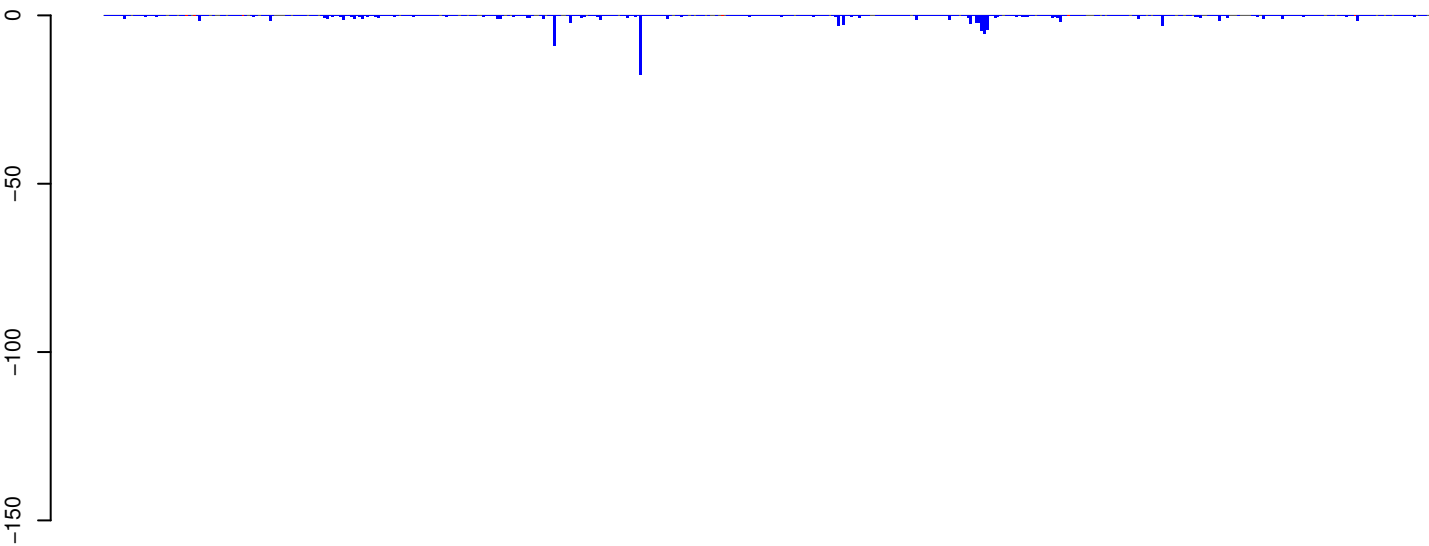
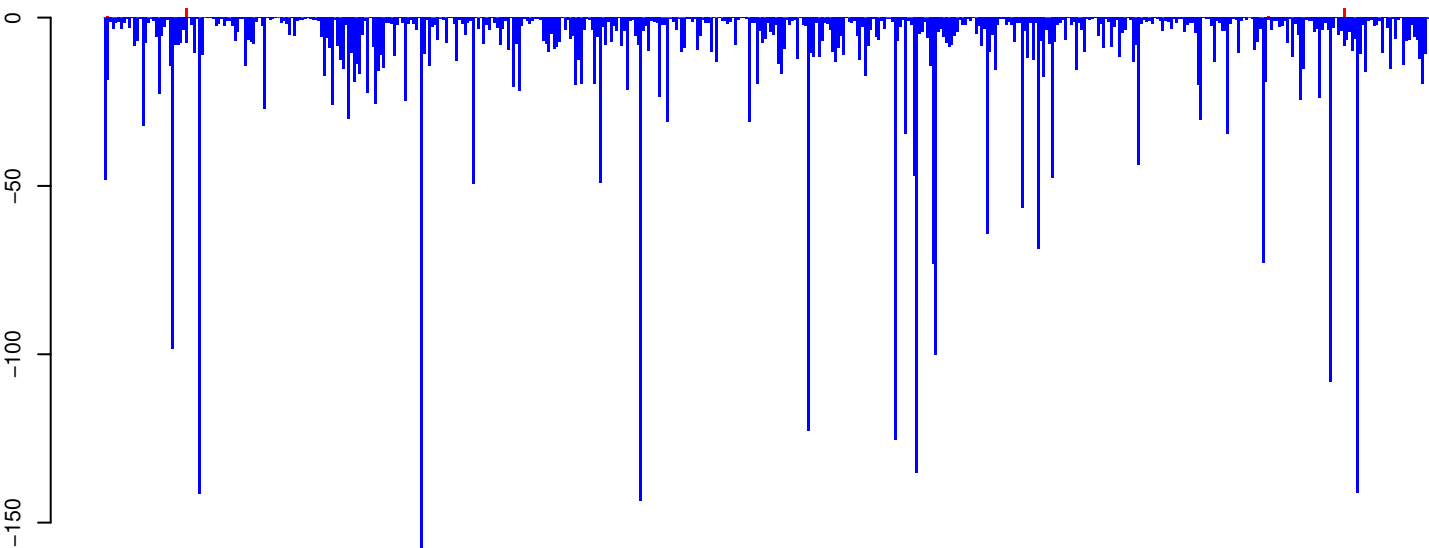


AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



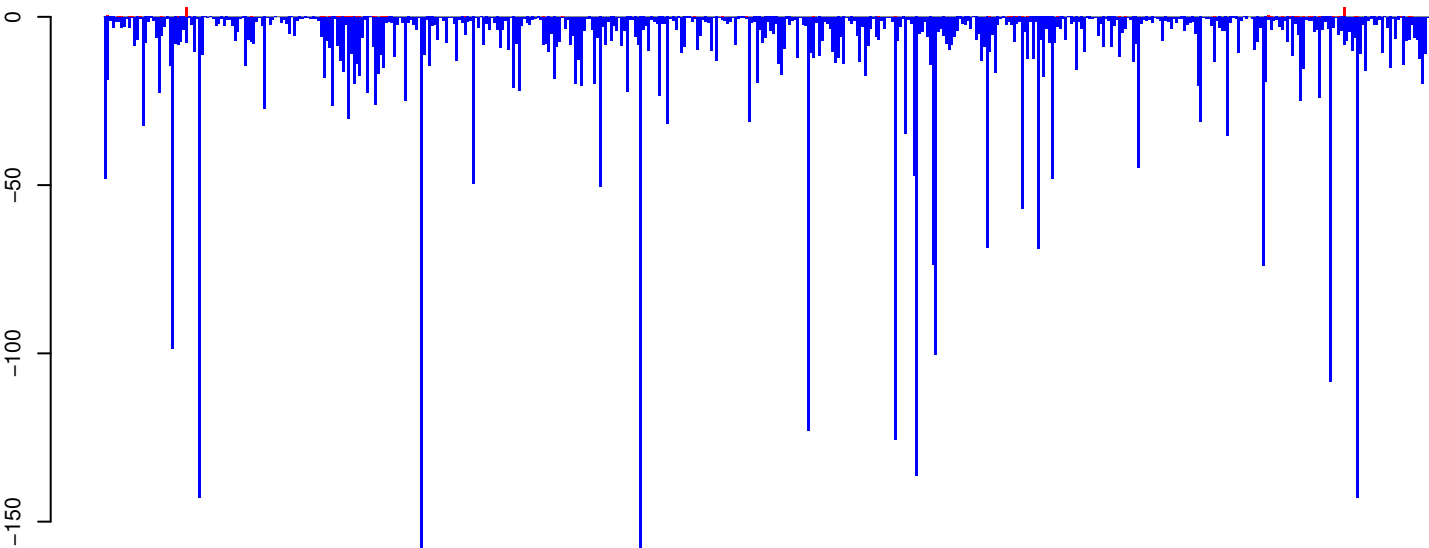
positive=1, negative=135, total=136

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=8, negative=4390, total=4398

AeAeg_Aag2_R3D1_r123_ZA.rep

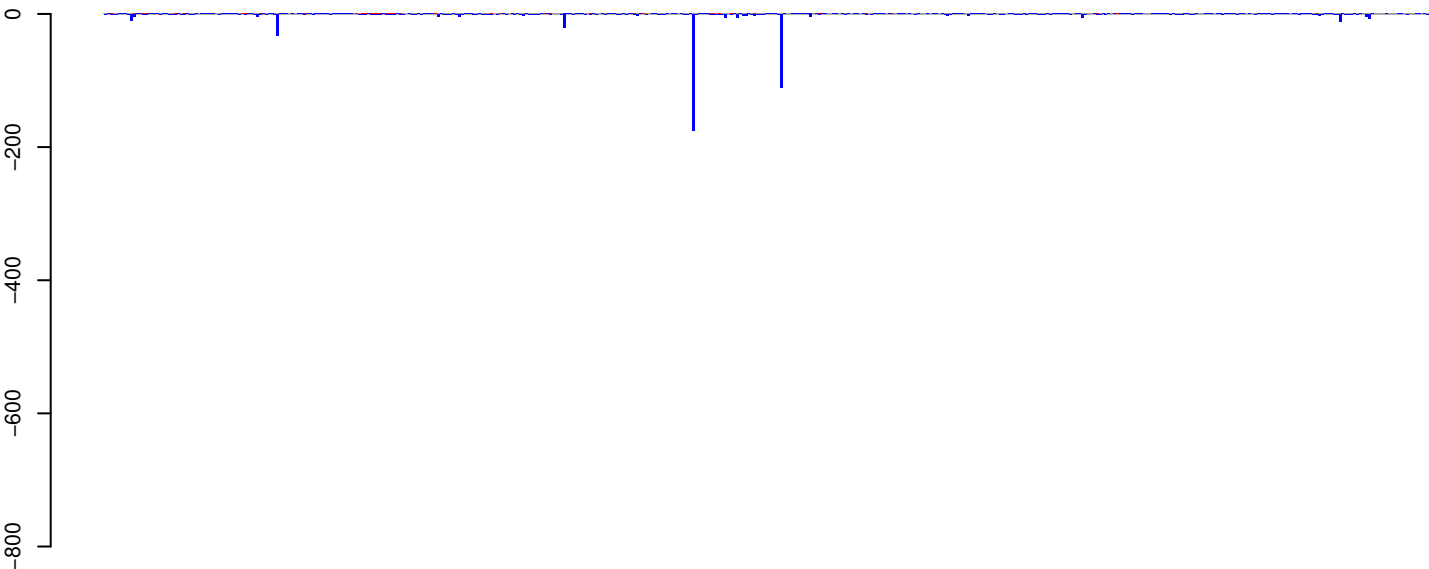


positive=9, negative=4525, total=4534

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

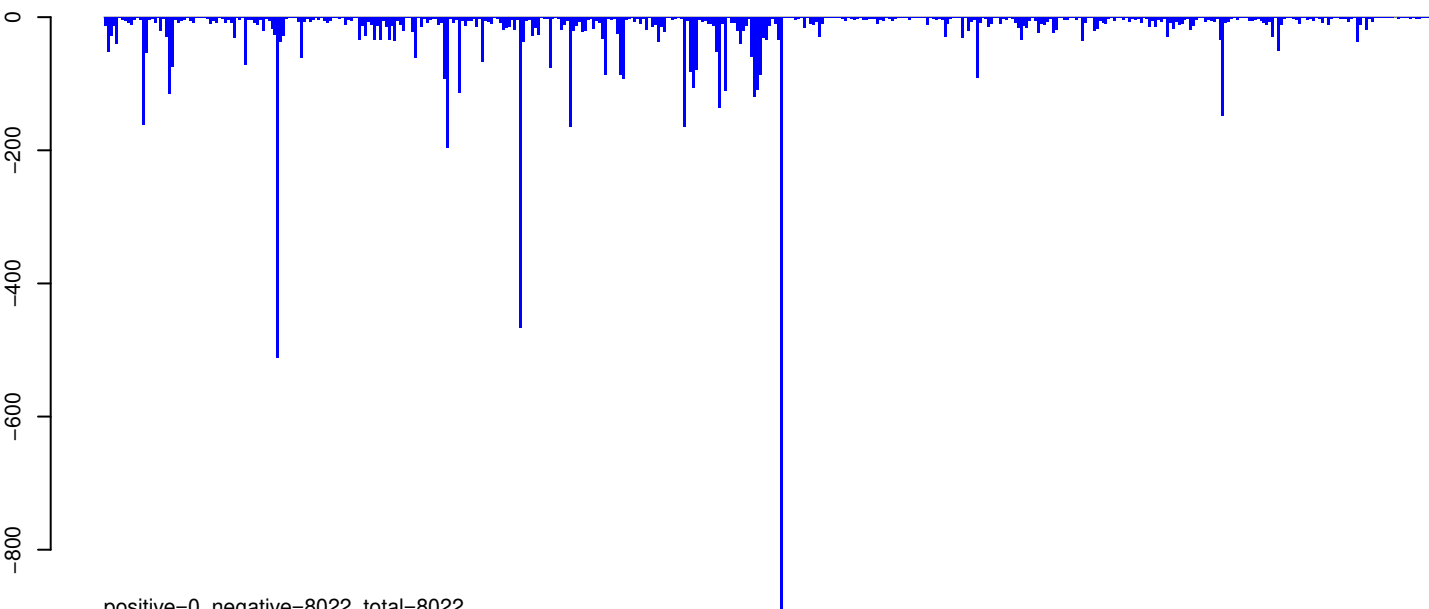
0 2000 4000 6000 8000 10000 12000

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



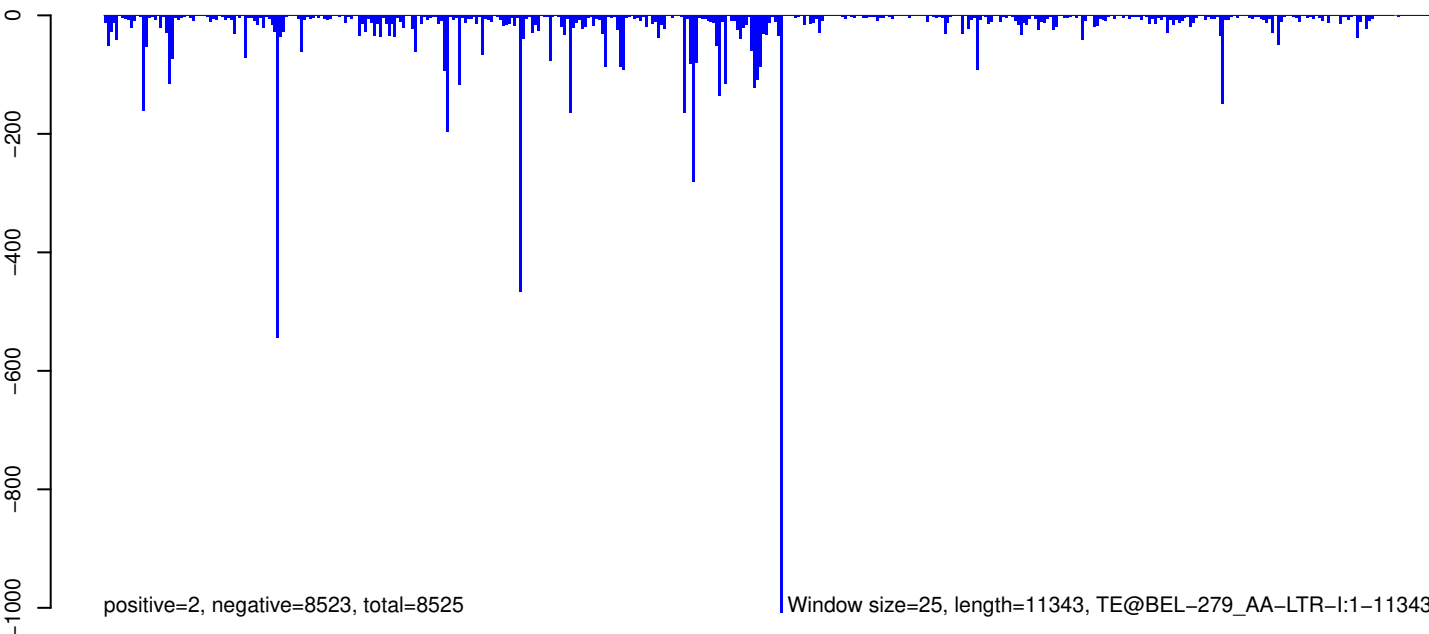
positive=1, negative=502, total=503

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=8022, total=8022

AeAeg_Aag2_R3D1_r123_ZA.rep

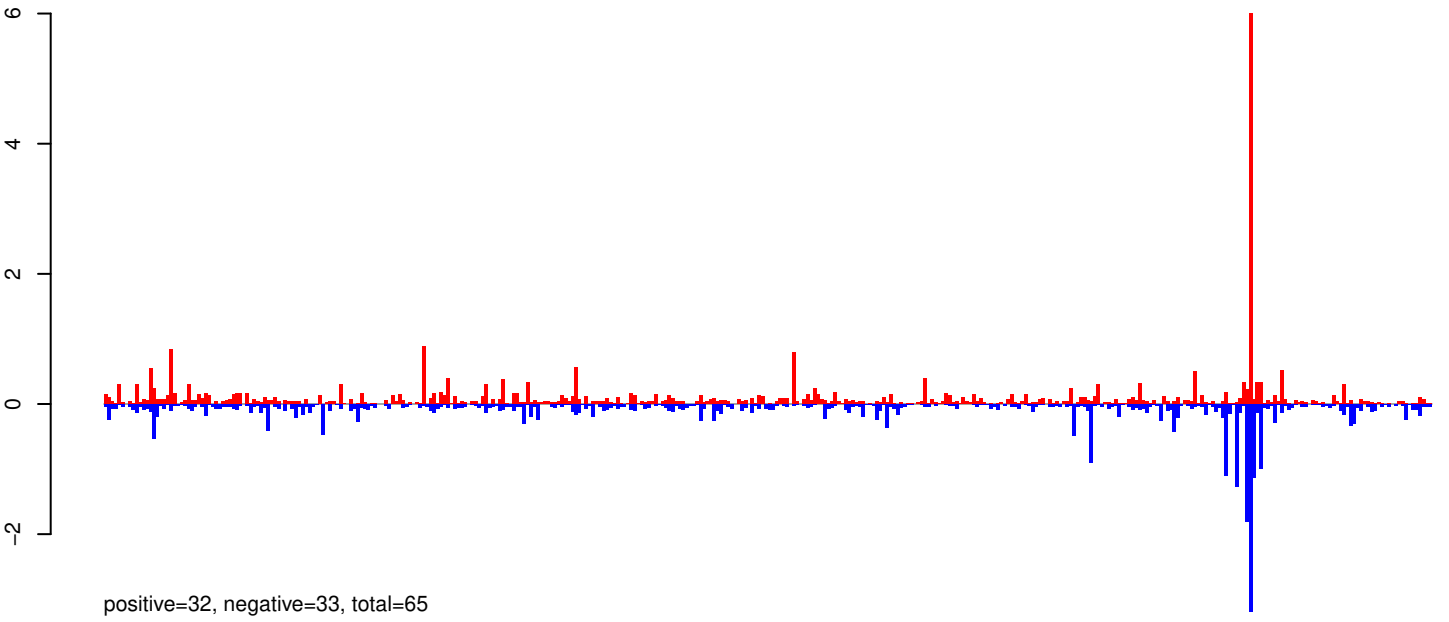


positive=2, negative=8523, total=8525

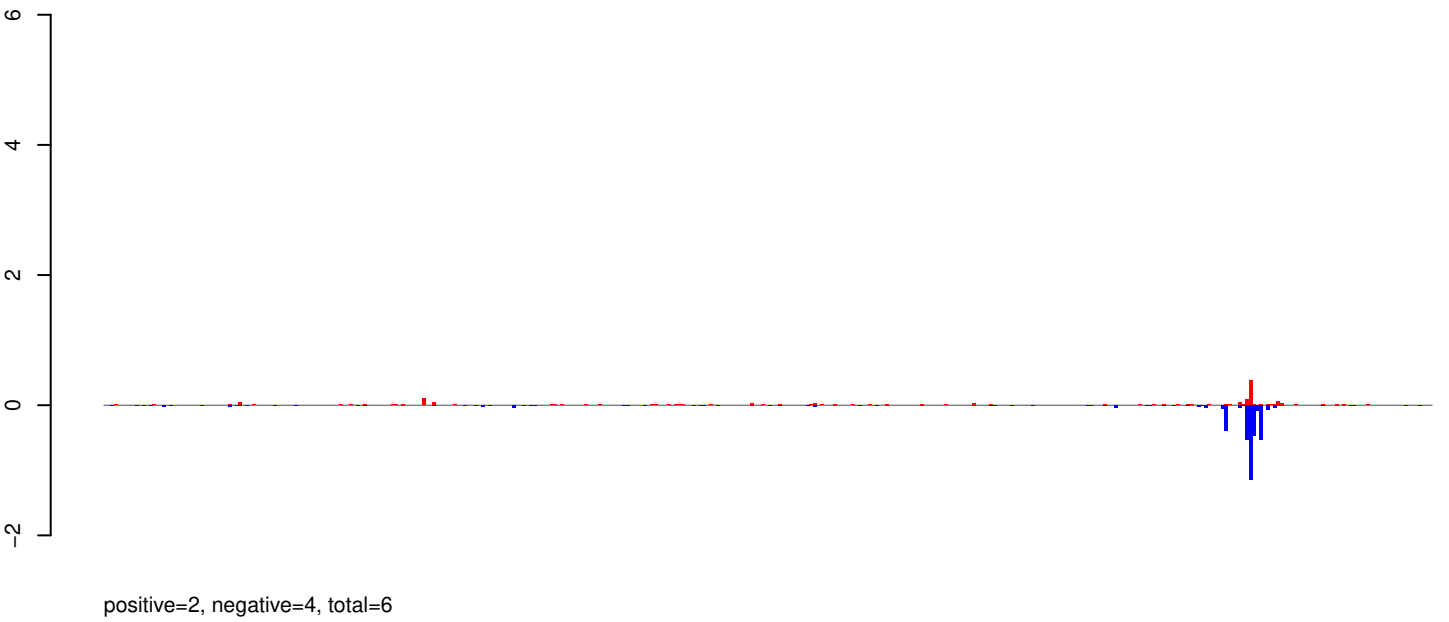
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0 2000 4000 6000 8000 10000

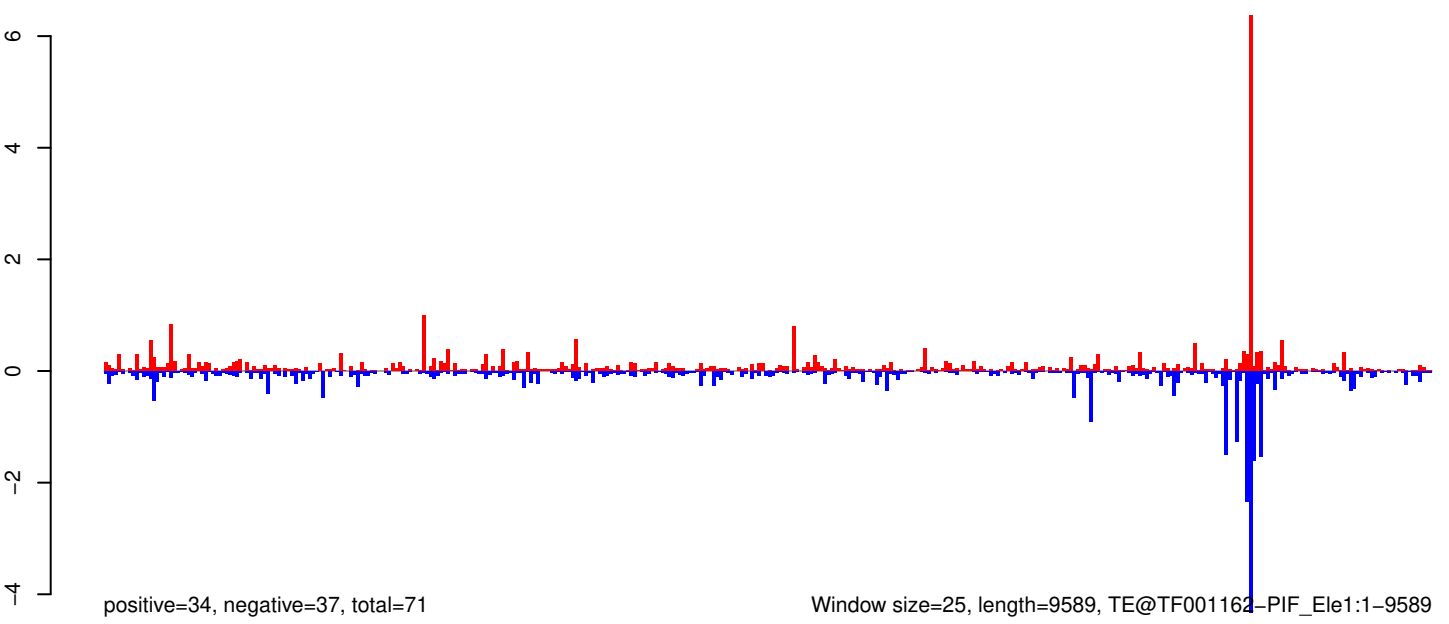
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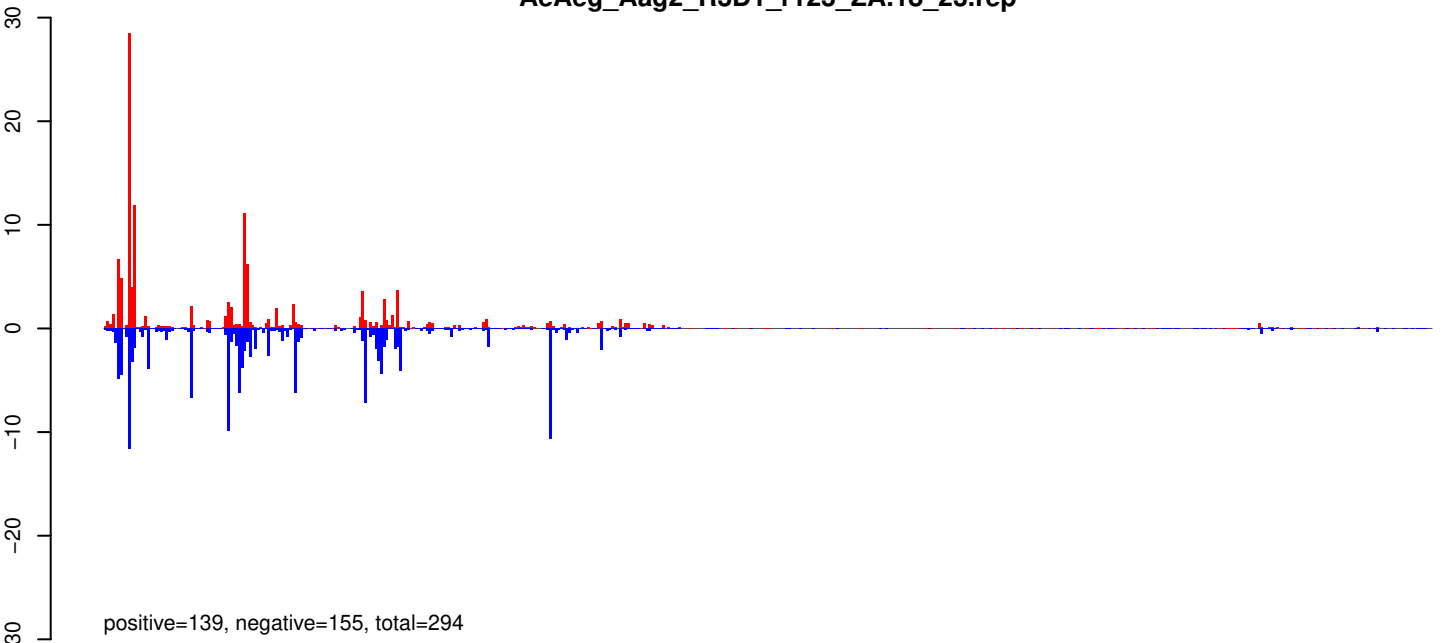
AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



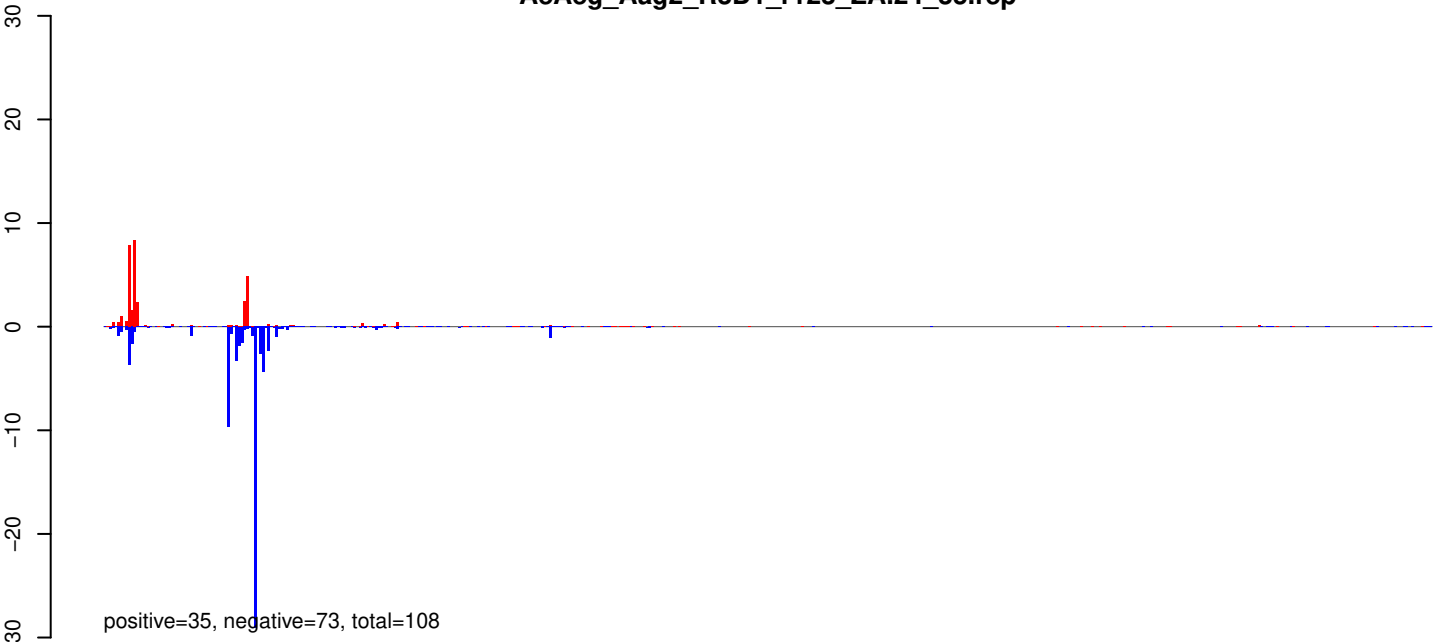
AeAeg_Aag2_R3D1_r123_ZA.rep



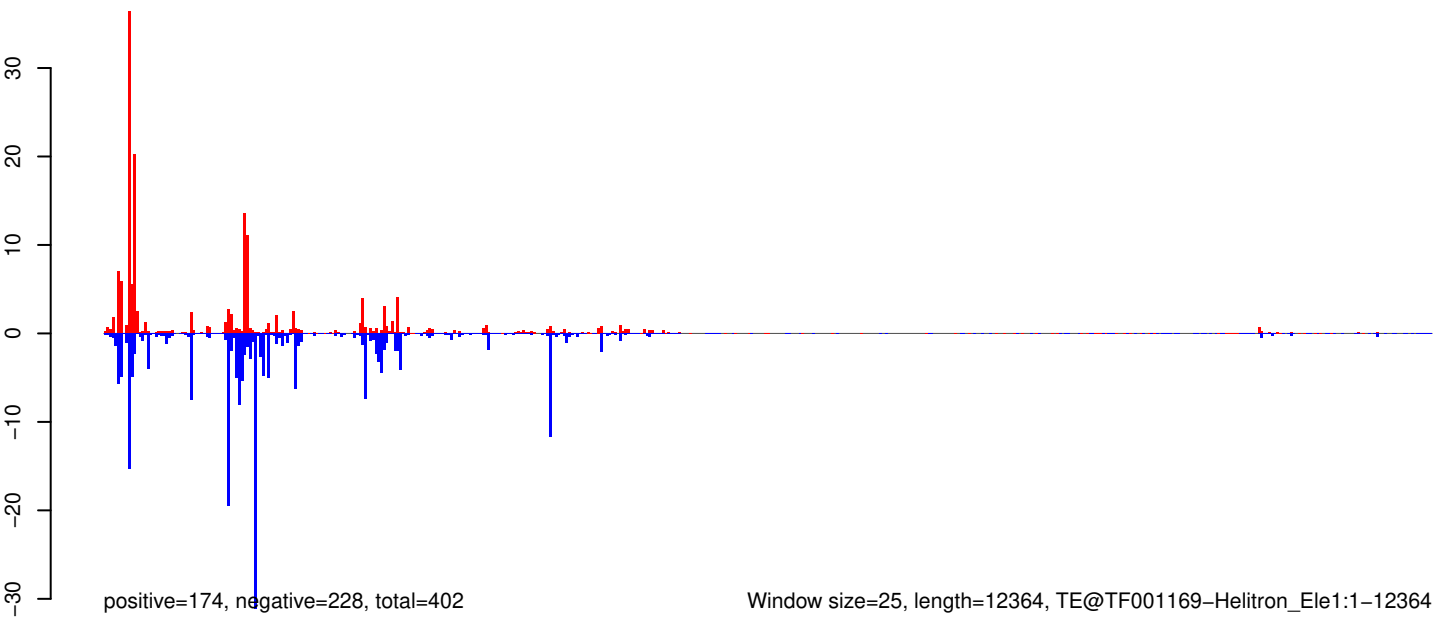
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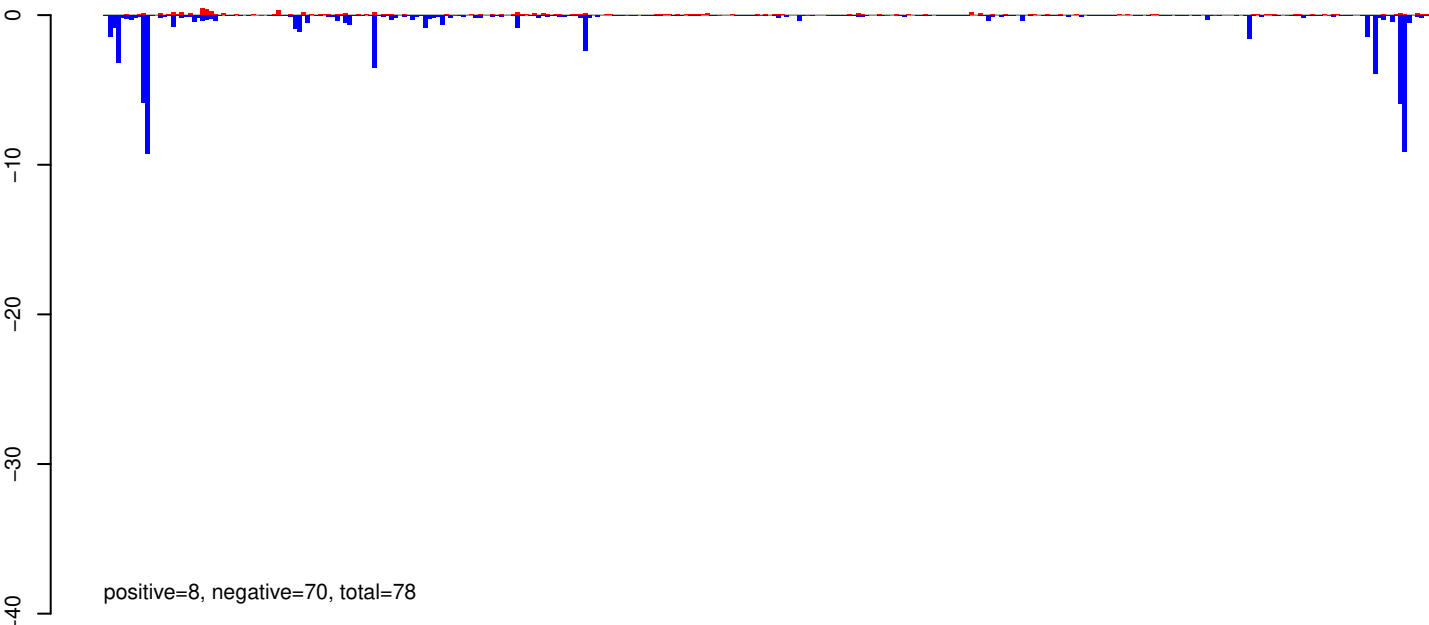
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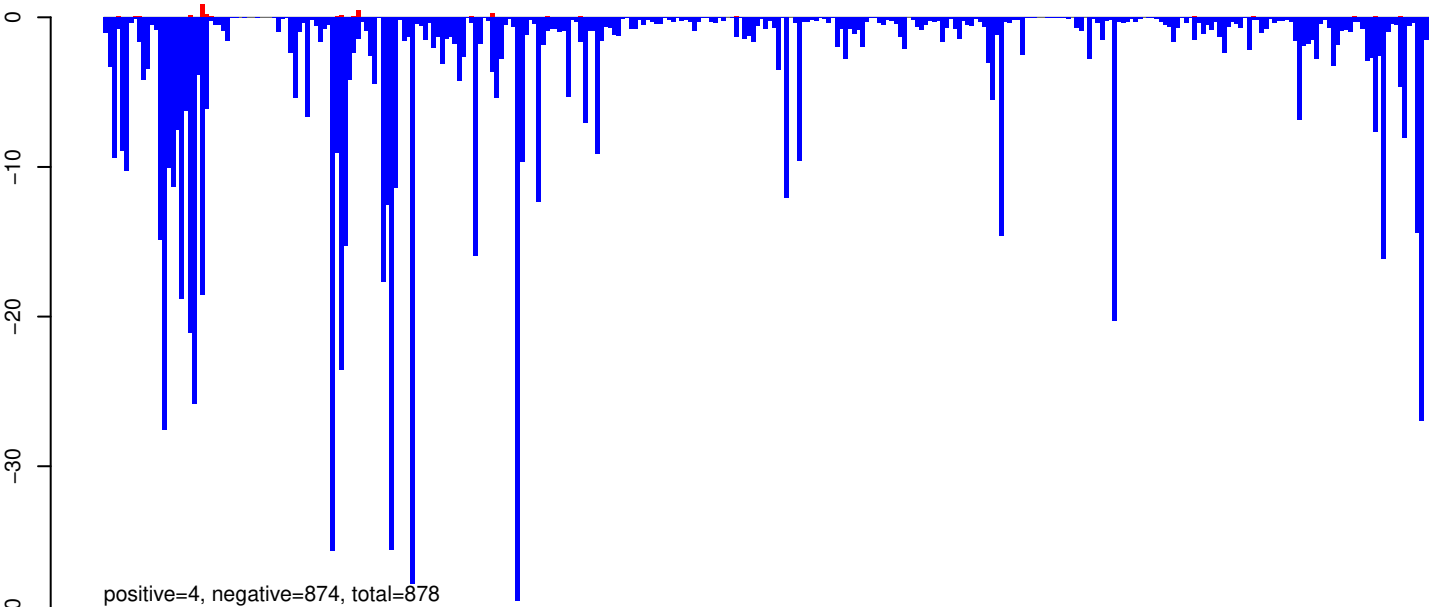
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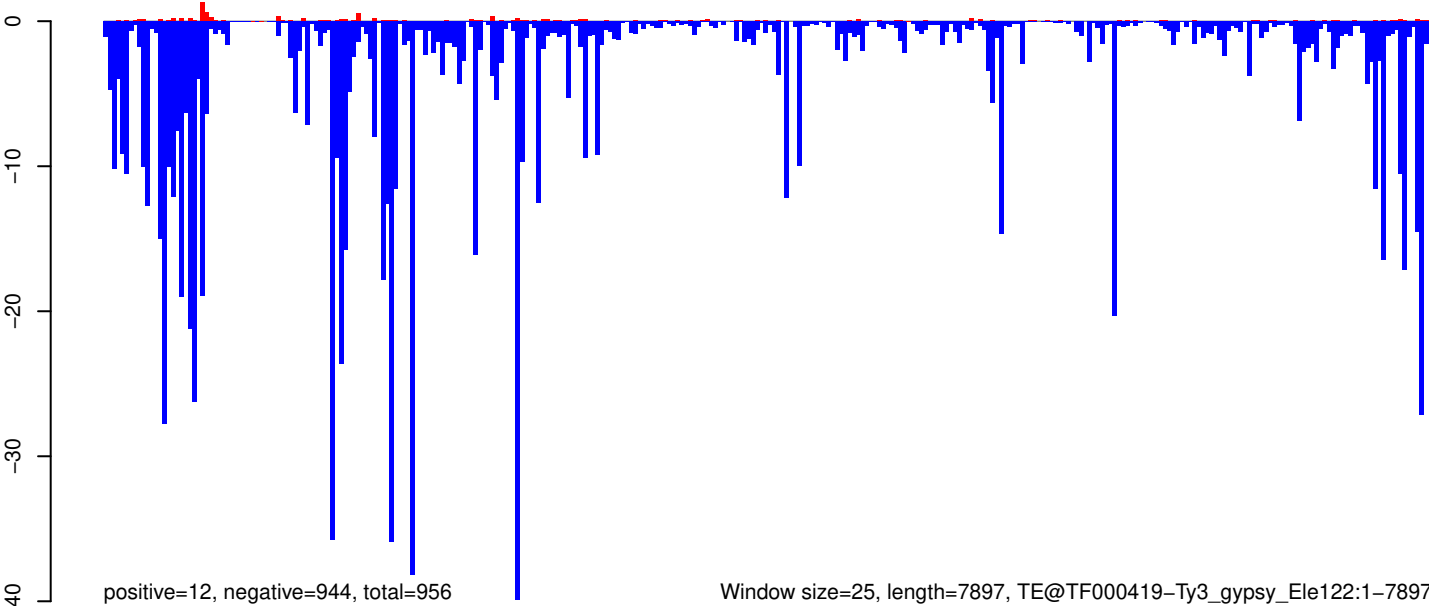
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



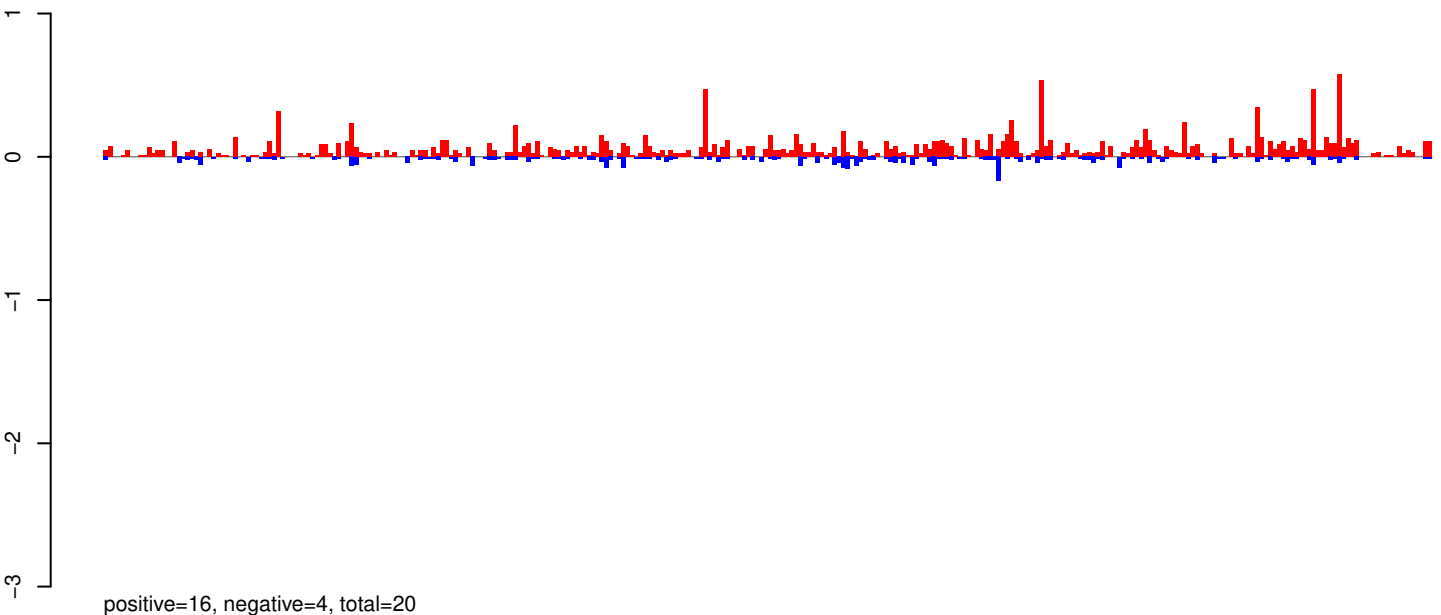
AeAeg_Aag2_R3D1_r123_ZA.rep



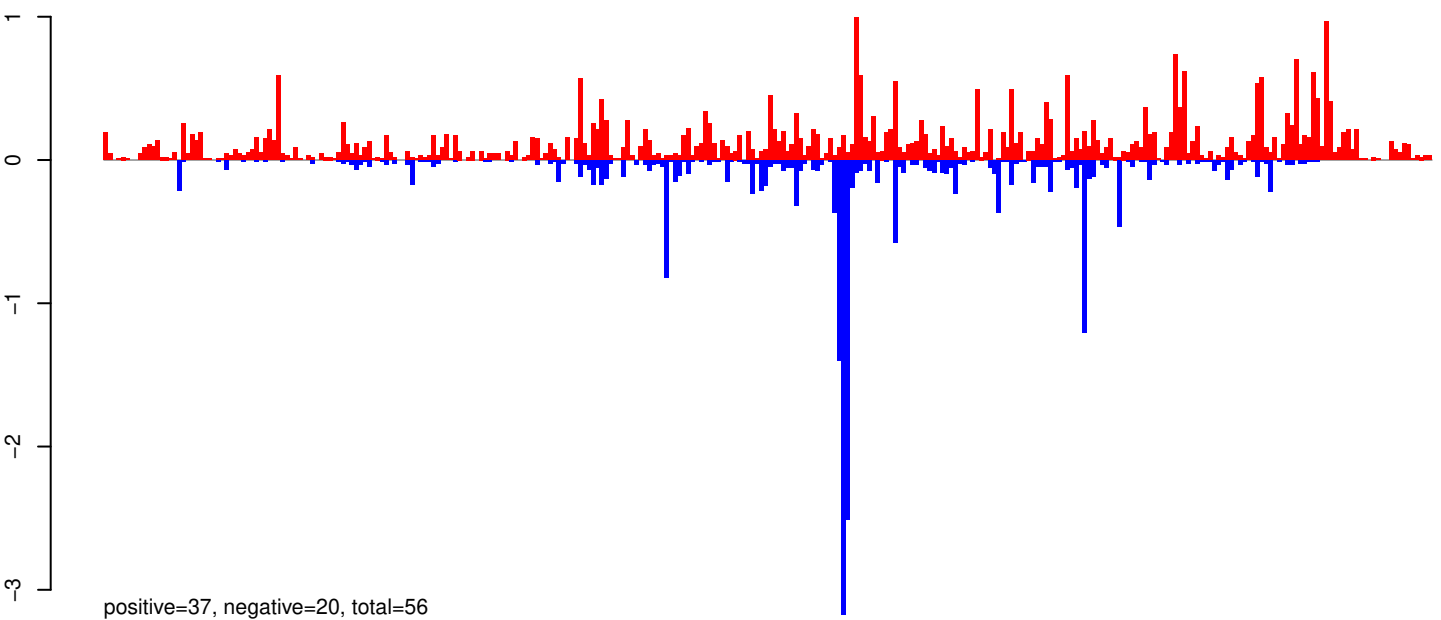
Window size=25, length=7897, TE@TF000419-Ty3_gypsy_Ele122:1-7897

0 2000 4000 6000 8000

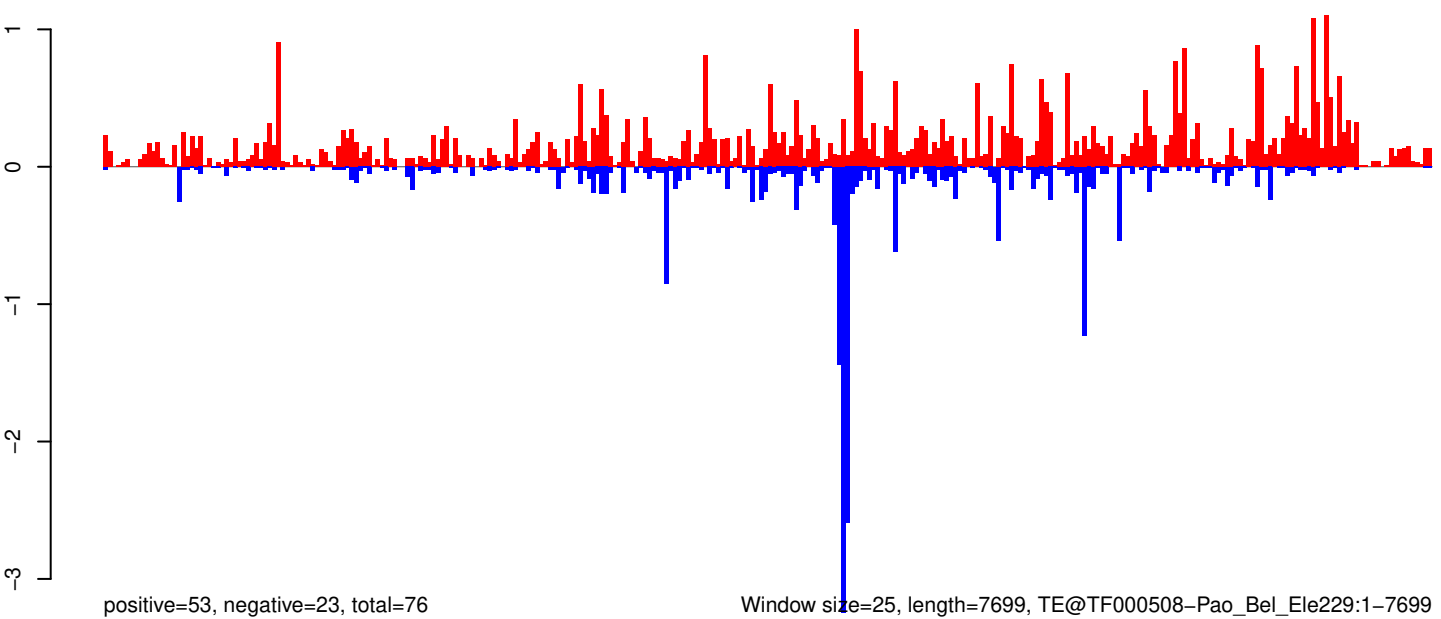
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



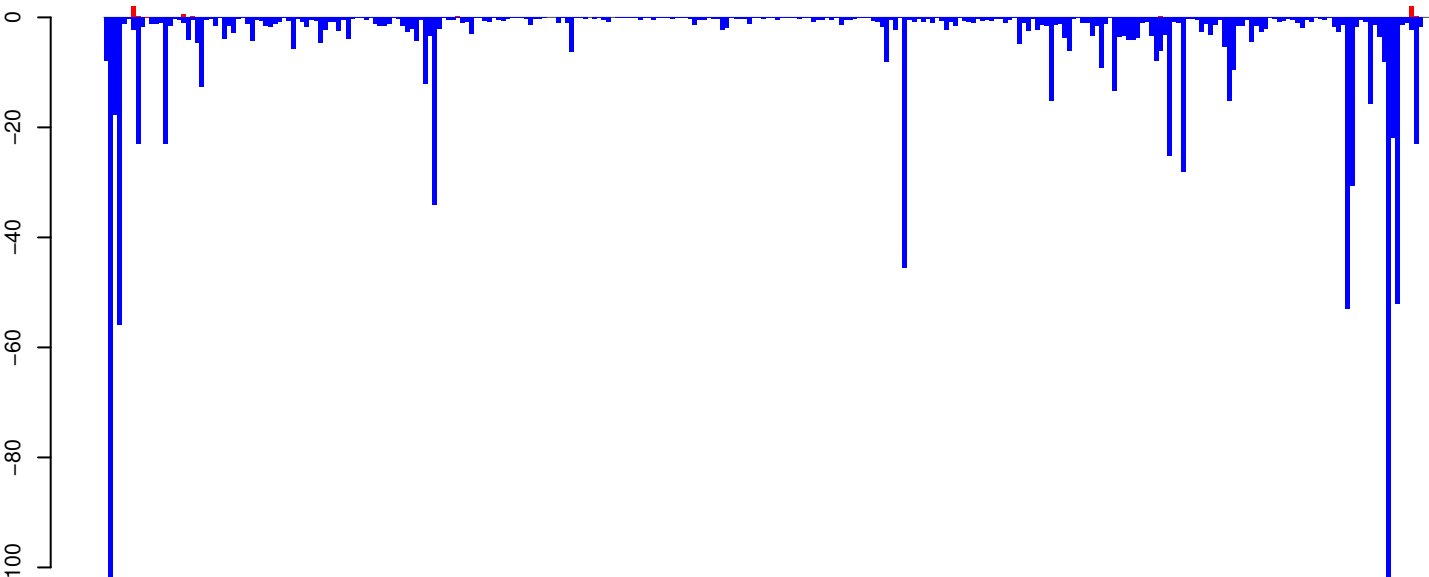
0 2000 4000 6000 8000

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



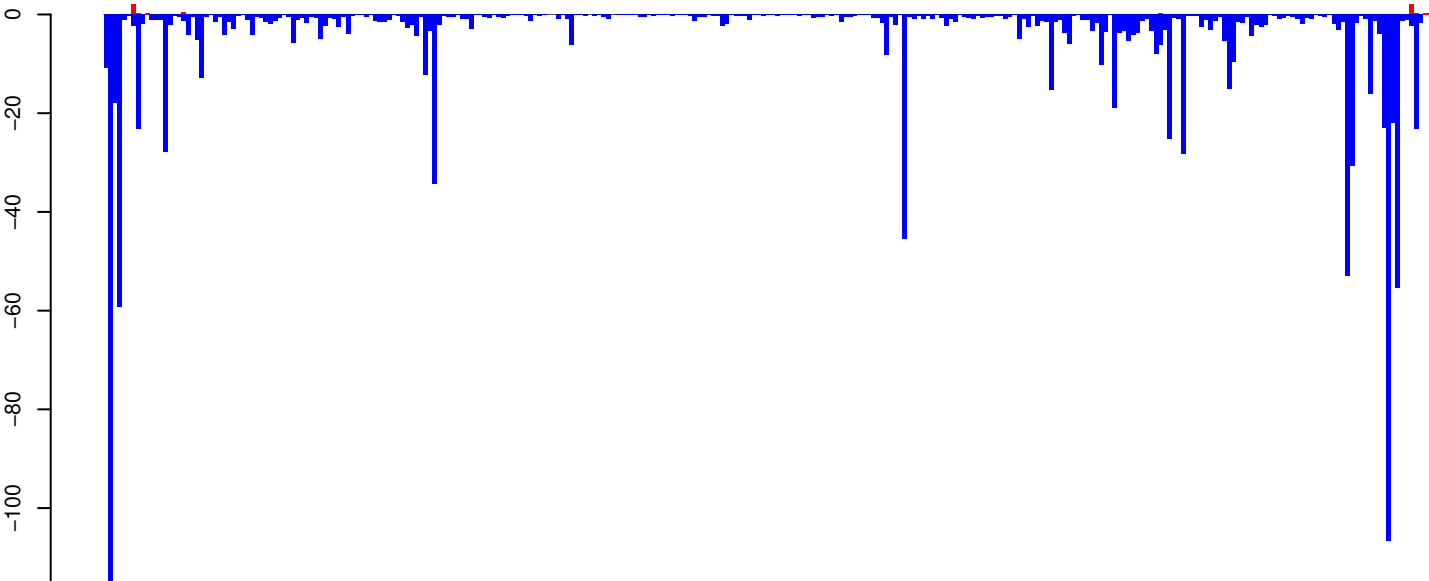
positive=2, negative=65, total=67

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=8, negative=1062, total=1070

AeAeg_Aag2_R3D1_r123_ZA.rep



positive=10, negative=1127, total=1137

Window size=25, length=7262, TE@TF000317-Ty3_gypsy_Le54:1-7262

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



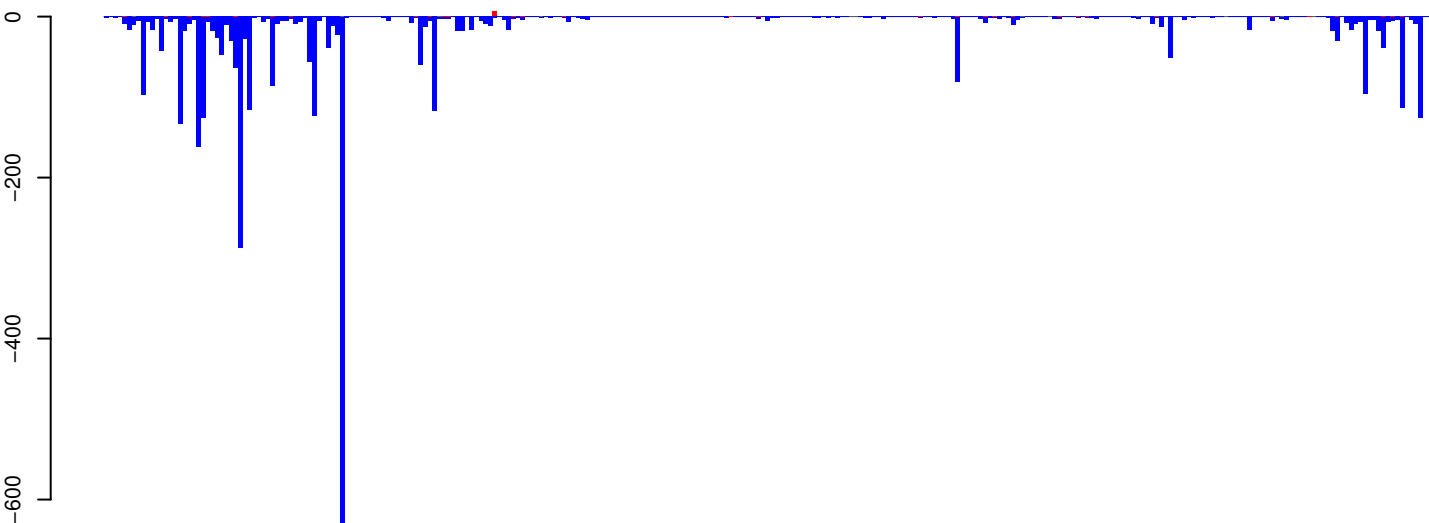
positive=11, negative=131, total=141

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=14, negative=3489, total=3503

AeAeg_Aag2_R3D1_r123_ZA.rep

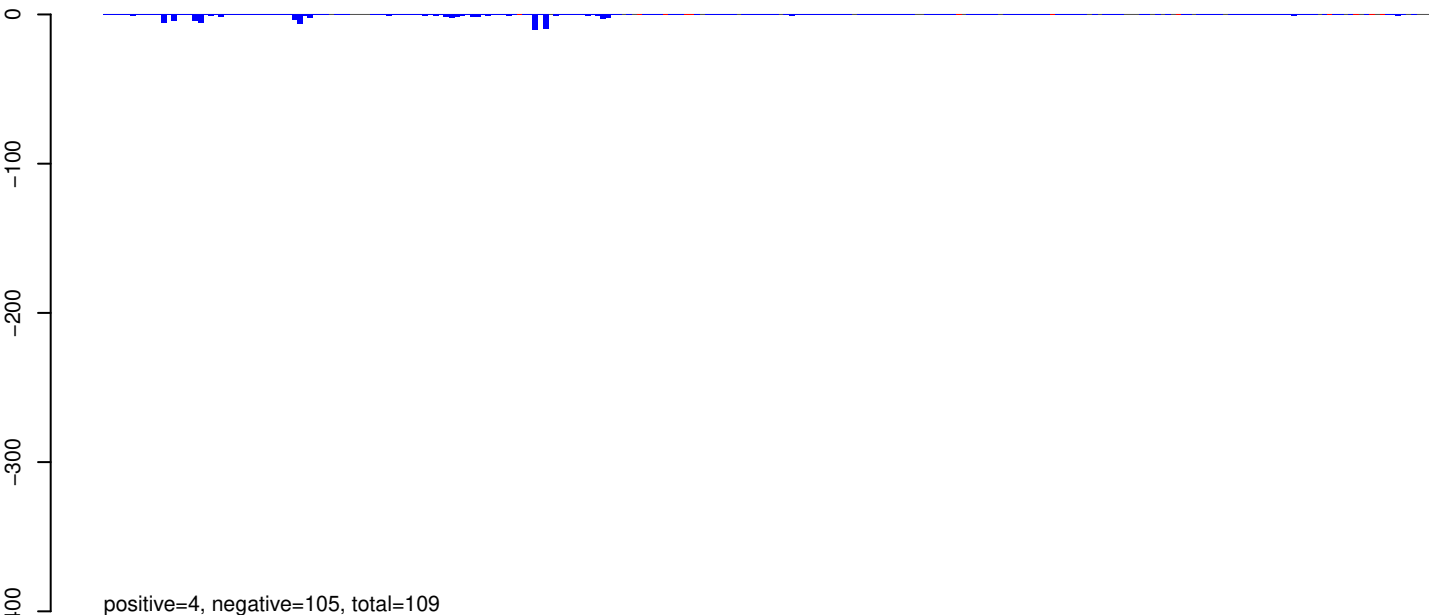


positive=24, negative=3620, total=3644

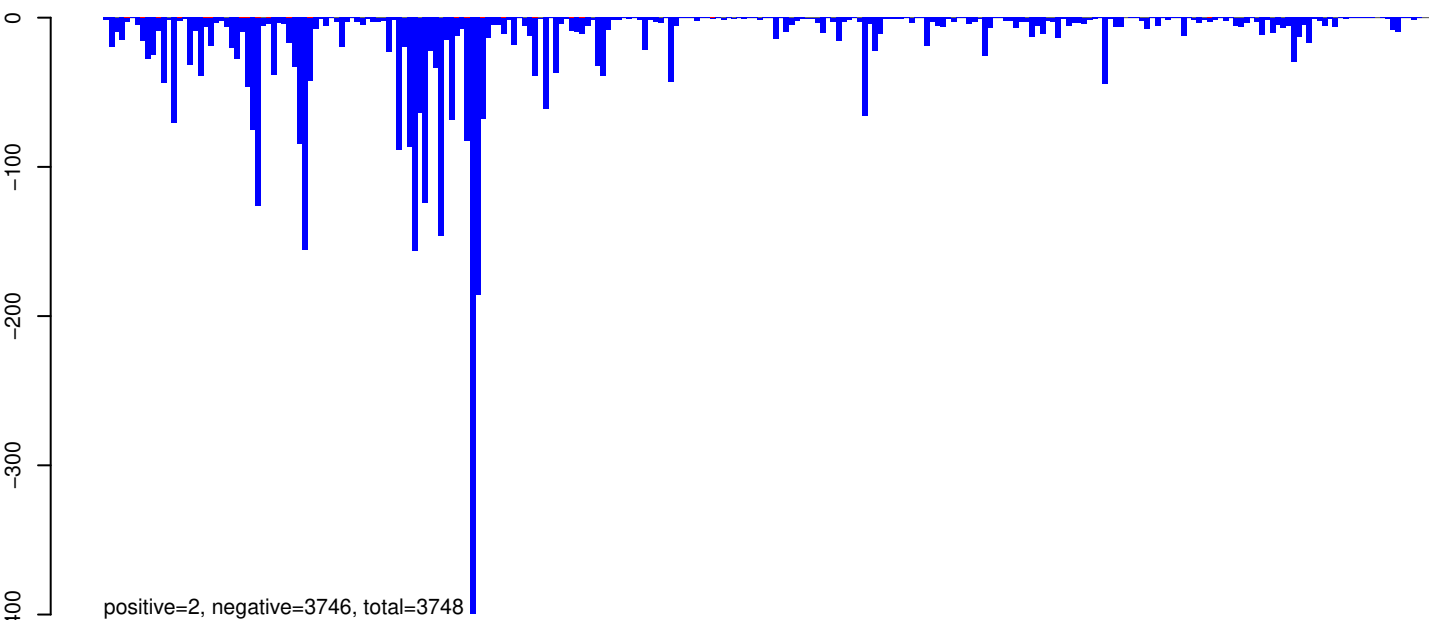
Window size=25, length=7167, TE@TF000321-Ty3_gypsy_Ele58:1-7167

0 1000 2000 3000 4000 5000 6000 7000

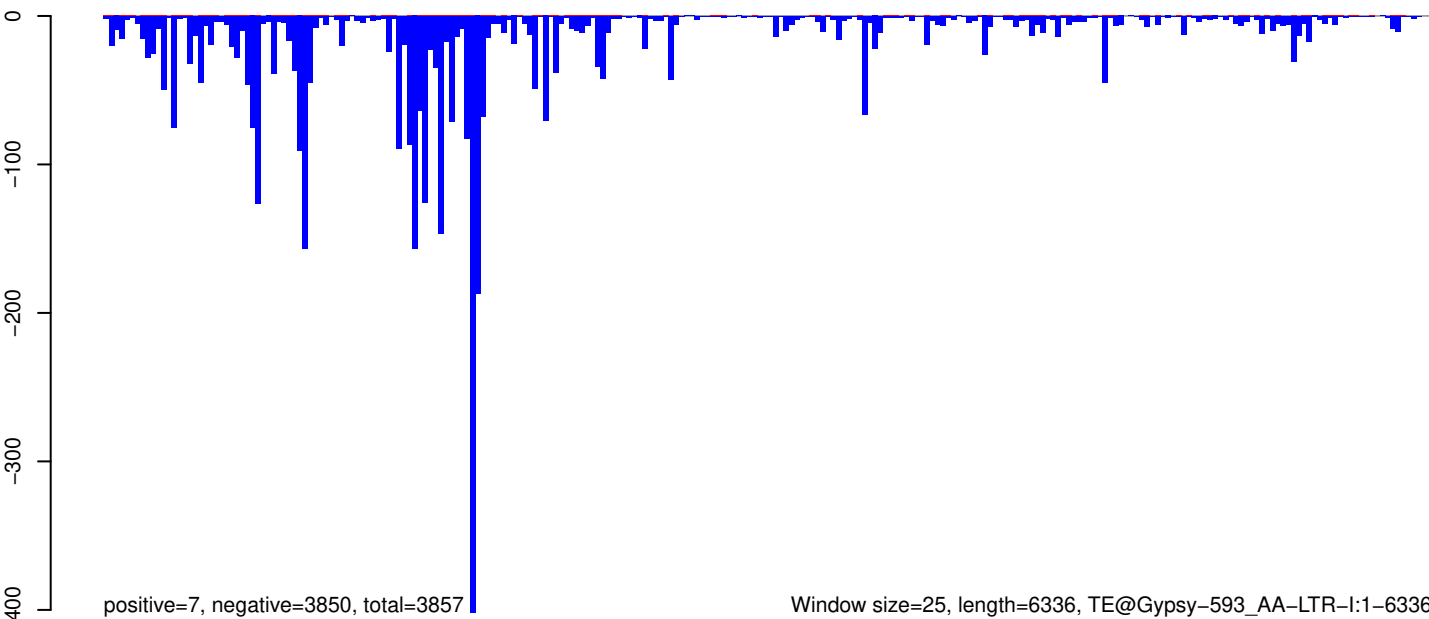
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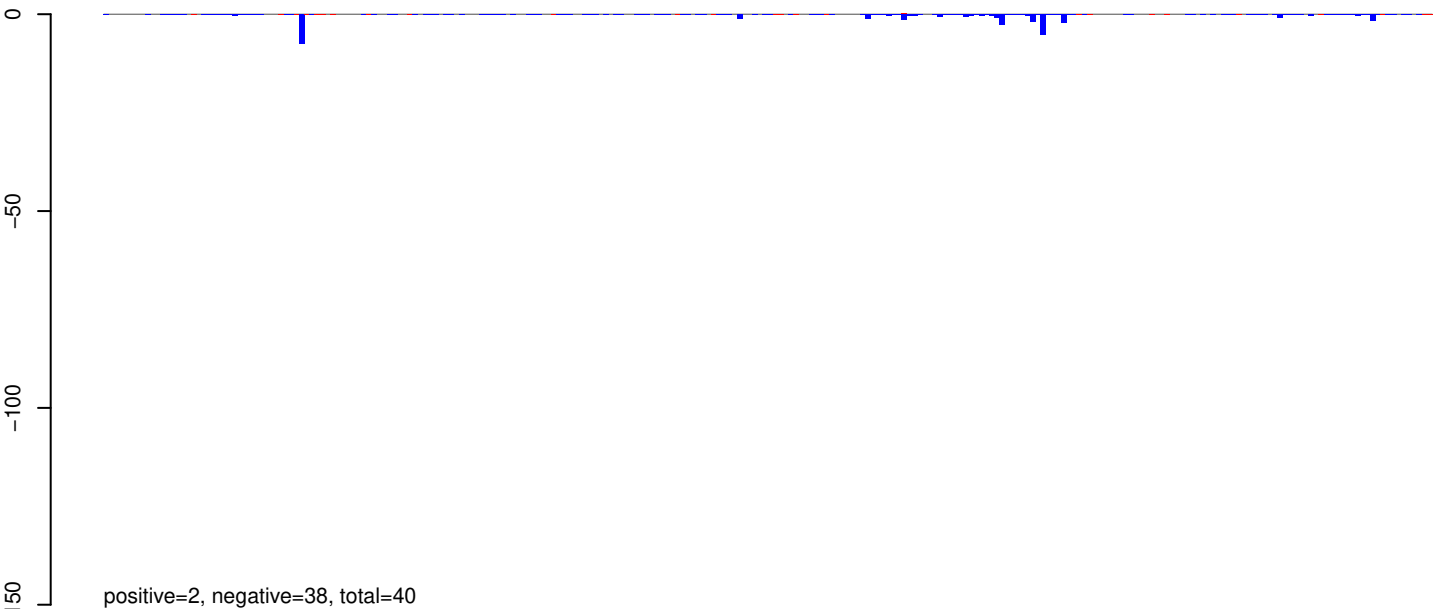
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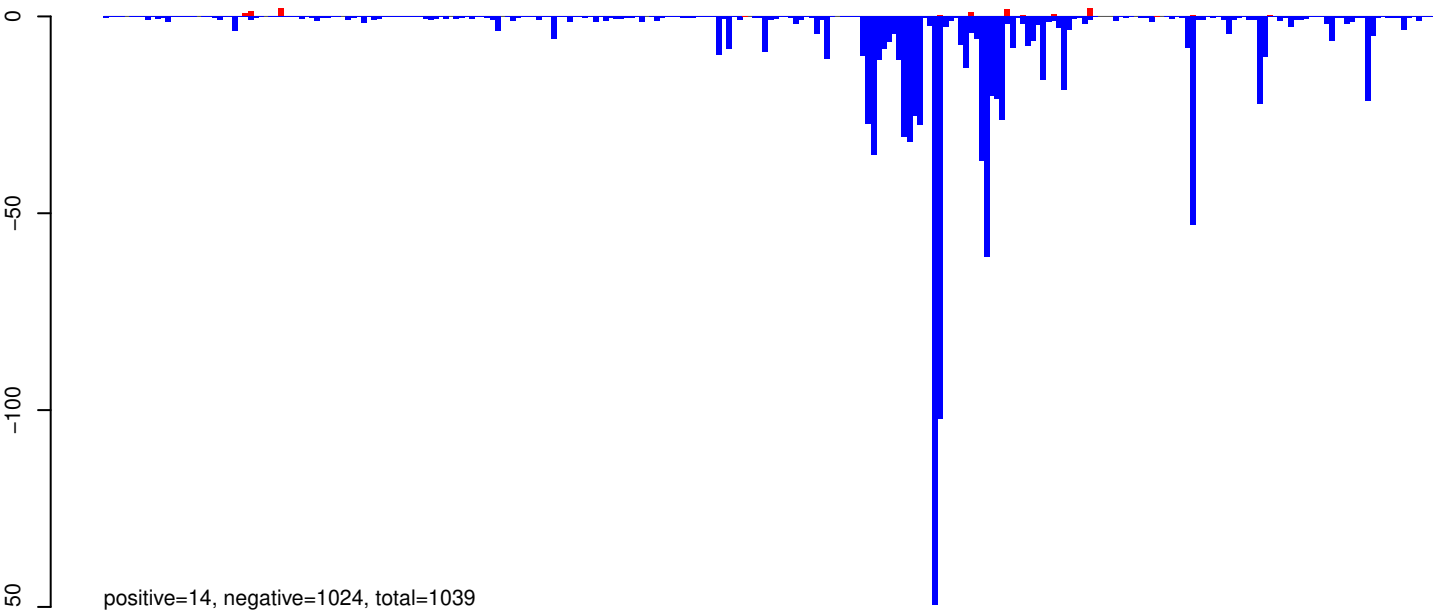
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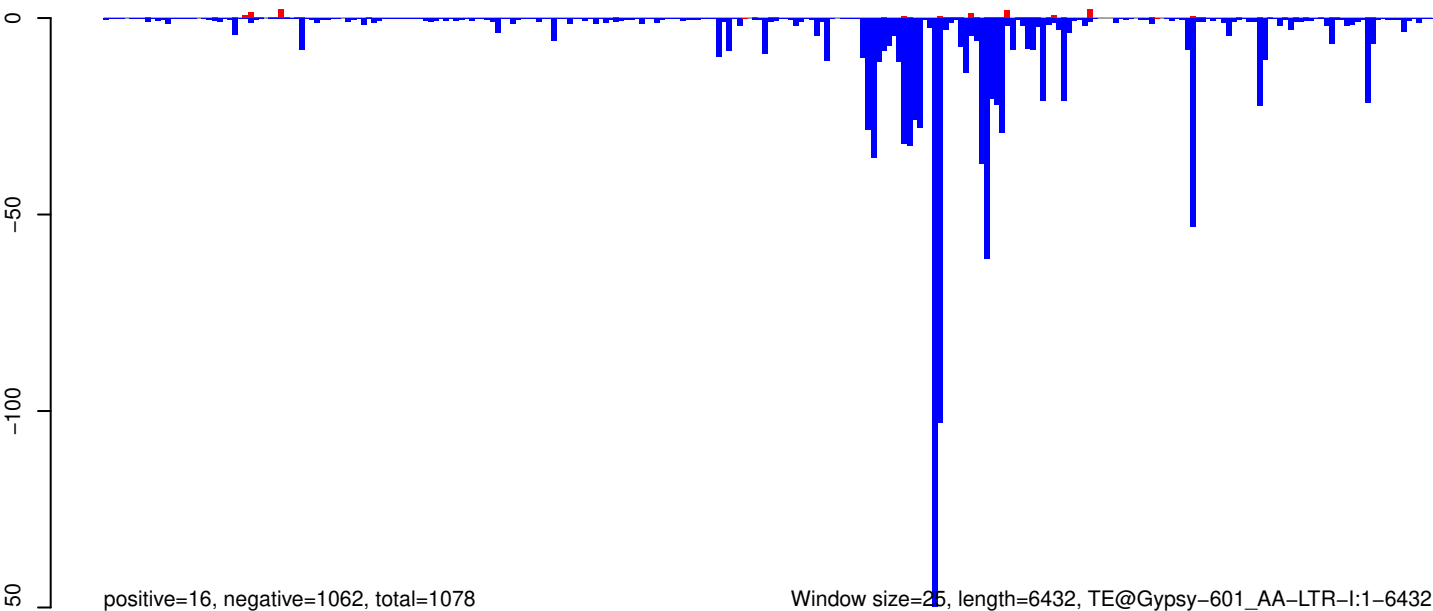
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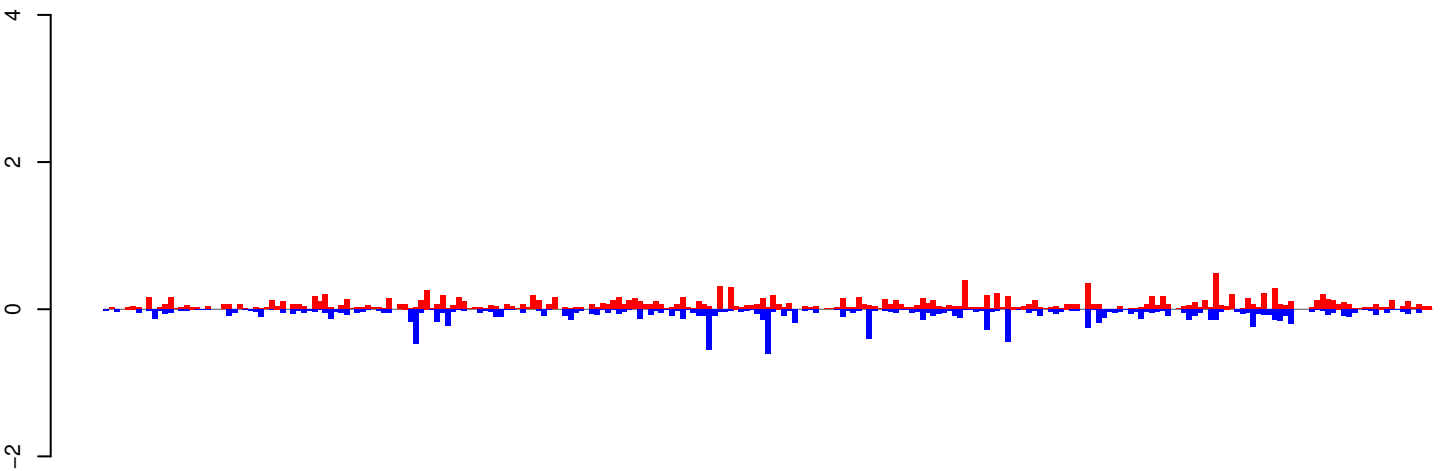
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AeAeg_Aag2_R3D1_r123_ZA.rep

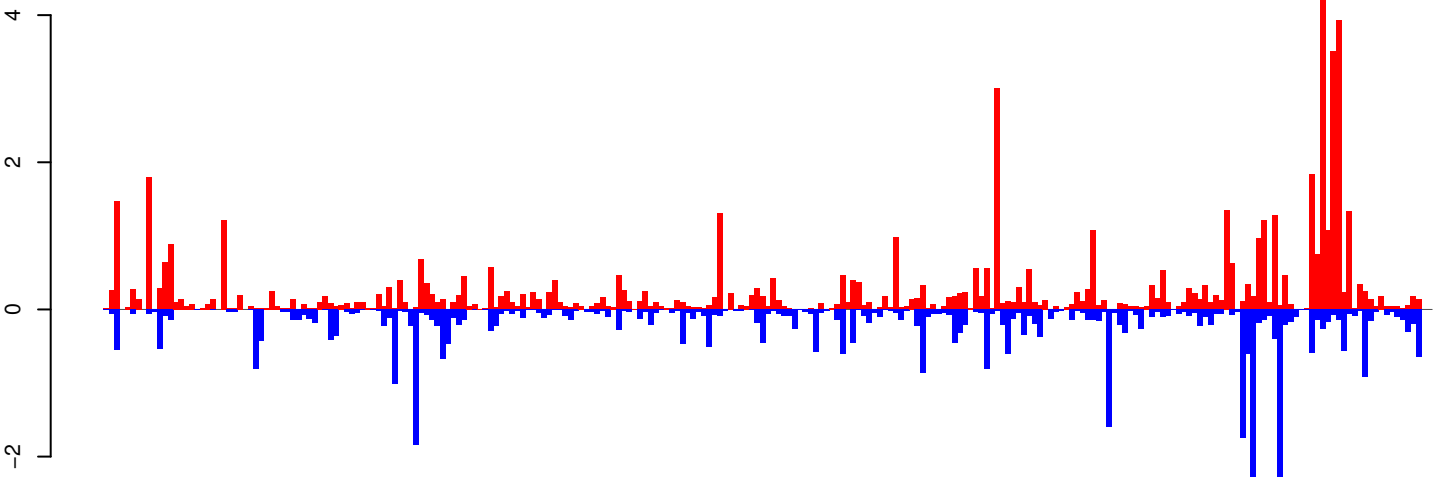


AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



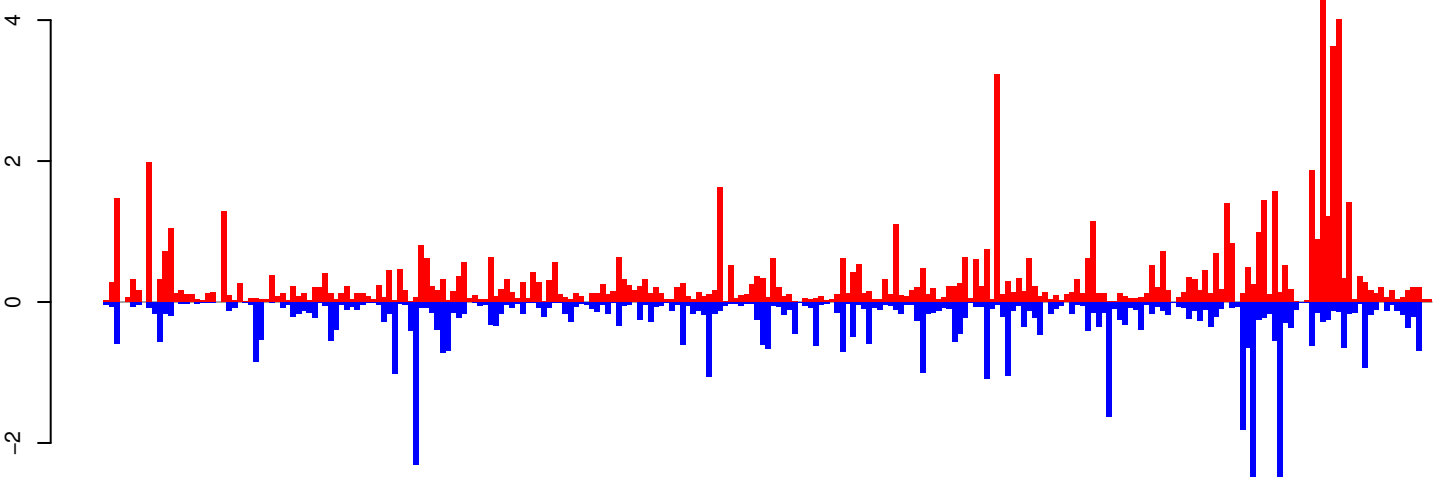
positive=16, negative=13, total=29

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=63, negative=42, total=105

AeAeg_Aag2_R3D1_r123_ZA.rep



positive=79, negative=55, total=134

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

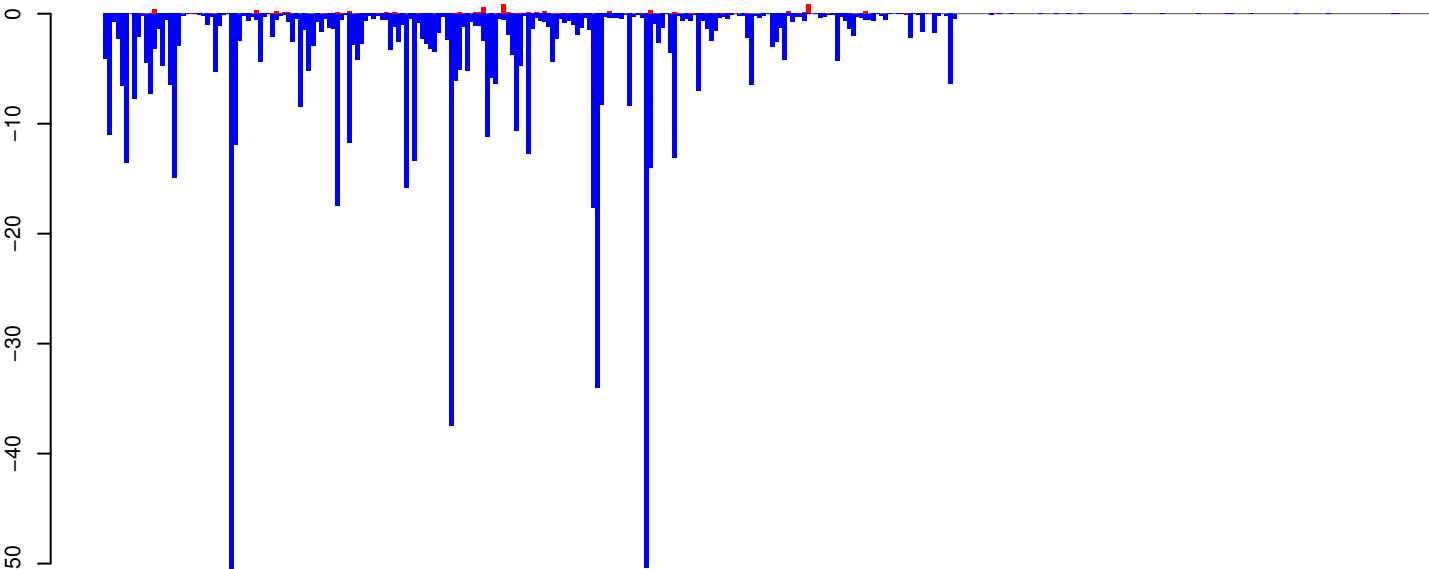
0 1000 2000 3000 4000 5000 6000

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



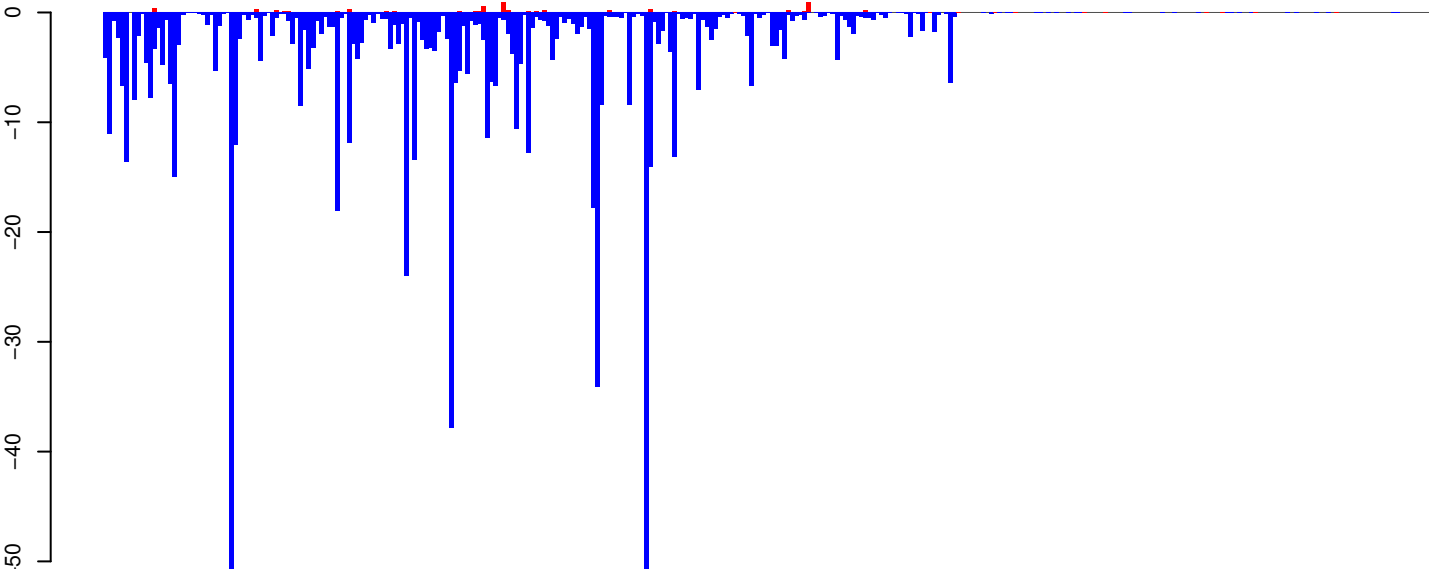
positive=1, negative=22, total=23

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=9, negative=664, total=673

AeAeg_Aag2_R3D1_r123_ZA.rep



positive=10, negative=685, total=696

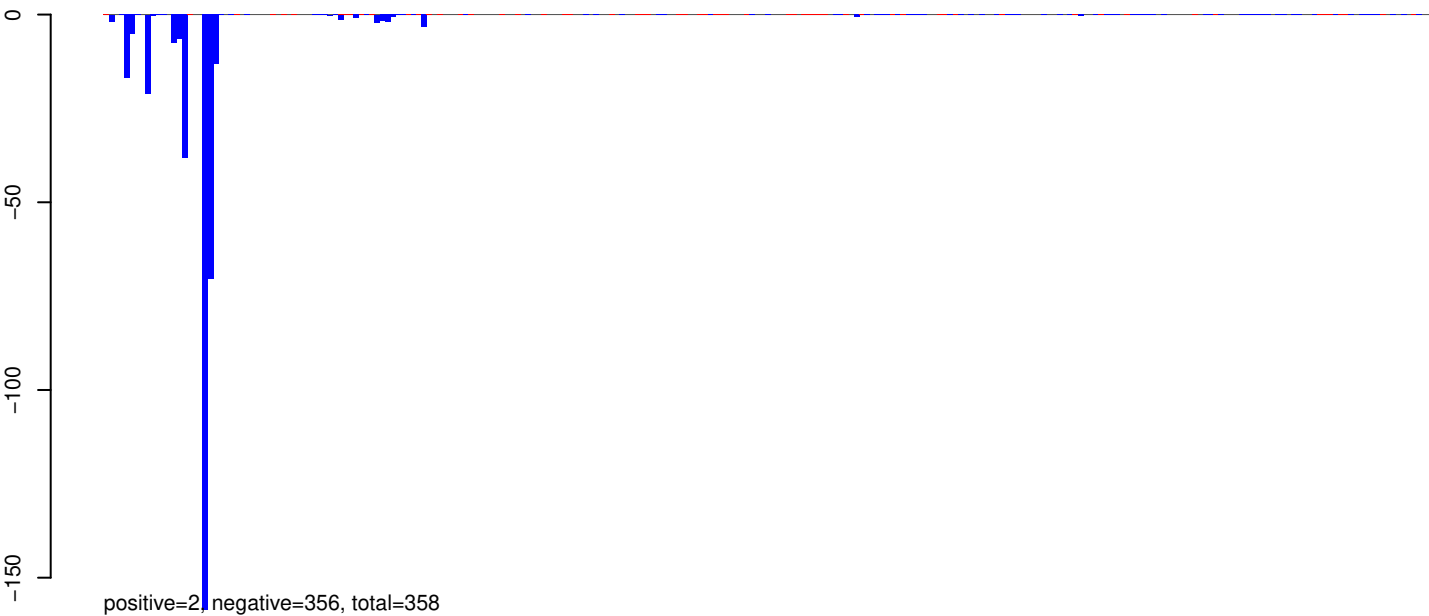
Window size=25, length=8169, TE@BEL-199_AA-LTR-I:1-8169

0 2000 4000 6000 8000

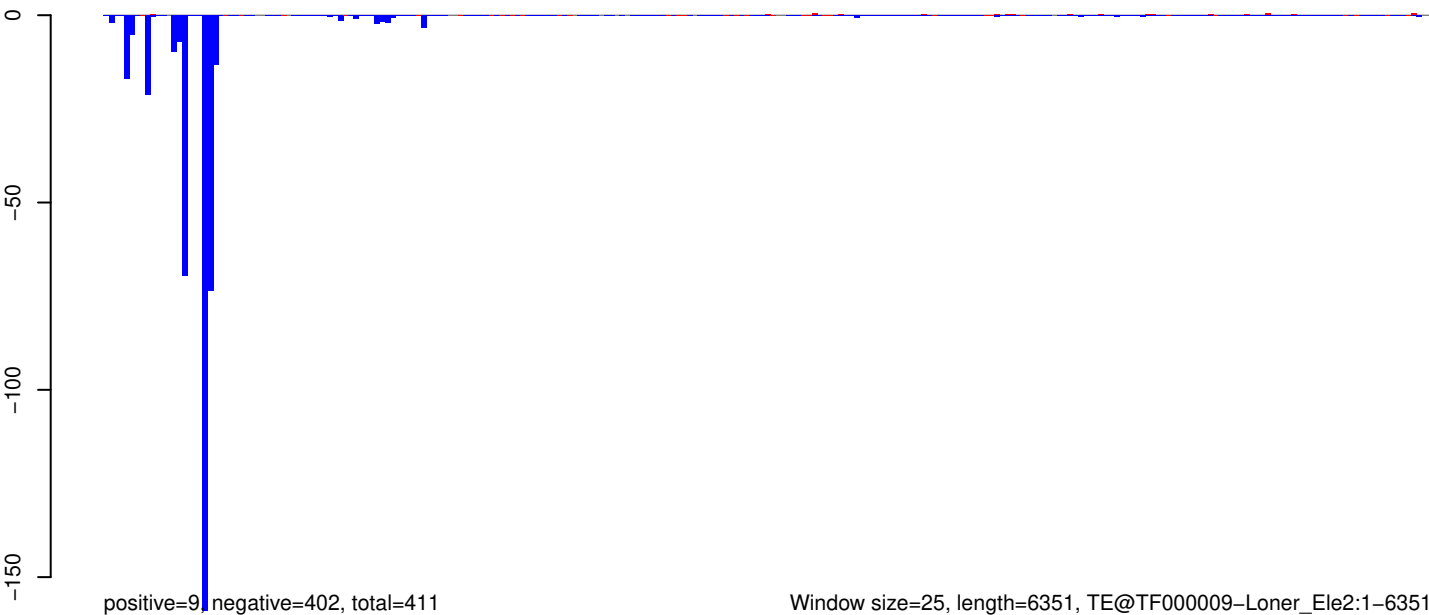
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



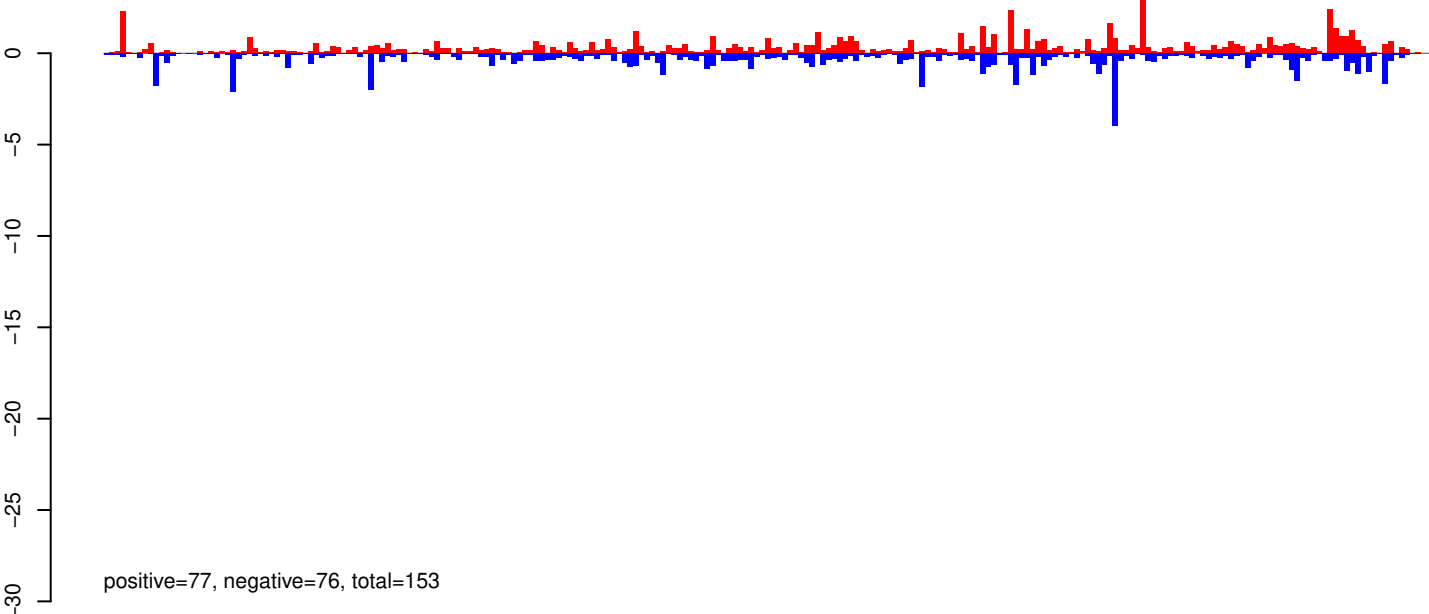
AeAeg_Aag2_R3D1_r123_ZA.rep



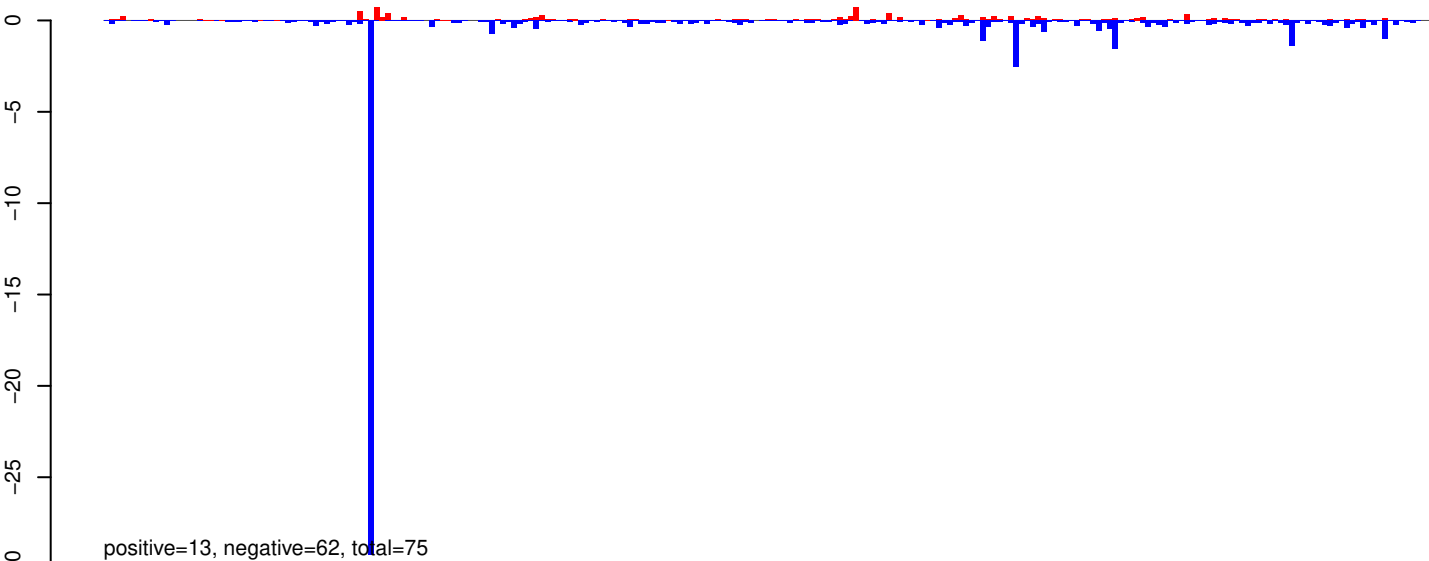
Window size=25, length=6351, TE@TF000009-Loner_Ele2:1-6351

0 1000 2000 3000 4000 5000 6000

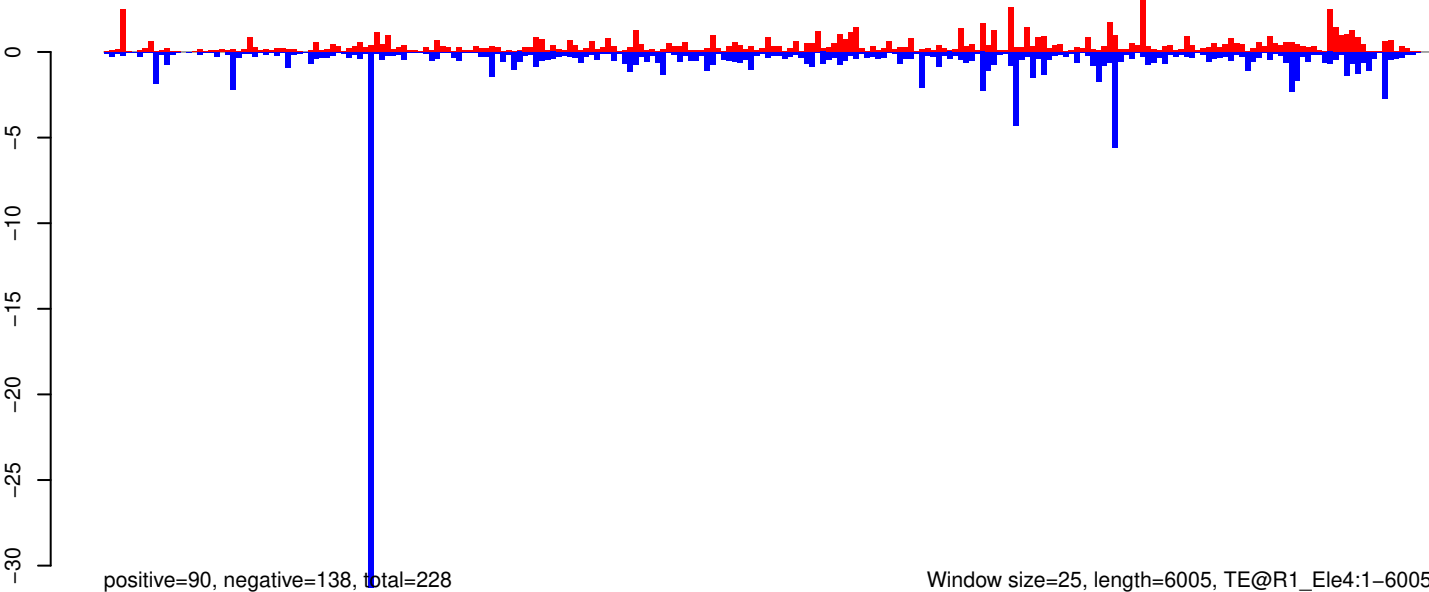
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



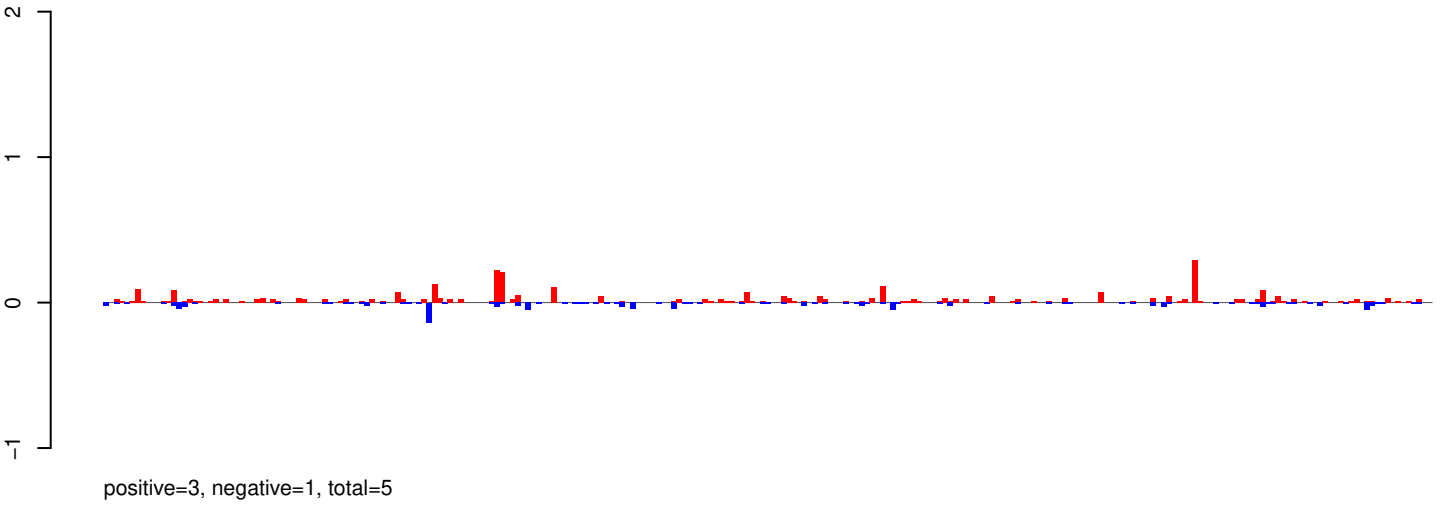
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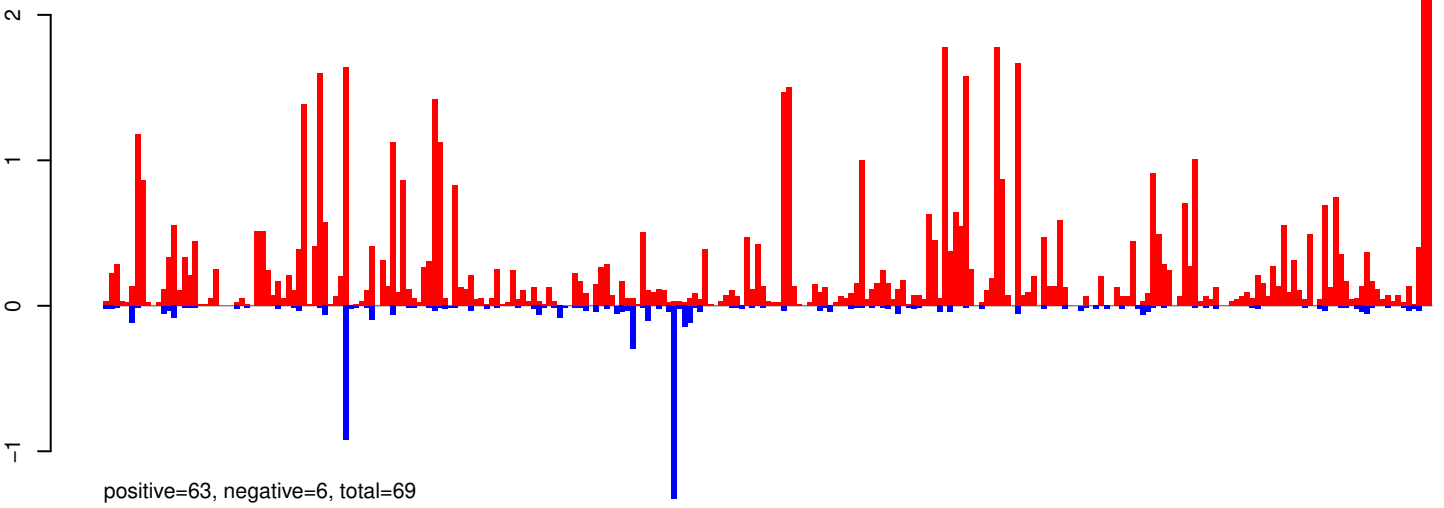
AeAeg_Aag2_R3D1_r123_ZA.rep



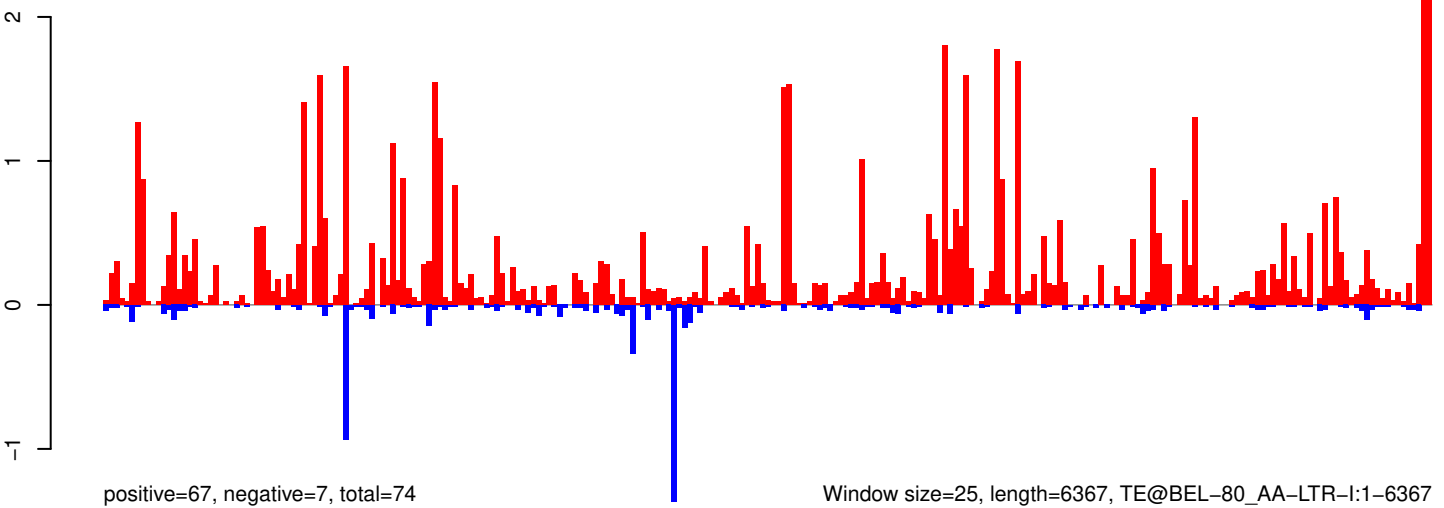
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



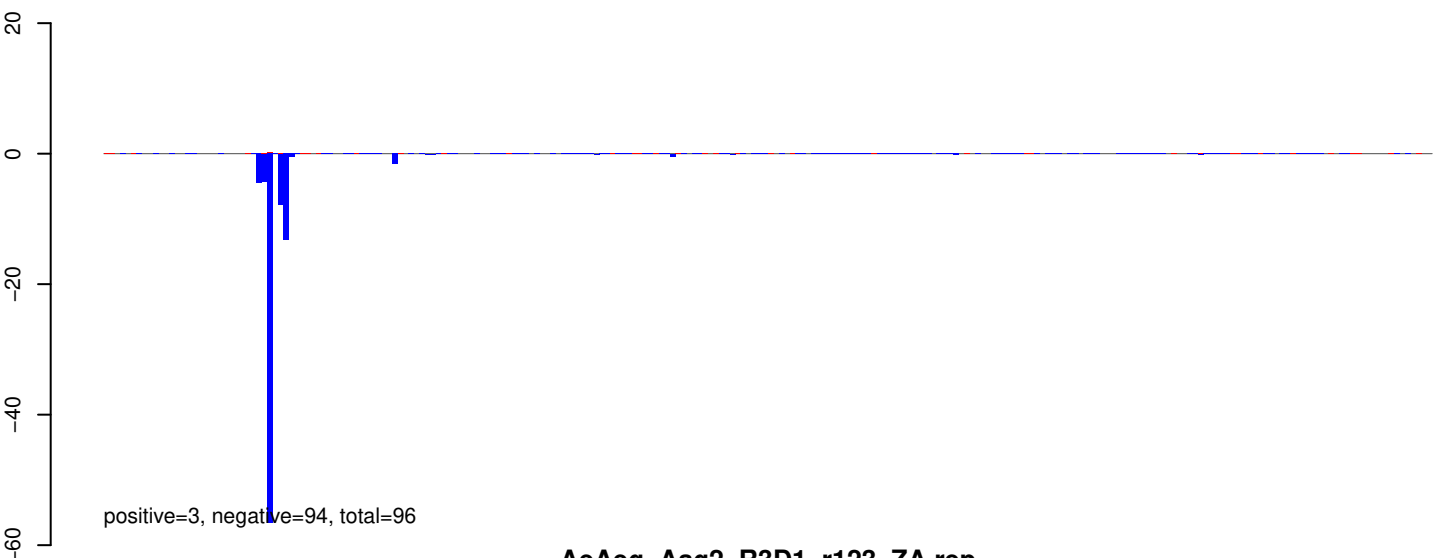
AeAeg_Aag2_R3D1_r123_ZA.rep



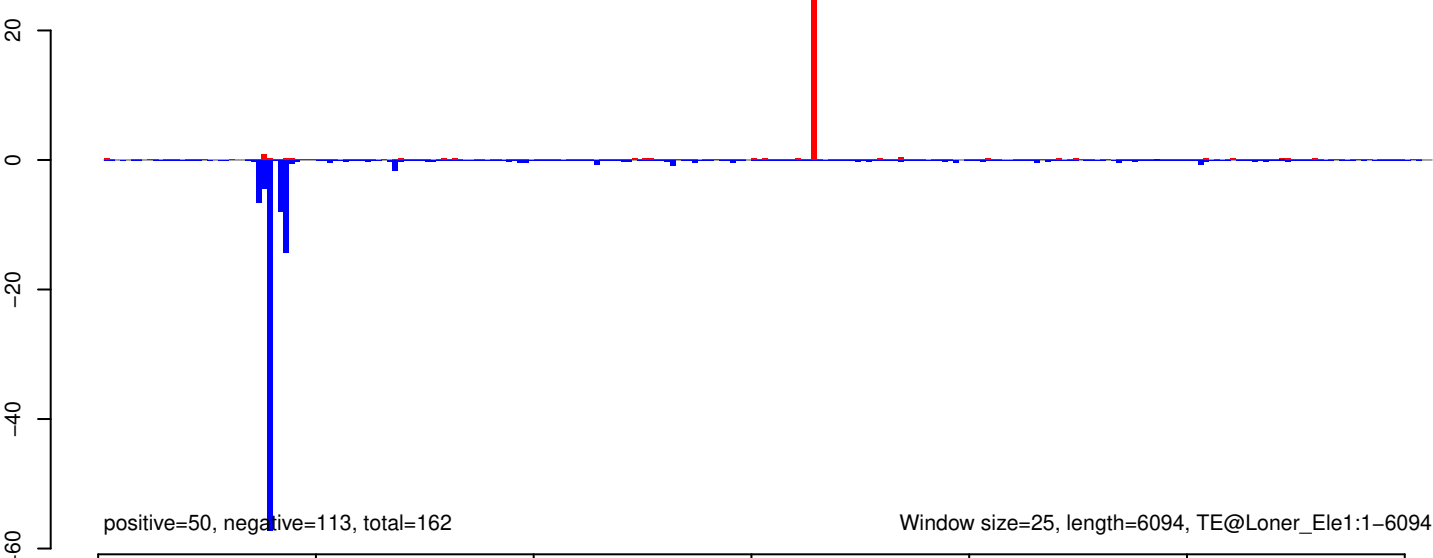
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



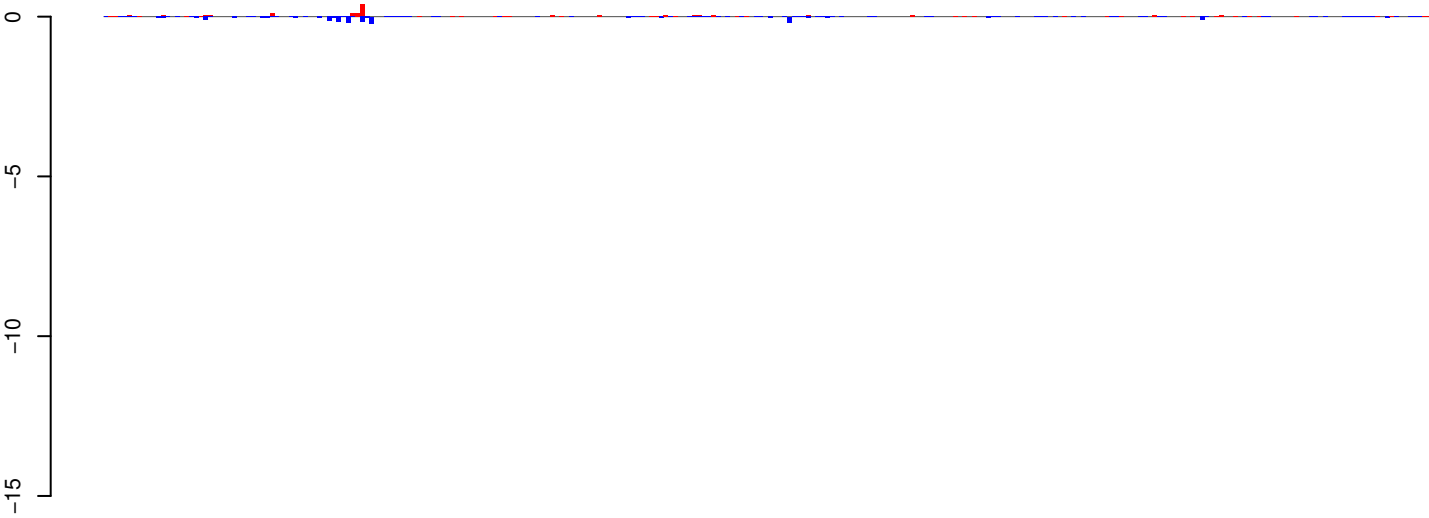
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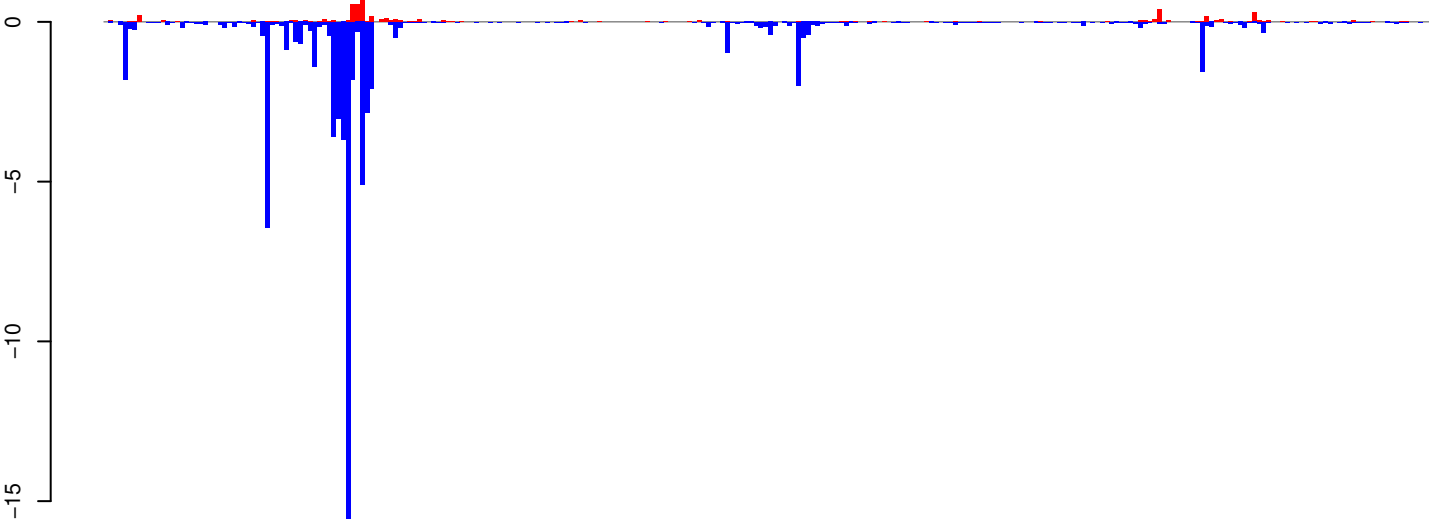
AeAeg_Aag2_R3D1_r123_ZA.rep



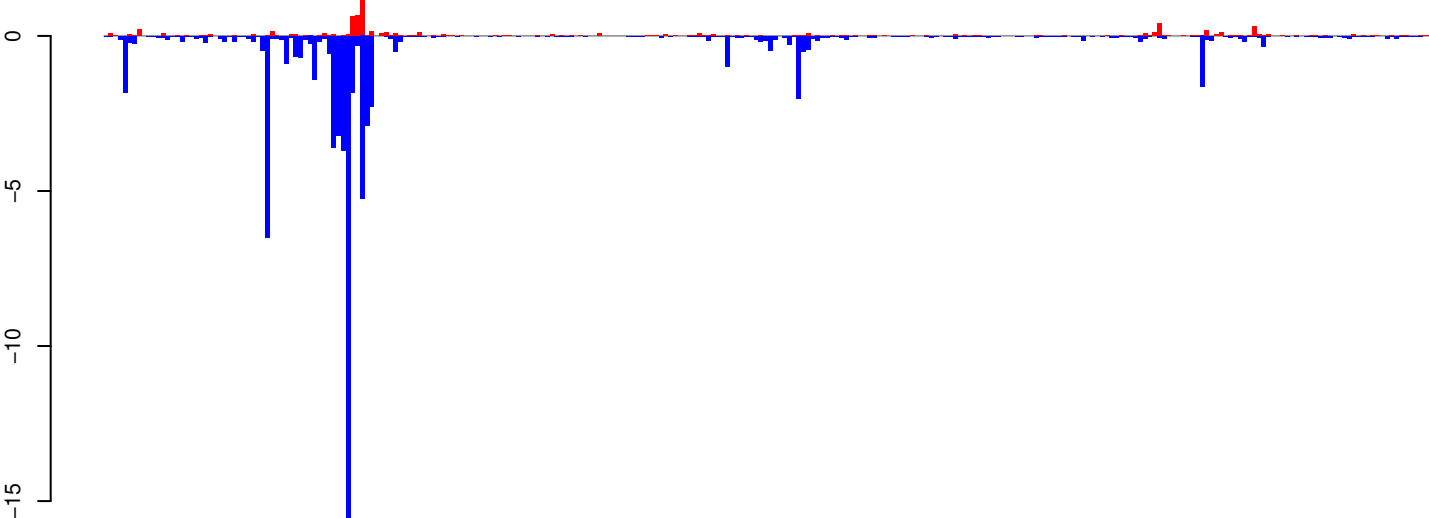
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



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

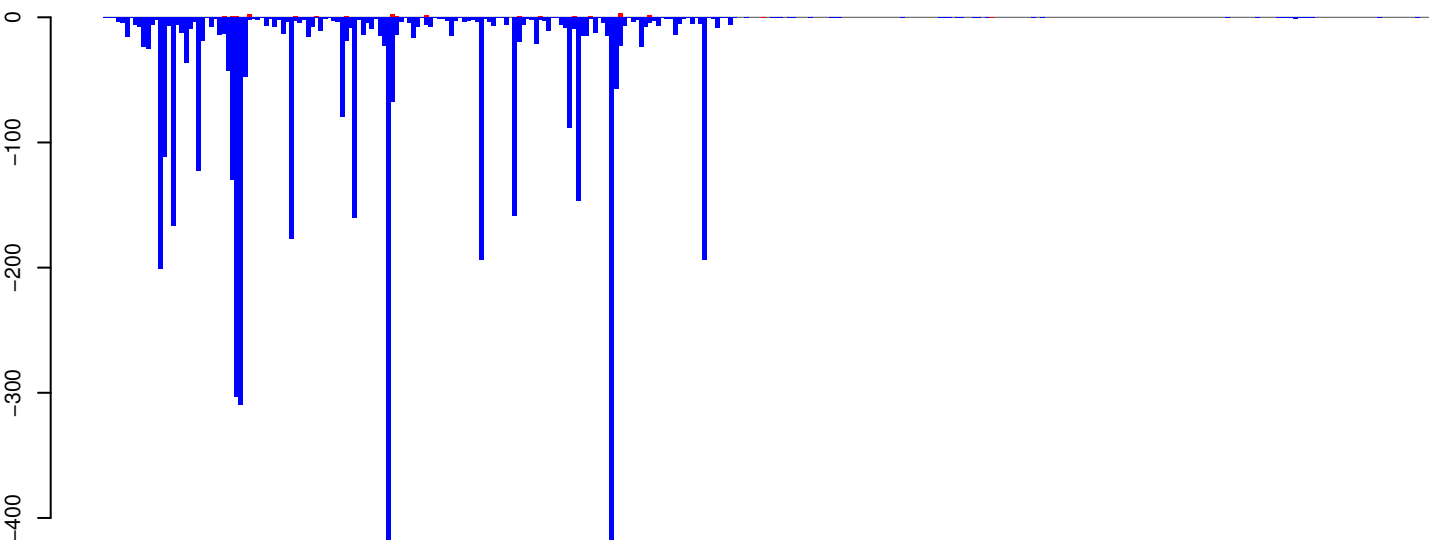
0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



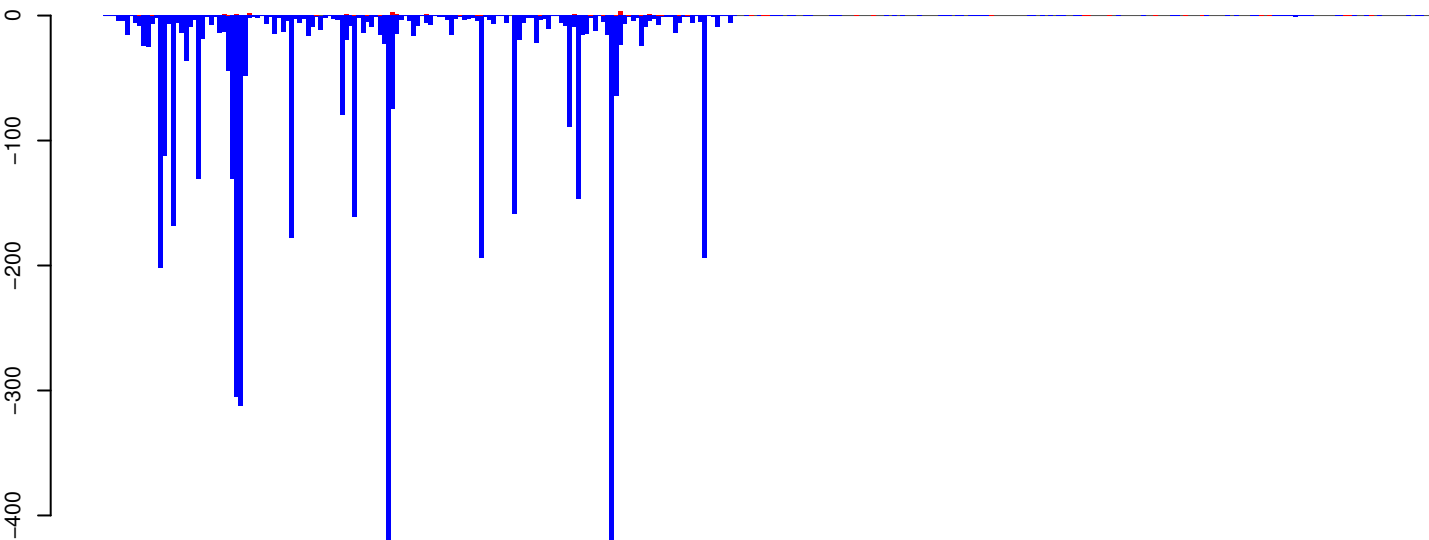
positive=4, negative=71, total=75

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=27, negative=4502, total=4529

AeAeg_Aag2_R3D1_r123_ZA.rep



positive=31, negative=4573, total=4604

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

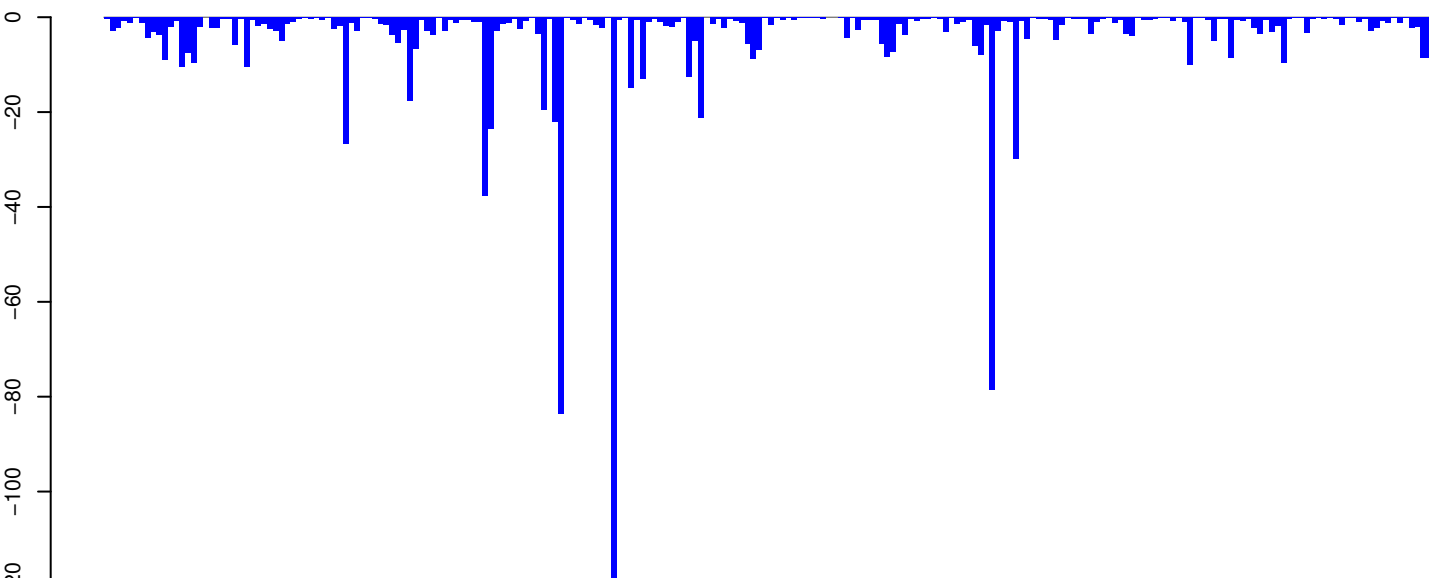
0 2000 4000 6000 8000

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



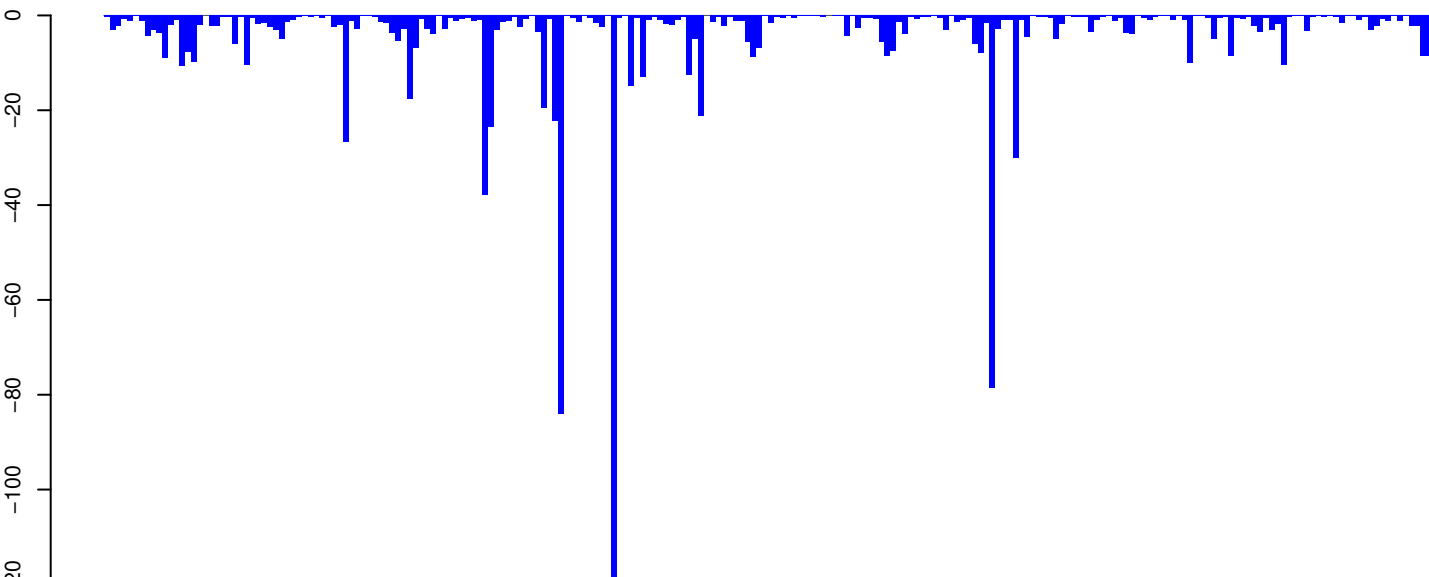
positive=0, negative=9, total=9

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



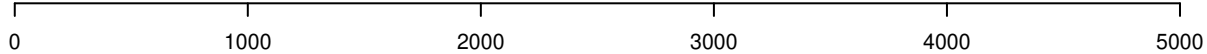
positive=0, negative=913, total=913

AeAeg_Aag2_R3D1_r123_ZA.rep

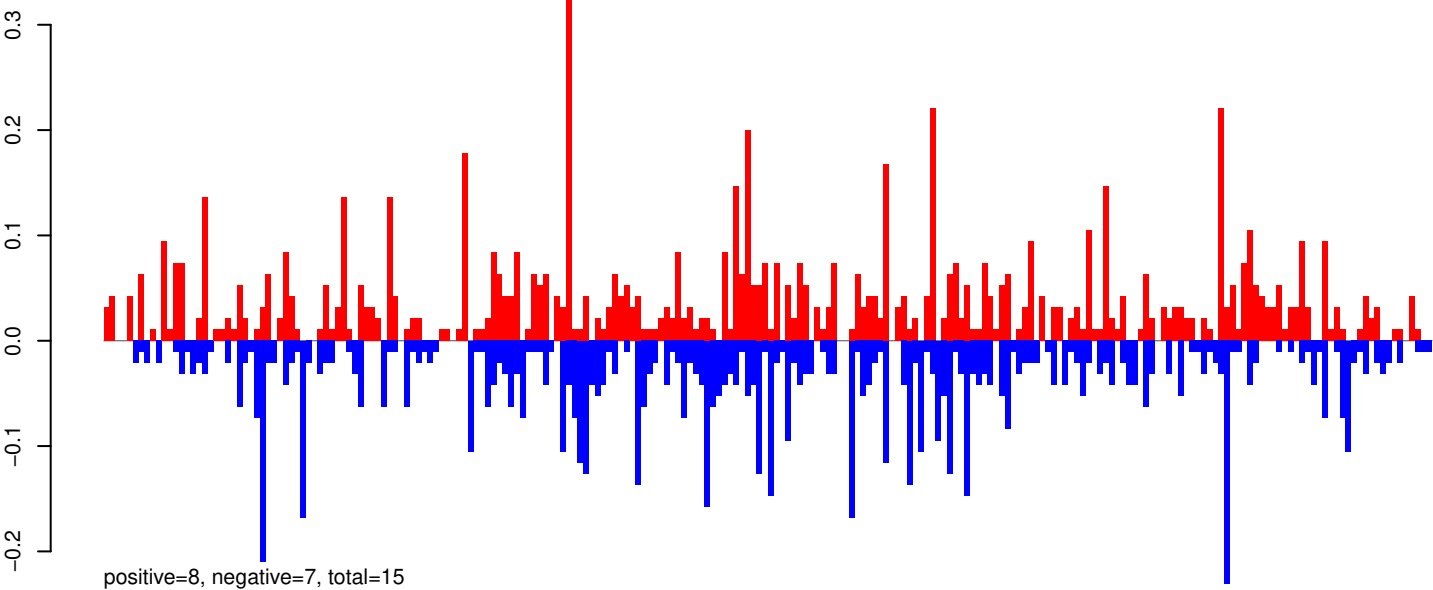


positive=0, negative=922, total=922

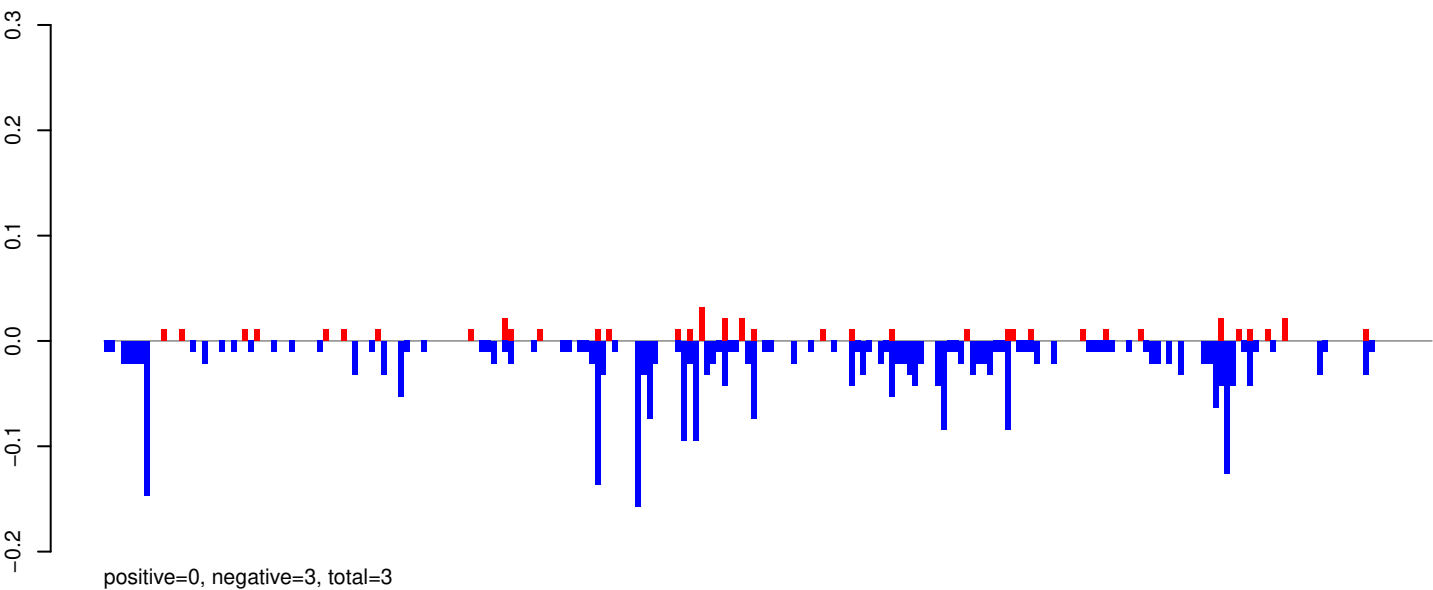
Window size=25, length=5689, TE@TF000120-Ty3_gypsy_Ele29:1-5689



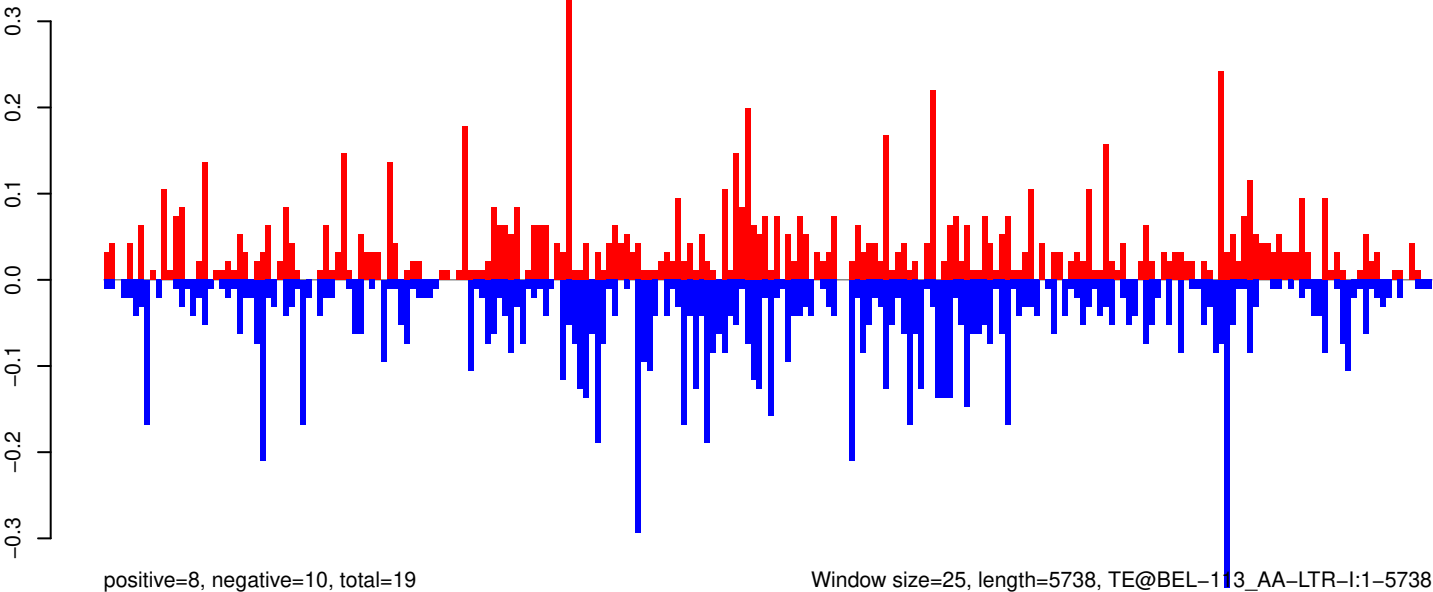
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep

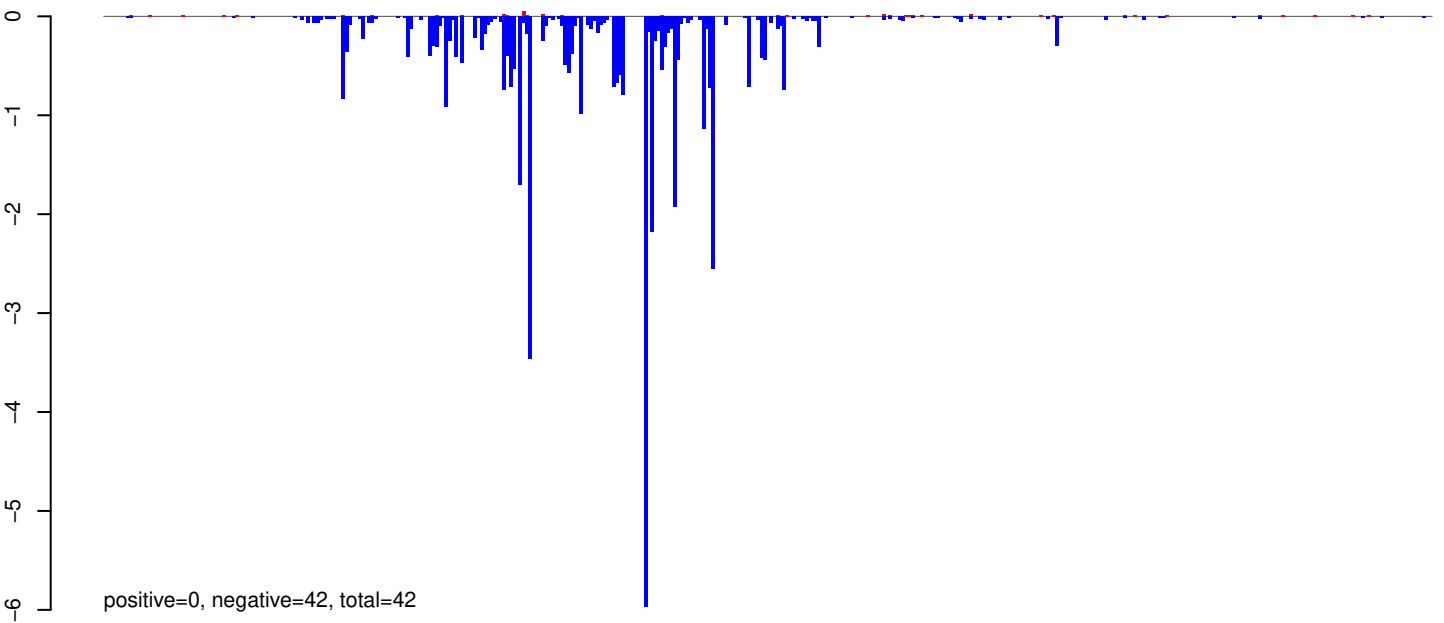


0 1000 2000 3000 4000 5000 6000

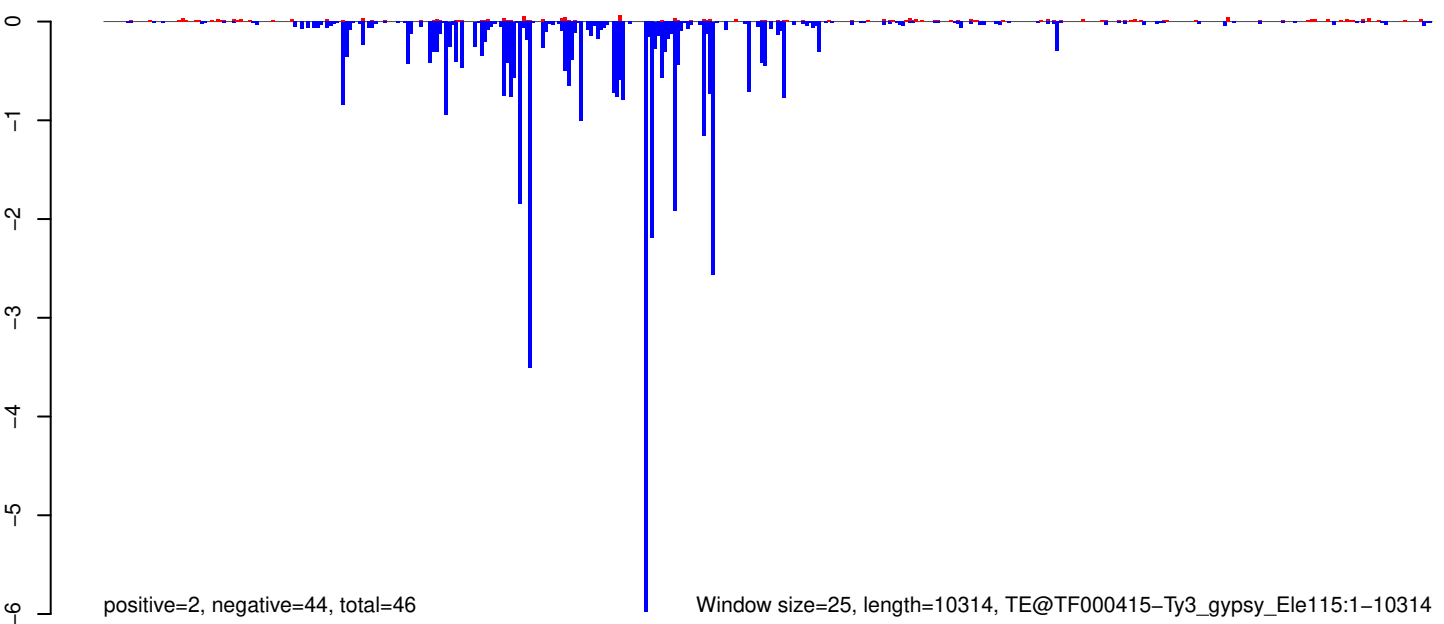
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



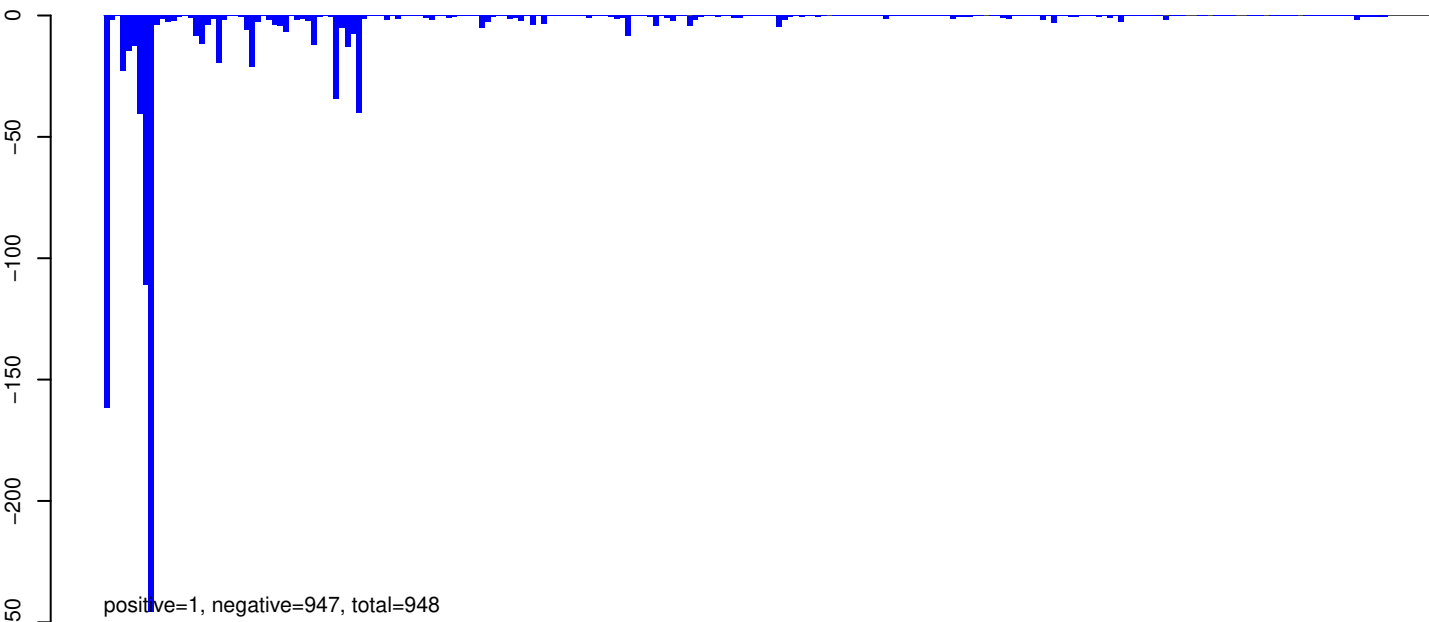
AeAeg_Aag2_R3D1_r123_ZA.rep



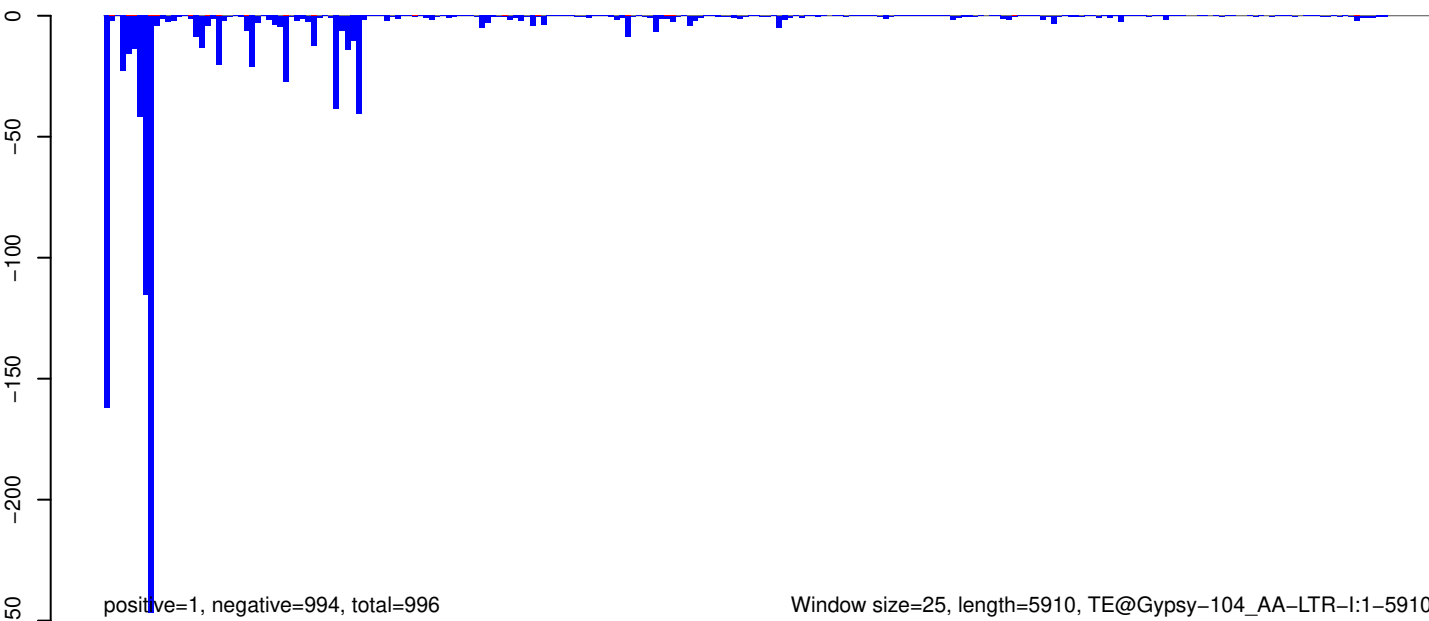
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



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

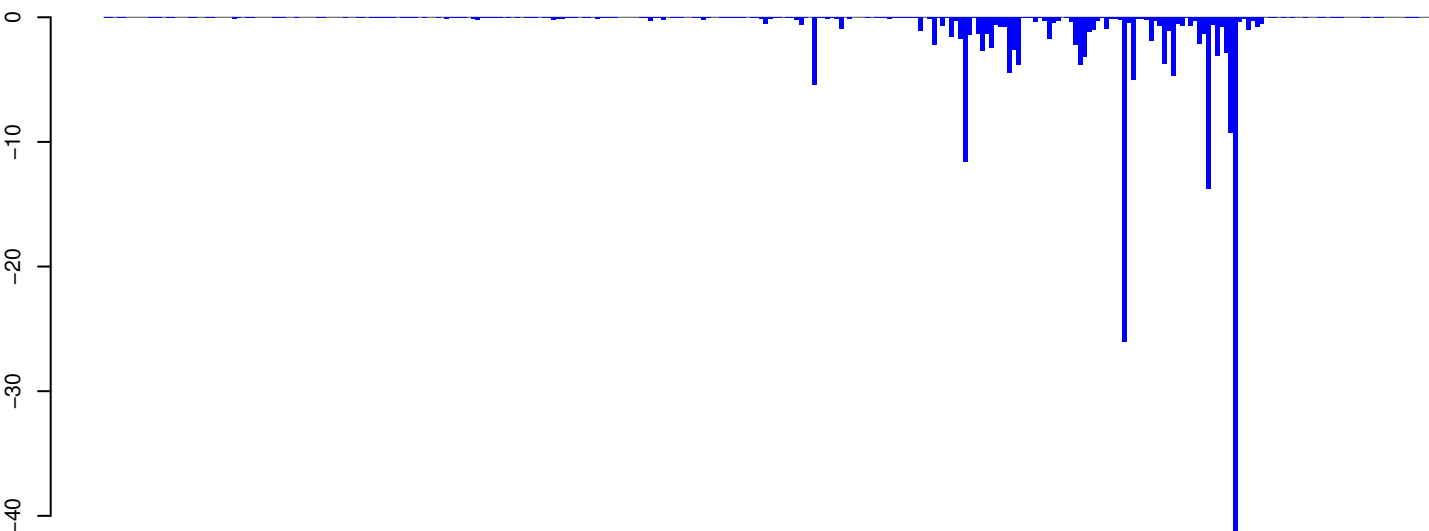
0 1000 2000 3000 4000 5000 6000

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



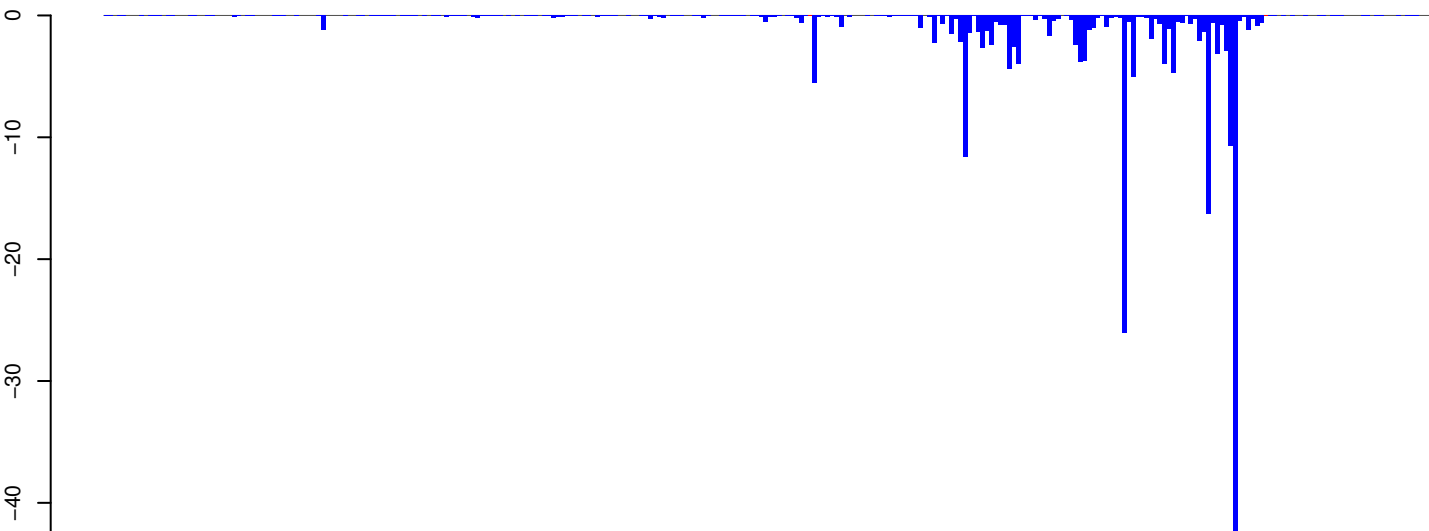
positive=0, negative=9, total=9

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=203, total=203

AeAeg_Aag2_R3D1_r123_ZA.rep

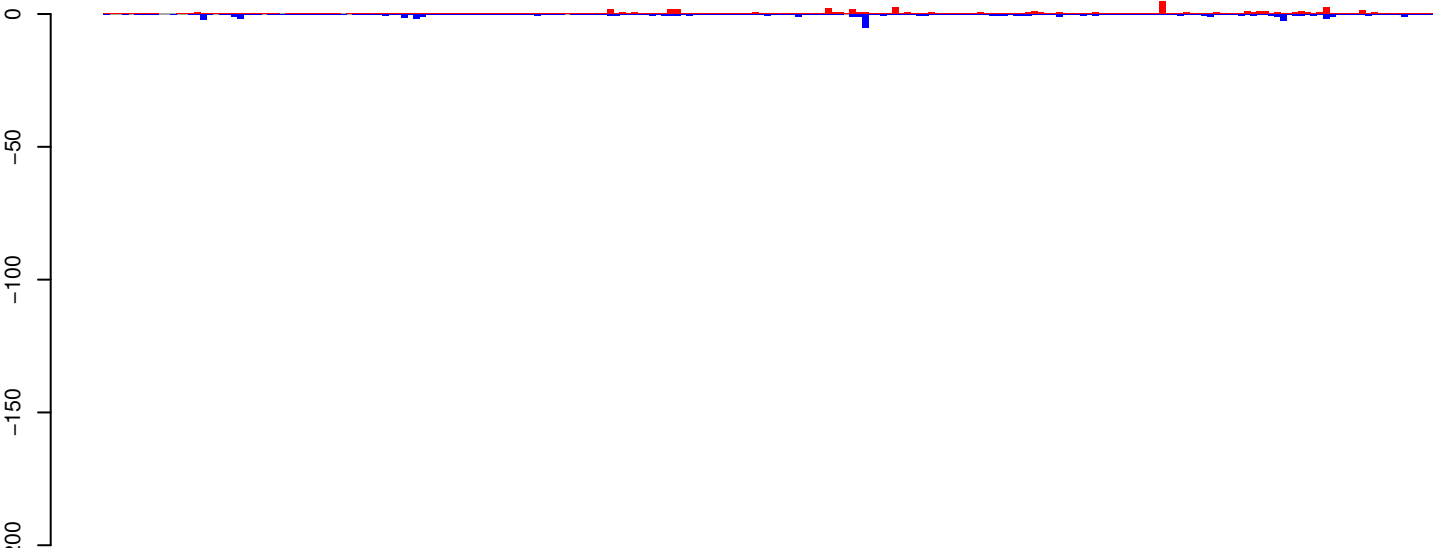


positive=0, negative=212, total=212

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

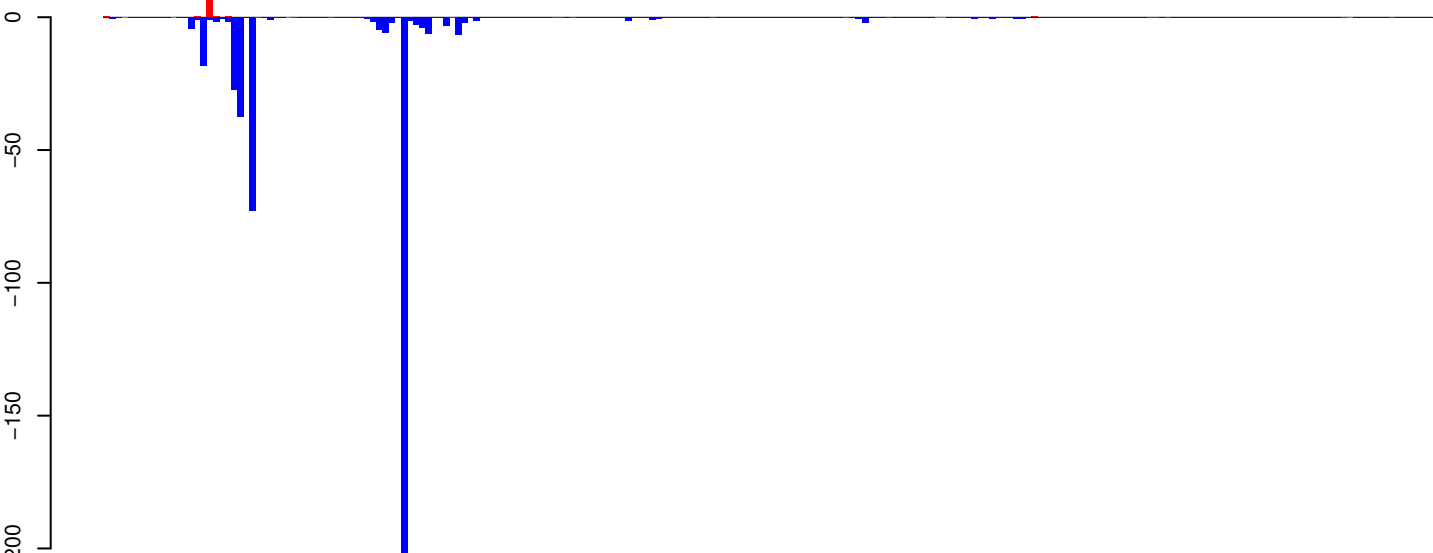
0 2000 4000 6000

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



positive=60, negative=61, total=121

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=15, negative=447, total=462

AeAeg_Aag2_R3D1_r123_ZA.rep

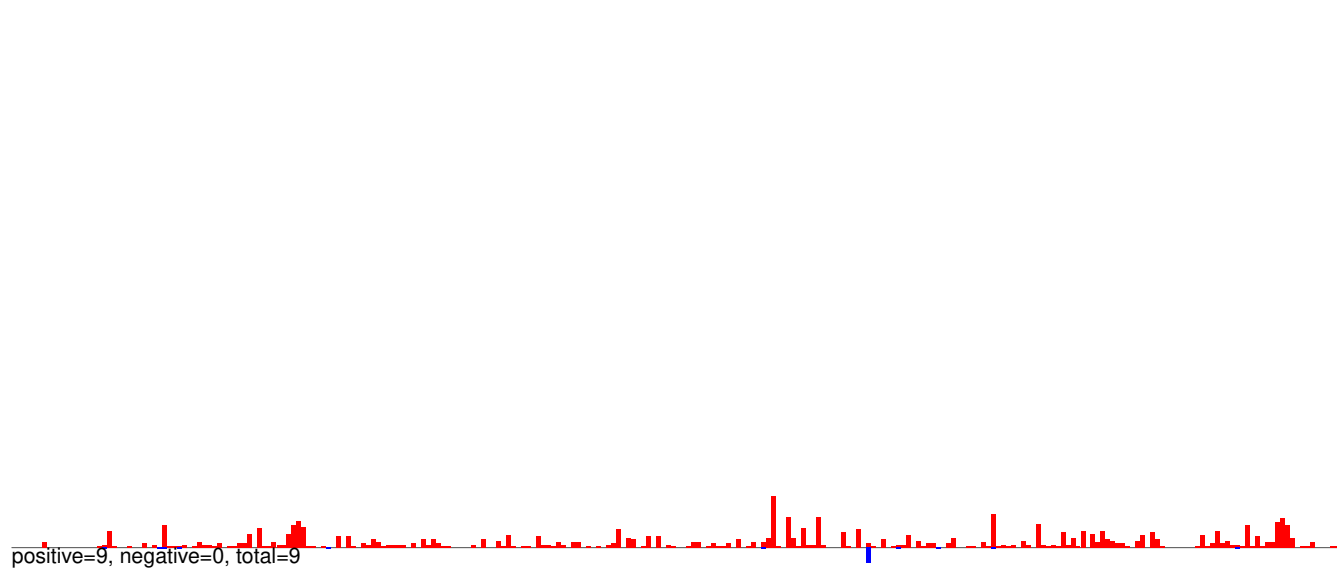


positive=75, negative=508, total=583

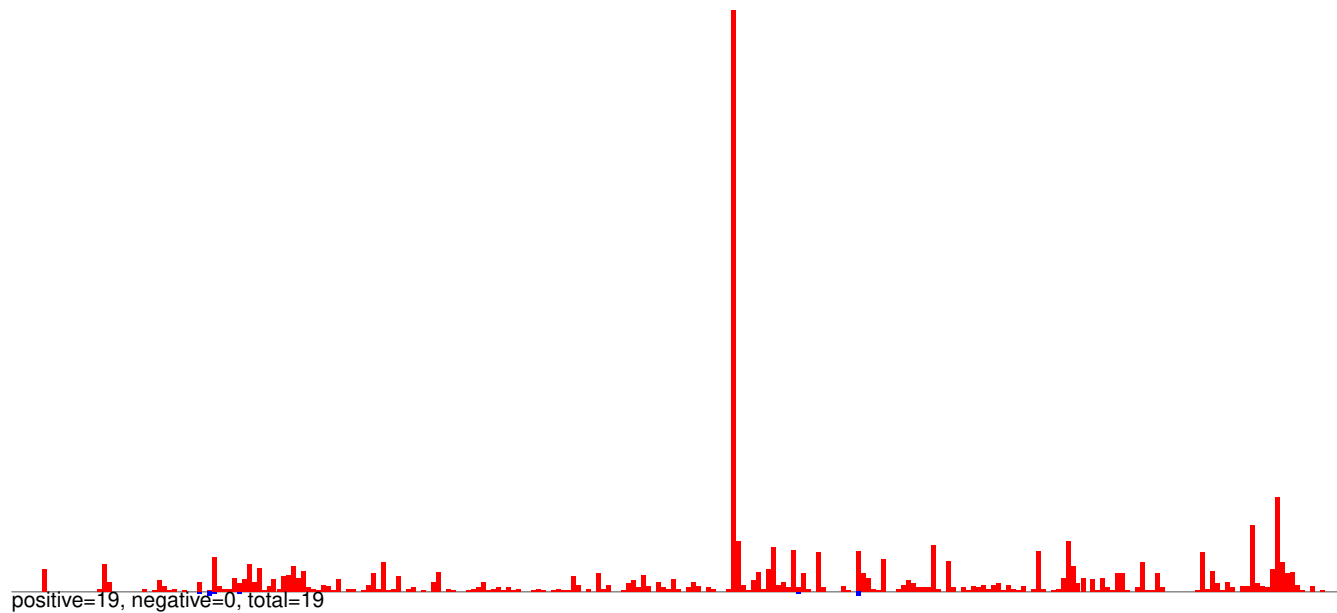
Window size=25, length=5466, TE@R1_Ele1:1-5466

0 1000 2000 3000 4000 5000

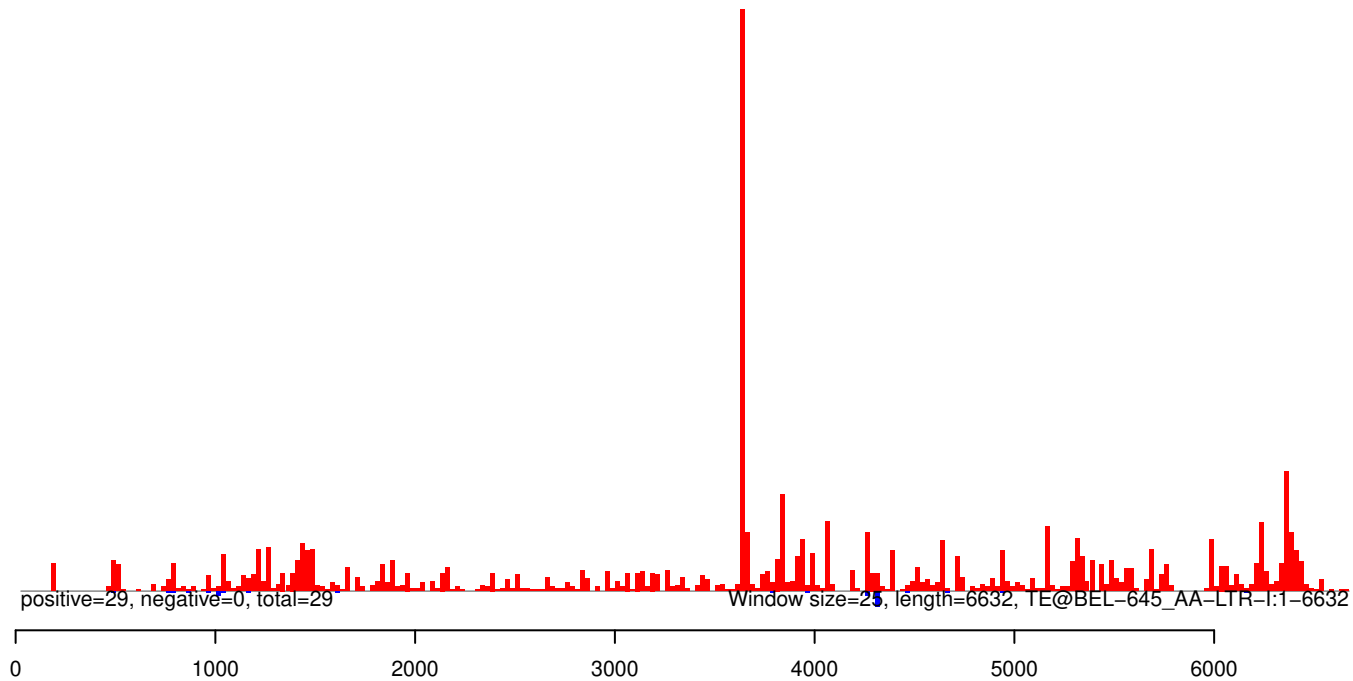
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



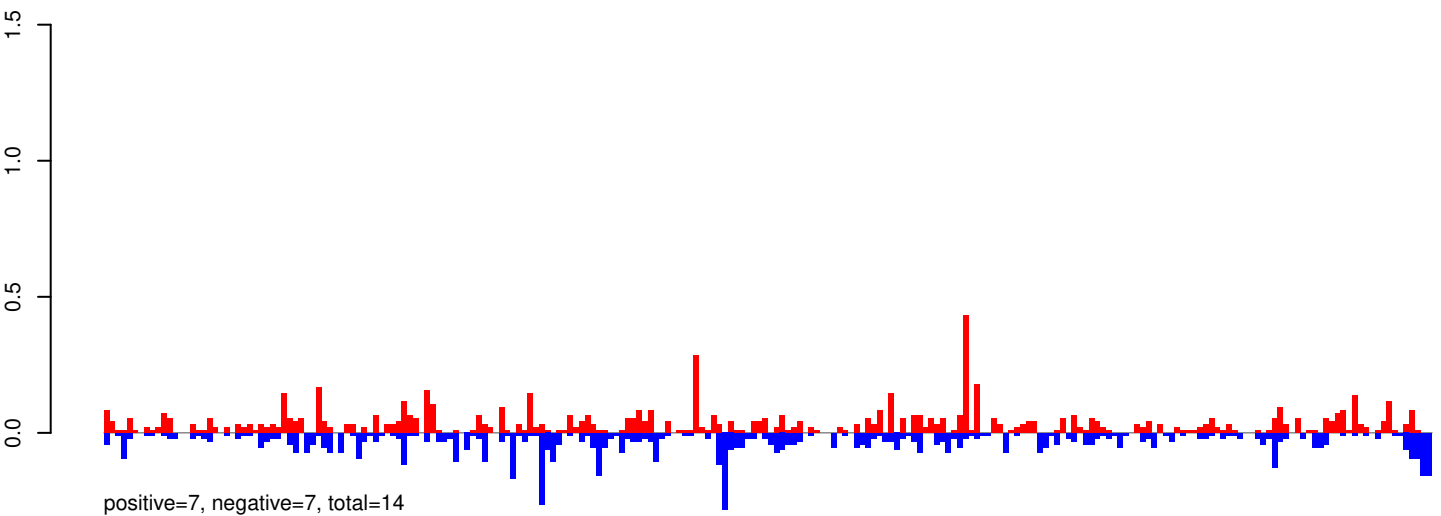
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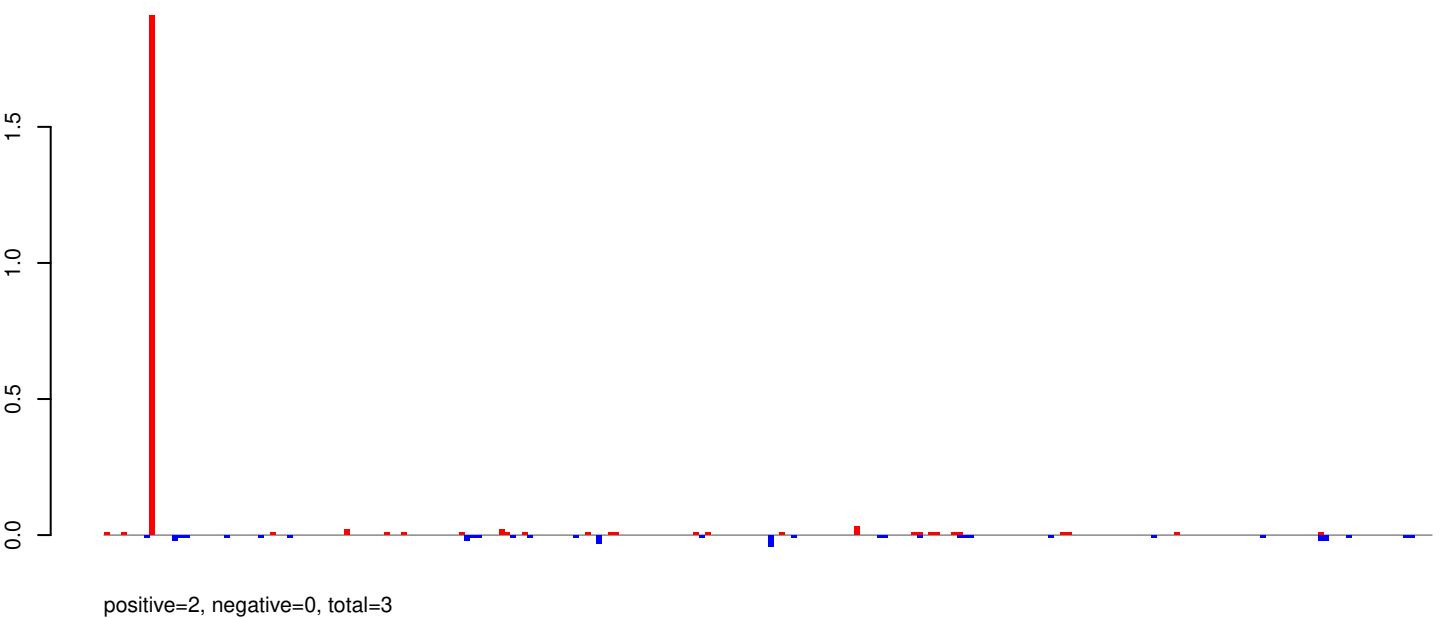
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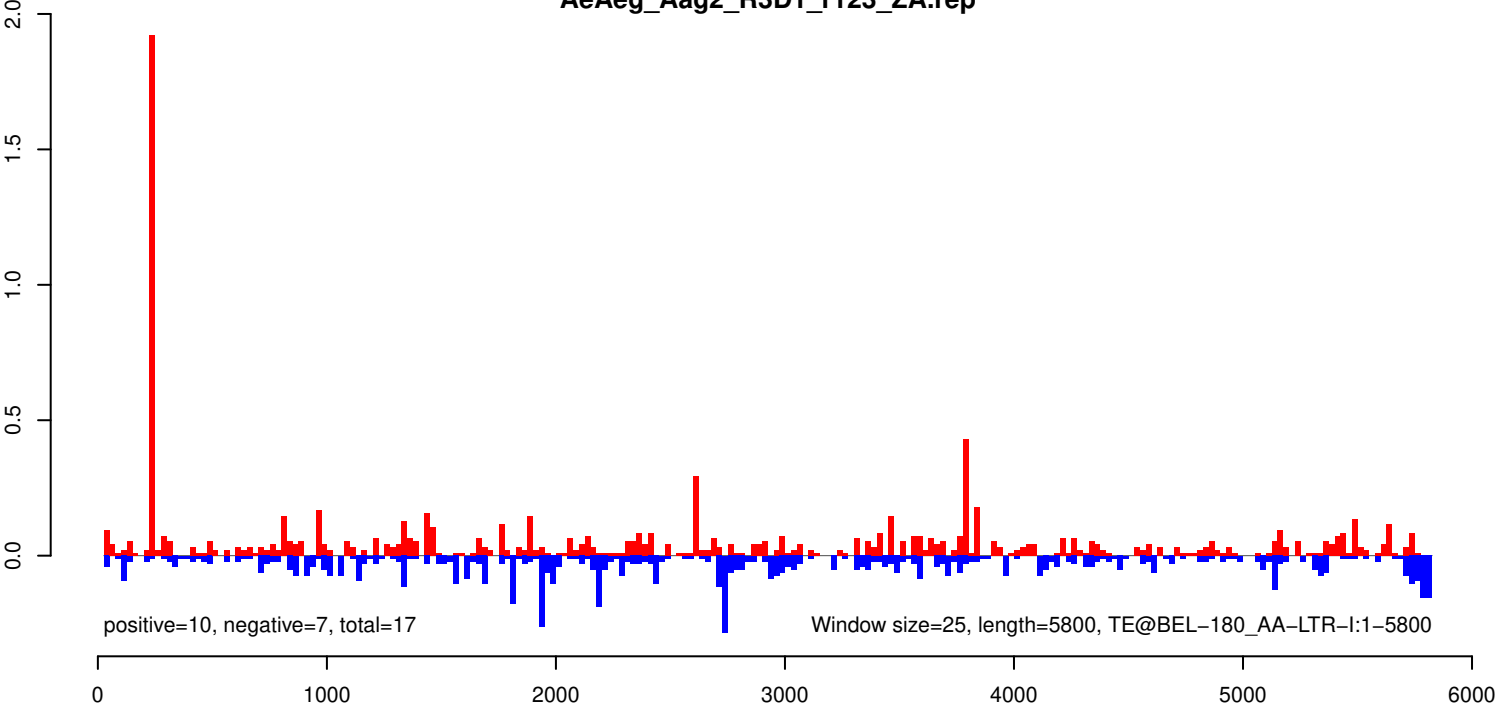
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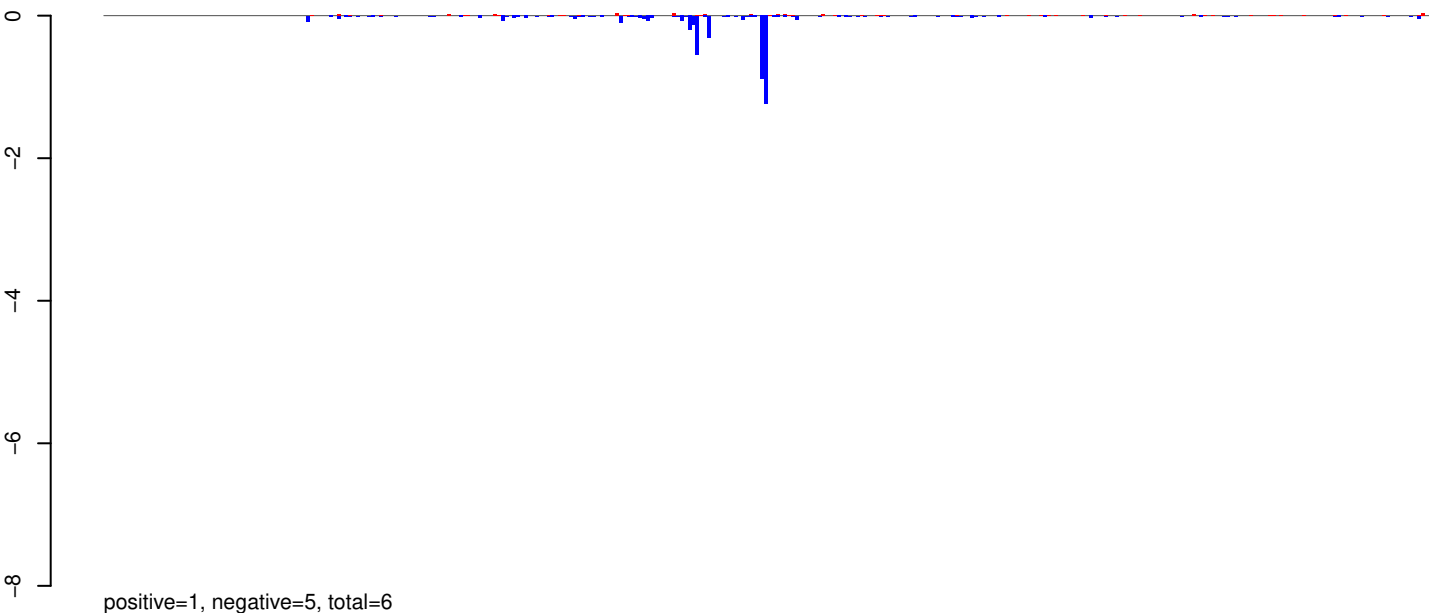
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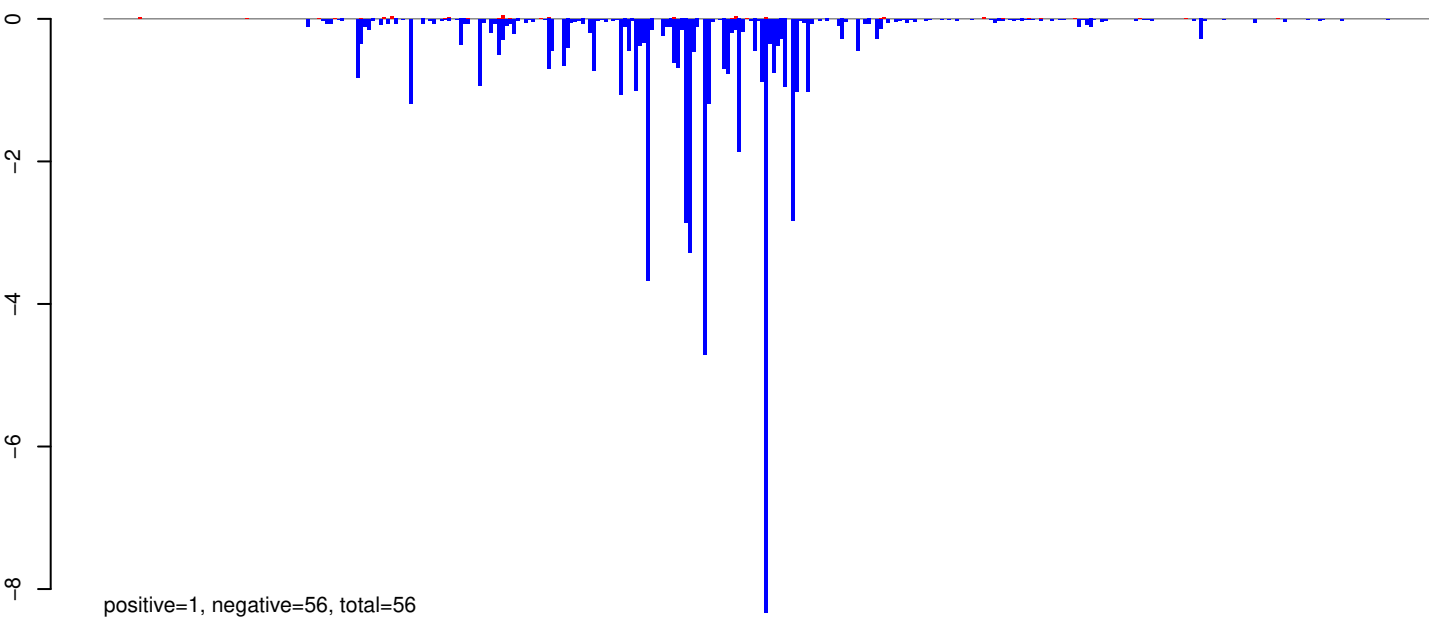
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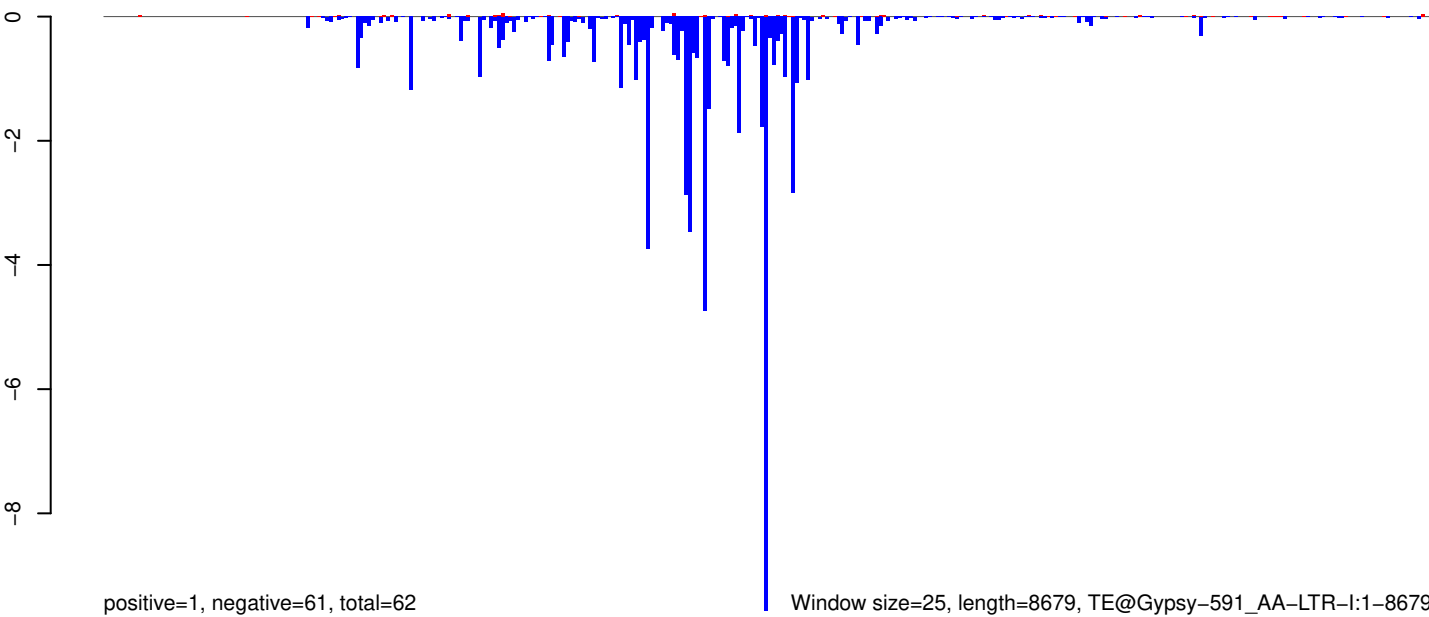
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



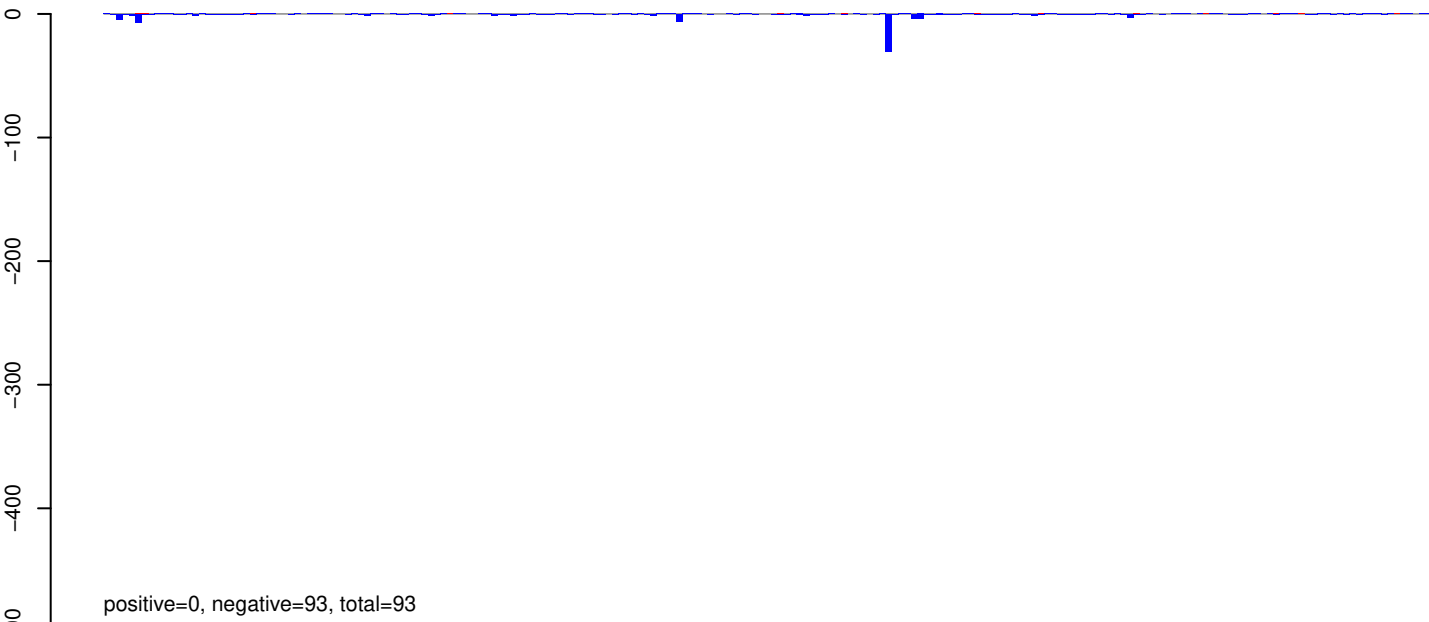
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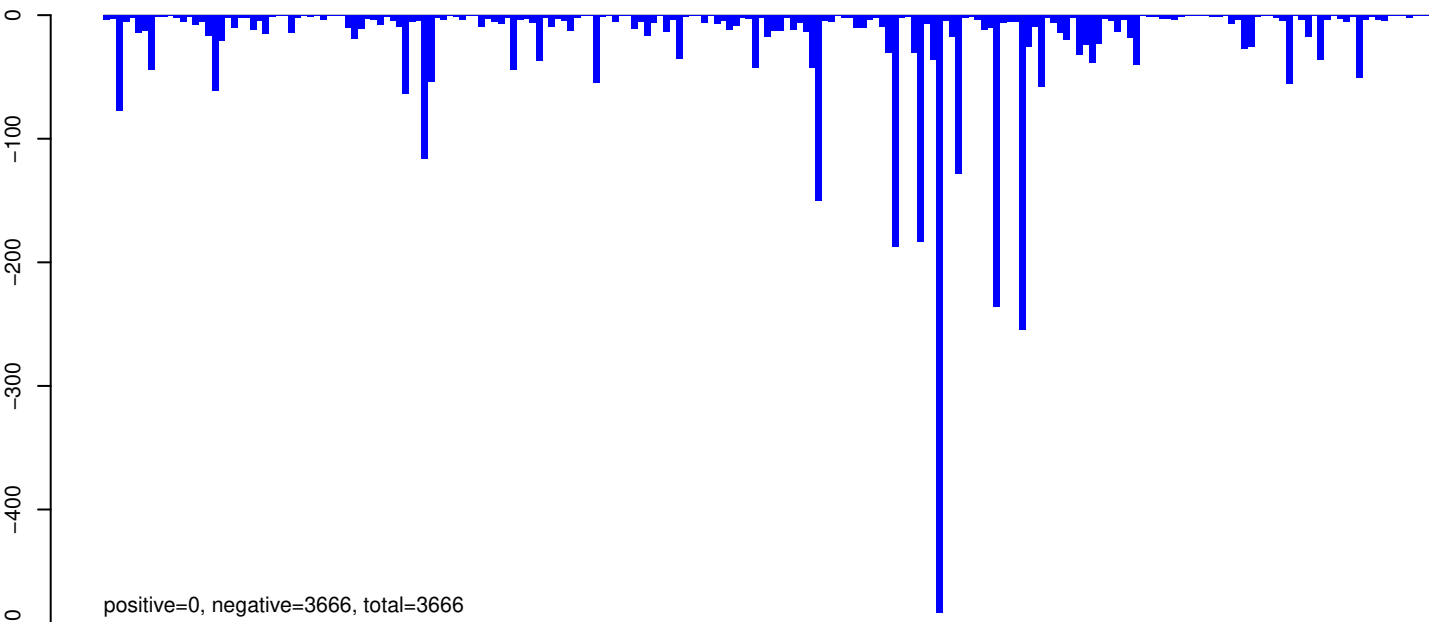
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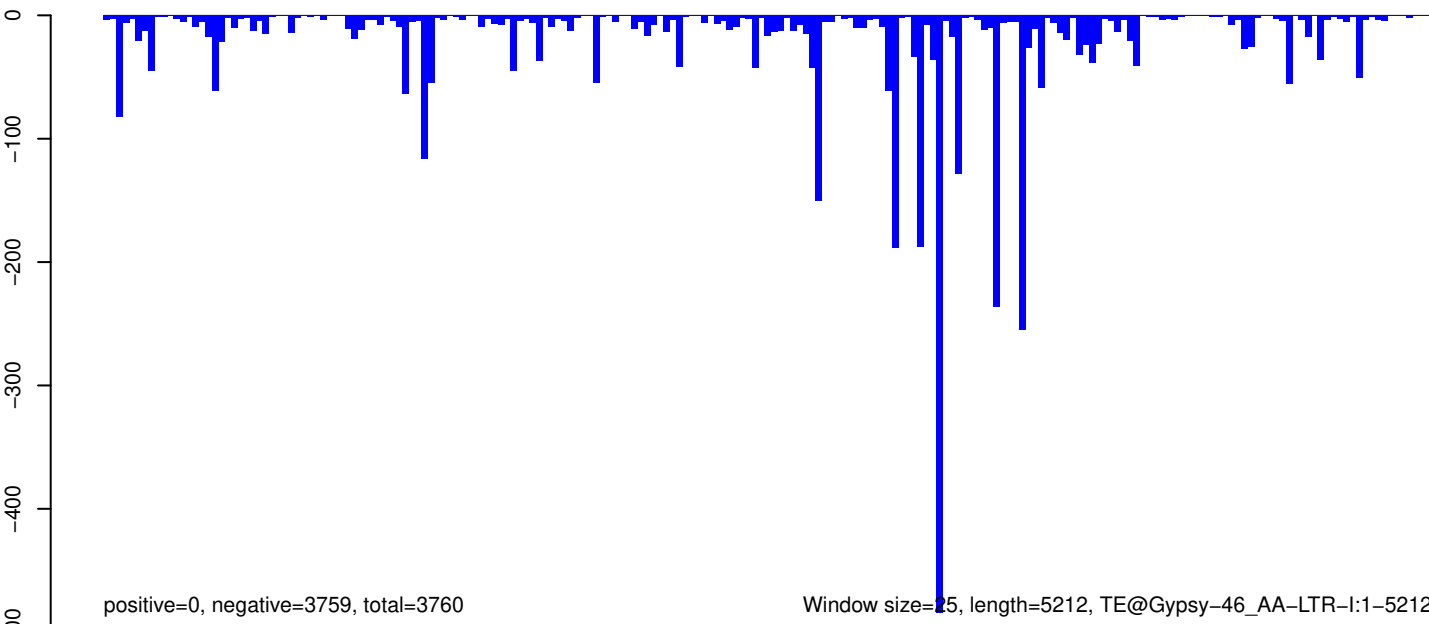
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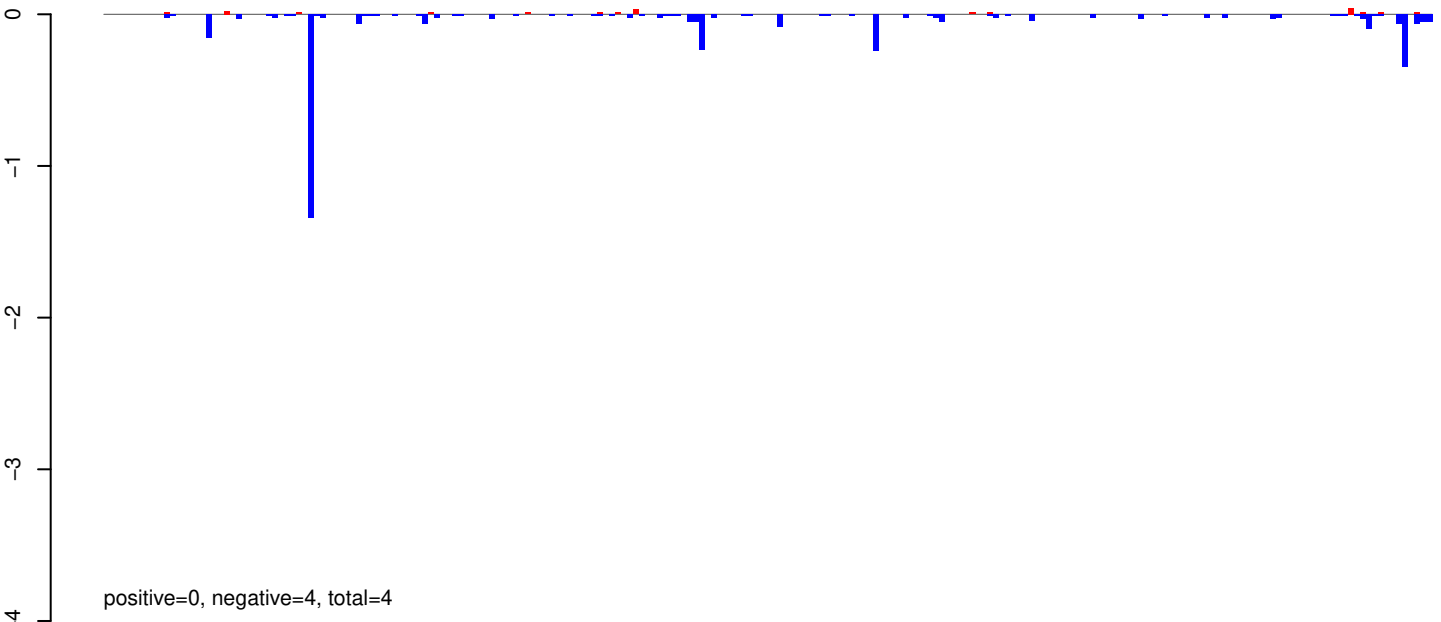
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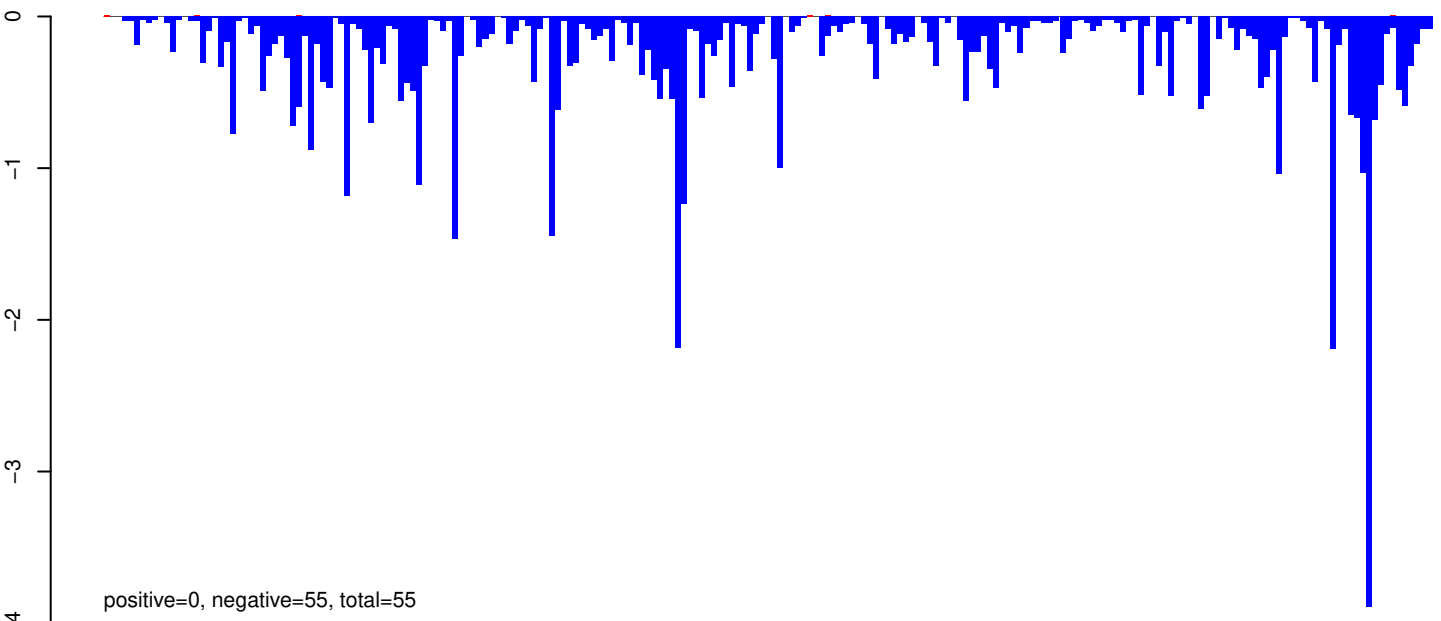
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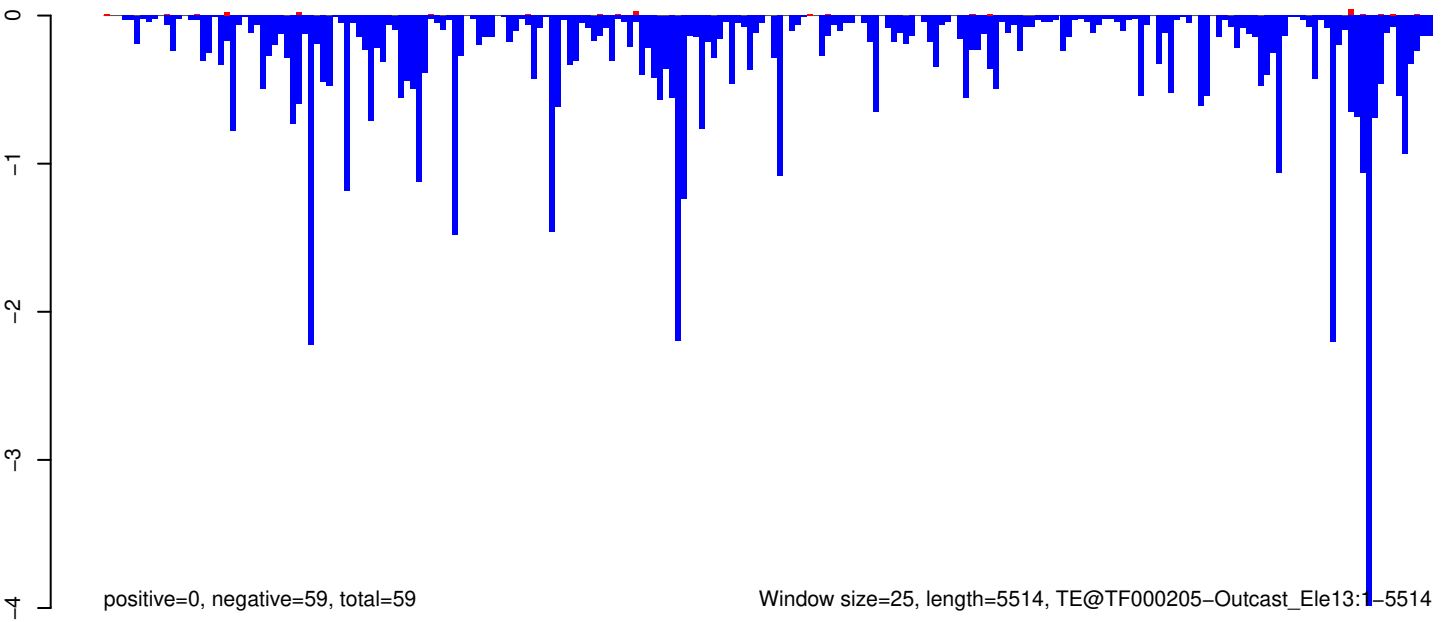
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



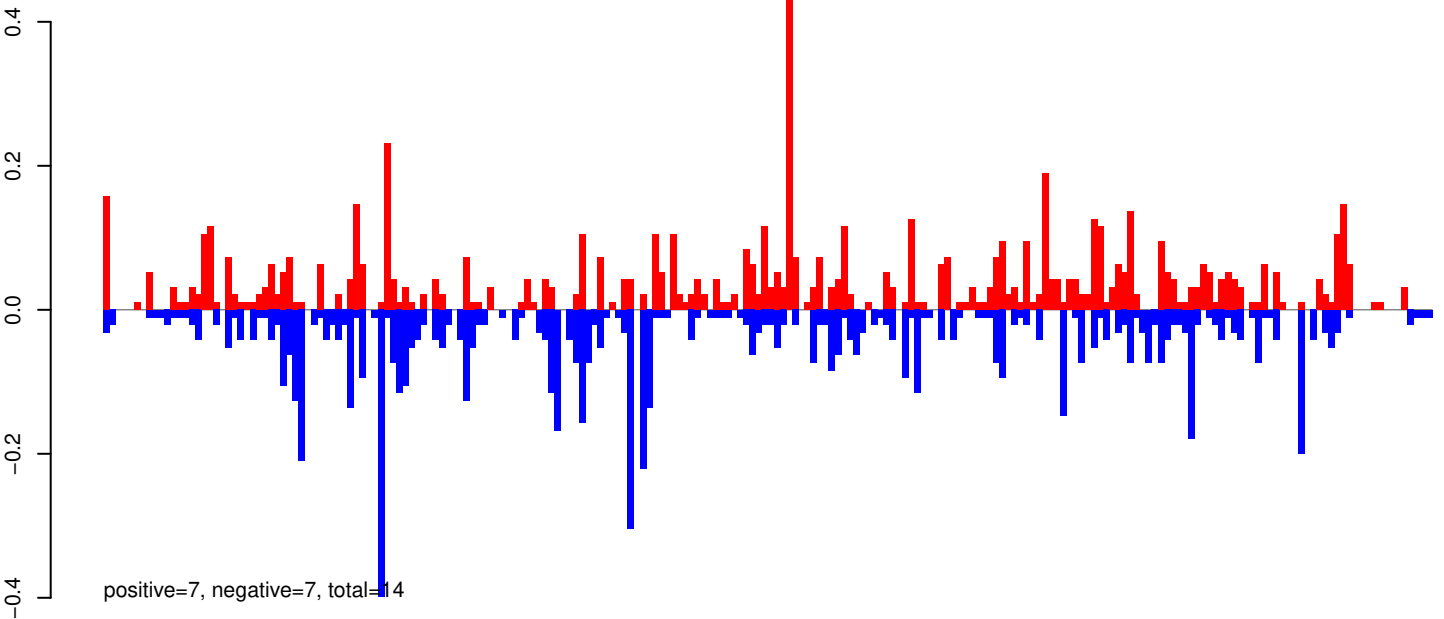
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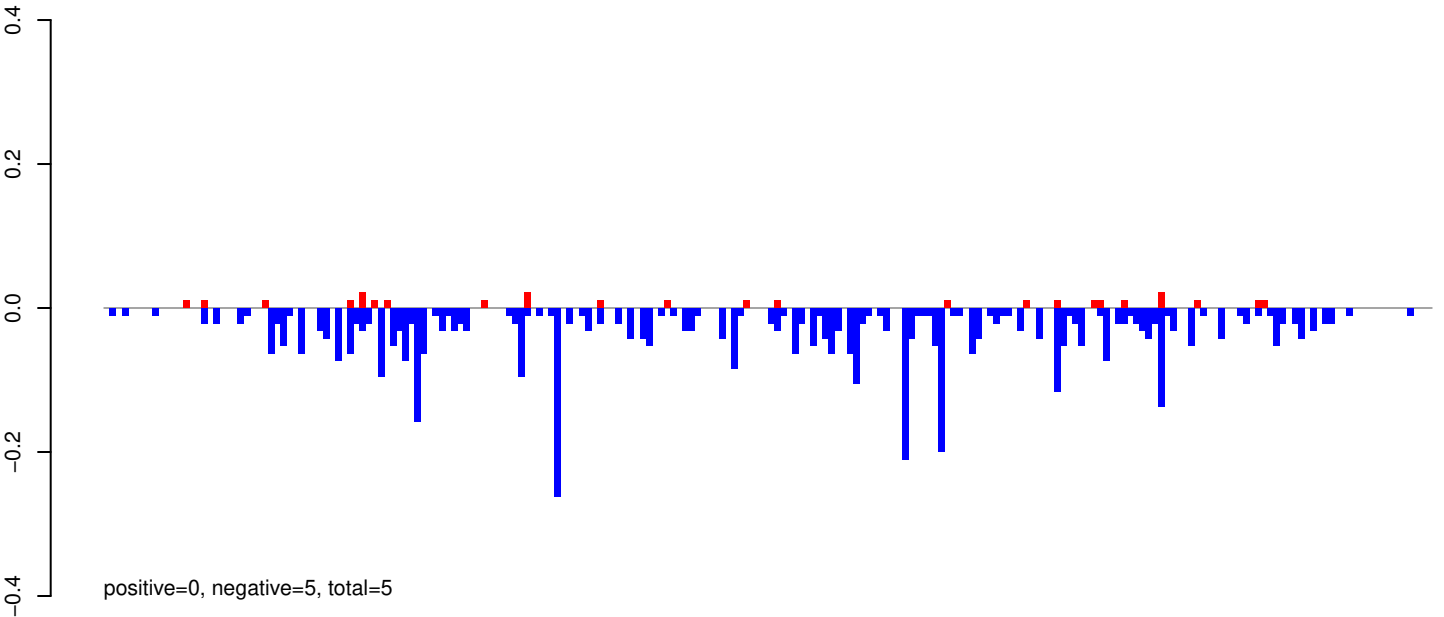
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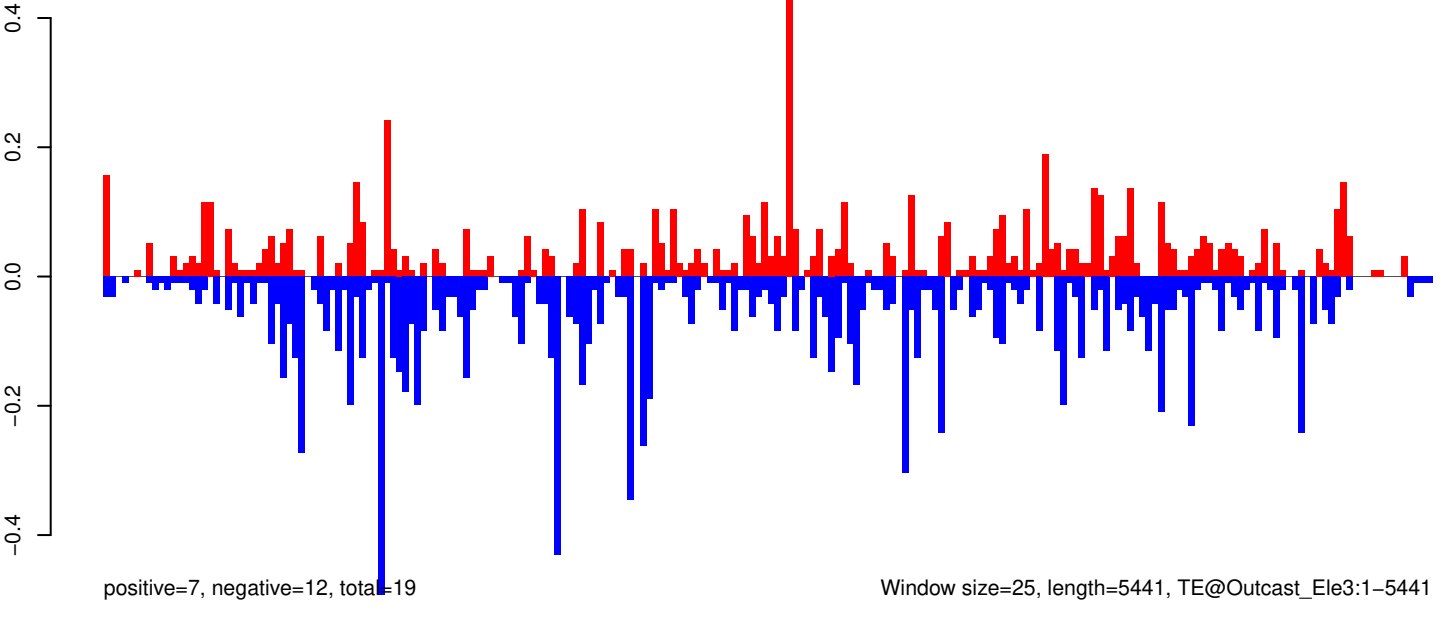
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



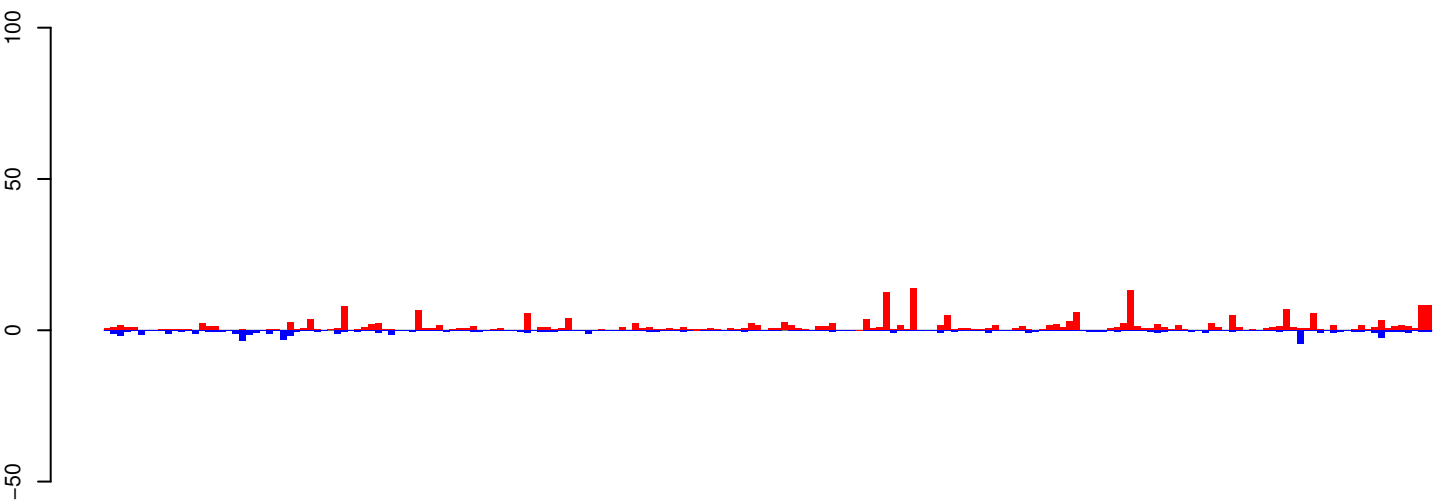
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Window size=25, length=5441, TE@Outcast_Ele3:1-5441

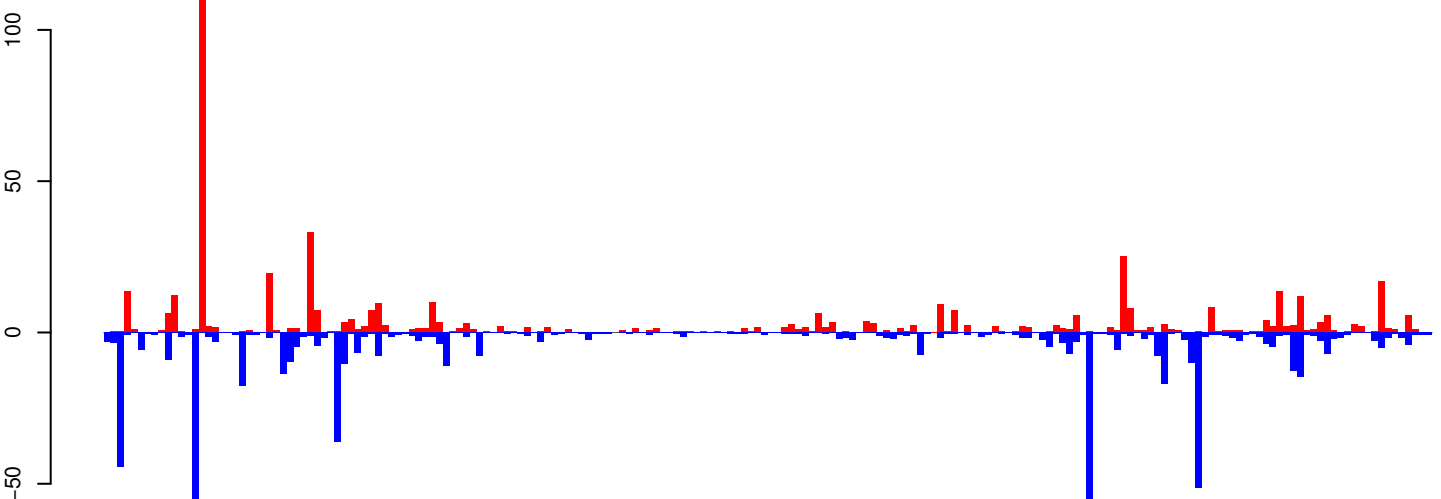
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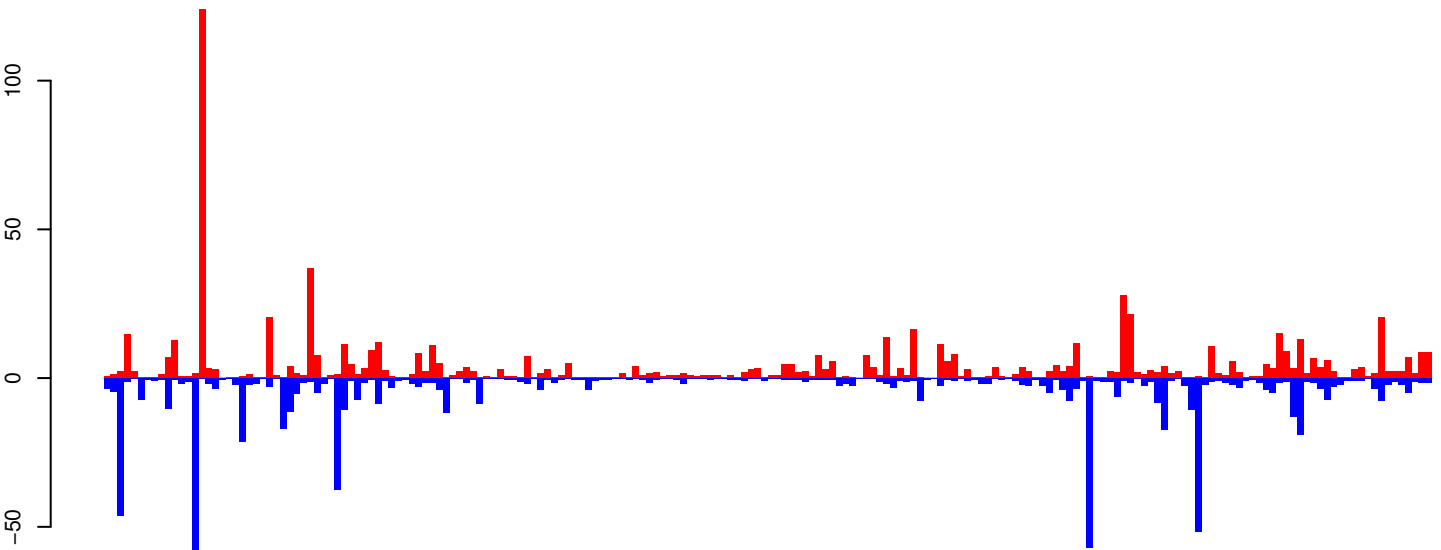
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=519, negative=632, total=1151

AeAeg_Aag2_R3D1_r123_ZA.rep

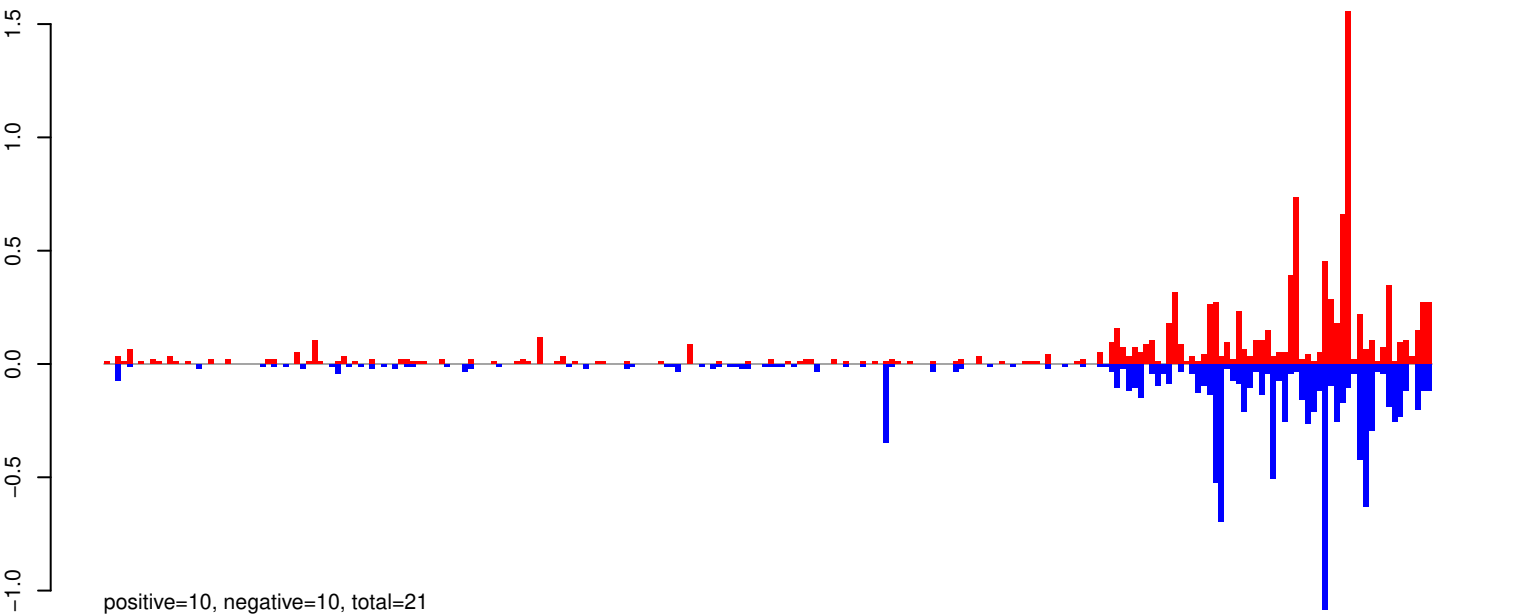


positive=756, negative=707, total=1462

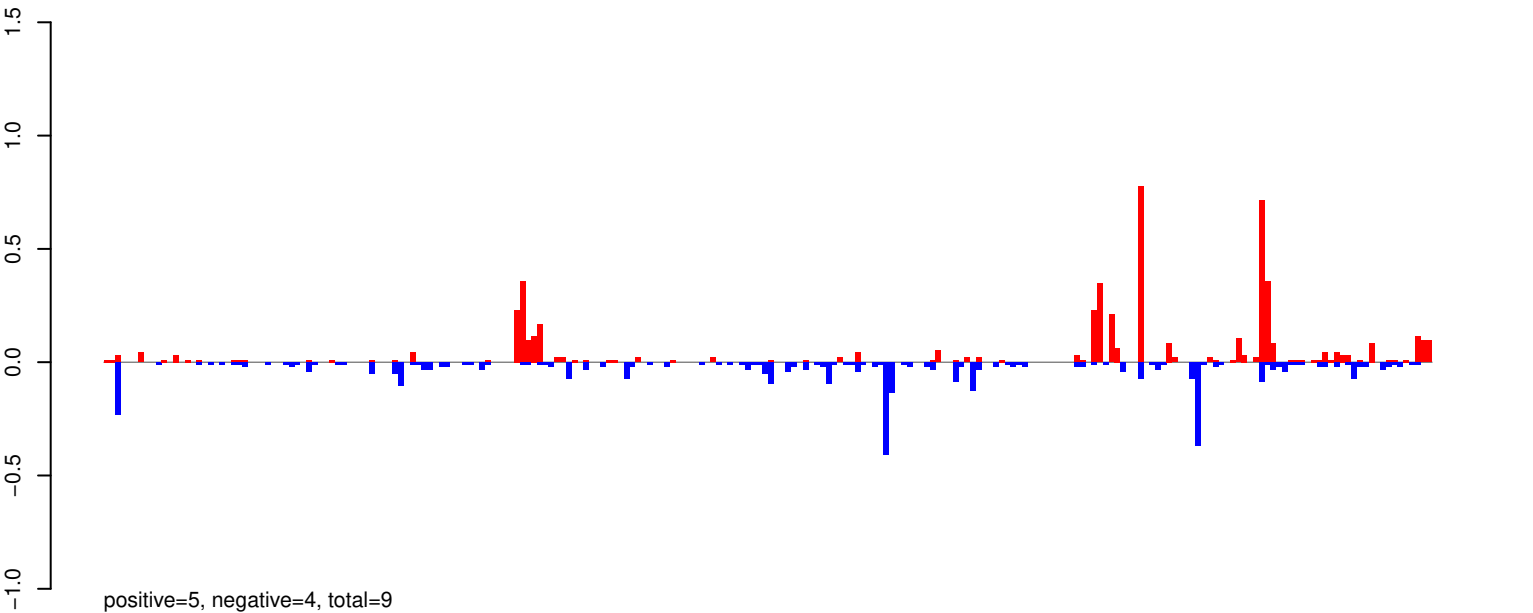
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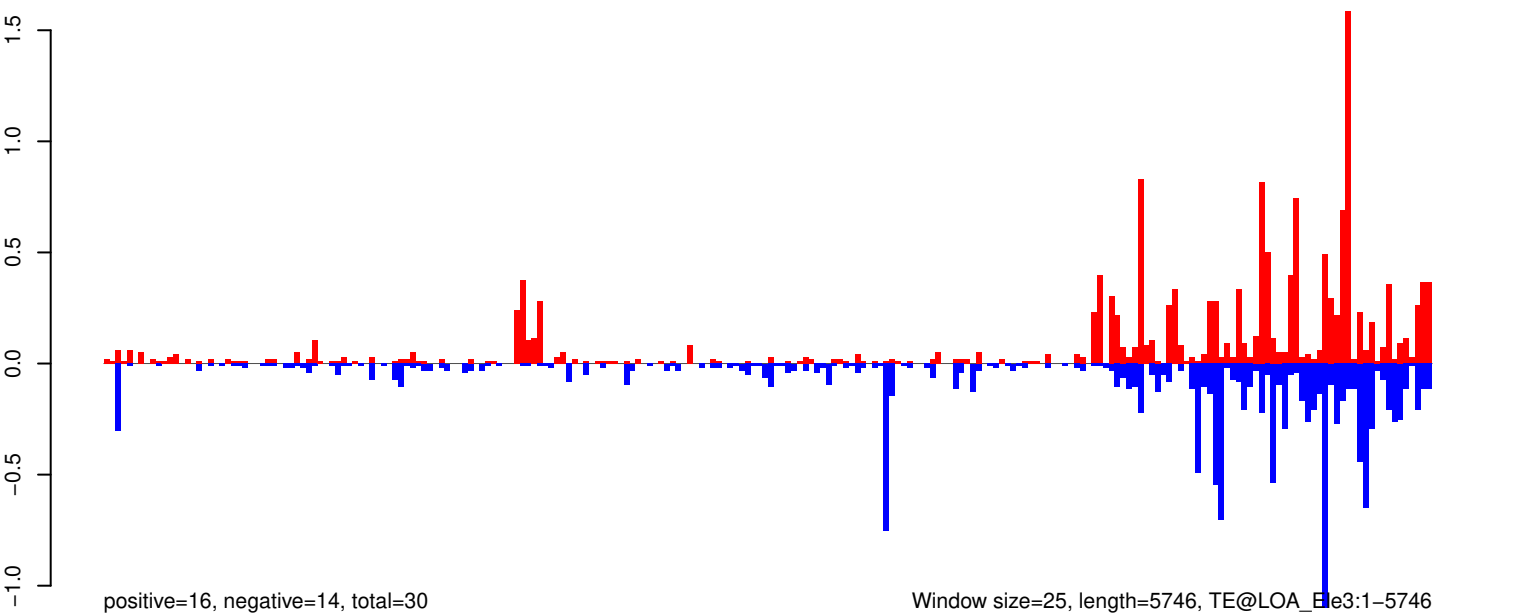
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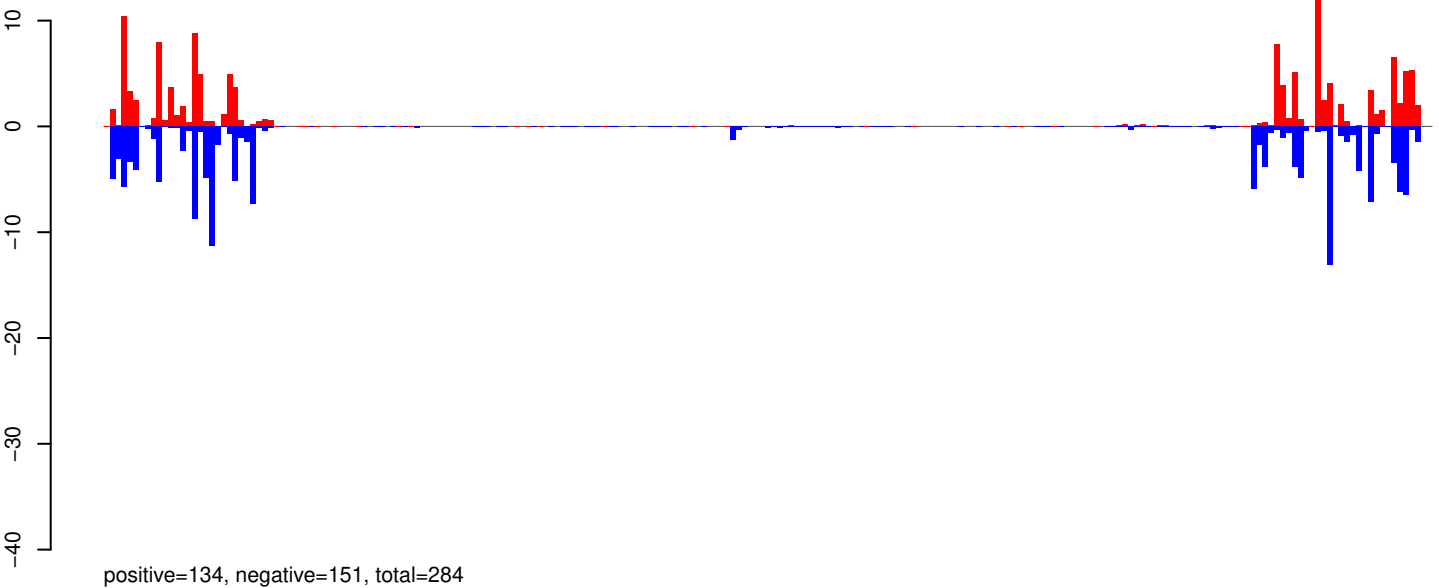
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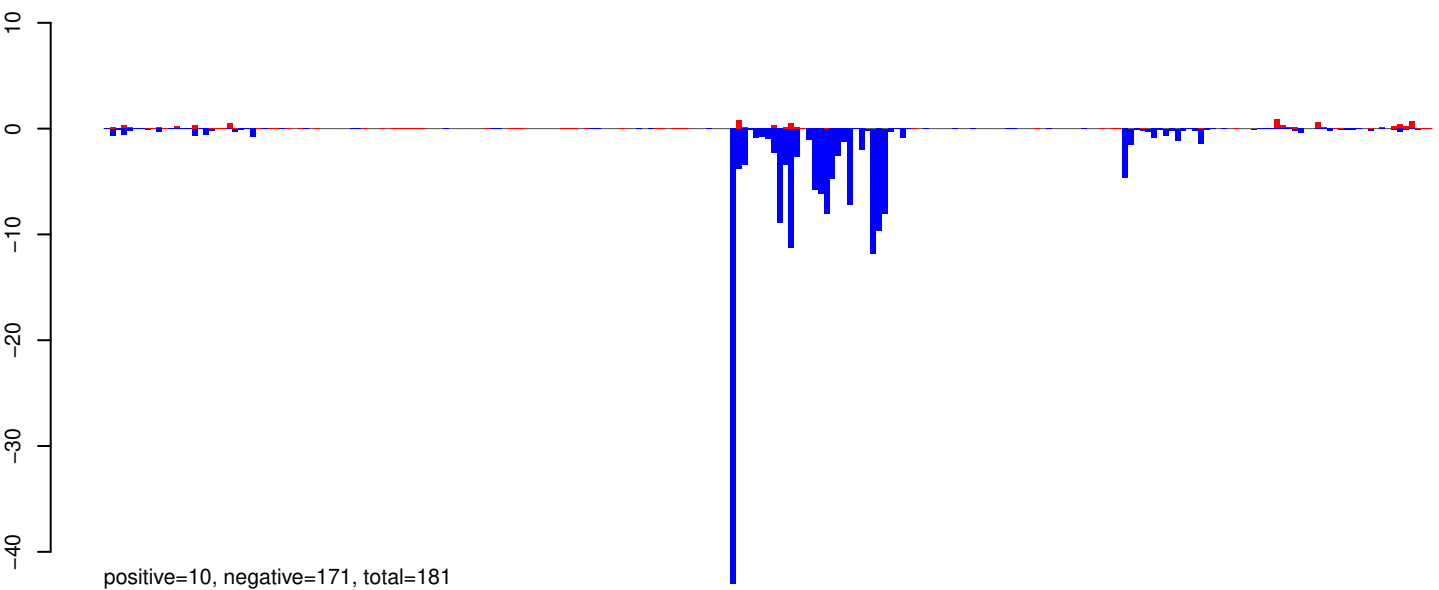
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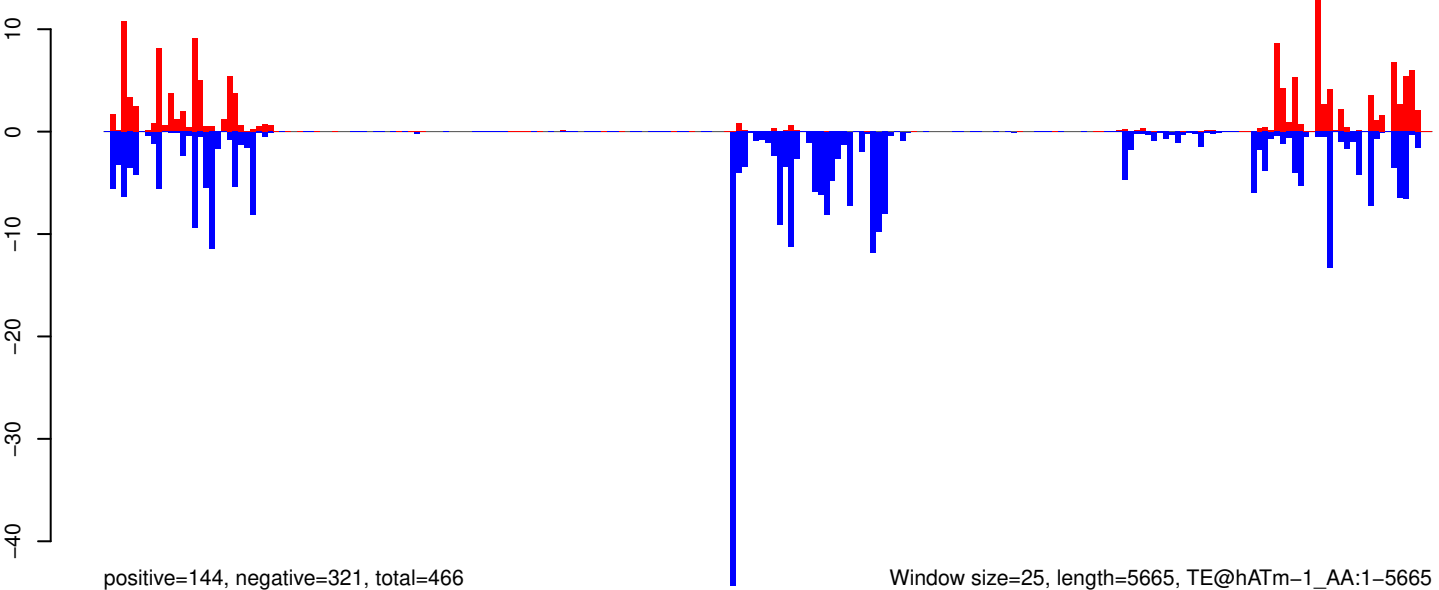
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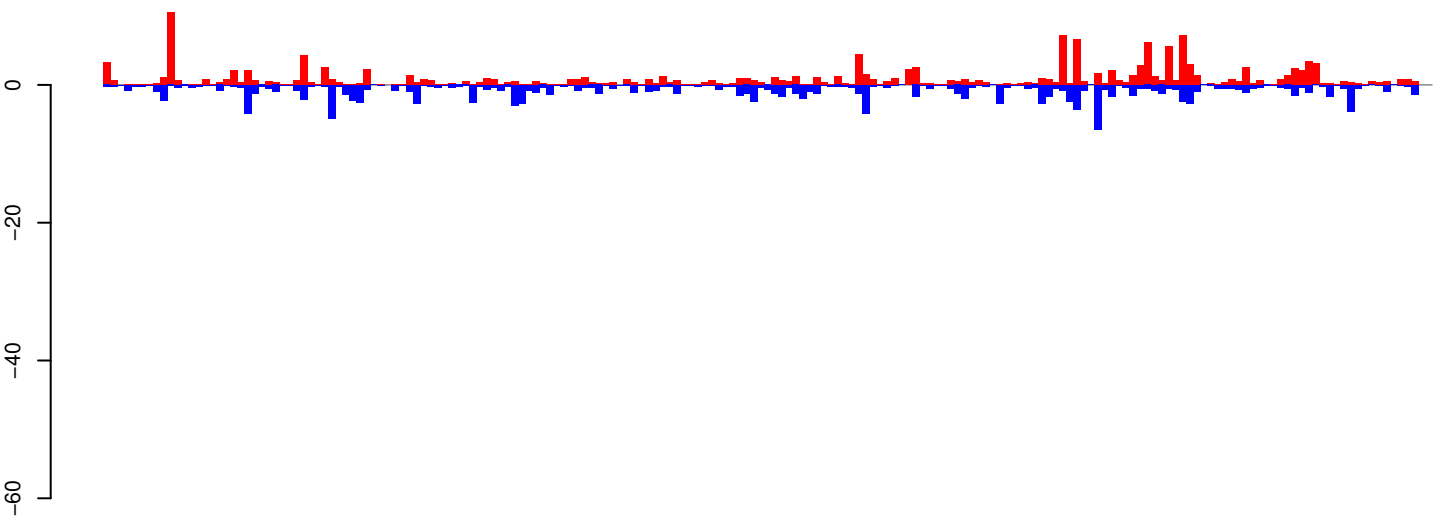
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AeAeg_Aag2_R3D1_r123_ZA.rep

