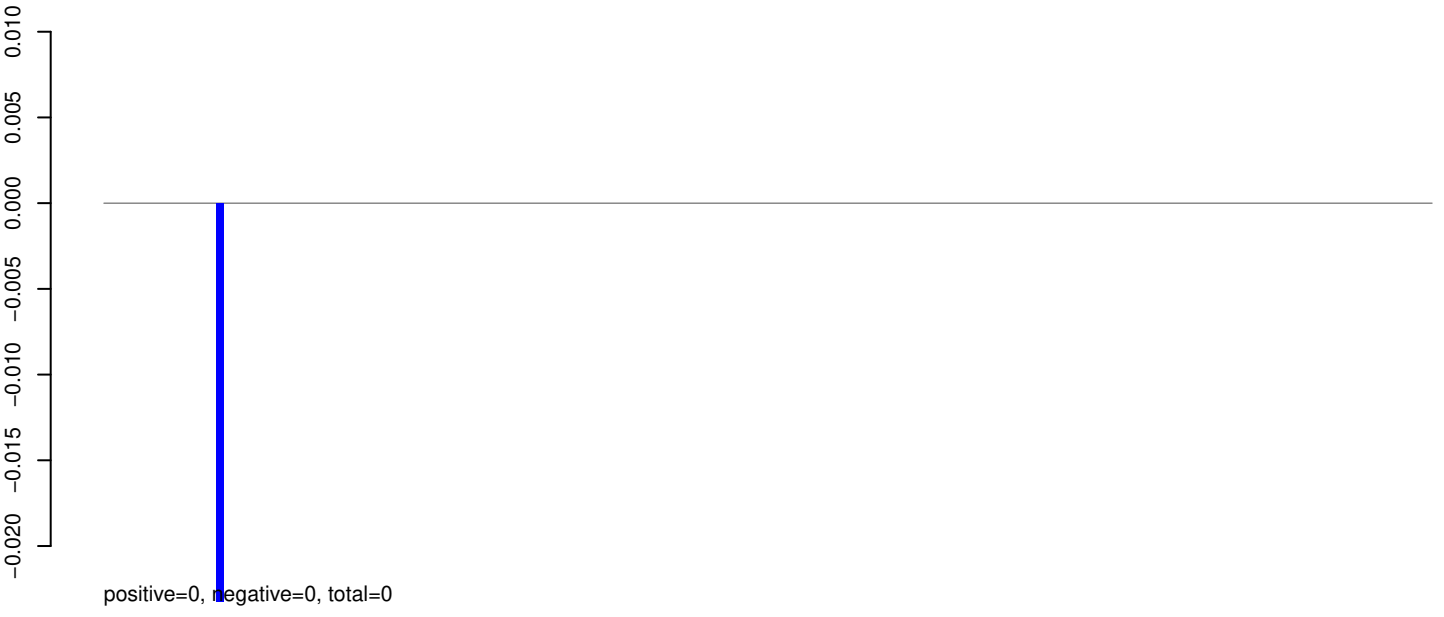
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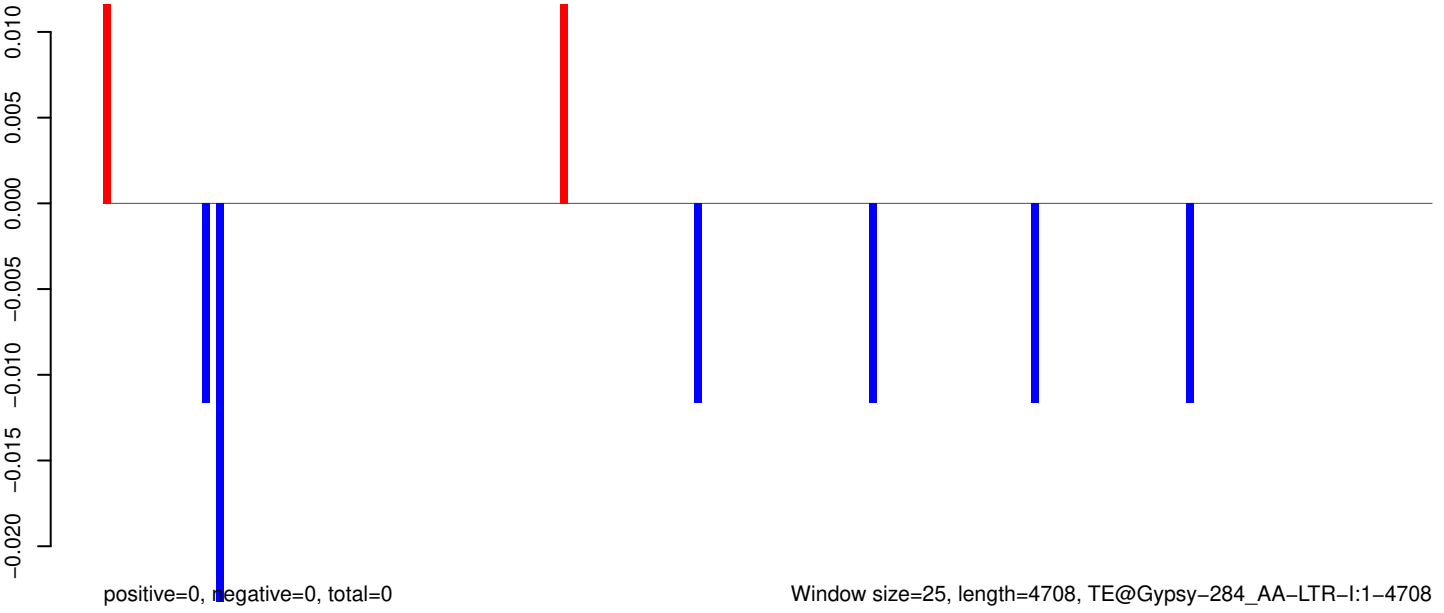
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



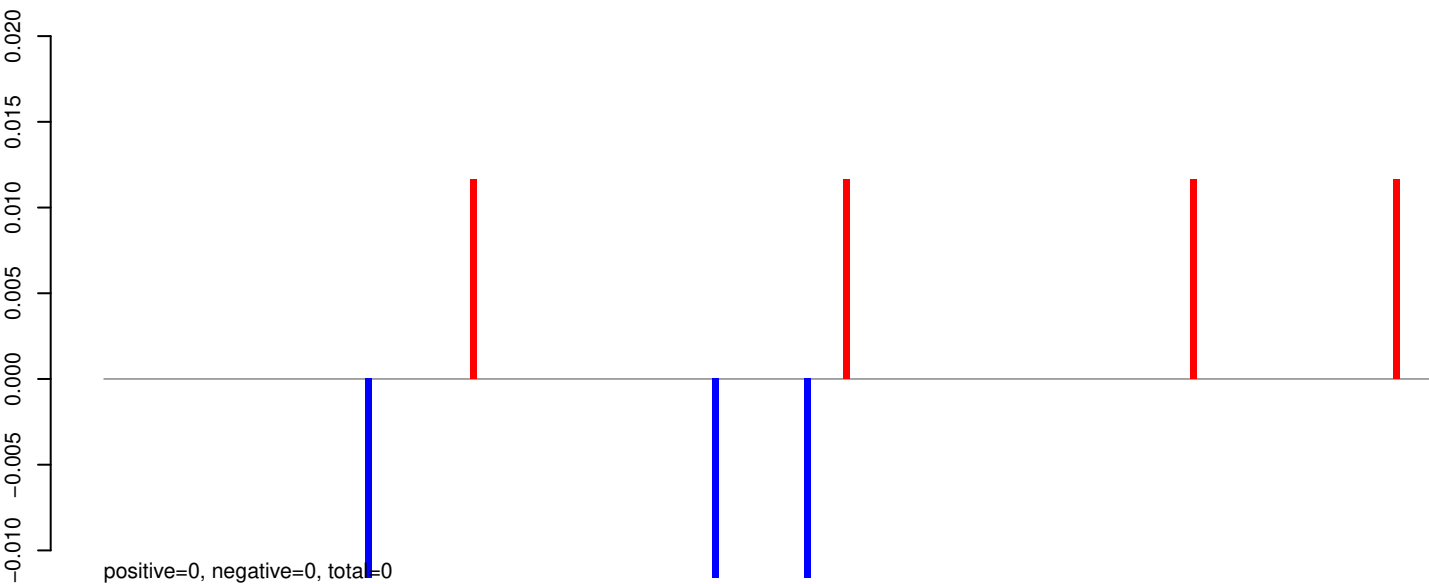
AeAeg_Aag2_GFP_r123_ZA.rep



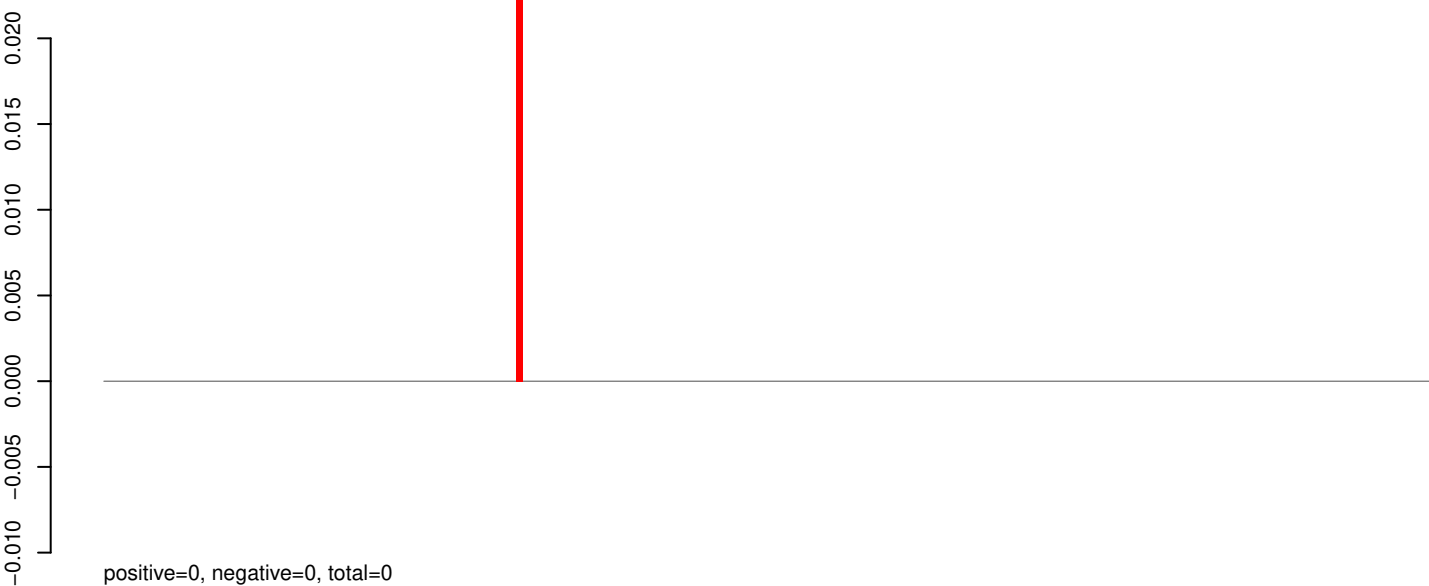
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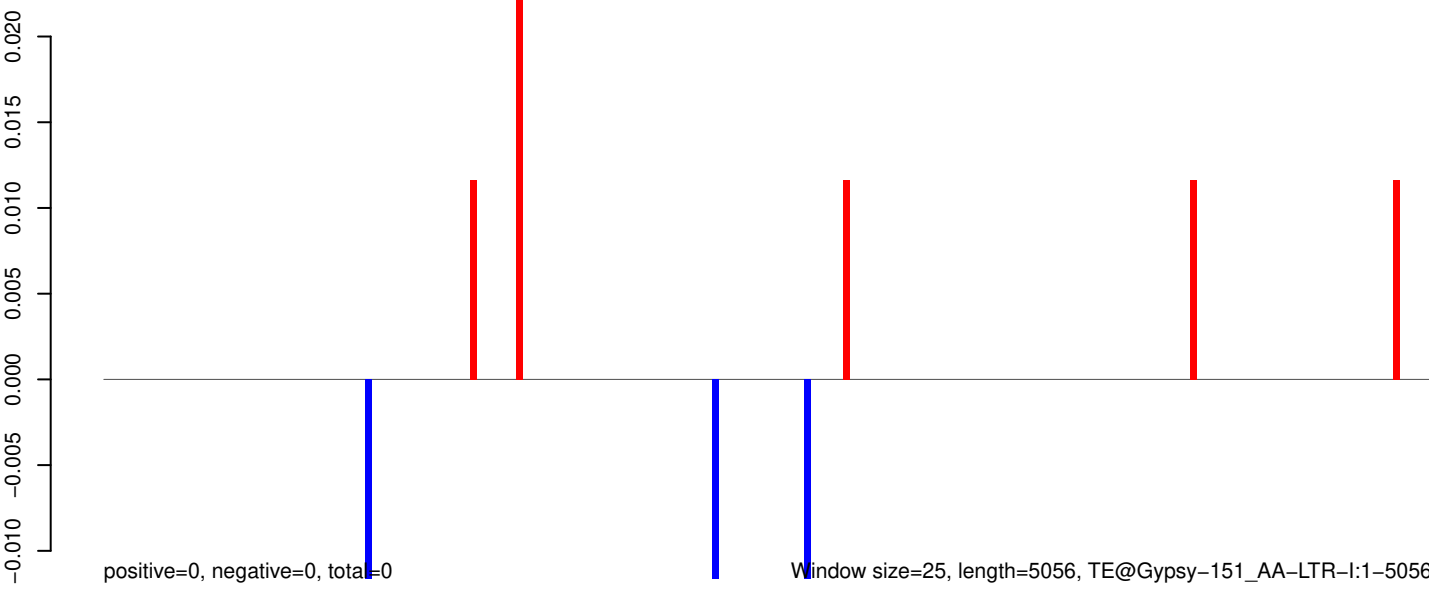
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

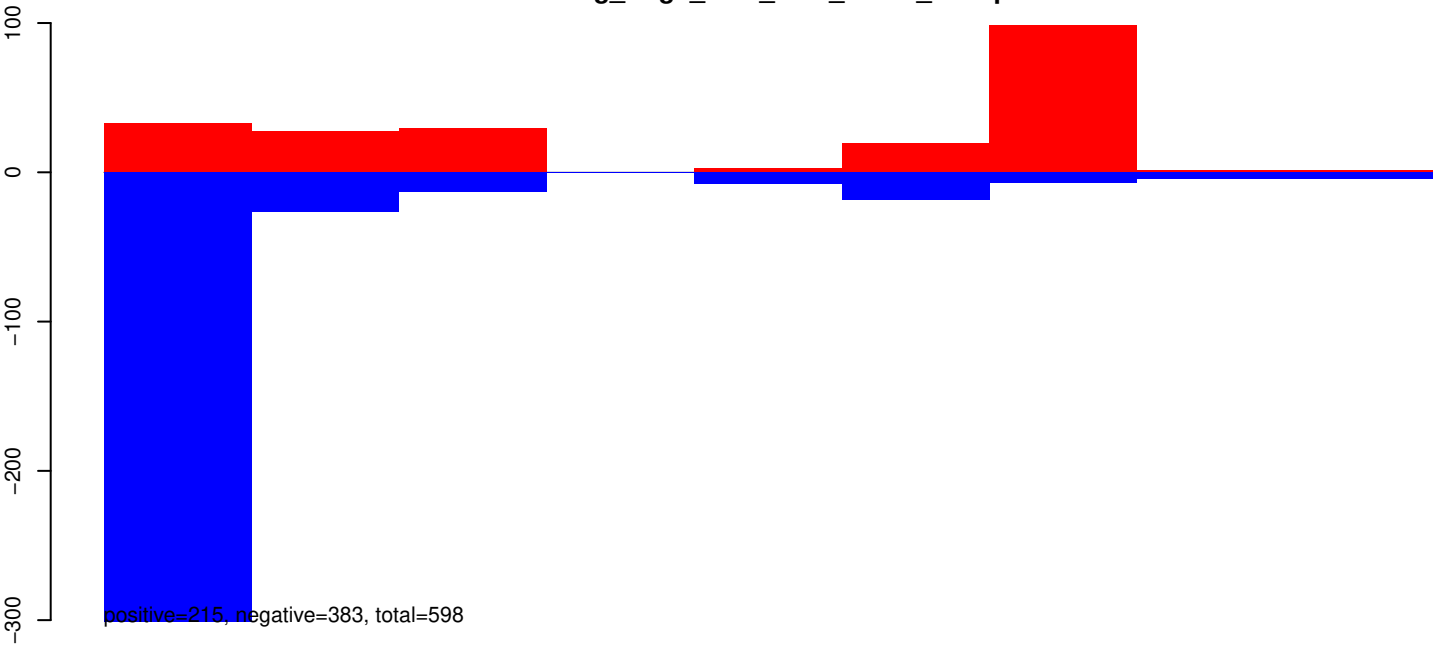


AeAeg_Aag2_GFP_r123_ZA.rep

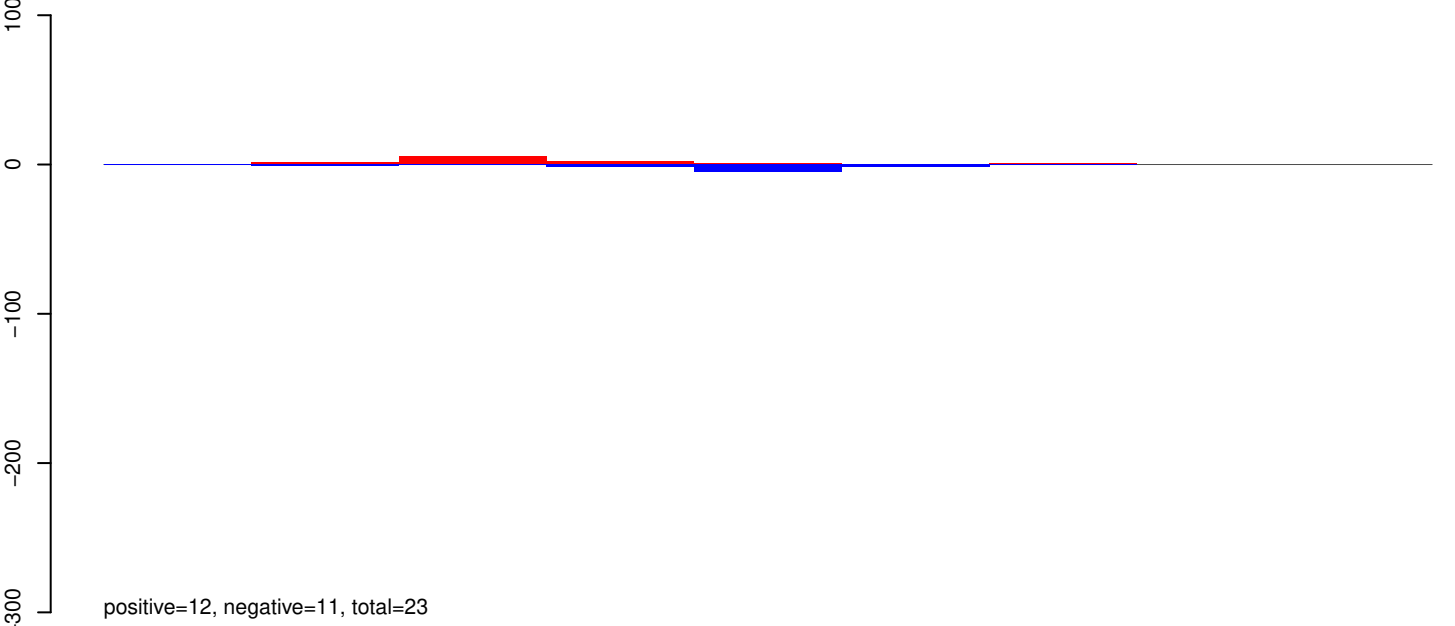


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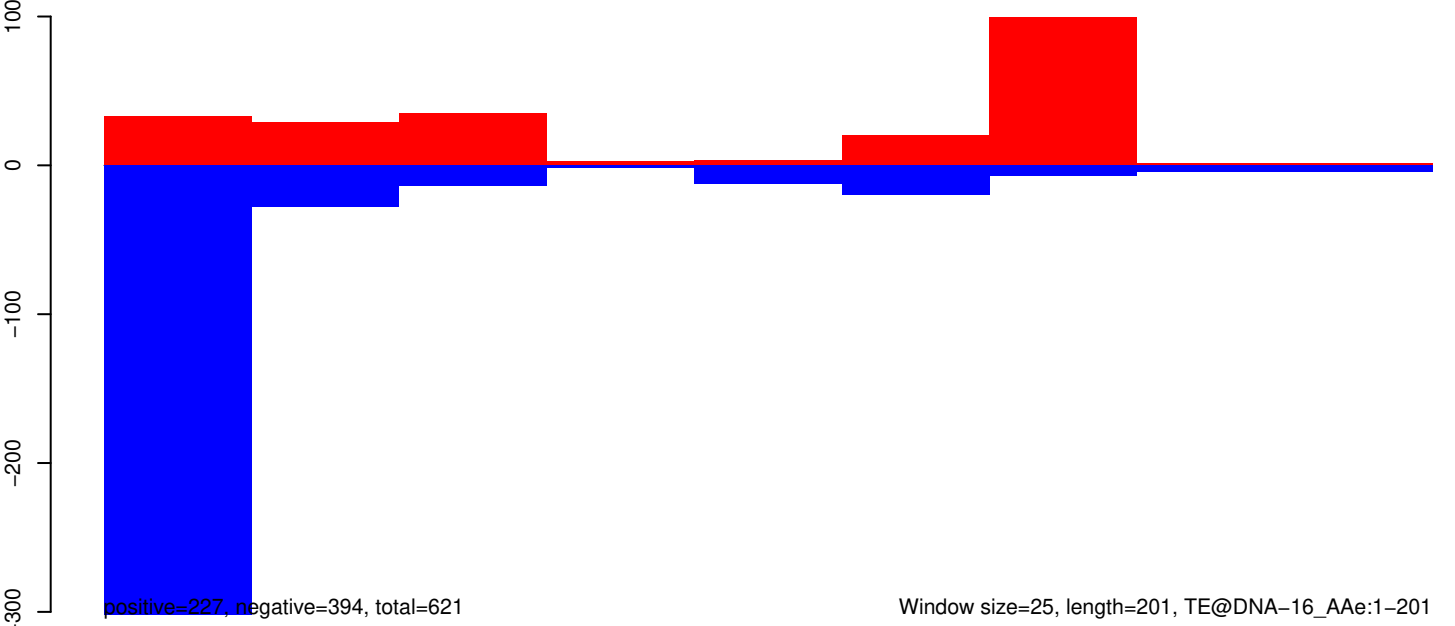
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

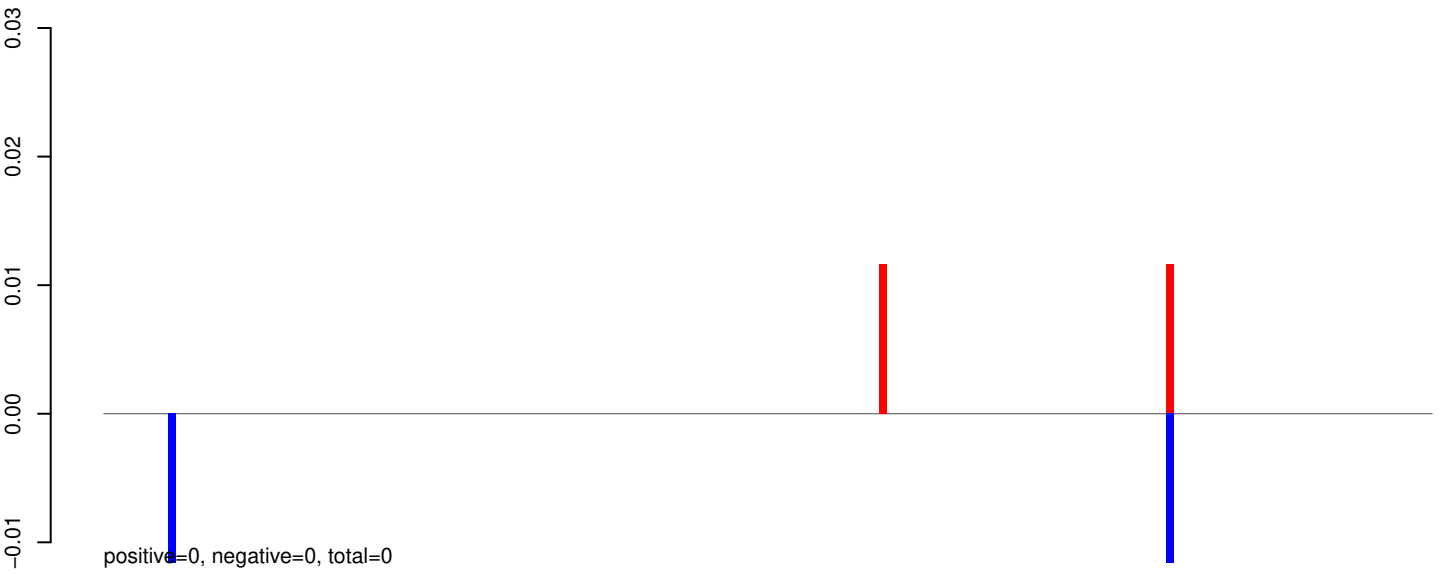


AeAeg_Aag2_GFP_r123_ZA.rep

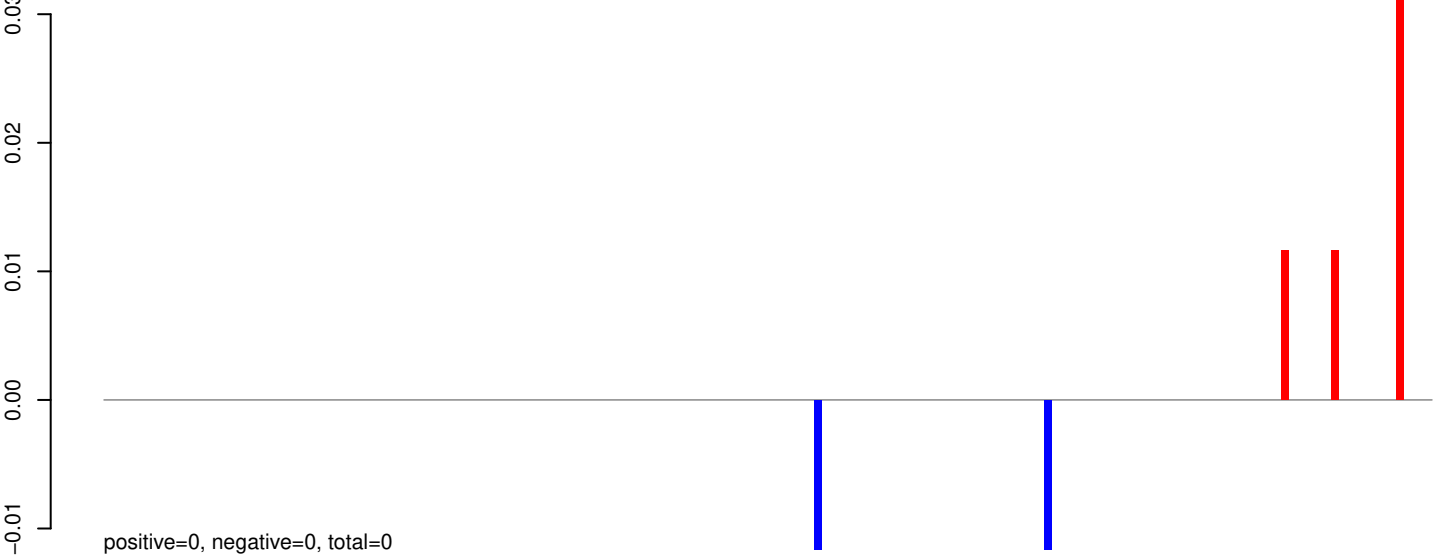


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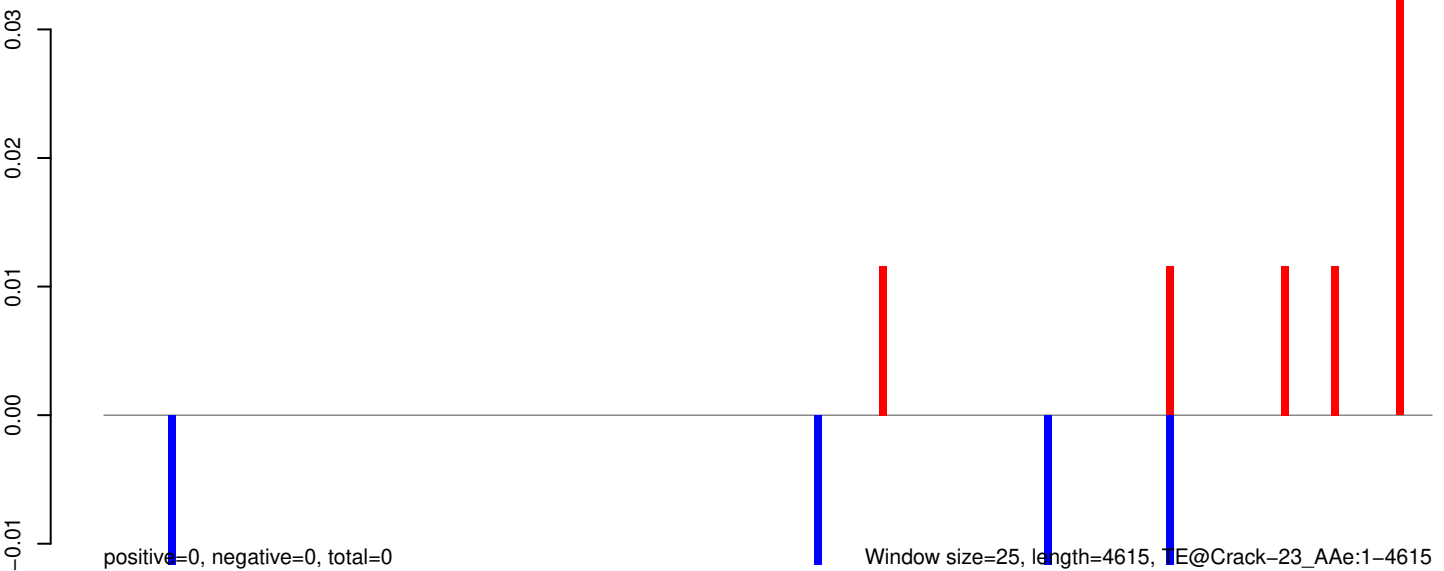
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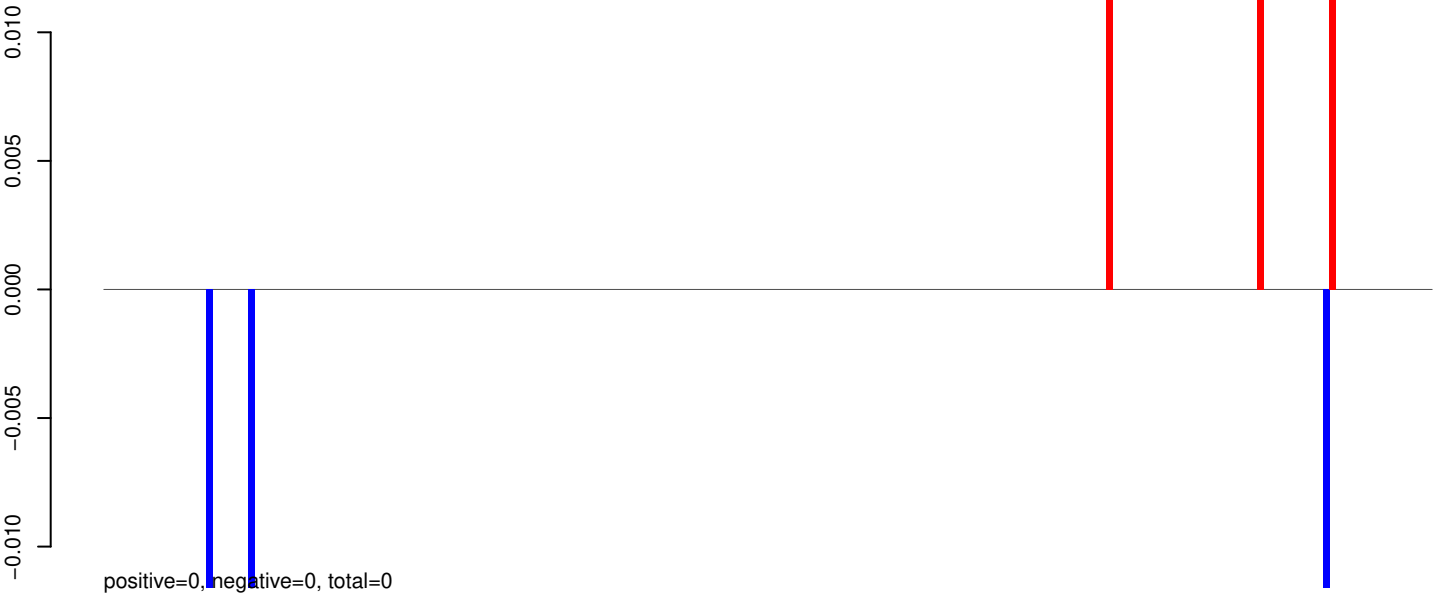
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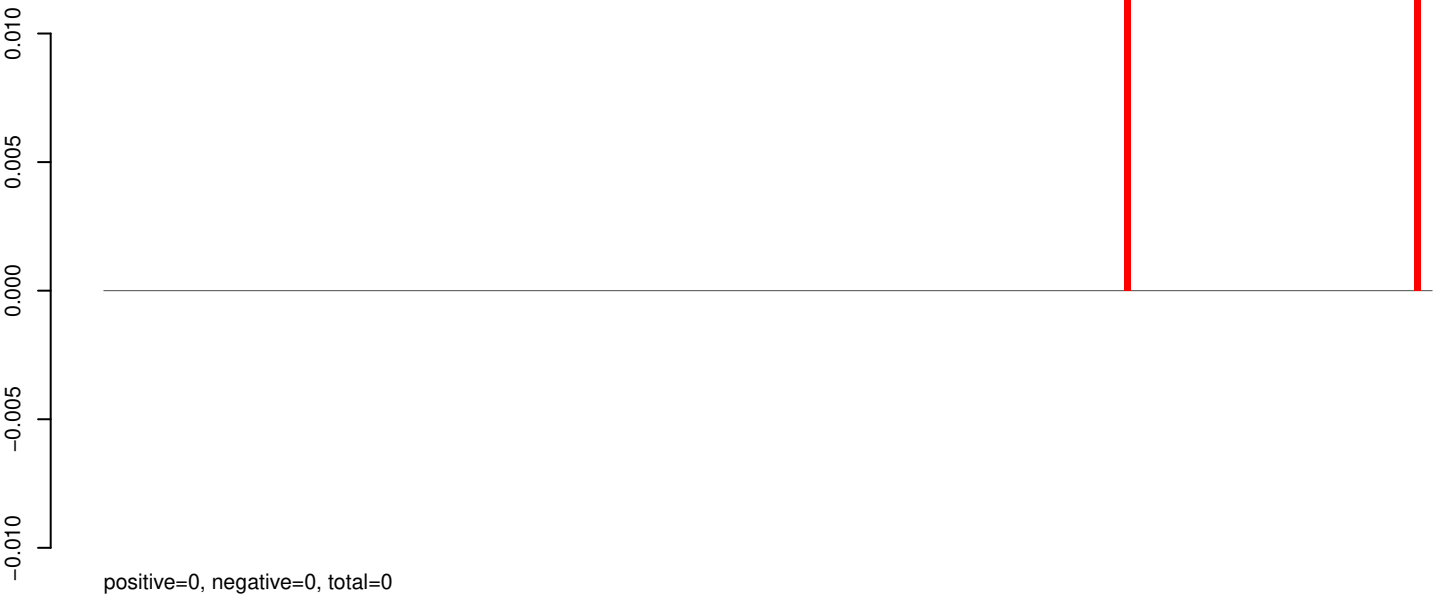
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



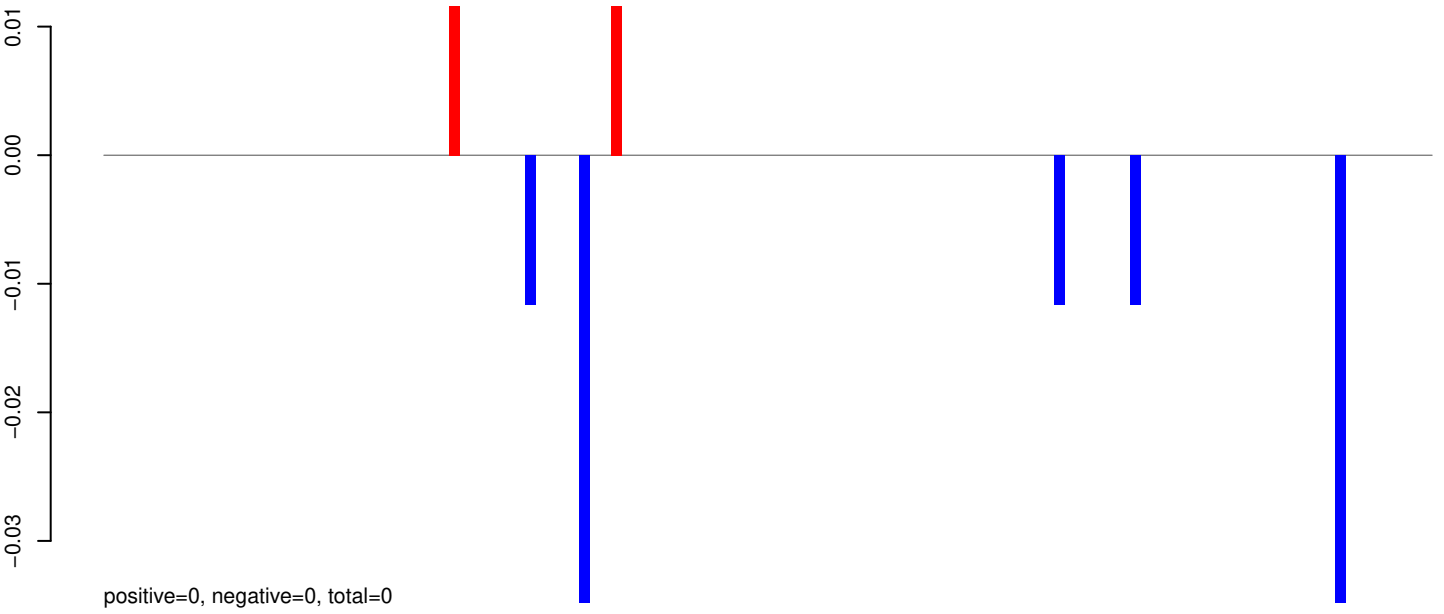
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AeAeg_Aag2_GFP_r123_ZA.rep



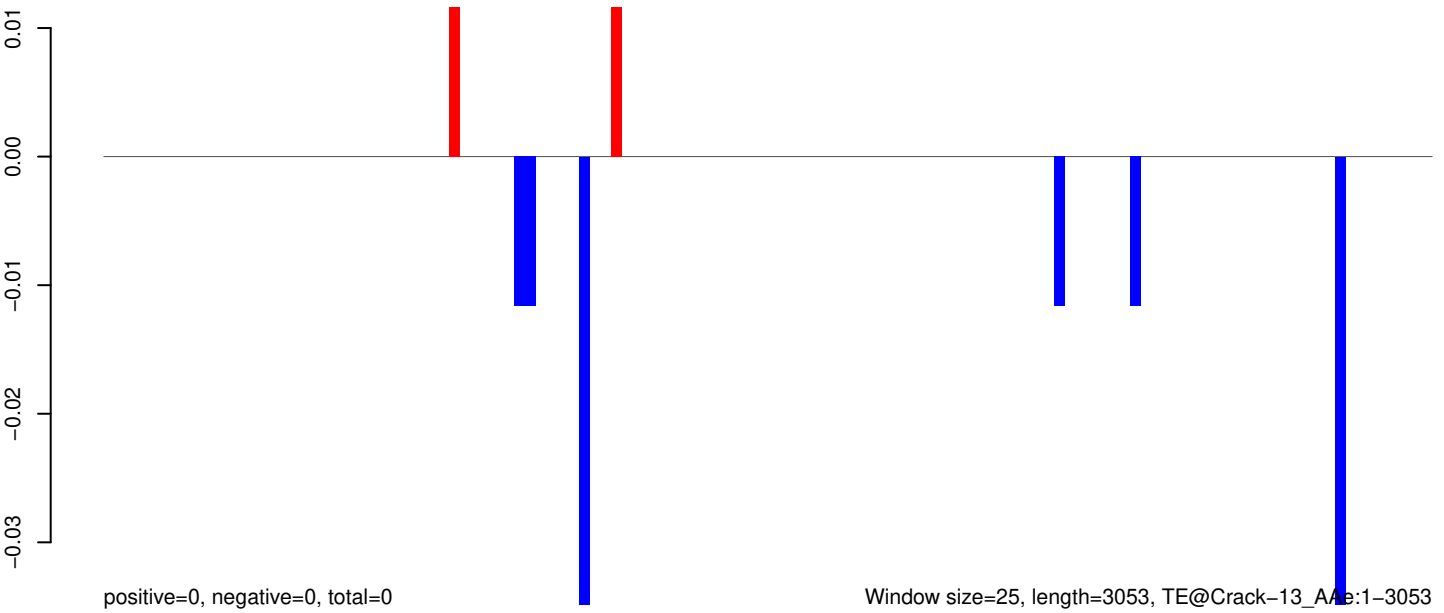
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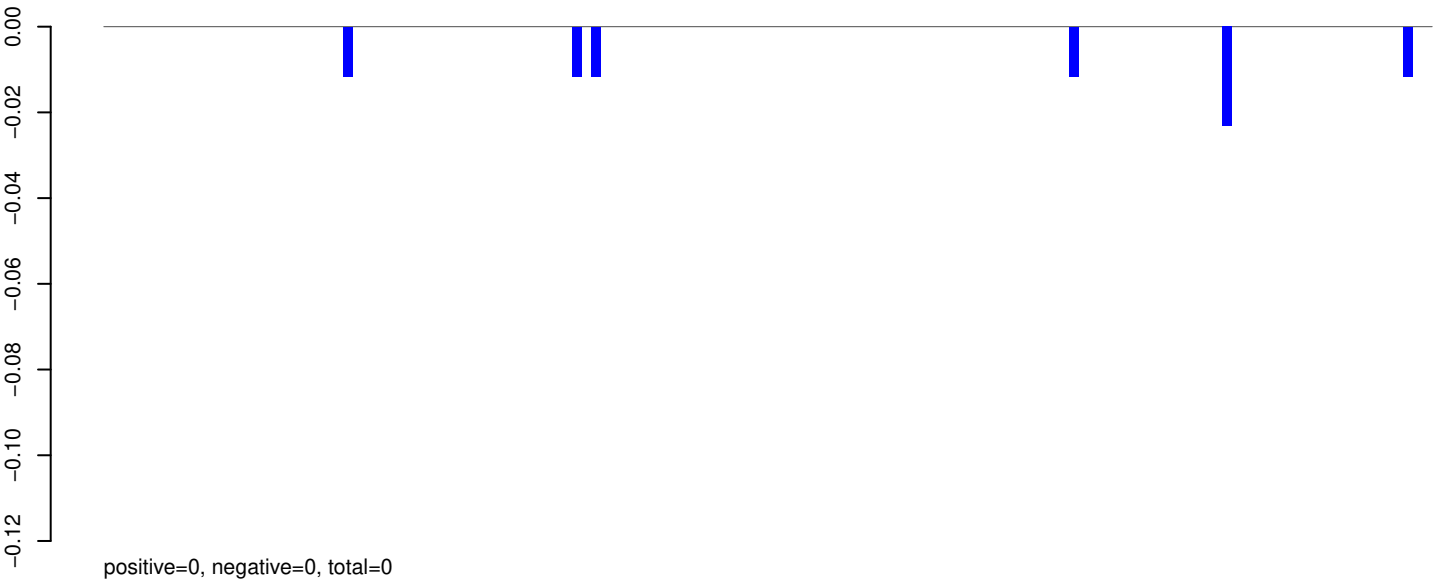
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AeAeg_Aag2_GFP_r123_ZA.rep



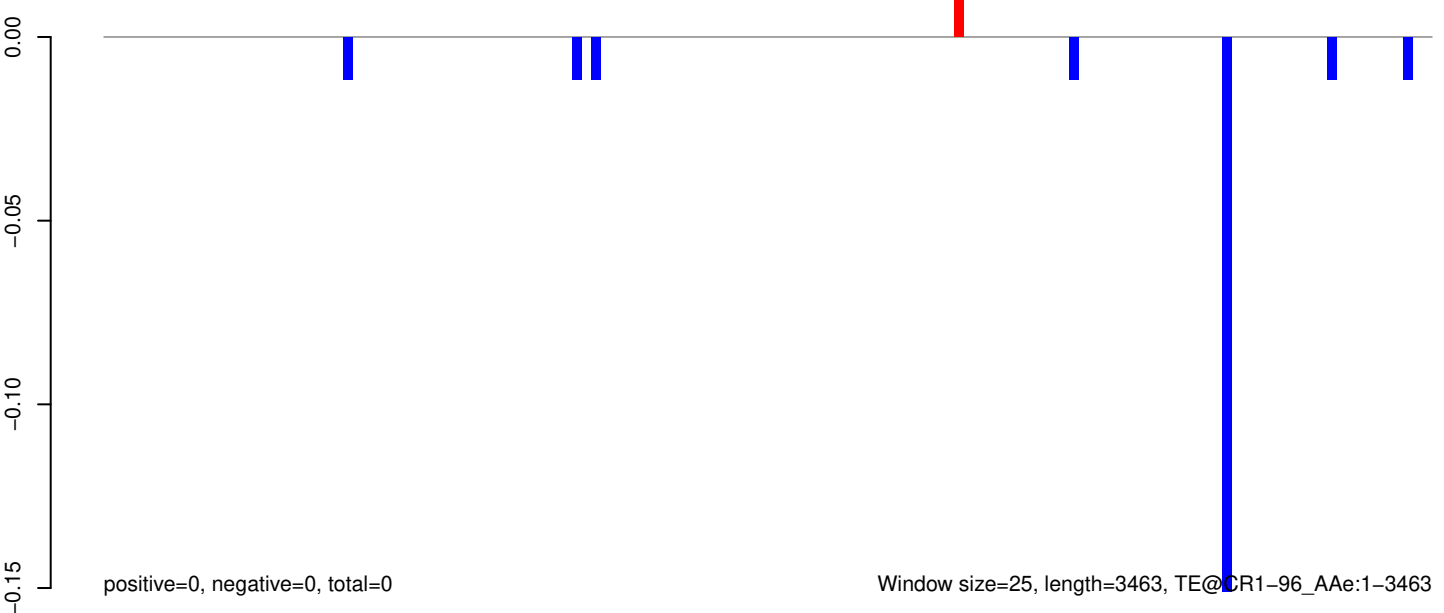
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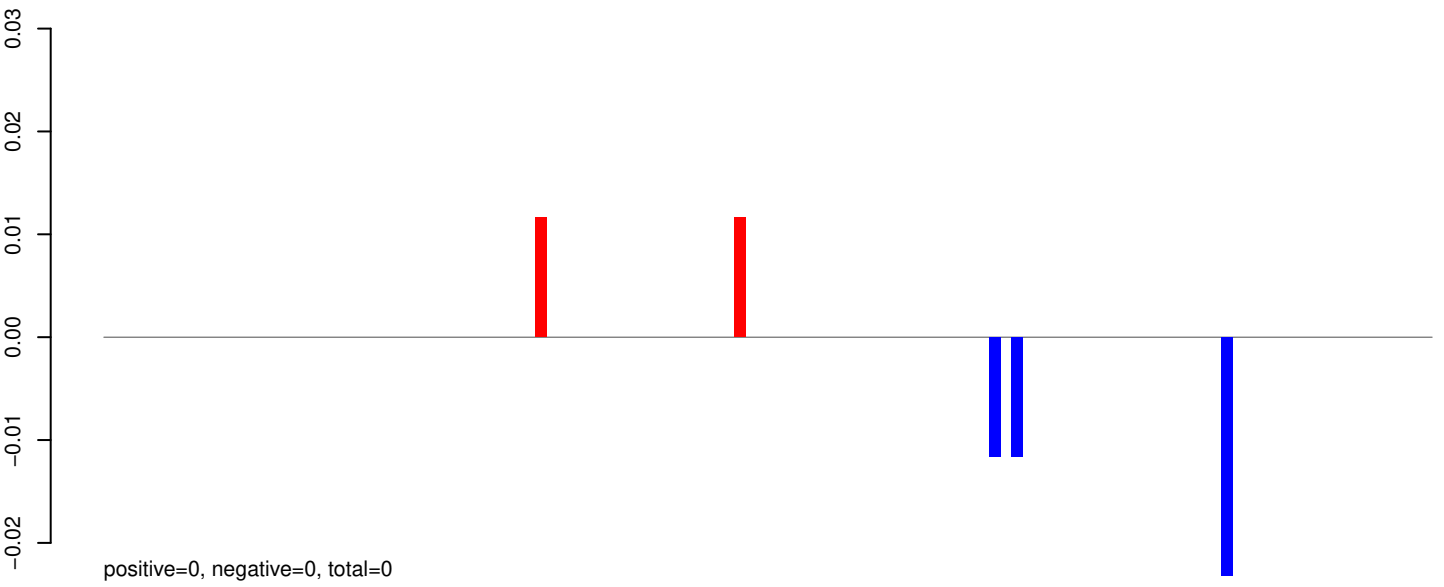
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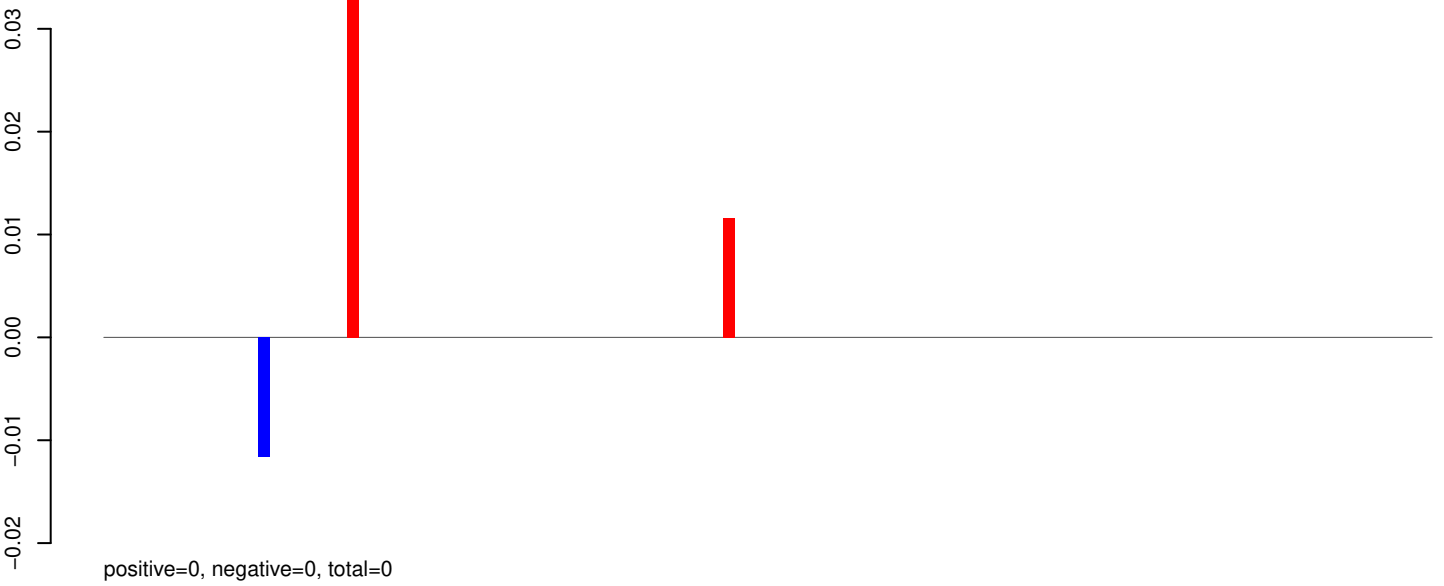
AeAeg_Aag2_GFP_r123_ZA.rep



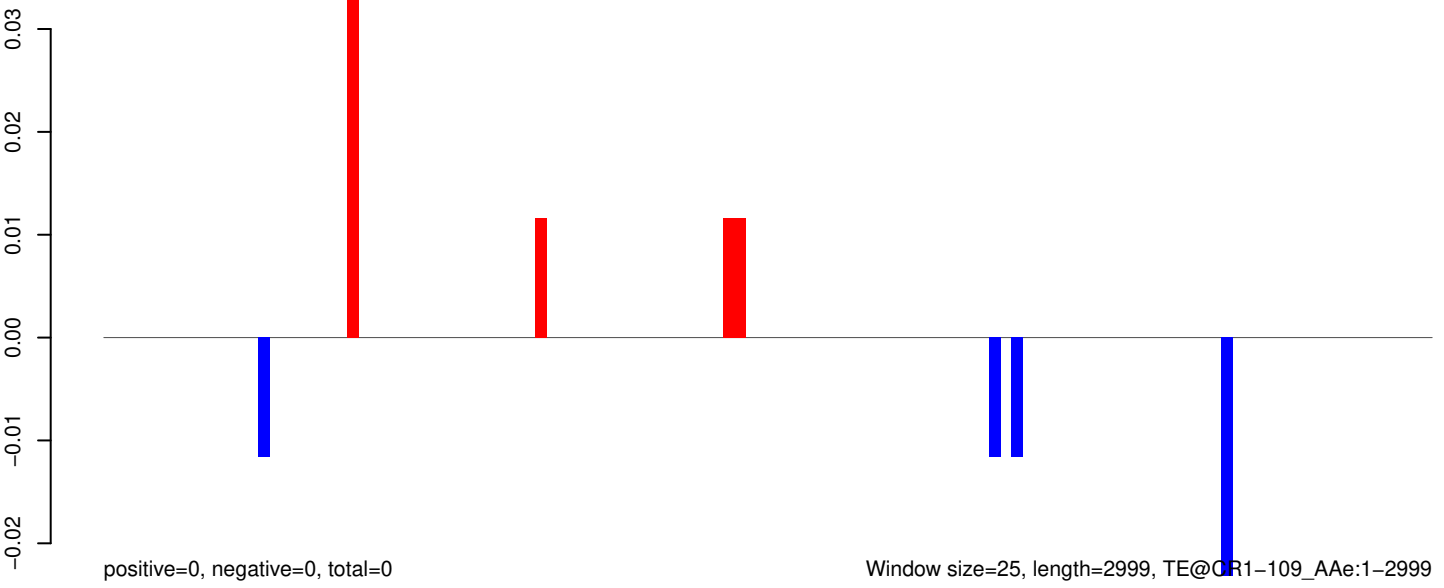
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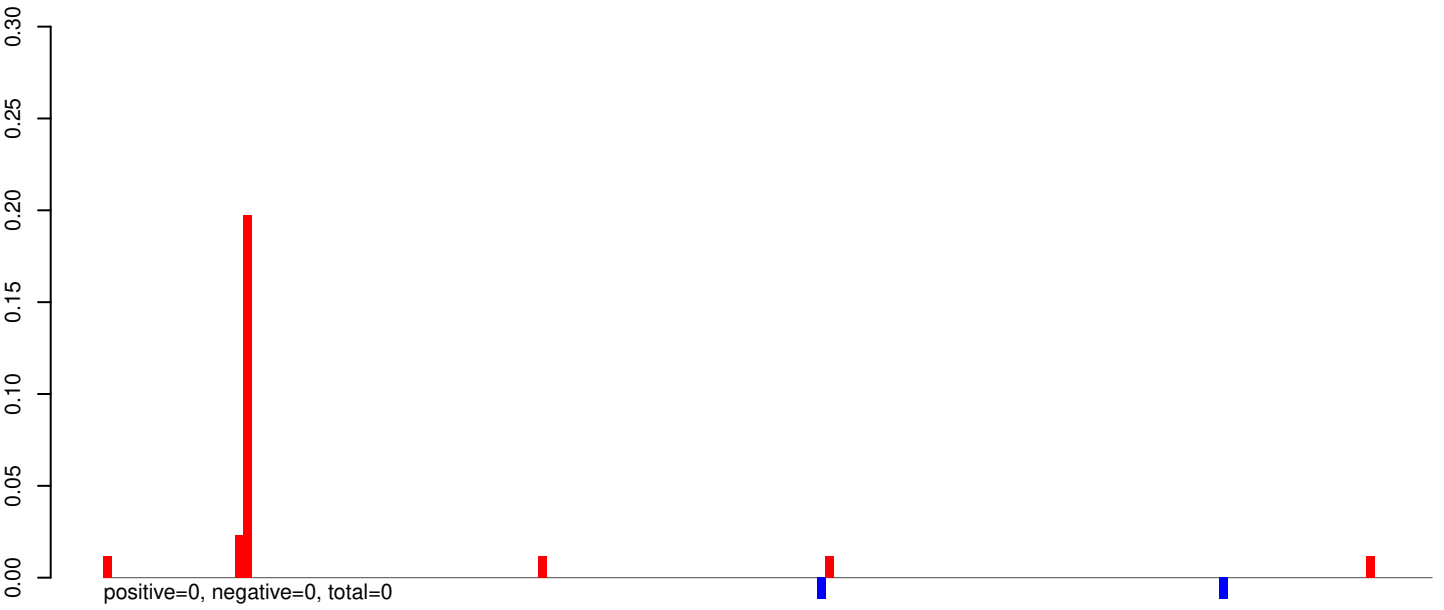
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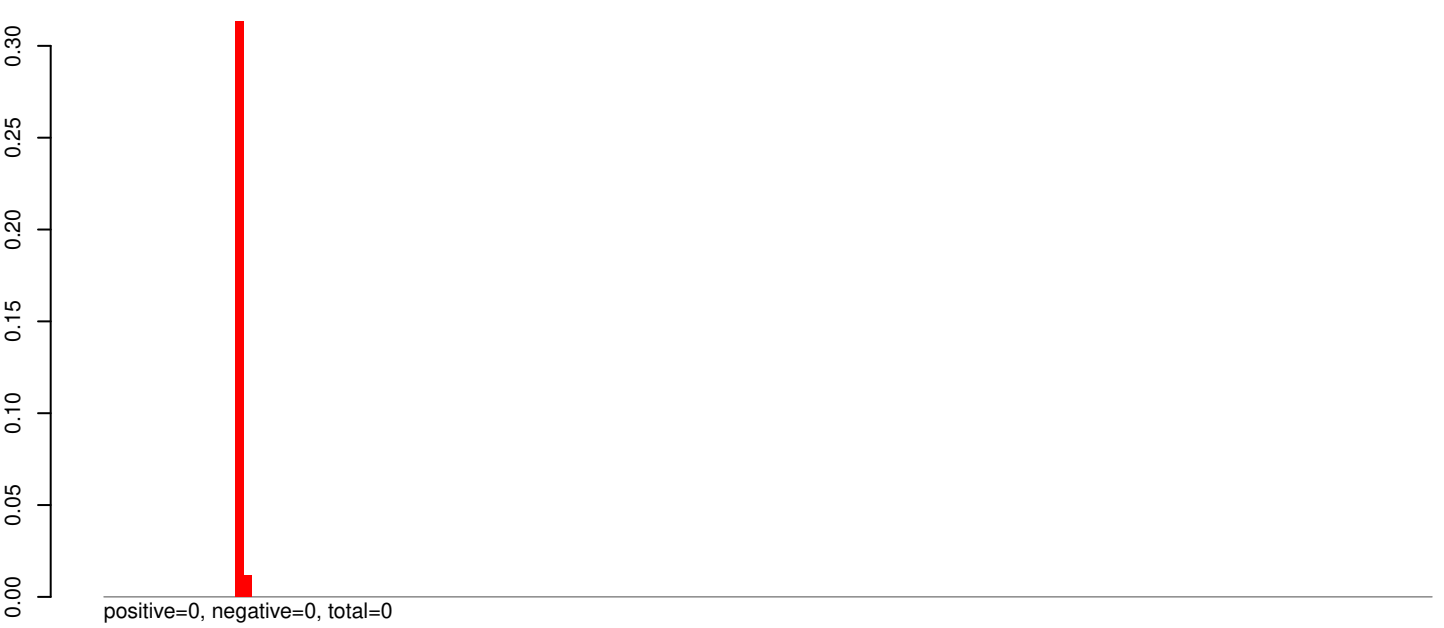
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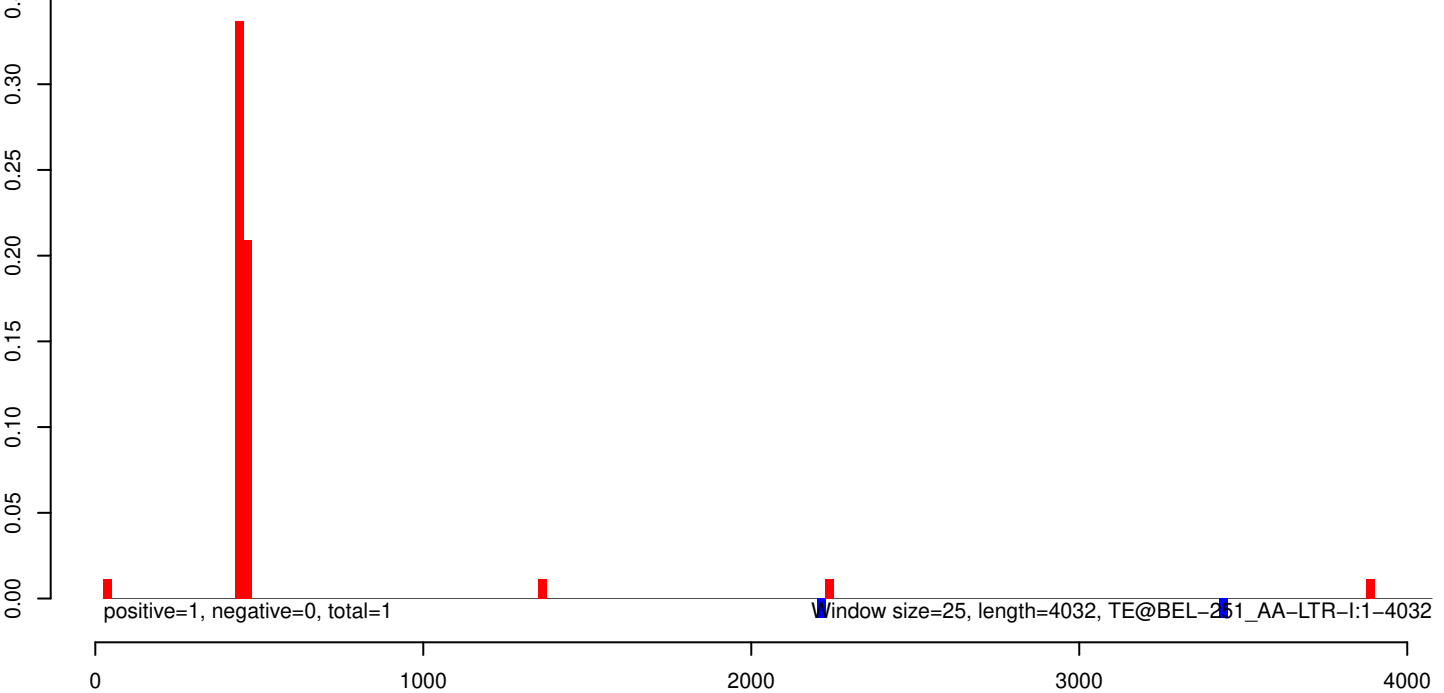
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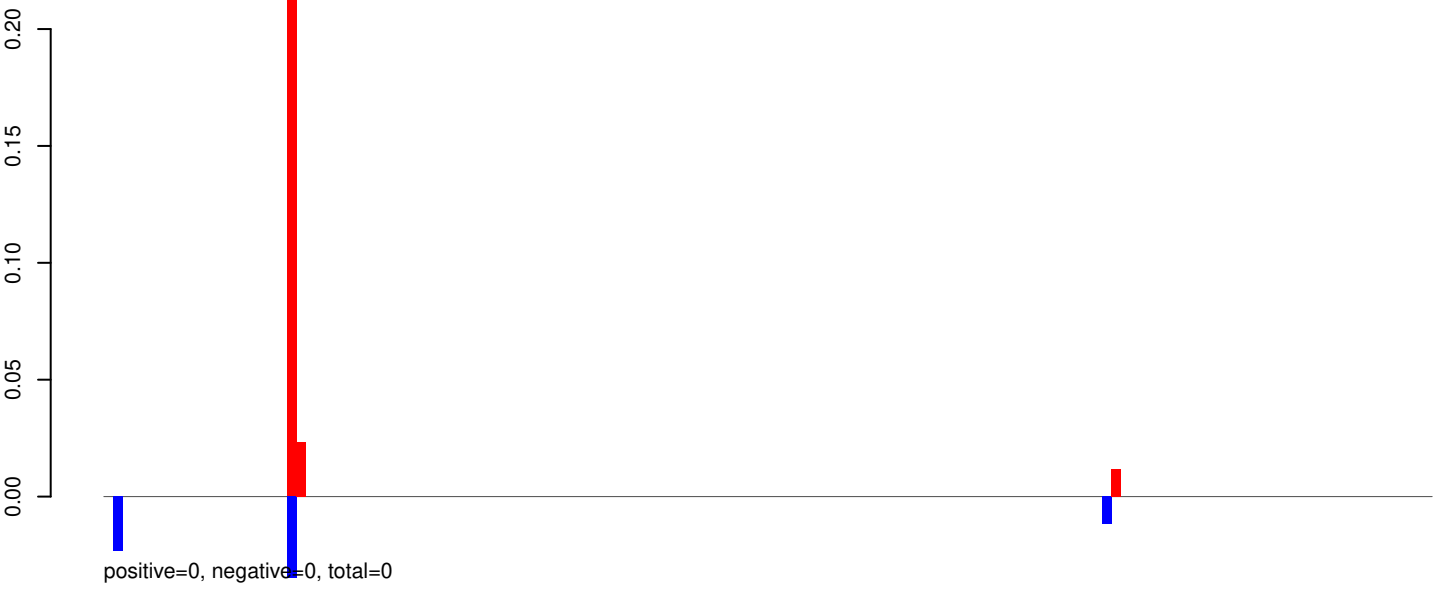
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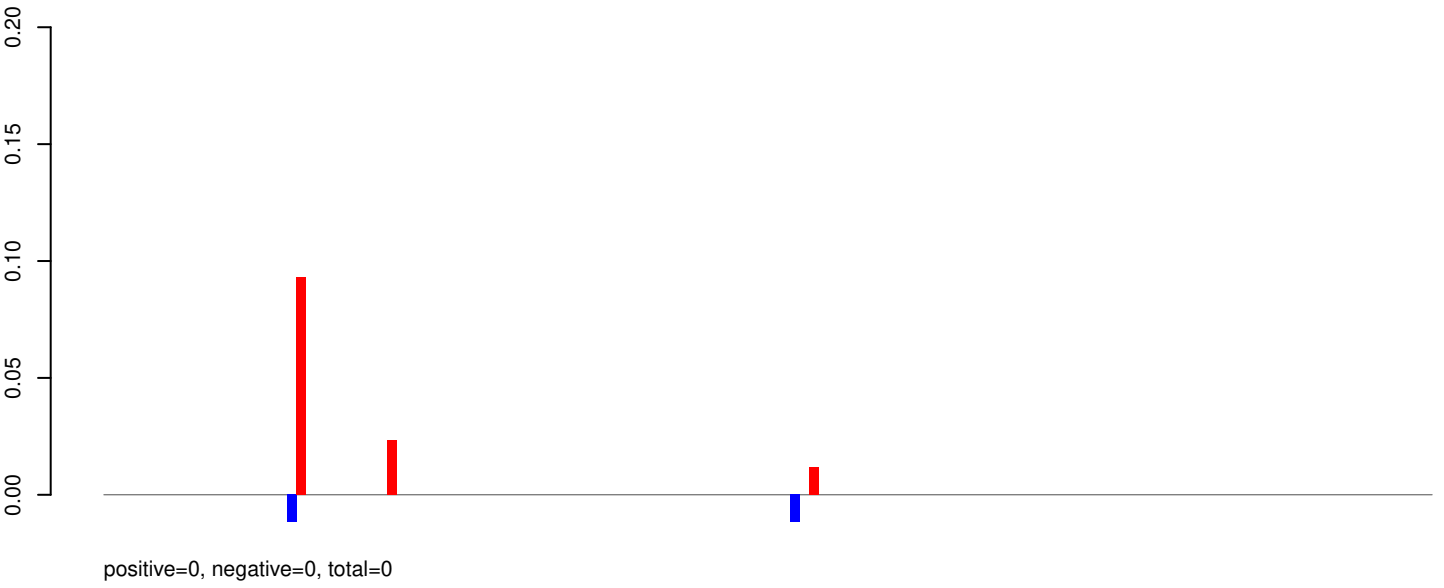
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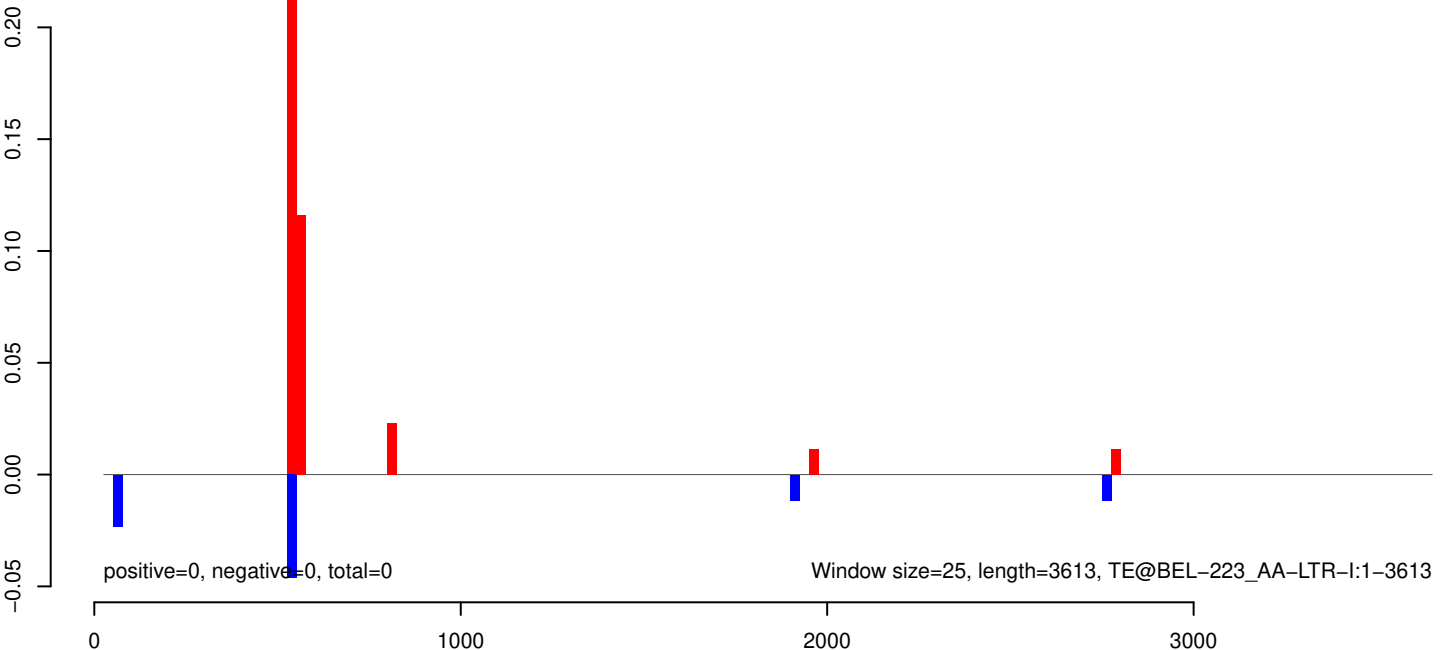
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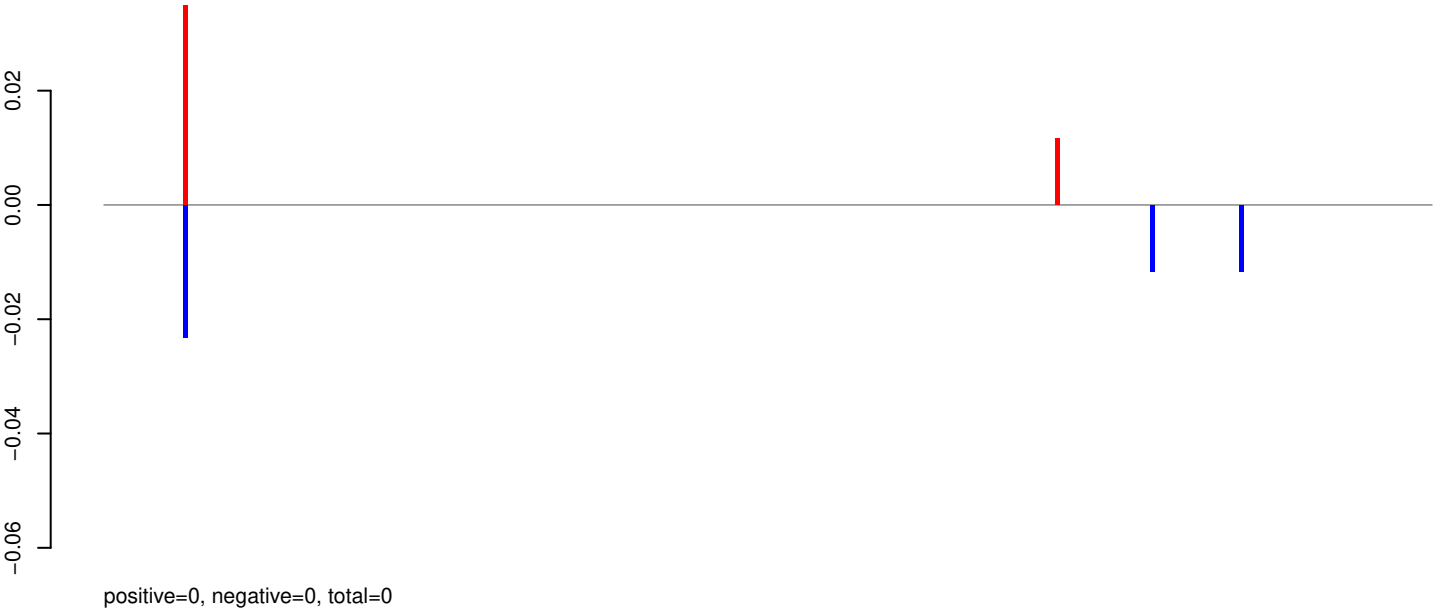
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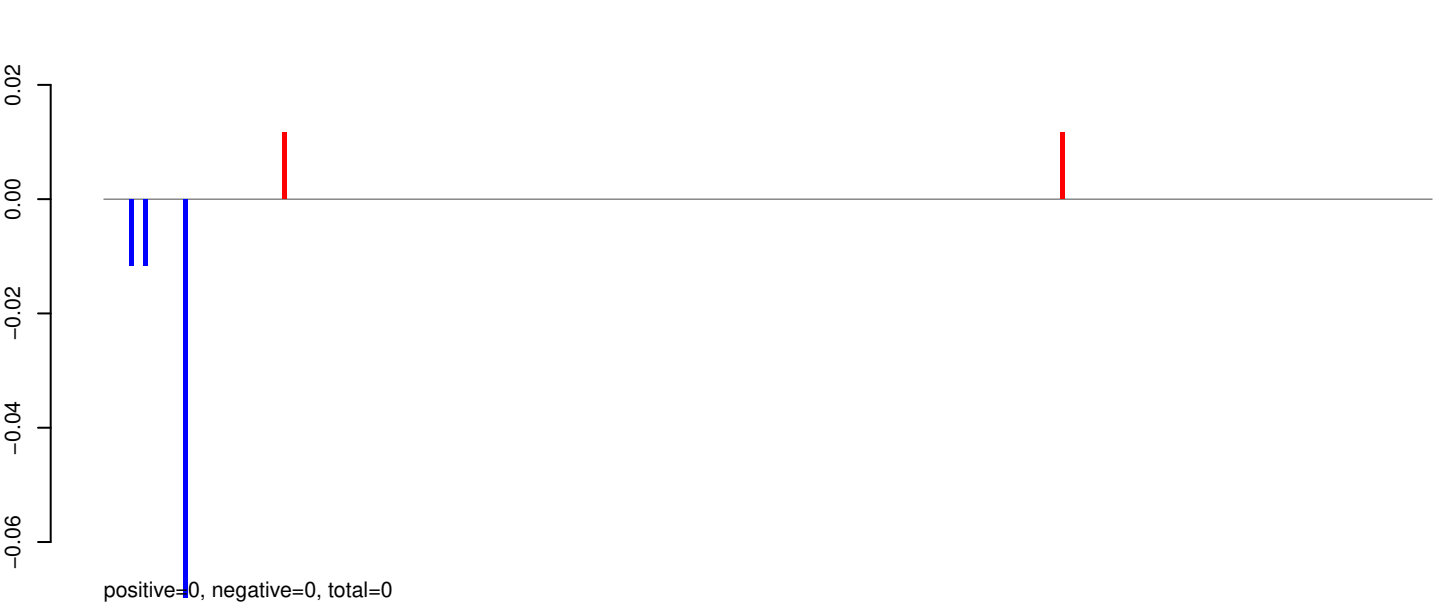
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

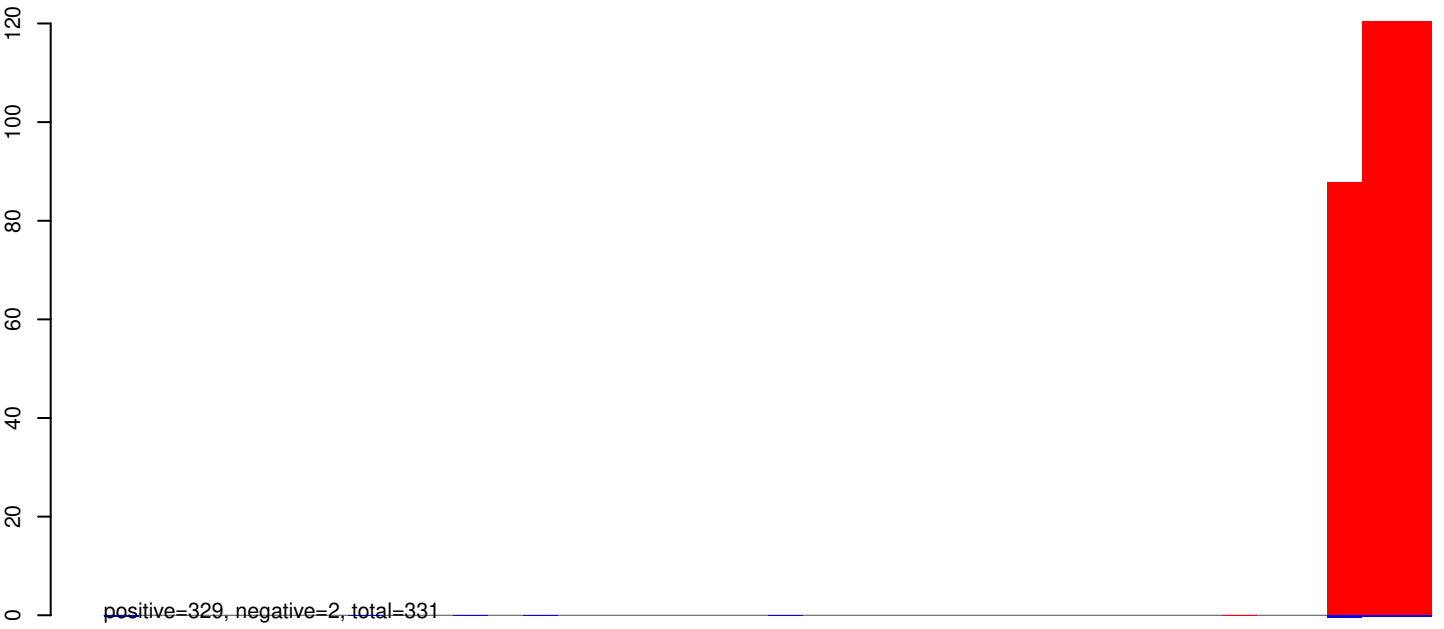


AeAeg_Aag2_GFP_r123_ZA.rep



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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

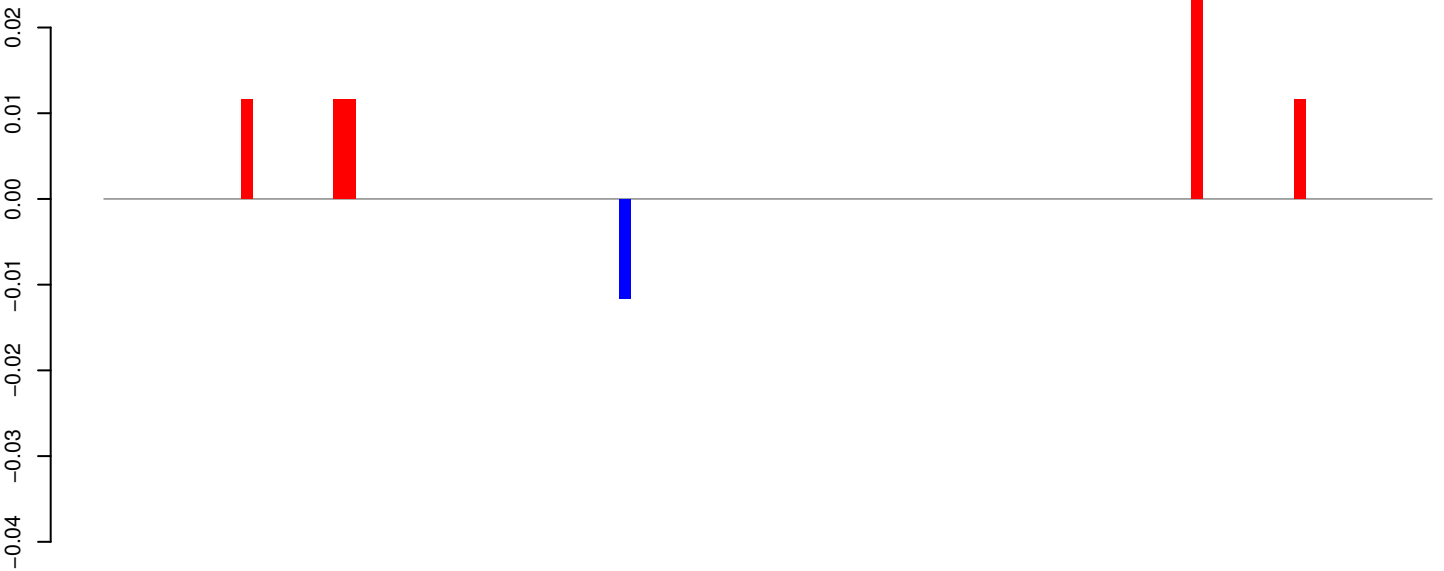


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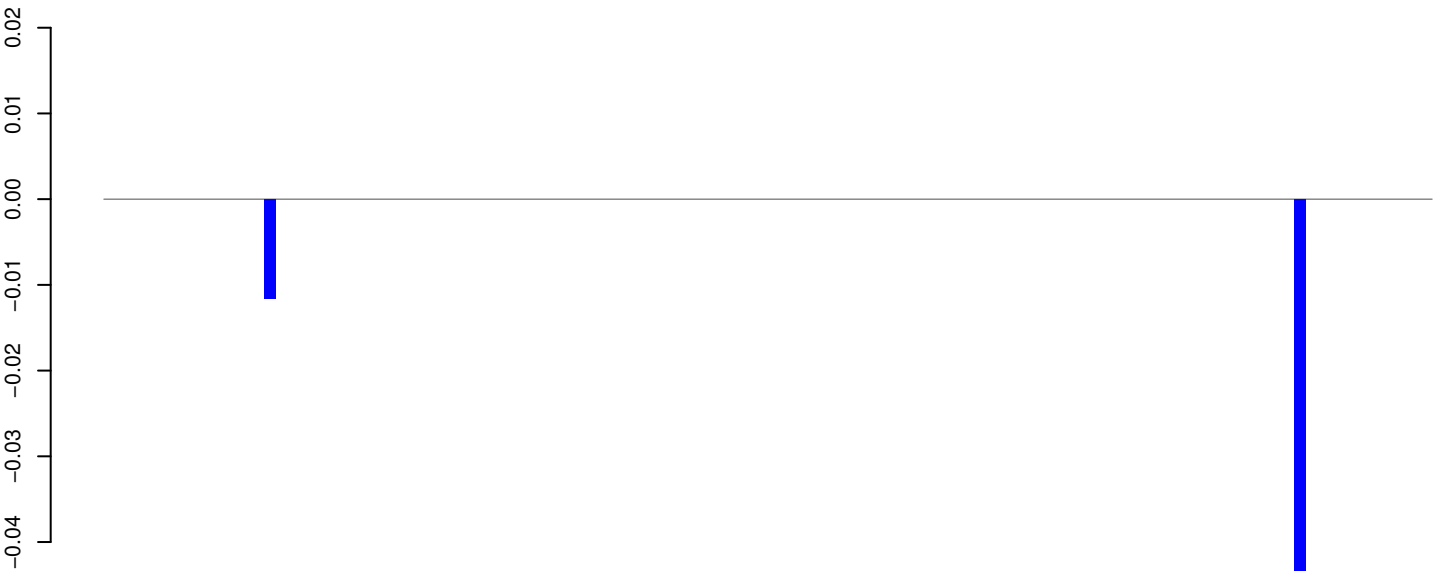
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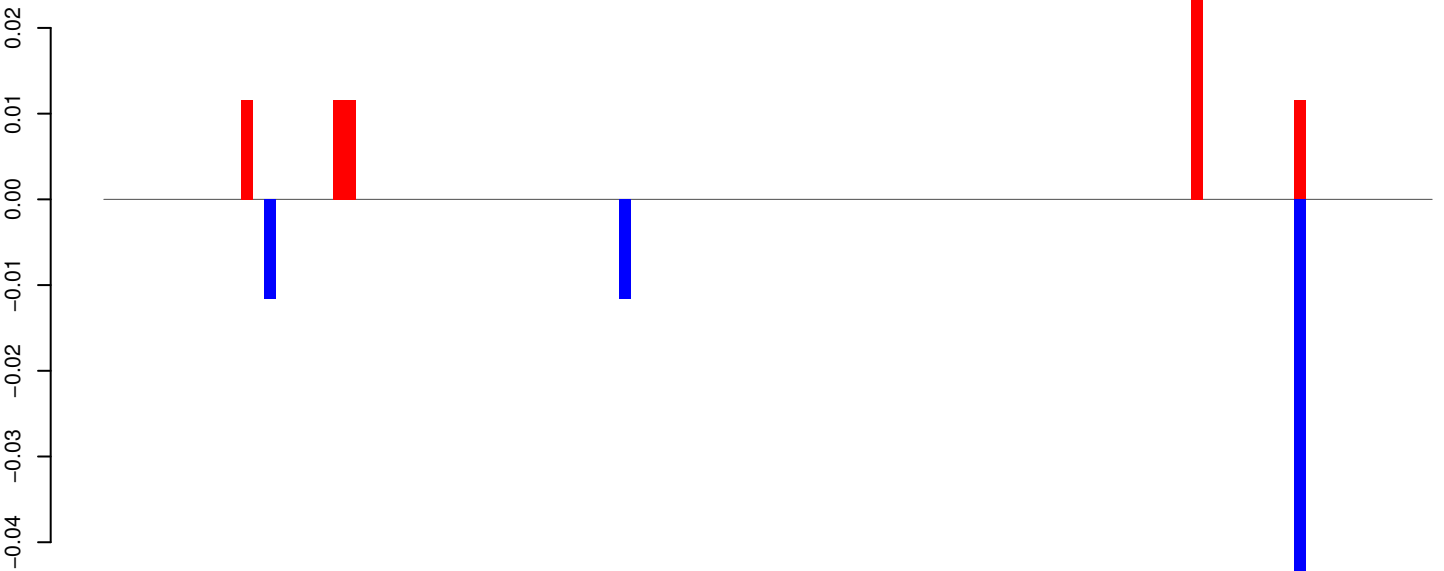
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



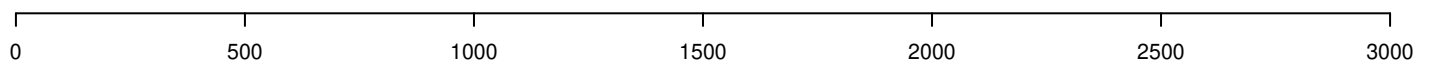
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AeAeg_Aag2_GFP_r123_ZA.rep

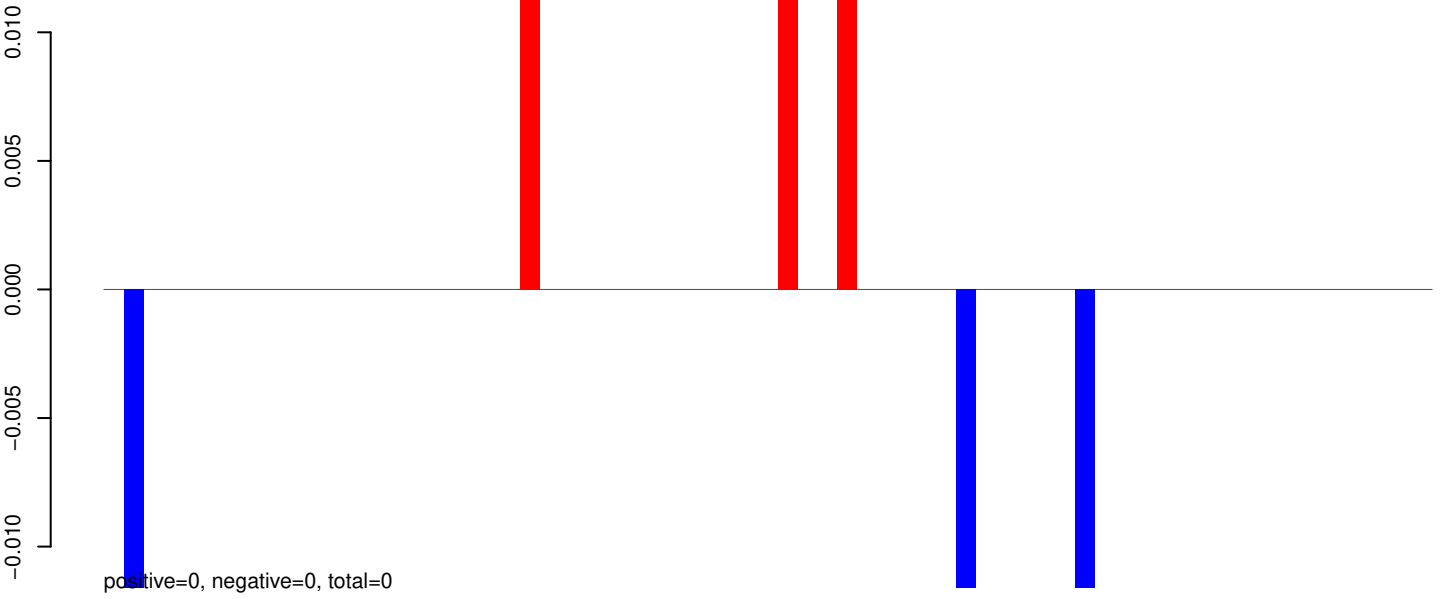


positive=0, negative=0, total=0

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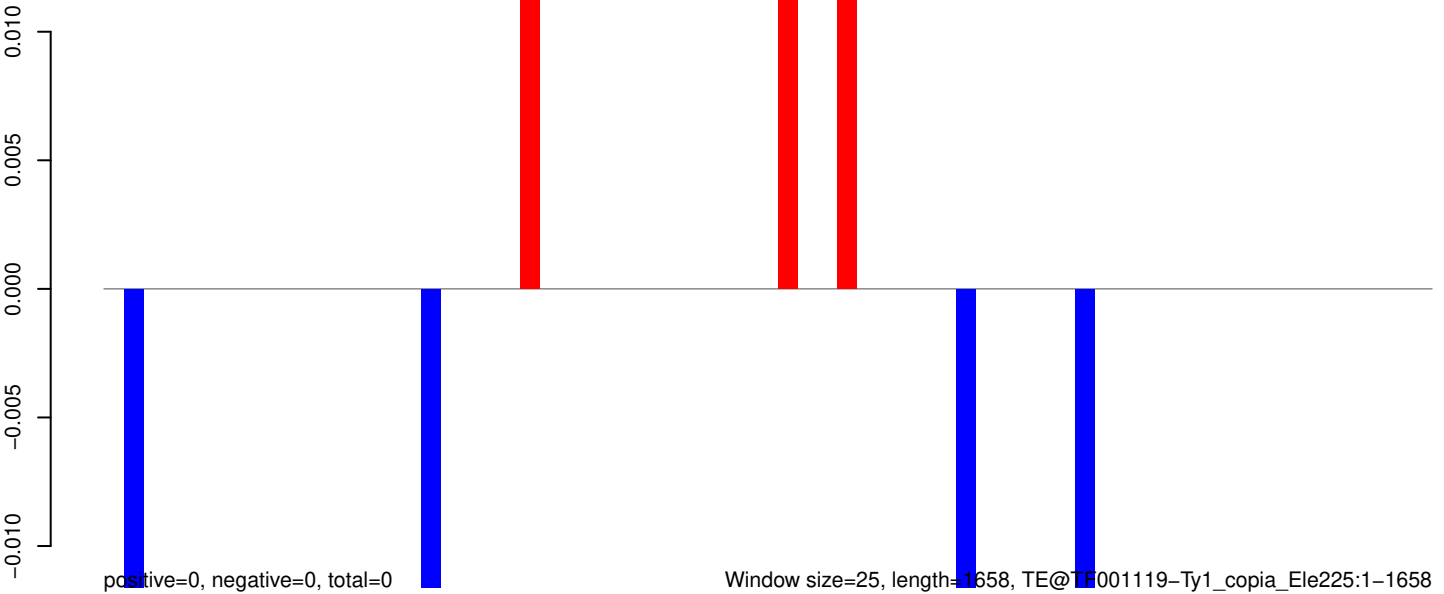
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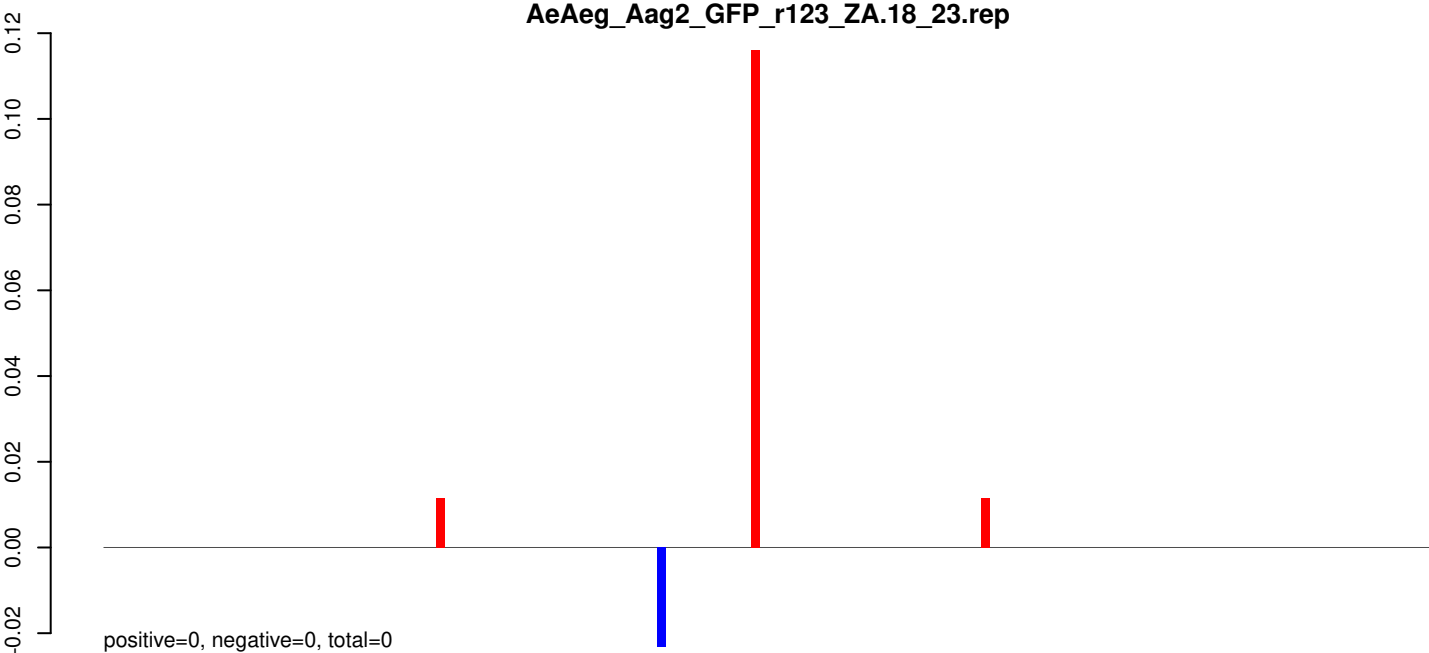
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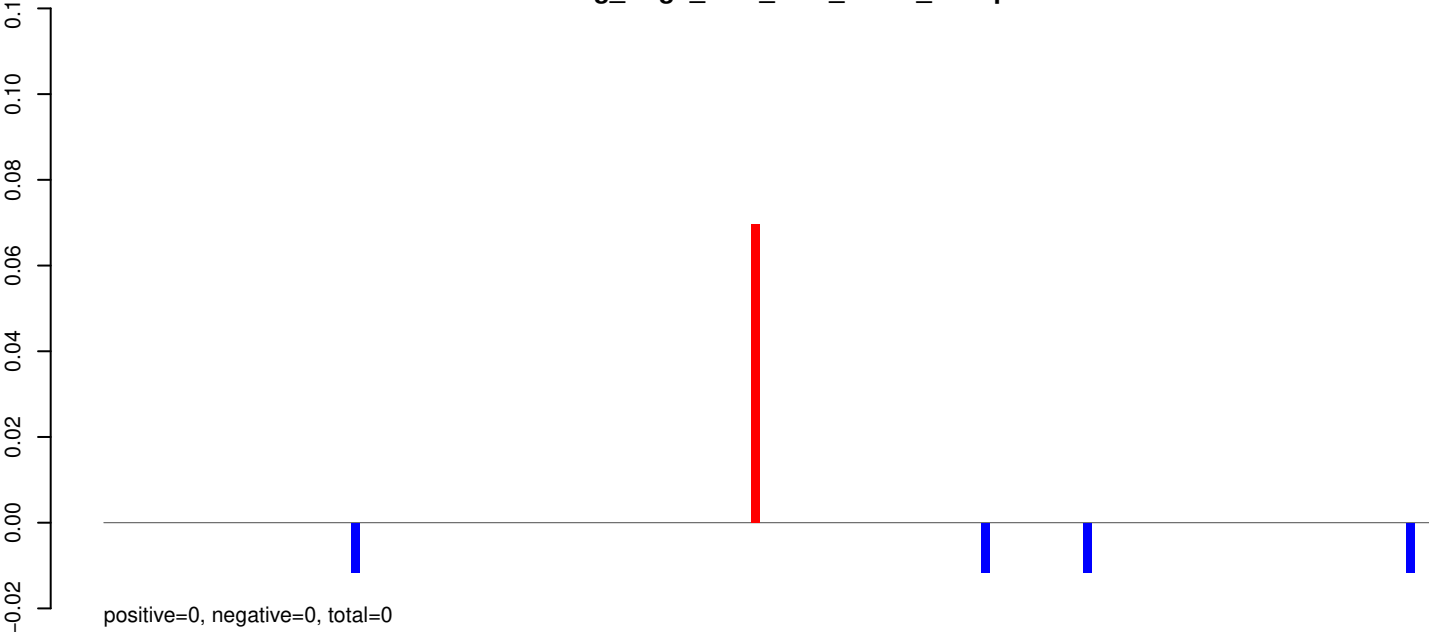
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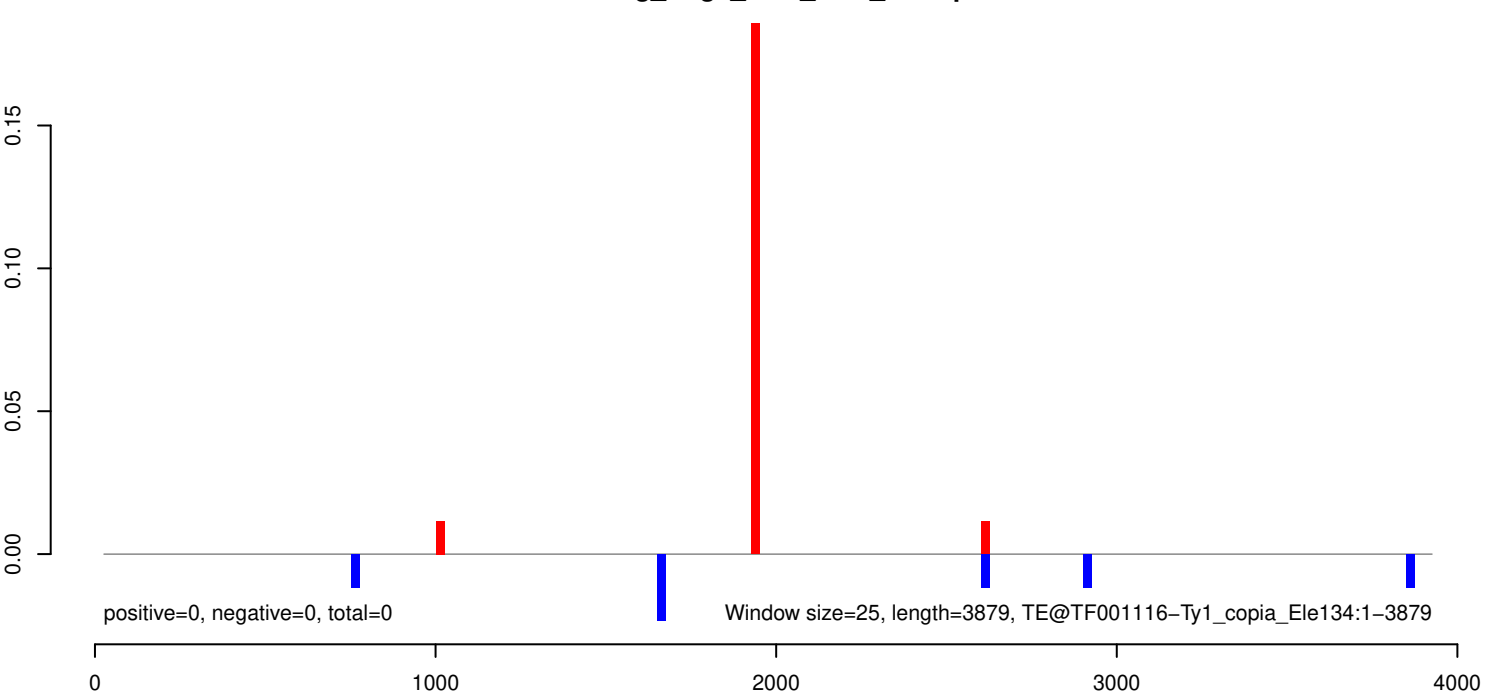
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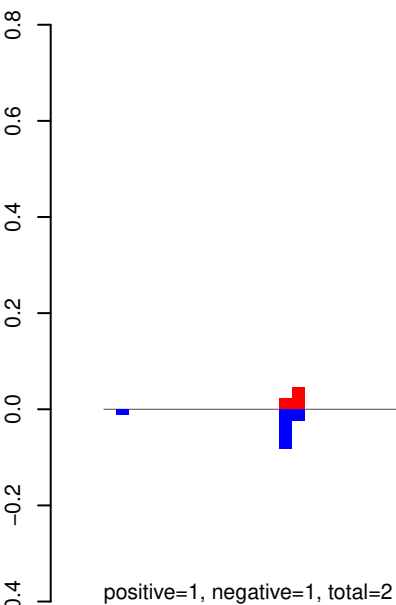
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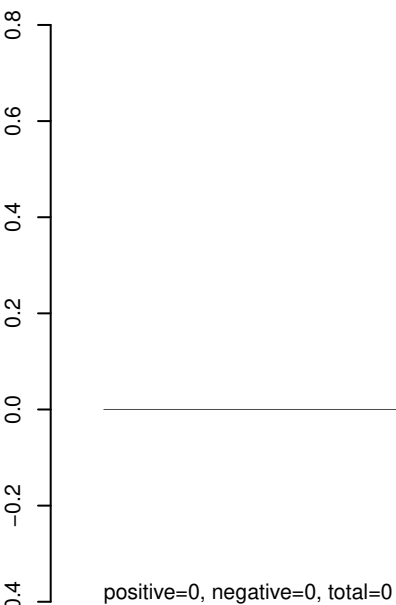
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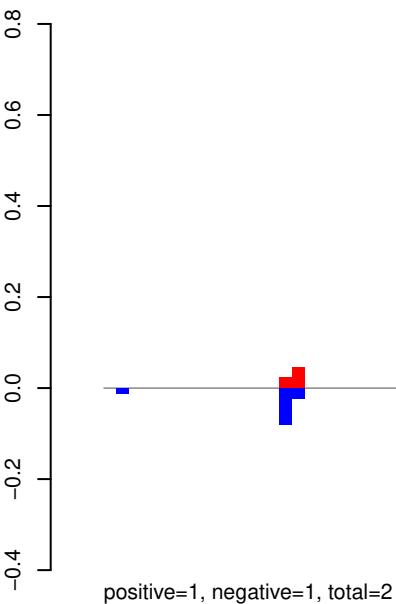
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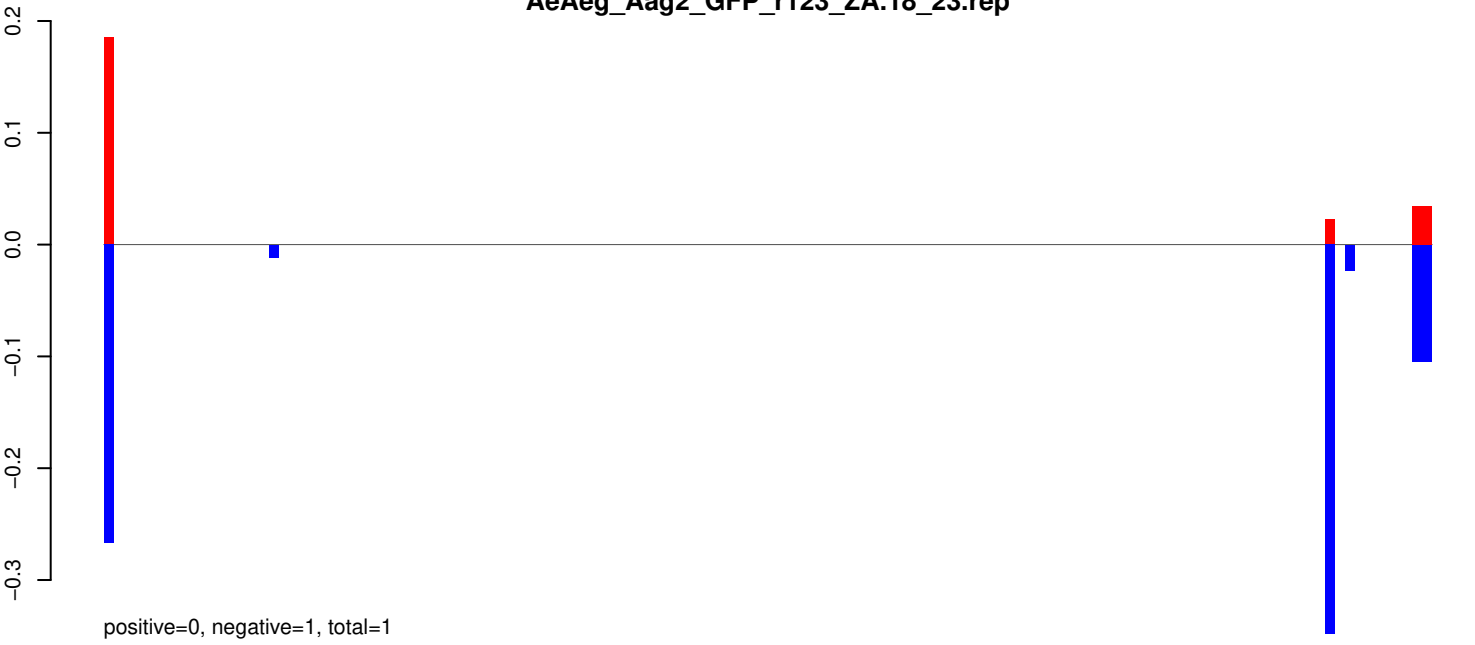
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AeAeg_Aag2_GFP_r123_ZA.rep



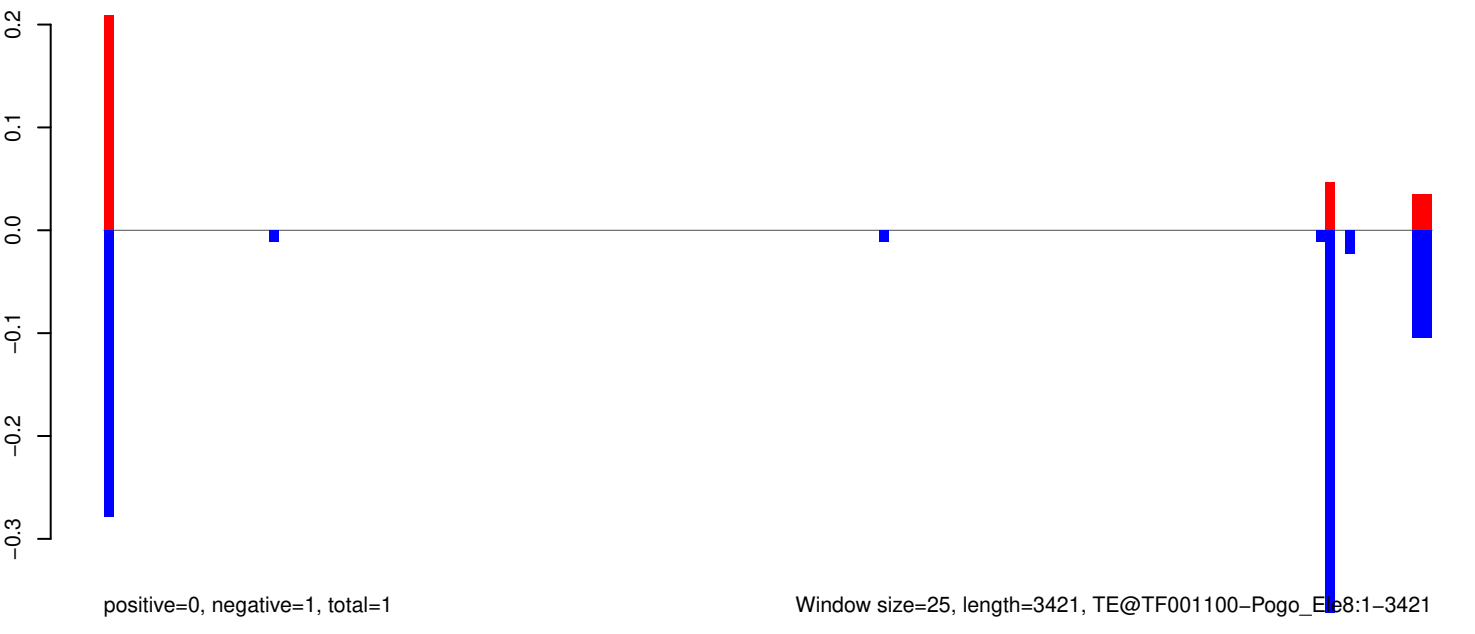
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



Window size=25, length=3421, TE@TF001100-Pogo_Ele8:1-3421

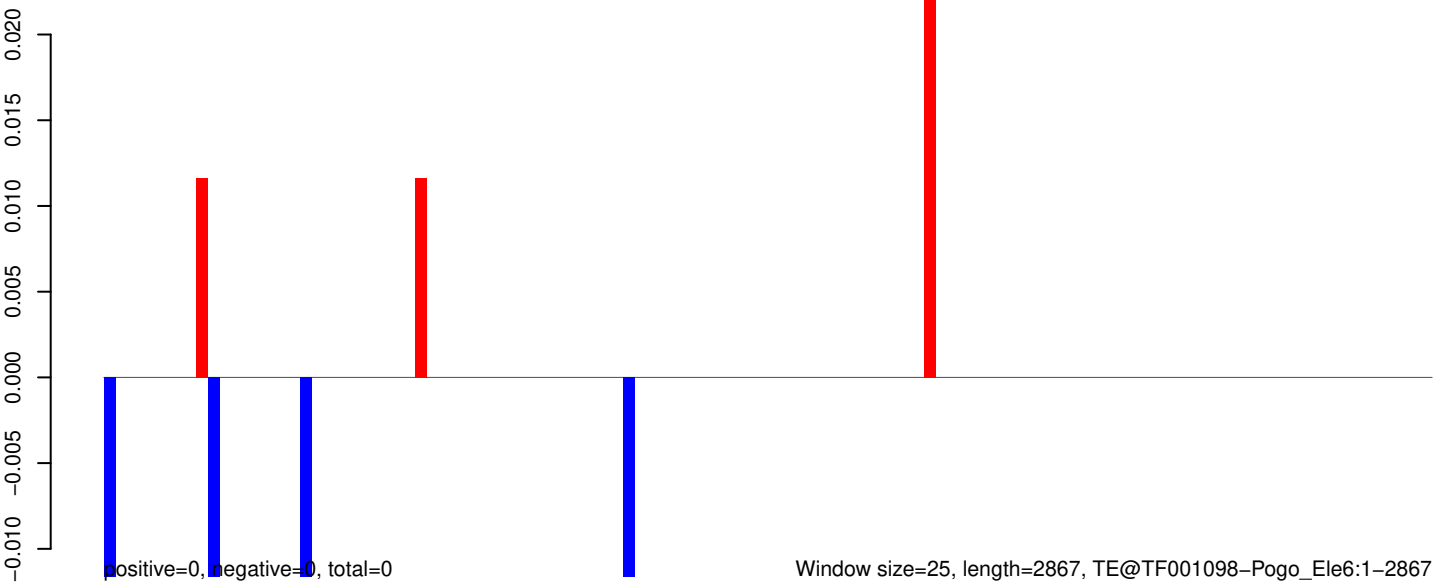
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

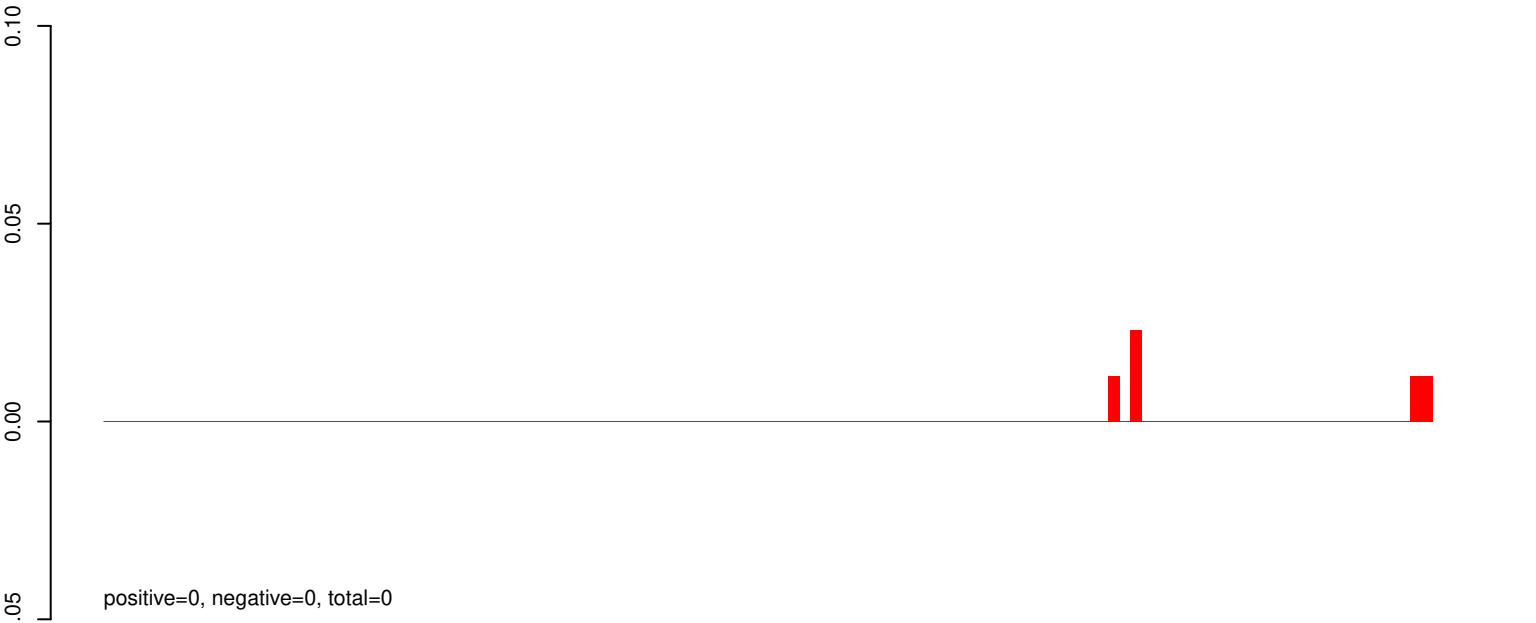


0 500 1000 1500 2000 2500 3000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



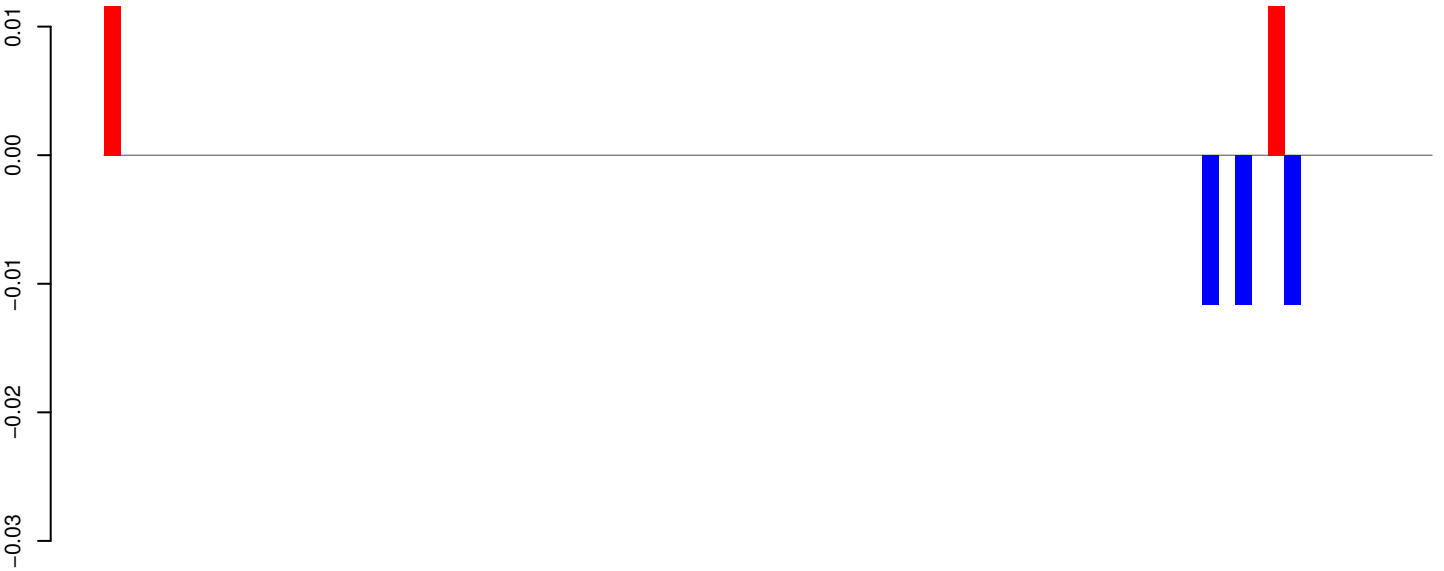
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

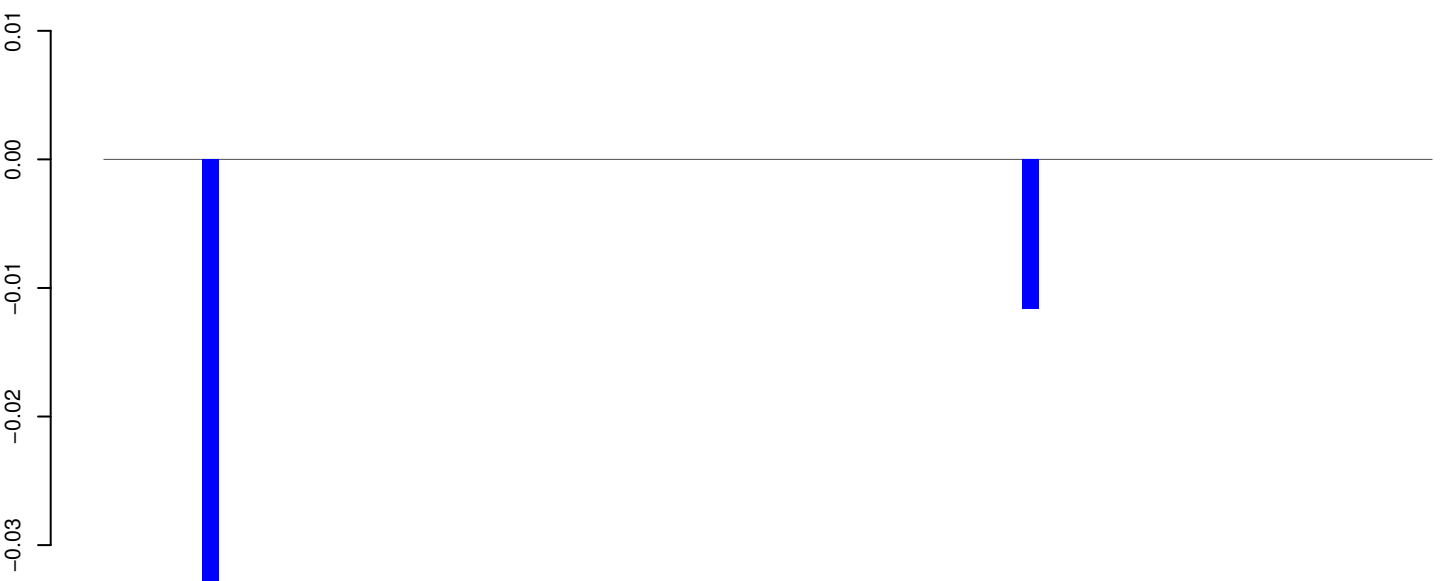


AeAeg_Aag2_GFP_r123_ZA.18_23.rep



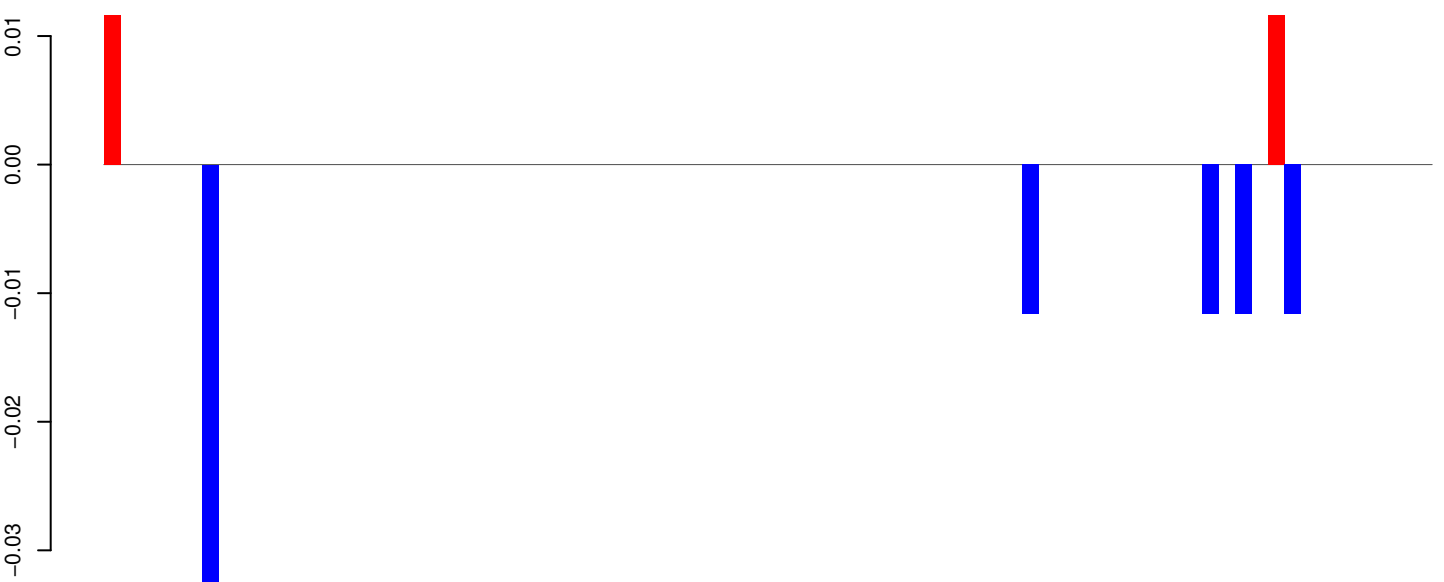
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



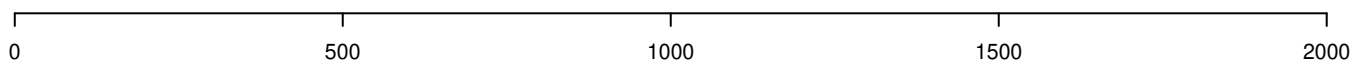
positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.rep



positive=0, negative=0, total=0

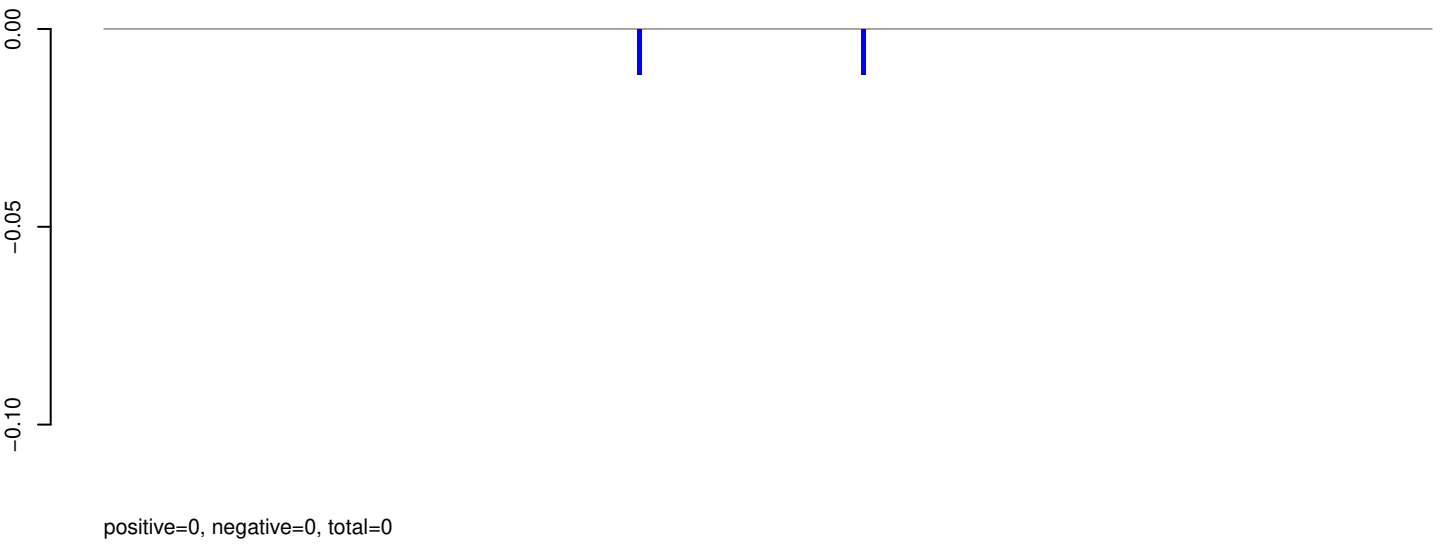
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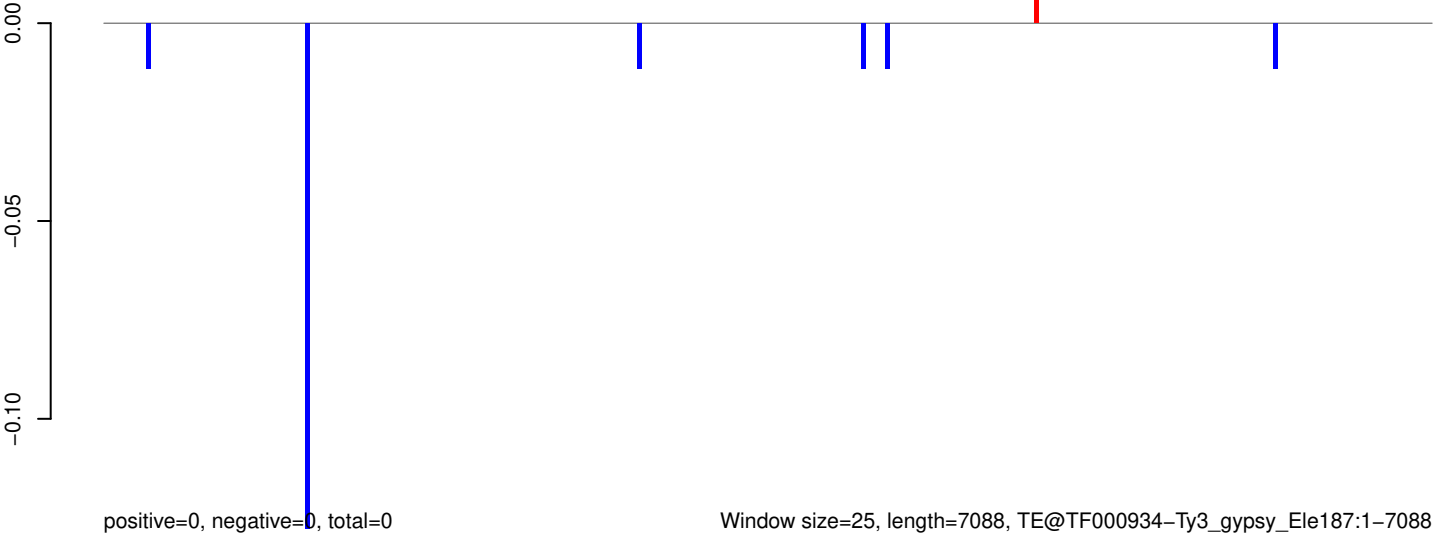
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



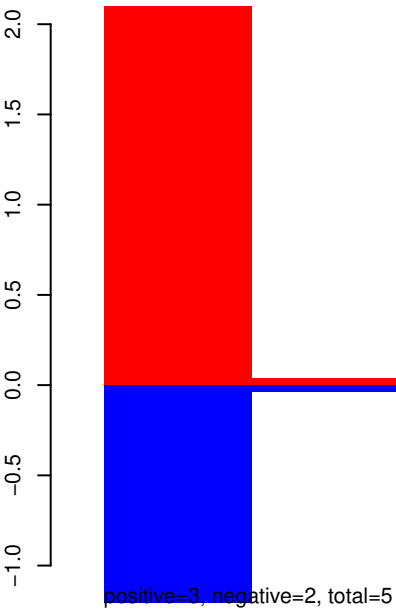
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



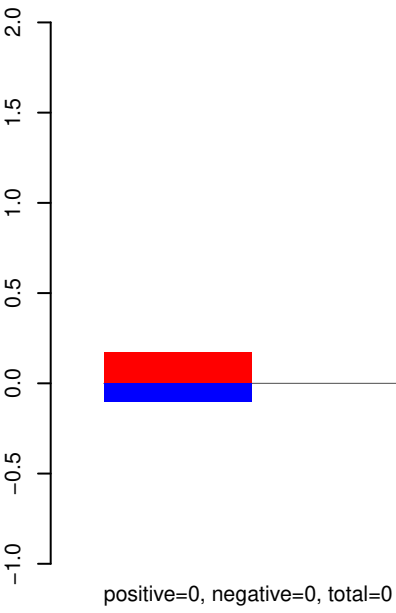
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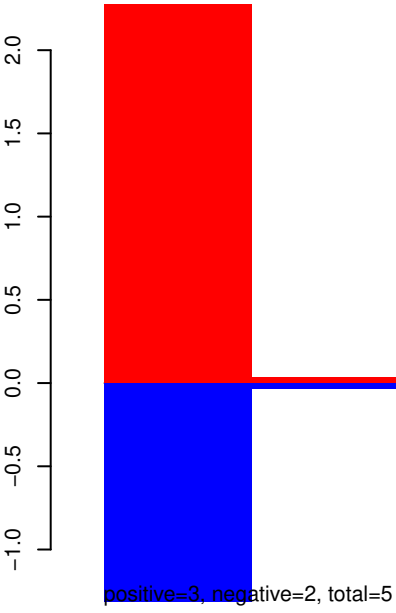
AeAeg_Aag2_GFP_r123_ZA.18_23.rep

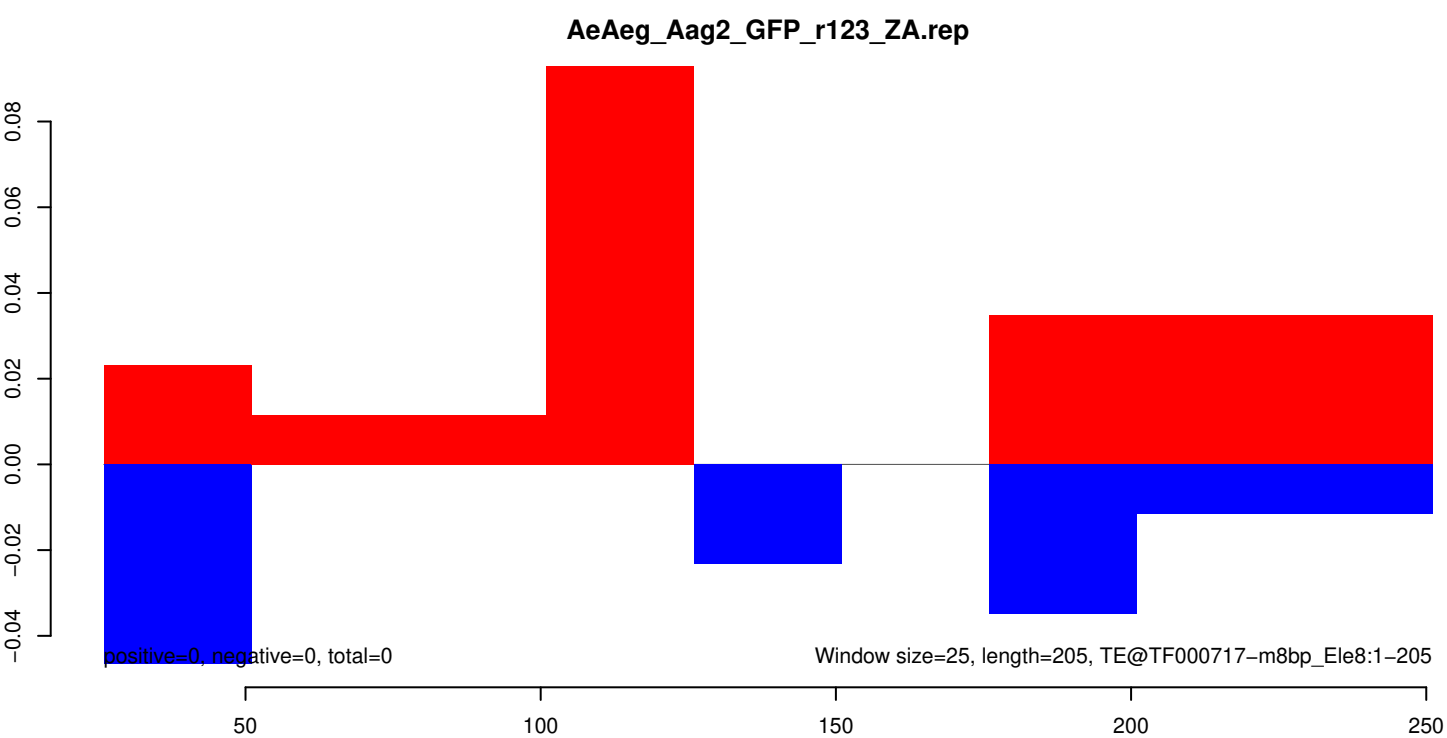
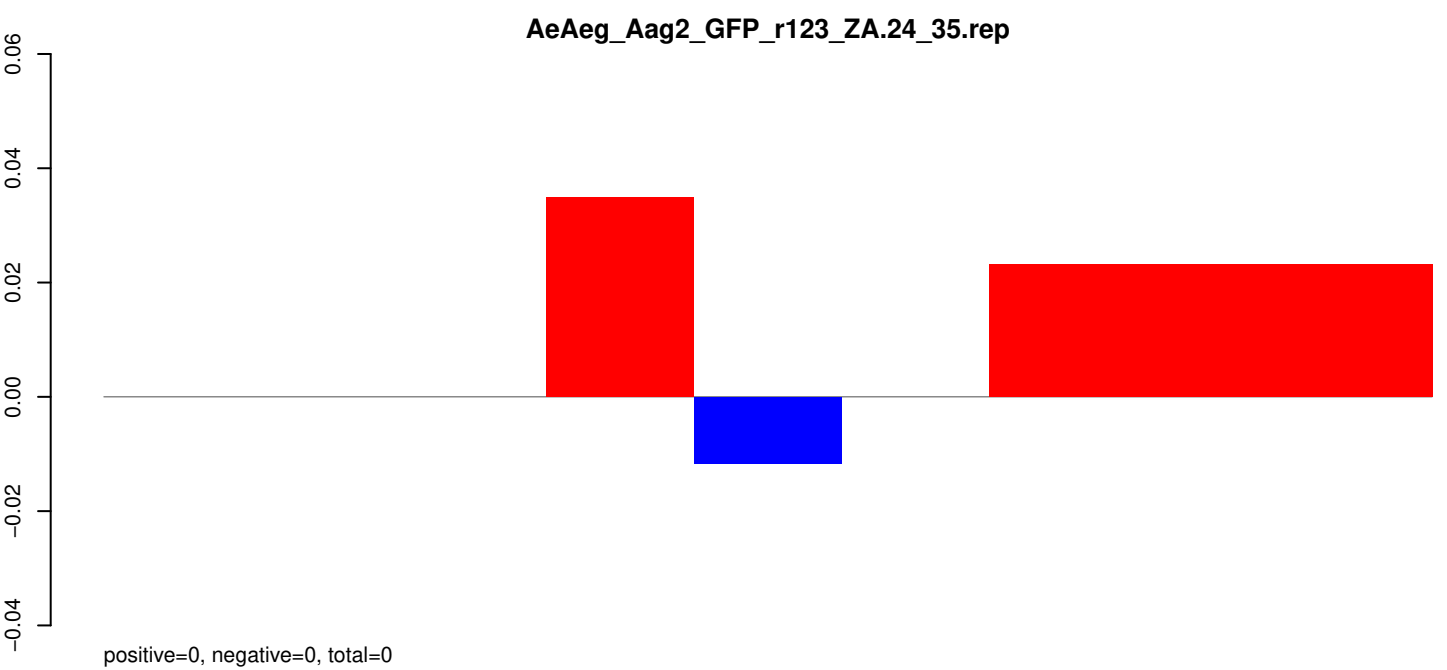
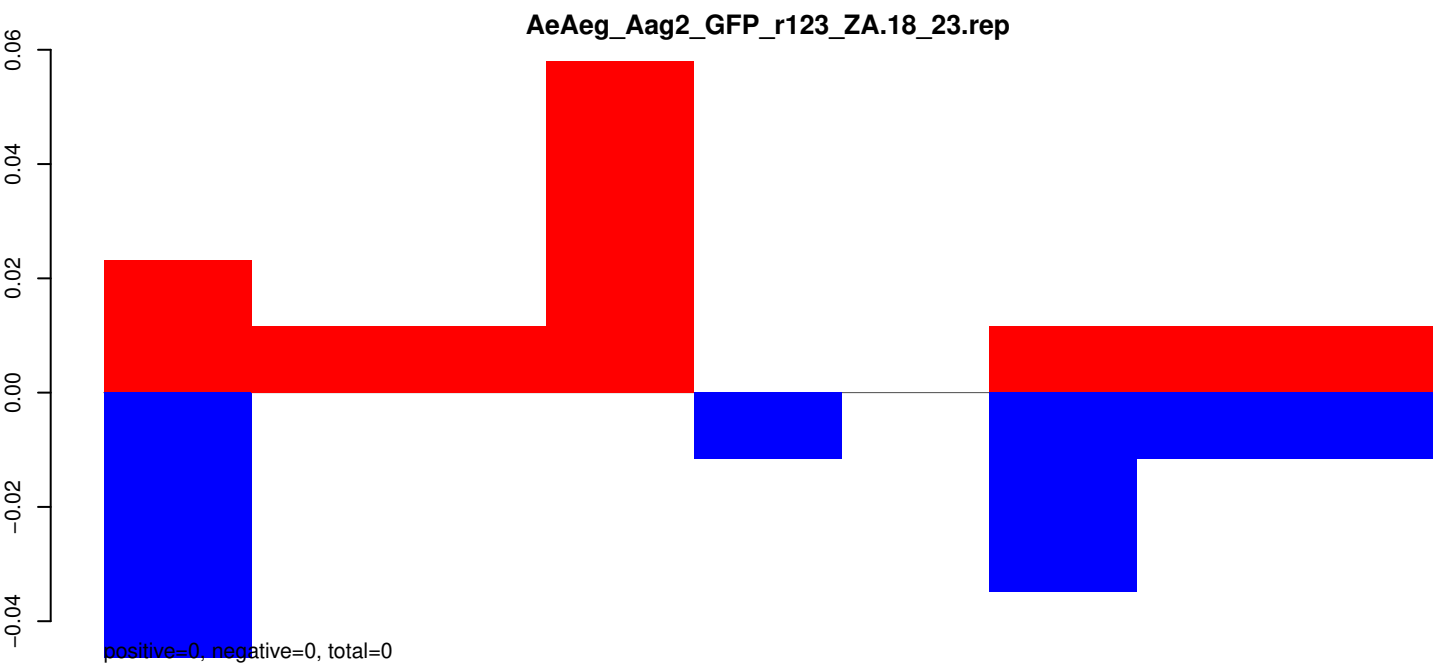


AeAeg_Aag2_GFP_r123_ZA.24_35.rep

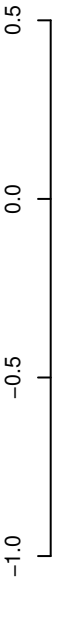


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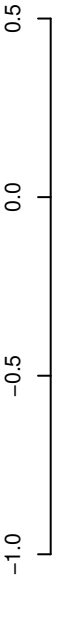




AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



Window size=25, length=209, TE@TF000664-m3bp_Ele1:1-209

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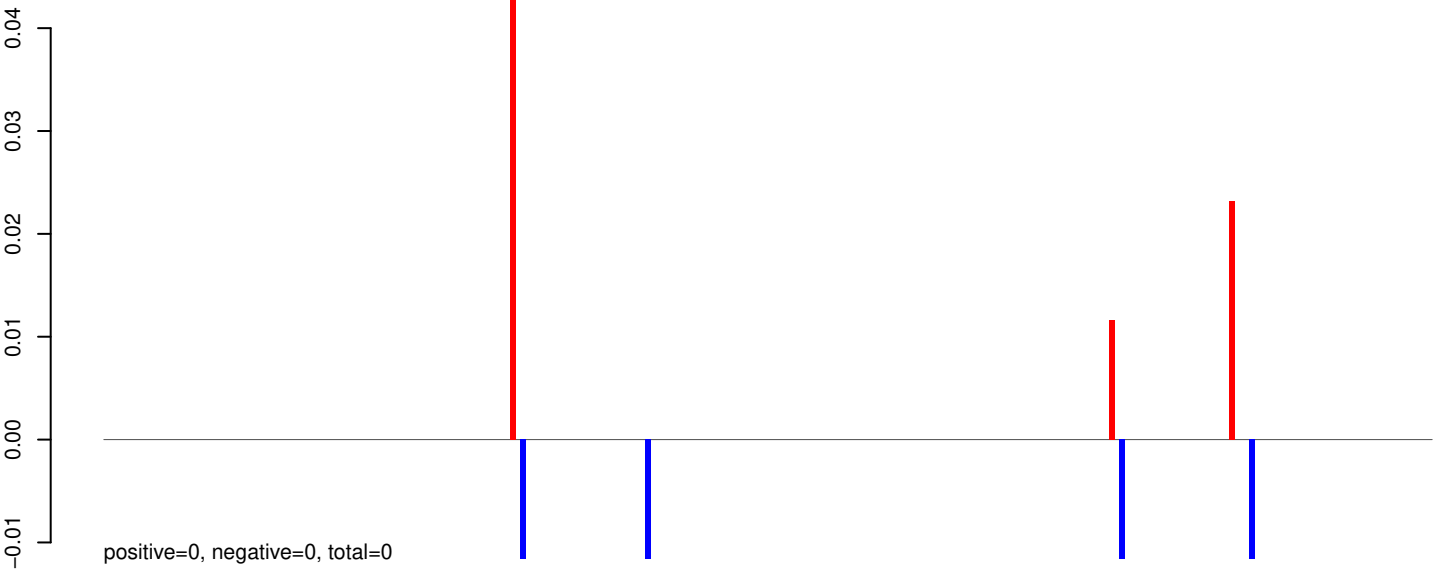
100

150

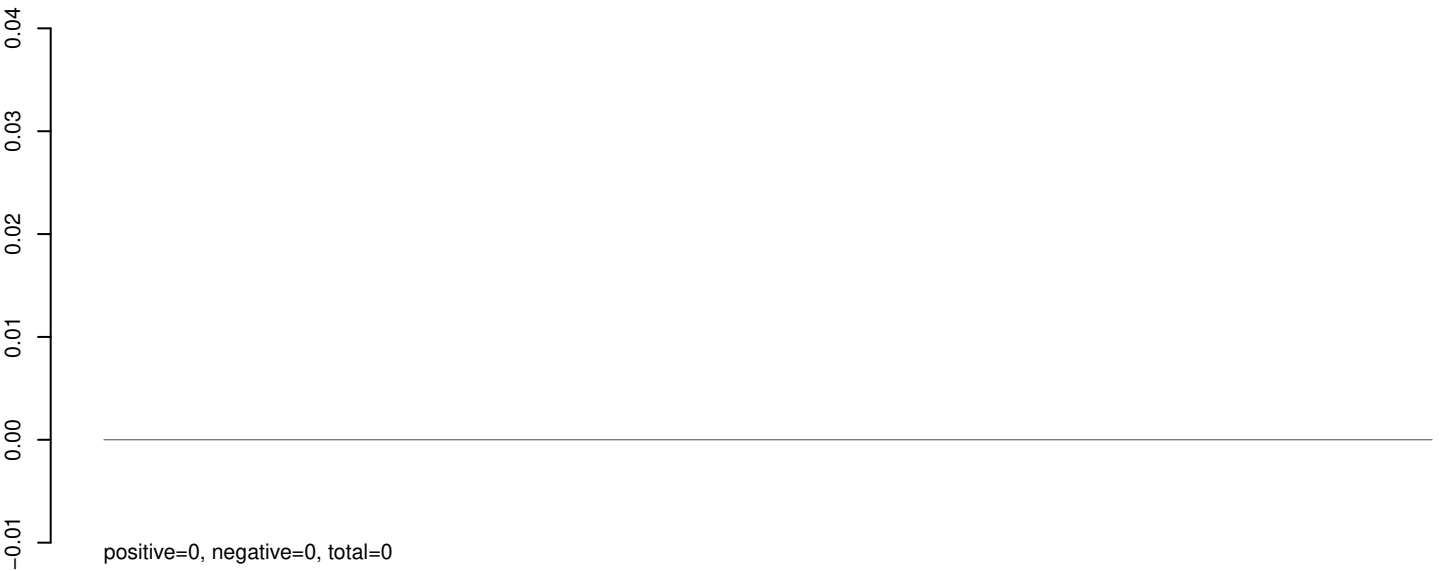
200

250

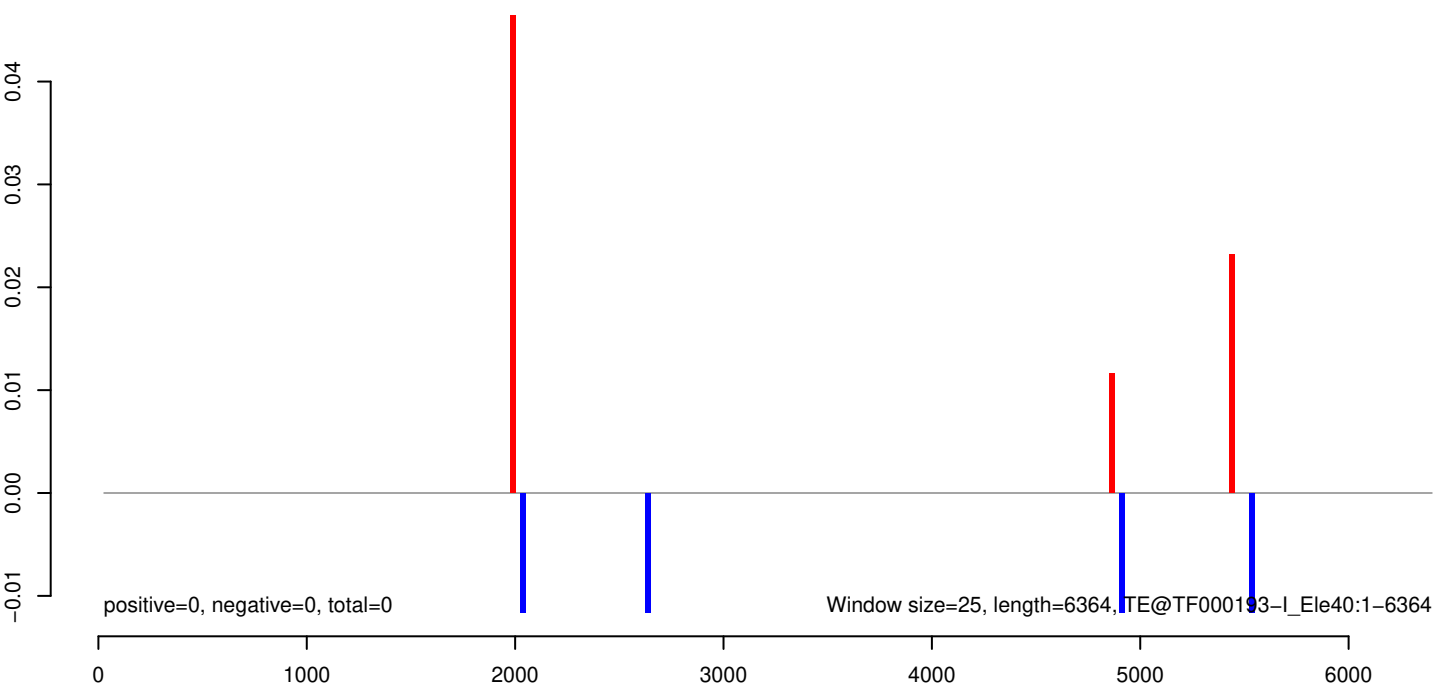
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



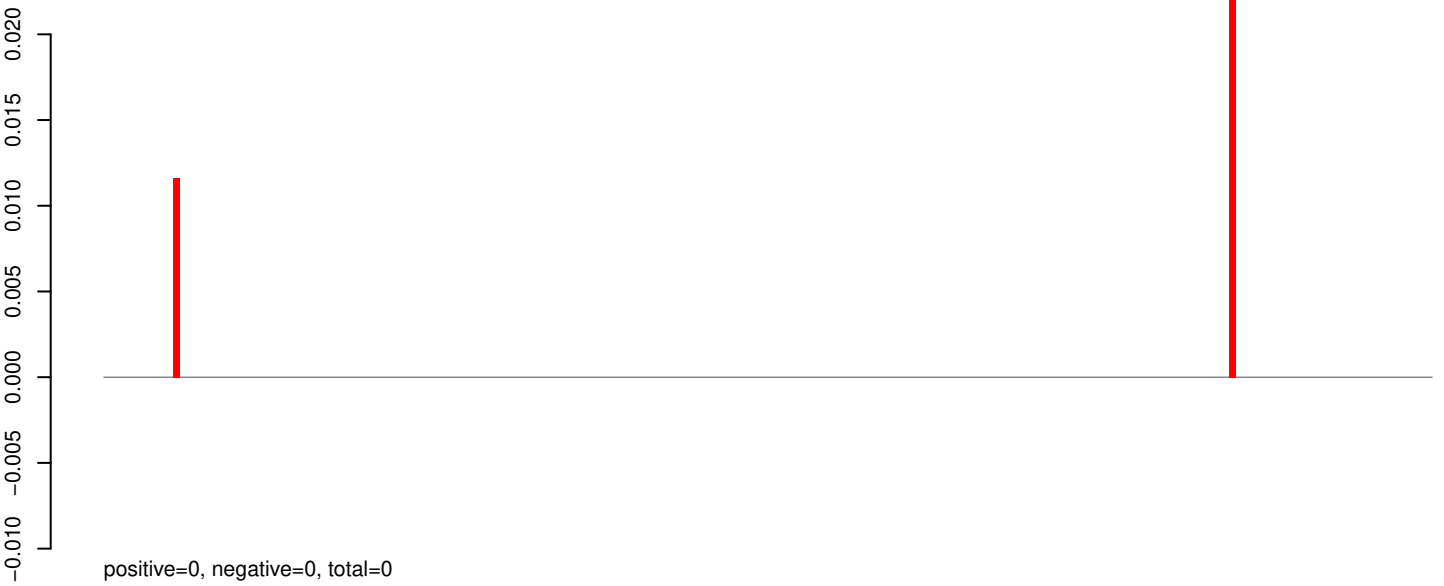
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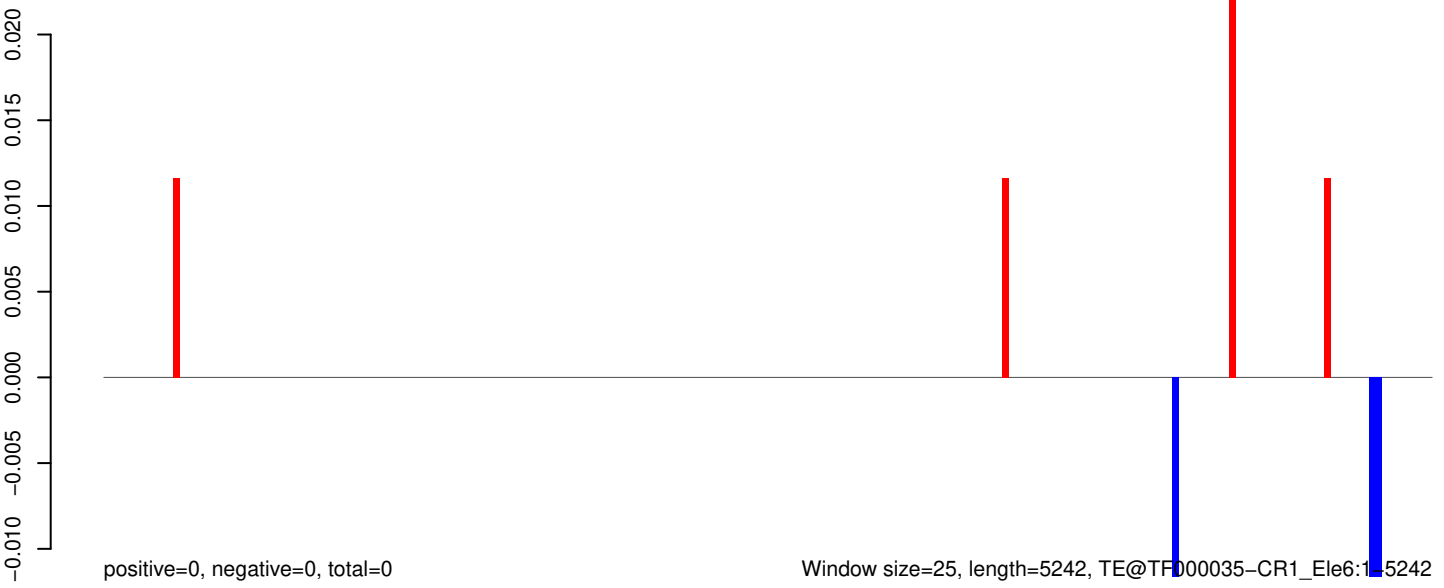
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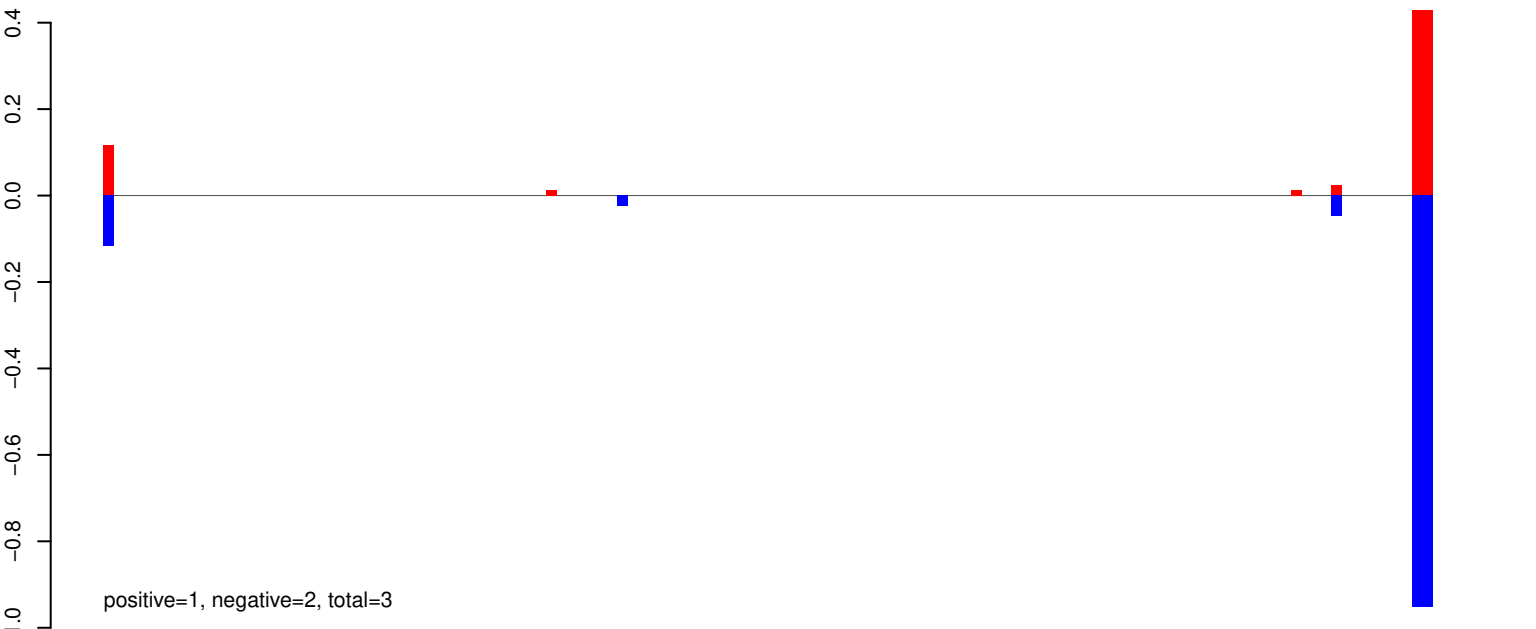
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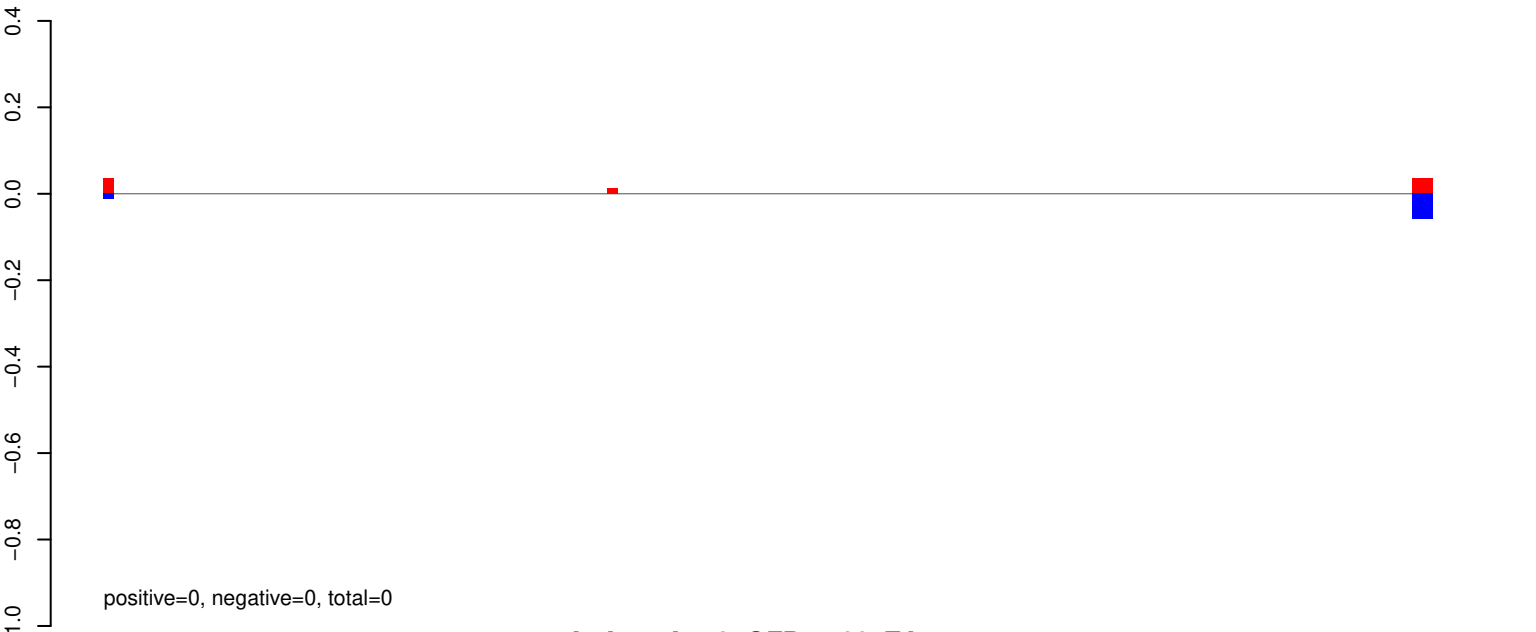
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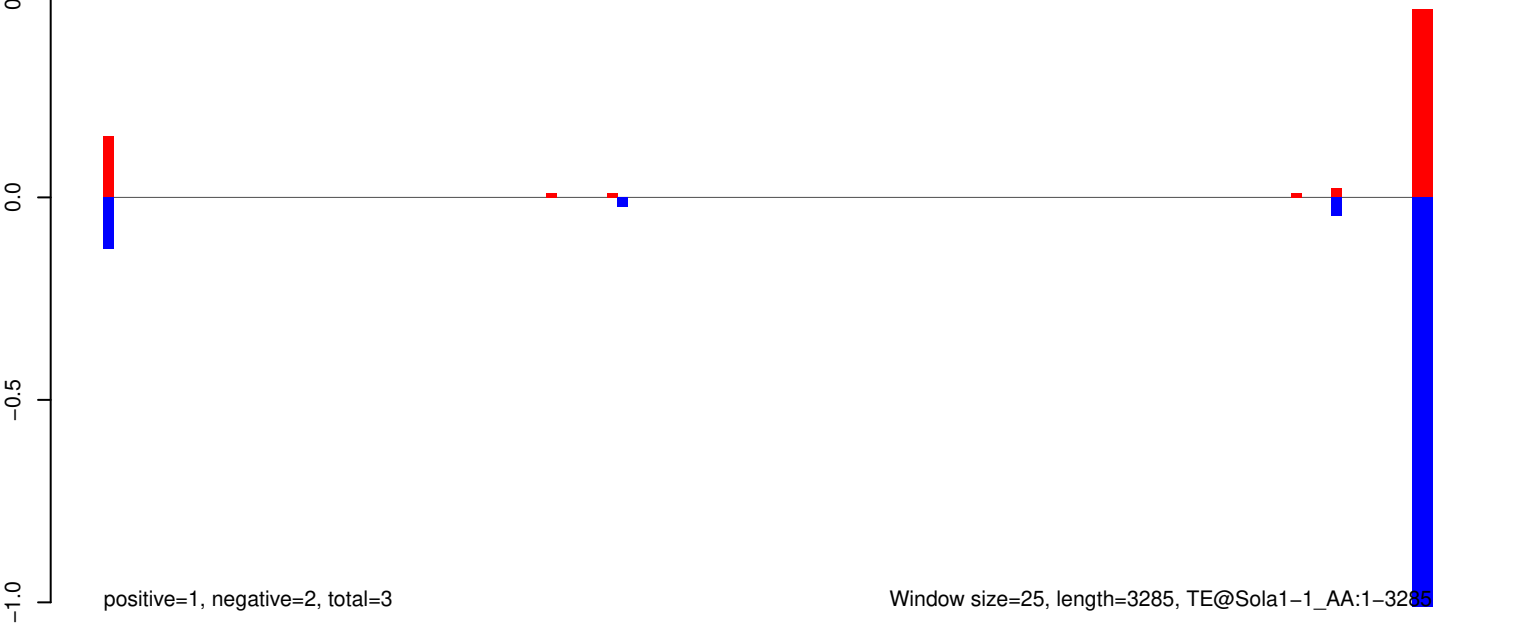
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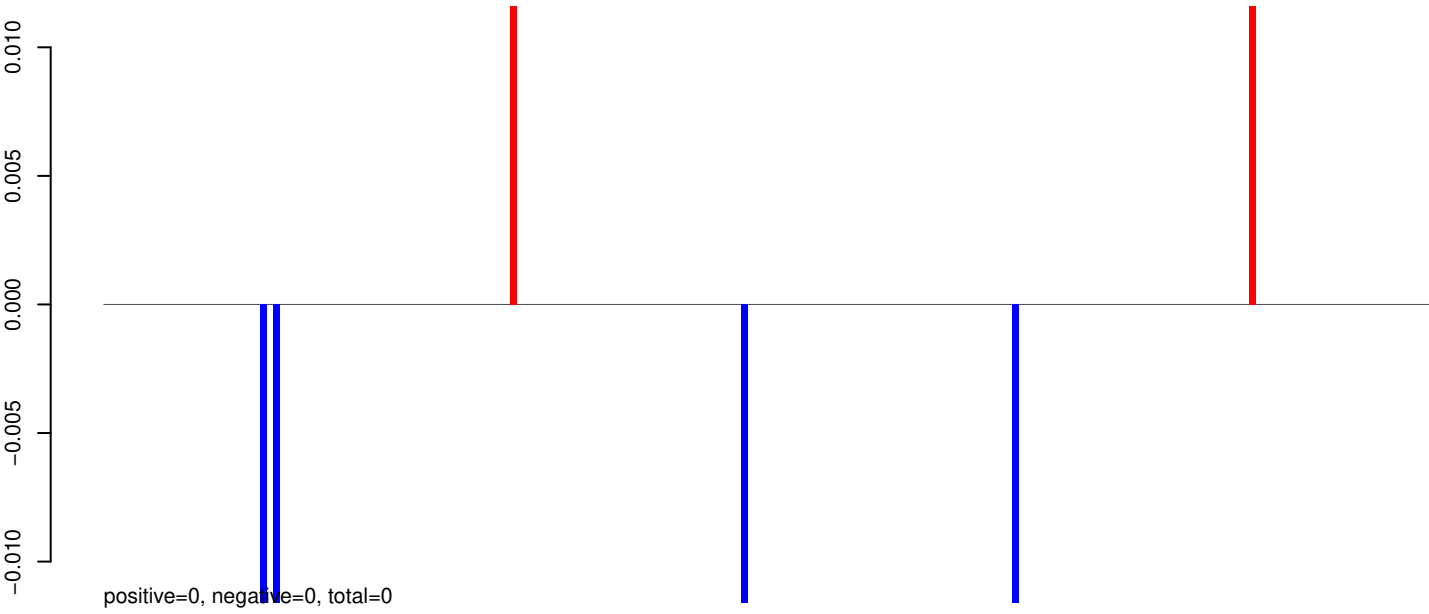
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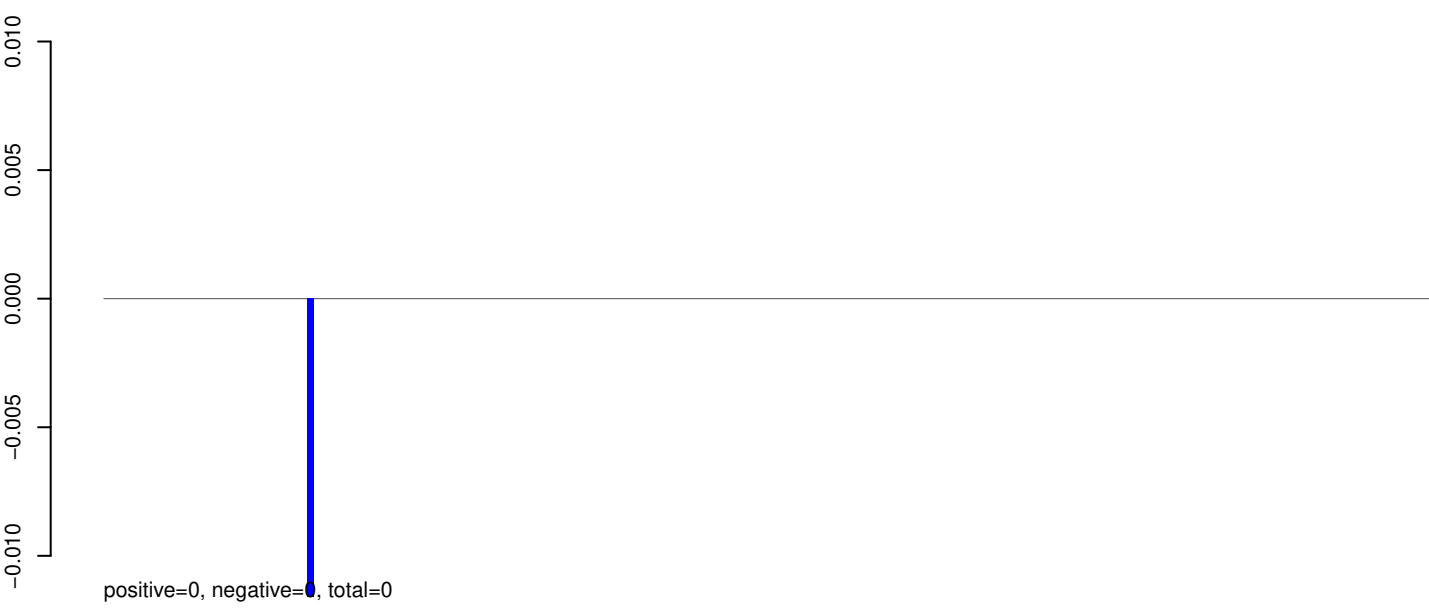
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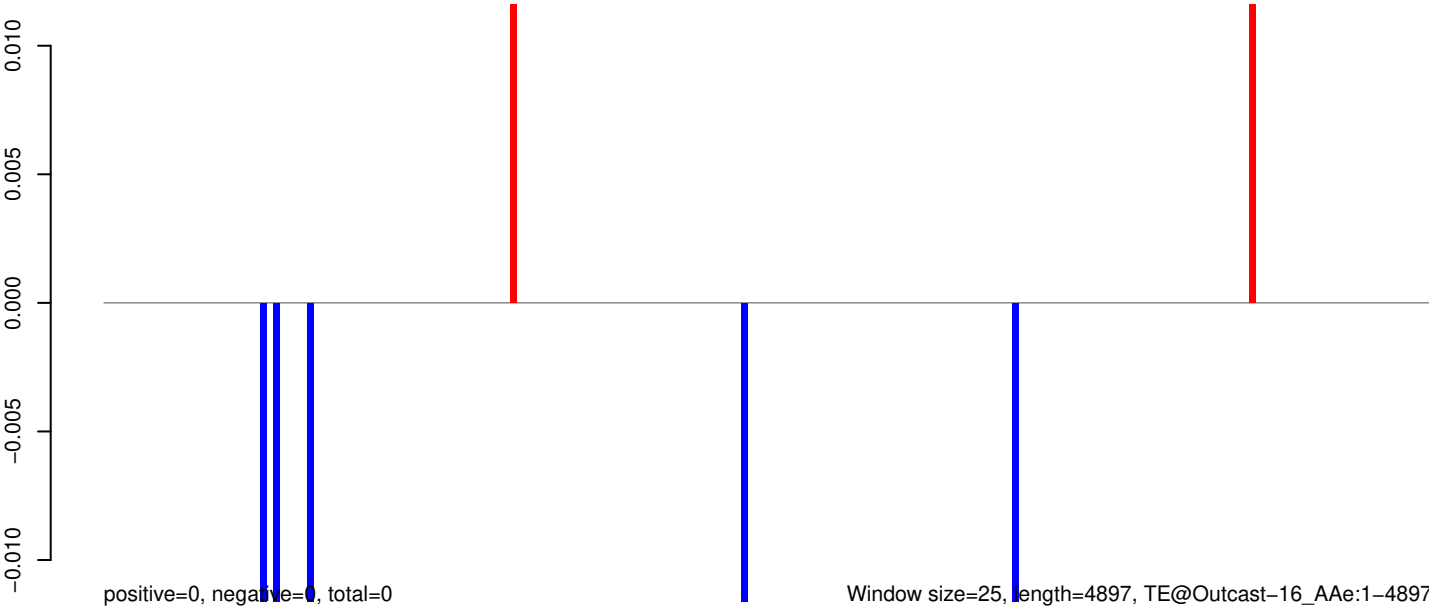
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

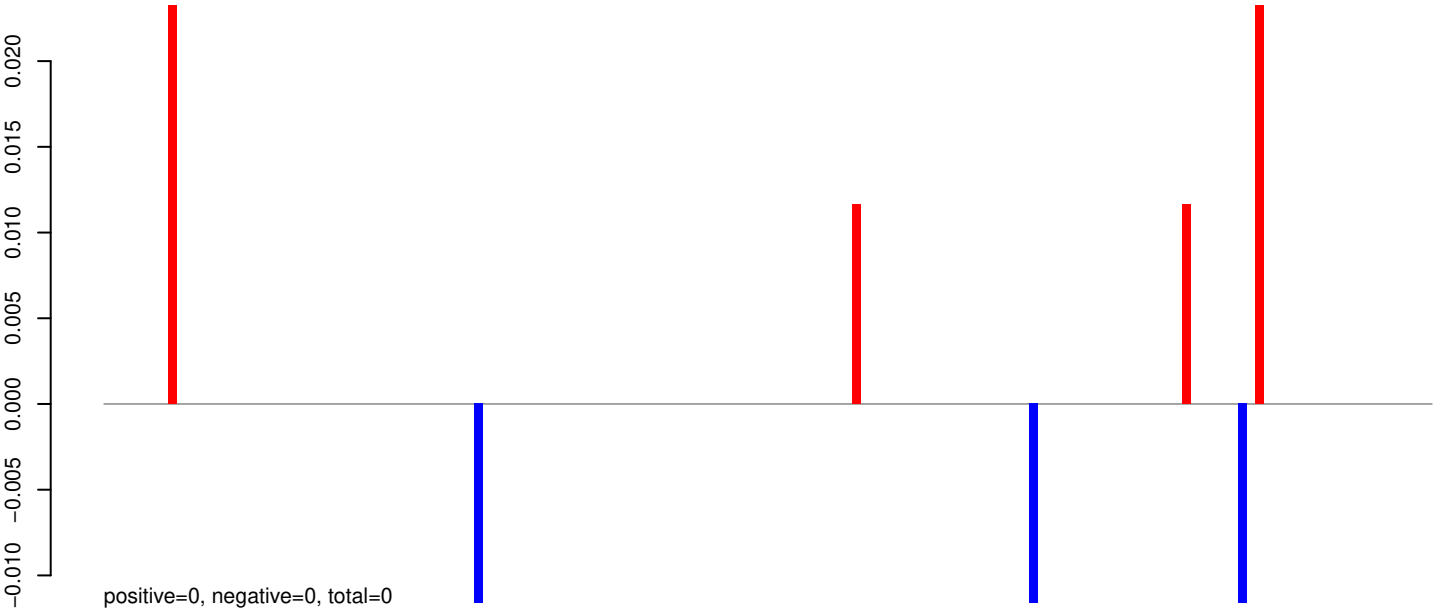


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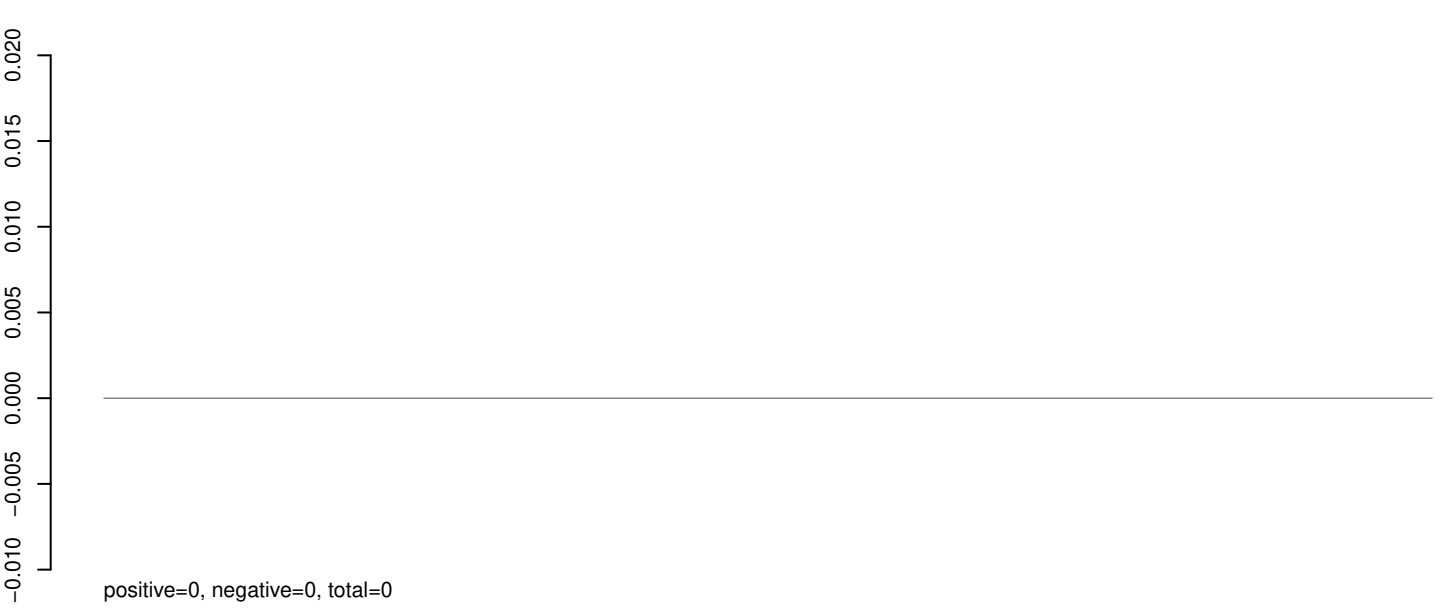


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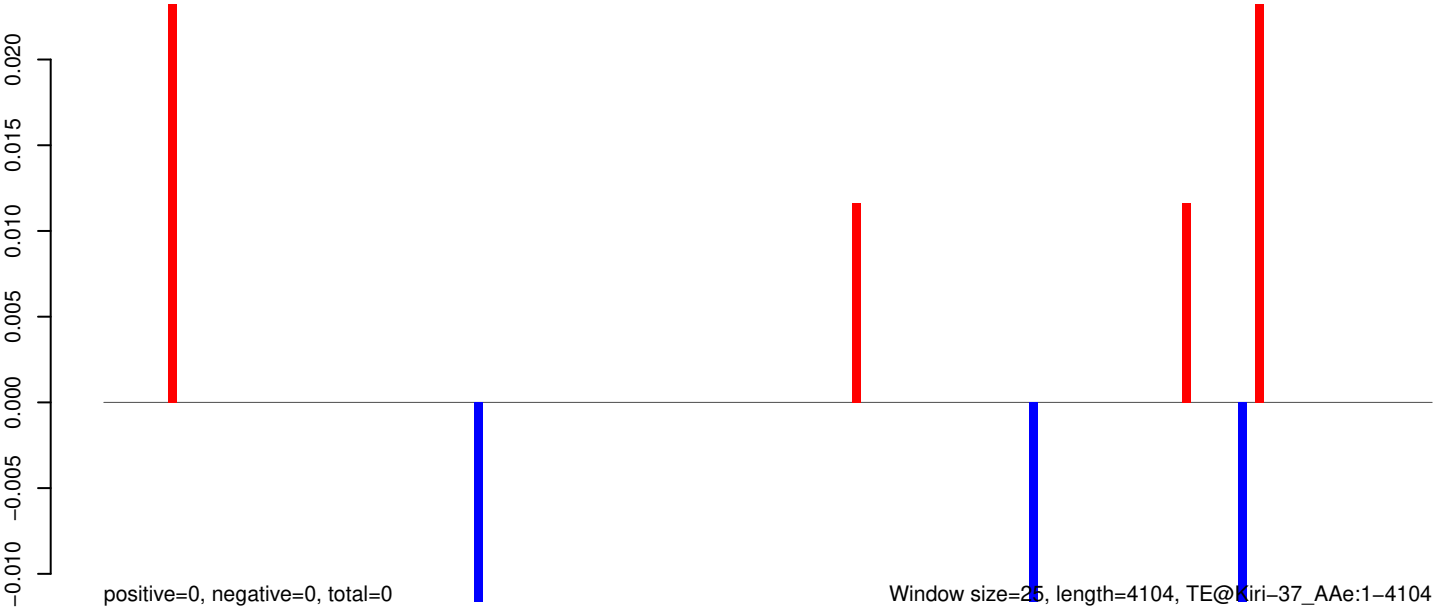
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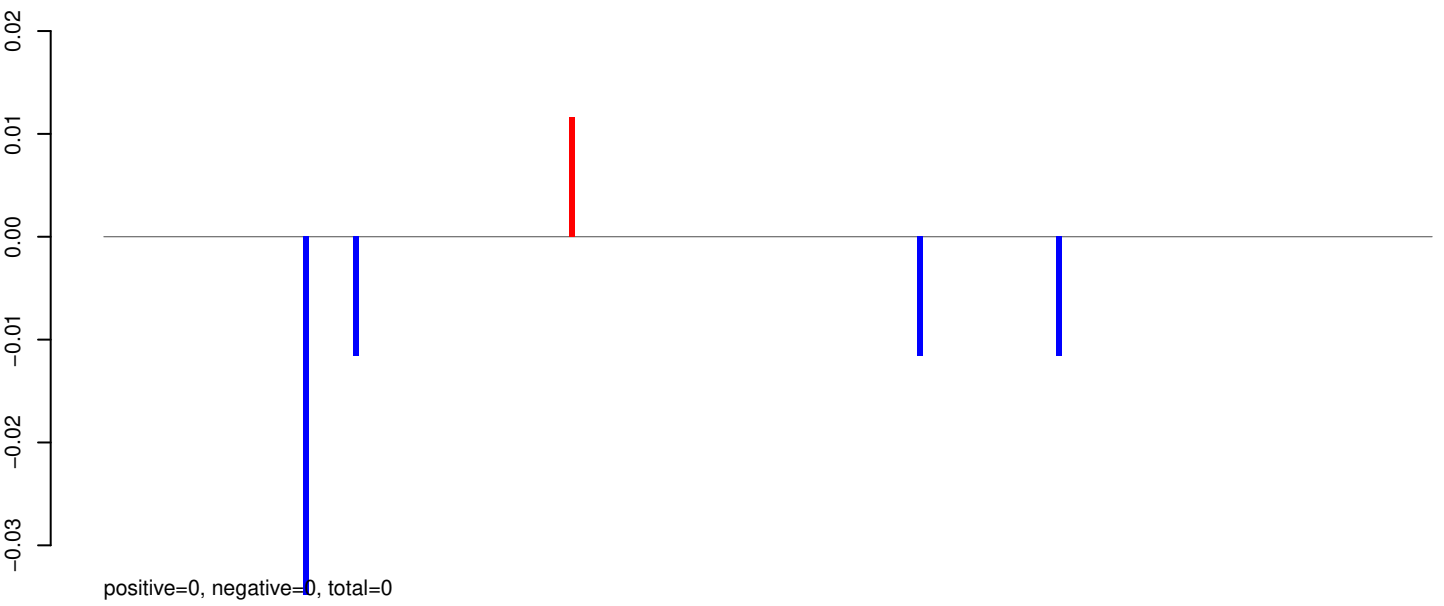
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AeAeg_Aag2_GFP_r123_ZA.rep



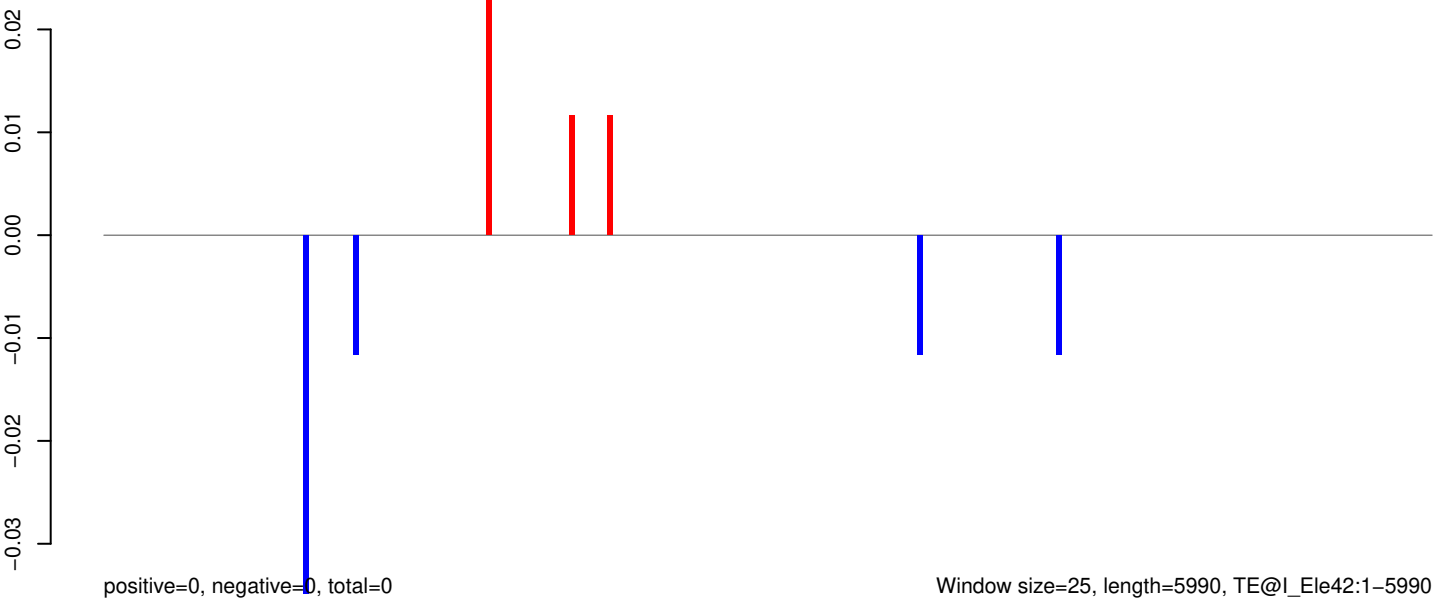
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

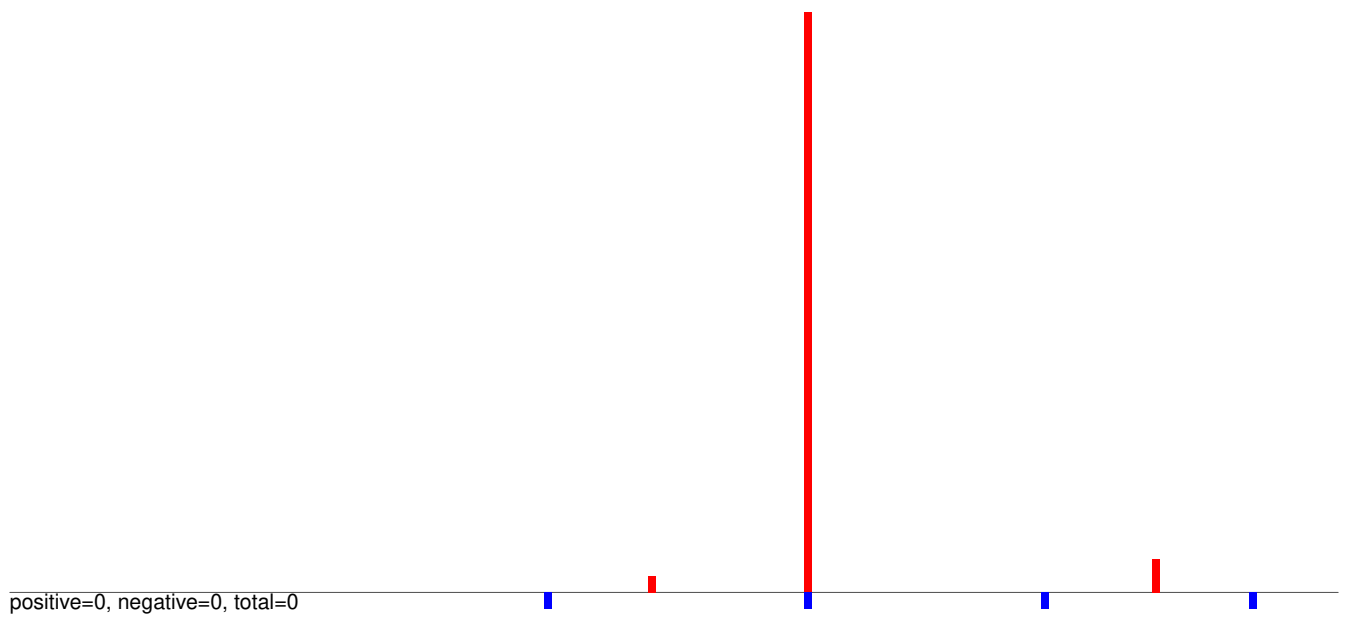


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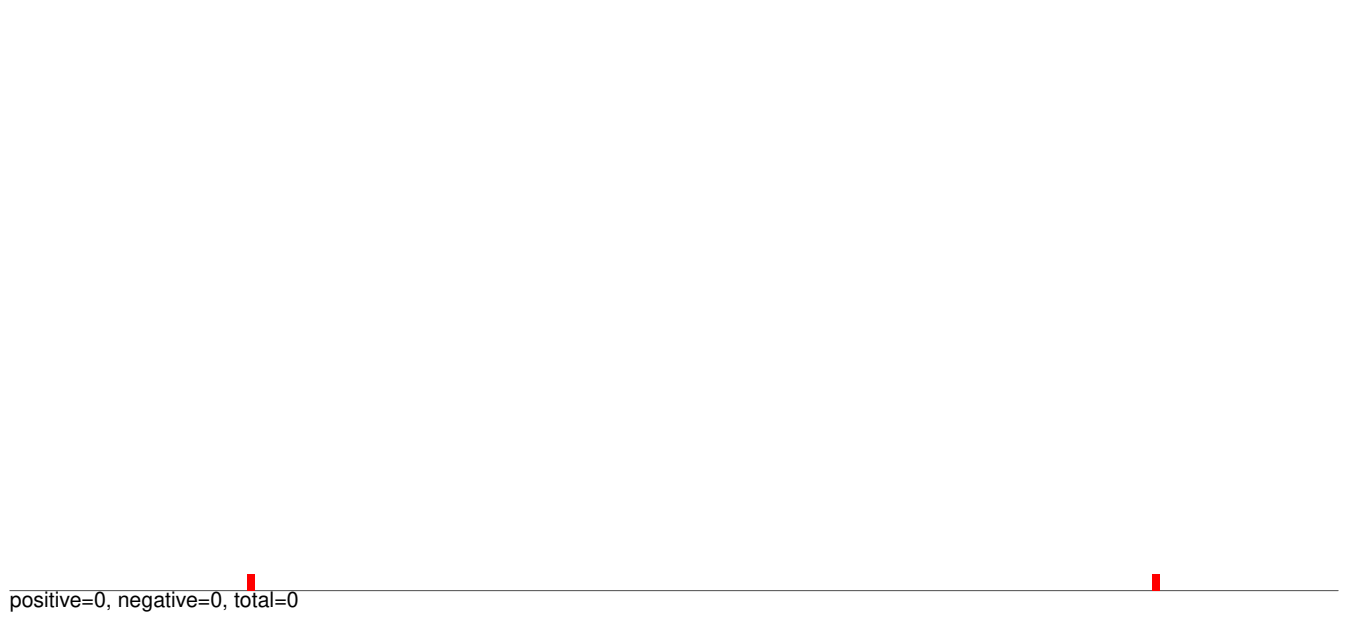


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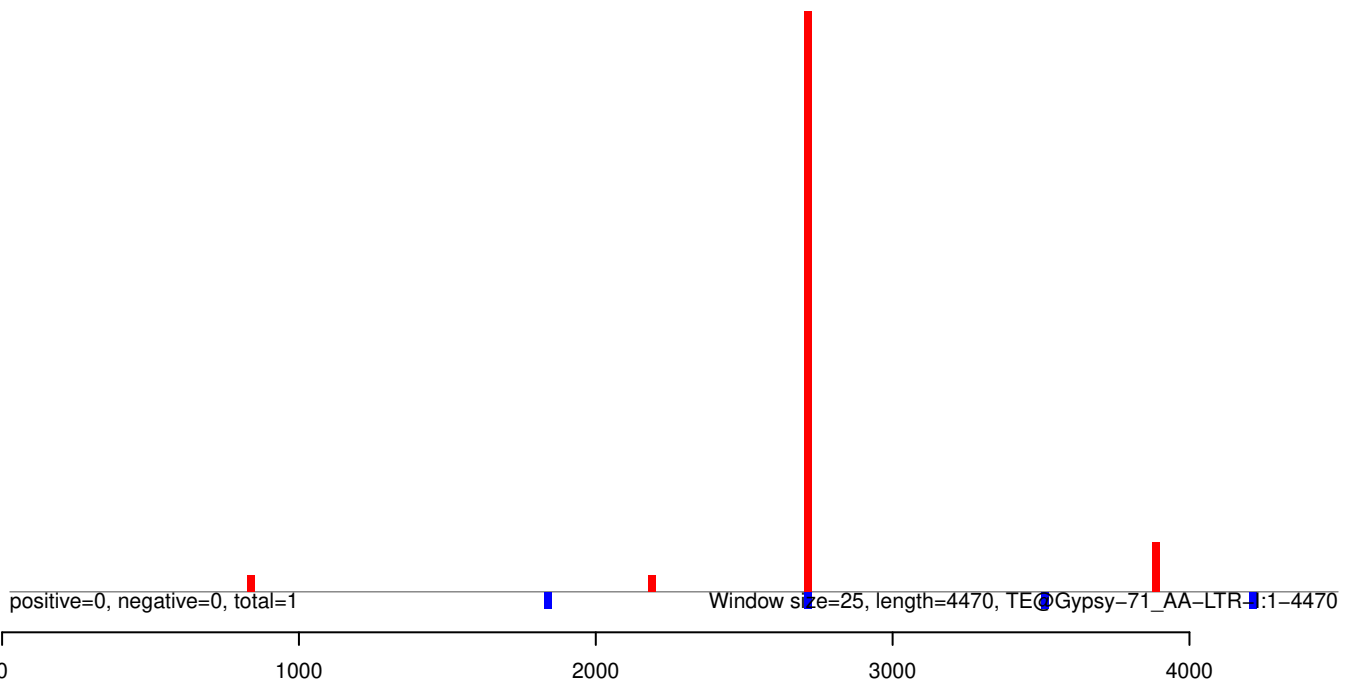
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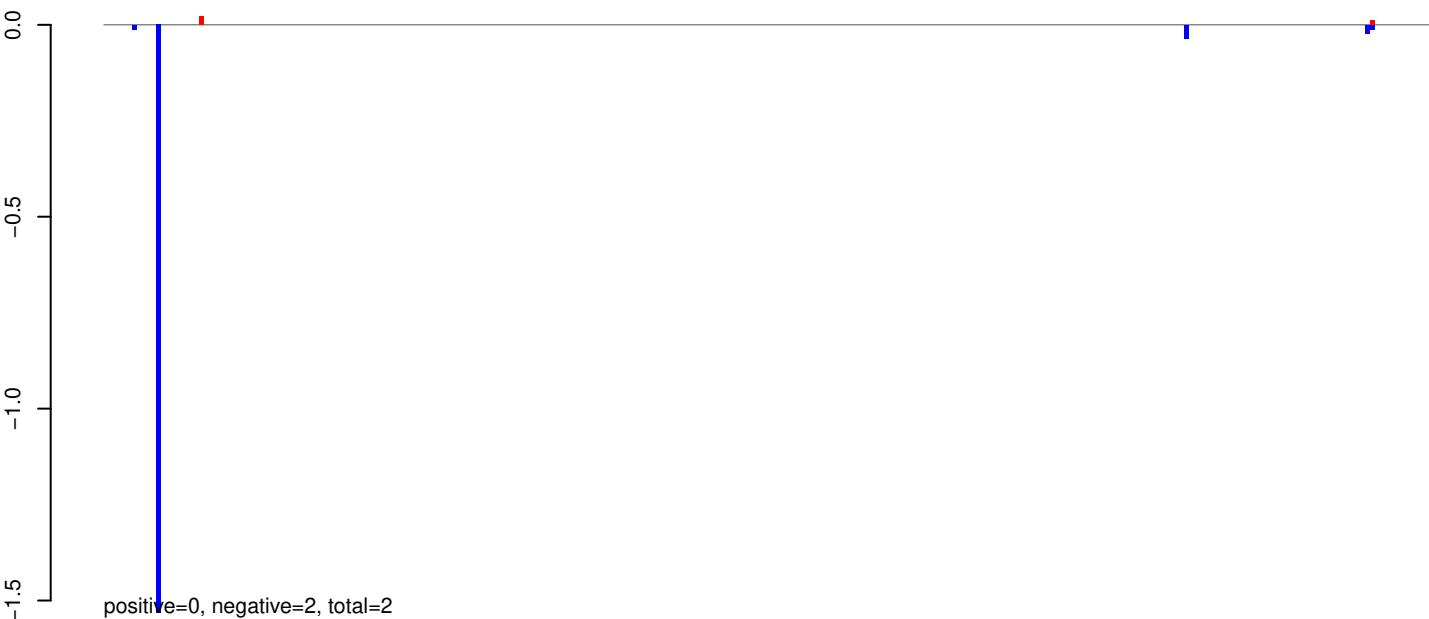
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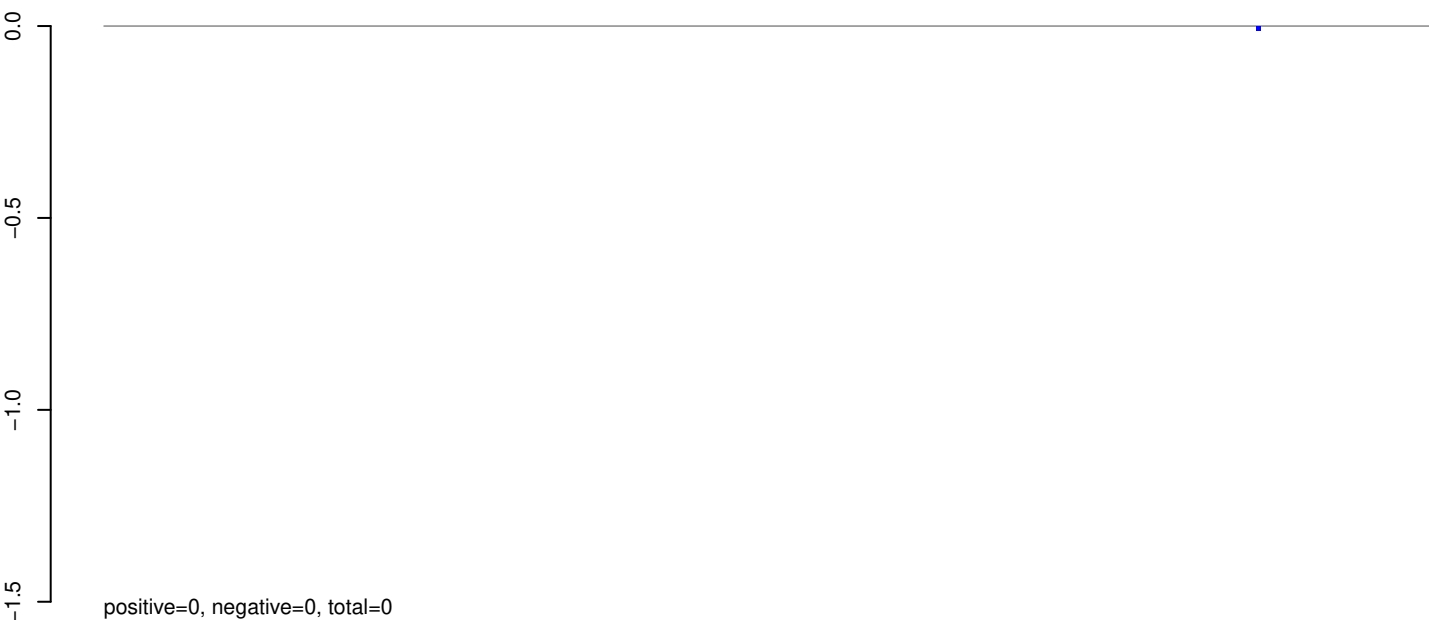
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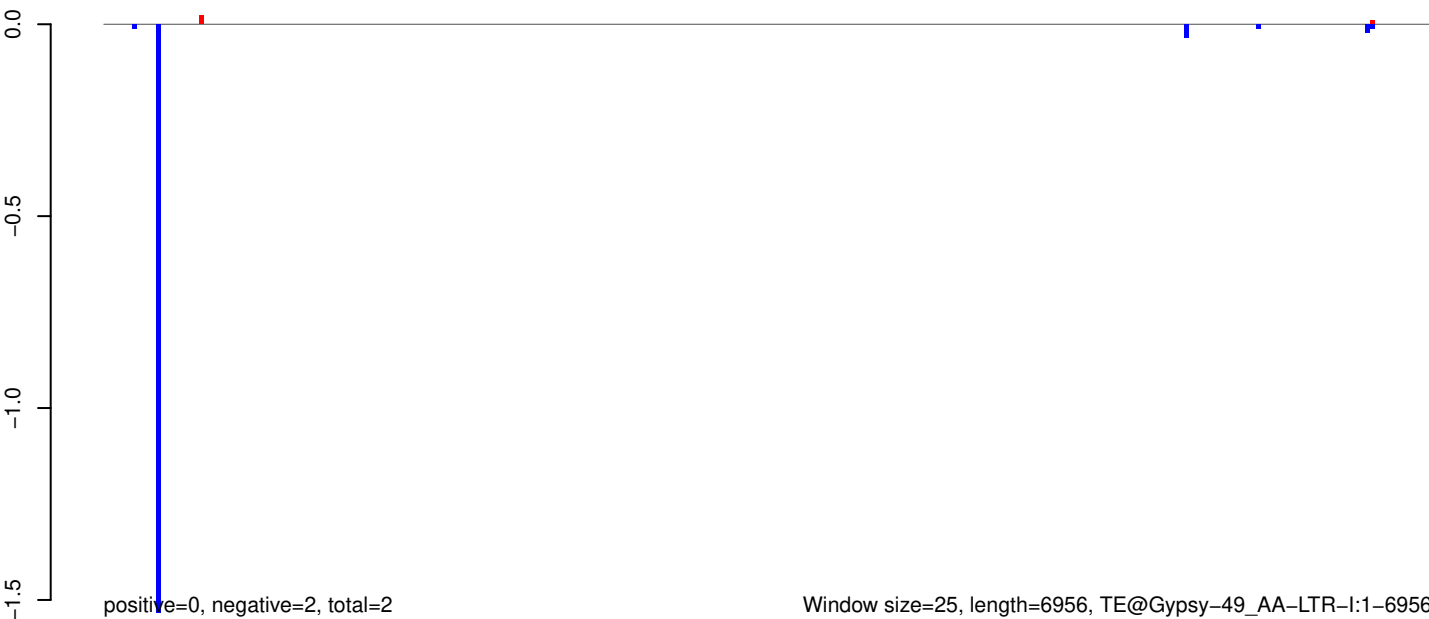
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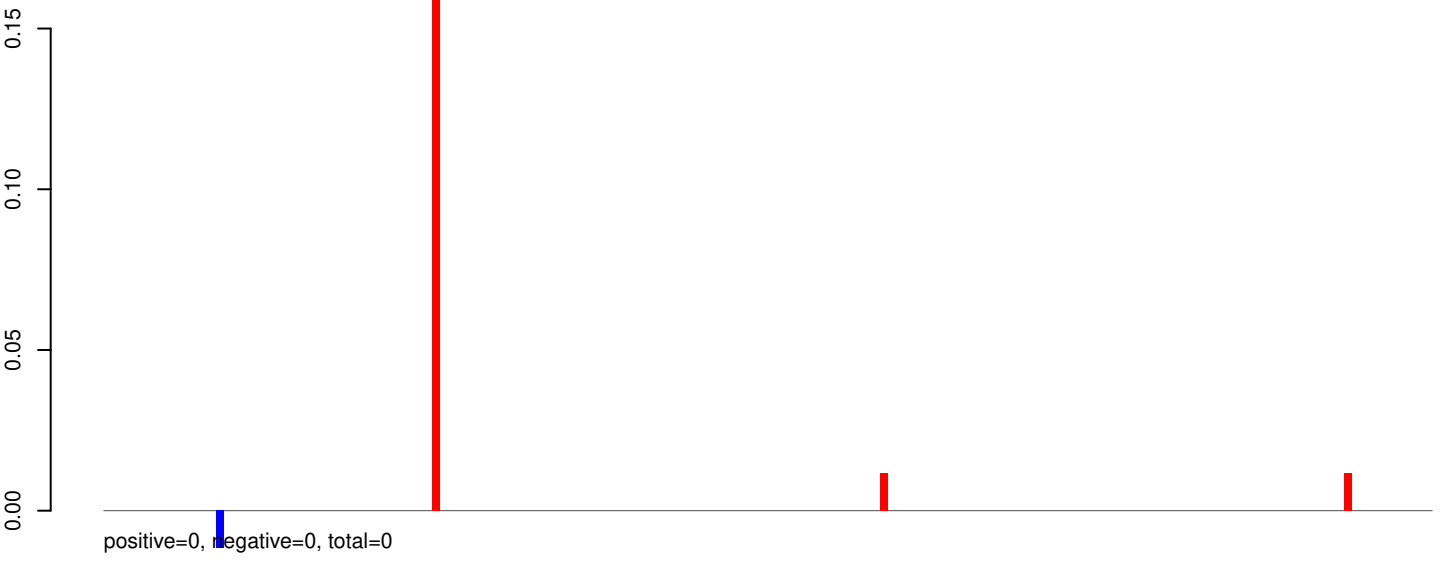
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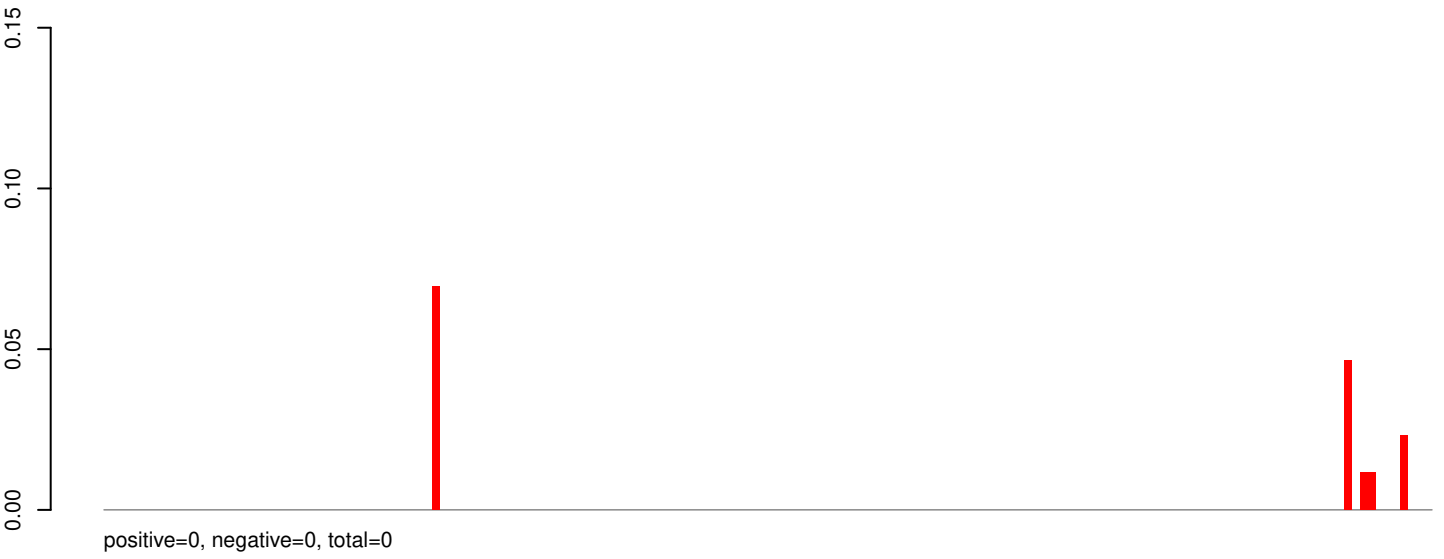
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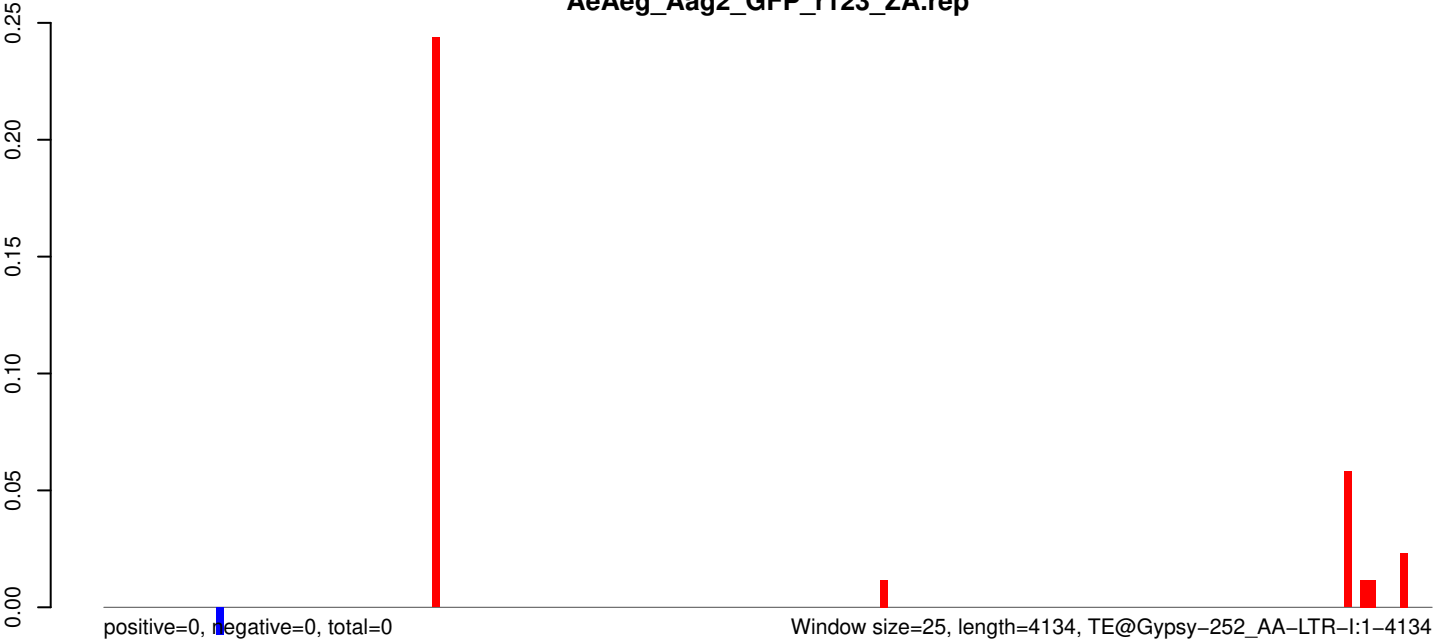
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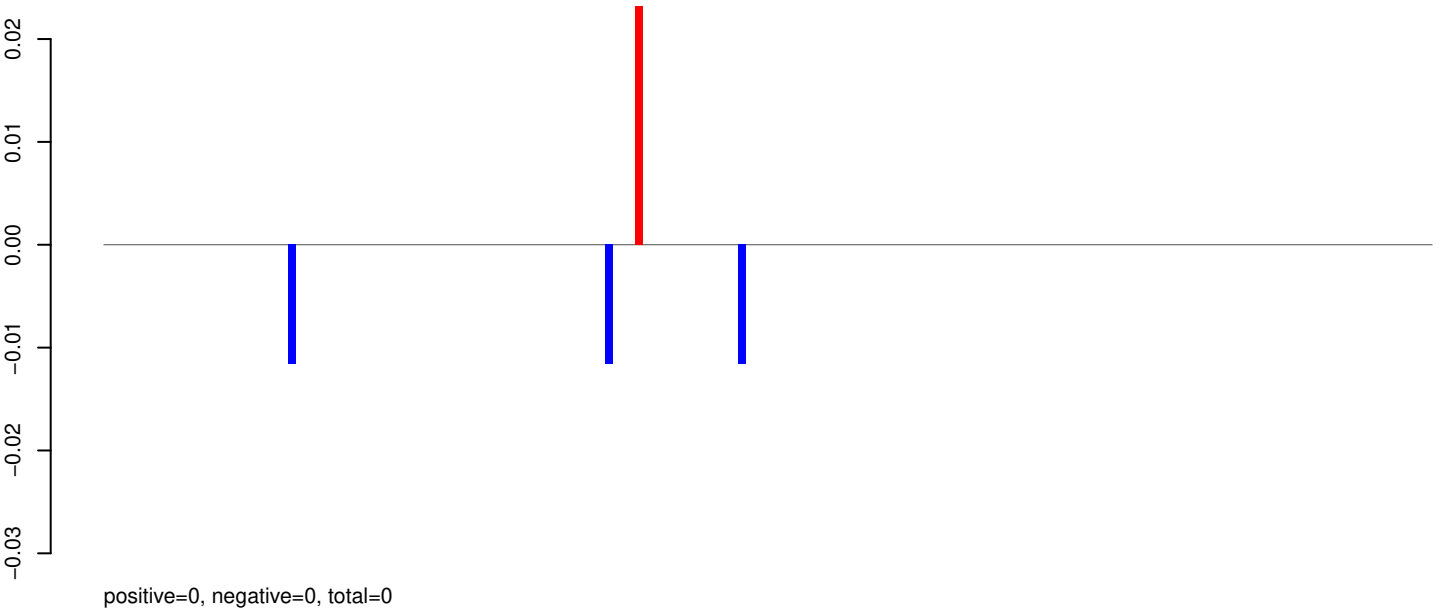
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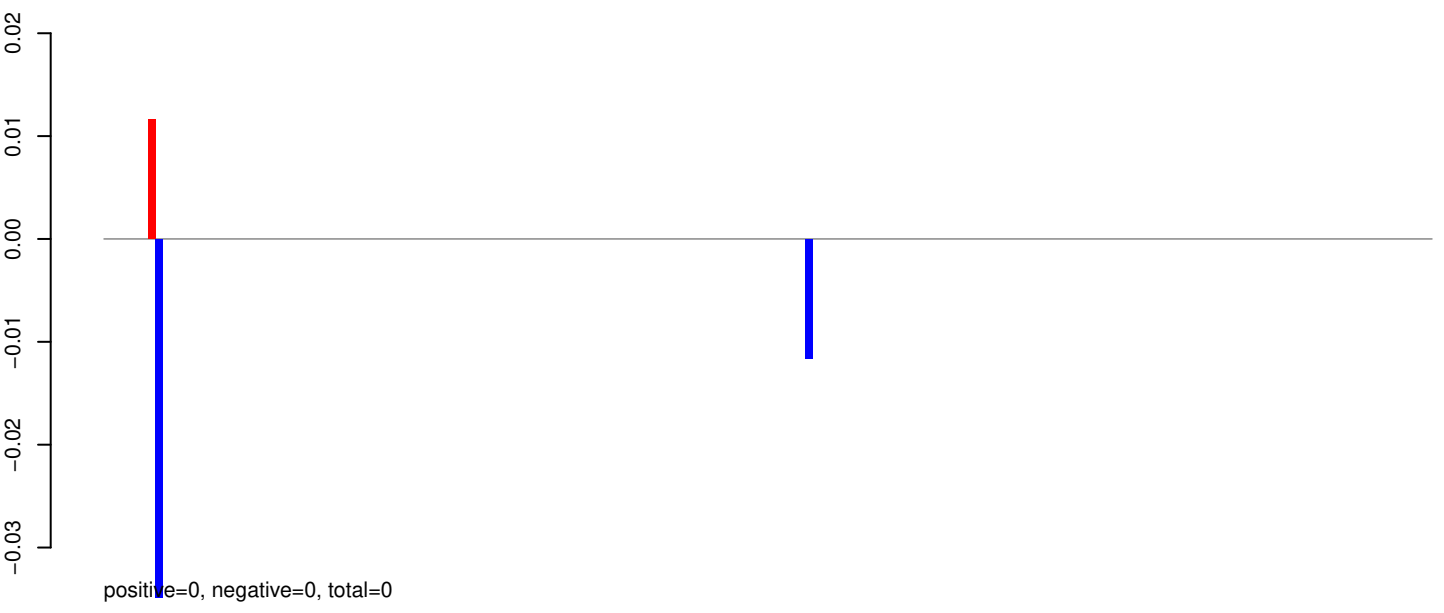
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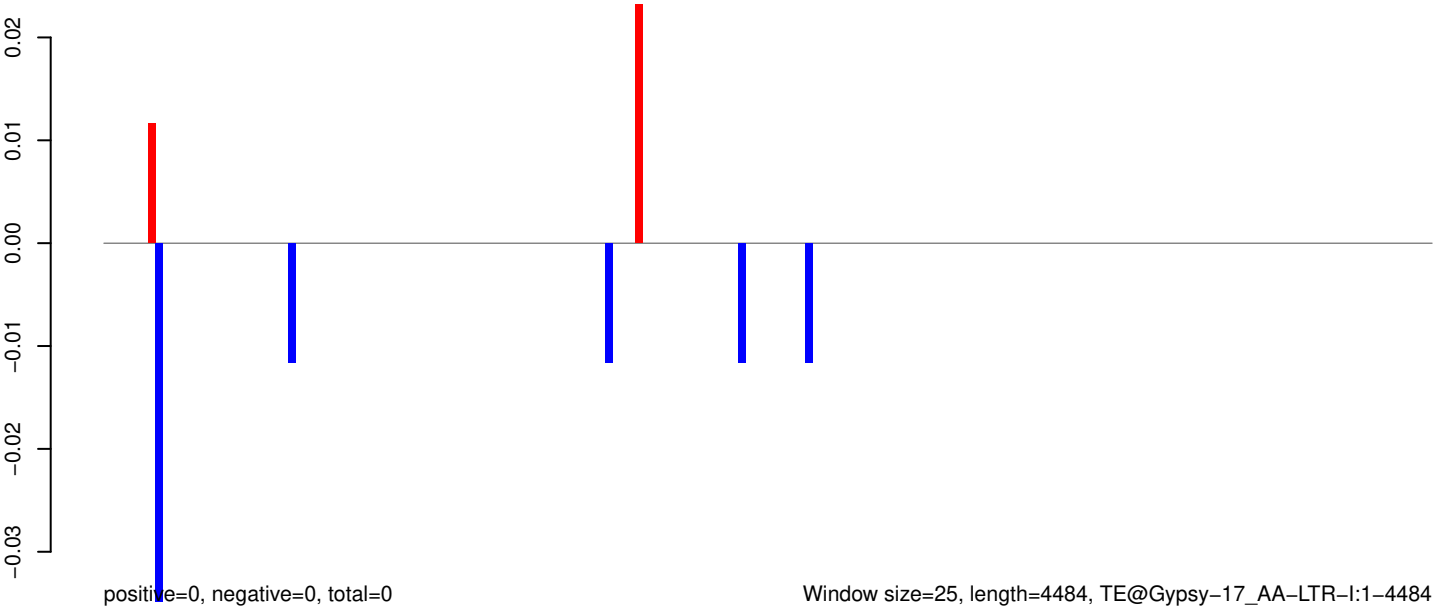
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