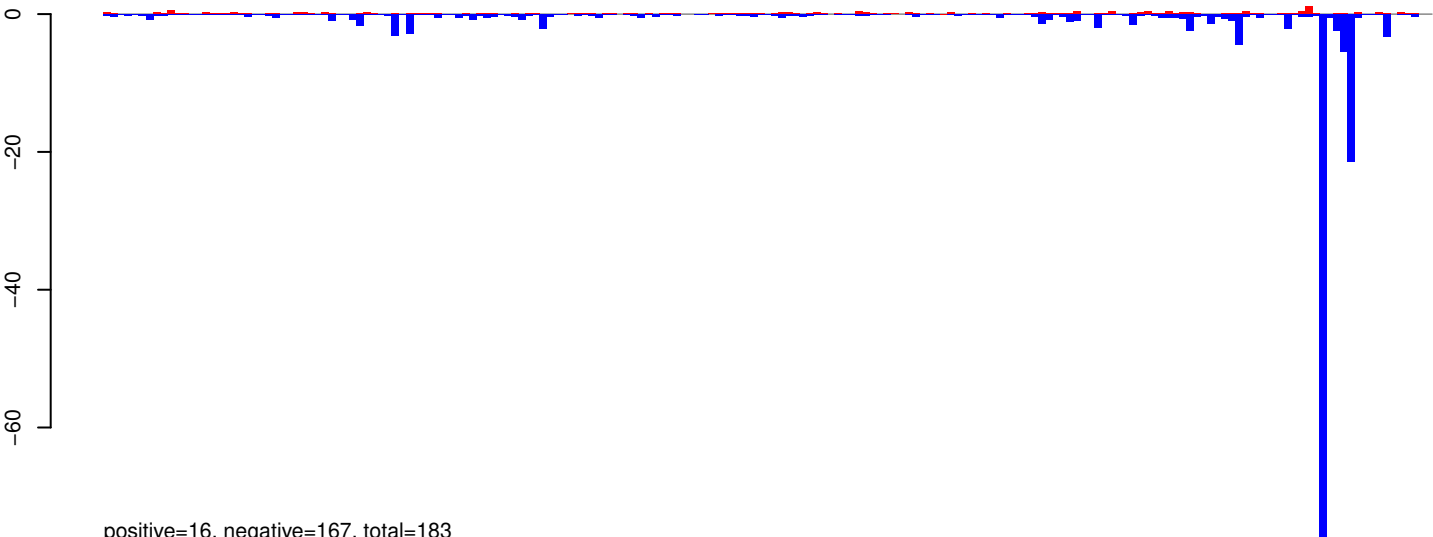


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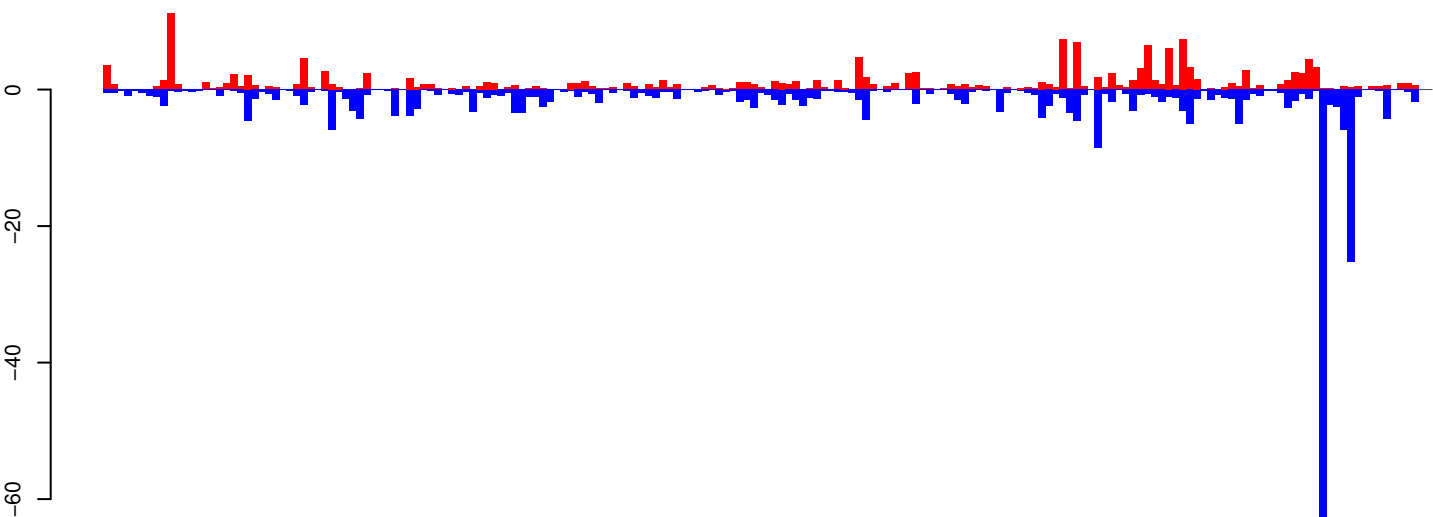
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=16, negative=167, total=183

AeAeg_Aag2_R3D1_r123_ZA.rep

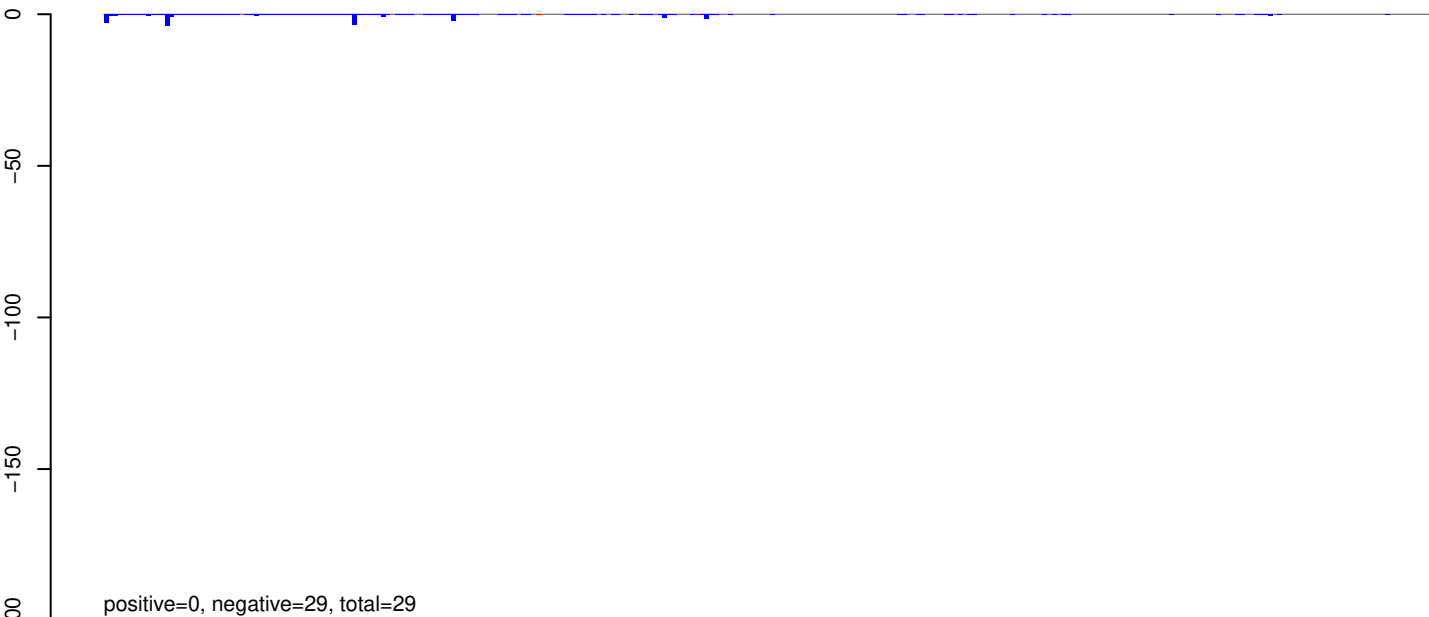


positive=175, negative=316, total=491

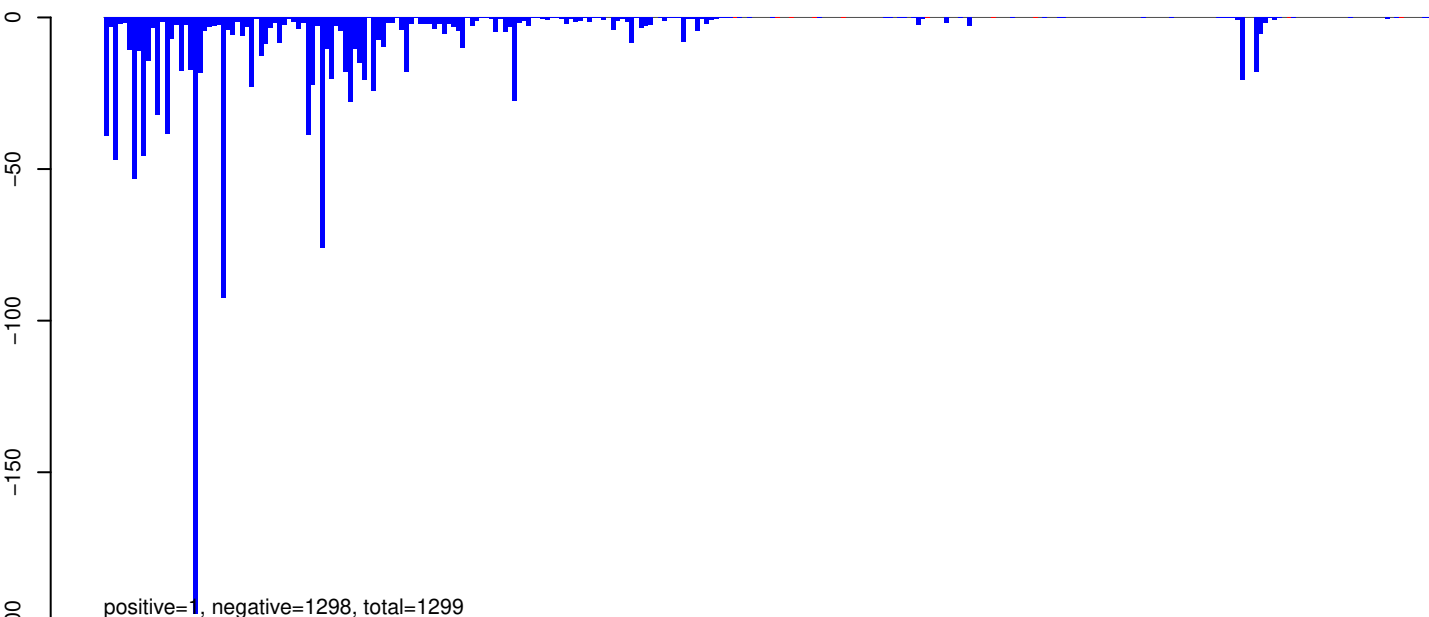
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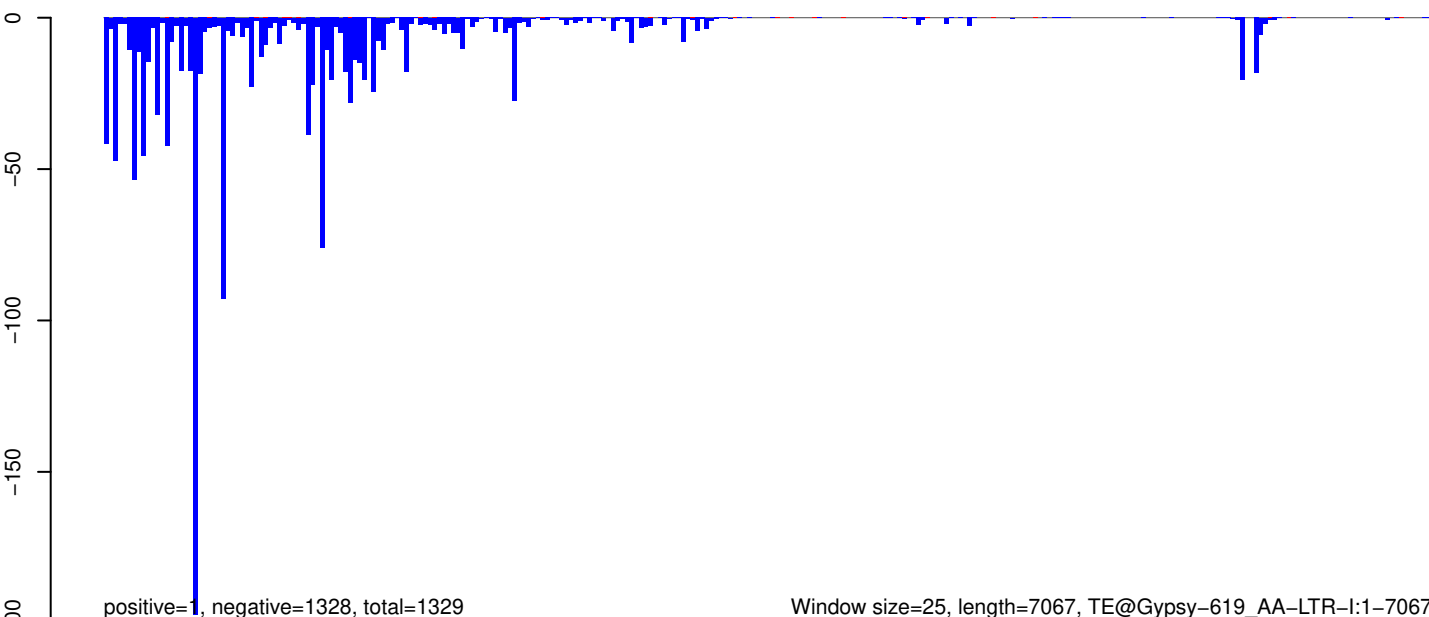
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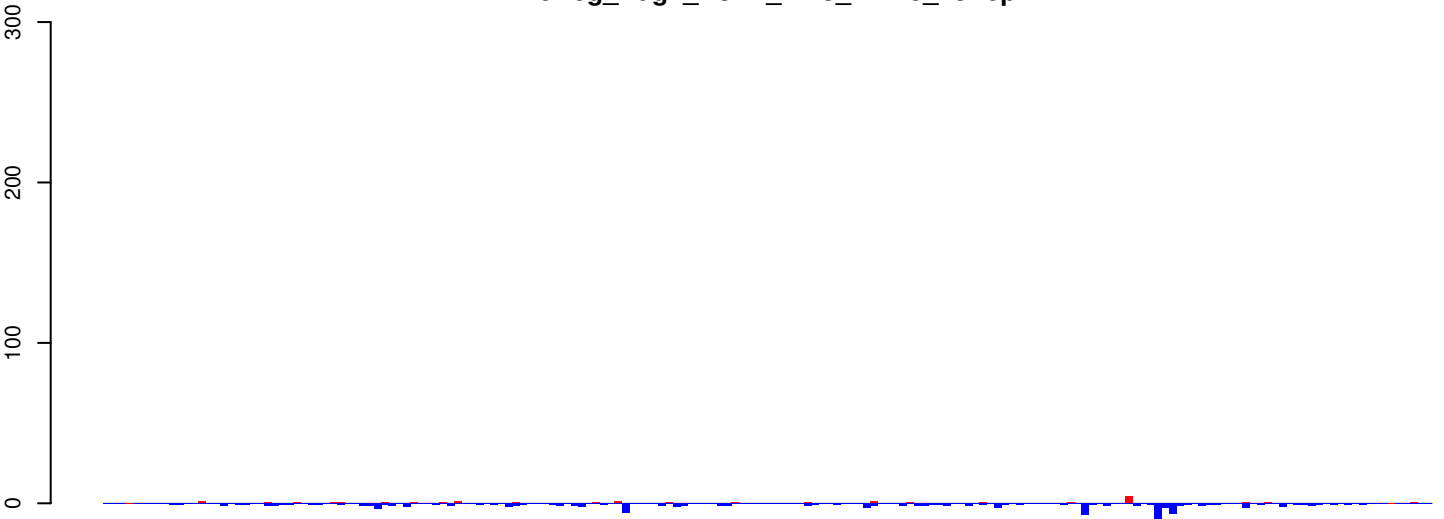
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AeAeg_Aag2_R3D1_r123_ZA.rep

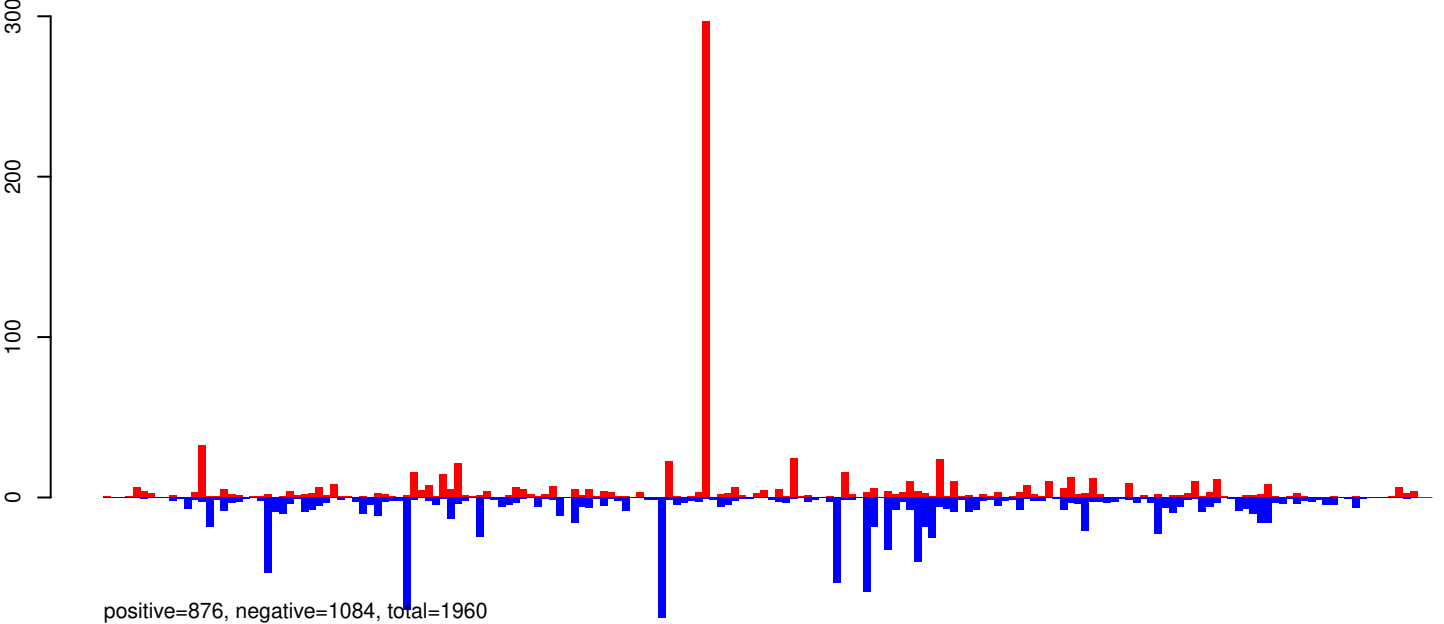


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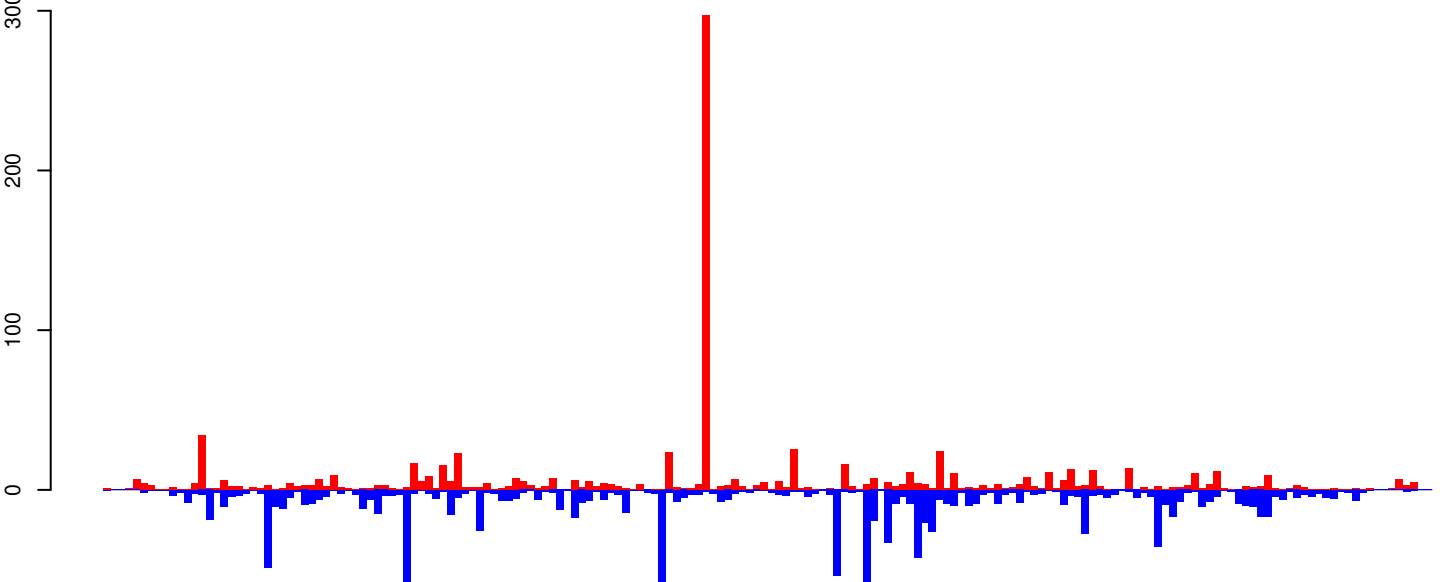
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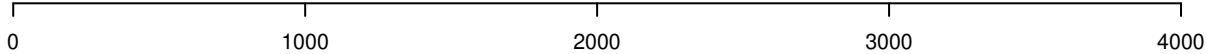
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AeAeg_Aag2_R3D1_r123_ZA.rep

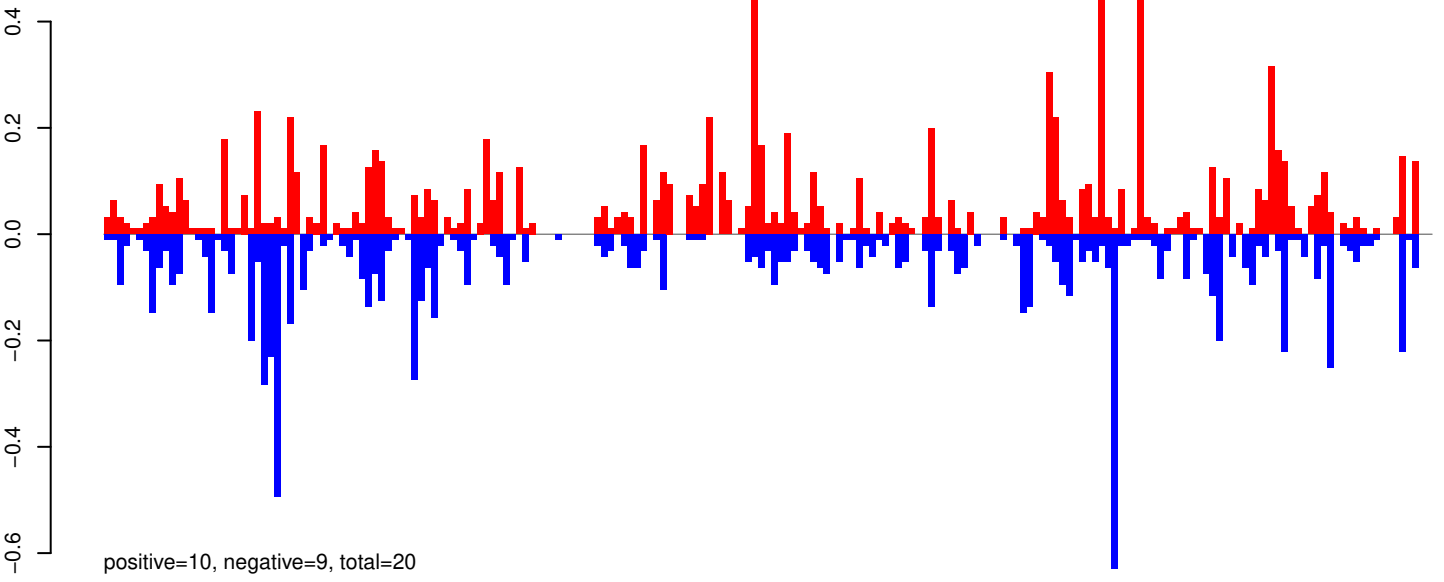


positive=911, negative=1243, total=2154

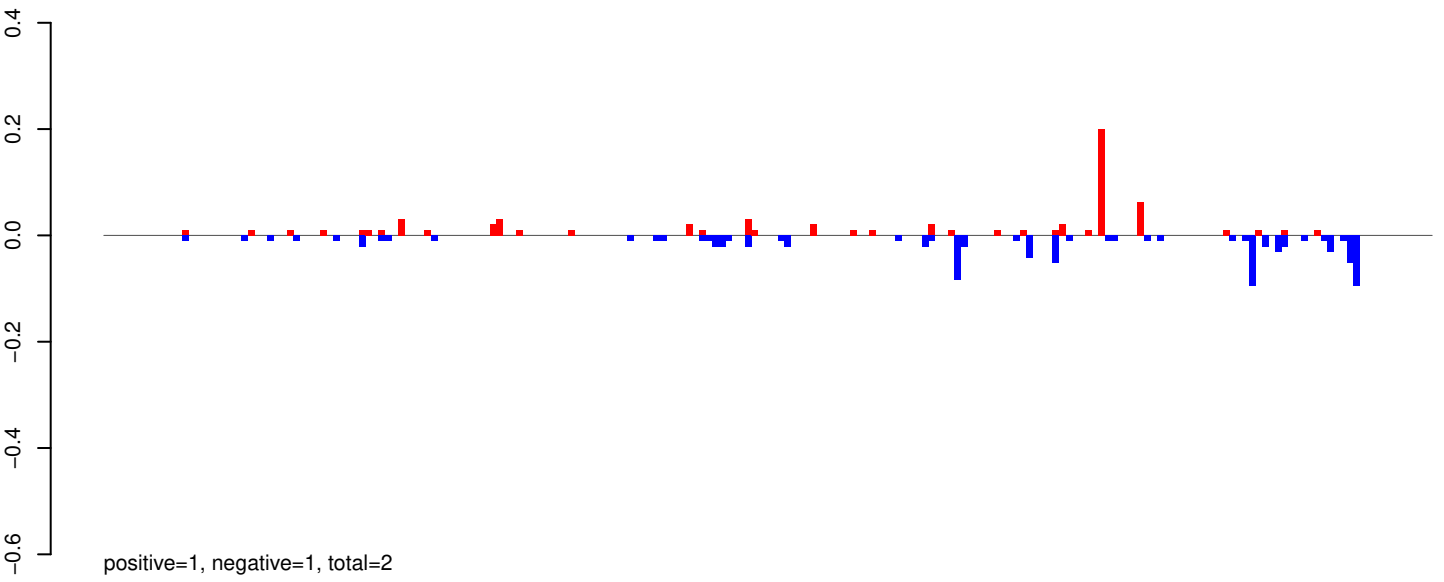
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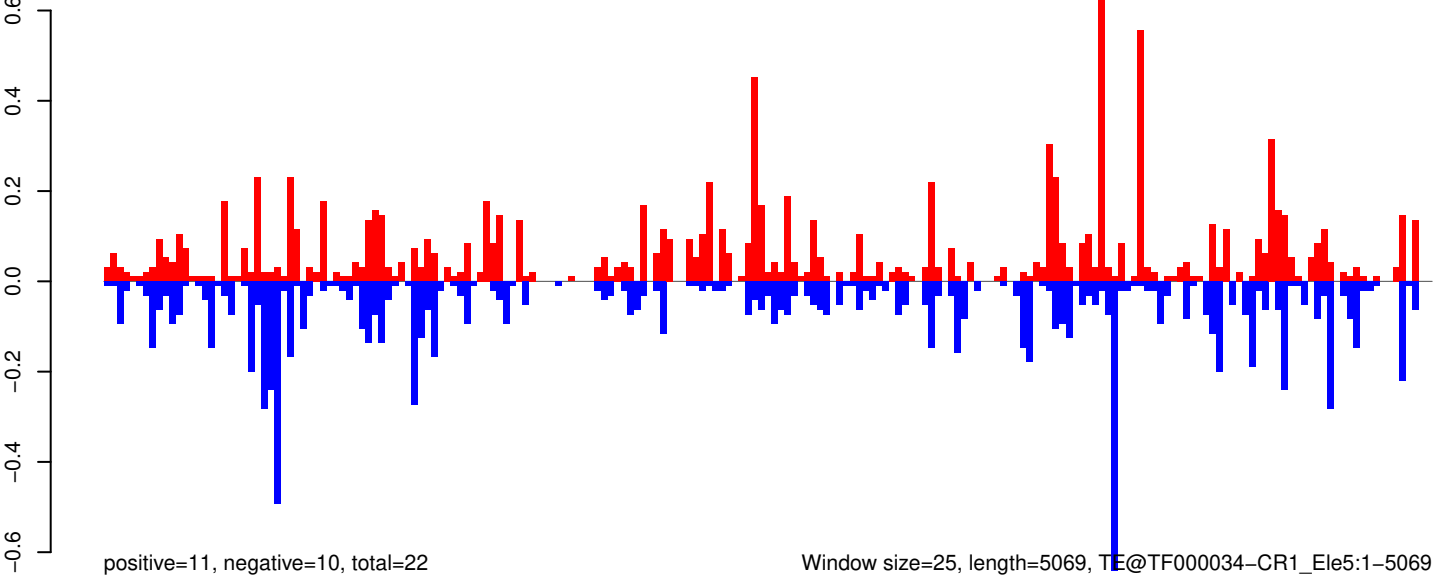
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

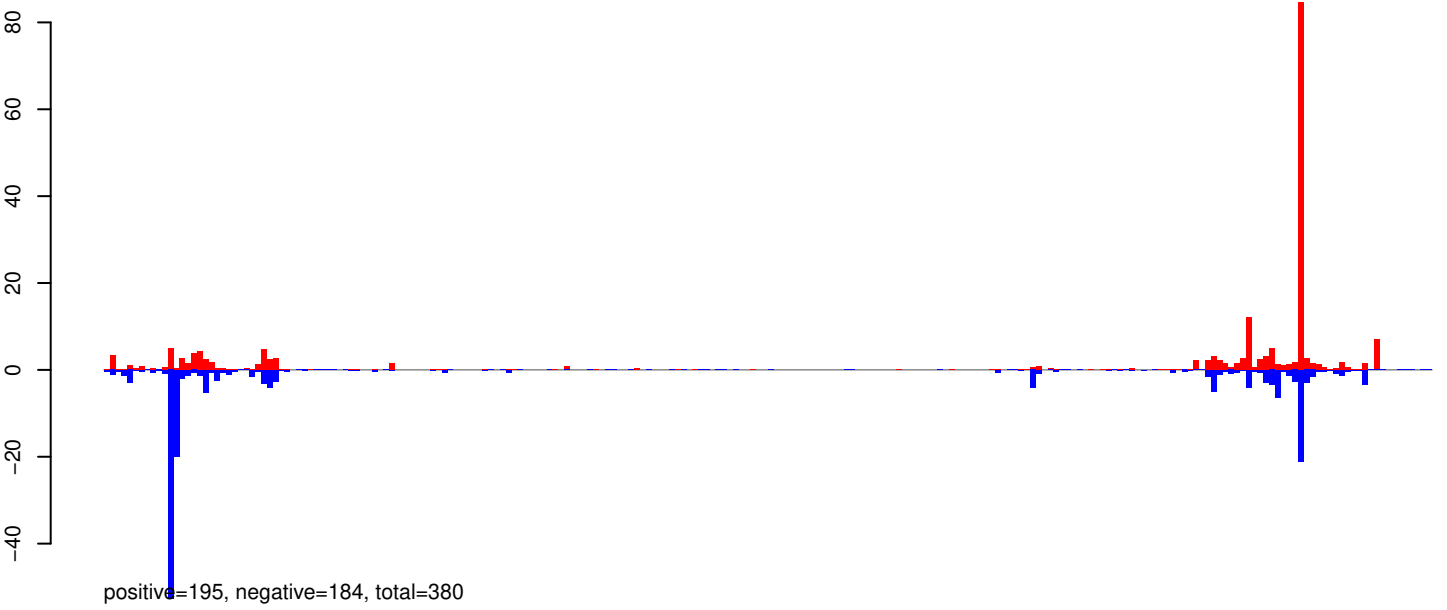


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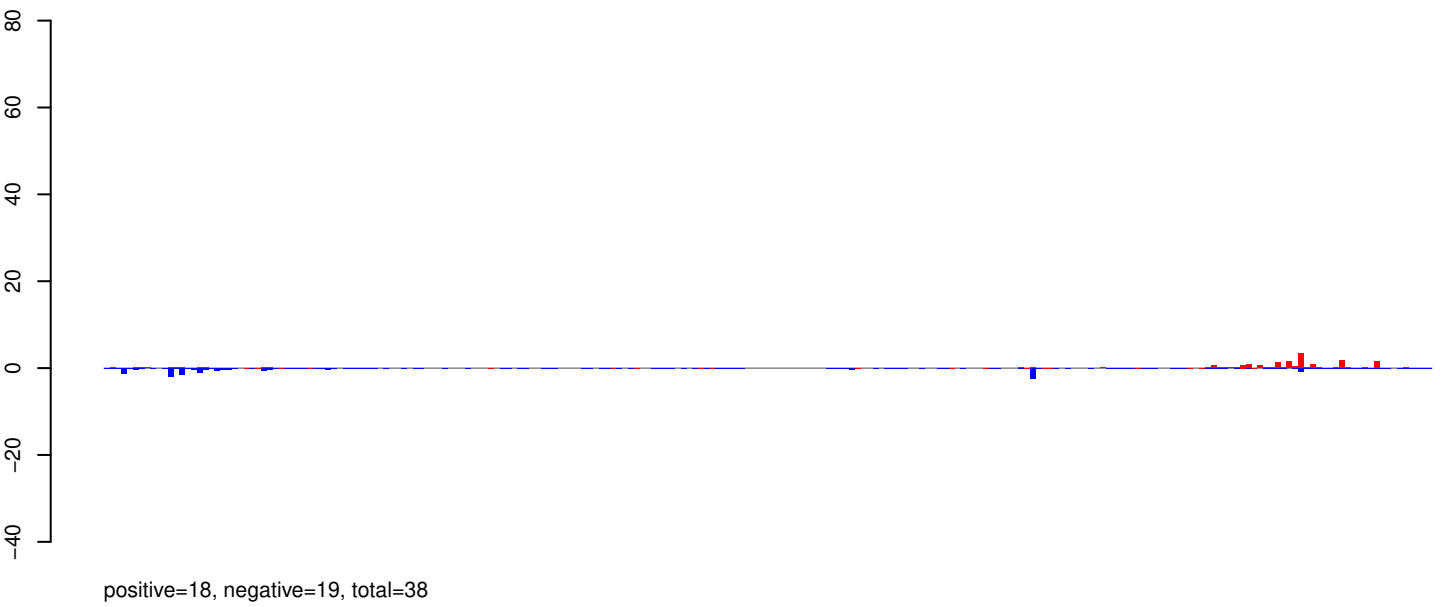


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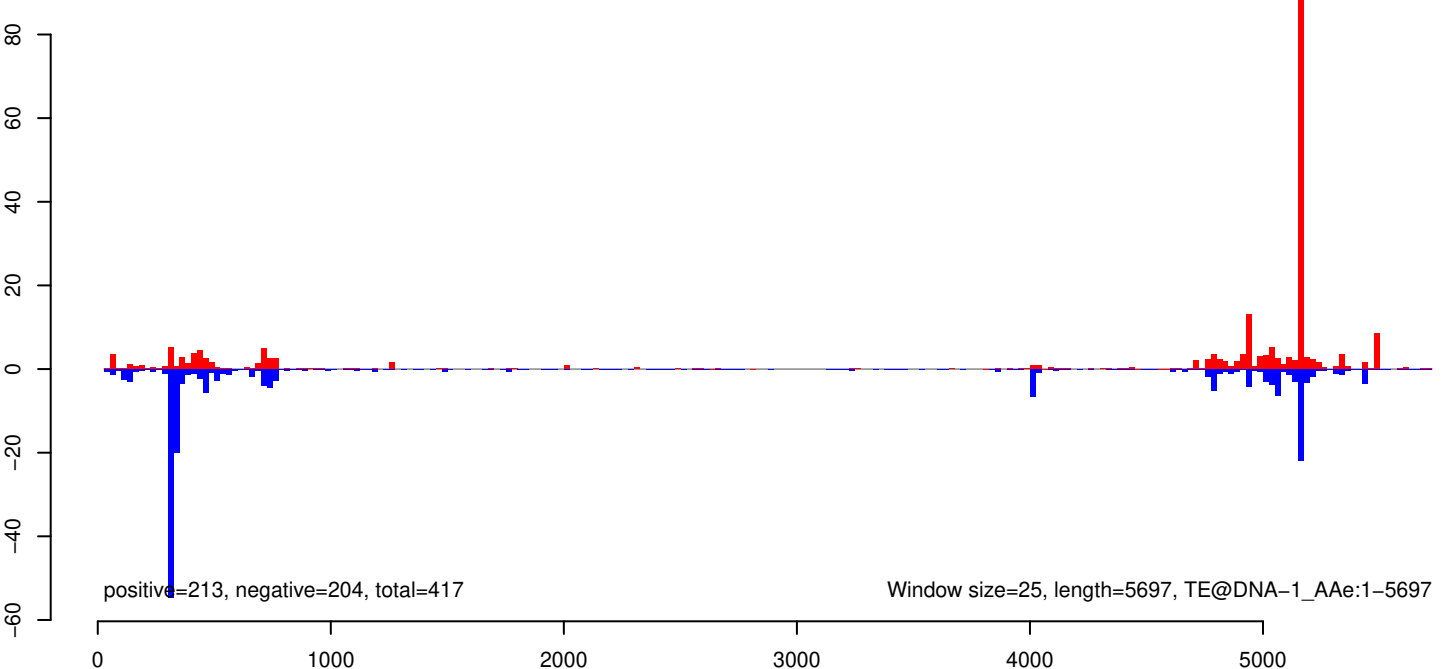
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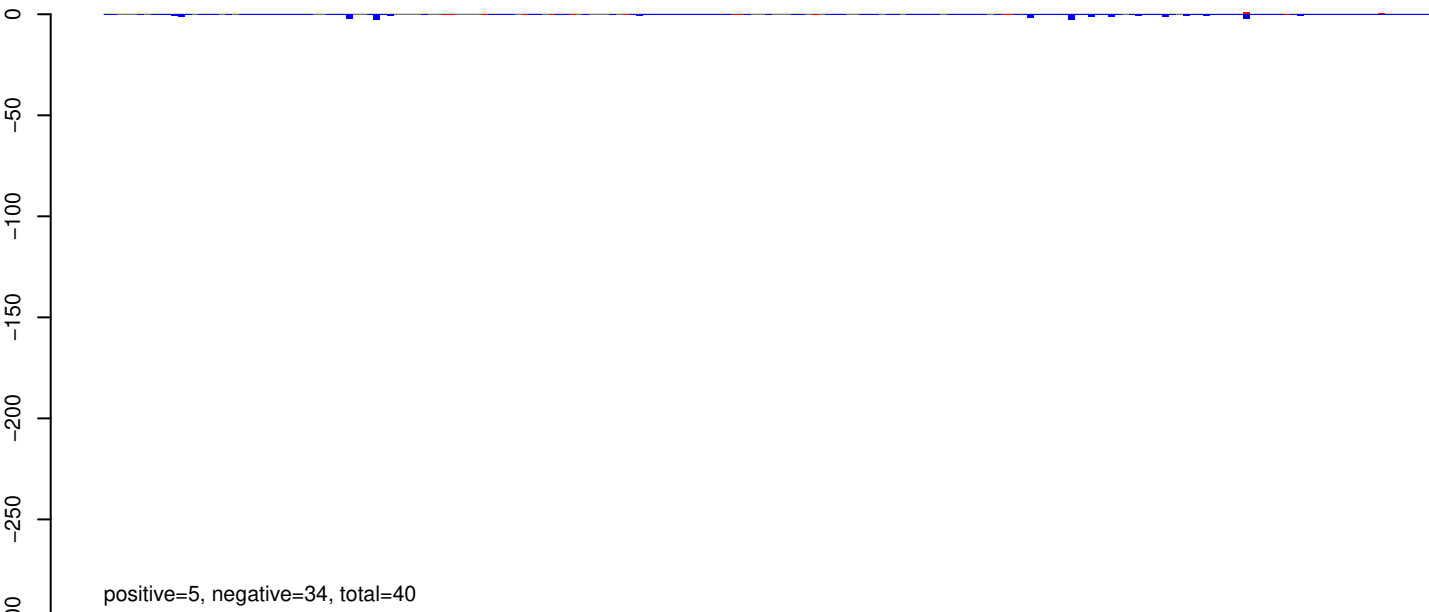
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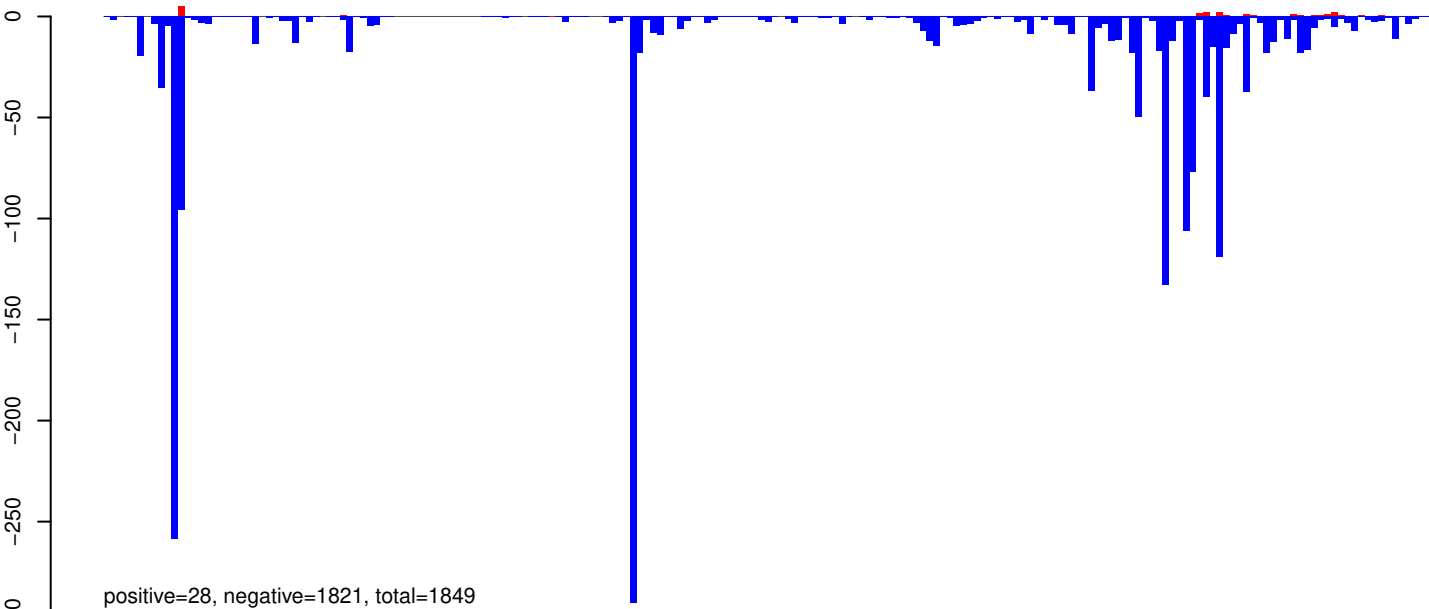
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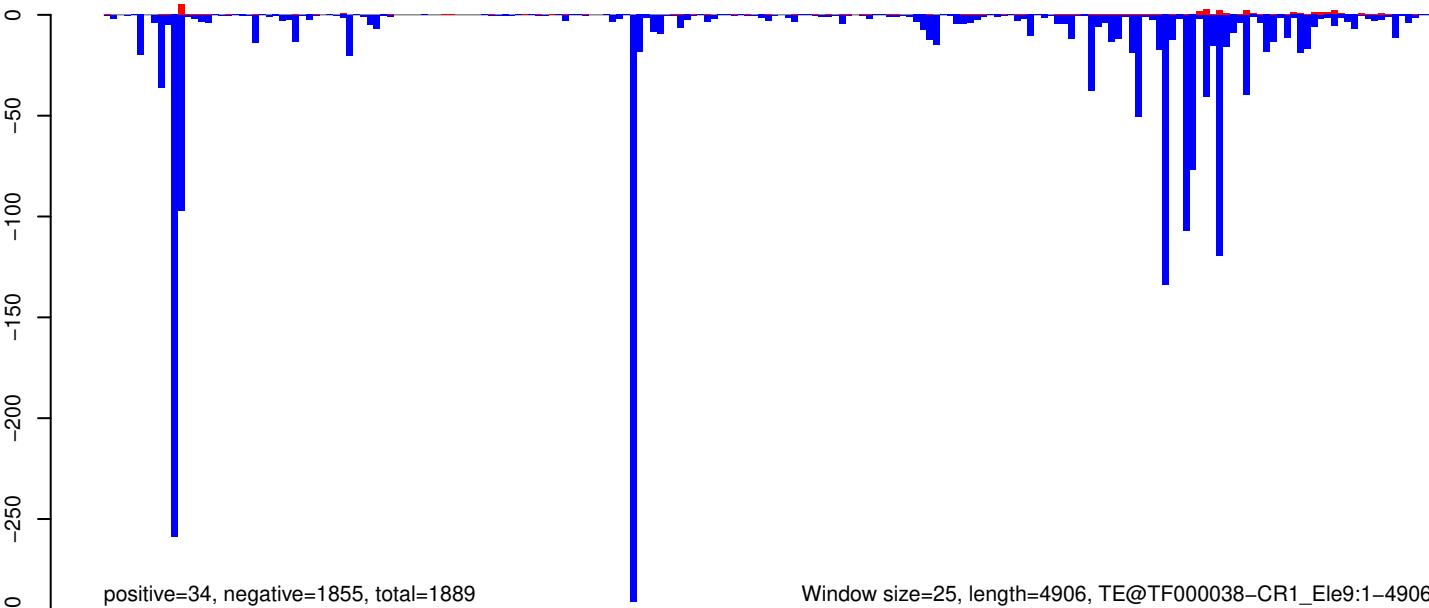
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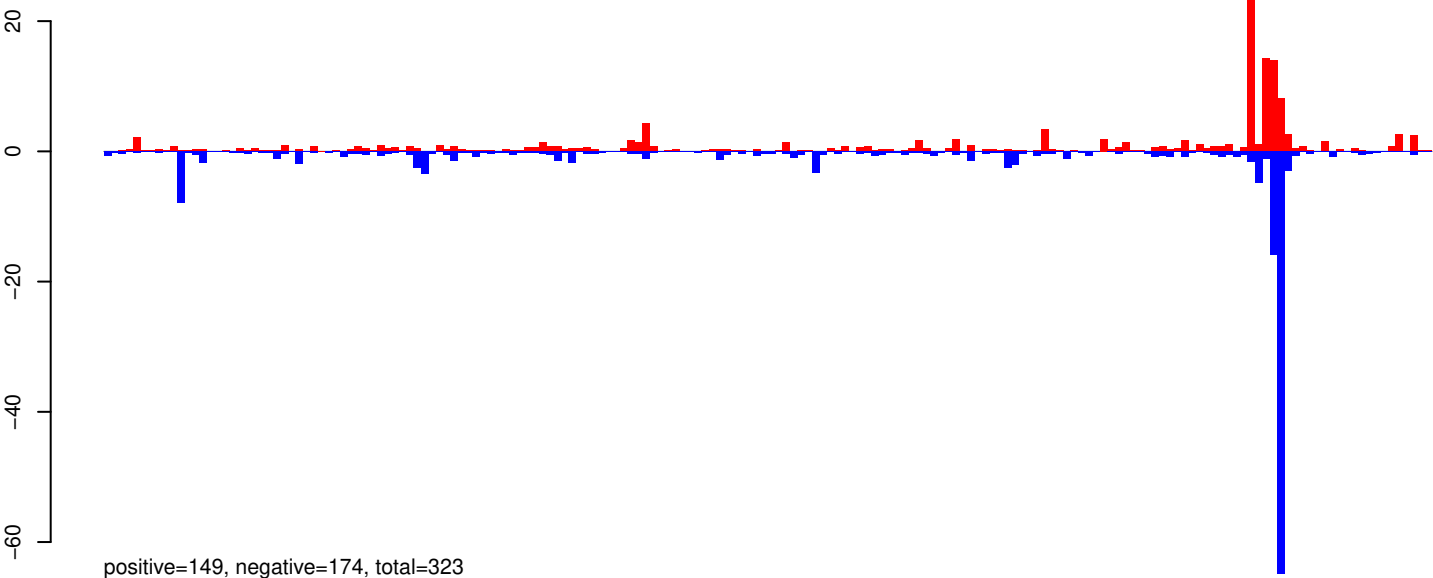
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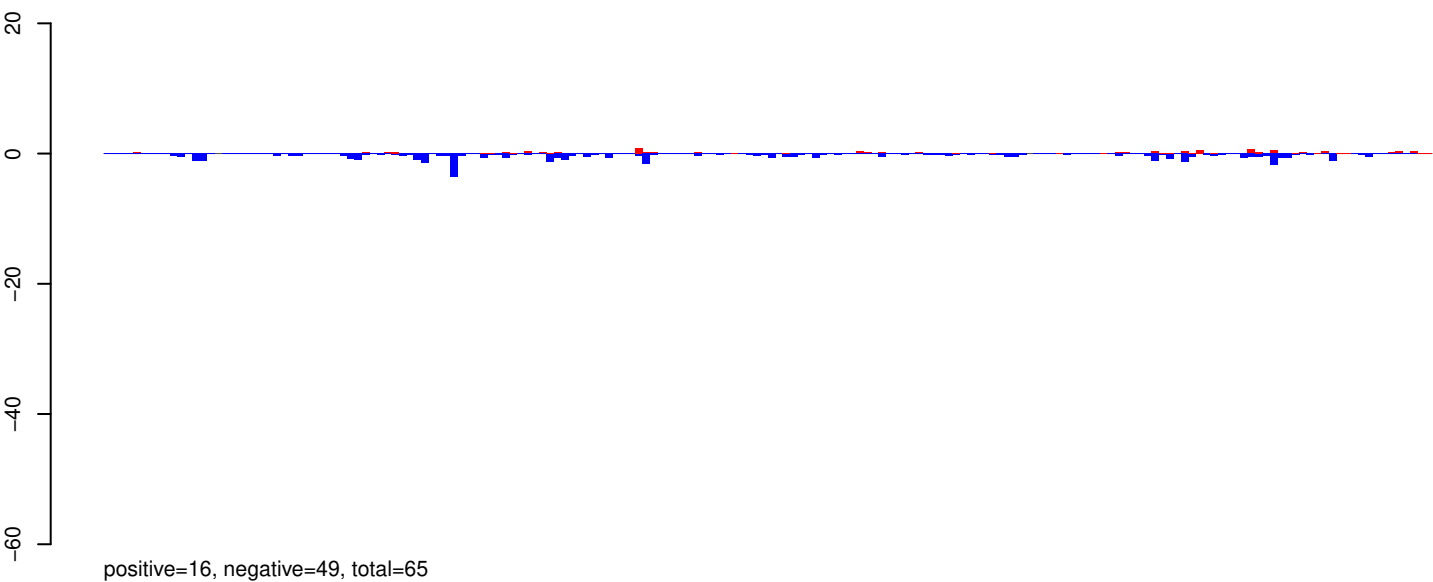
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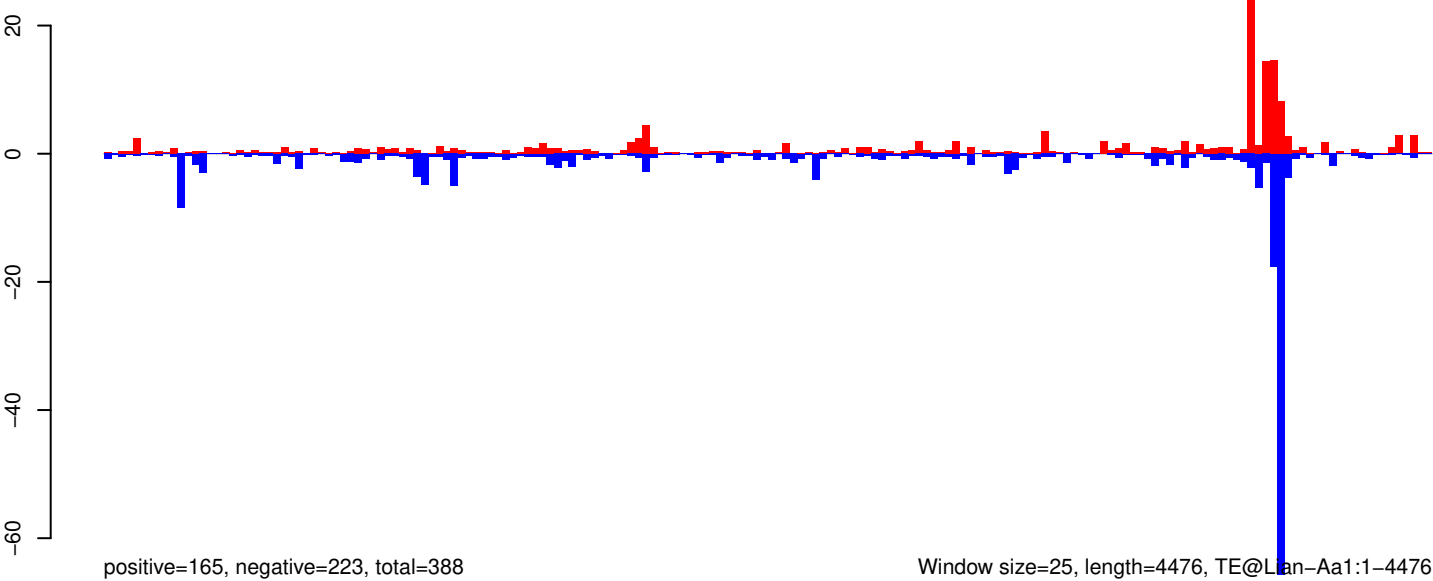
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



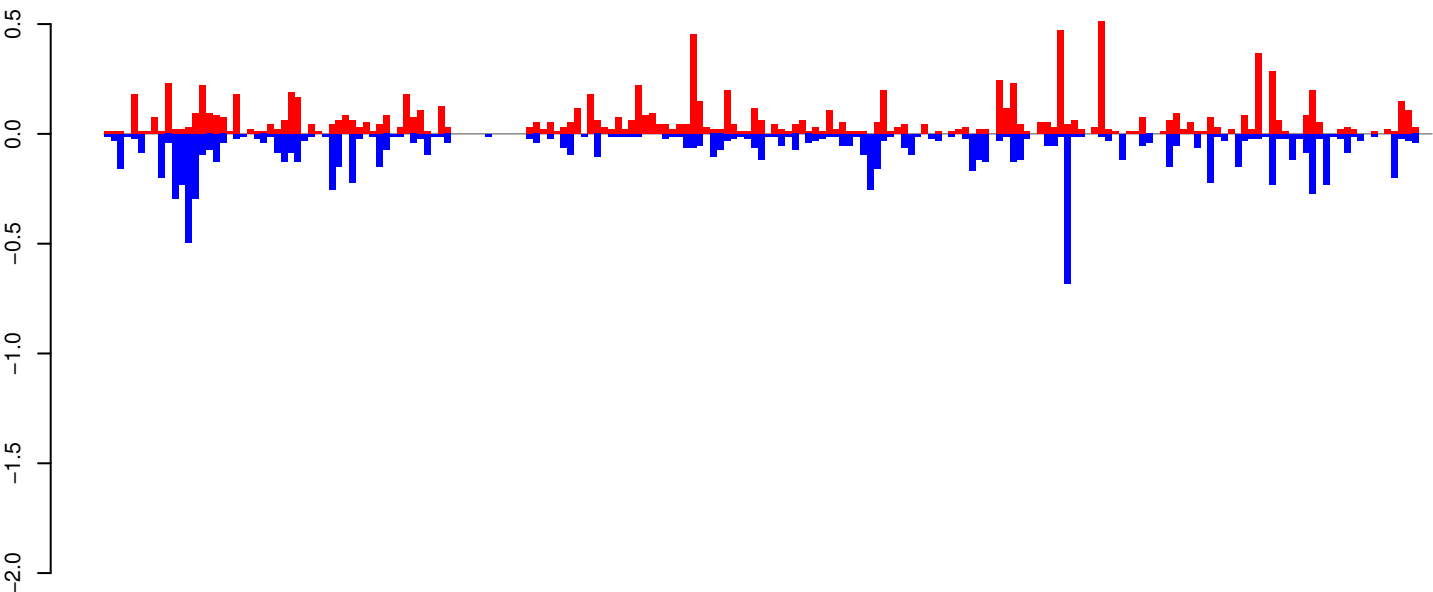
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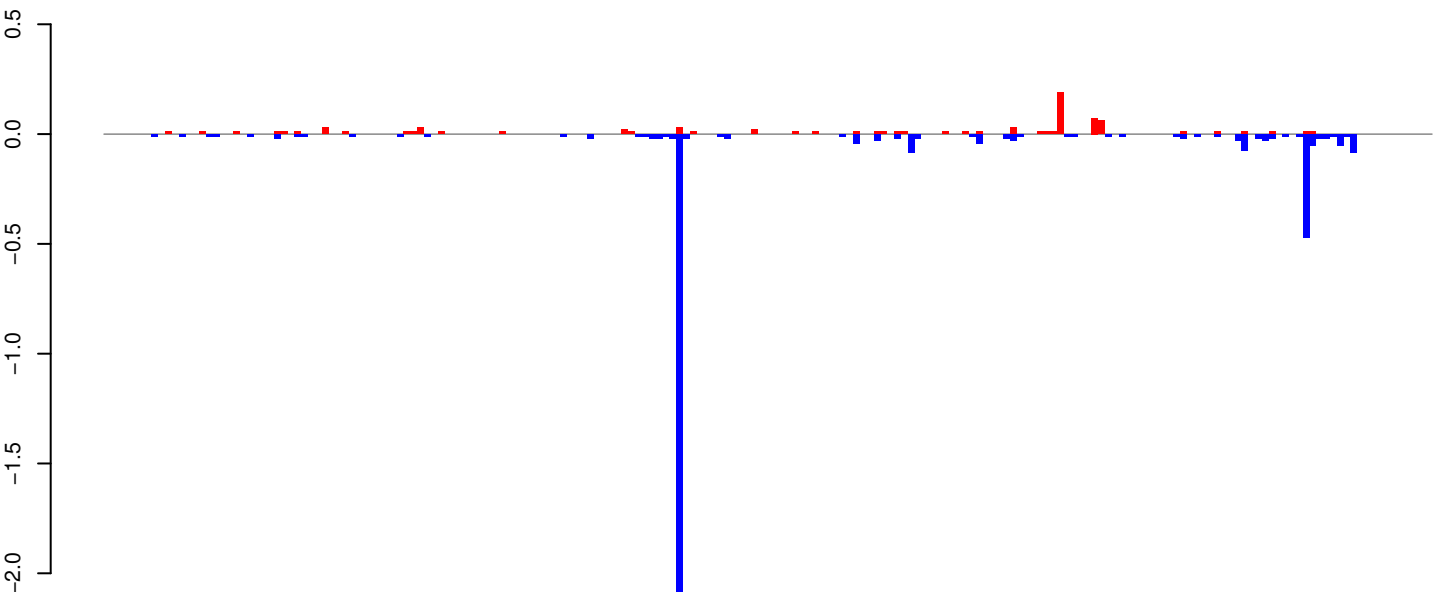
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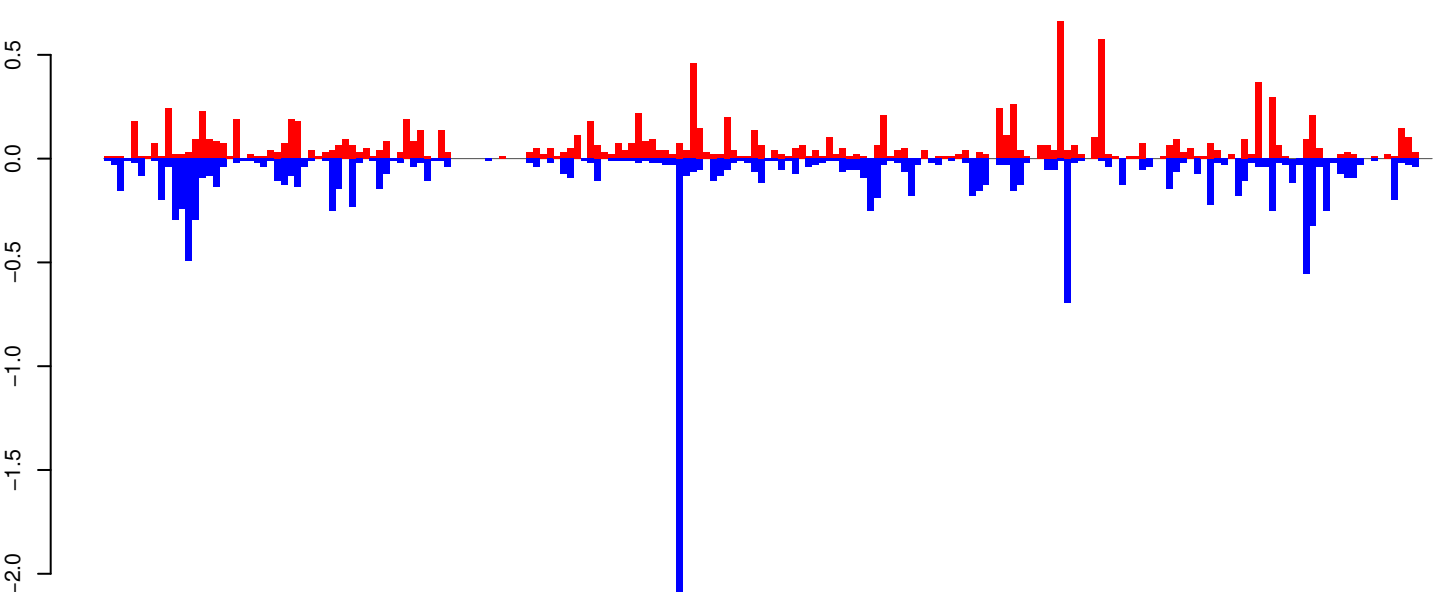
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=1, negative=4, total=5

AeAeg_Aag2_R3D1_r123_ZA.rep

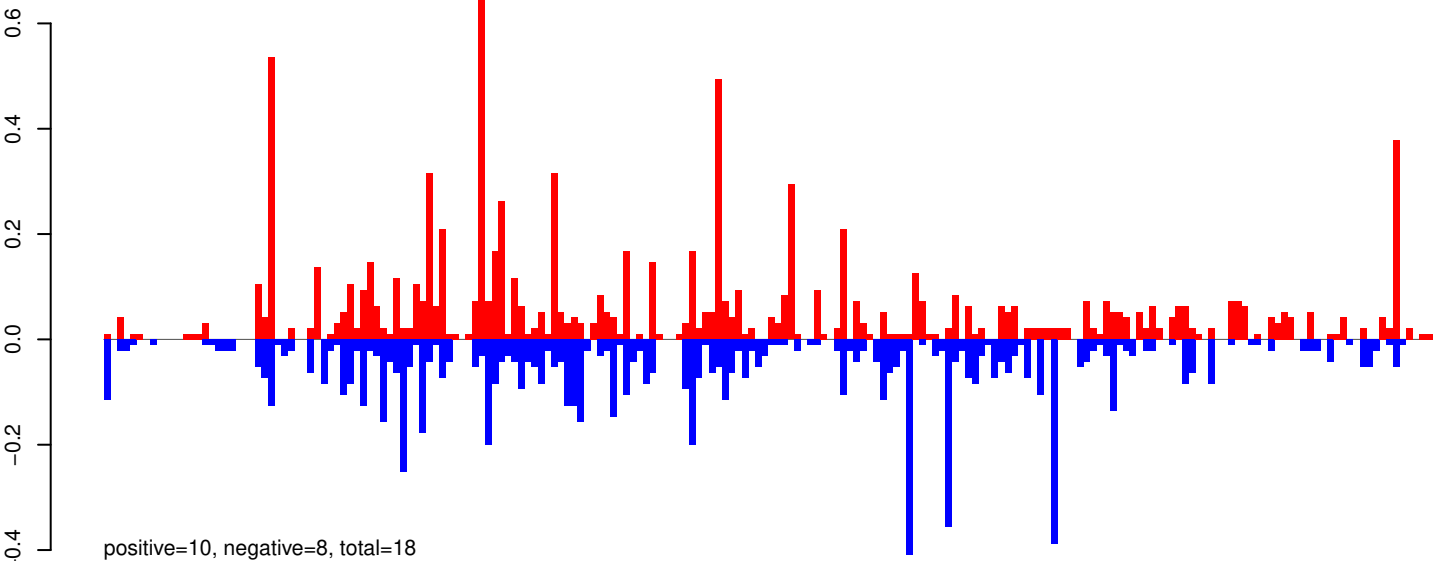


positive=11, negative=14, total=25

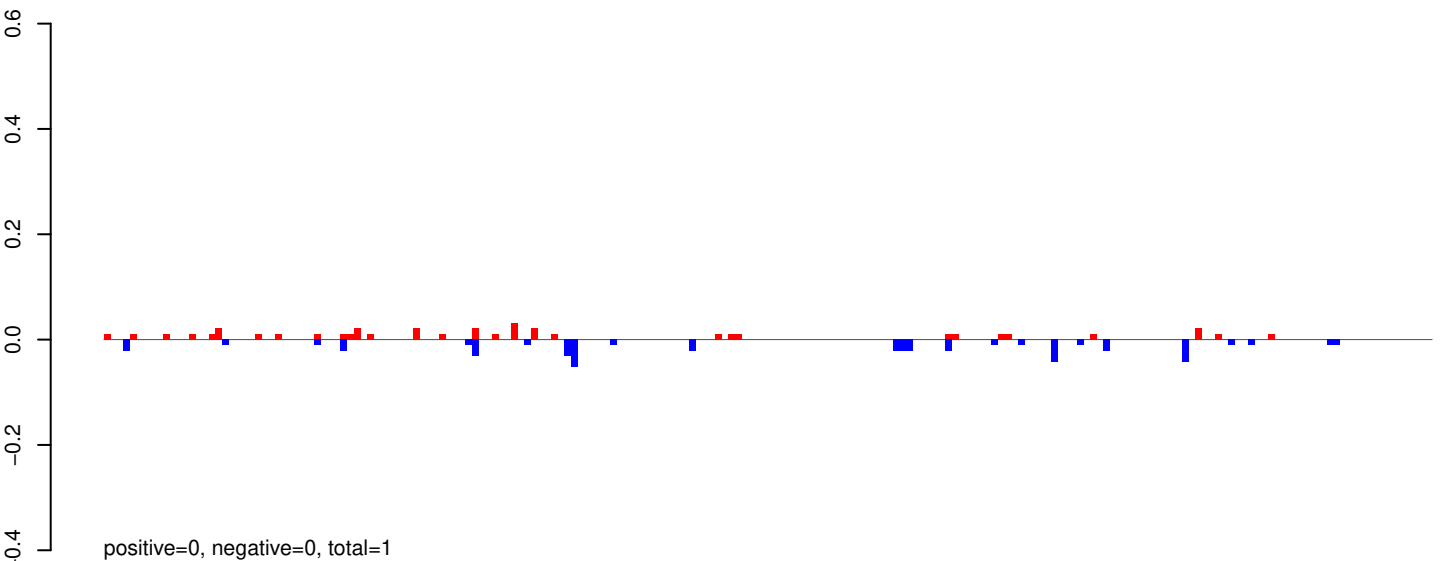
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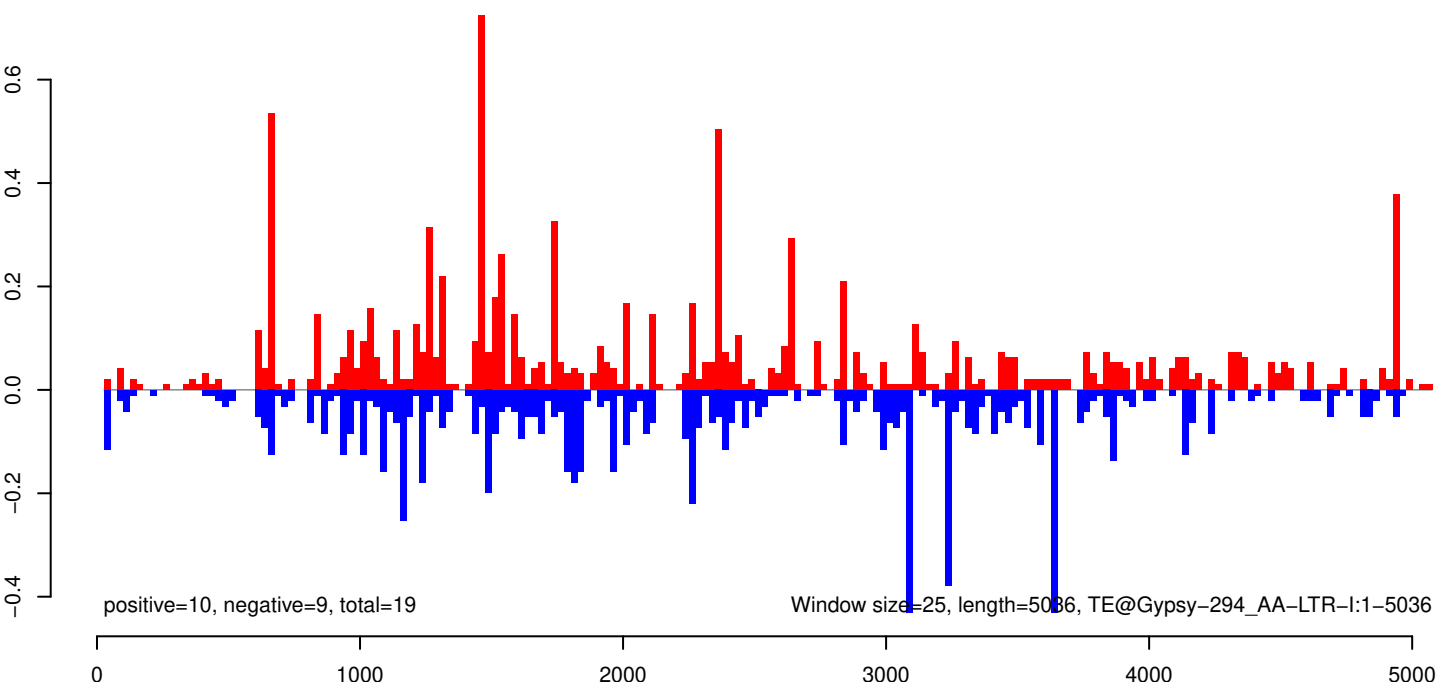
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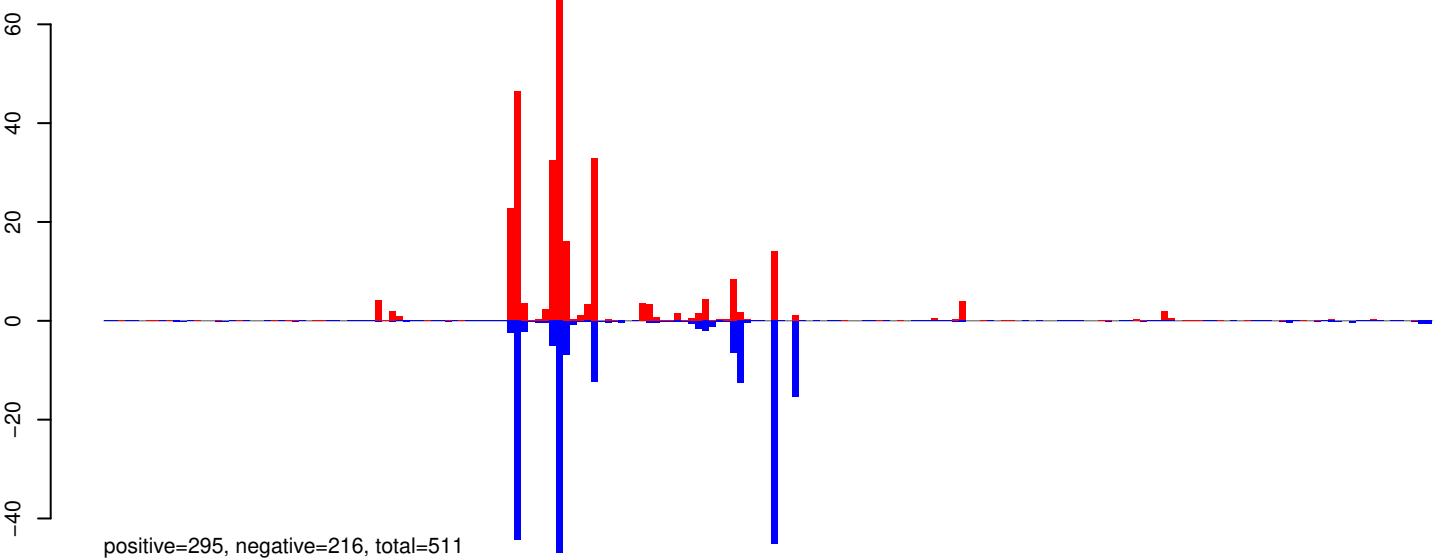
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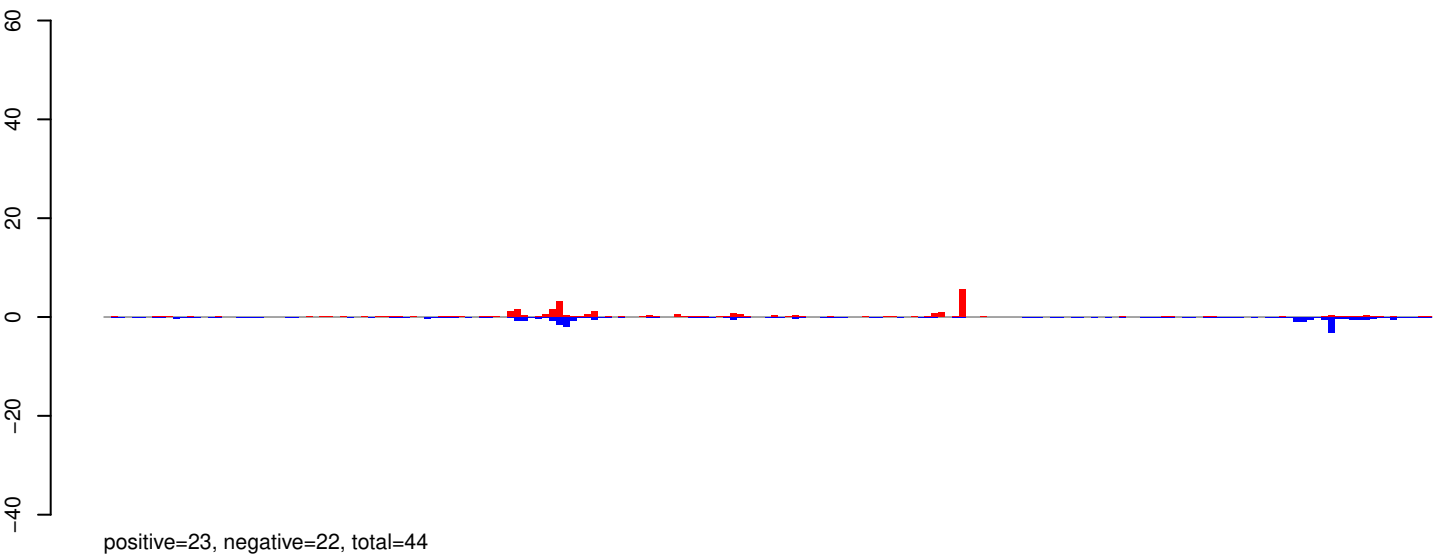
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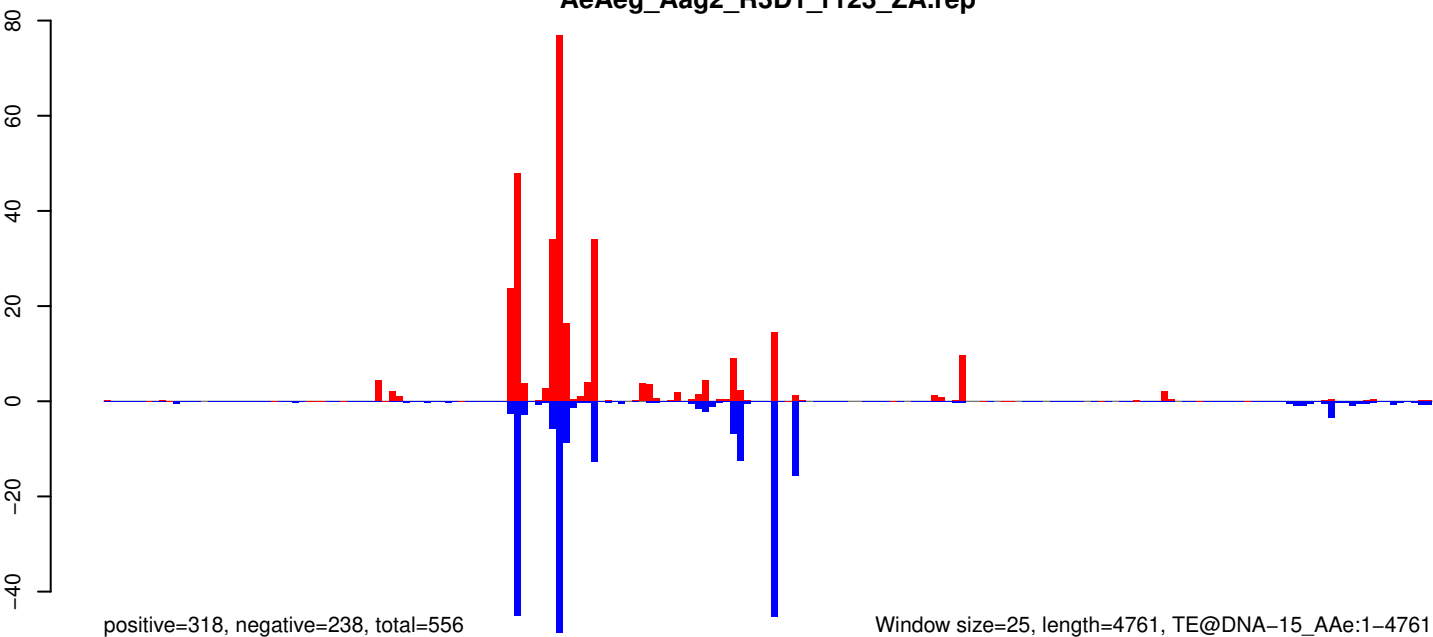
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

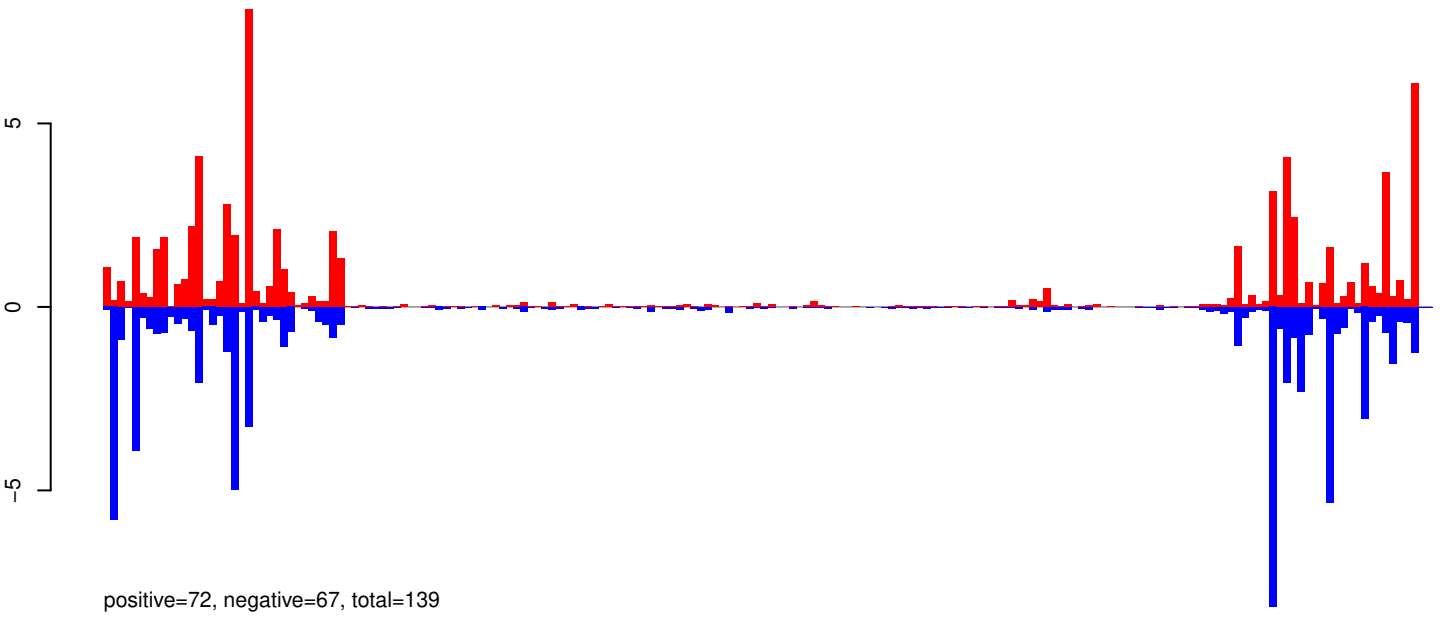


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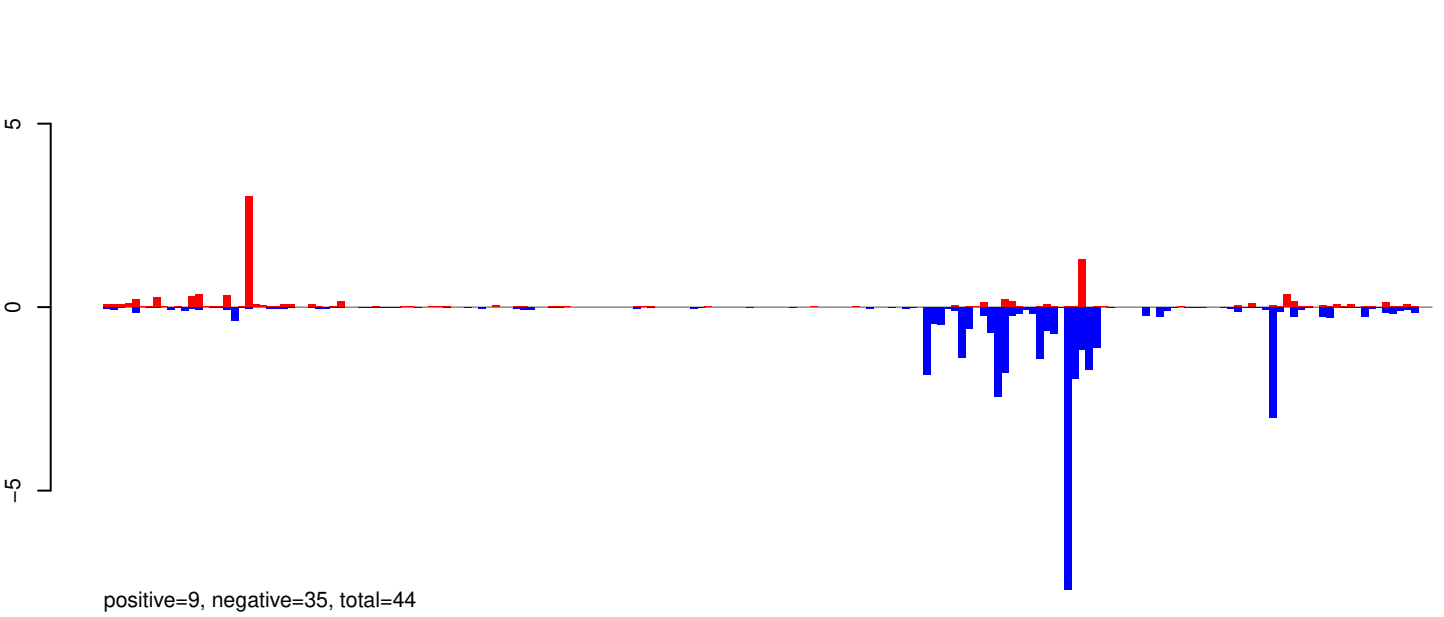


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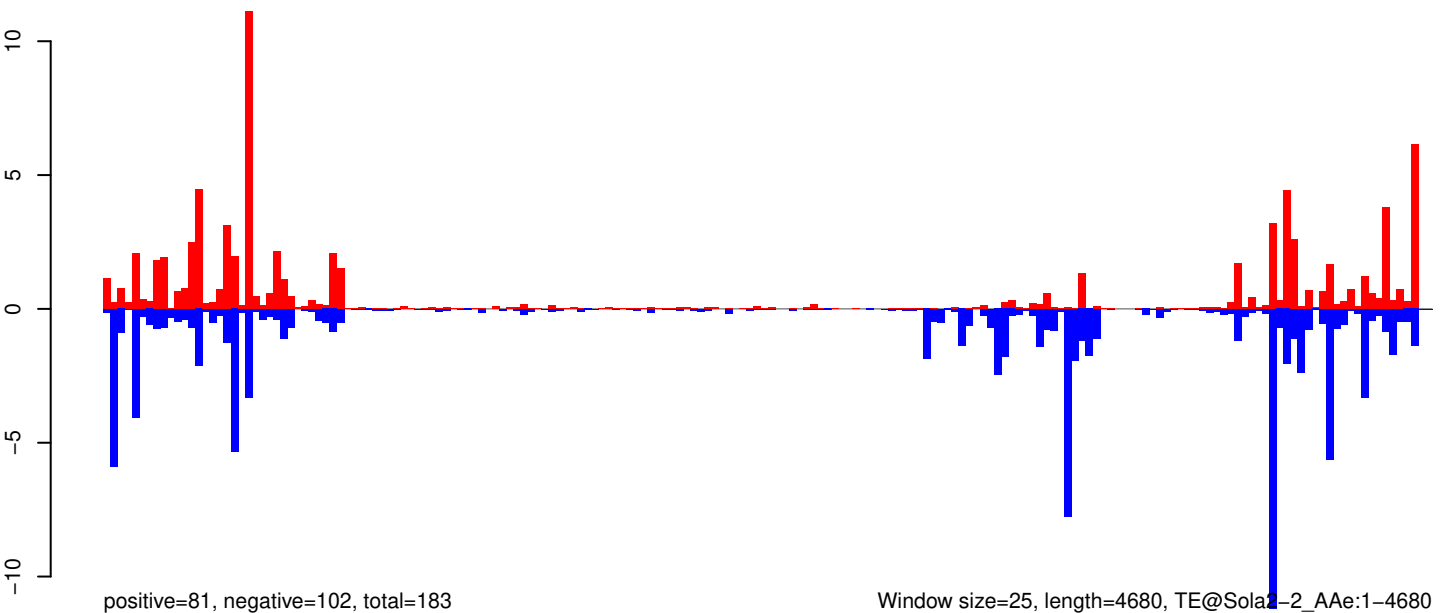
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

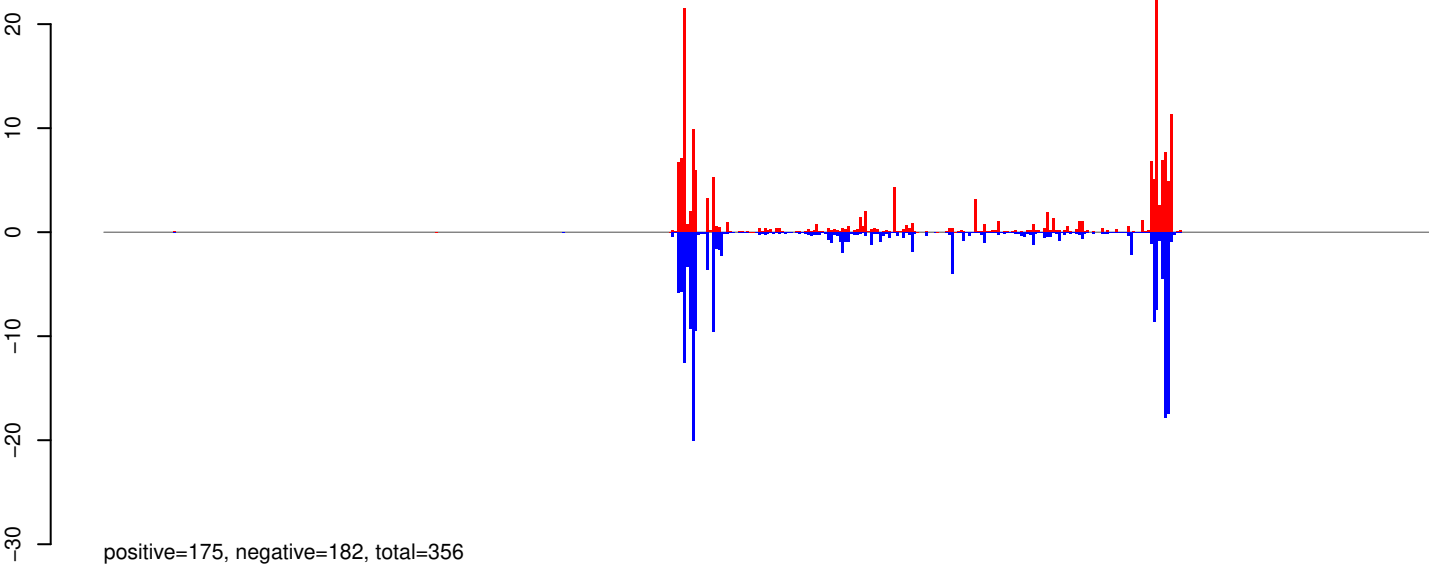


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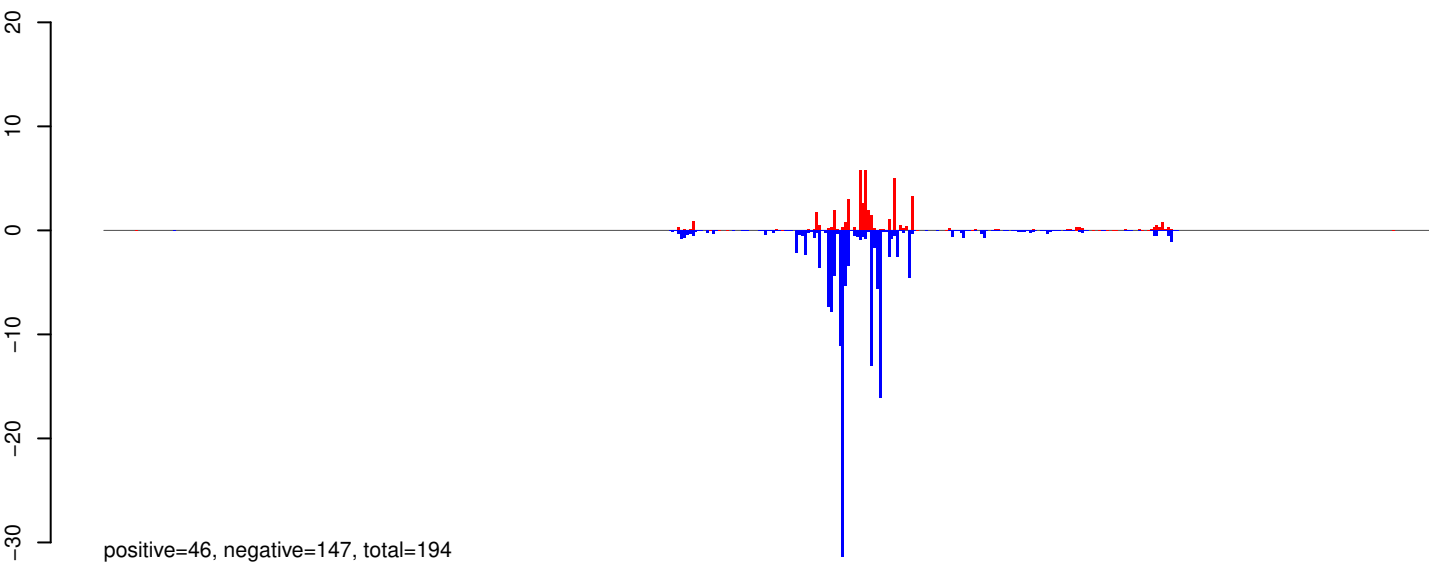


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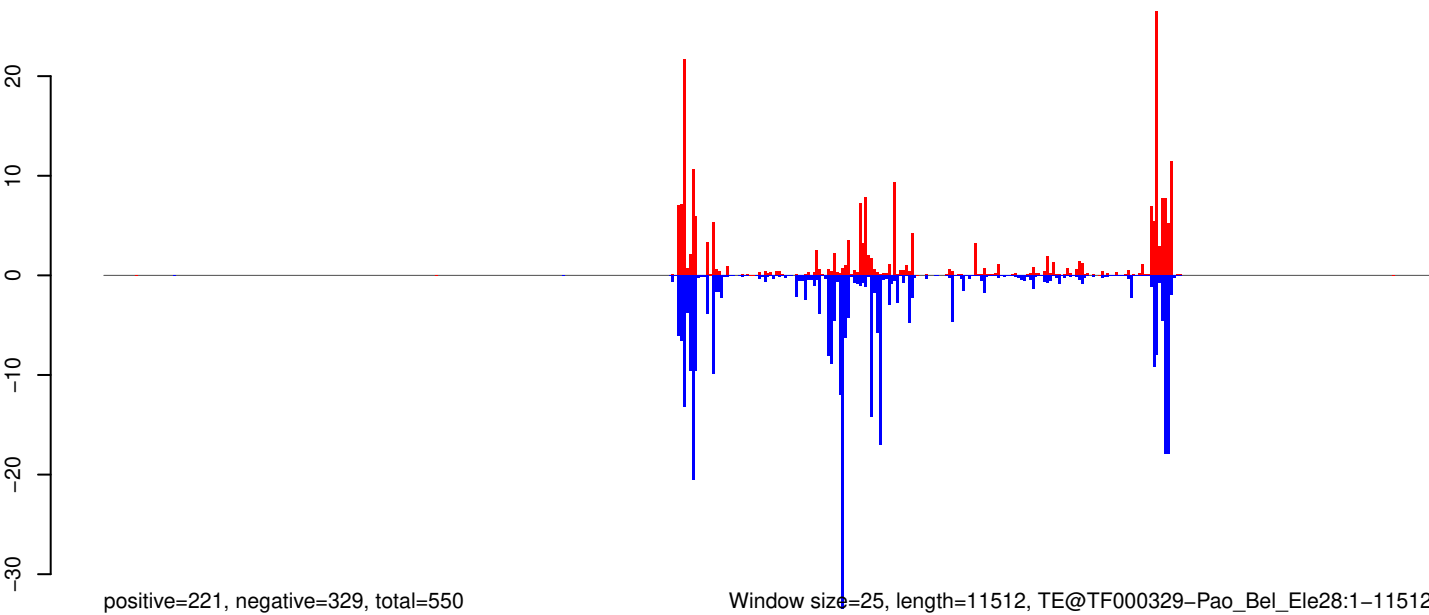
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

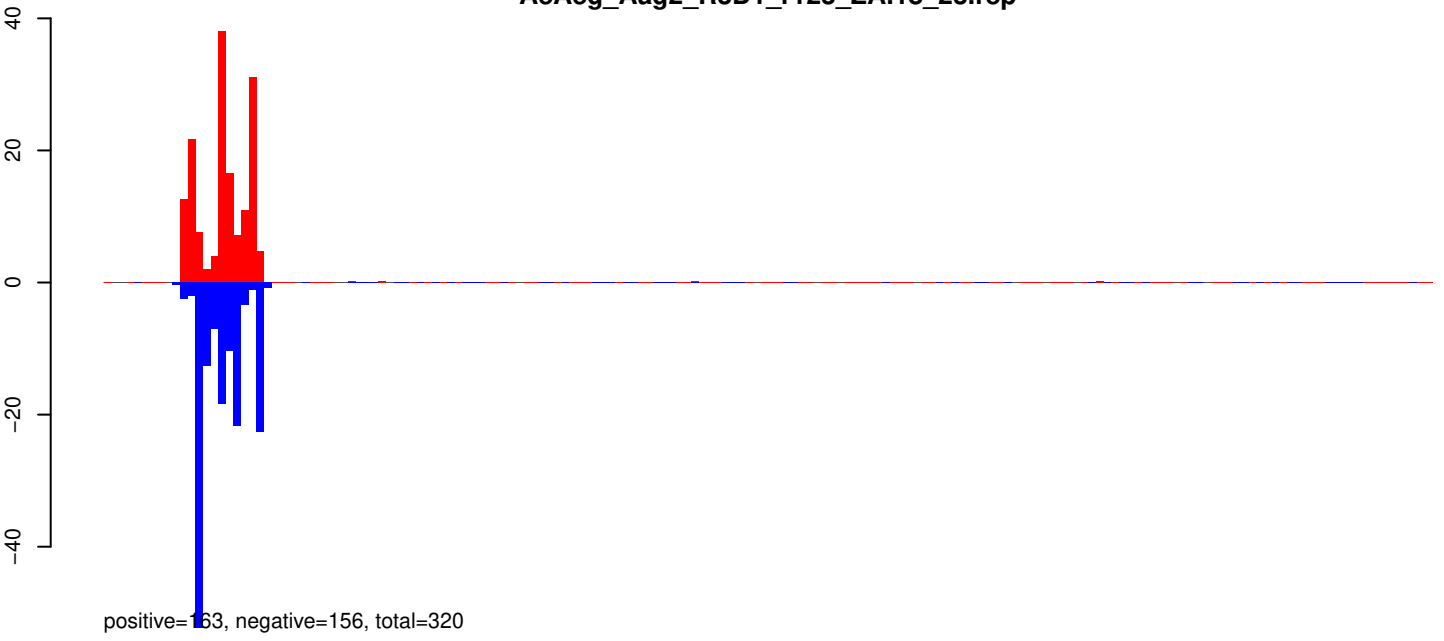


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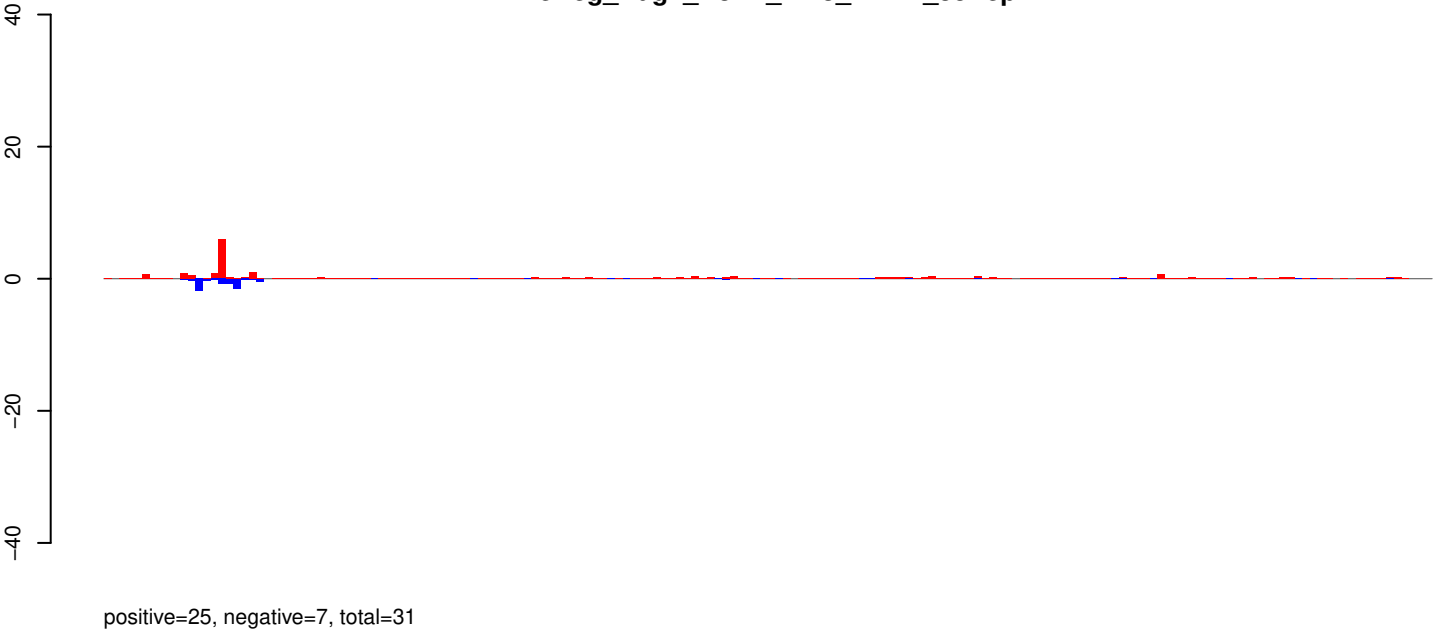


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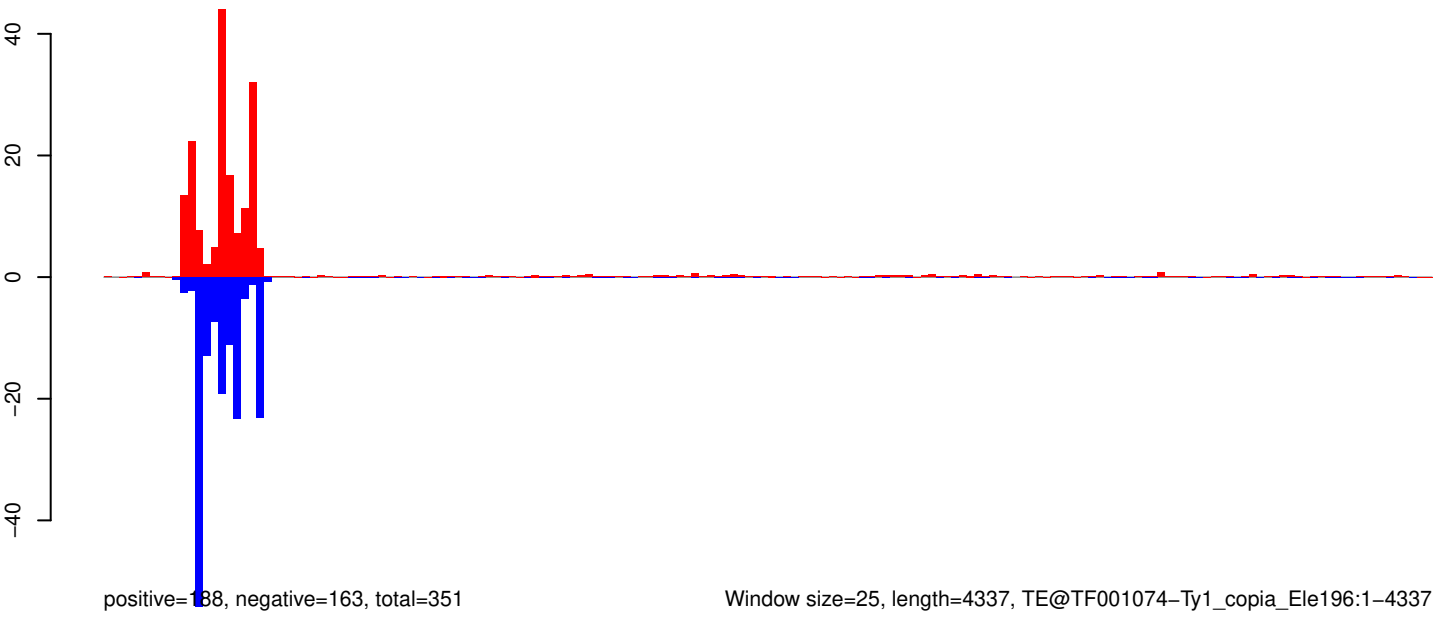
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



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

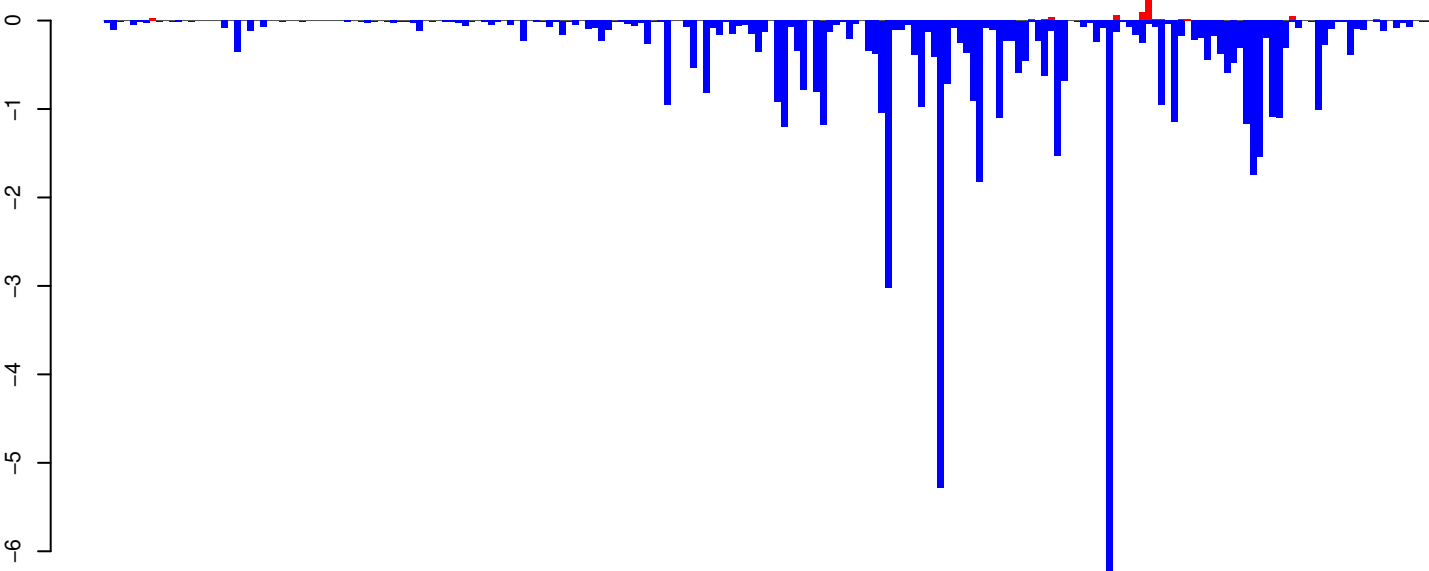
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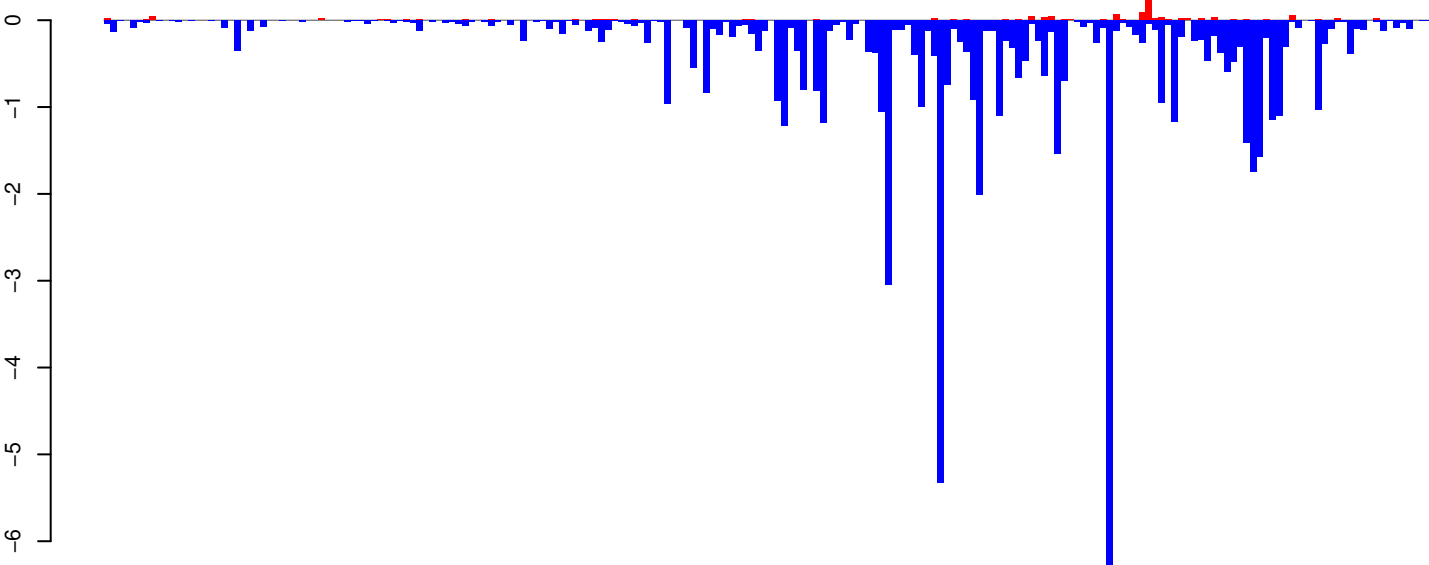
positive=0, negative=2, total=2

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=1, negative=57, total=58

AeAeg_Aag2_R3D1_r123_ZA.rep

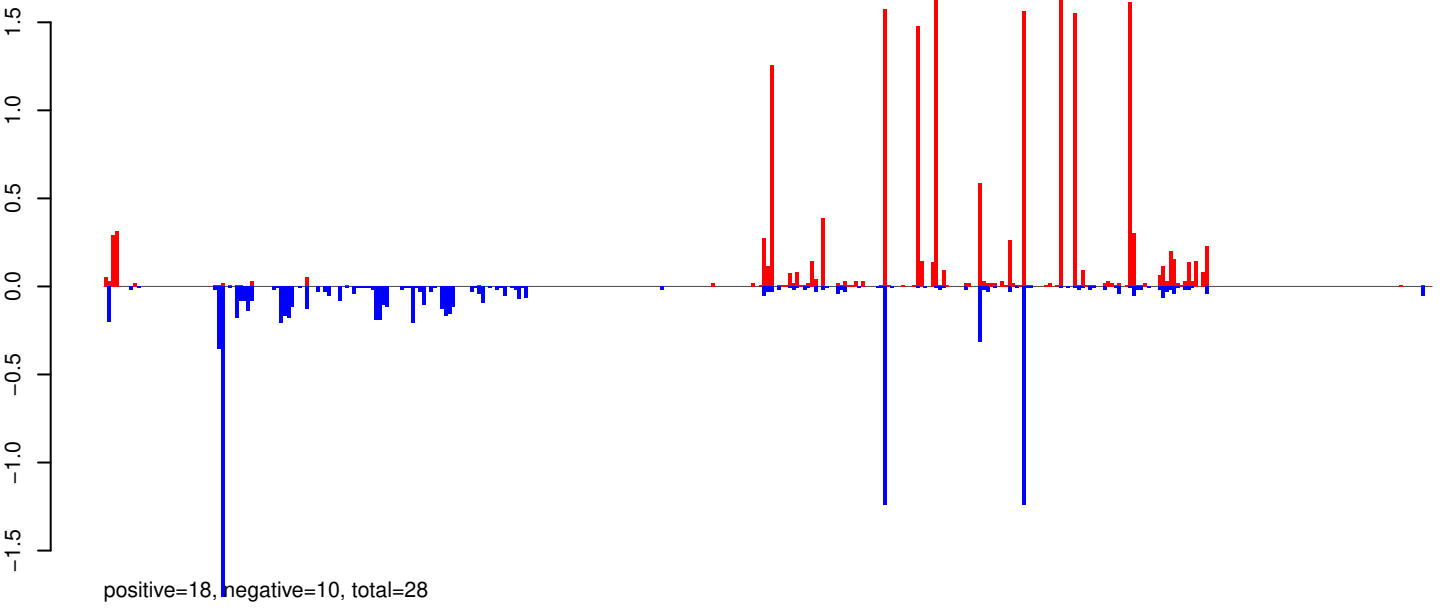


positive=1, negative=59, total=60

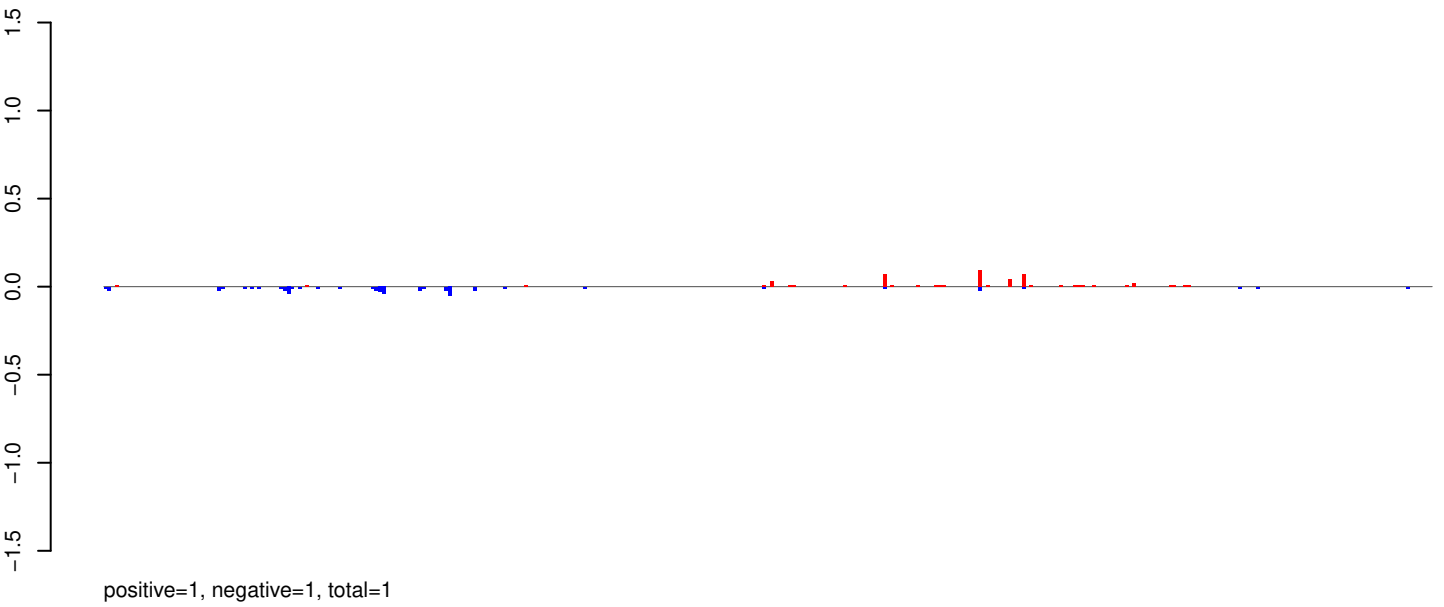
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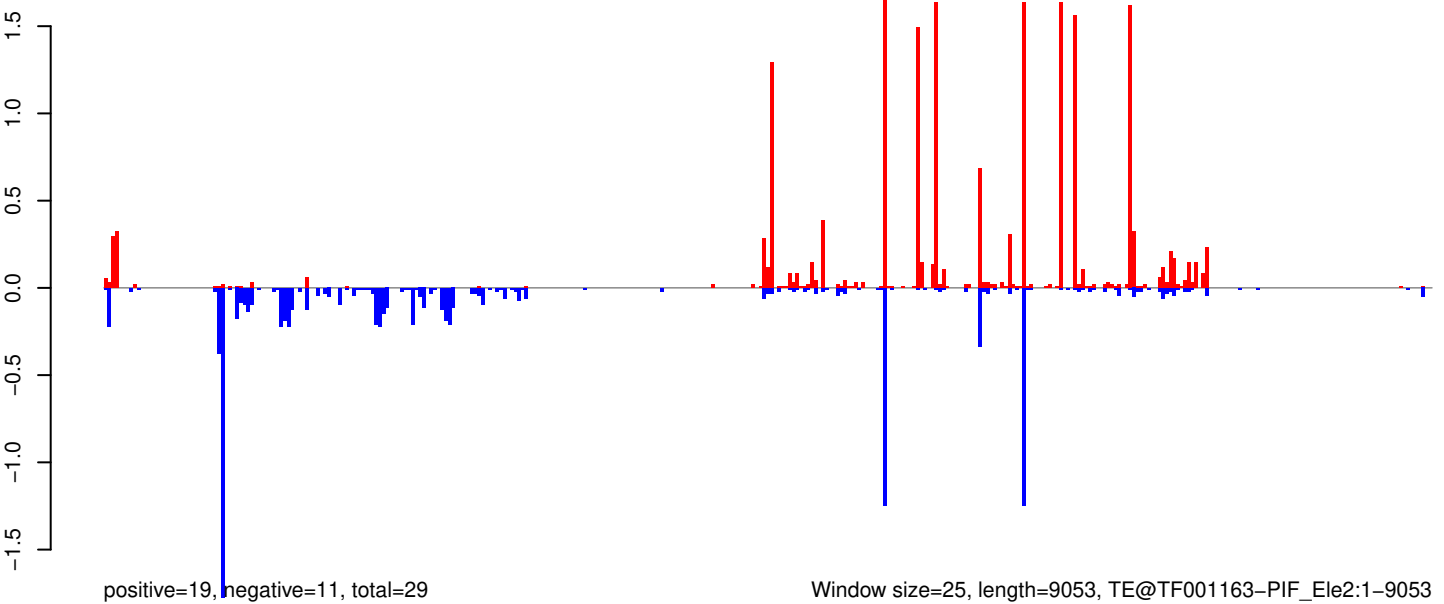
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

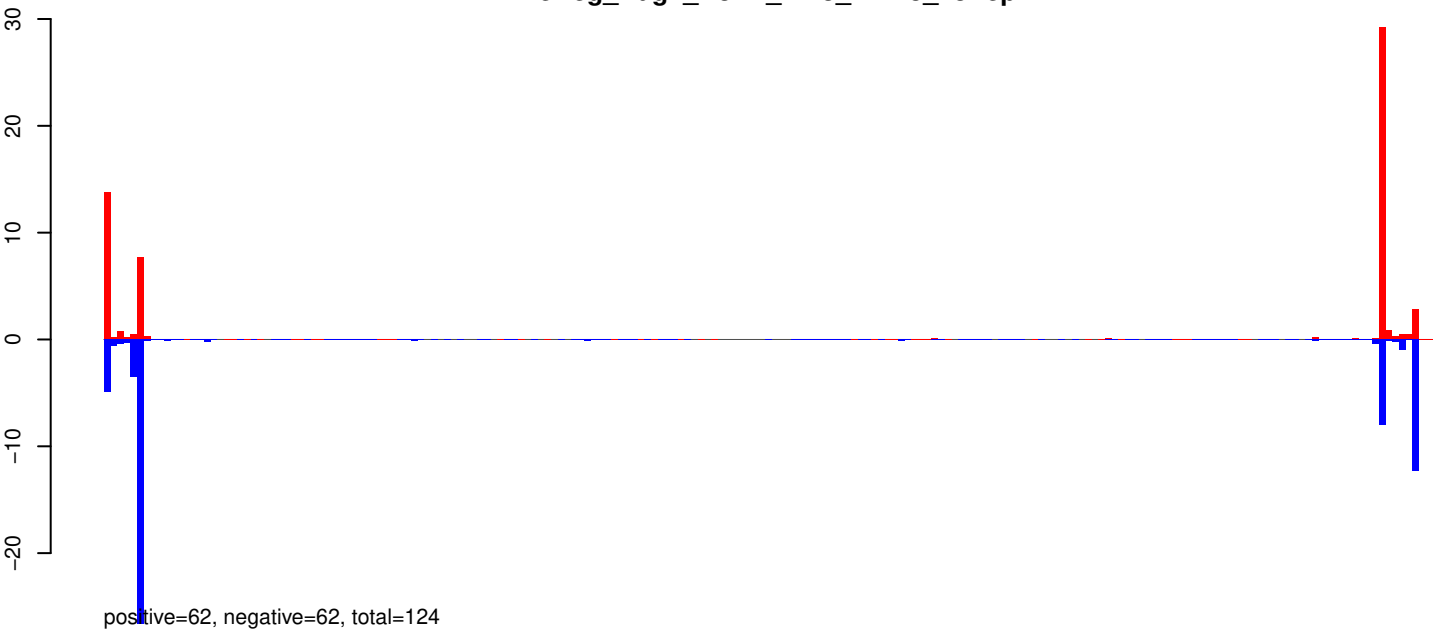


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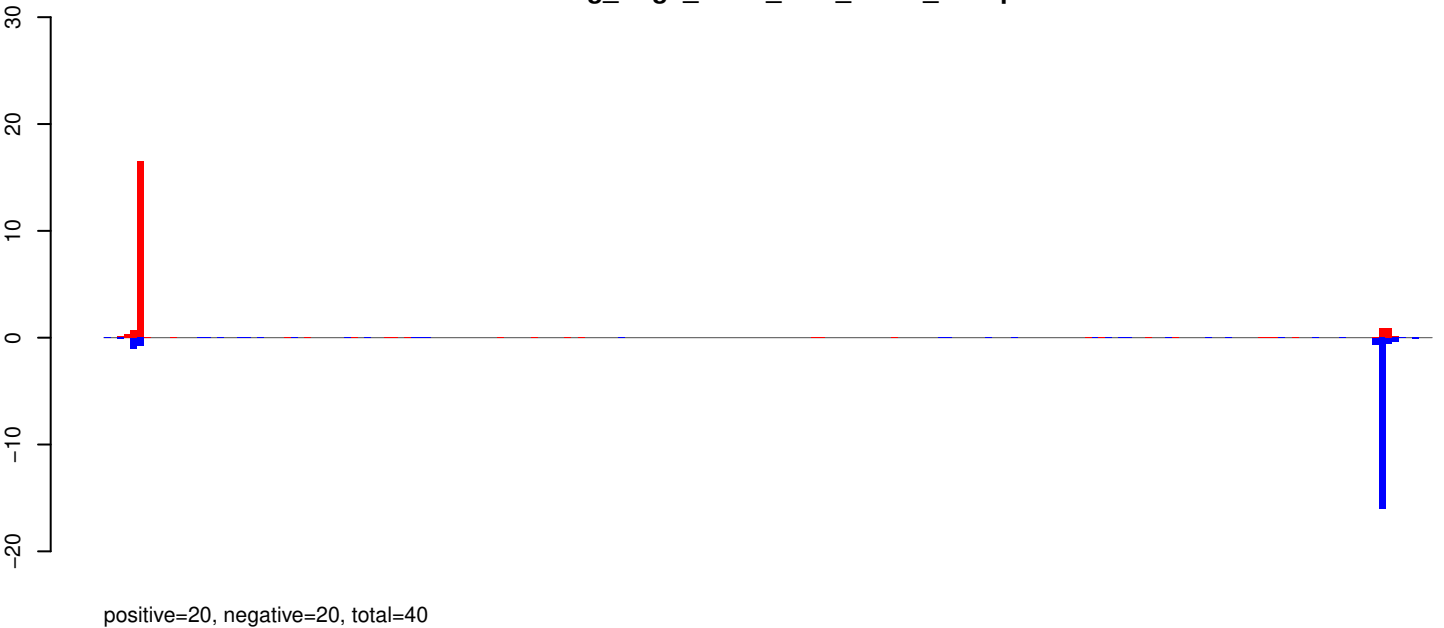


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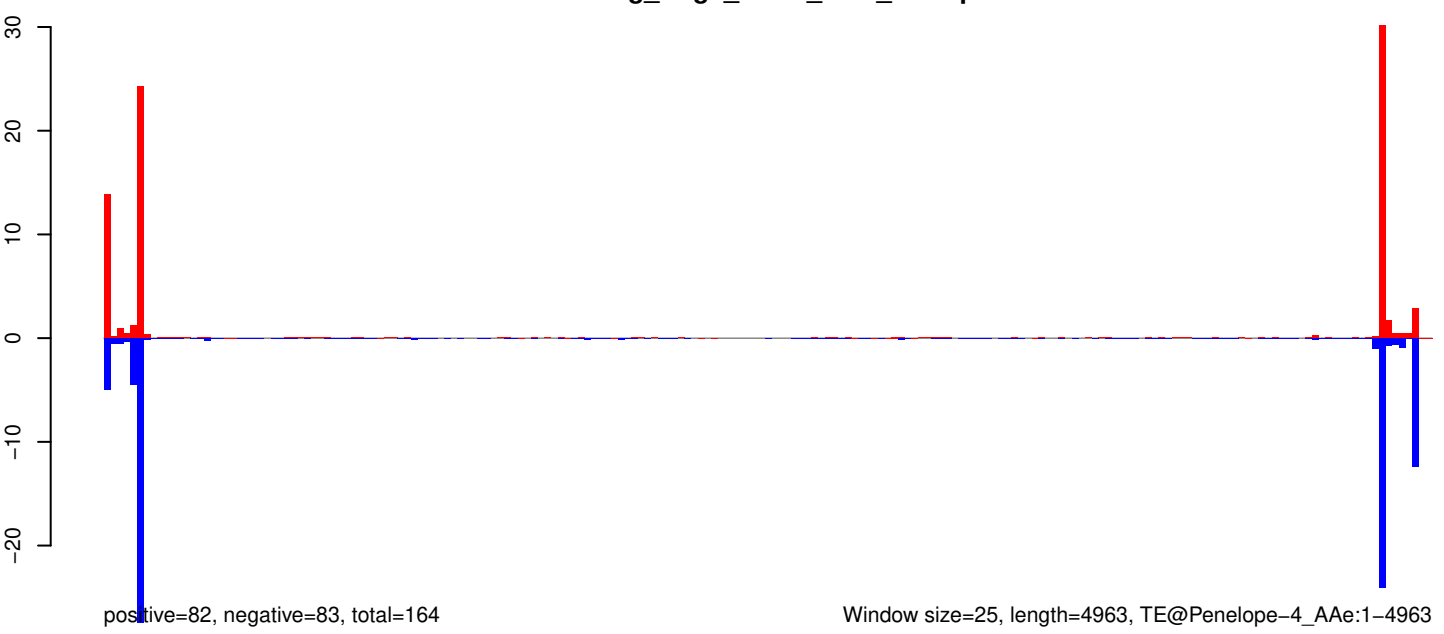
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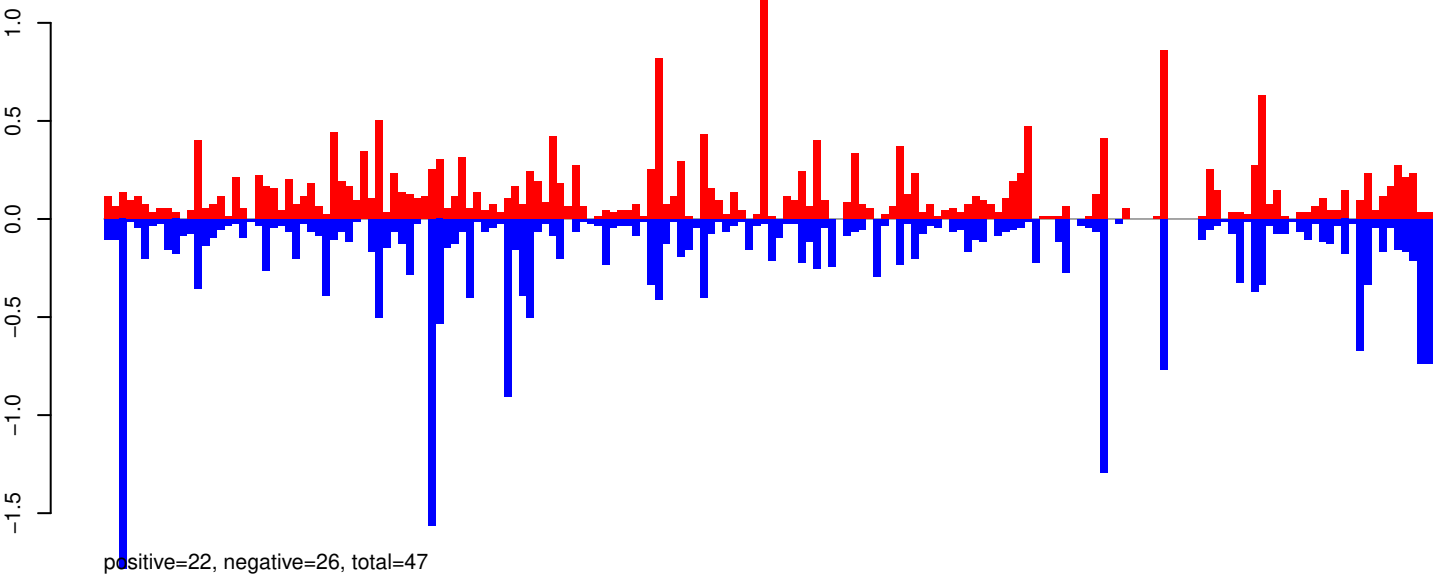
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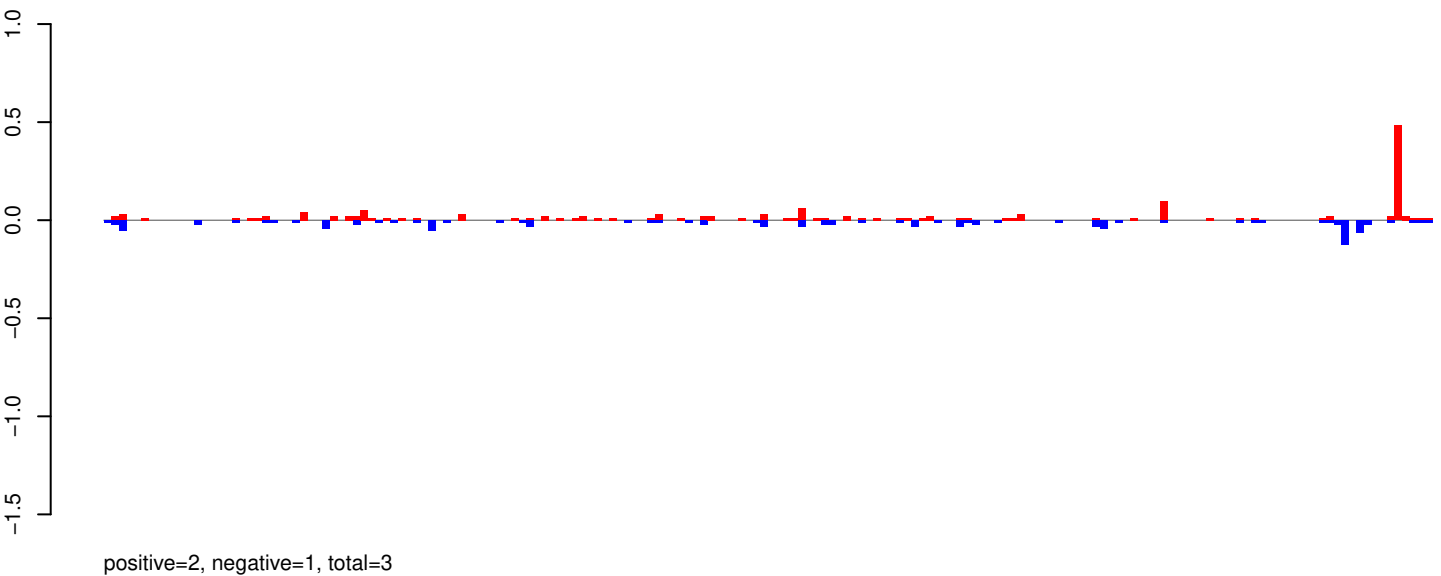
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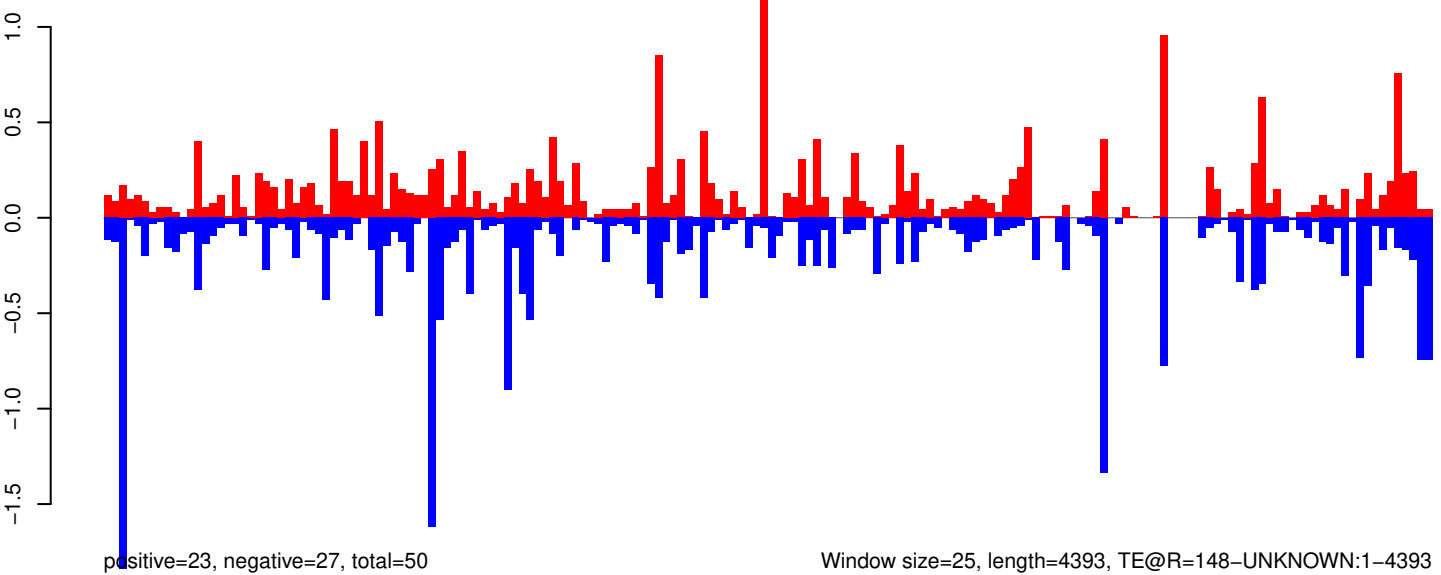
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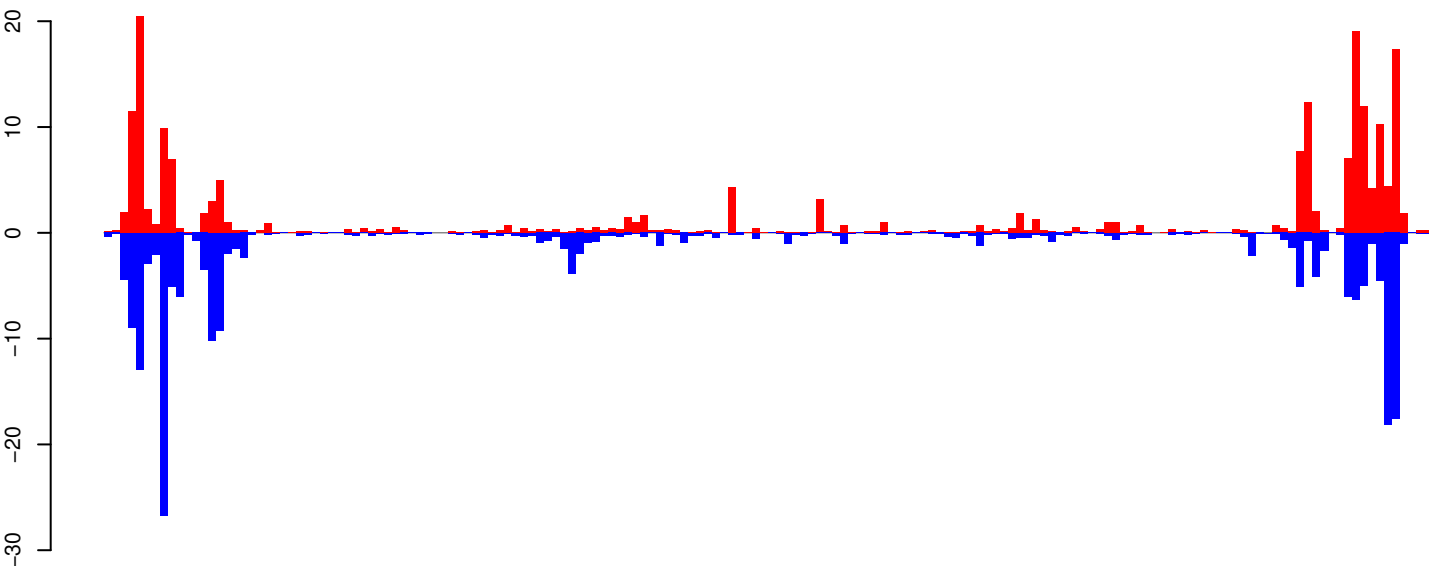
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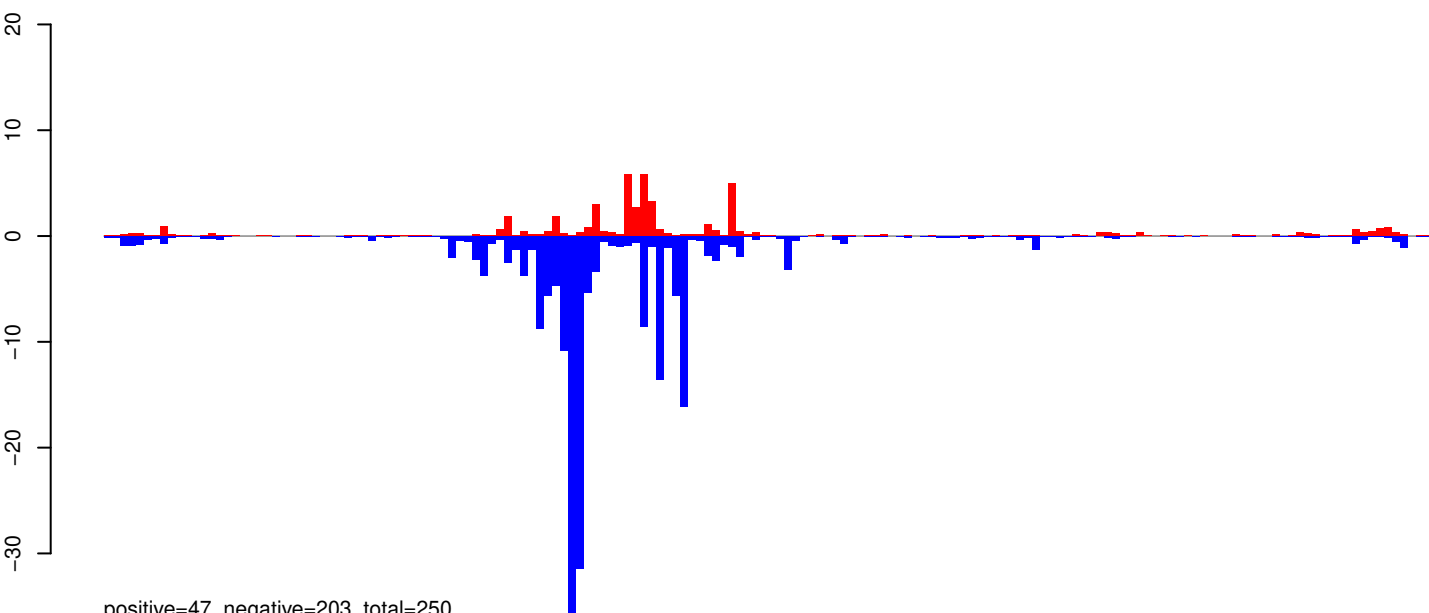


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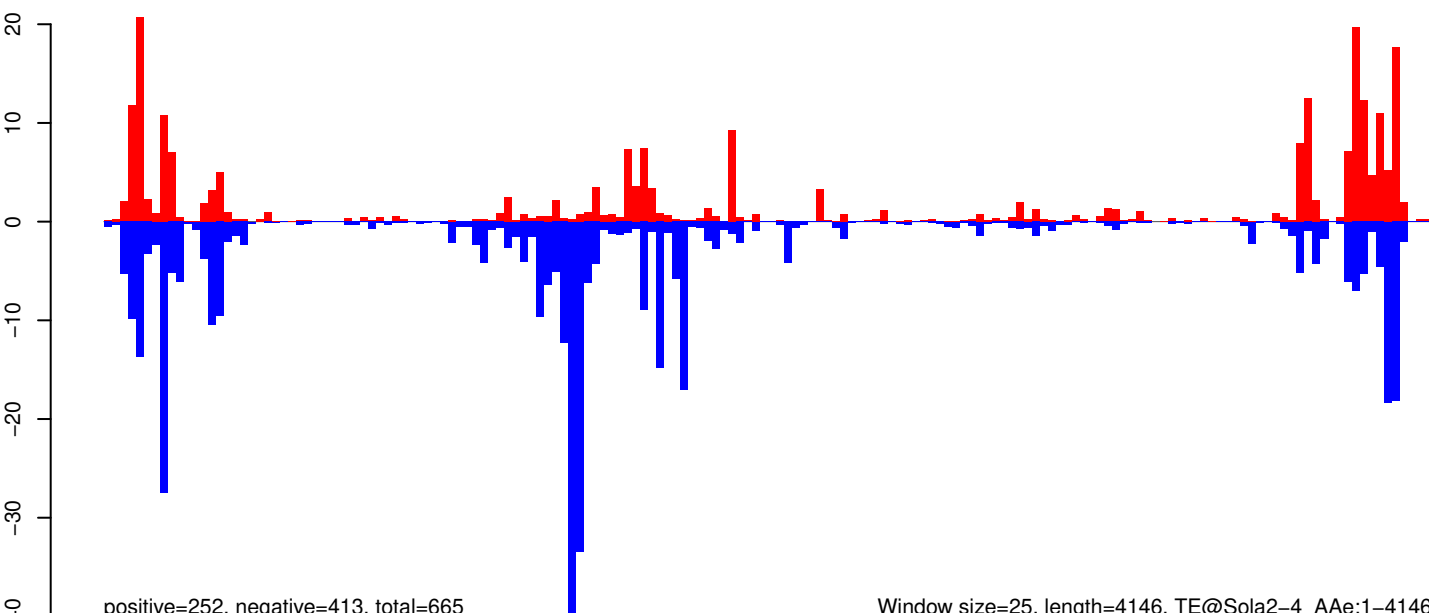
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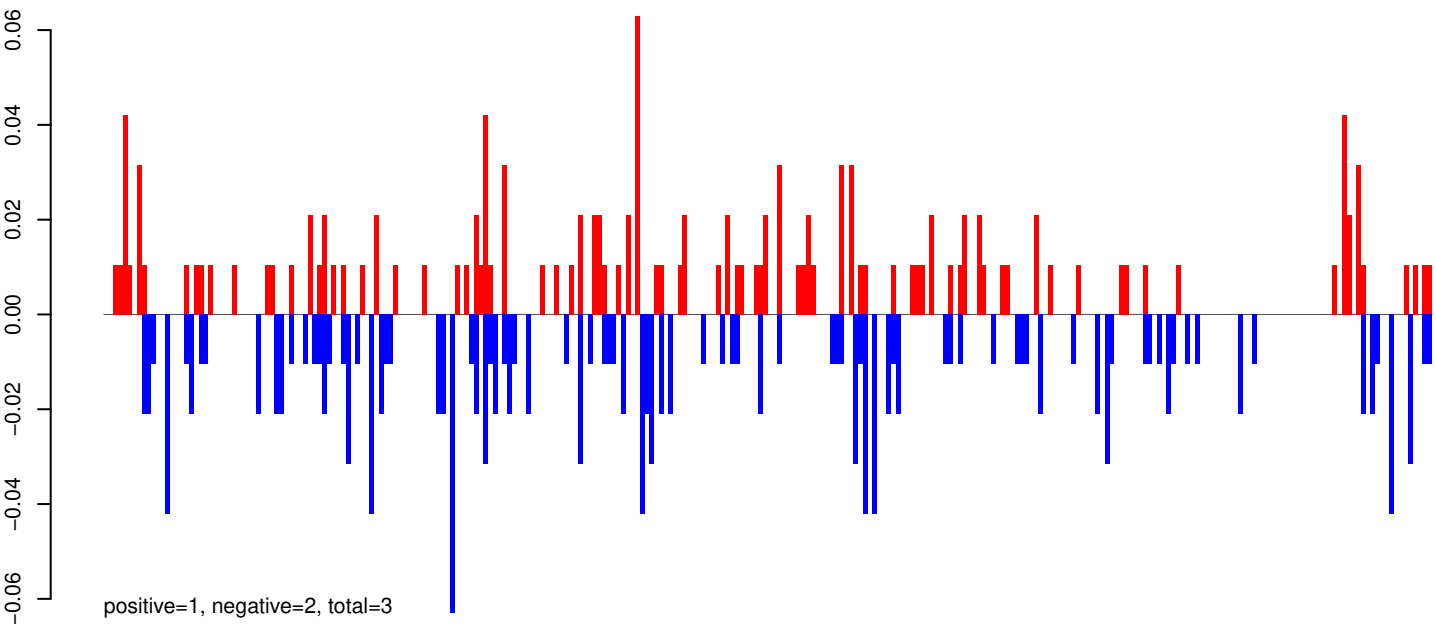


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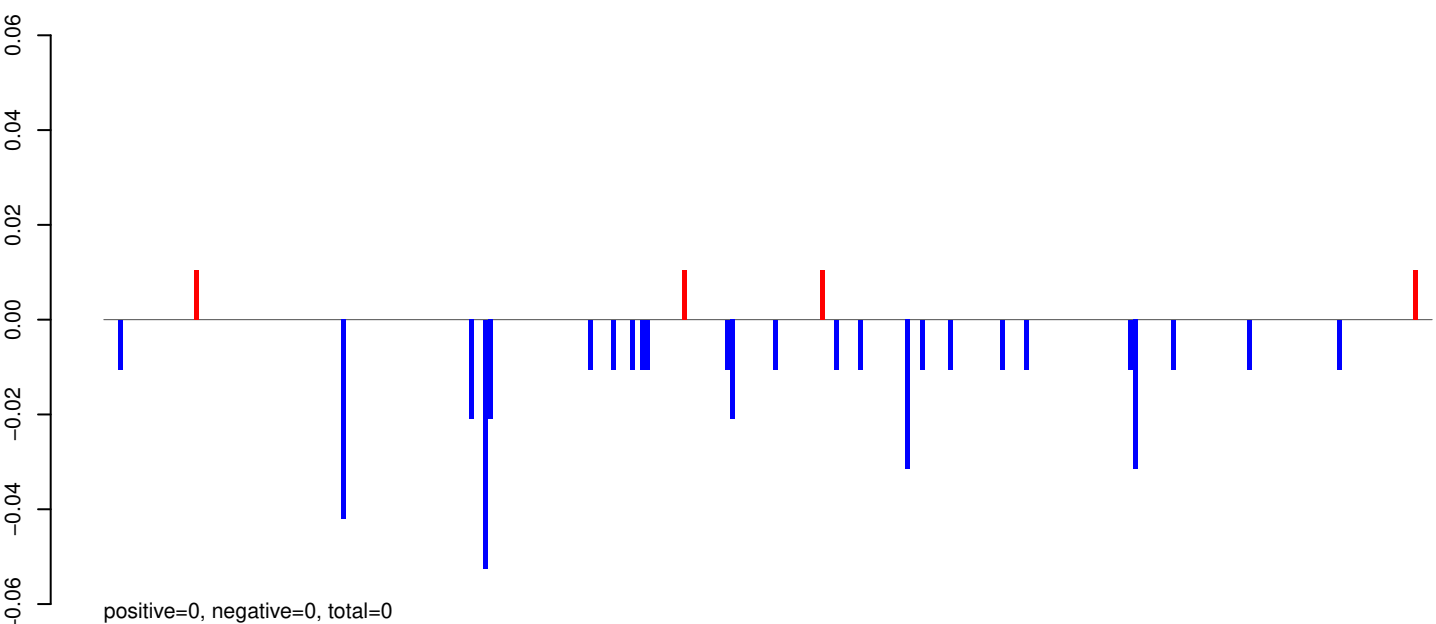
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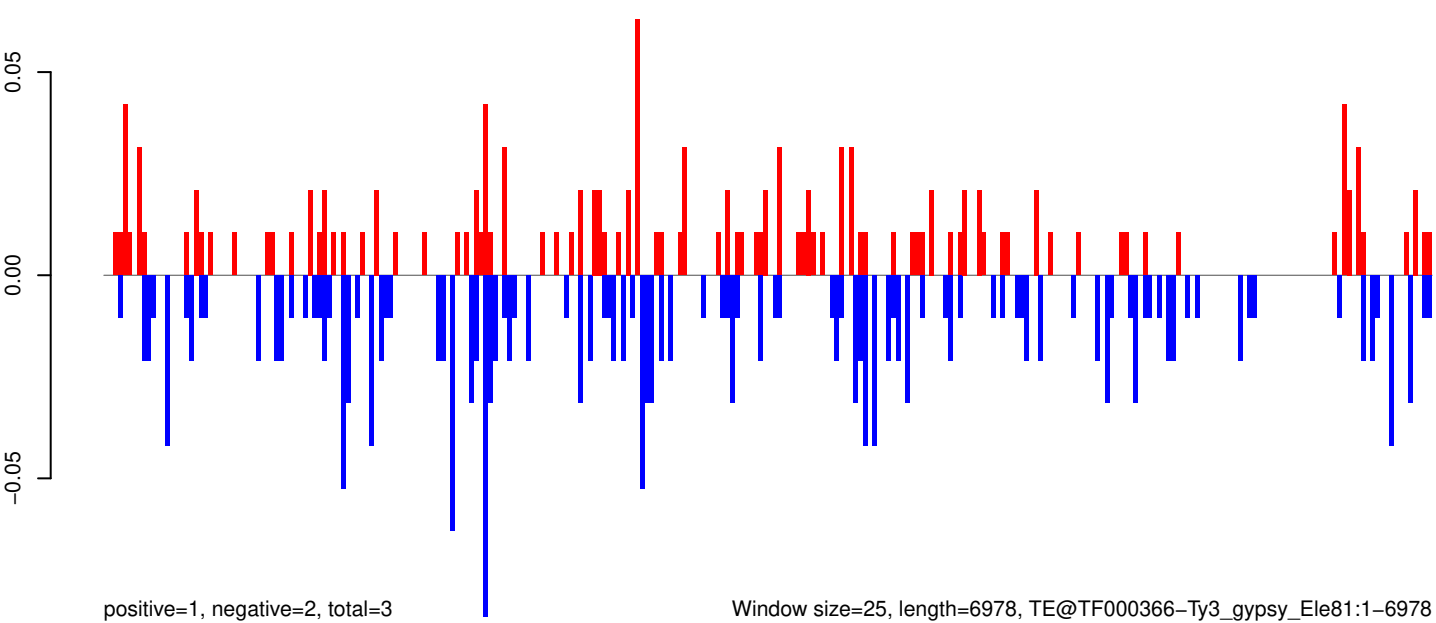
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep

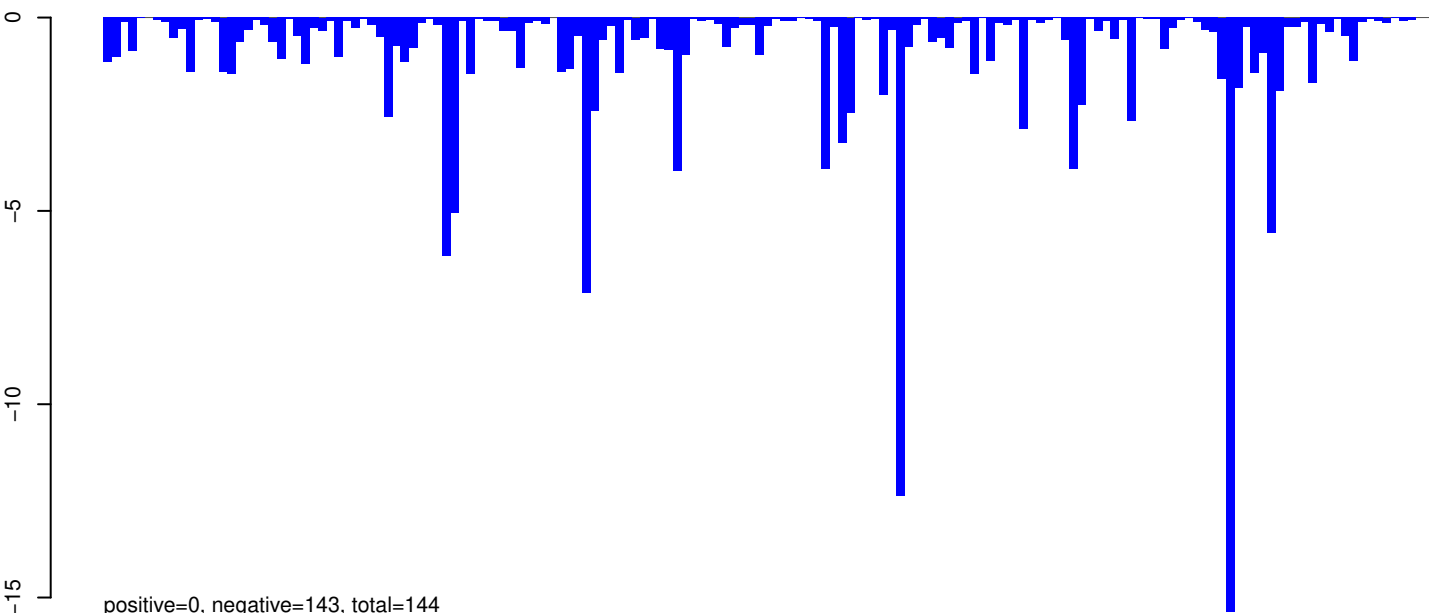


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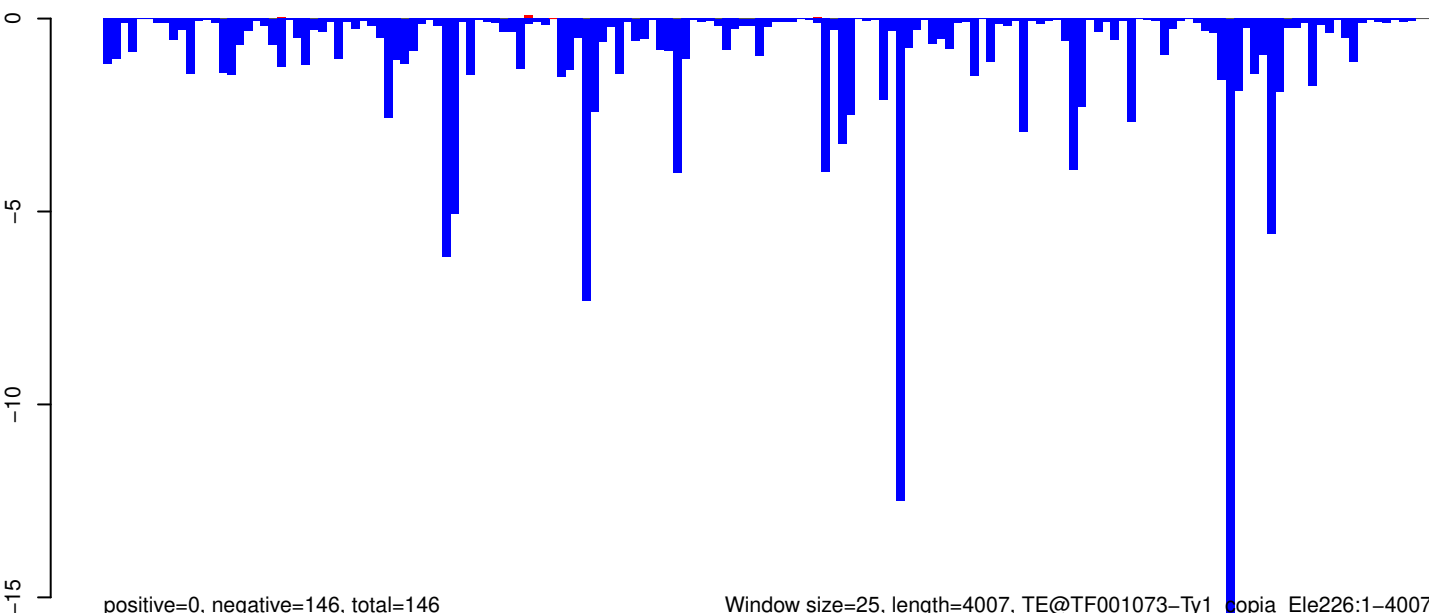
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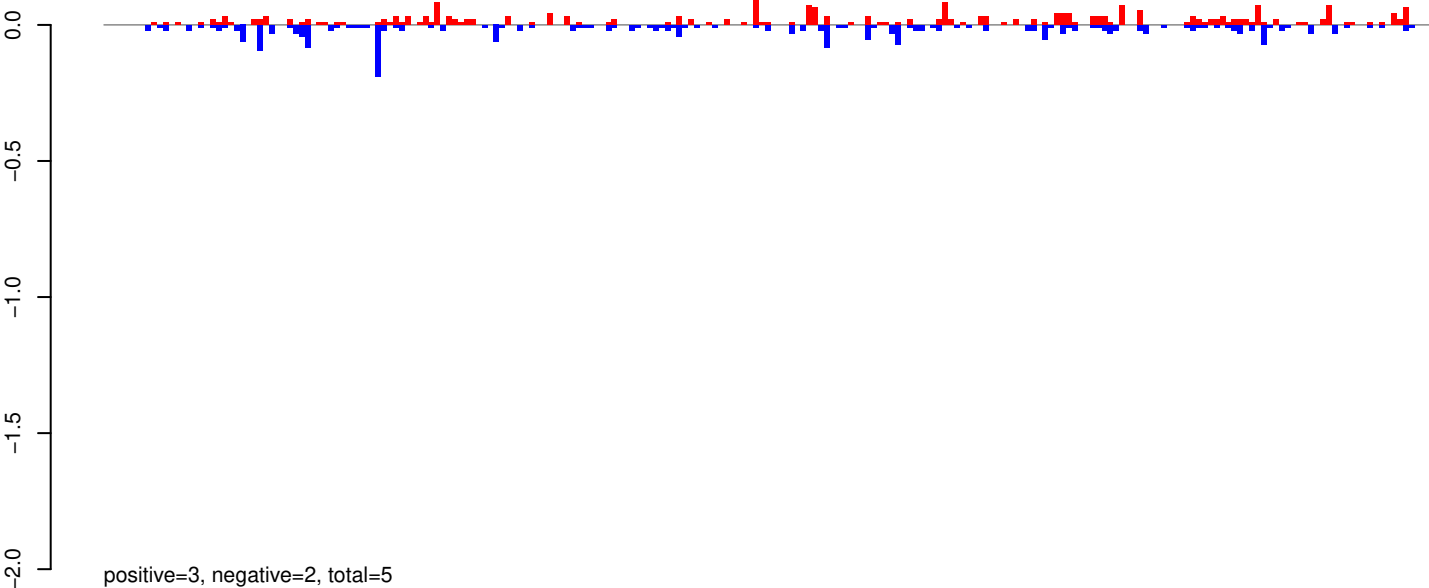
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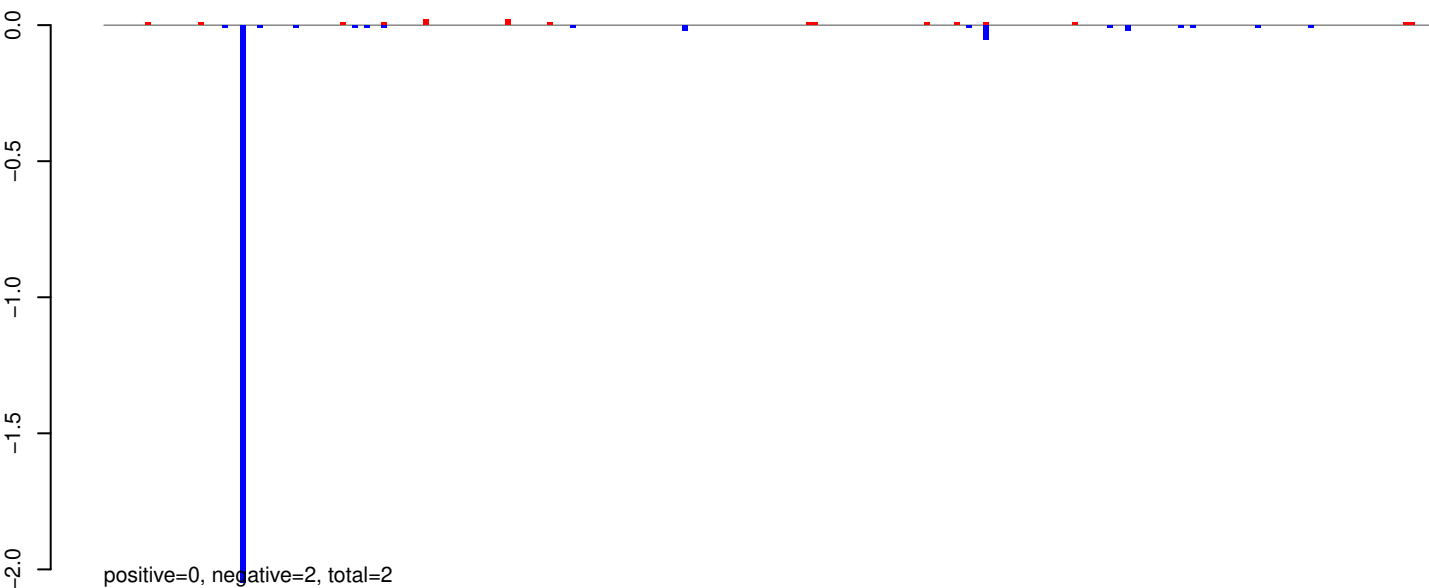
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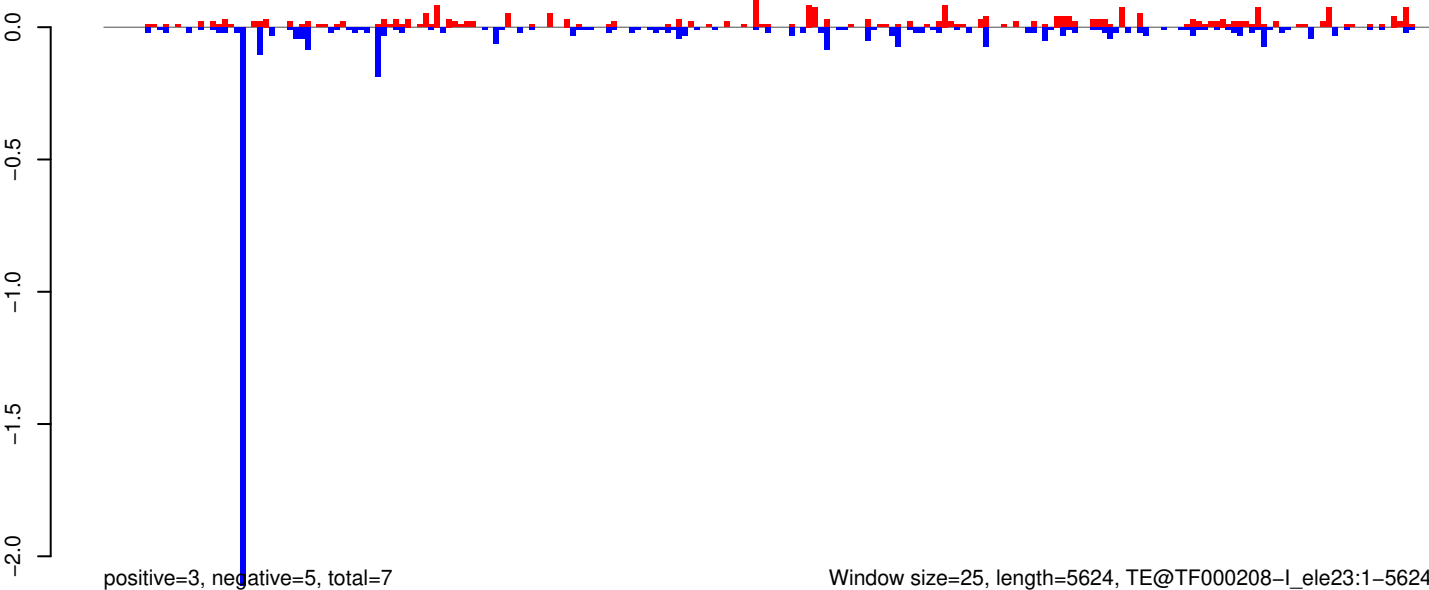
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



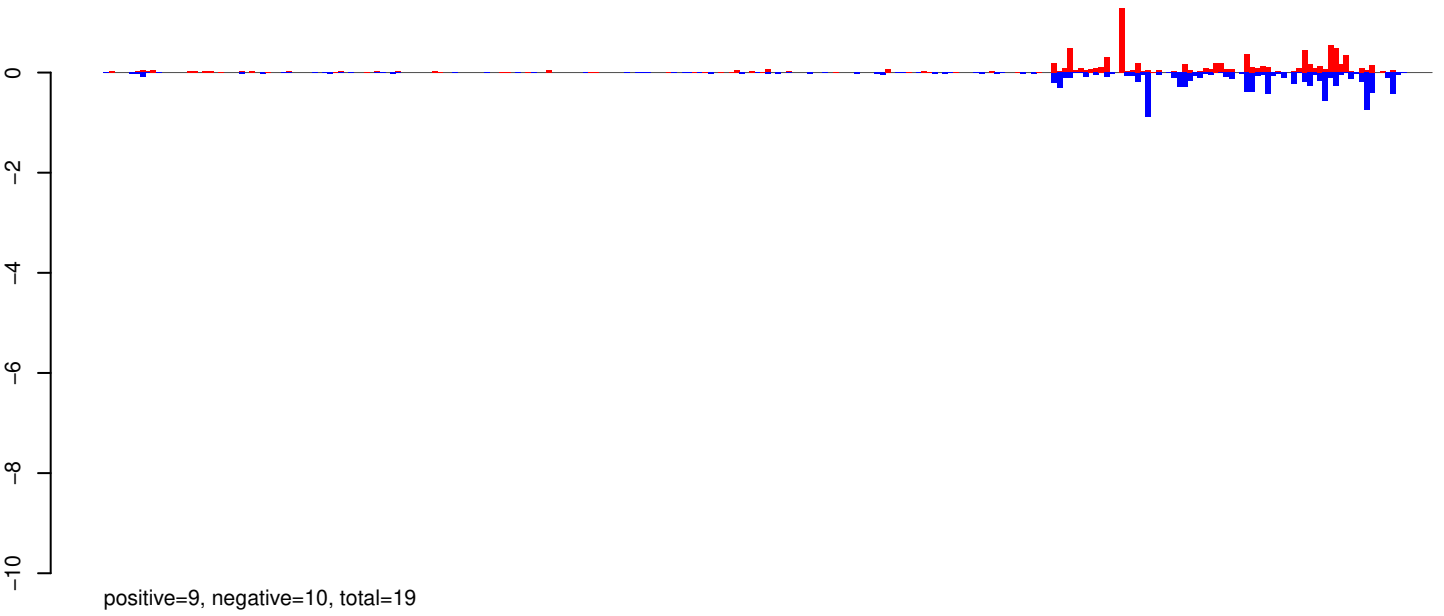
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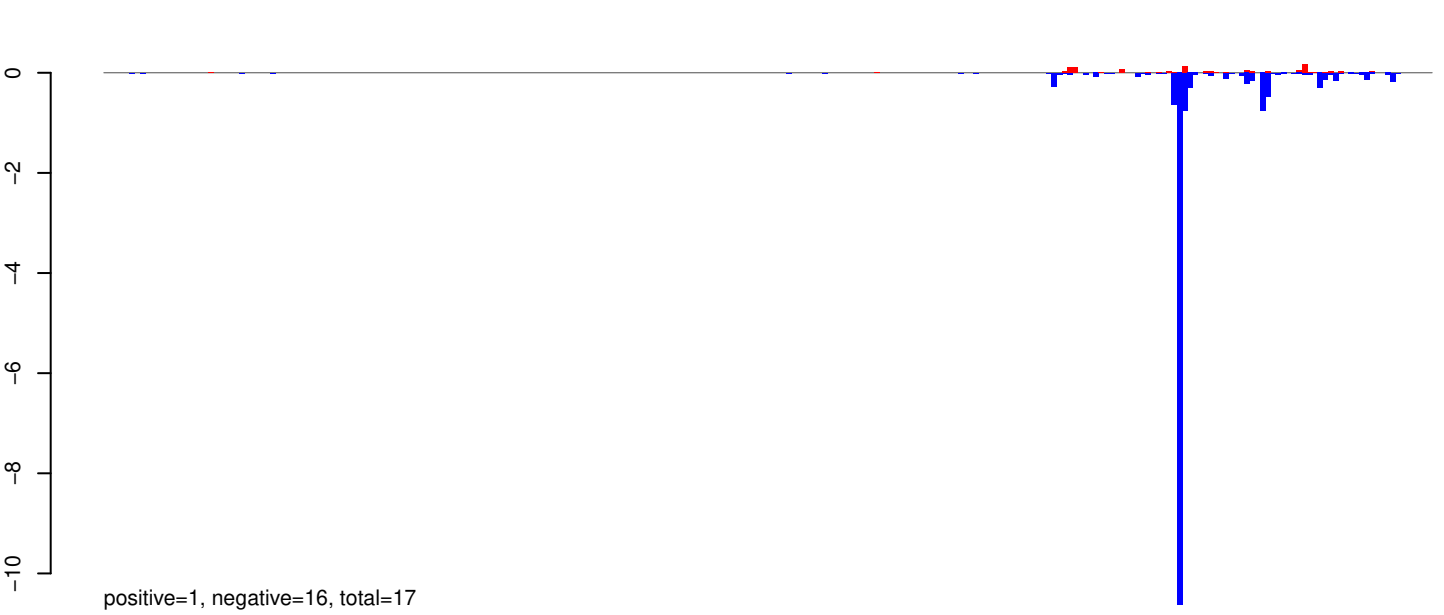
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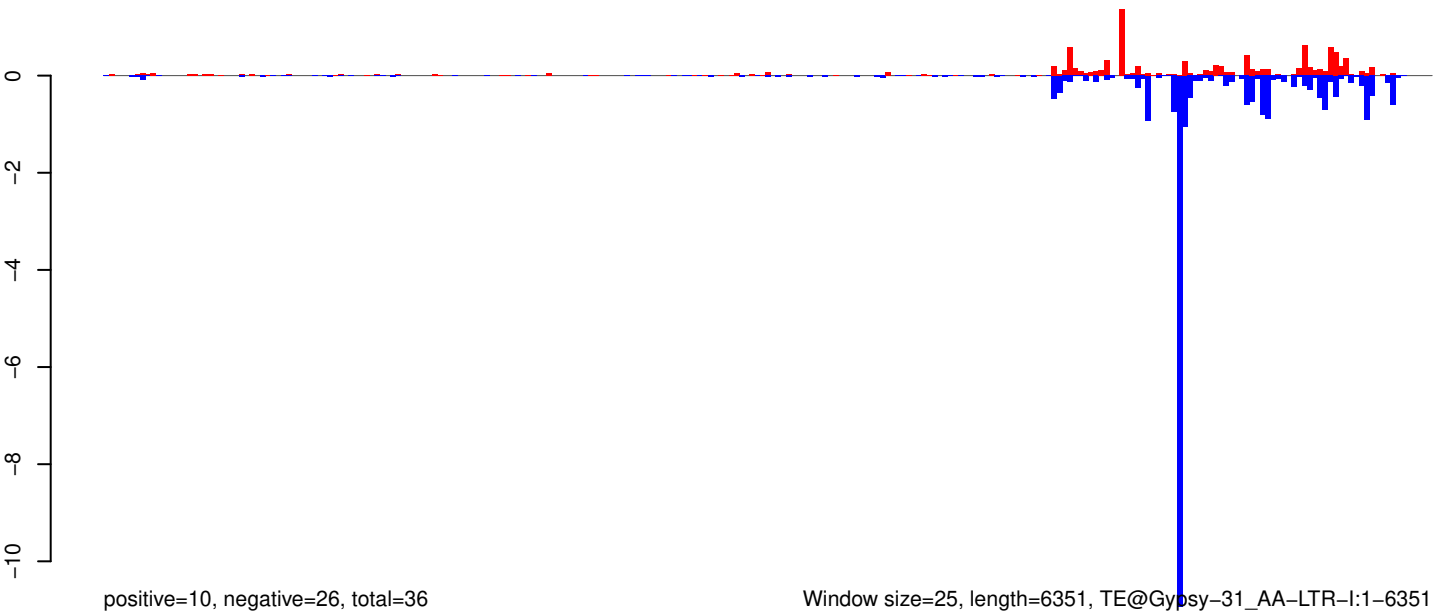
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



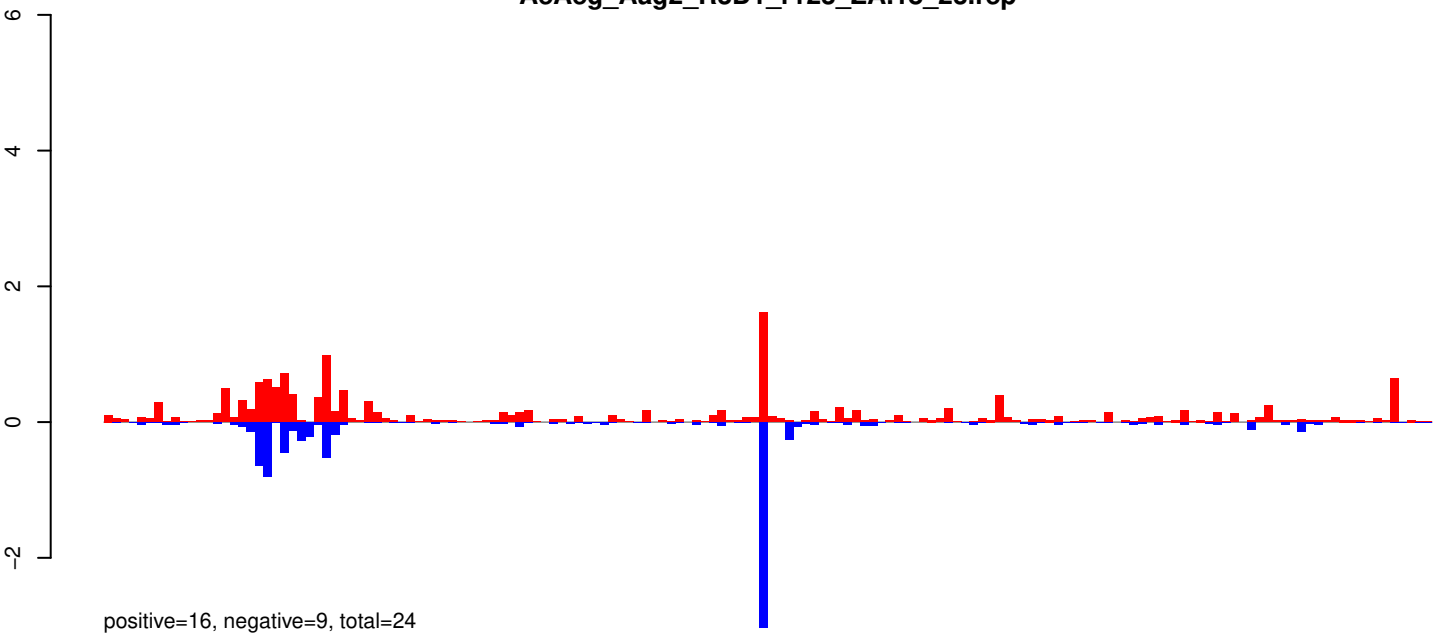
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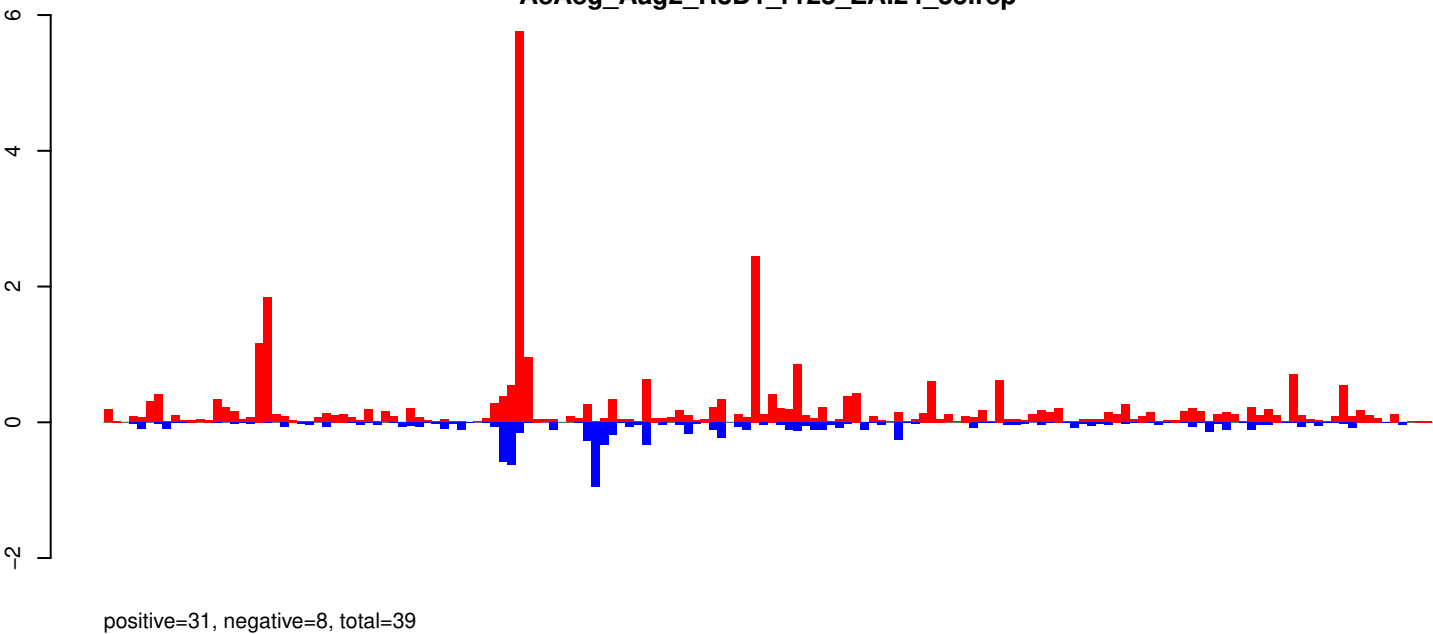
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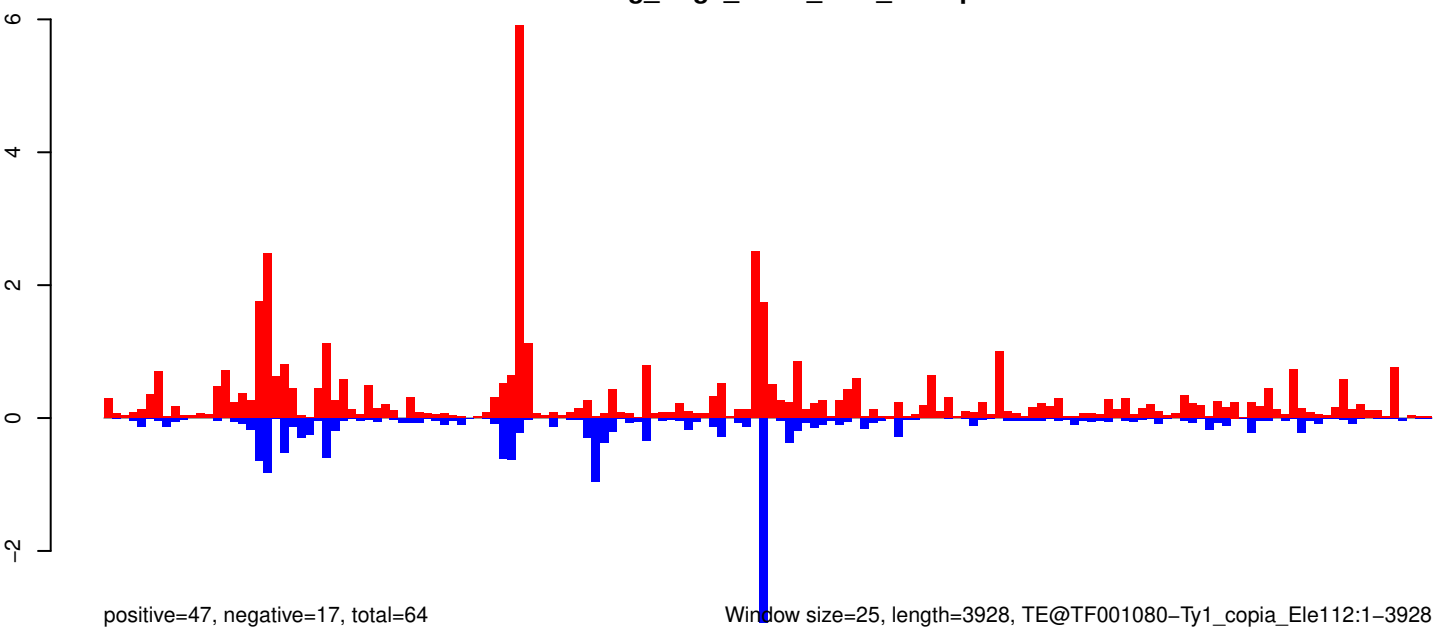
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep

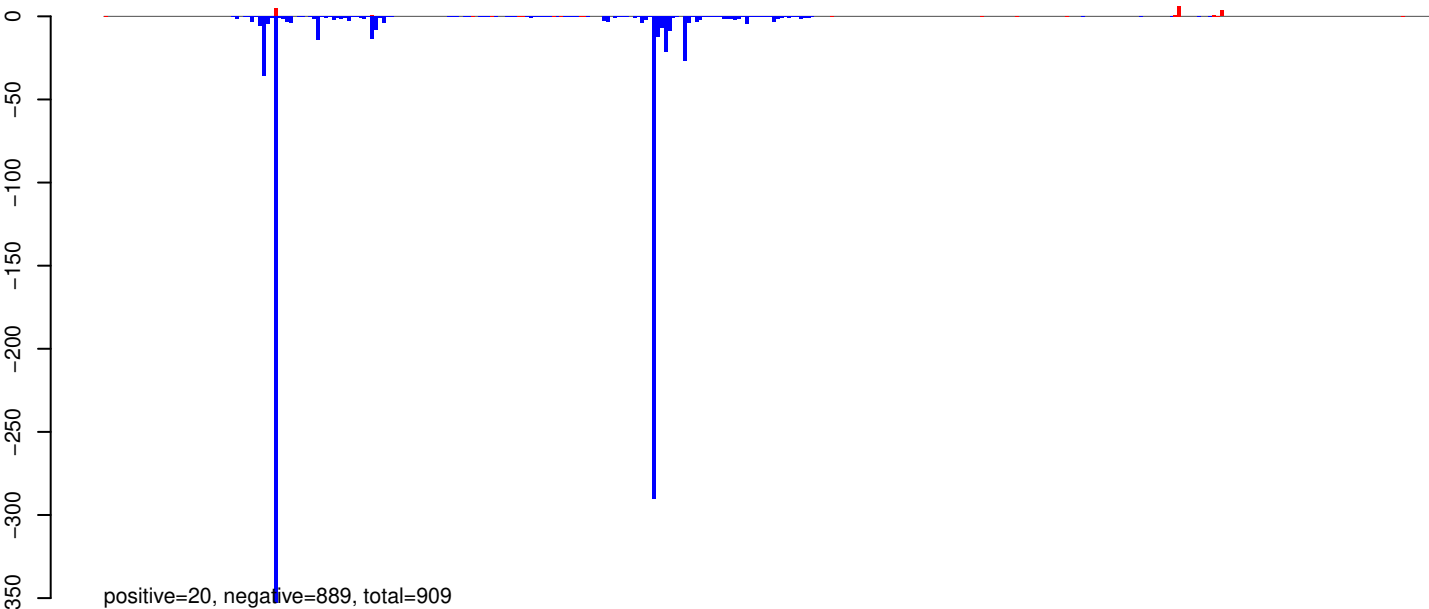


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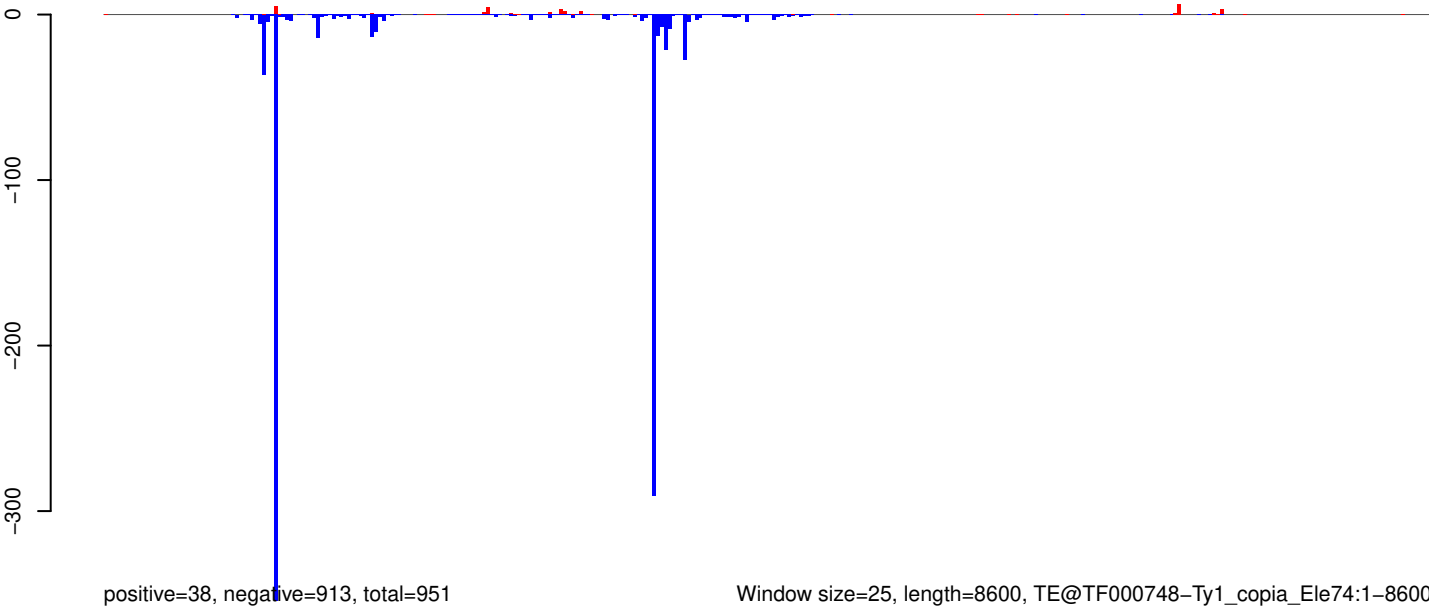
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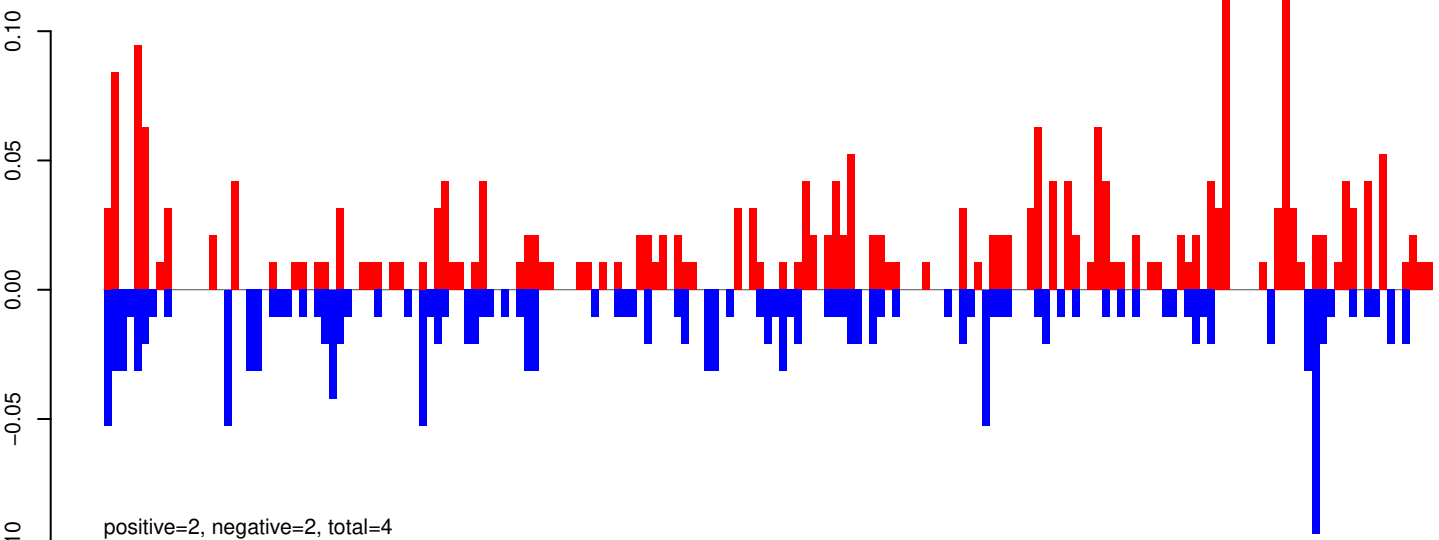


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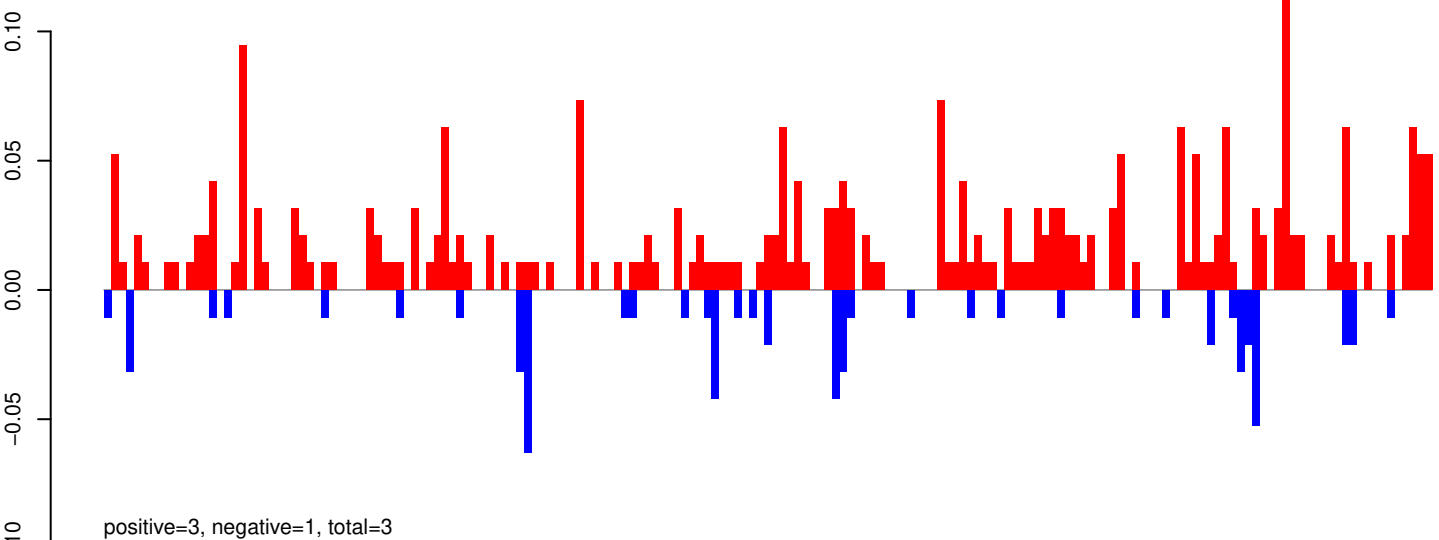


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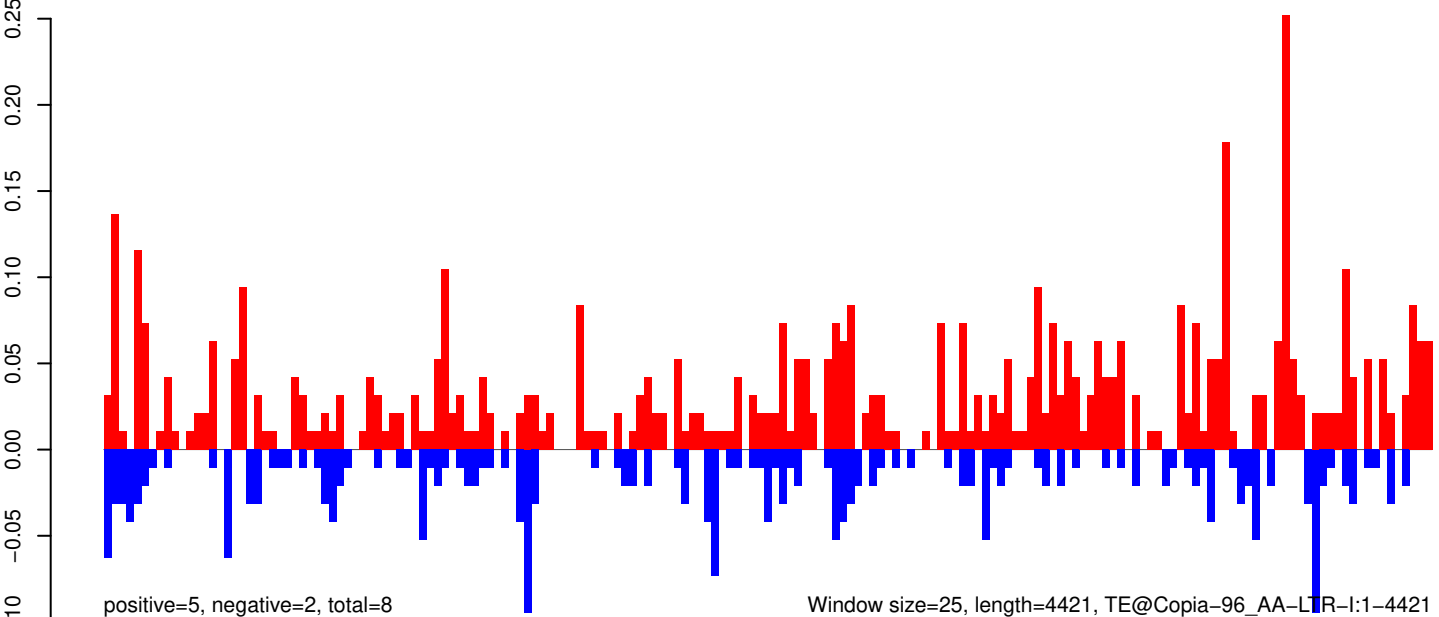
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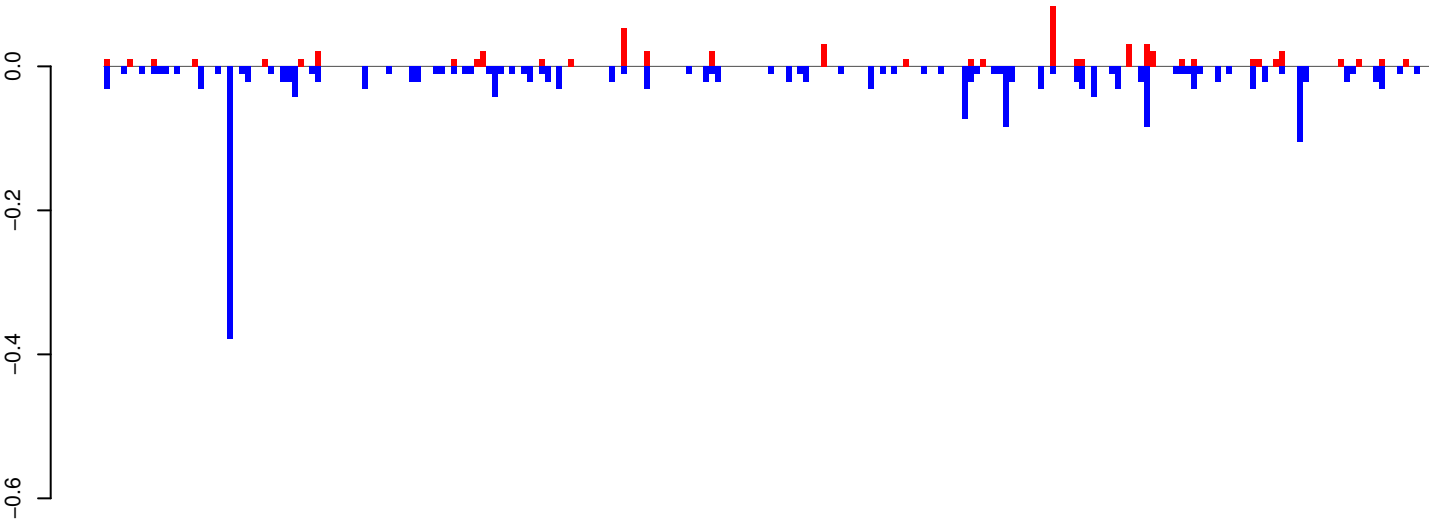
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AeAeg_Aag2_R3D1_r123_ZA.rep

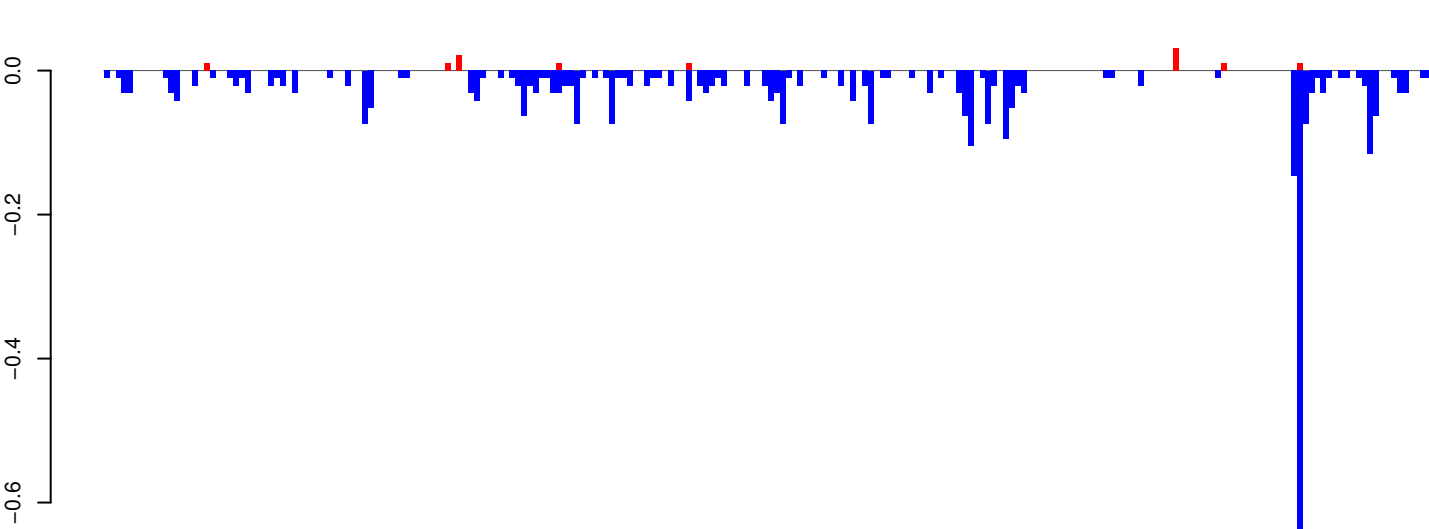


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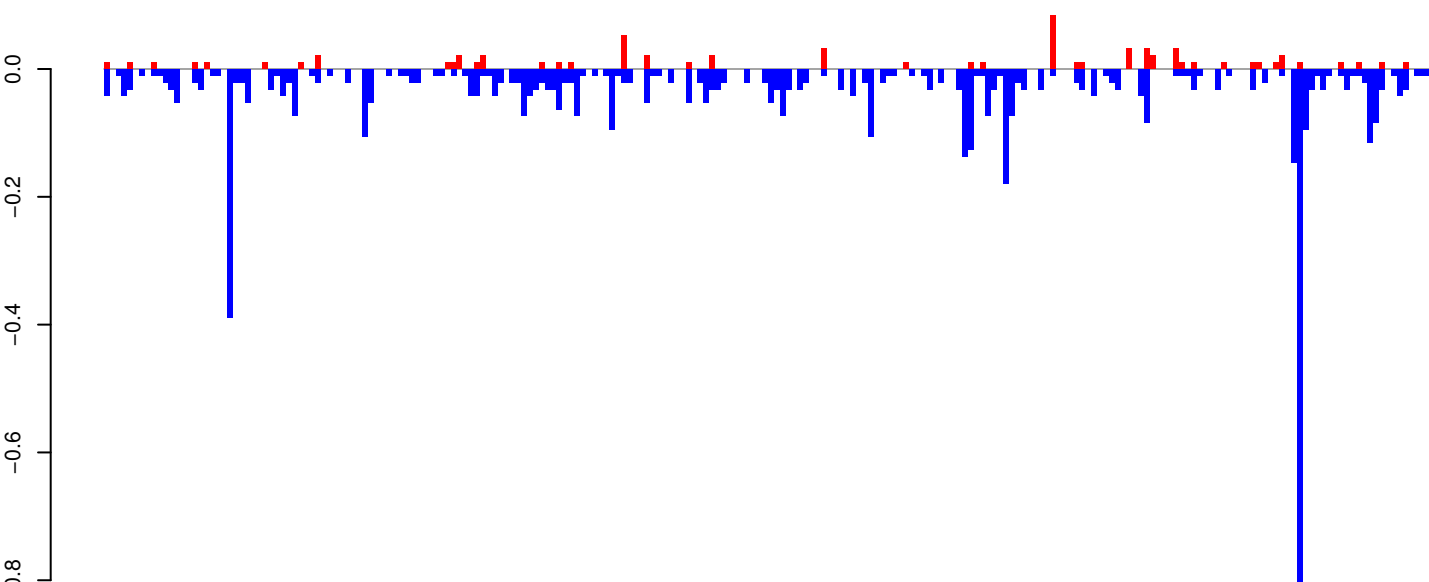
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=4, total=4

AeAeg_Aag2_R3D1_r123_ZA.rep

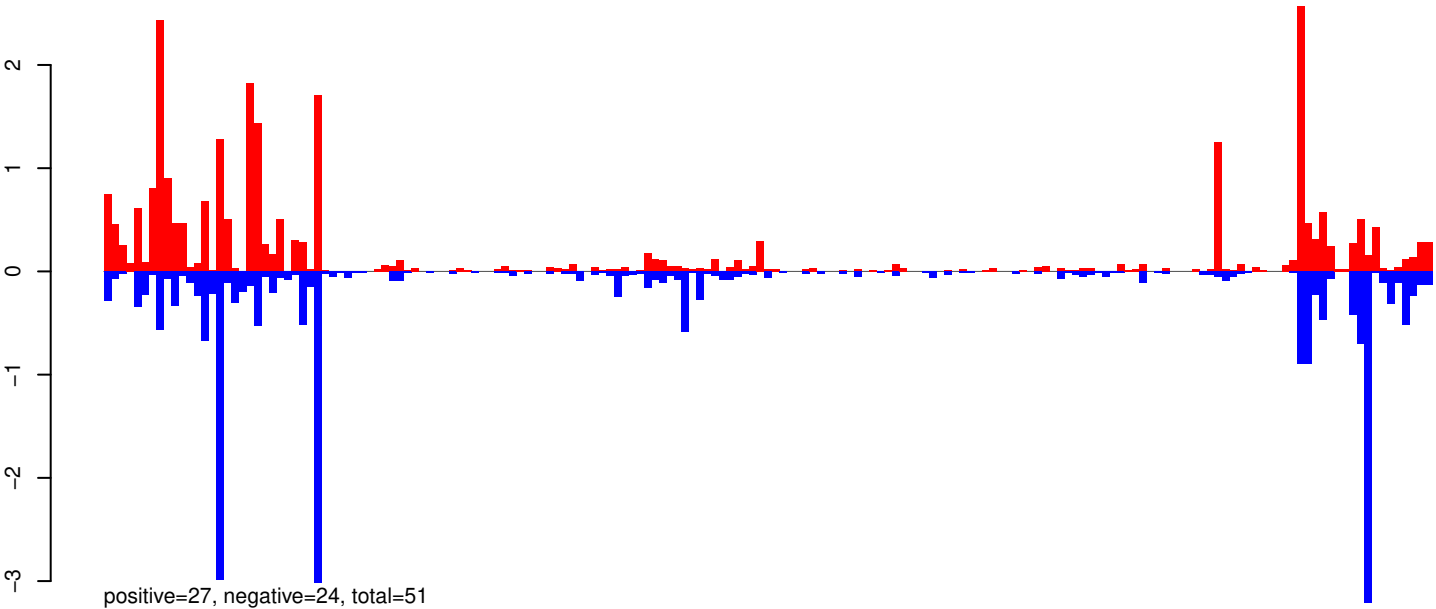


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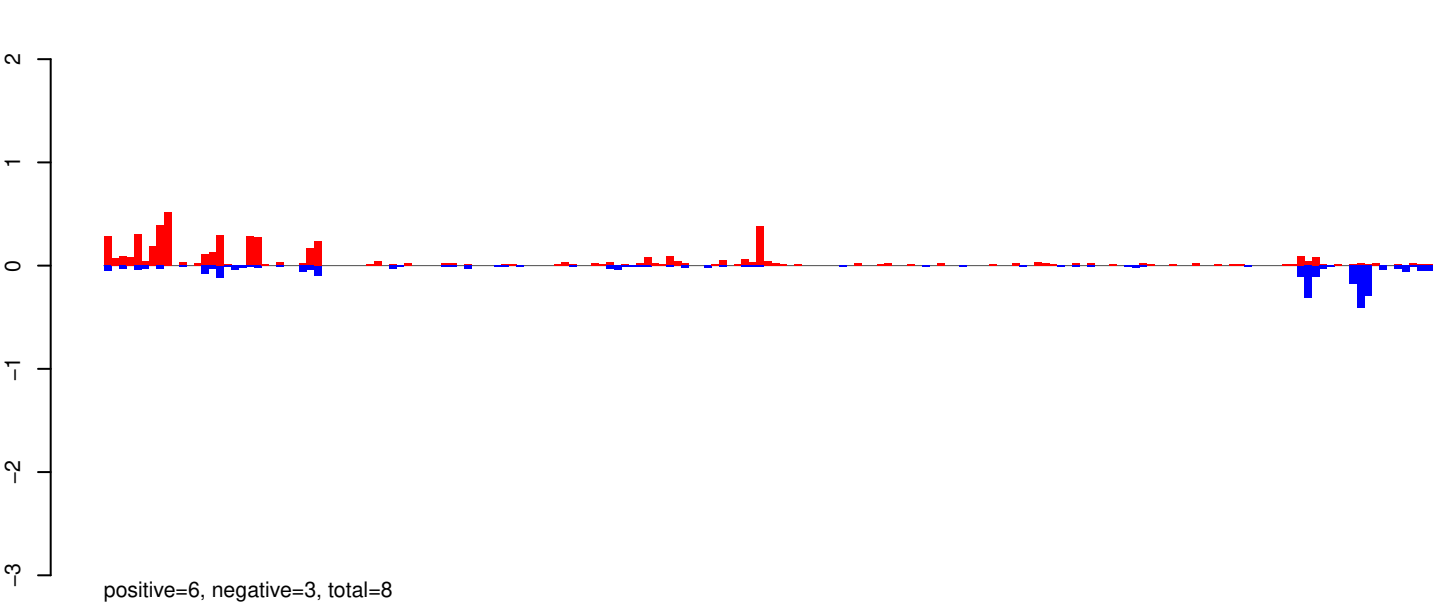
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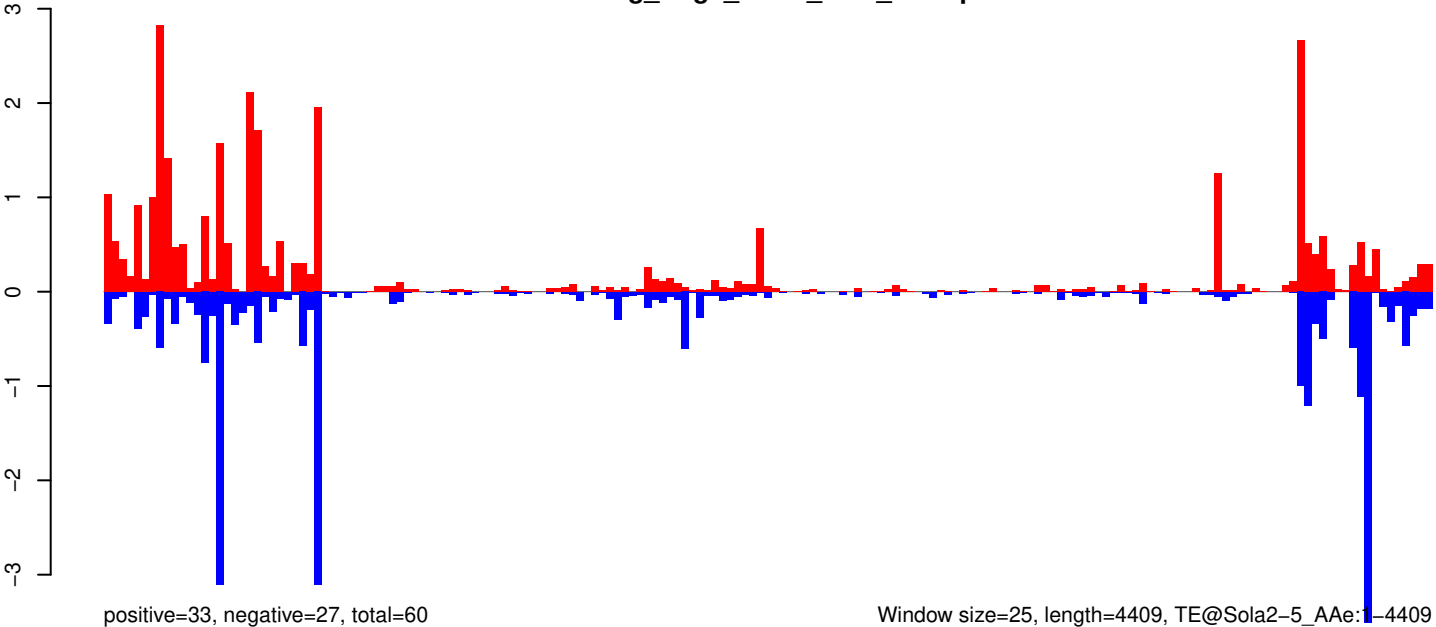
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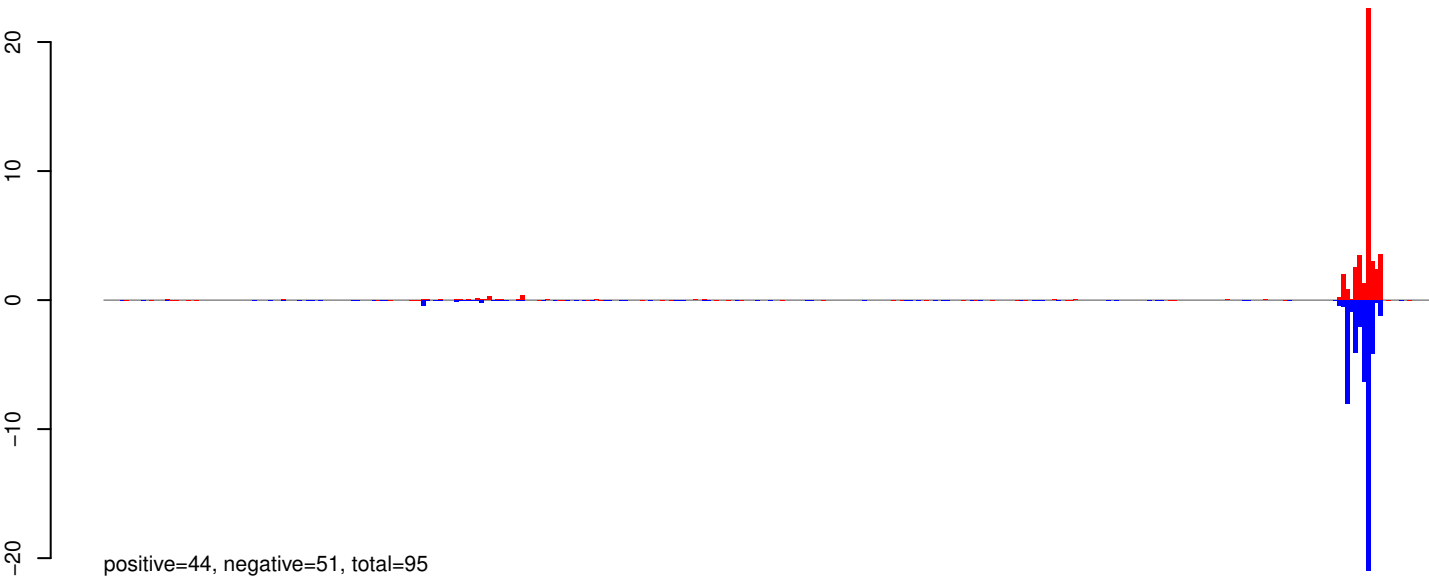


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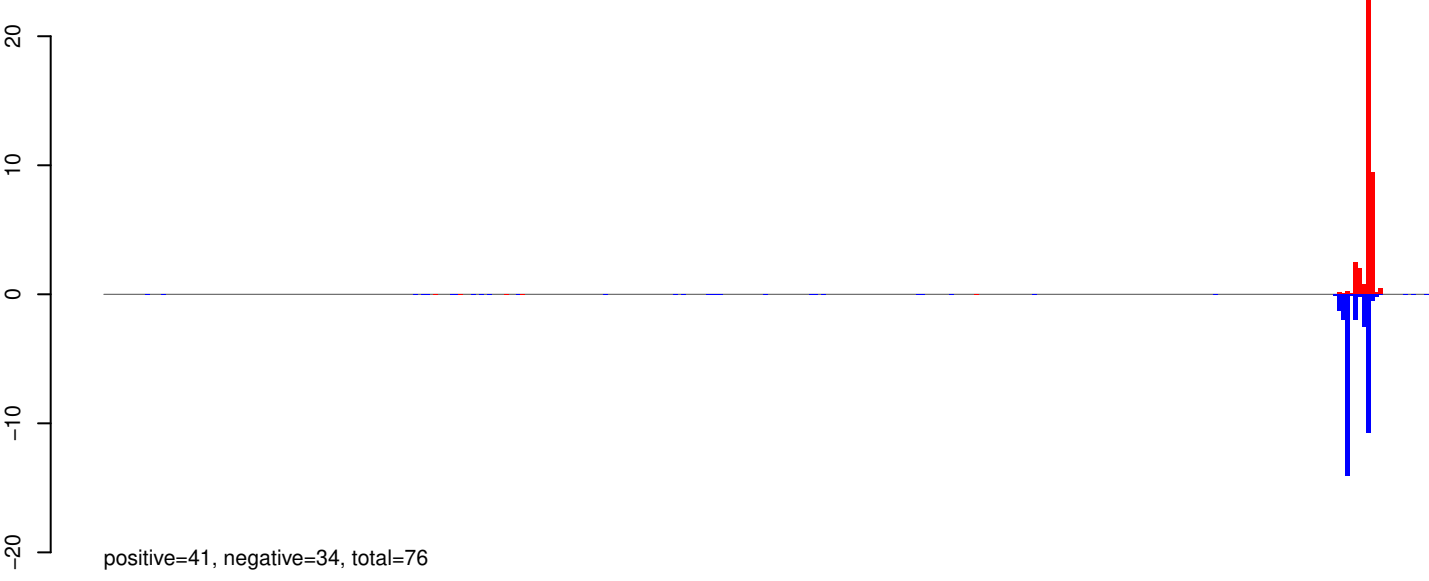


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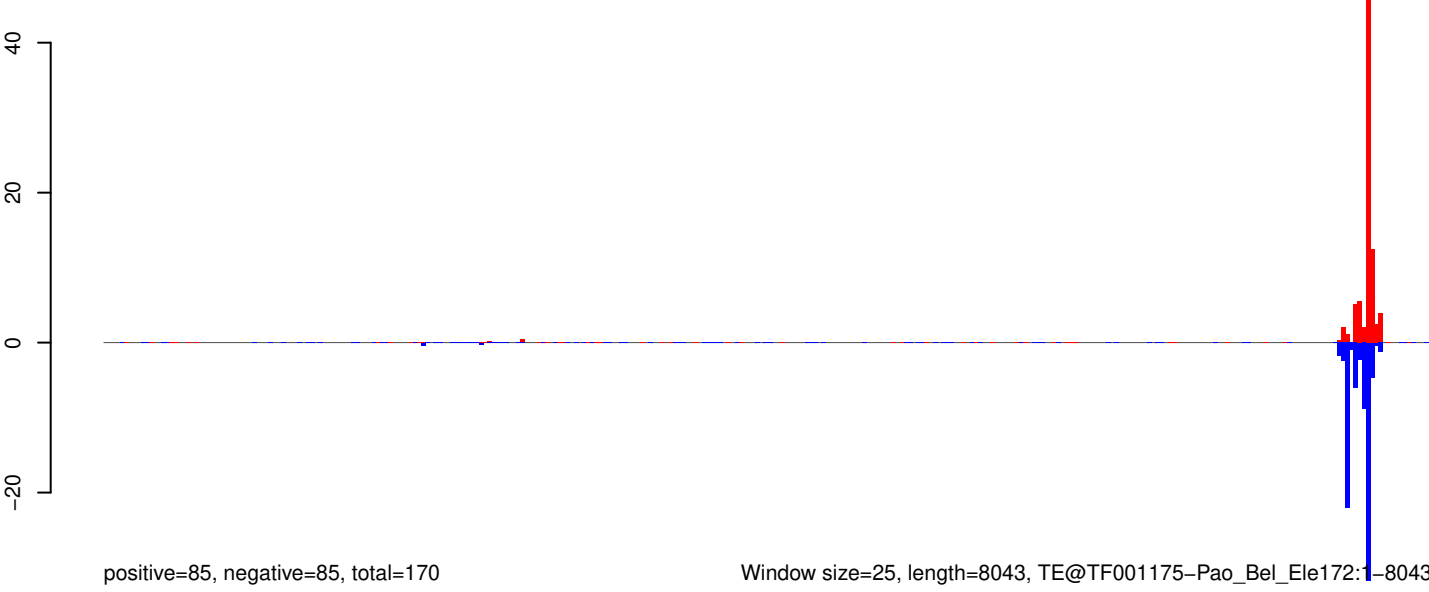
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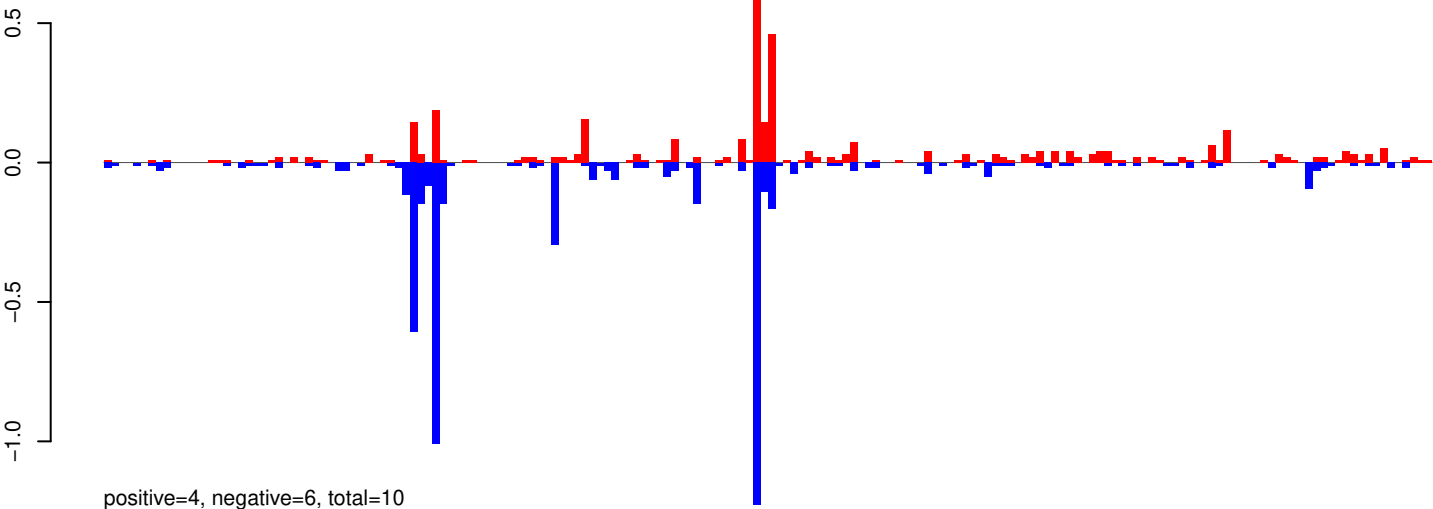
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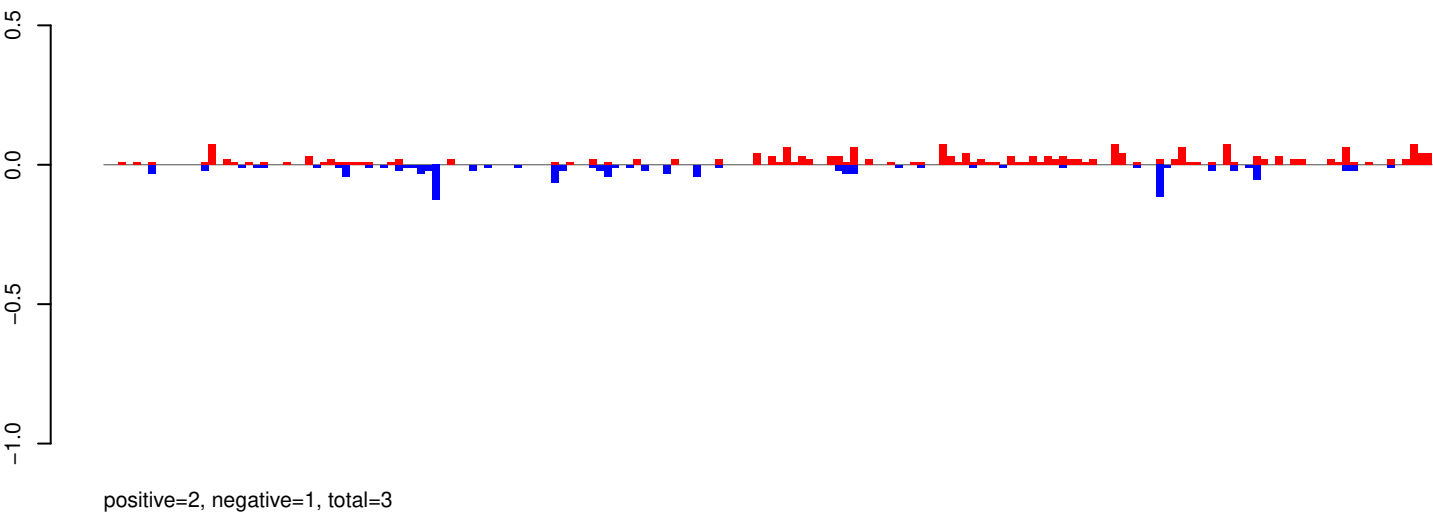
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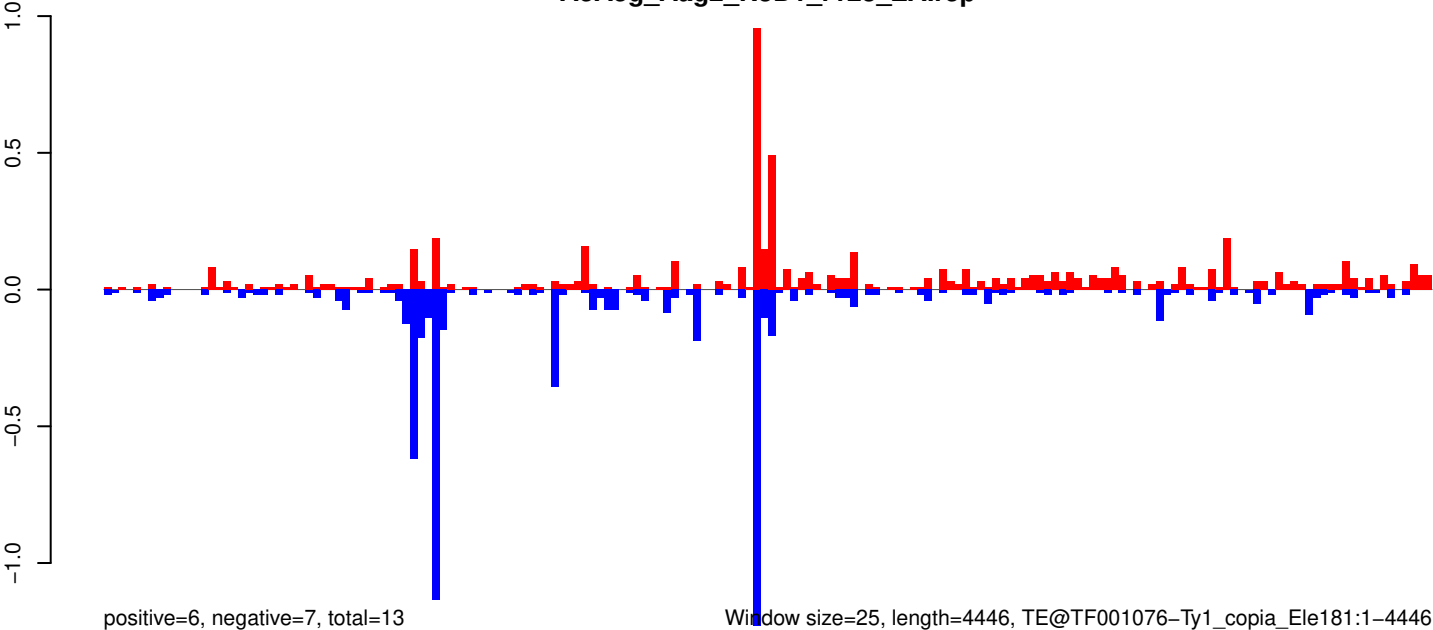
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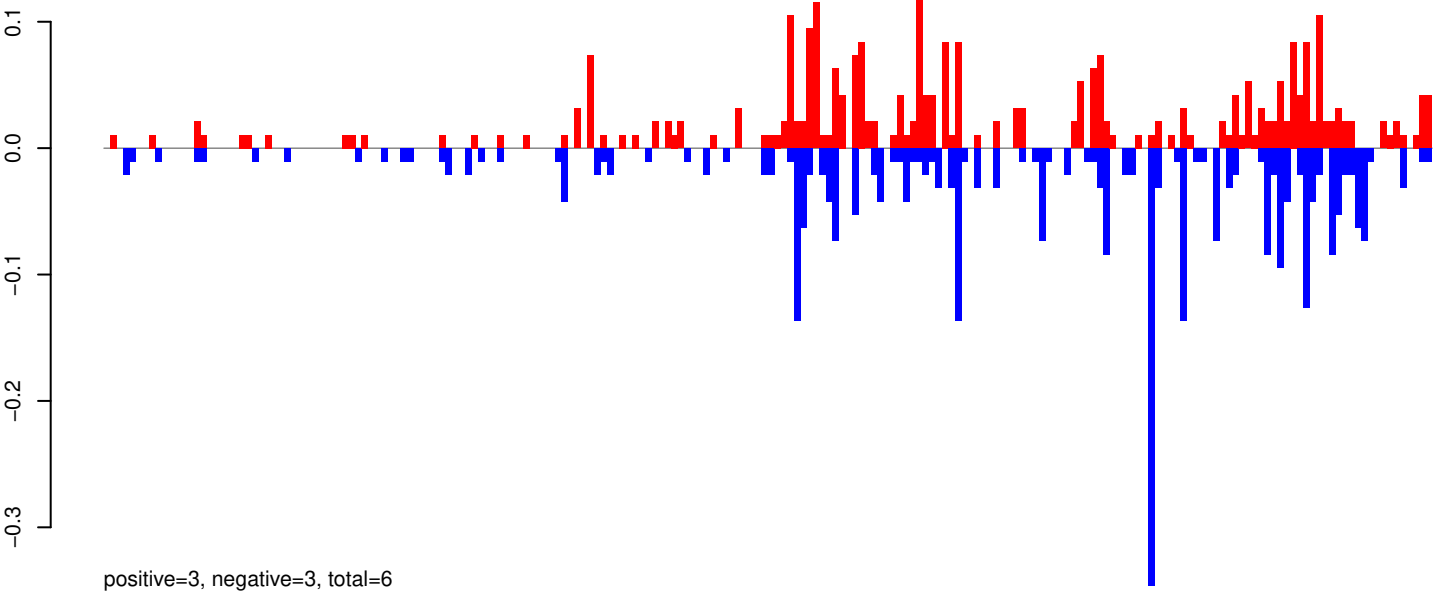
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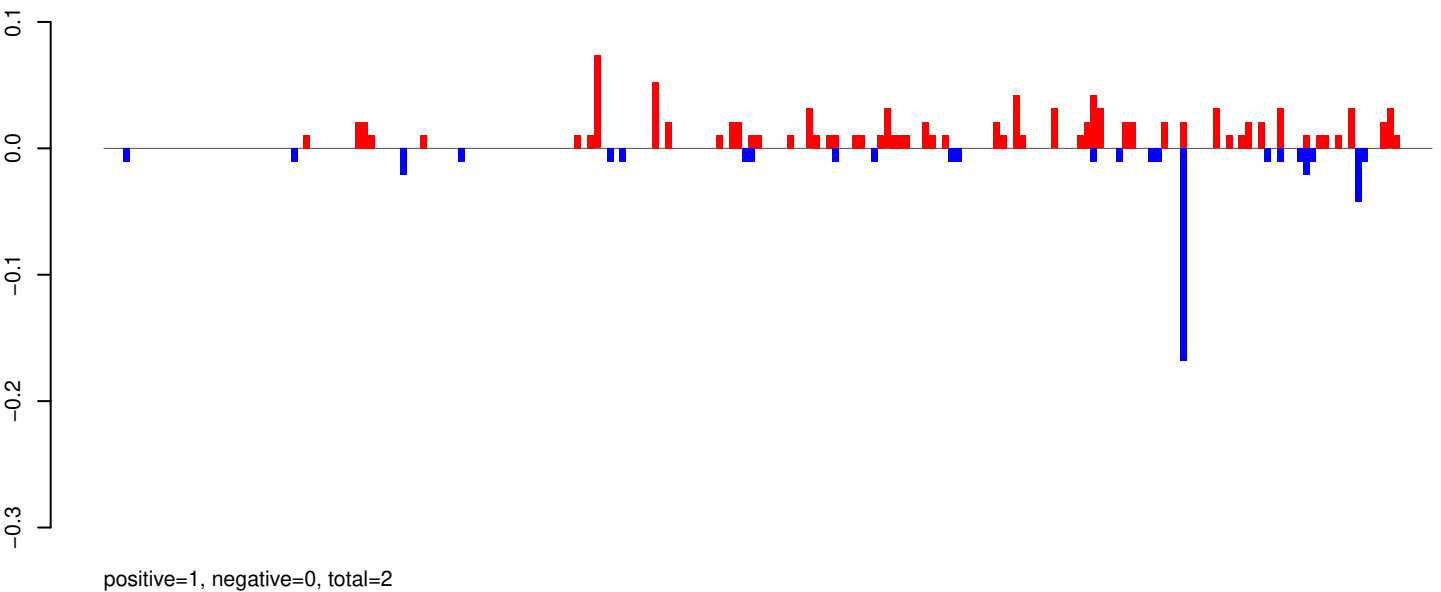
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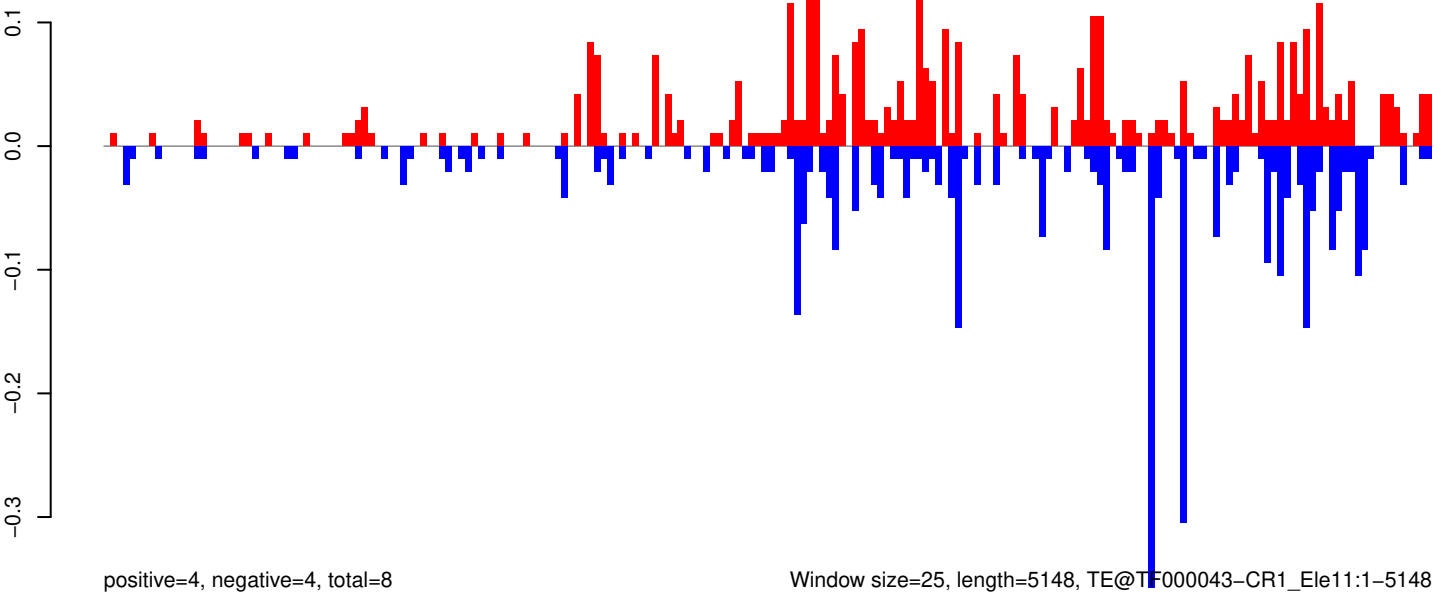
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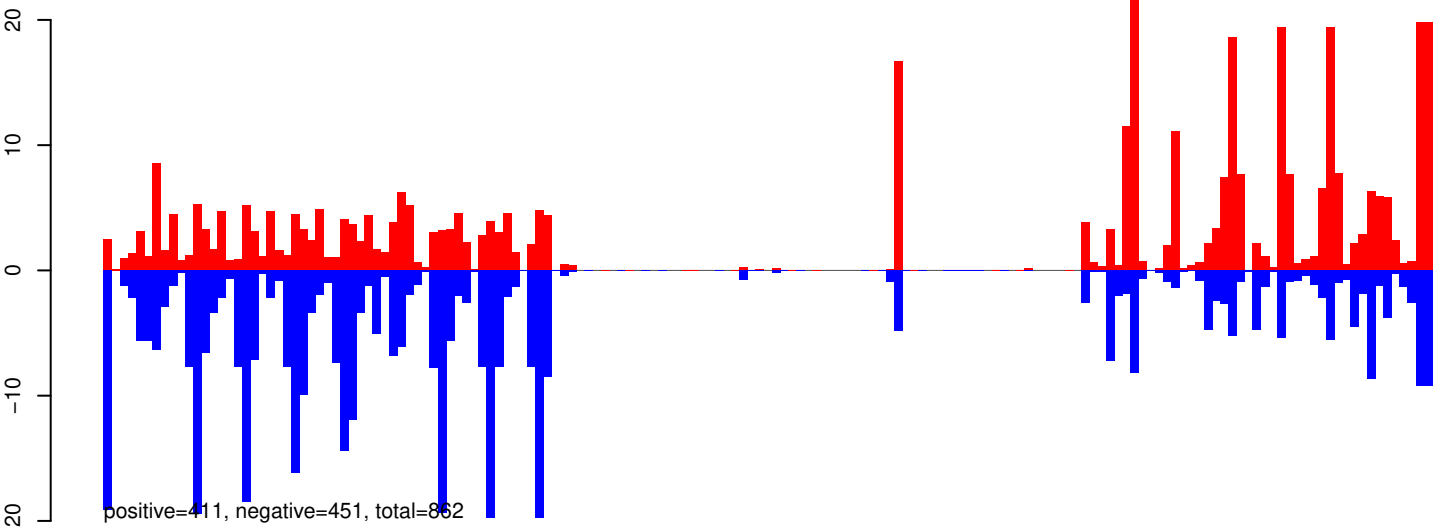
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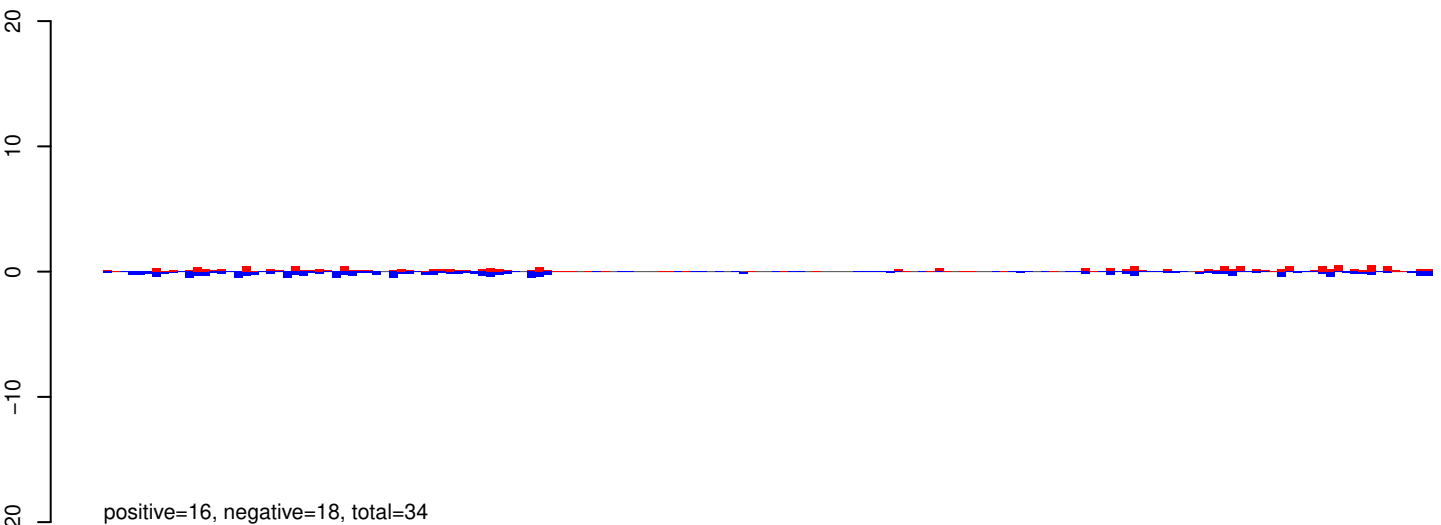
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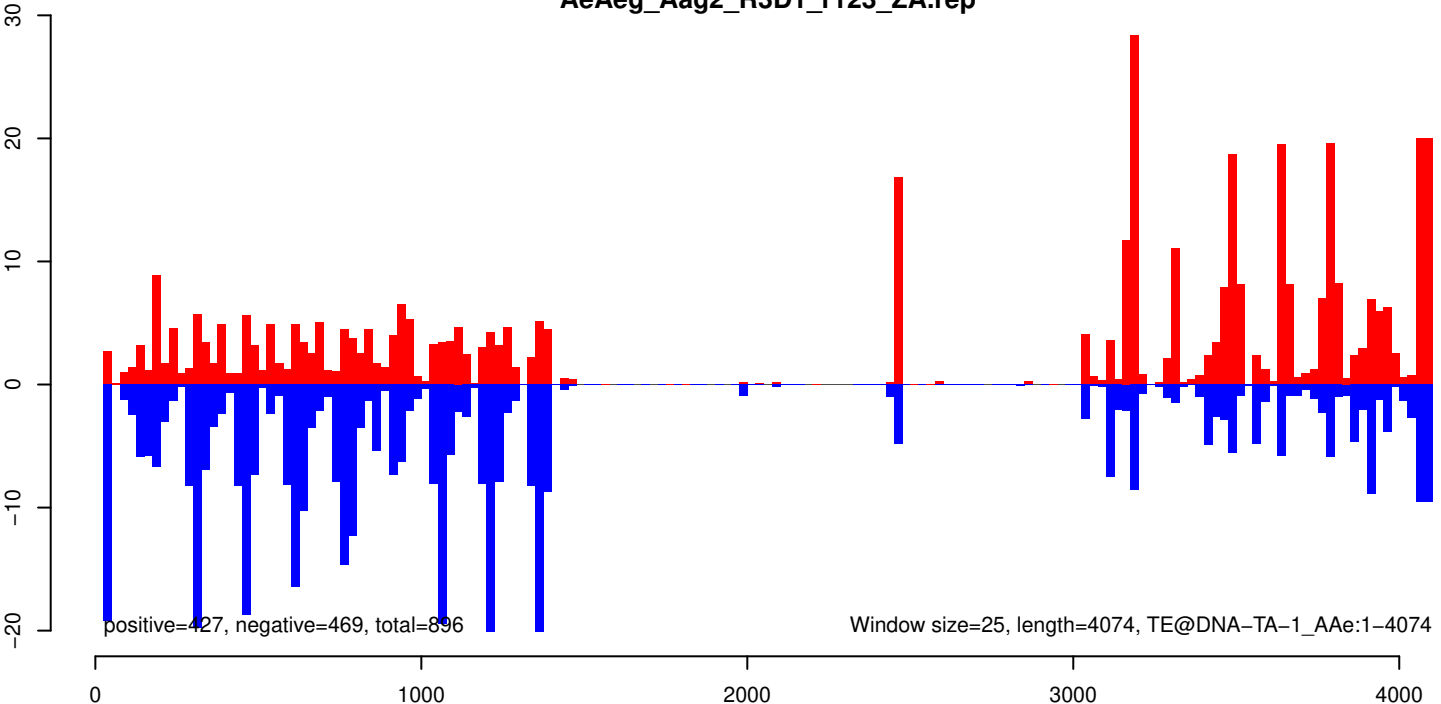
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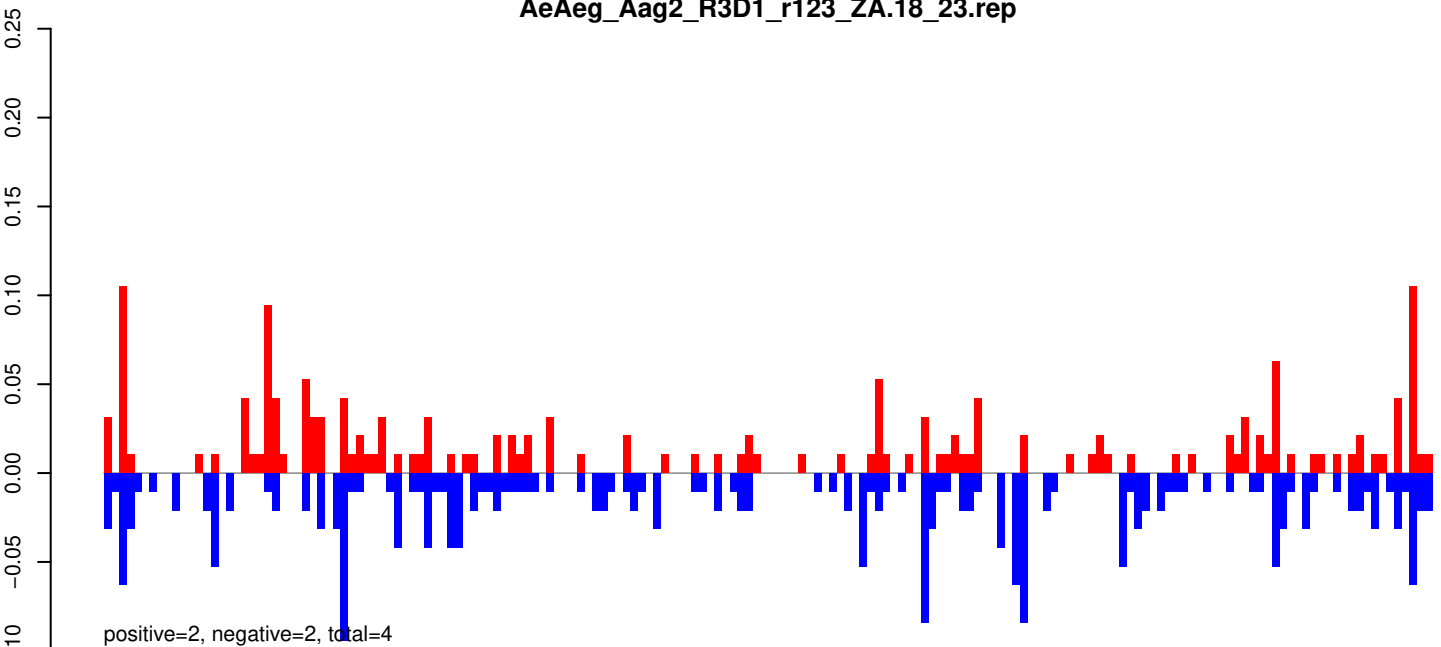
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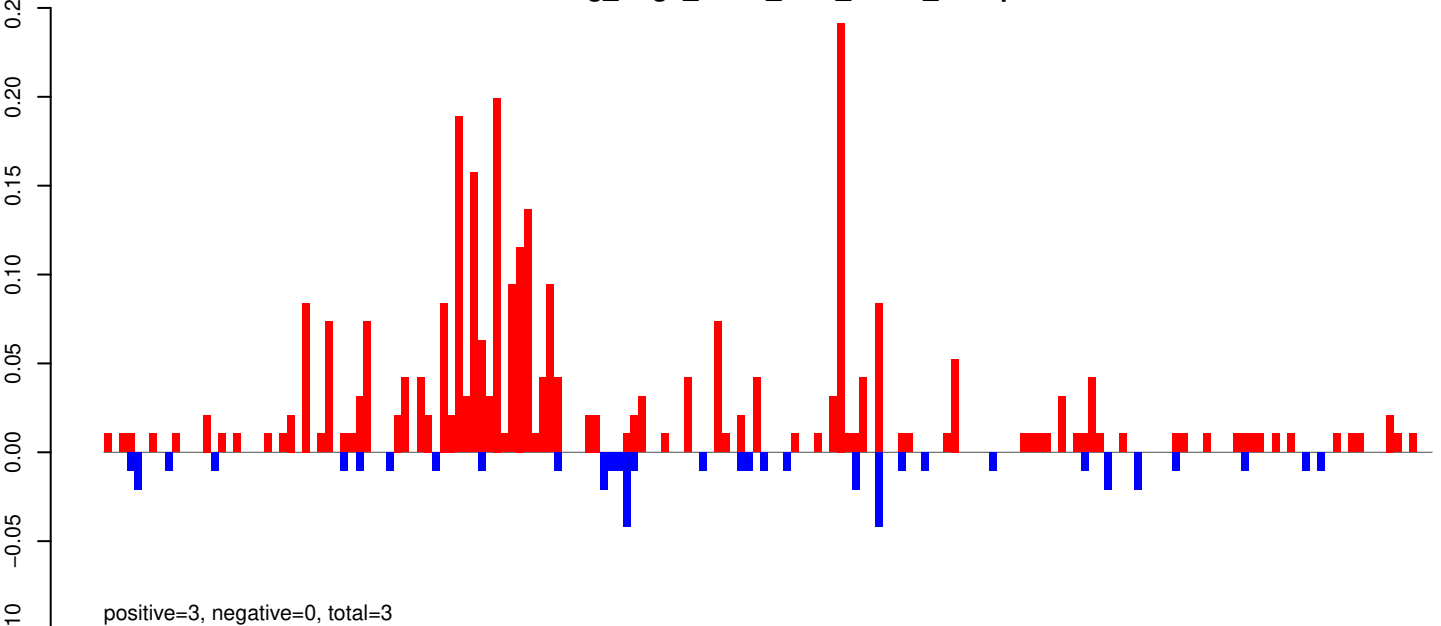
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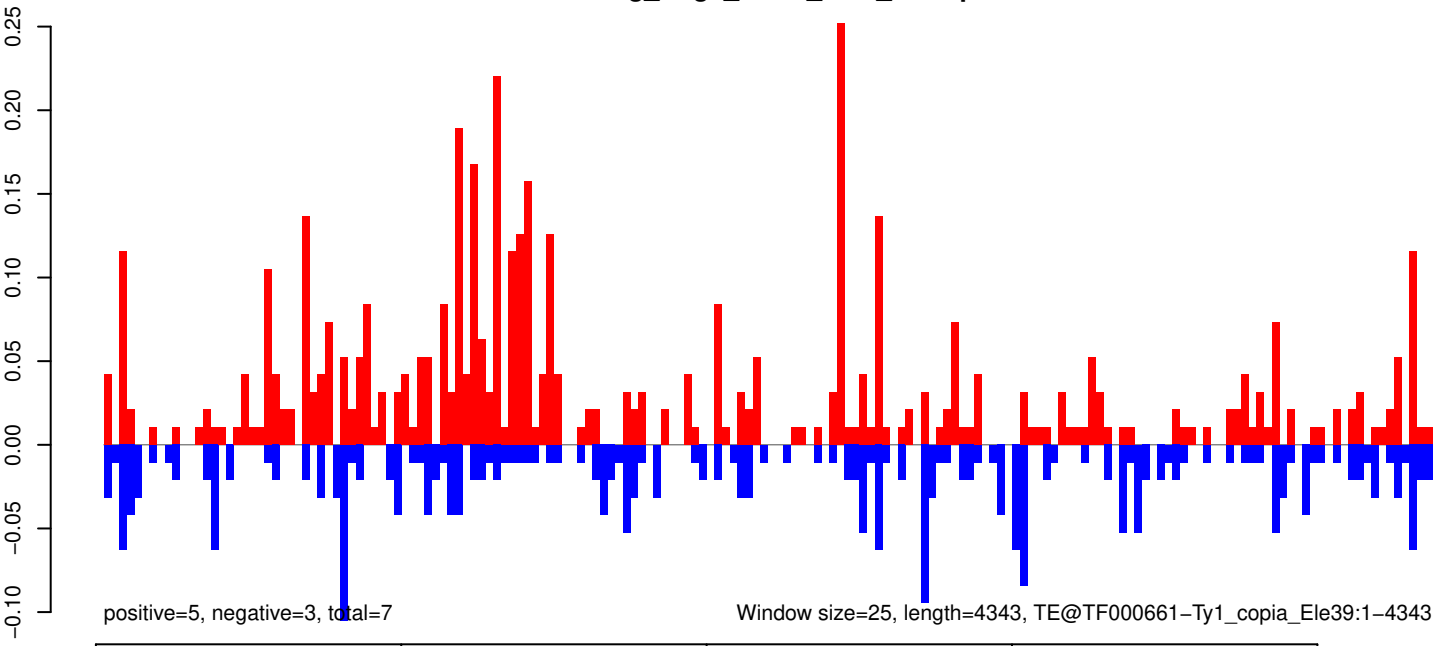
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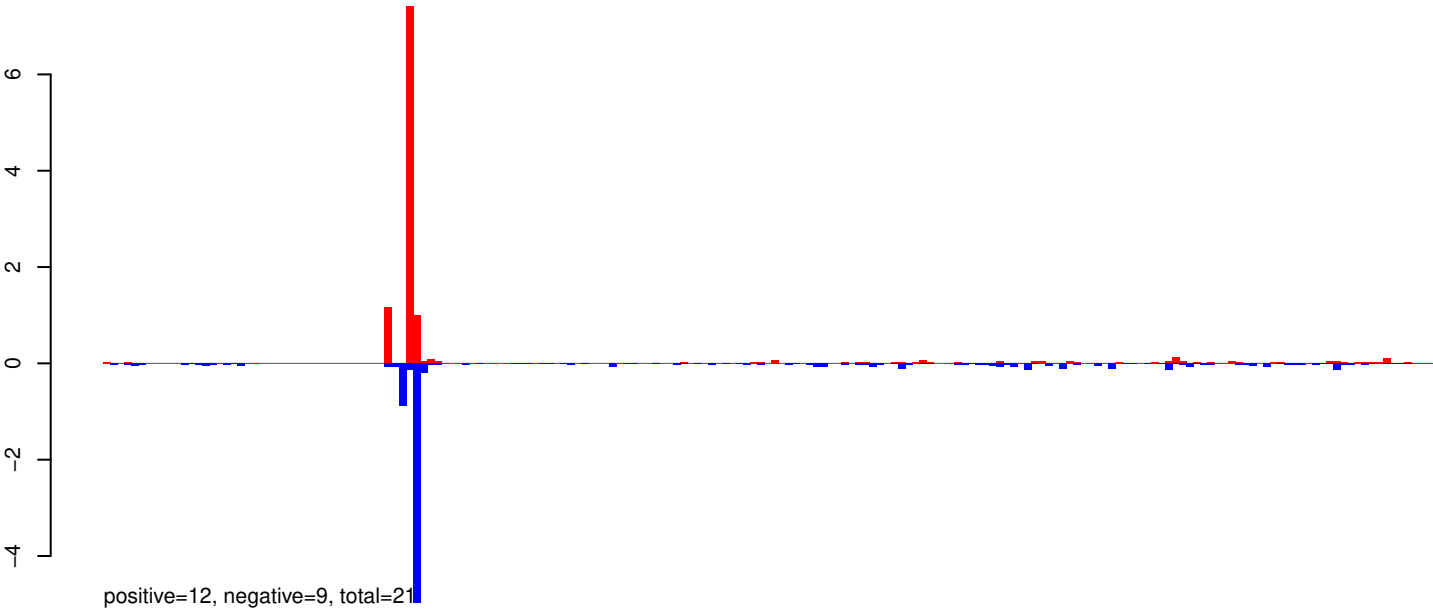
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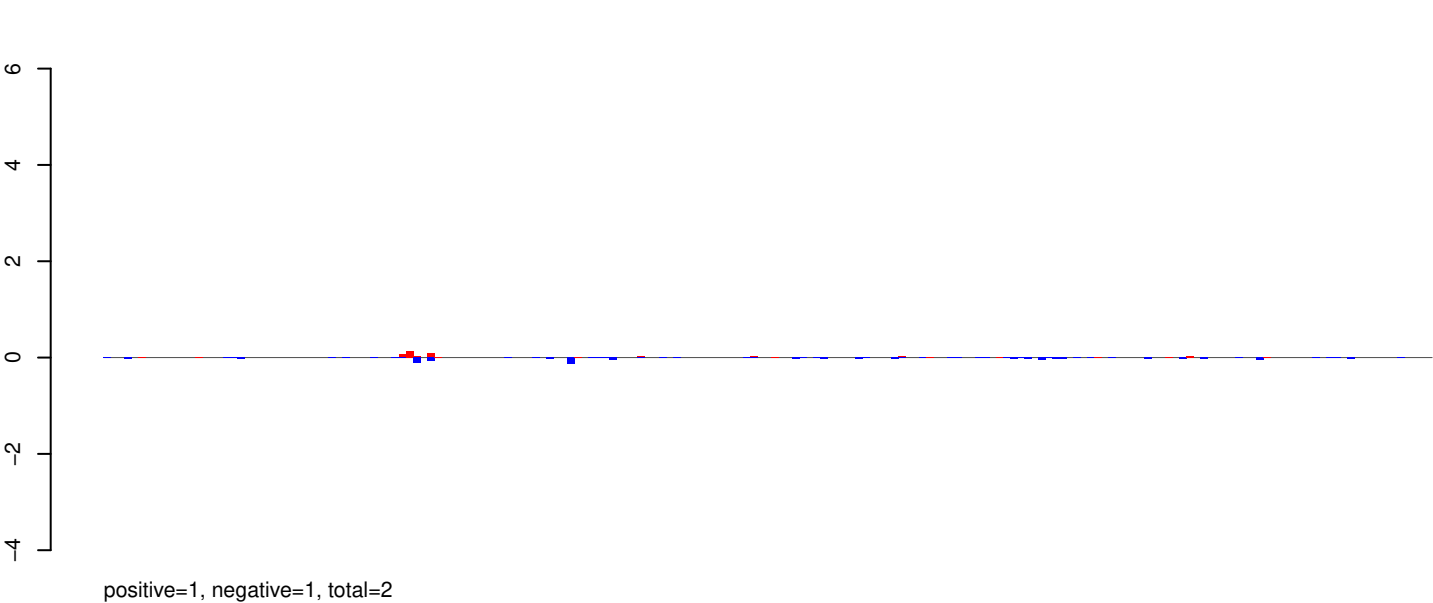
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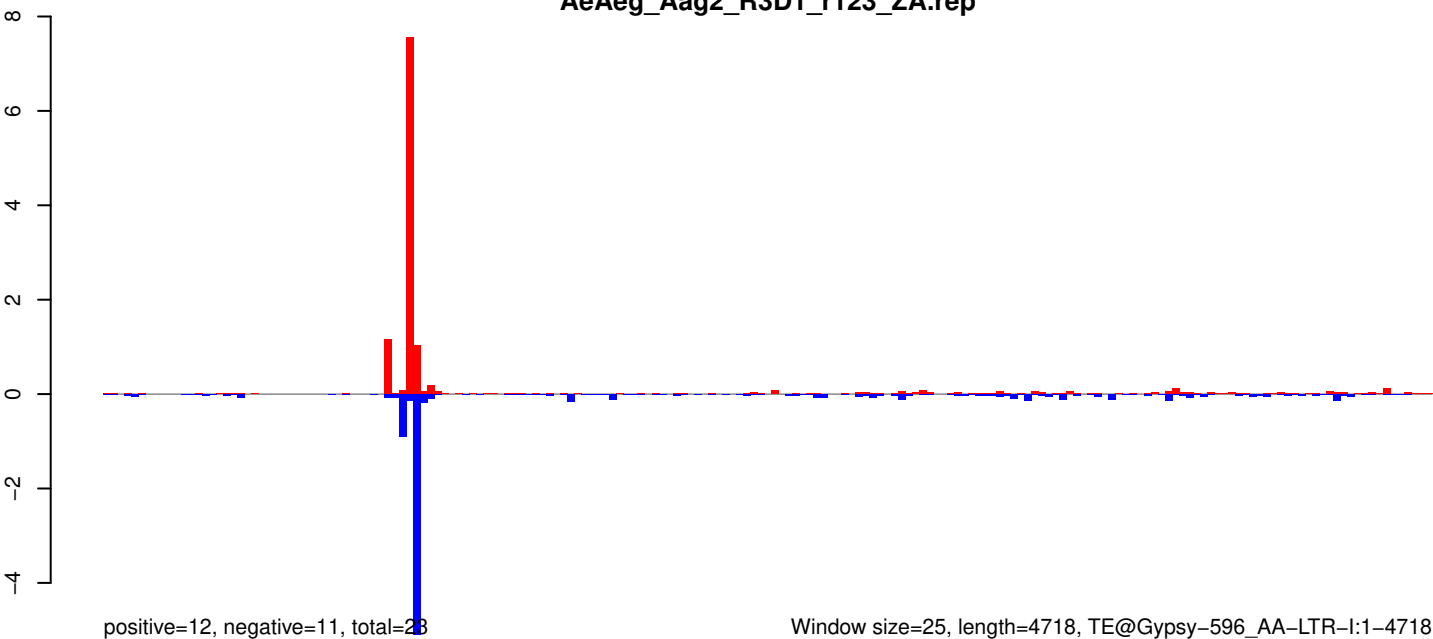
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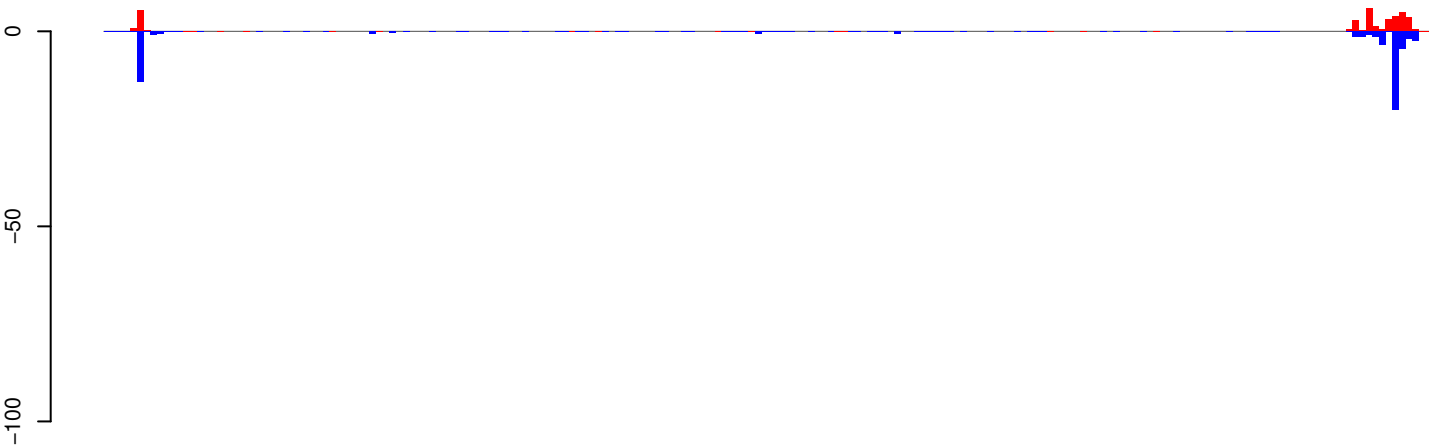
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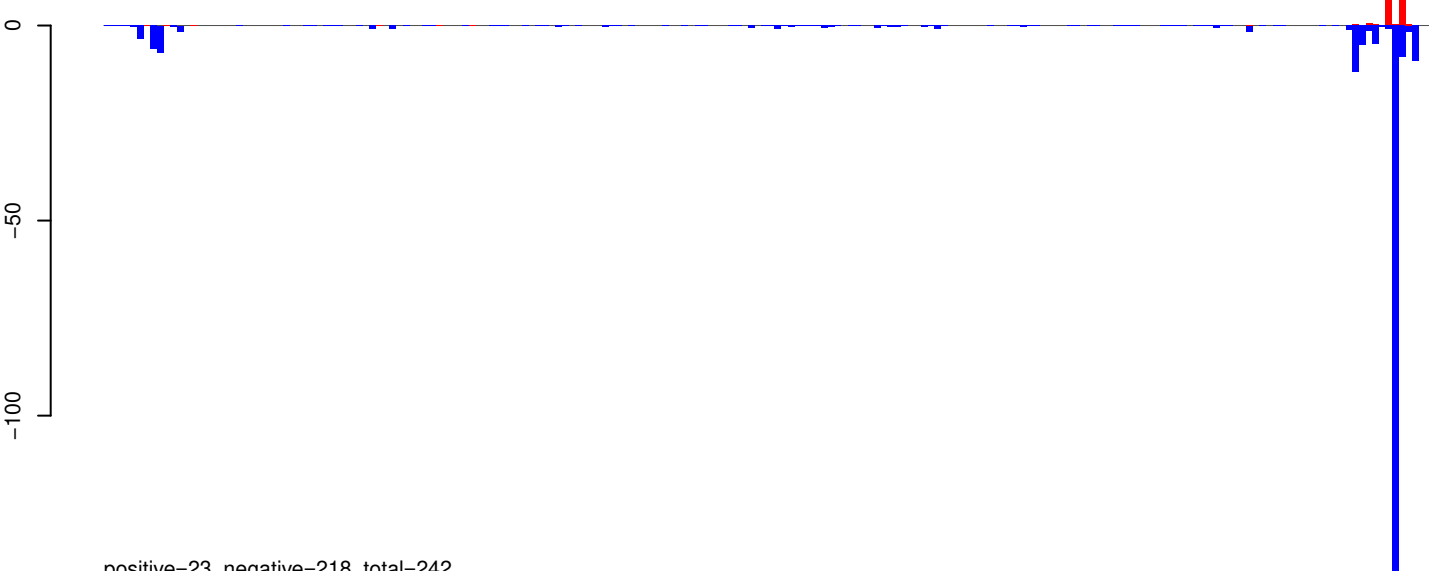
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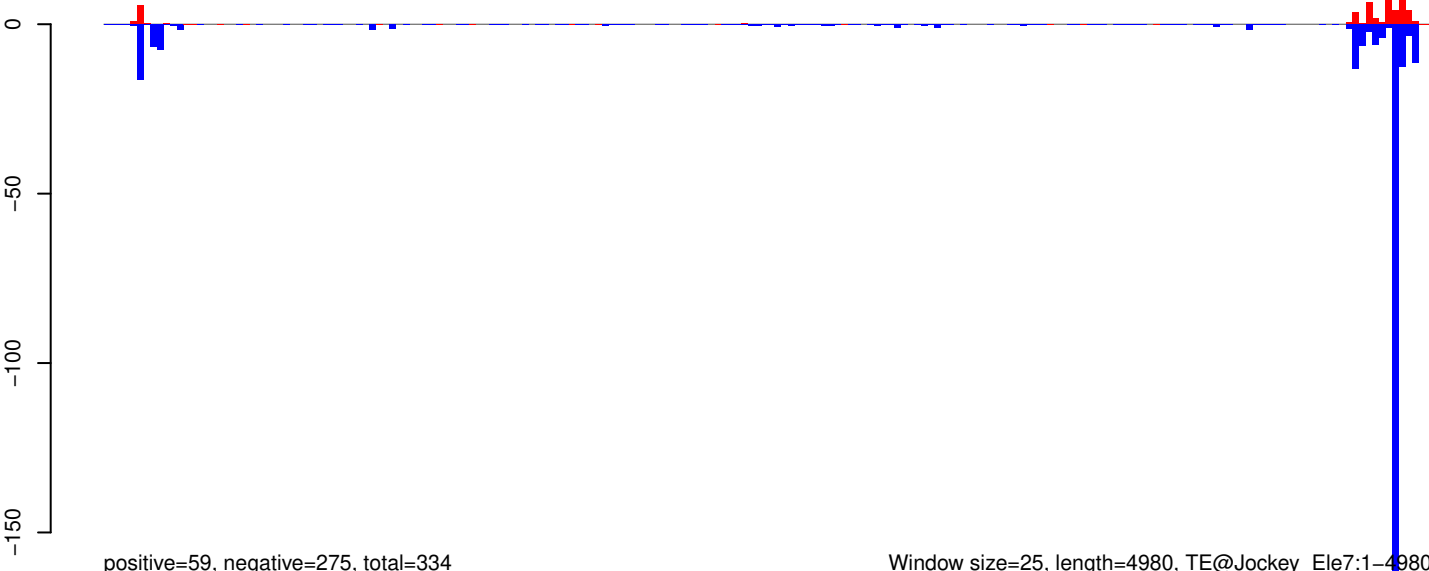
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AeAeg_Aag2_R3D1_r123_ZA.rep

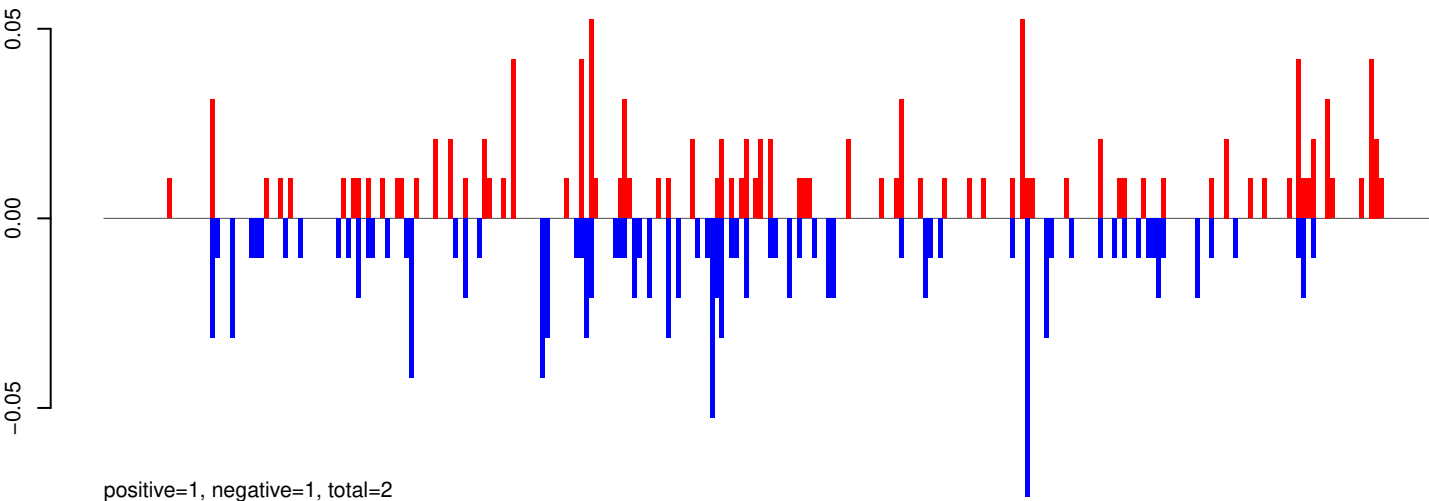


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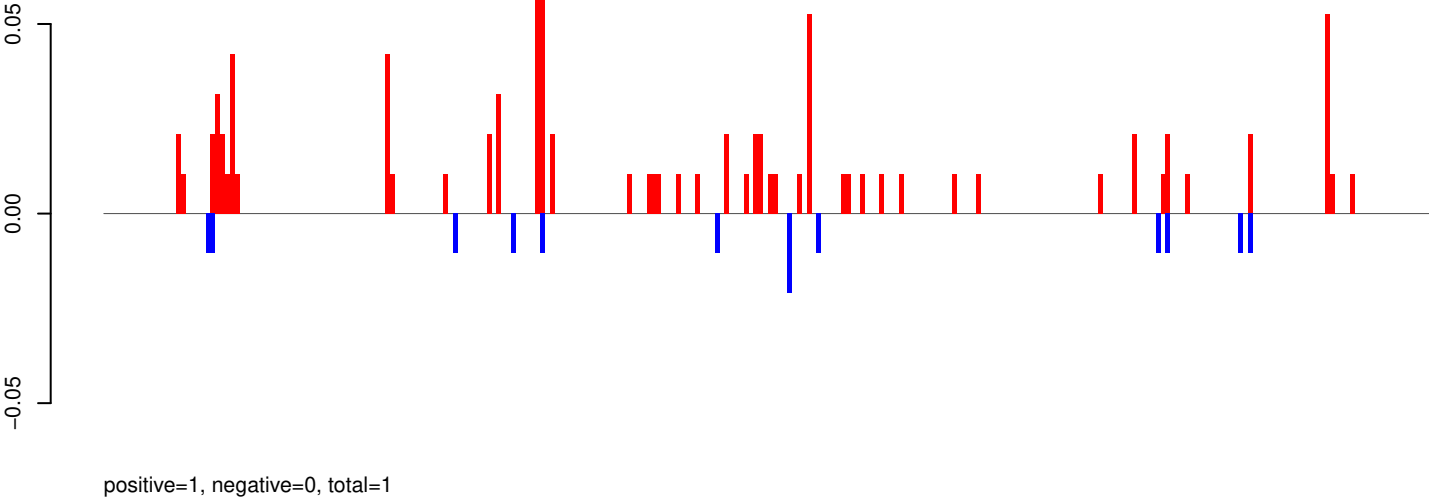
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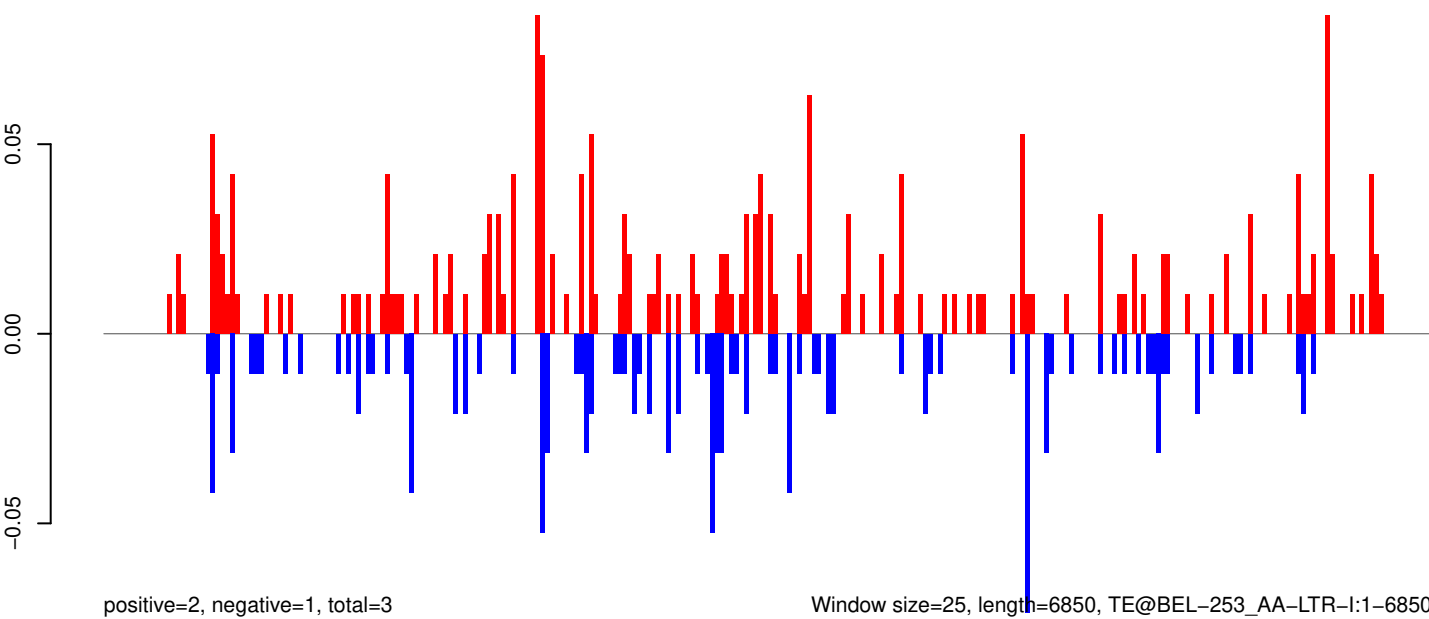
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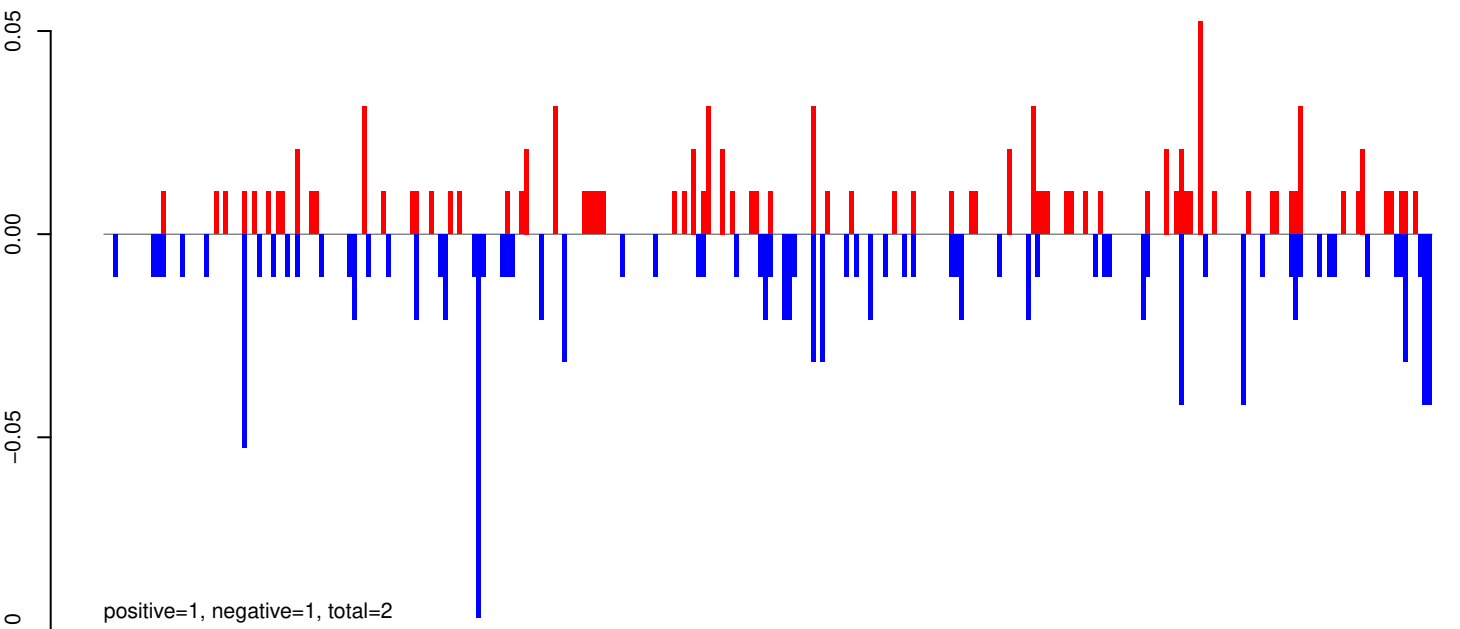


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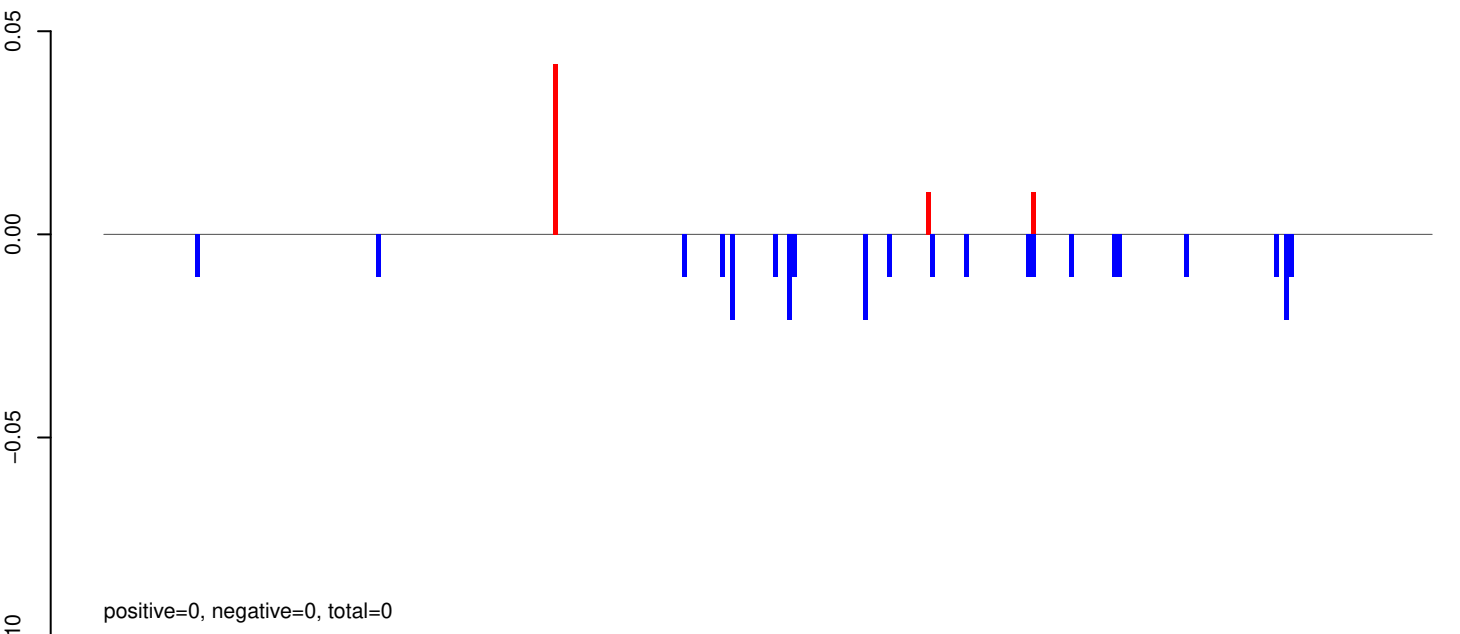


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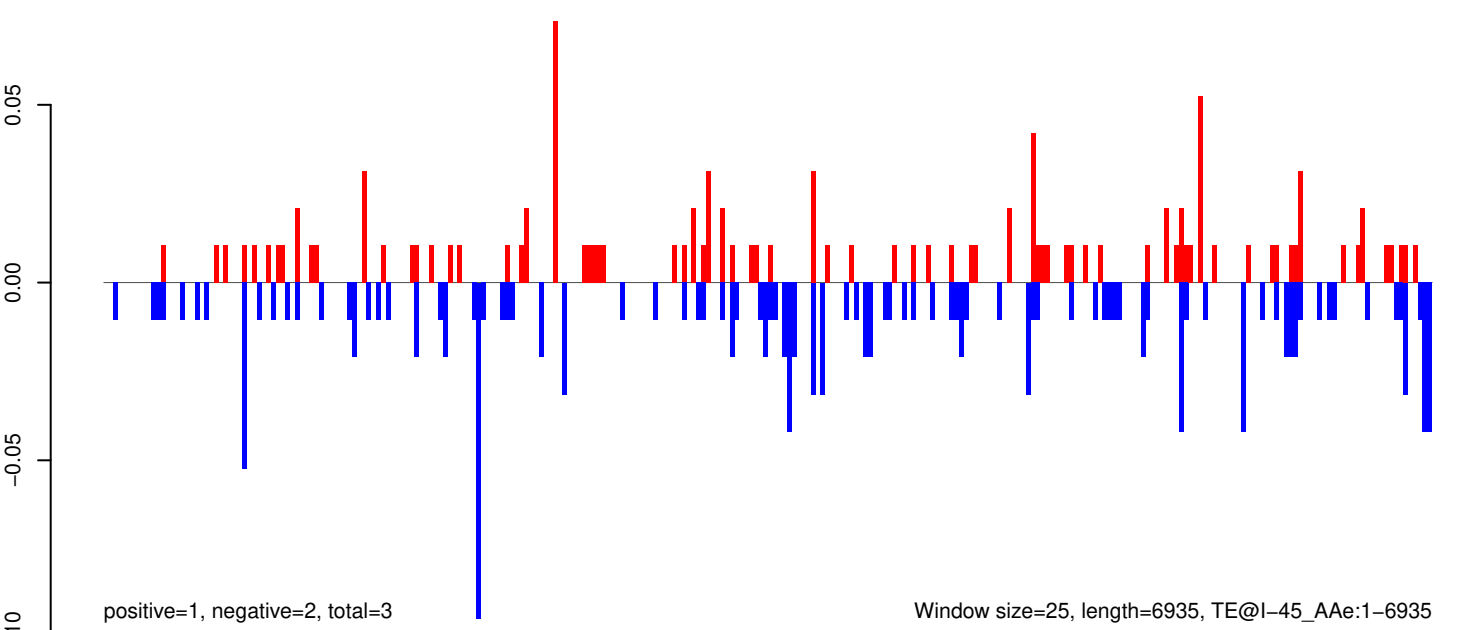
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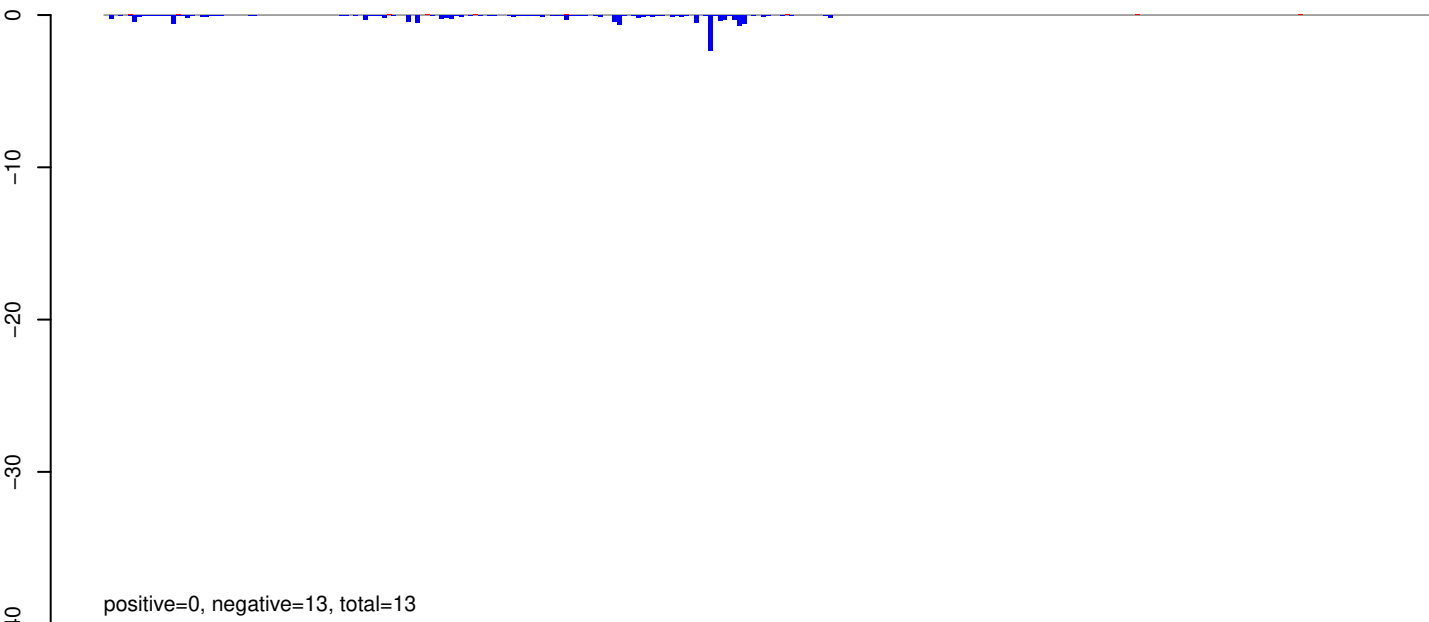
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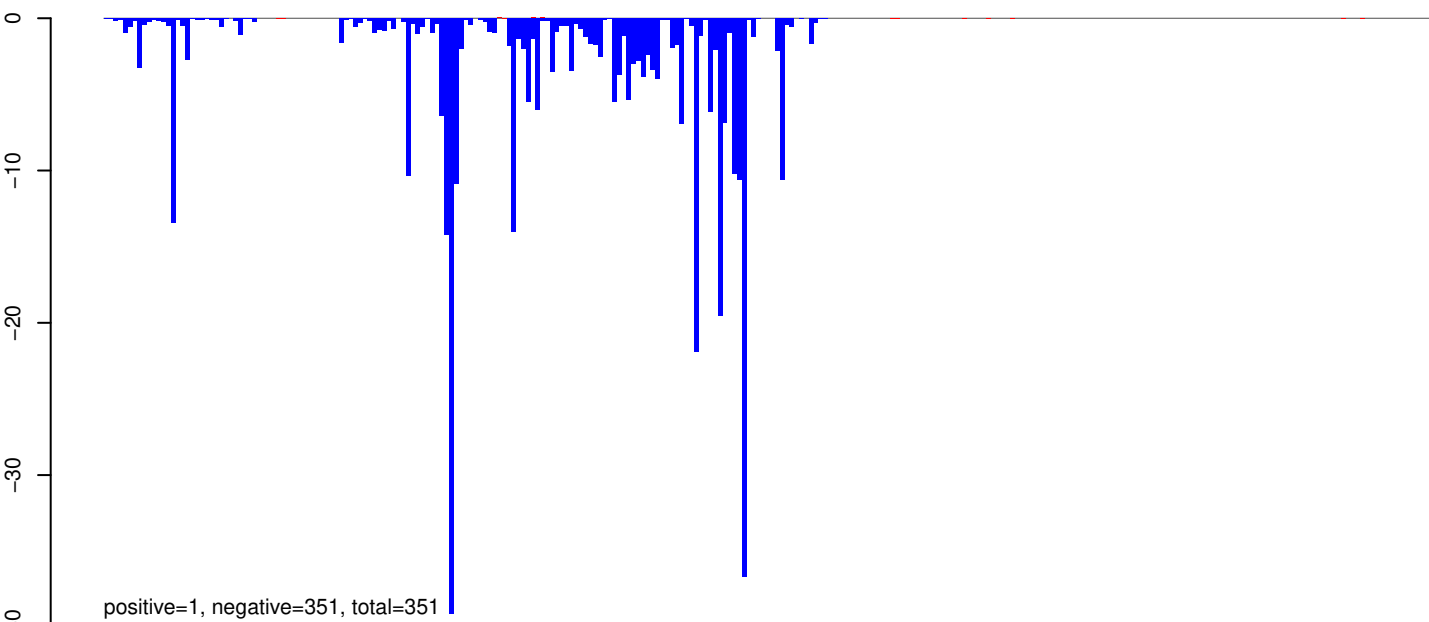
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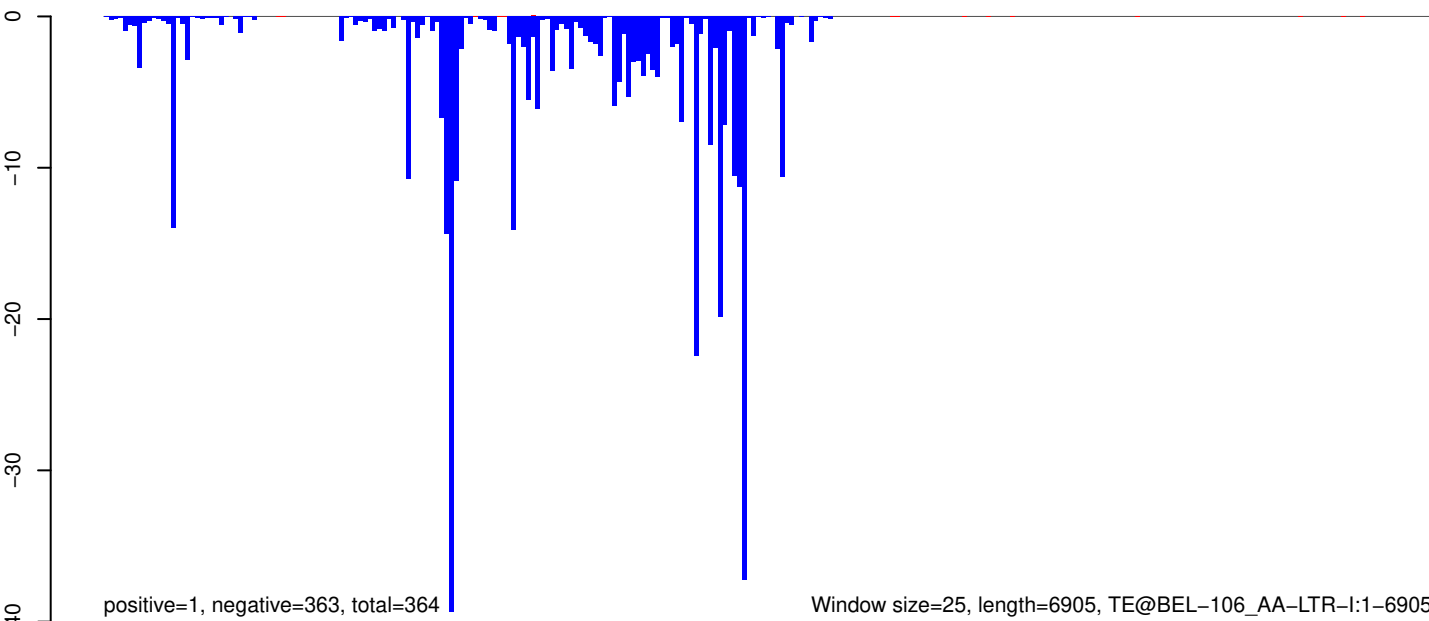
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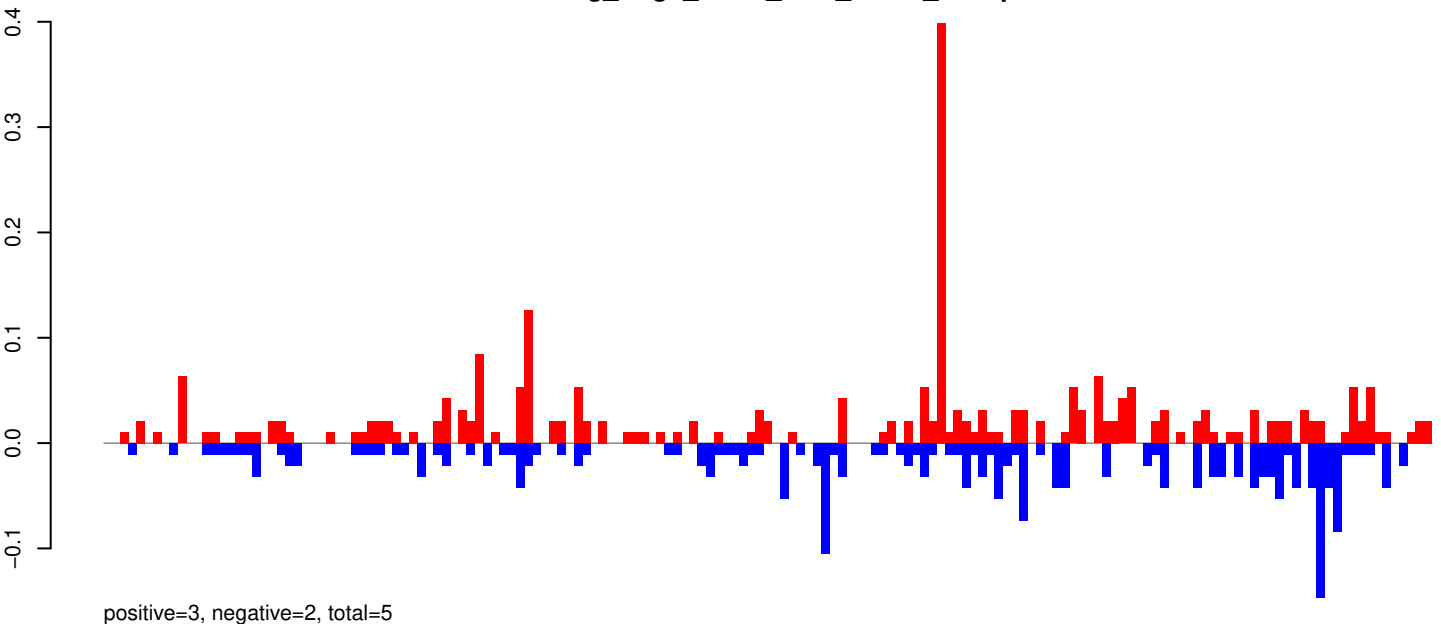


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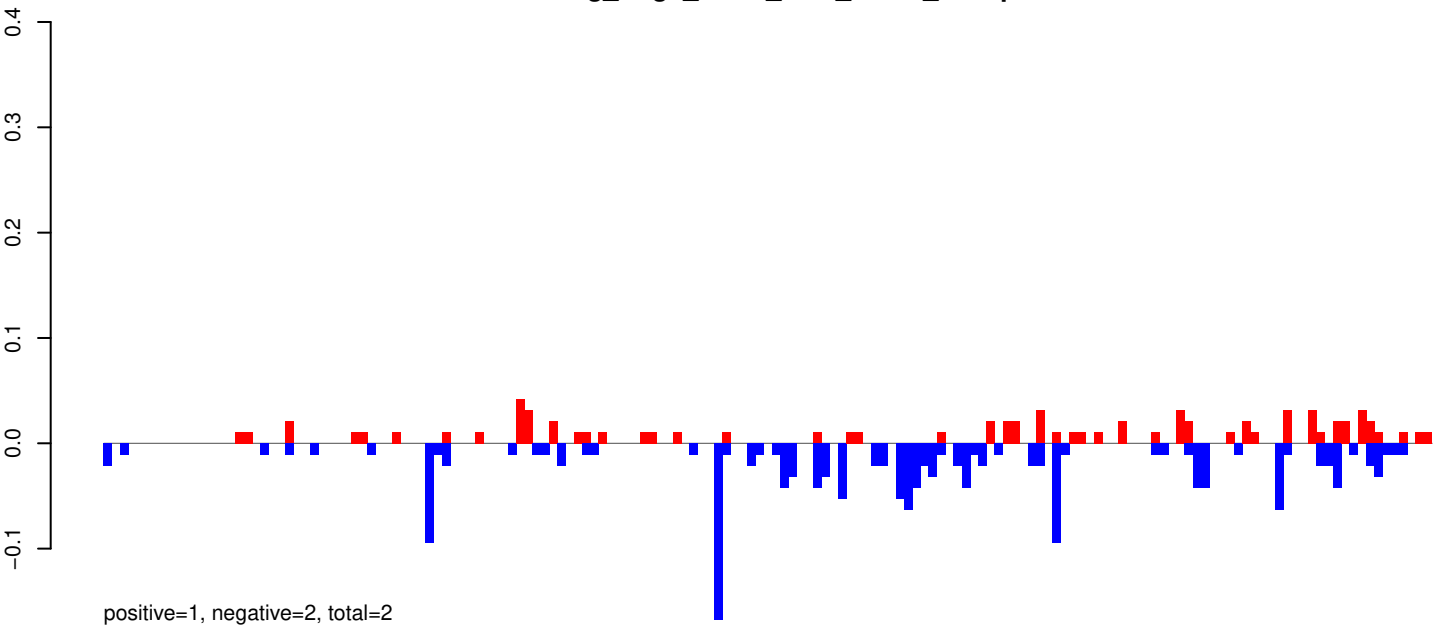


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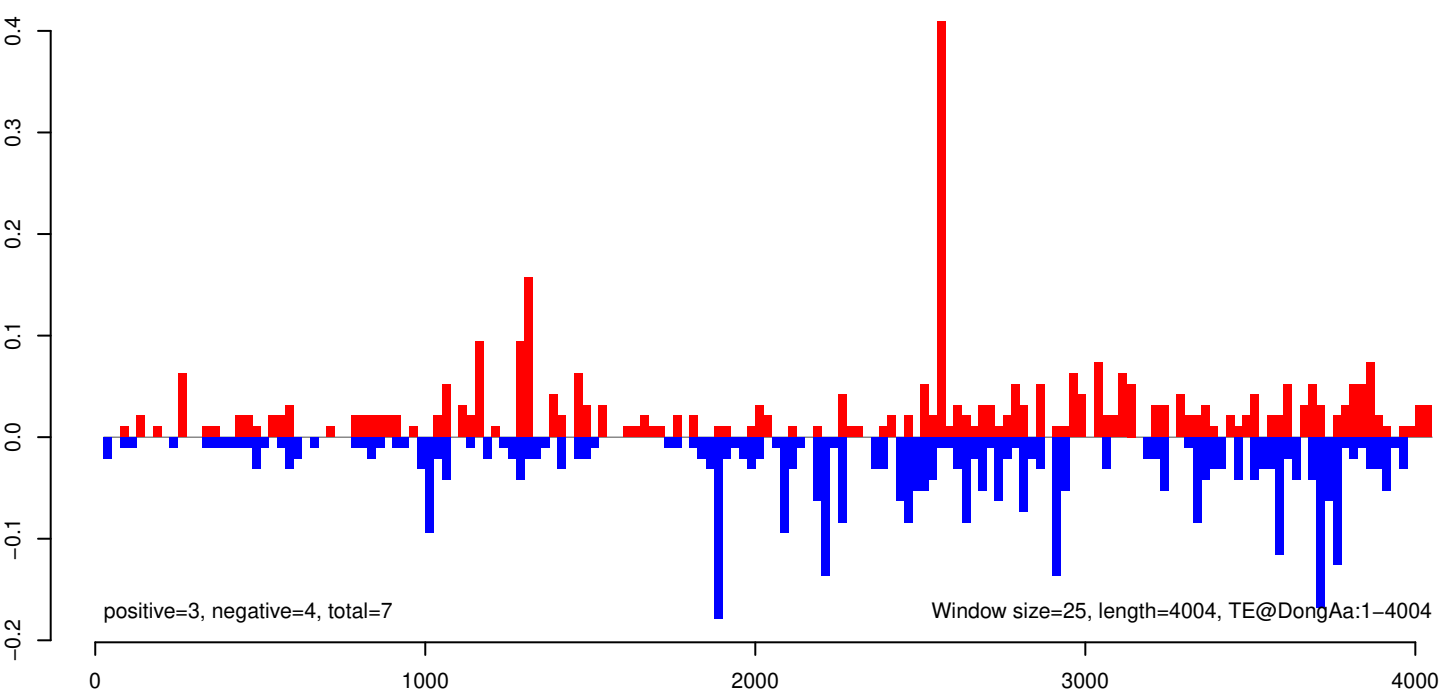
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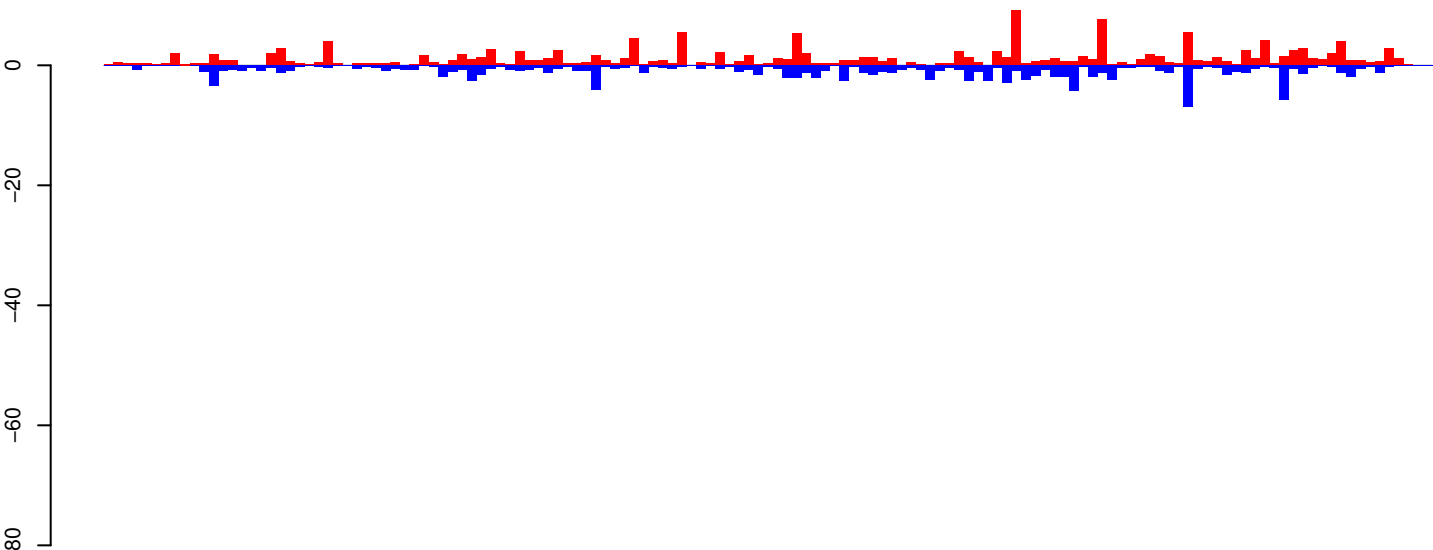
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AeAeg_Aag2_R3D1_r123_ZA.rep

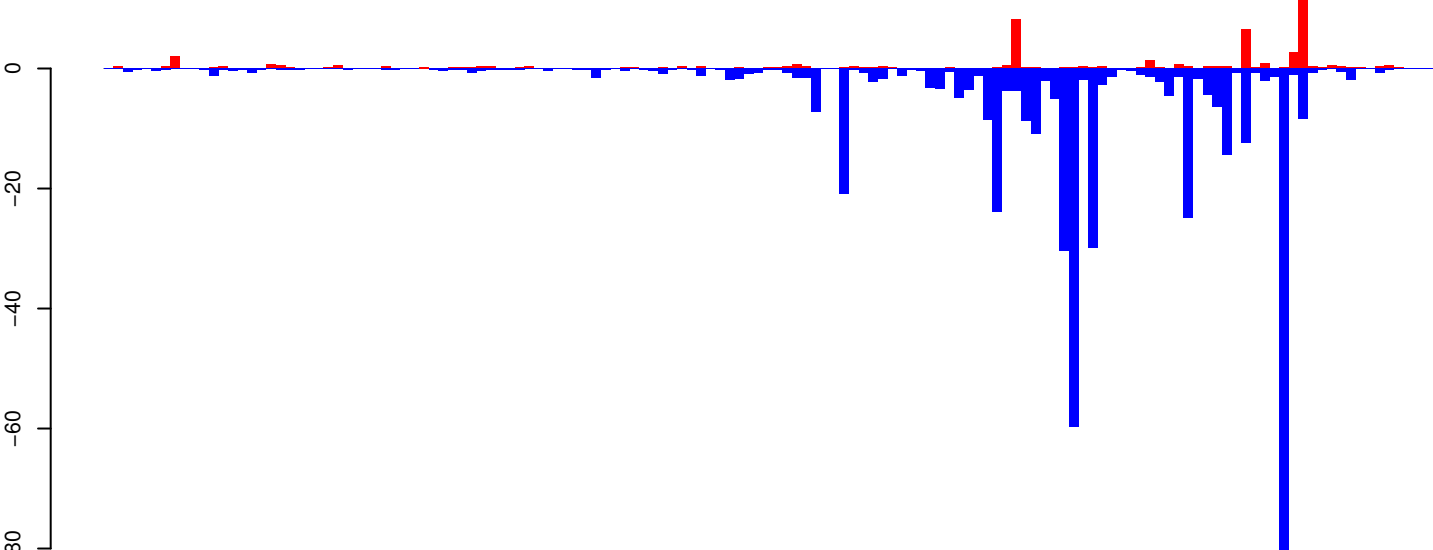


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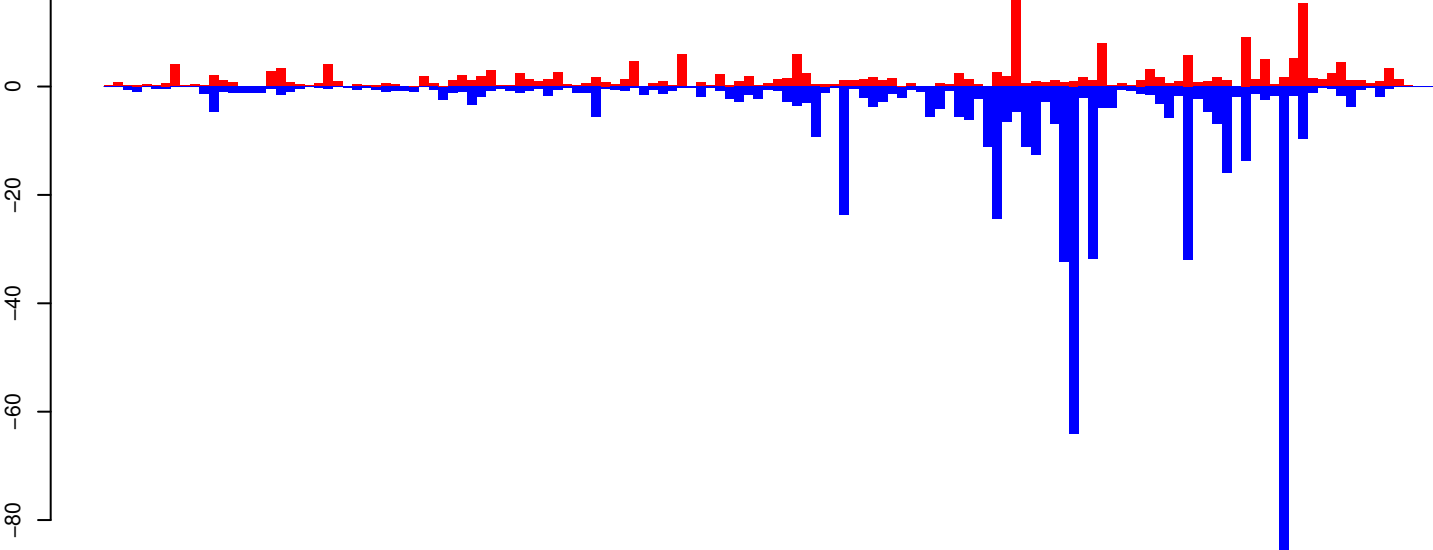
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=60, negative=455, total=515

AeAeg_Aag2_R3D1_r123_ZA.rep

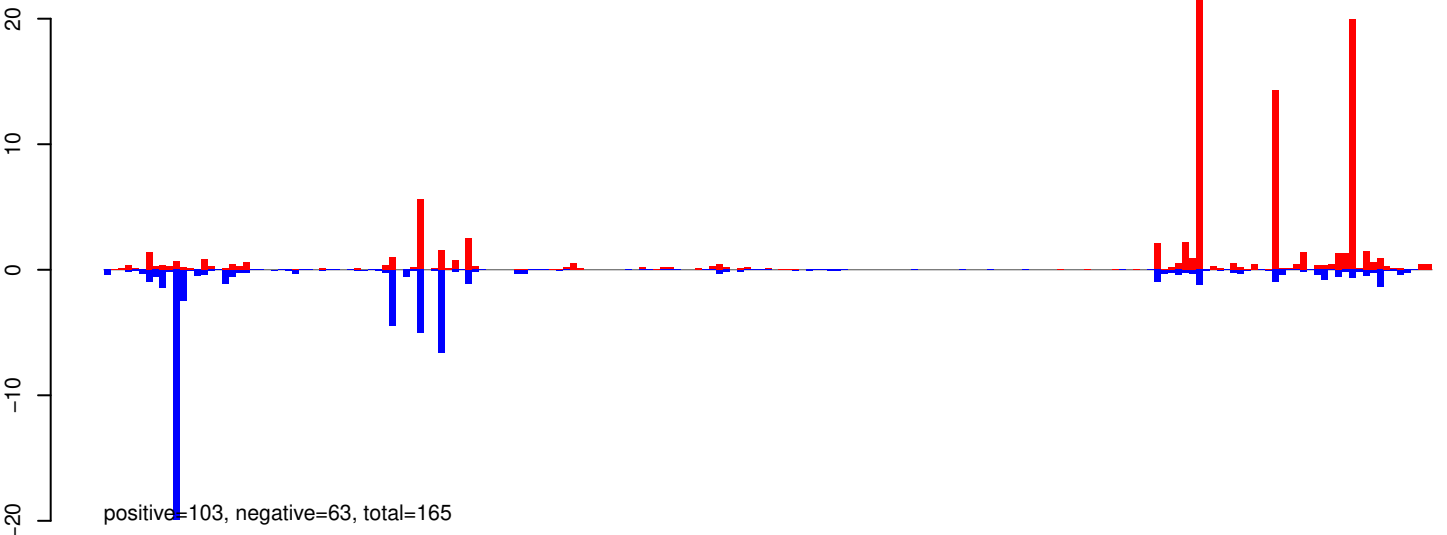


positive=220, negative=587, total=807

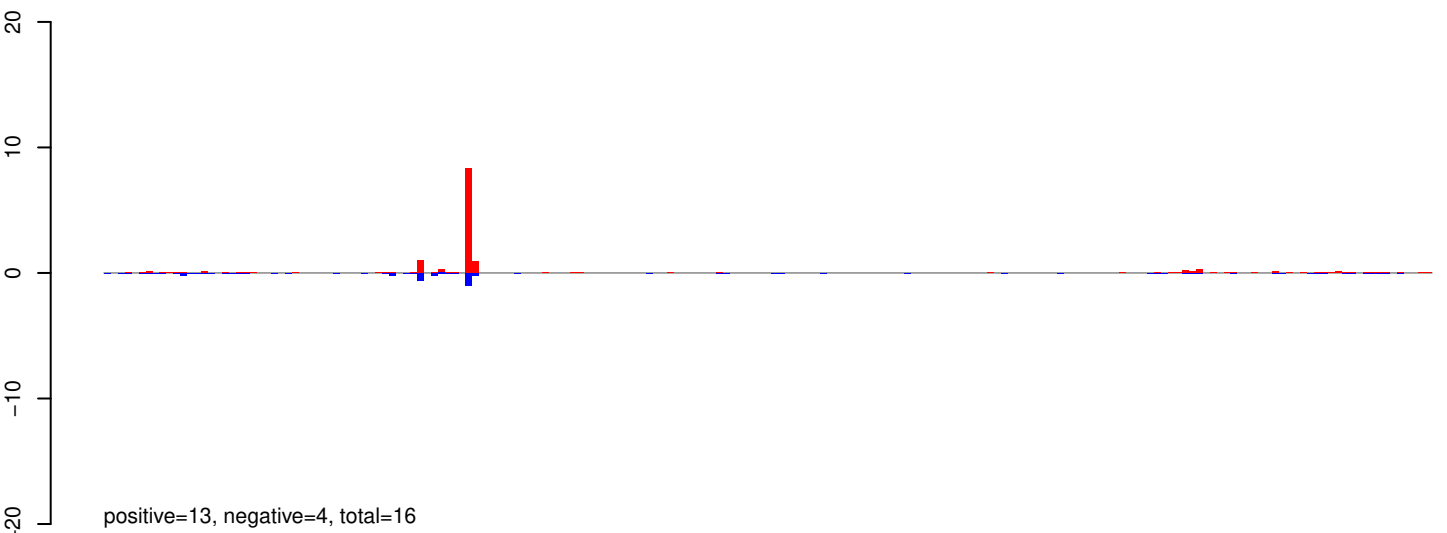
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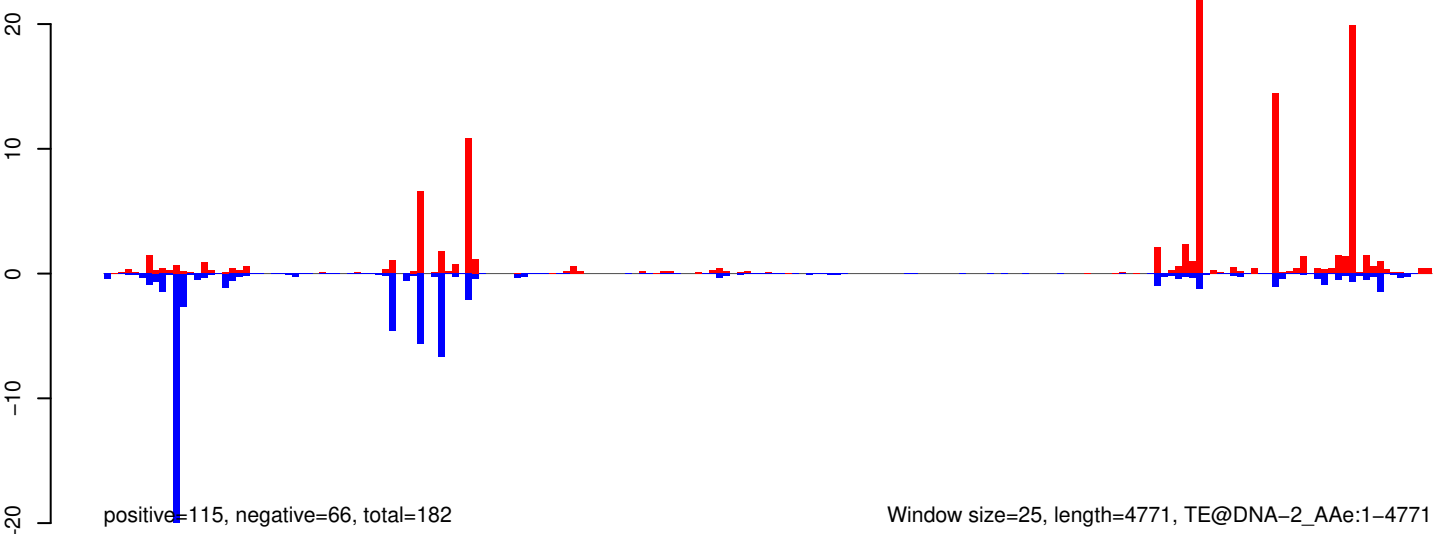
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



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

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



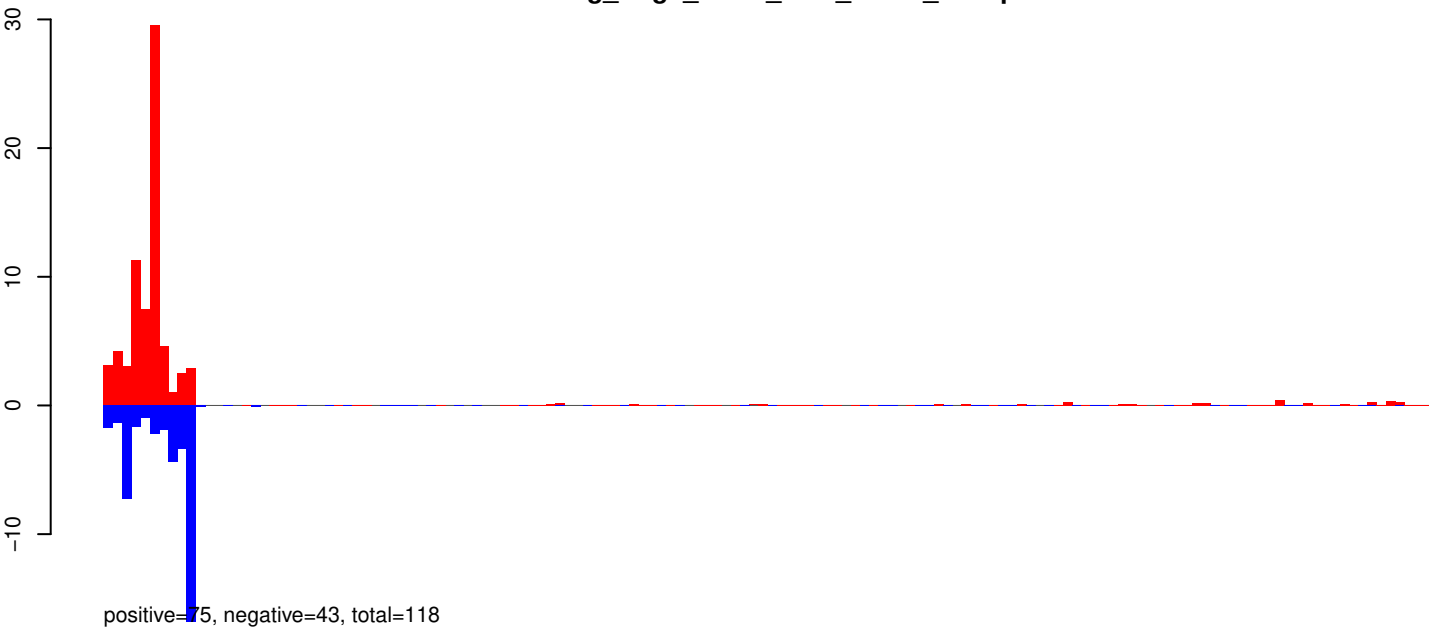
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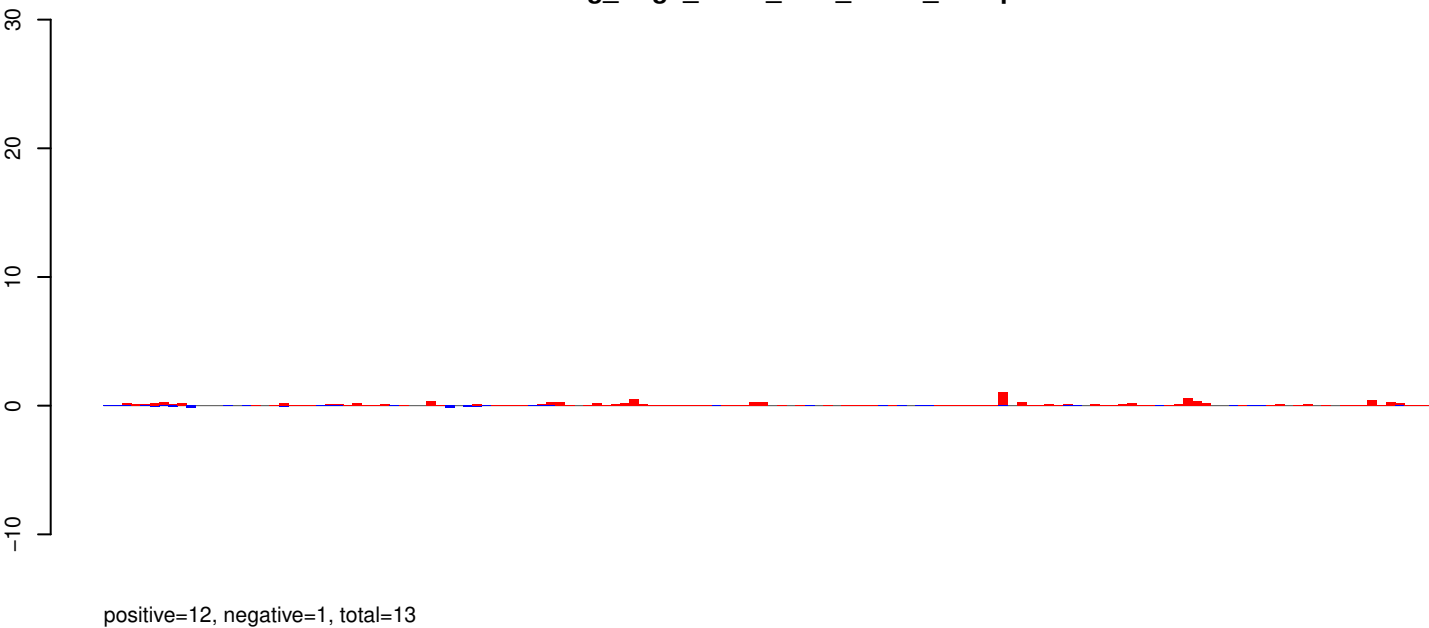
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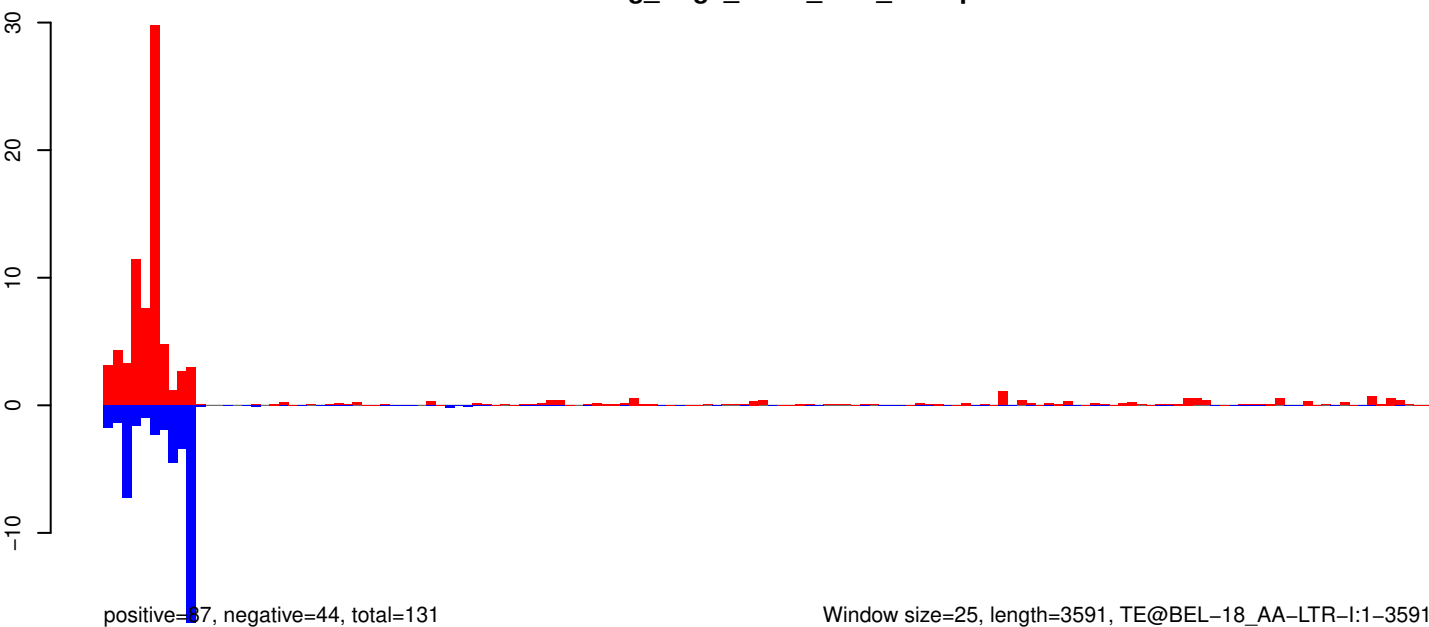
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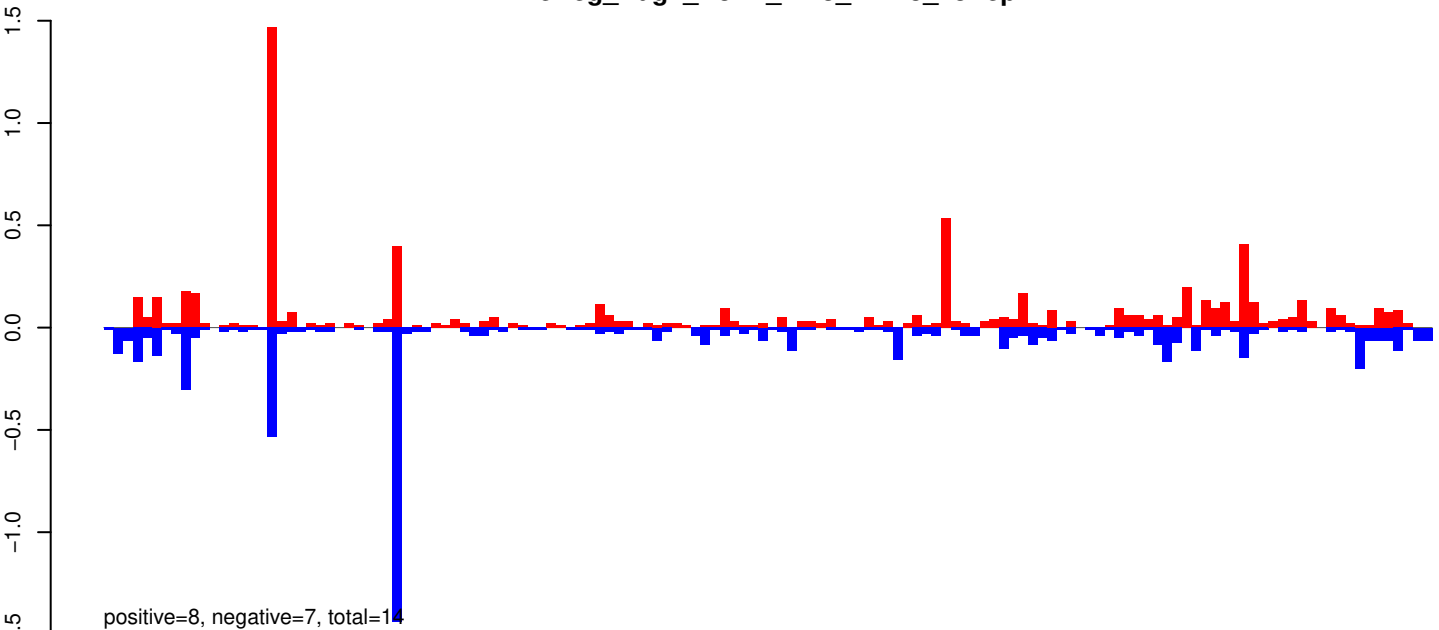


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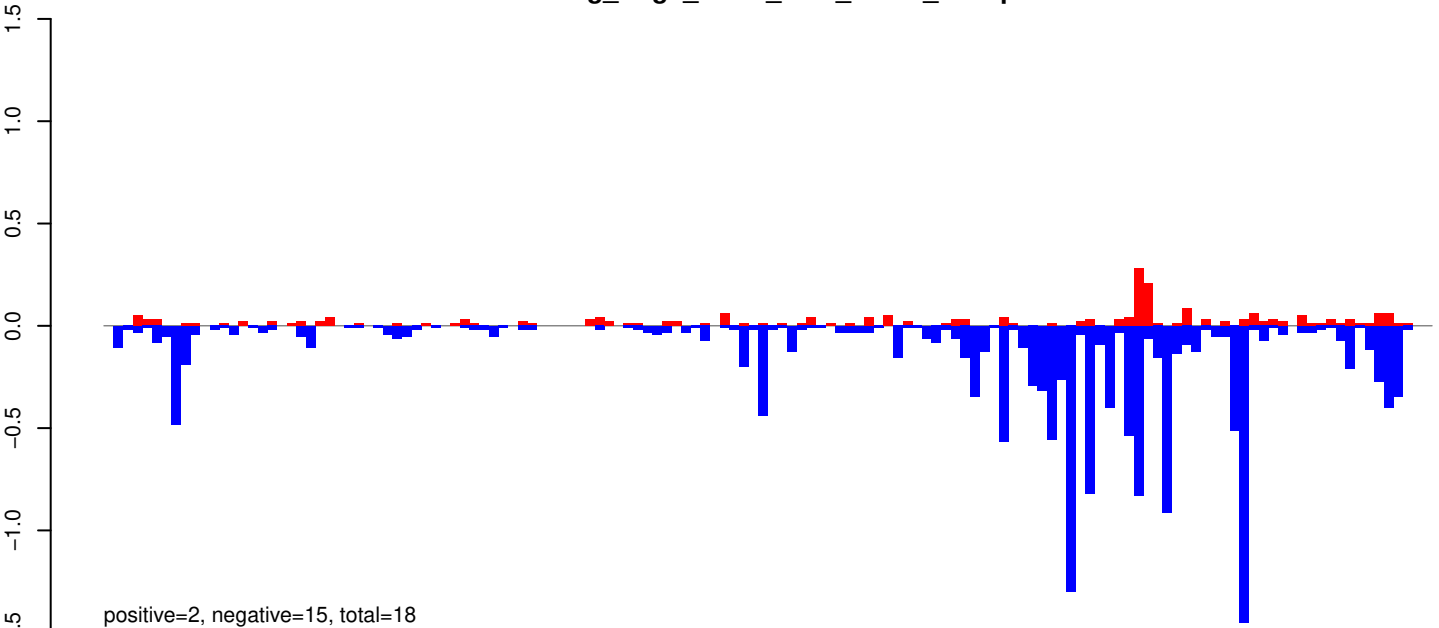


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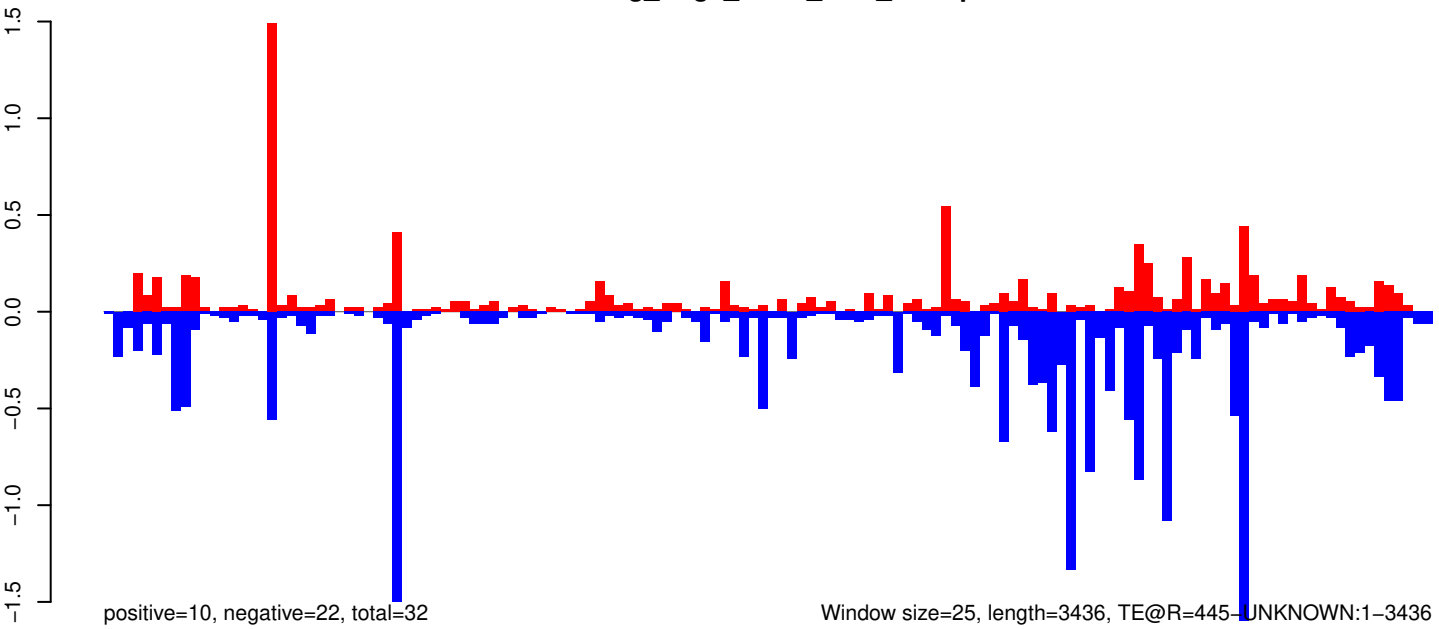
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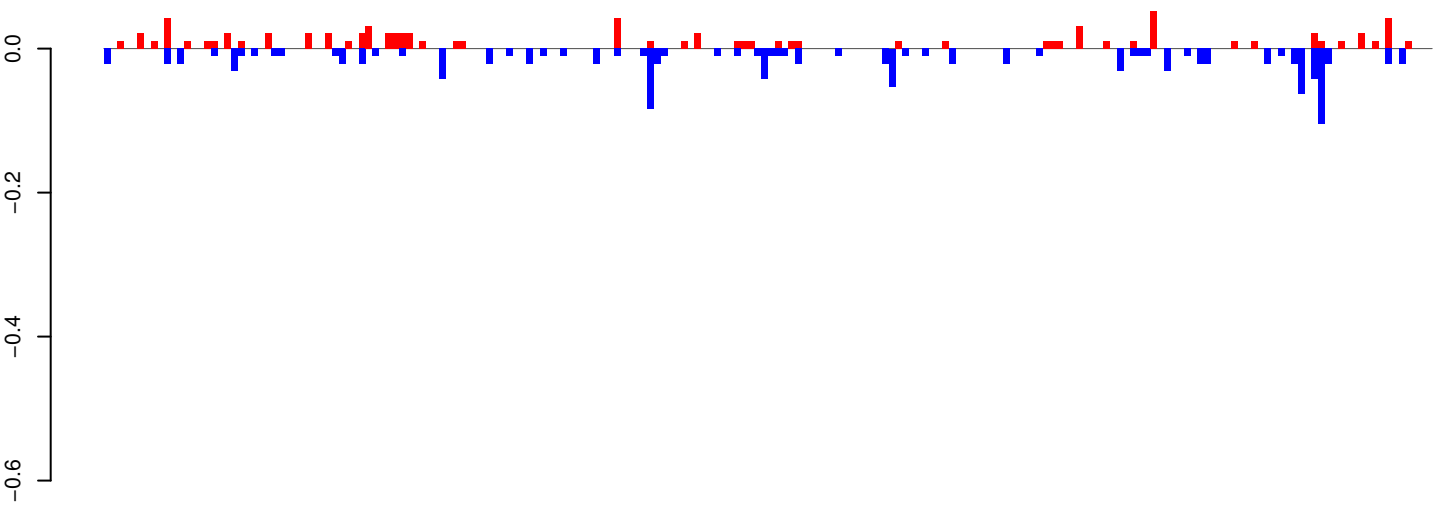
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AeAeg_Aag2_R3D1_r123_ZA.rep

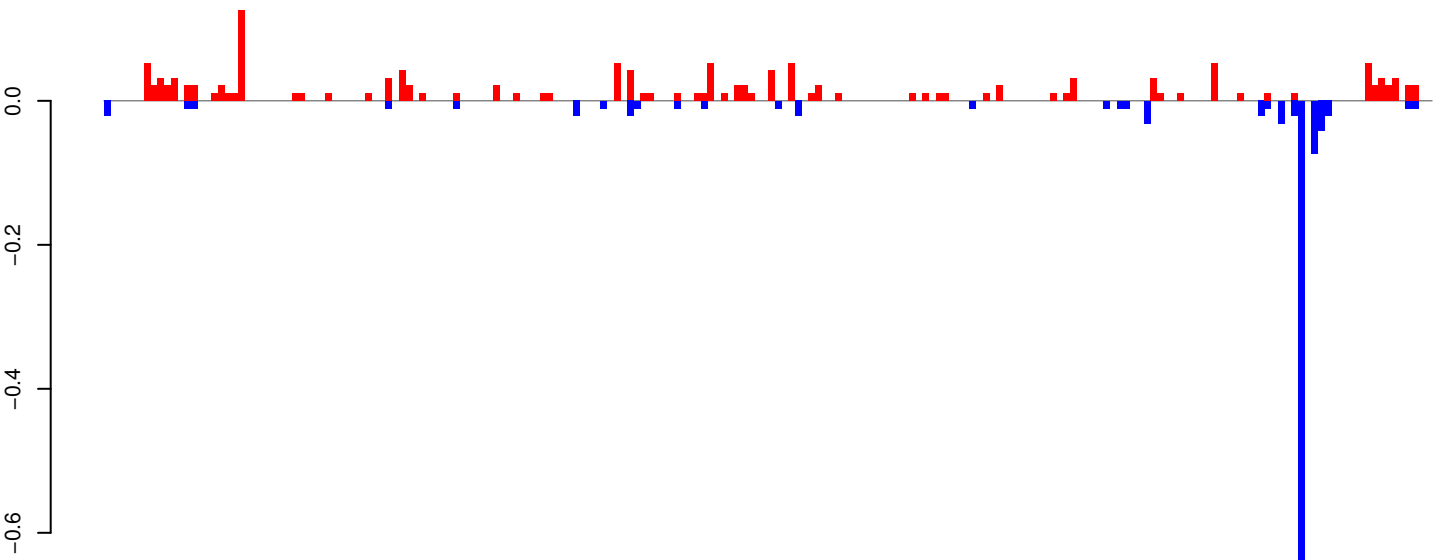


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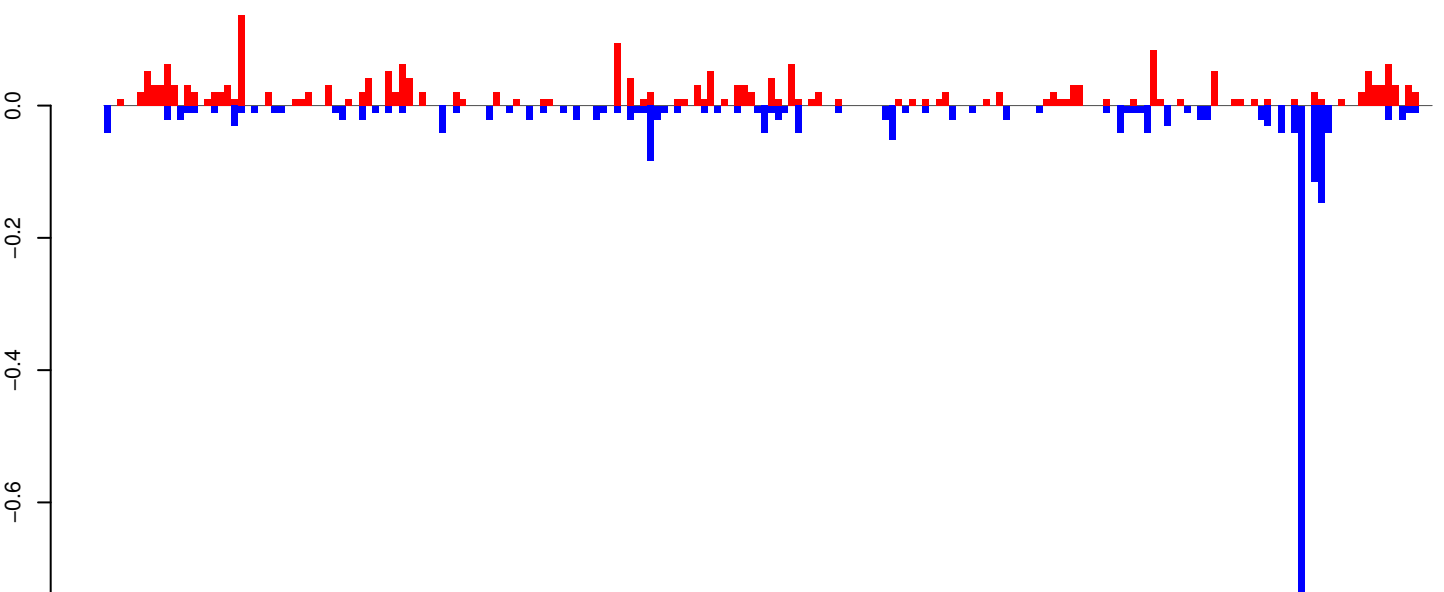
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=1, negative=1, total=3

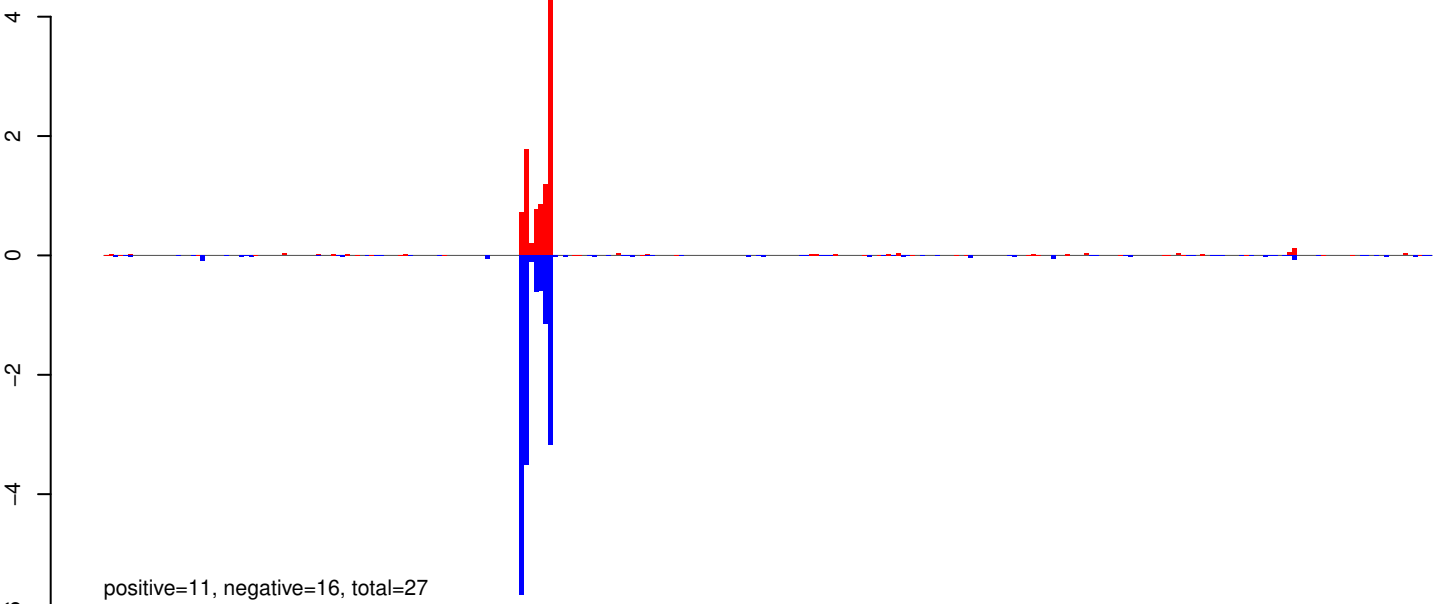
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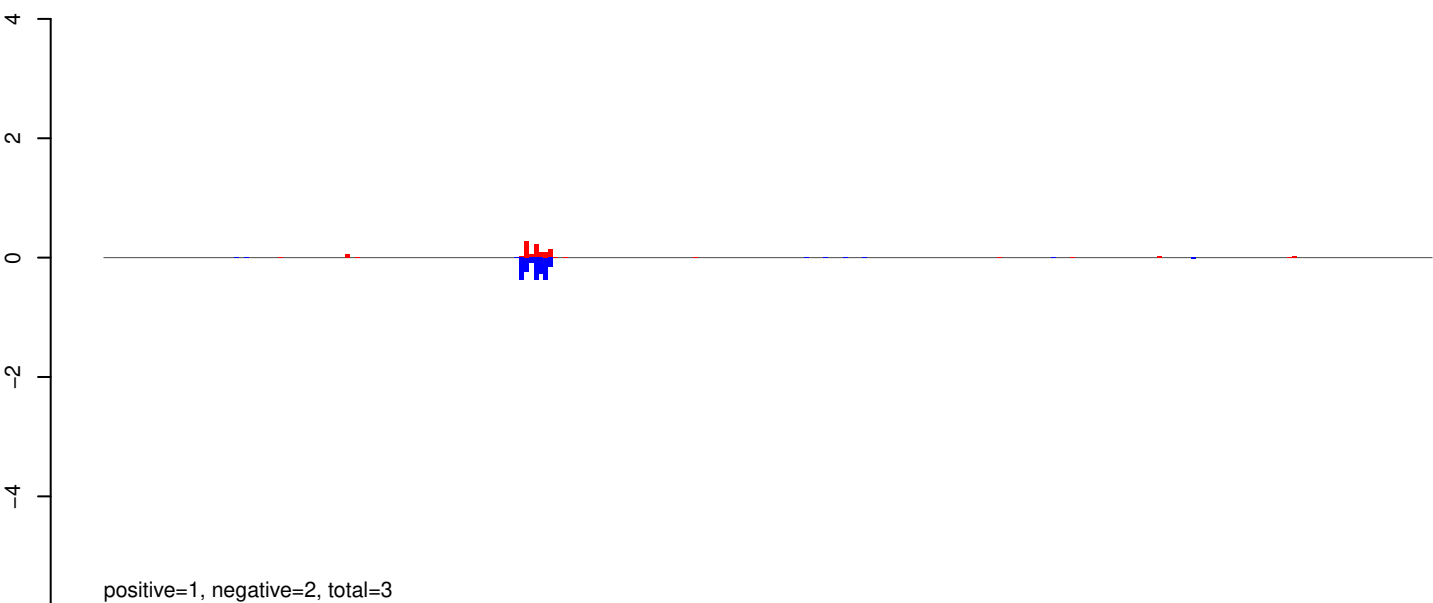
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Window size=25, length=4926, TE@TF000750-Ty1_copia_Ele76:1-4926

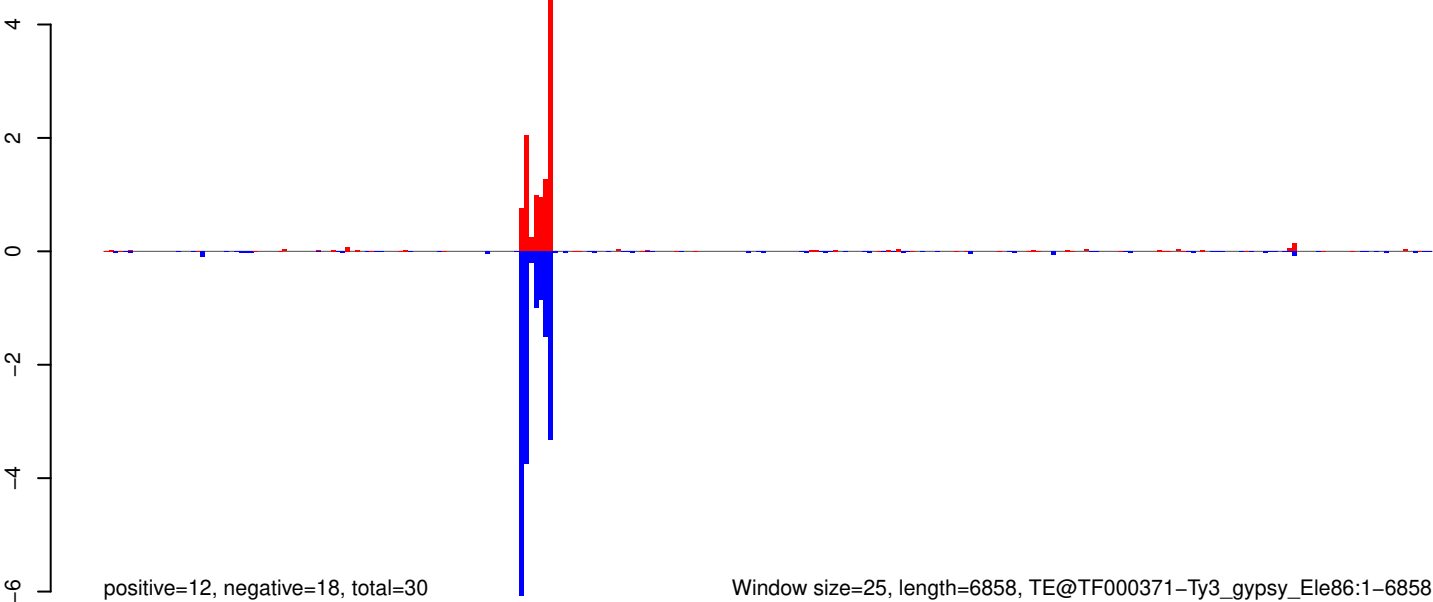
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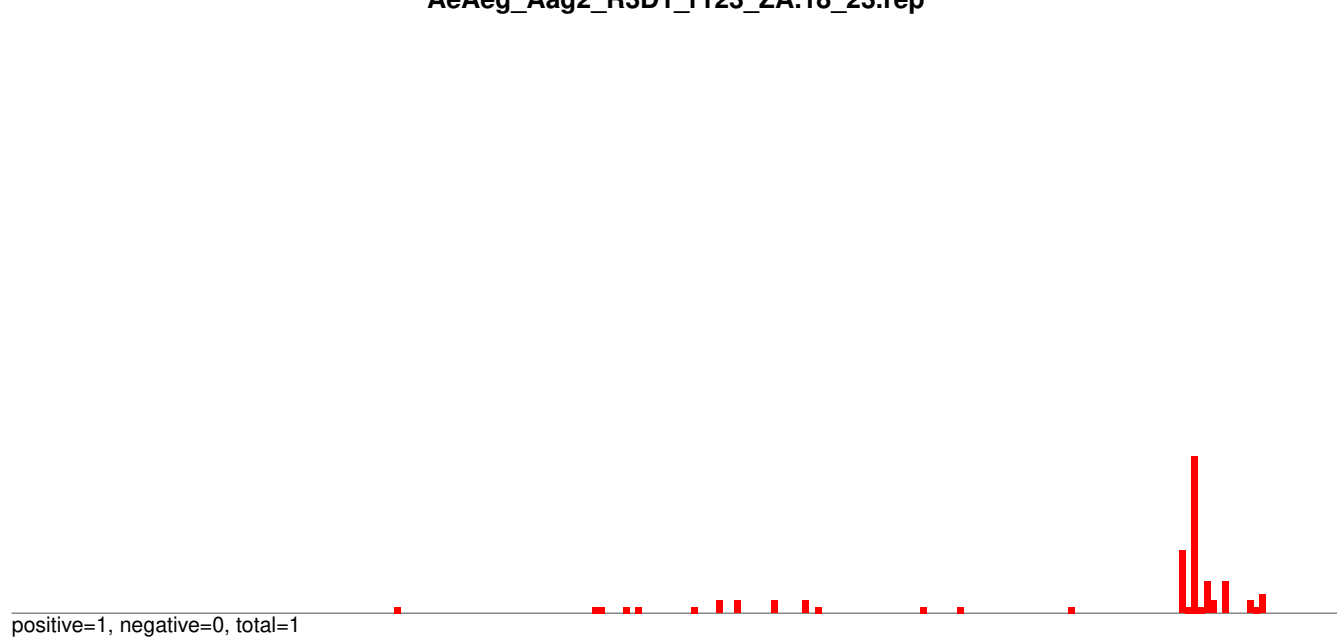
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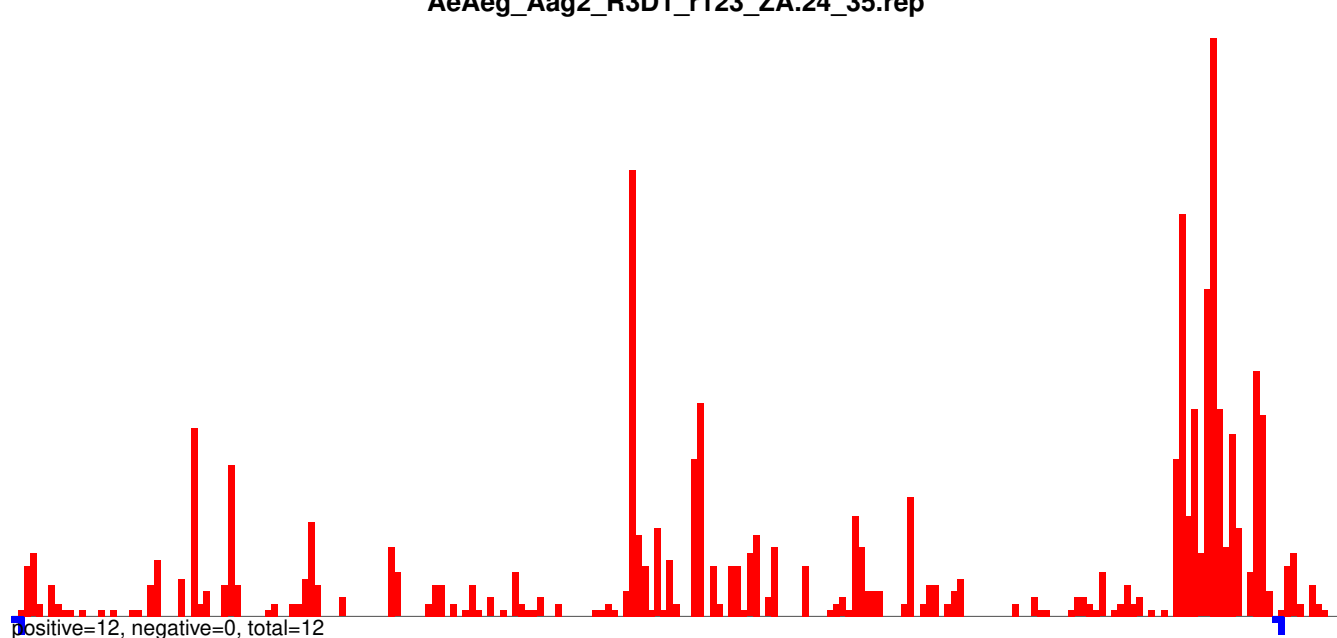
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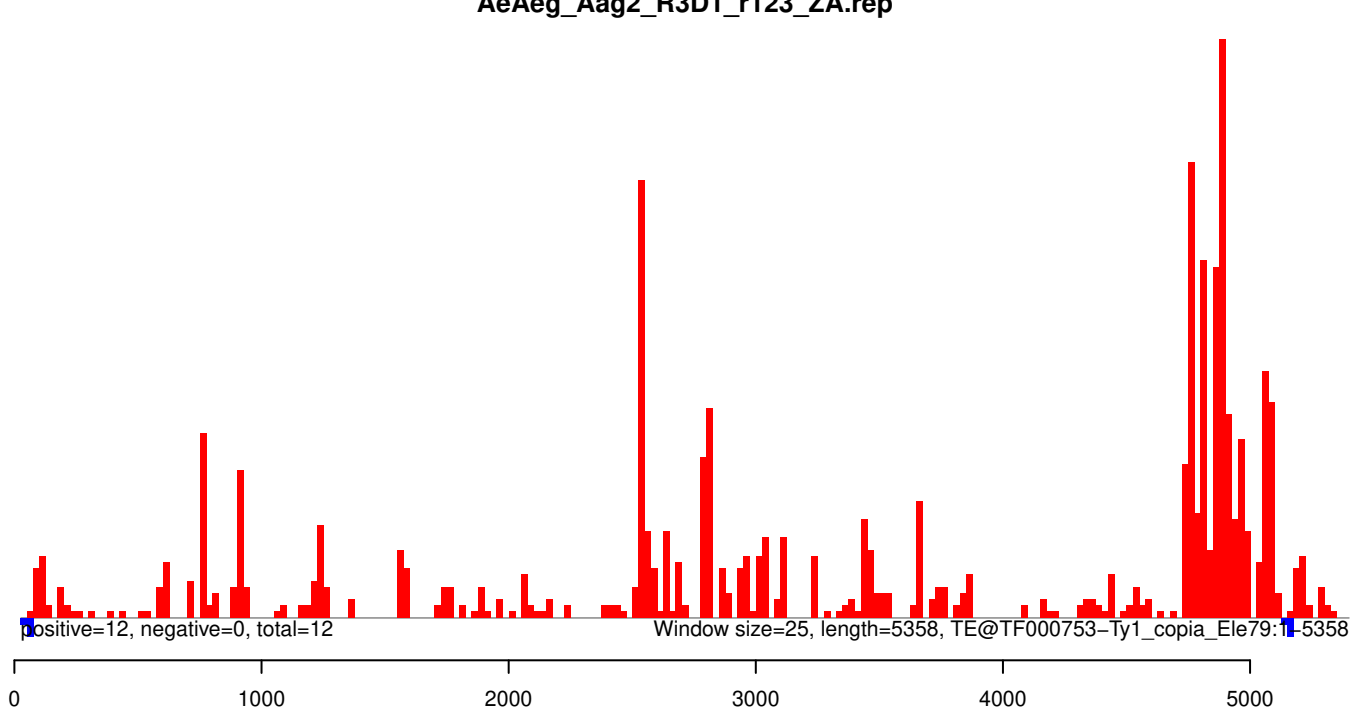
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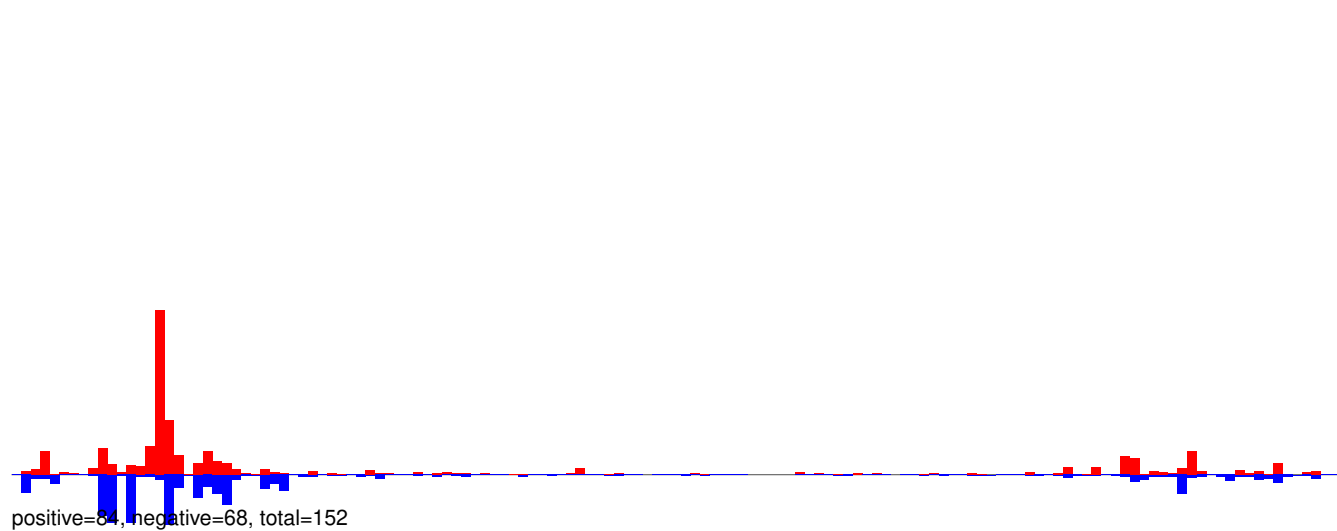
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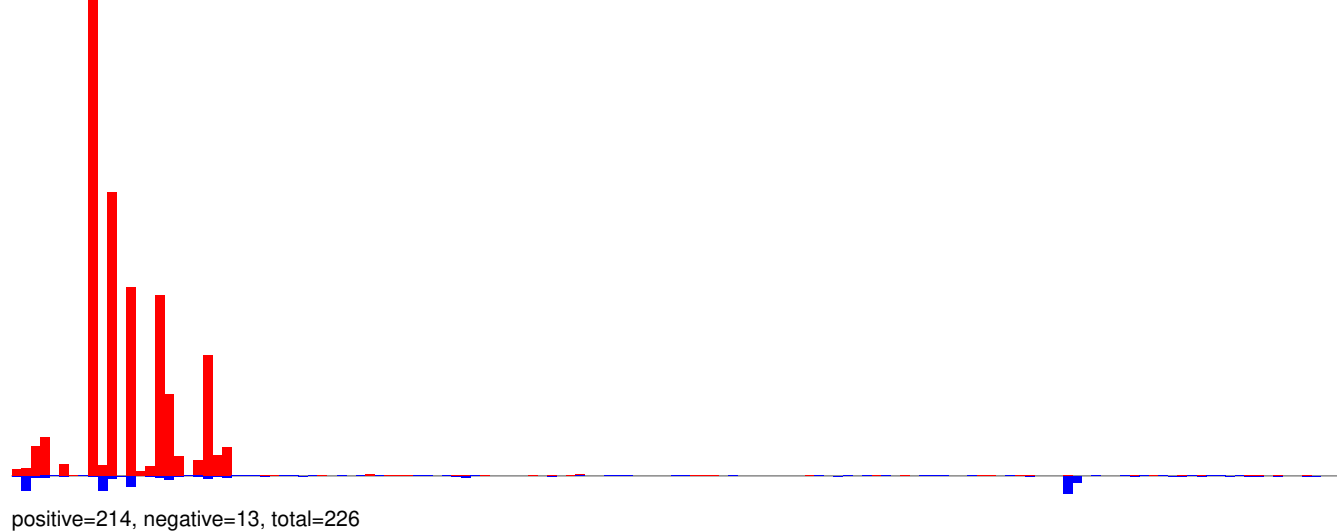
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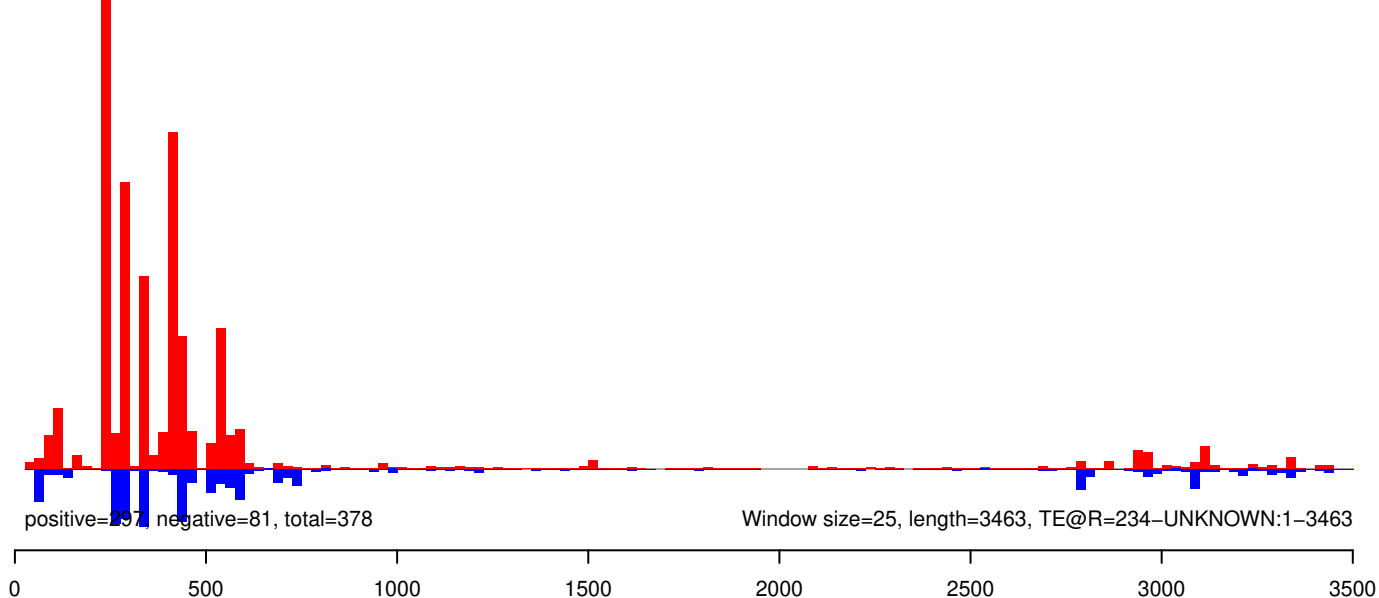
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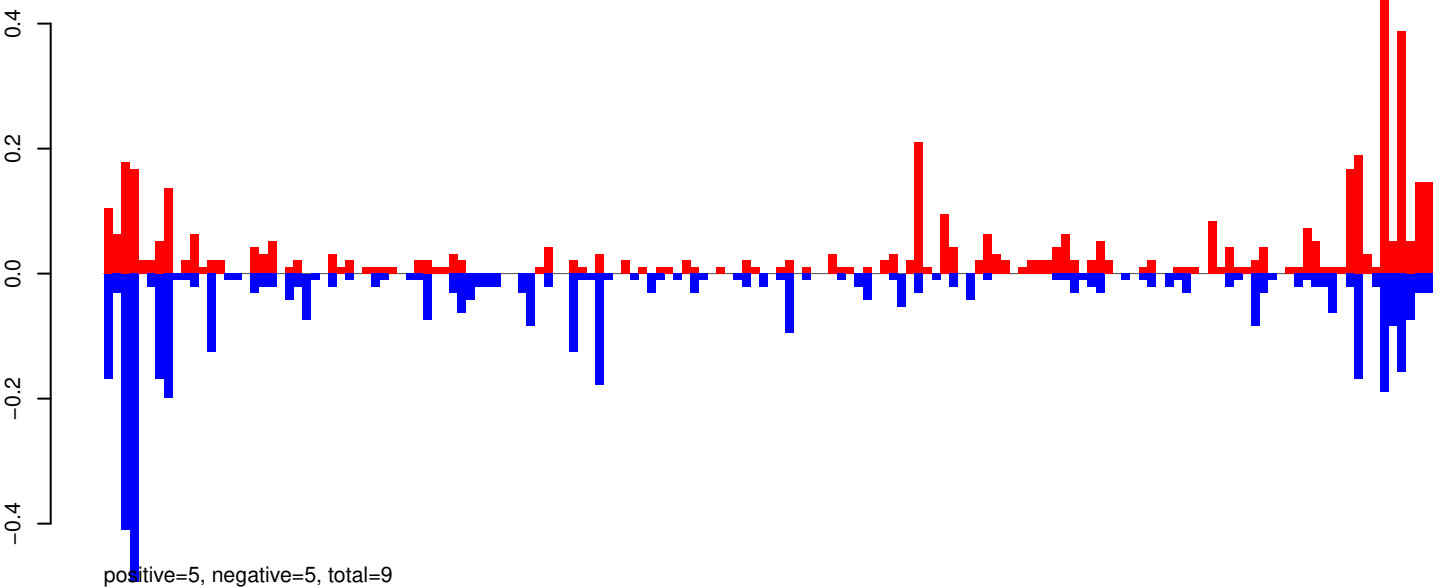
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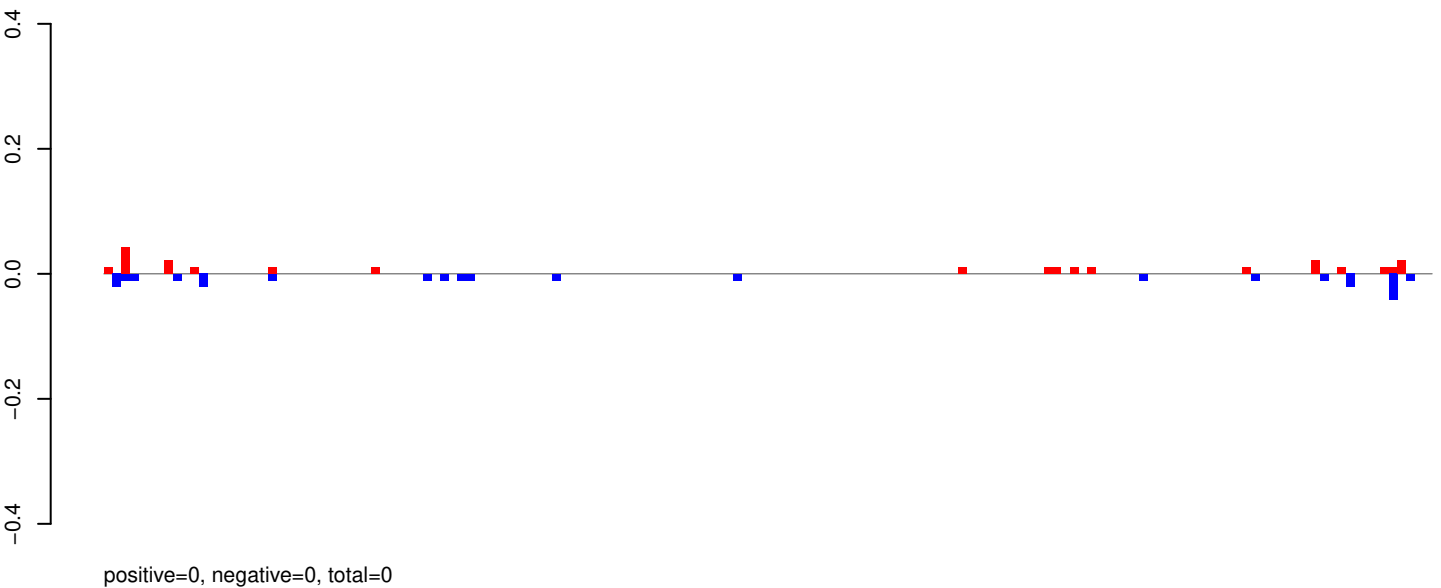
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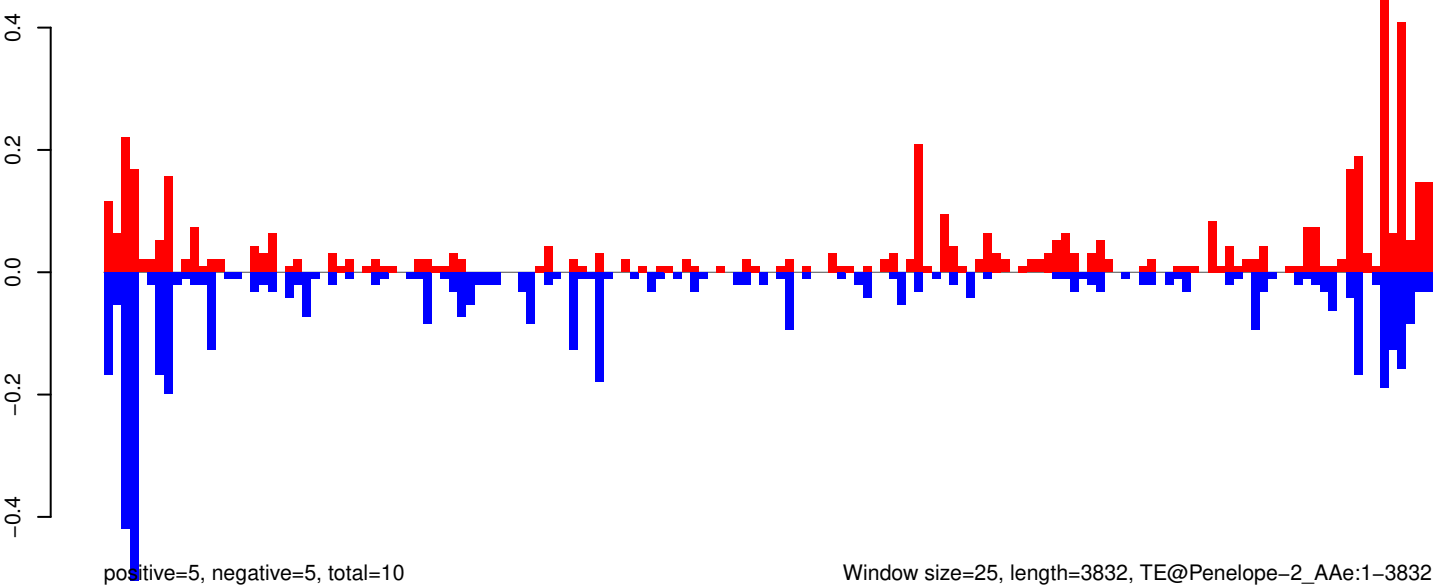
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

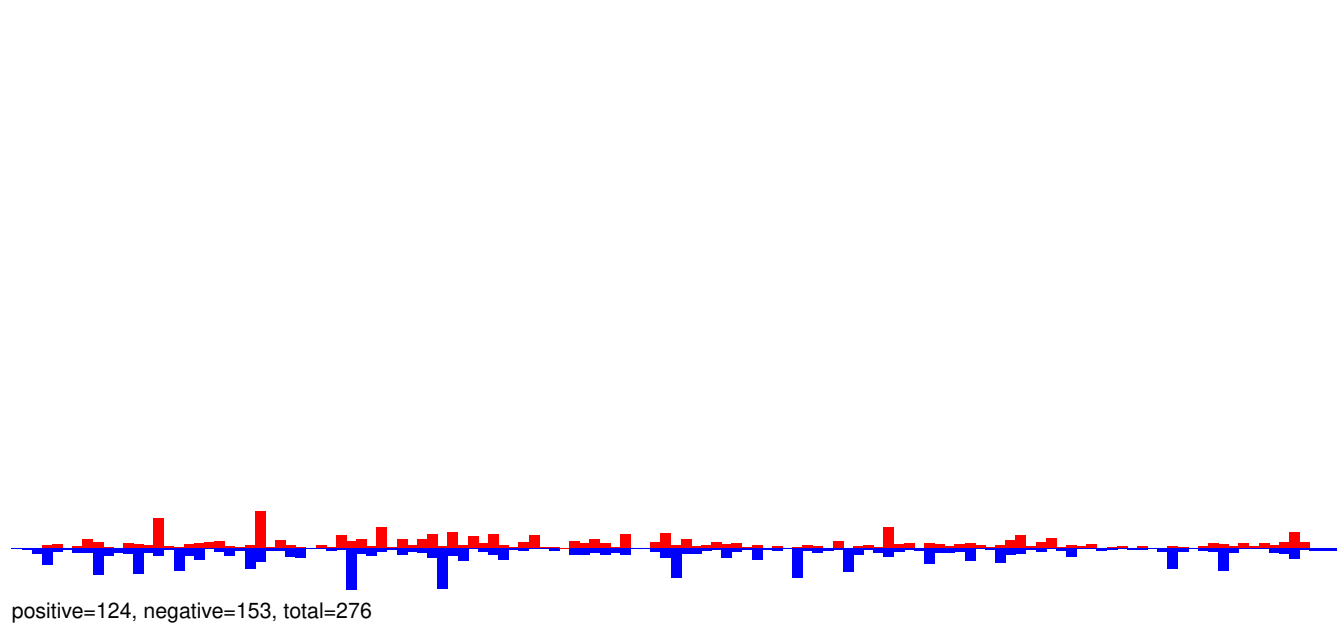


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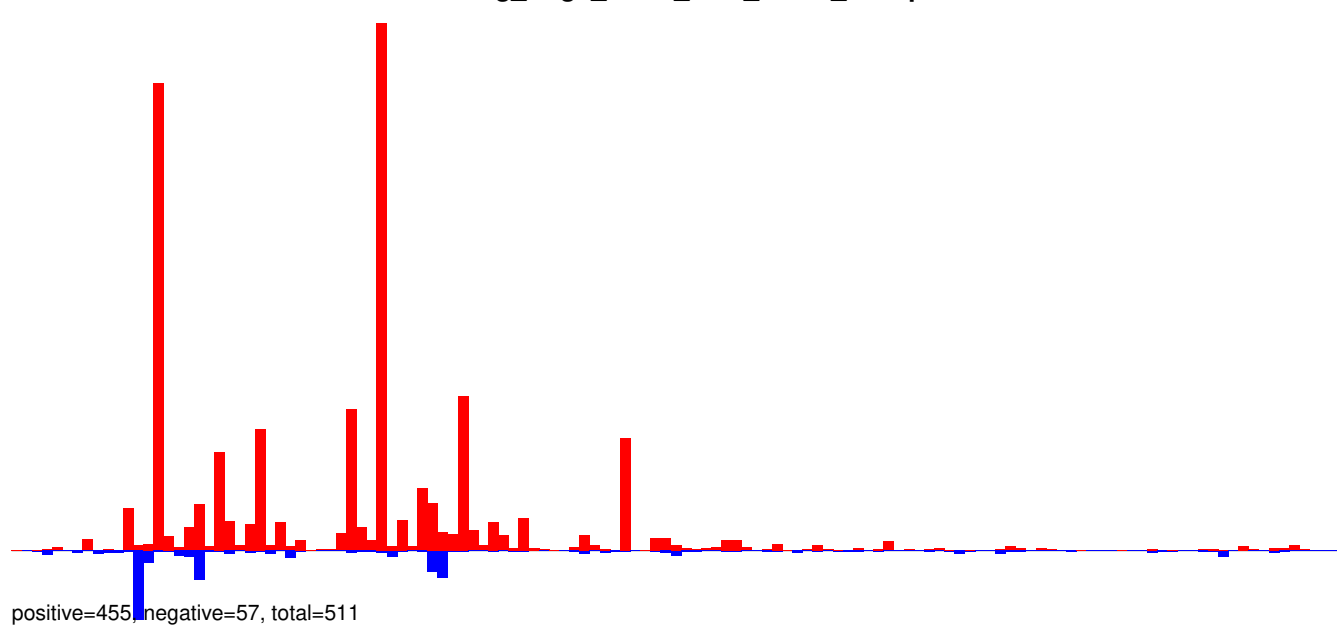


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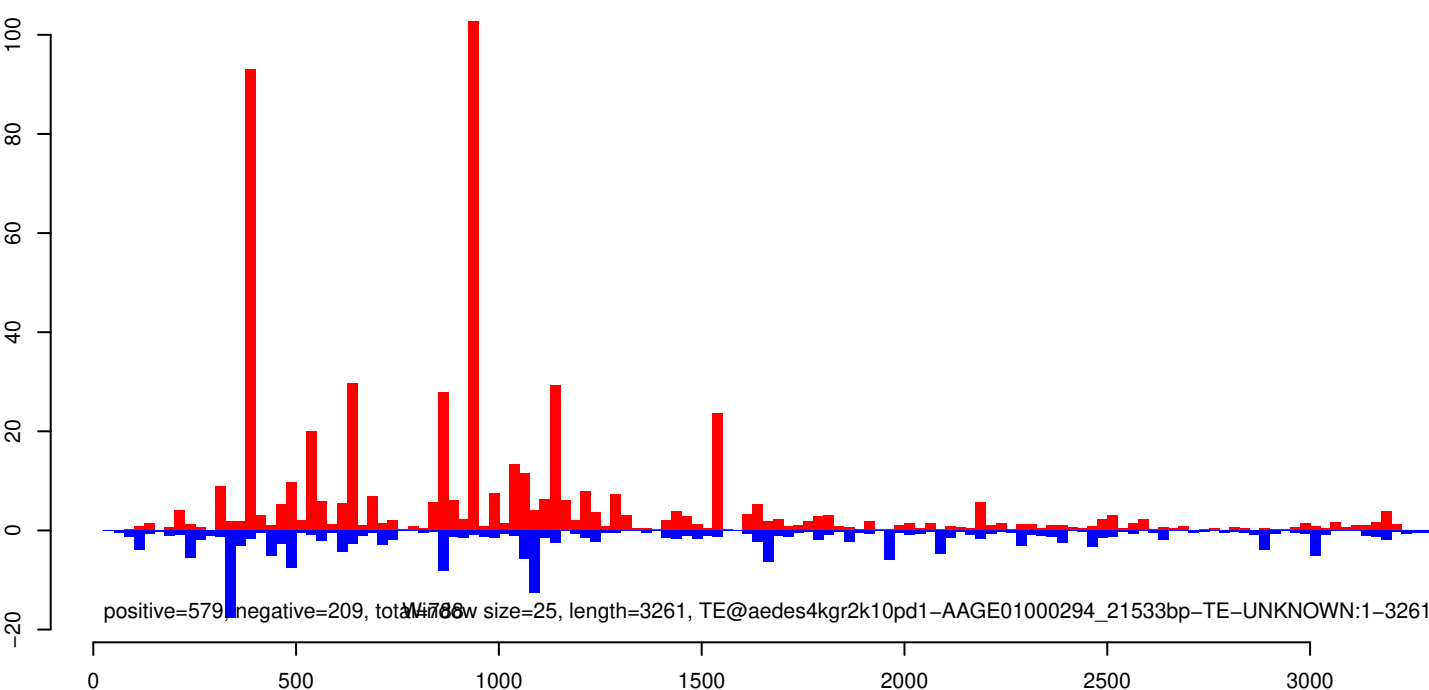
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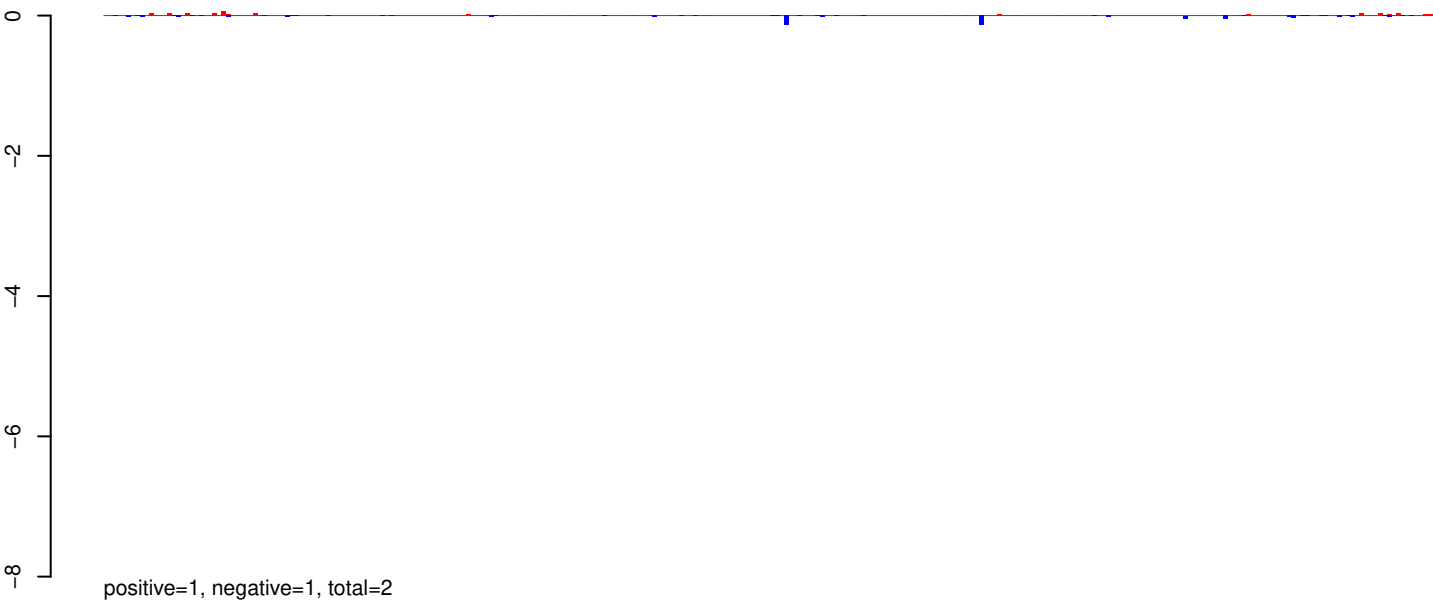
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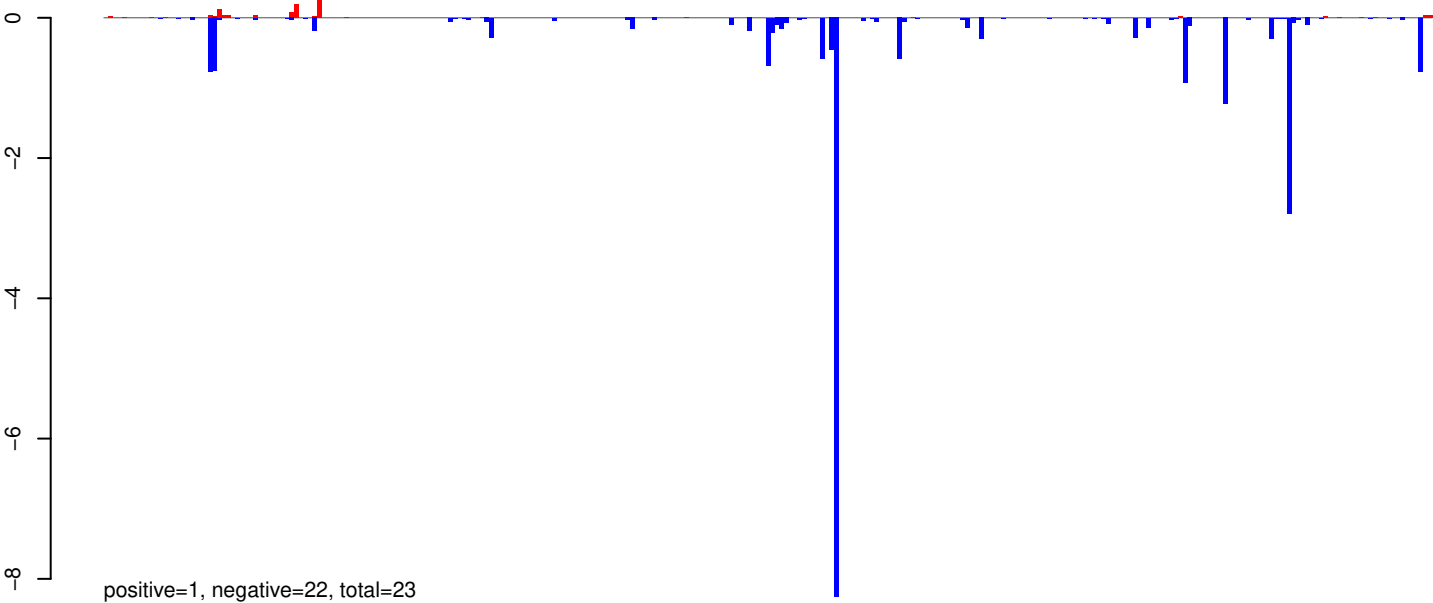
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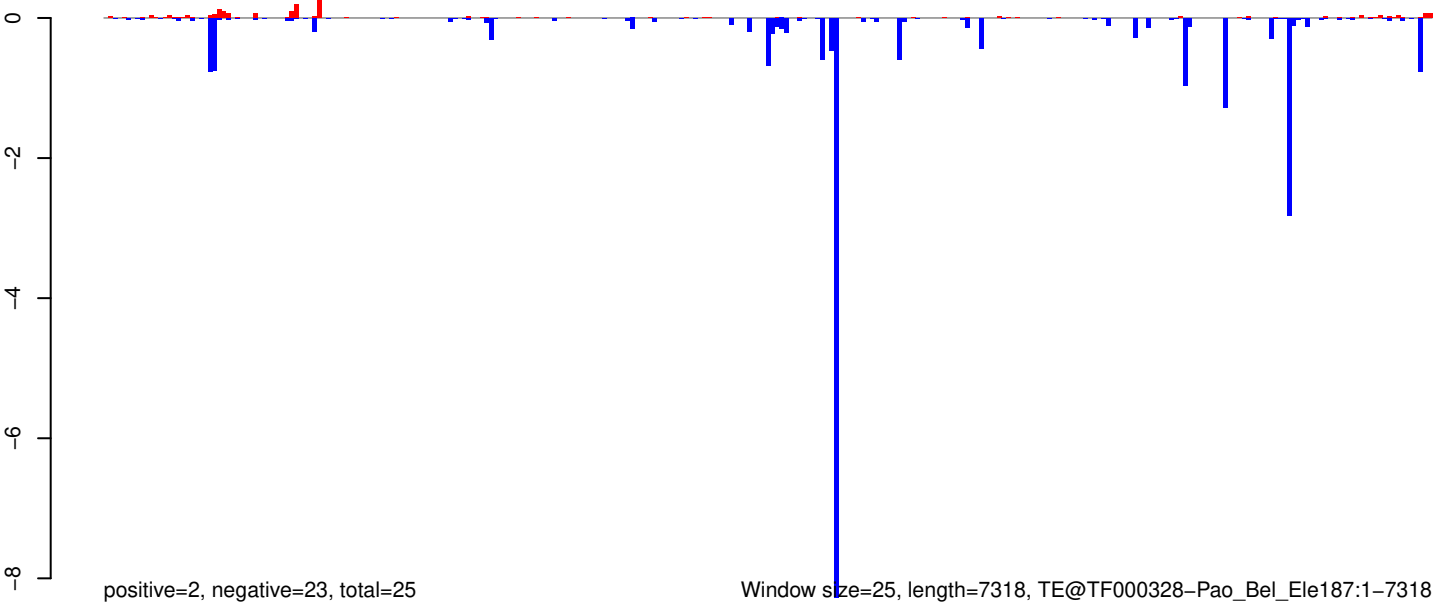
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

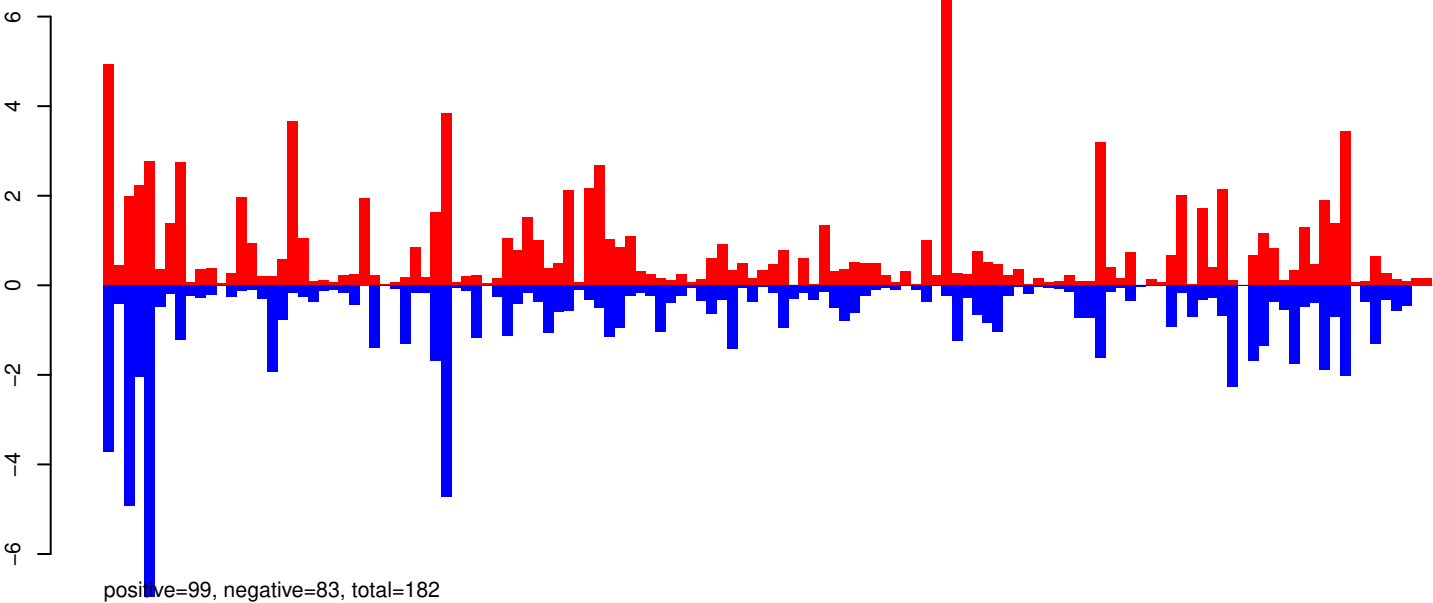


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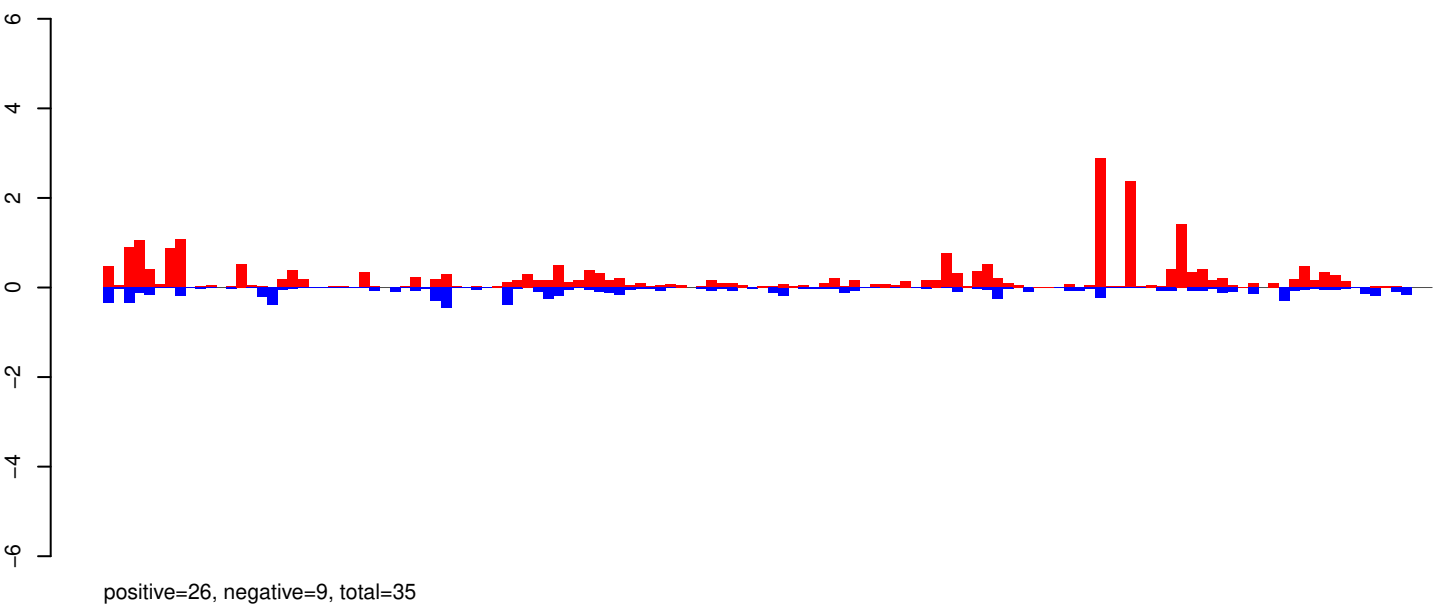


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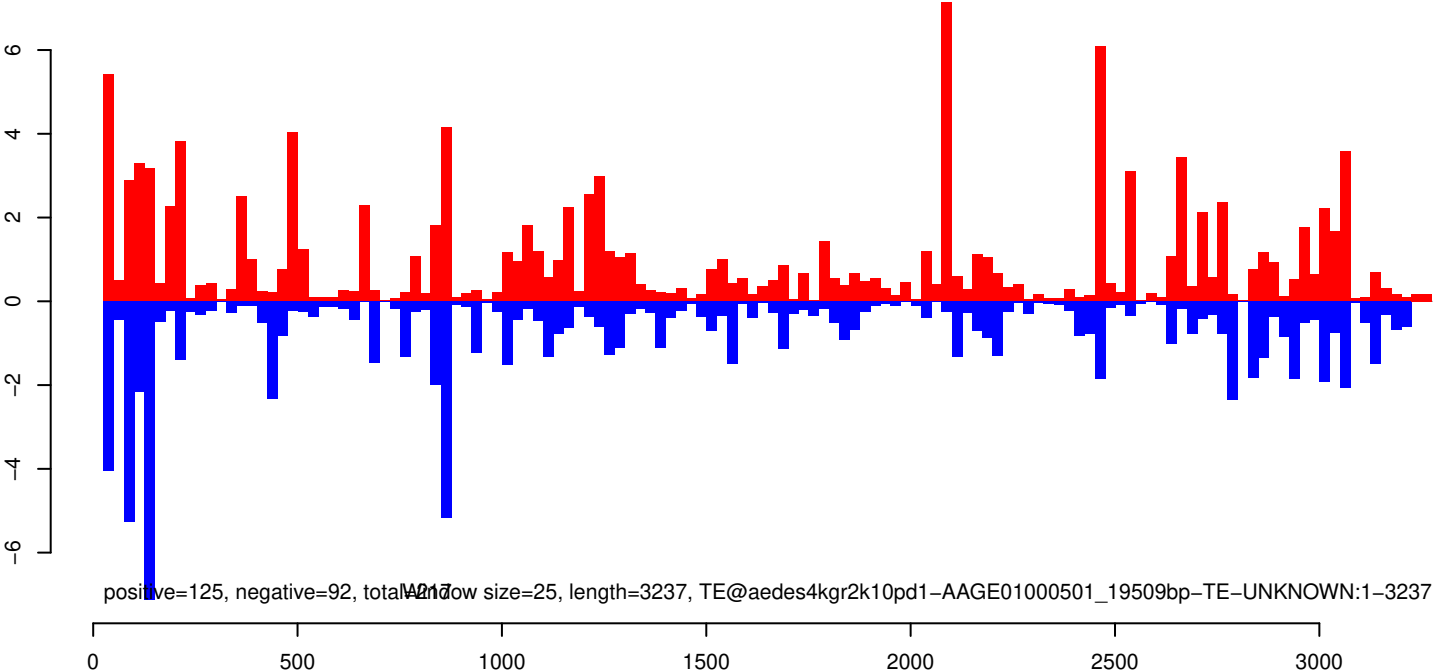
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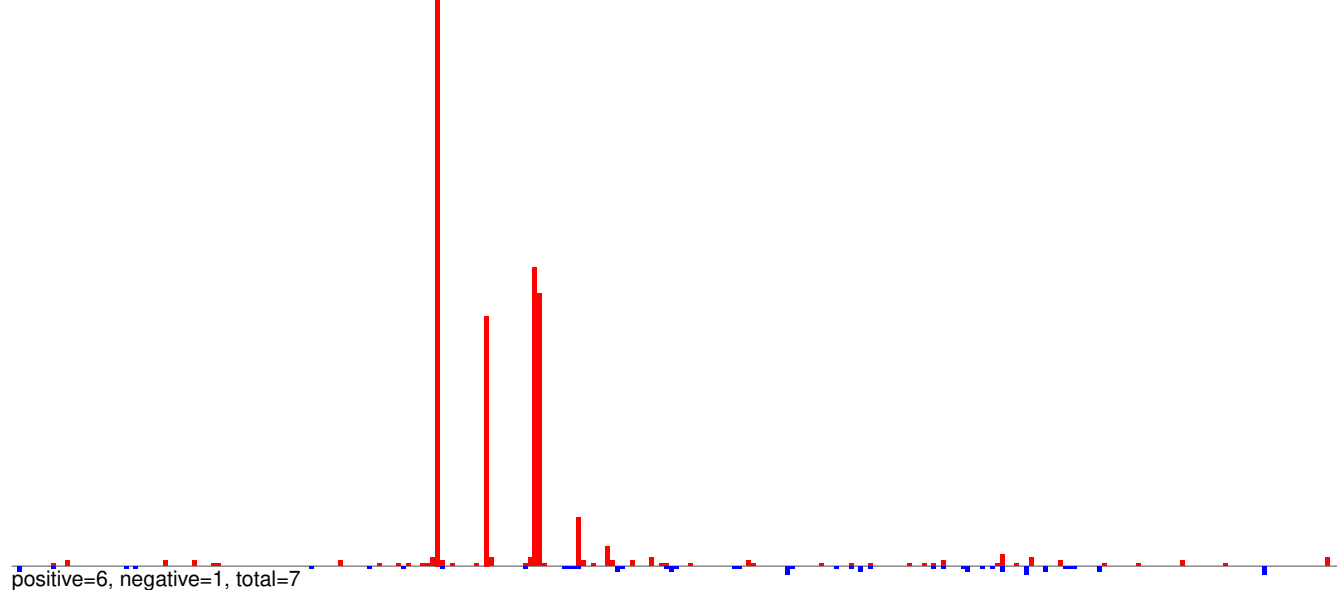
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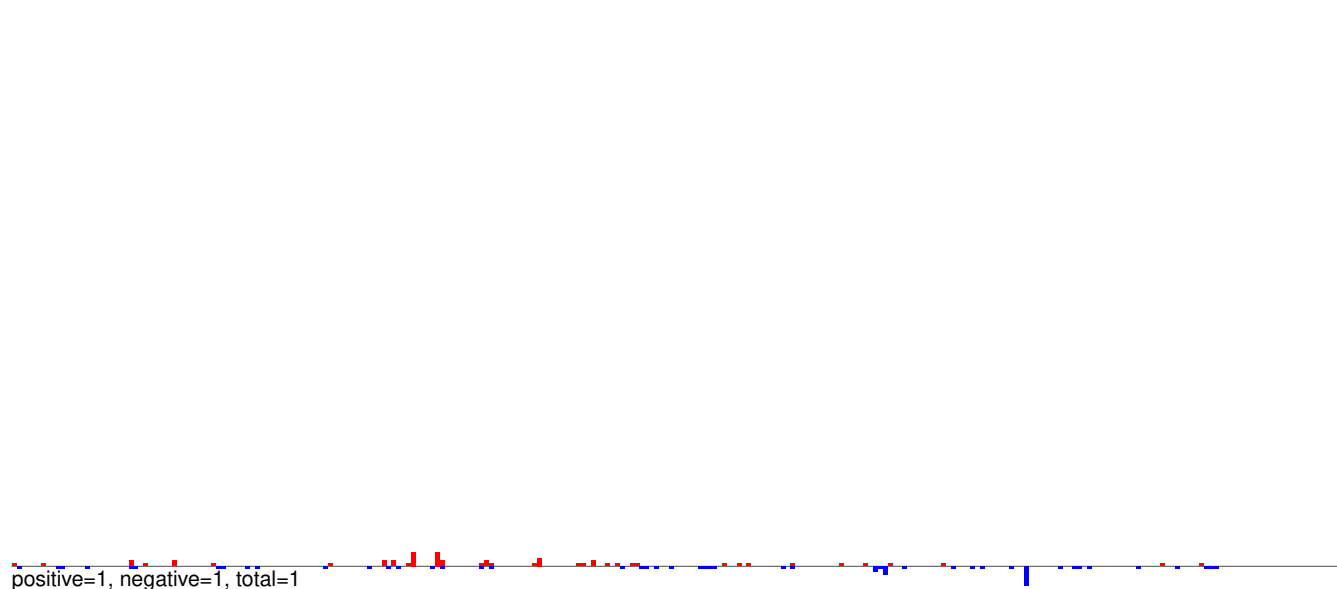
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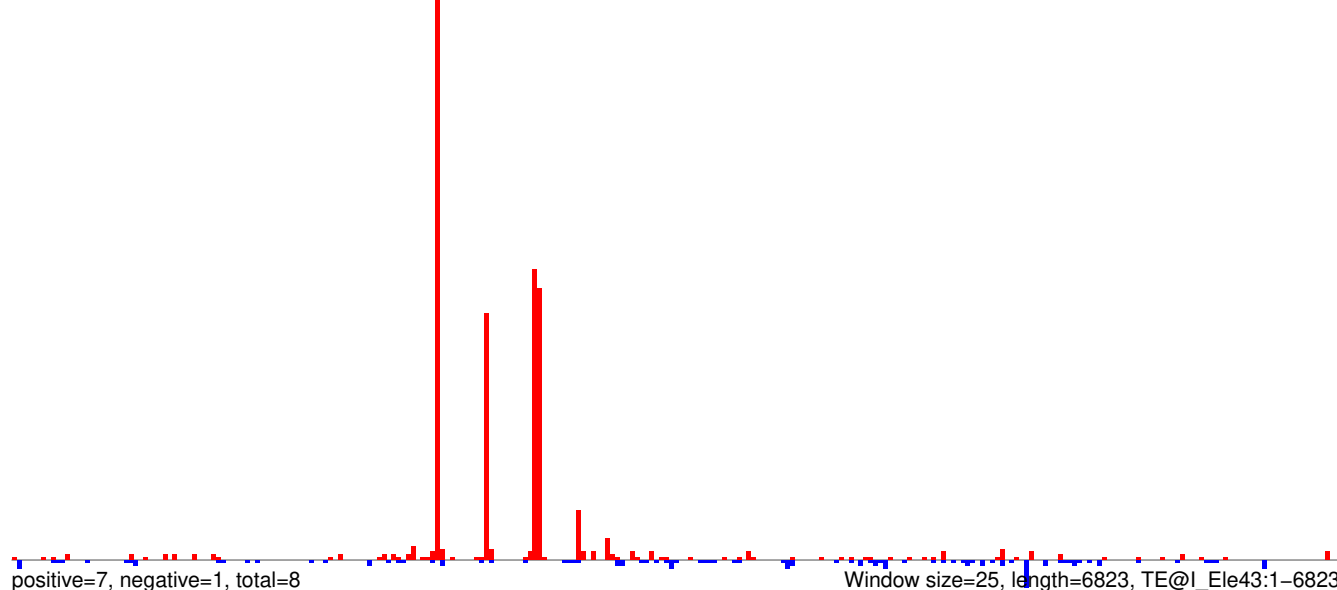
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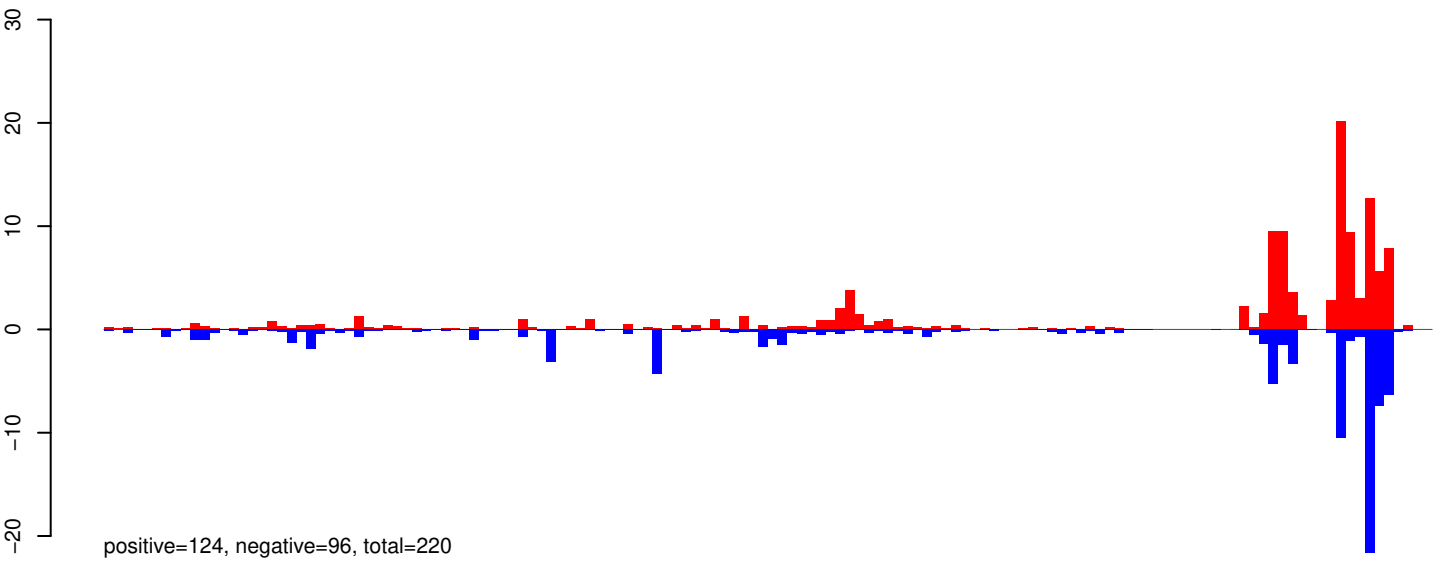
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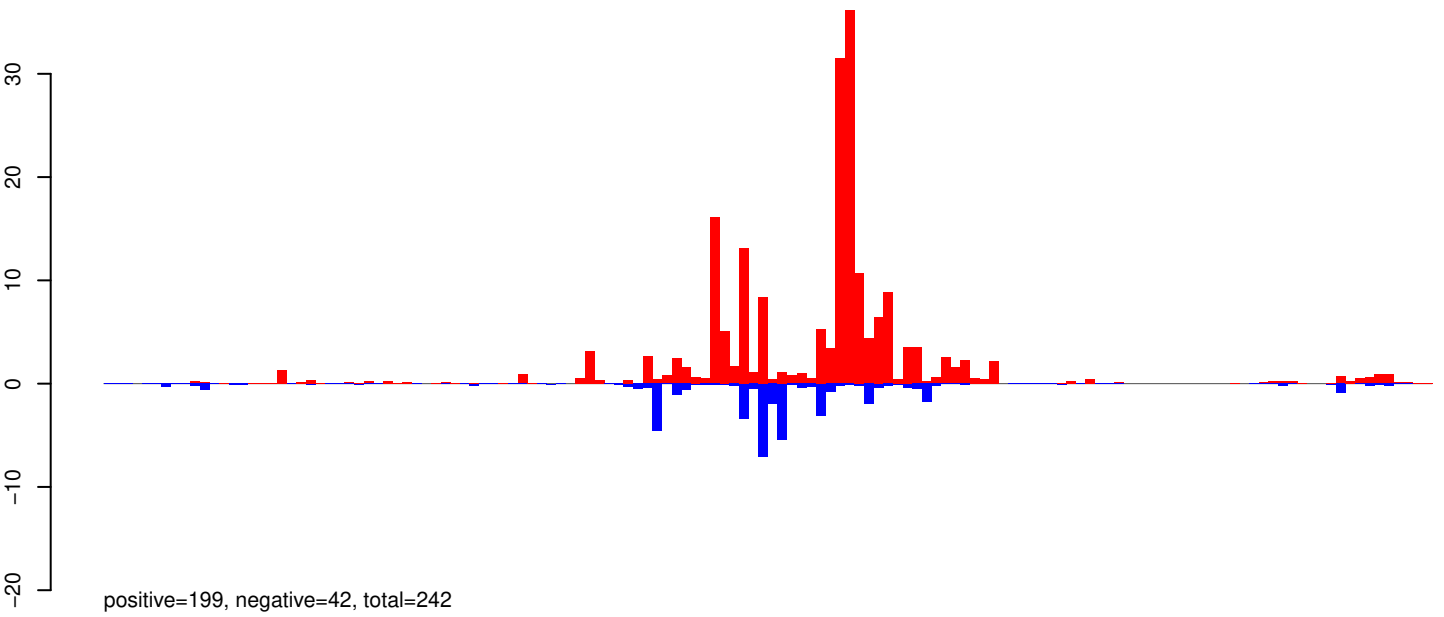
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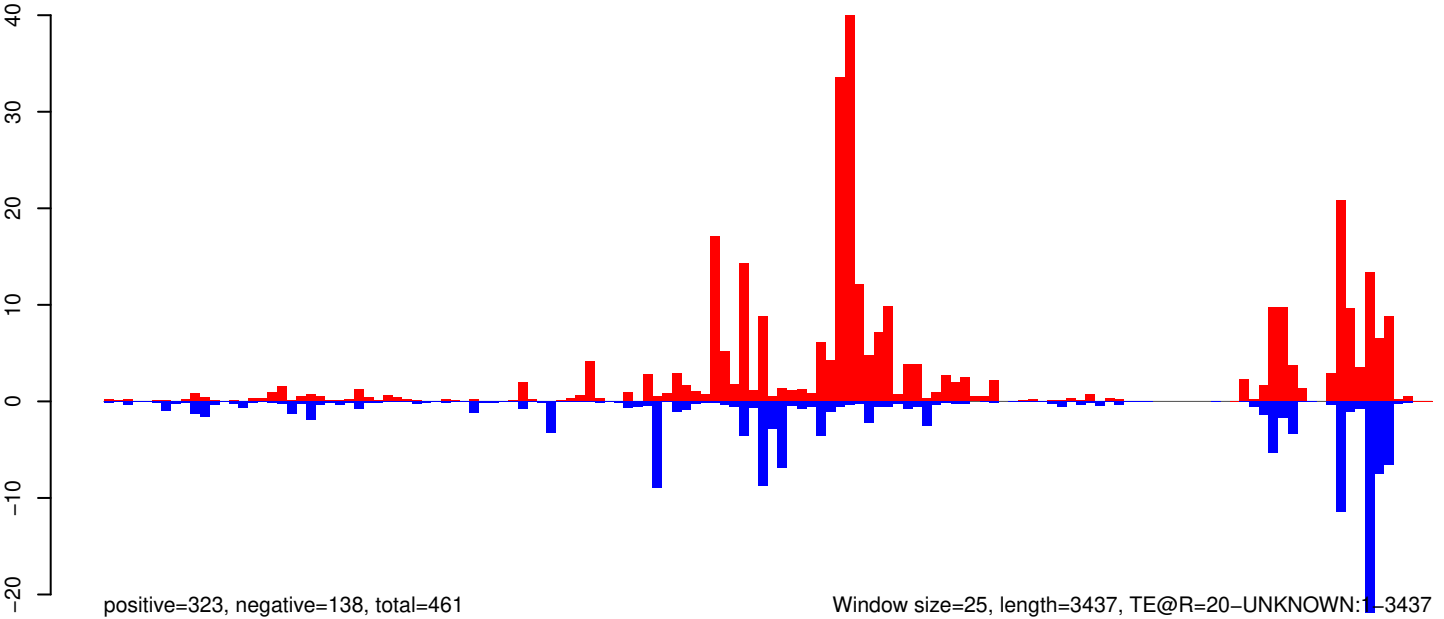
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

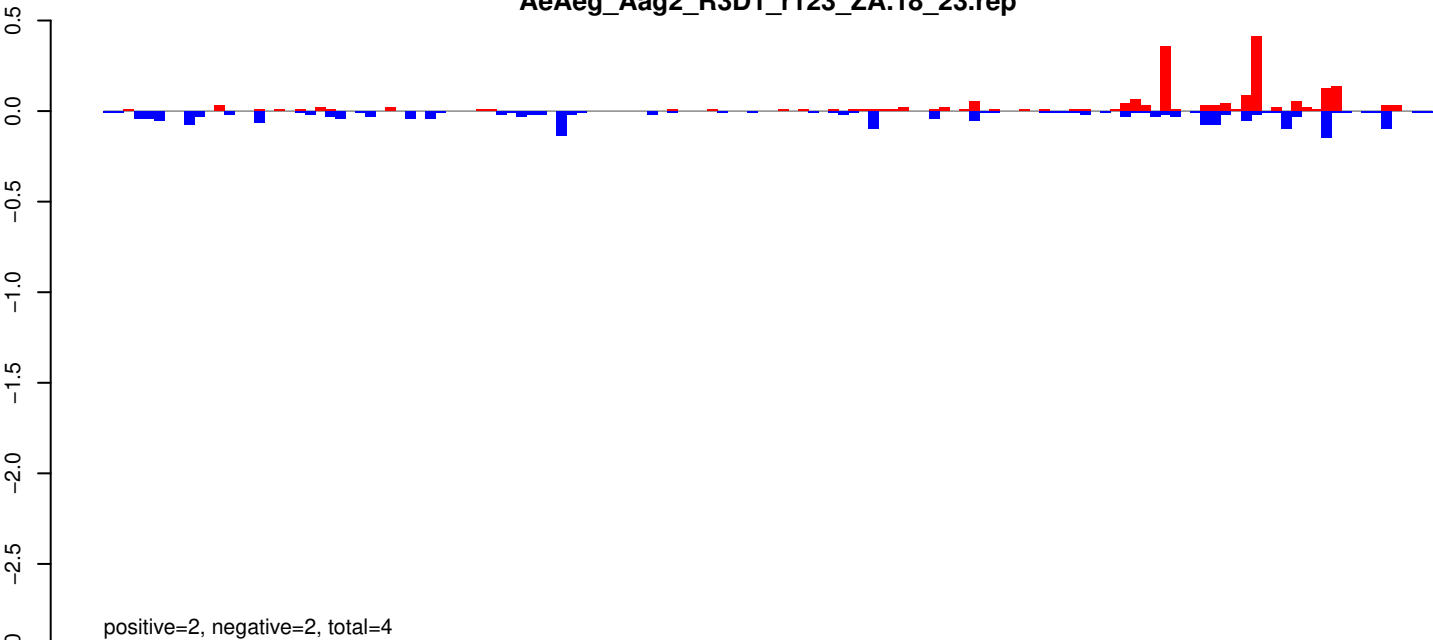


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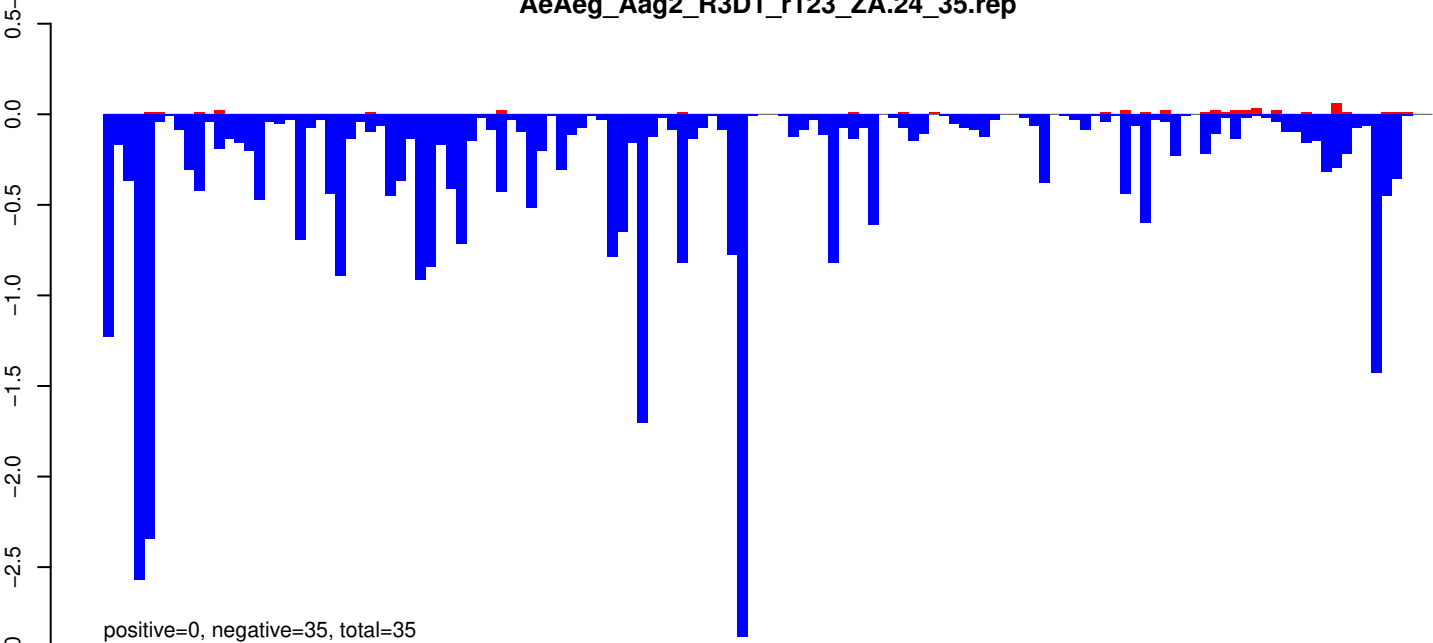


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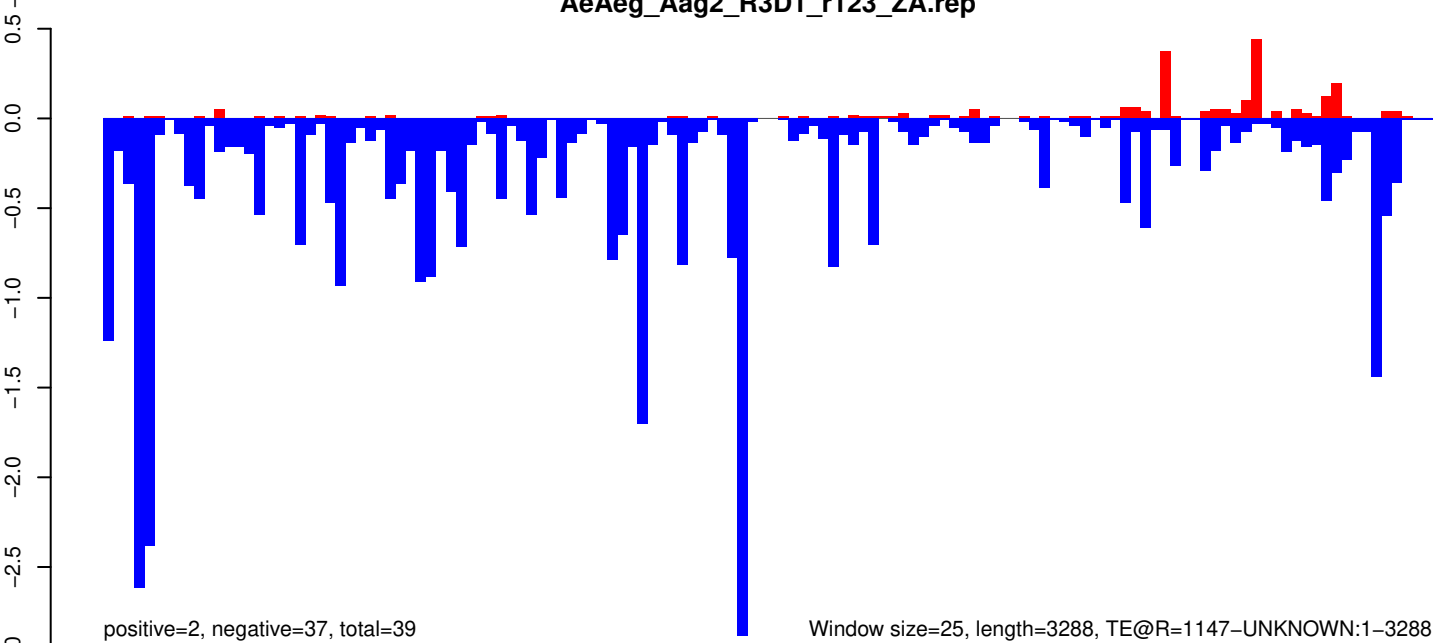
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

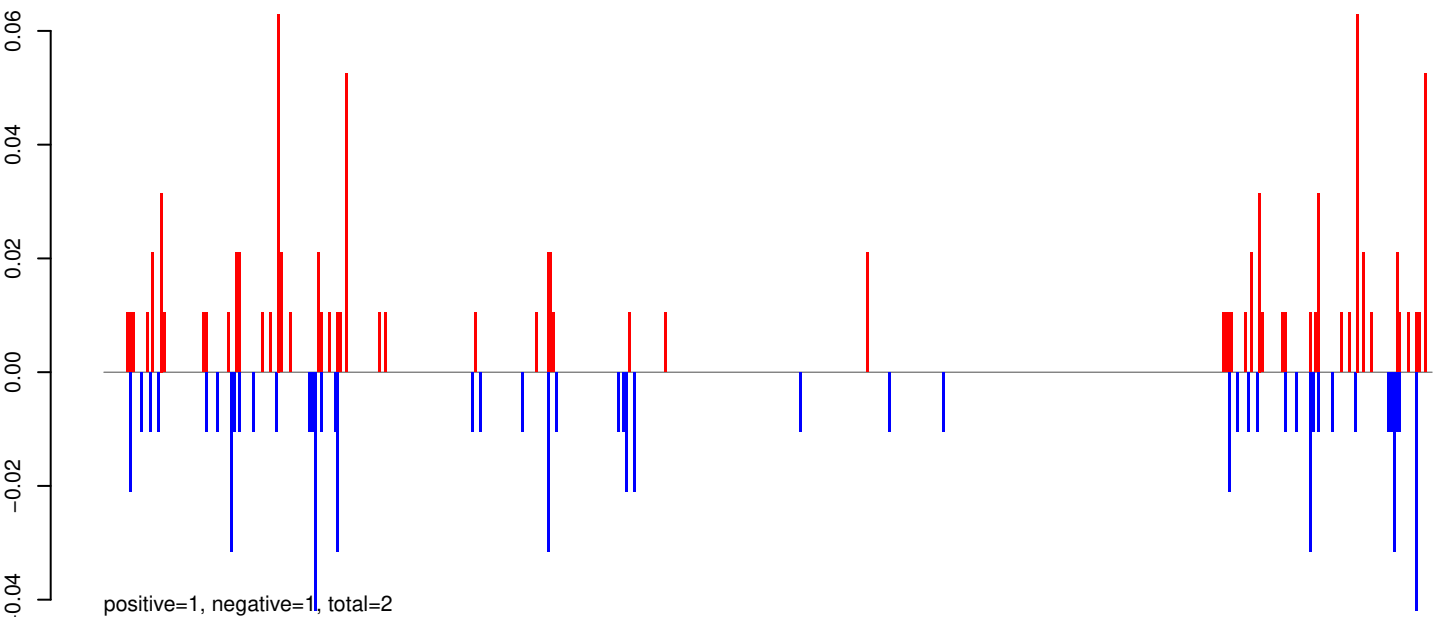


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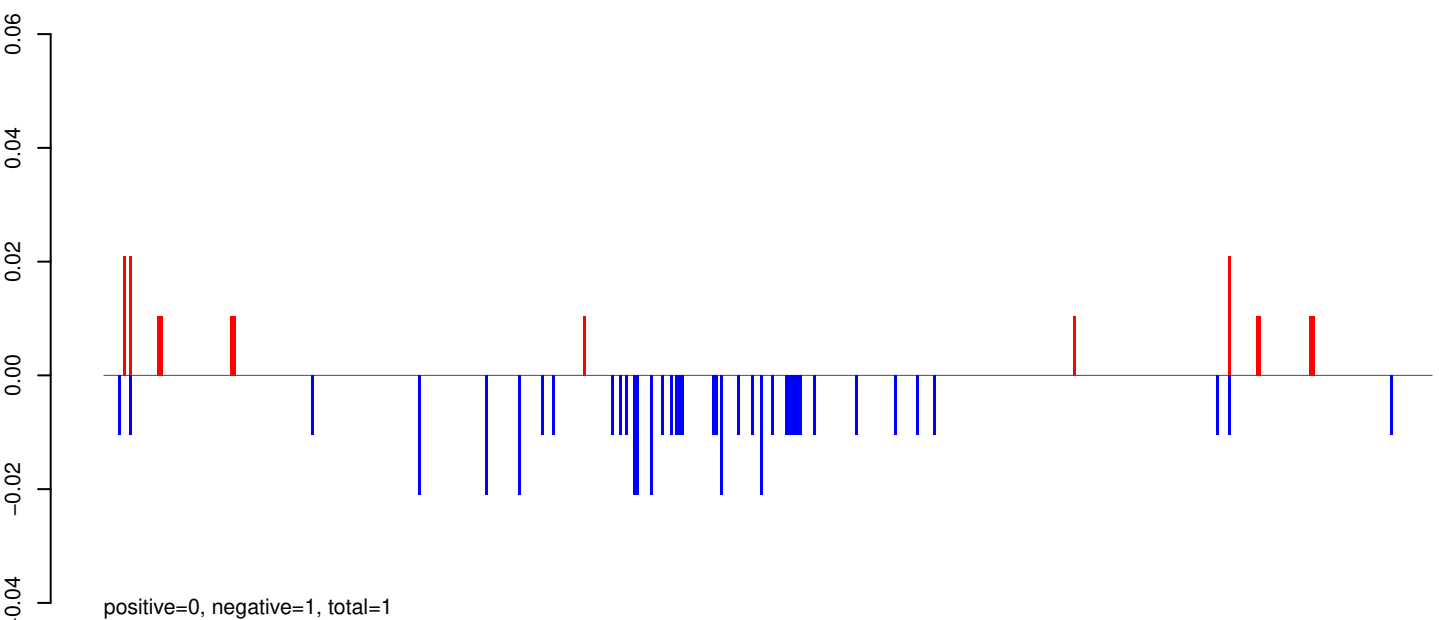


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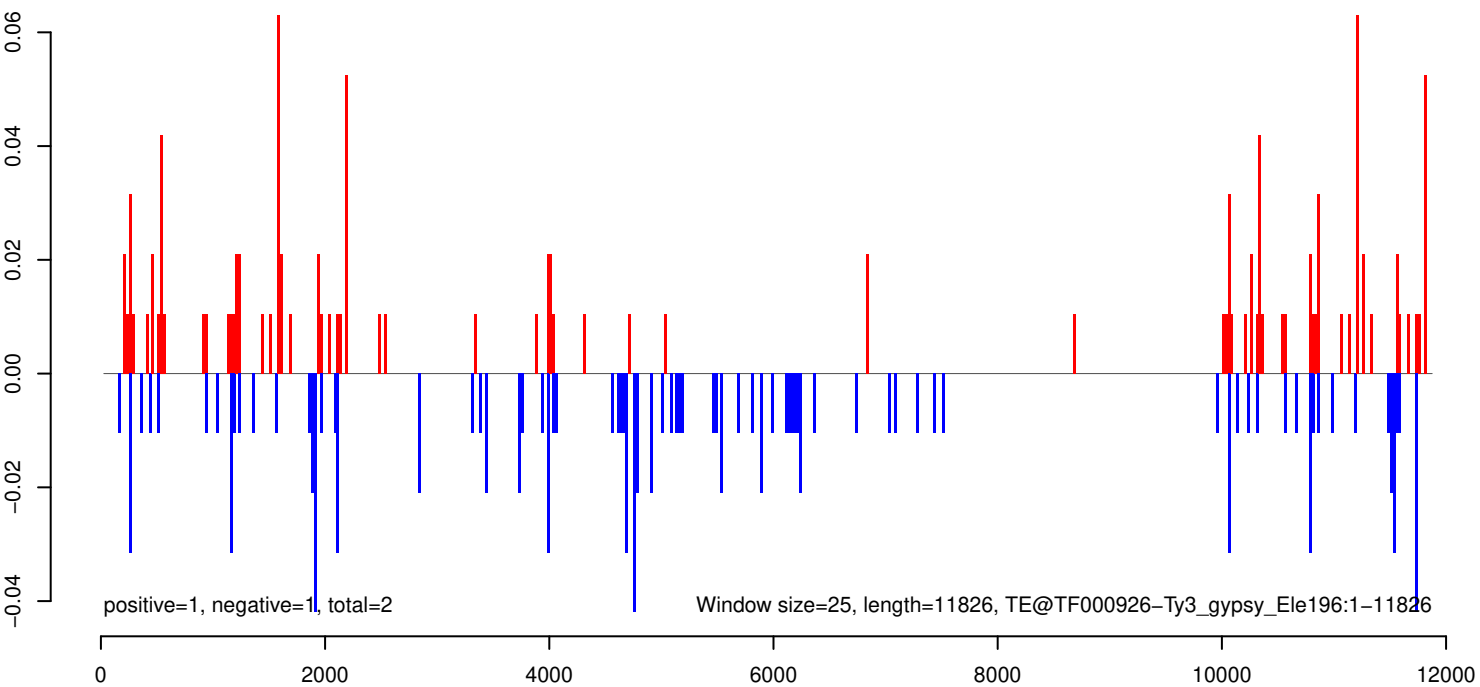
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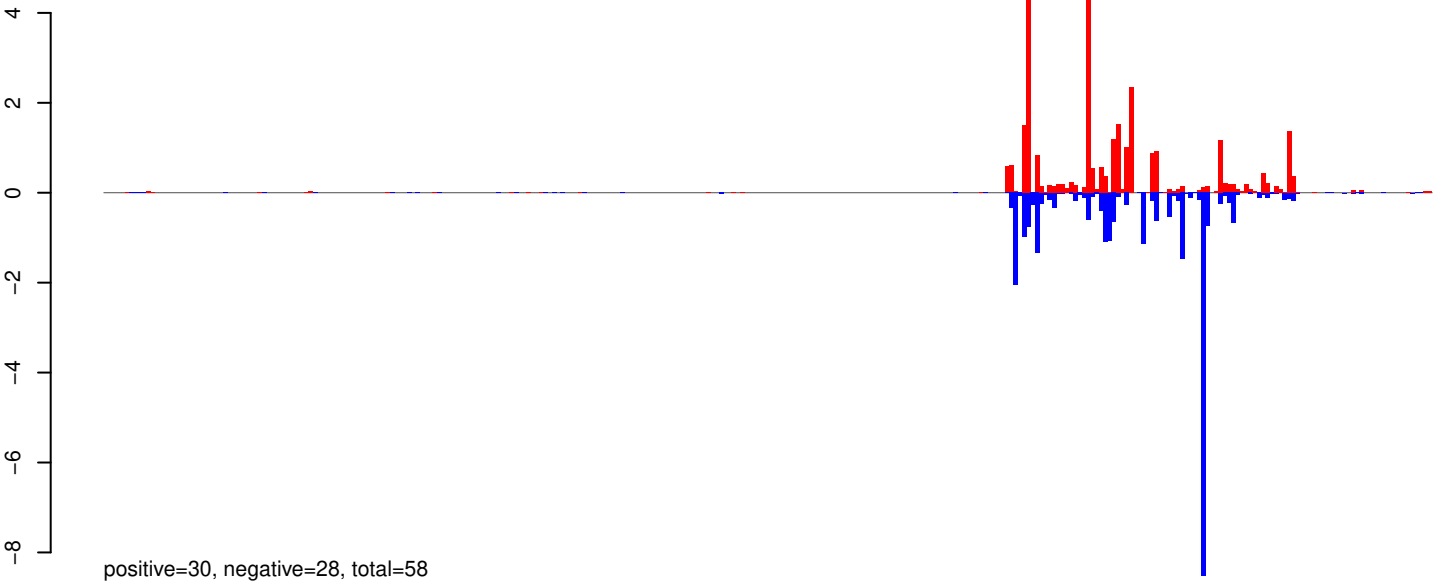
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AeAeg_Aag2_R3D1_r123_ZA.rep



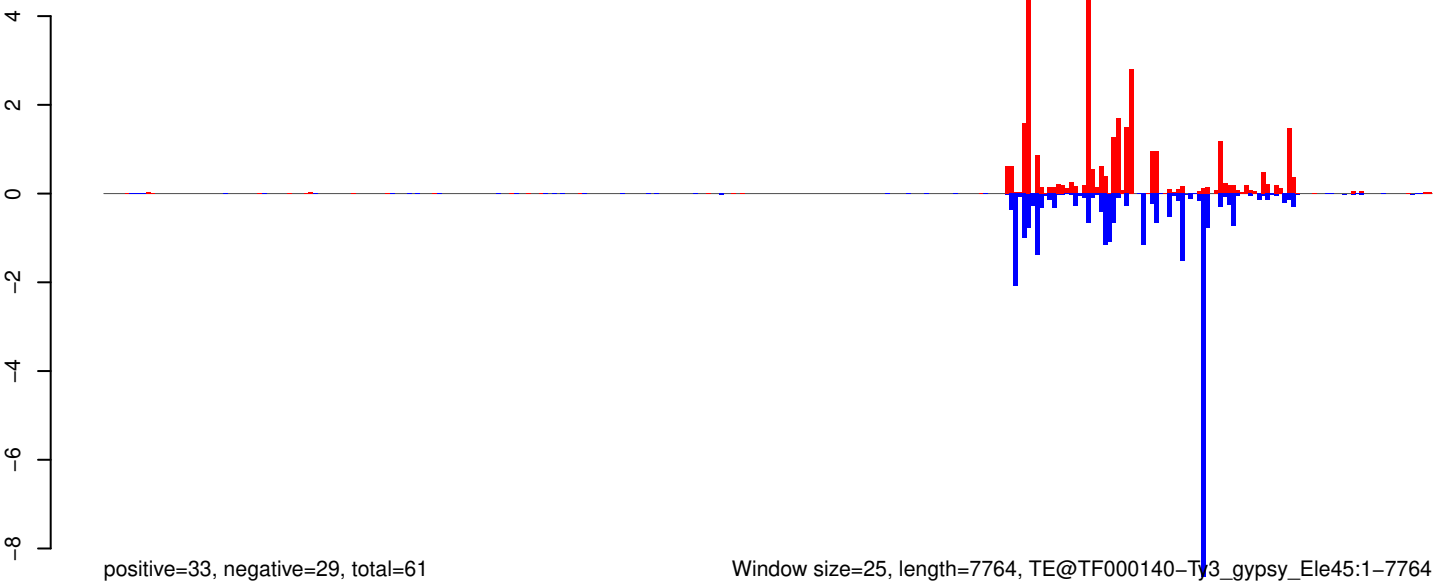
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



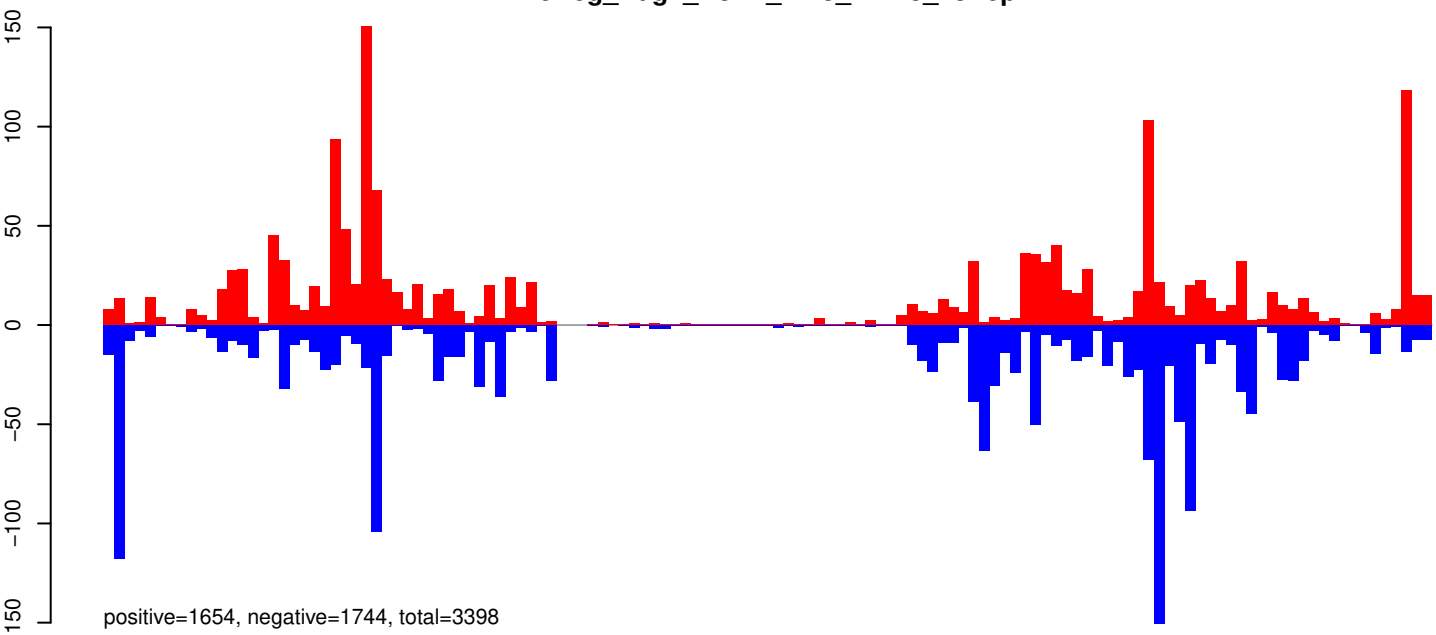
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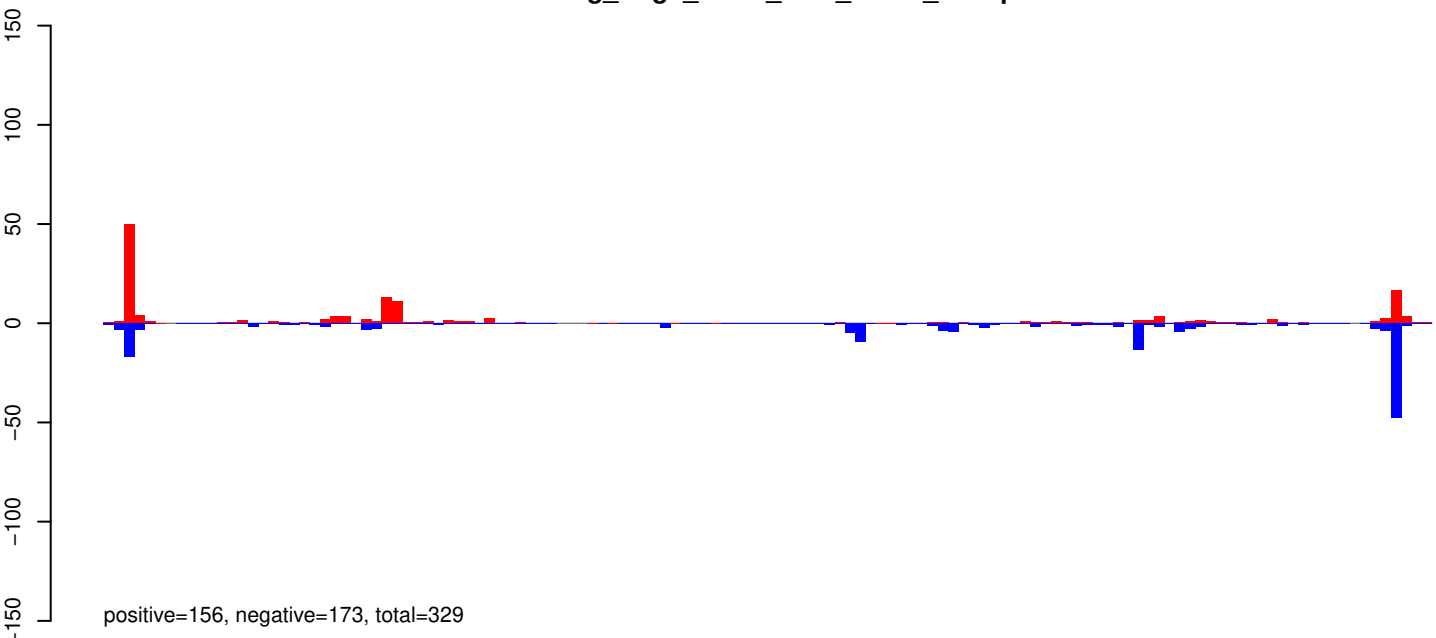
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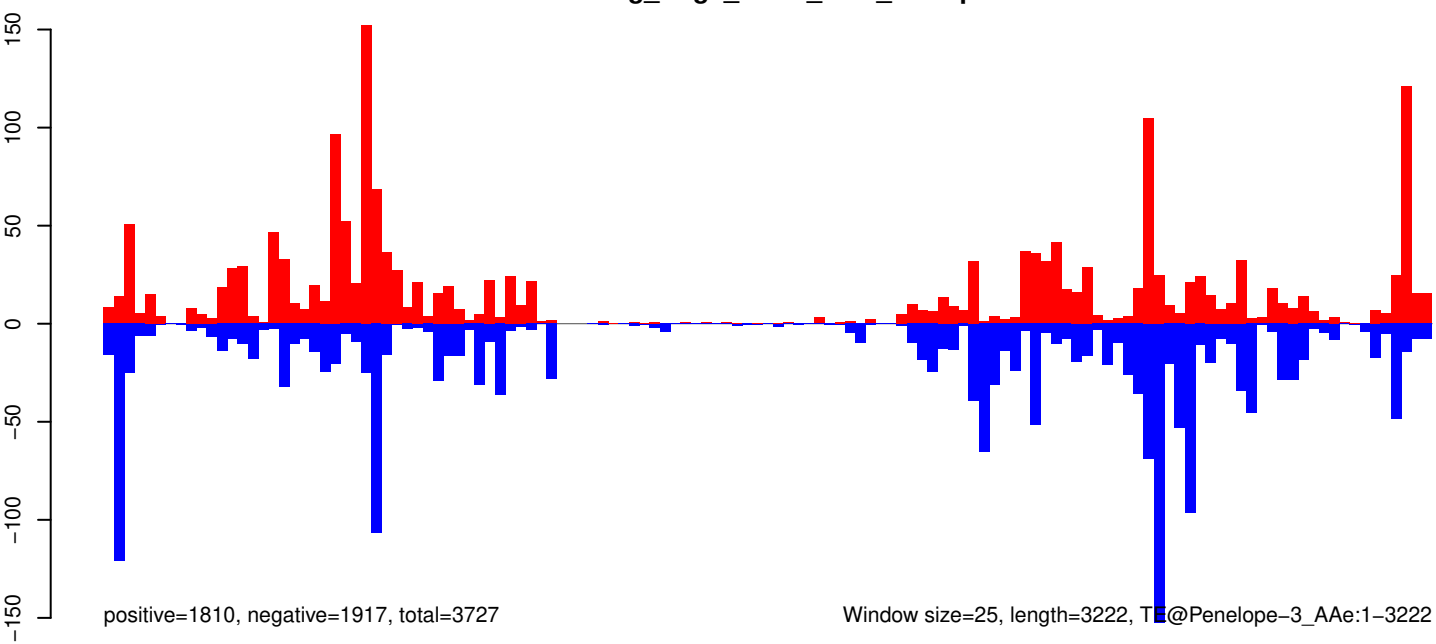
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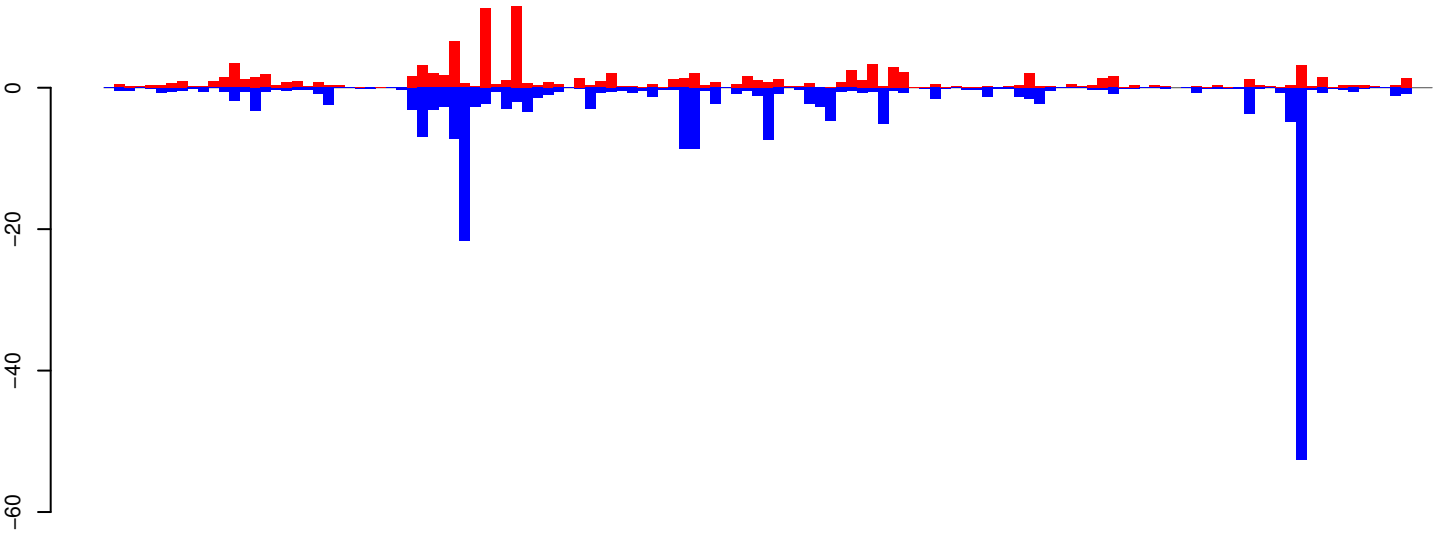
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AeAeg_Aag2_R3D1_r123_ZA.rep

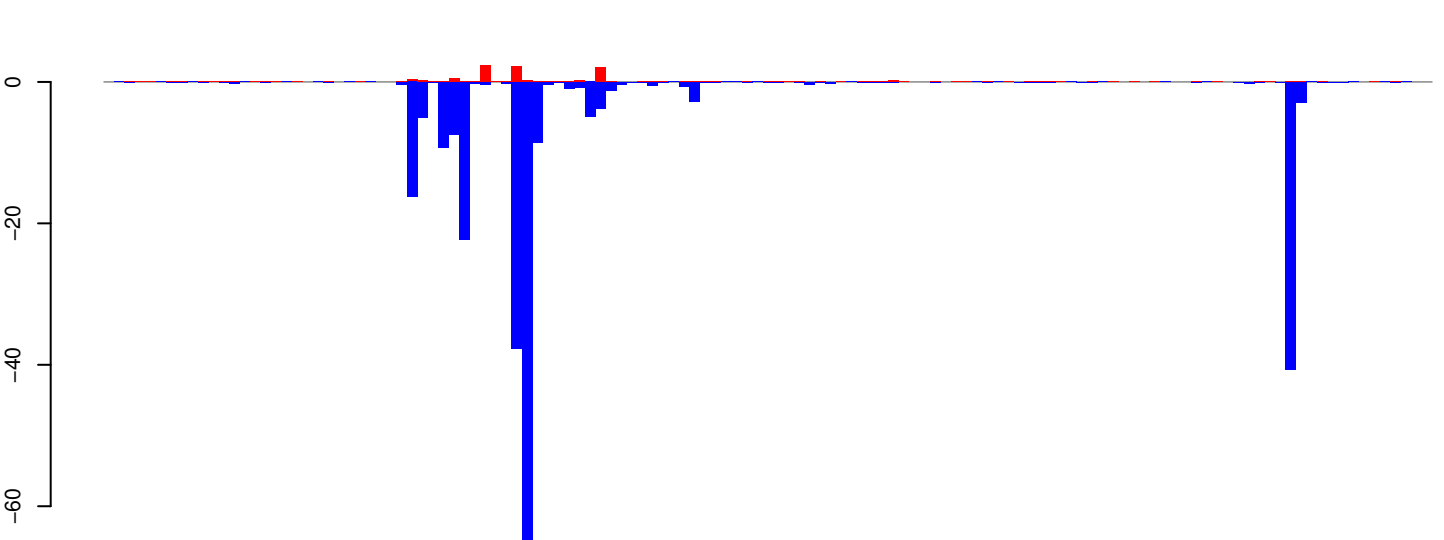


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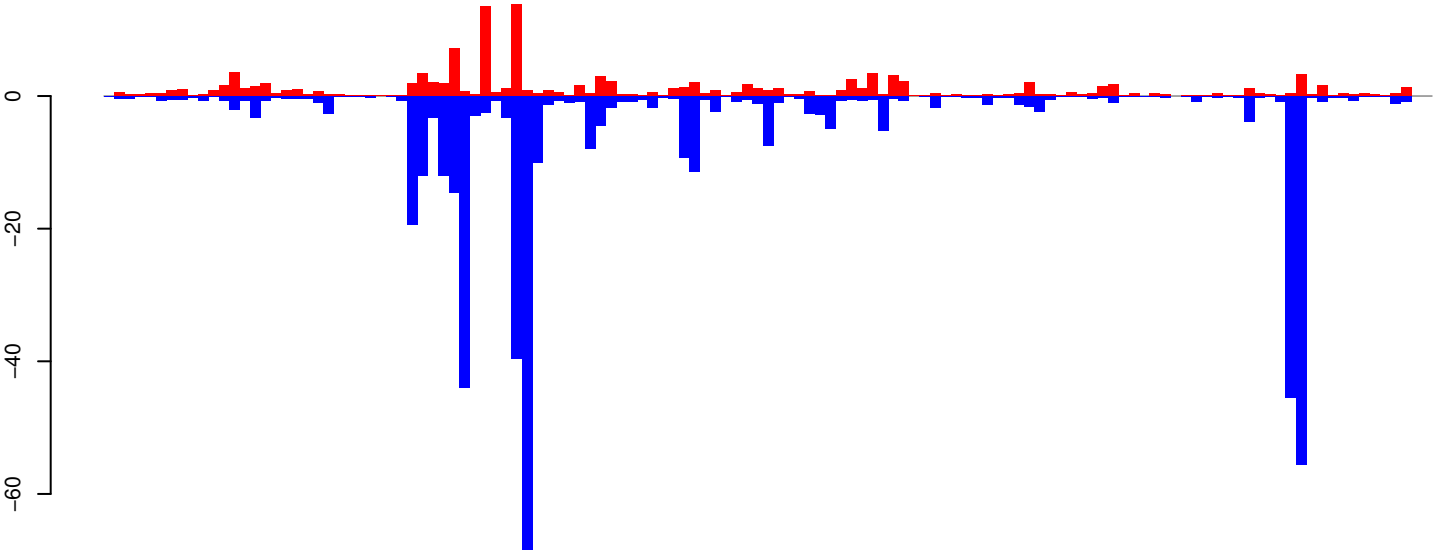
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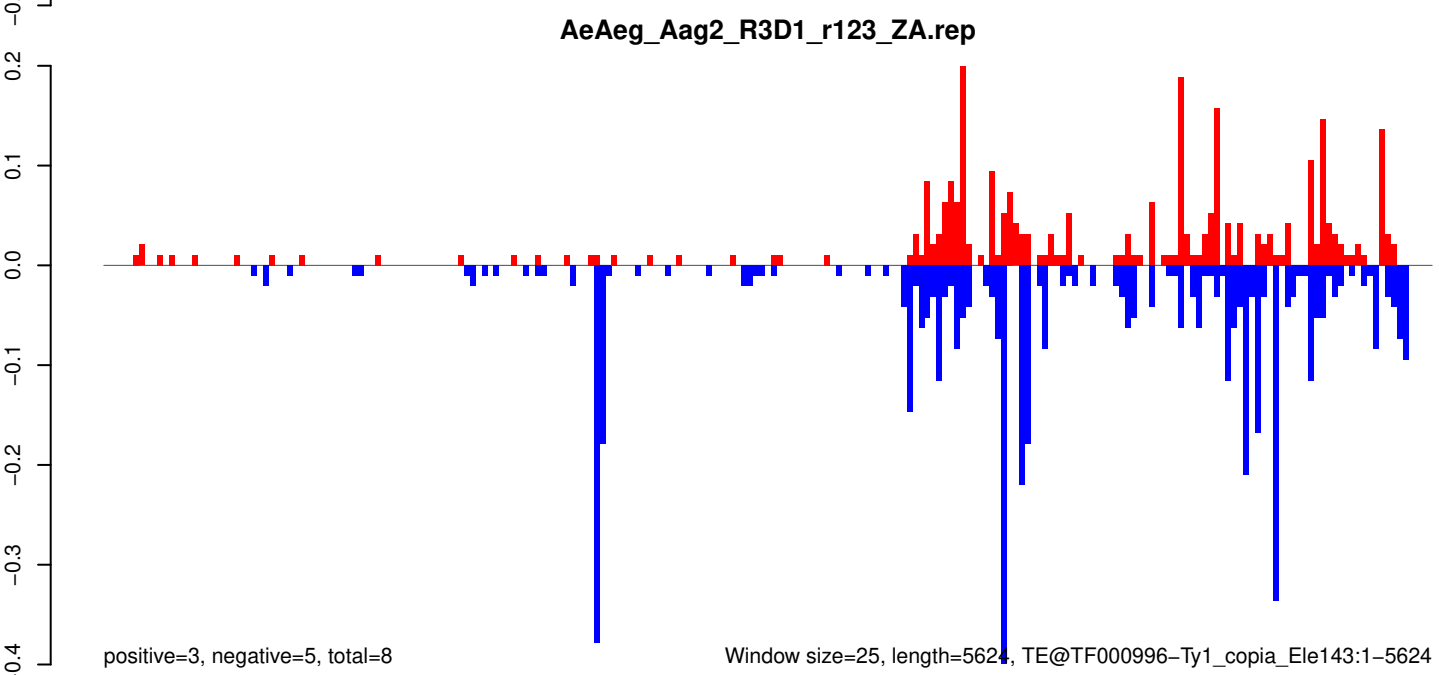
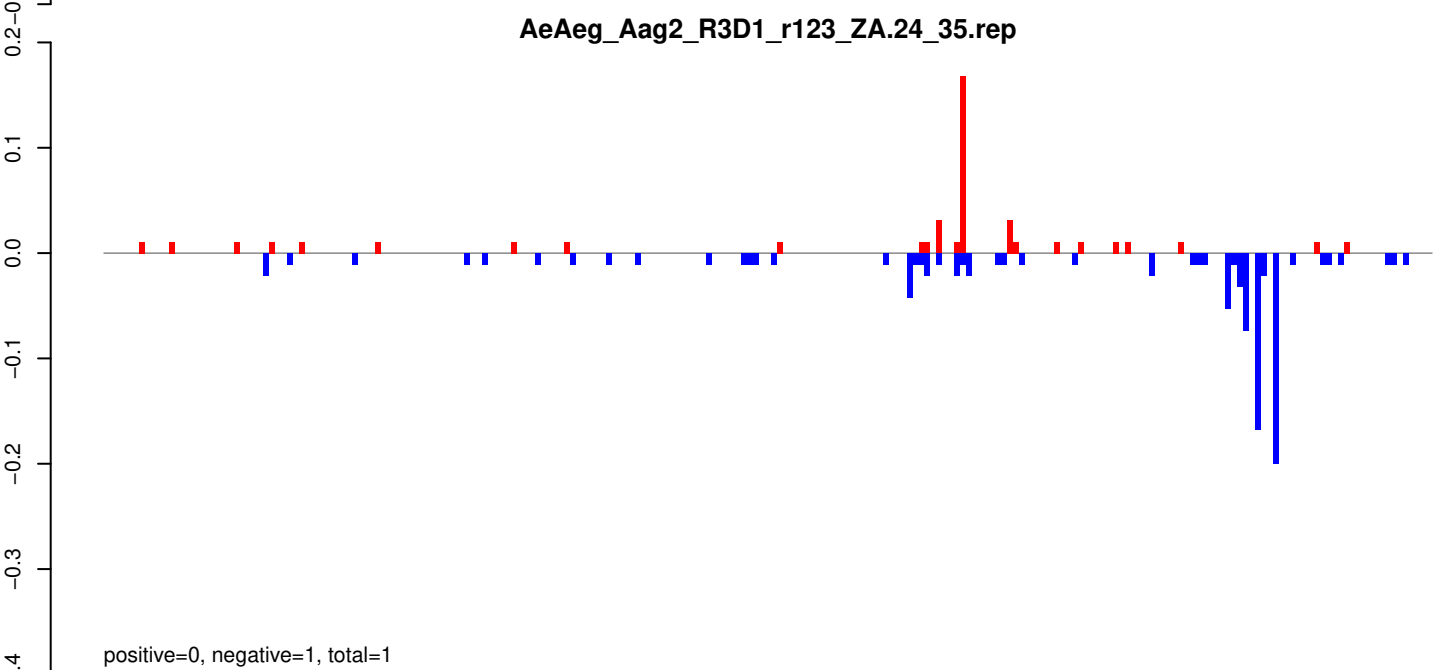
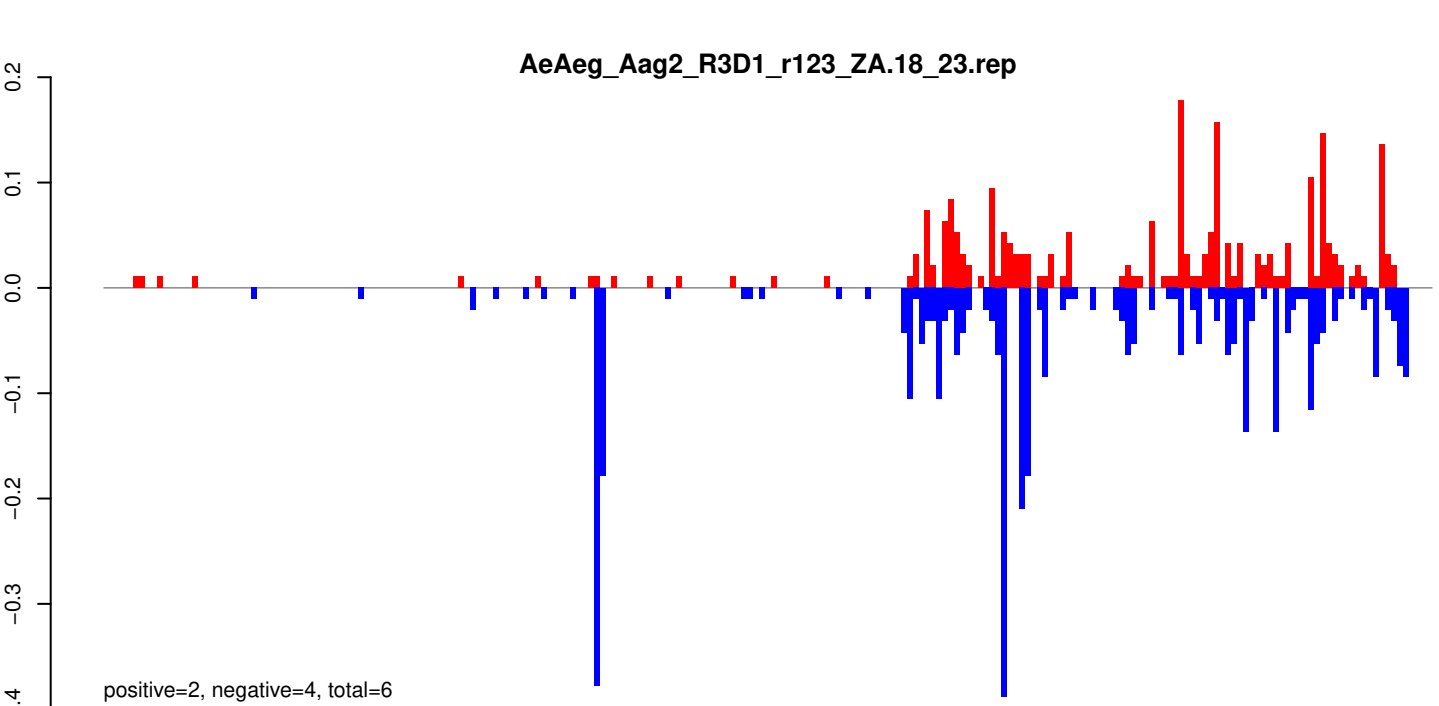
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AeAeg_Aag2_R3D1_r123_ZA.rep