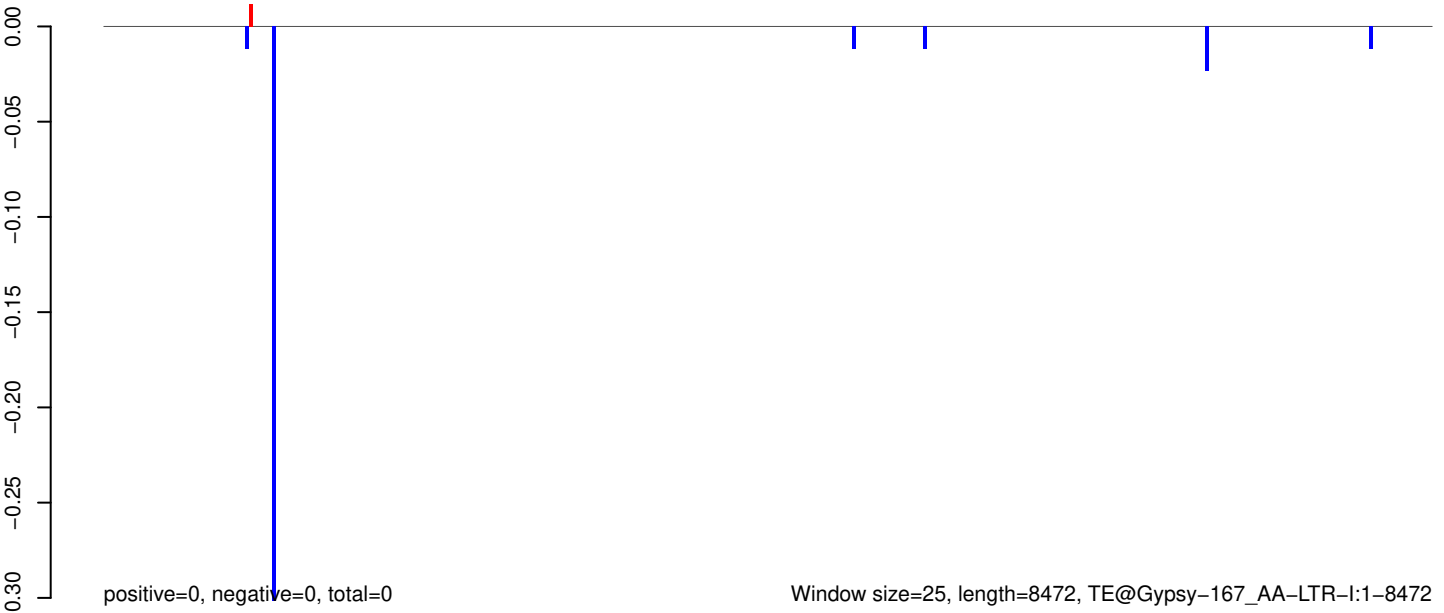
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

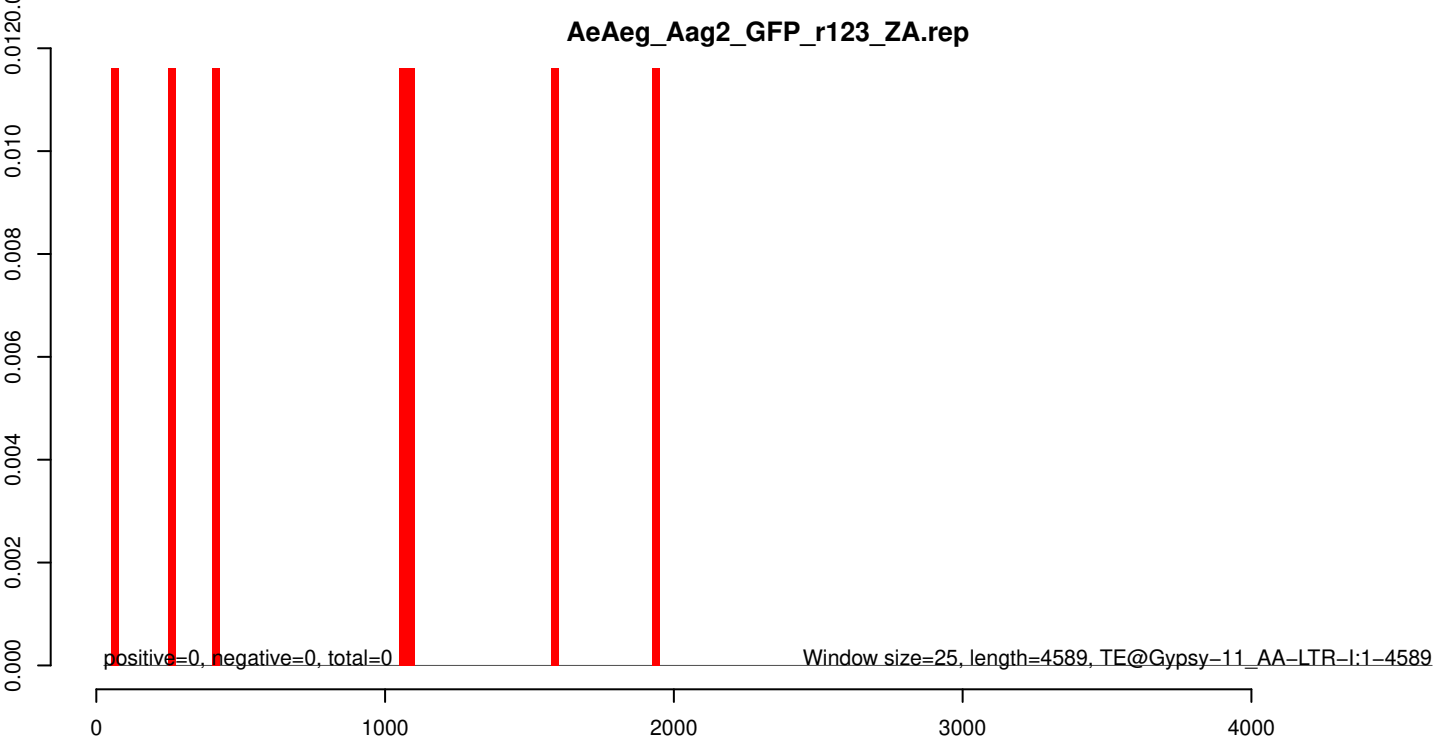
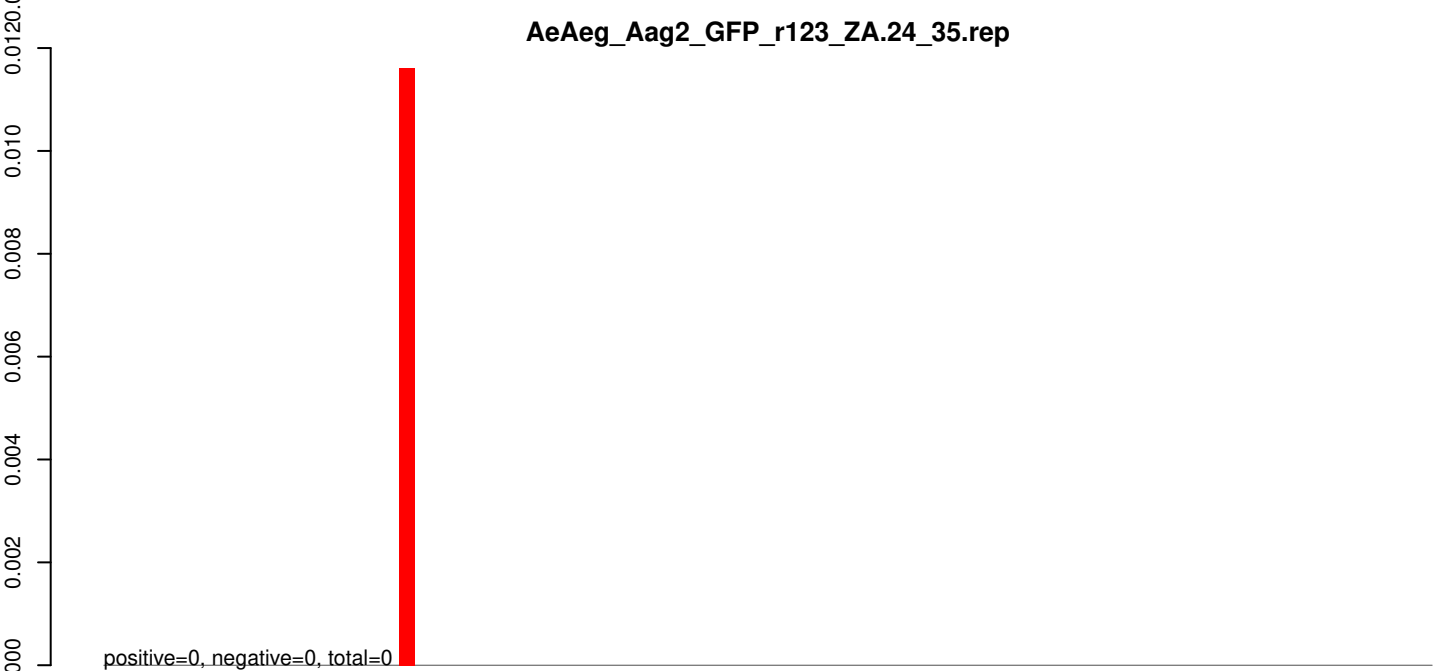
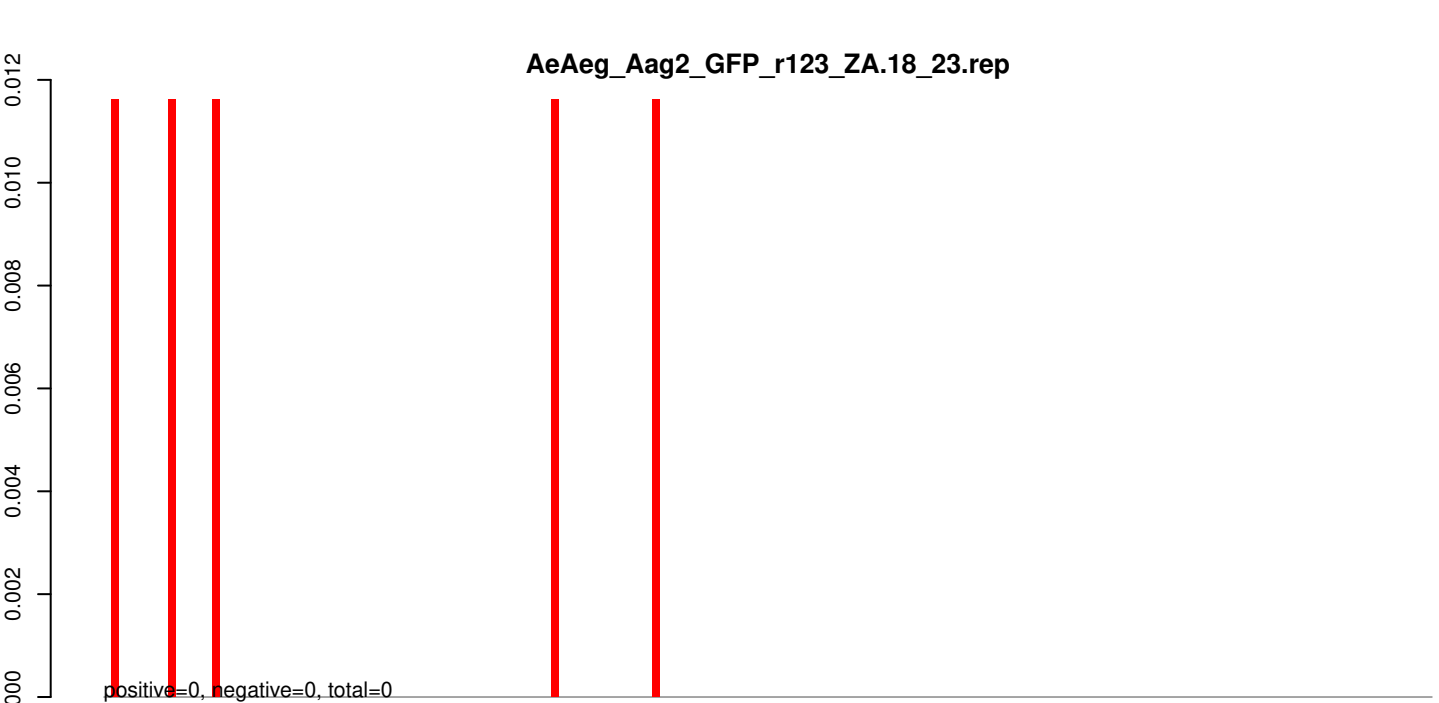


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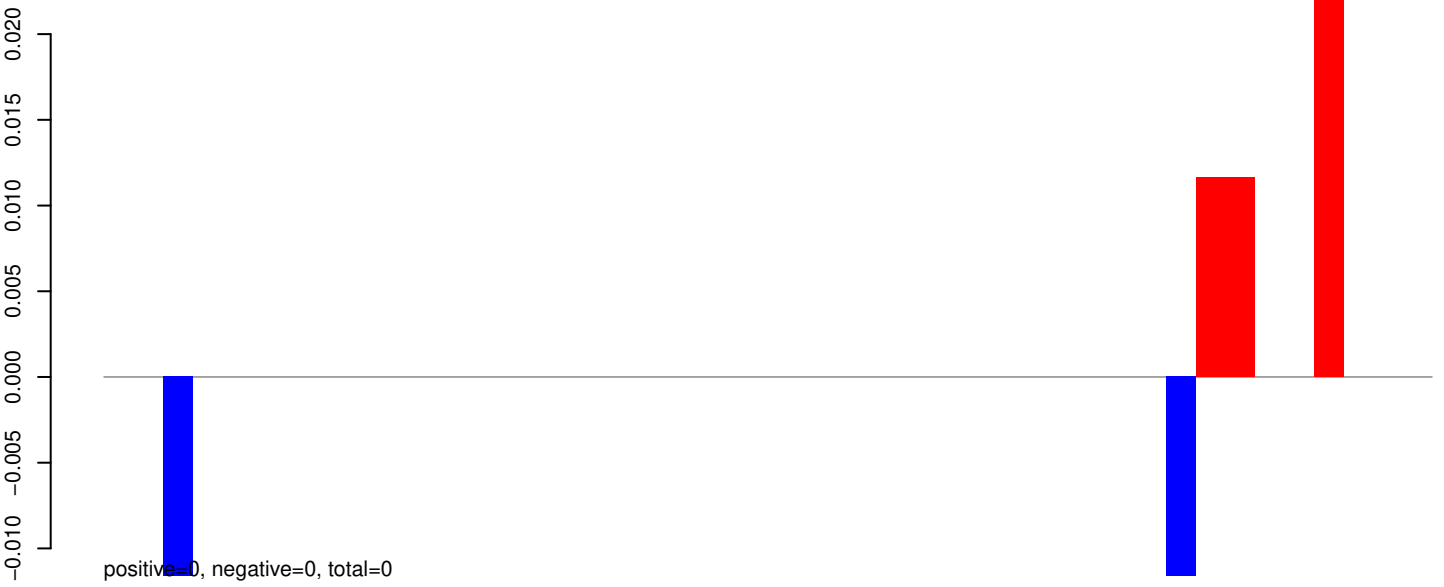


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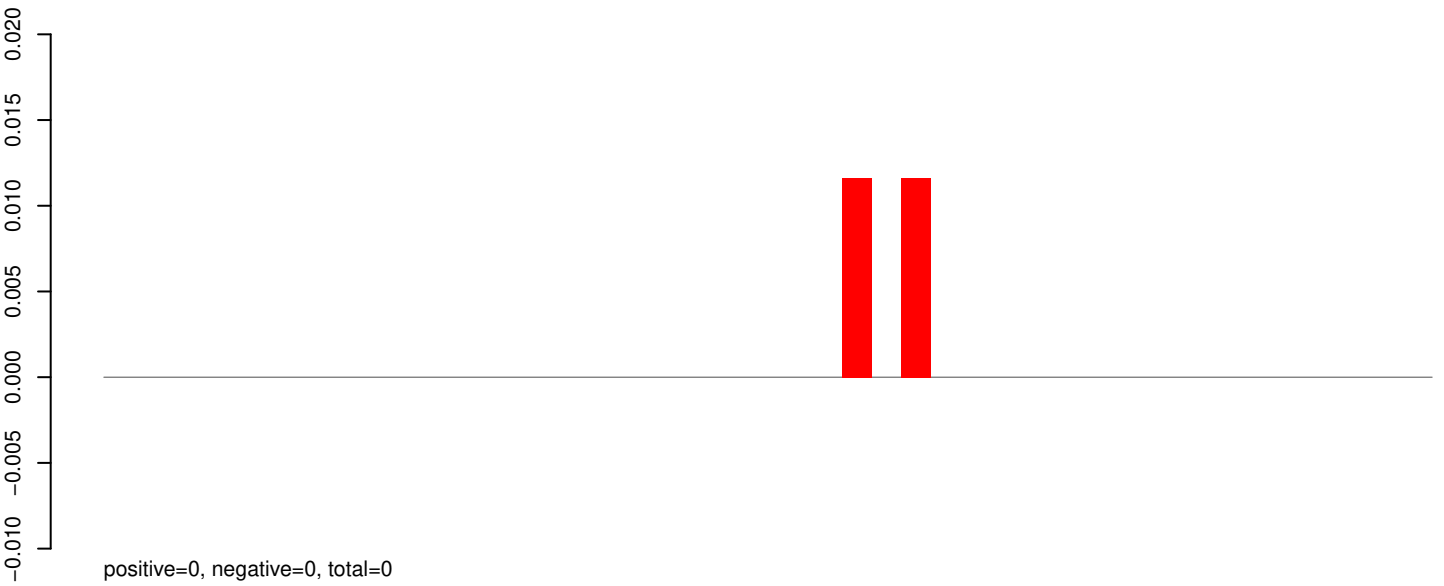
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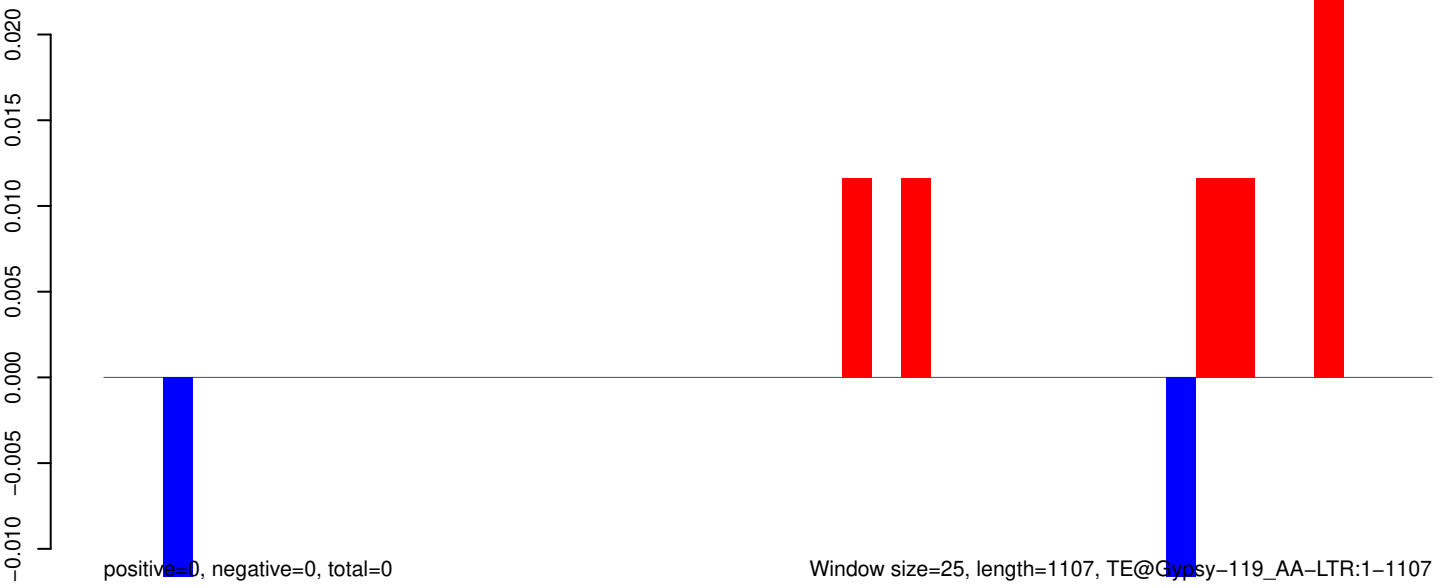
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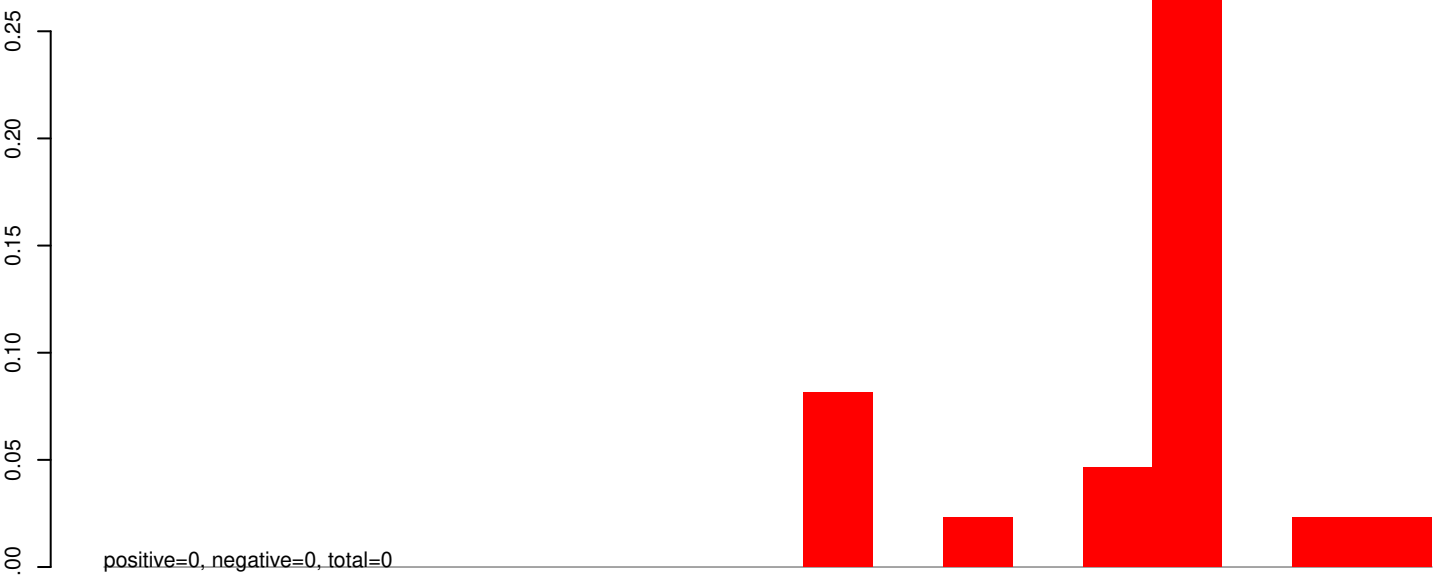
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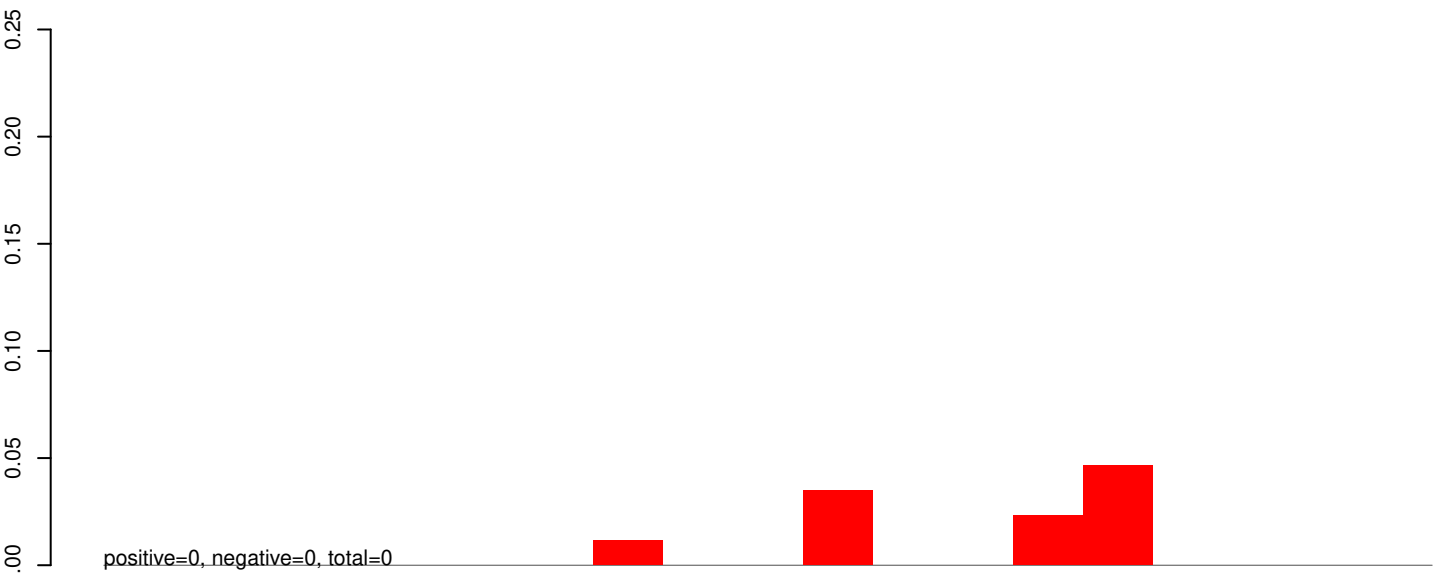
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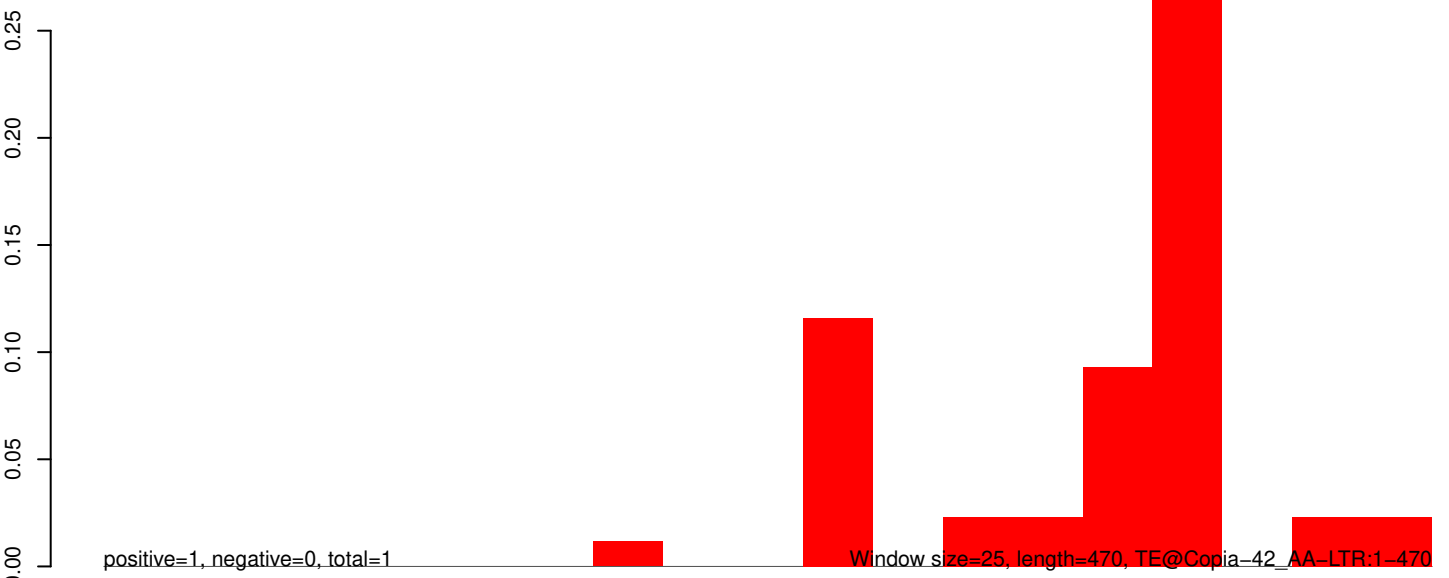
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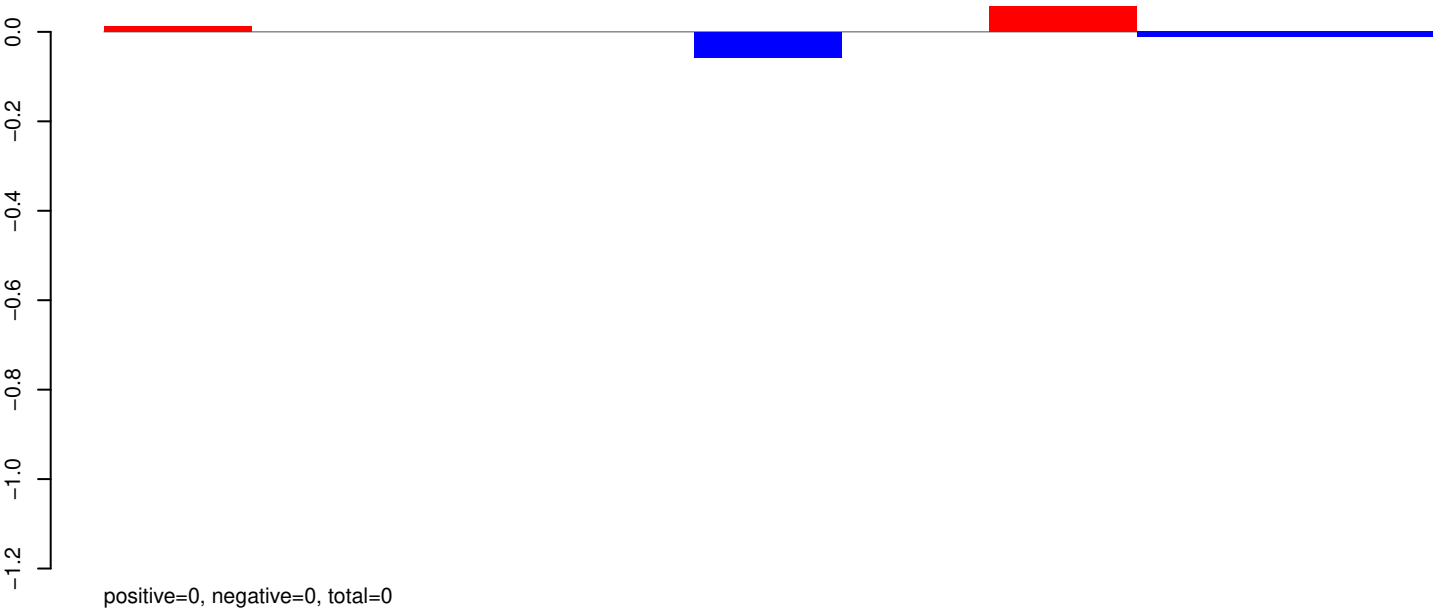
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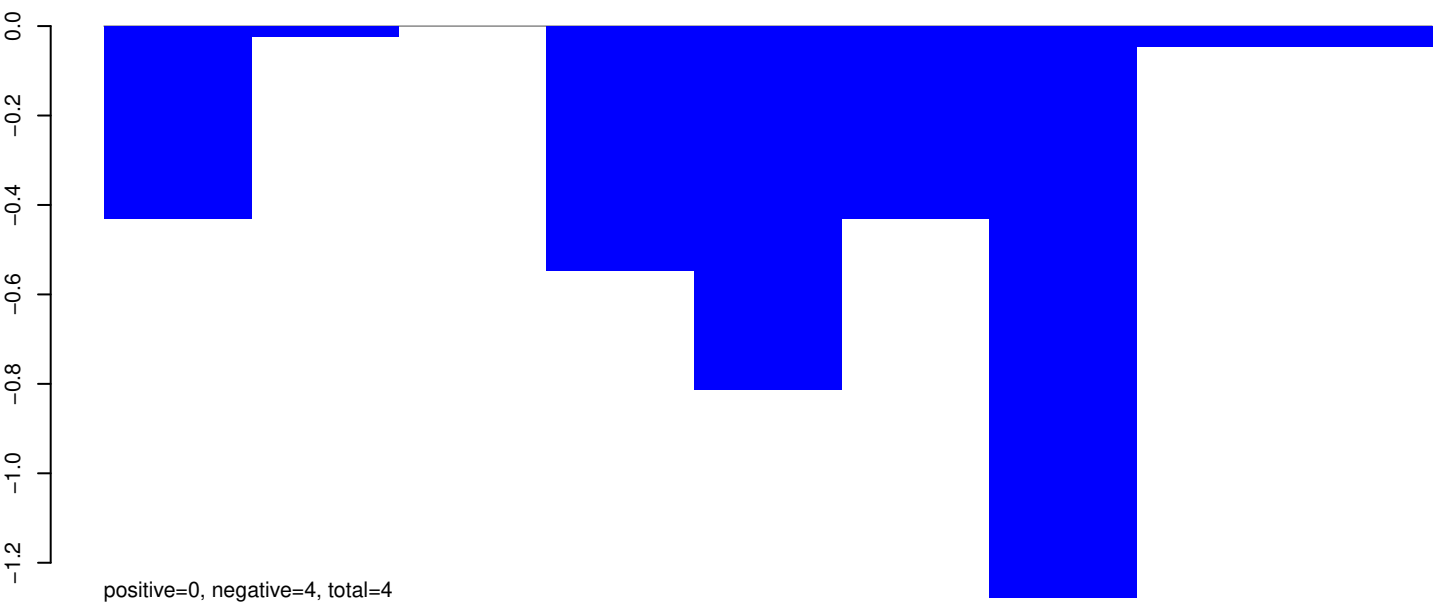
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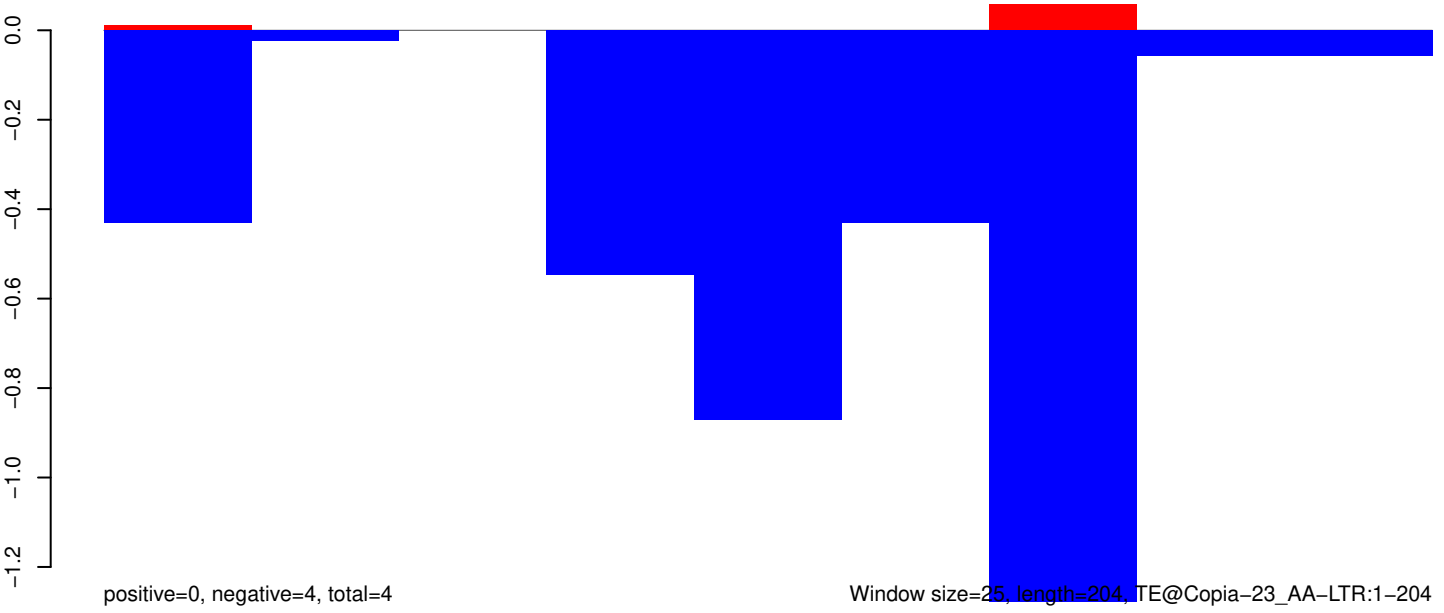
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

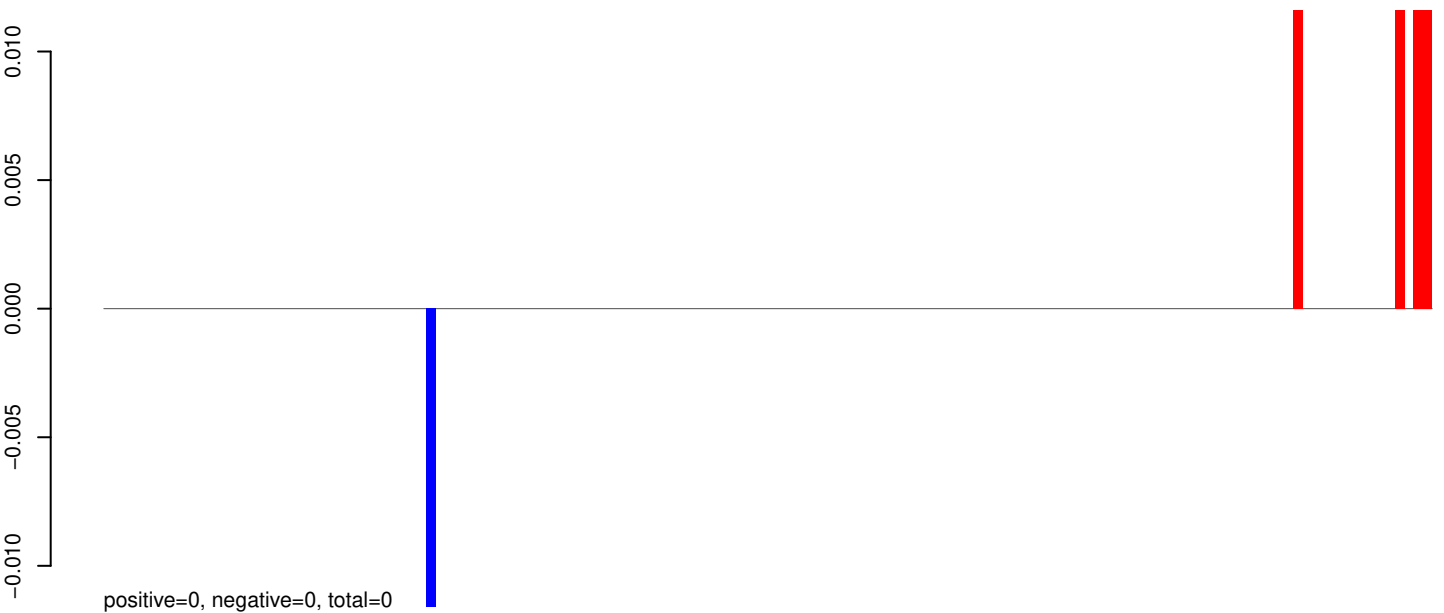


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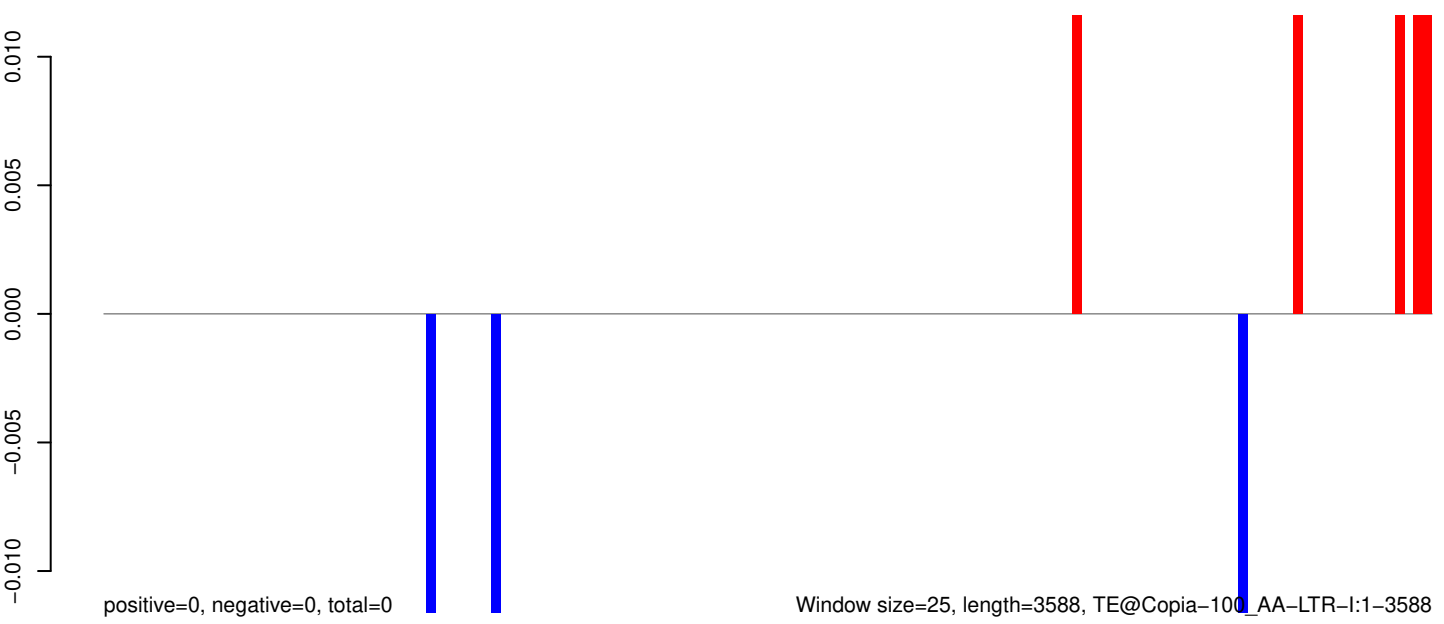
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

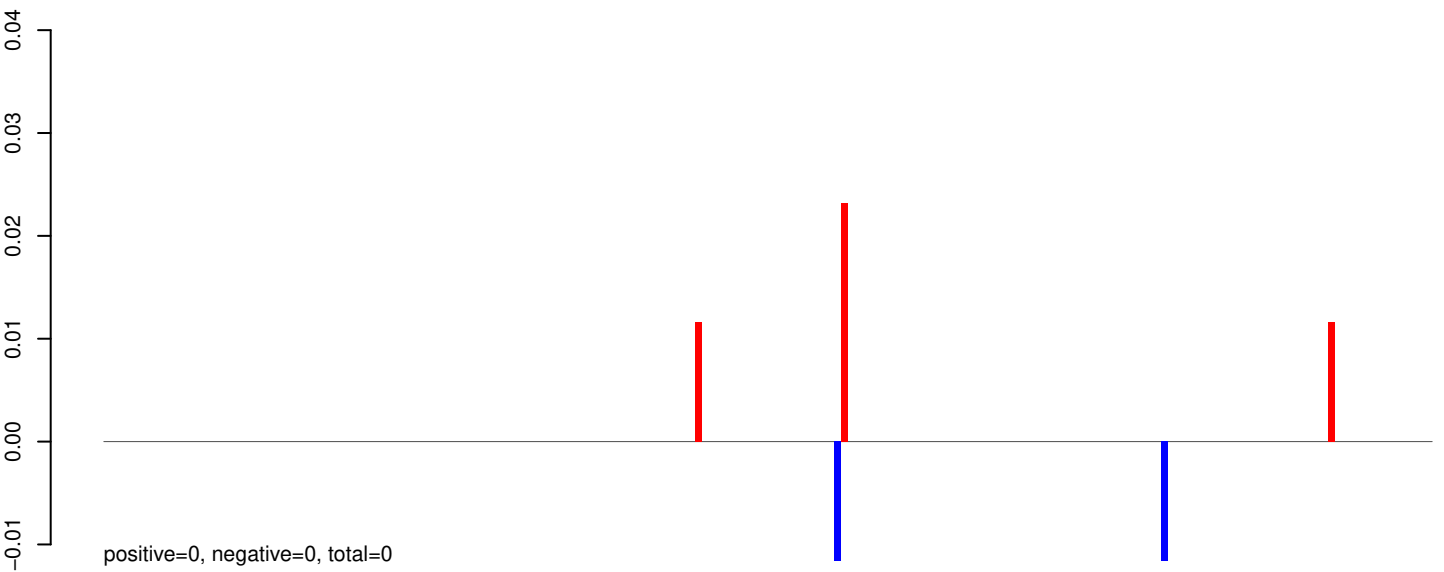


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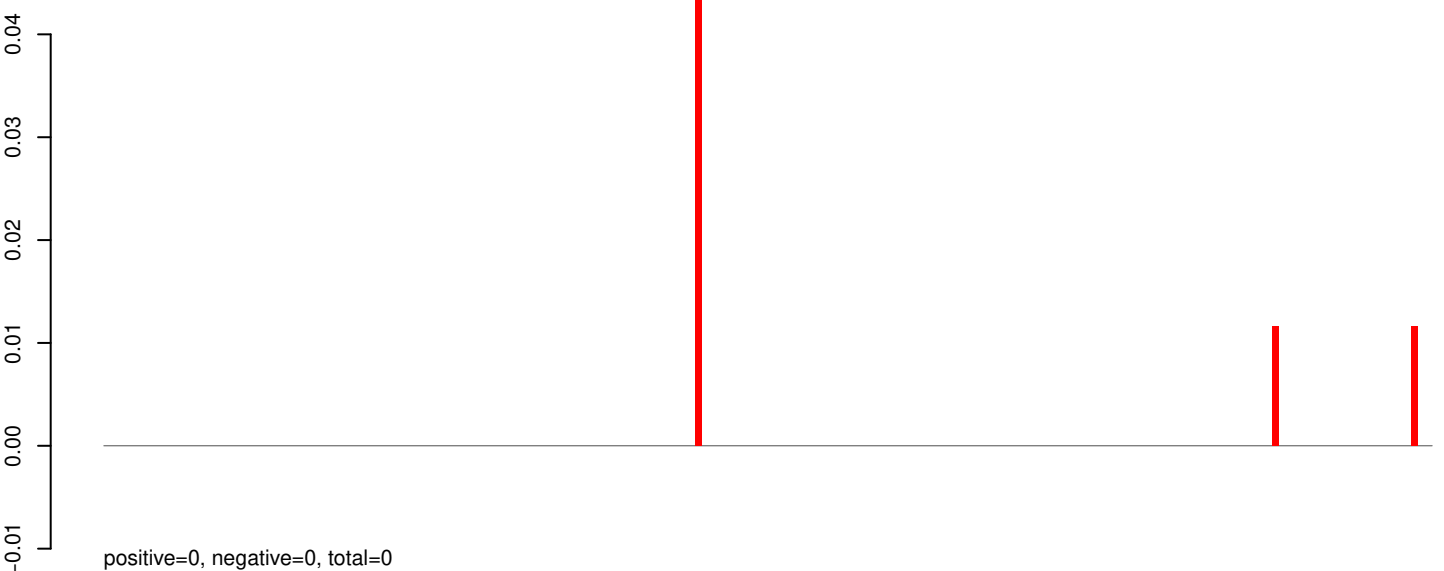


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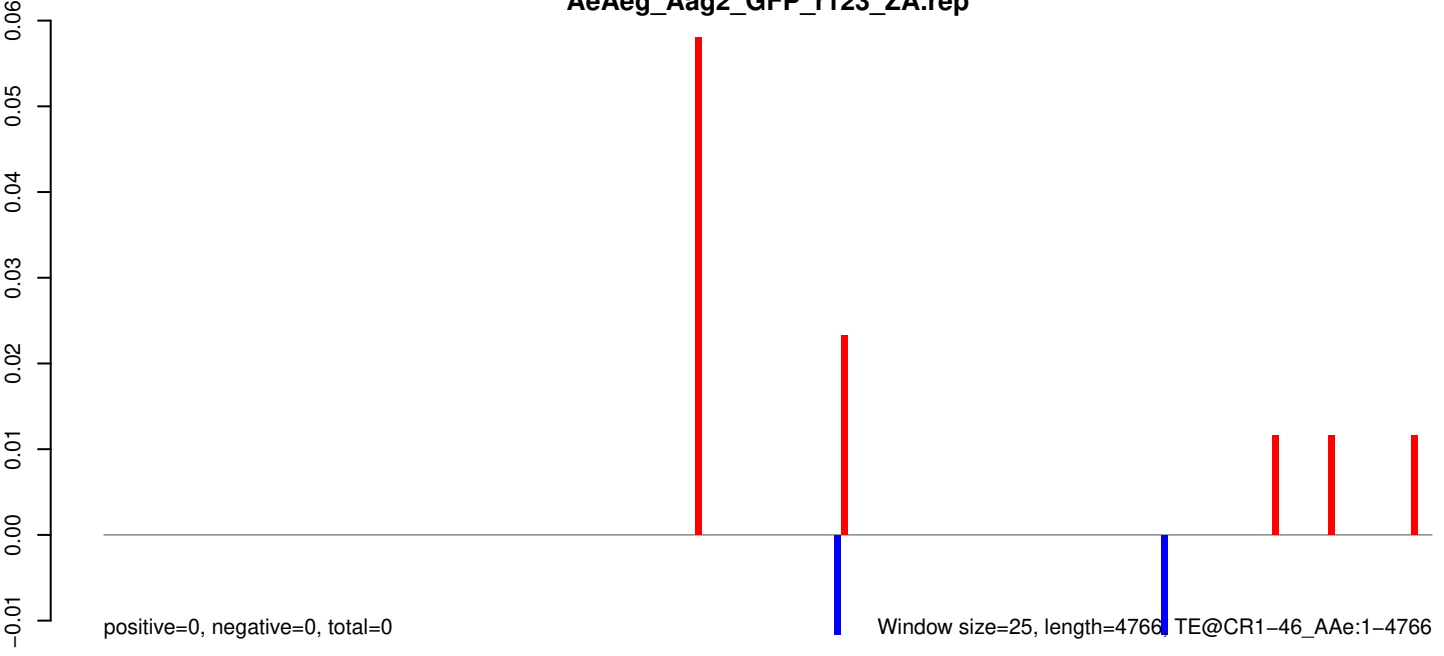
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



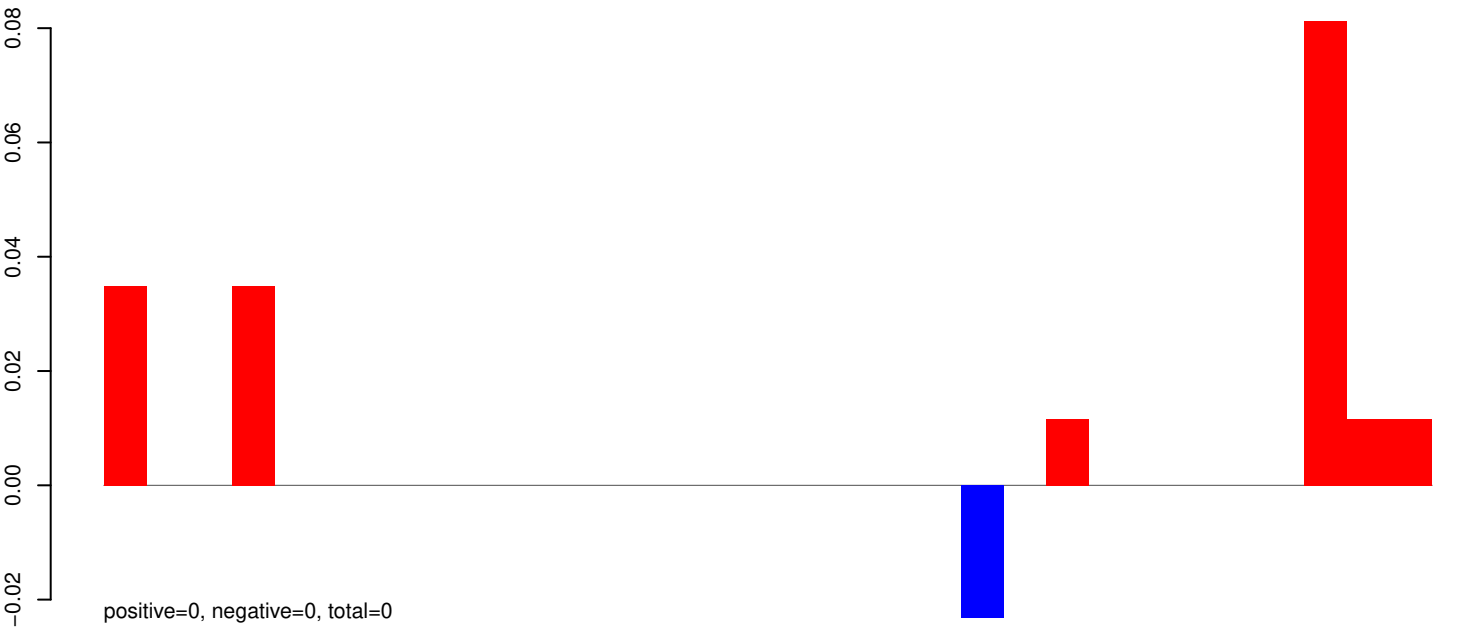
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



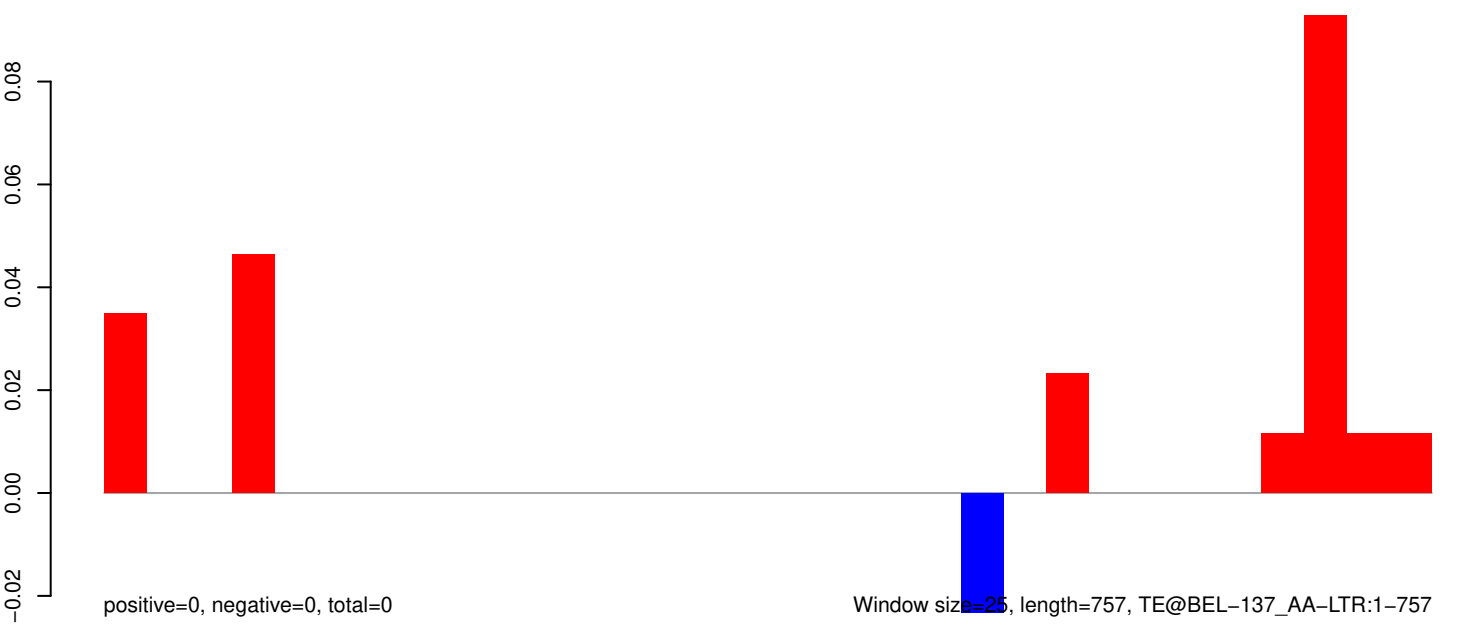
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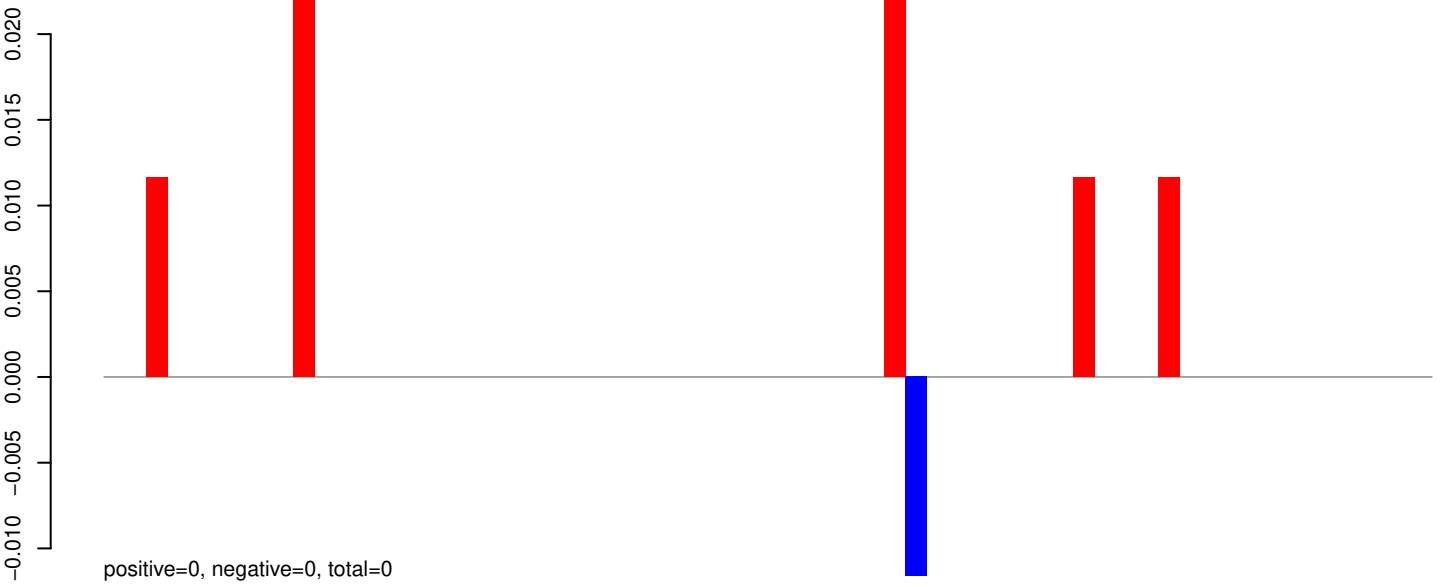
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



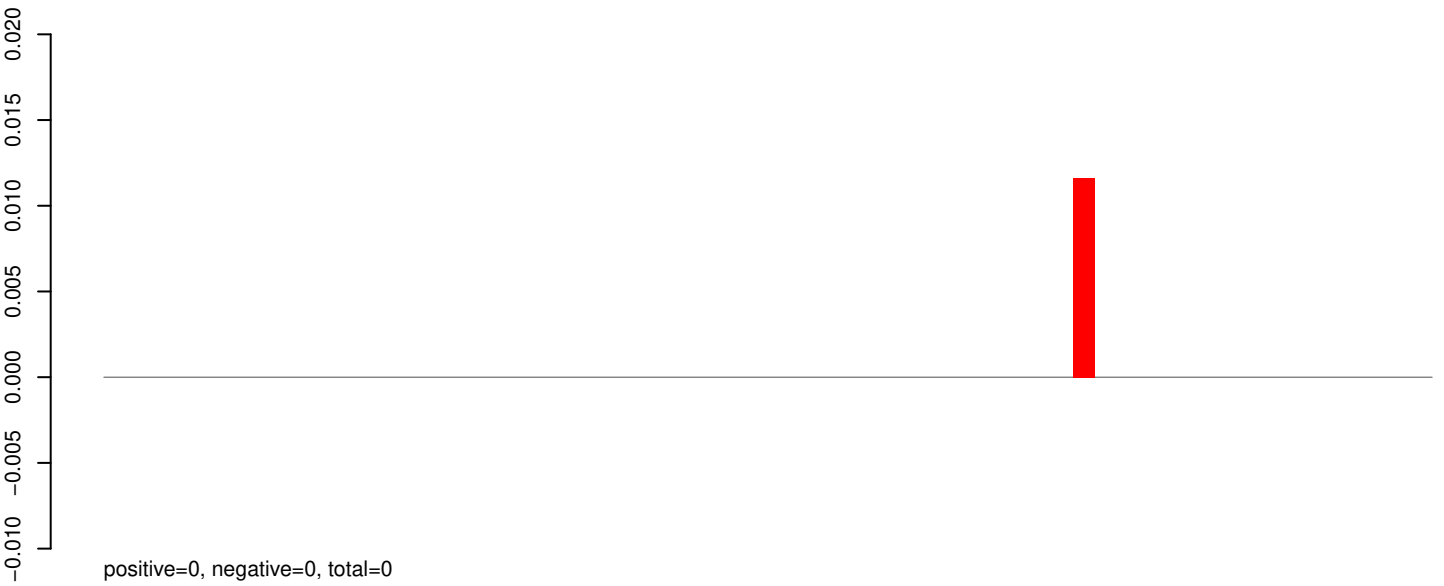
AeAeg_Aag2_GFP_r123_ZA.rep



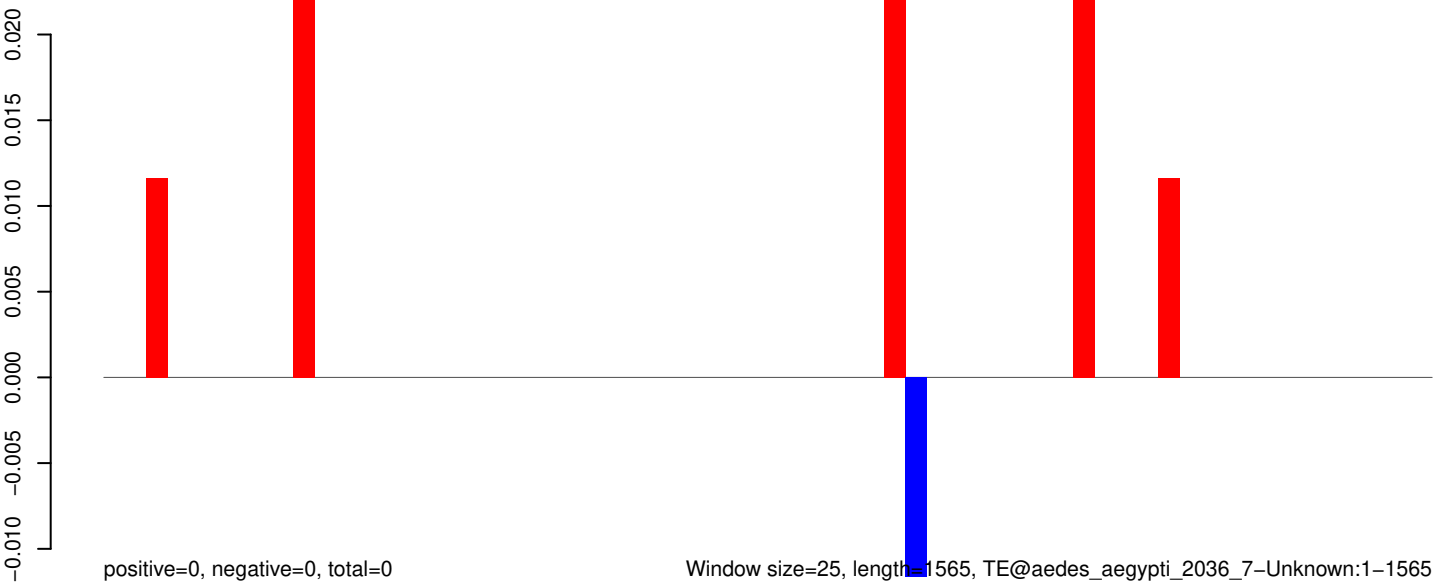
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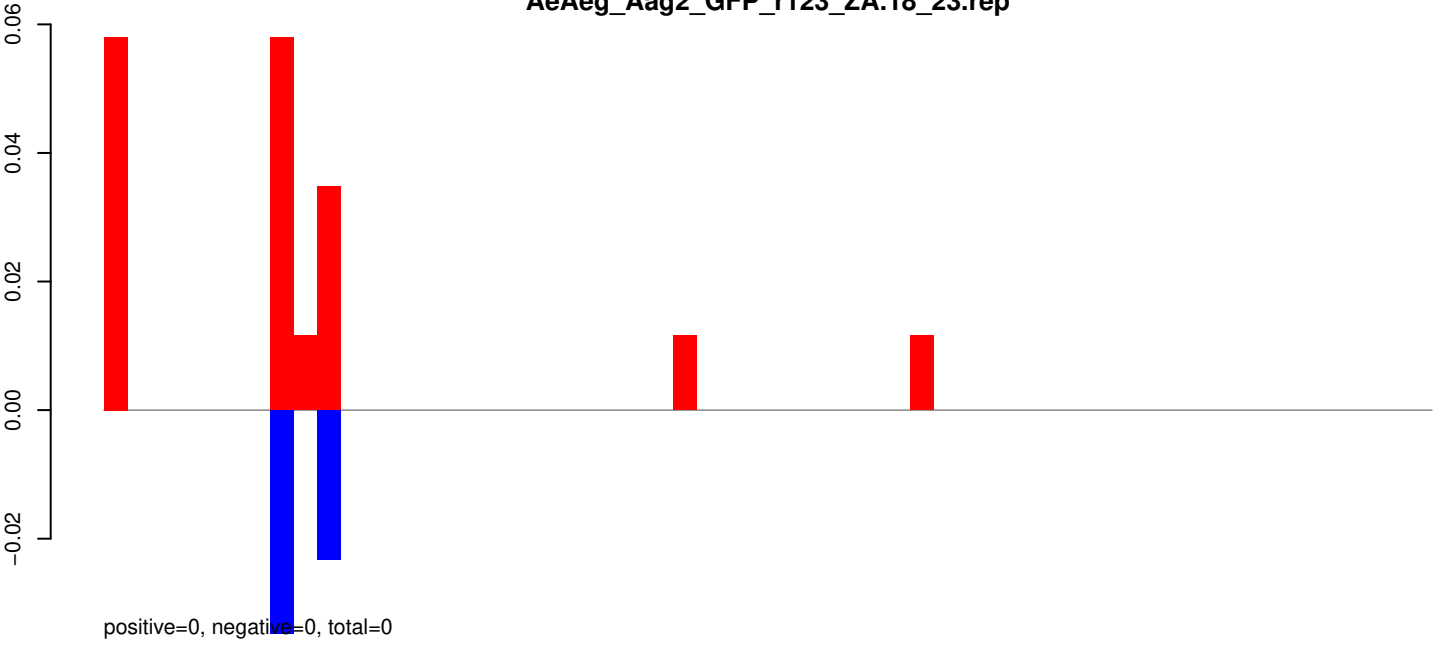
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



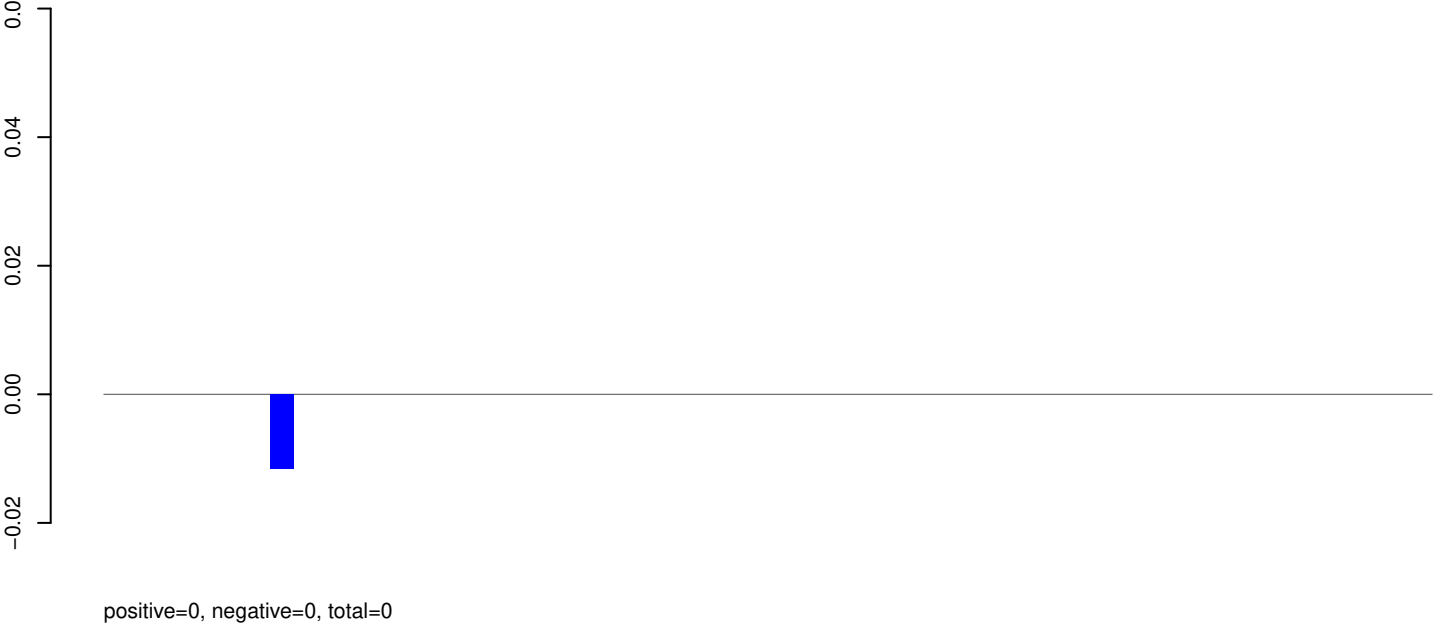
AeAeg_Aag2_GFP_r123_ZA.rep



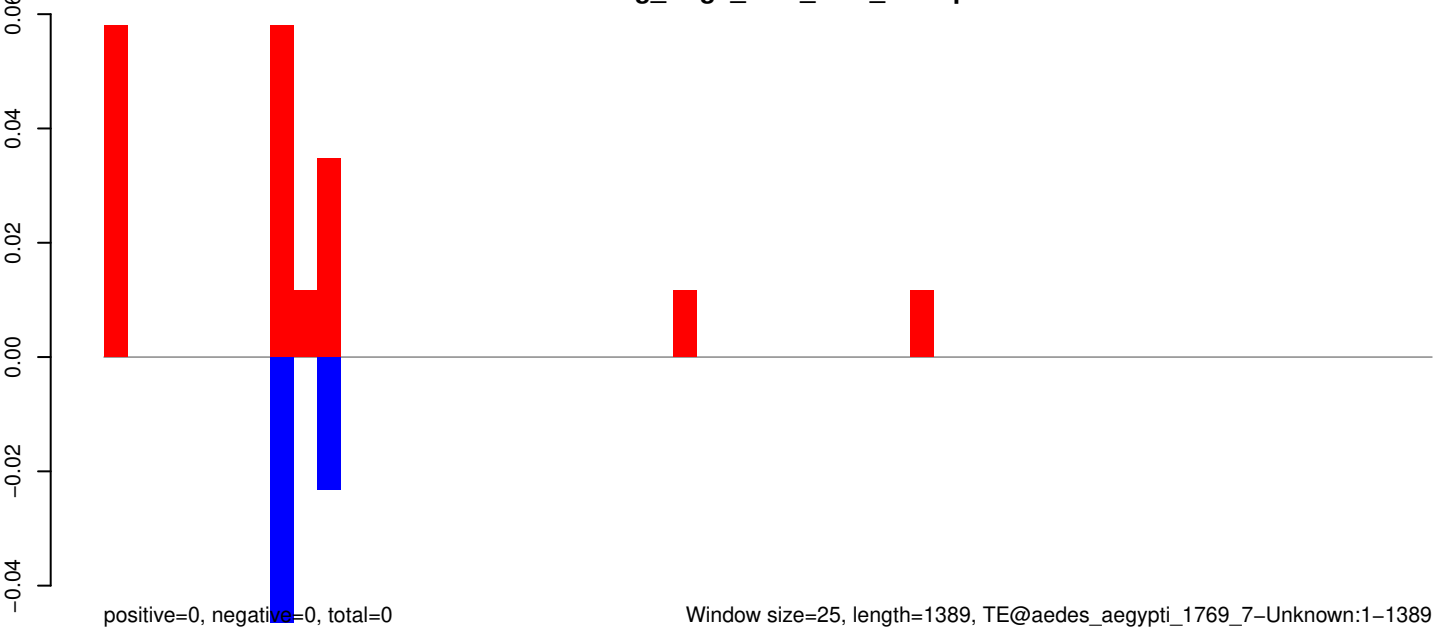
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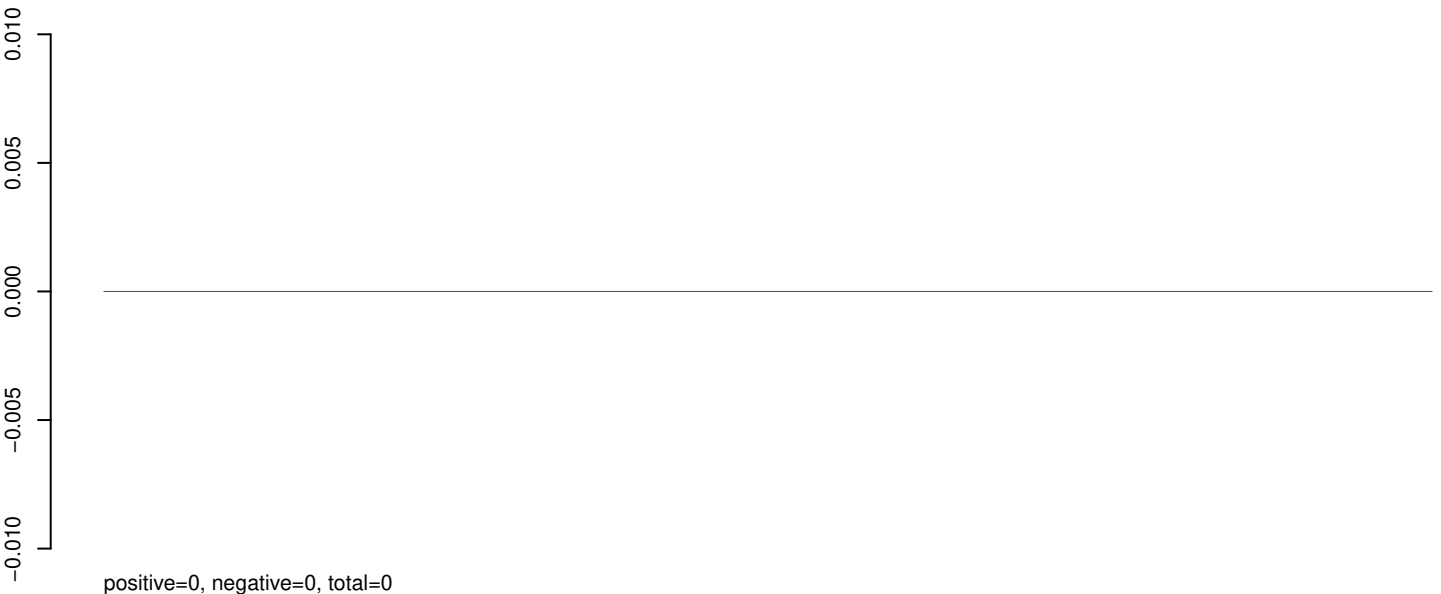
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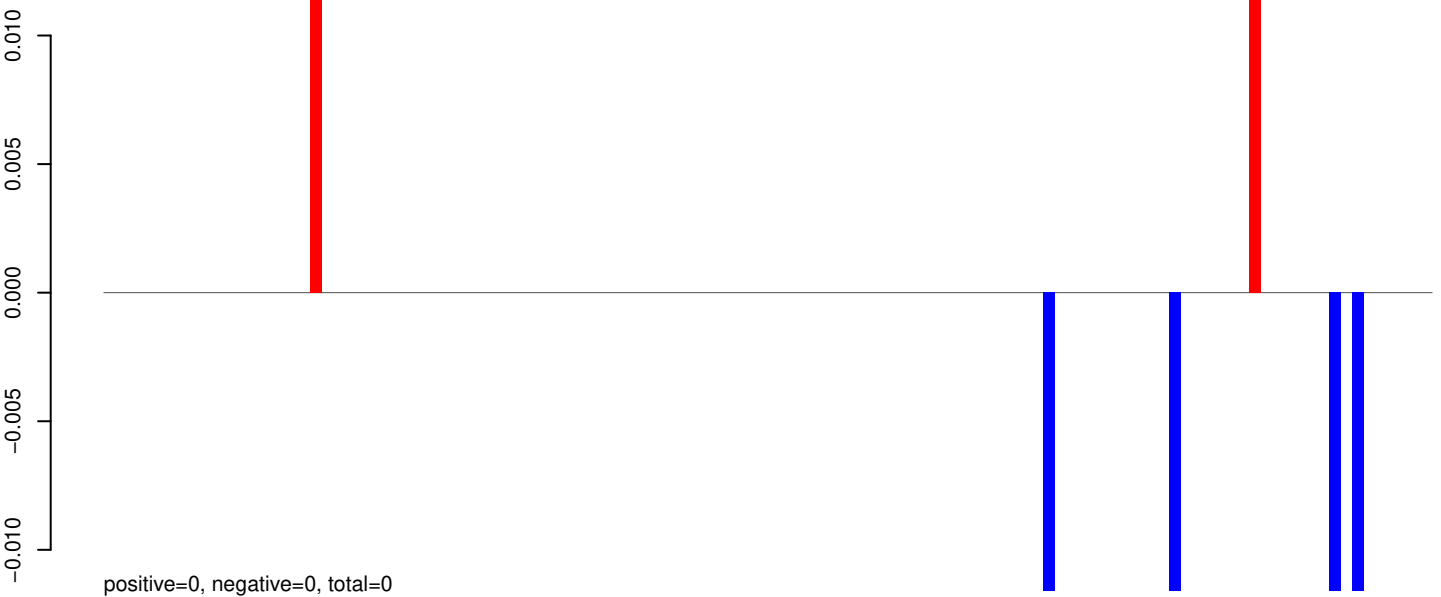
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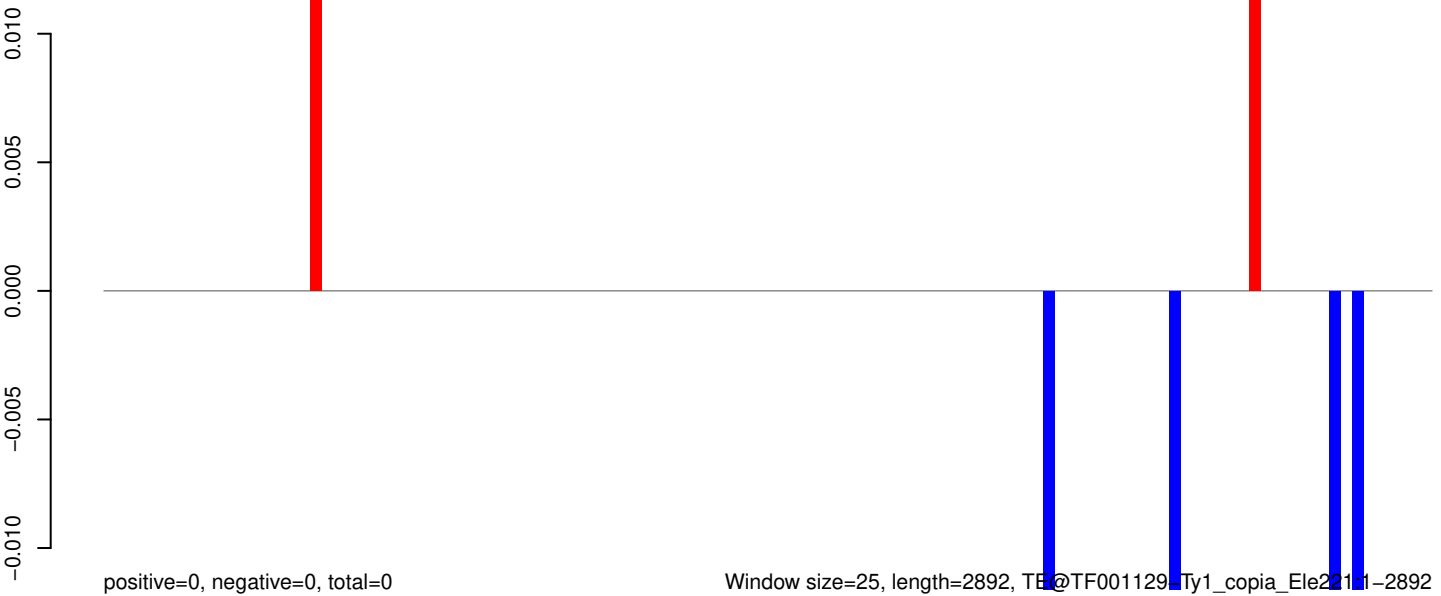
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

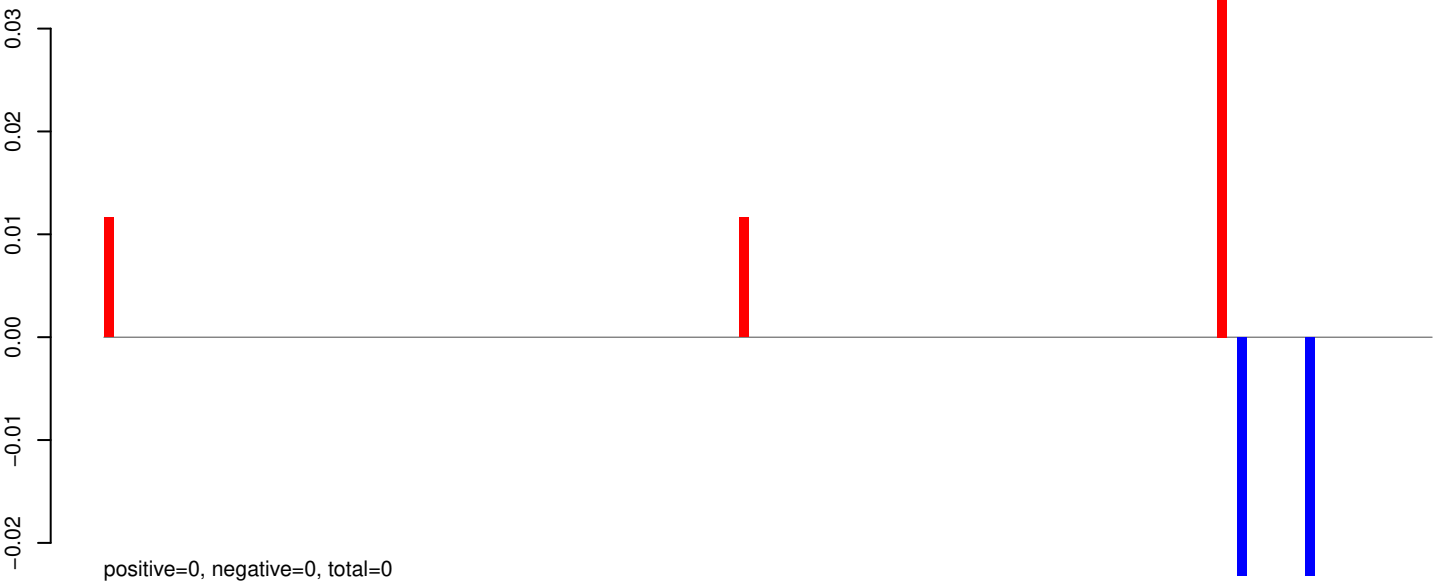


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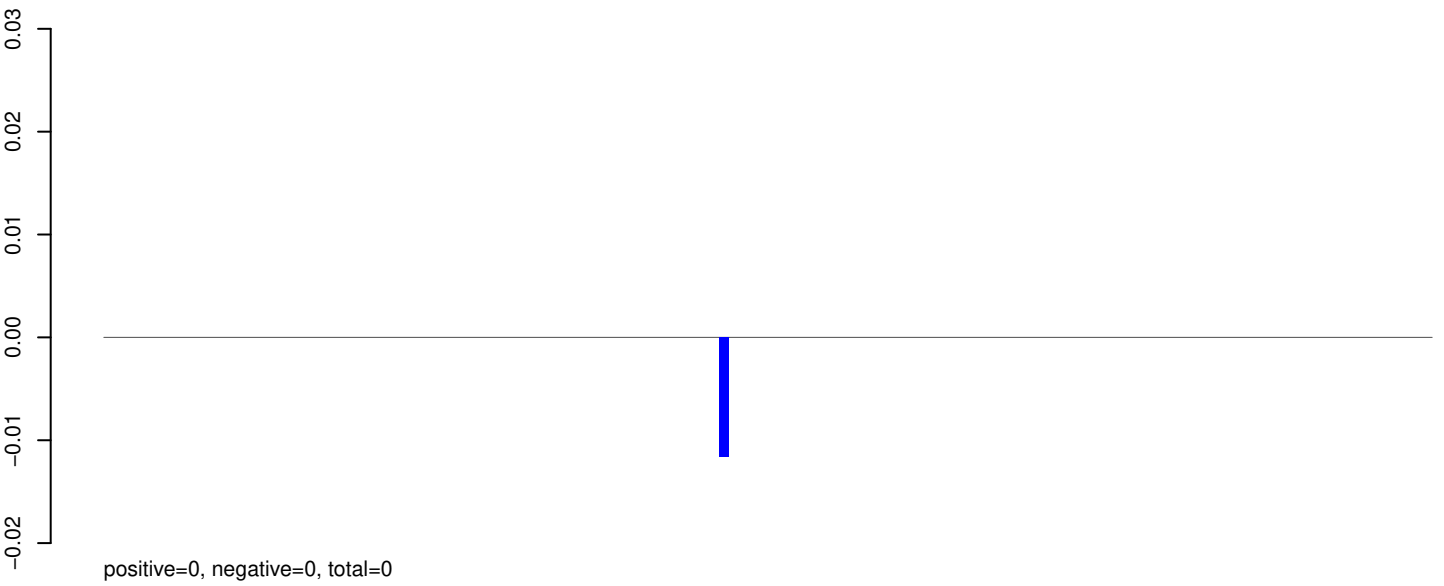


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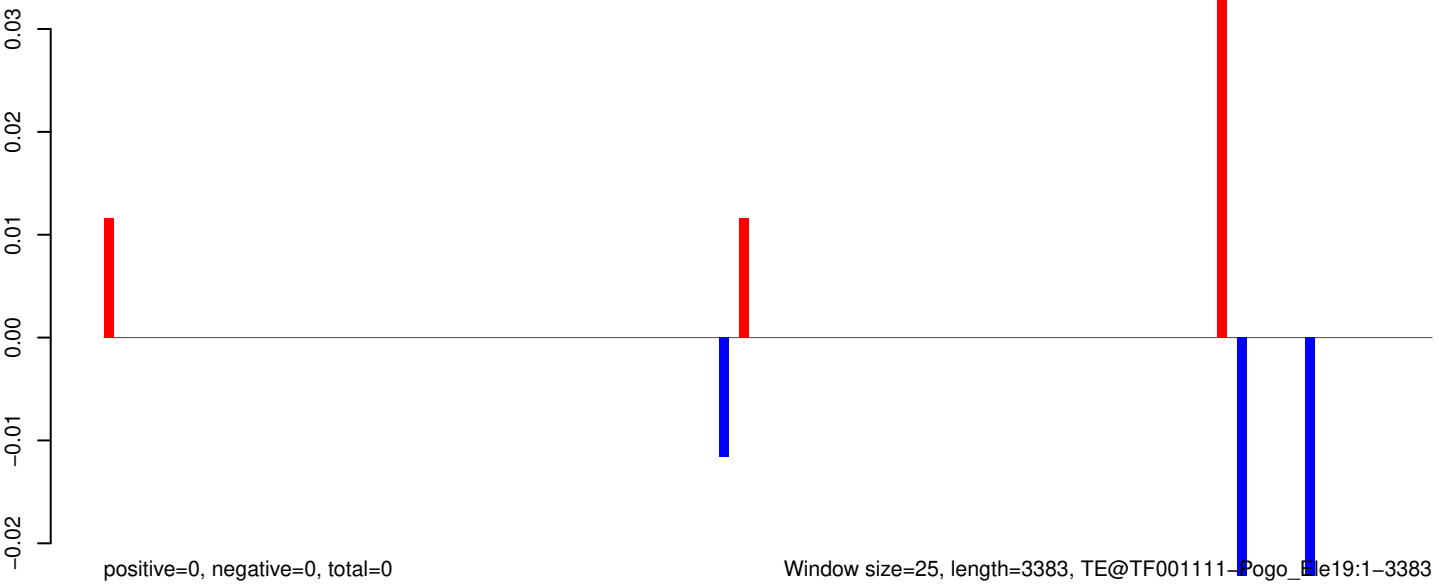
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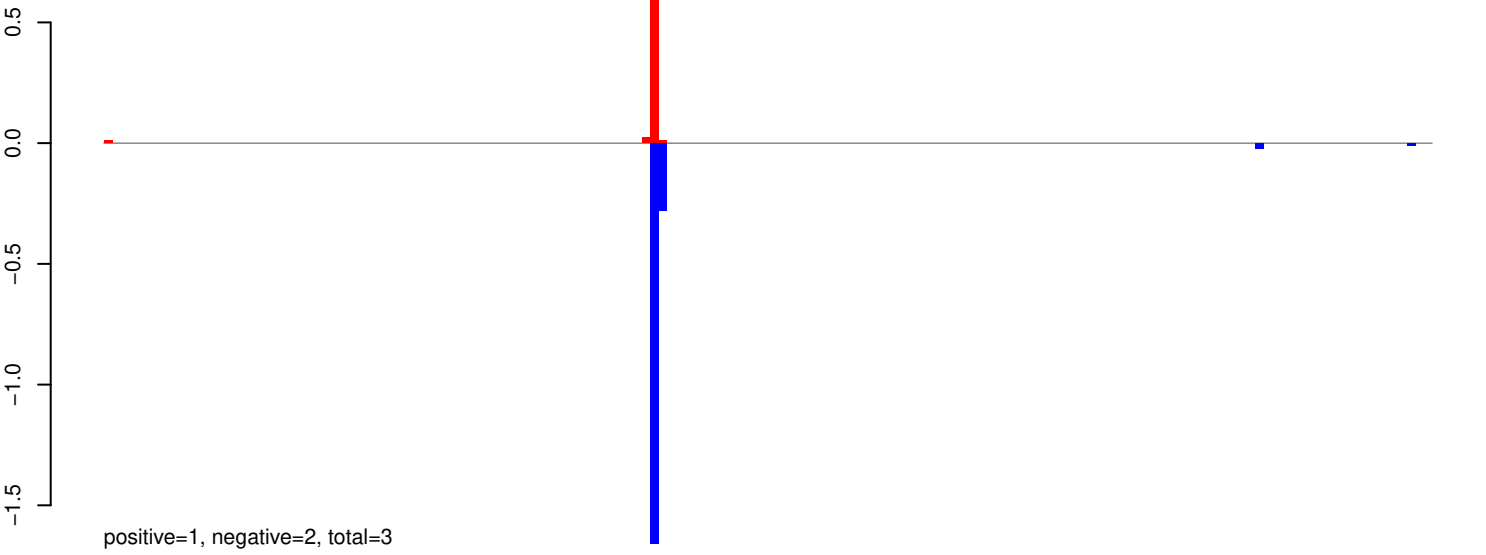
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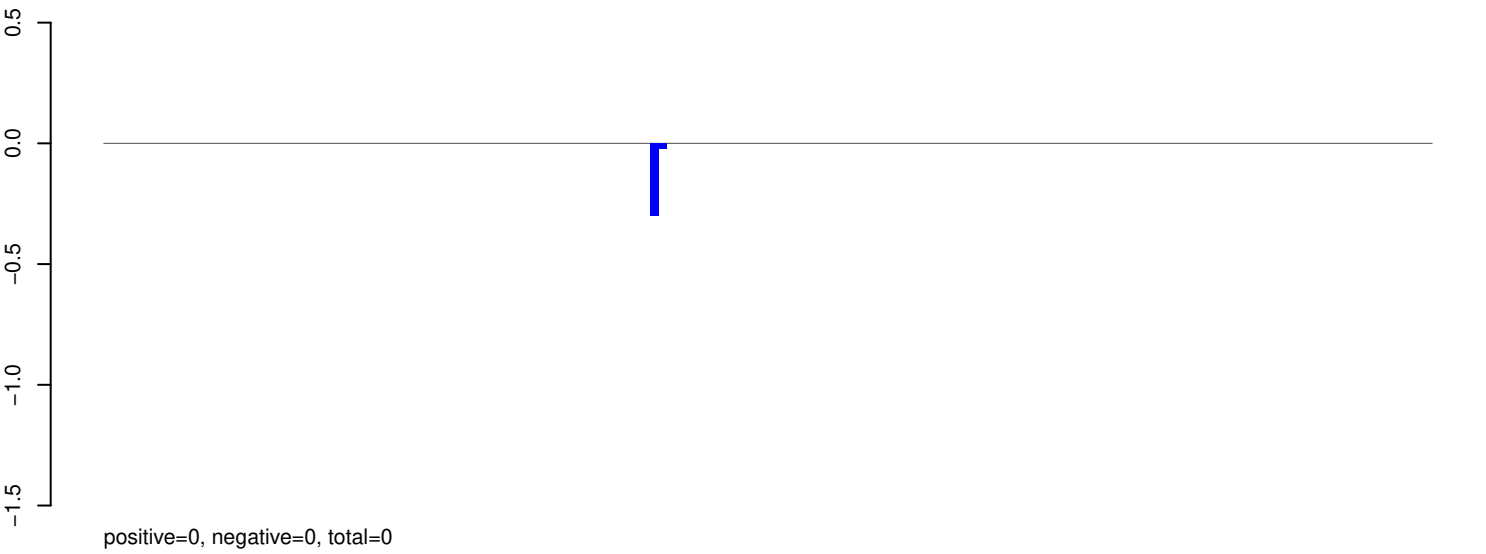
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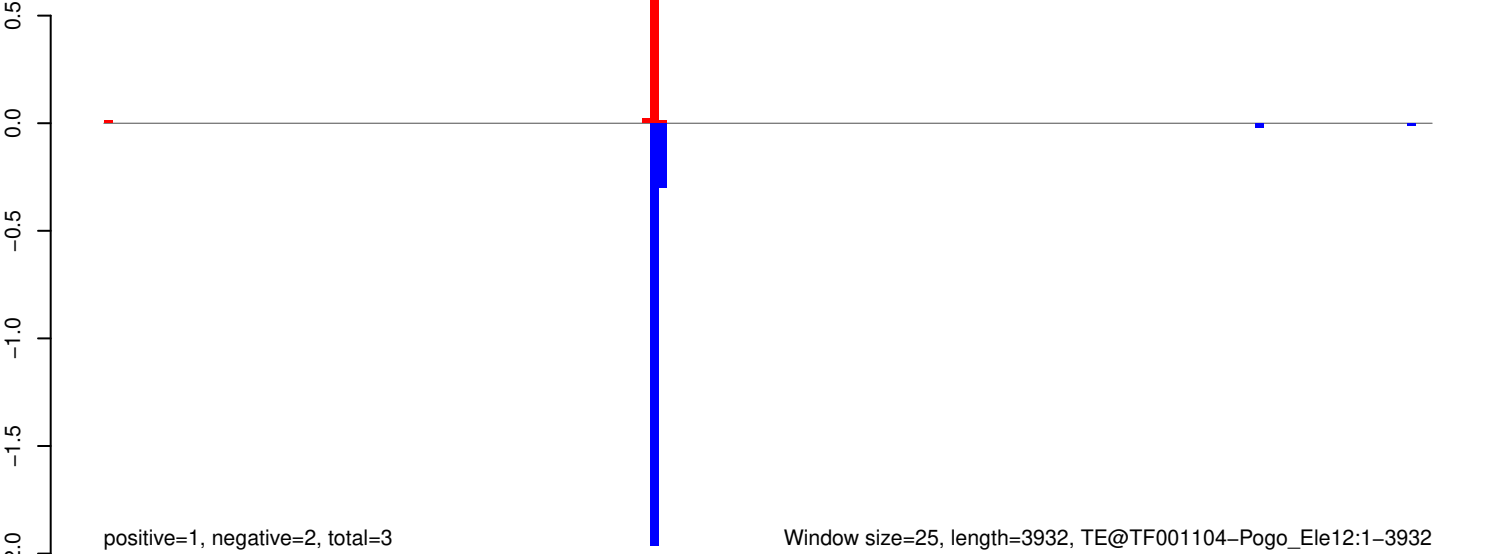
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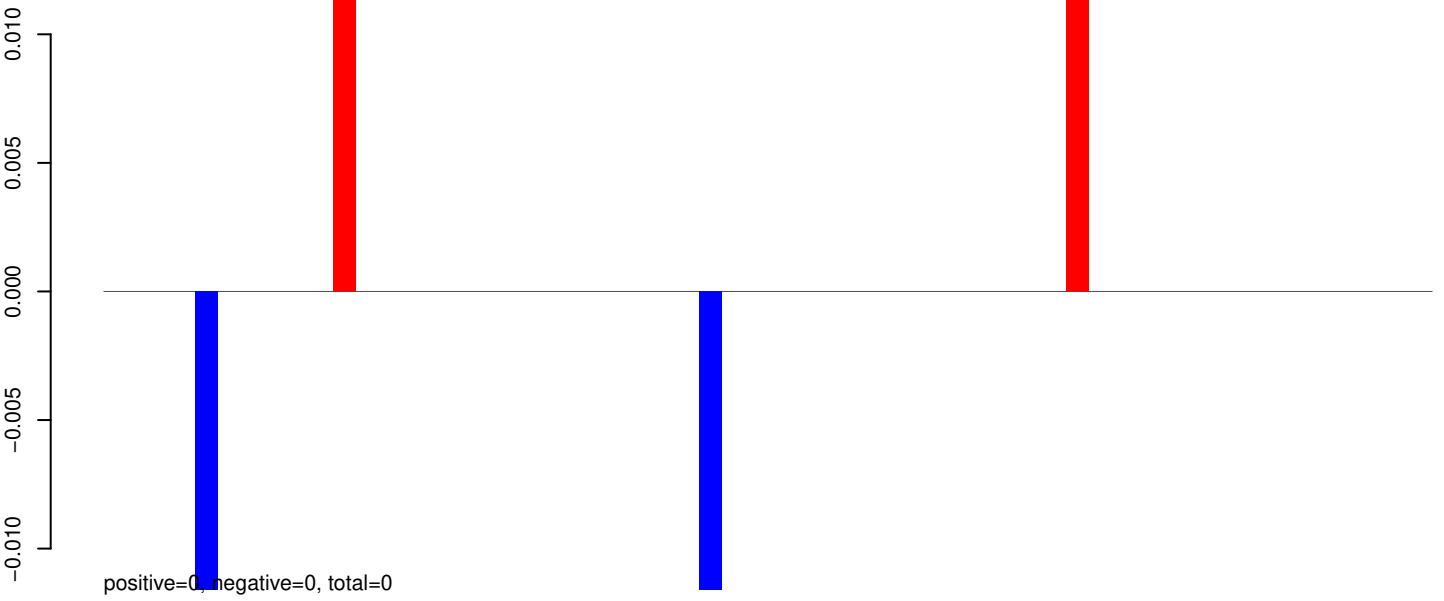
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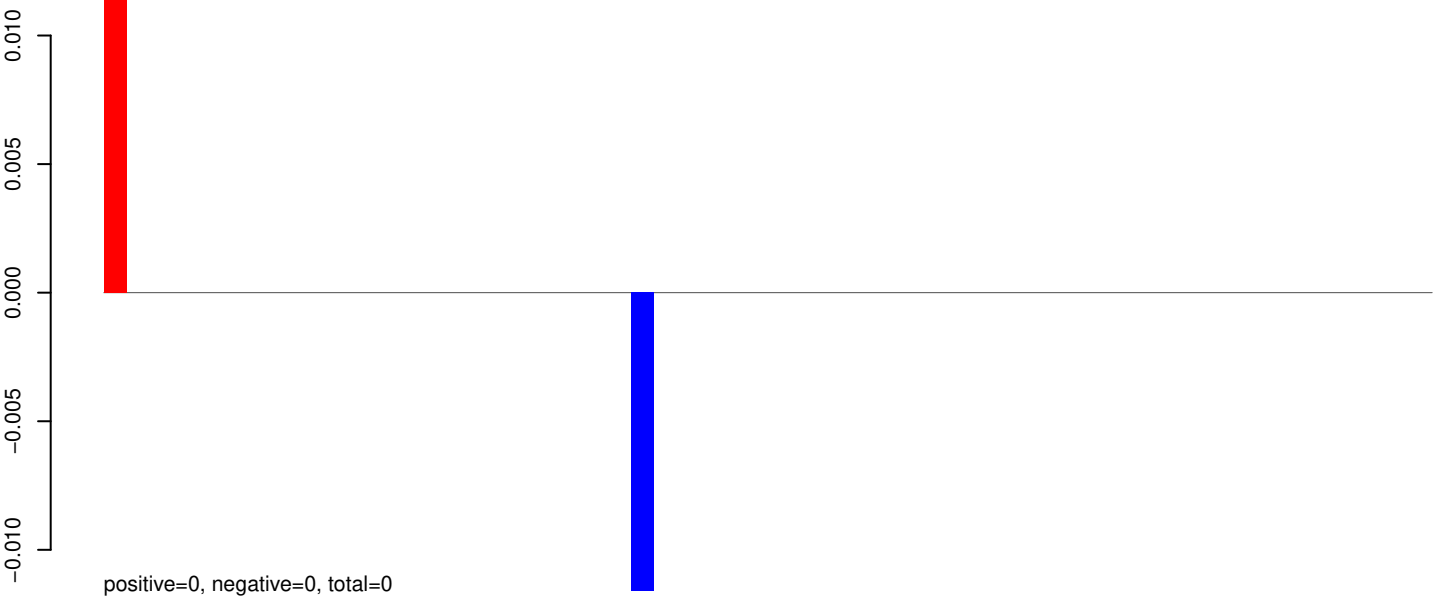
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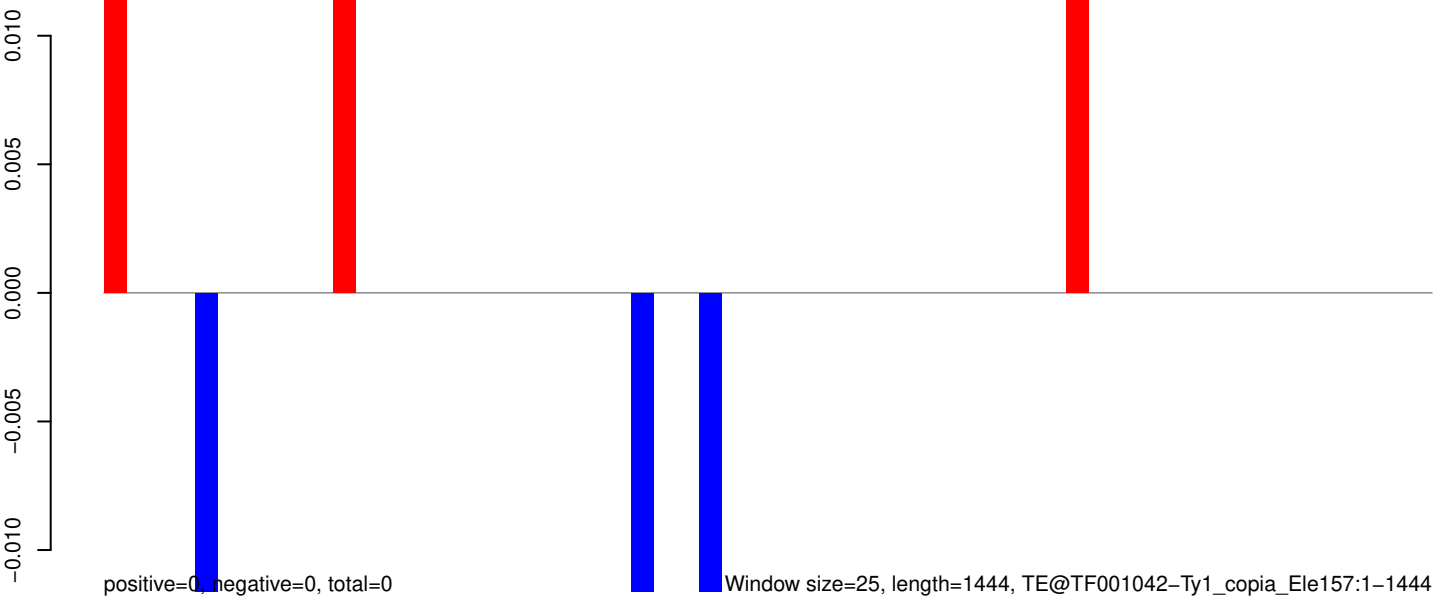
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



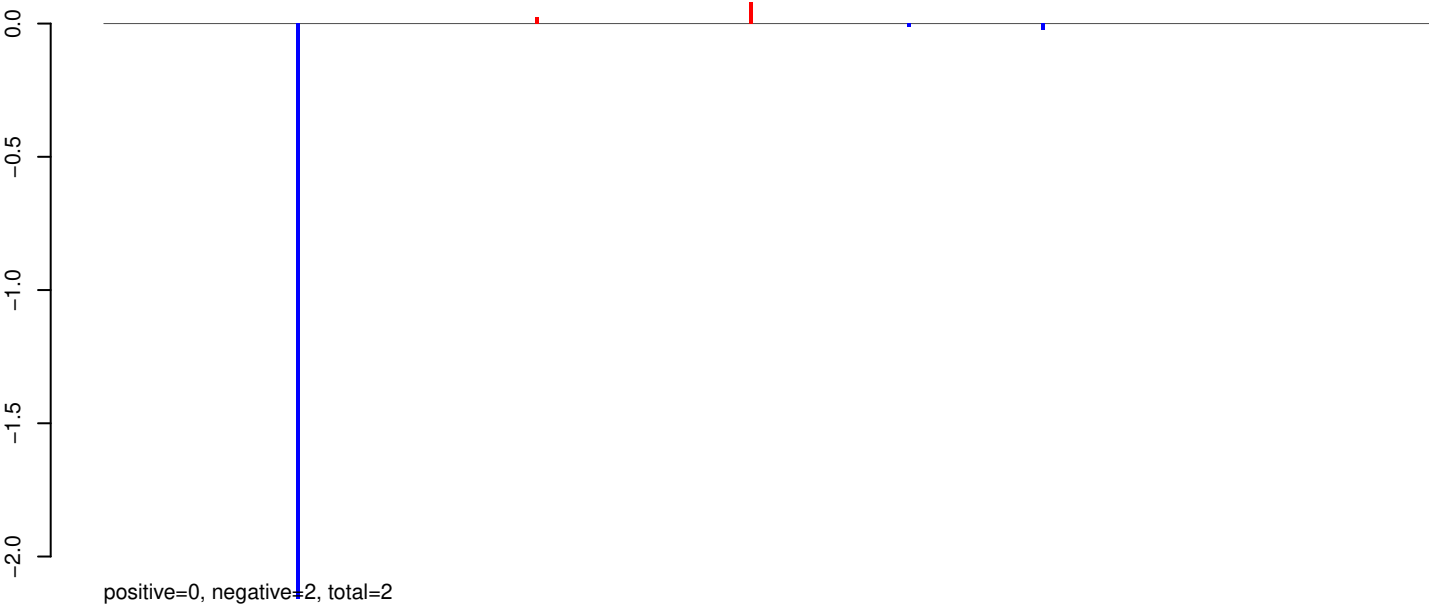
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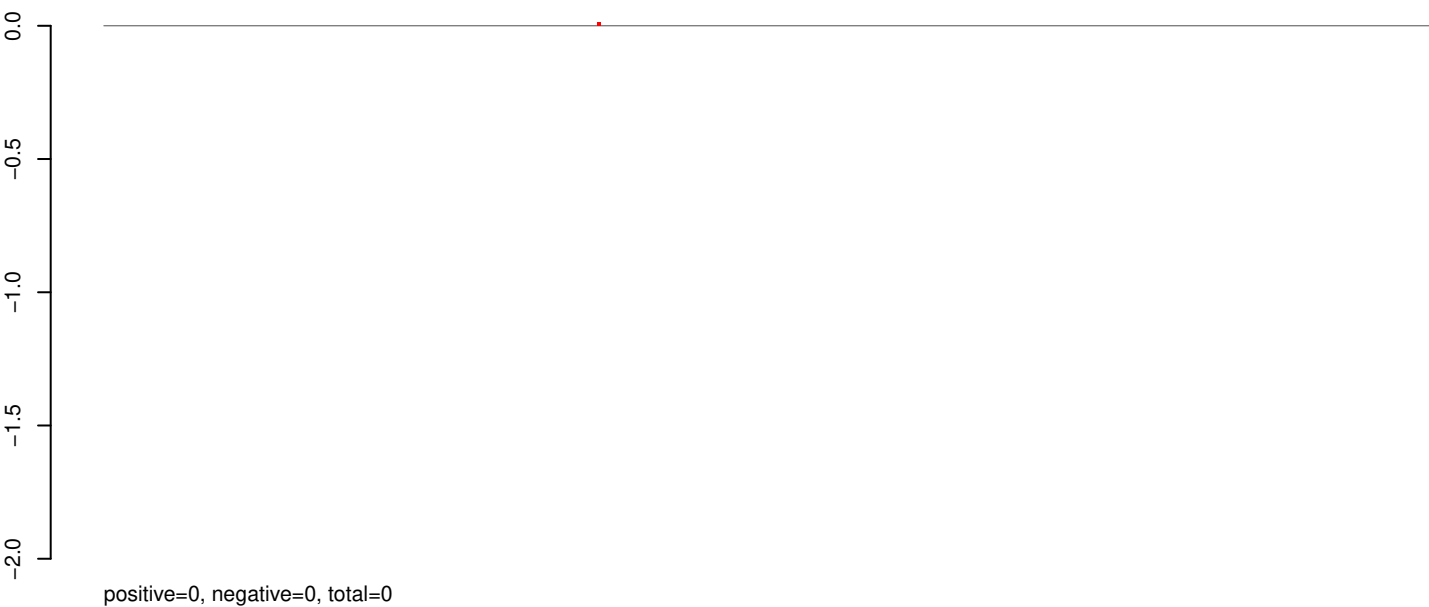
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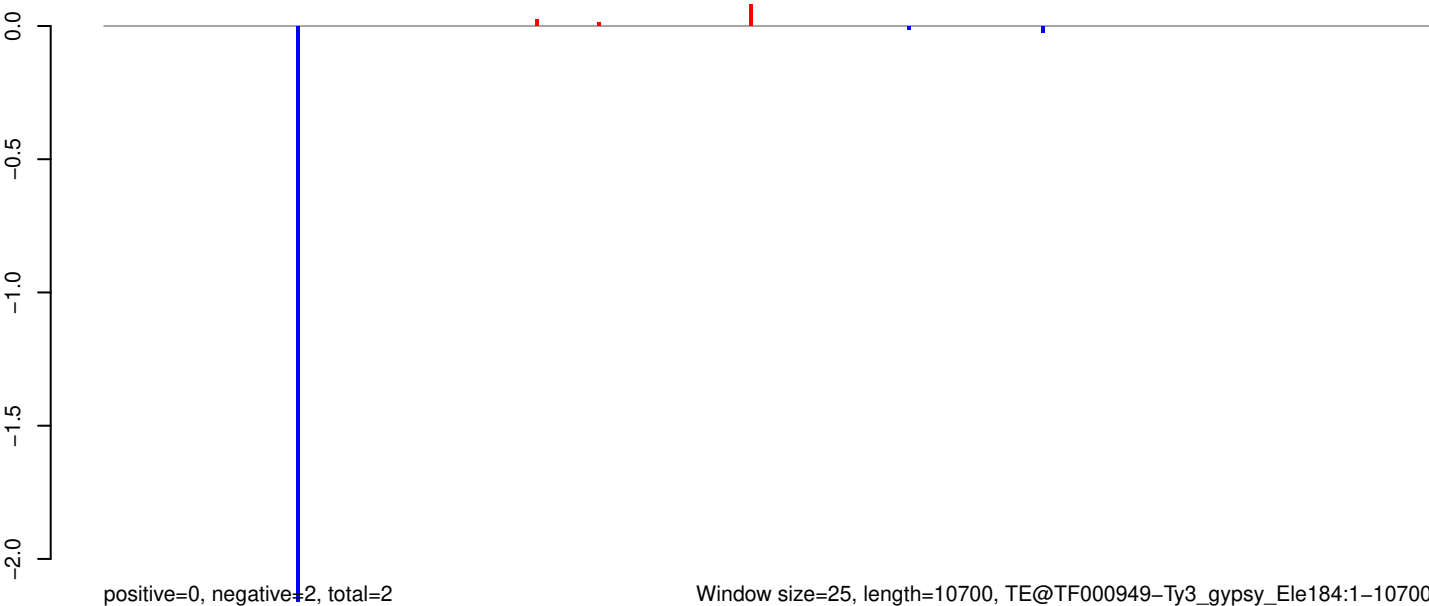
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



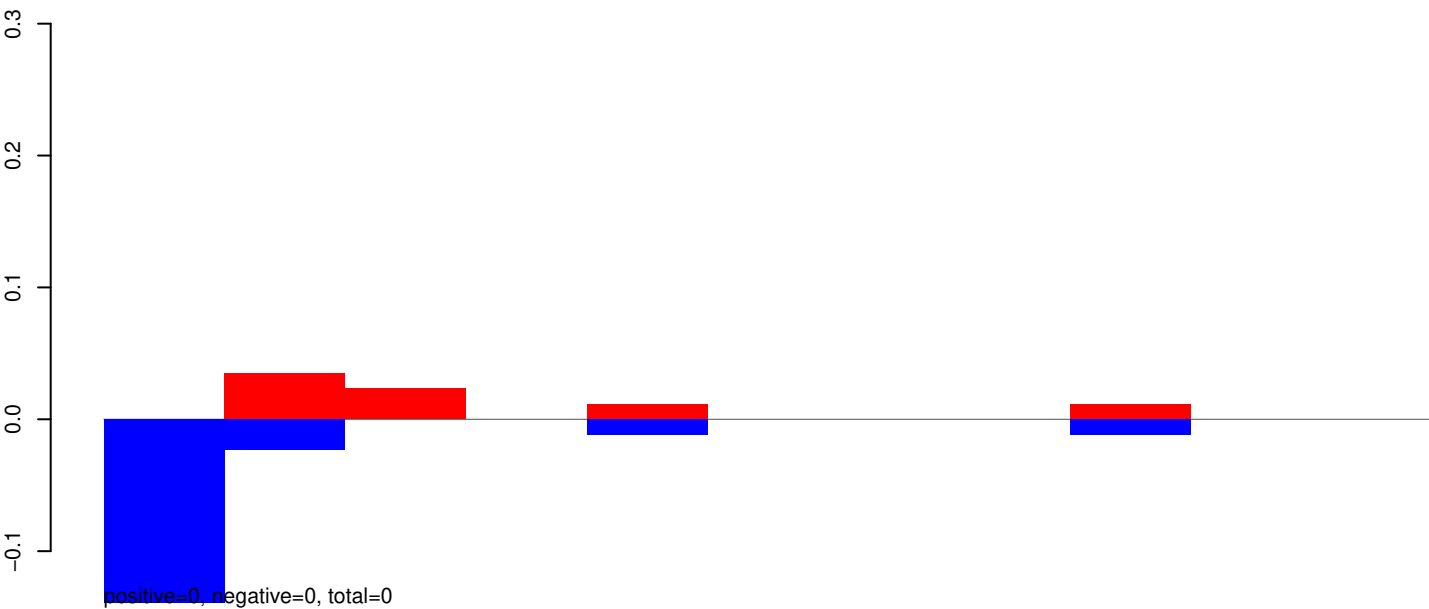
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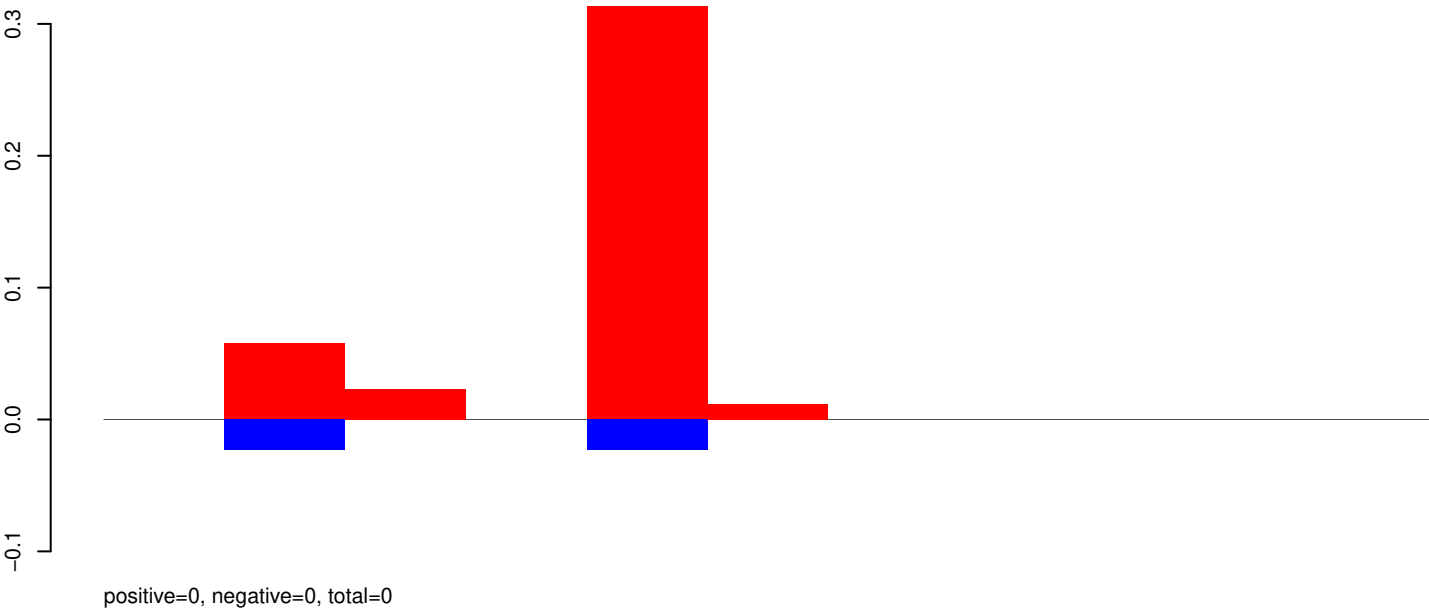
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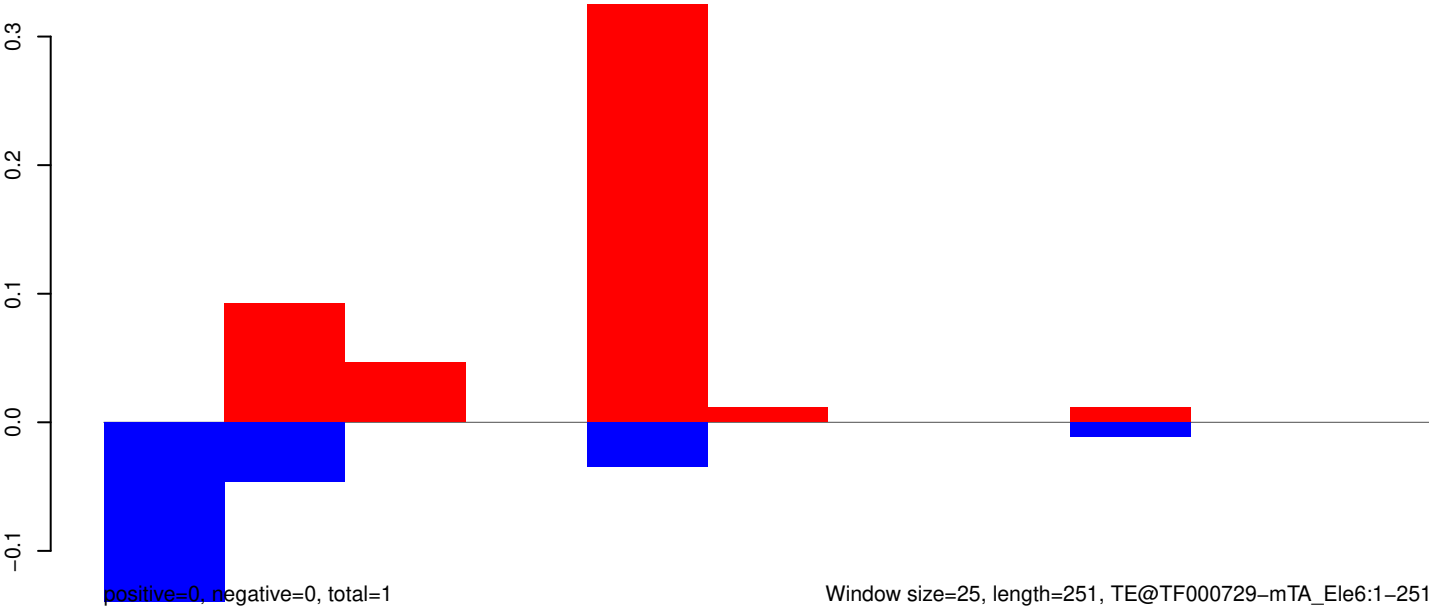
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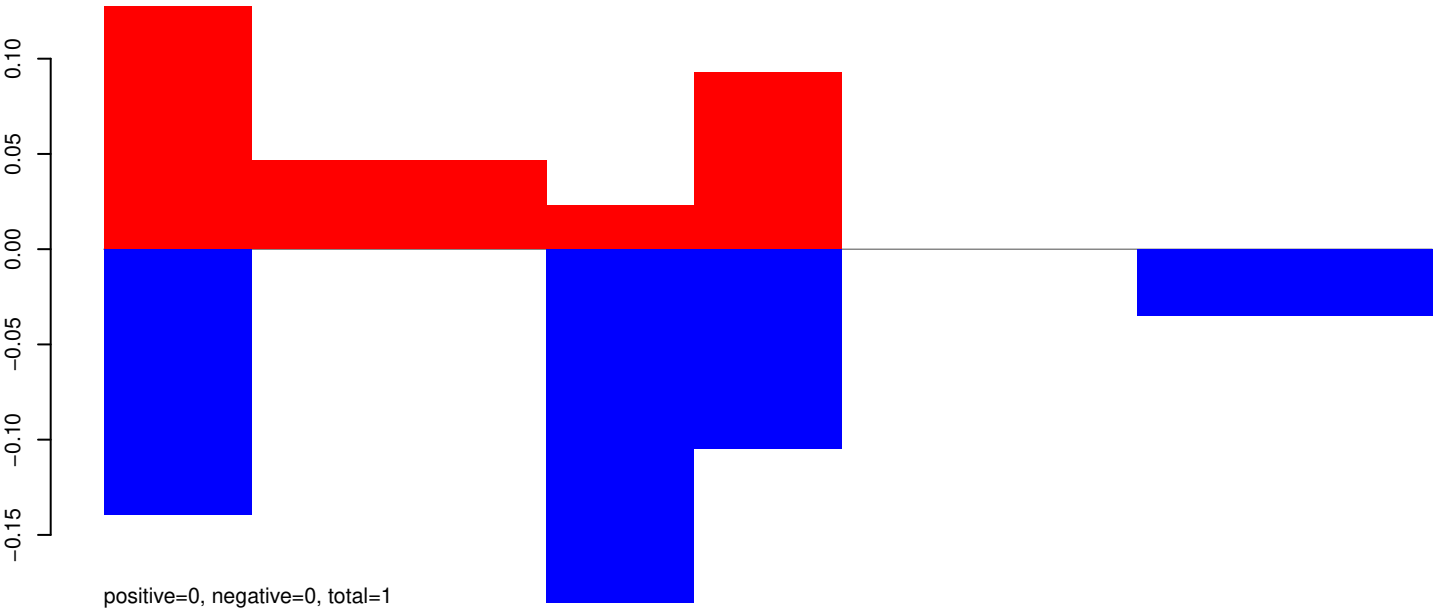
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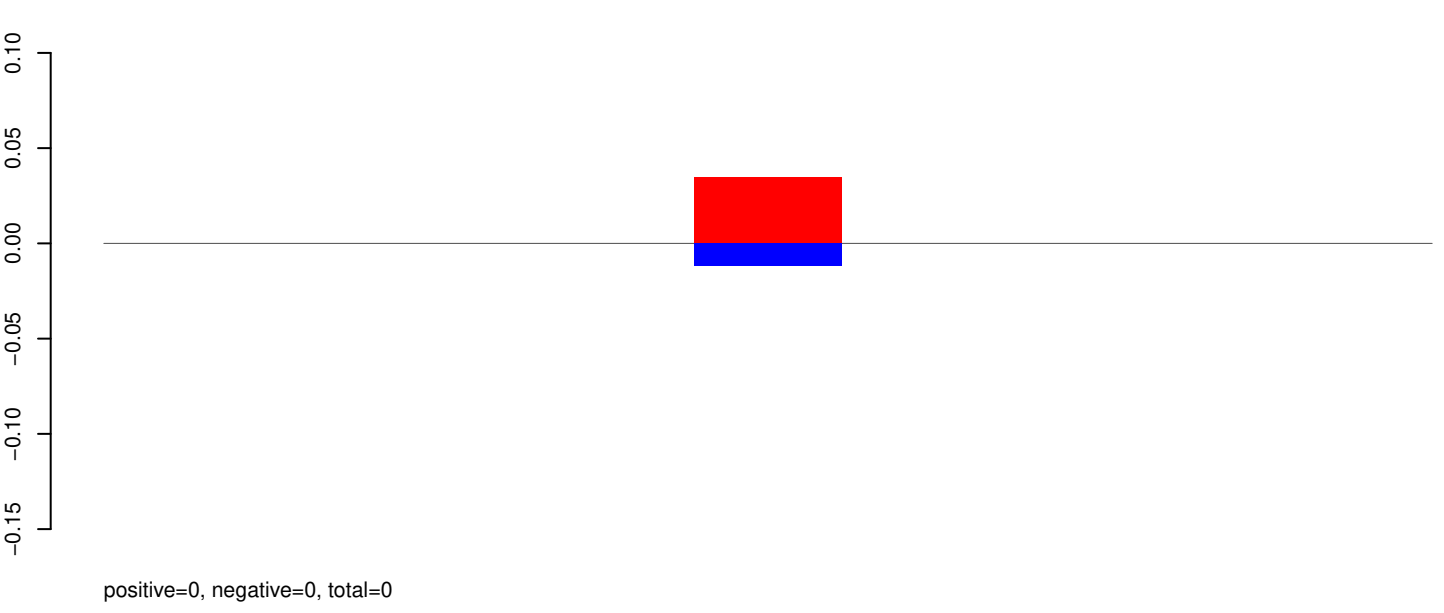
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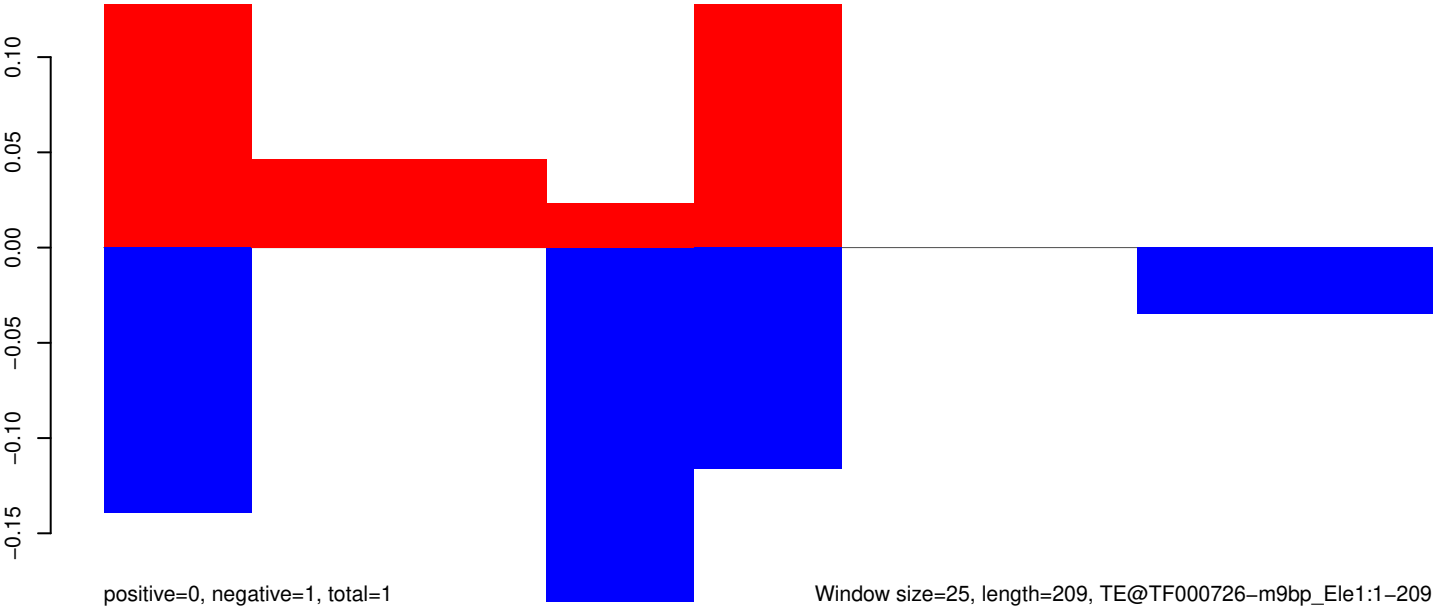
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

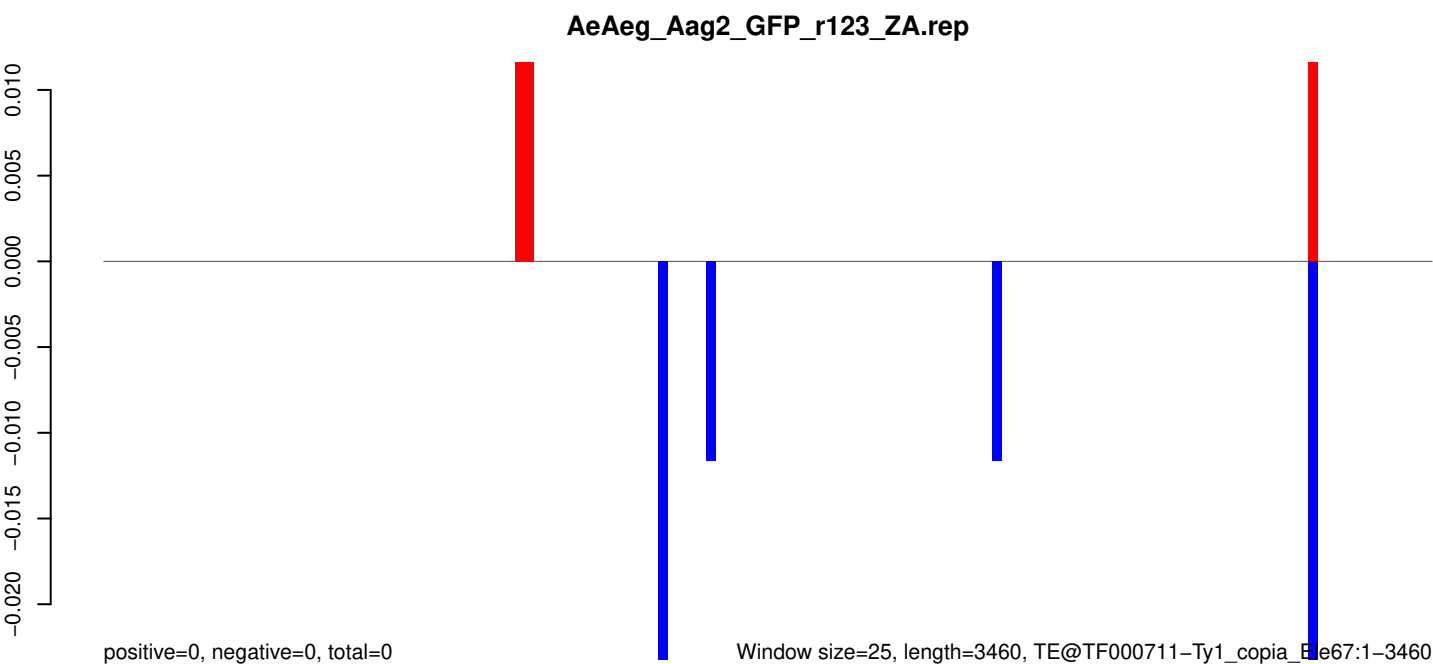
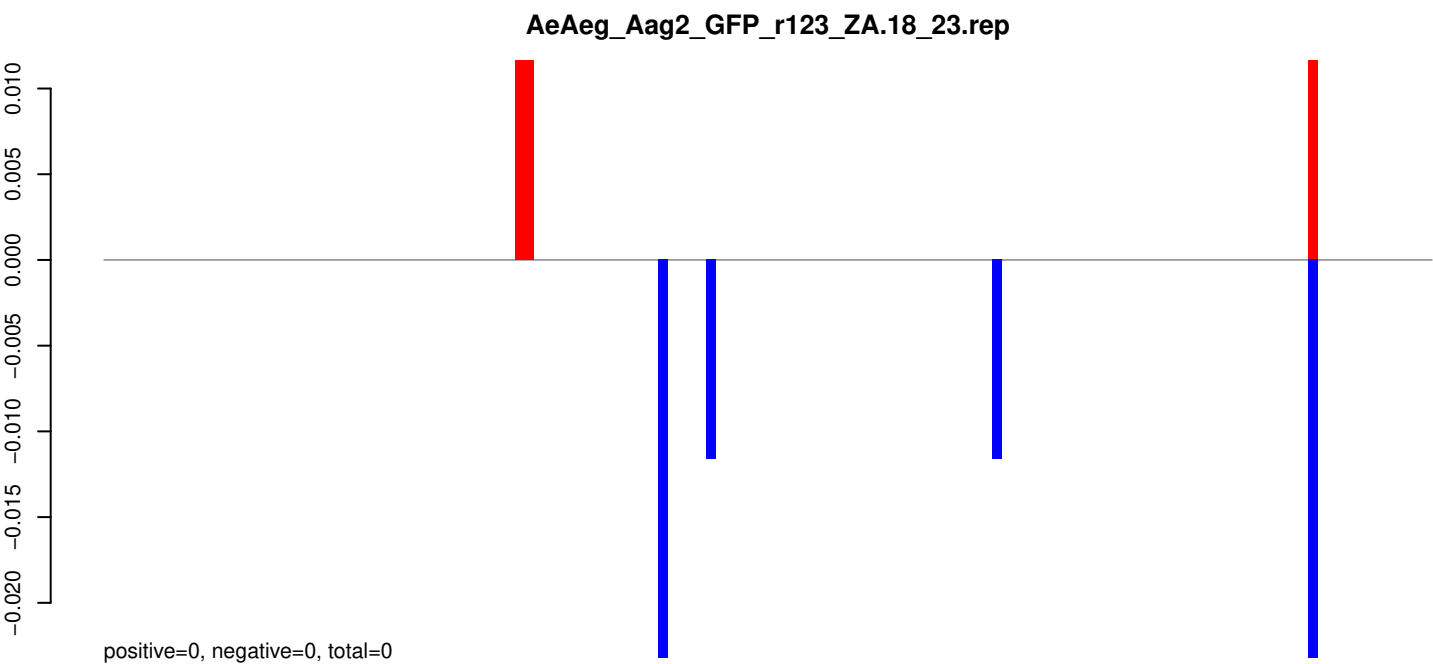


AeAeg_Aag2_GFP_r123_ZA.rep

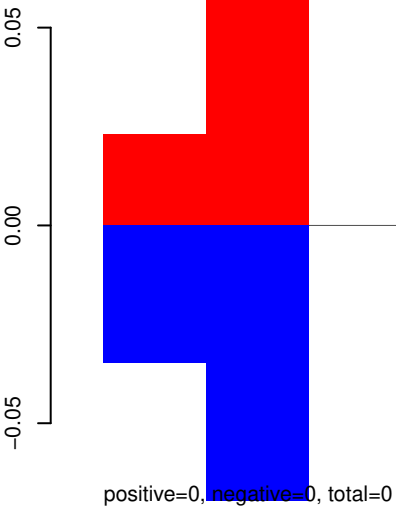


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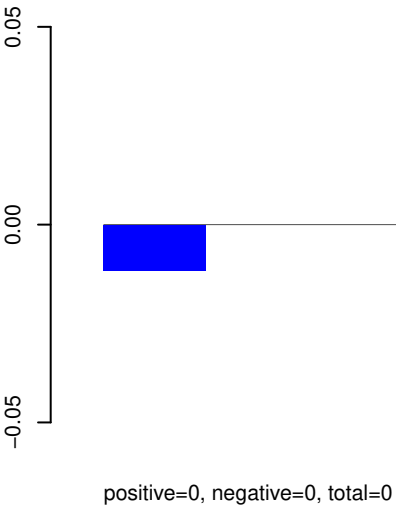
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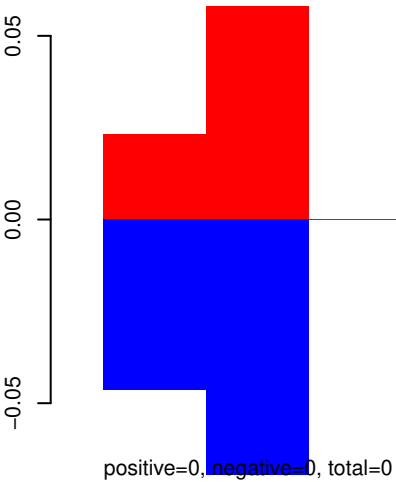
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



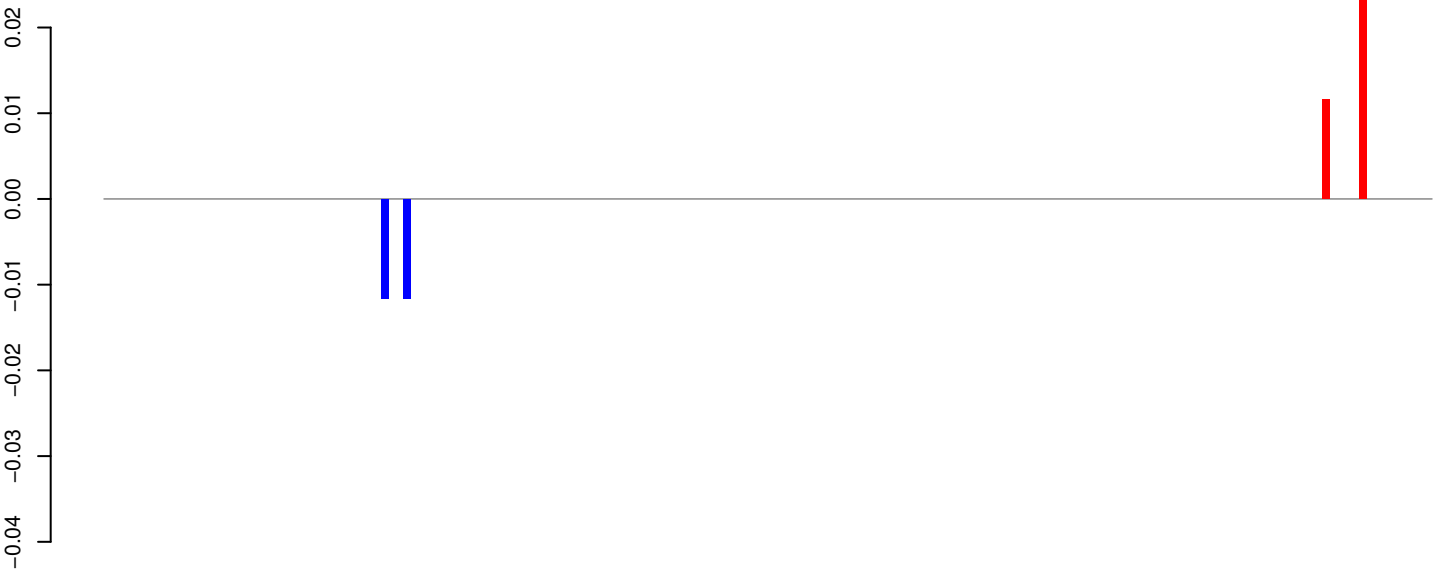
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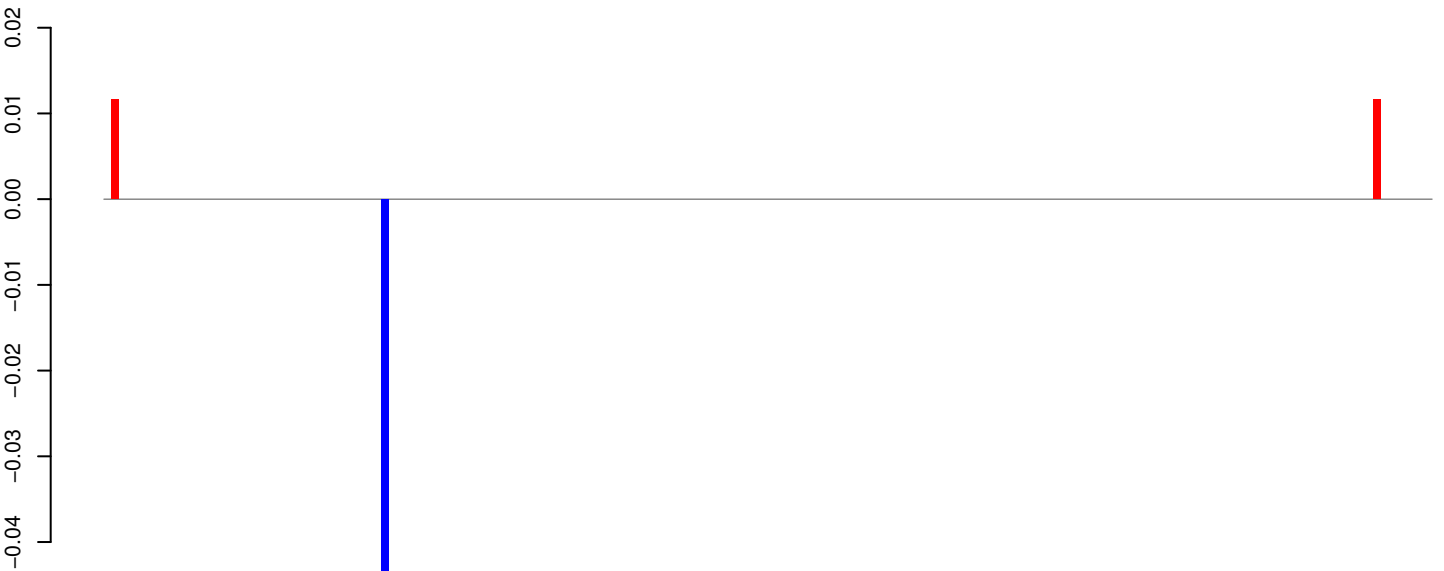
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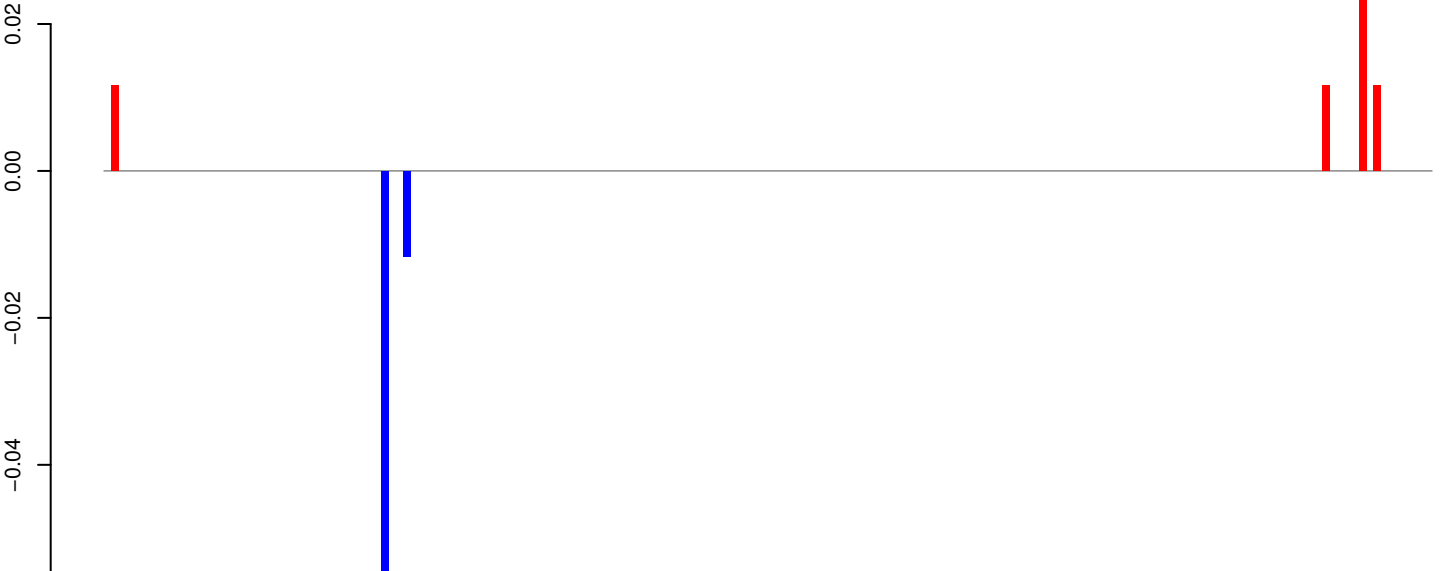
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=0, total=0

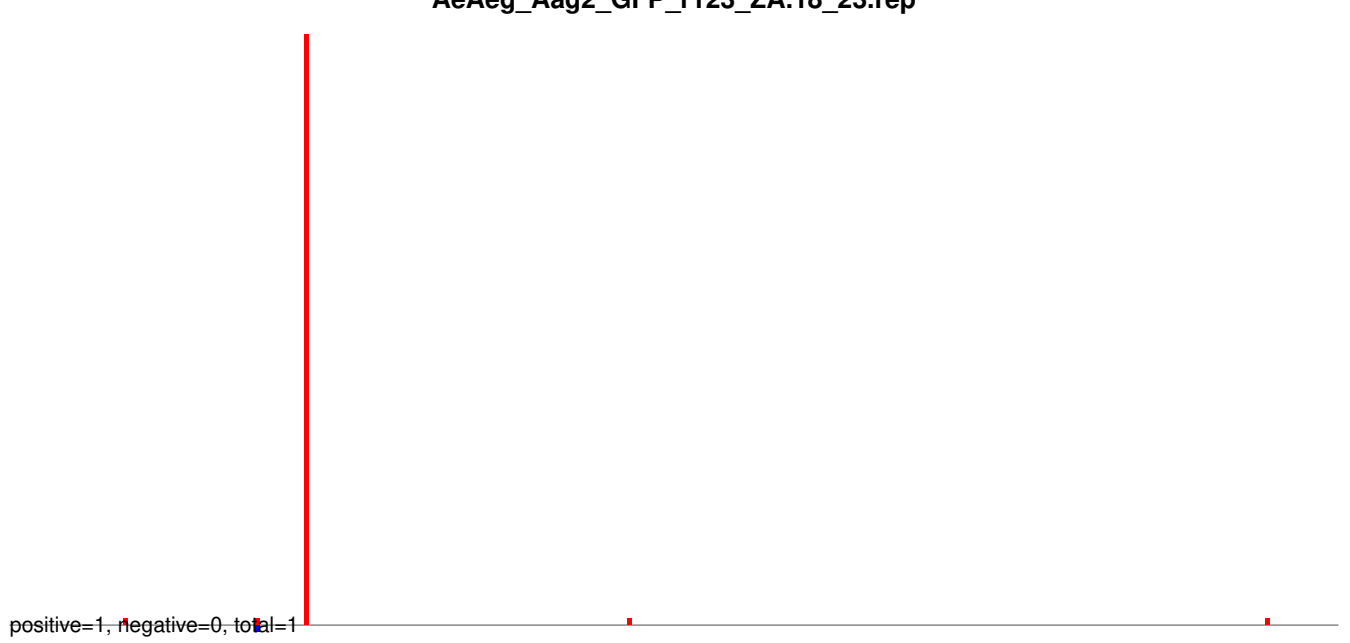
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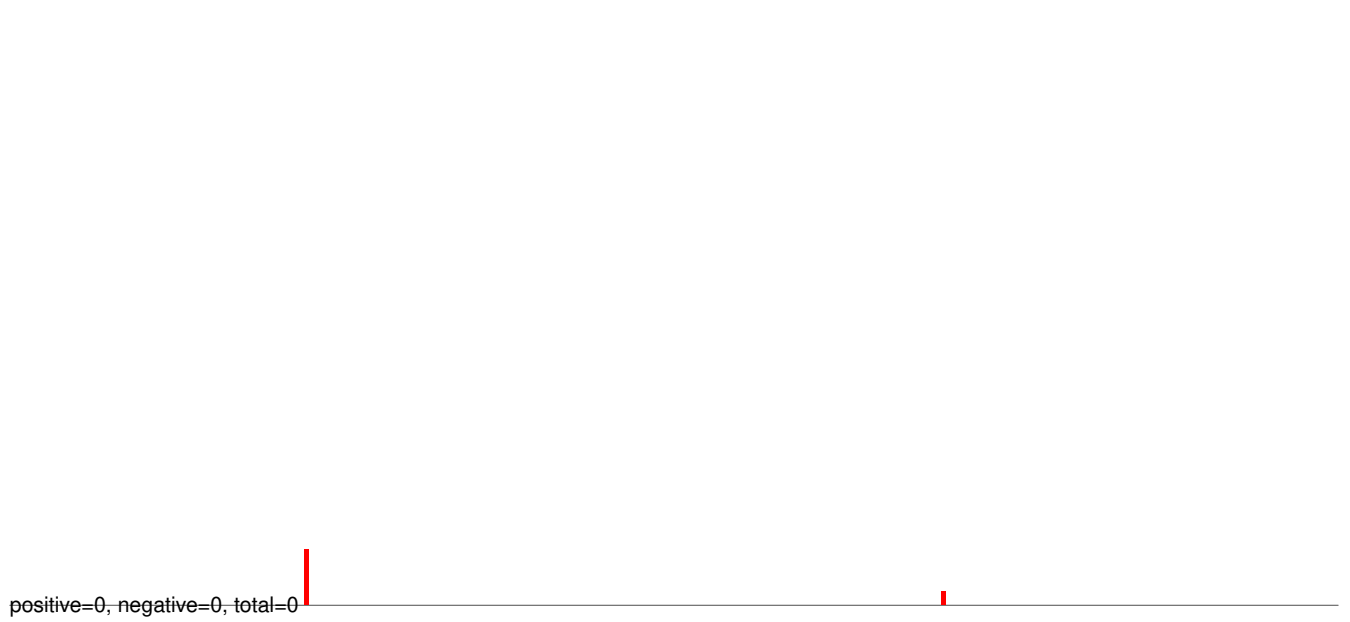
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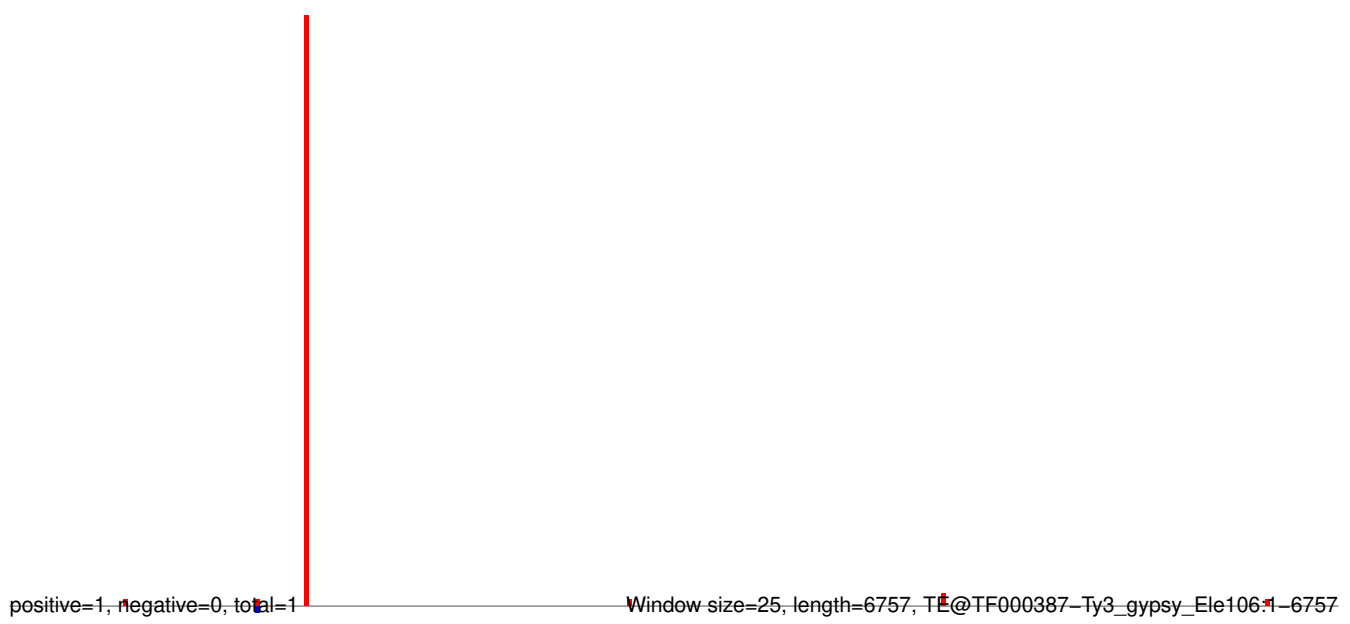
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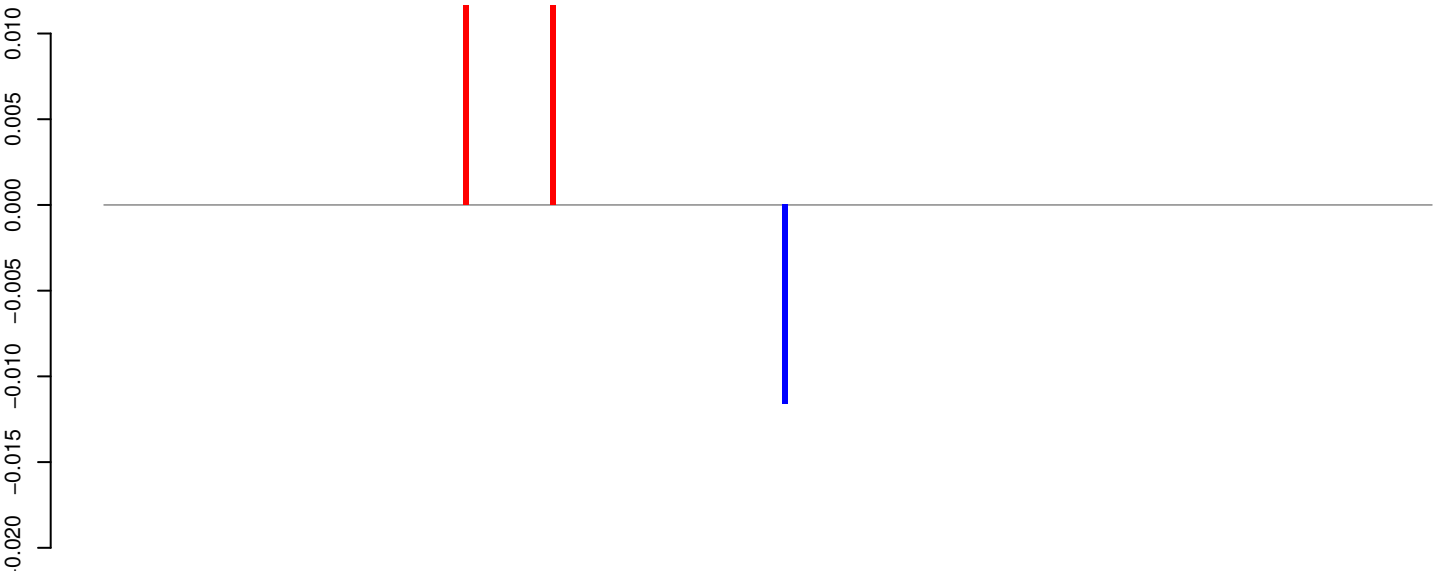
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AeAeg_Aag2_GFP_r123_ZA.rep

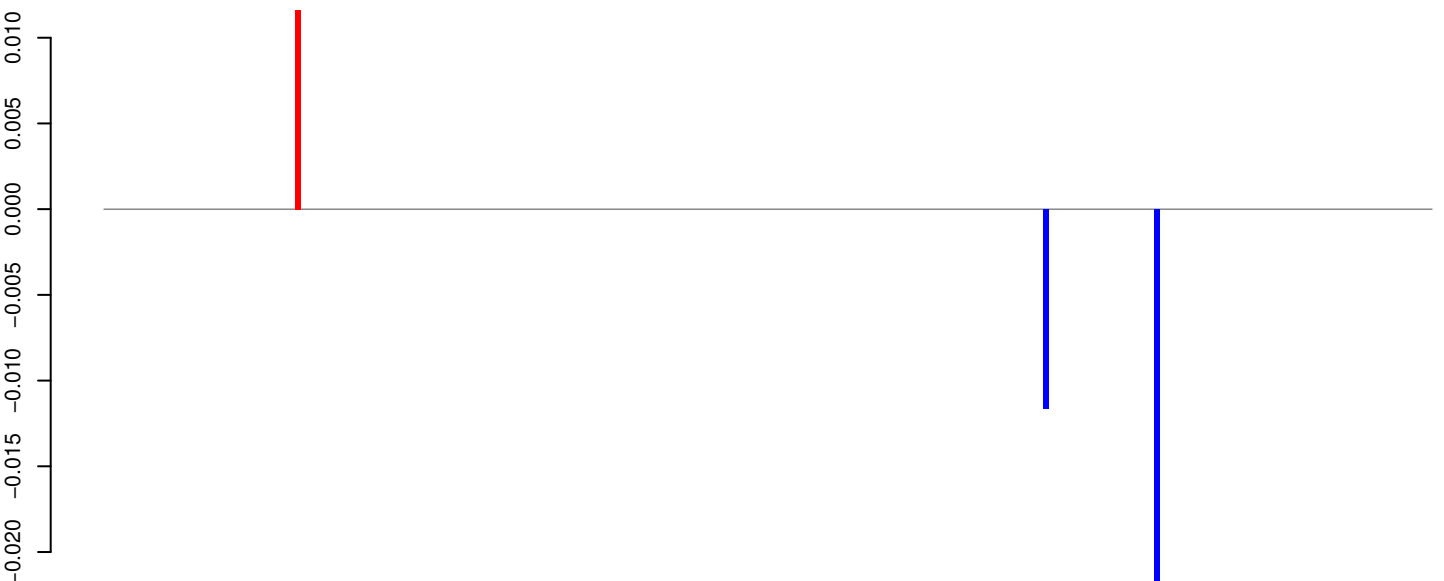


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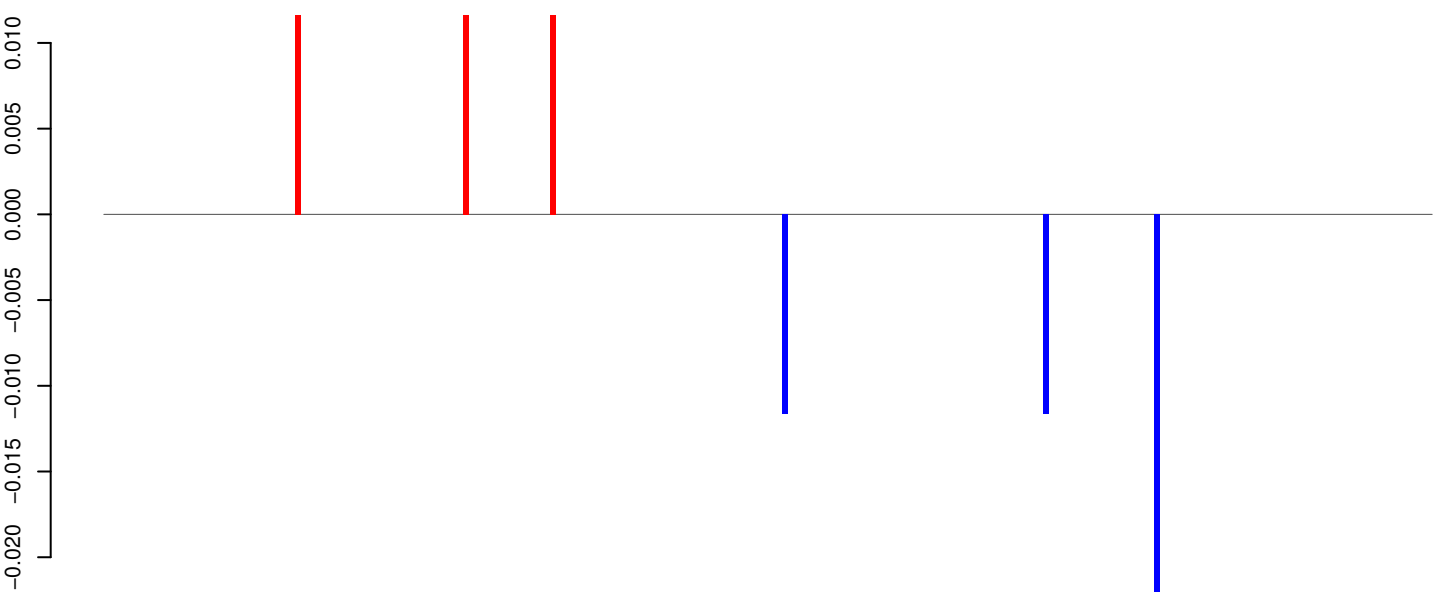
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.rep

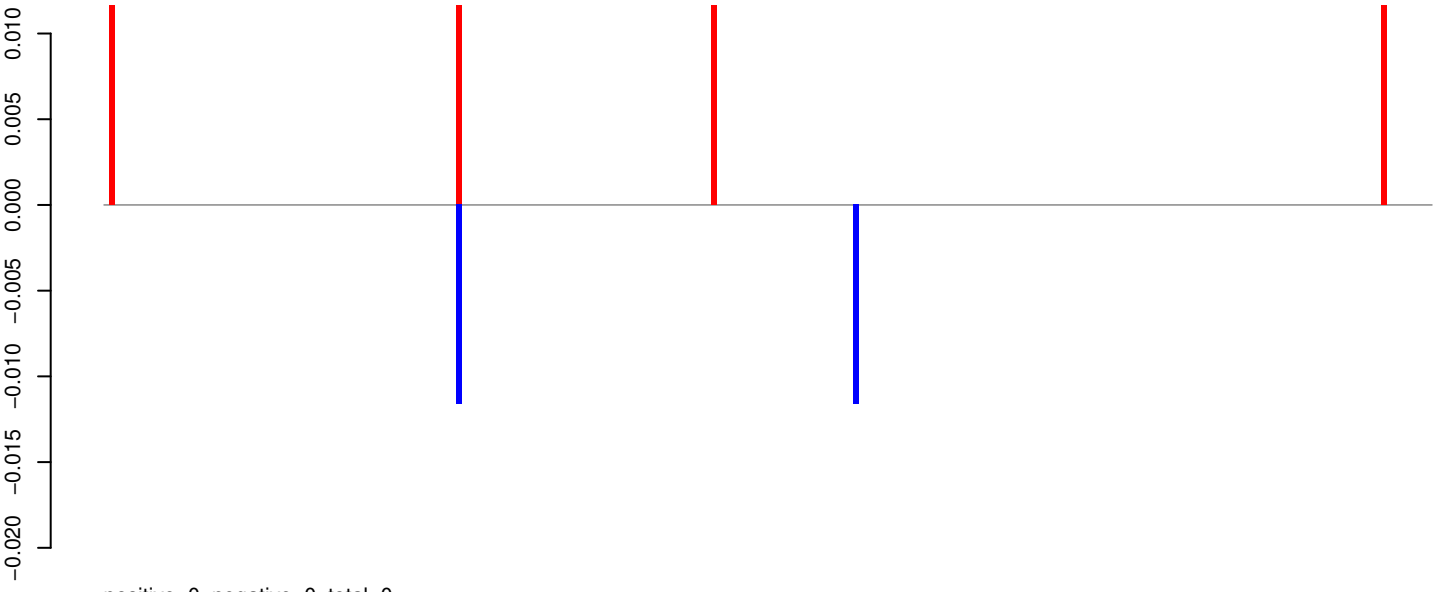


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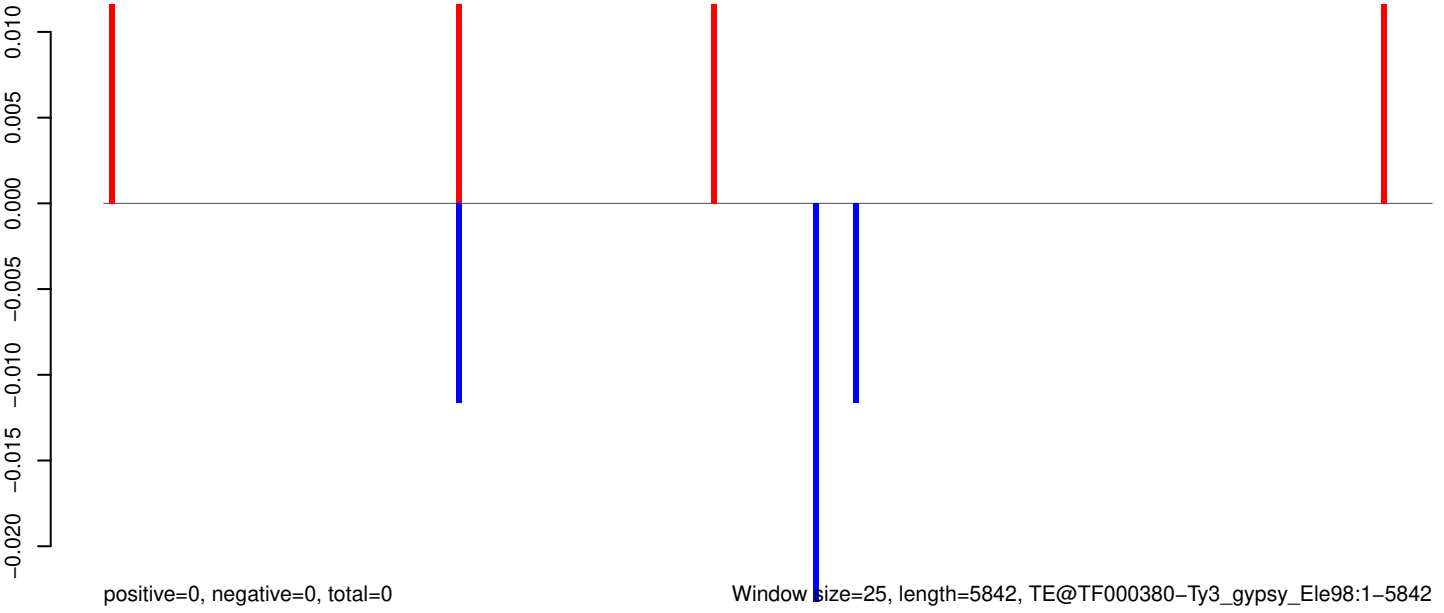
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



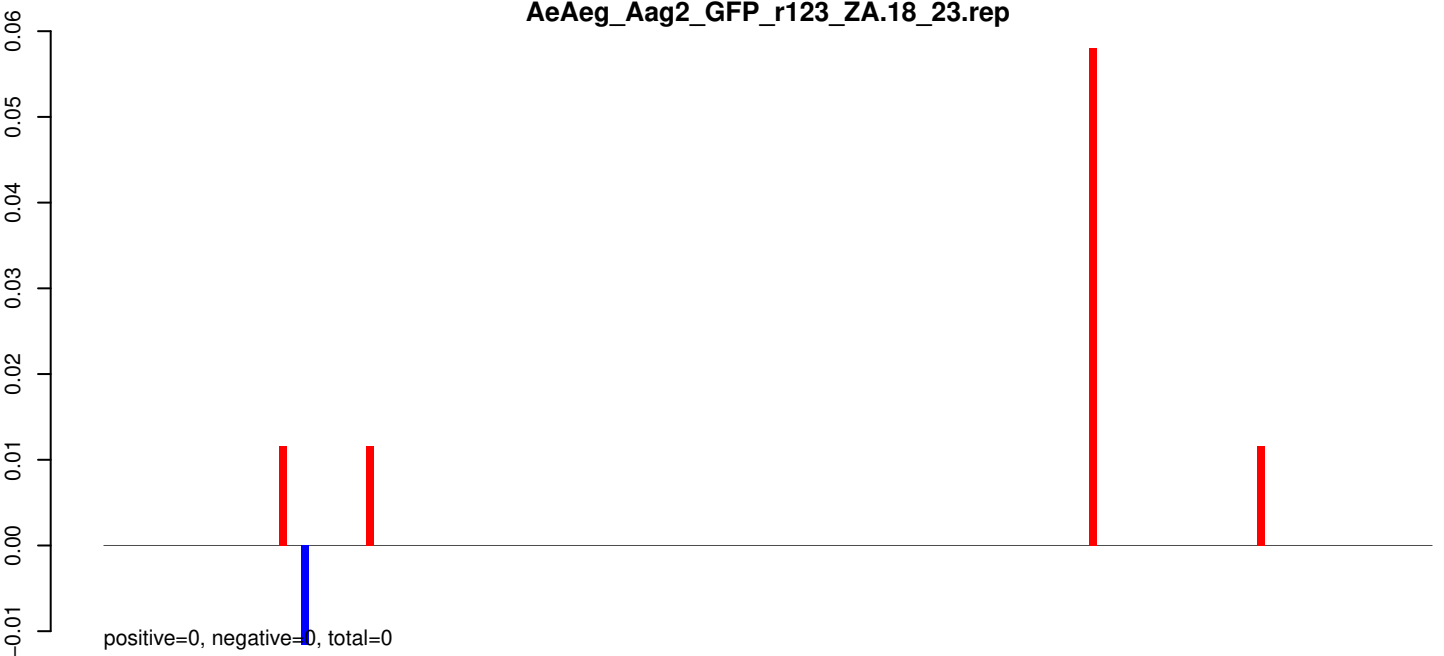
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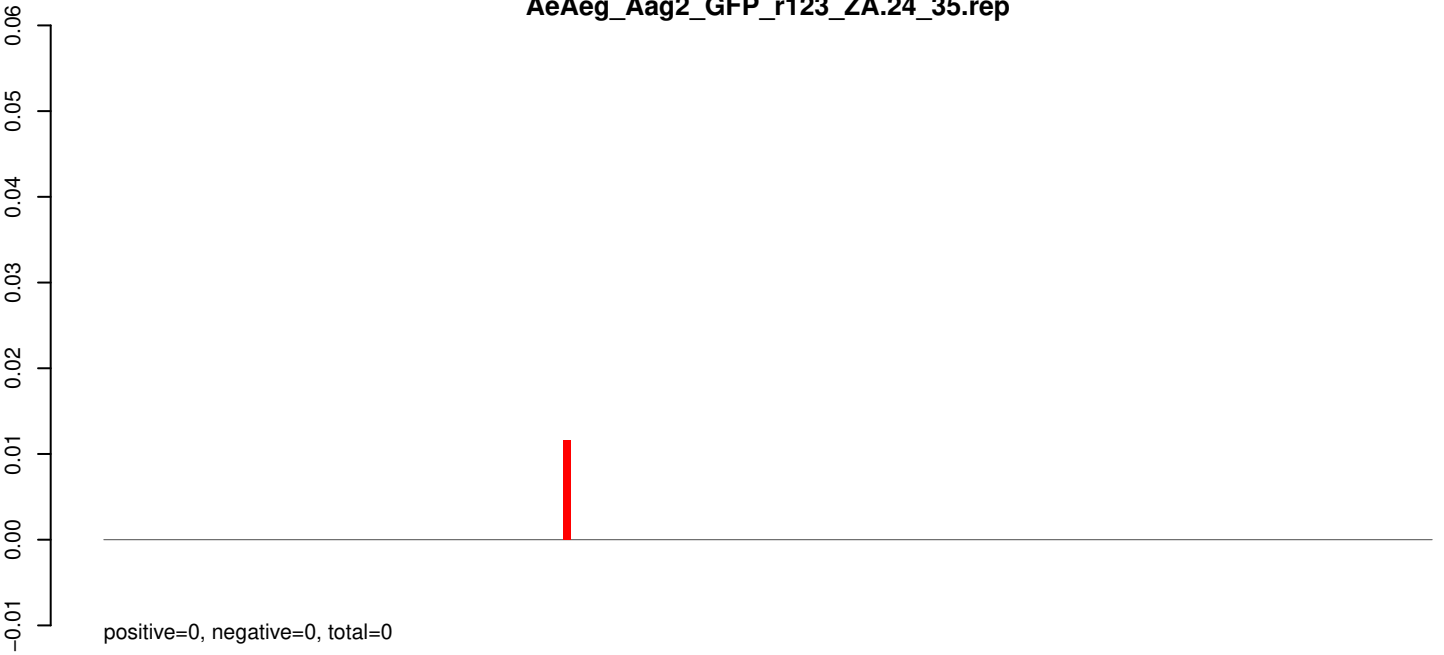
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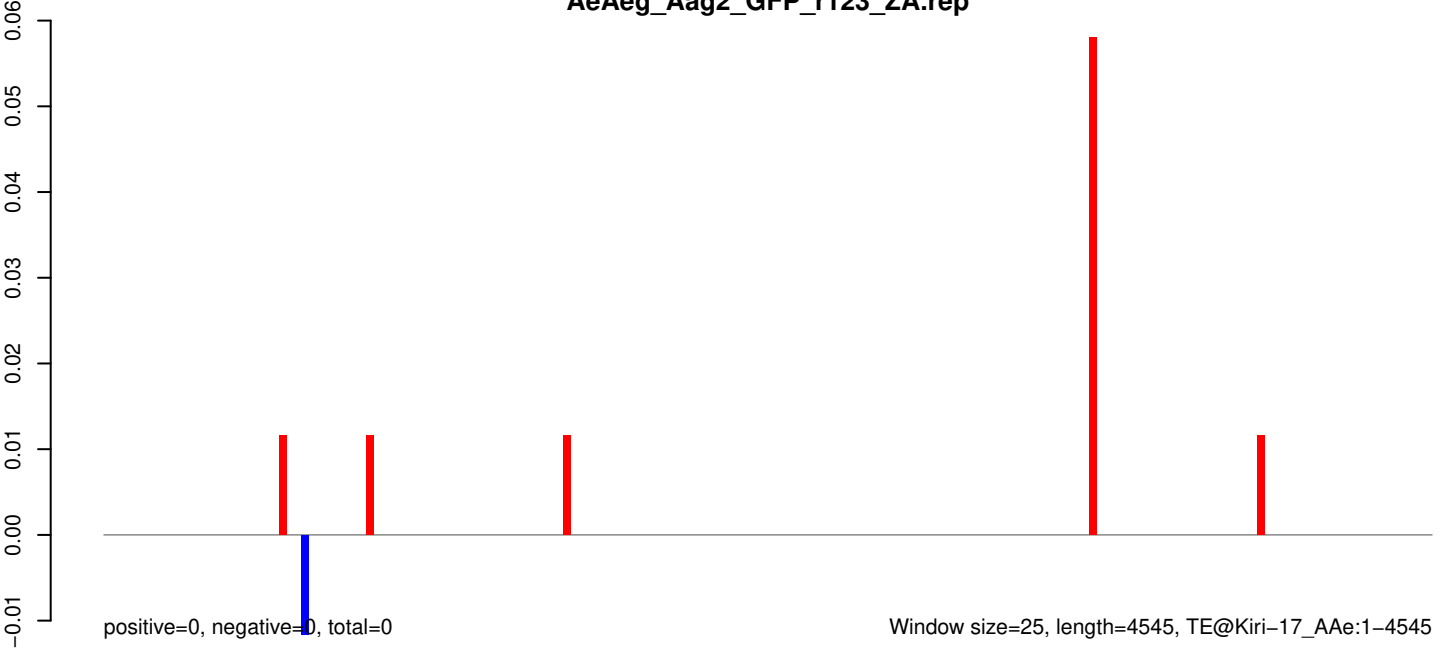
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



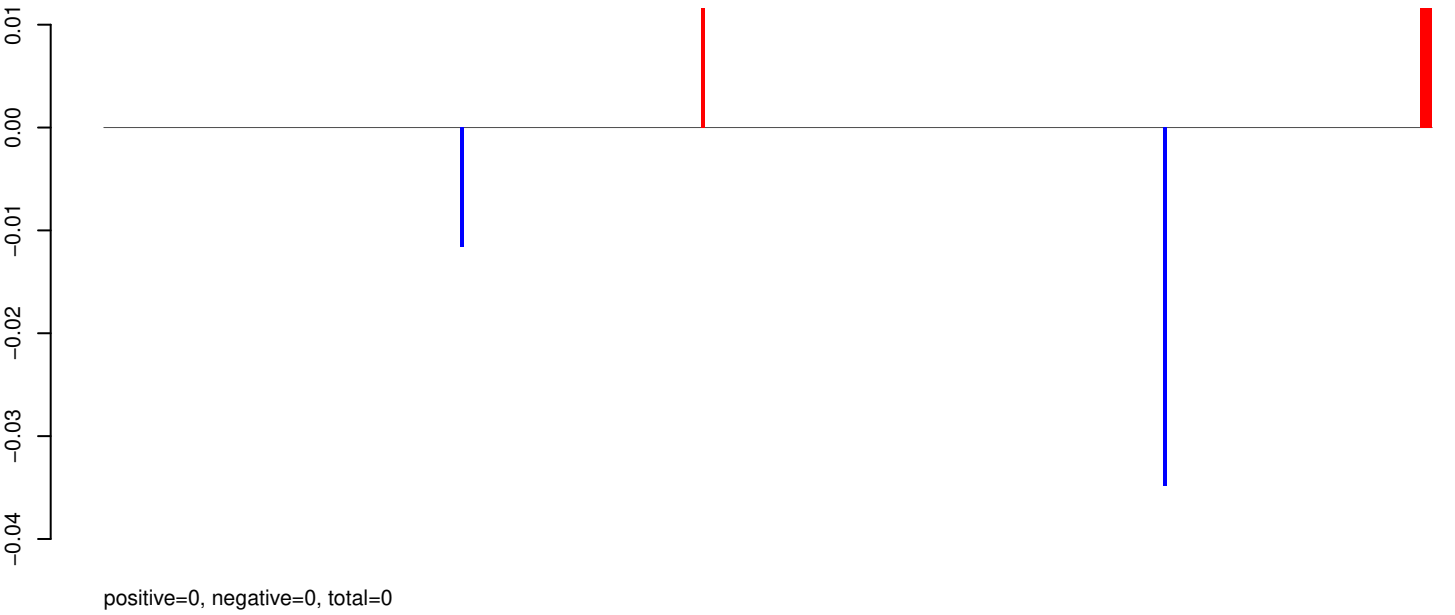
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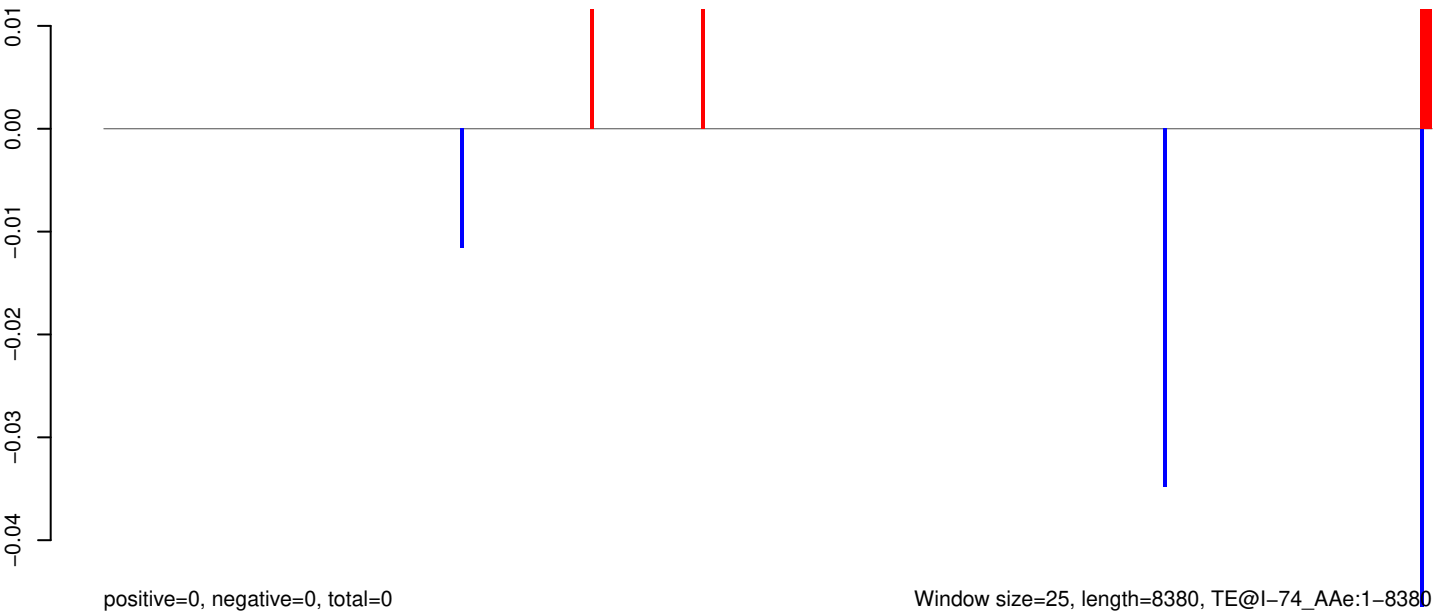
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



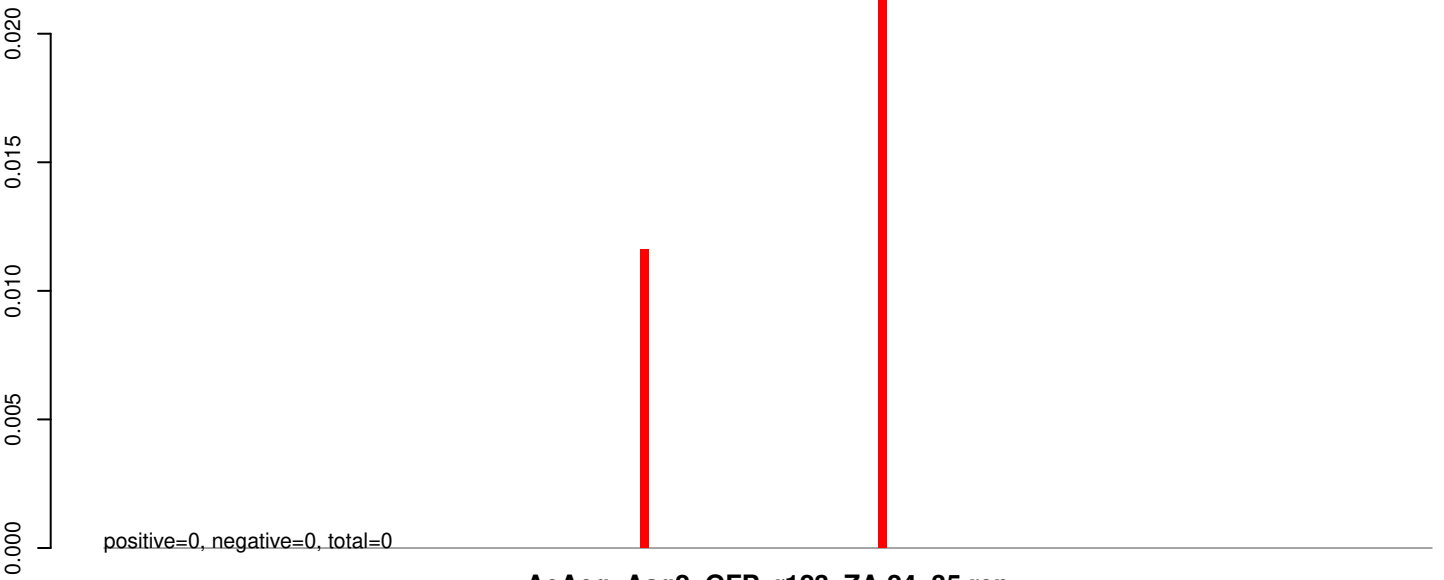
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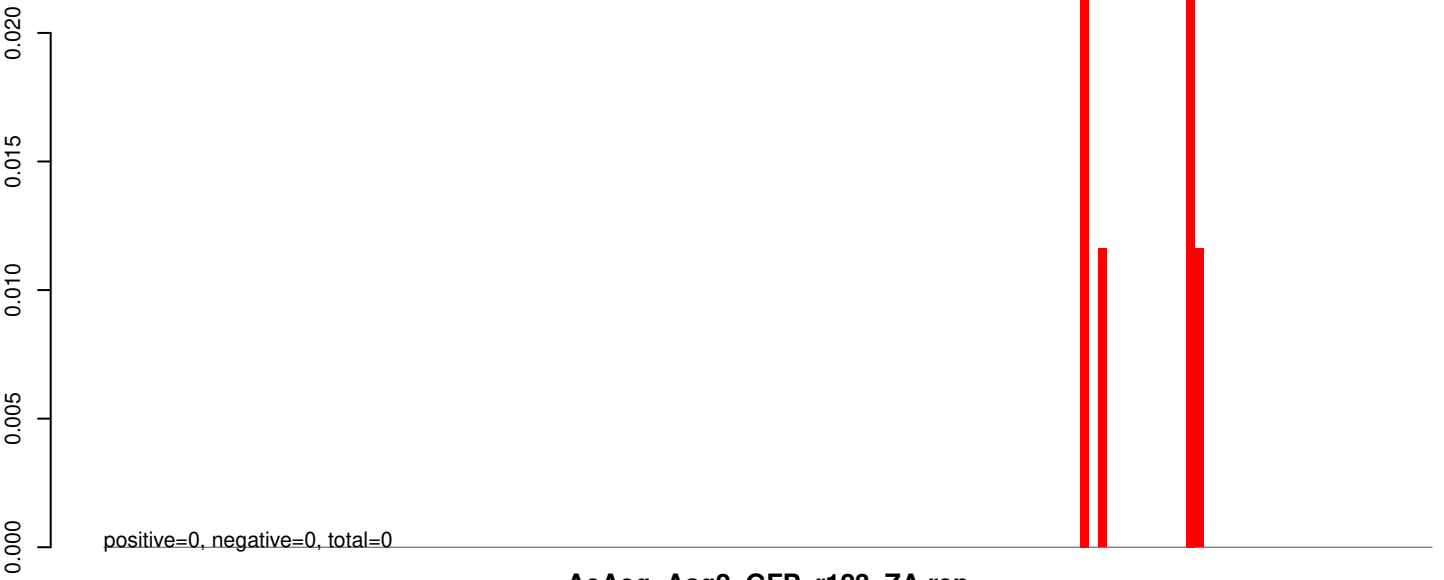
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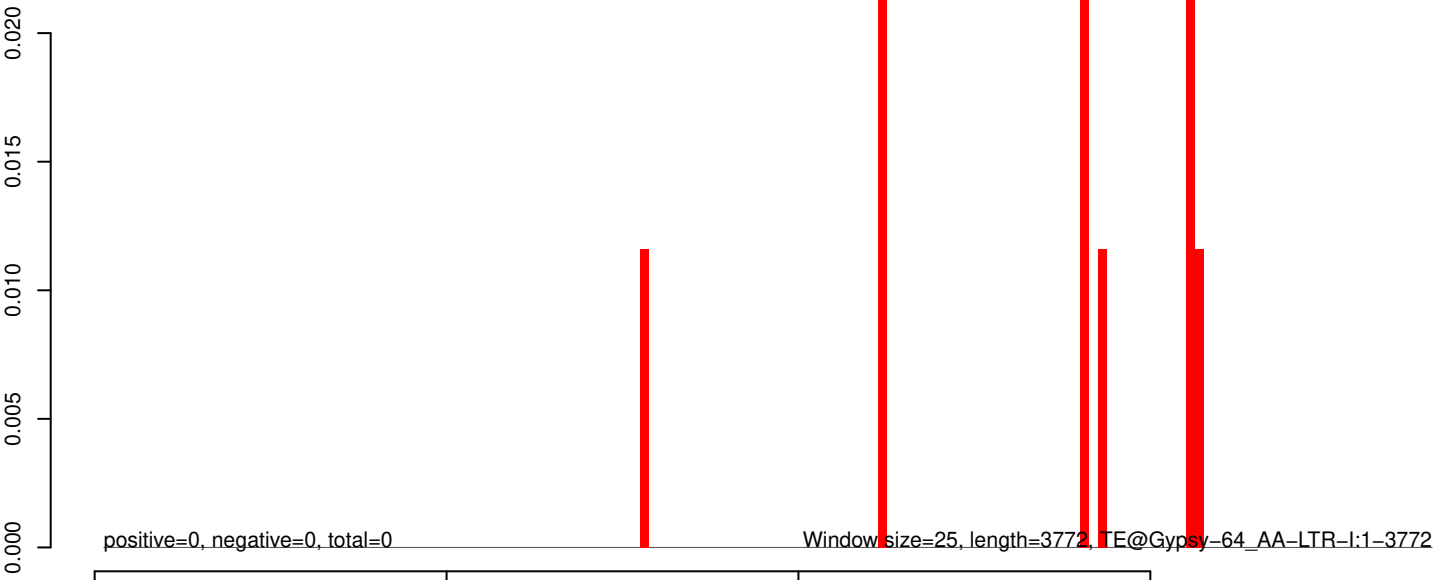
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

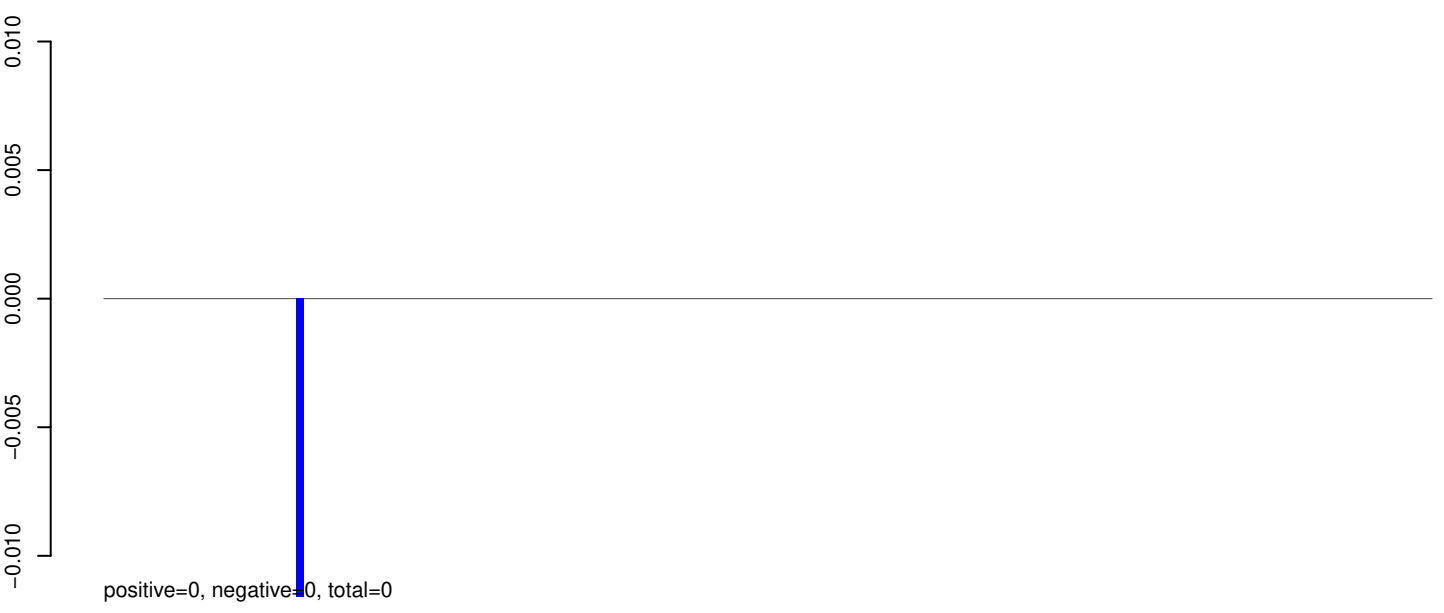


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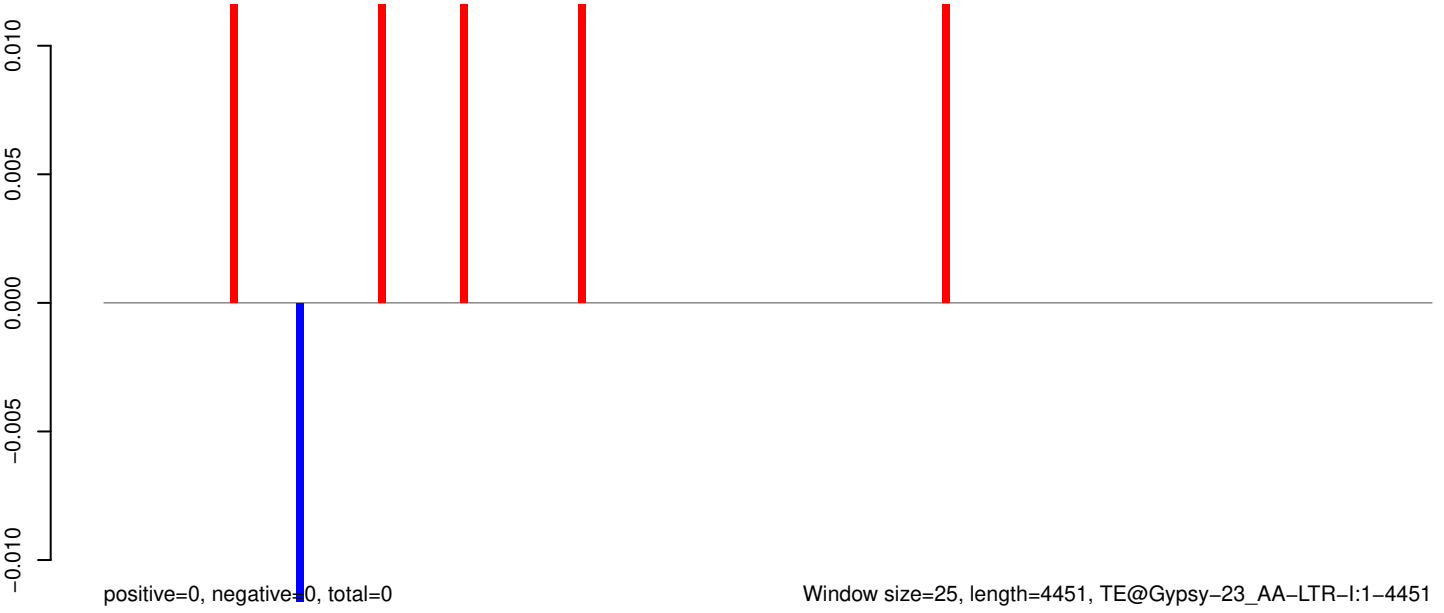
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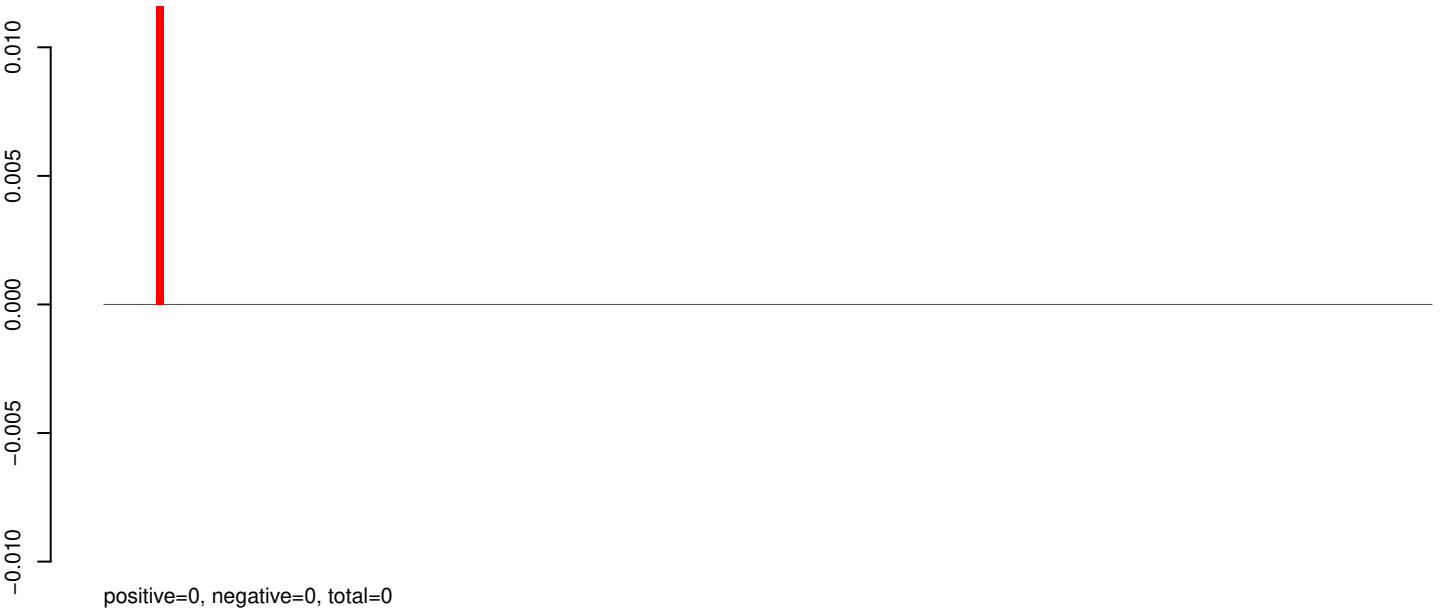
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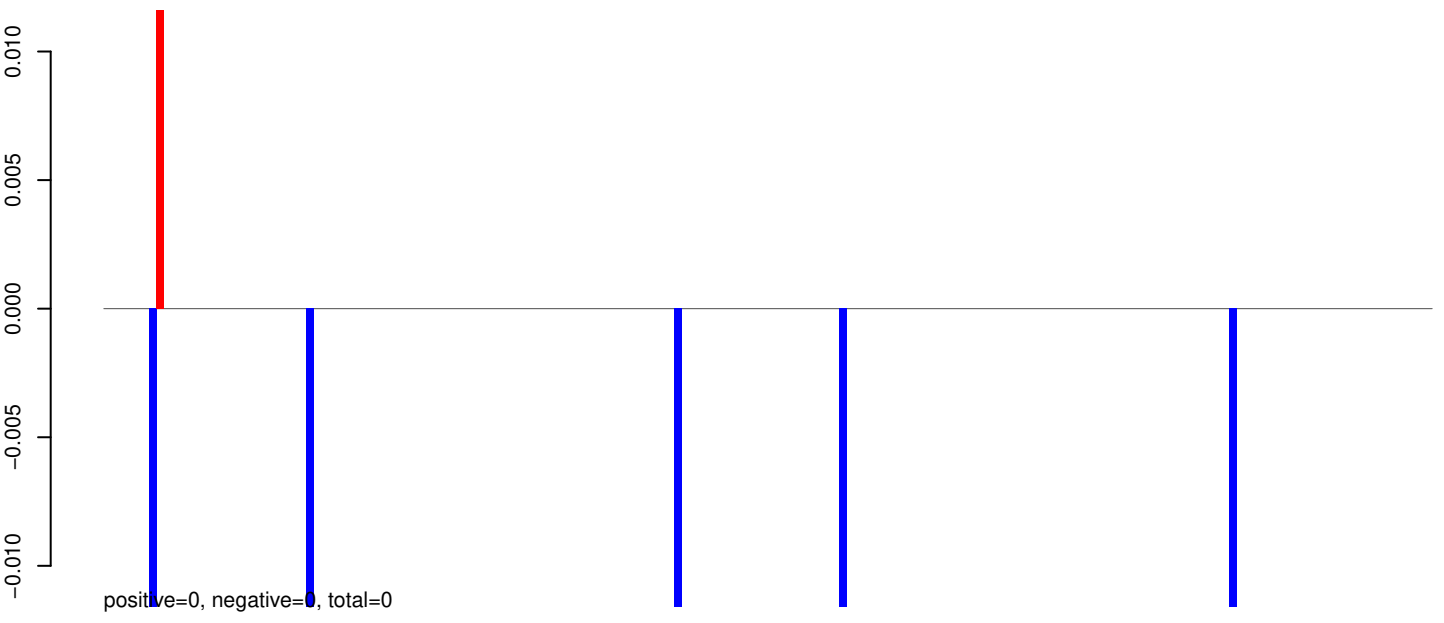
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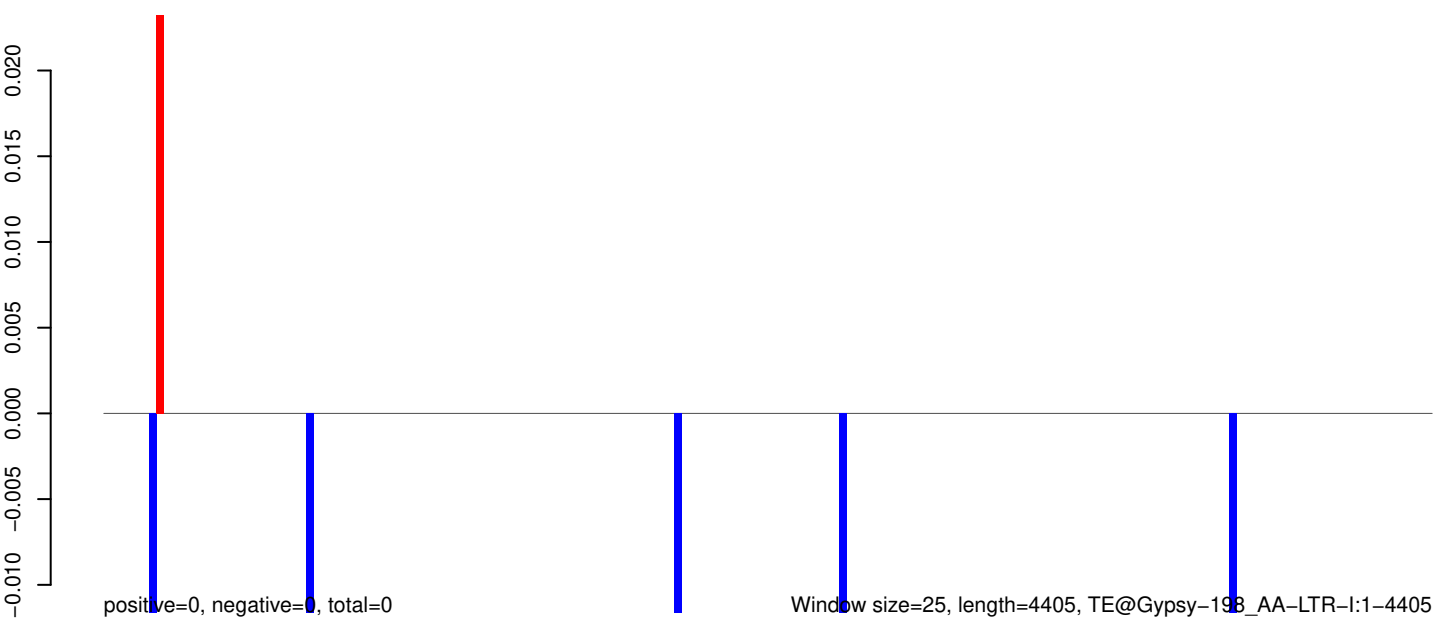
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

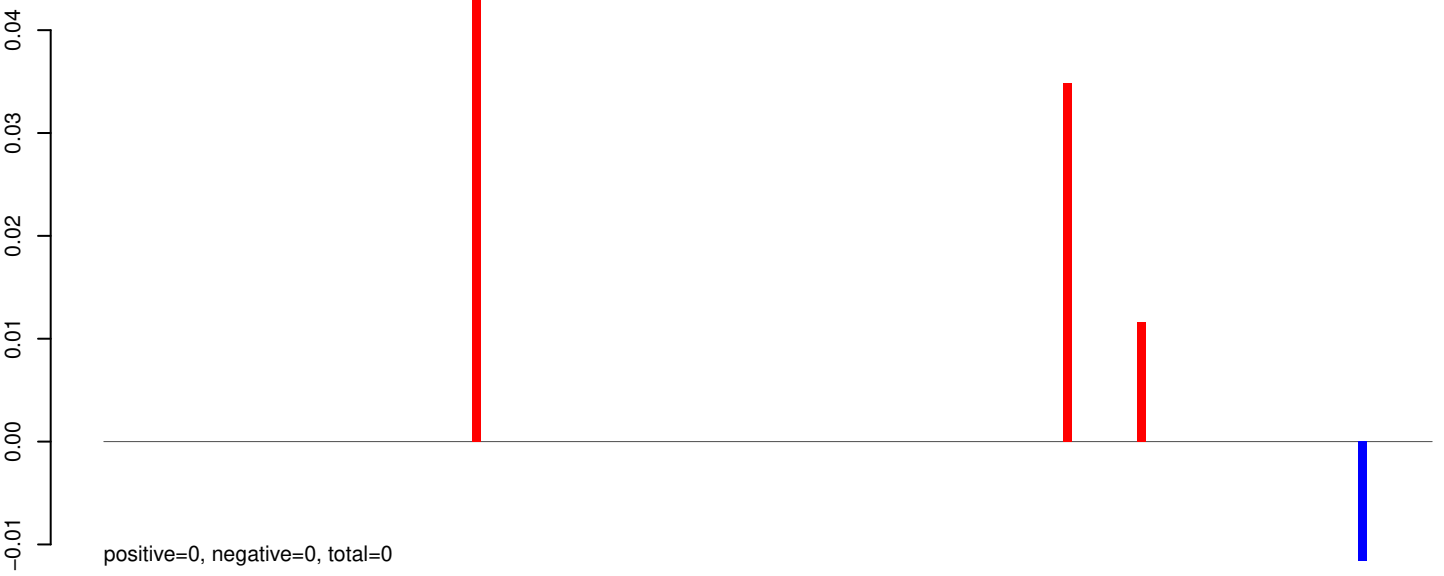


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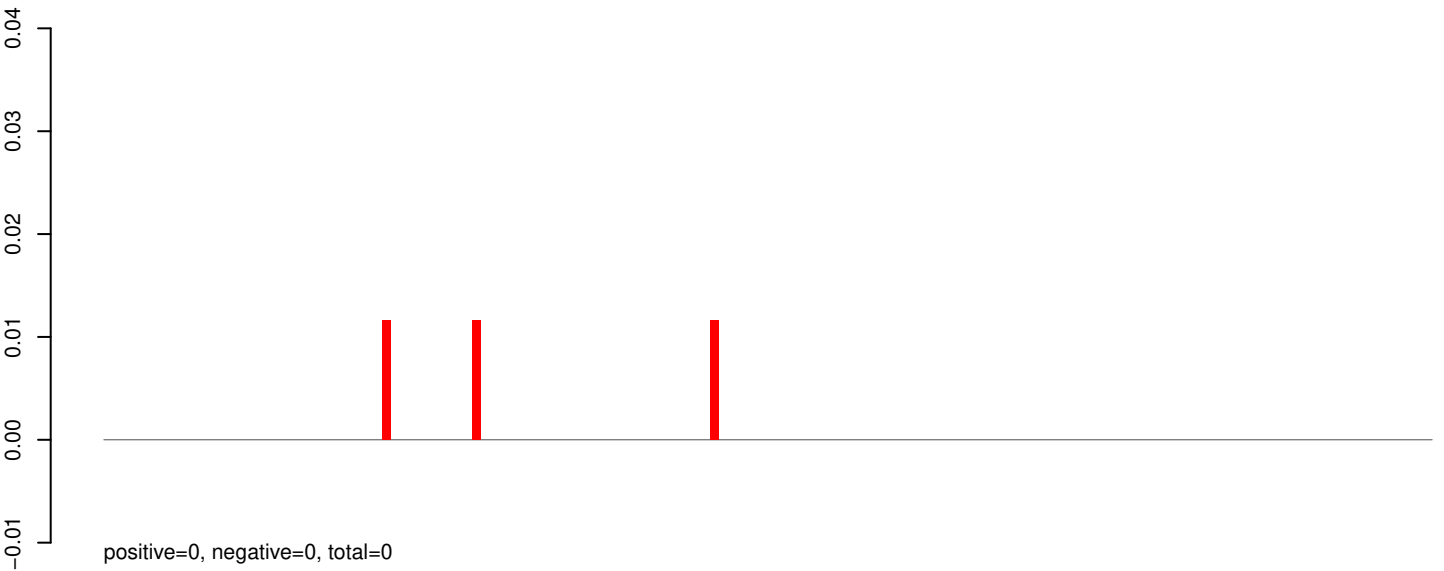


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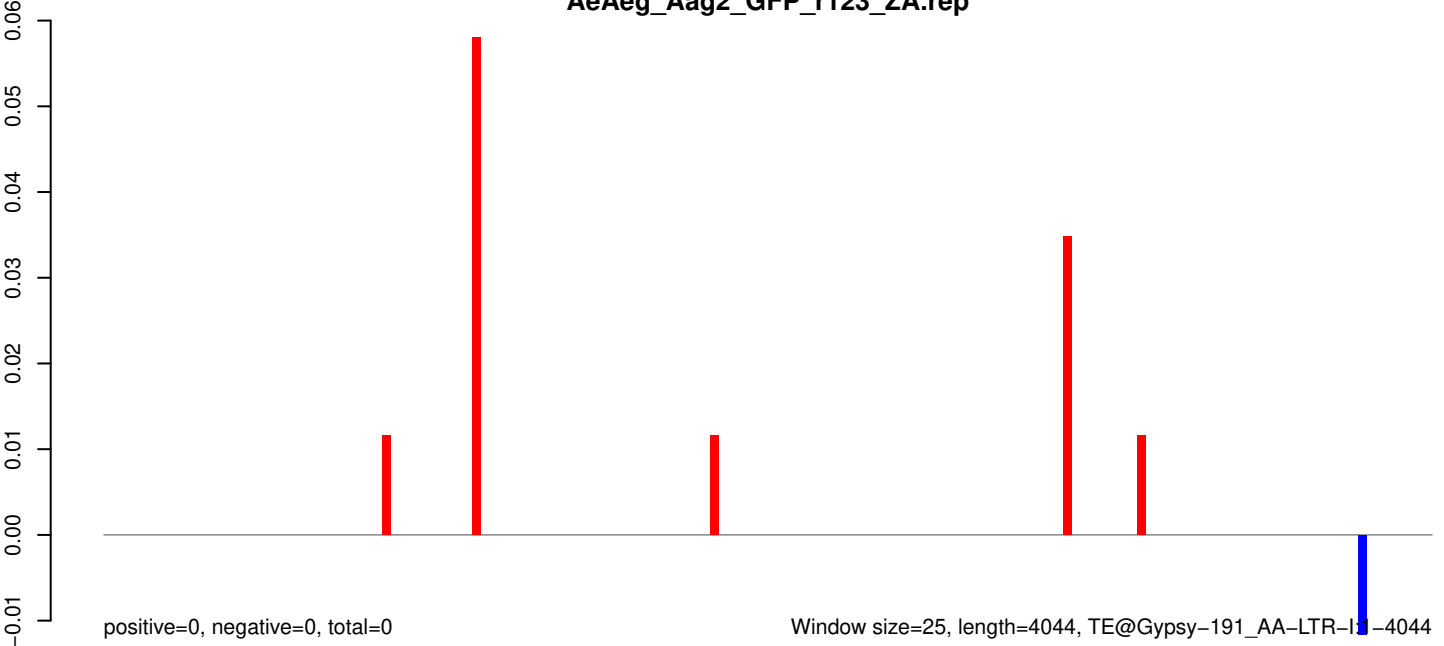
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



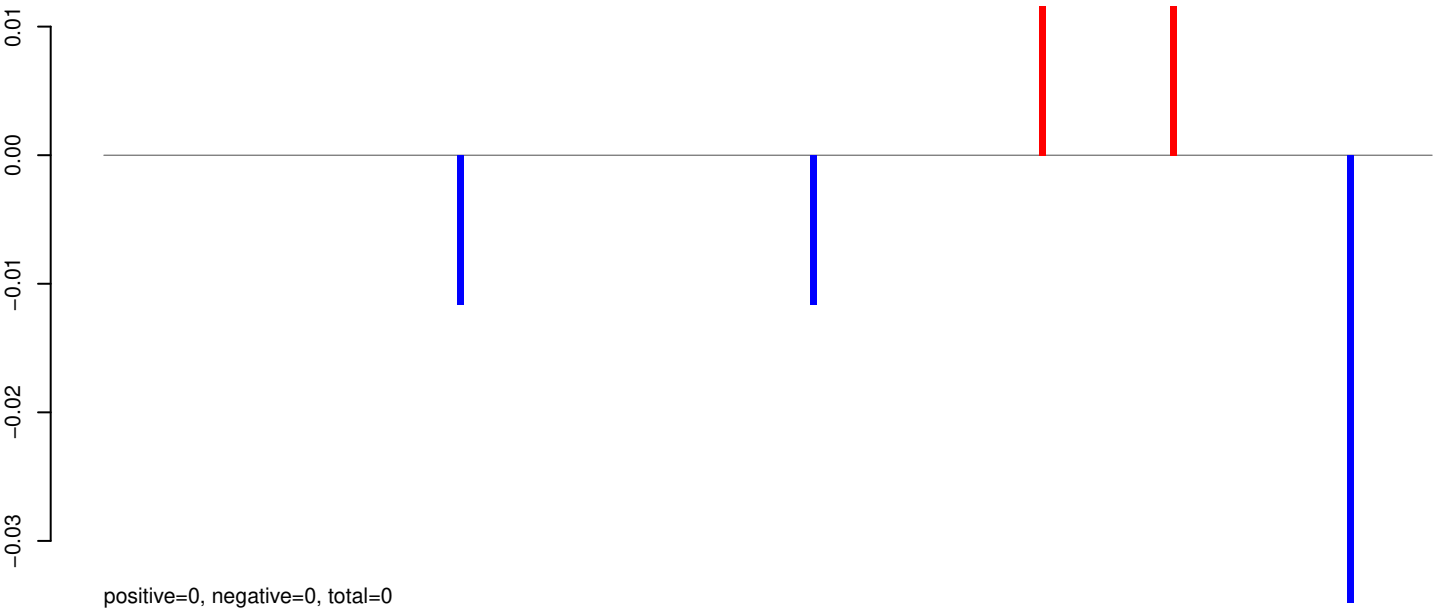
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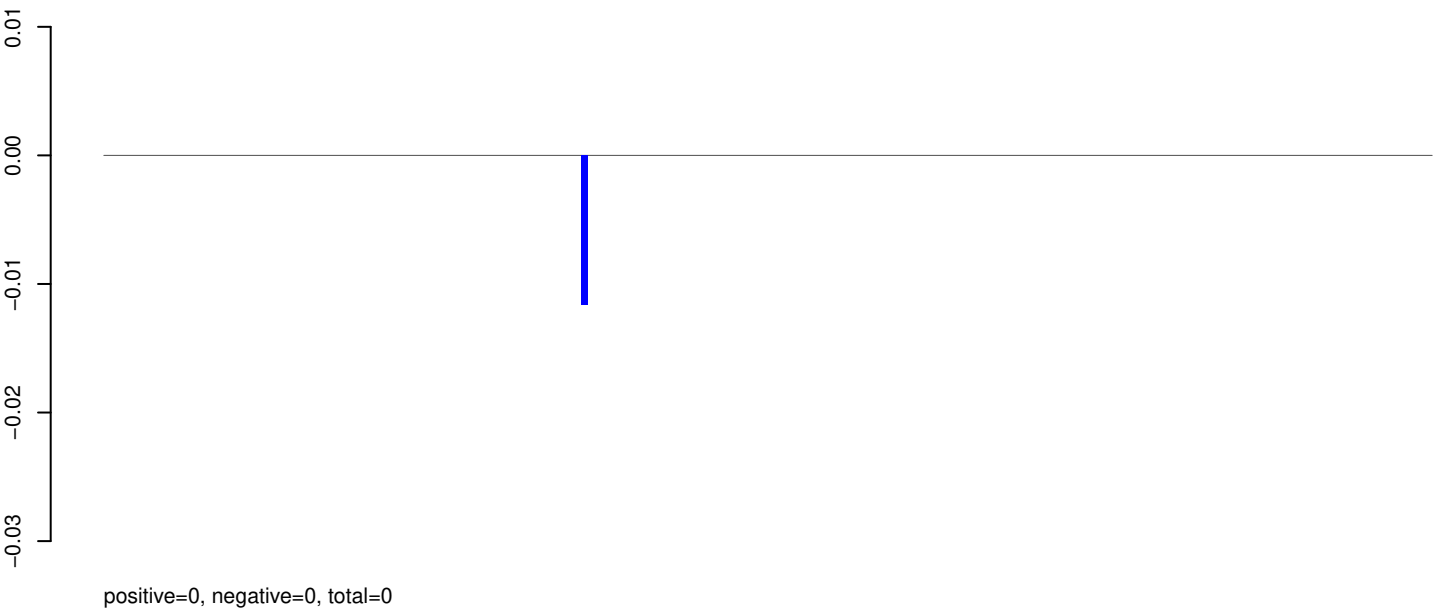
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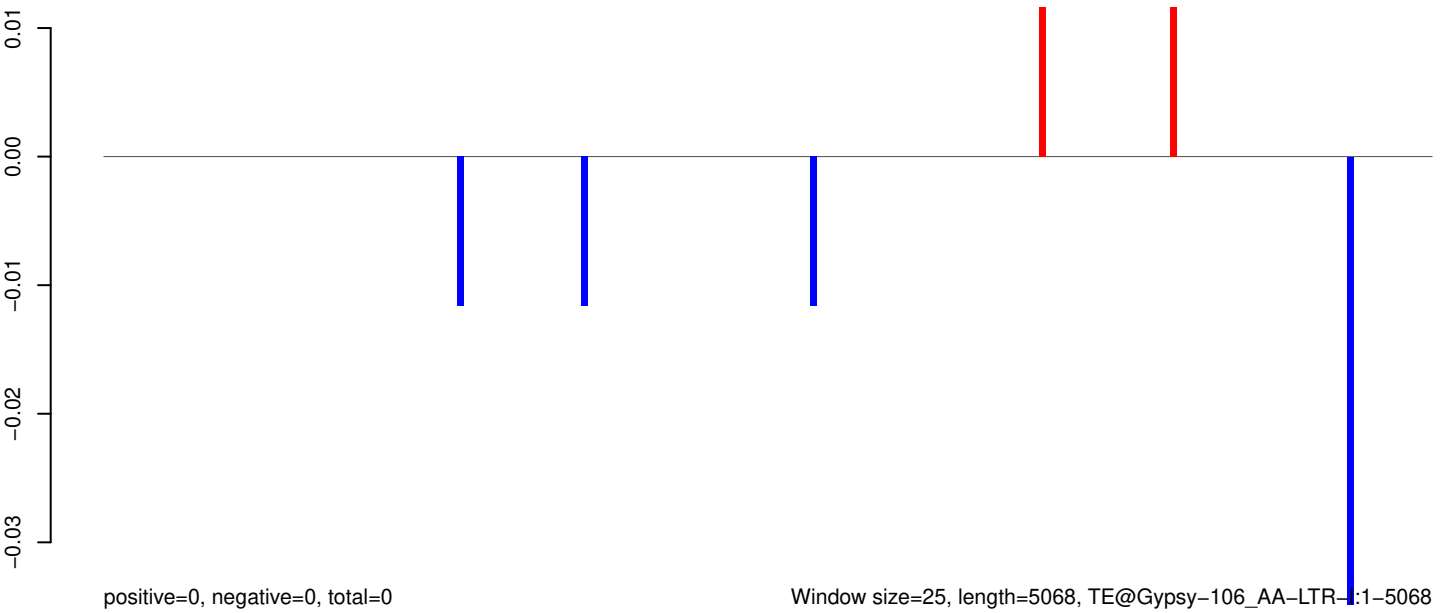
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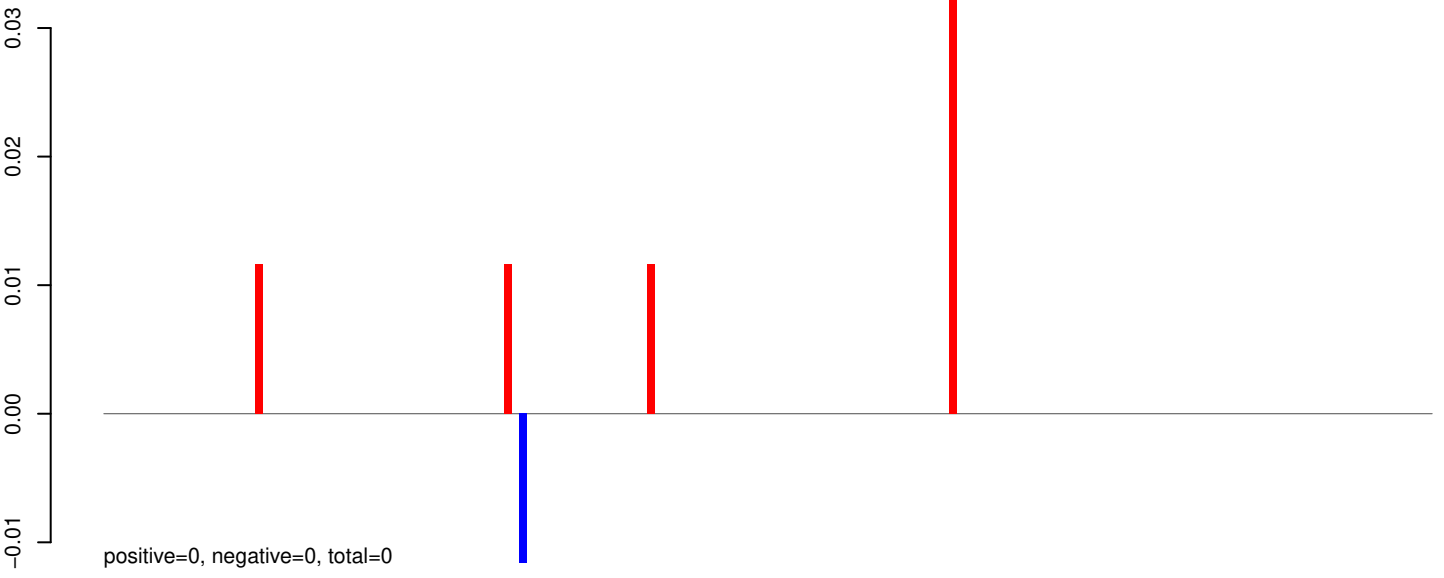
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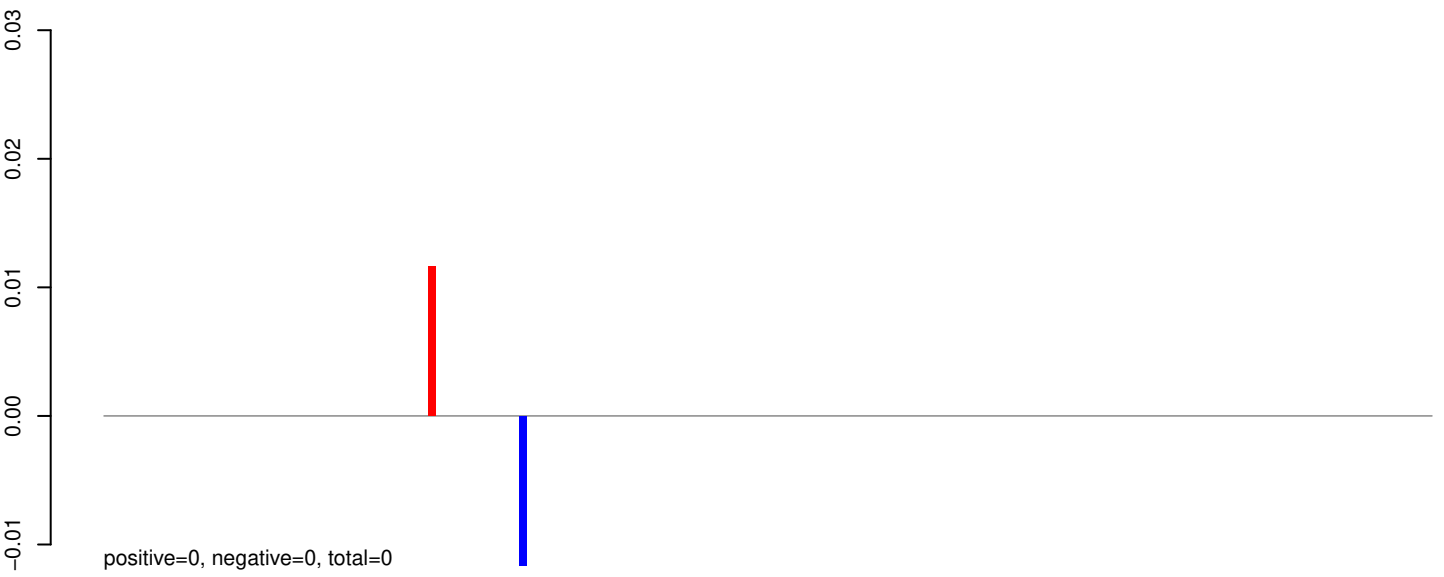
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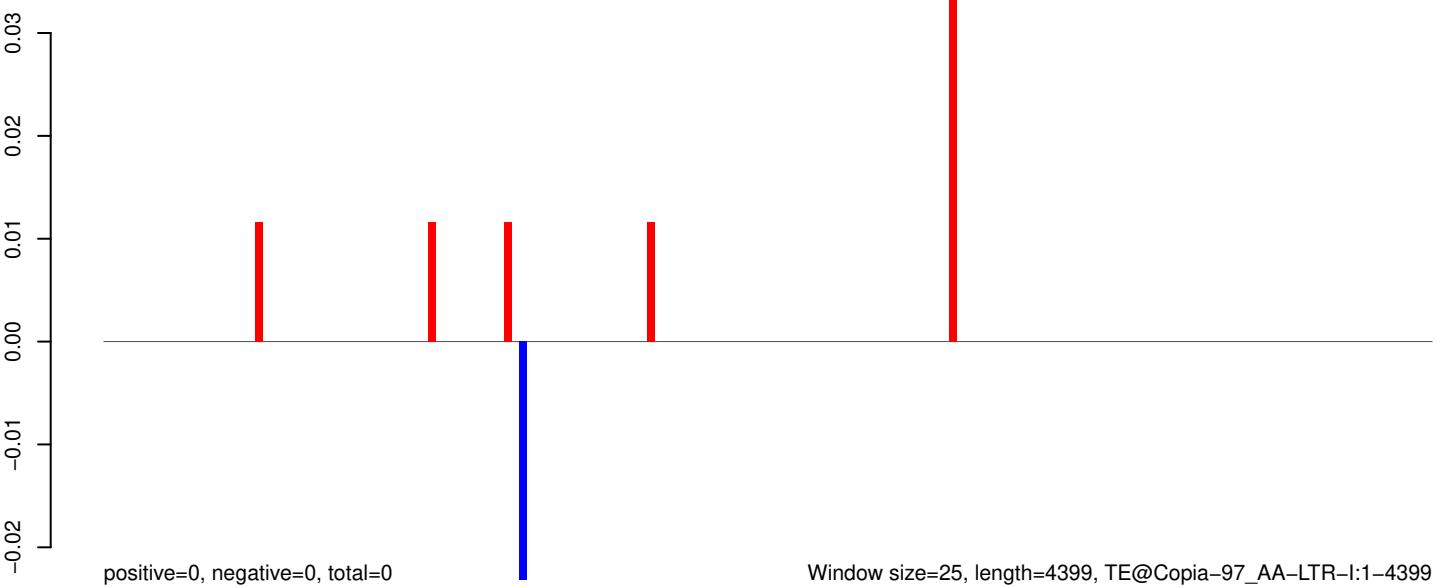
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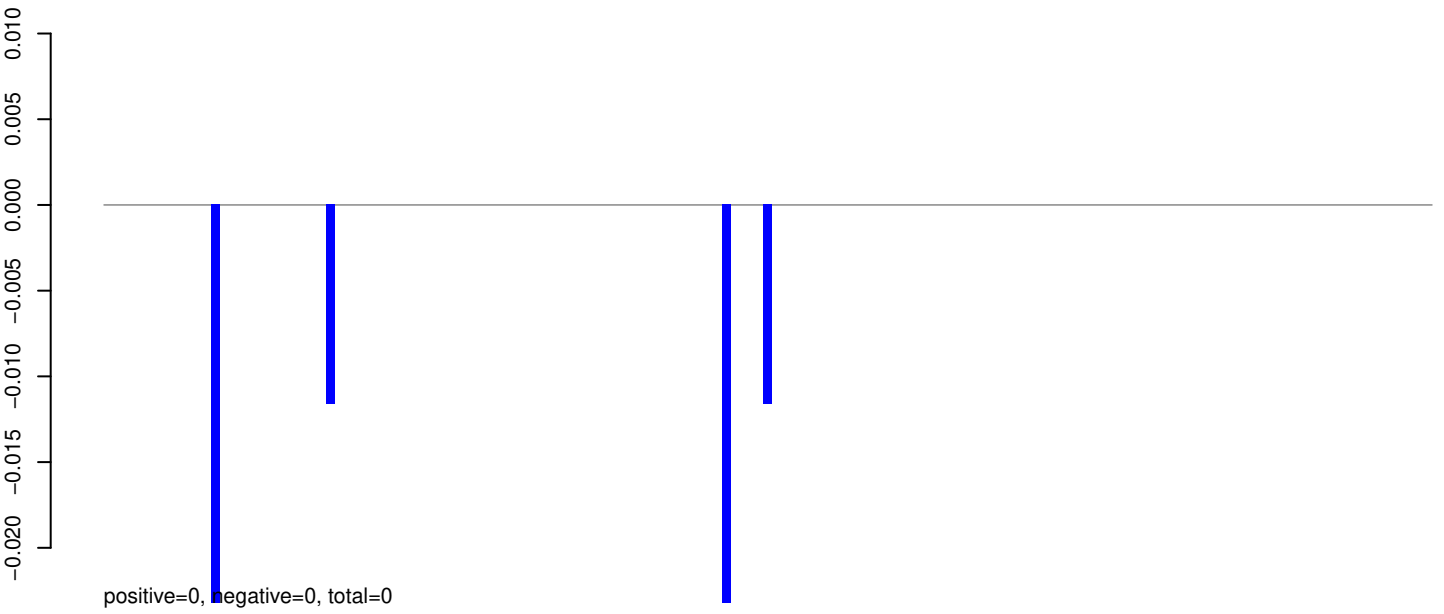
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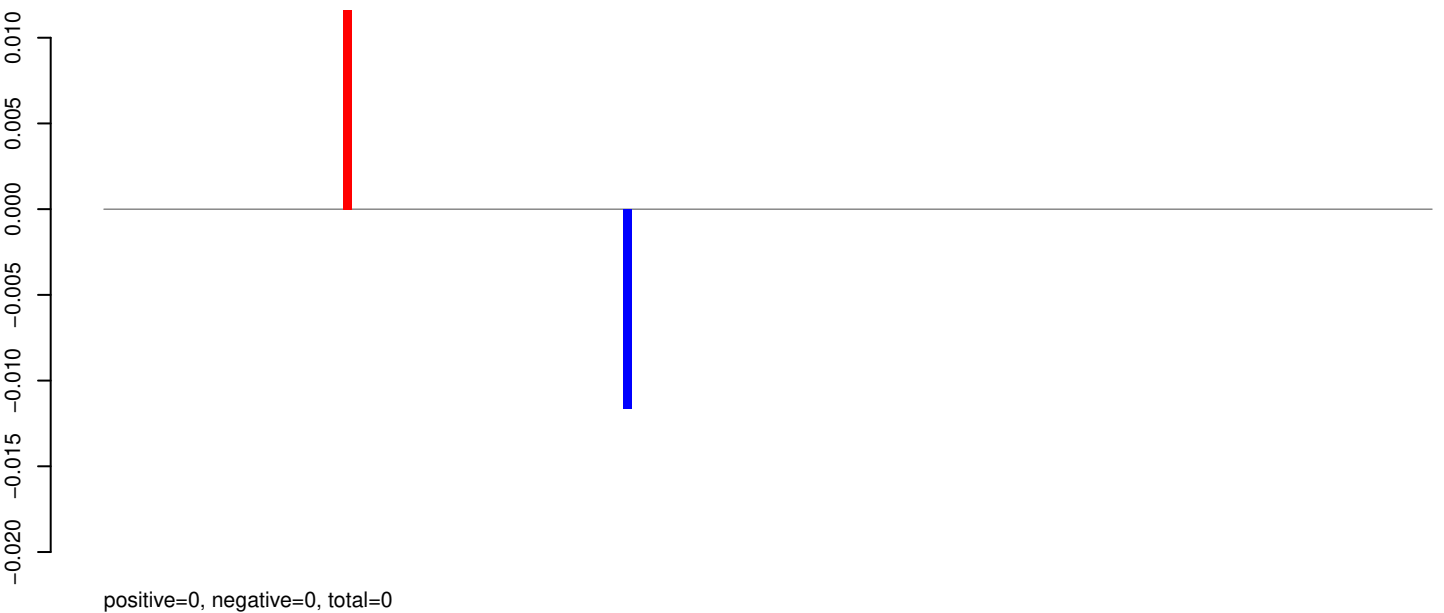
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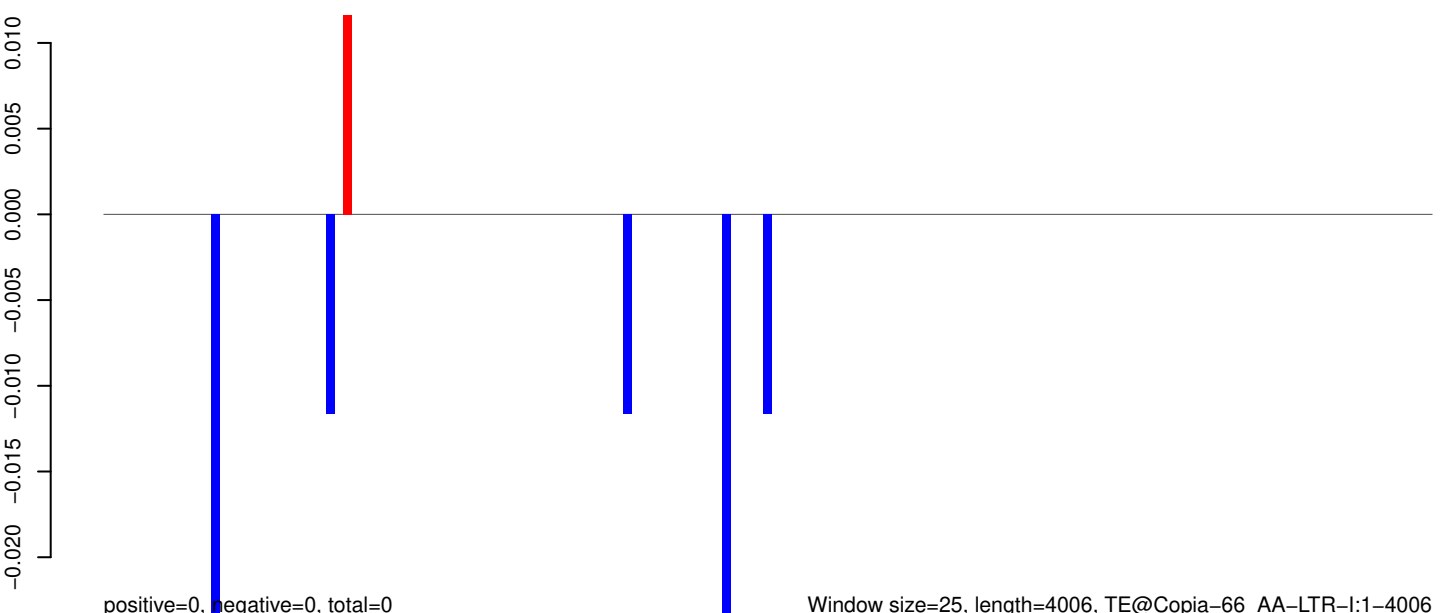
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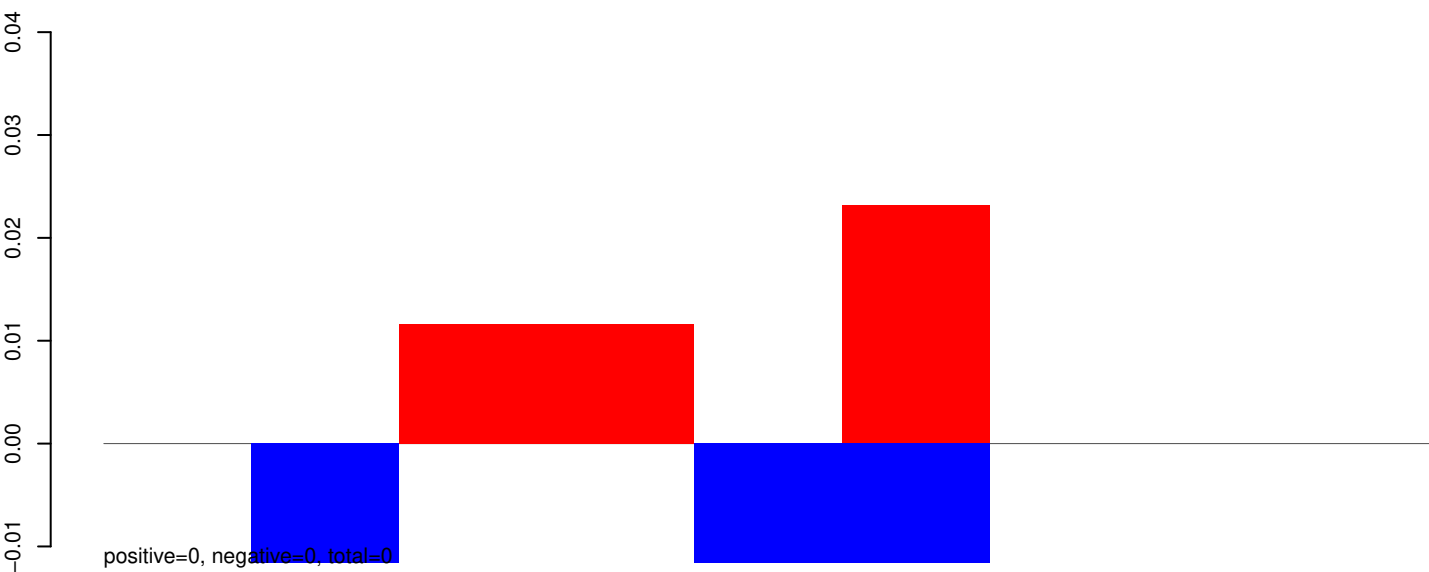
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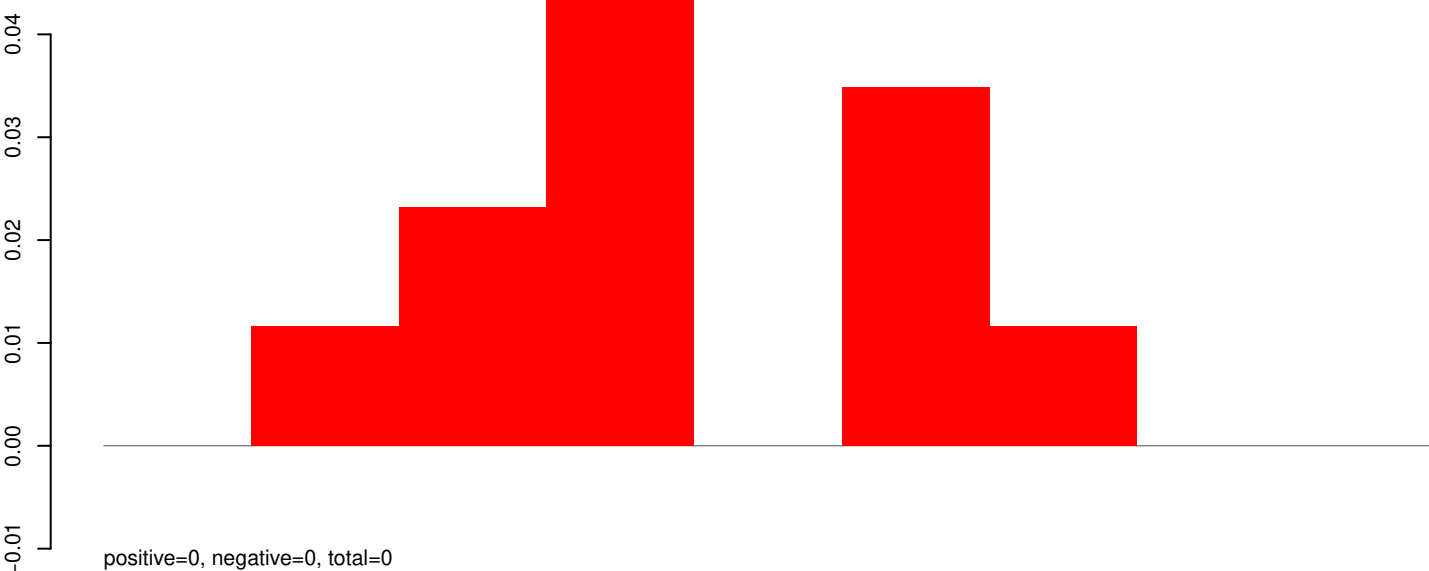
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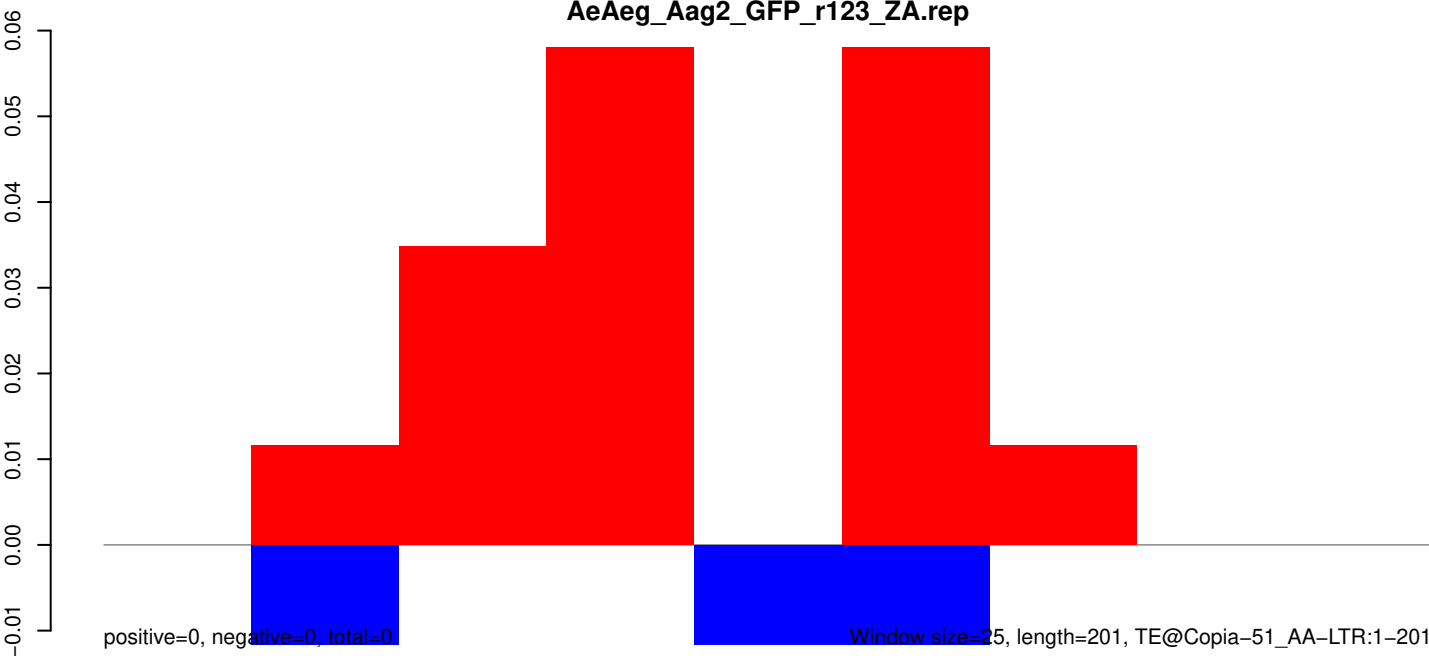
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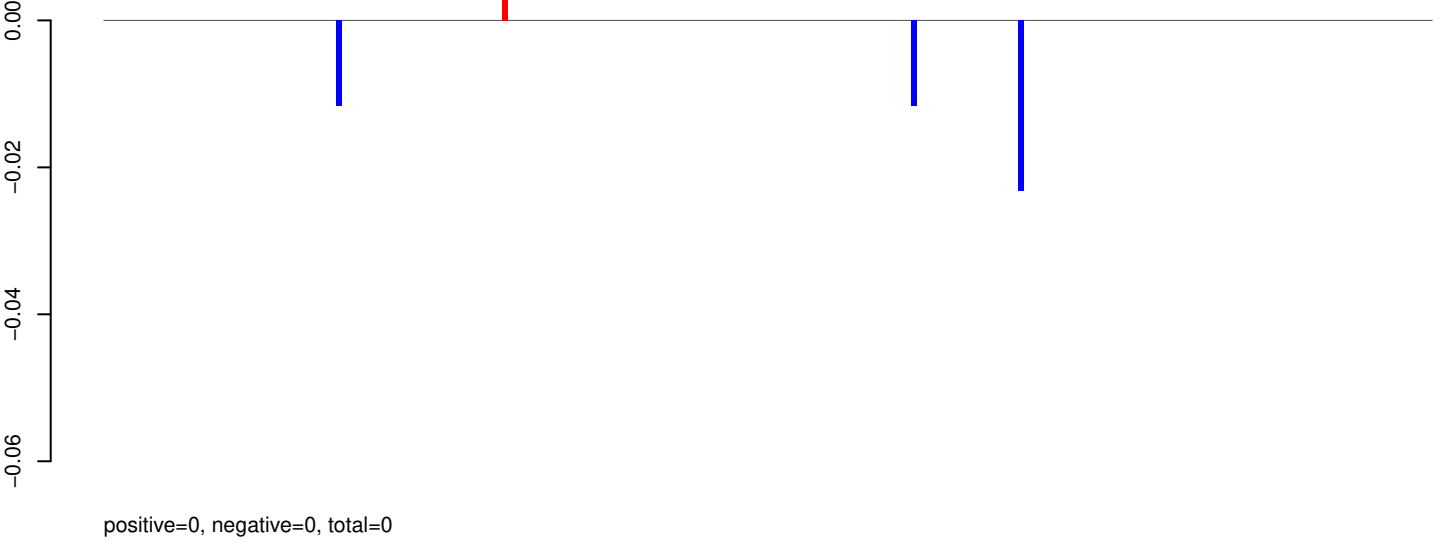
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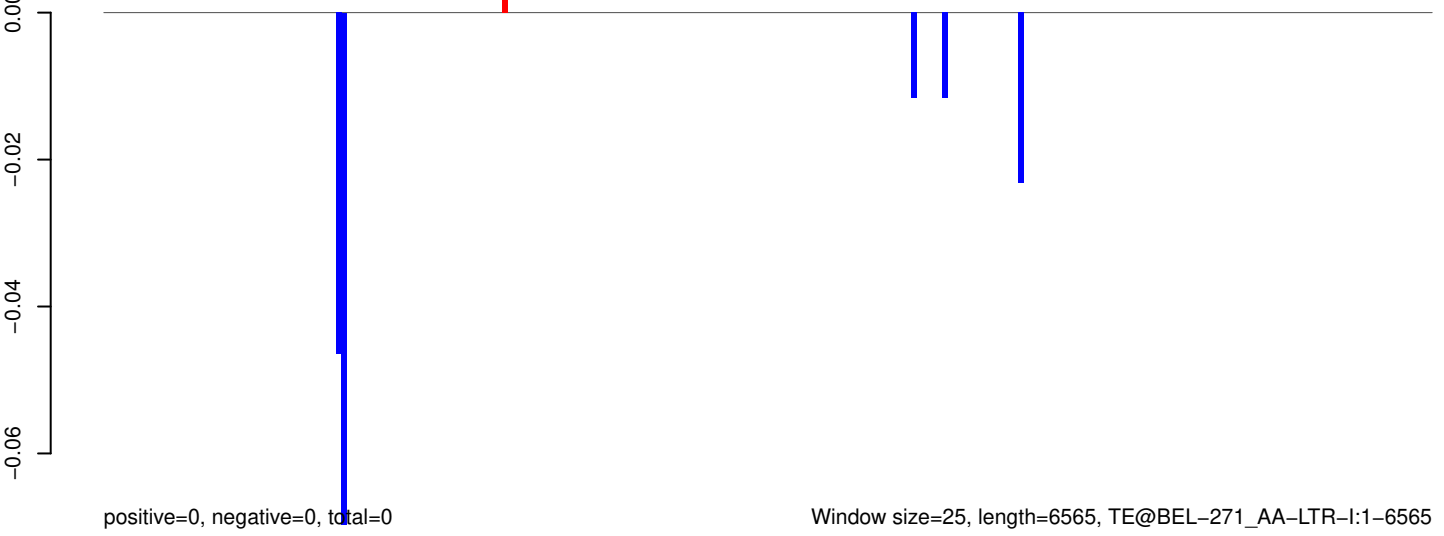
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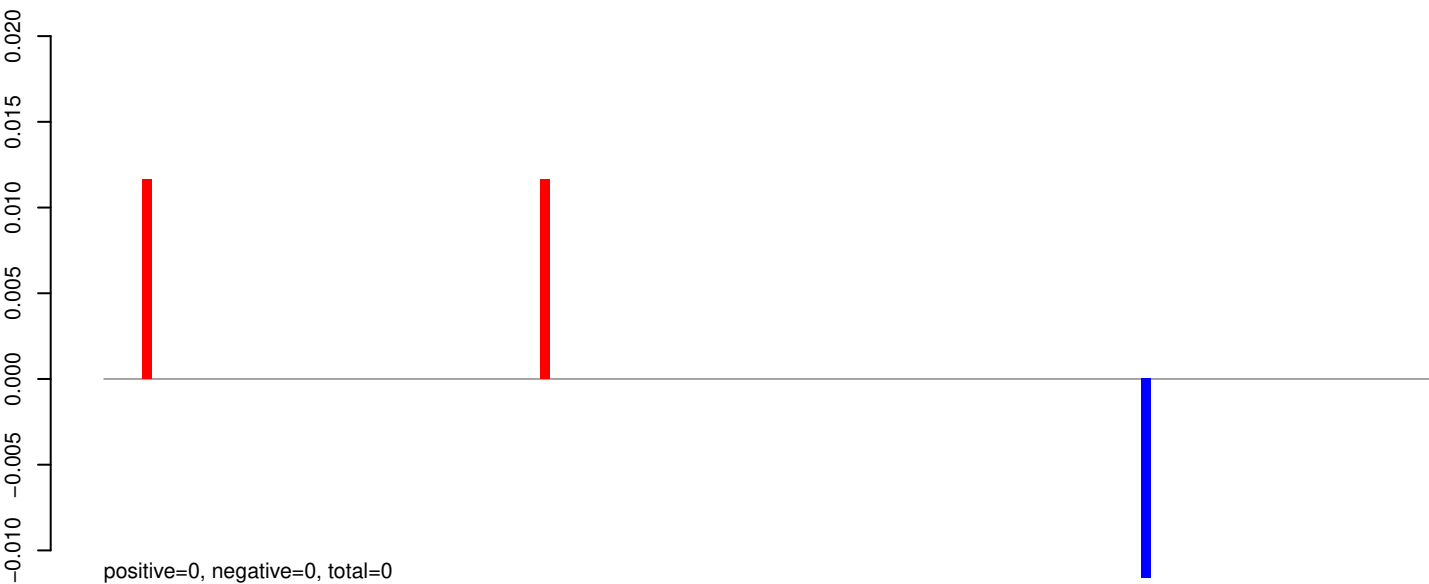
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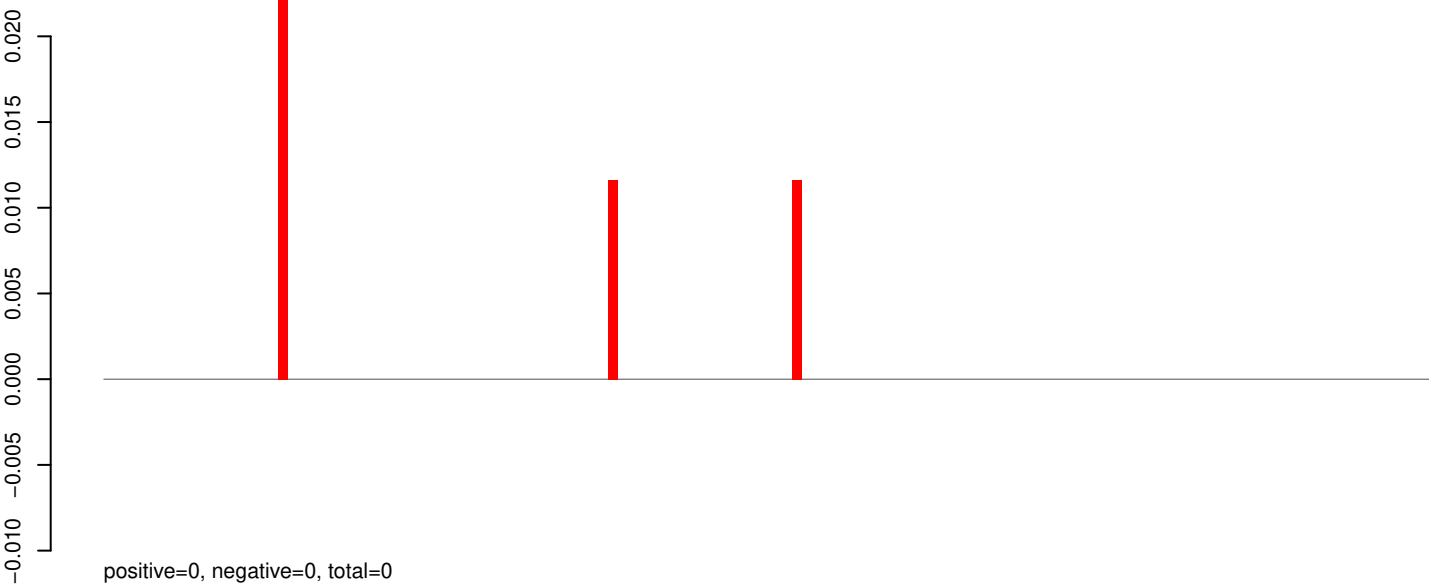
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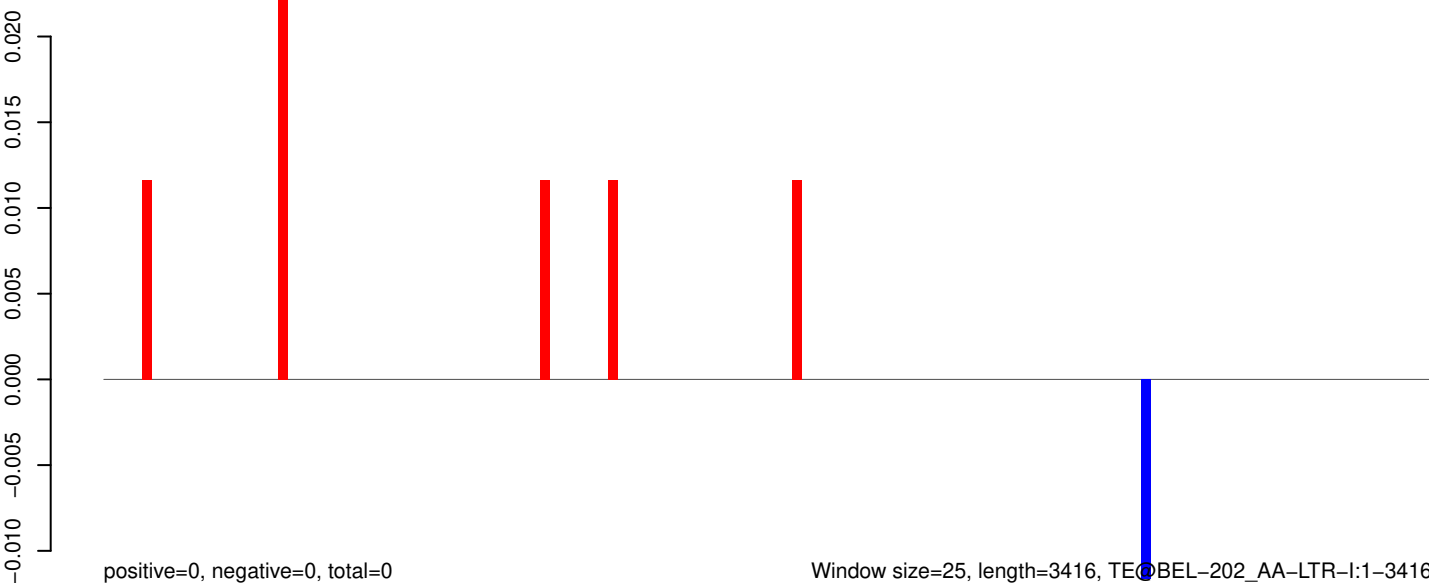
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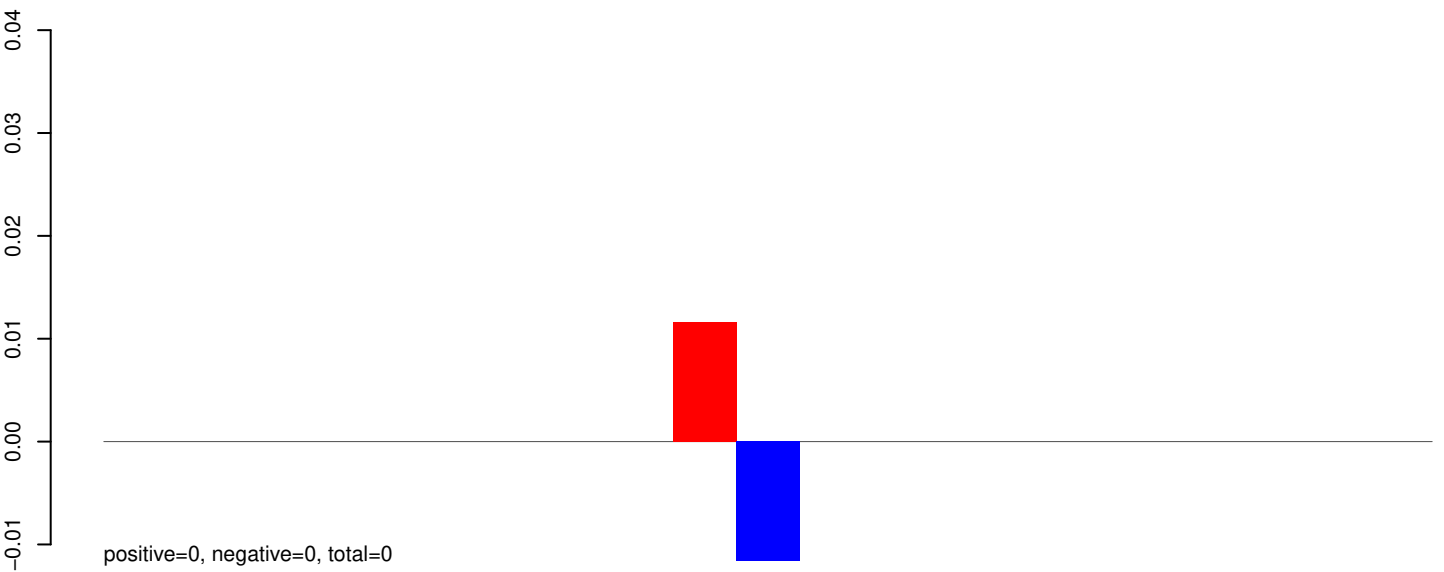
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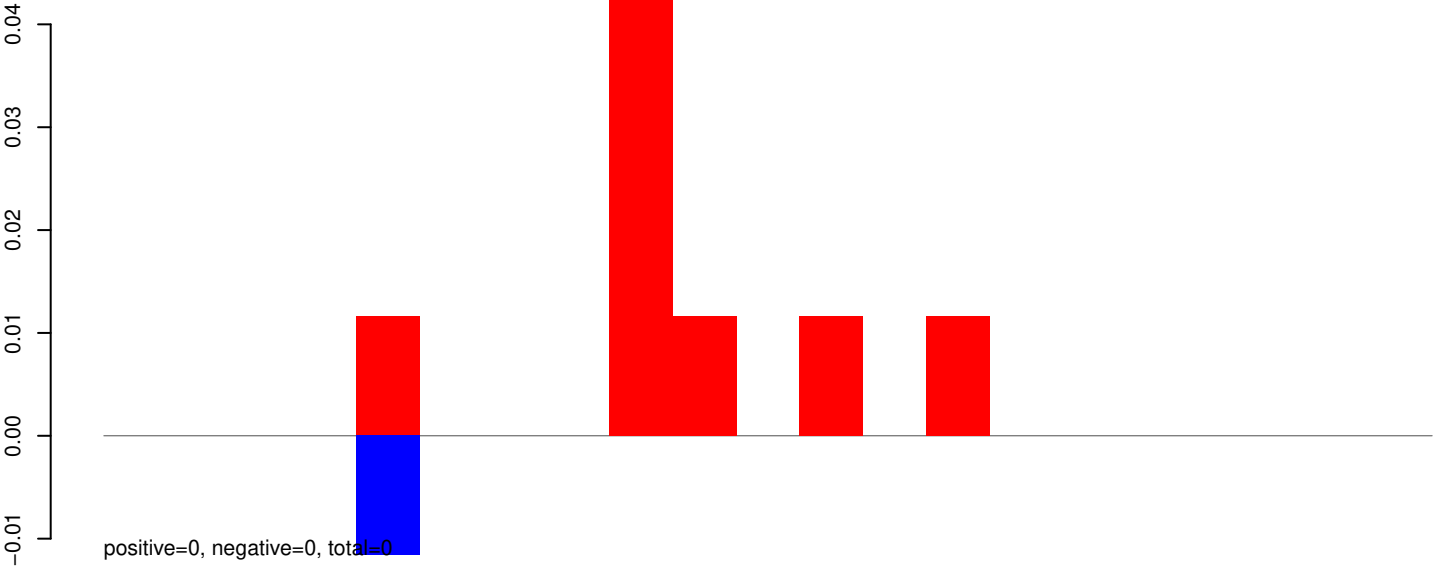
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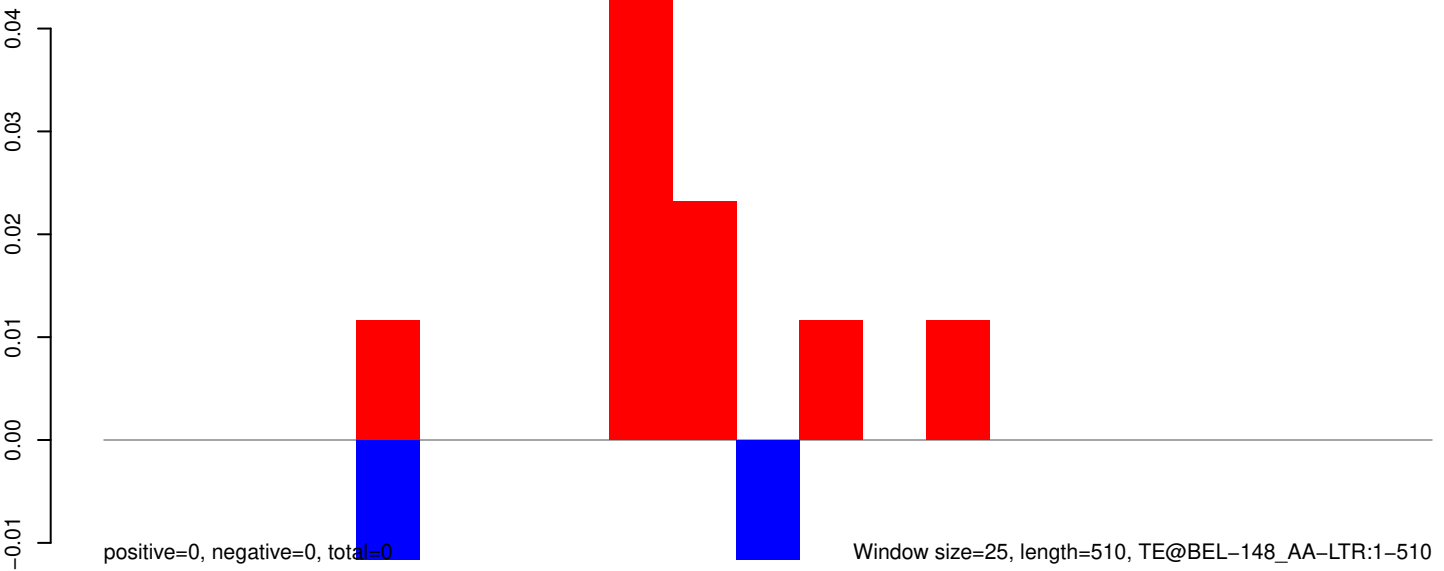
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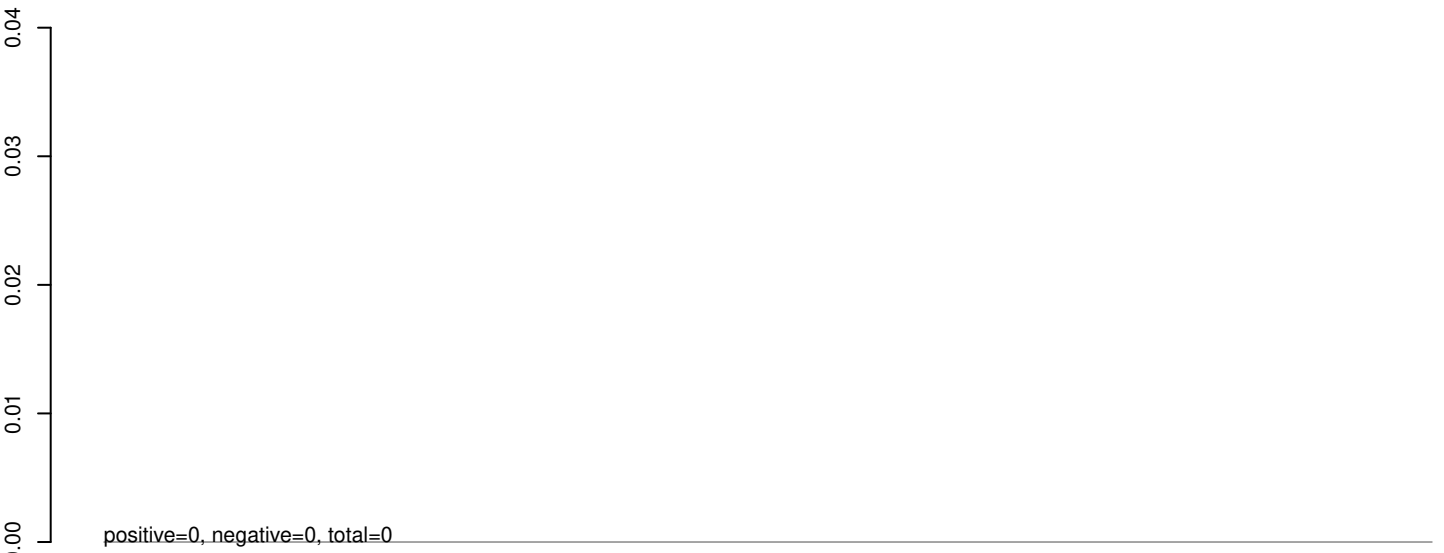
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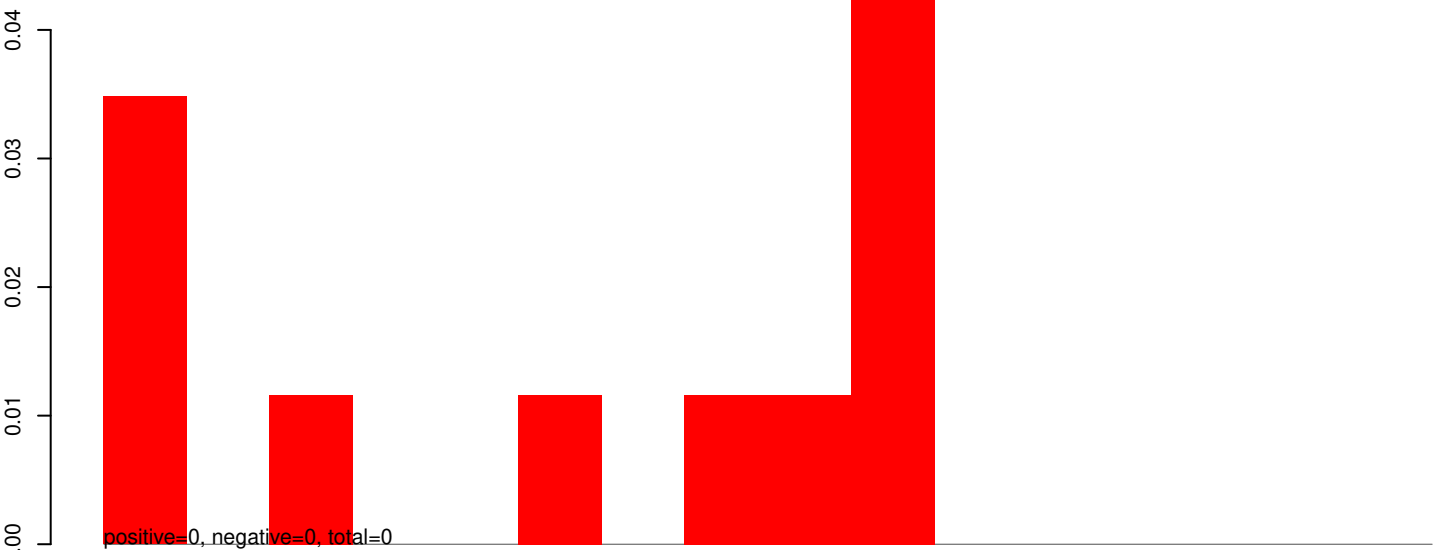
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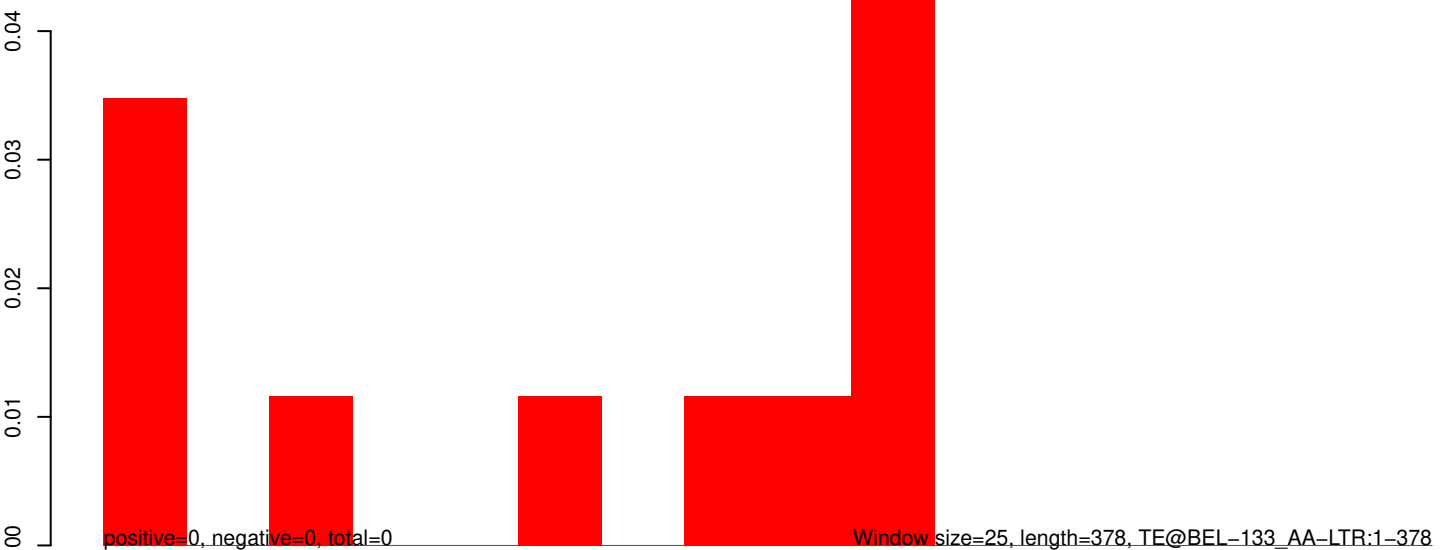
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



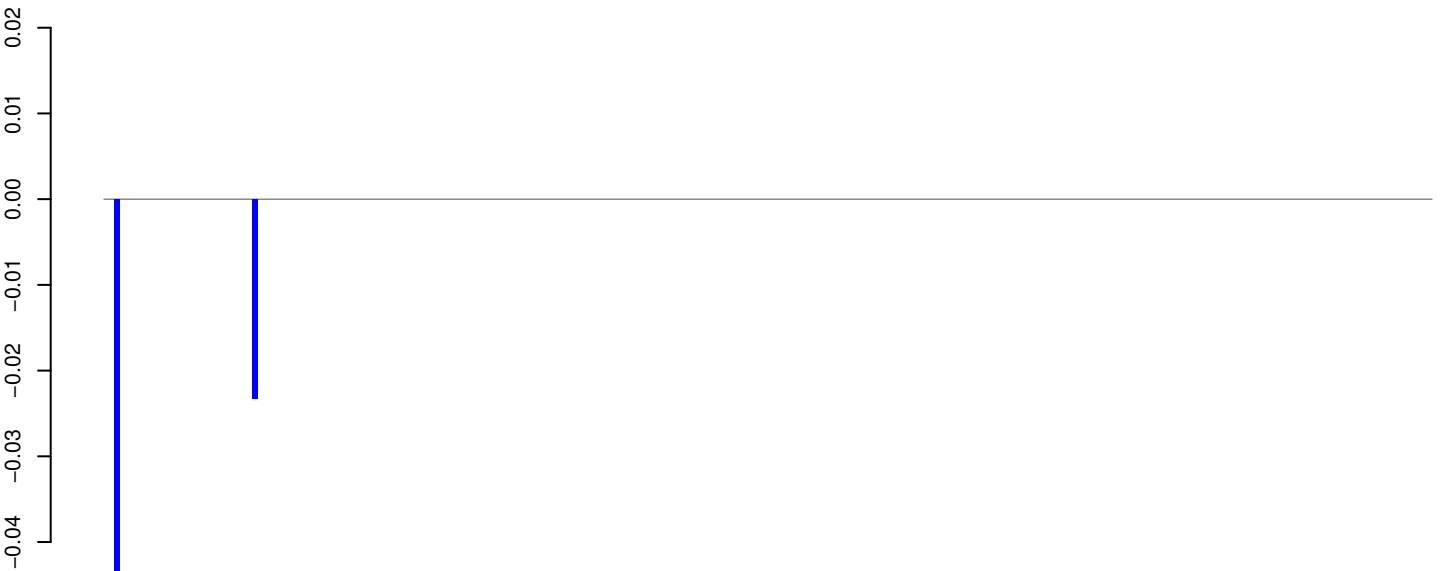
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



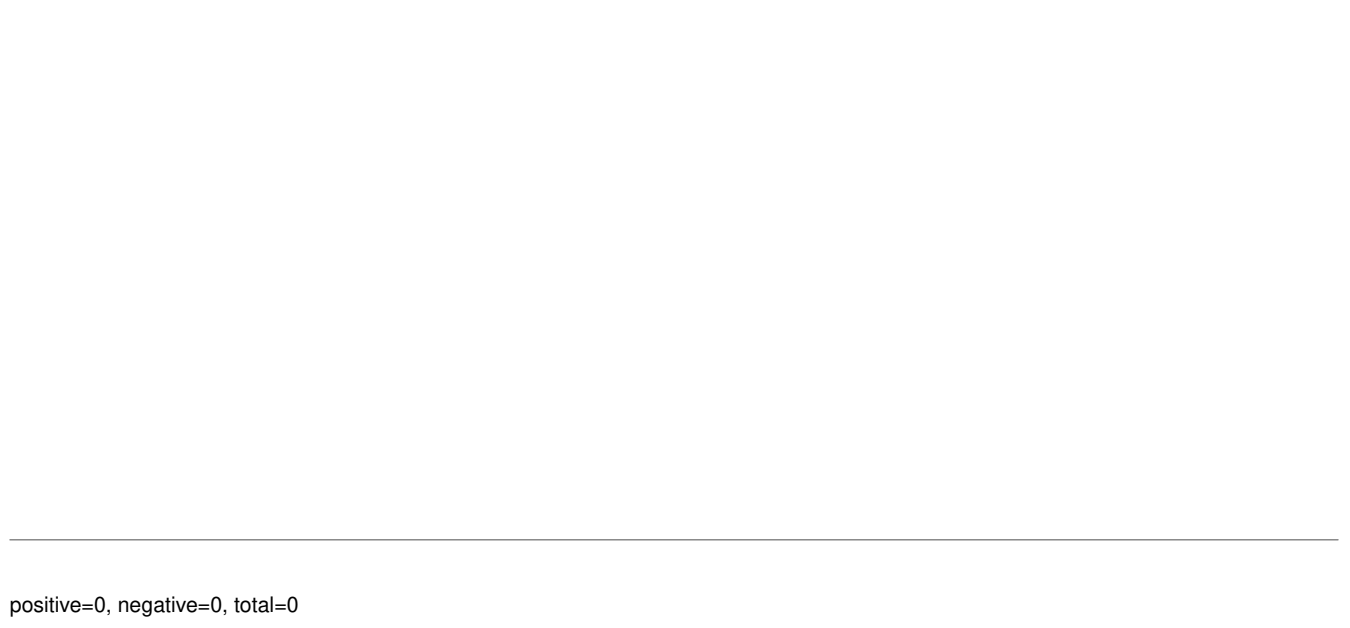
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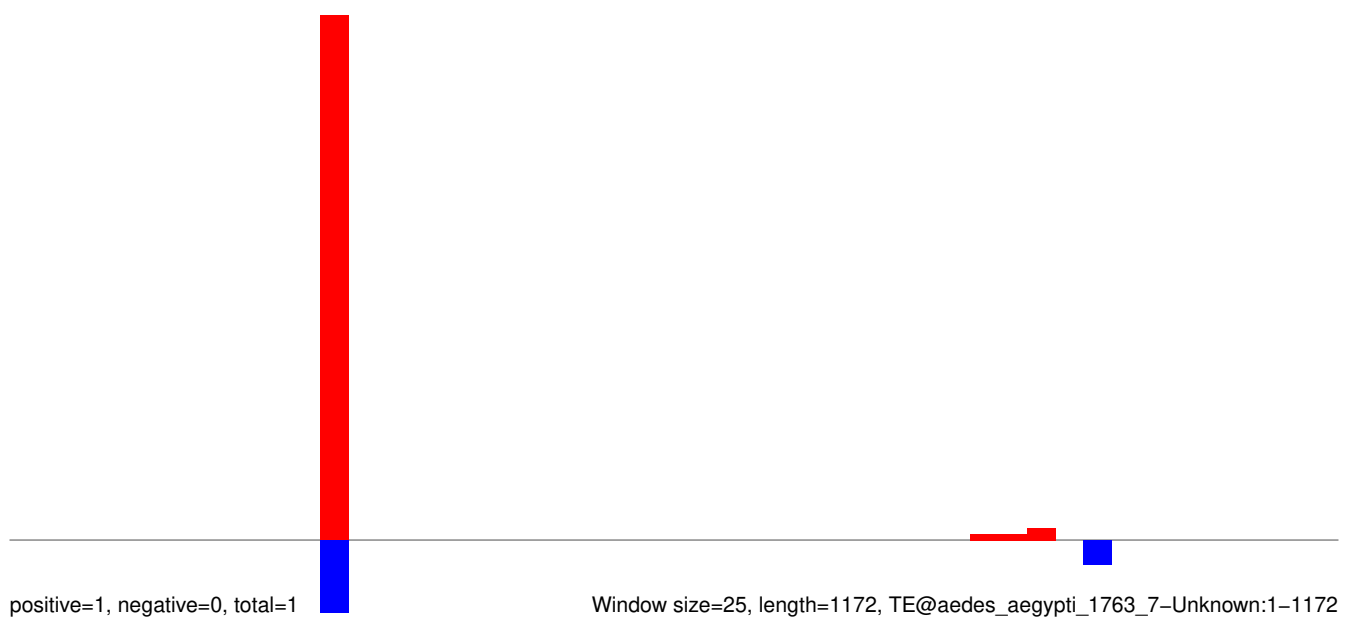
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AeAeg_Aag2_GFP_r123_ZA.rep



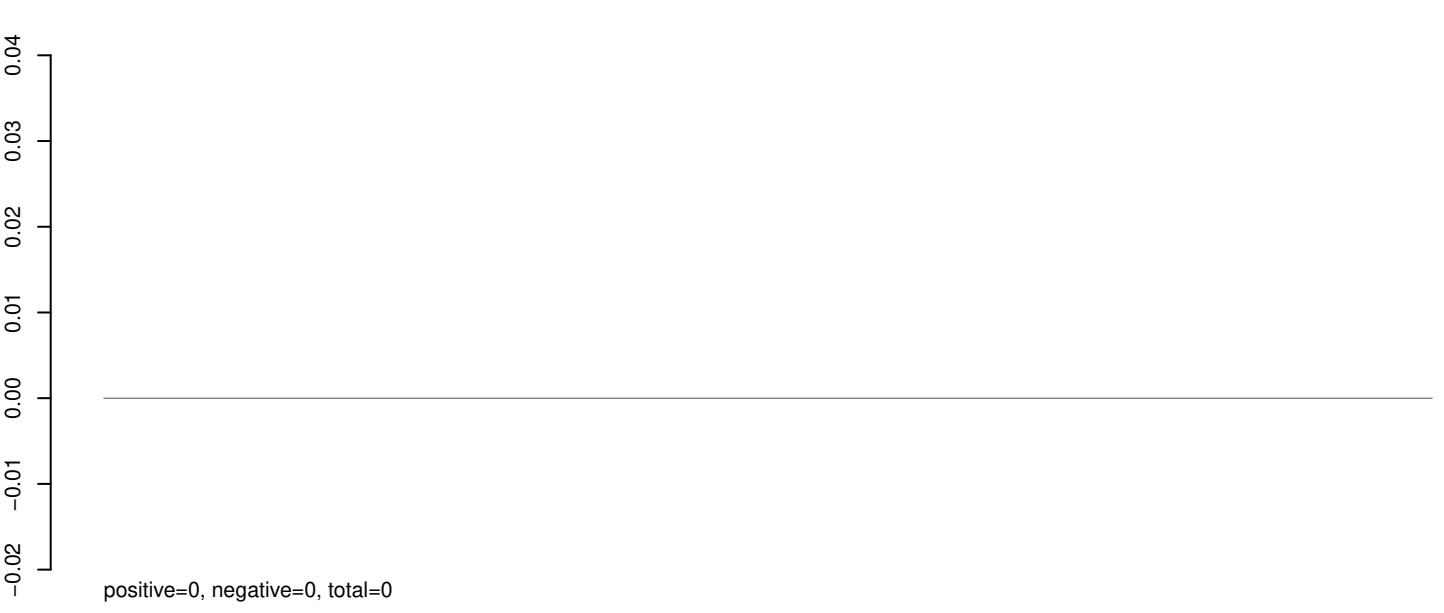
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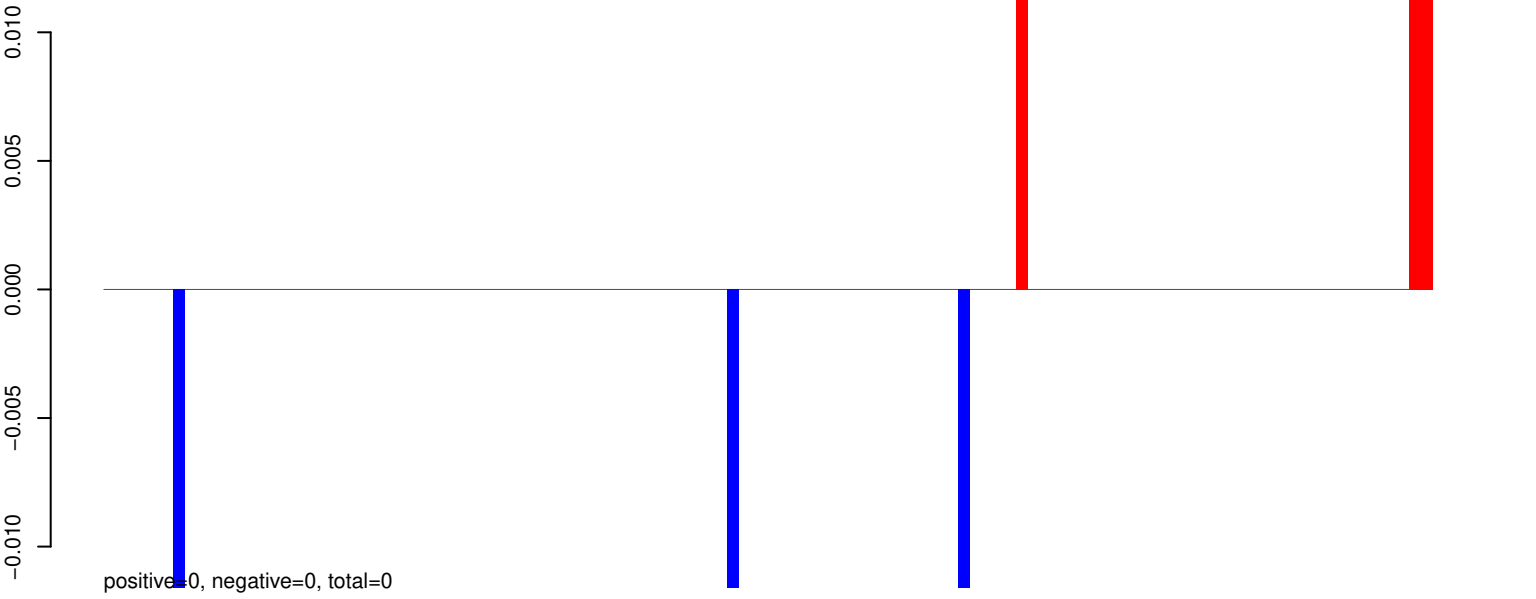
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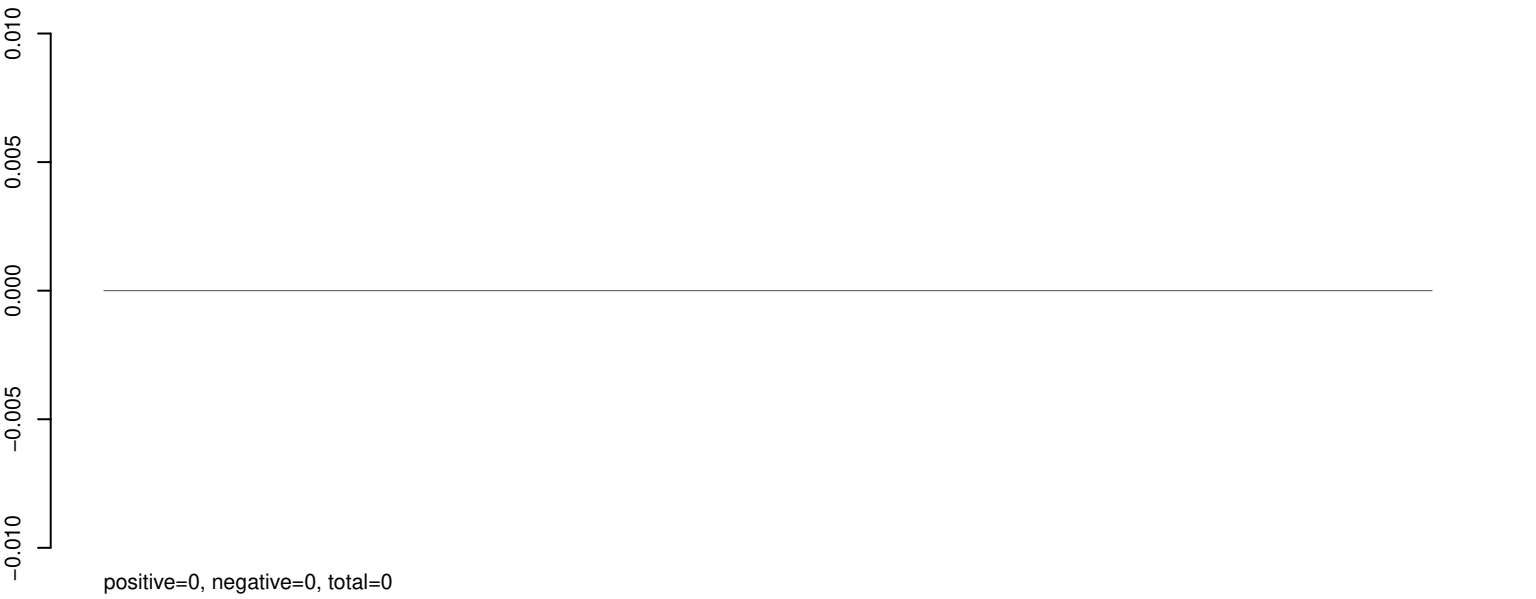
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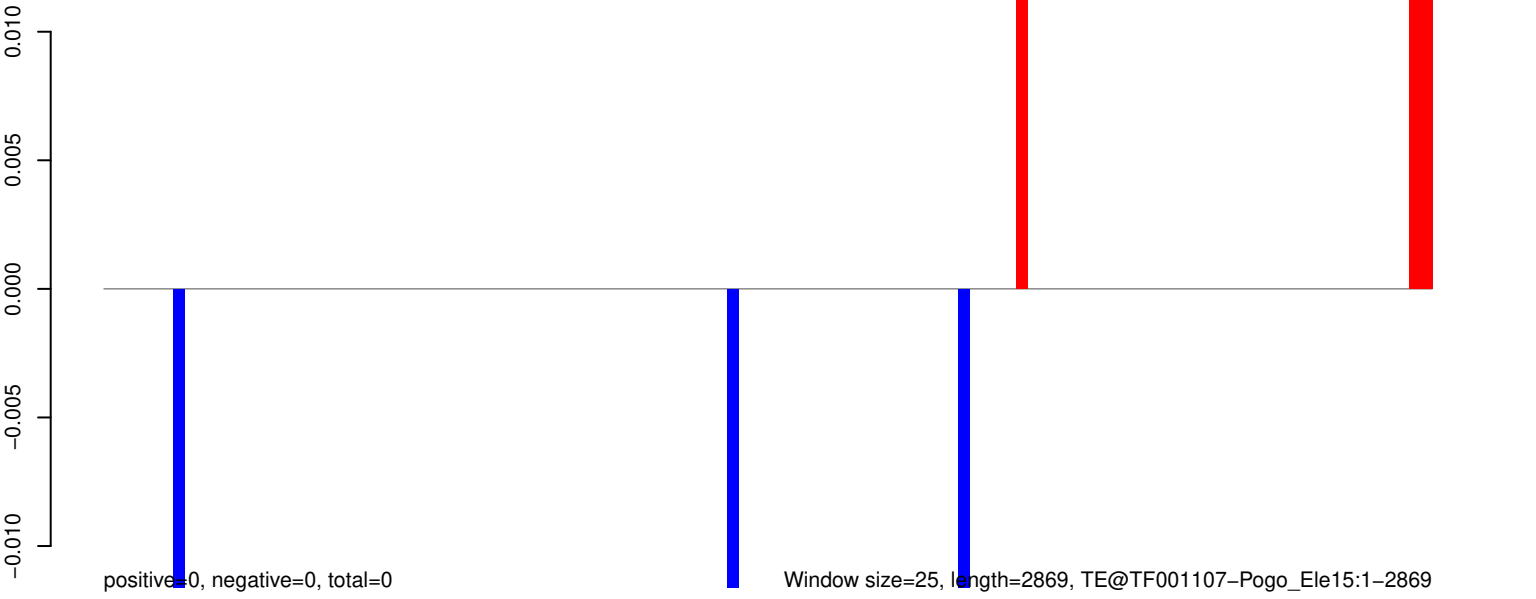
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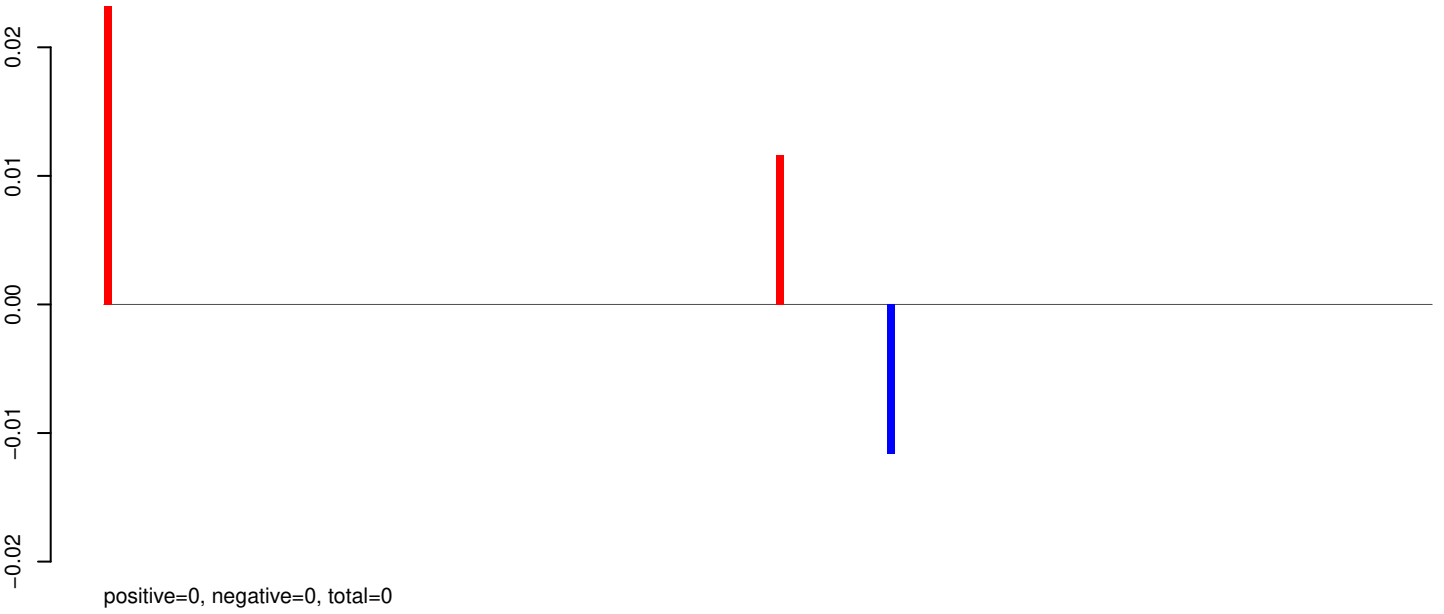
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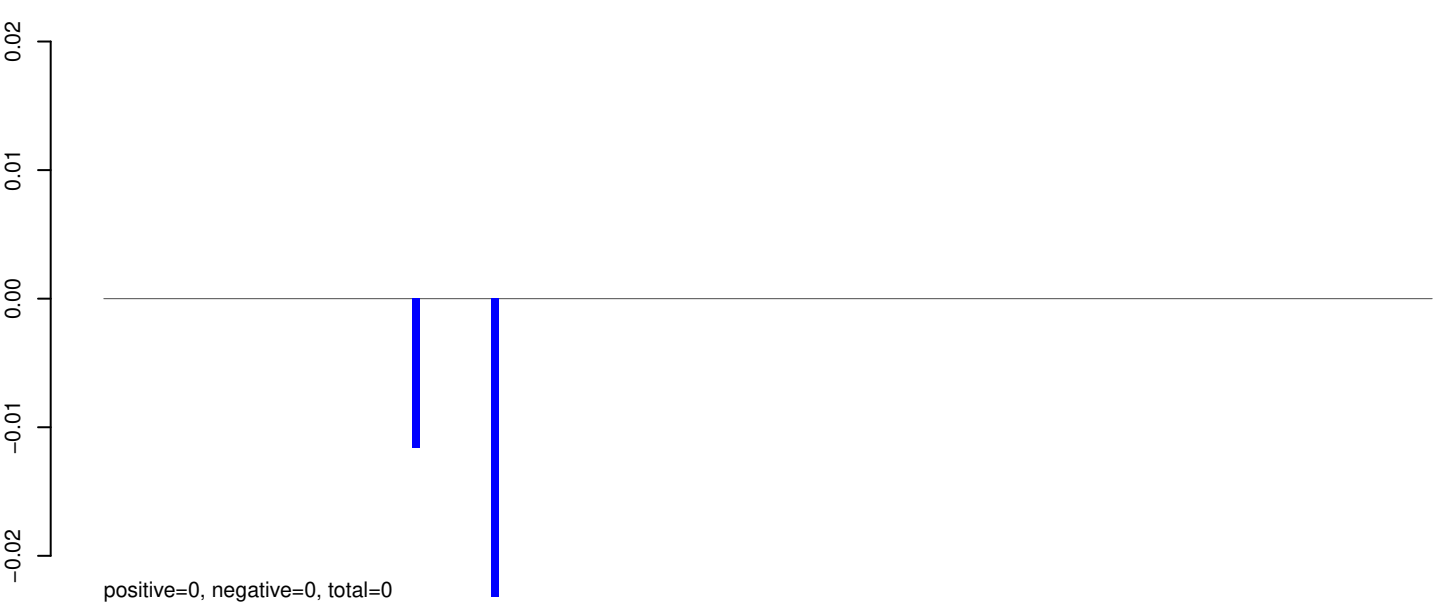
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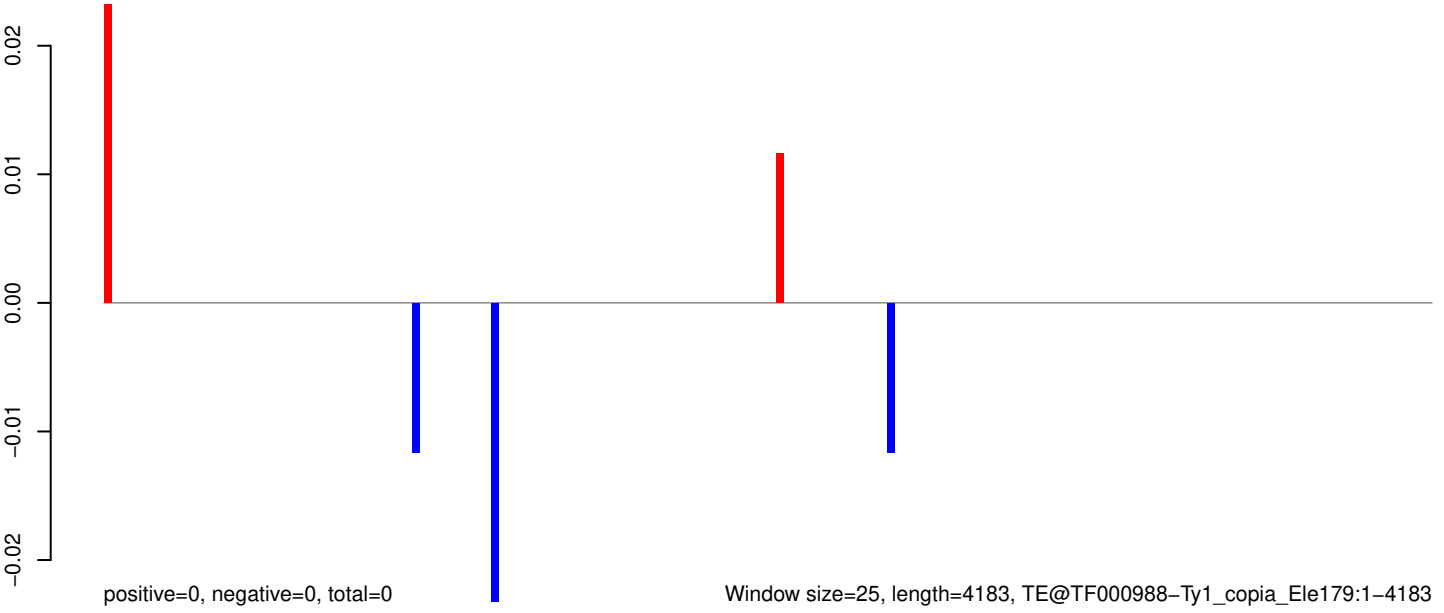
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

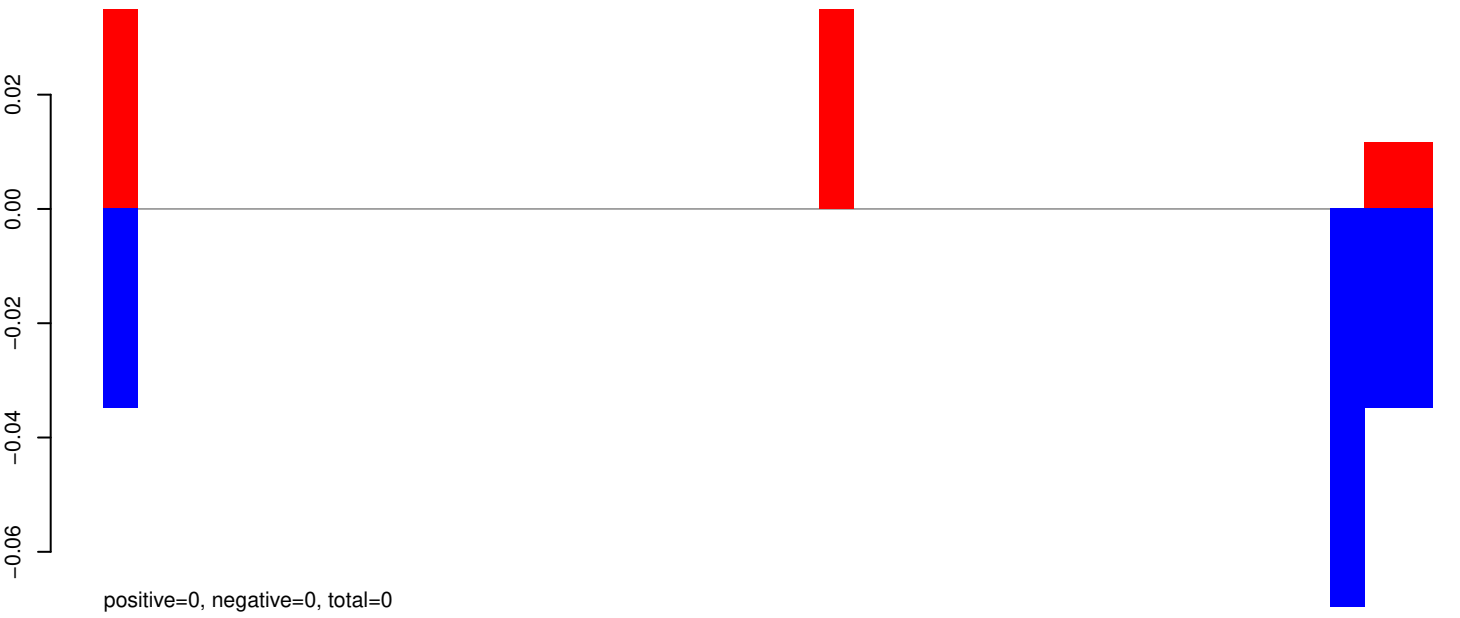


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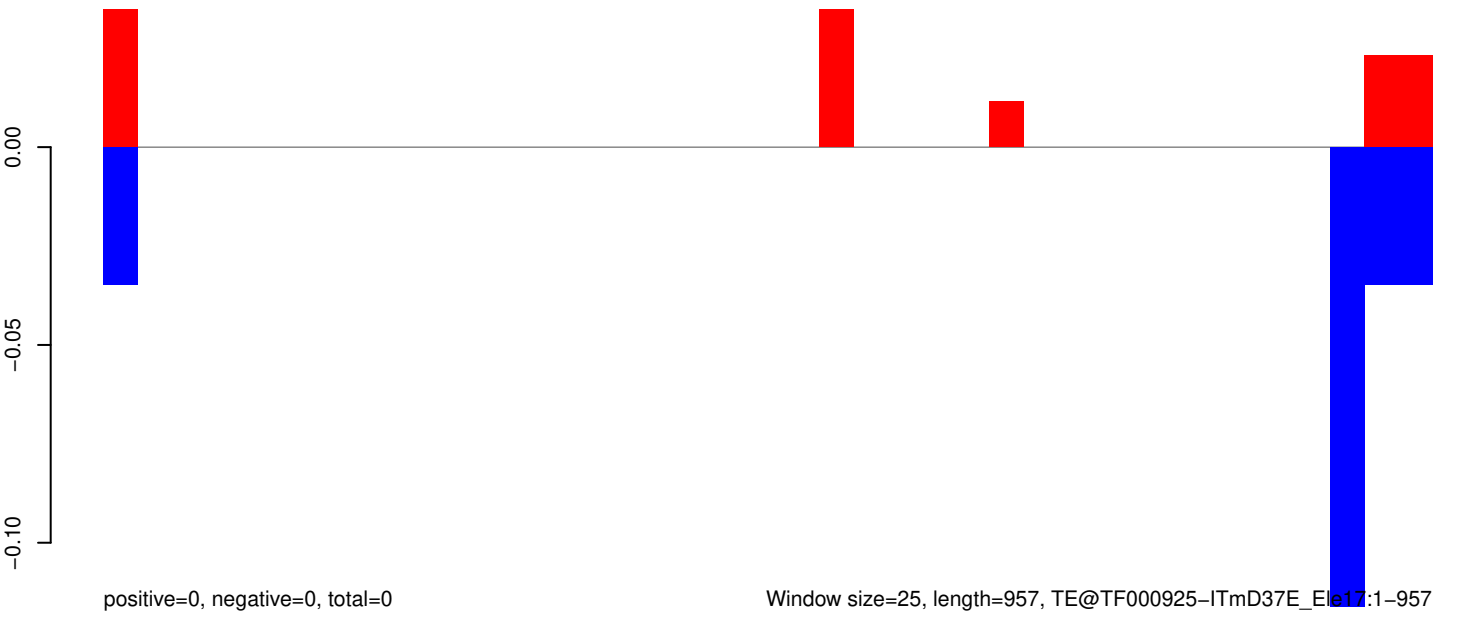
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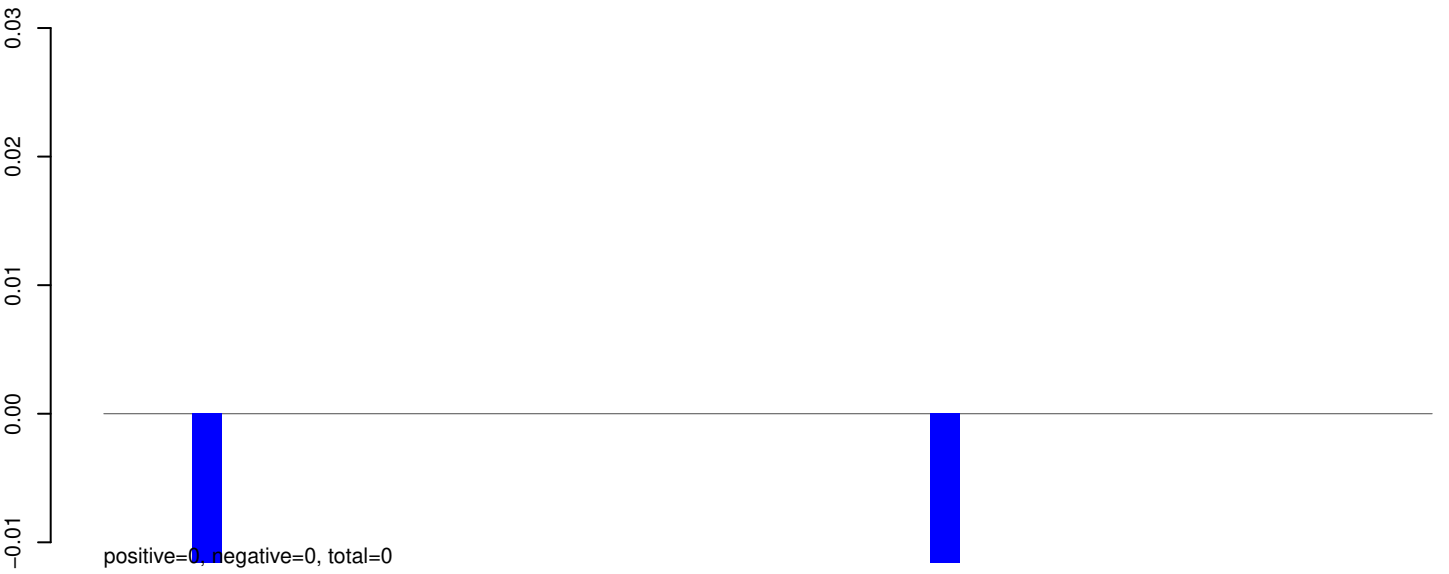
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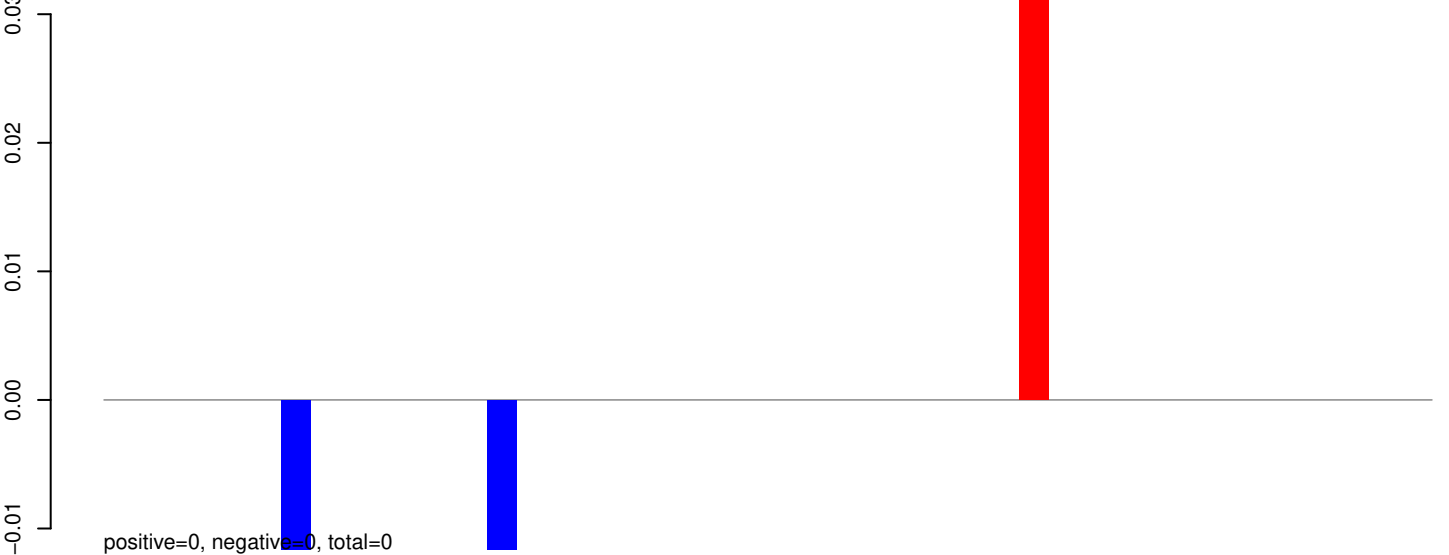
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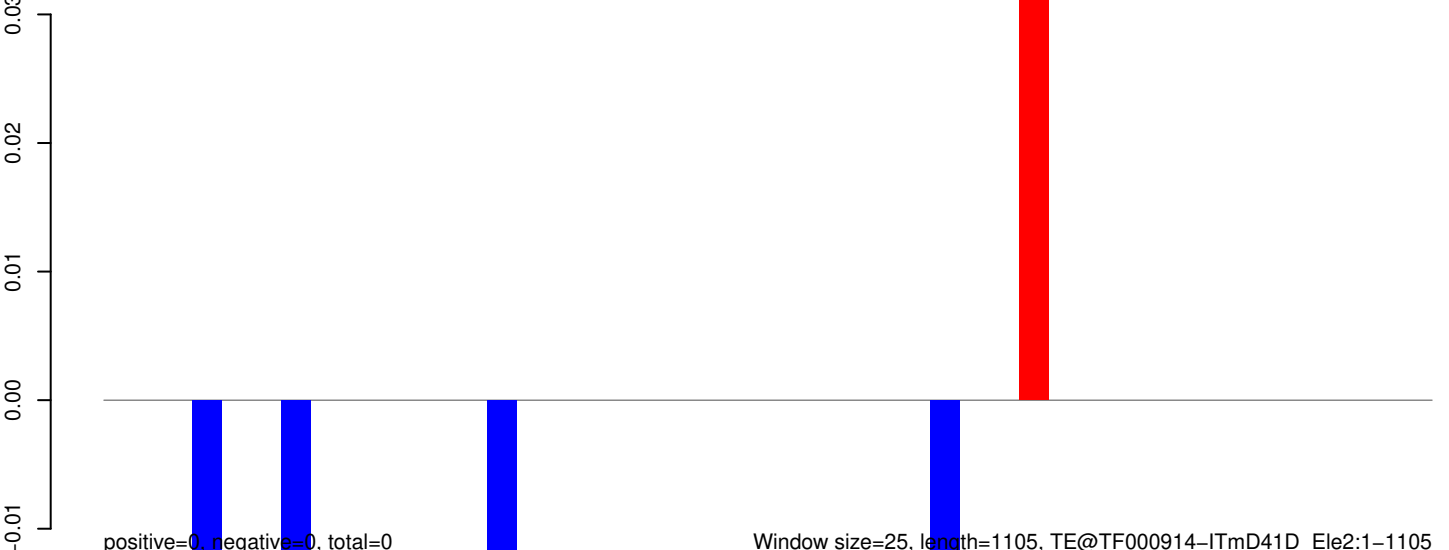
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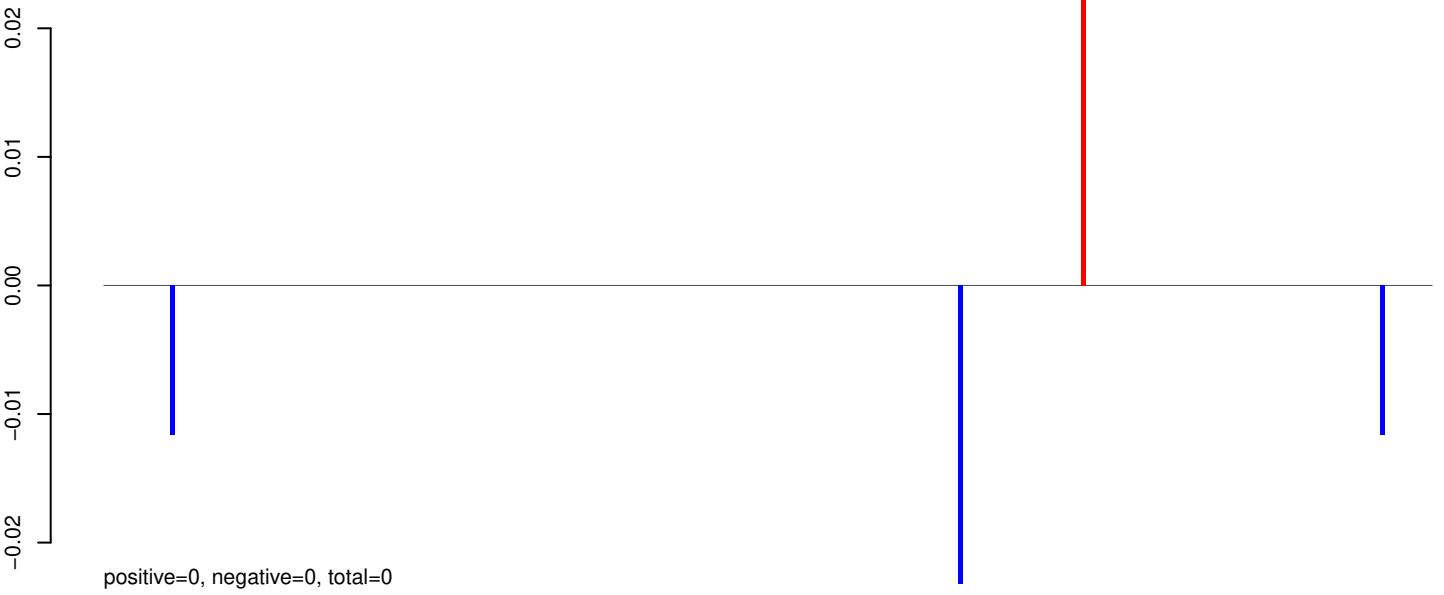
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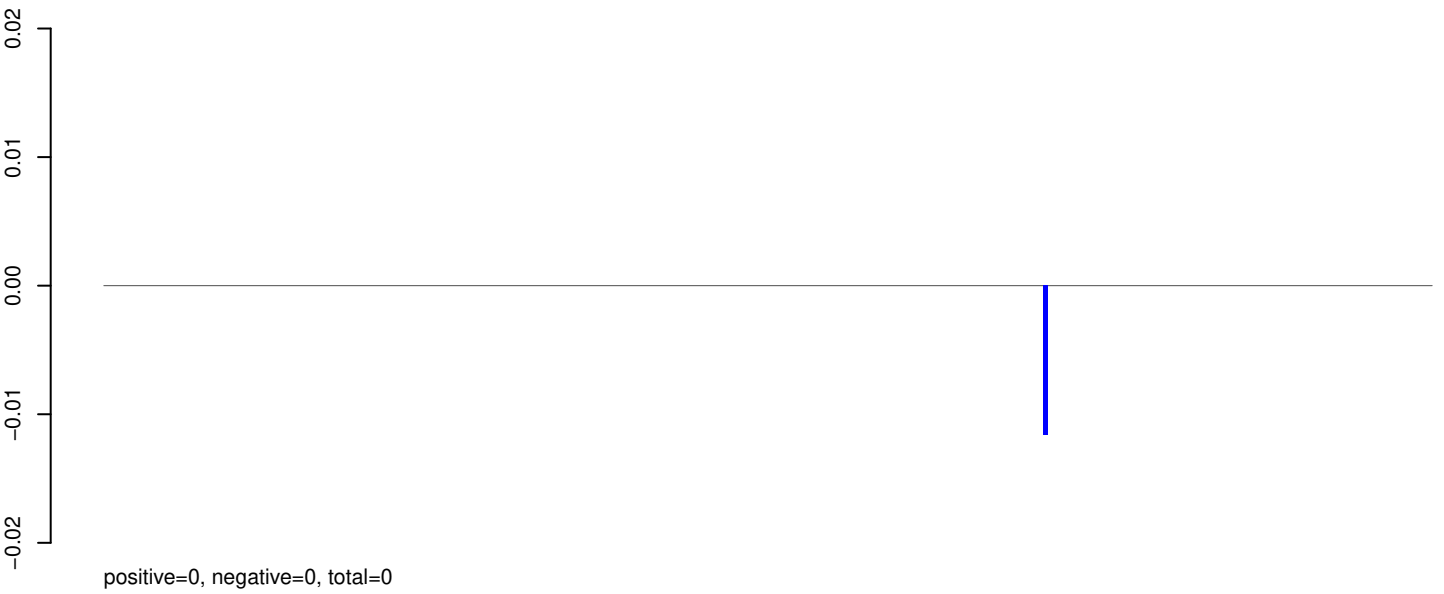
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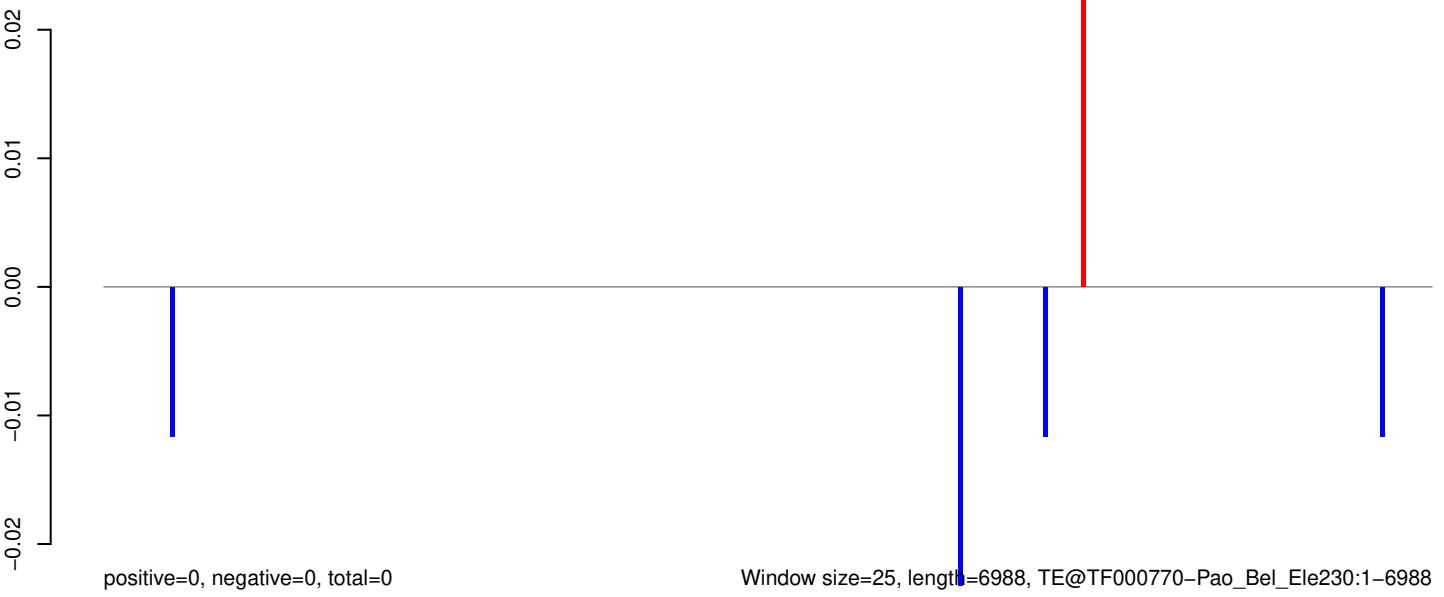
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

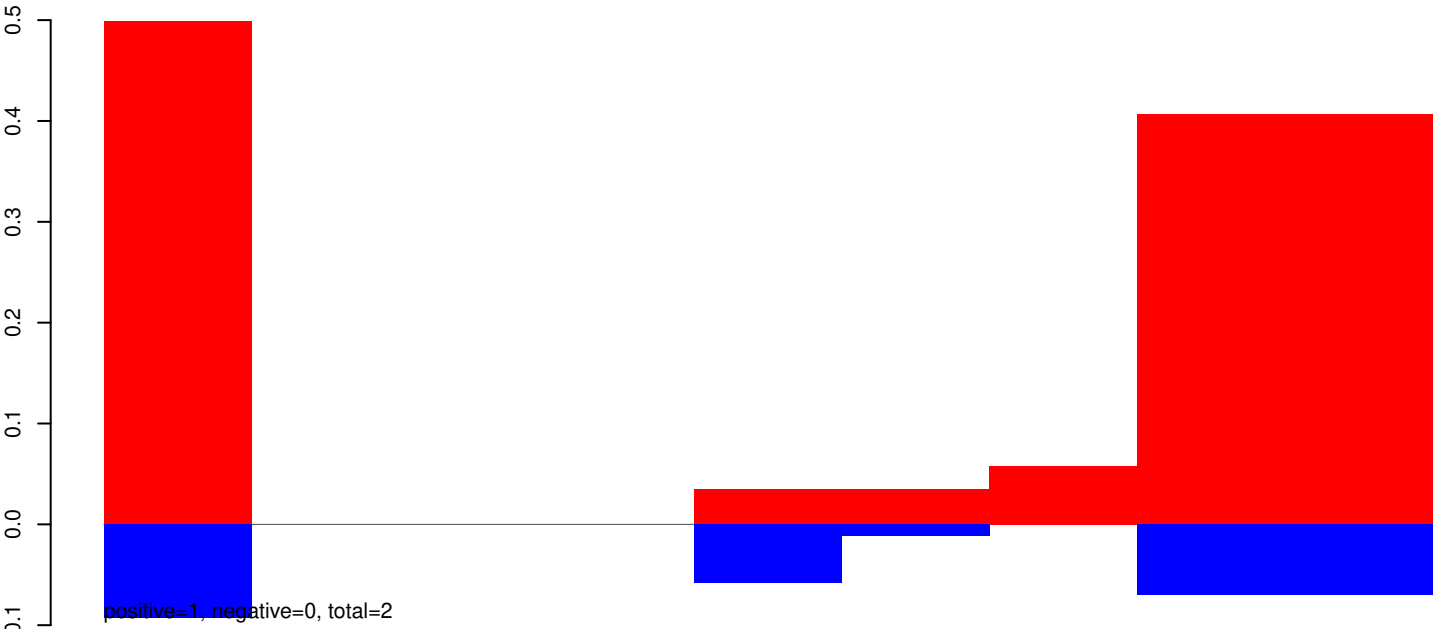


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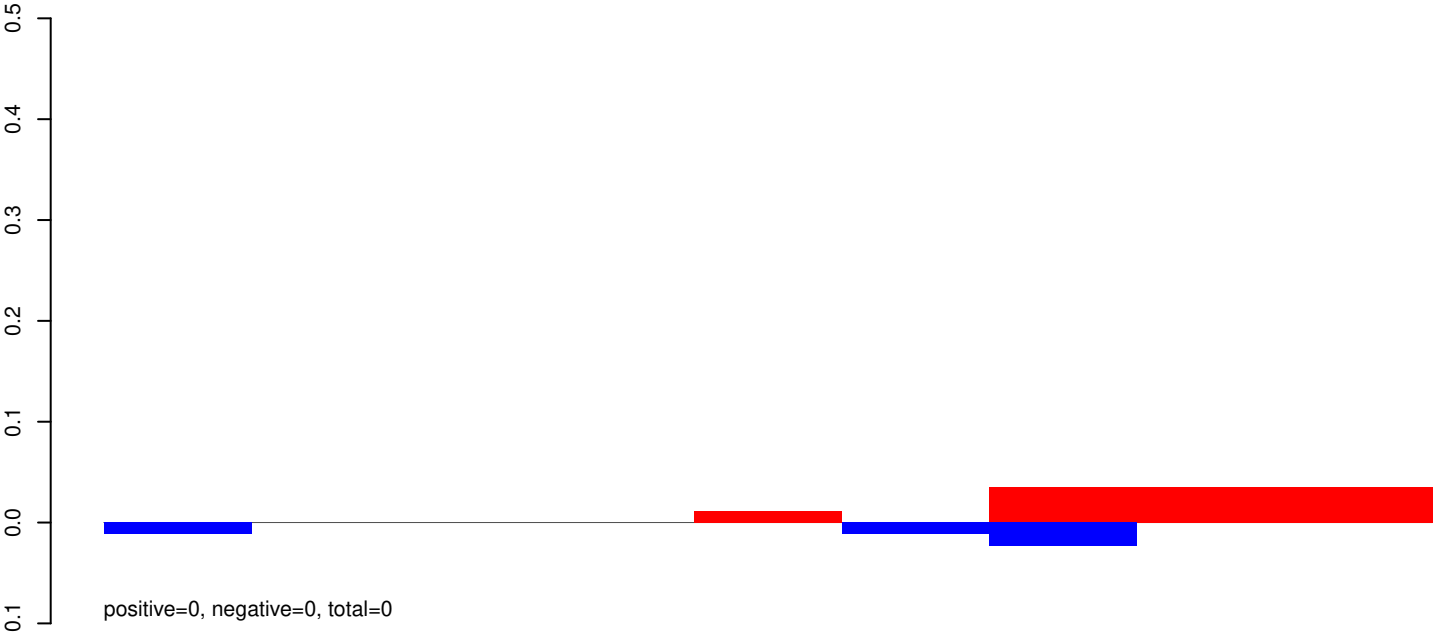


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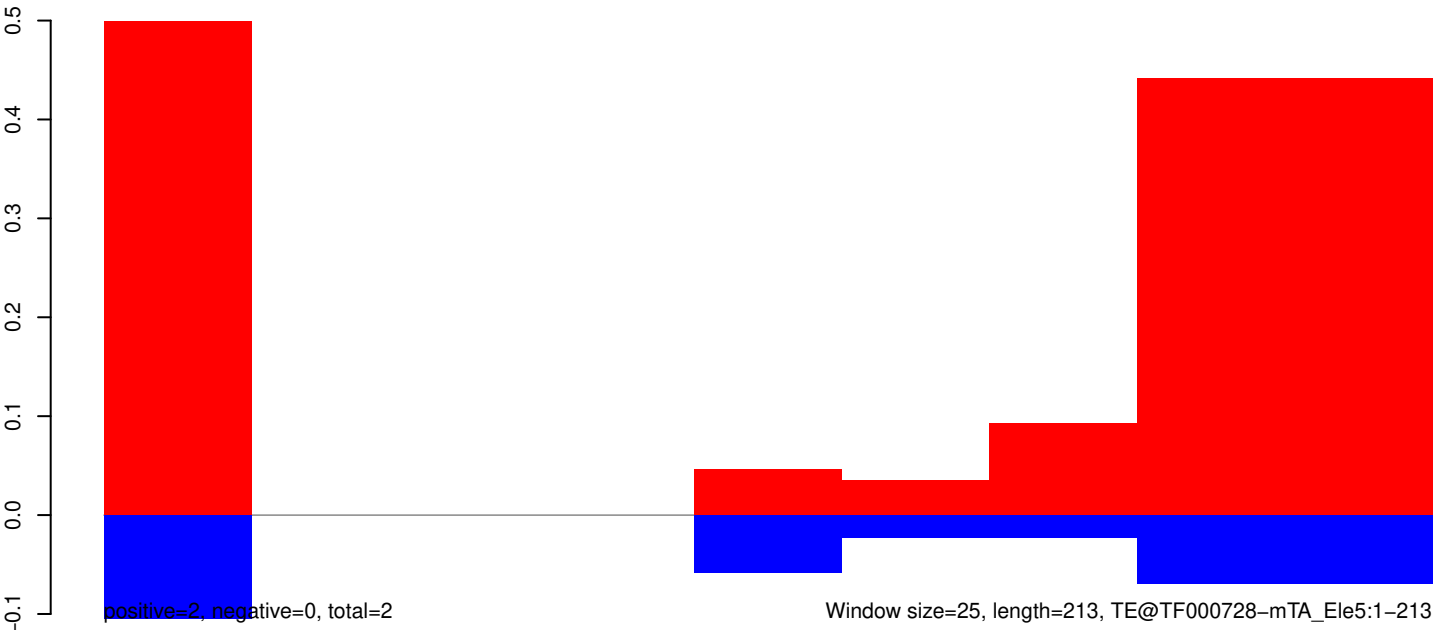
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

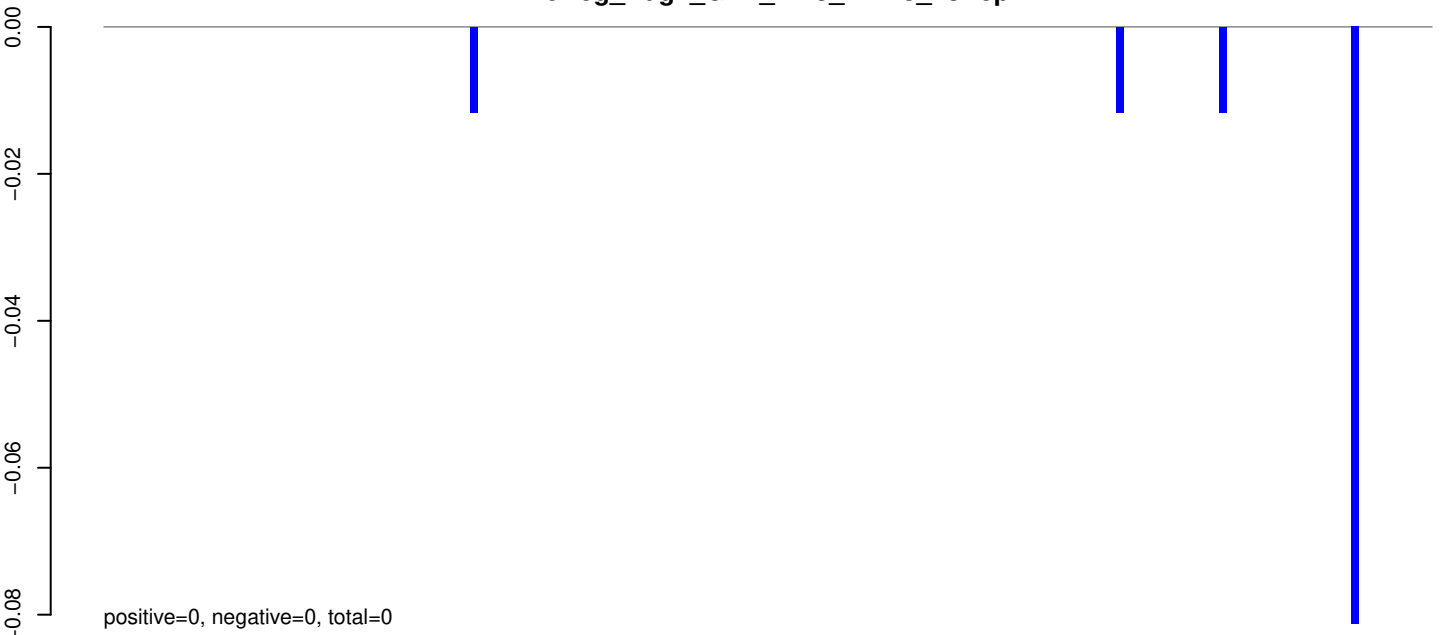


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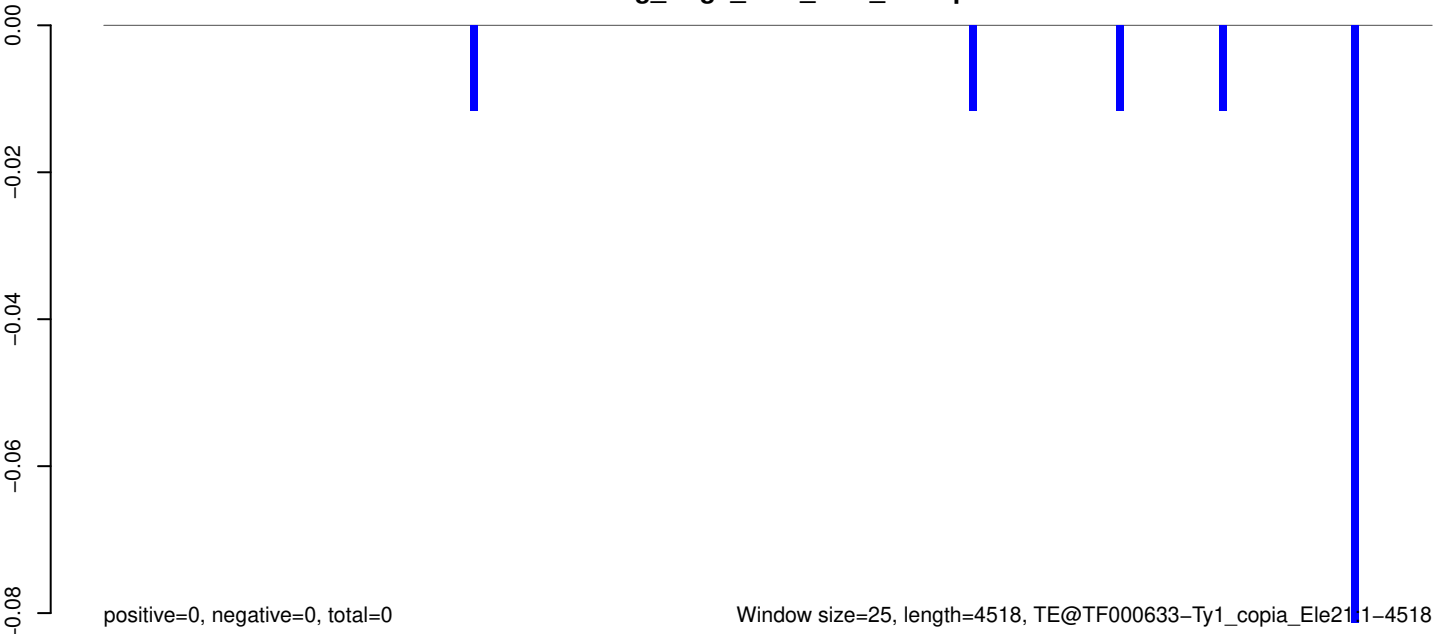
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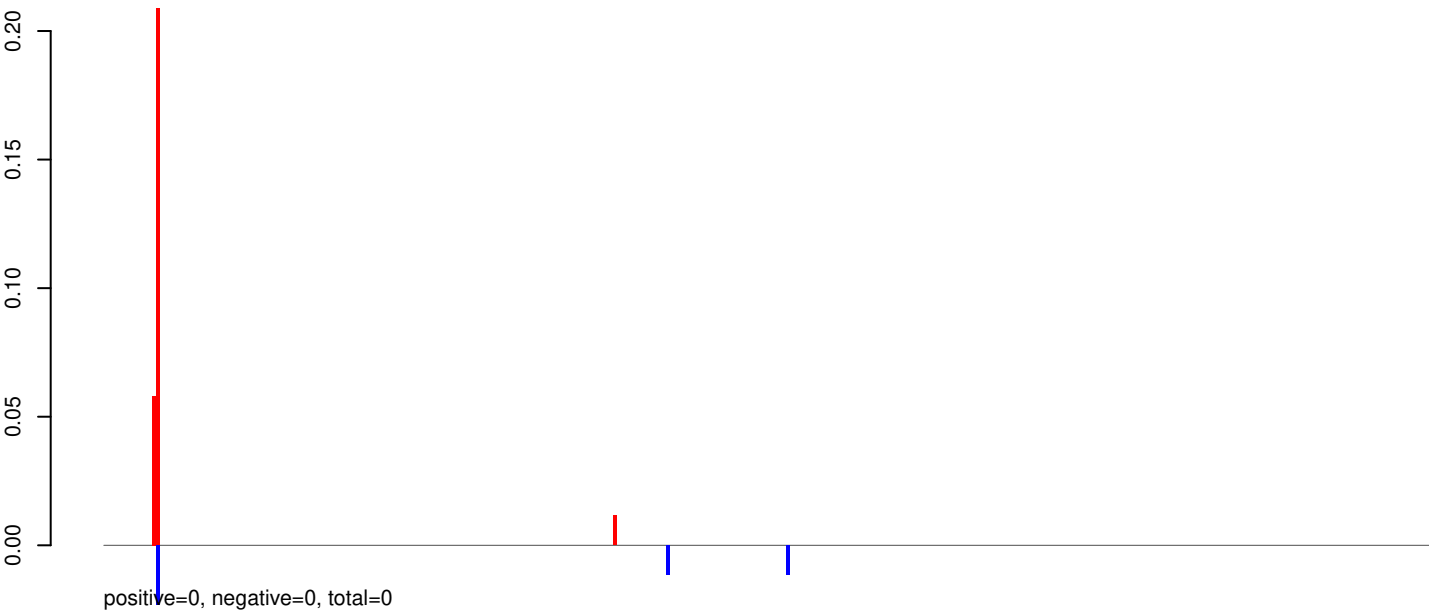
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AeAeg_Aag2_GFP_r123_ZA.rep



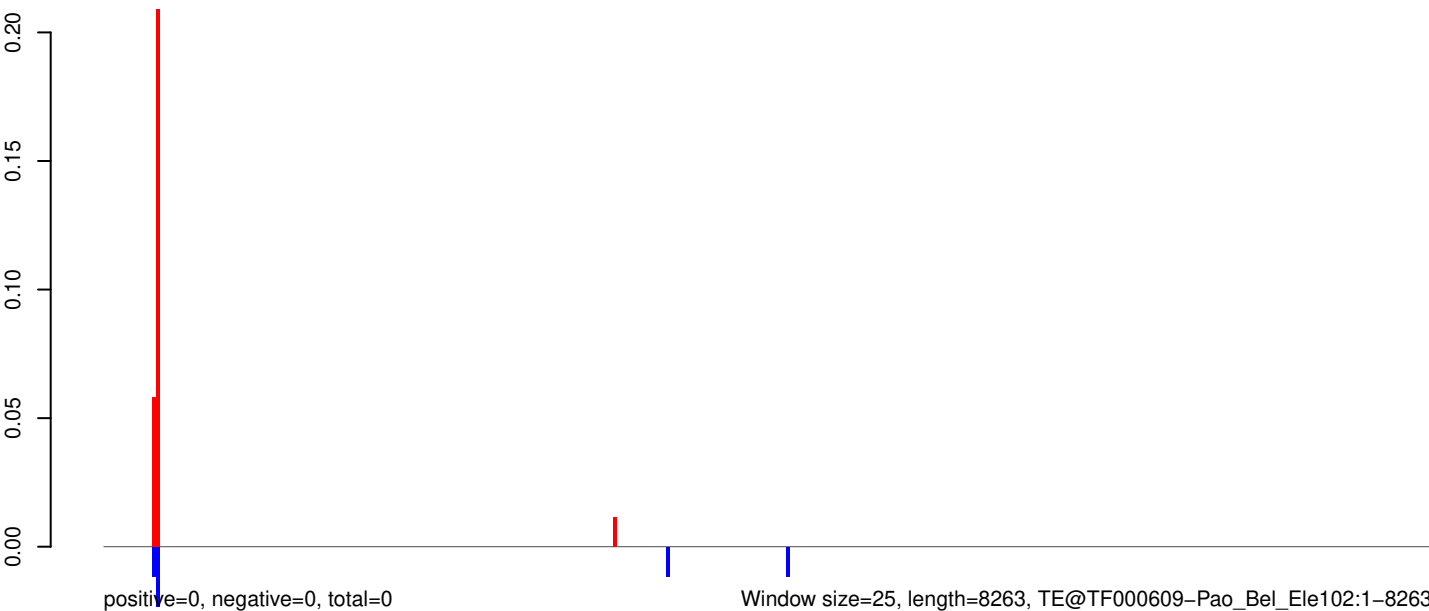
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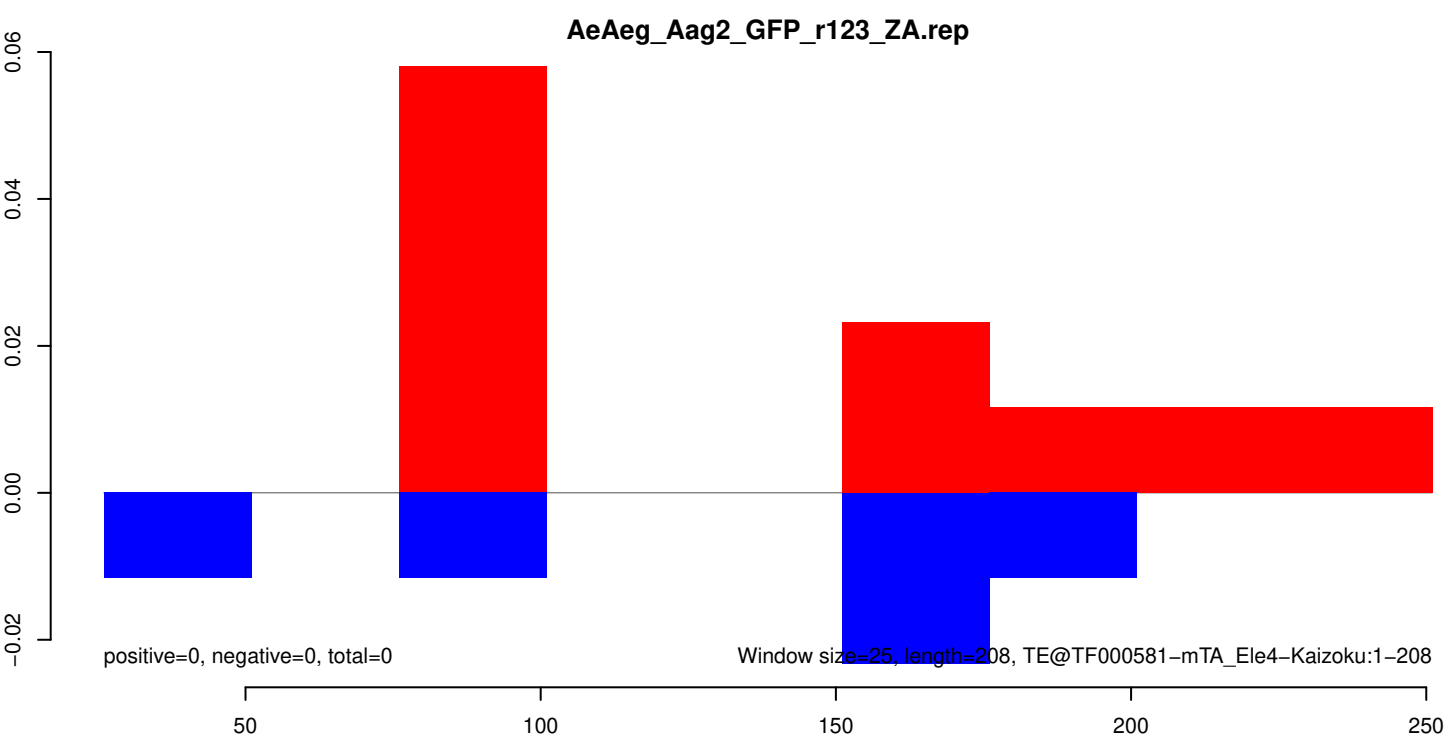
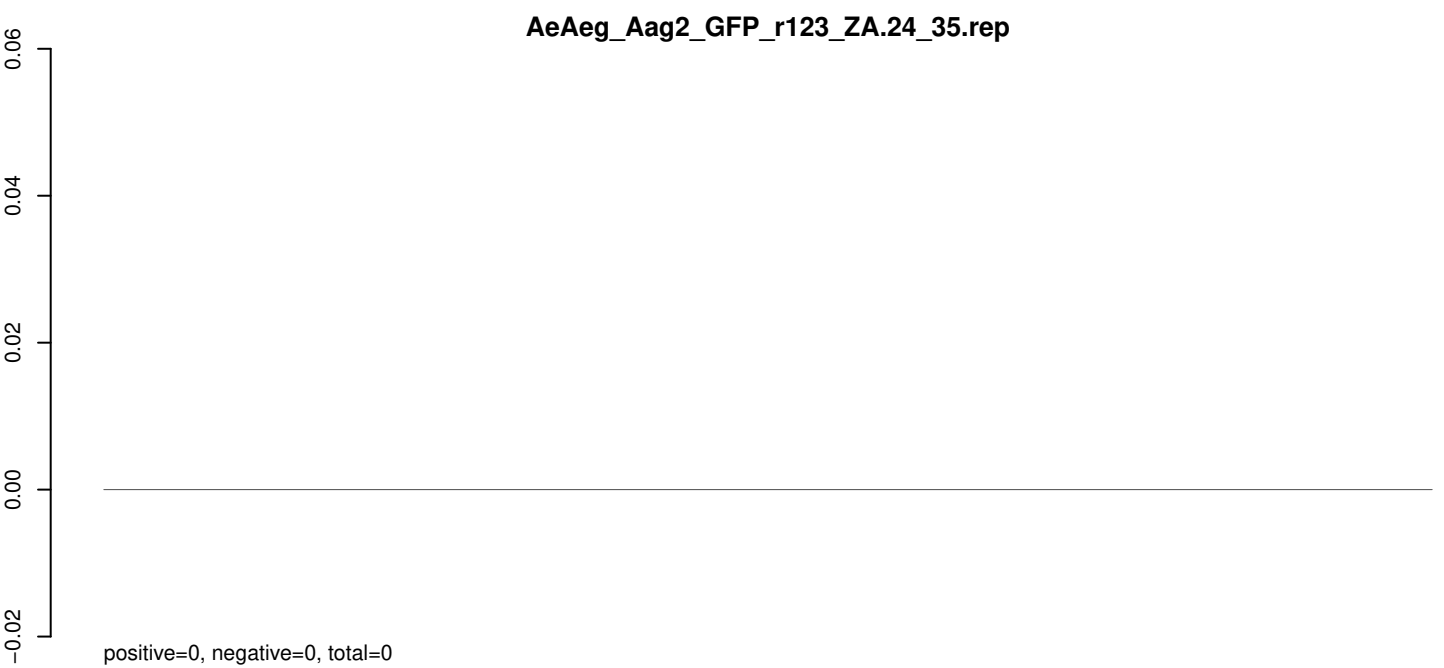
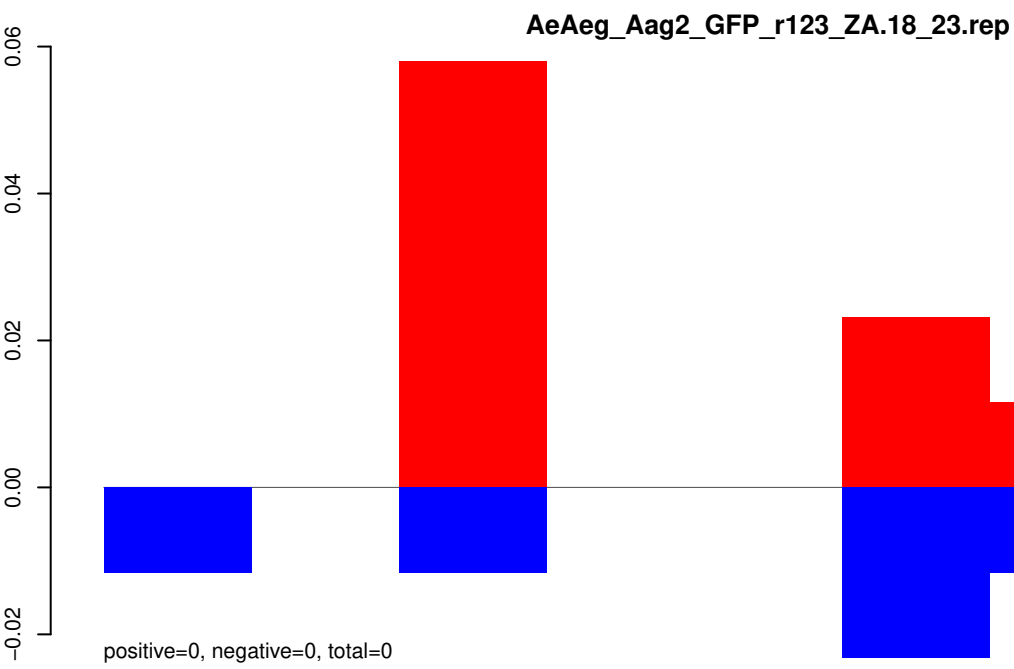
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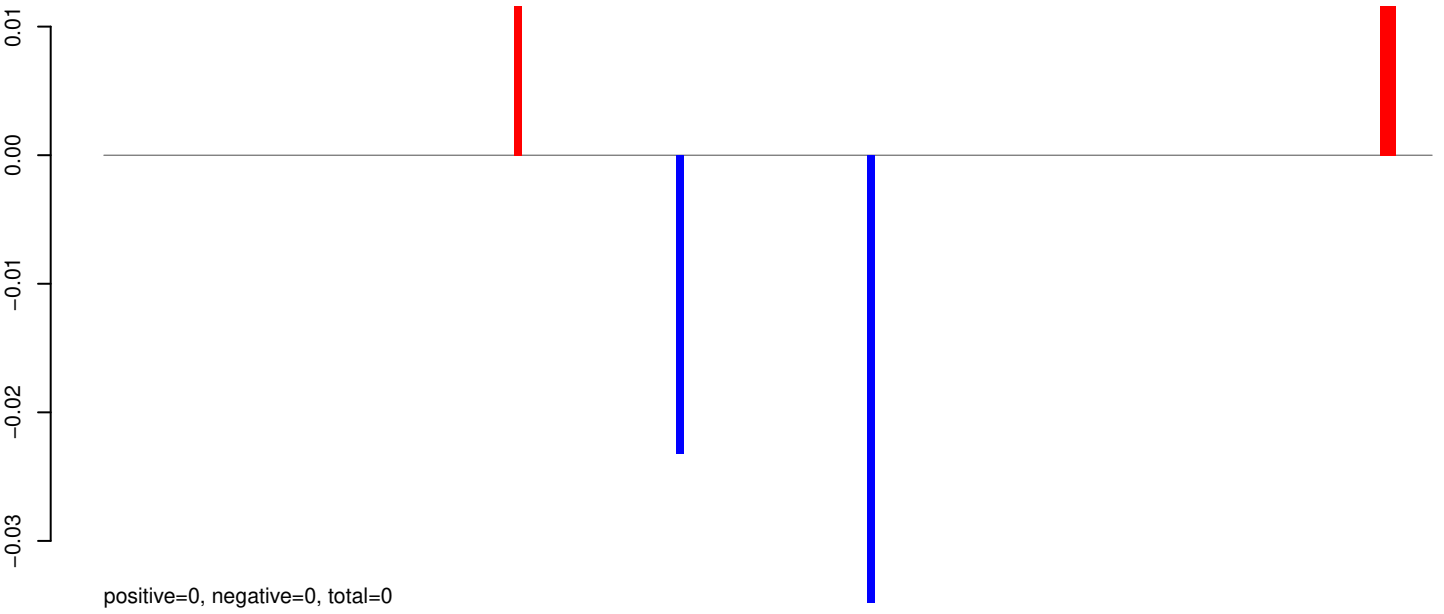
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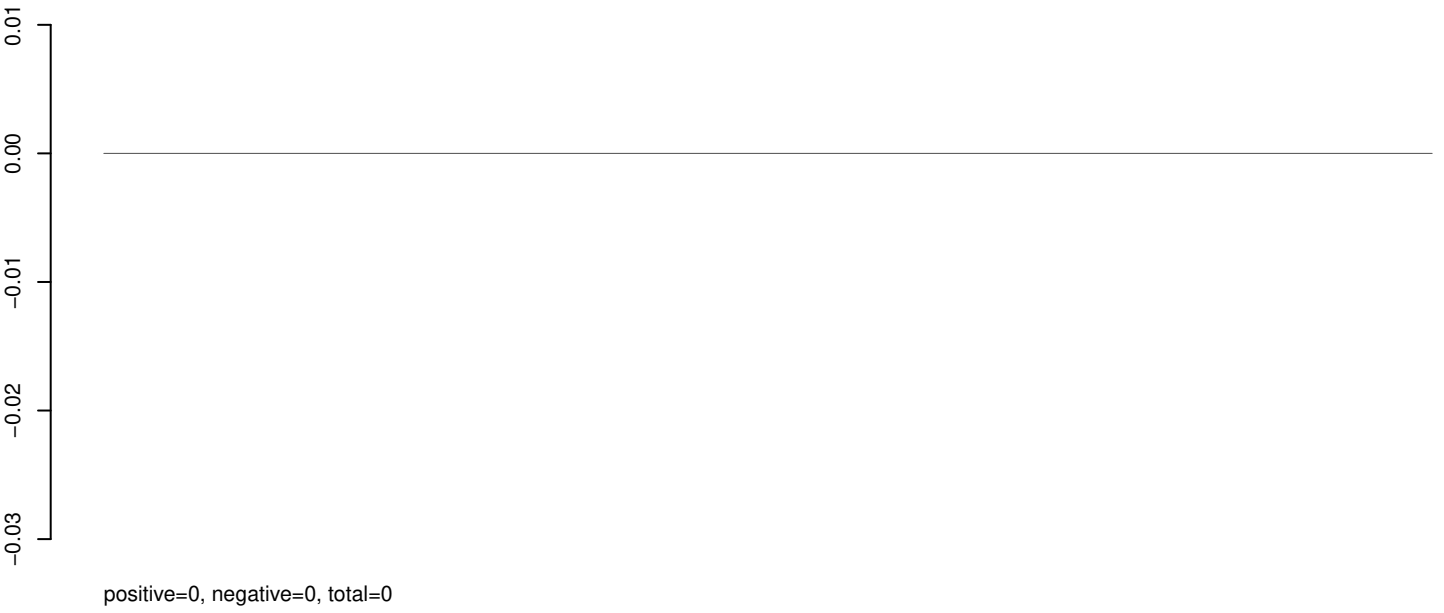
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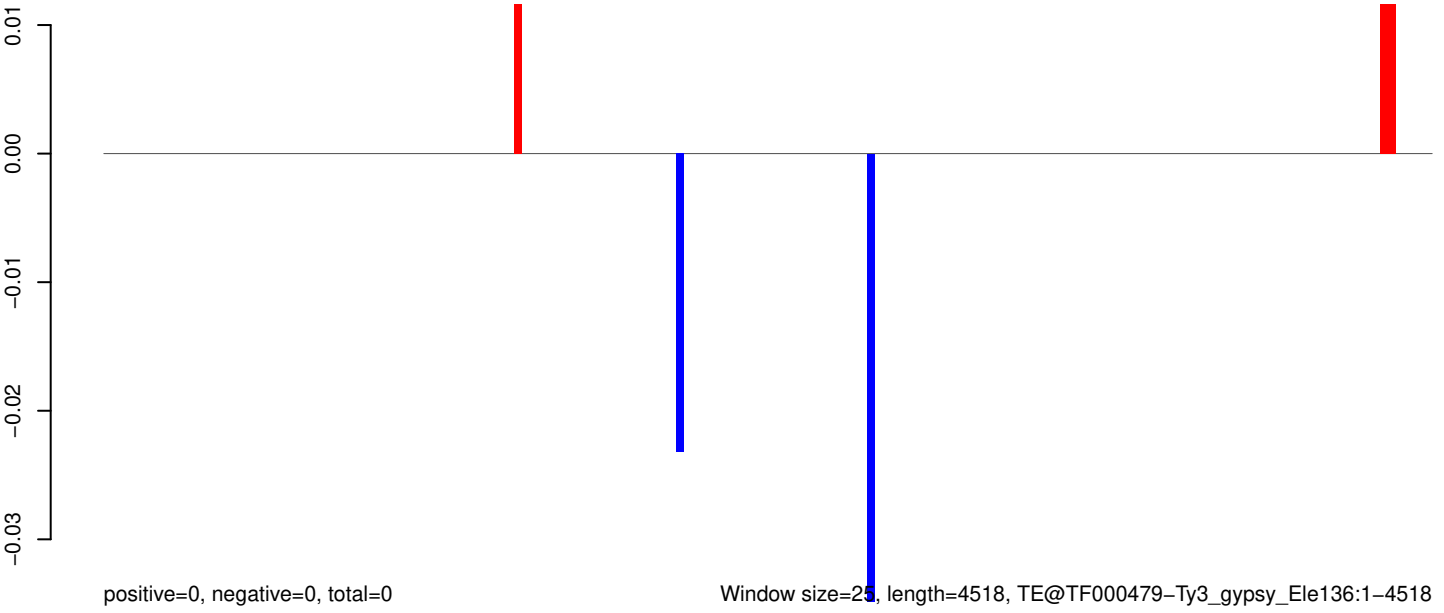
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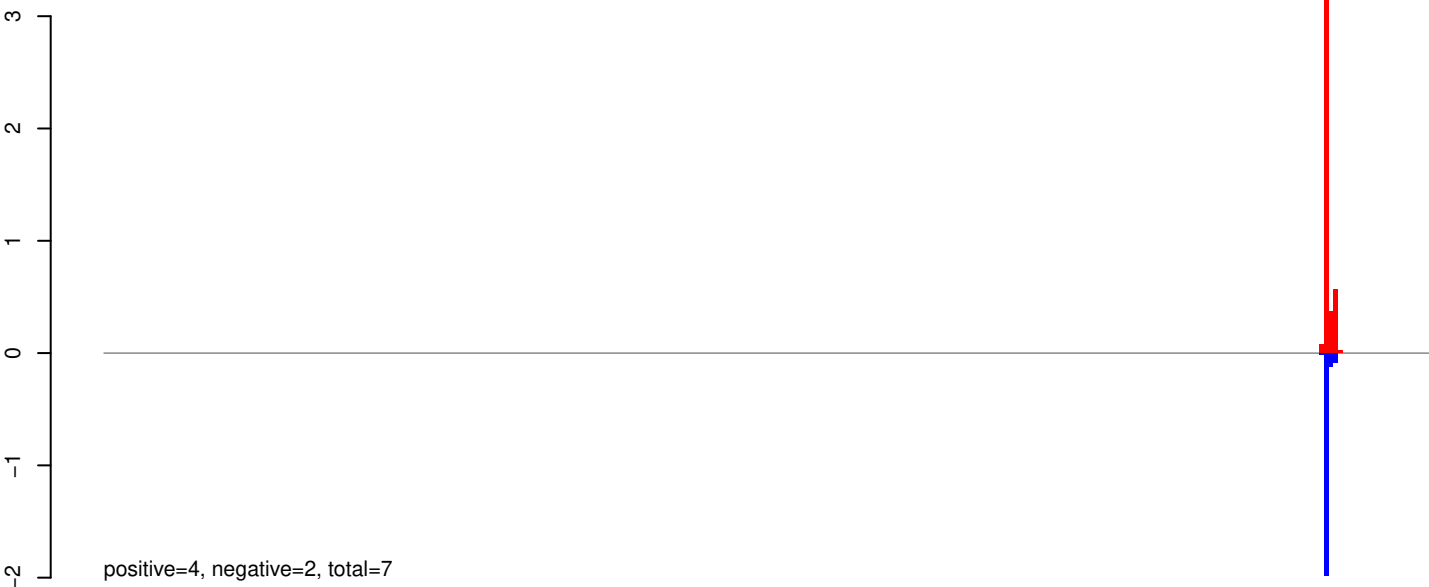
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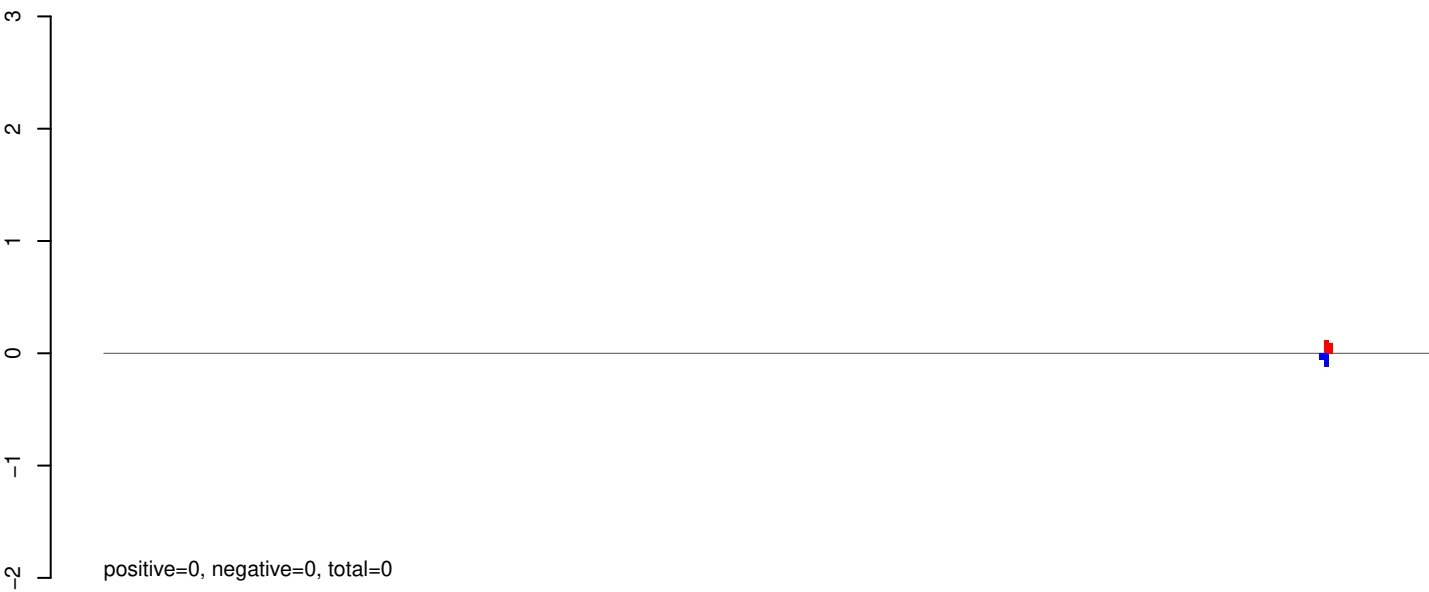
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

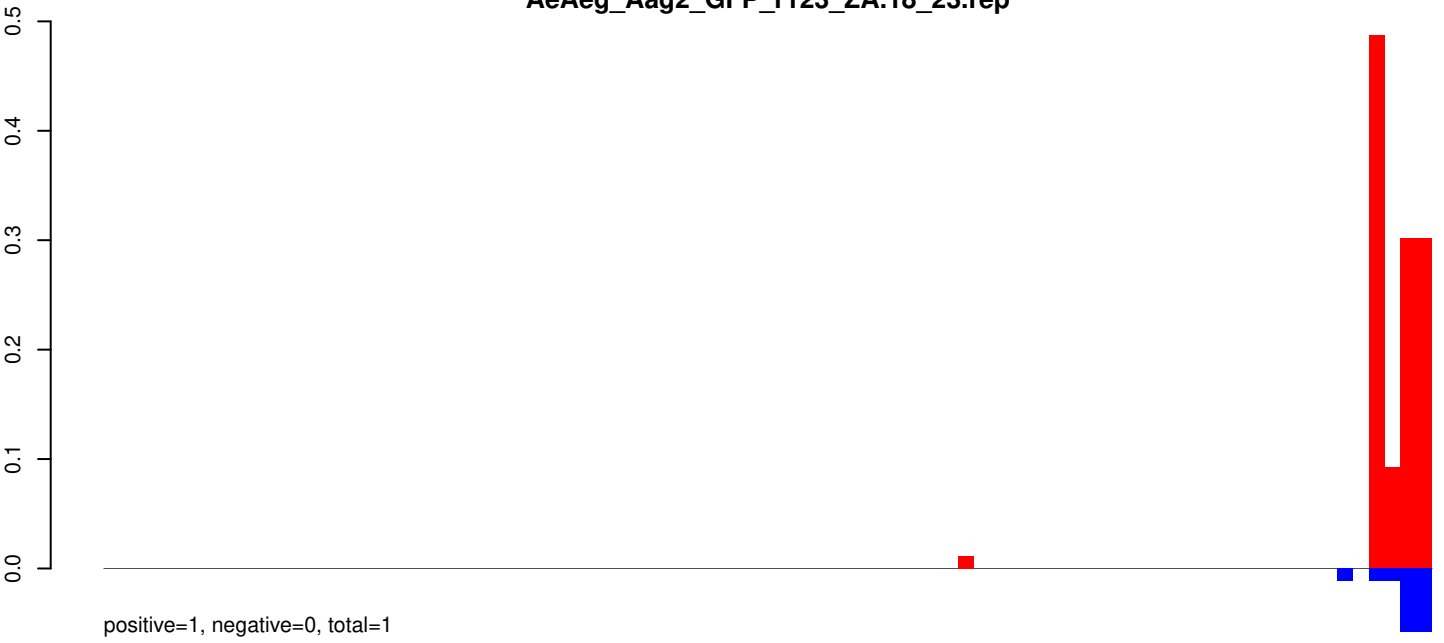


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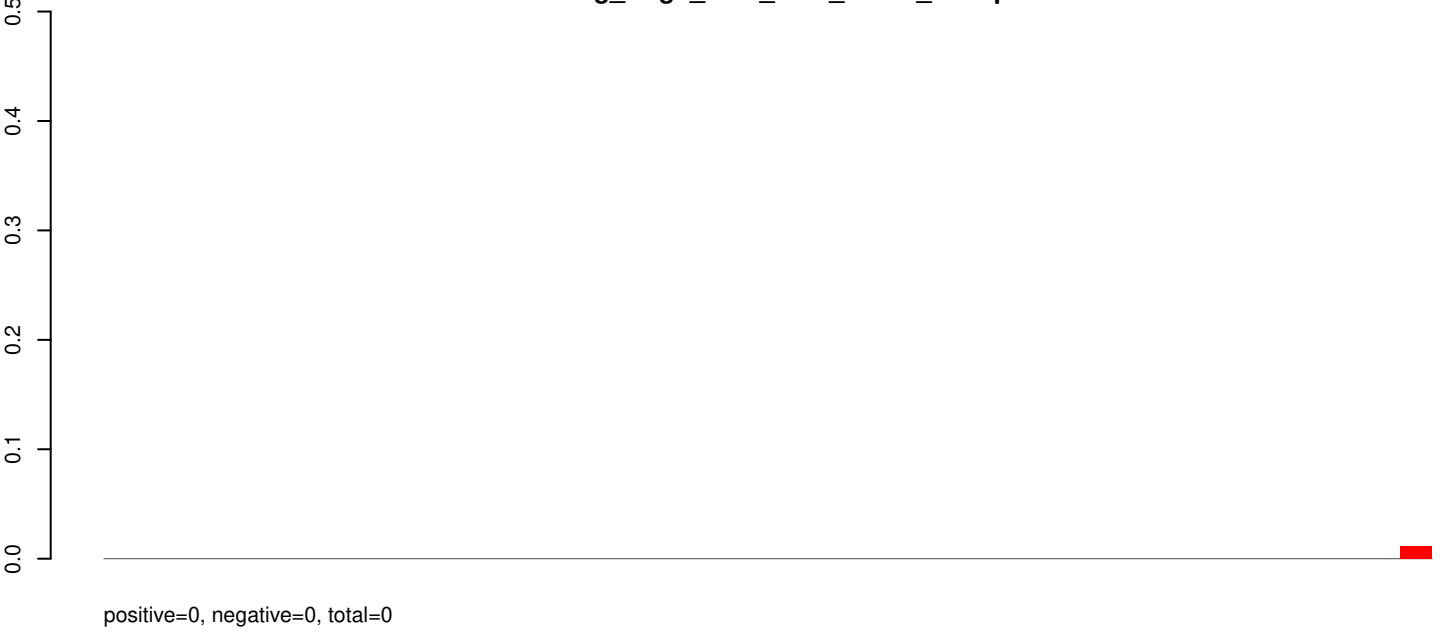


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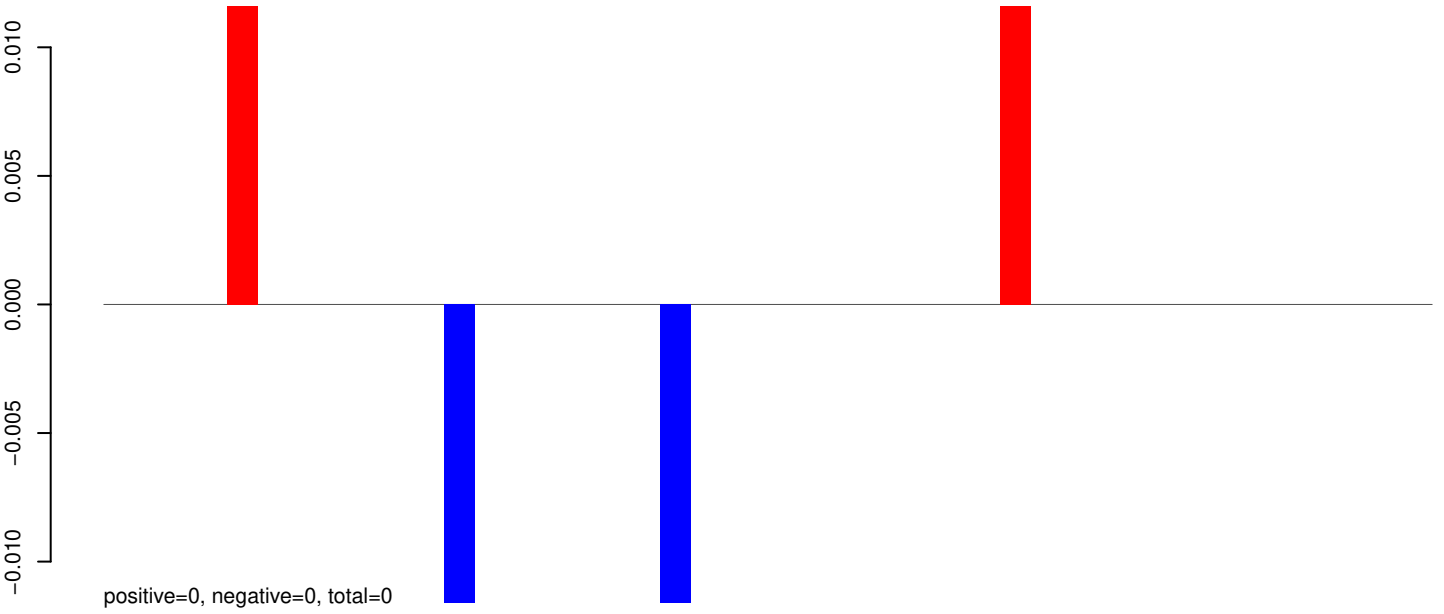
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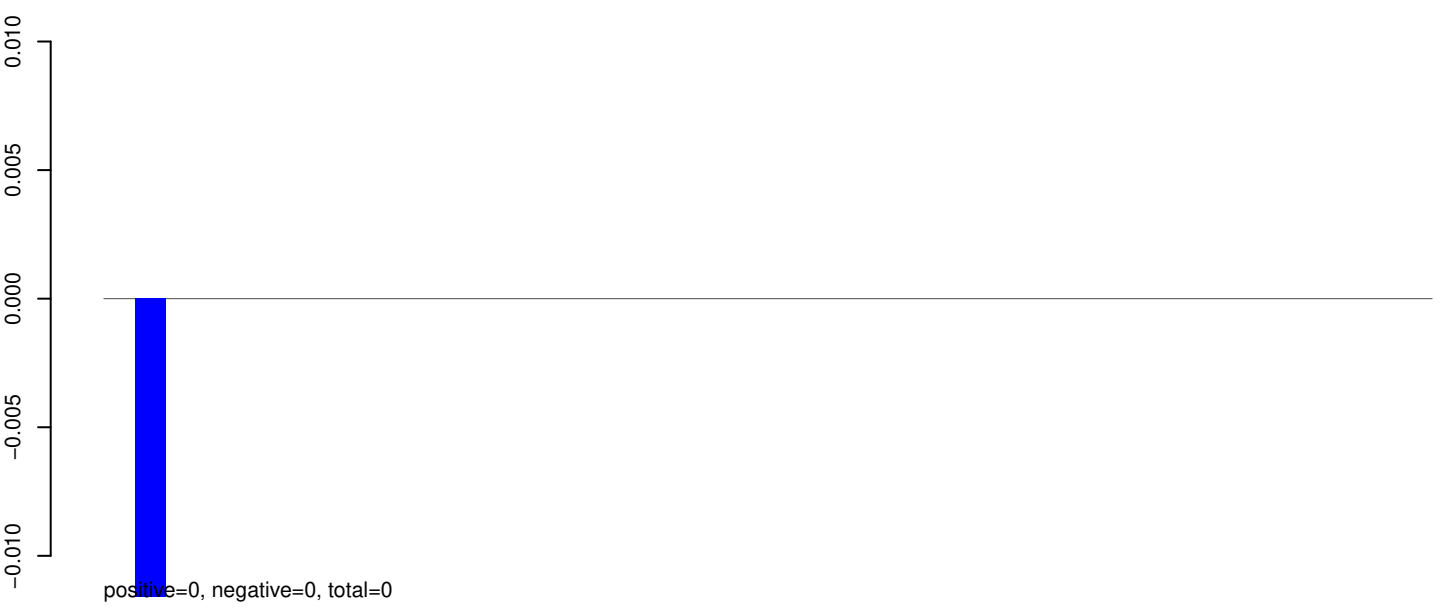
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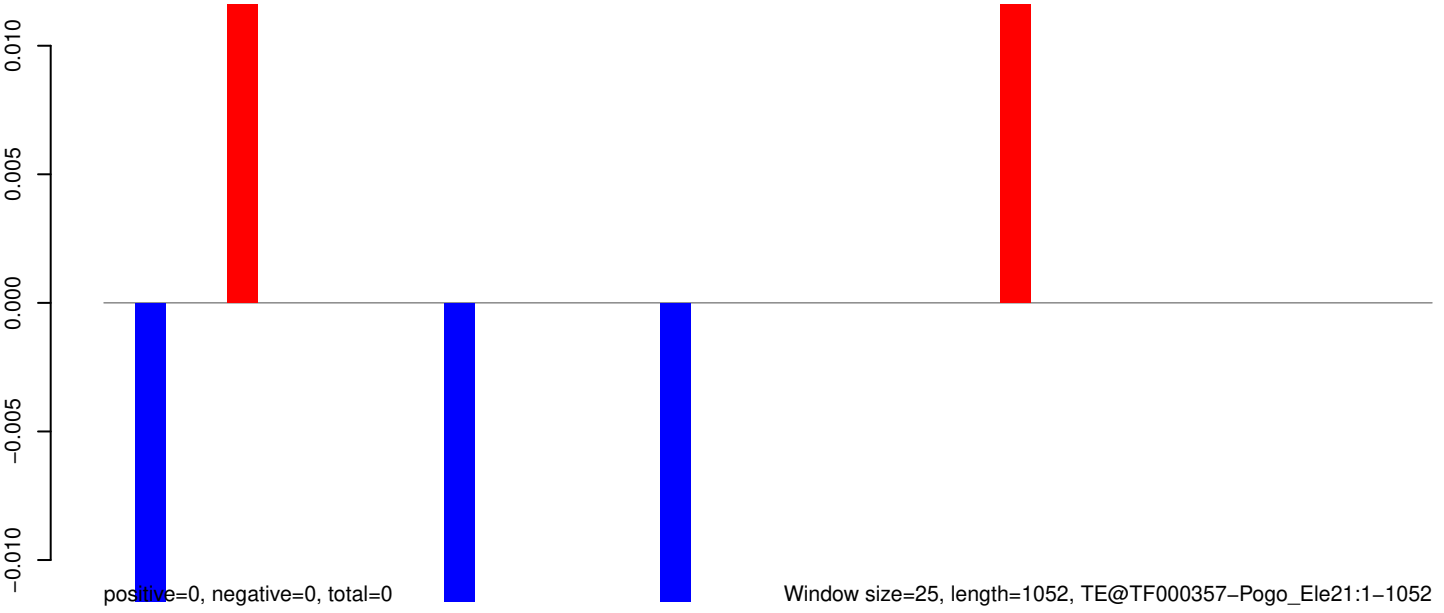
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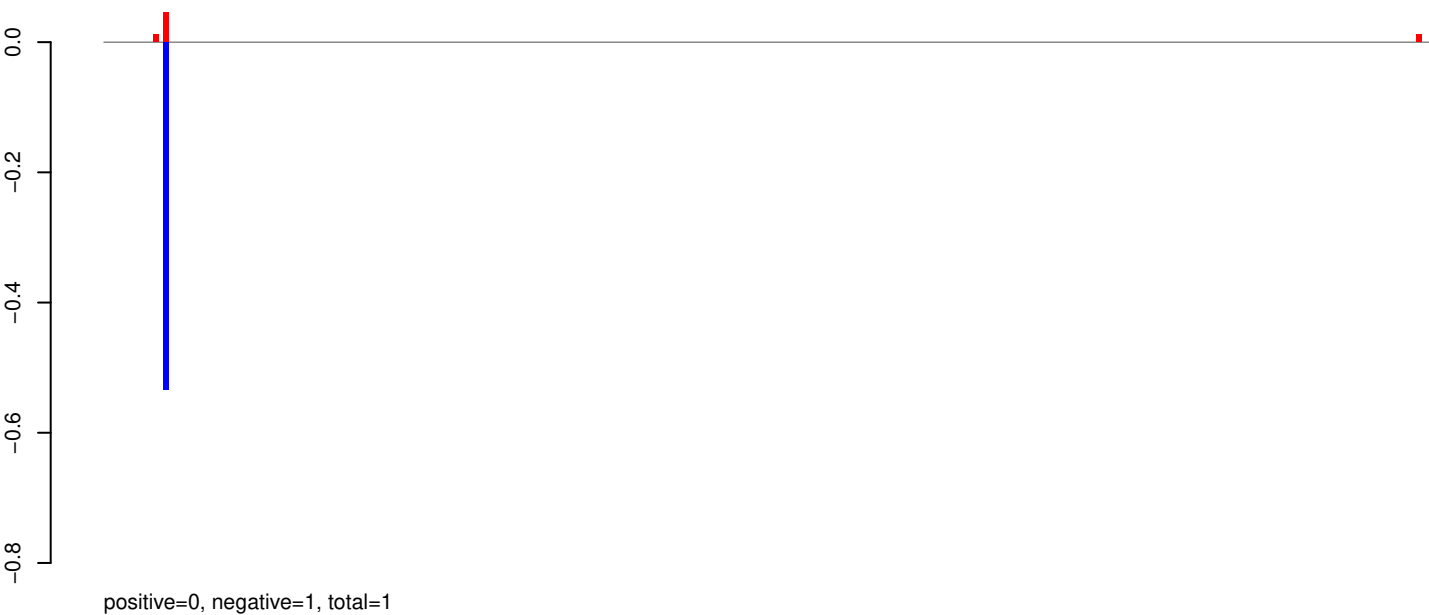
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AeAeg_Aag2_GFP_r123_ZA.rep