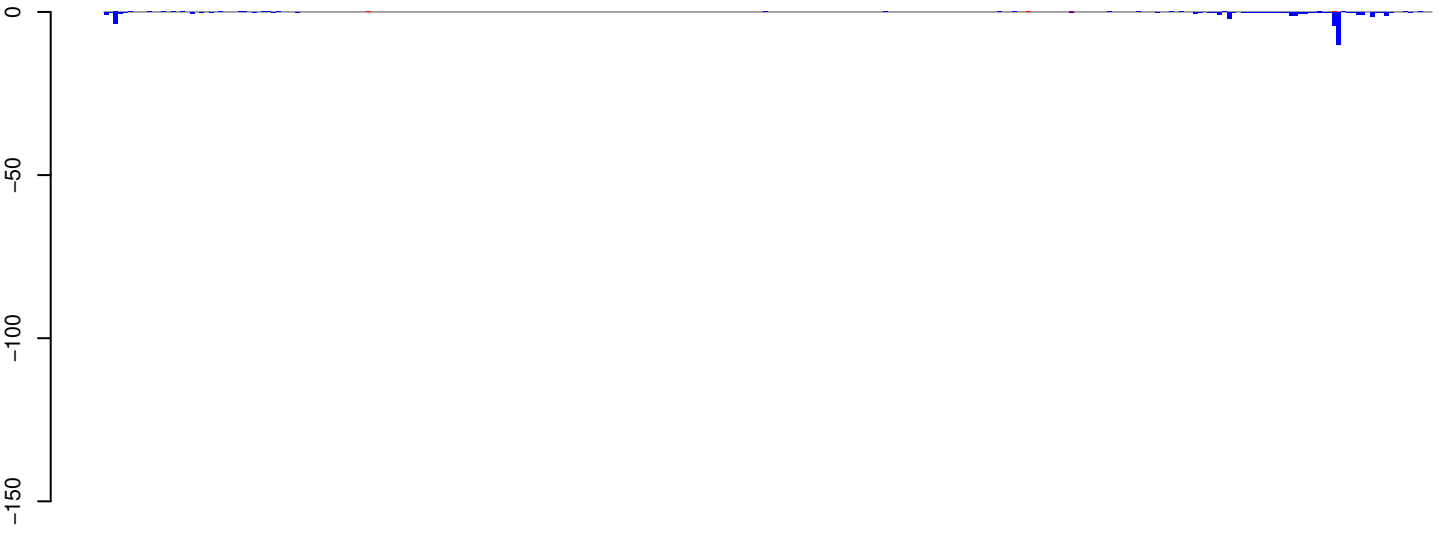


positive=123, negative=457, total=580, TE@aedes4kgr2k10pd1-AAGE01005728_10882bp-TE-UNKNOWN:1-3160

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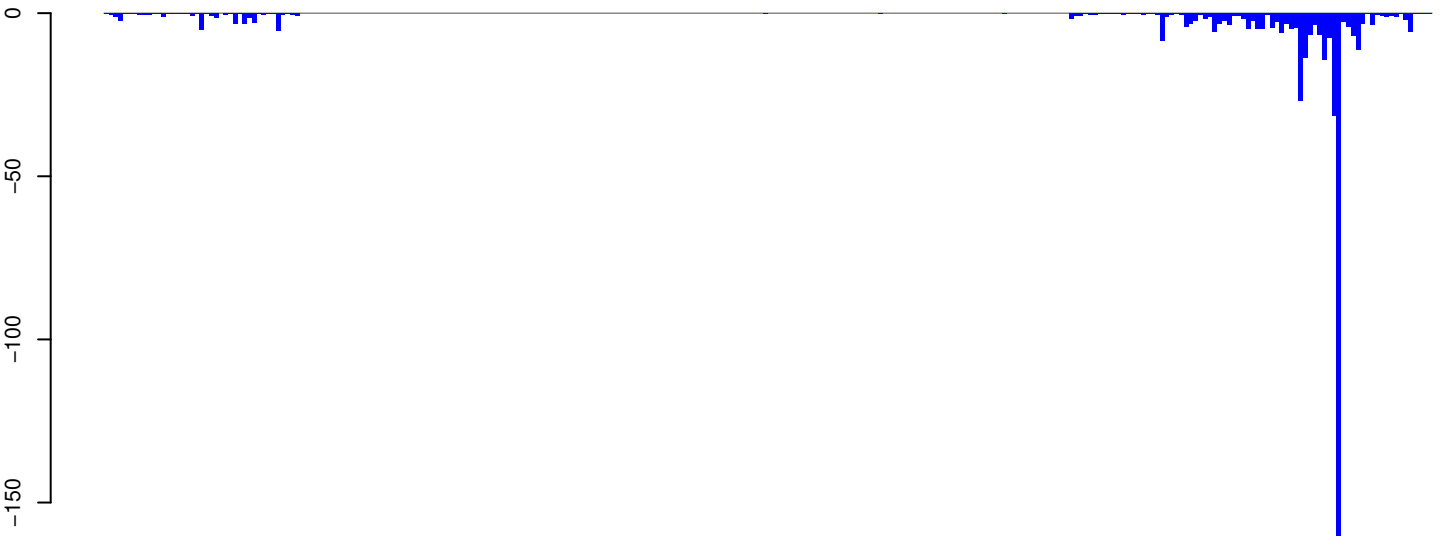


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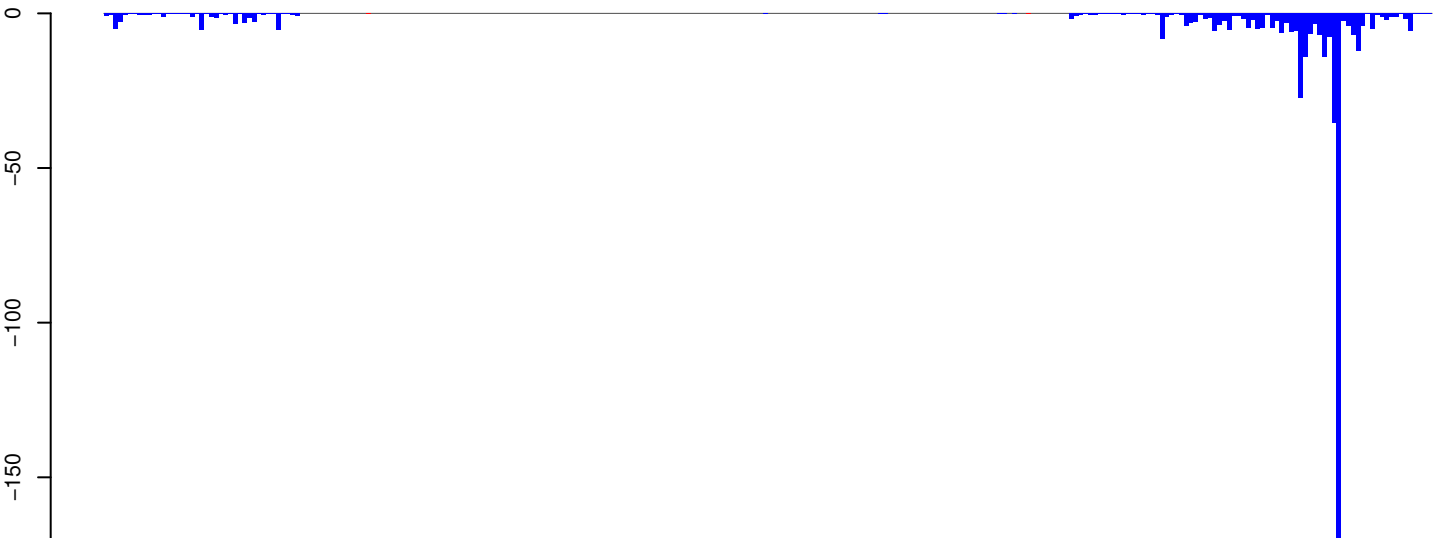
positive=0, negative=34, total=34

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=463, total=463

AeAeg_Aag2_R3D1_r123_ZA.rep

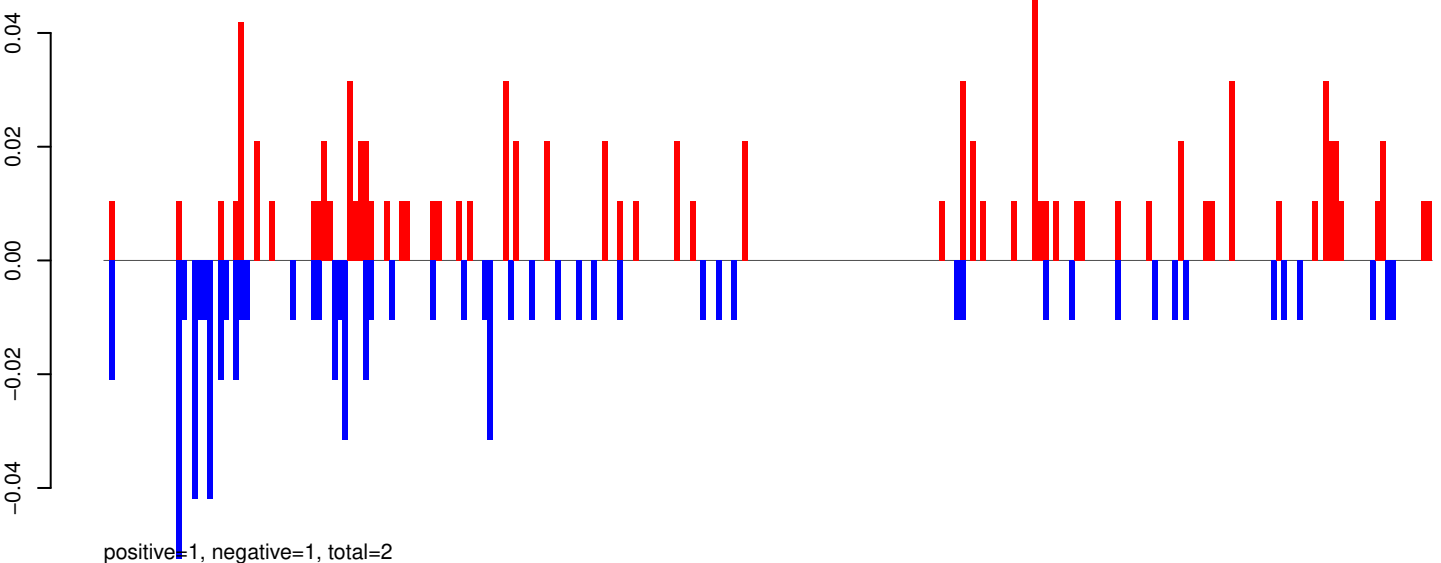


positive=0, negative=496, total=496

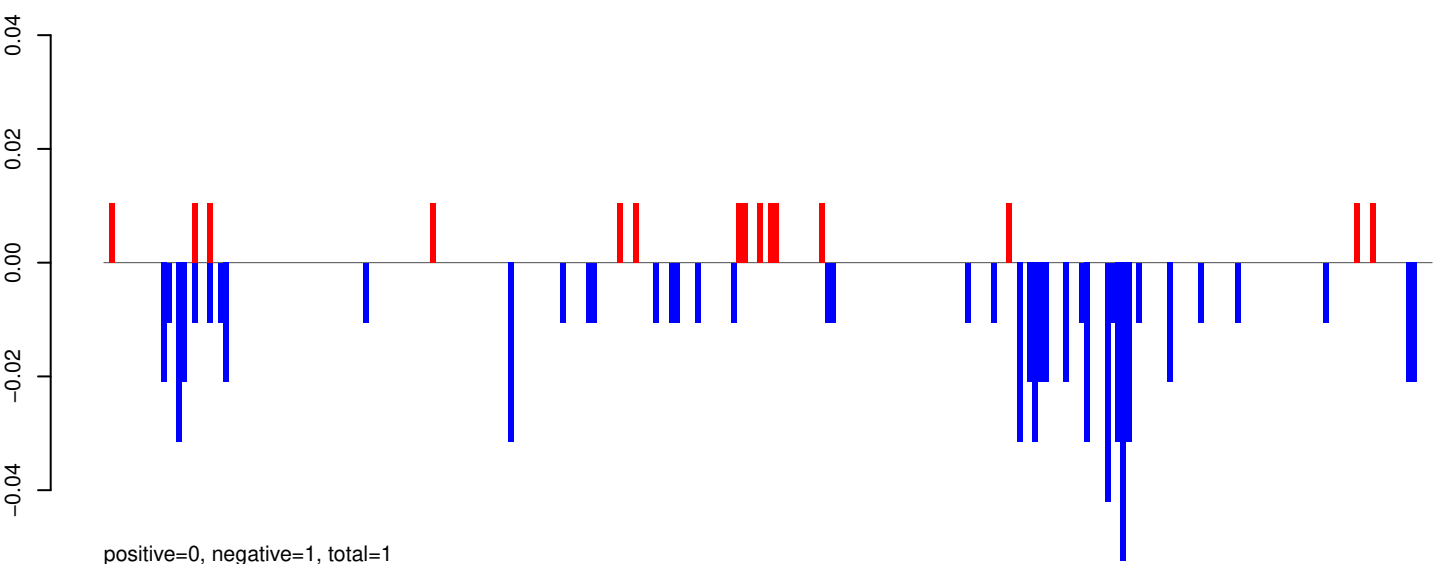
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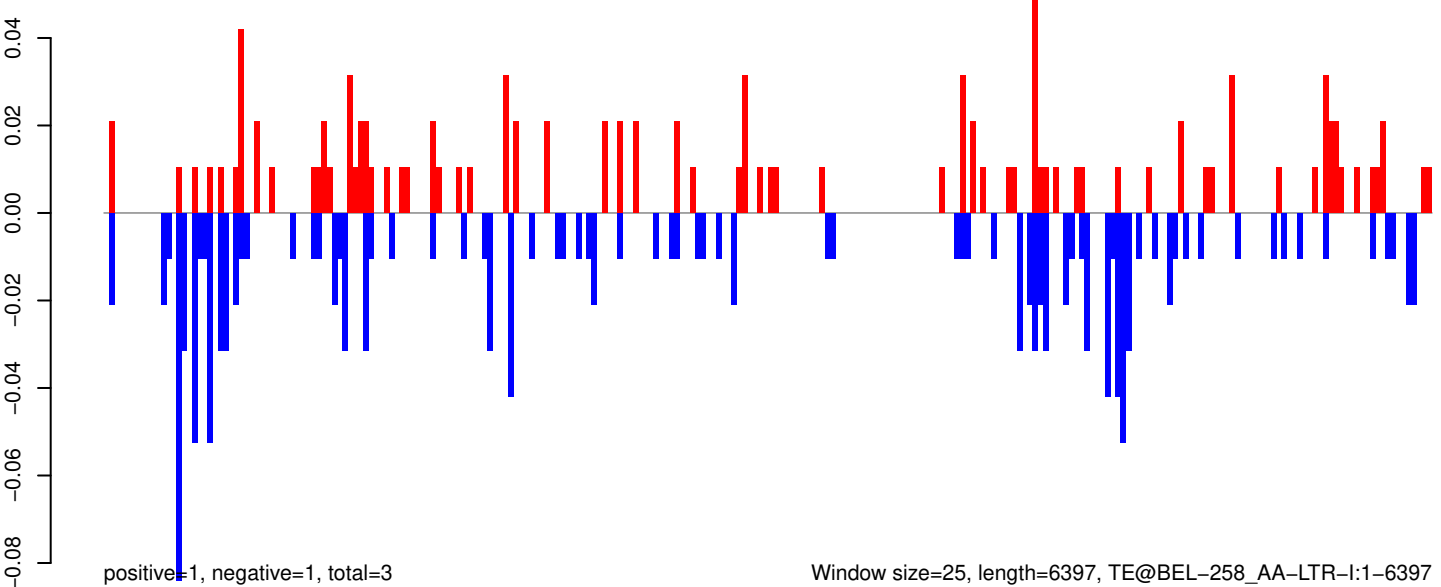
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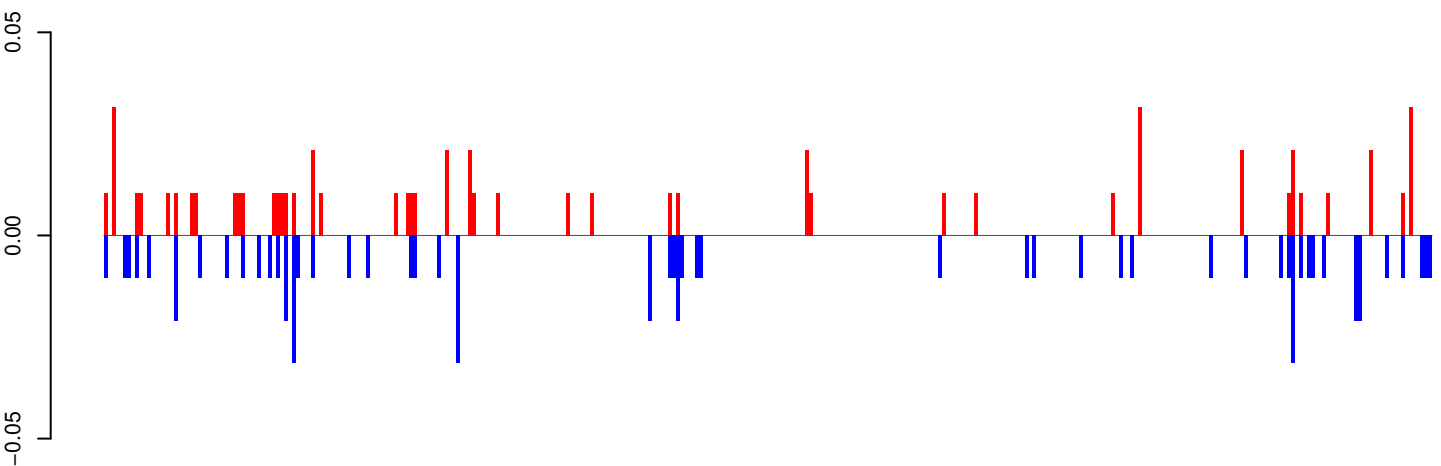
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AeAeg_Aag2_R3D1_r123_ZA.rep

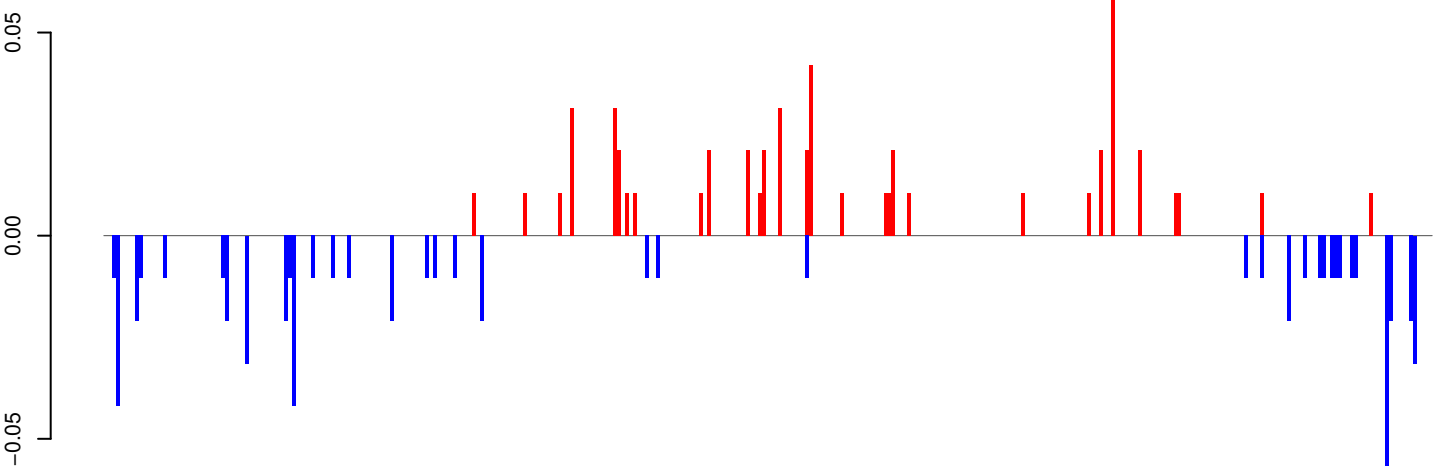


AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



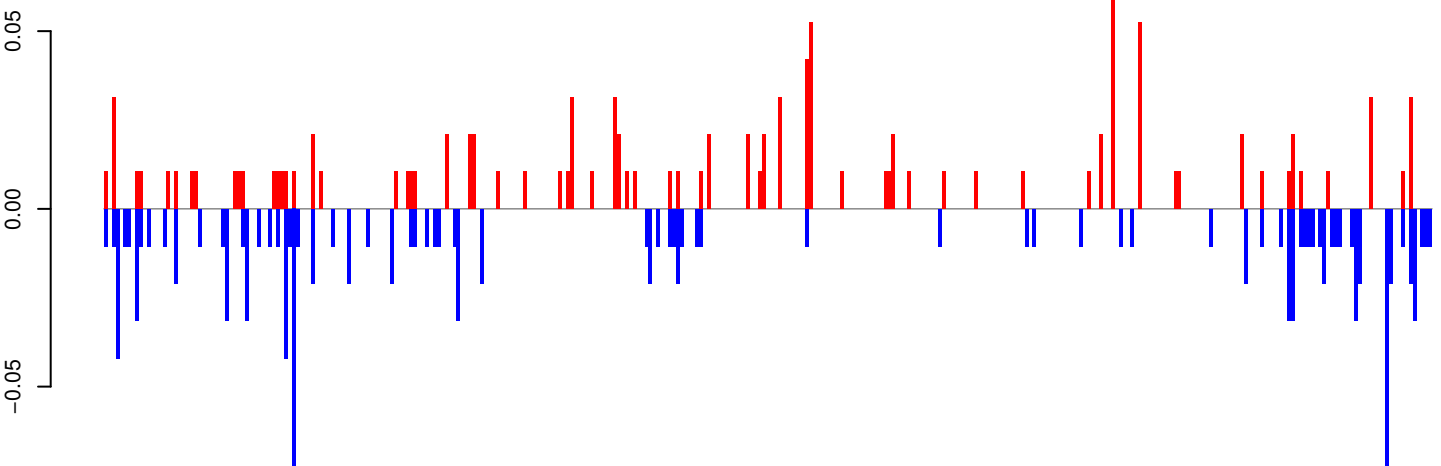
positive=1, negative=1, total=1

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=1, negative=1, total=1

AeAeg_Aag2_R3D1_r123_ZA.rep

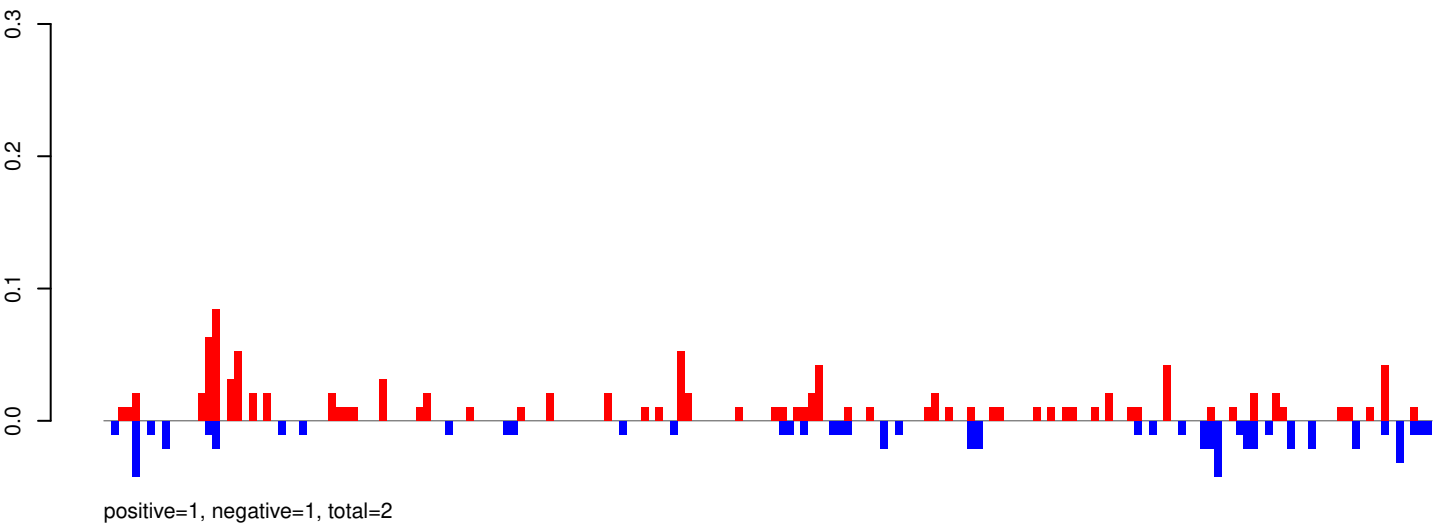


positive=1, negative=1, total=2

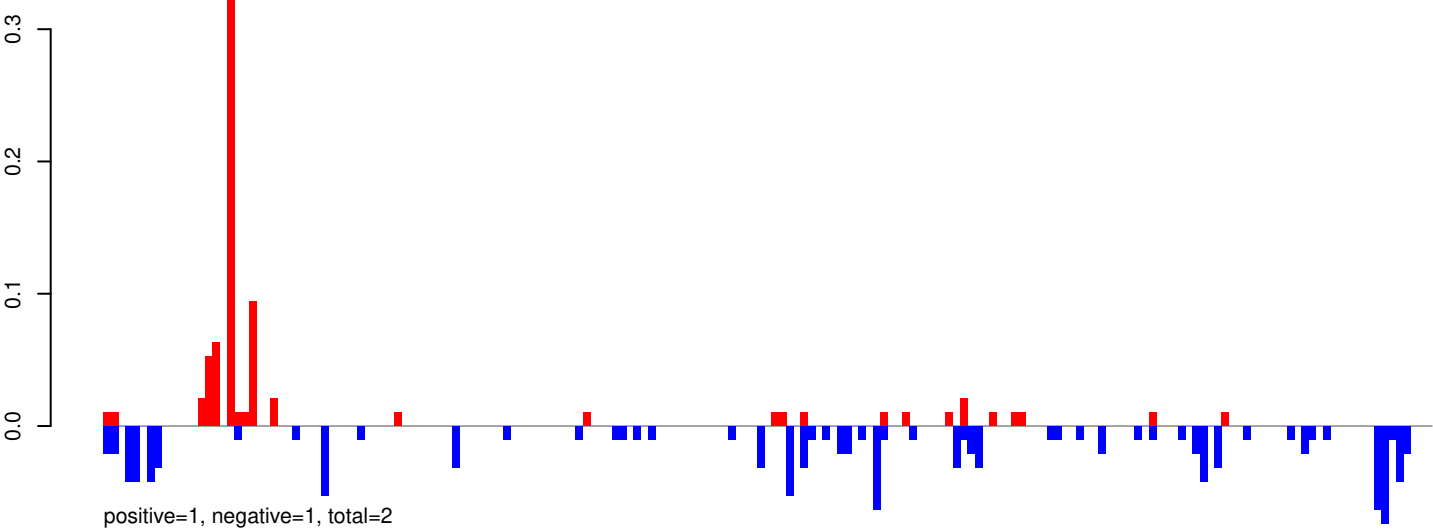
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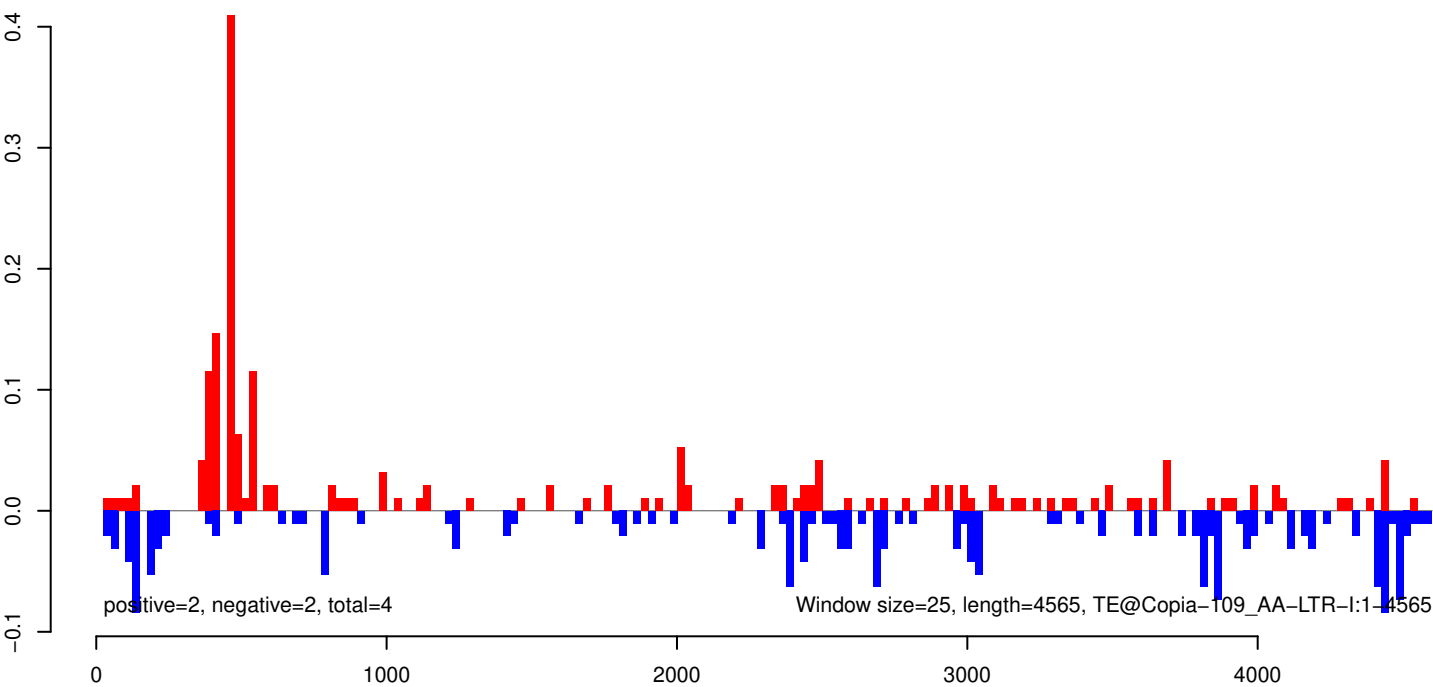
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



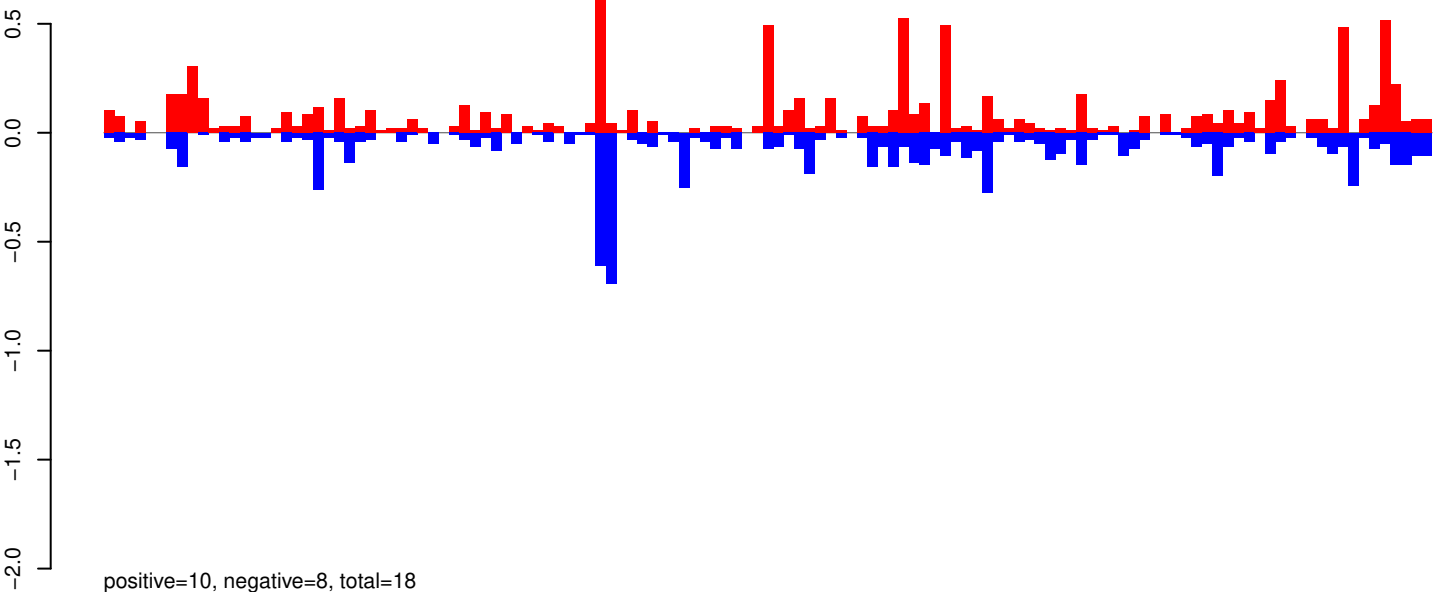
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AeAeg_Aag2_R3D1_r123_ZA.rep

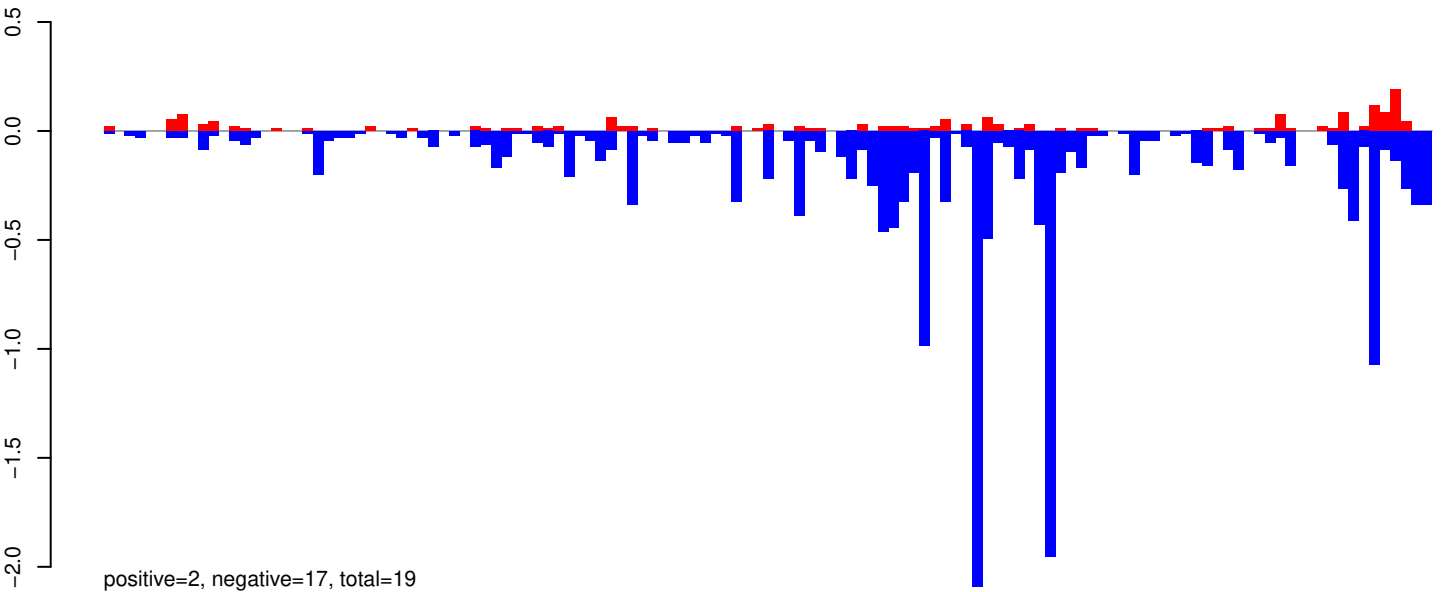


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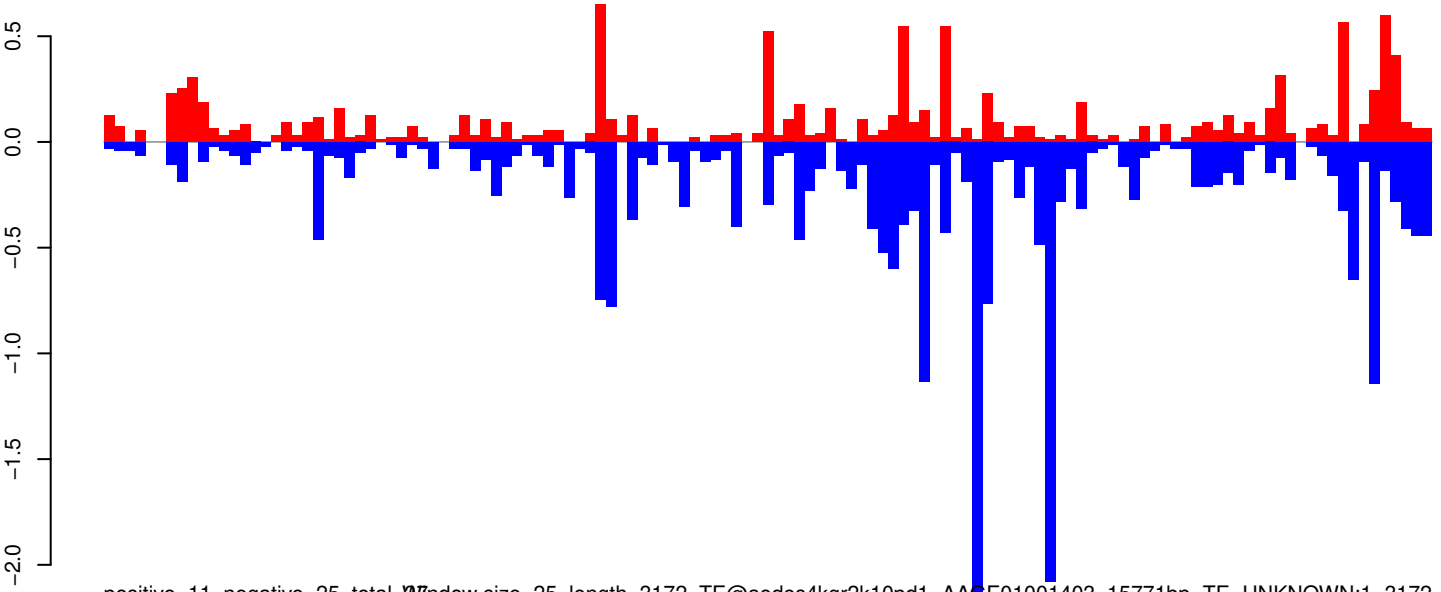
positive=10, negative=8, total=18

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



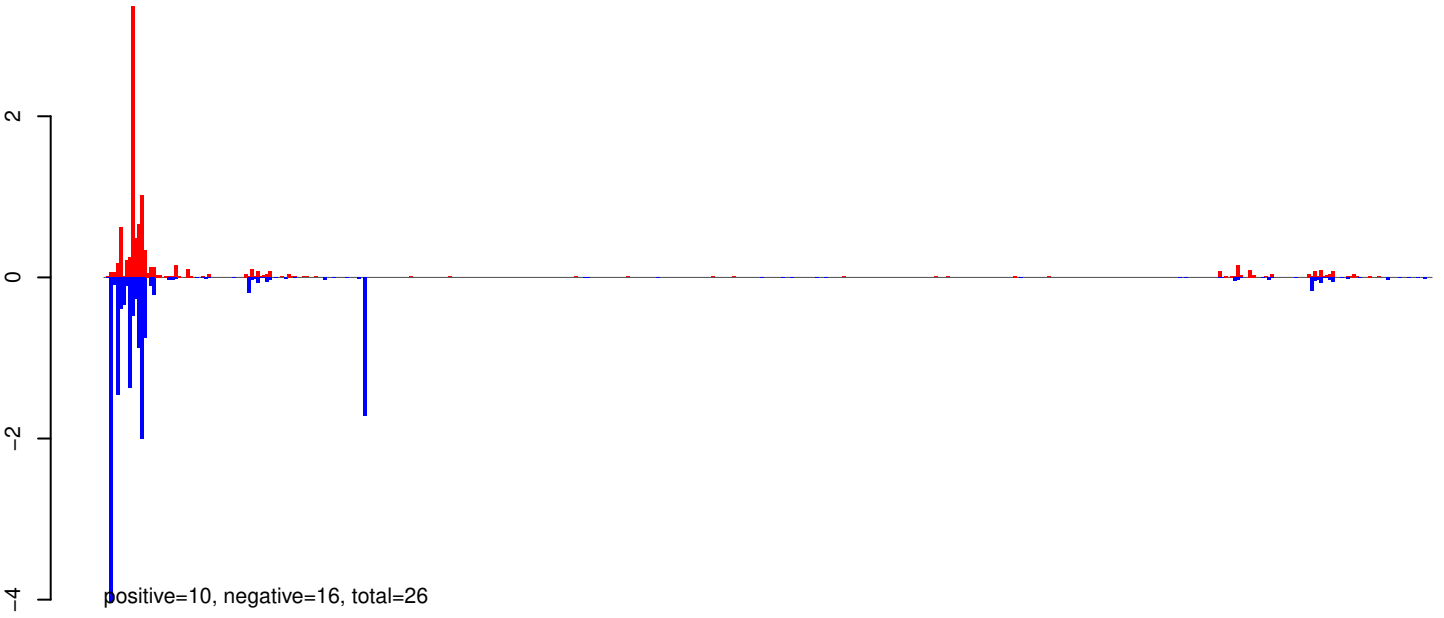
positive=2, negative=17, total=19

AeAeg_Aag2_R3D1_r123_ZA.rep

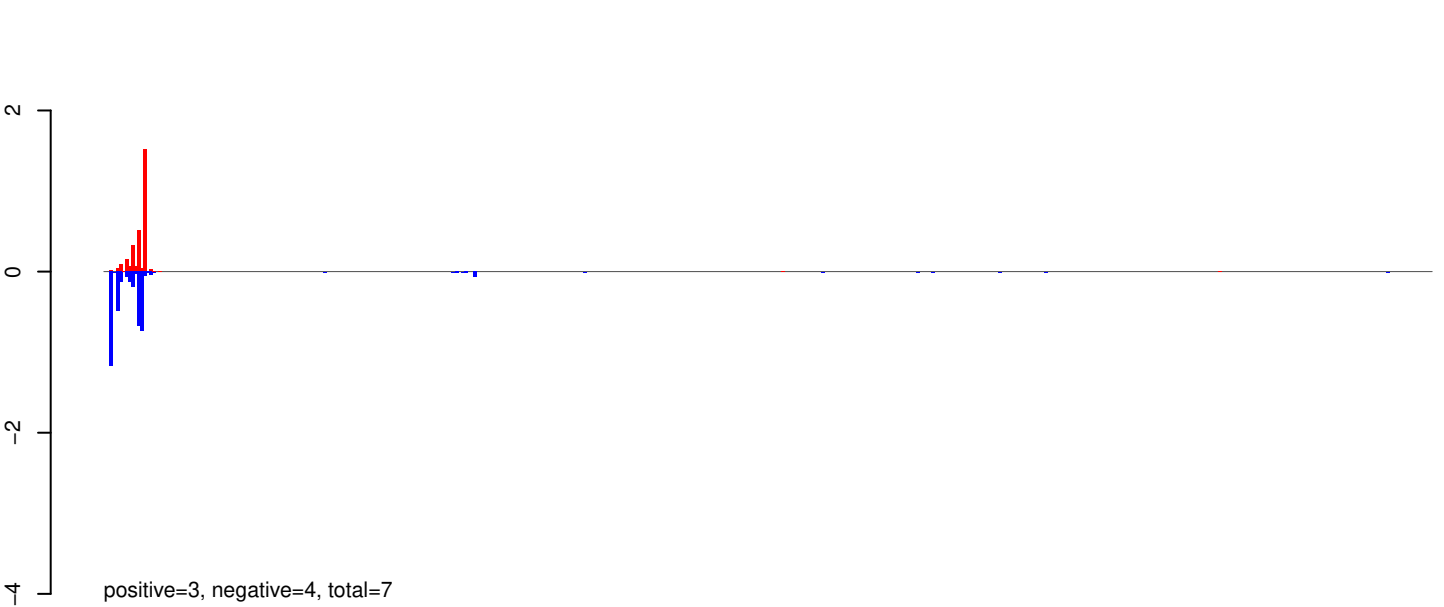


positive=11, negative=25, total=36 window size=25, length=3172, TE@aedes4kgr2k10pd1-AAG01001403_15771bp-TE-UNKNOWN:1-3172

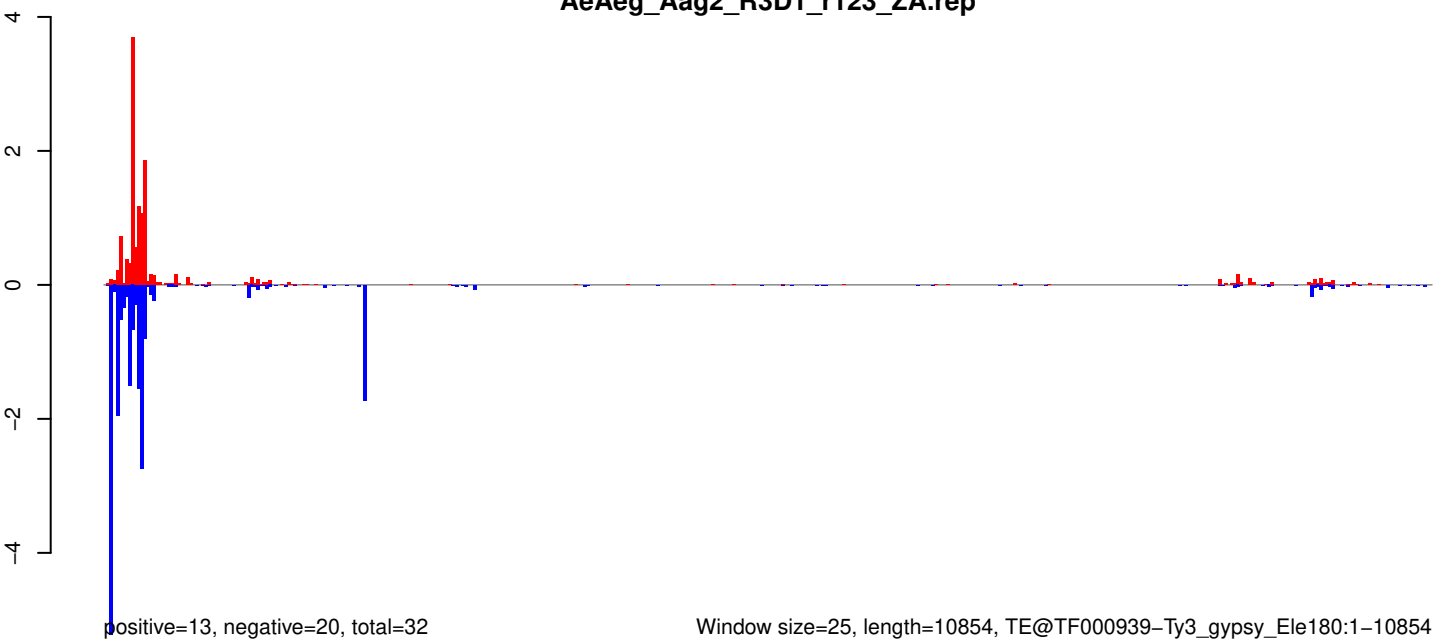
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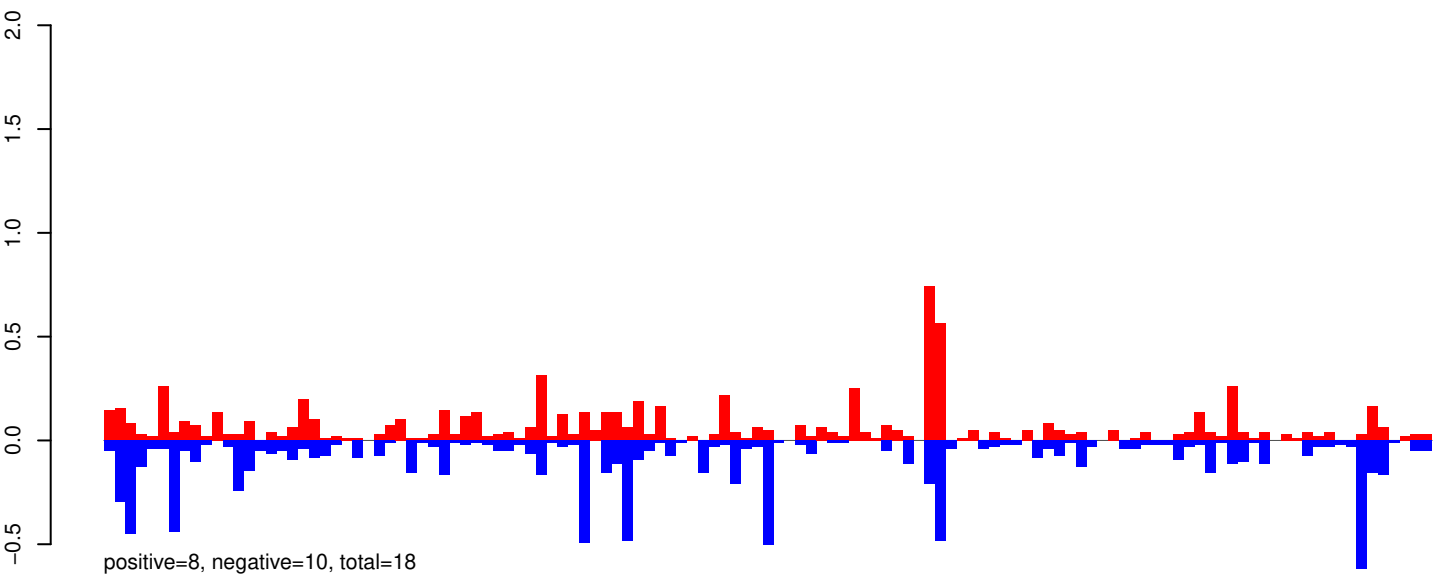
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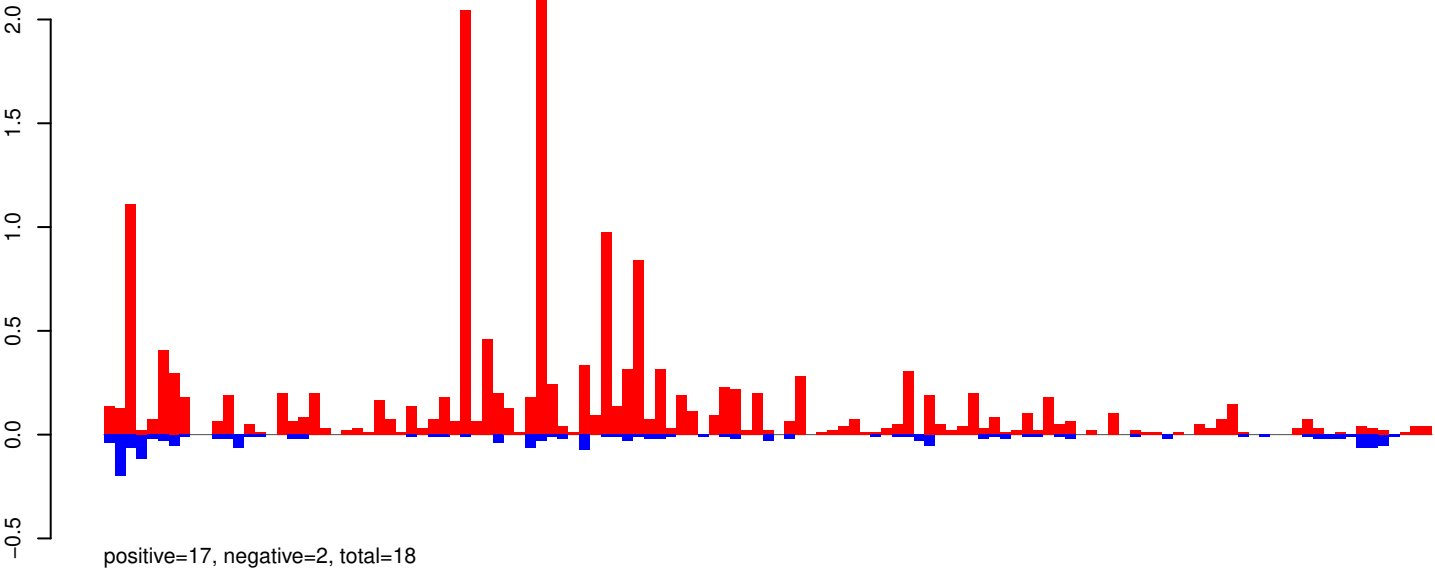
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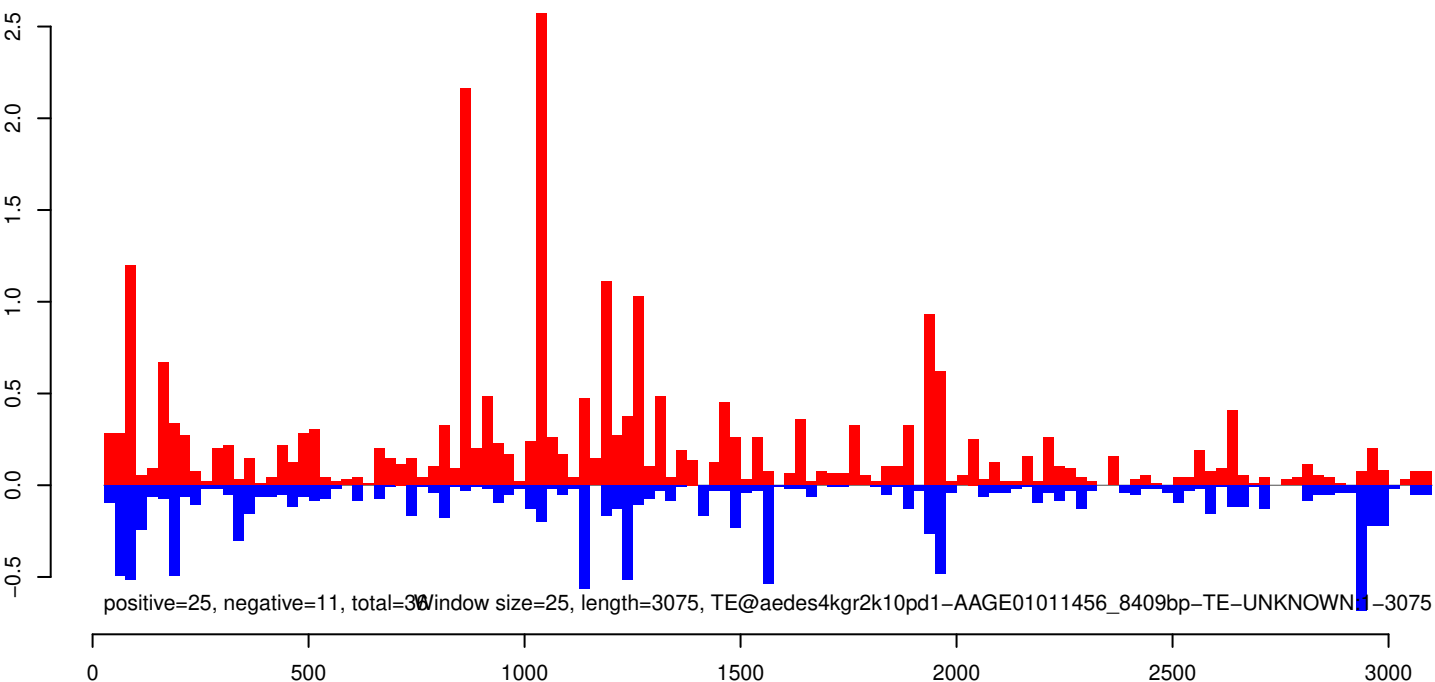
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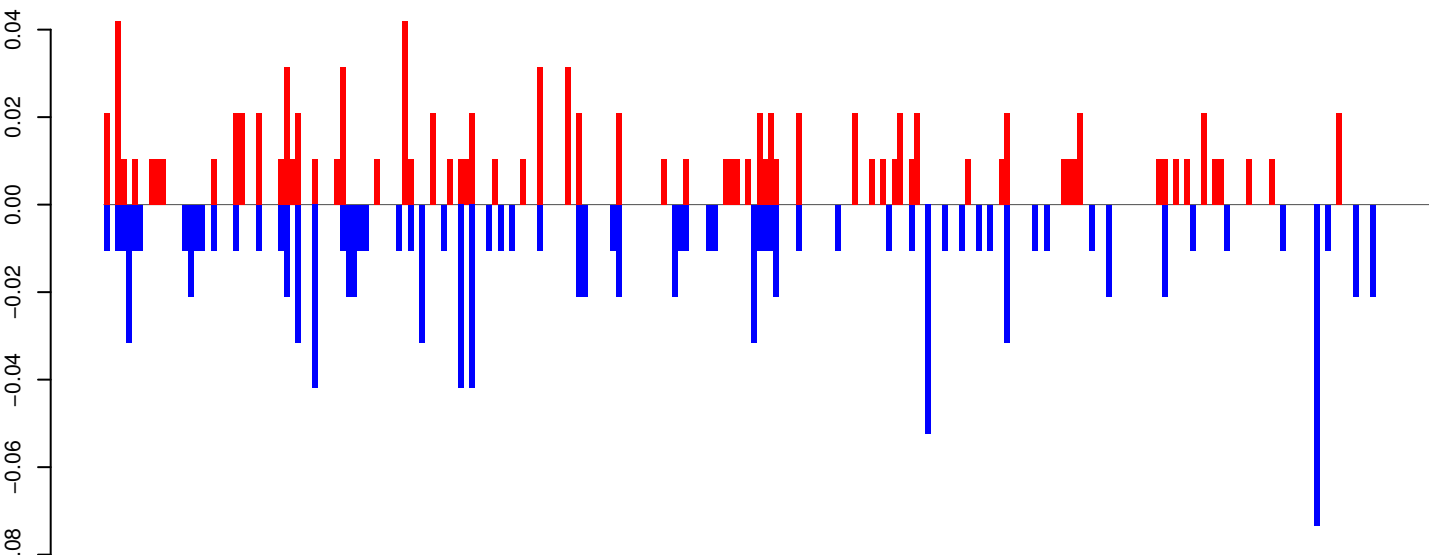
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AeAeg_Aag2_R3D1_r123_ZA.rep

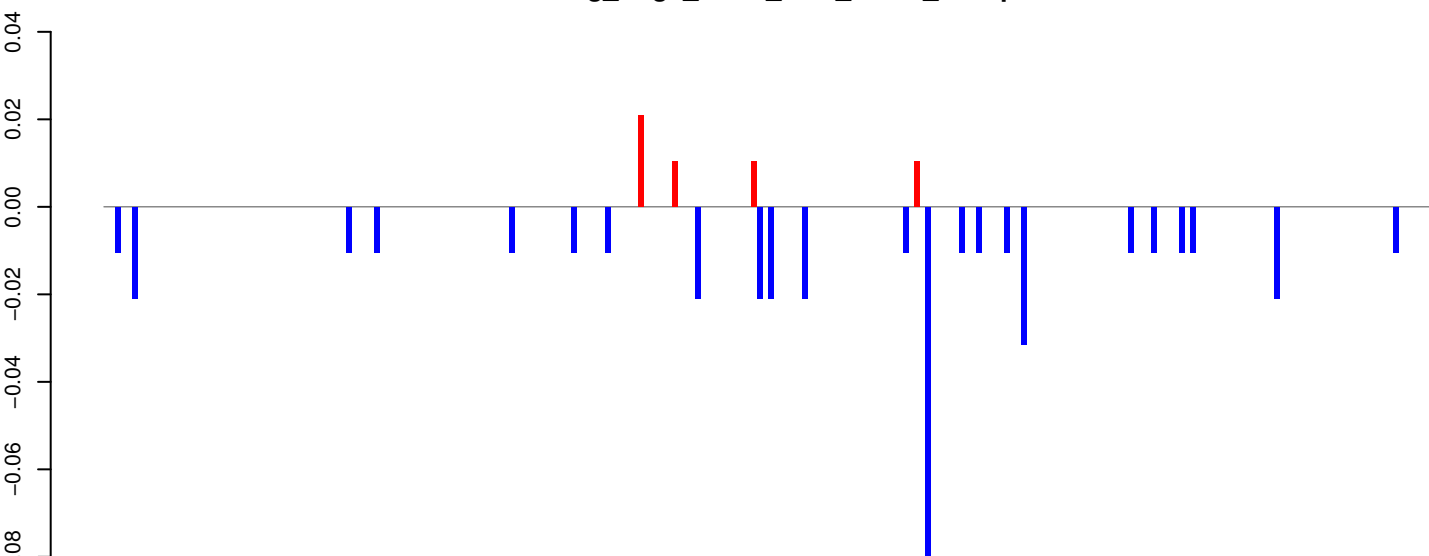


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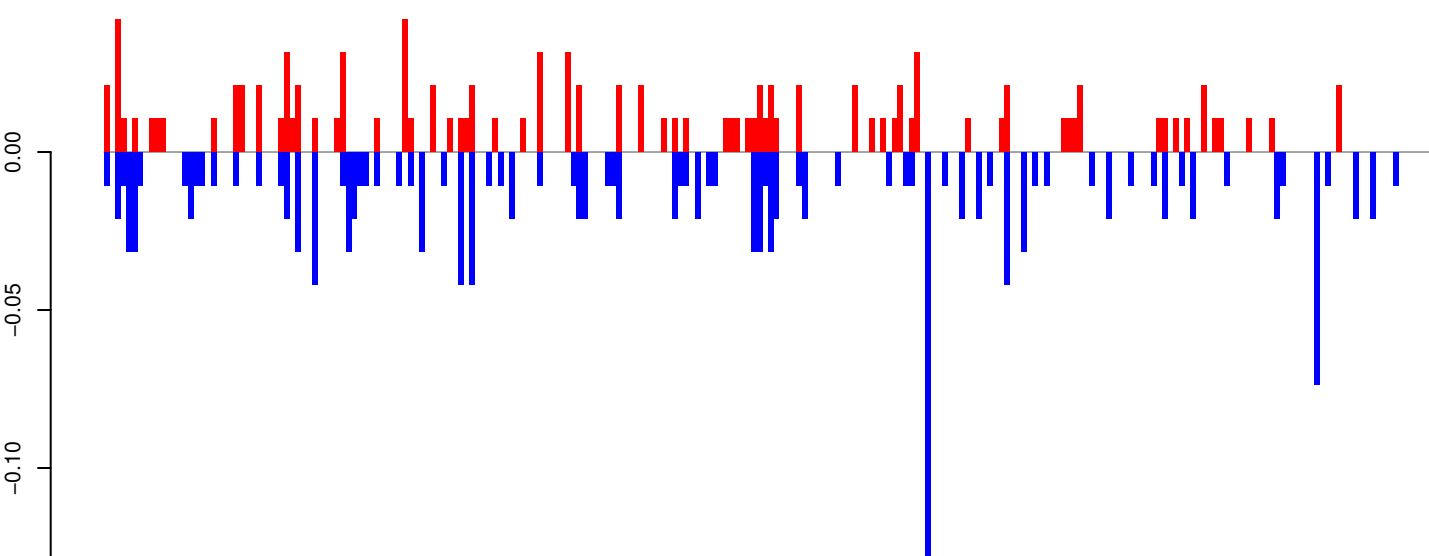
positive=1, negative=1, total=2

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=0, total=0

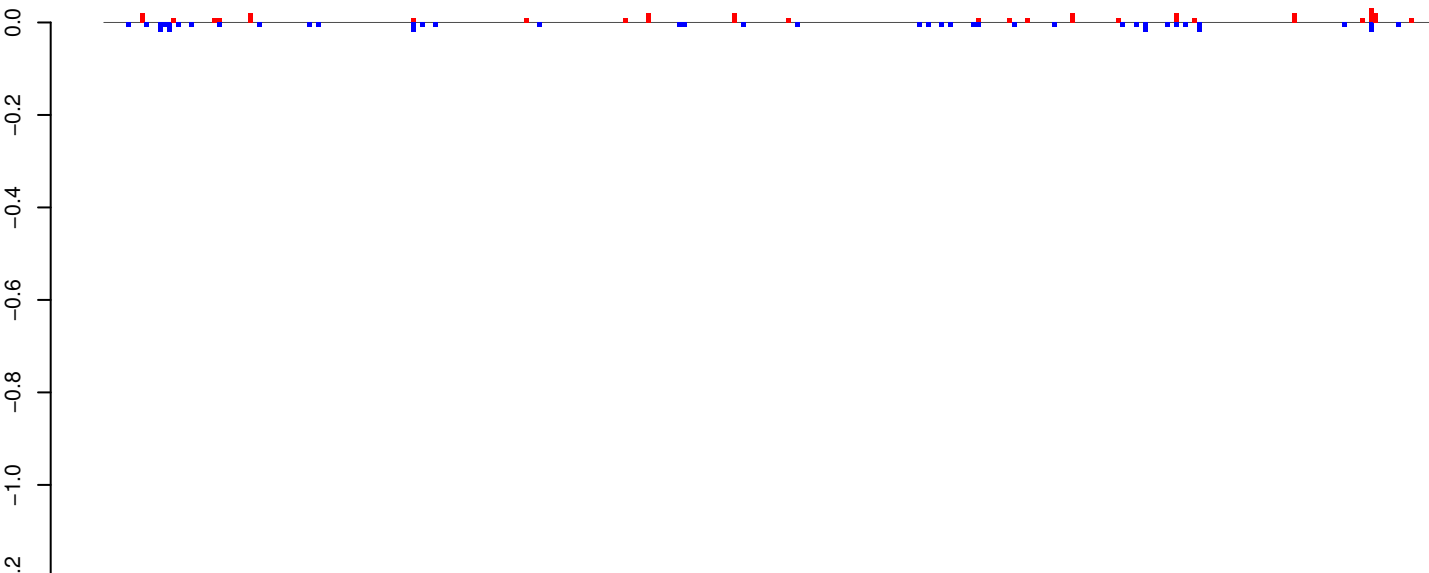
AeAeg_Aag2_R3D1_r123_ZA.rep



positive=1, negative=2, total=3

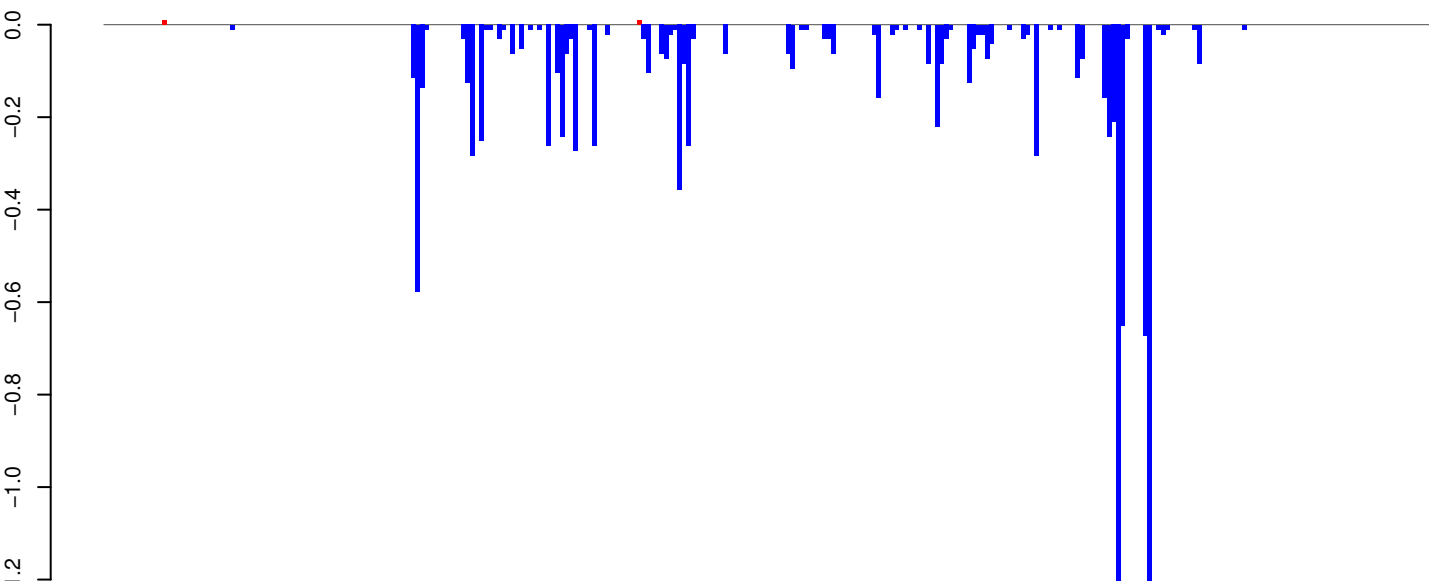
Window size=25, length=5879, TE@Gypsy-105_AA-LTR-I:1-5879

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



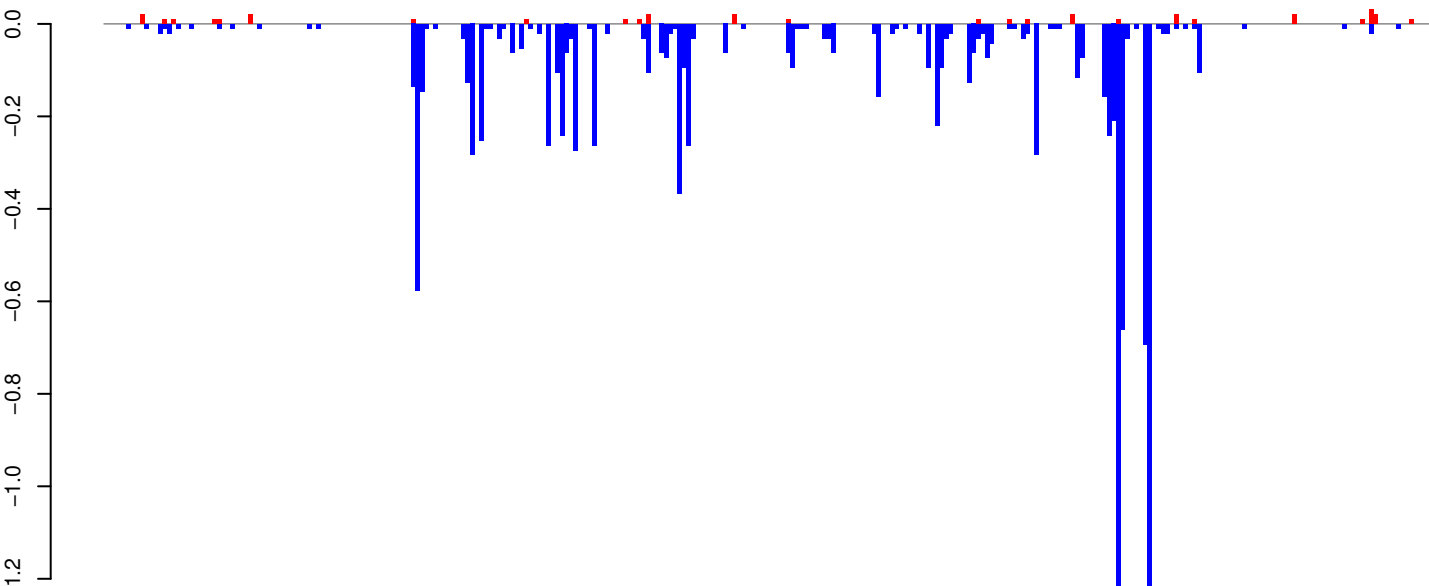
positive=0, negative=0, total=1

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=11, total=11

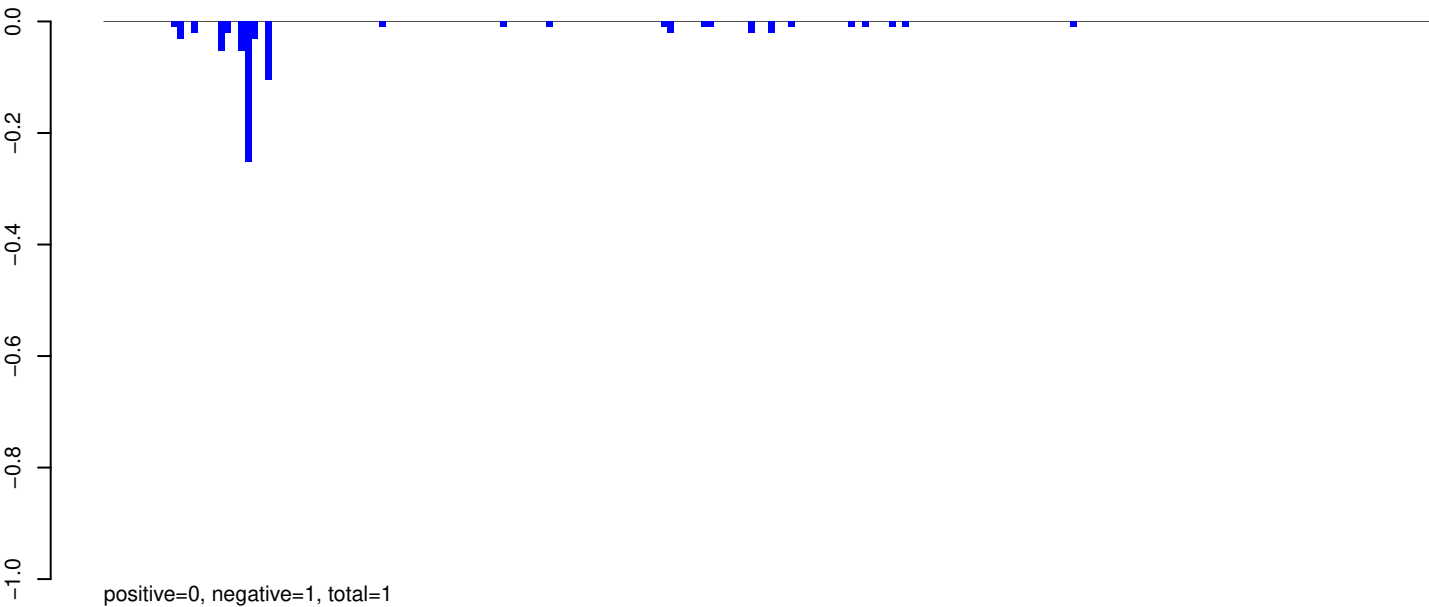
AeAeg_Aag2_R3D1_r123_ZA.rep



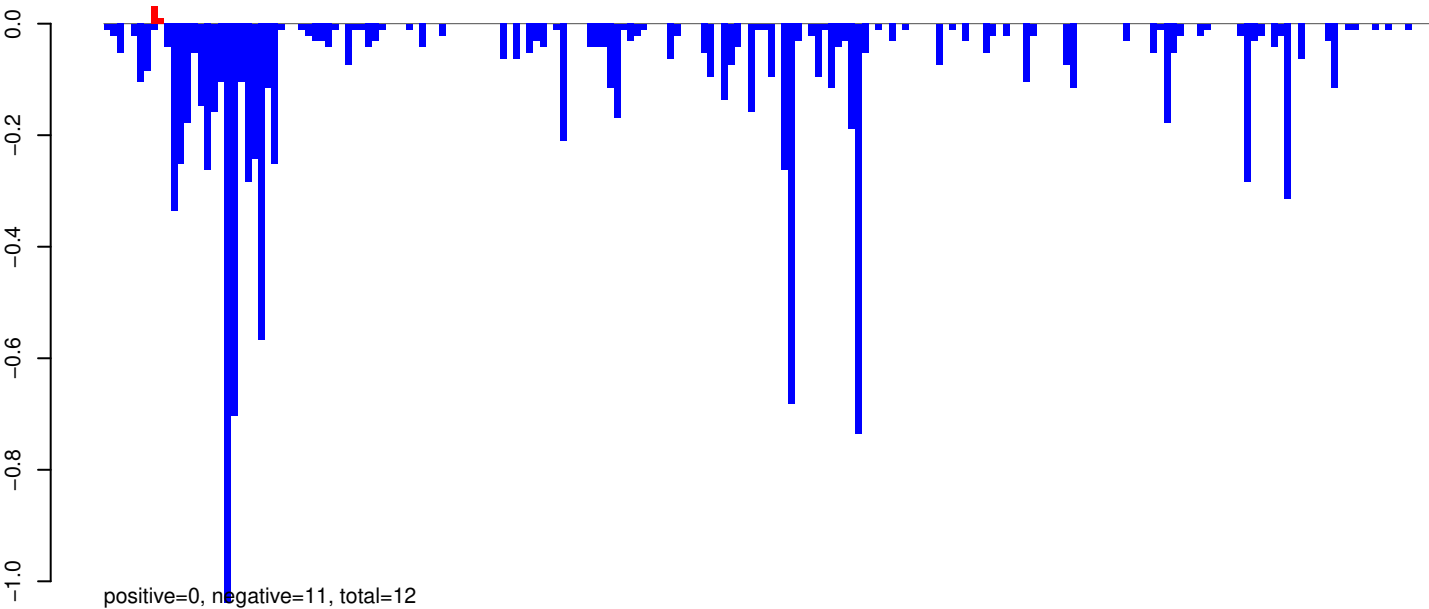
positive=0, negative=11, total=11

Window size=25, length=7346, TE@Gypsy-91_AA-LTR-I:1-7346

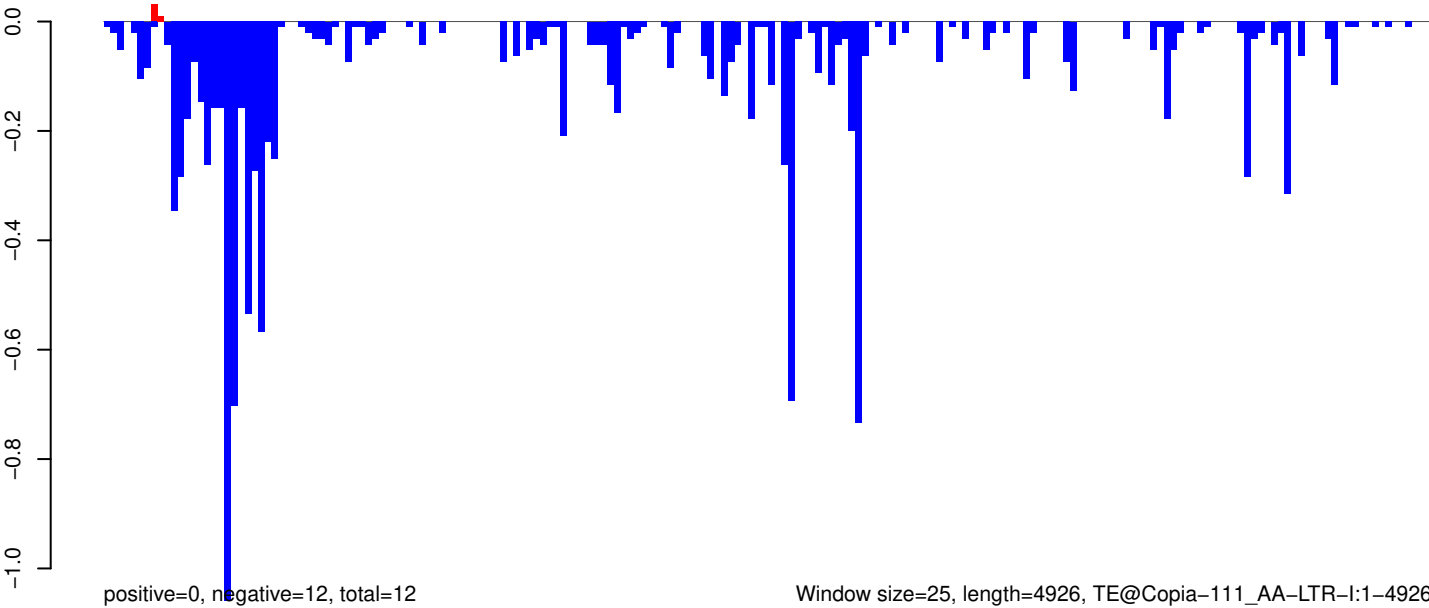
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



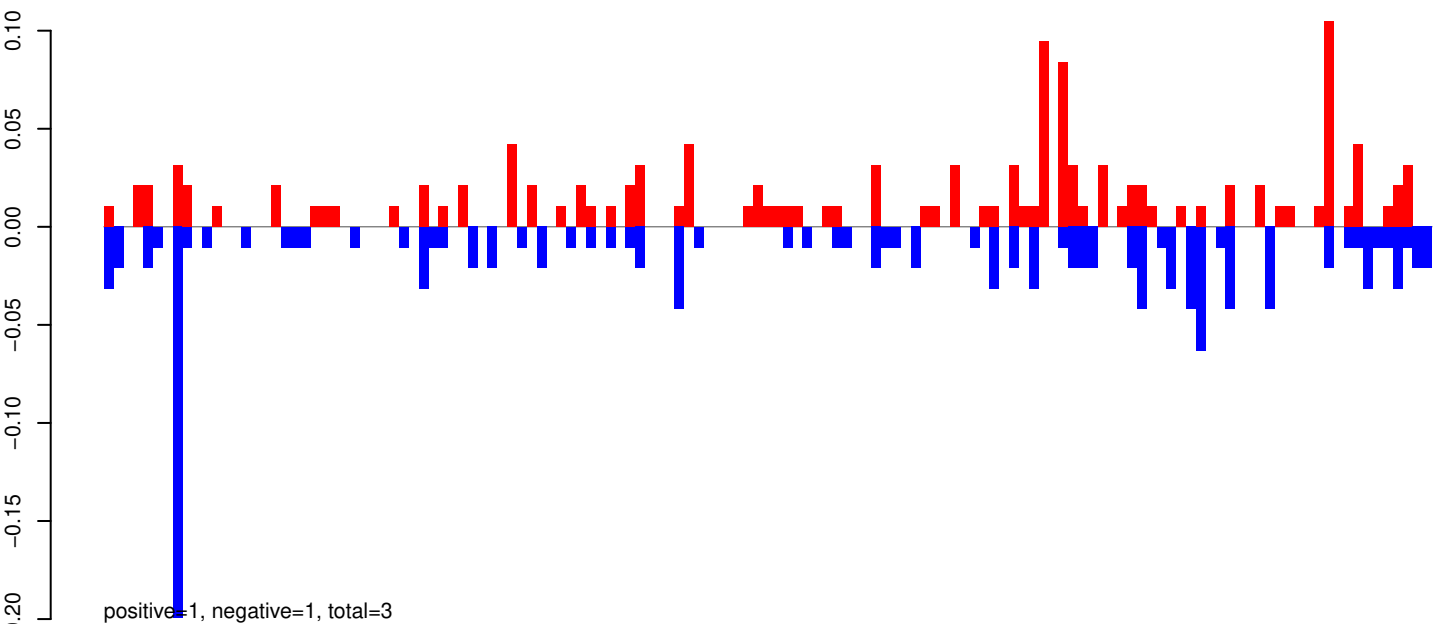
AeAeg_Aag2_R3D1_r123_ZA.rep



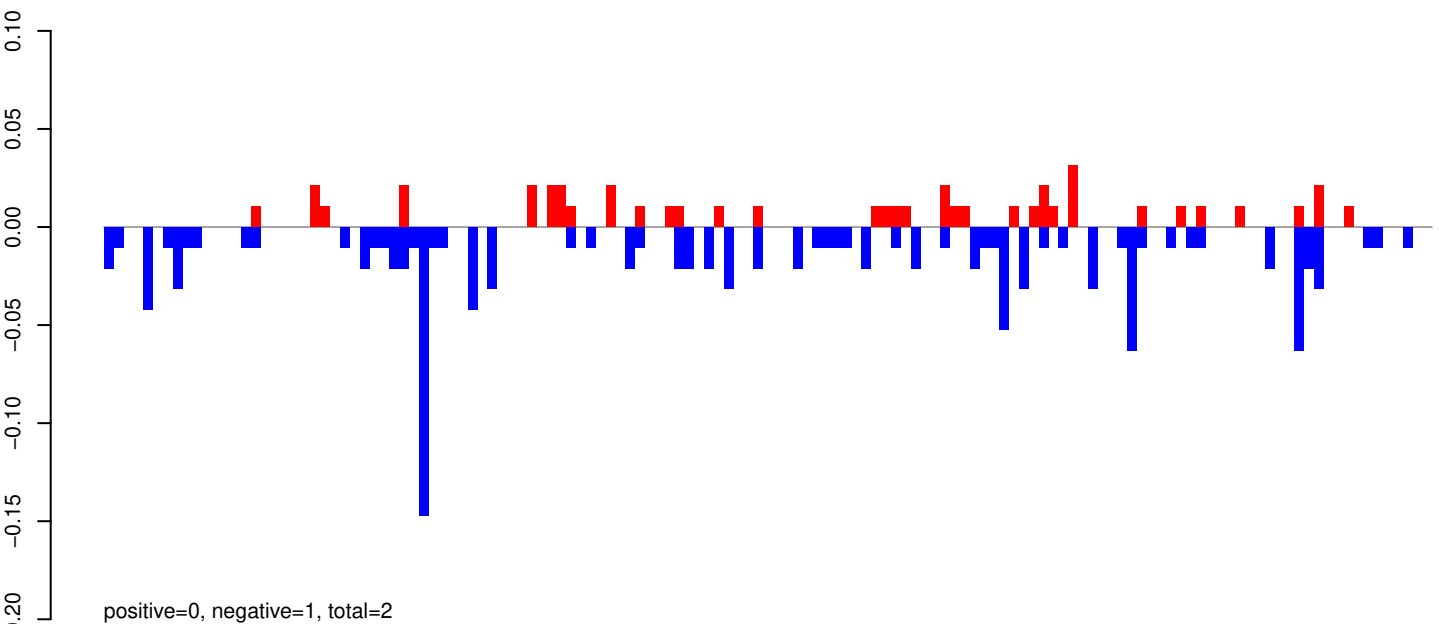
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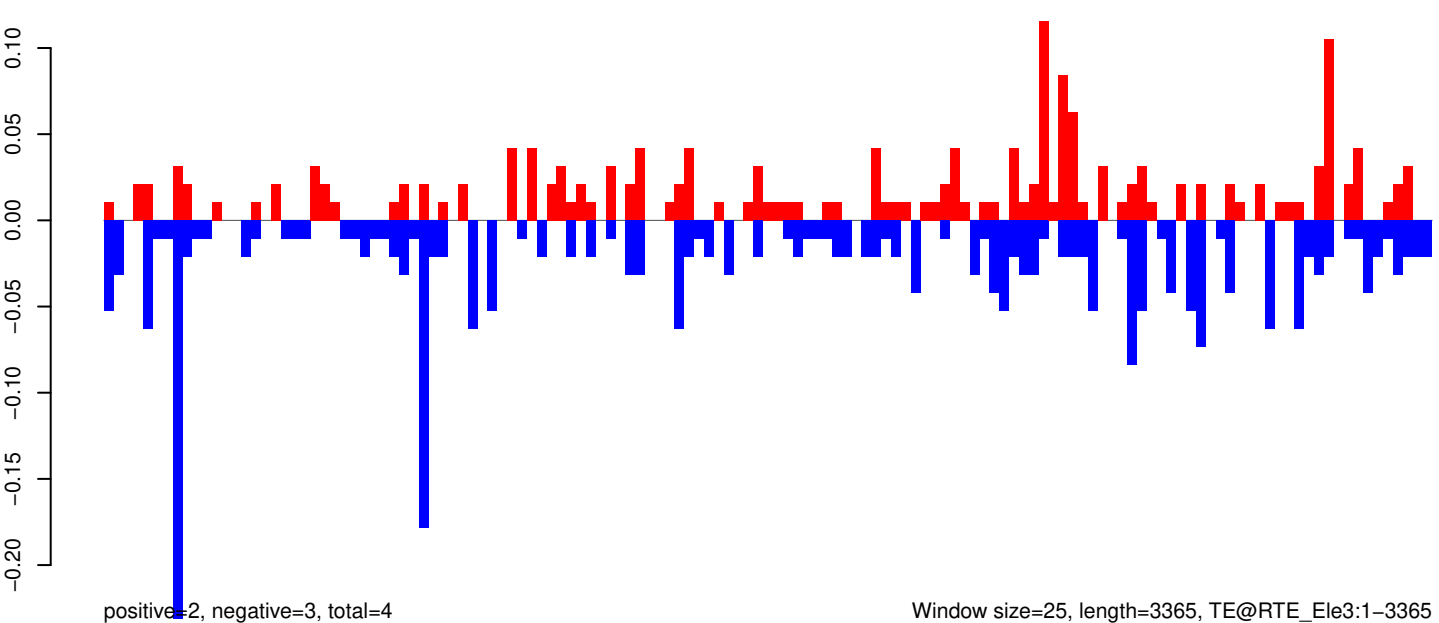
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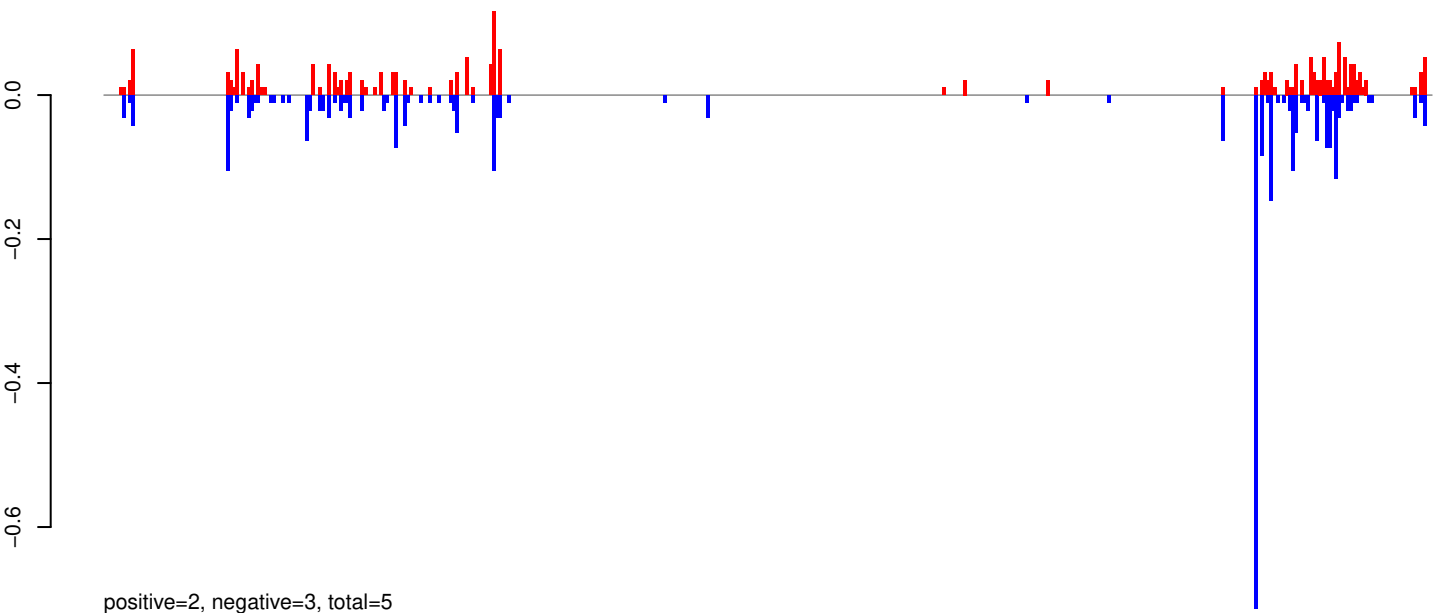
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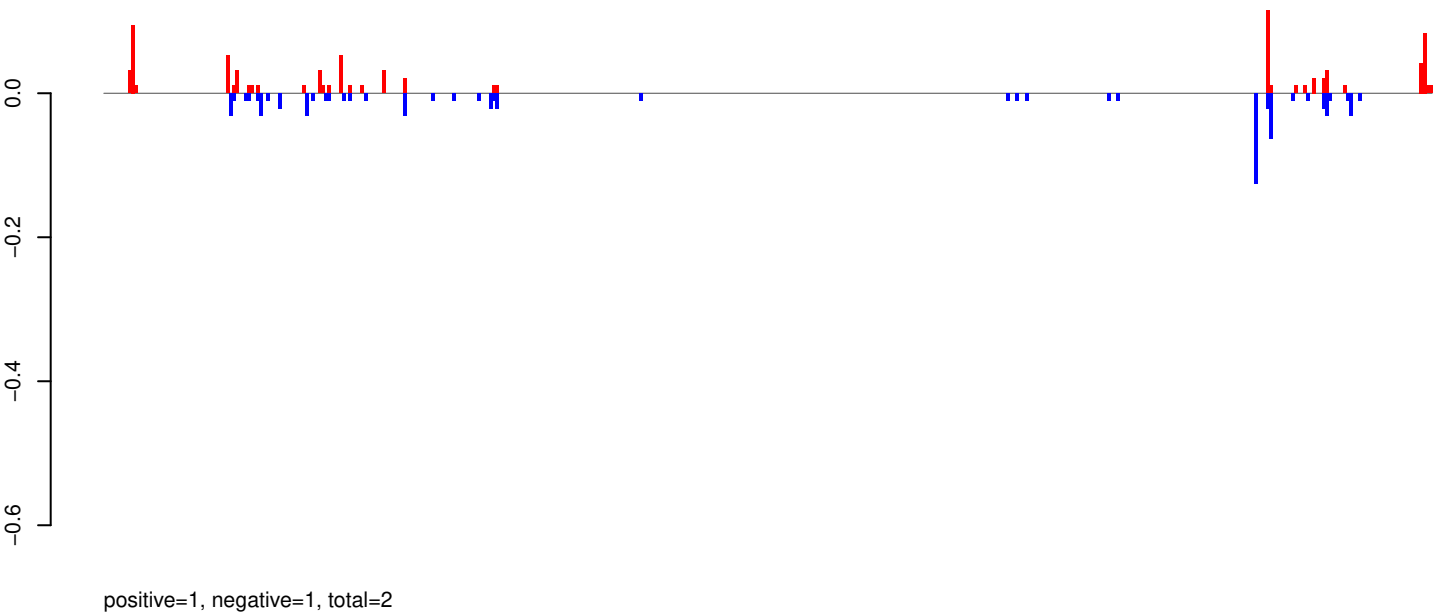
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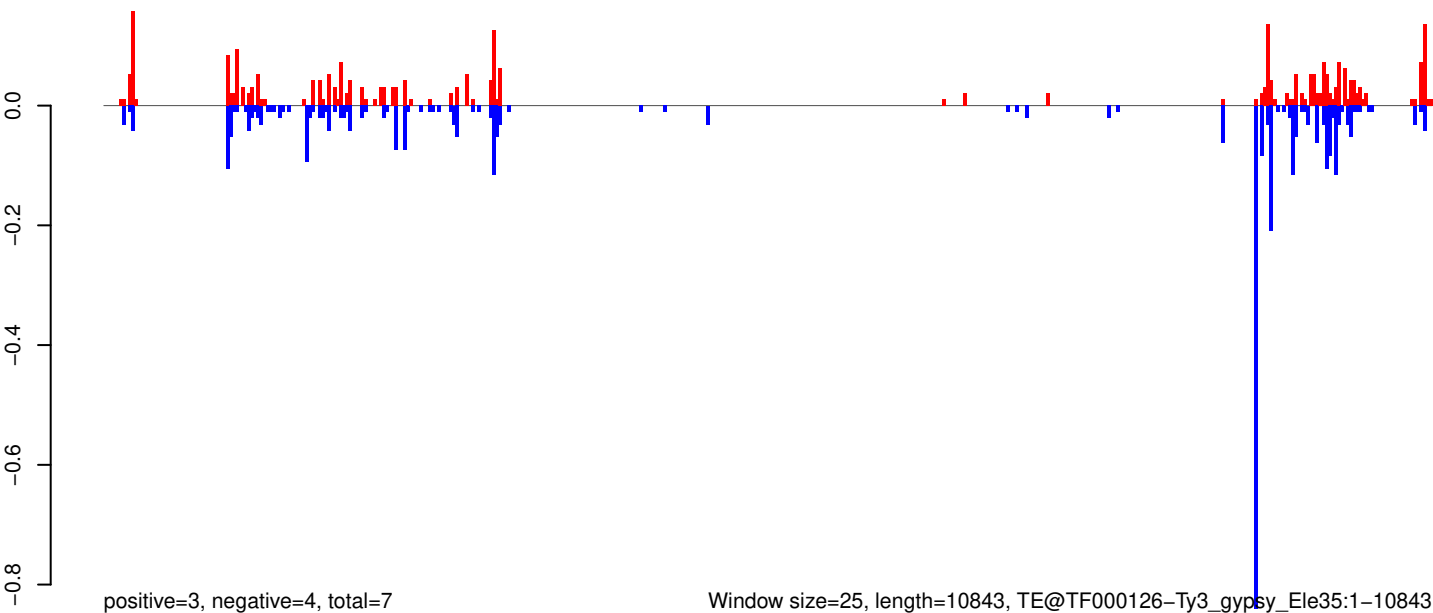
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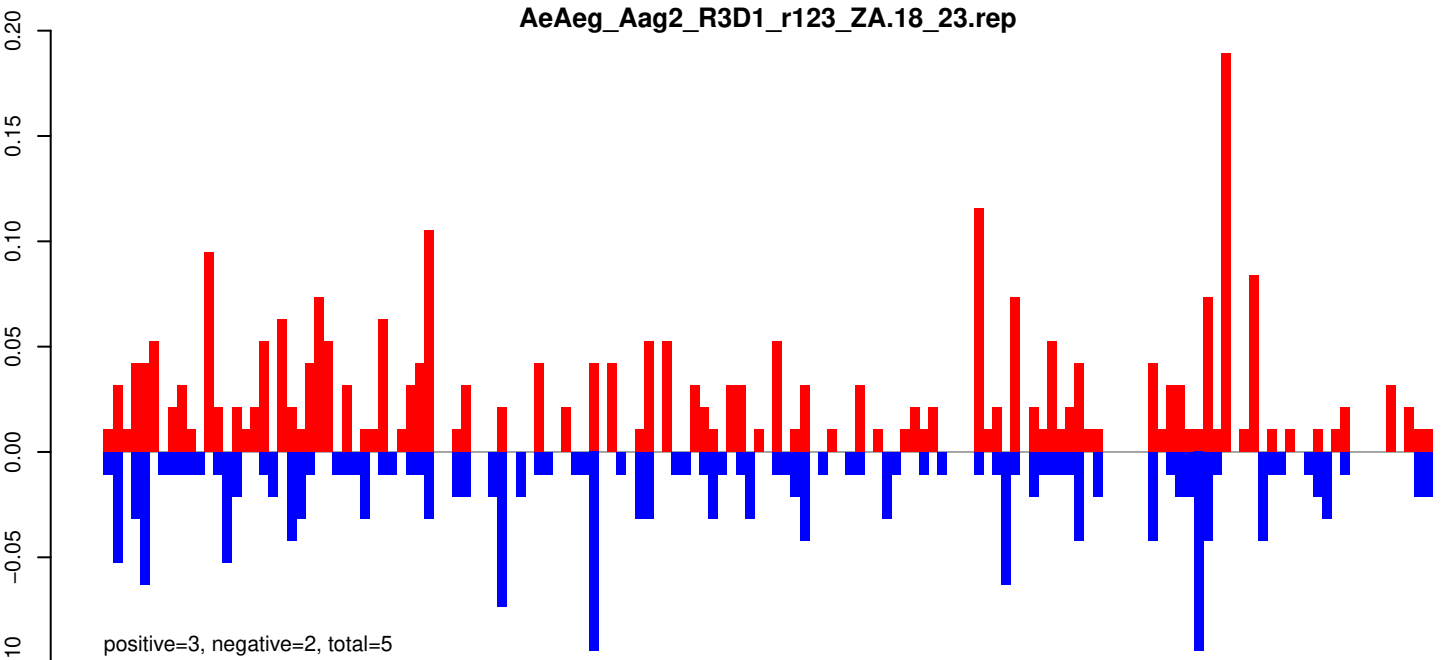
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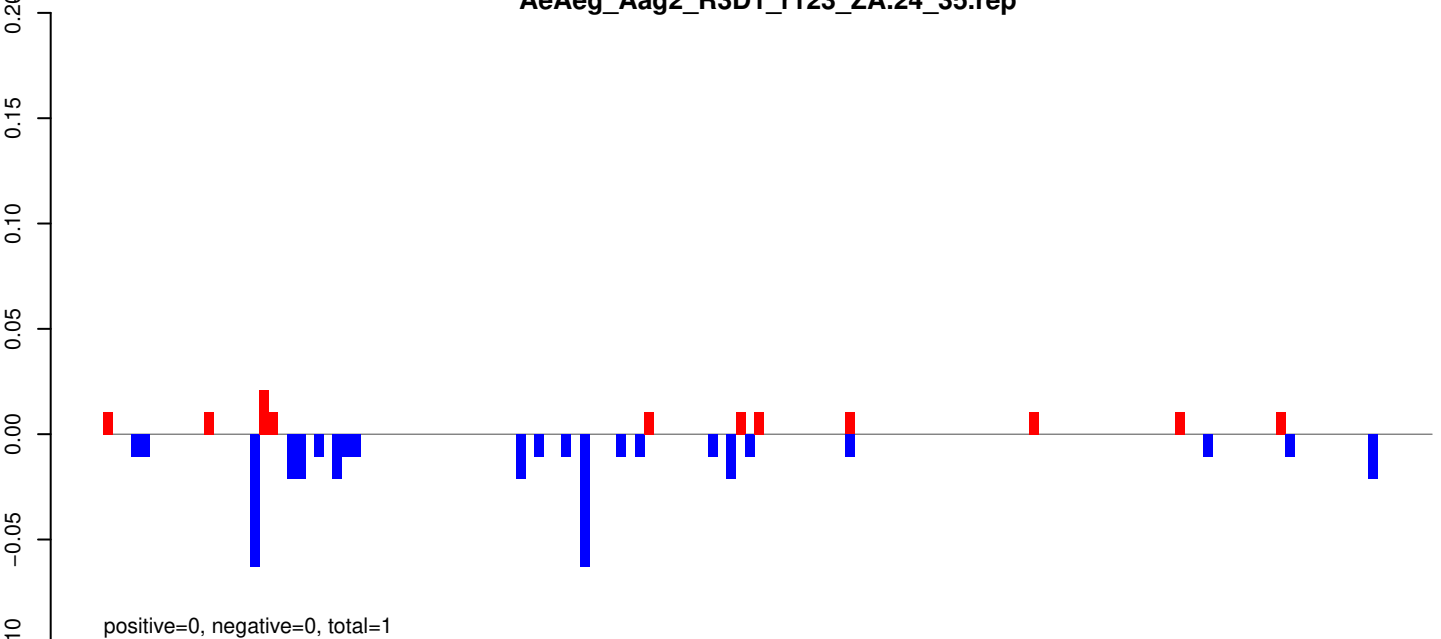
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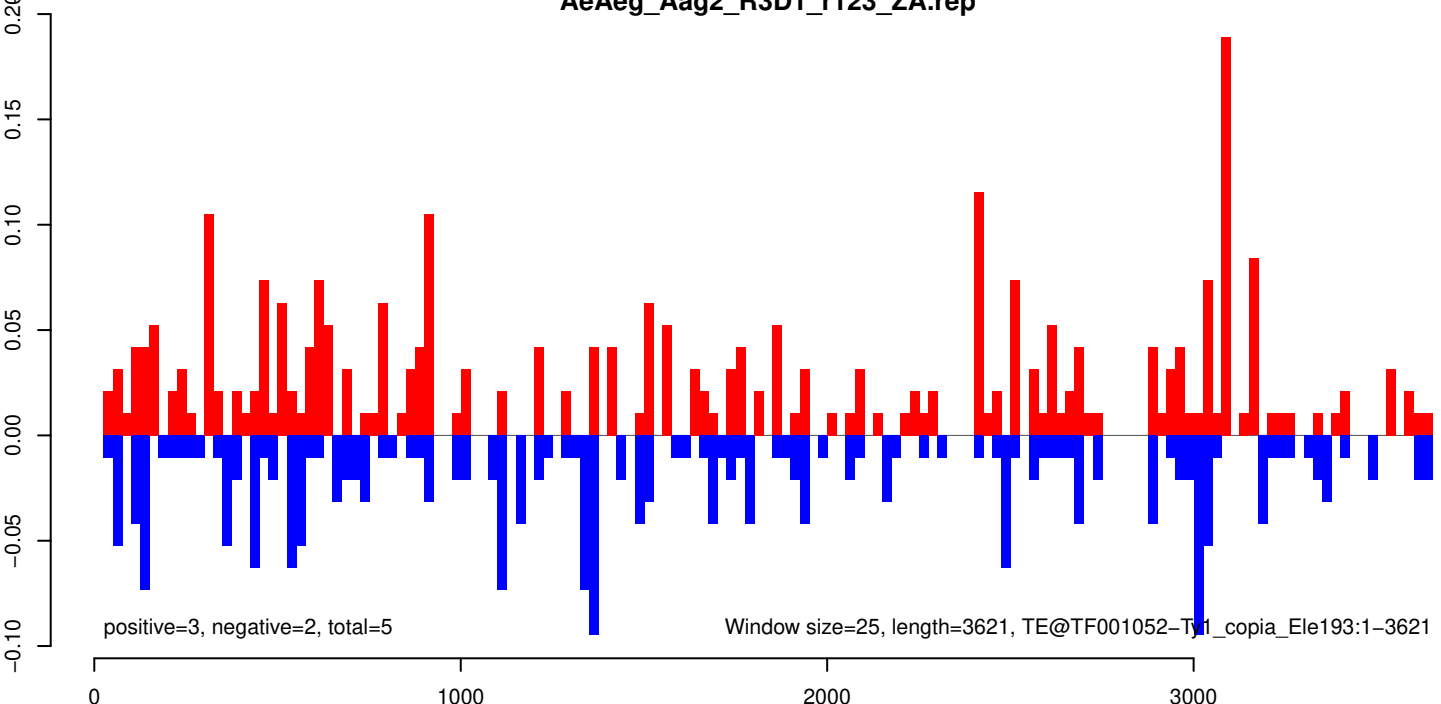
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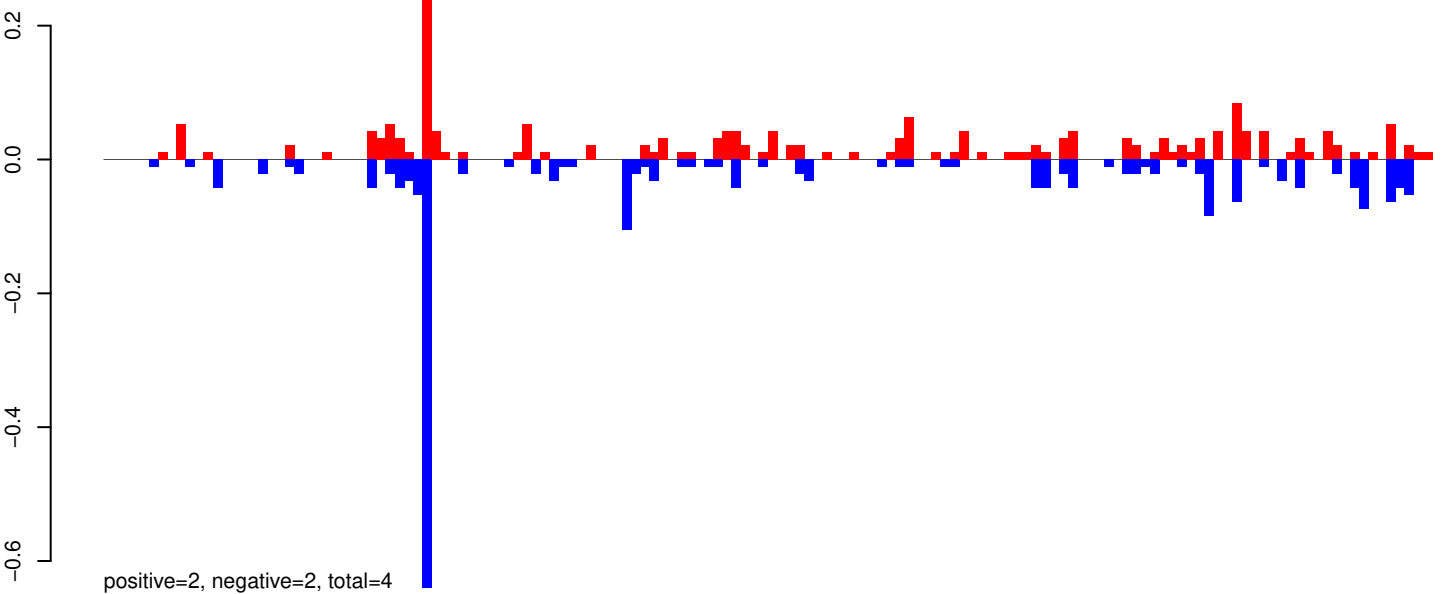
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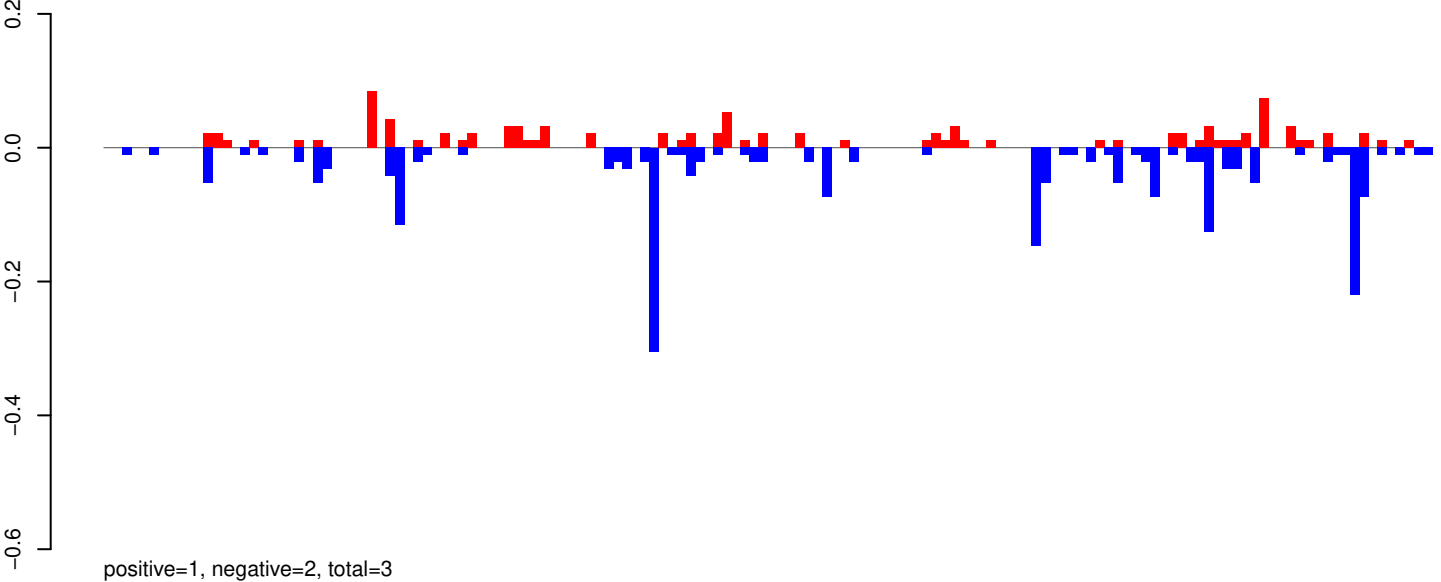
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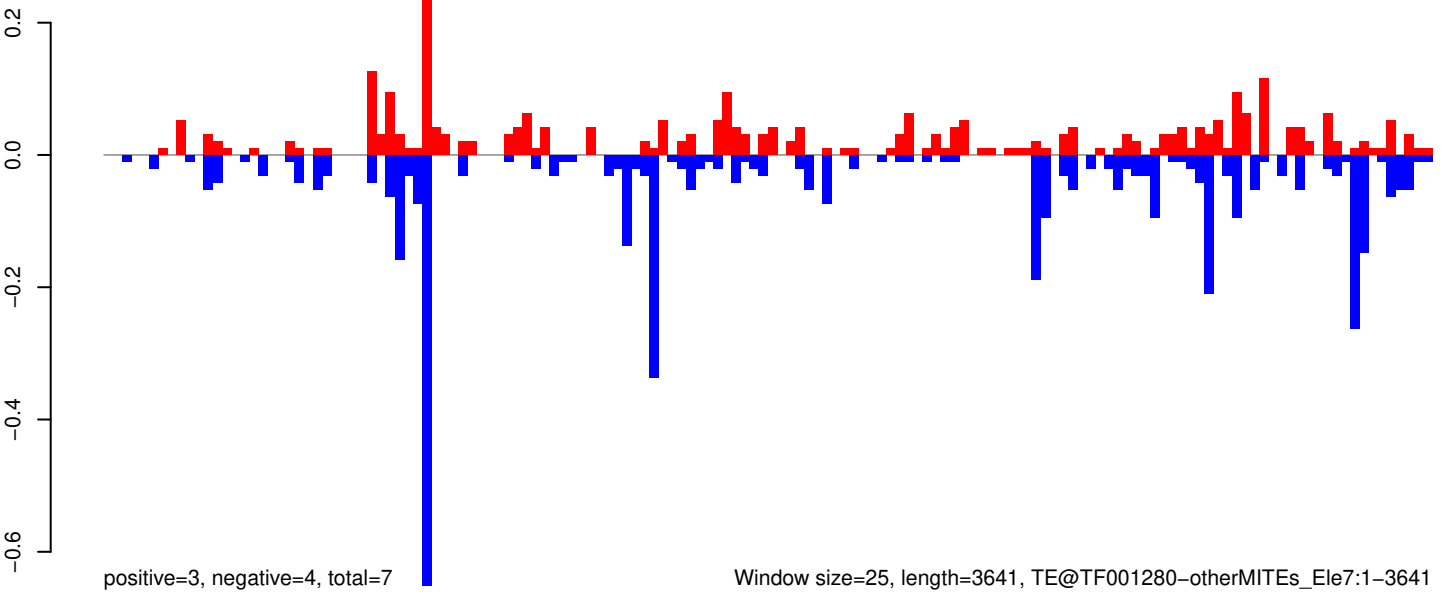
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



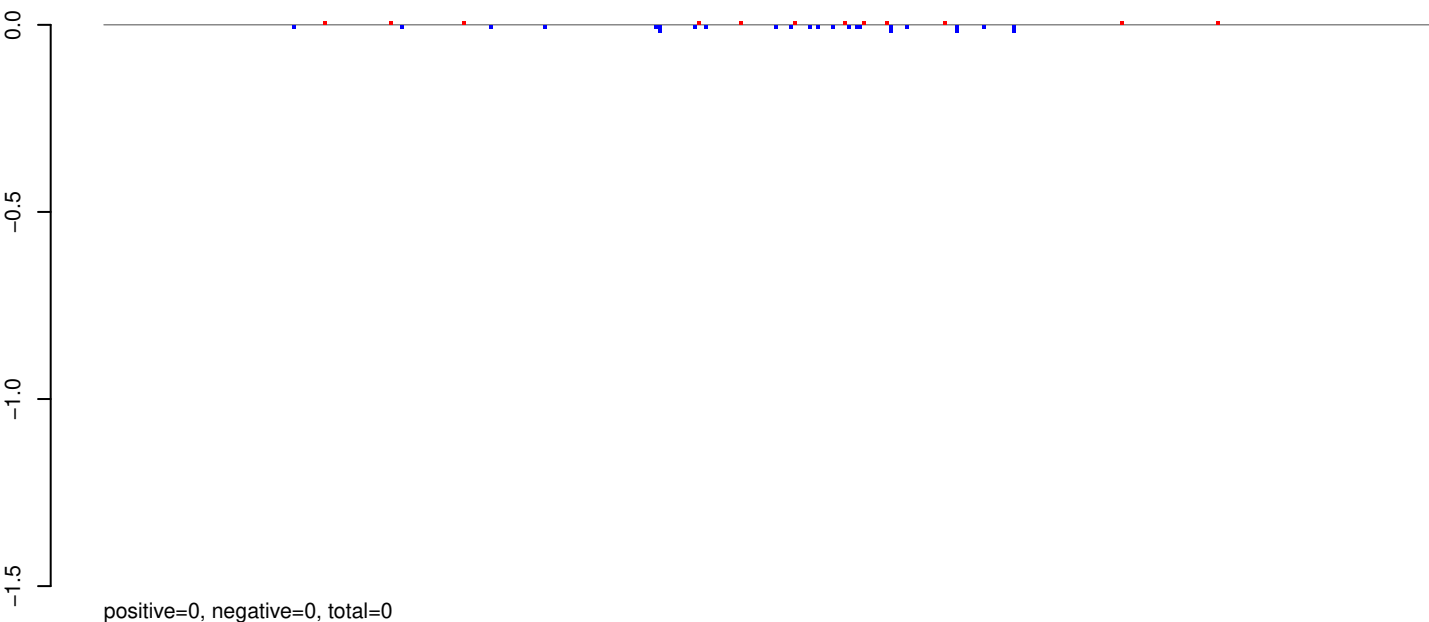
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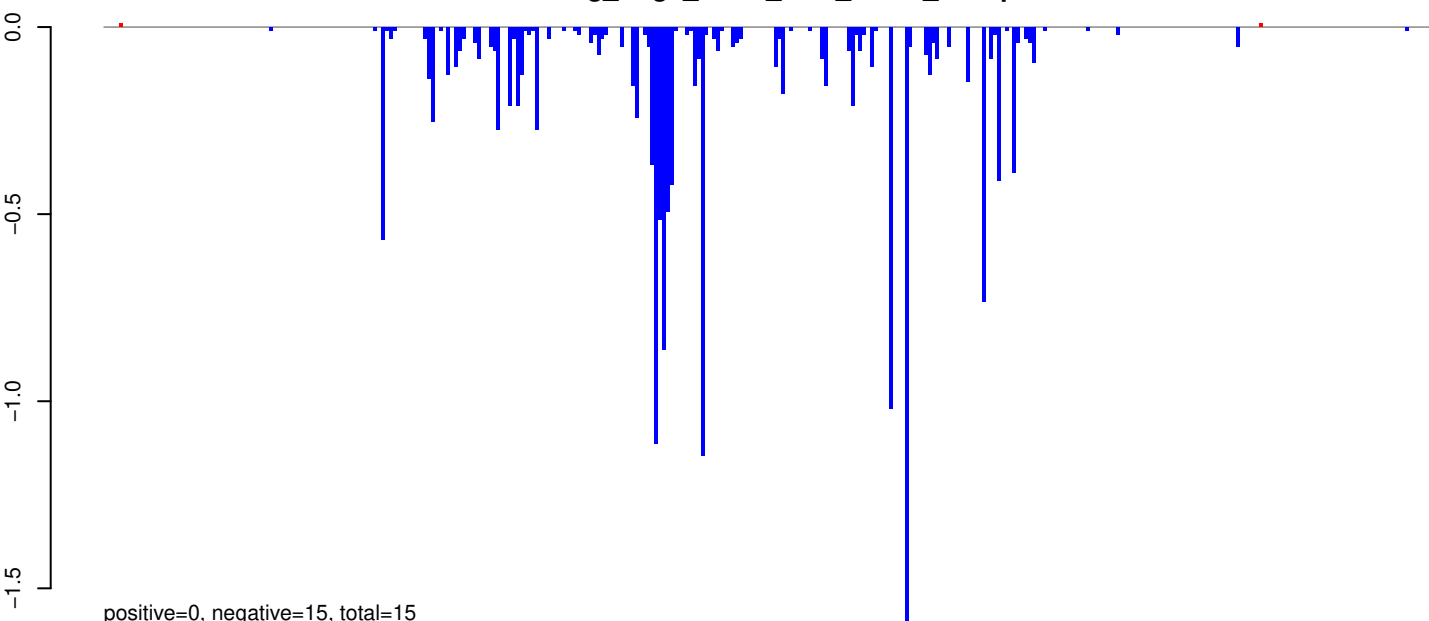
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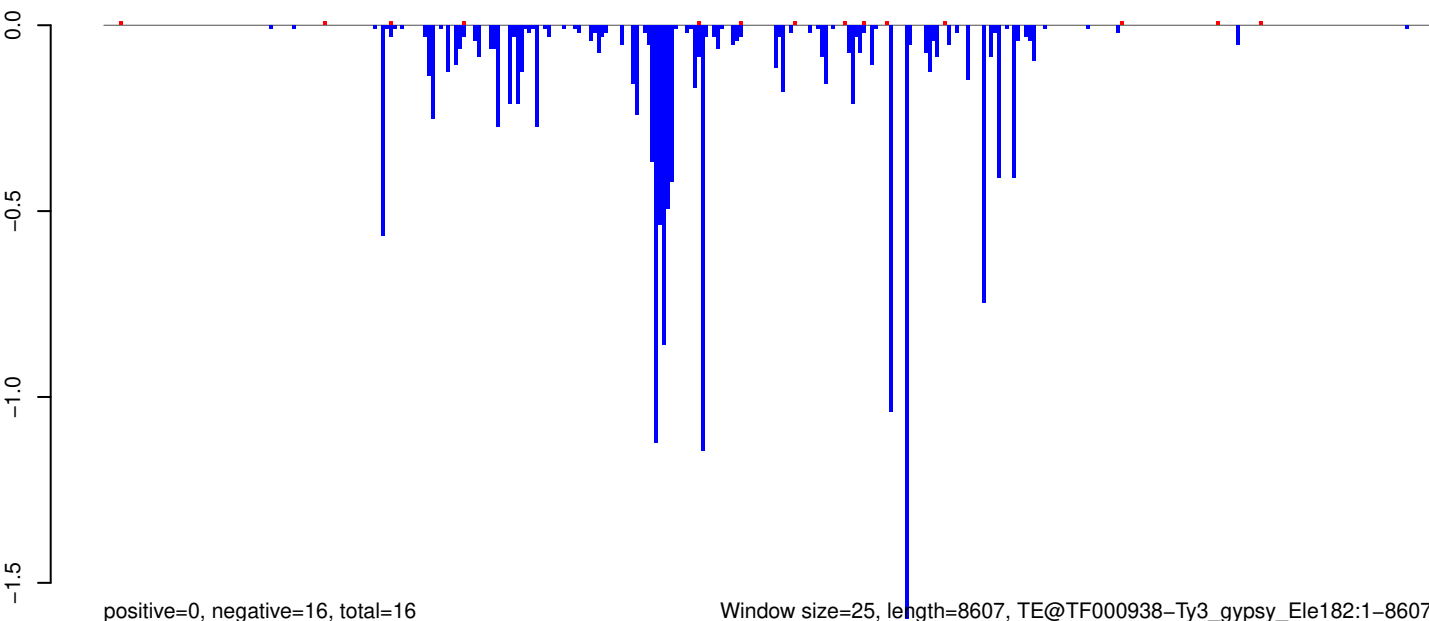
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



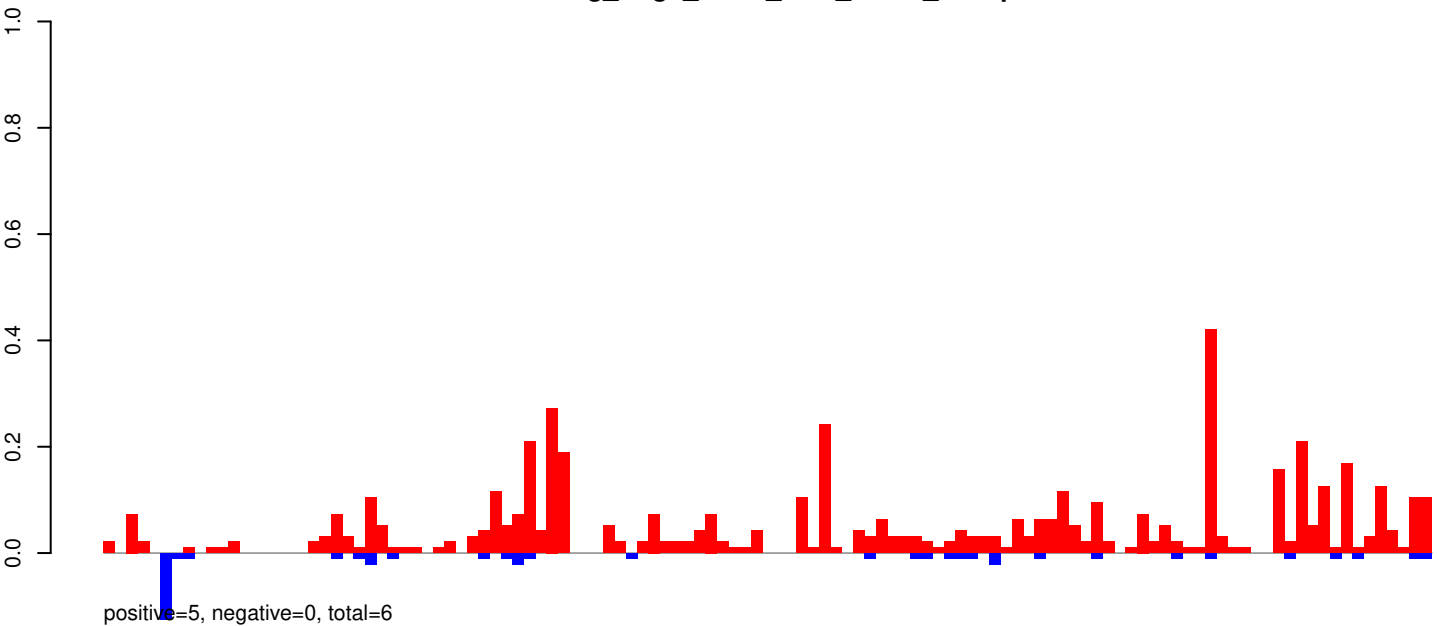
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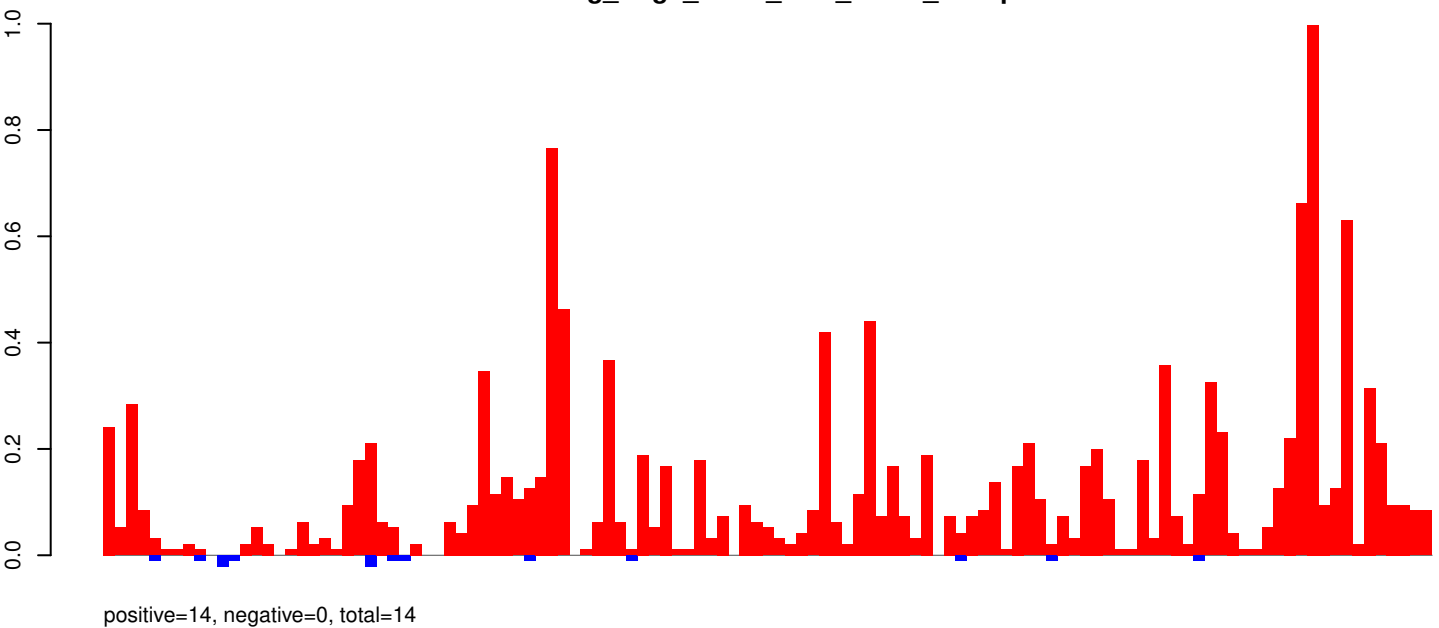
Window size=25, length=8607, TE@TF000938-Ty3_gypsy_Ele182:1-8607

0 2000 4000 6000 8000

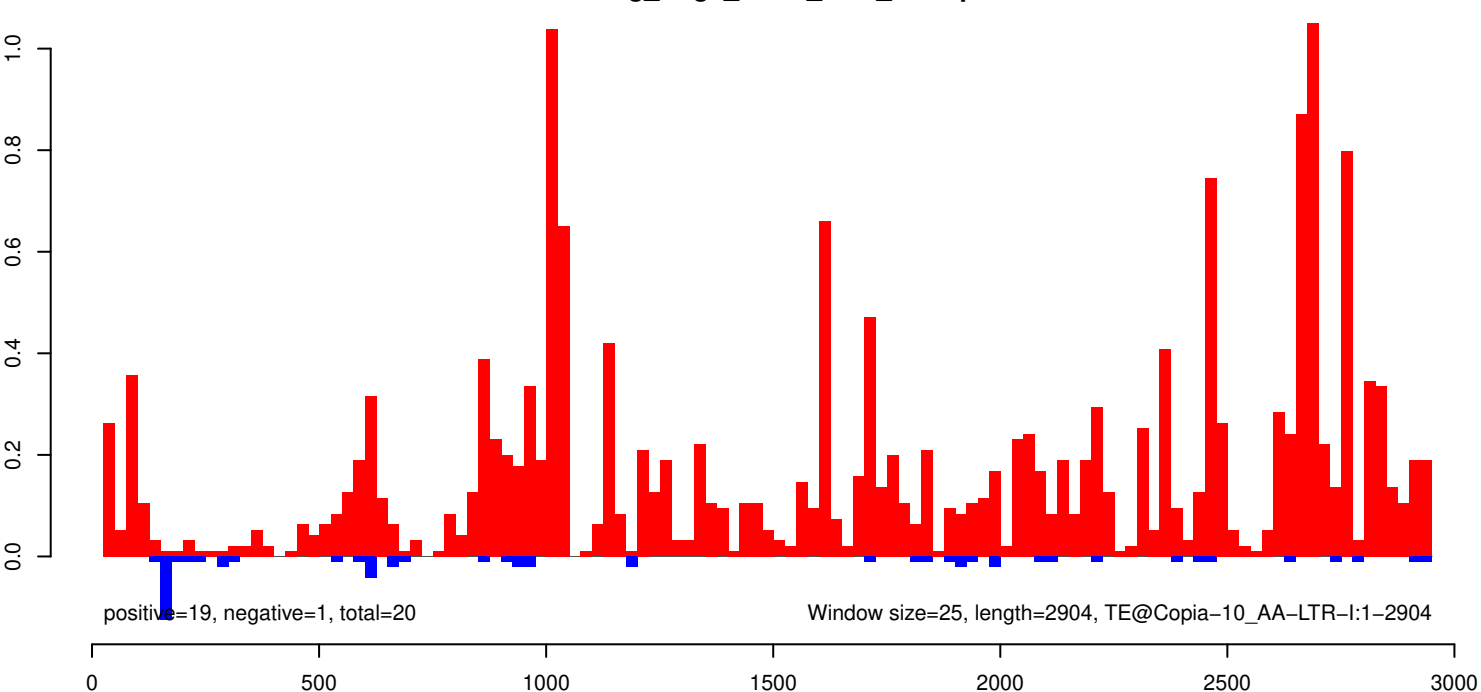
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep

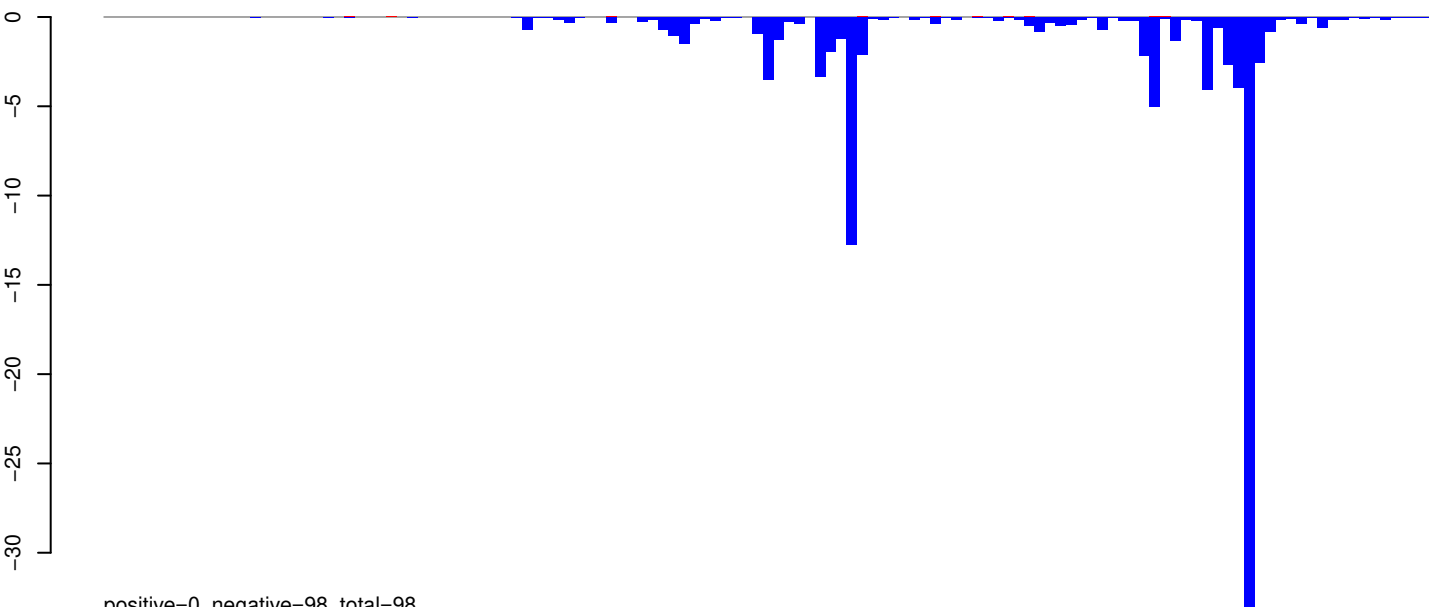


AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



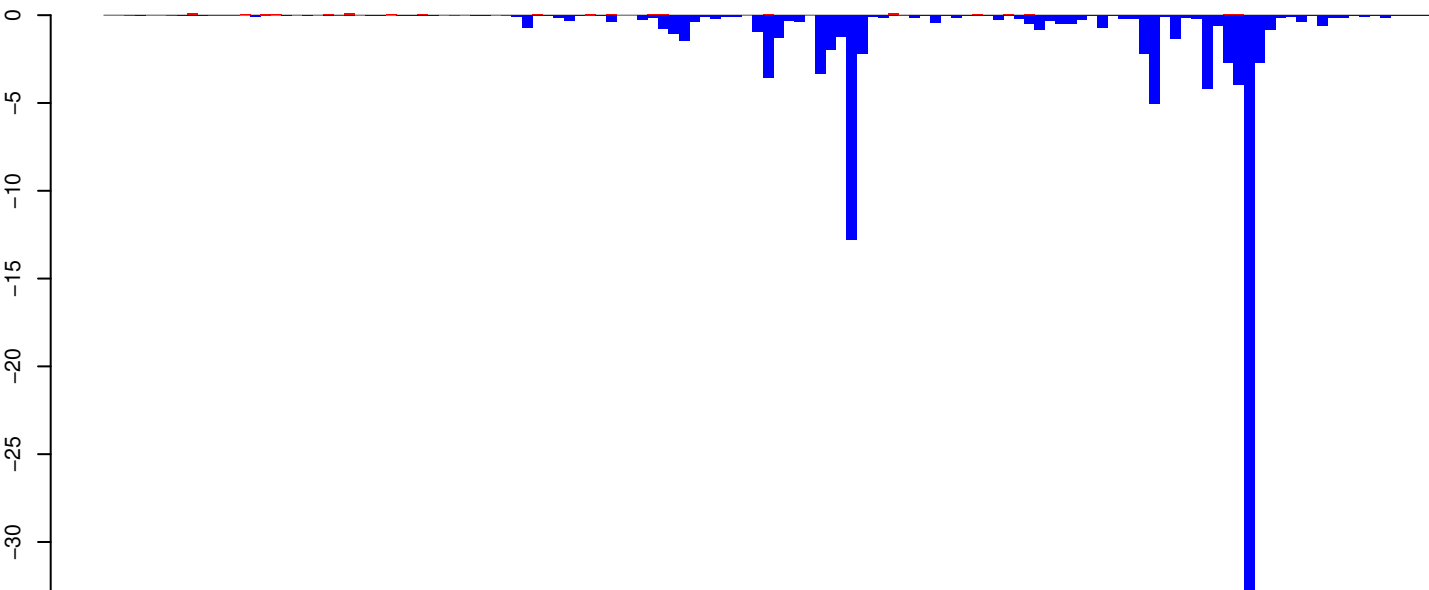
positive=1, negative=2, total=4

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=98, total=98

AeAeg_Aag2_R3D1_r123_ZA.rep

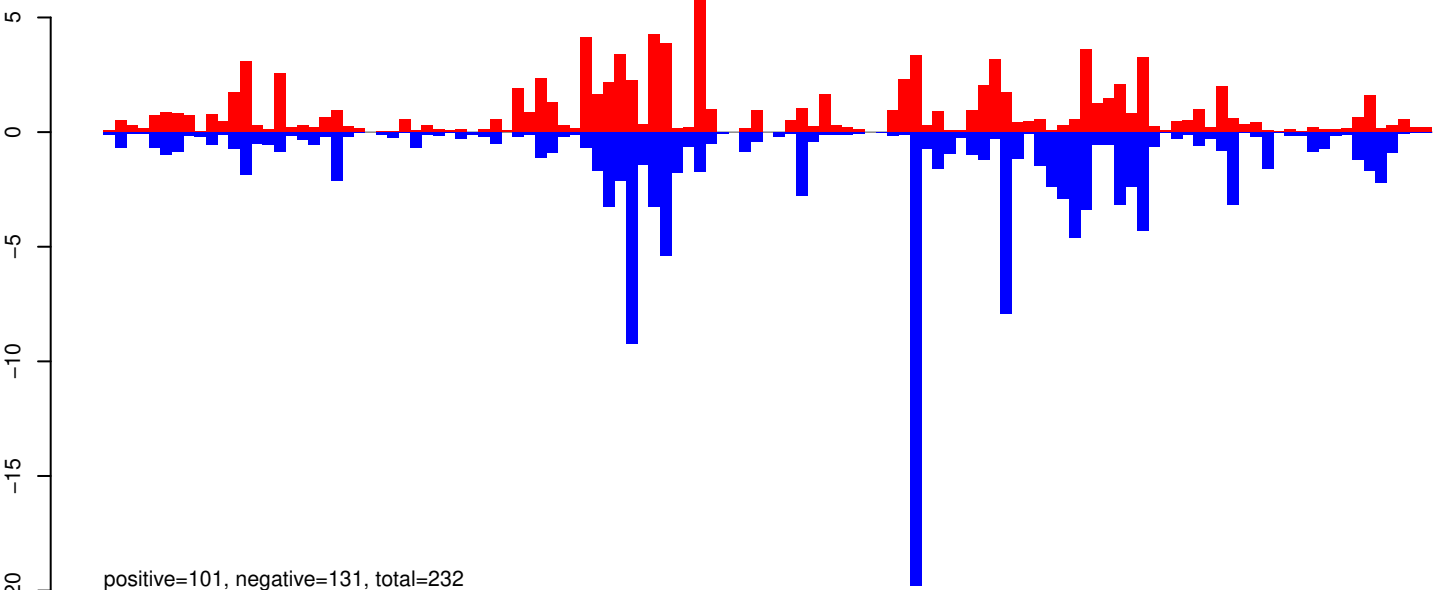


positive=2, negative=100, total=101

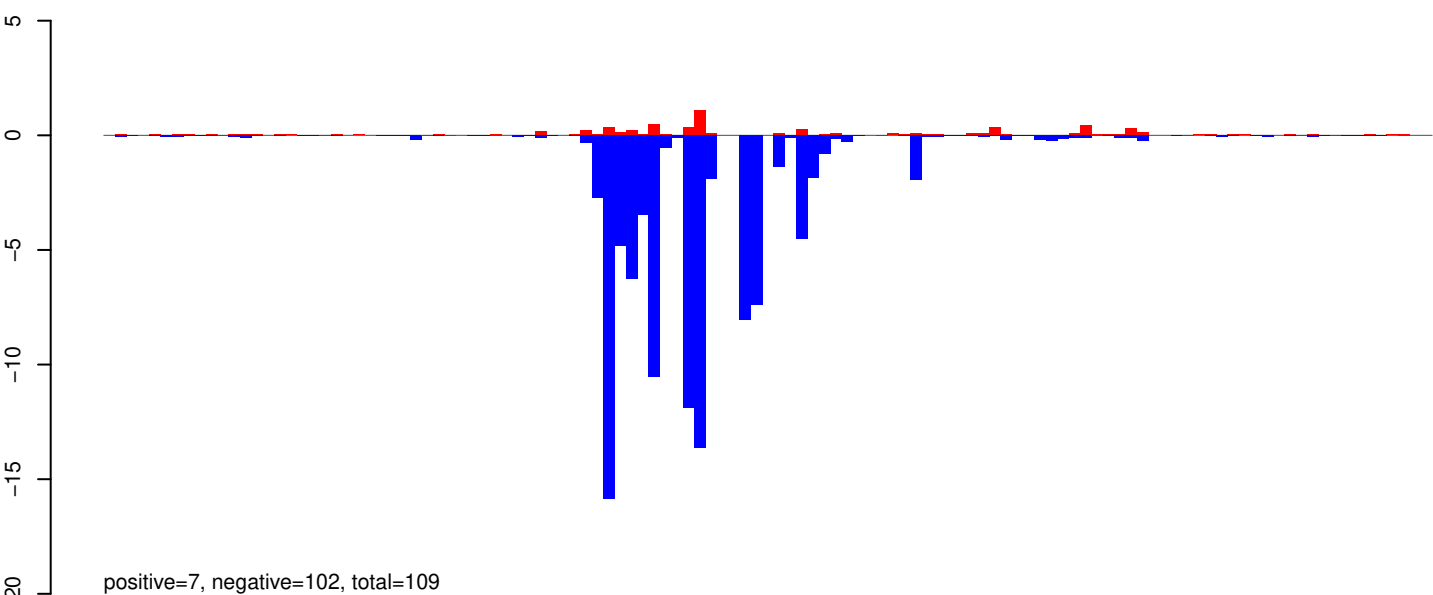
Window size=25, length=3156, TE@TF001152-Ty1_copia_Ele144:1-3156

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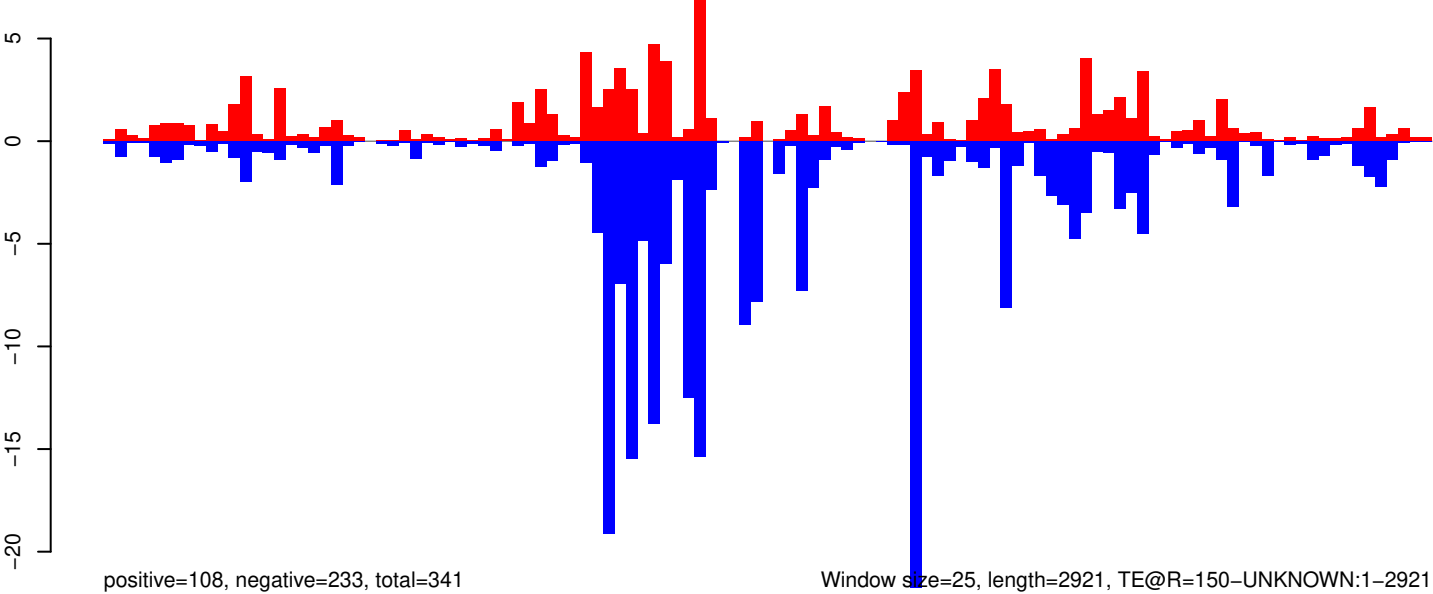
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

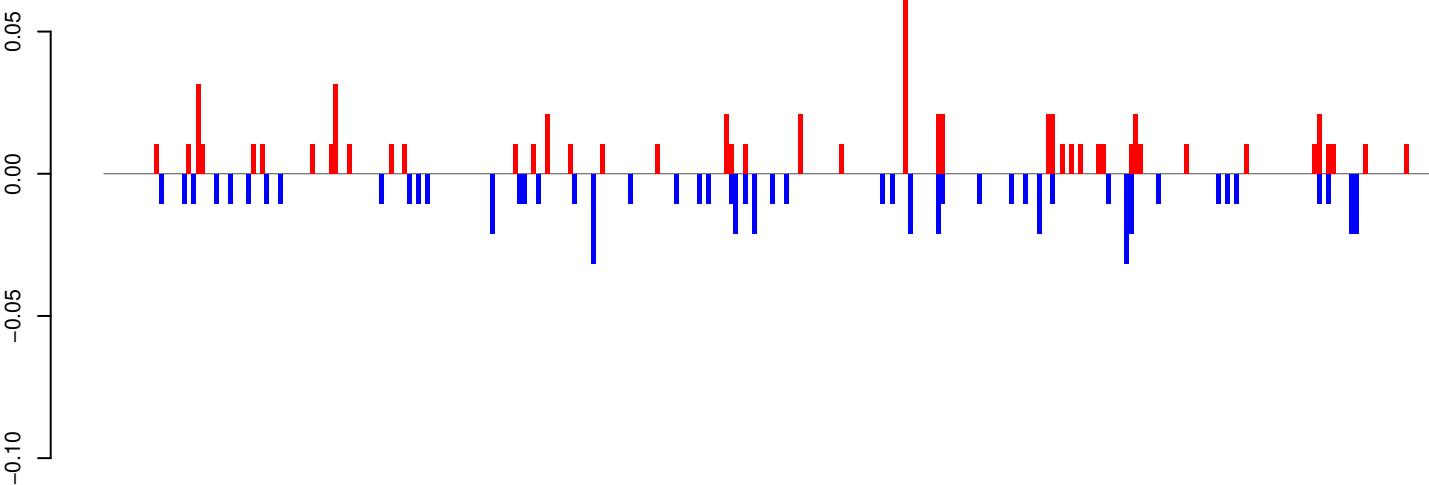


AeAeg_Aag2_R3D1_r123_ZA.rep



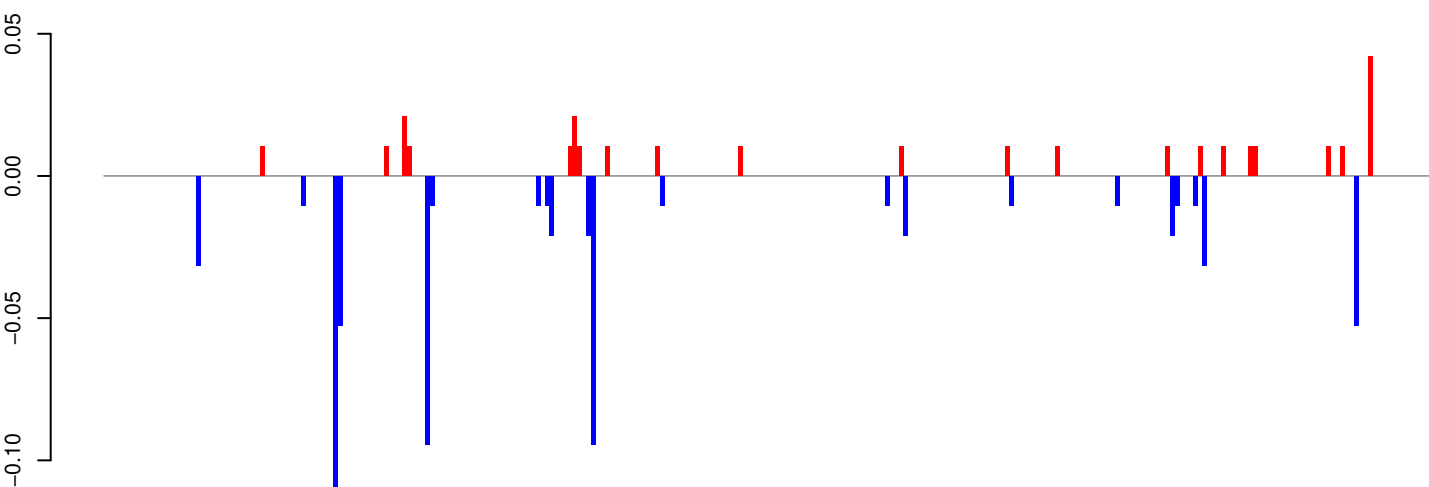
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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



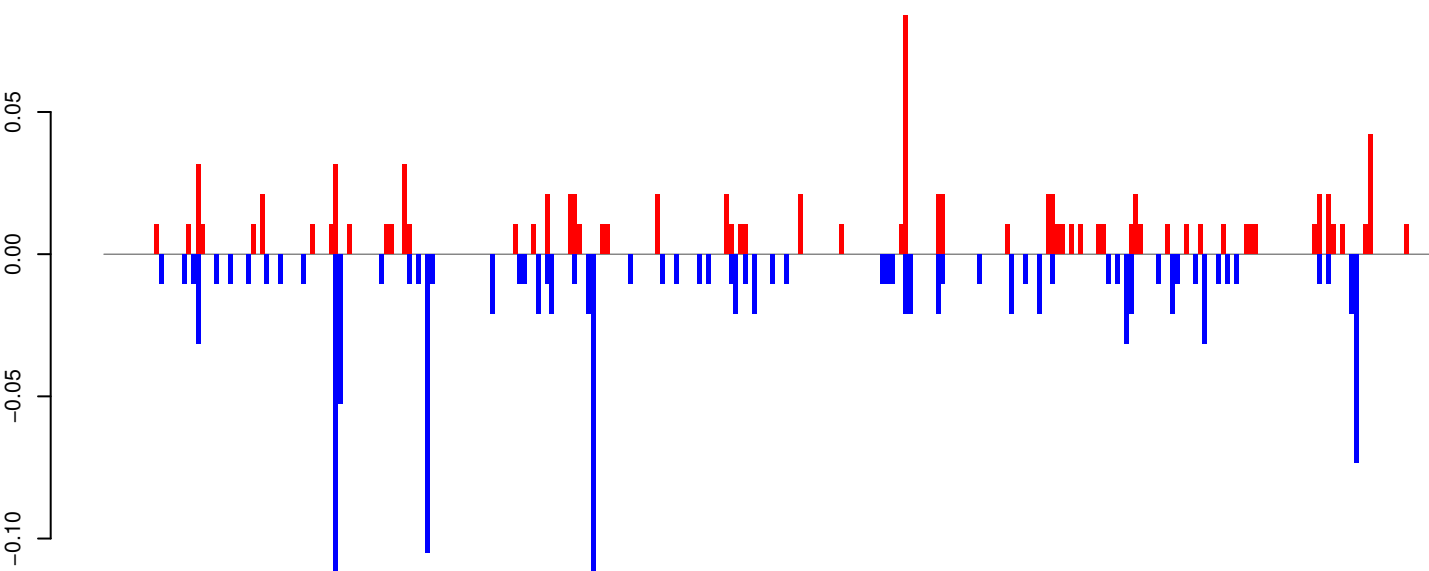
positive=1, negative=1, total=1

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=1, total=1

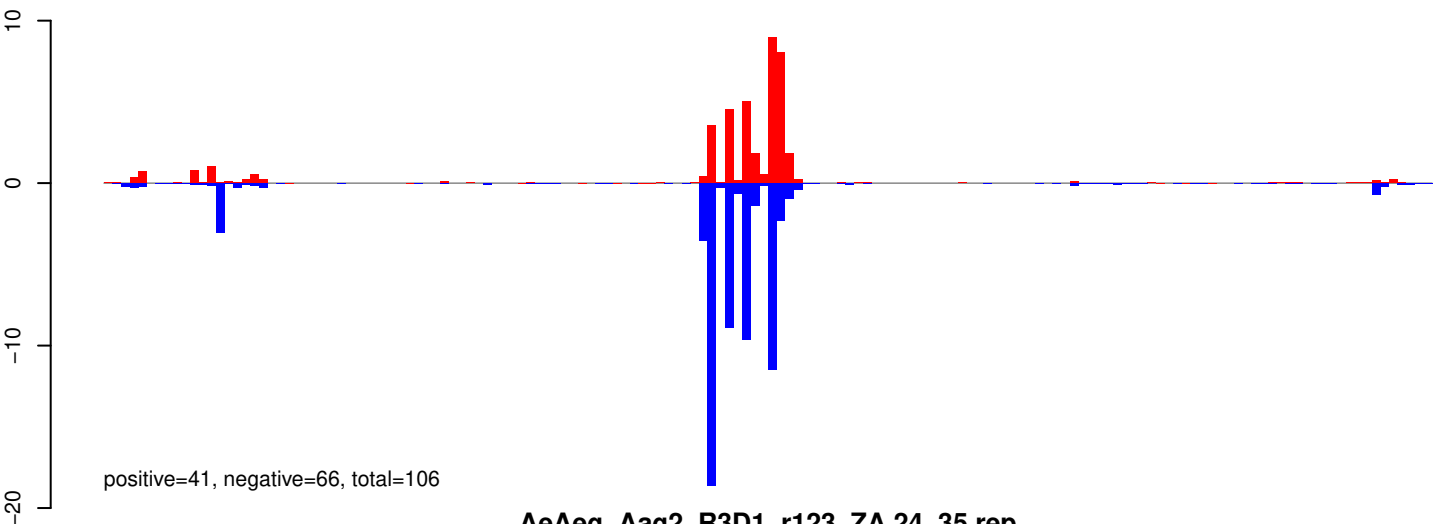
AeAeg_Aag2_R3D1_r123_ZA.rep



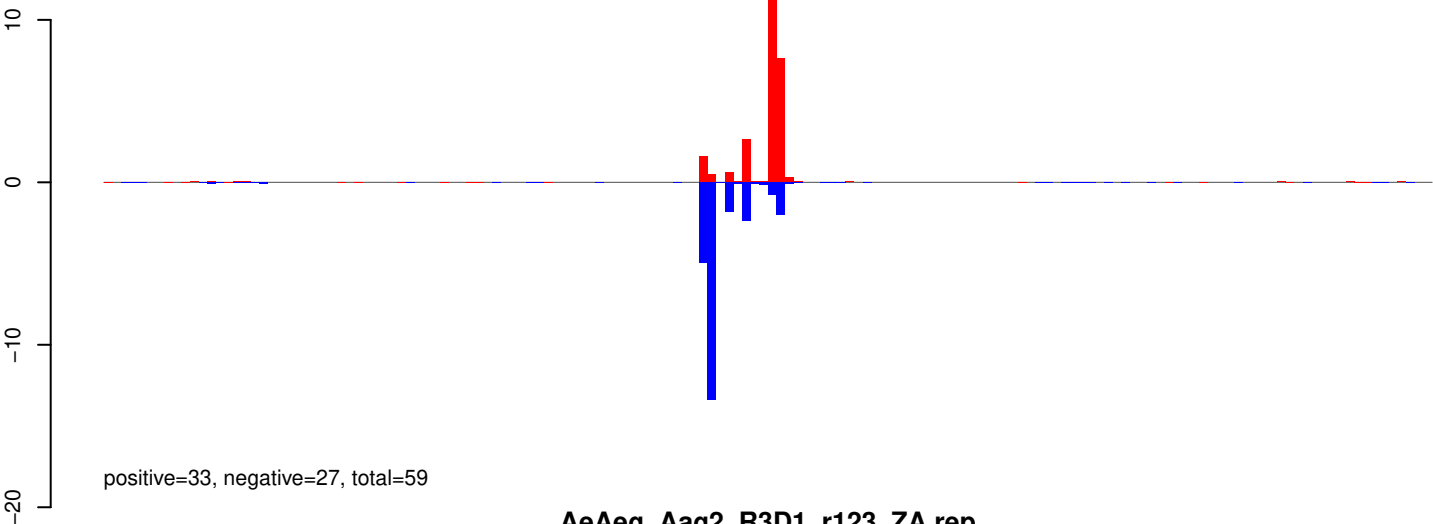
positive=1, negative=1, total=2

Window size=25, length=7202, TE@Mosqui_Aa2:1-7202

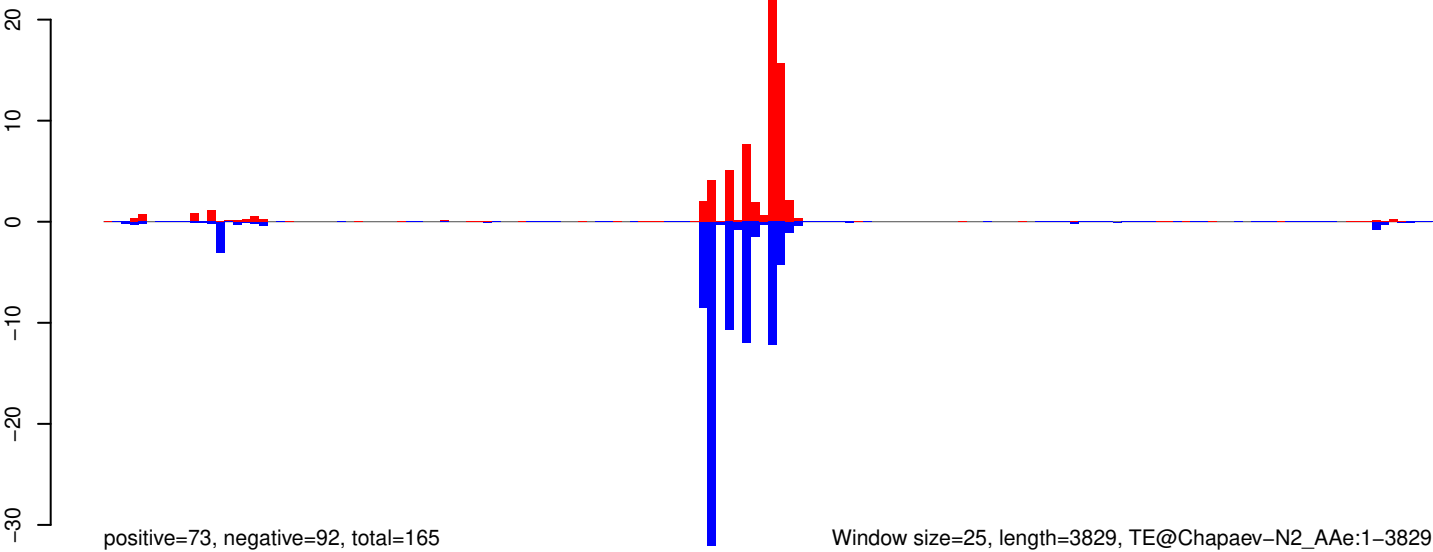
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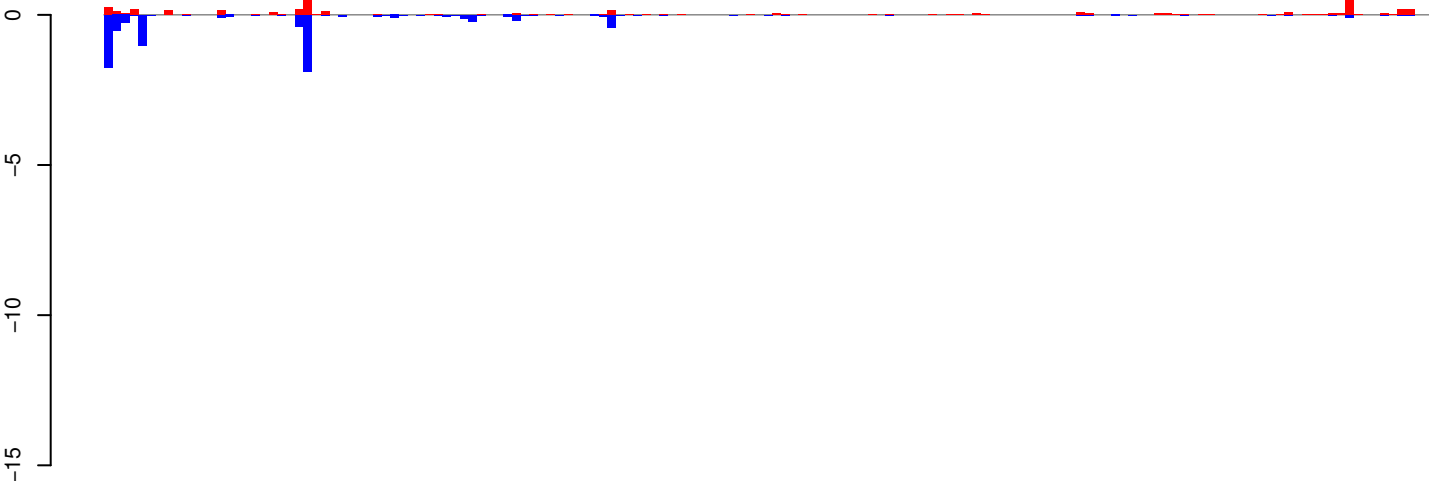
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AeAeg_Aag2_R3D1_r123_ZA.rep

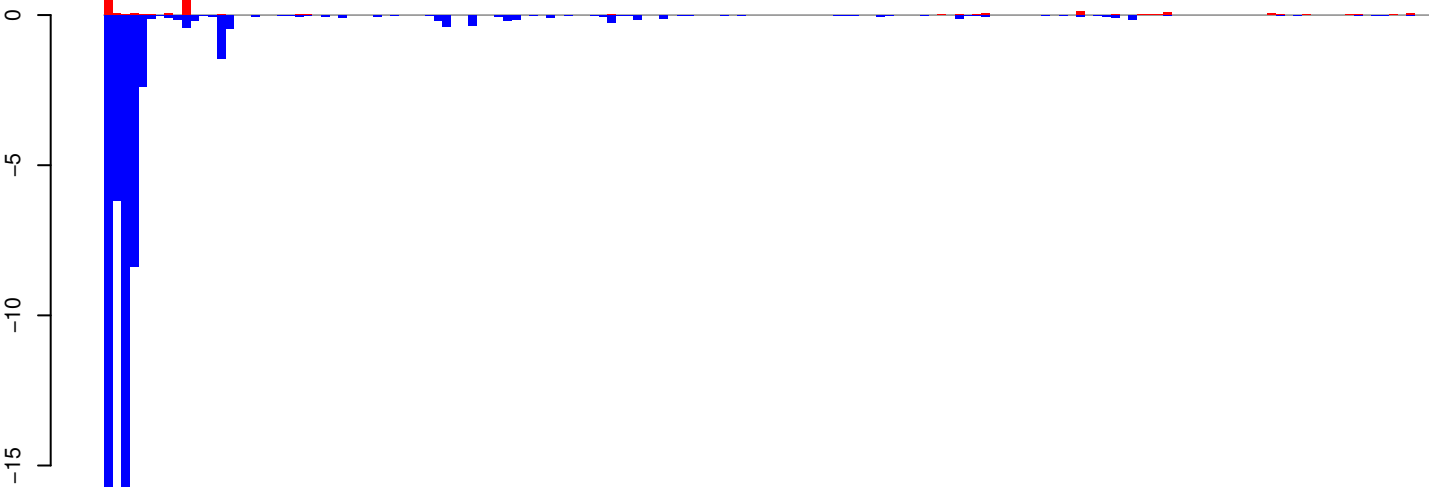


AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



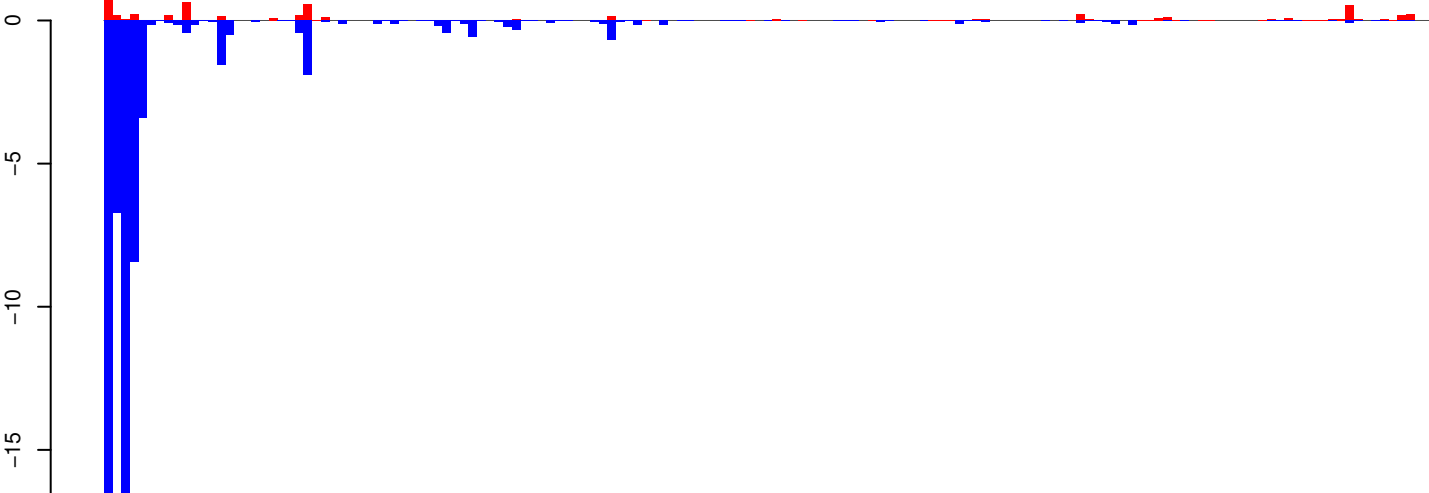
positive=4, negative=8, total=12

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=3, negative=60, total=62

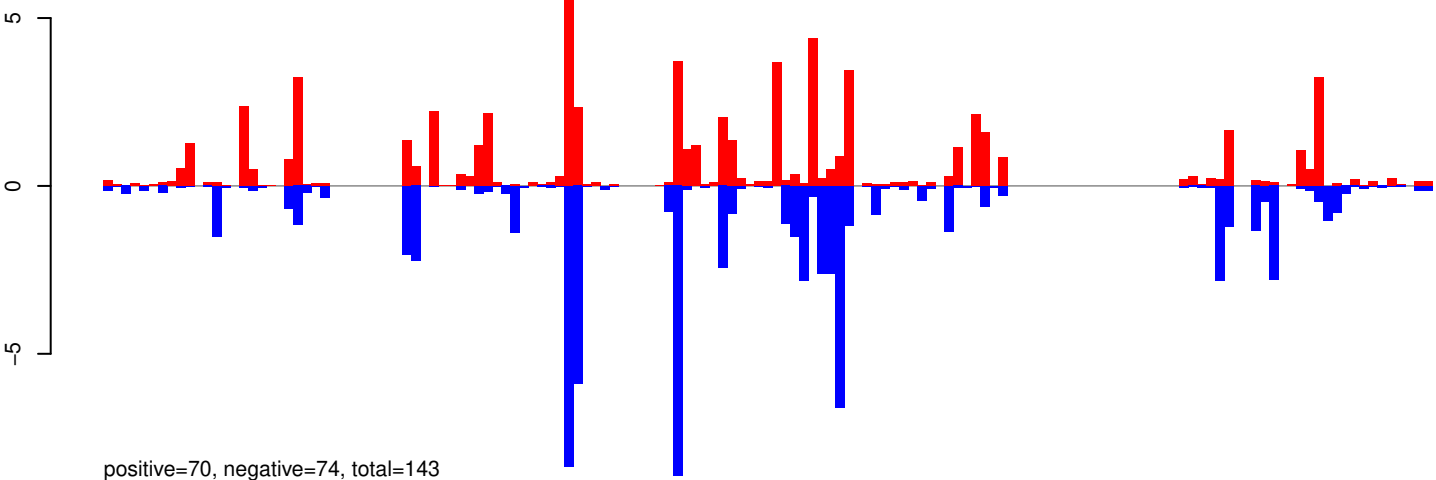
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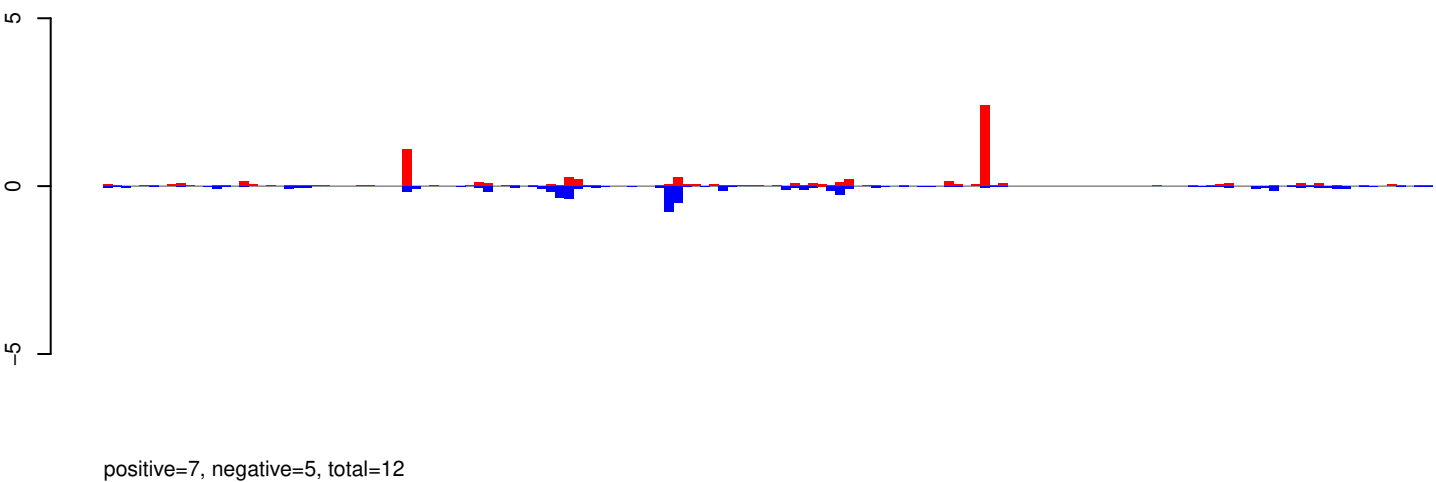
positive=7, negative=68, total=74

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

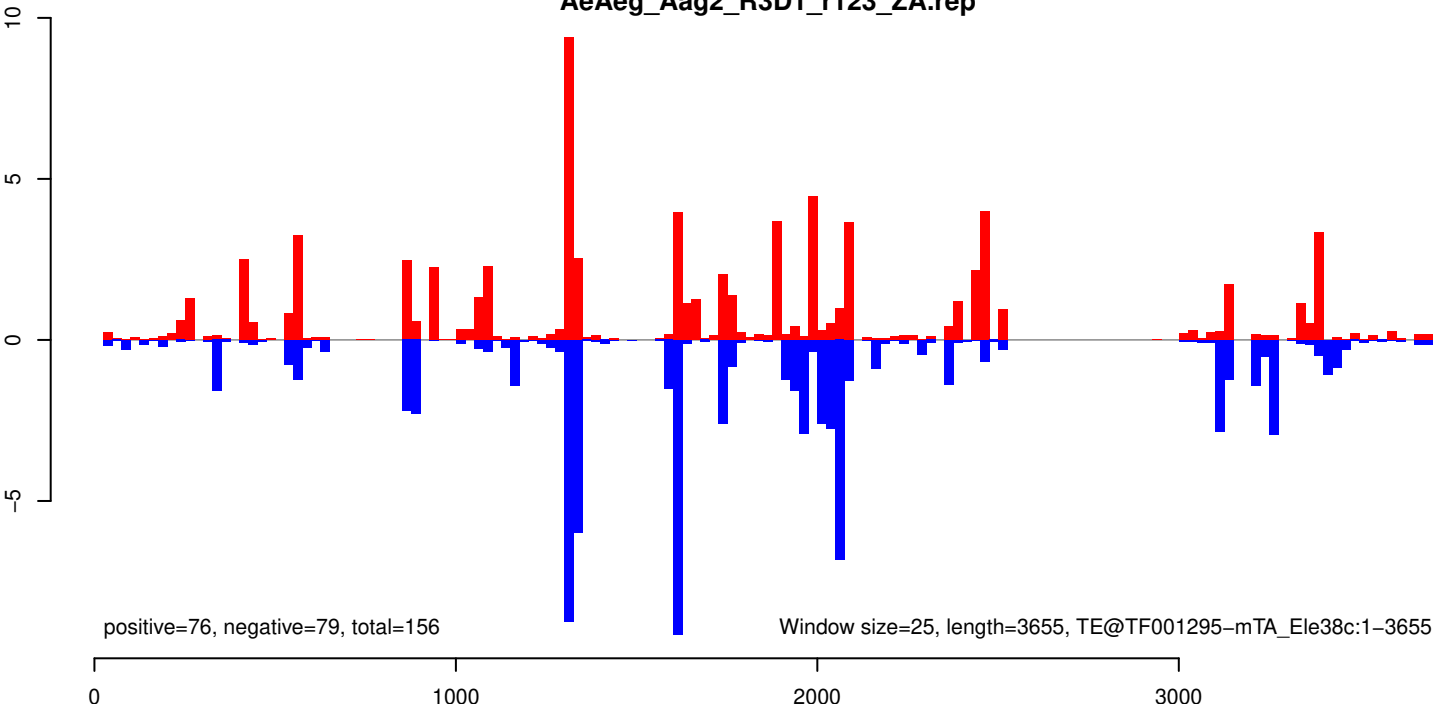
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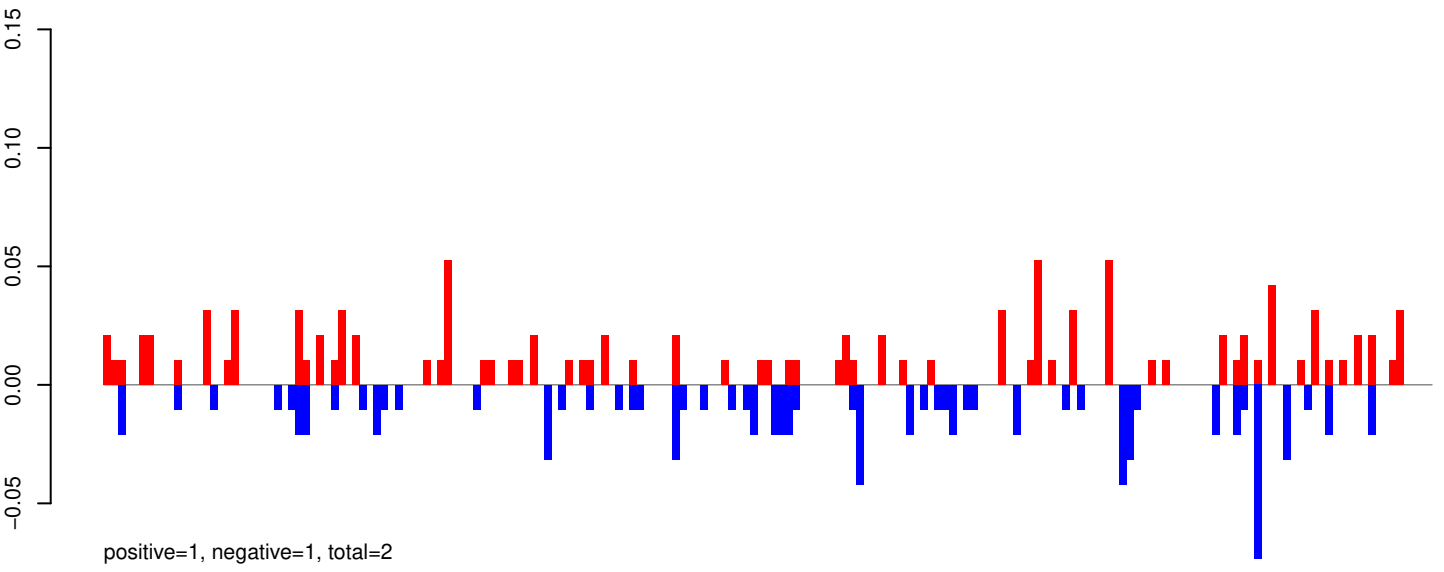
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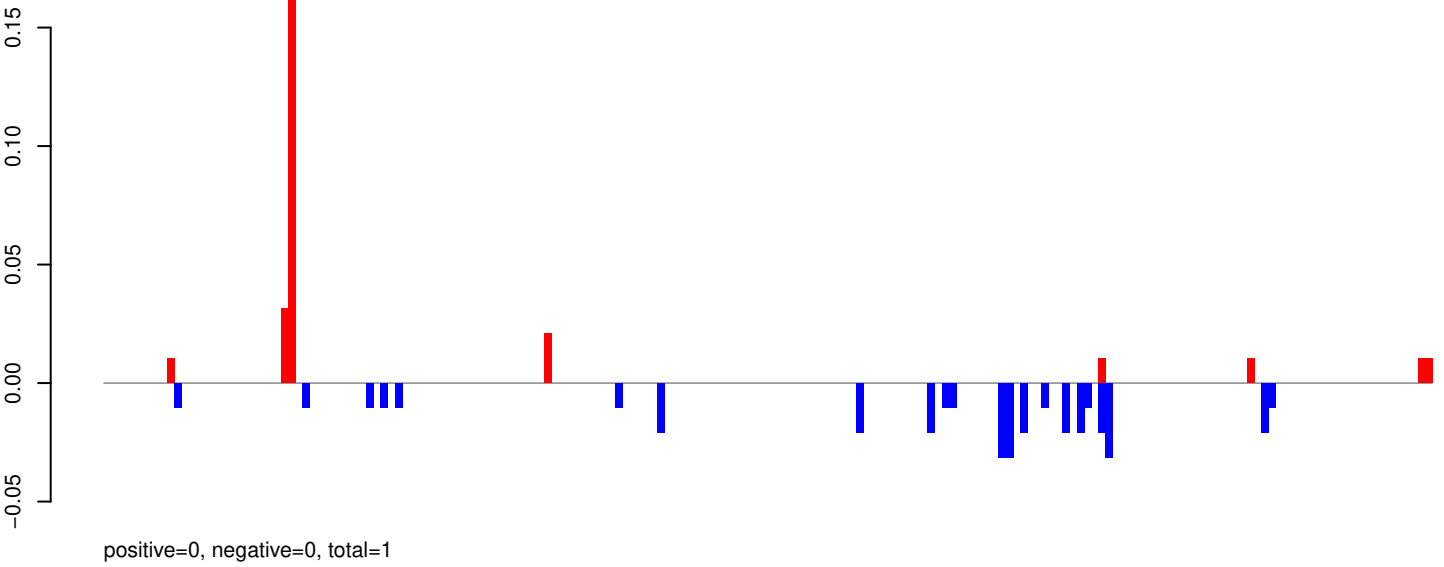
AeAeg_Aag2_R3D1_r123_ZA.rep



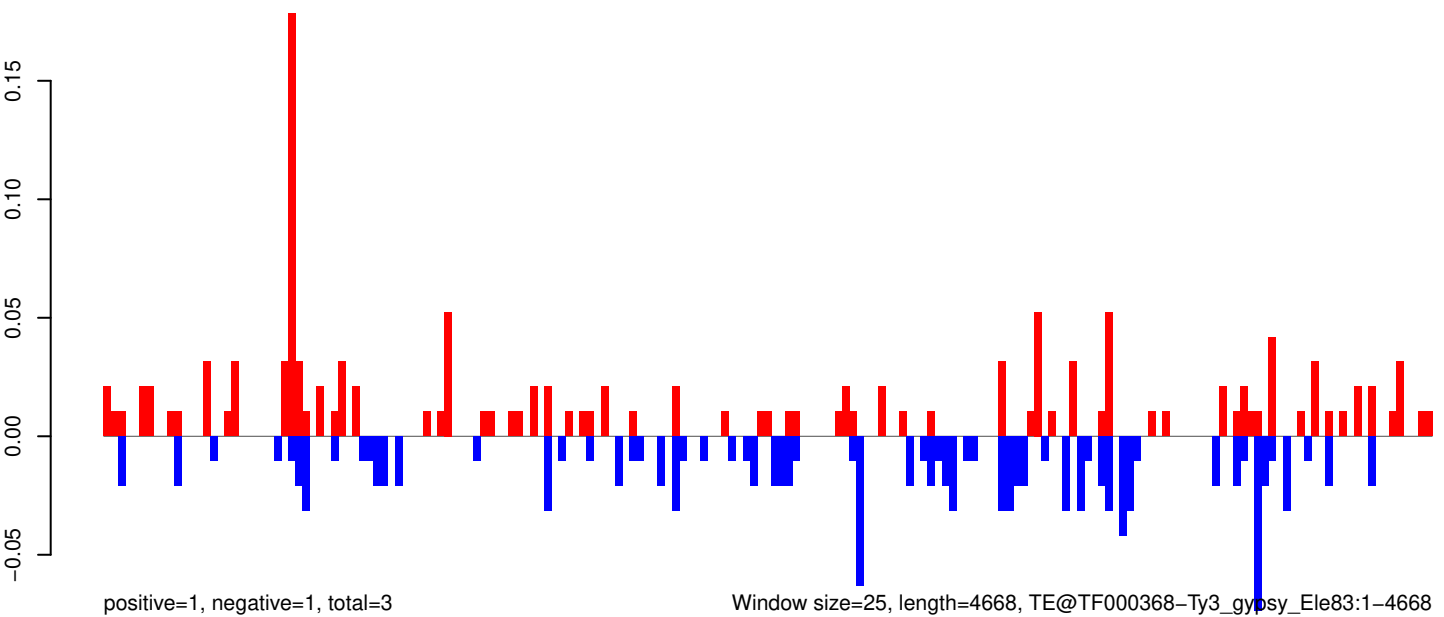
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



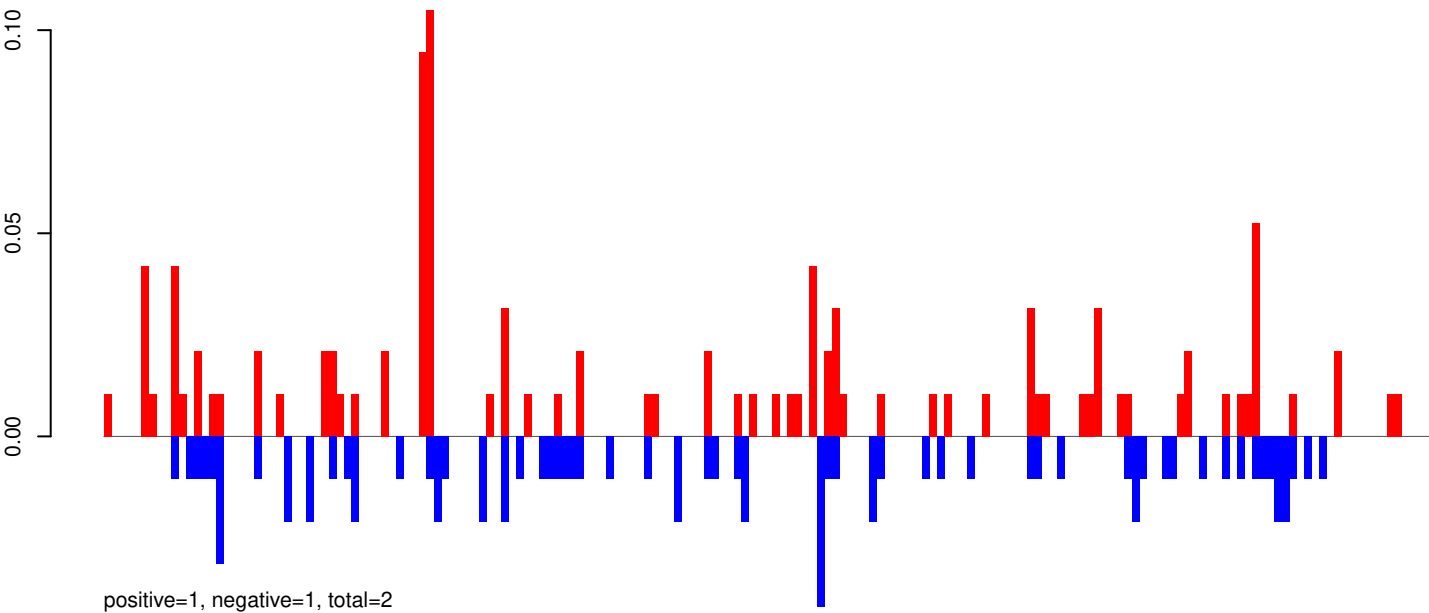
AeAeg_Aag2_R3D1_r123_ZA.rep



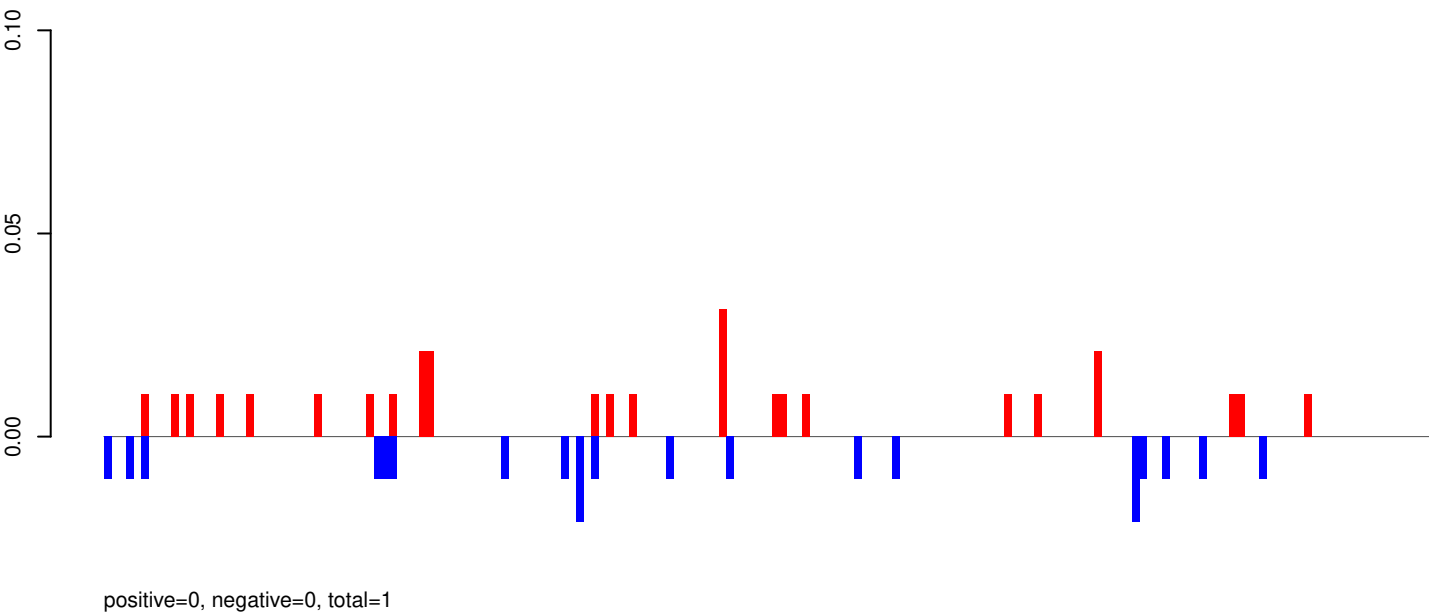
Window size=25, length=4668, TE@TF000368-Ty3_gypsy_Ele83:1-4668

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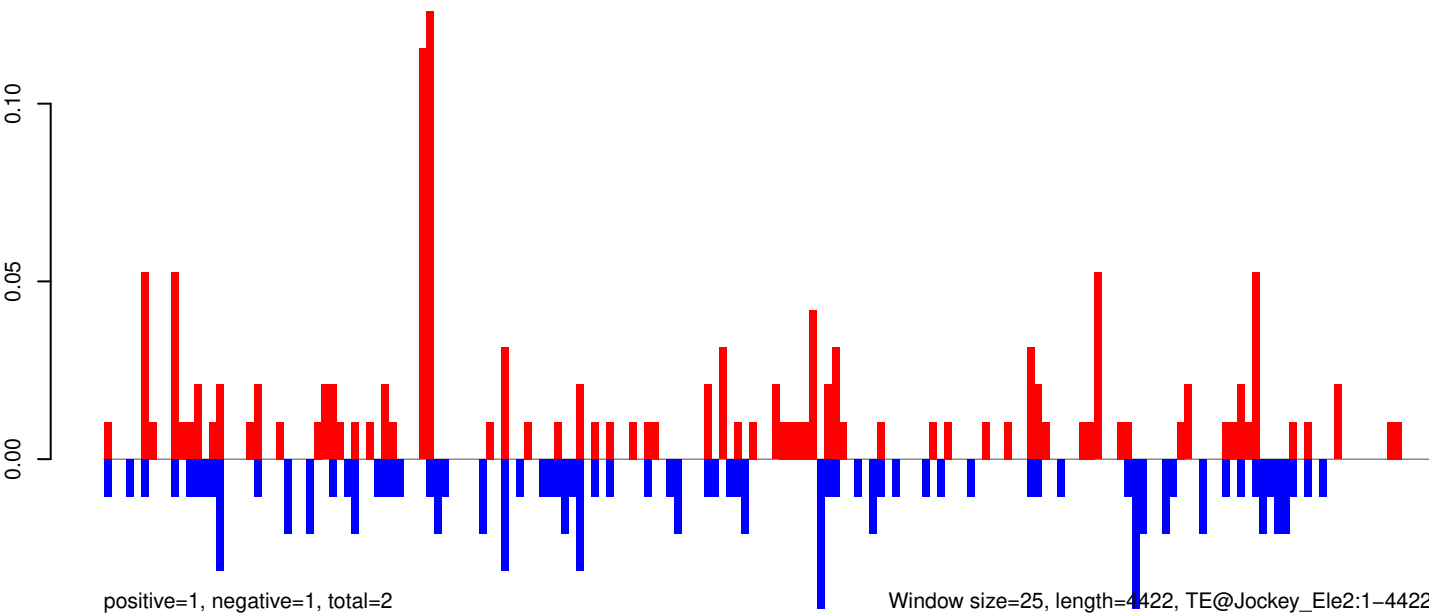
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



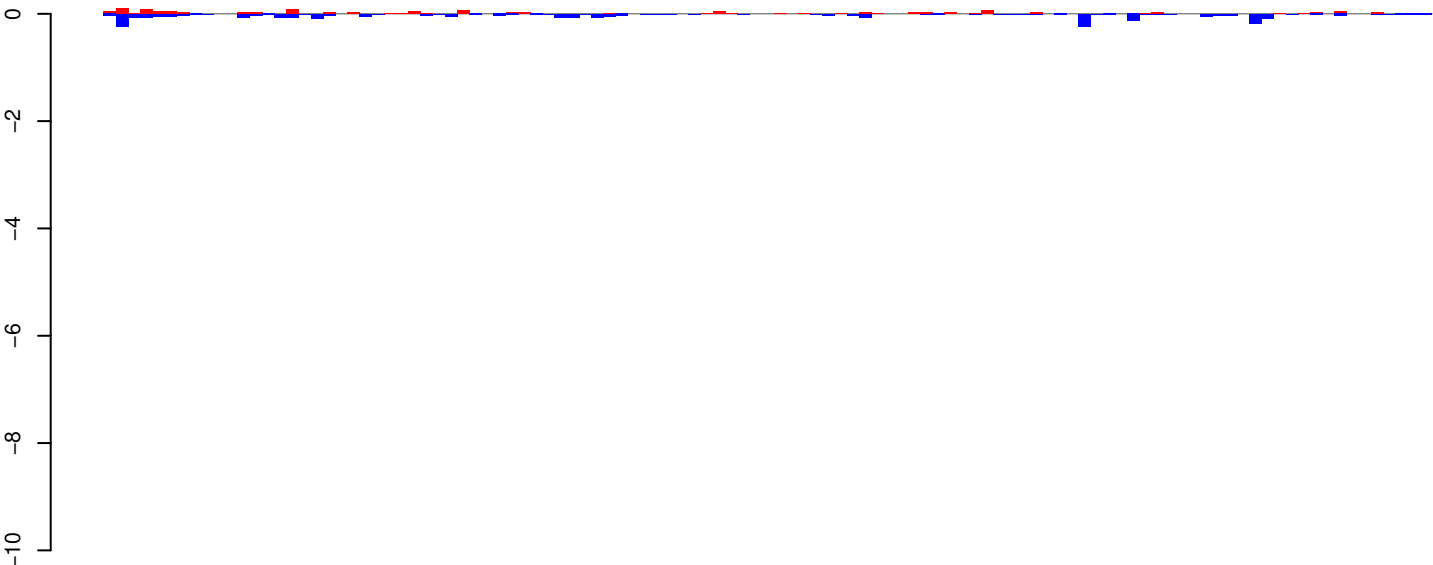
AeAeg_Aag2_R3D1_r123_ZA.rep



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

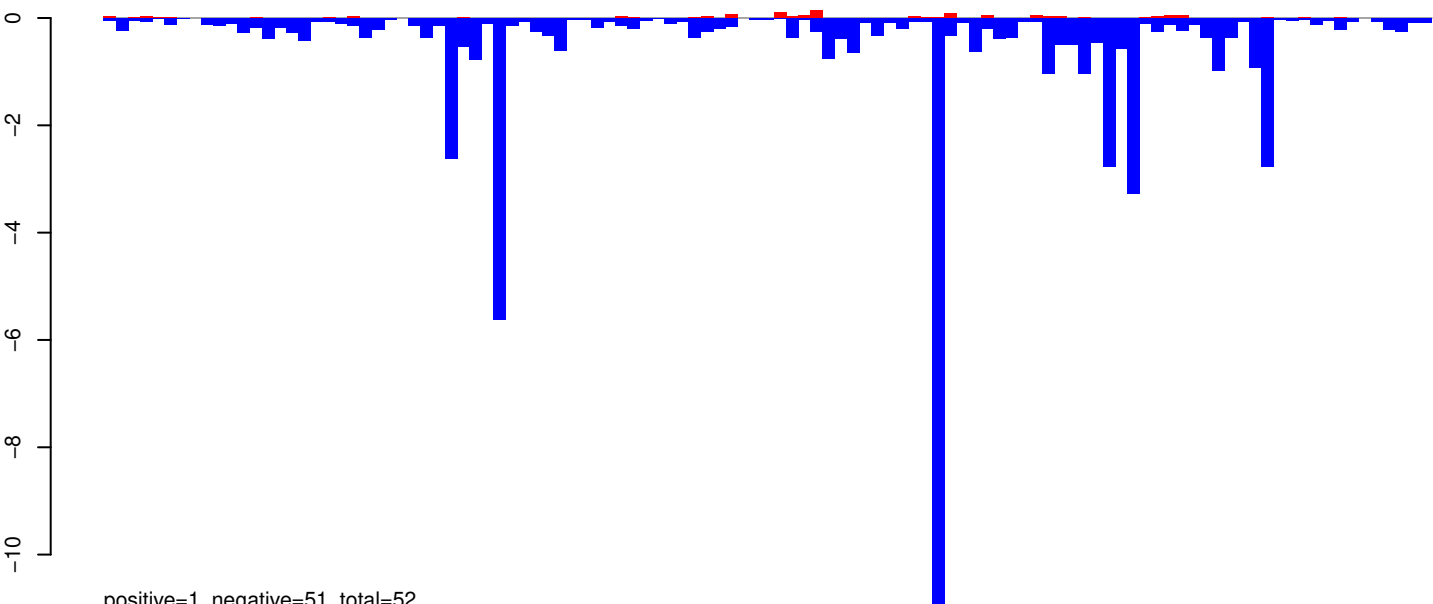
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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



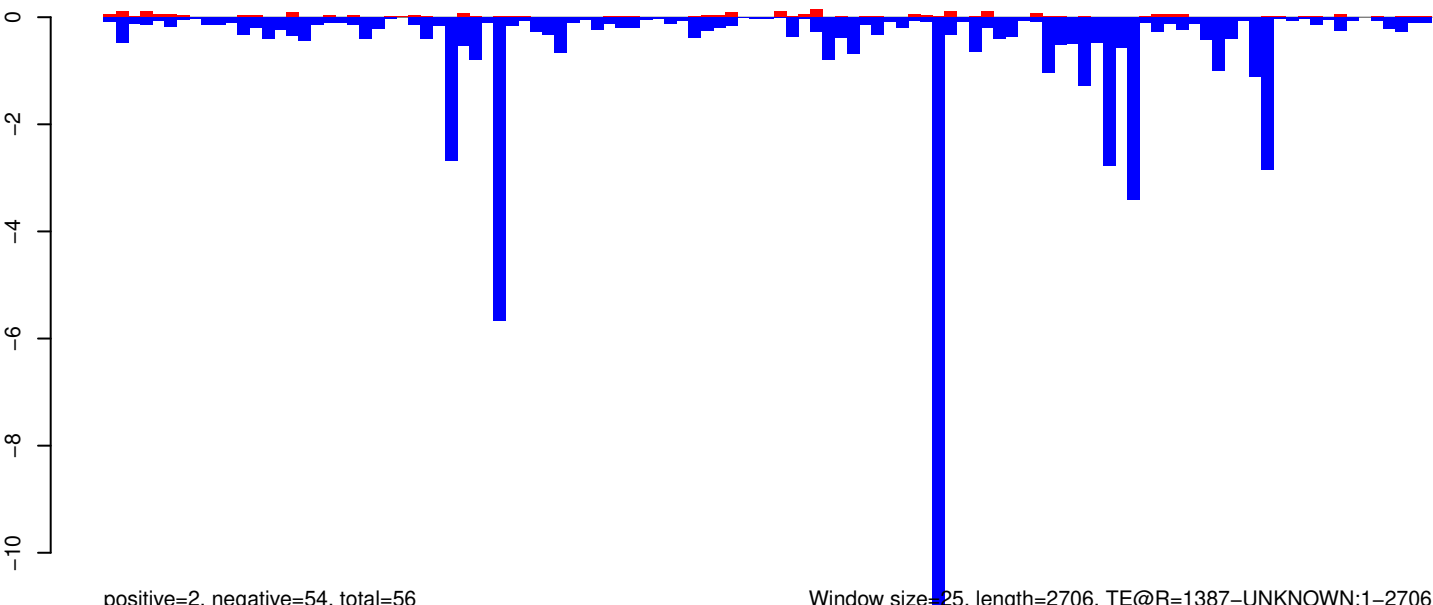
positive=1, negative=3, total=4

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=1, negative=51, total=52

AeAeg_Aag2_R3D1_r123_ZA.rep

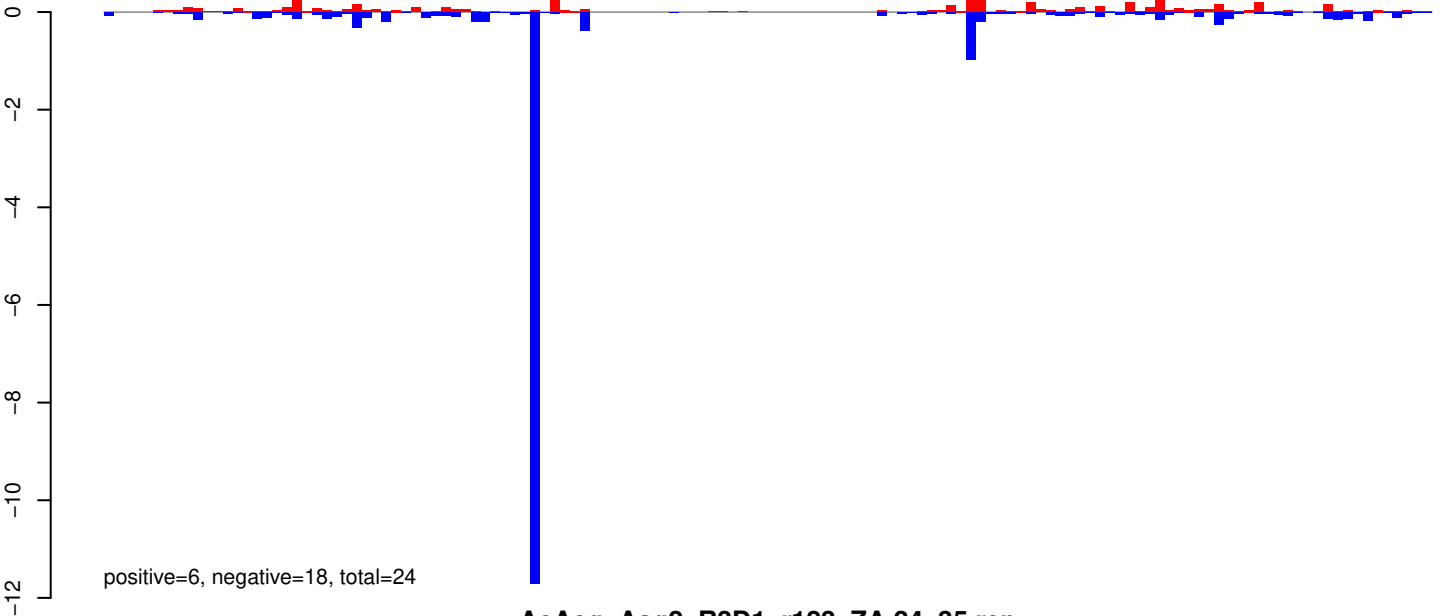


positive=2, negative=54, total=56

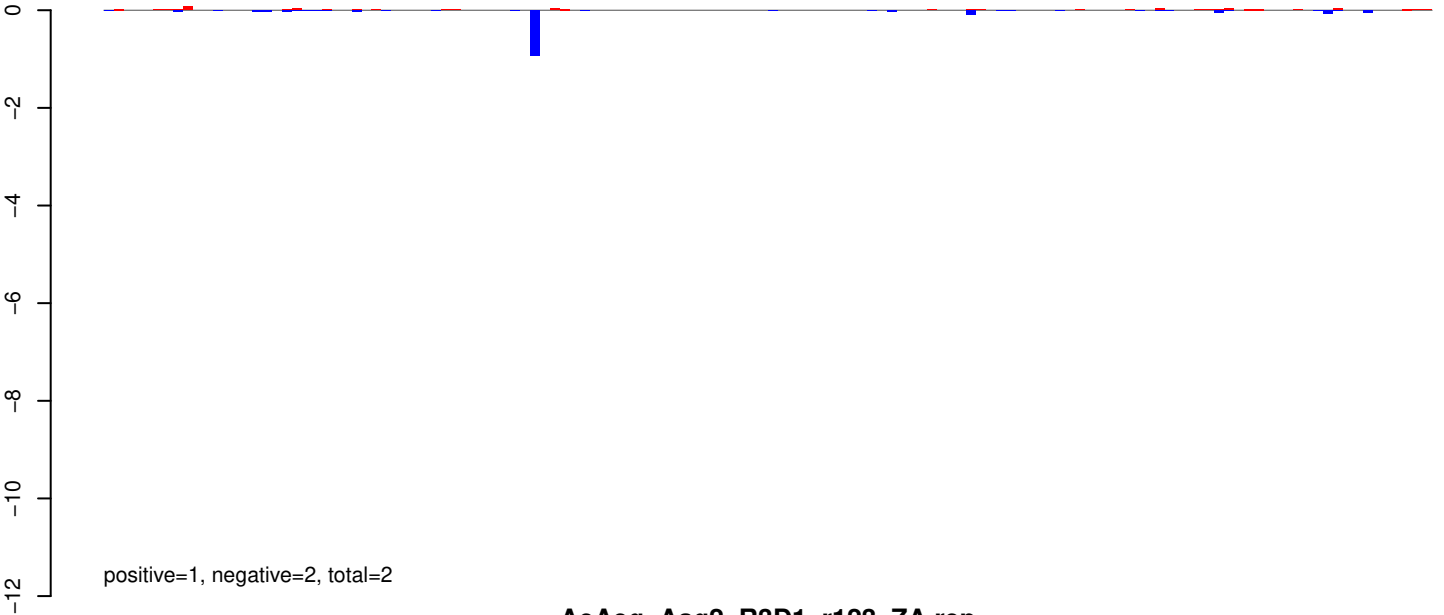
Window size=25, length=2706, TE@R=1387-UNKNOWN:1-2706

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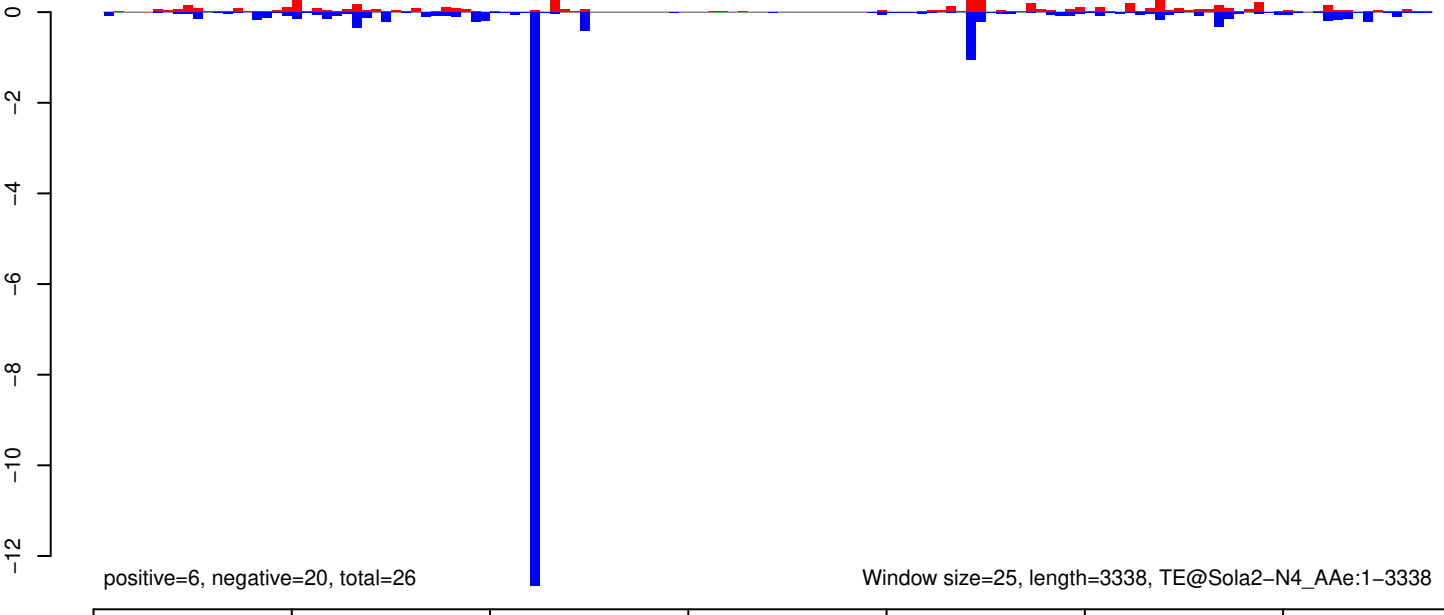
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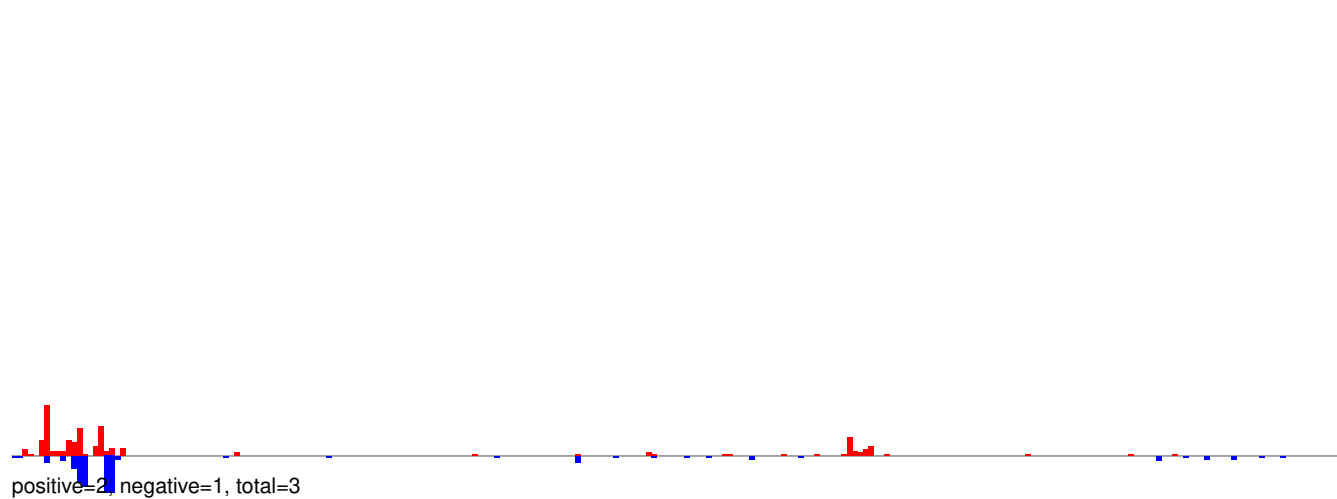
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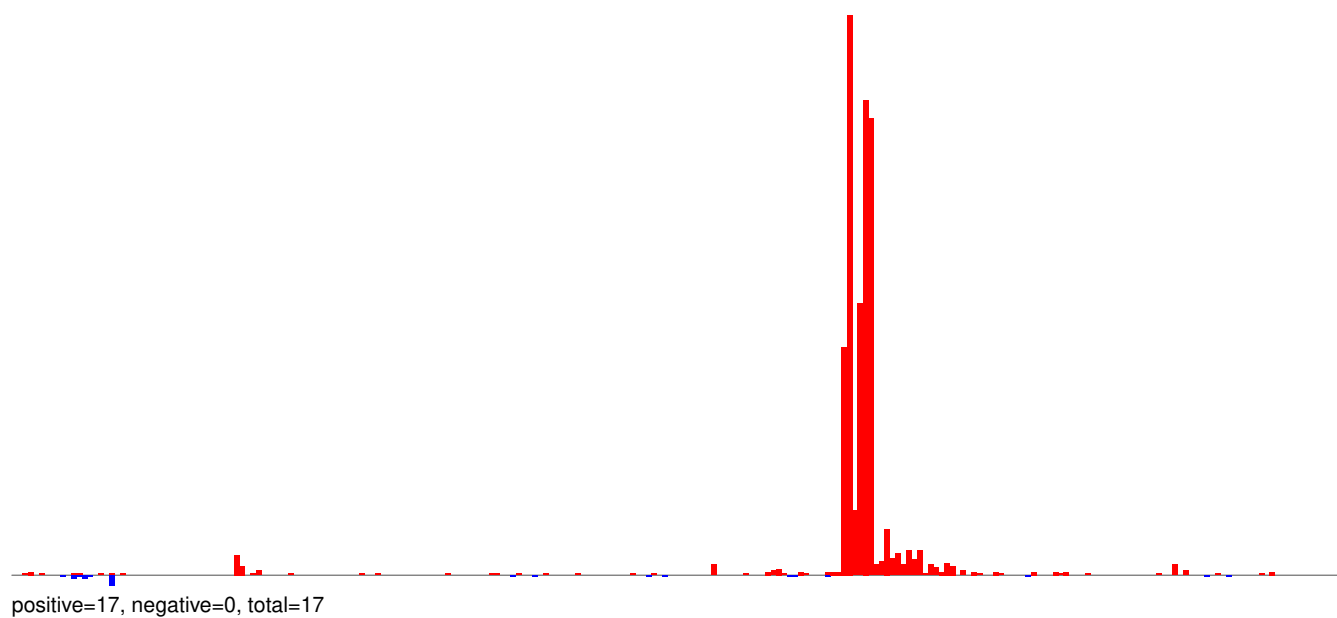
AeAeg_Aag2_R3D1_r123_ZA.rep



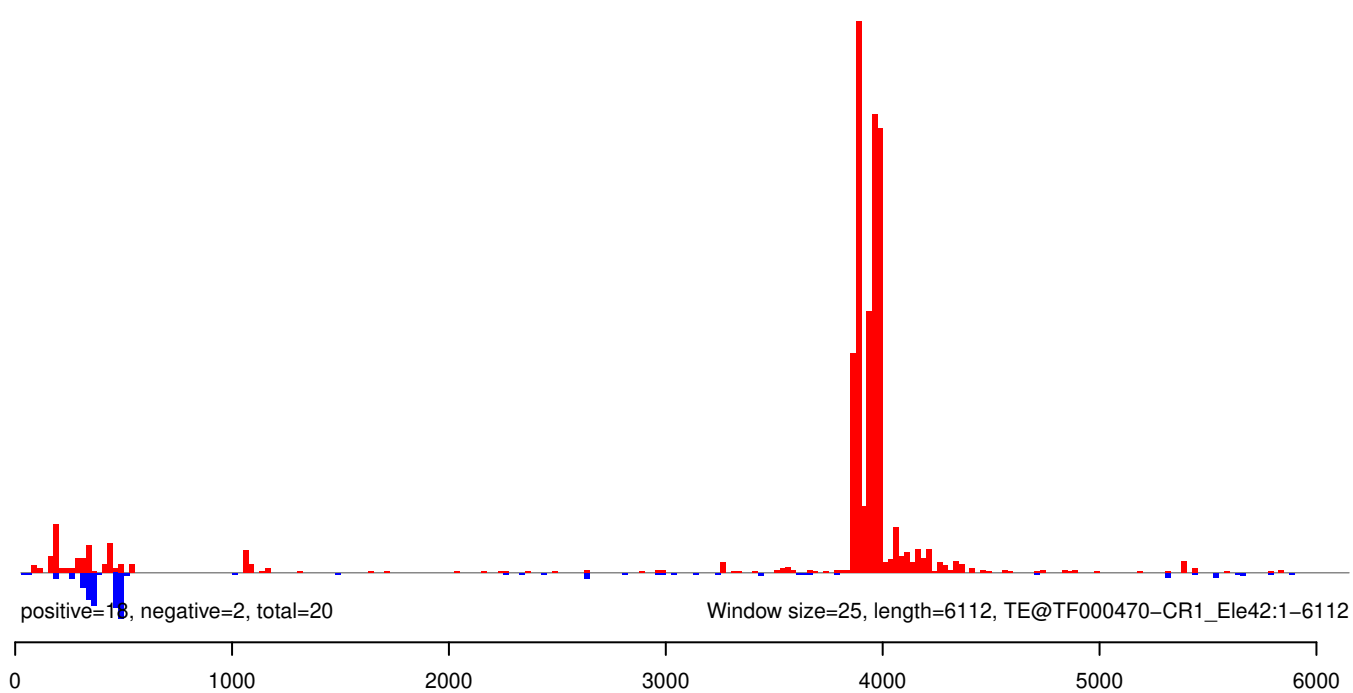
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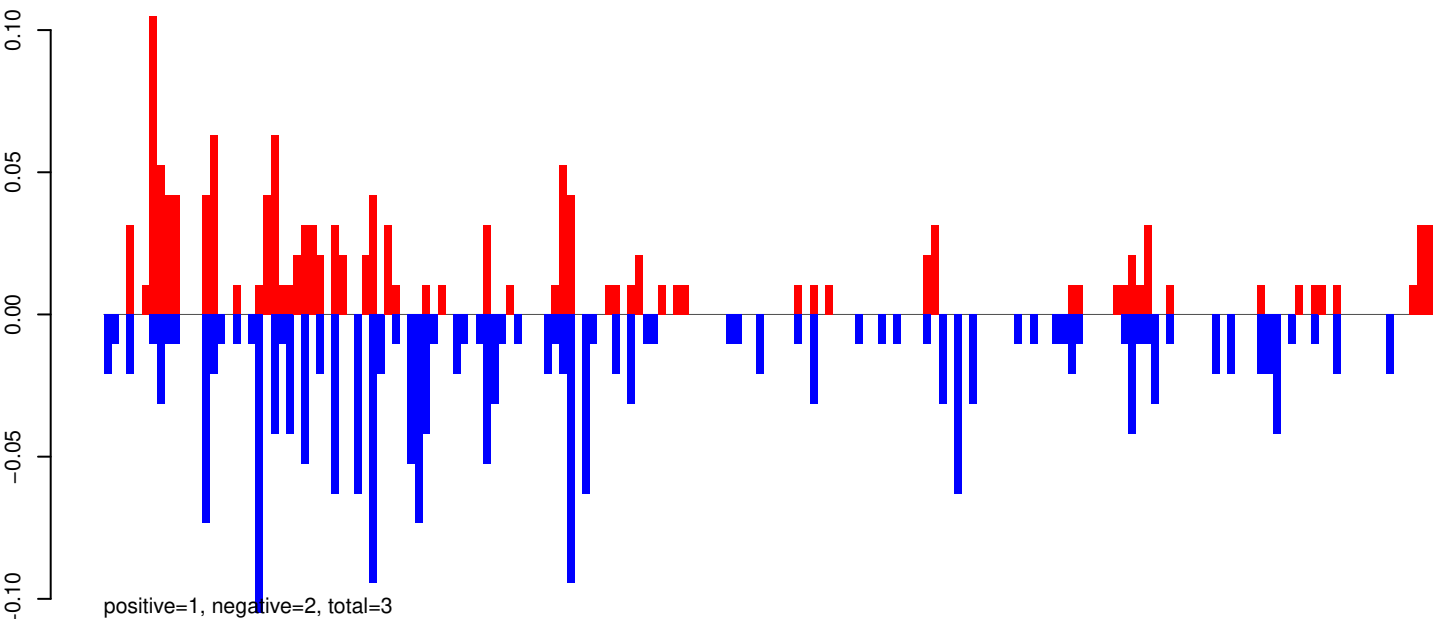
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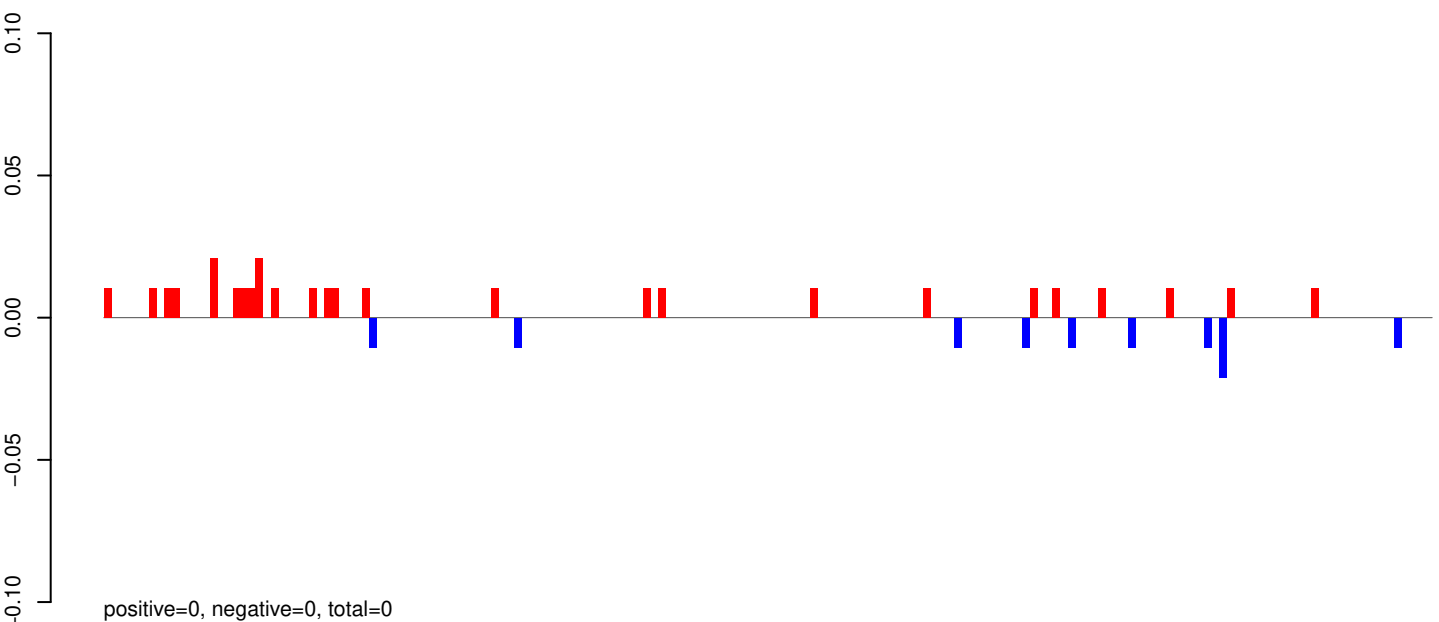
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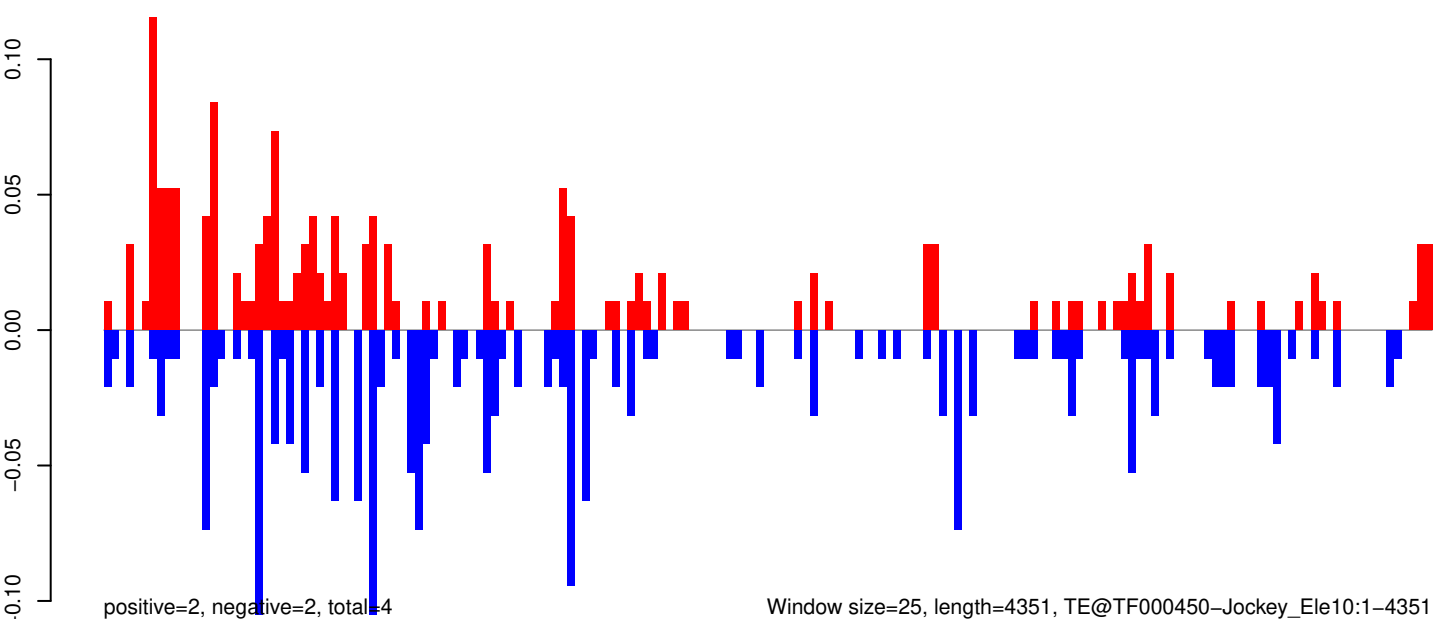
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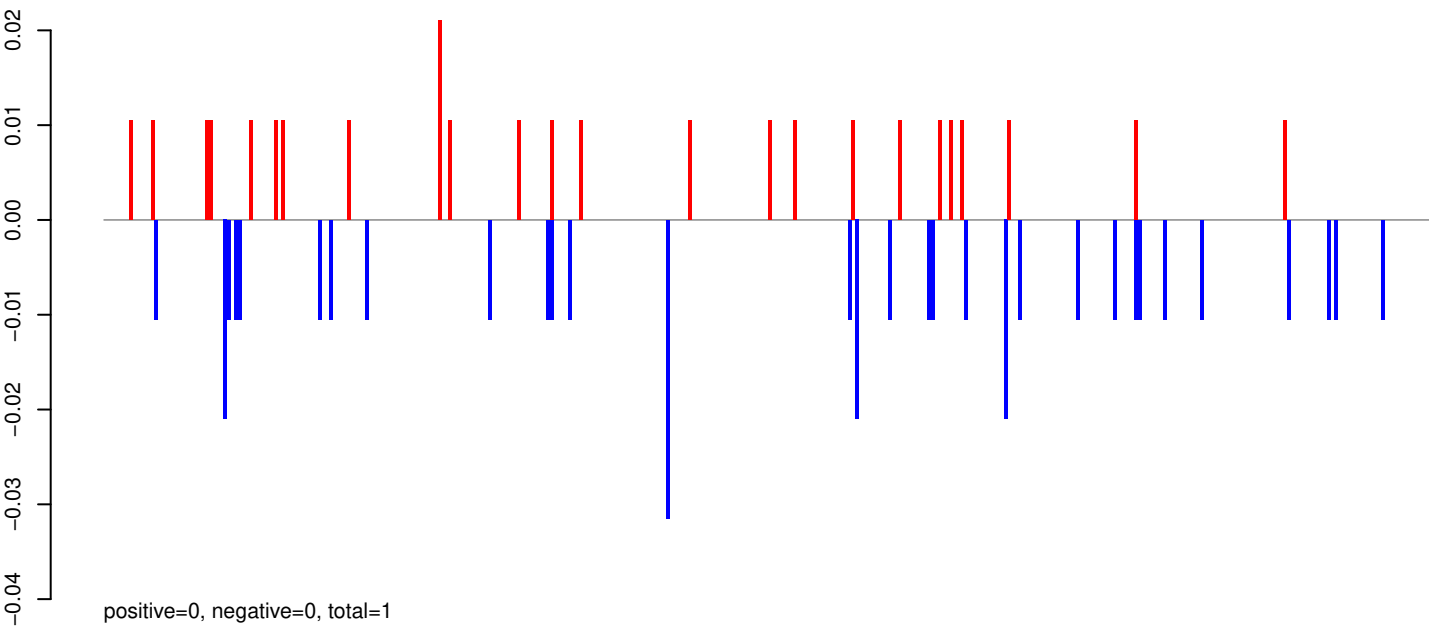
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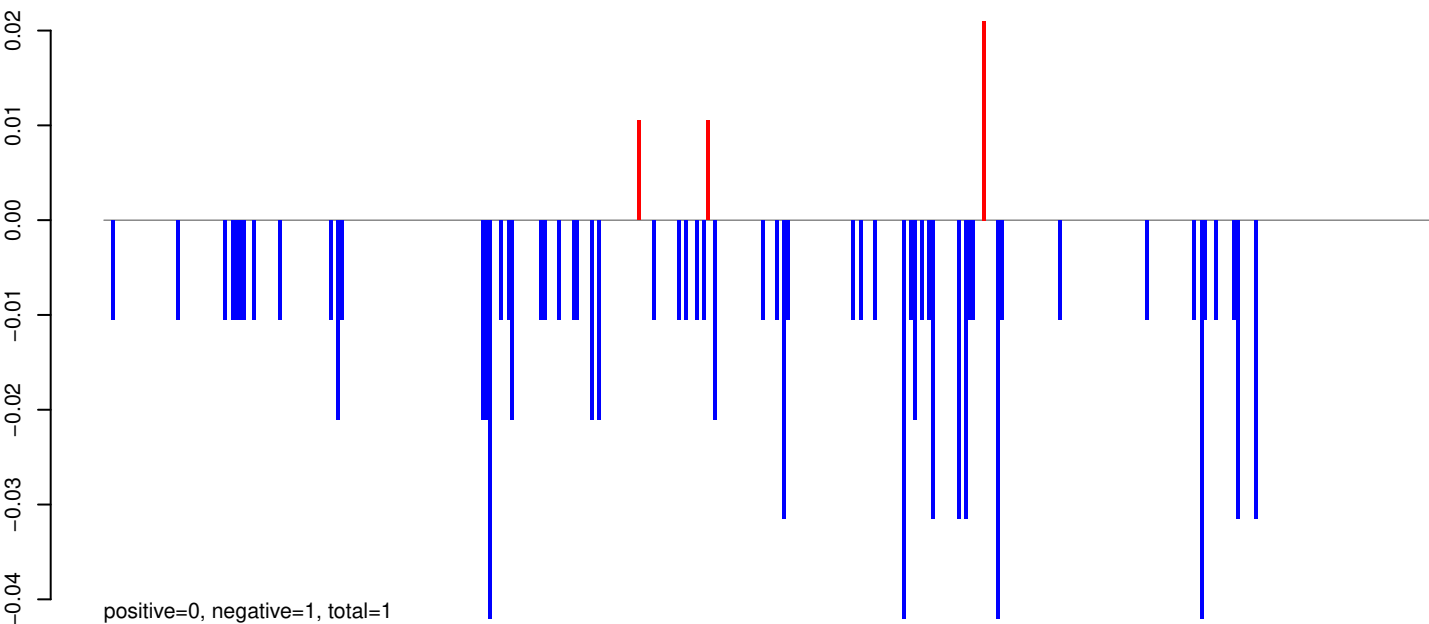
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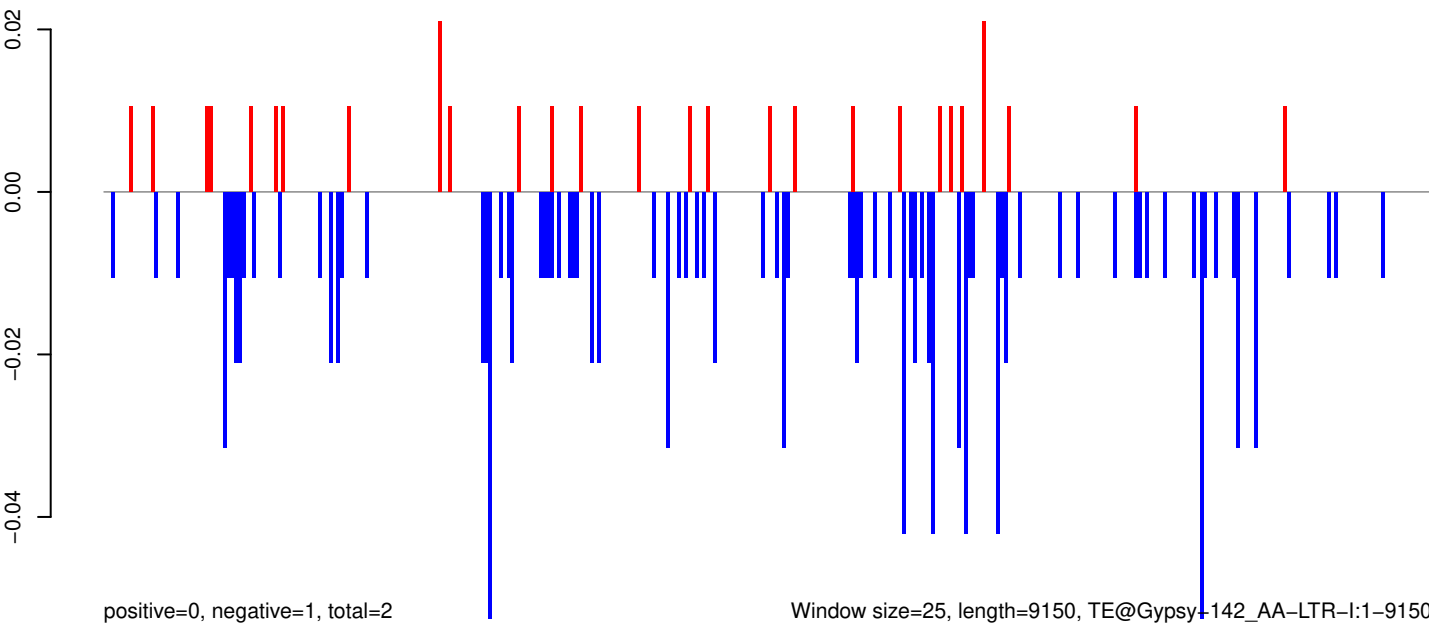
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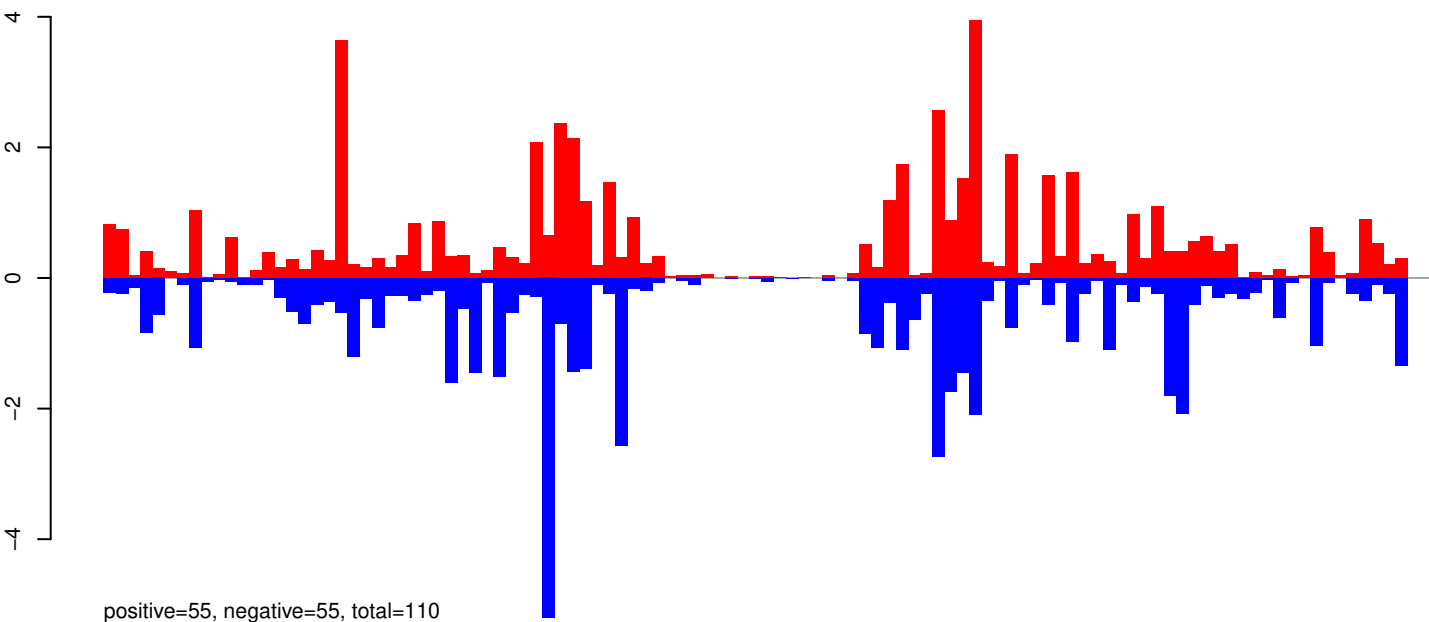
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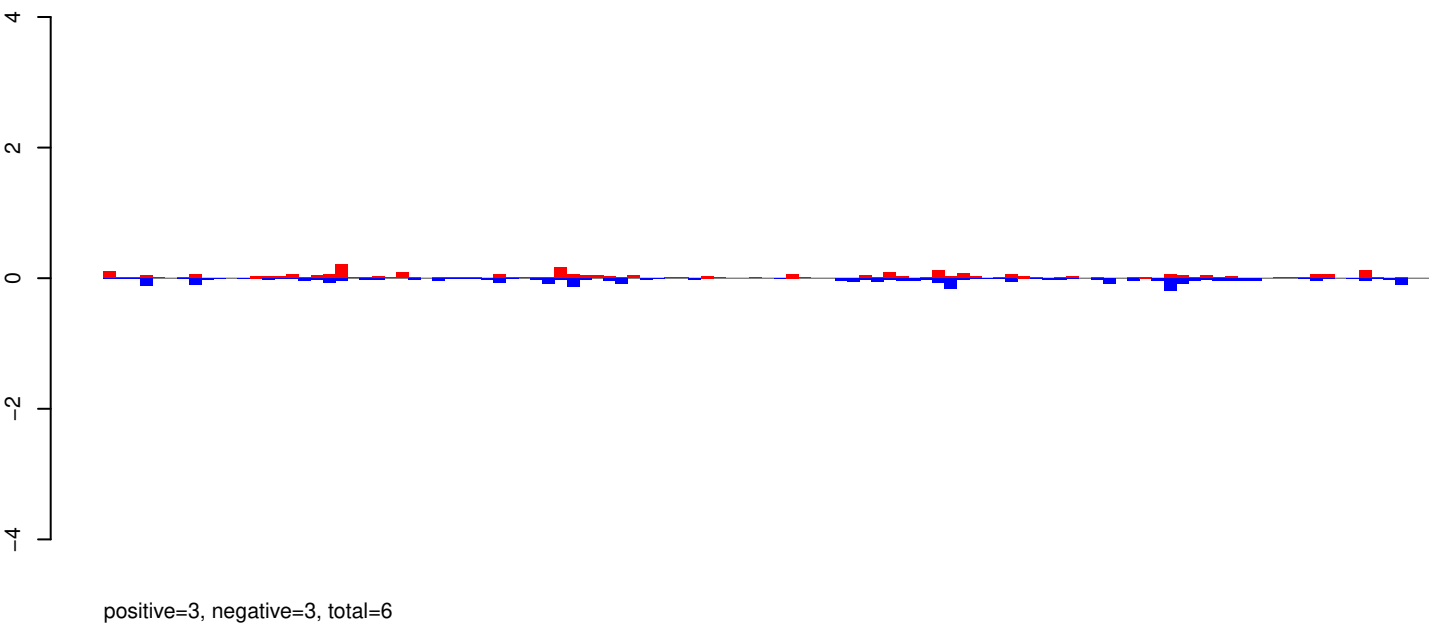
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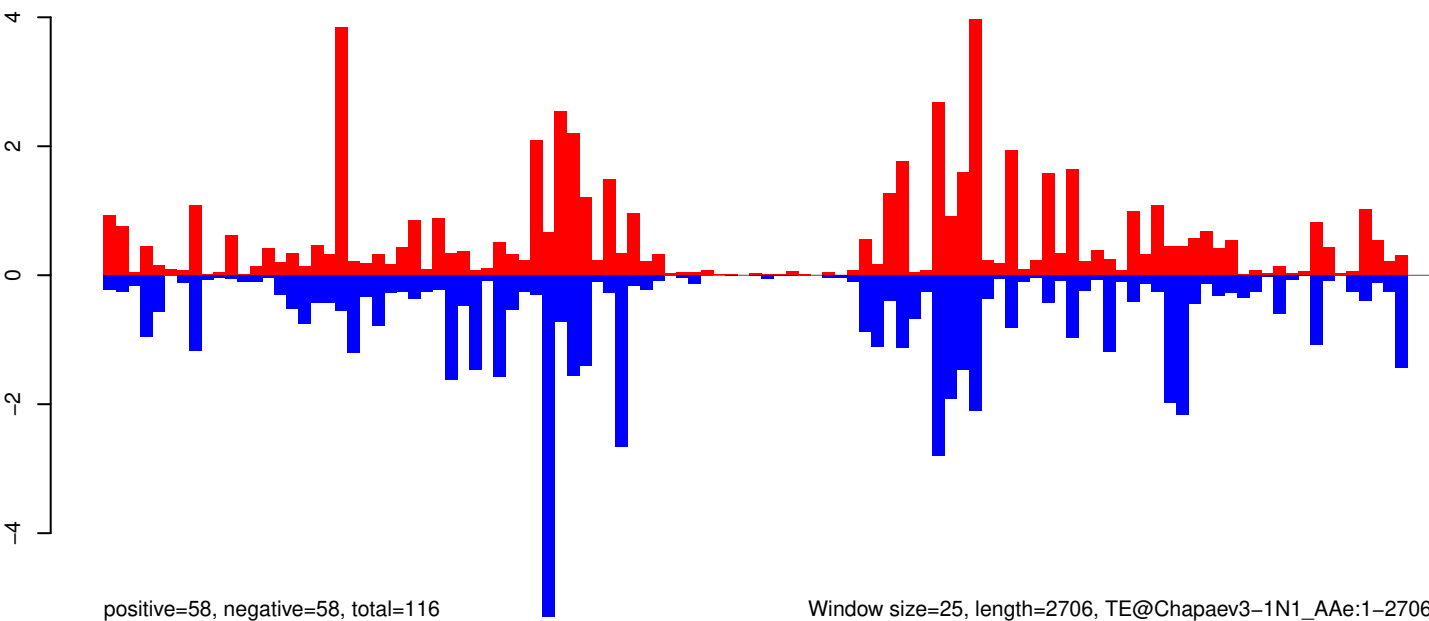
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