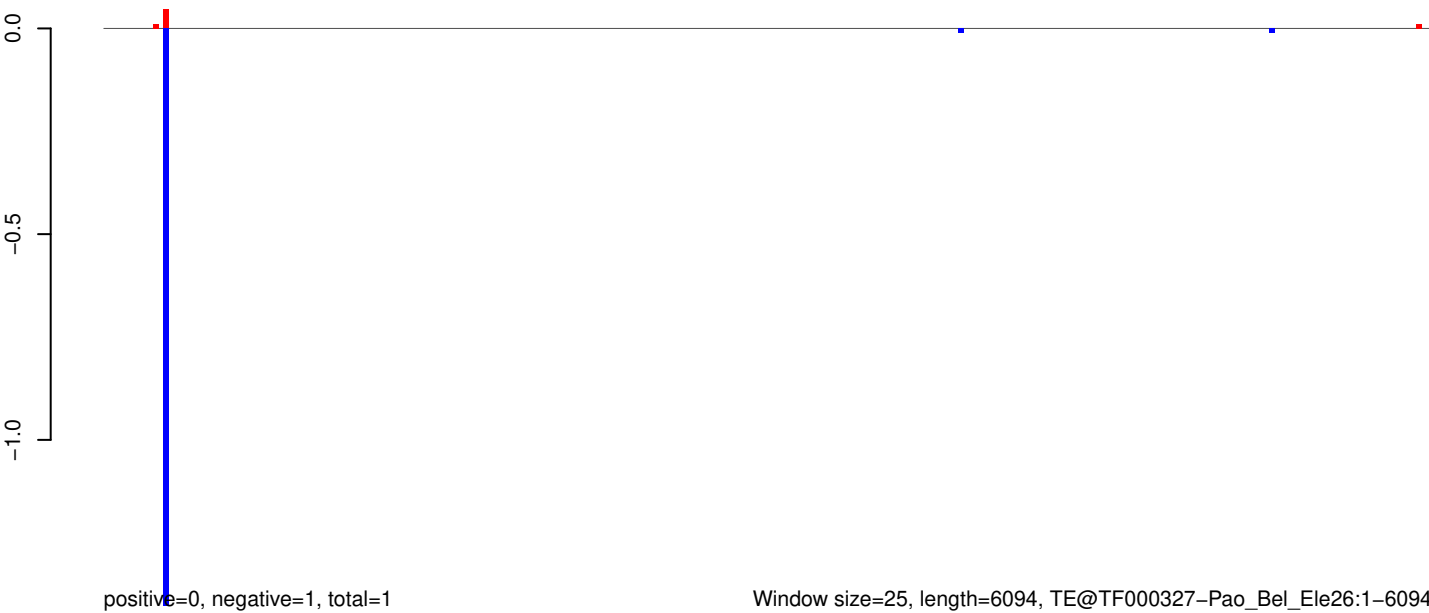
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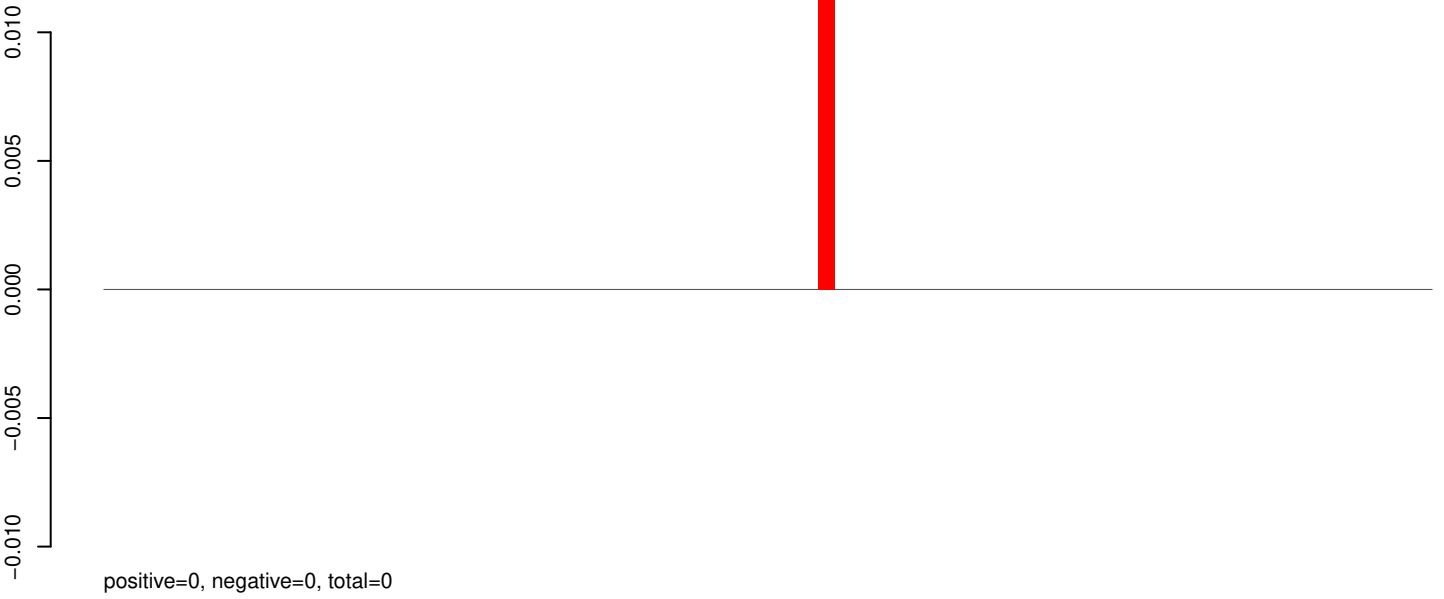
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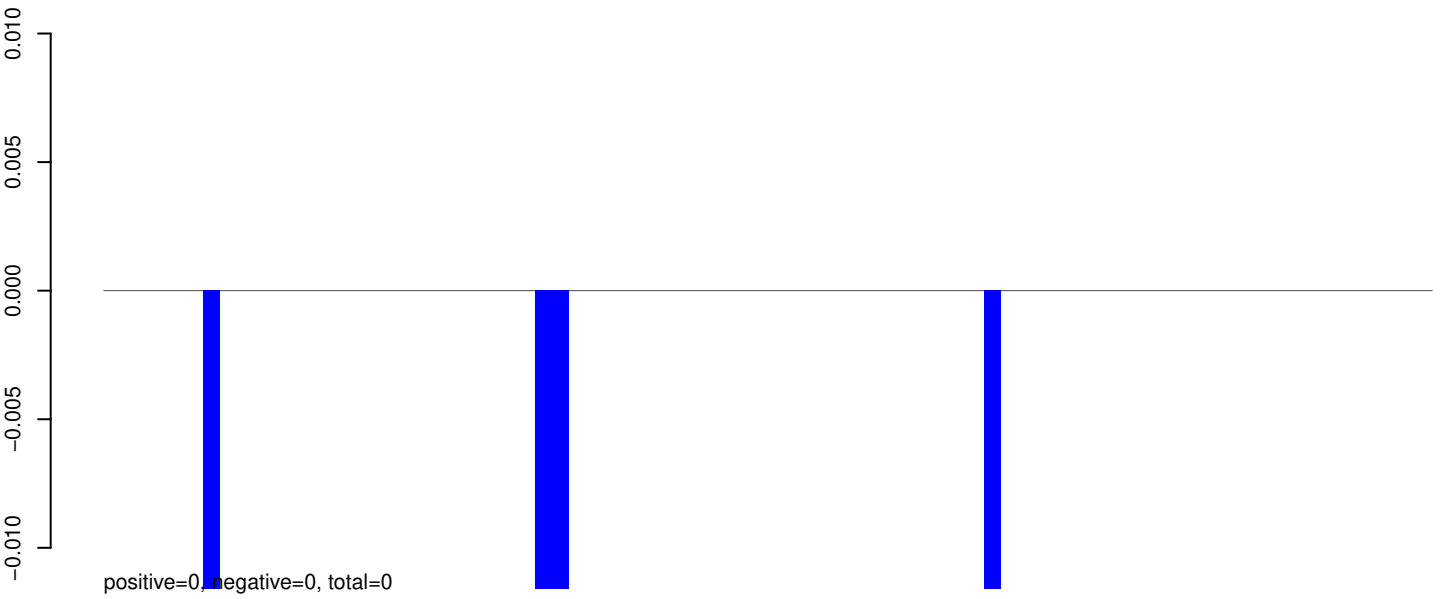
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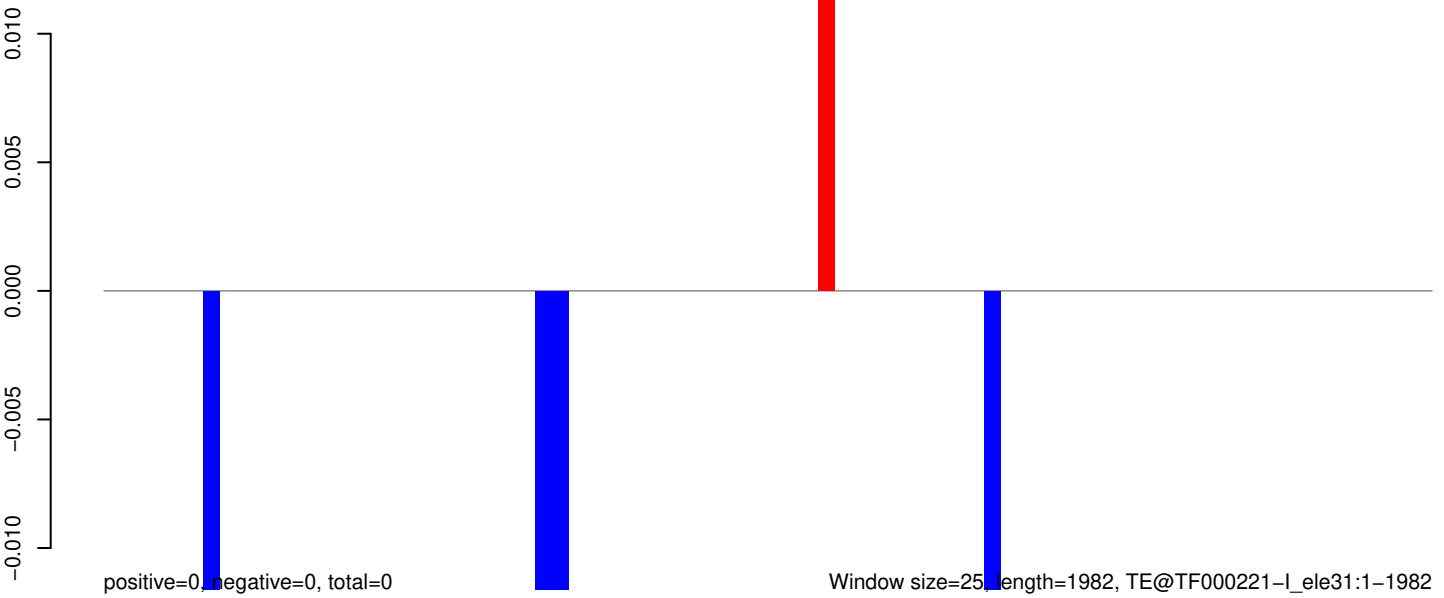
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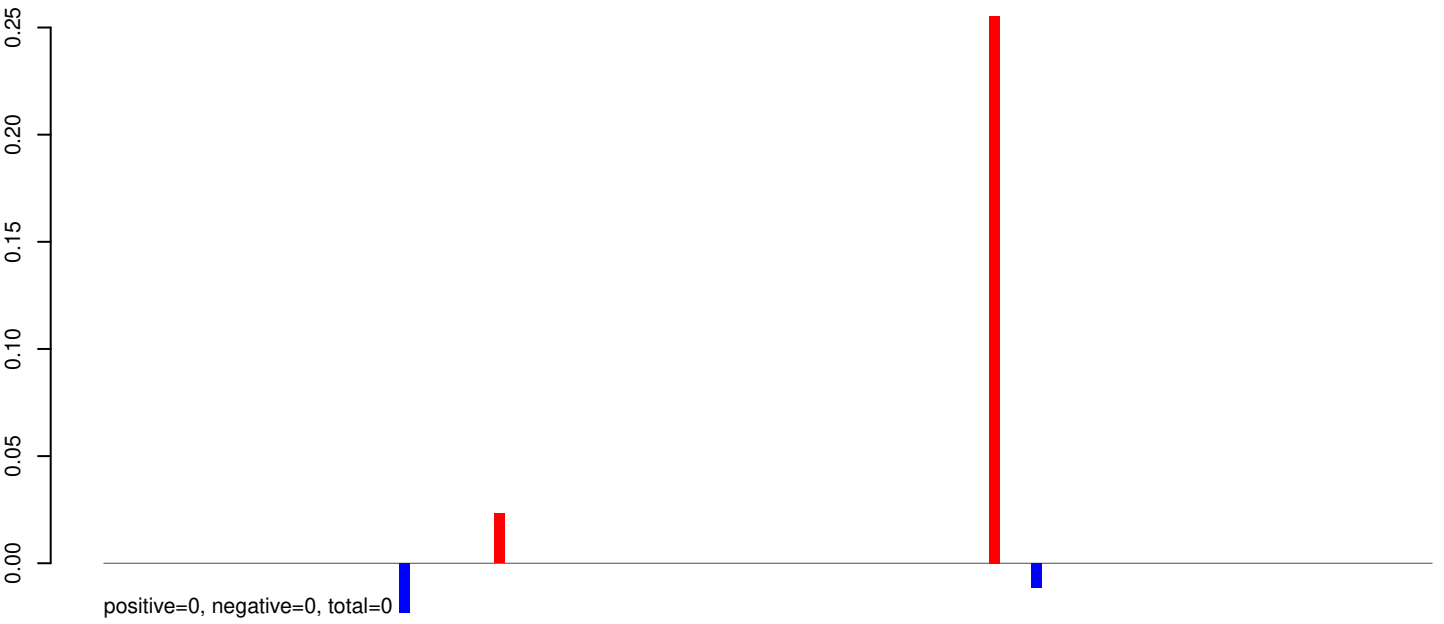
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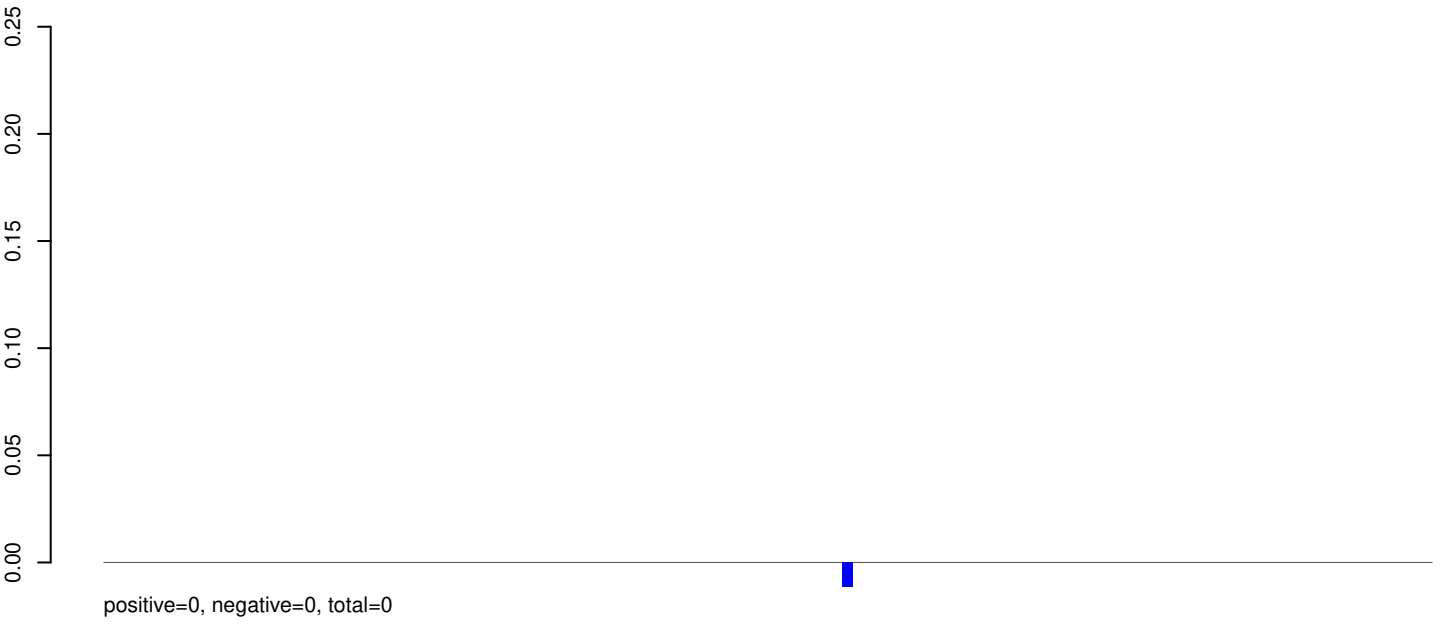
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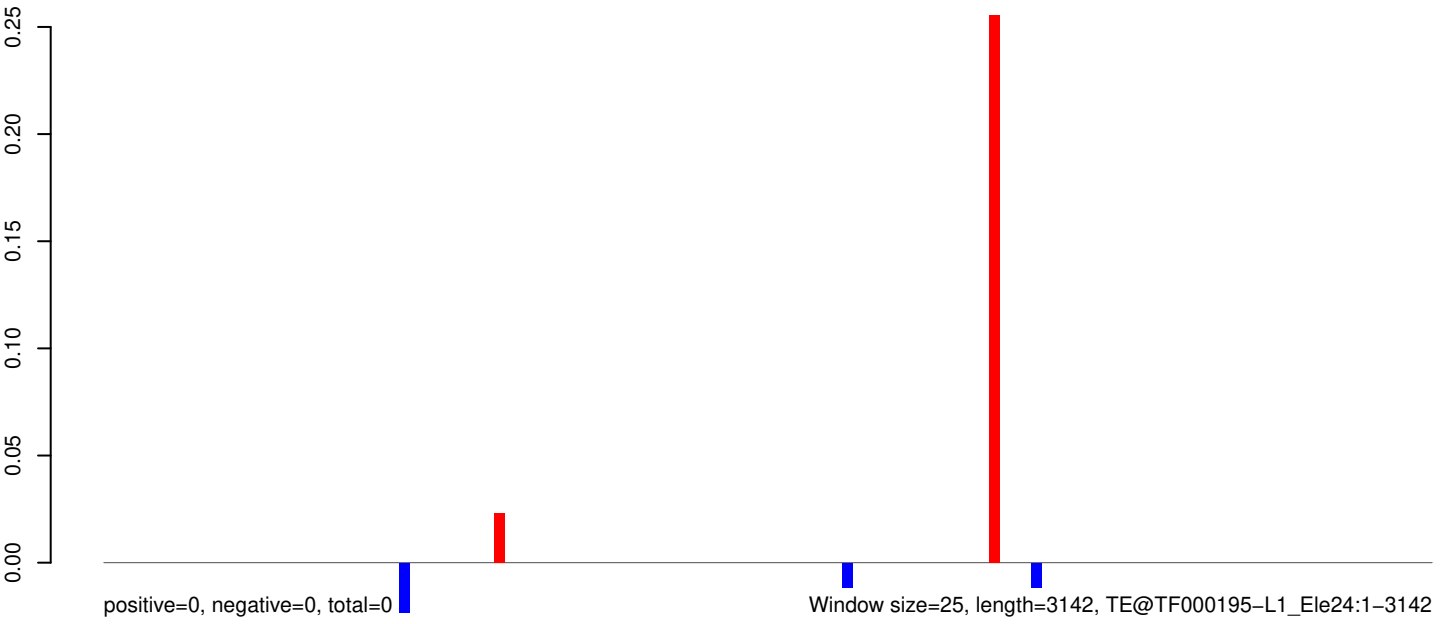
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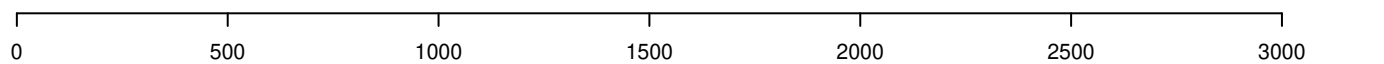
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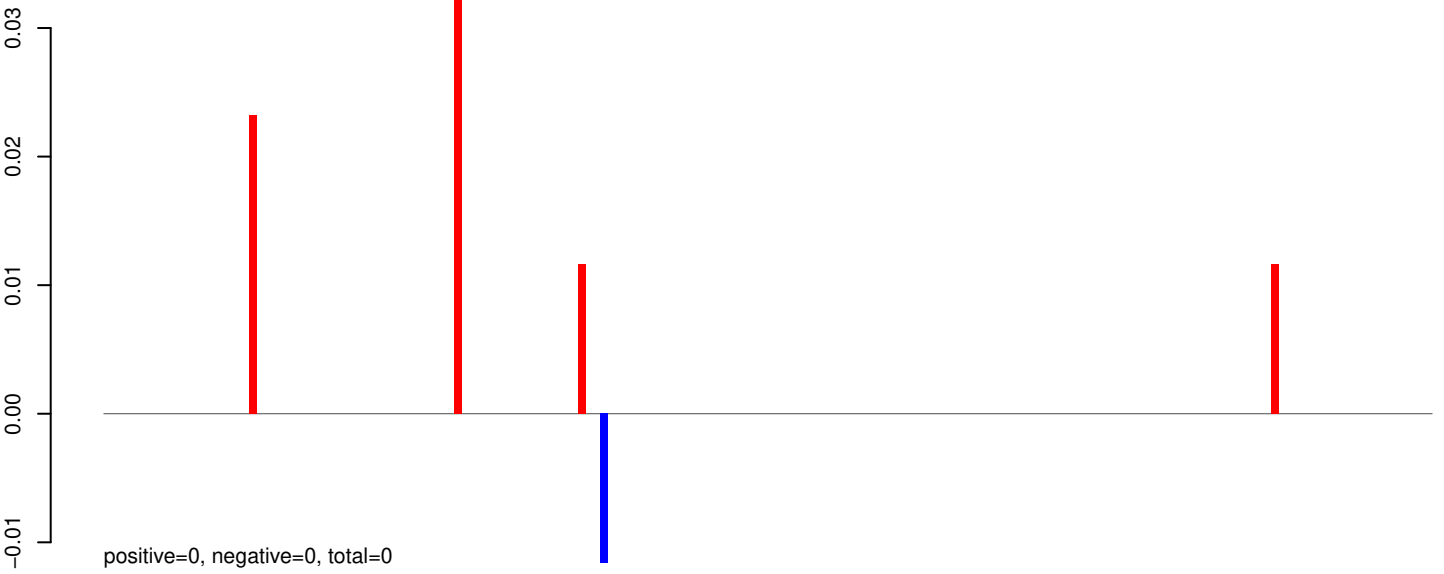
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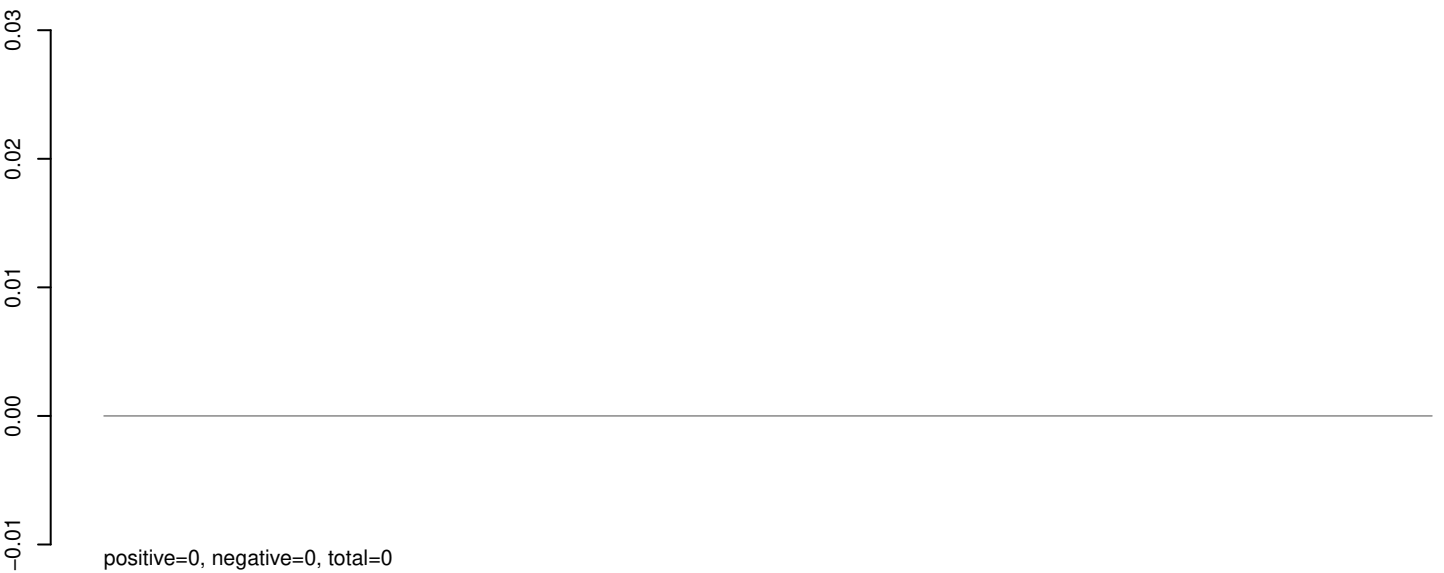
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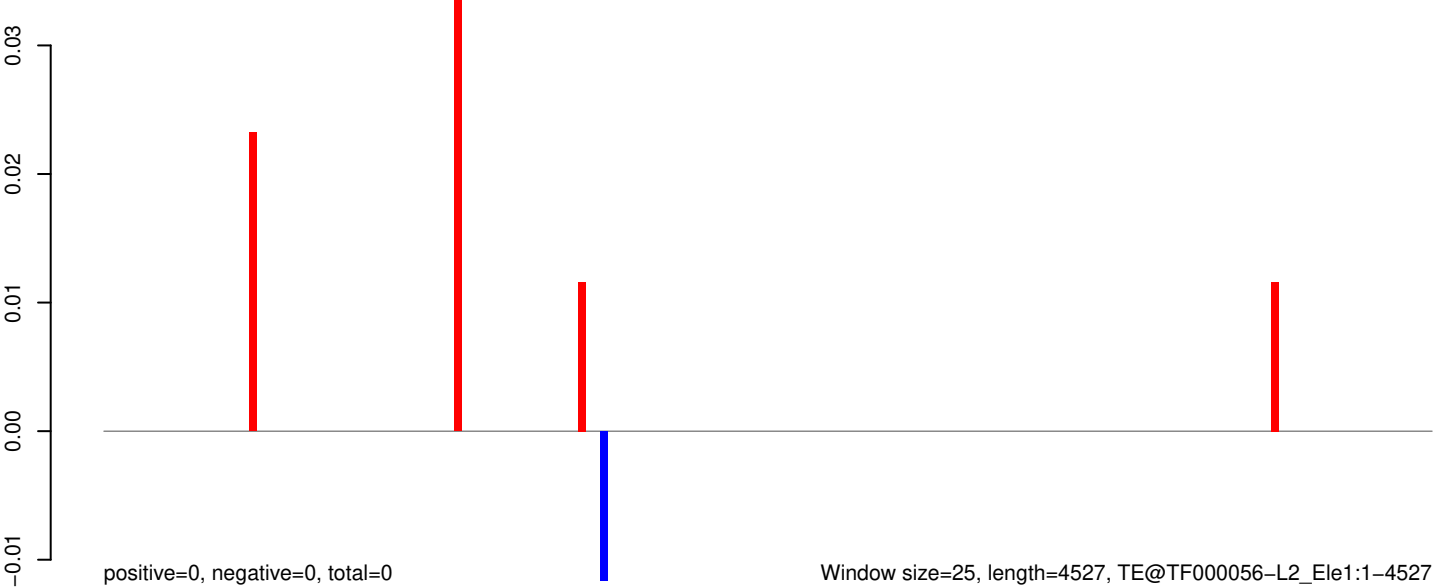
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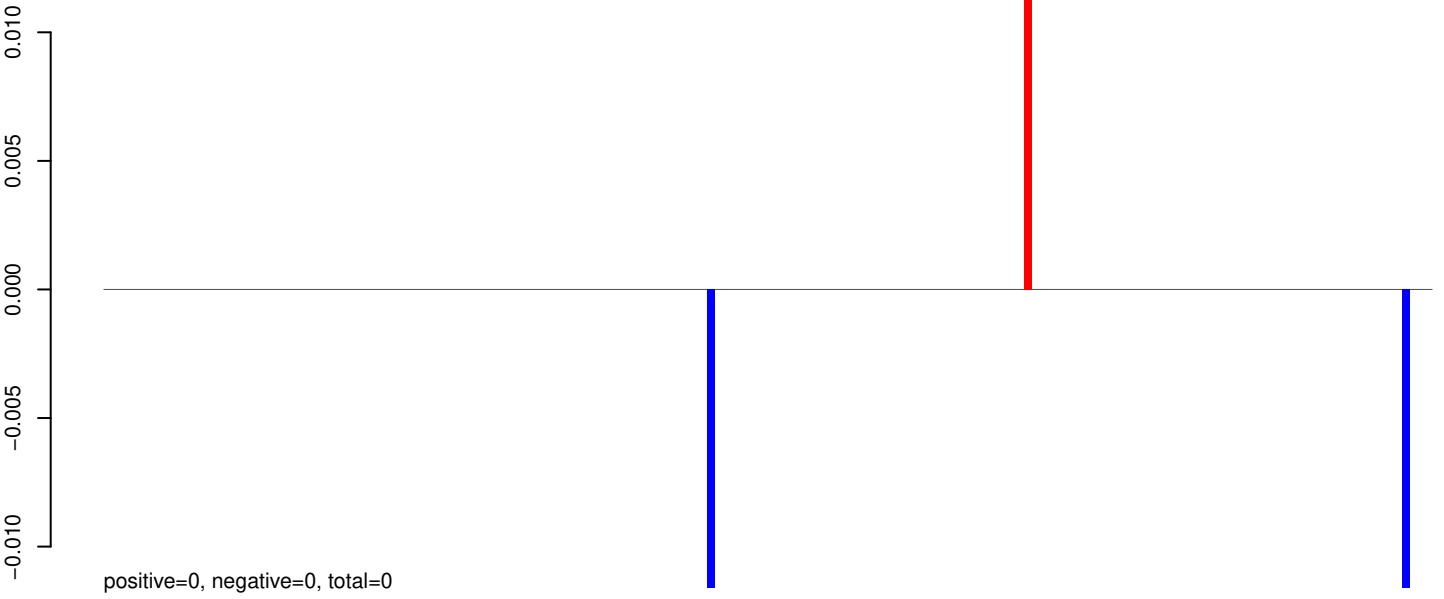
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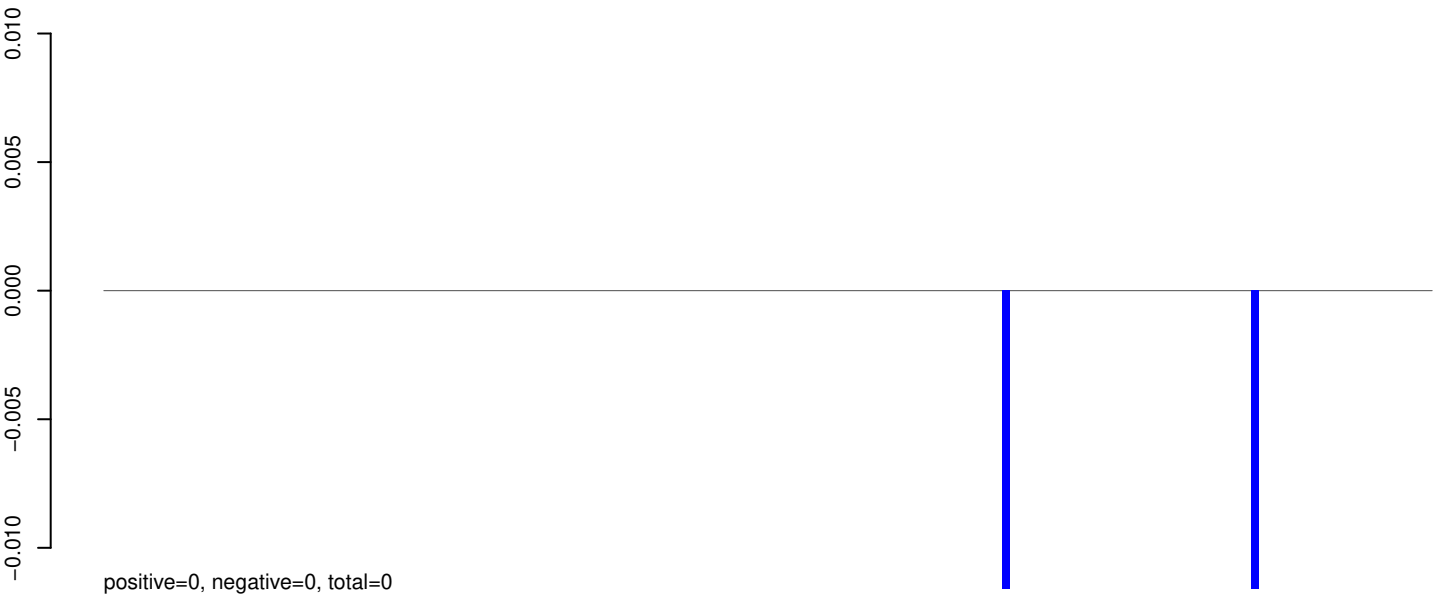
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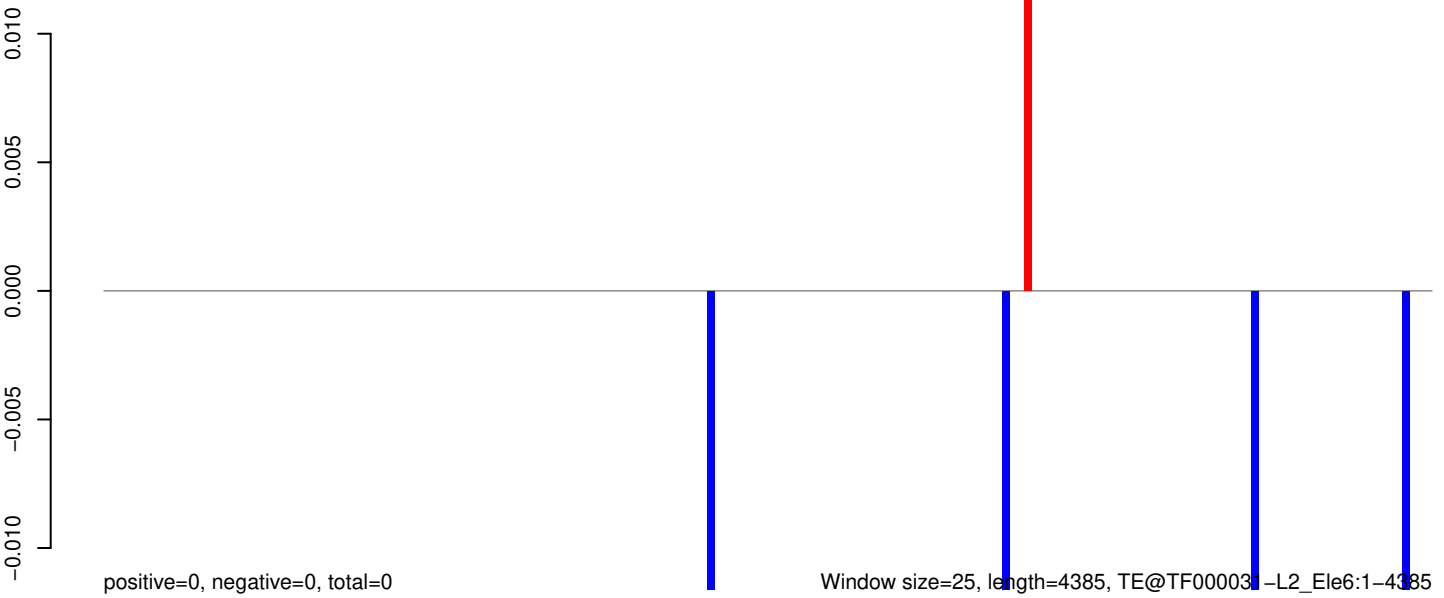
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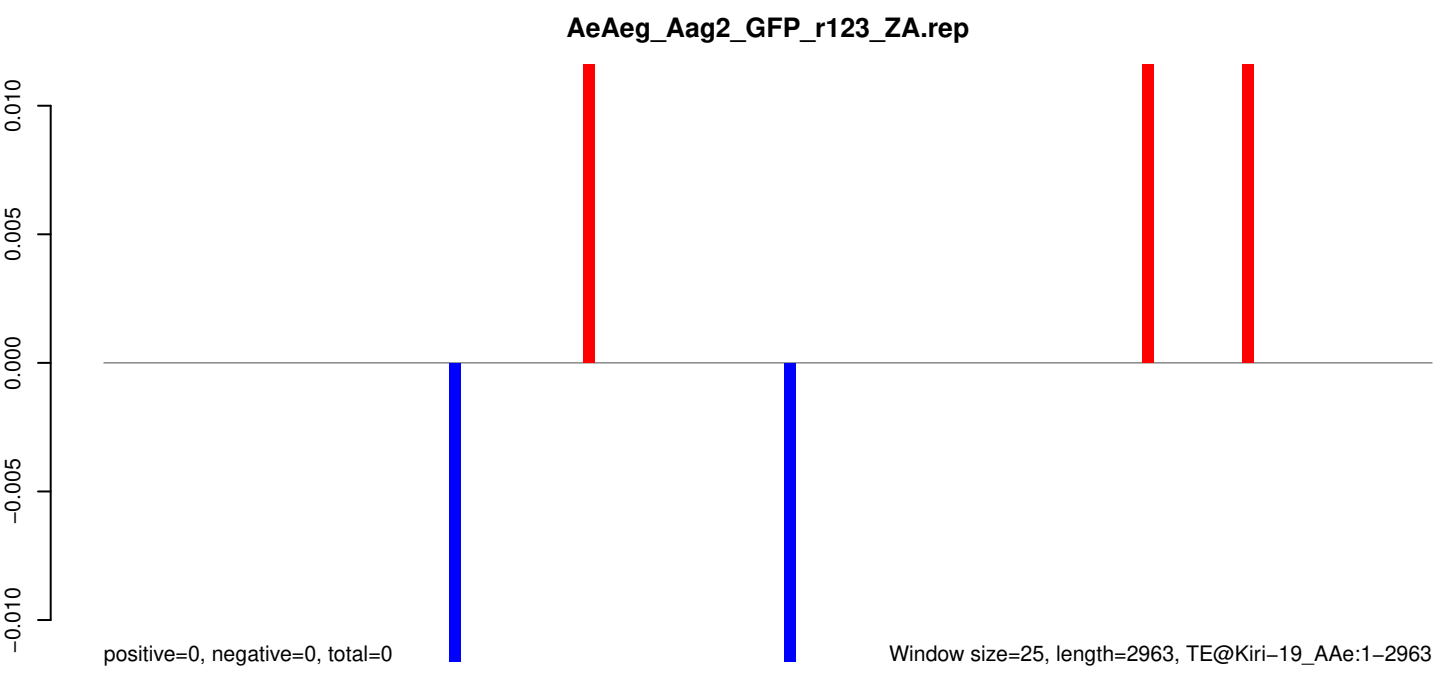
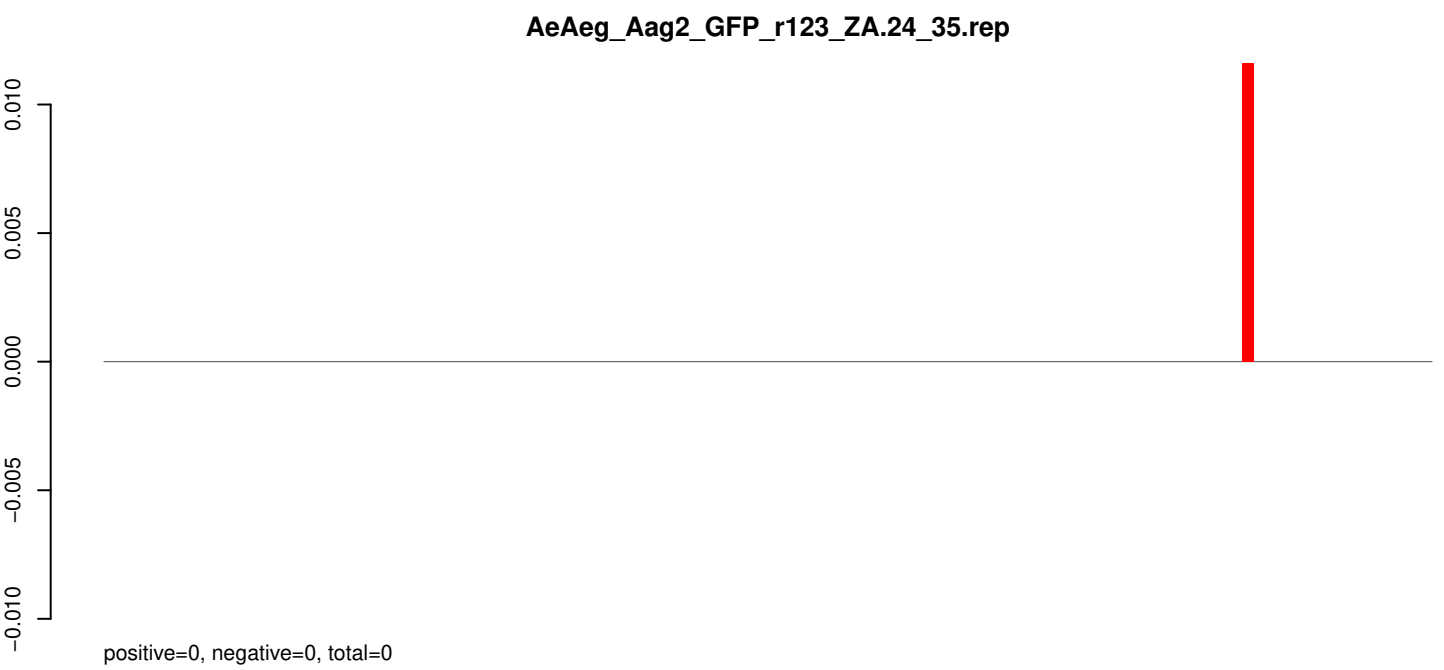
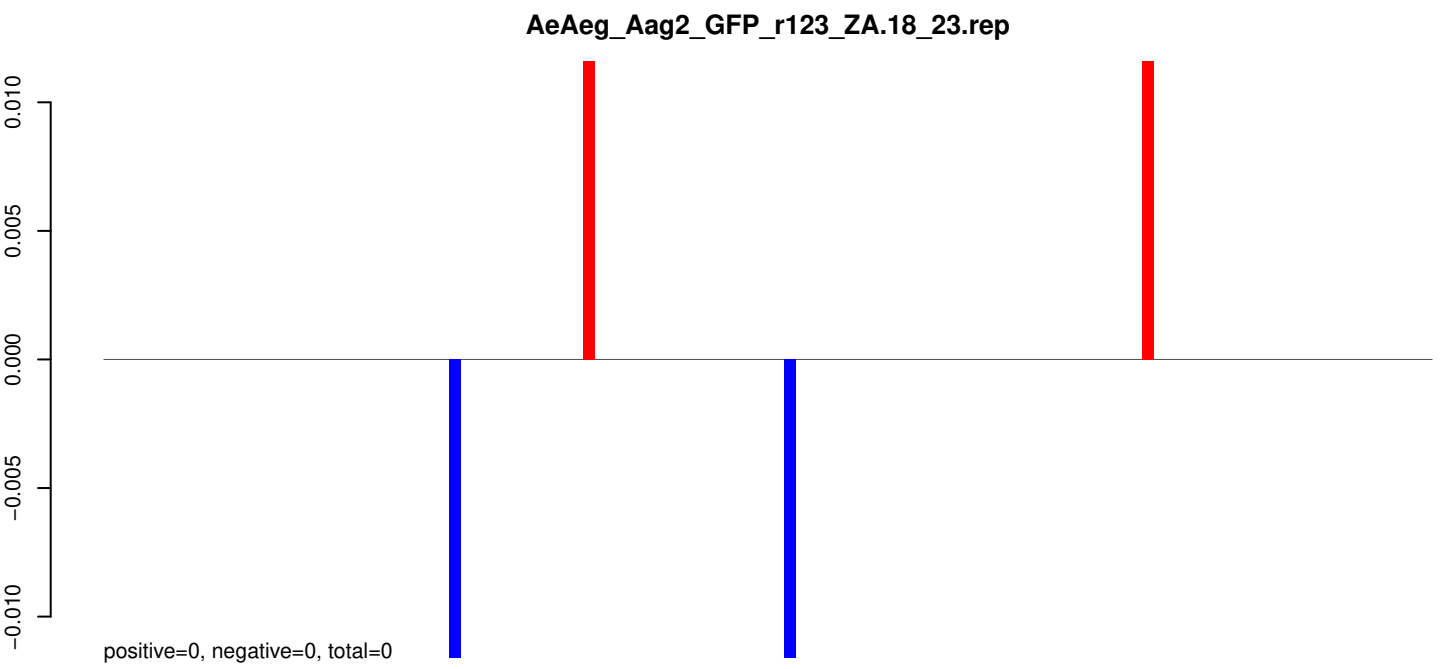
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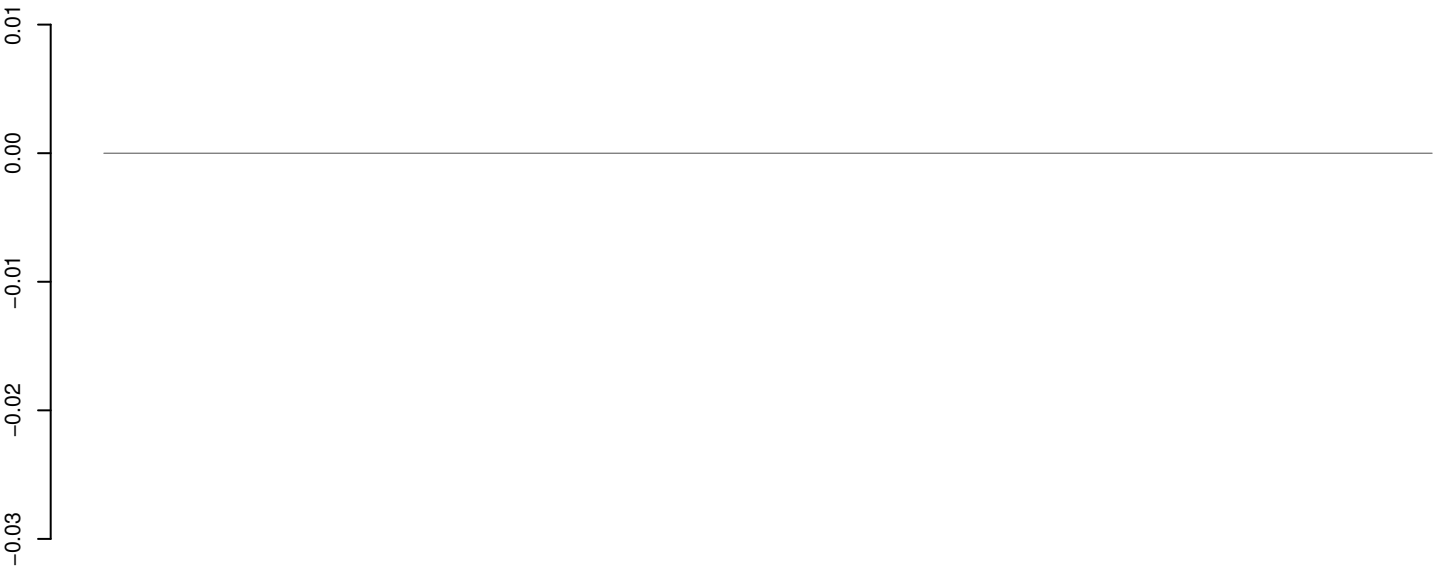
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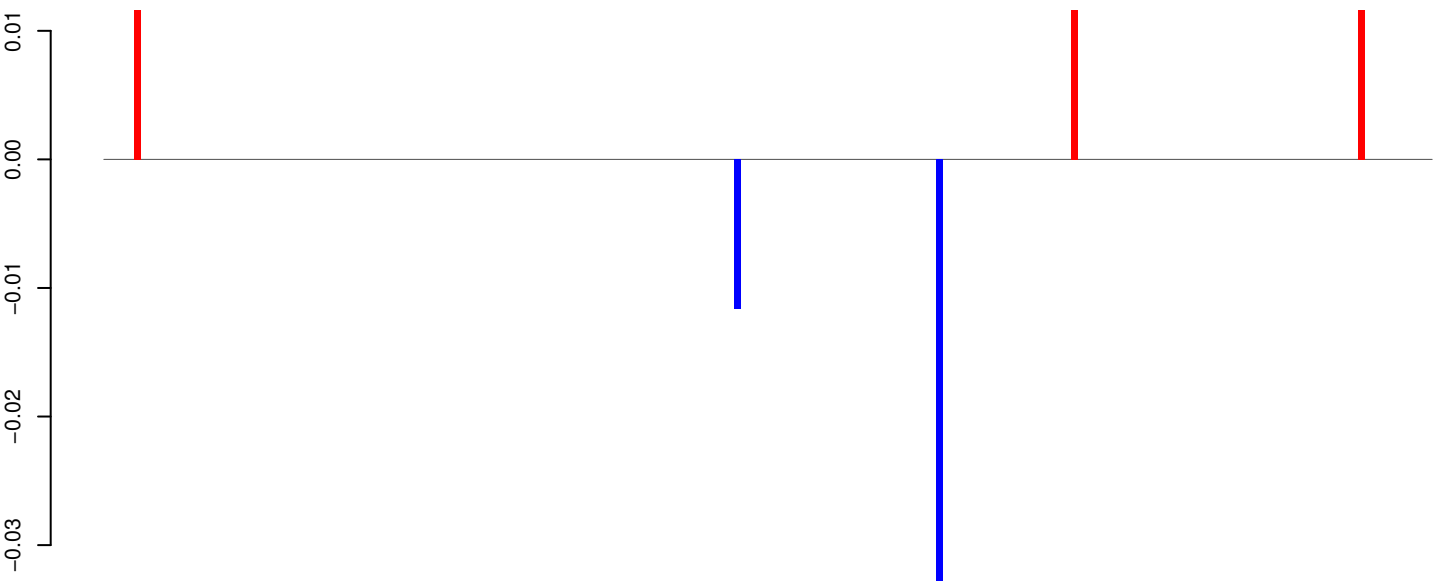


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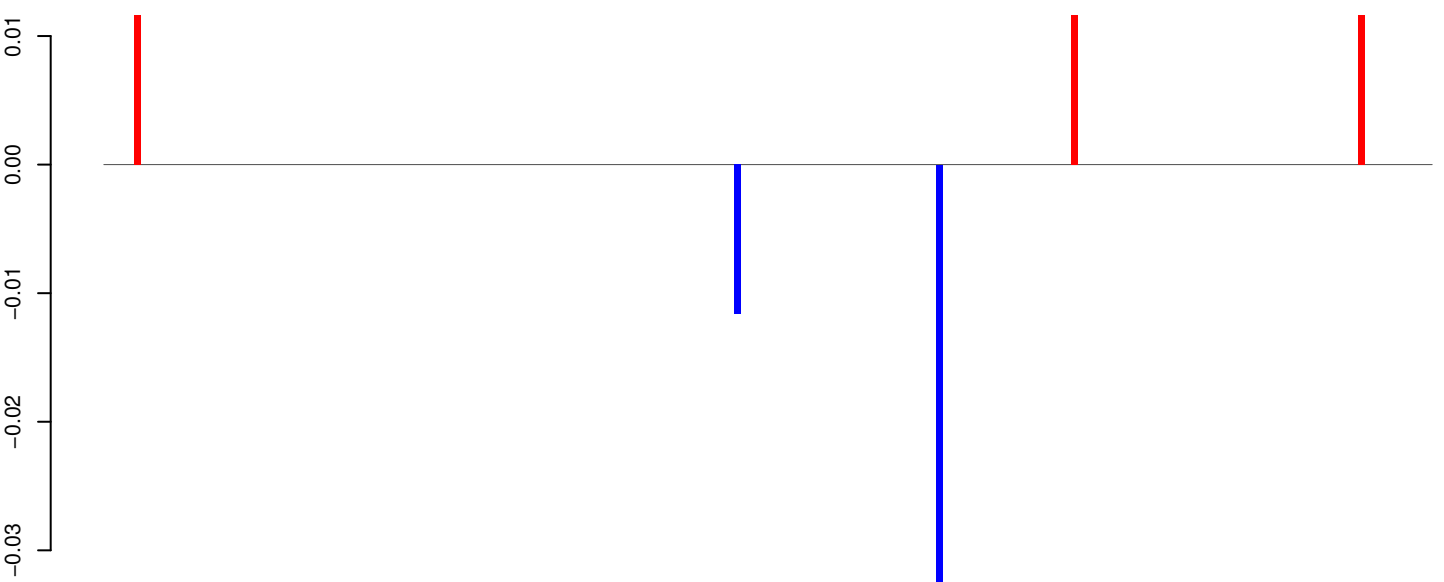
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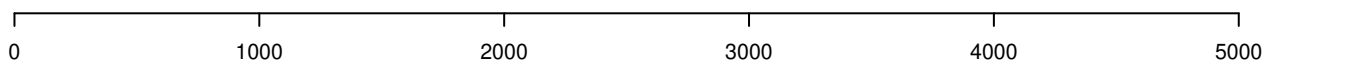
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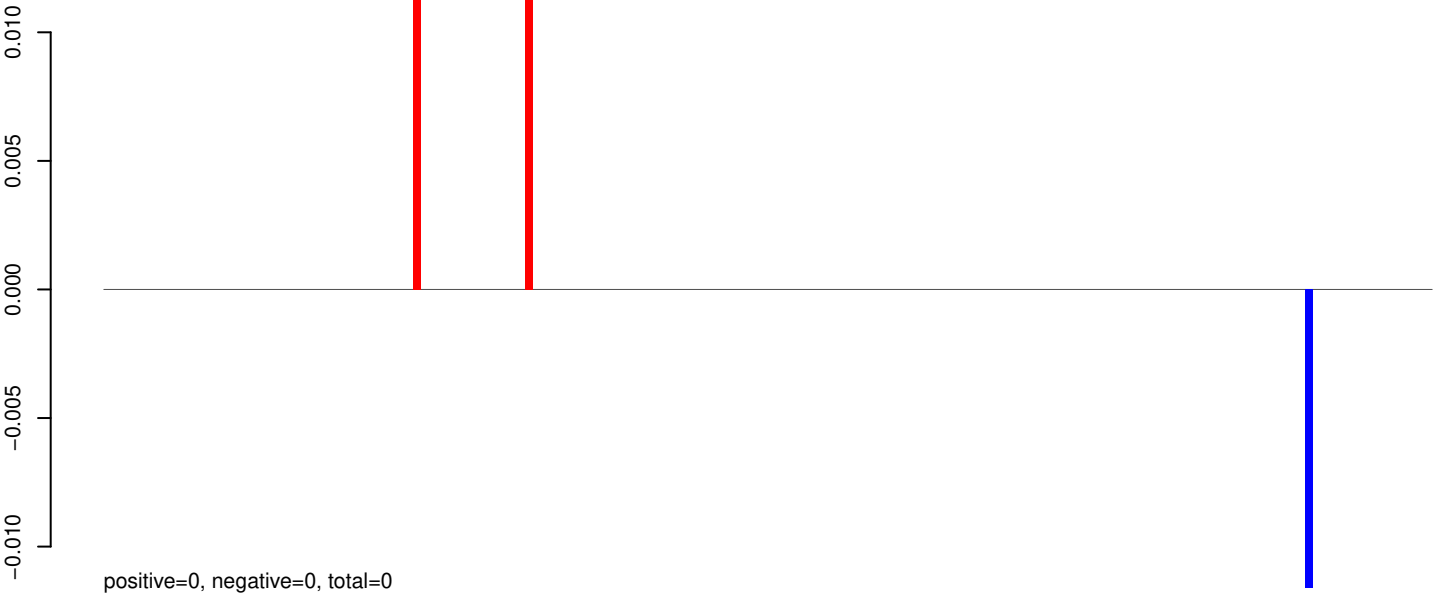


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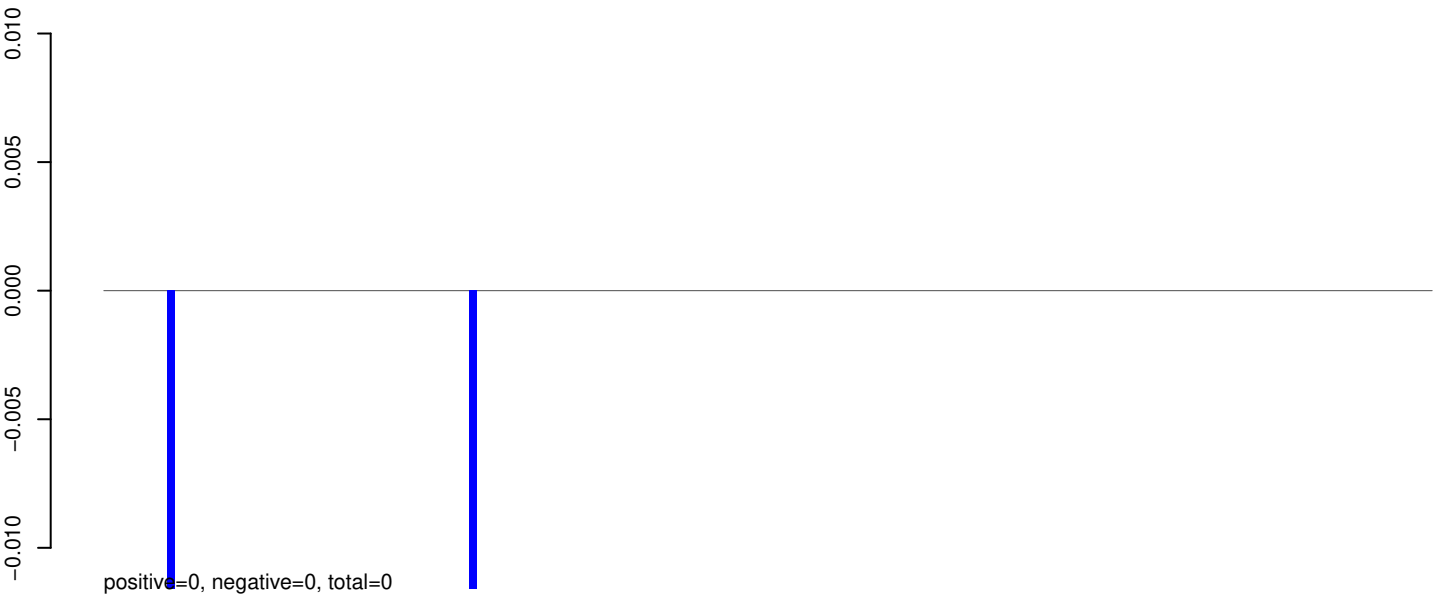
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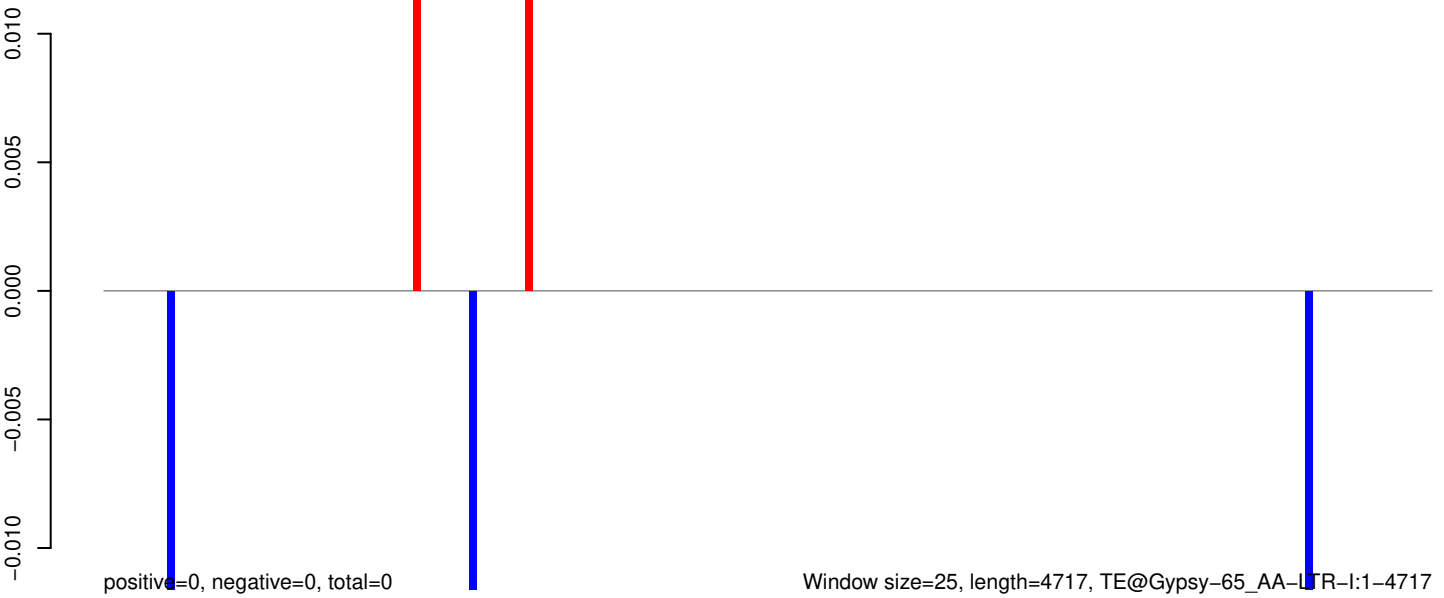
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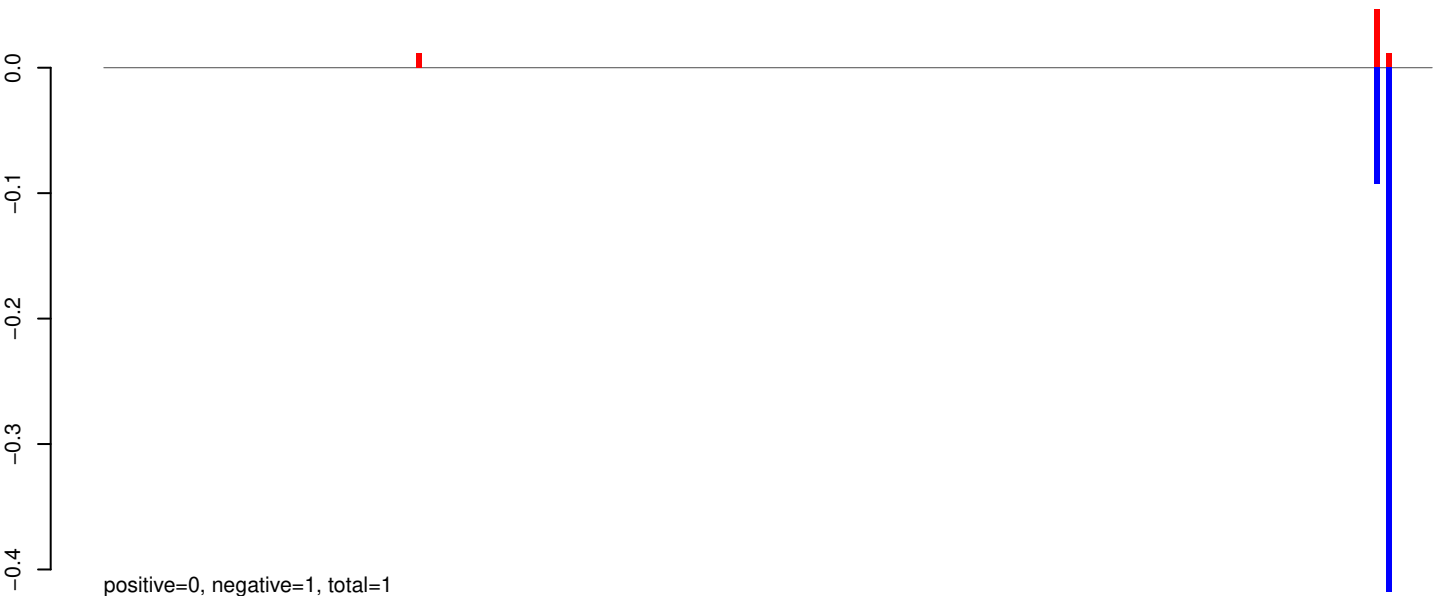
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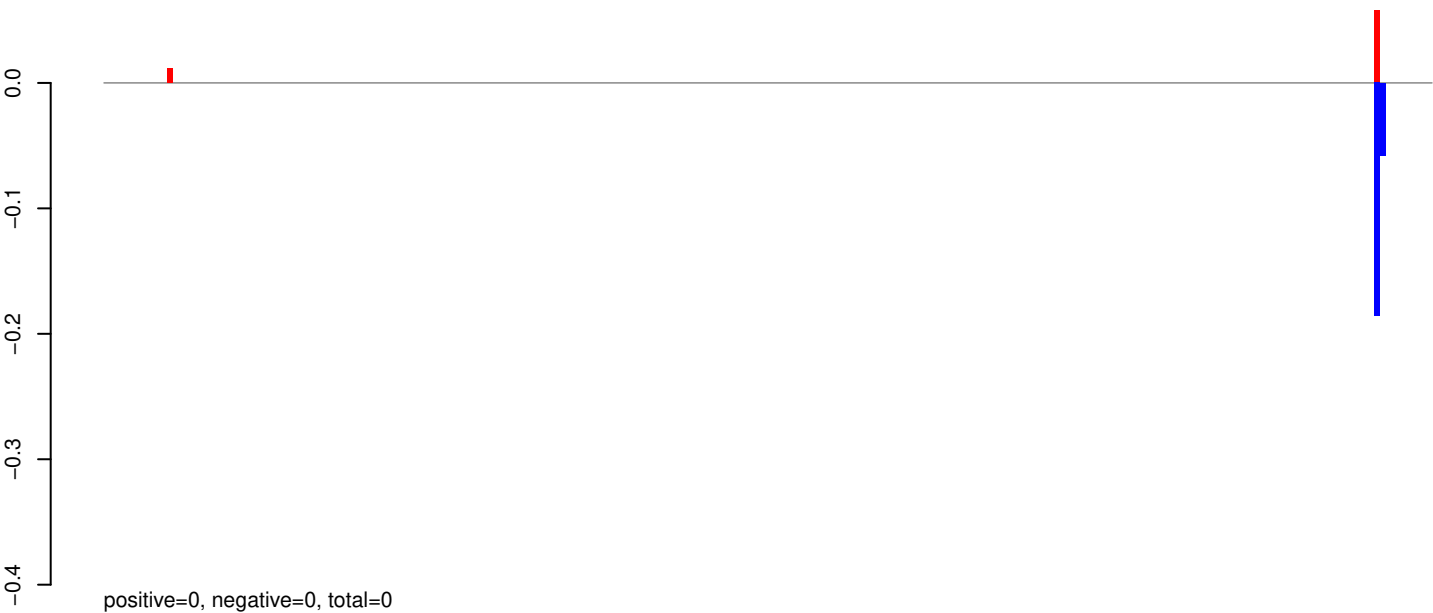
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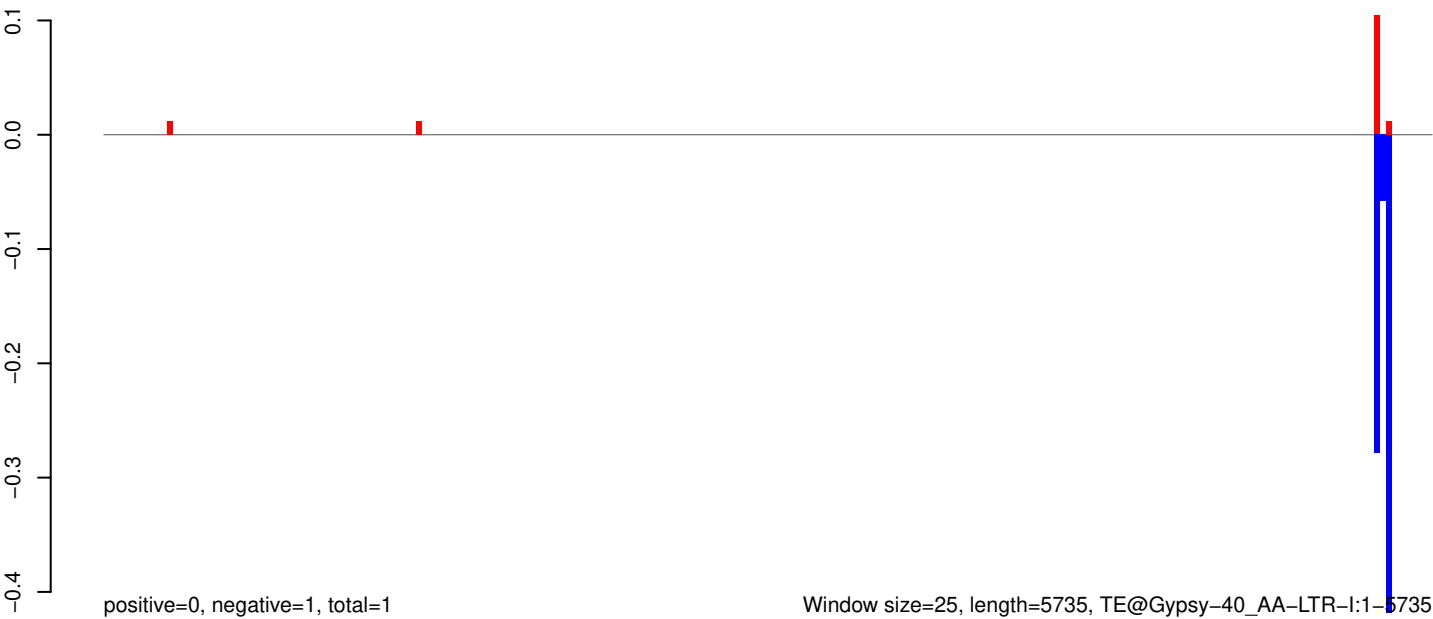
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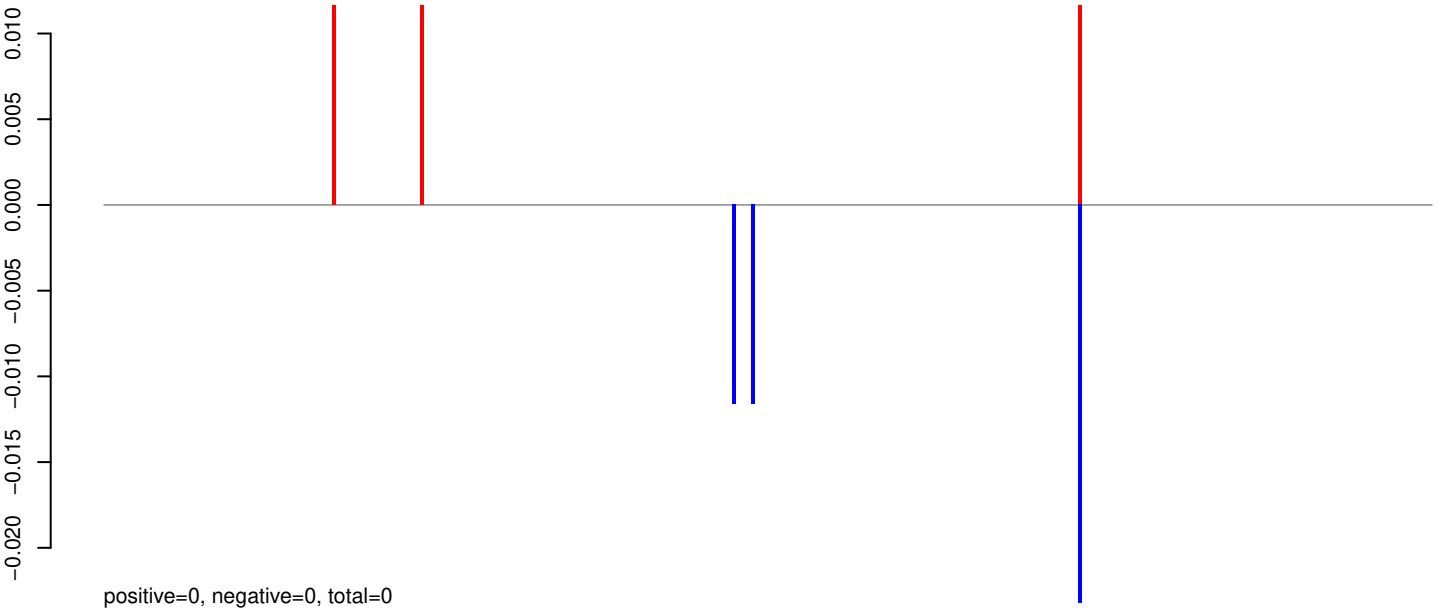


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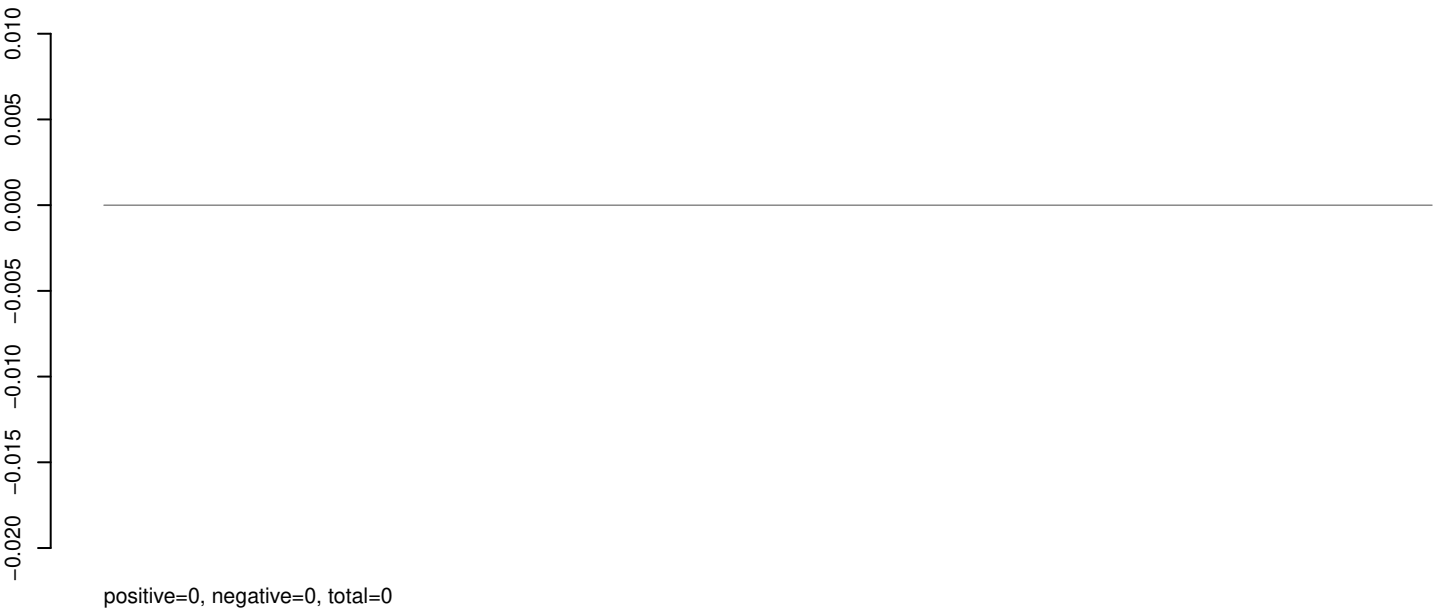


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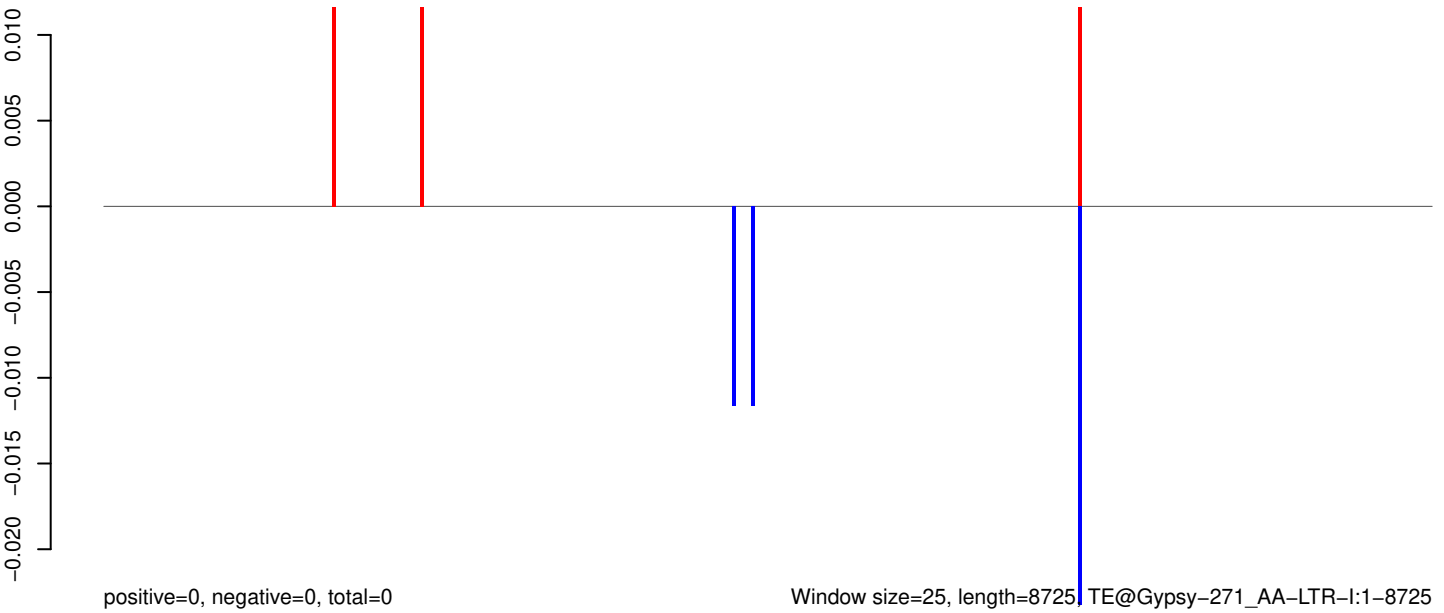
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

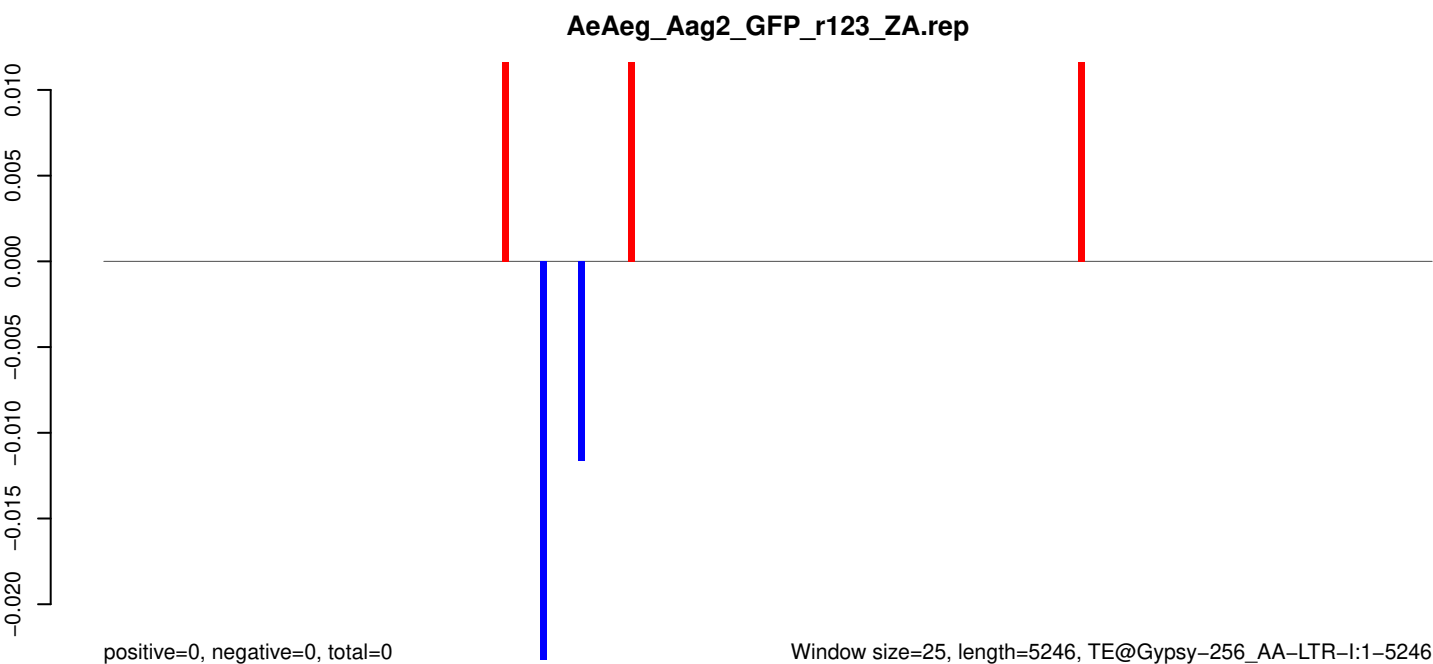
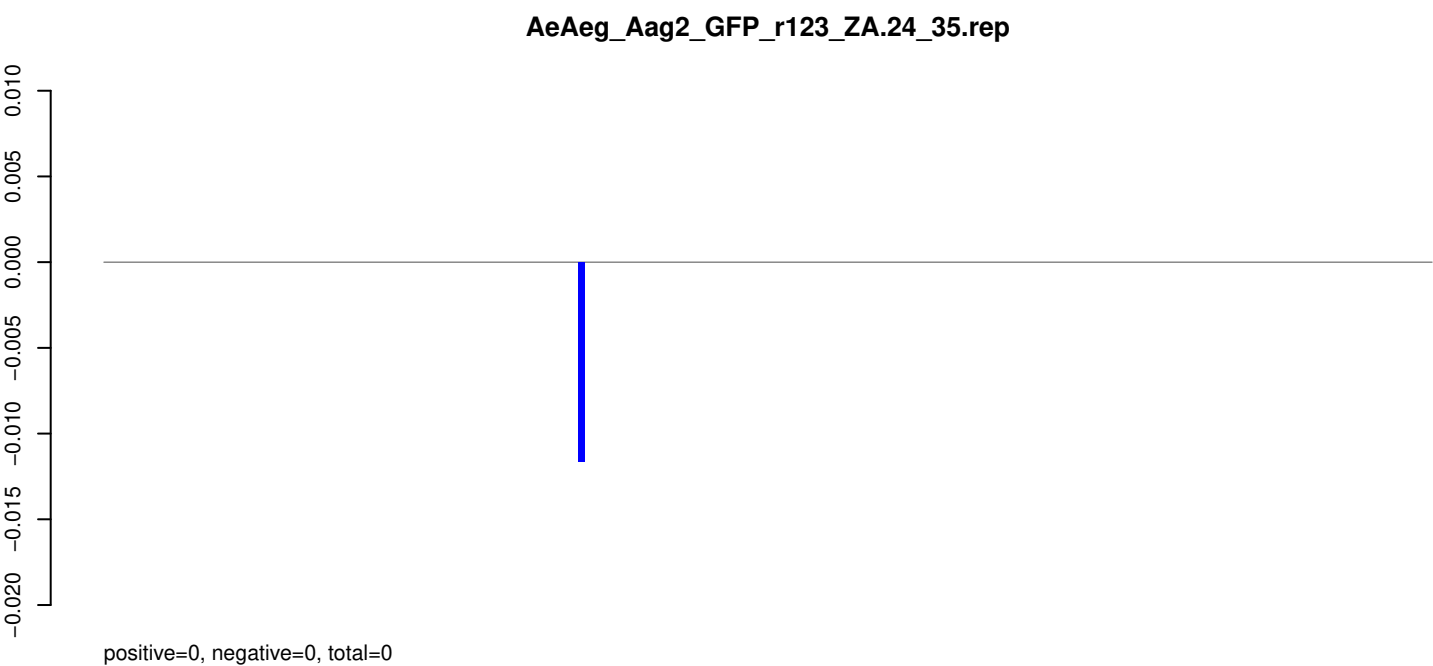
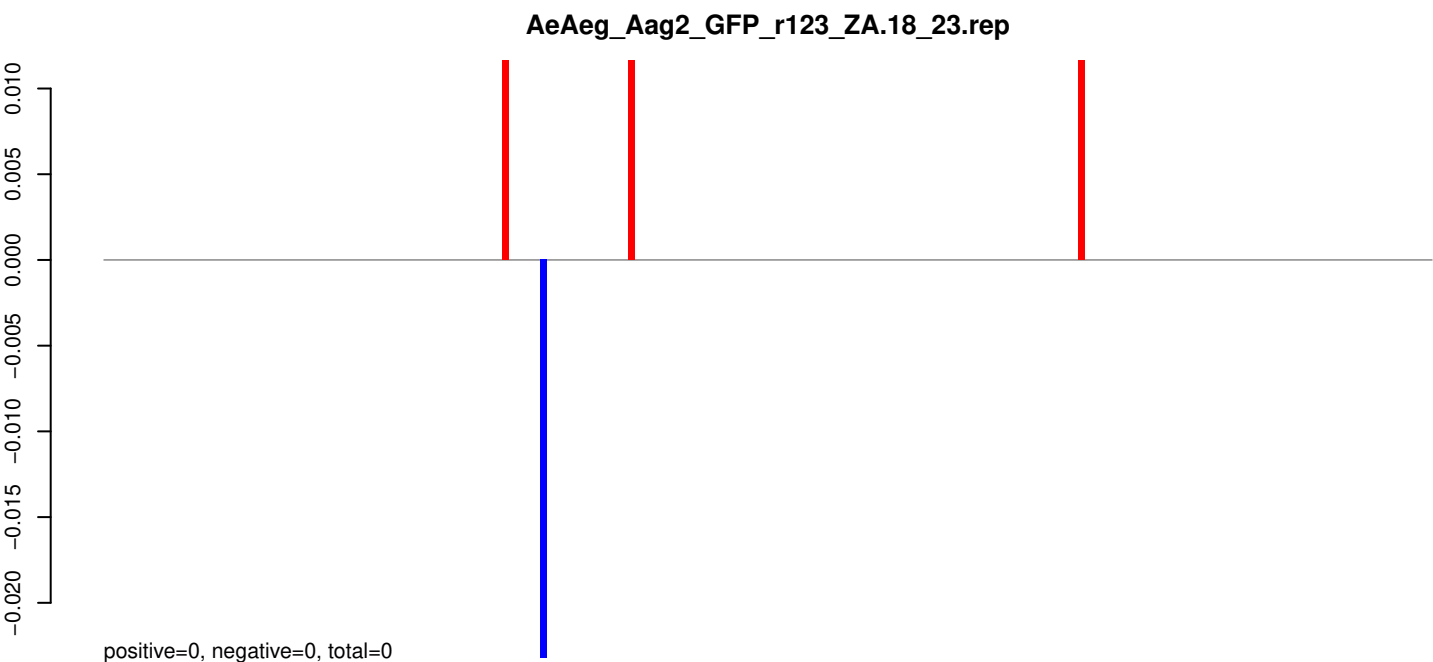


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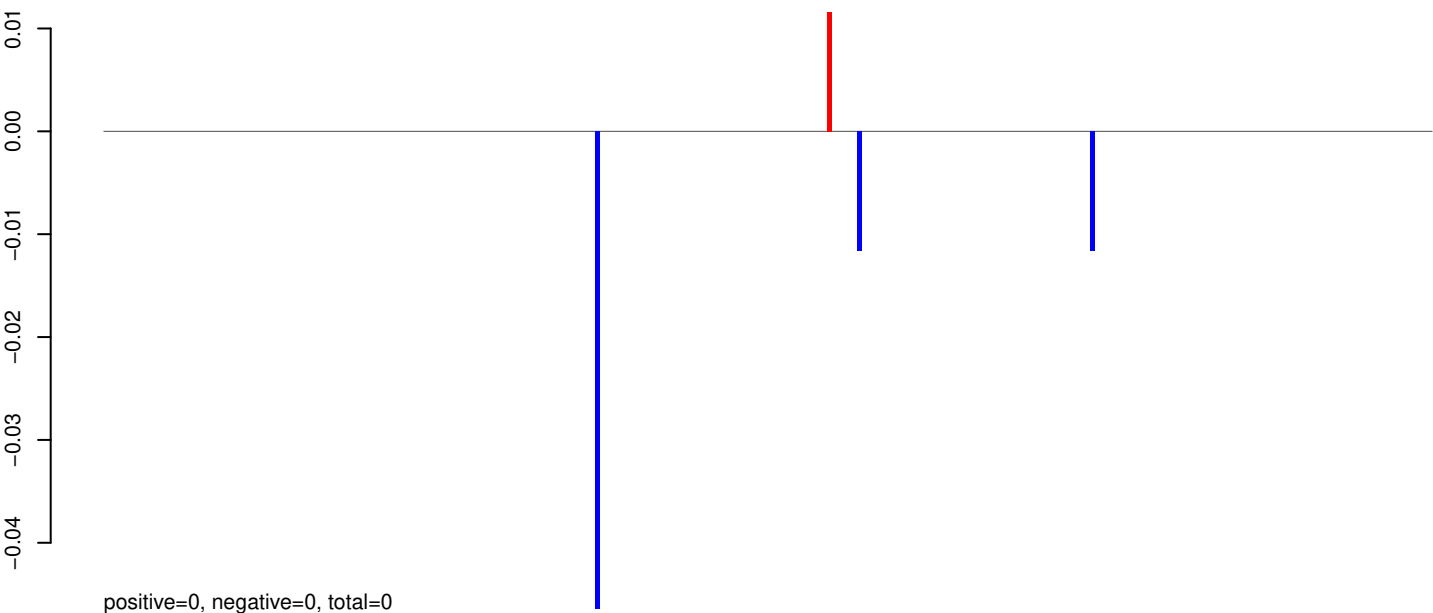


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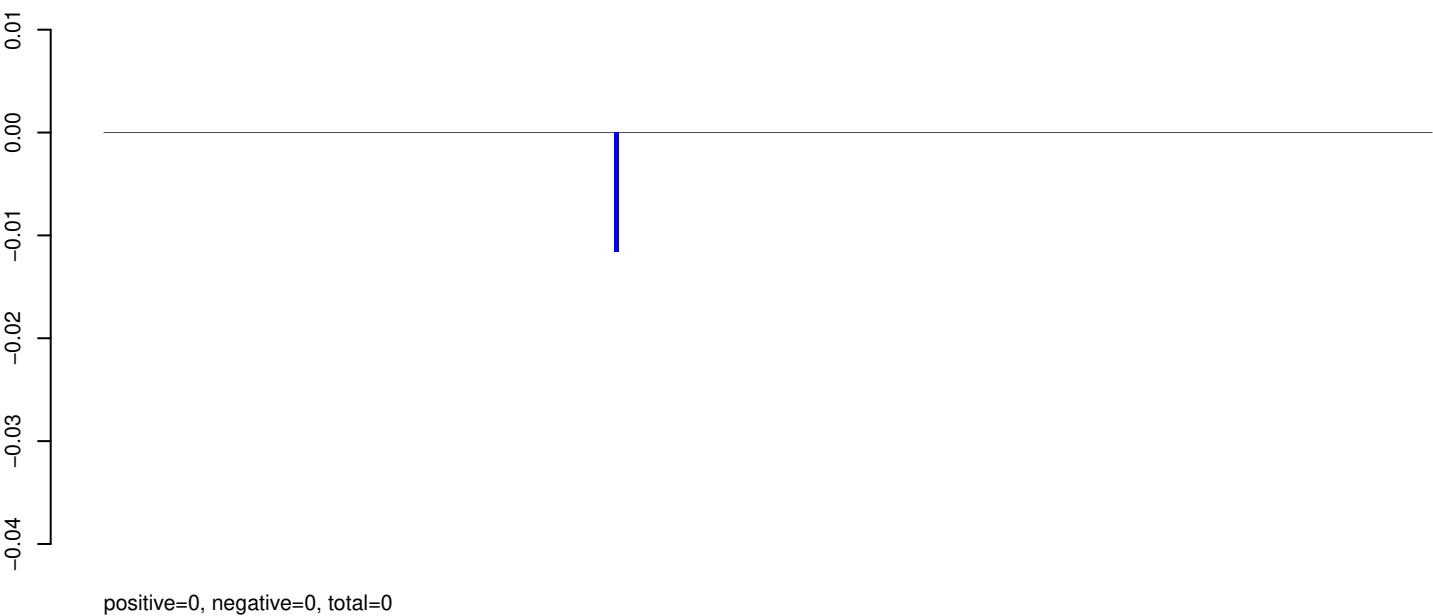
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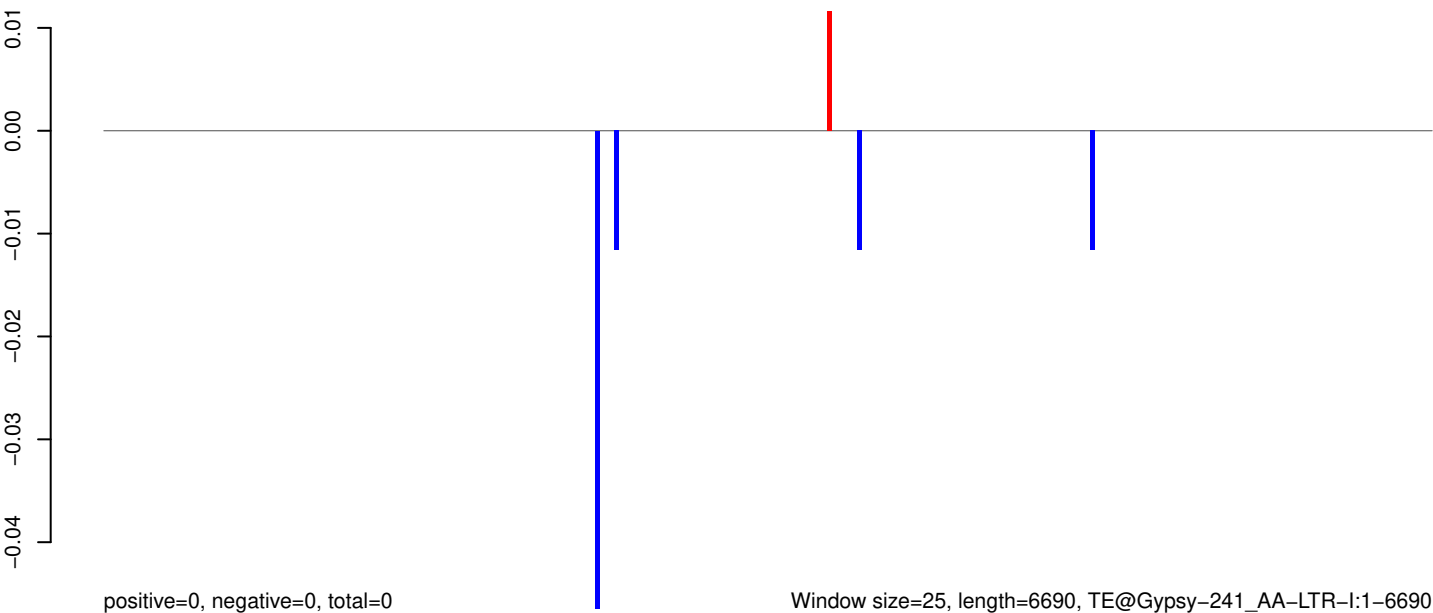
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



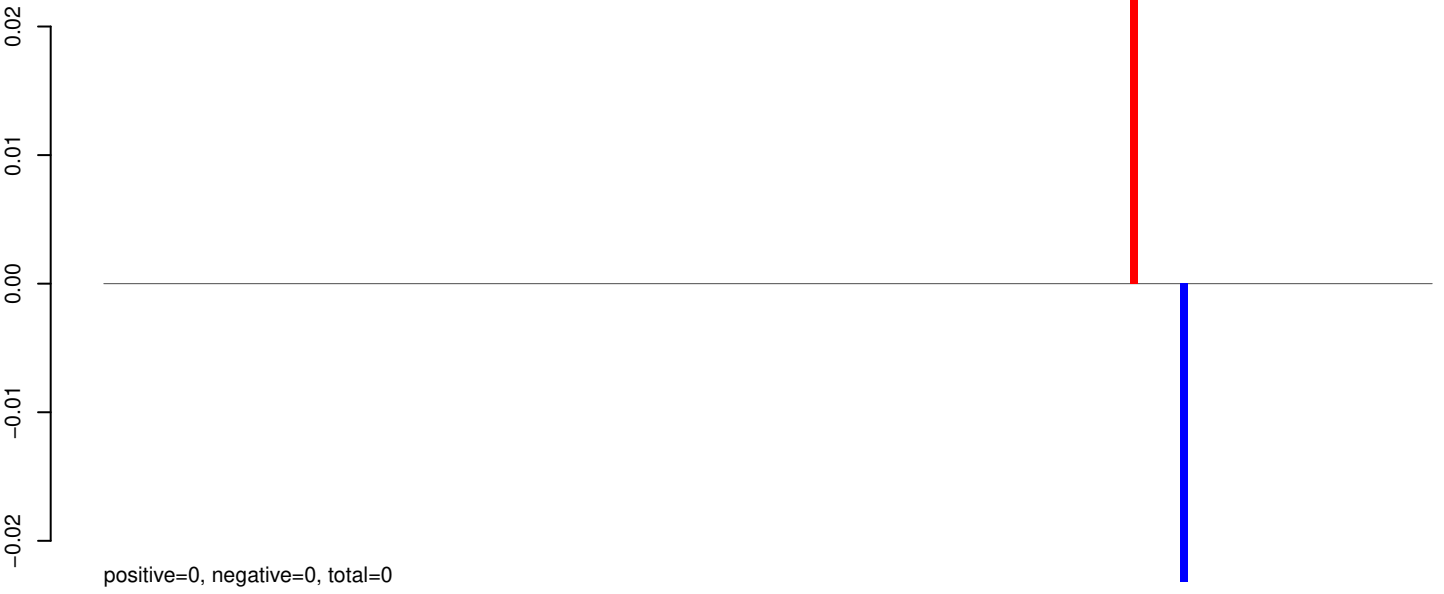
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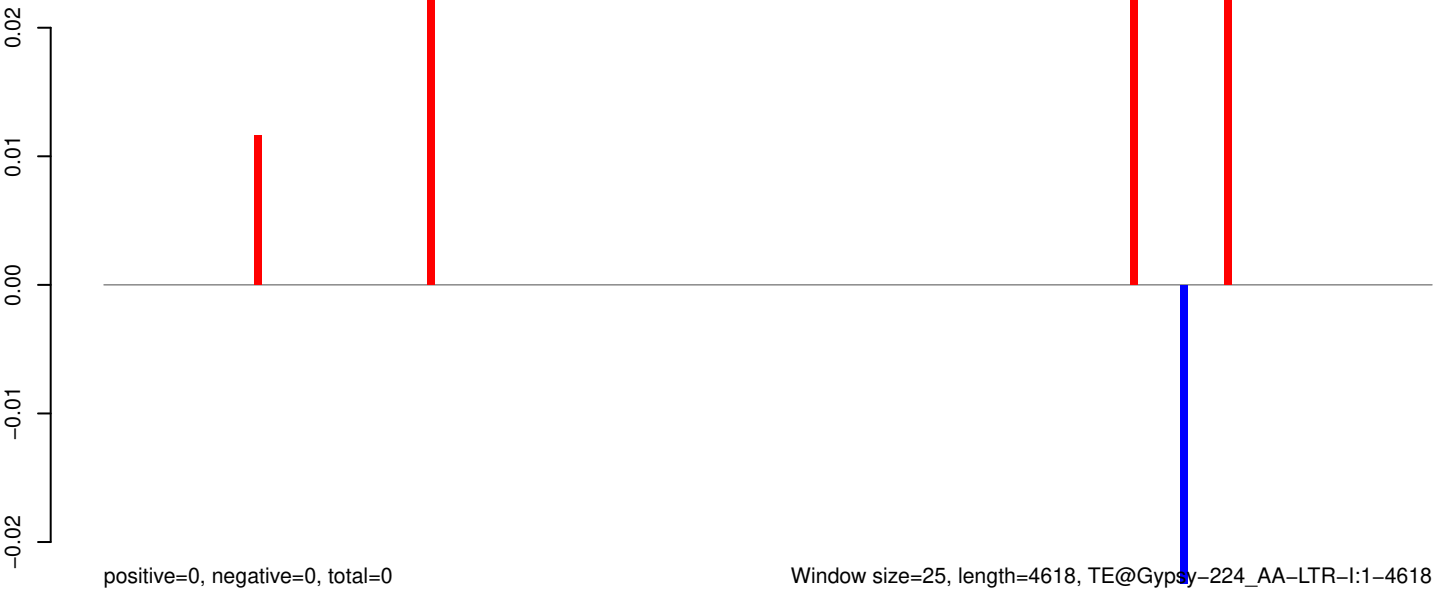
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



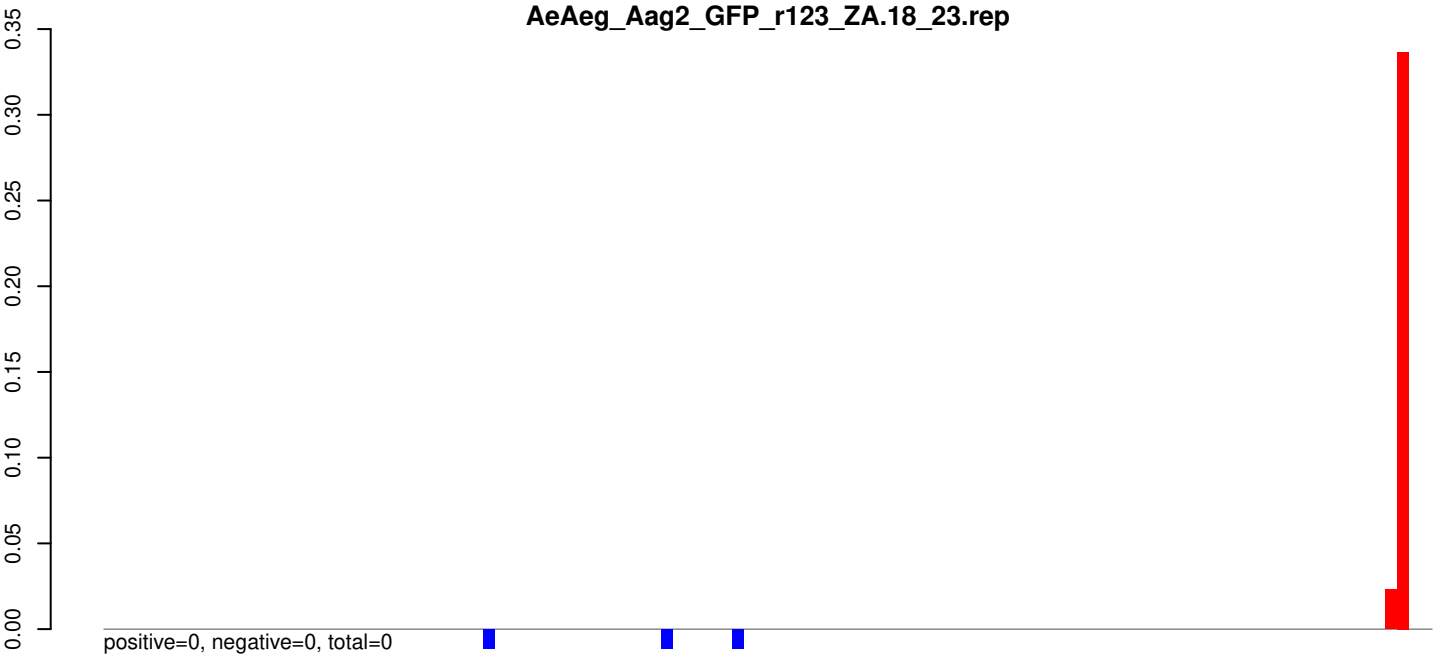
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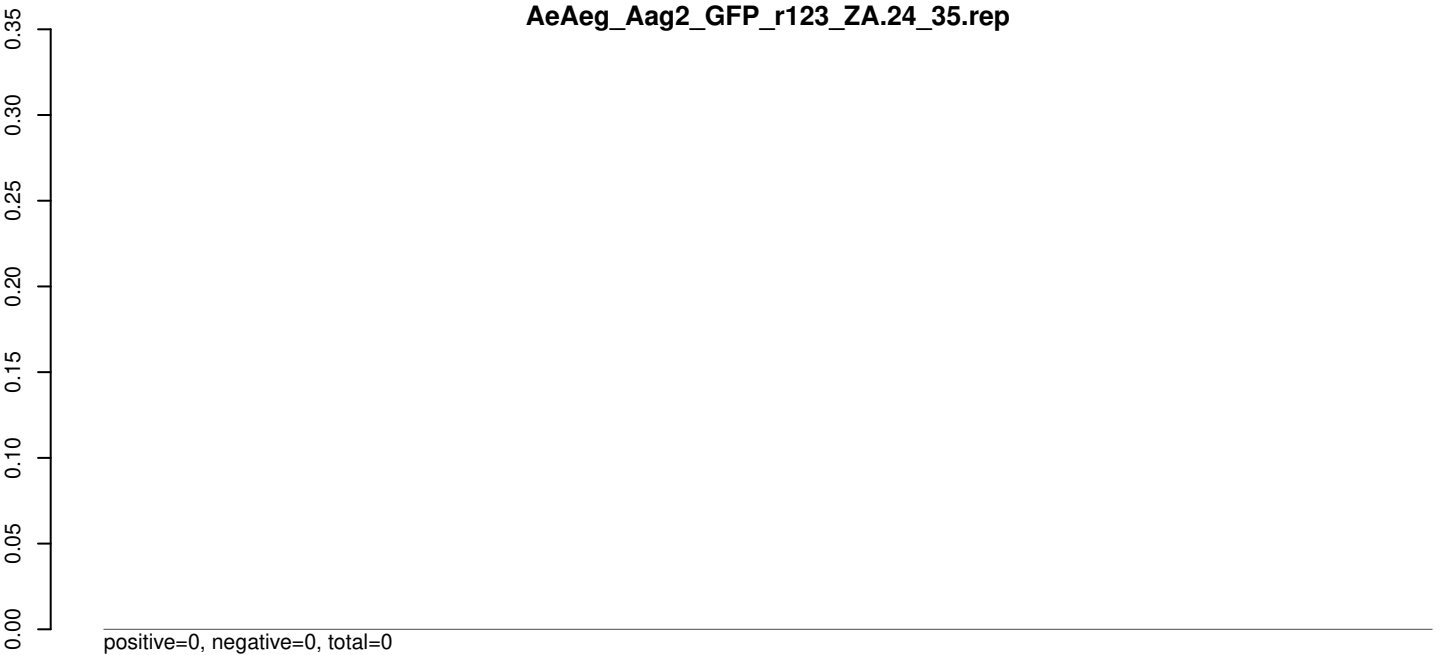
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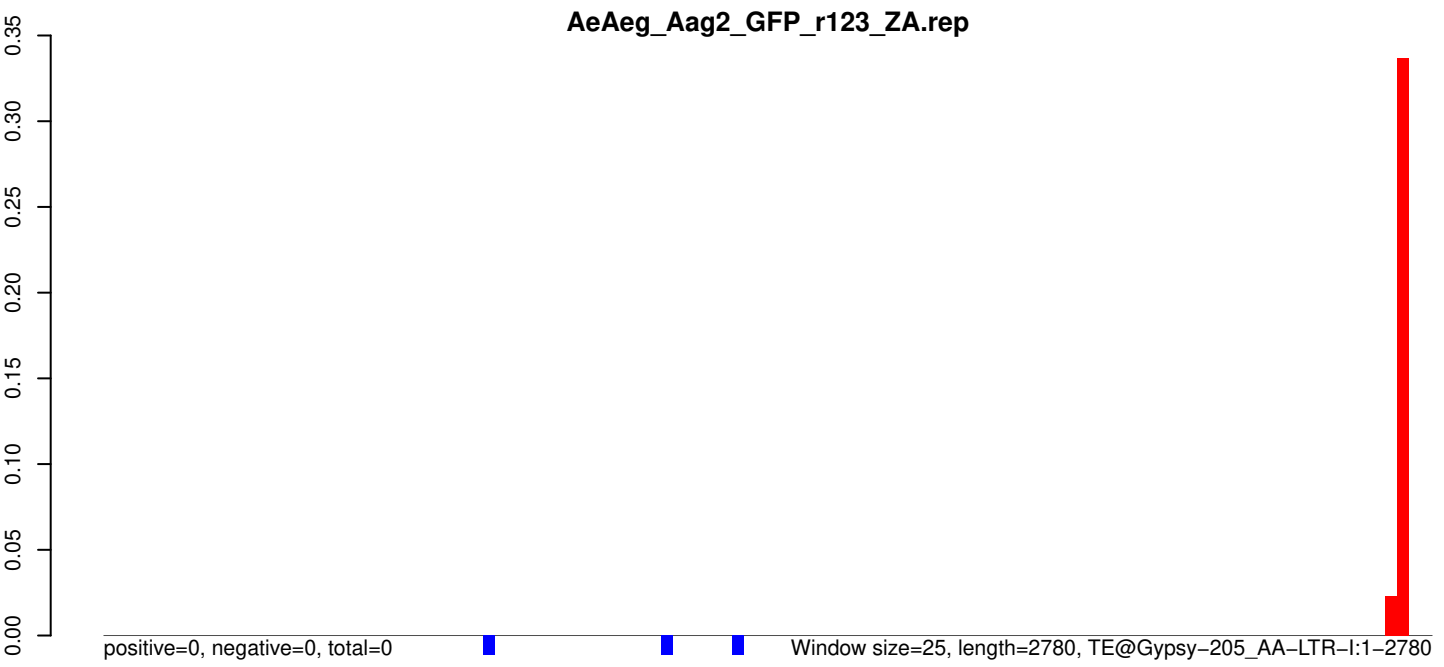
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

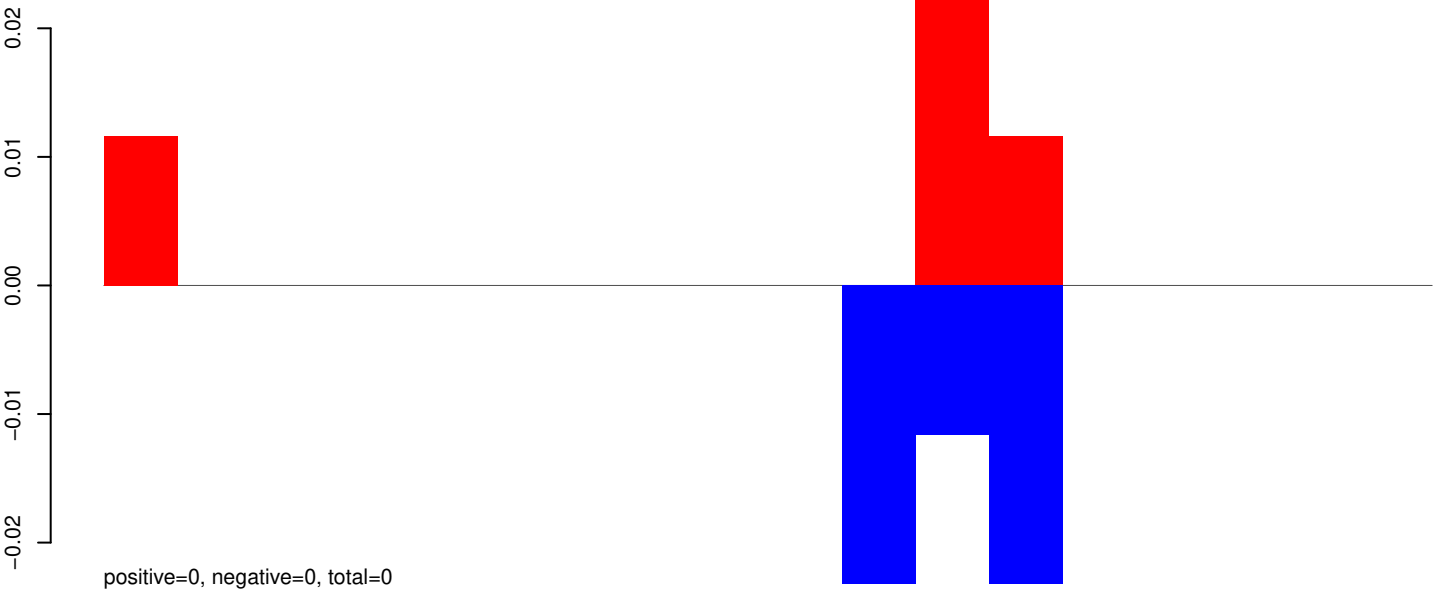


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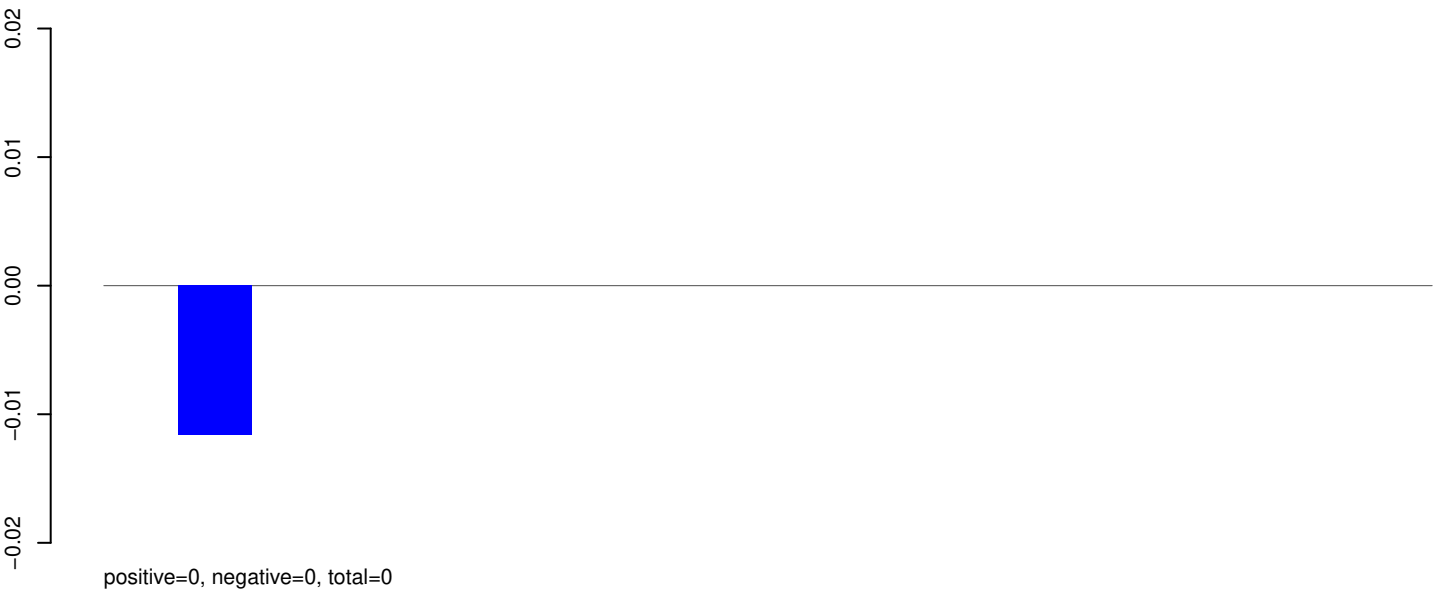


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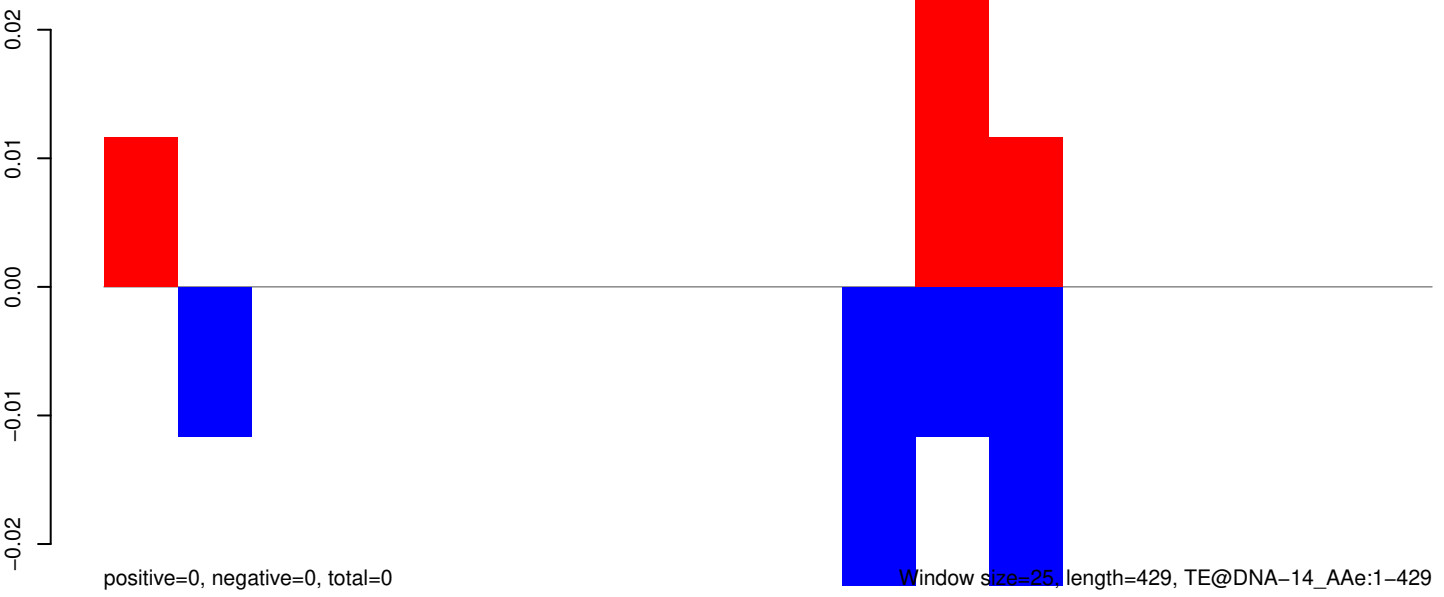
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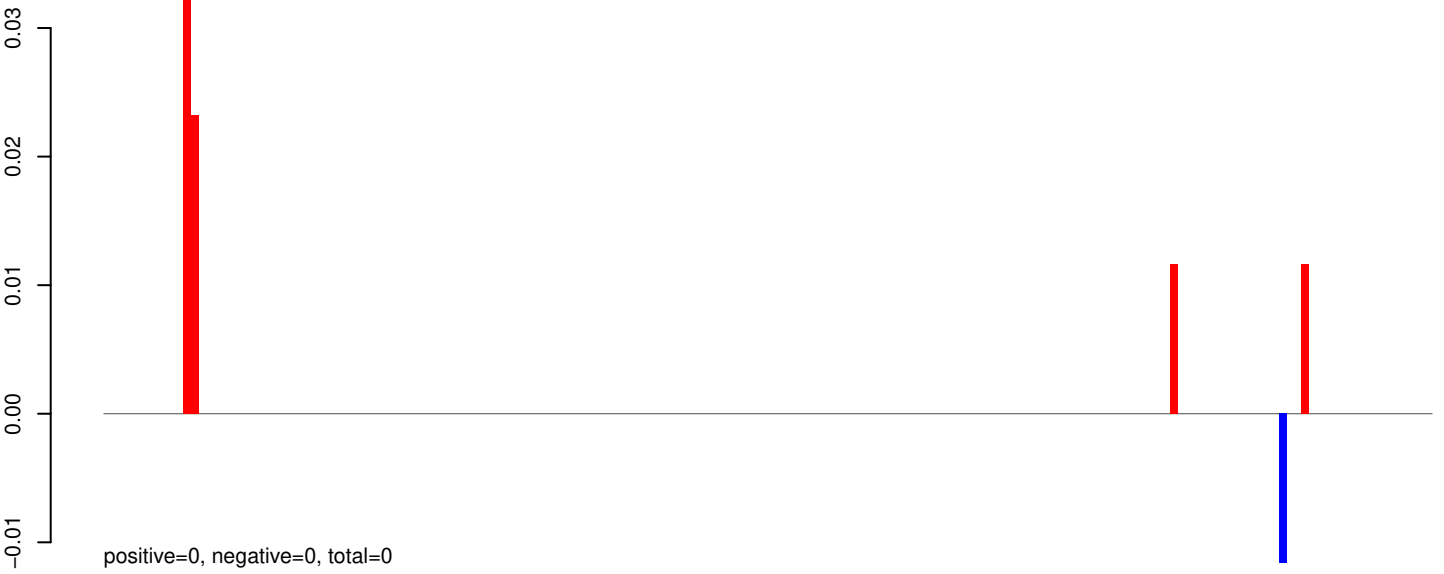
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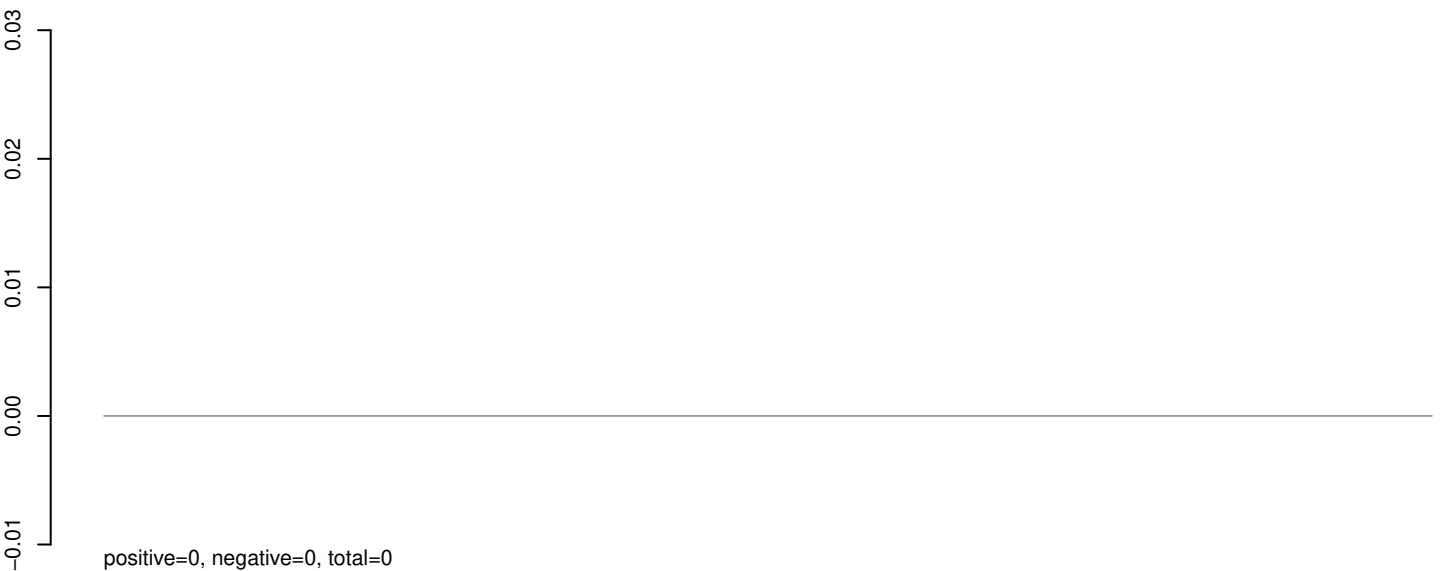
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



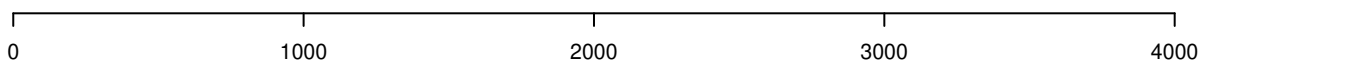
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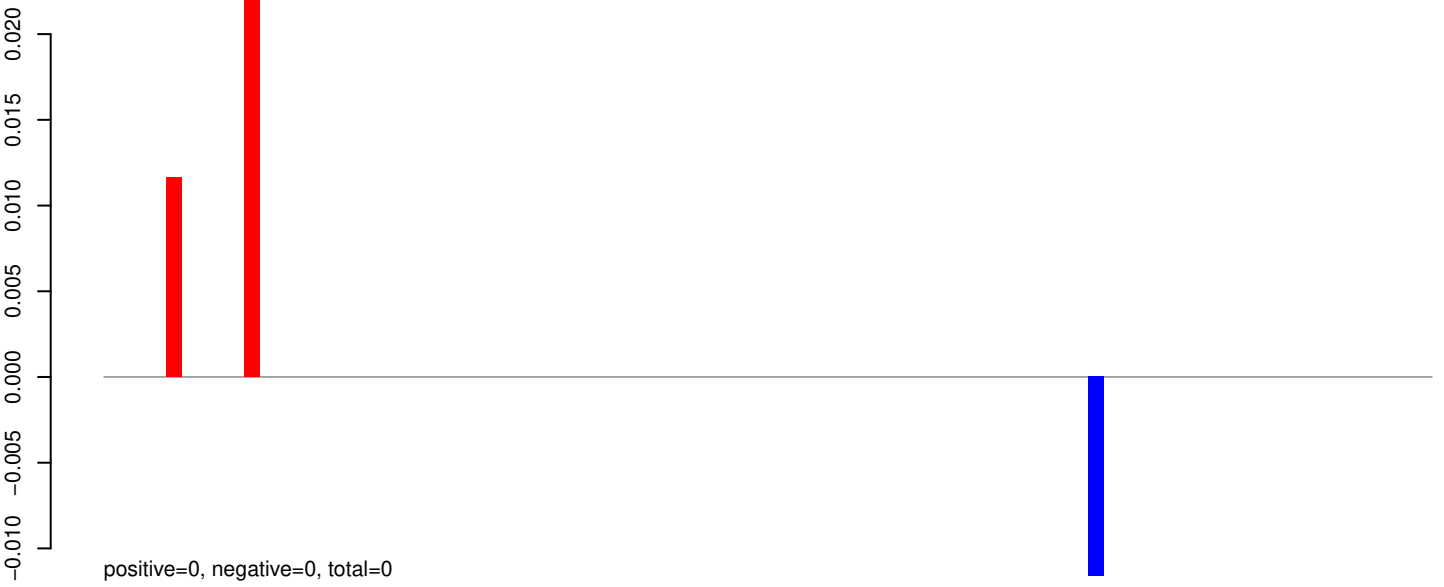
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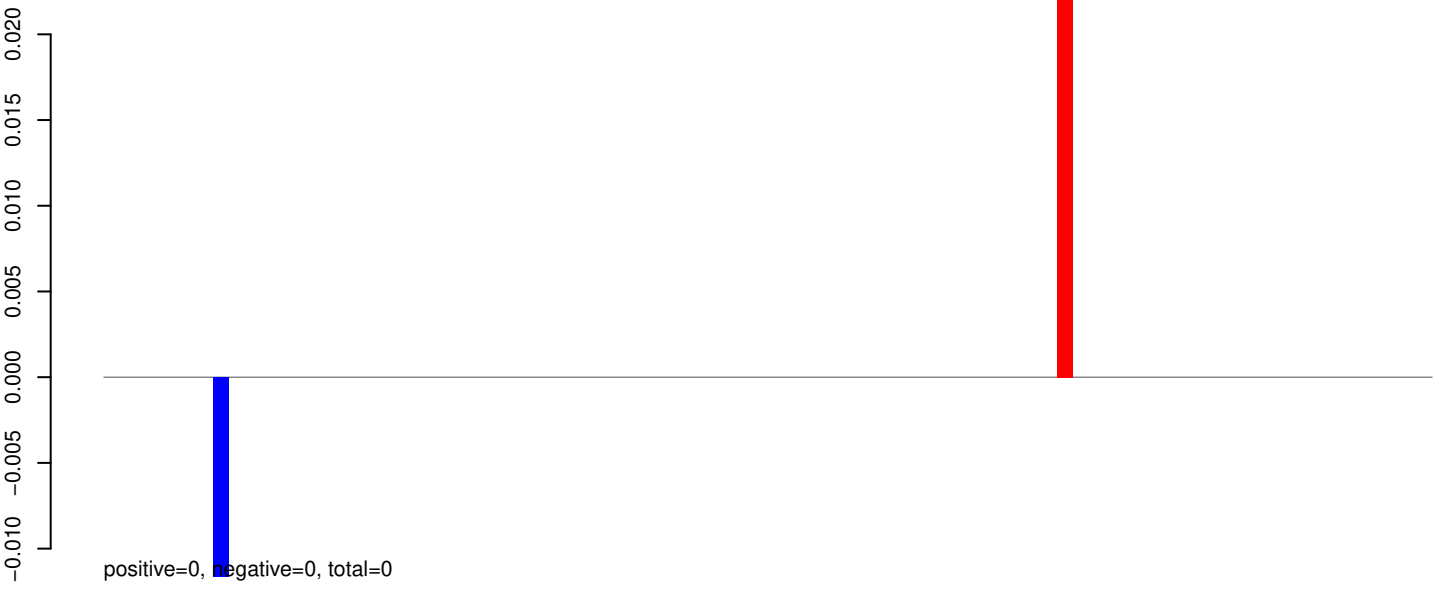
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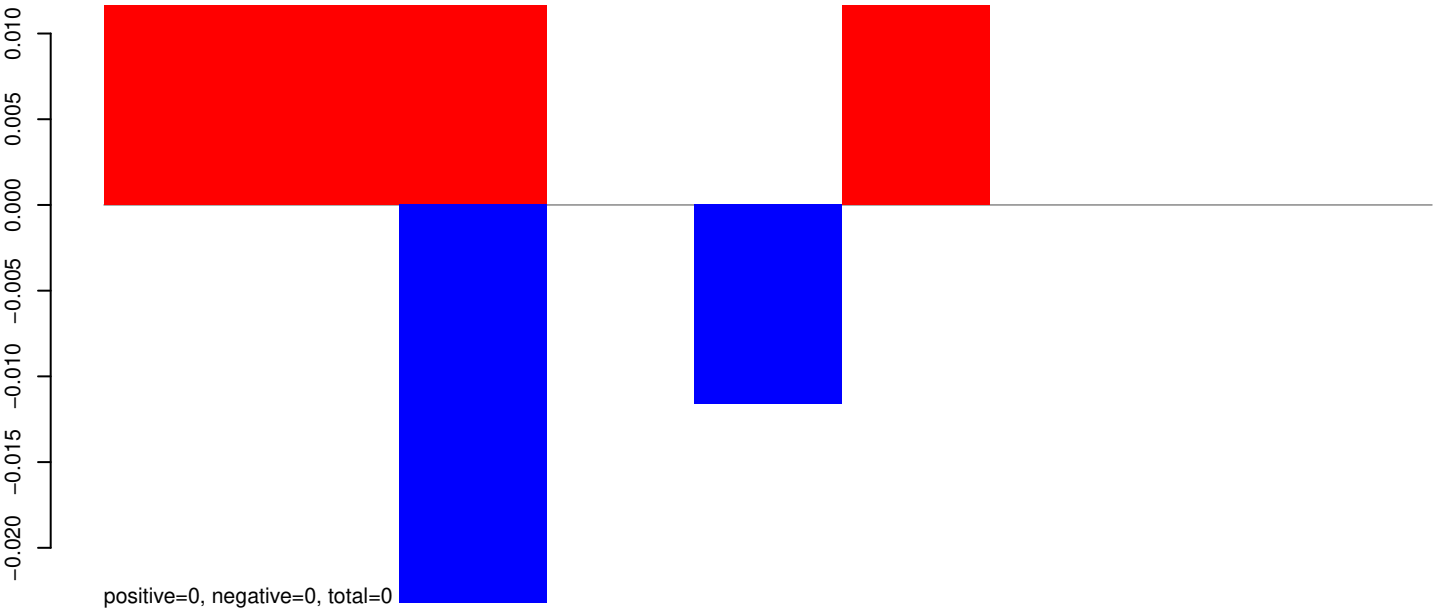
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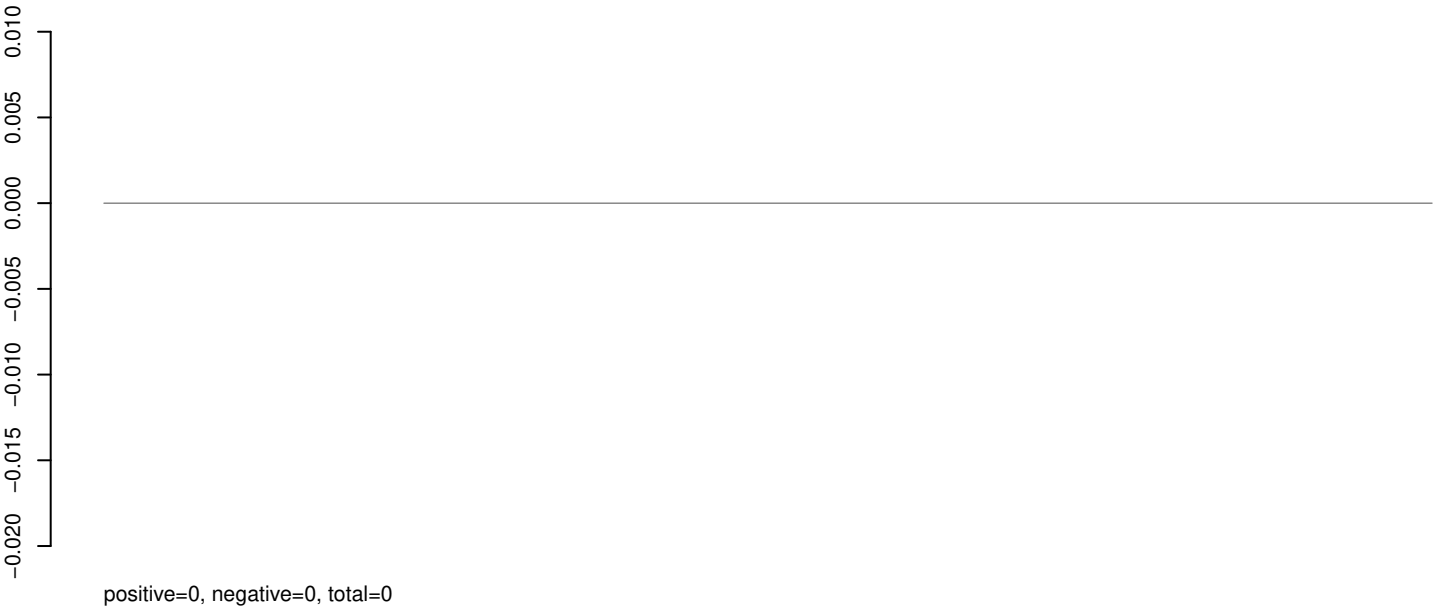
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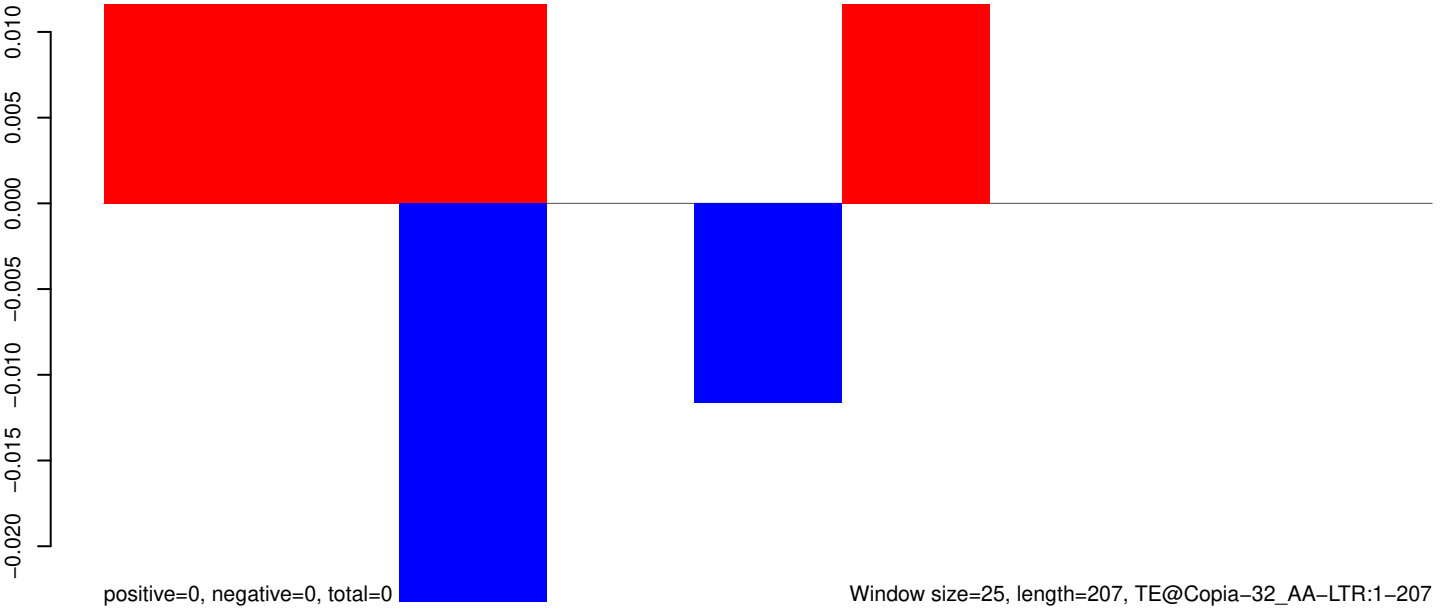
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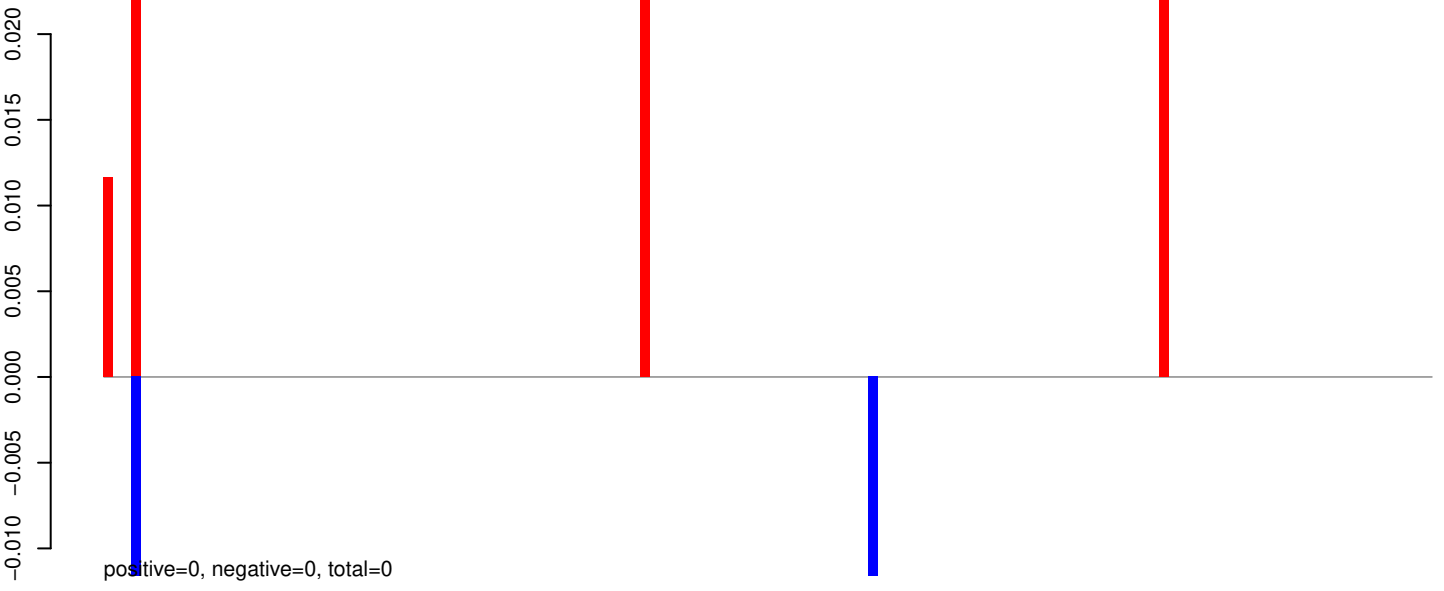
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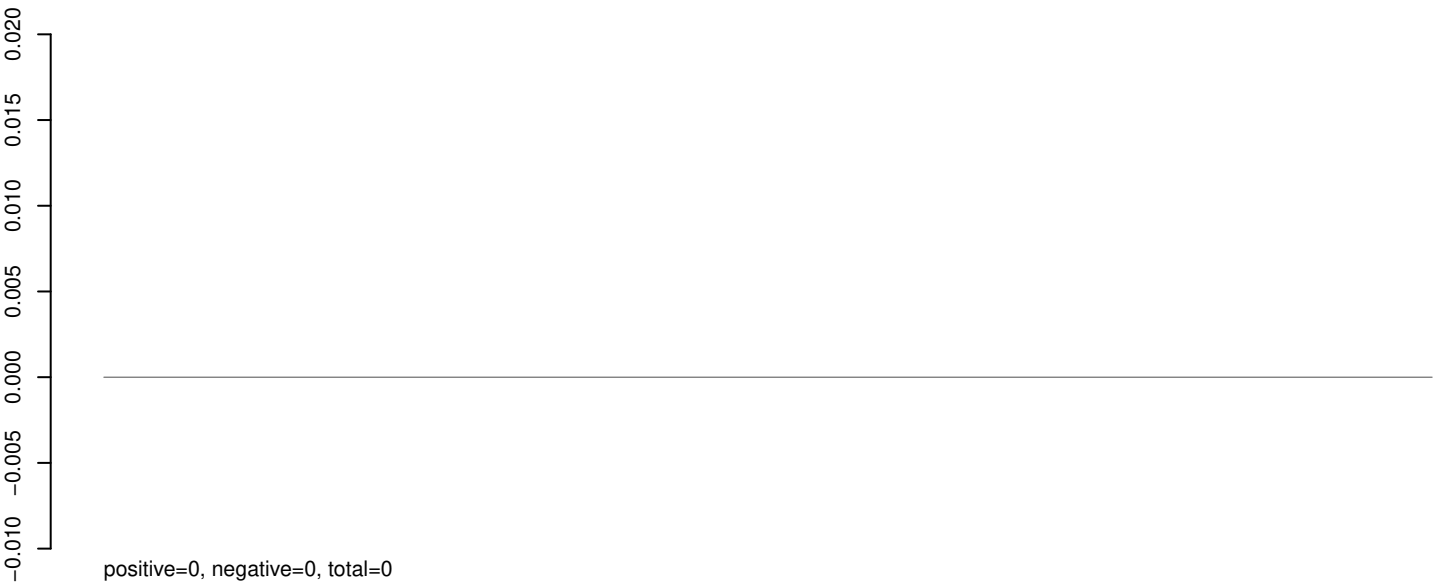
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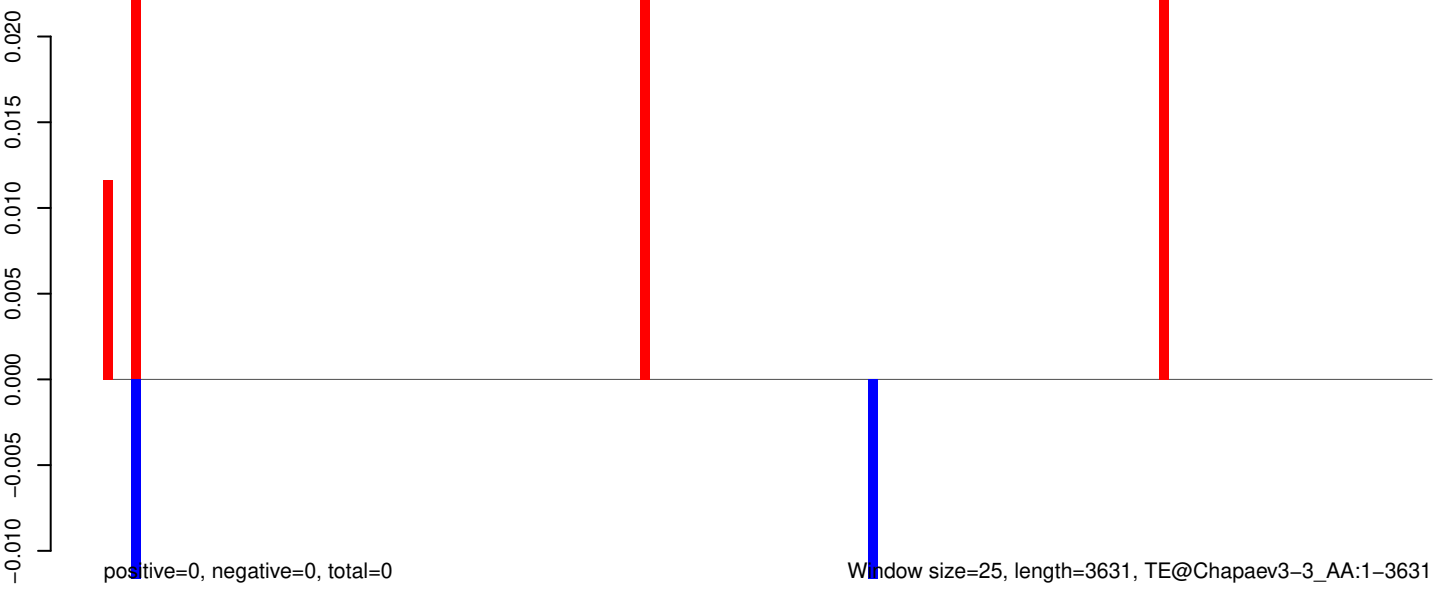
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

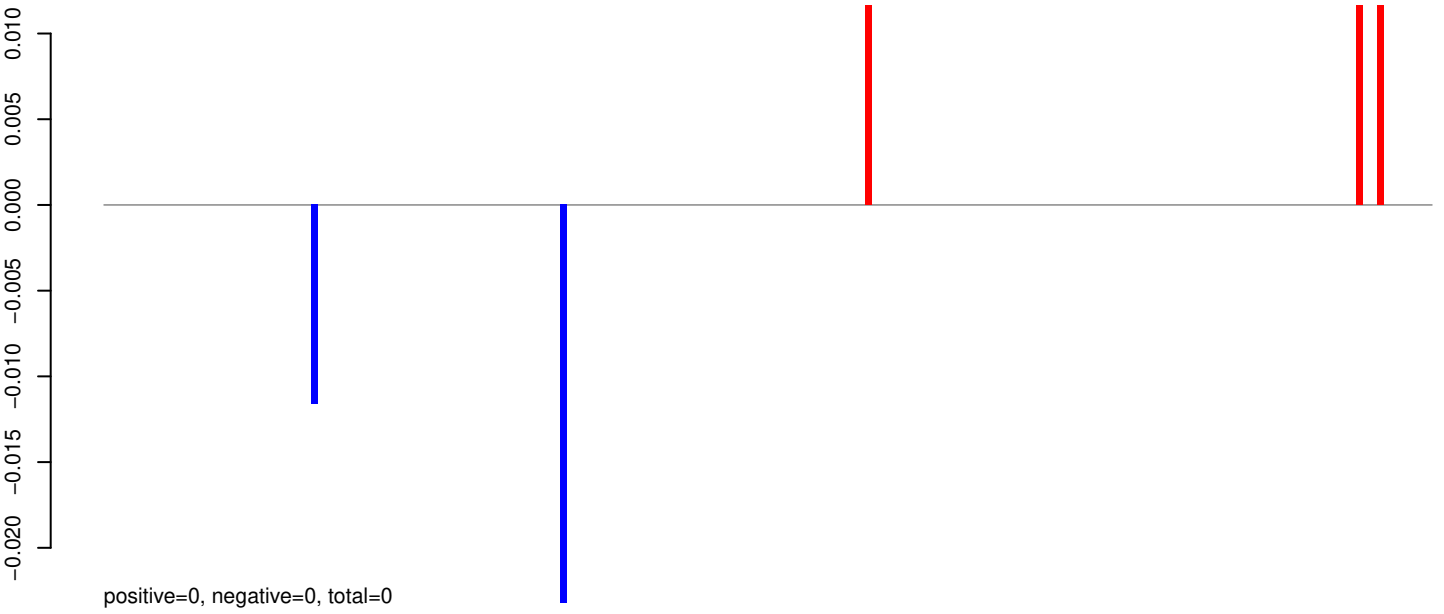


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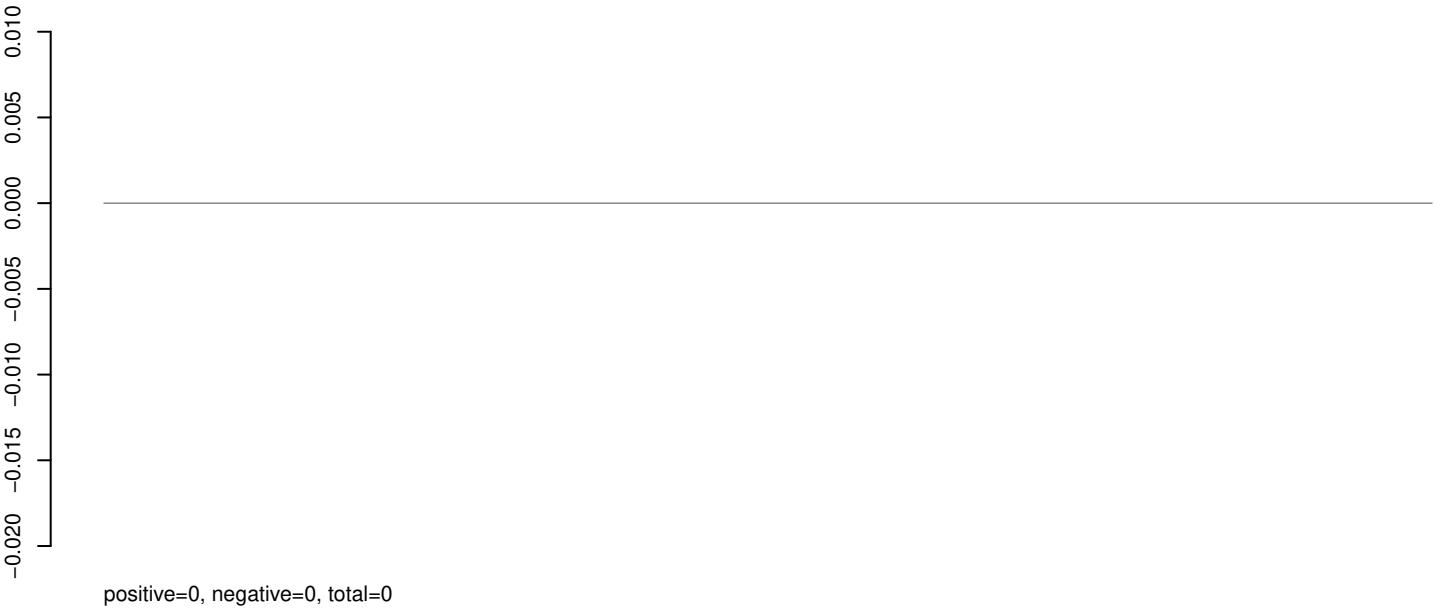


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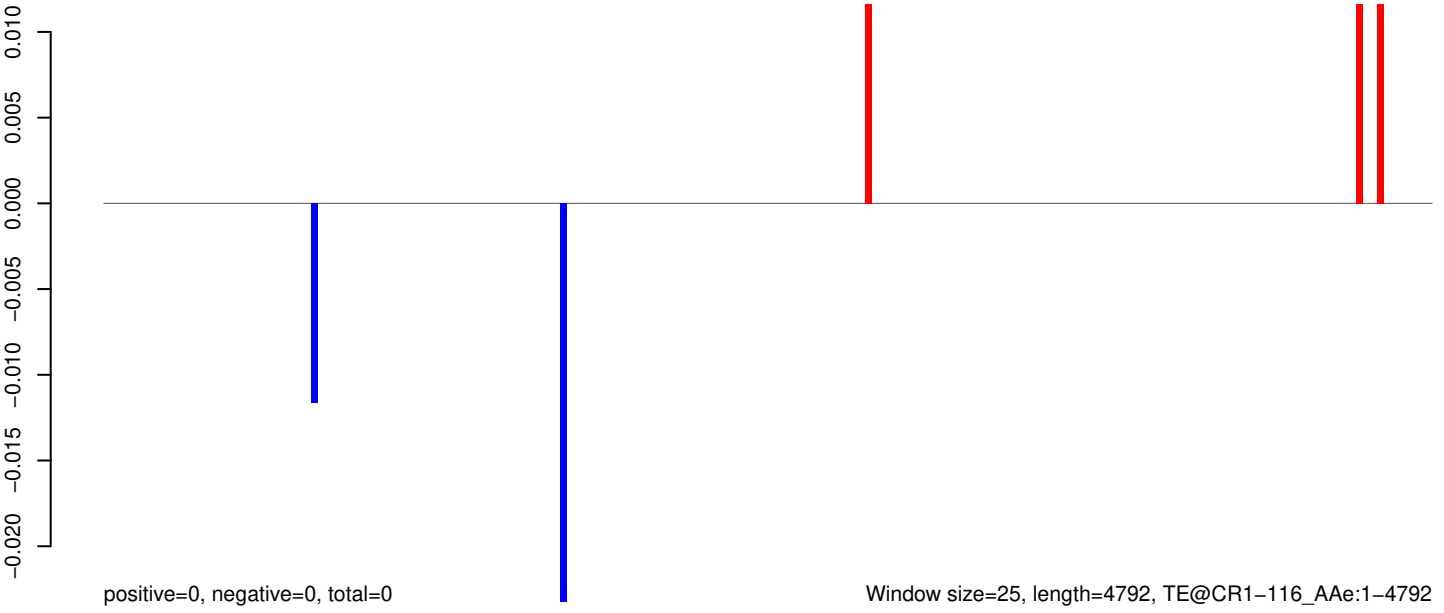
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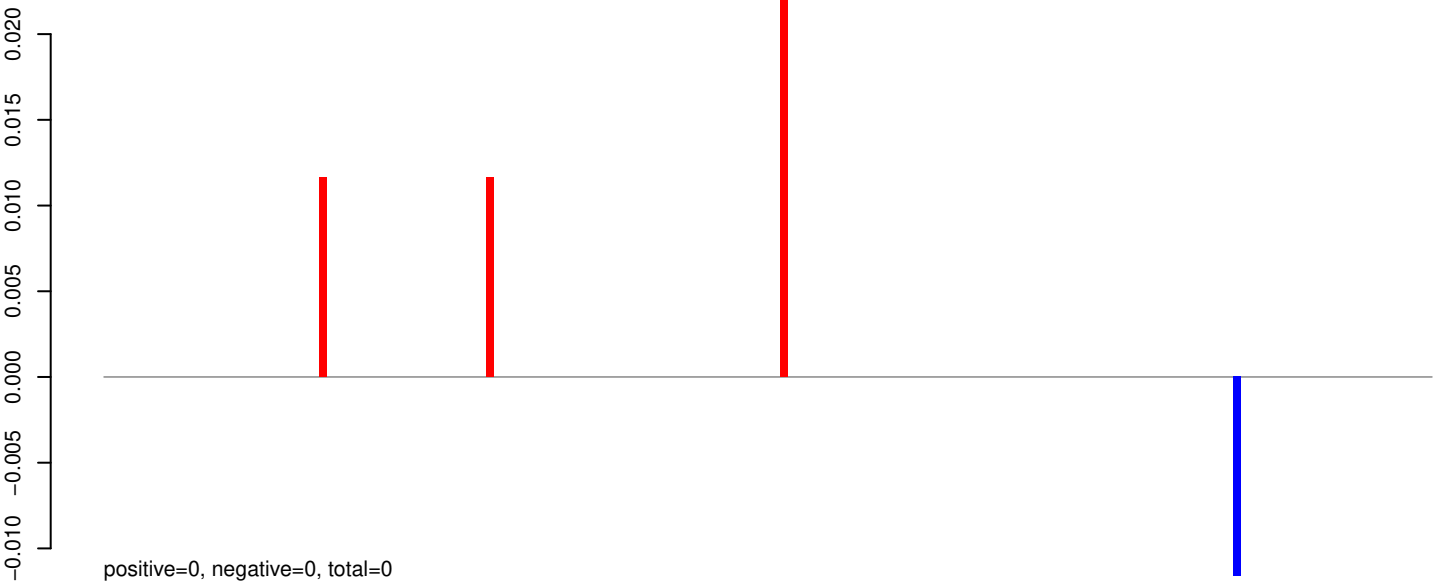
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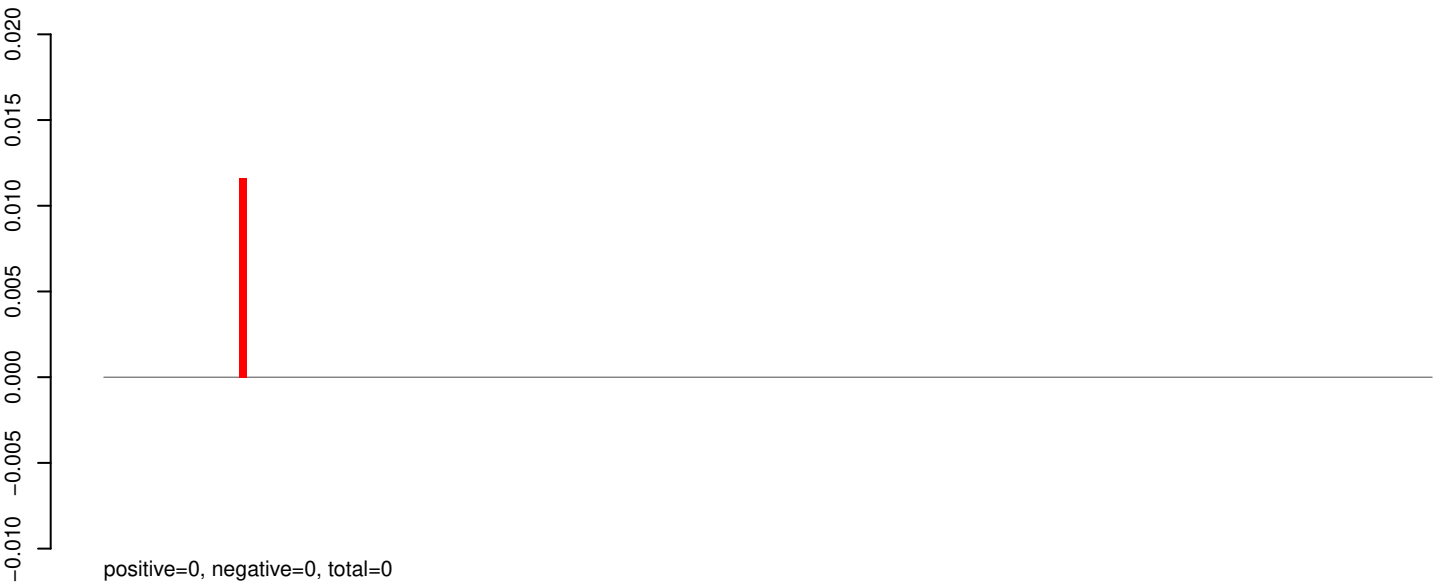
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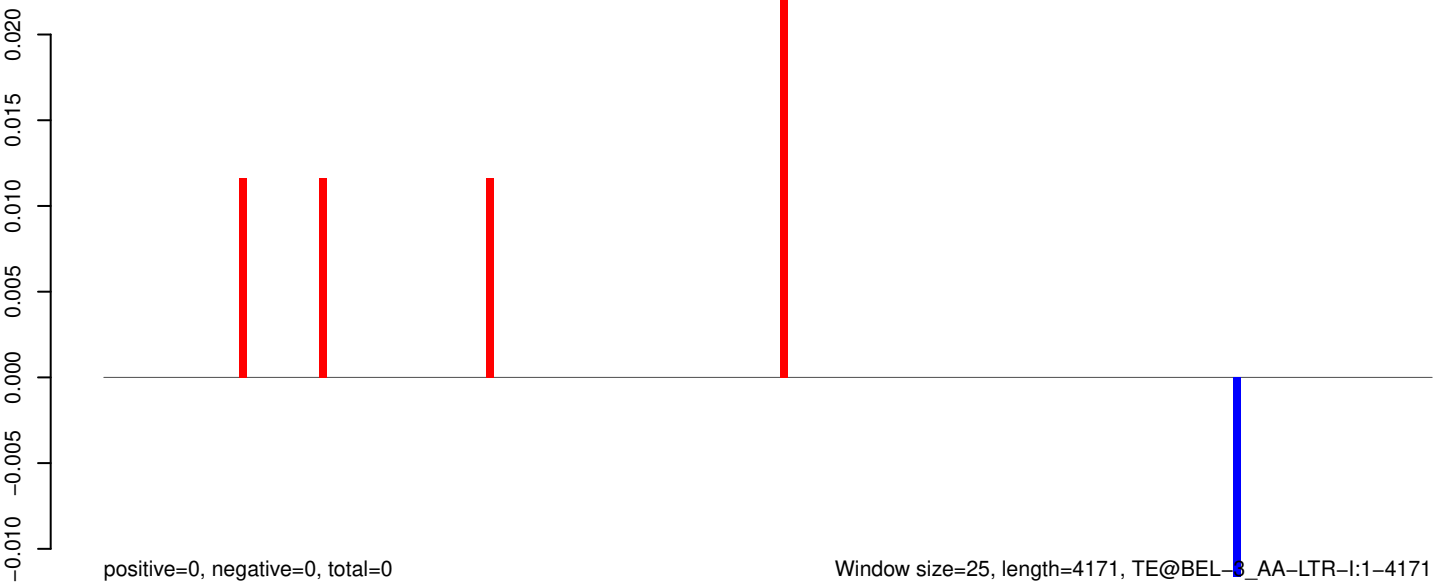
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



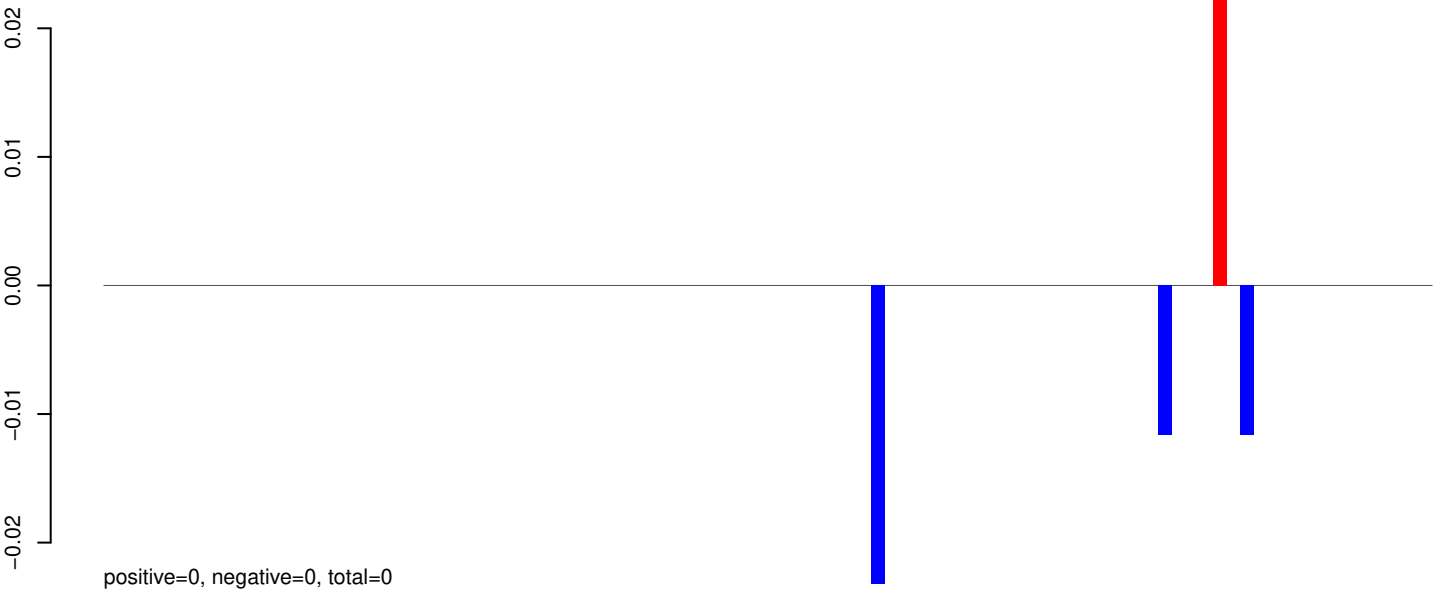
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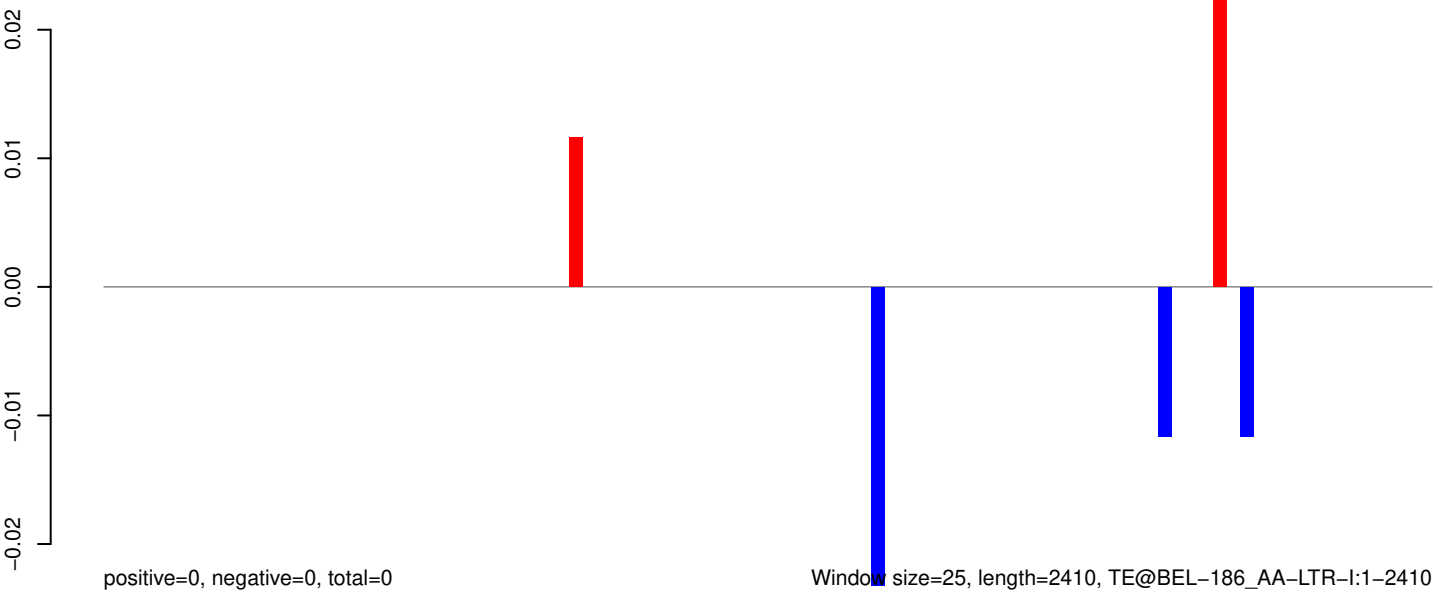
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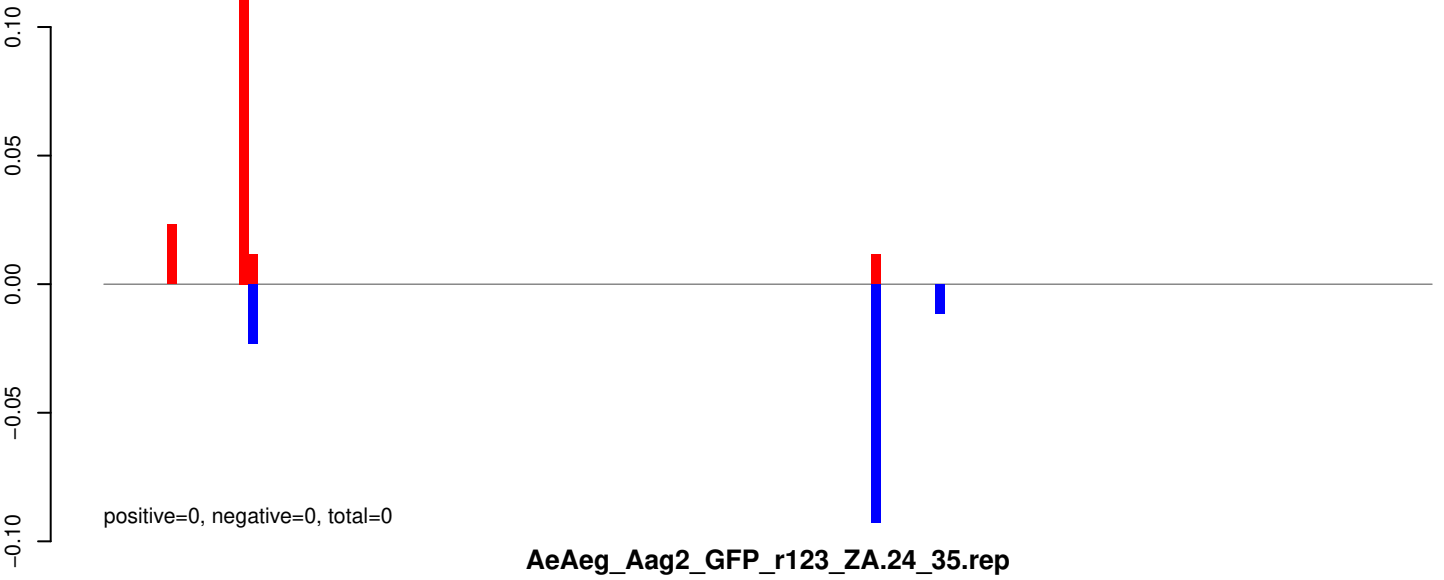
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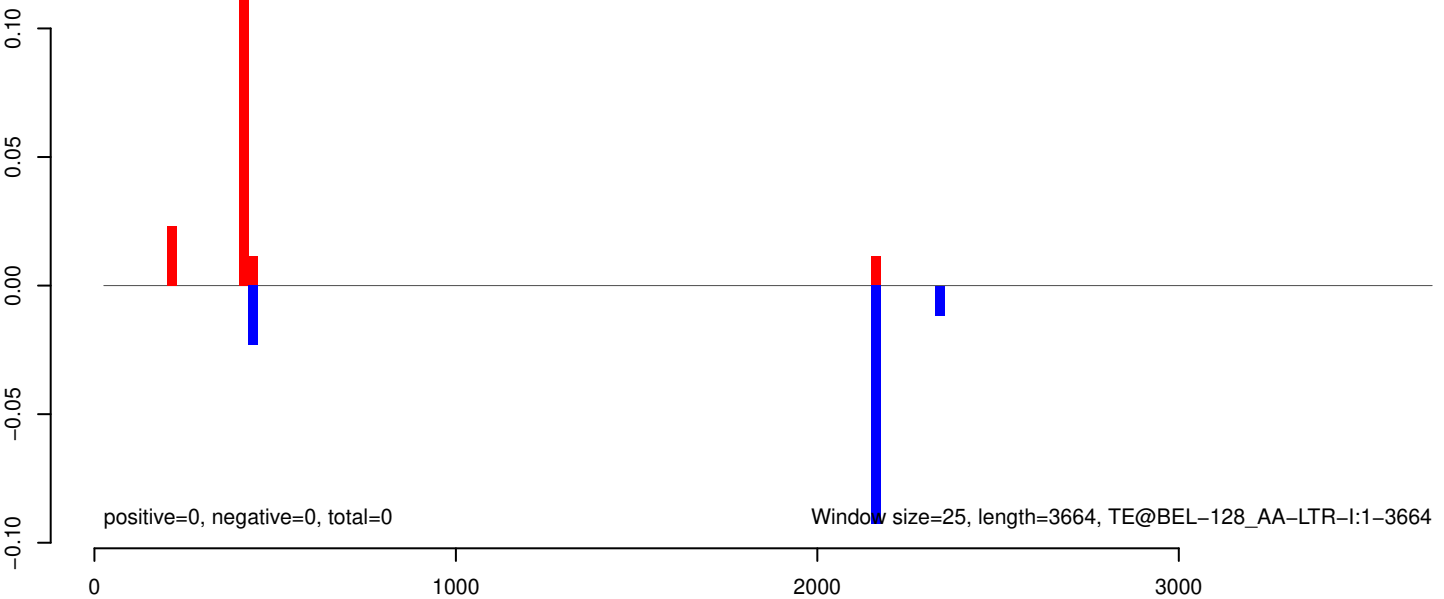
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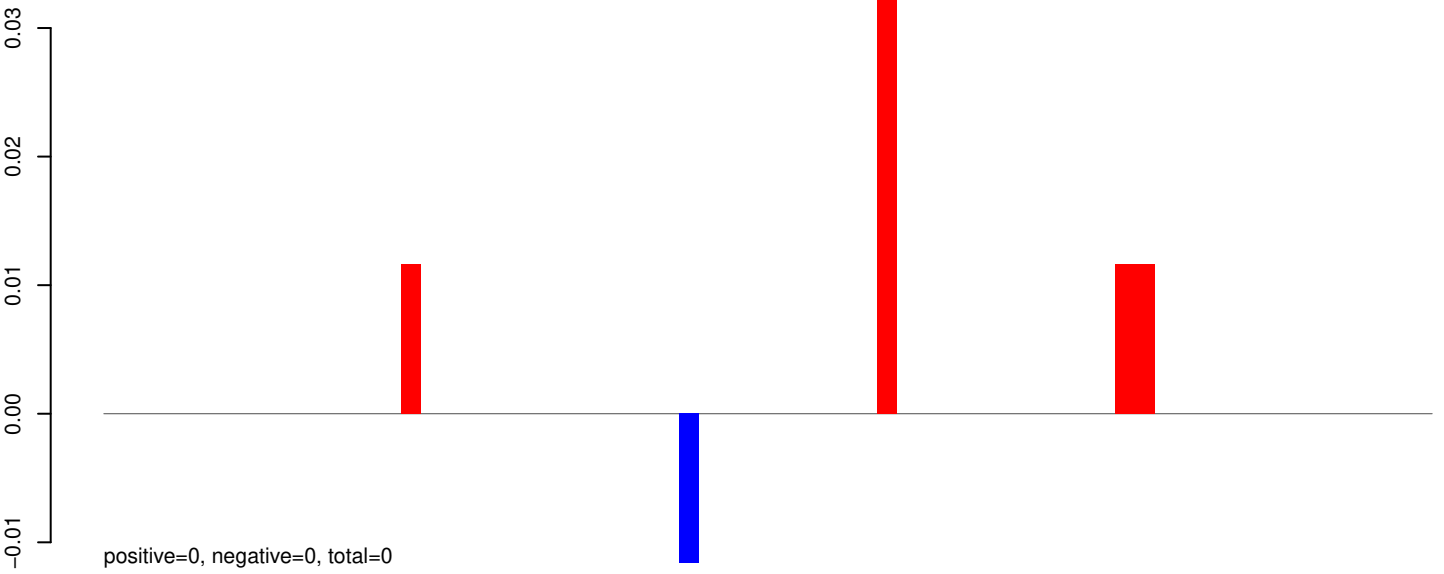
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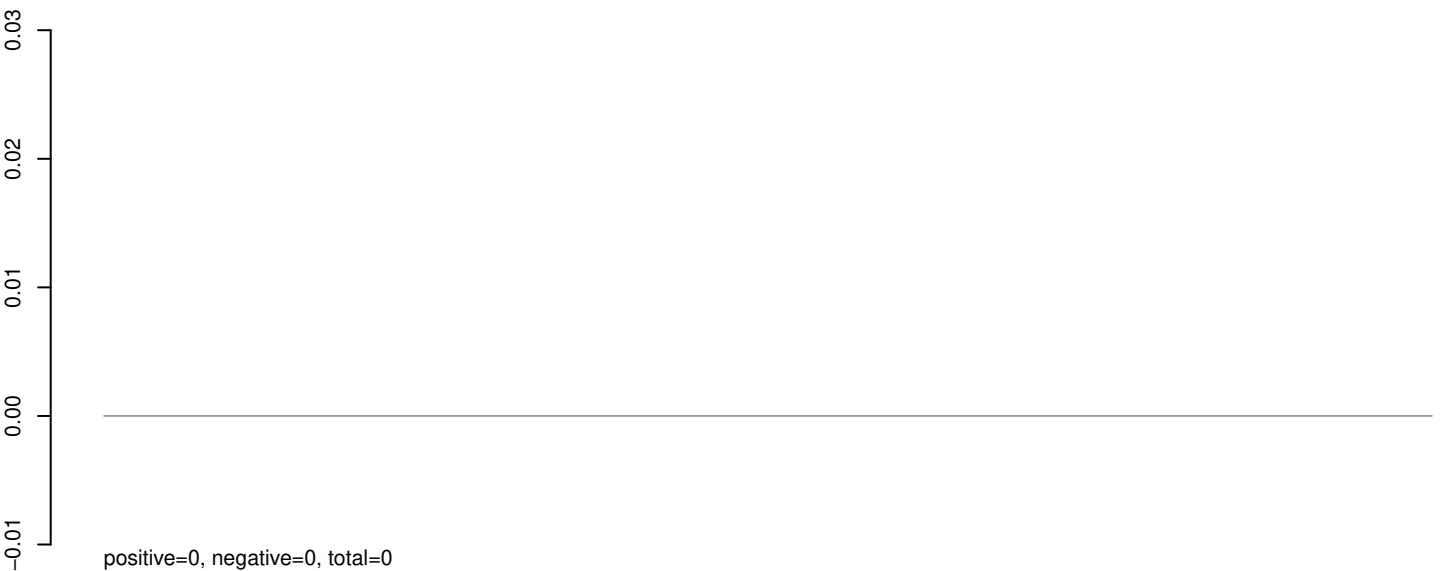
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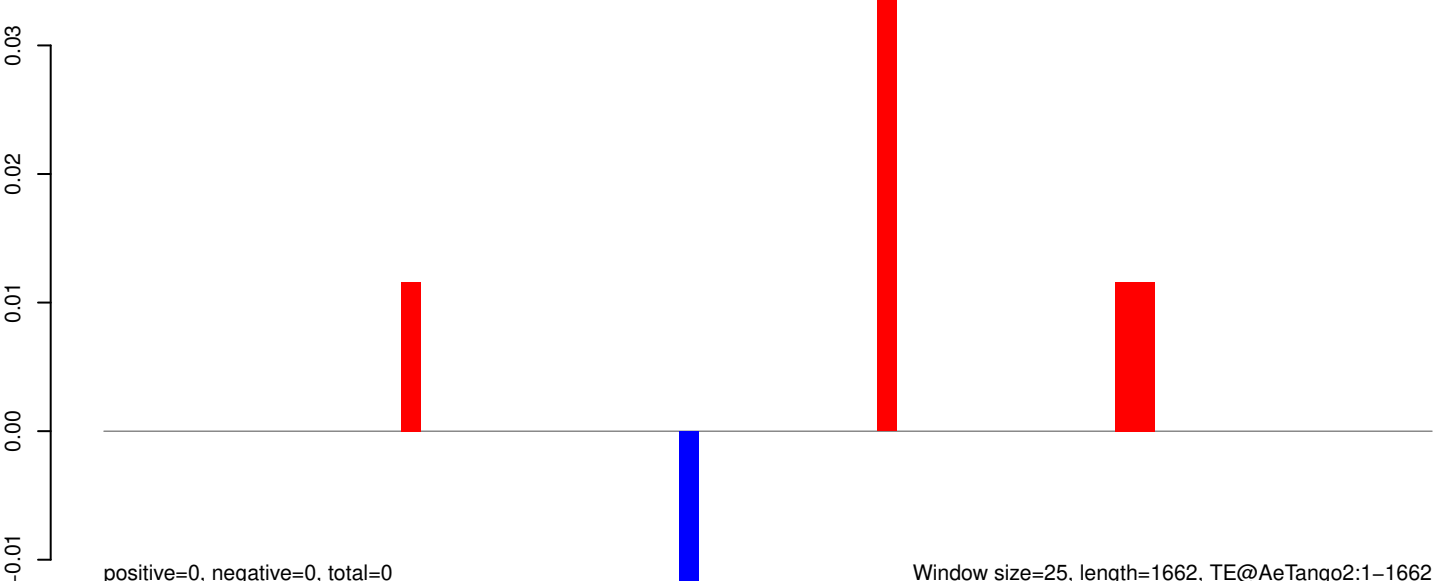
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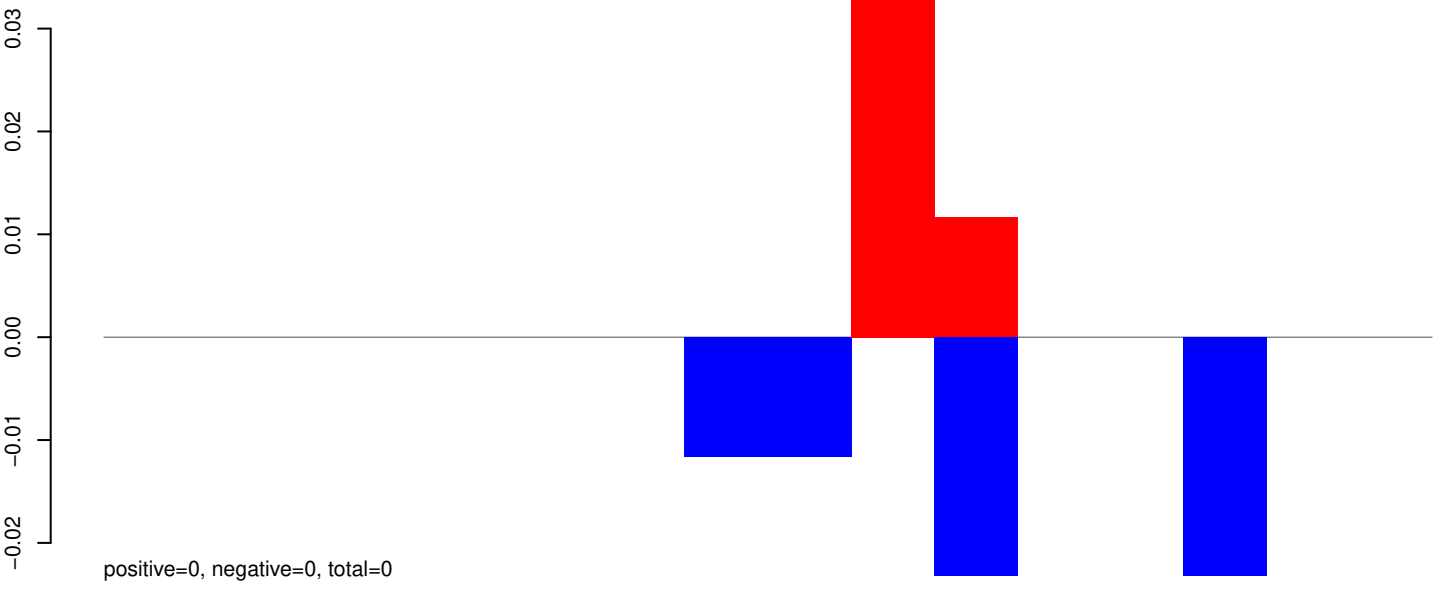
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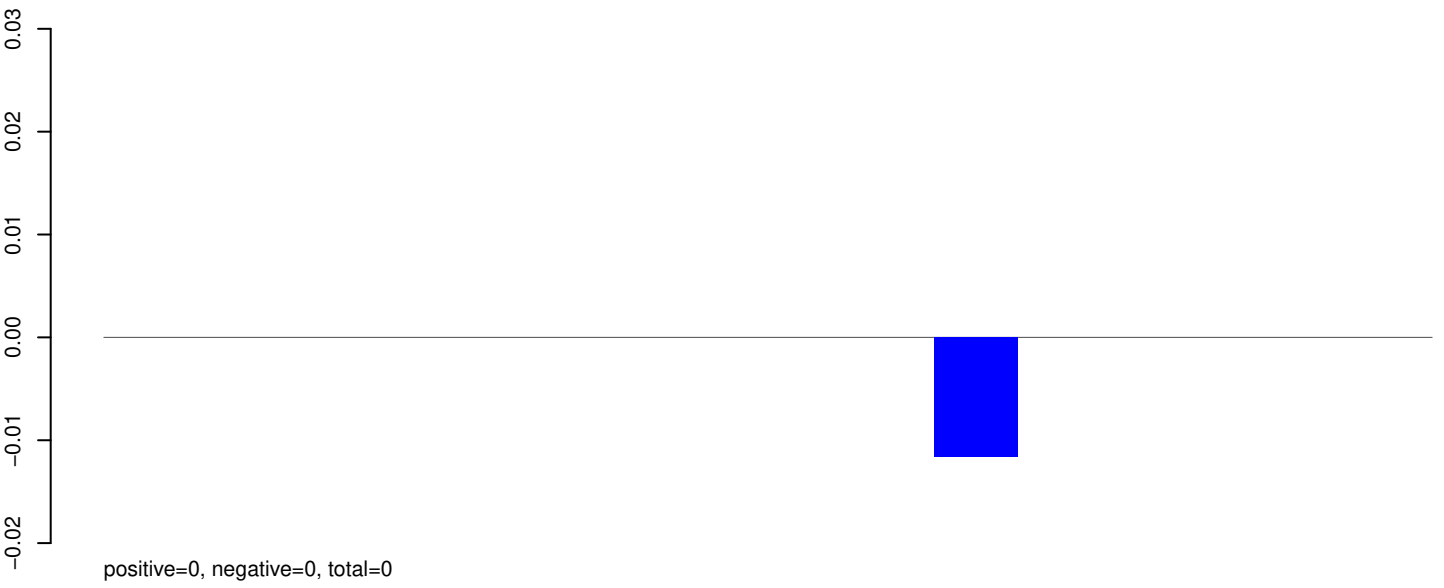
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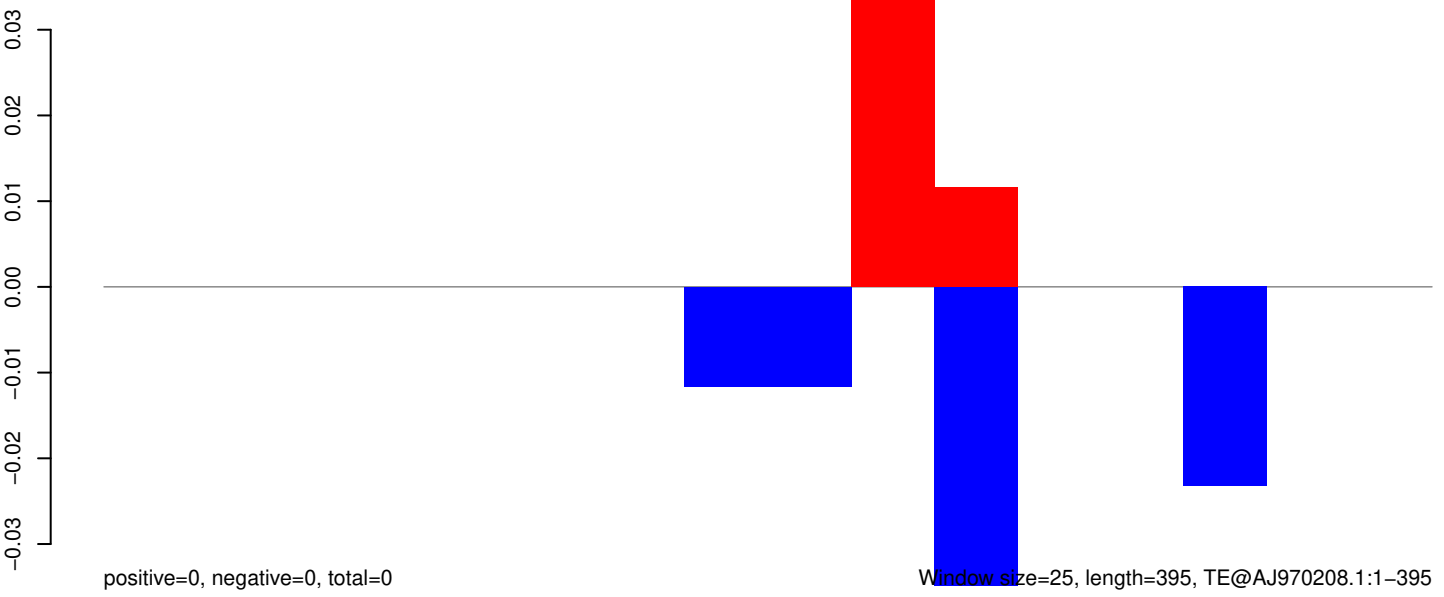
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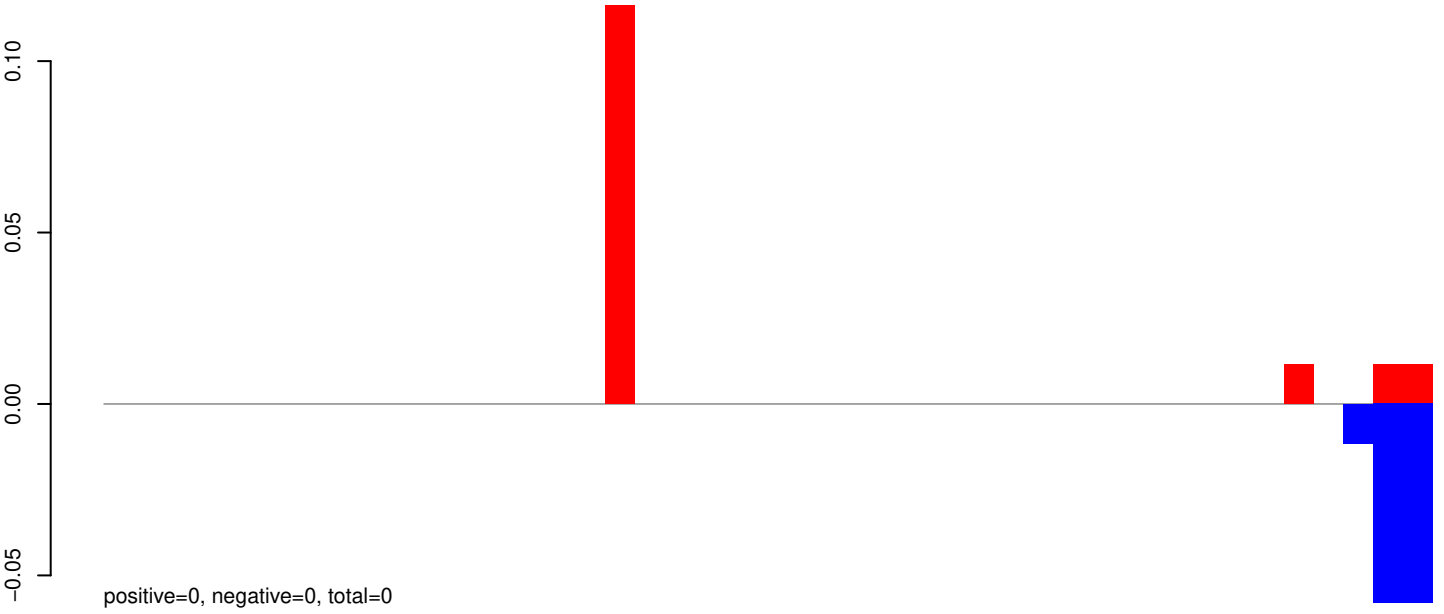


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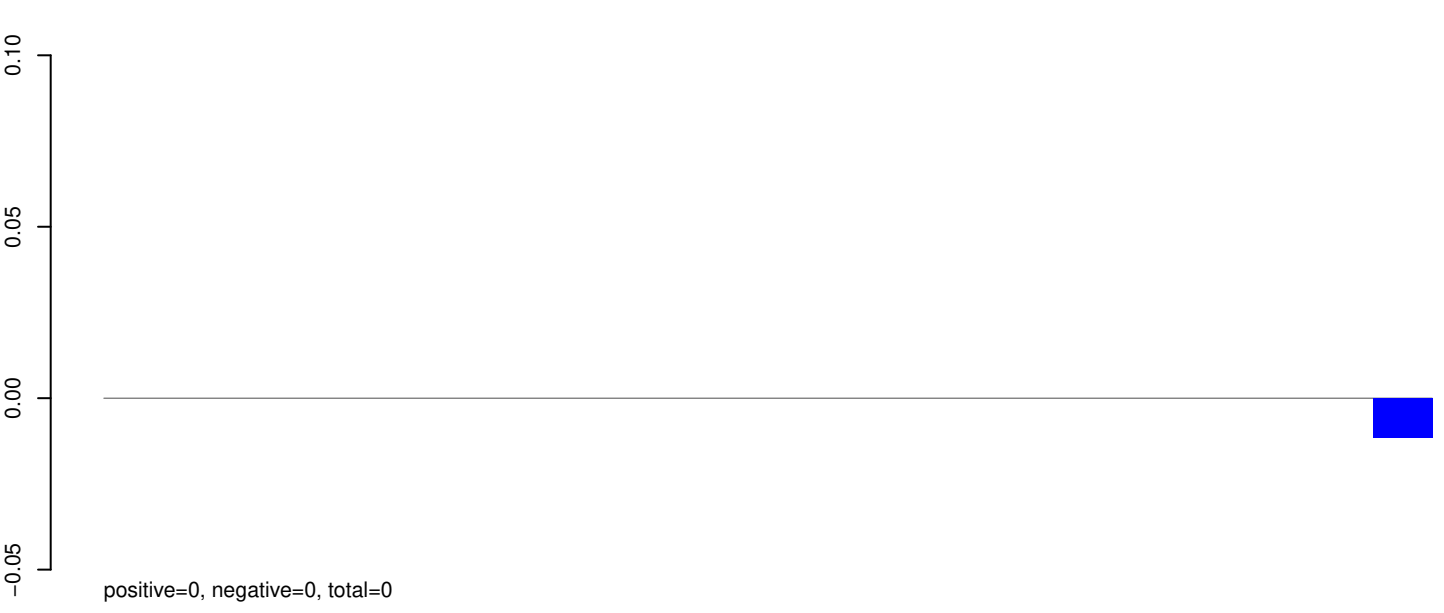


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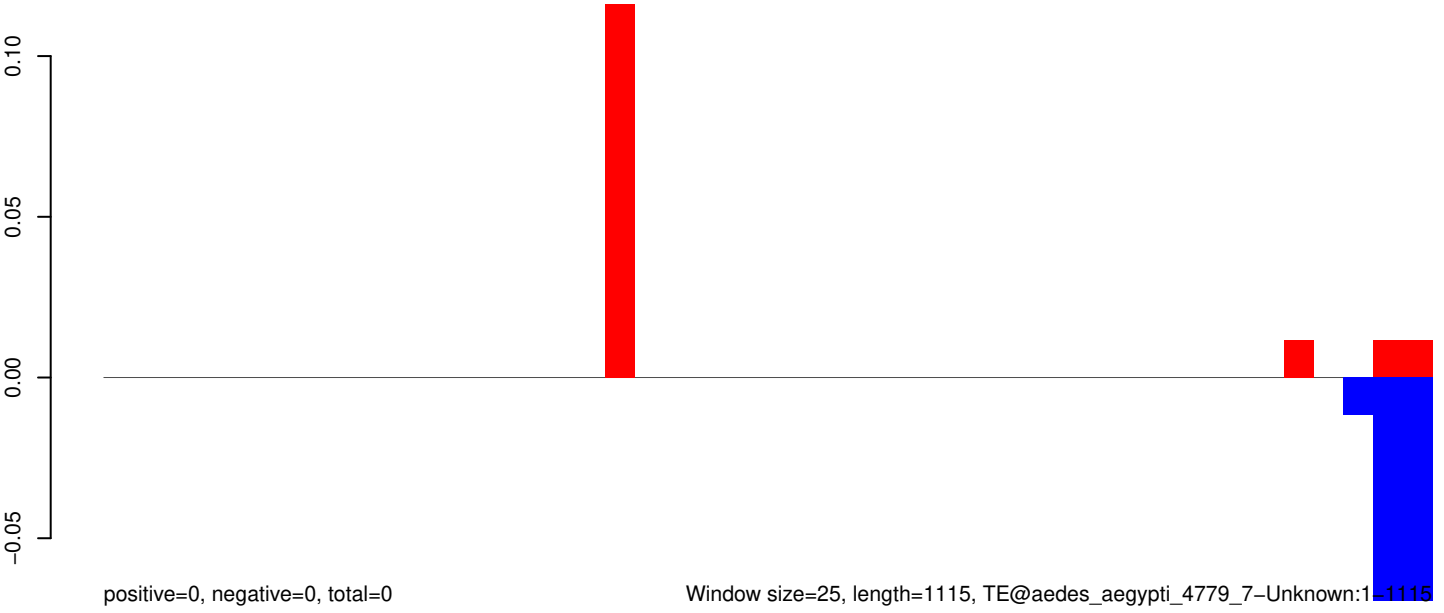
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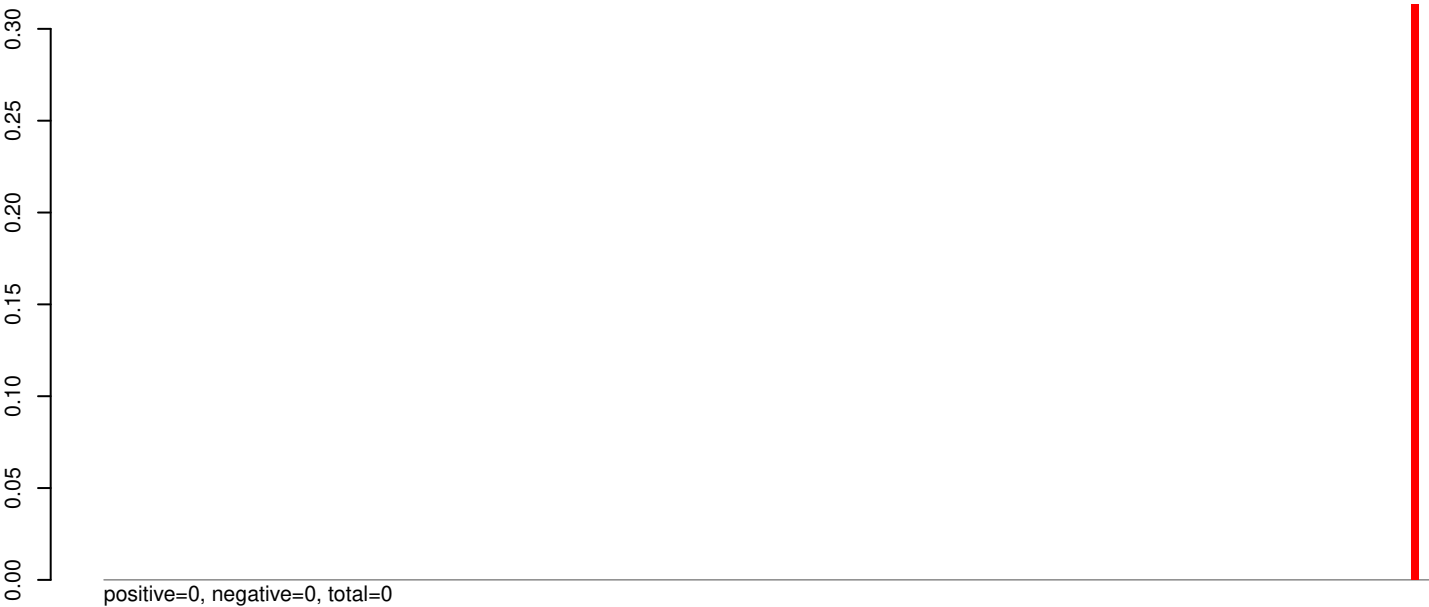
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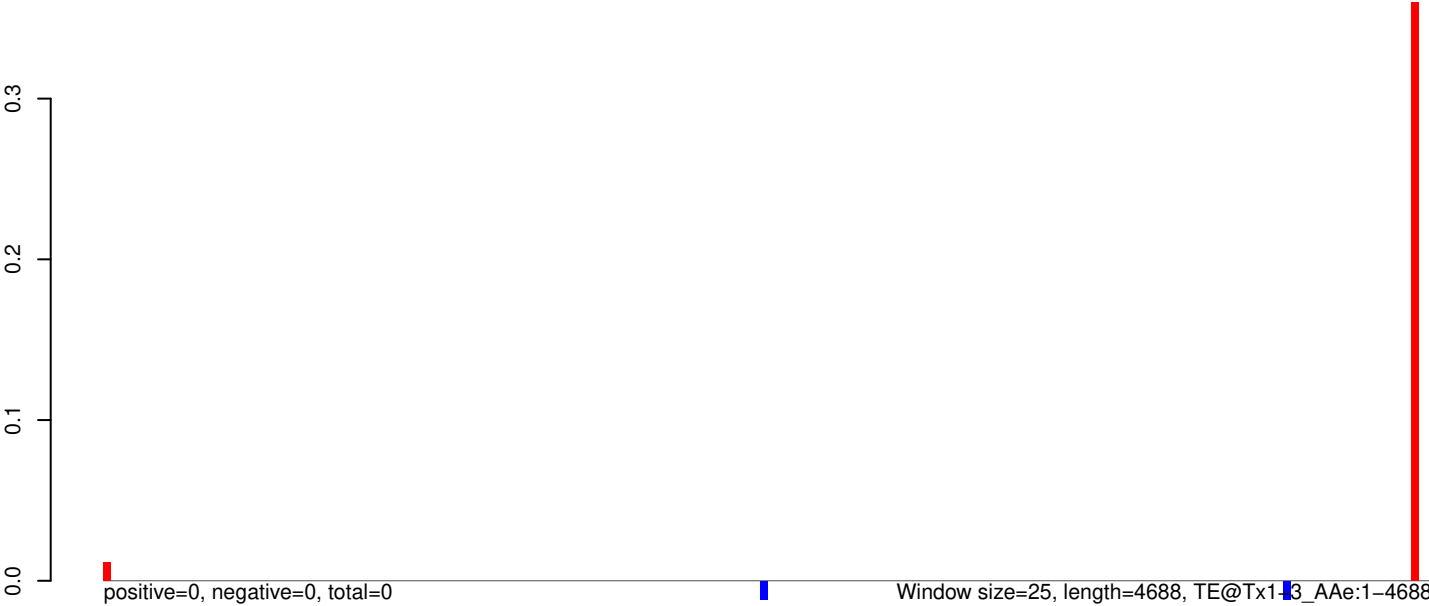
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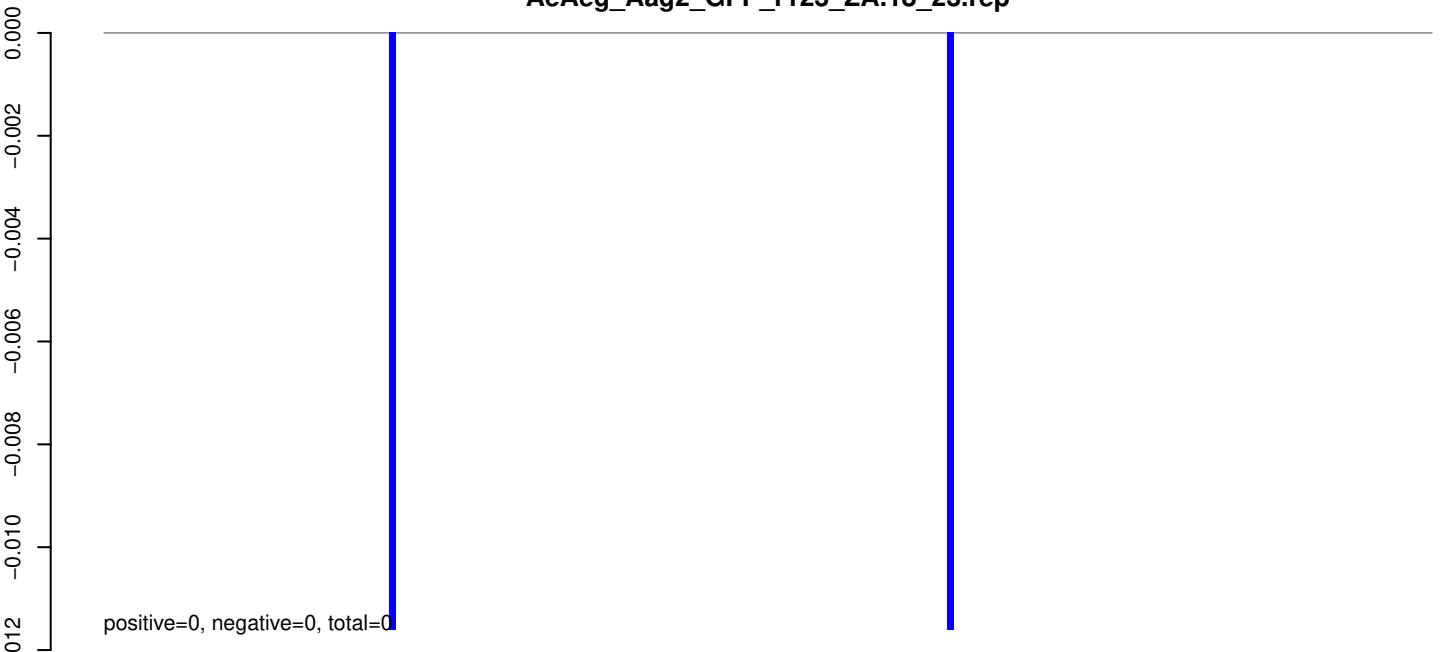


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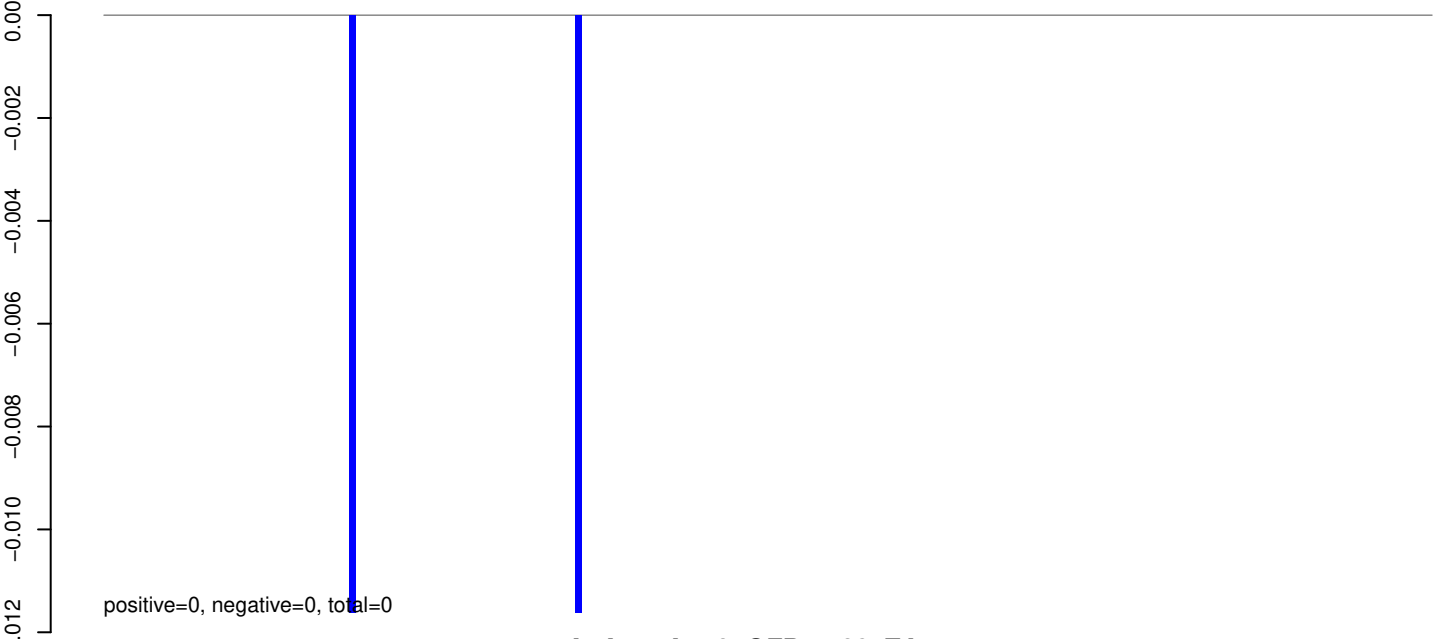


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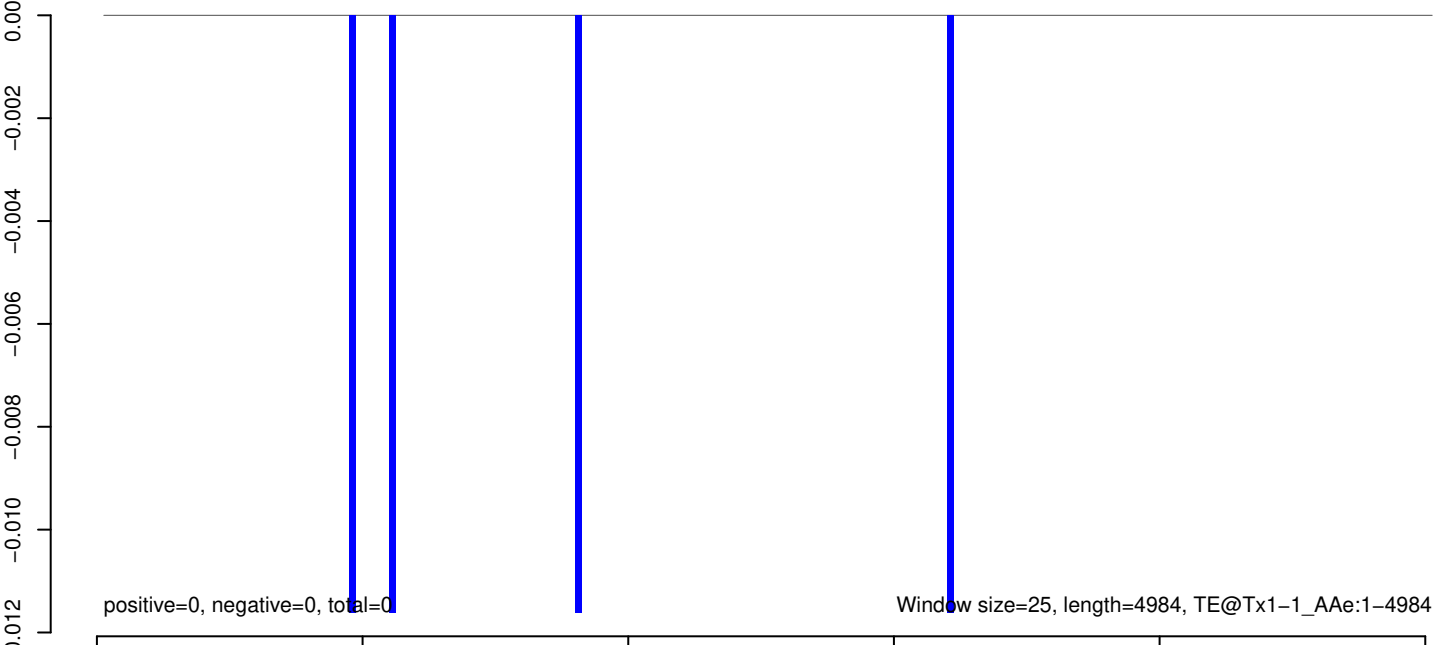
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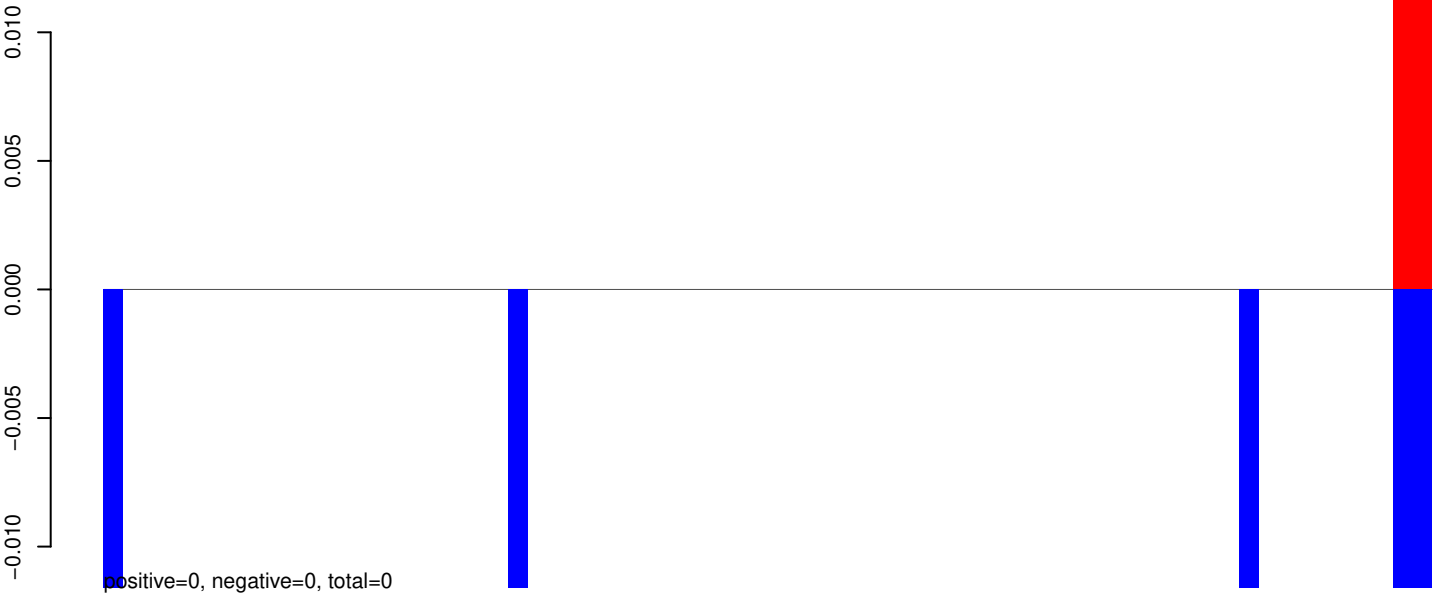
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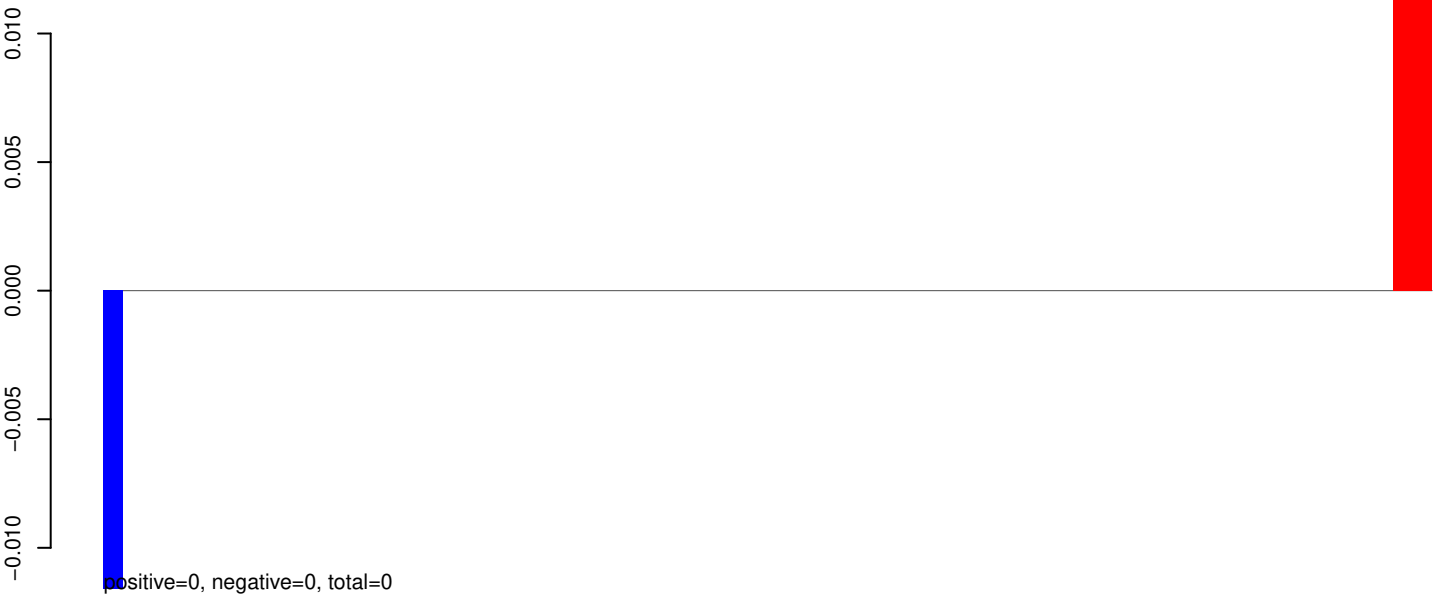
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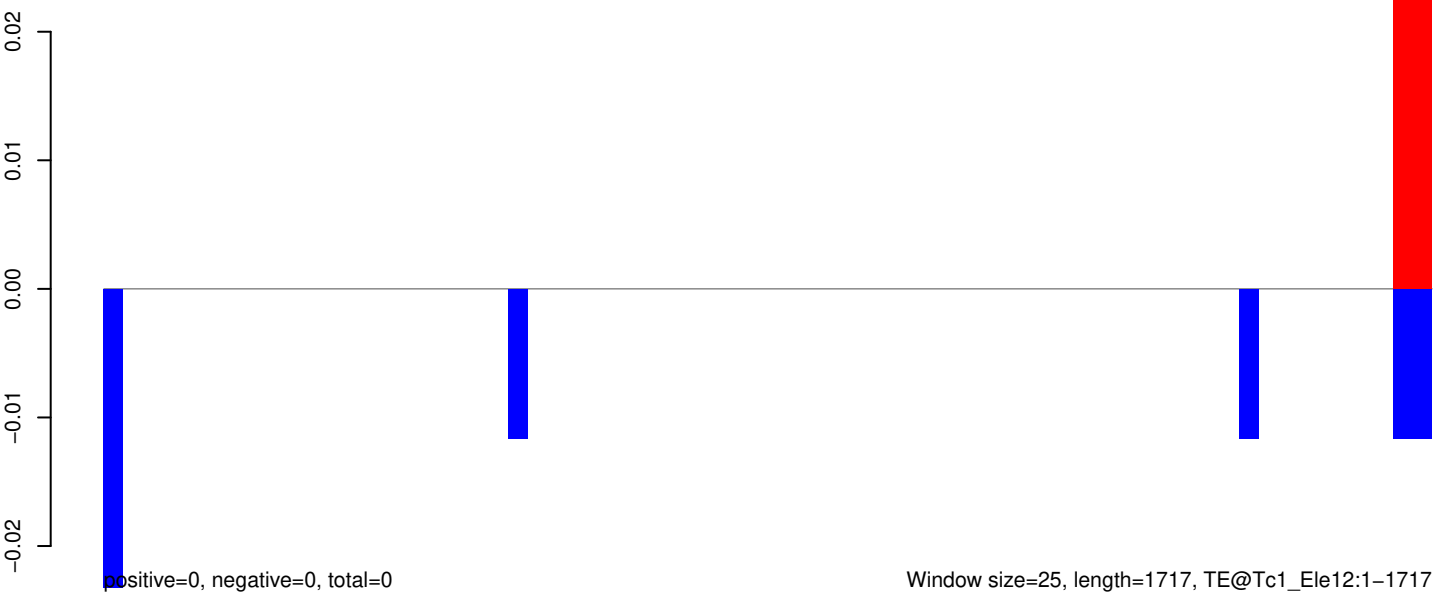
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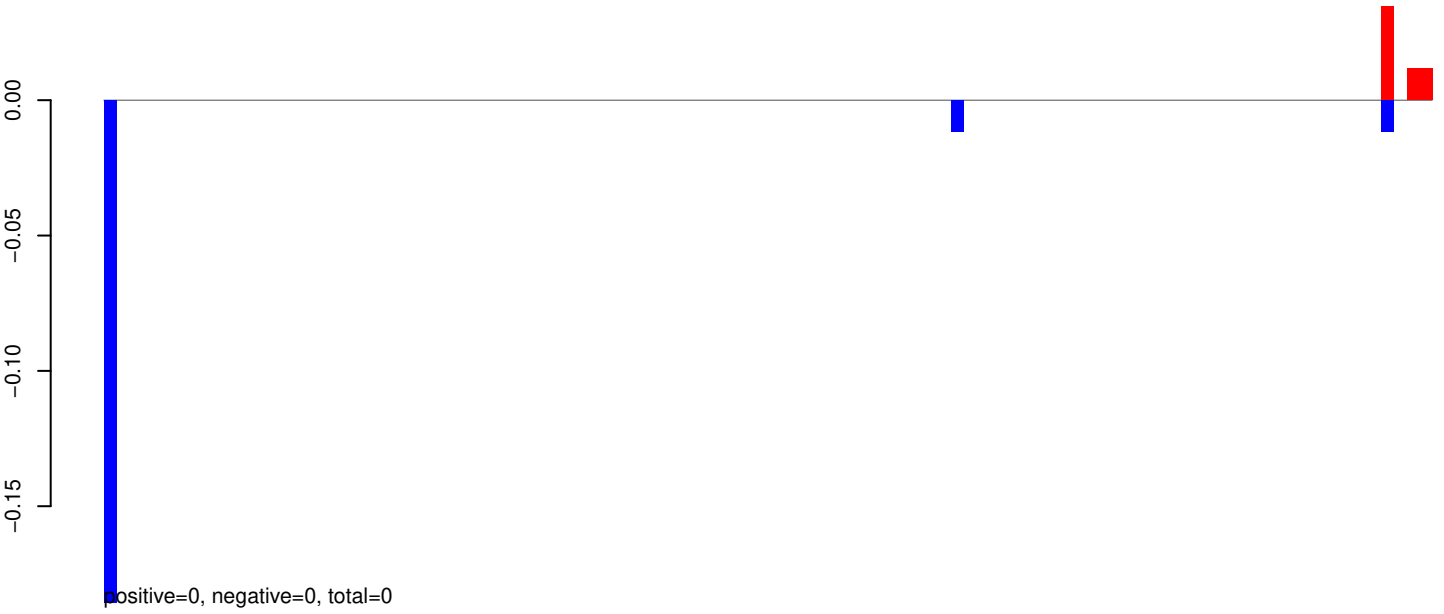
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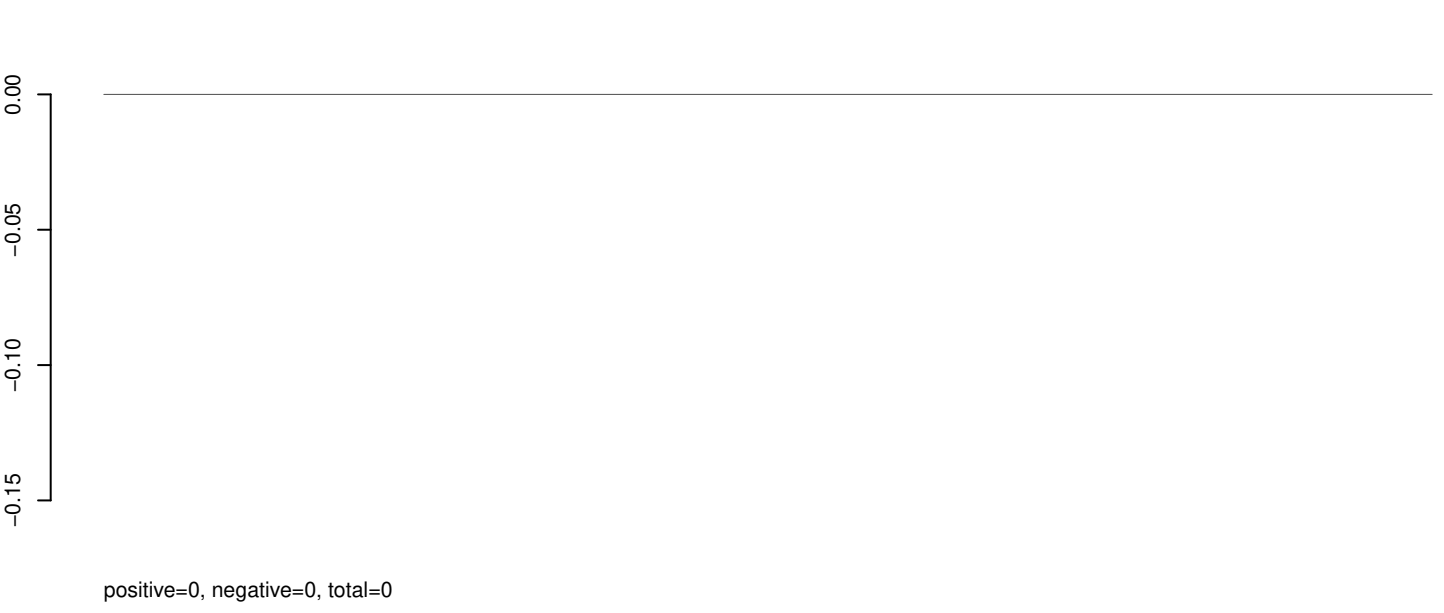
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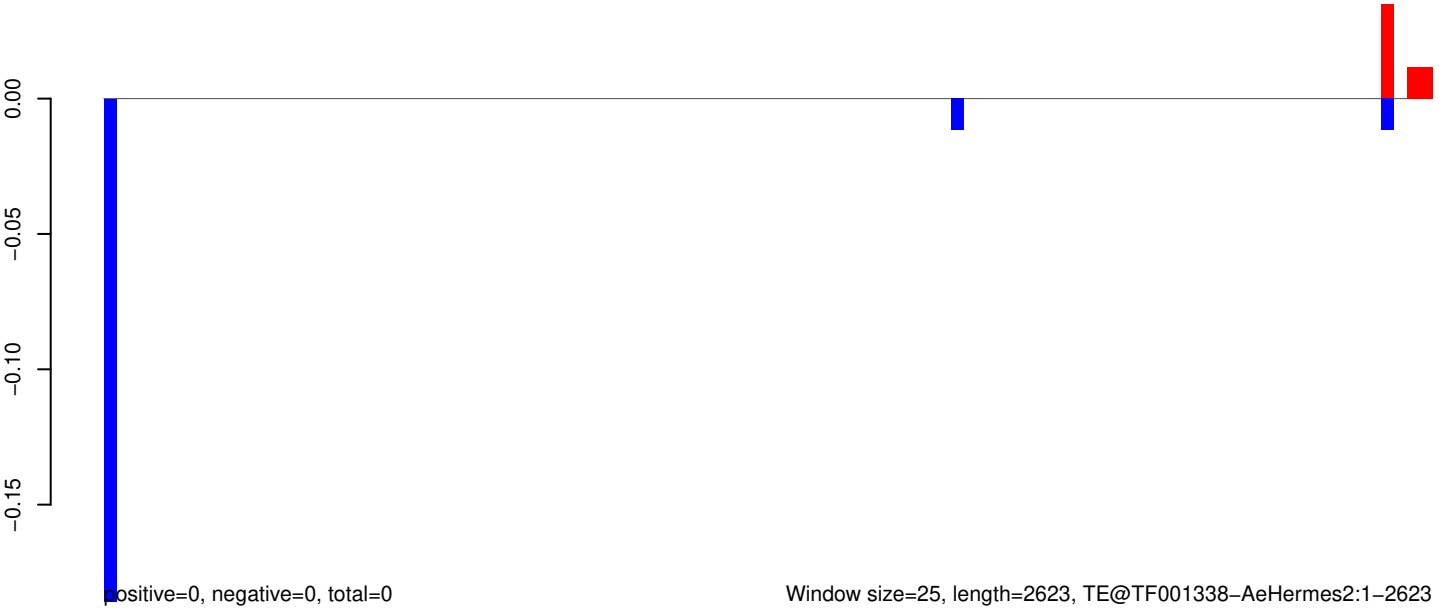
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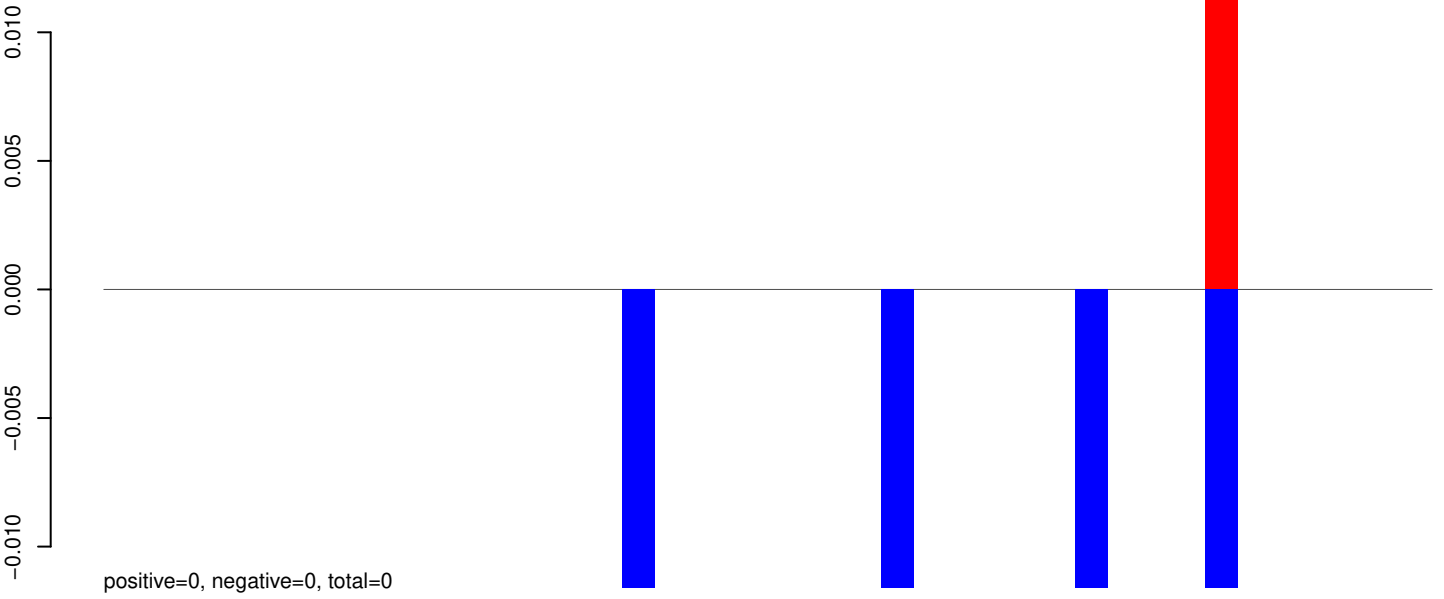
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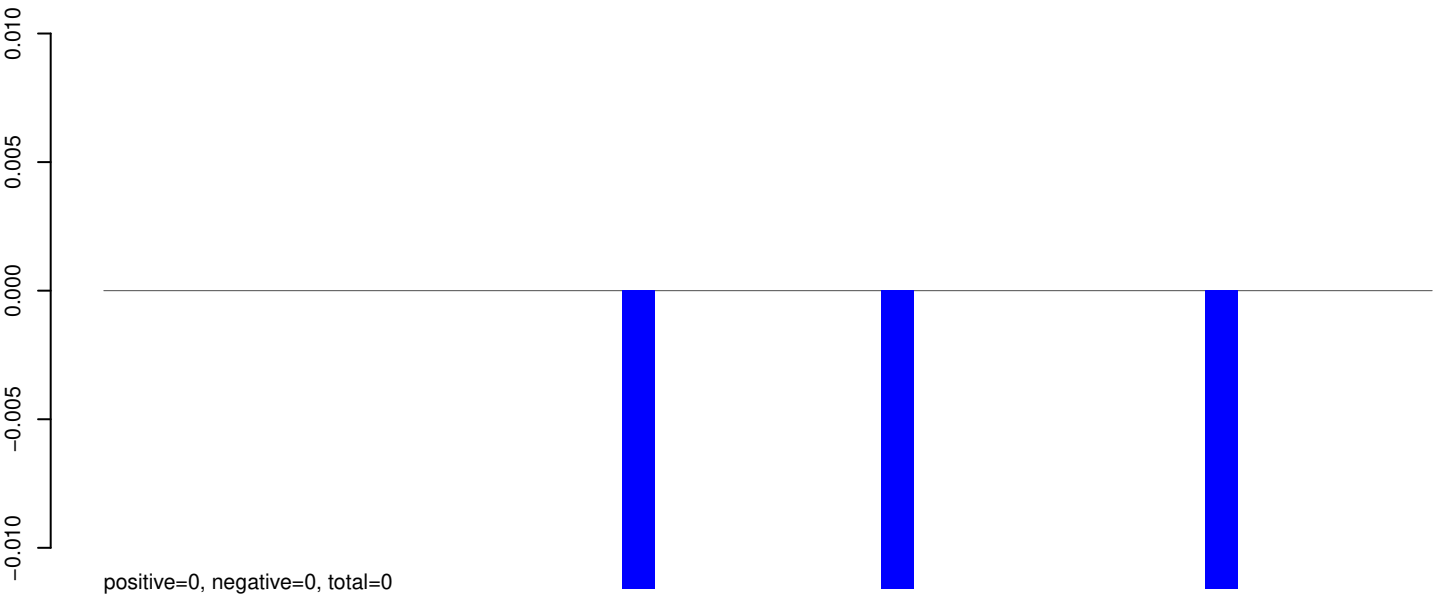
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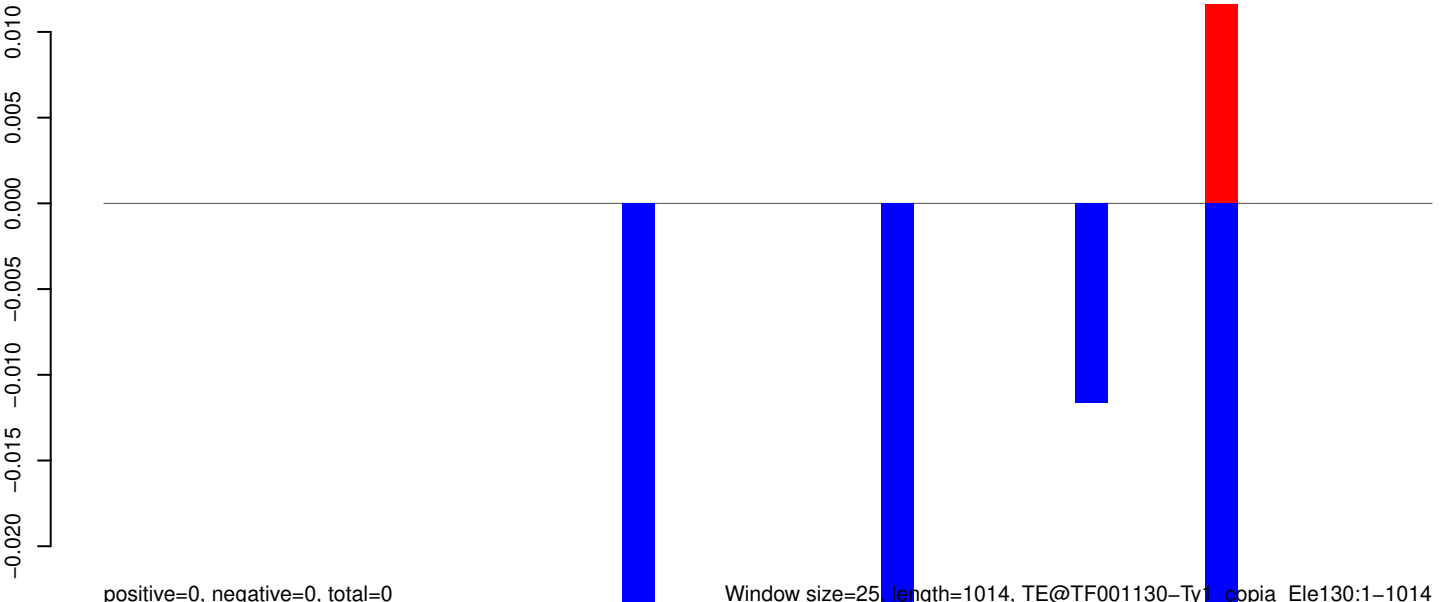
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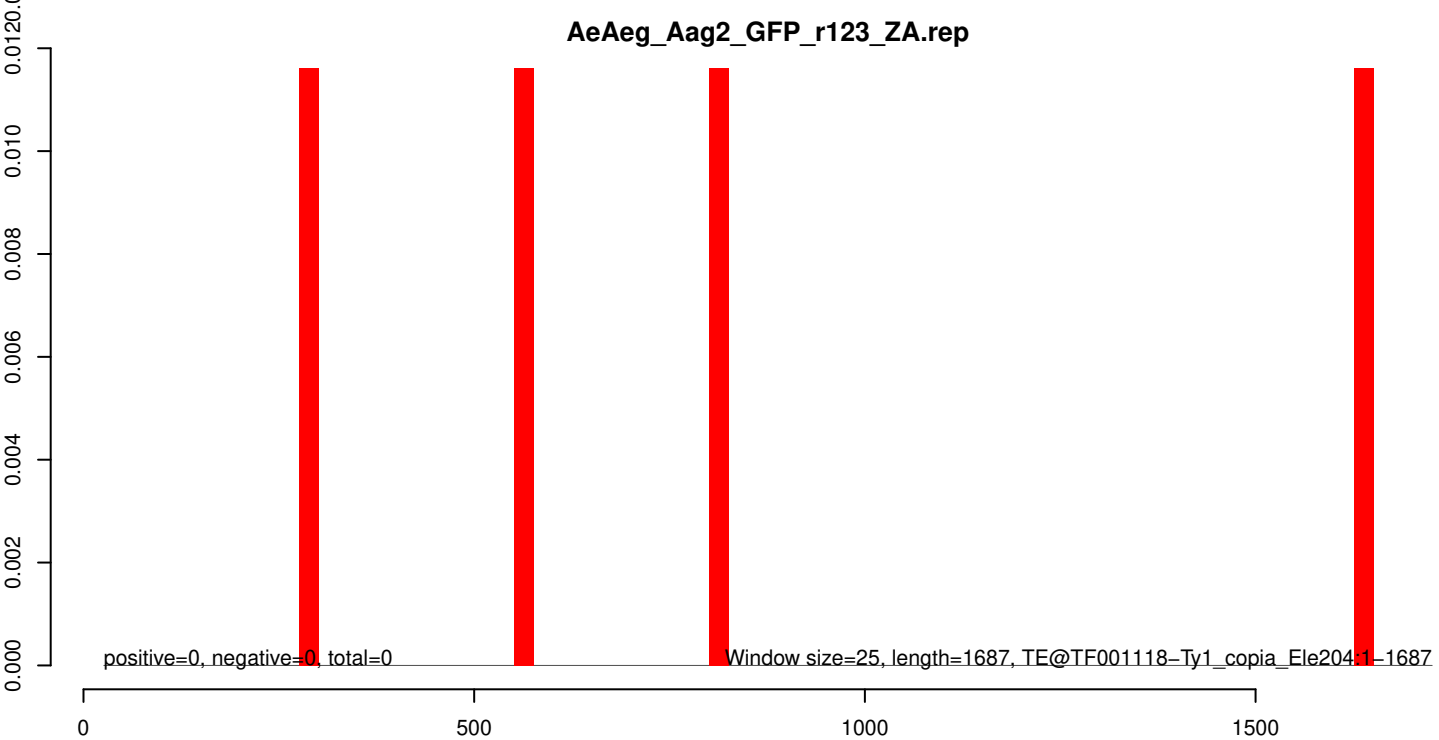
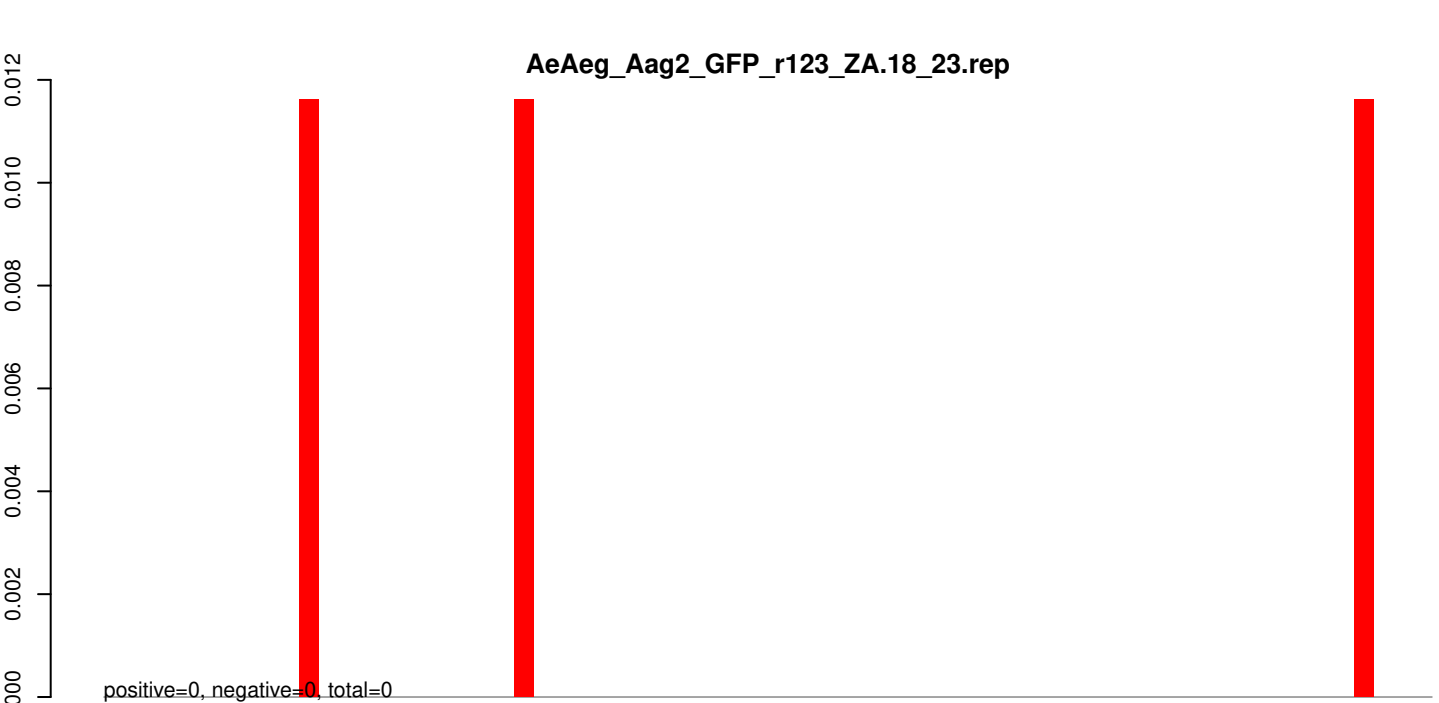


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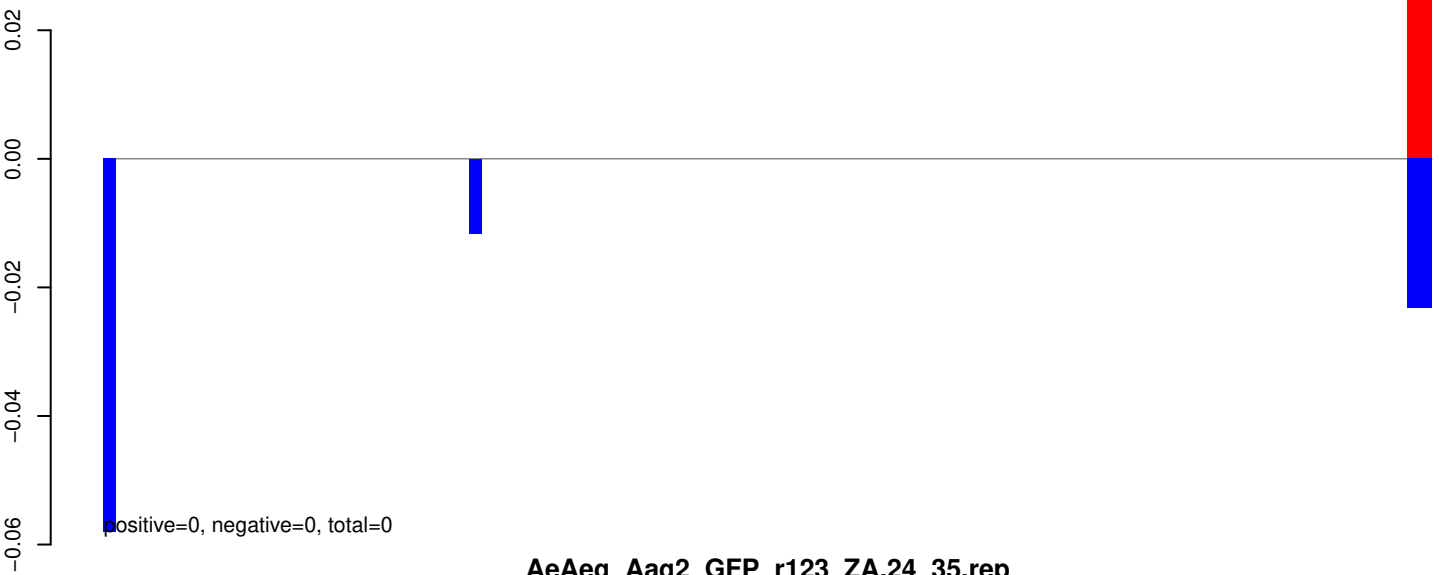


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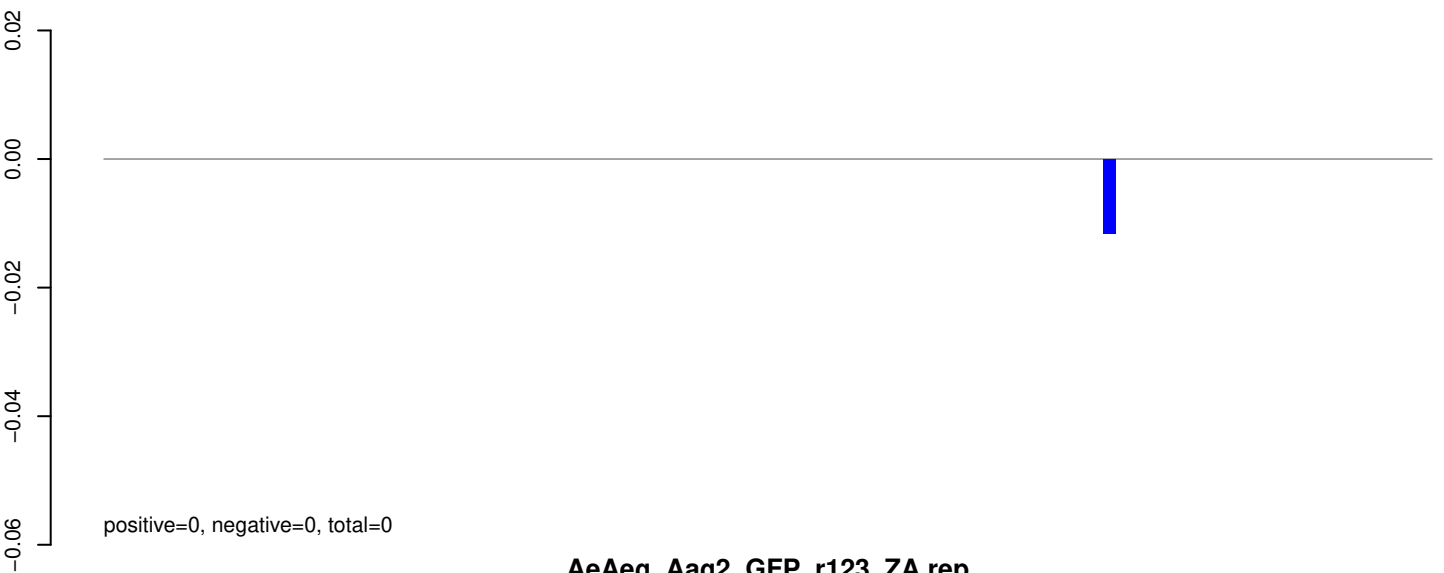
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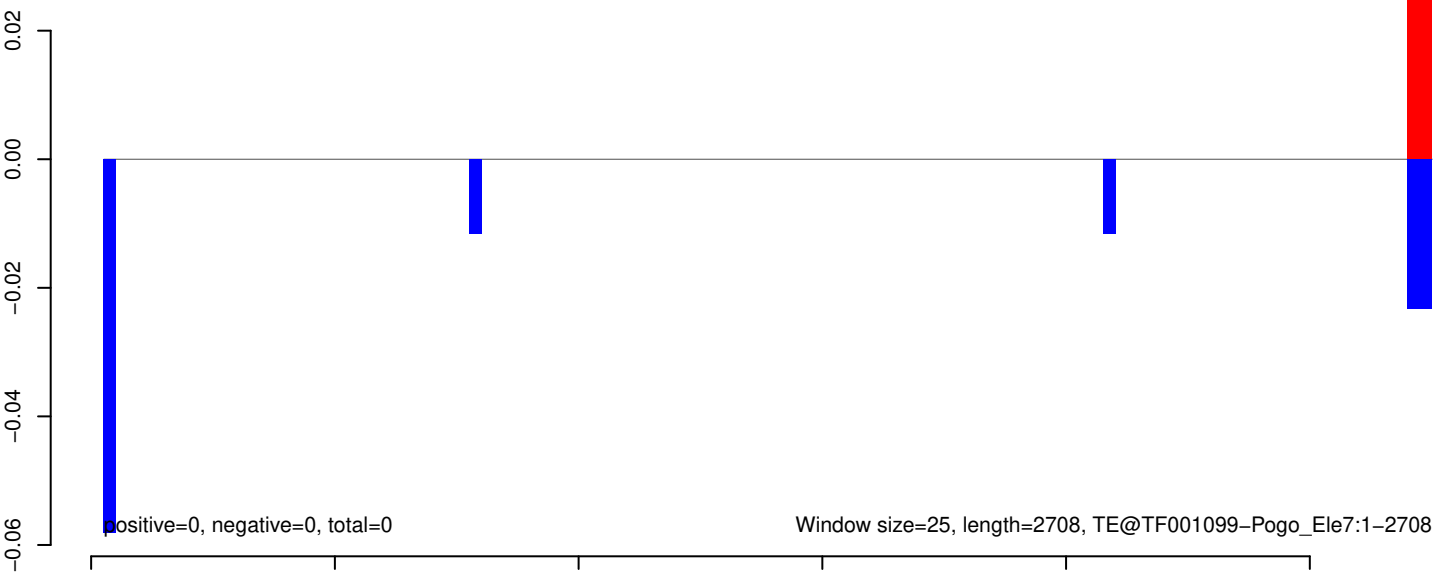
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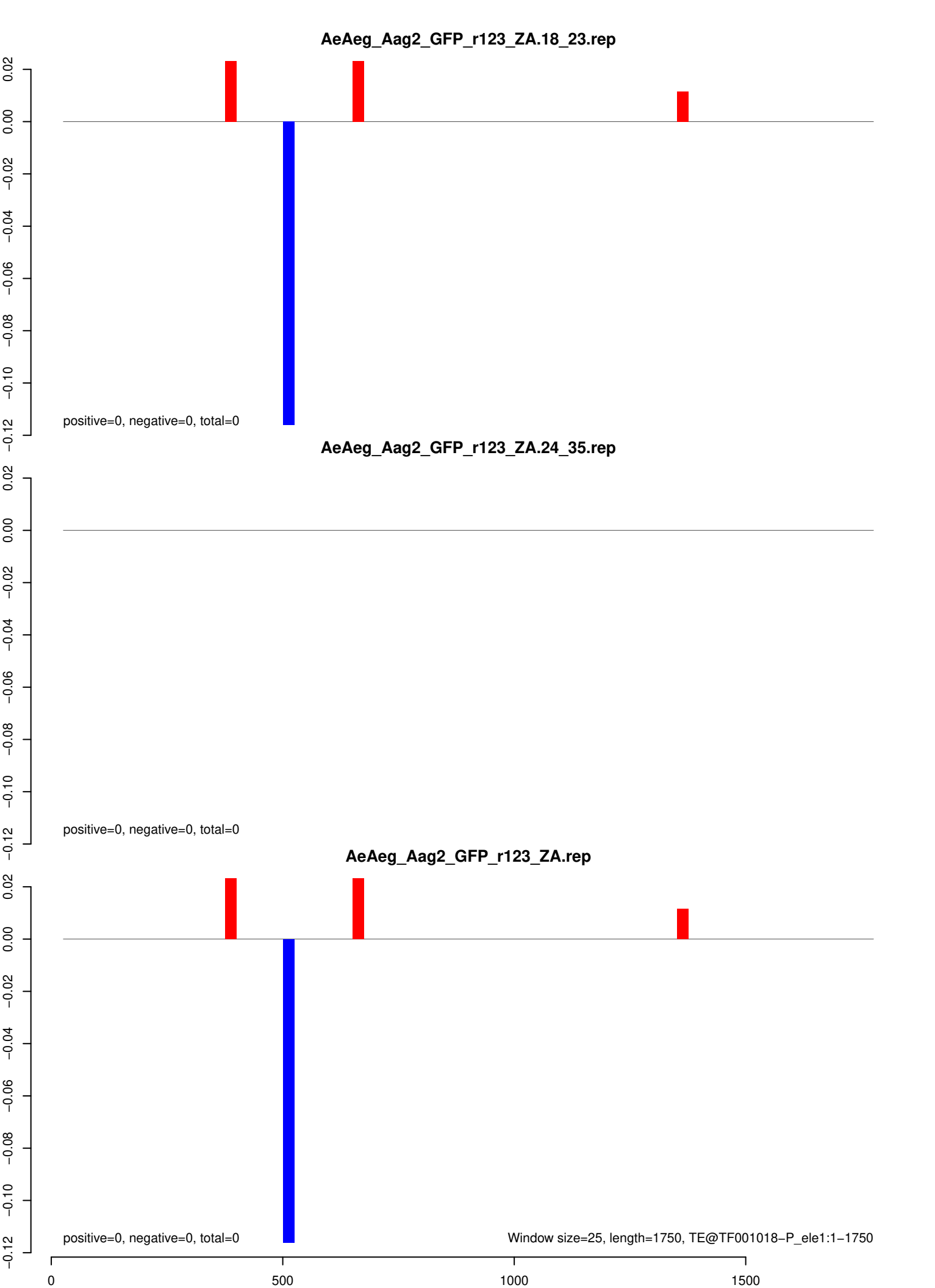


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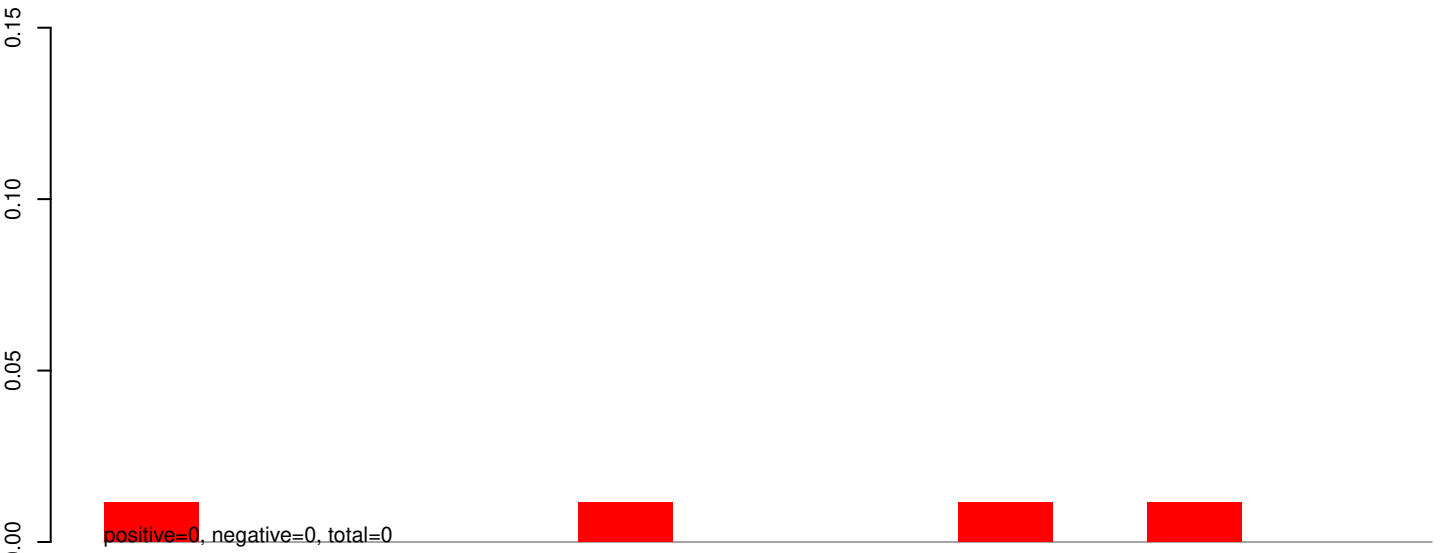


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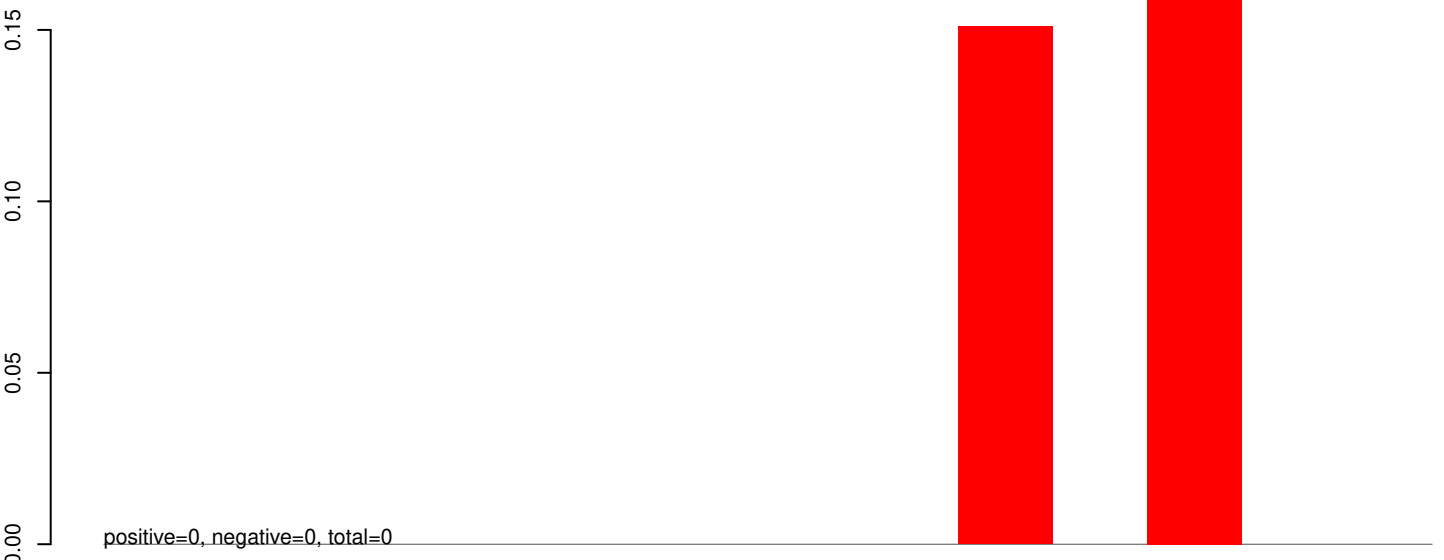




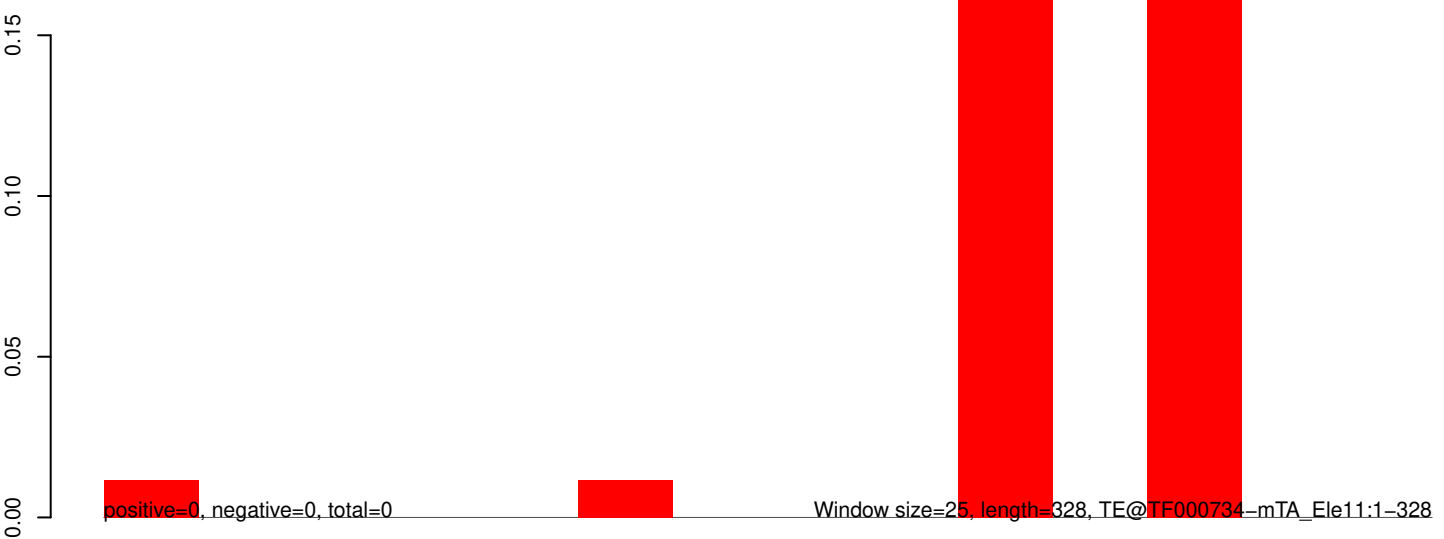
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

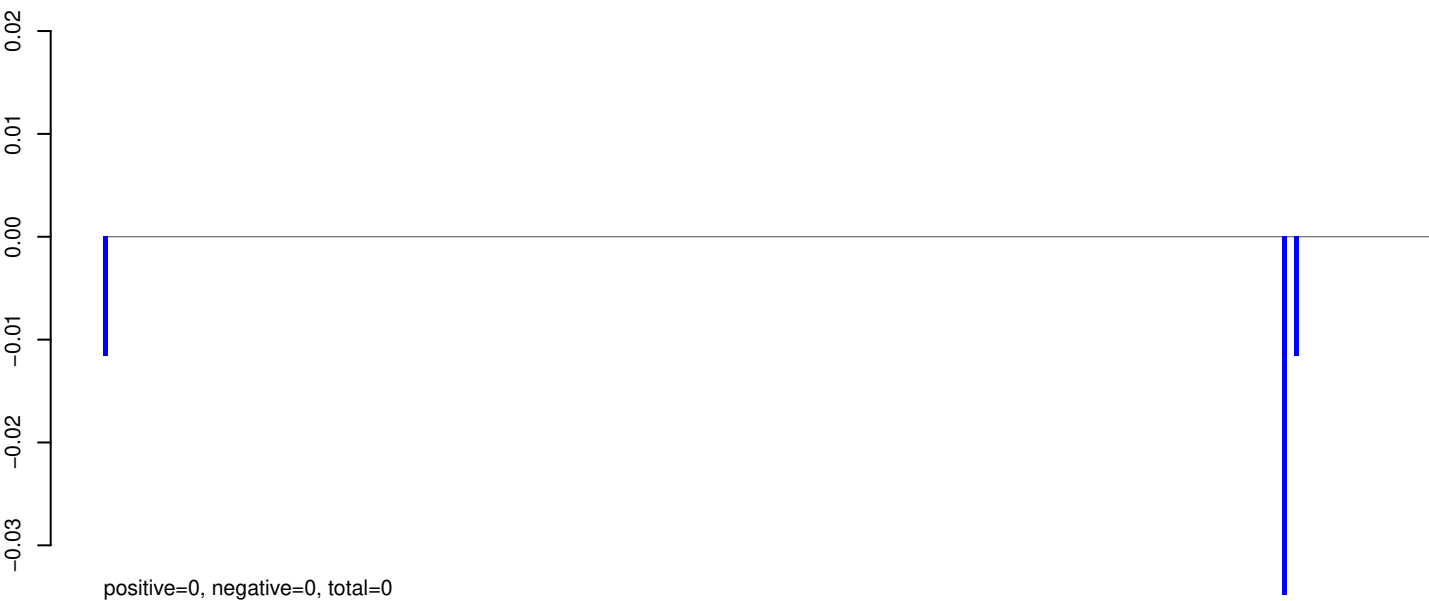


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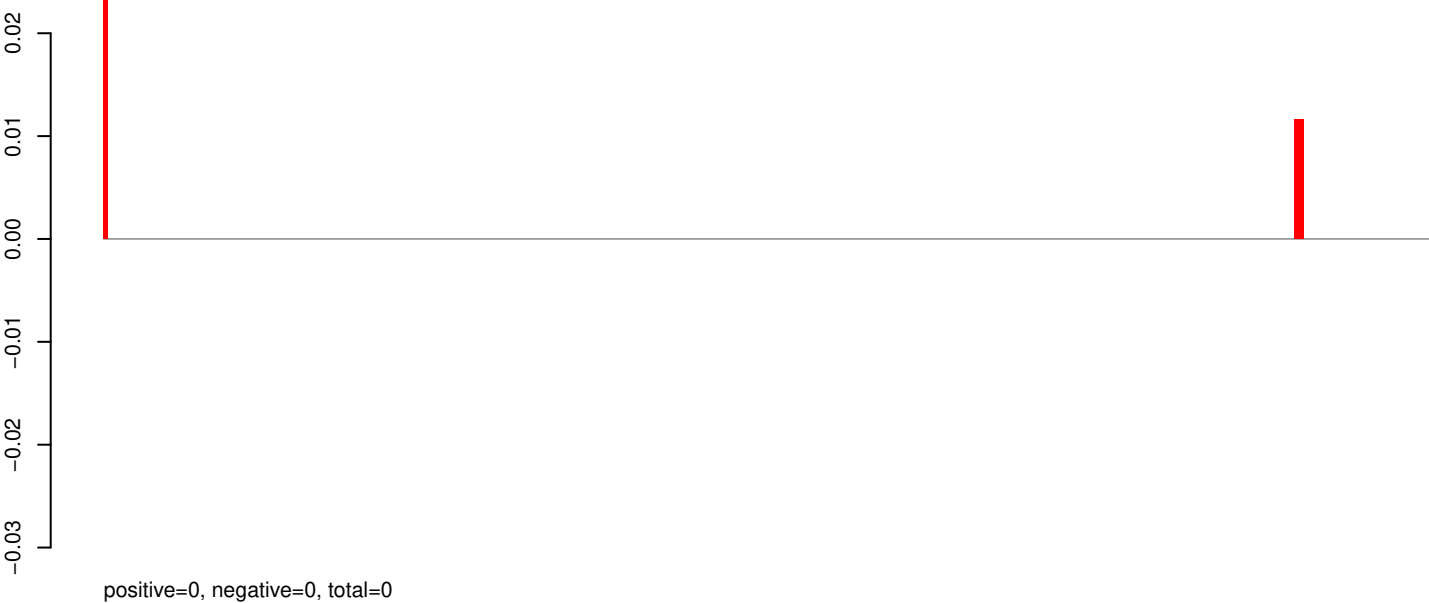


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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



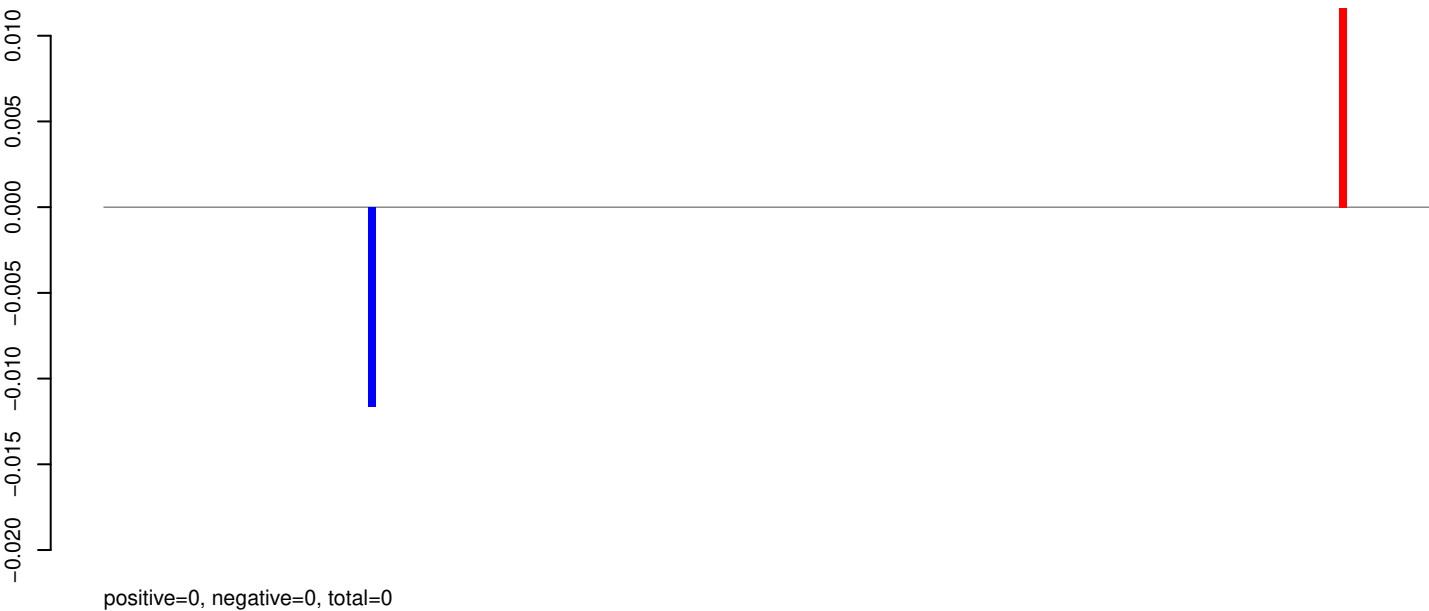
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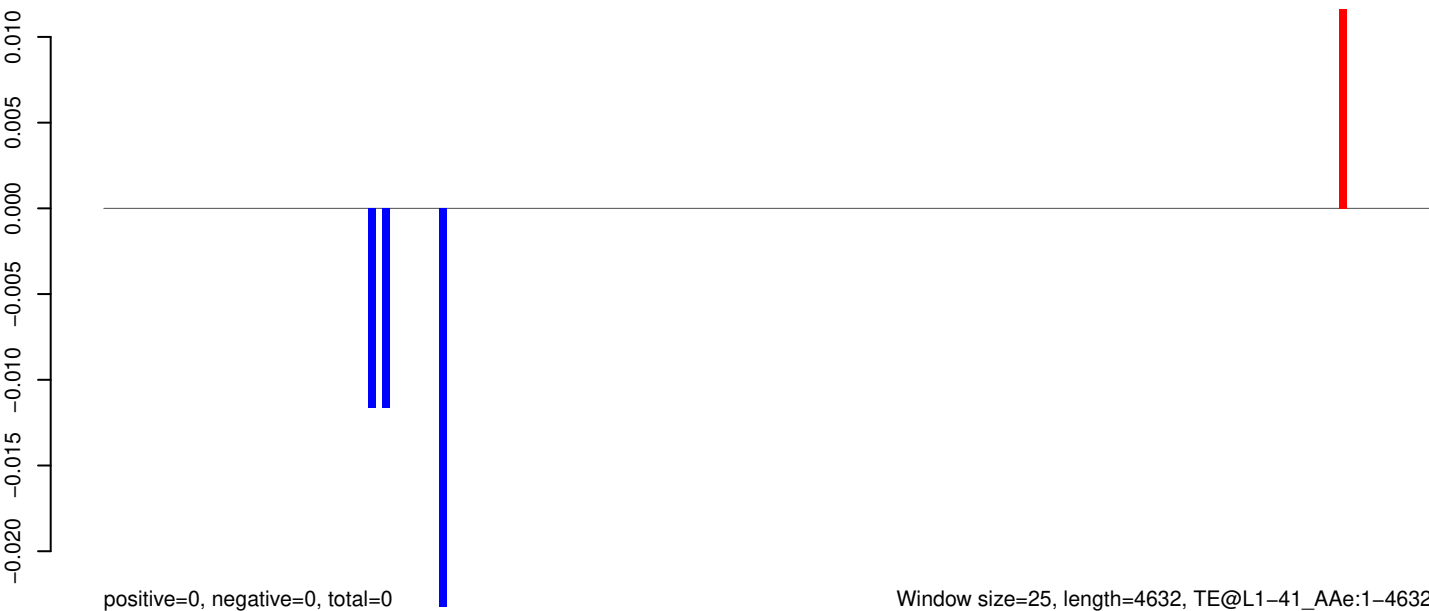
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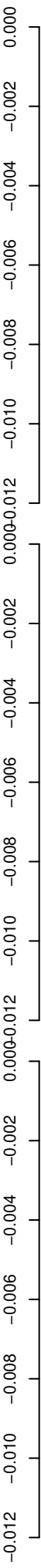
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep



positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.rep

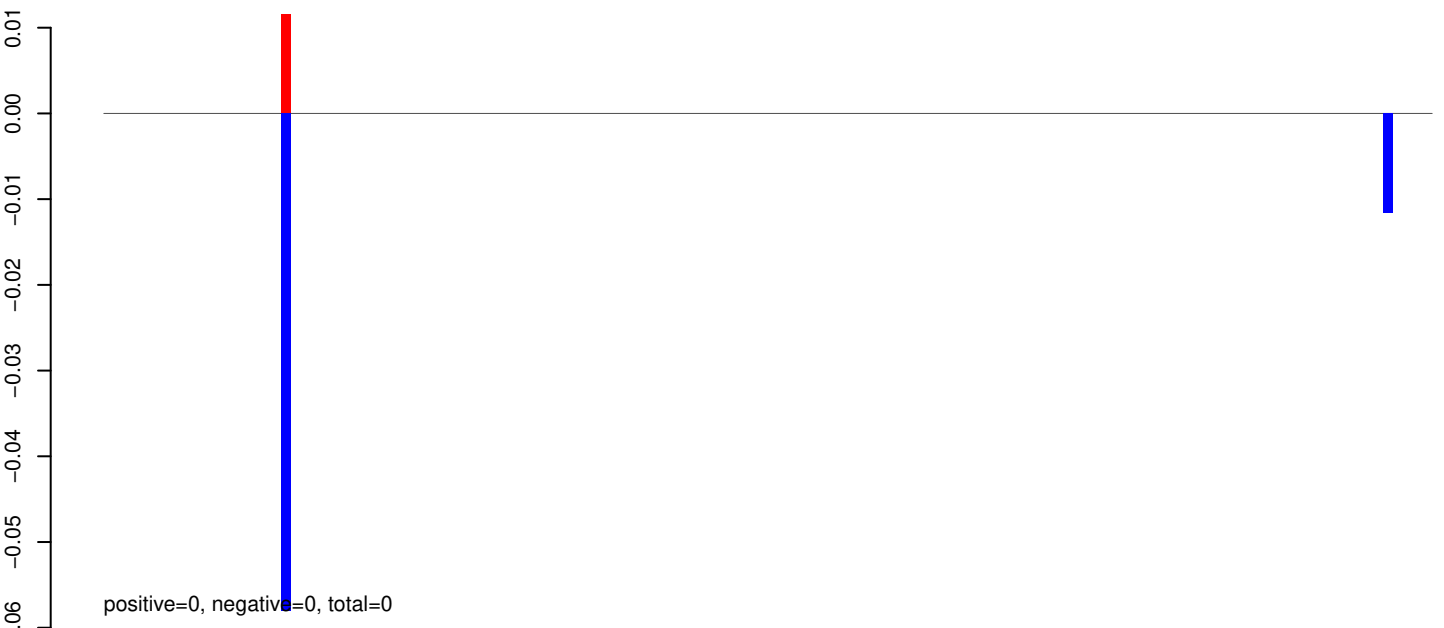


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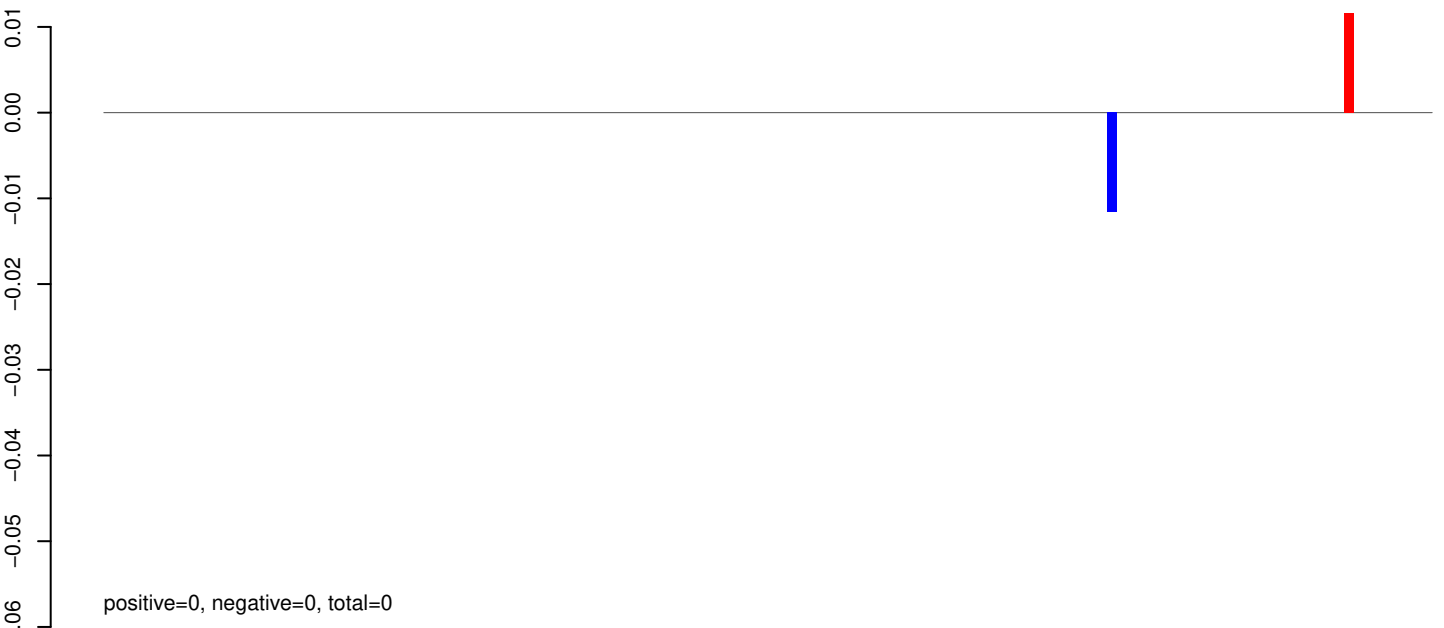
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



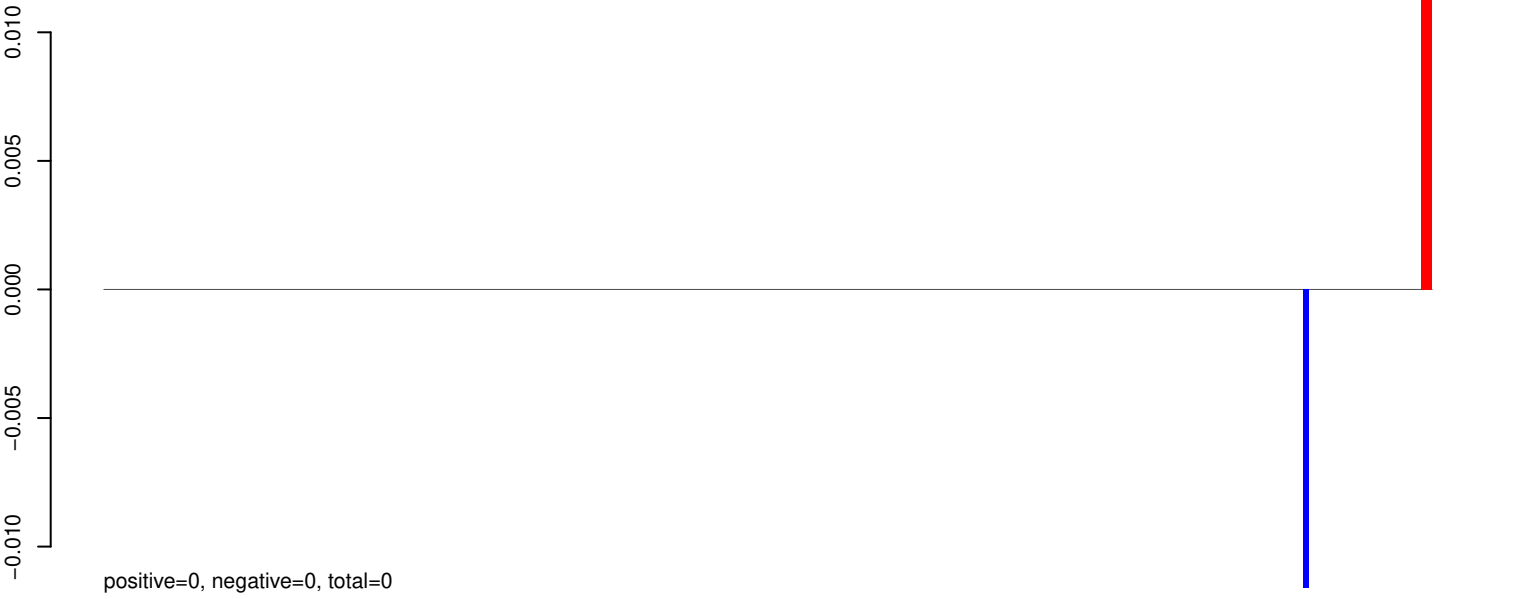
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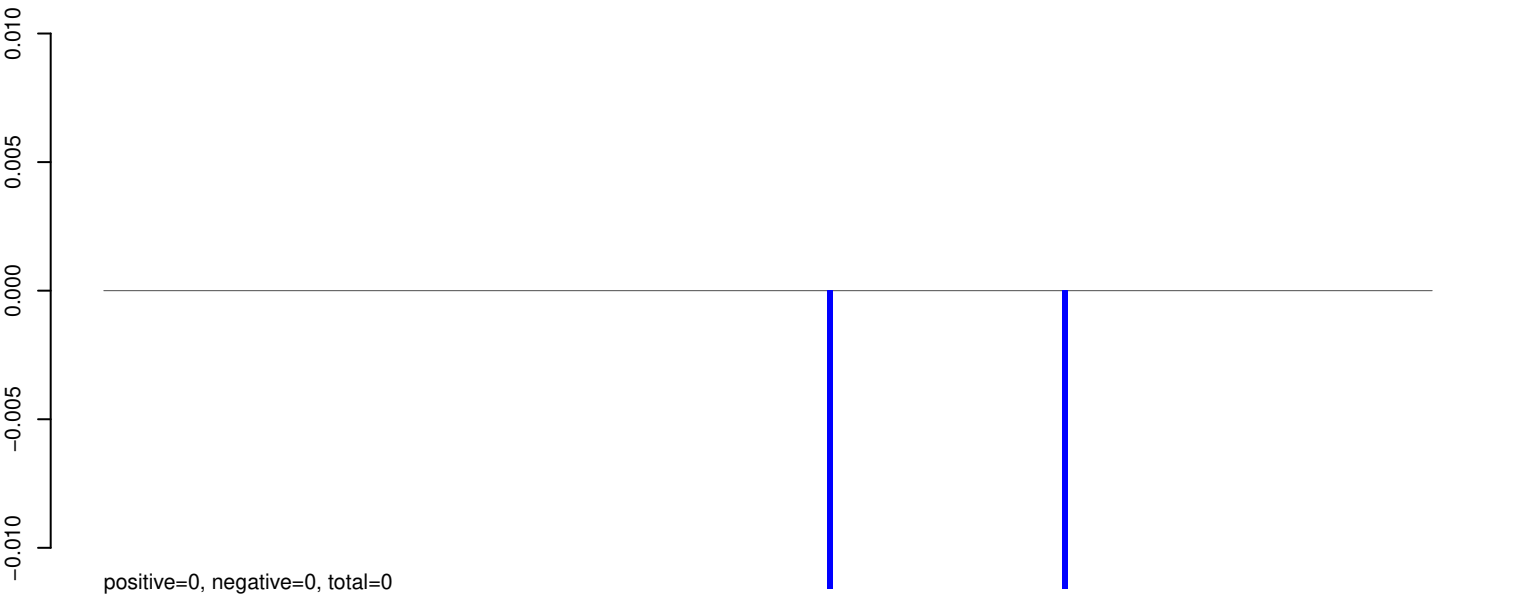
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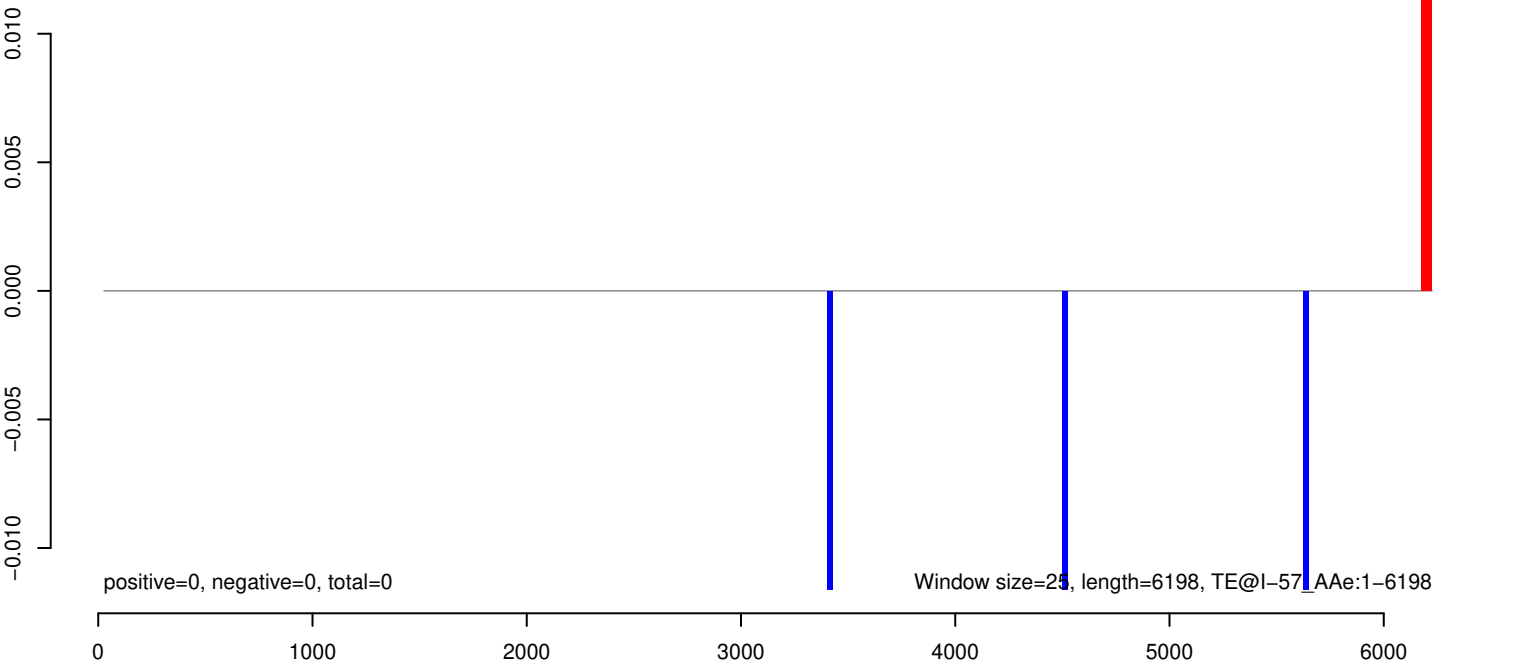
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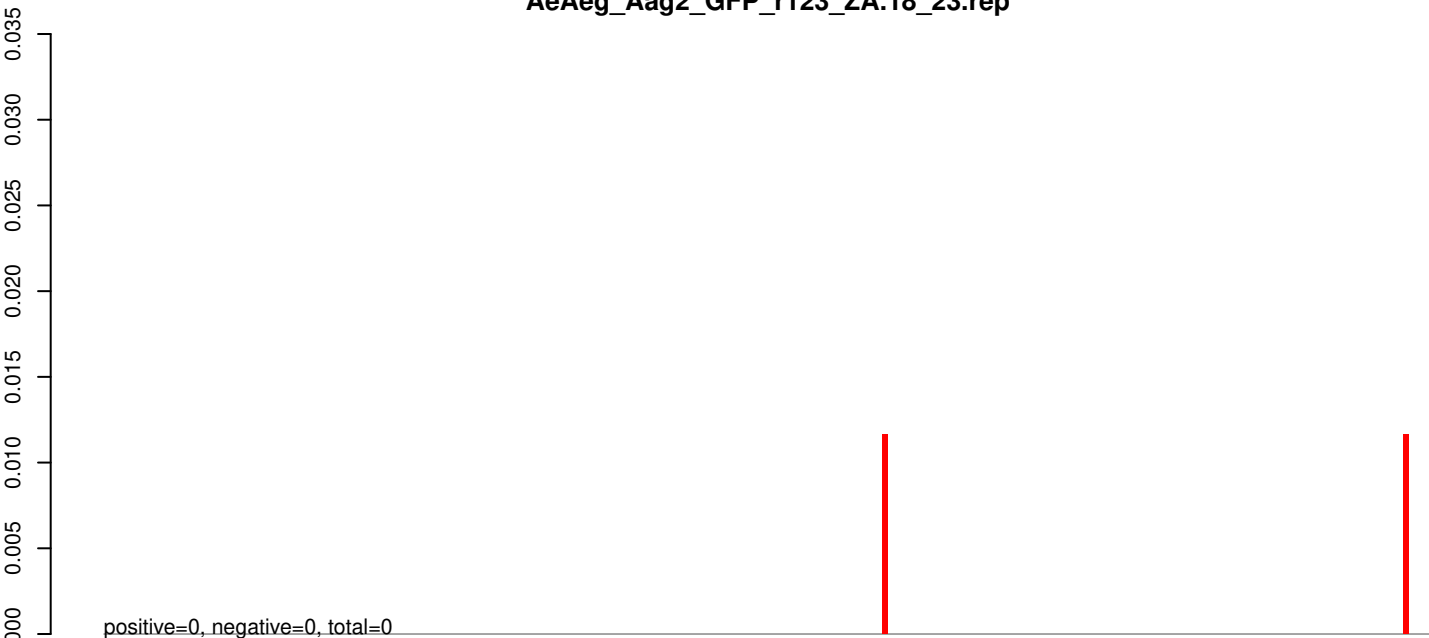
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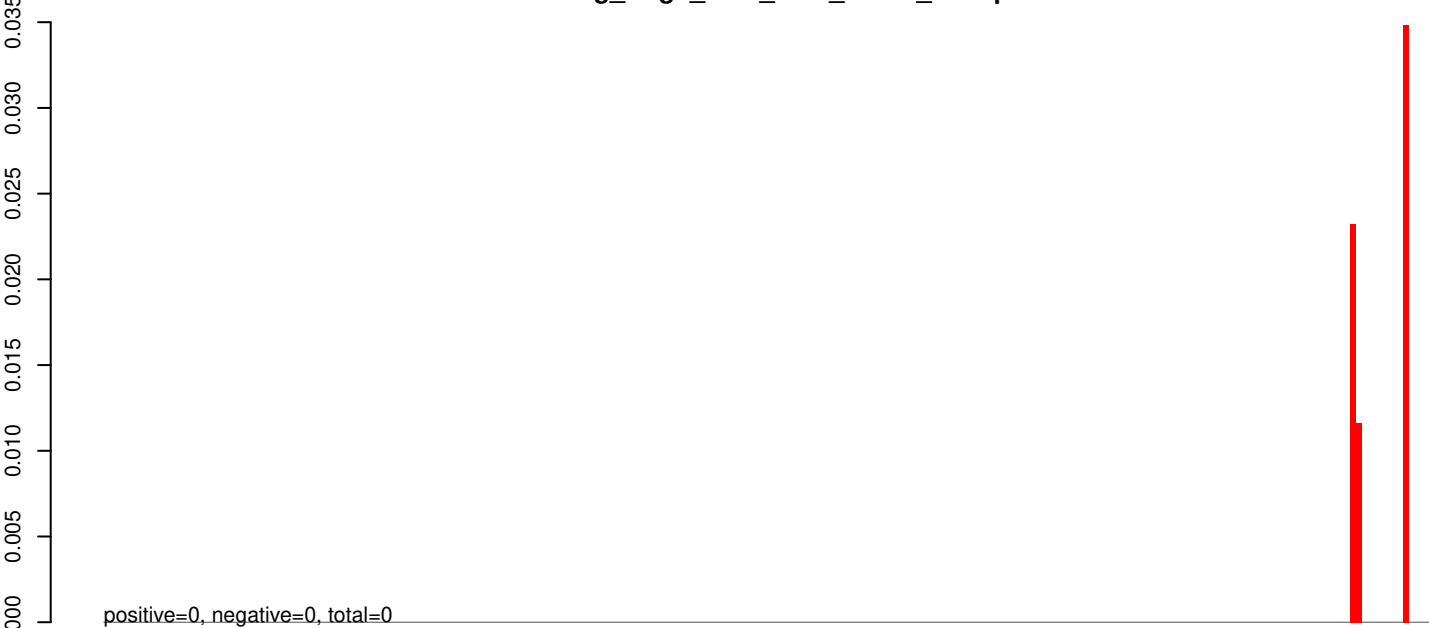
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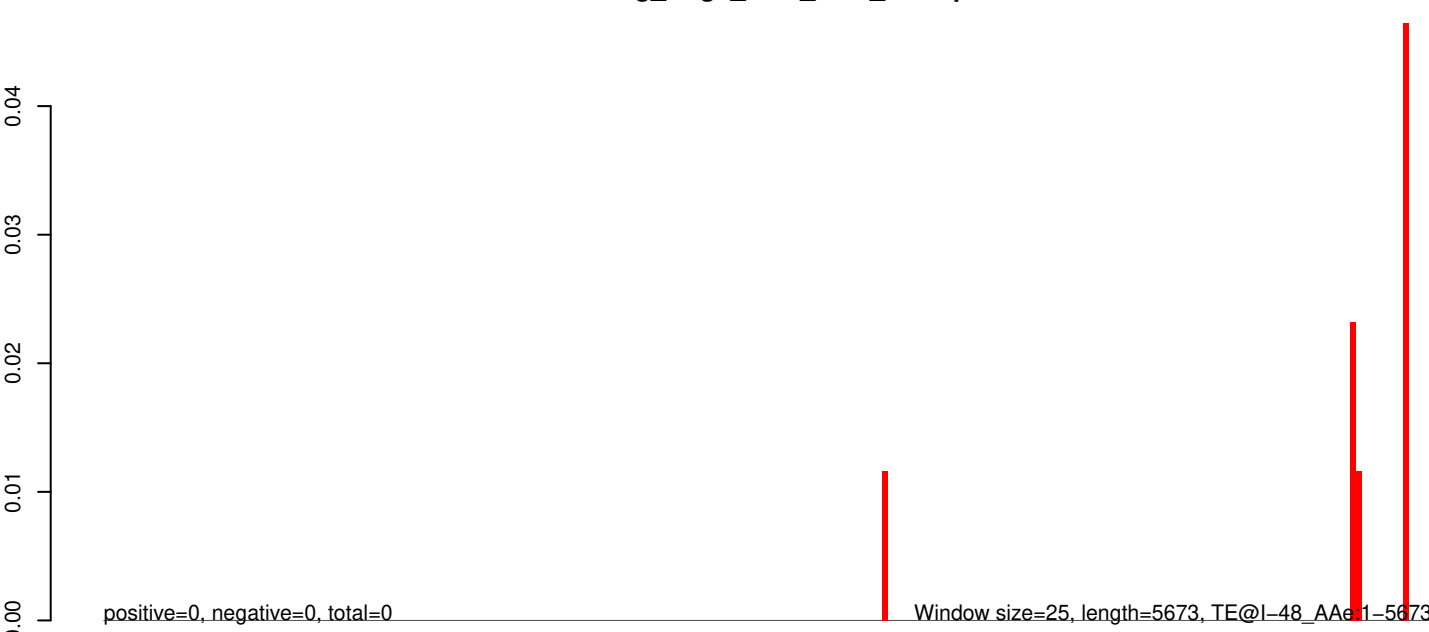
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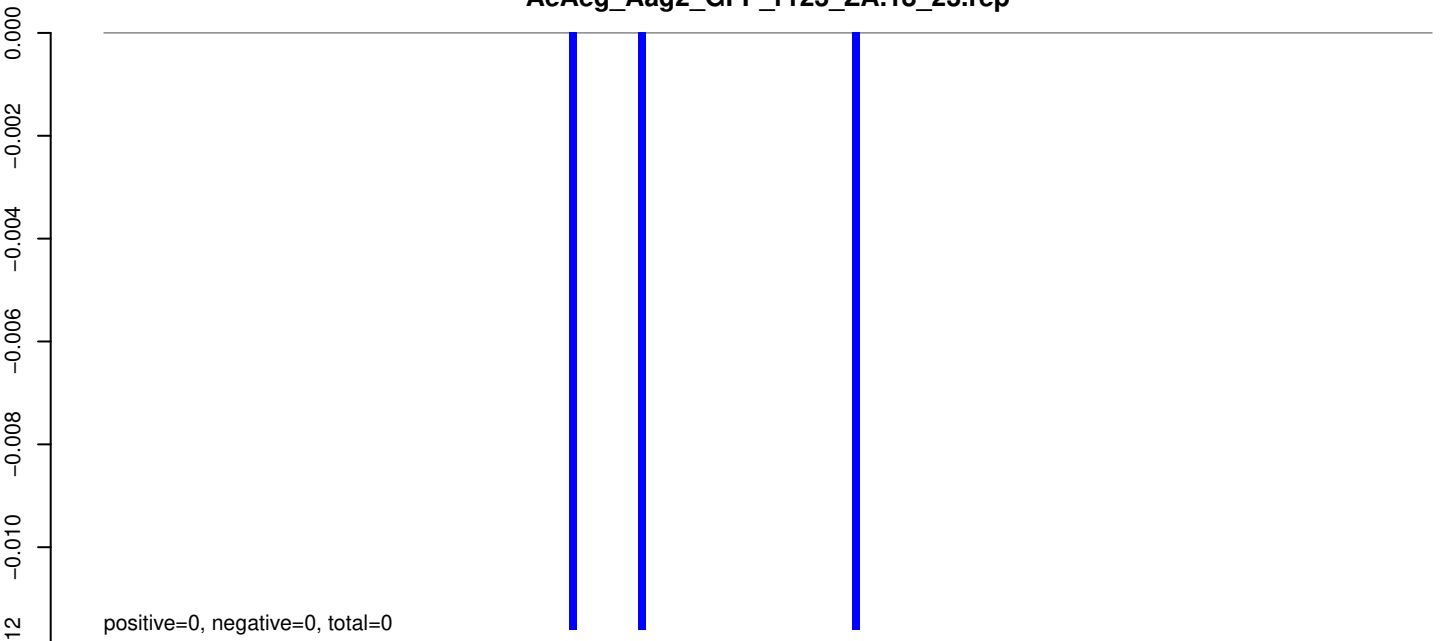


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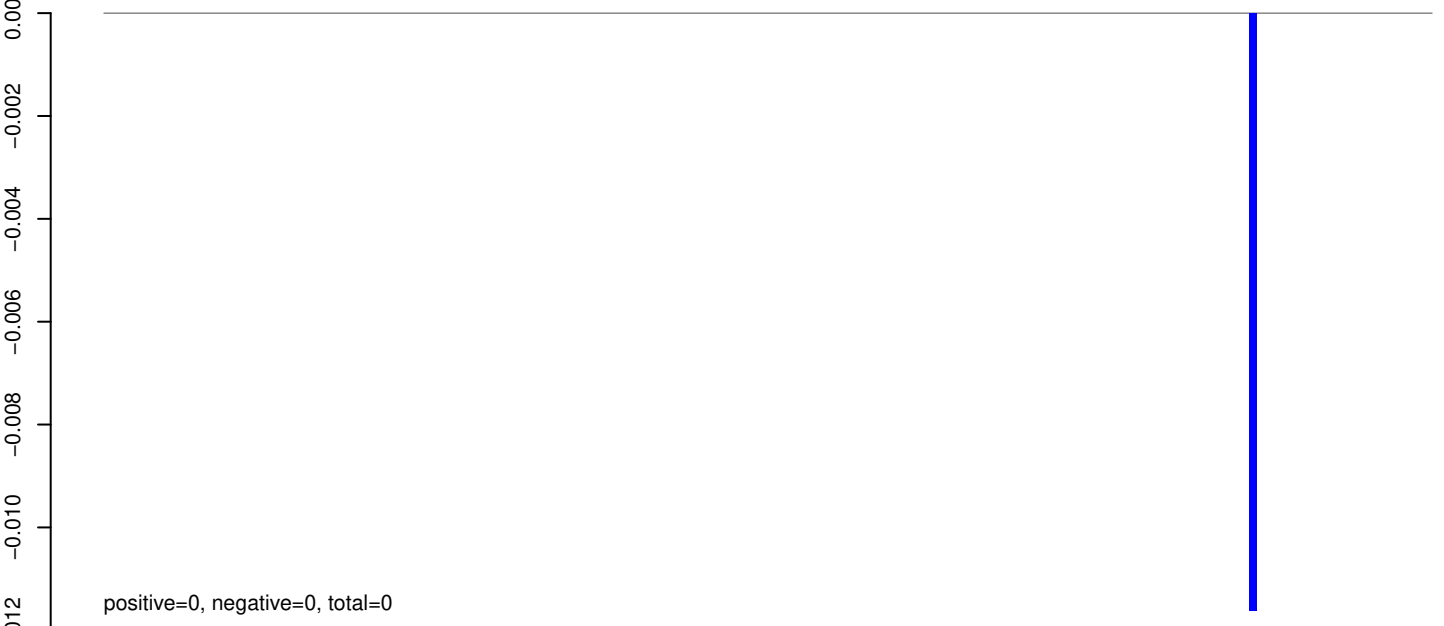


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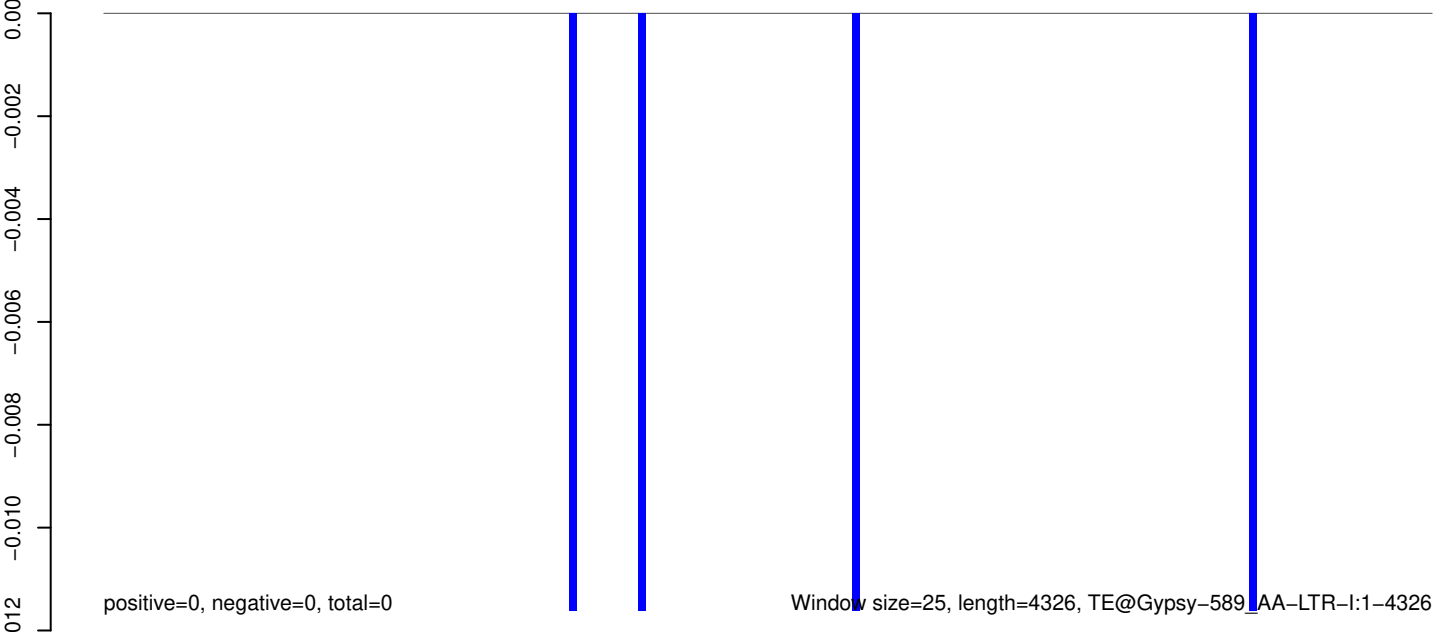
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

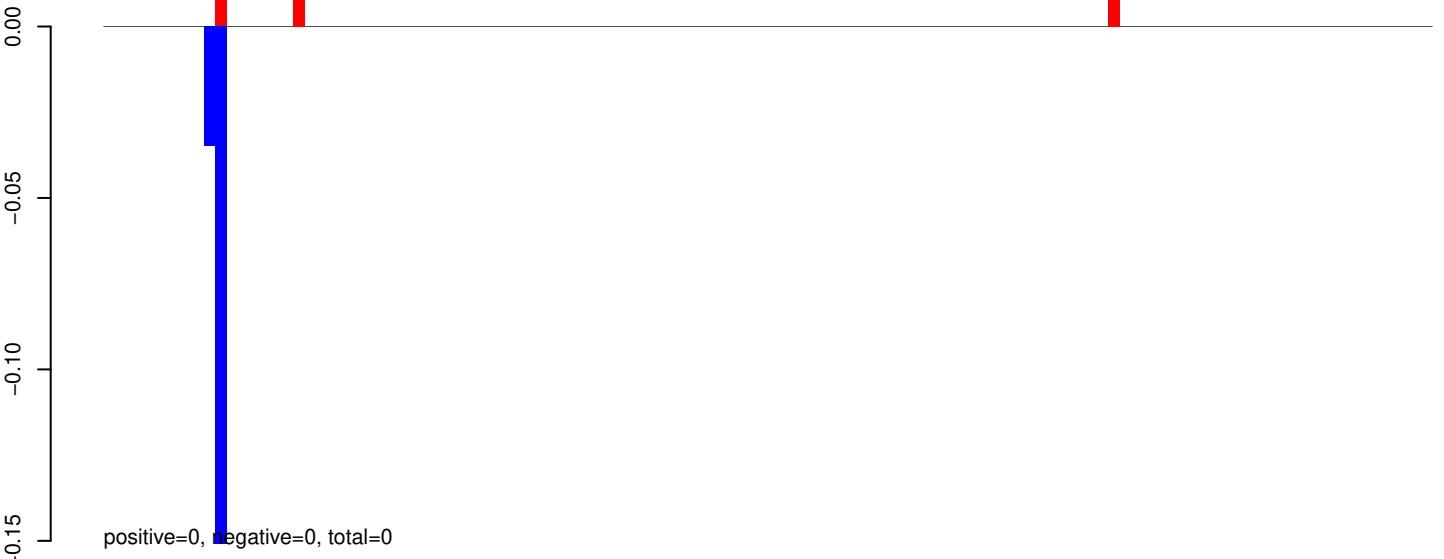


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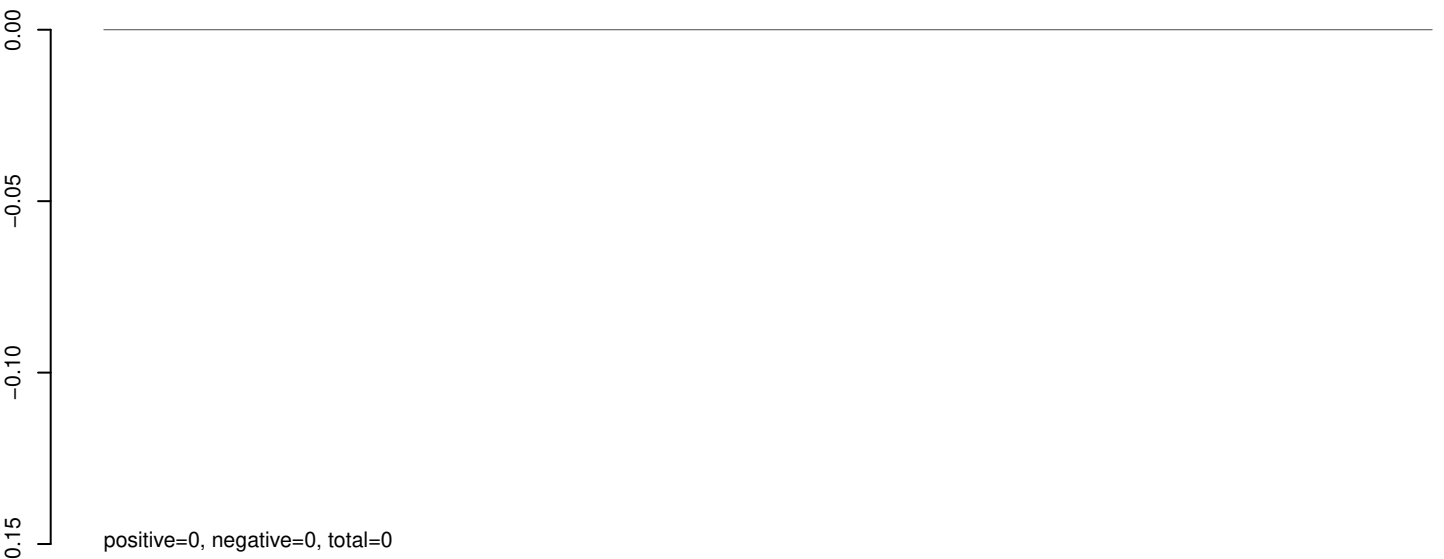


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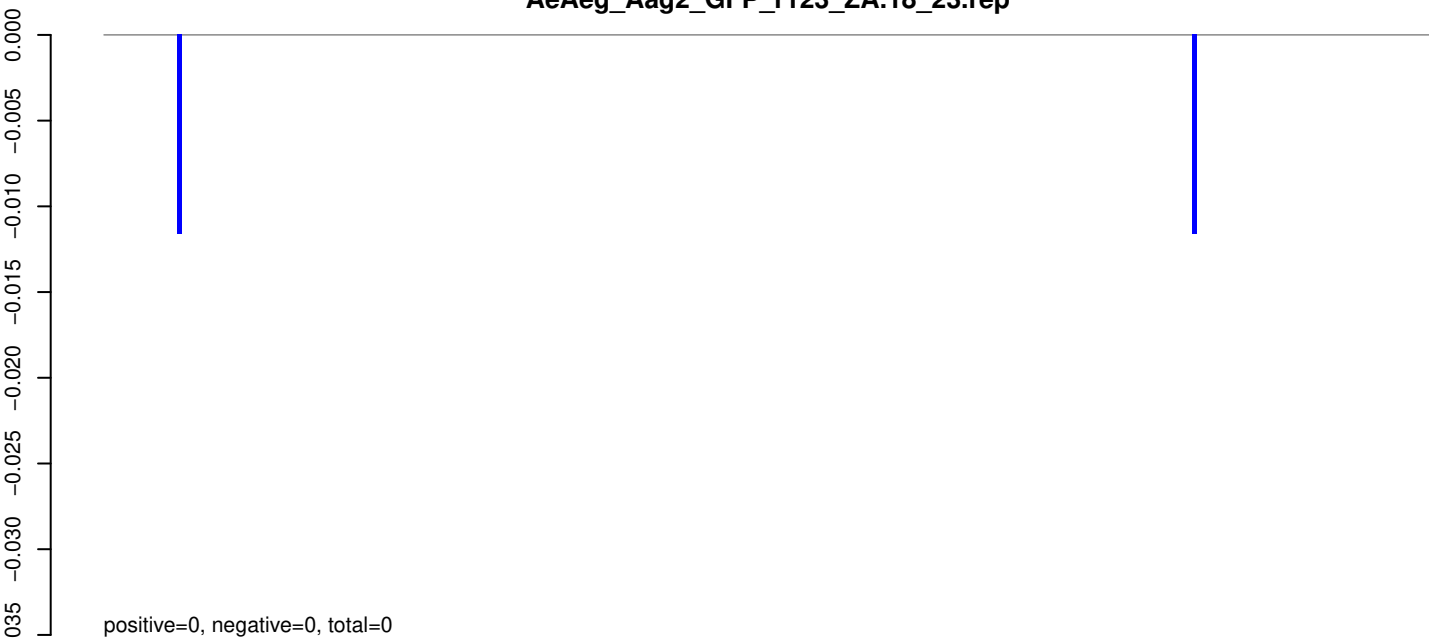
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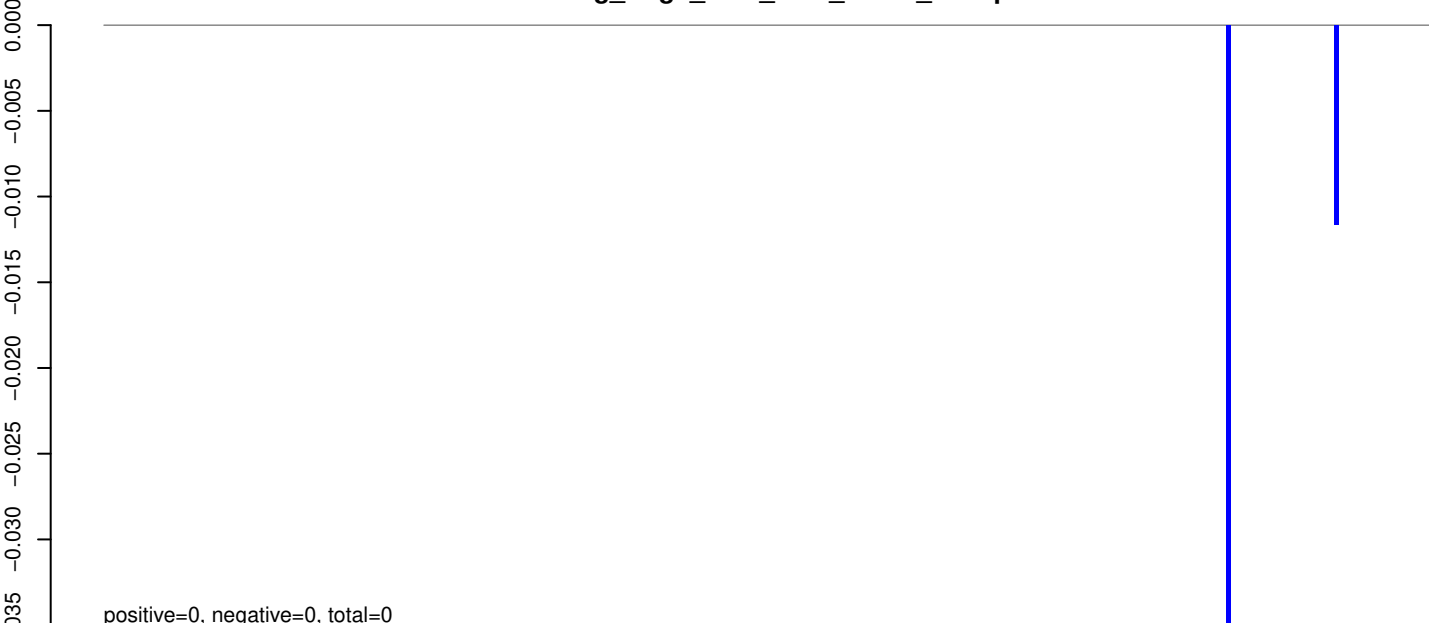
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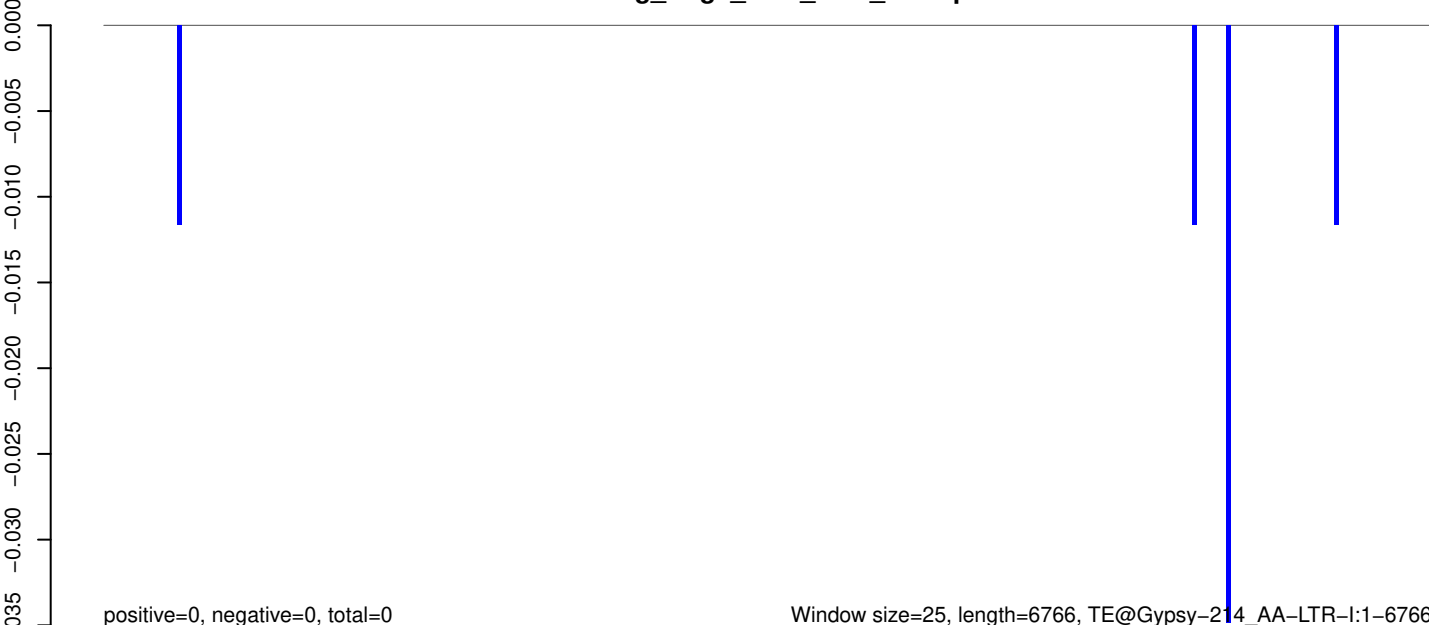
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



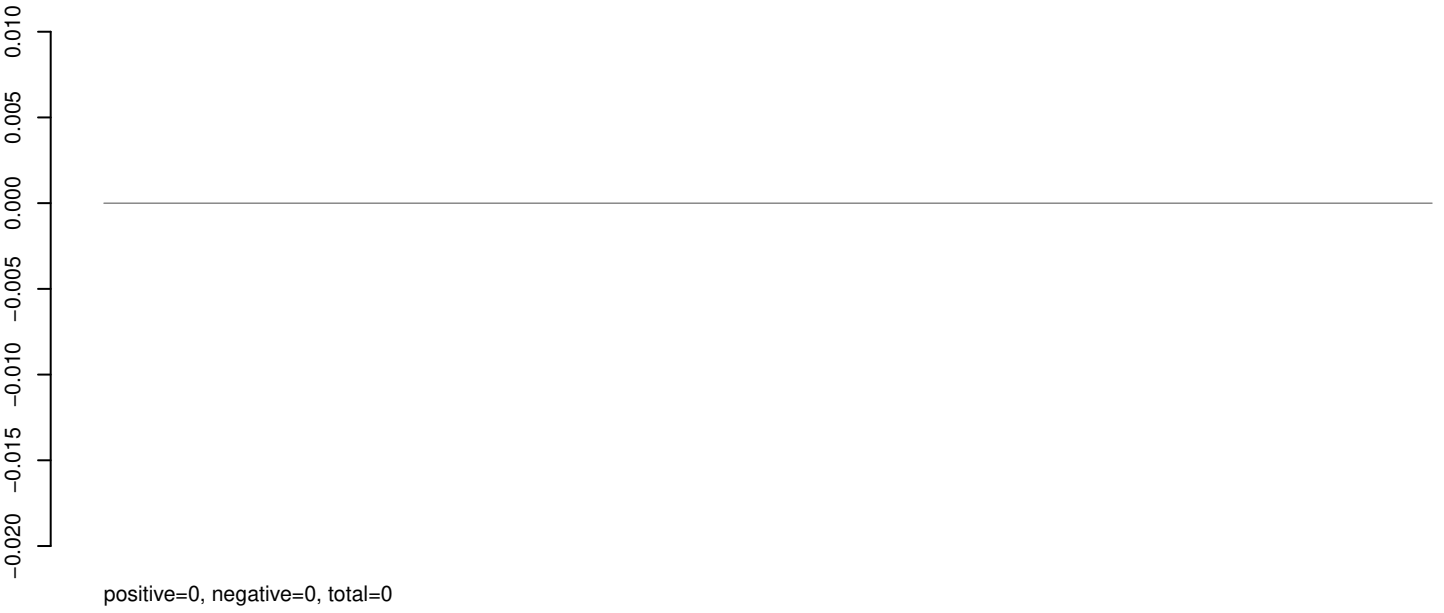
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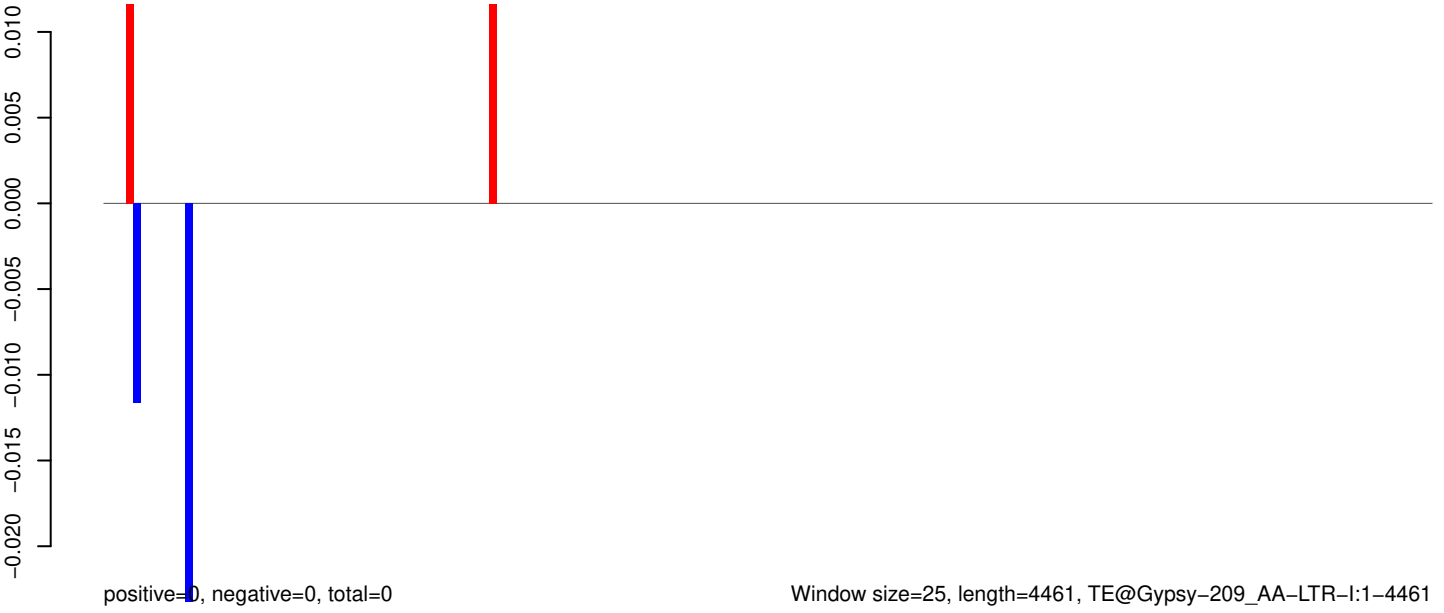
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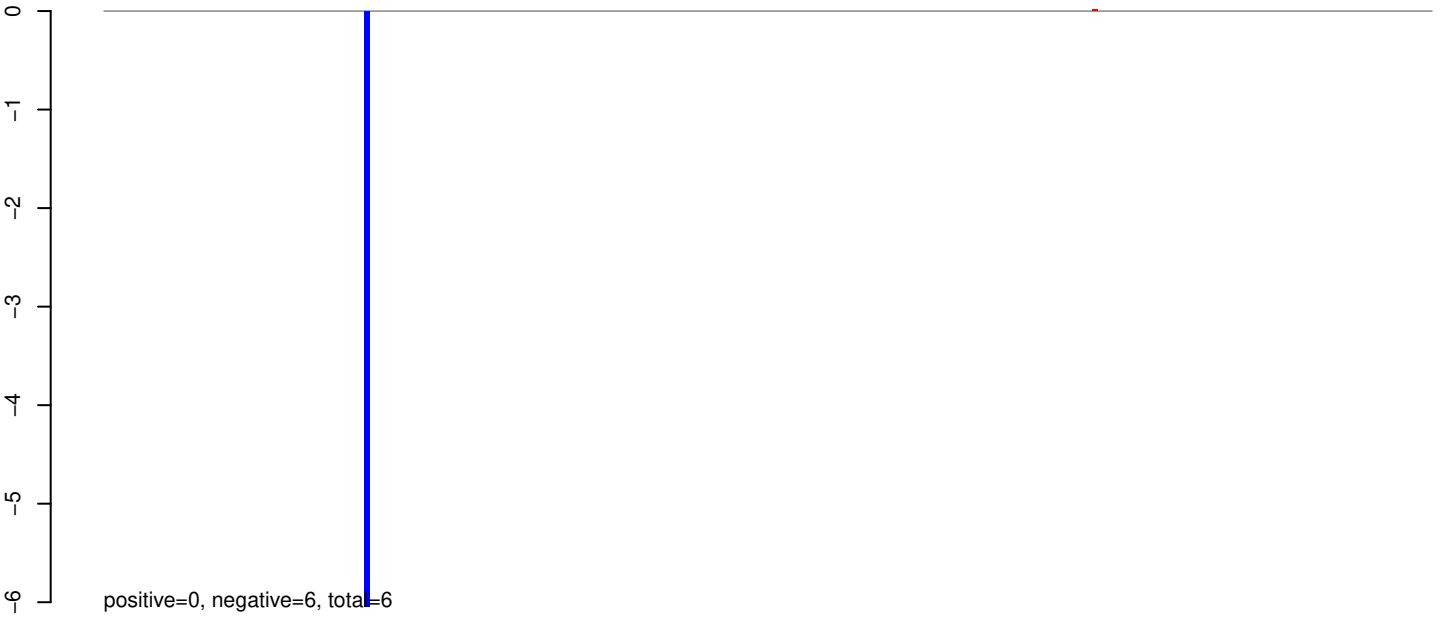
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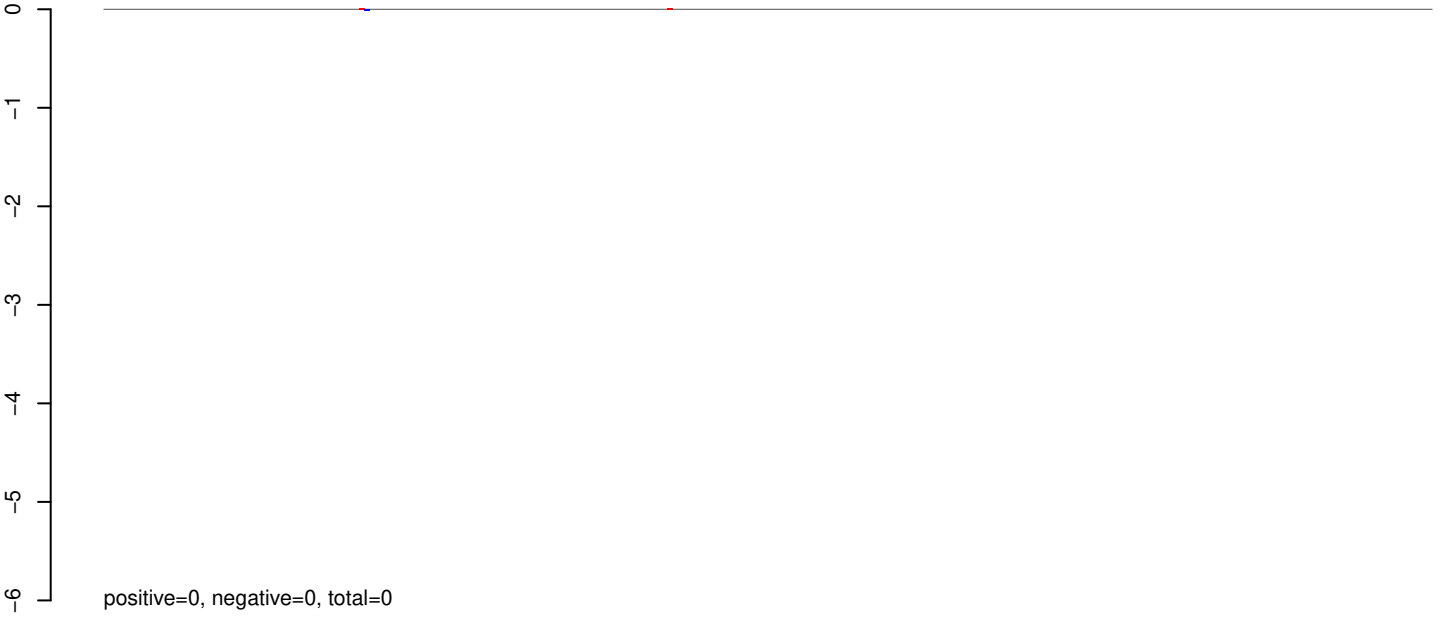
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



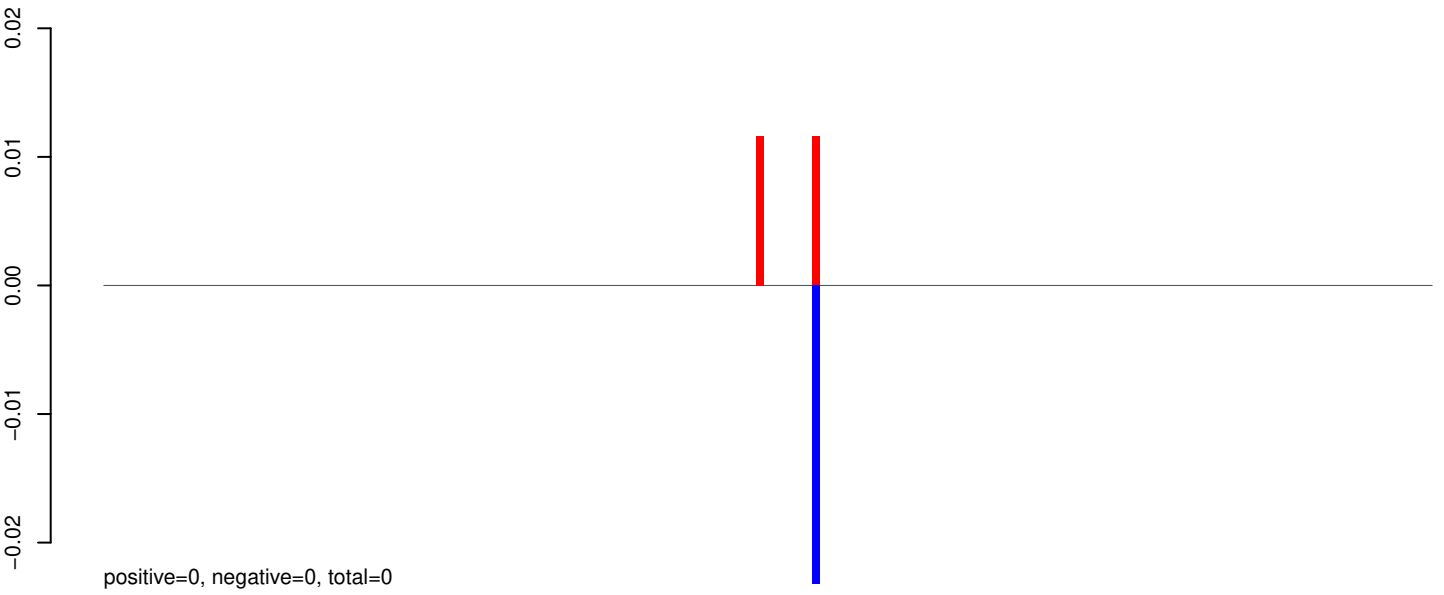
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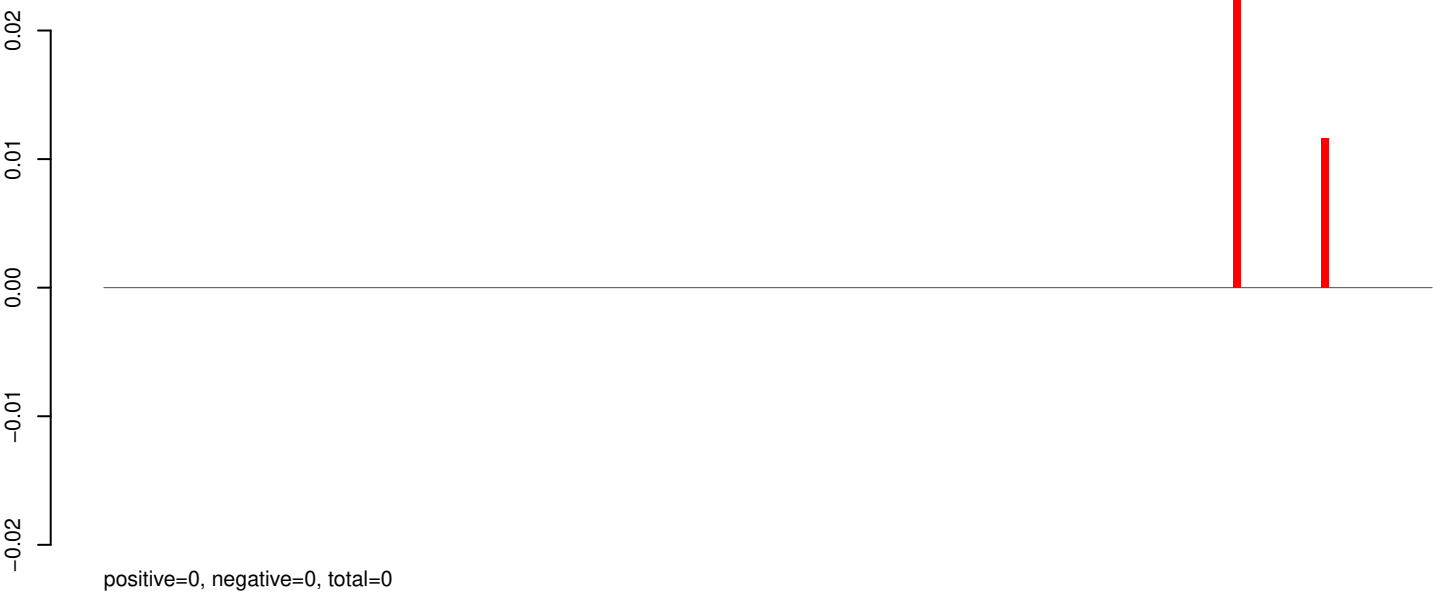
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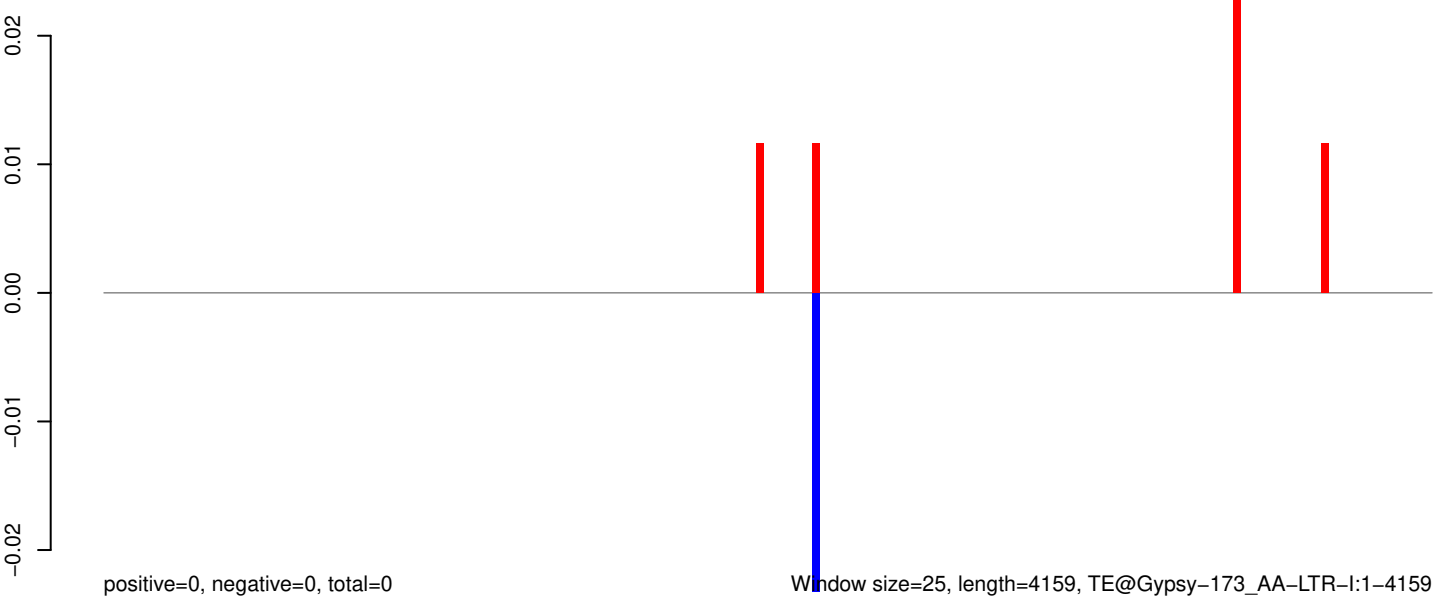
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



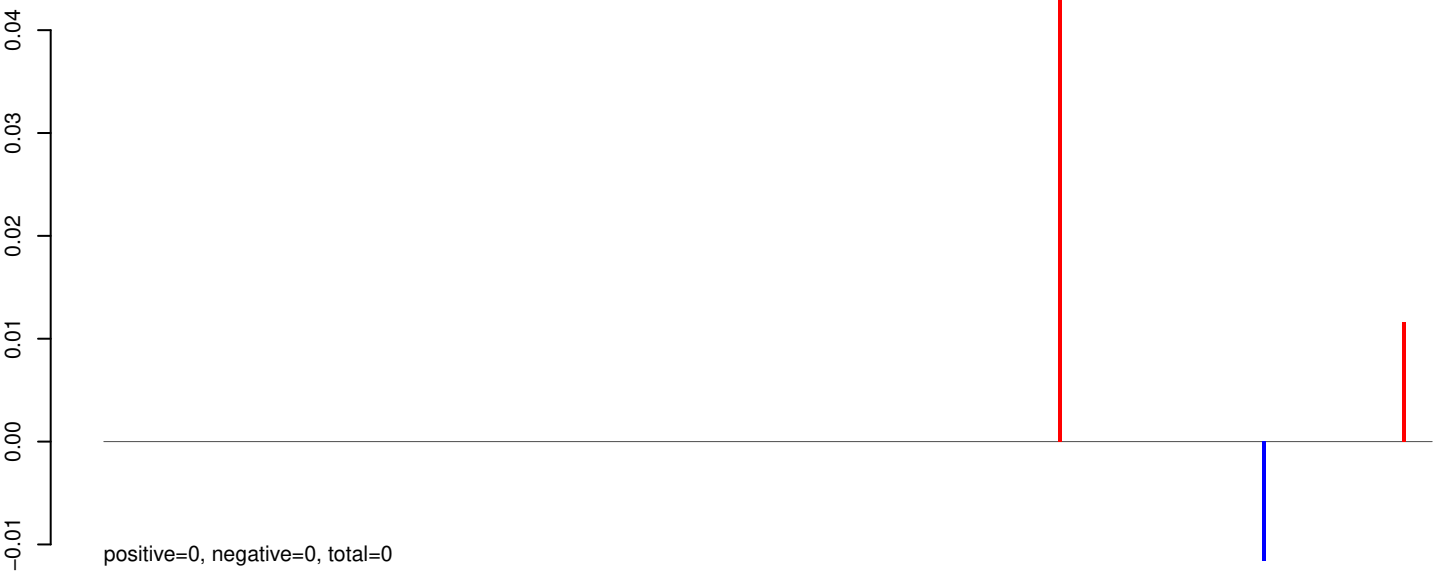
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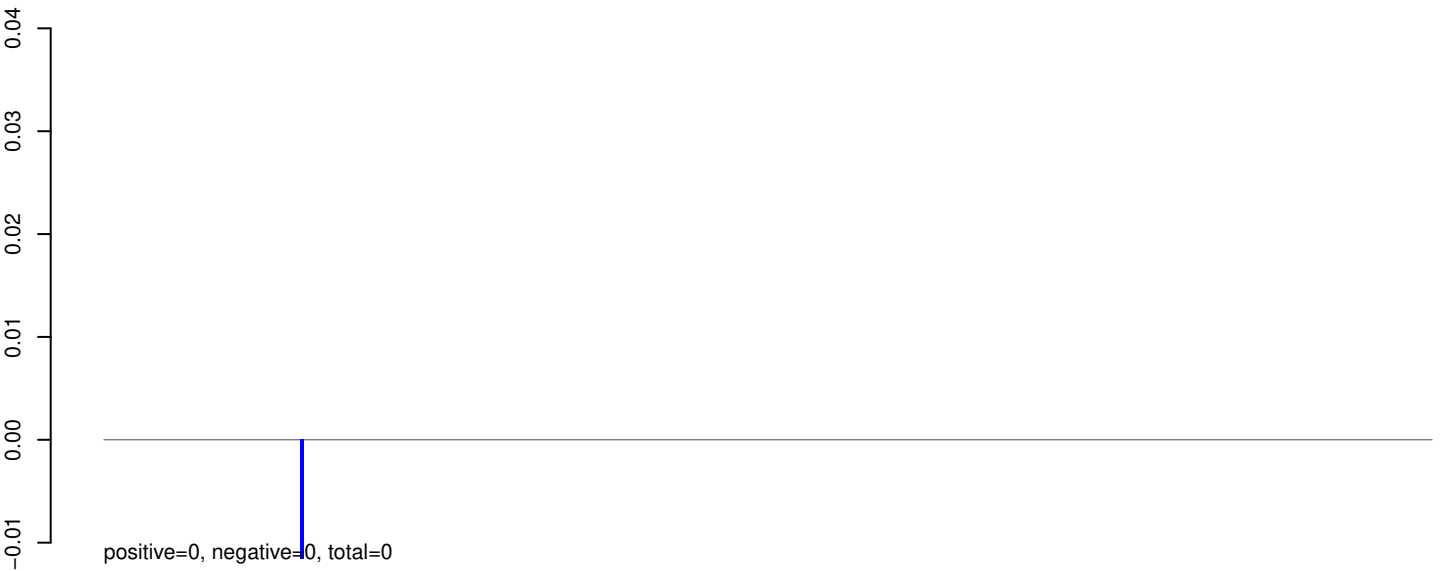
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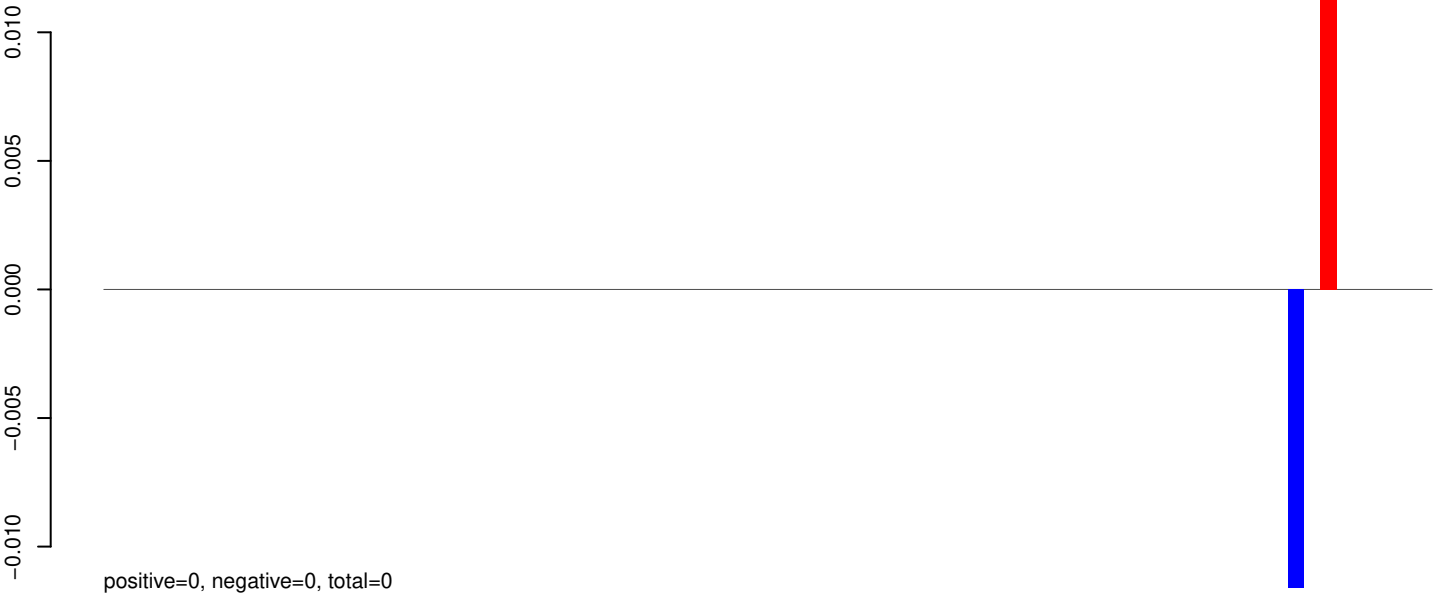
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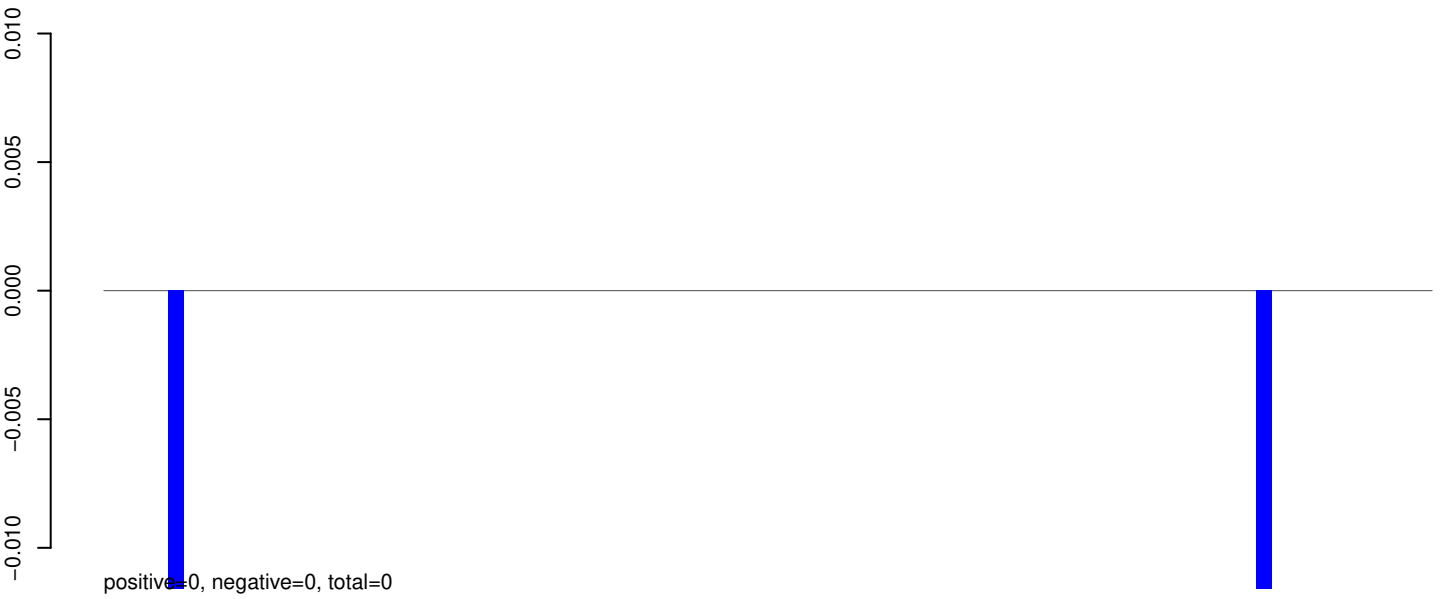
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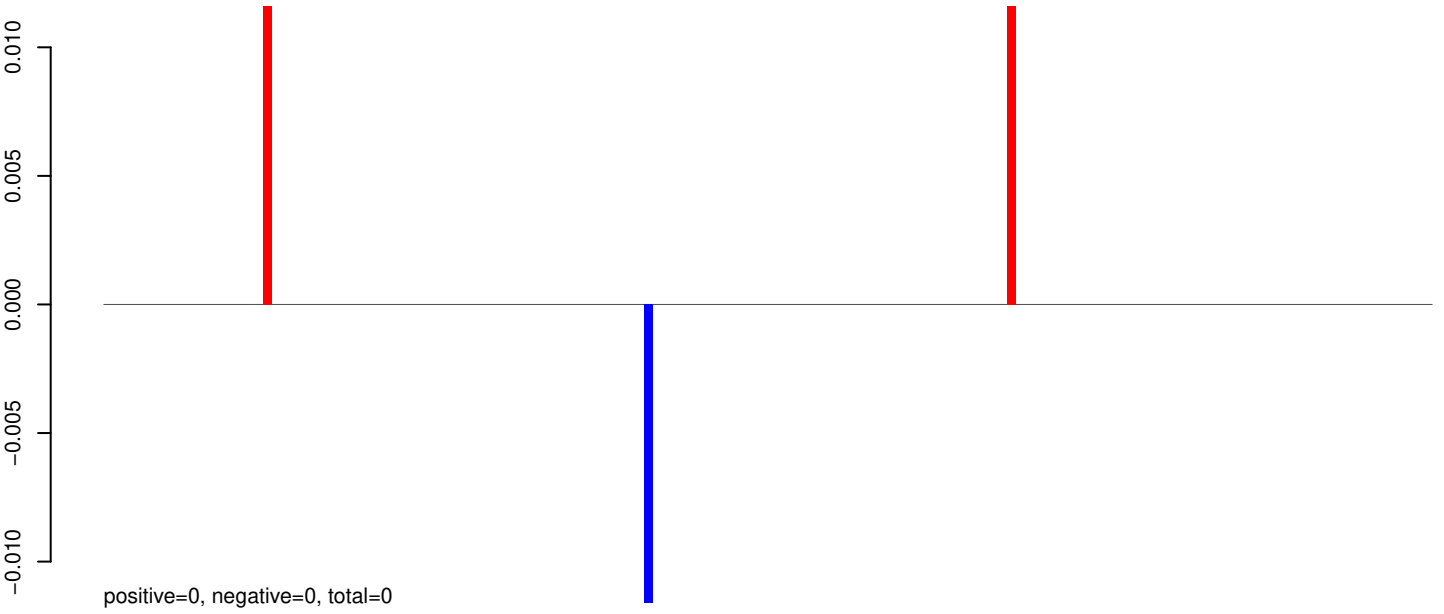


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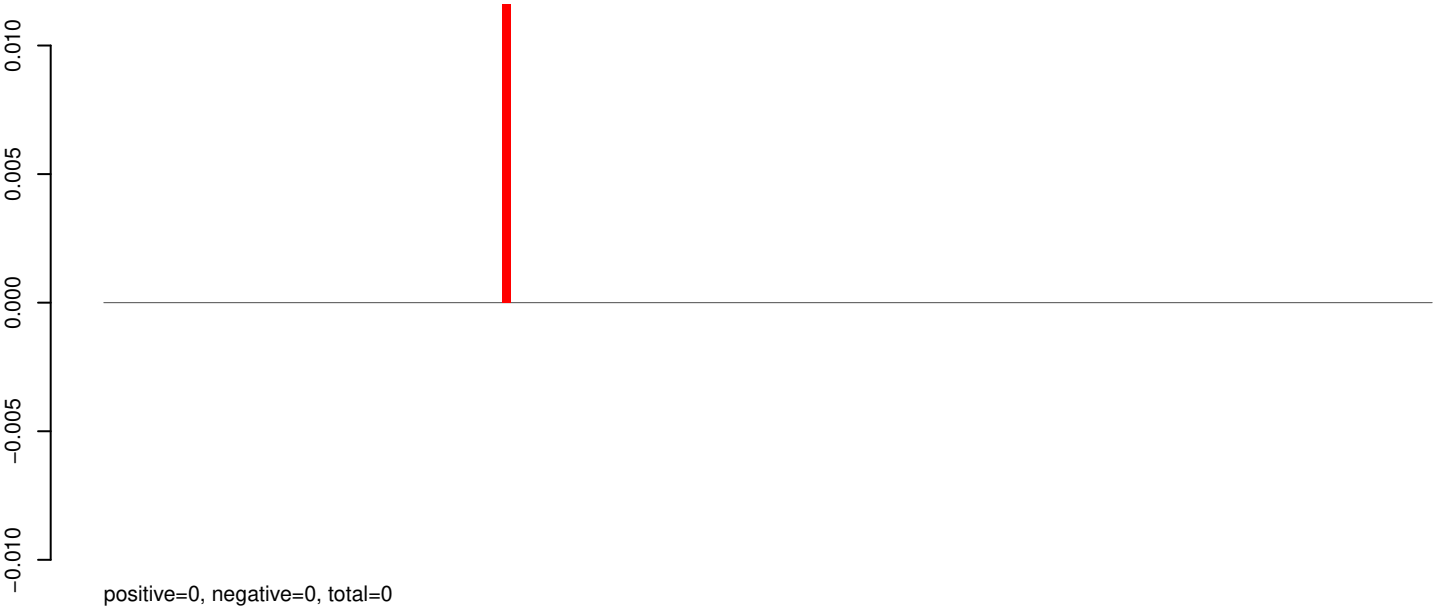


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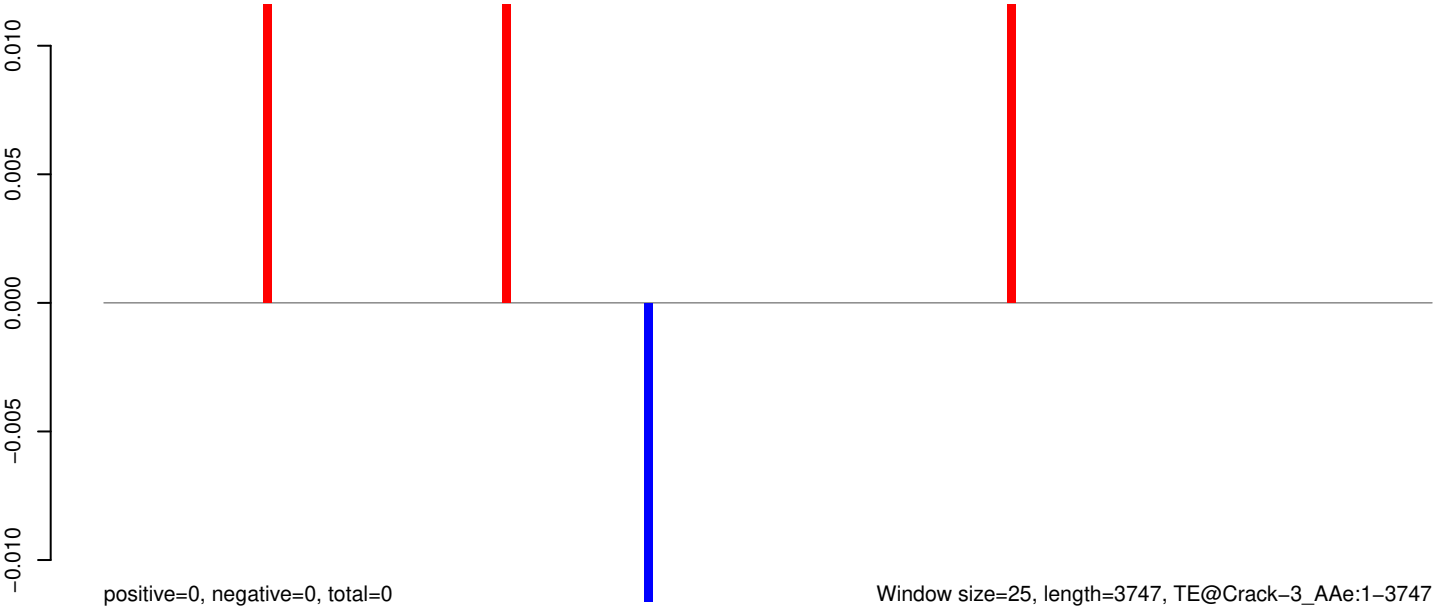
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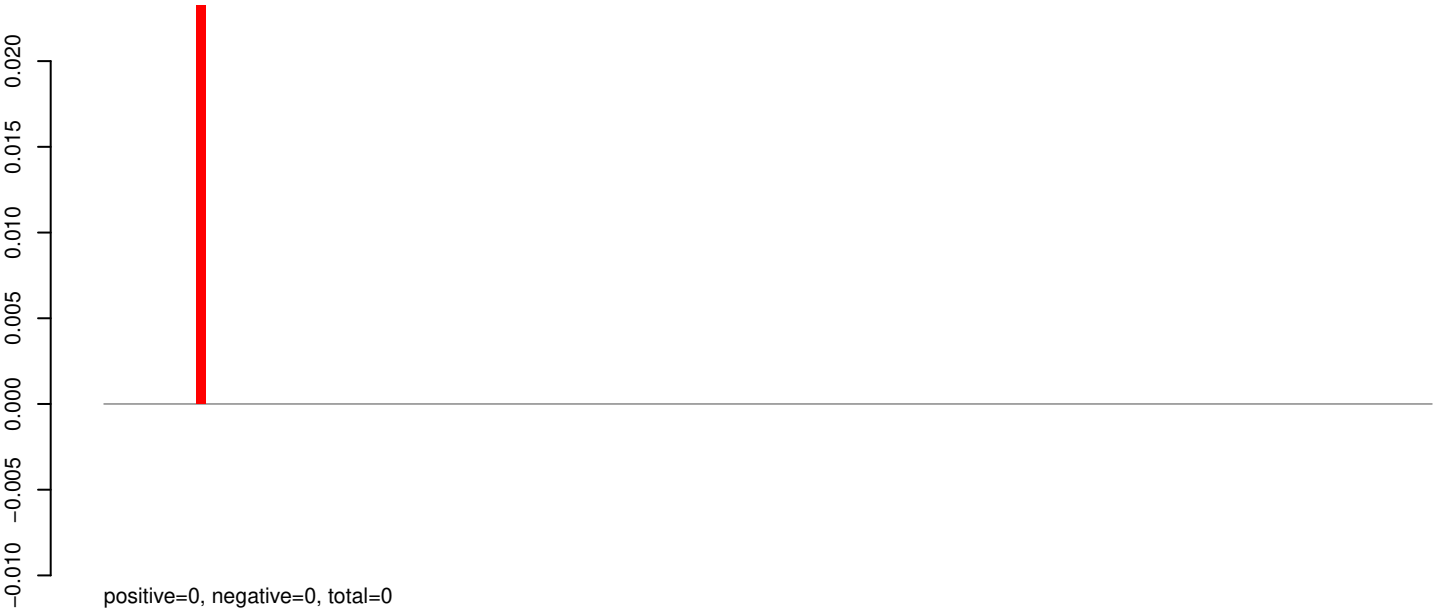
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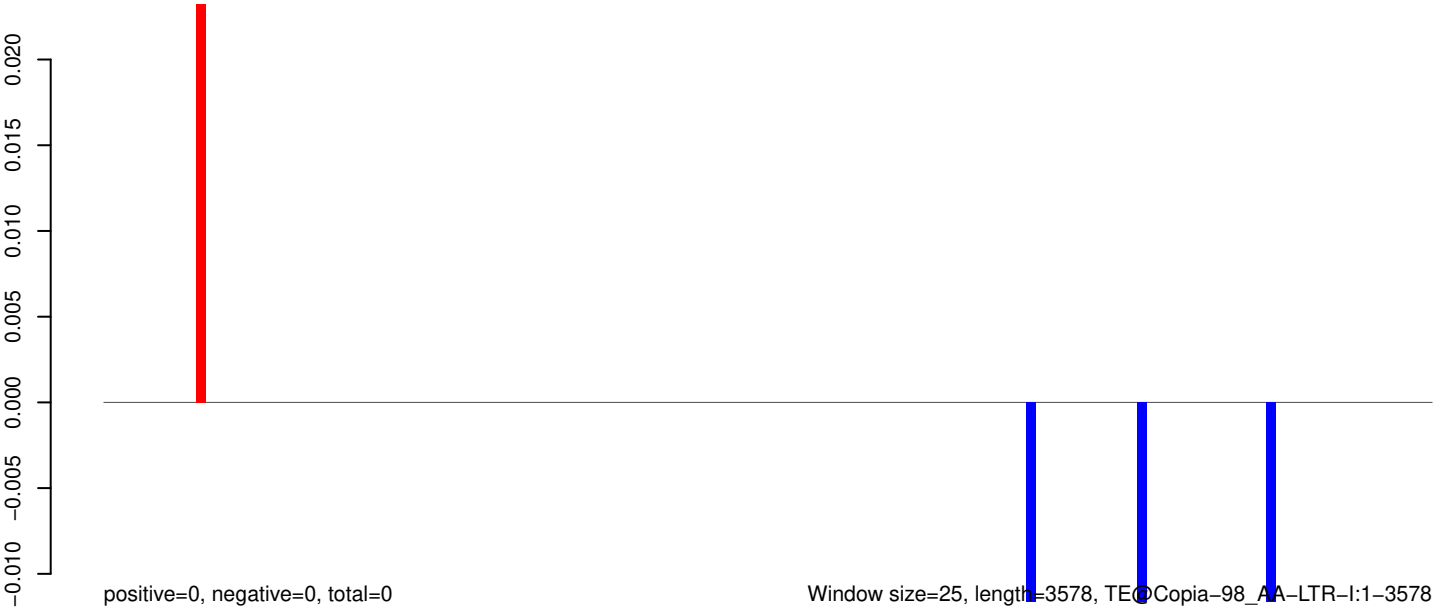
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

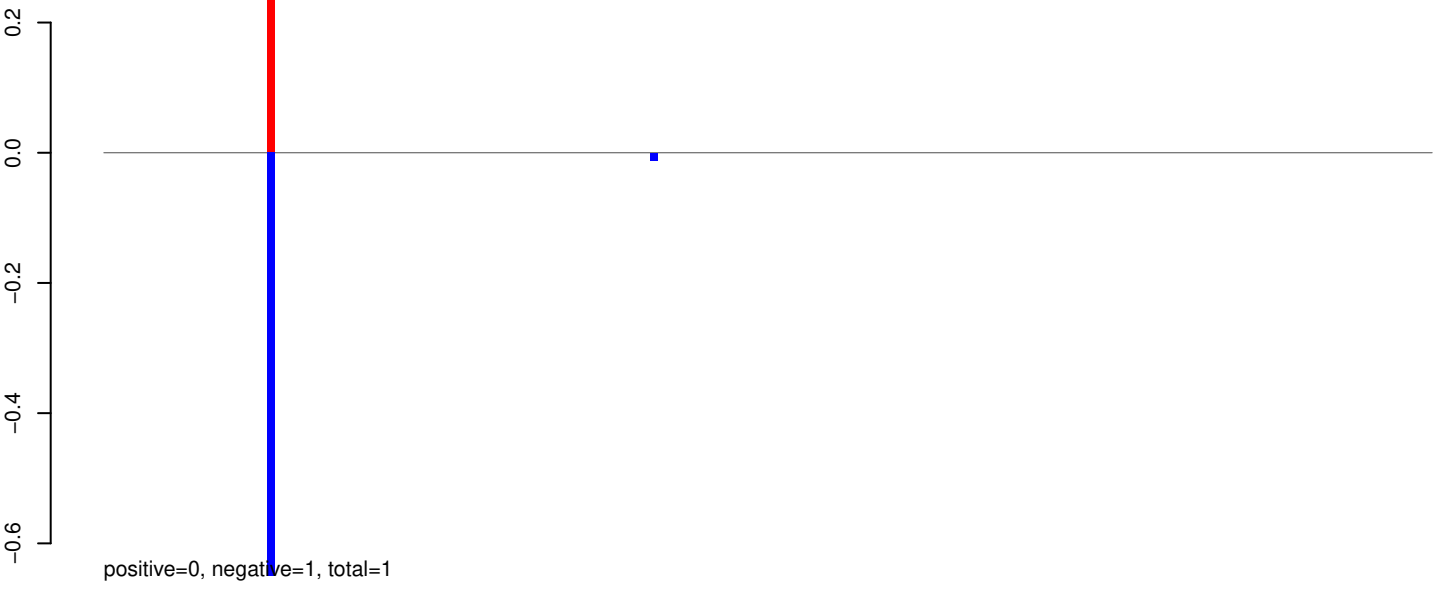


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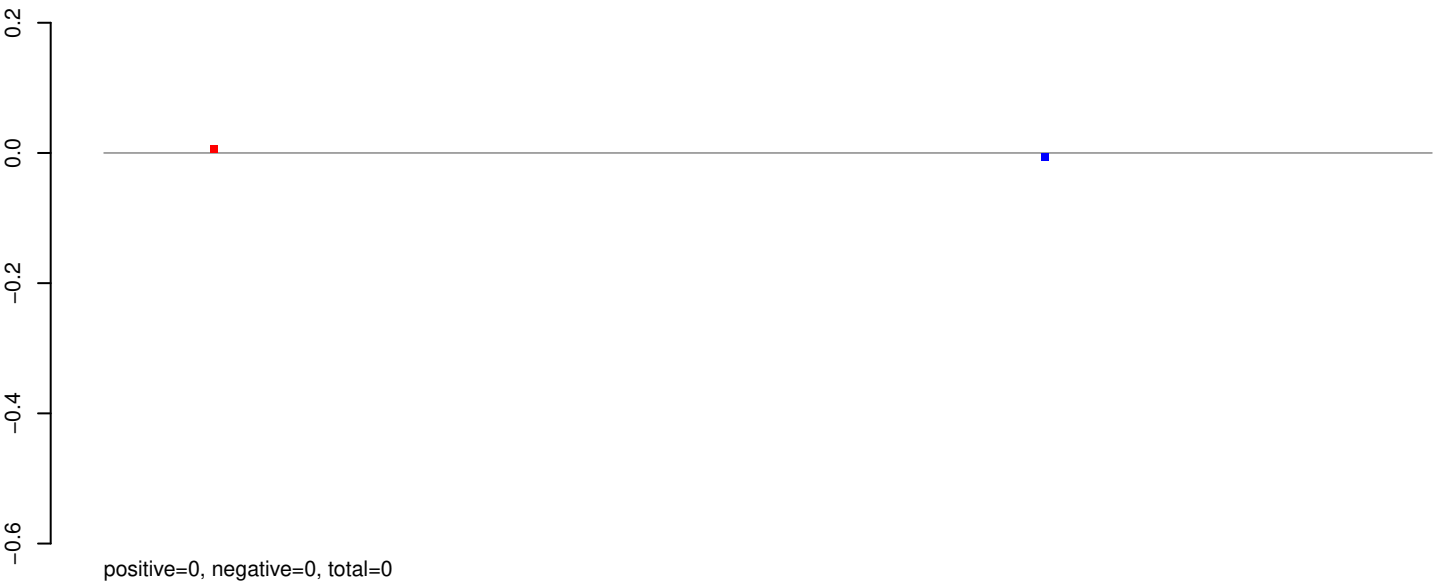


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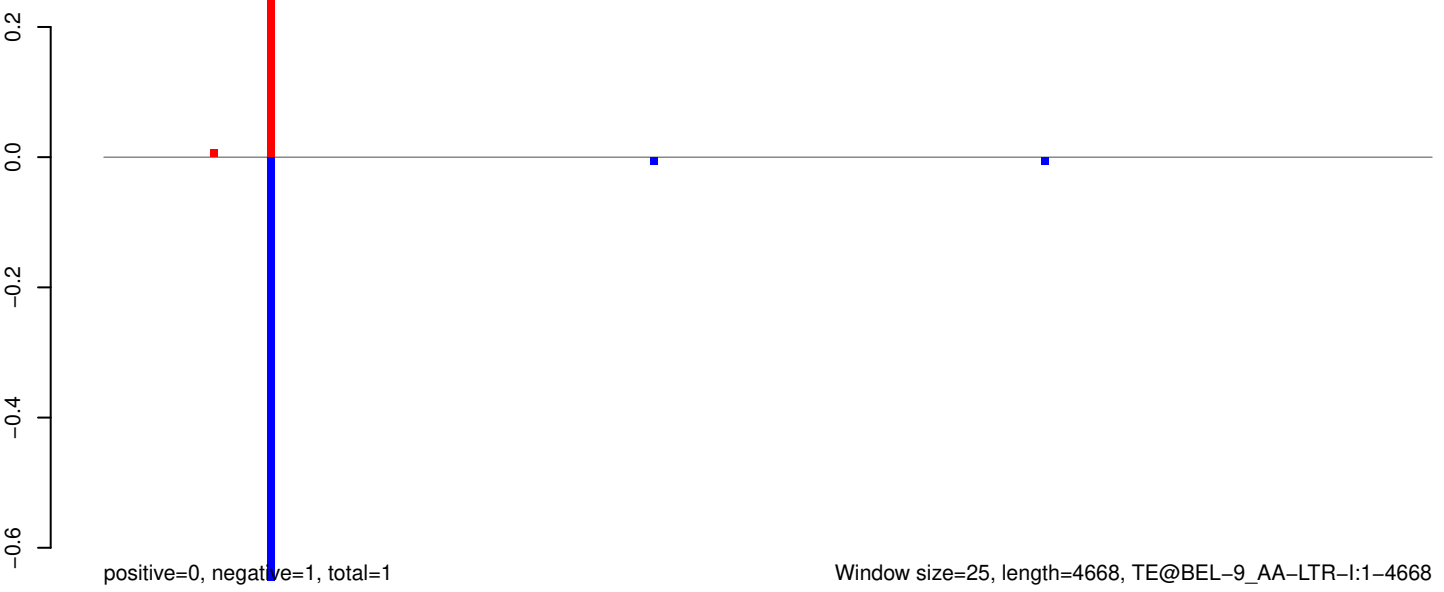
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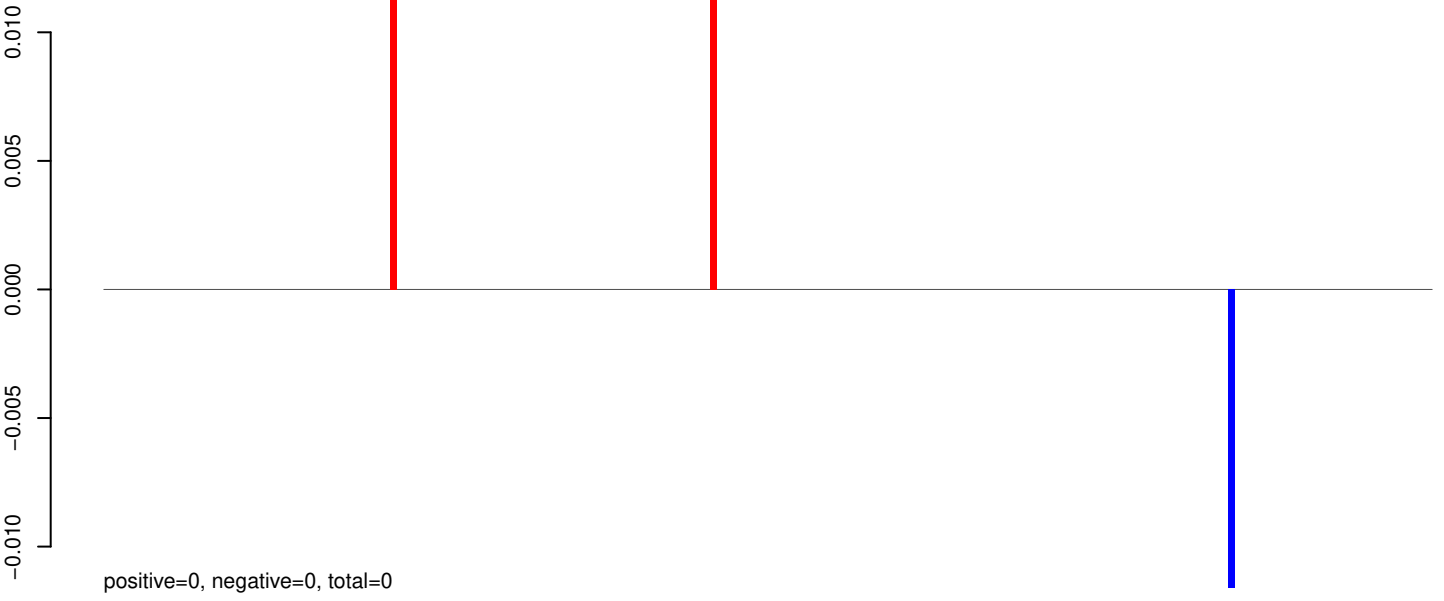
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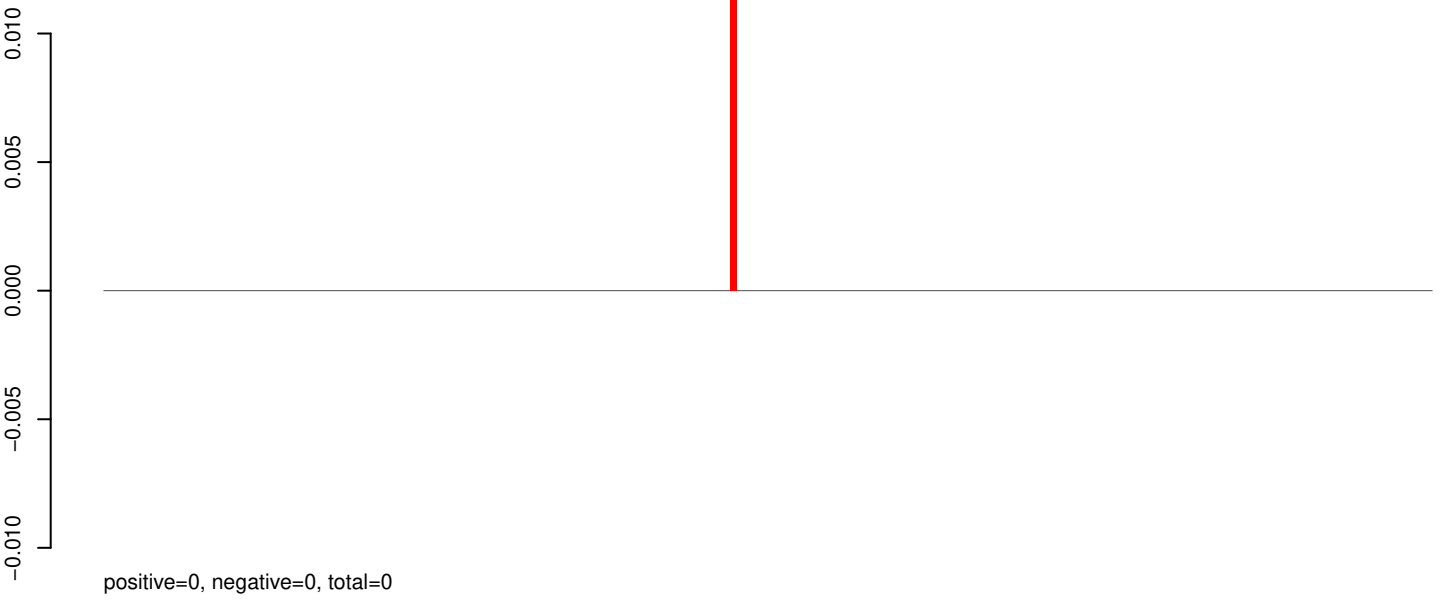
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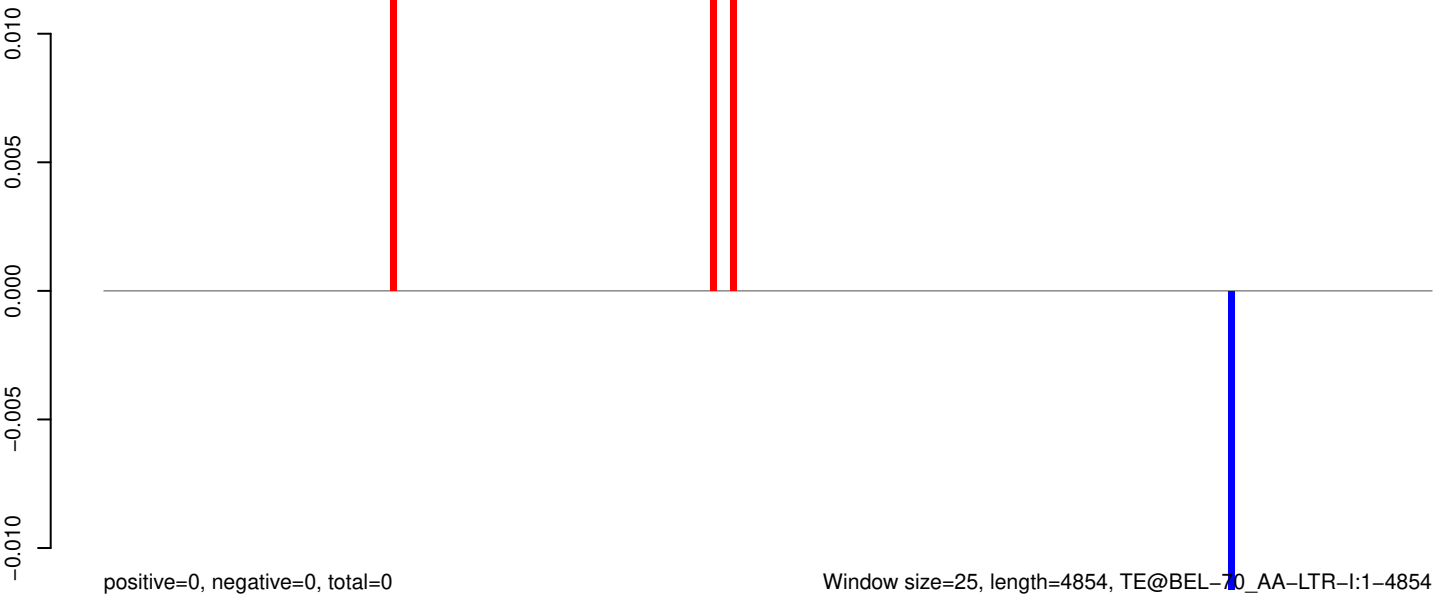
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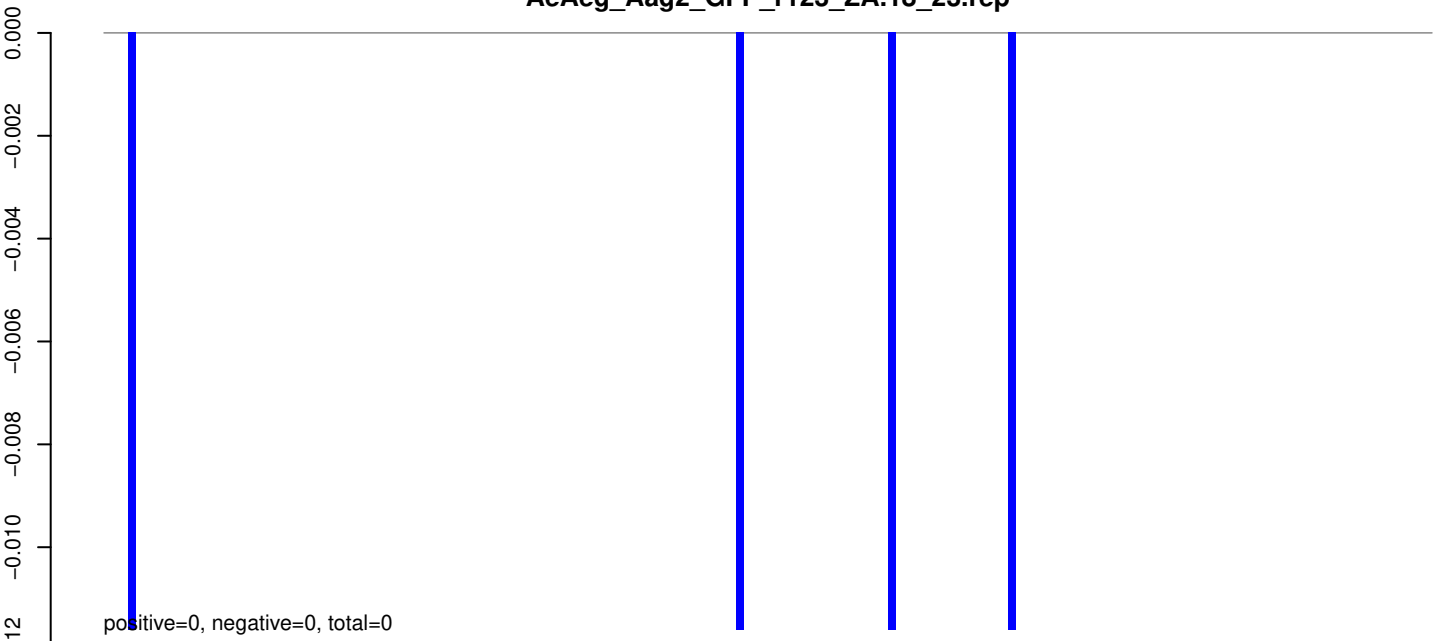
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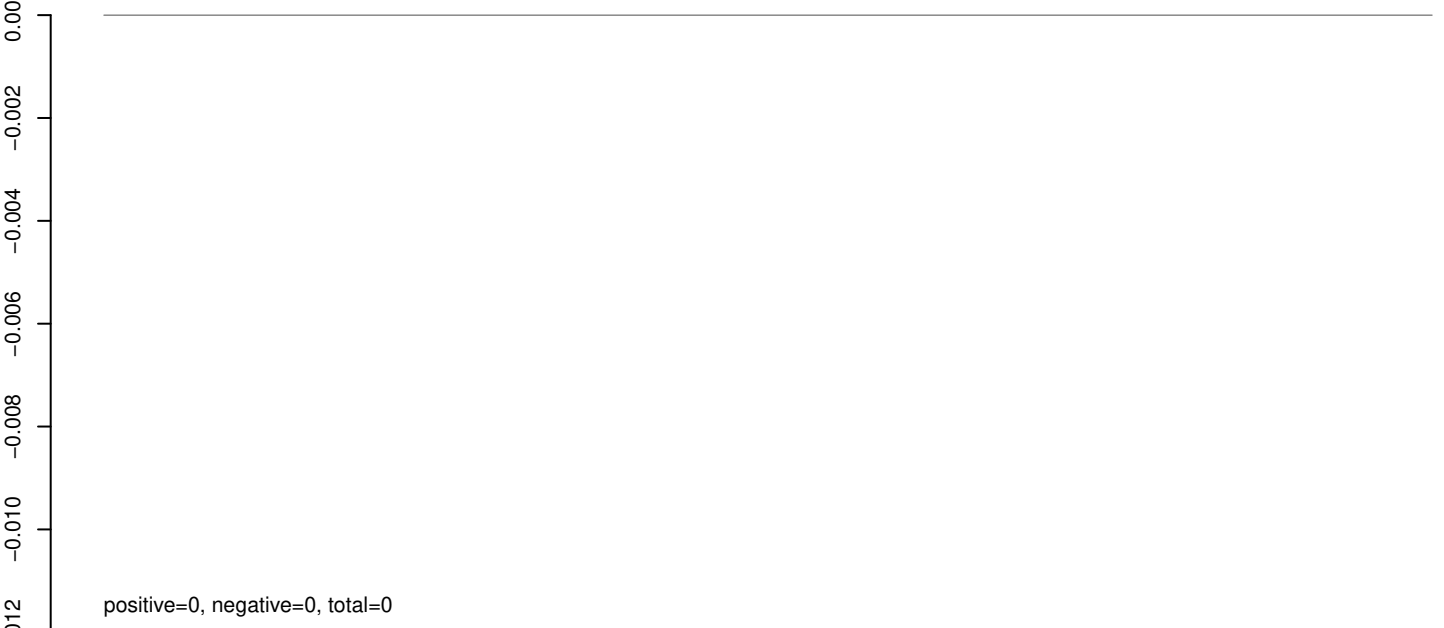
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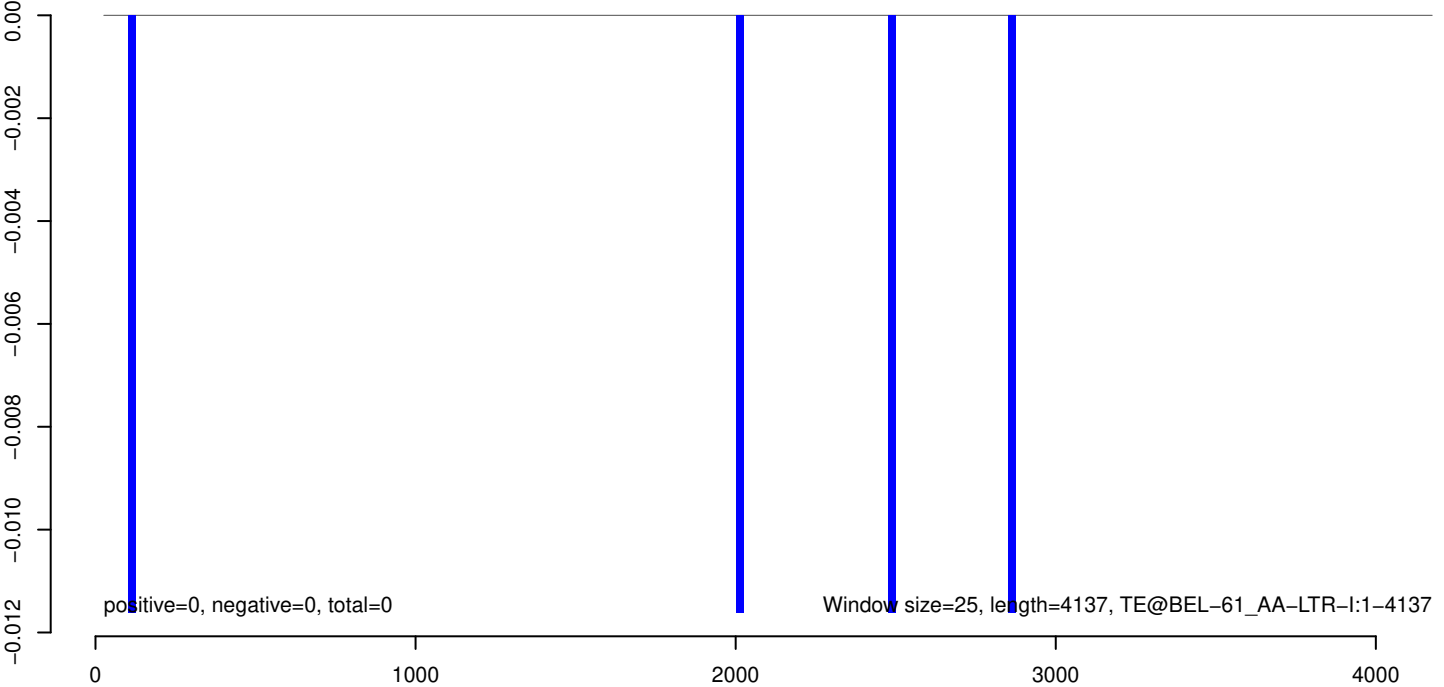
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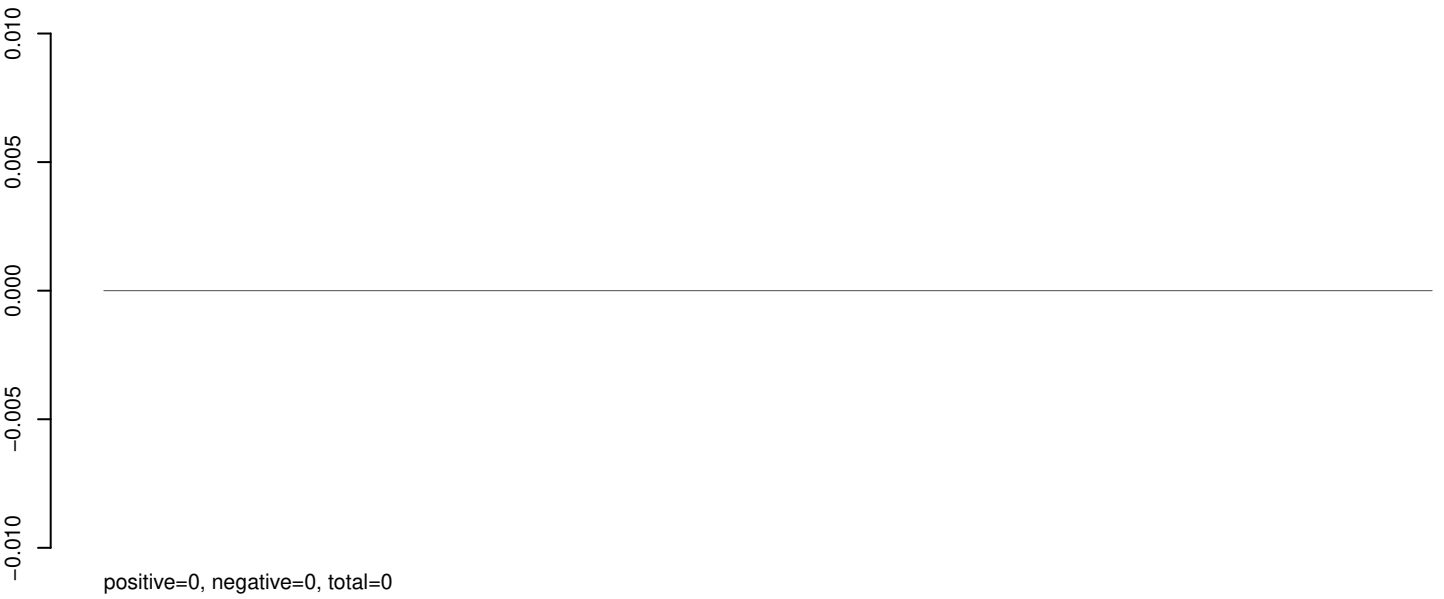
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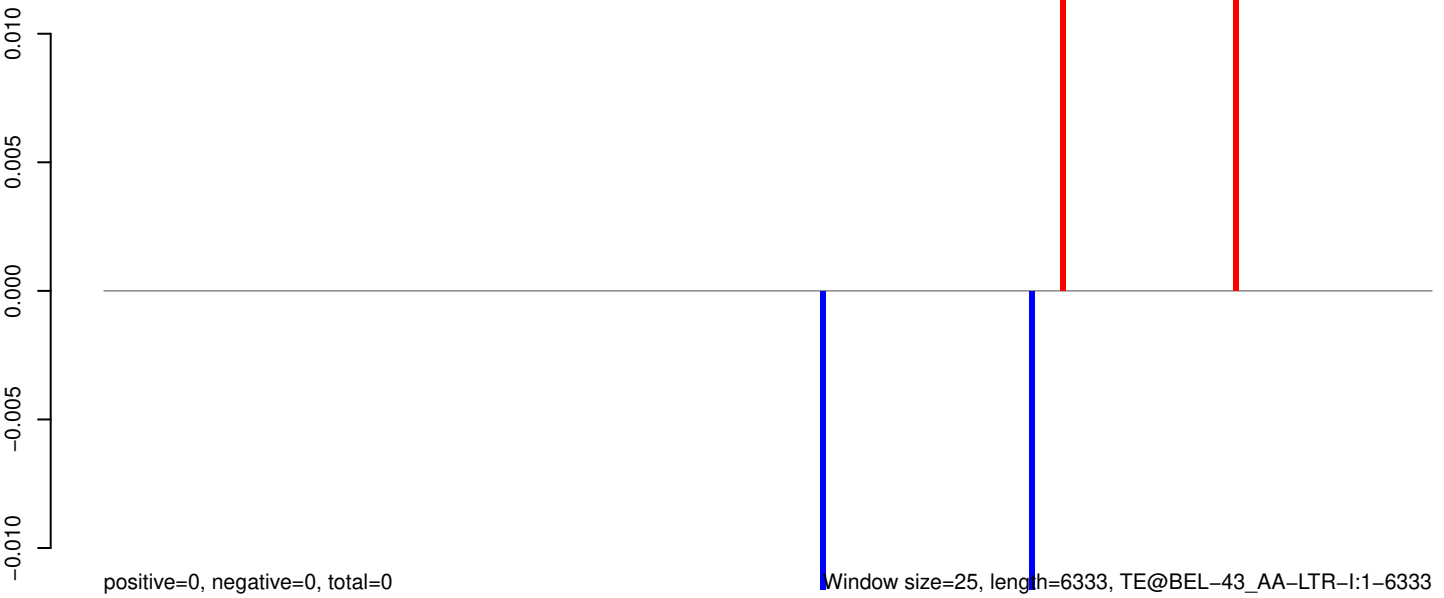
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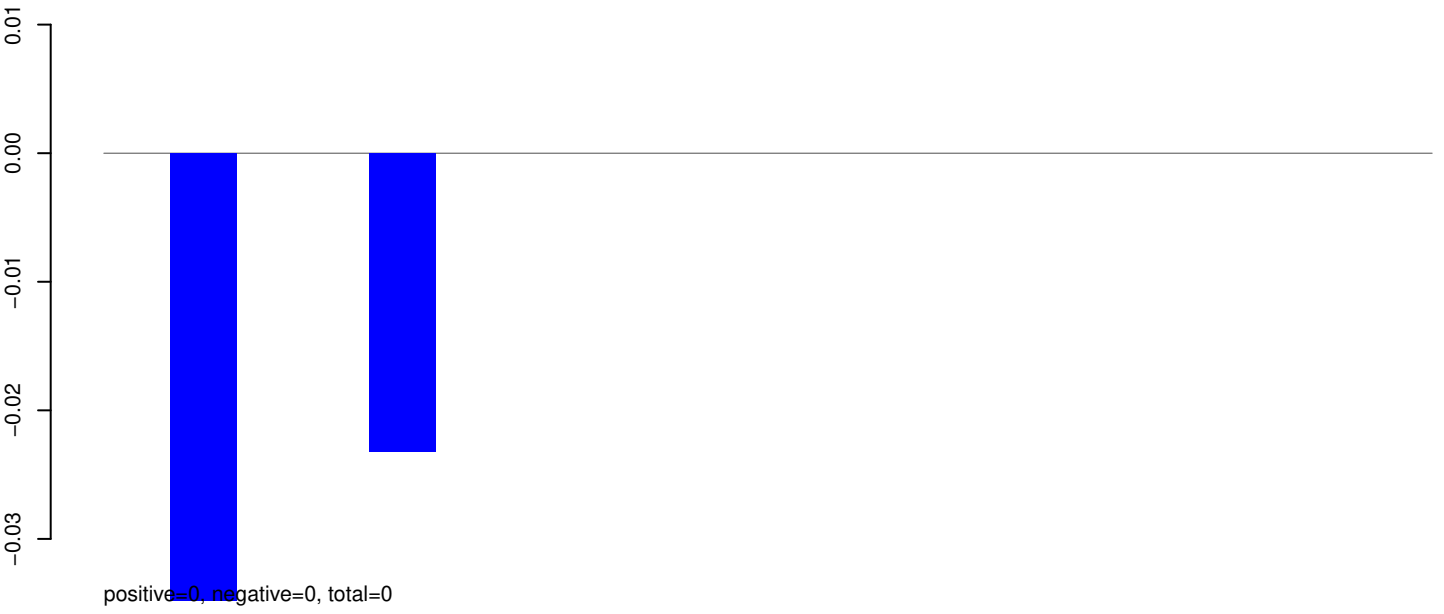


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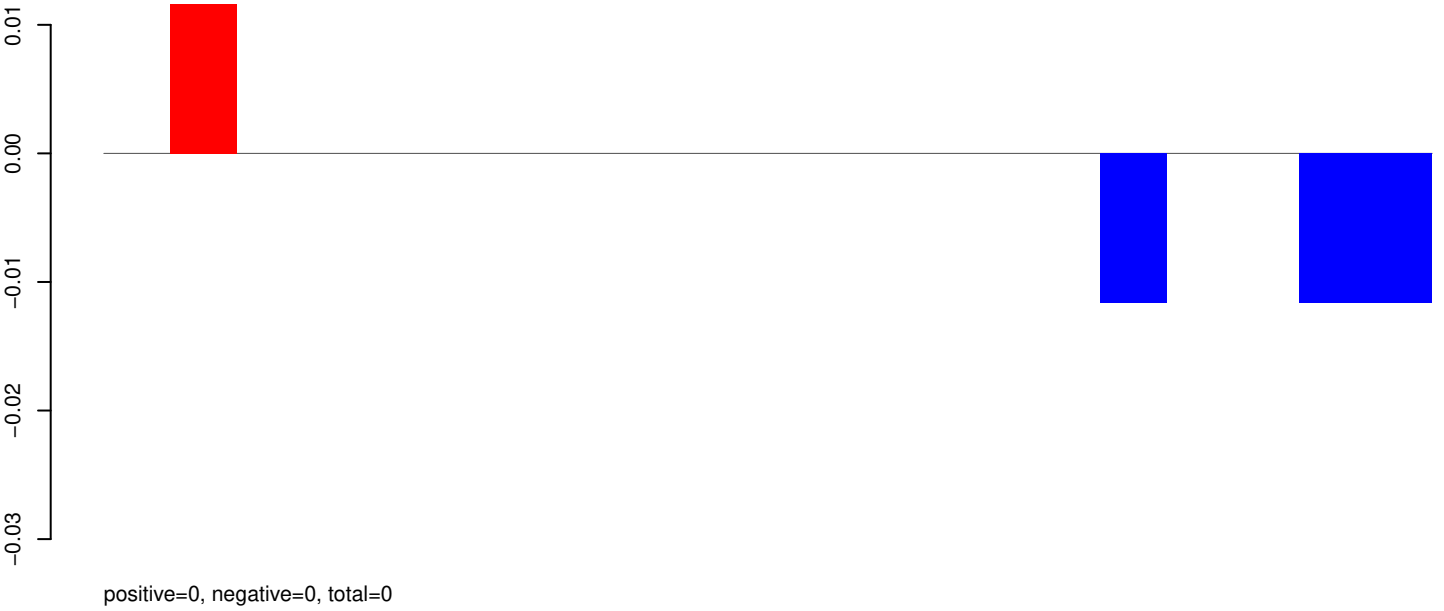


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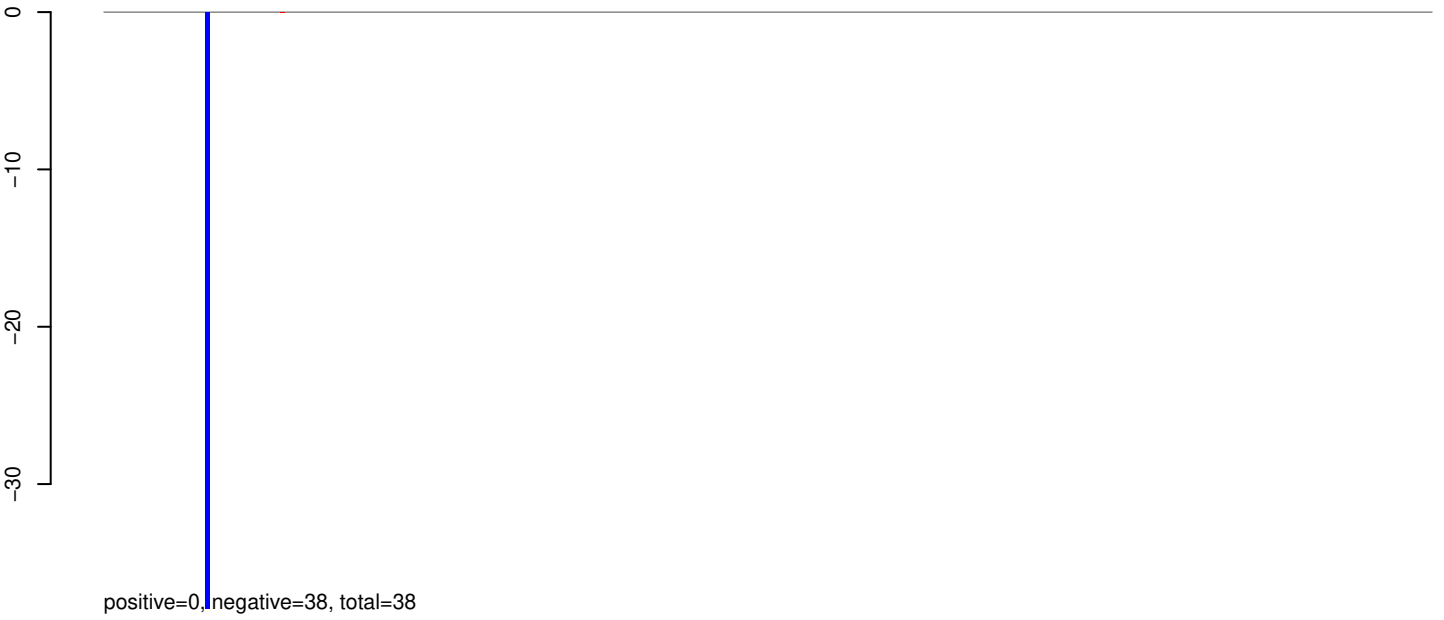
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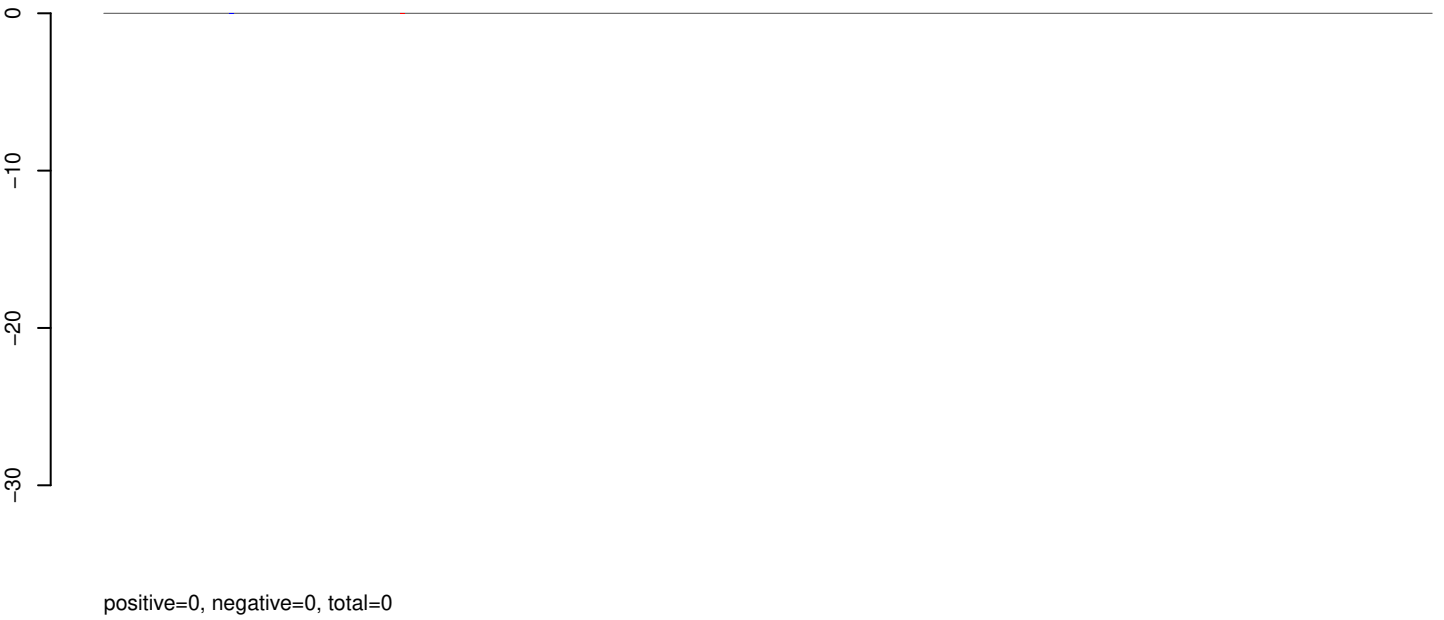
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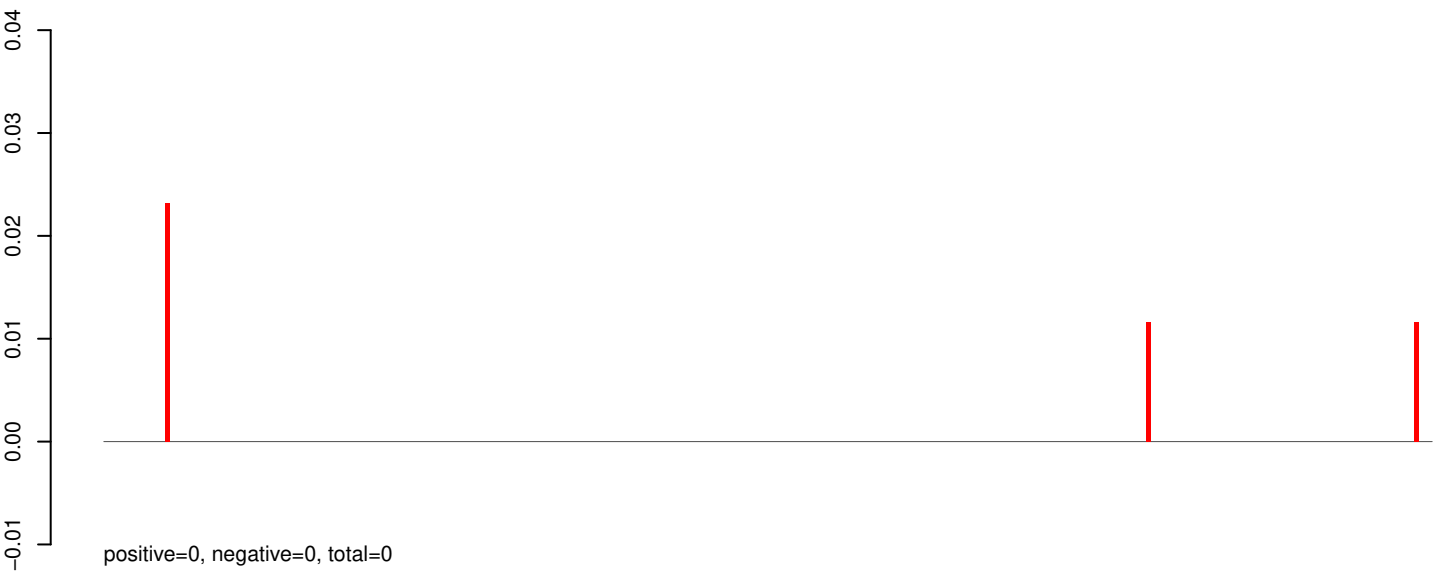
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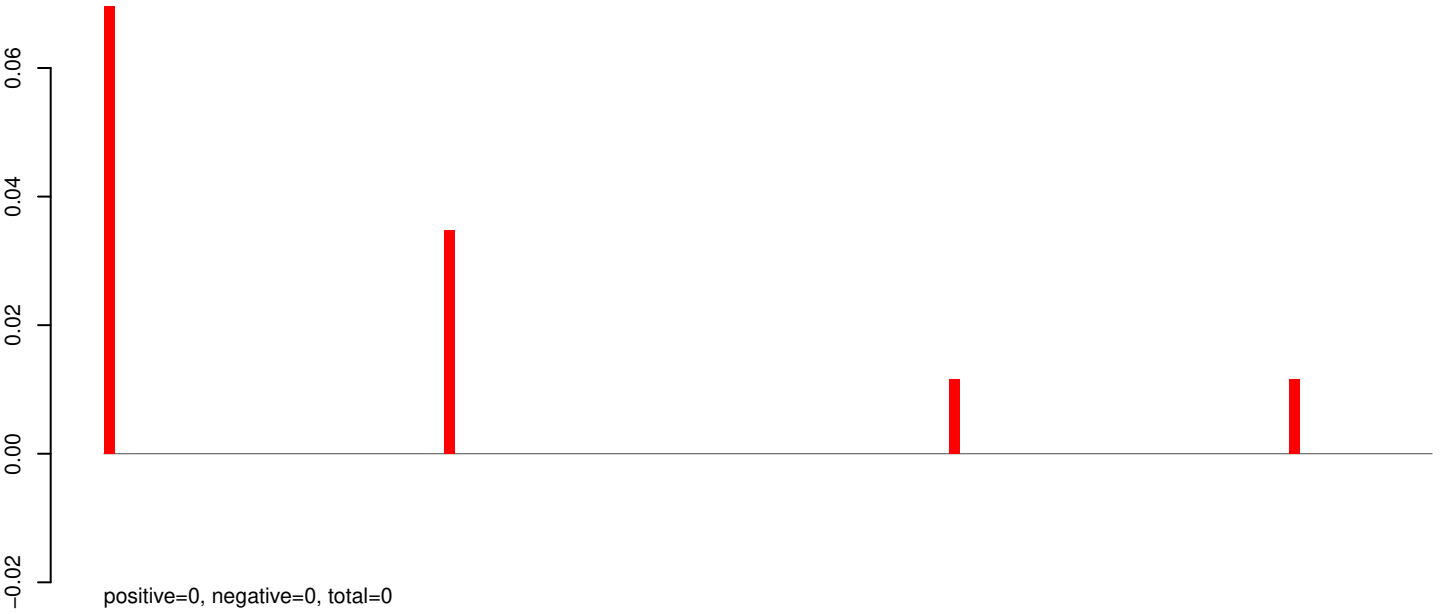
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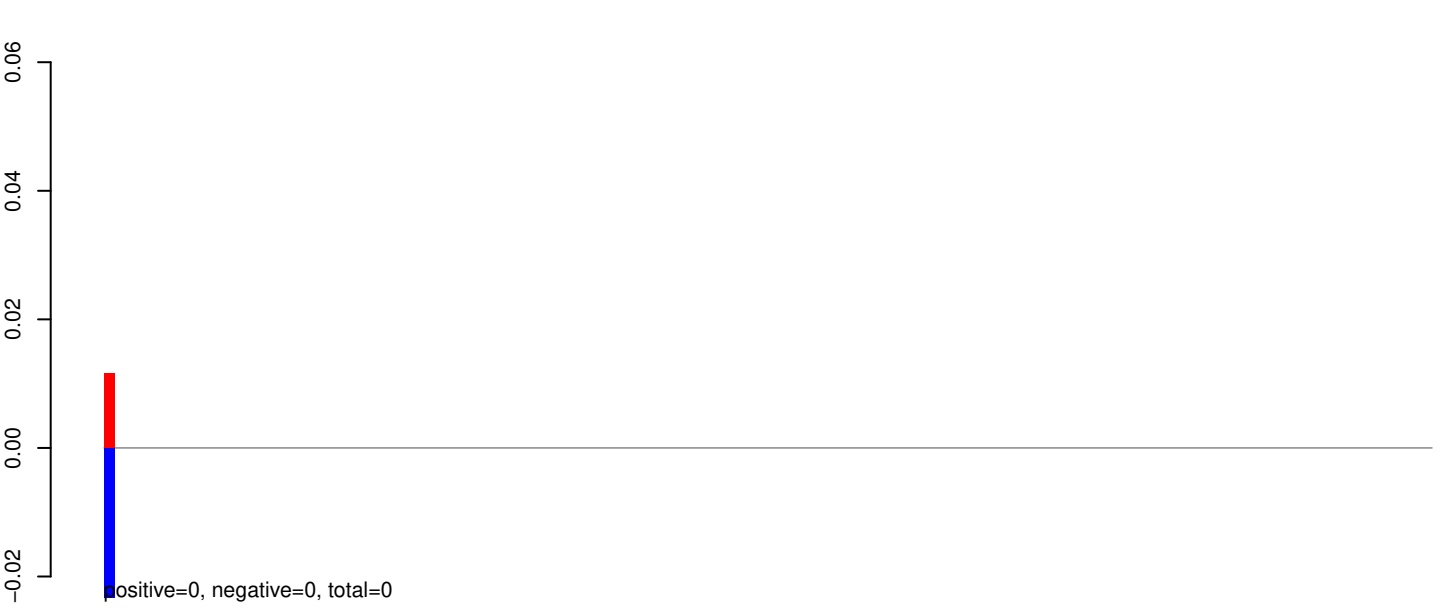
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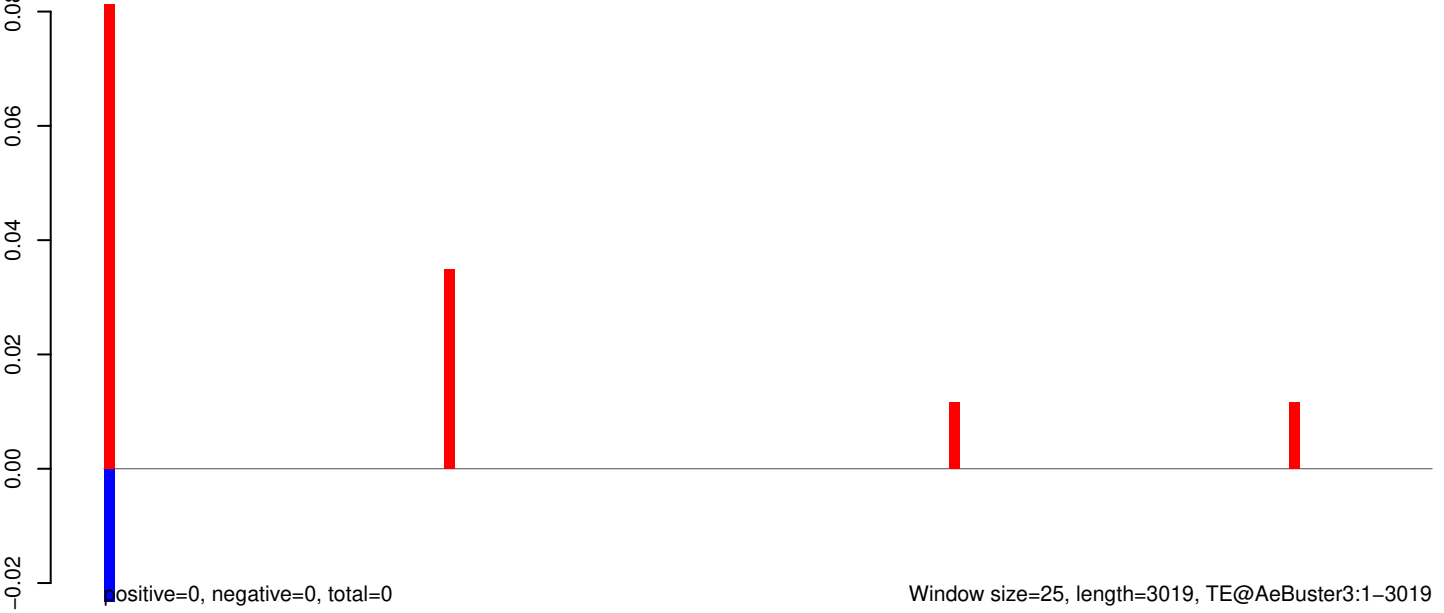
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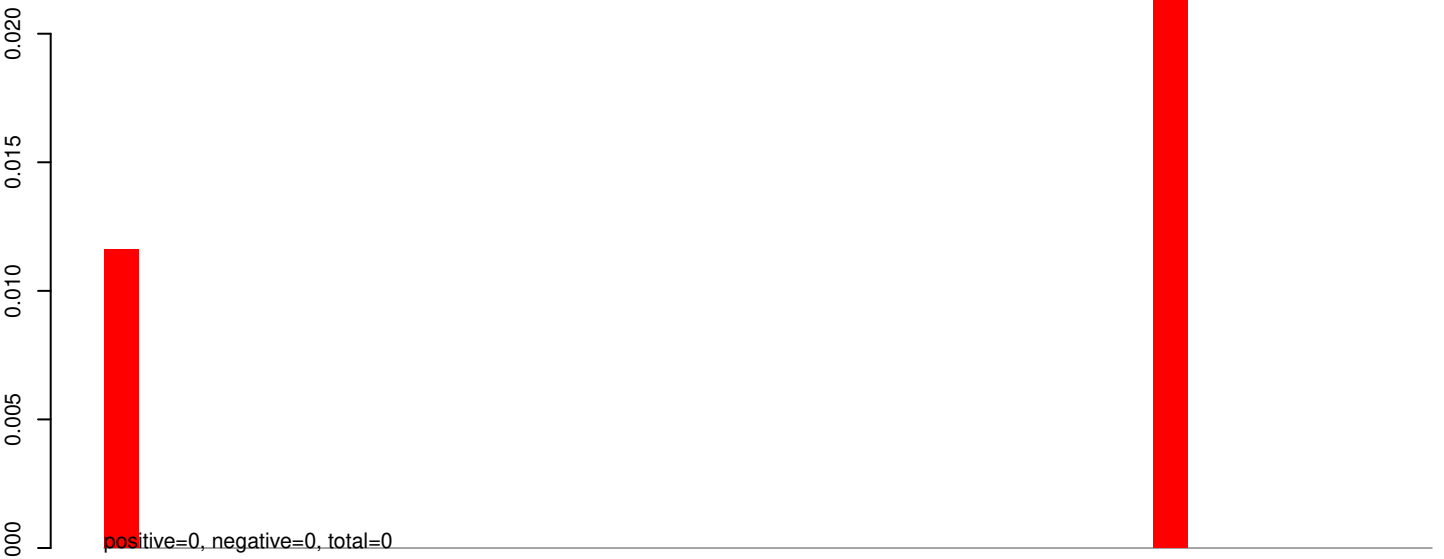


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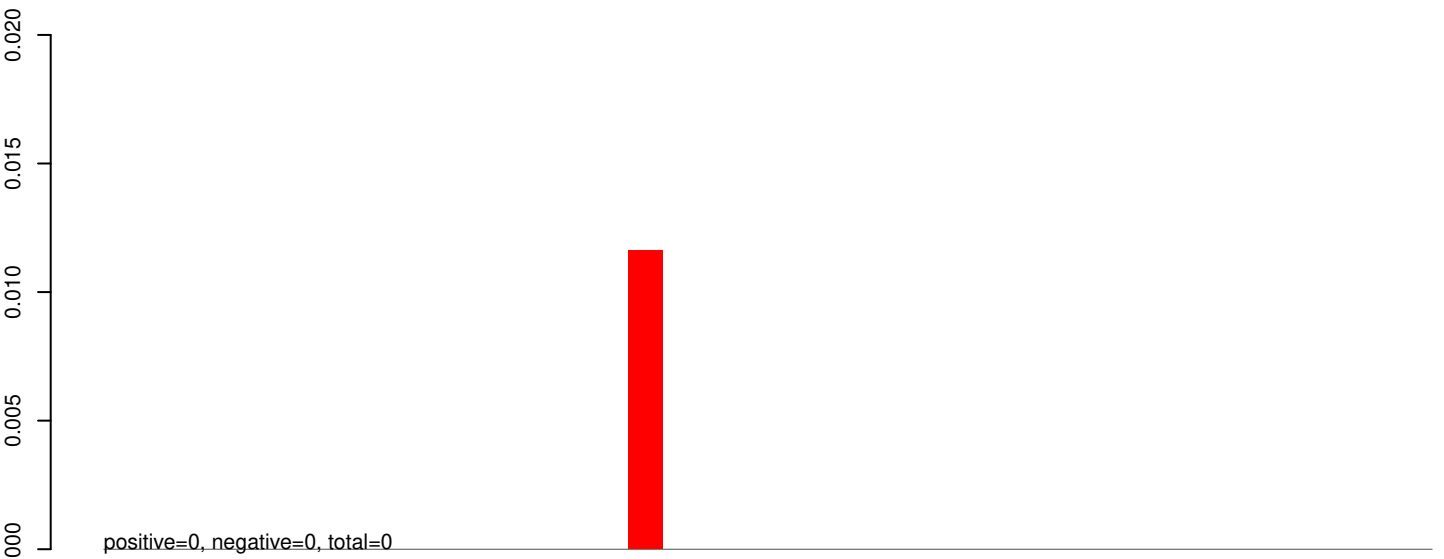