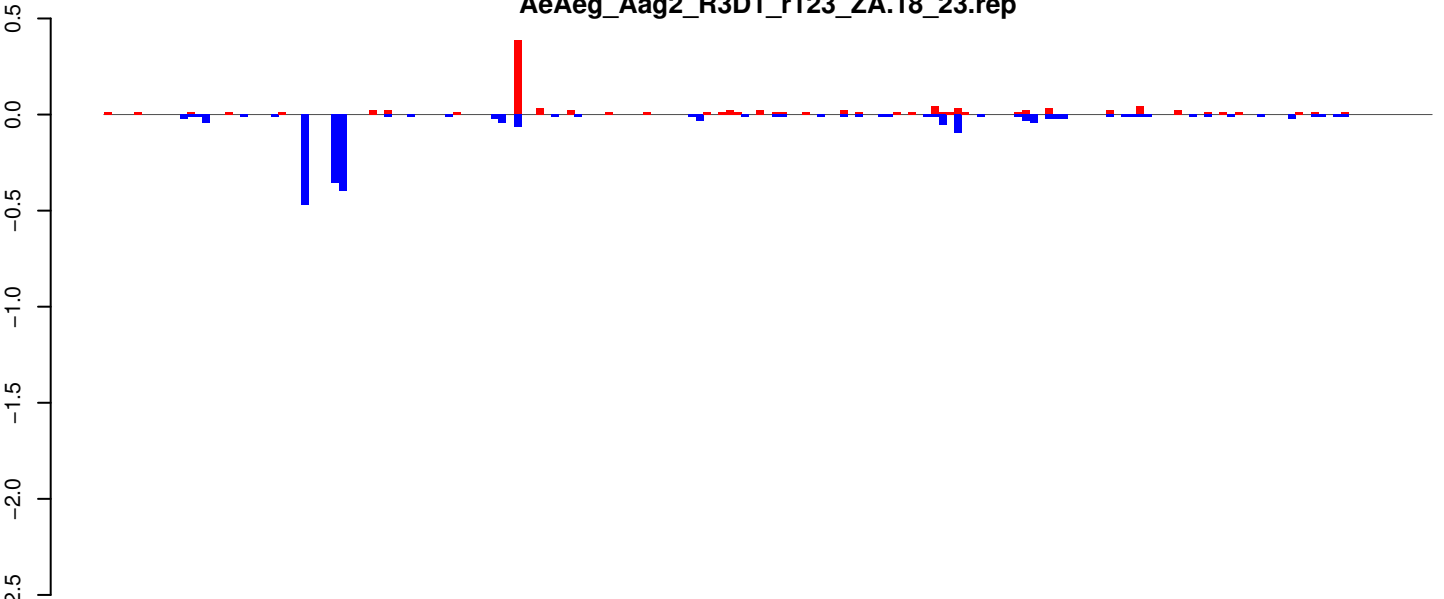


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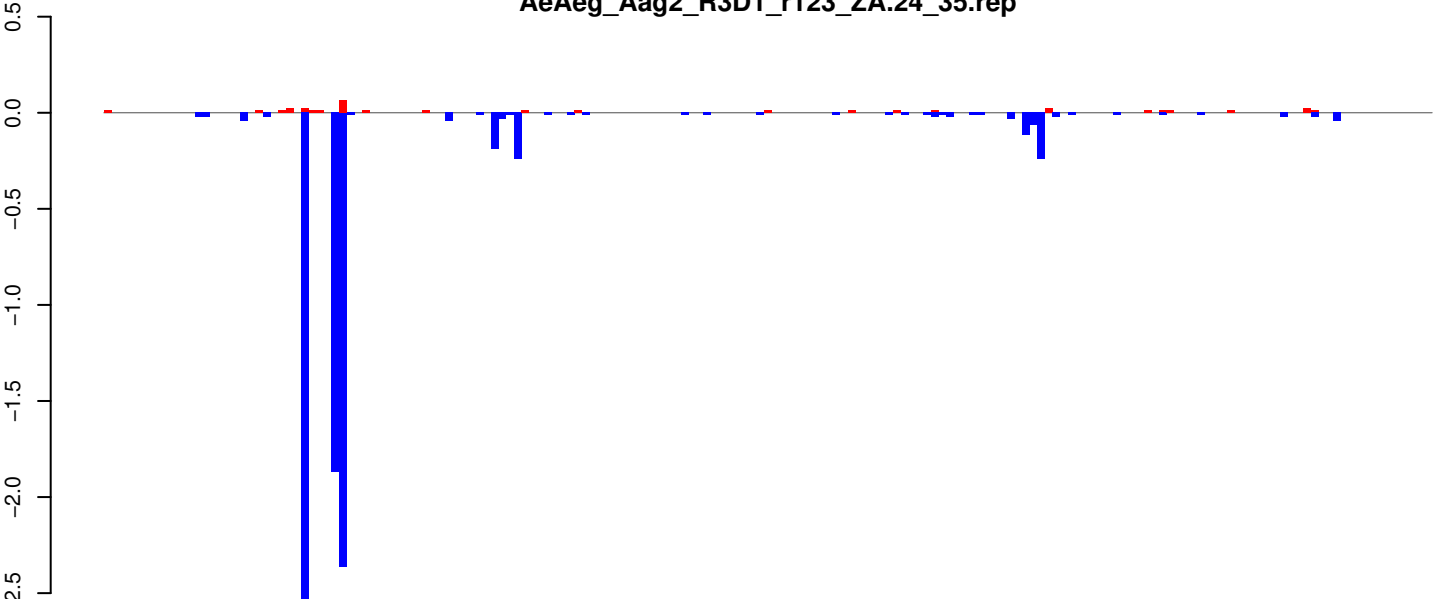
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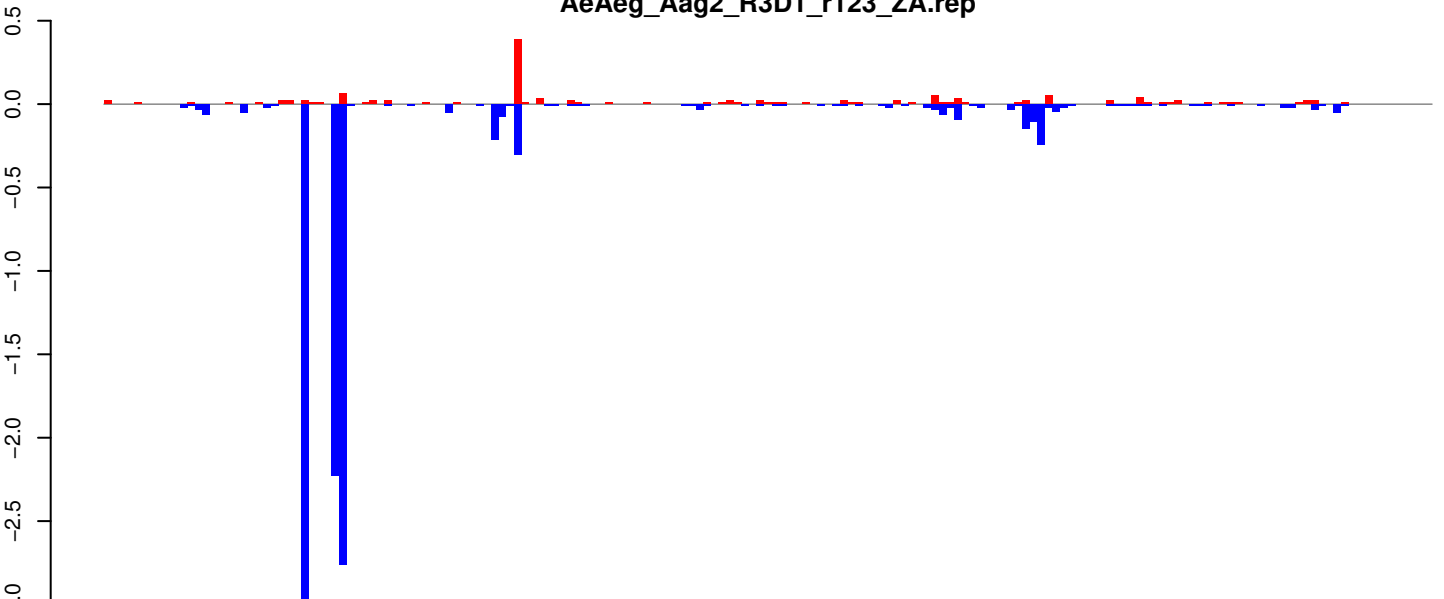
positive=1, negative=2, total=3

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=8, total=9

AeAeg_Aag2_R3D1_r123_ZA.rep



positive=1, negative=10, total=12

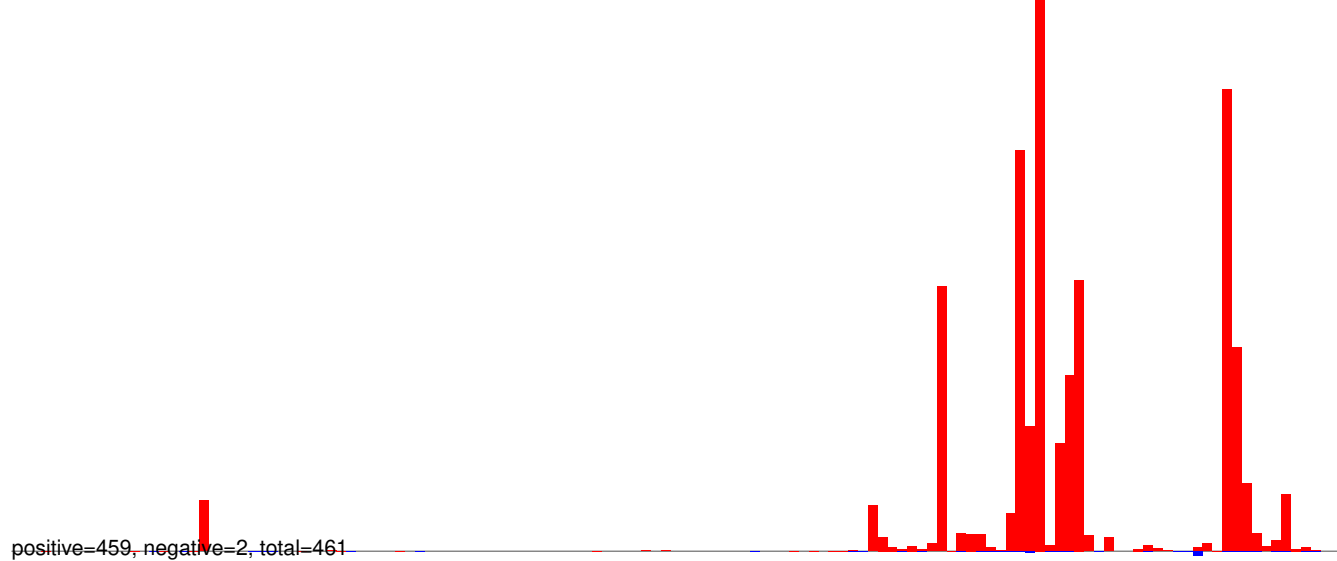
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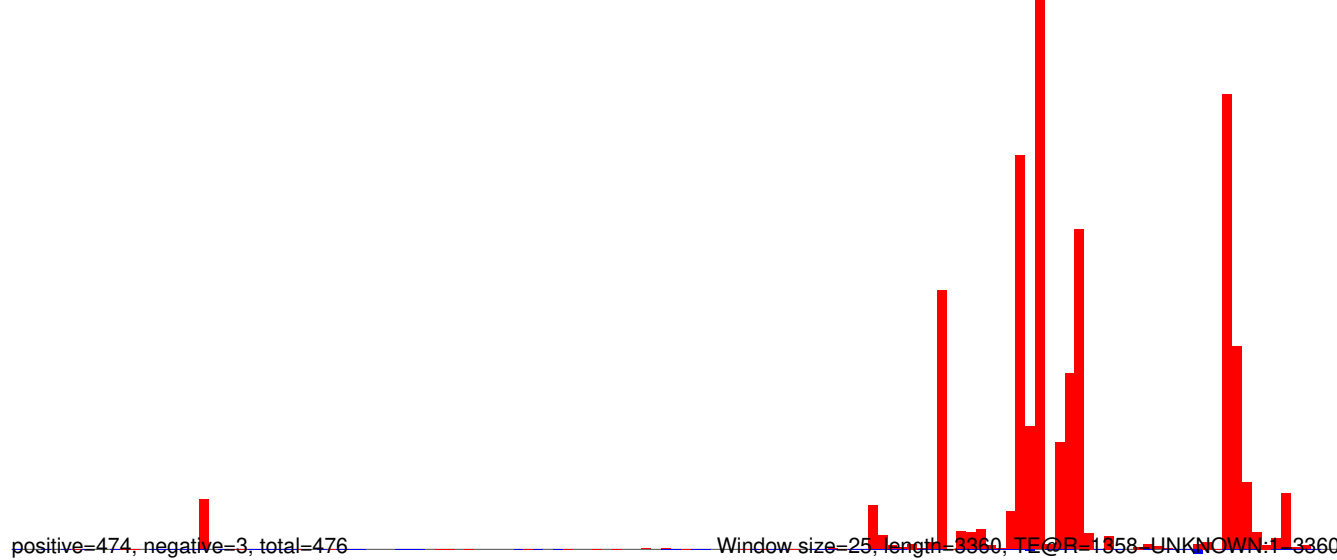
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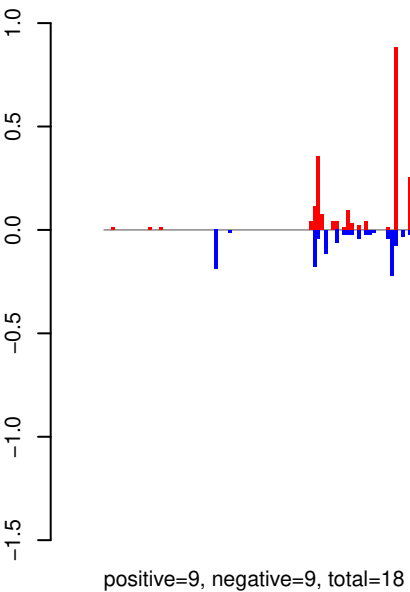
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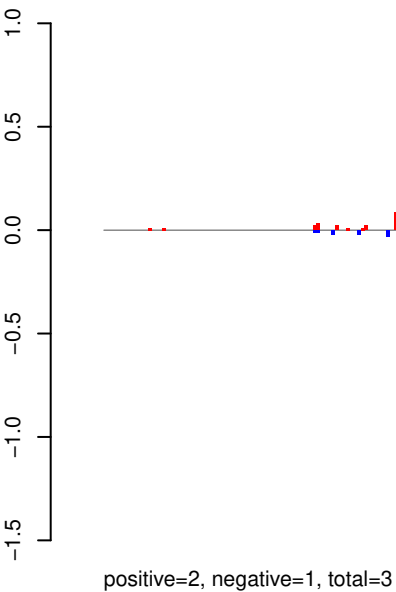
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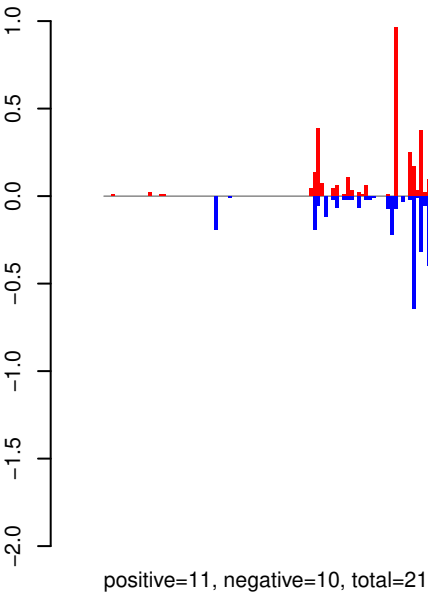
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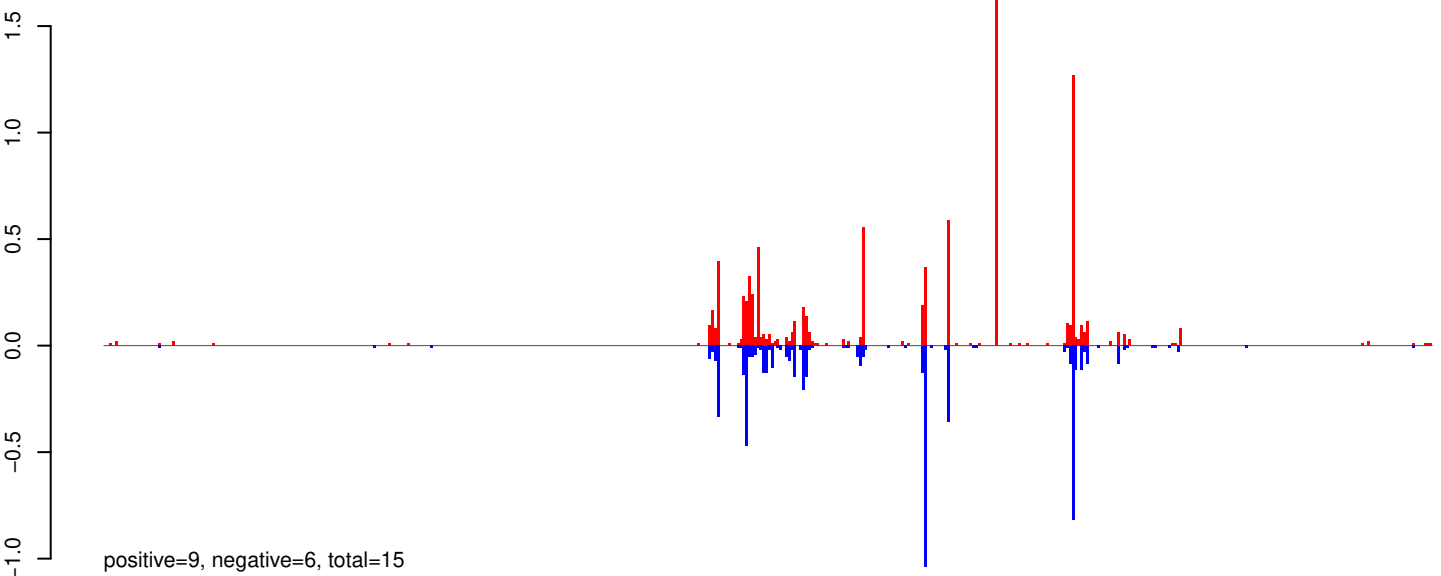
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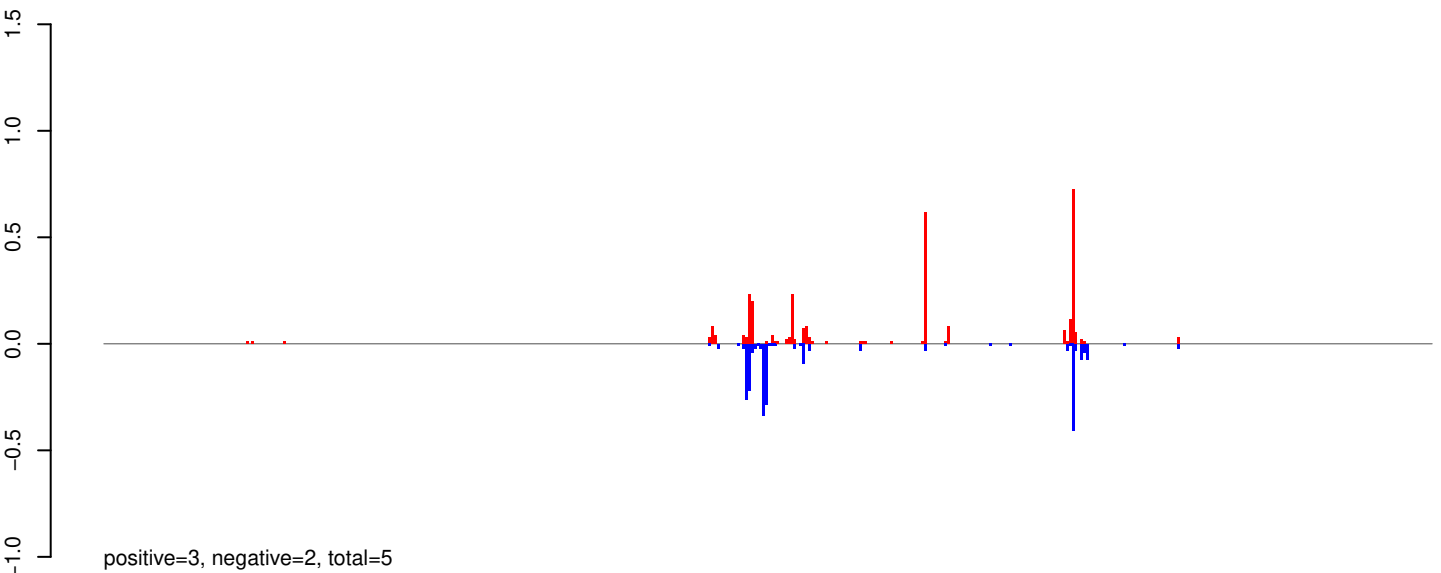
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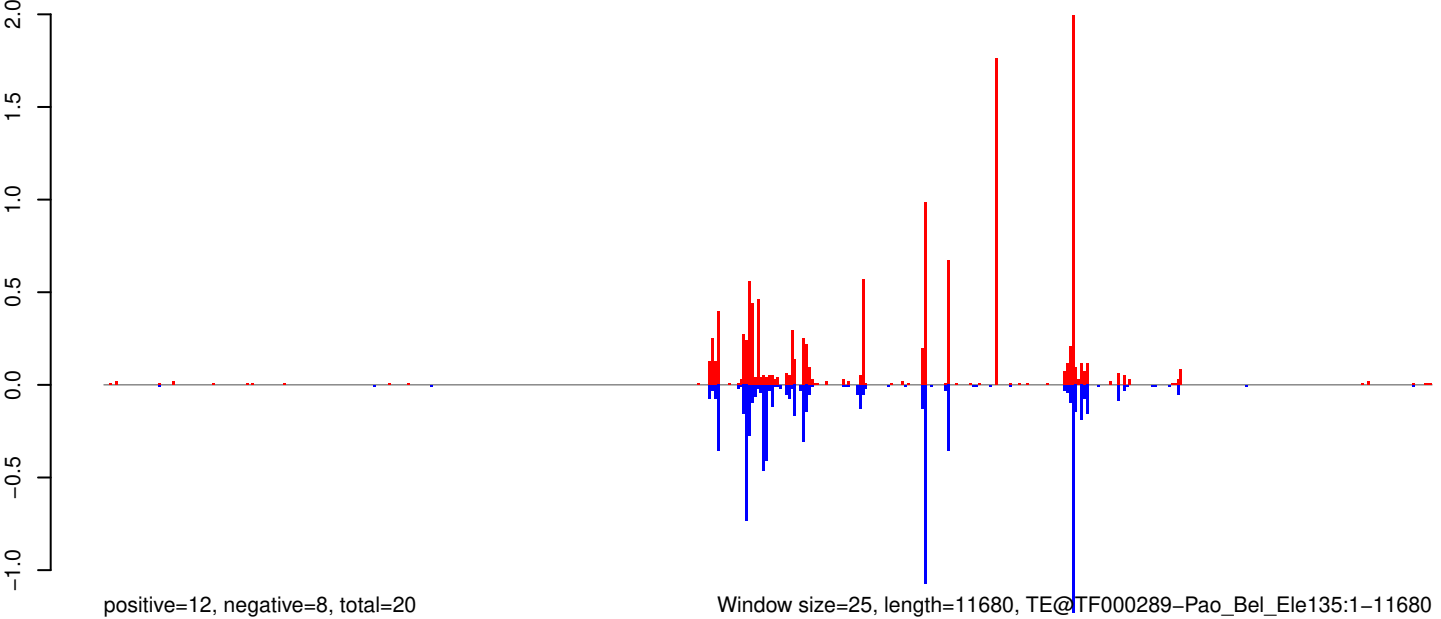
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



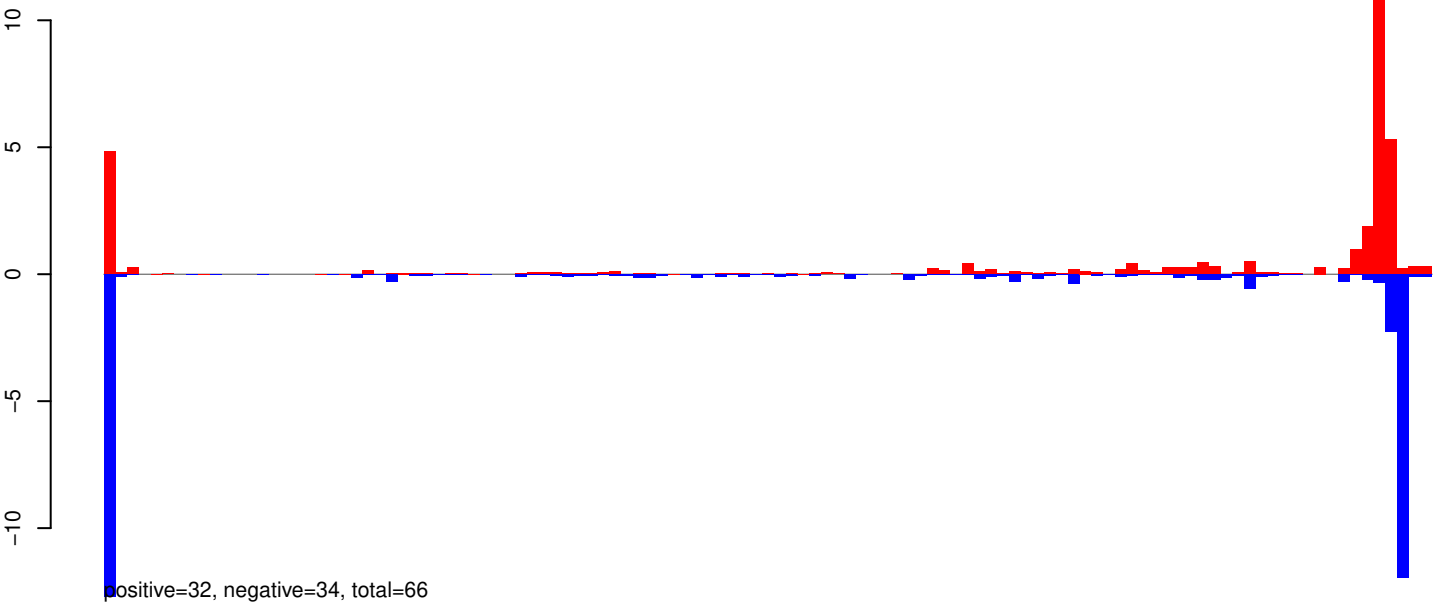
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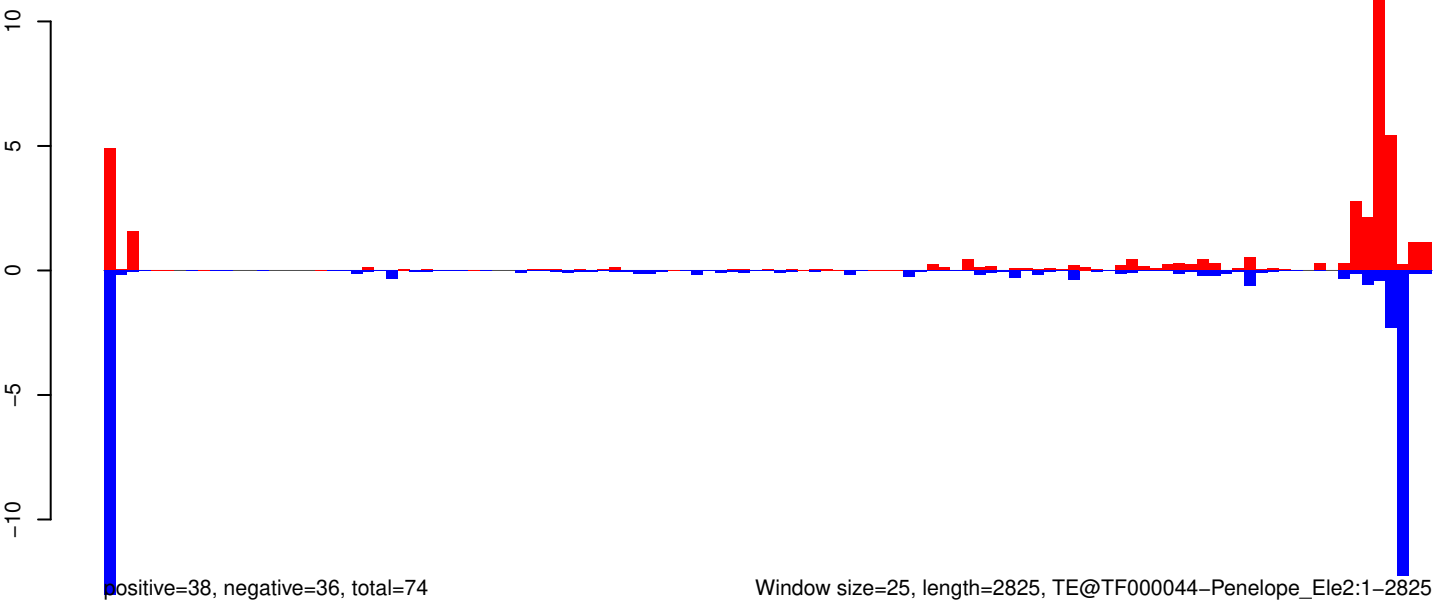
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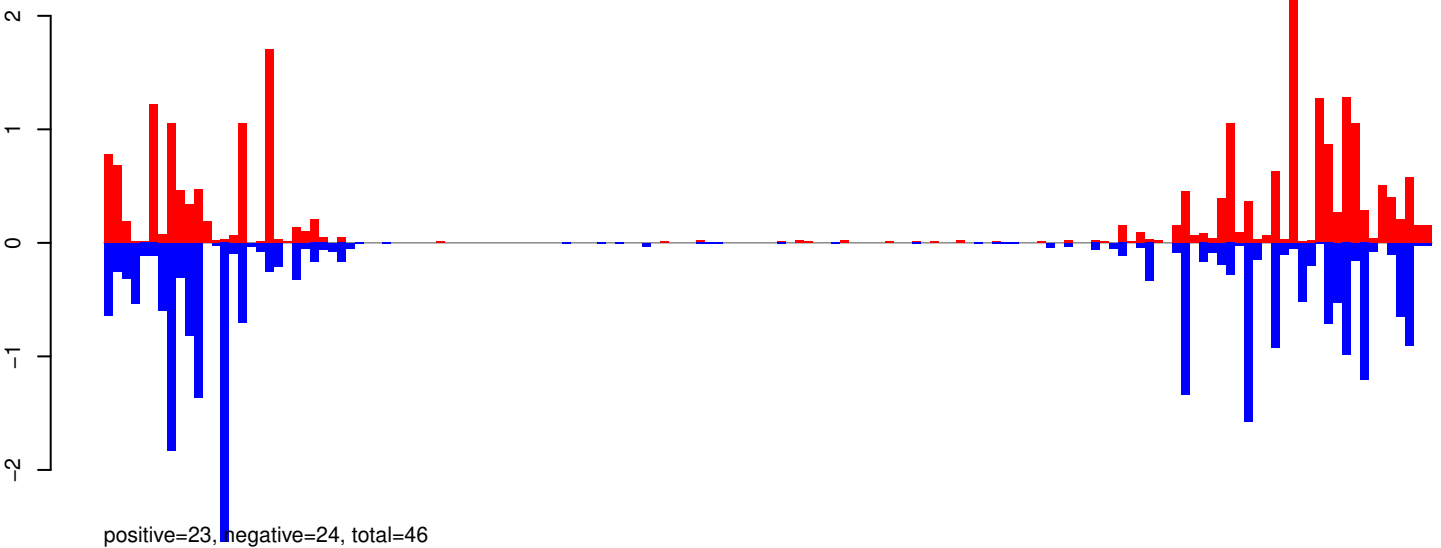
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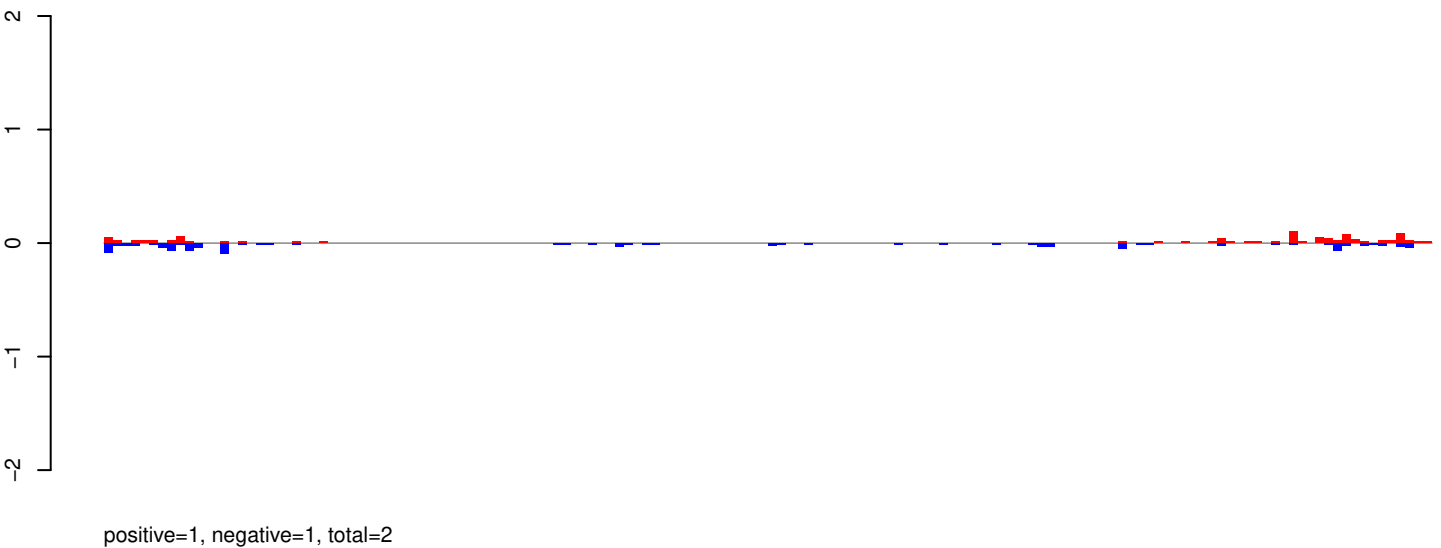
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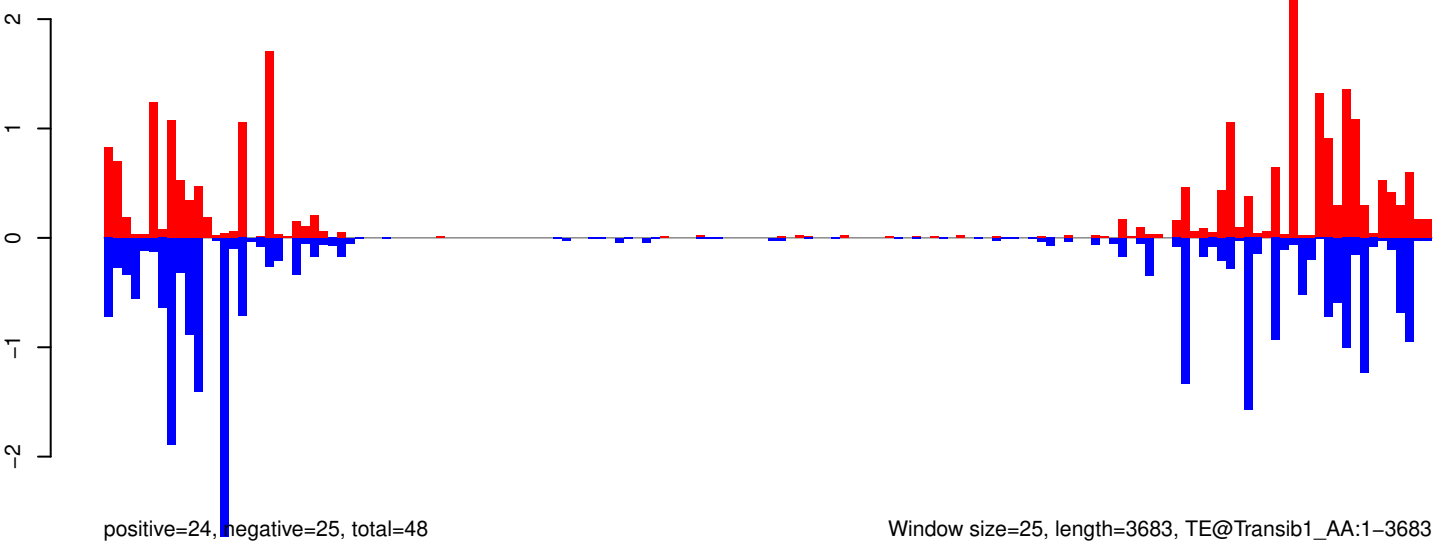
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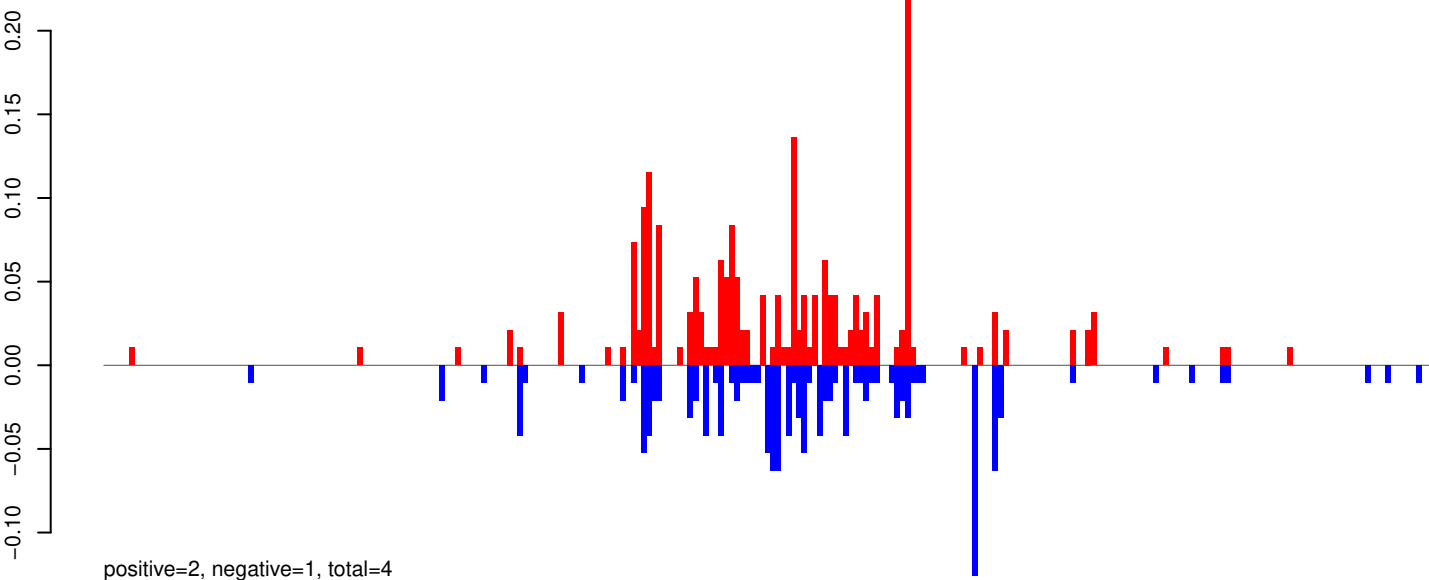


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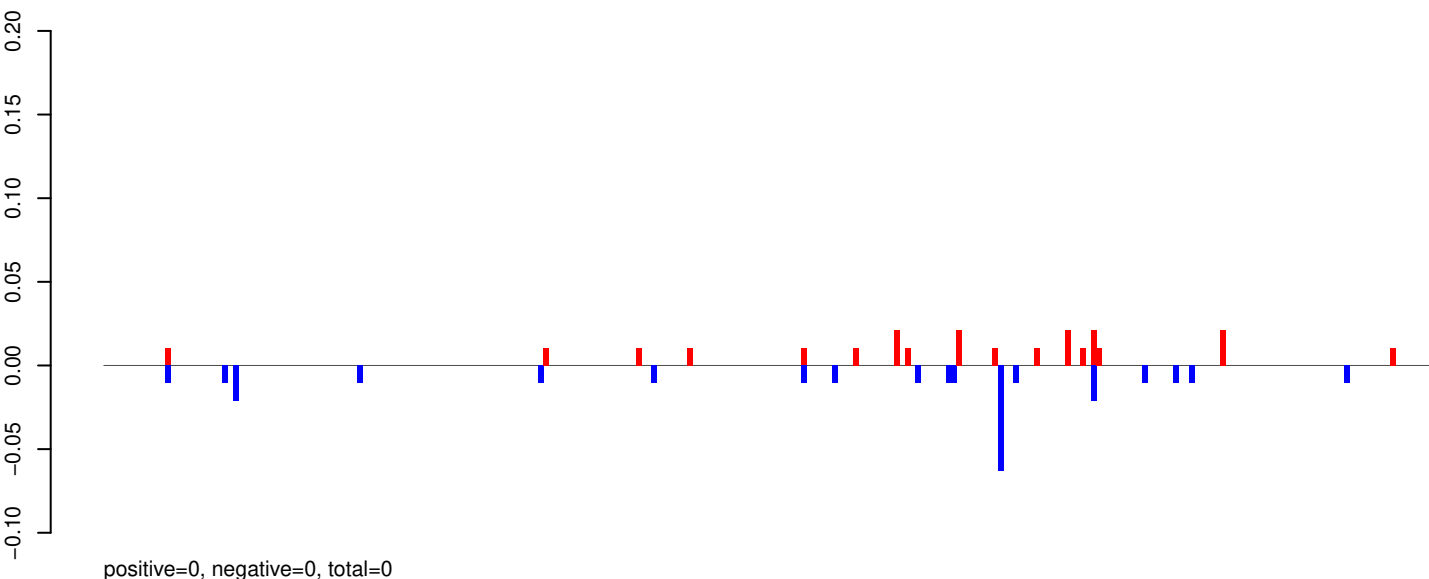


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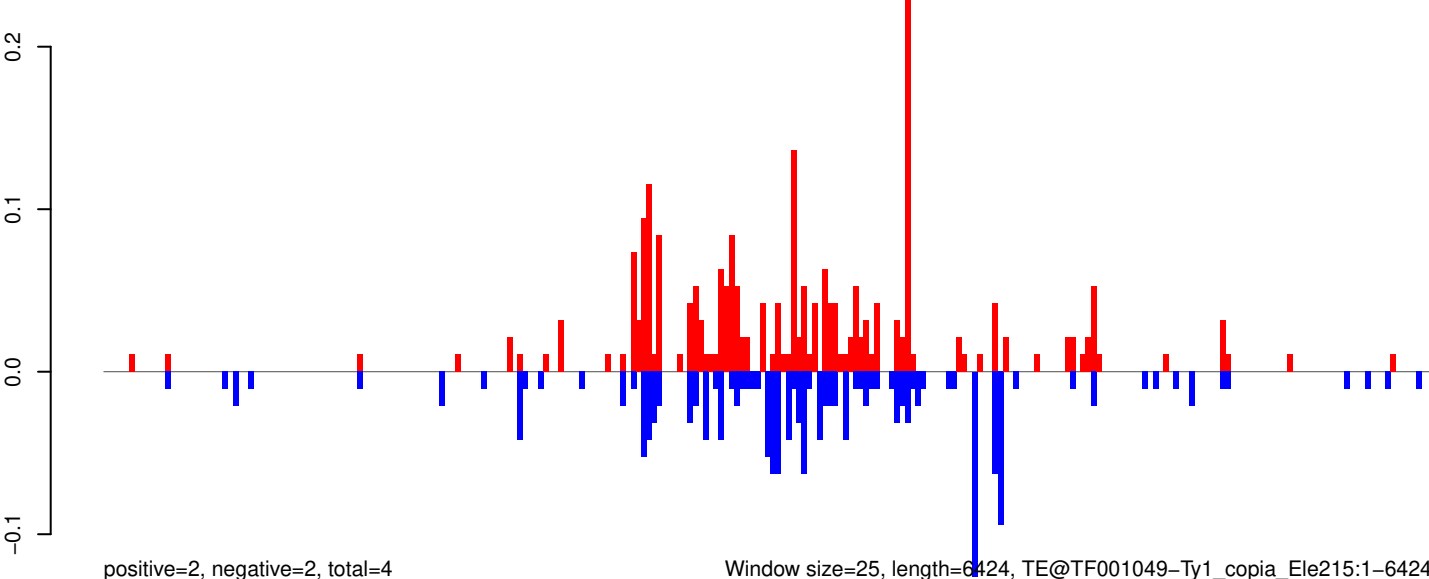
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



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

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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep

positive=81, negative=1, total=81

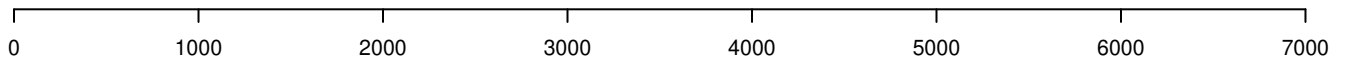
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positive=1, negative=0, total=1

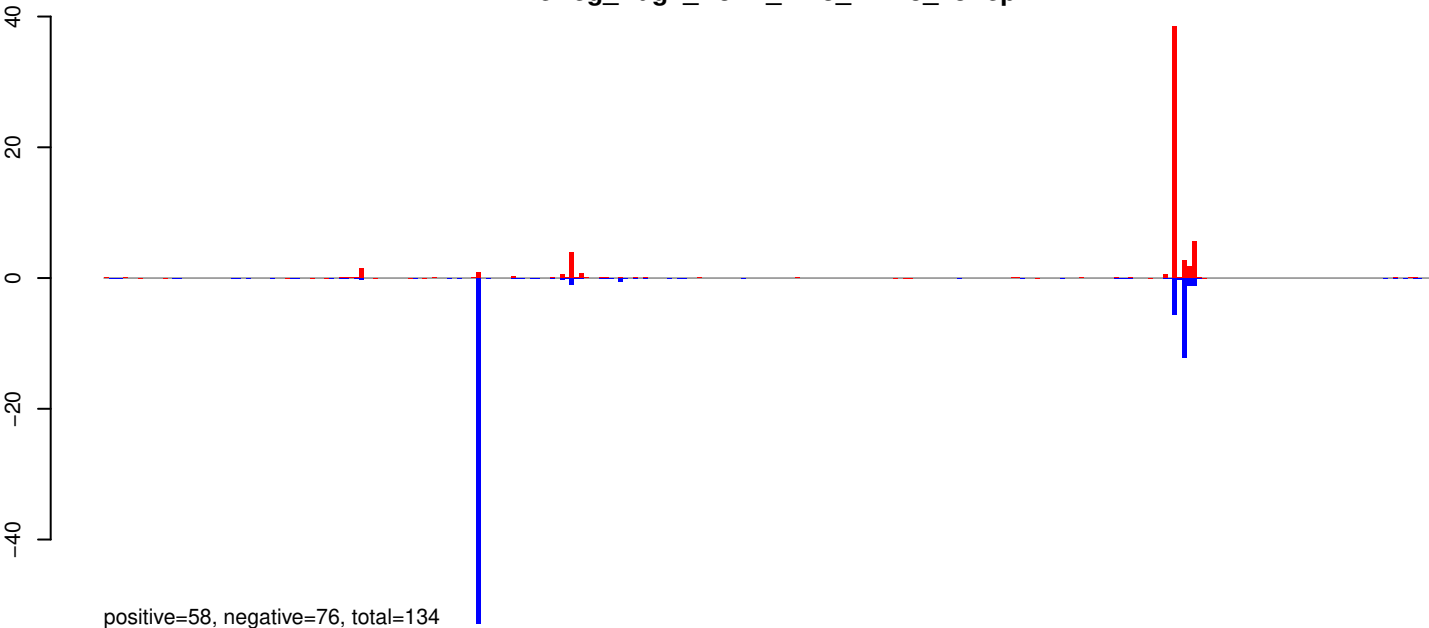
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positive=81, negative=1, total=82

Window size=25, length=7196, TF@I_Ele15:1-7196



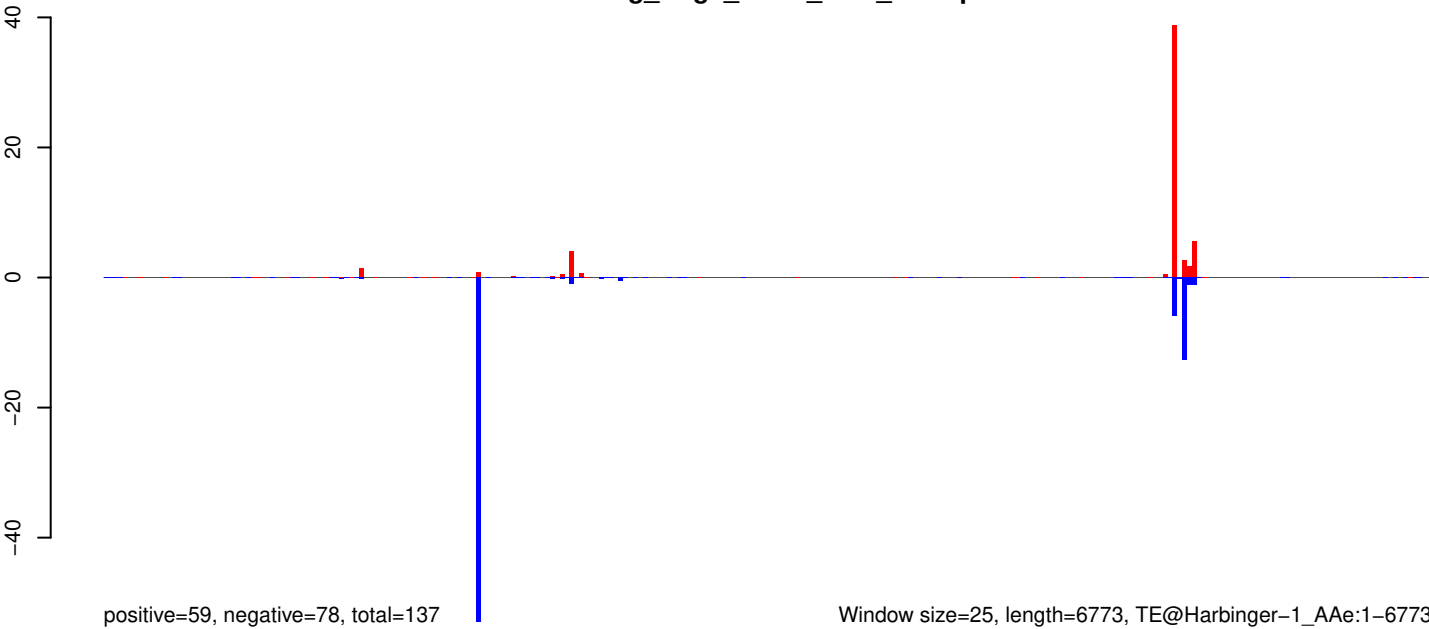
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



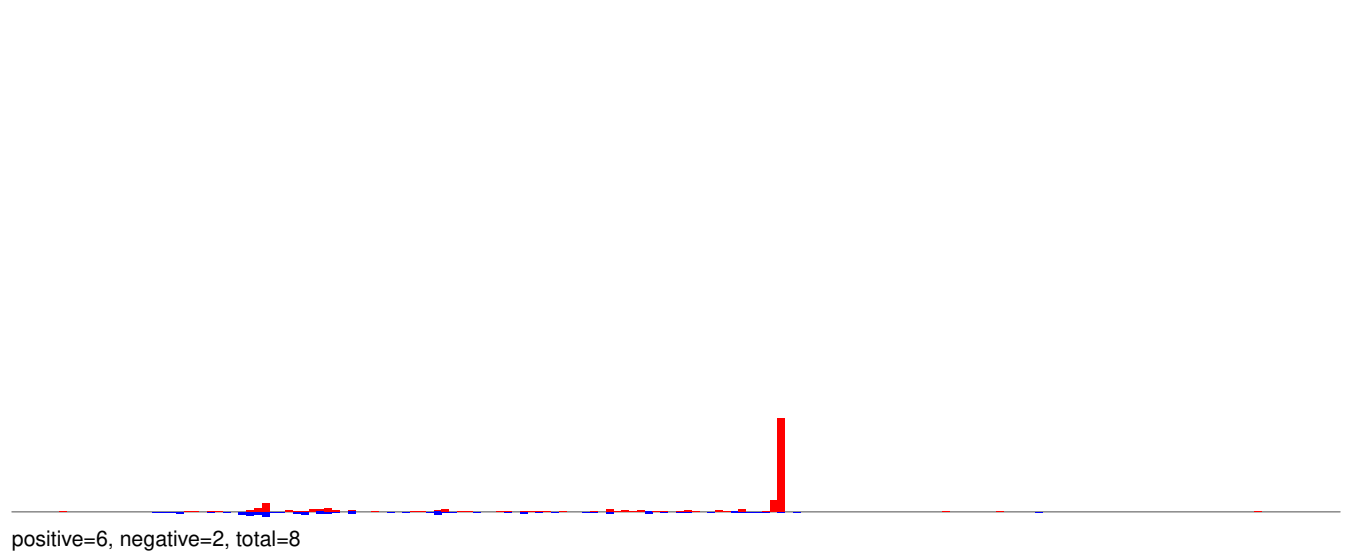
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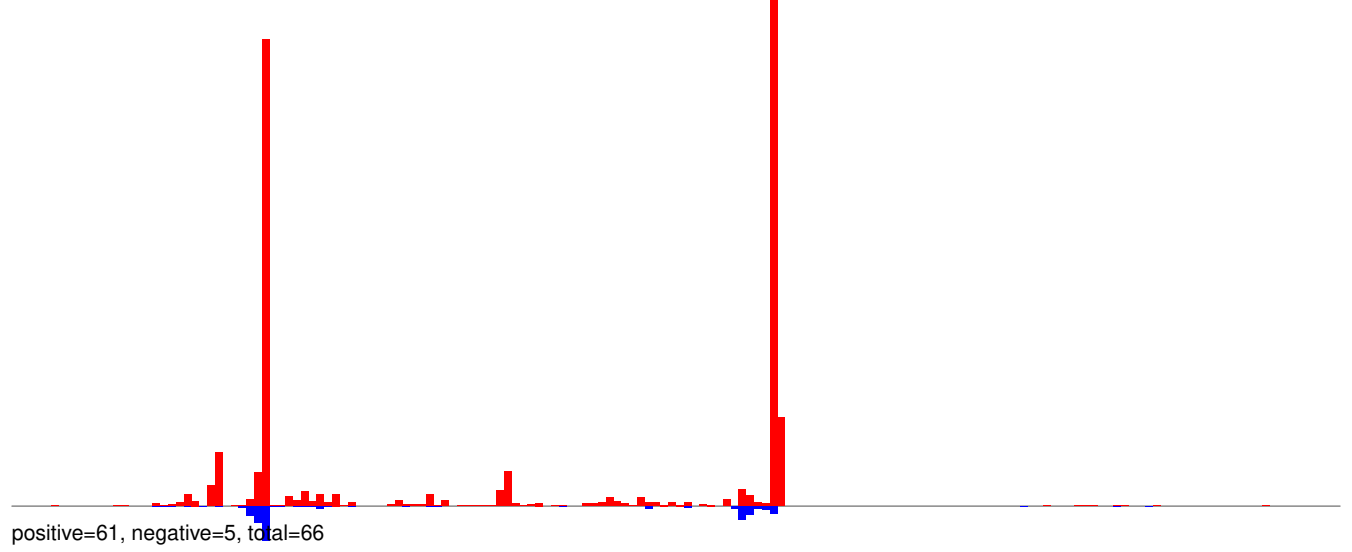
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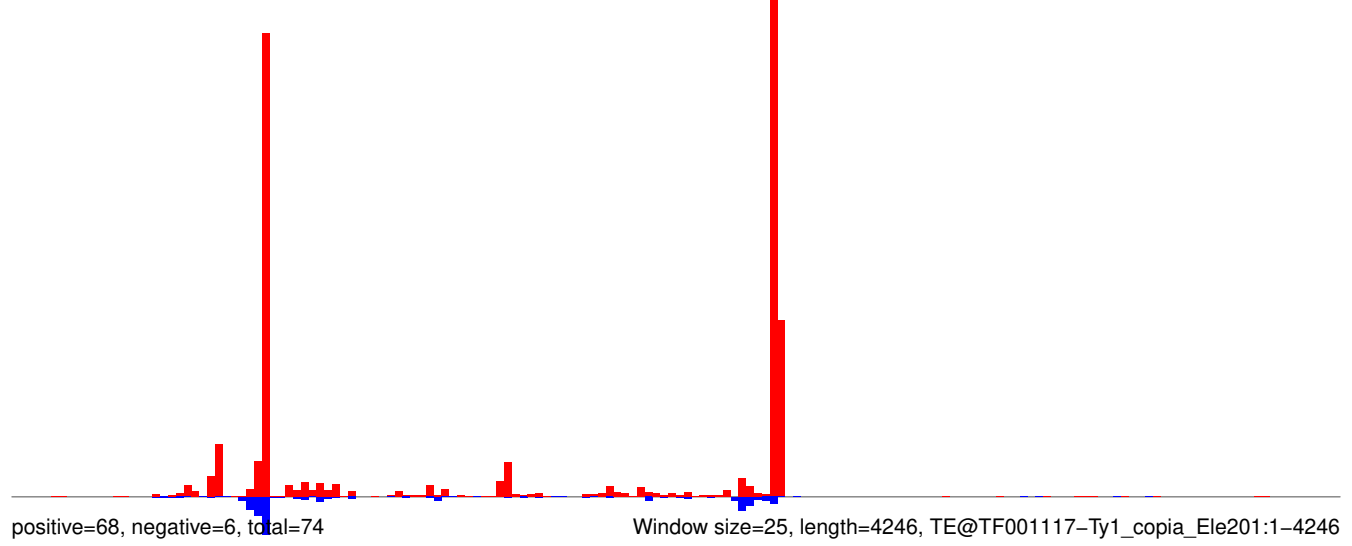
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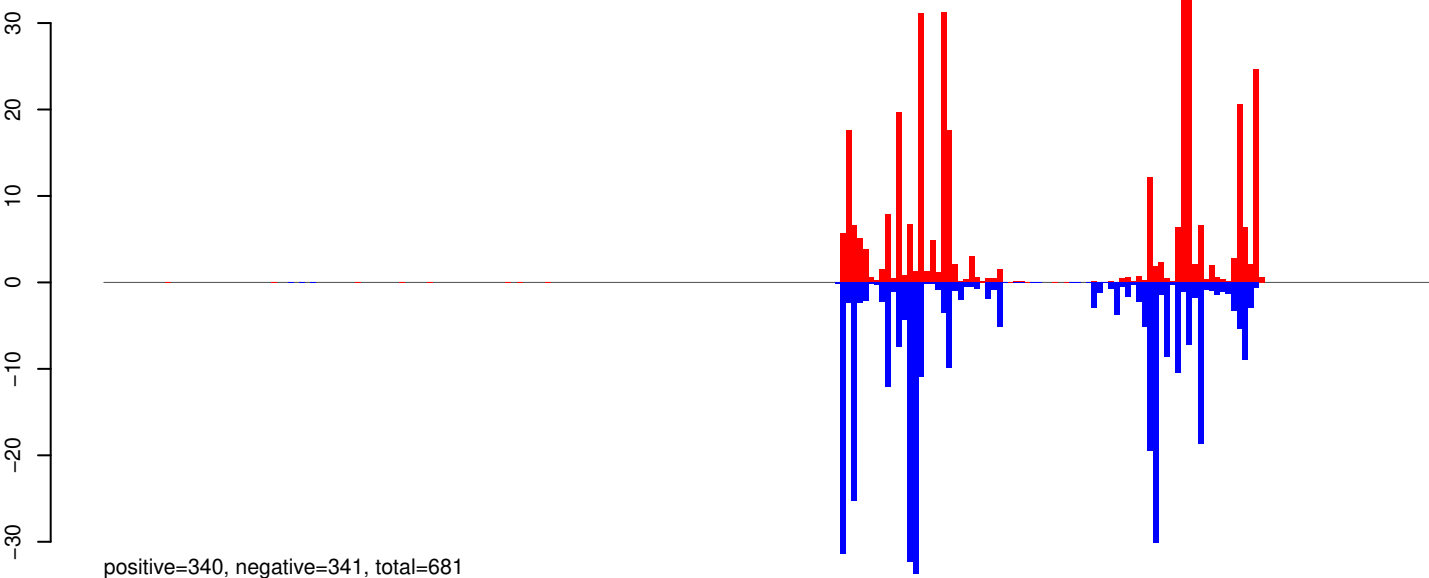
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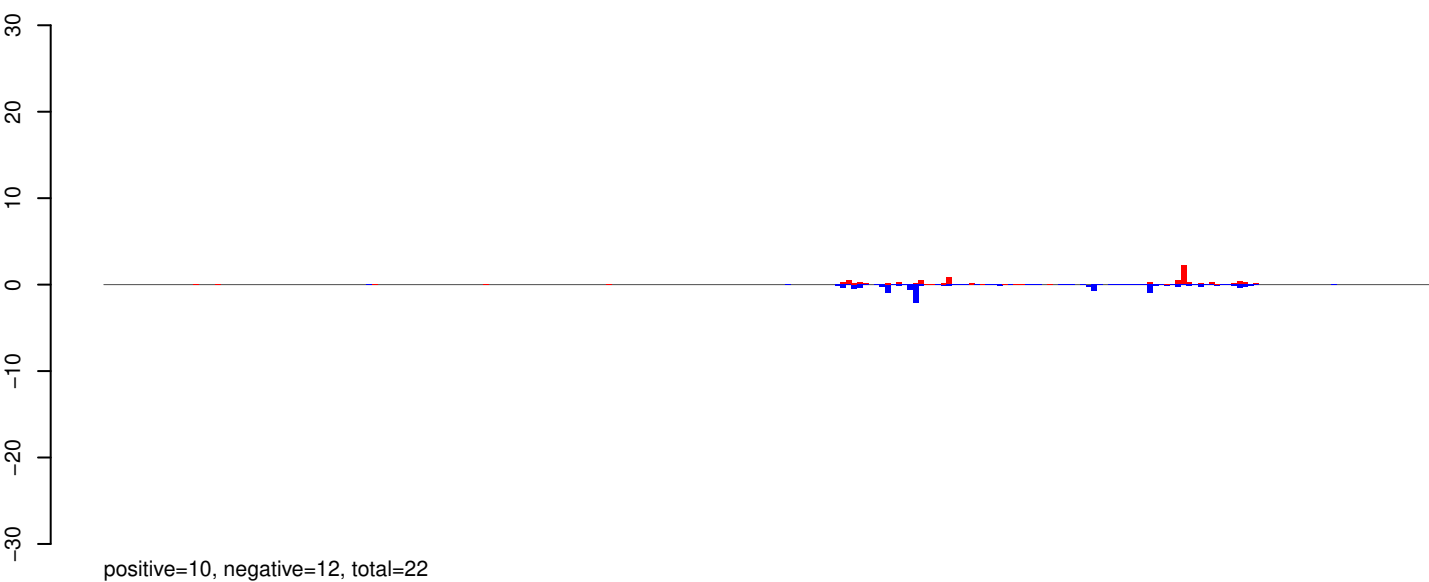
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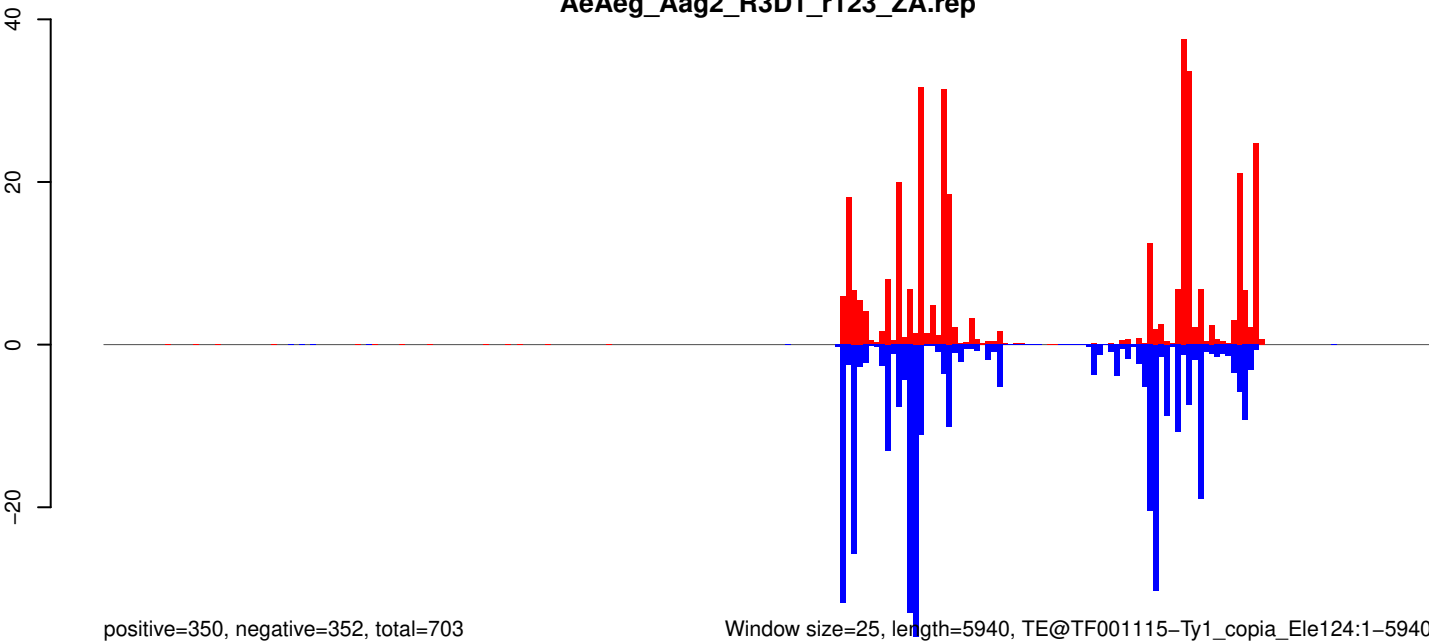
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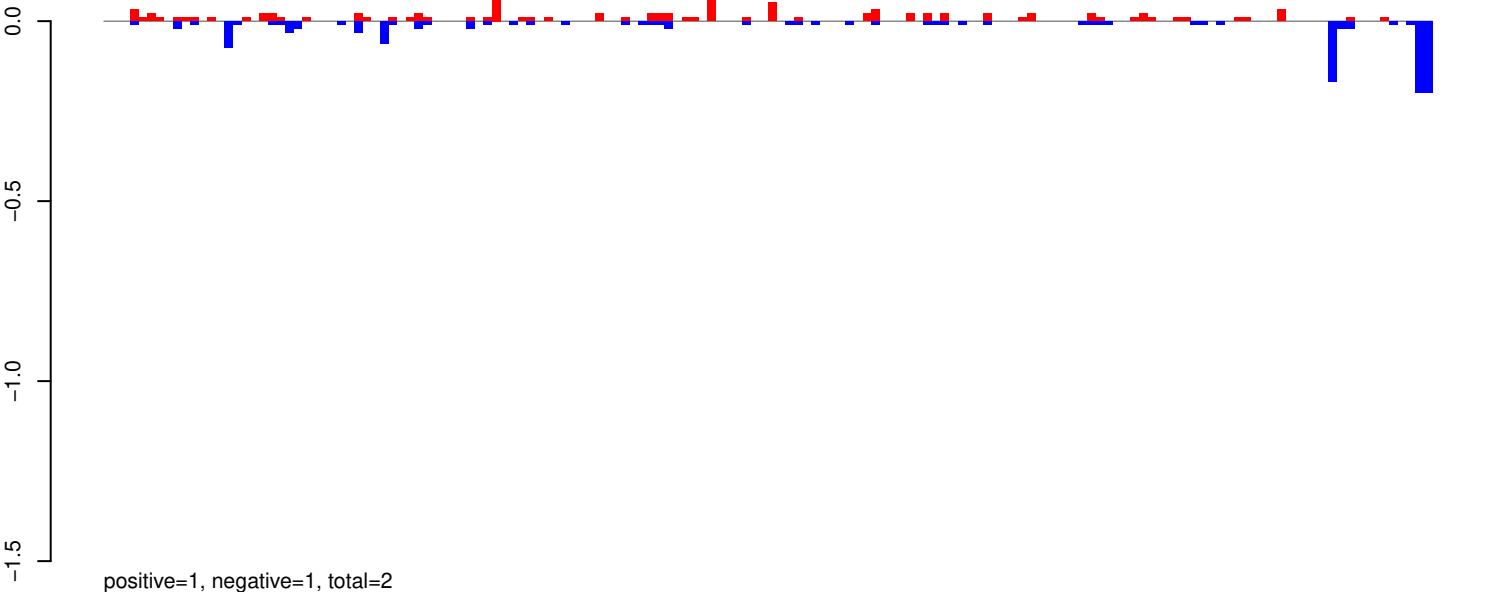
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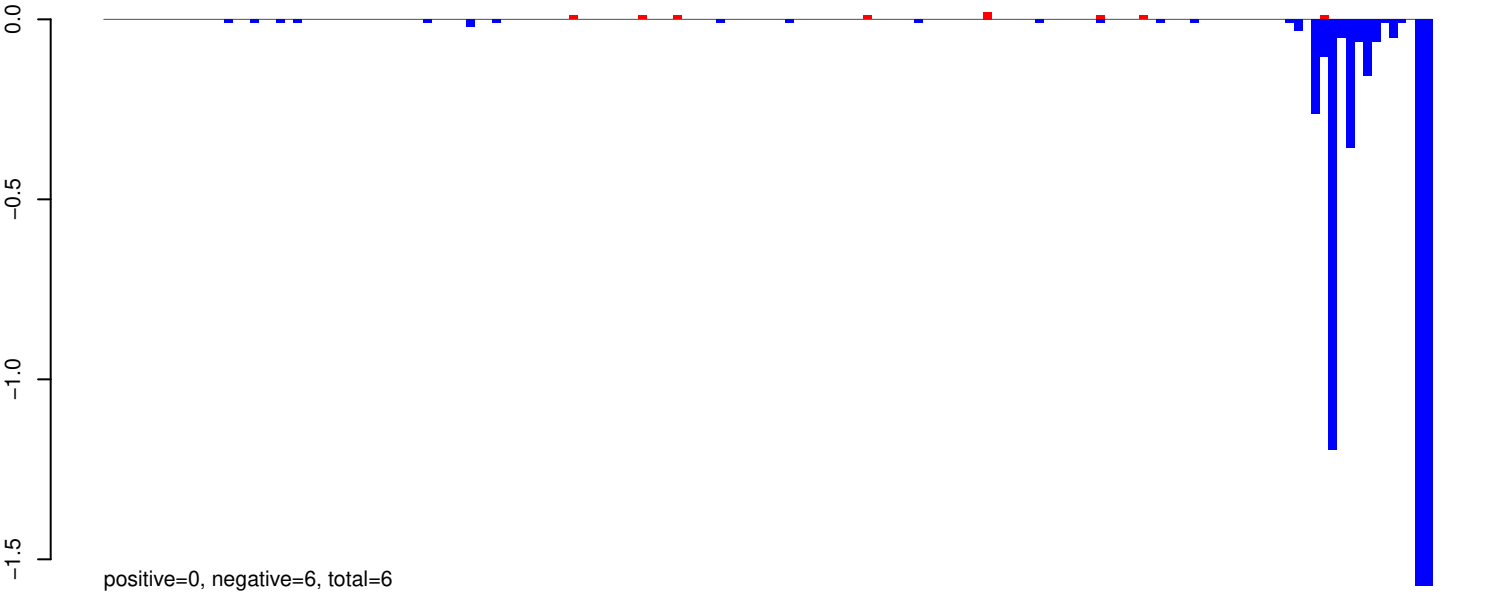
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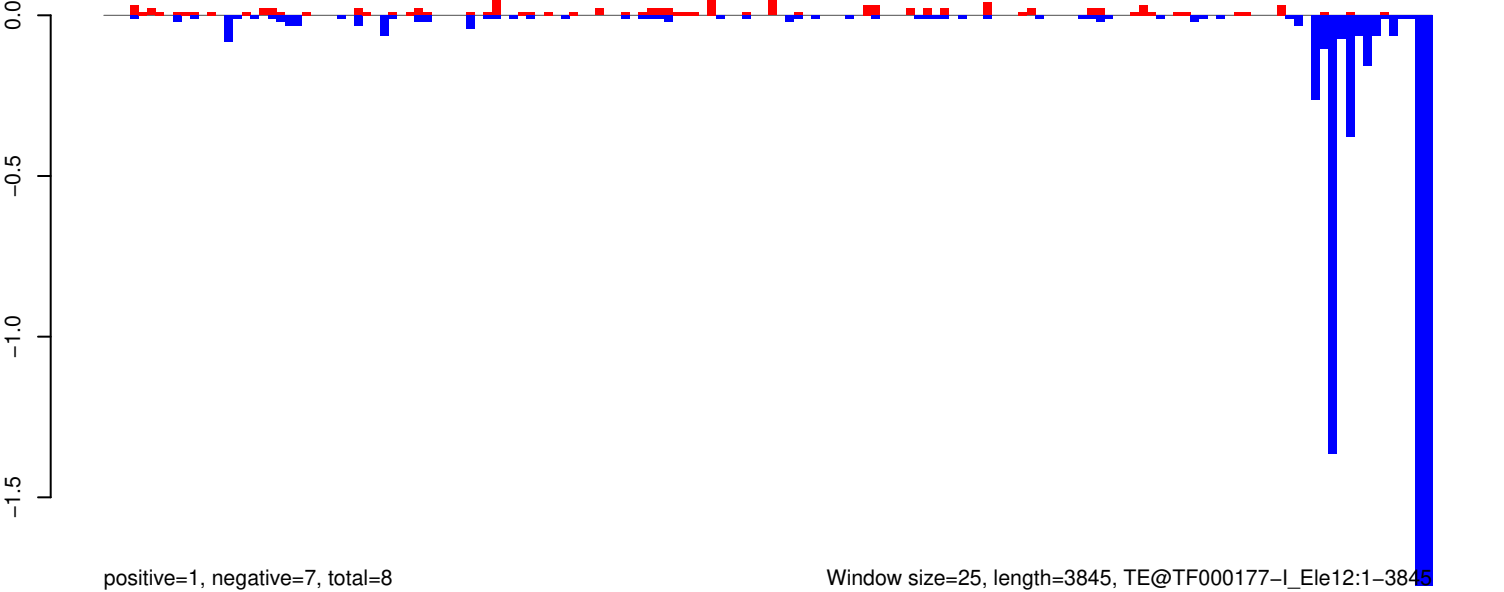
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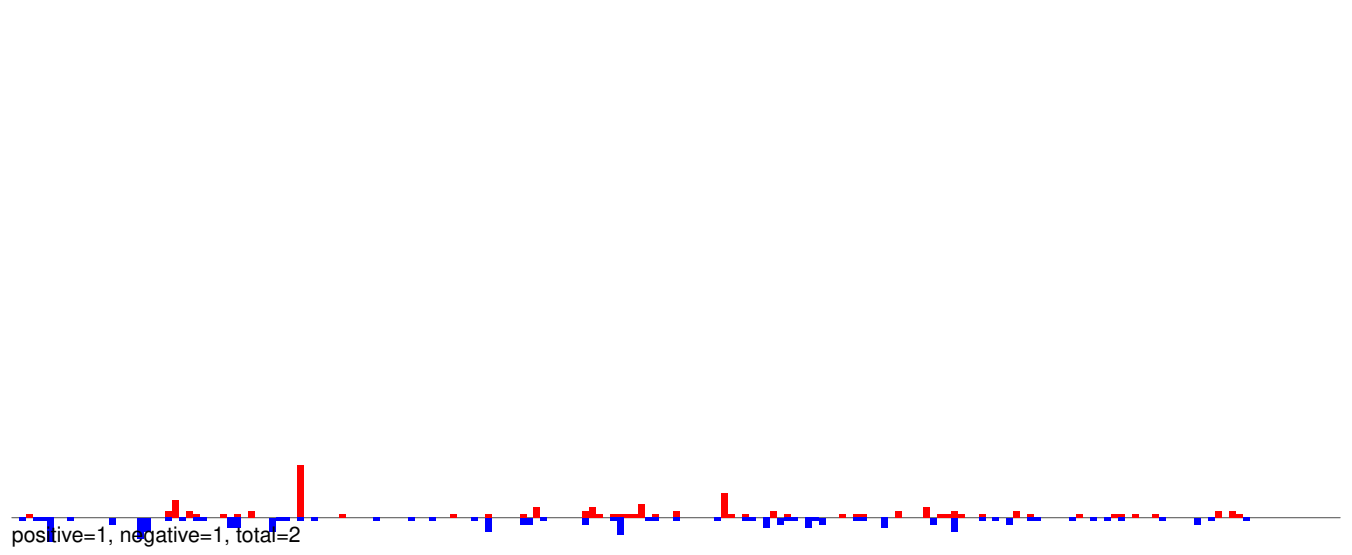
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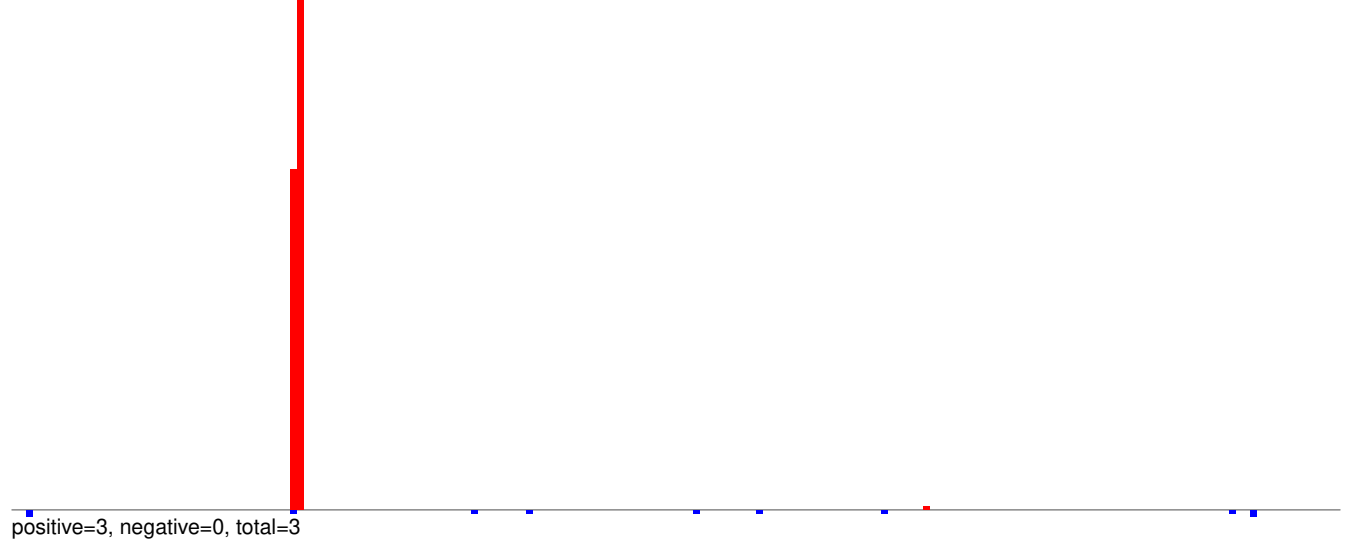
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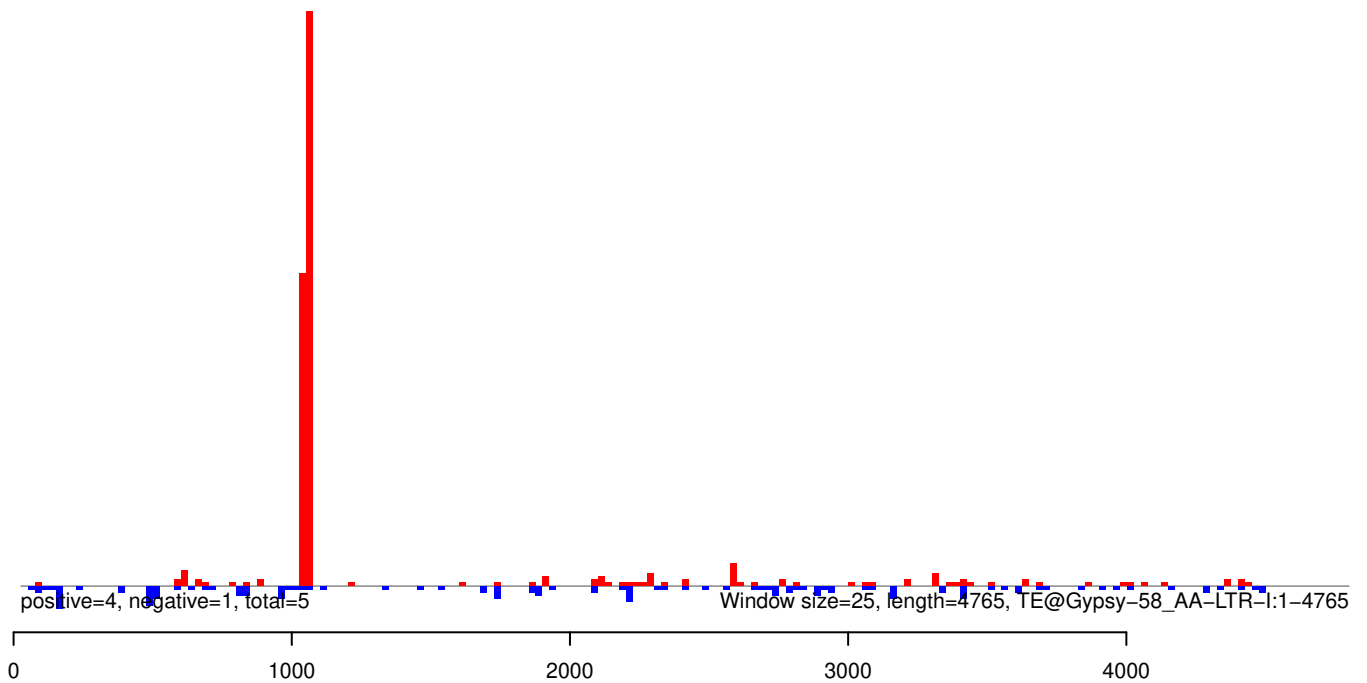
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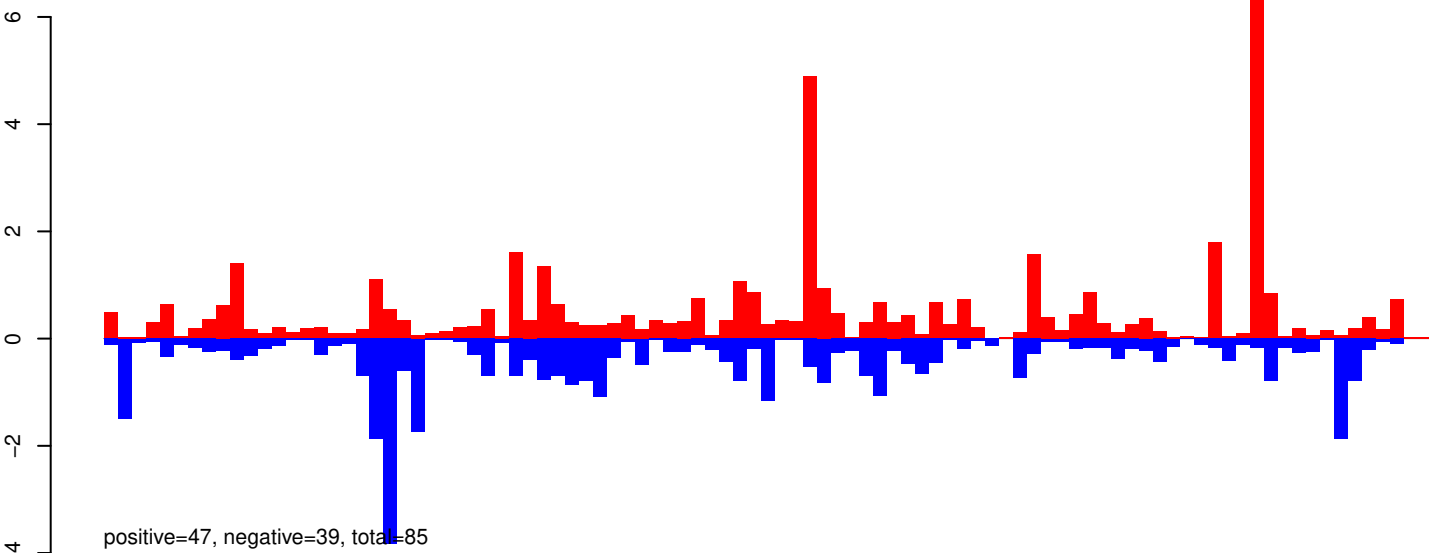
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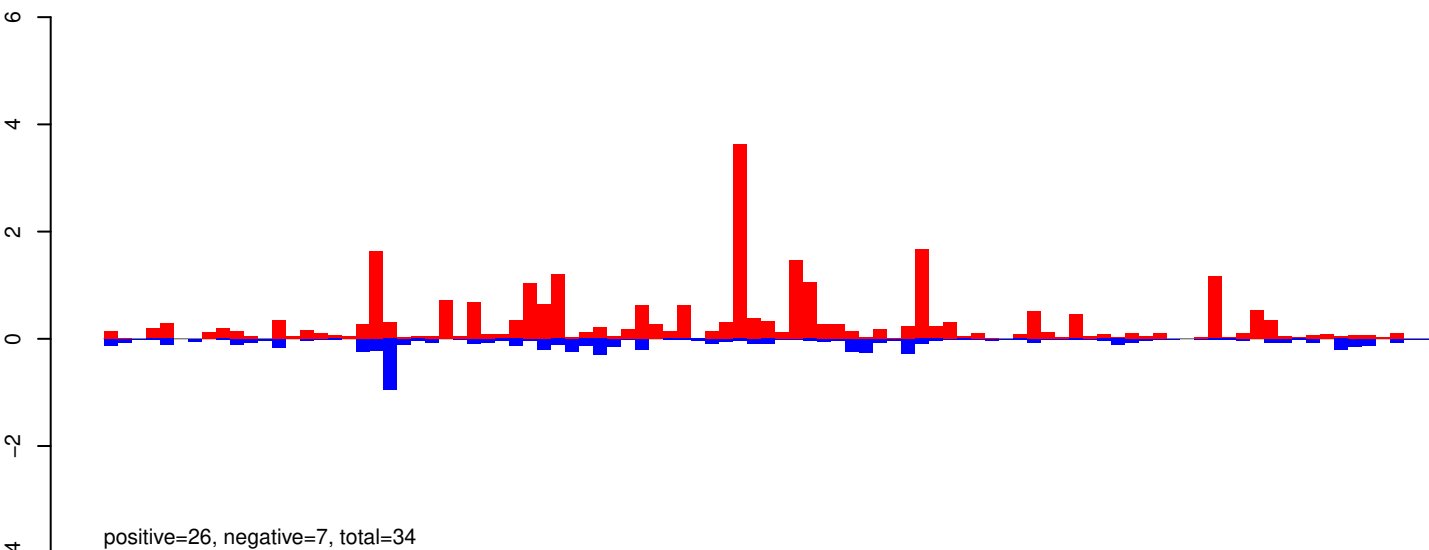
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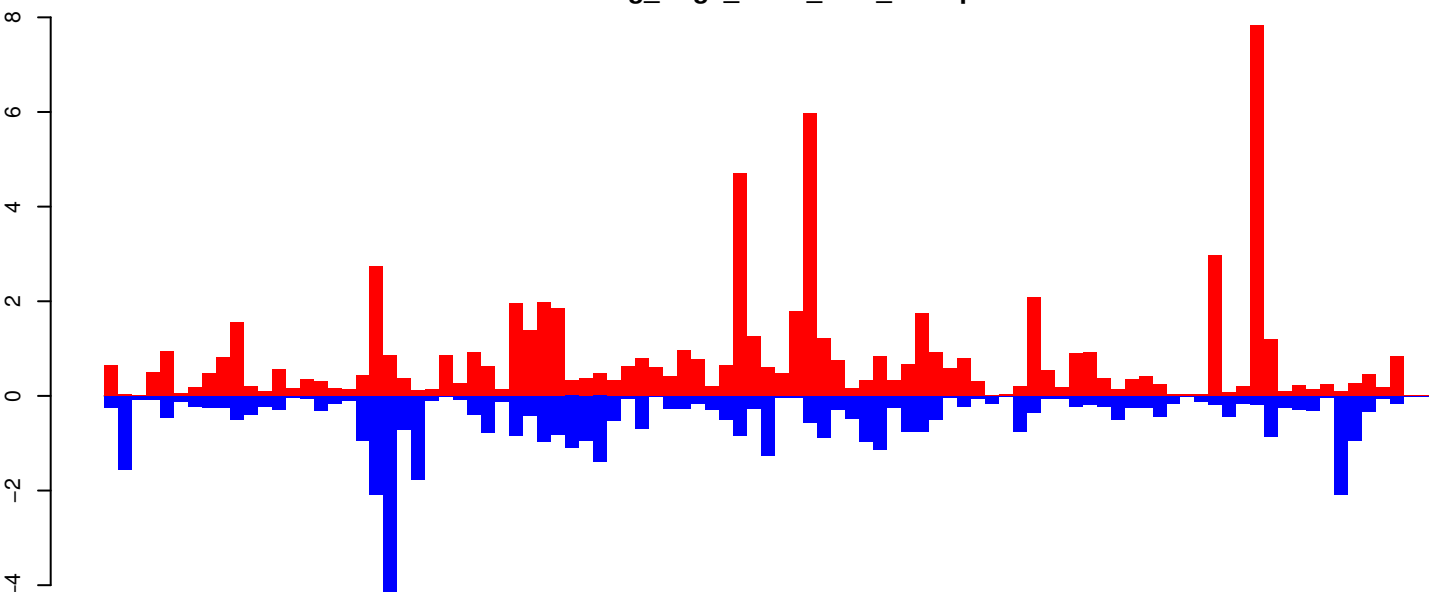
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



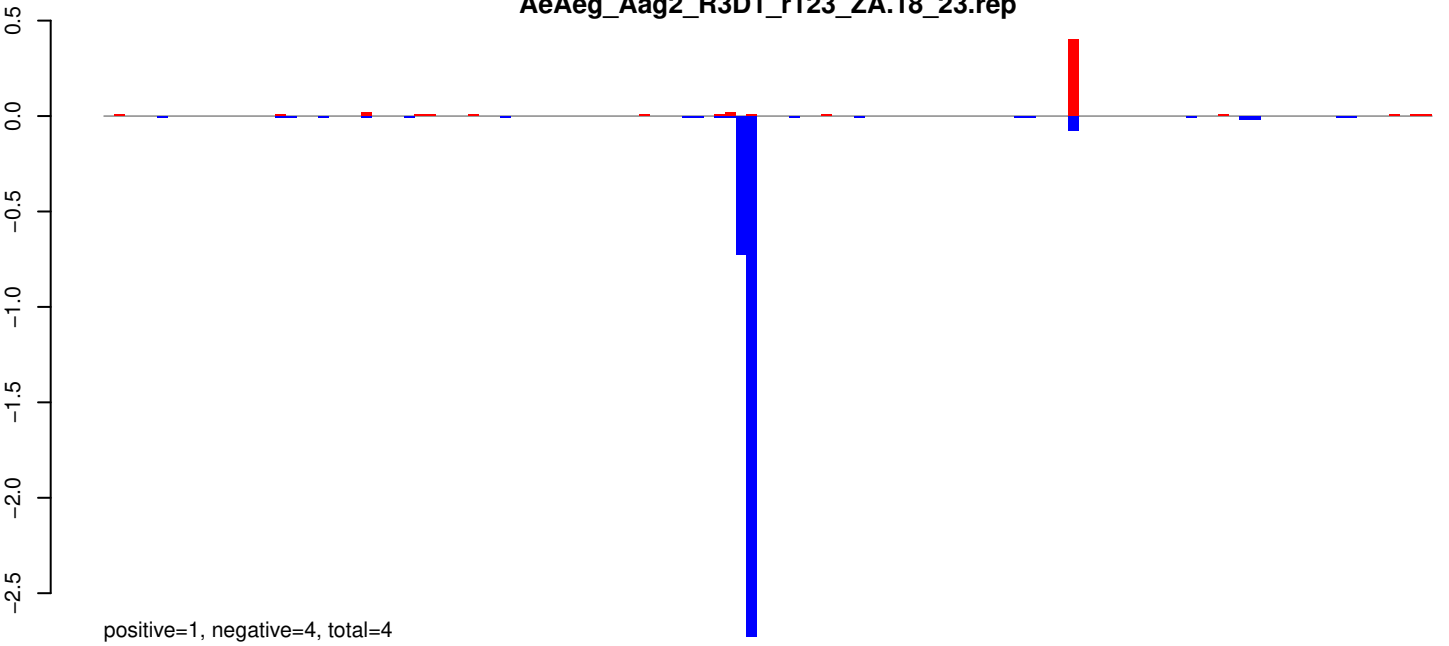
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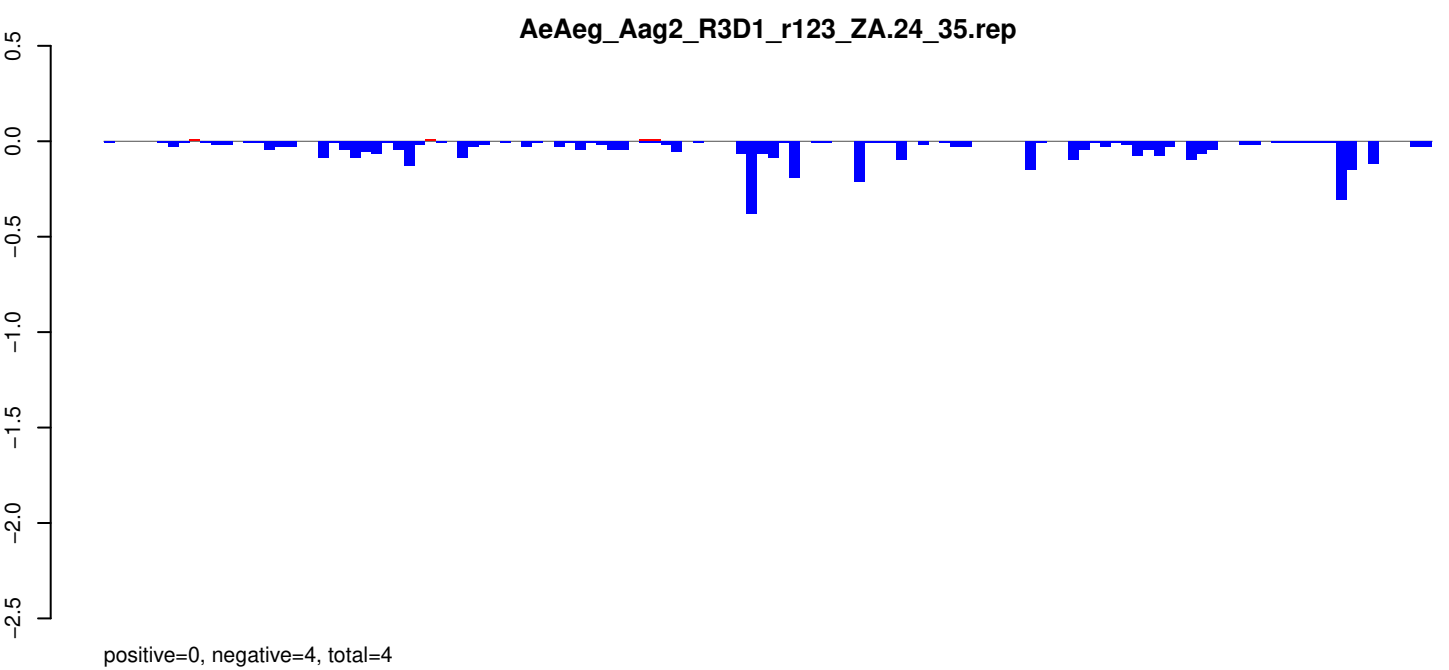
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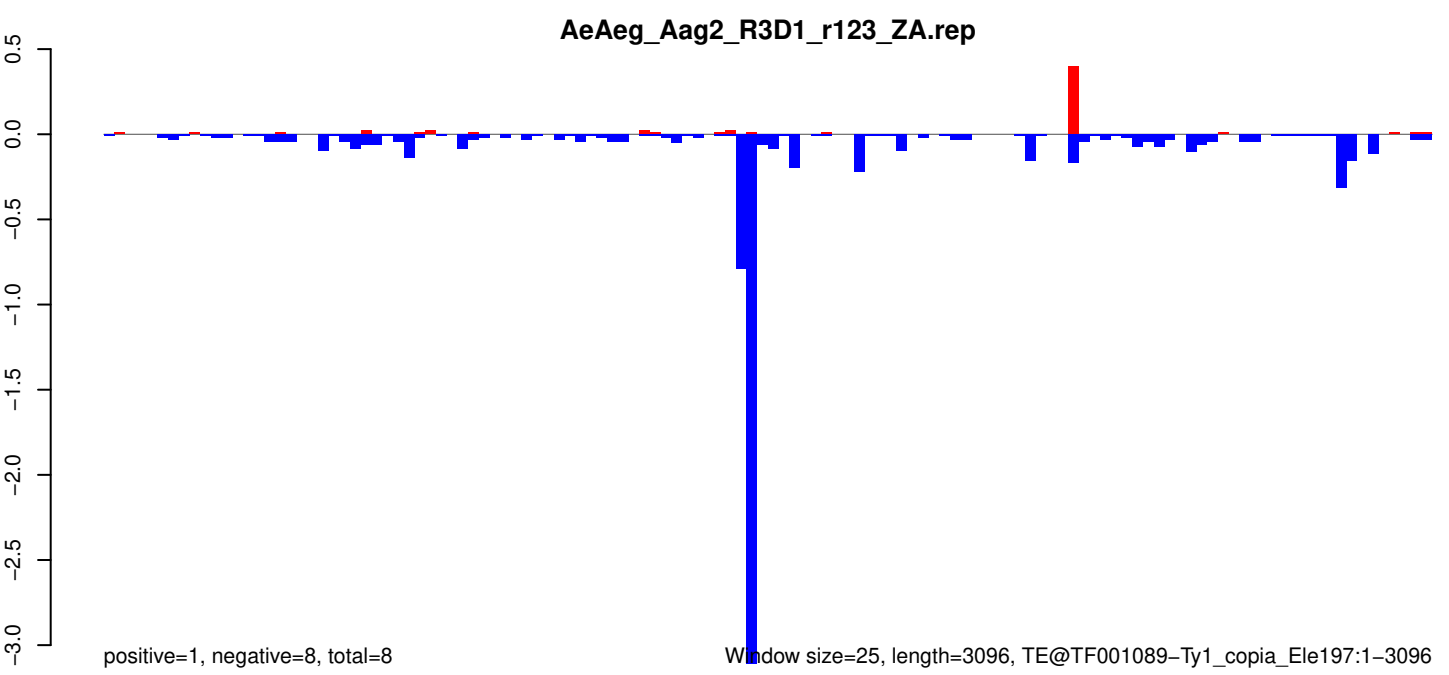
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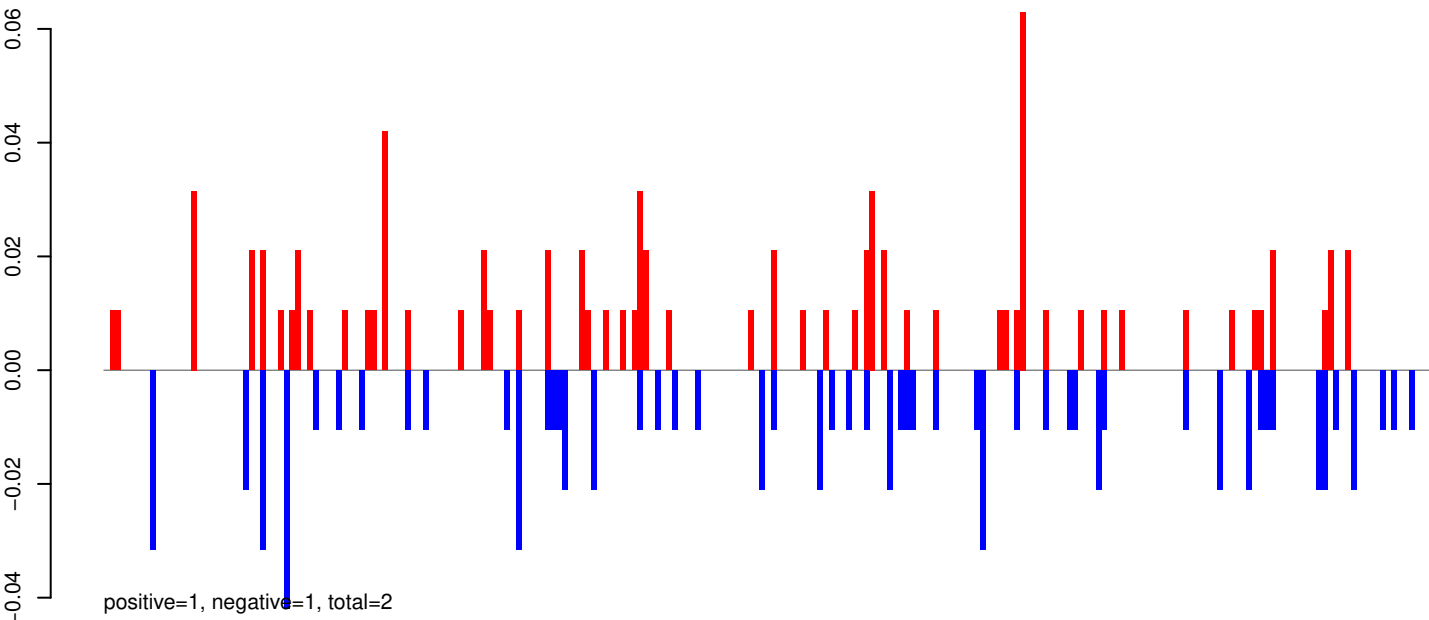
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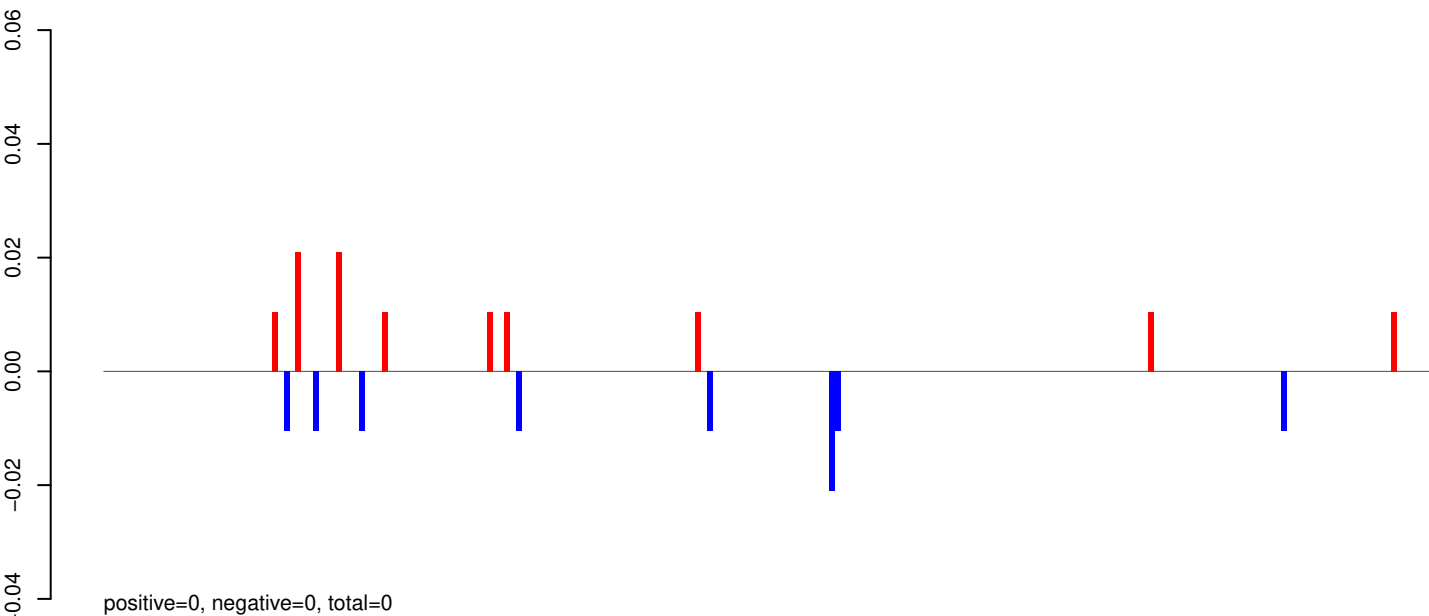
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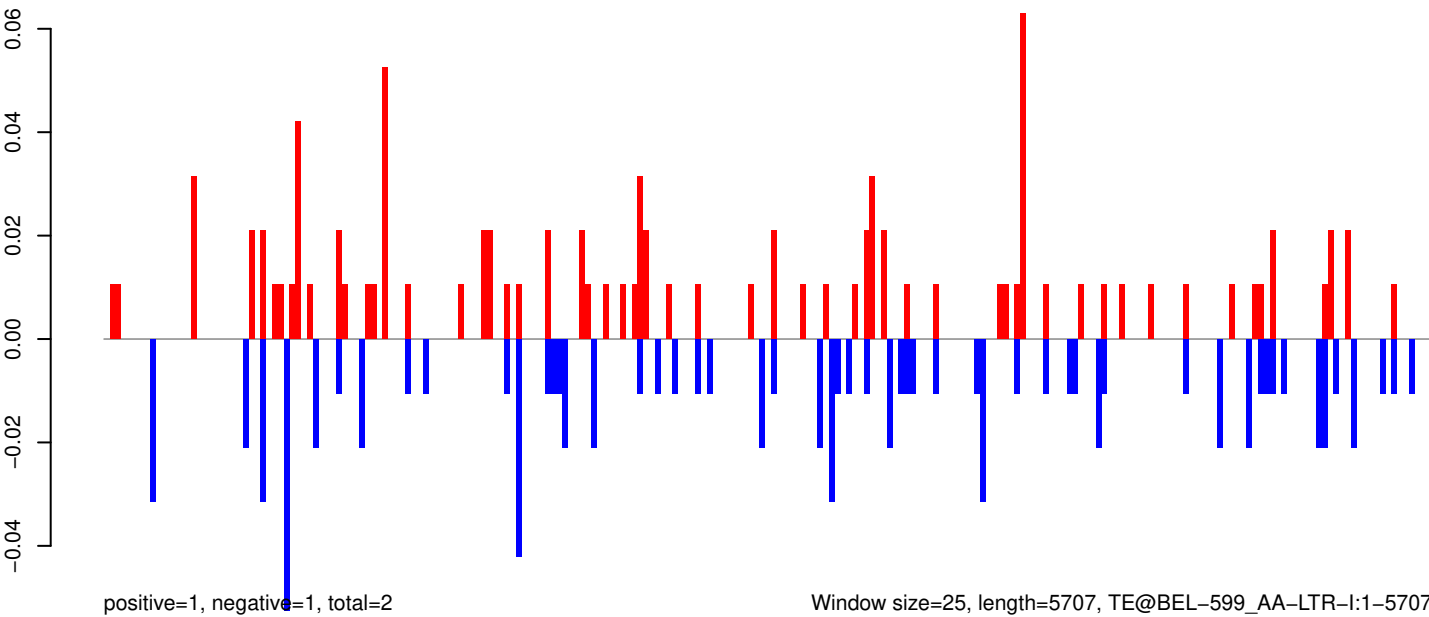
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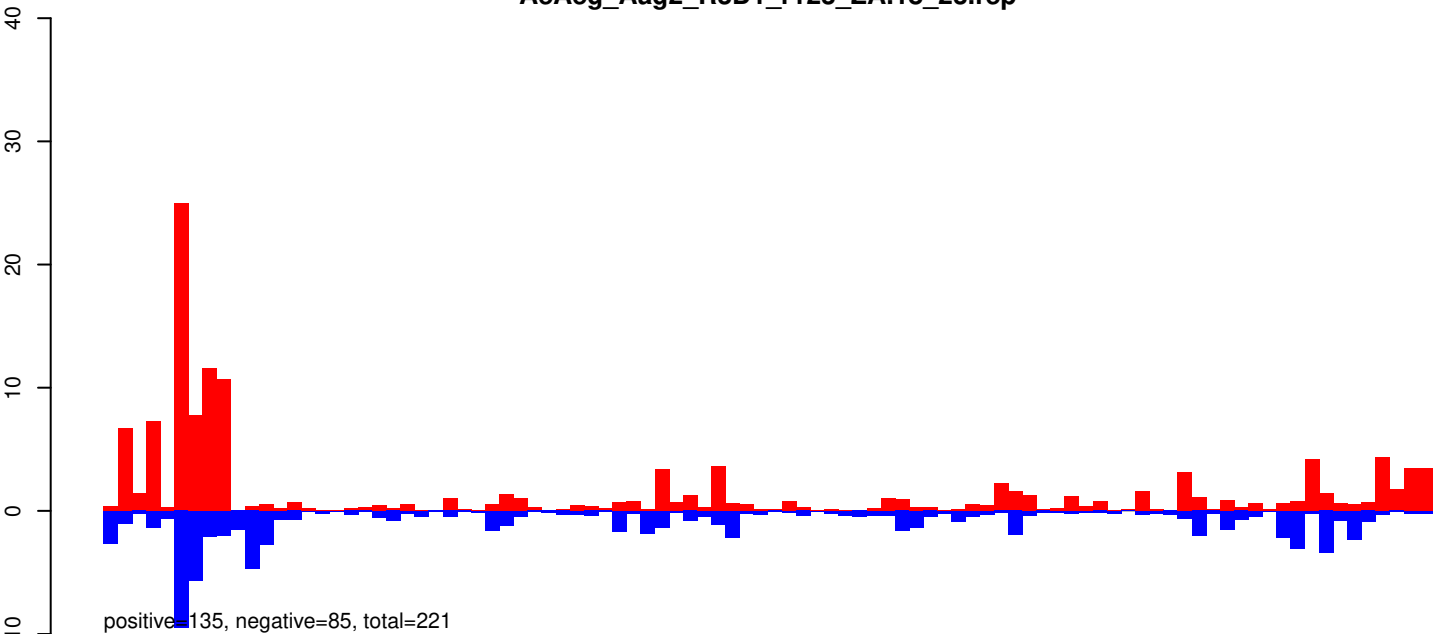
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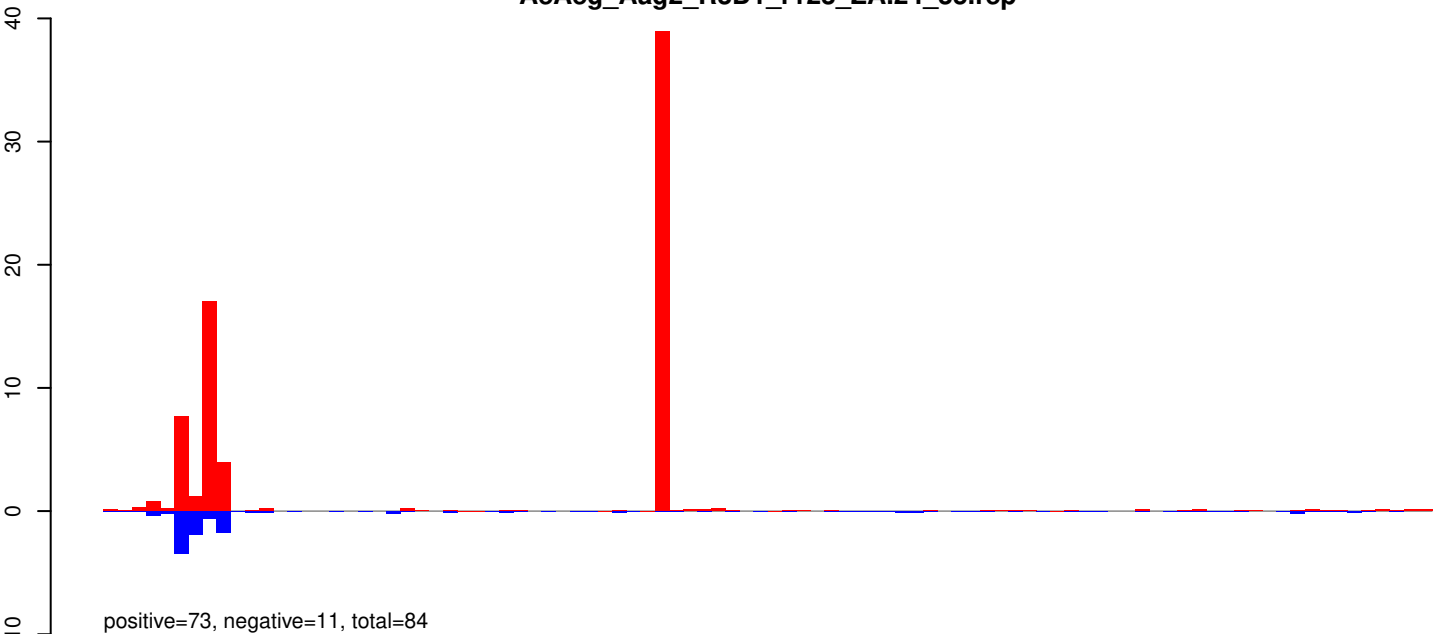
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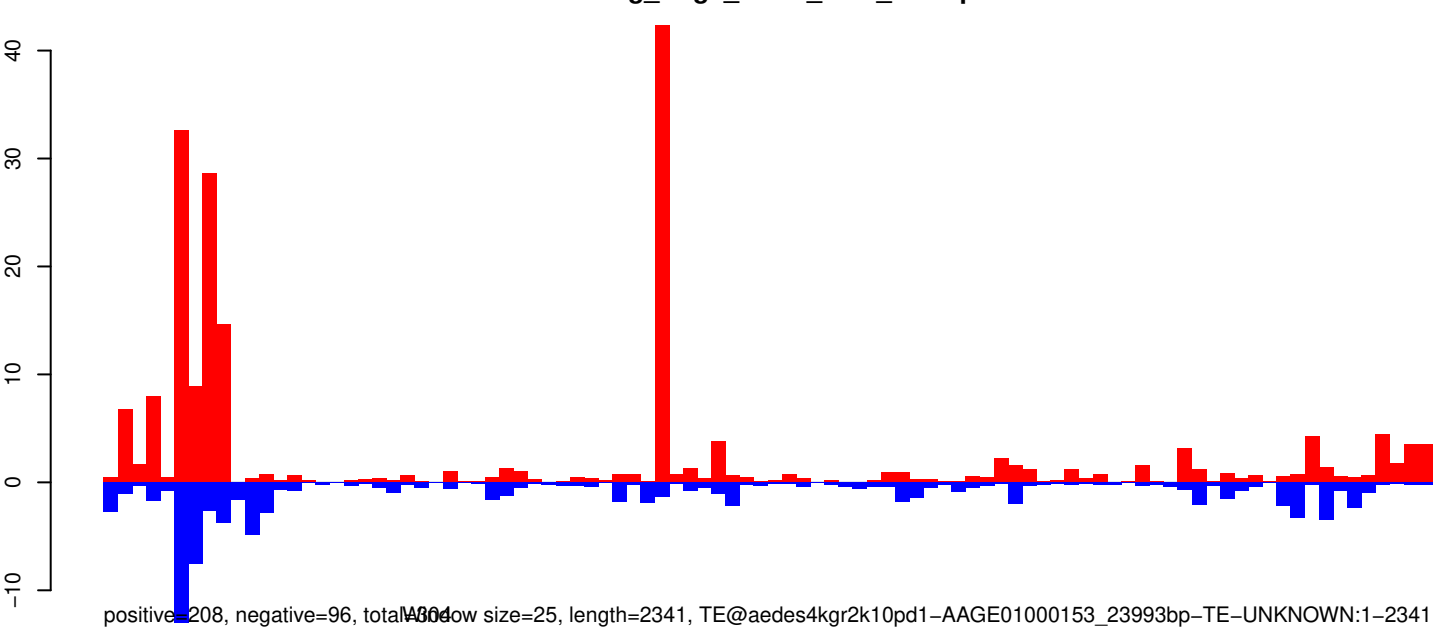
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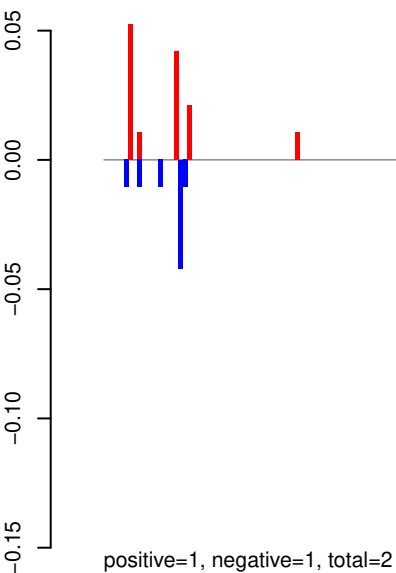
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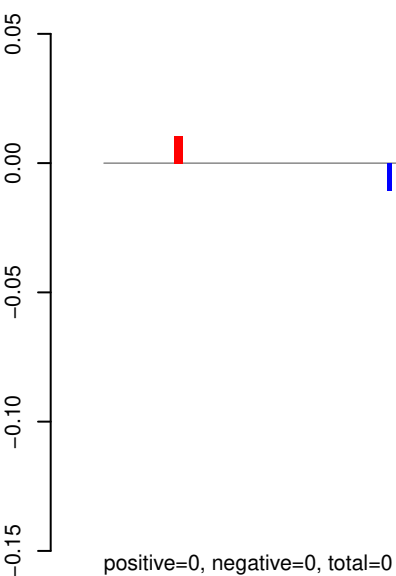
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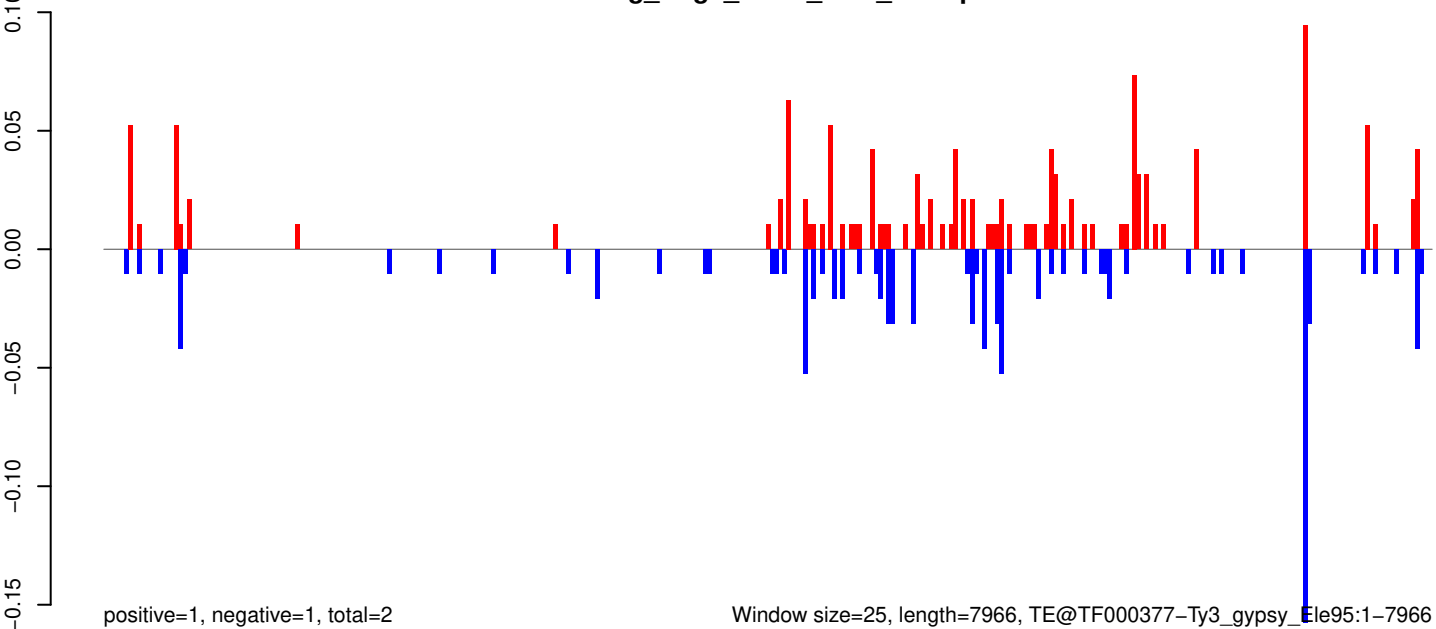
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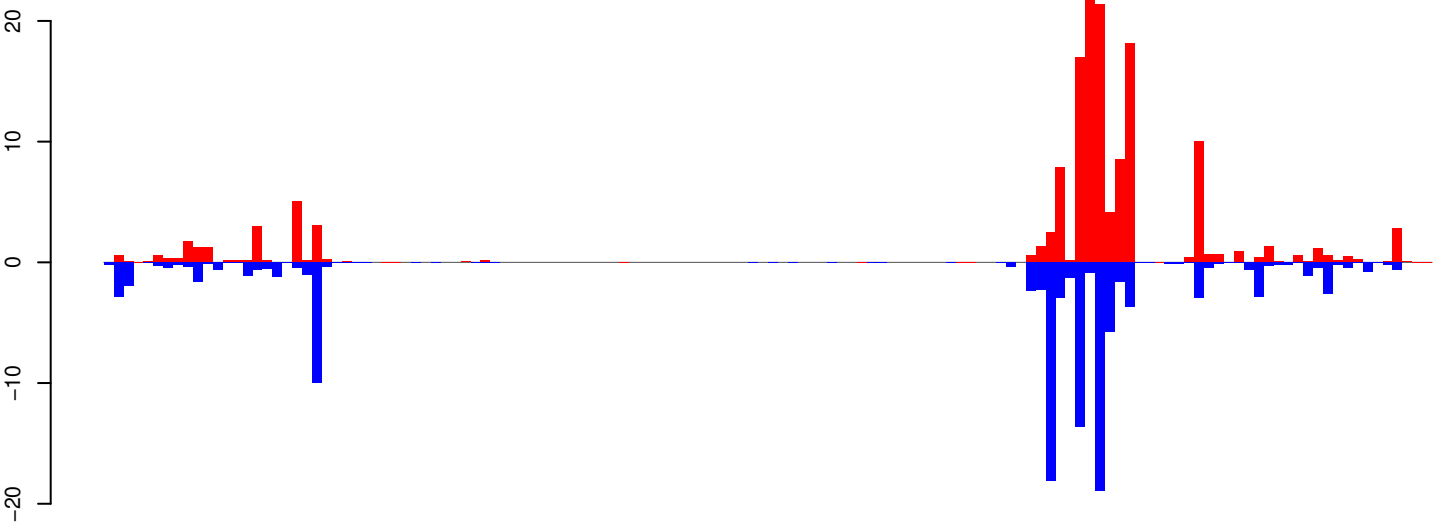
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AeAeg_Aag2_R3D1_r123_ZA.rep



AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



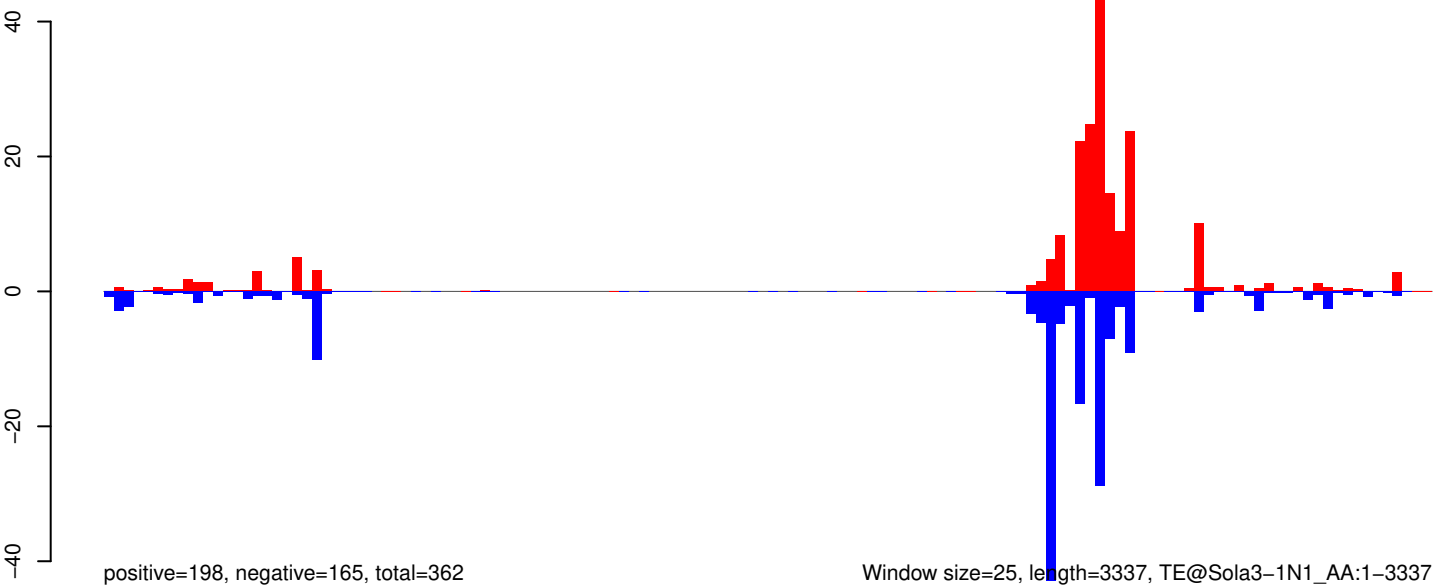
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=51, negative=54, total=104

AeAeg_Aag2_R3D1_r123_ZA.rep

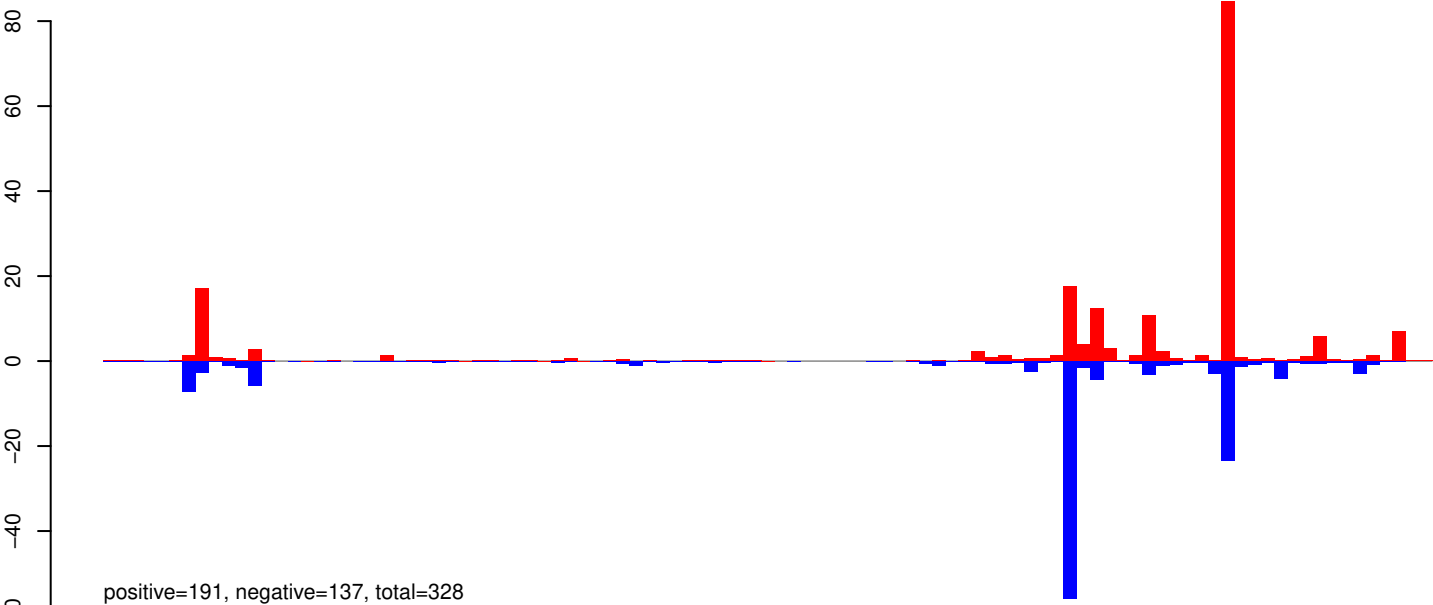


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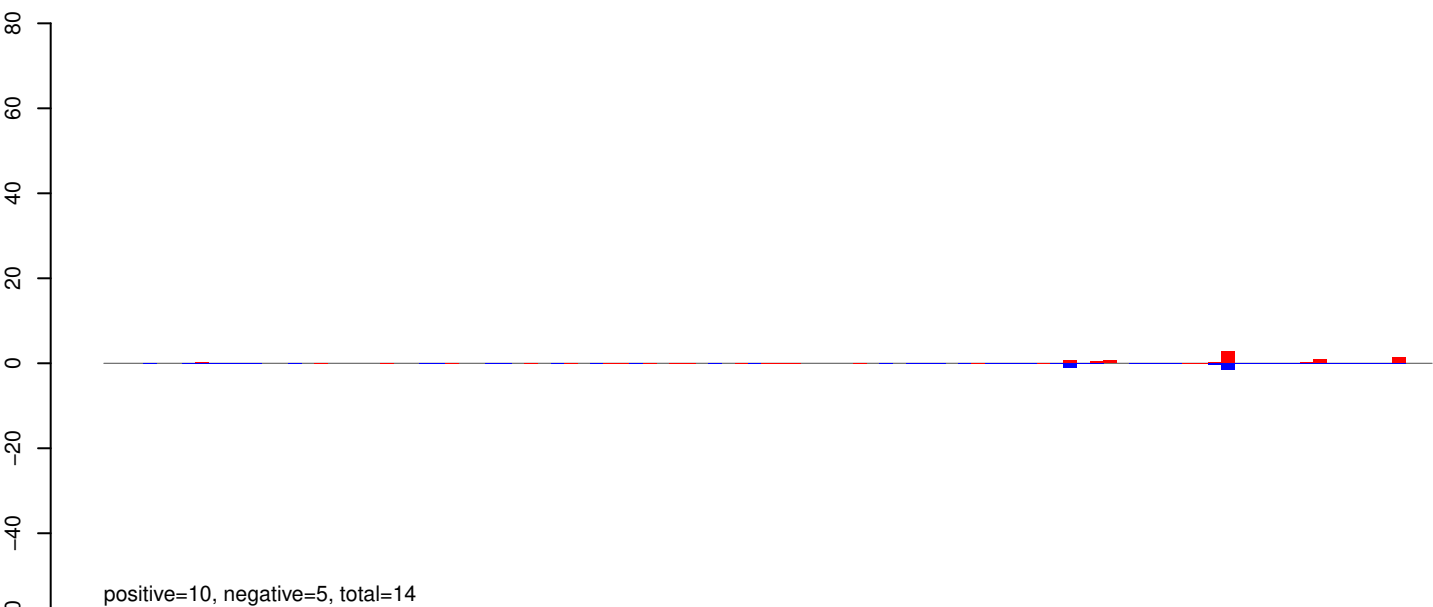
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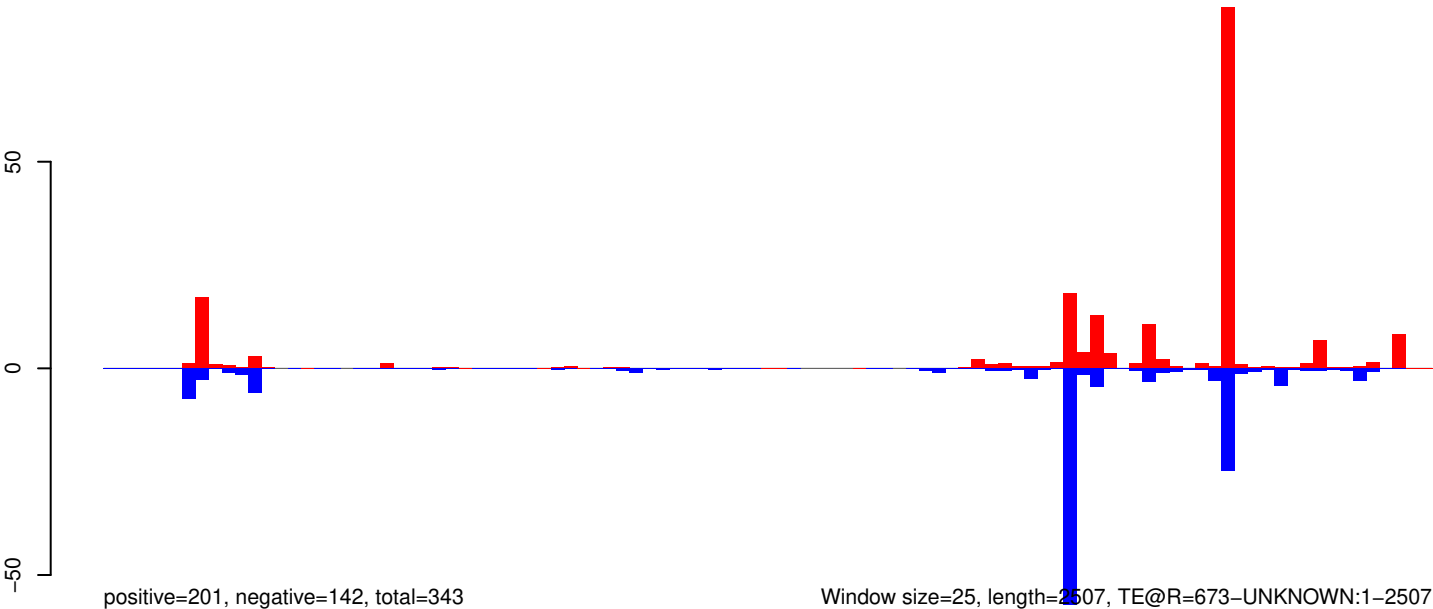
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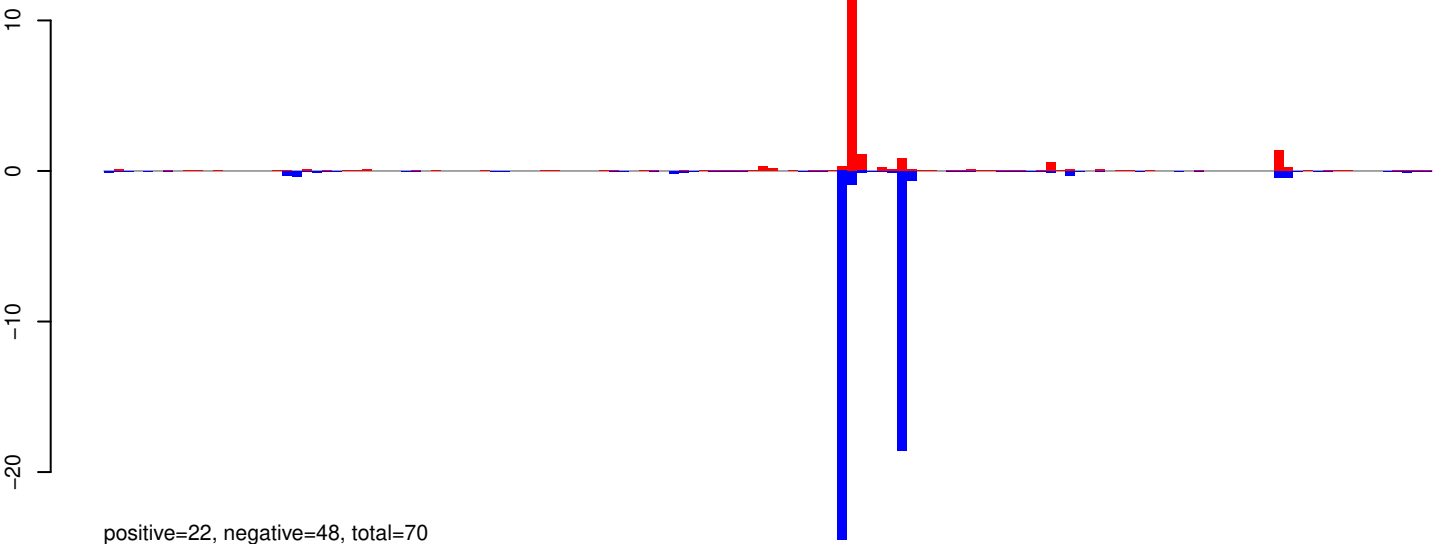
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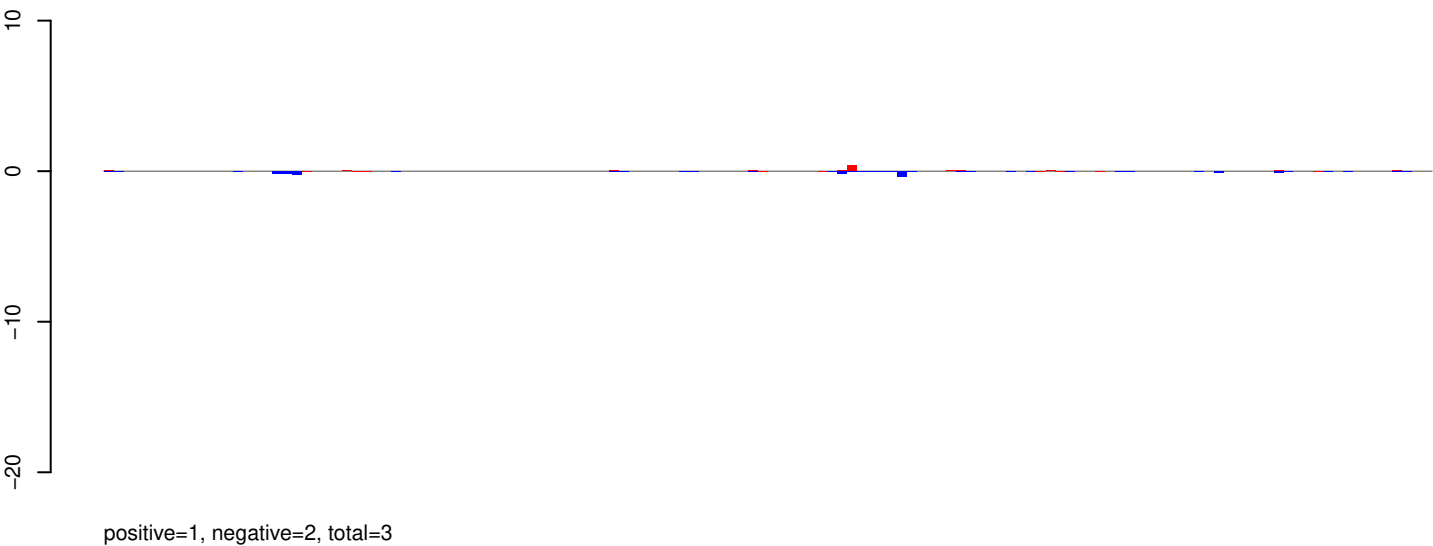
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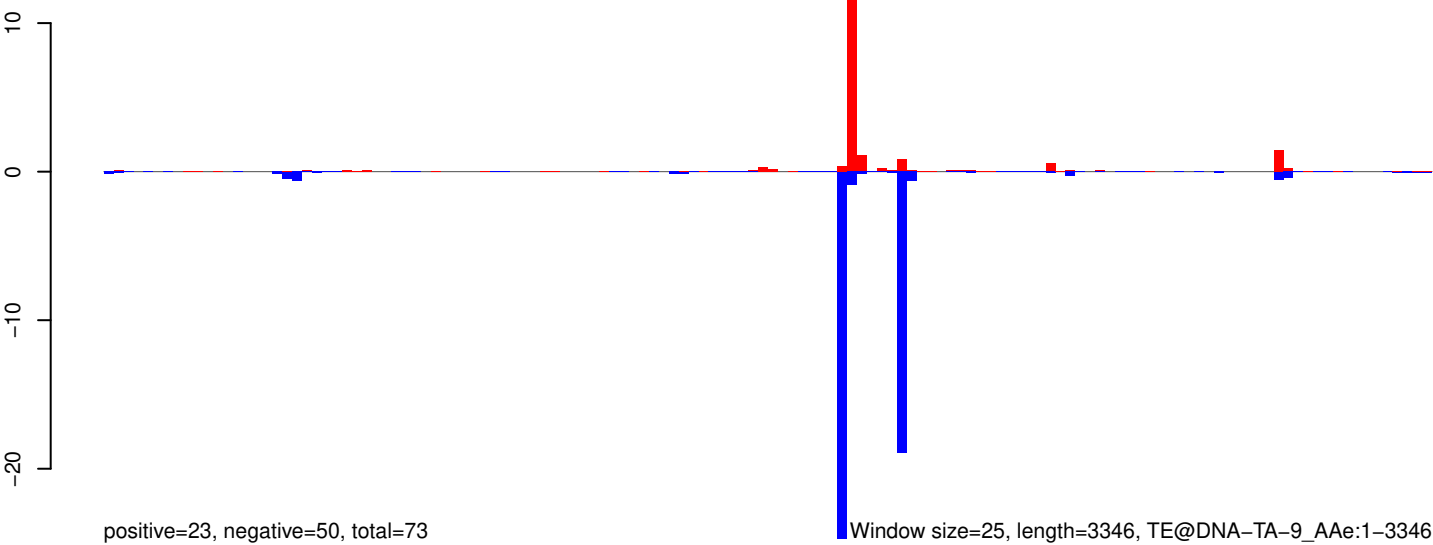
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

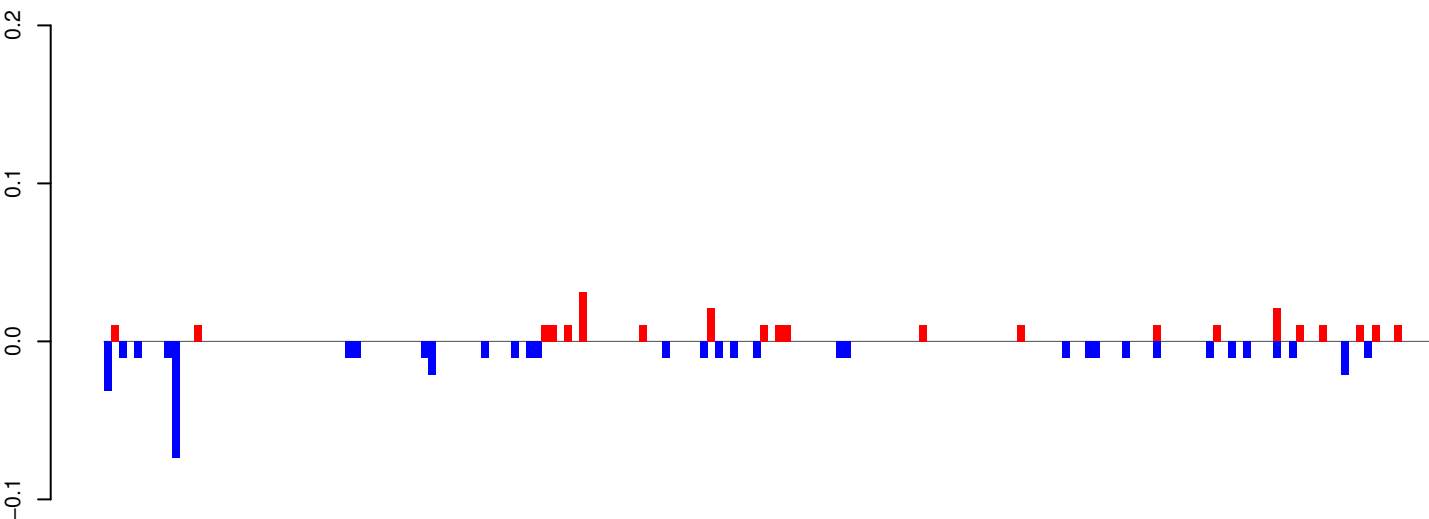


AeAeg_Aag2_R3D1_r123_ZA.rep



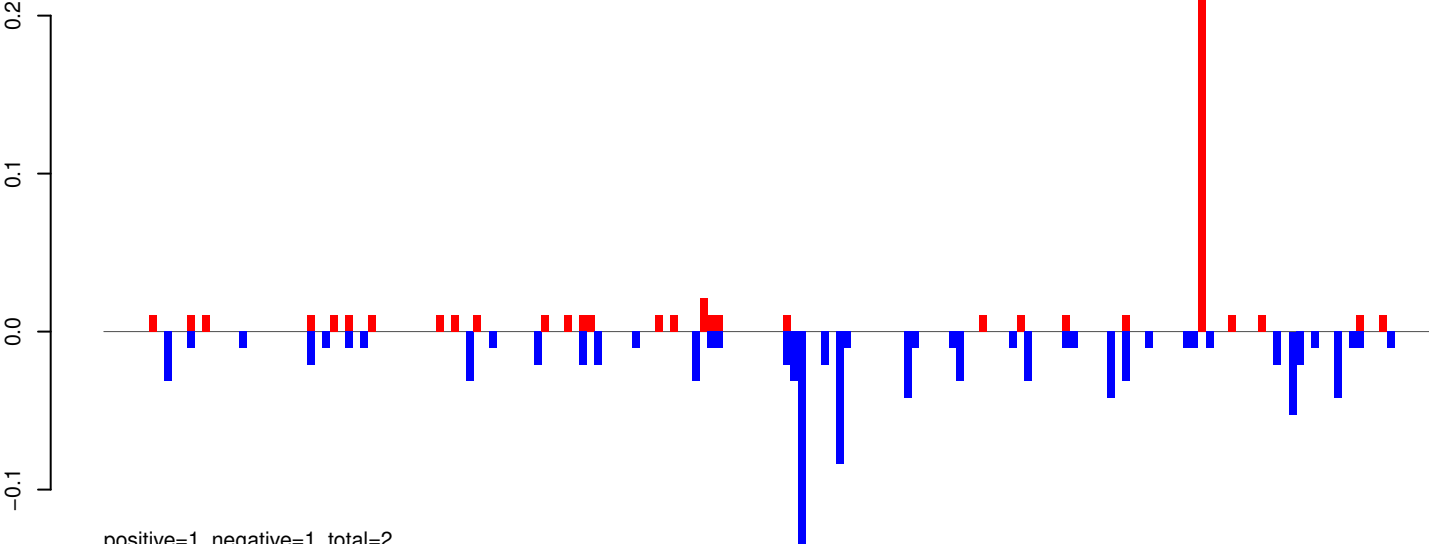
0 500 1000 1500 2000 2500 3000 3500

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



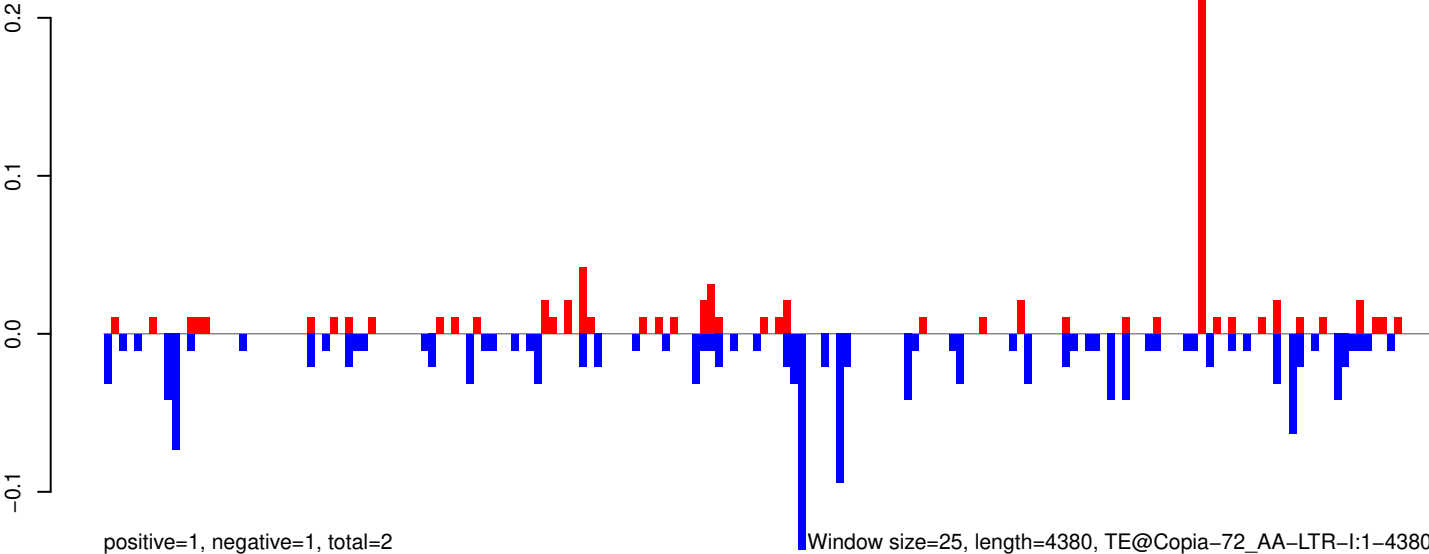
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=1, negative=1, total=2

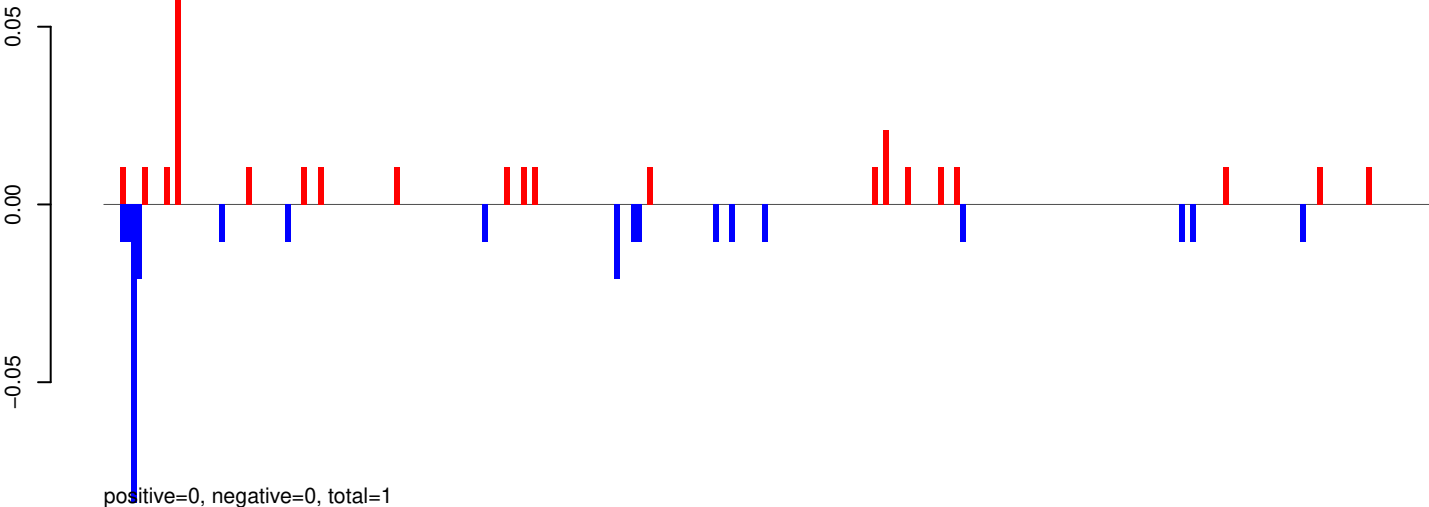
AeAeg_Aag2_R3D1_r123_ZA.rep



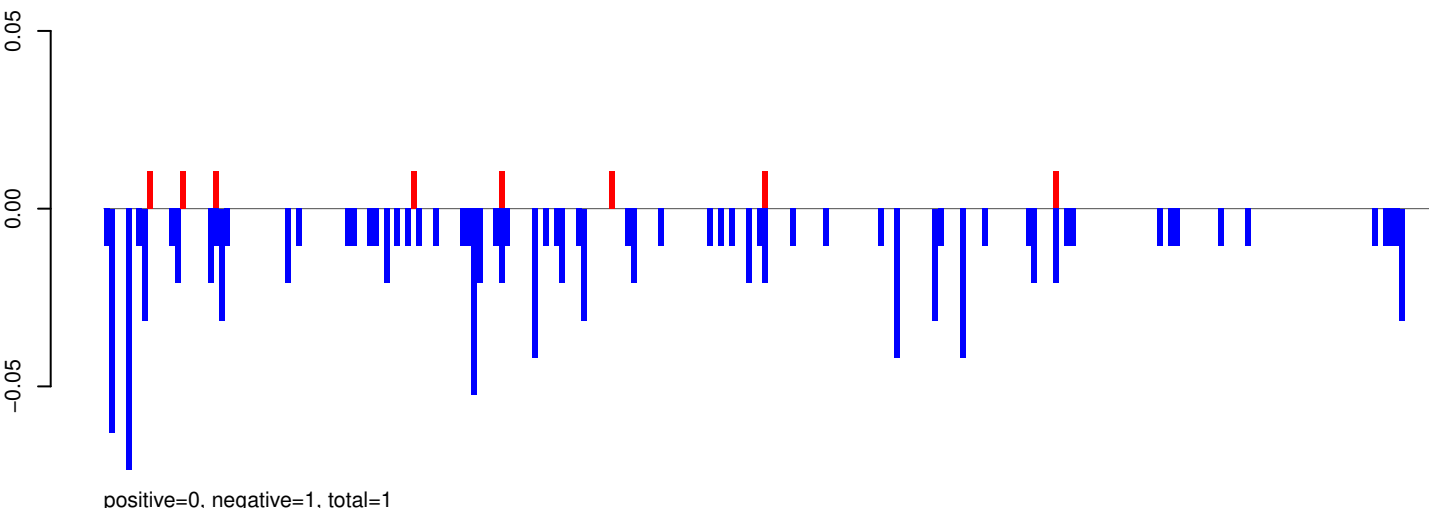
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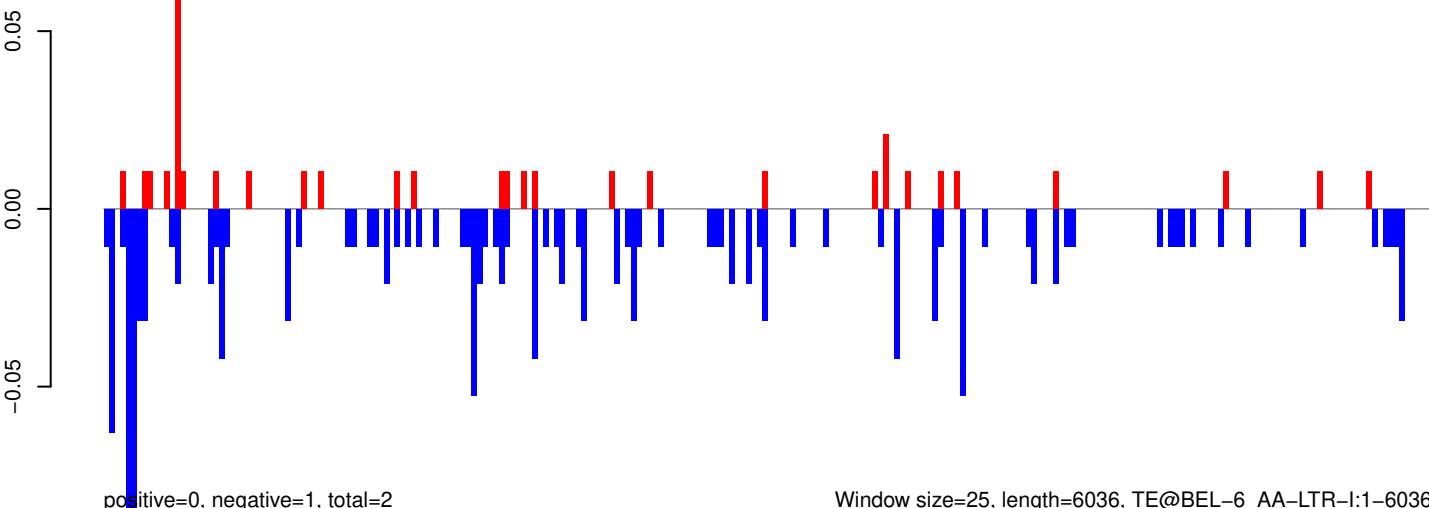
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



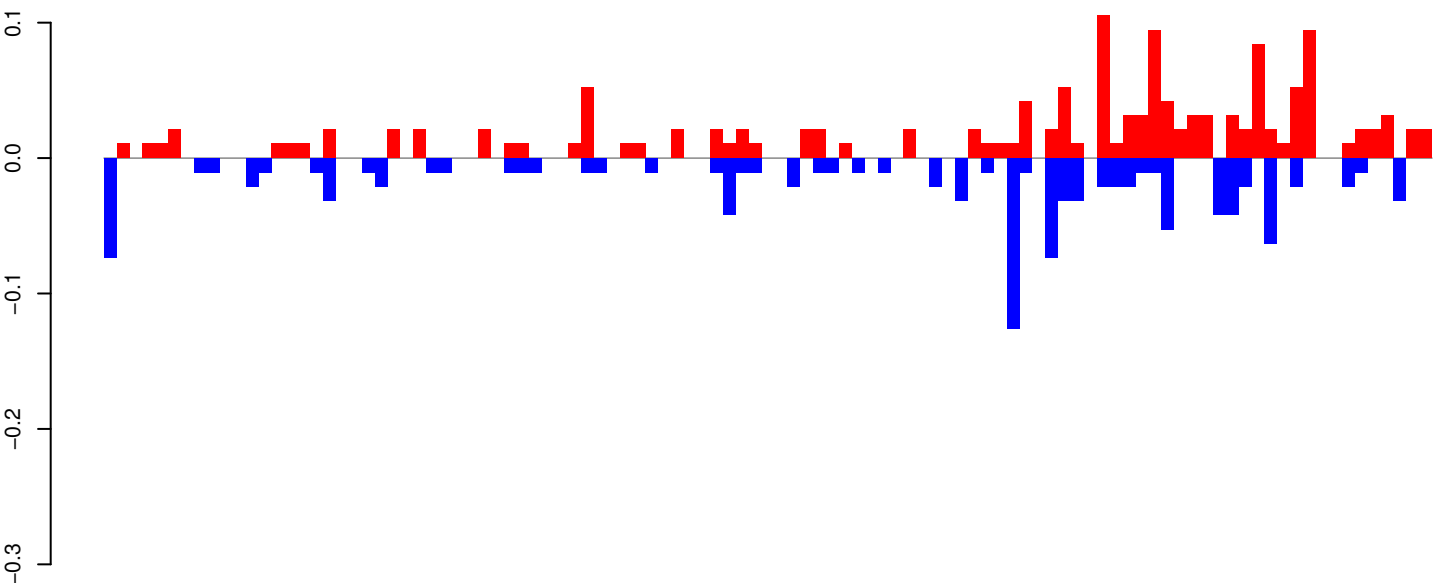
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Window size=25, length=6036, TE@BEL-6_AA-LTR-I:1-6036

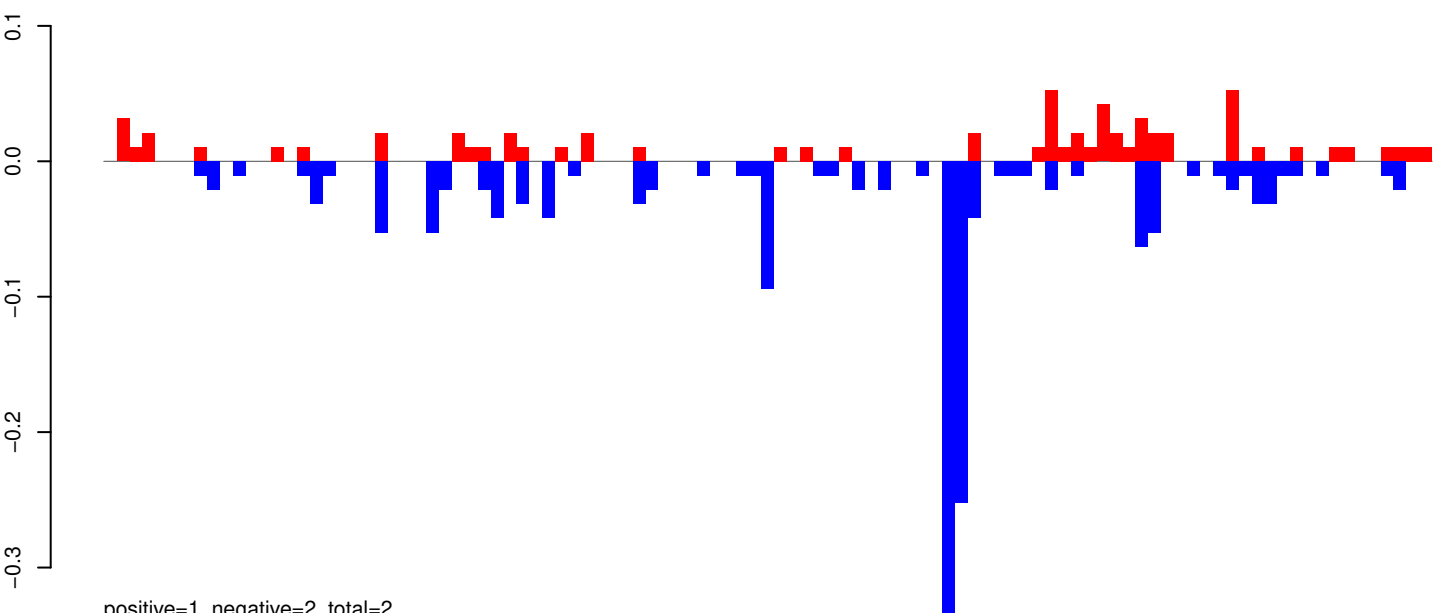
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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



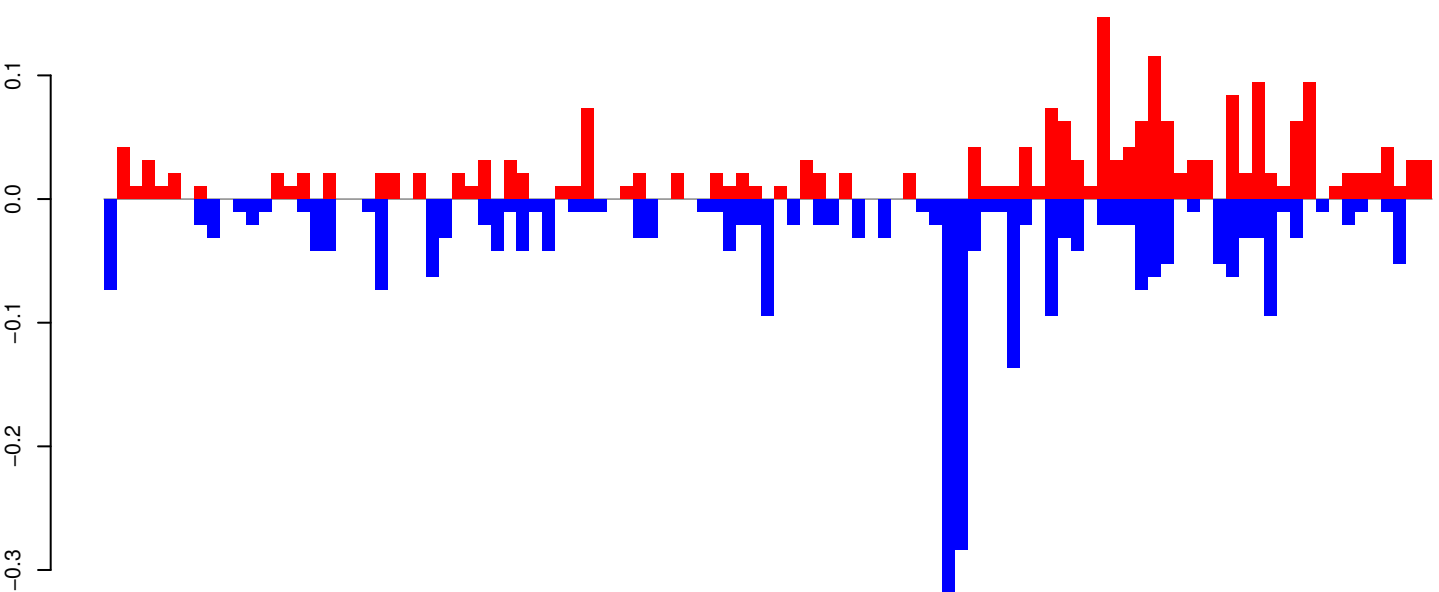
positive=1, negative=1, total=3

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=1, negative=2, total=2

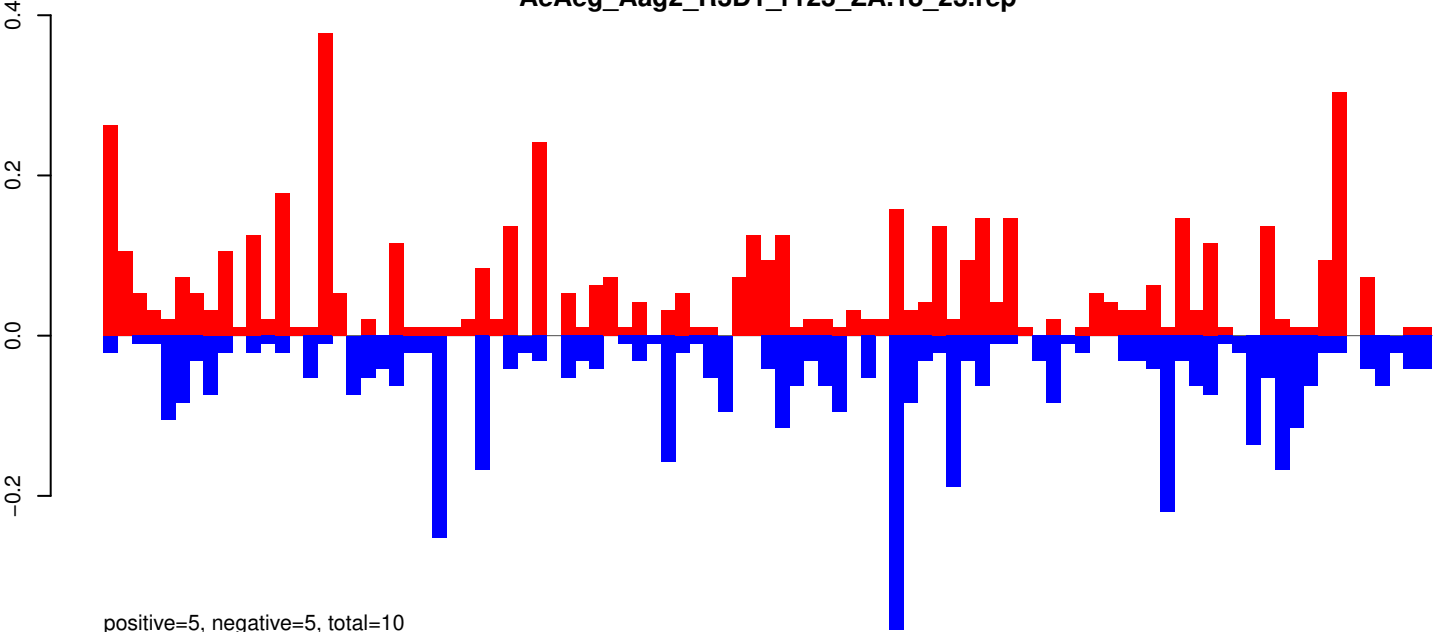
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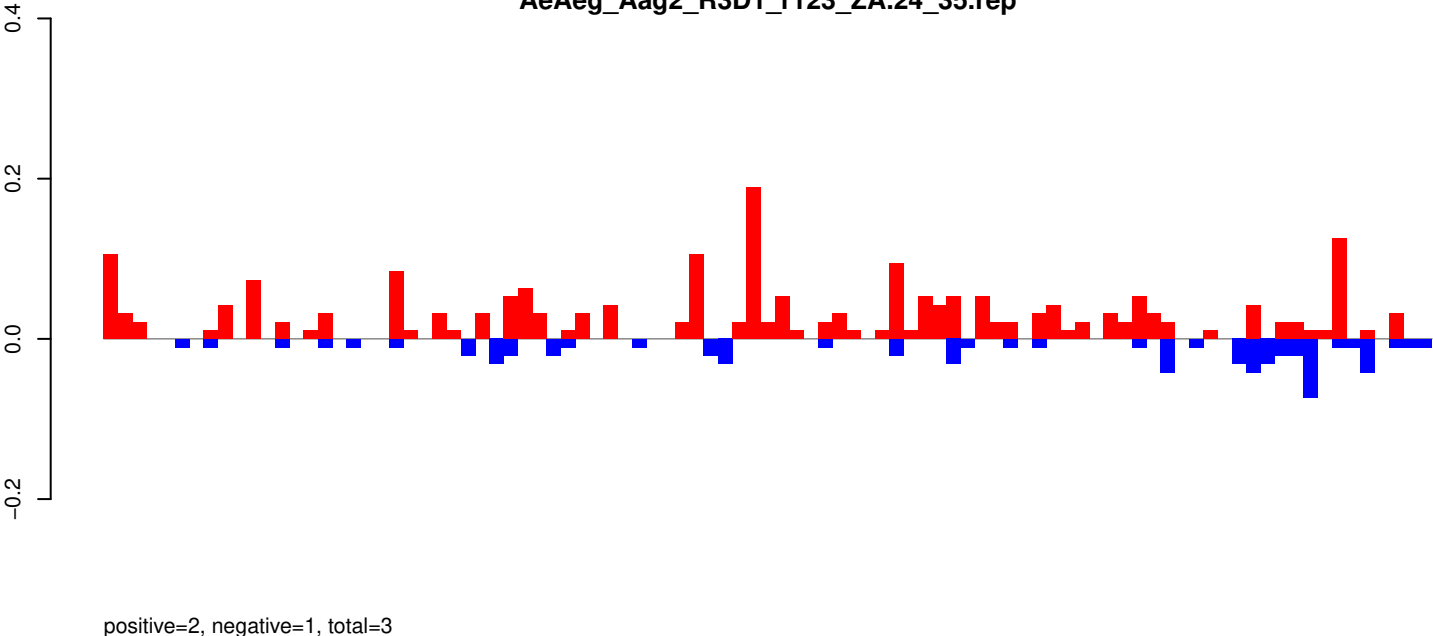
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0 500 1000 1500 2000 2500

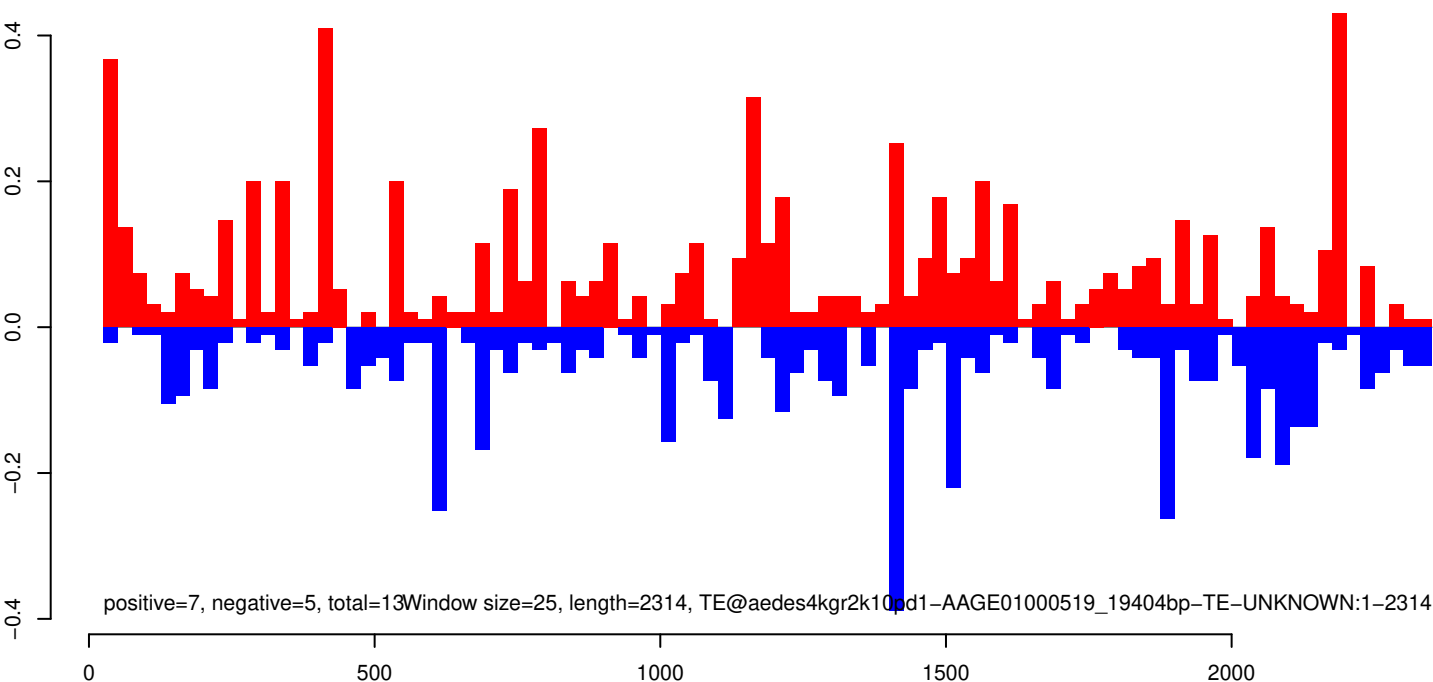
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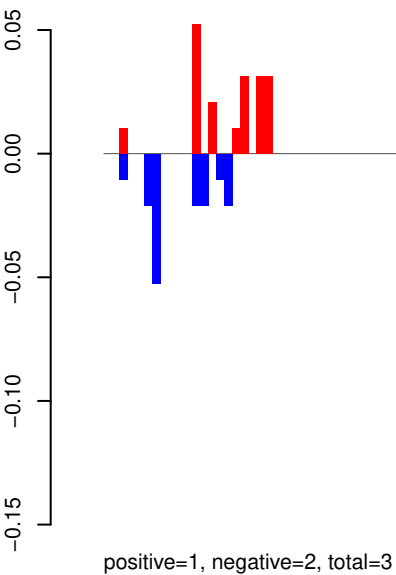
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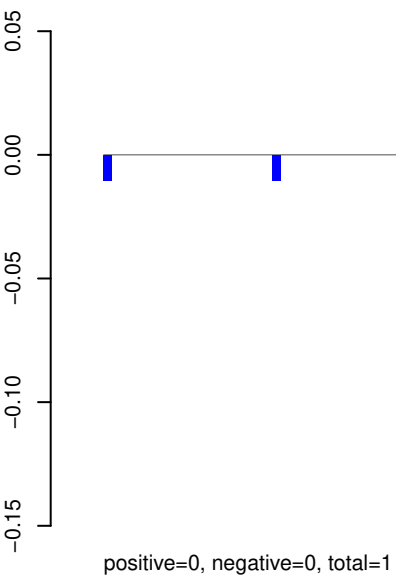
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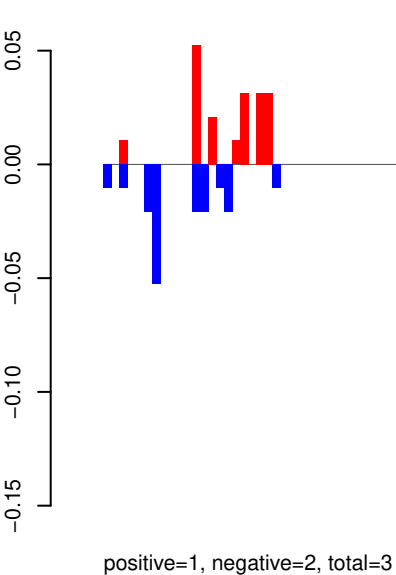
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



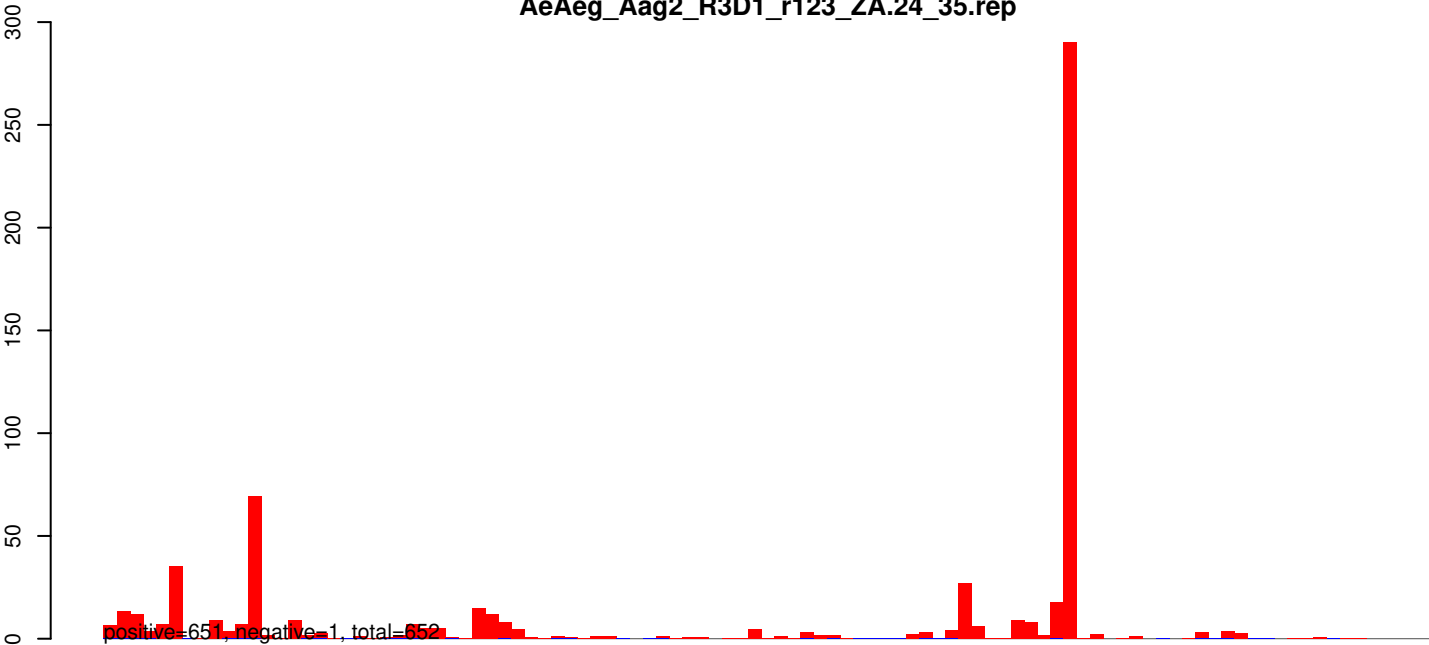
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0 1000 2000 3000 4000

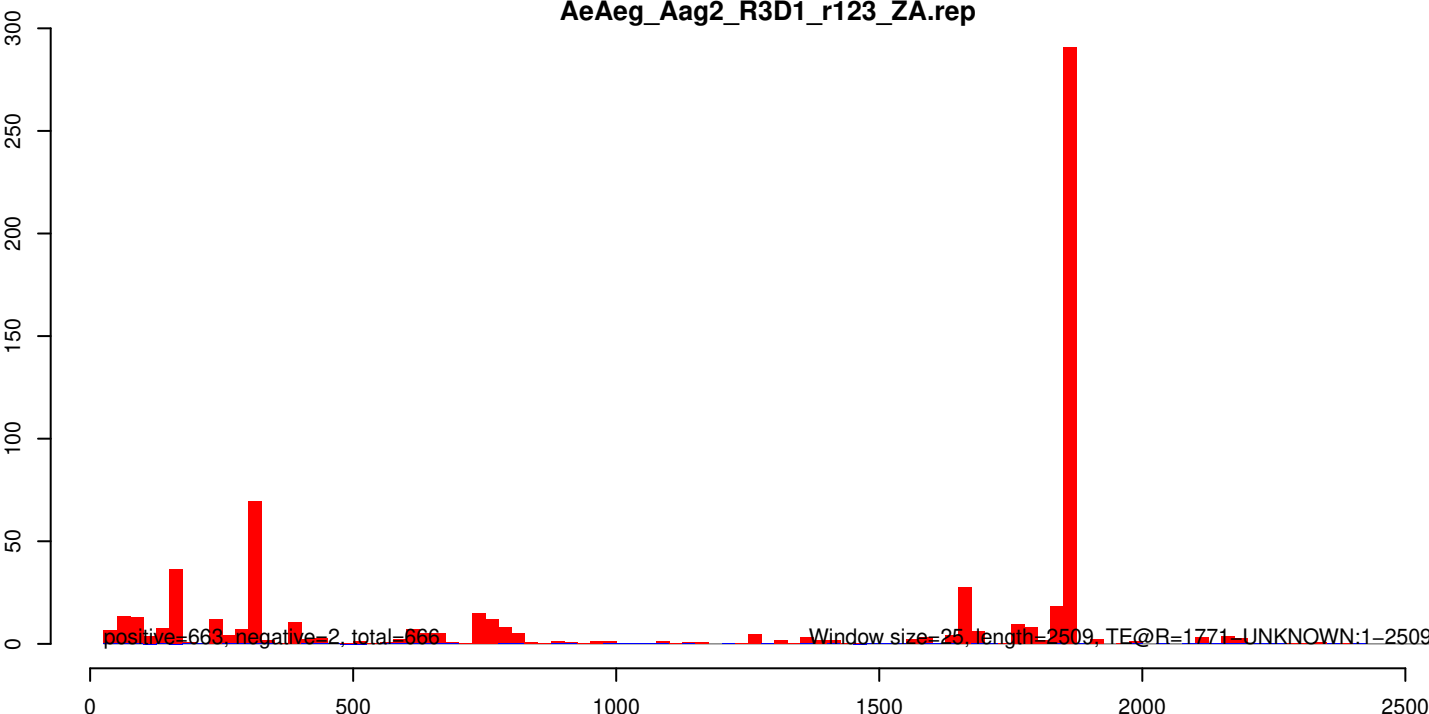
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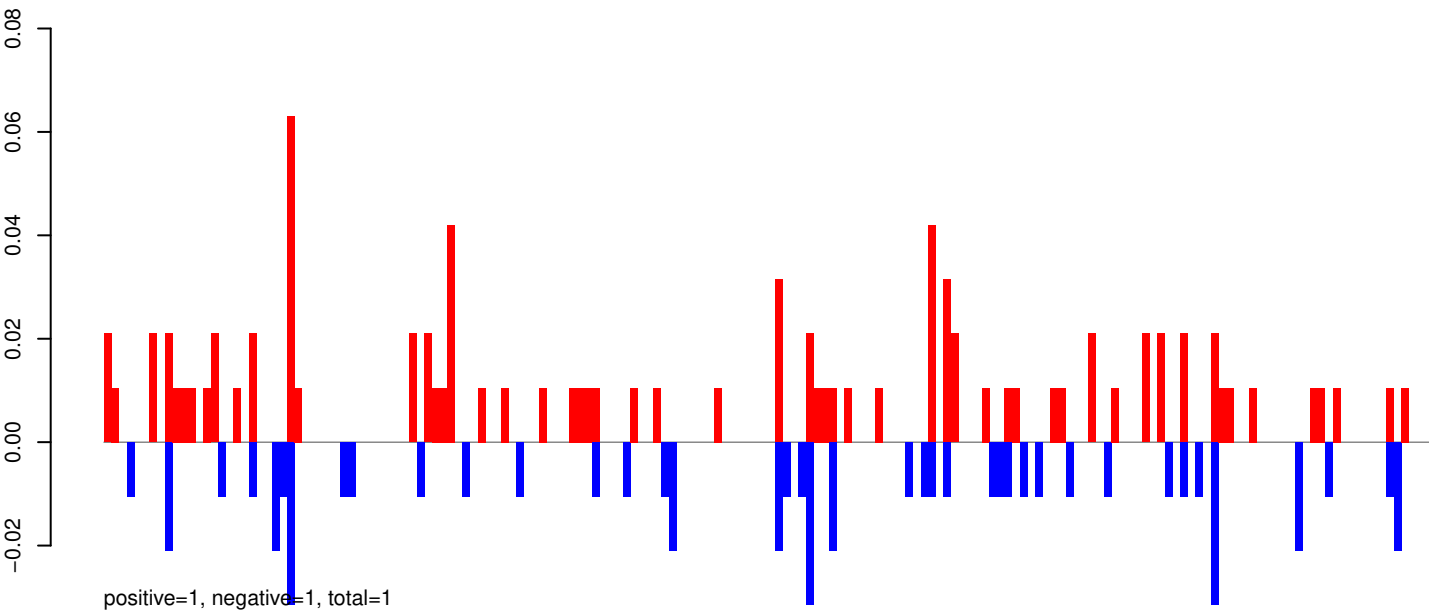
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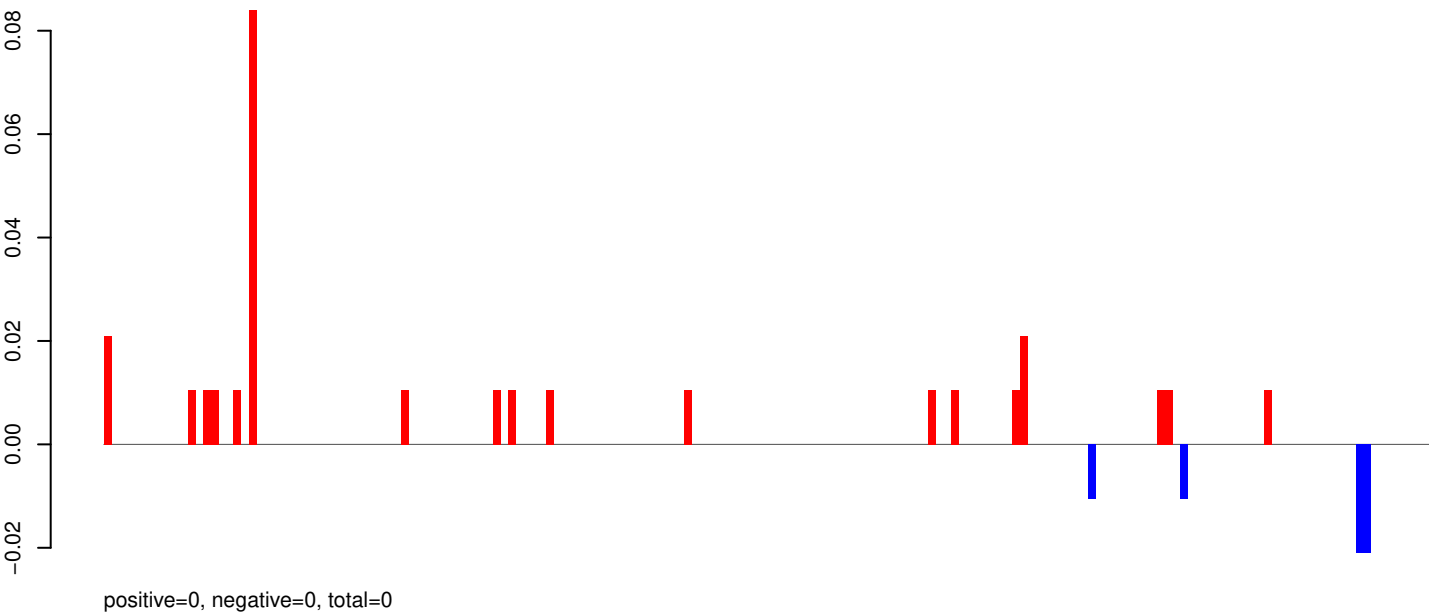
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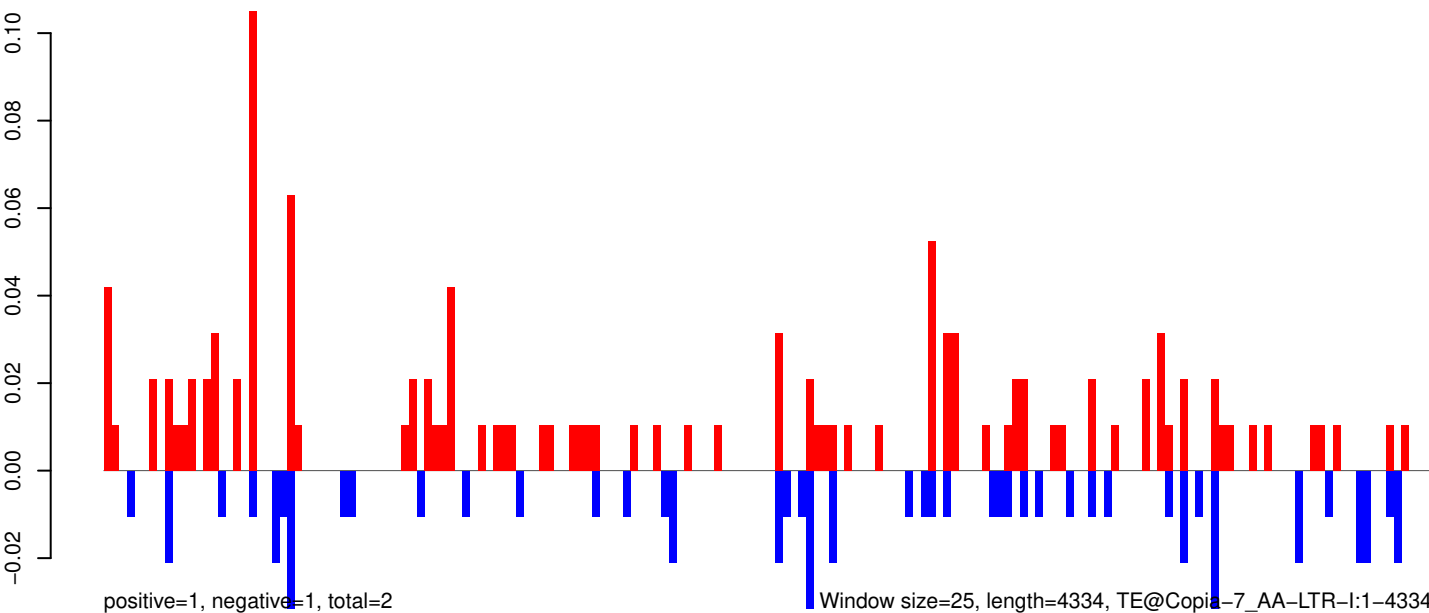
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

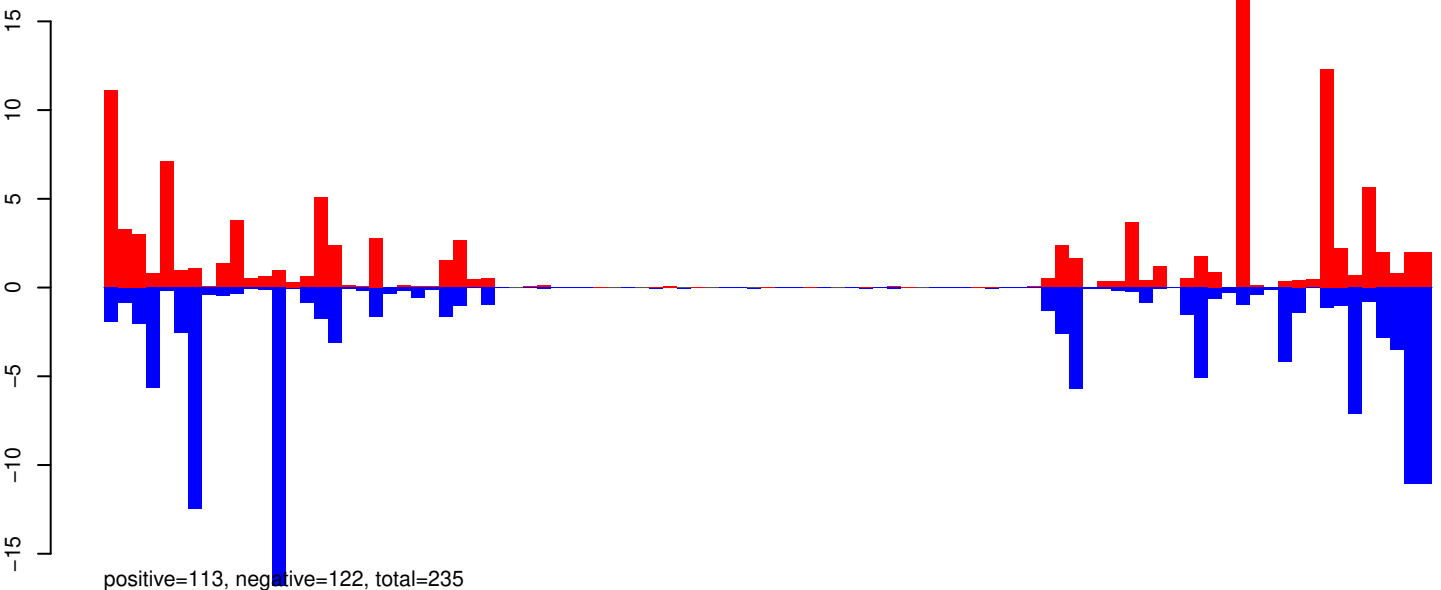


AeAeg_Aag2_R3D1_r123_ZA.rep

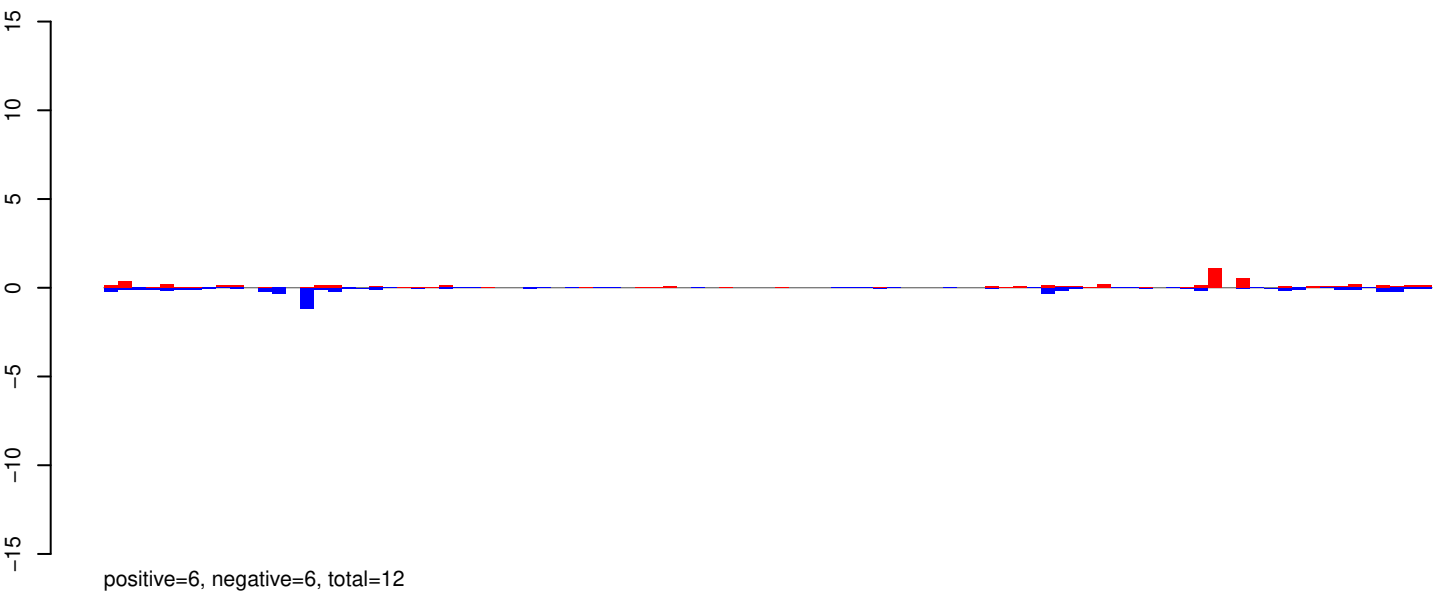


0 1000 2000 3000 4000

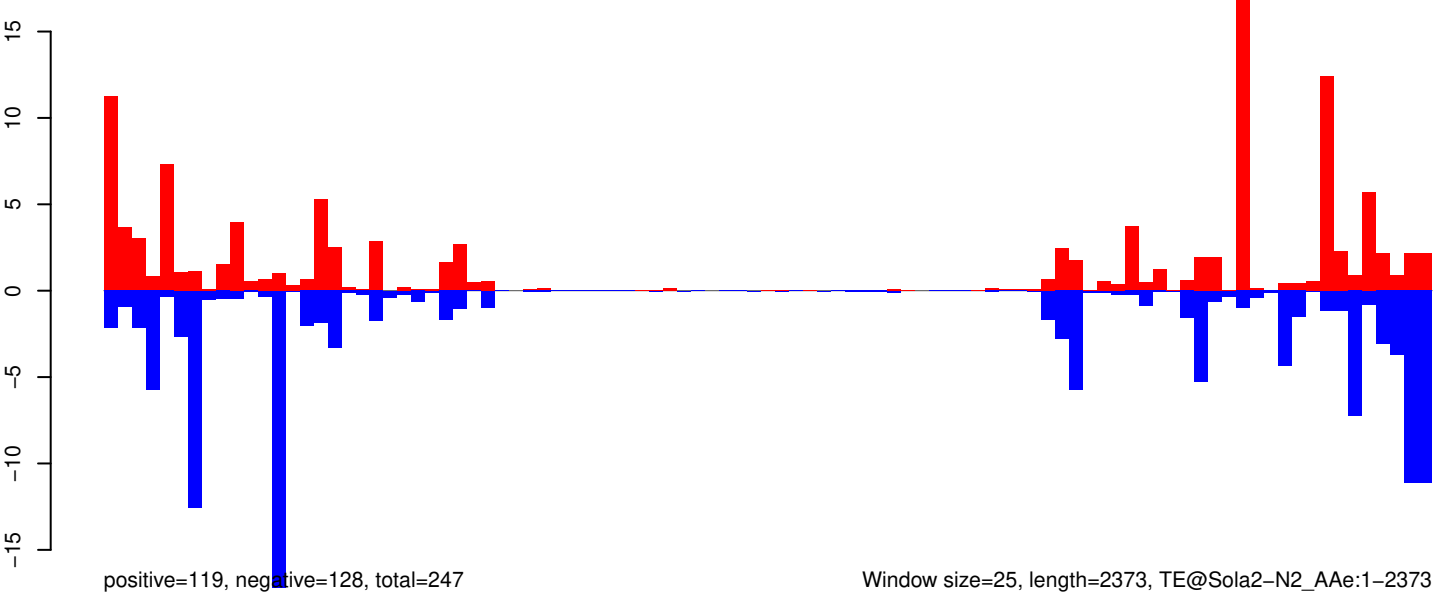
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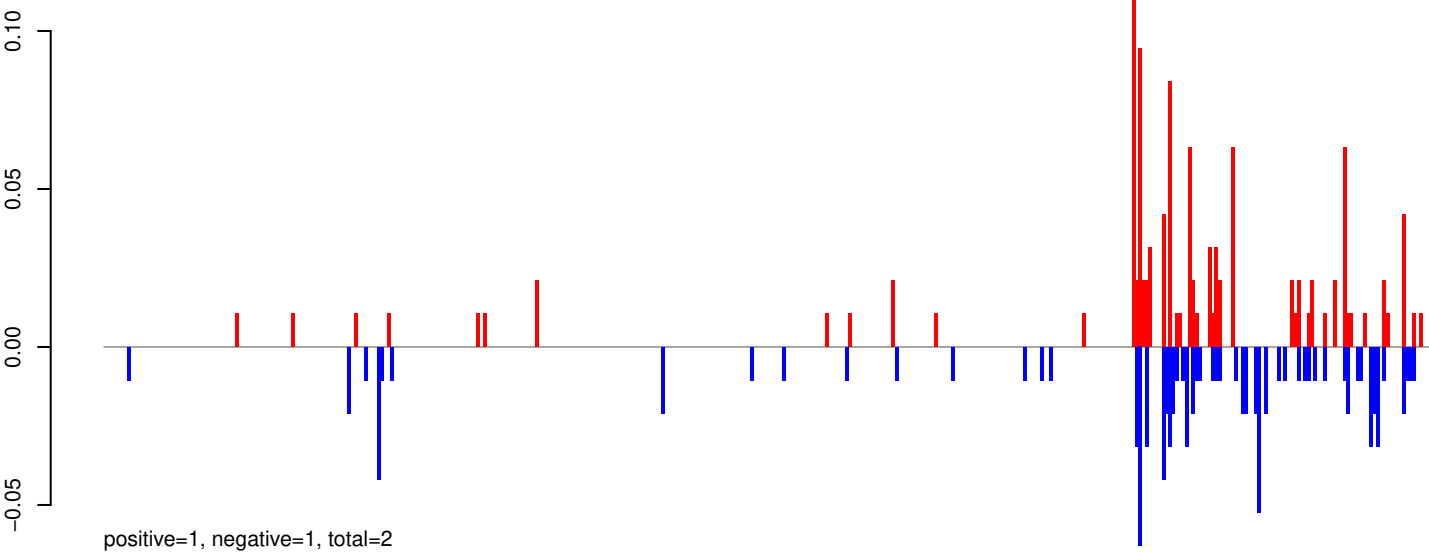
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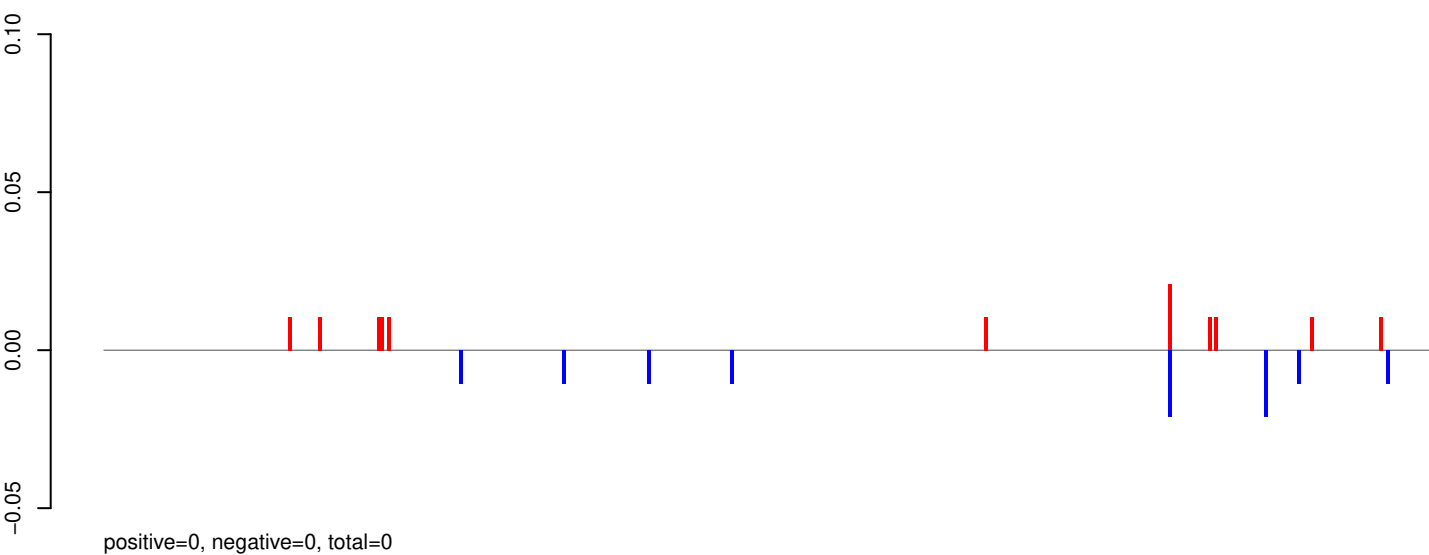
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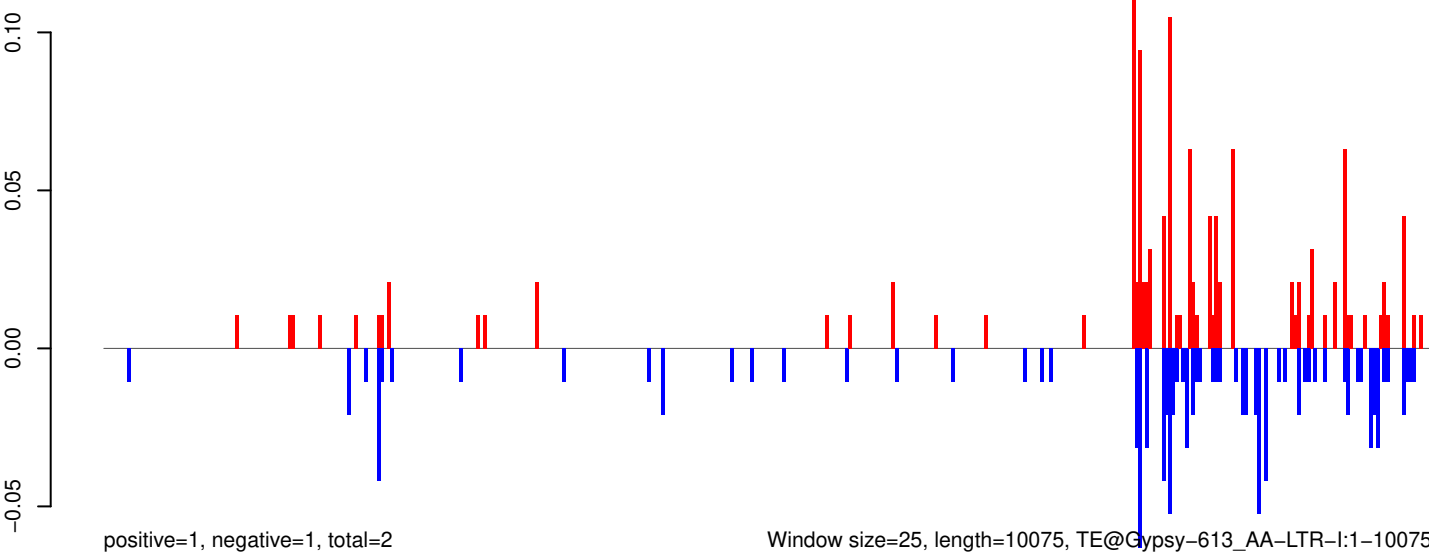
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



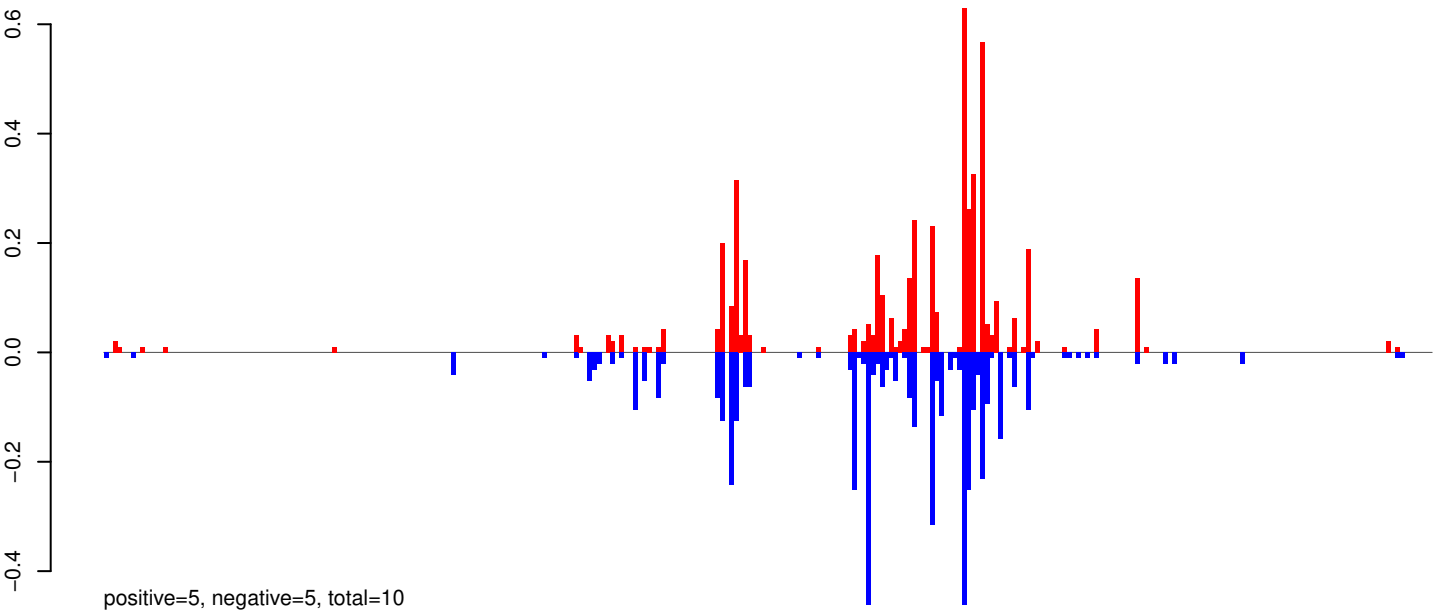
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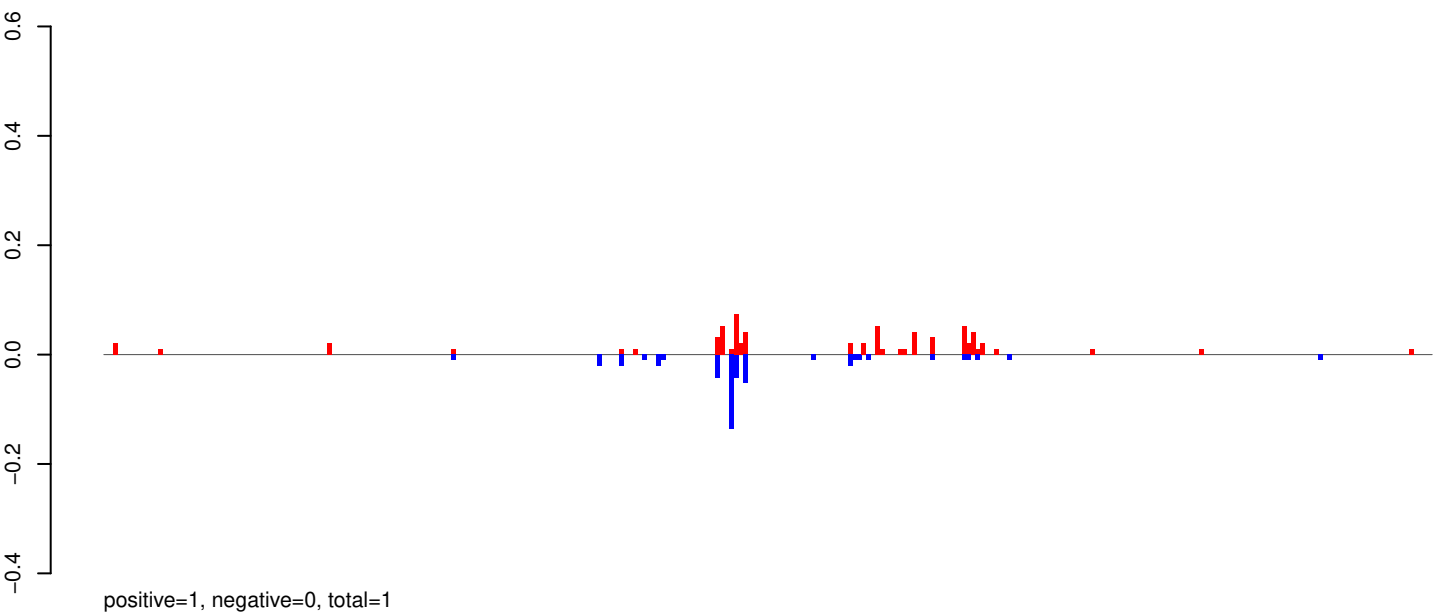
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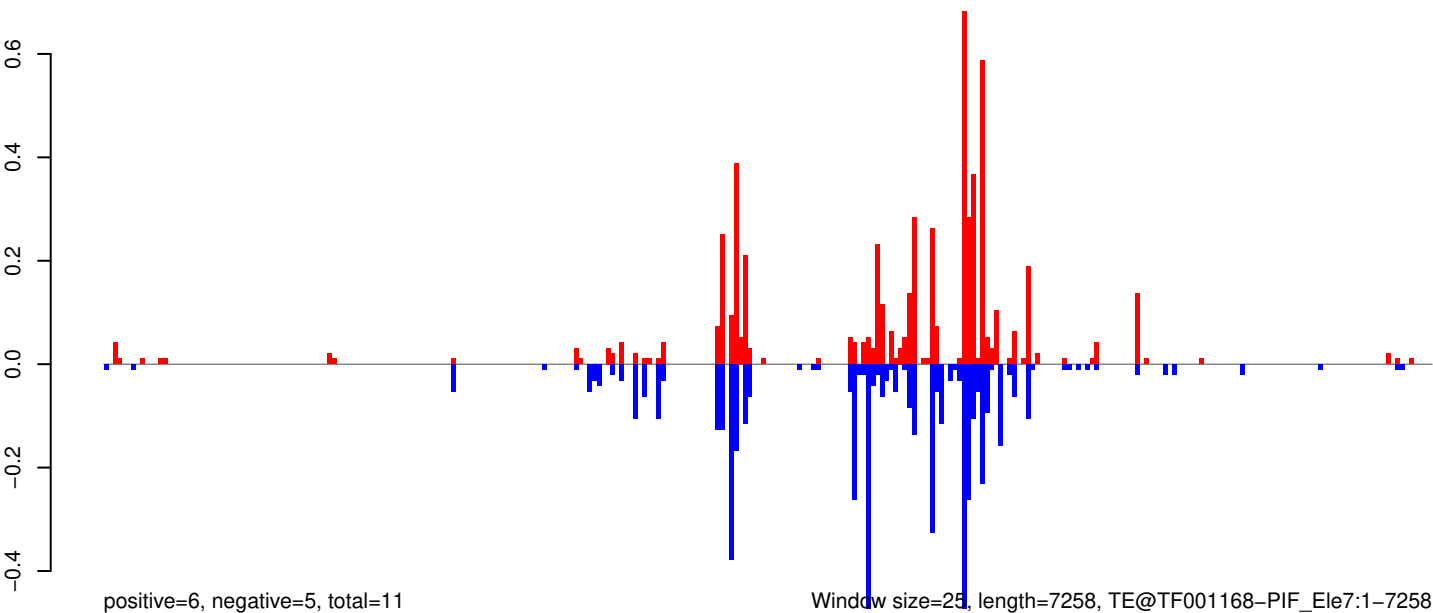
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

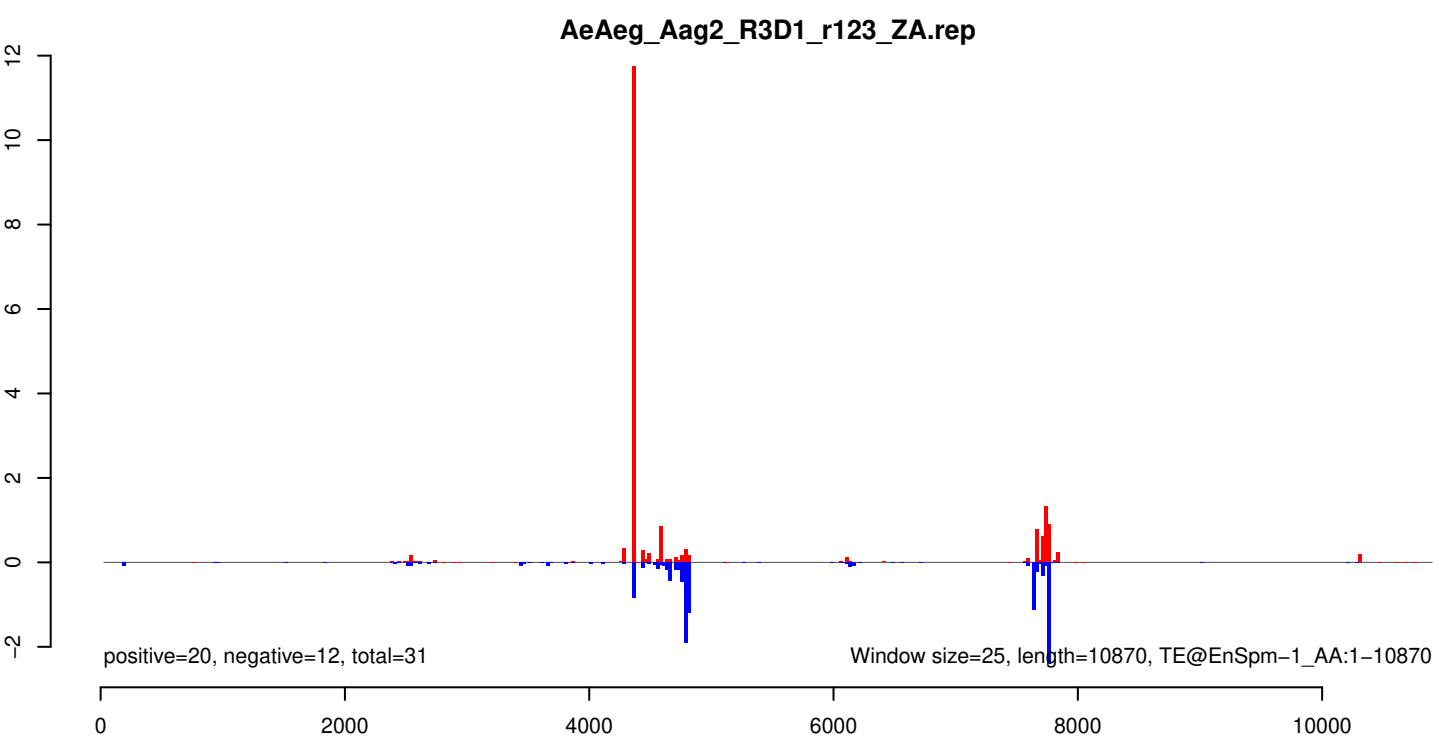
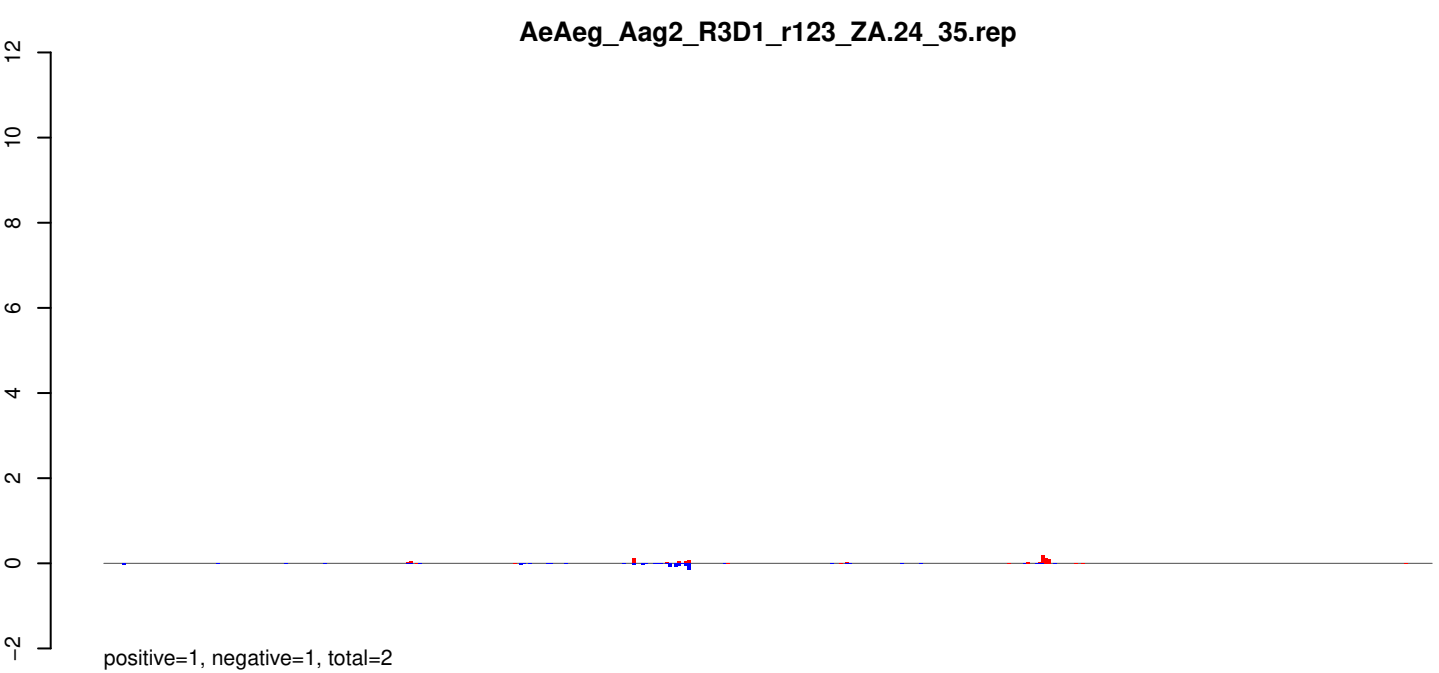
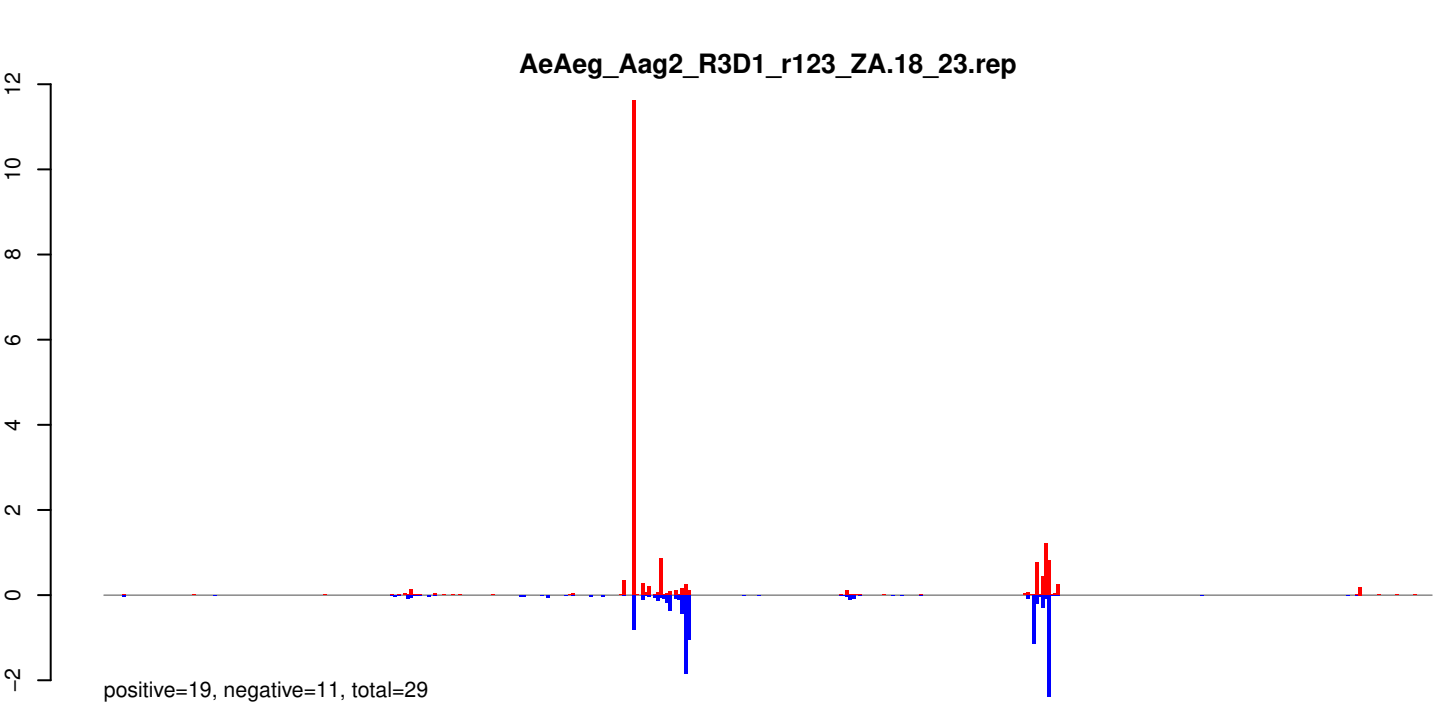