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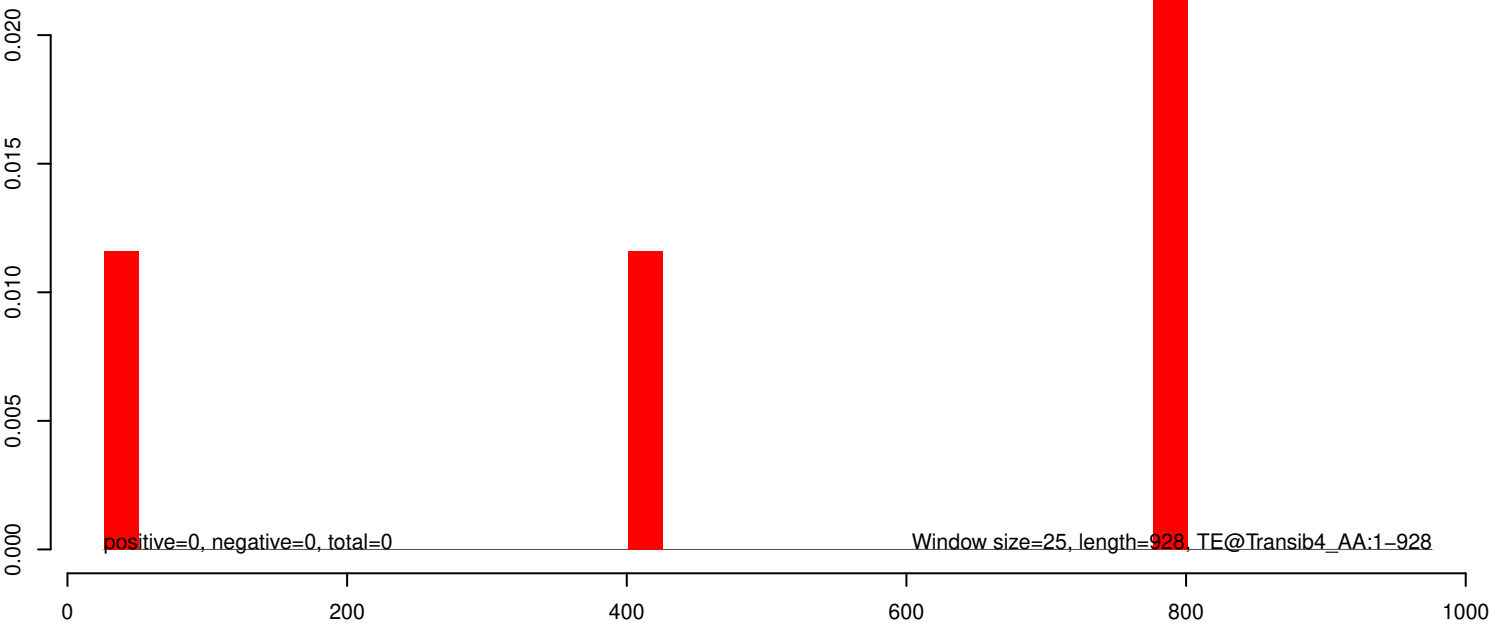
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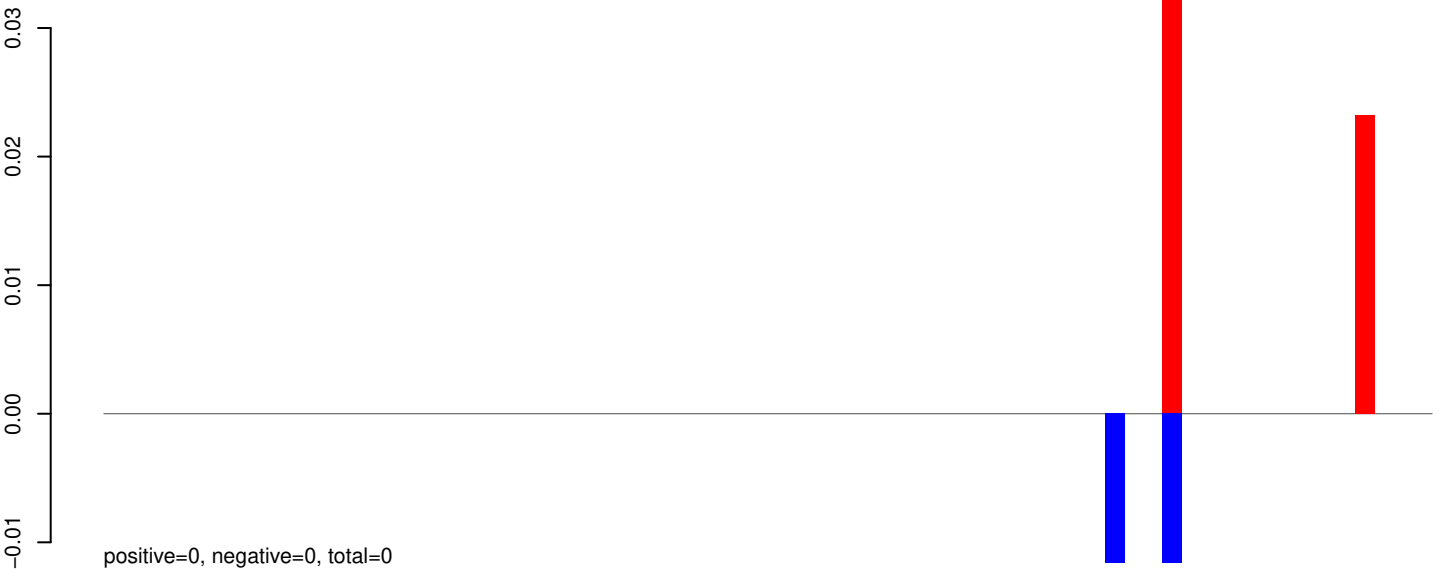
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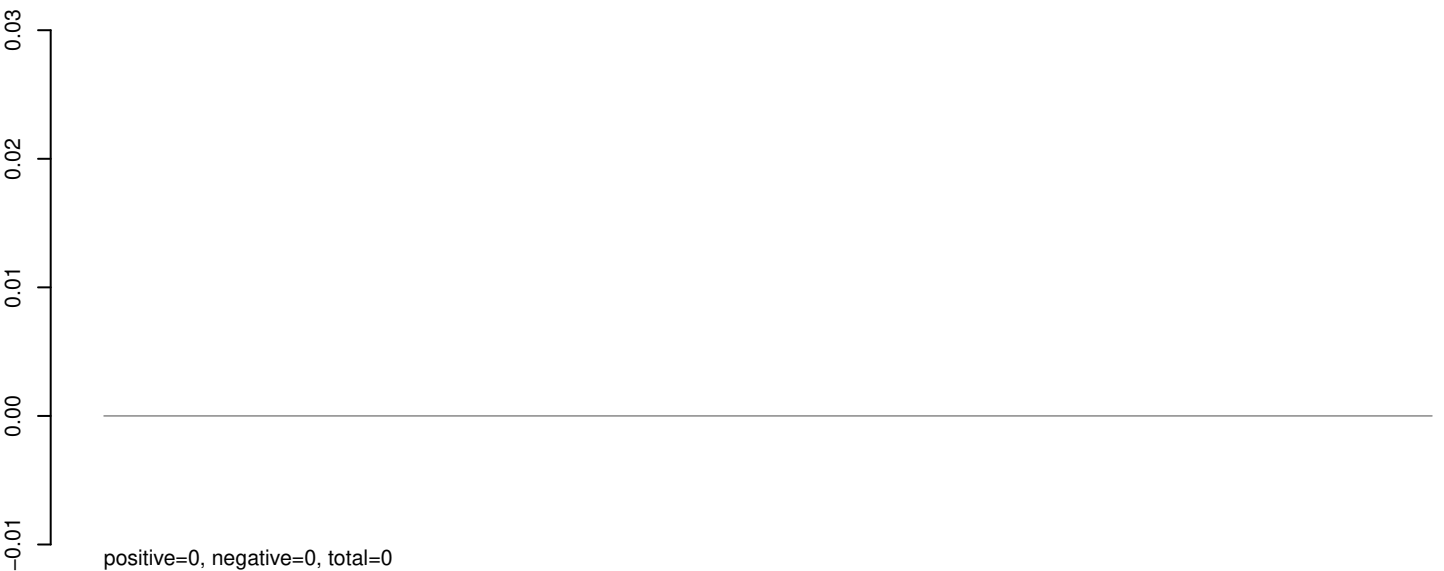
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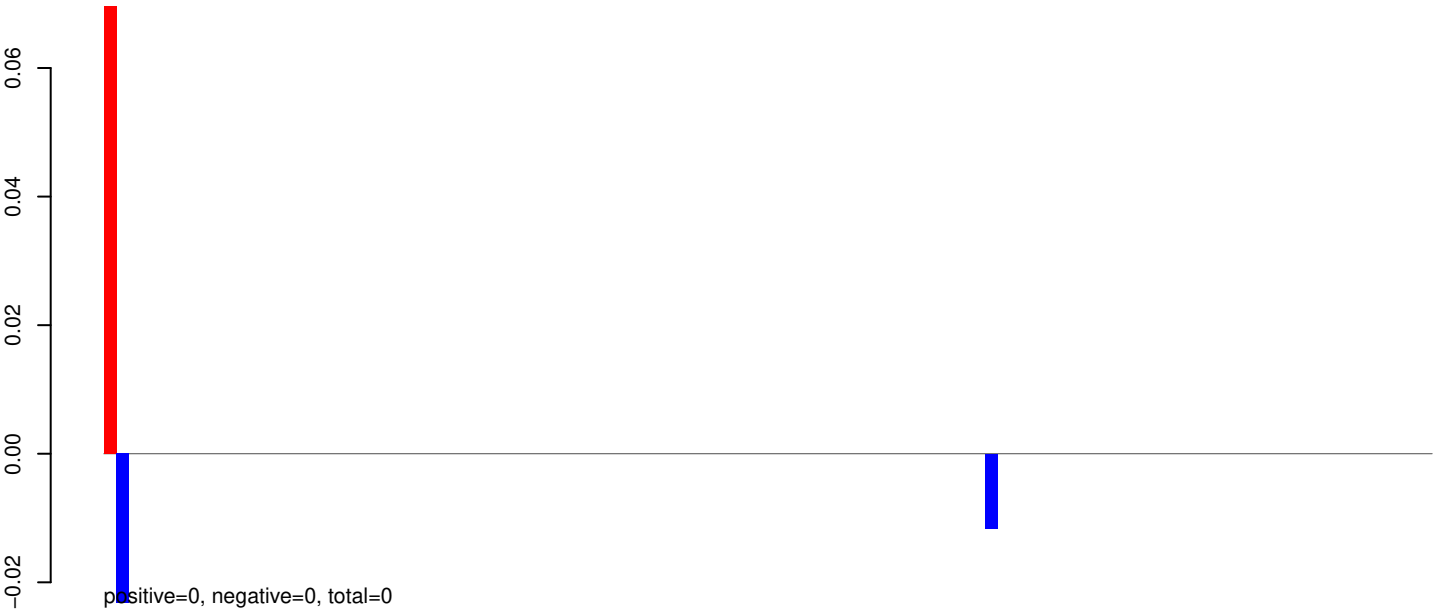
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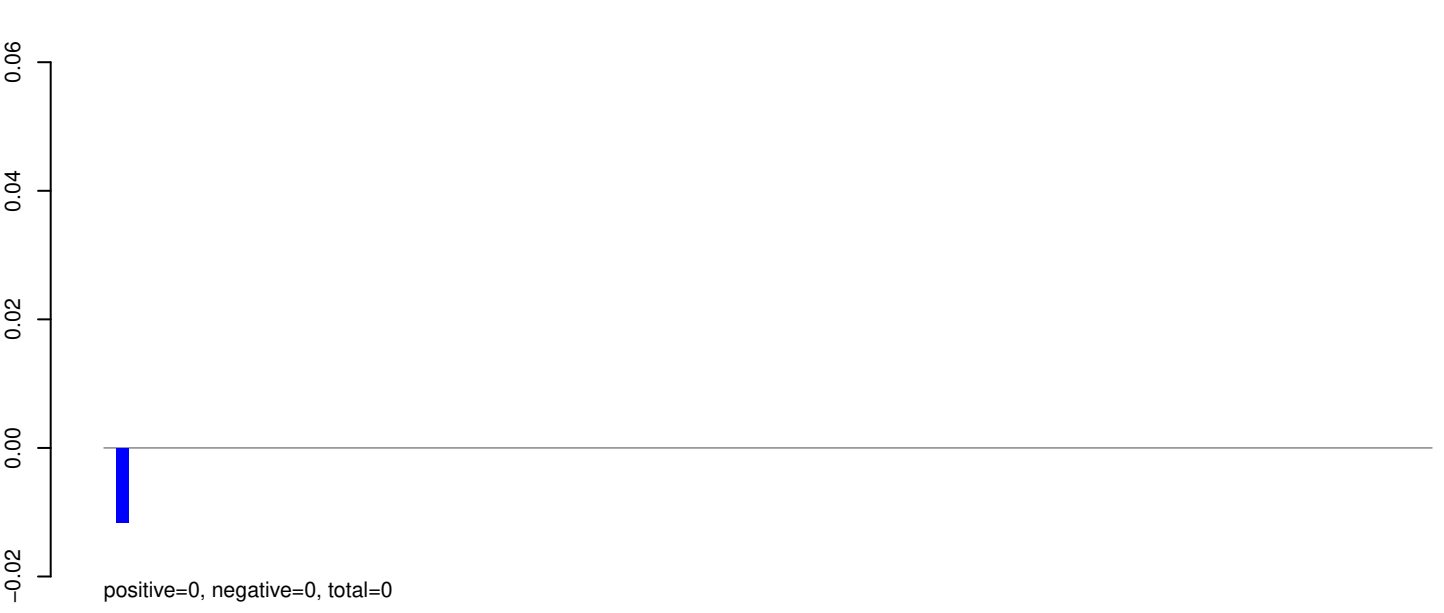
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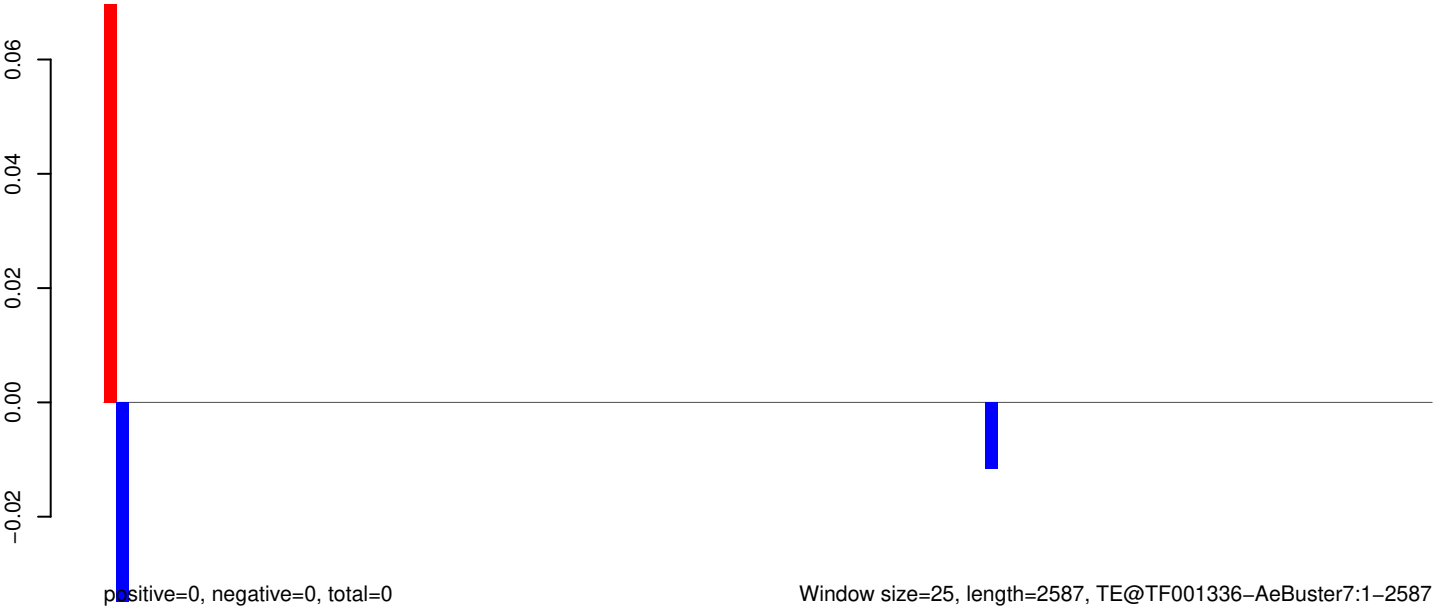
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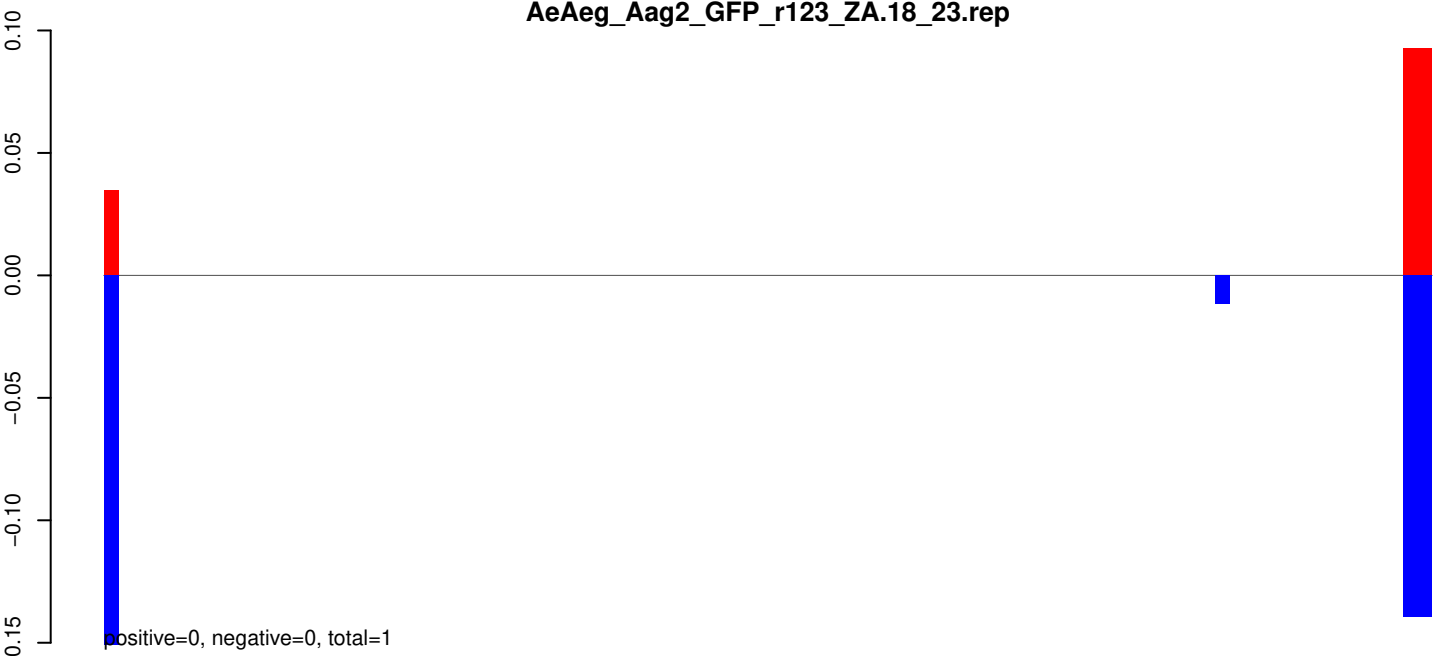
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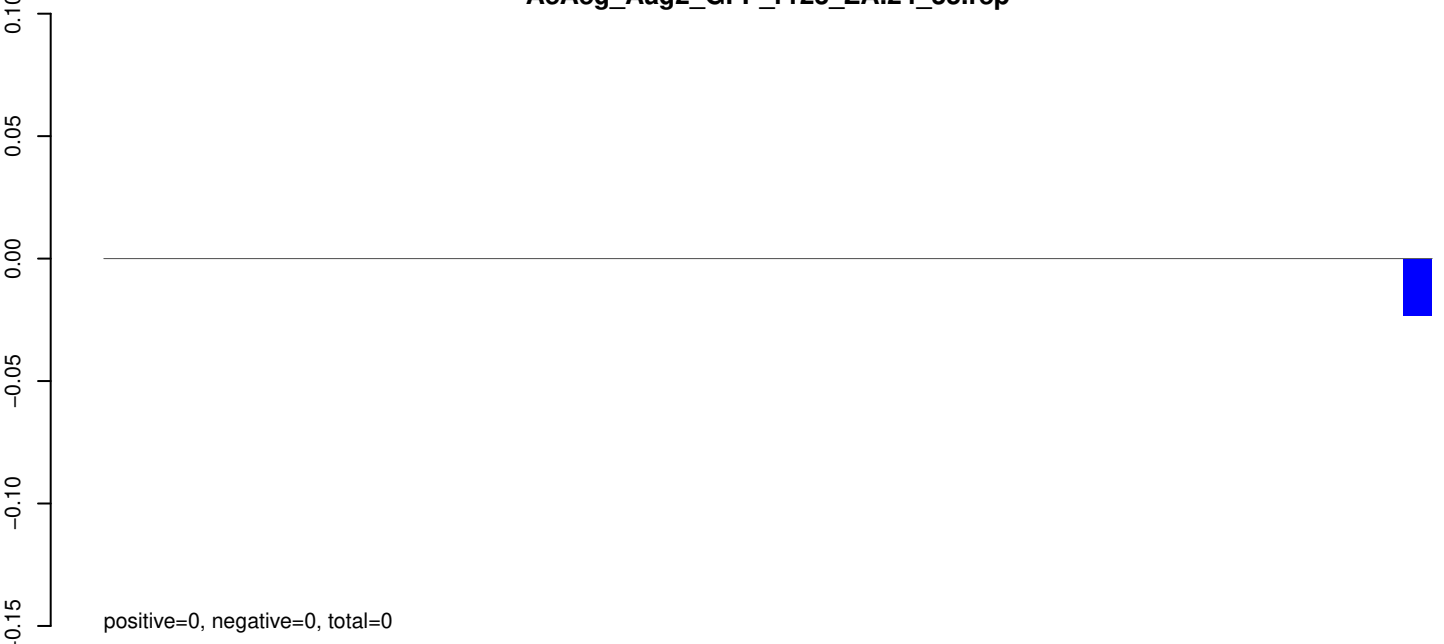
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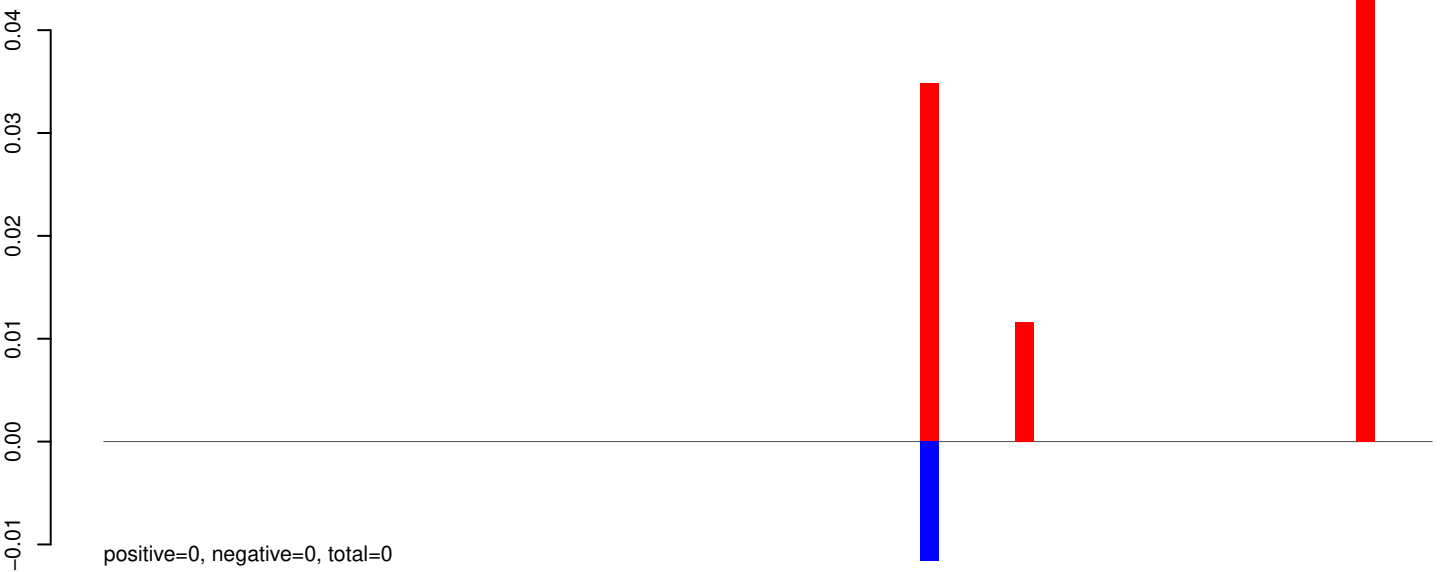
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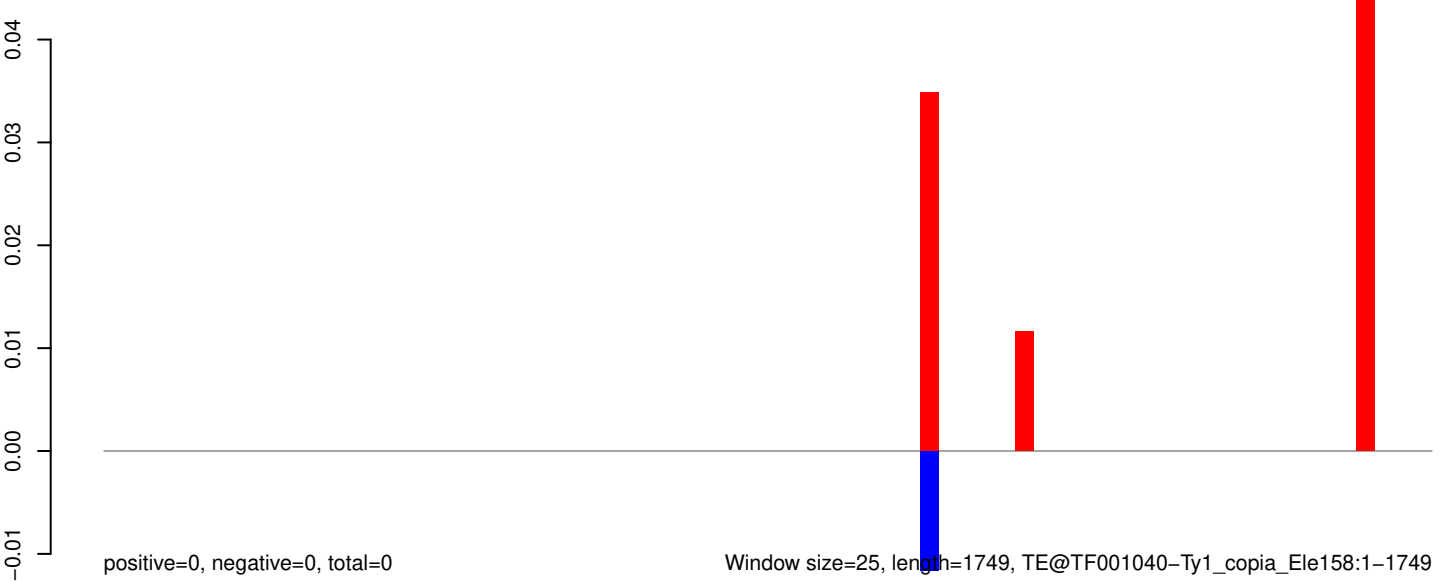
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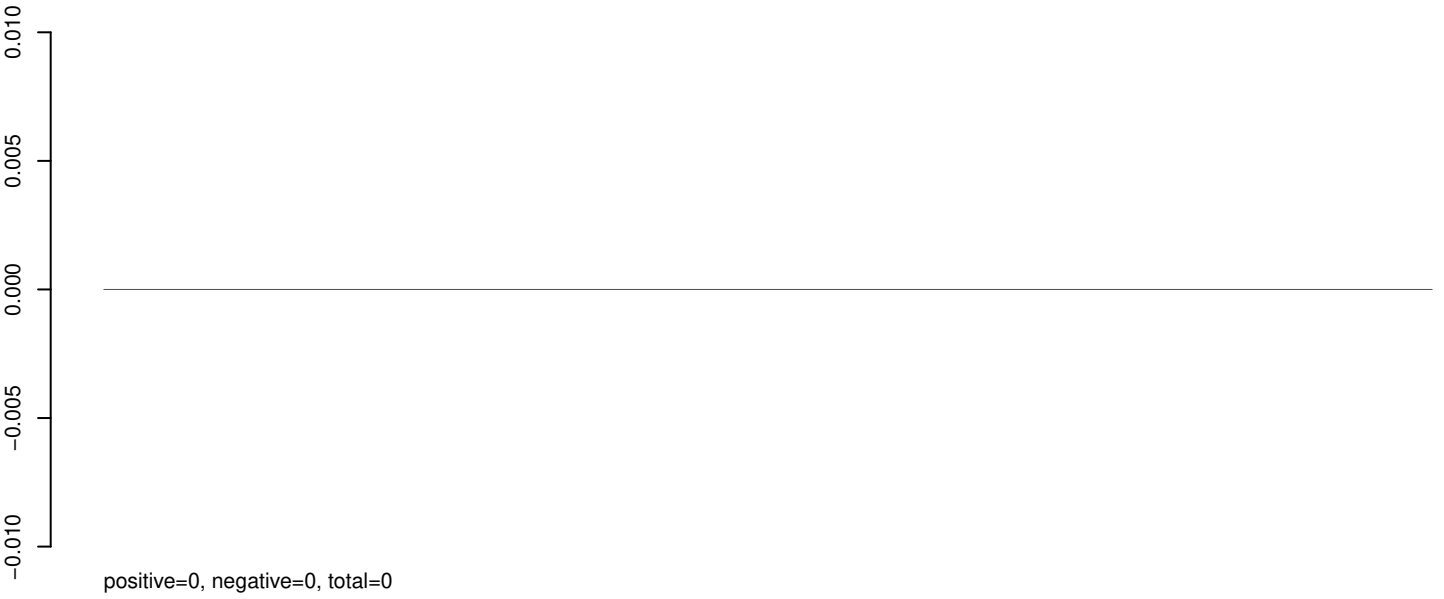
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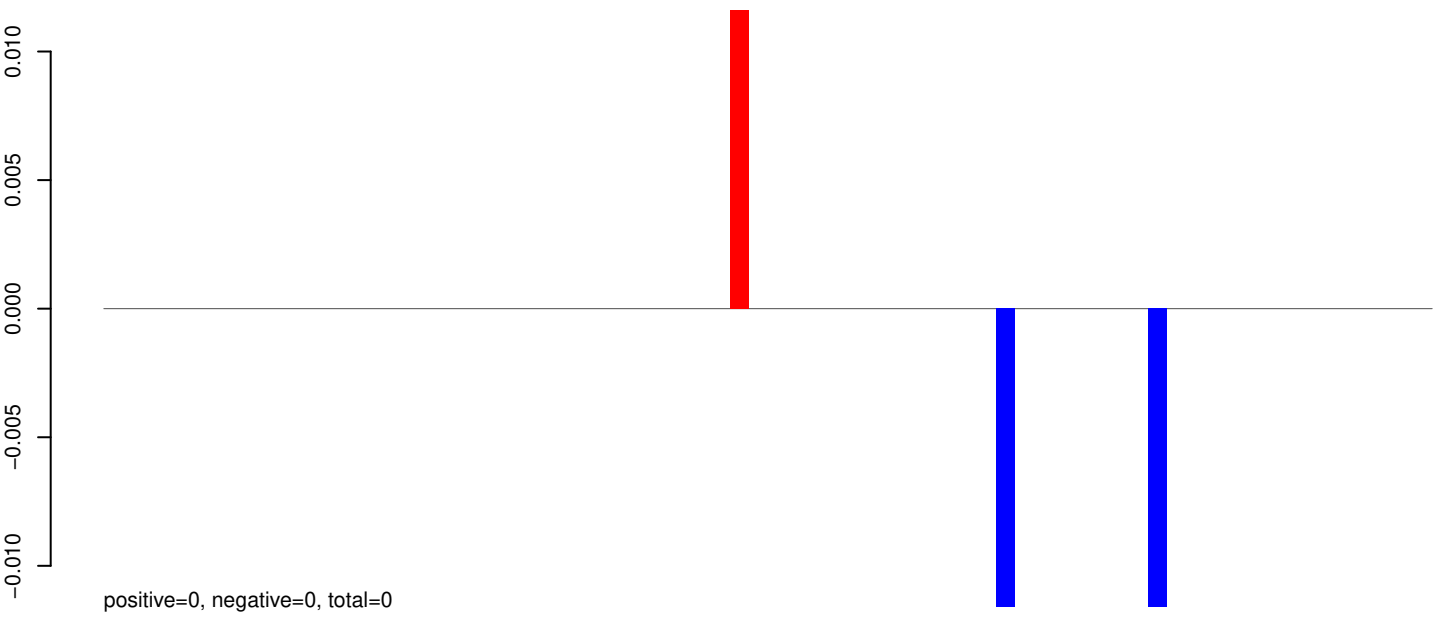
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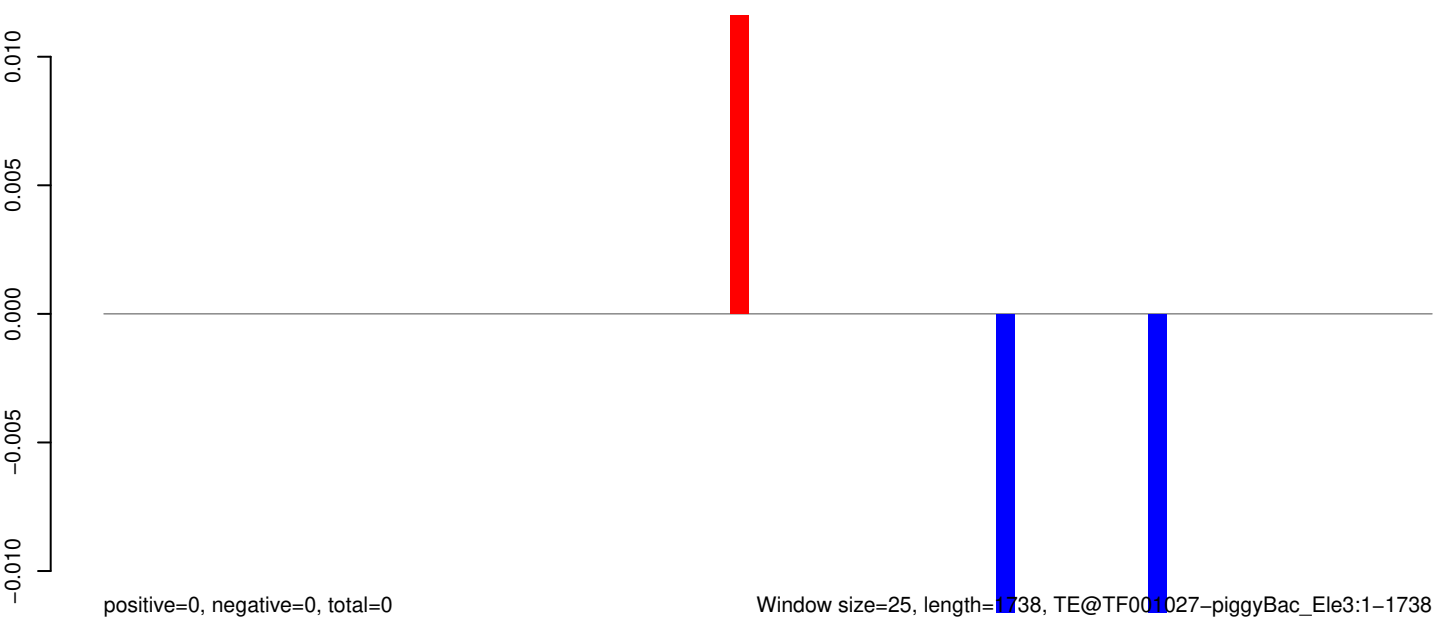
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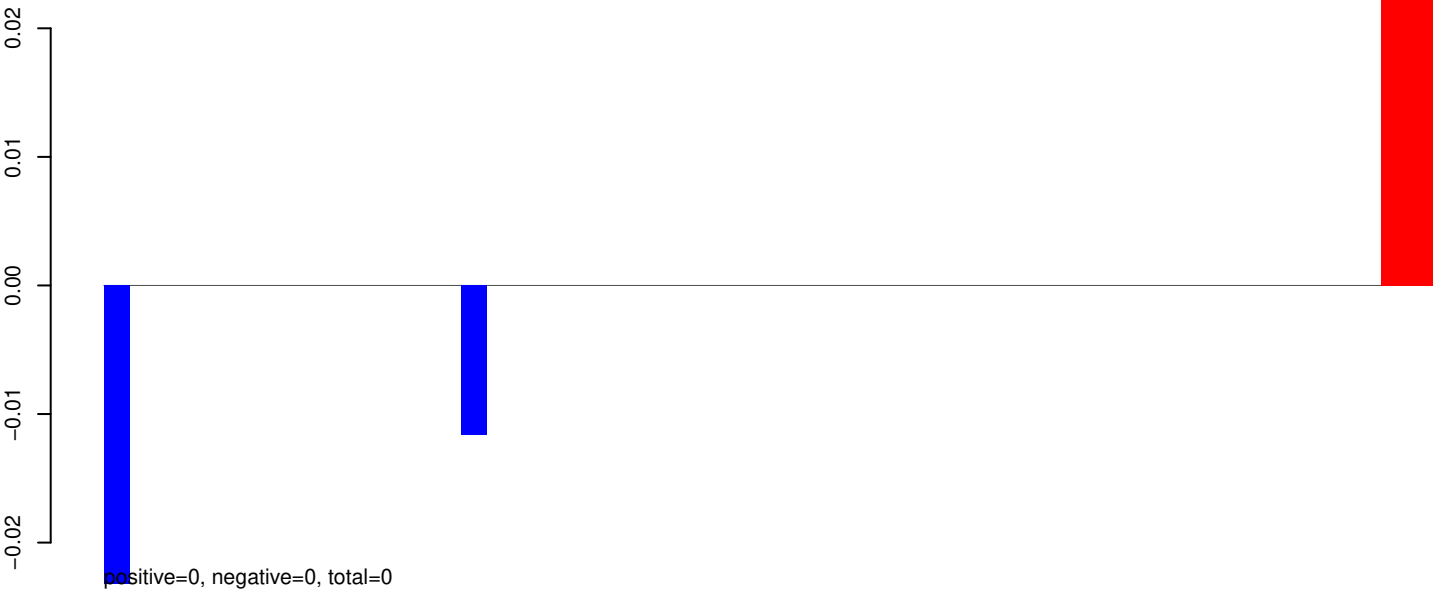
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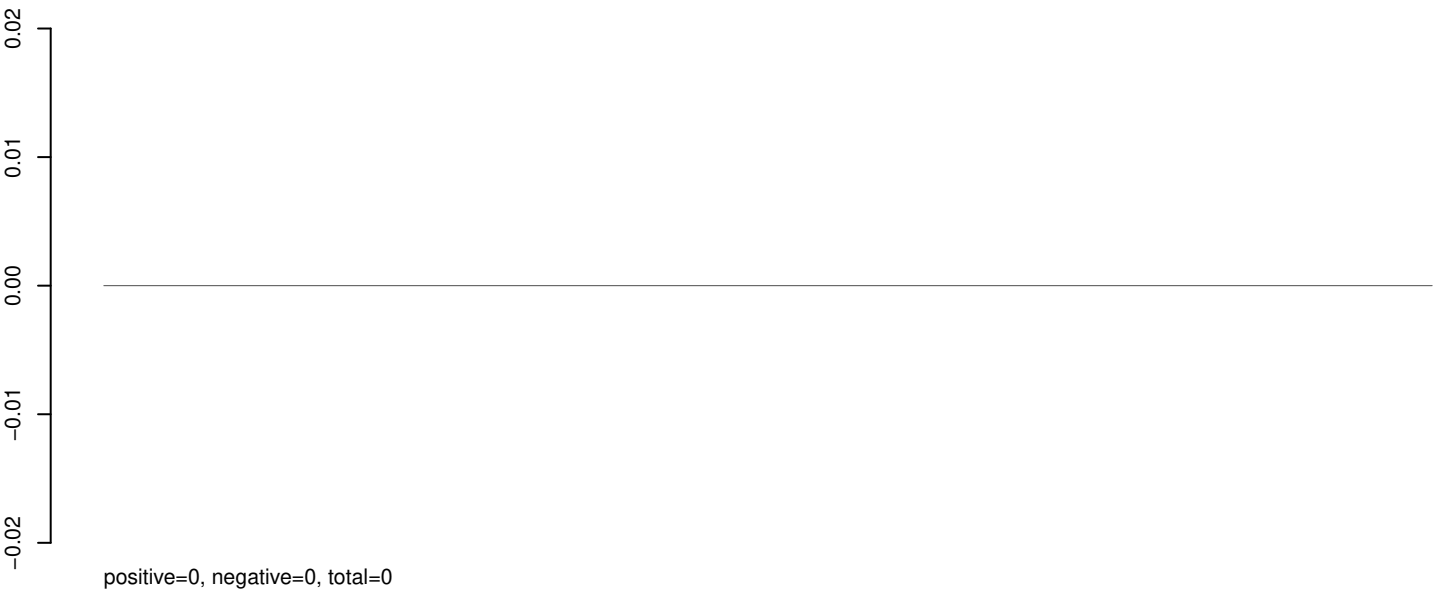
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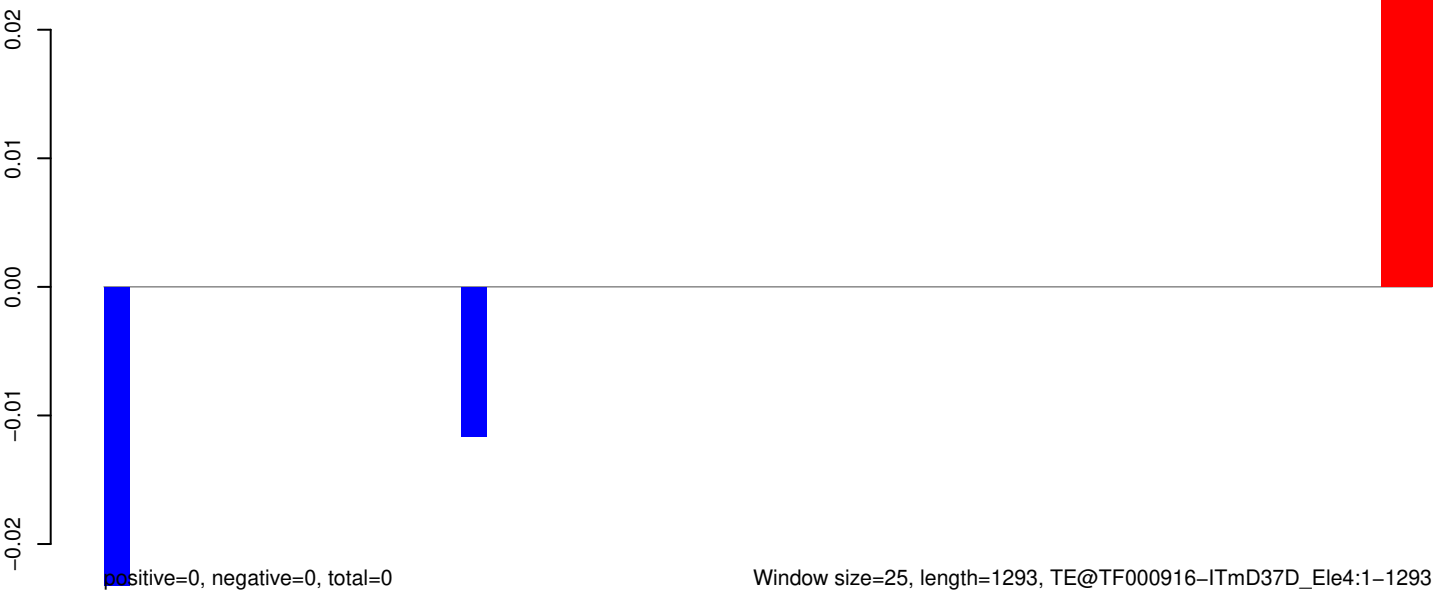
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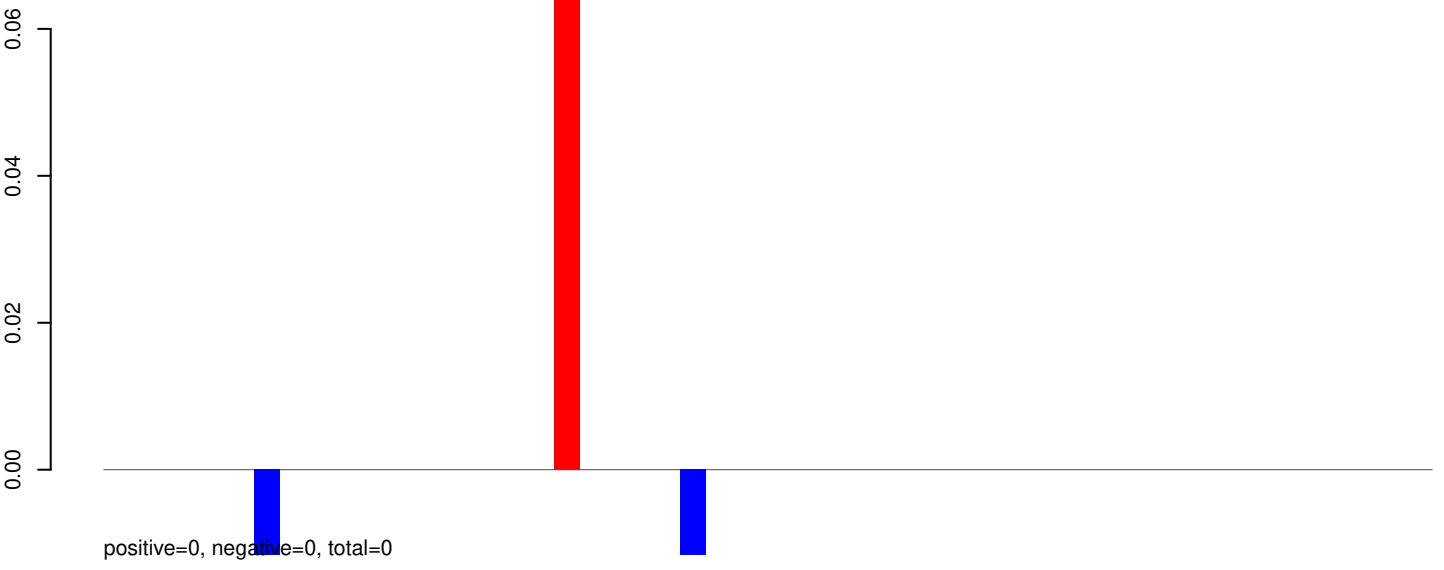
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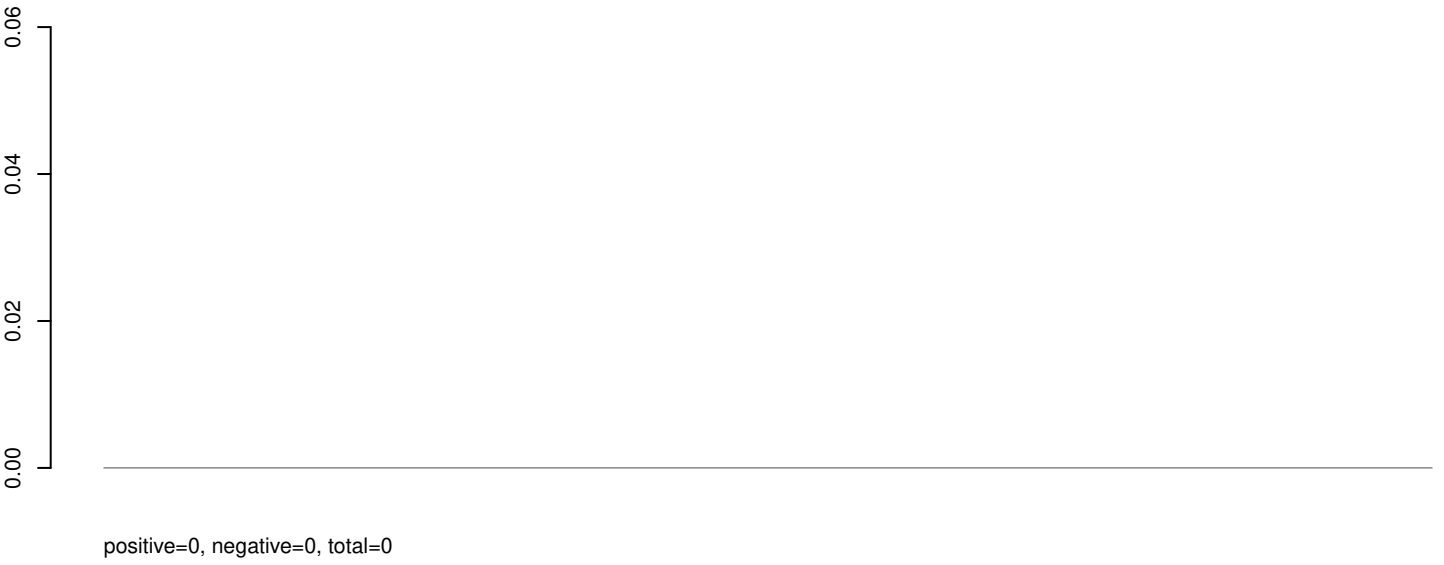
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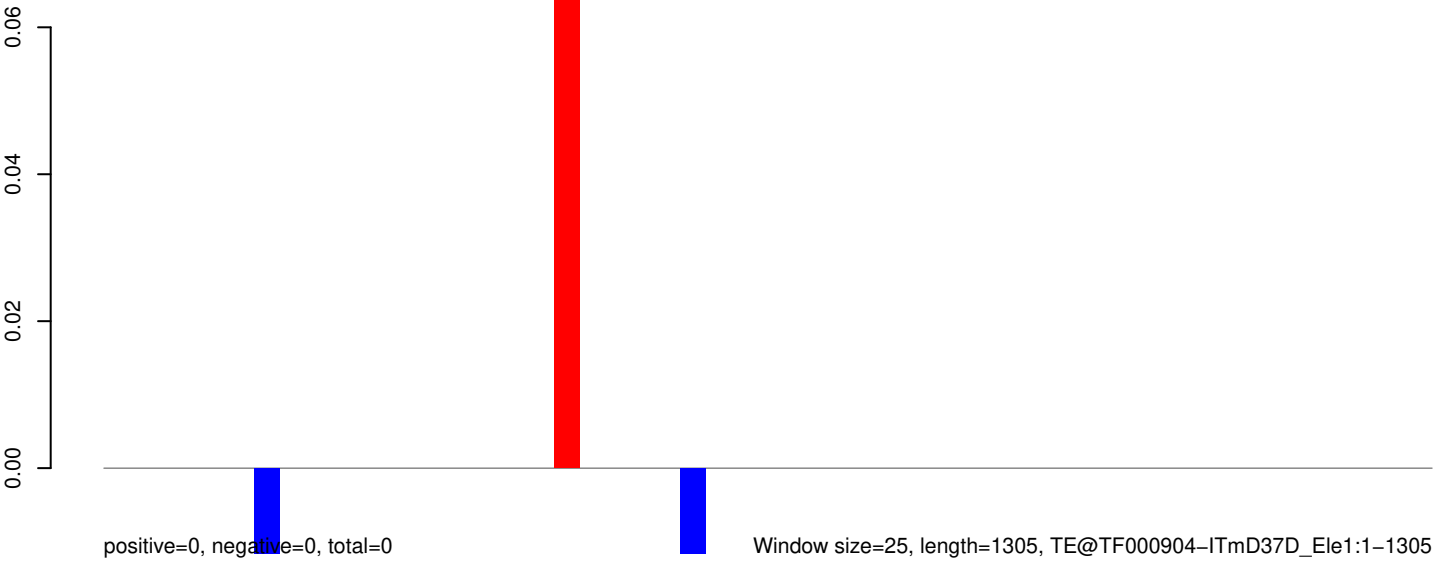
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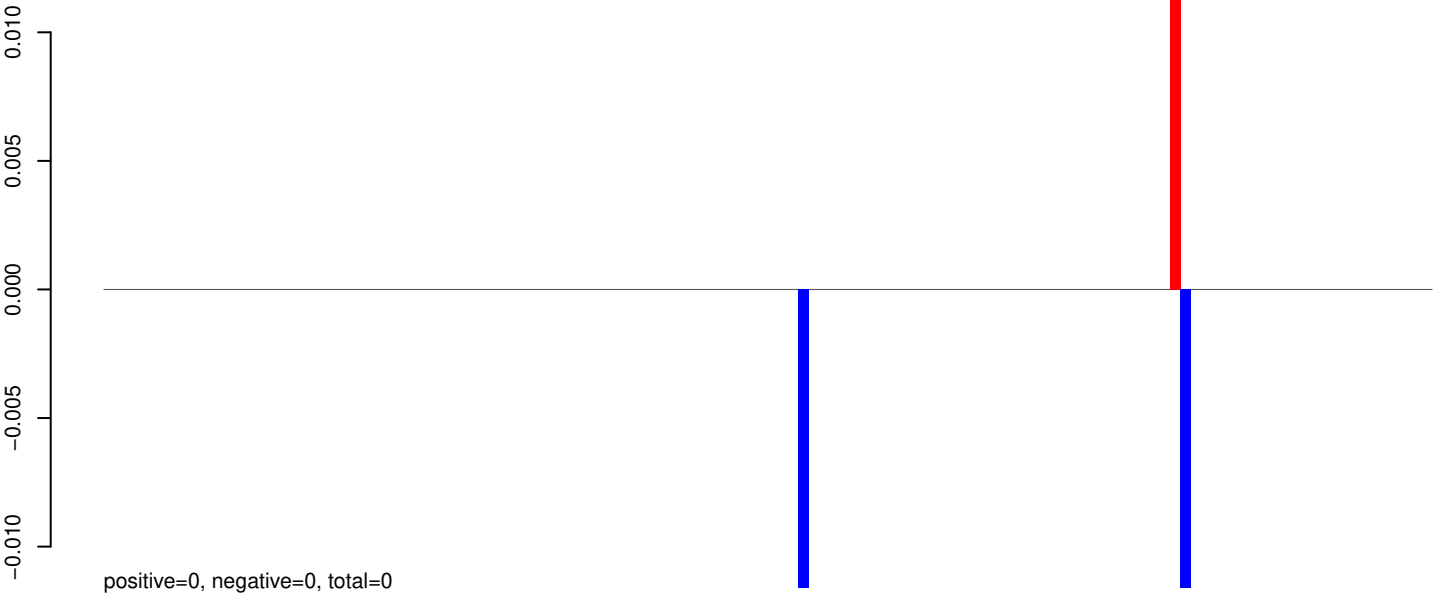
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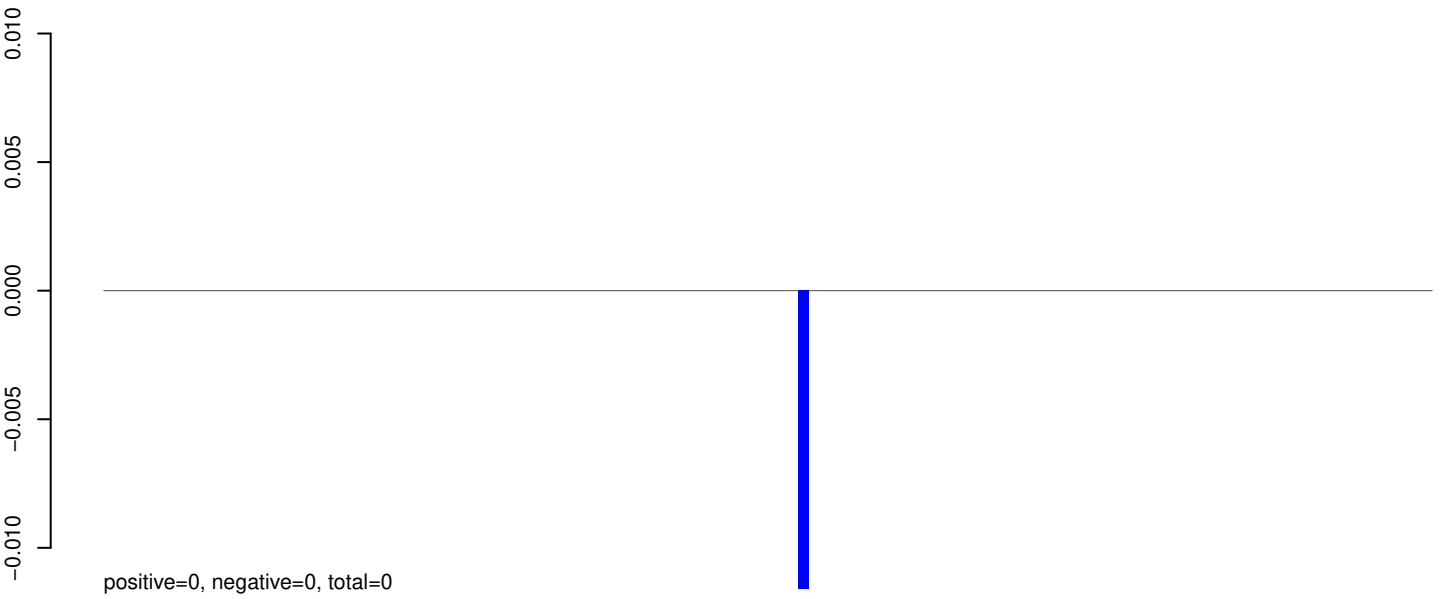
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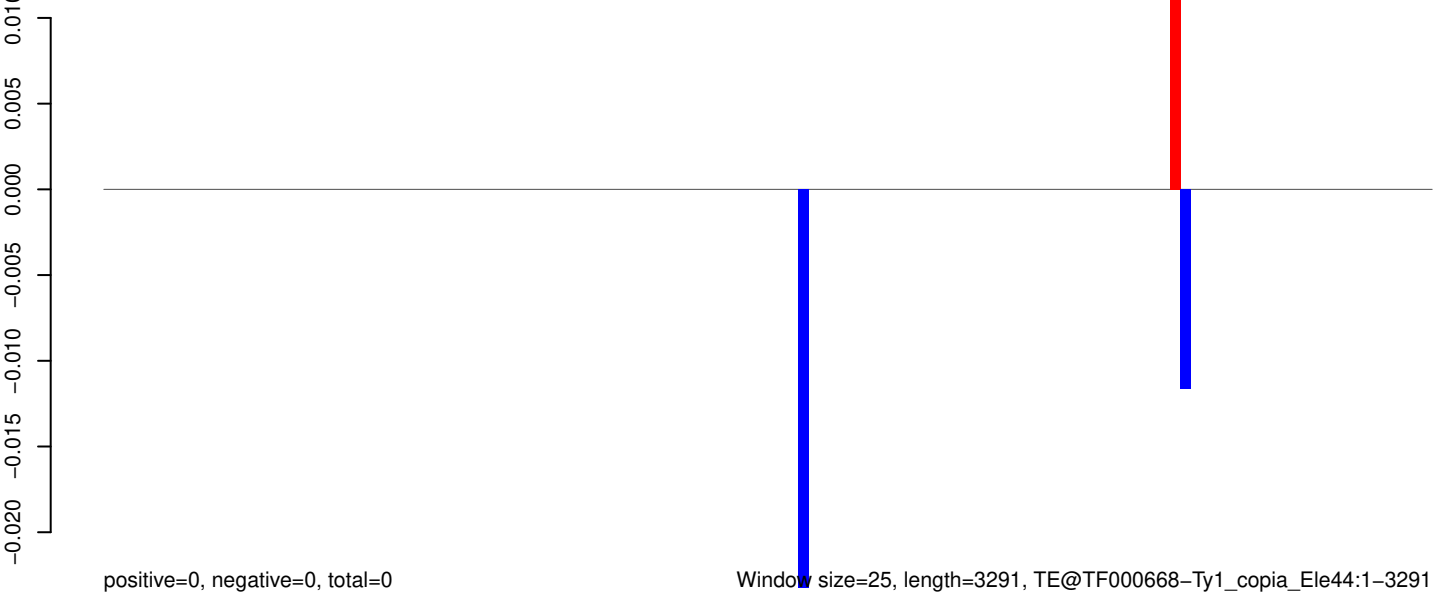
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



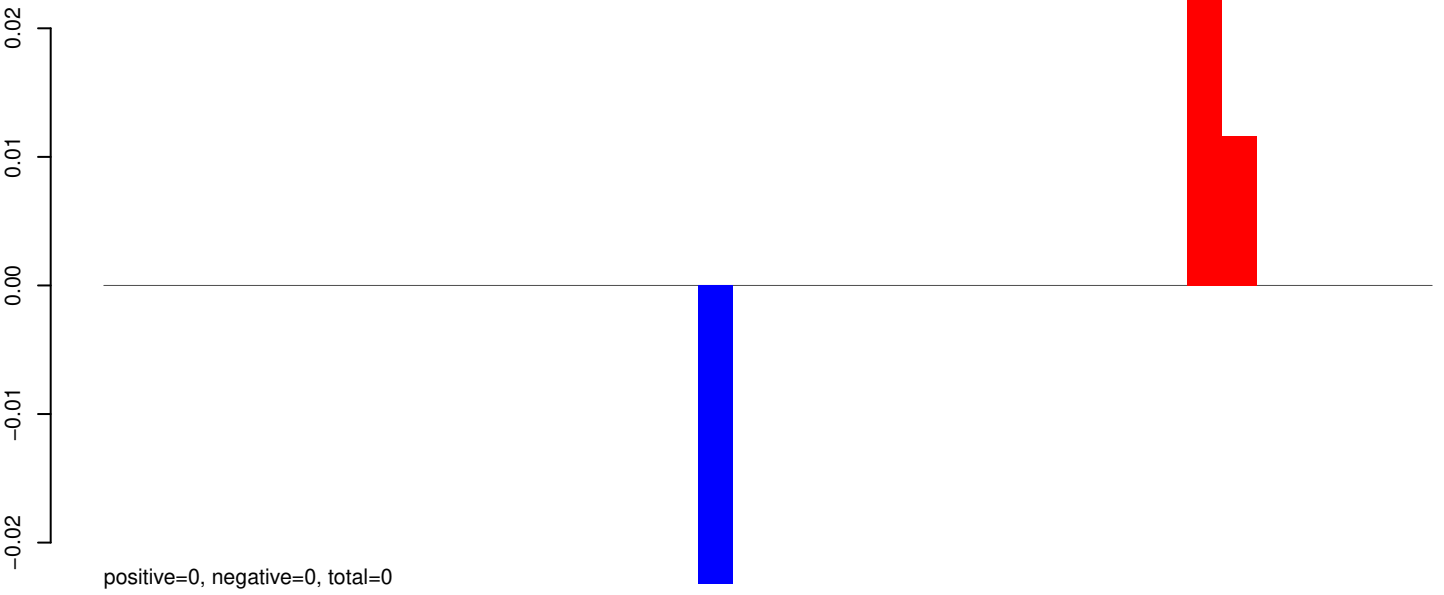
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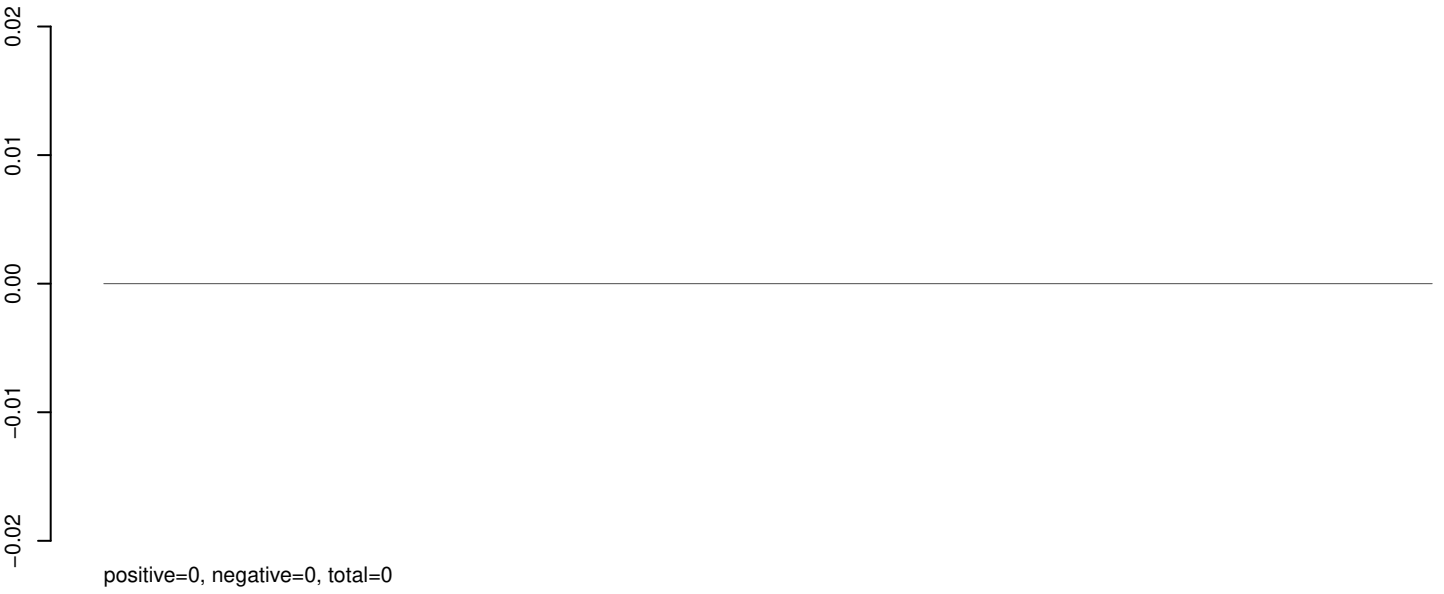
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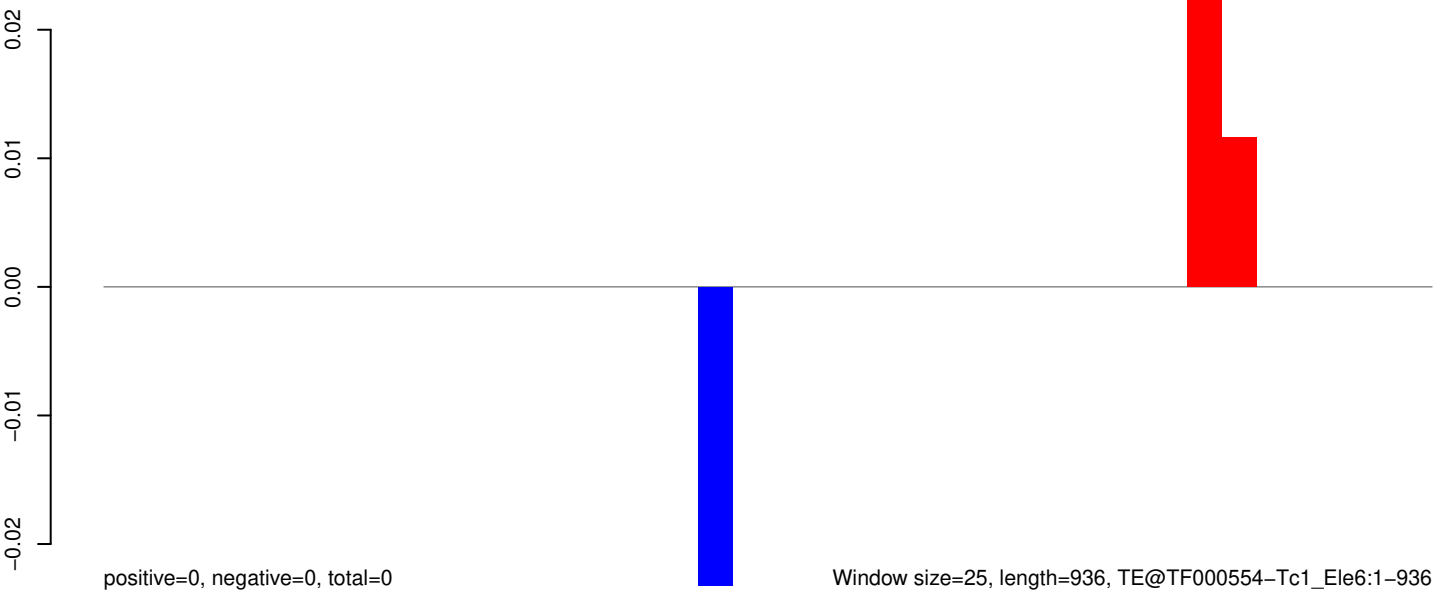
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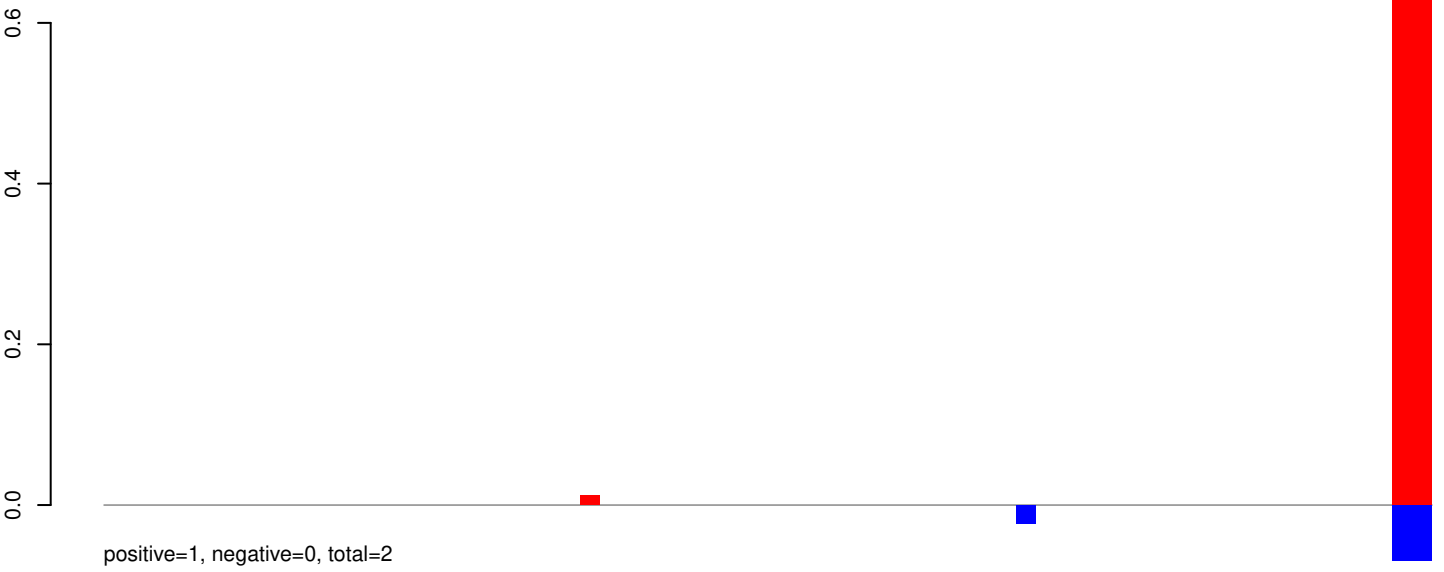
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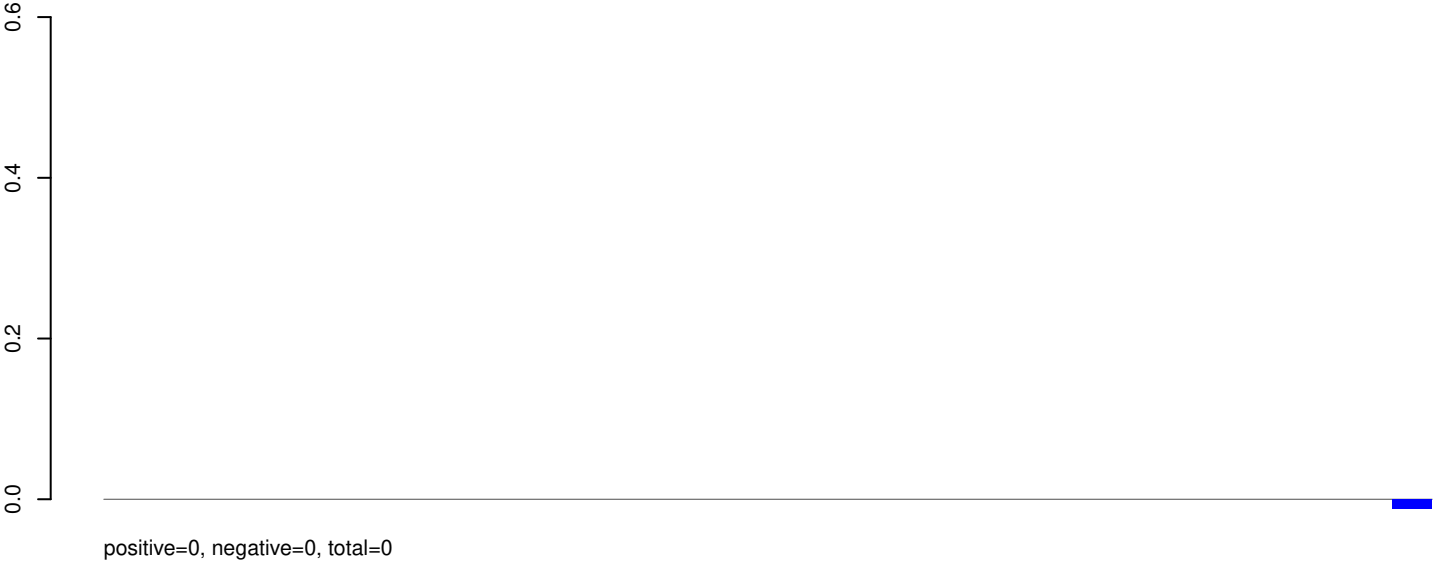
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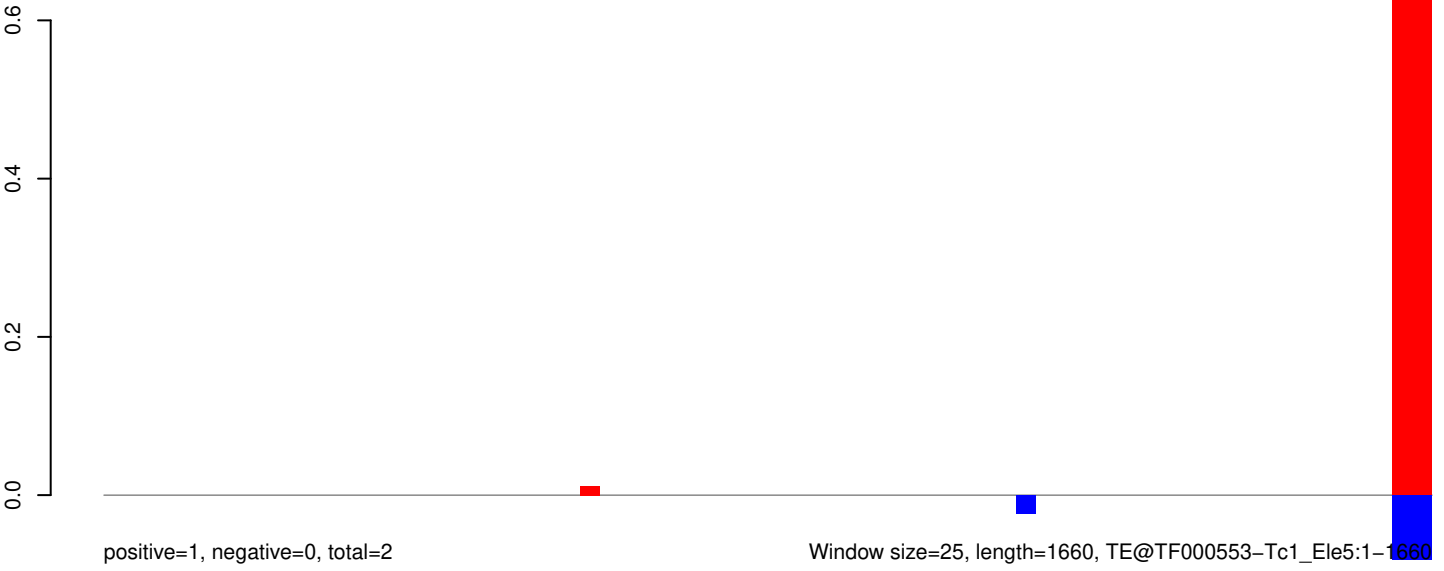
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



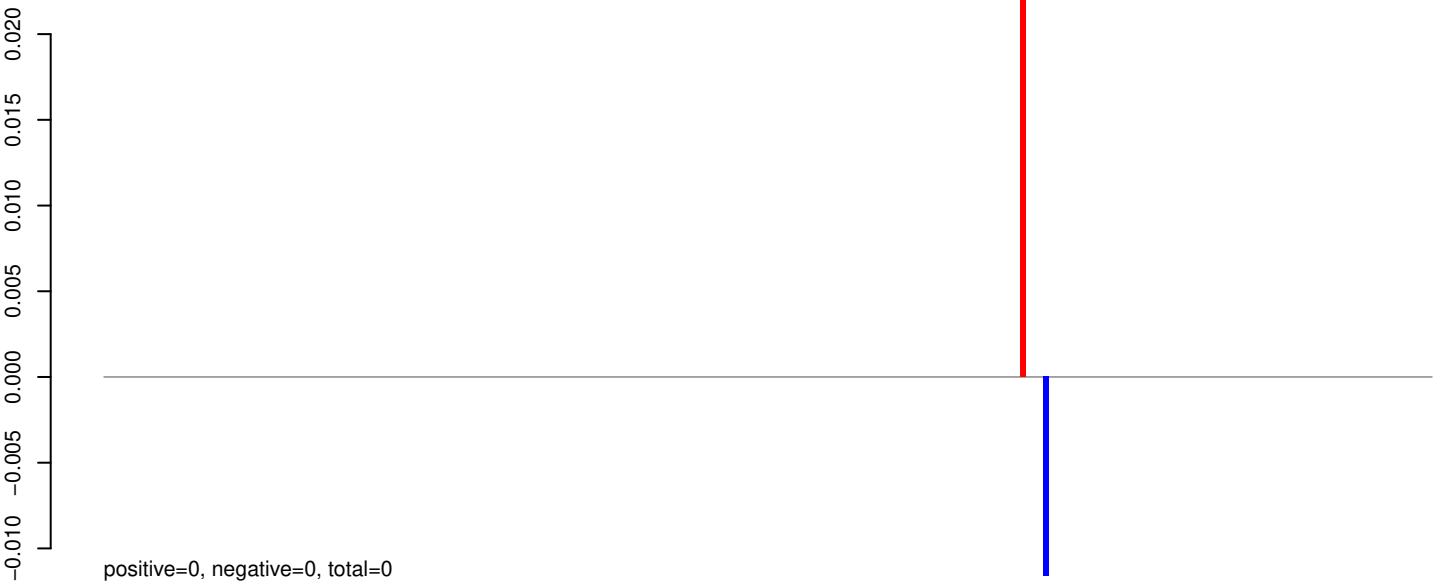
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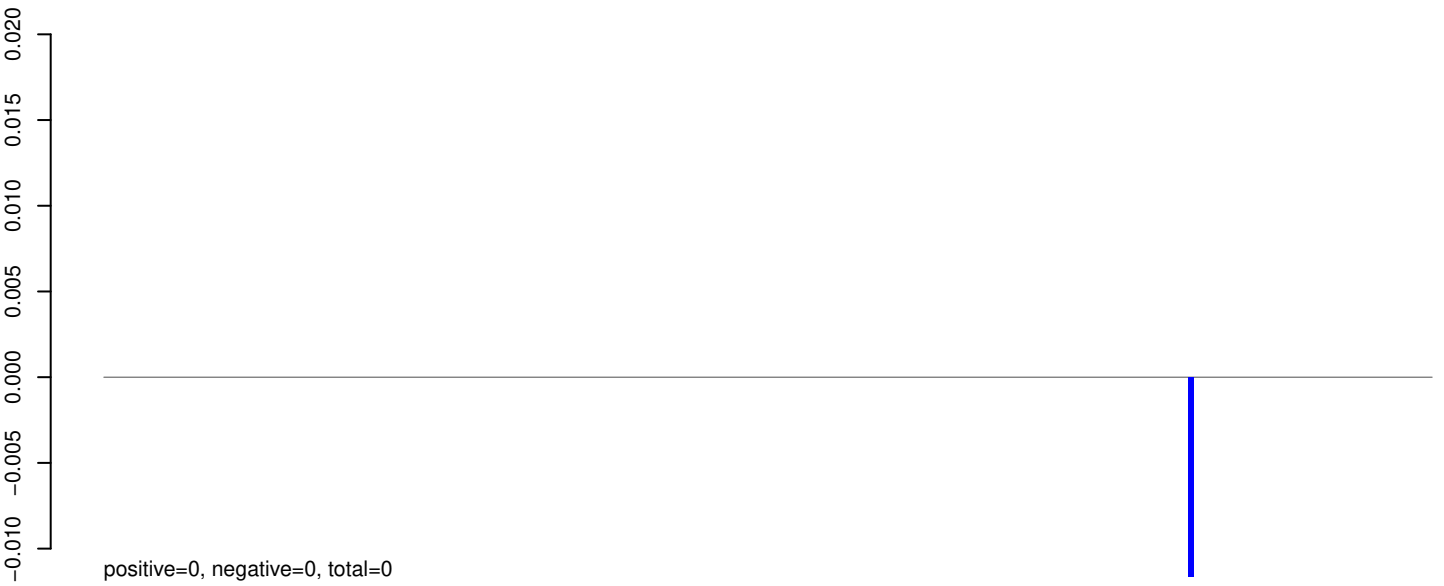
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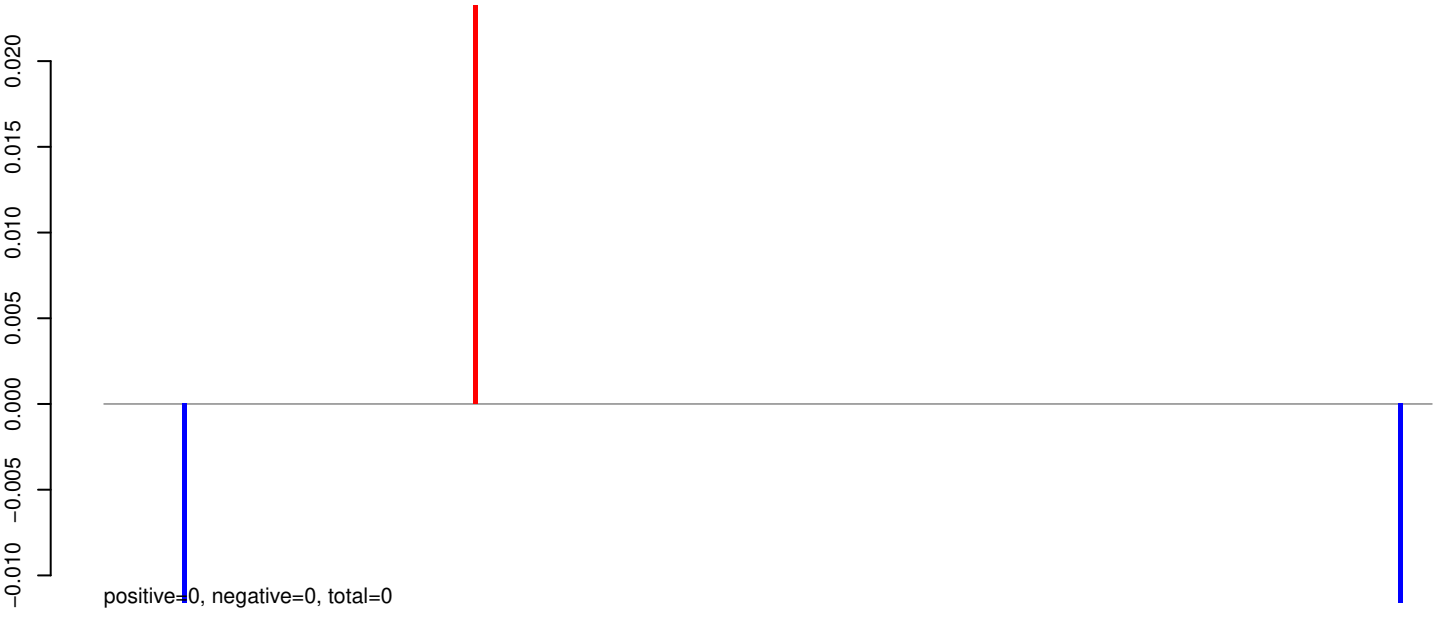


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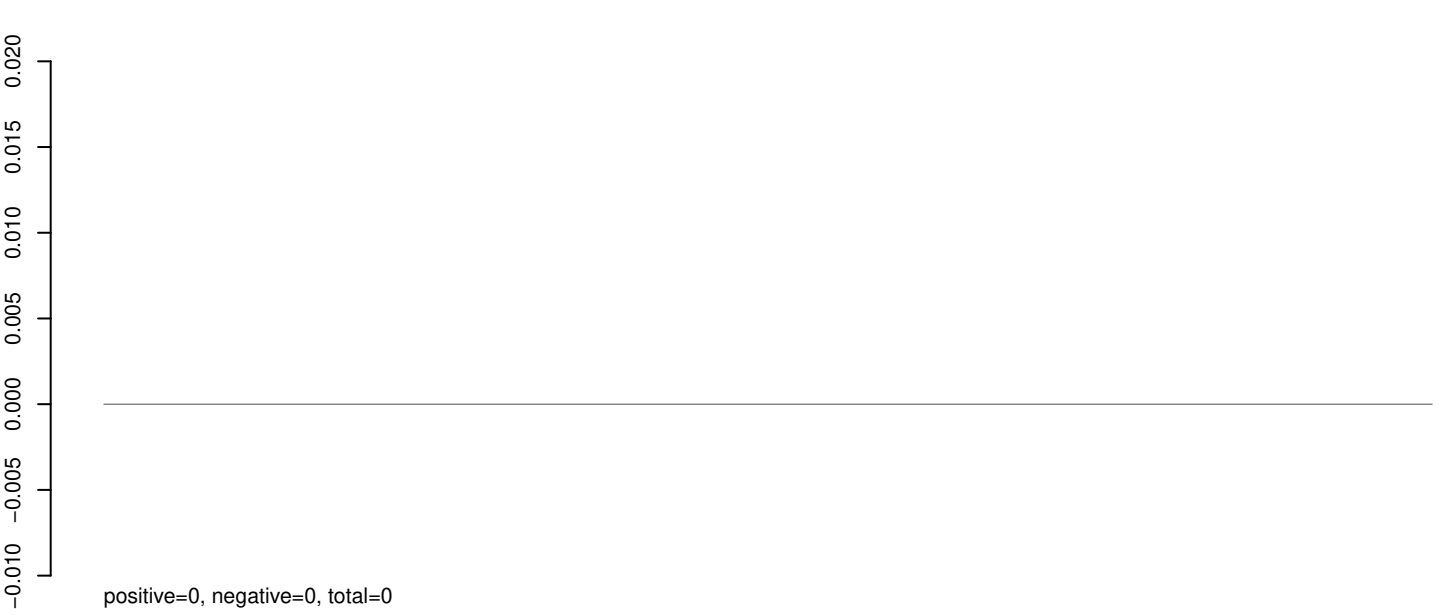


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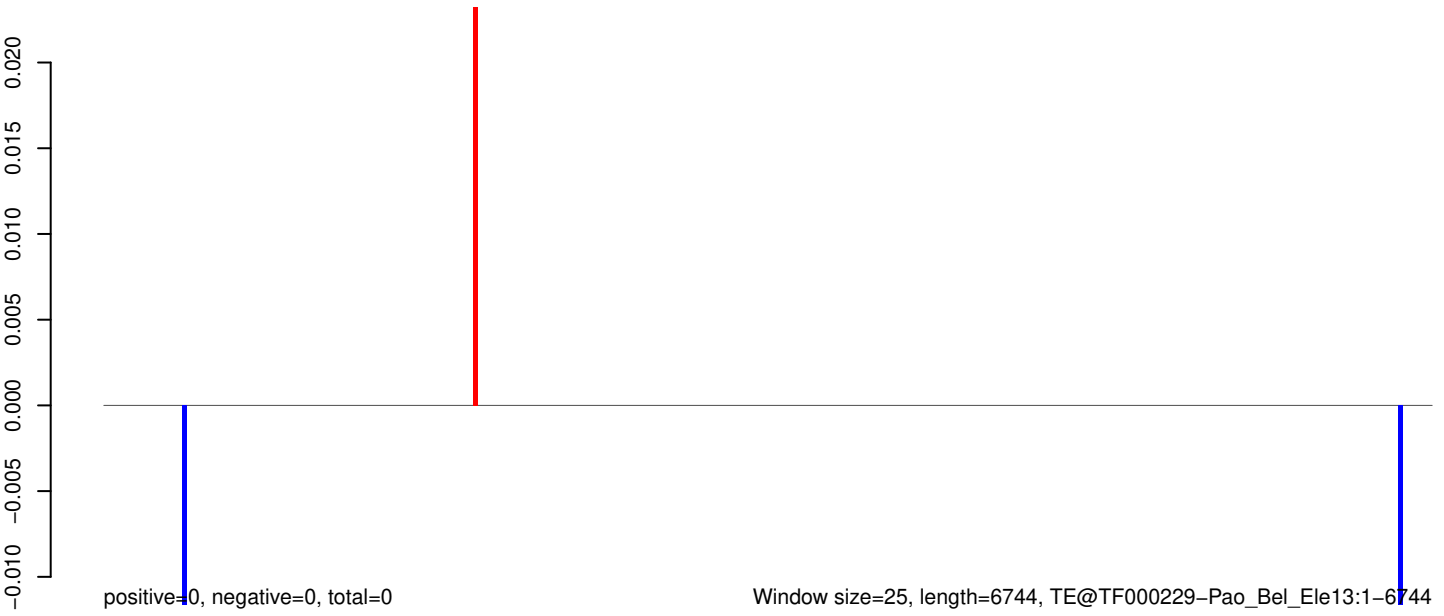
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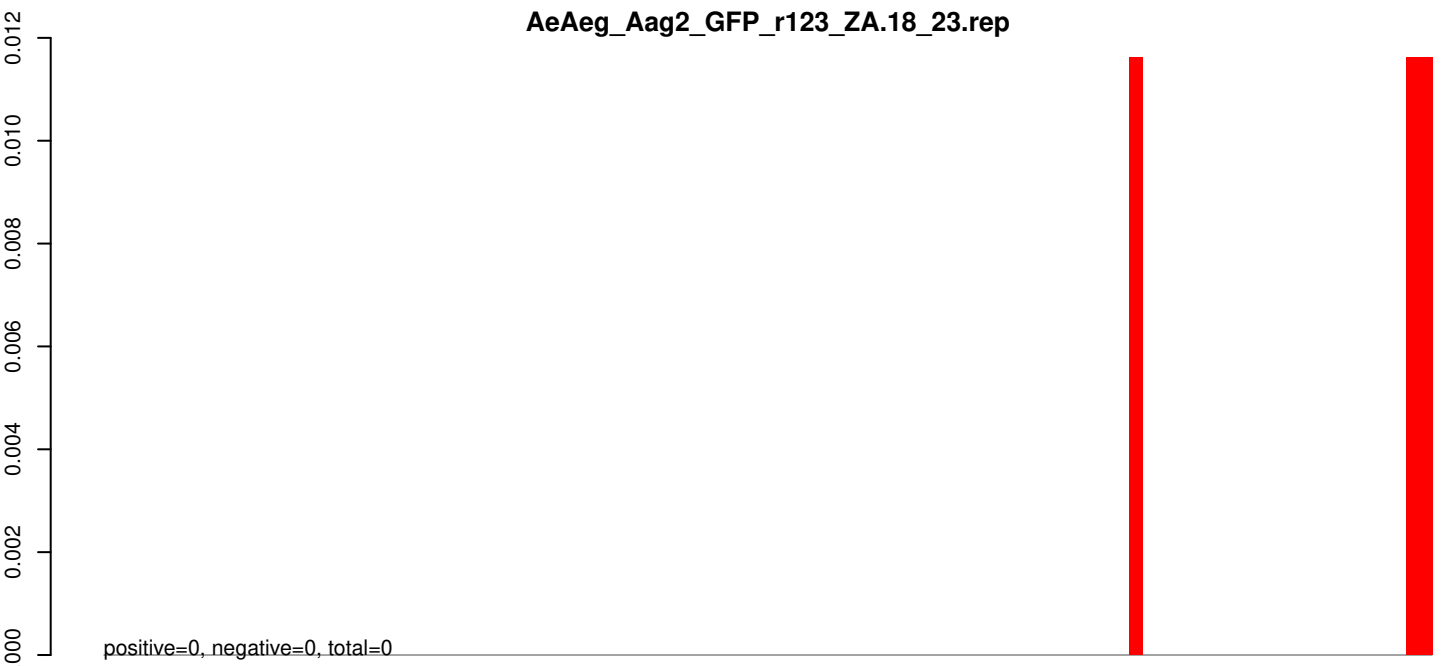
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AeAeg_Aag2_GFP_r123_ZA.rep



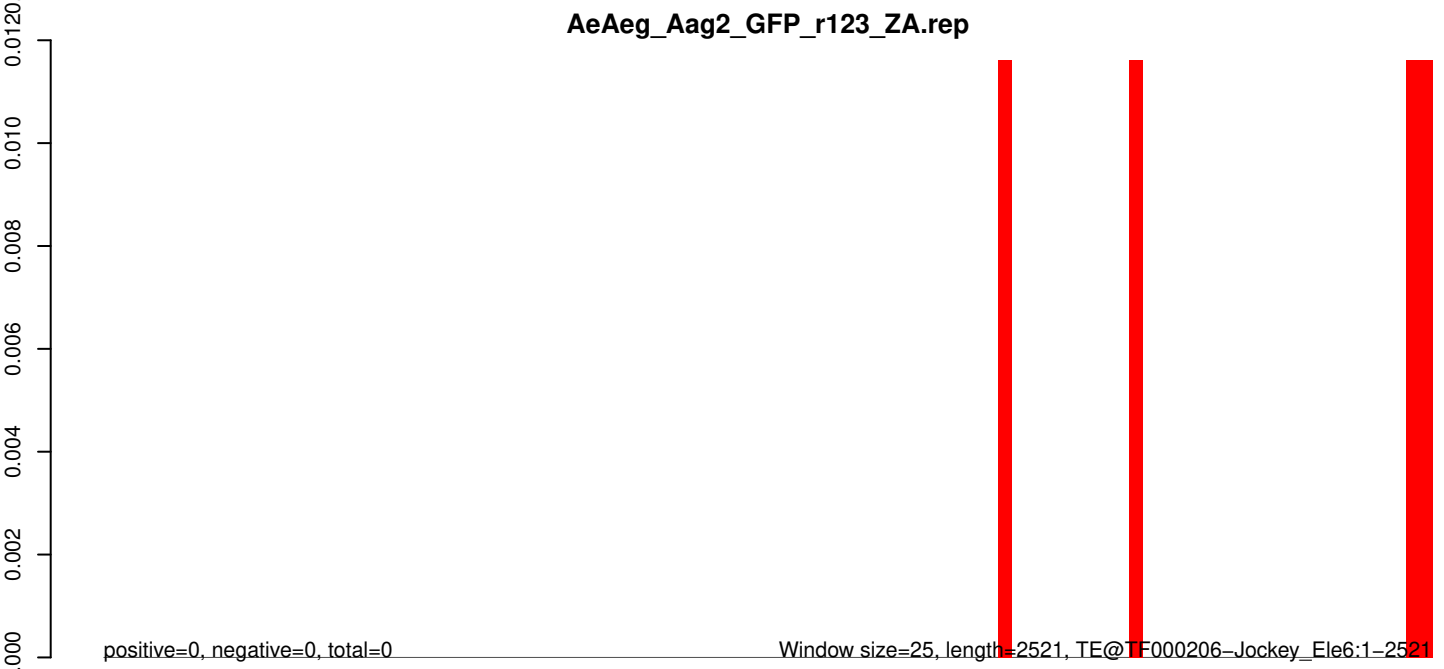
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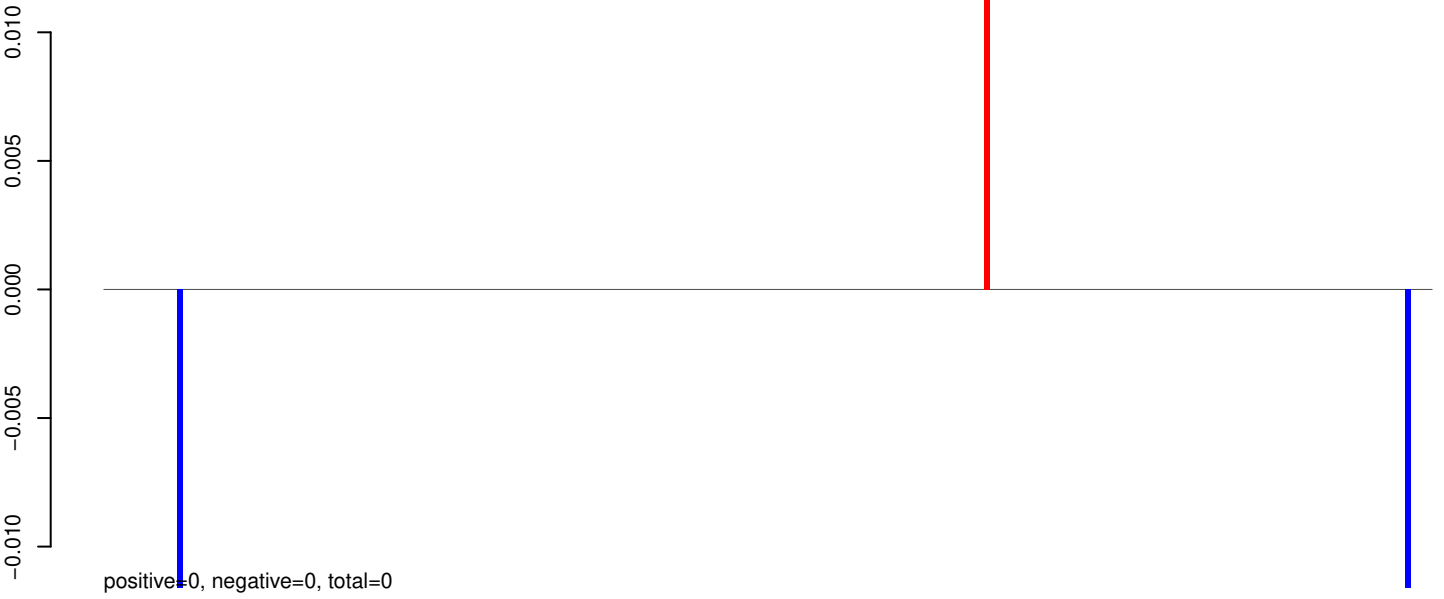


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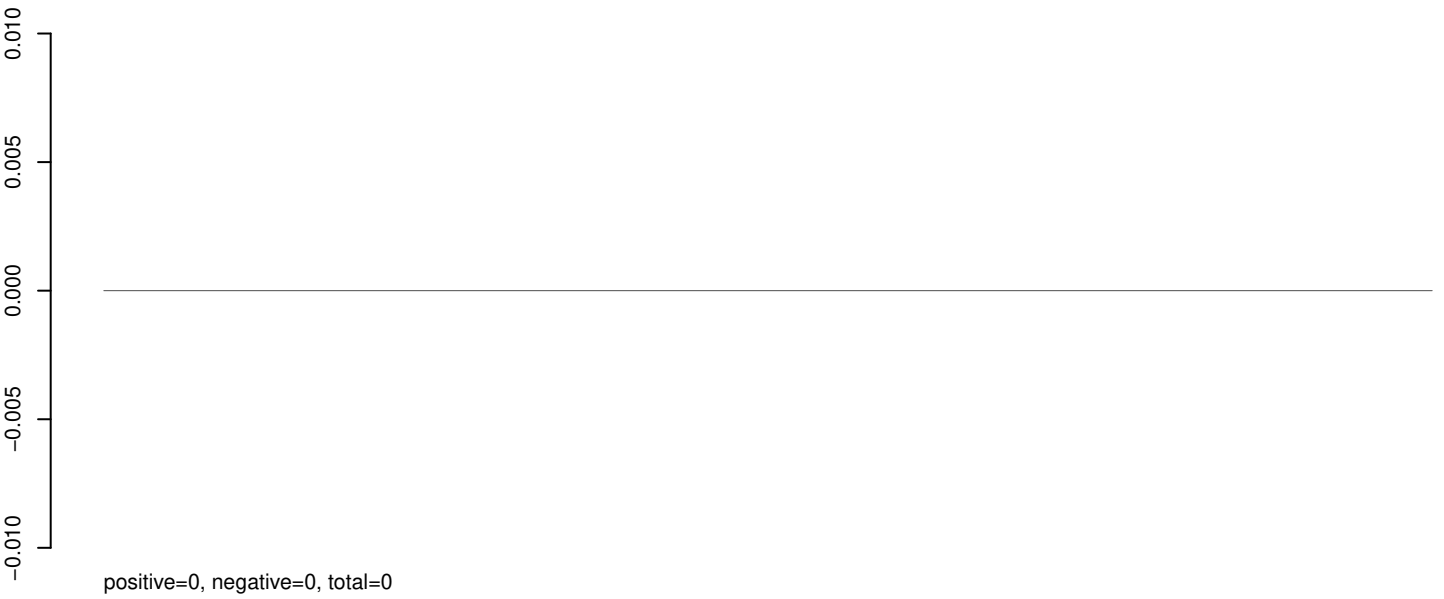


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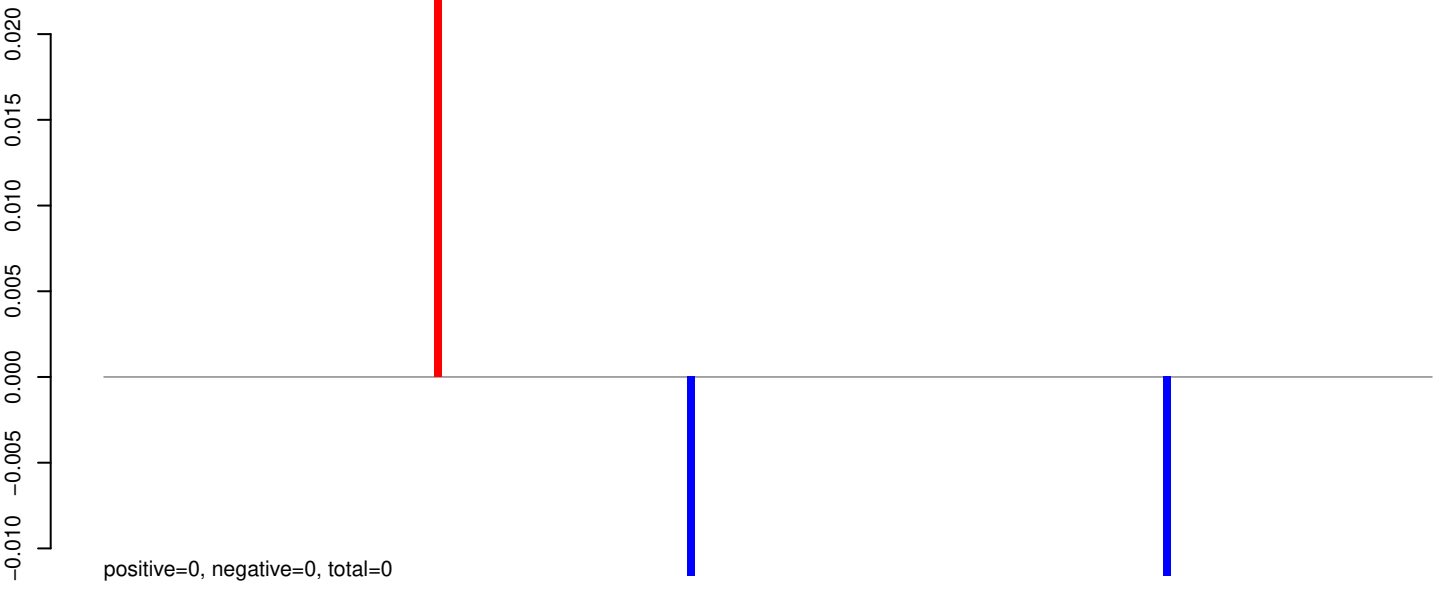
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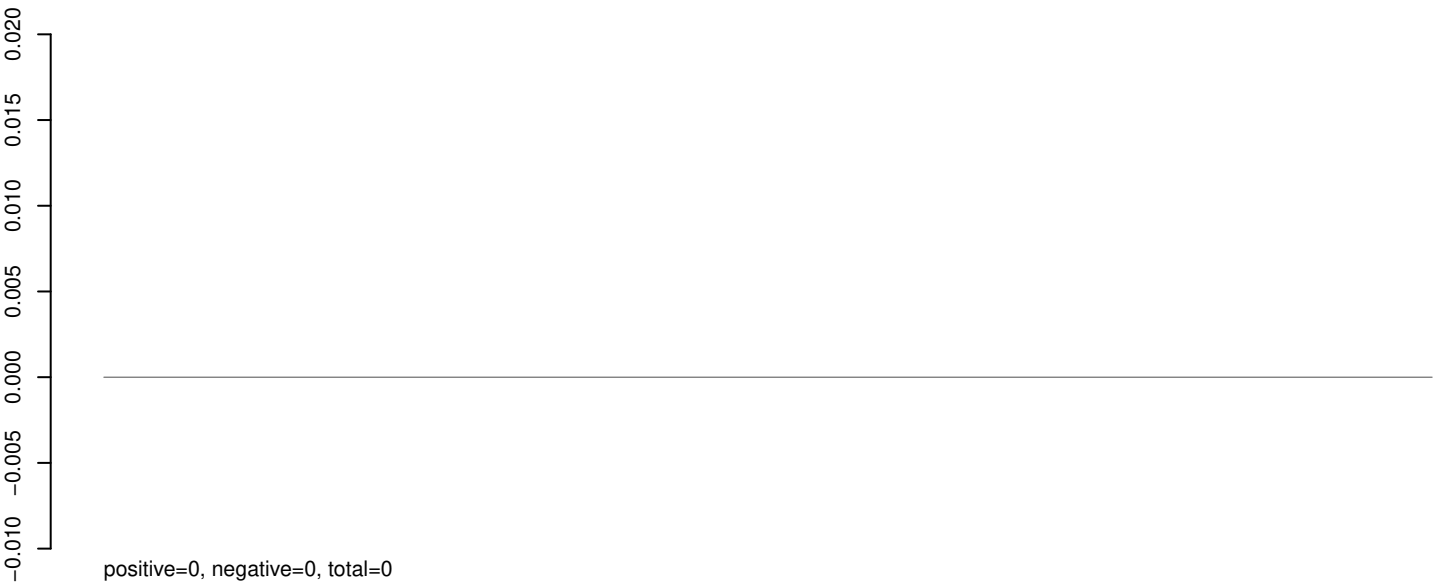
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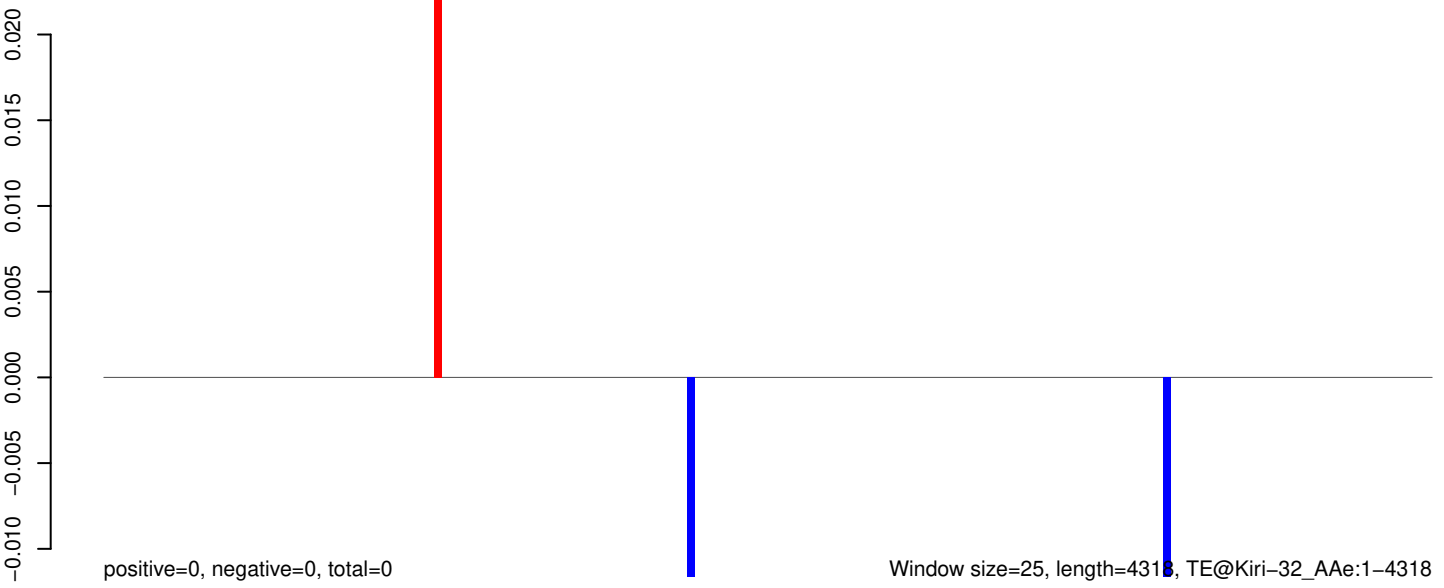
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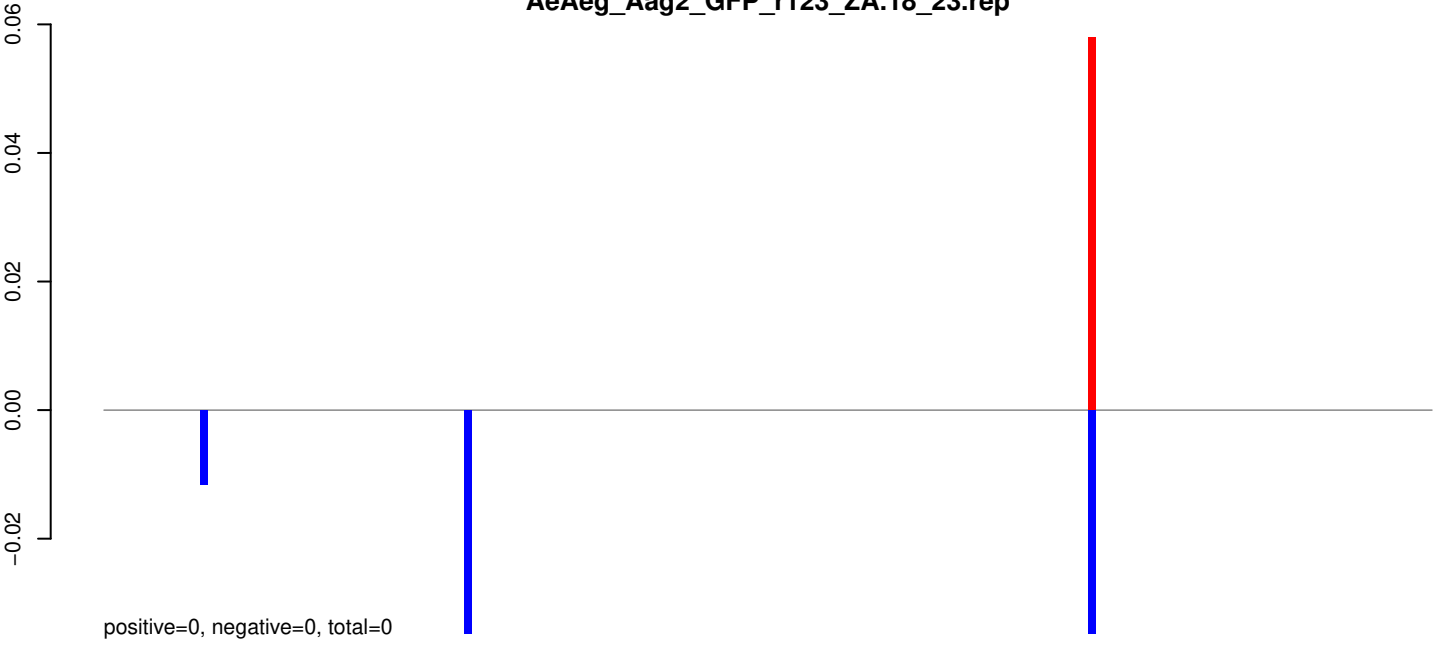


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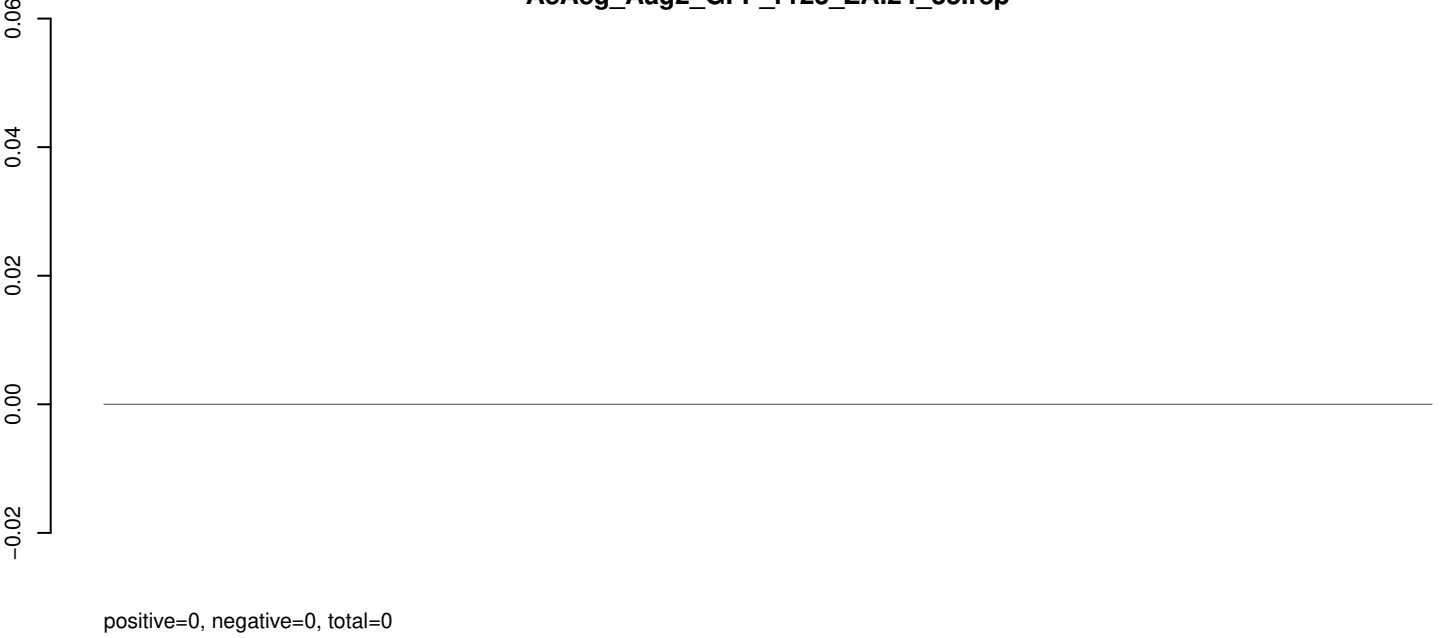


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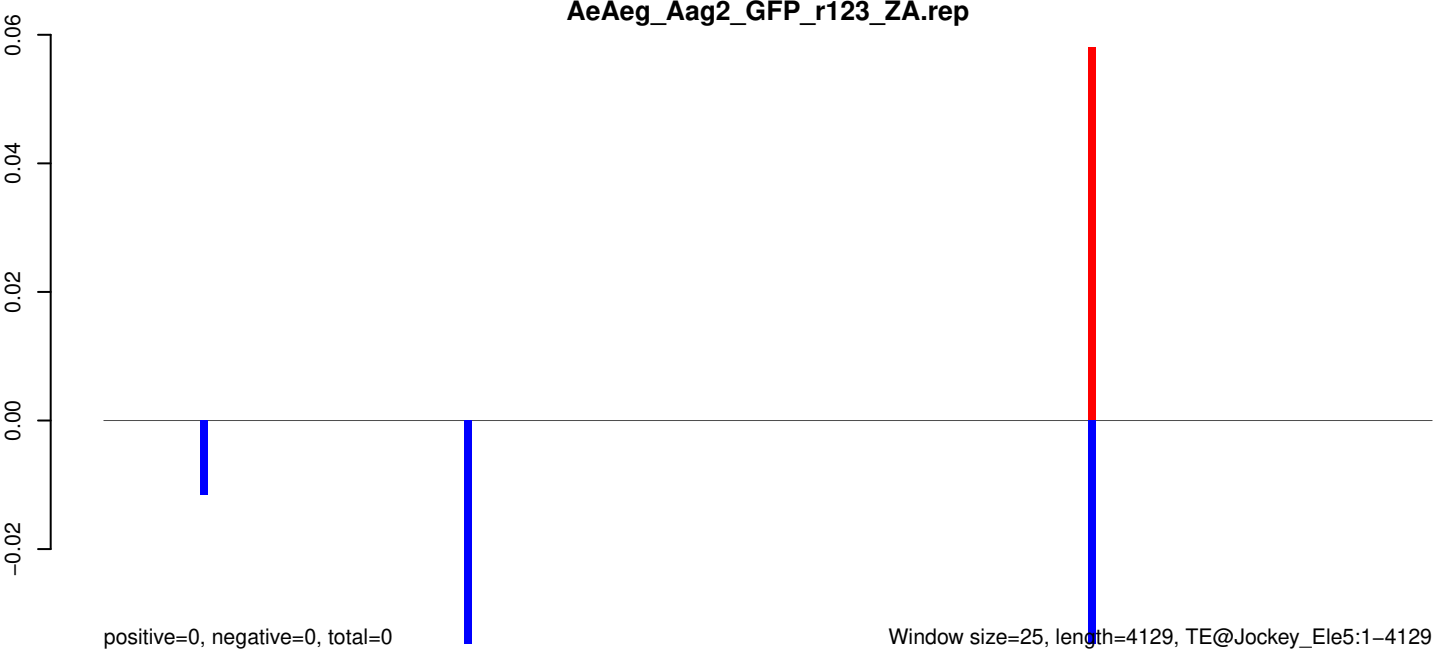
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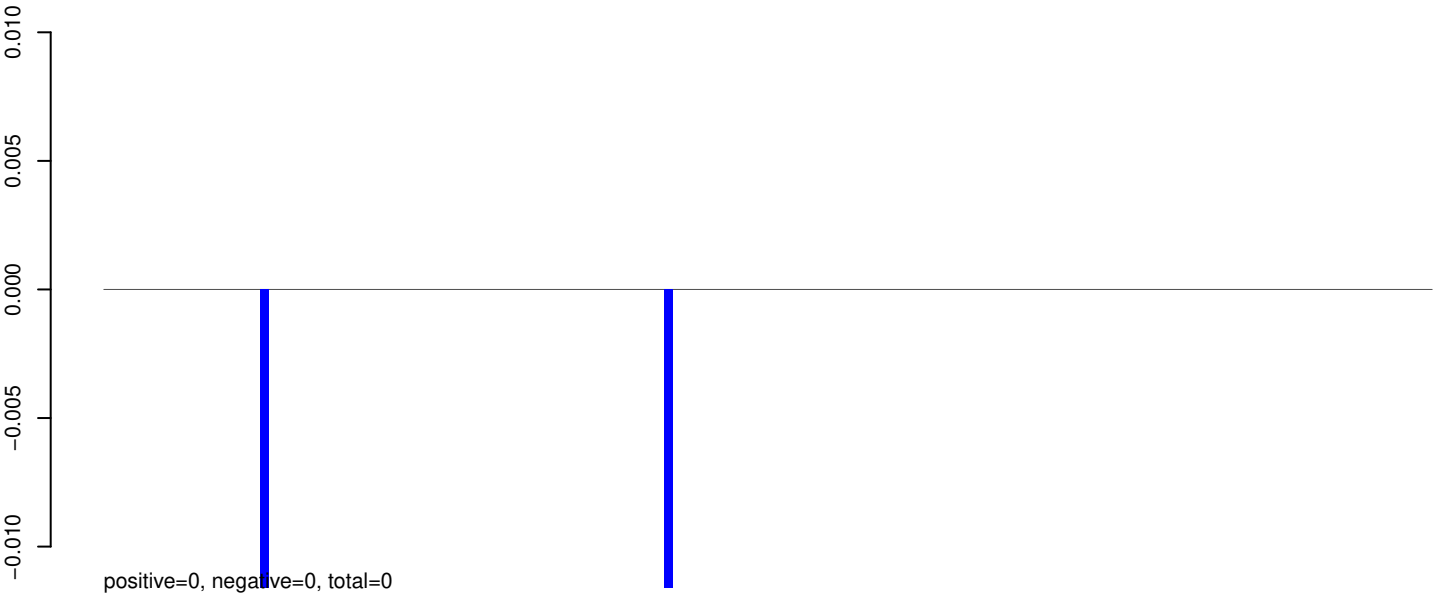


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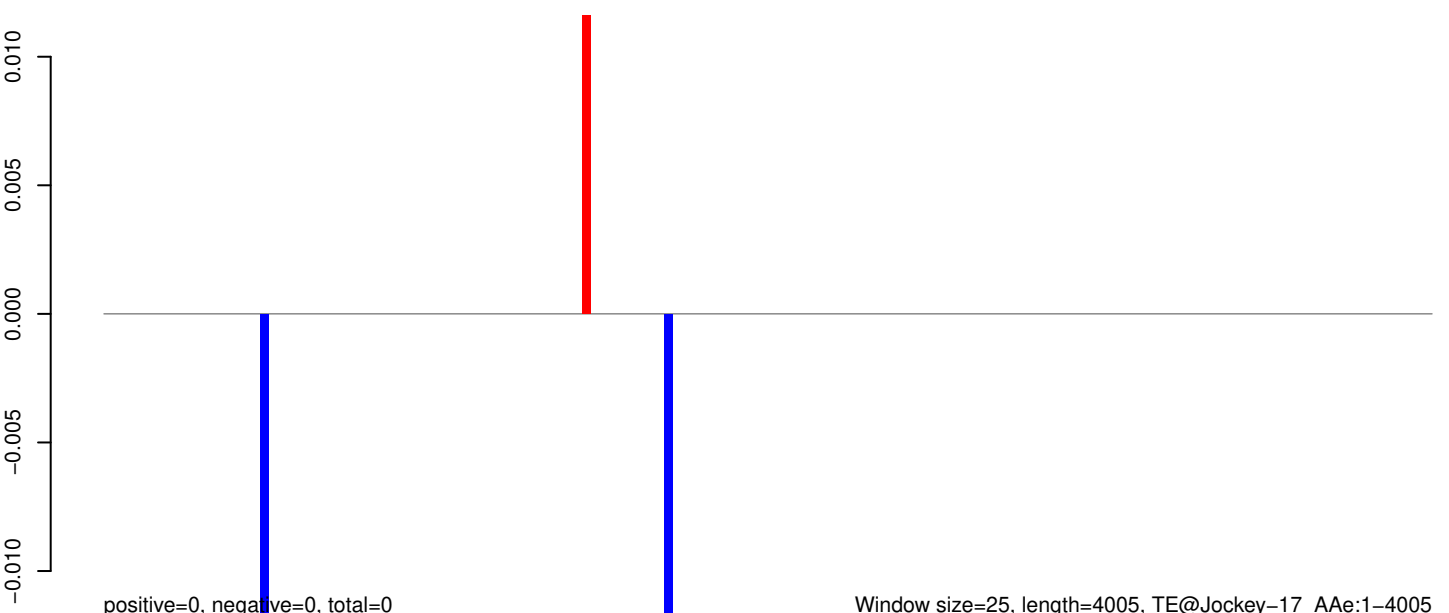
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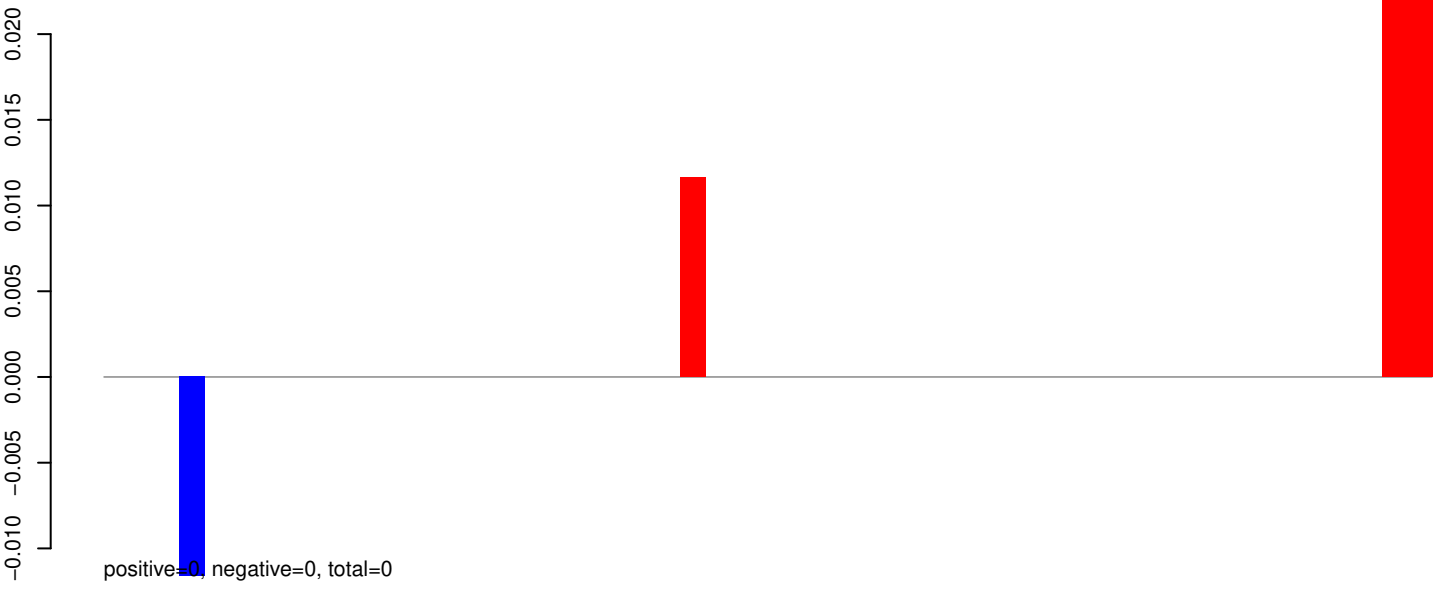
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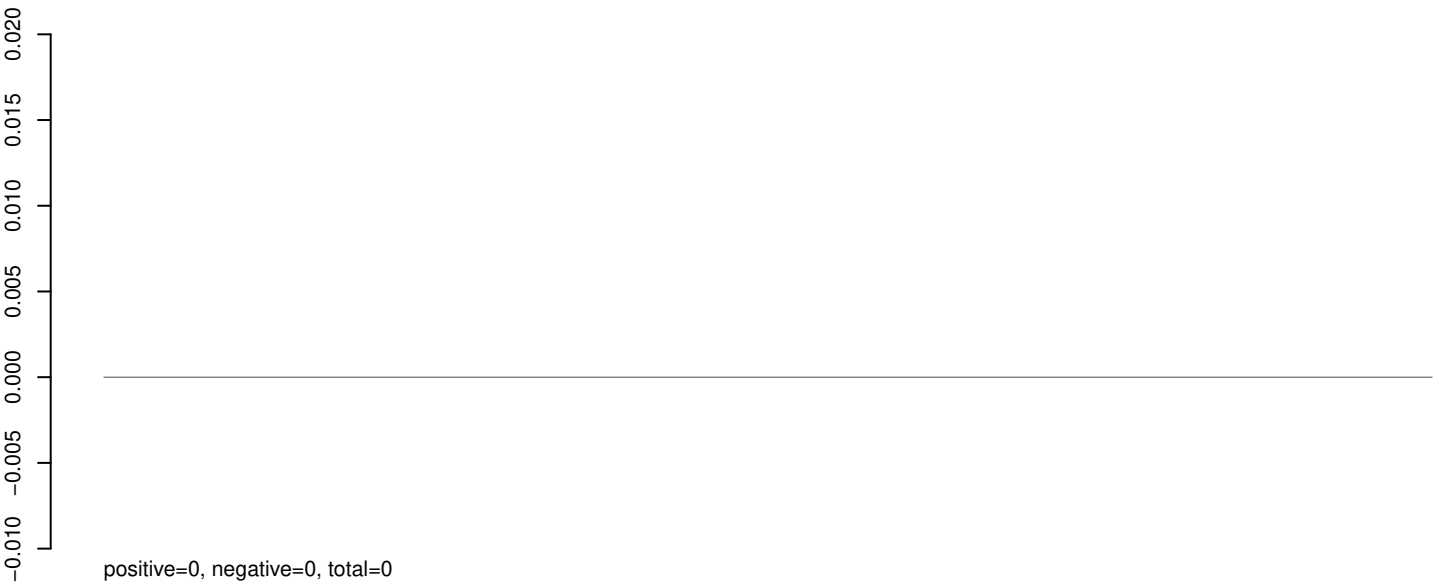
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



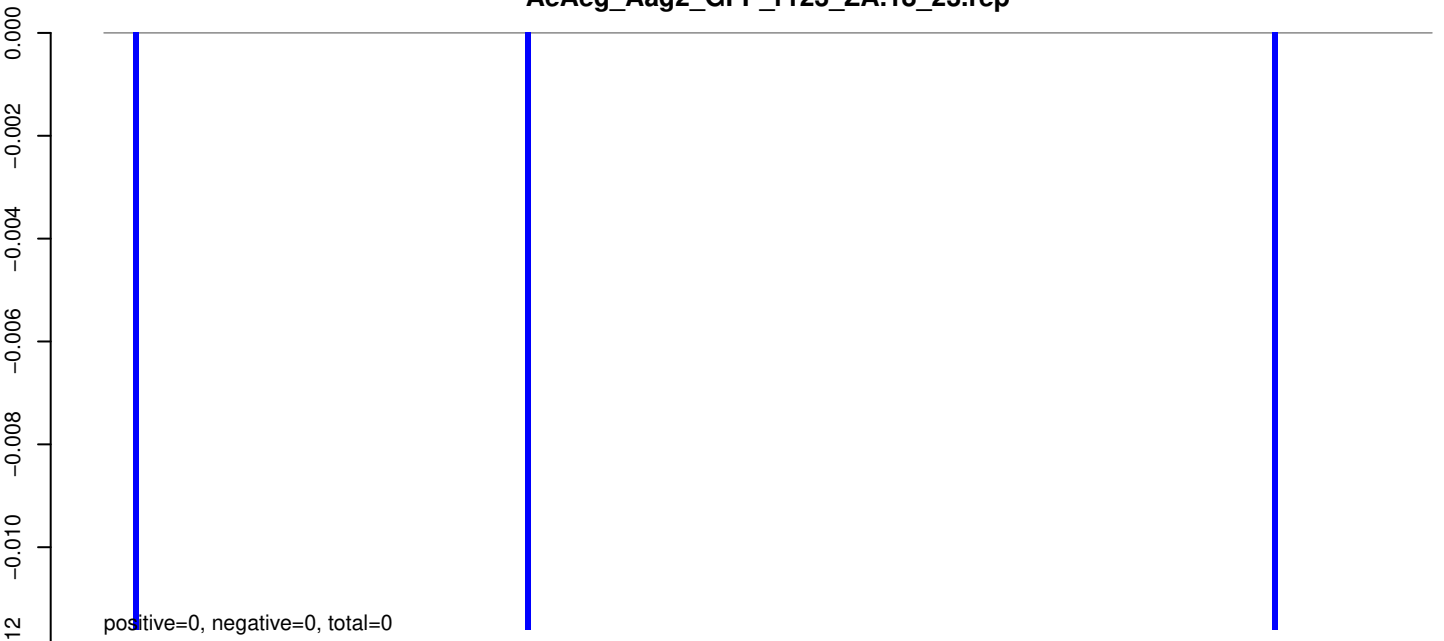
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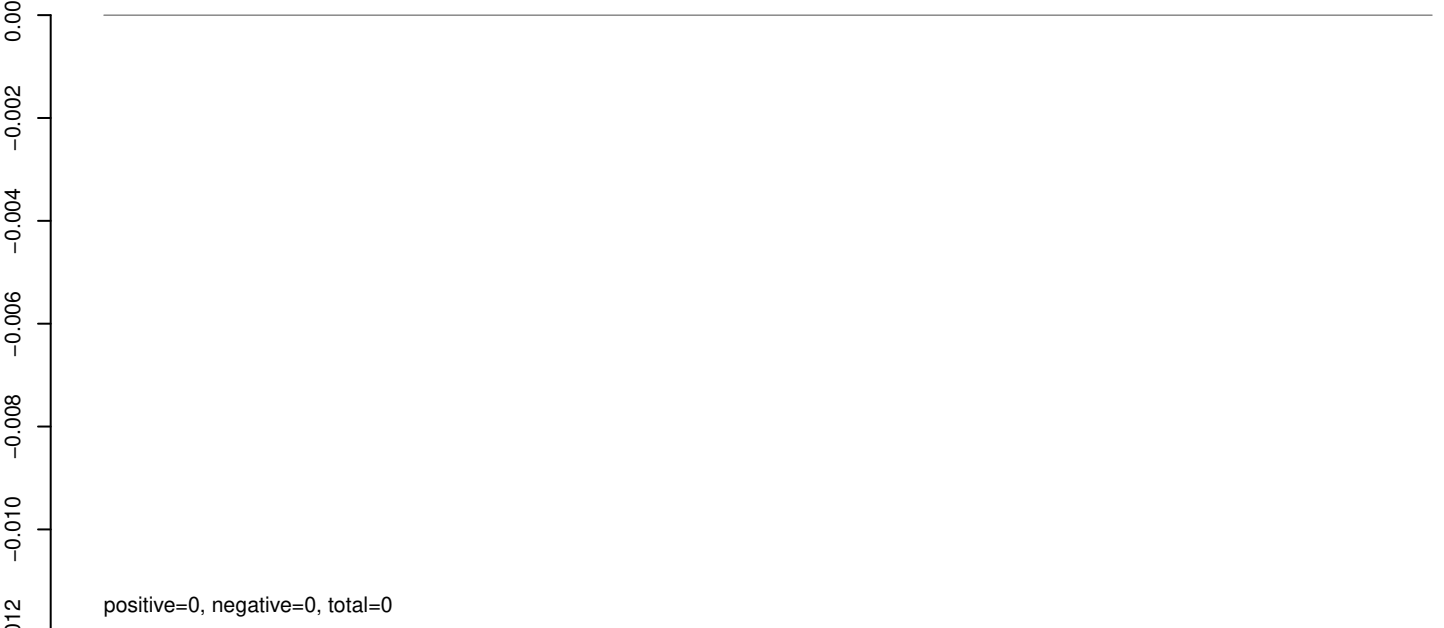
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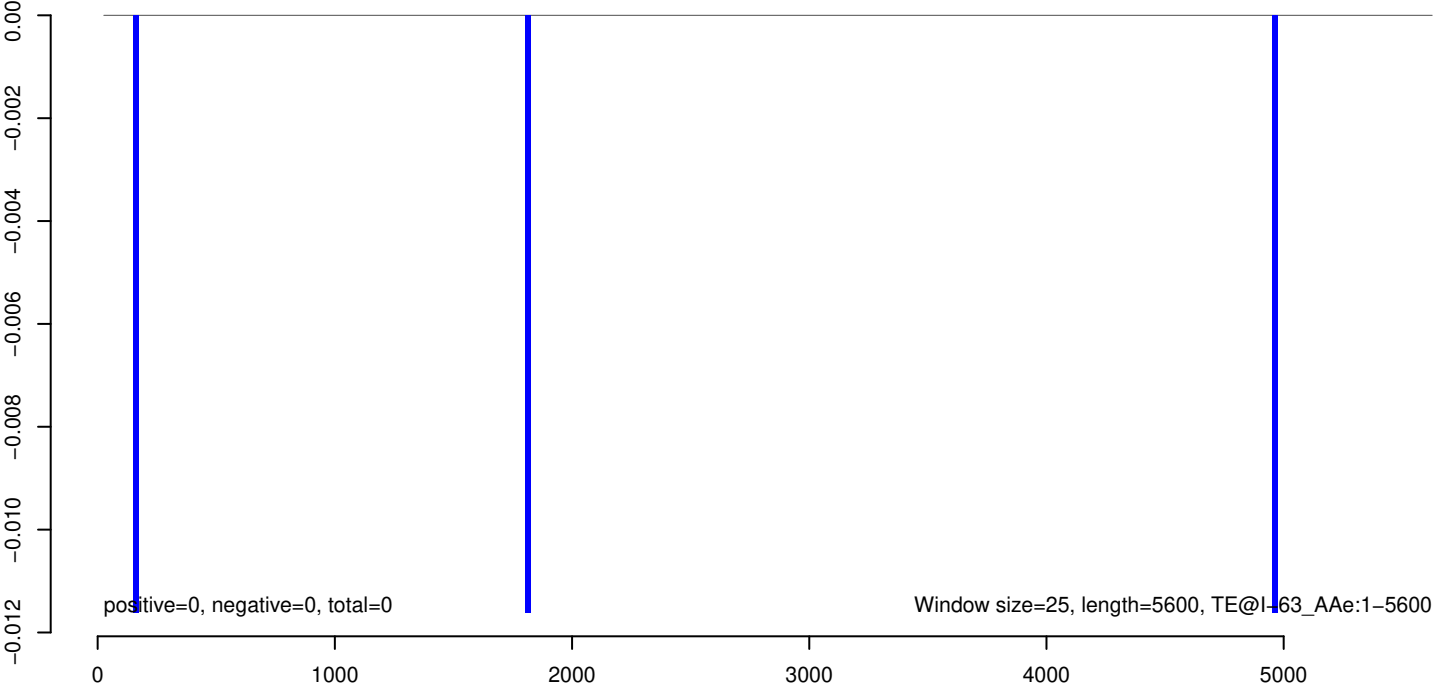
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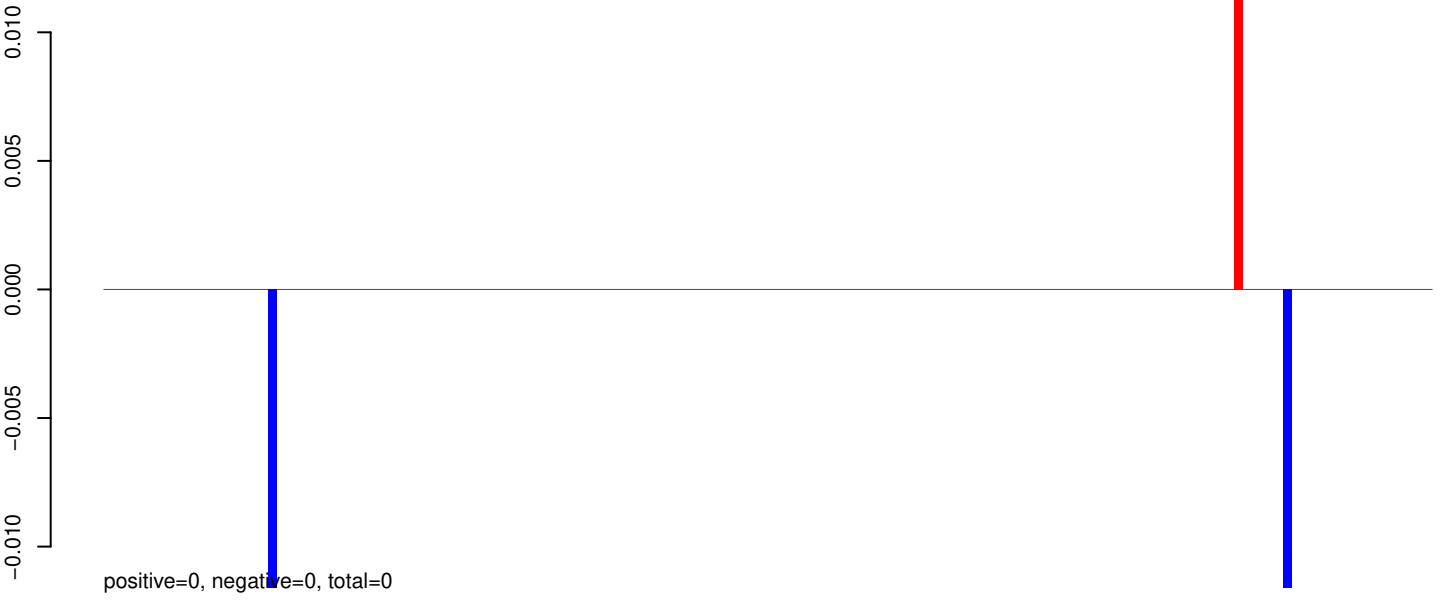
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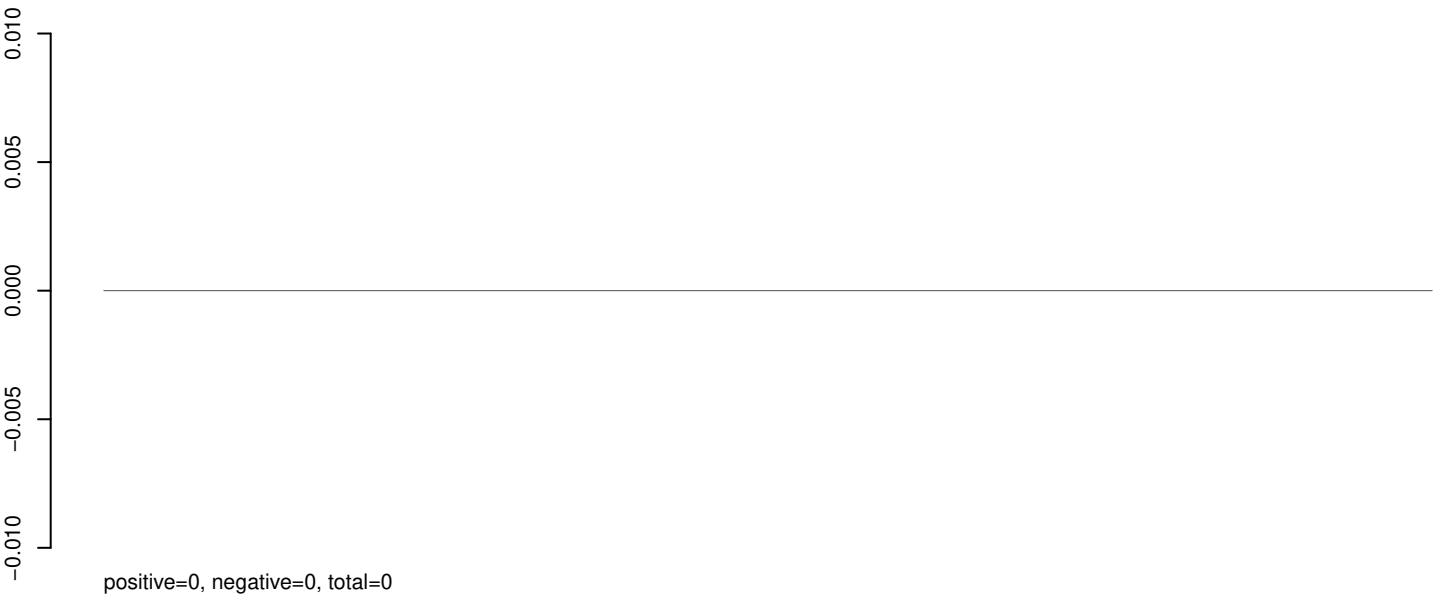
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



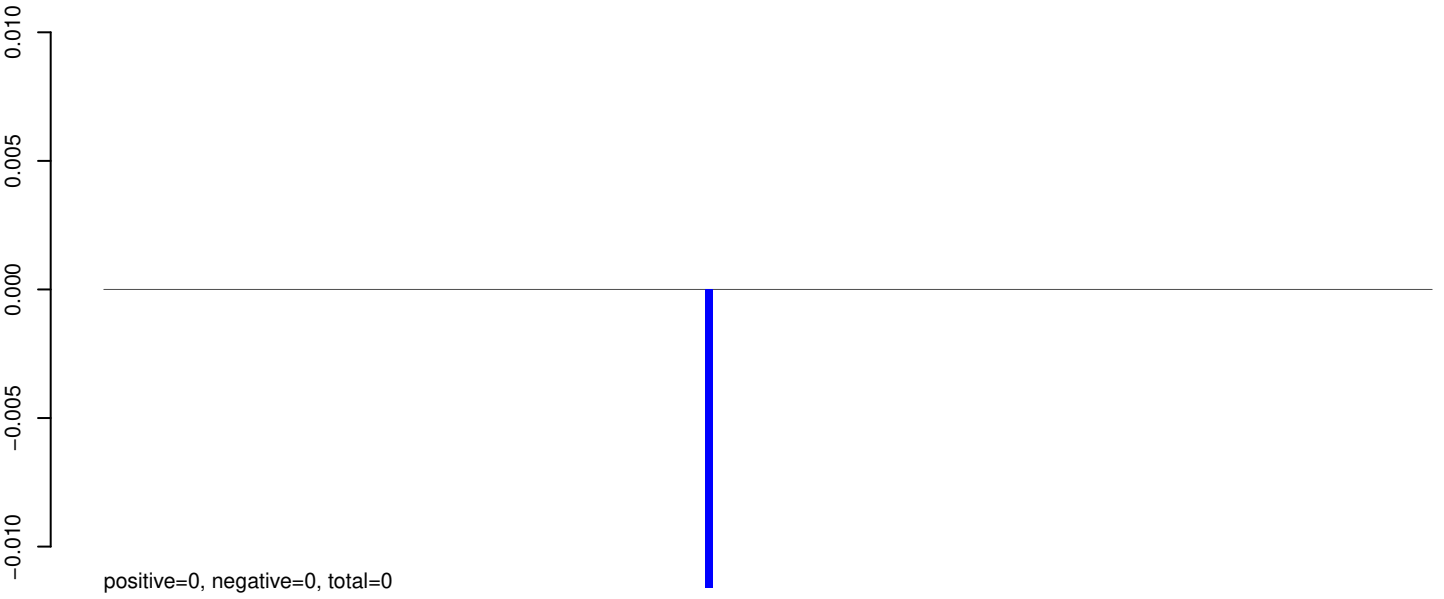
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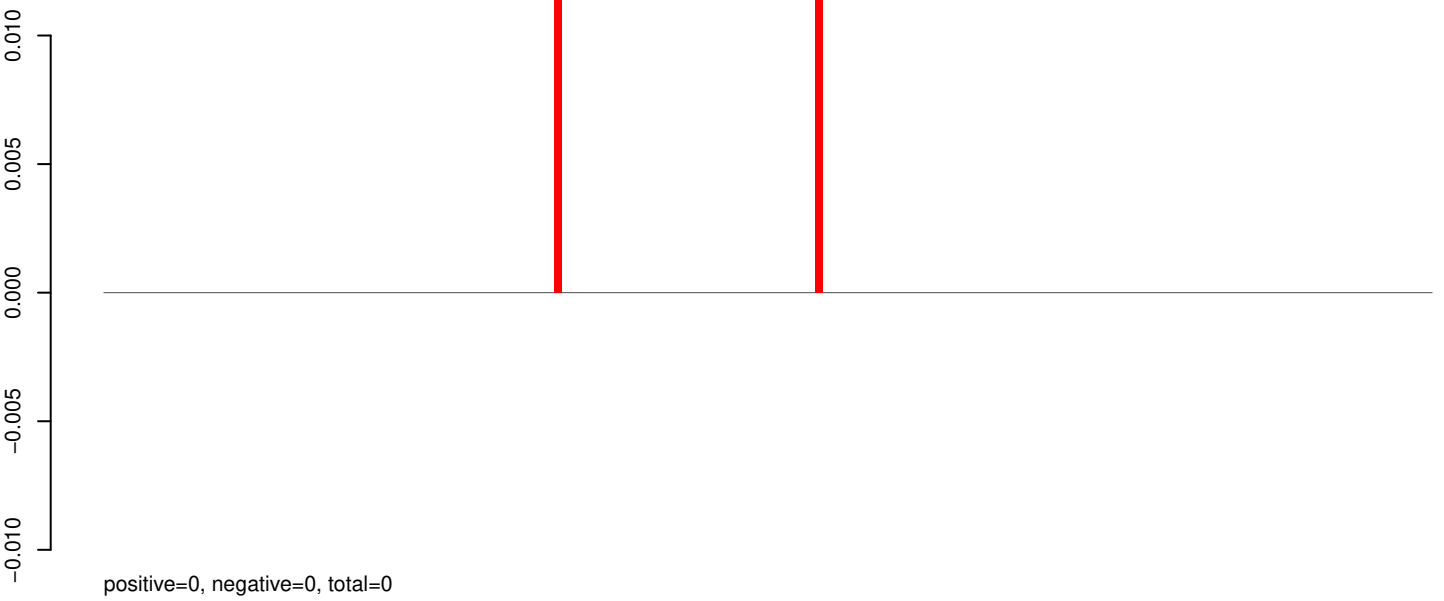
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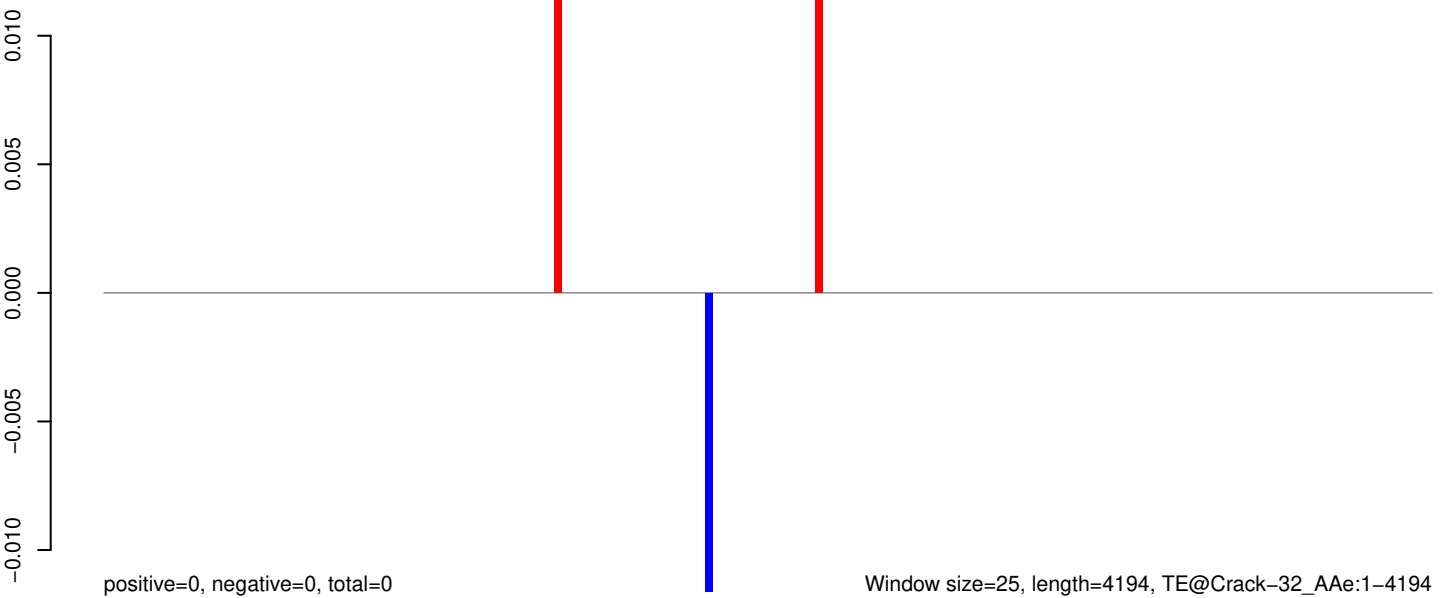
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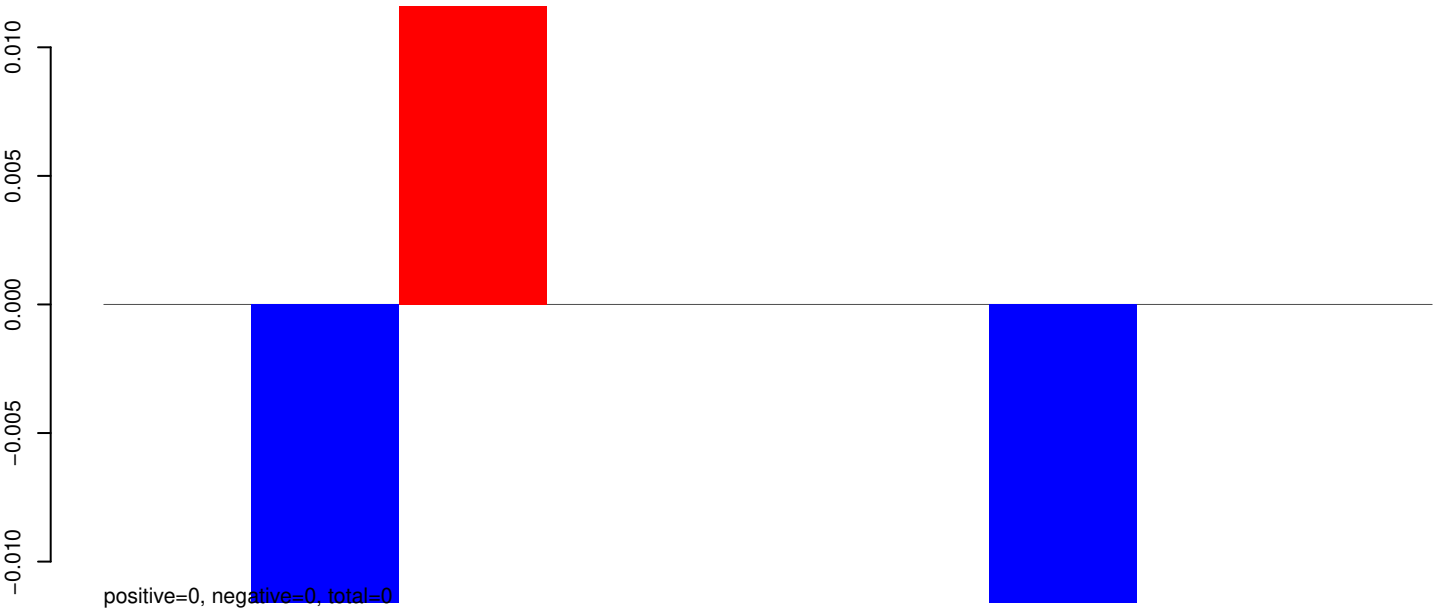
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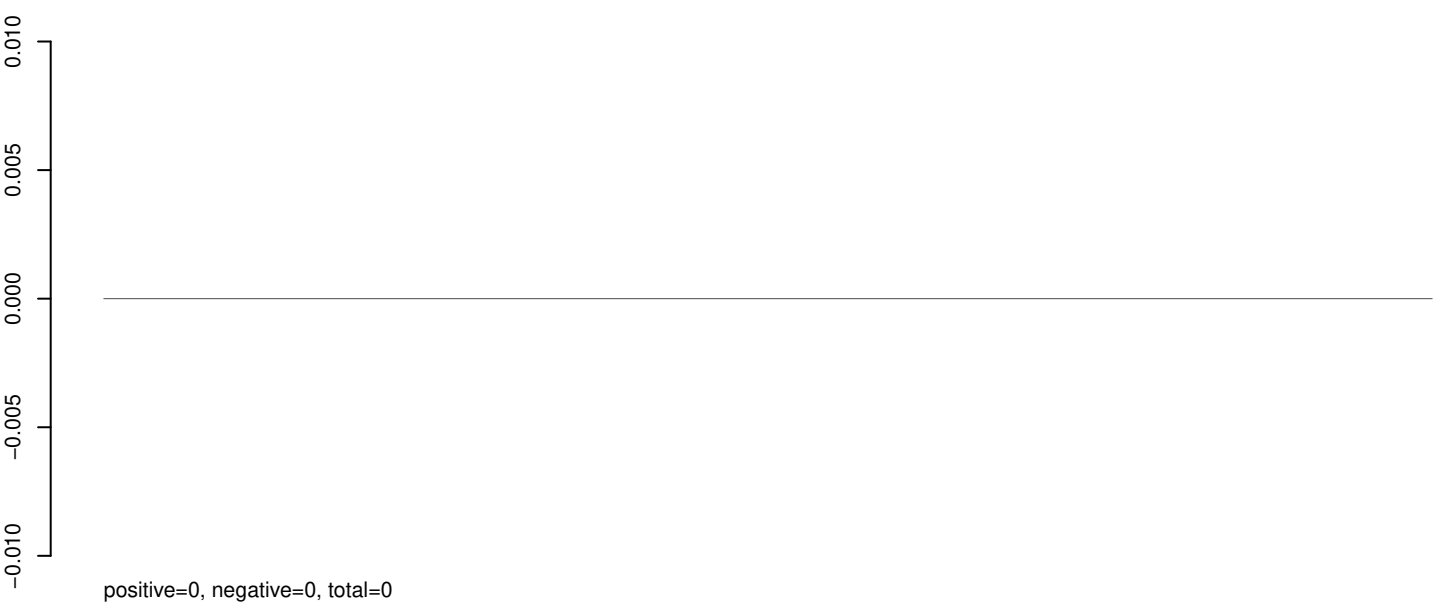
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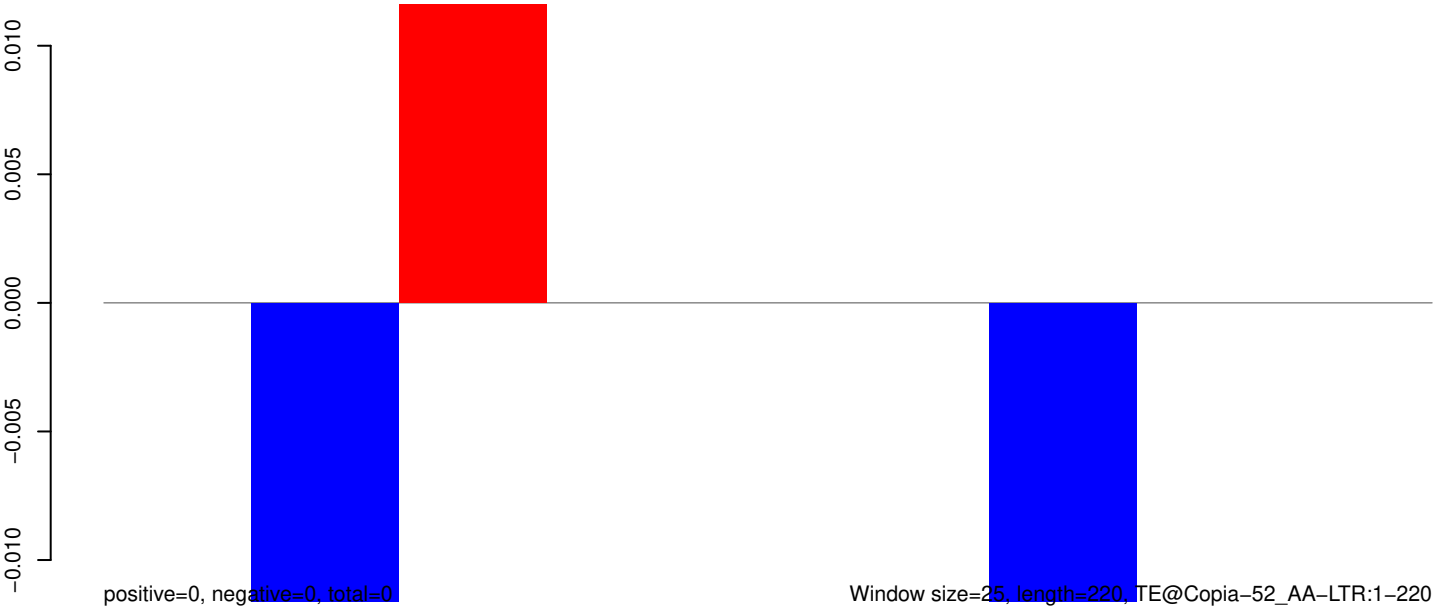
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep



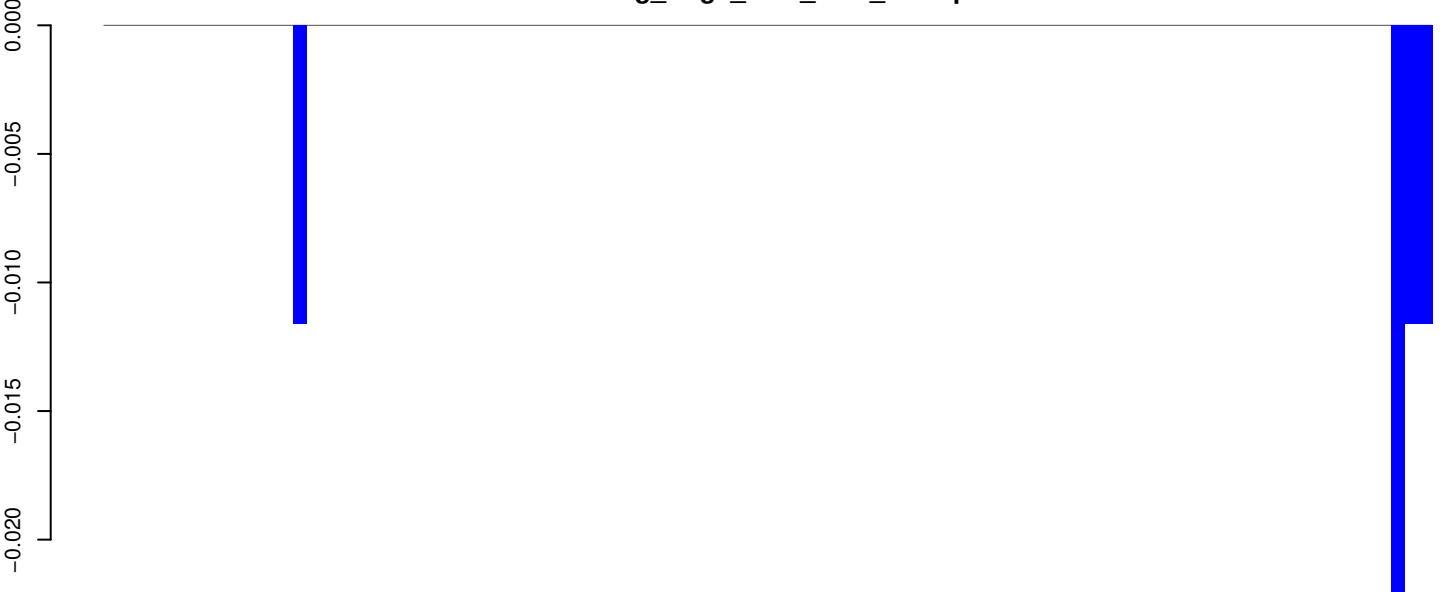
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.rep

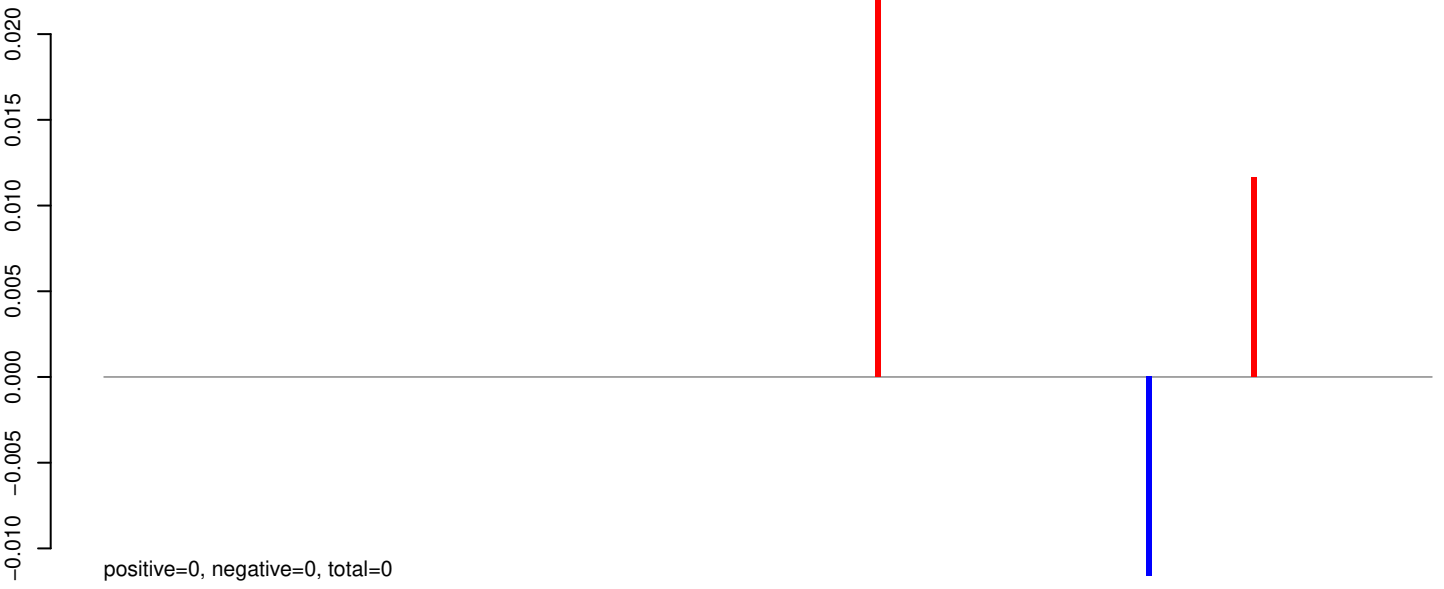


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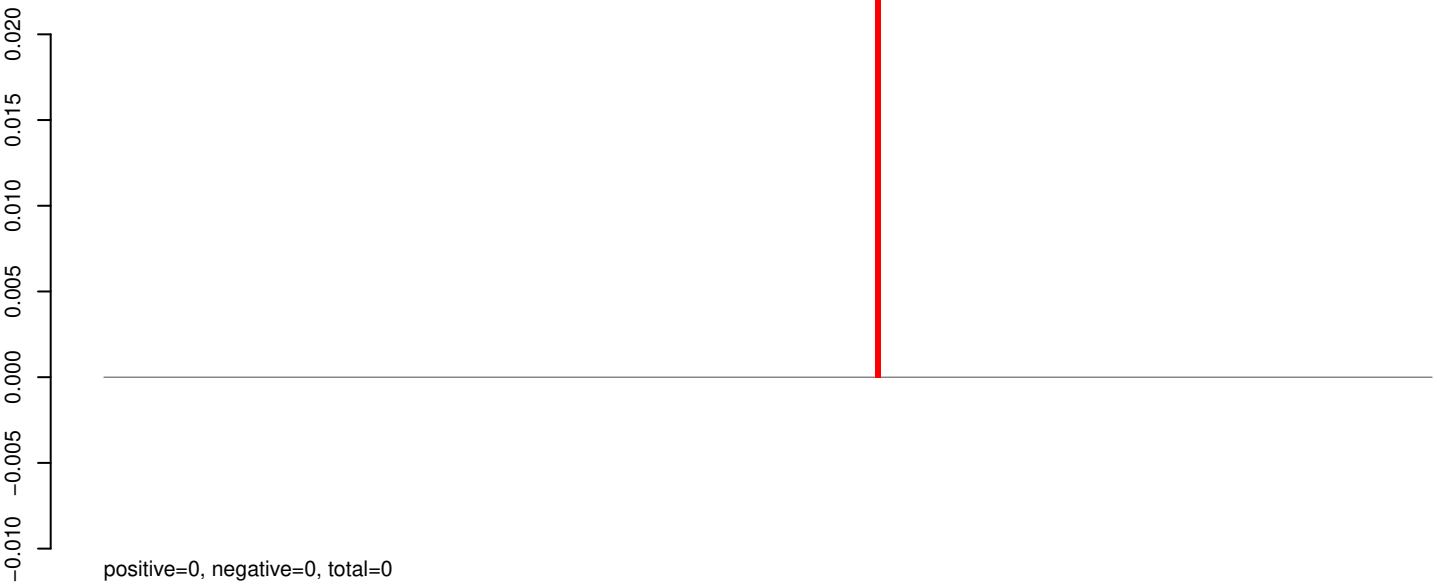
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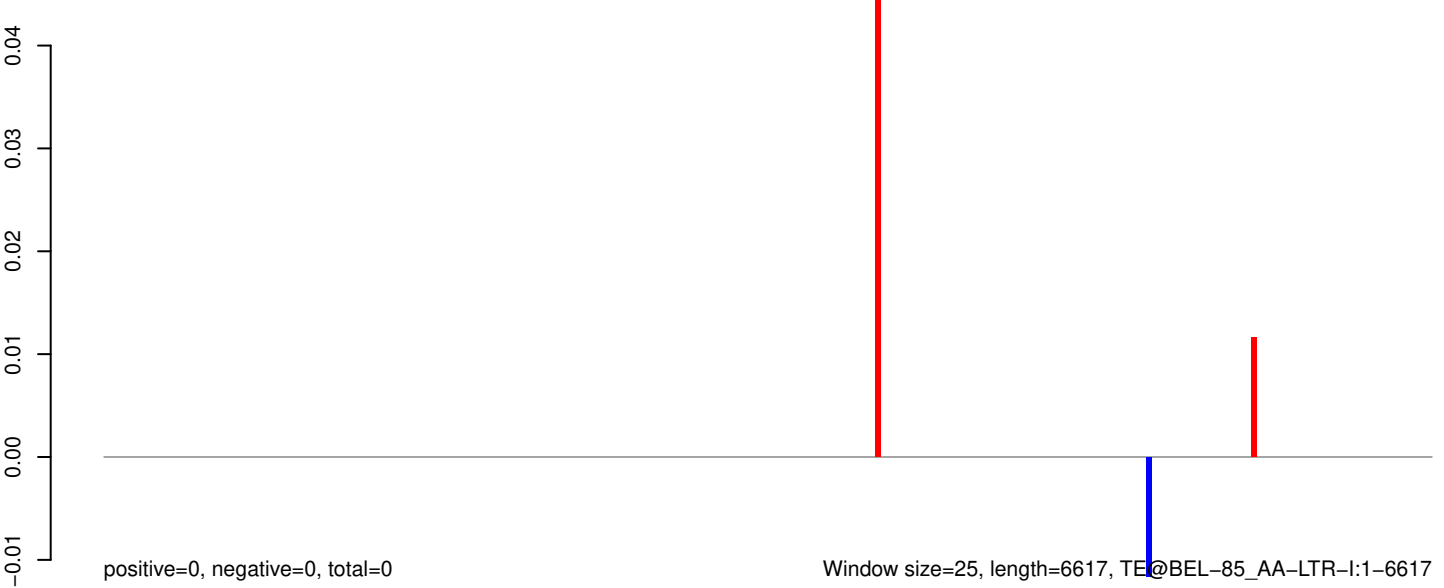
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



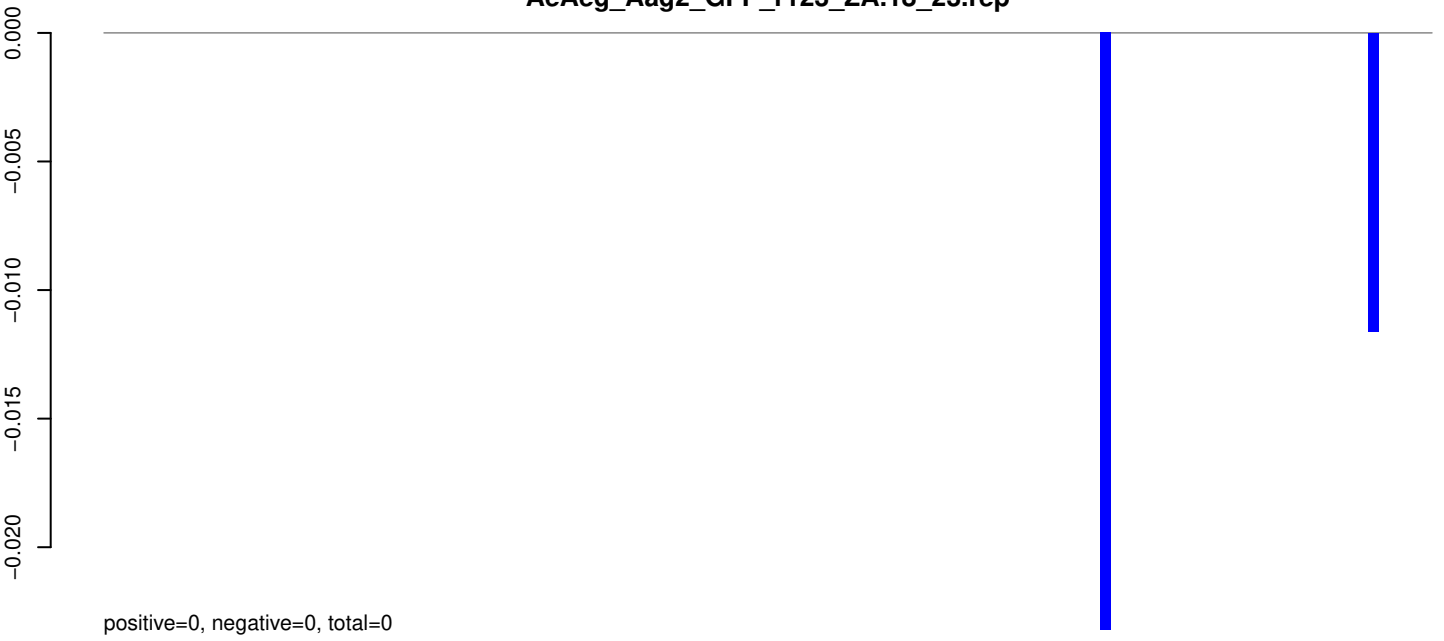
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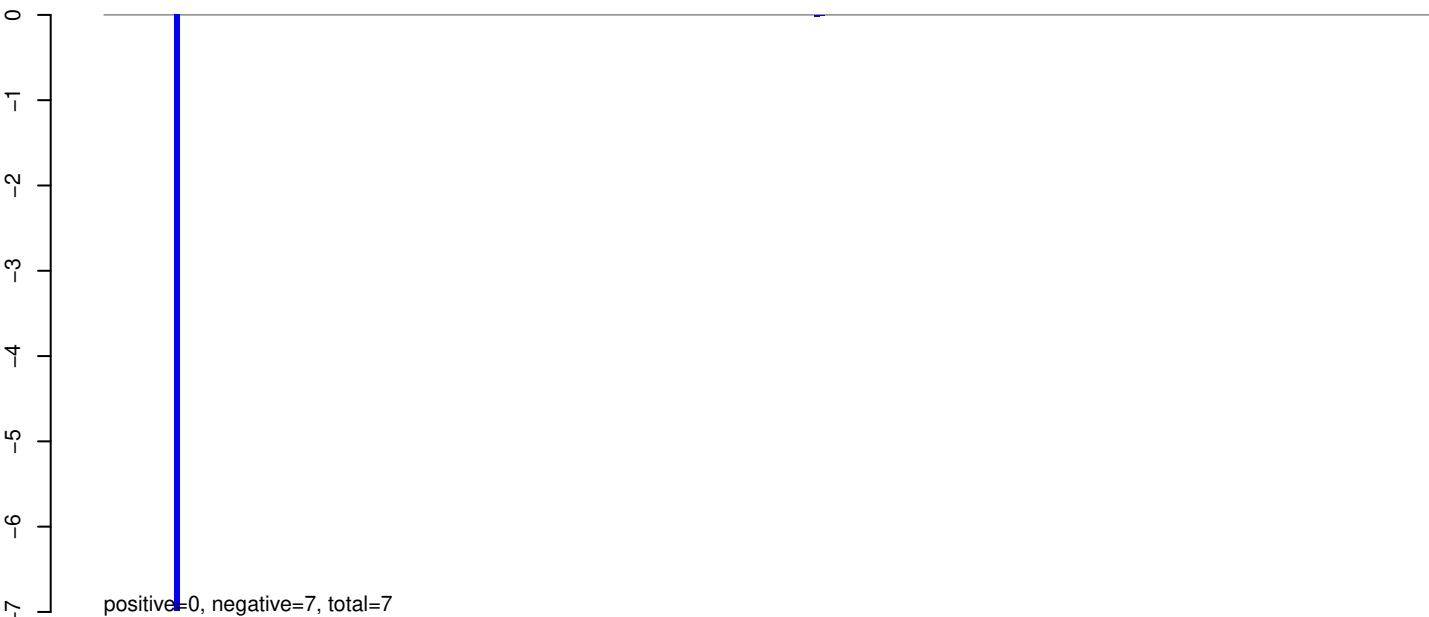
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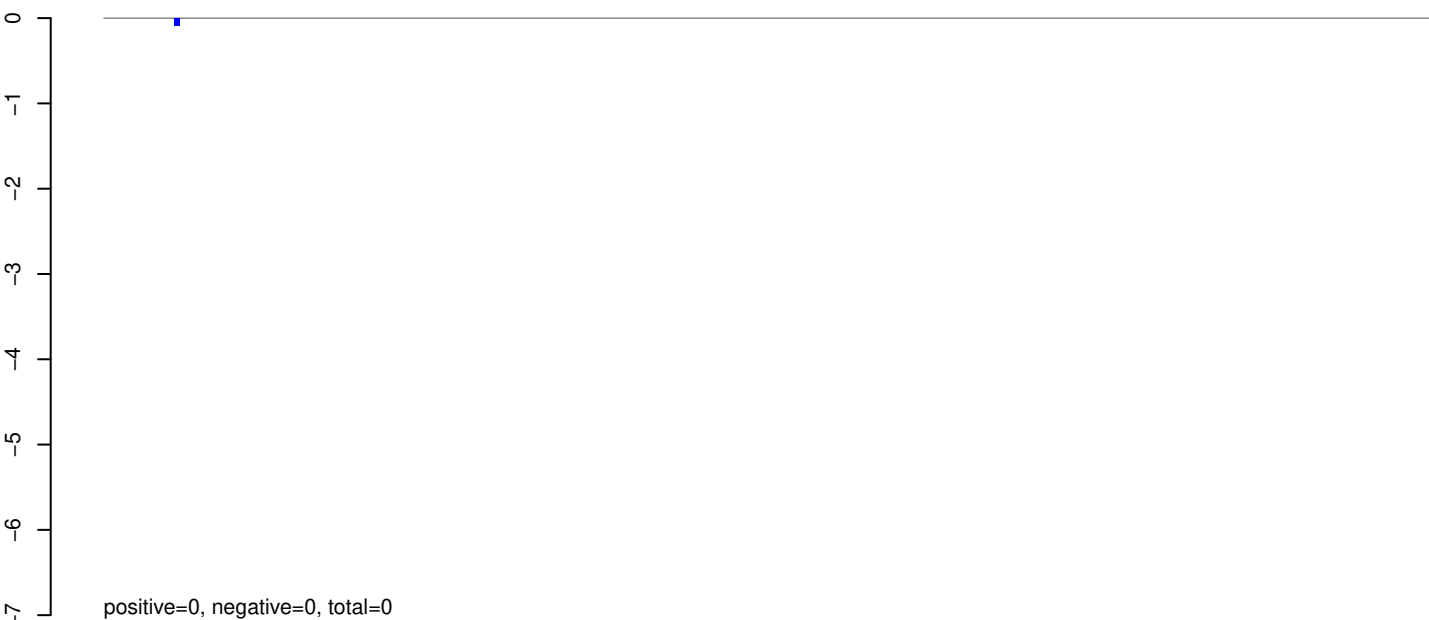
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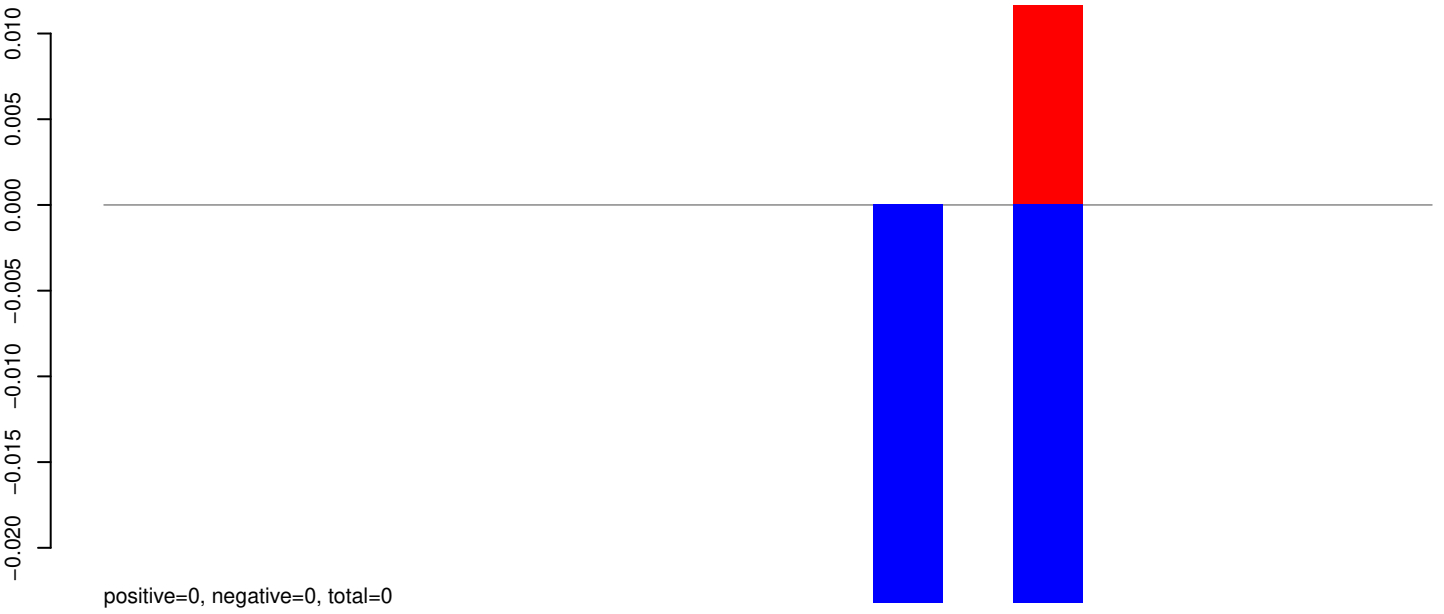
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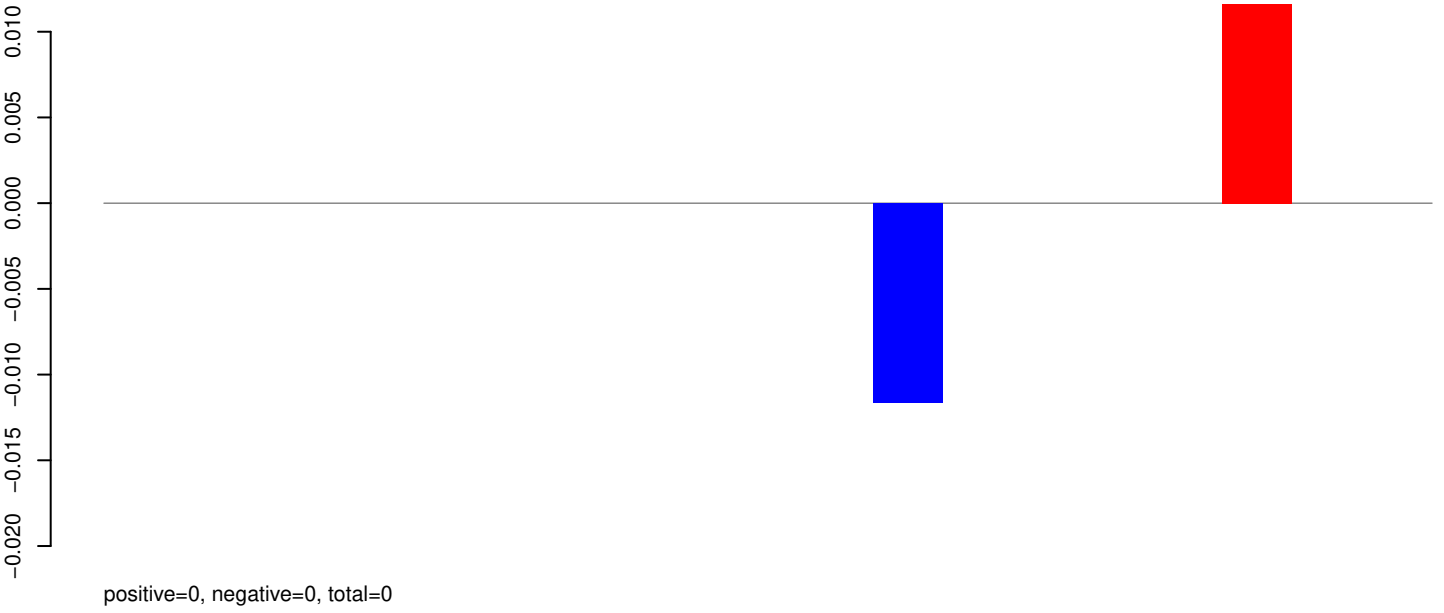
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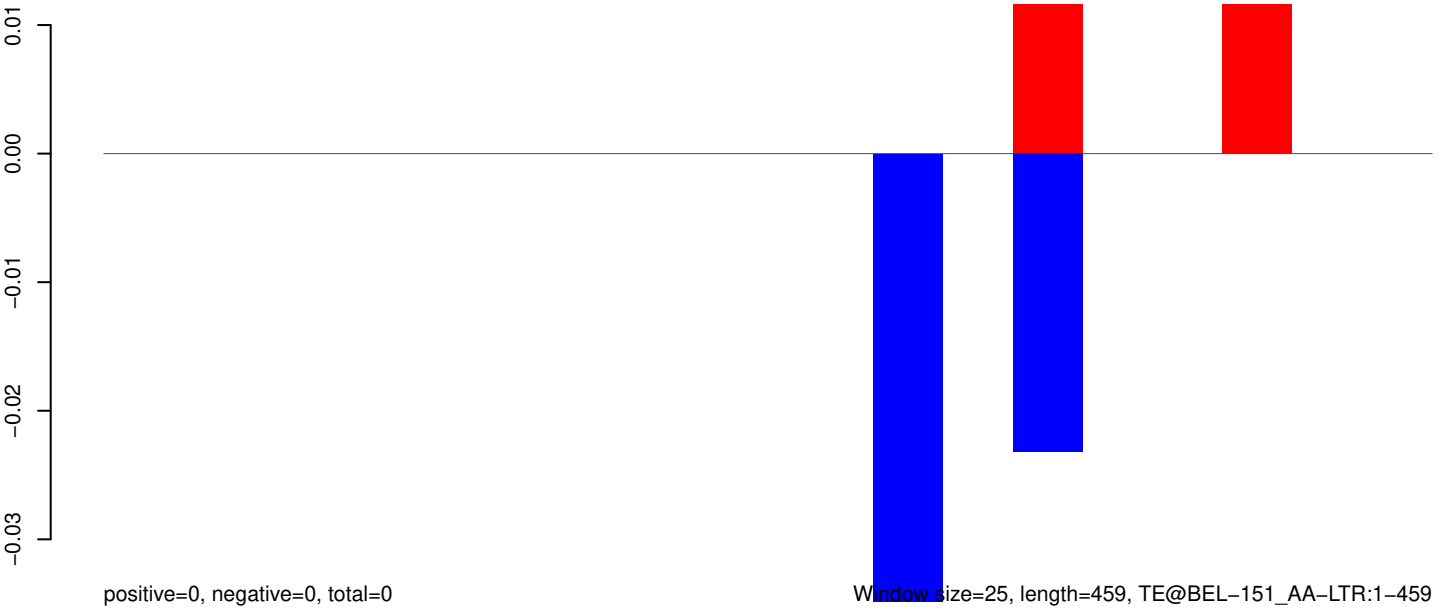
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



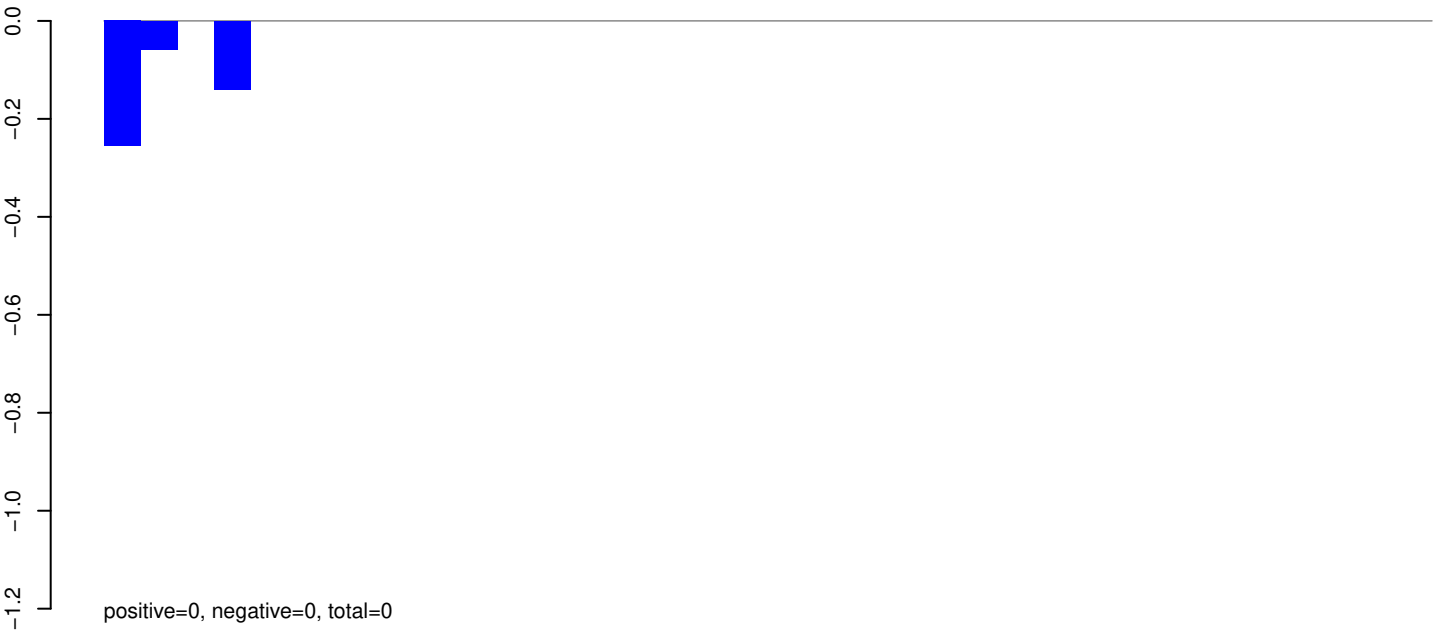
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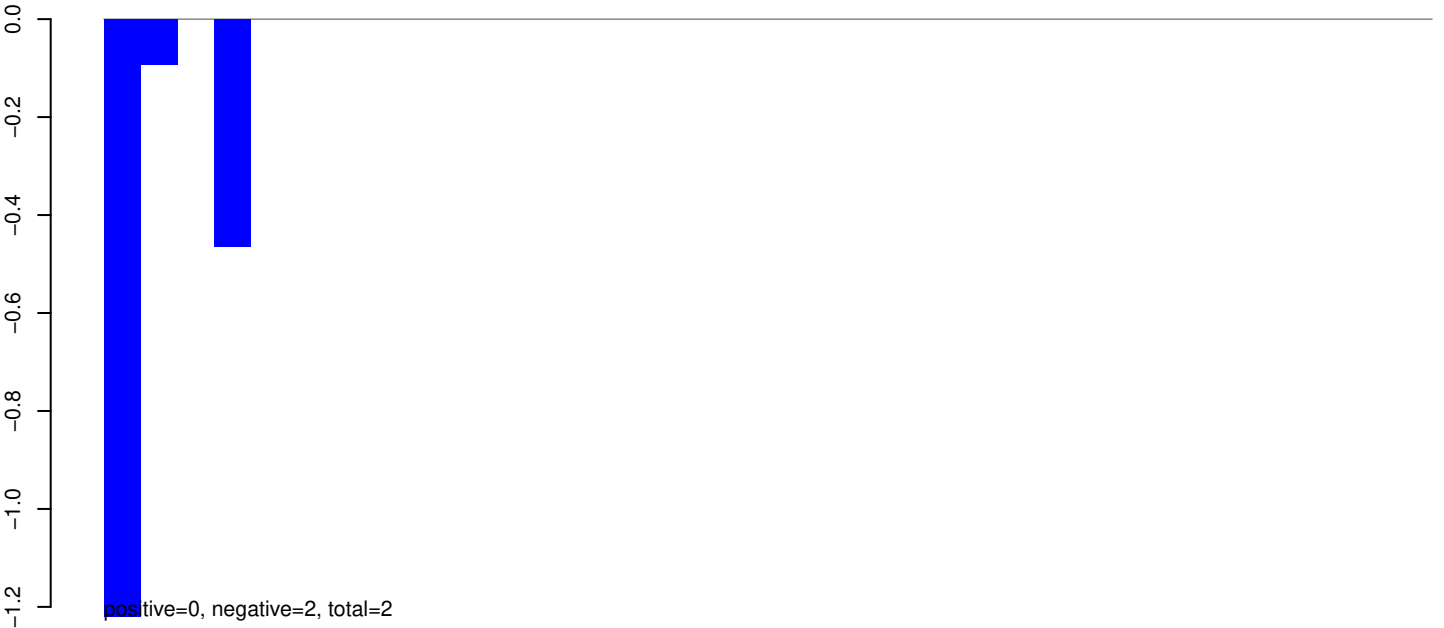
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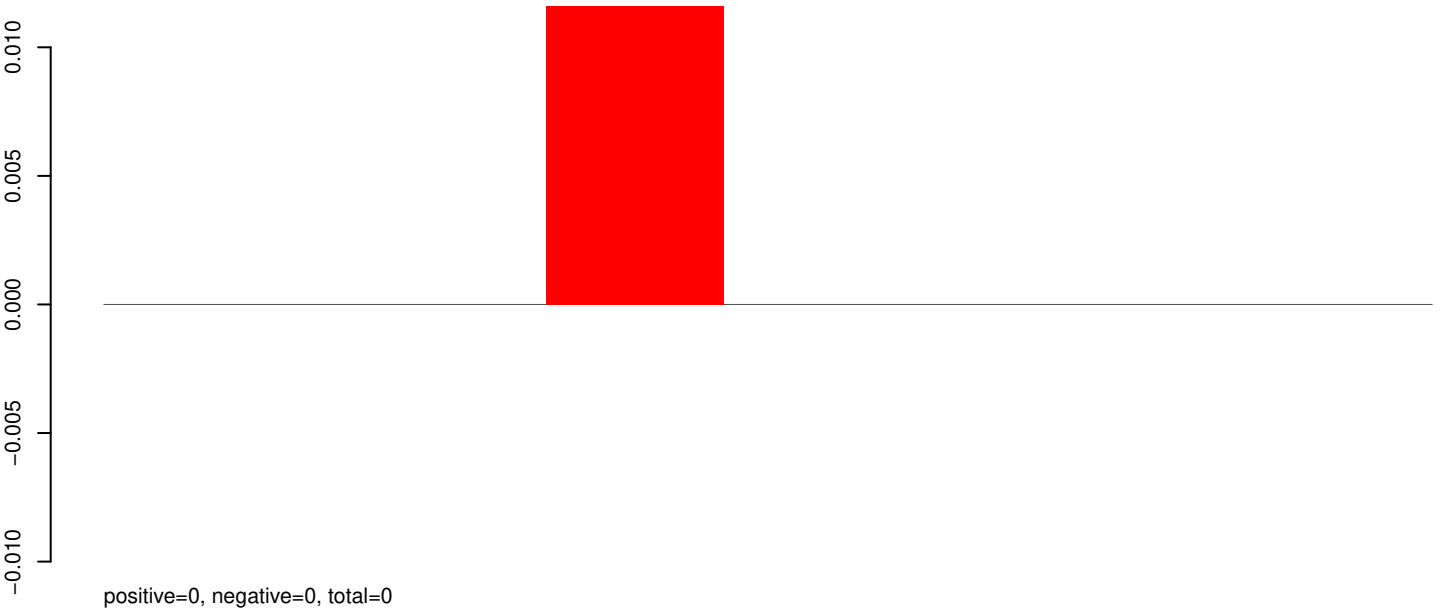
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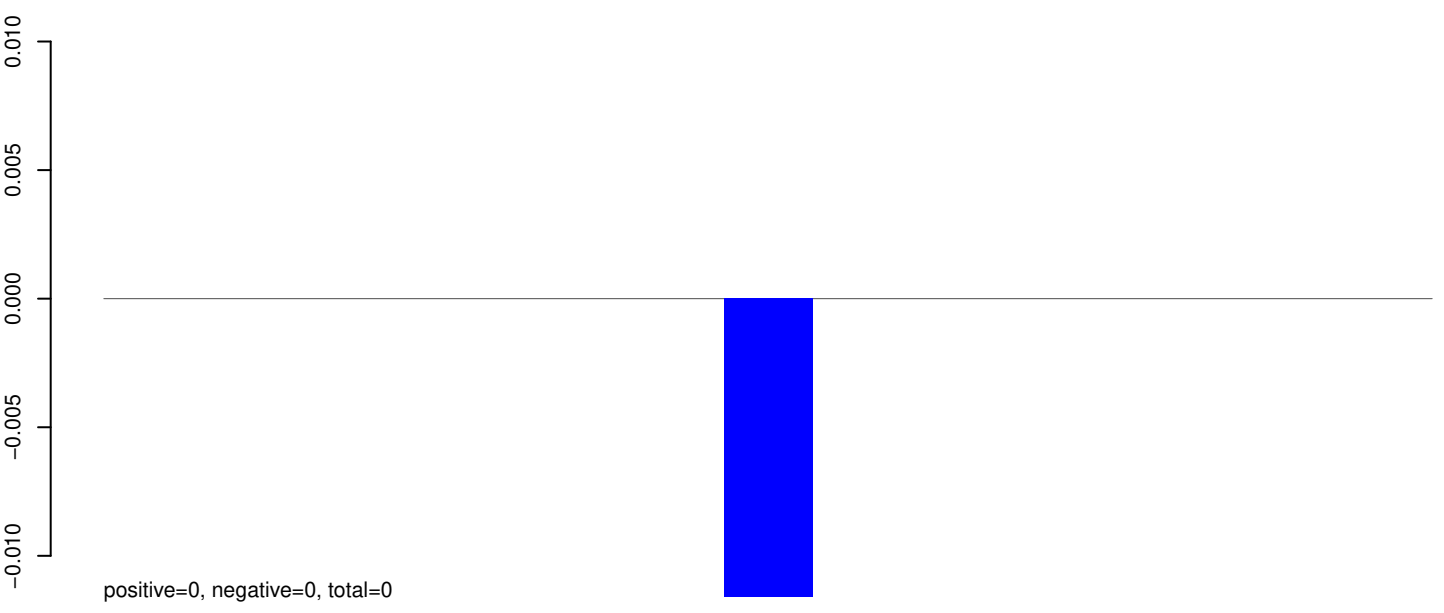
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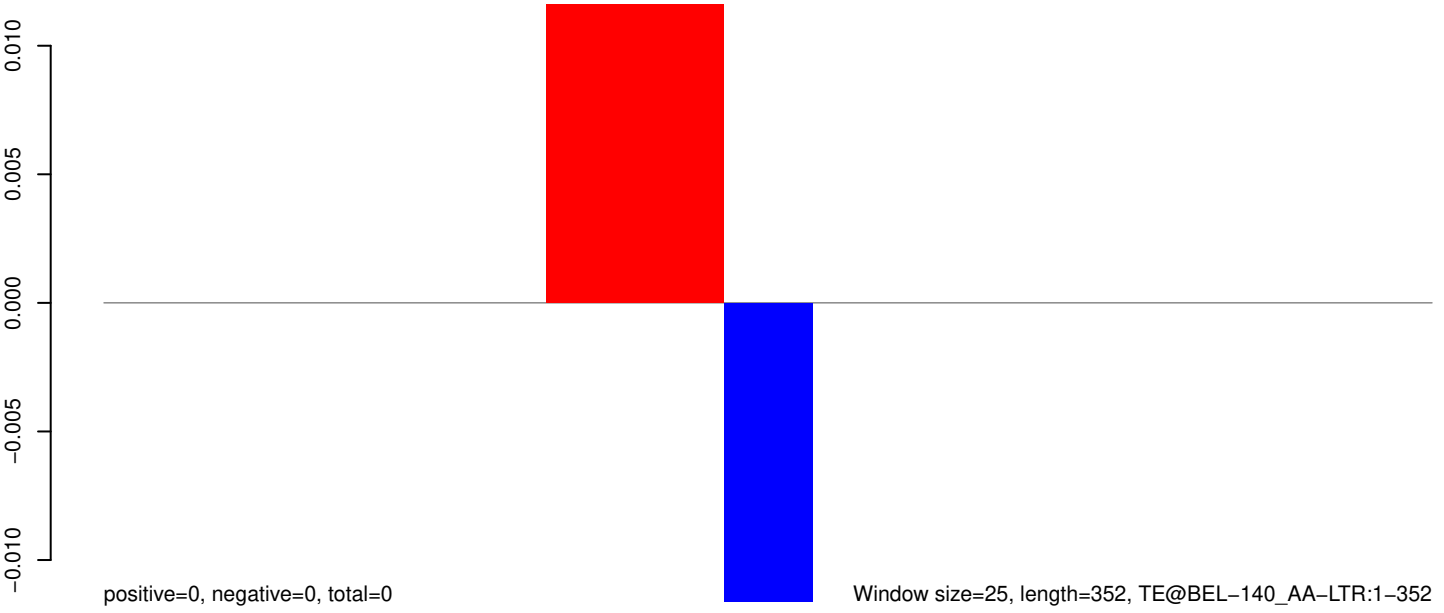
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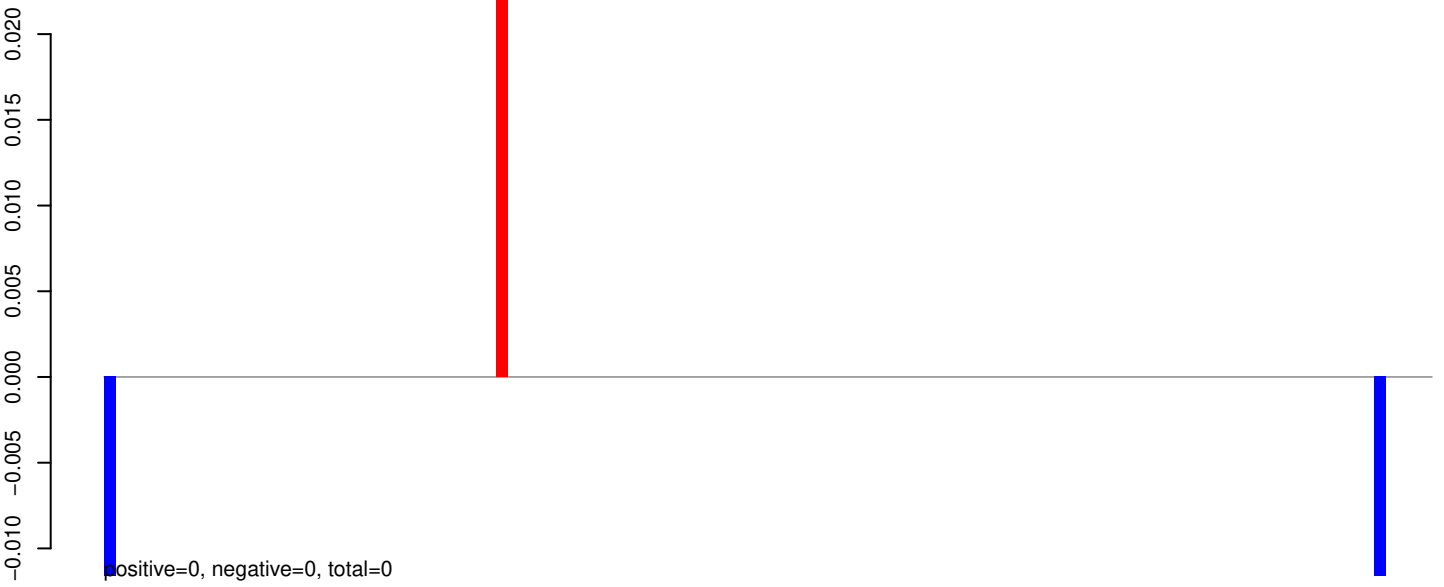


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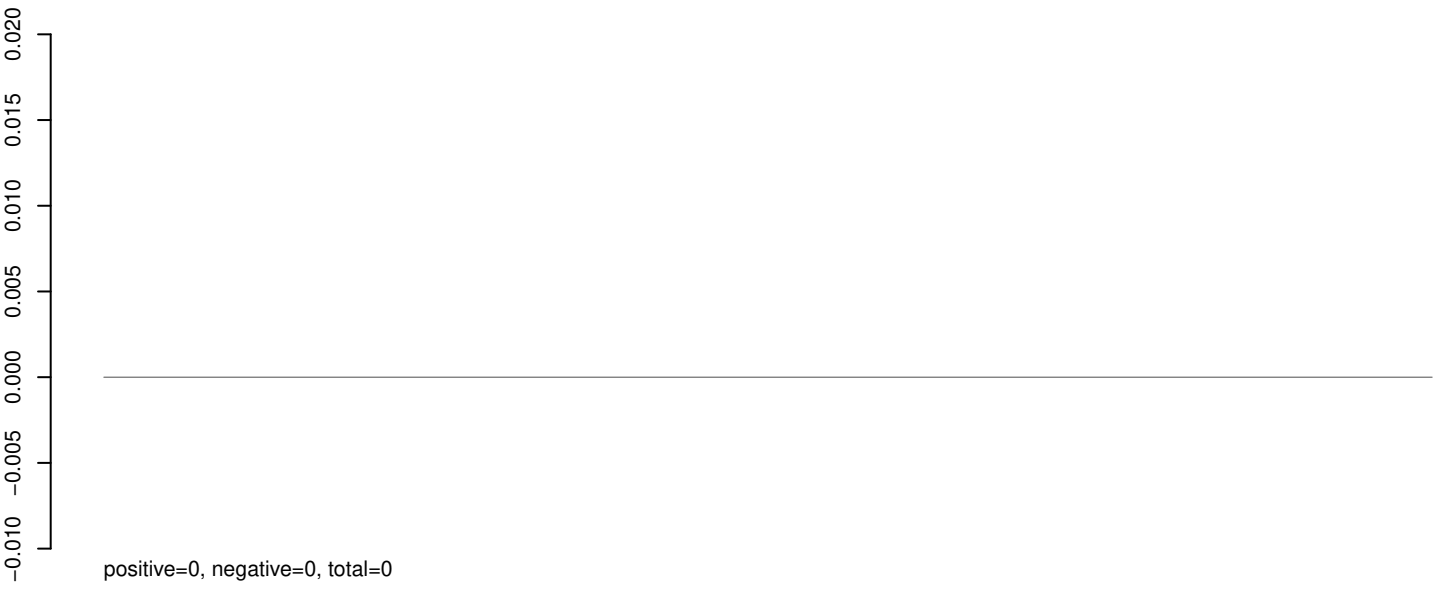


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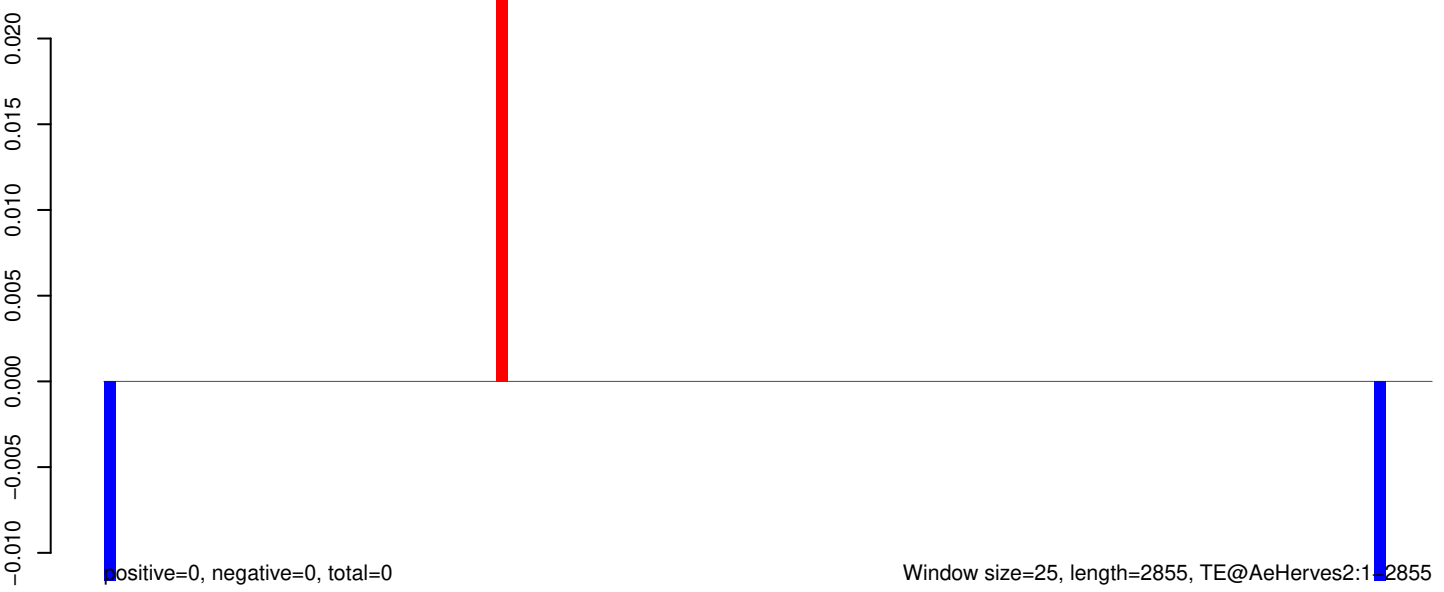
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

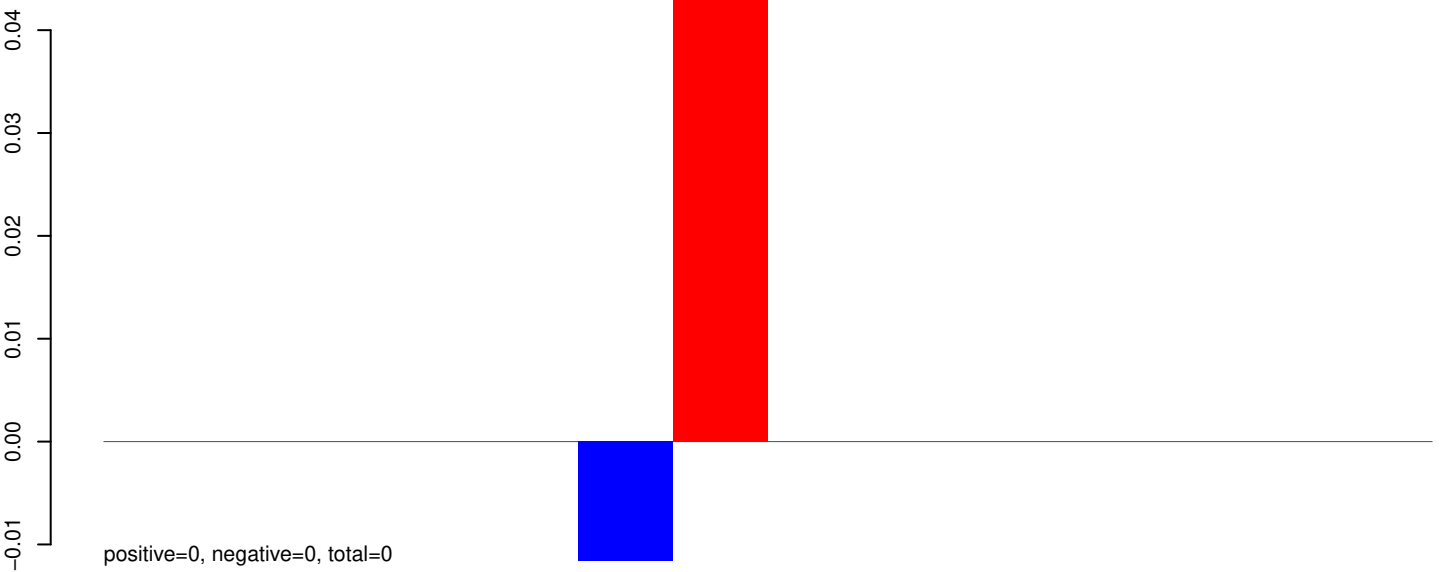


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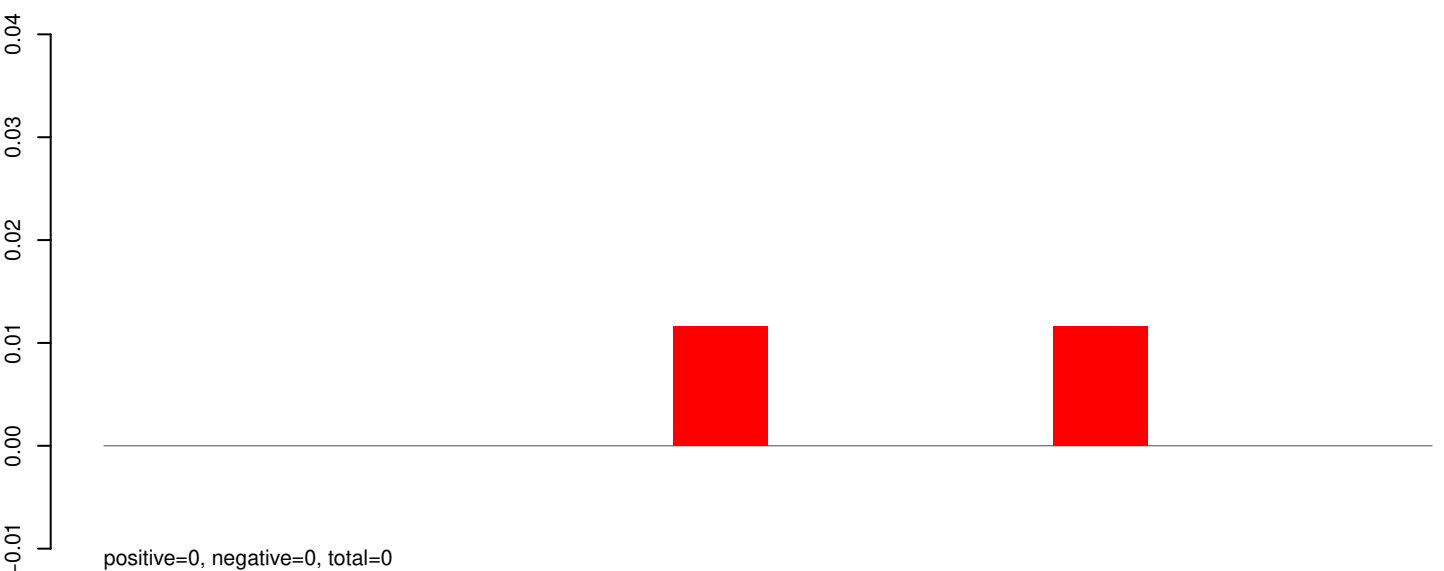


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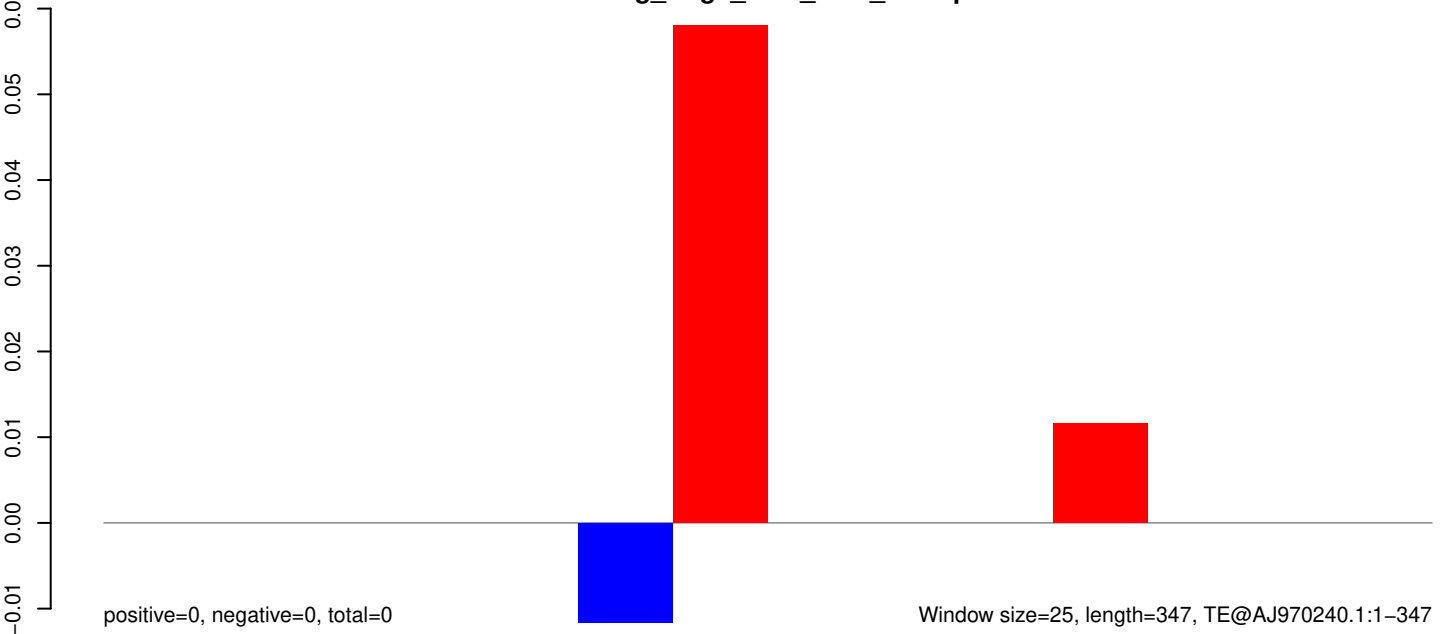
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

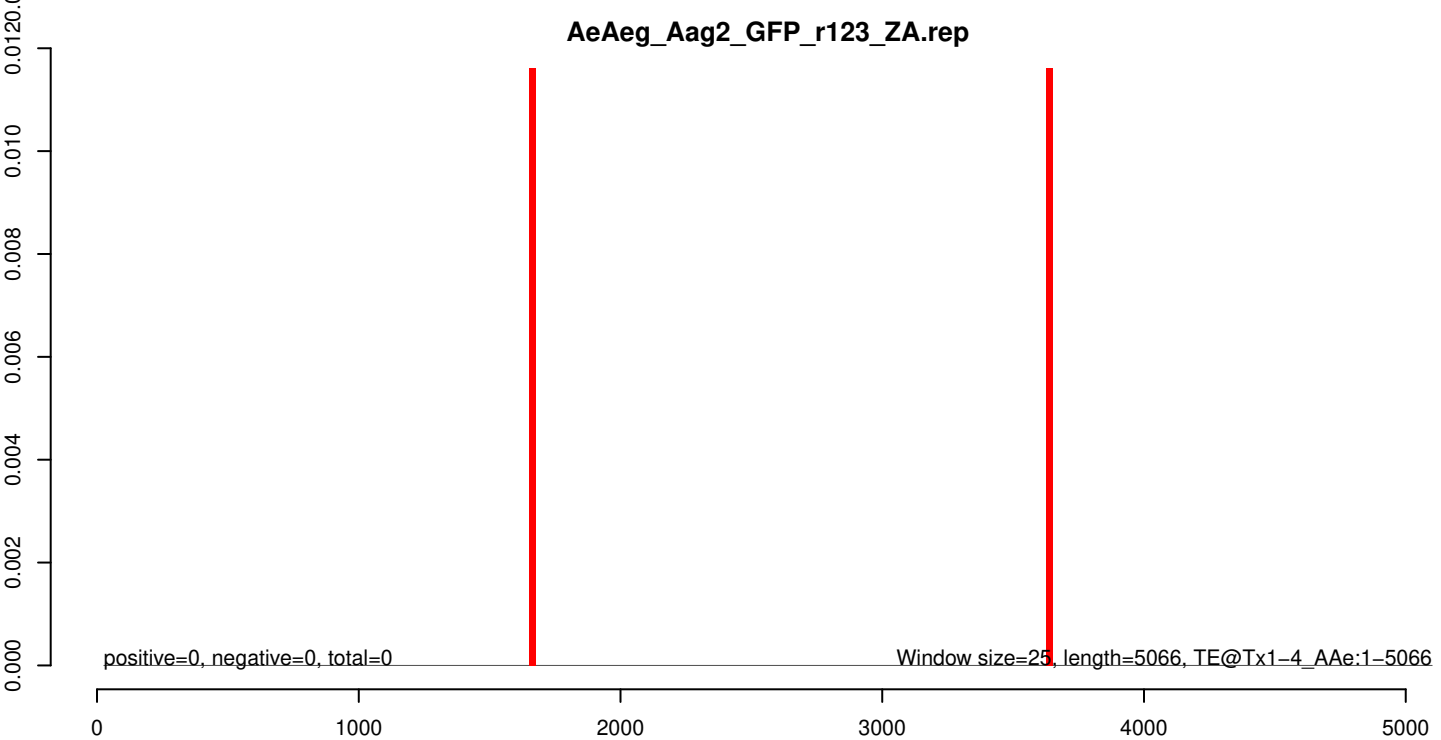
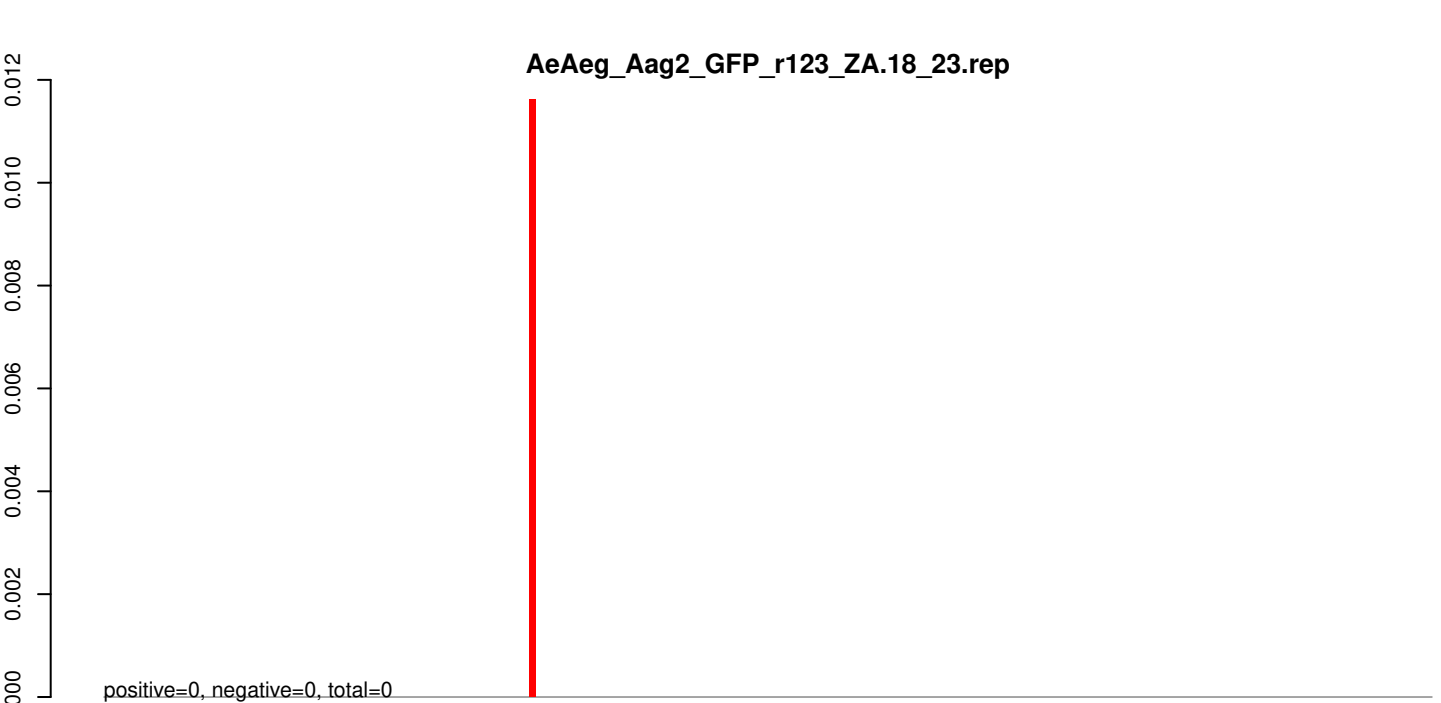