AeAeg_Aag2_R3D1_r123_ZA.rep

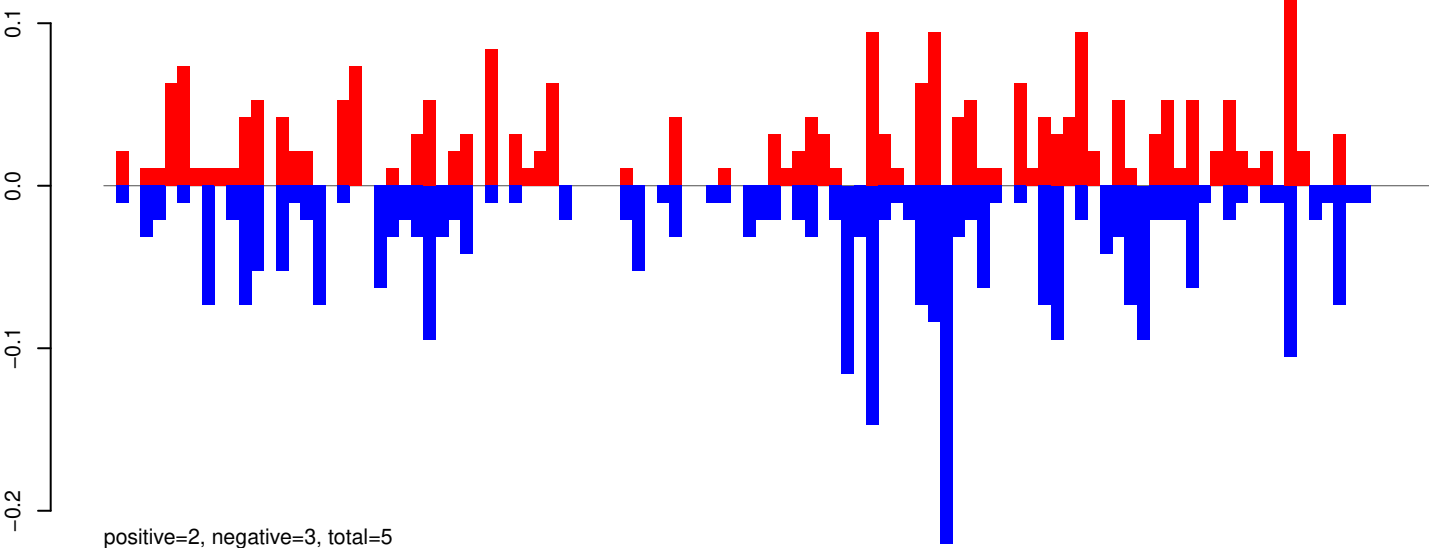


Window size=25, length=7258, TE@TF001168-PIF_Ele7:1-7258

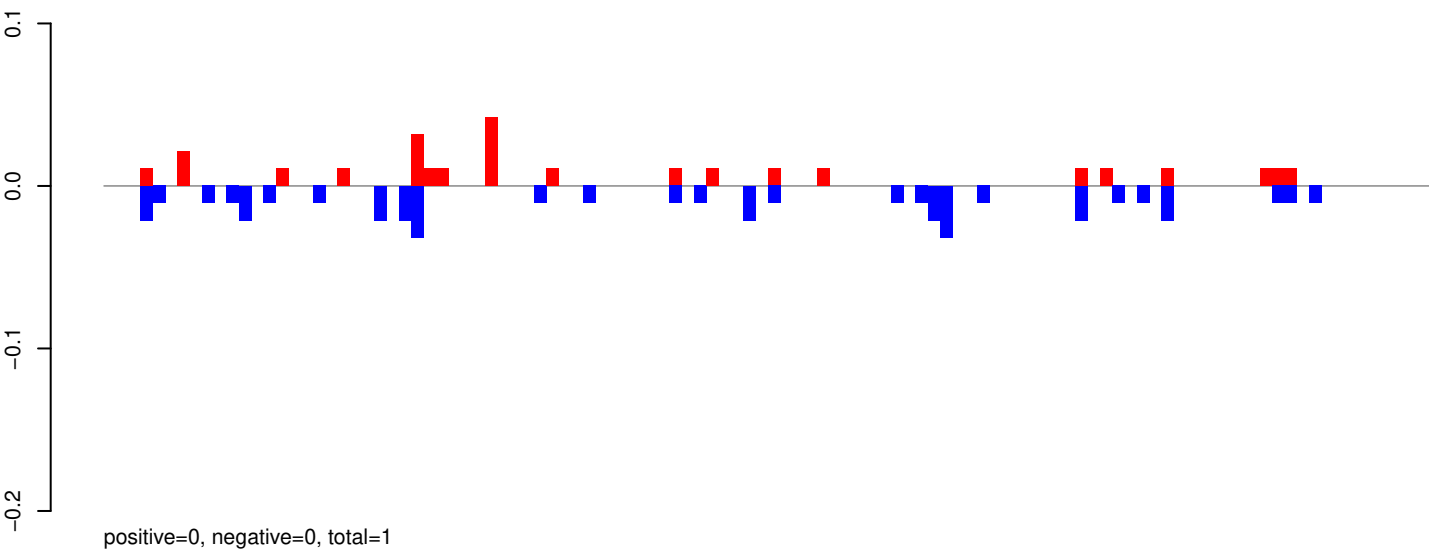
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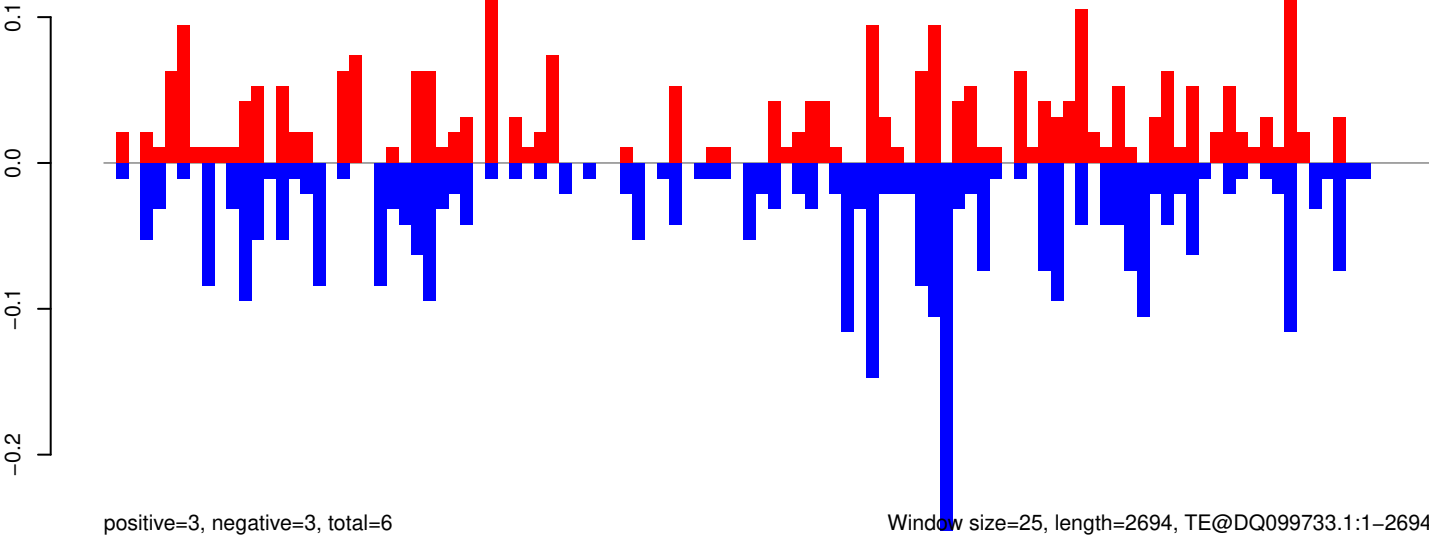
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

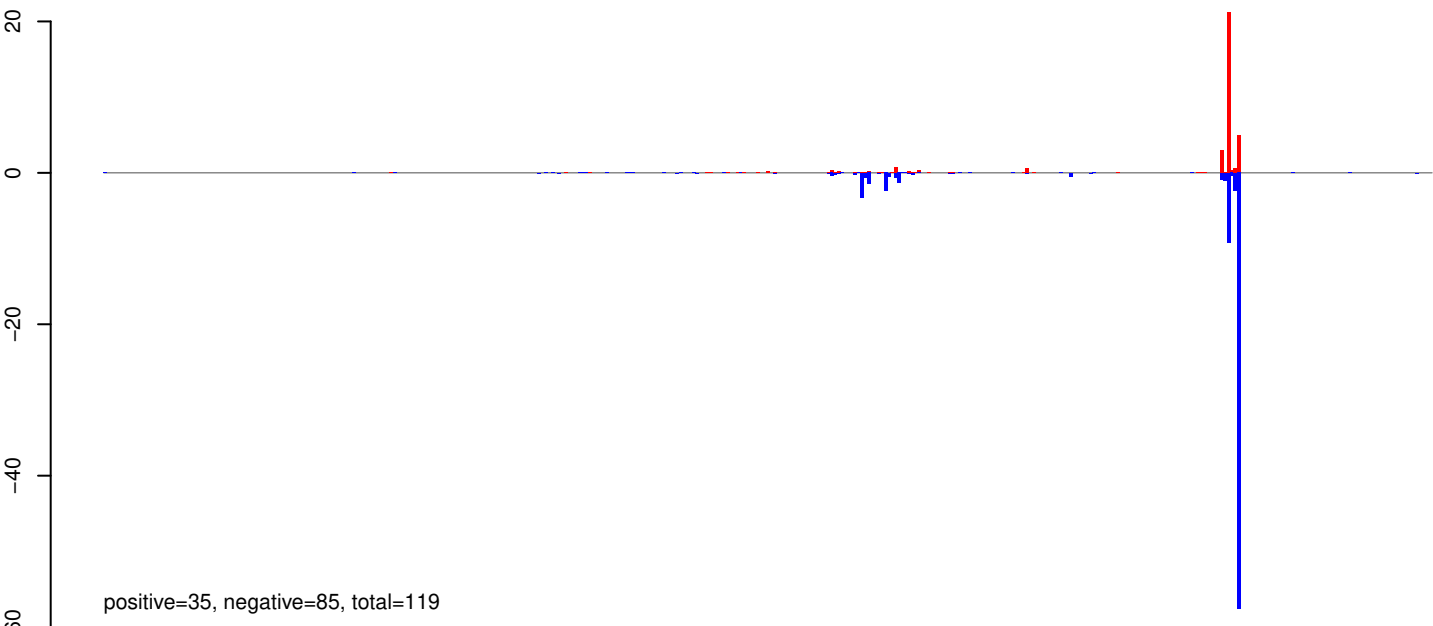


AeAeg_Aag2_R3D1_r123_ZA.rep

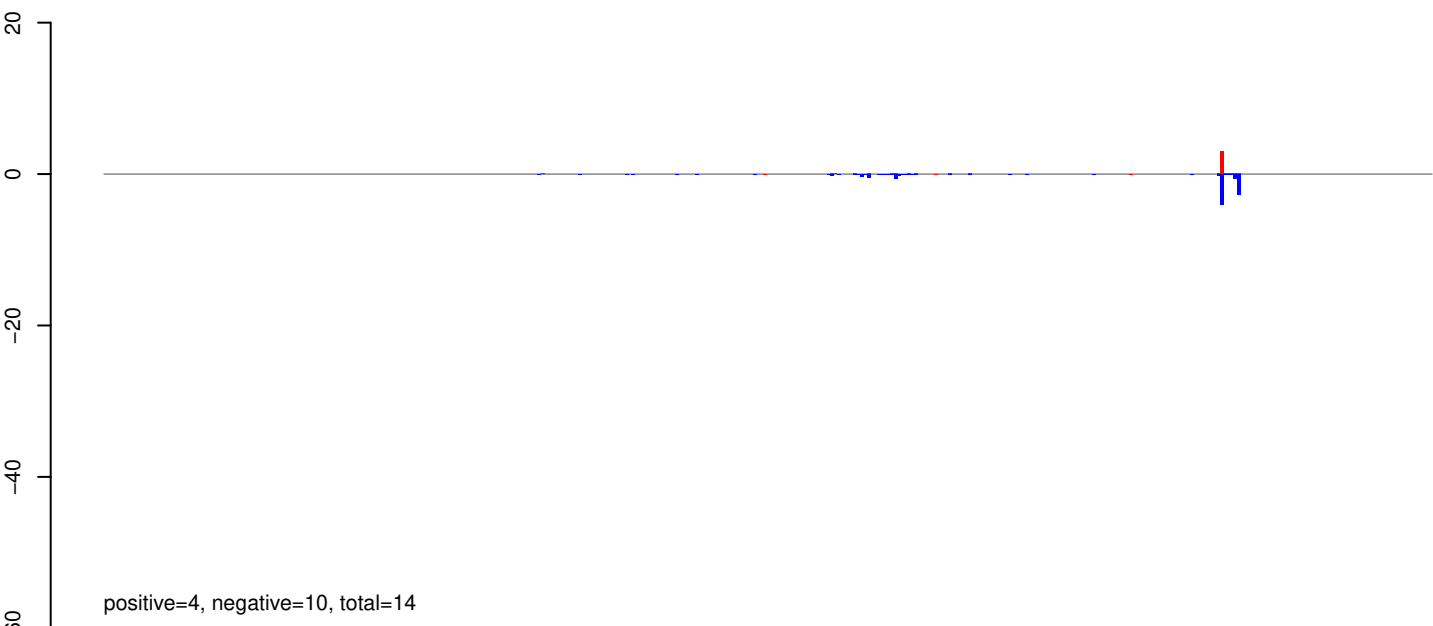


0 500 1000 1500 2000 2500

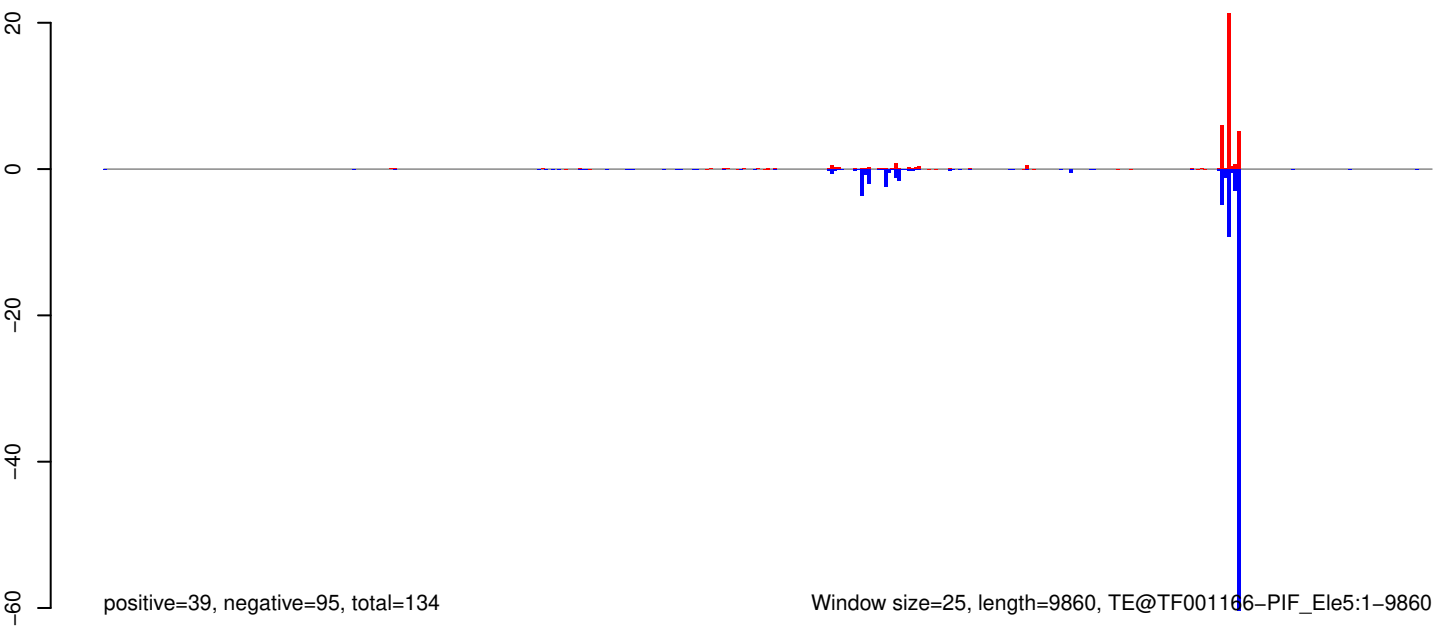
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

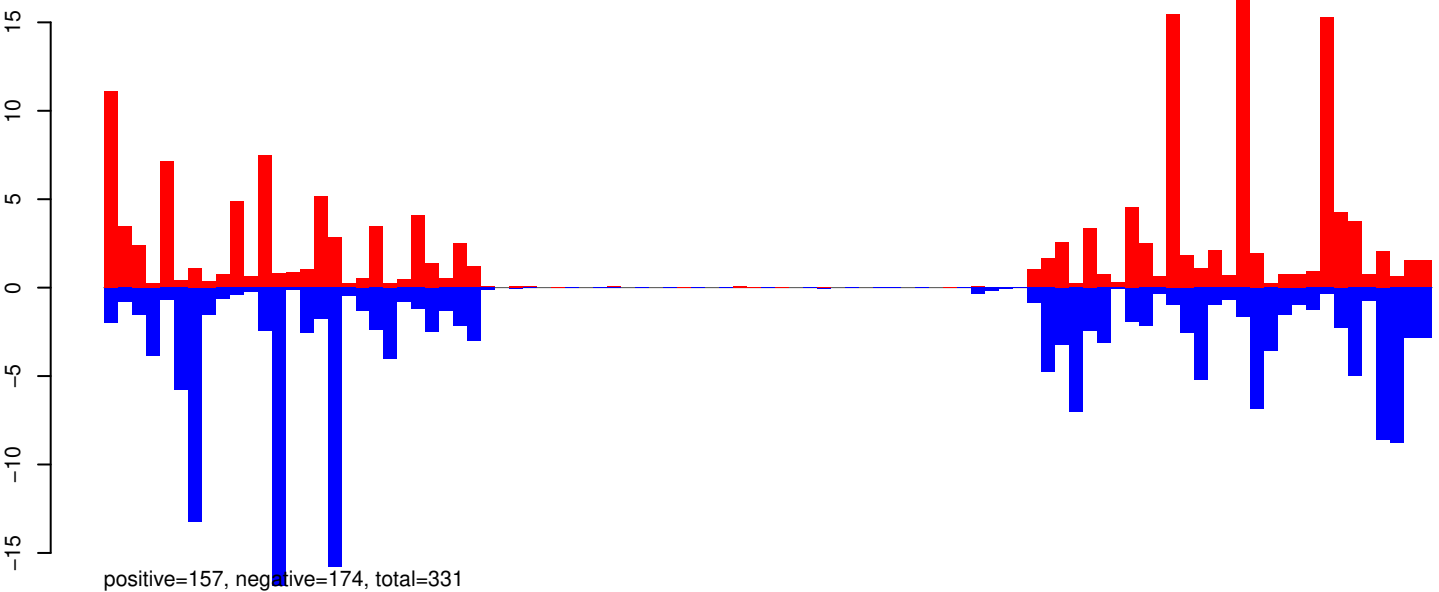


AeAeg_Aag2_R3D1_r123_ZA.rep

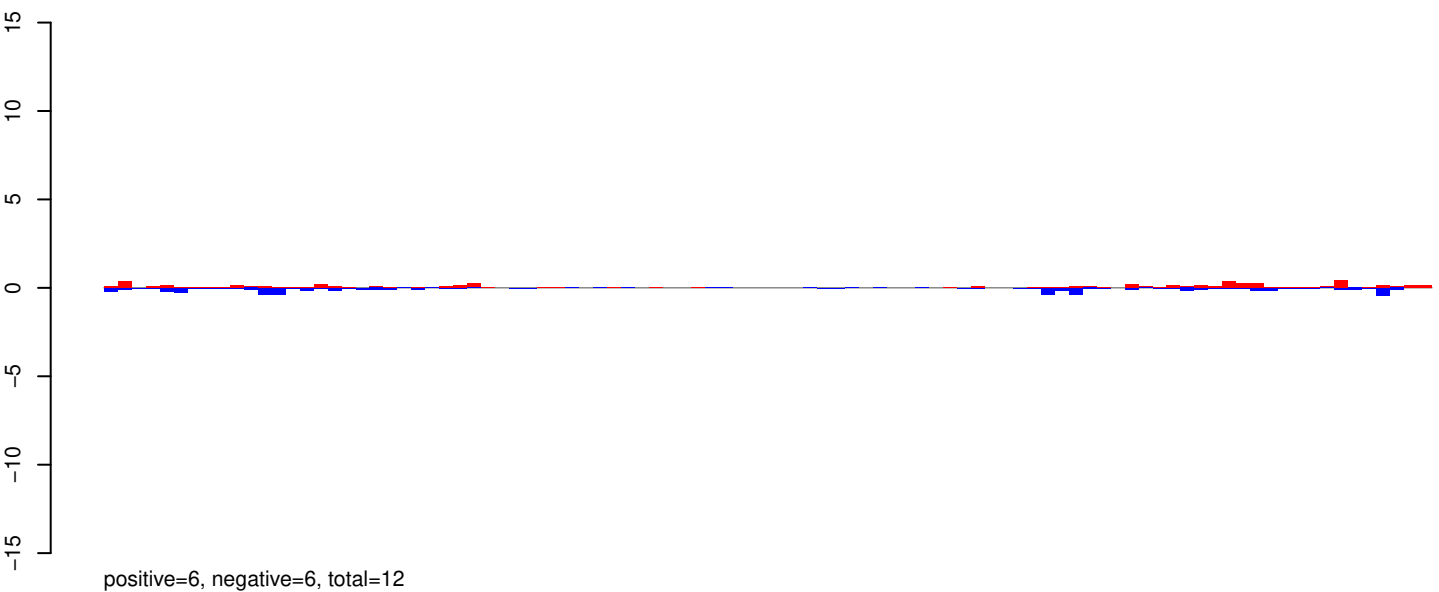


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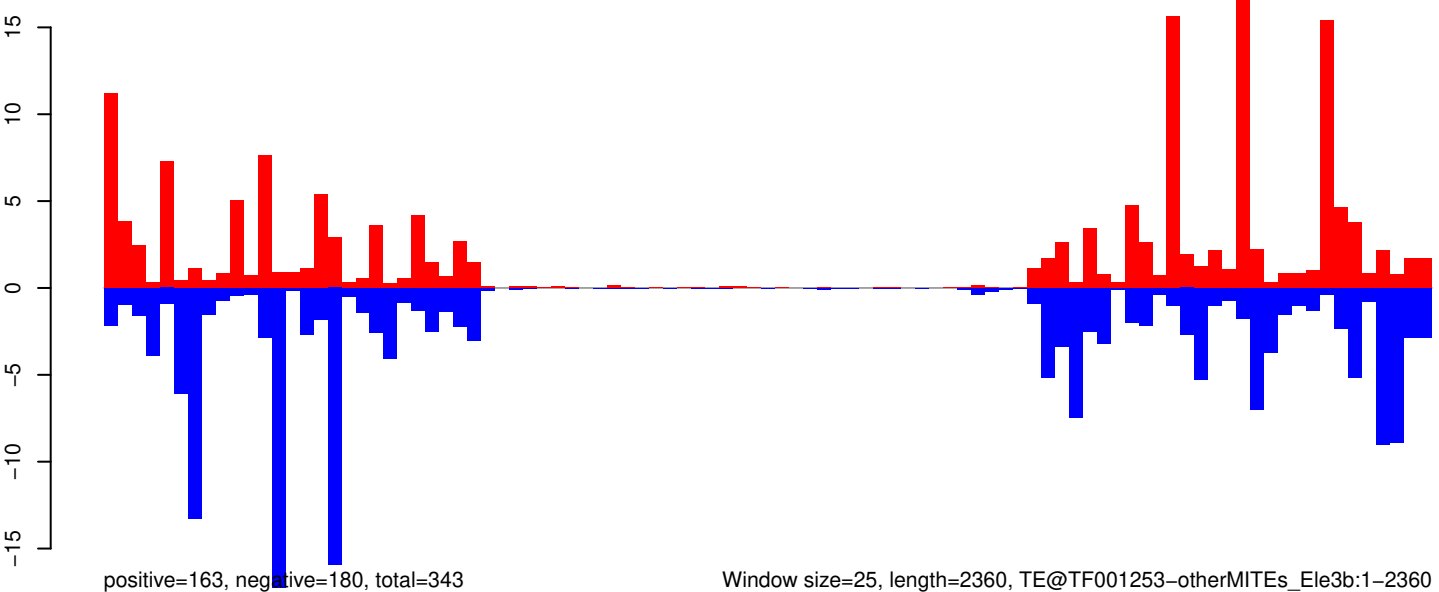
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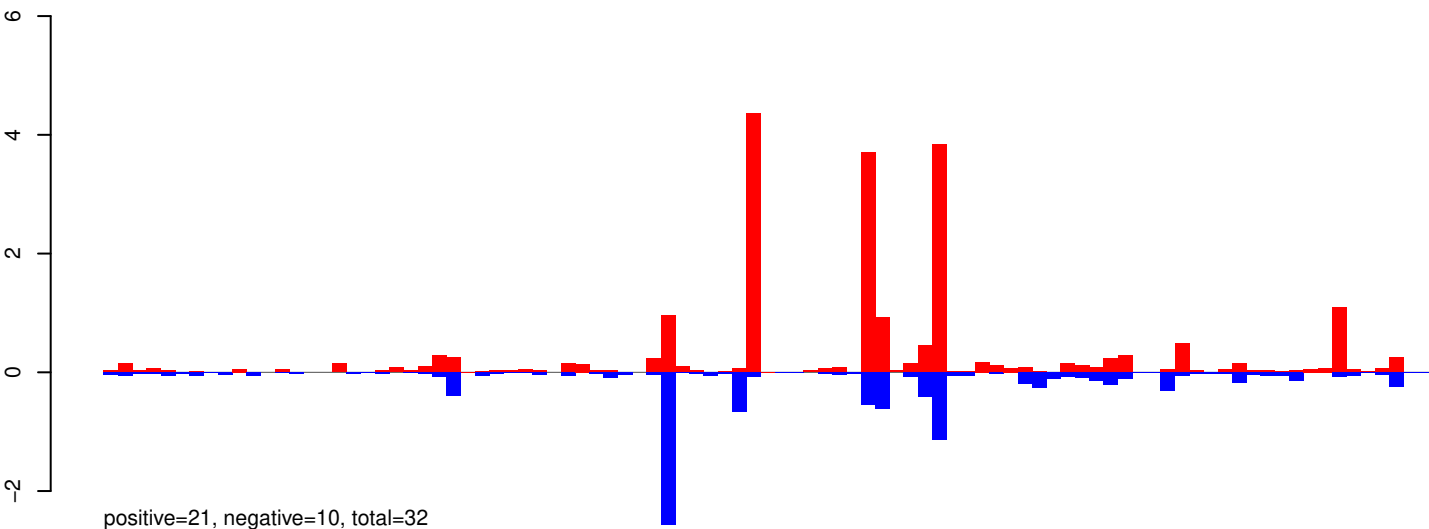
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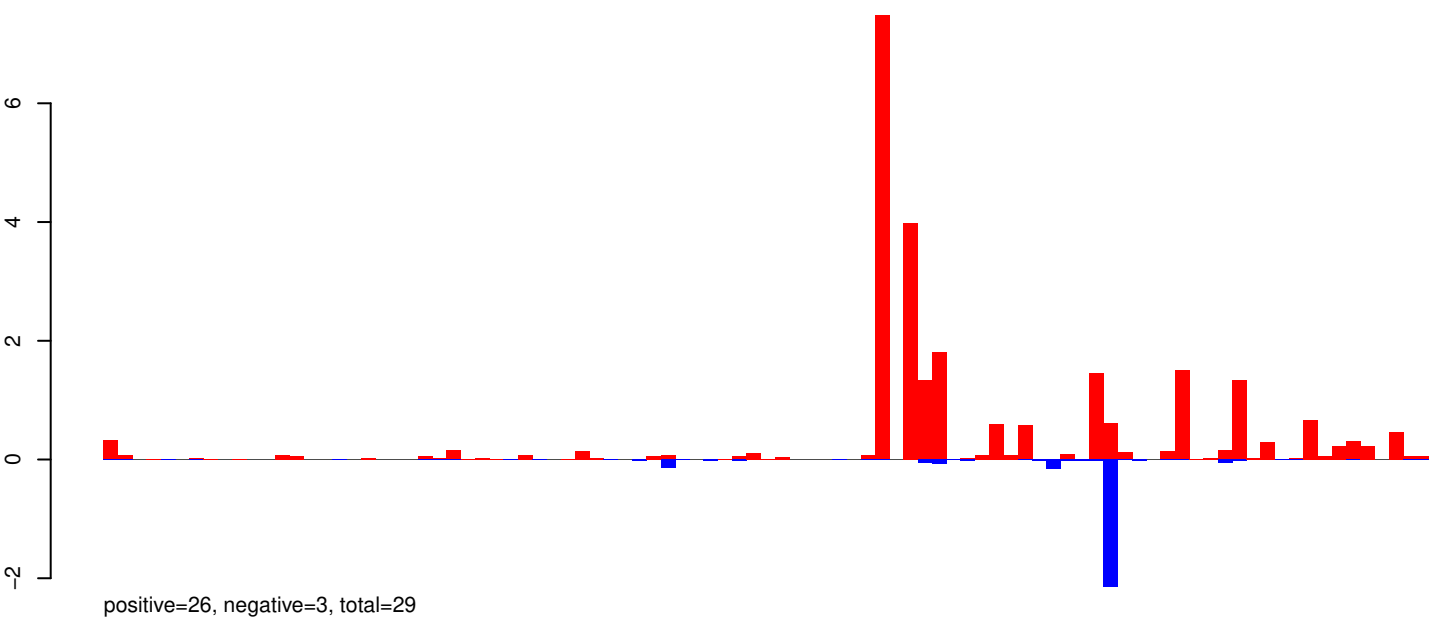
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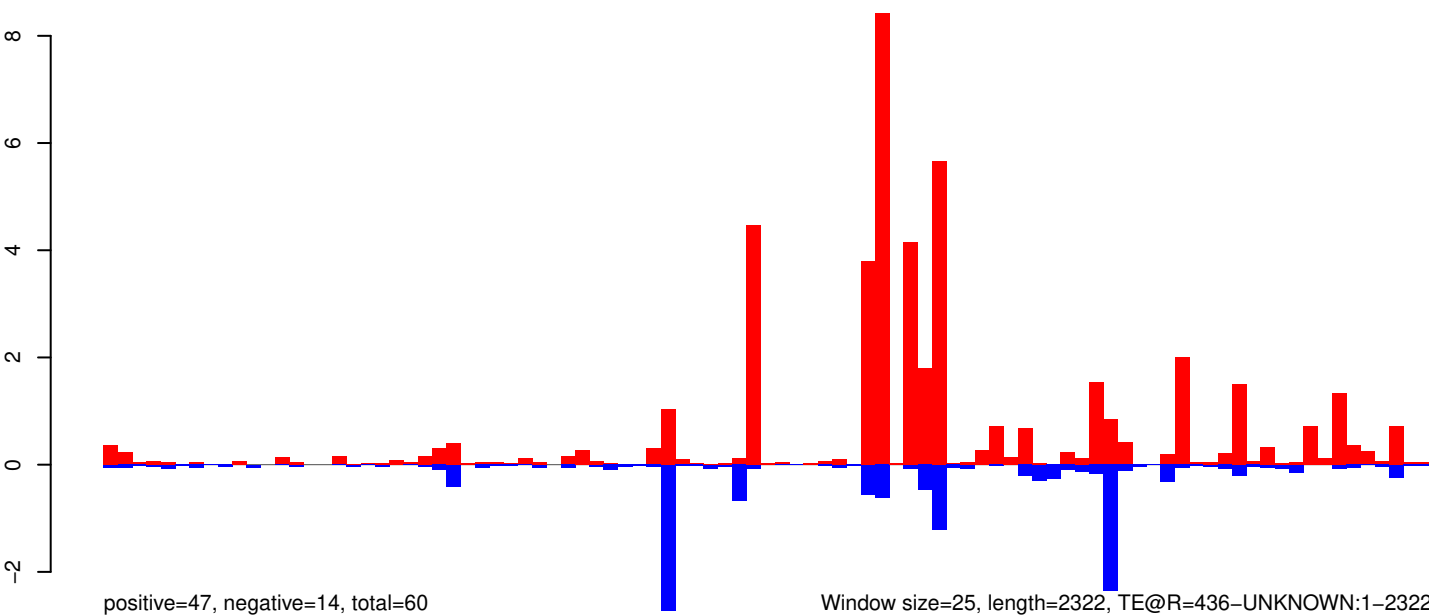
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



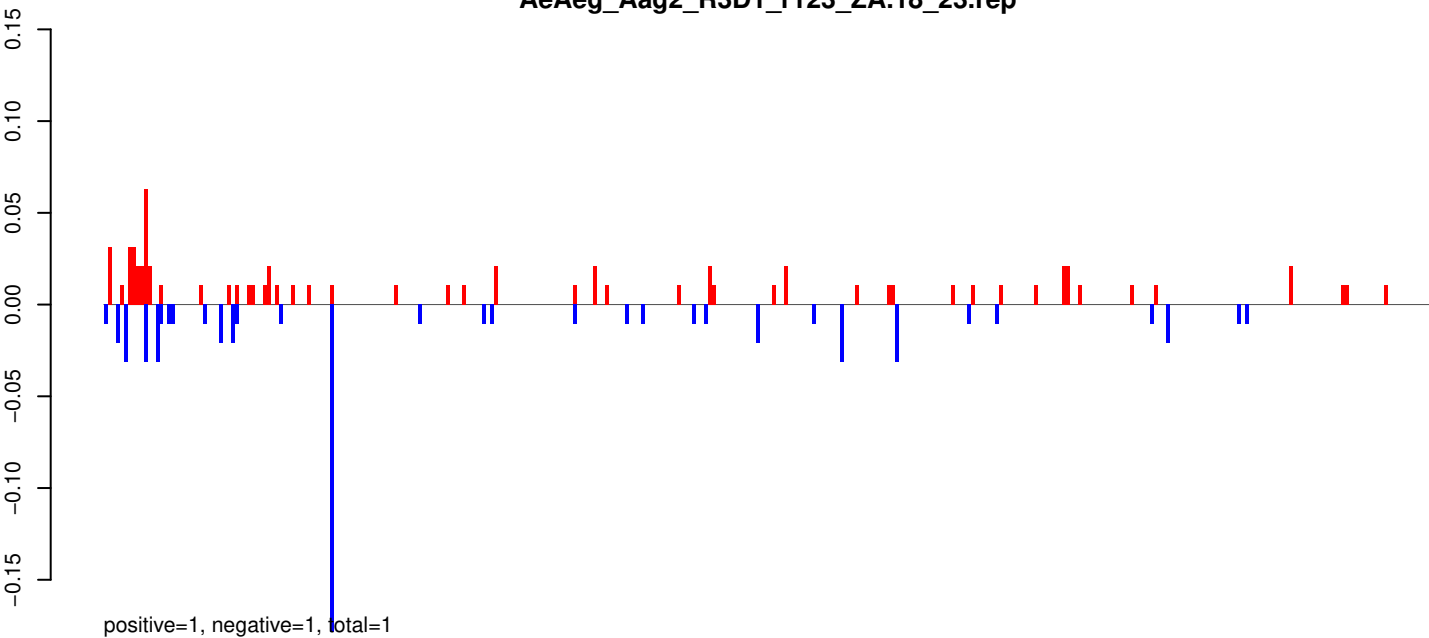
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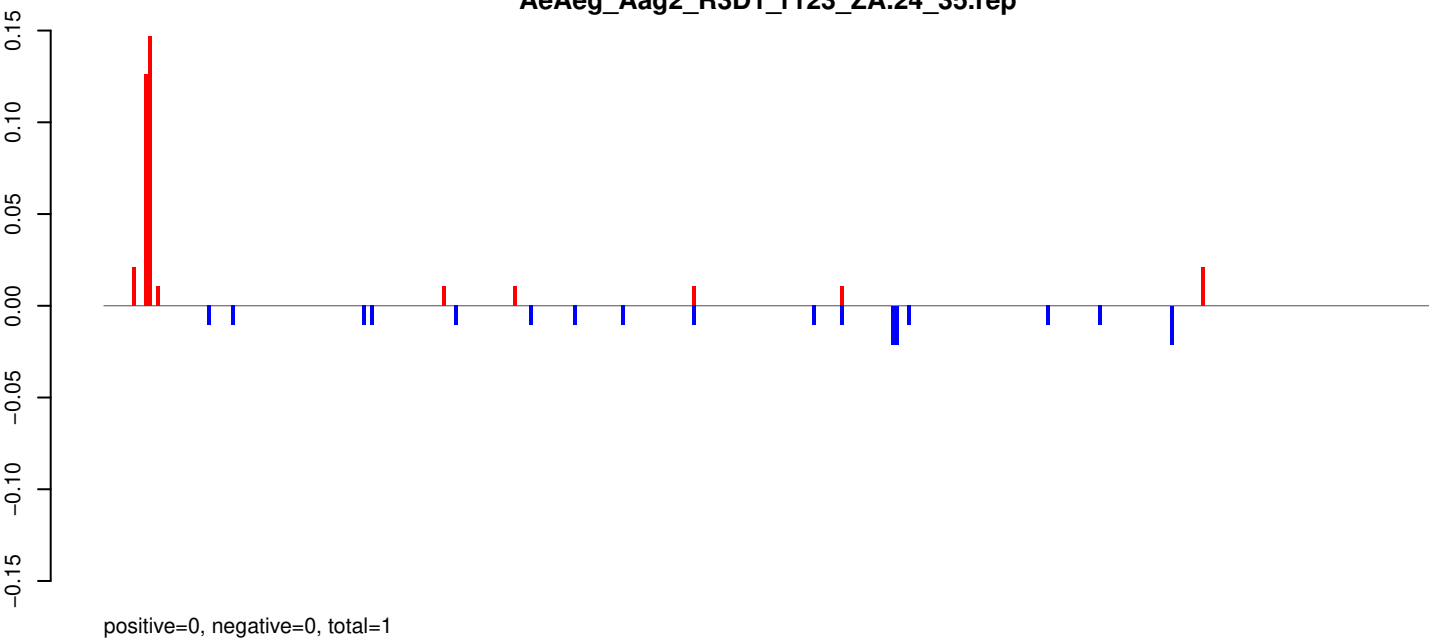
AeAeg_Aag2_R3D1_r123_ZA.rep



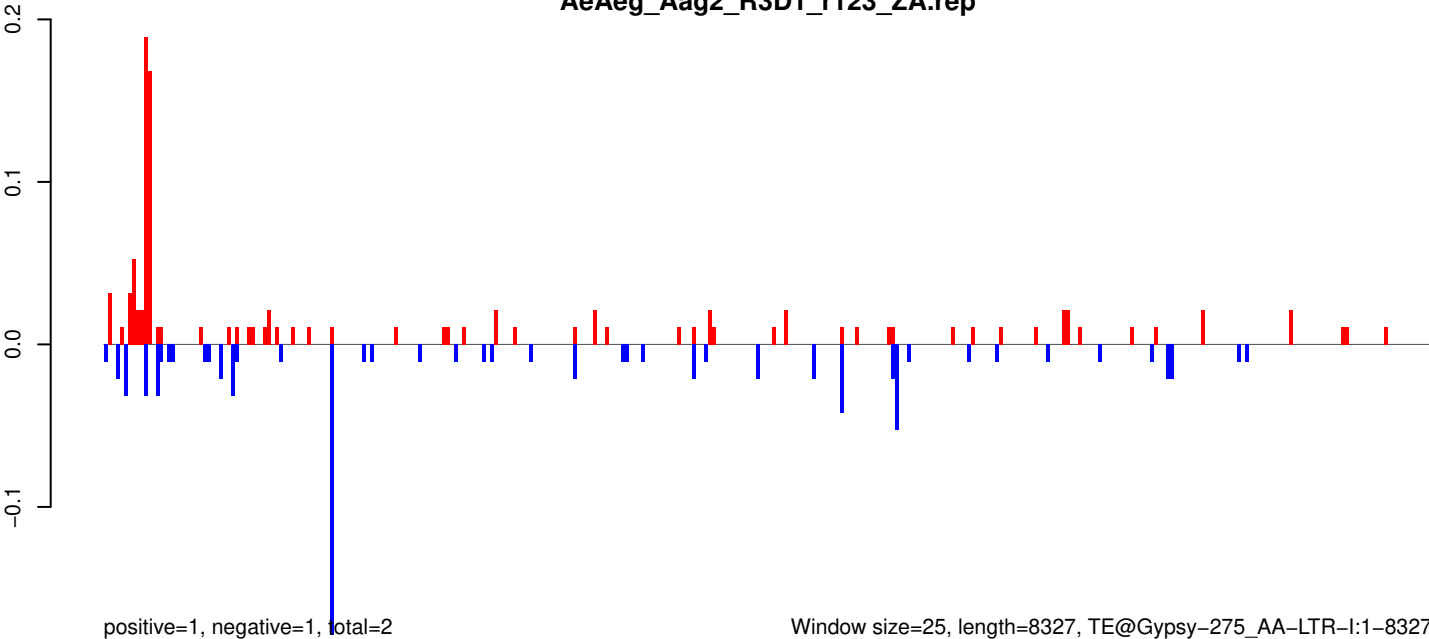
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



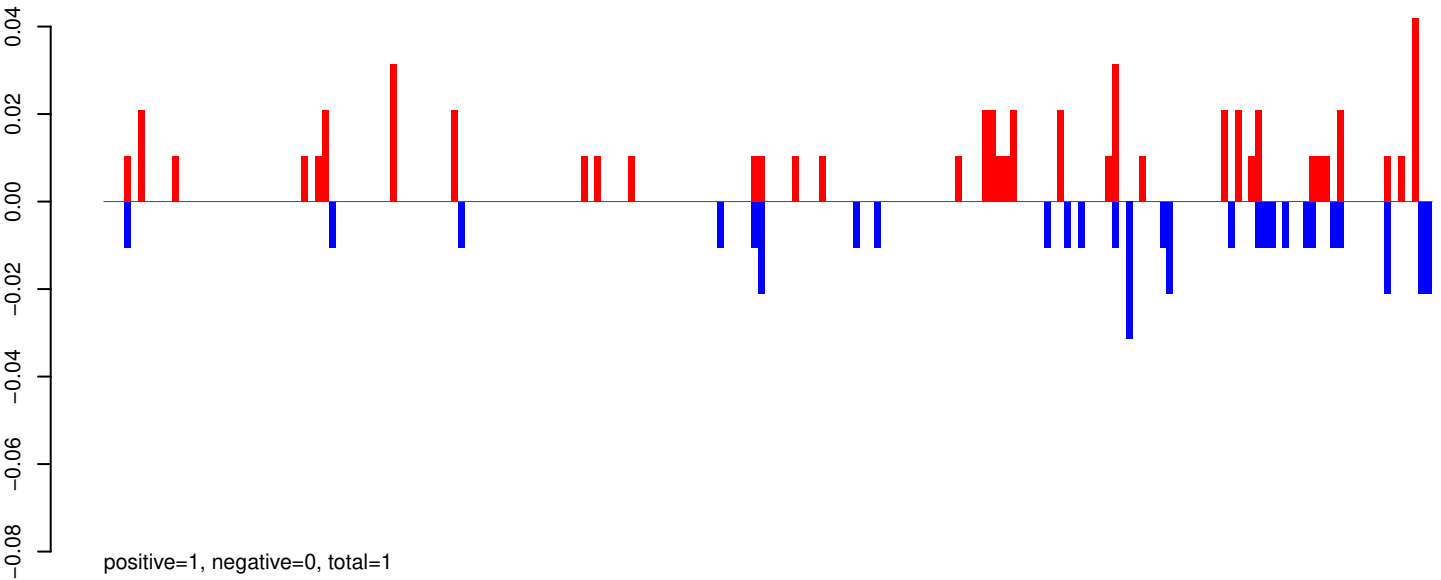
AeAeg_Aag2_R3D1_r123_ZA.rep



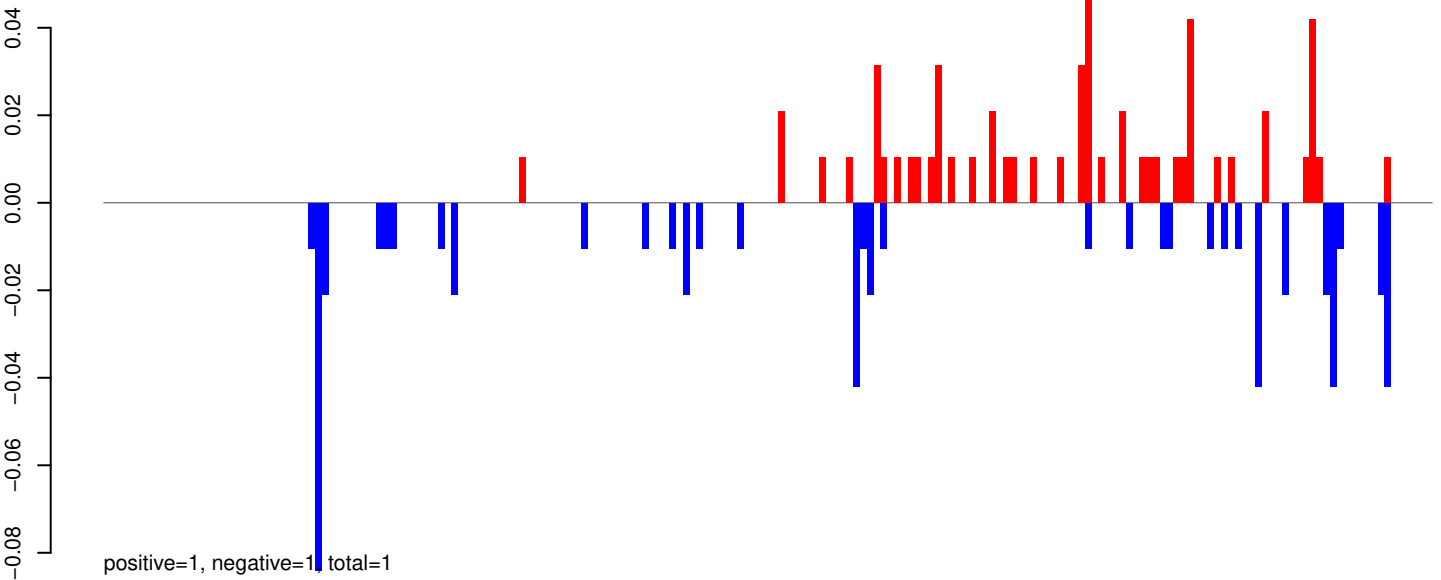
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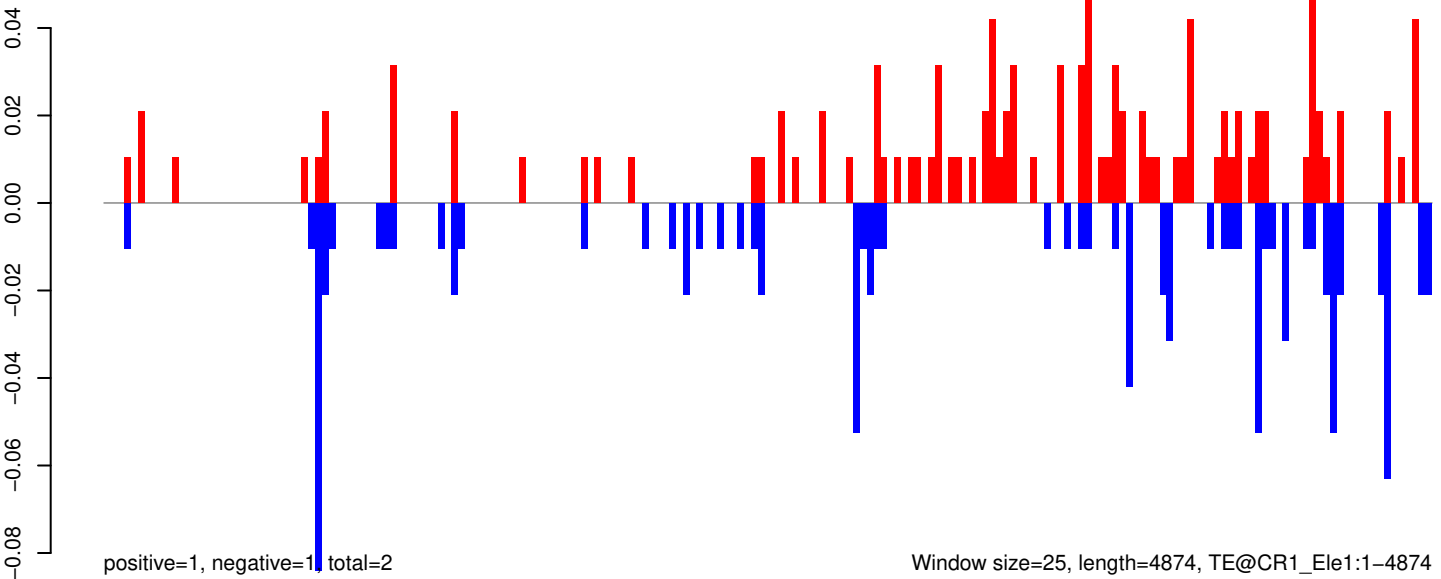
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

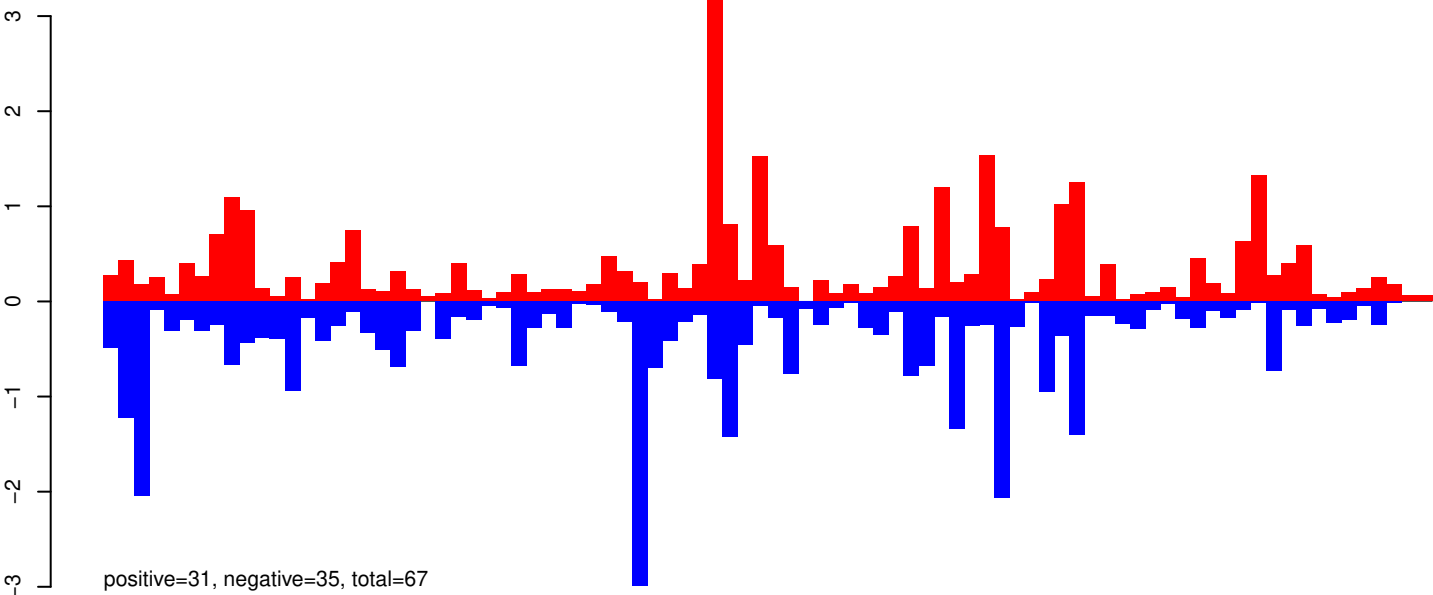


AeAeg_Aag2_R3D1_r123_ZA.rep

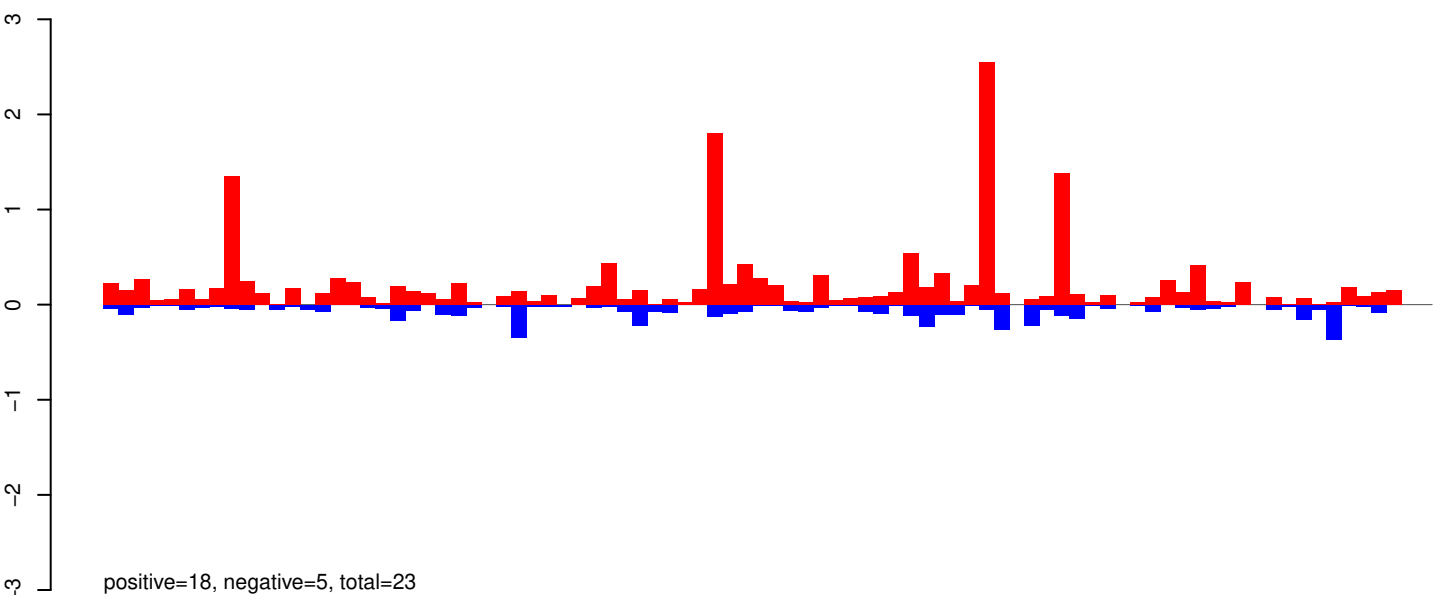


0 1000 2000 3000 4000 5000

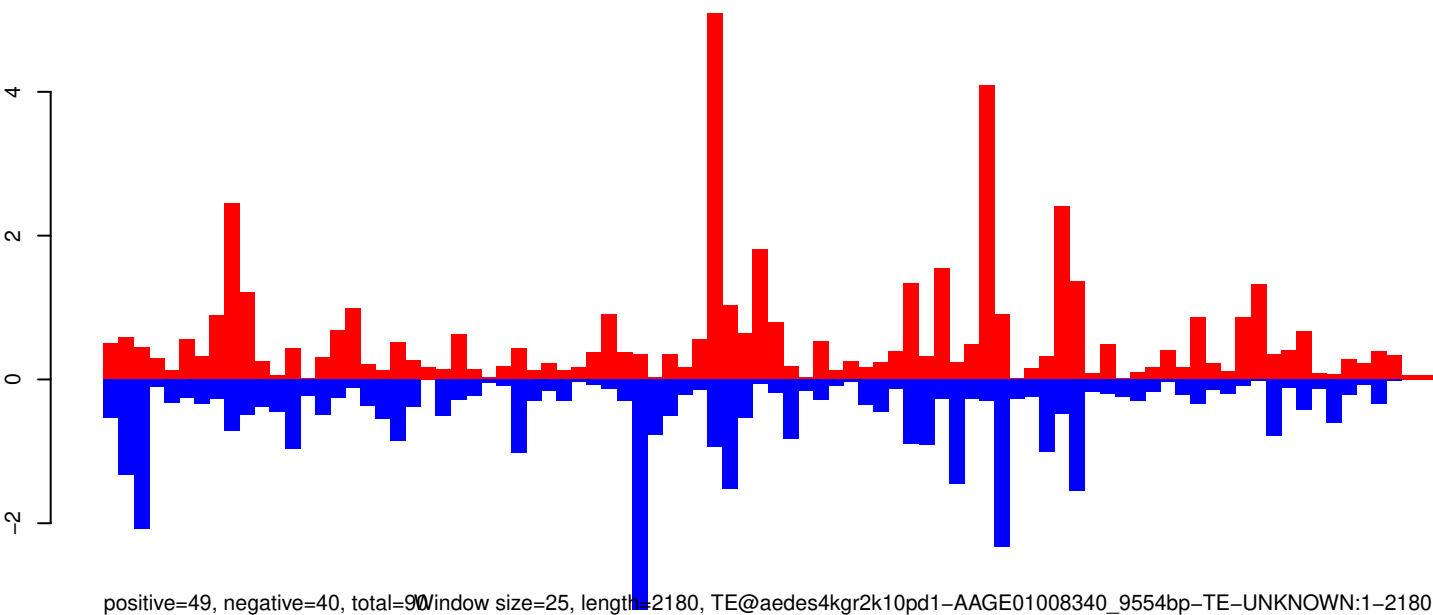
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



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

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



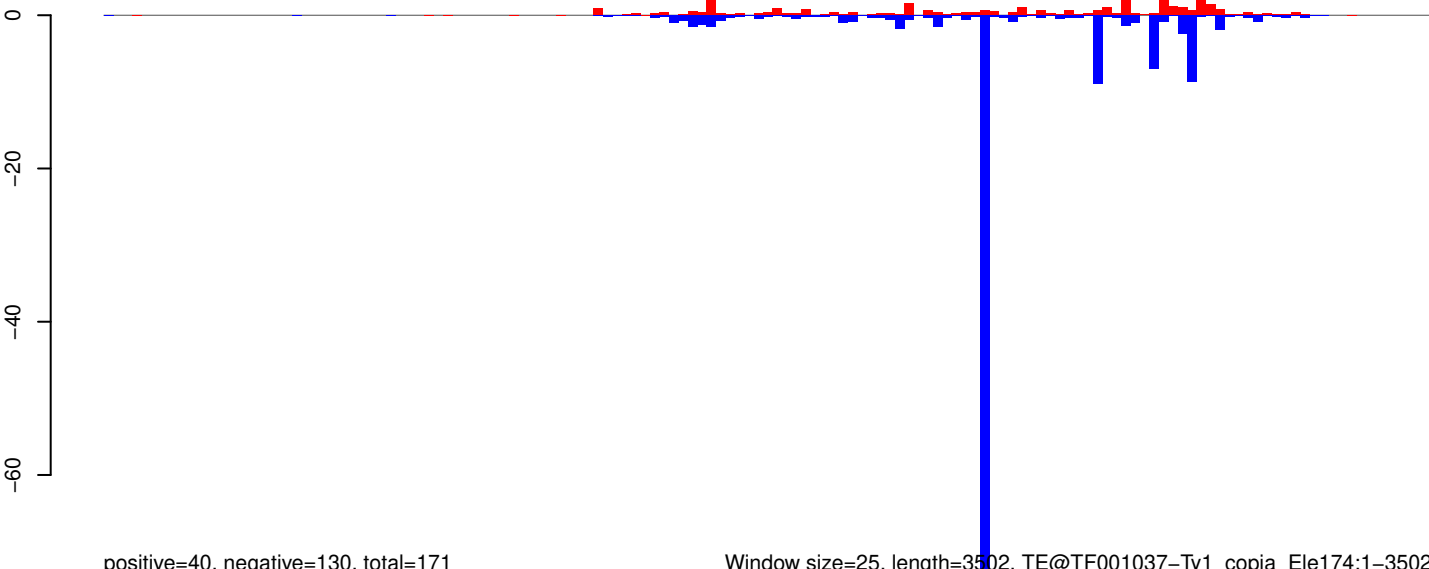
positive=27, negative=28, total=54

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=14, negative=103, total=117

AeAeg_Aag2_R3D1_r123_ZA.rep

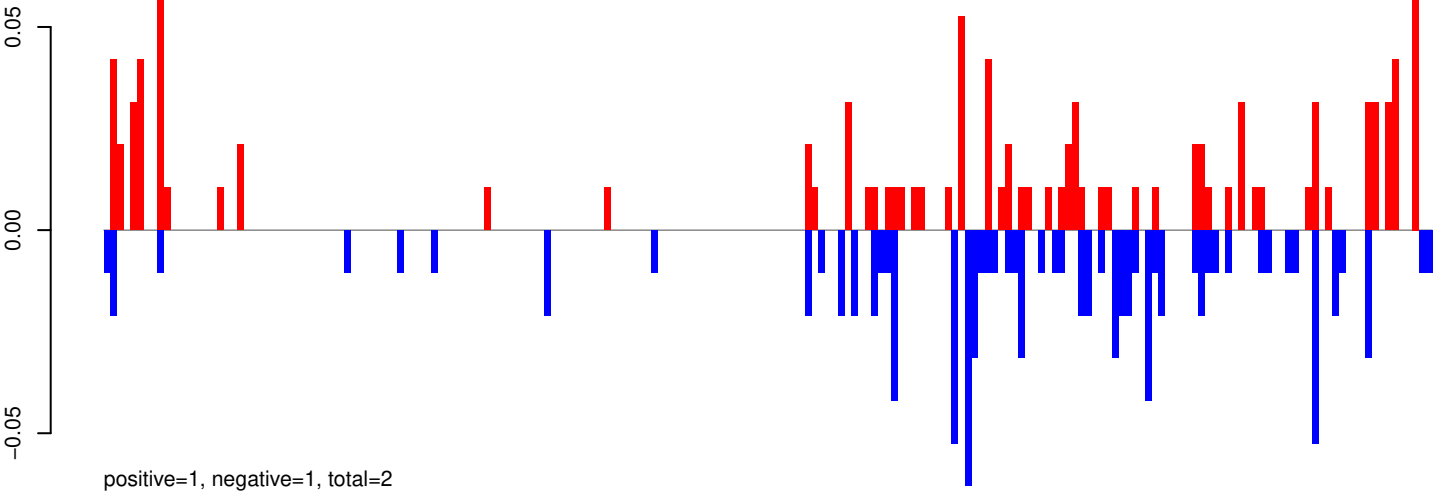


positive=40, negative=130, total=171

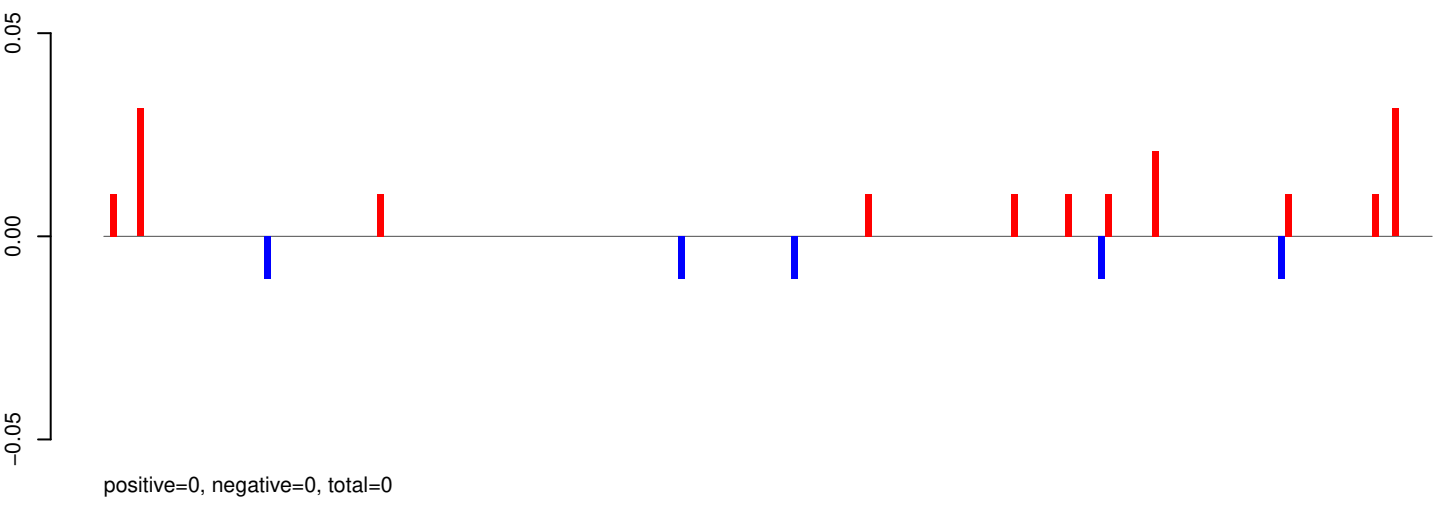
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0 500 1000 1500 2000 2500 3000 3500

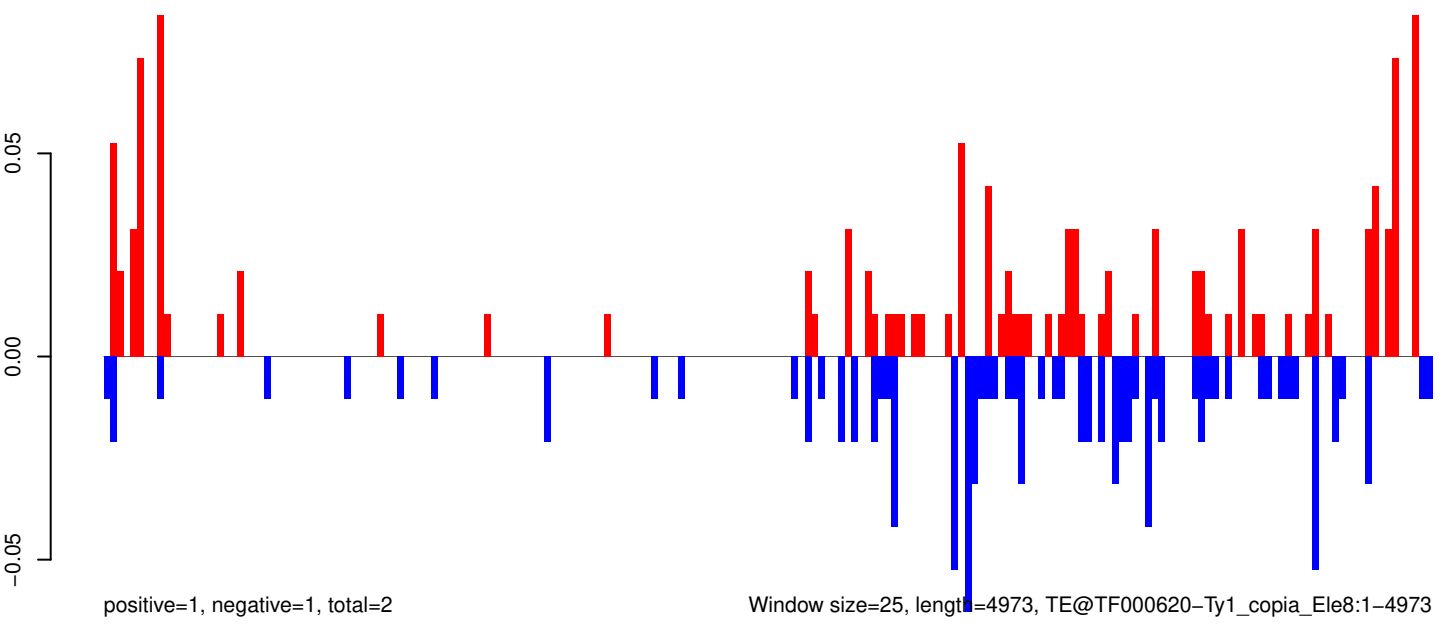
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

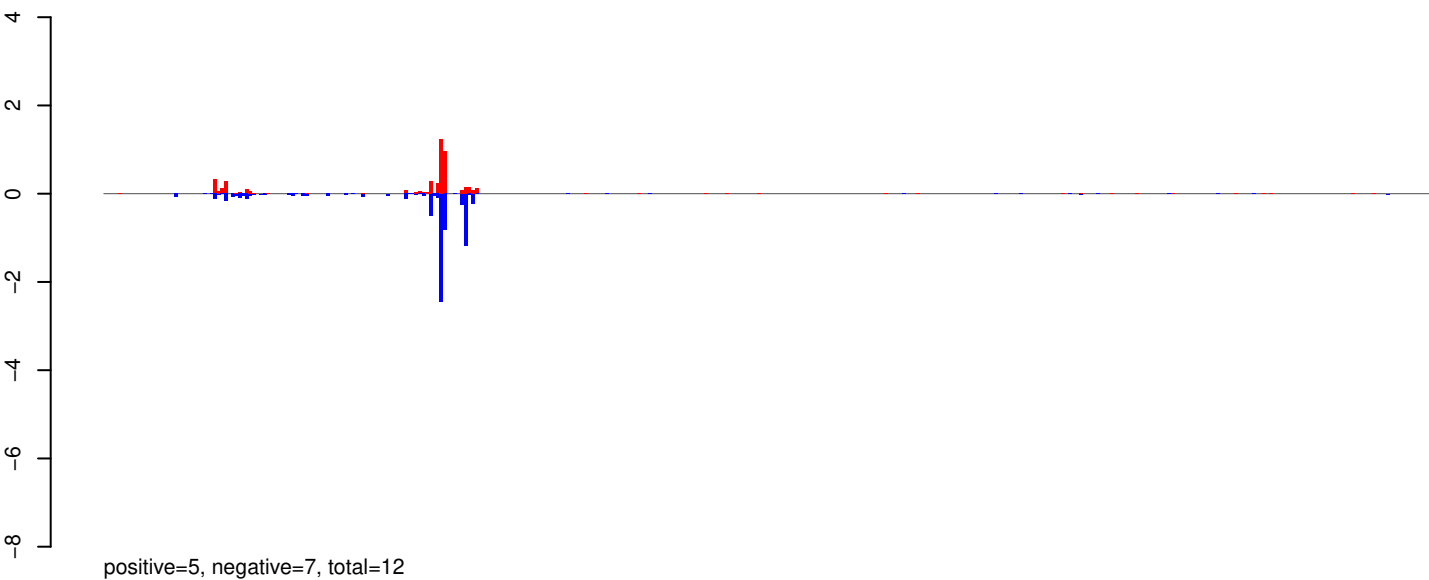


AeAeg_Aag2_R3D1_r123_ZA.rep

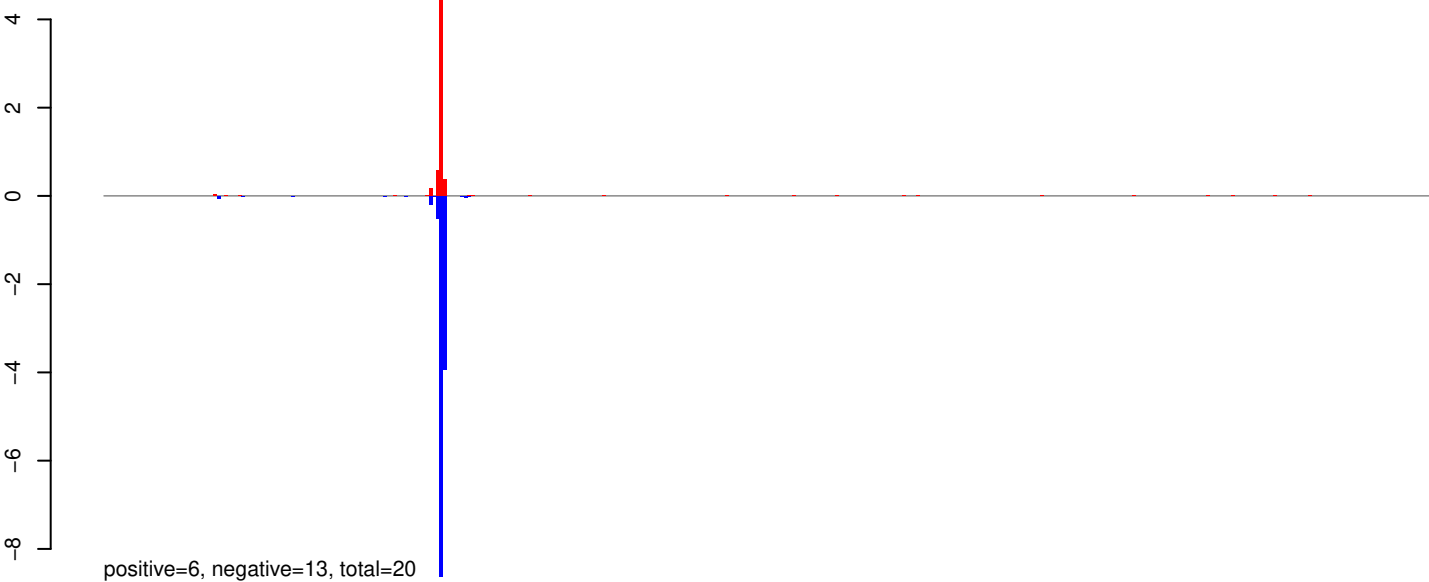


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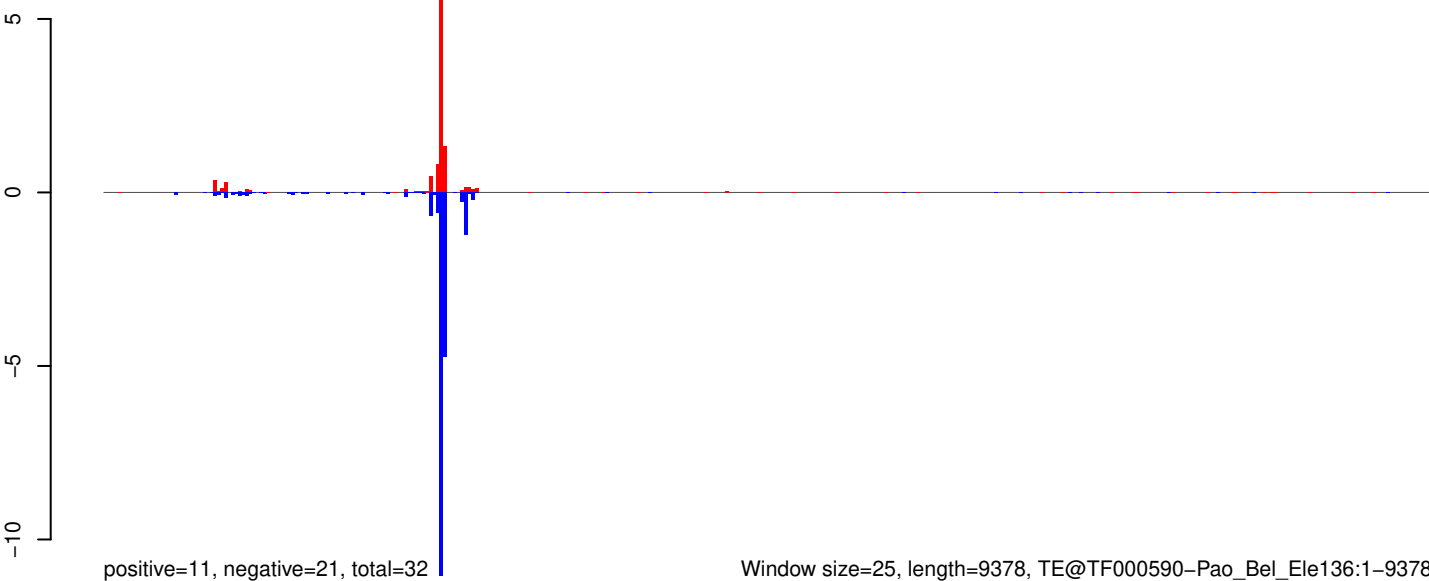
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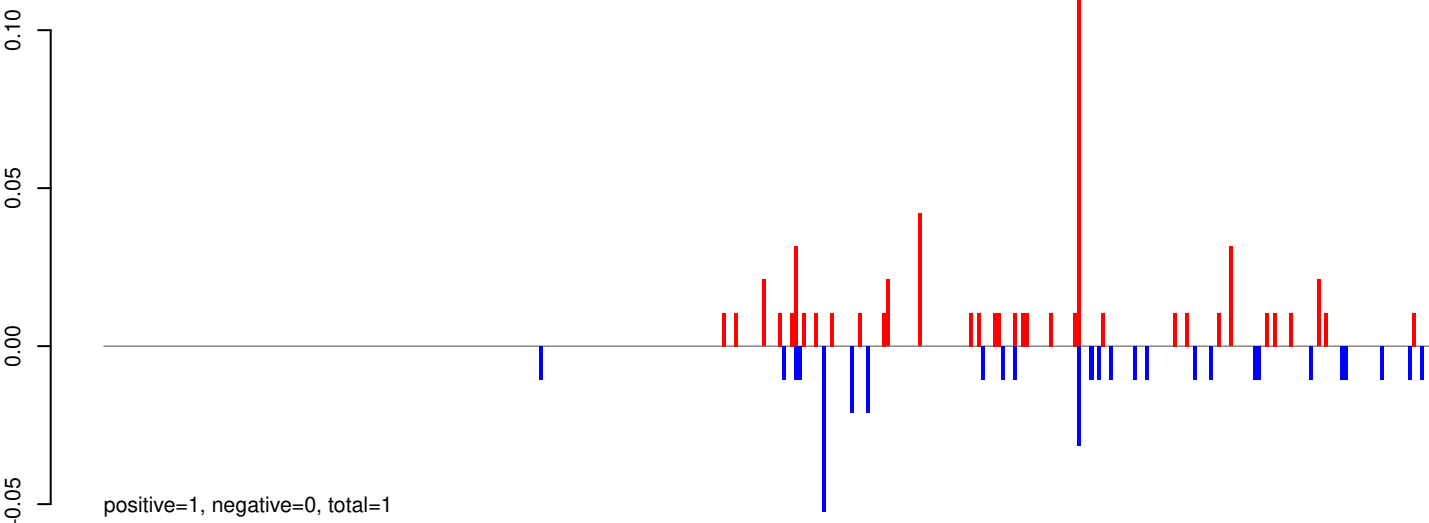
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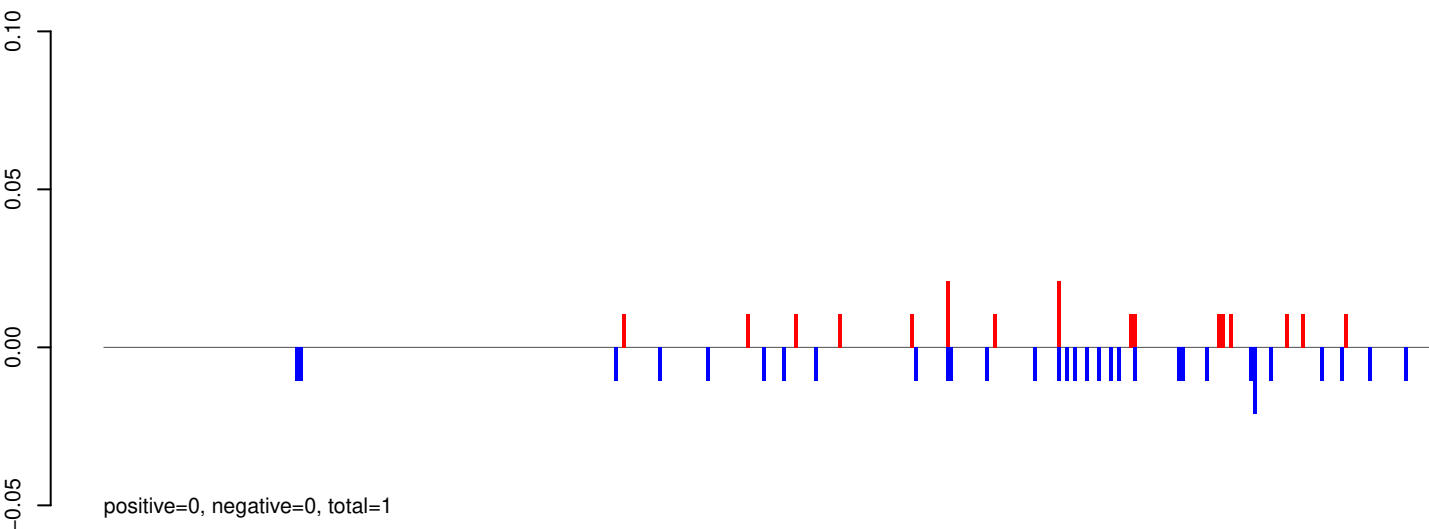
AeAeg_Aag2_R3D1_r123_ZA.rep



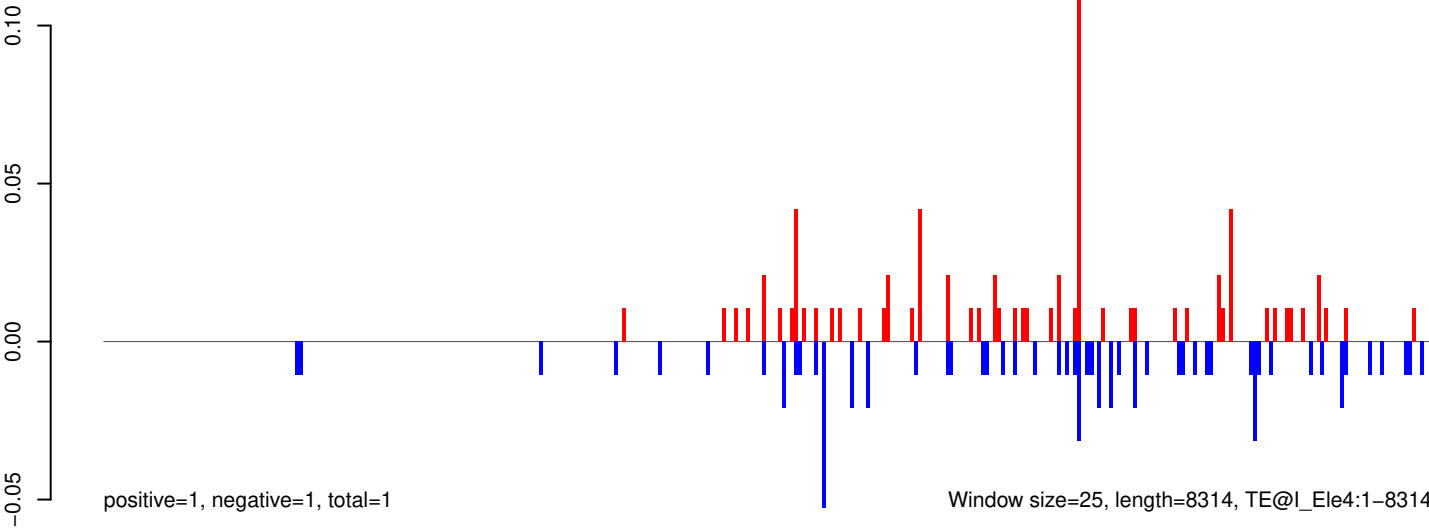
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



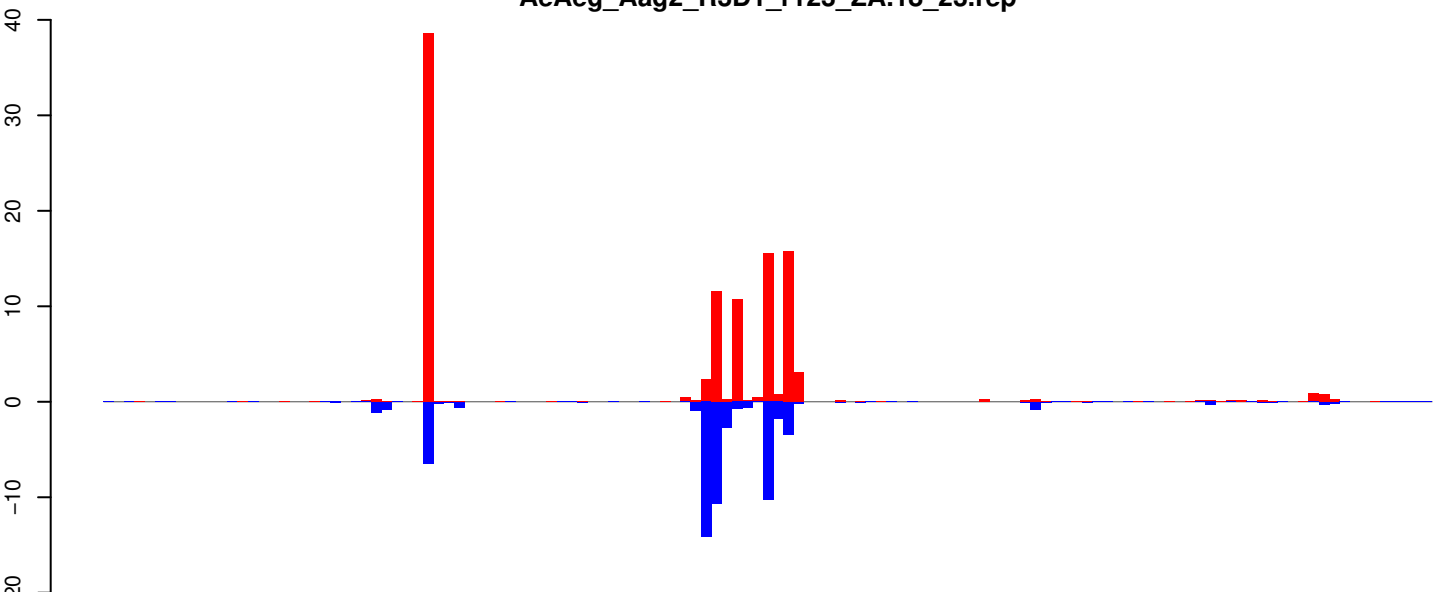
AeAeg_Aag2_R3D1_r123_ZA.rep



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

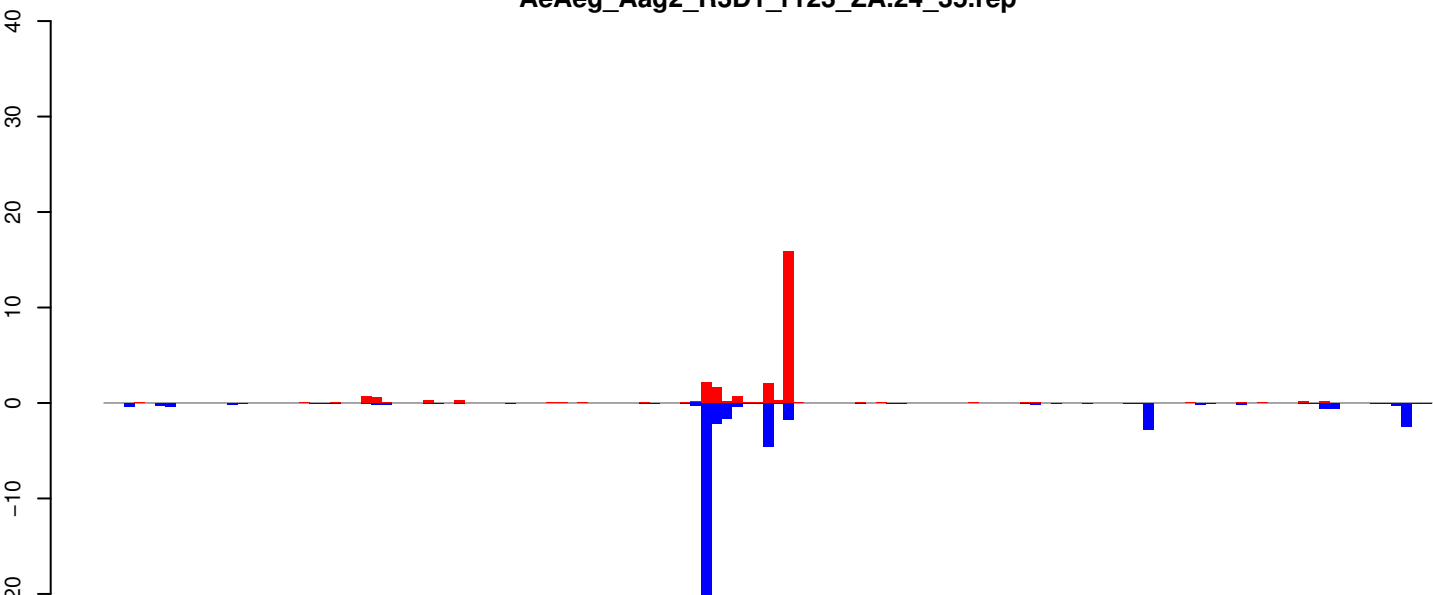
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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



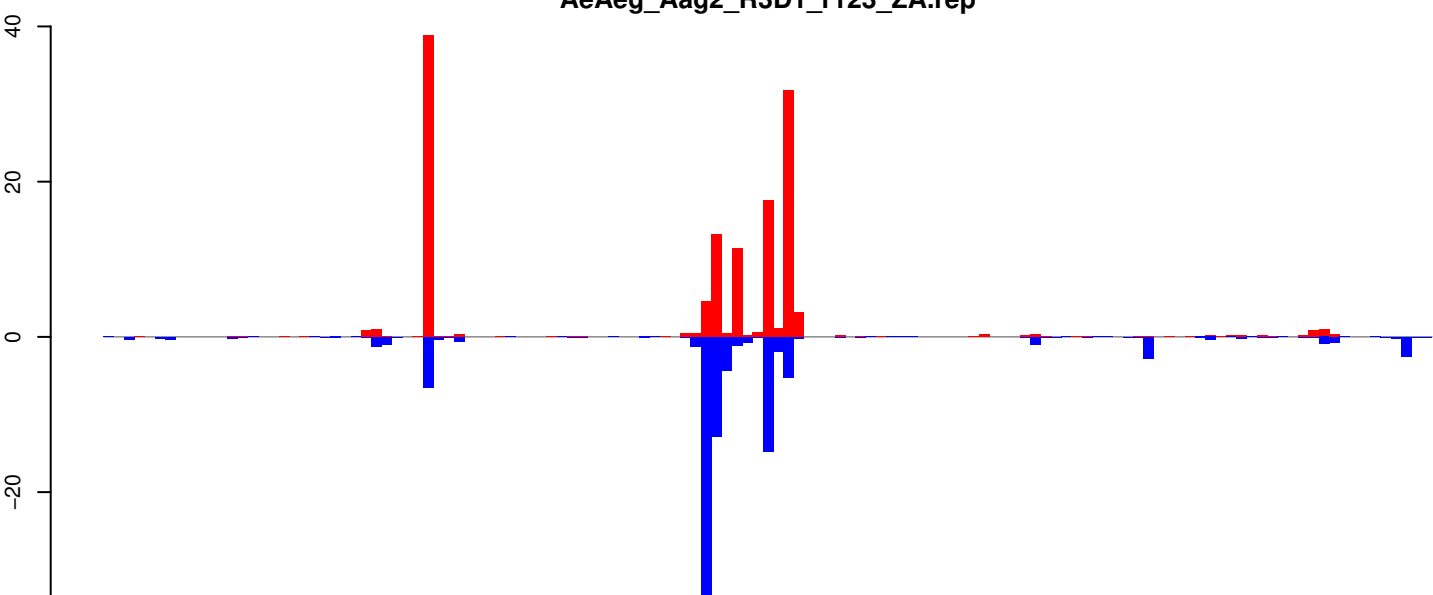
positive=105, negative=58, total=163

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=26, negative=44, total=70

AeAeg_Aag2_R3D1_r123_ZA.rep

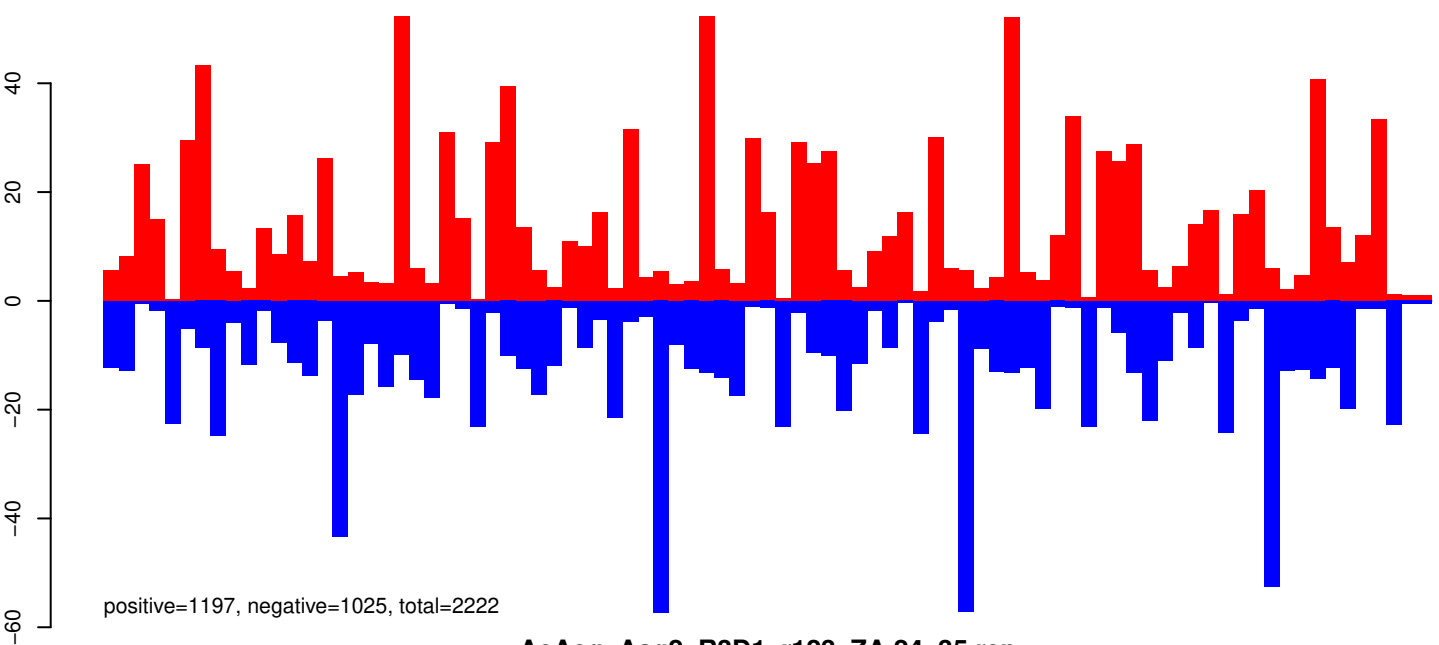


positive=131, negative=102, total=233

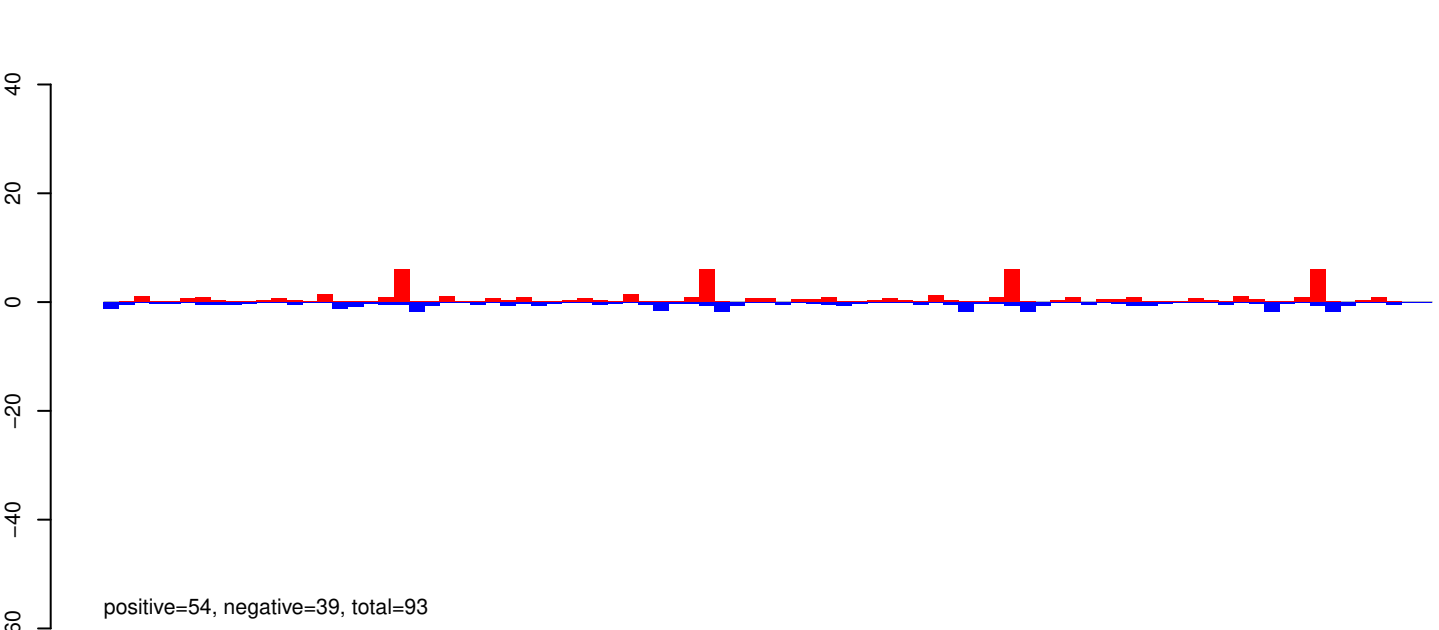
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0 500 1000 1500 2000 2500 3000

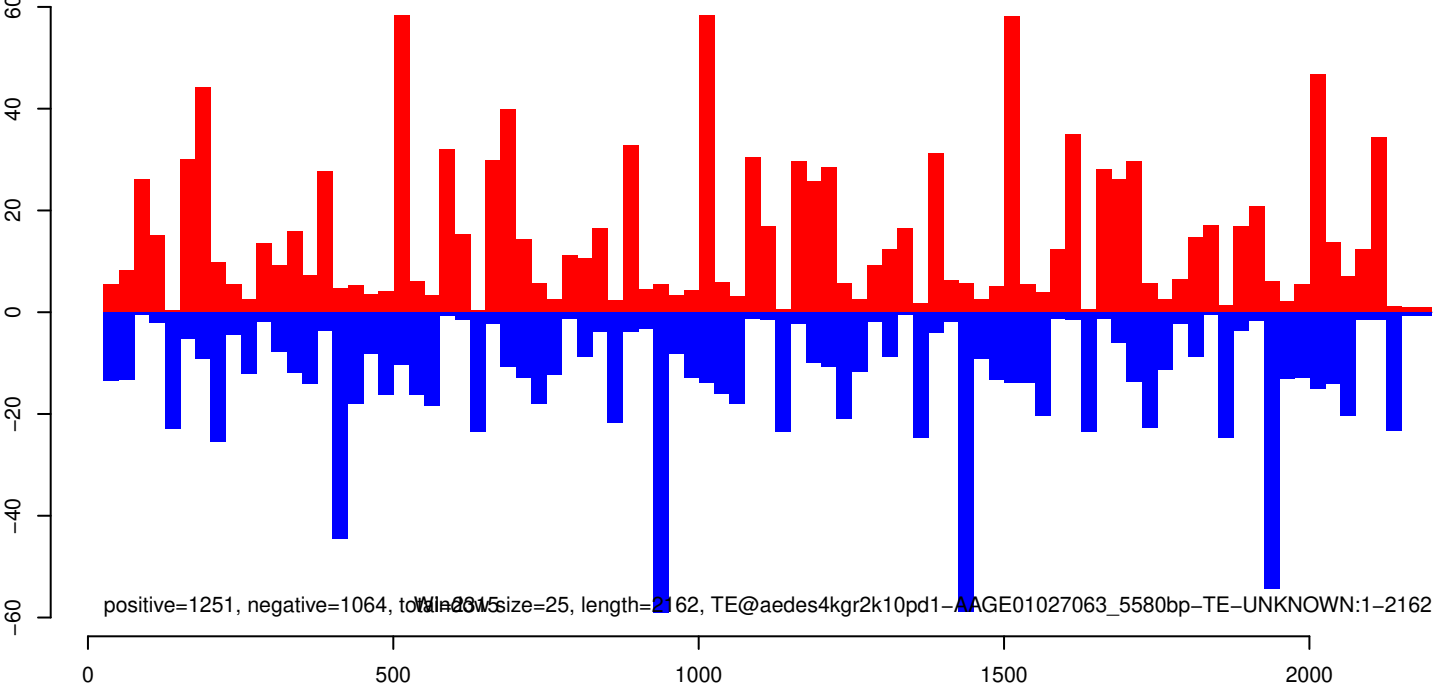
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



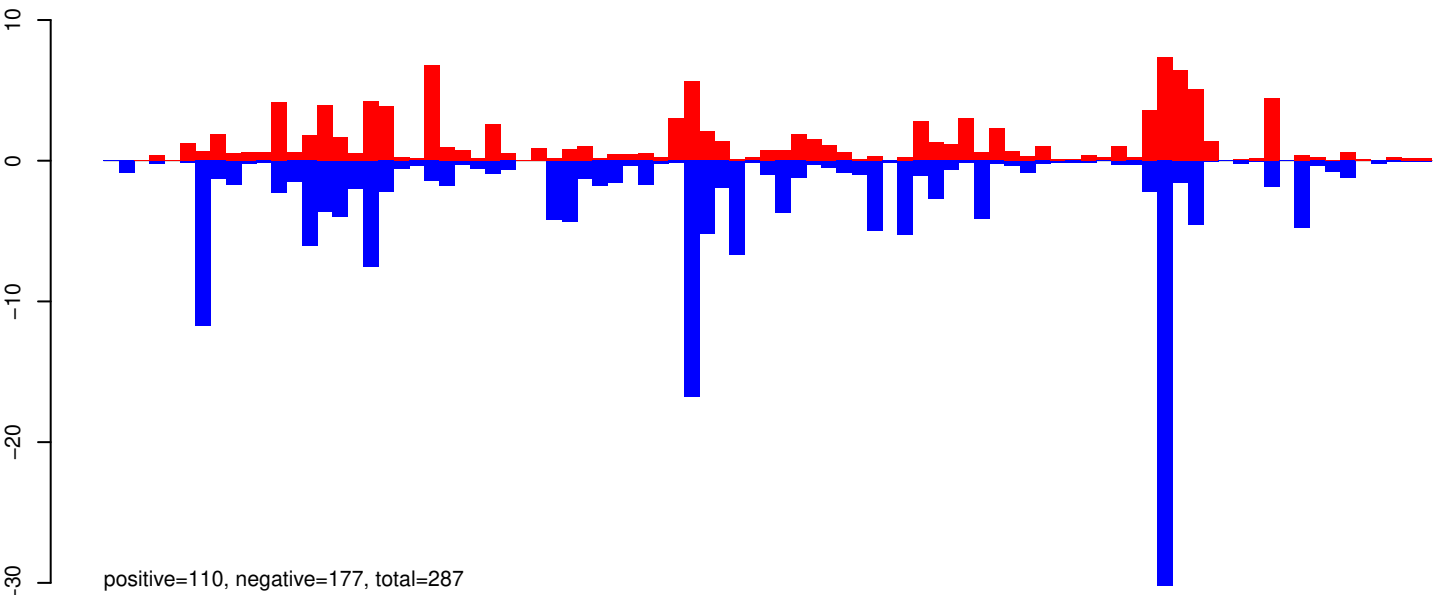
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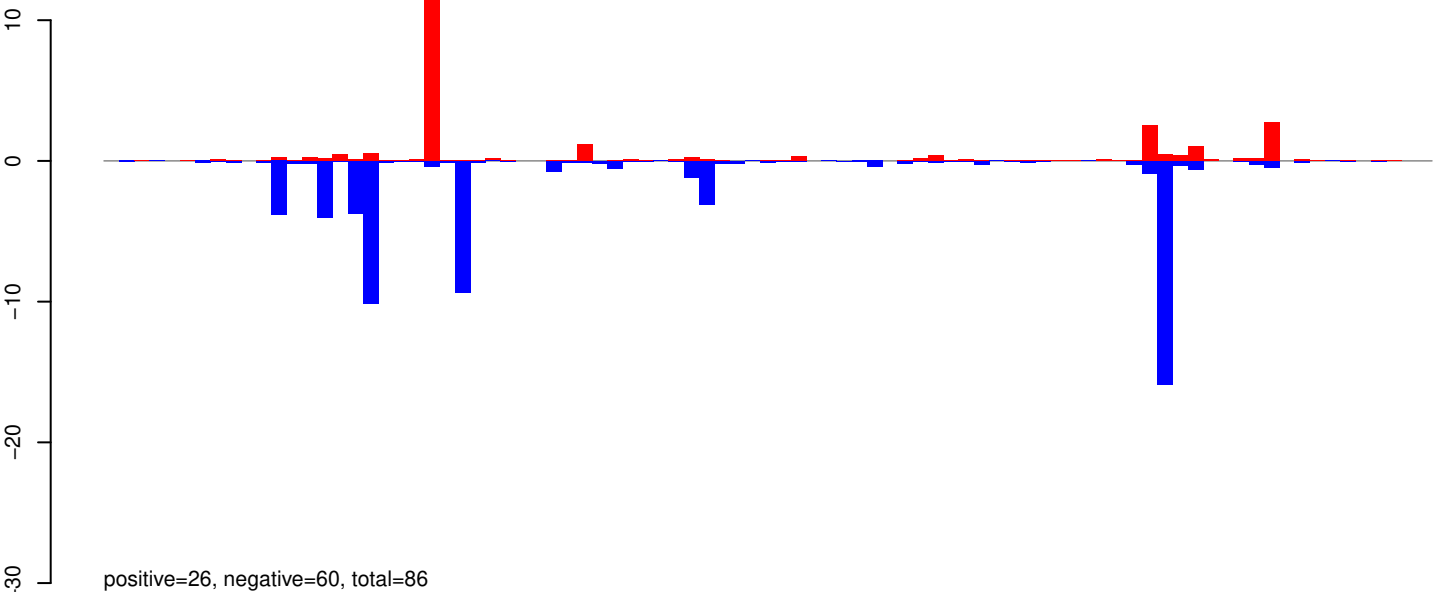
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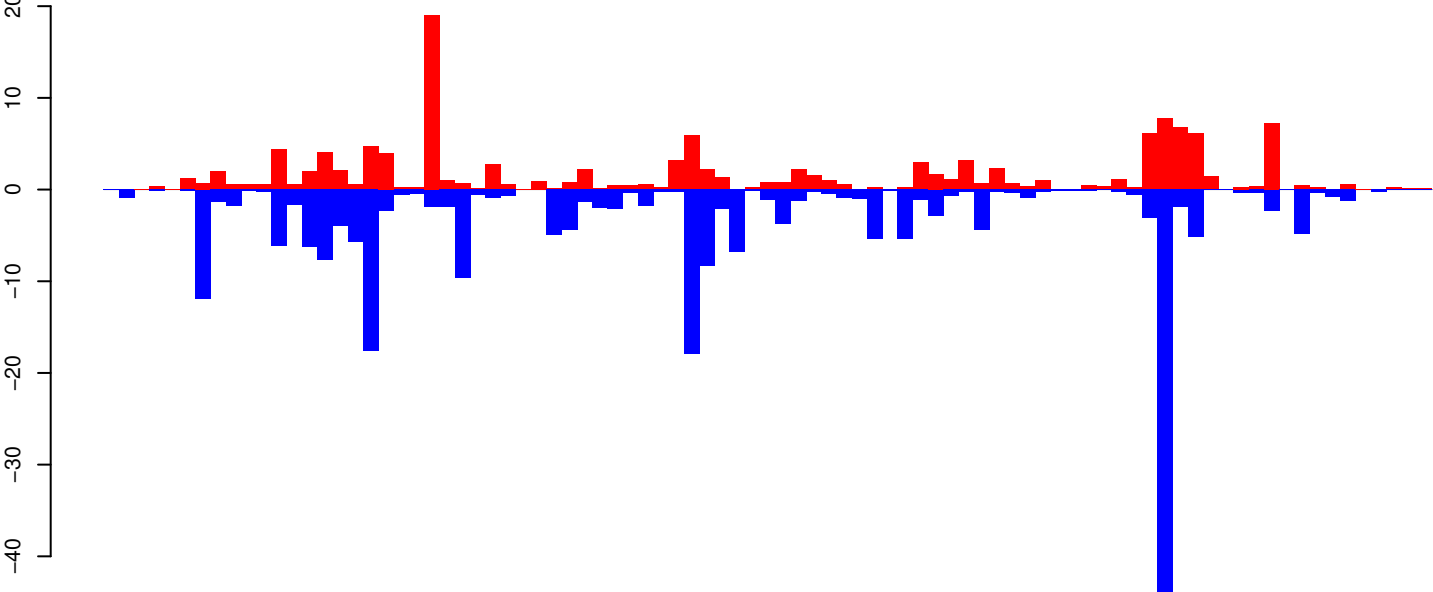
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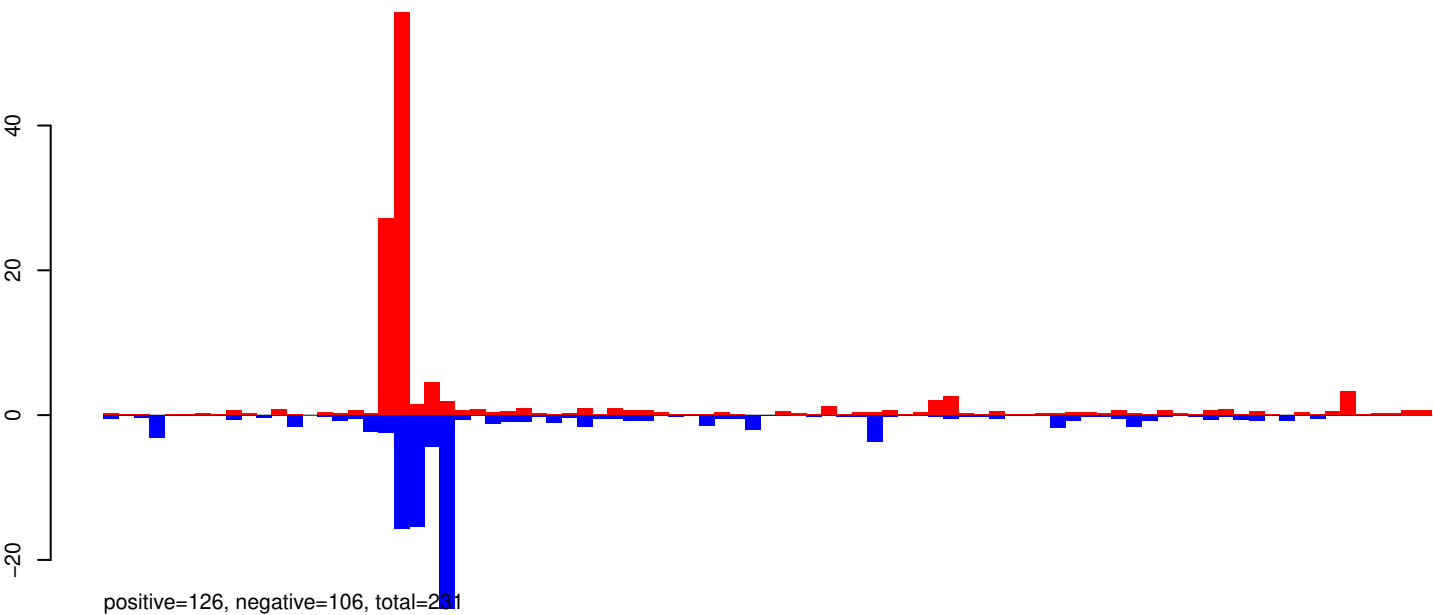


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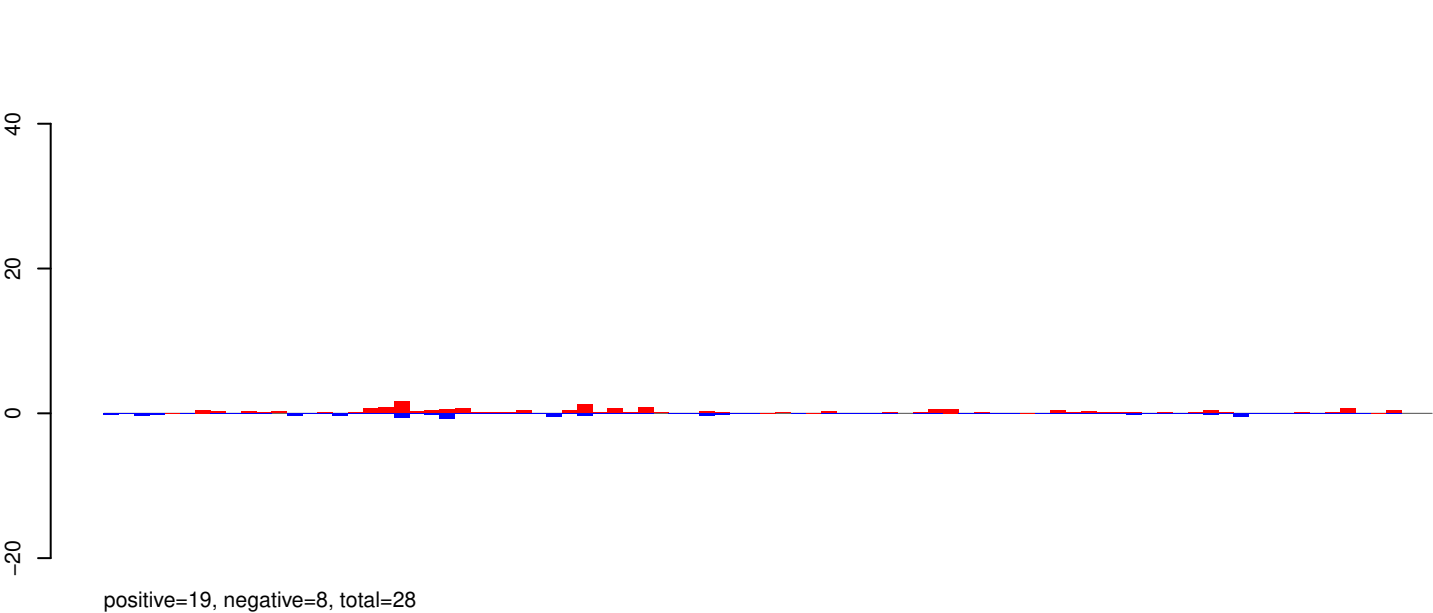


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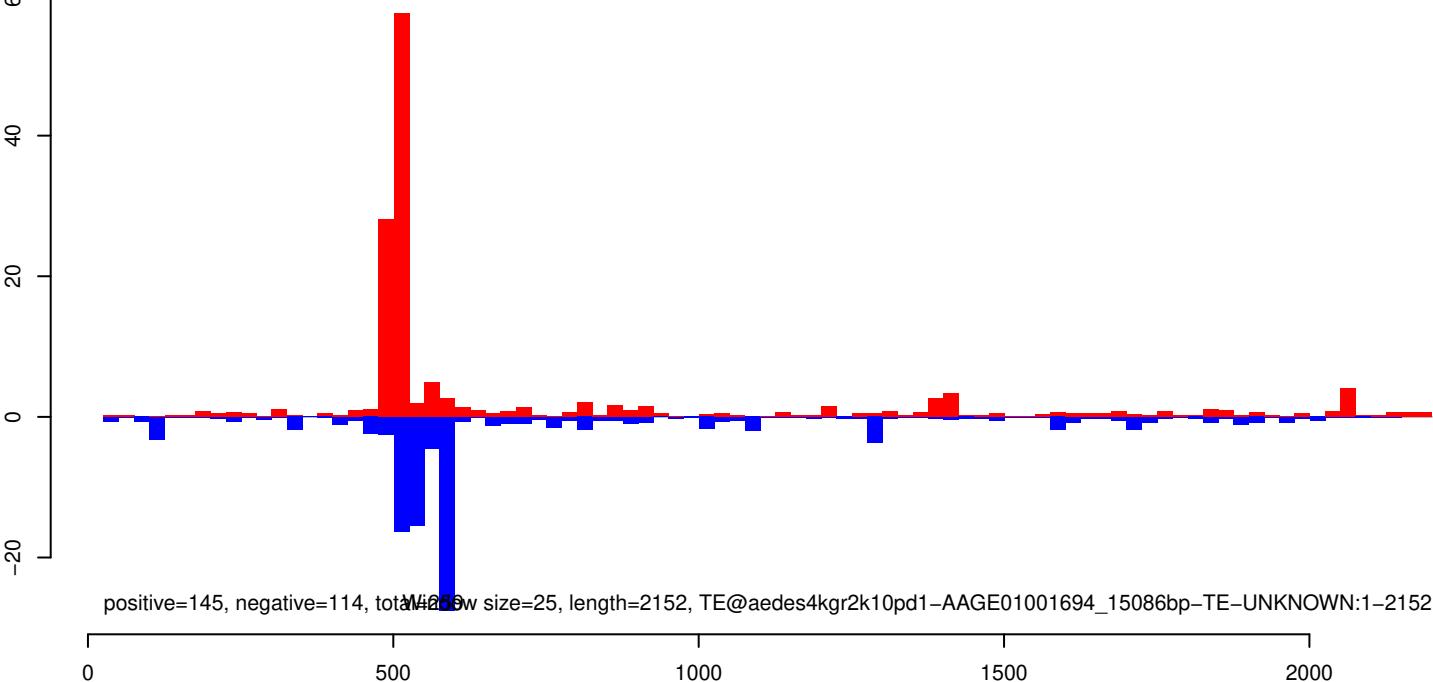
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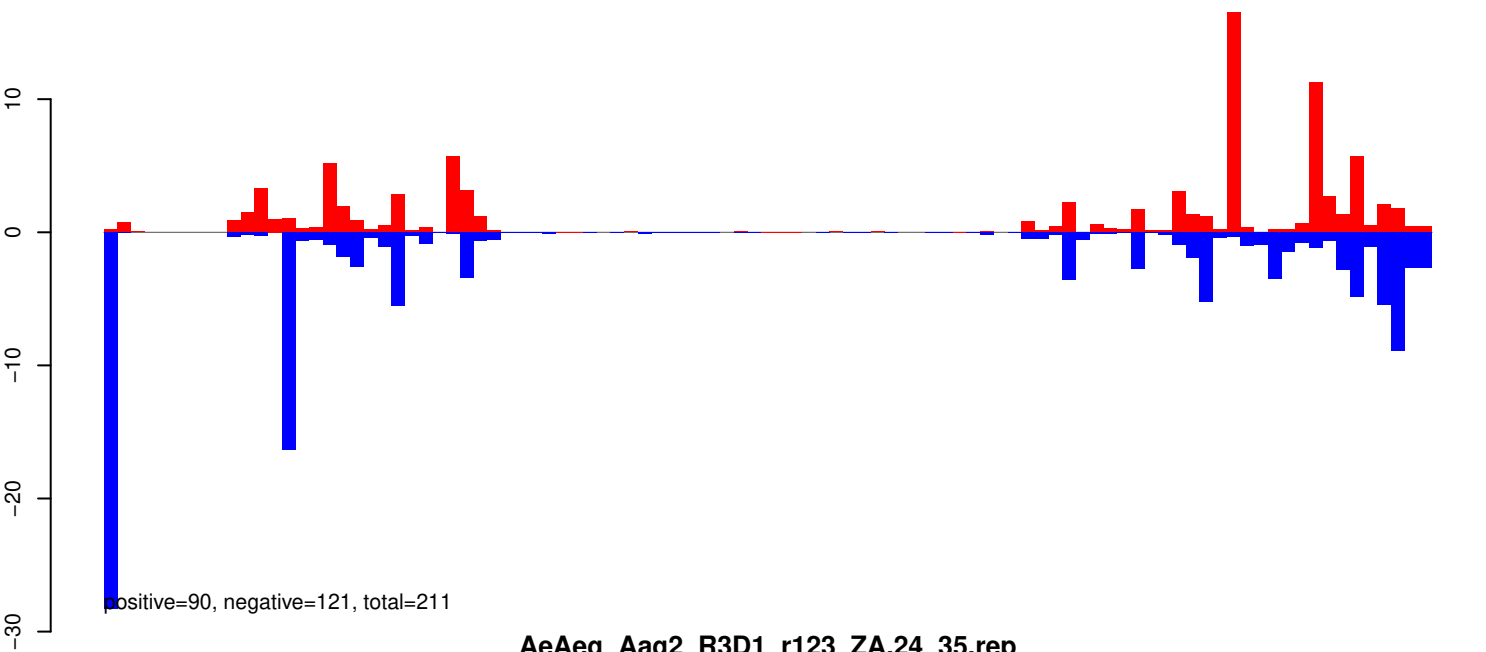
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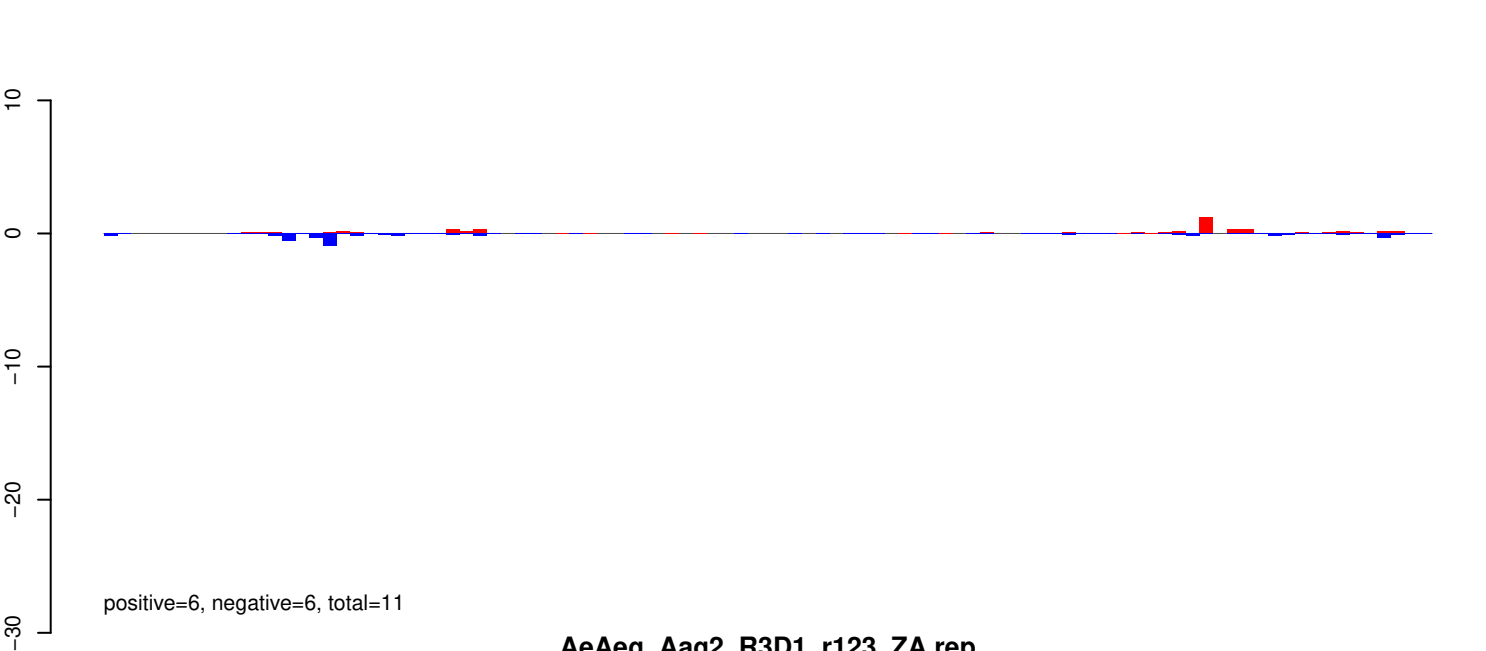
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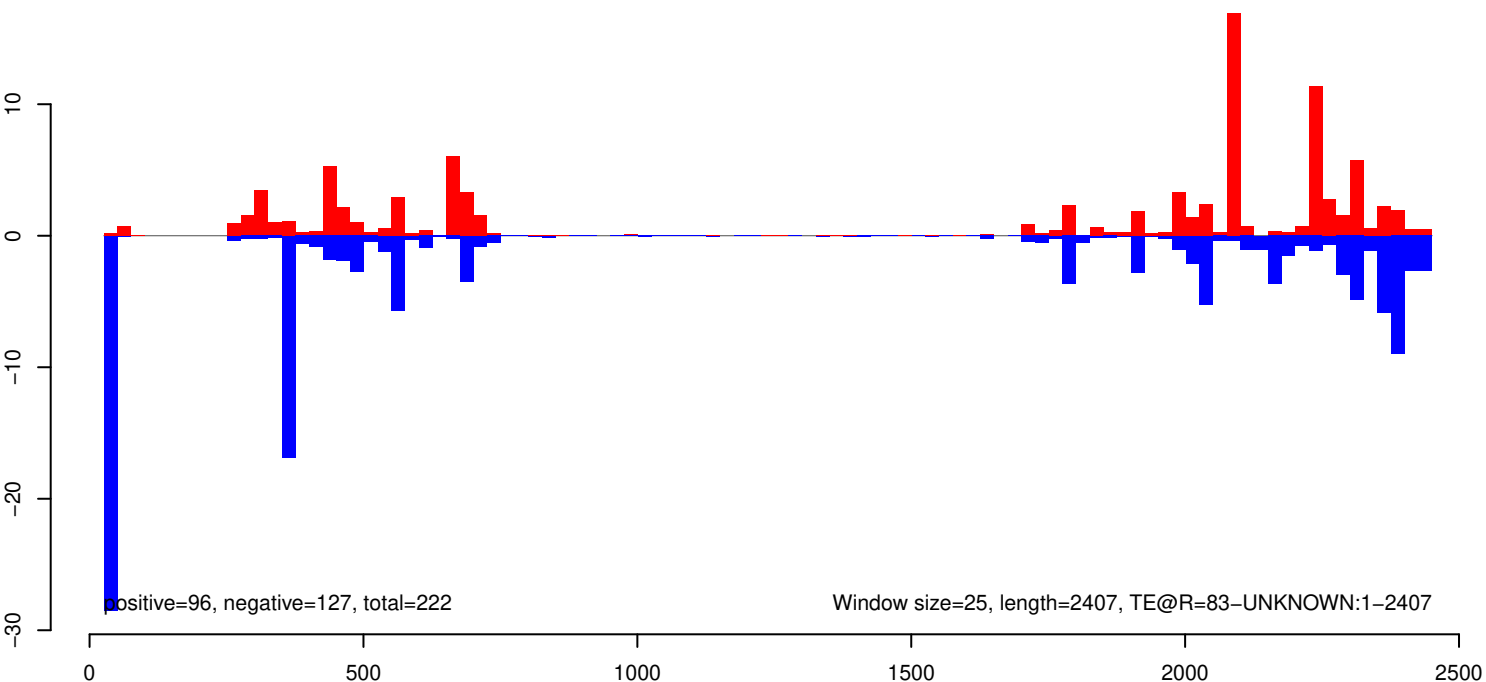
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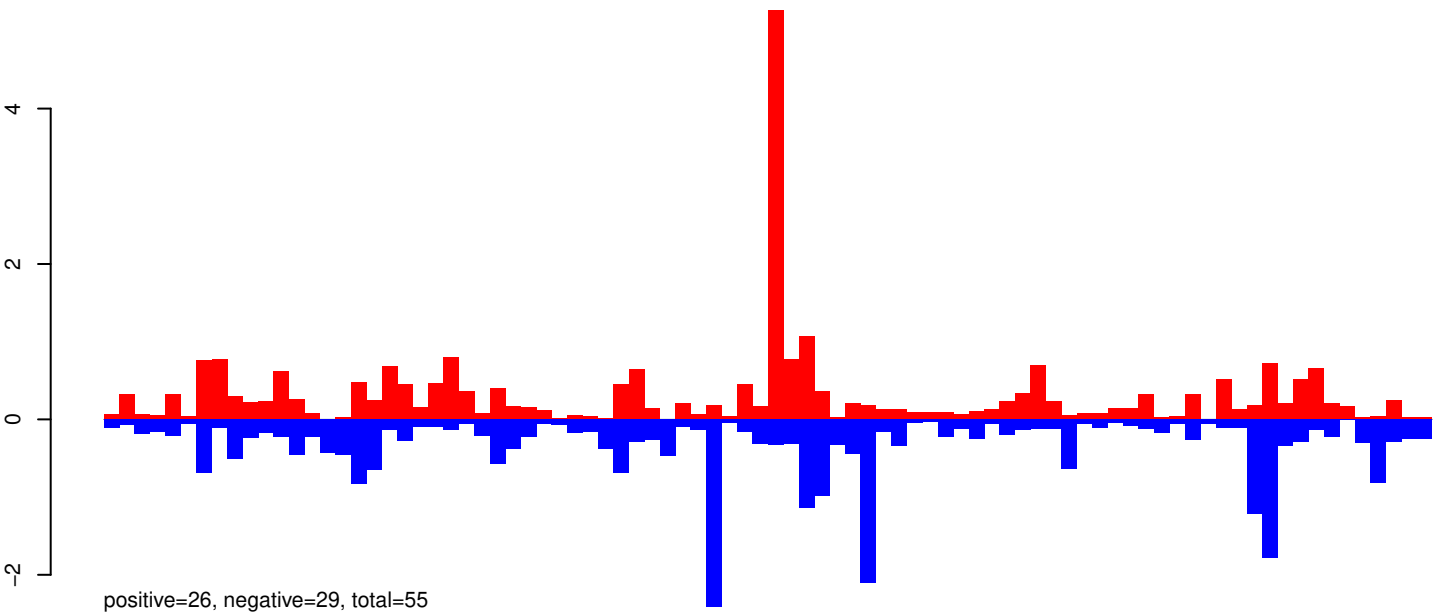
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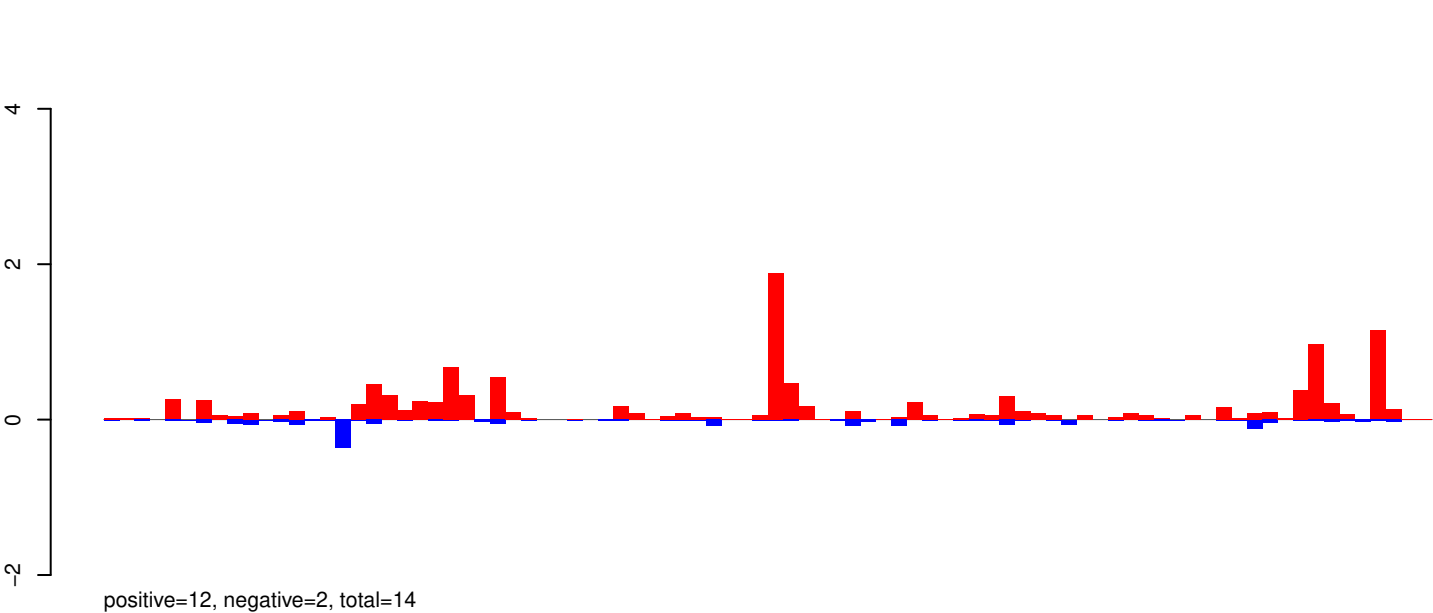
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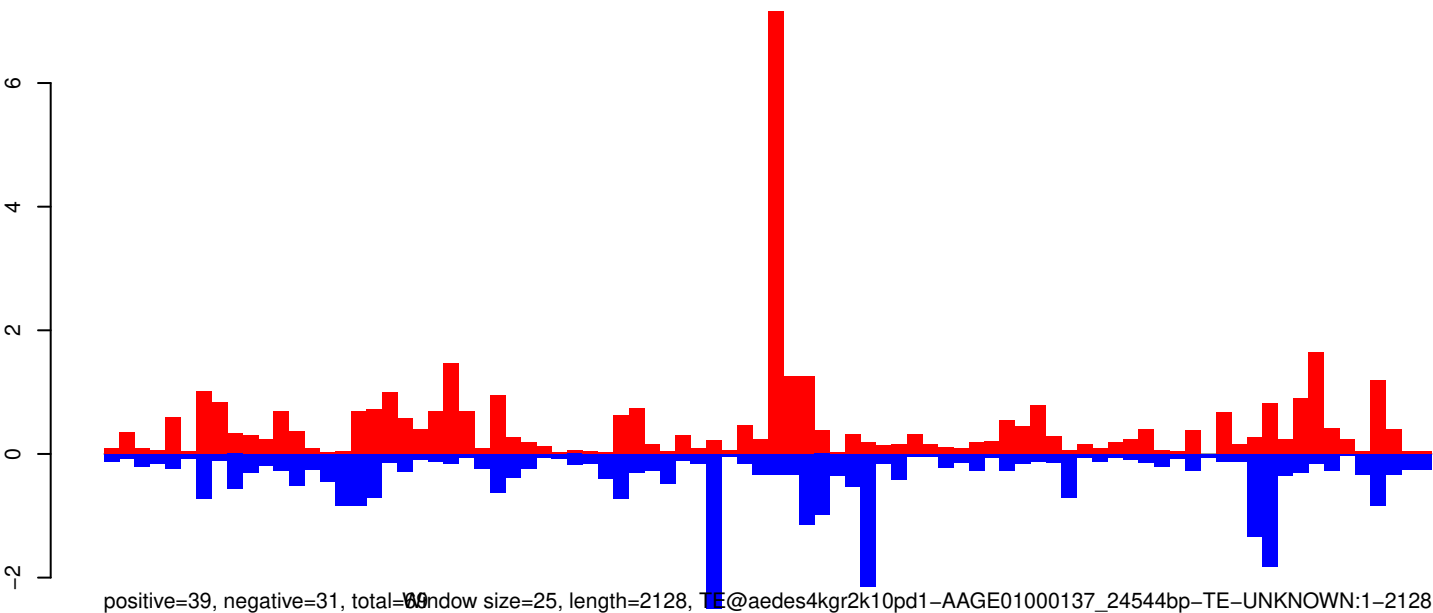
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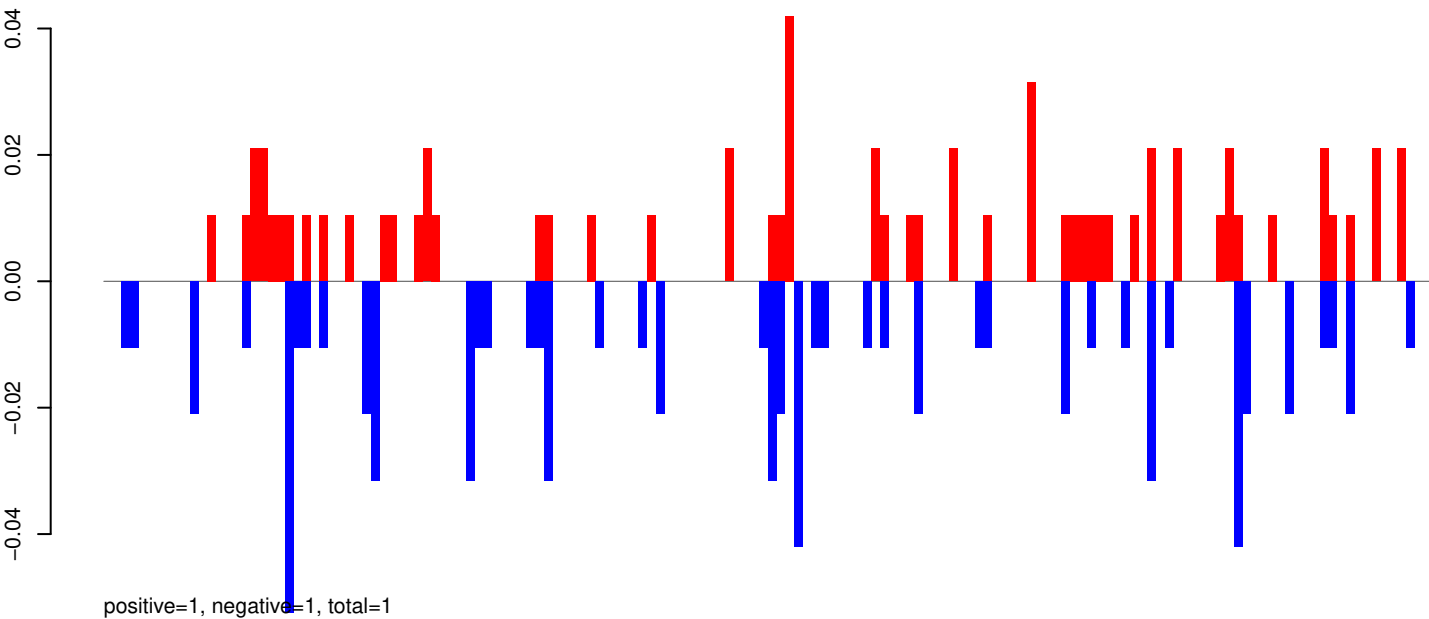


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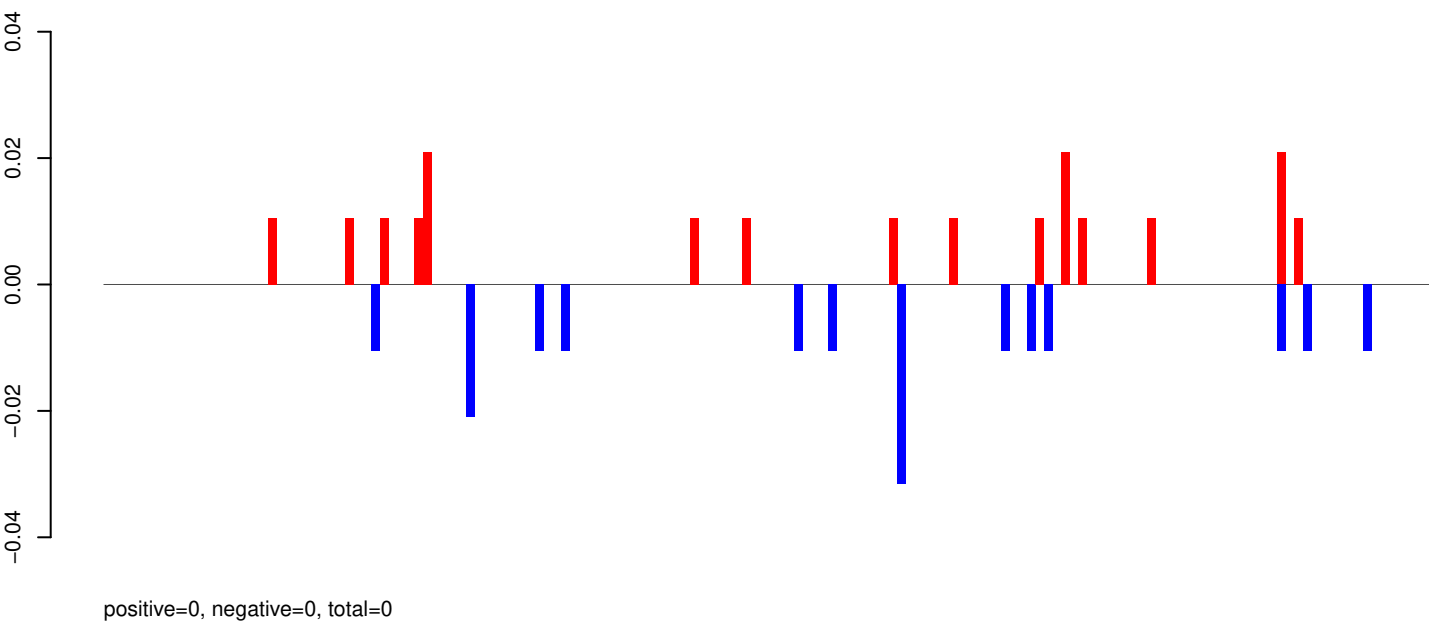


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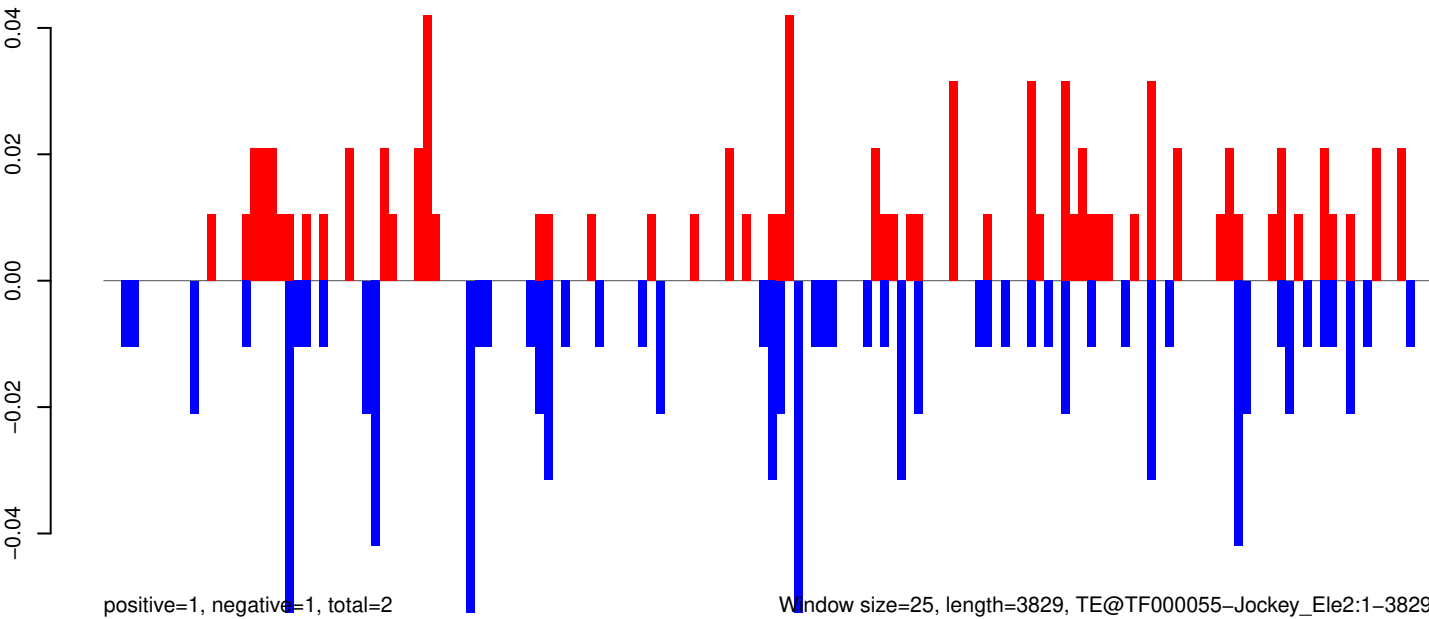
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

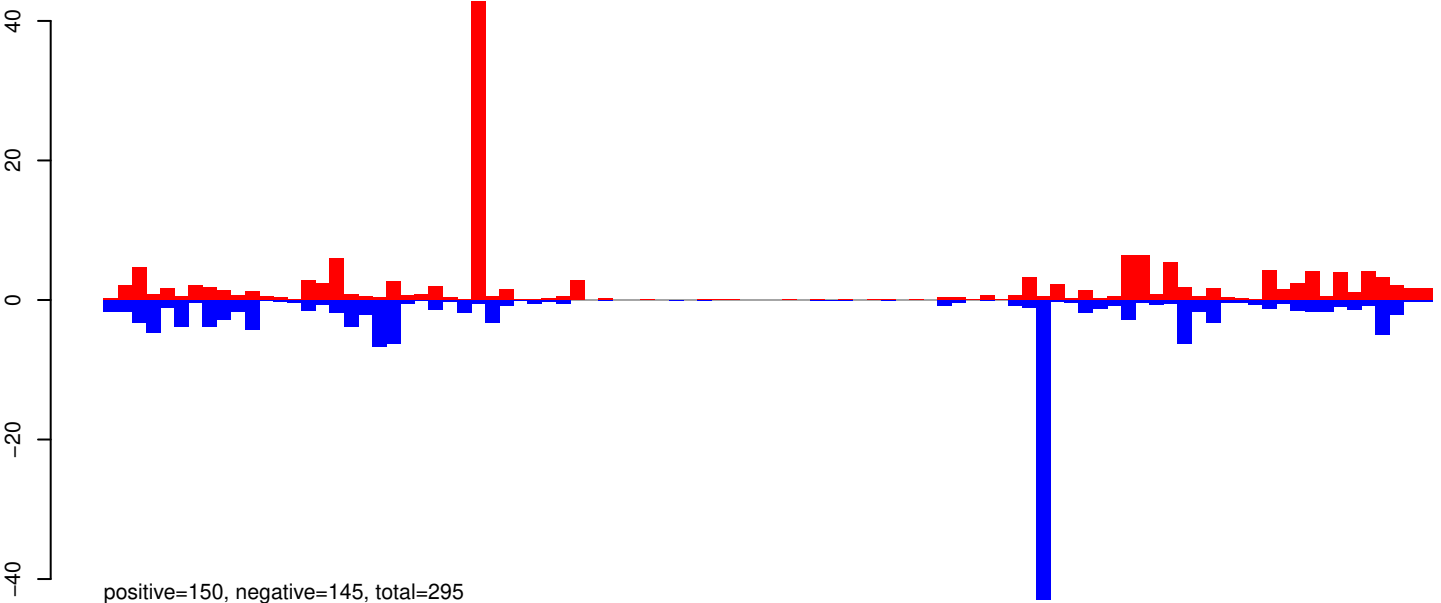


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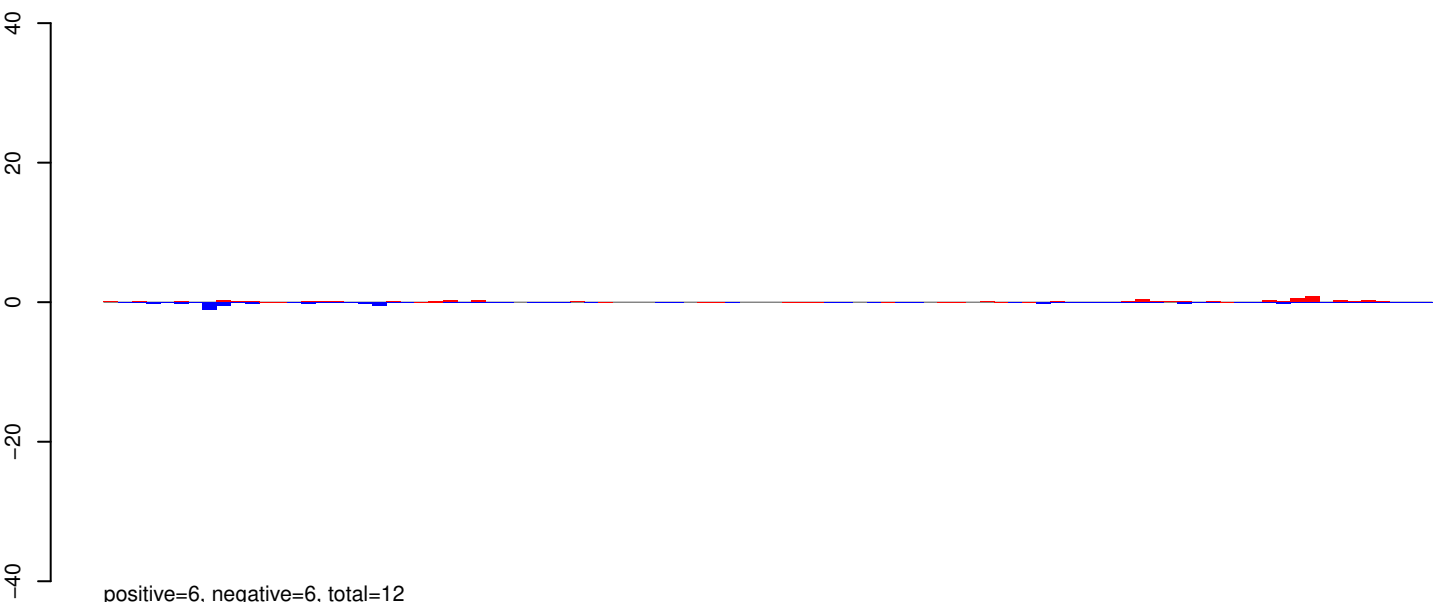


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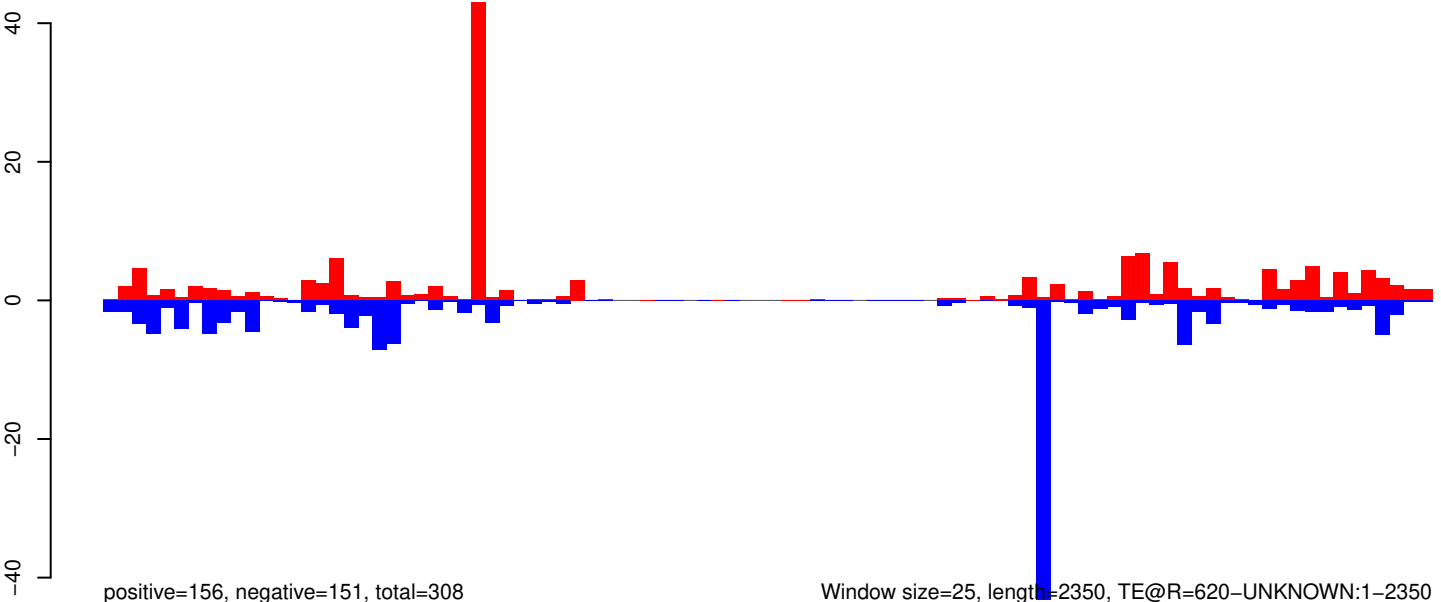
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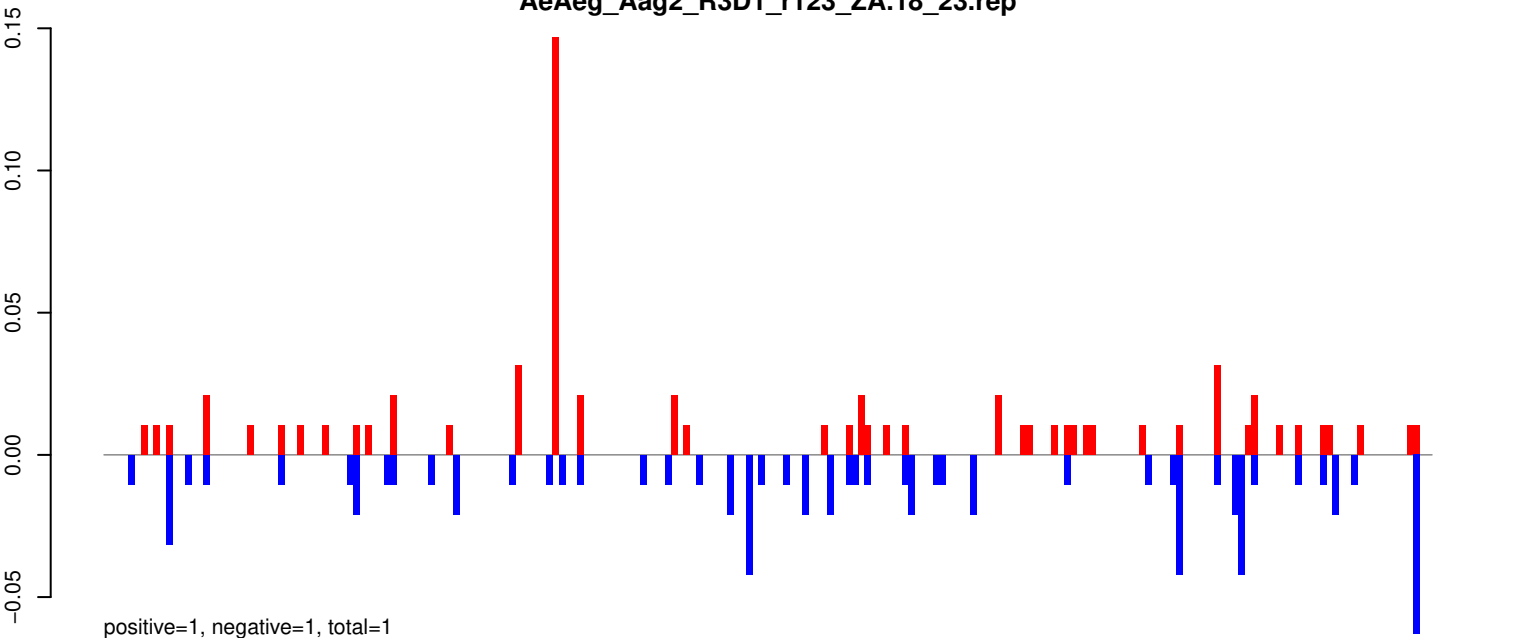
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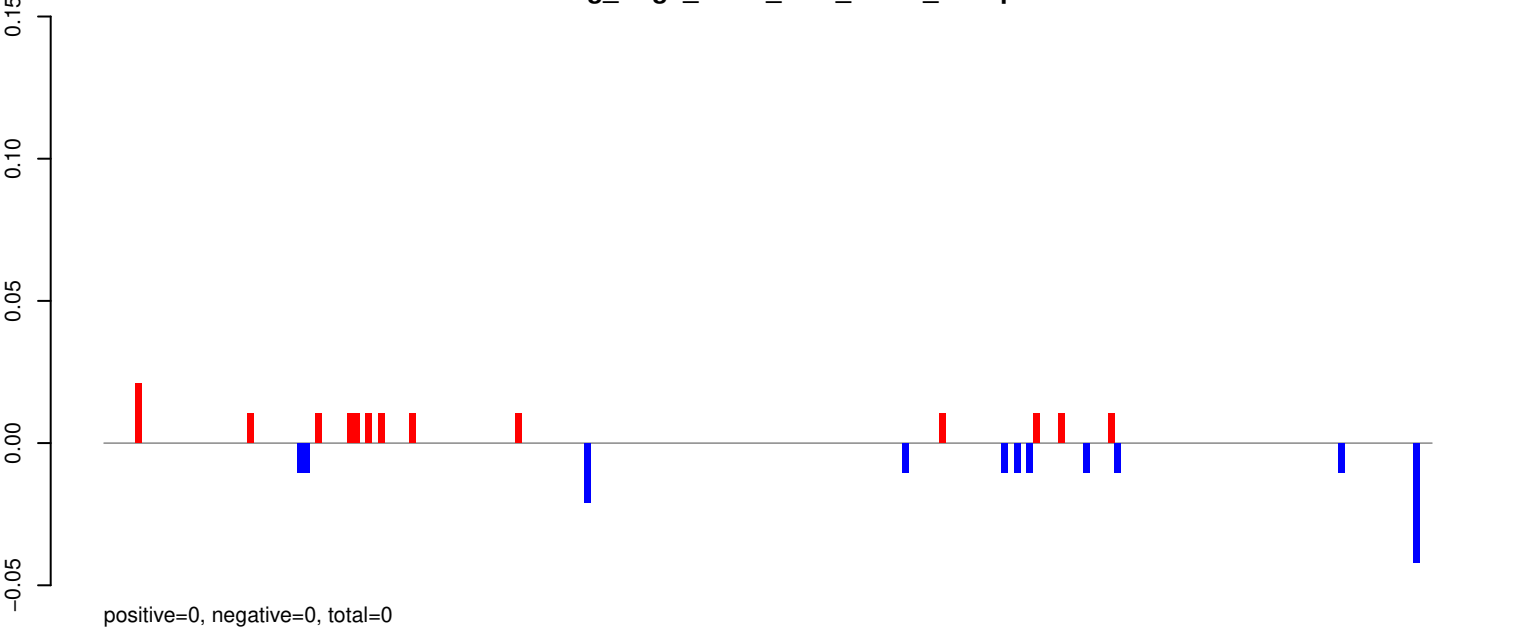
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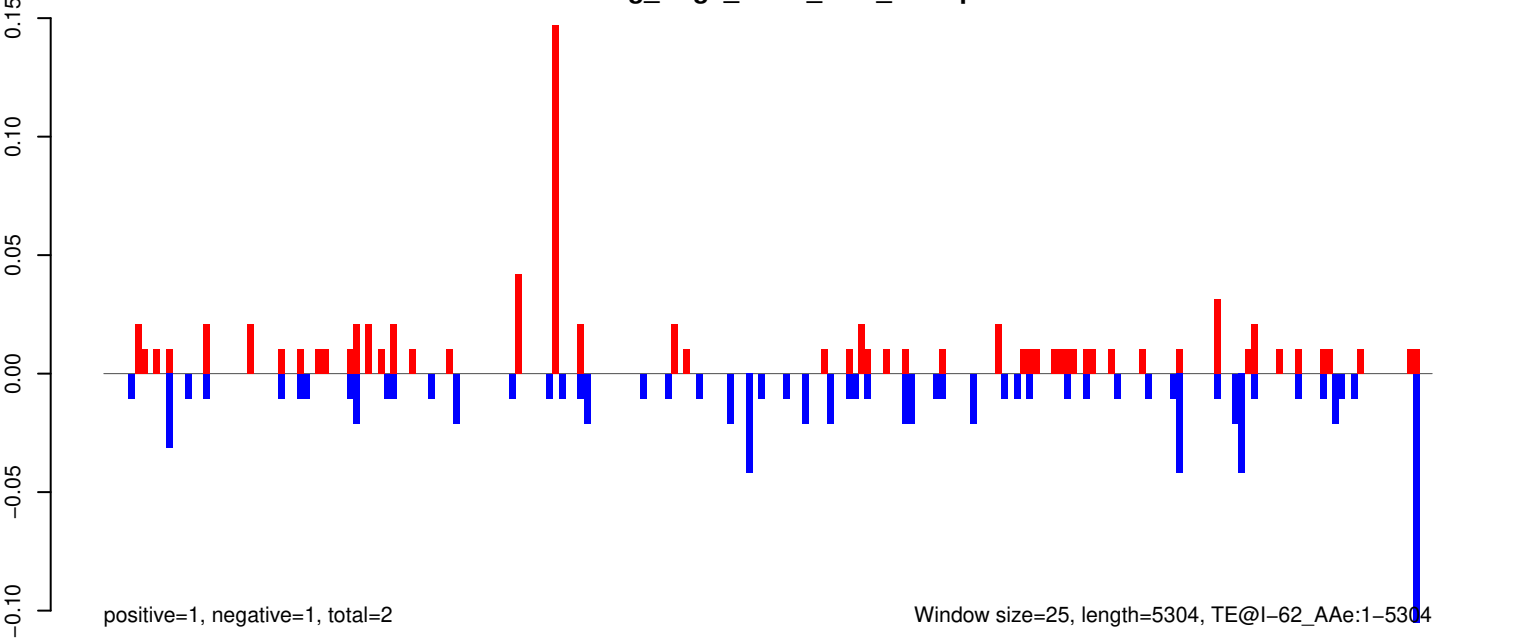
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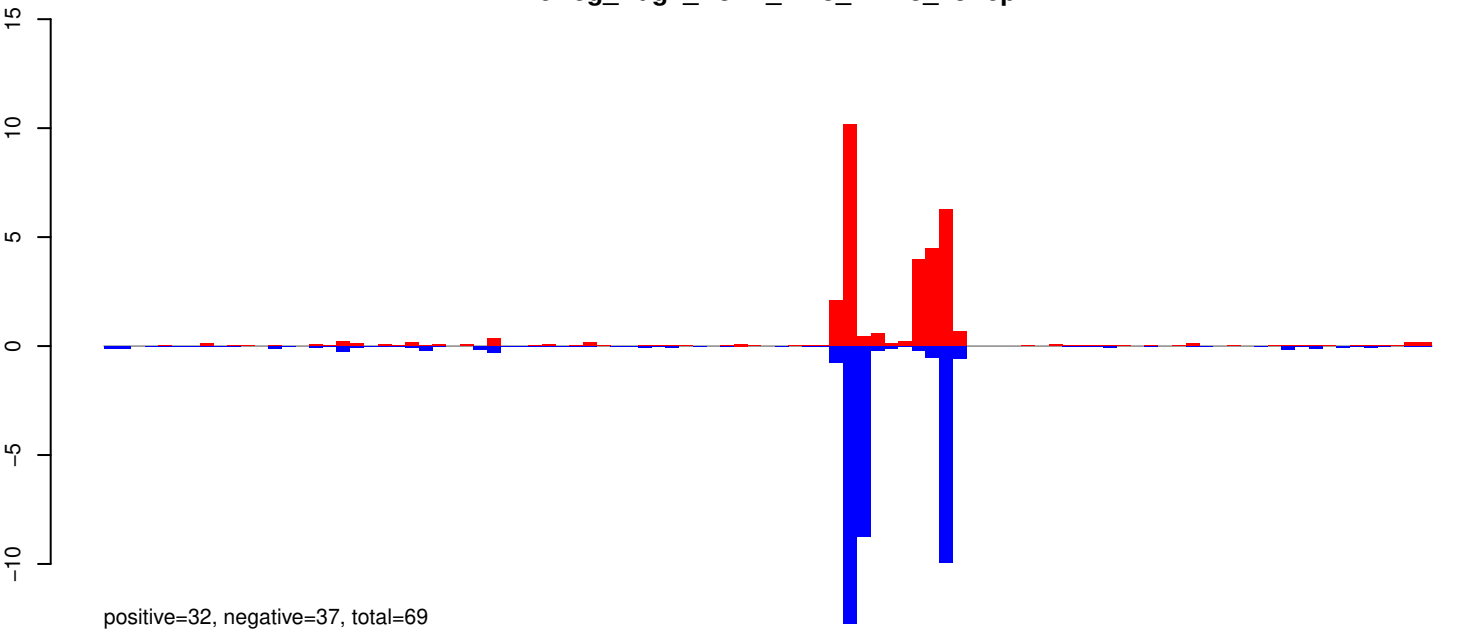


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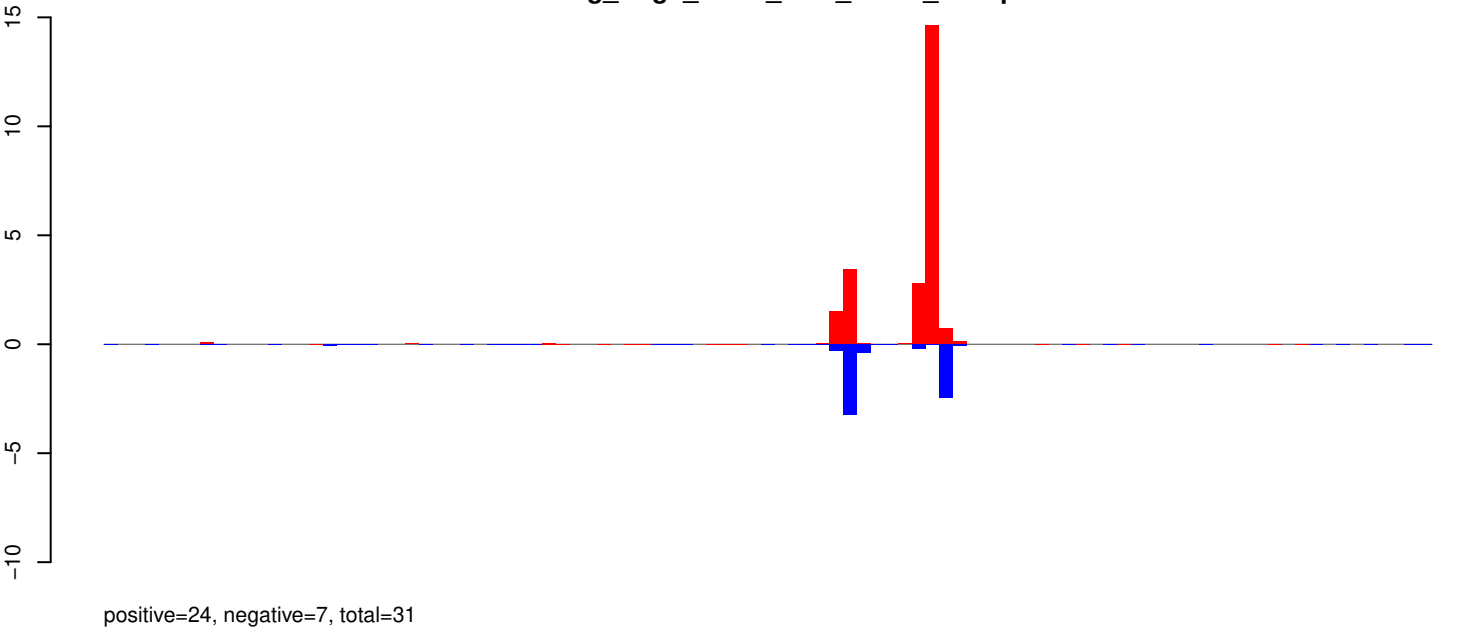


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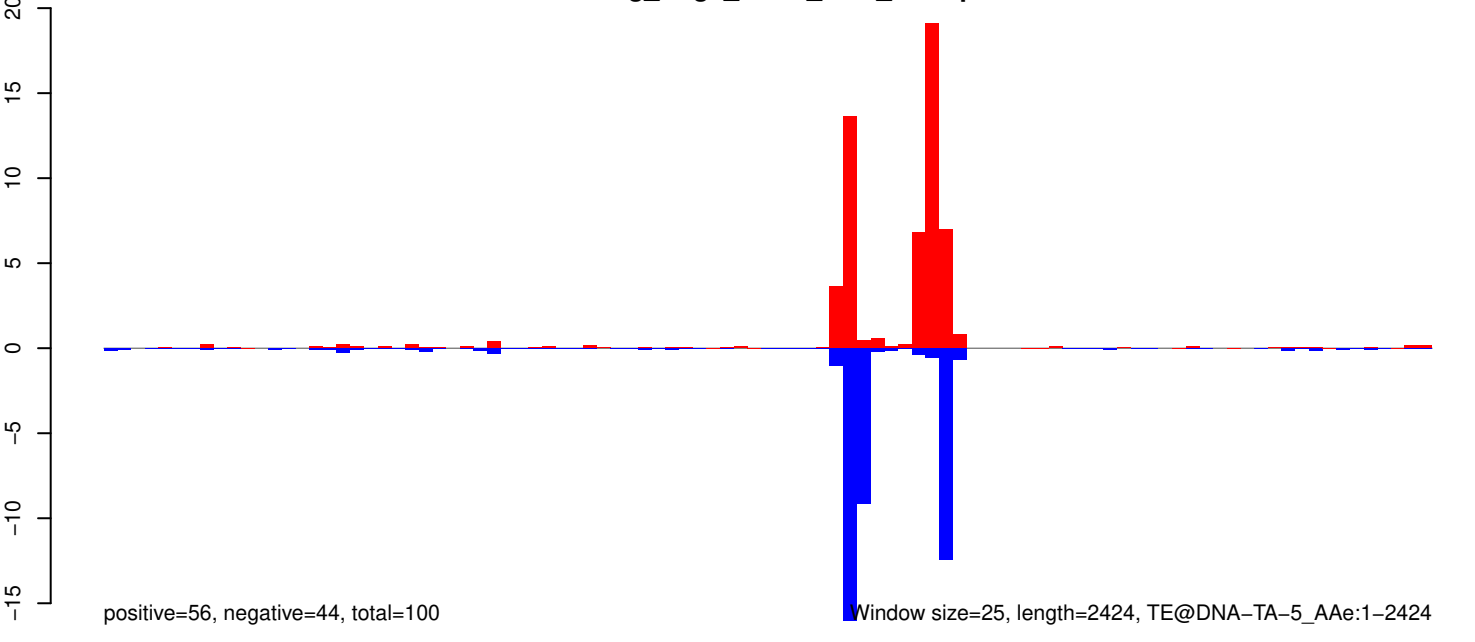
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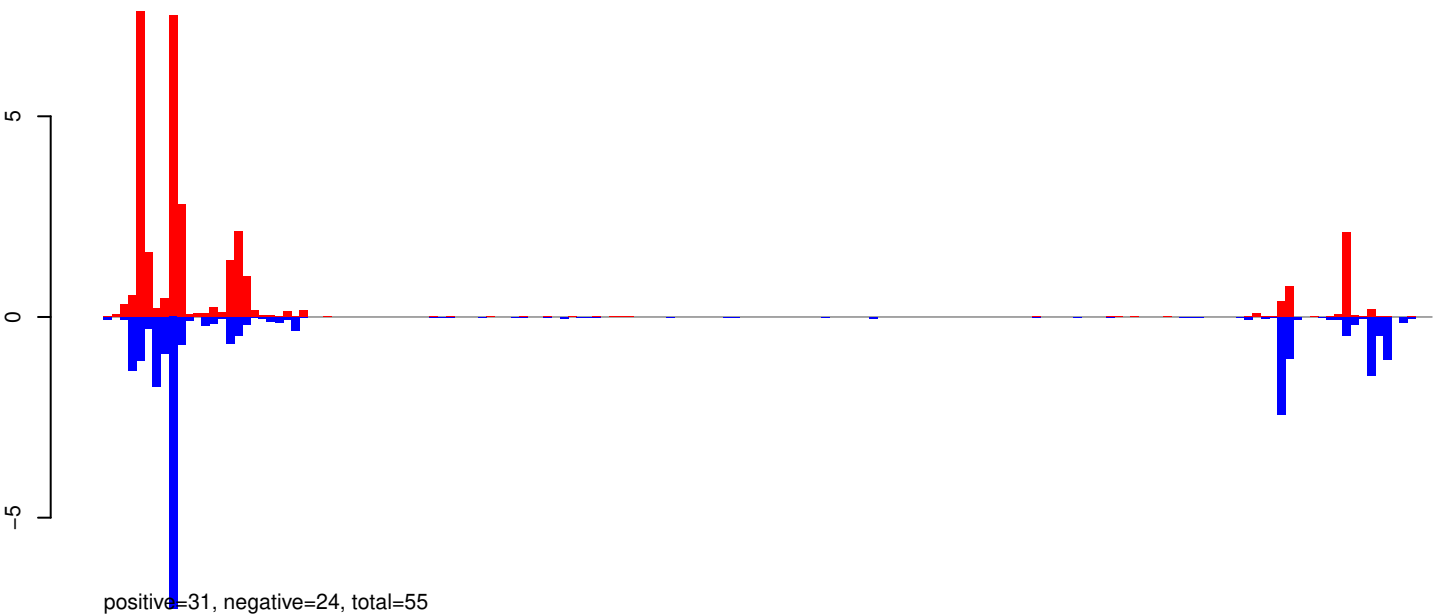
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AeAeg_Aag2_R3D1_r123_ZA.rep



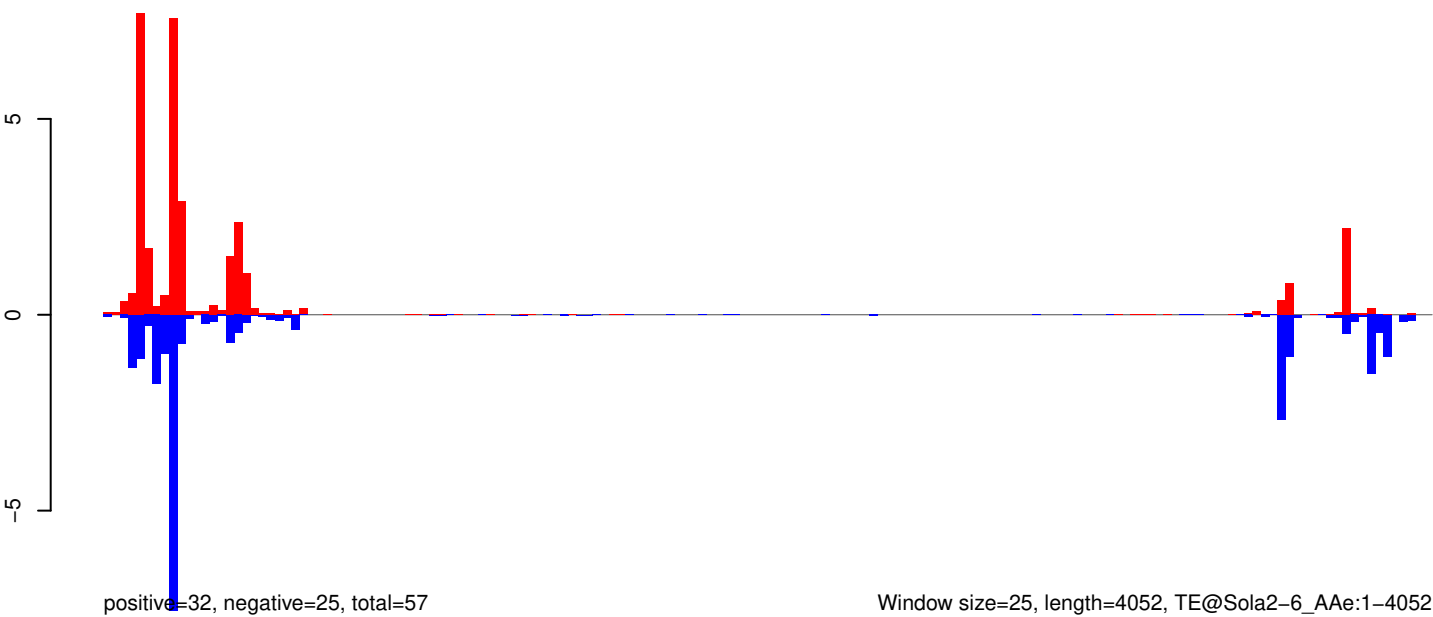
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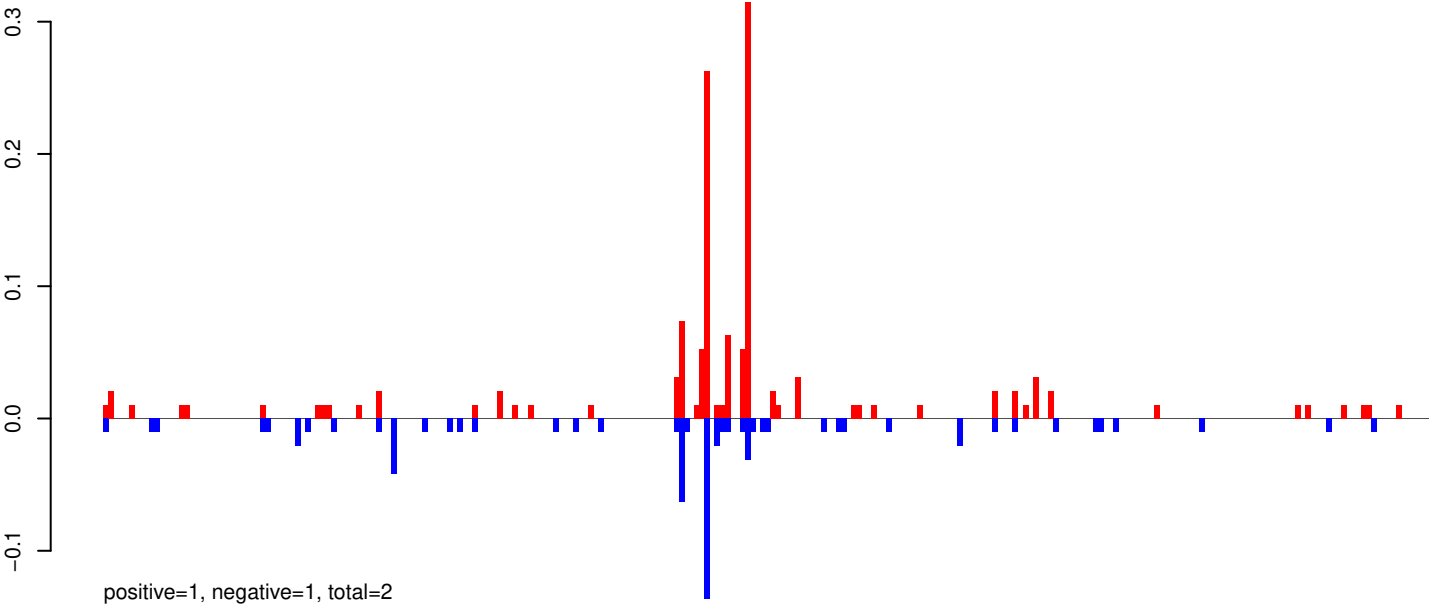
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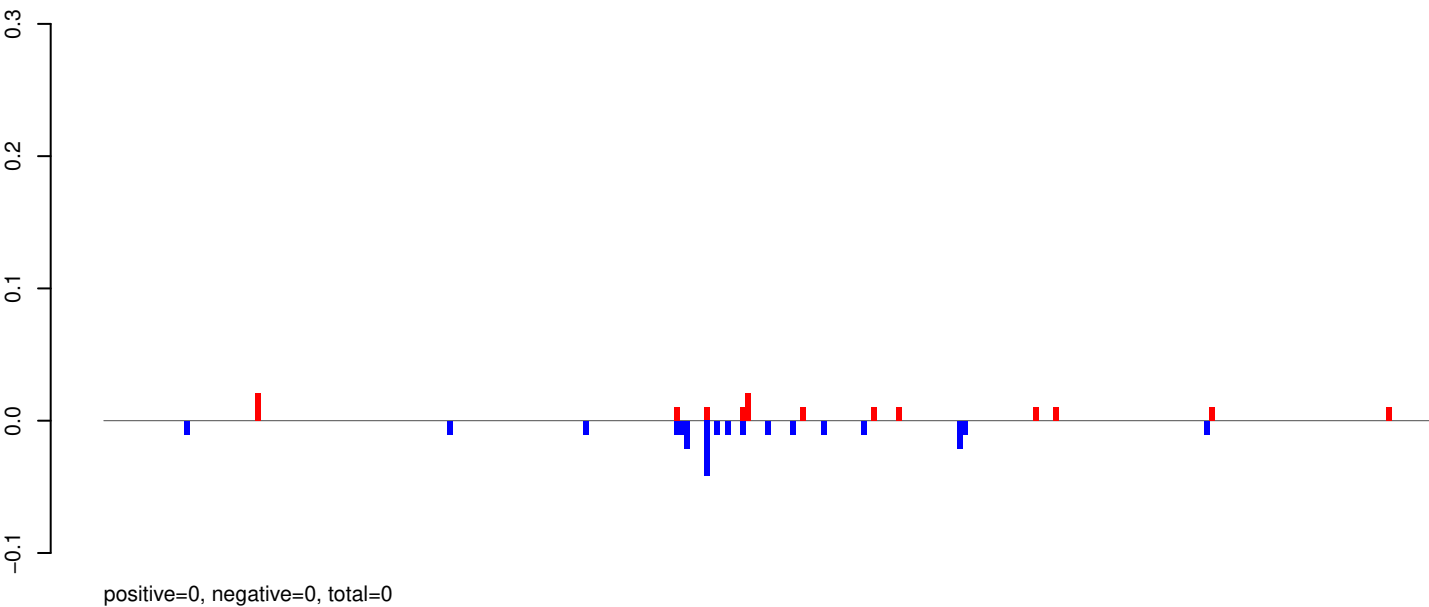
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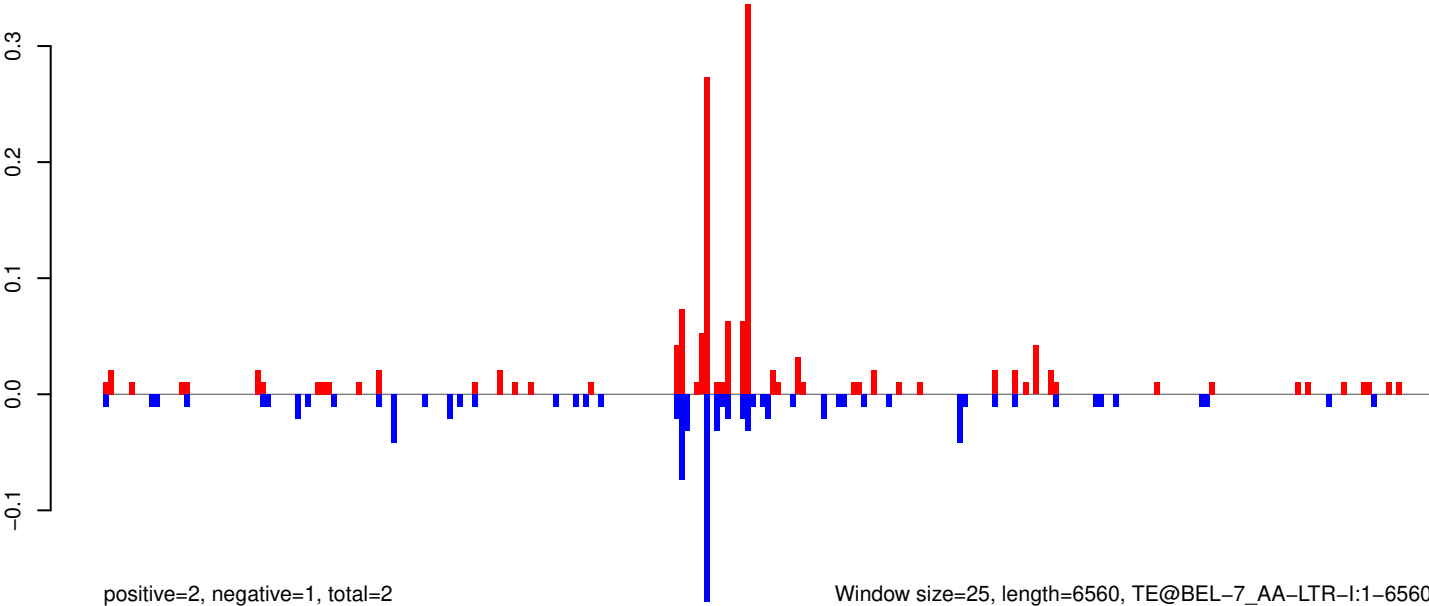
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

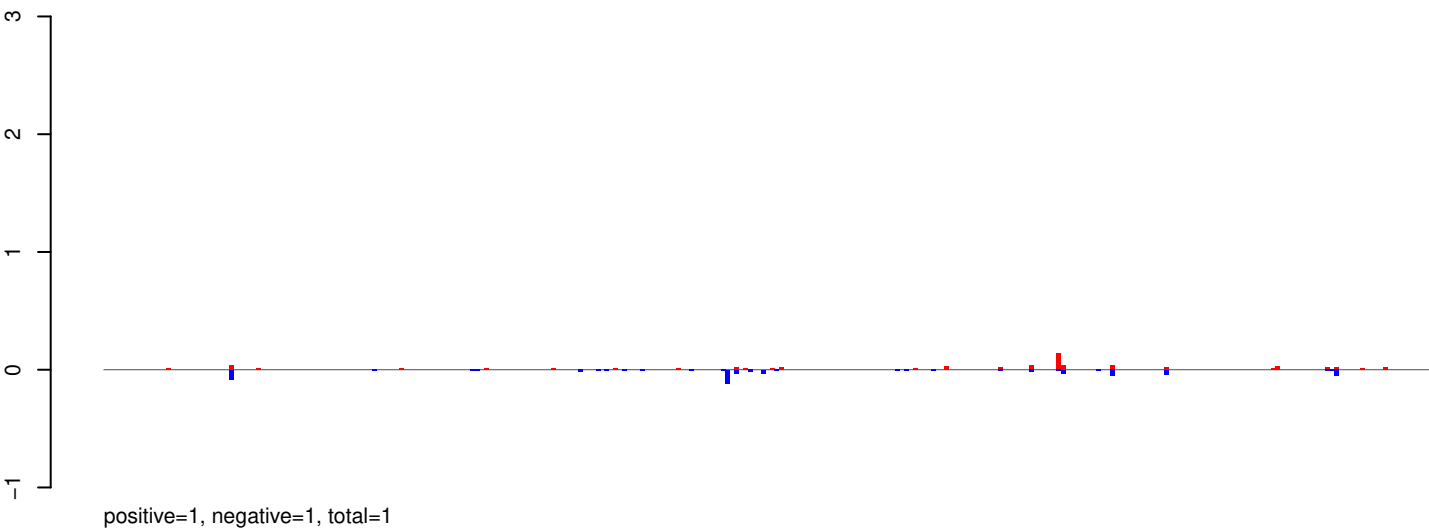


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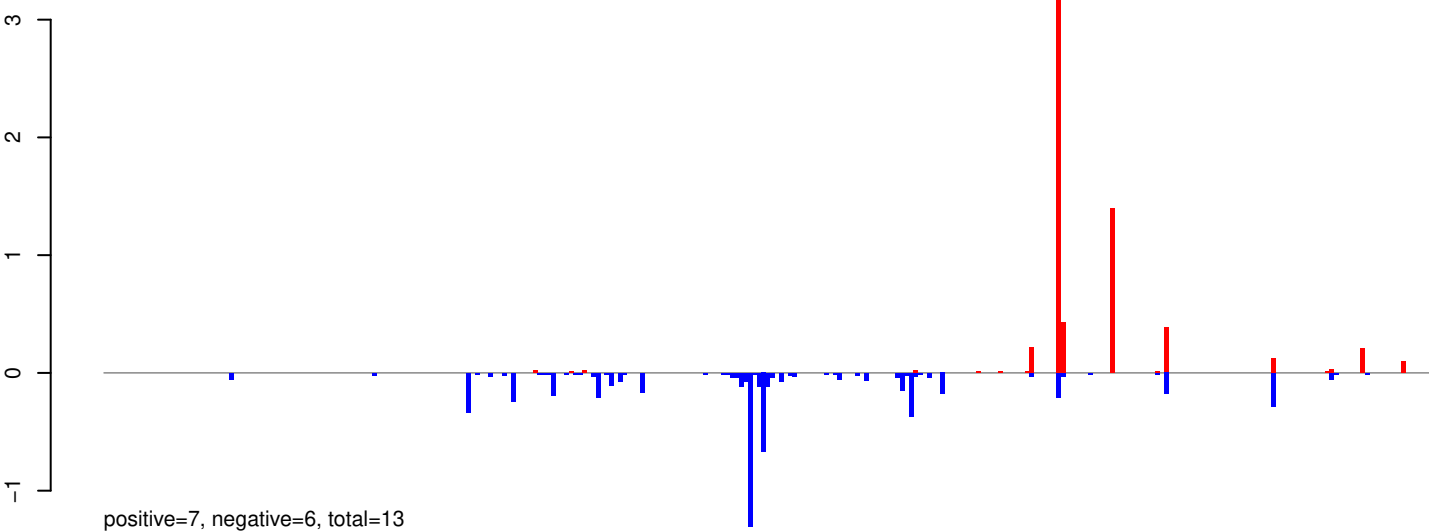


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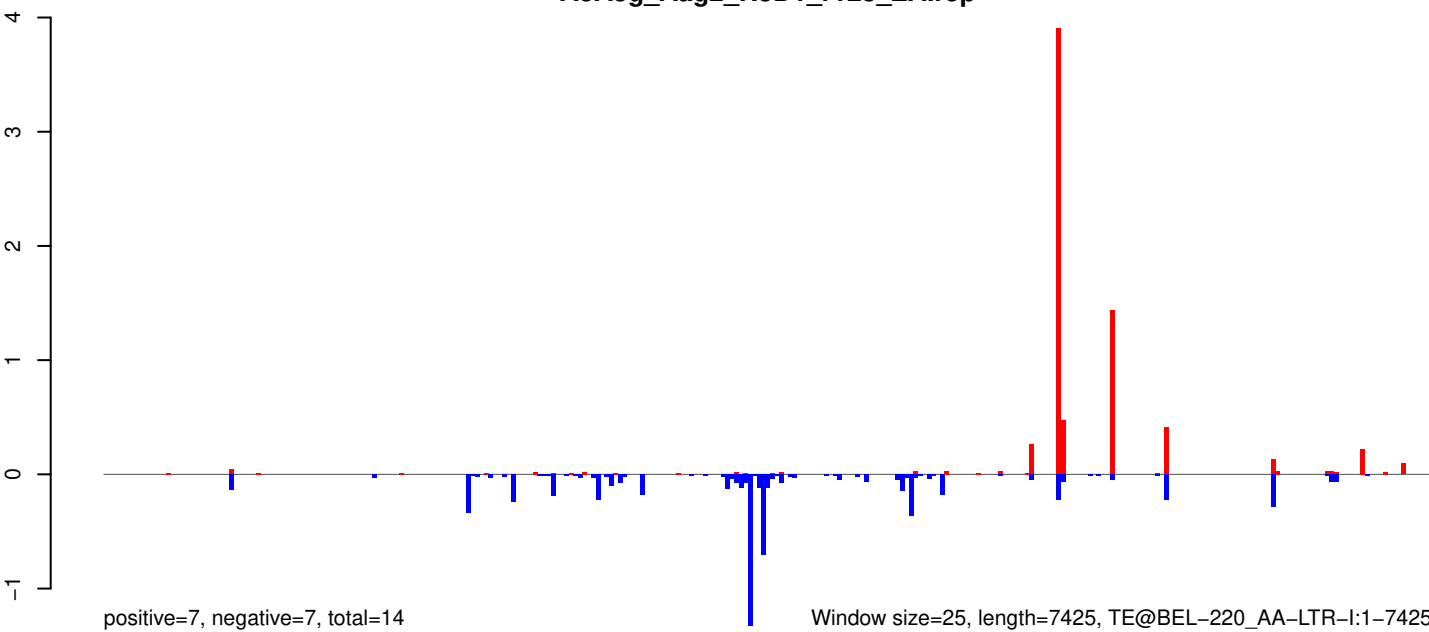
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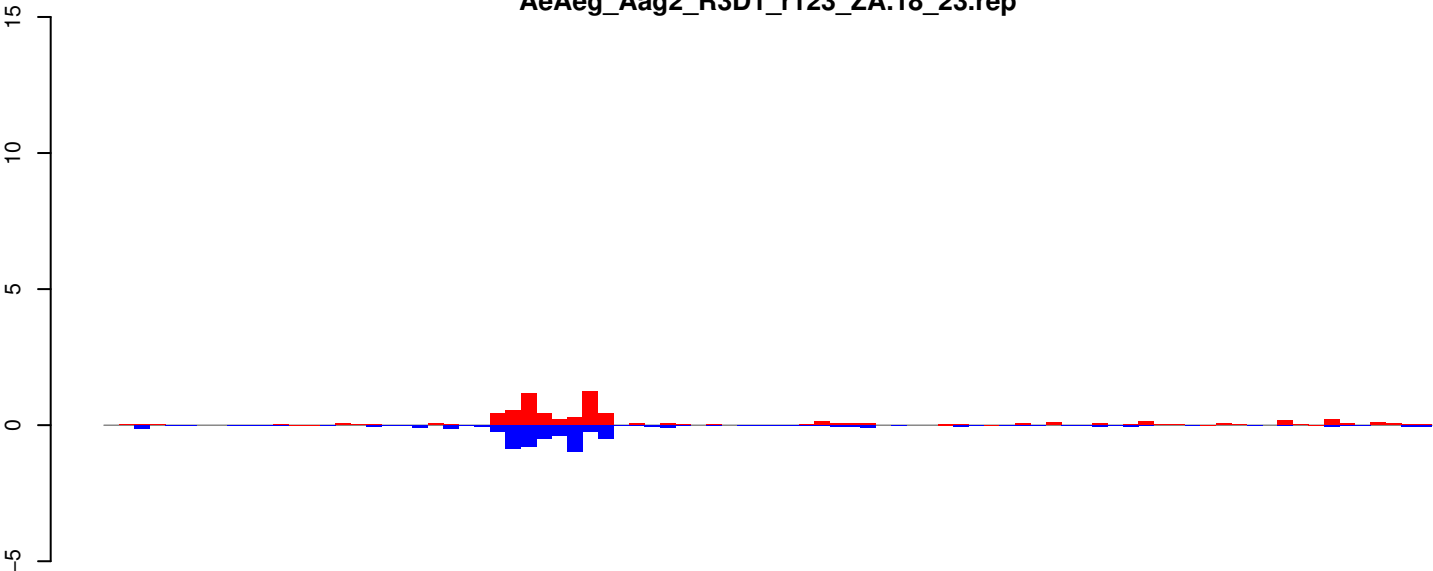
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AeAeg_Aag2_R3D1_r123_ZA.rep

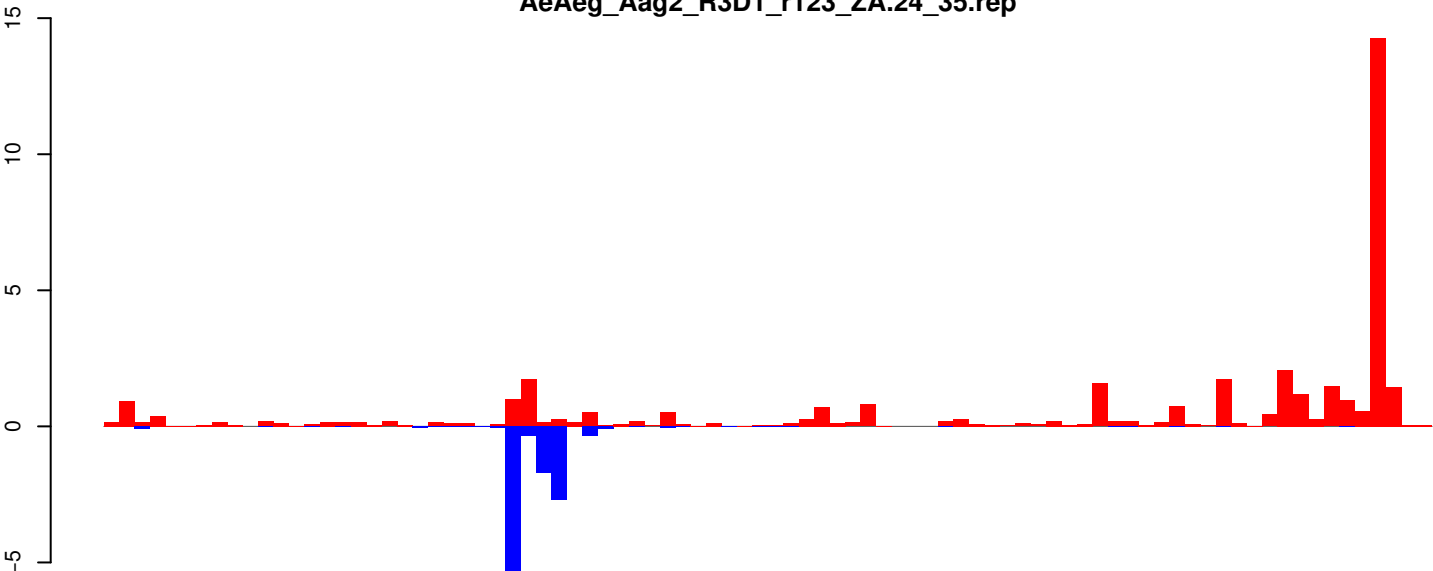


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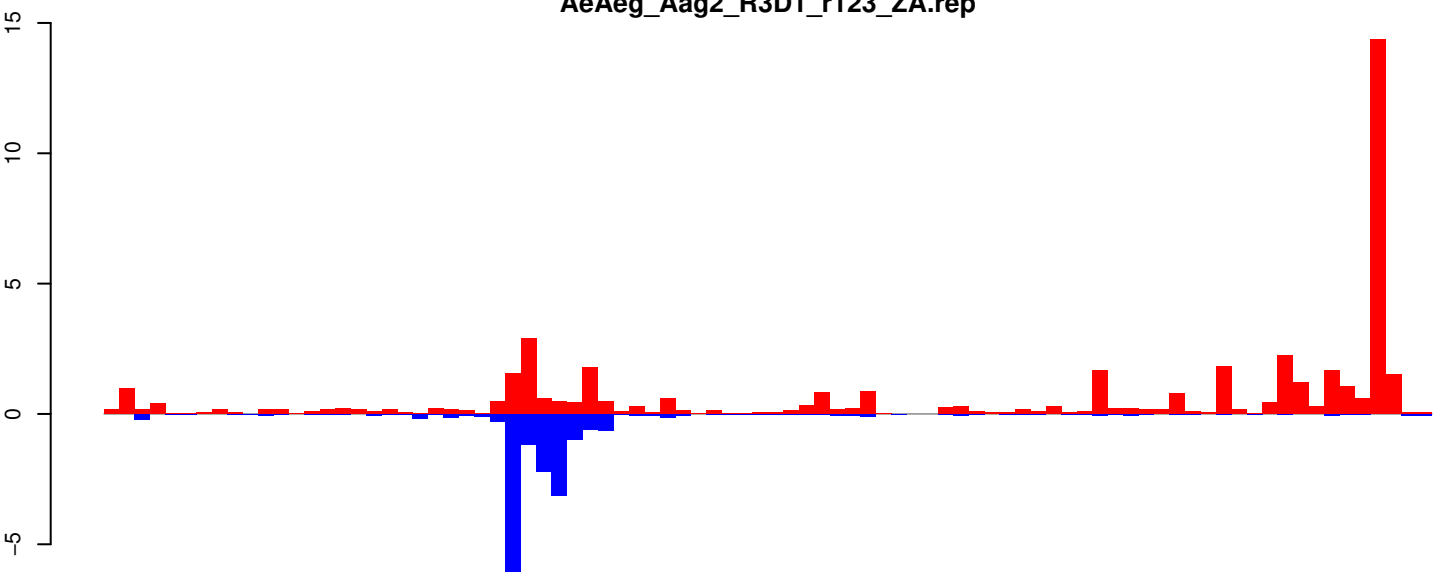
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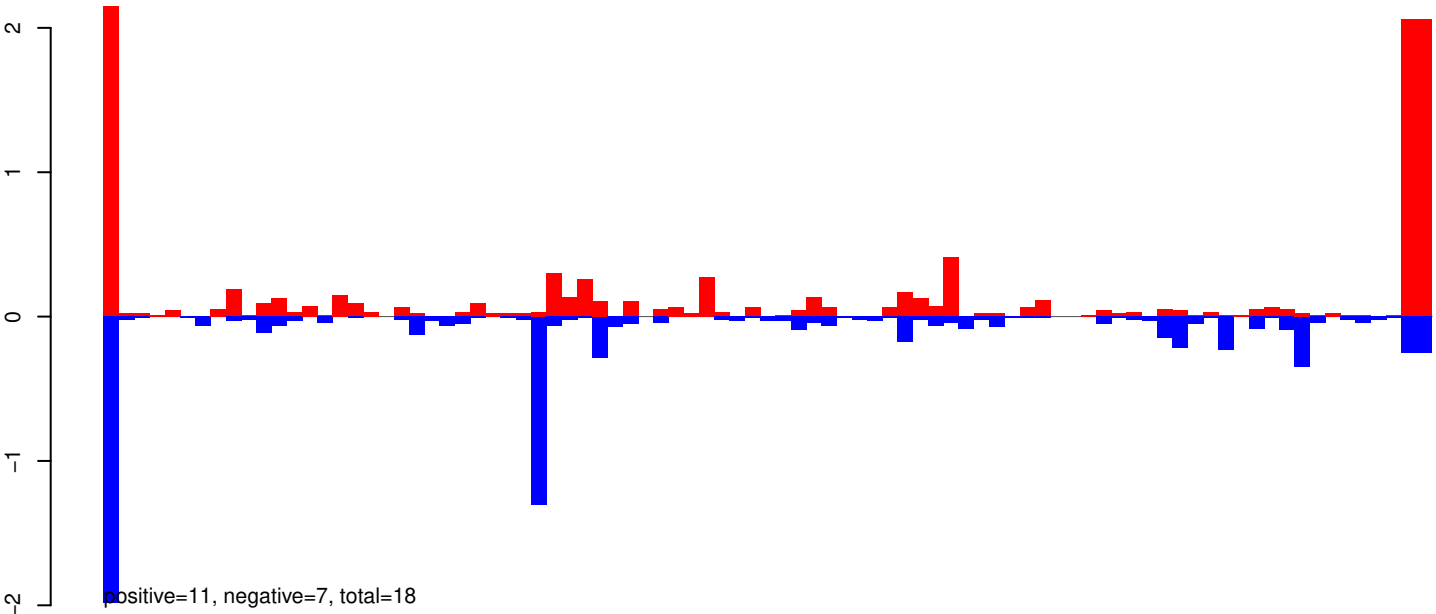
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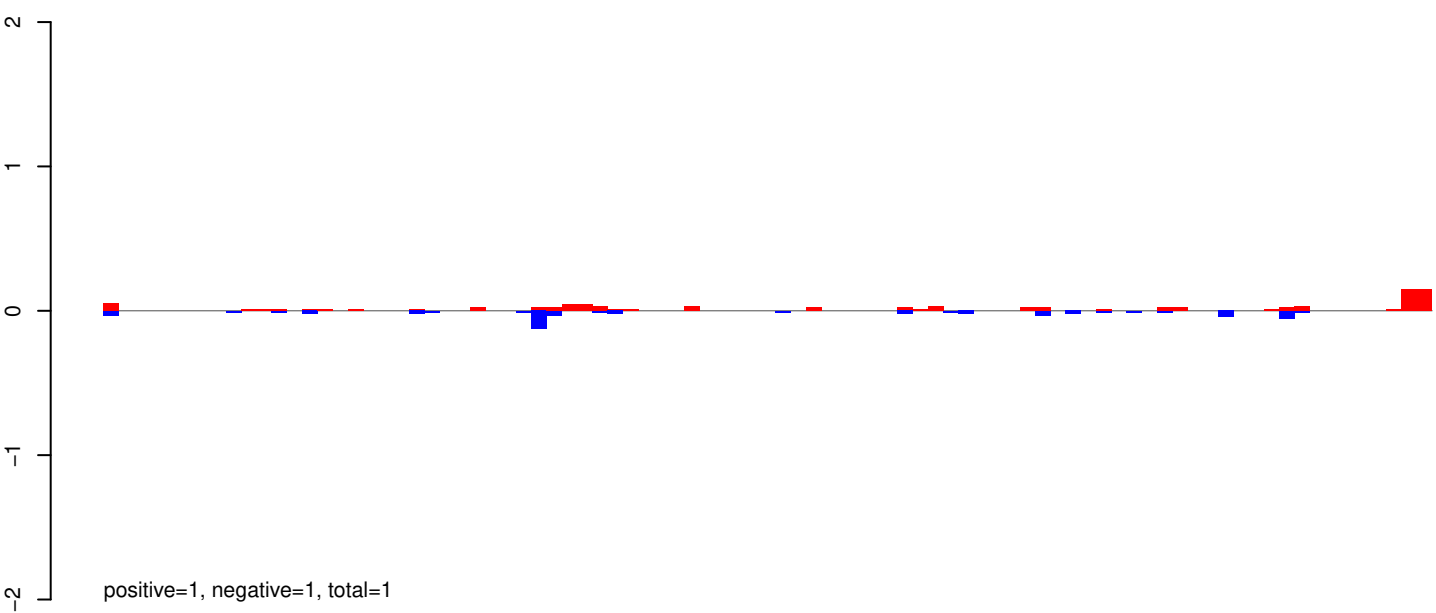


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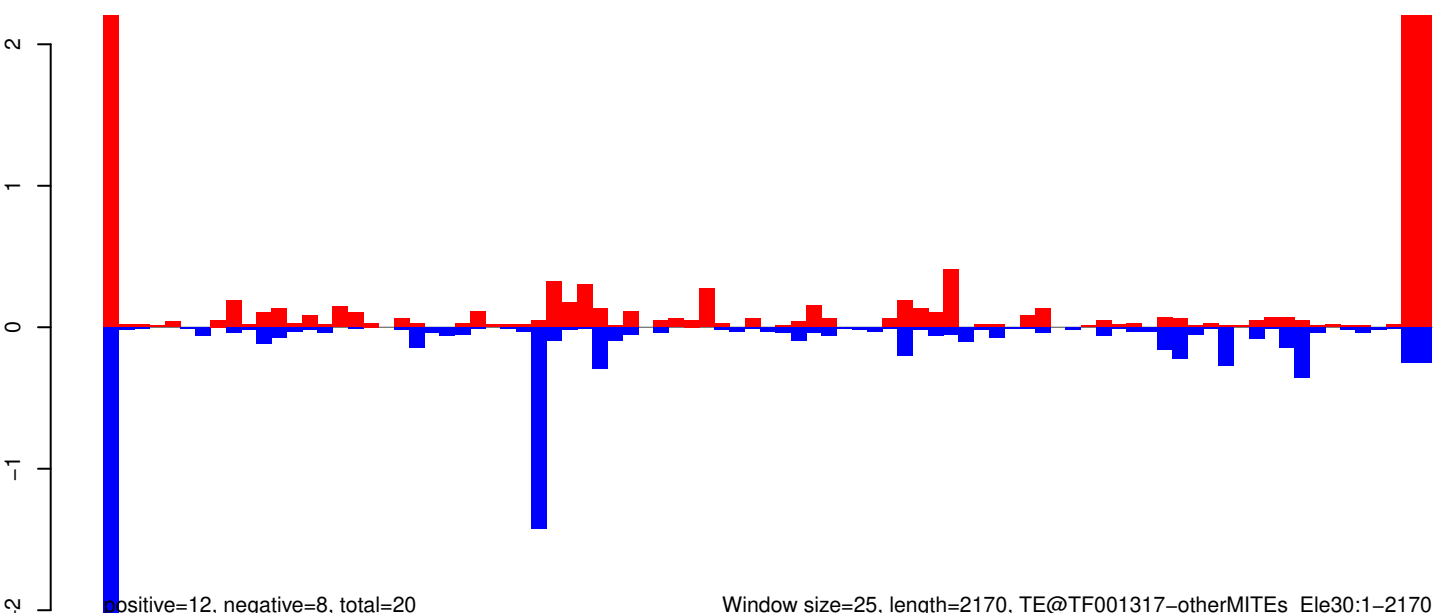
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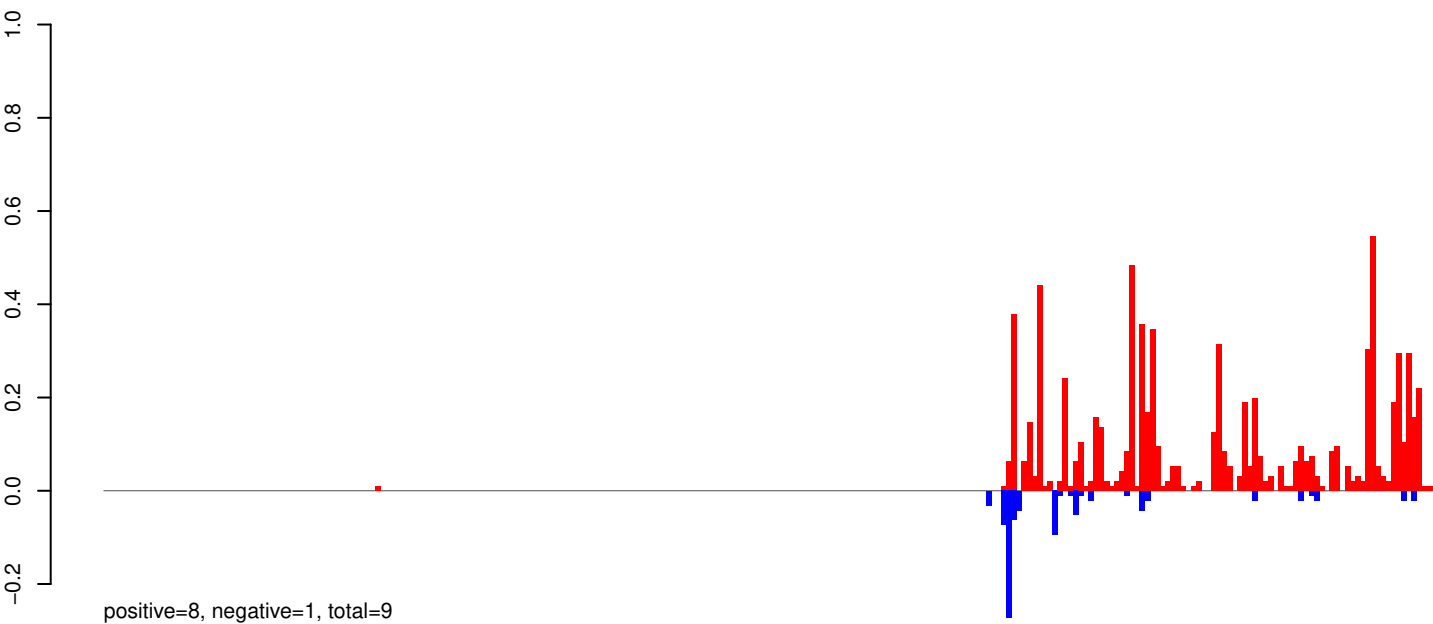


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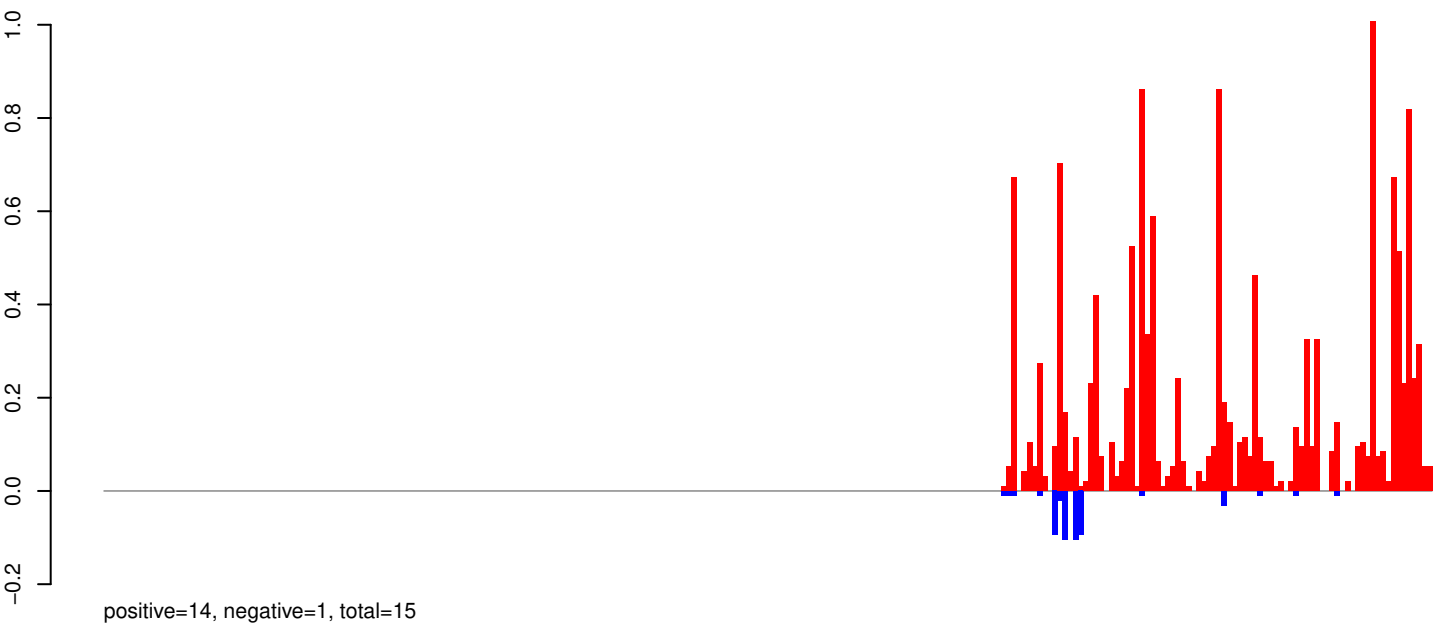


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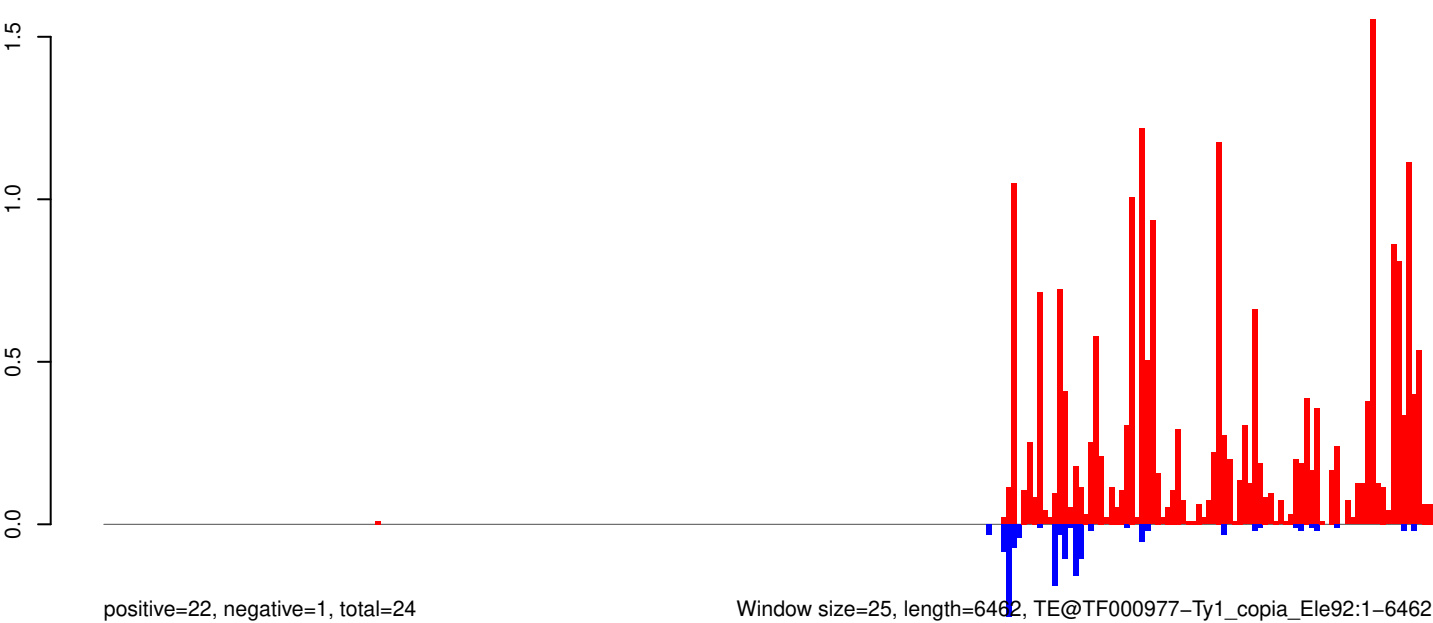
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



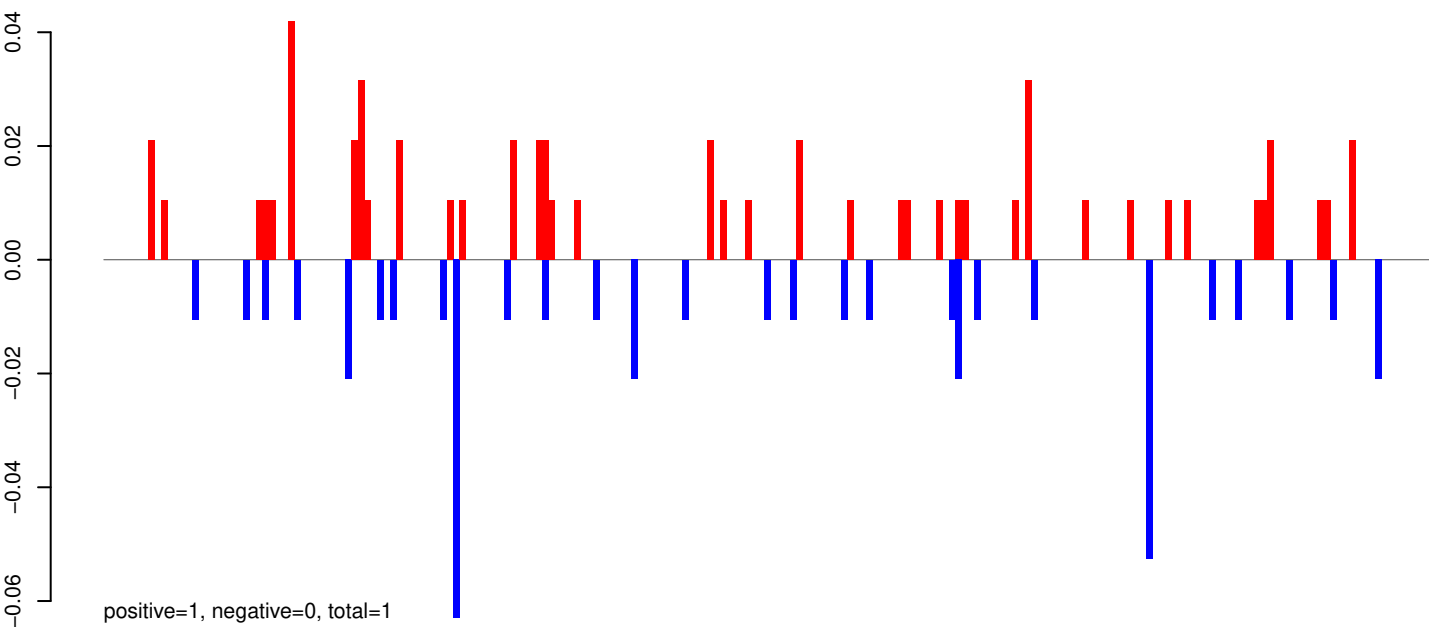
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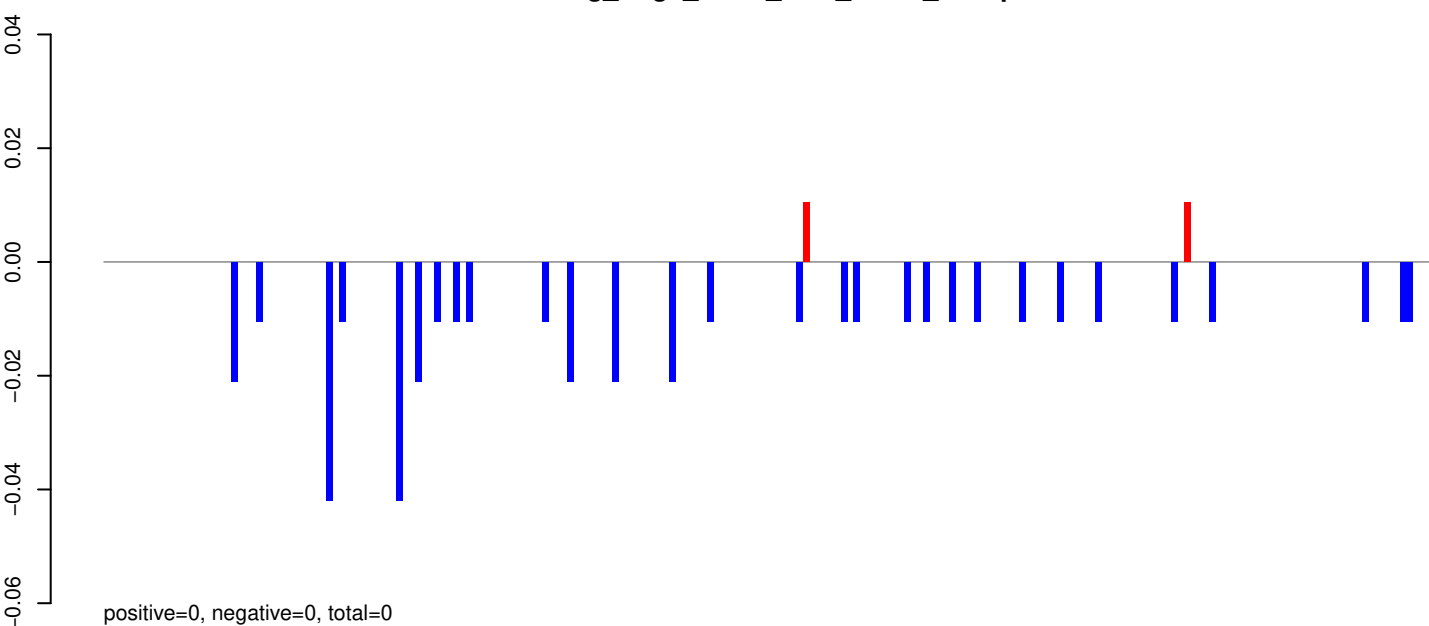
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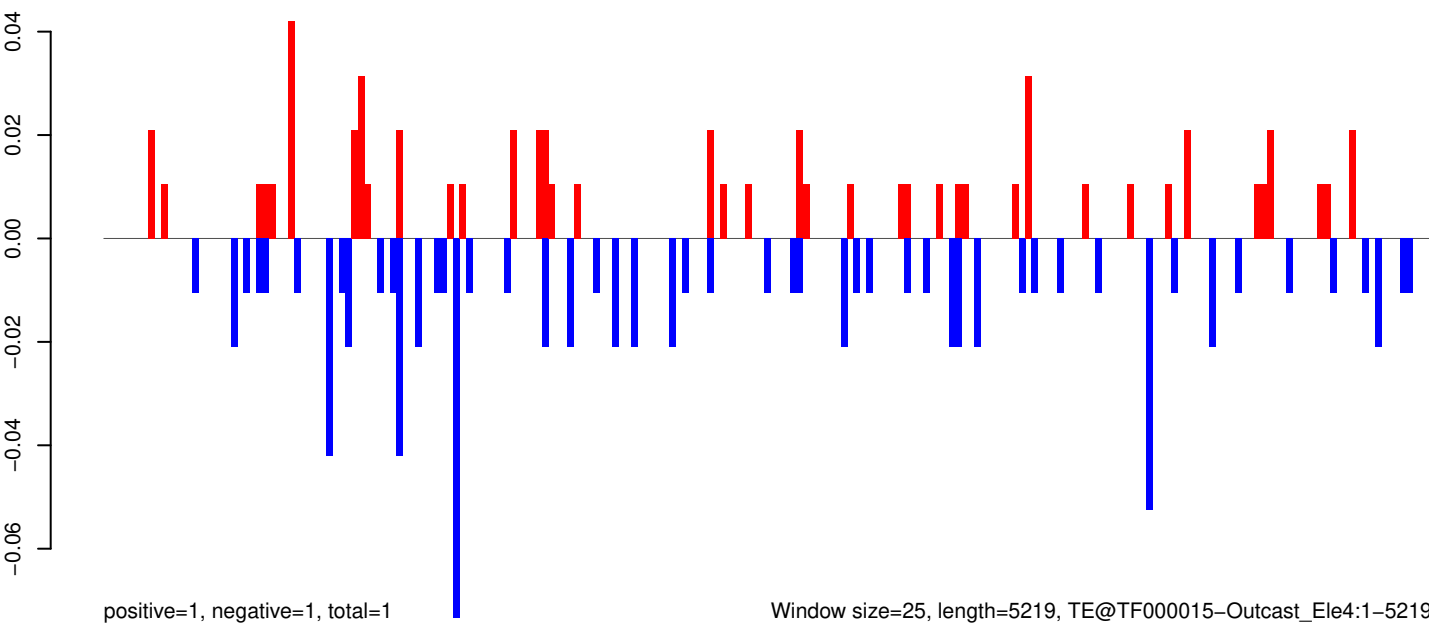
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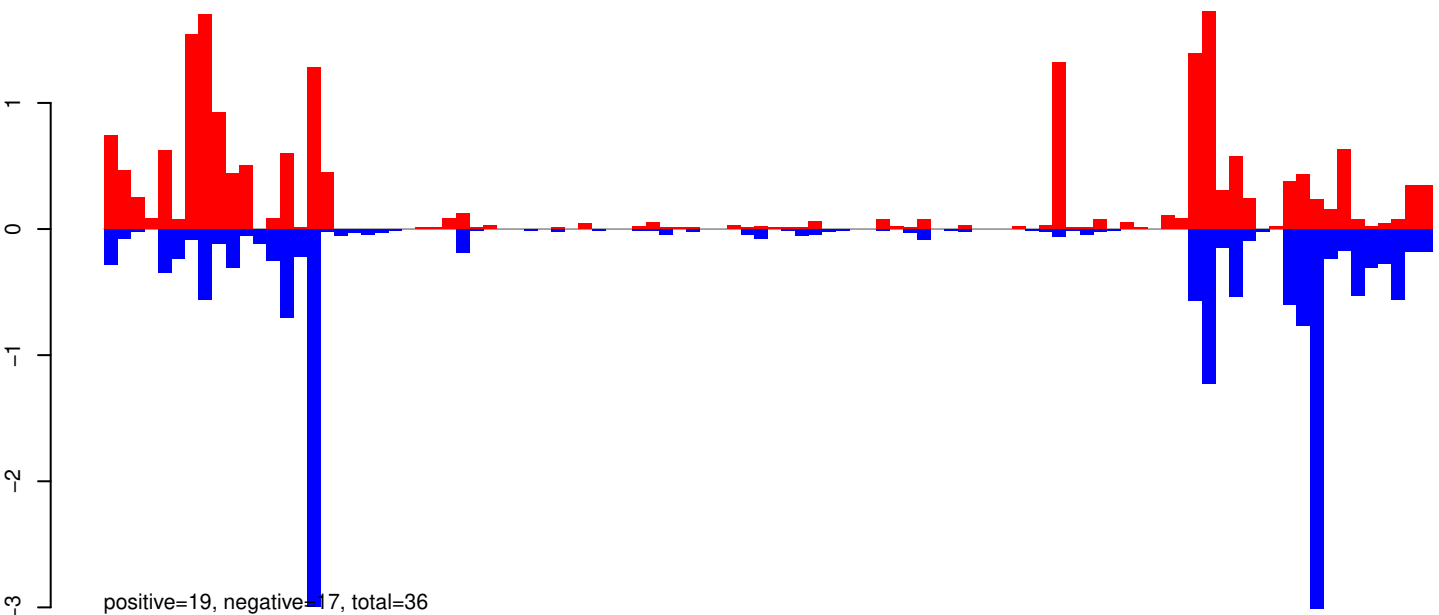


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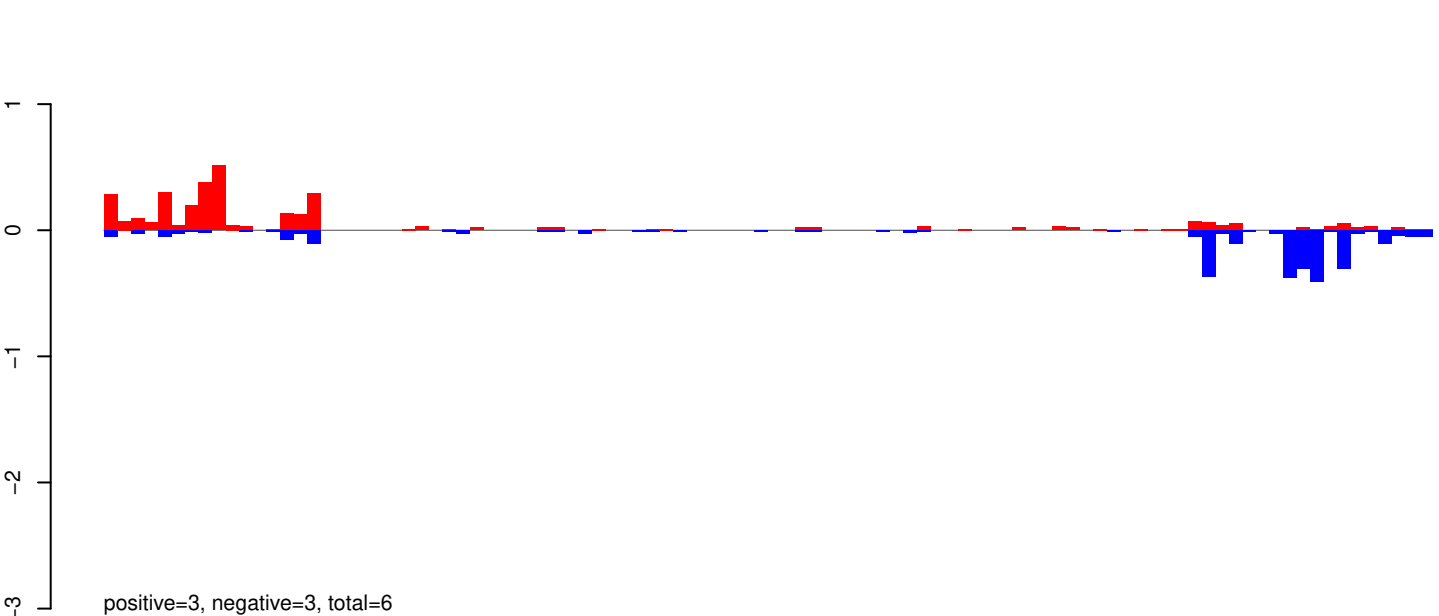


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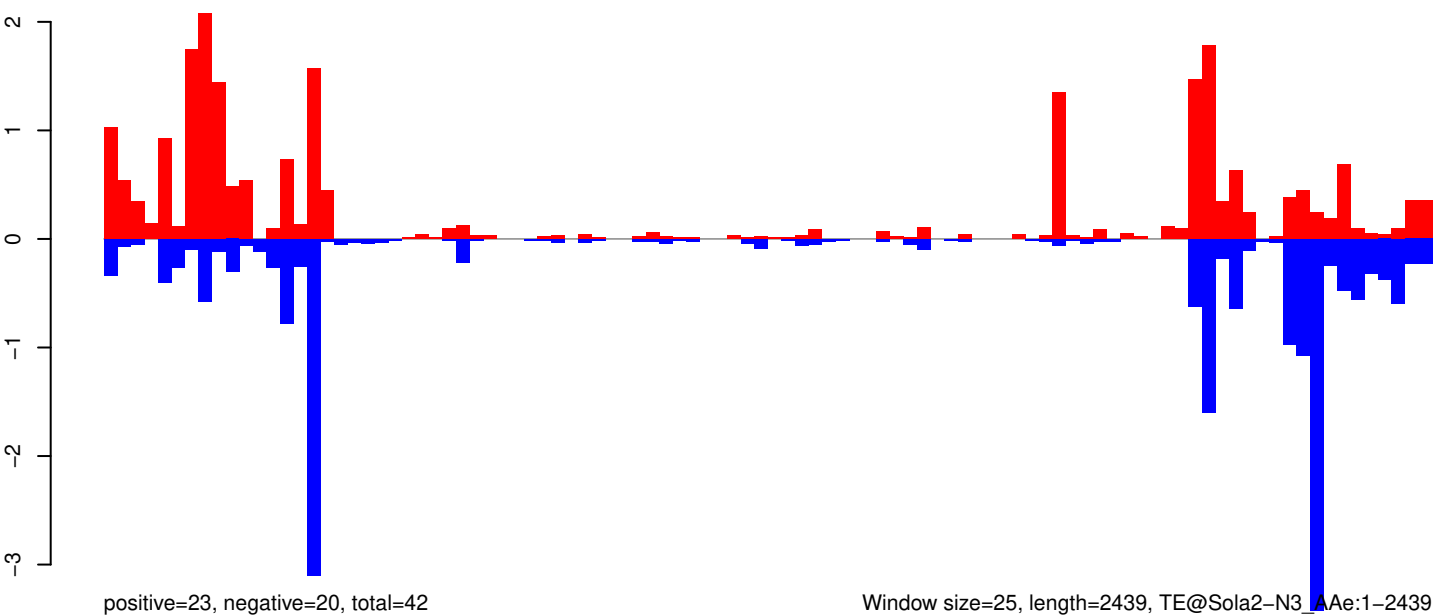
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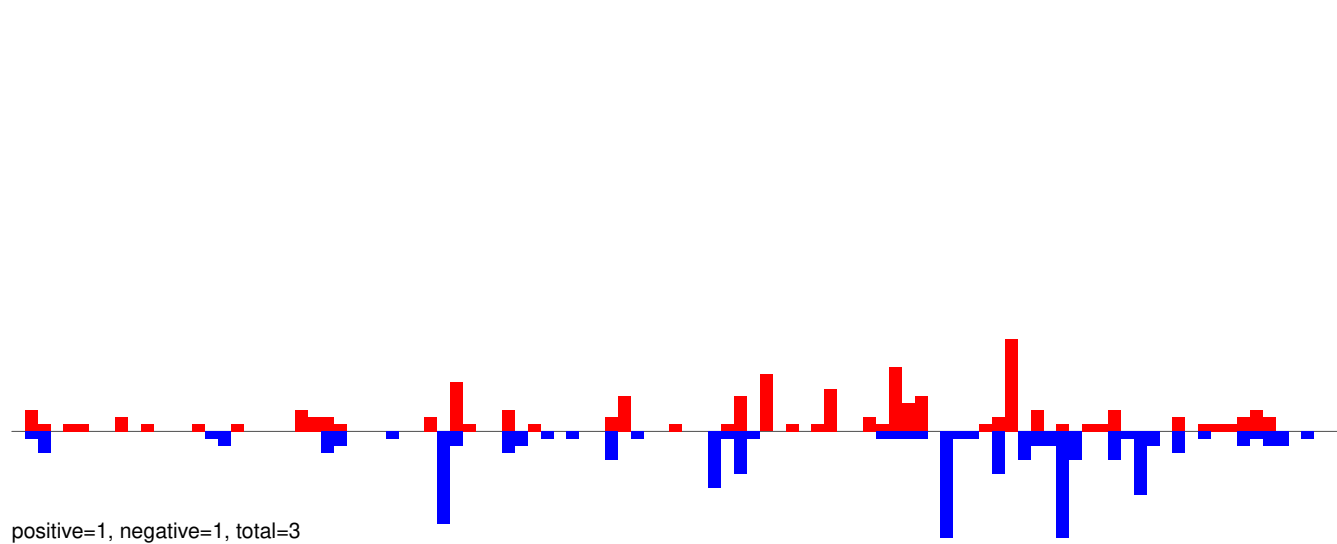
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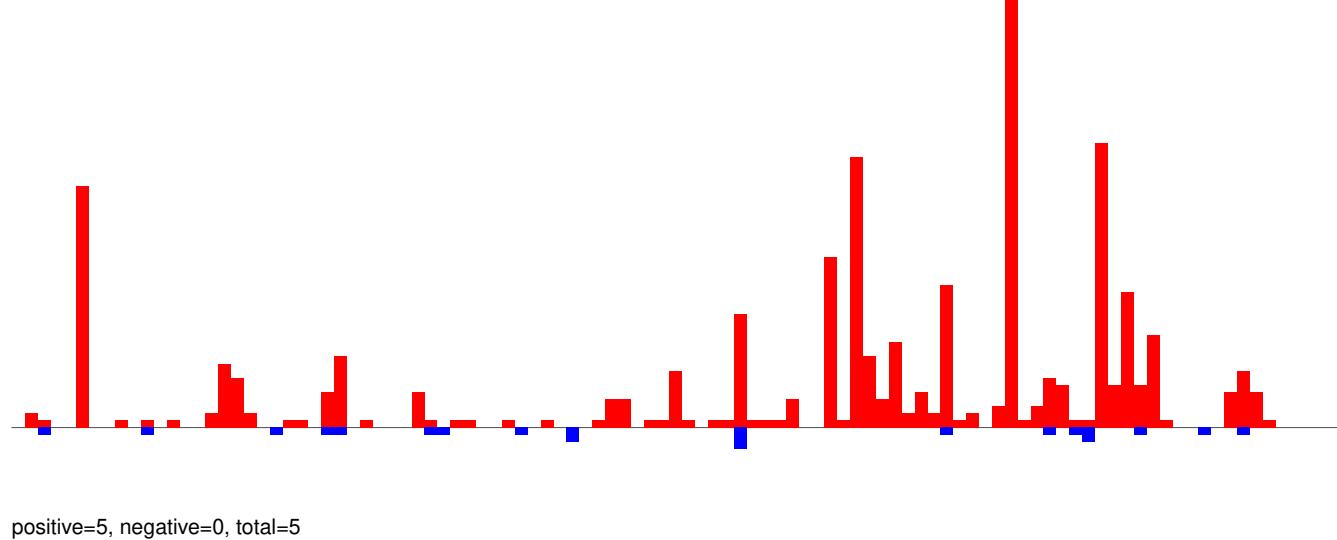
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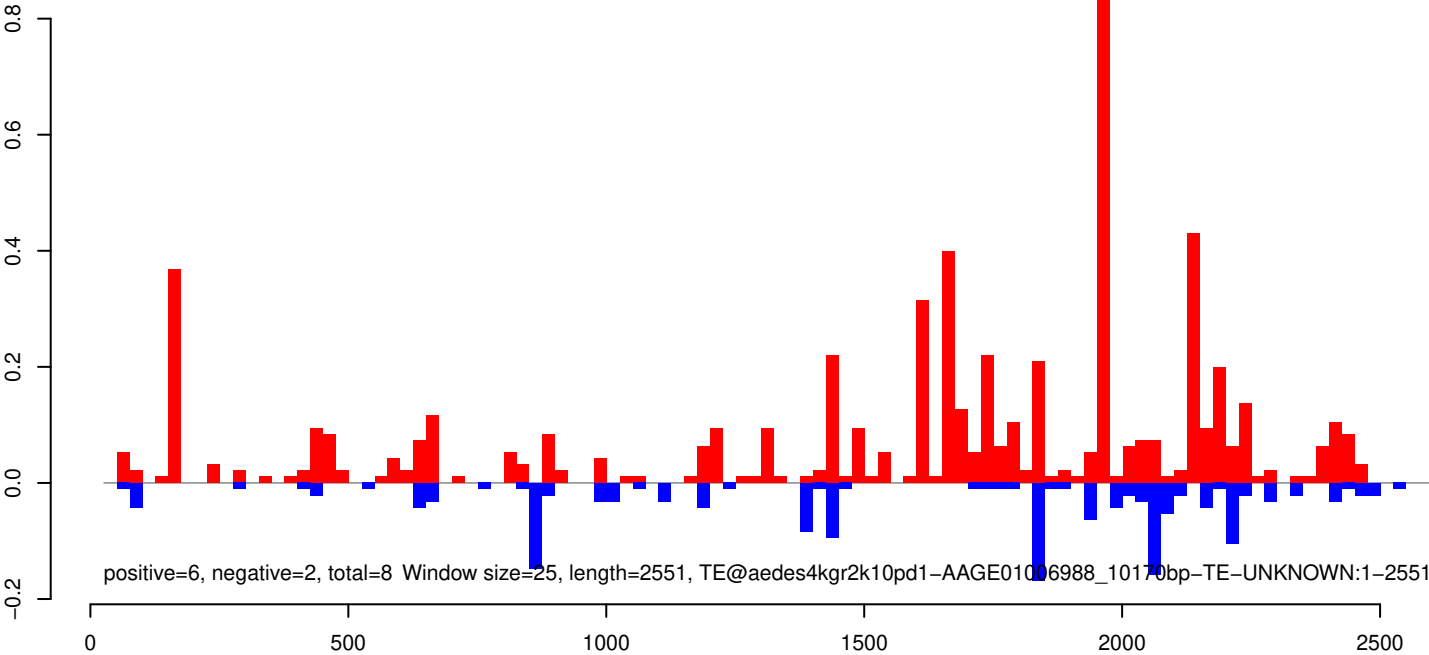
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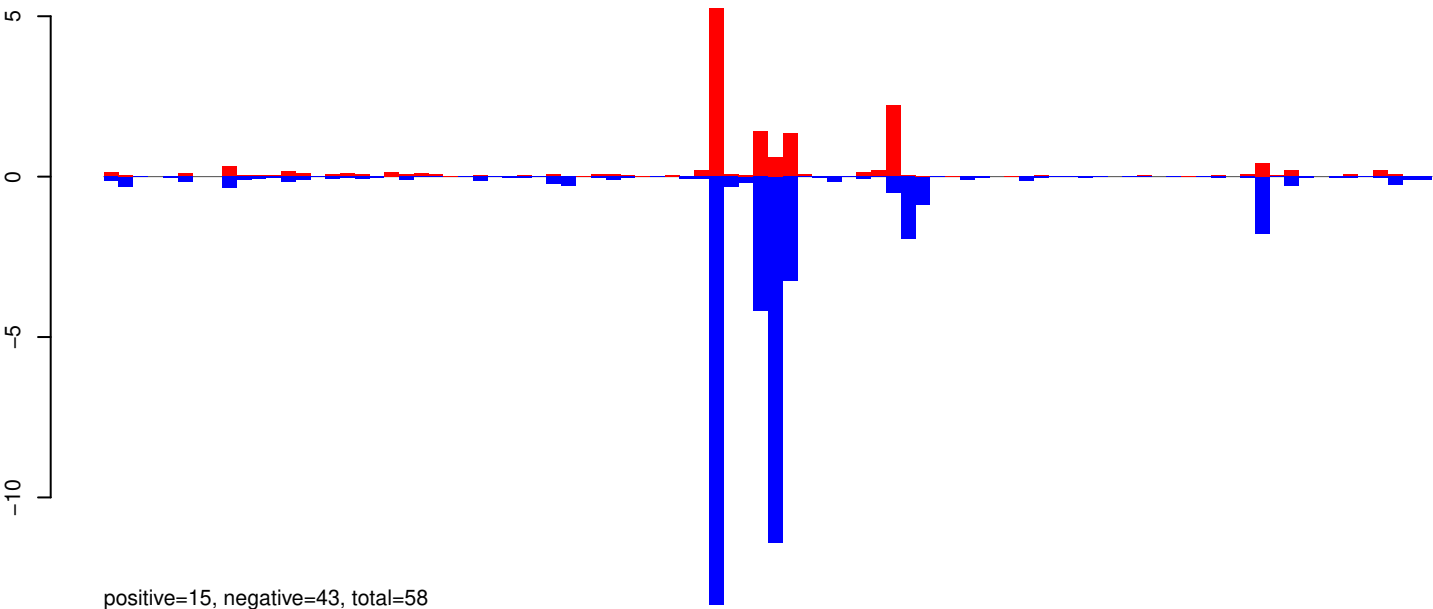
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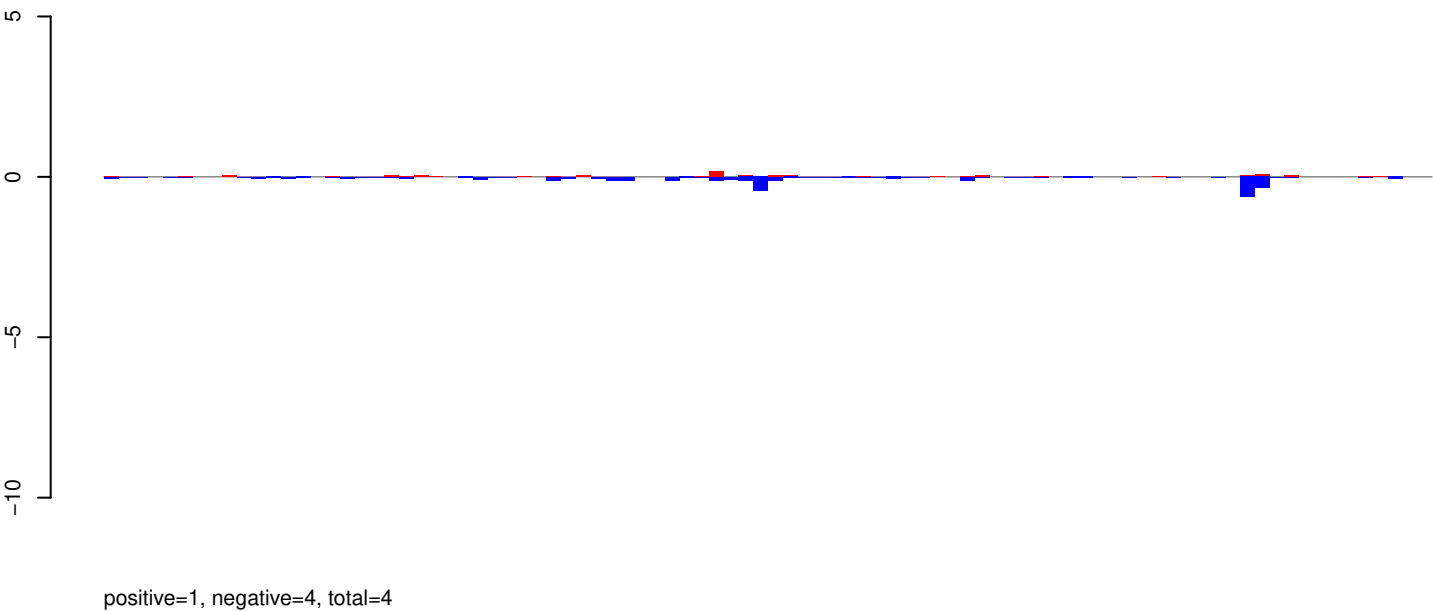
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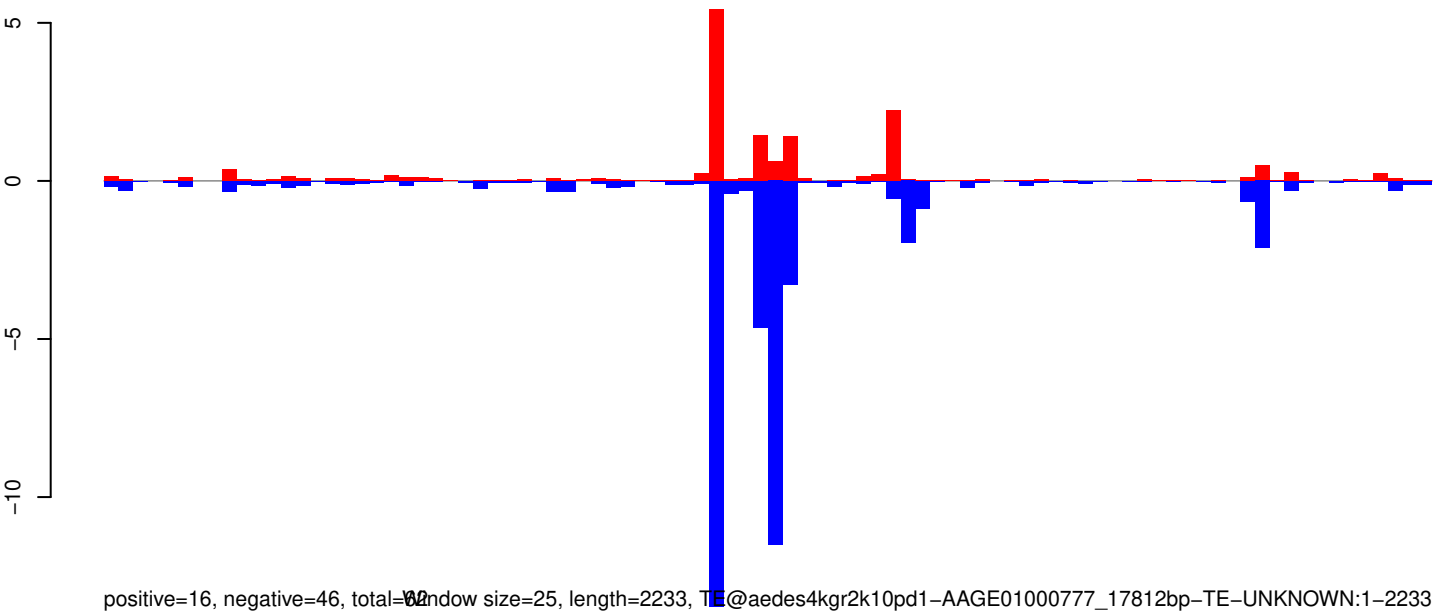
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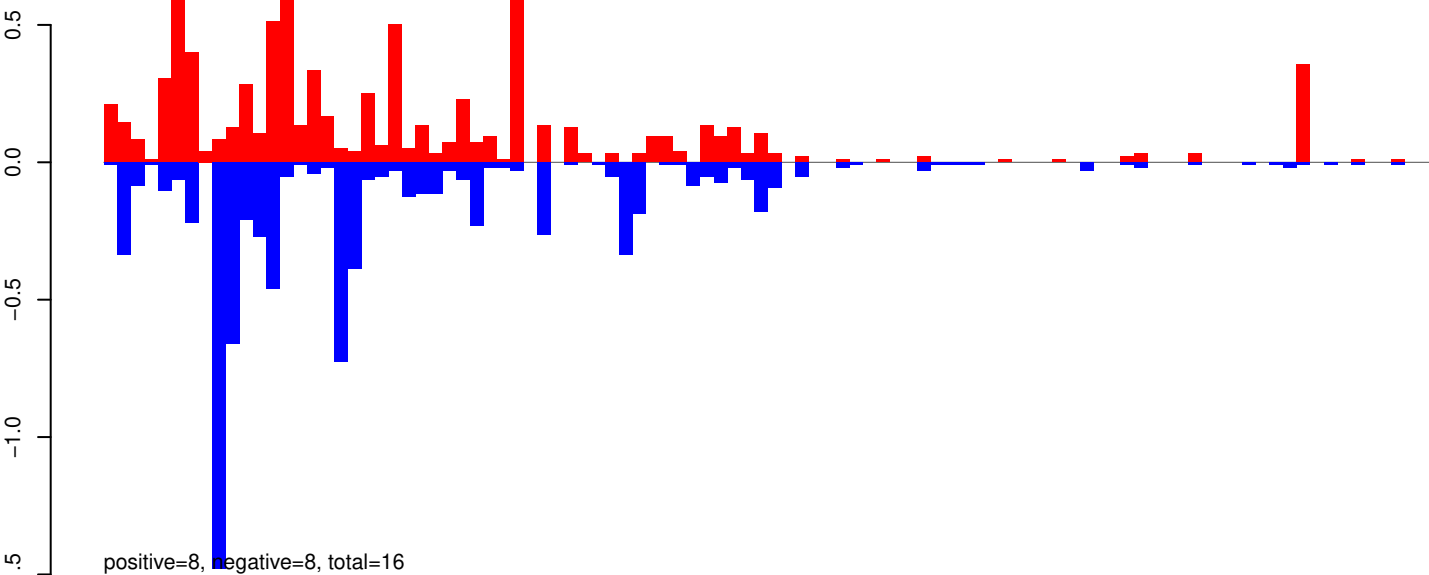
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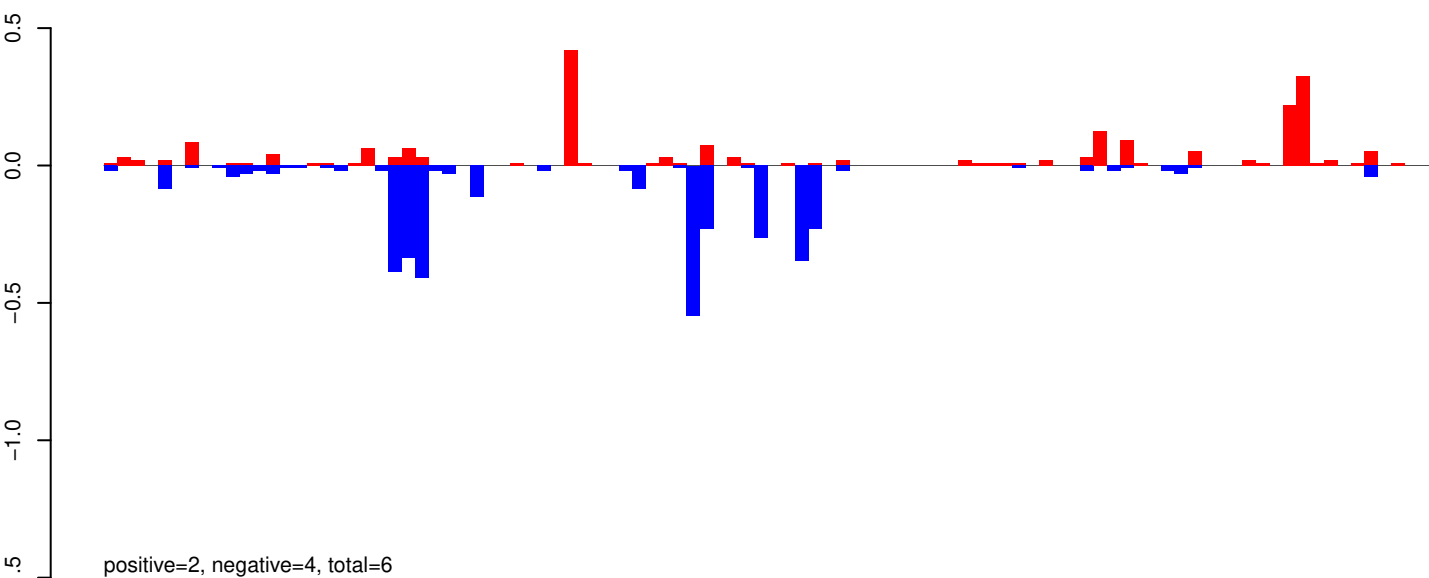
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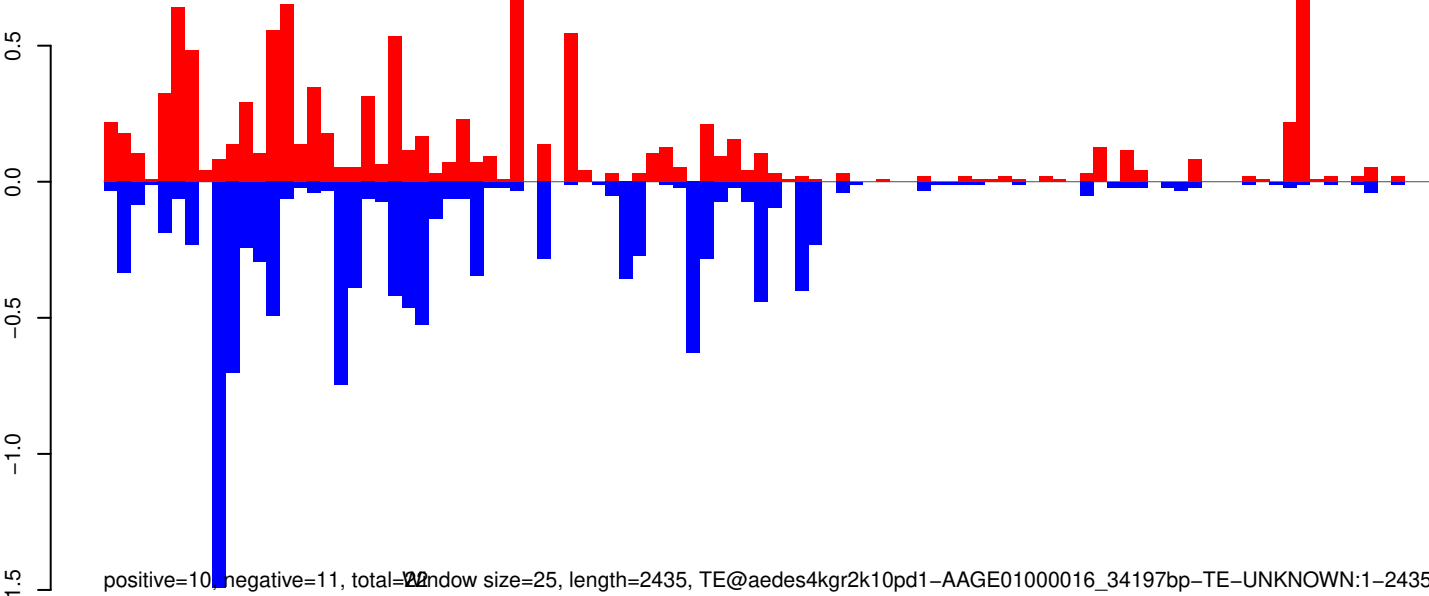
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

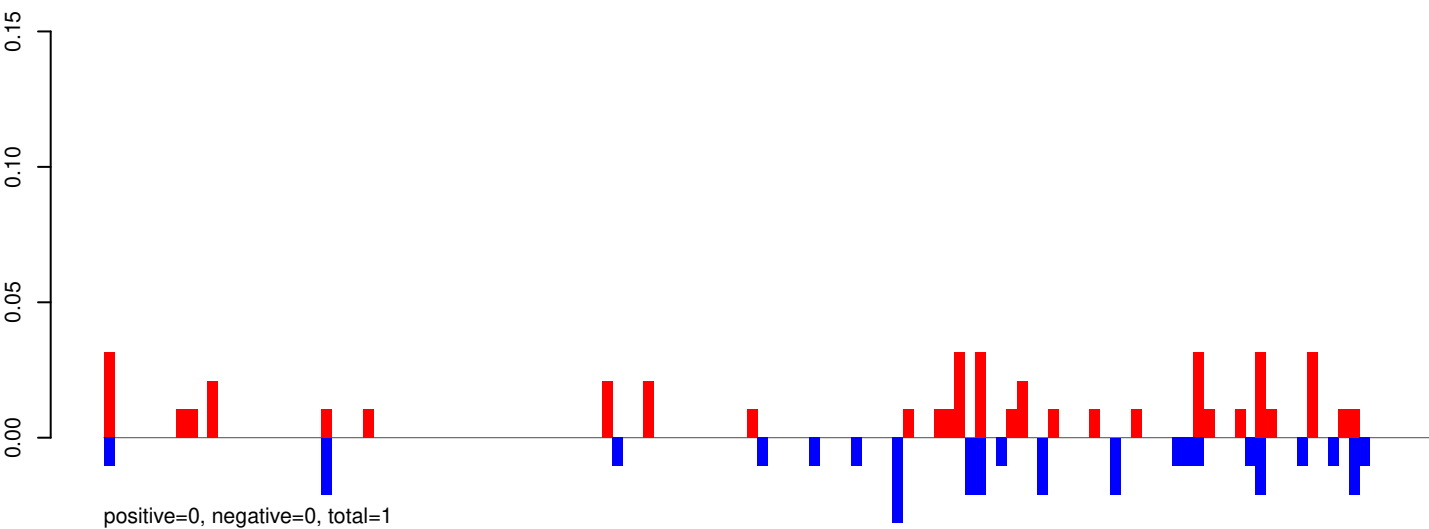


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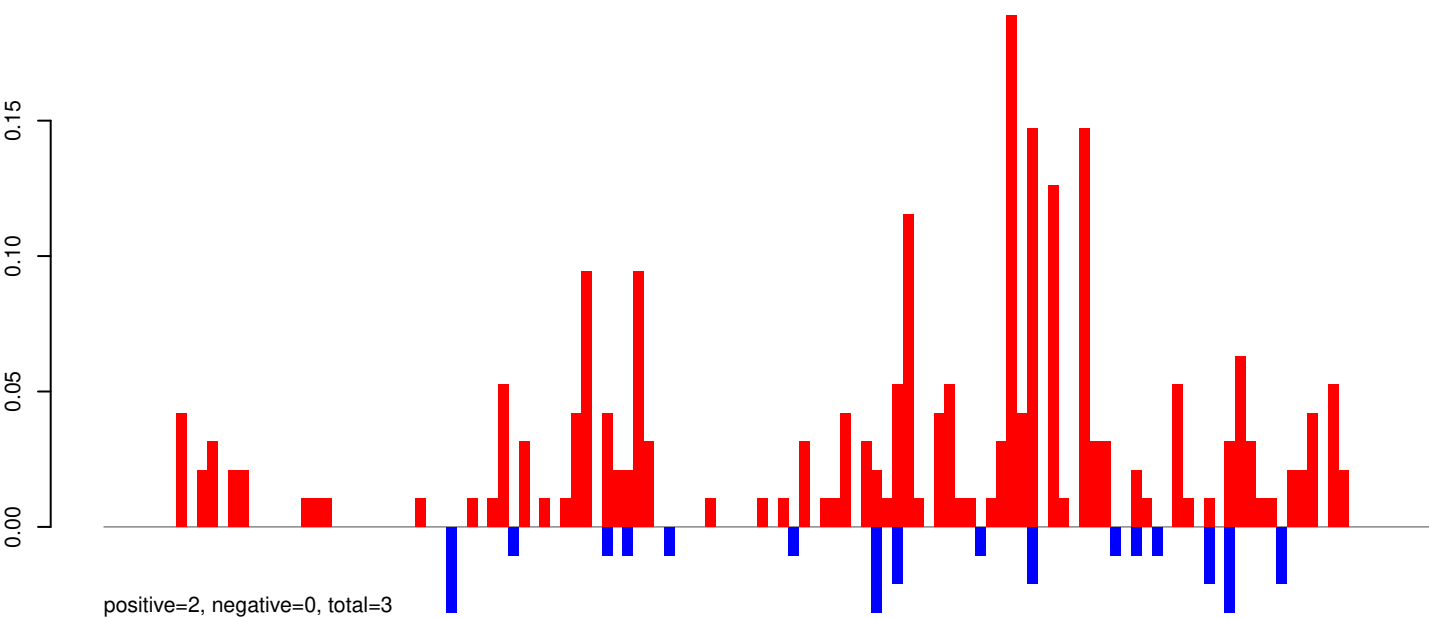


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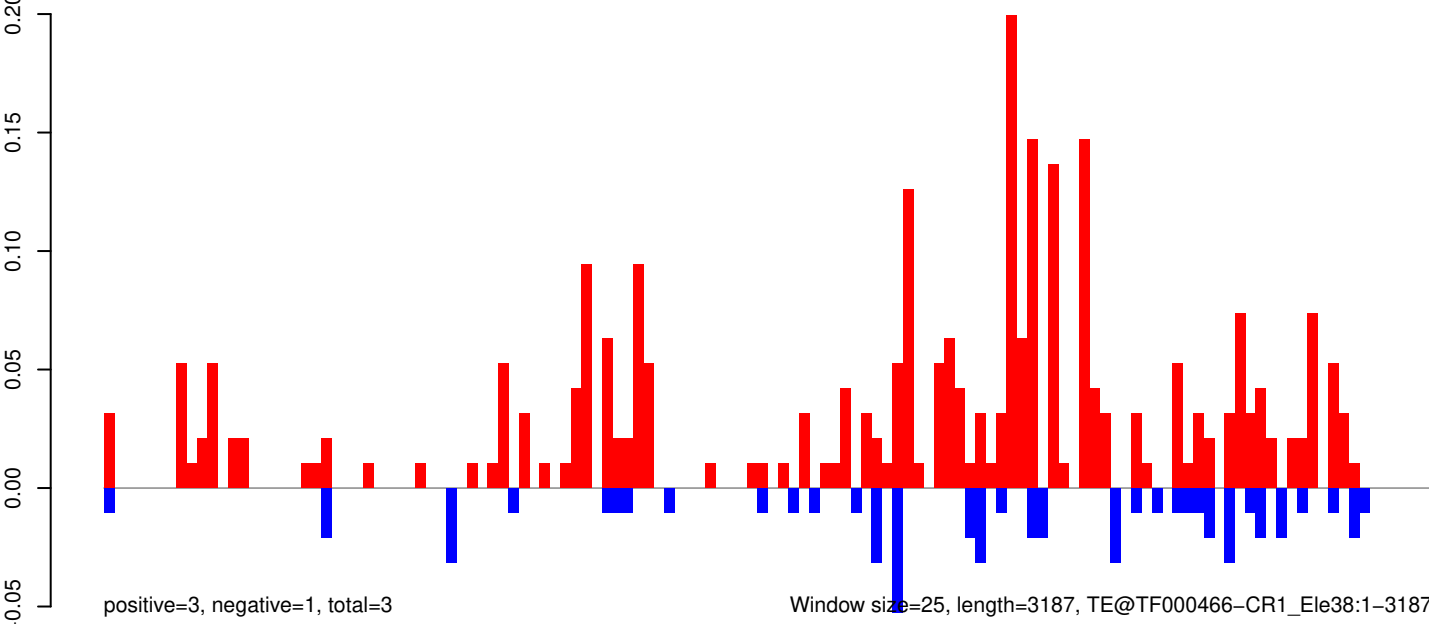
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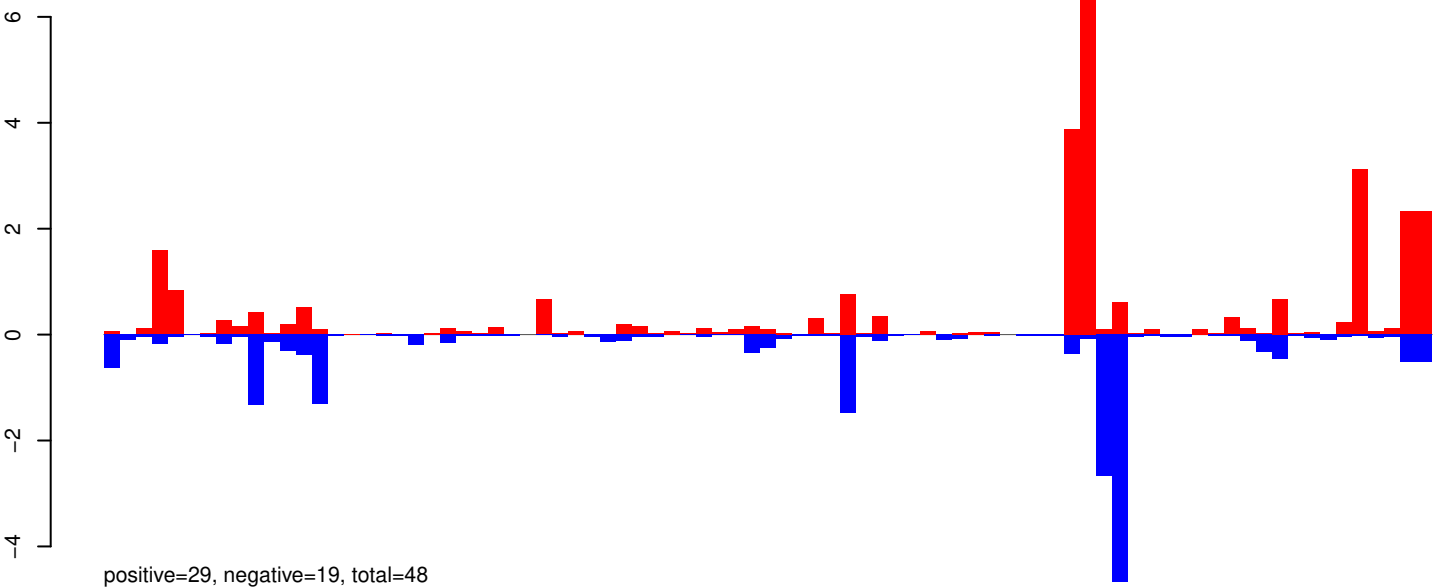
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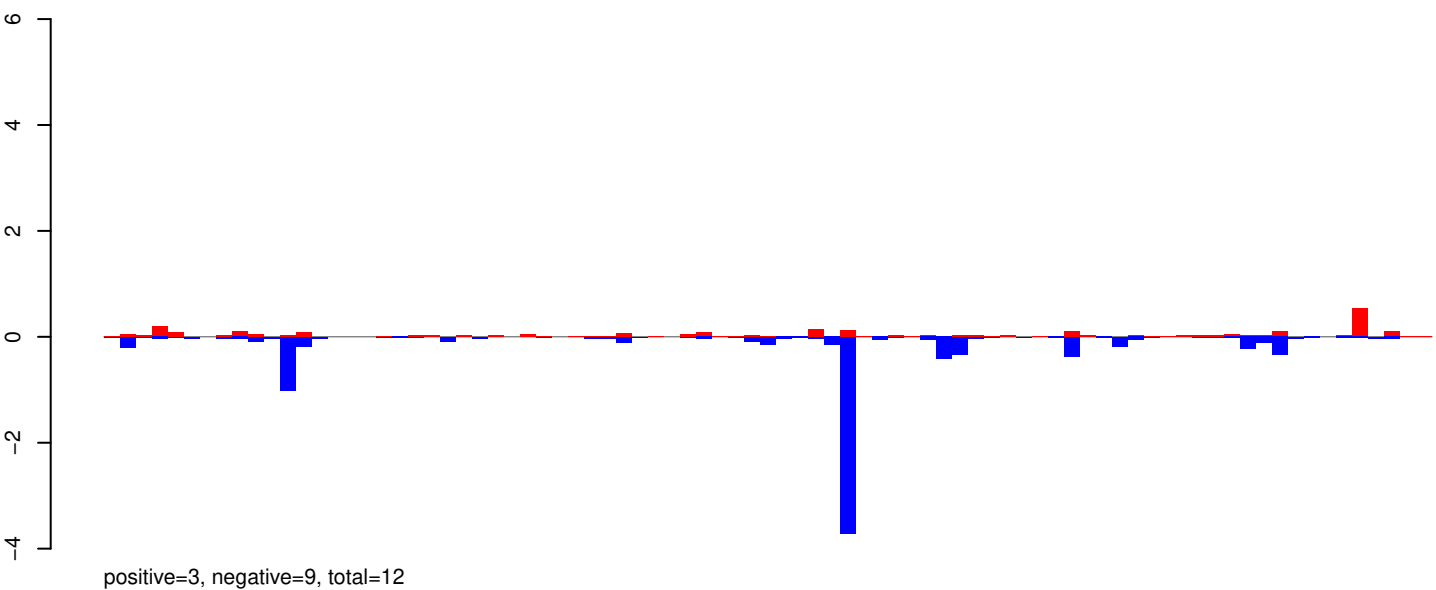
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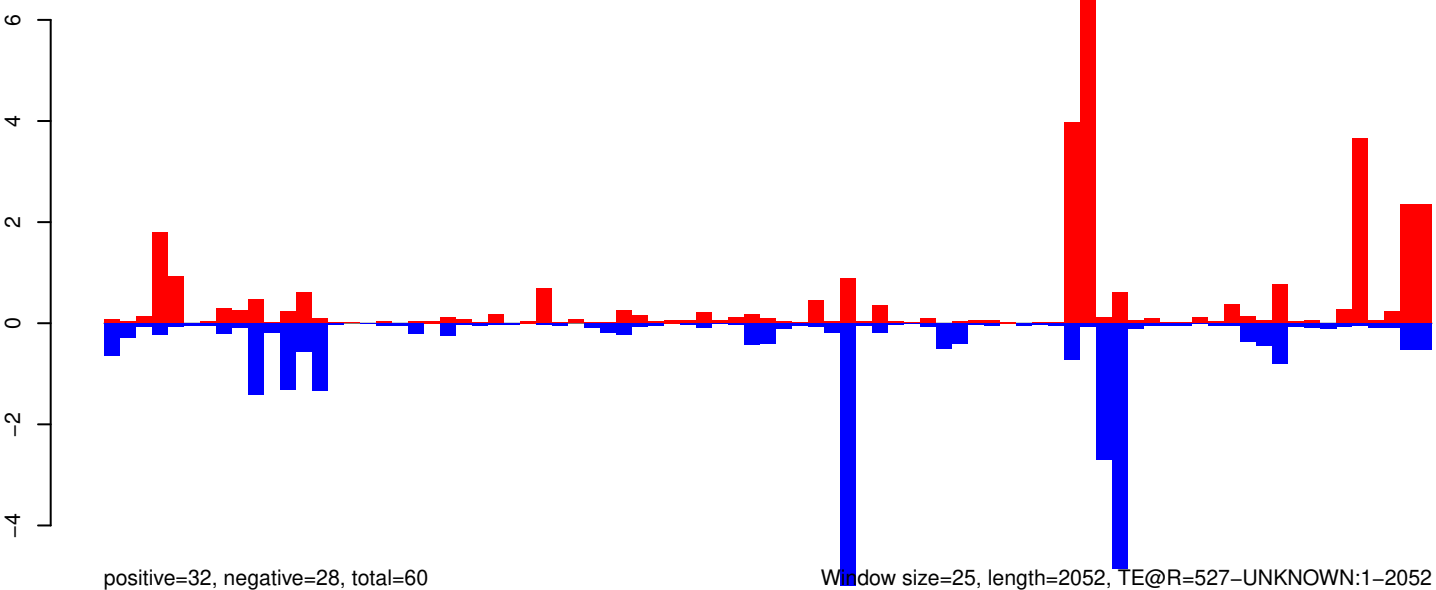
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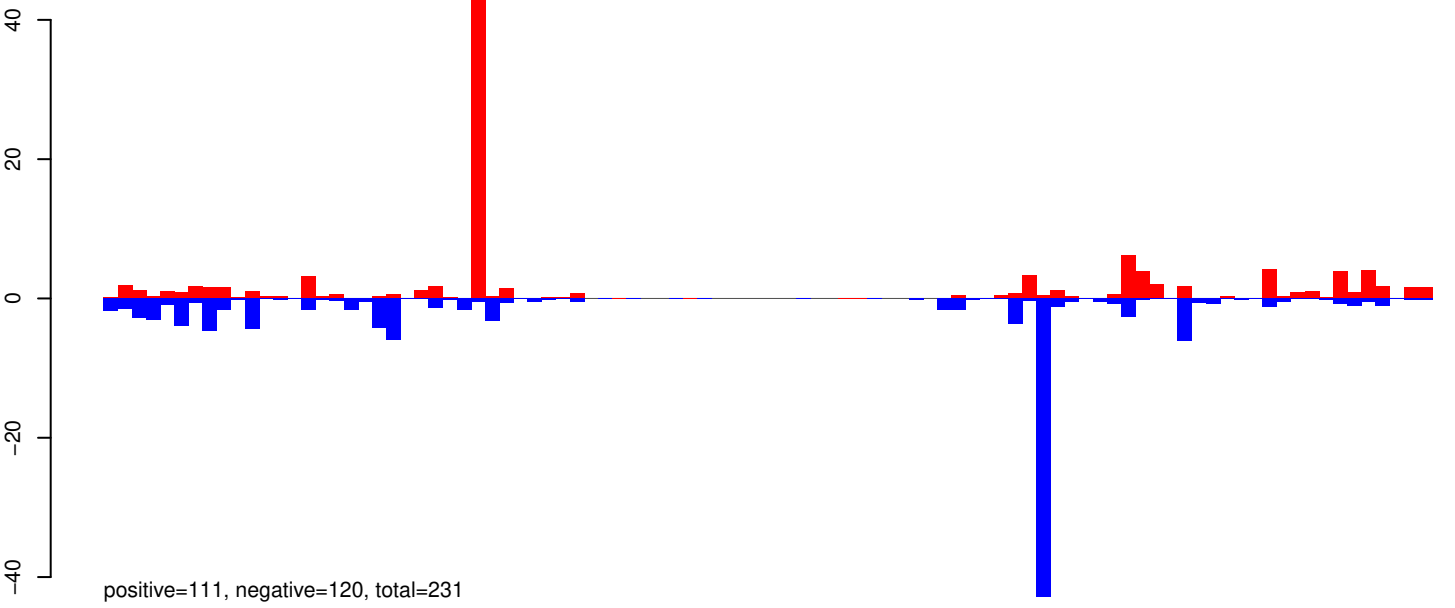
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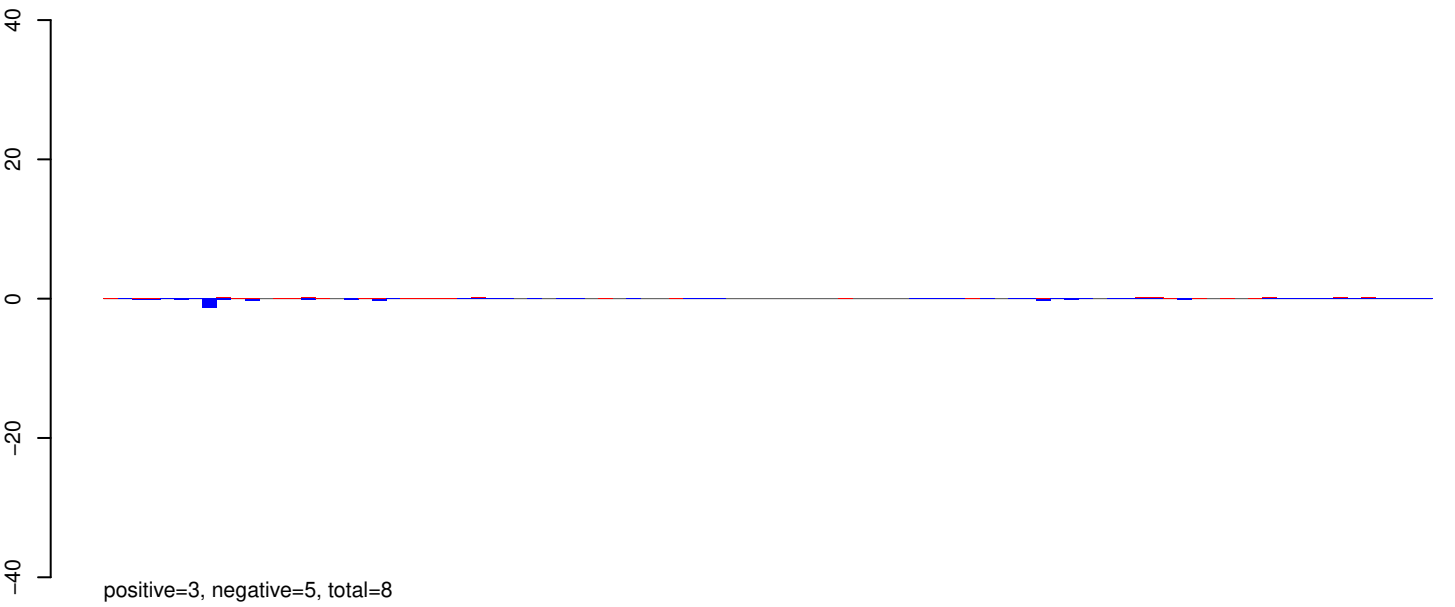
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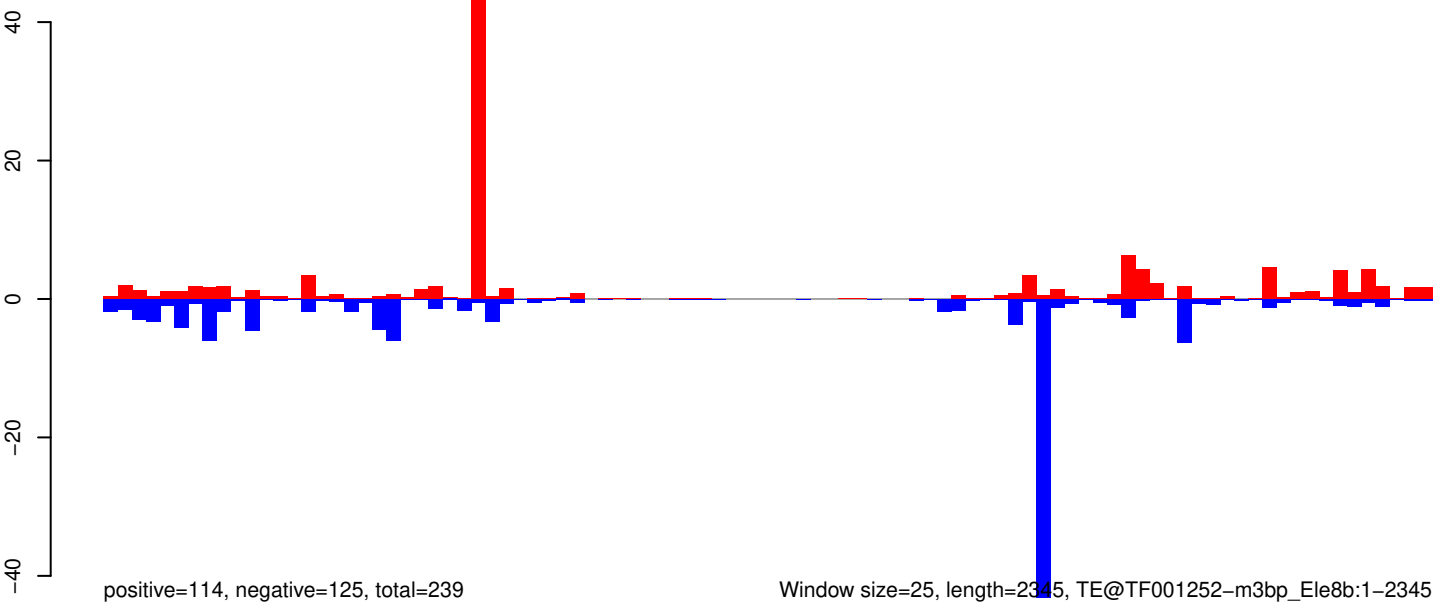
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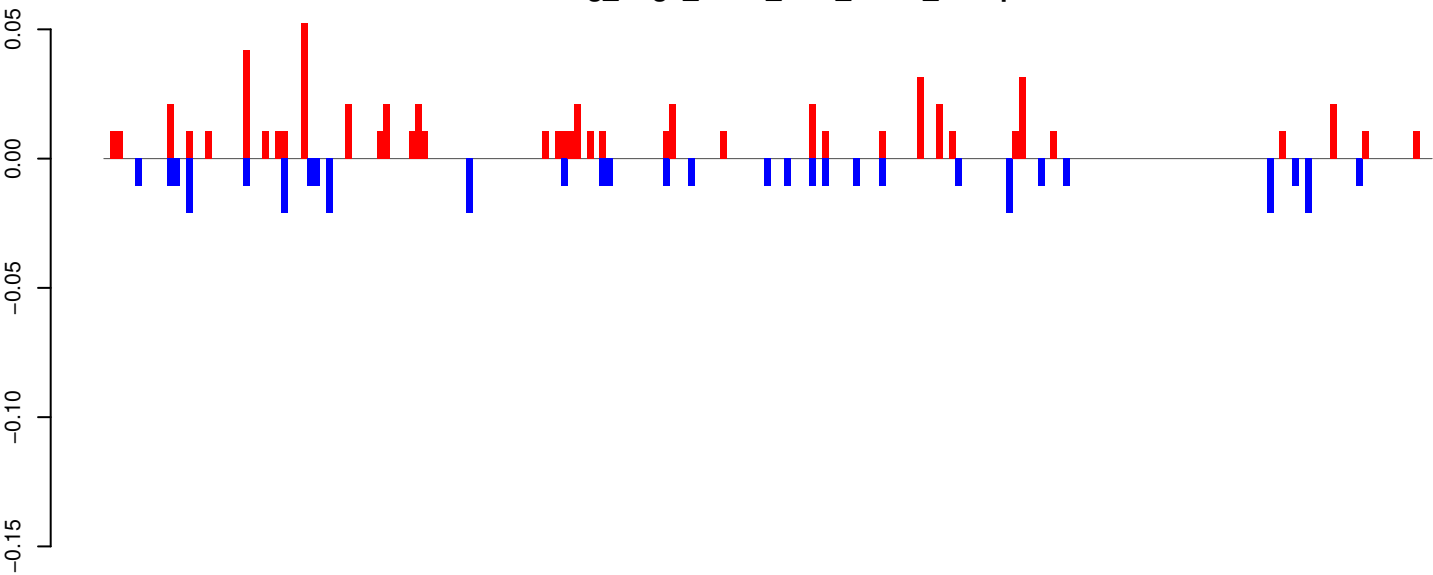
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AeAeg_Aag2_R3D1_r123_ZA.rep

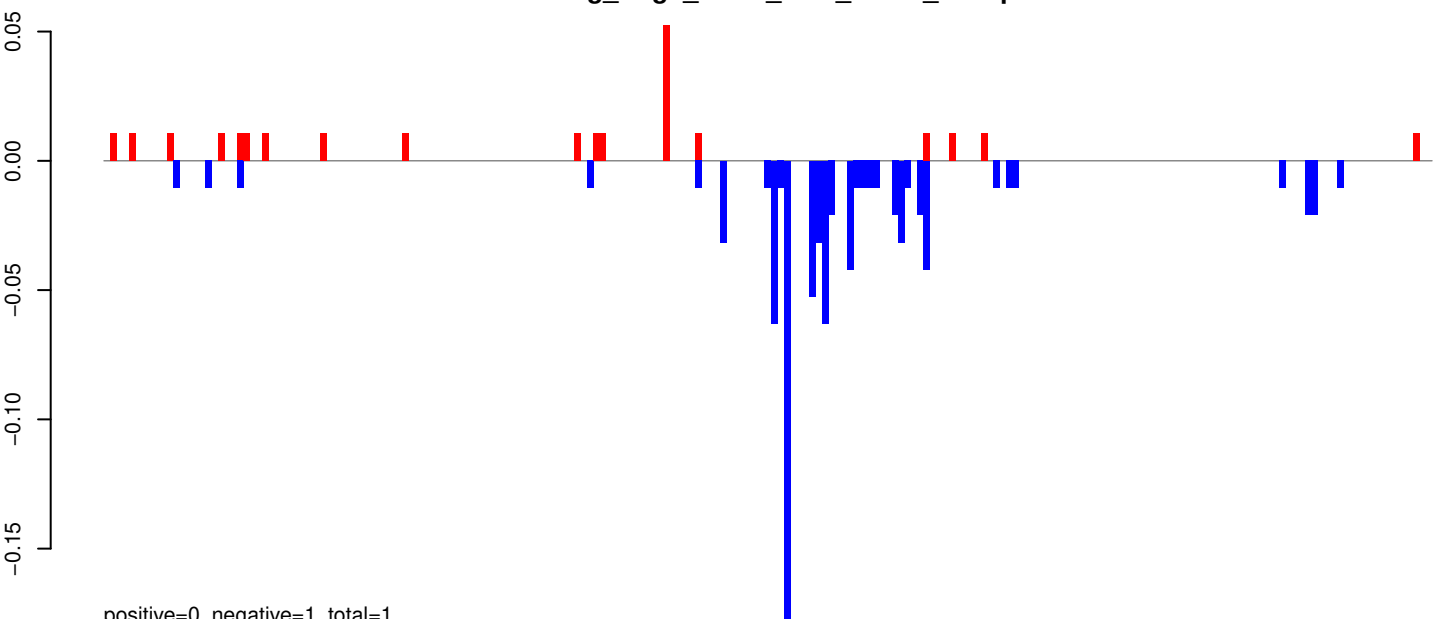


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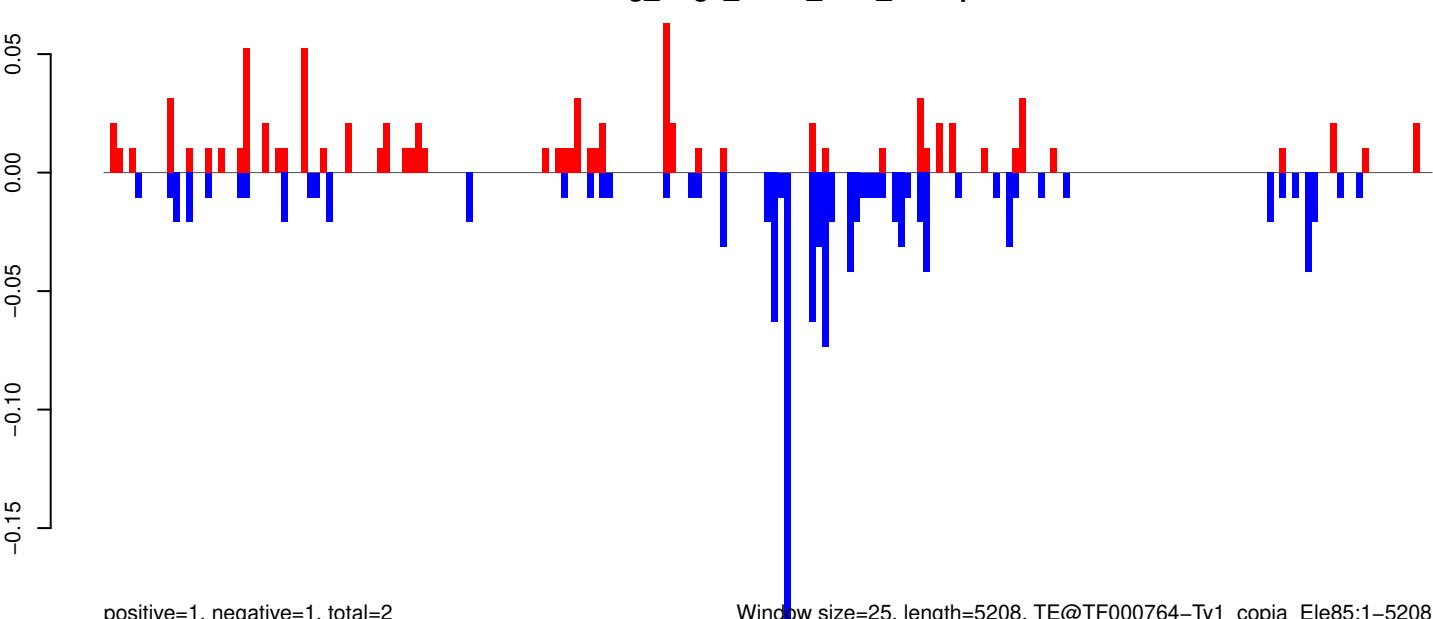
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=1, total=1

AeAeg_Aag2_R3D1_r123_ZA.rep

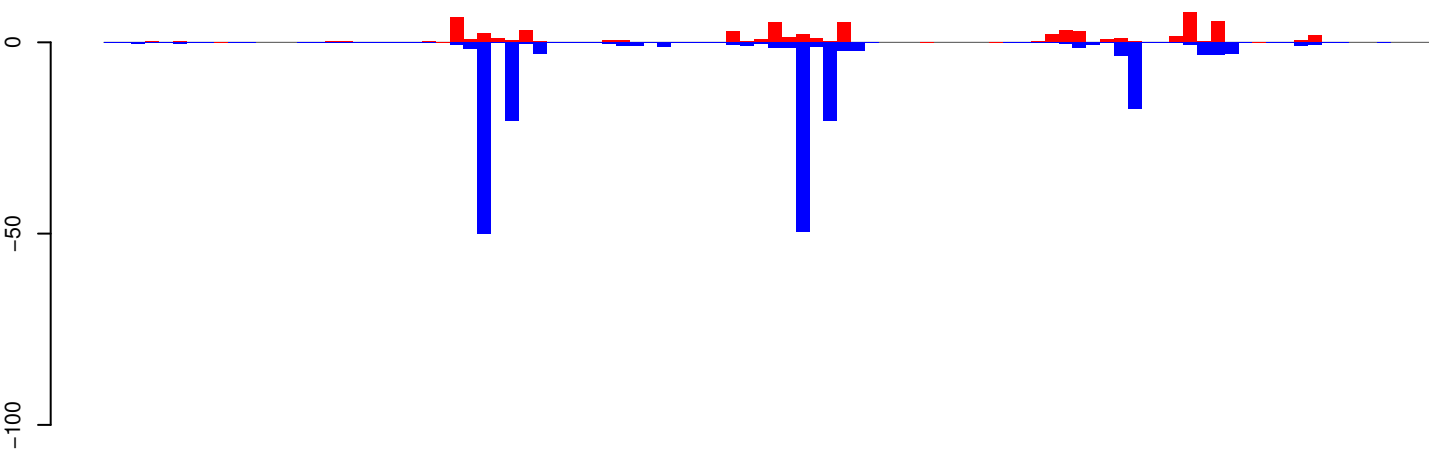


positive=1, negative=1, total=2

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

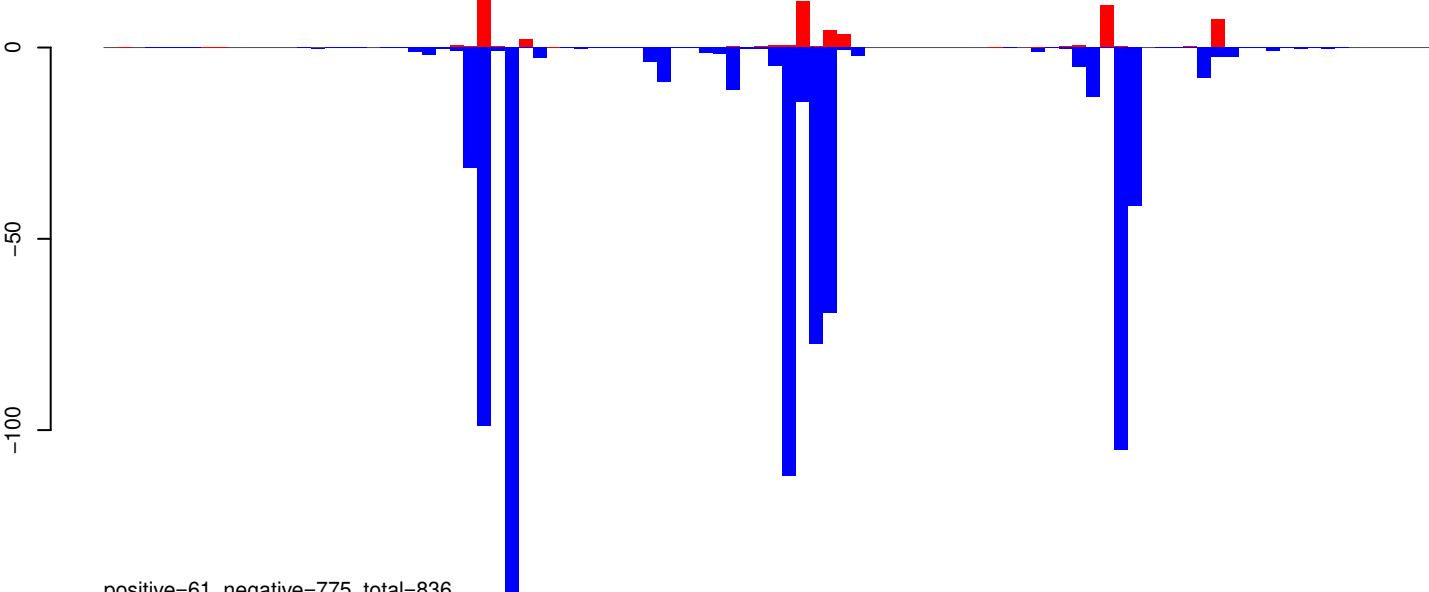
0 1000 2000 3000 4000 5000

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



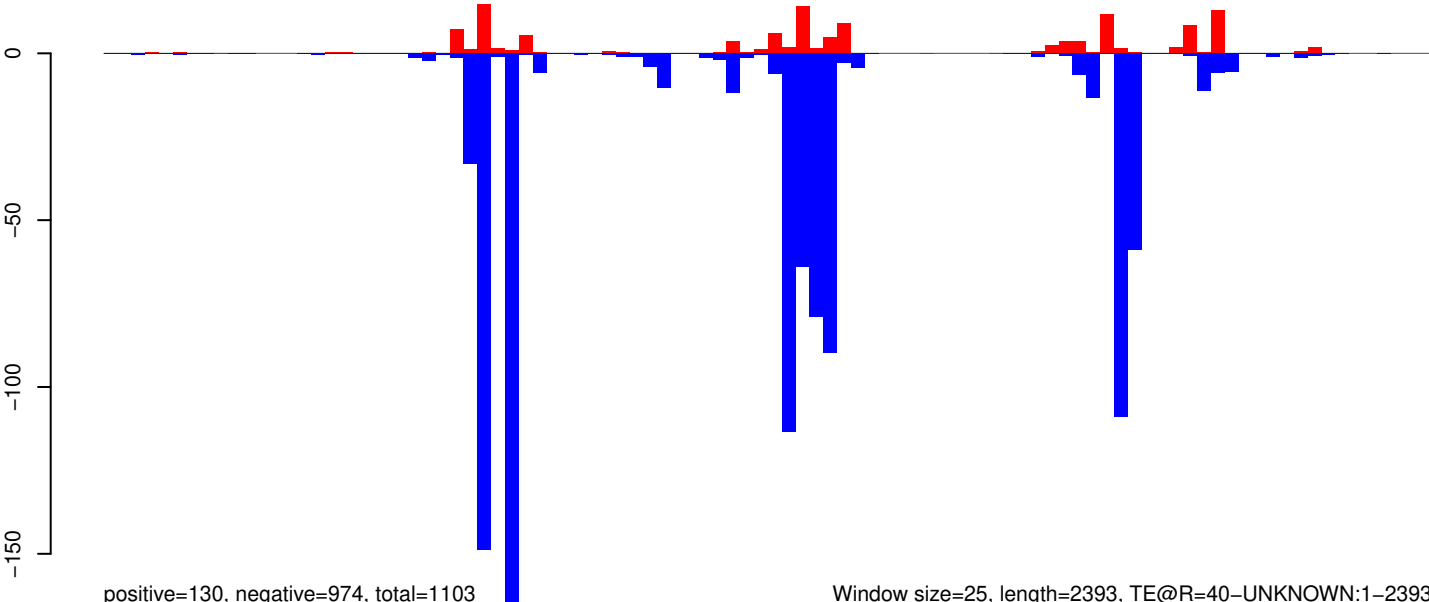
positive=68, negative=199, total=267

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=61, negative=775, total=836

AeAeg_Aag2_R3D1_r123_ZA.rep



positive=130, negative=974, total=1103

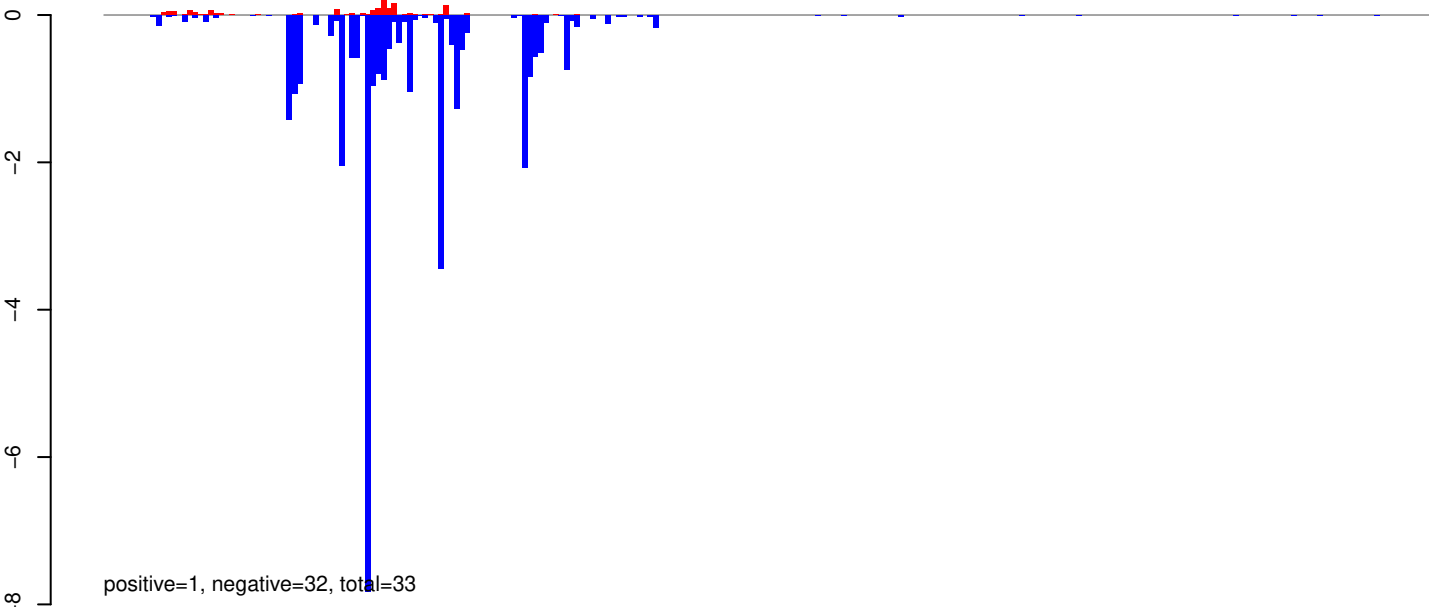
Window size=25, length=2393, TE@R=40-UNKNOWN:1-2393

0 500 1000 1500 2000 2500

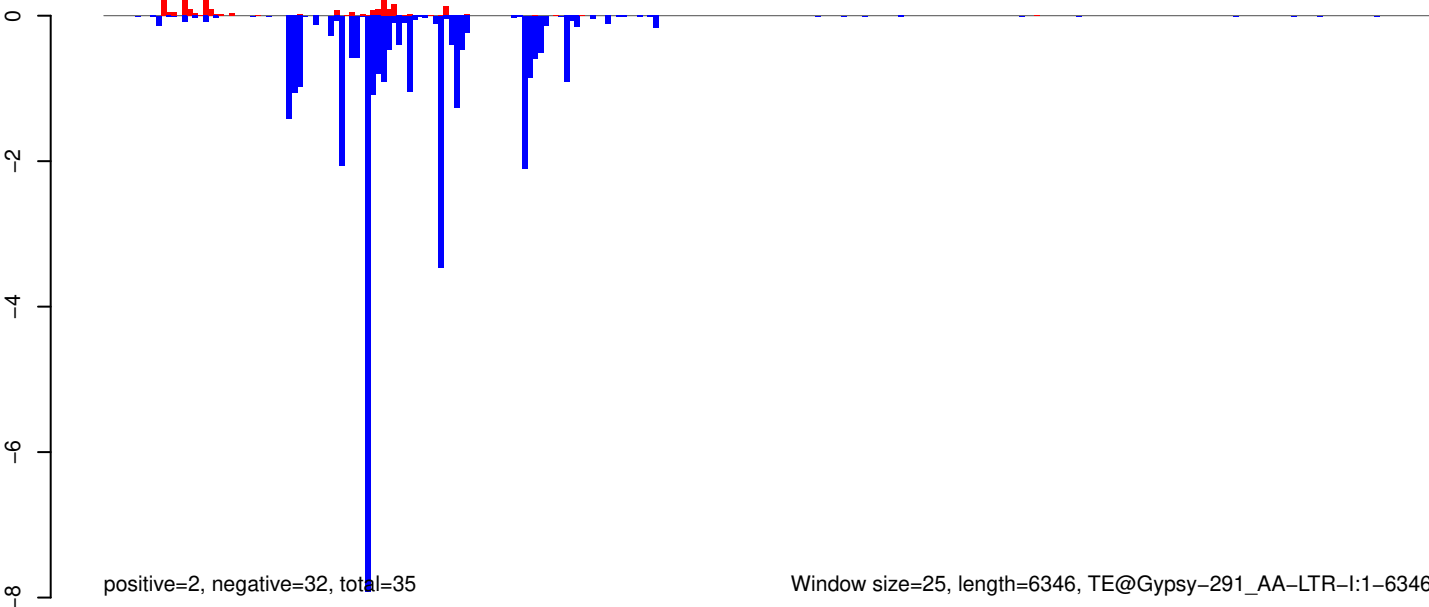
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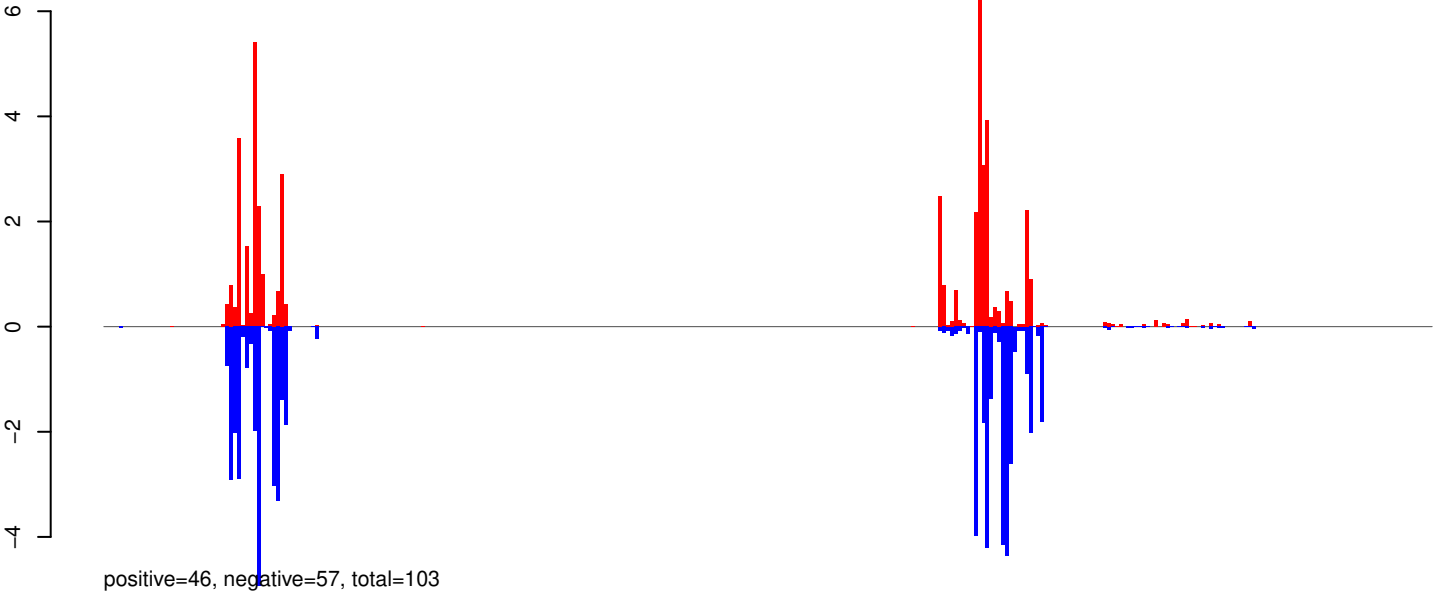
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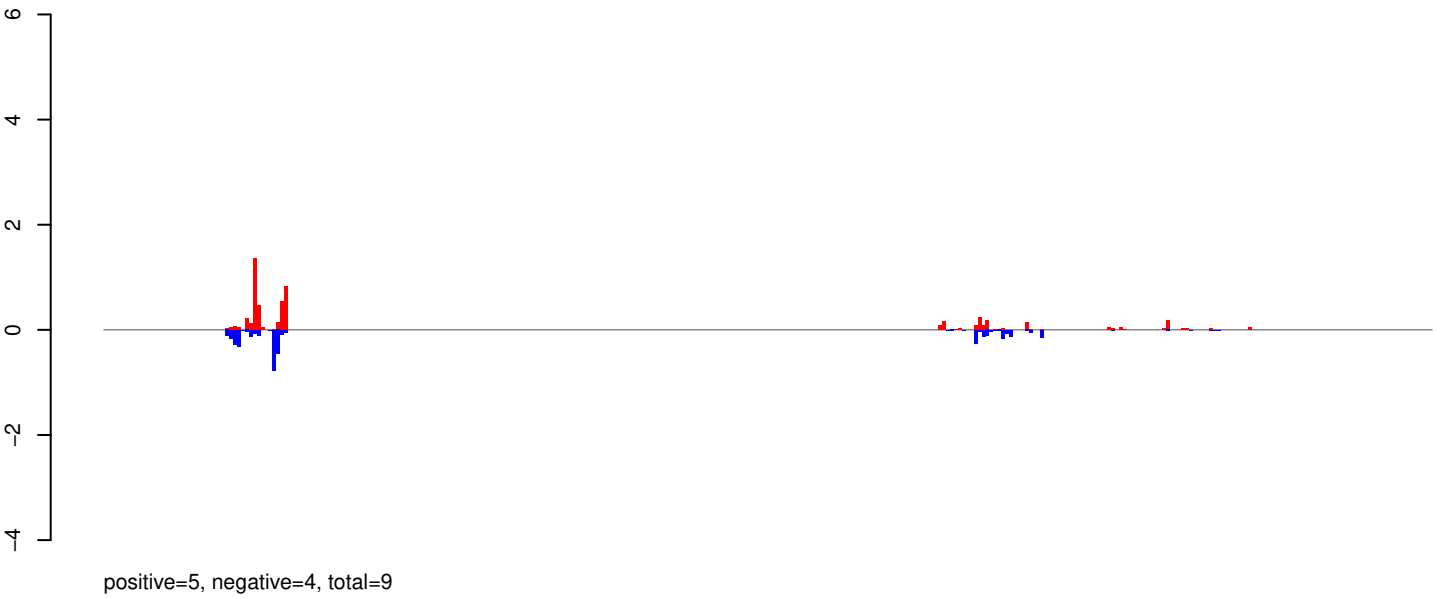
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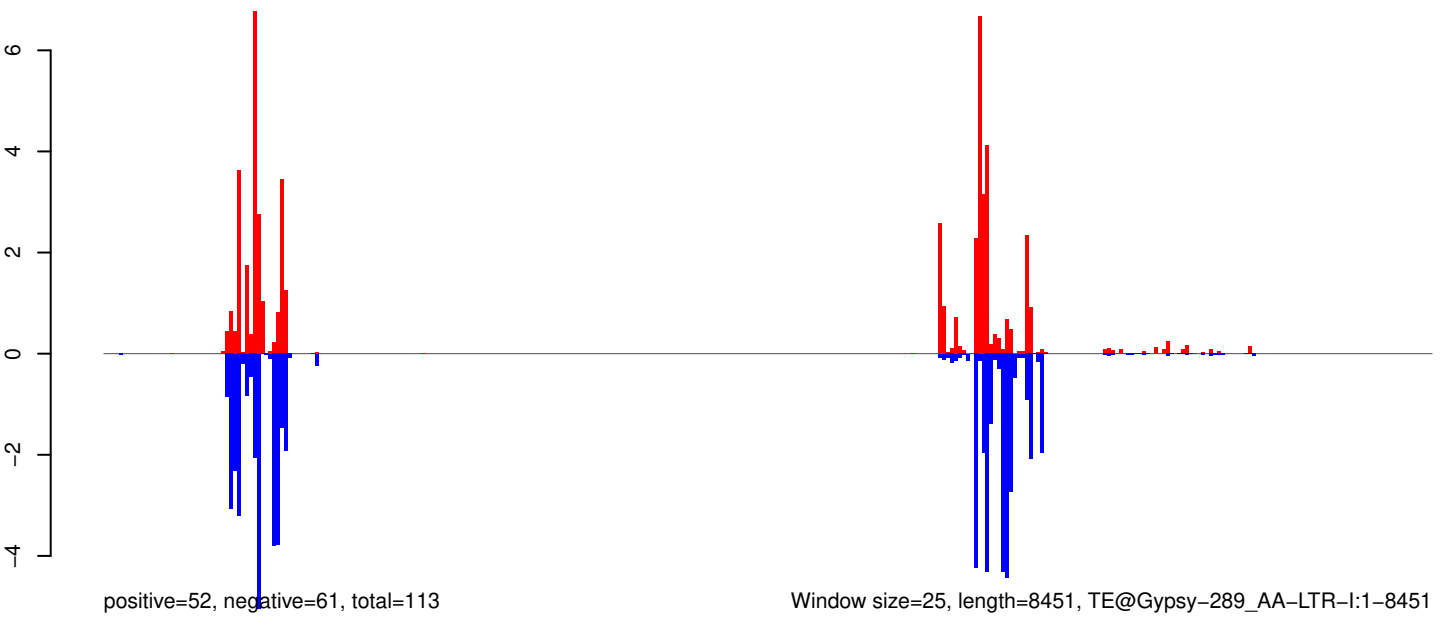
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

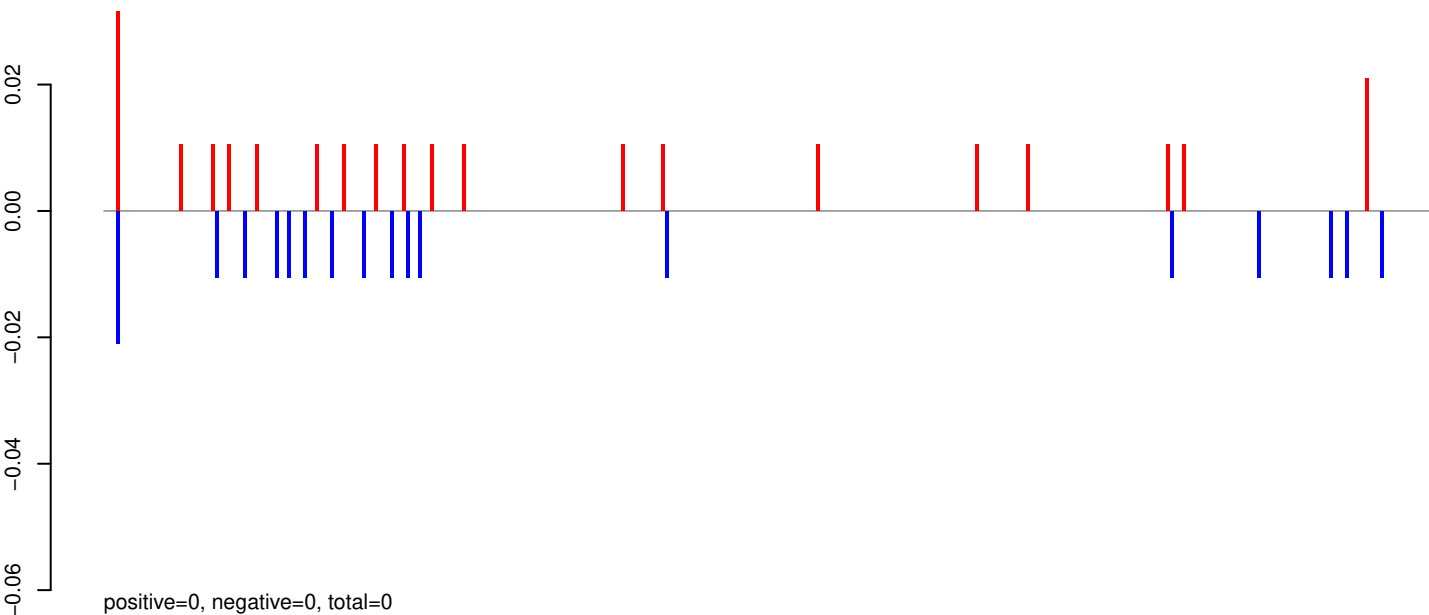


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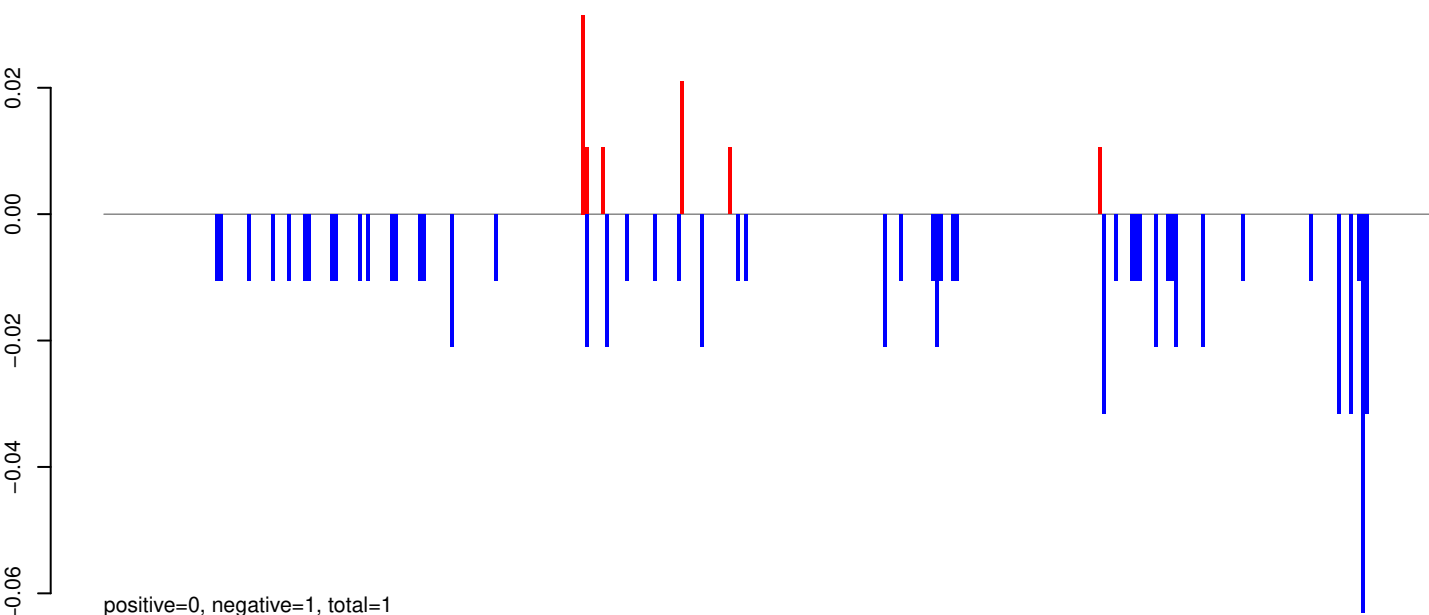


0 2000 4000 6000 8000

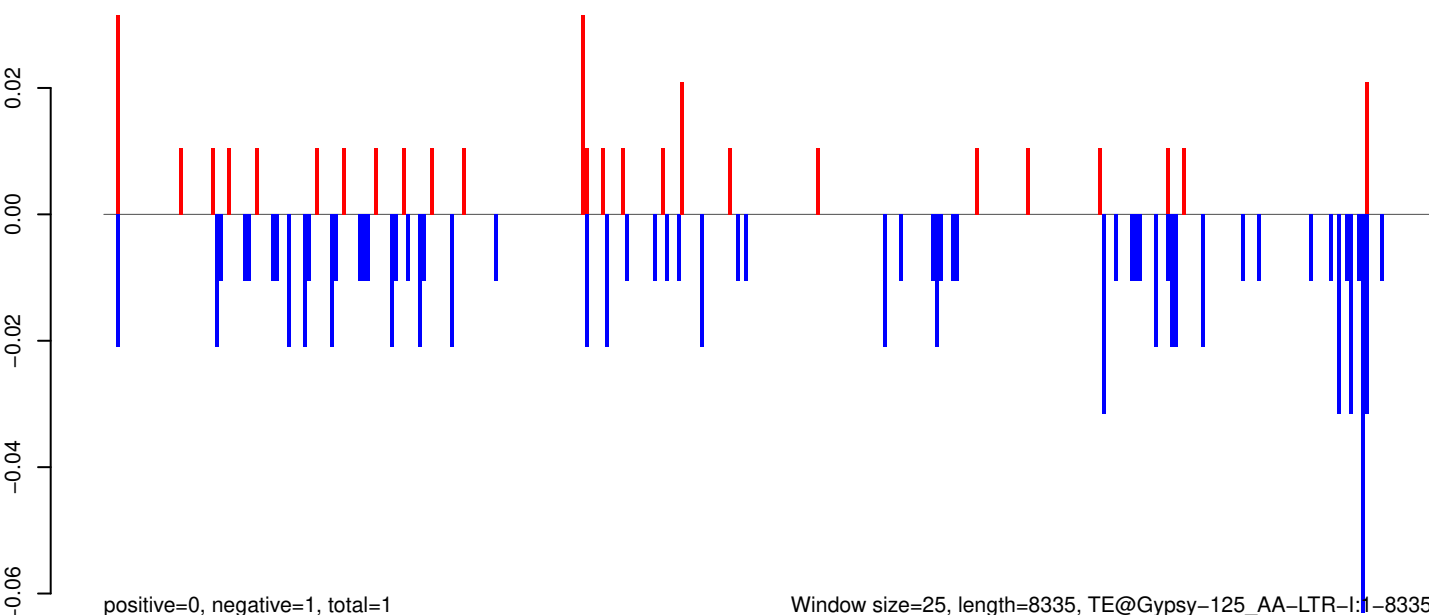
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



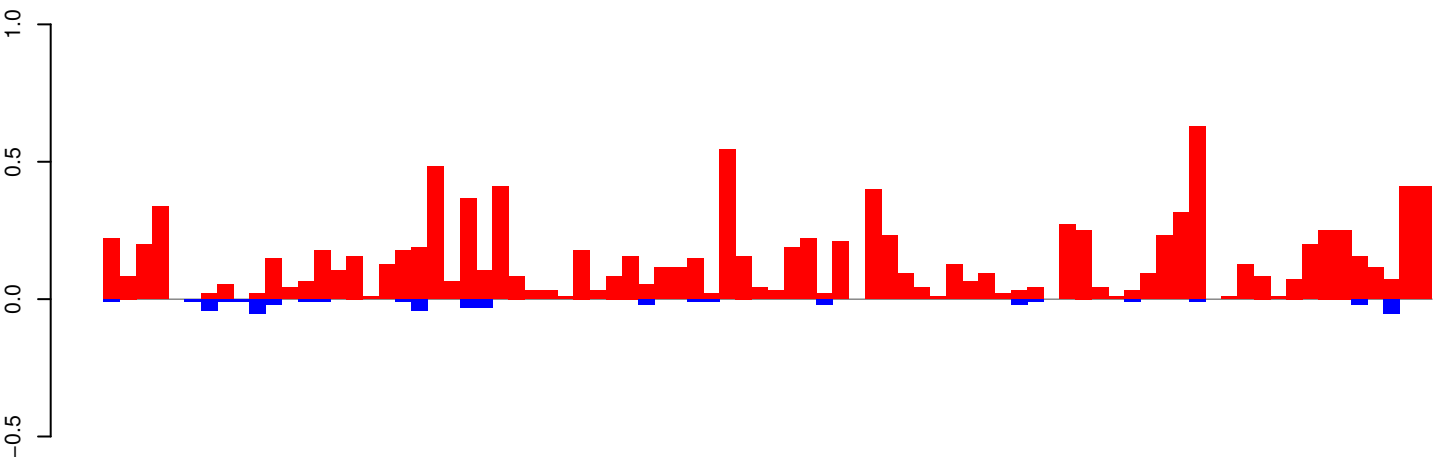
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Window size=25, length=8335, TE@Gypsy-125_AA-LTR-I:1-8335

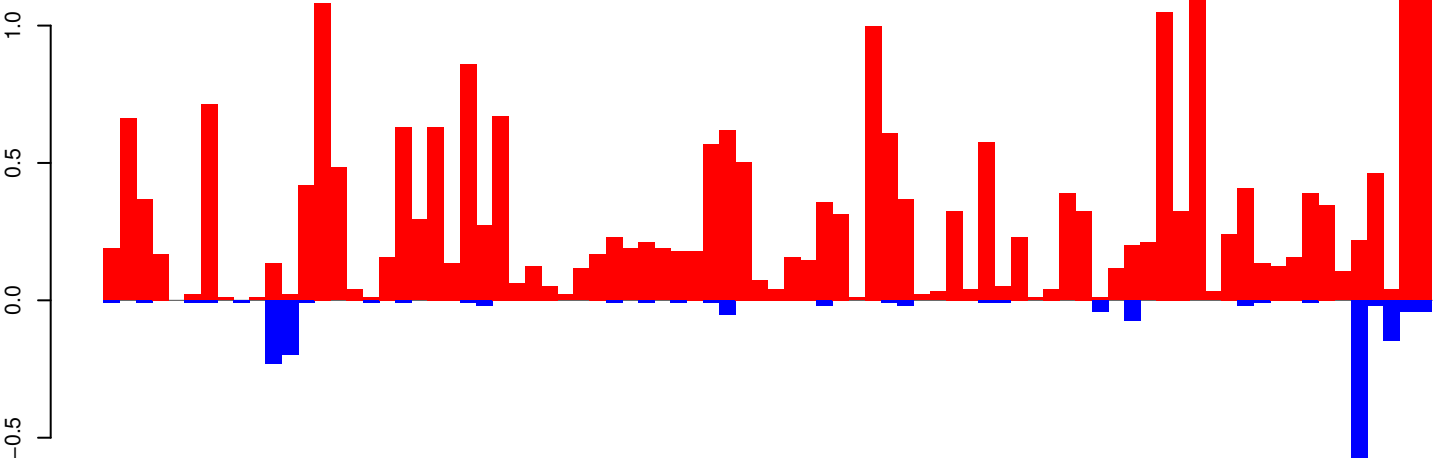
0 2000 4000 6000 8000

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



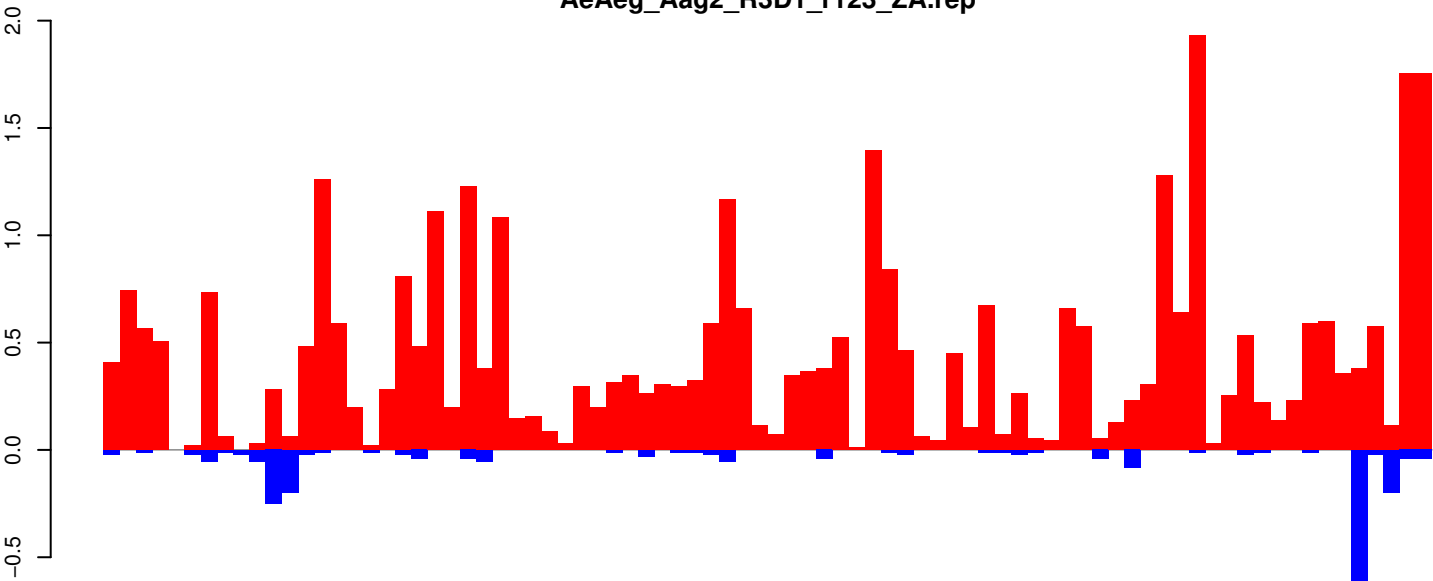
positive=11, negative=0, total=12

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=25, negative=2, total=27

AeAeg_Aag2_R3D1_r123_ZA.rep

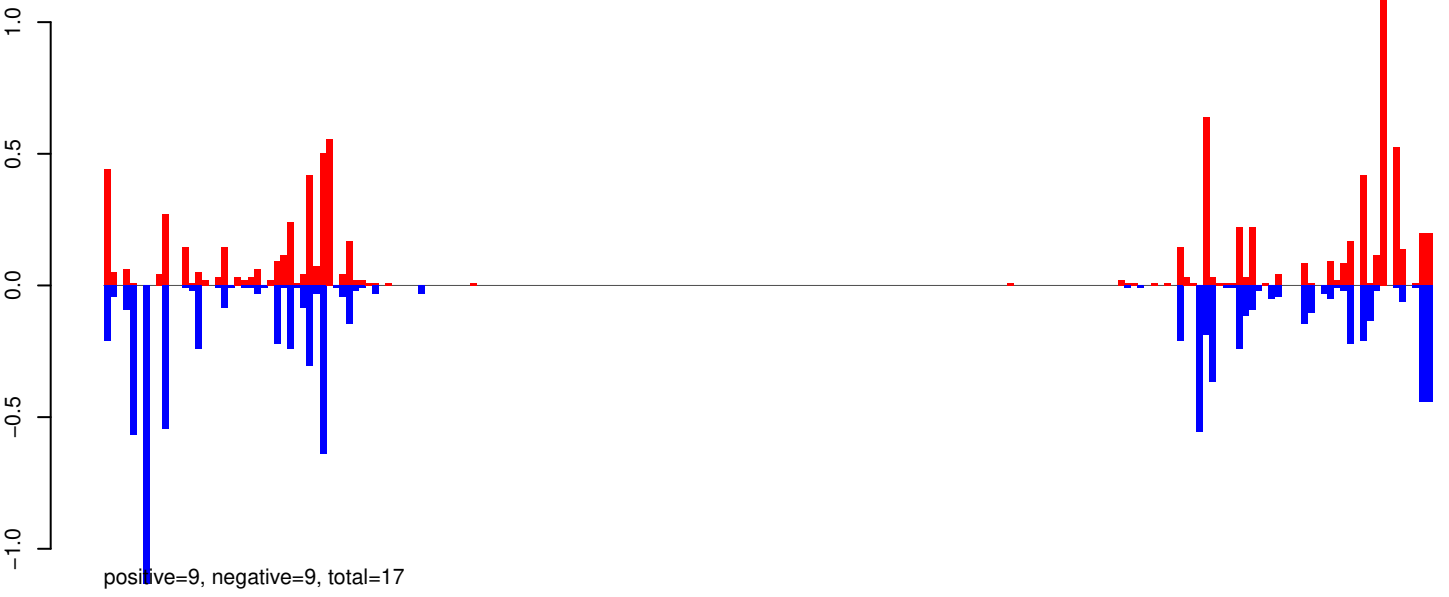


positive=36, negative=2, total=39

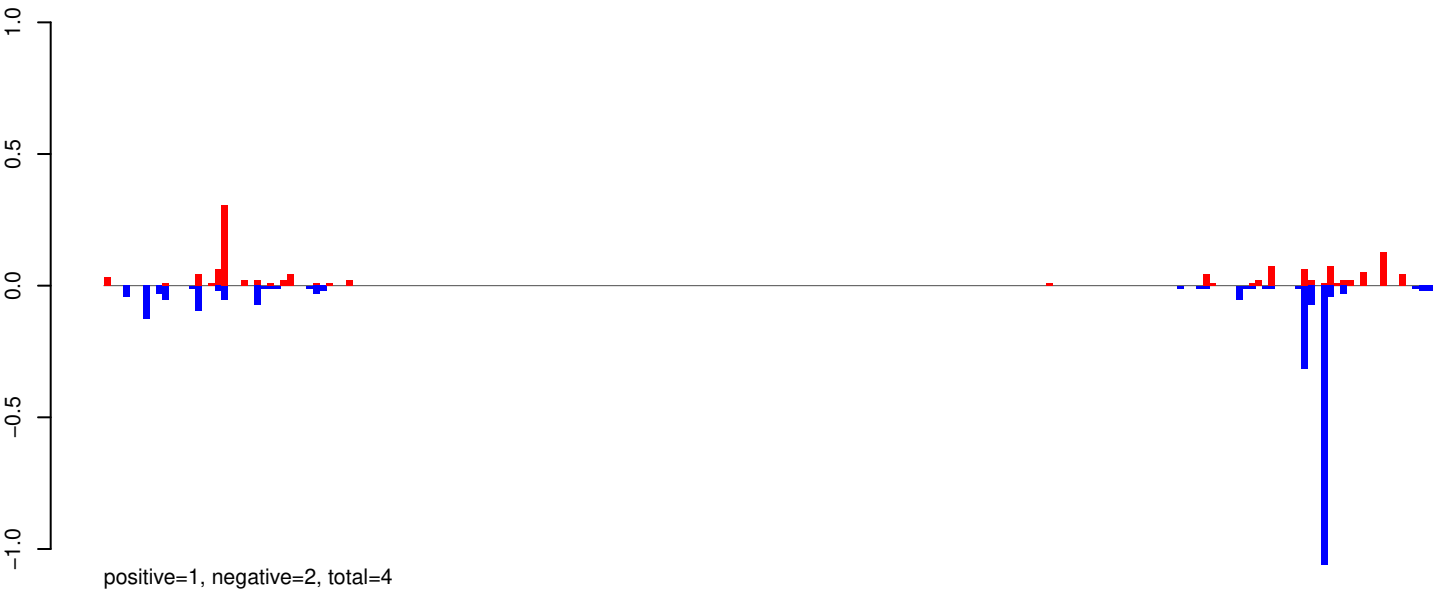
Window size=25, length=2050, TE@Copia-116_AA-LTR-11-2050

0 500 1000 1500 2000

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



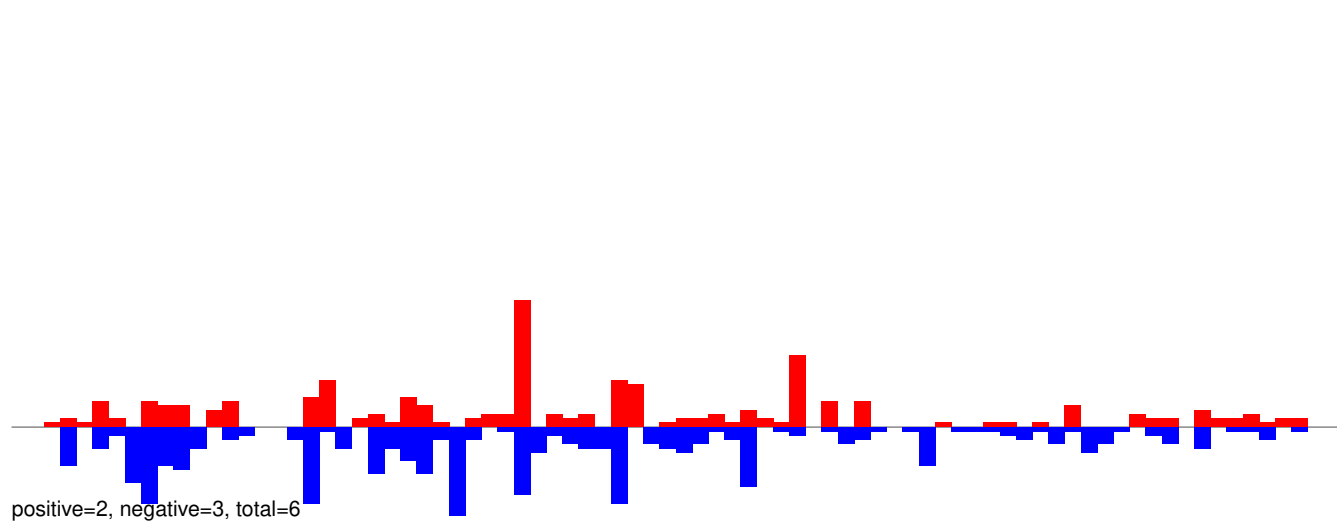
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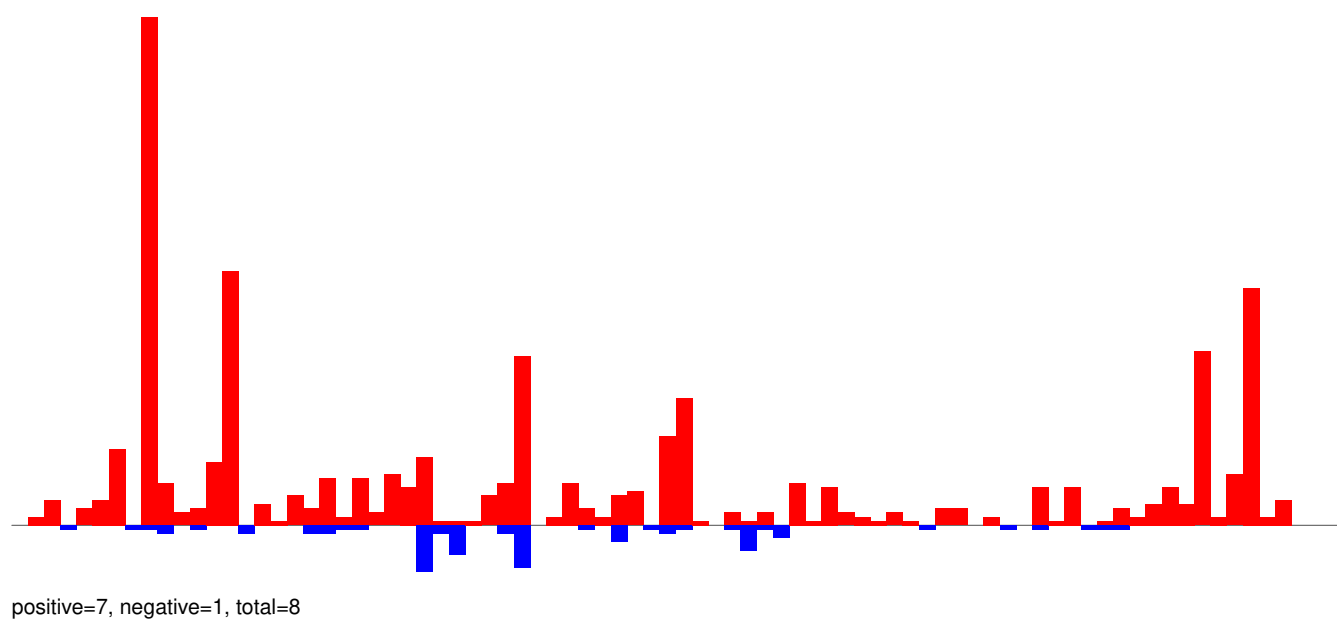
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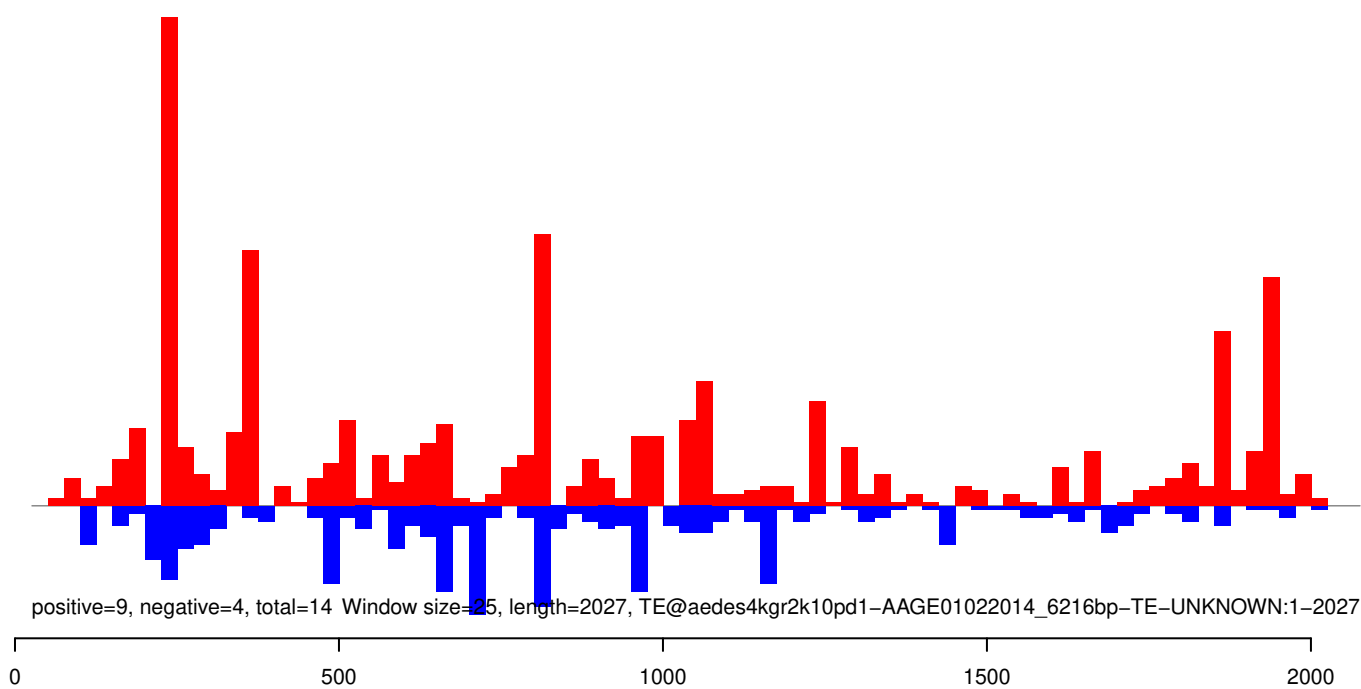
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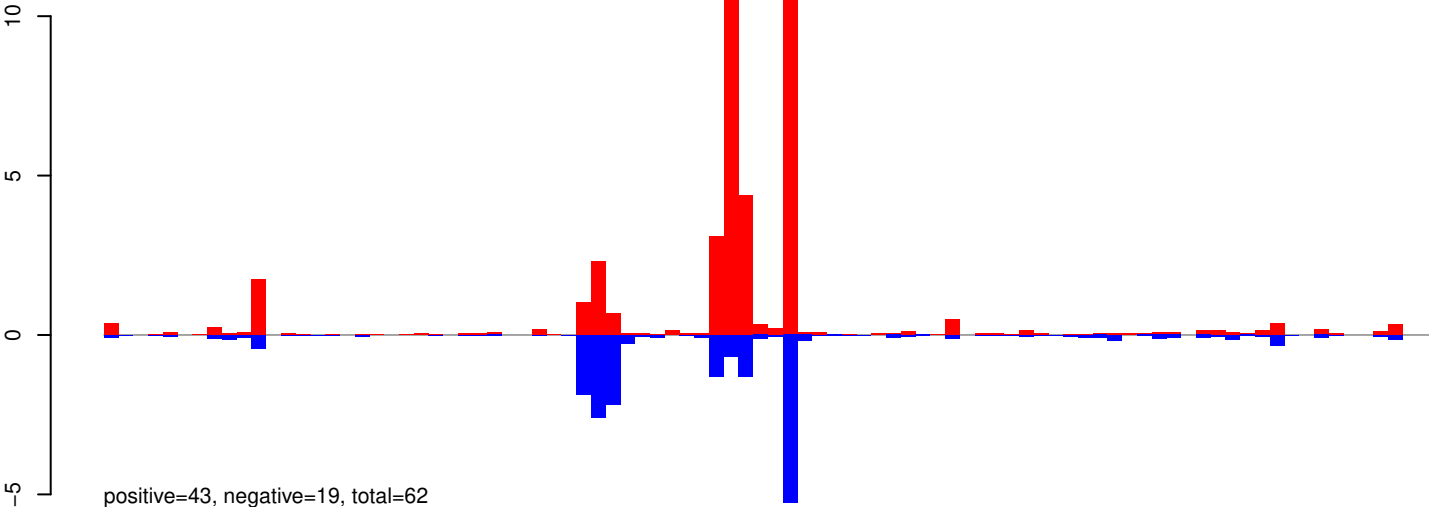
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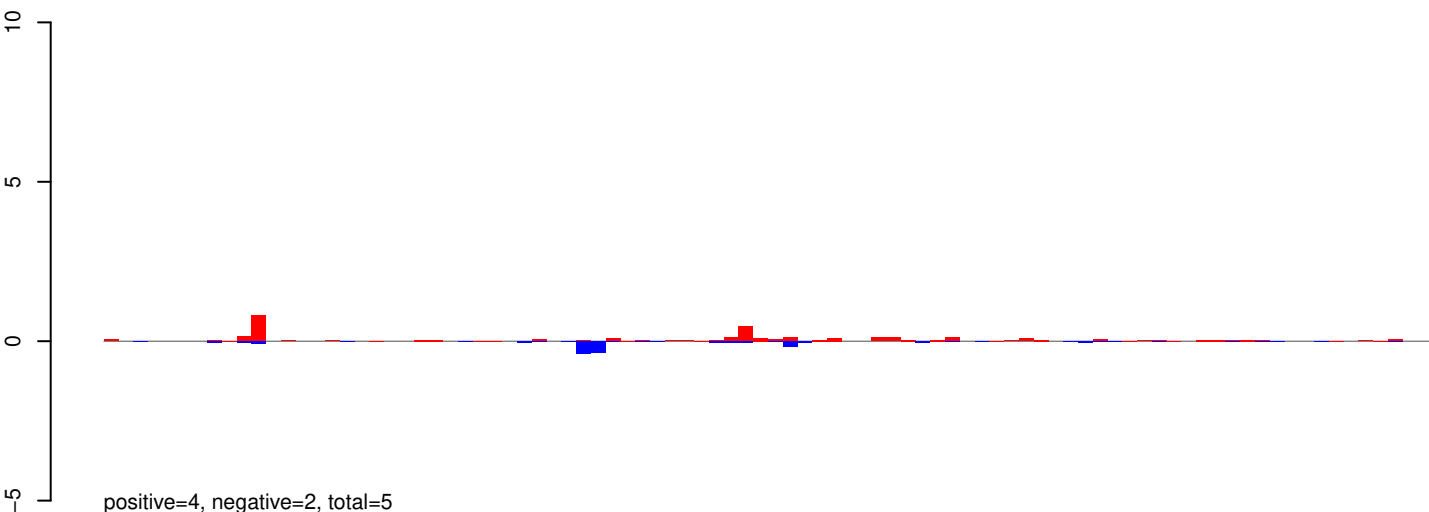
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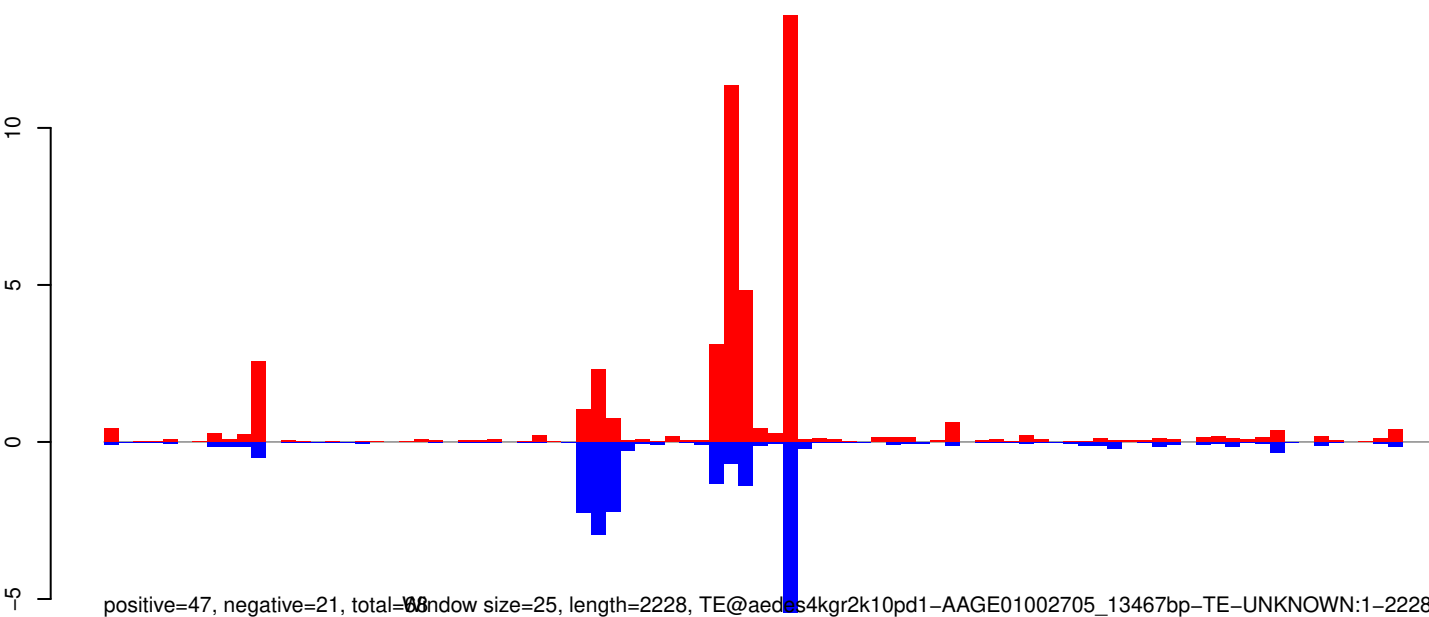
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



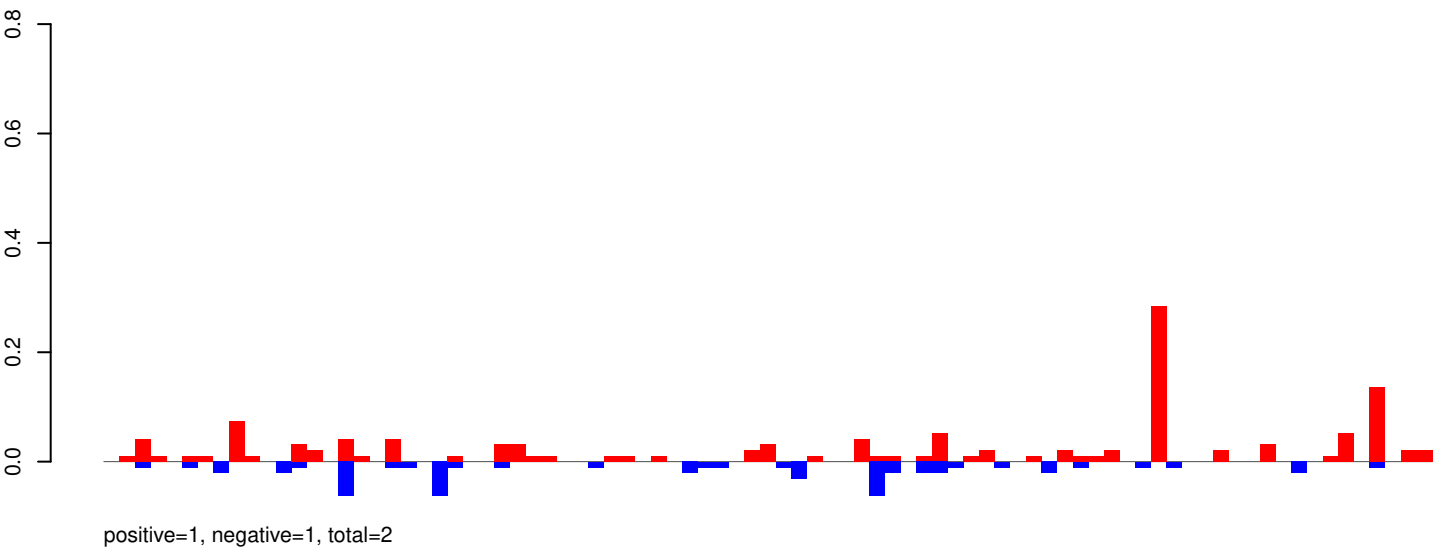
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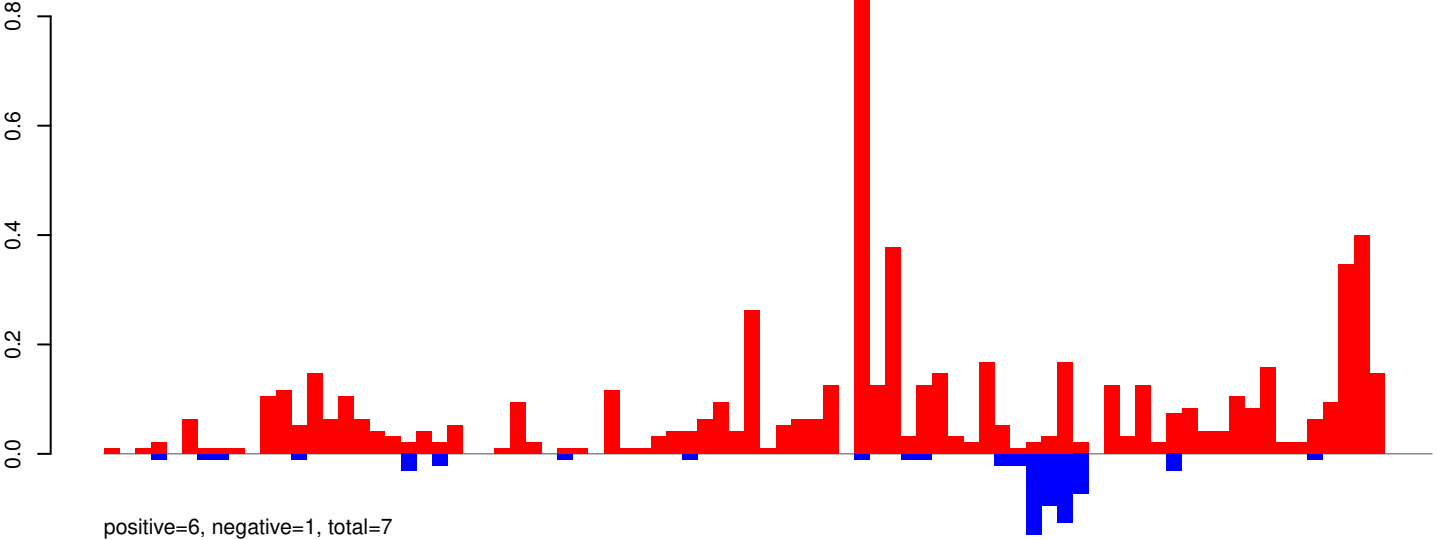
Window size=25, length=2228, TE@aedes4kgr2k10pd1-AAGE01002705_13467bp-TE-UNKNOWN:1-2228

0 500 1000 1500 2000

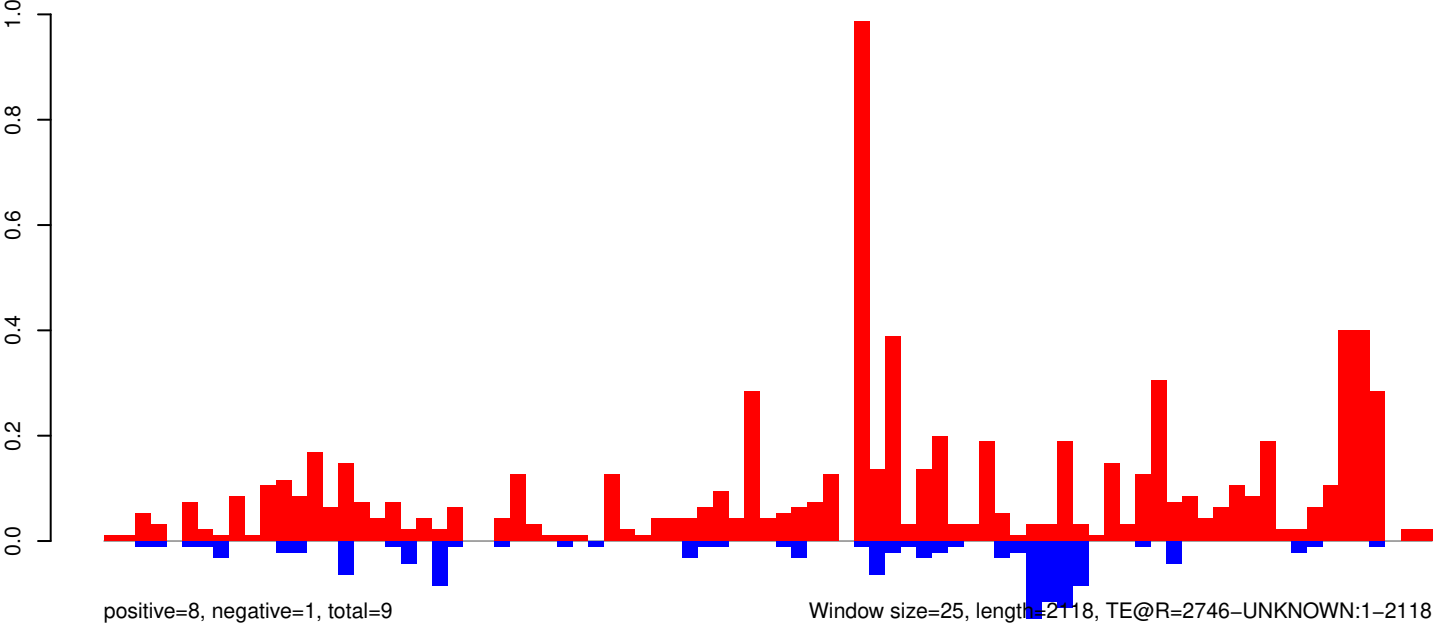
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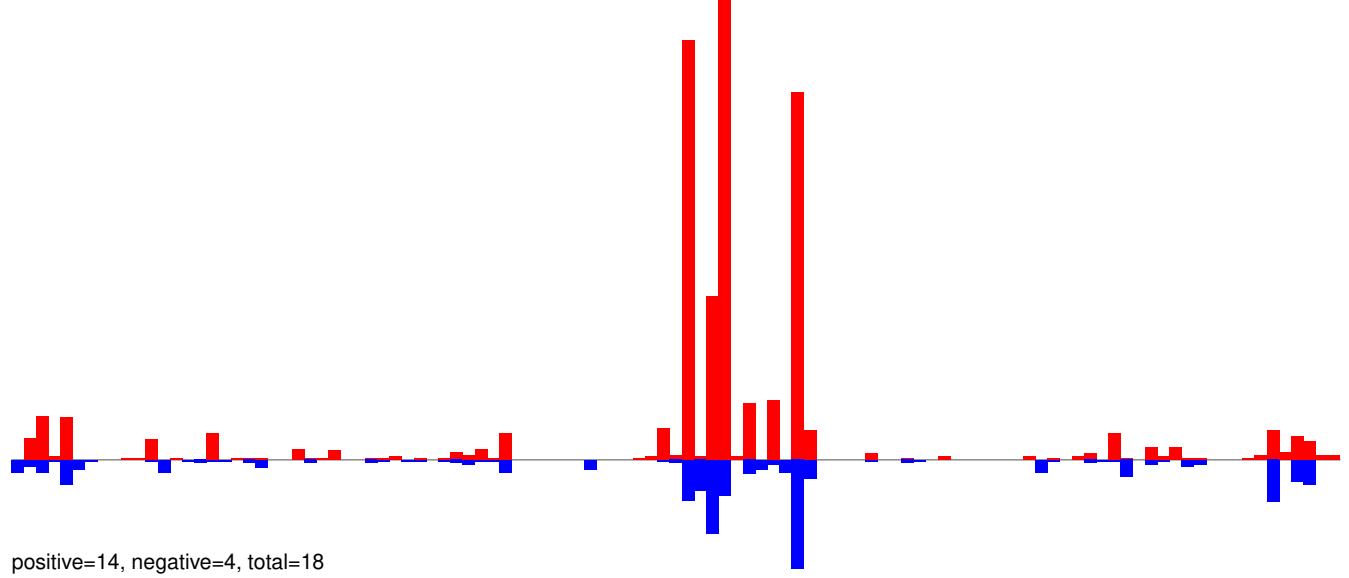
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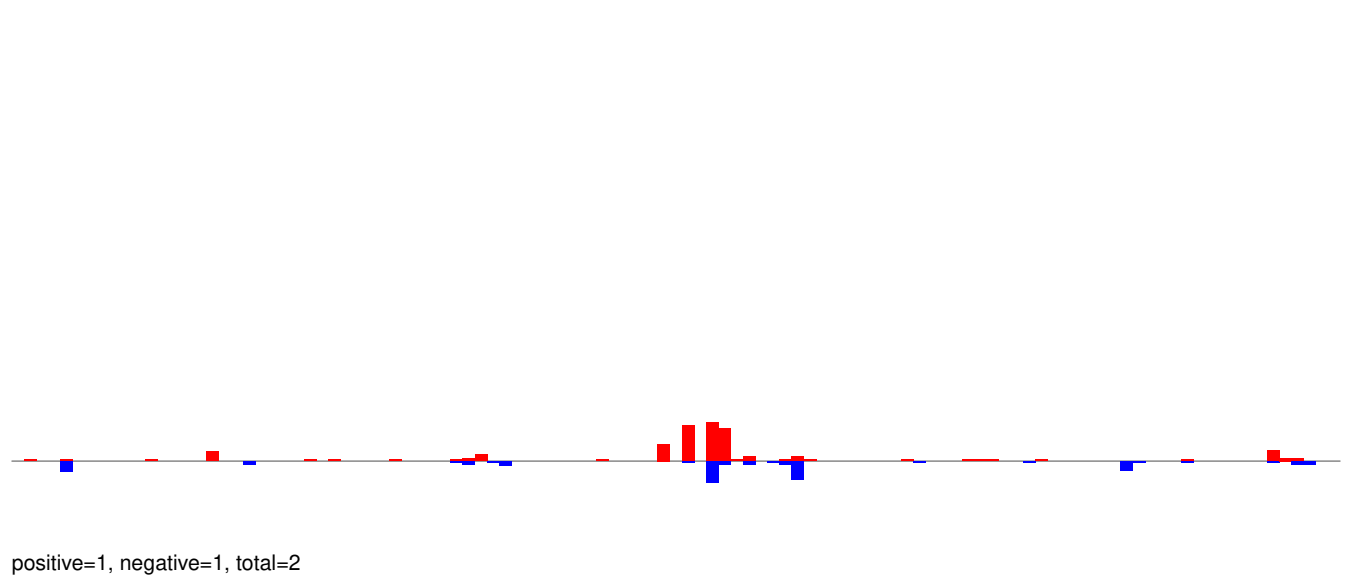
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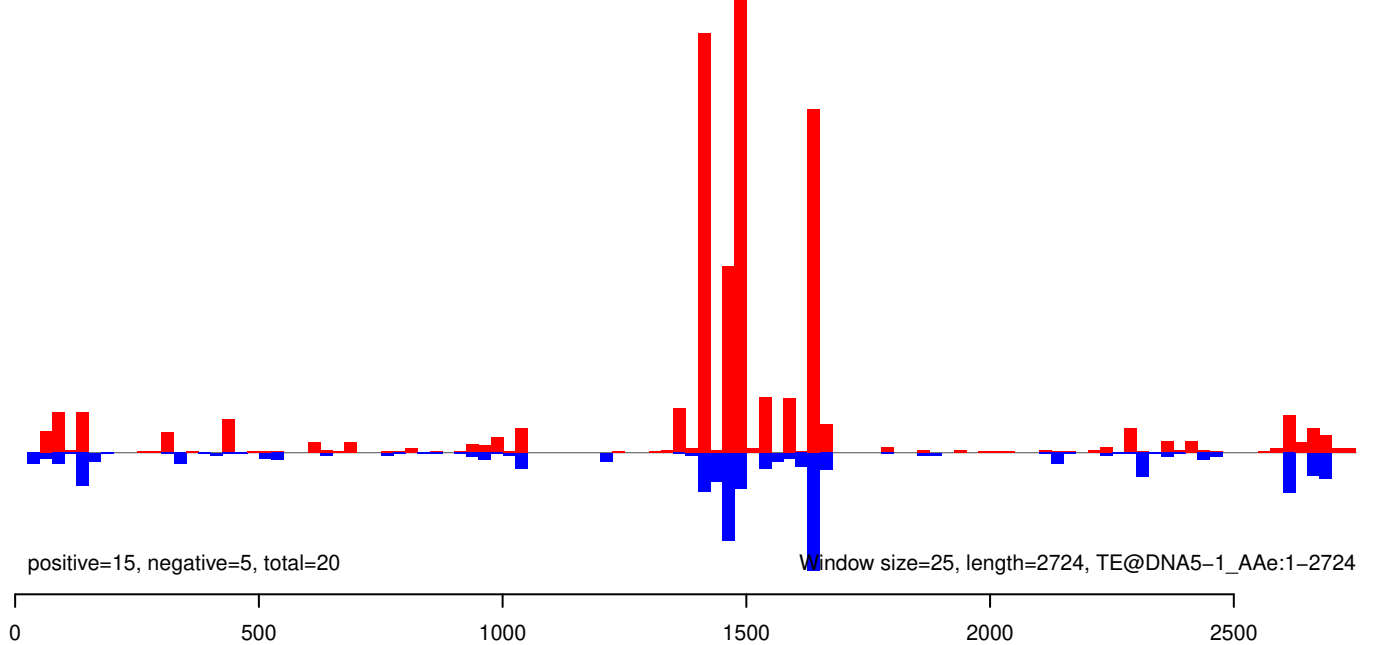
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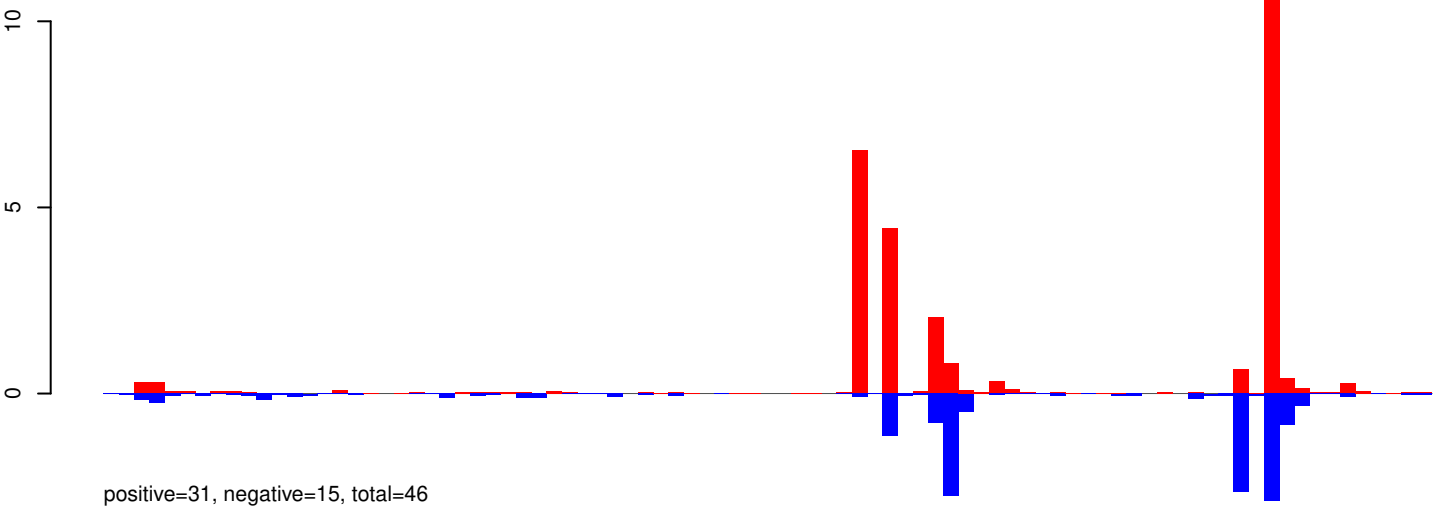
AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



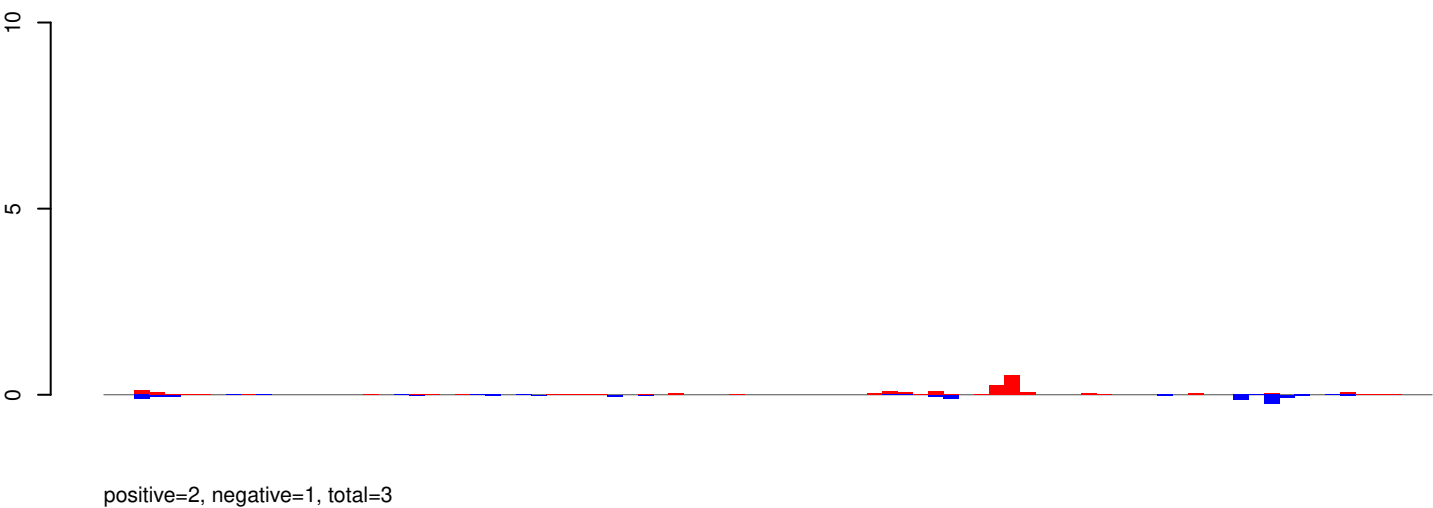
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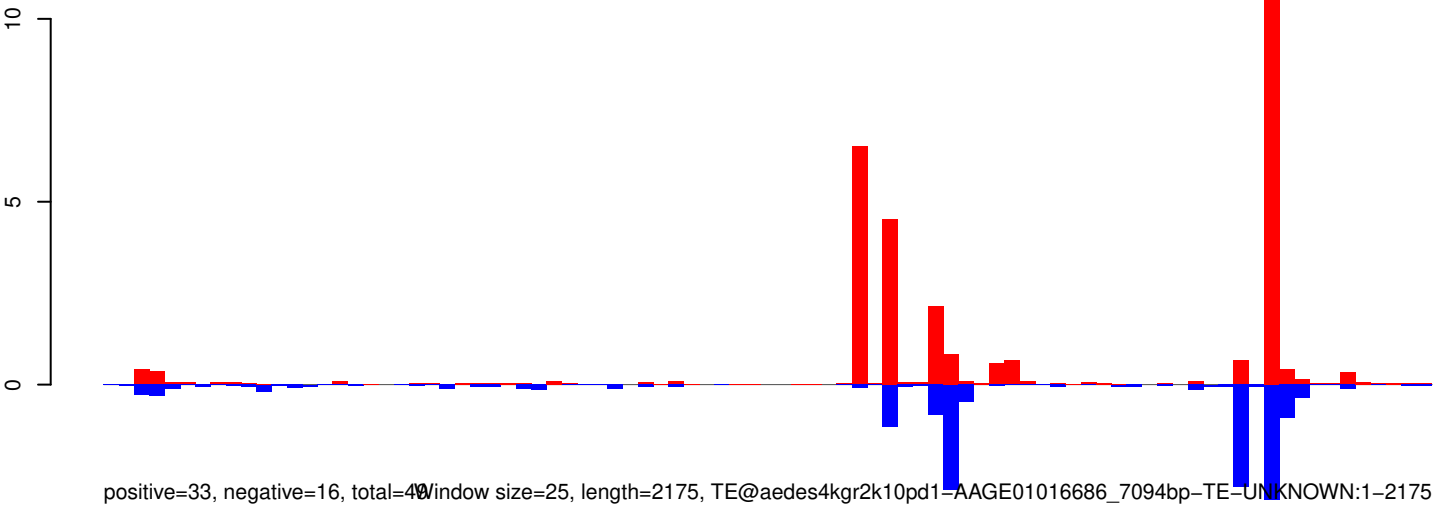
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



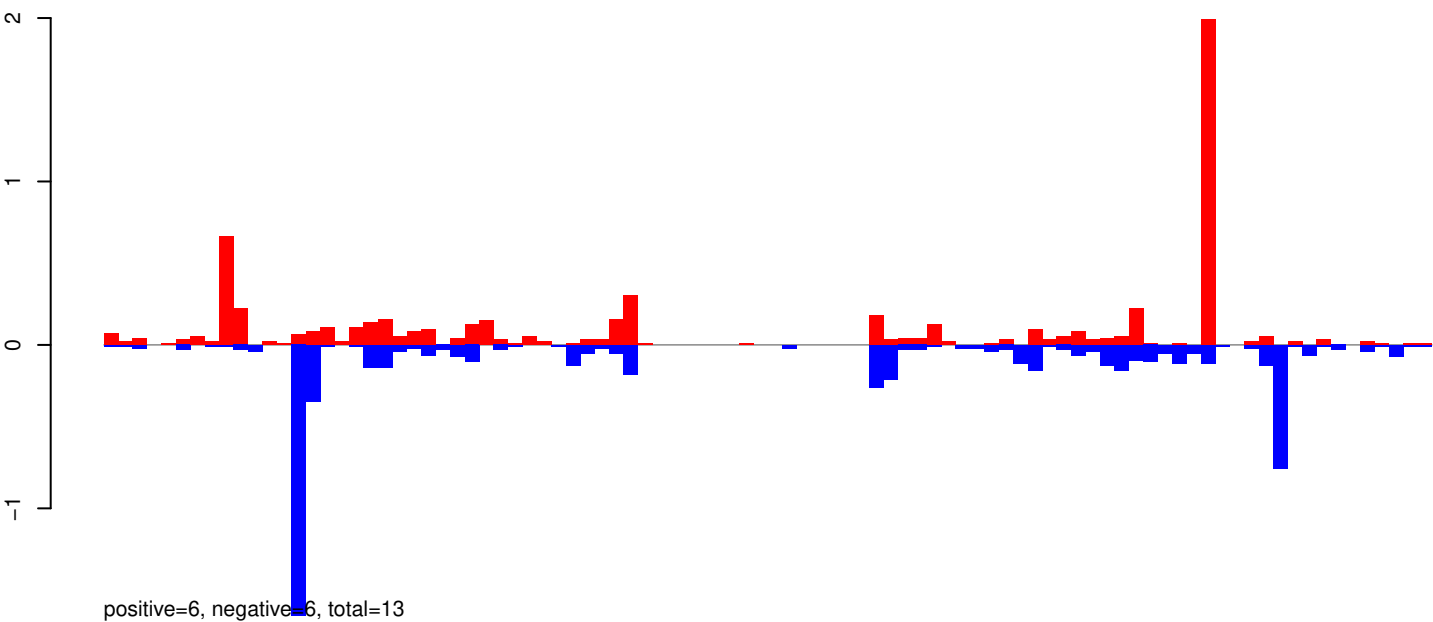
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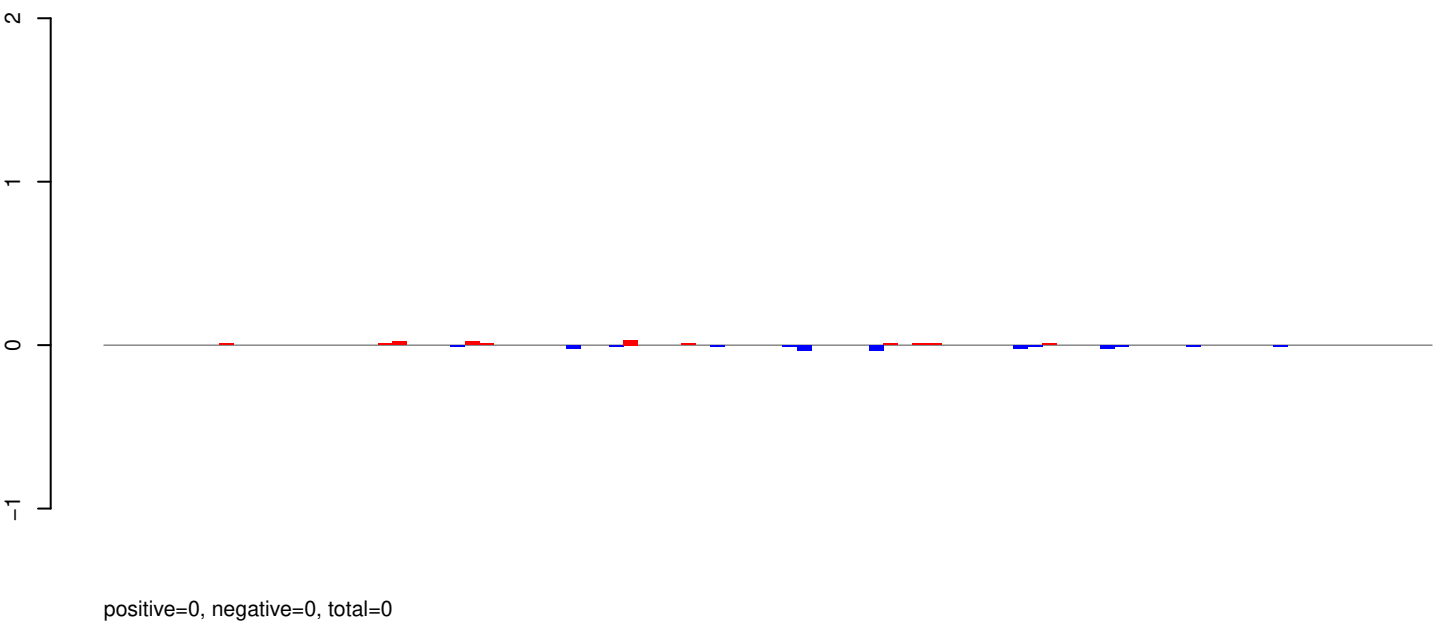
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0 500 1000 1500 2000

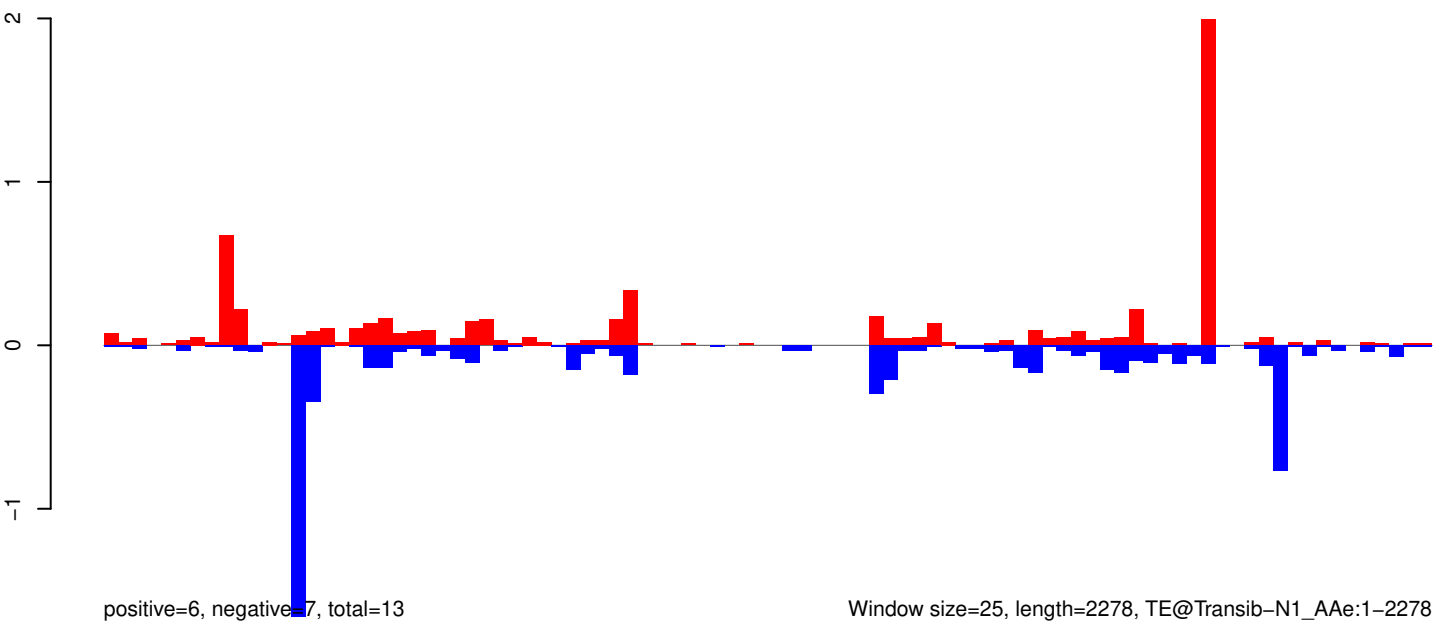
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



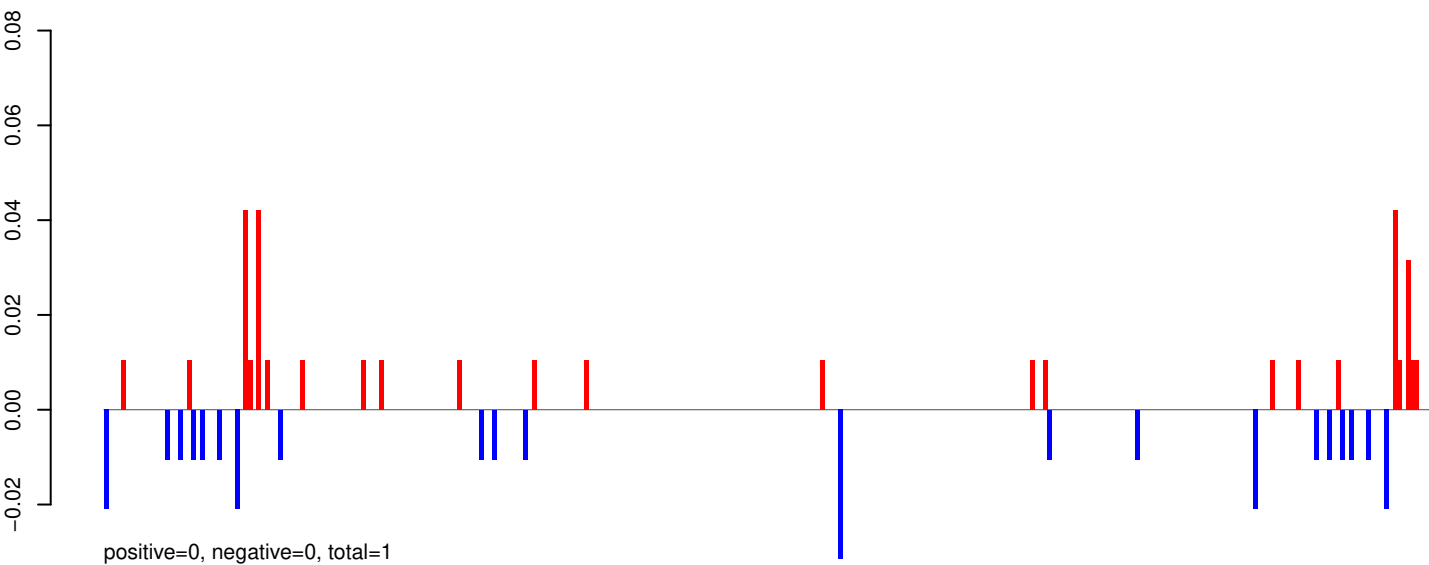
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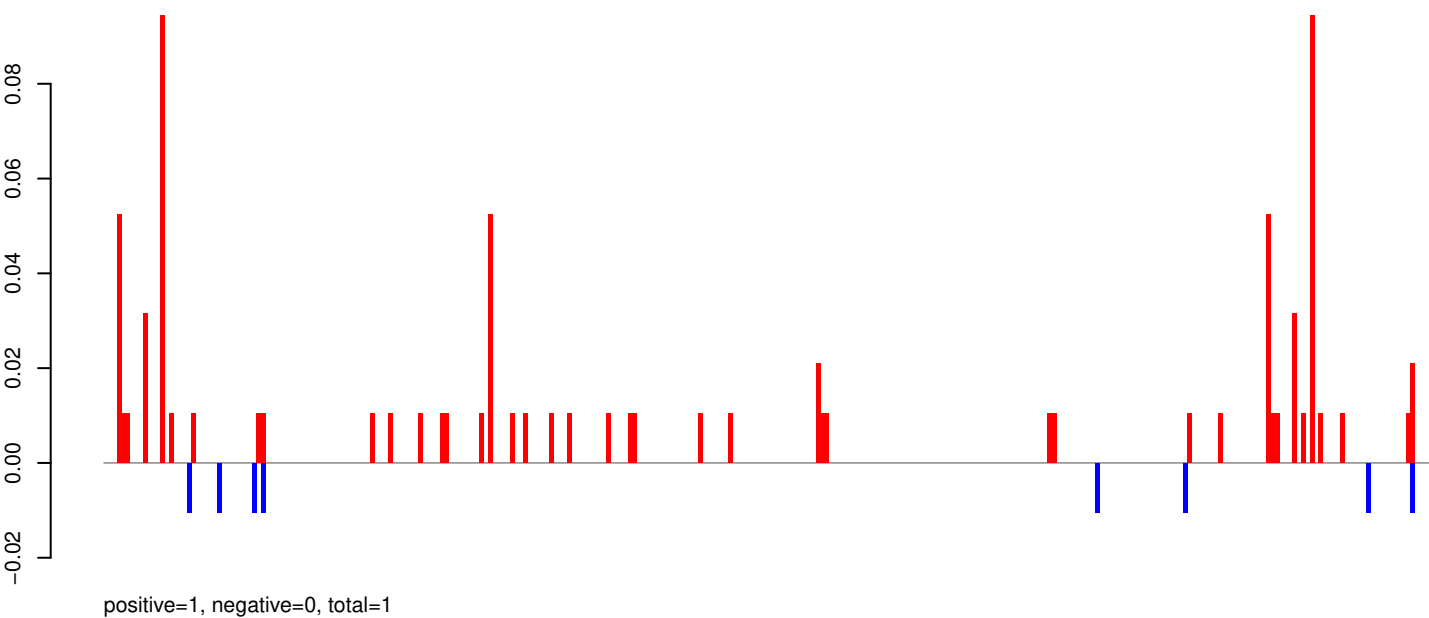
Window size=25, length=2278, TE@Transib-N1_A Ae:1-2278

0 500 1000 1500 2000

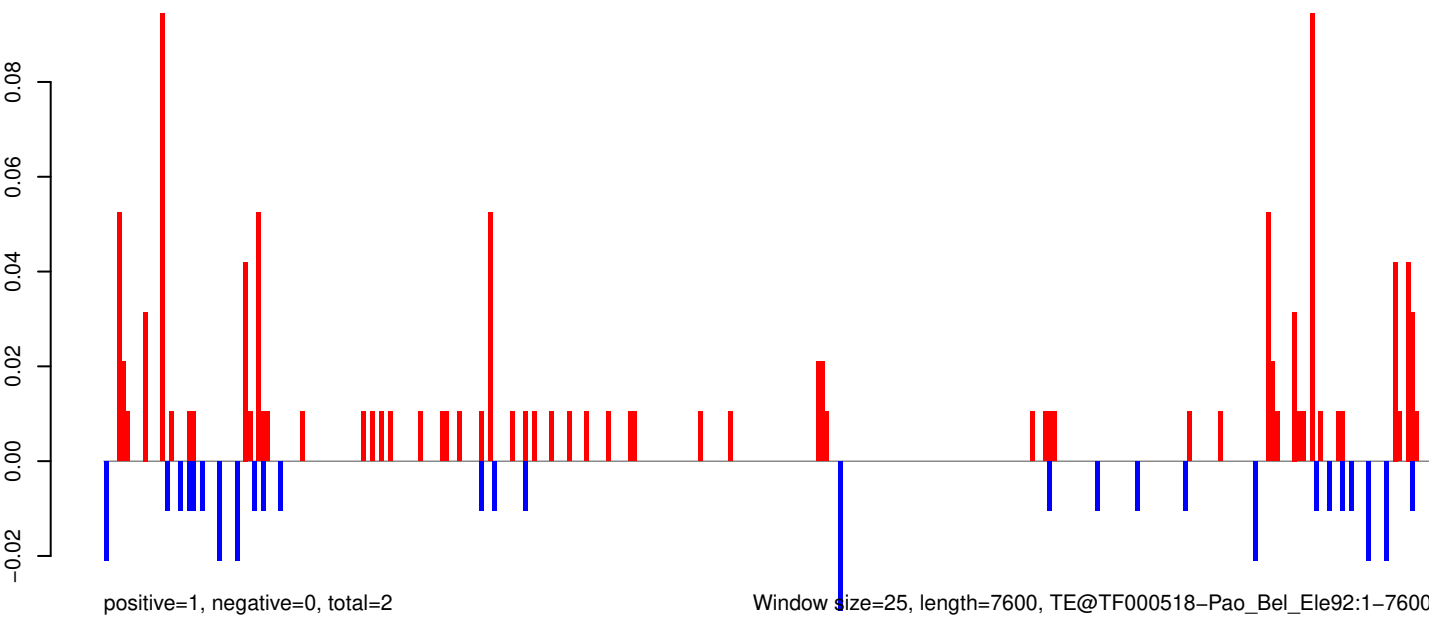
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

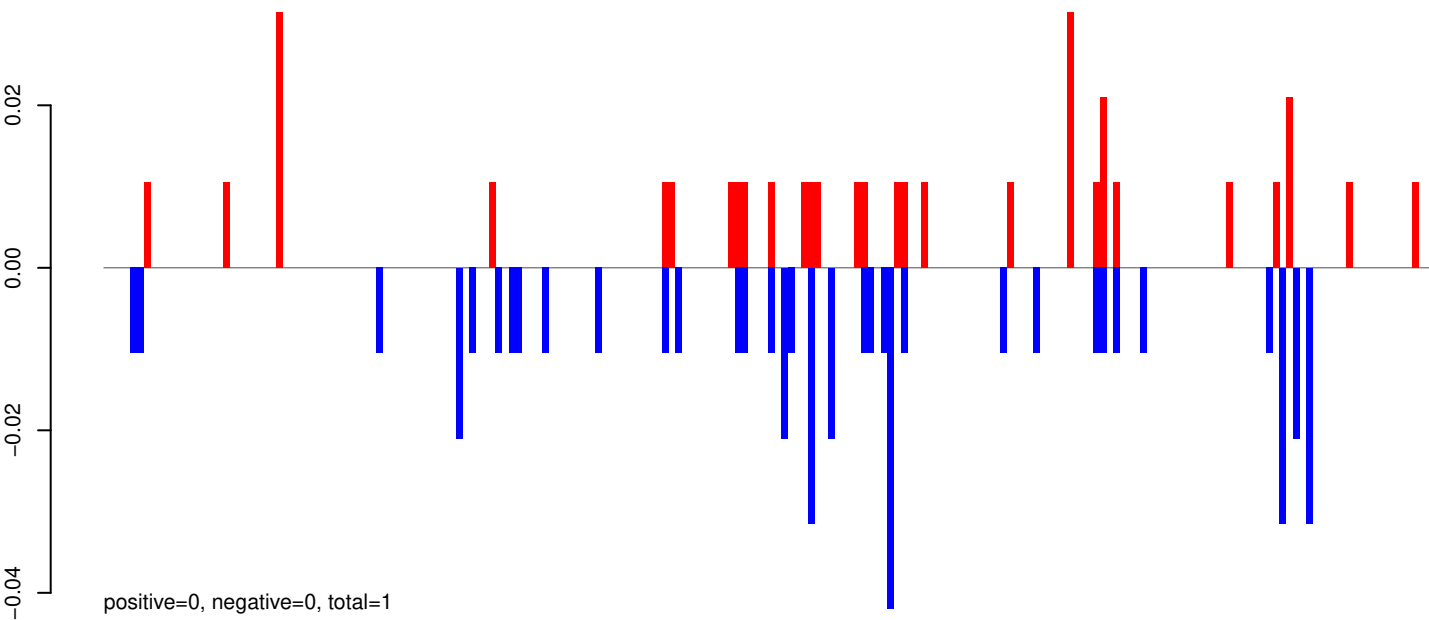


AeAeg_Aag2_R3D1_r123_ZA.rep

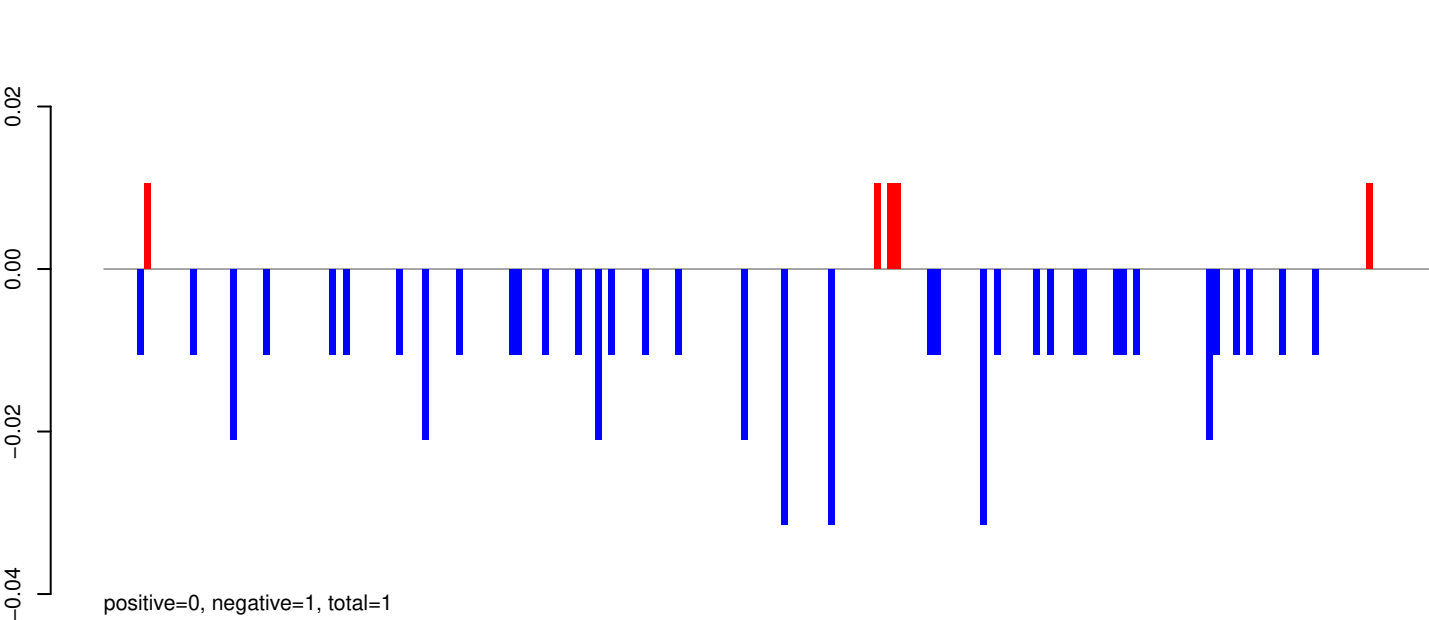


0 2000 4000 6000

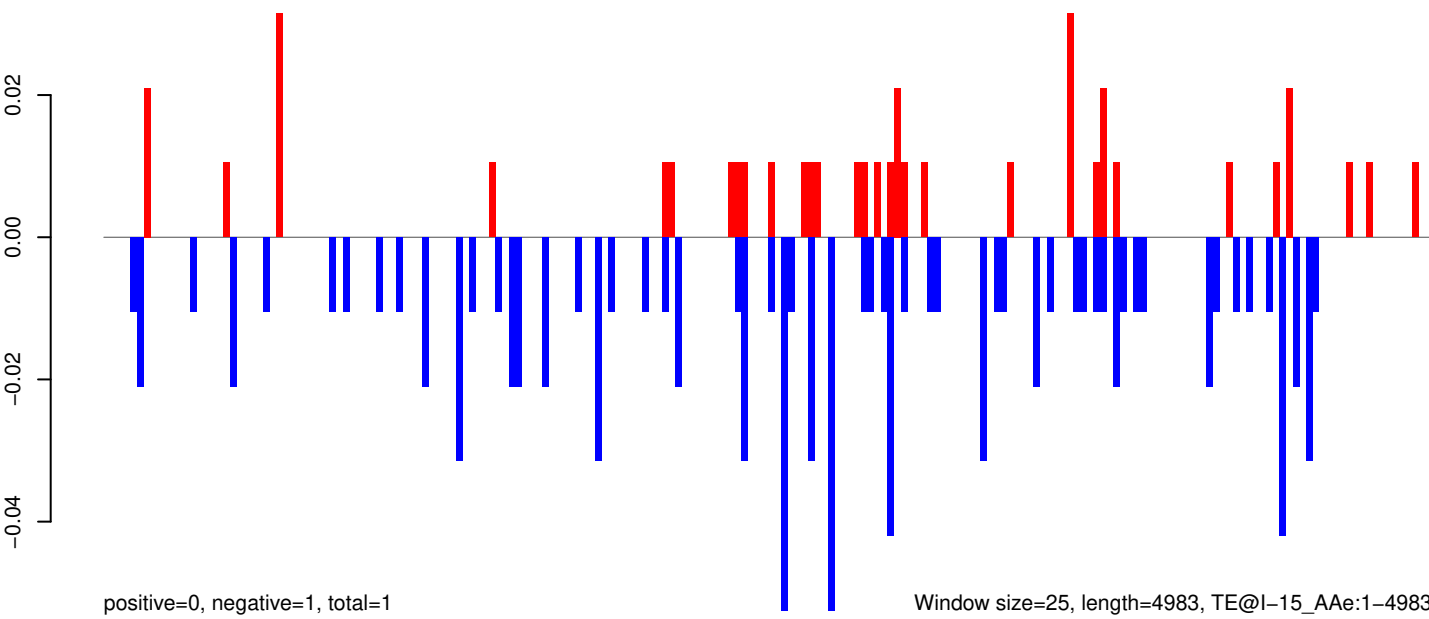
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

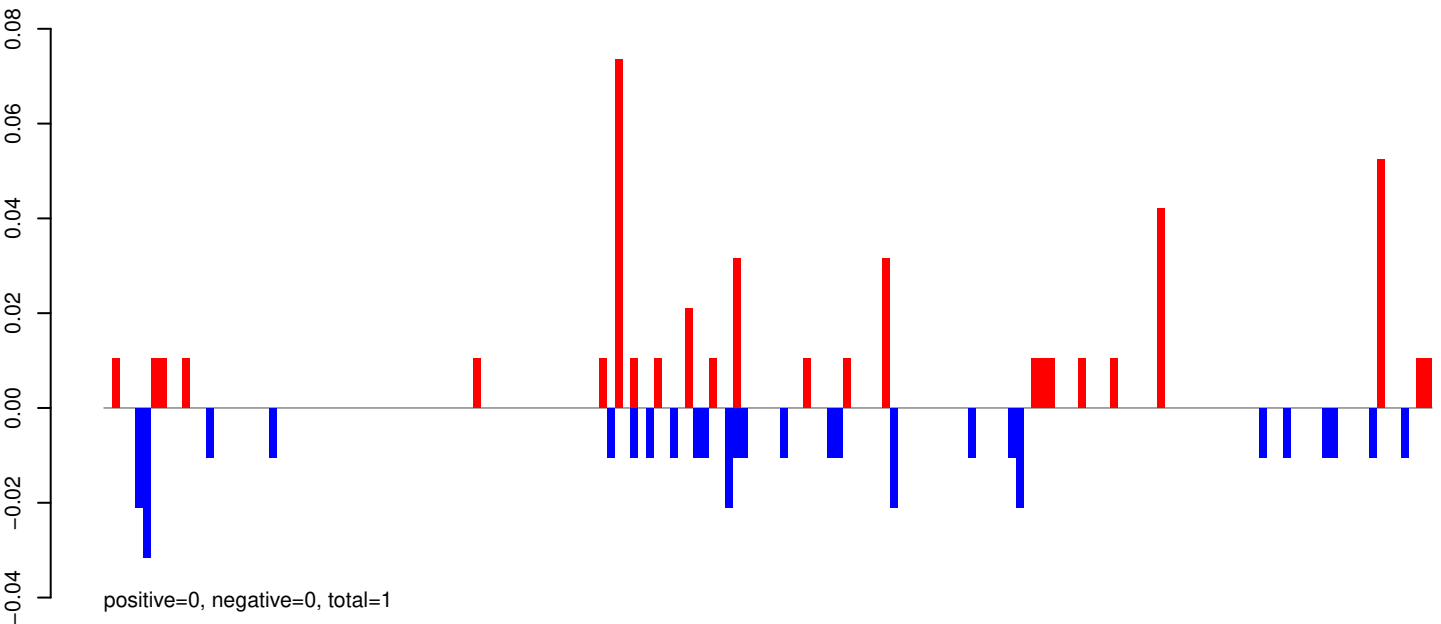


AeAeg_Aag2_R3D1_r123_ZA.rep

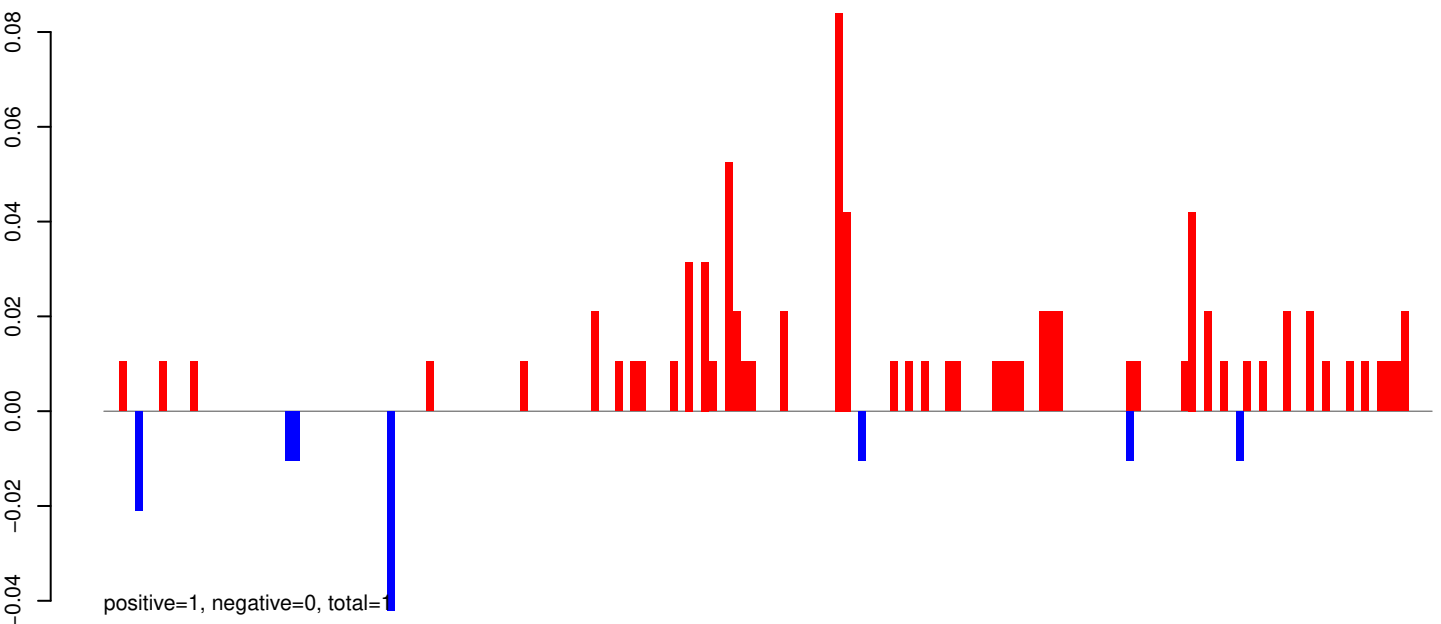


0 1000 2000 3000 4000 5000

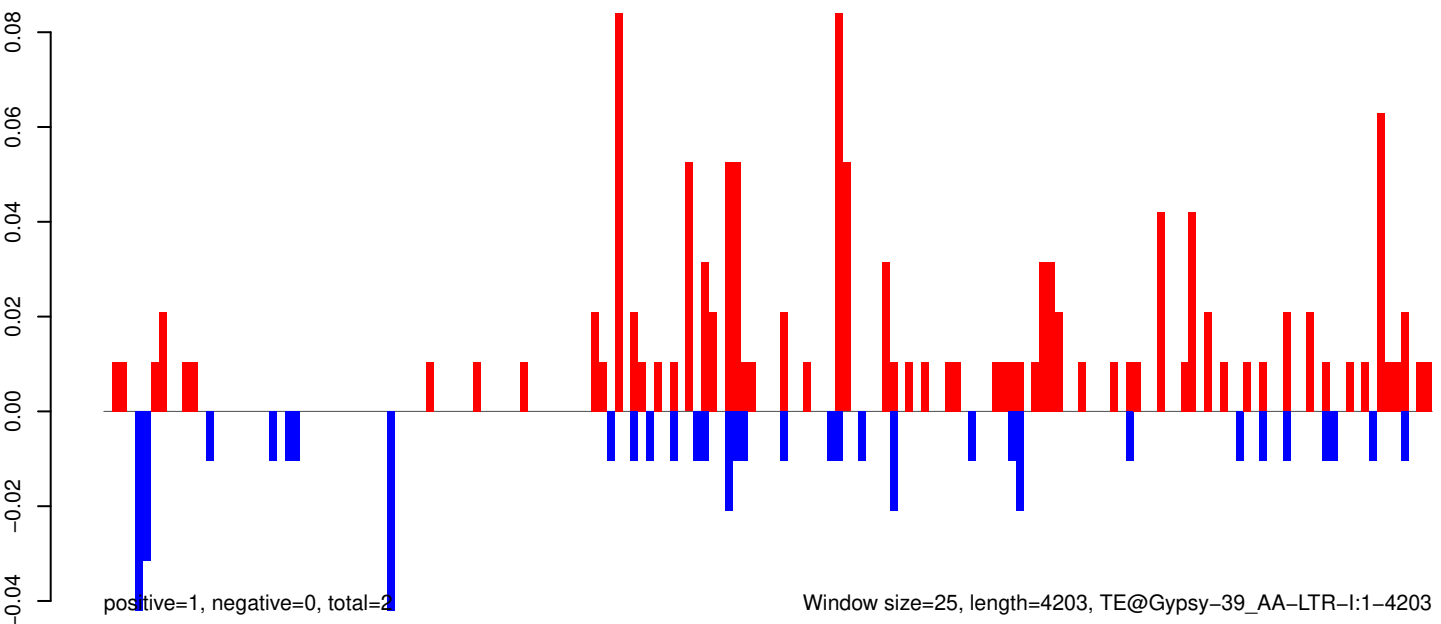
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

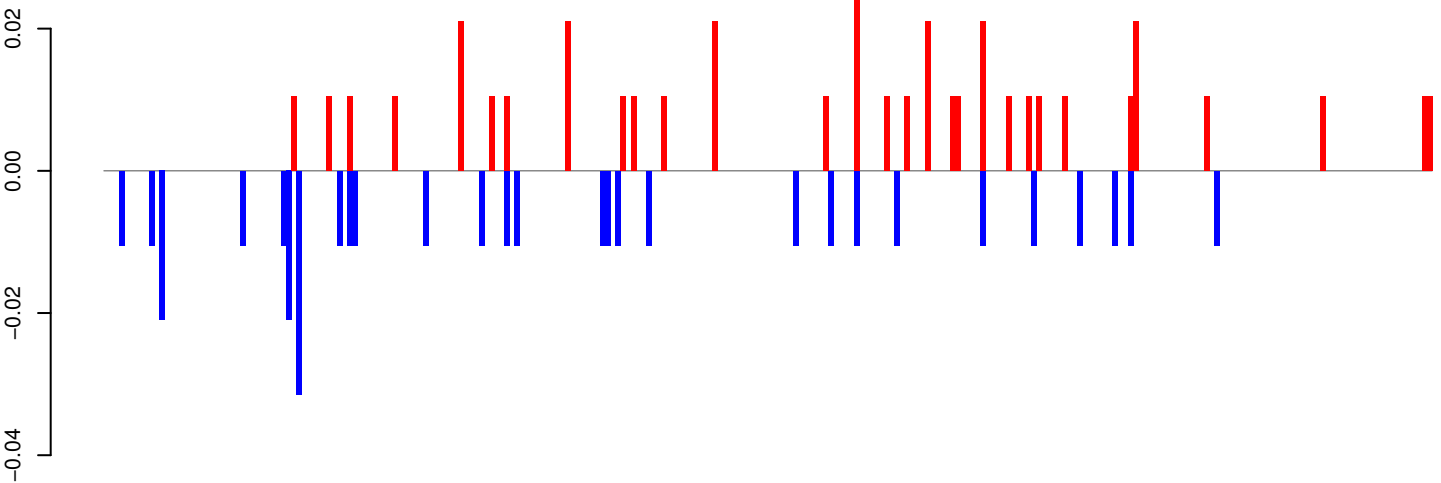


AeAeg_Aag2_R3D1_r123_ZA.rep



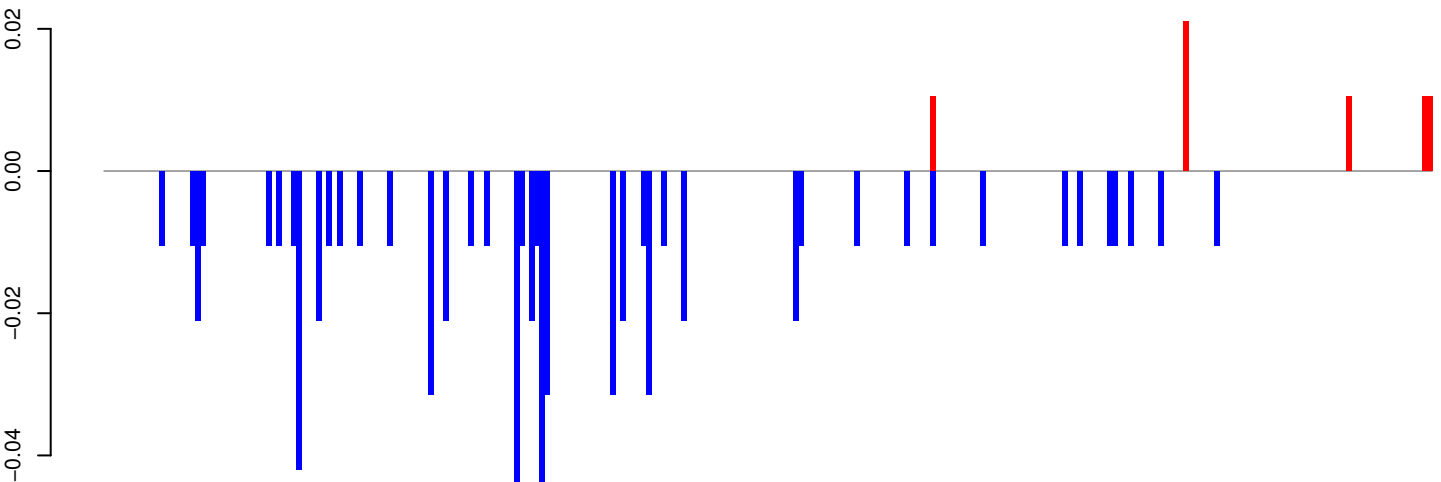
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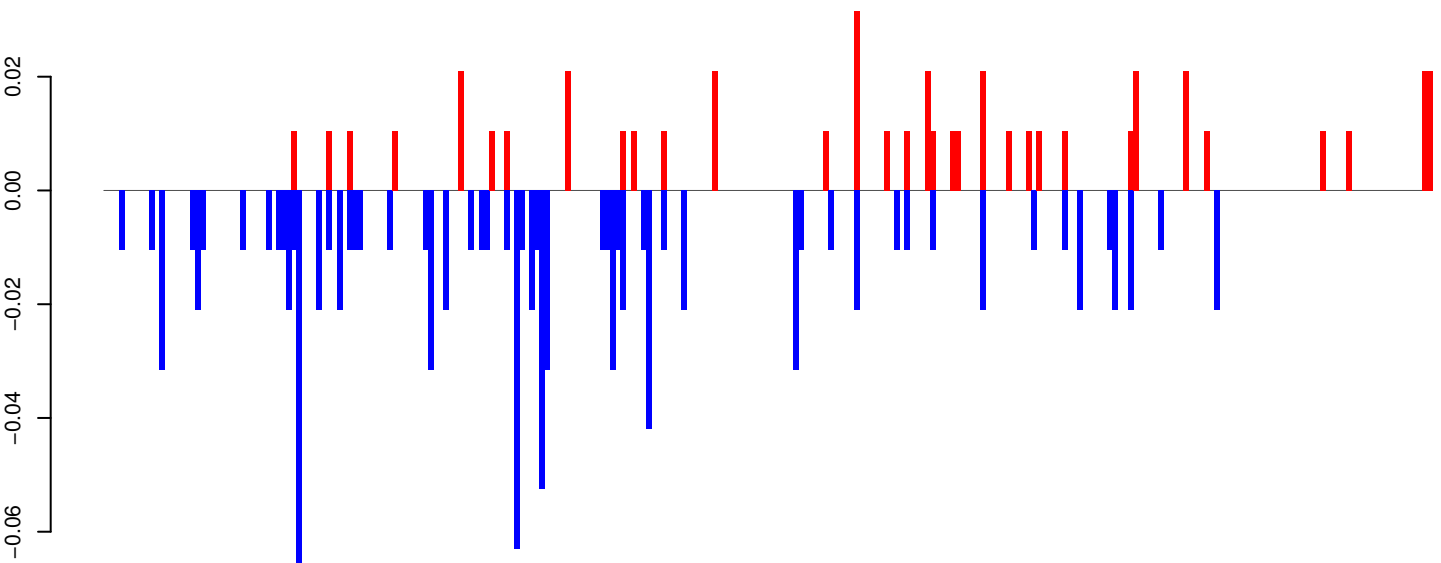
positive=0, negative=0, total=1

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=1, total=1

AeAeg_Aag2_R3D1_r123_ZA.rep



positive=0, negative=1, total=2

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

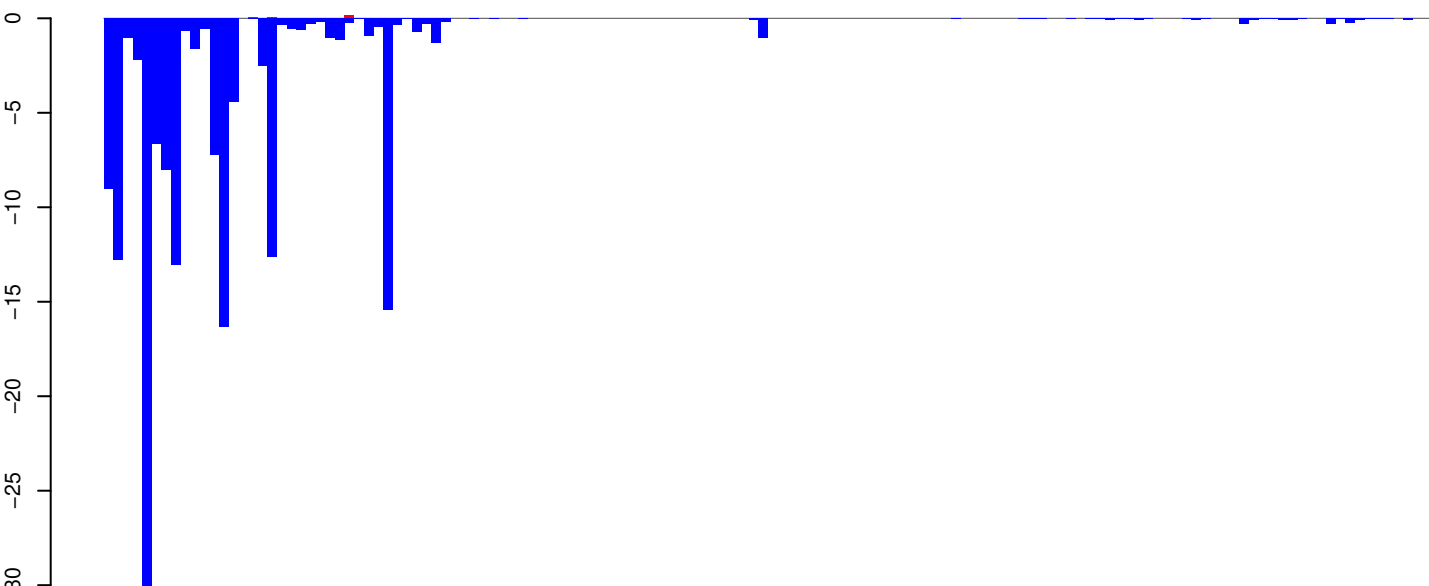
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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



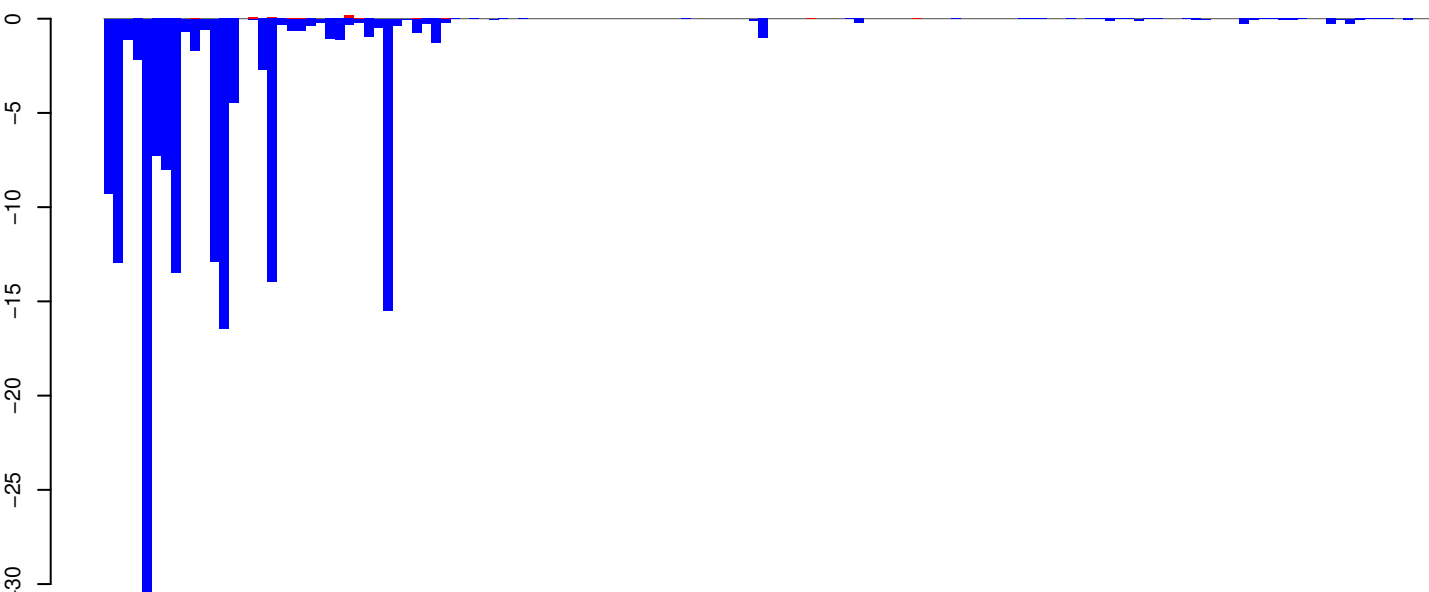
positive=0, negative=10, total=10

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=157, total=157

AeAeg_Aag2_R3D1_r123_ZA.rep

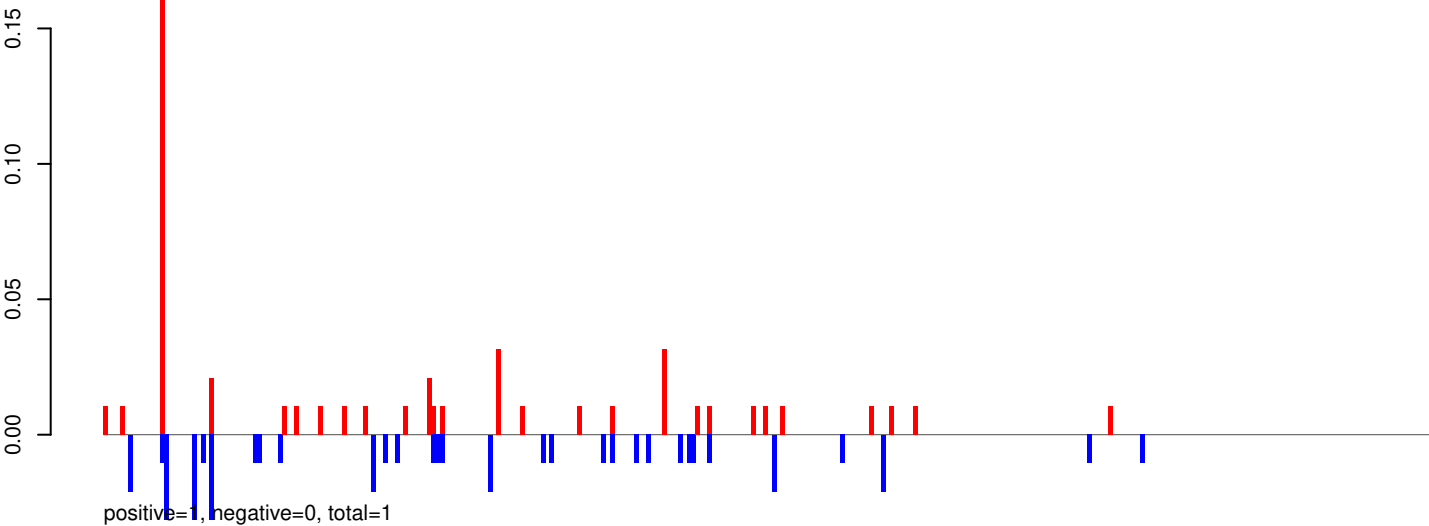


positive=1, negative=168, total=168

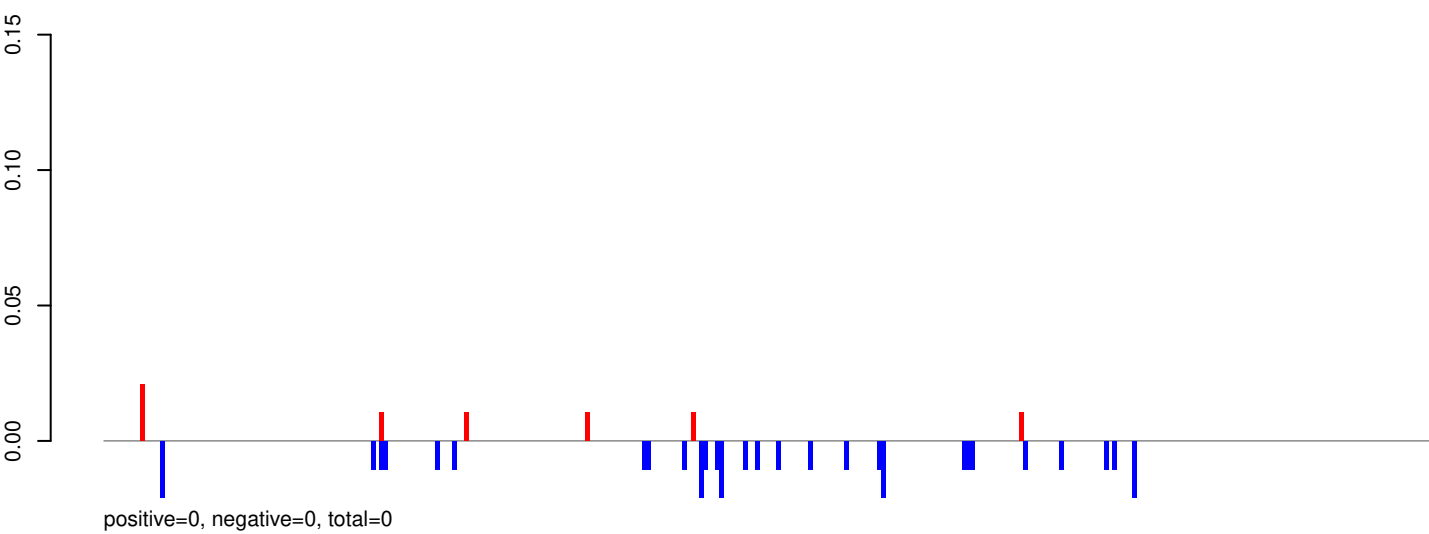
Window size=25, length=3426, TE@Gypsy-298_AA-LTR-I:1-3426

0 500 1000 1500 2000 2500 3000 3500

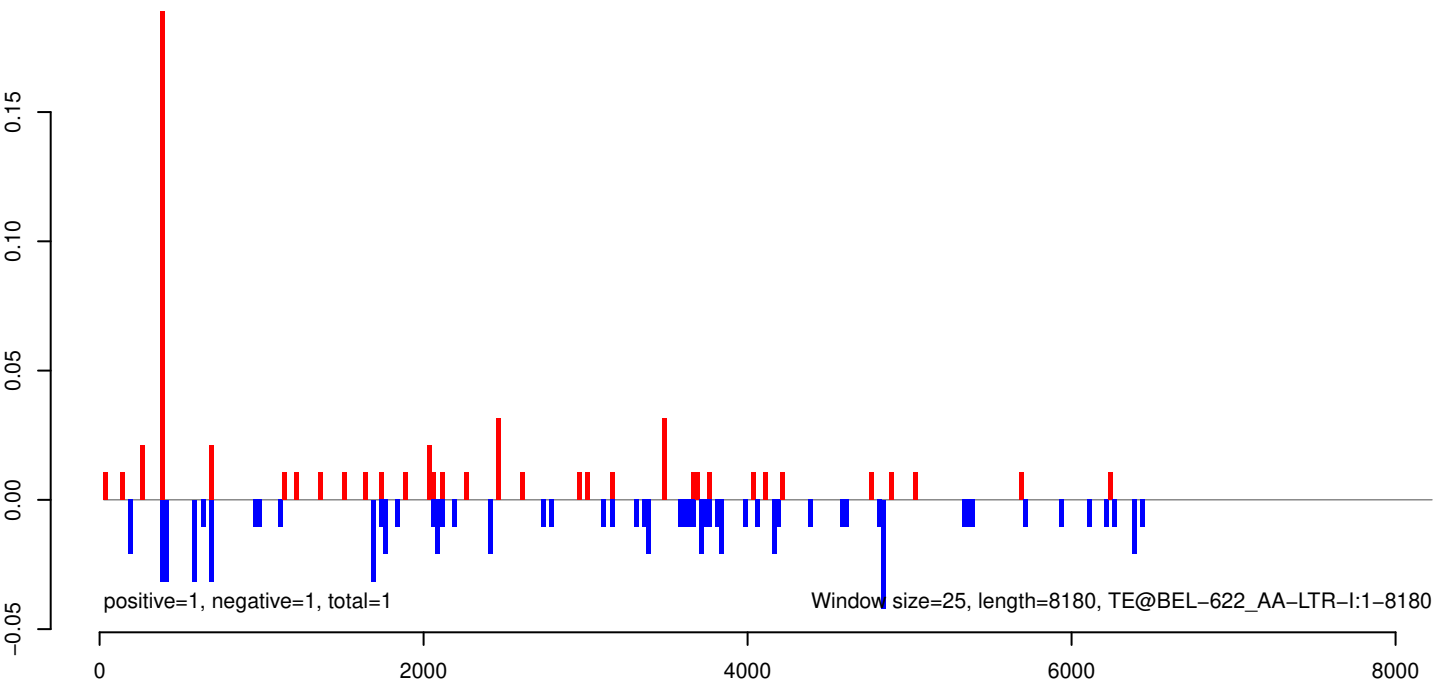
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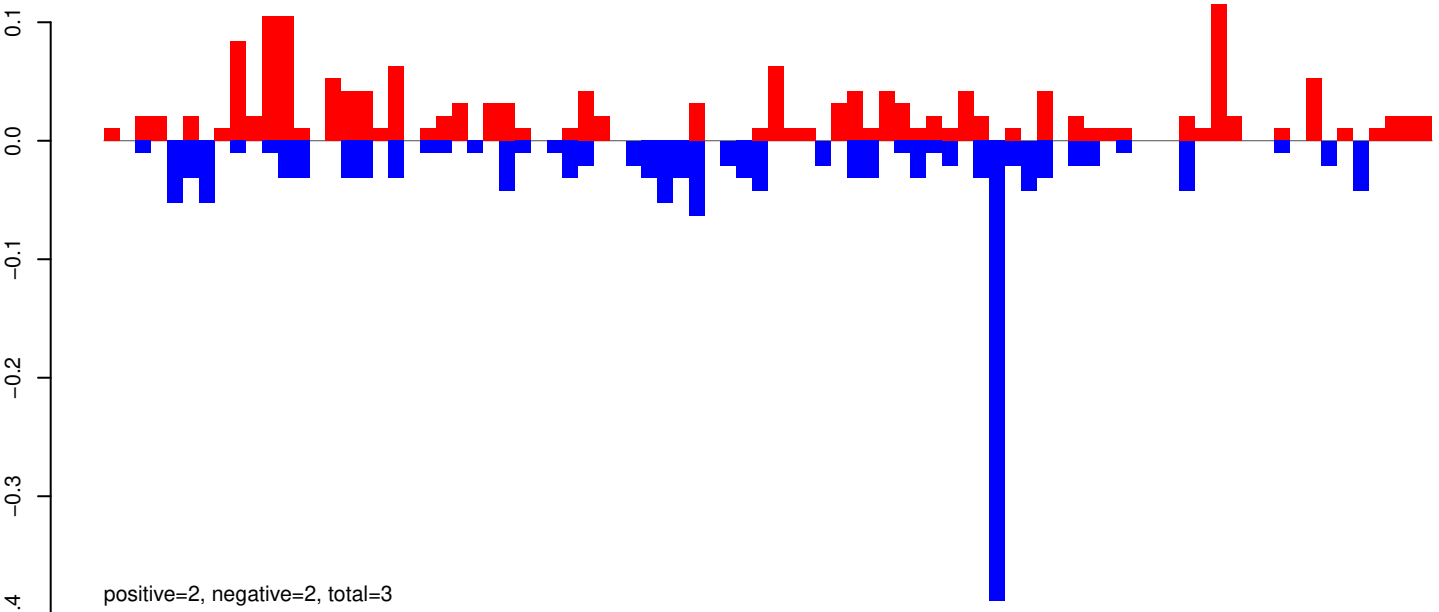
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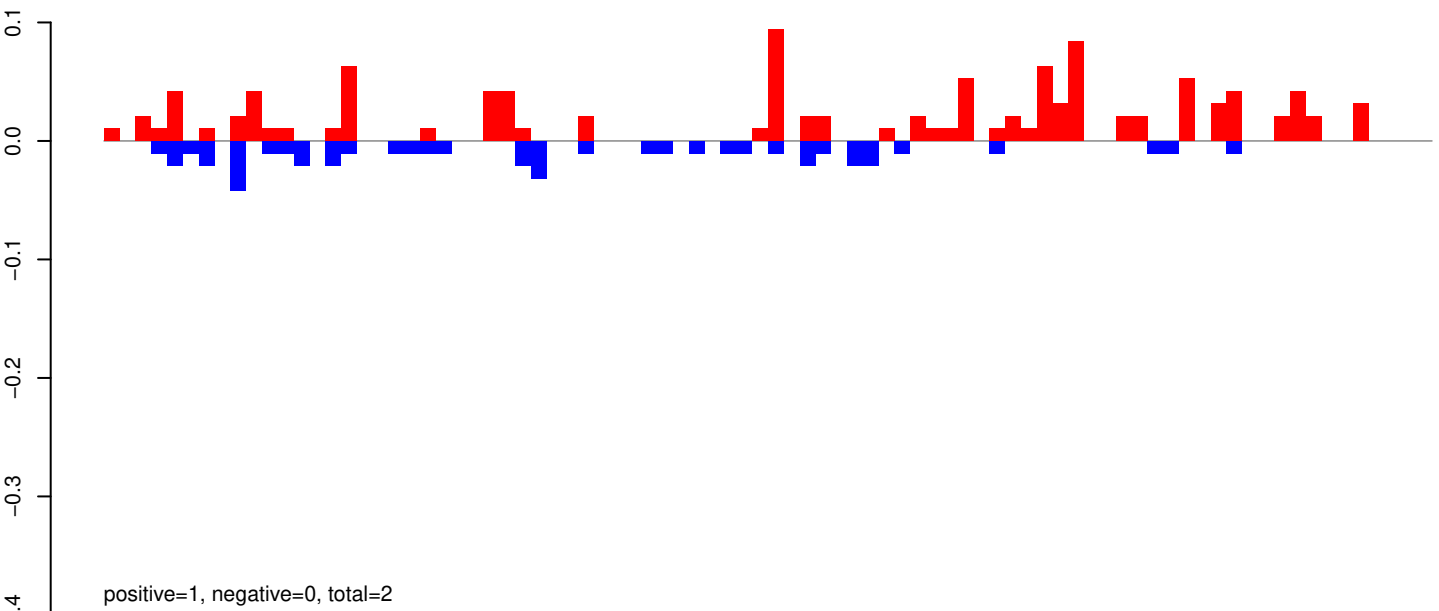
AeAeg_Aag2_R3D1_r123_ZA.rep



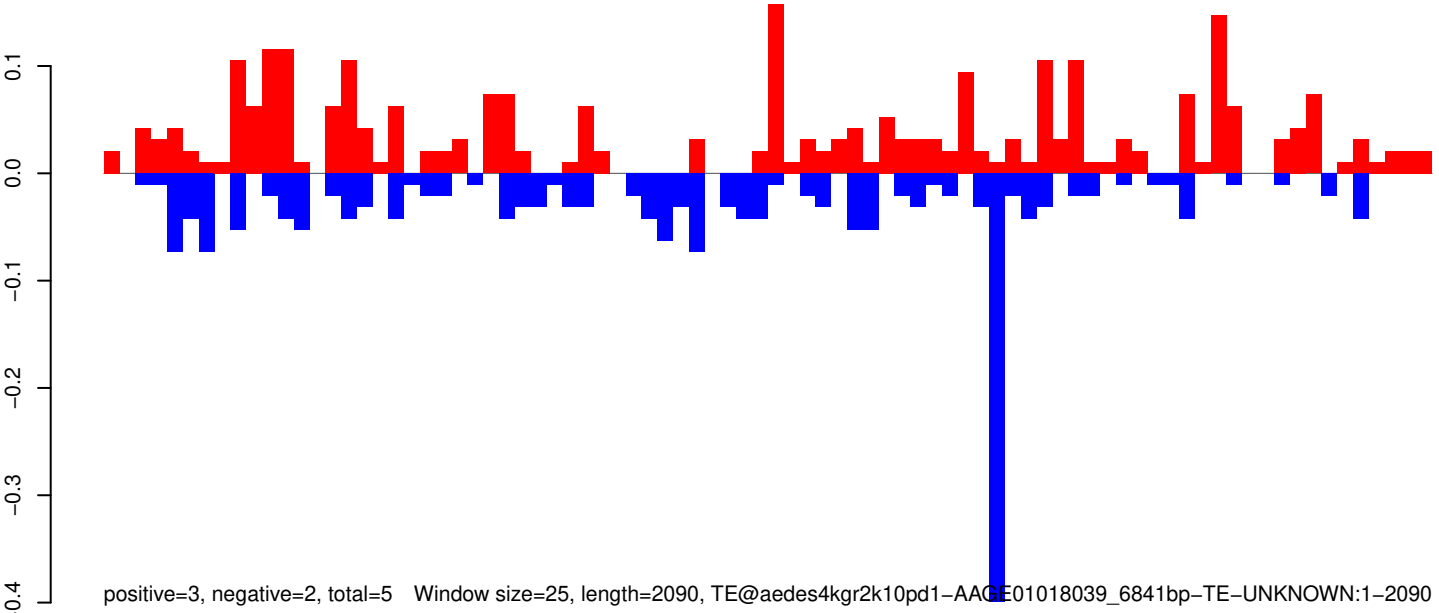
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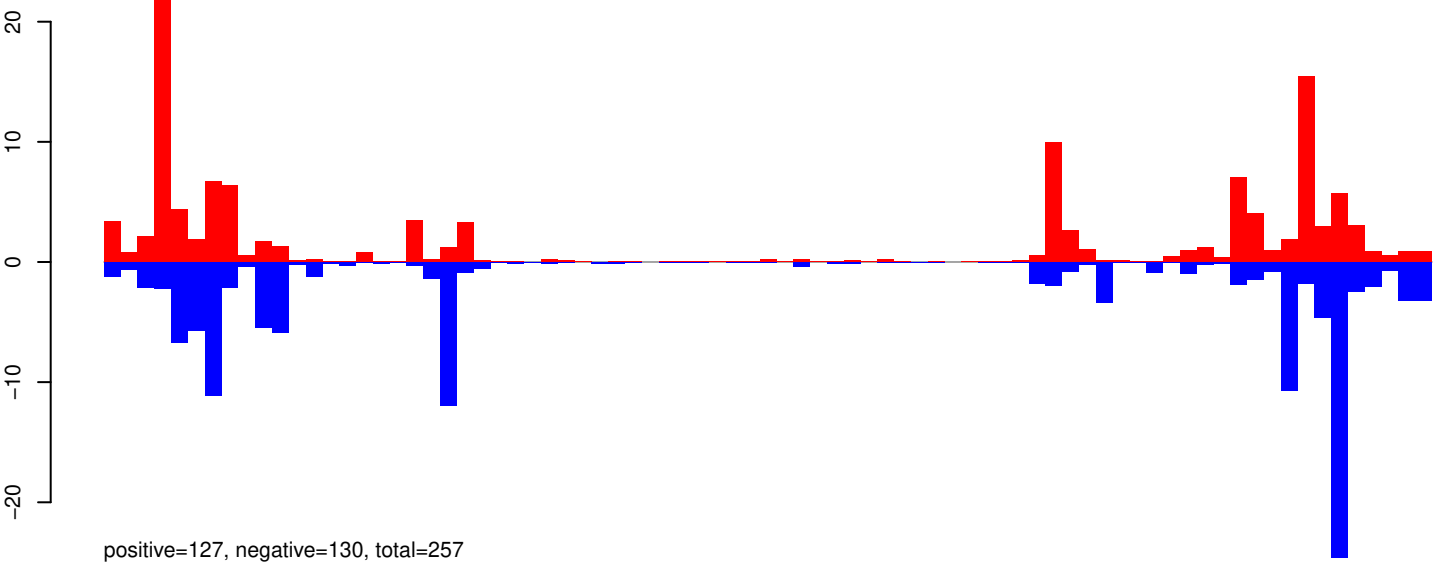
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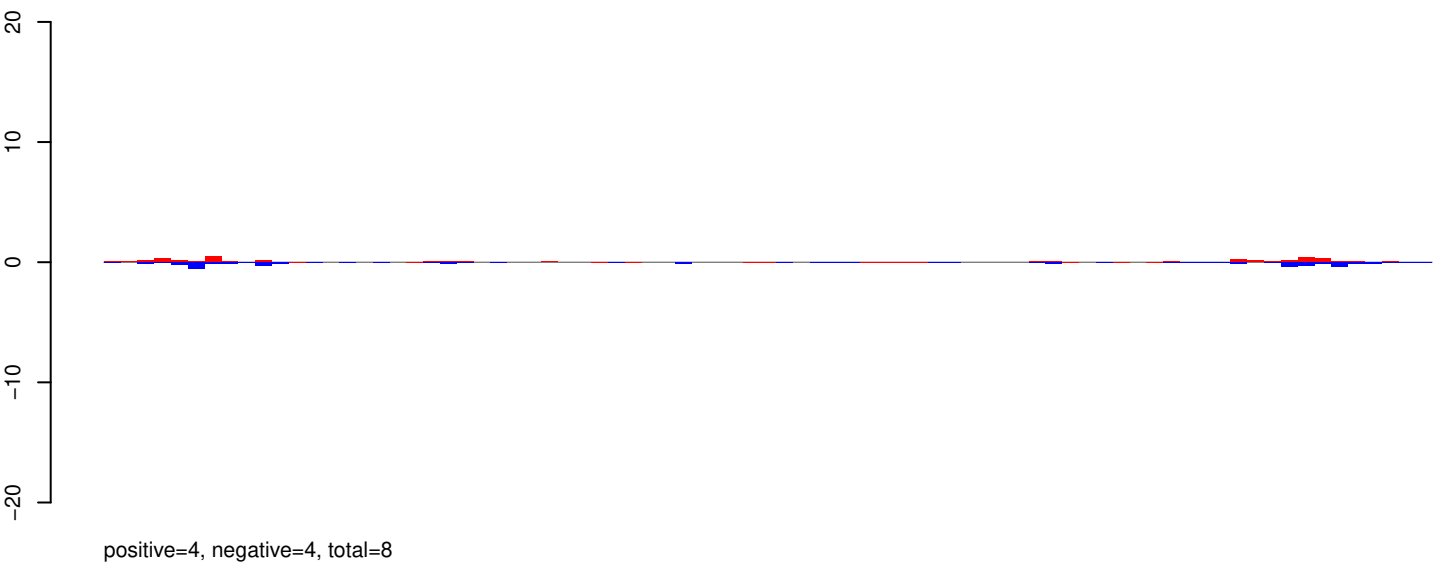
AeAeg_Aag2_R3D1_r123_ZA.rep



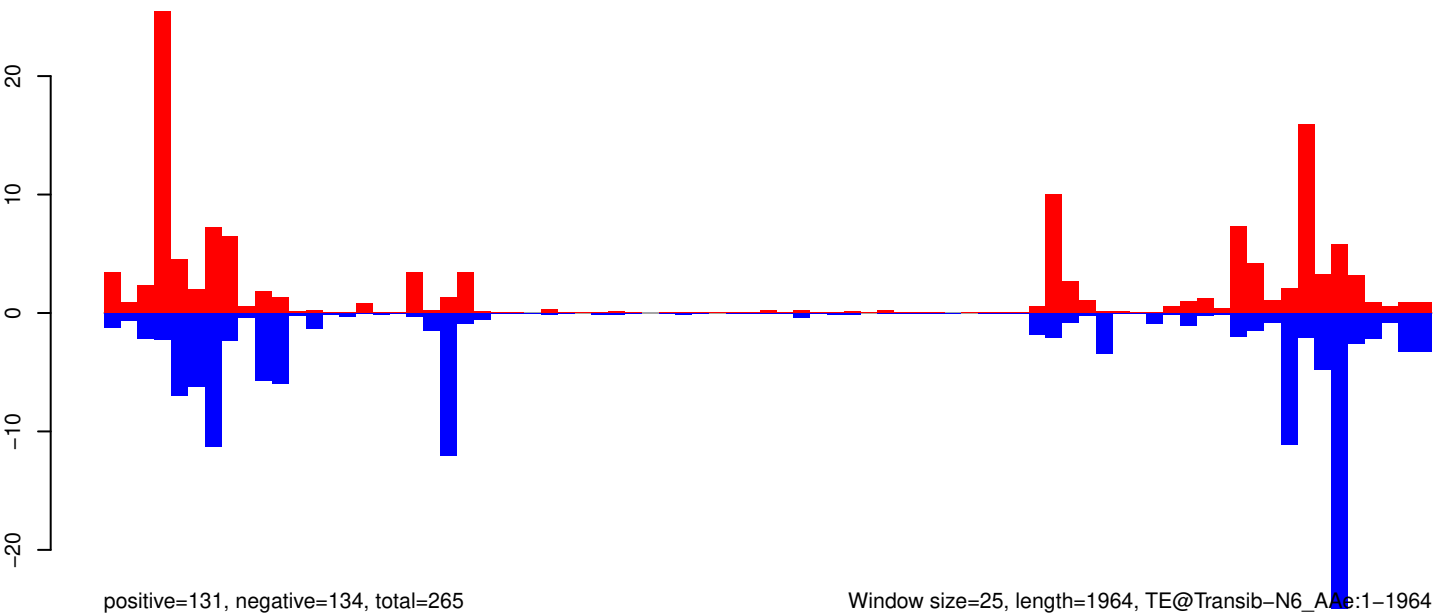
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



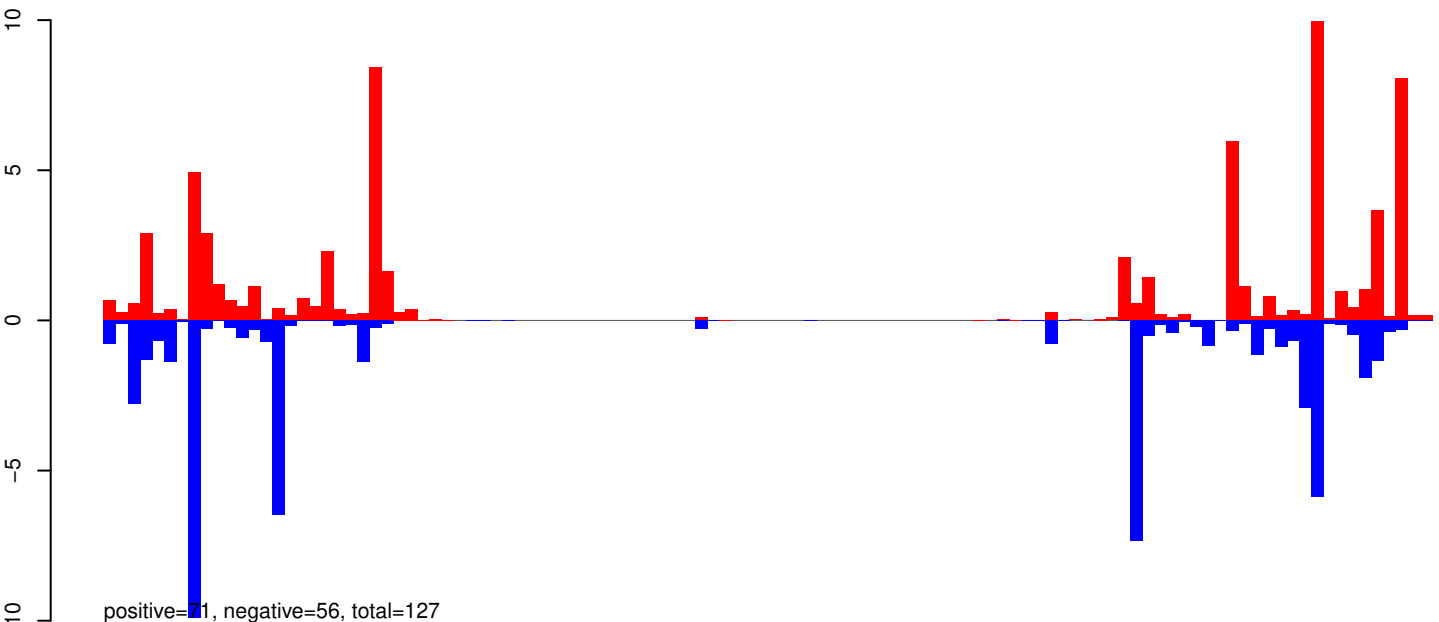
AeAeg_Aag2_R3D1_r123_ZA.rep



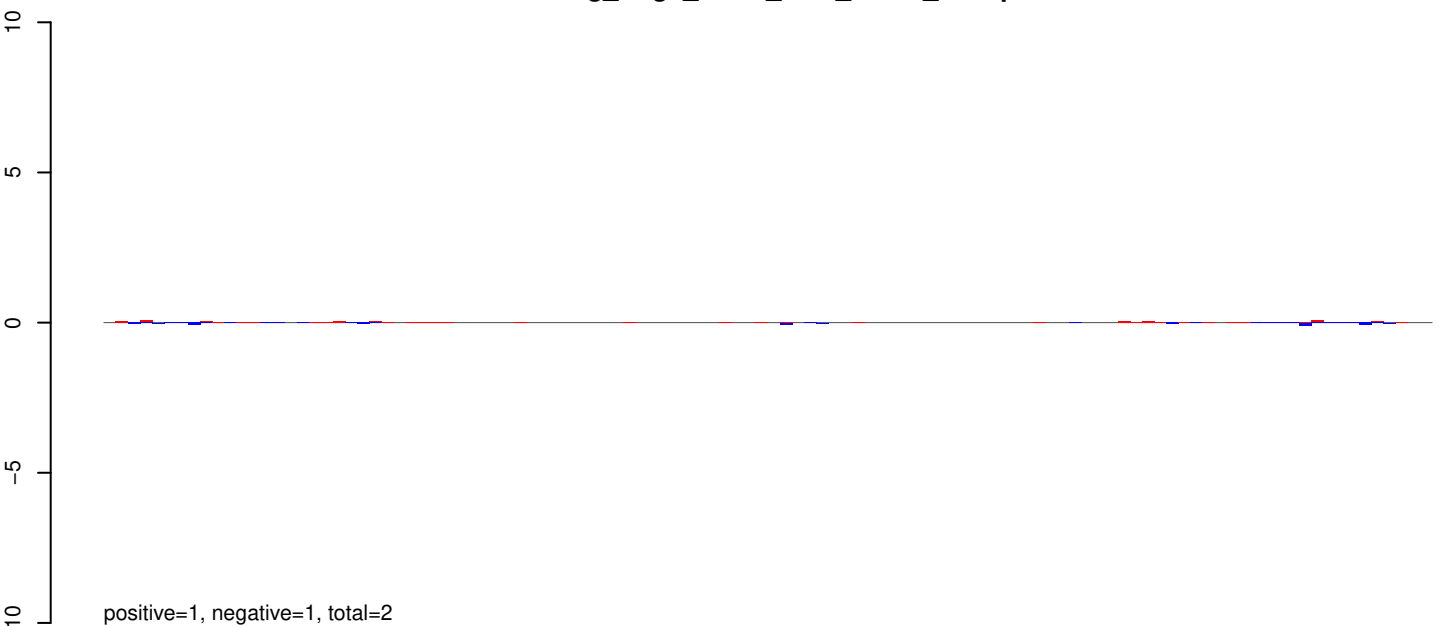
Window size=25, length=1964, TE@Transib-N6_AAg:1-1964

0 500 1000 1500 2000

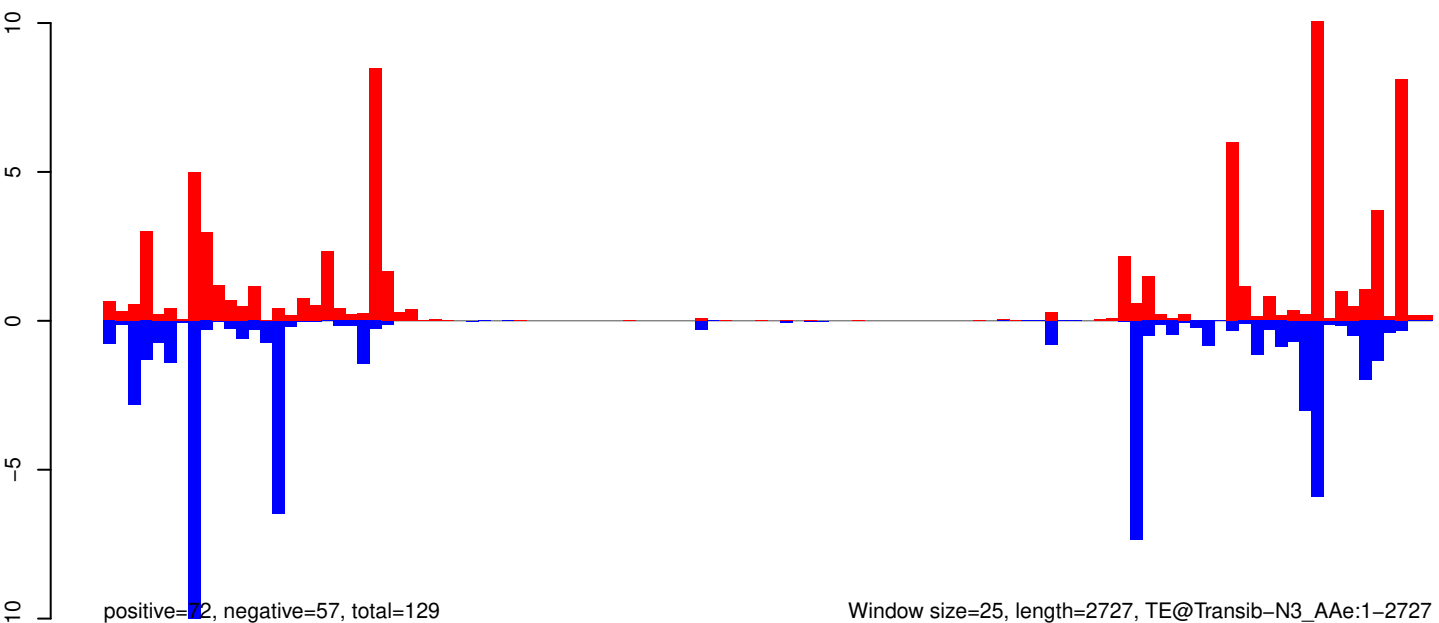
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

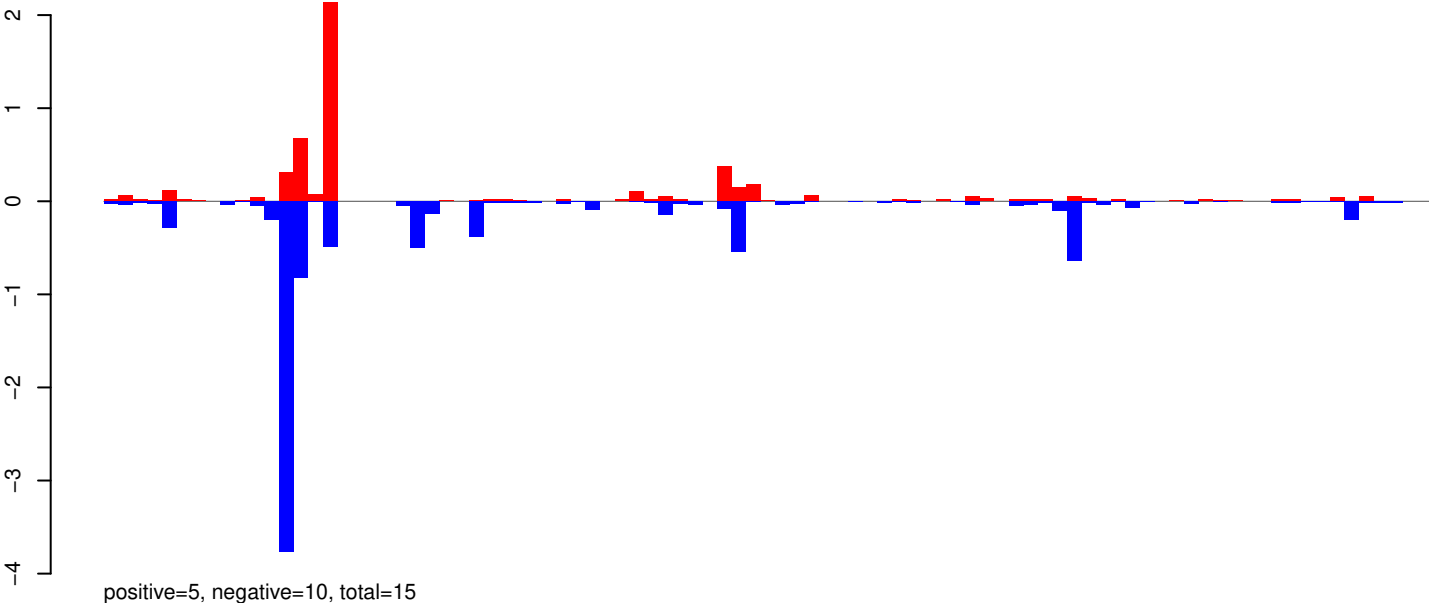


AeAeg_Aag2_R3D1_r123_ZA.rep

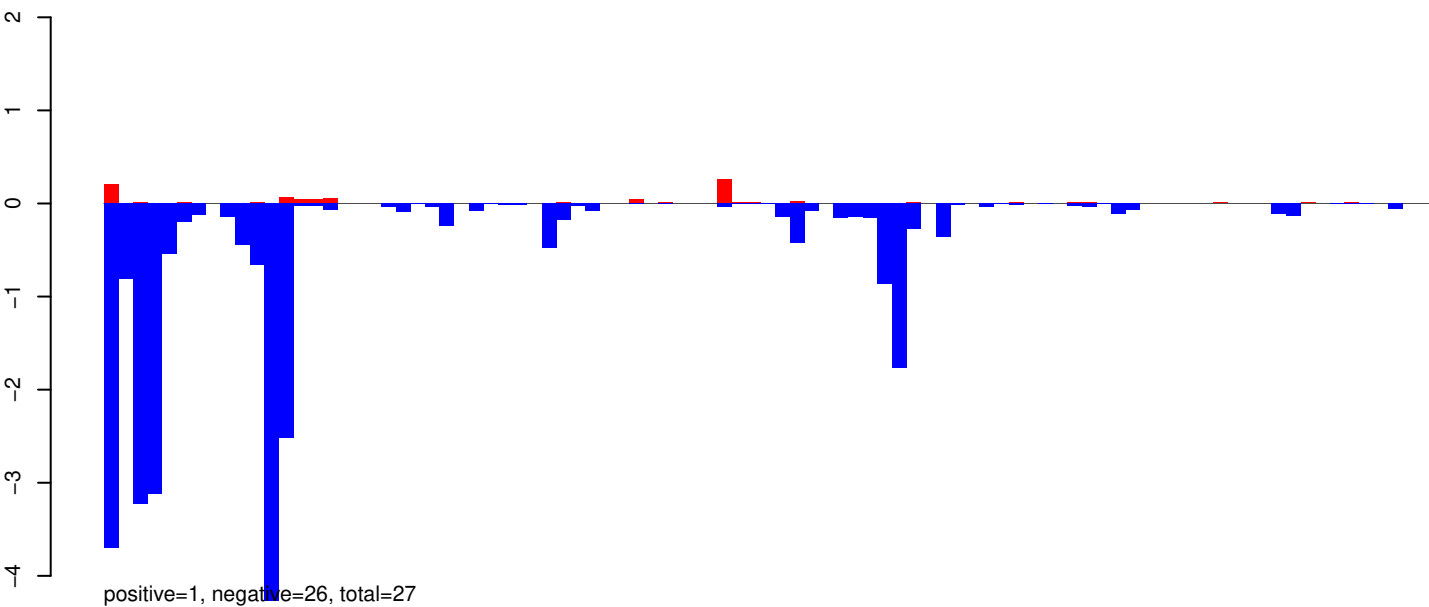


Window size=25, length=2727, TE@Transib-N3_AAg:1-2727

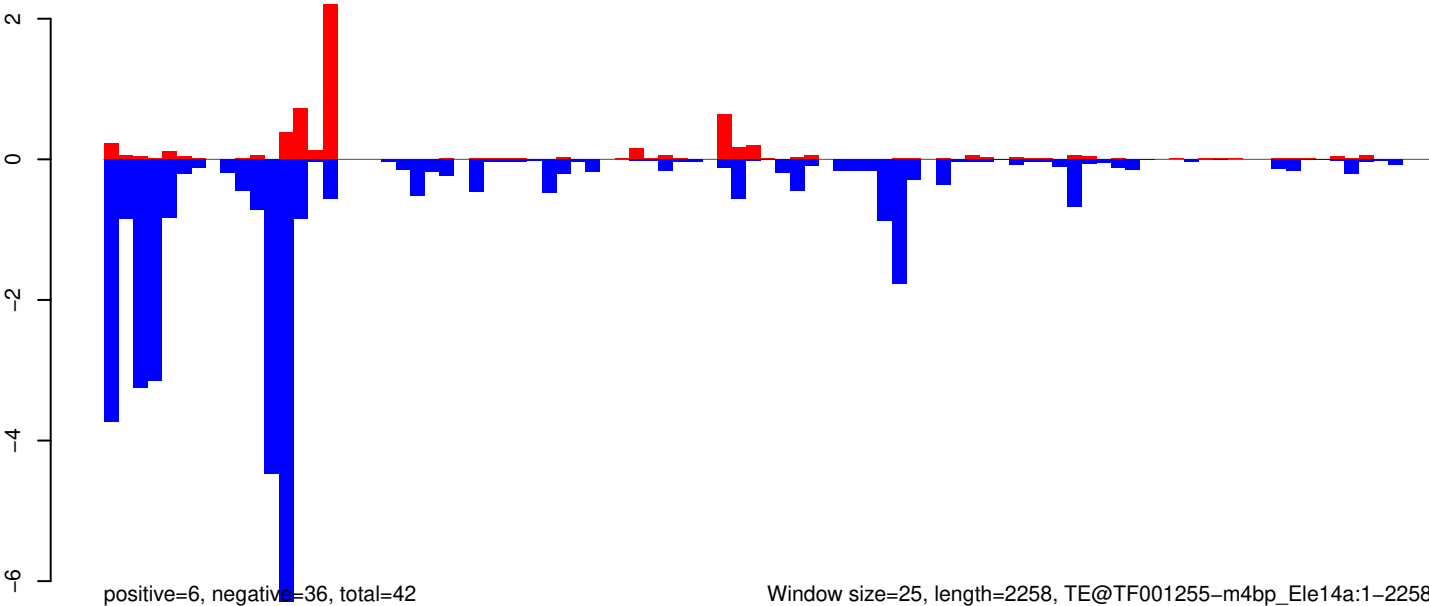
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