AeAeg_Aag2_GFP_r123_ZA.rep

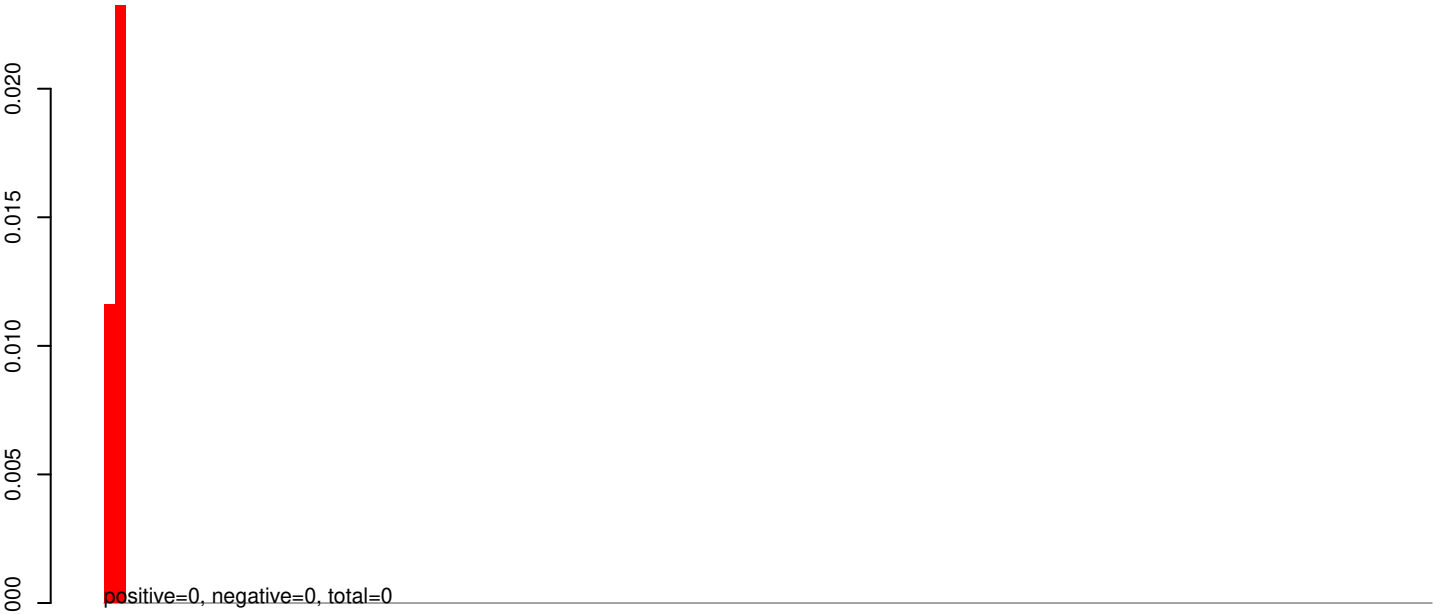


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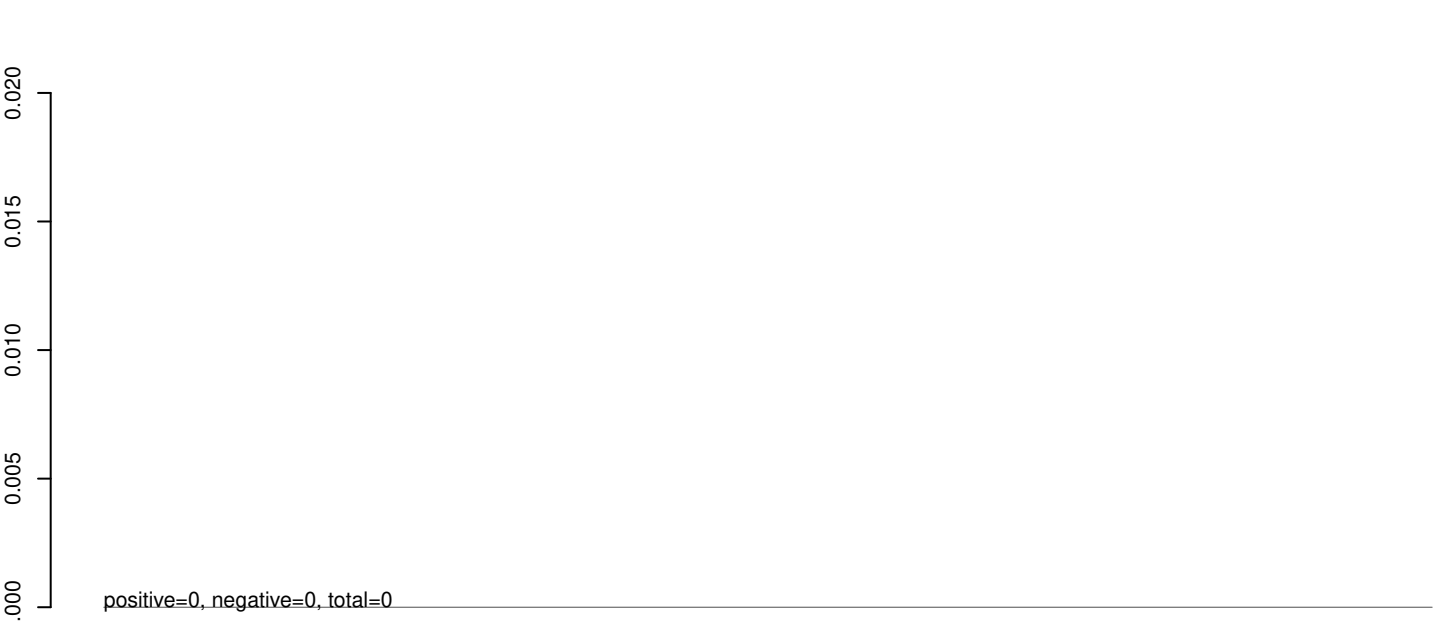
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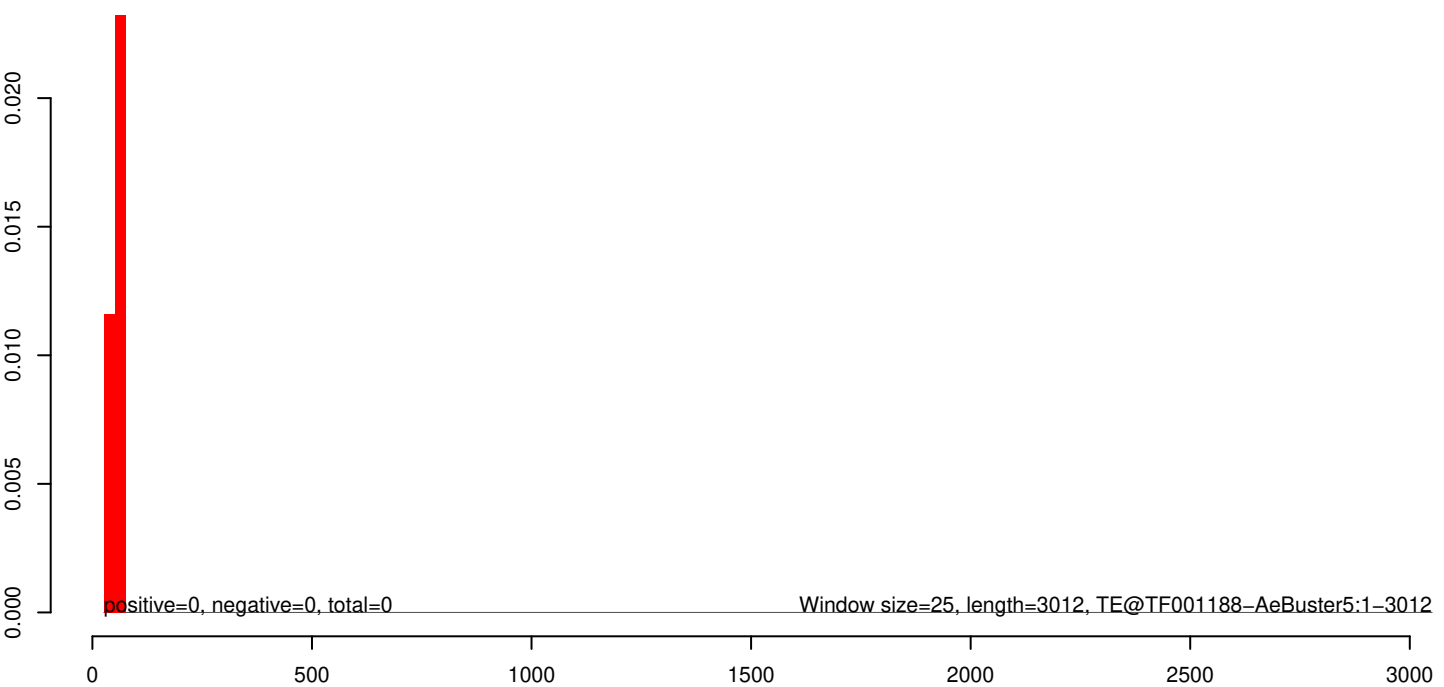
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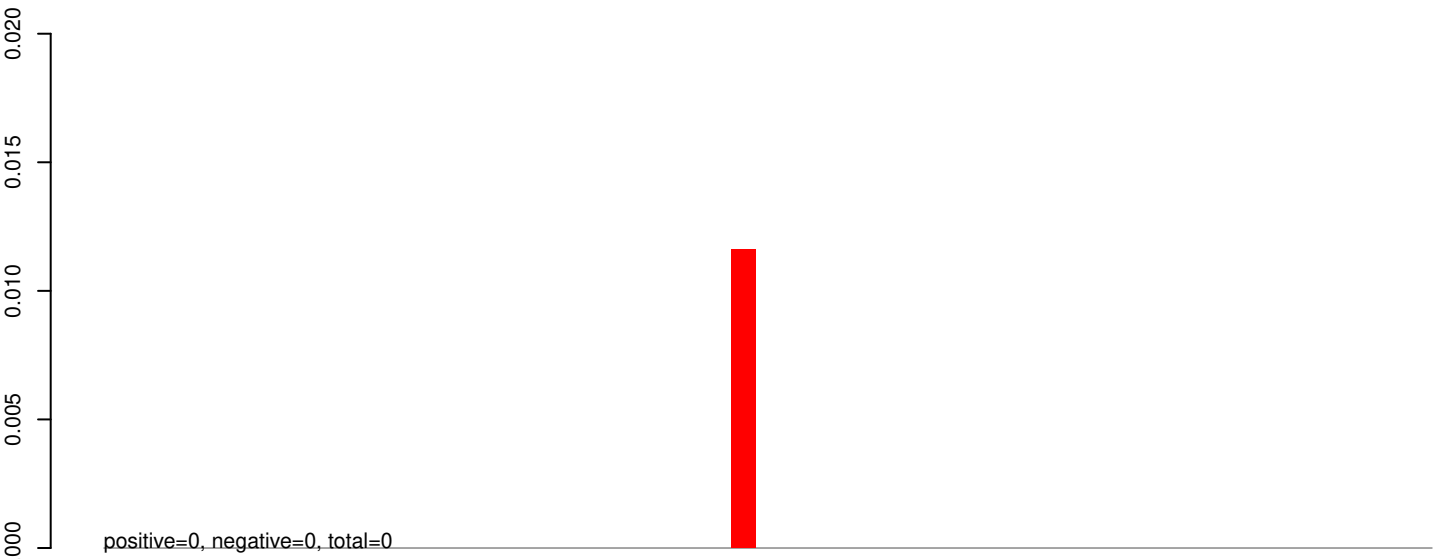
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AeAeg_Aag2_GFP_r123_ZA.rep



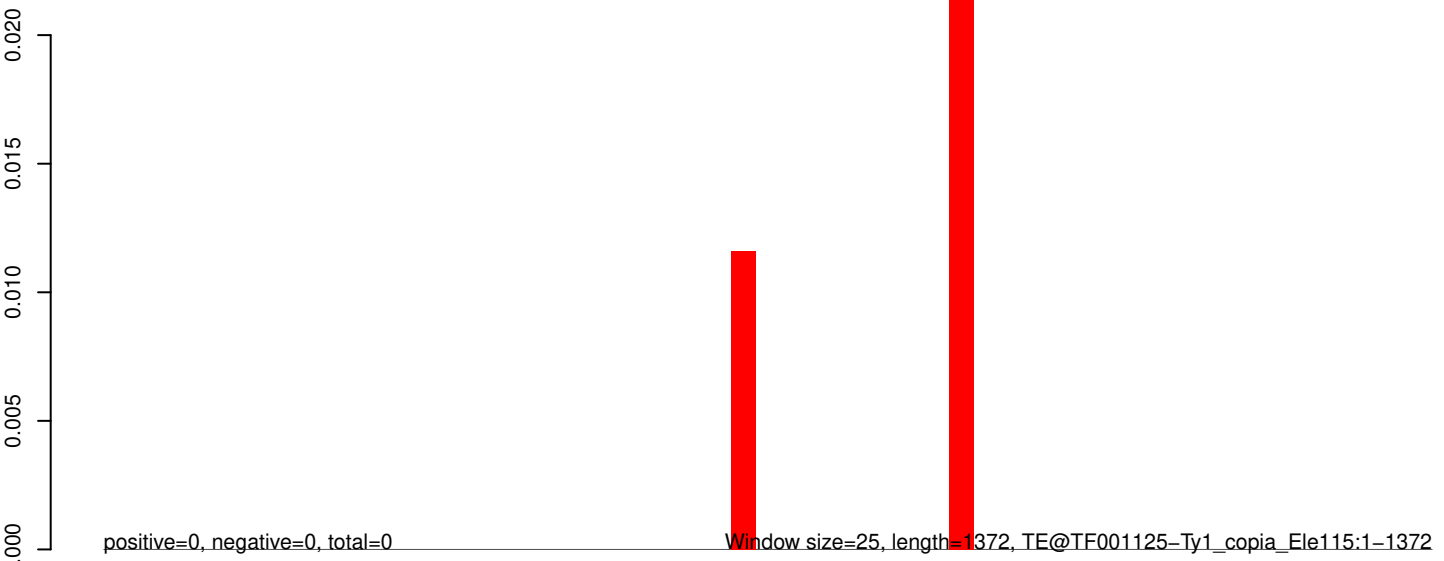
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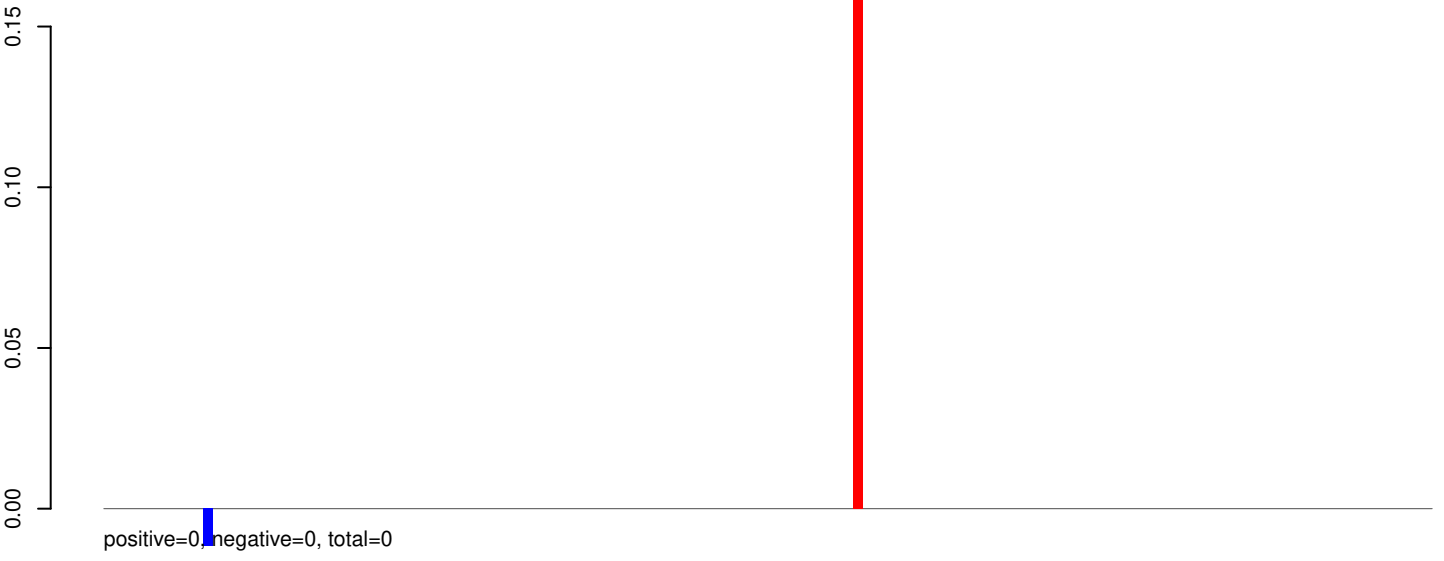
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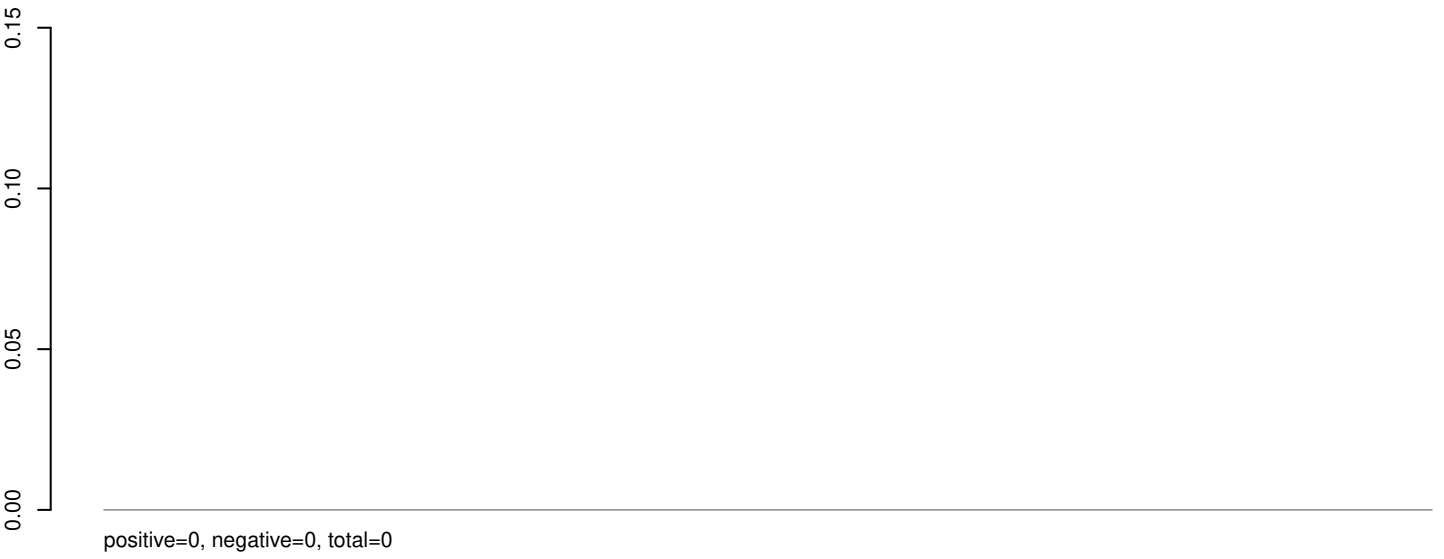
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

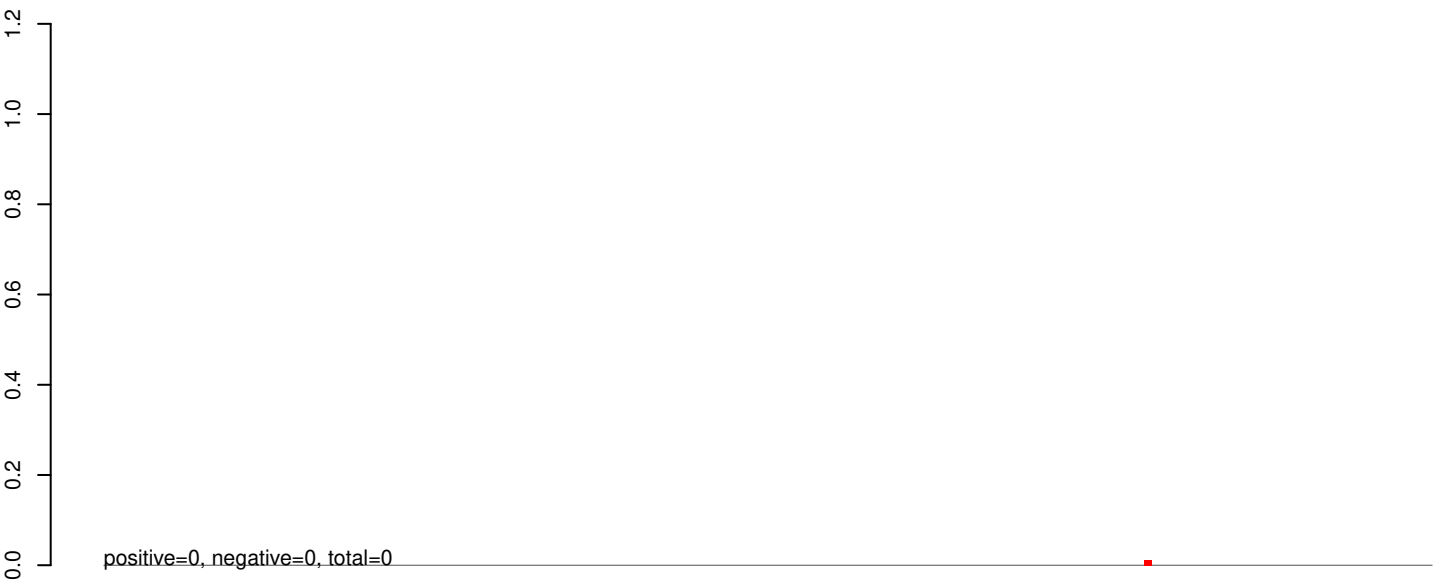


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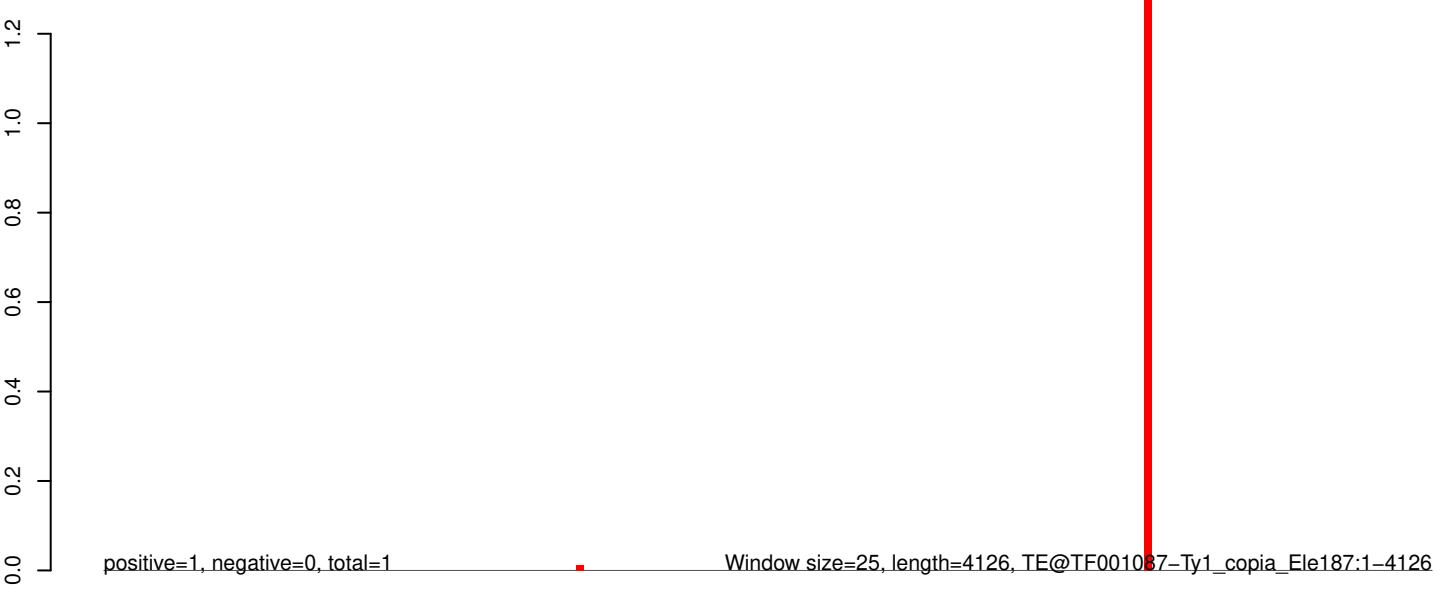
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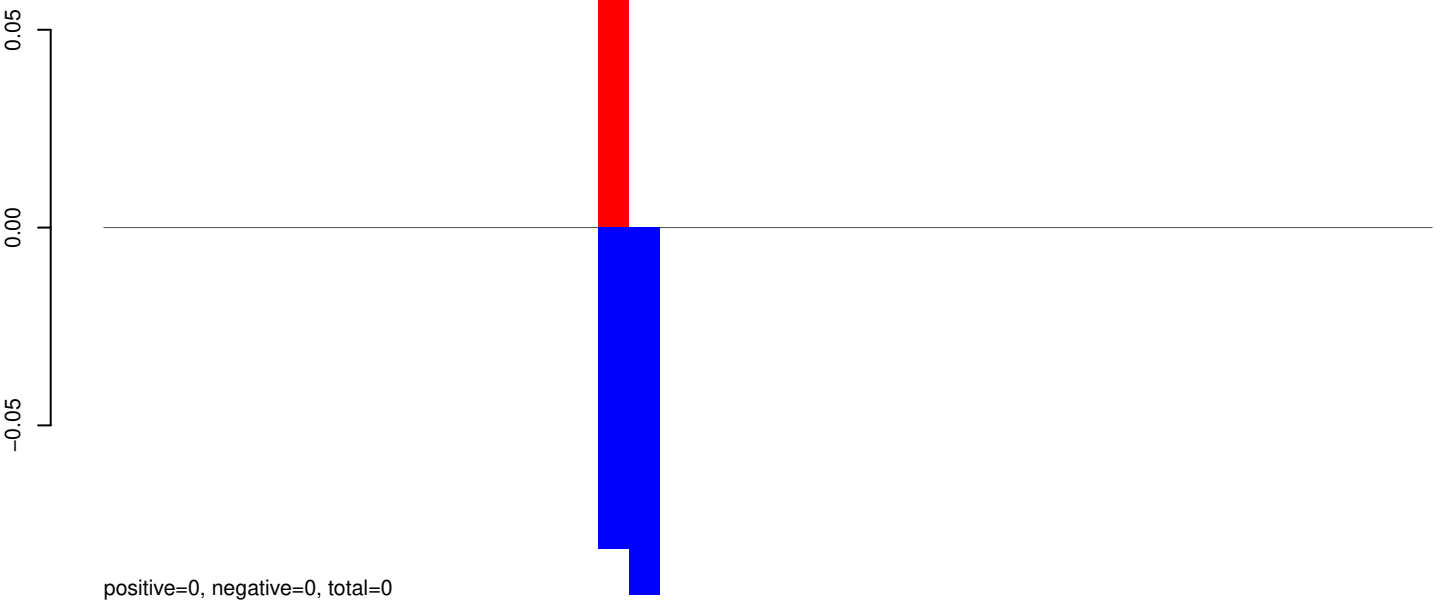


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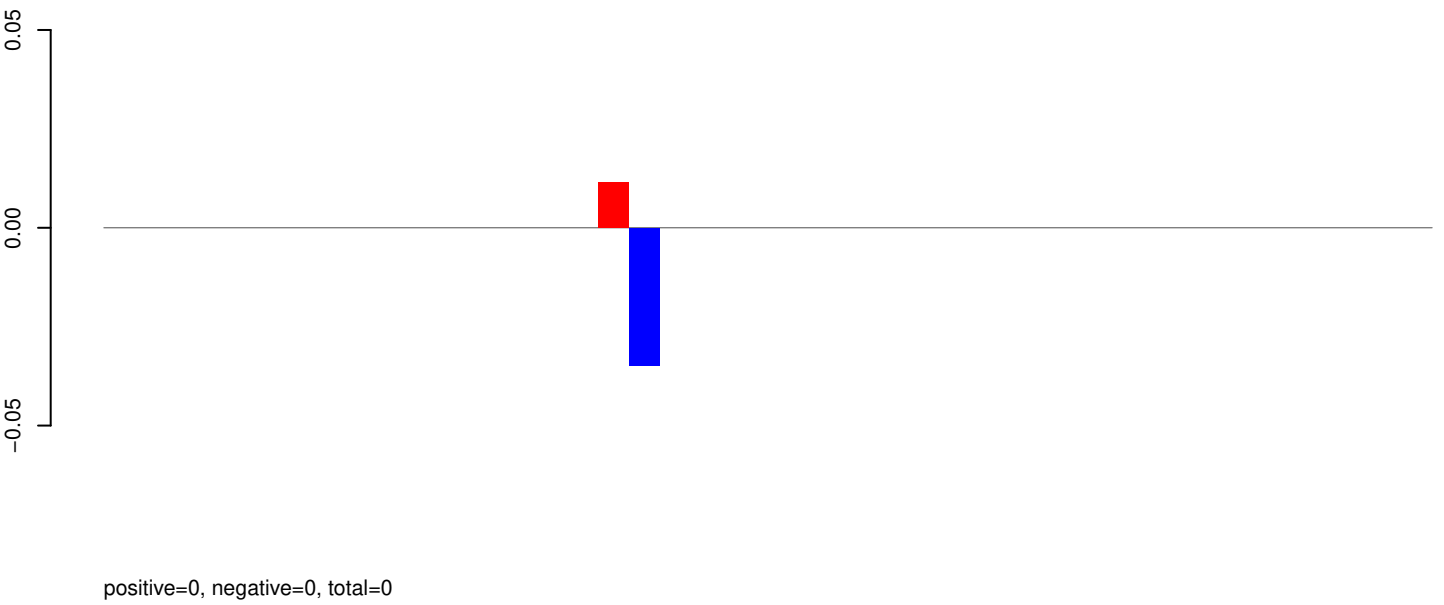


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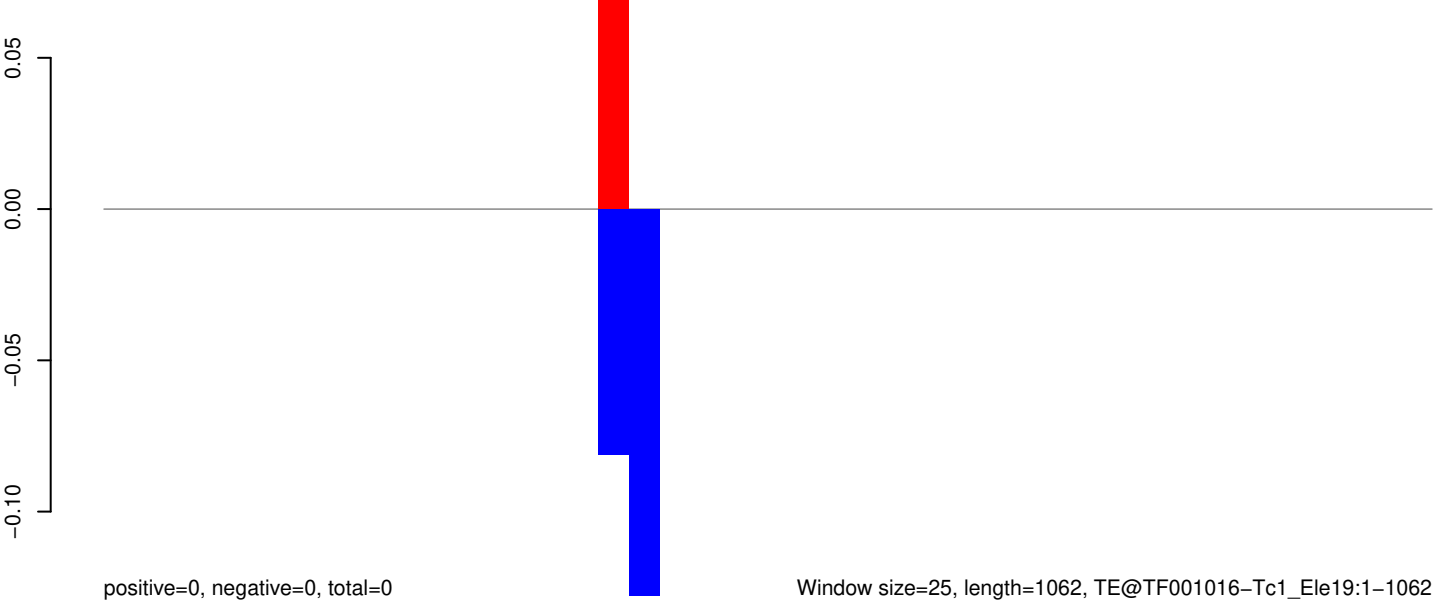
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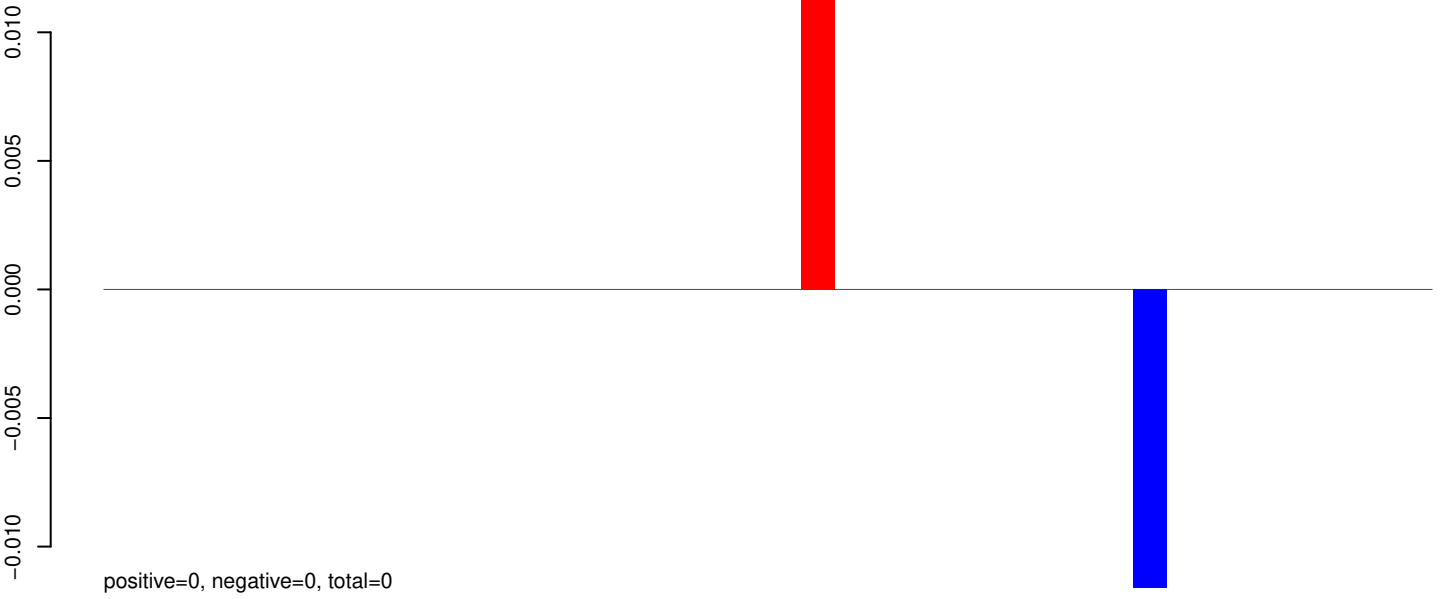
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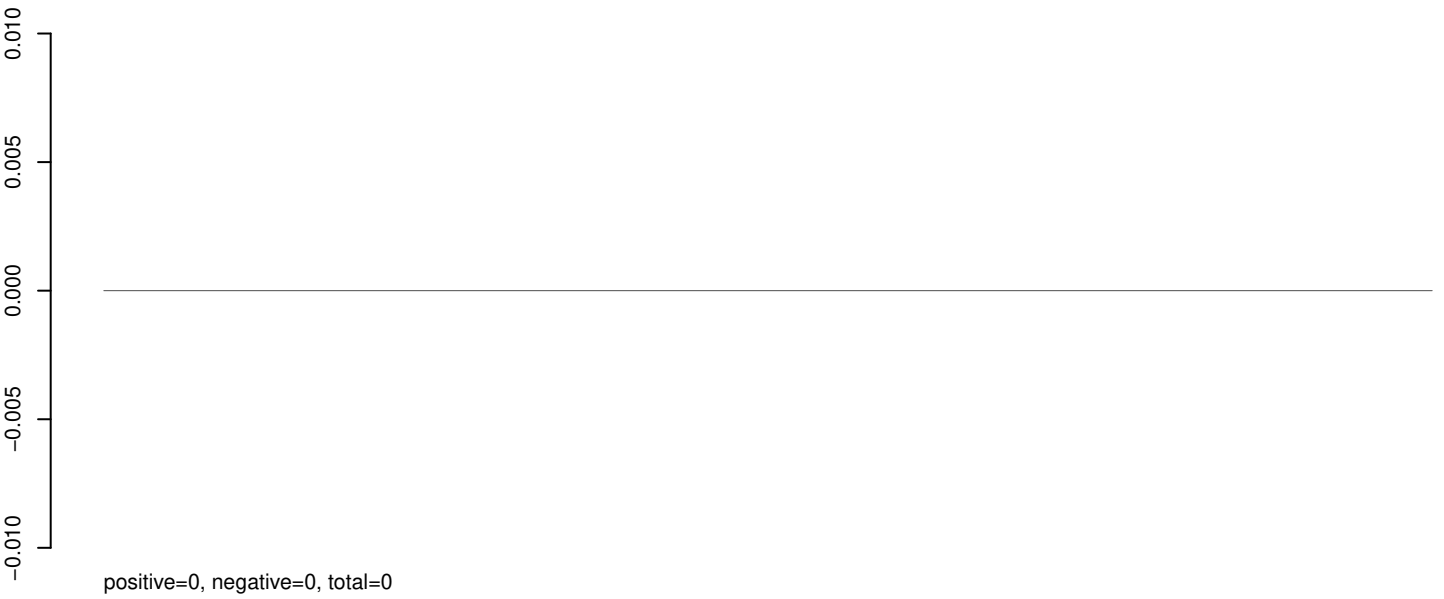
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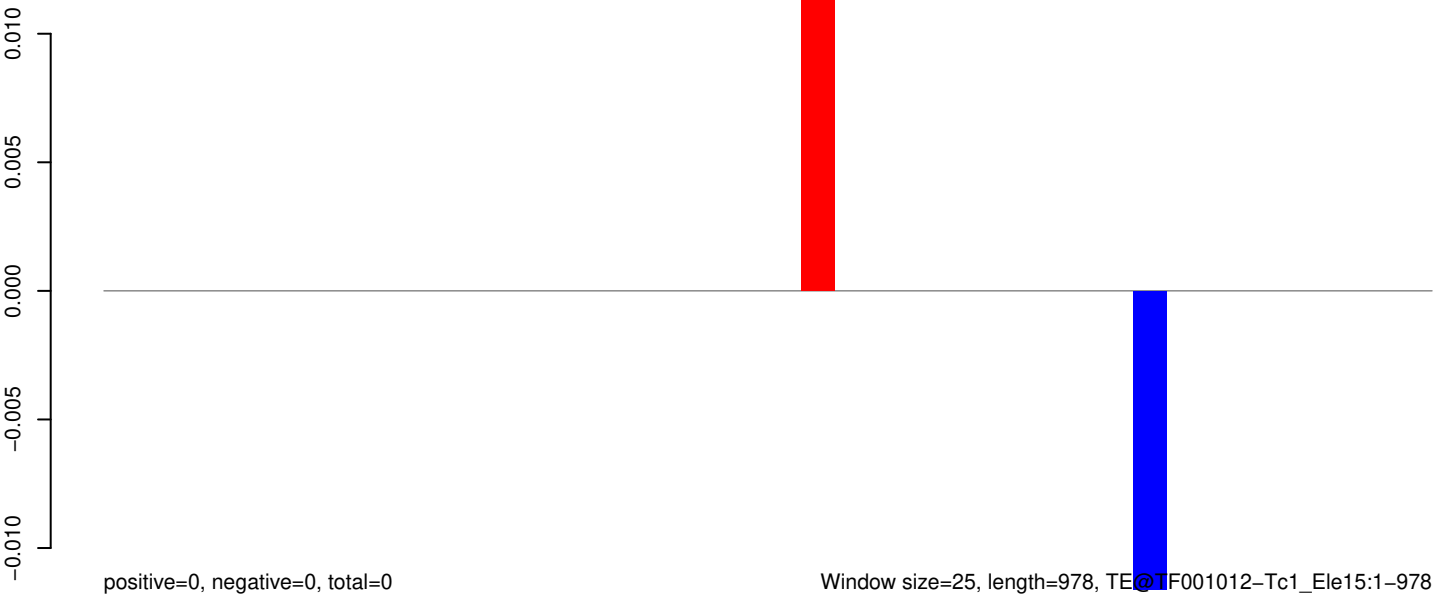
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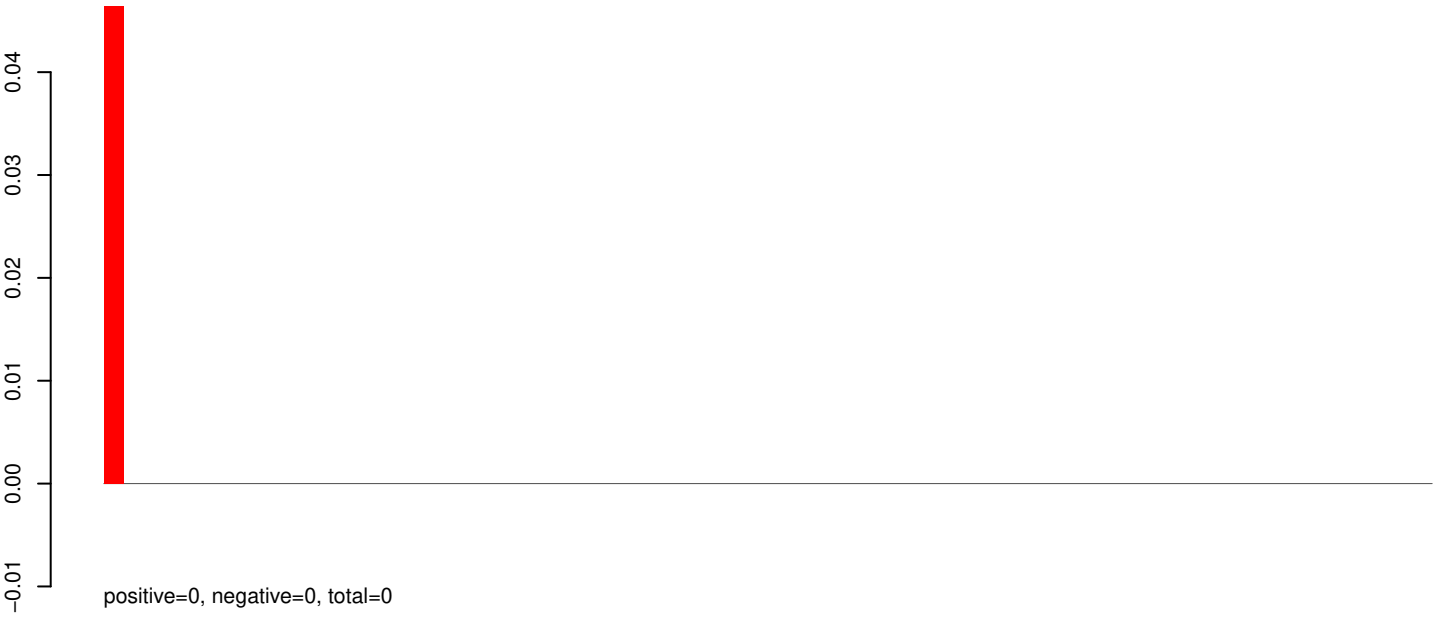
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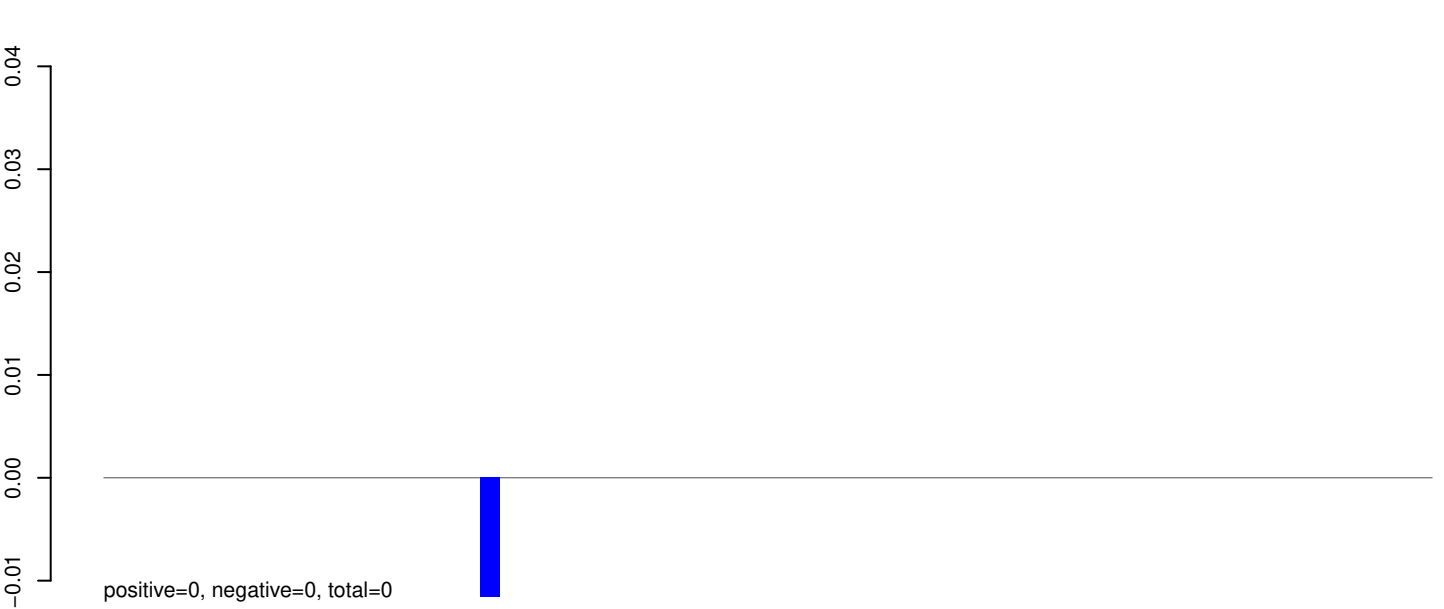
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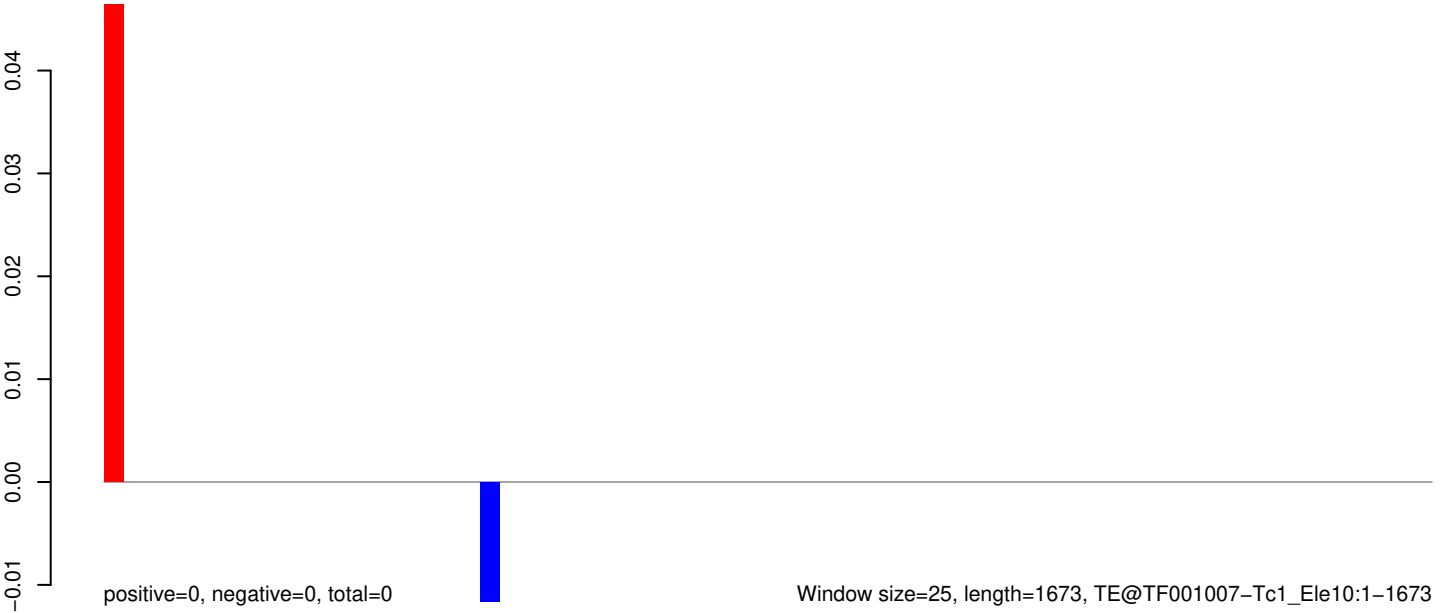
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



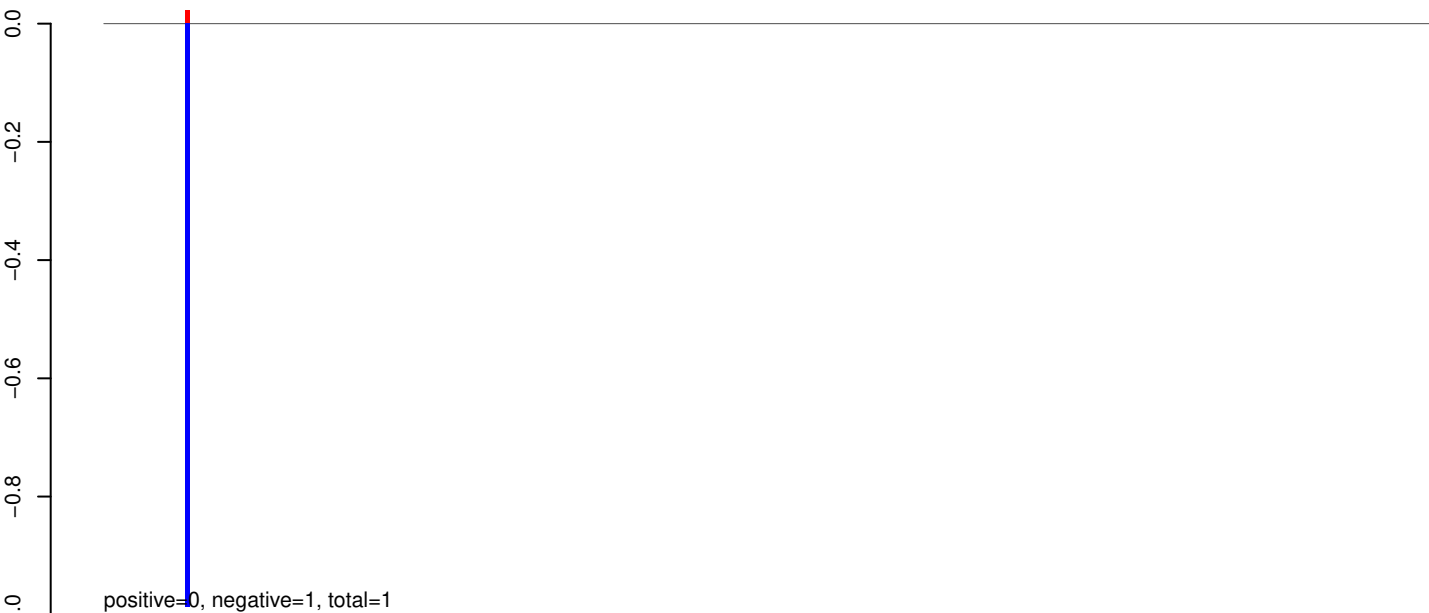
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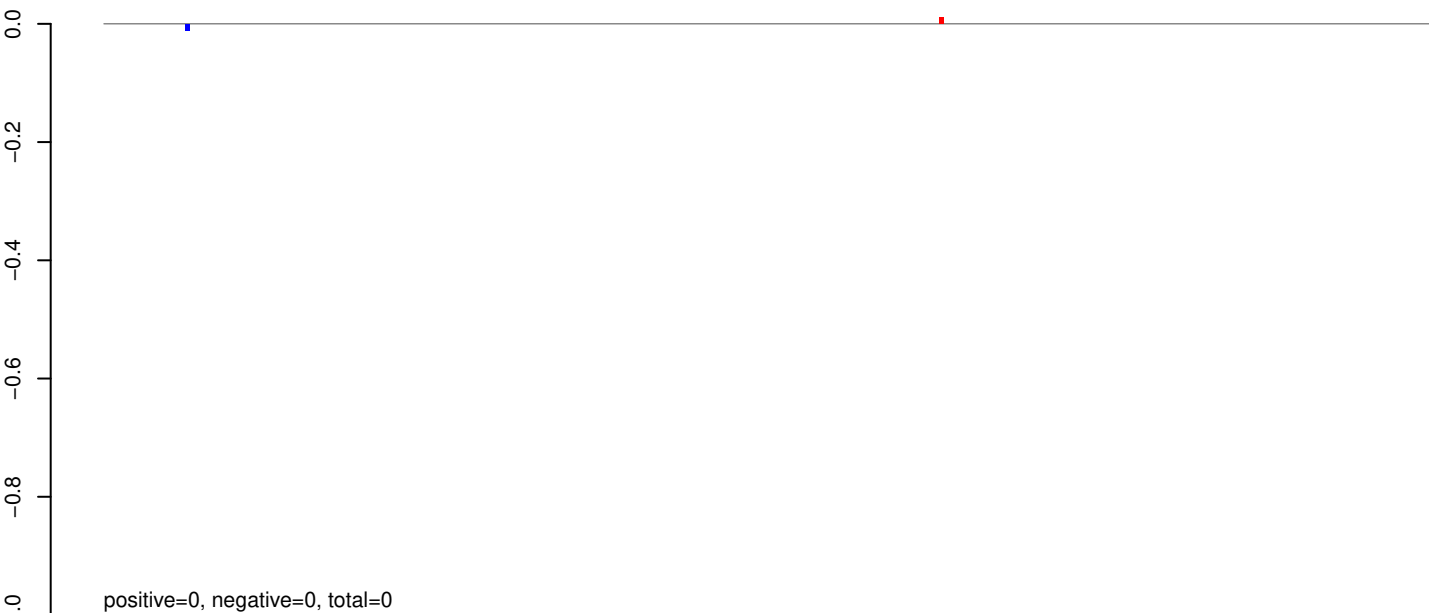
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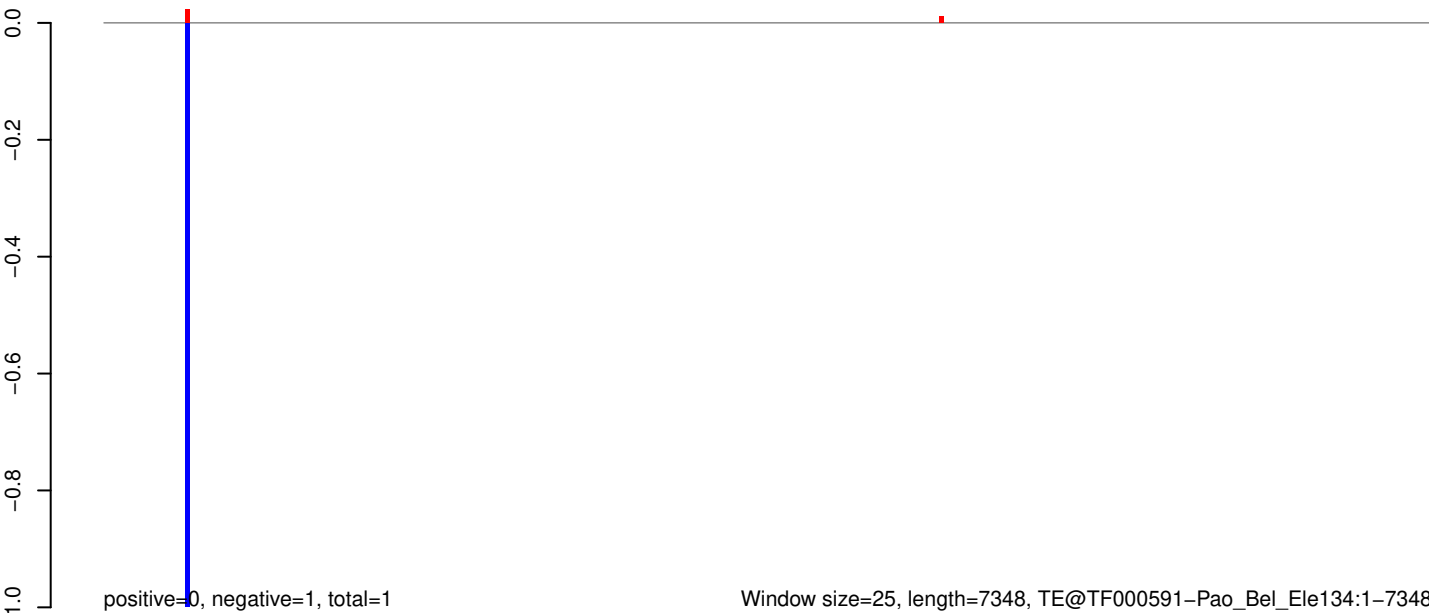
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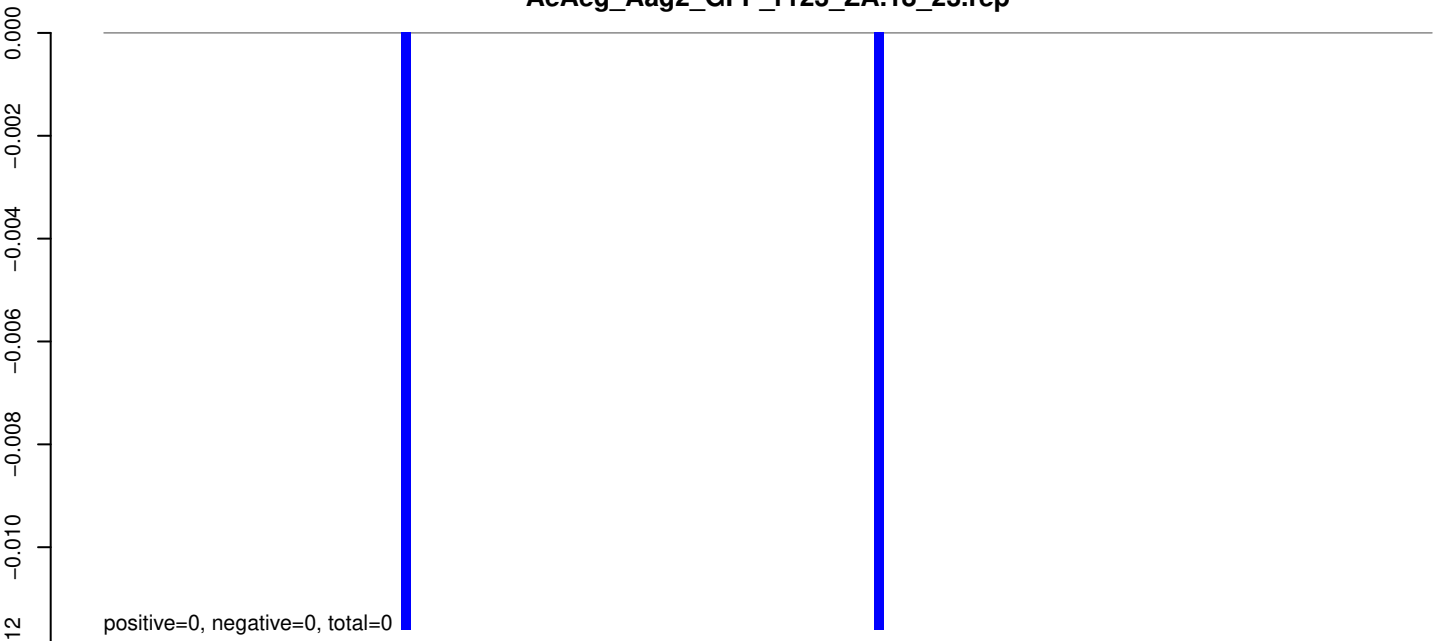
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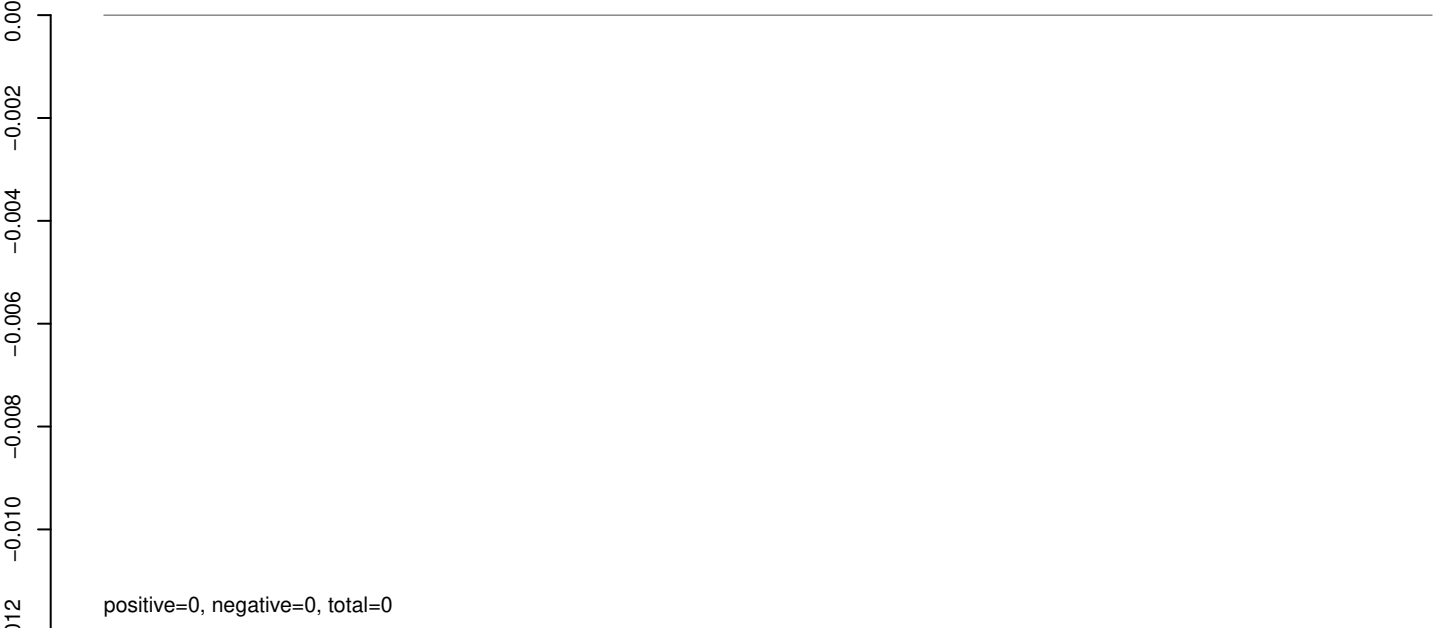
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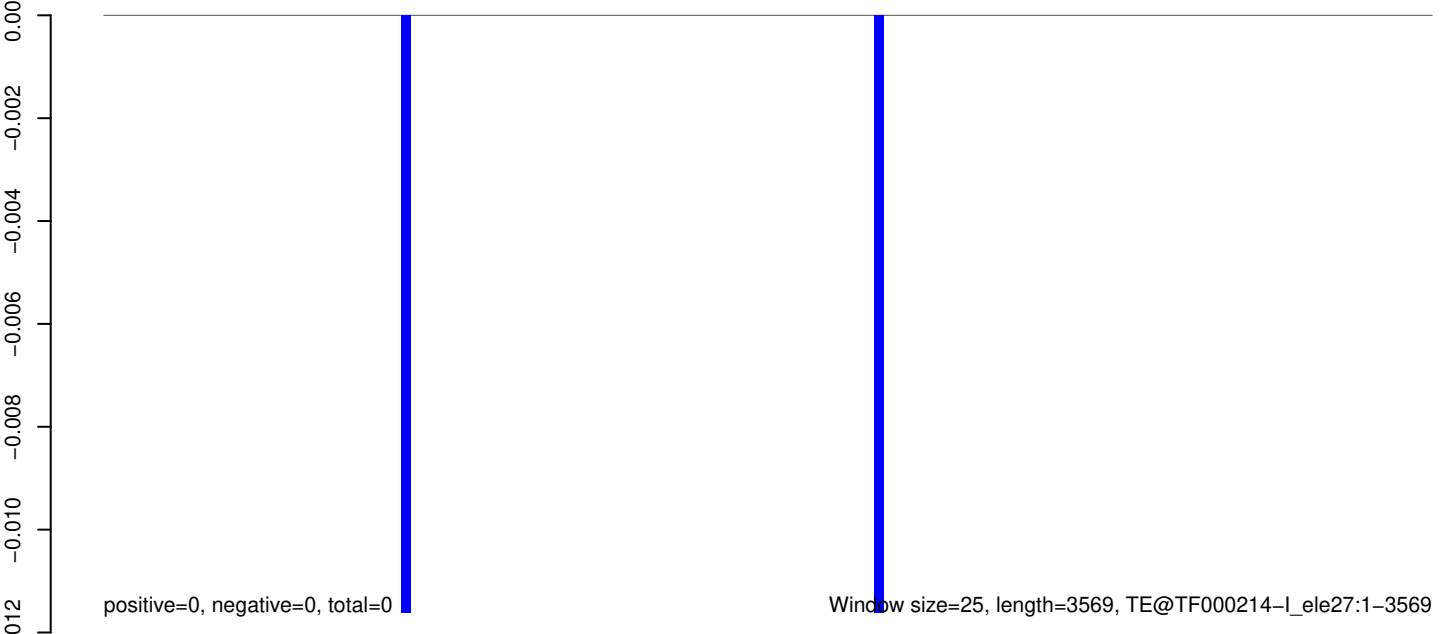
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

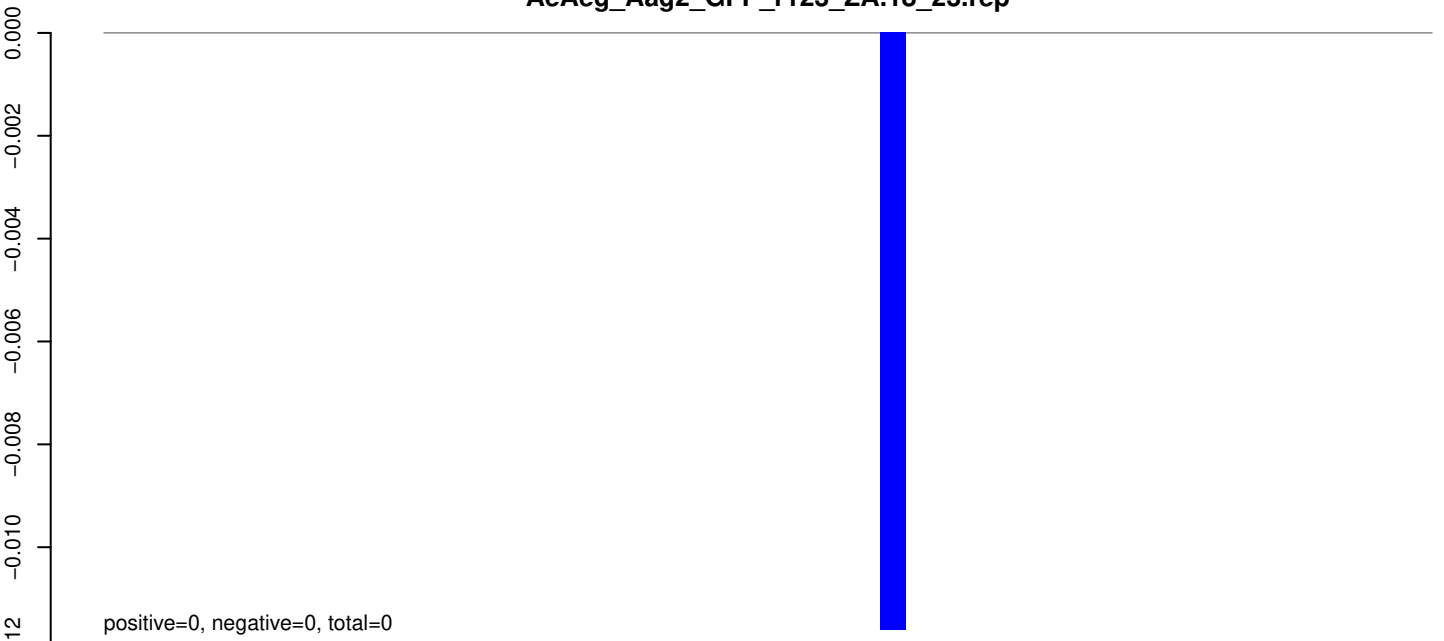


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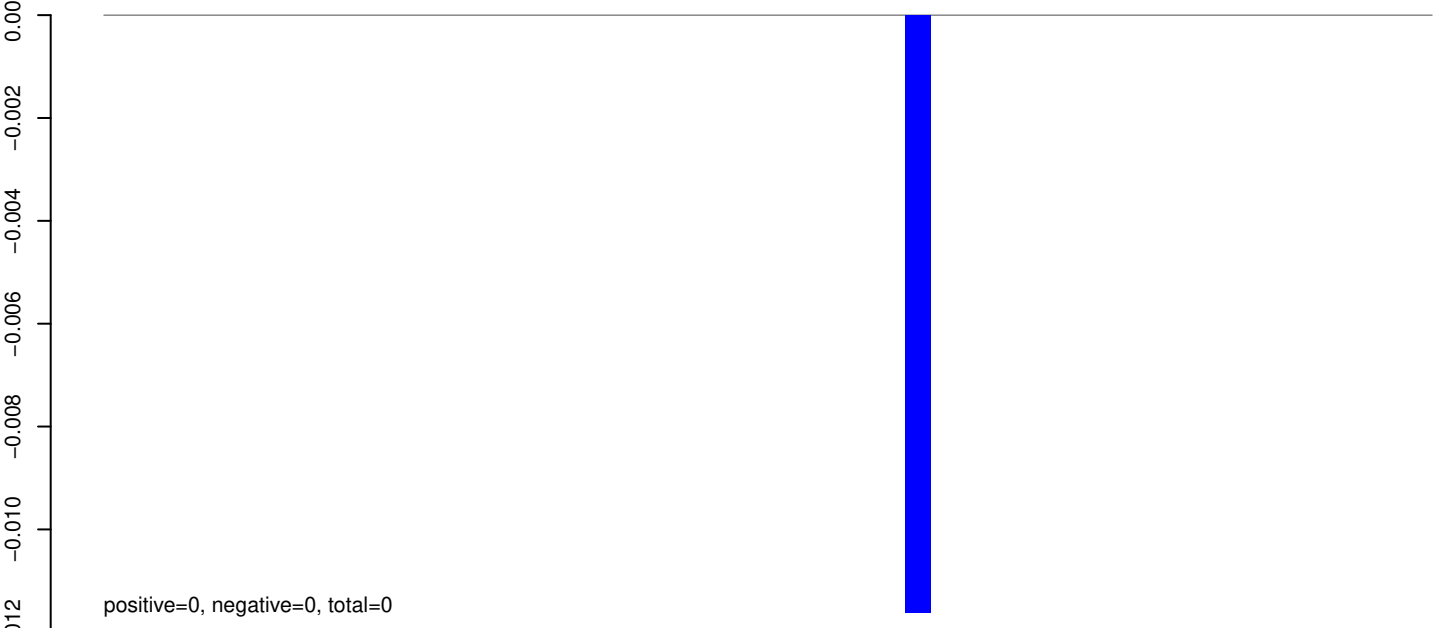


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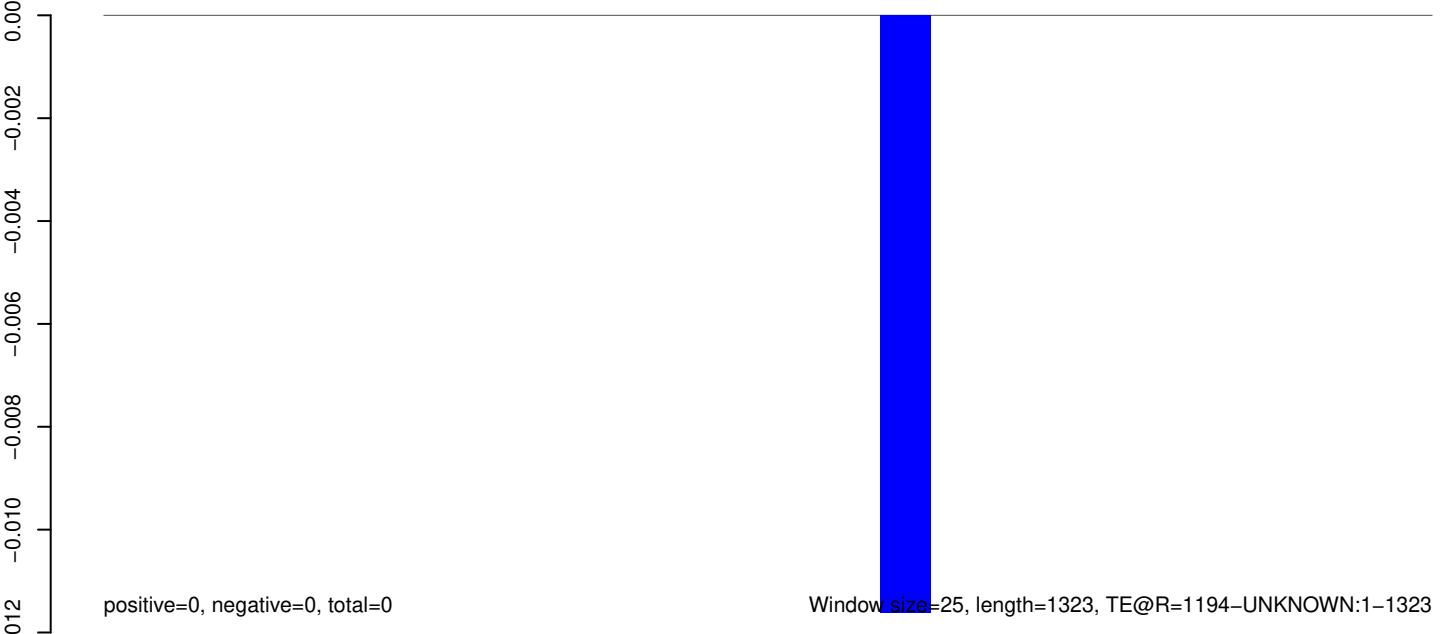
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

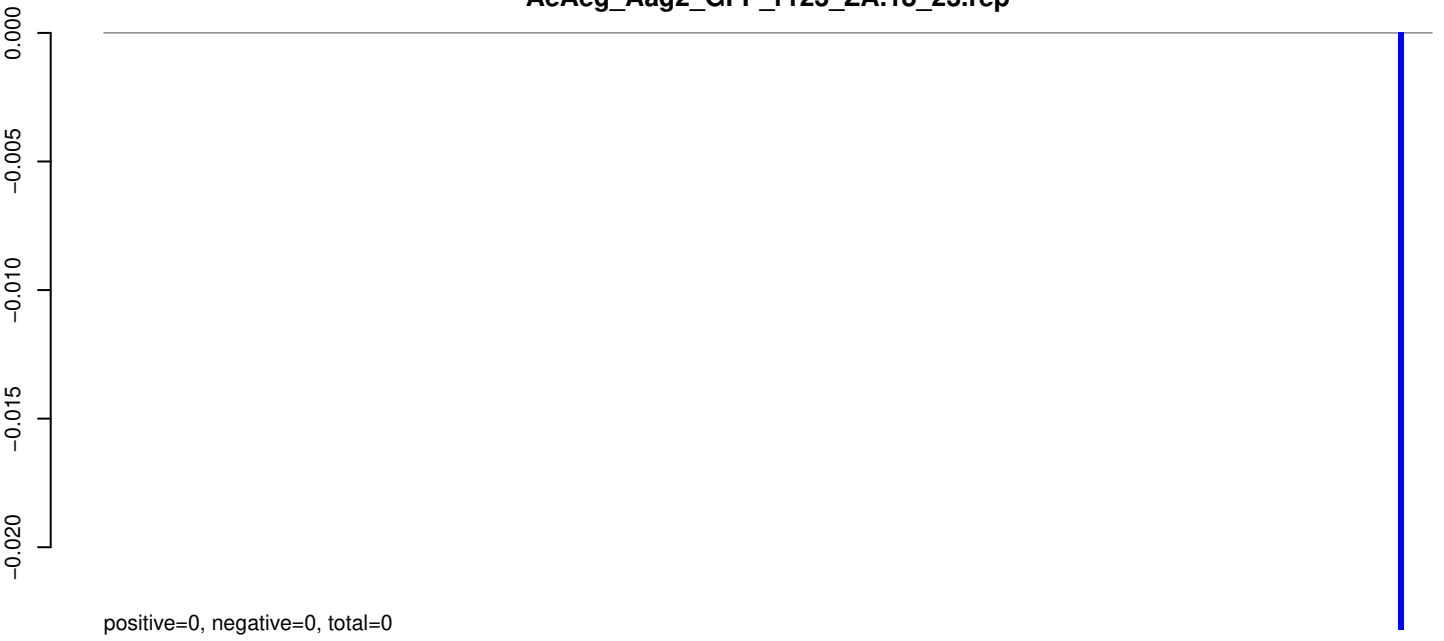


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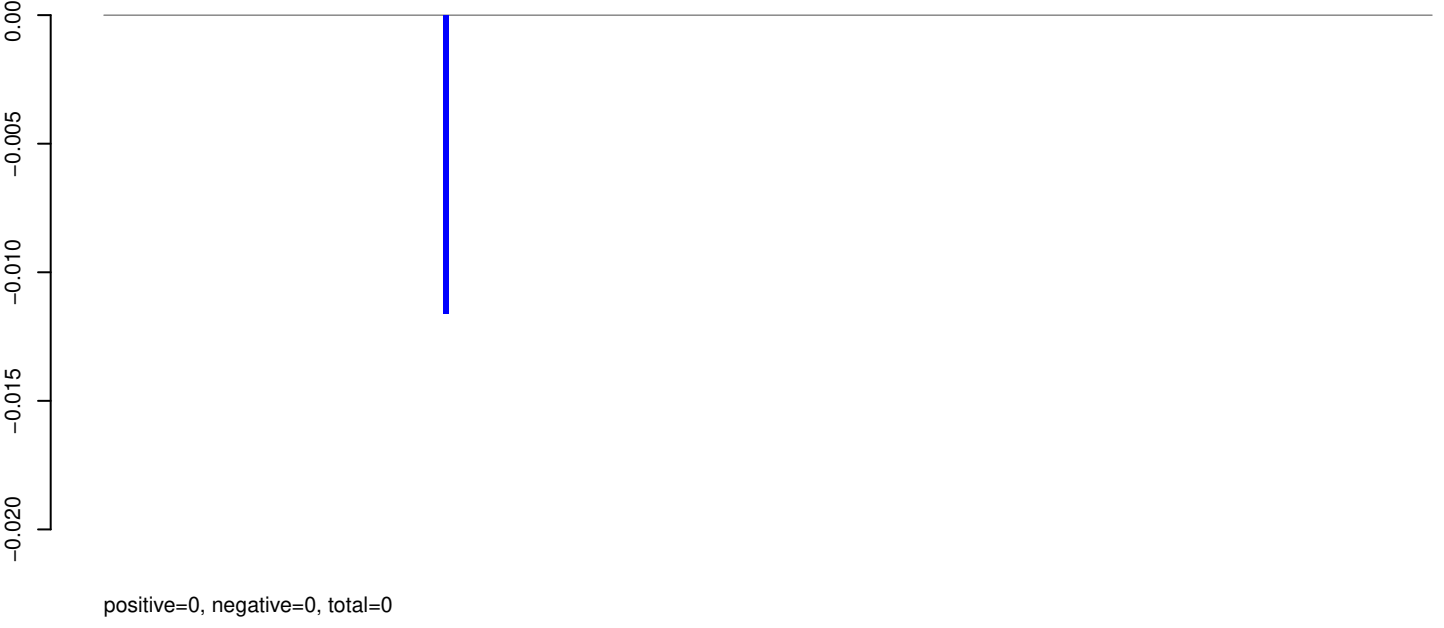


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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep

0.000
-0.002
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-0.008
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

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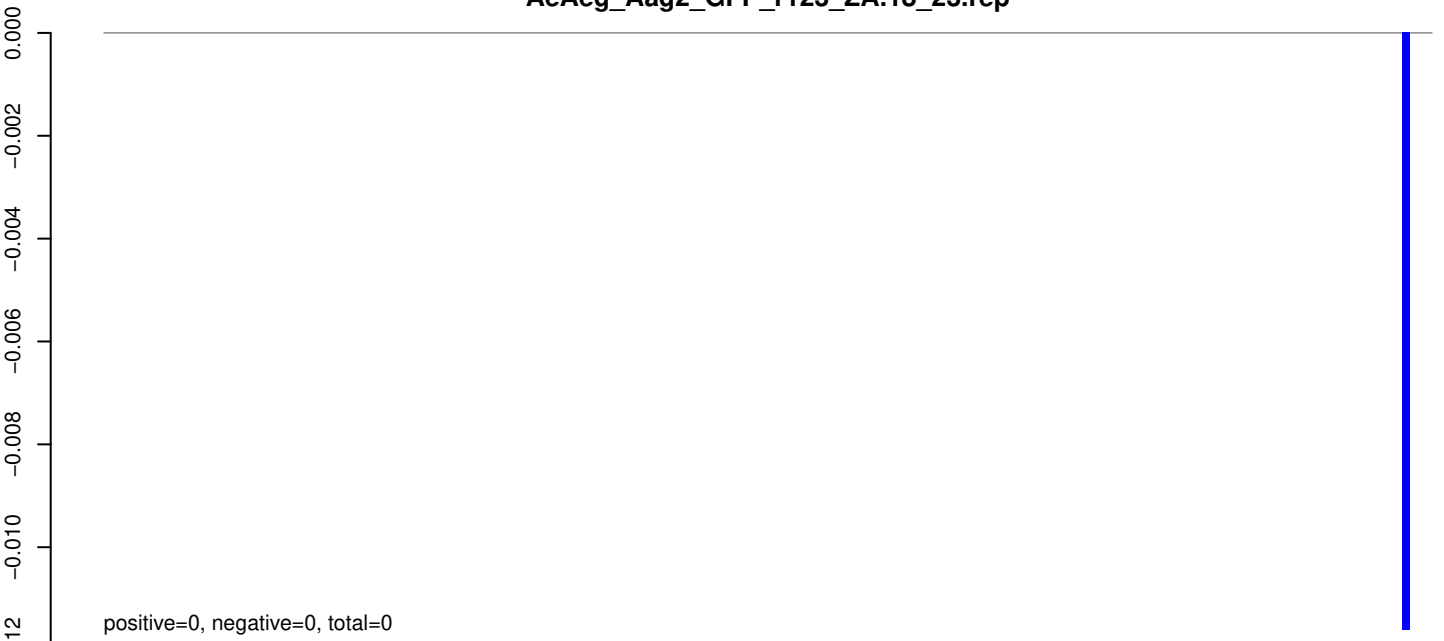
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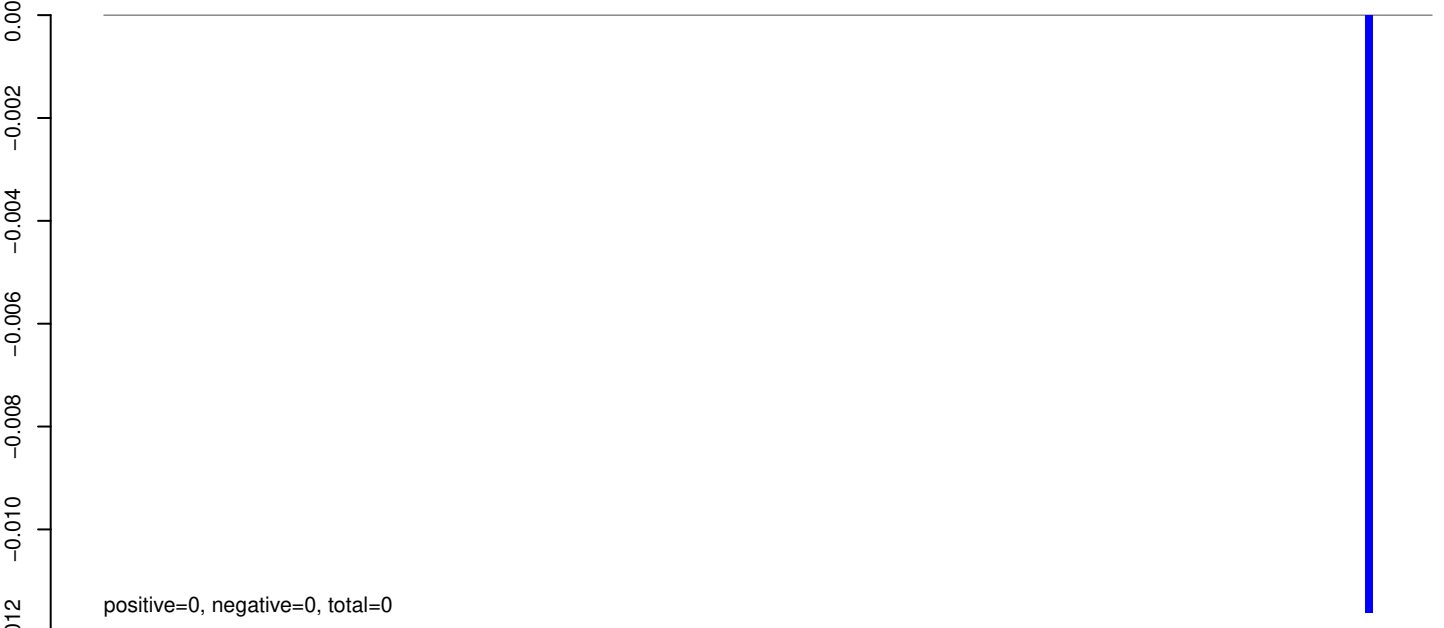
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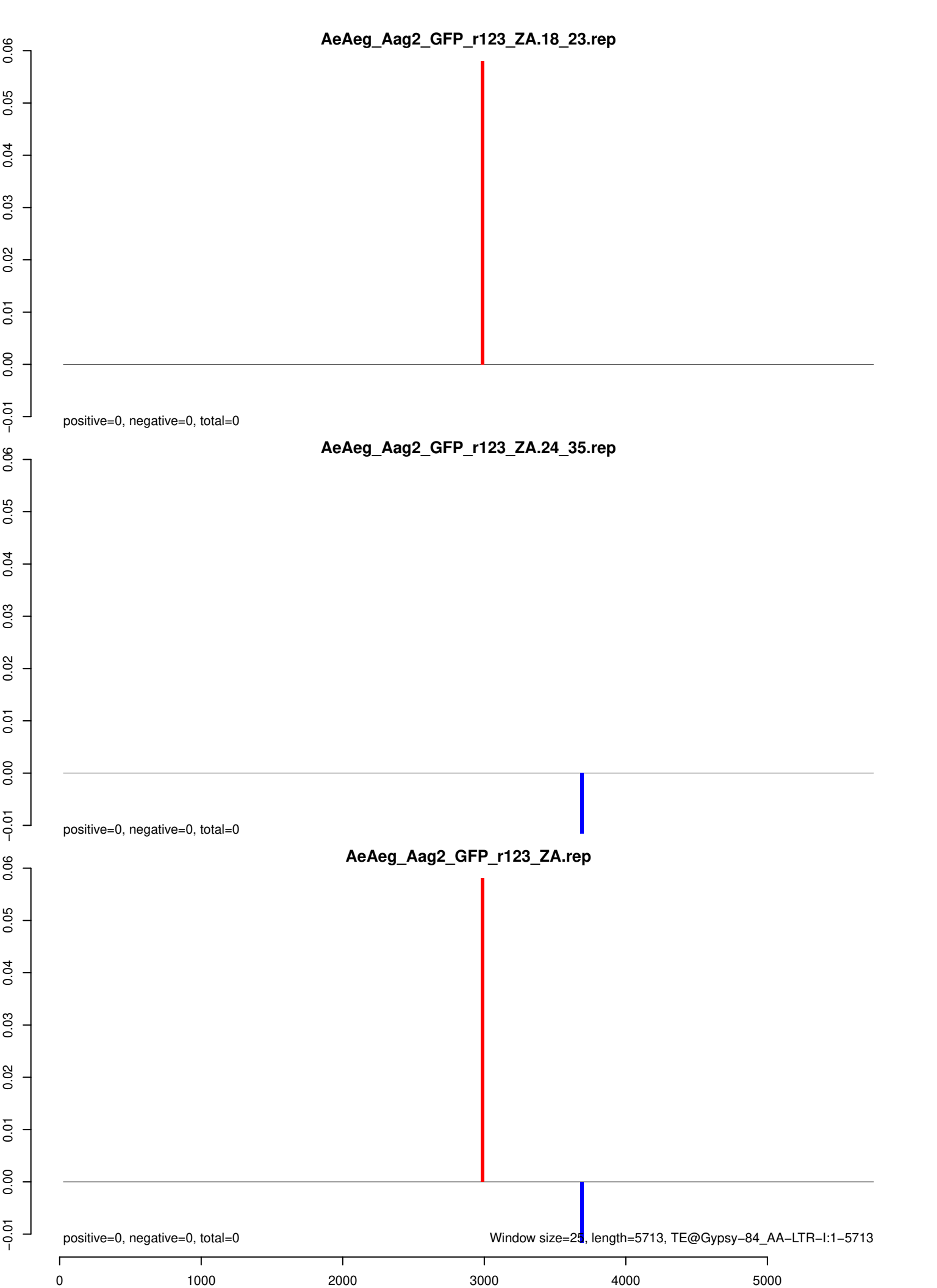


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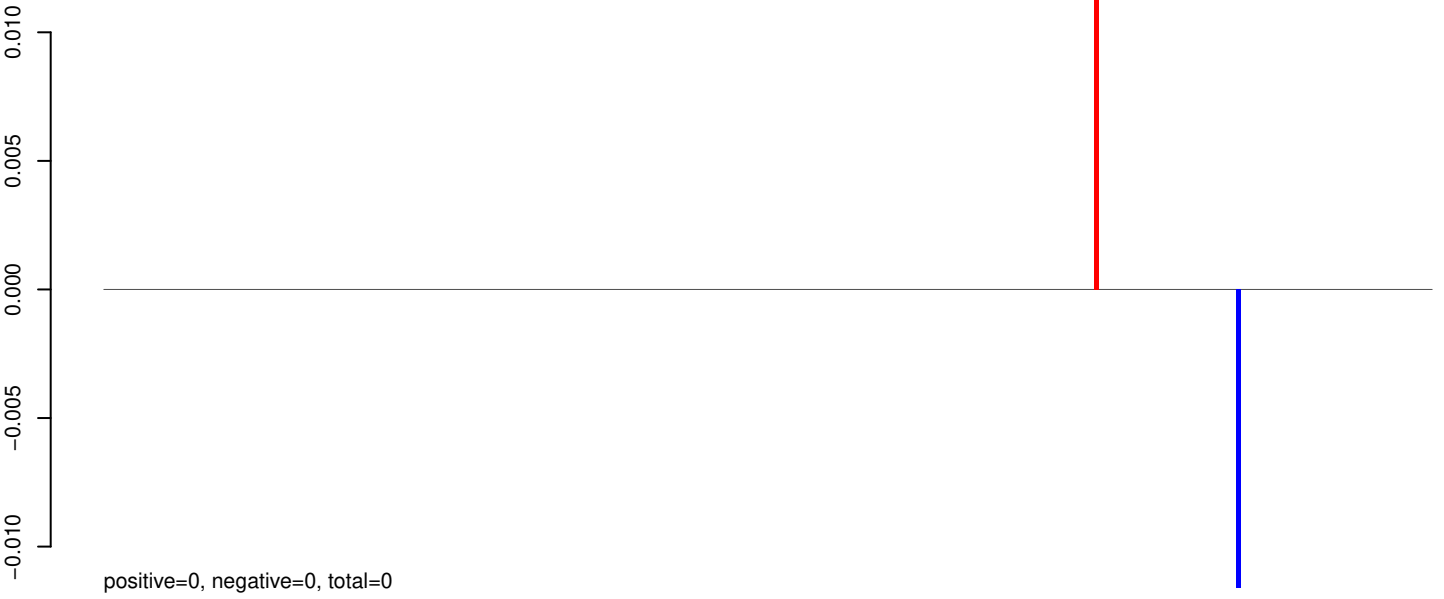


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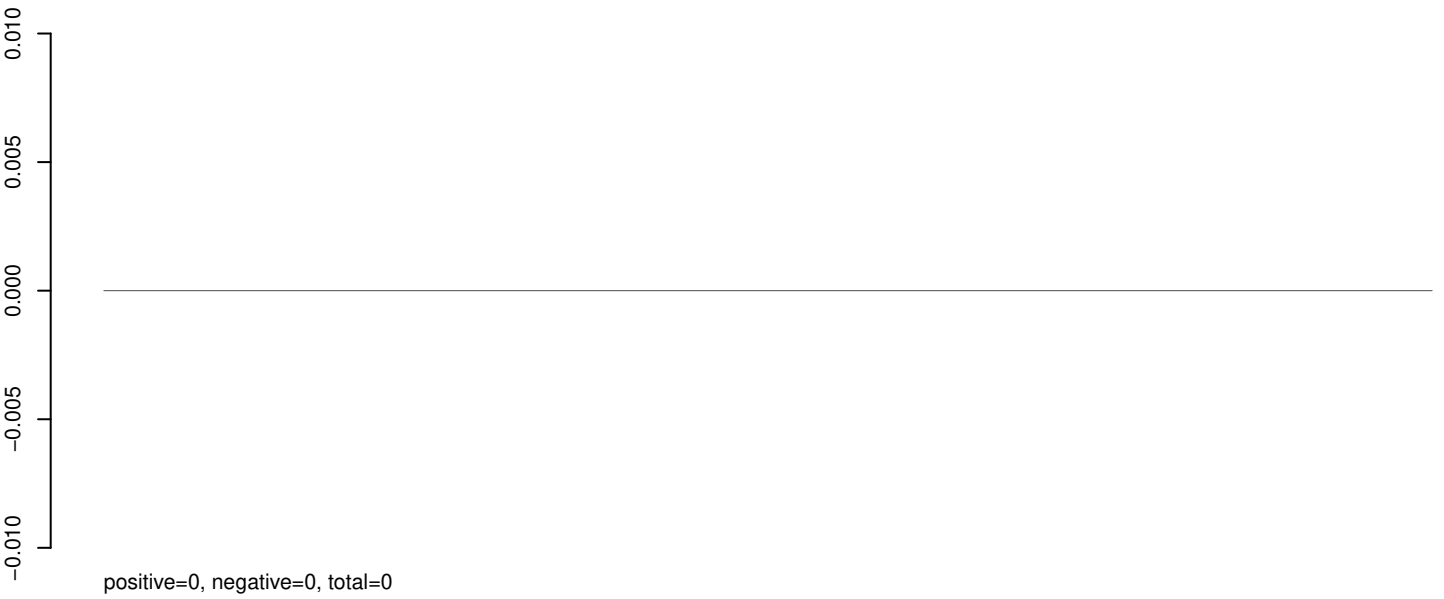




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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

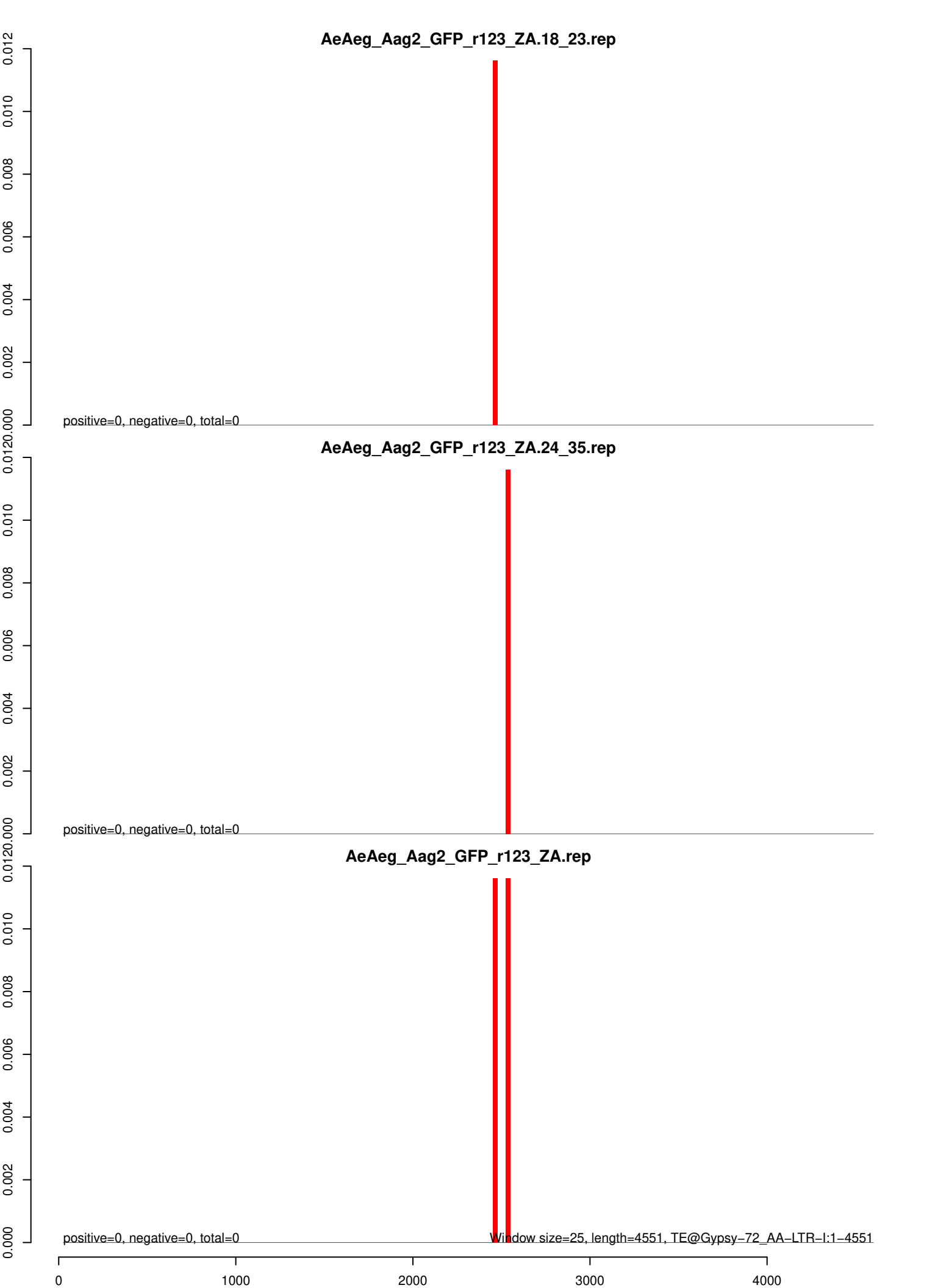


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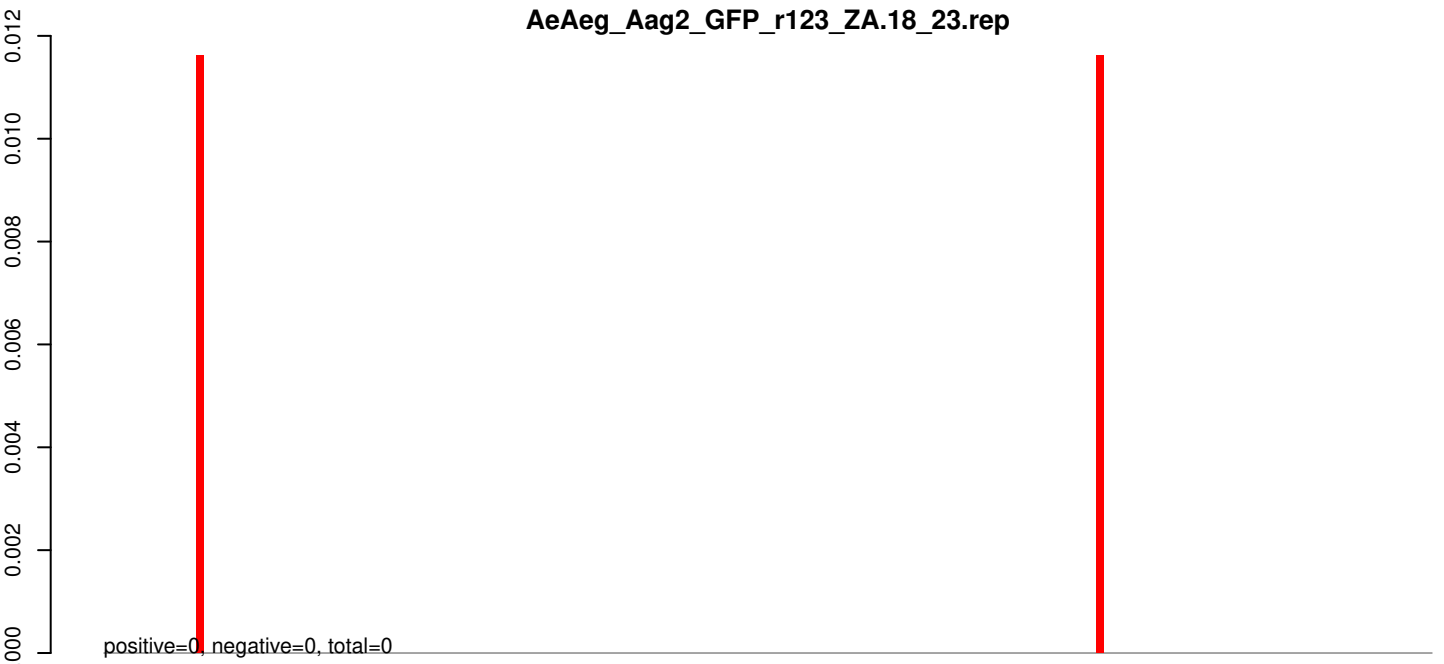


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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

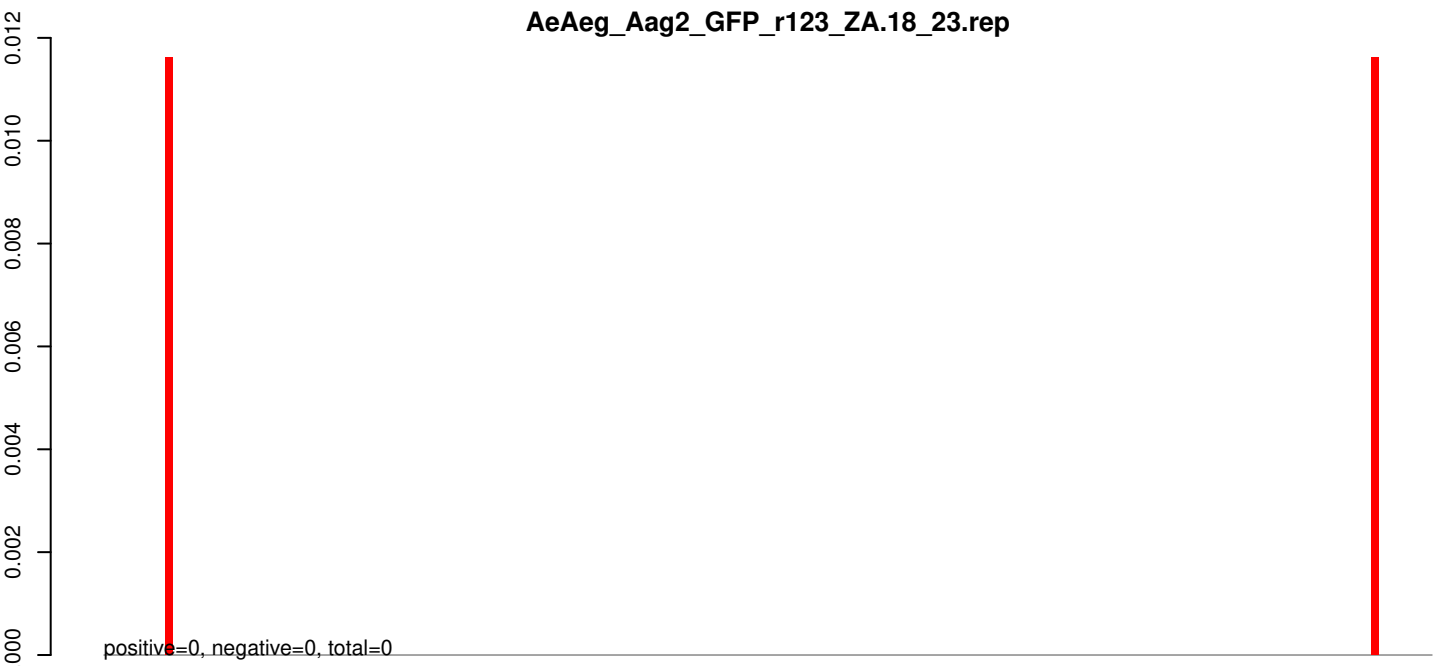


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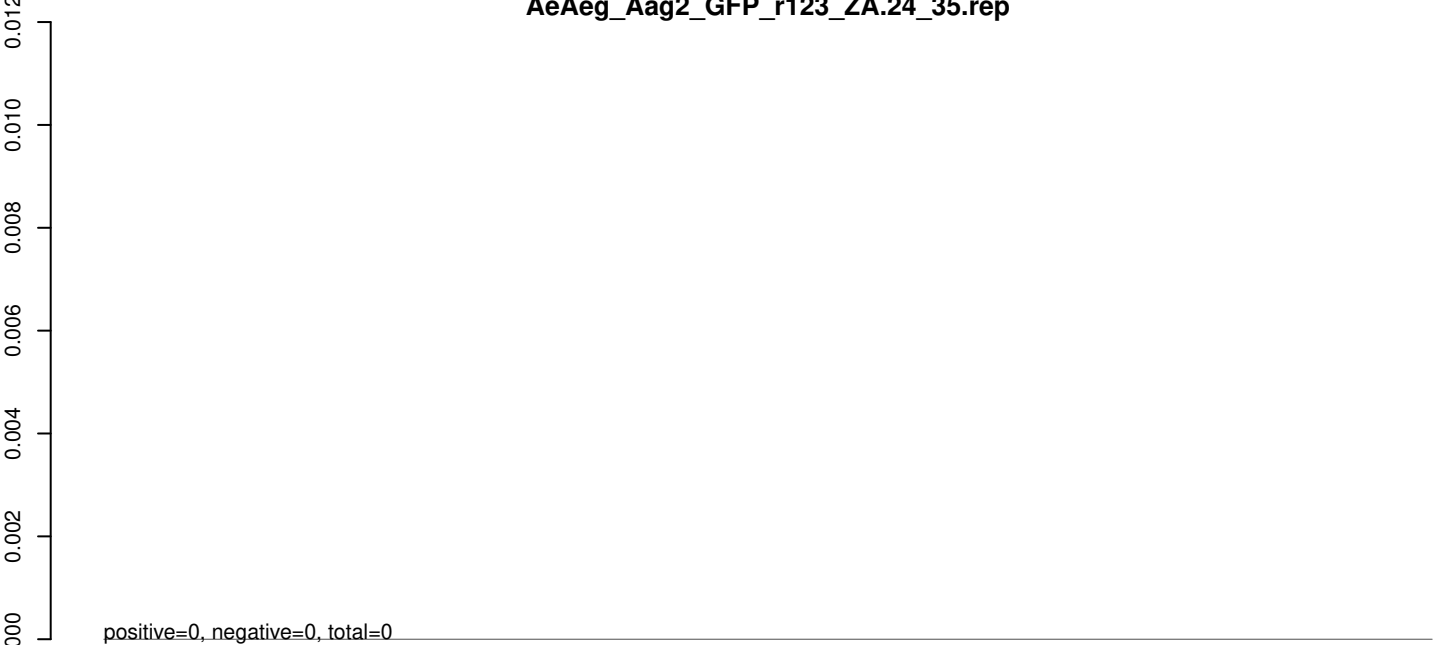


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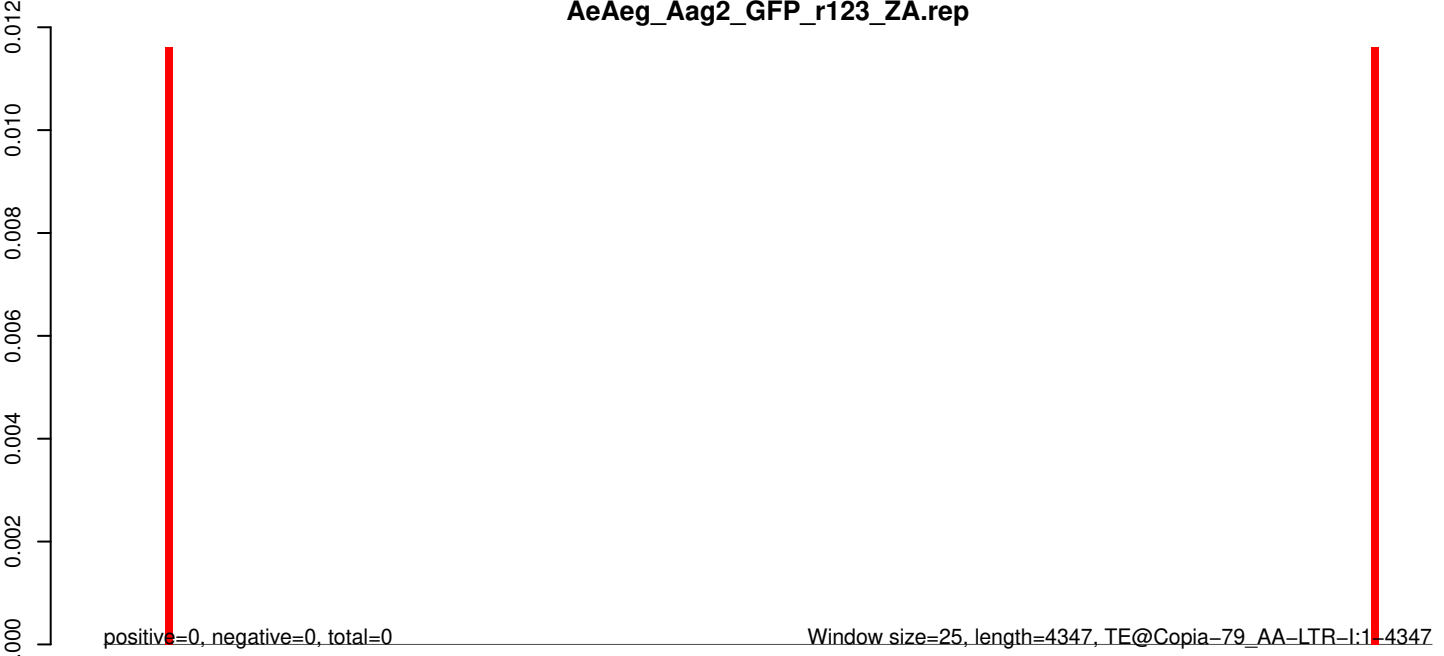
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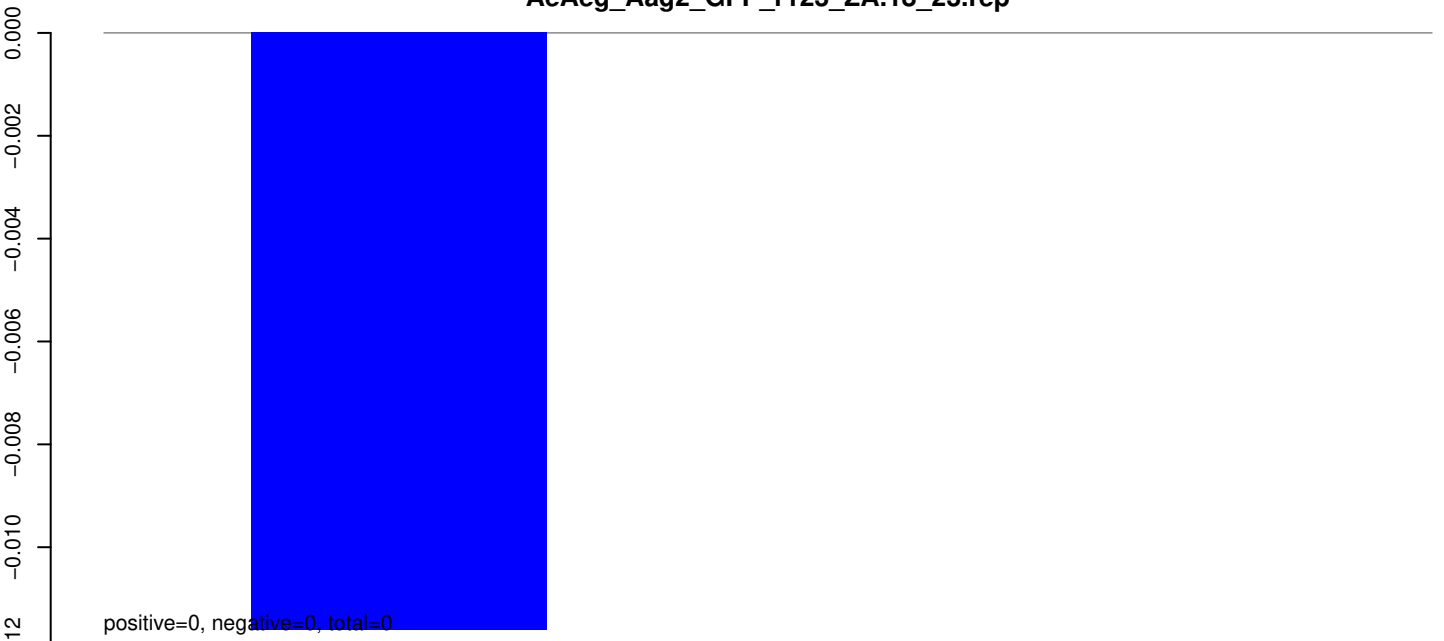
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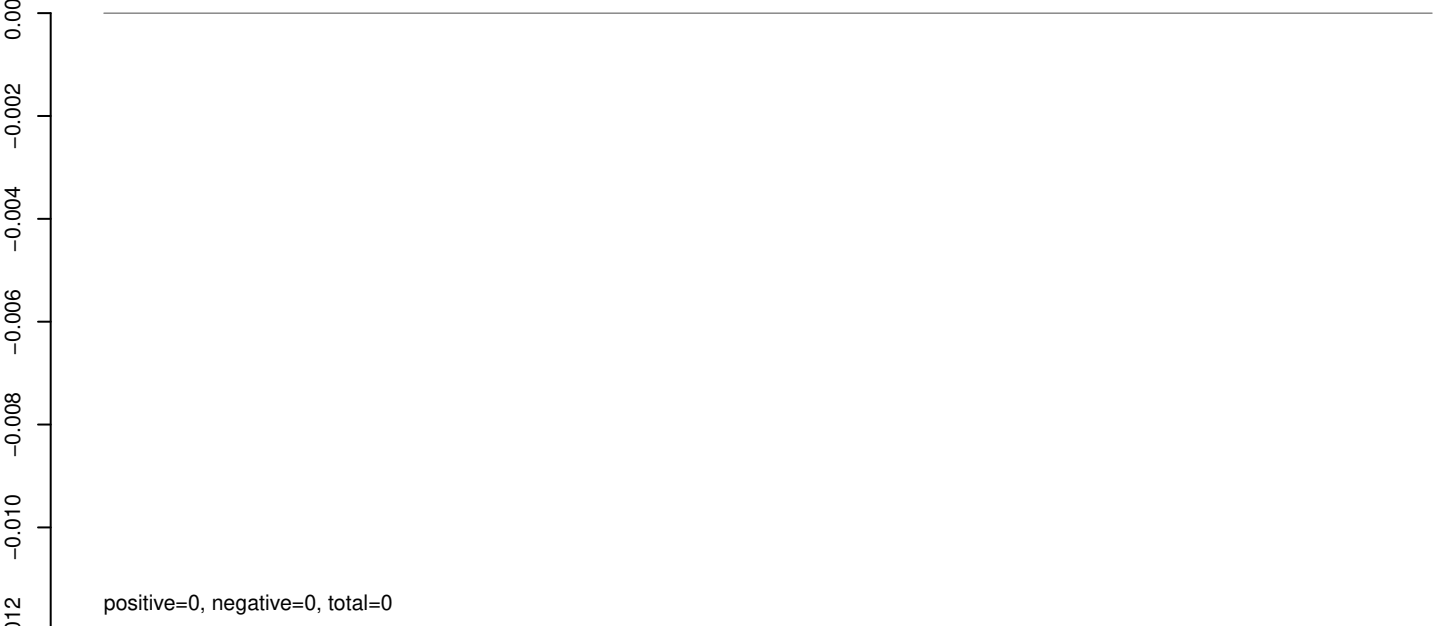
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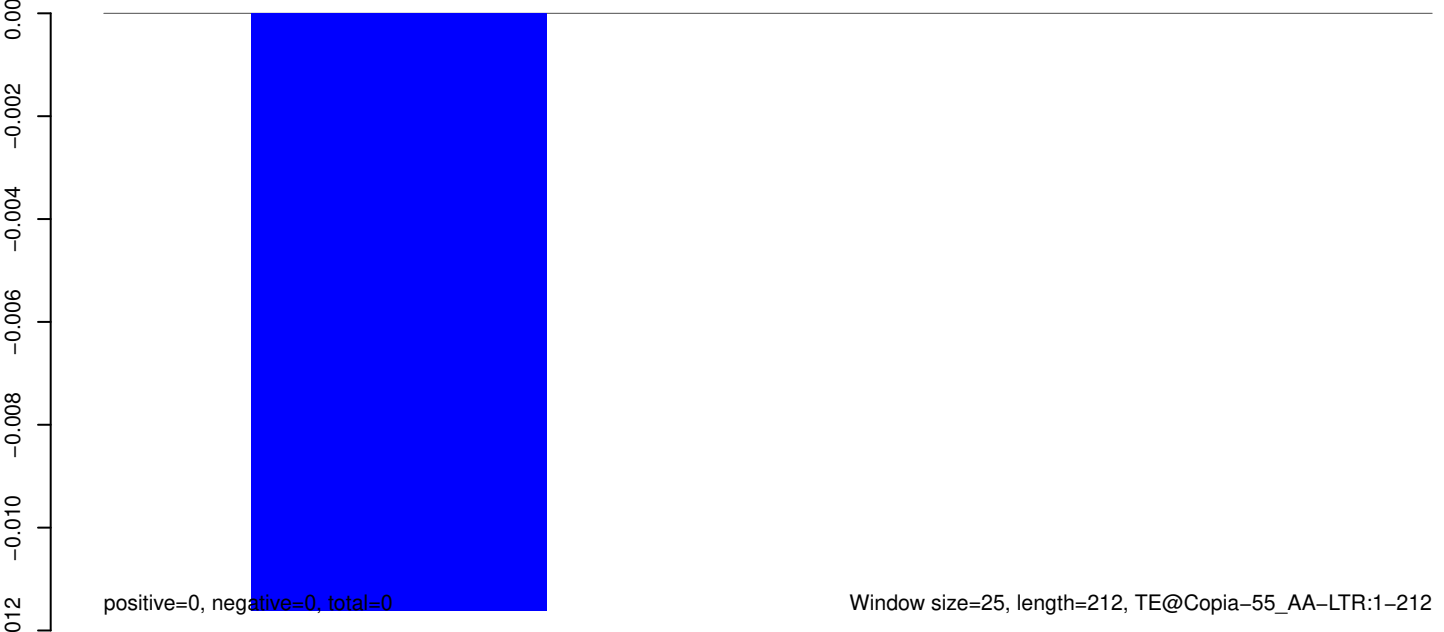
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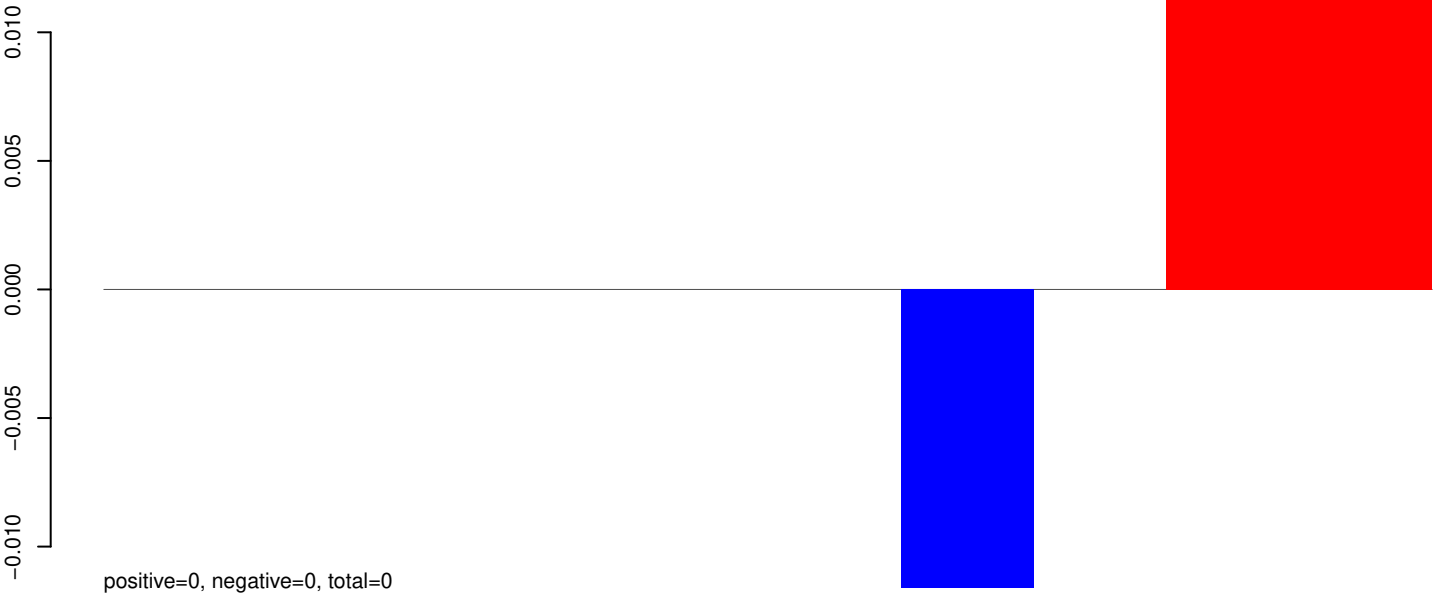
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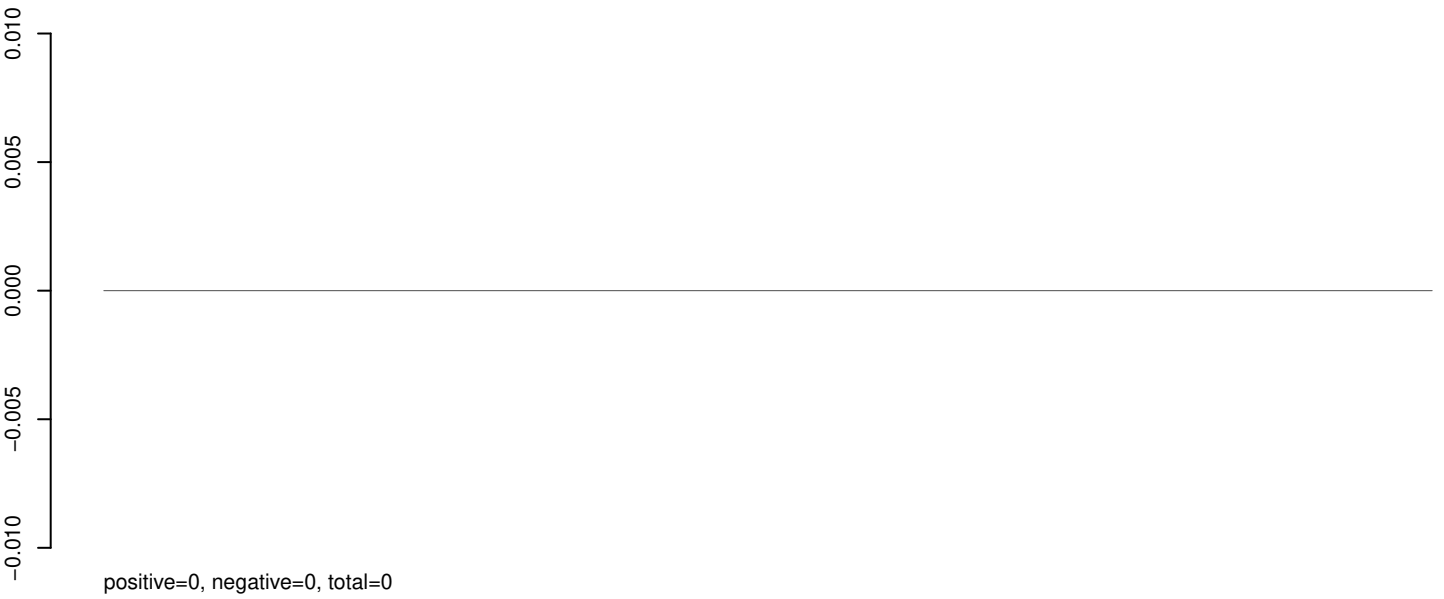
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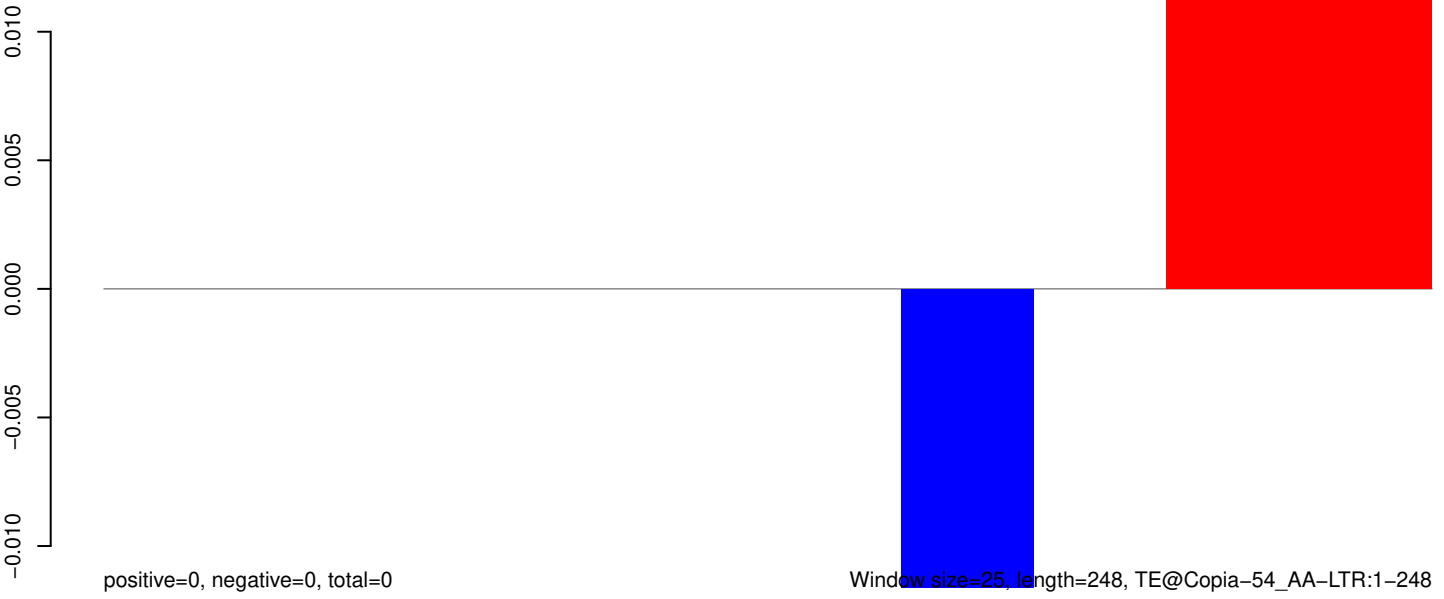
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

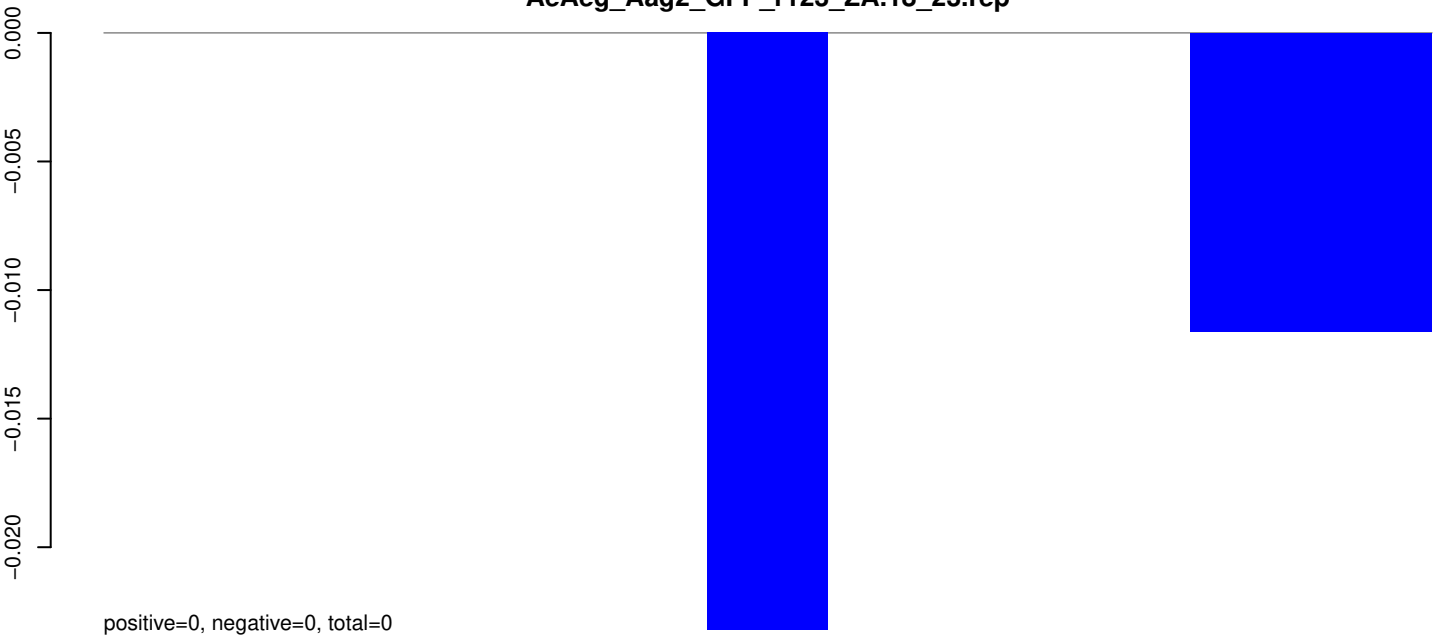


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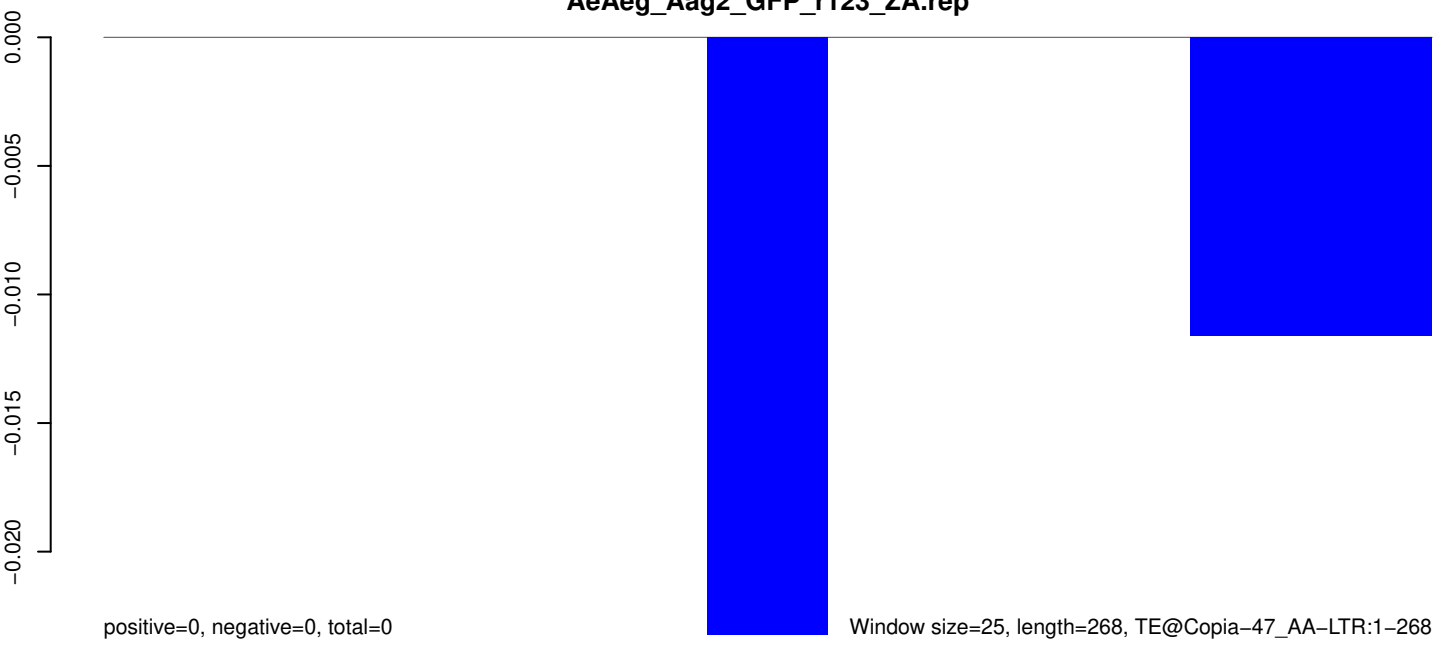
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

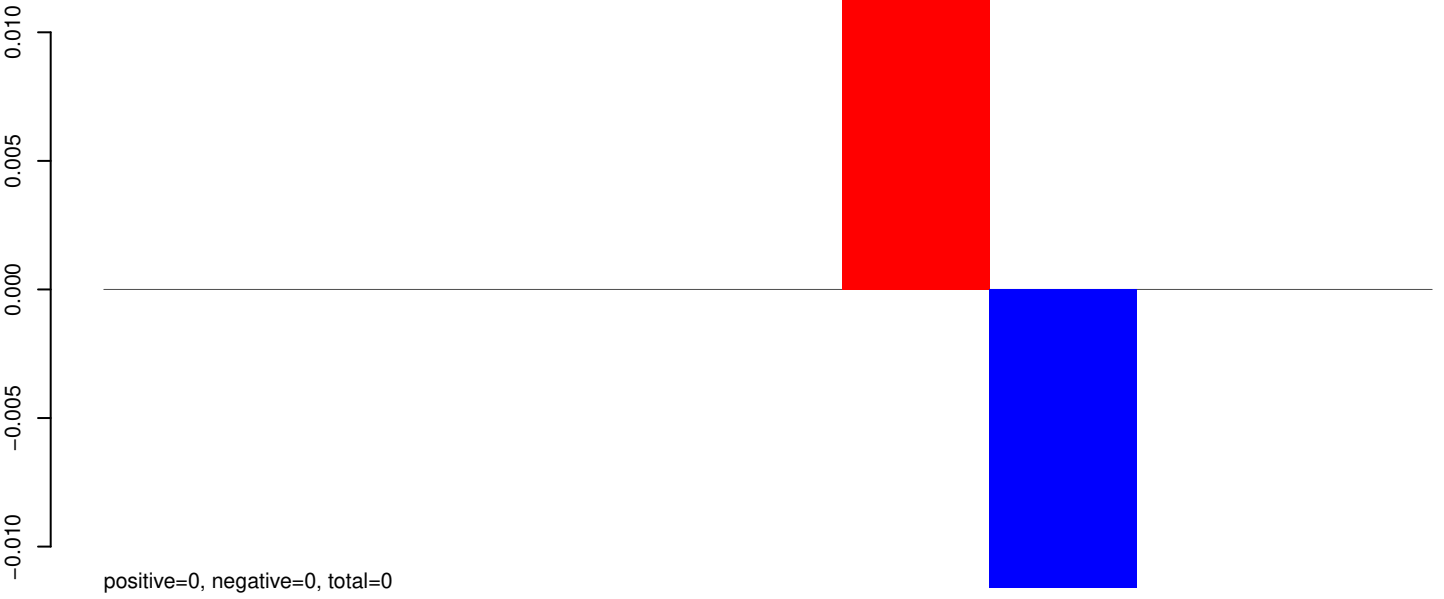


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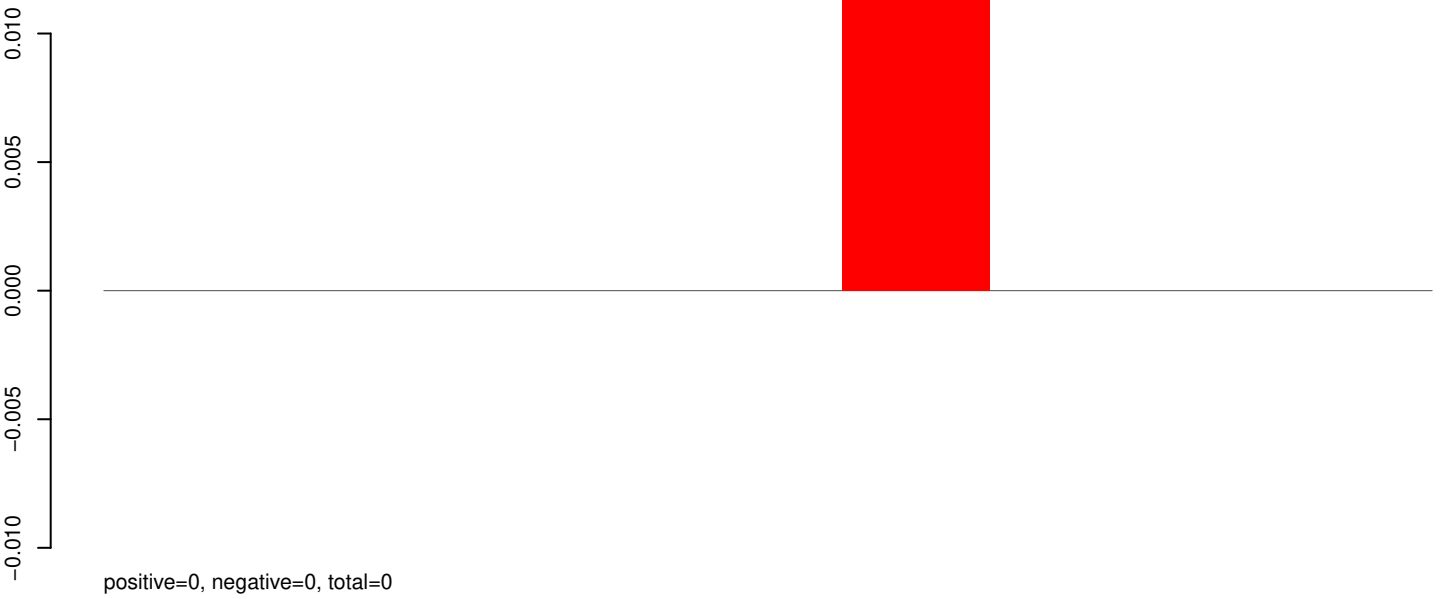


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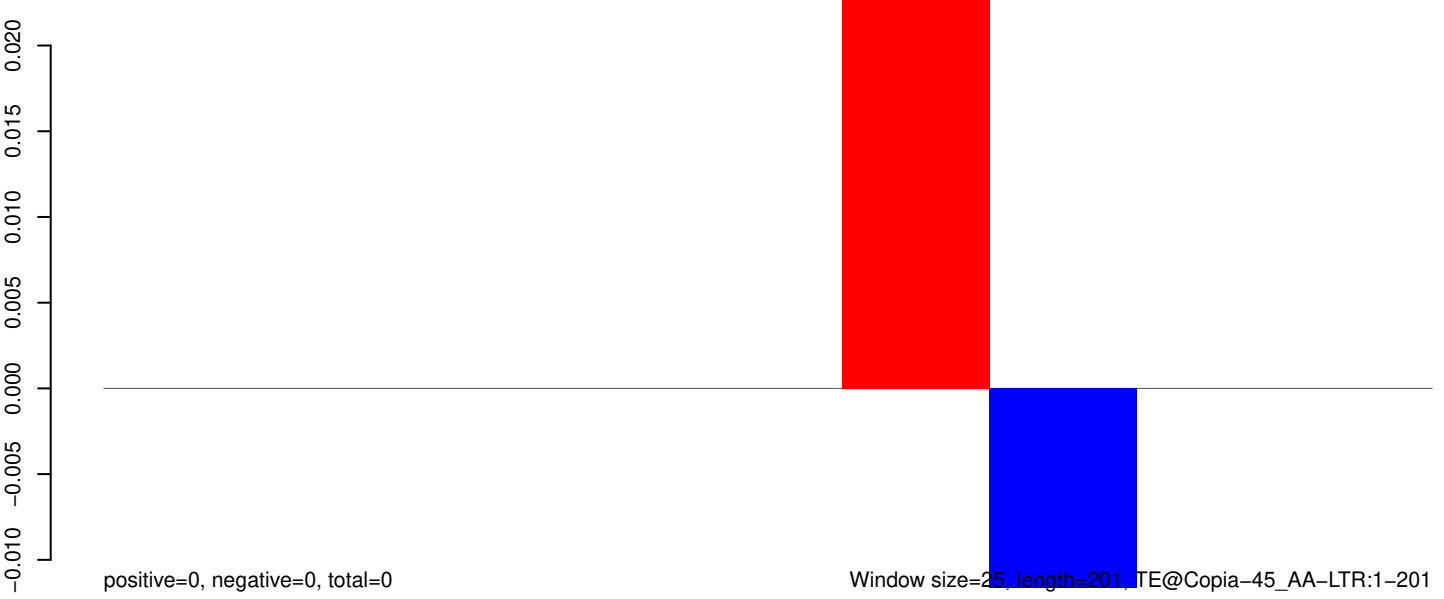
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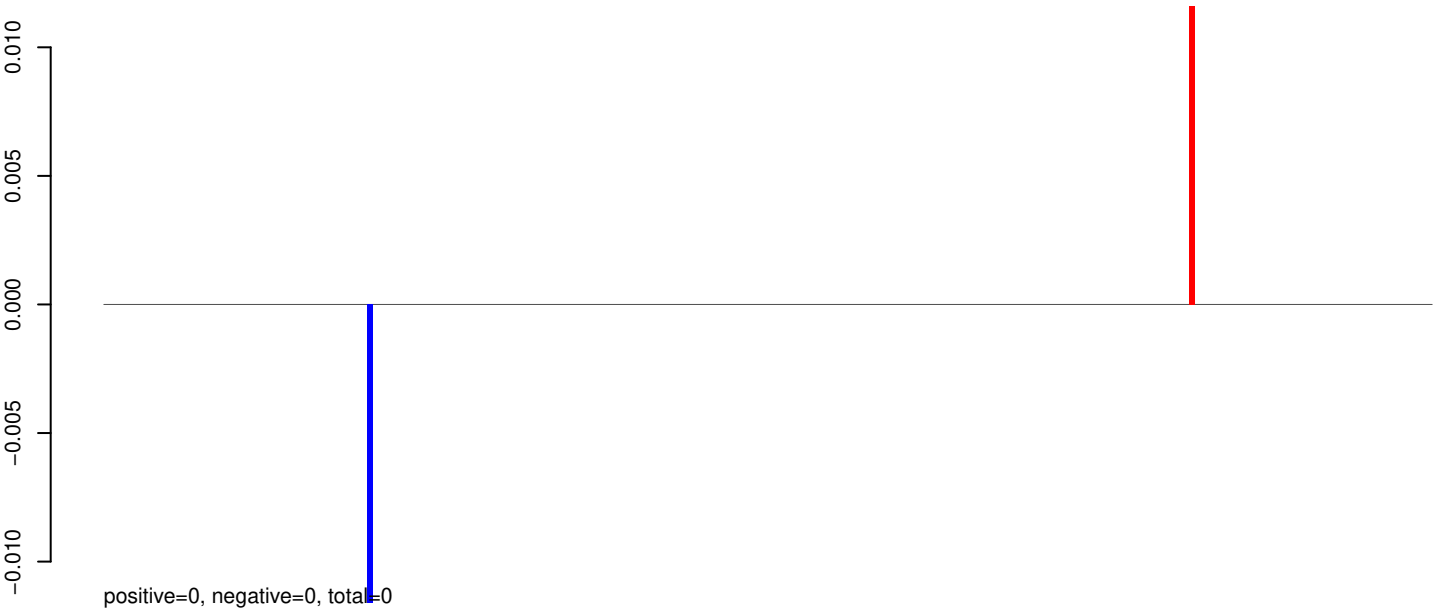


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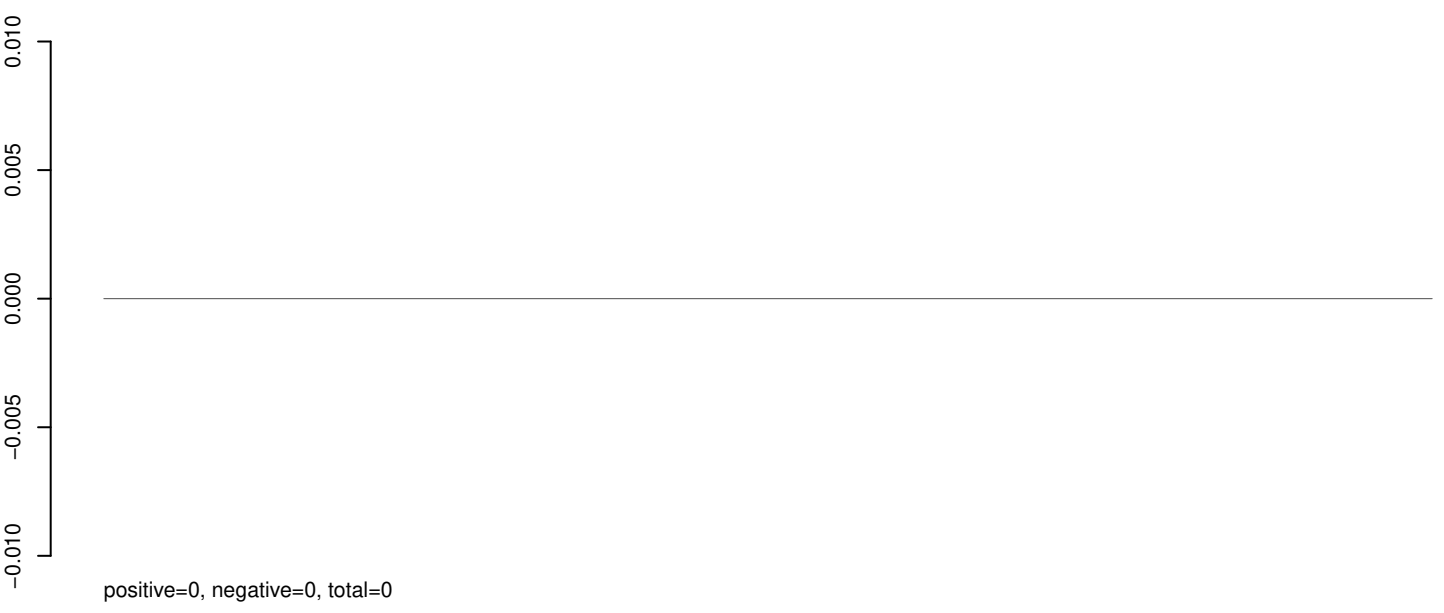


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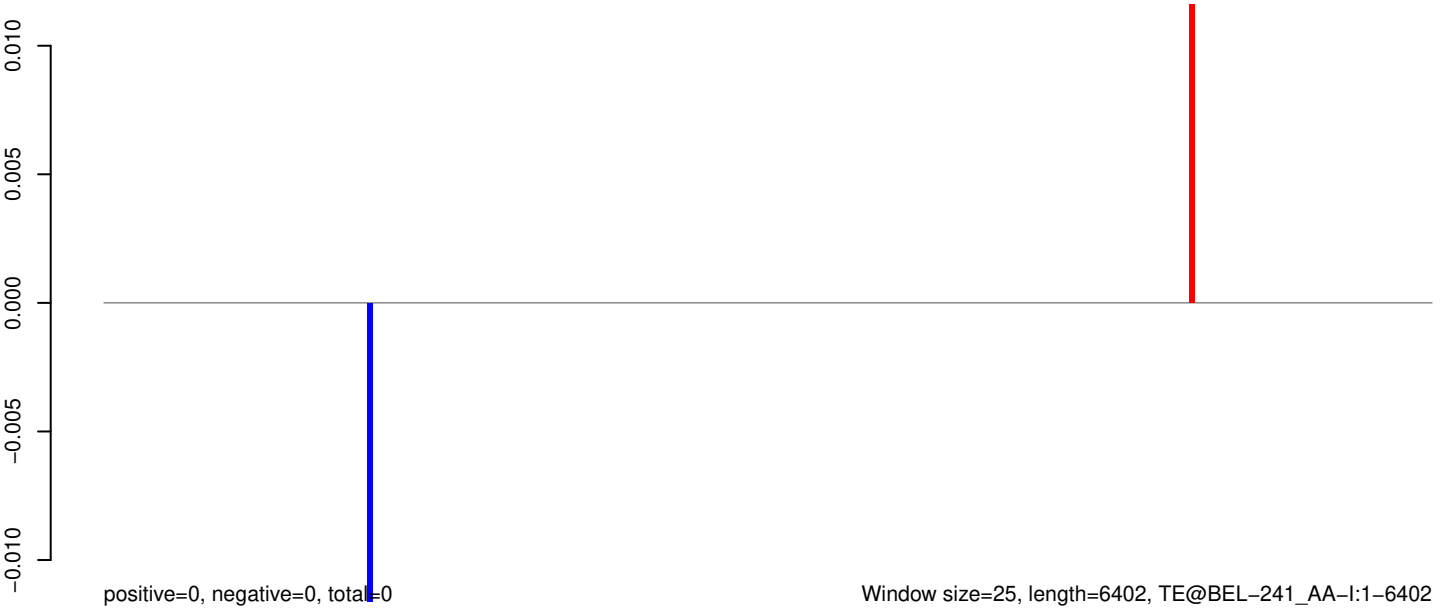
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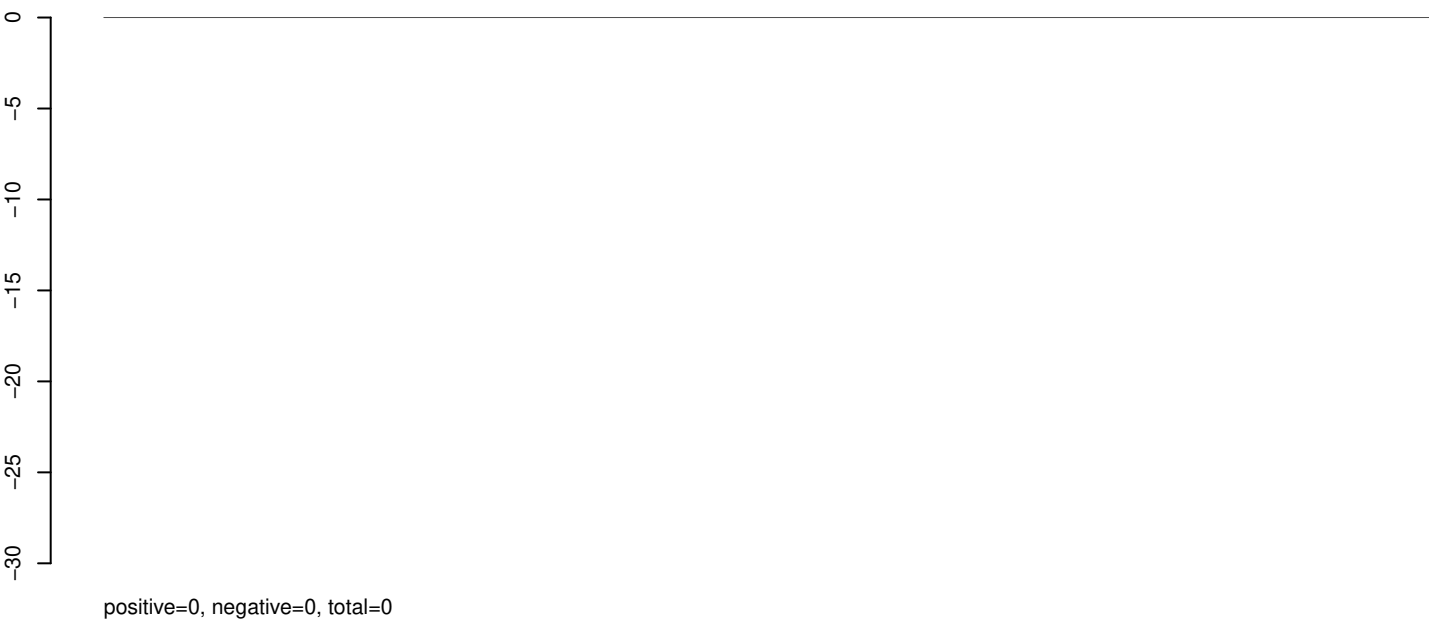
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



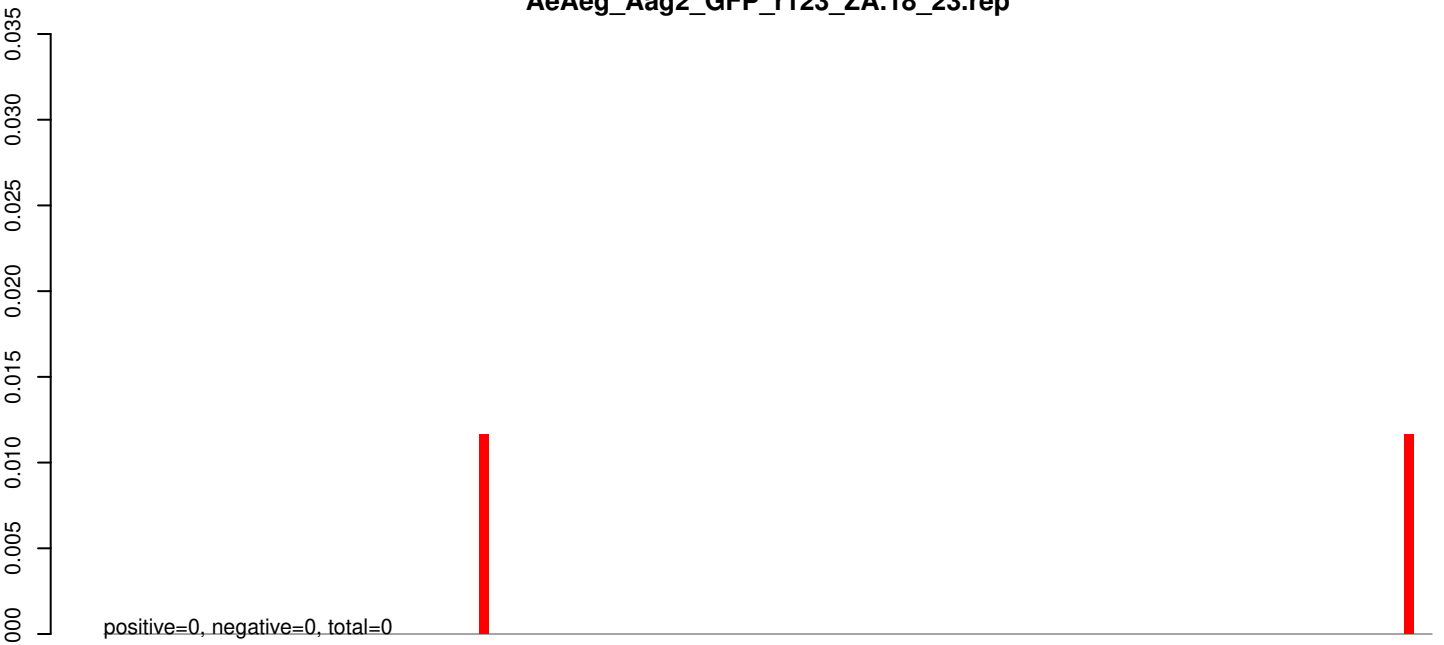
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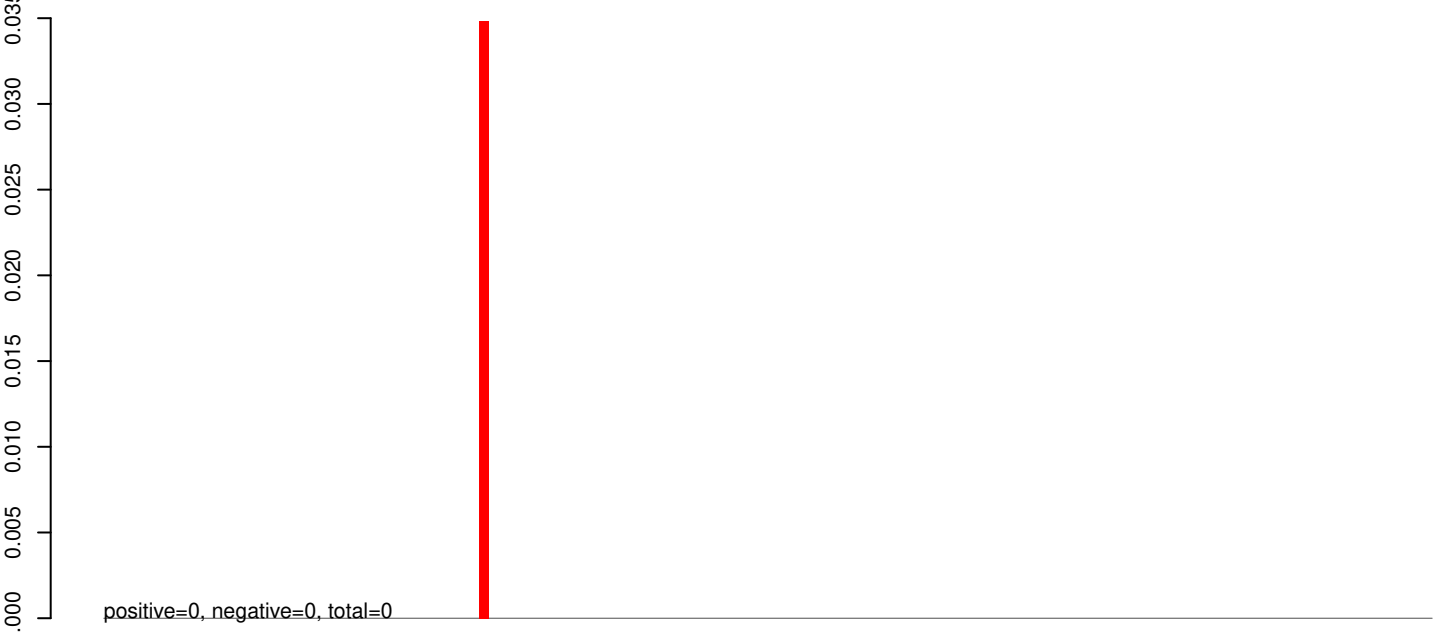
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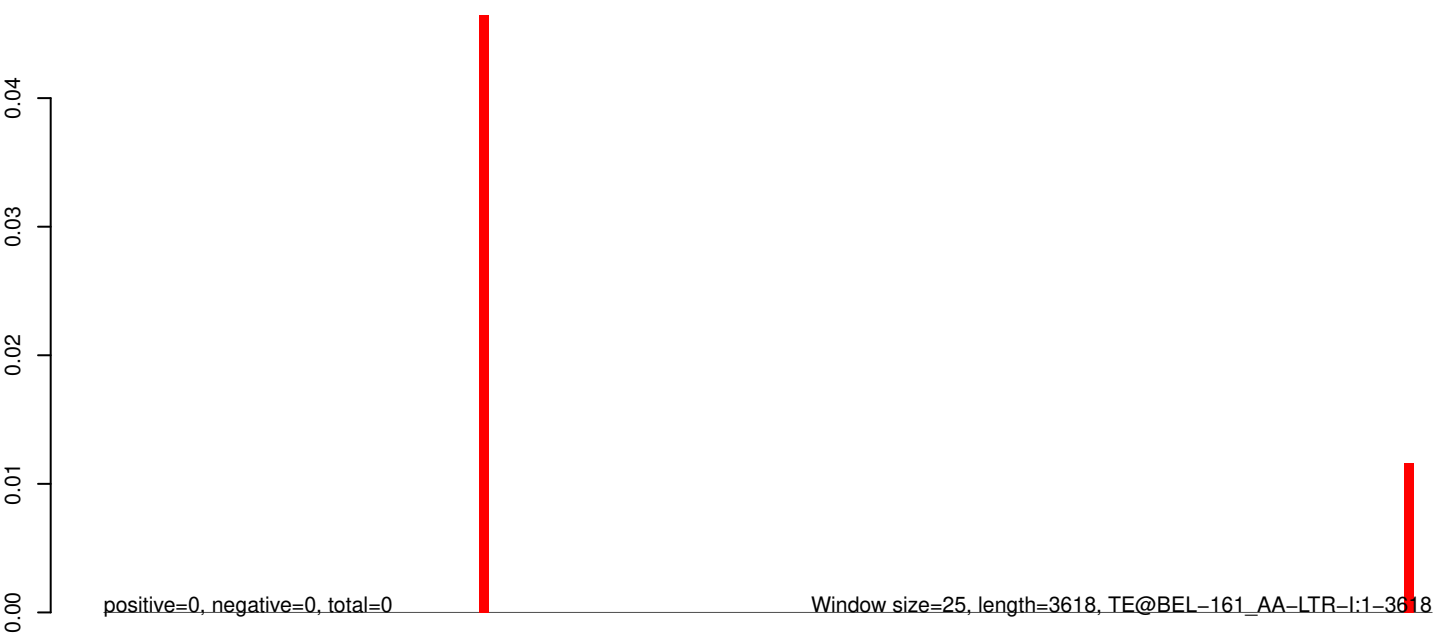
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

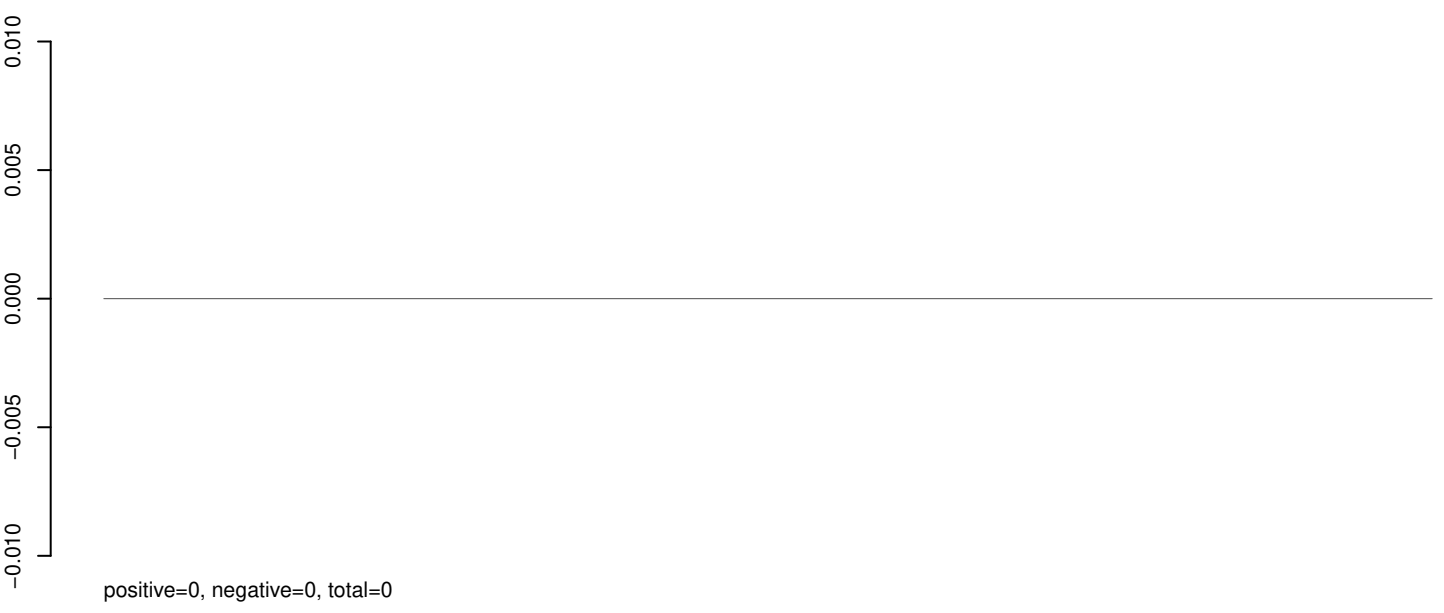


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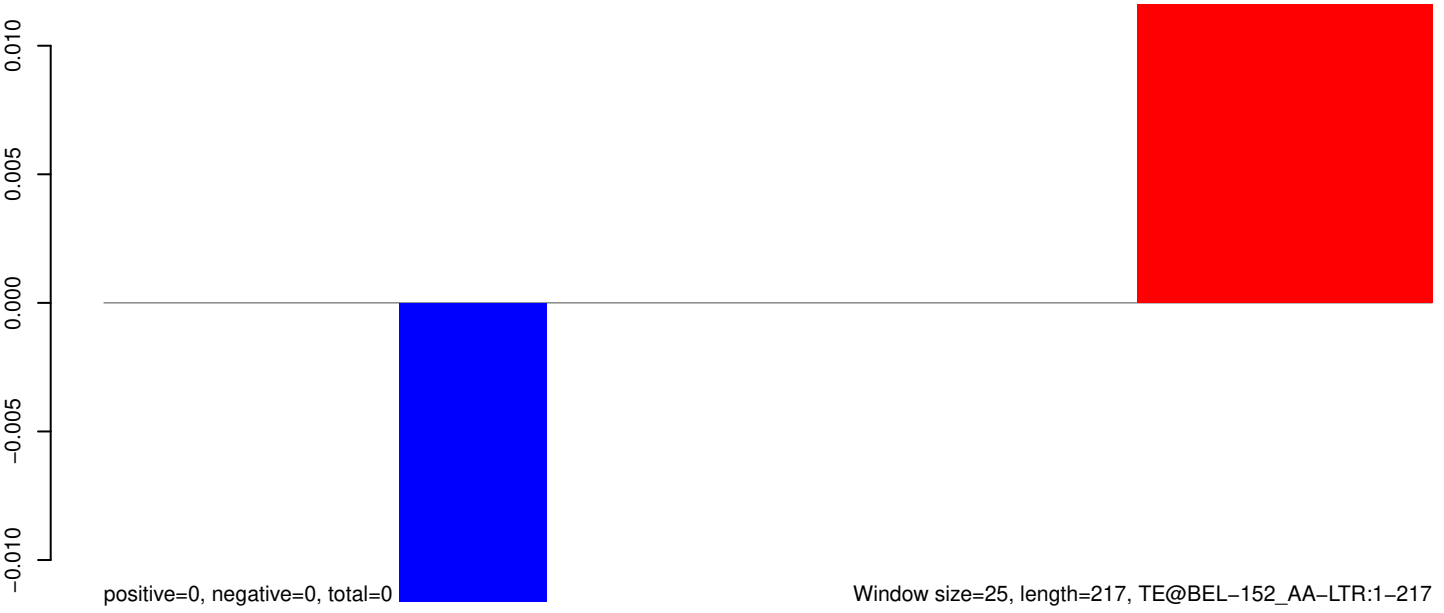
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



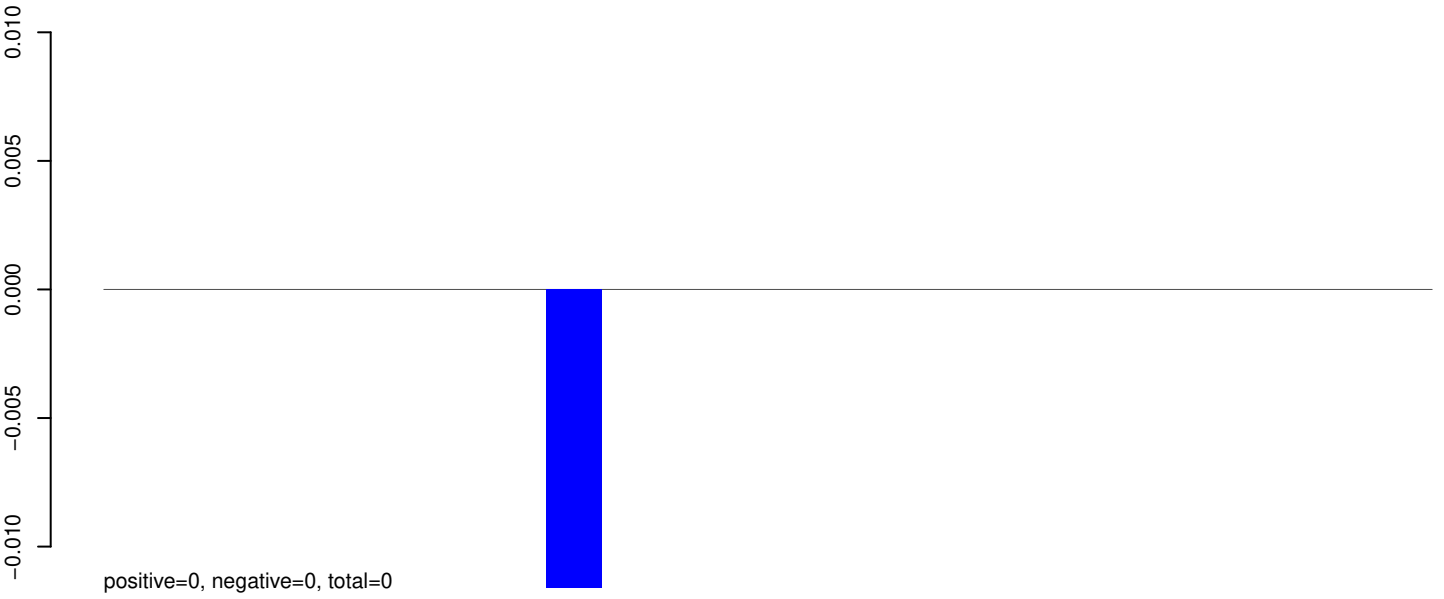
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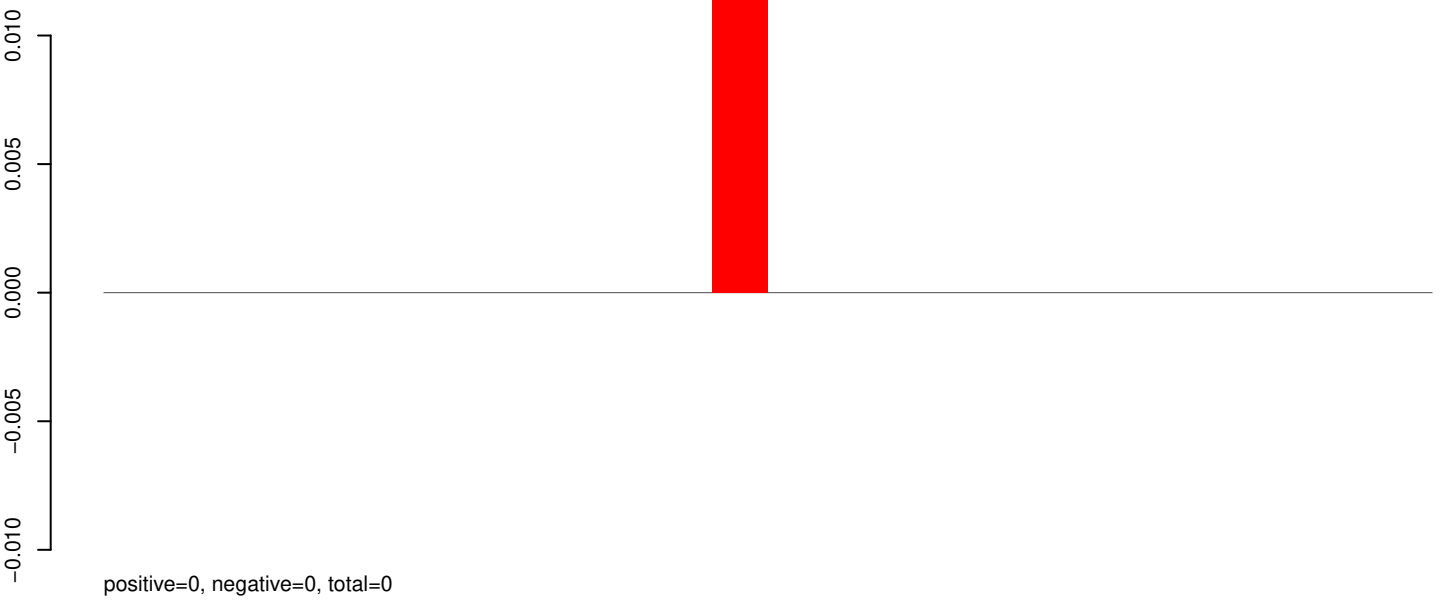
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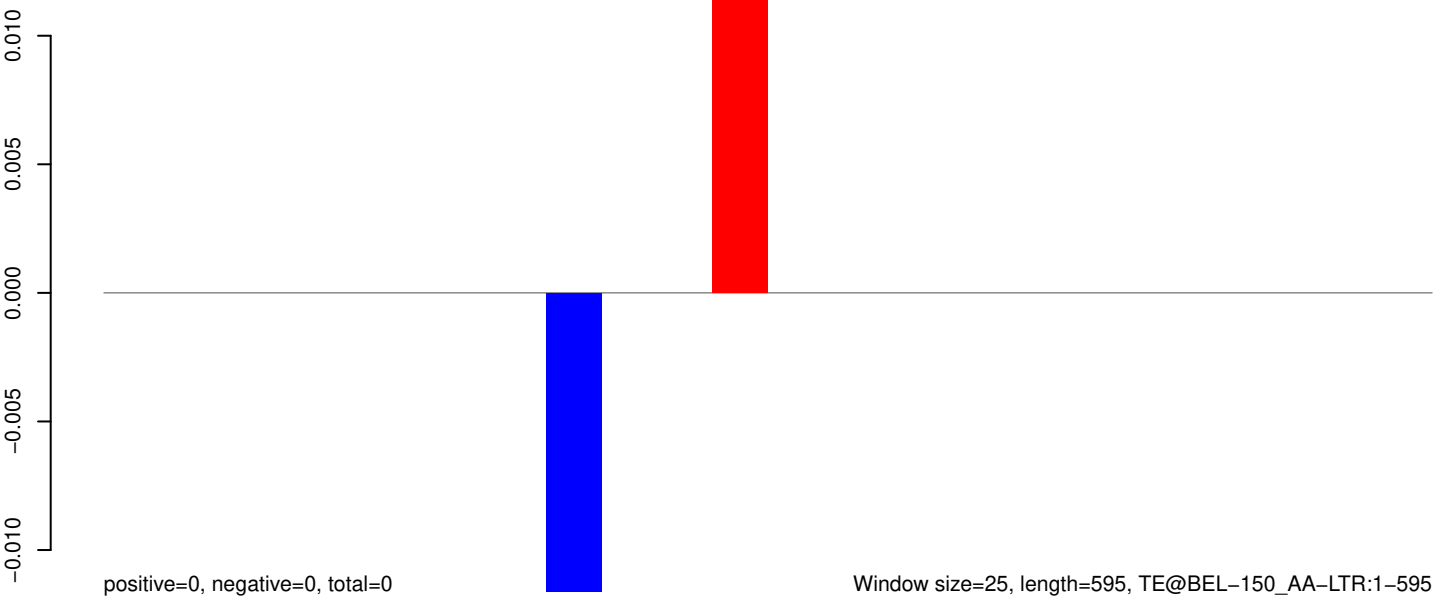
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

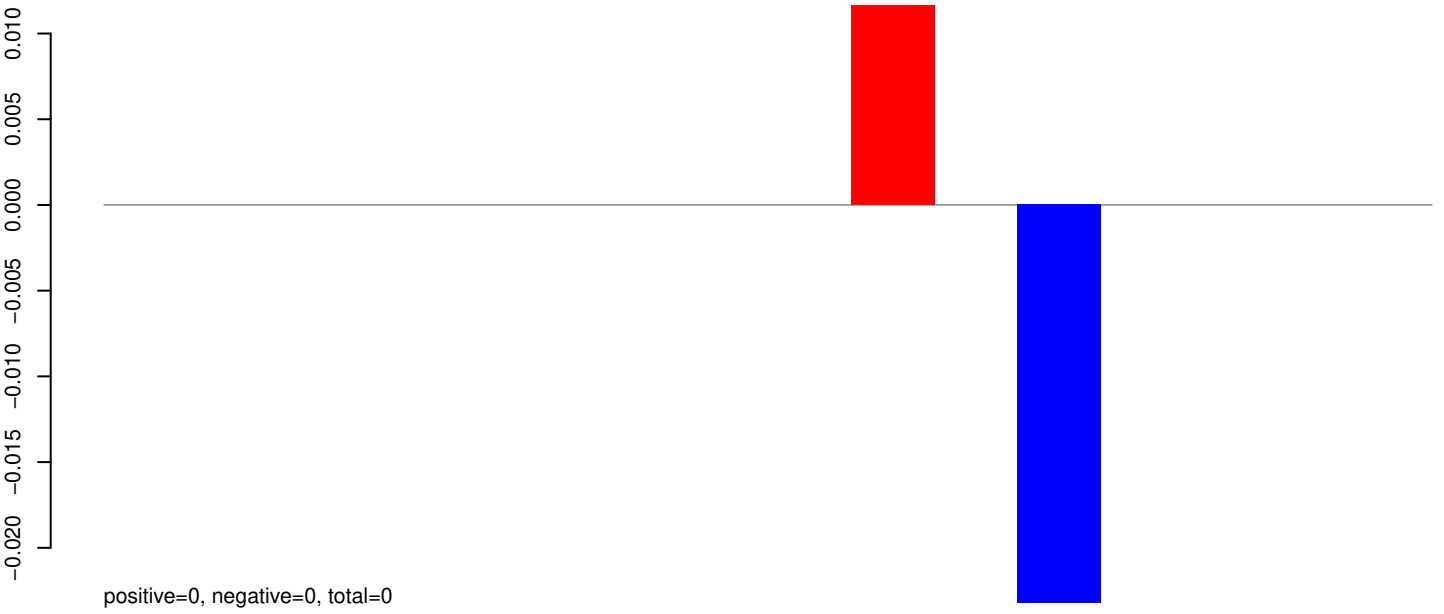


AeAeg_Aag2_GFP_r123_ZA.rep

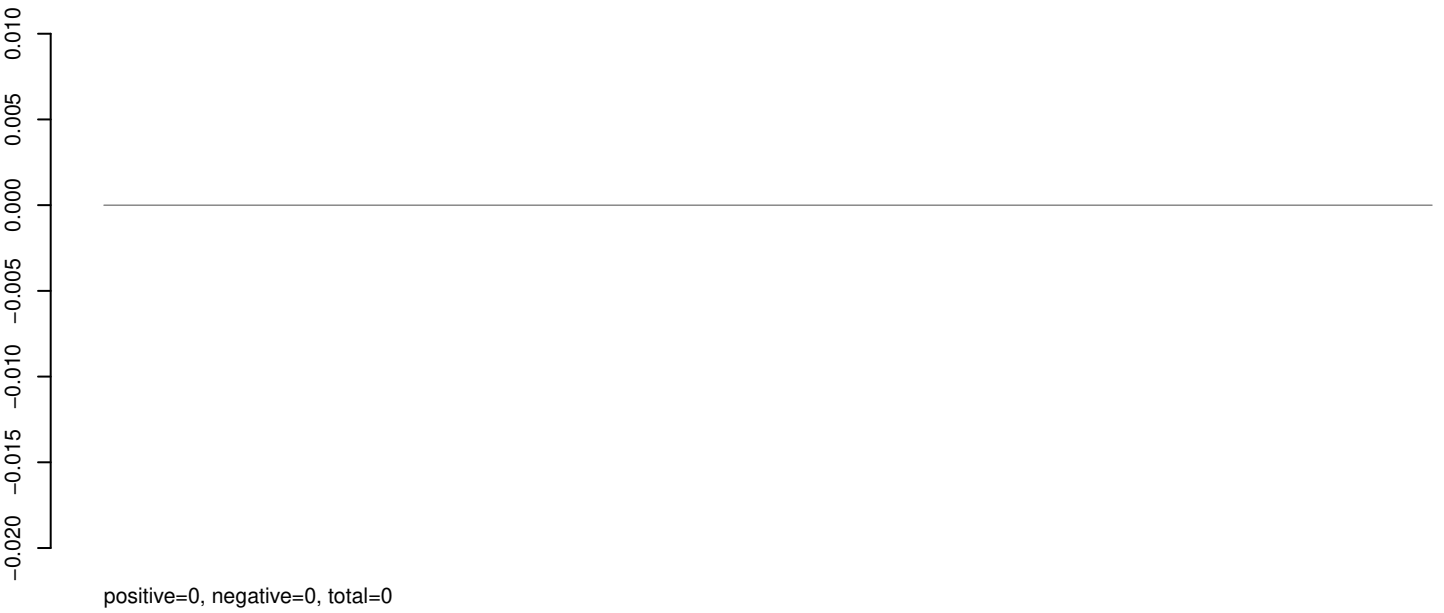


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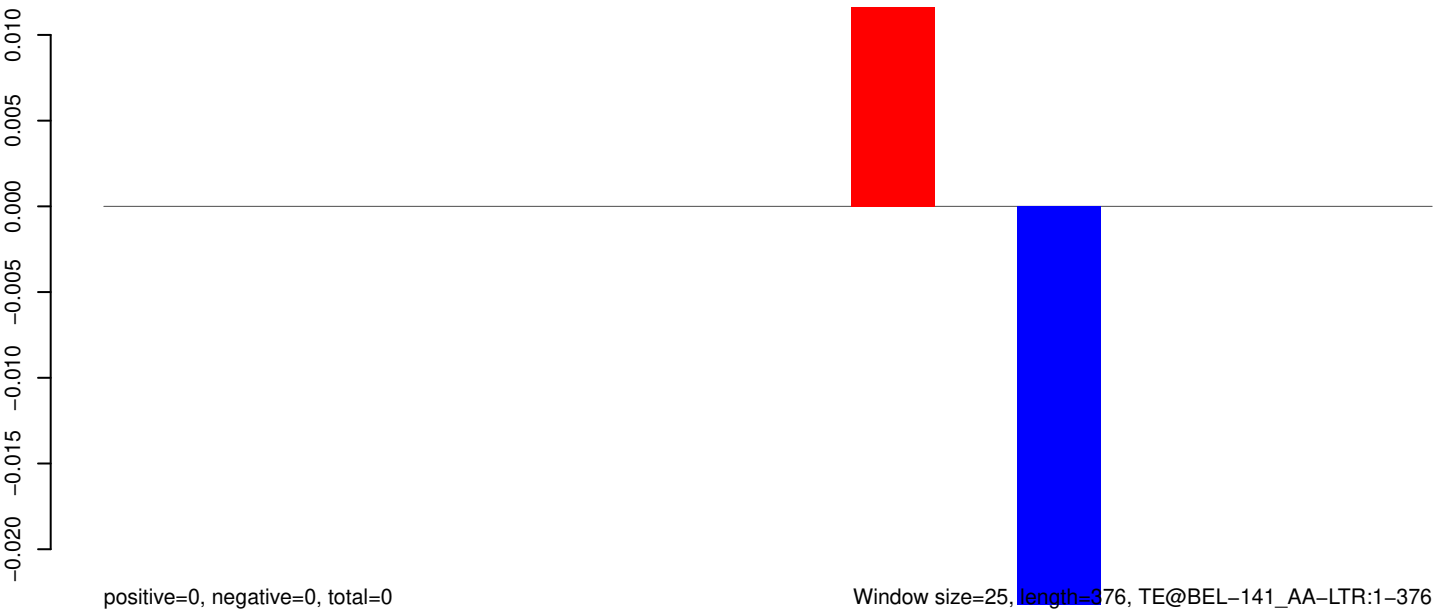
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



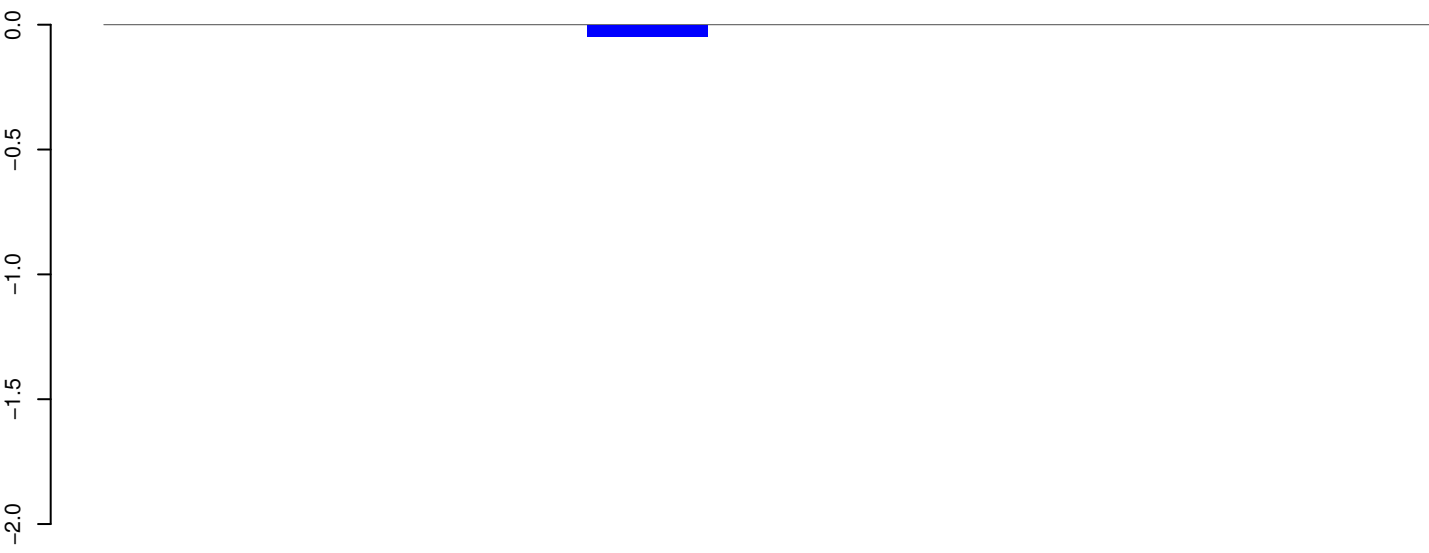
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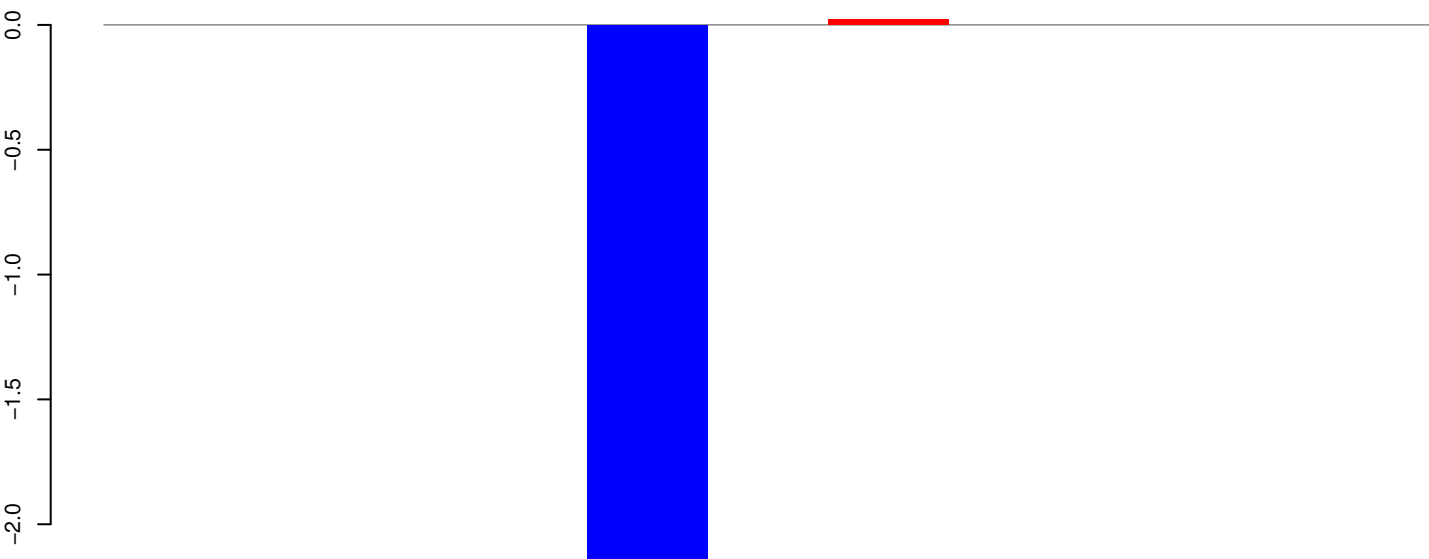
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



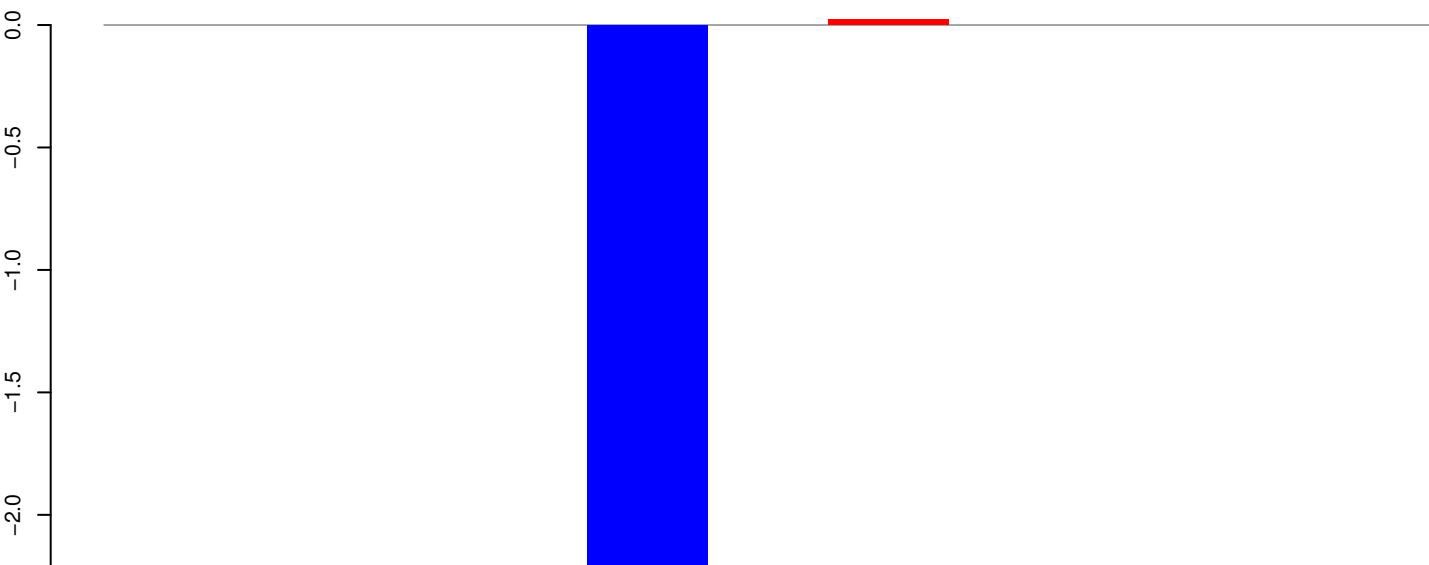
positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=2, total=2

AeAeg_Aag2_GFP_r123_ZA.rep

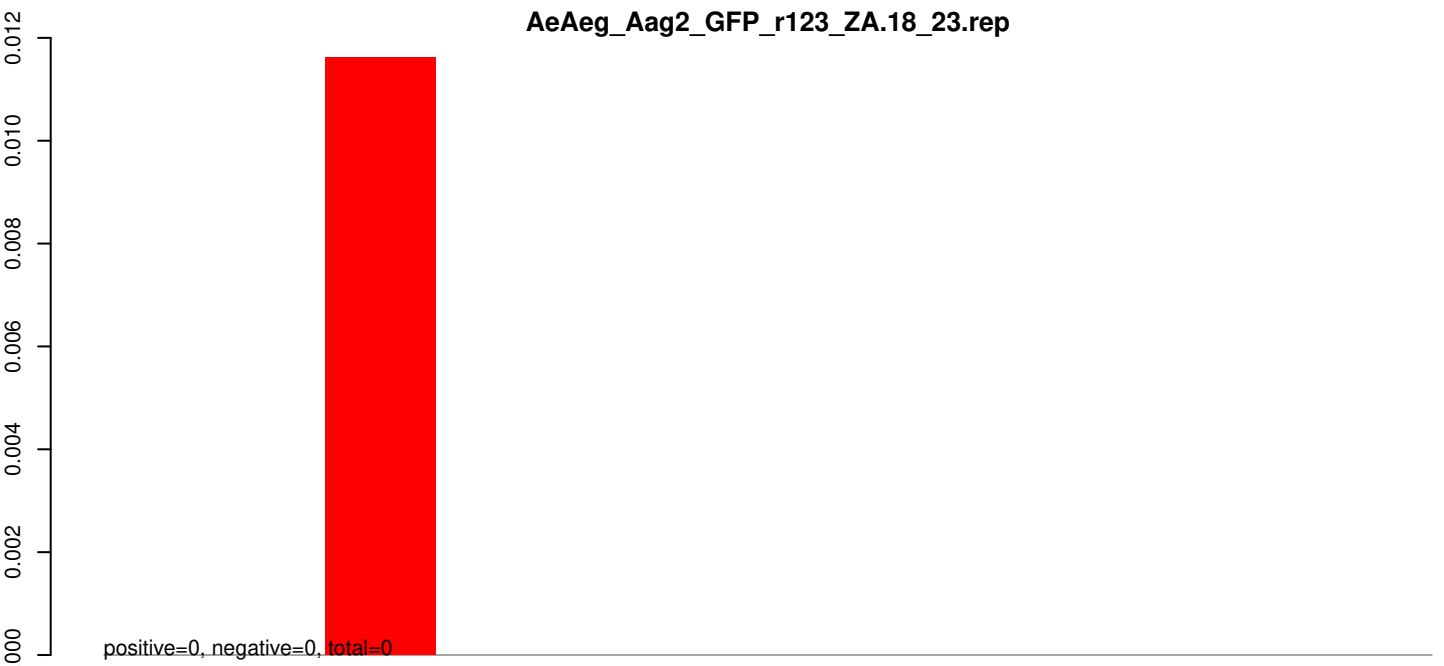


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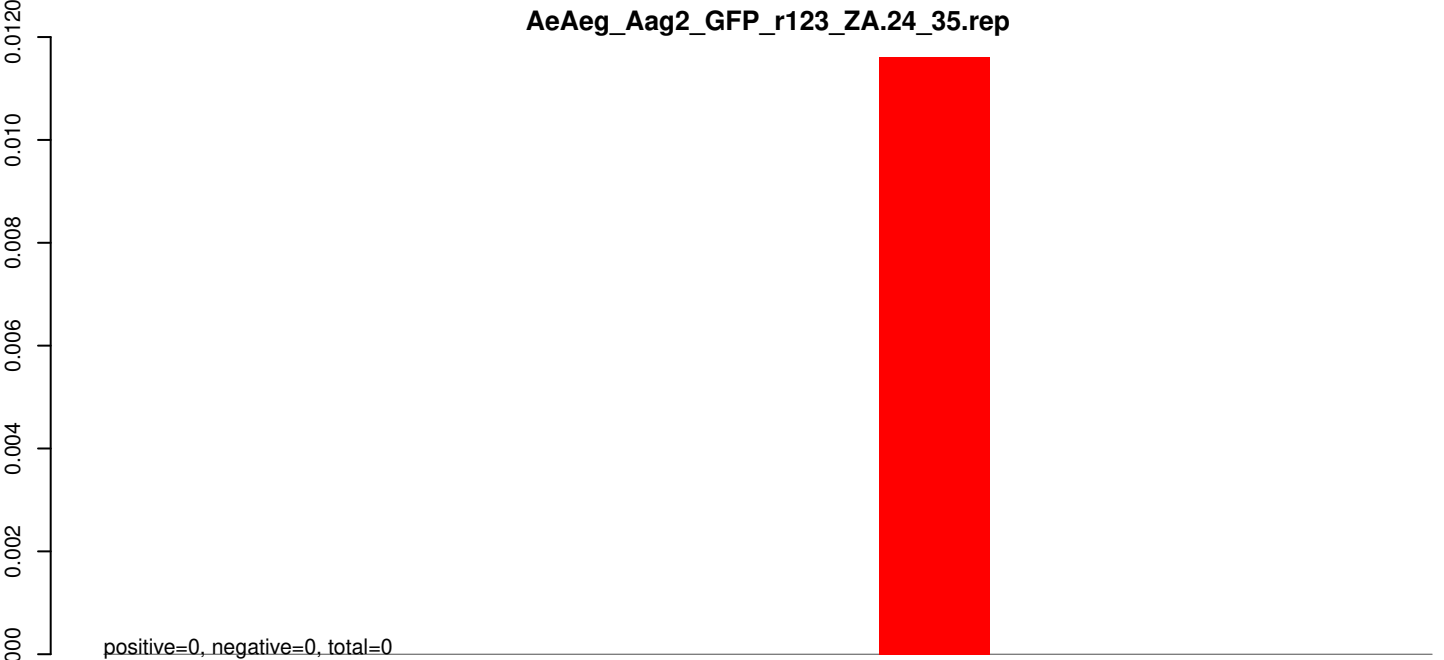
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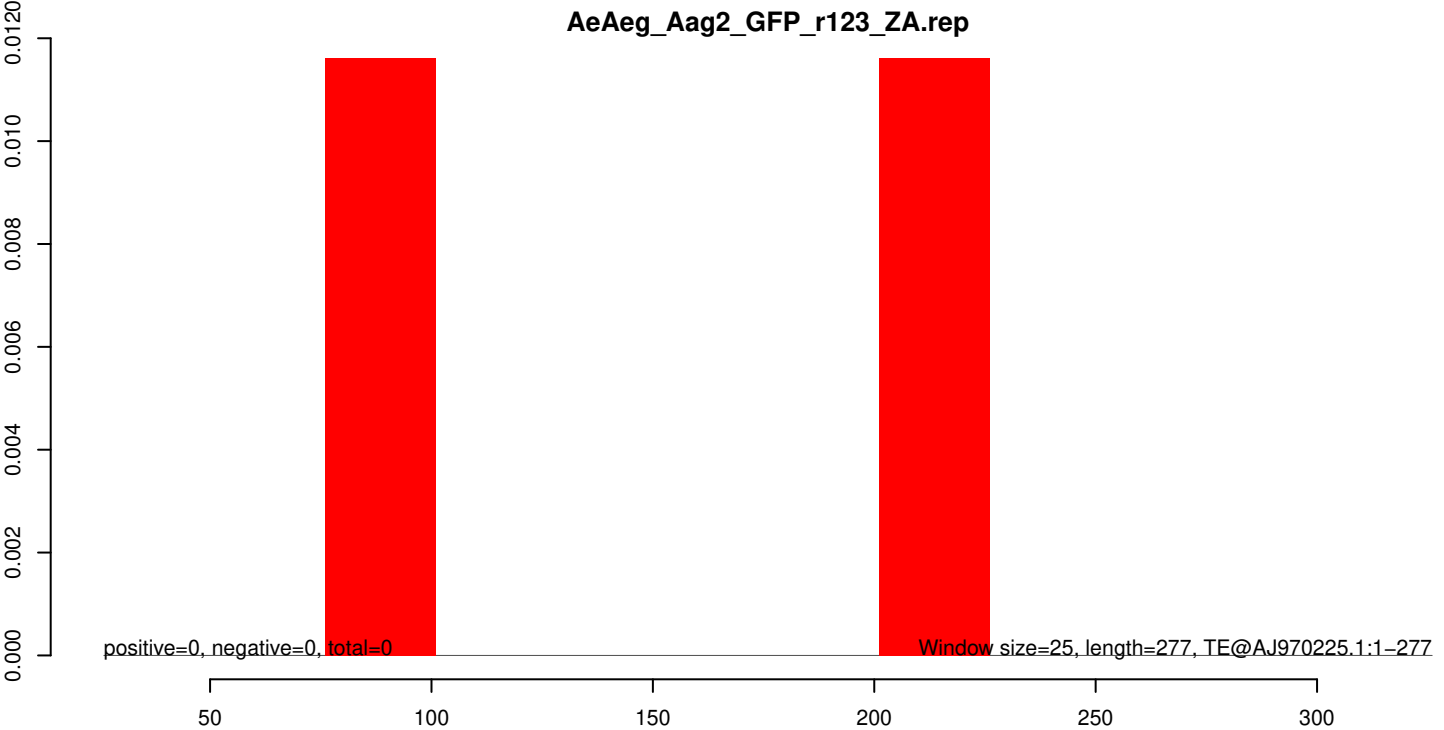
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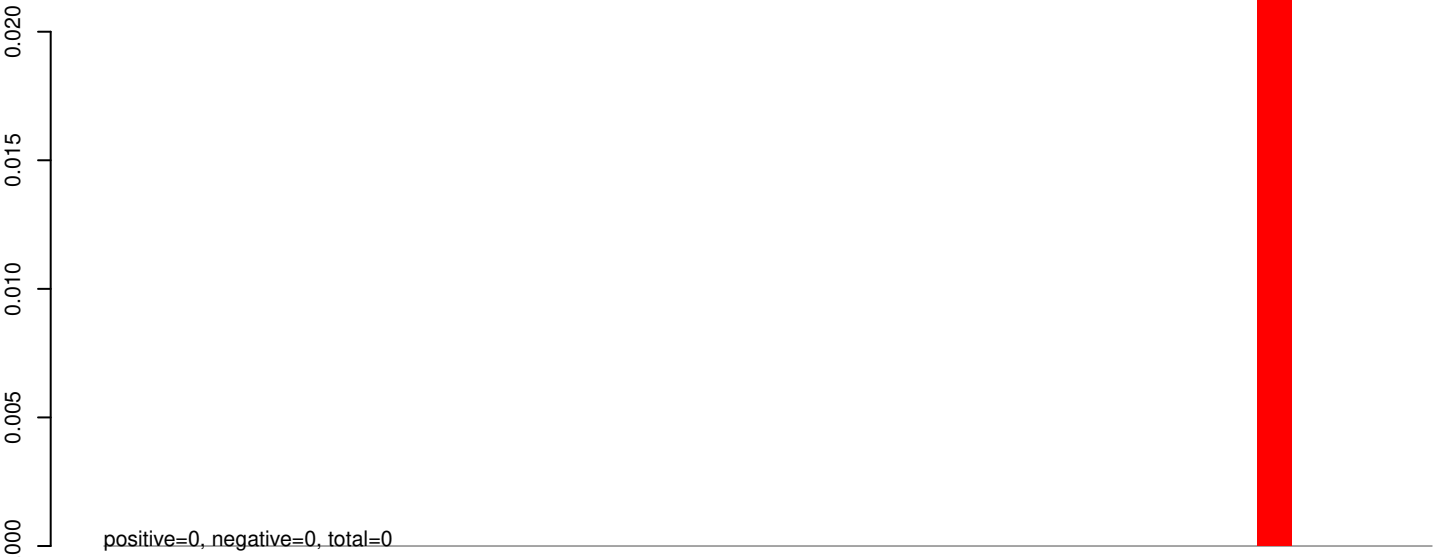
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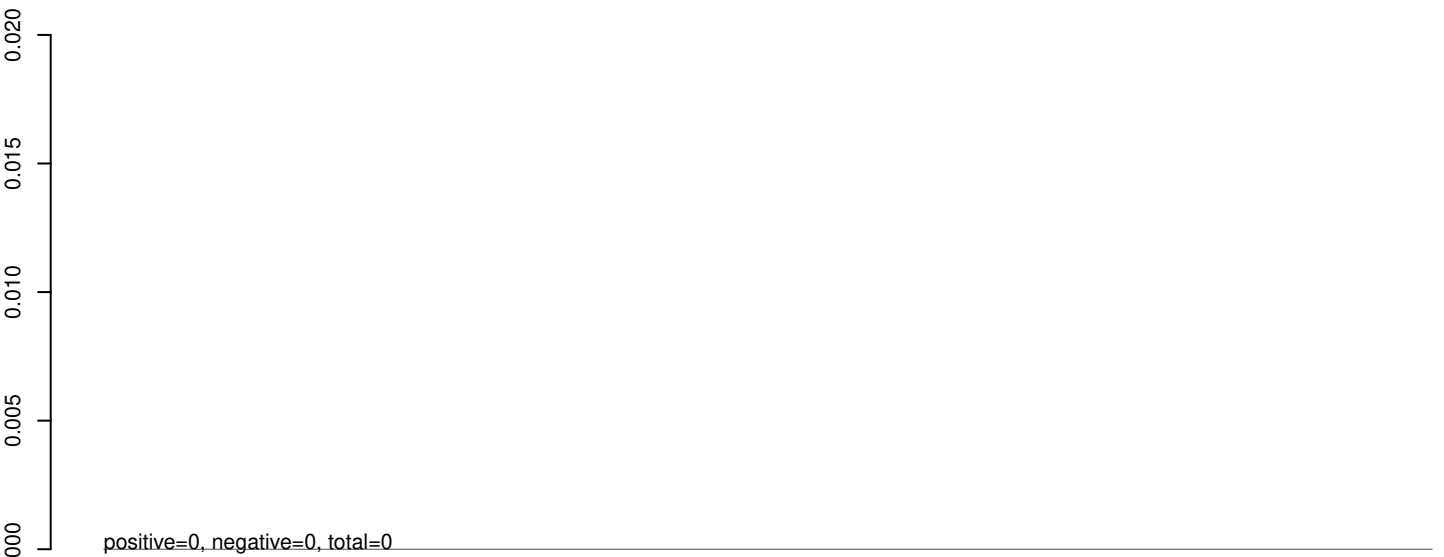
AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep



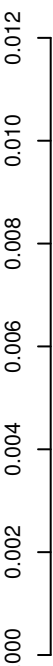
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AeAeg_Aag2_GFP_r123_ZA.rep

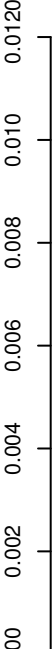


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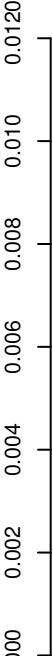
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



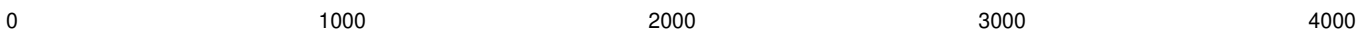
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AeAeg_Aag2_GFP_r123_ZA.rep



positive=0, negative=0, total=0

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AeAeg_Aag2_GFP_r123_ZA.18_23.rep

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-0.004
-0.006
-0.008
-0.010
-0.012
0.000
-0.002
-0.004
-0.006
-0.008
-0.010
-0.012
0.000
-0.002
-0.004
-0.006
-0.008
-0.010
-0.012

positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.24_35.rep

positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.rep

positive=0, negative=0, total=0

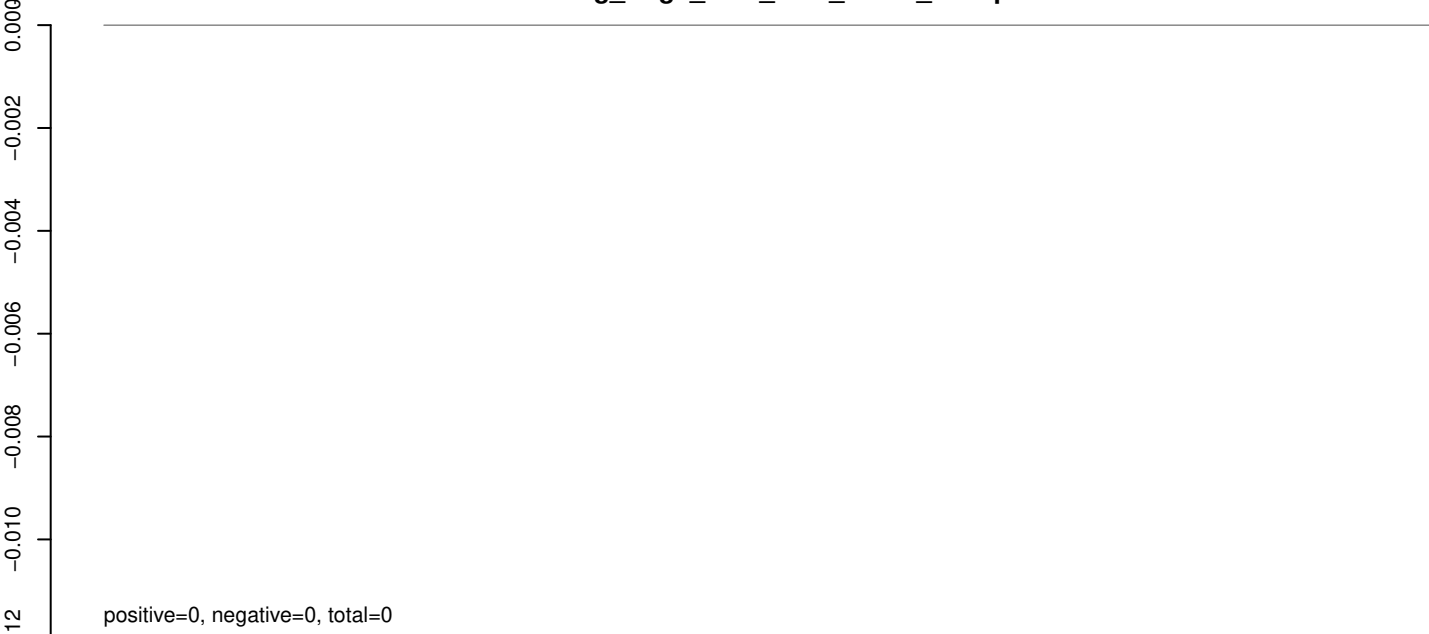
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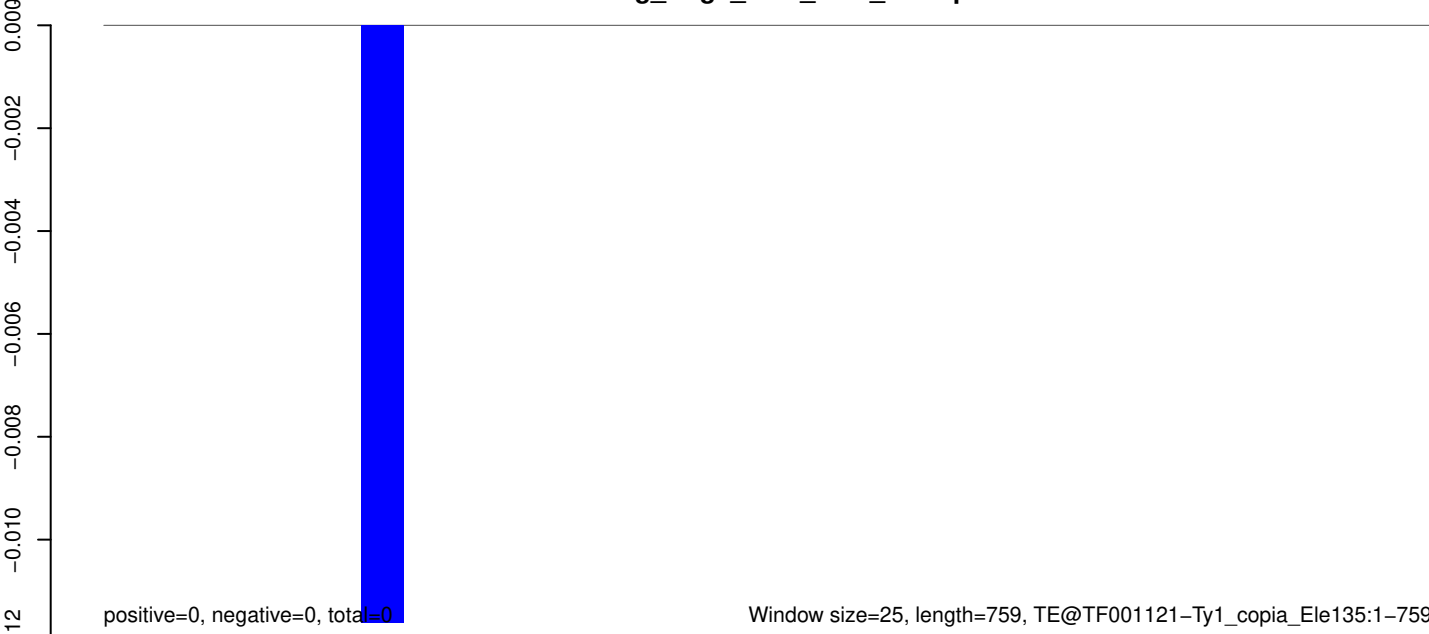
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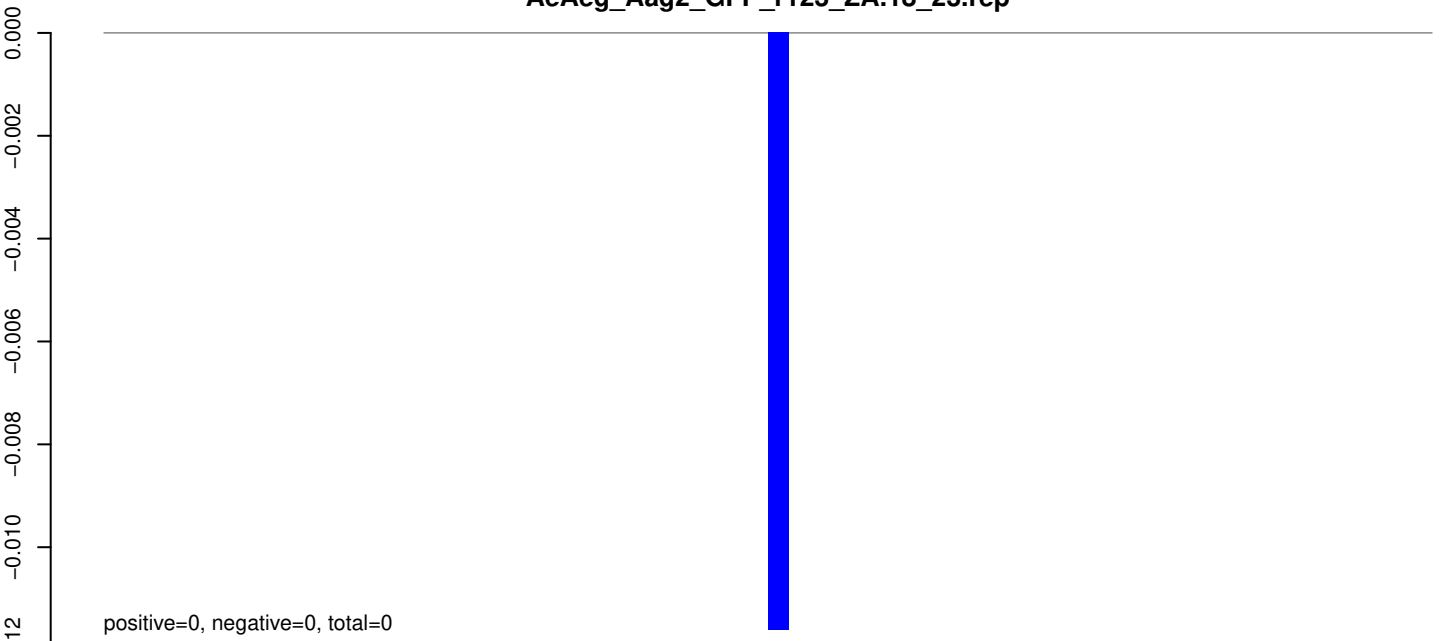
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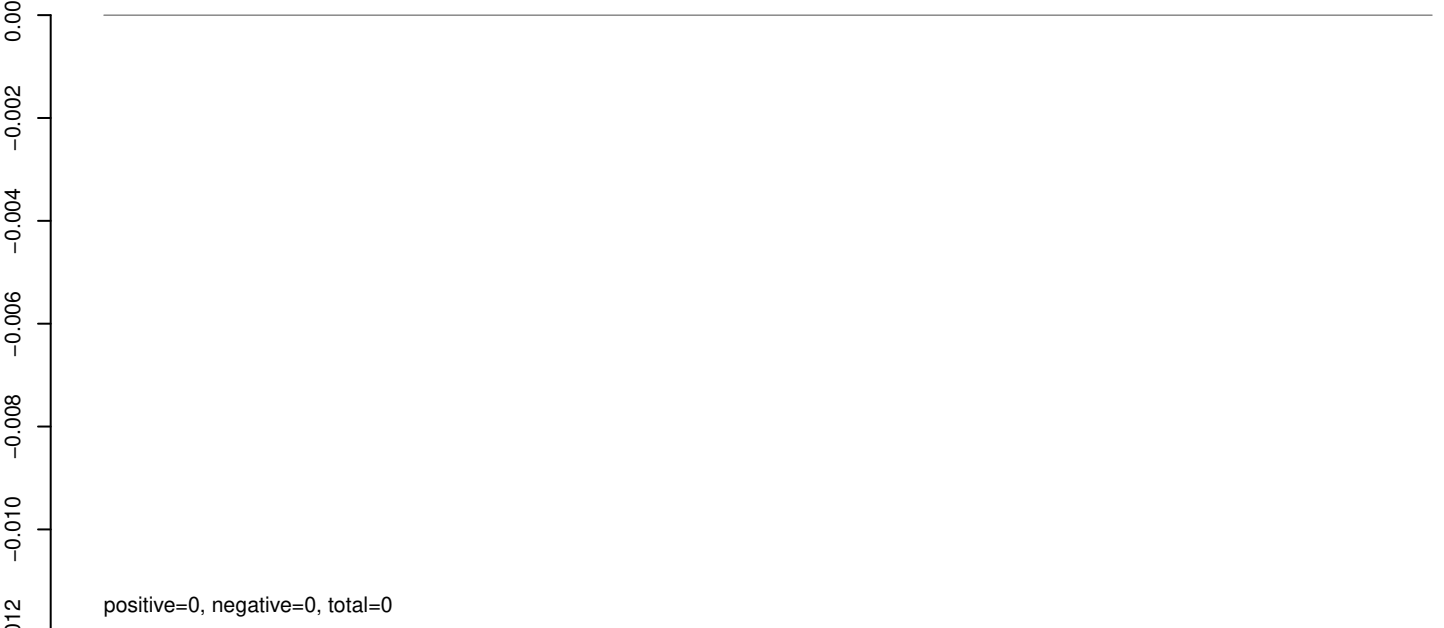
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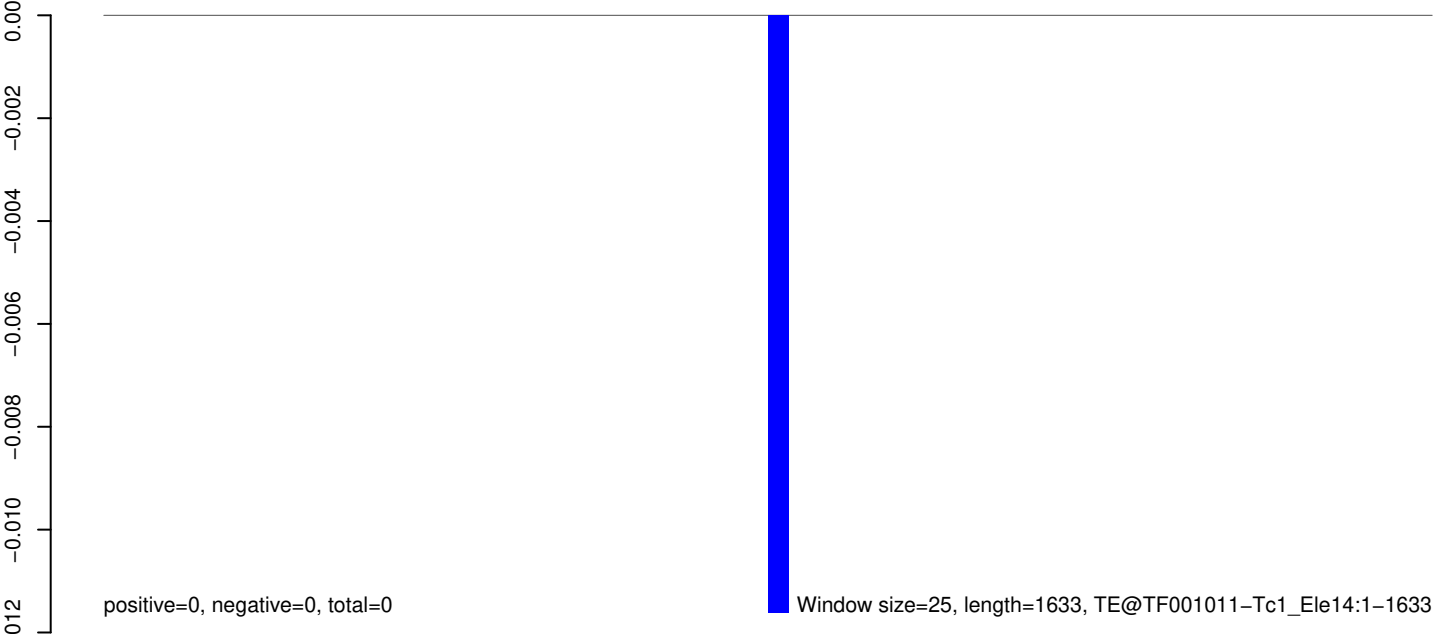
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

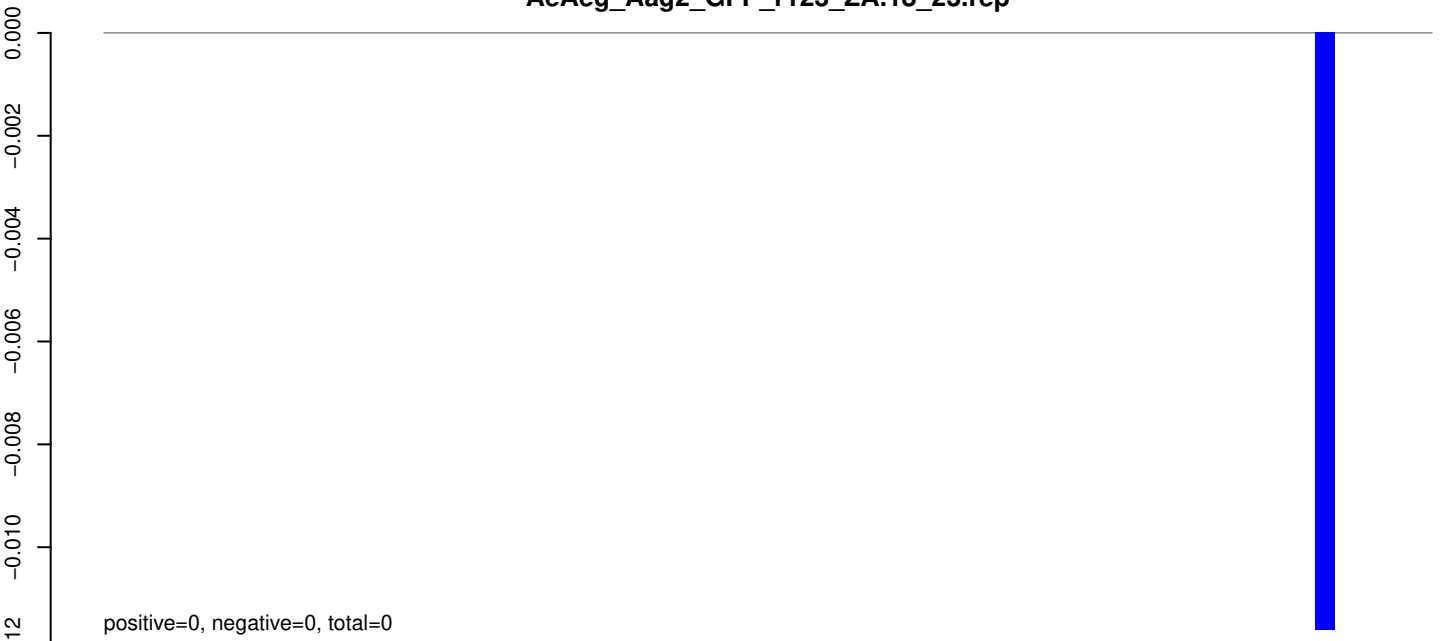


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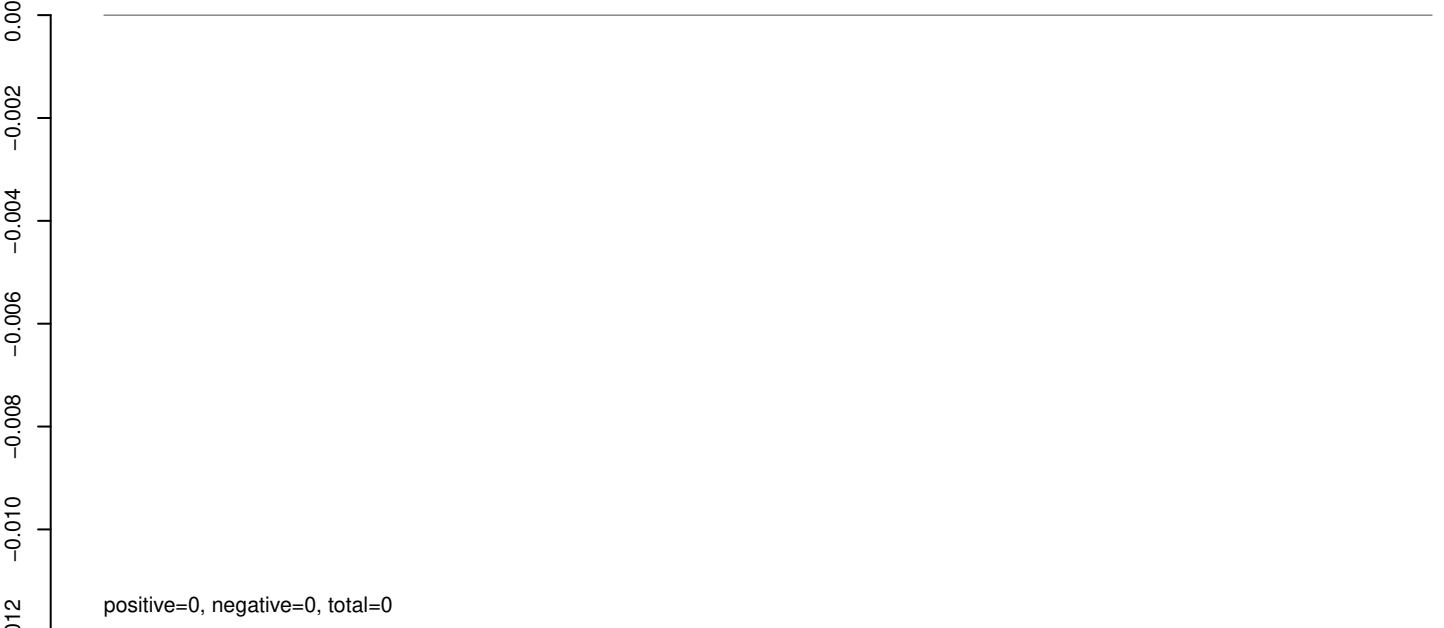
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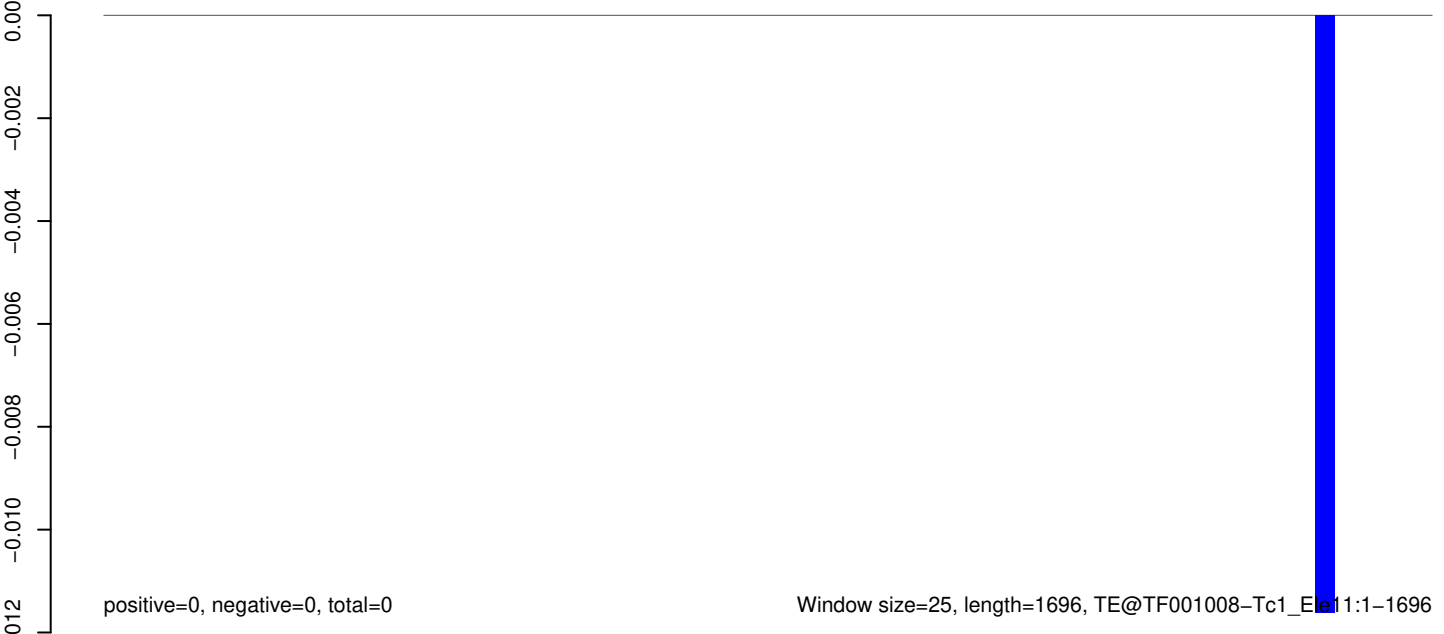
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.rep



positive=0, negative=0, total=0

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0.000
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-0.008
-0.010
-0.012

positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.24_35.rep

positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.rep

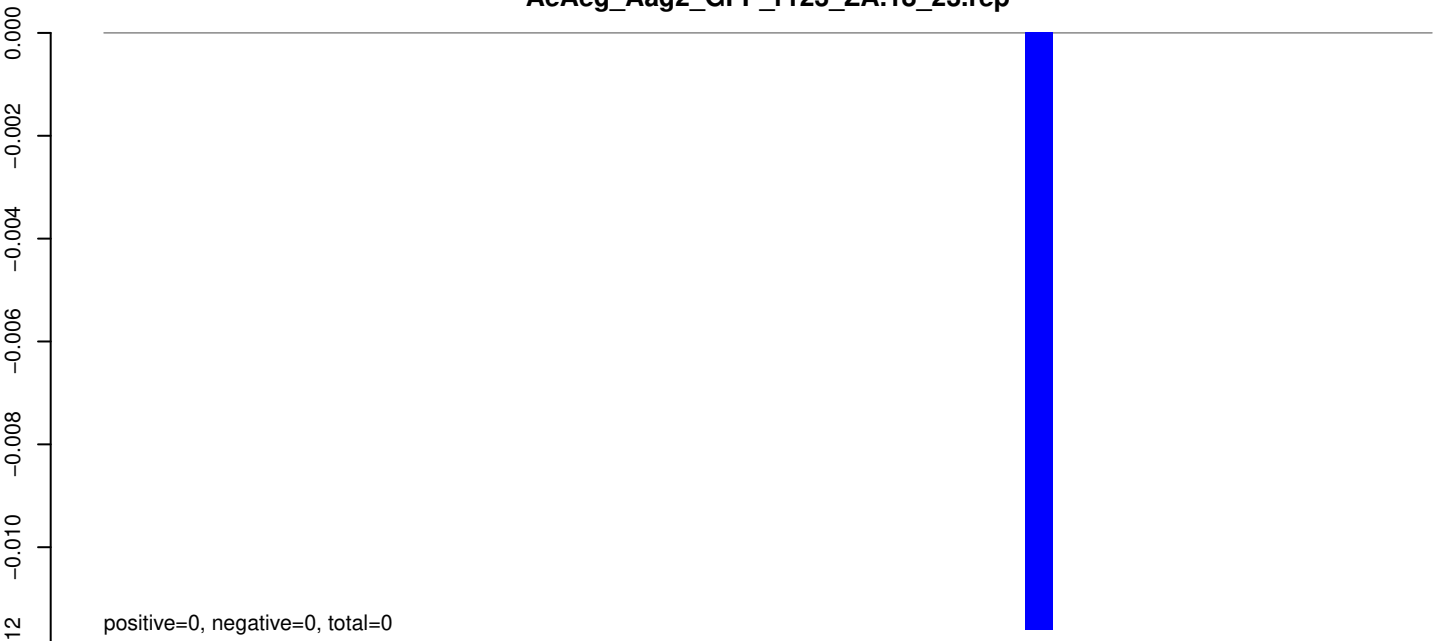
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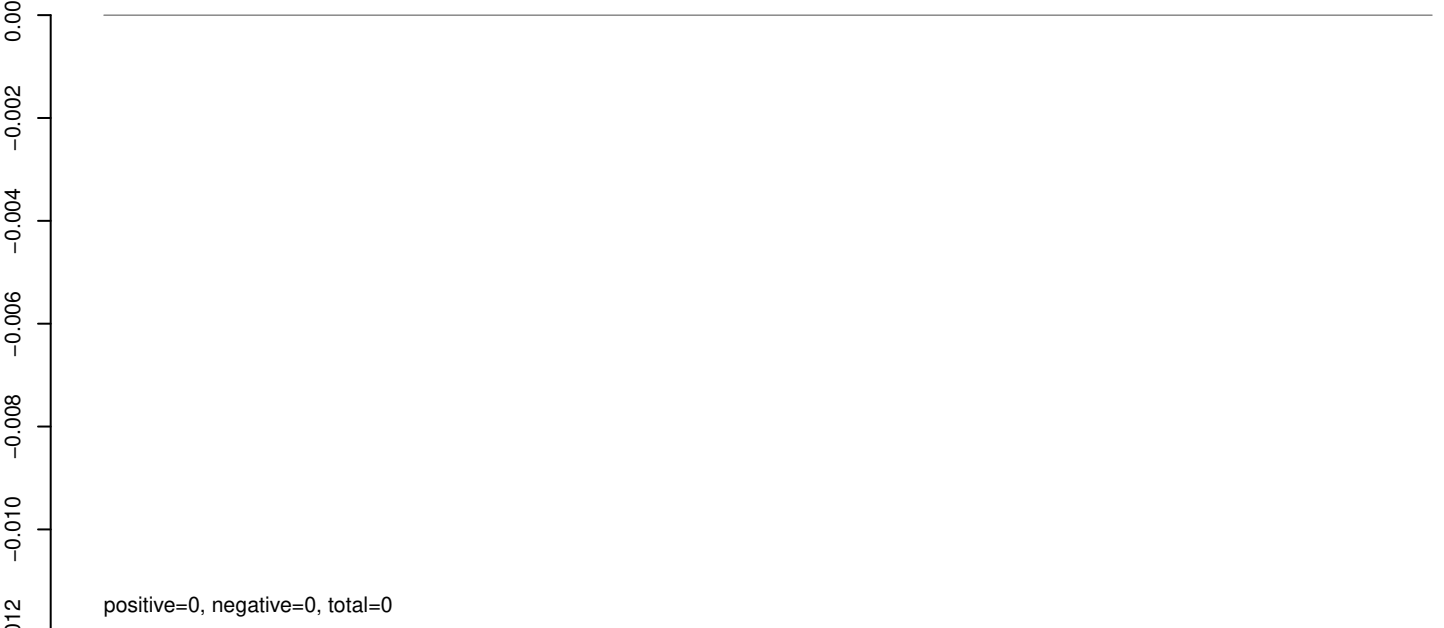
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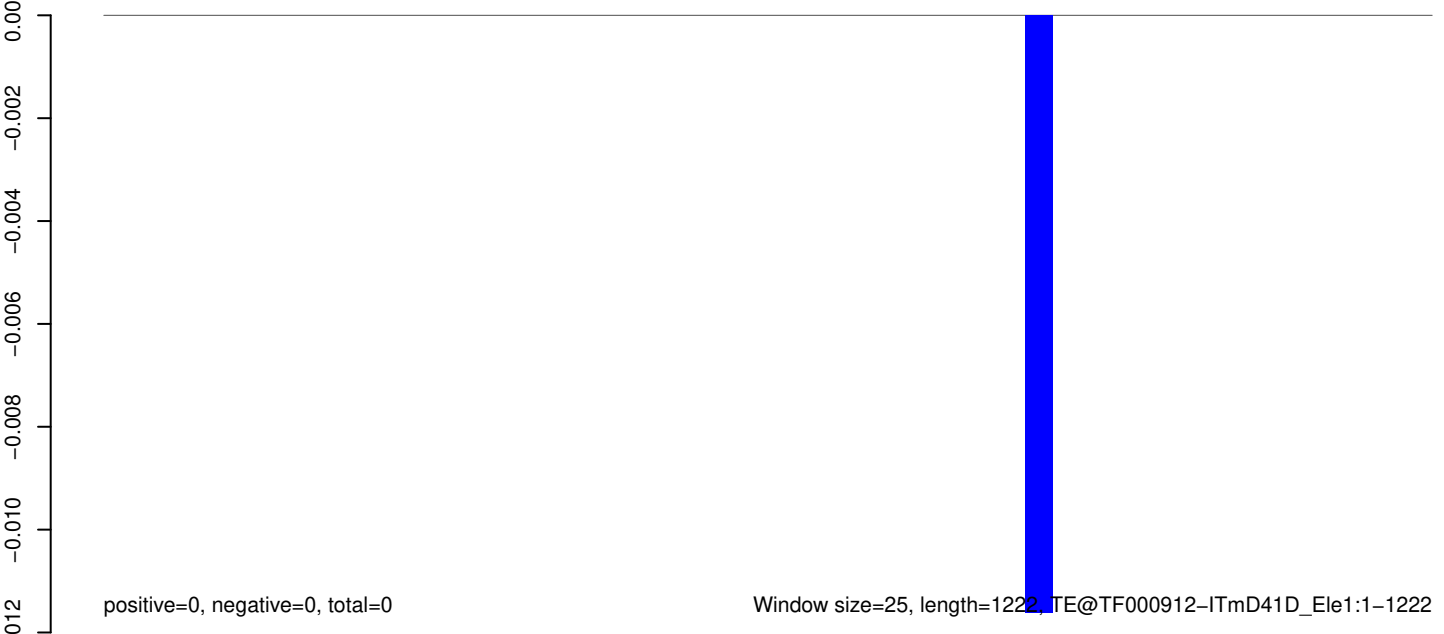
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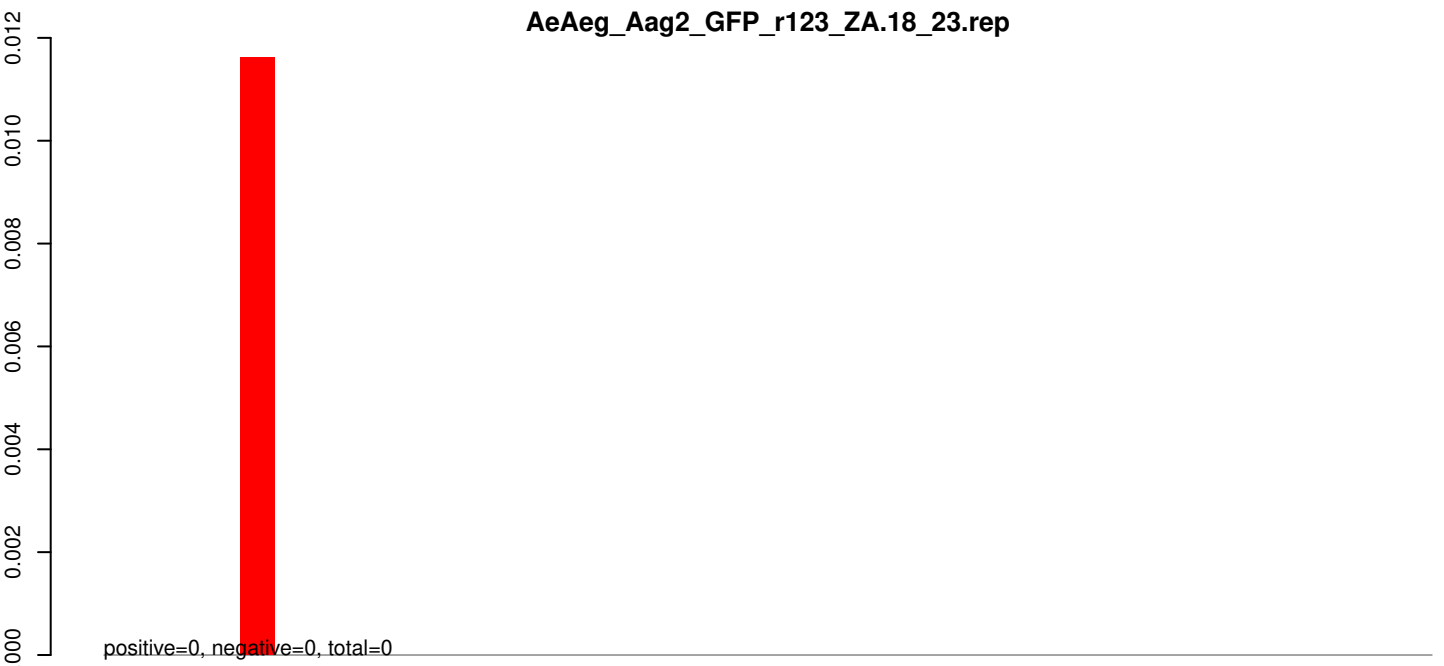
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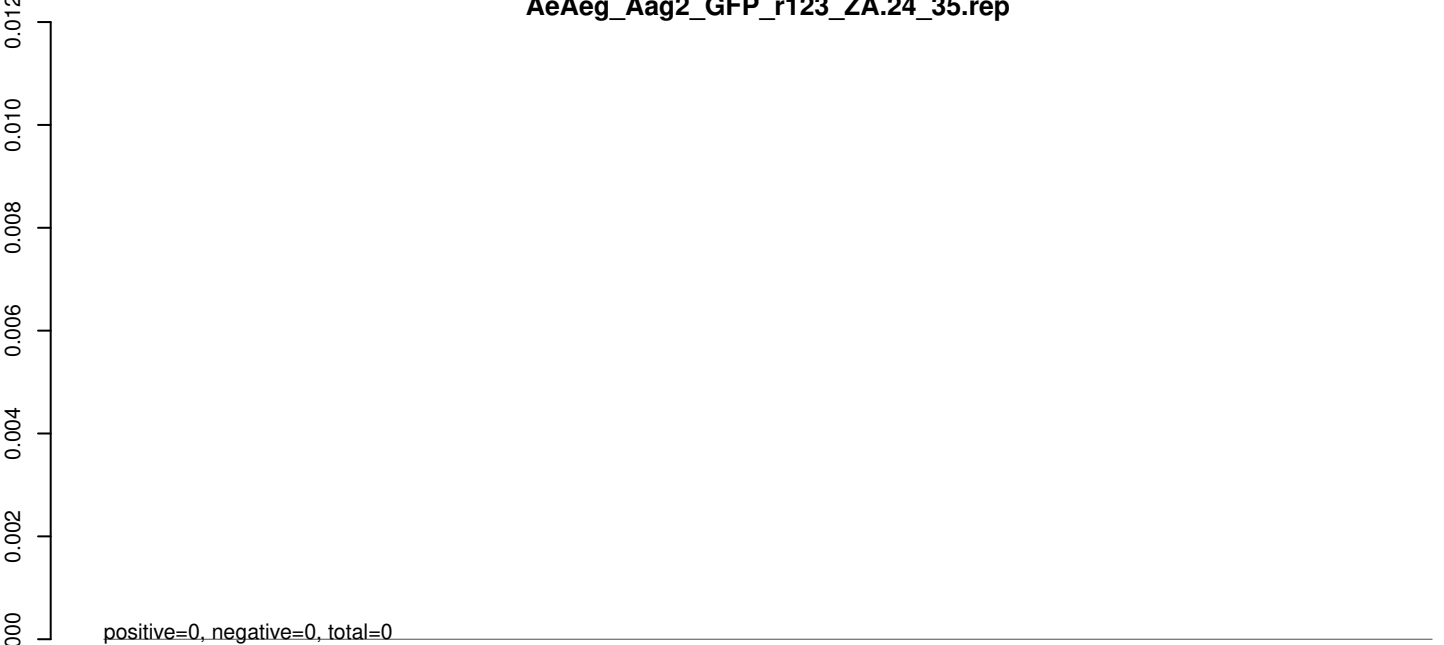
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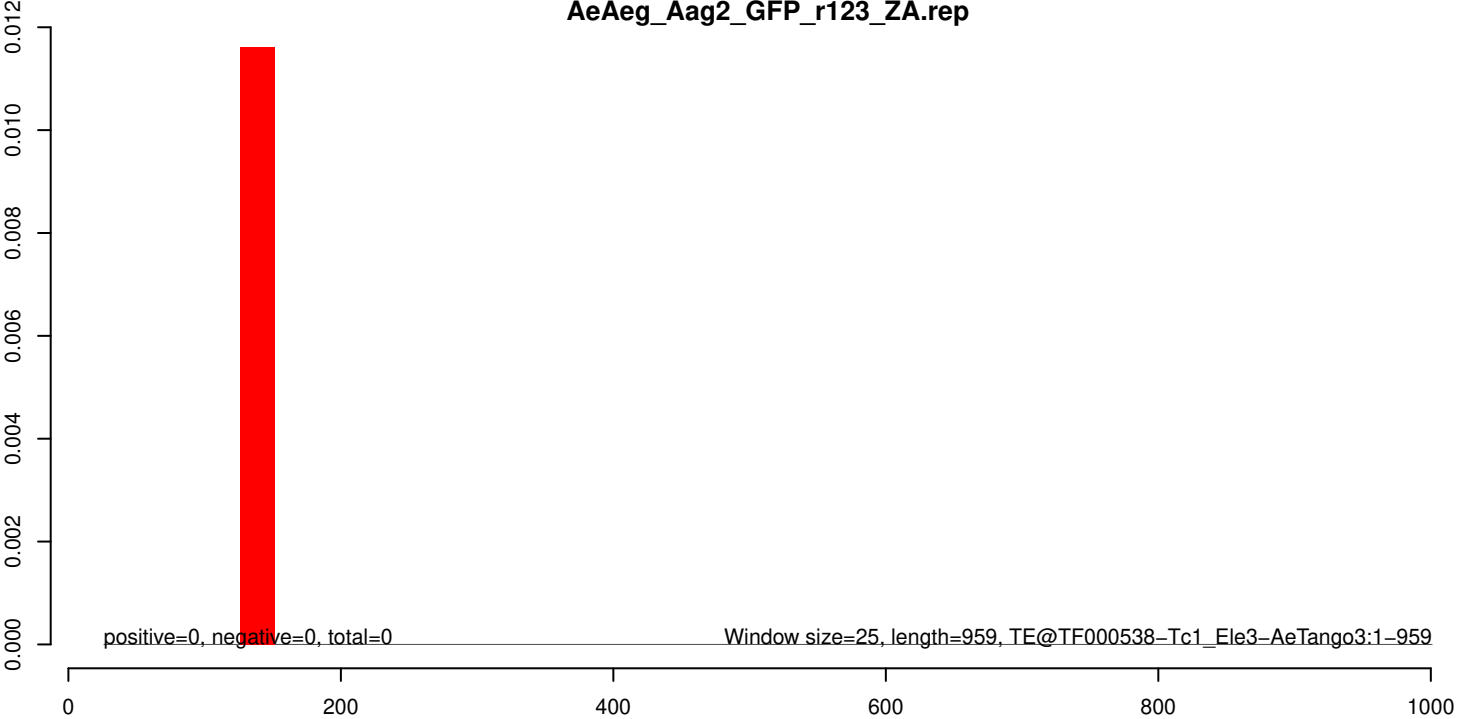
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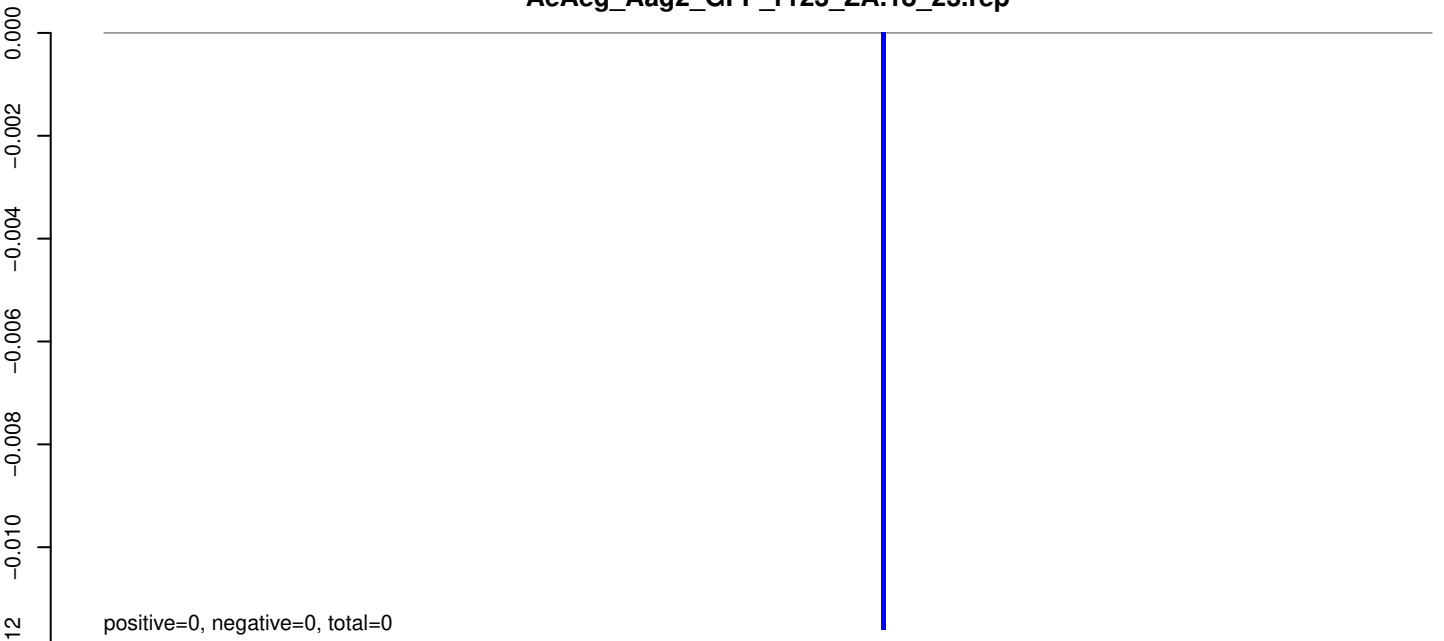
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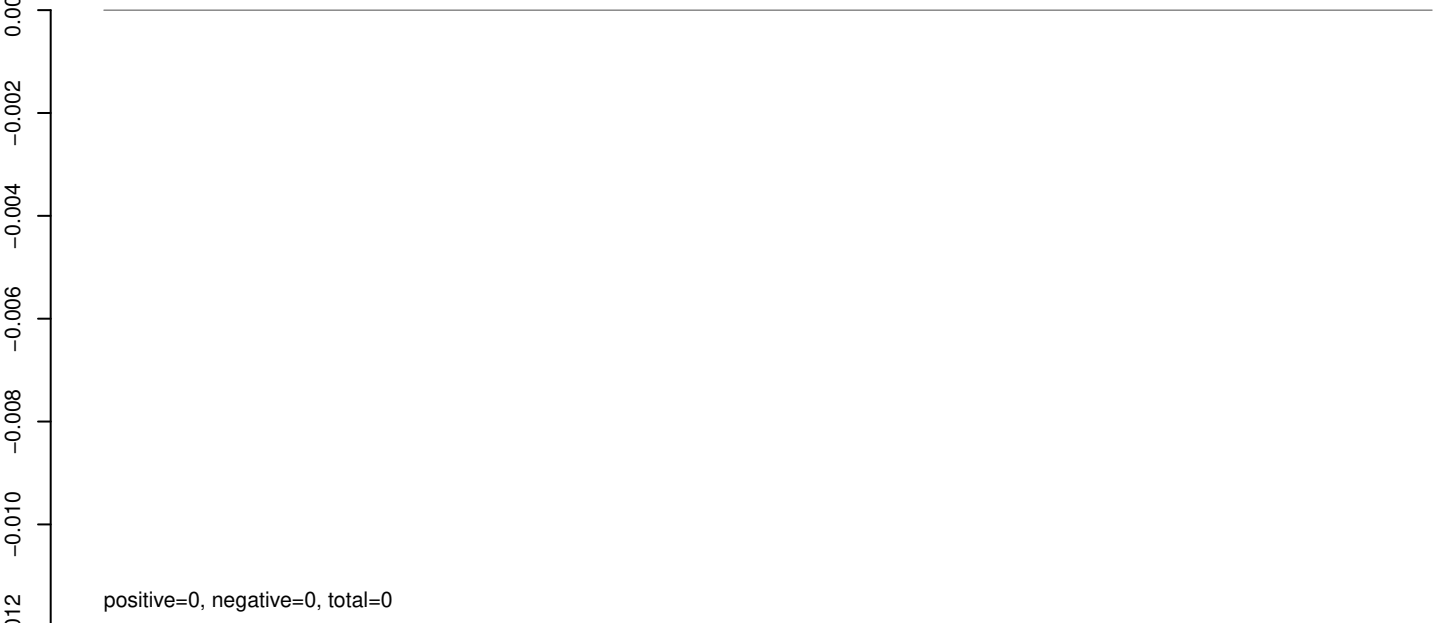
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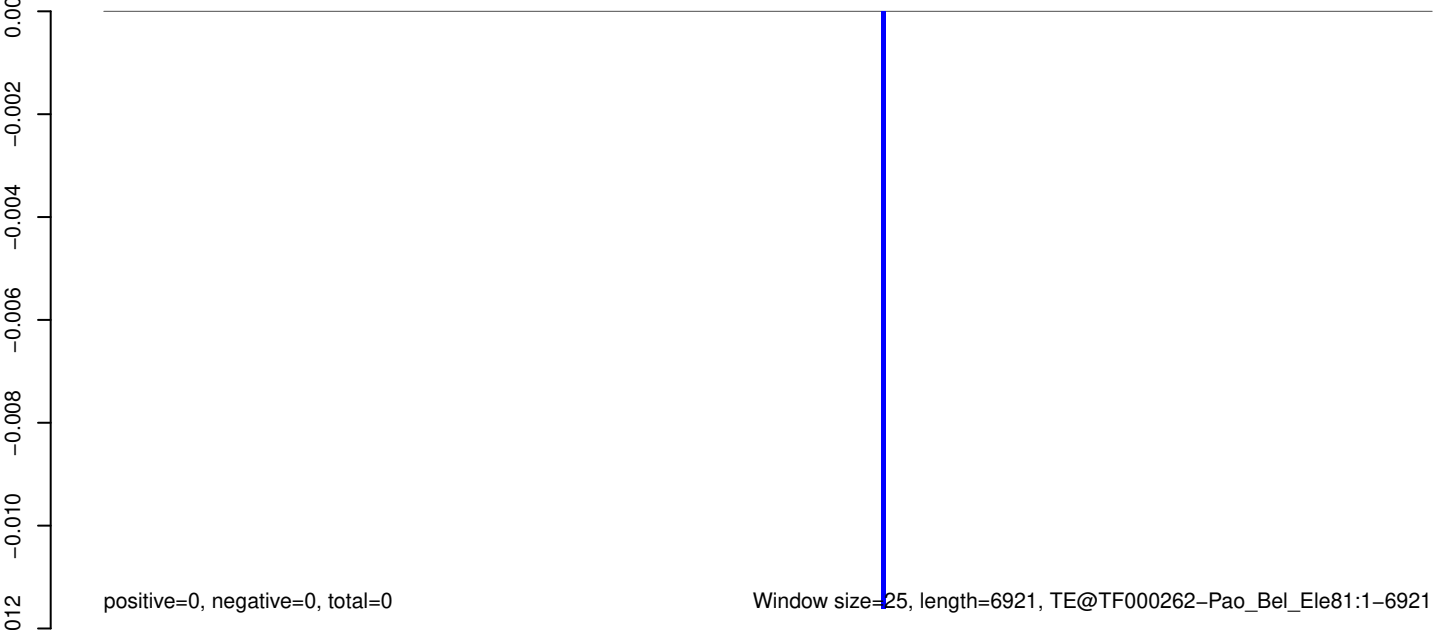
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep

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-0.008
-0.010
-0.012

positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.24_35.rep

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positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.rep

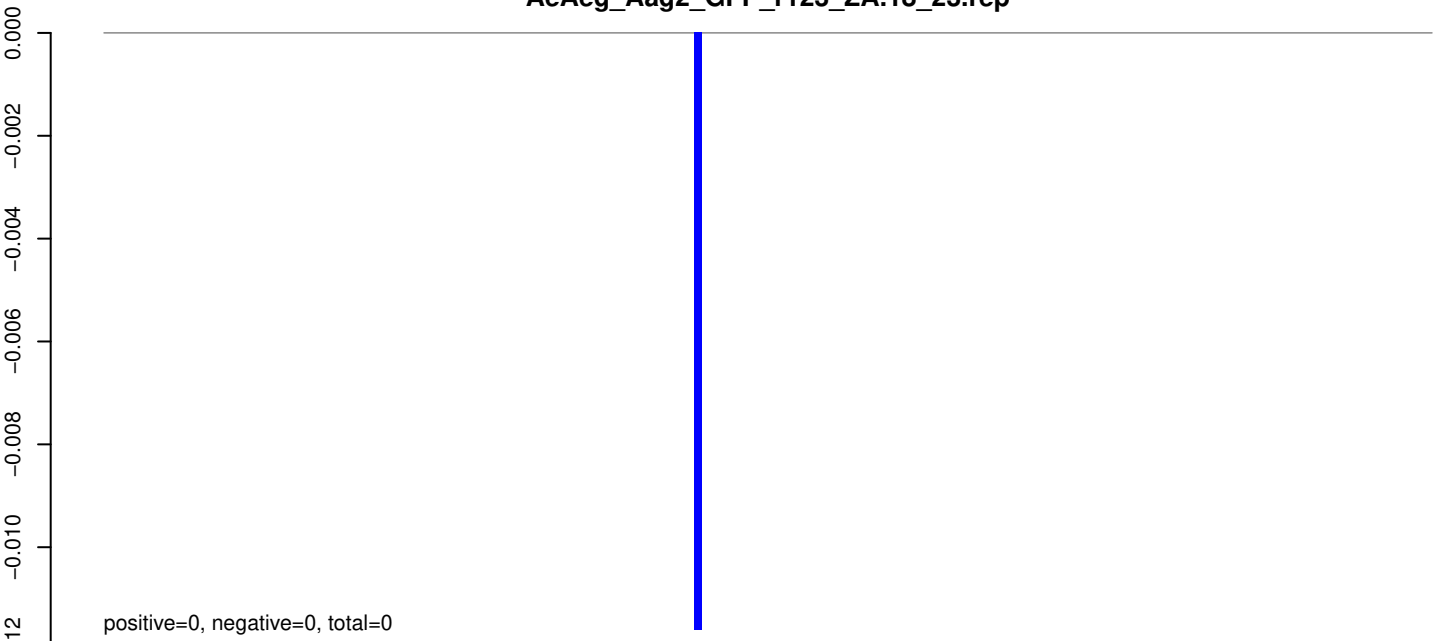
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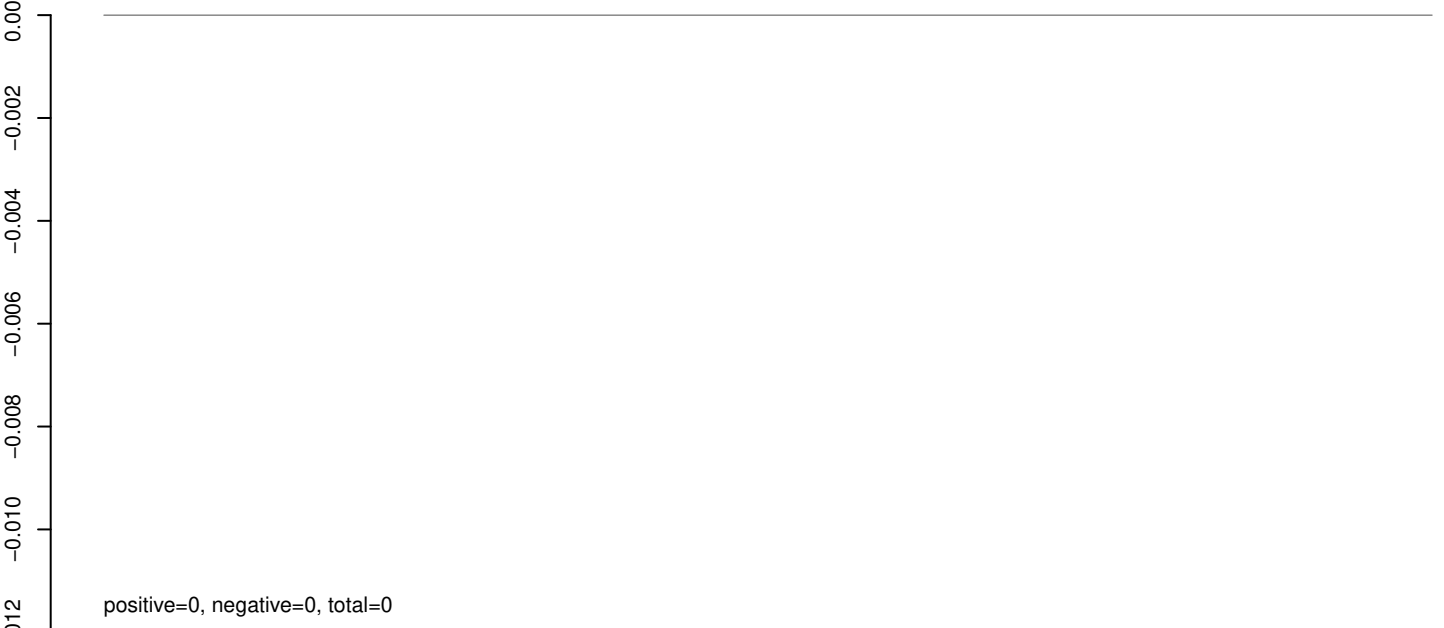
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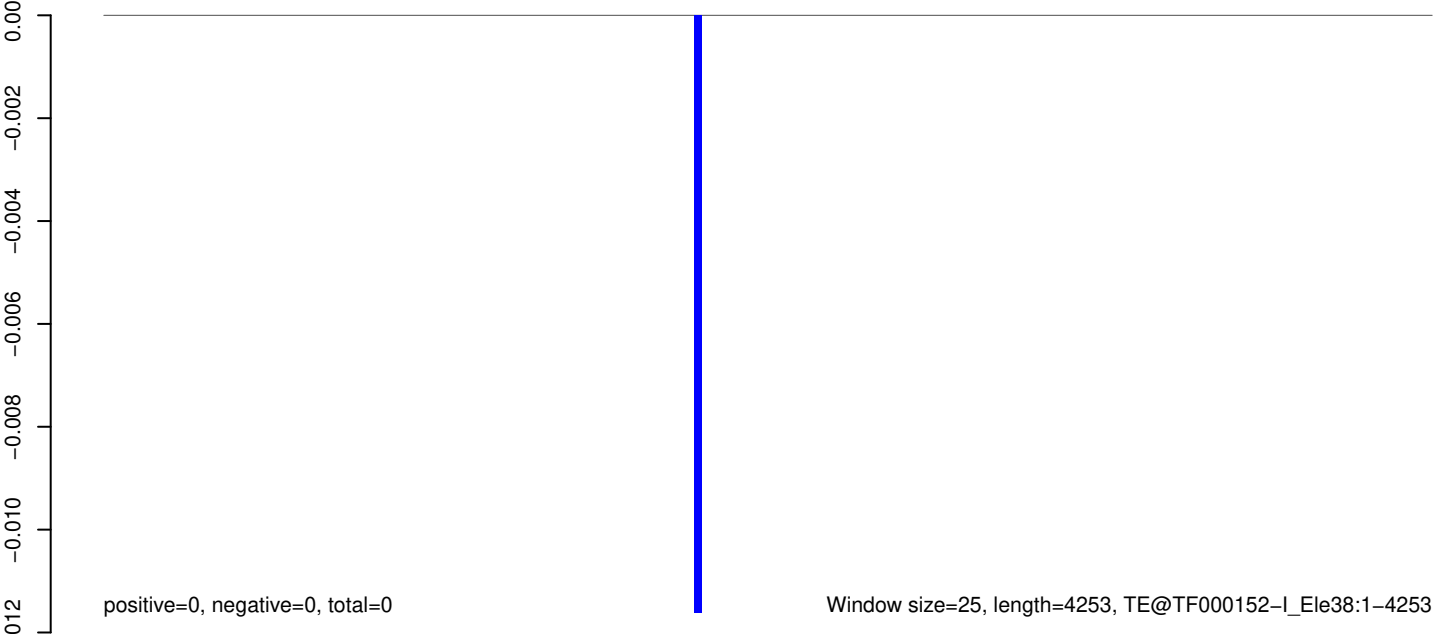
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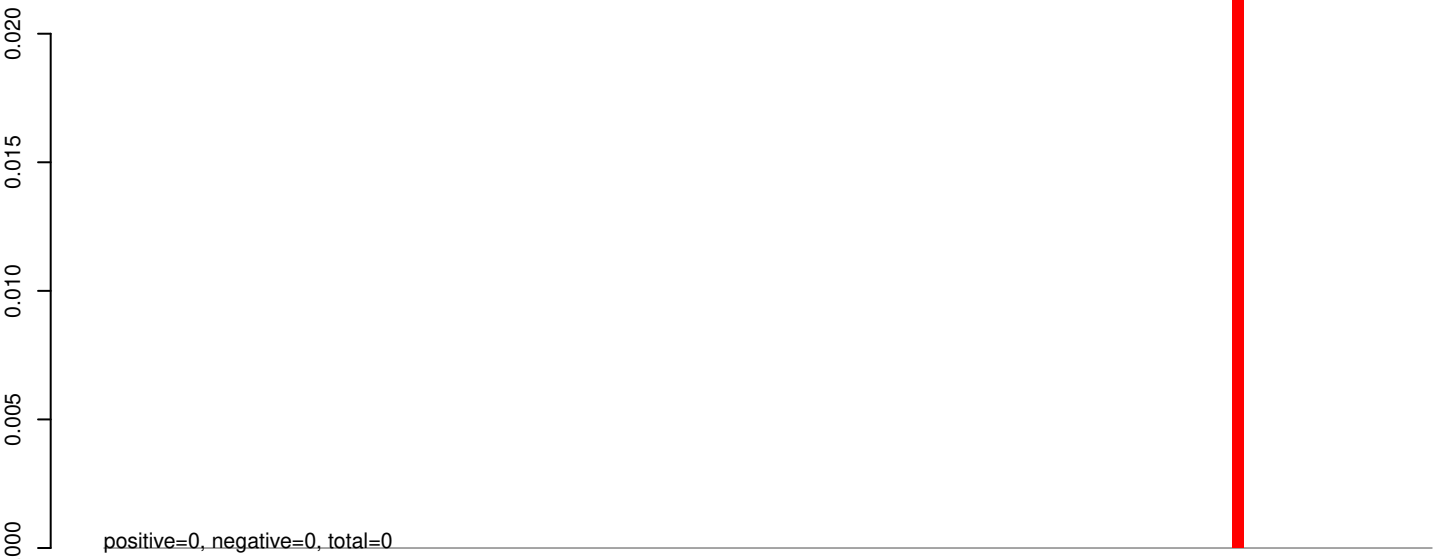
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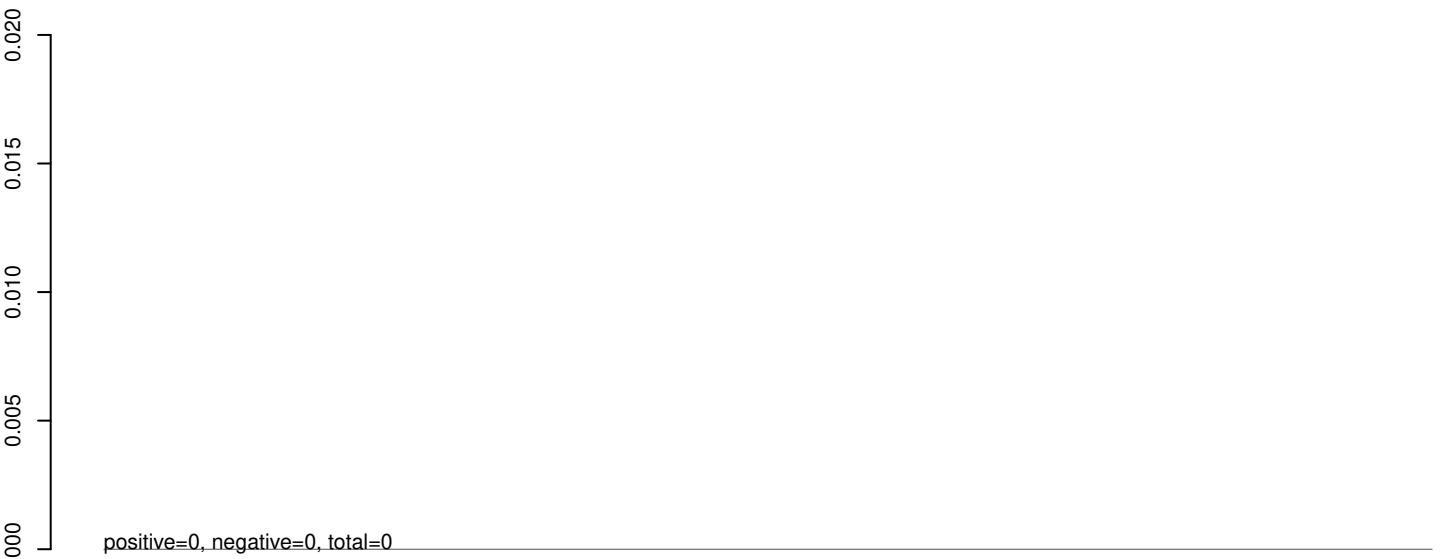
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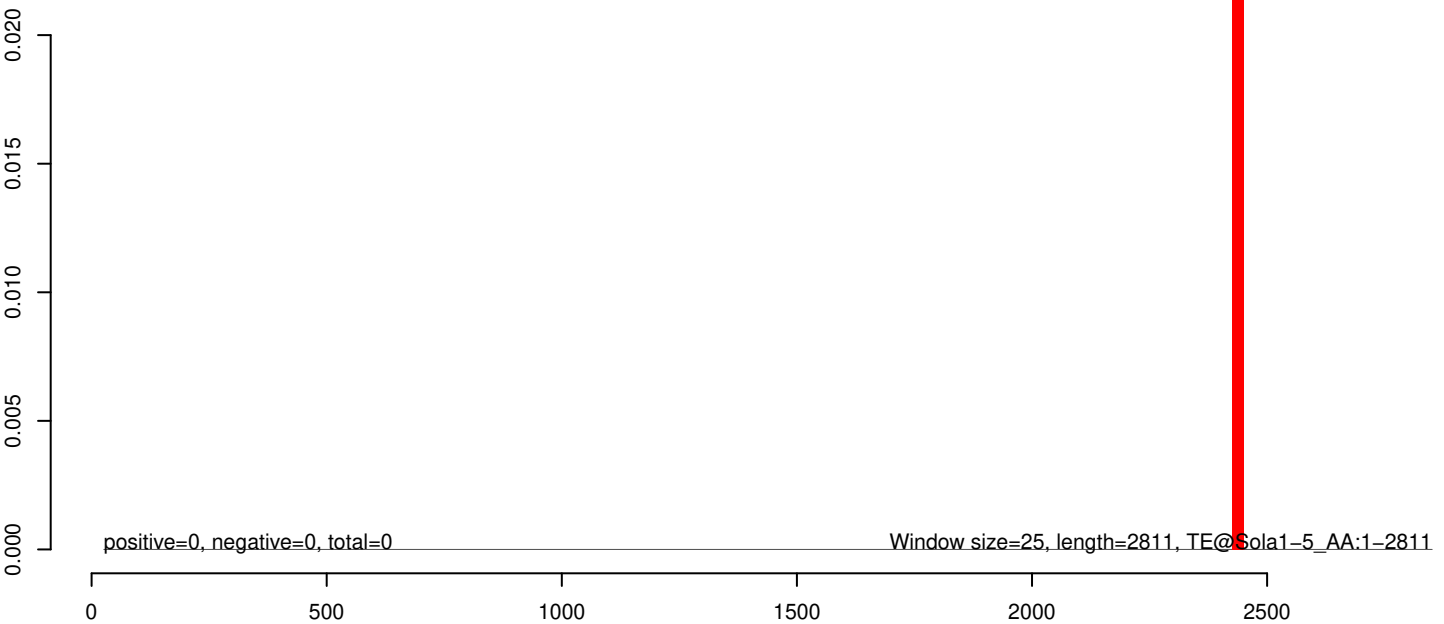
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep

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0.008
0.006
0.004
0.002
0.000
0.0120.000
0.010
0.008
0.006
0.004
0.002
0.000
0.0120.000
0.010
0.008
0.006
0.004
0.002
0.000
0.0120.000
0.010
0.008
0.006
0.004
0.002
0.000
0.0120.000
0.010
0.008
0.006
0.004
0.002
0.000

positive=0, negative=0, total=0

AeAeg_Aag2_GFP_r123_ZA.24_35.rep

positive=0, negative=0, total=0

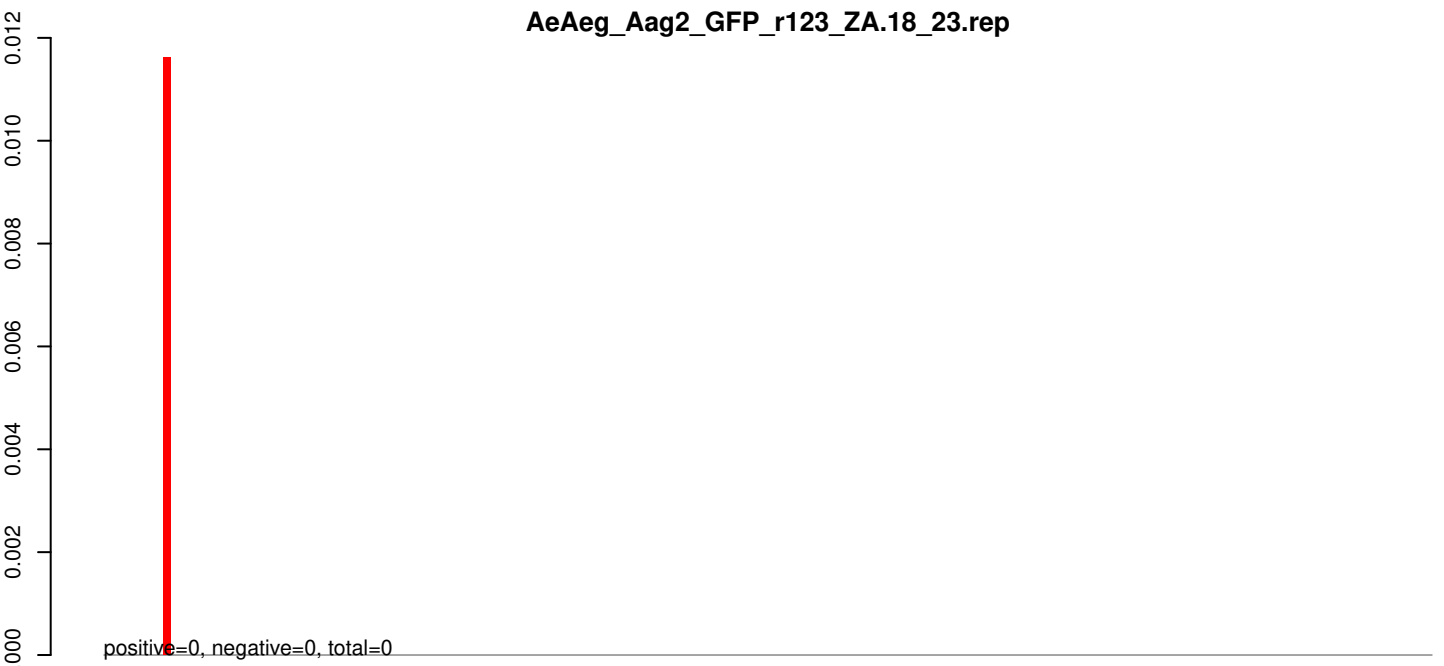
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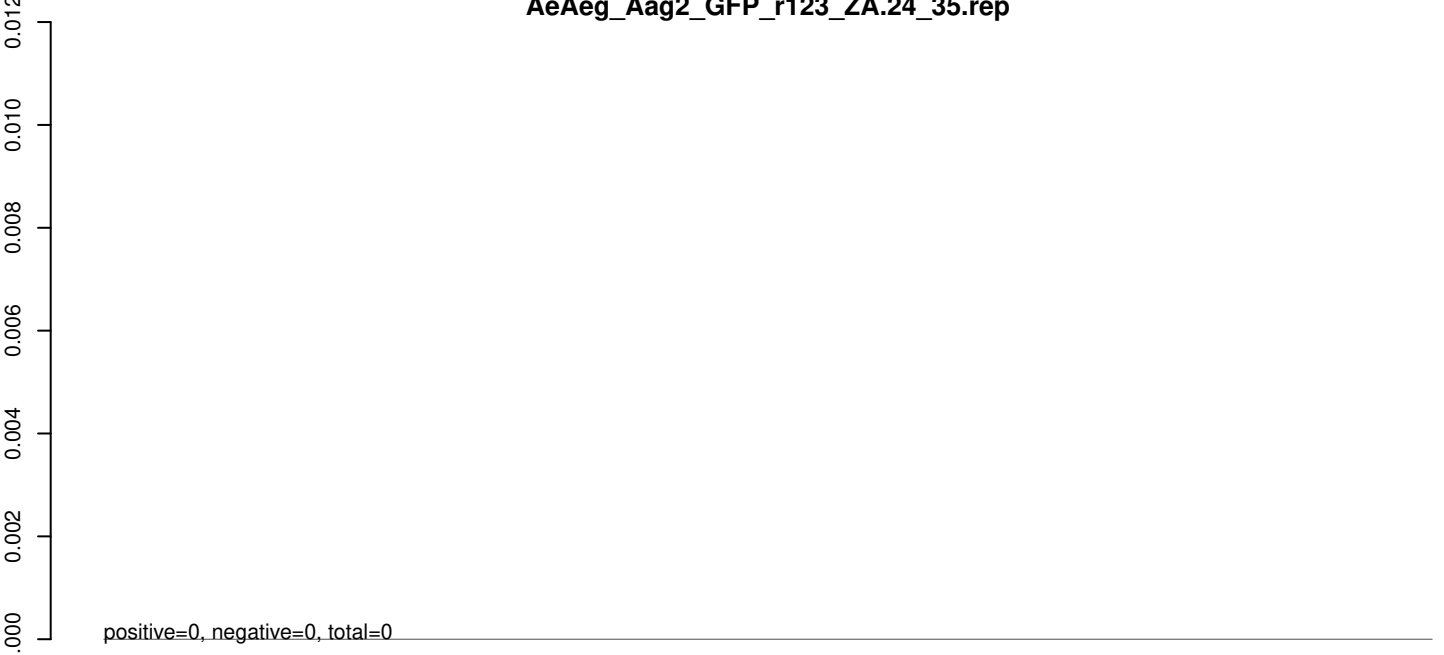
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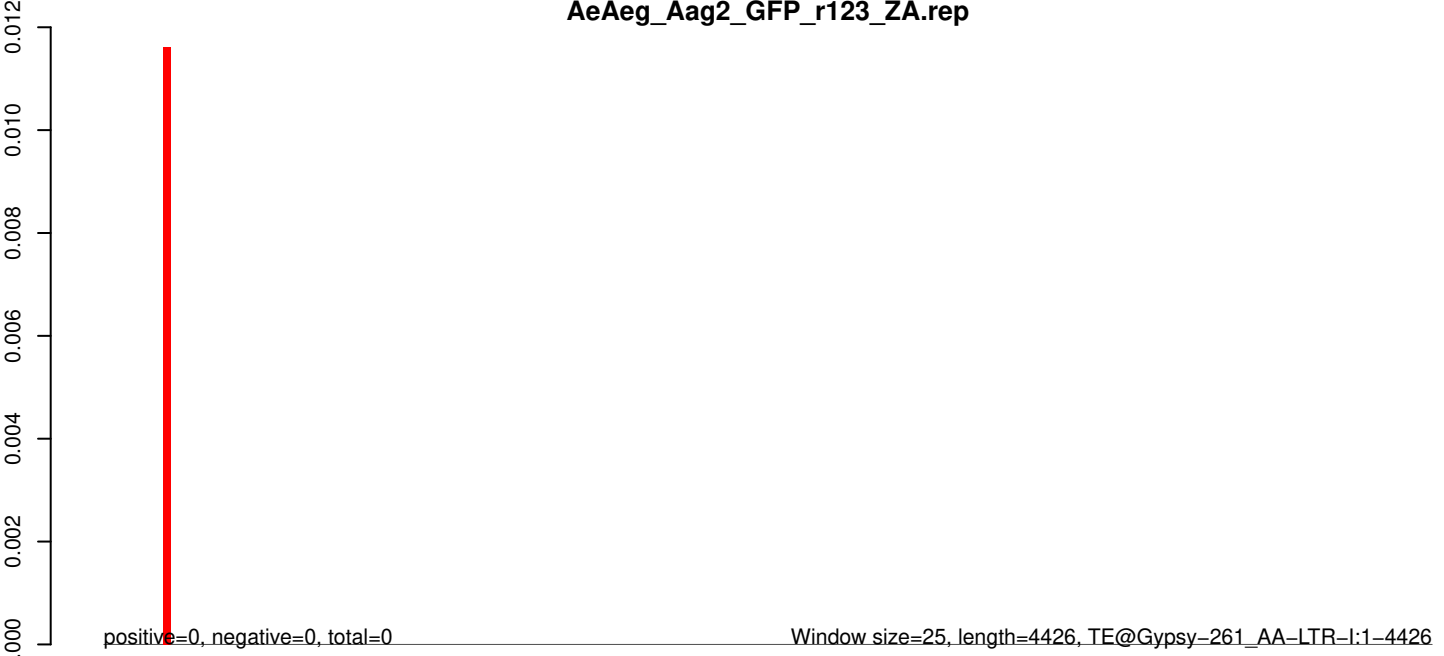
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

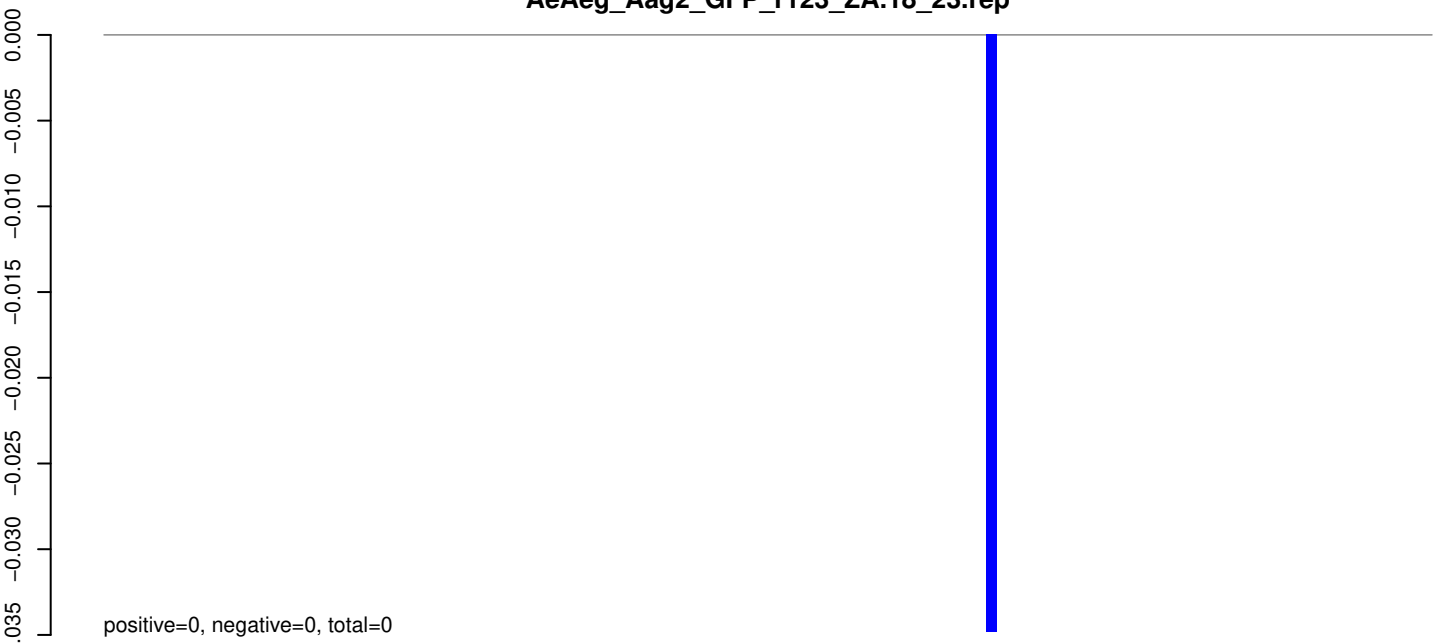


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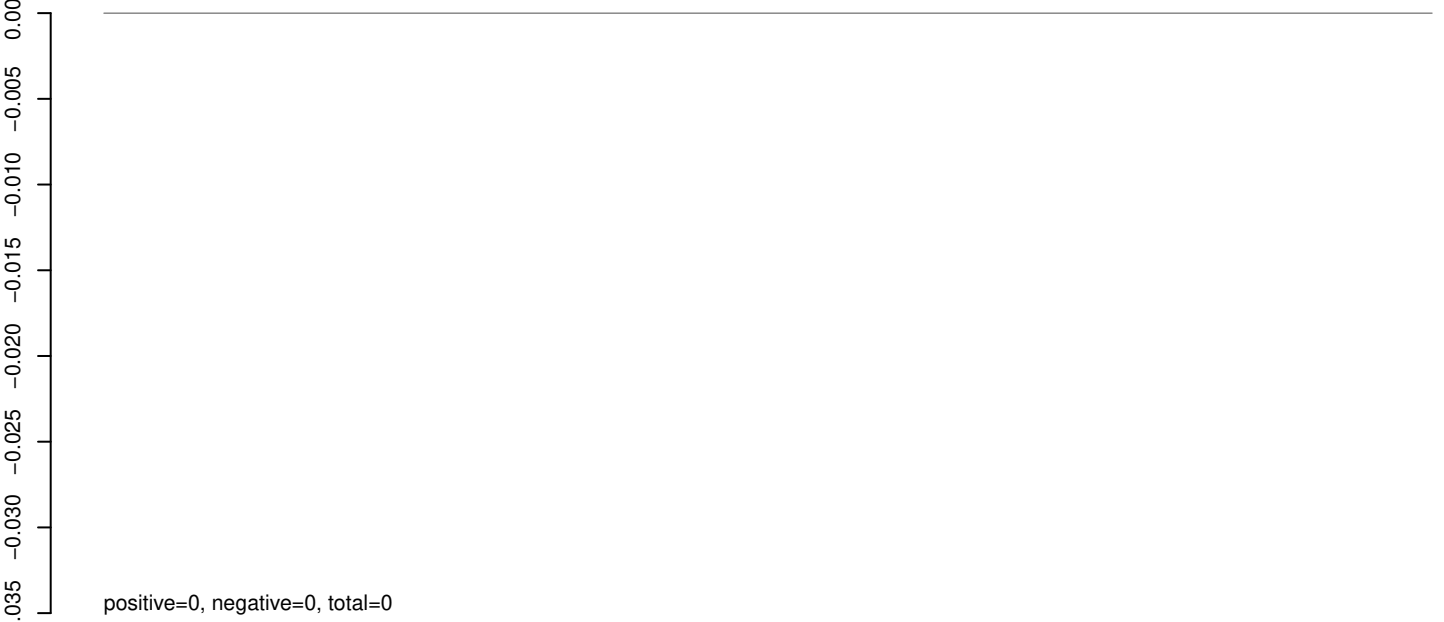


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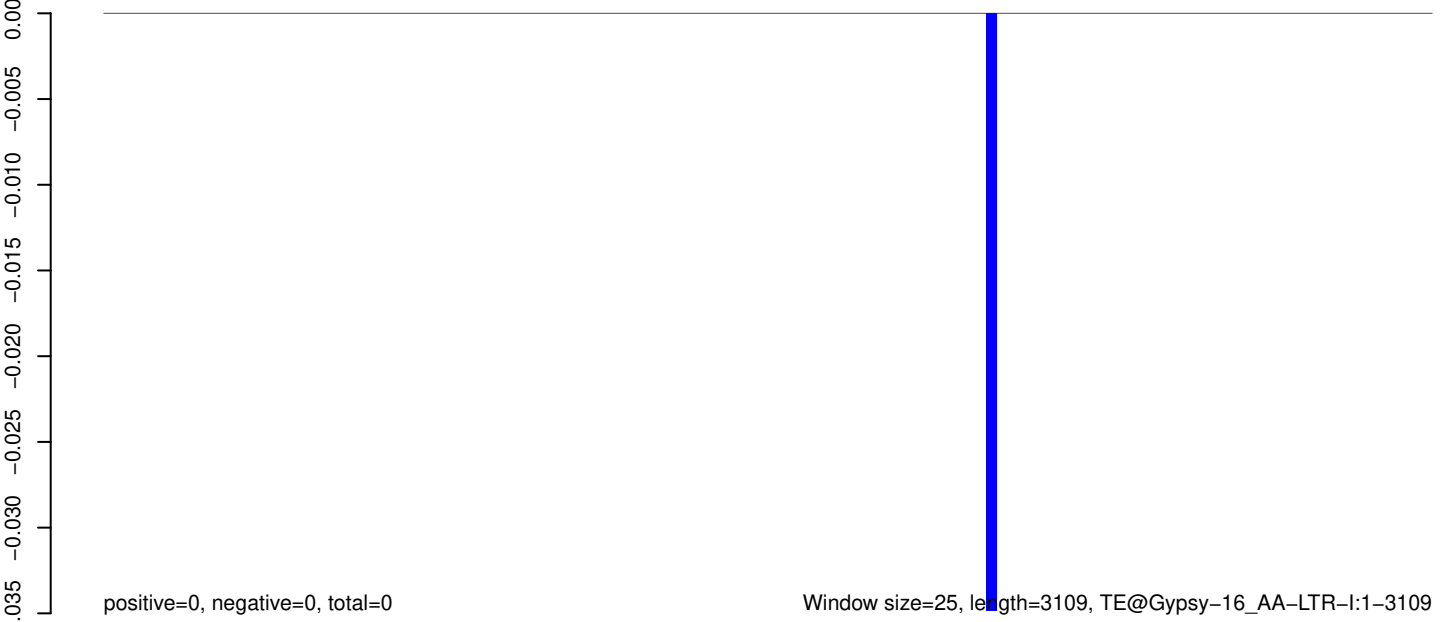
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



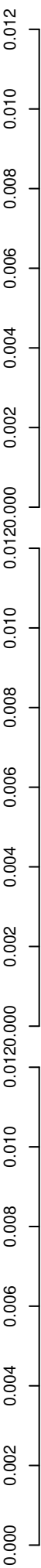
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Window size=25, length=3109, TE@Gypsy-16_AA-LTR-I:1-3109

0 500 1000 1500 2000 2500 3000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



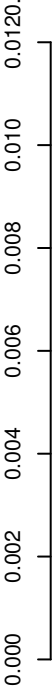
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



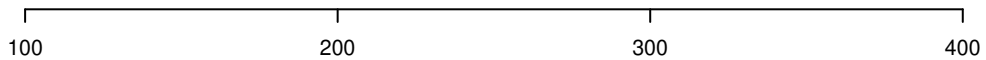
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AeAeg_Aag2_GFP_r123_ZA.rep

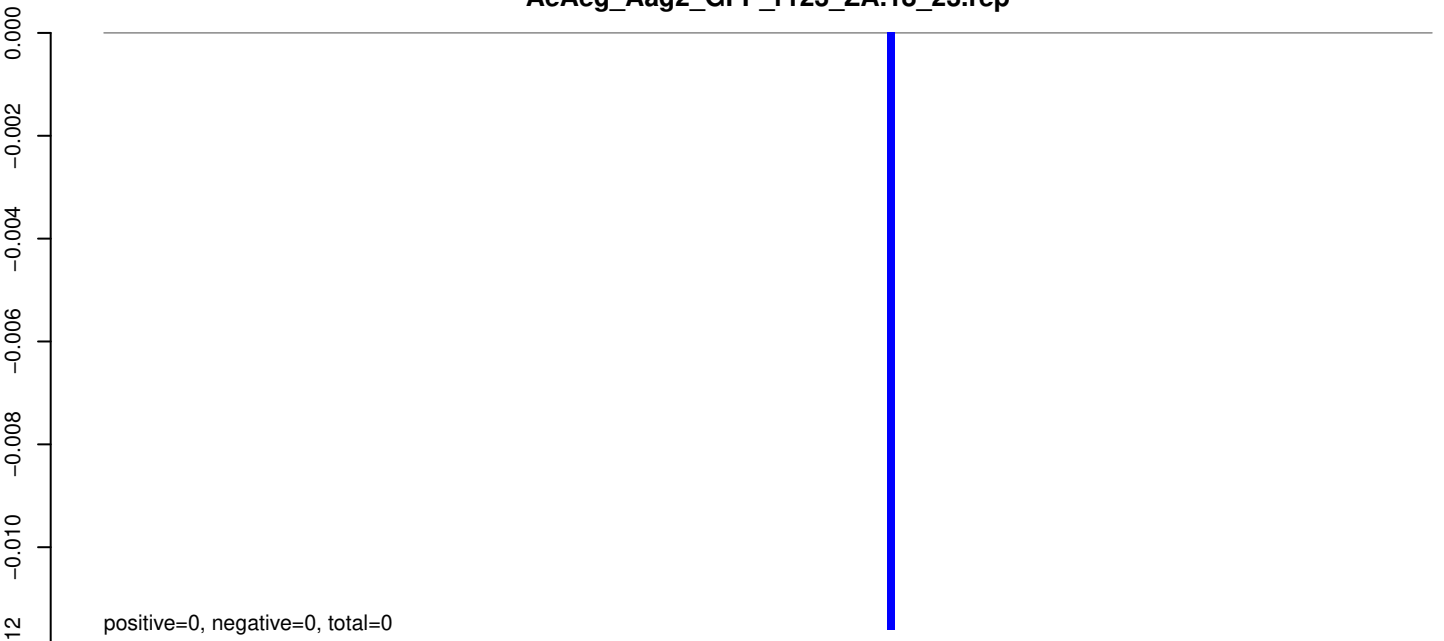


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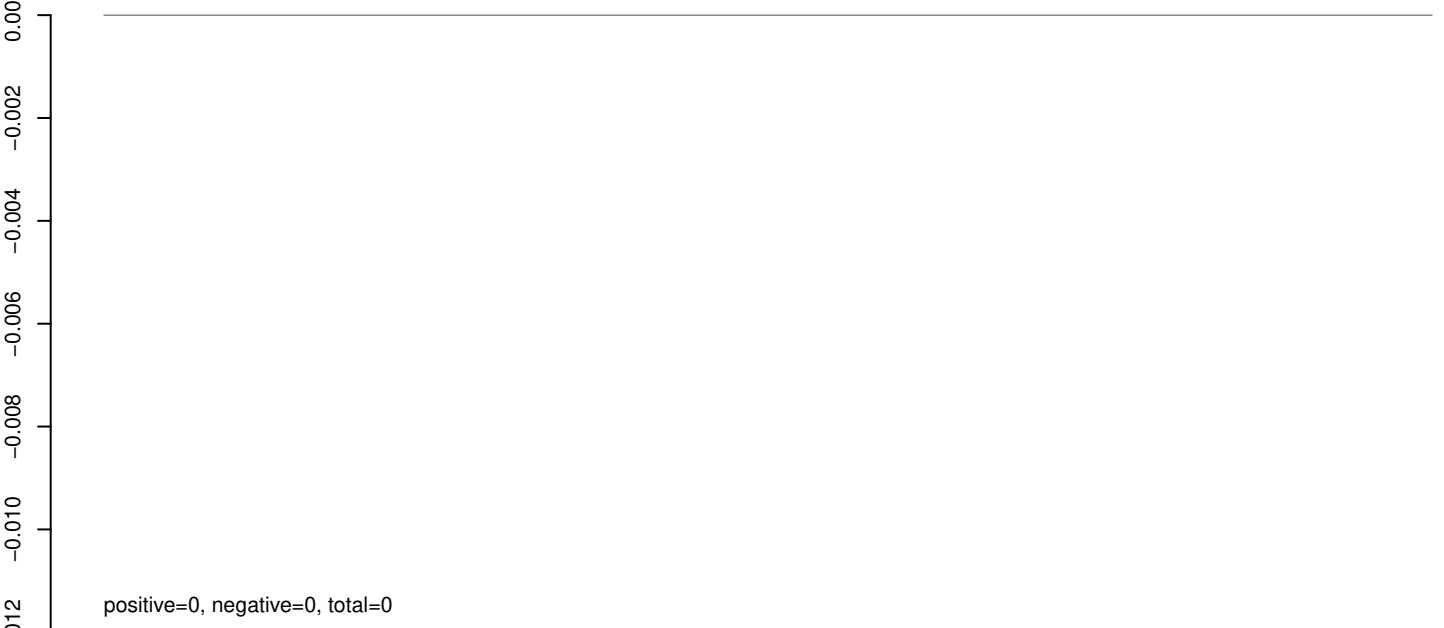
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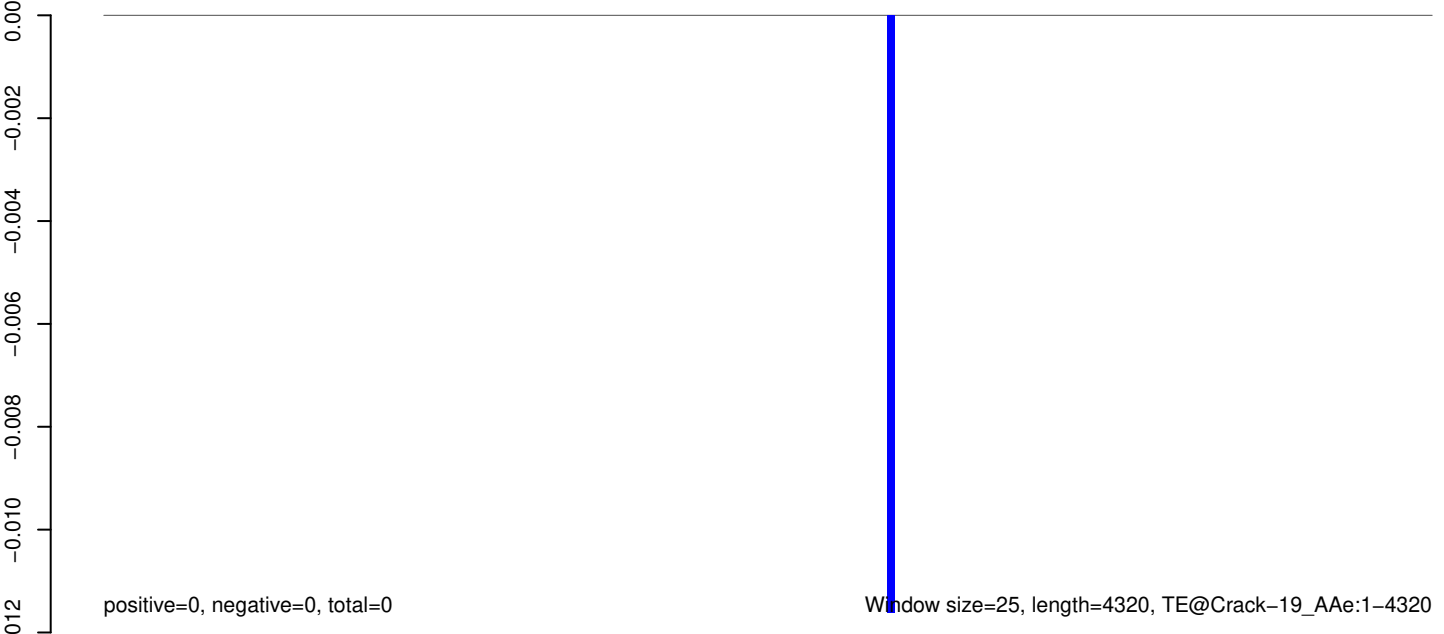
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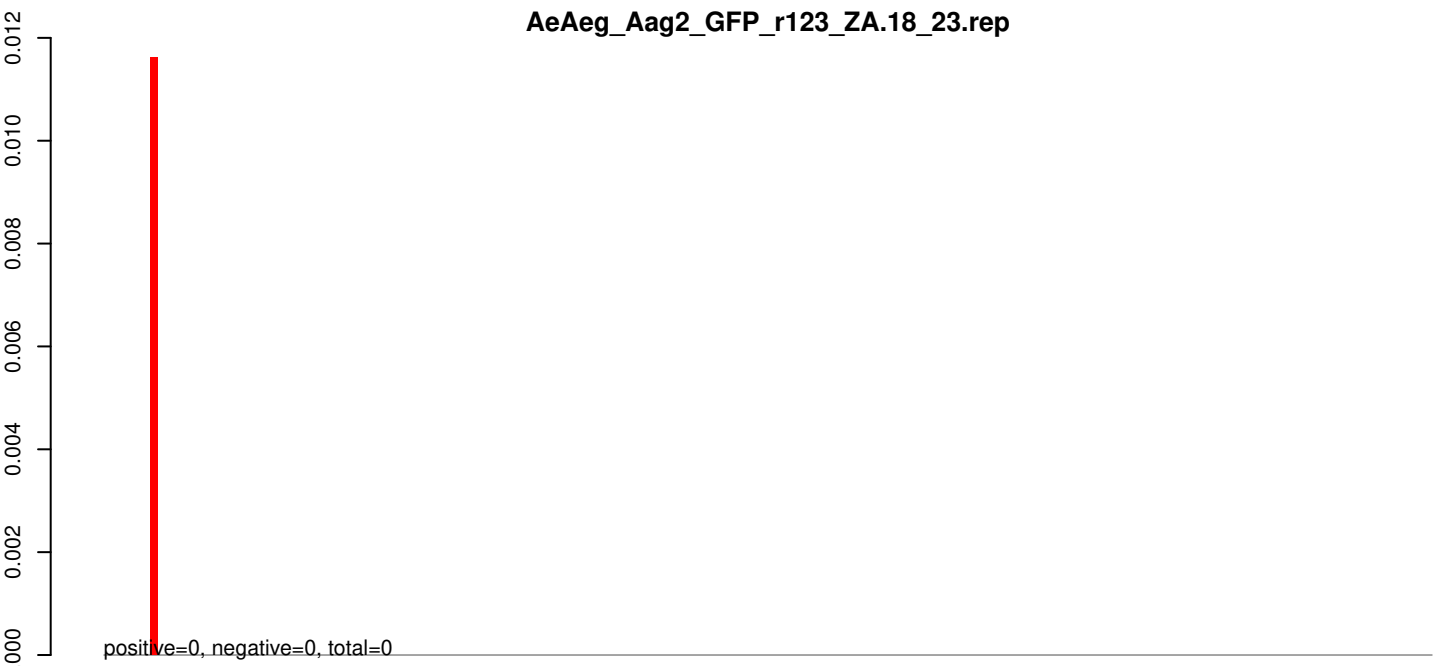
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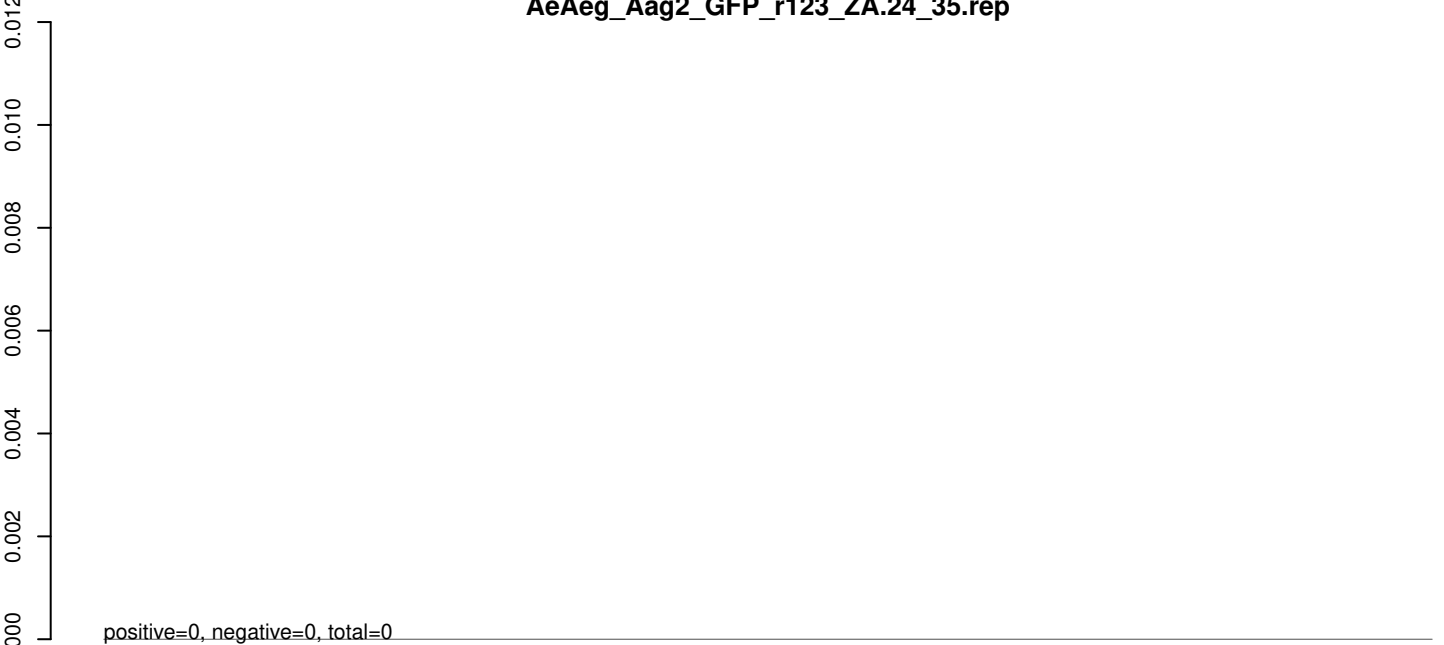
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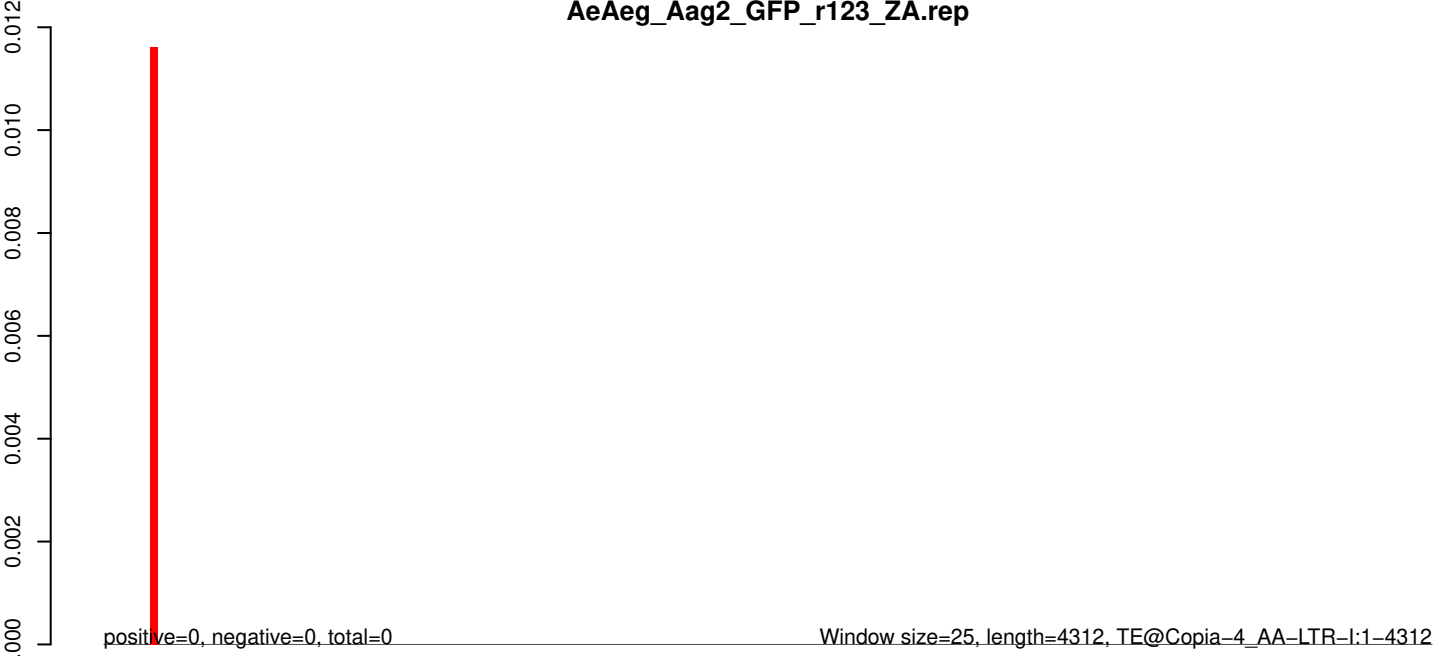
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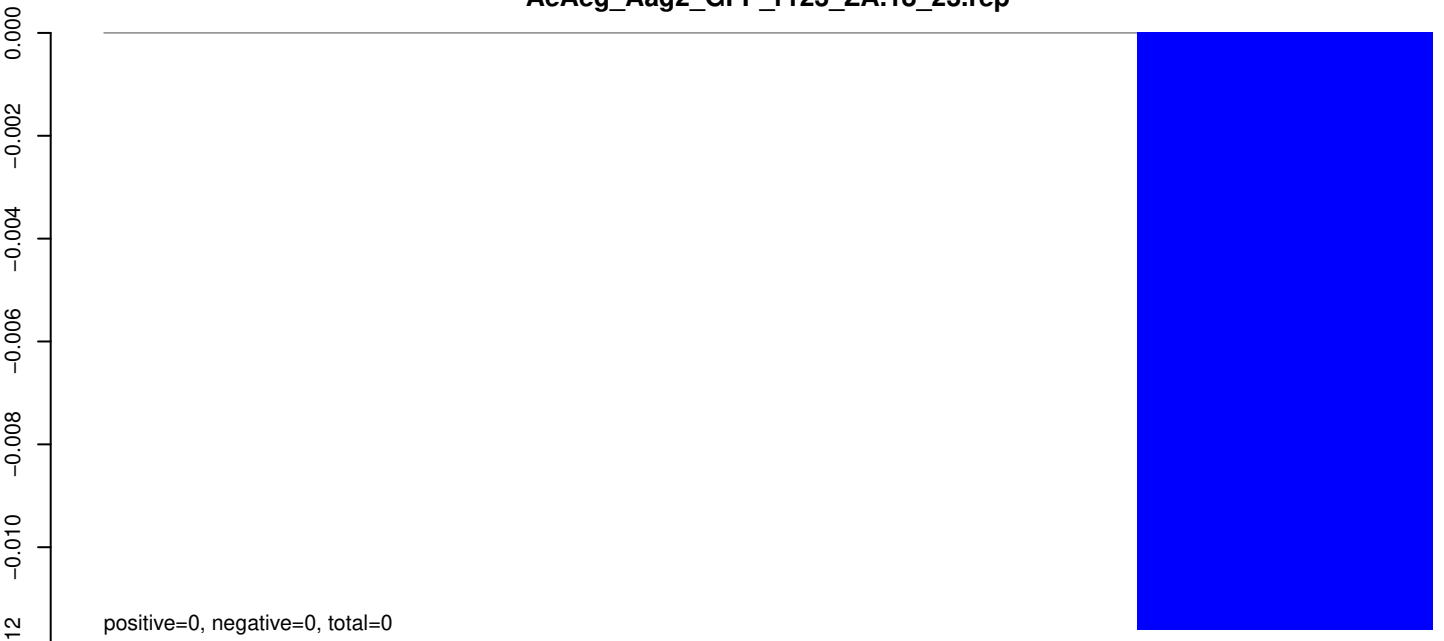
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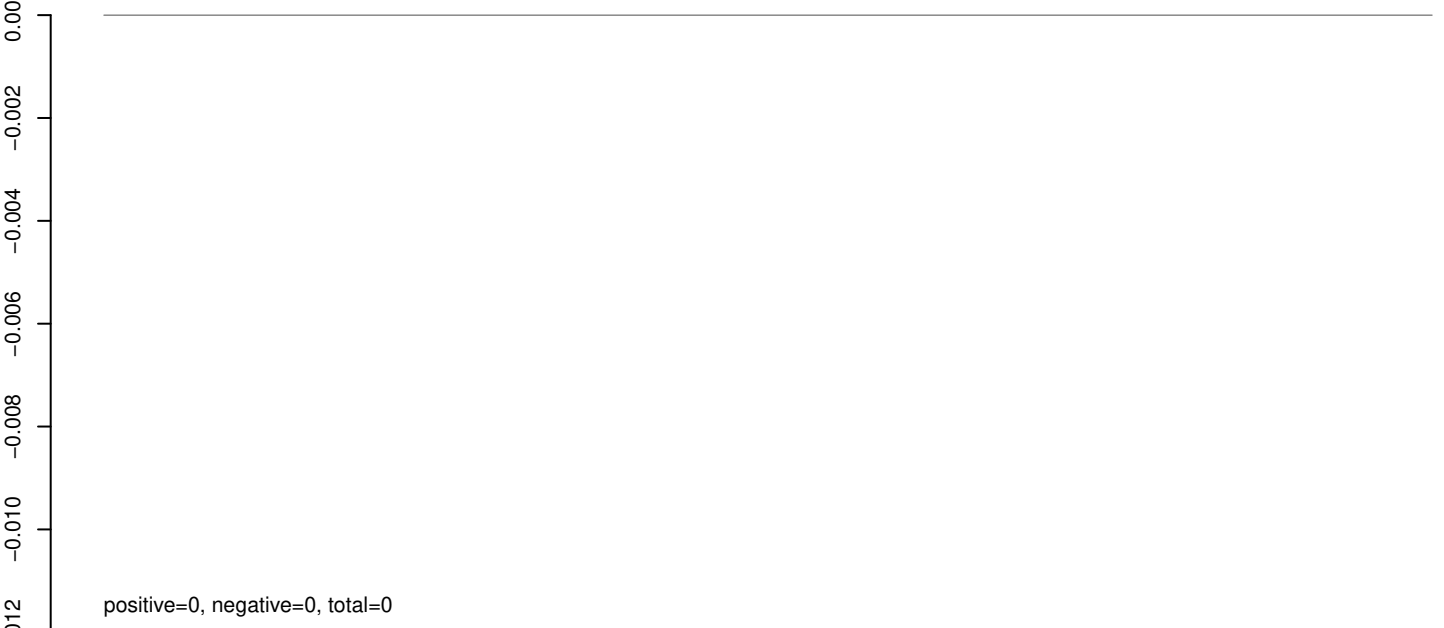
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



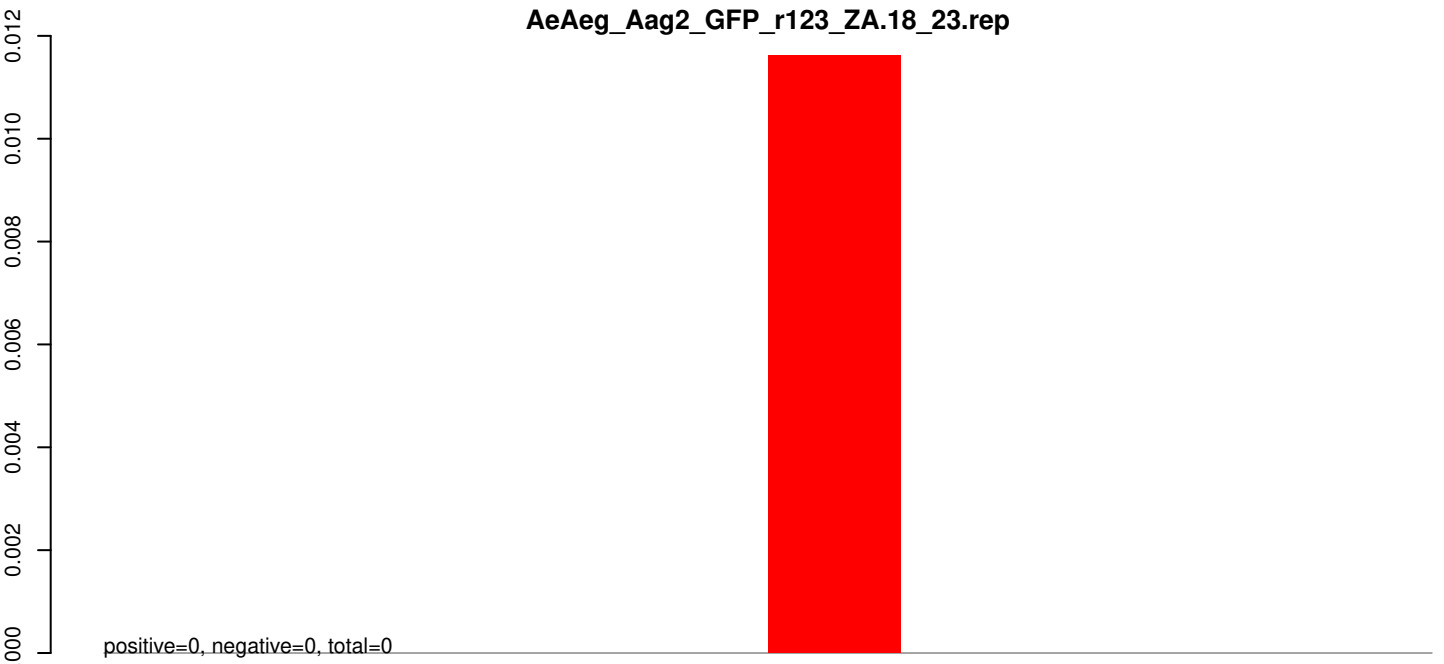
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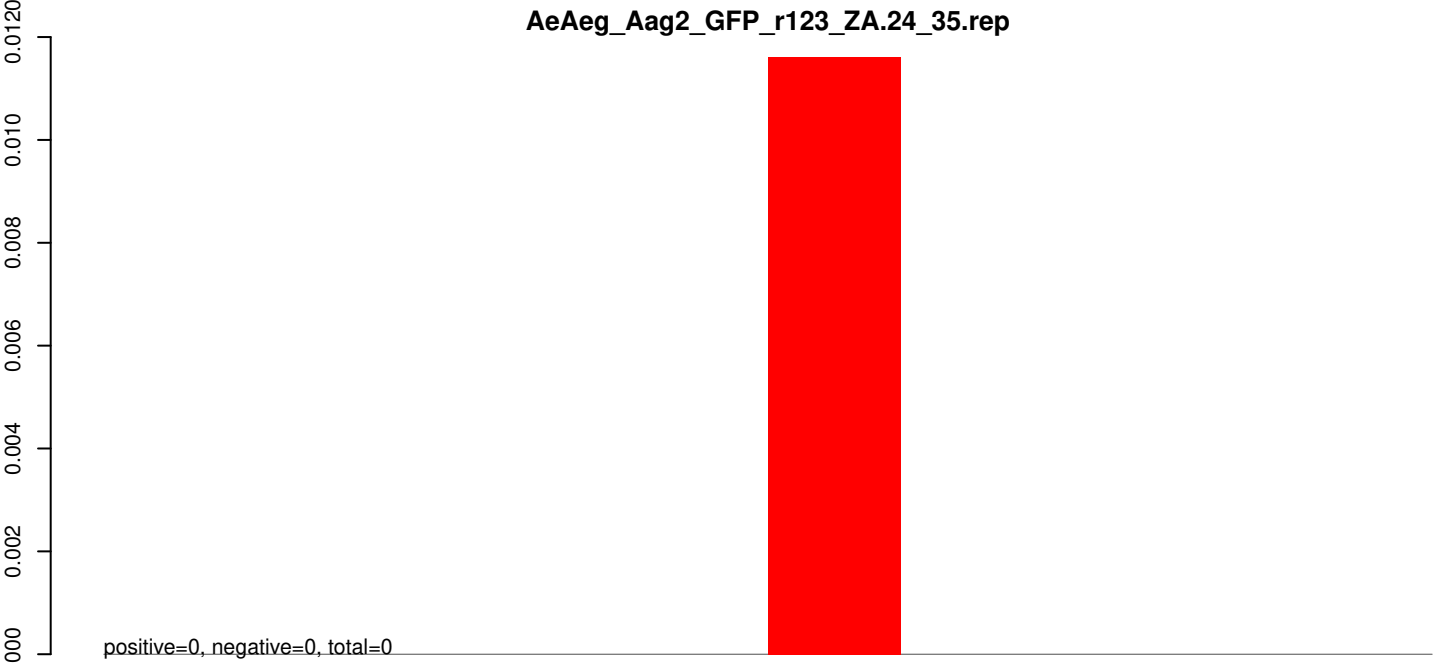
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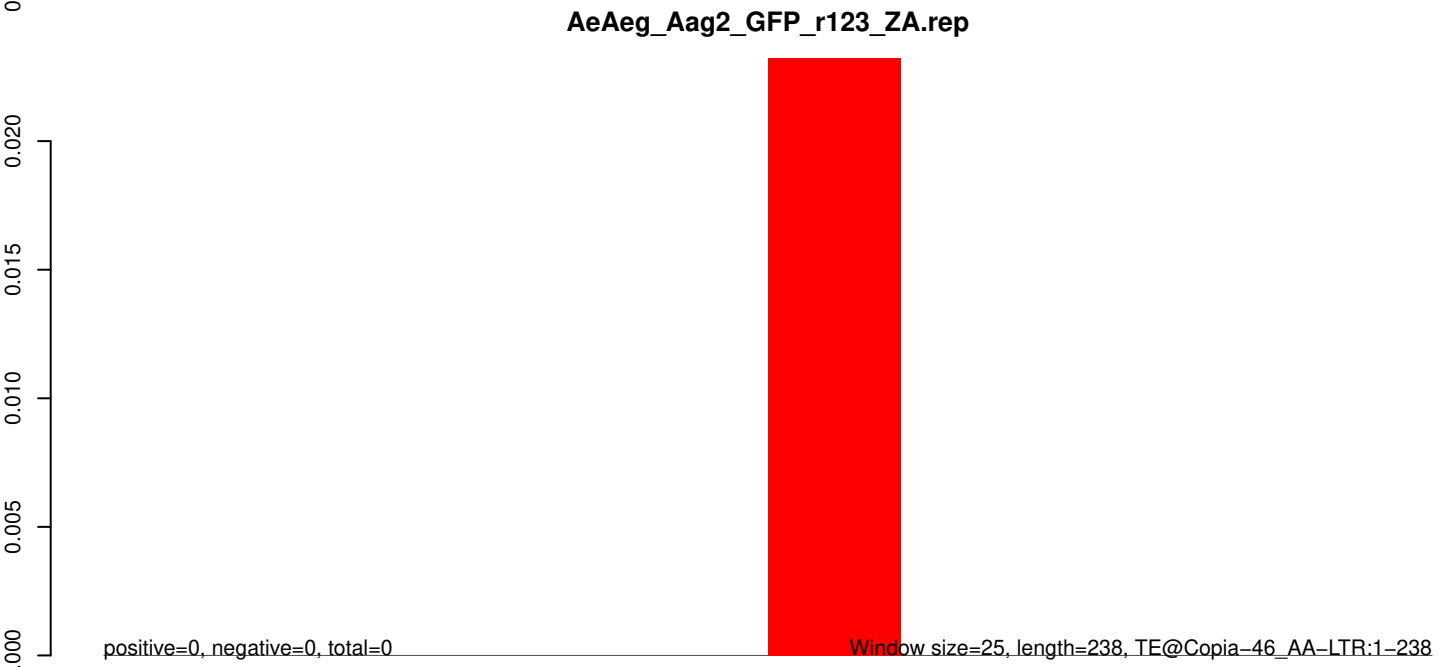
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

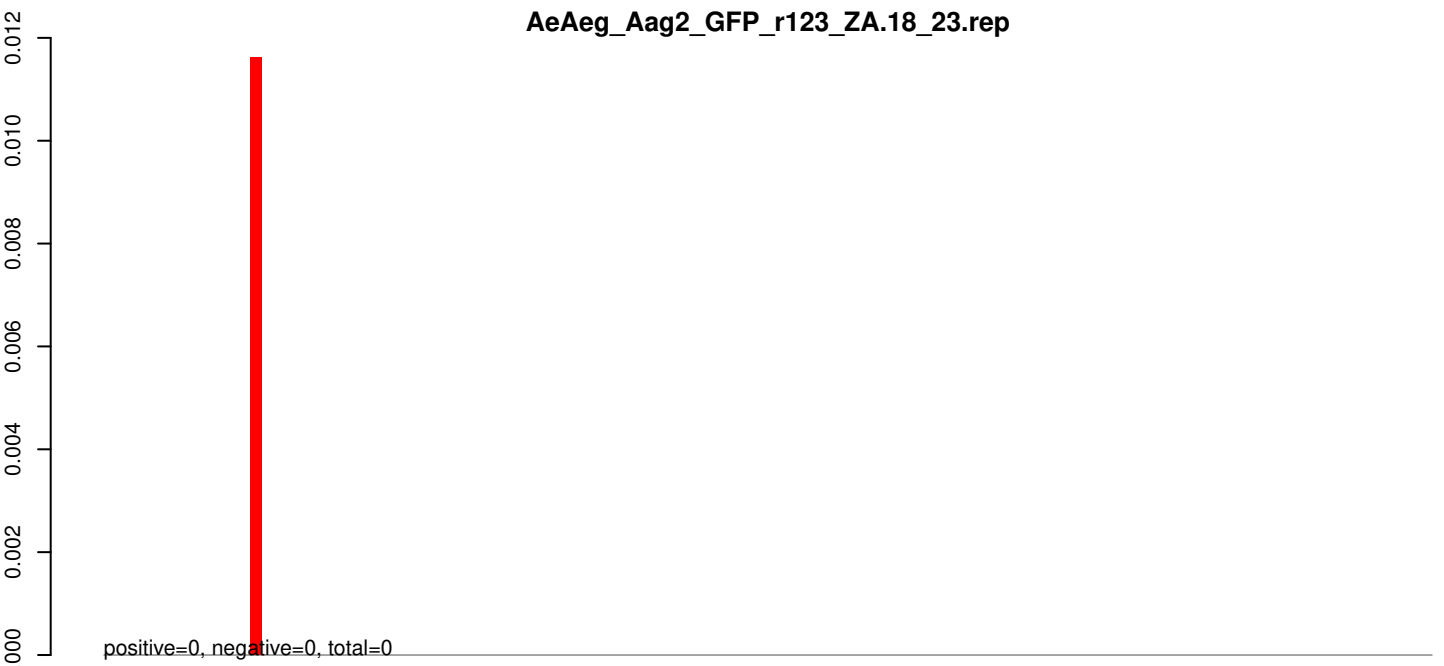


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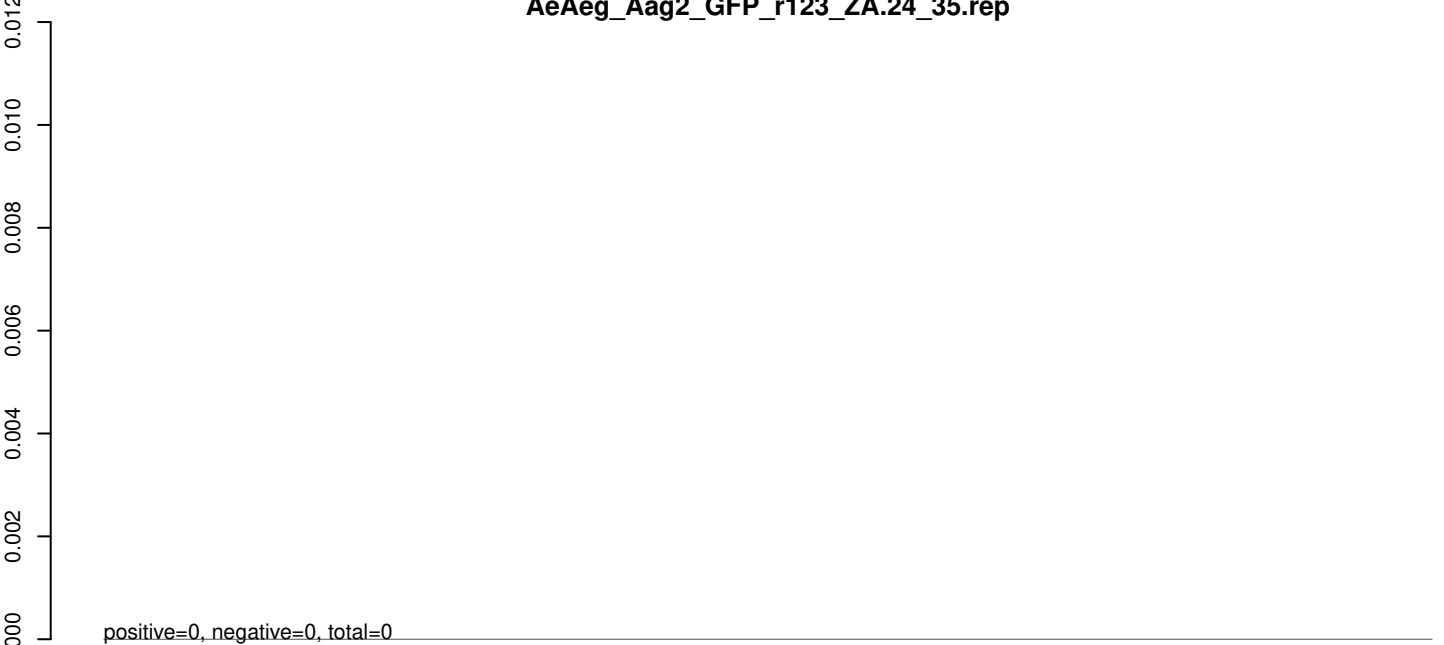


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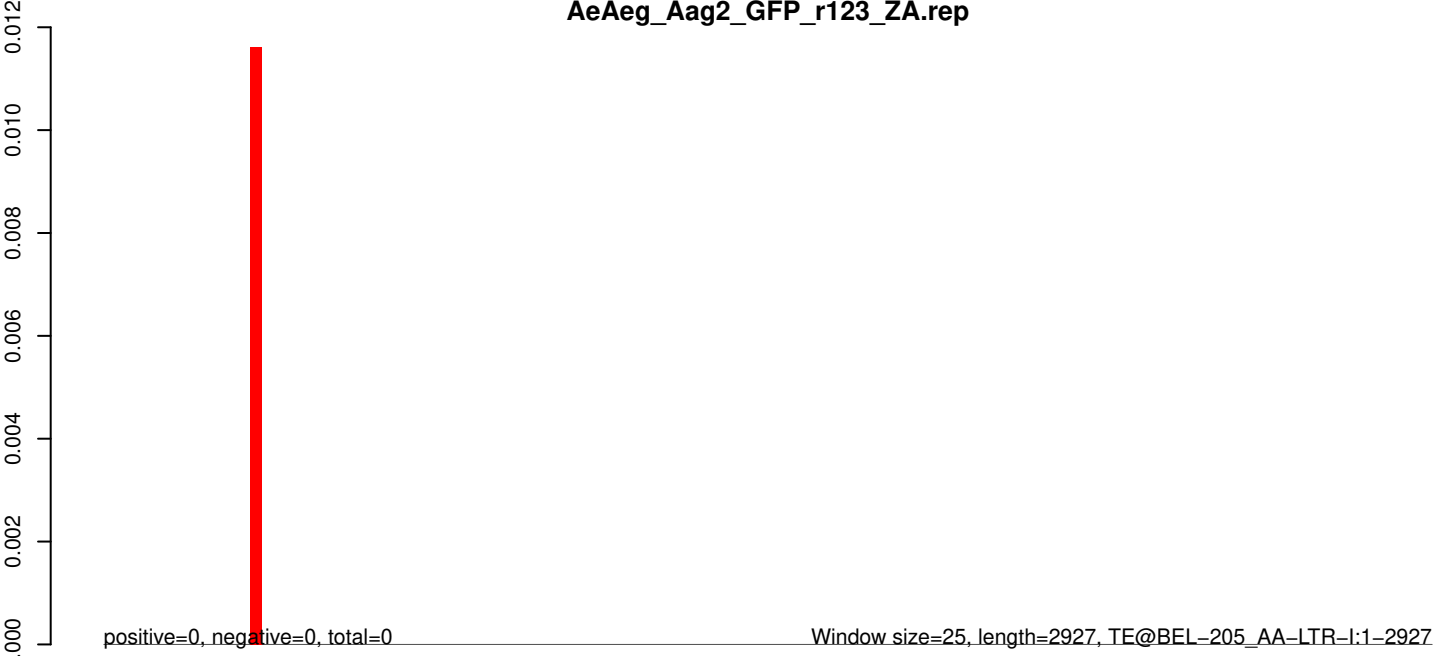
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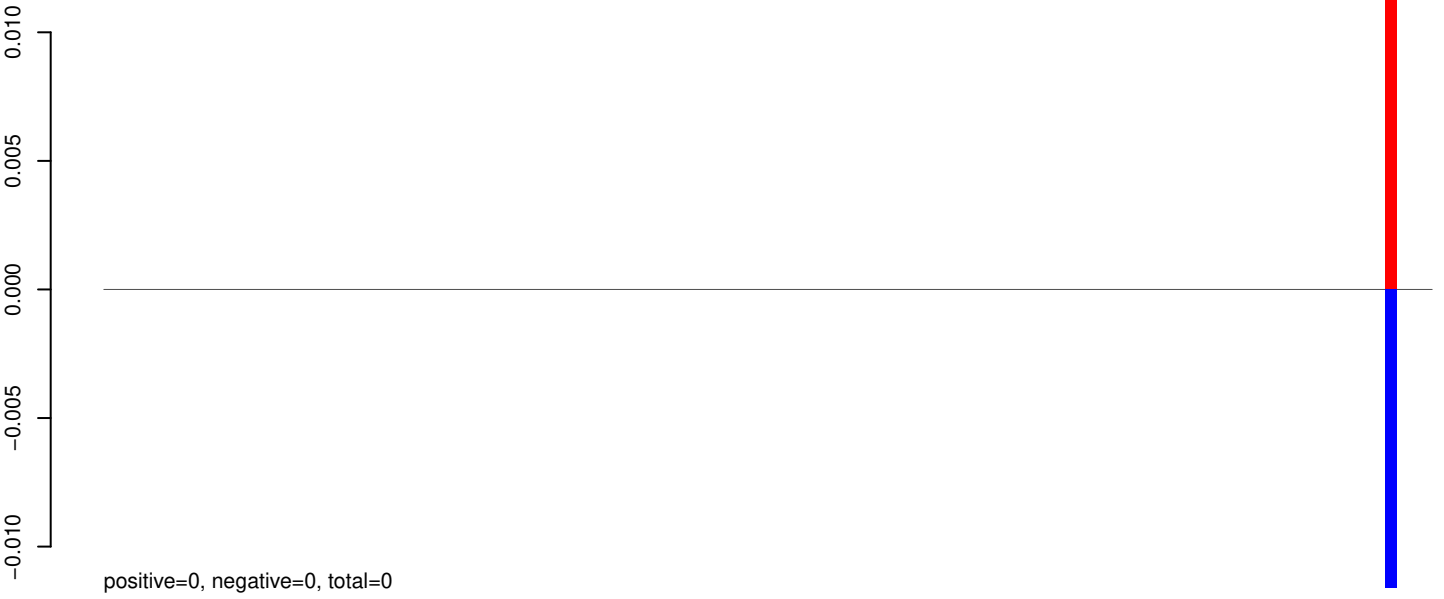
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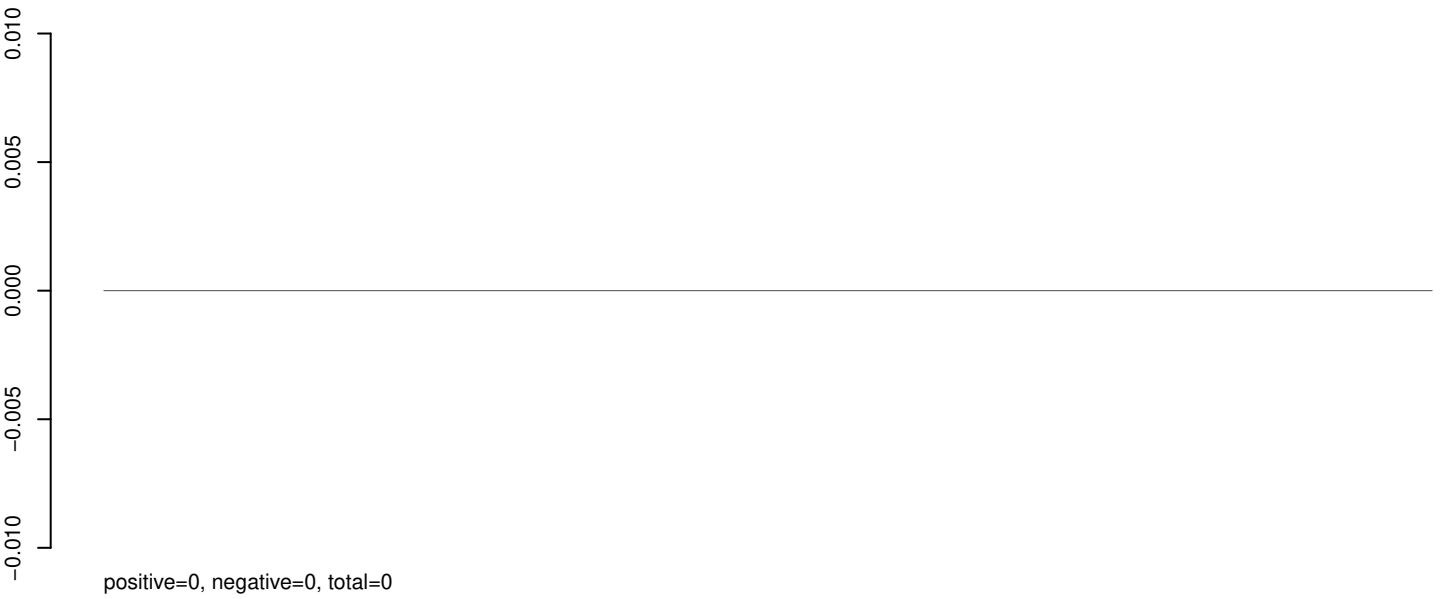
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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



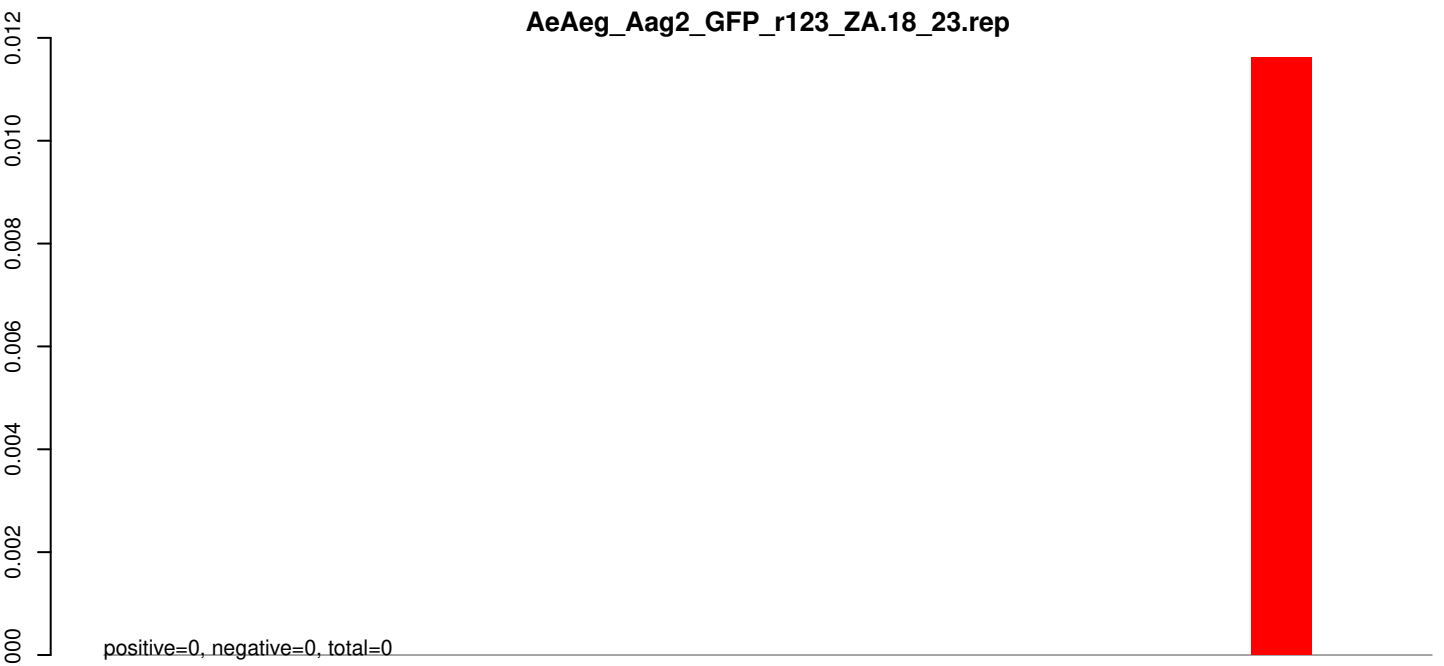
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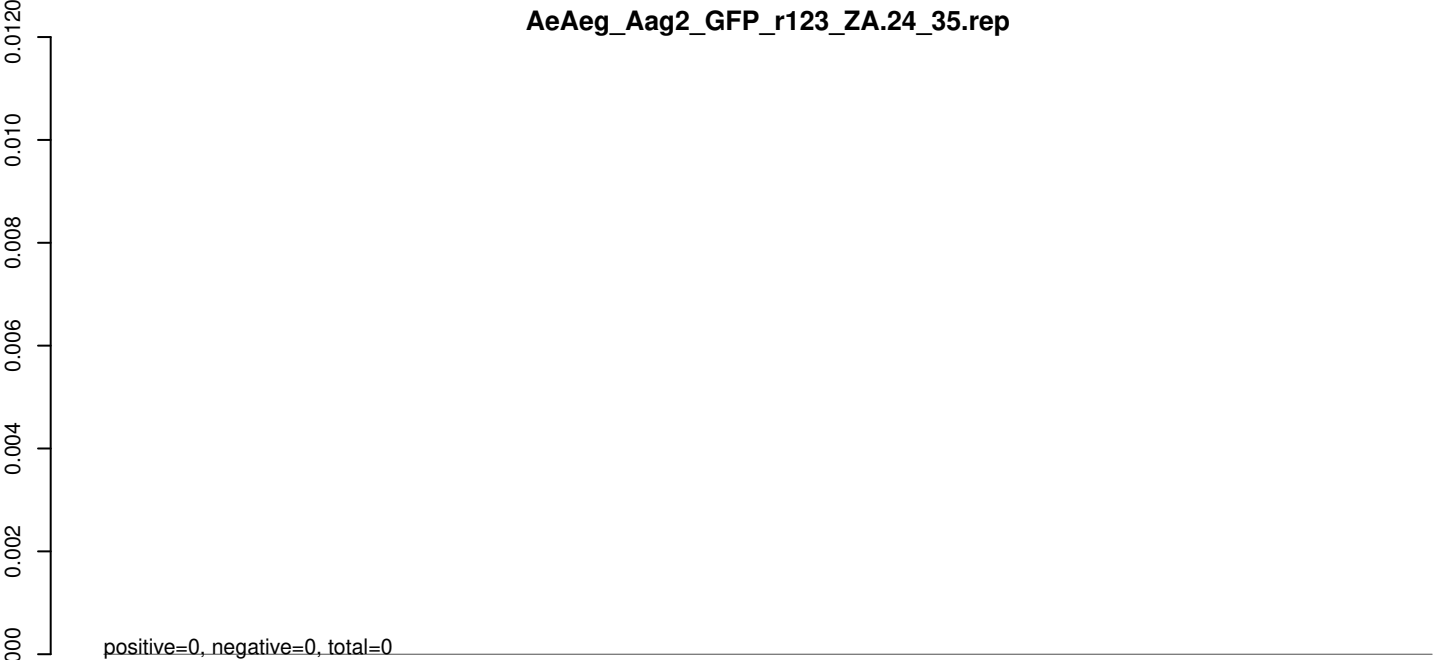
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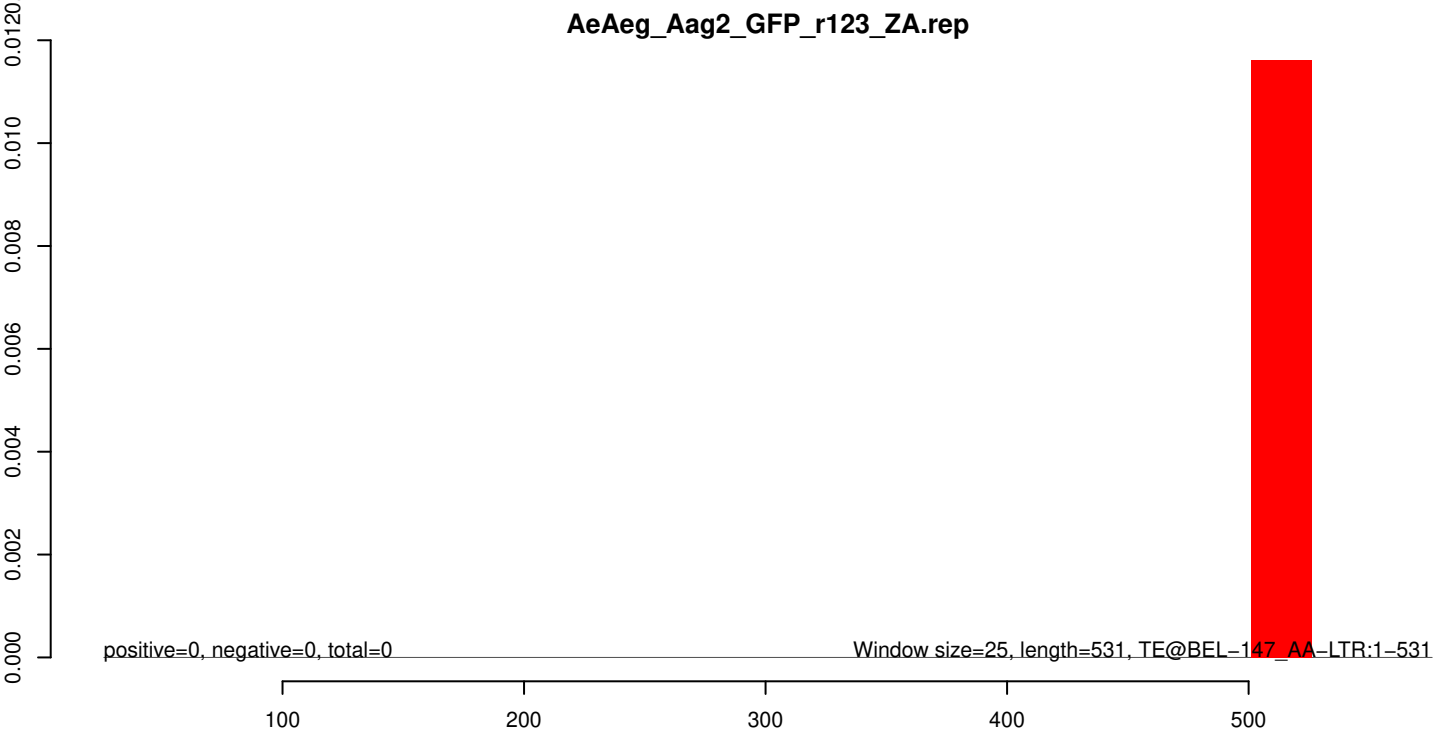
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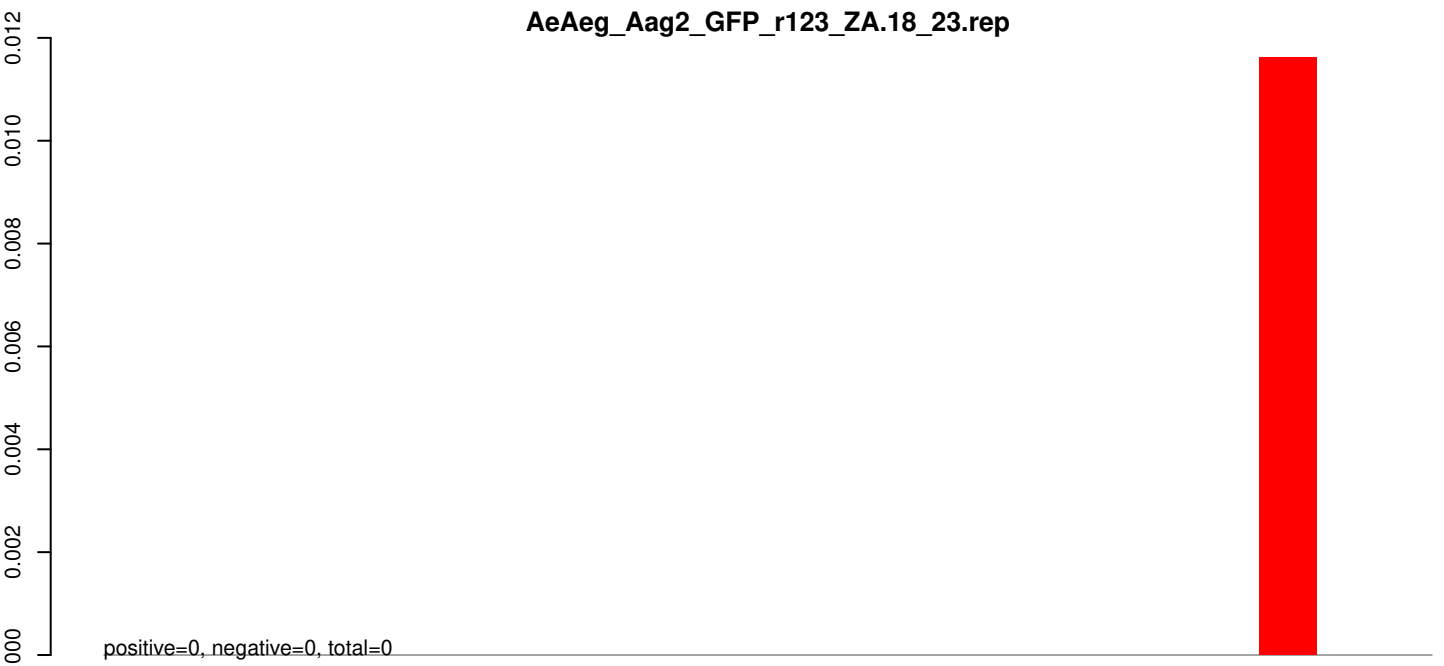
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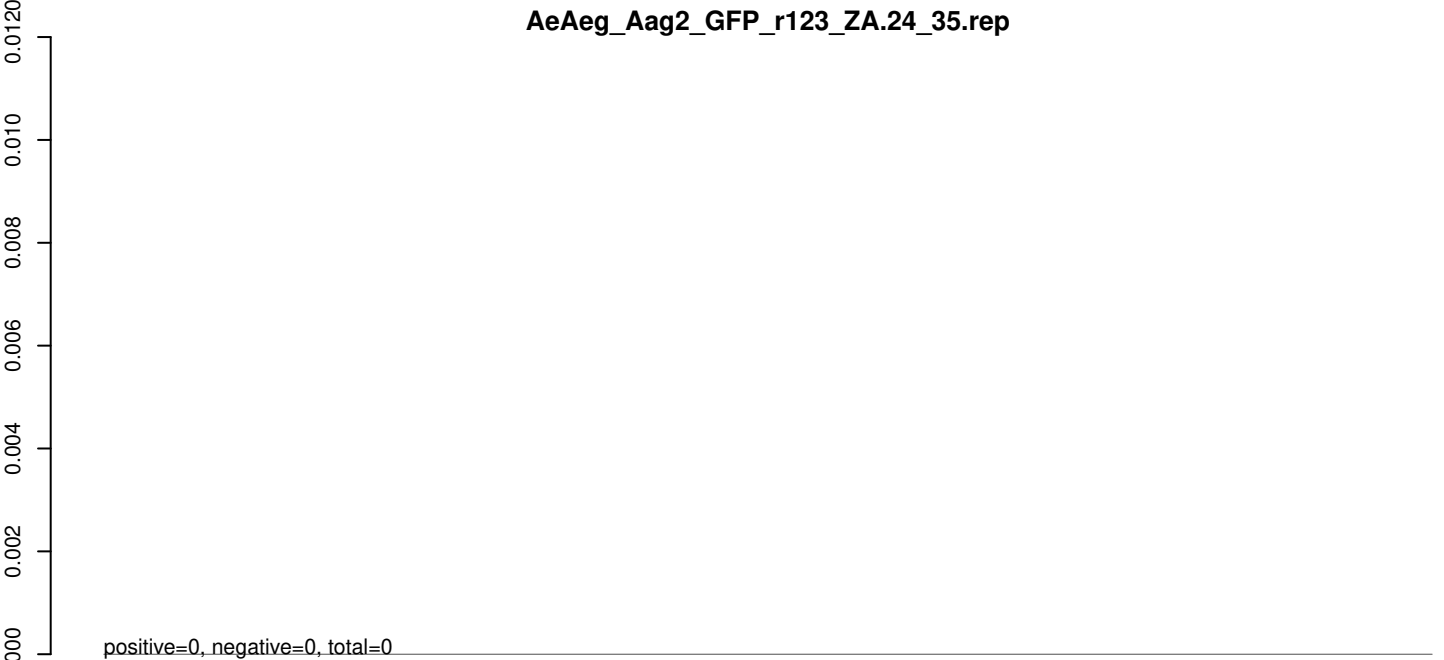
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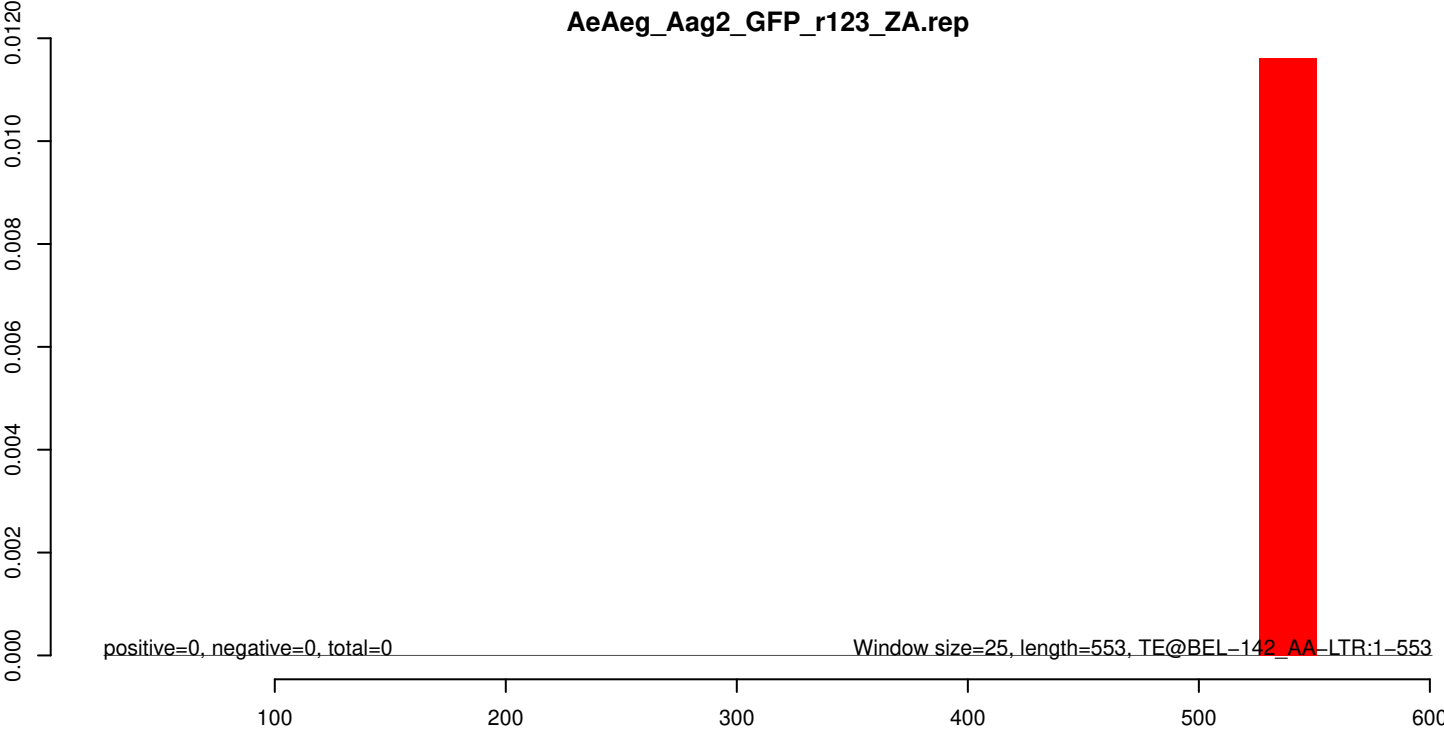
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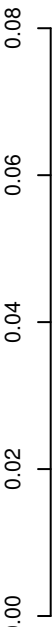
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AeAeg_Aag2_GFP_r123_ZA.rep

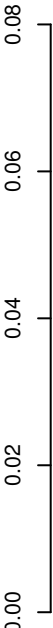


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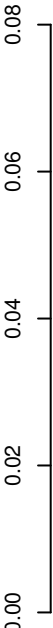
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



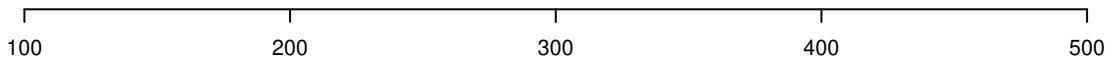
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AeAeg_Aag2_GFP_r123_ZA.rep

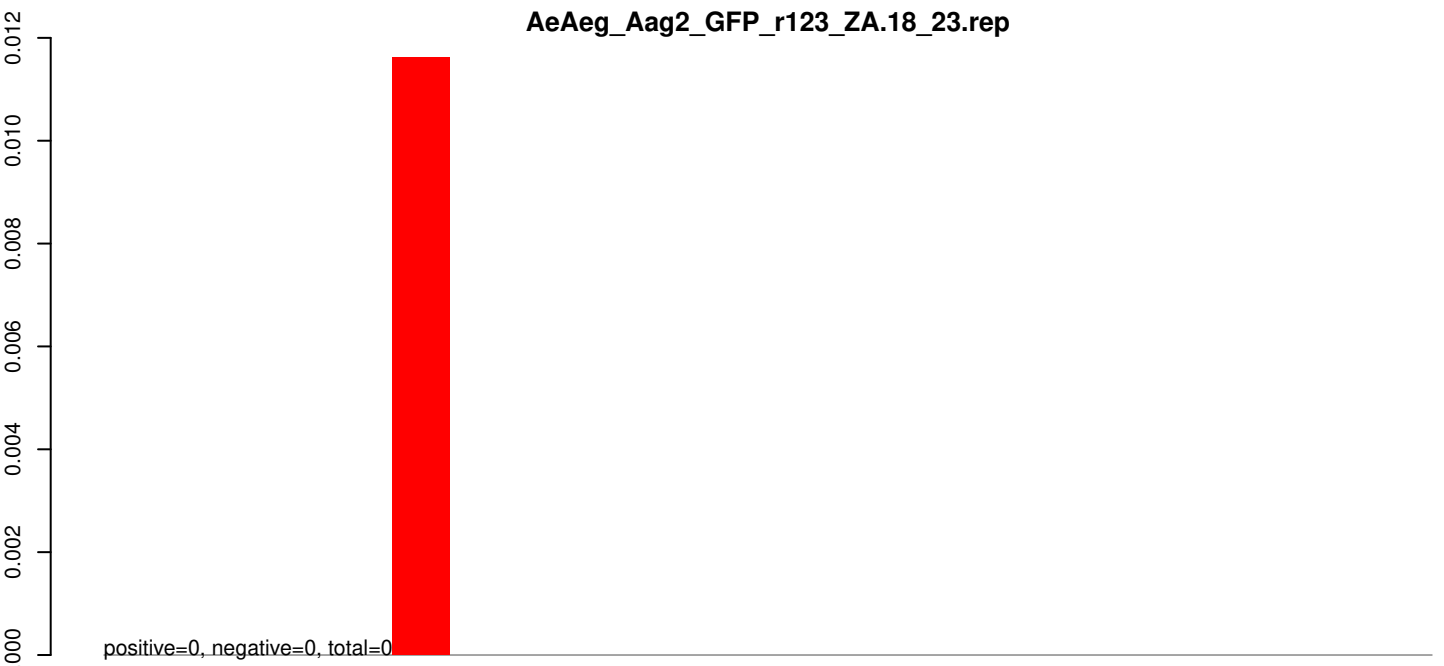


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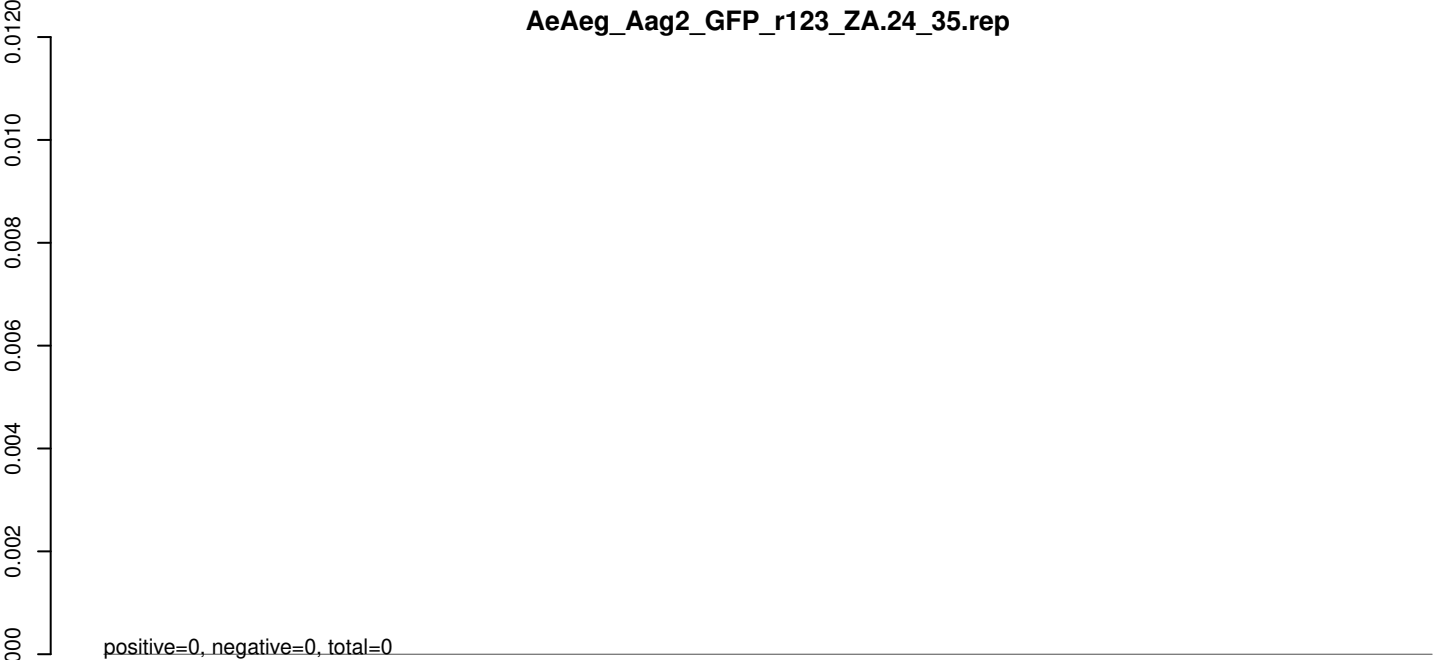
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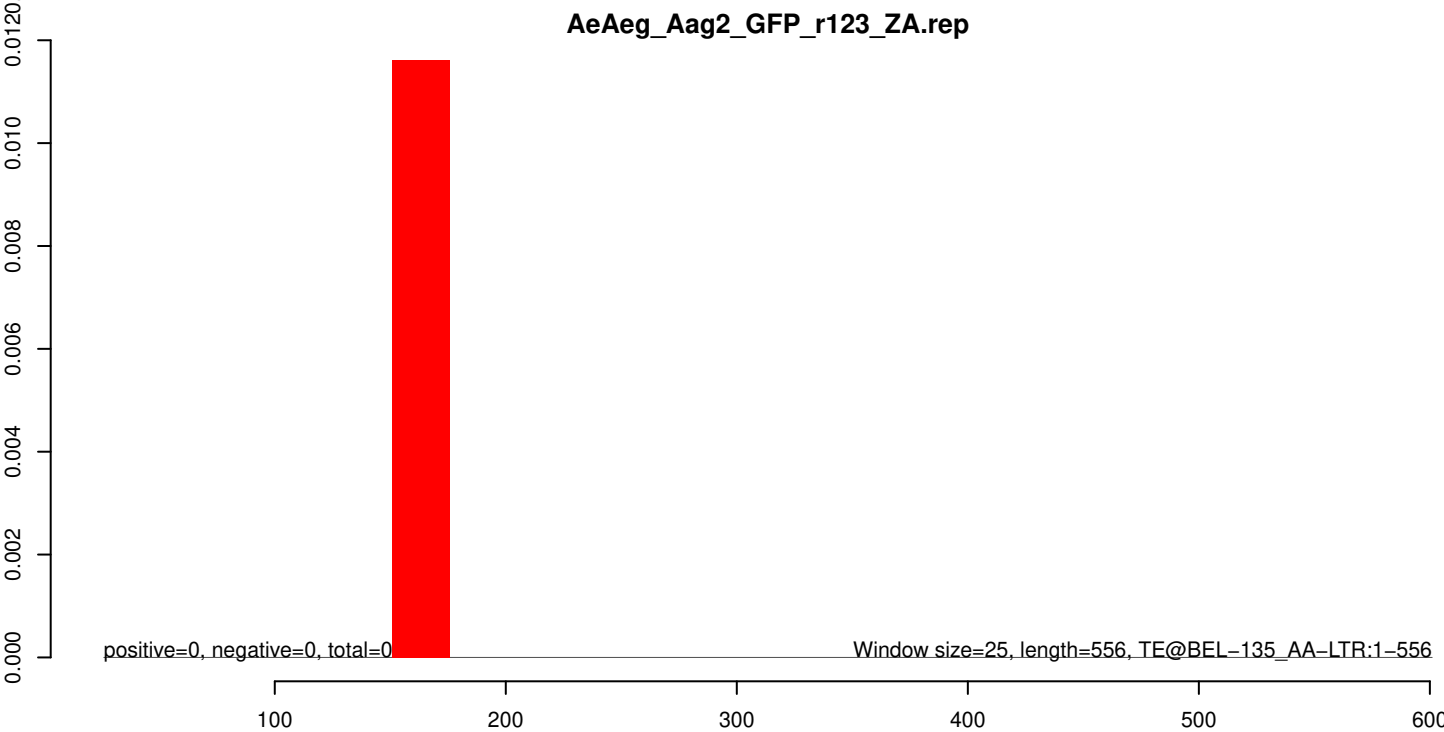
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



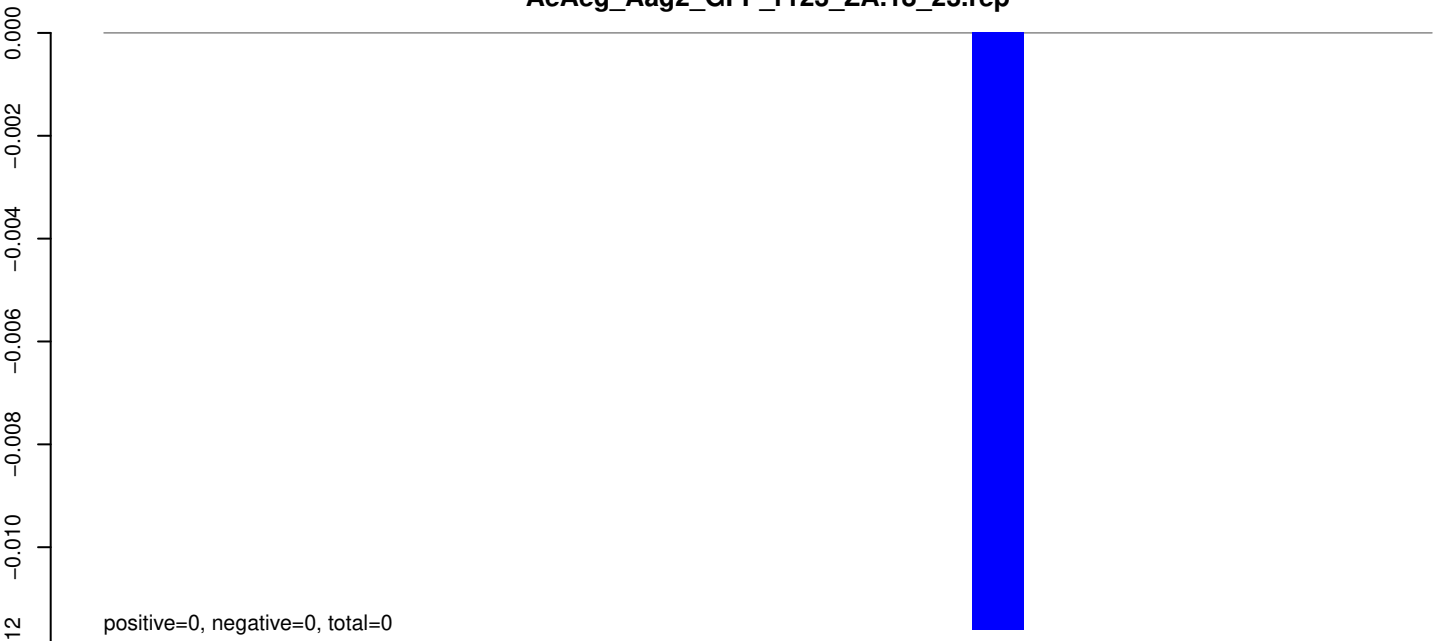
AeAeg_Aag2_GFP_r123_ZA.24_35.rep



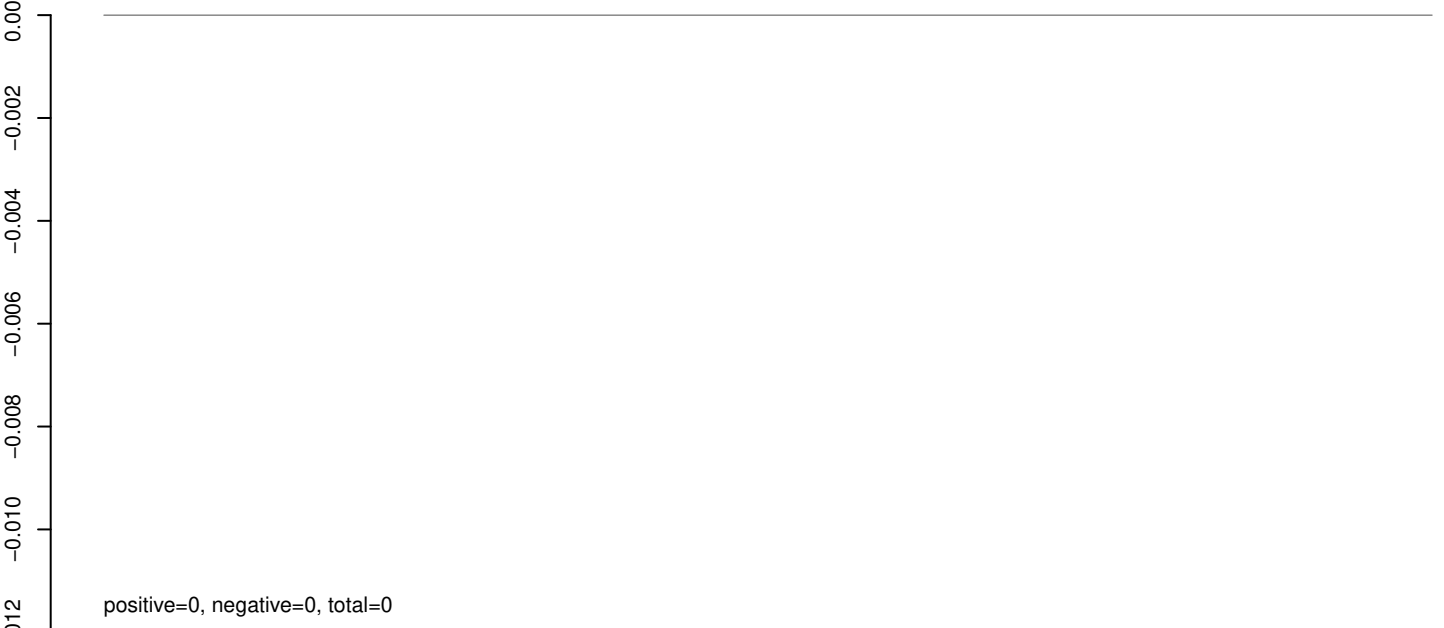
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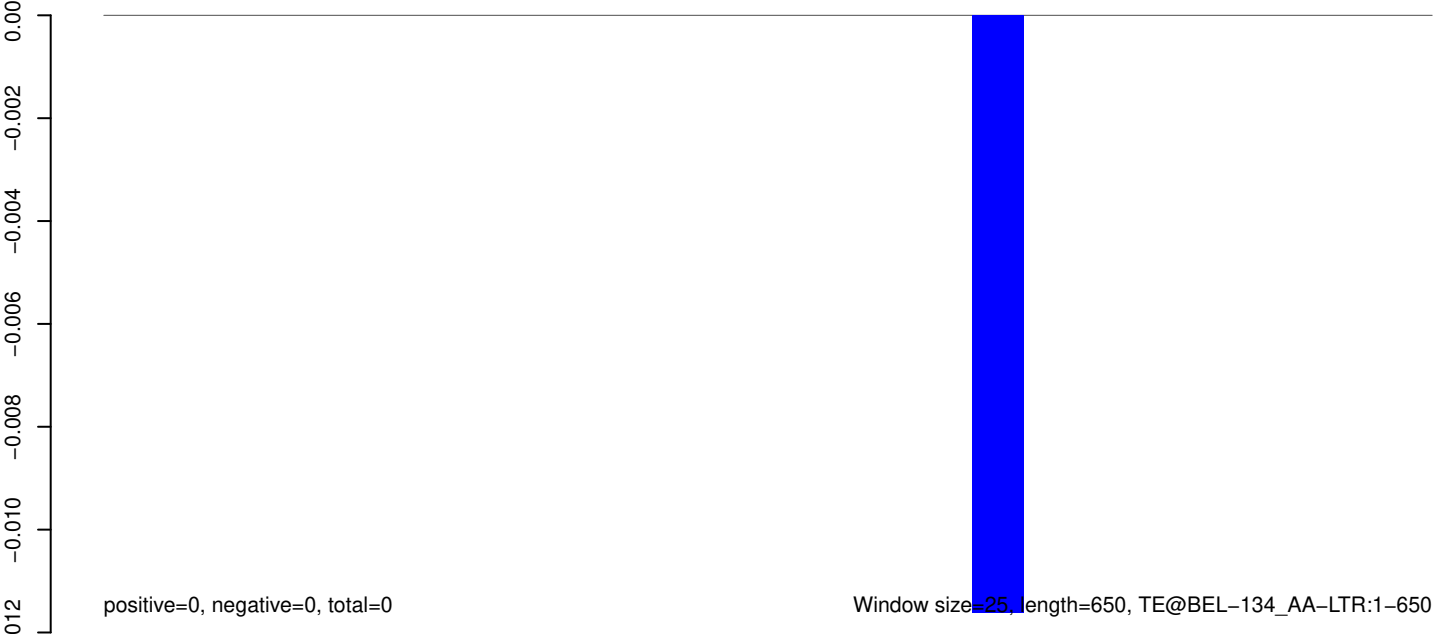
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep

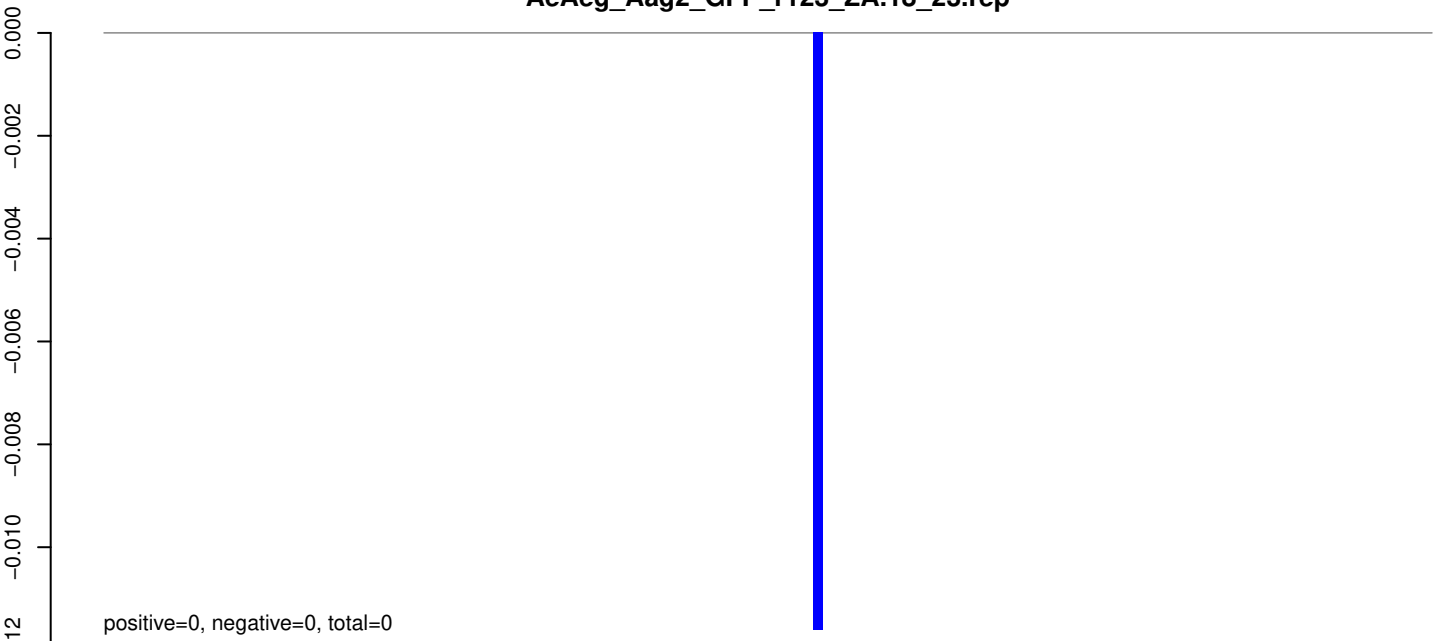


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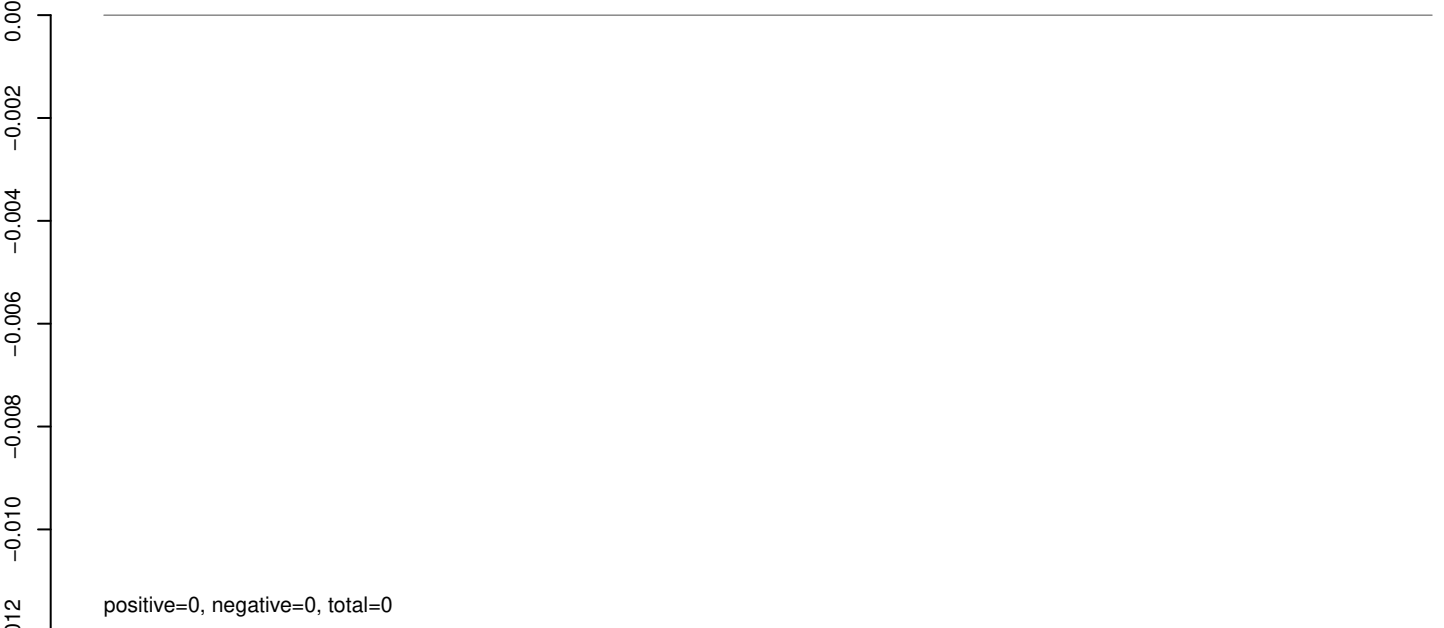


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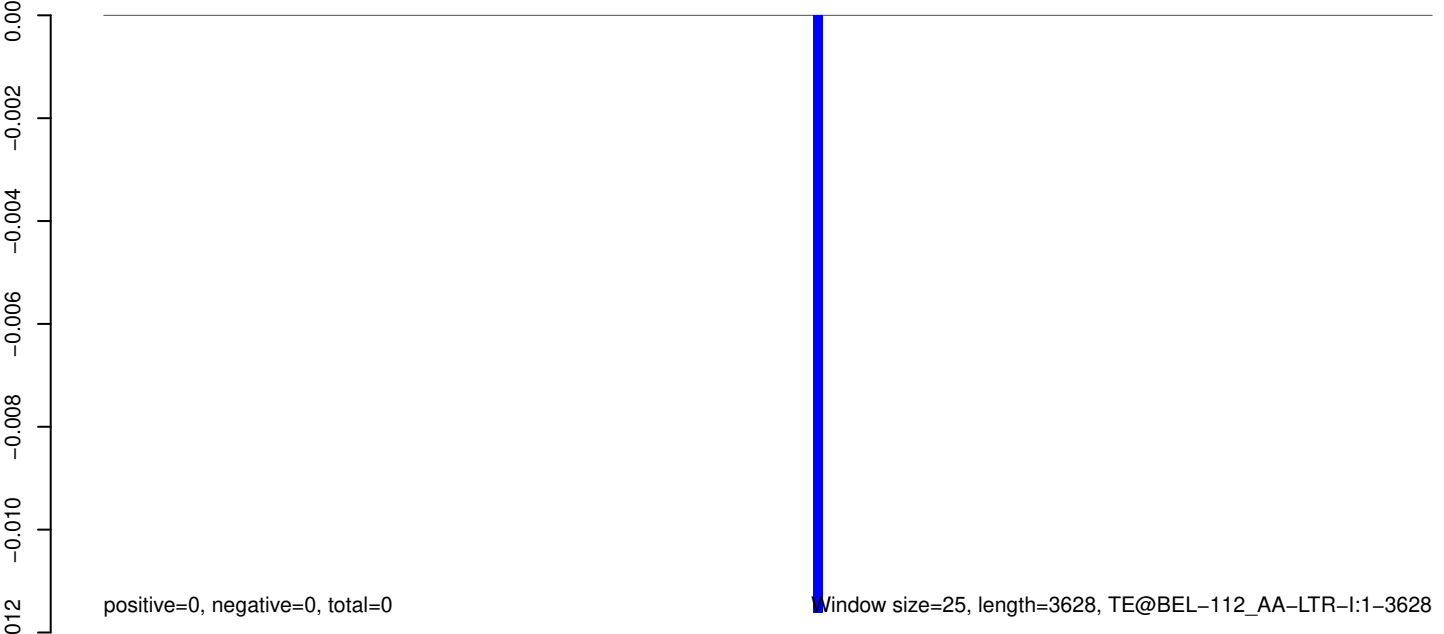
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



0 1000 2000 3000

AeAeg_Aag2_GFP_r123_ZA.18_23.rep

0.000
-0.002
-0.004
-0.006
-0.008
-0.010
-0.012

positive=0, negative=0, total=0



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

0.000
-0.002
-0.004
-0.006
-0.008
-0.010
-0.012

positive=0, negative=0, total=0



AeAeg_Aag2_GFP_r123_ZA.rep

0.000
-0.002
-0.004
-0.006
-0.008
-0.010
-0.012

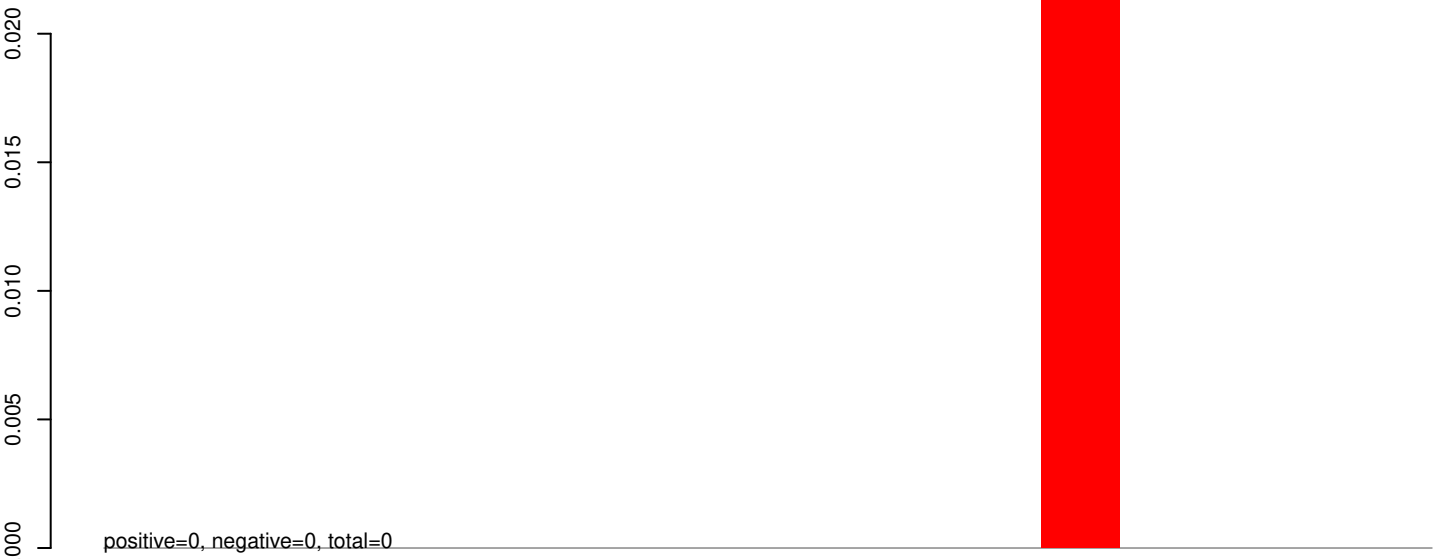
positive=0, negative=0, total=0



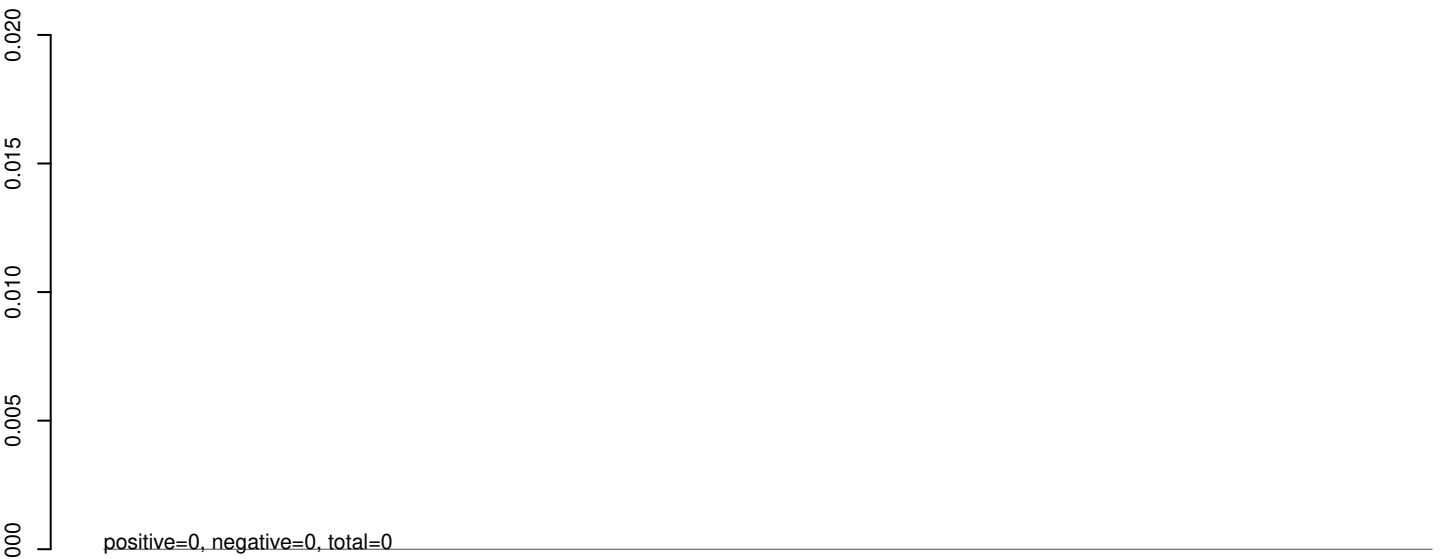
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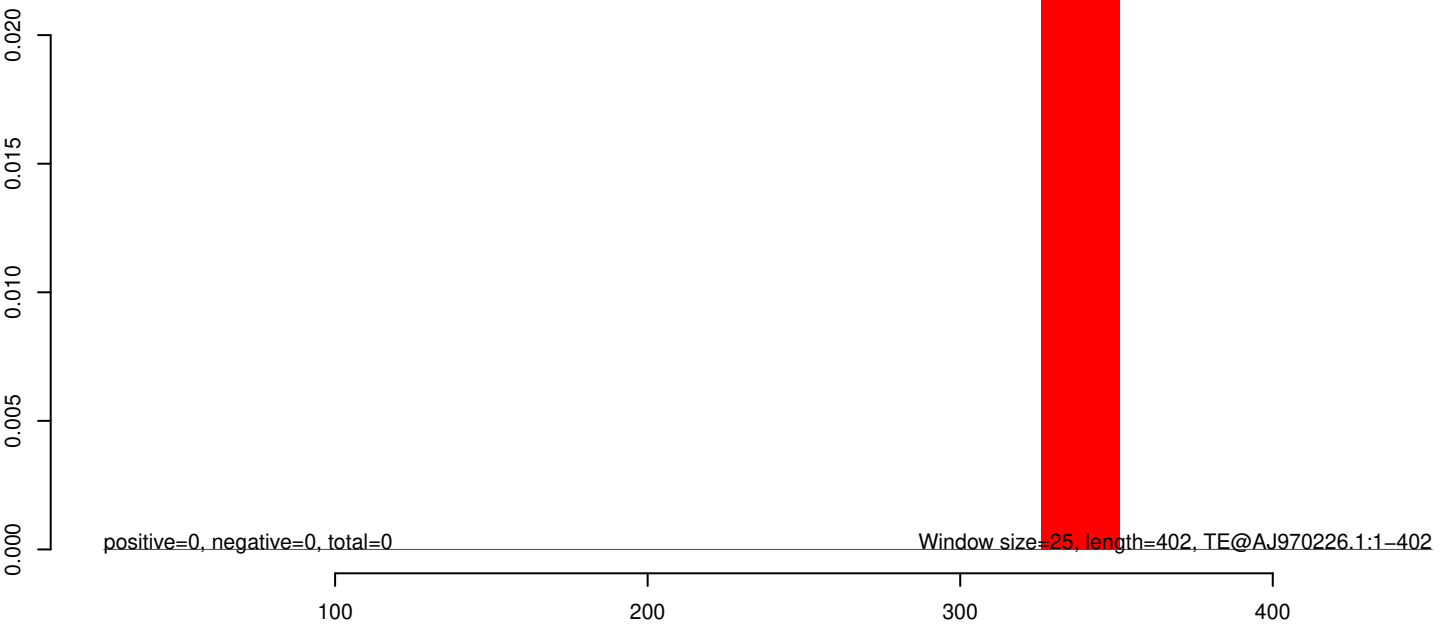
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



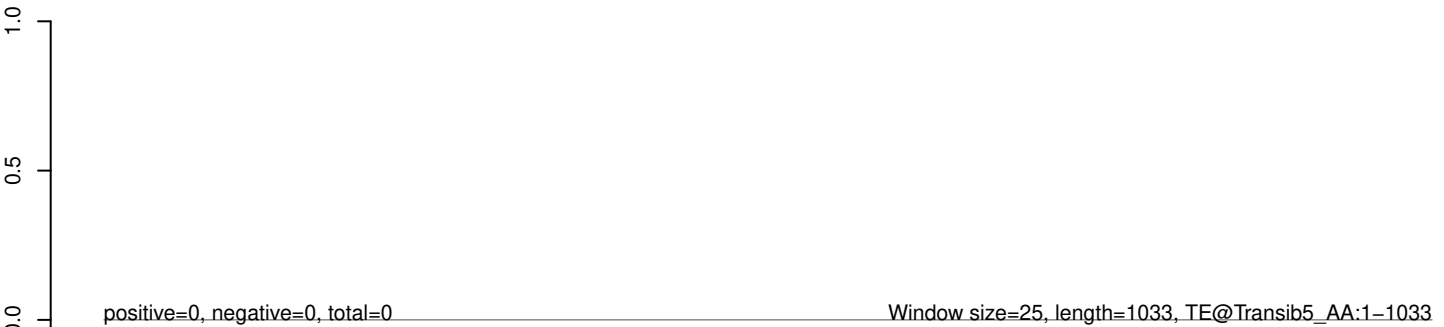
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AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



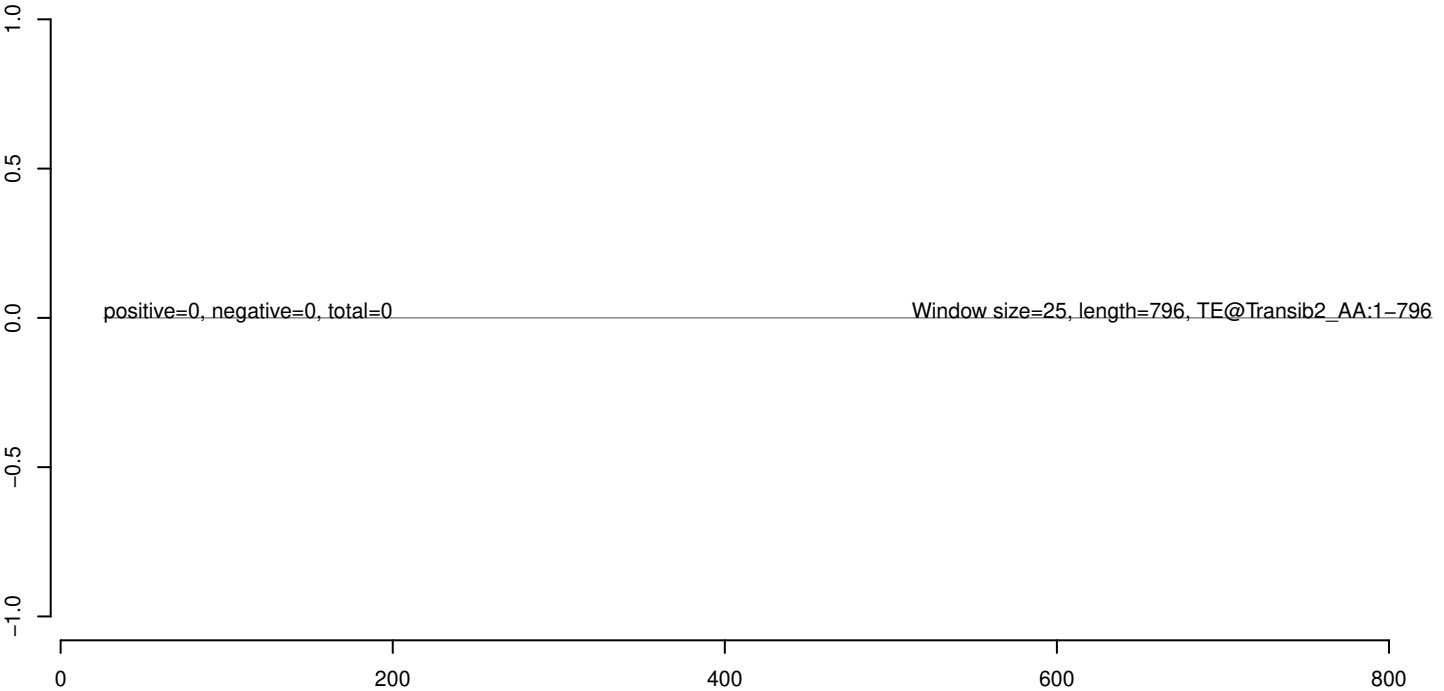
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



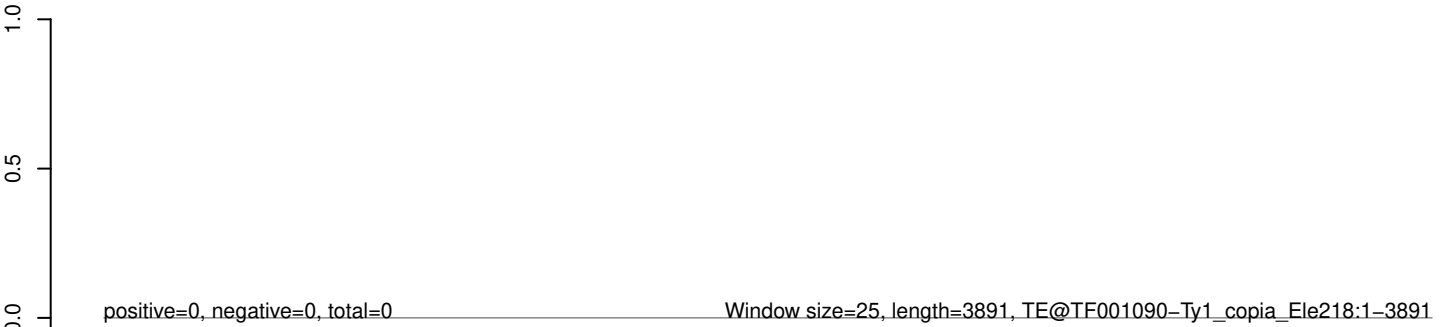
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



0 1000 2000 3000 4000

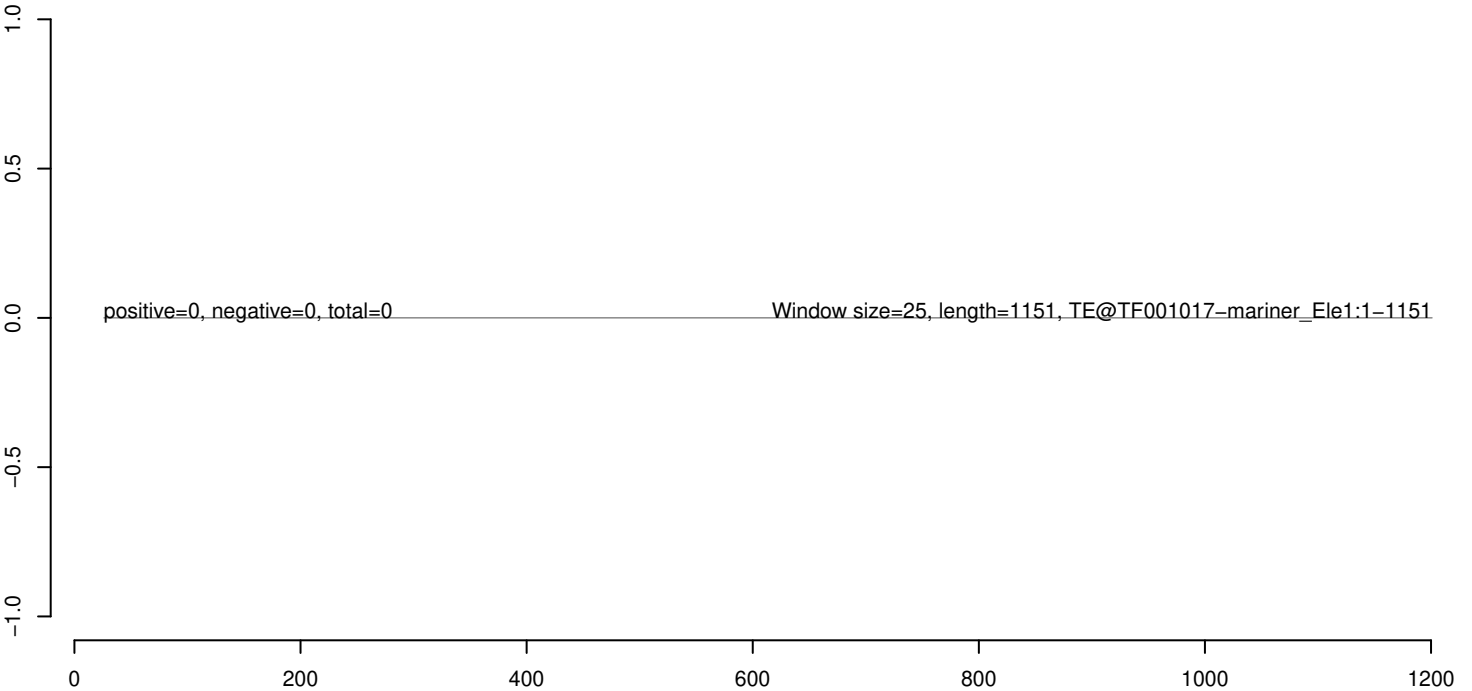
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



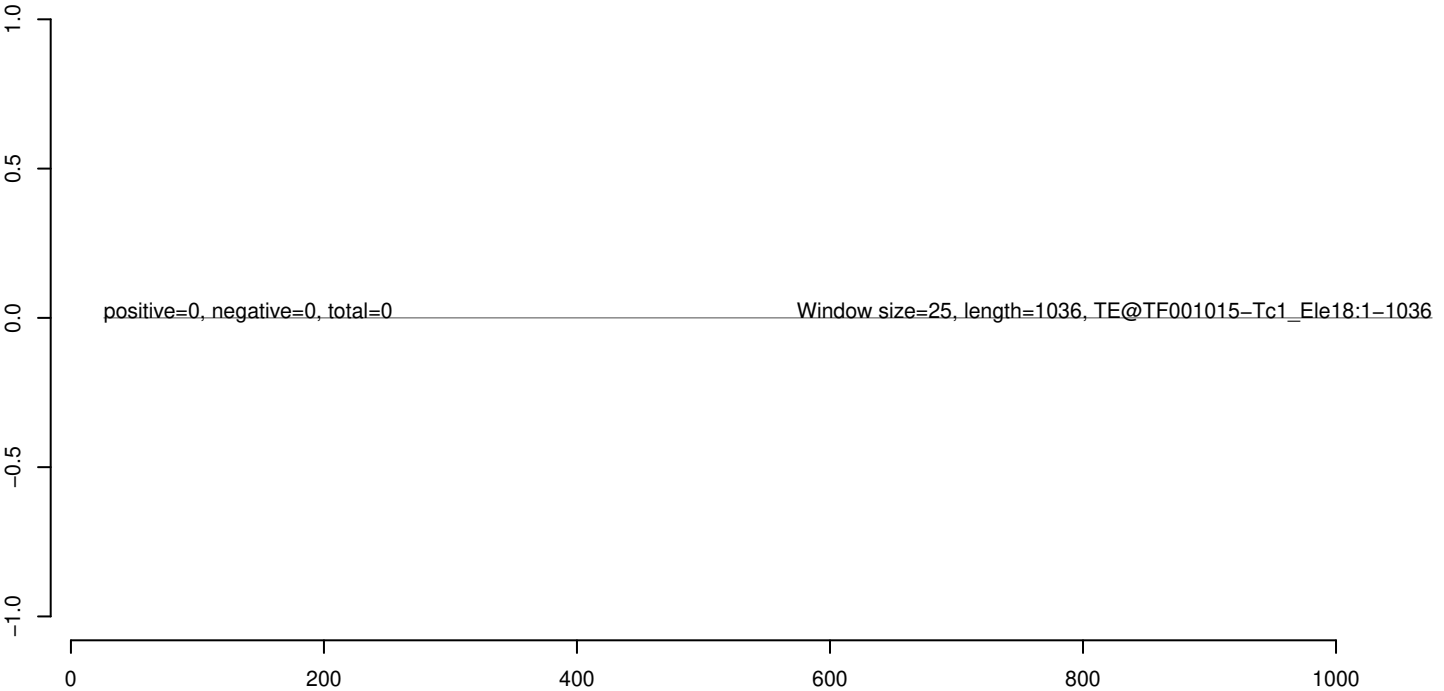
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



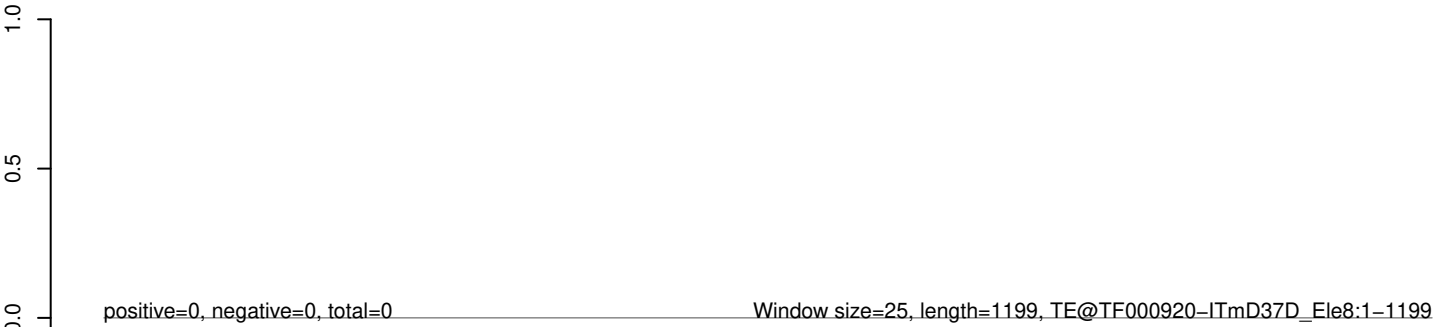
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



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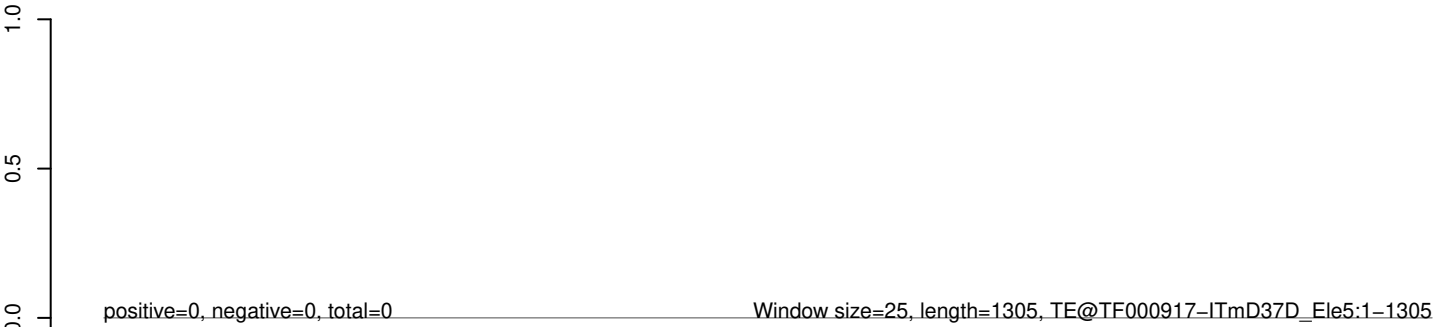
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



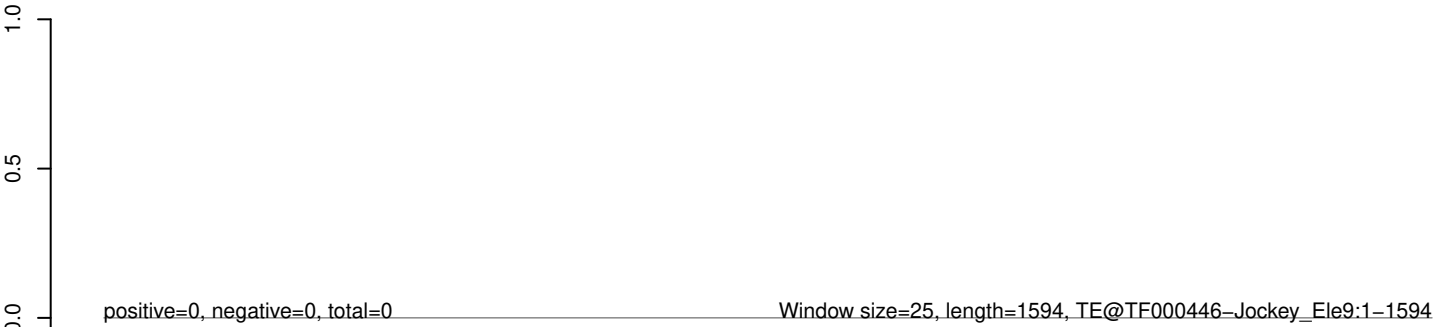
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



0 500 1000 1500

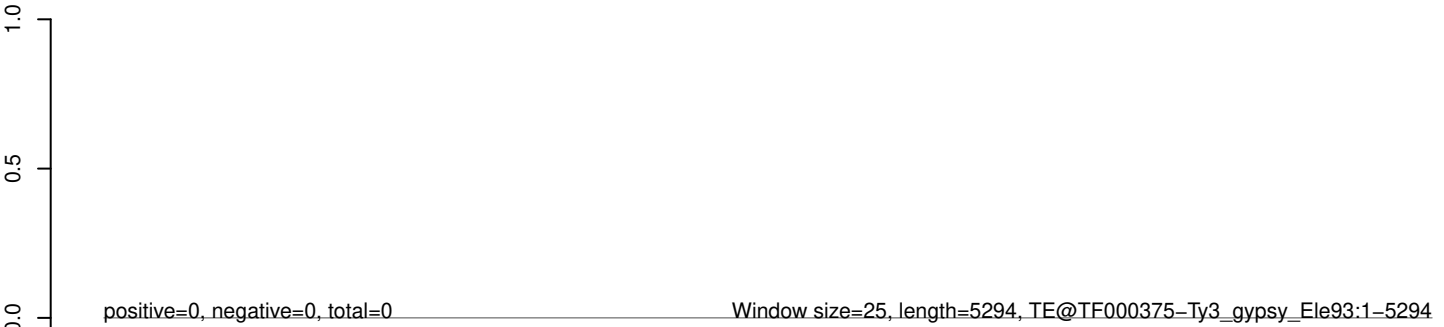
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep

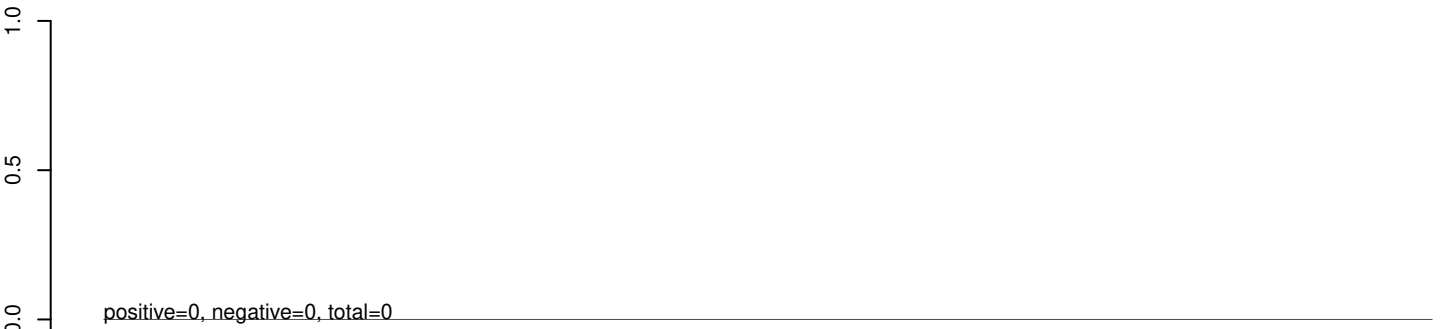


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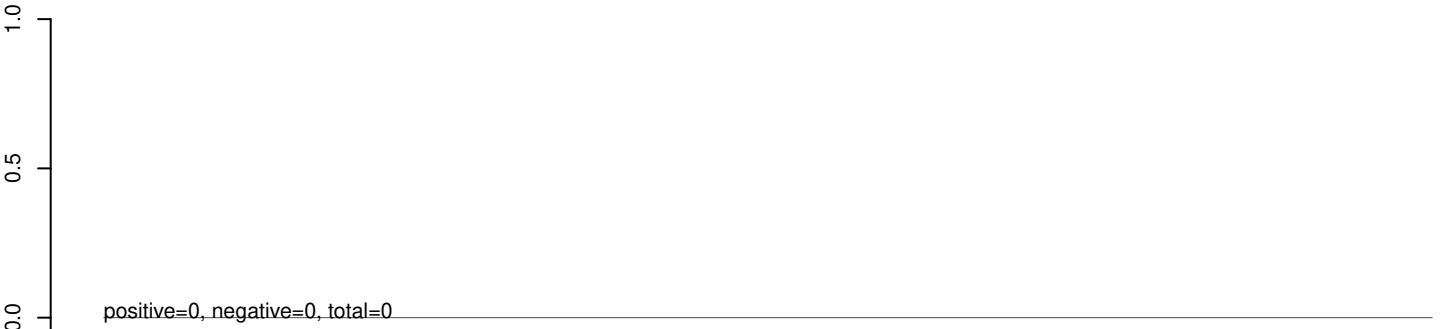


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AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



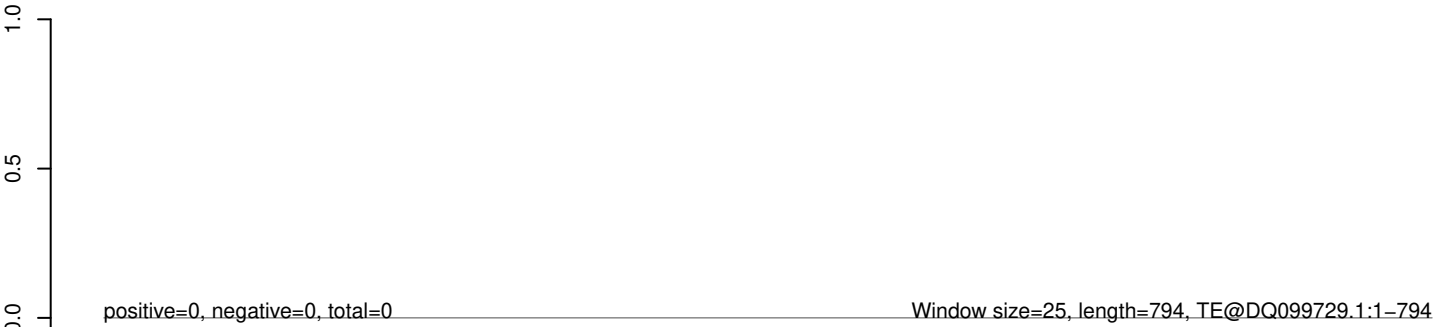
AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



50 100 150 200 250 300

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



0 500 1000 1500 2000 2500

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



50 100 150 200 250 300

AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep



AeAeg_Aag2_GFP_r123_ZA.18_23.rep



AeAeg_Aag2_GFP_r123_ZA.24_35.rep



AeAeg_Aag2_GFP_r123_ZA.rep