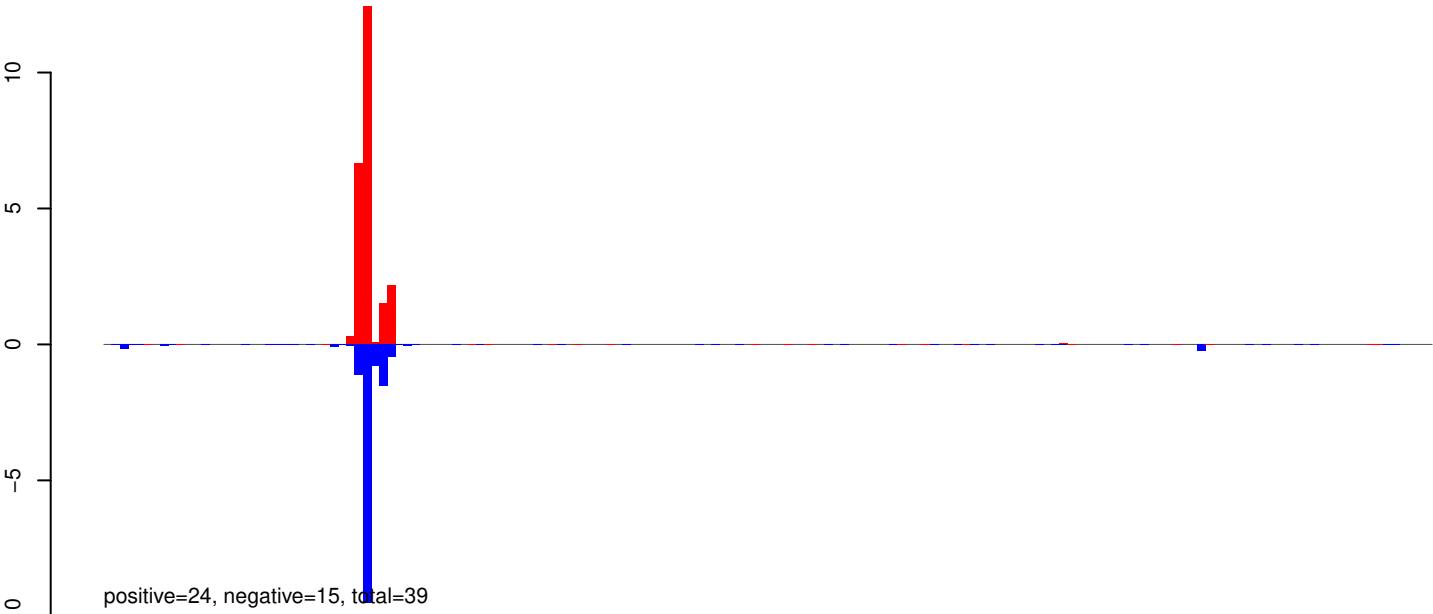


AeAeg_Aag2_R3D1_r123_ZA.rep

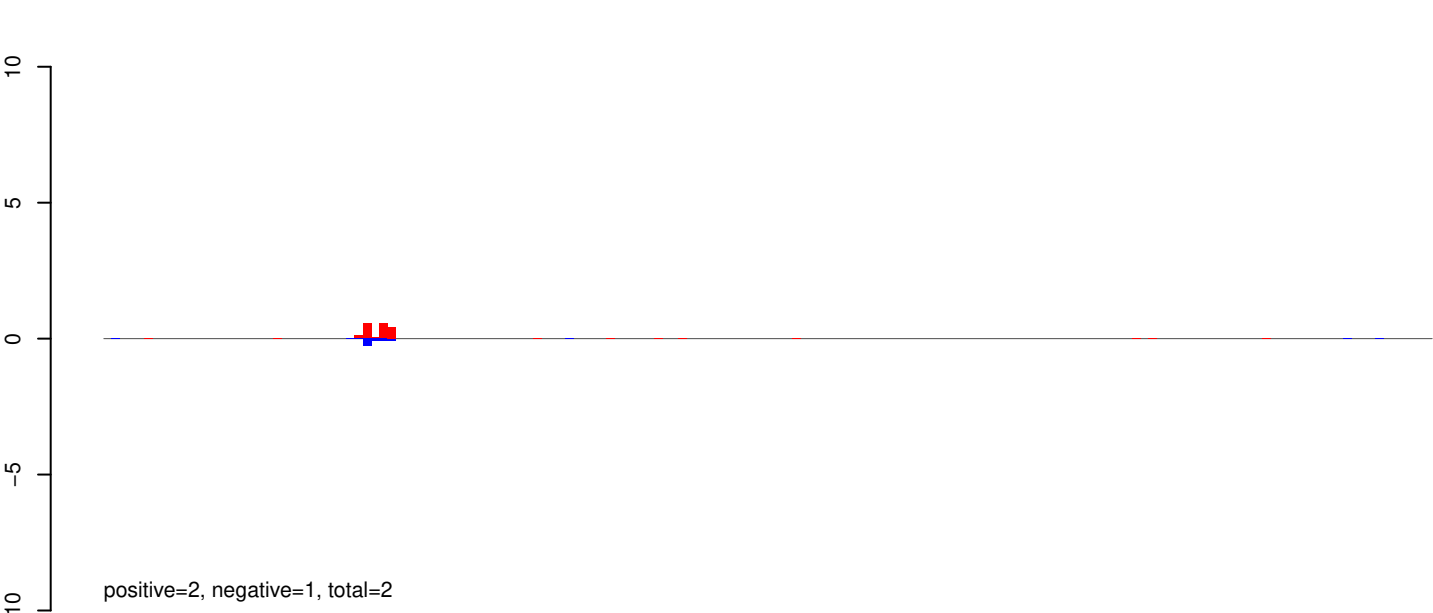


Window size=25, length=2258, TE@TF001255-m4bp_Ele14a:1-2258

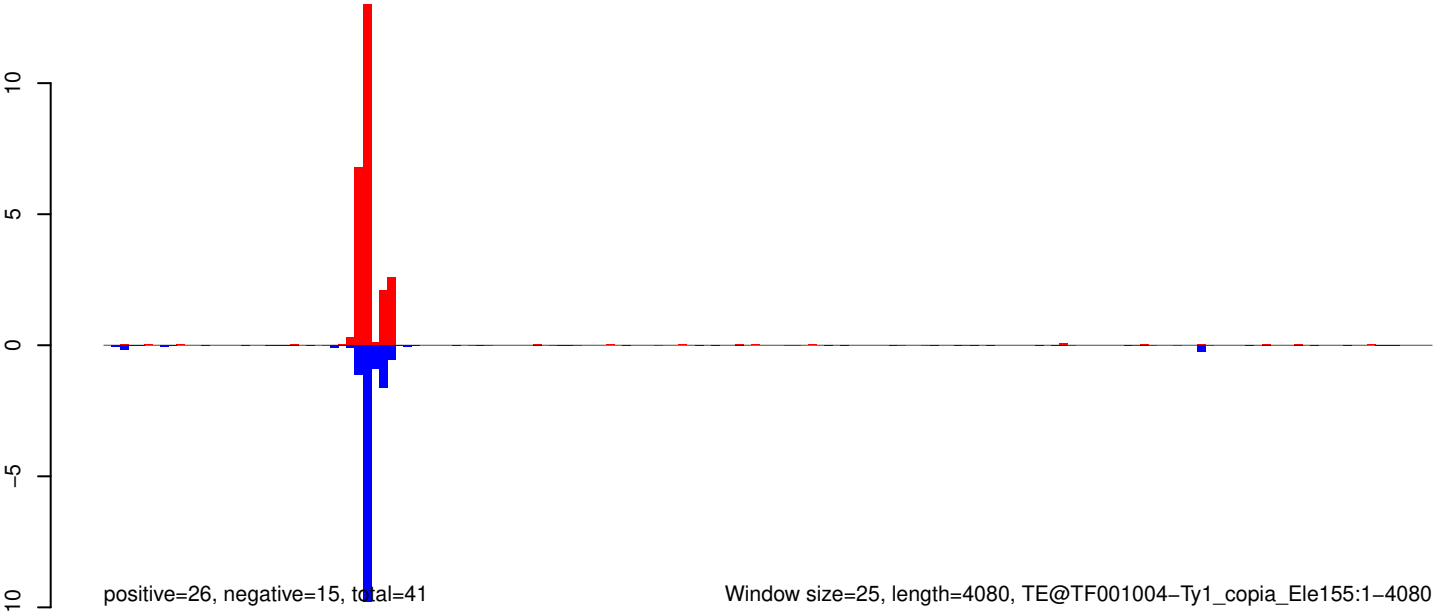
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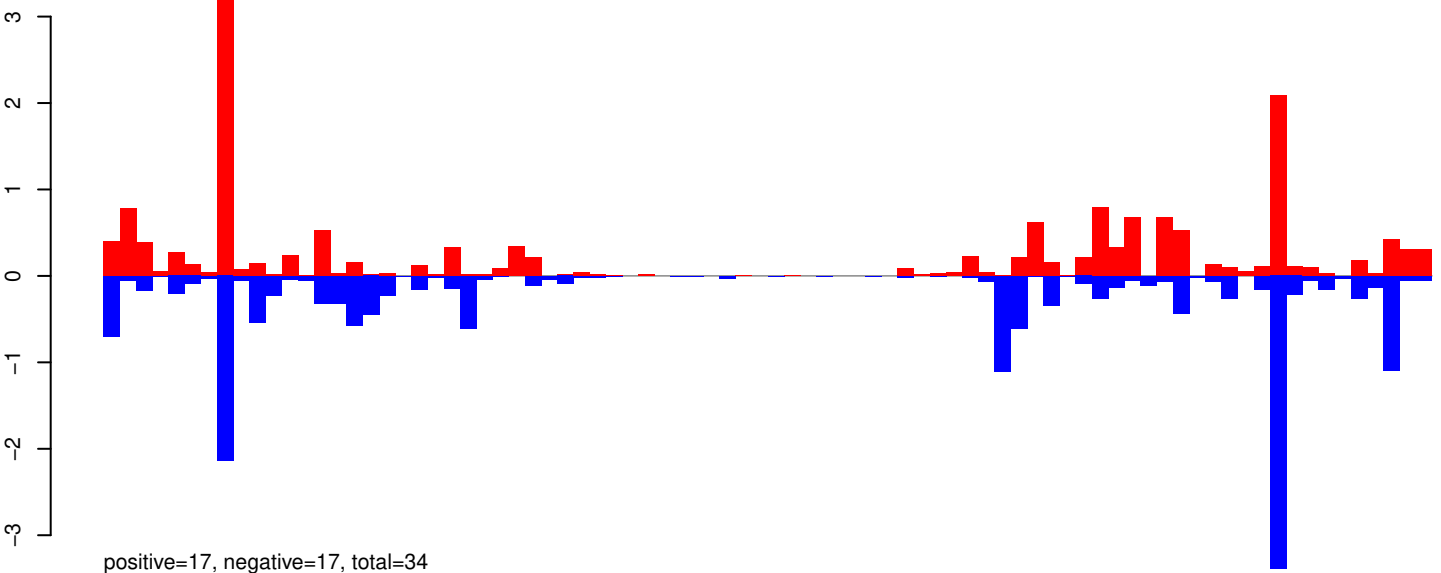
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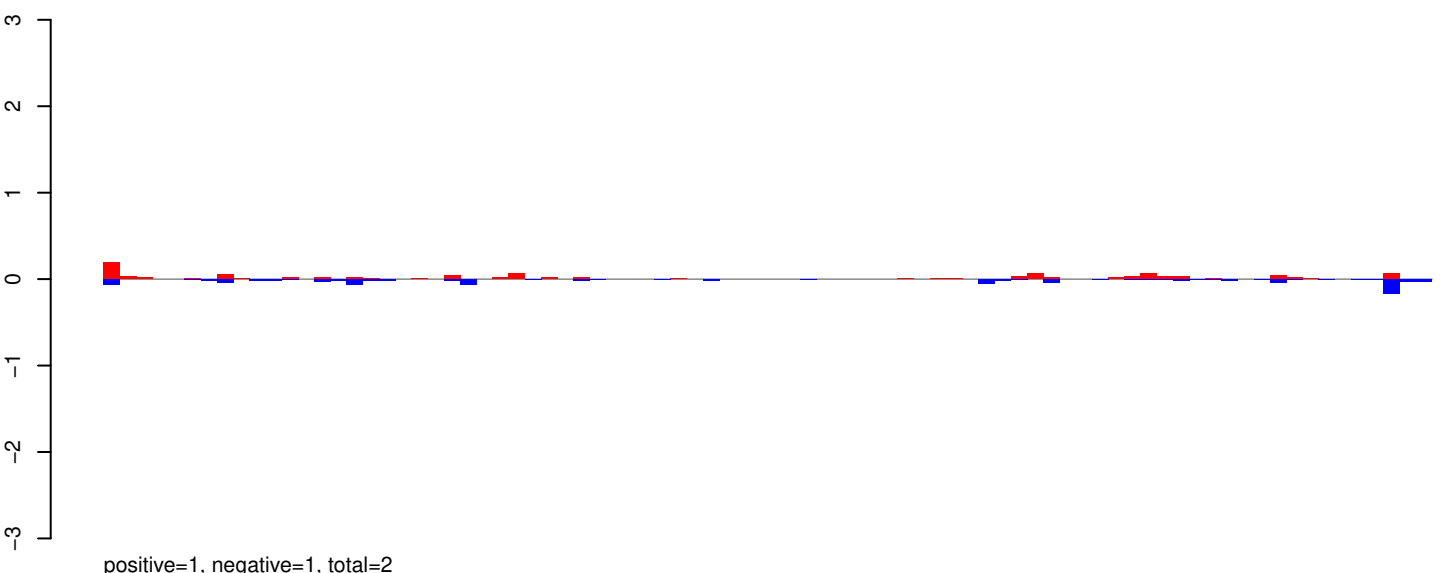
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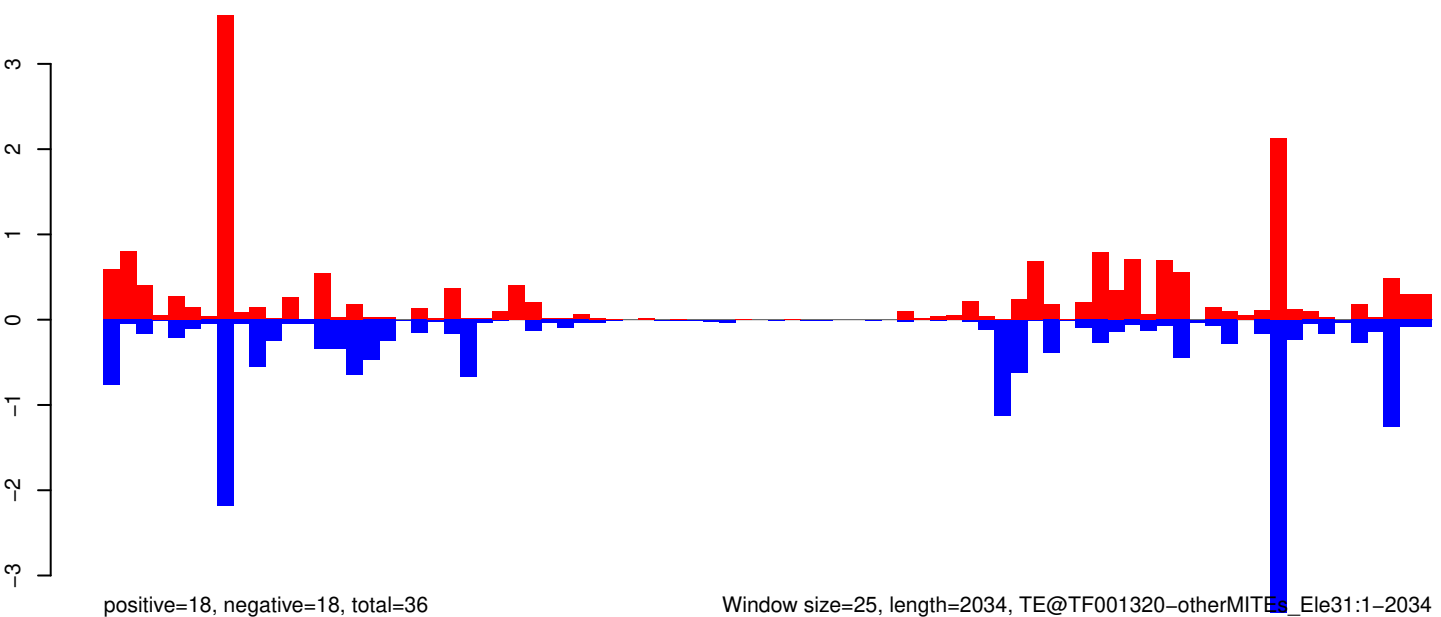
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

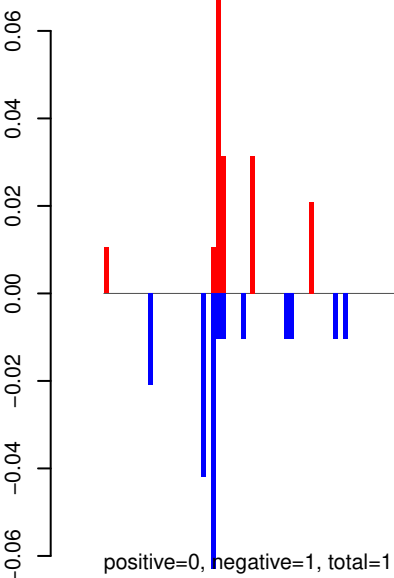


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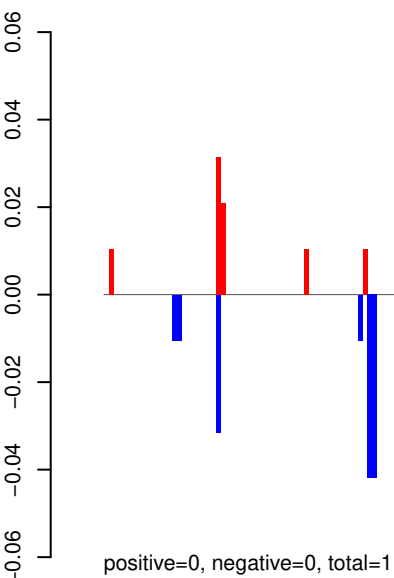


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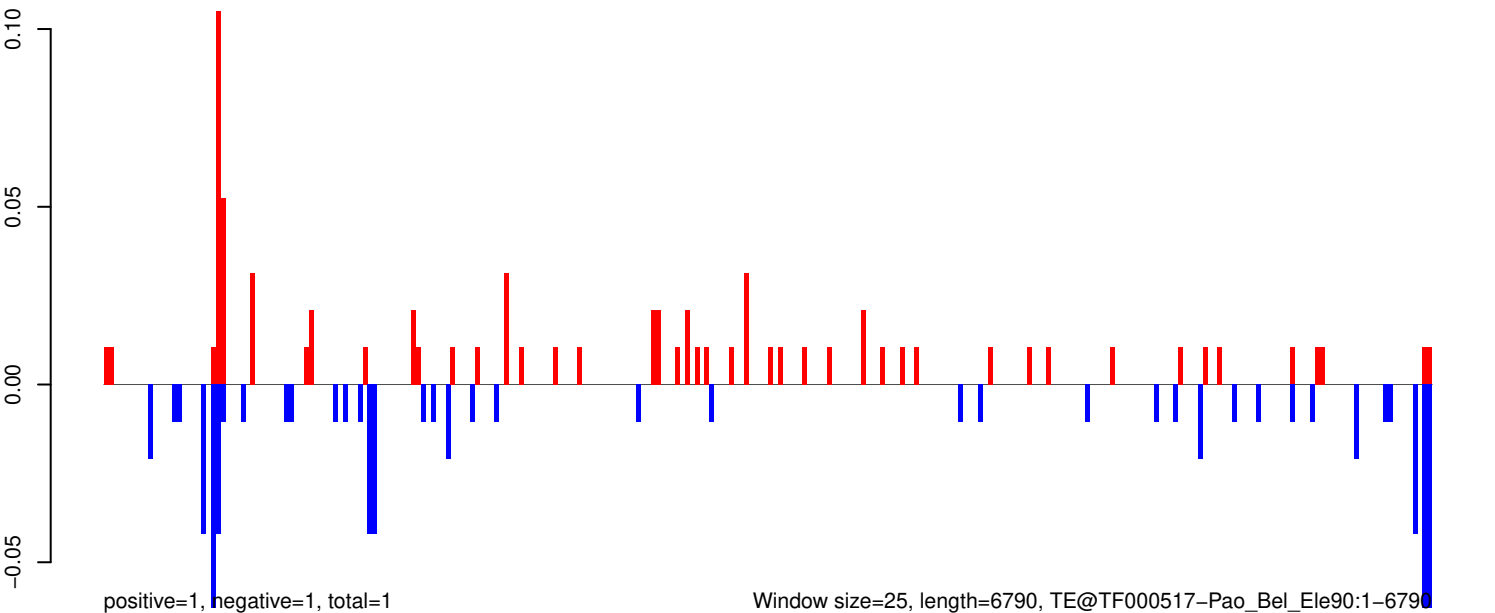
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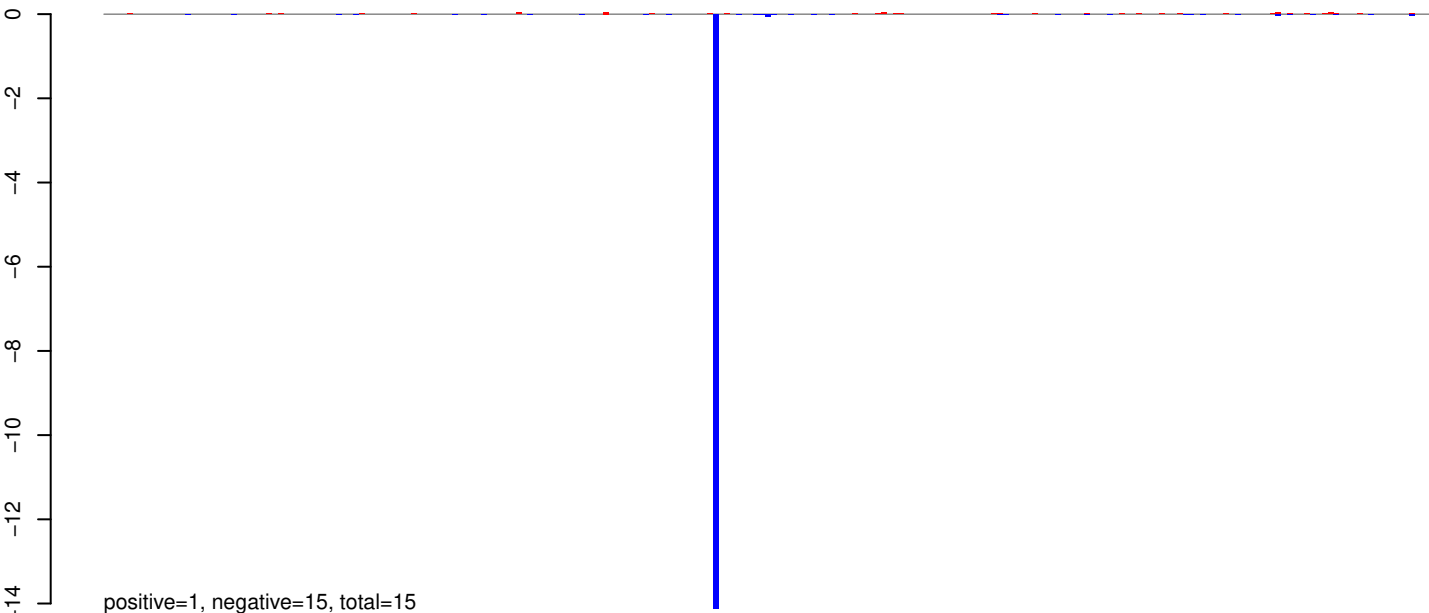
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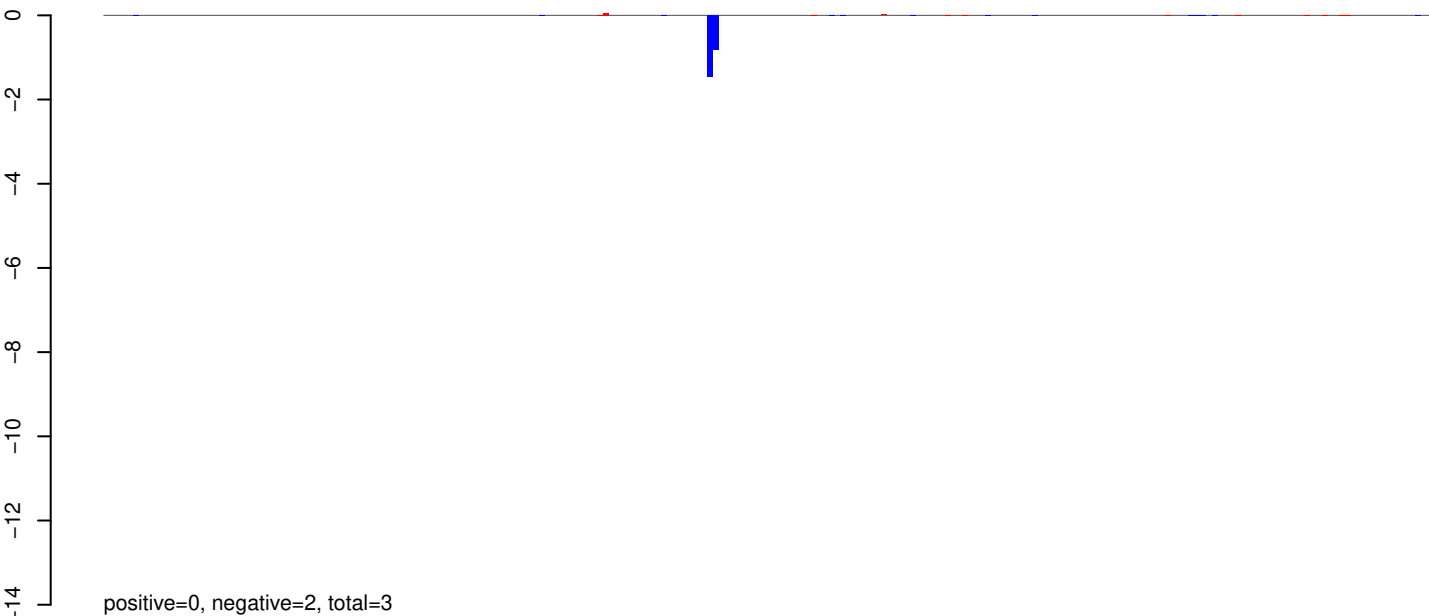
AeAeg_Aag2_R3D1_r123_ZA.rep



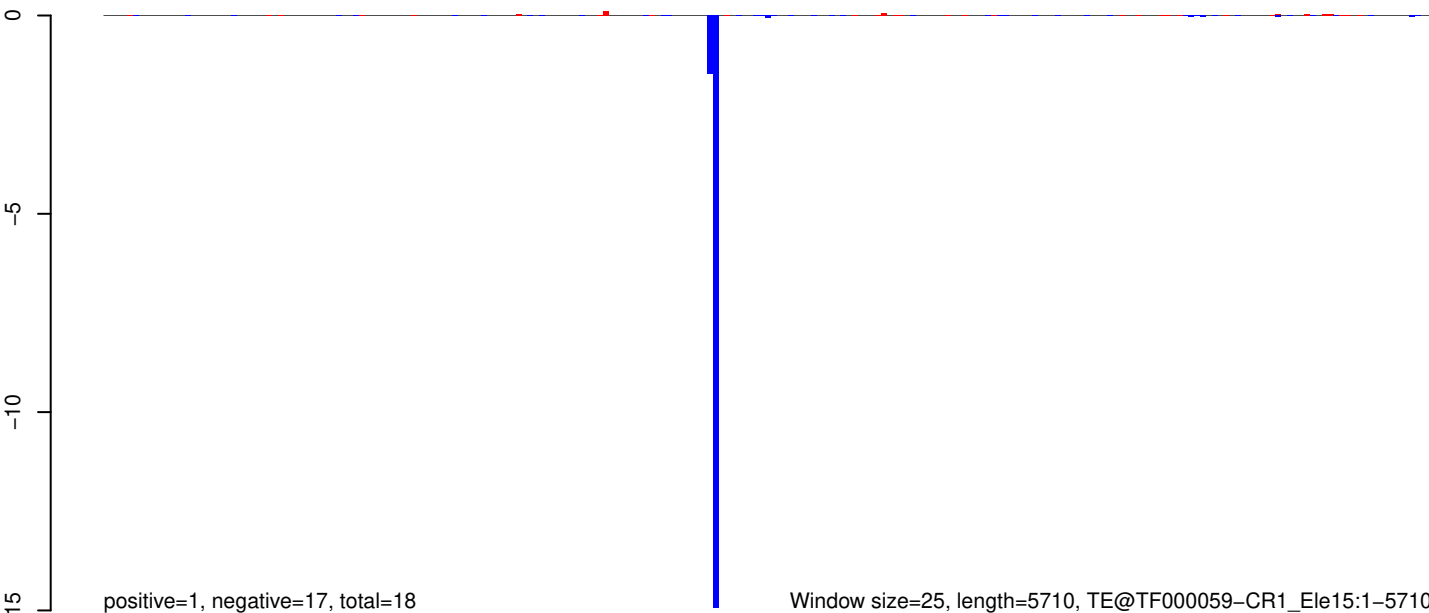
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



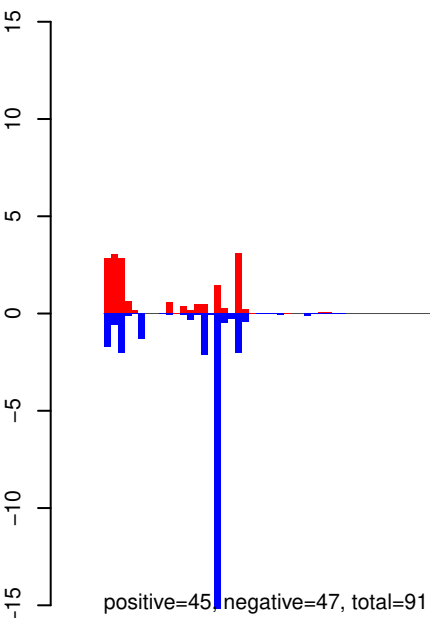
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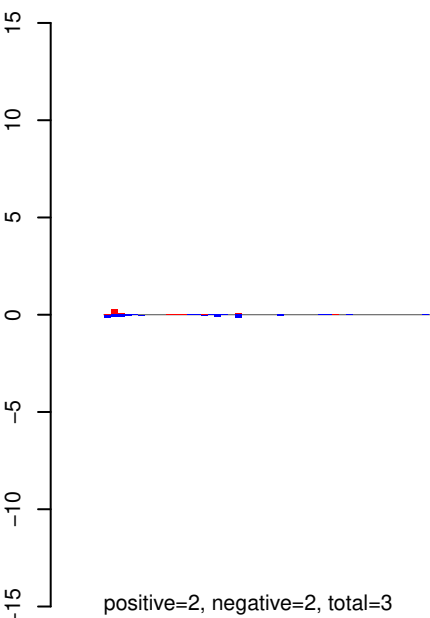
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0 1000 2000 3000 4000 5000

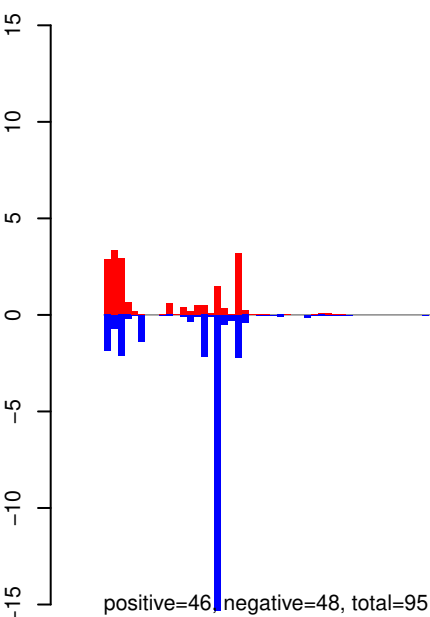
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



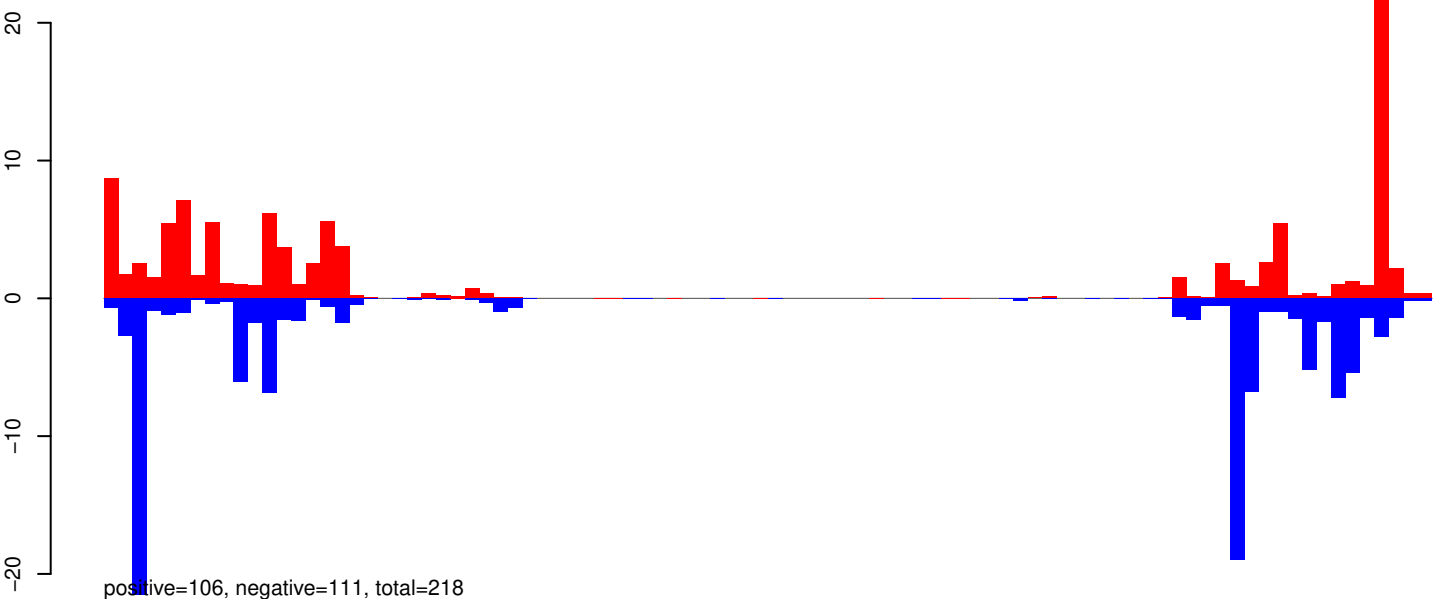
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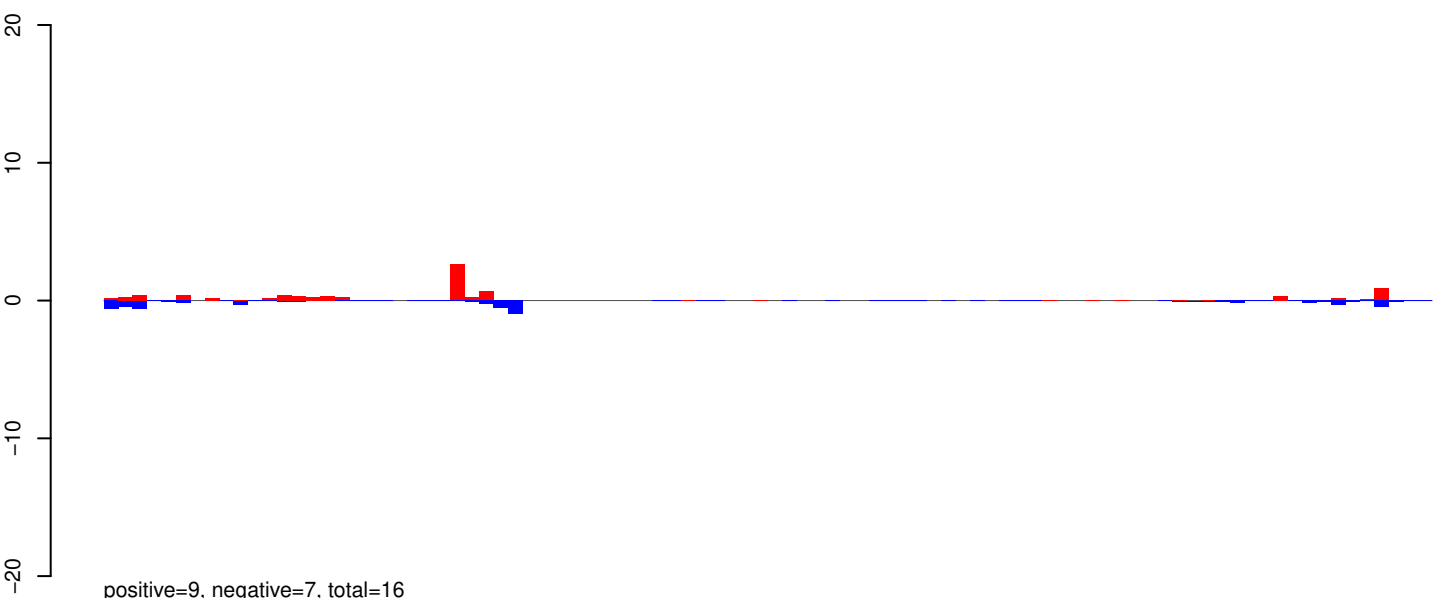
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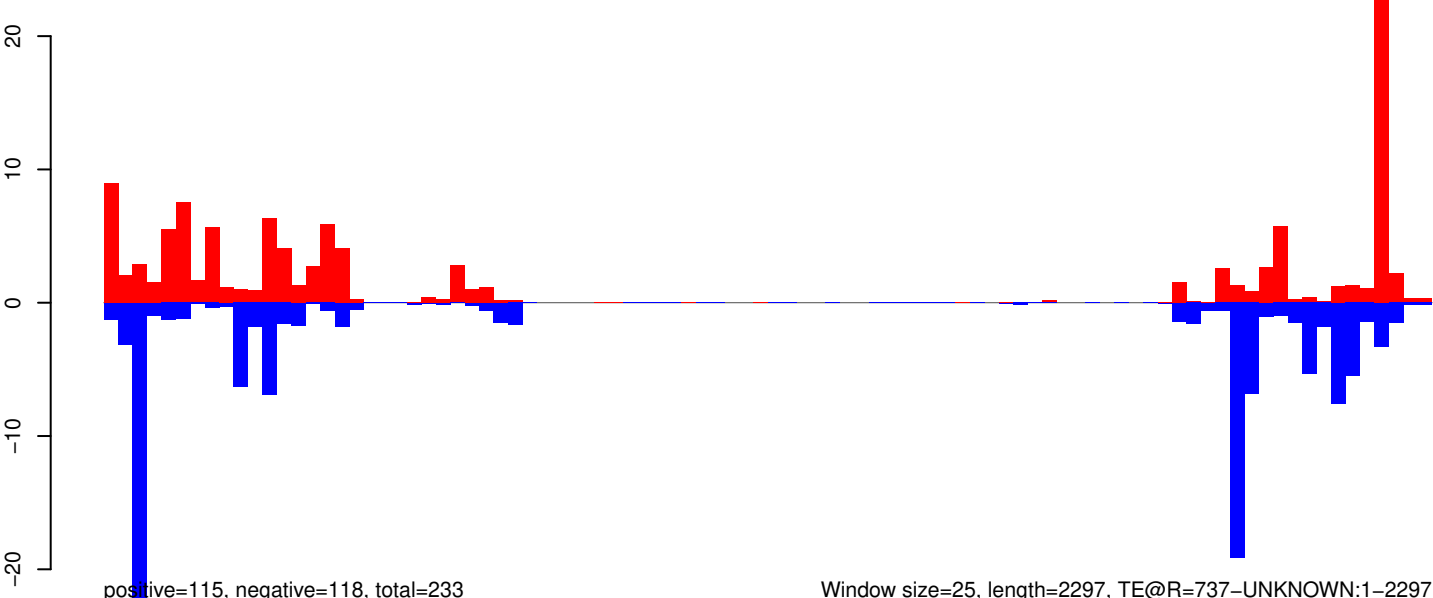
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



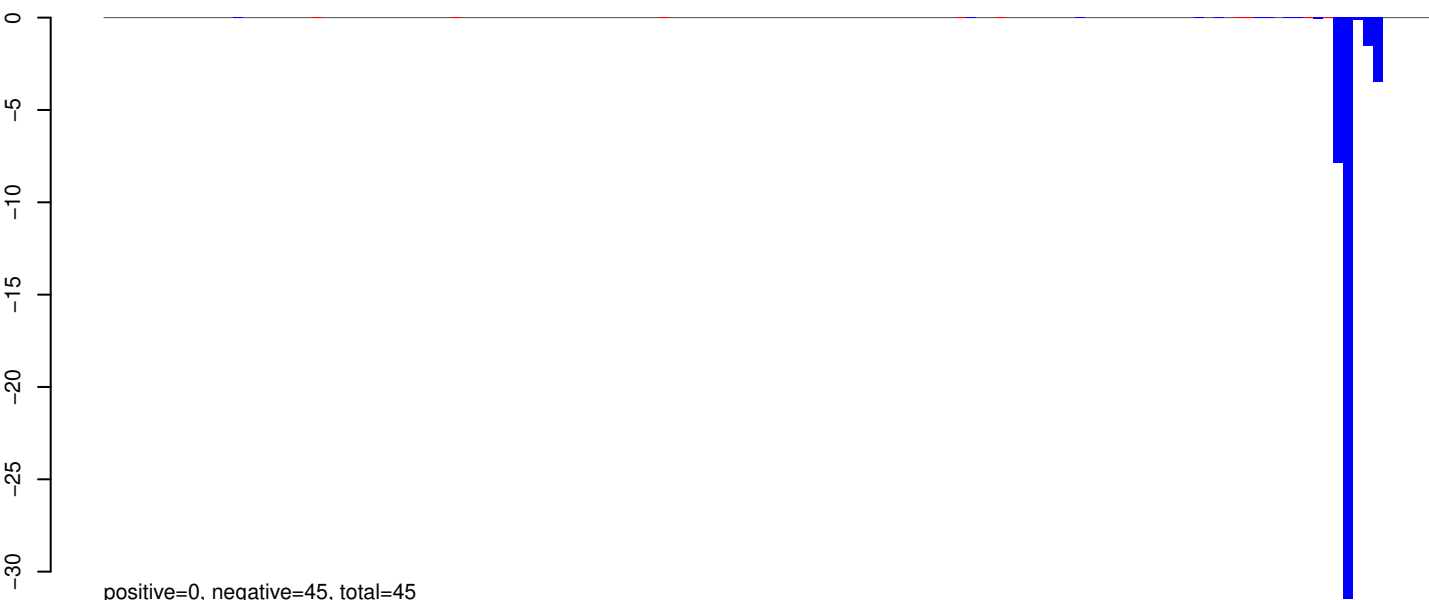
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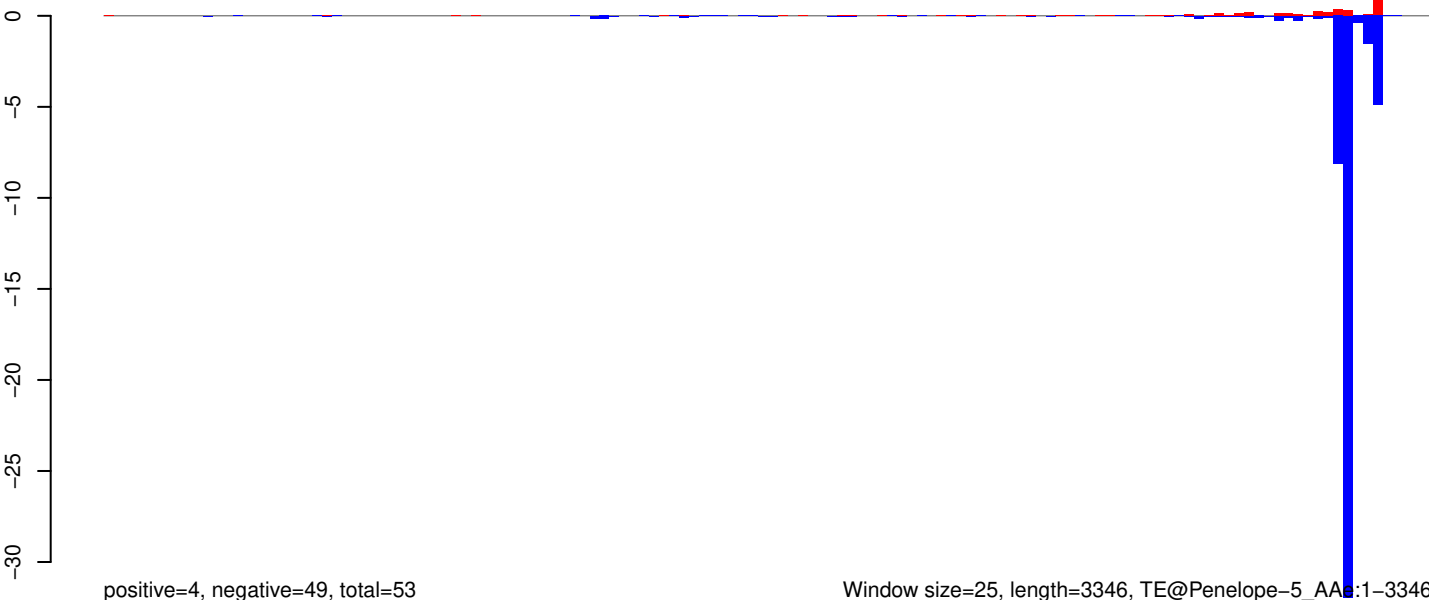
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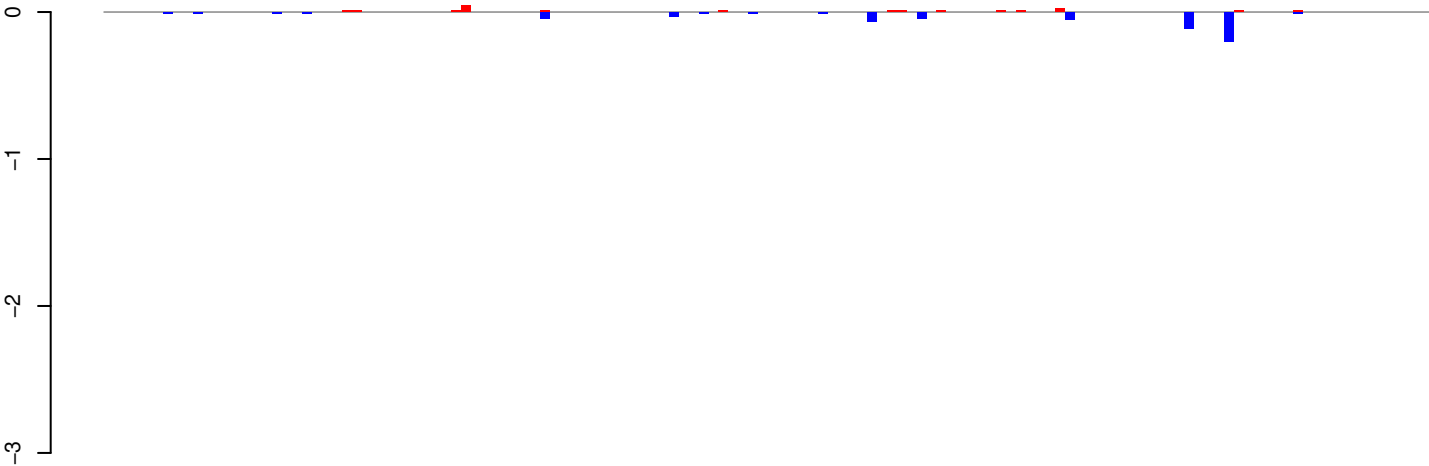
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AeAeg_Aag2_R3D1_r123_ZA.rep

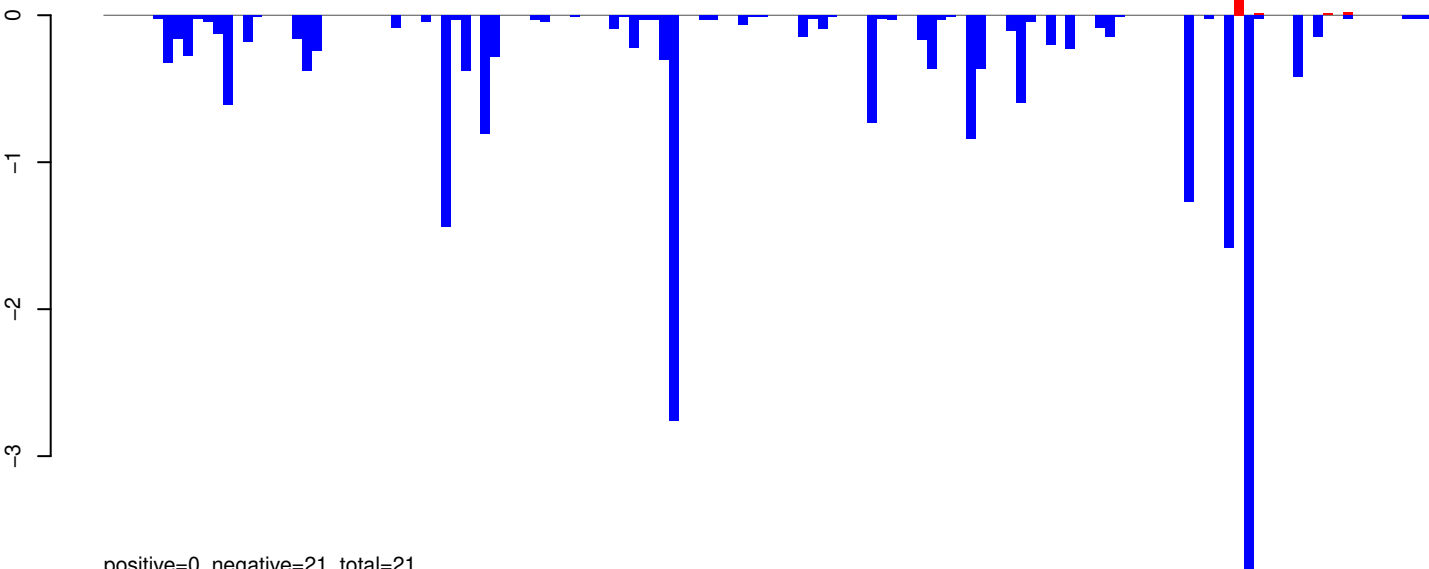


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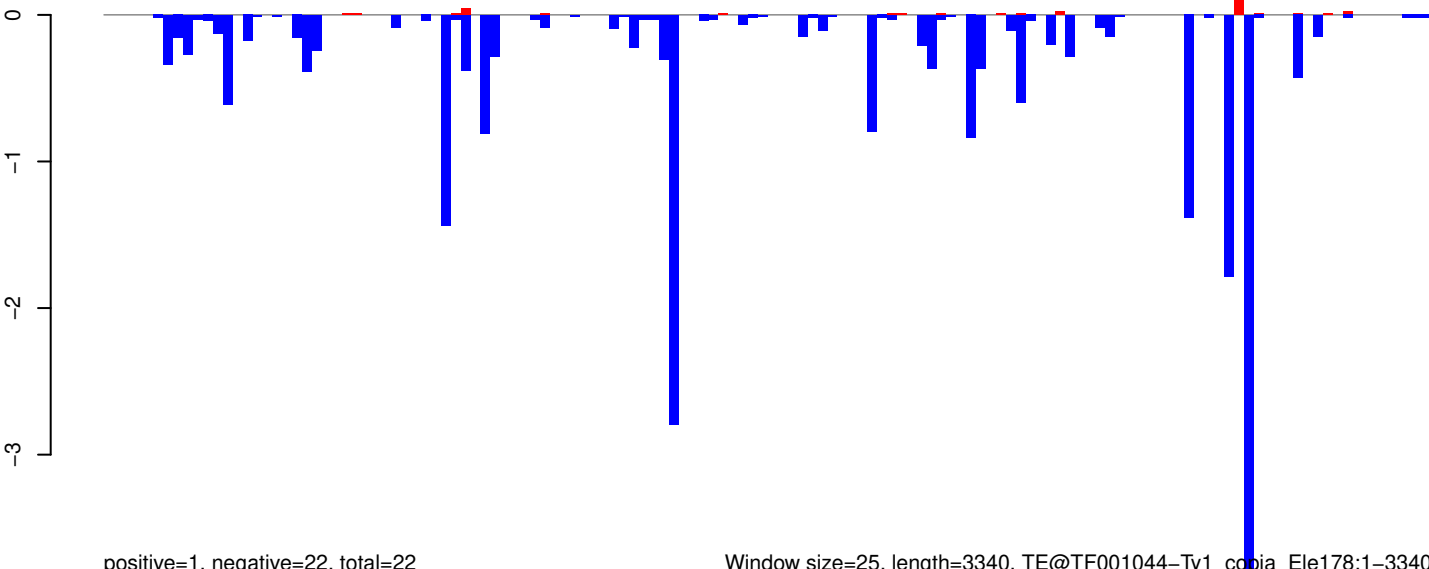
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=21, total=21

AeAeg_Aag2_R3D1_r123_ZA.rep

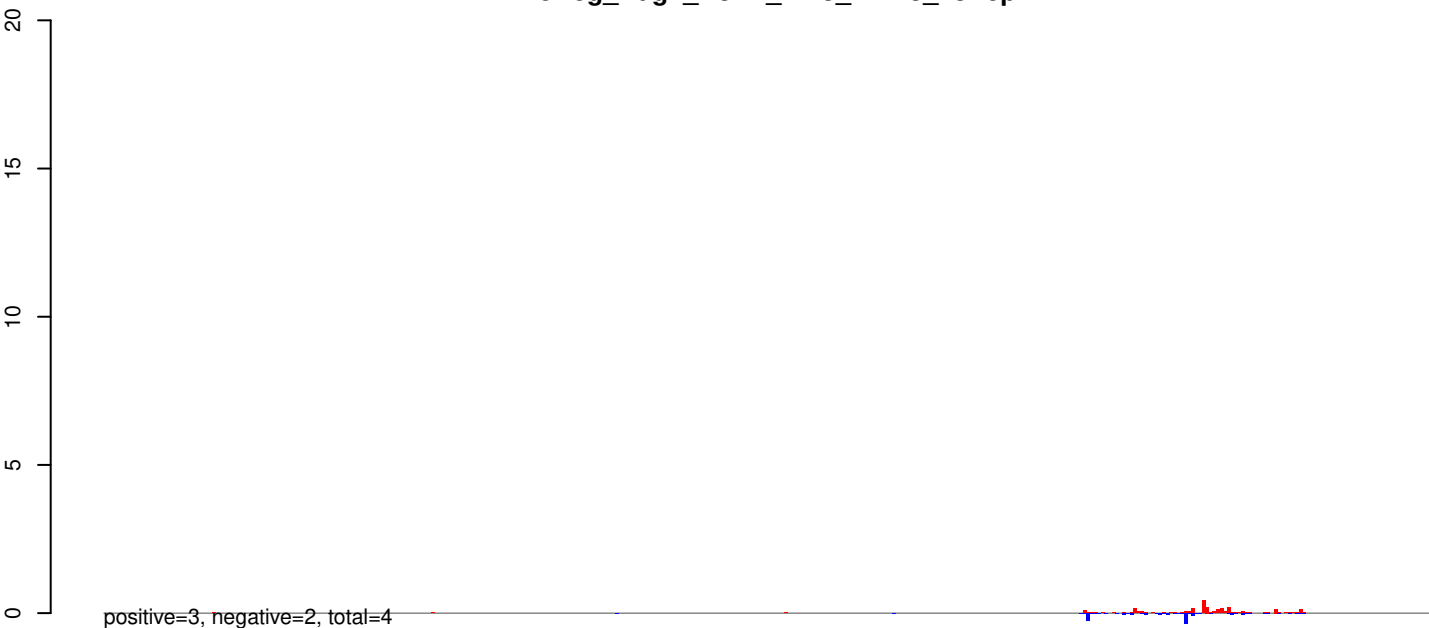


positive=1, negative=22, total=22

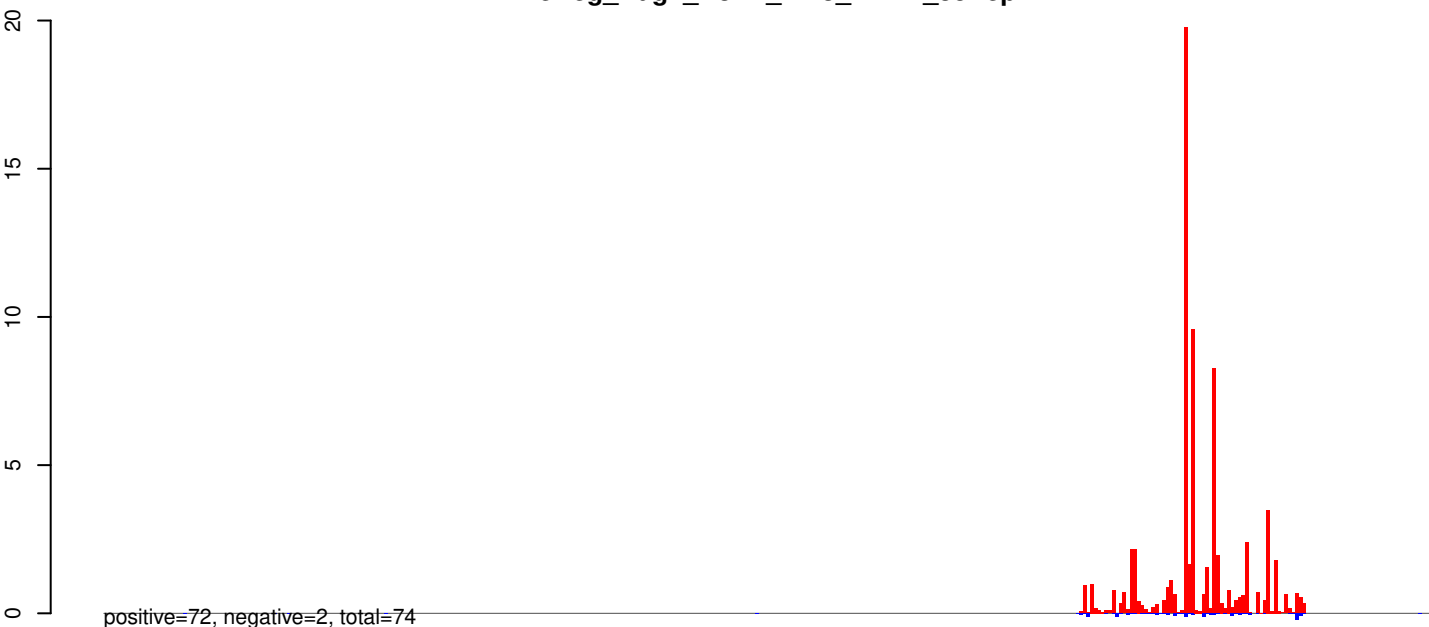
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0 500 1000 1500 2000 2500 3000 3500

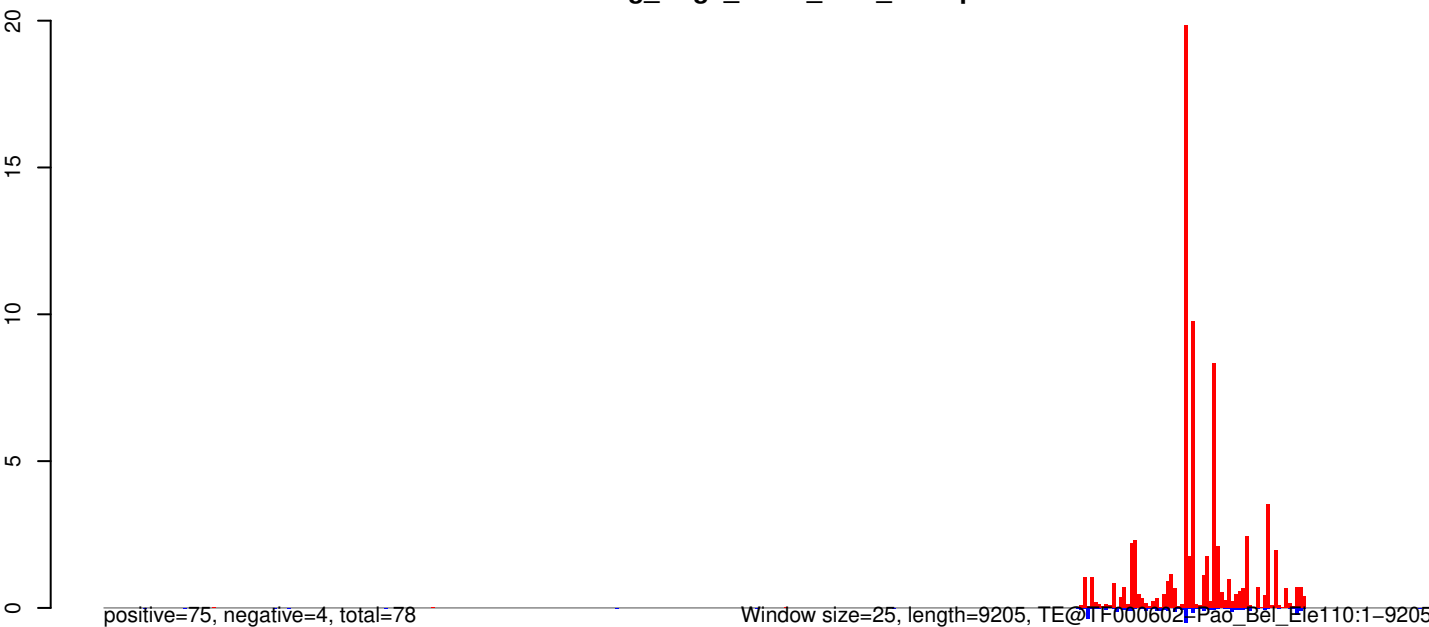
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

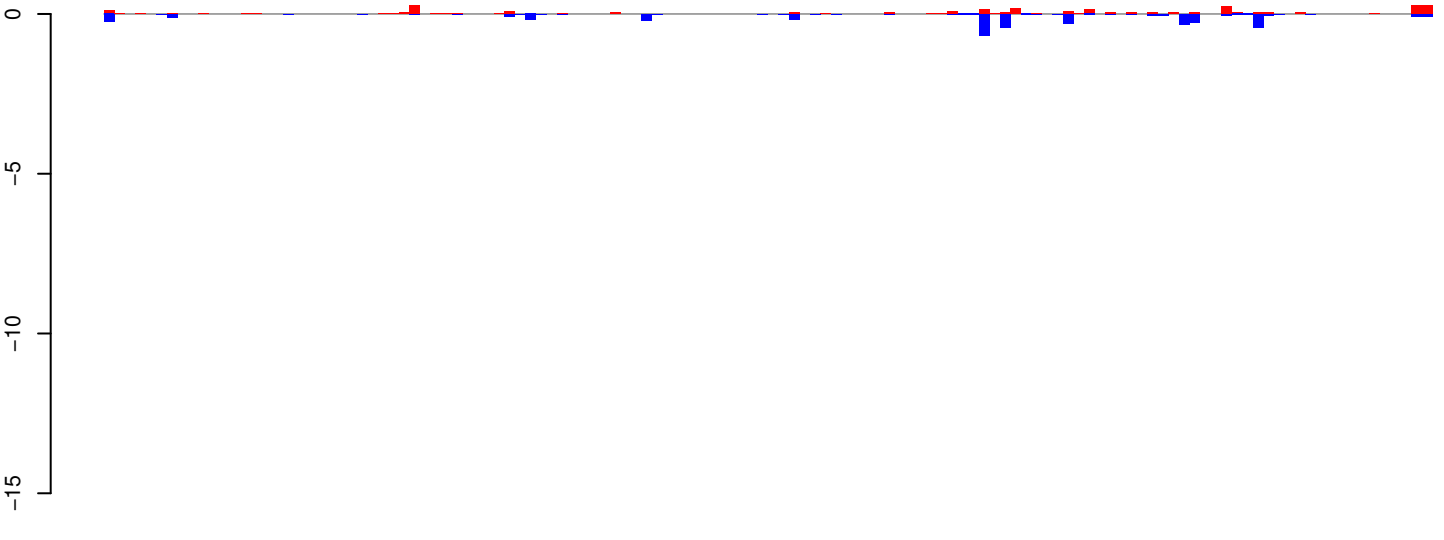


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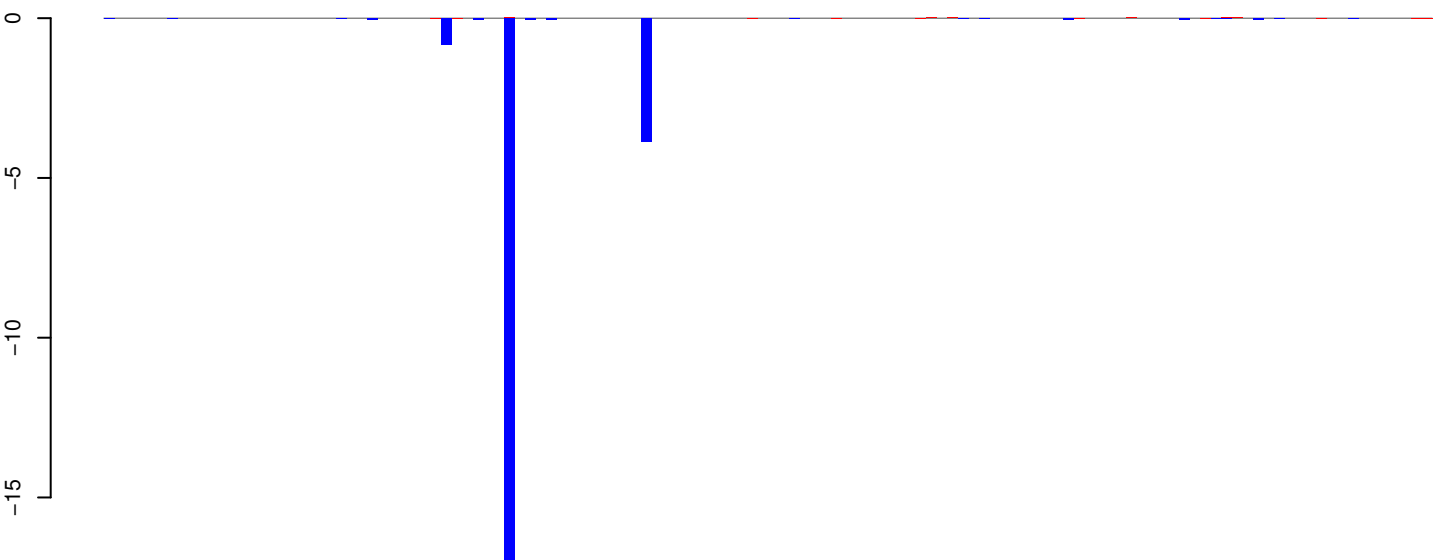
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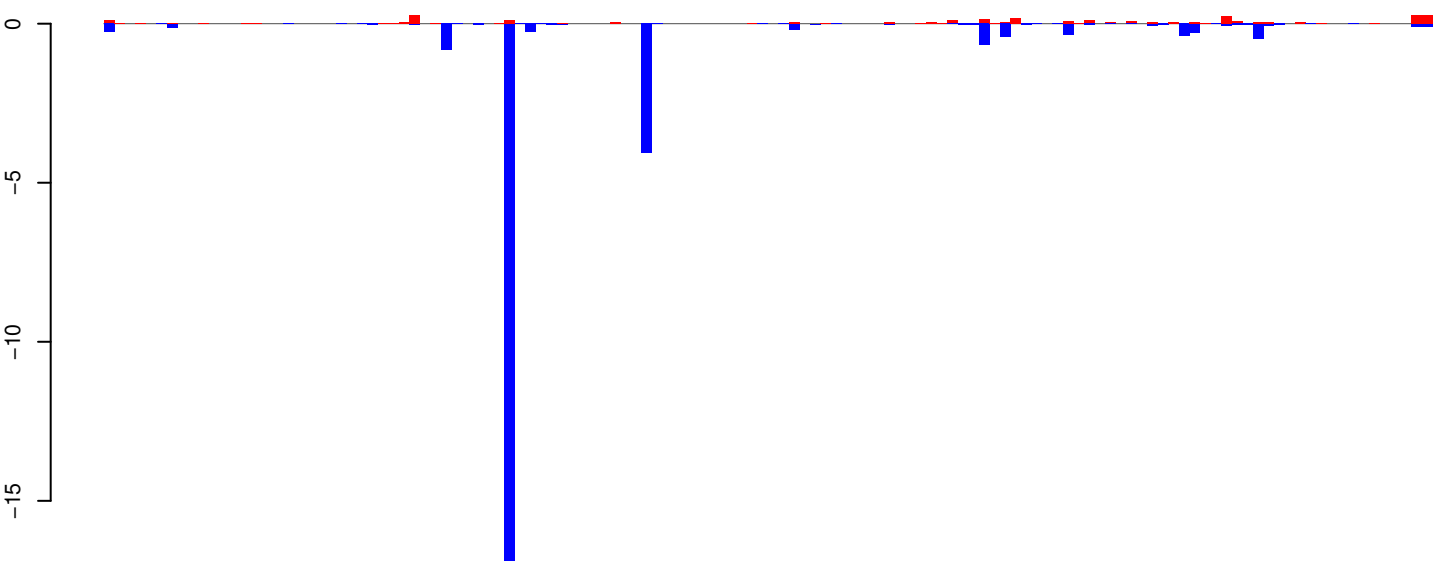
positive=3, negative=4, total=7

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=24, total=24

AeAeg_Aag2_R3D1_r123_ZA.rep

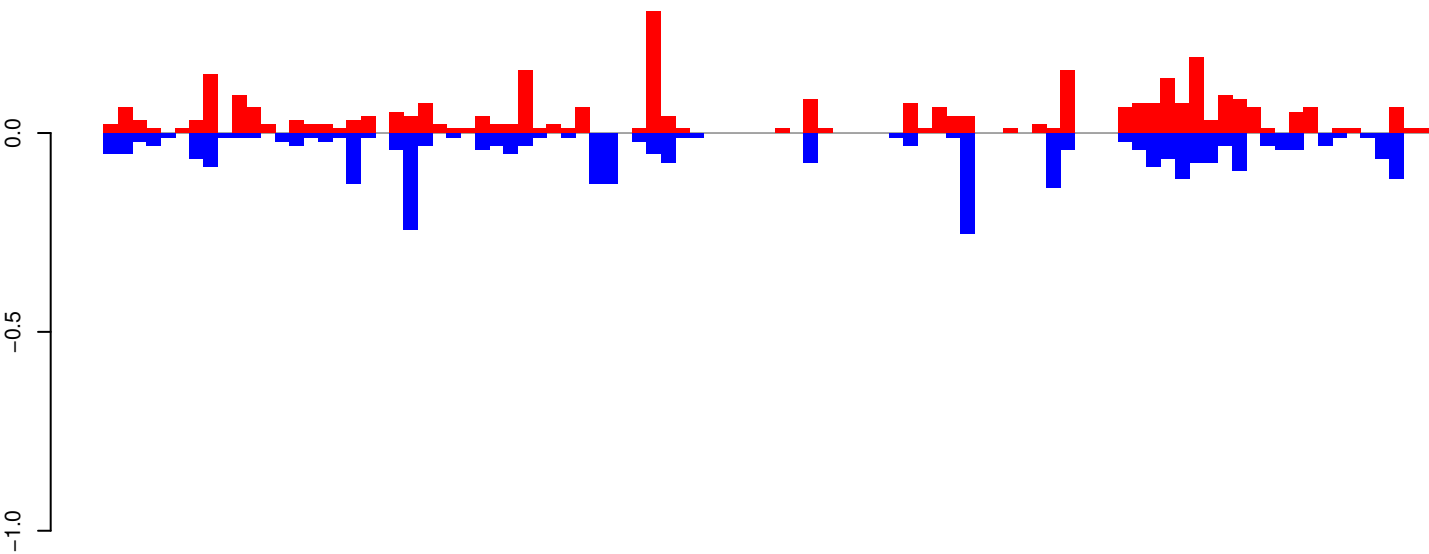


positive=3, negative=28, total=31

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

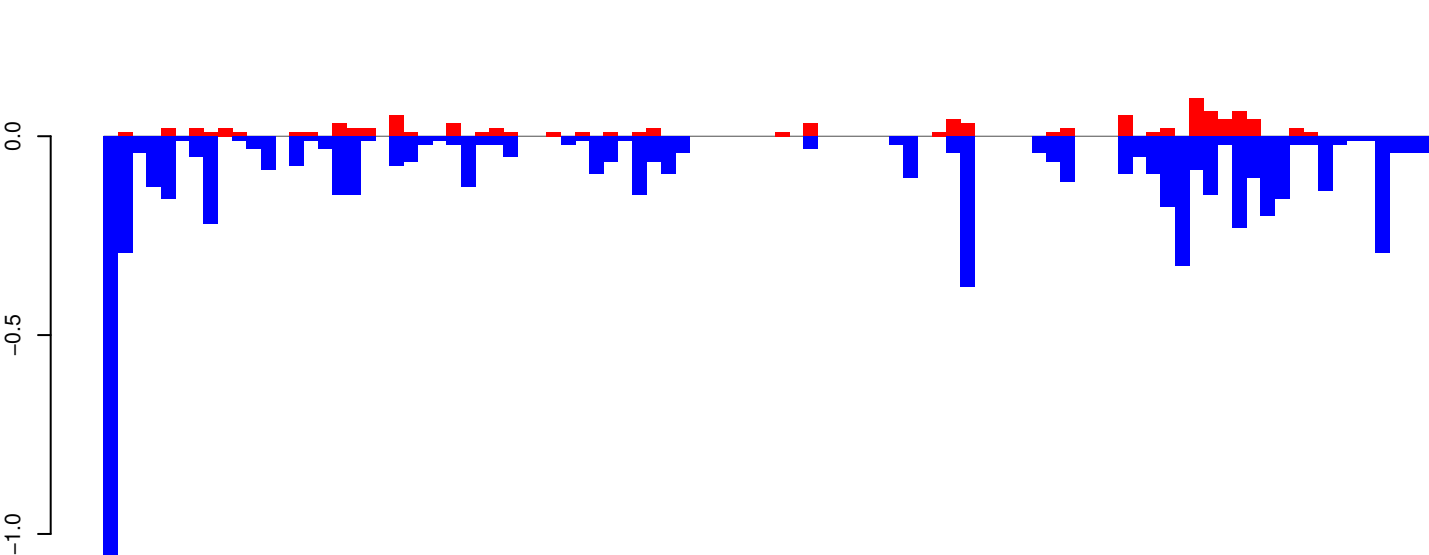
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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



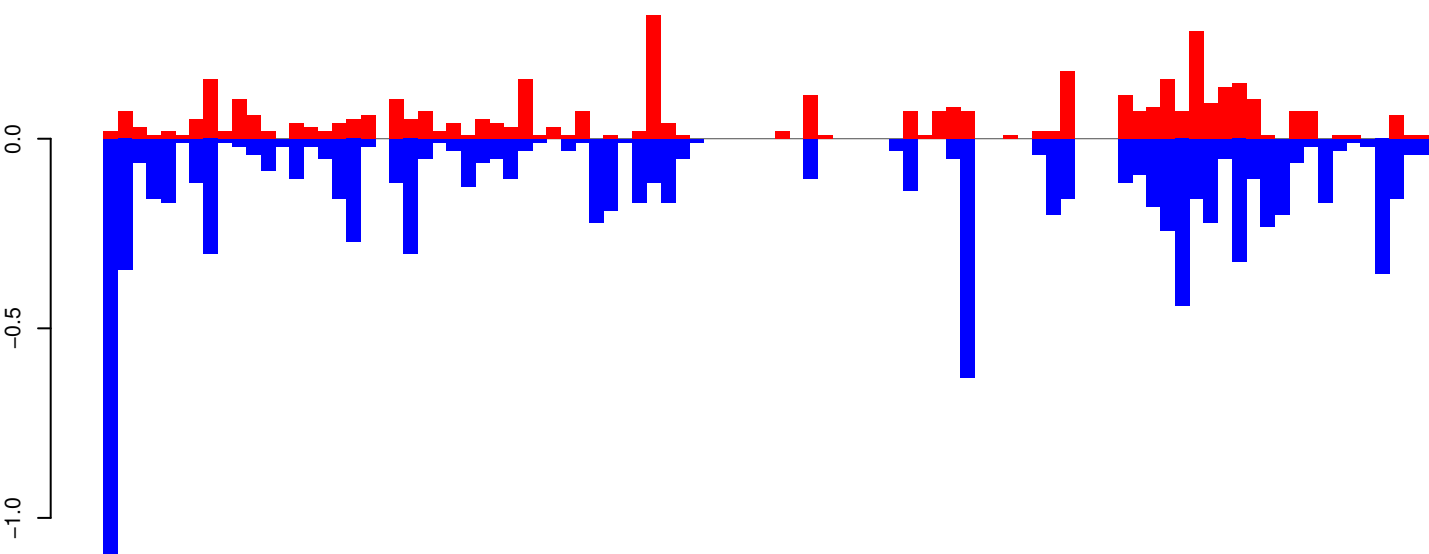
positive=3, negative=3, total=6

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=1, negative=7, total=8

AeAeg_Aag2_R3D1_r123_ZA.rep

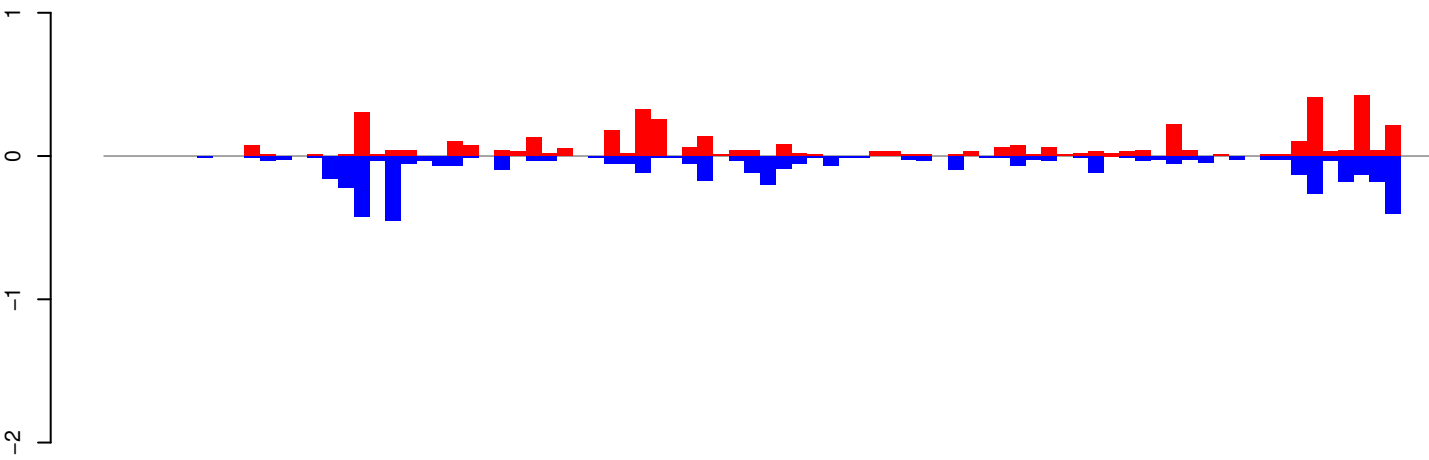


positive=4, negative=10, total=14

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

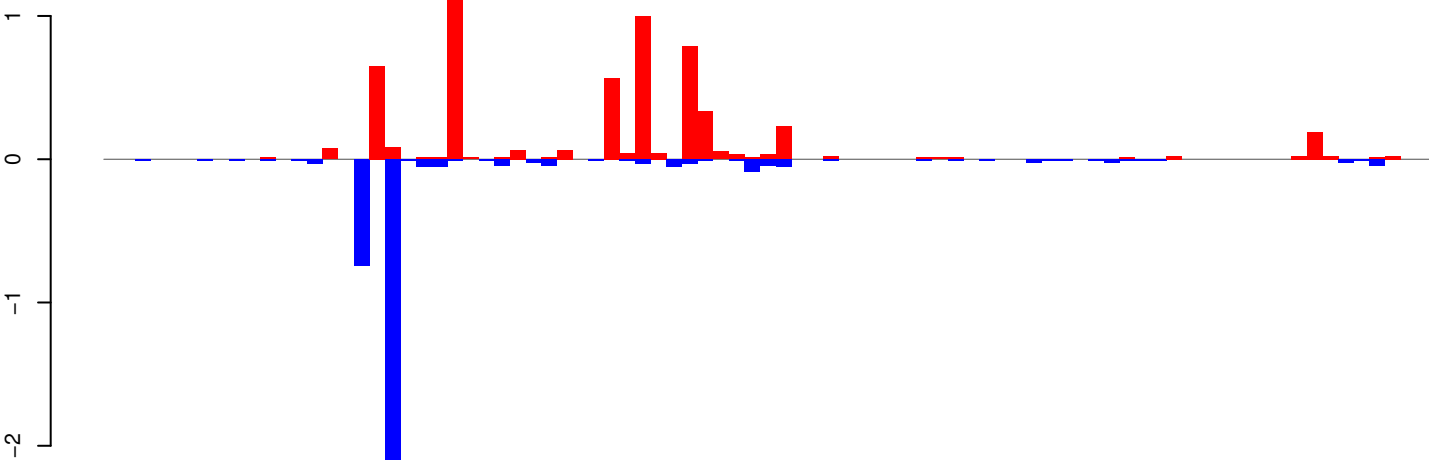
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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



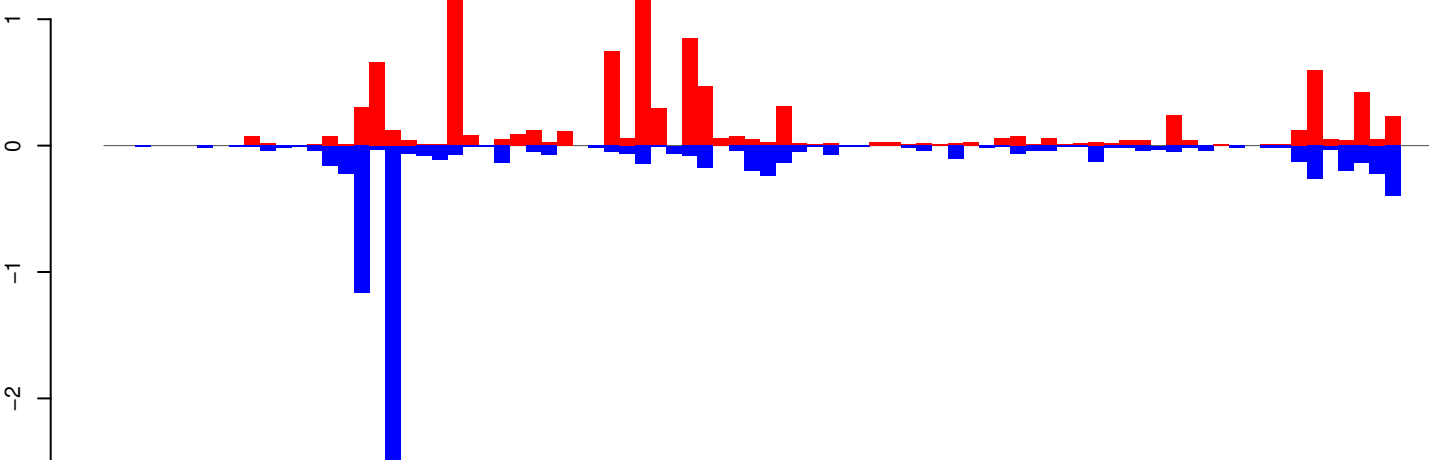
positive=4, negative=5, total=9

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=6, negative=4, total=10

AeAeg_Aag2_R3D1_r123_ZA.rep

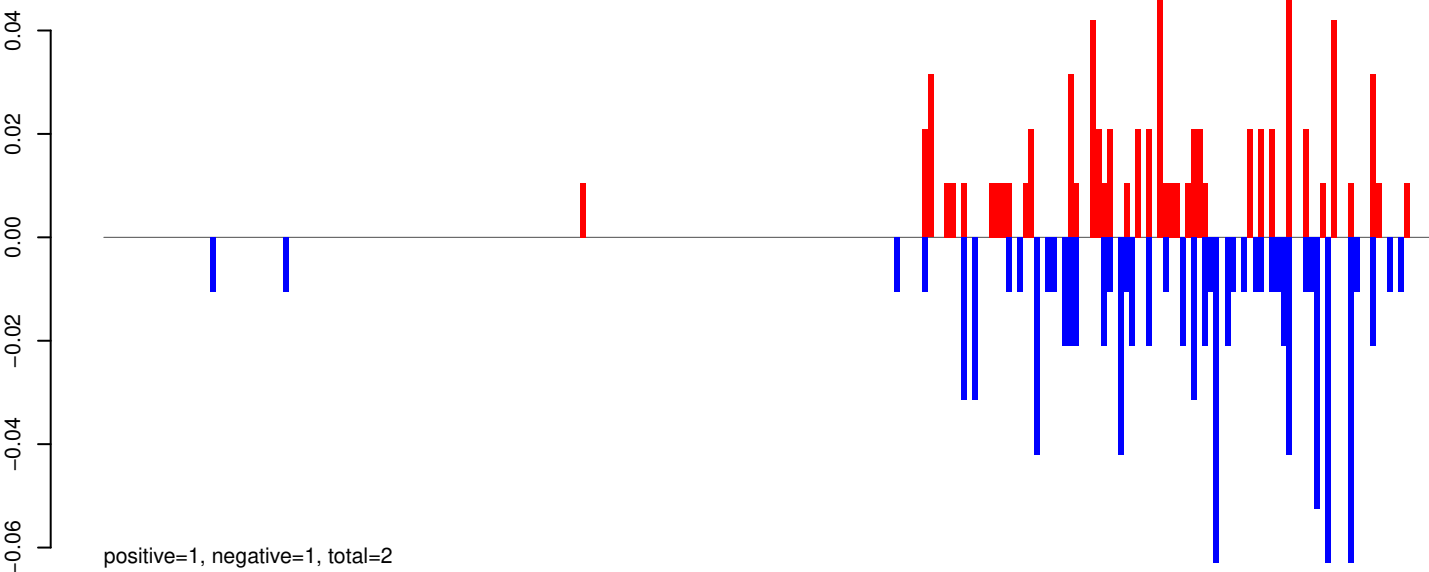


positive=10, negative=9, total=19

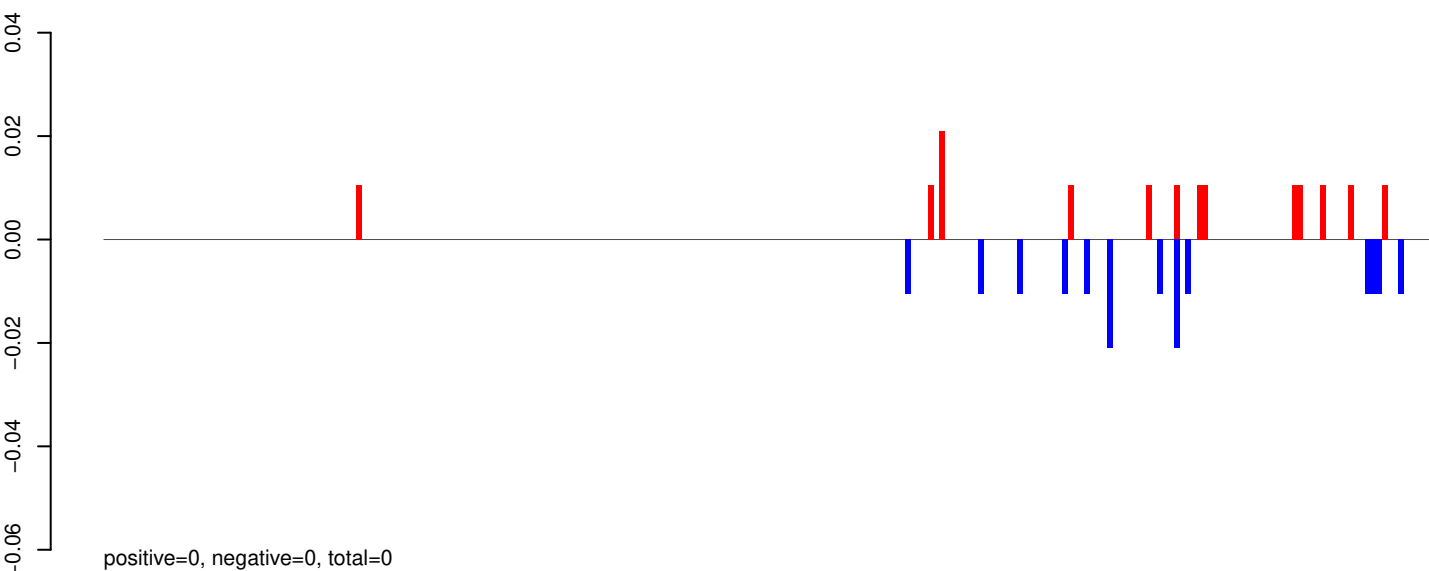
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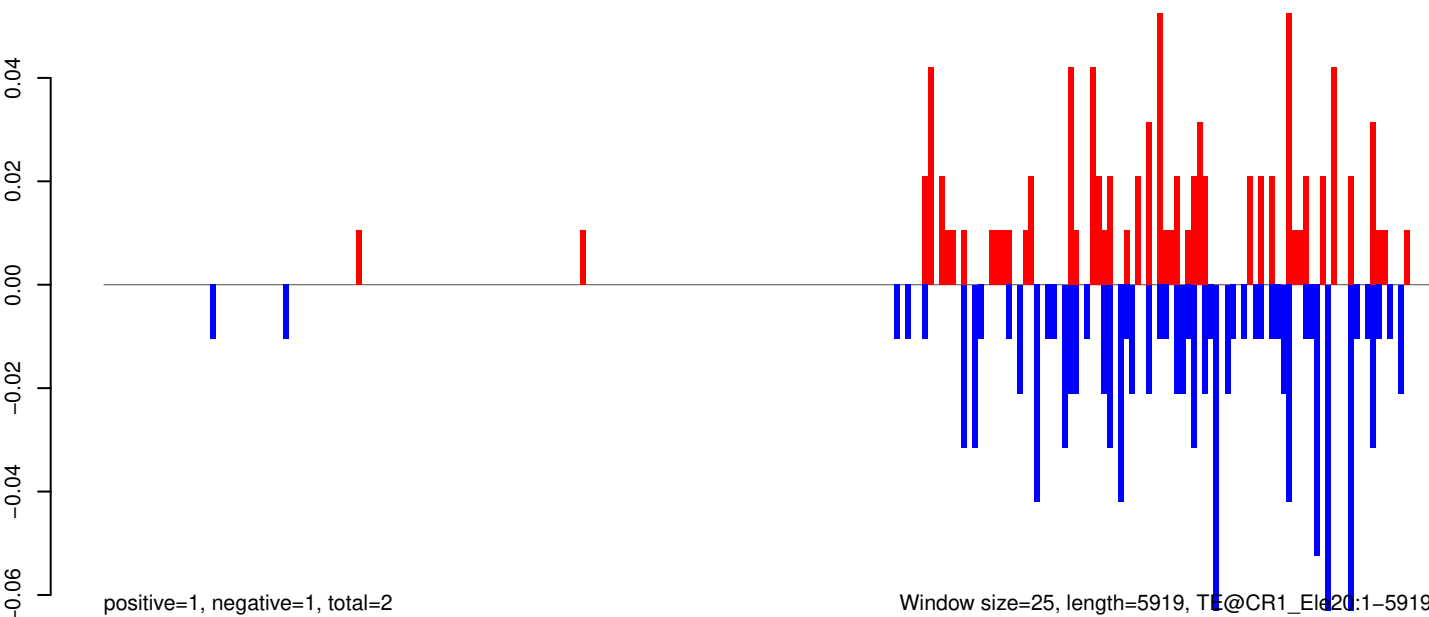
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

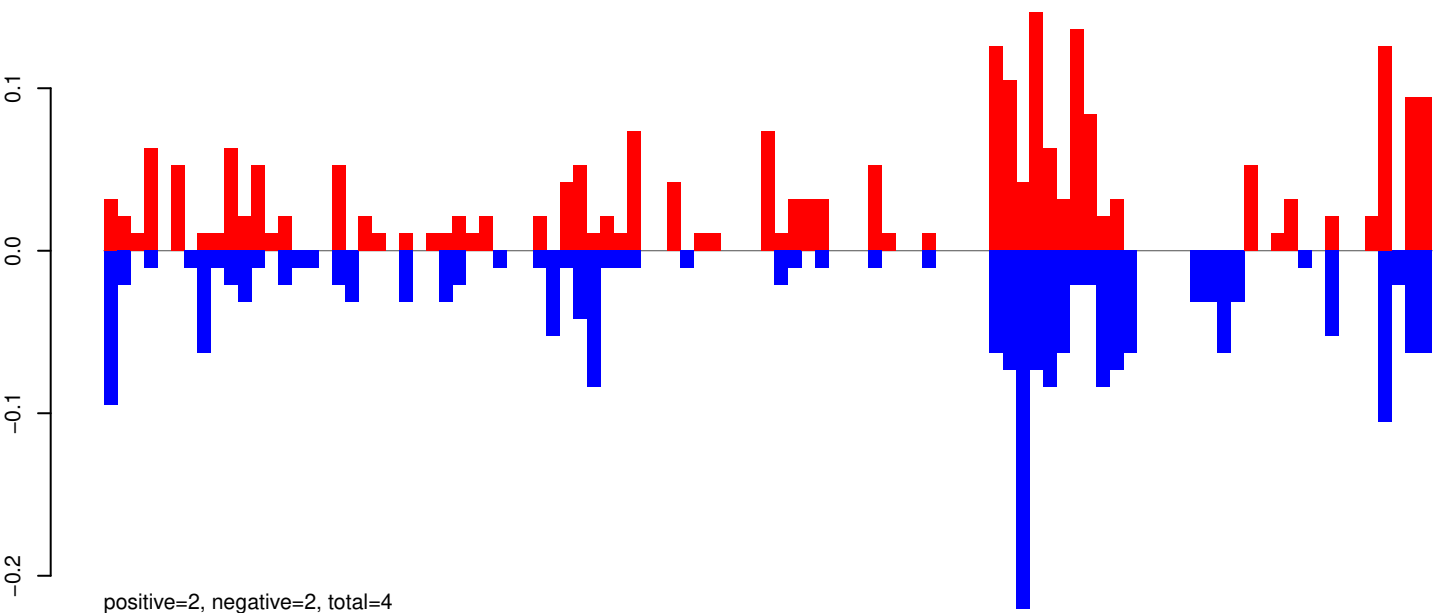


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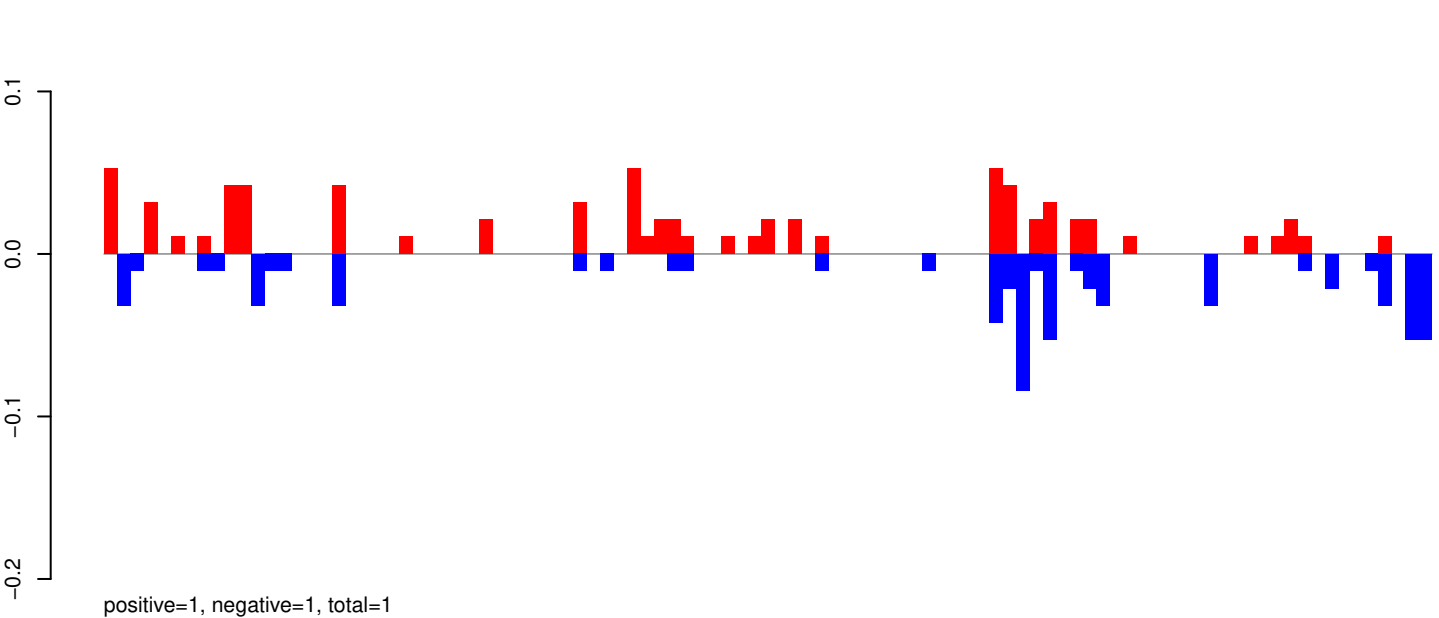


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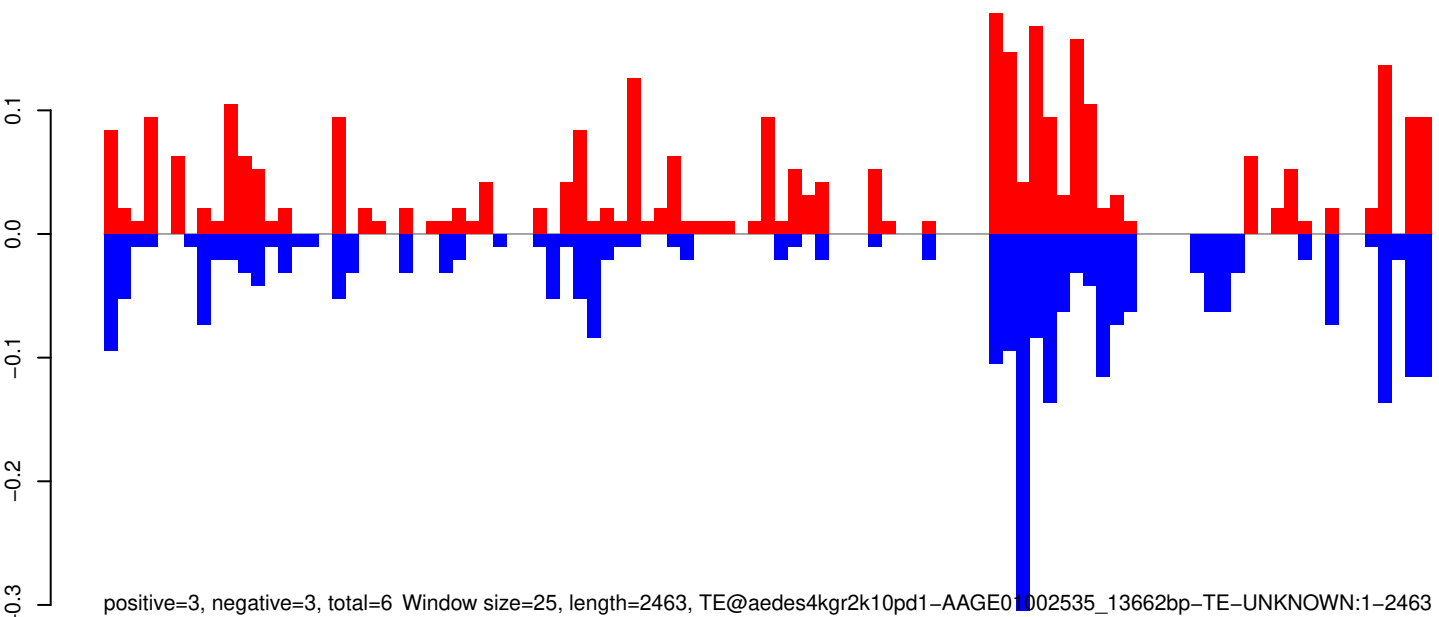
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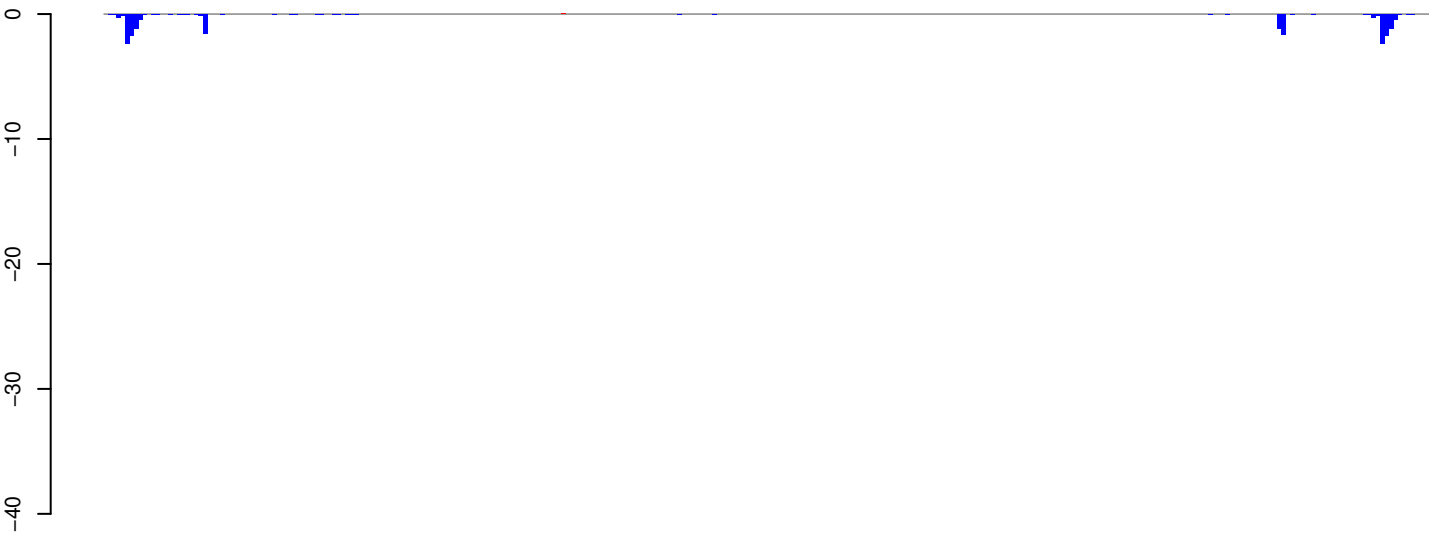
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AeAeg_Aag2_R3D1_r123_ZA.rep



AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



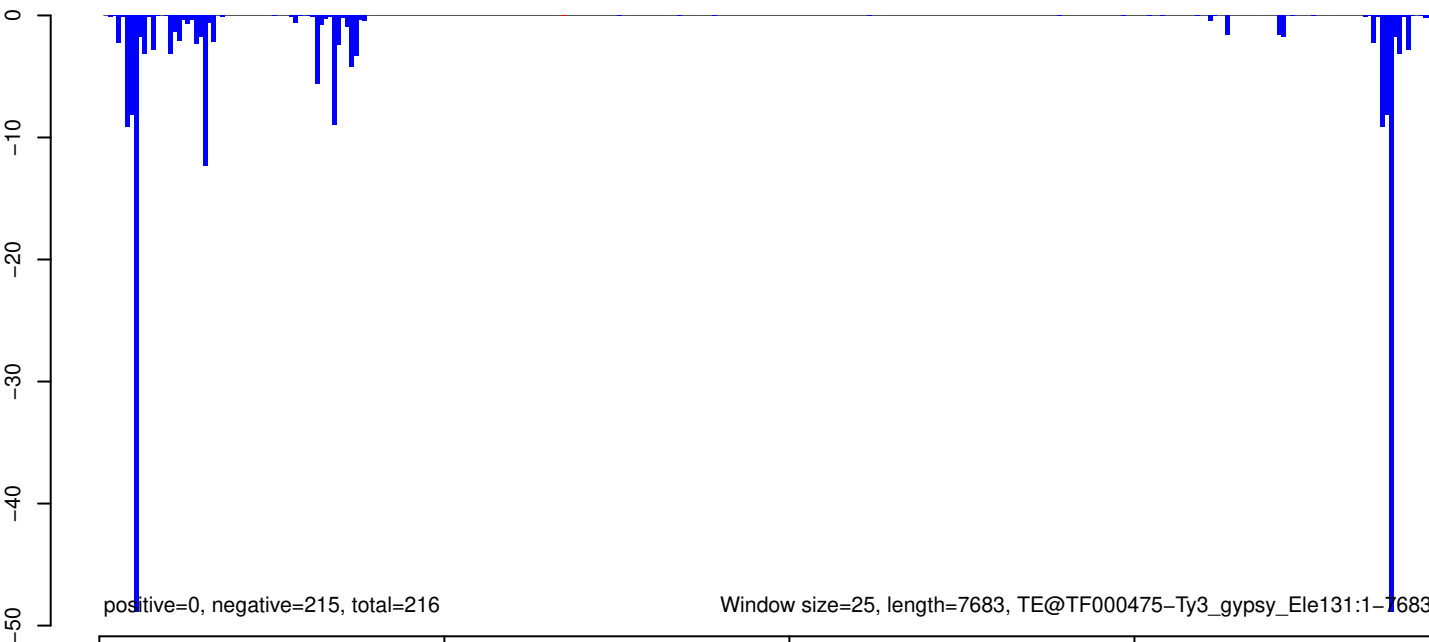
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=198, total=198

AeAeg_Aag2_R3D1_r123_ZA.rep

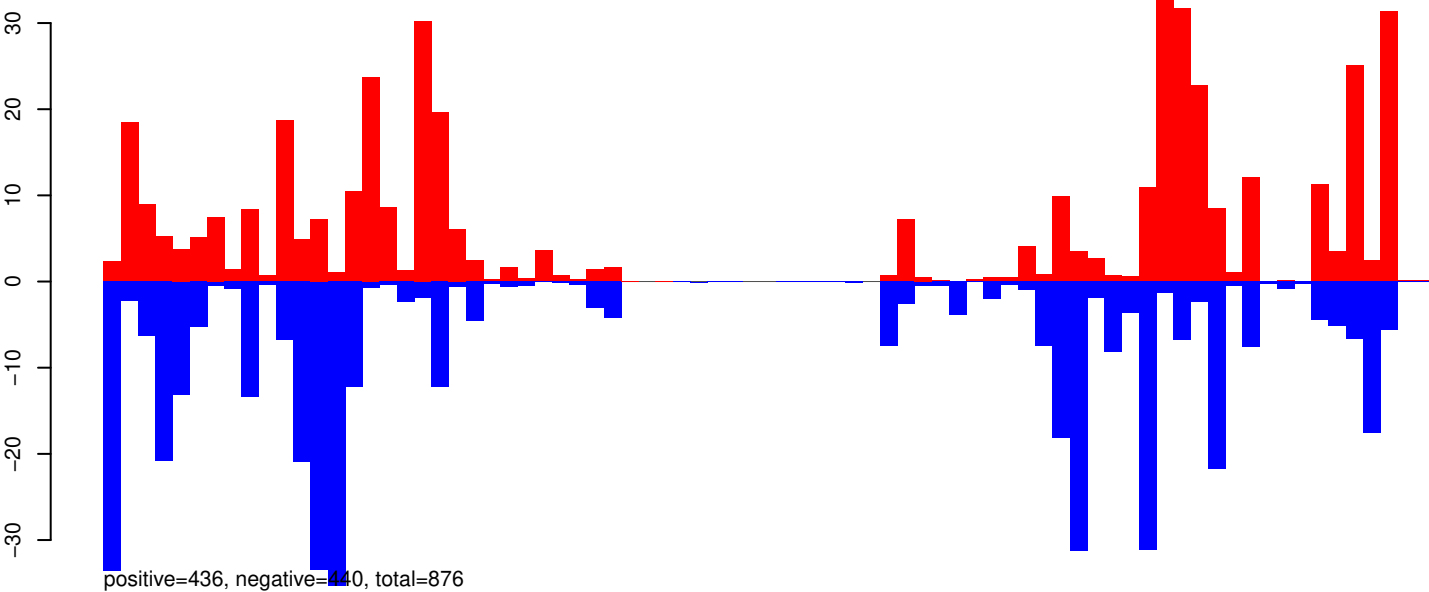


positive=0, negative=215, total=215

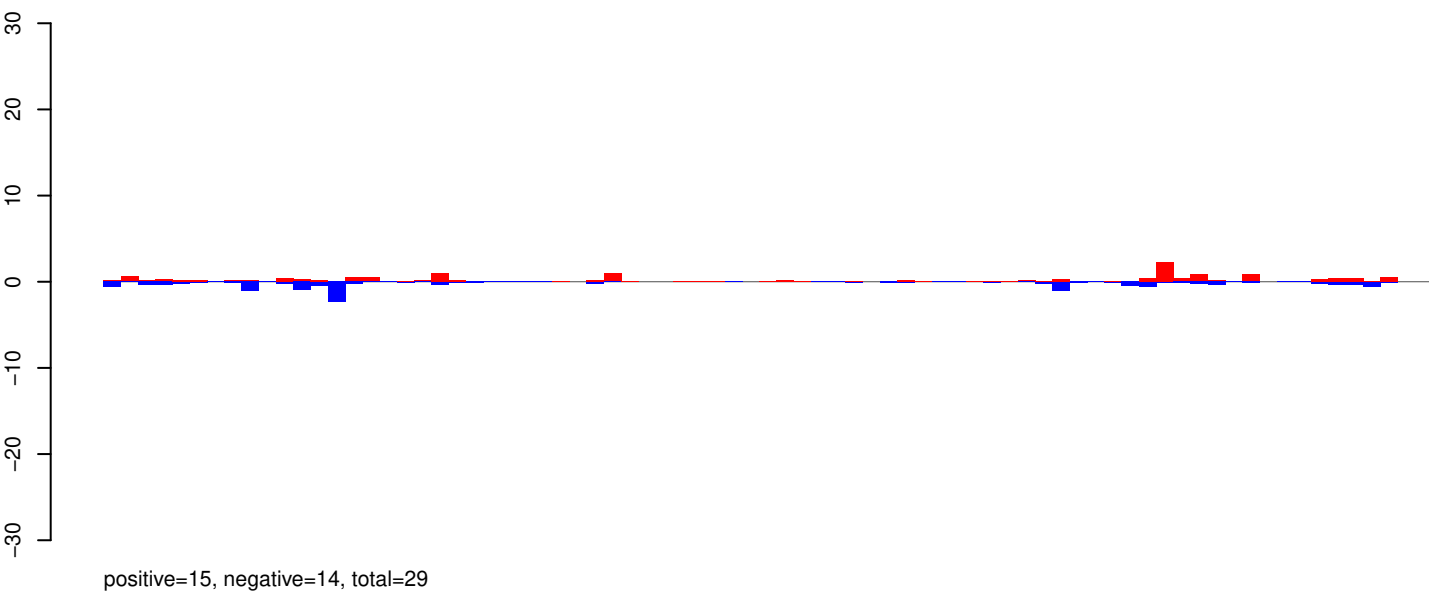
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0 2000 4000 6000 8000

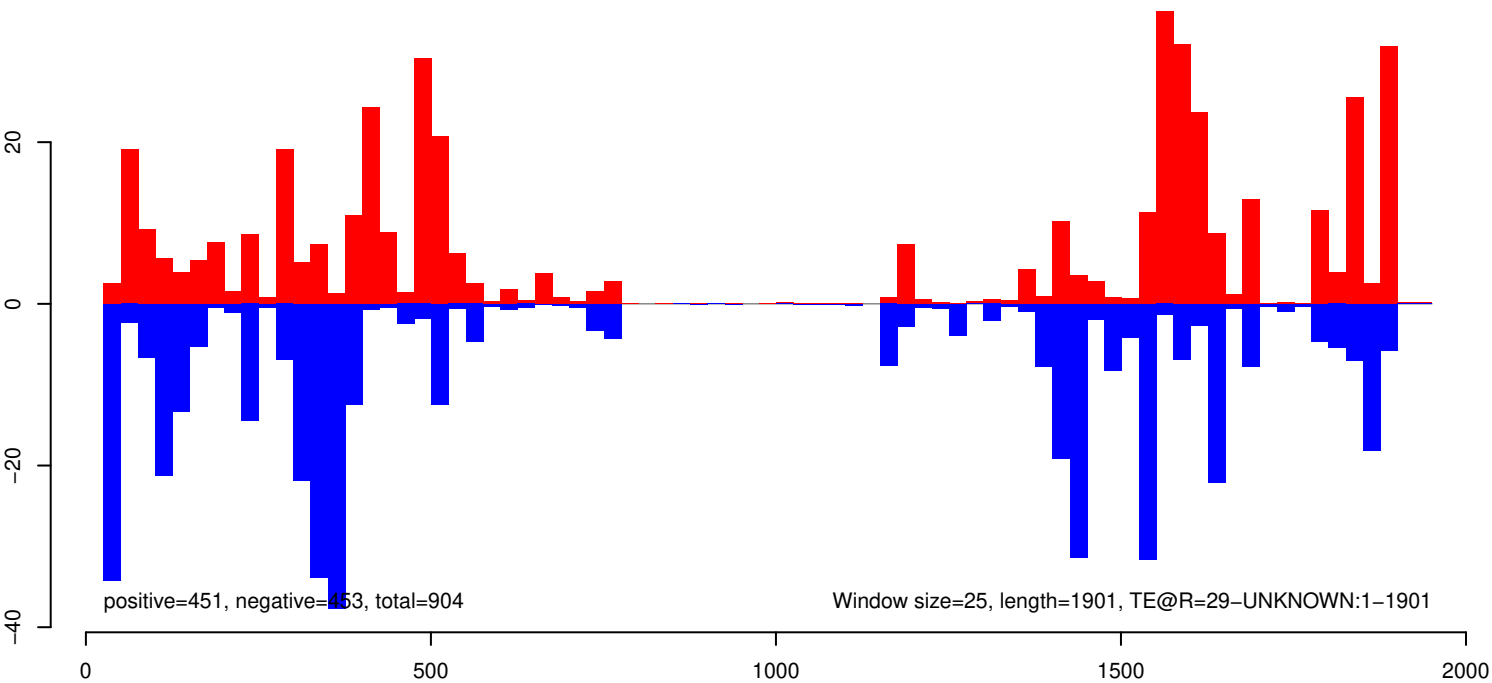
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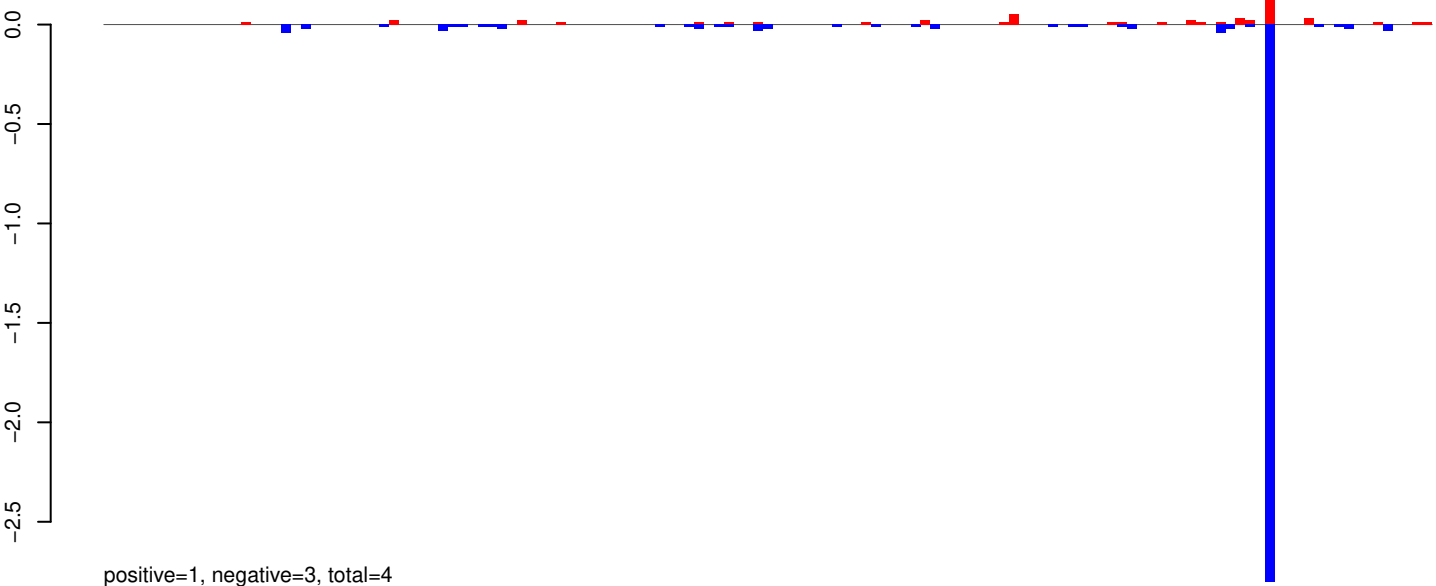
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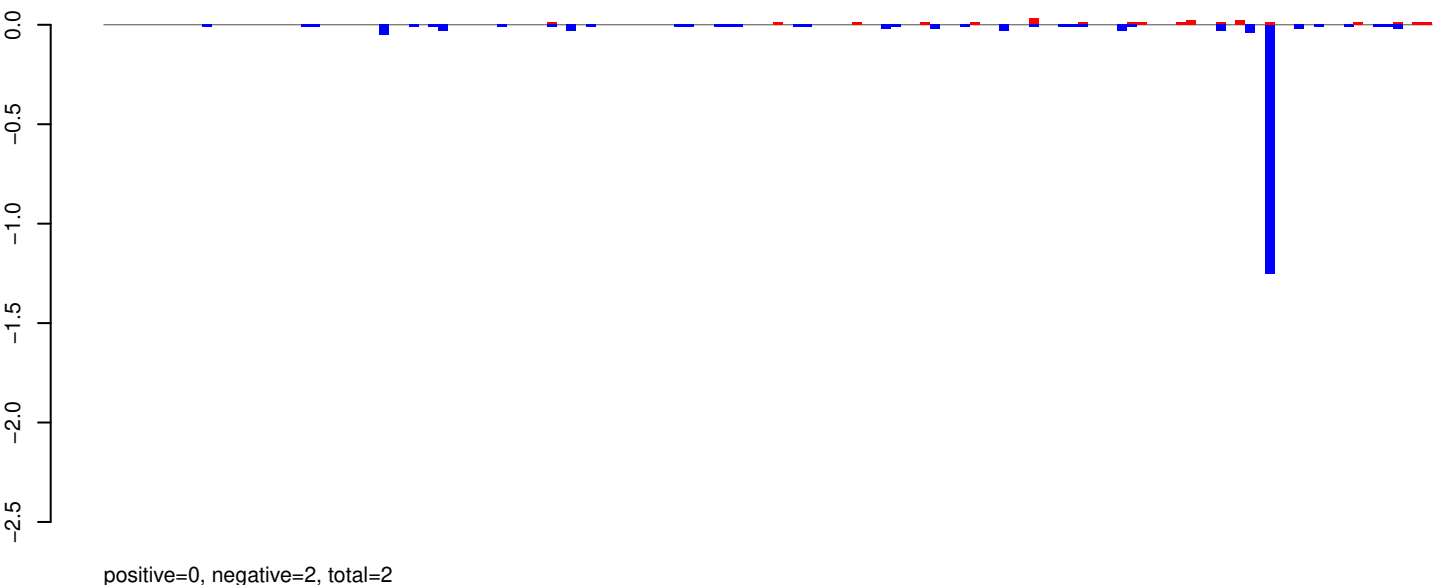
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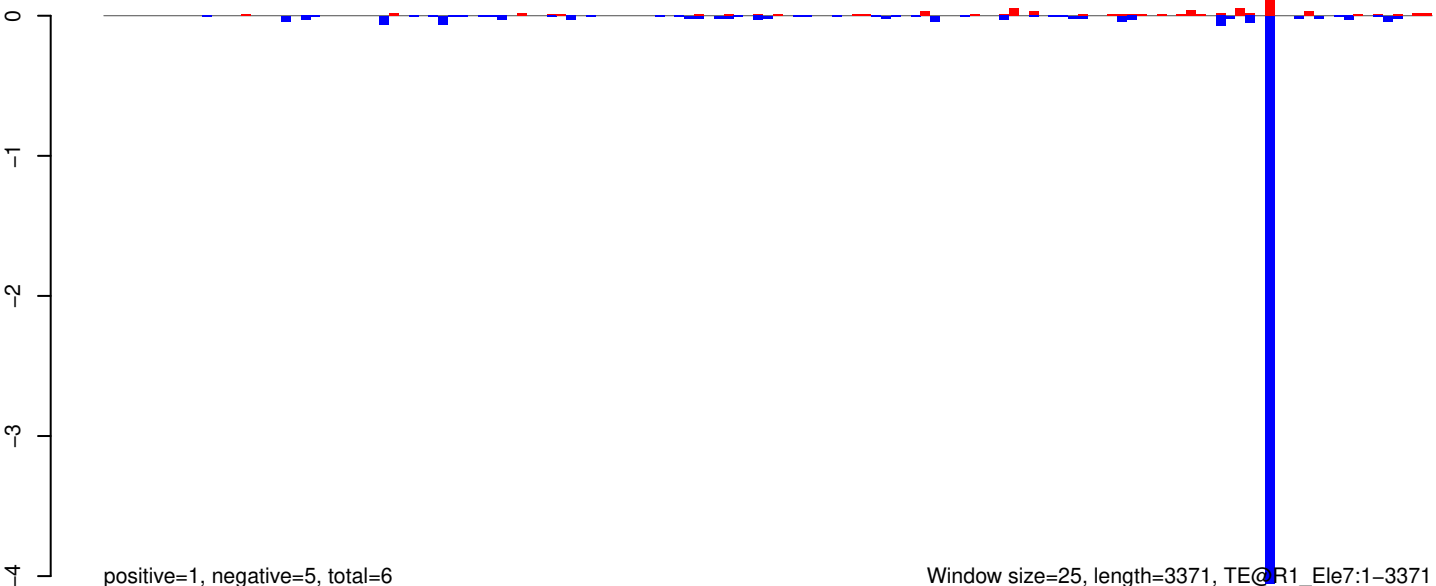
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

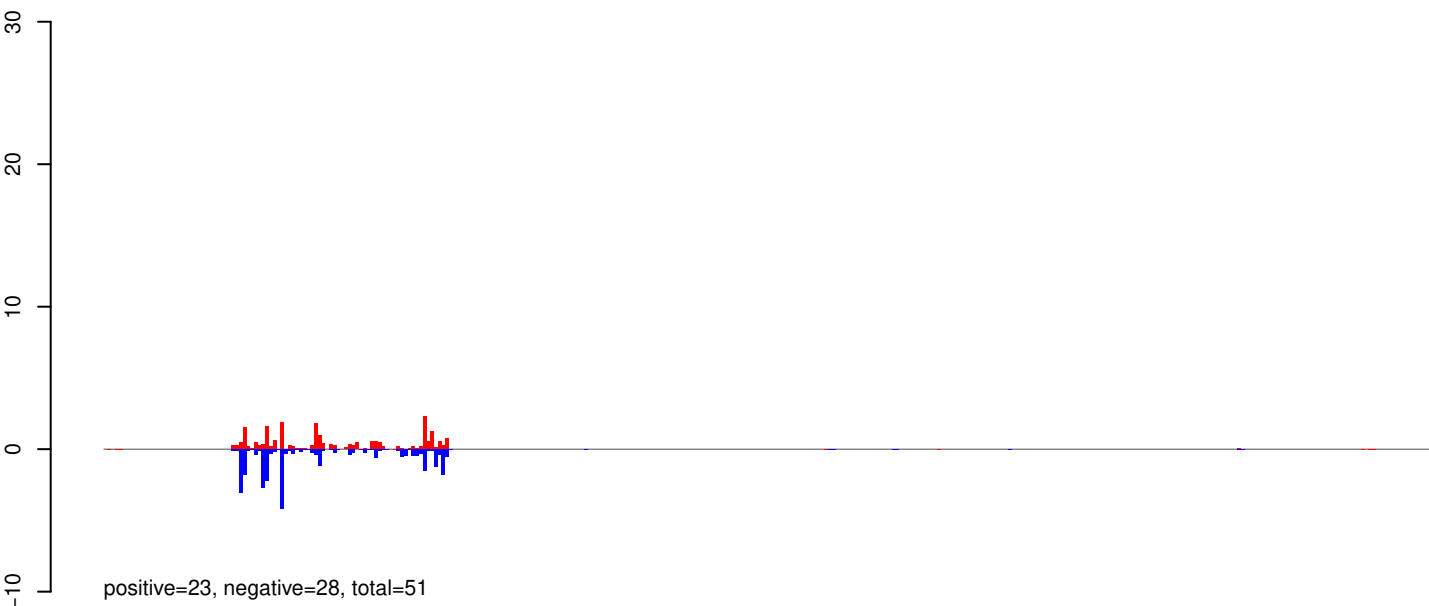


AeAeg_Aag2_R3D1_r123_ZA.rep

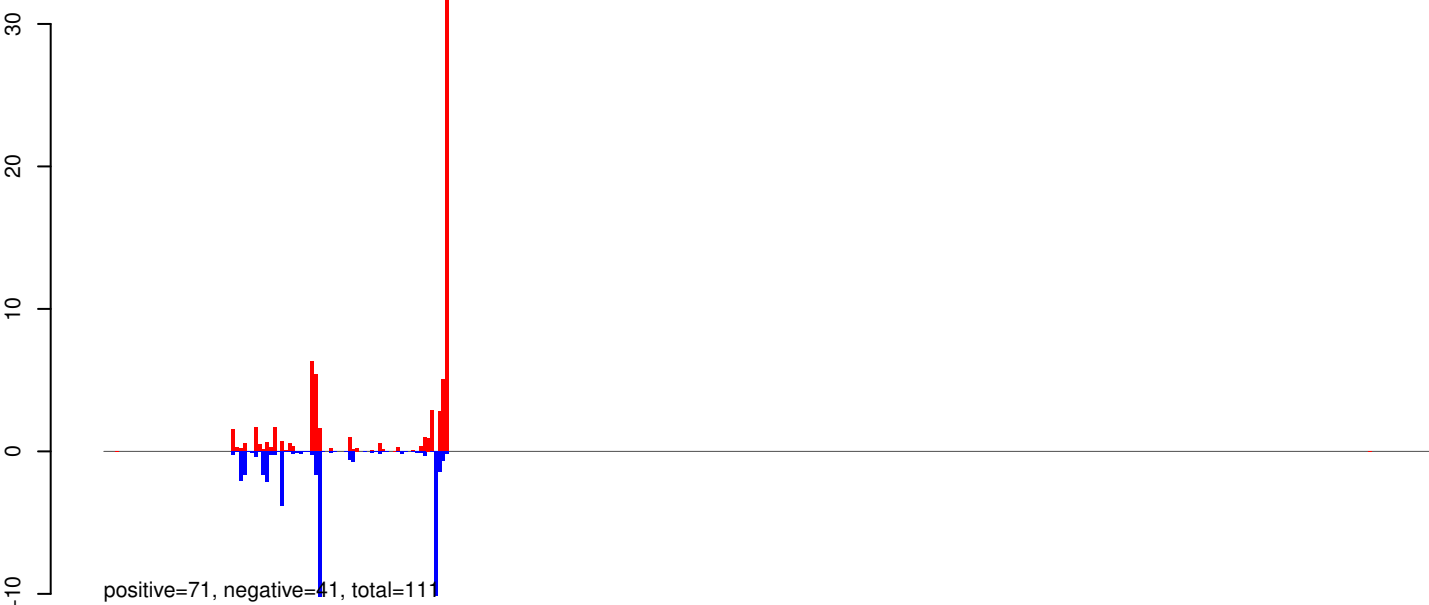


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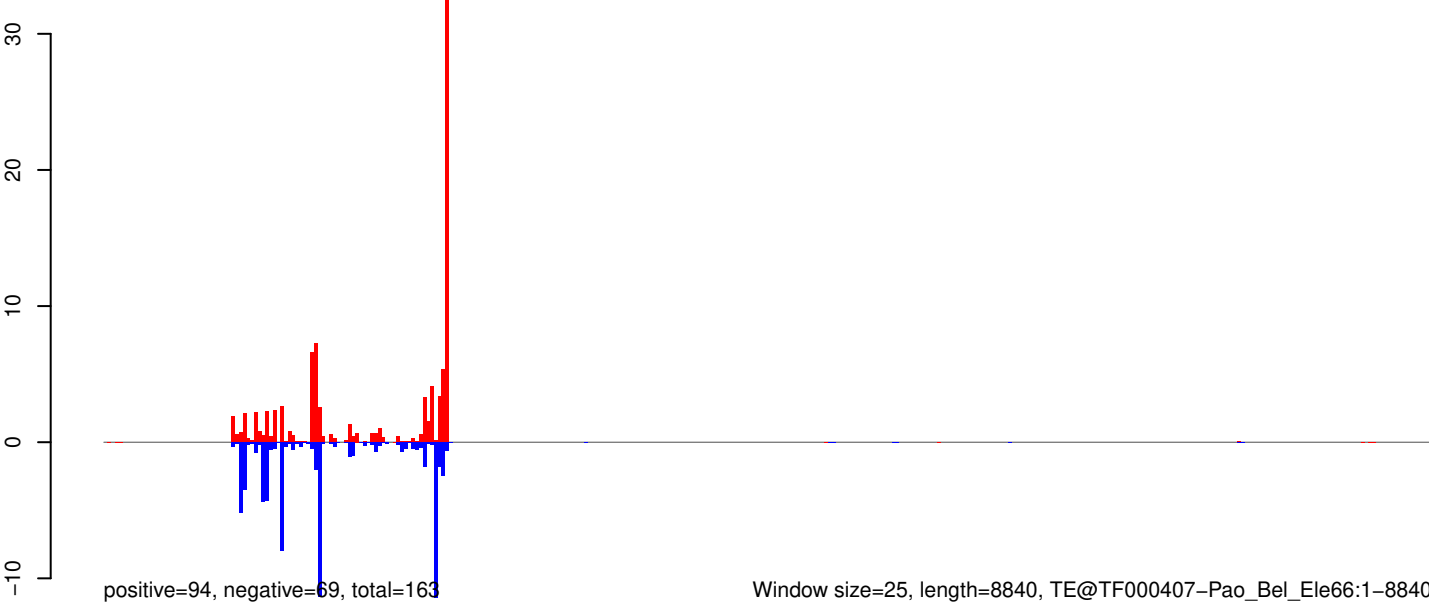
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



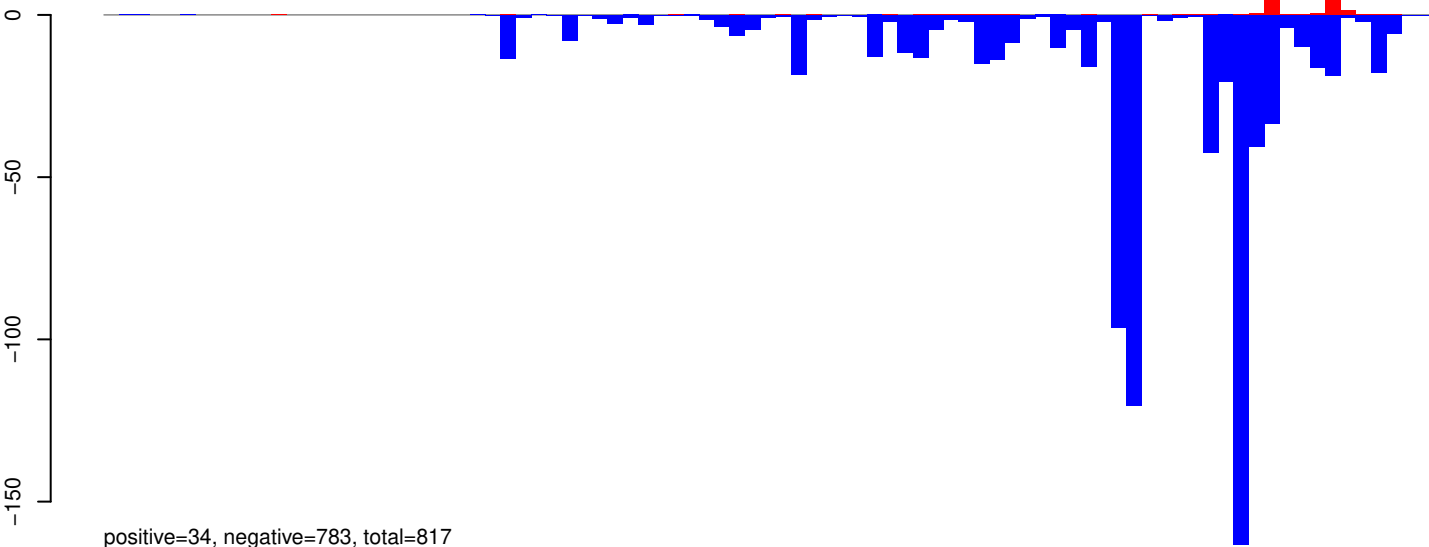
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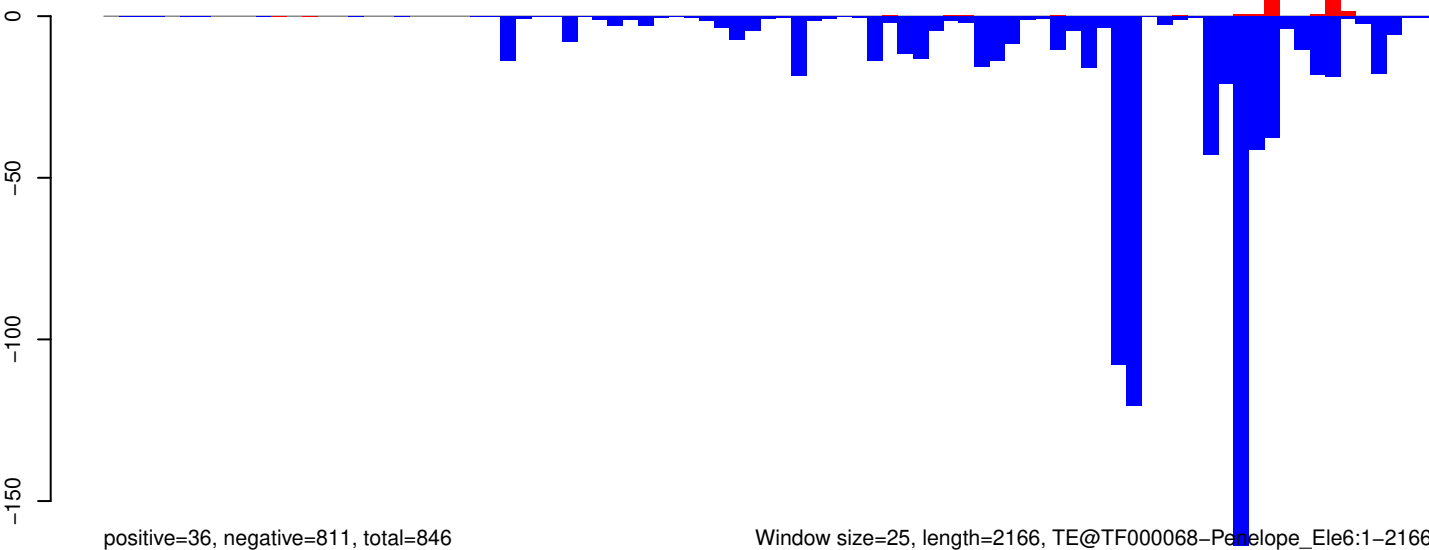
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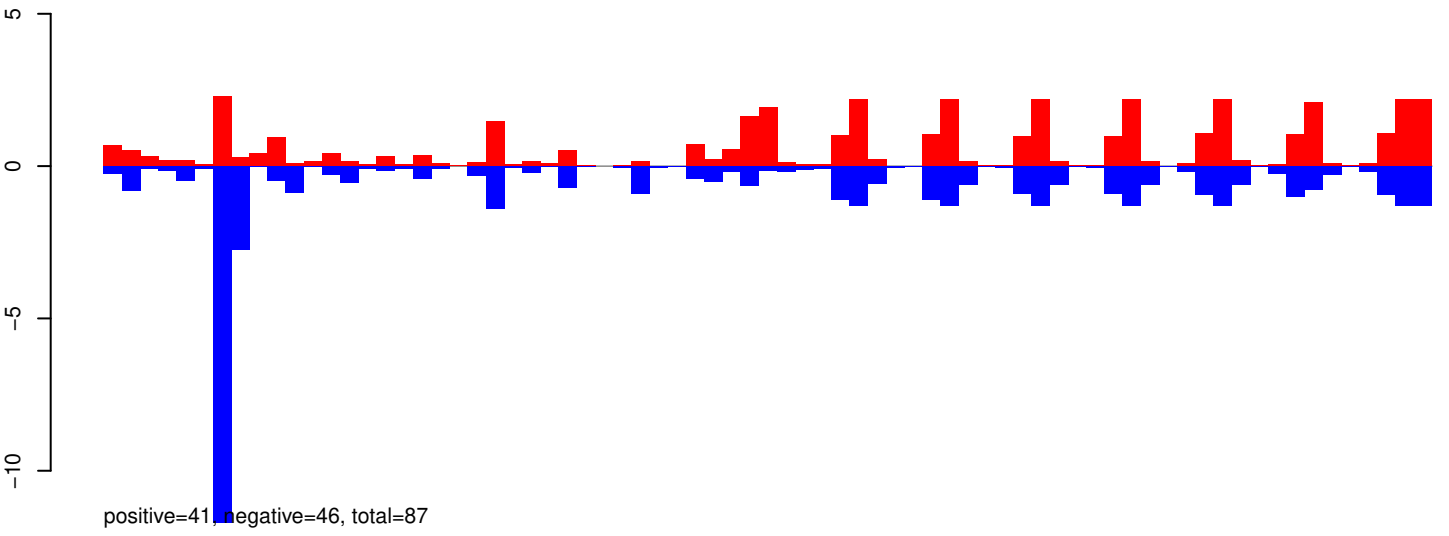
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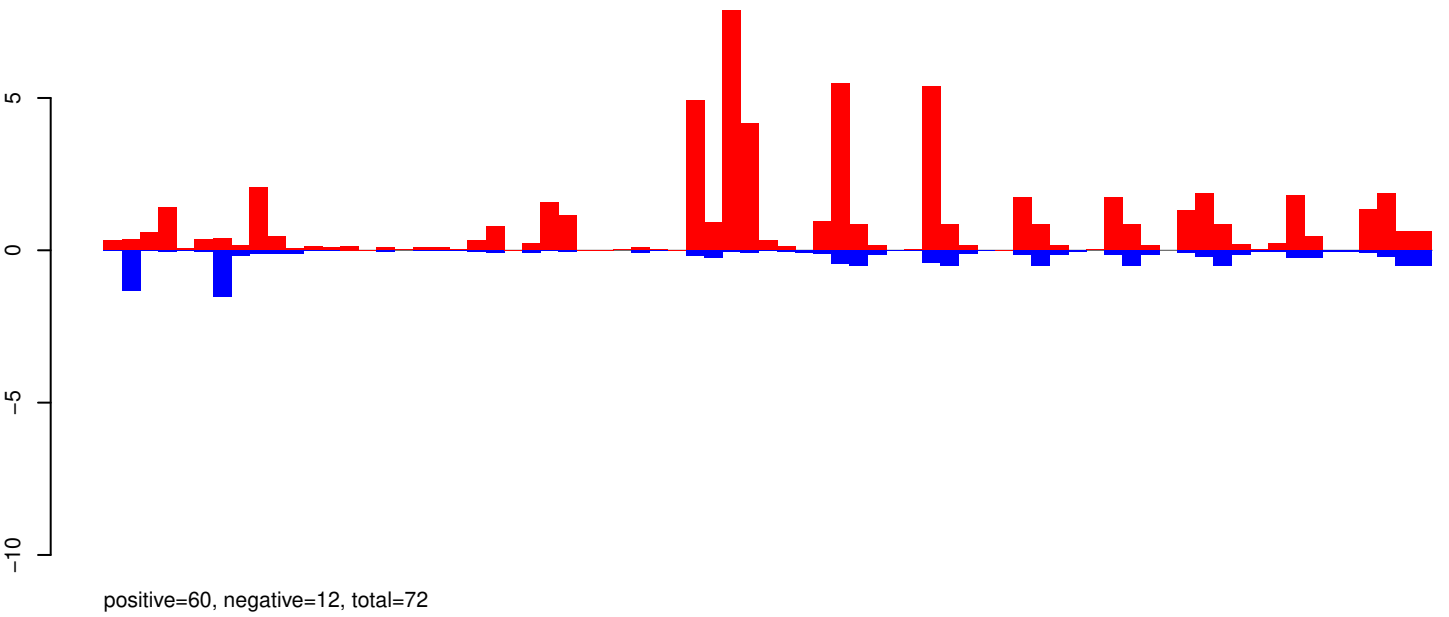
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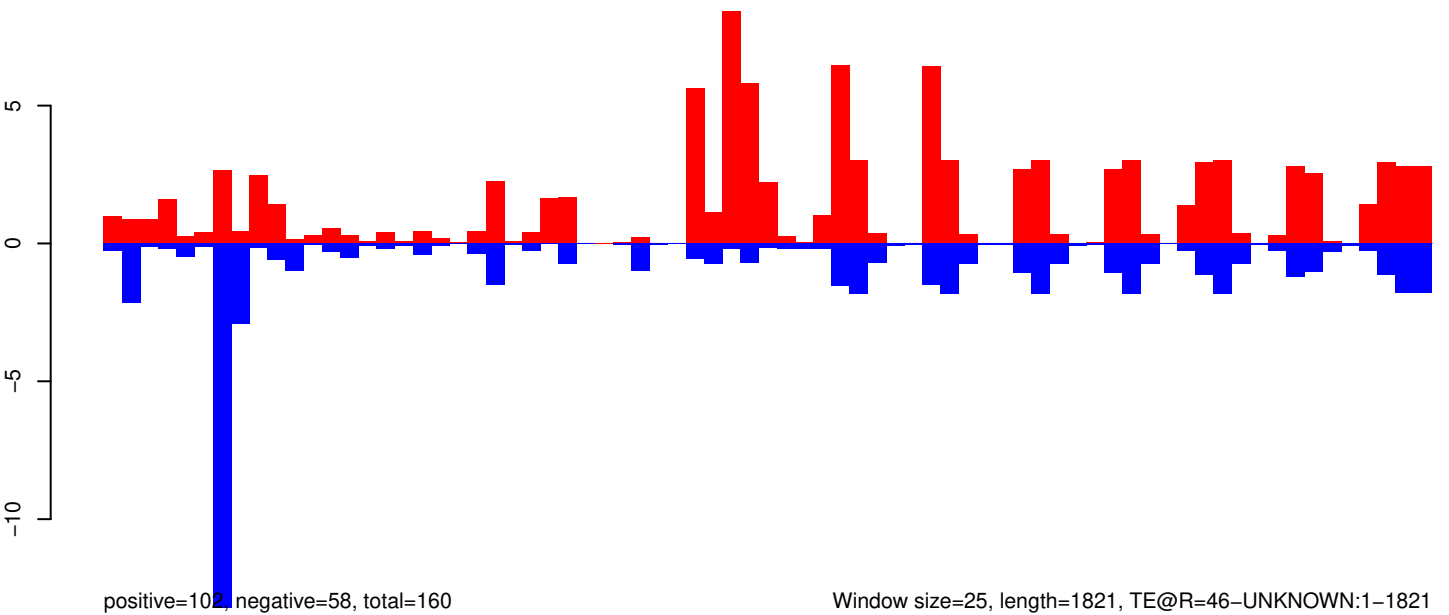
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

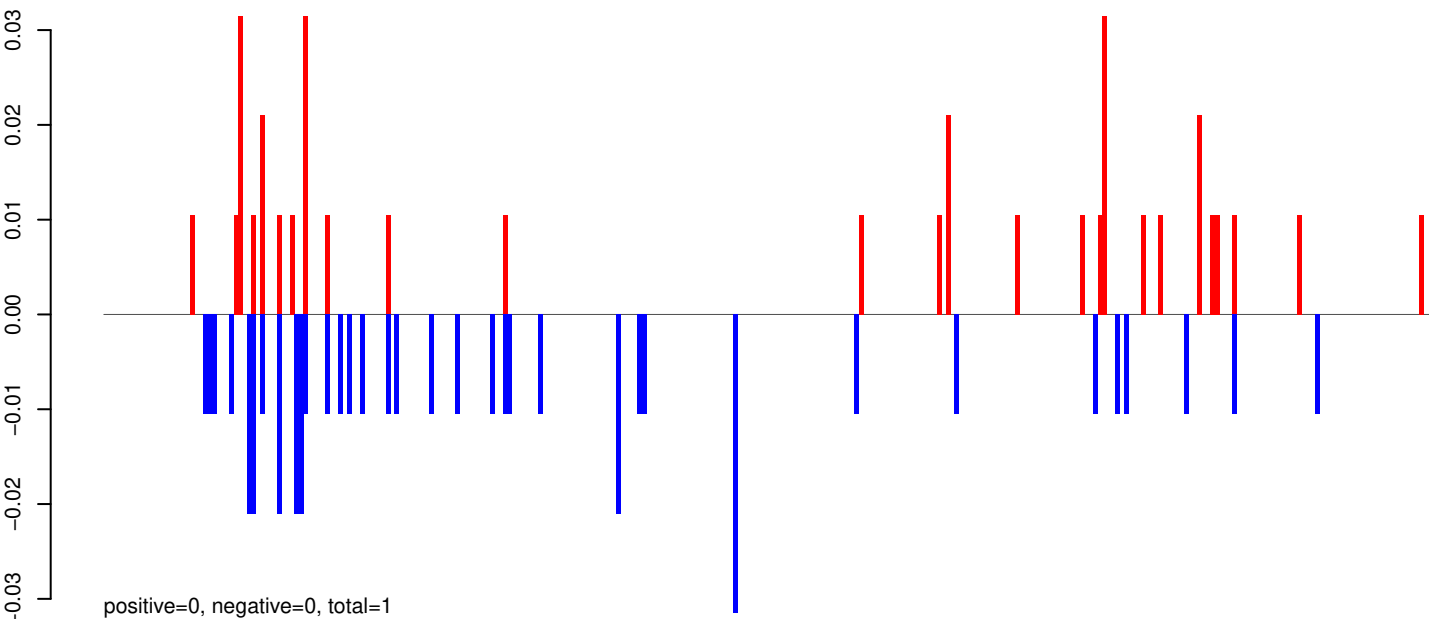


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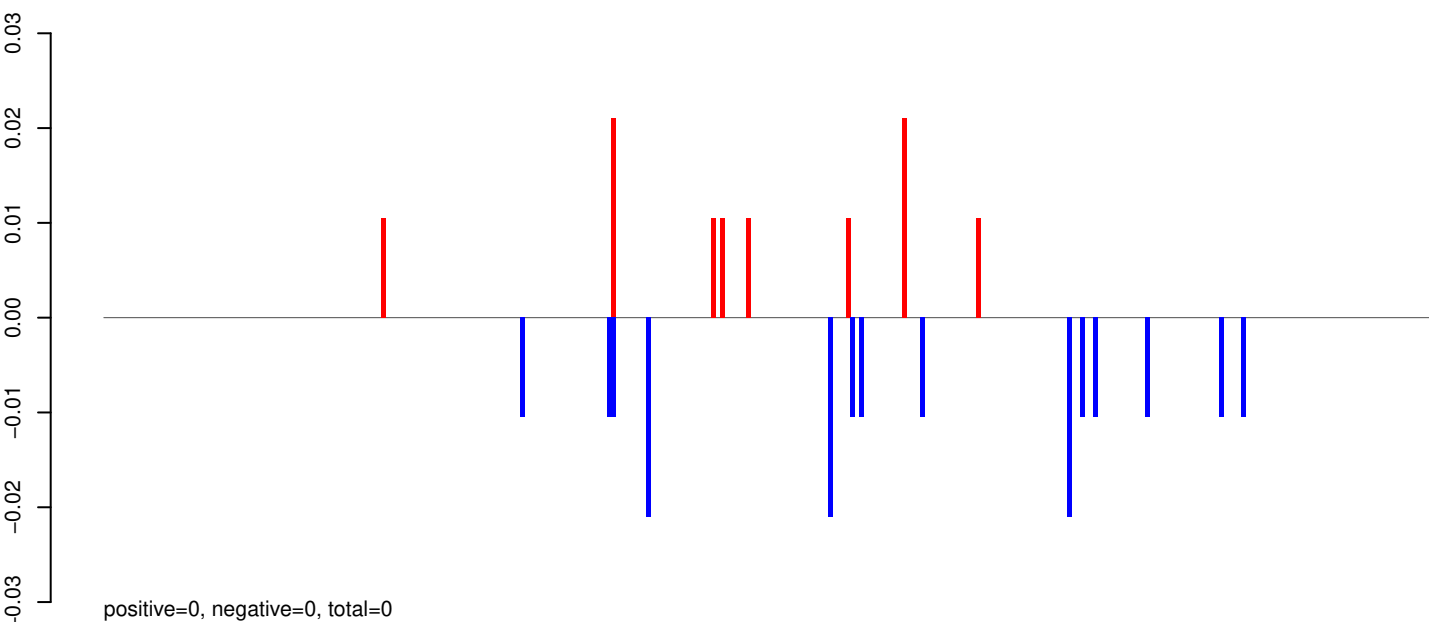


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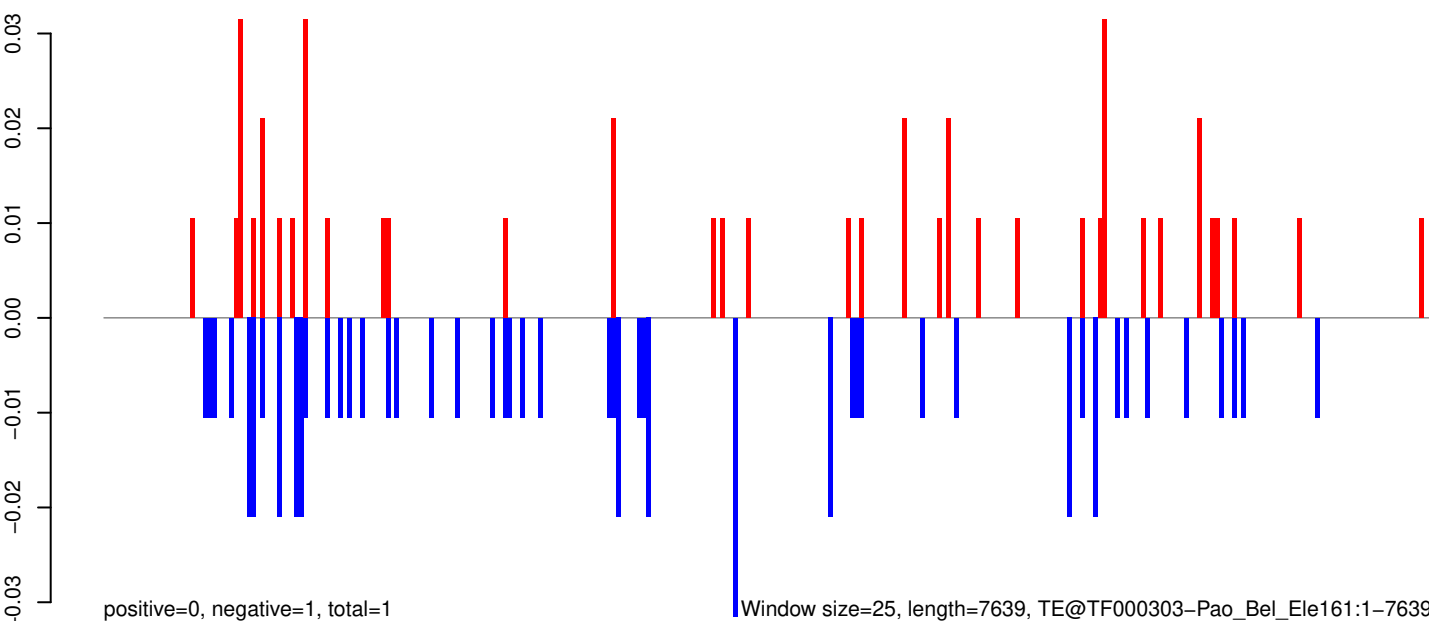
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

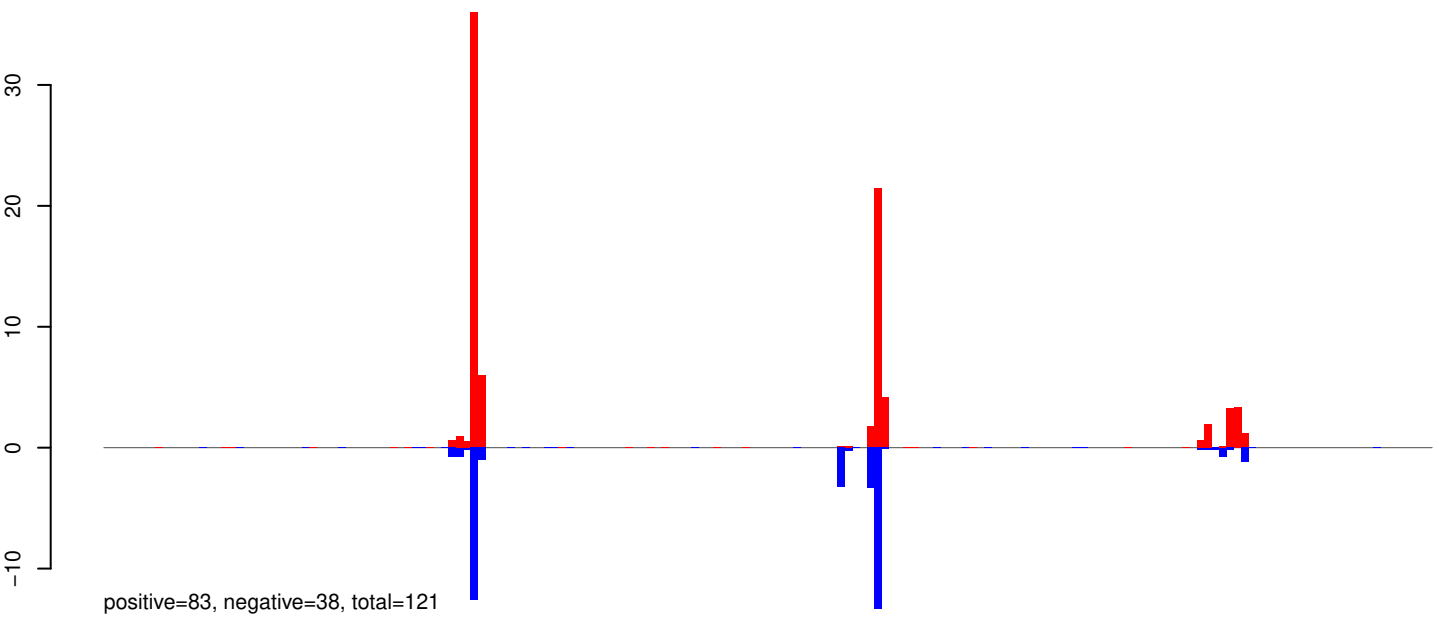


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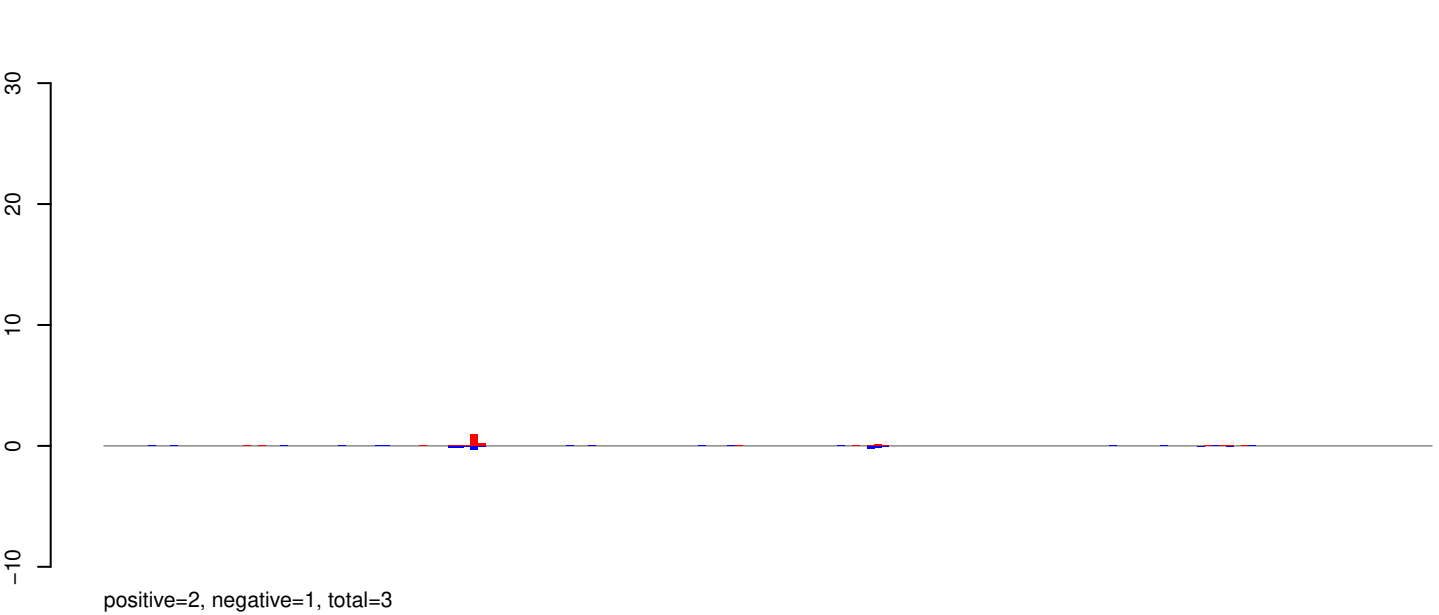


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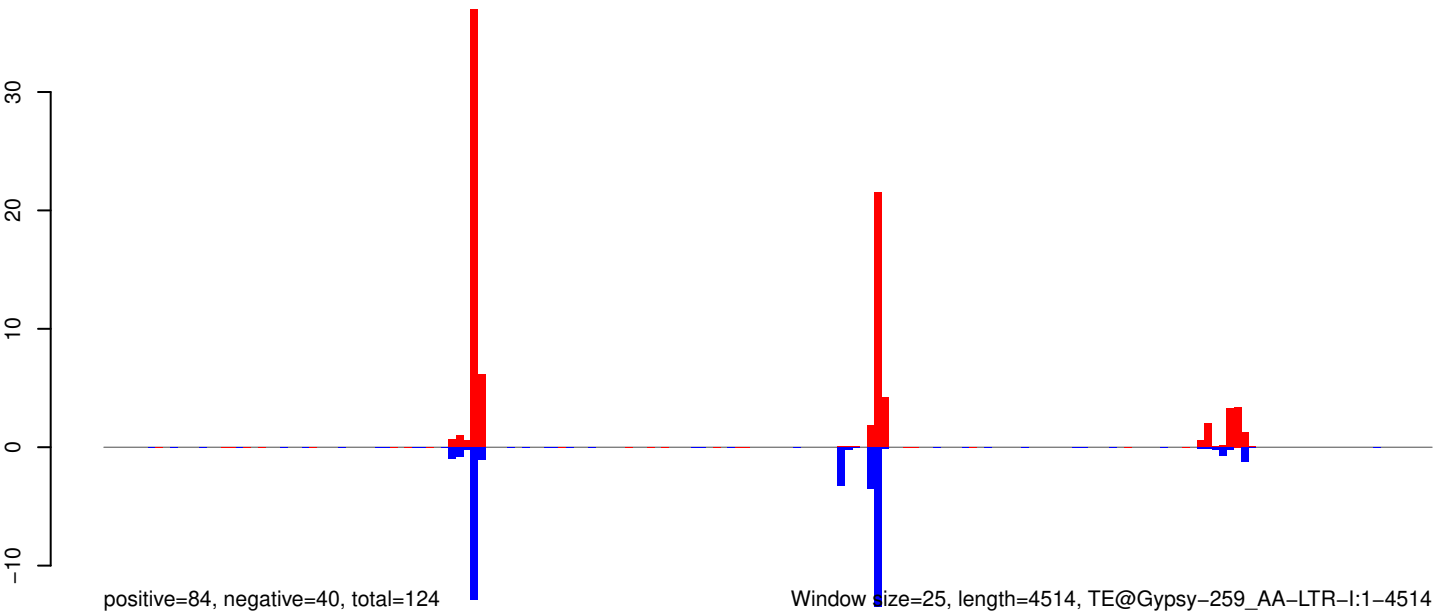
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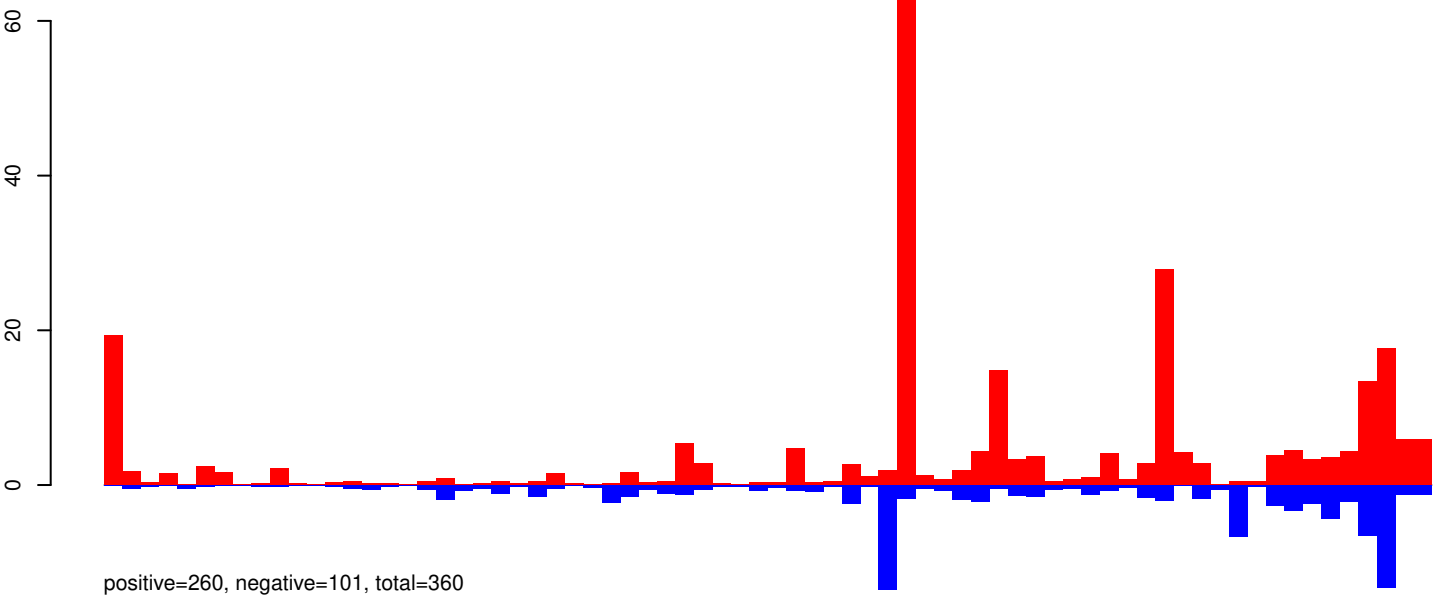
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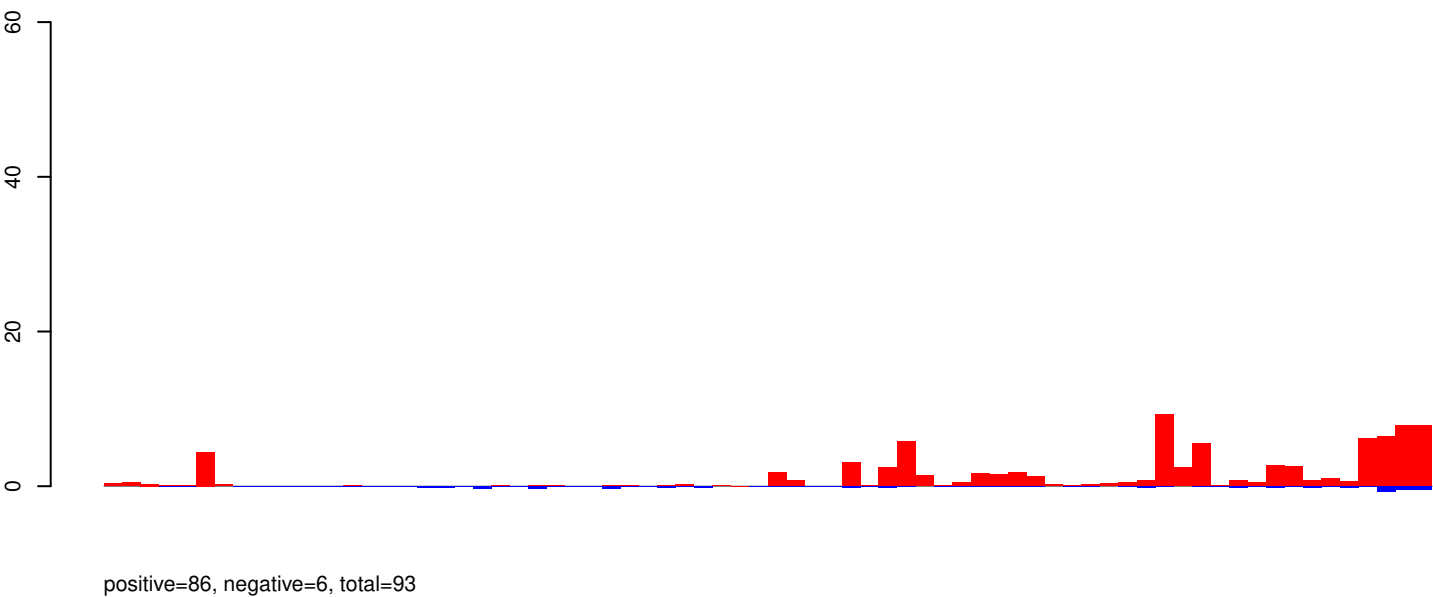
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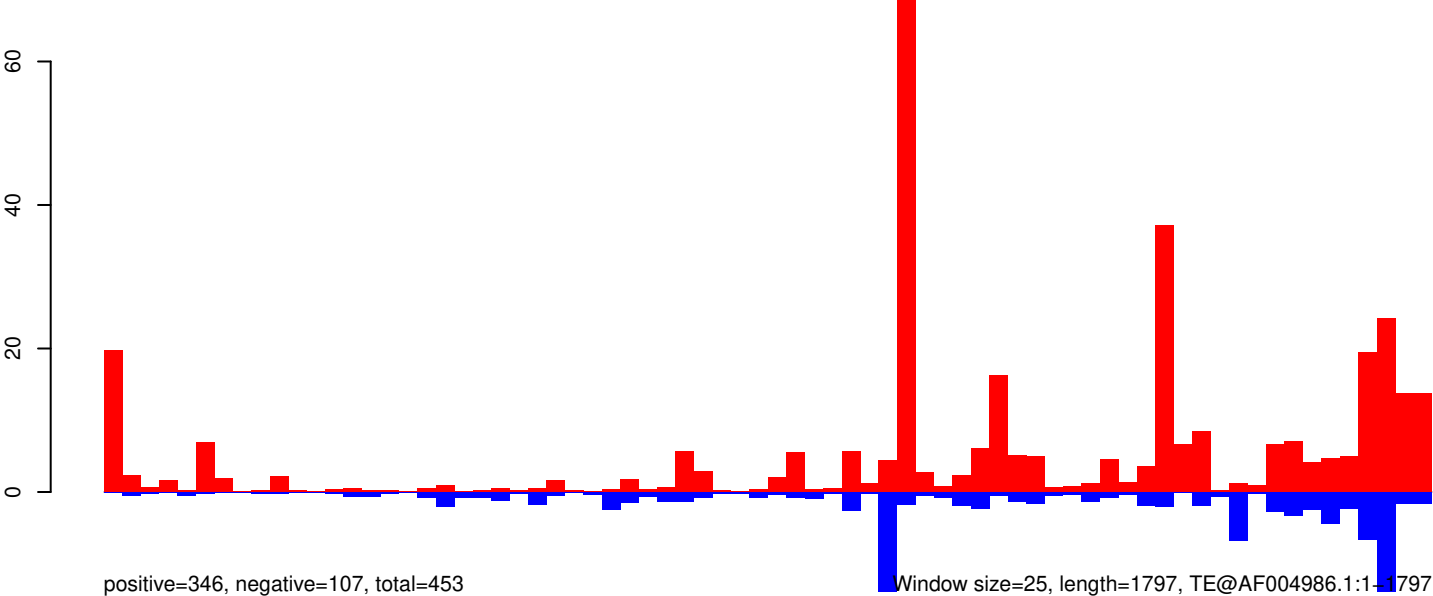
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

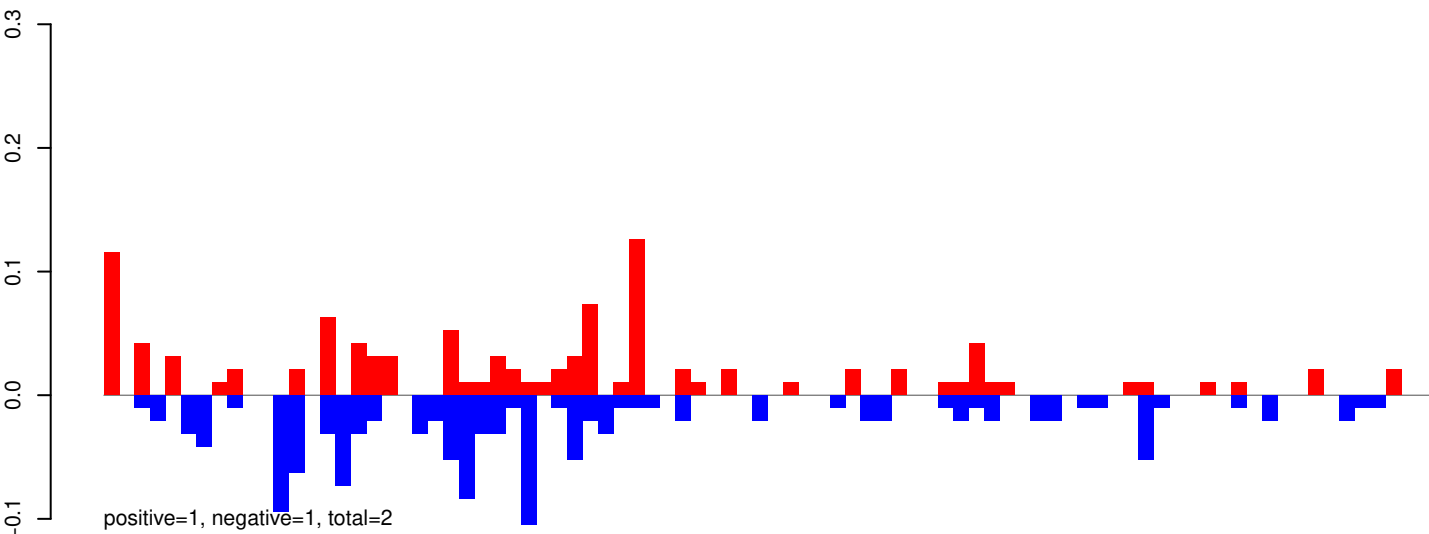


AeAeg_Aag2_R3D1_r123_ZA.rep

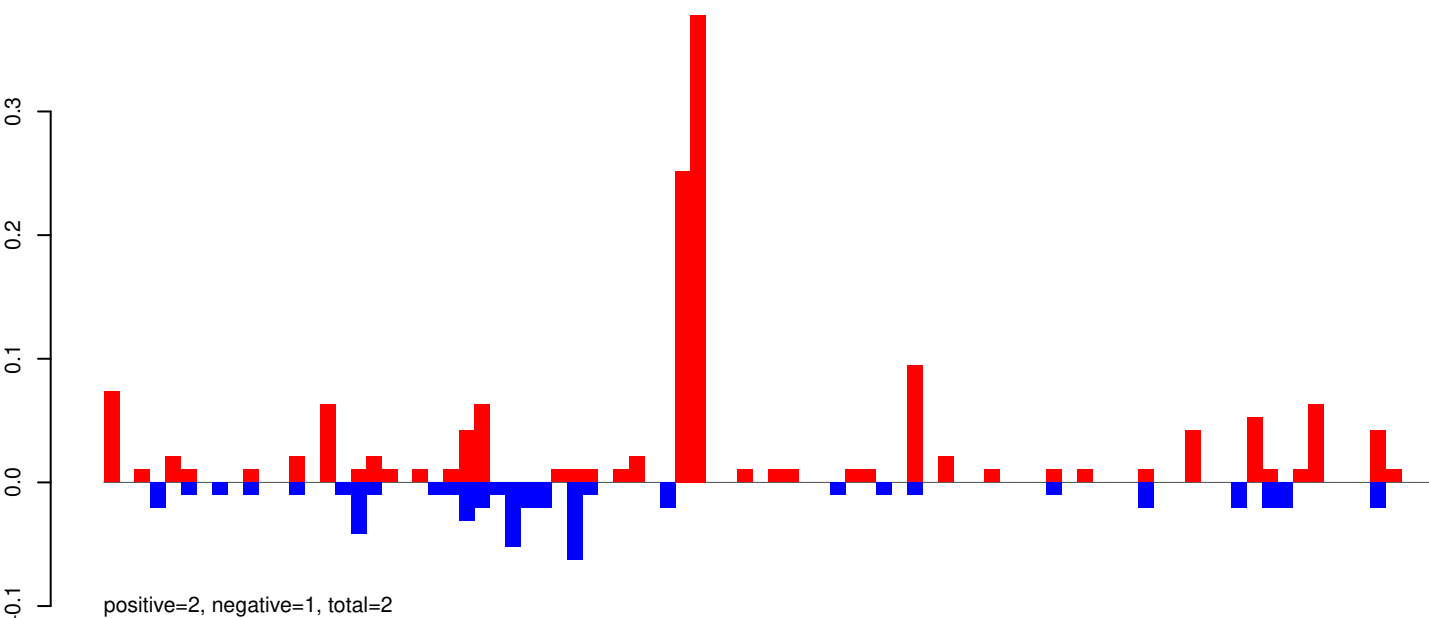


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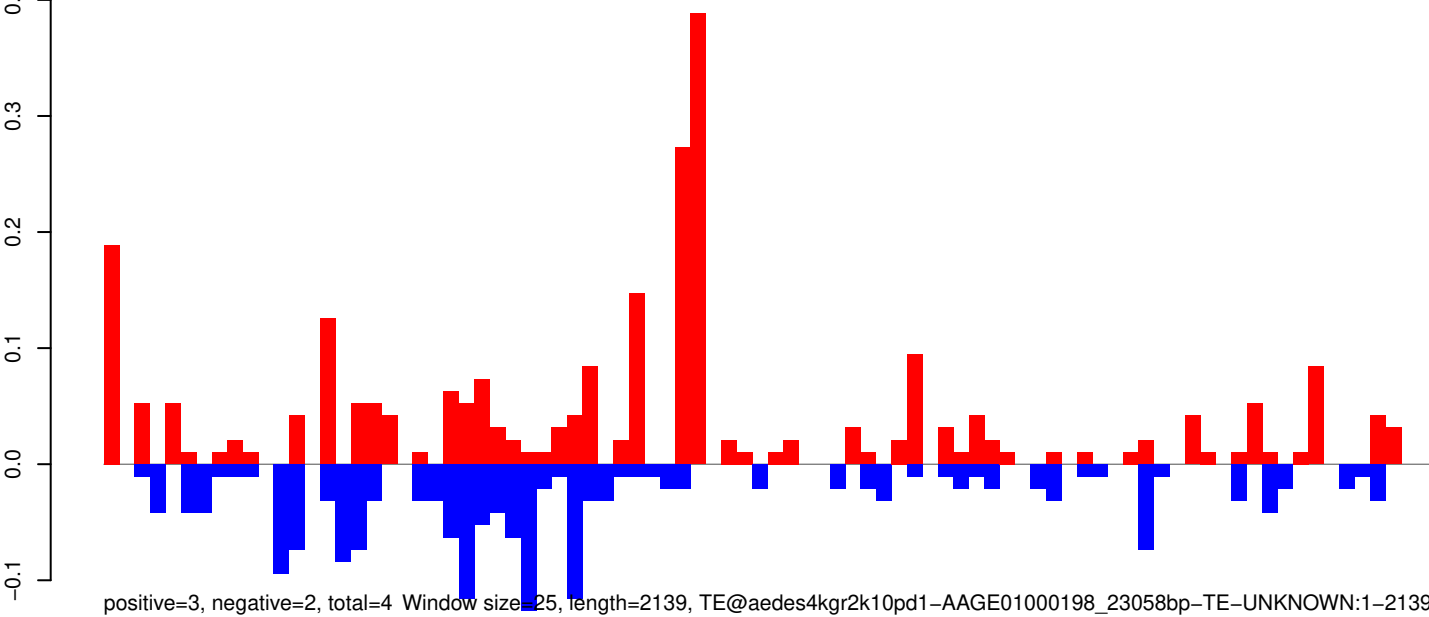
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

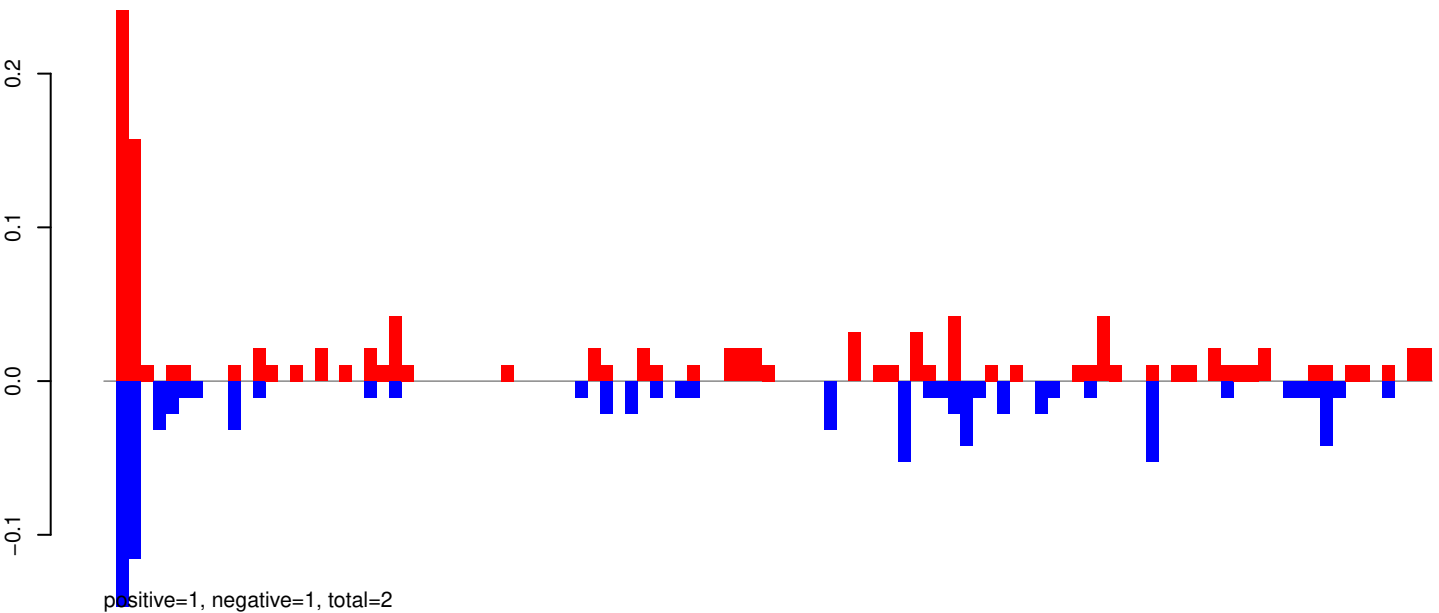


AeAeg_Aag2_R3D1_r123_ZA.rep

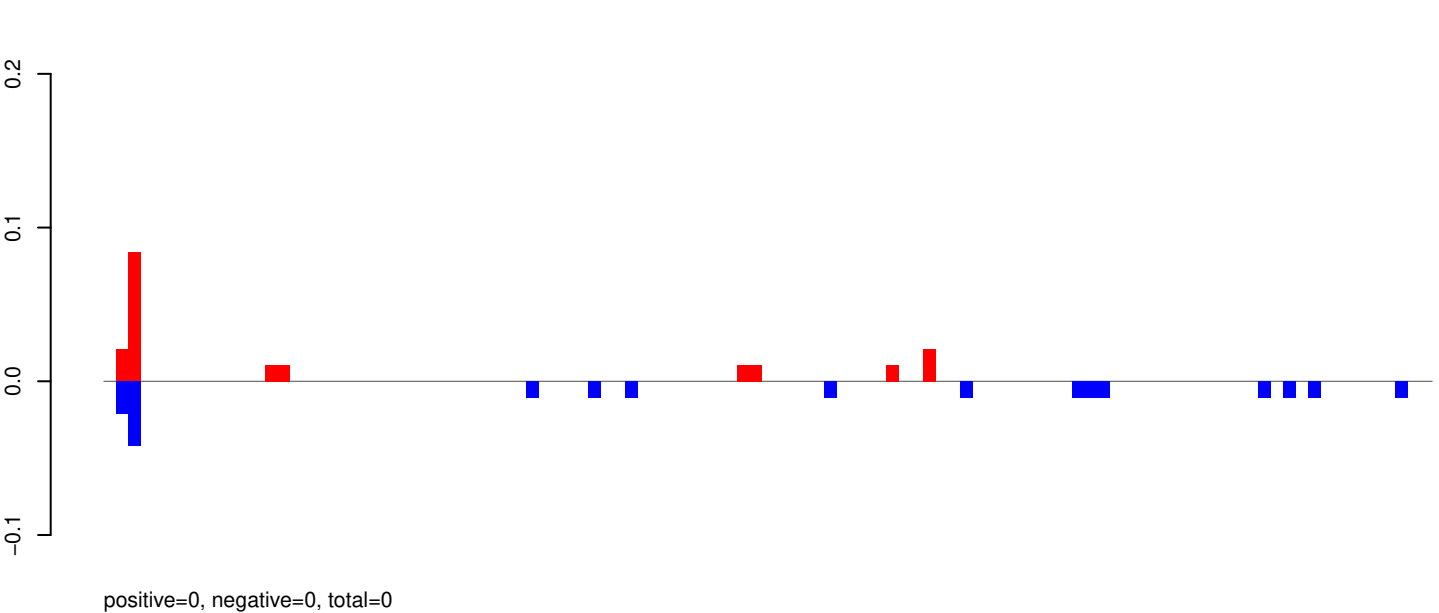


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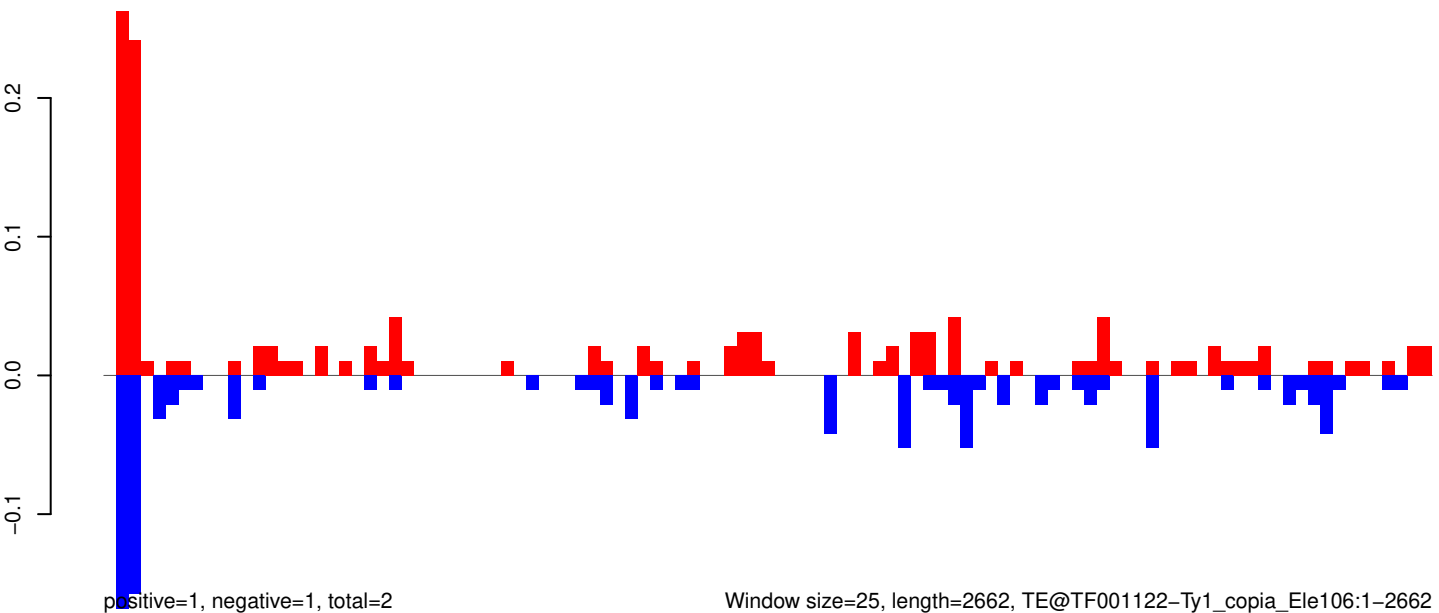
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



Window size=25, length=2662, TE@TF001122-Ty1_copia_Ele106:1-2662

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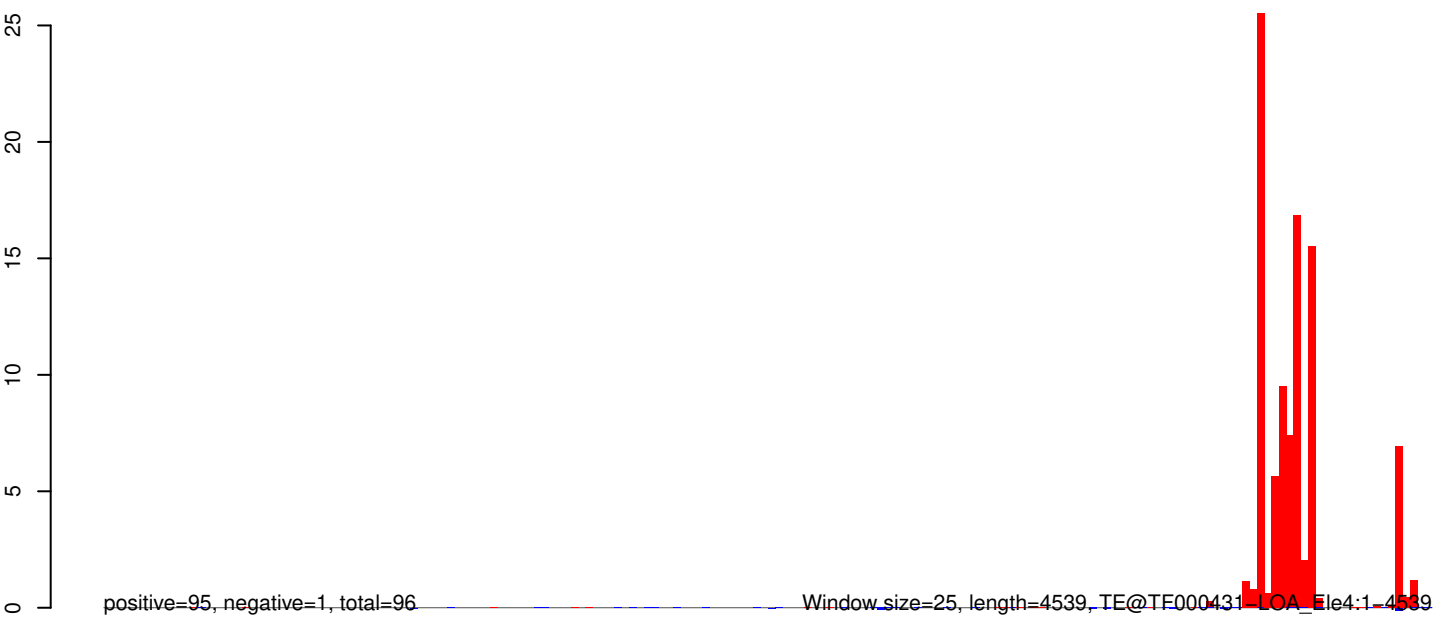
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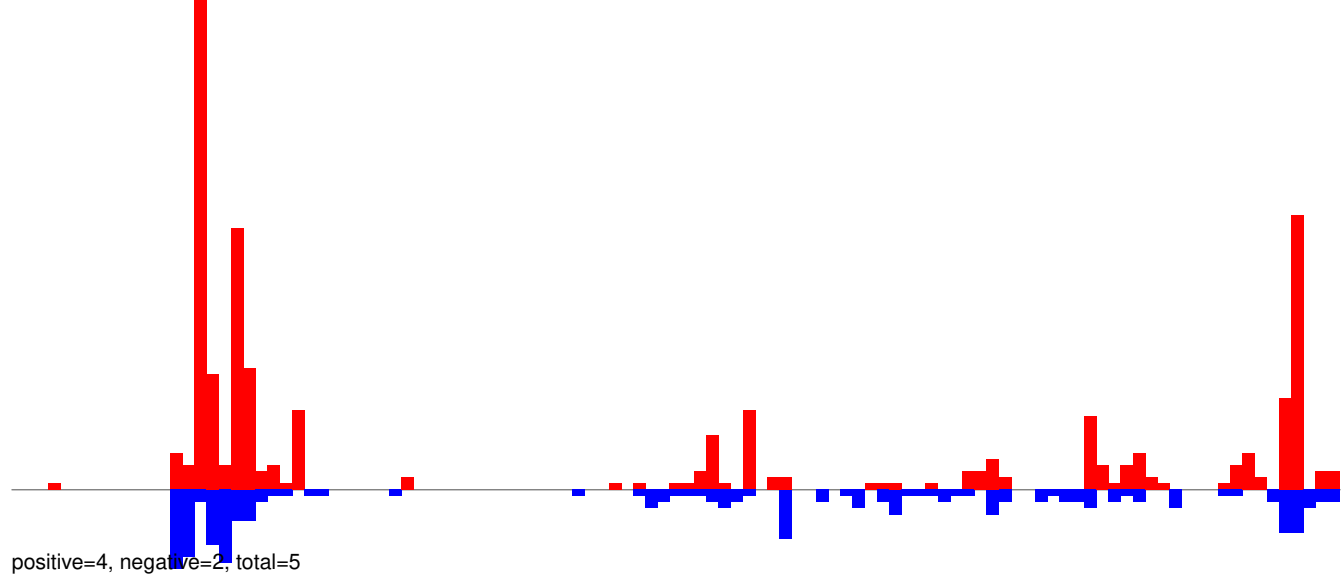
AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



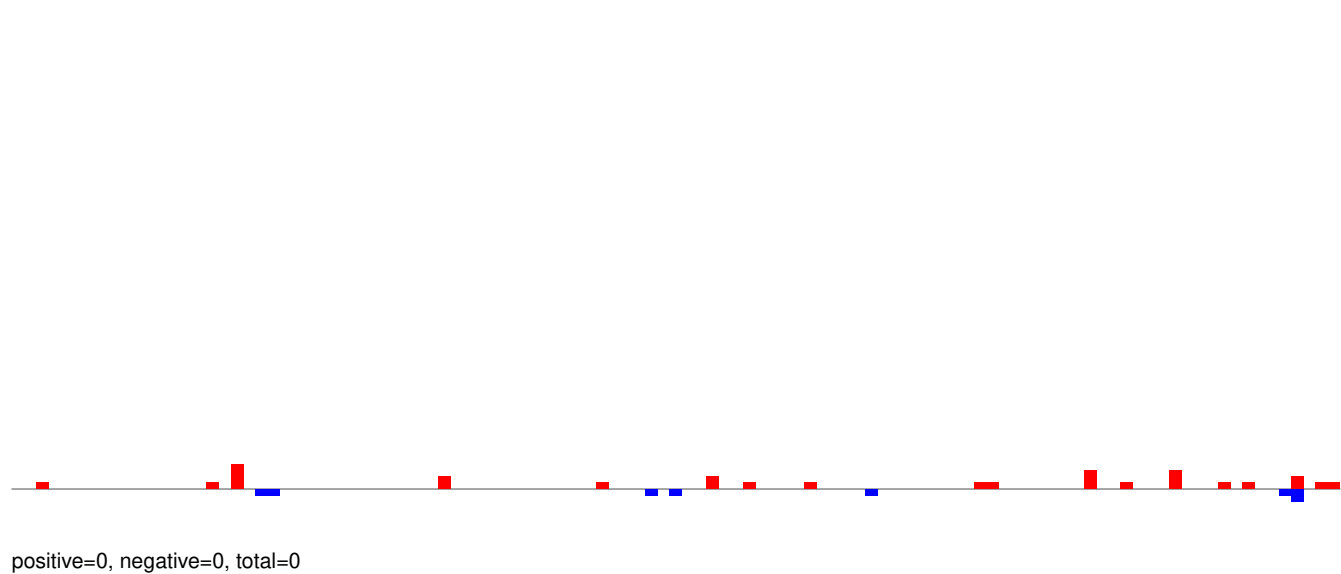
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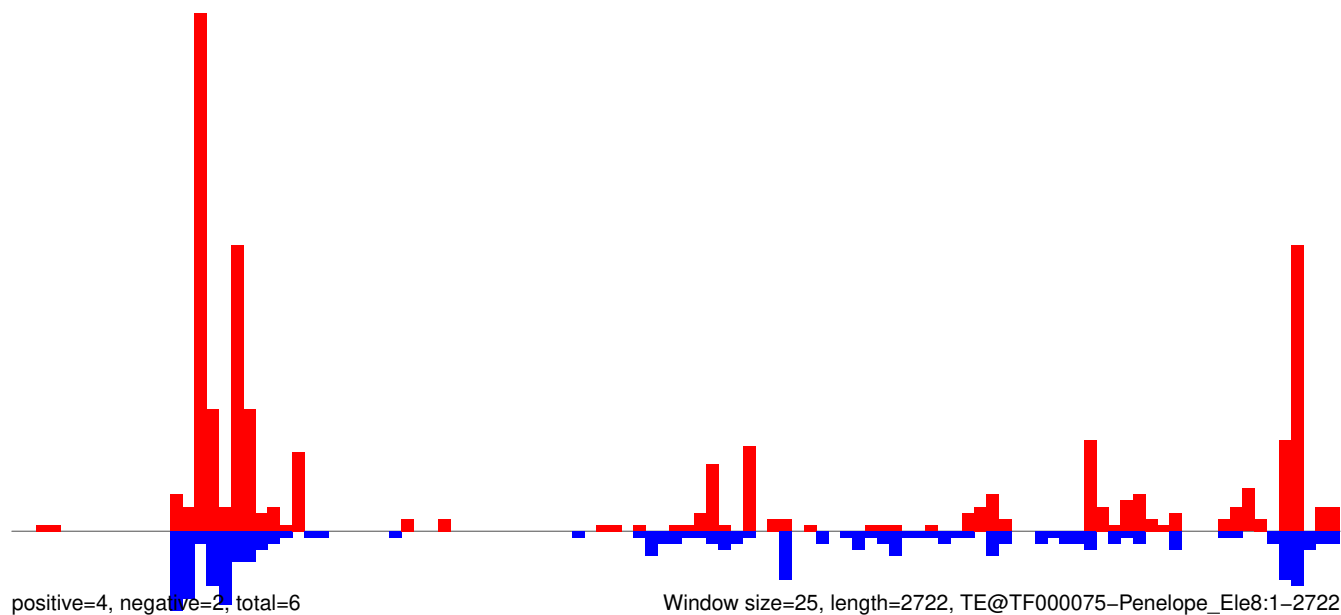
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

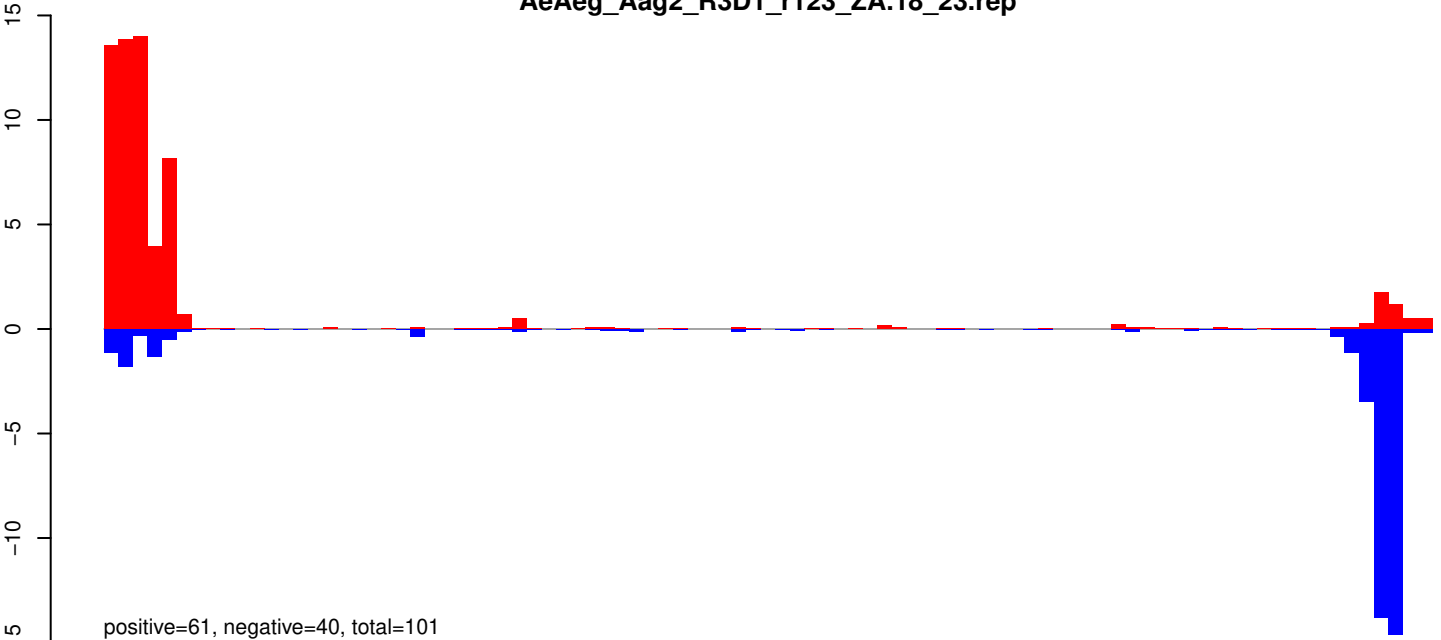


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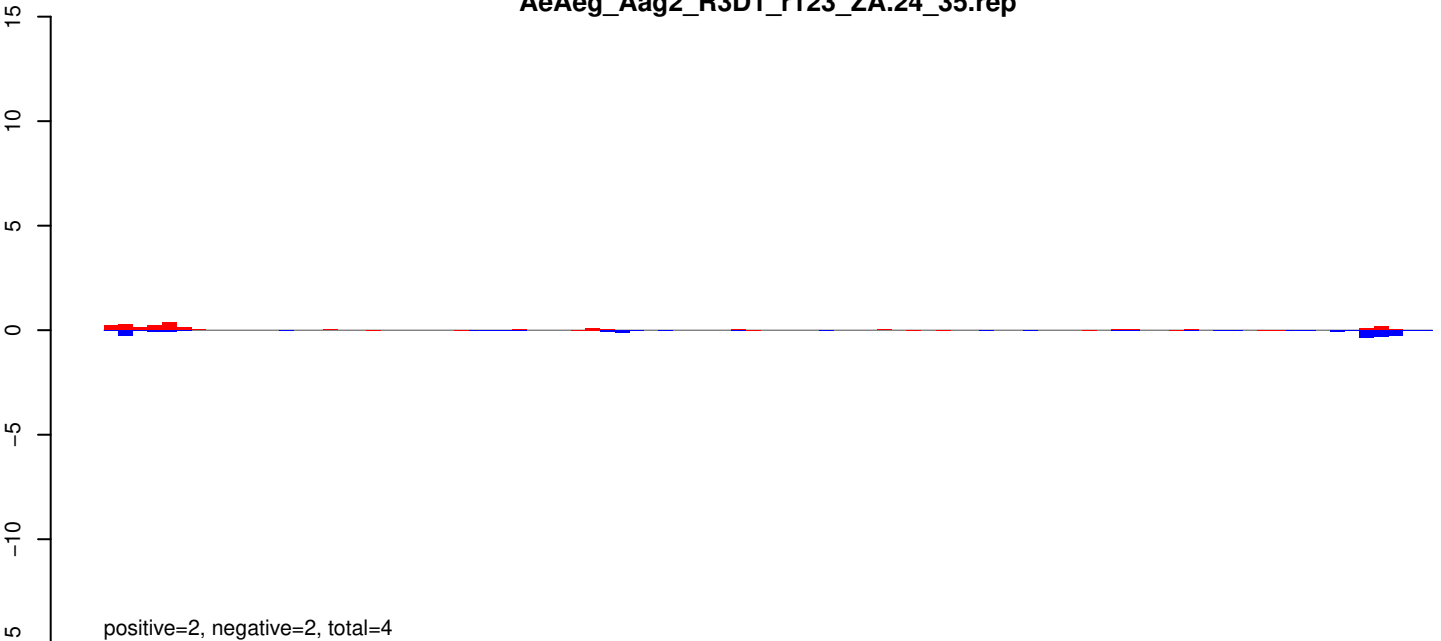


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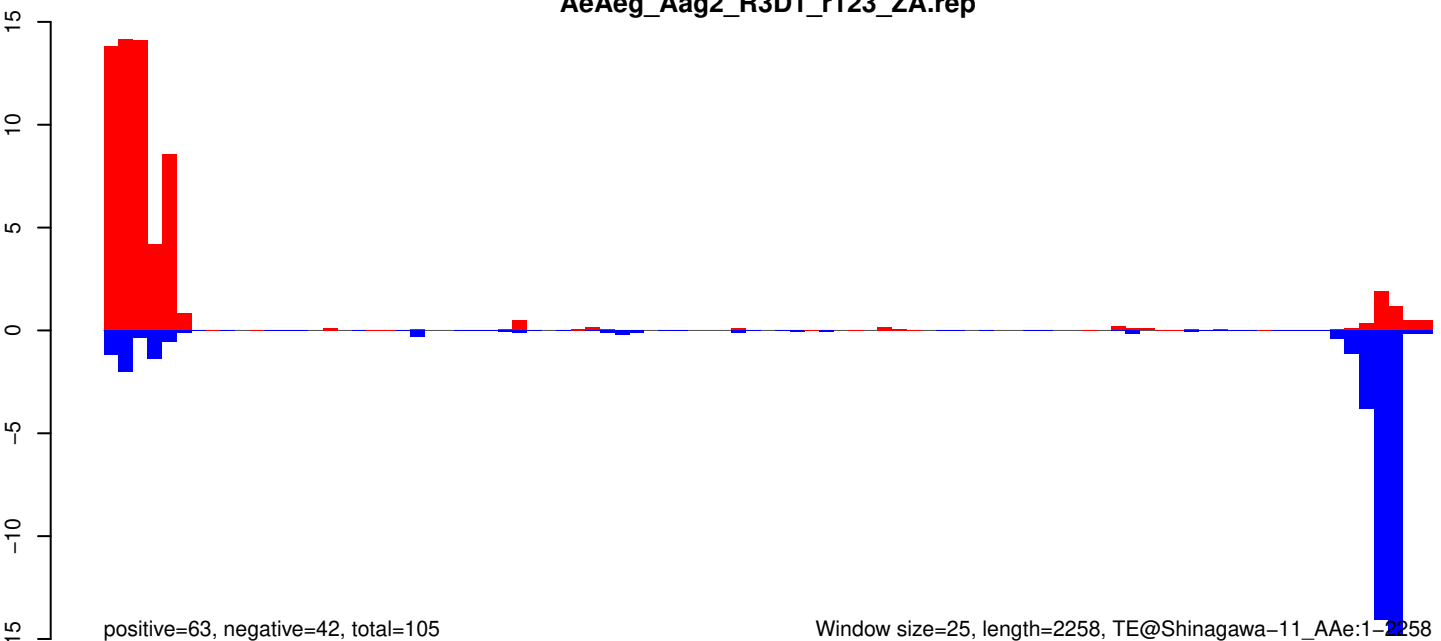
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

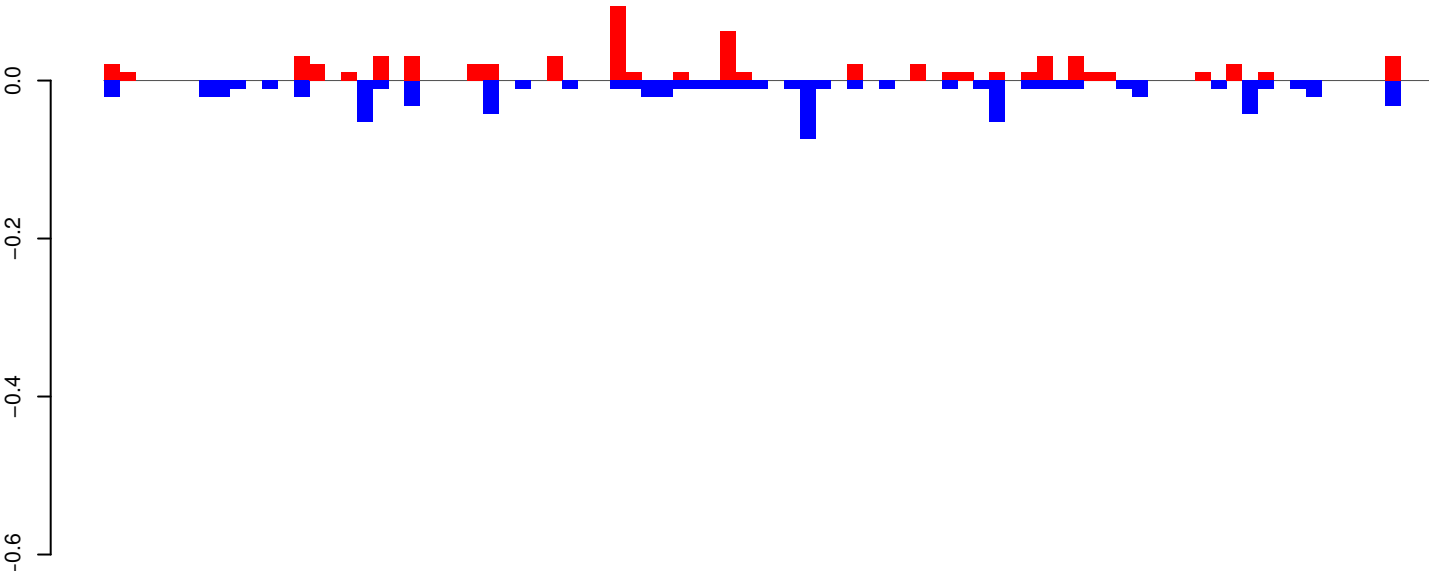


AeAeg_Aag2_R3D1_r123_ZA.rep



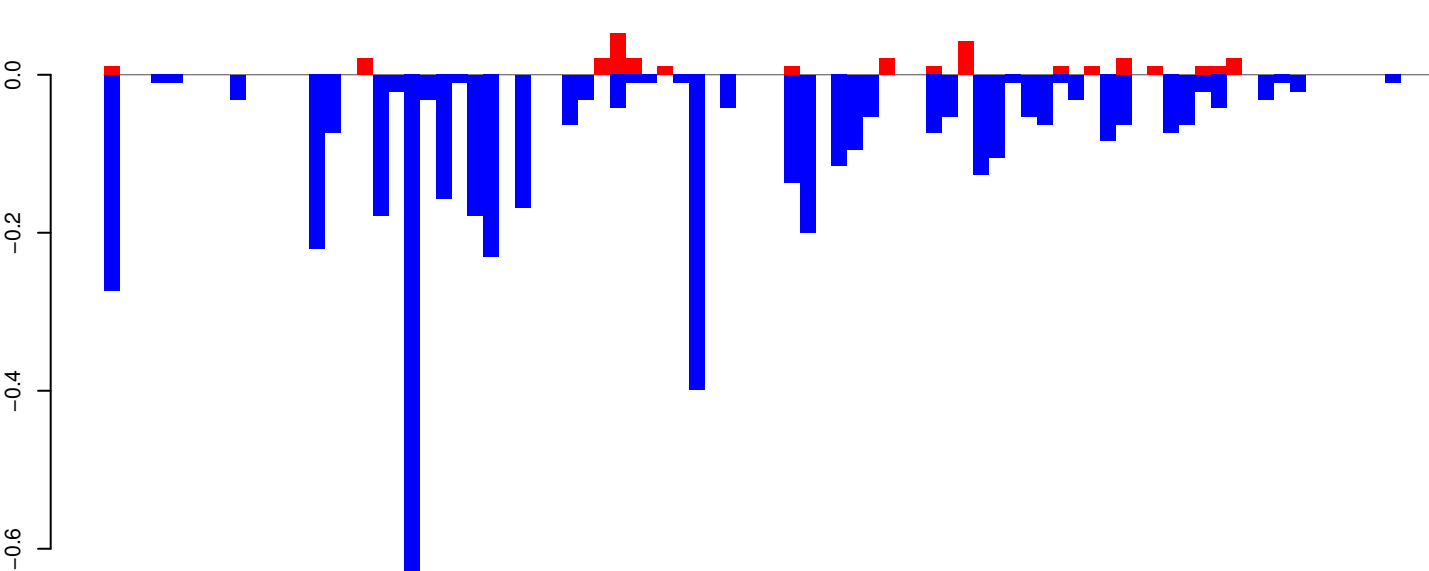
Window size=25, length=2258, TE@Shinagawa-11_AAe:1-2258

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



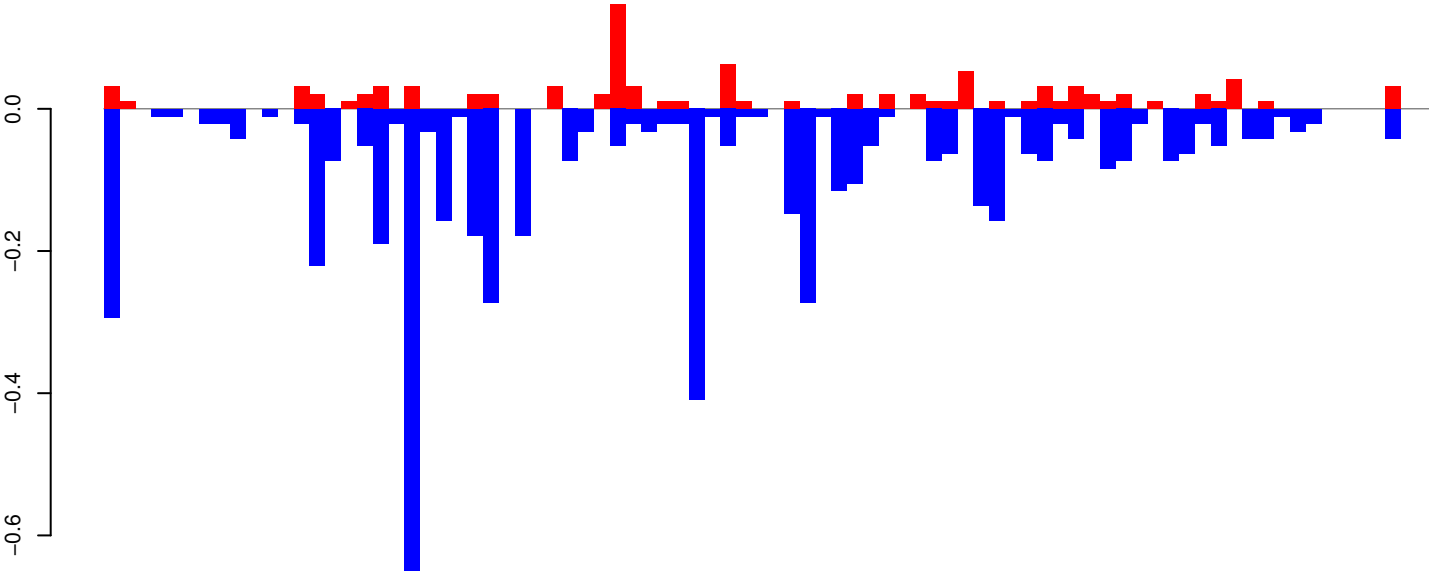
positive=1, negative=1, total=1

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=4, total=5

AeAeg_Aag2_R3D1_r123_ZA.rep

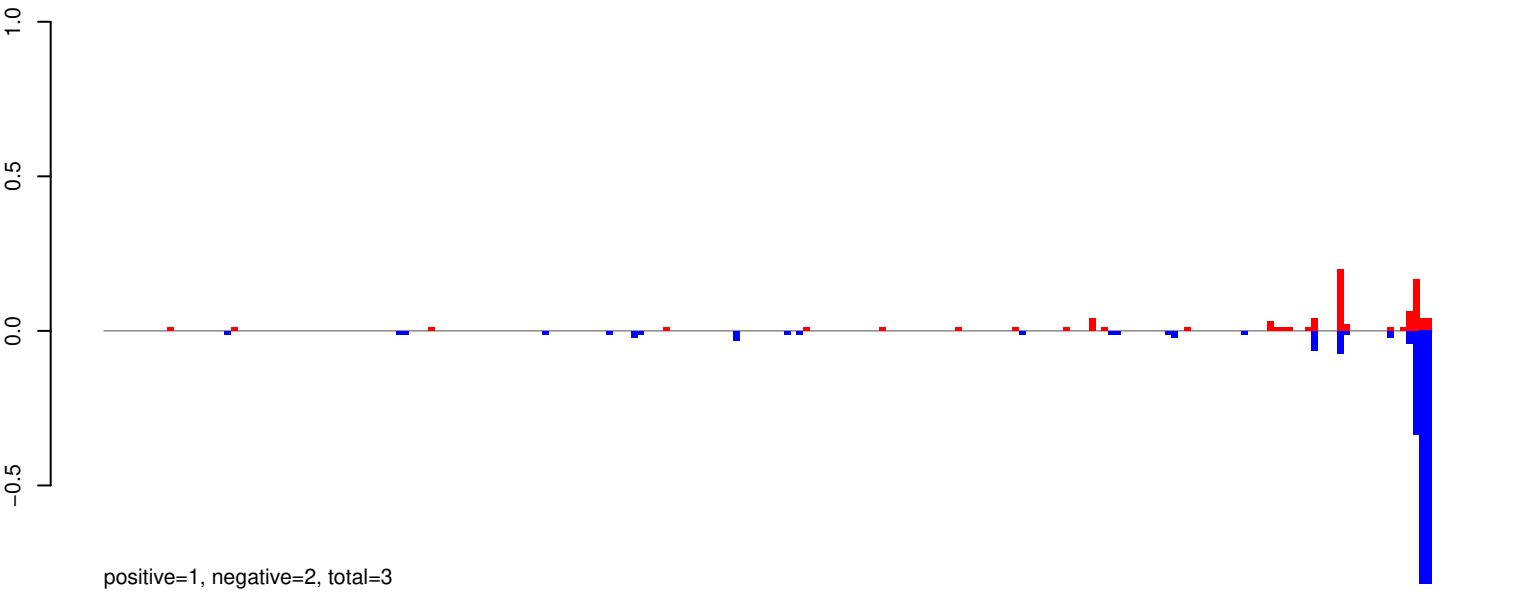


positive=1, negative=5, total=6

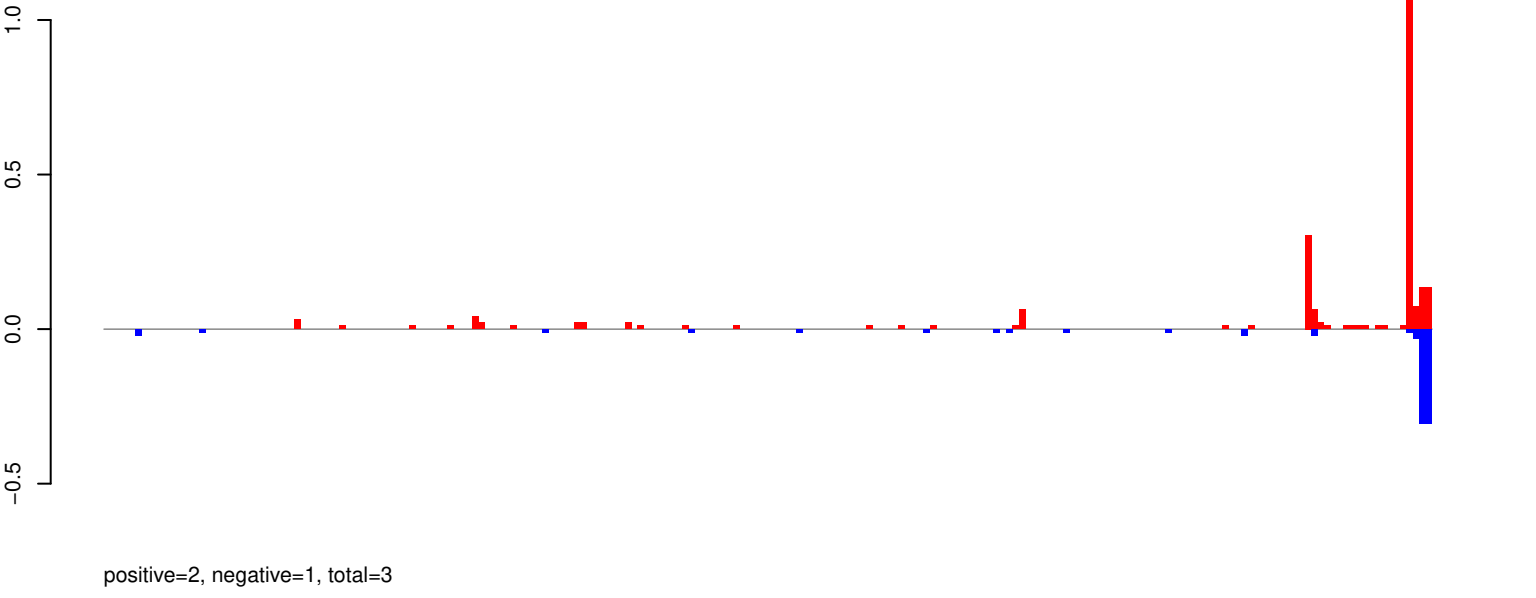
Window size=25, length=2091, TE@R=994-UNKNOWN:1-2091

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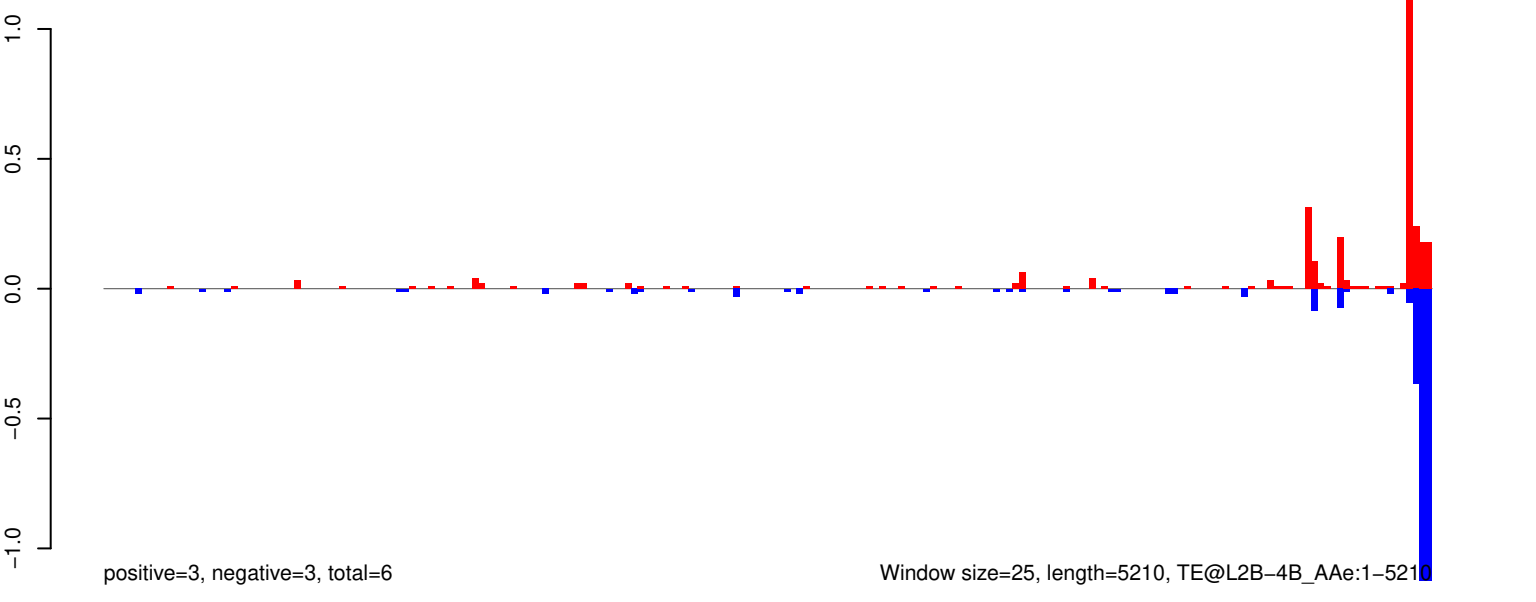
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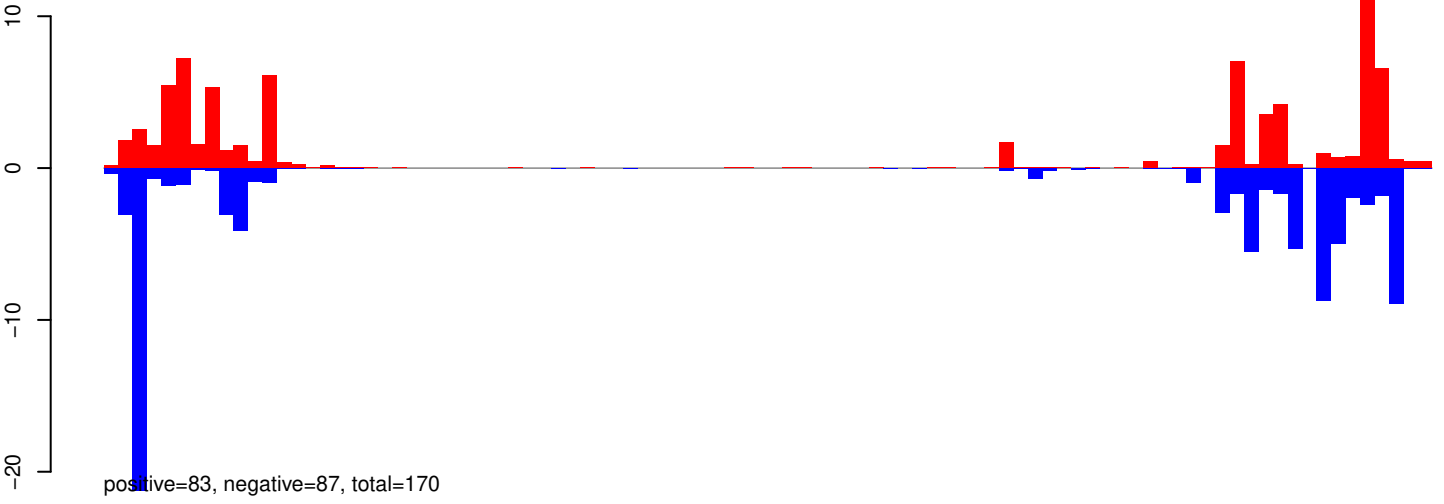
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AeAeg_Aag2_R3D1_r123_ZA.rep



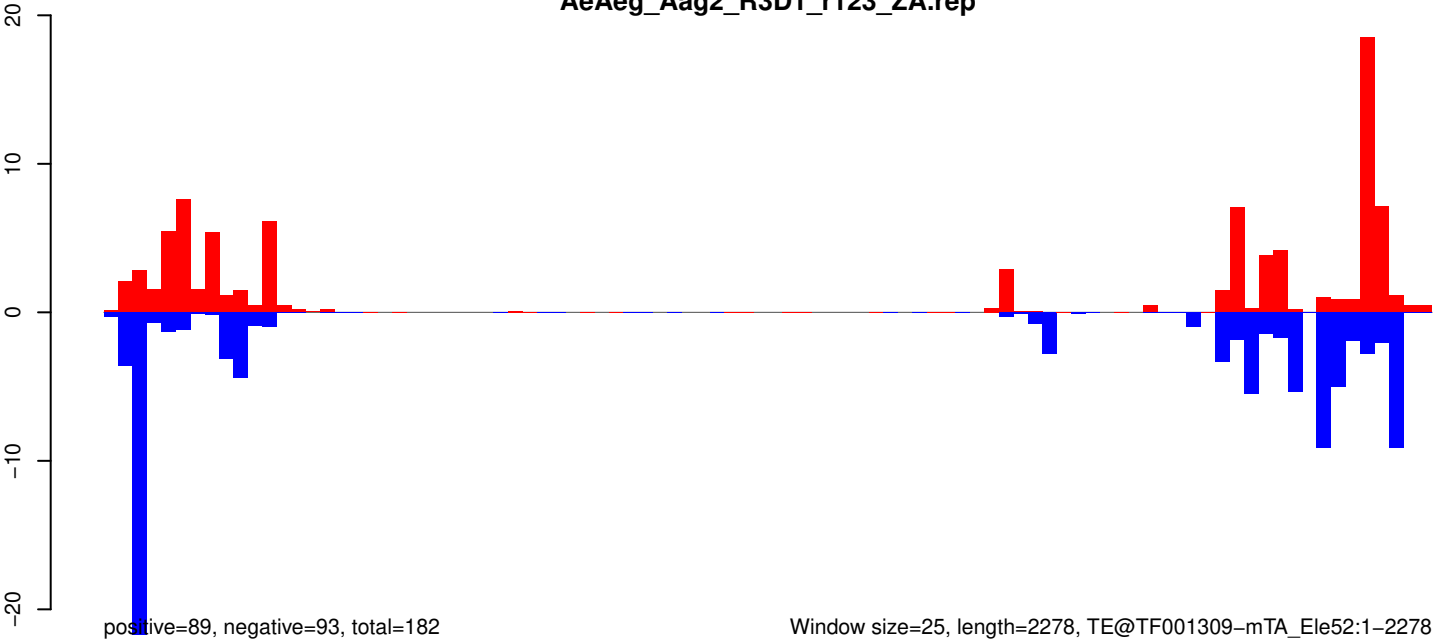
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

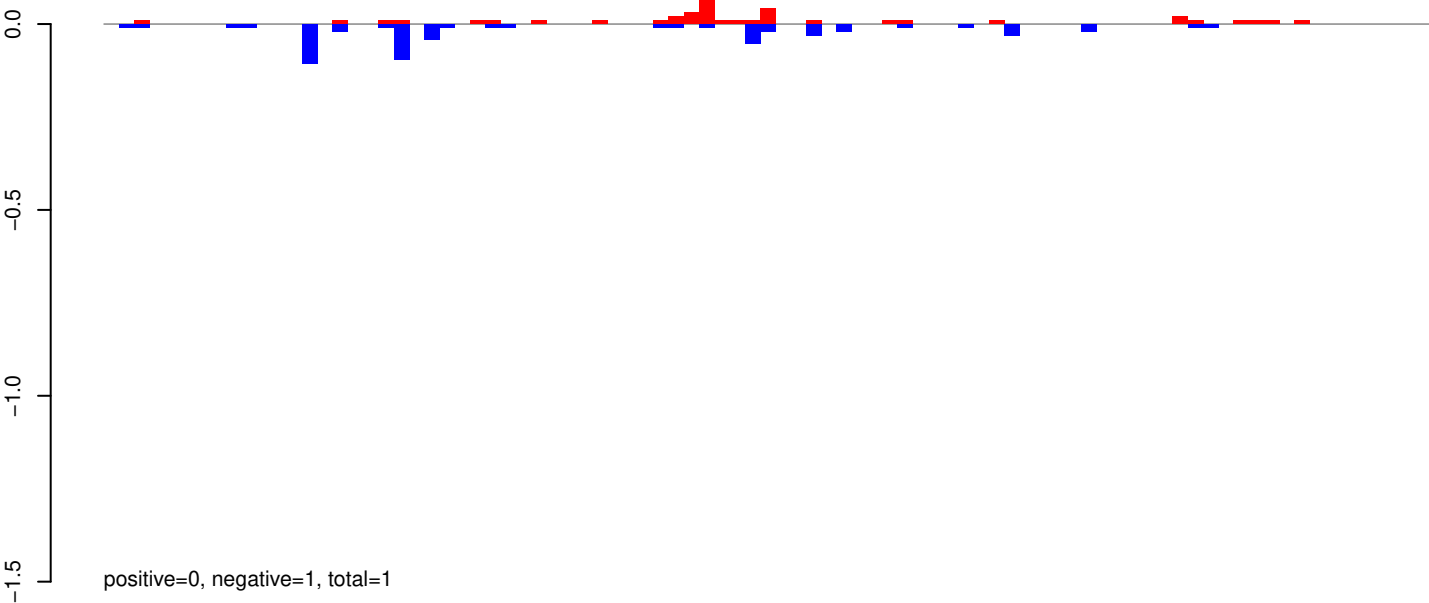


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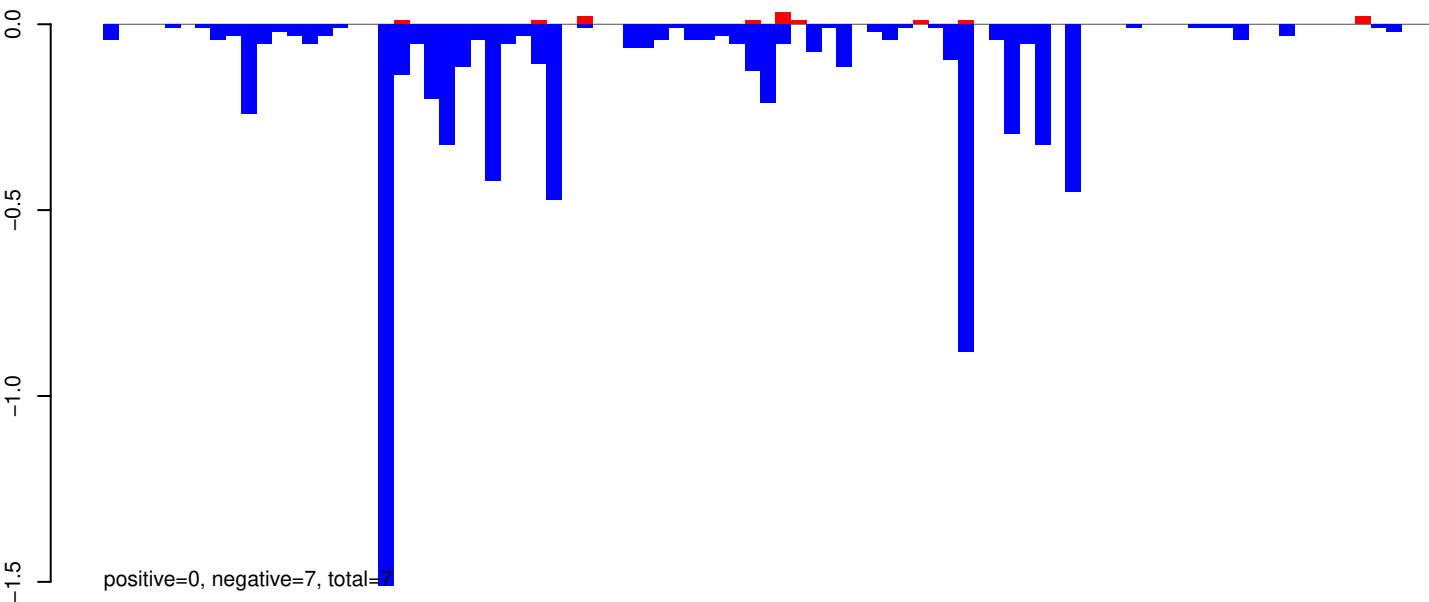


Window size=25, length=2278, TE@TF001309-mTA_Ele52:1-2278

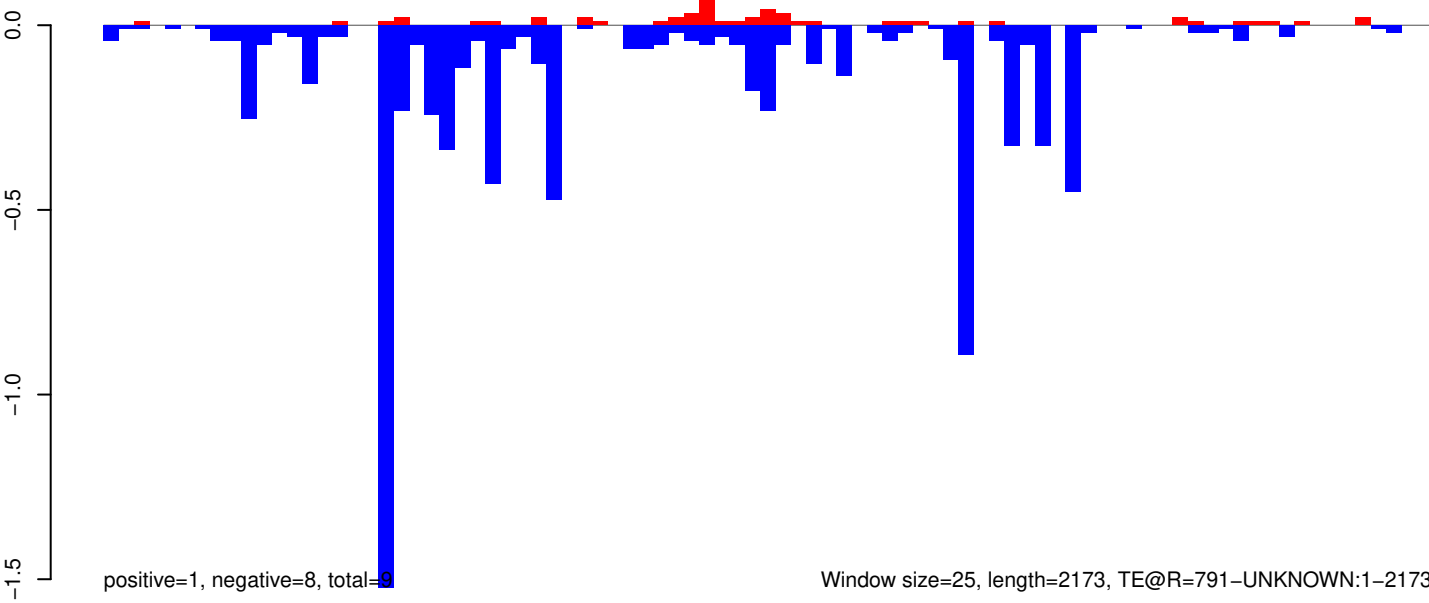
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

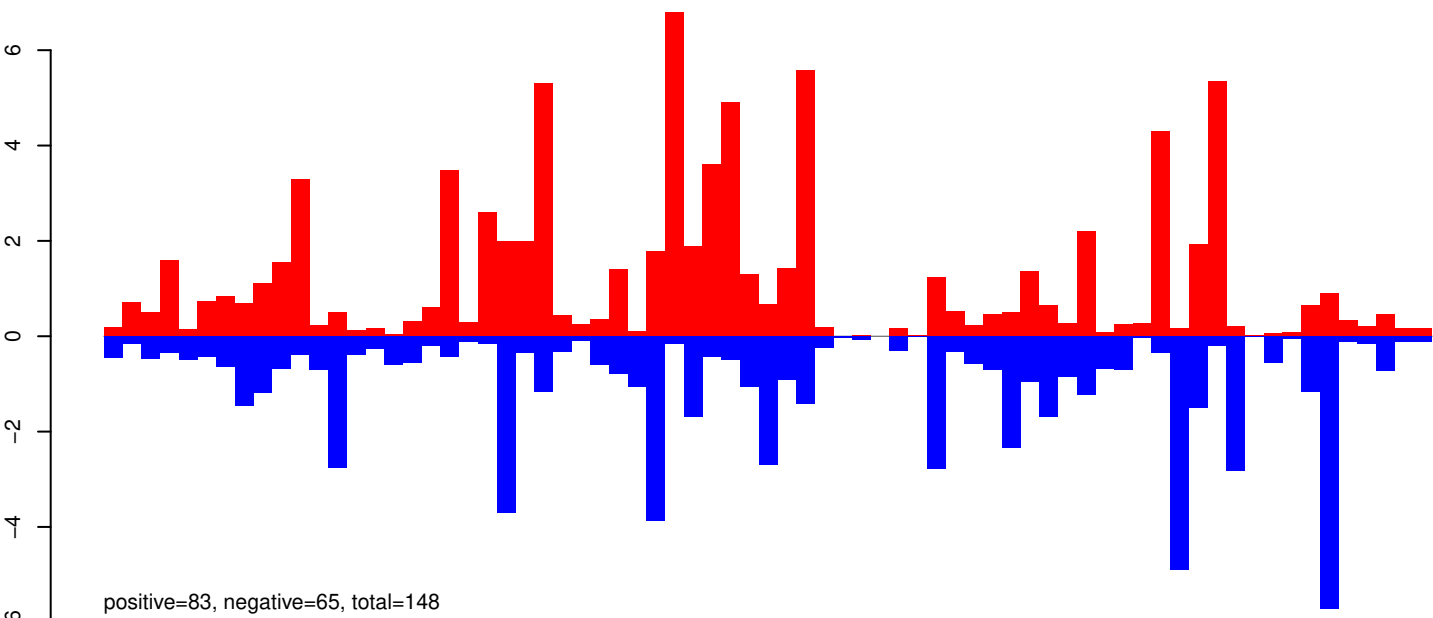


AeAeg_Aag2_R3D1_r123_ZA.rep

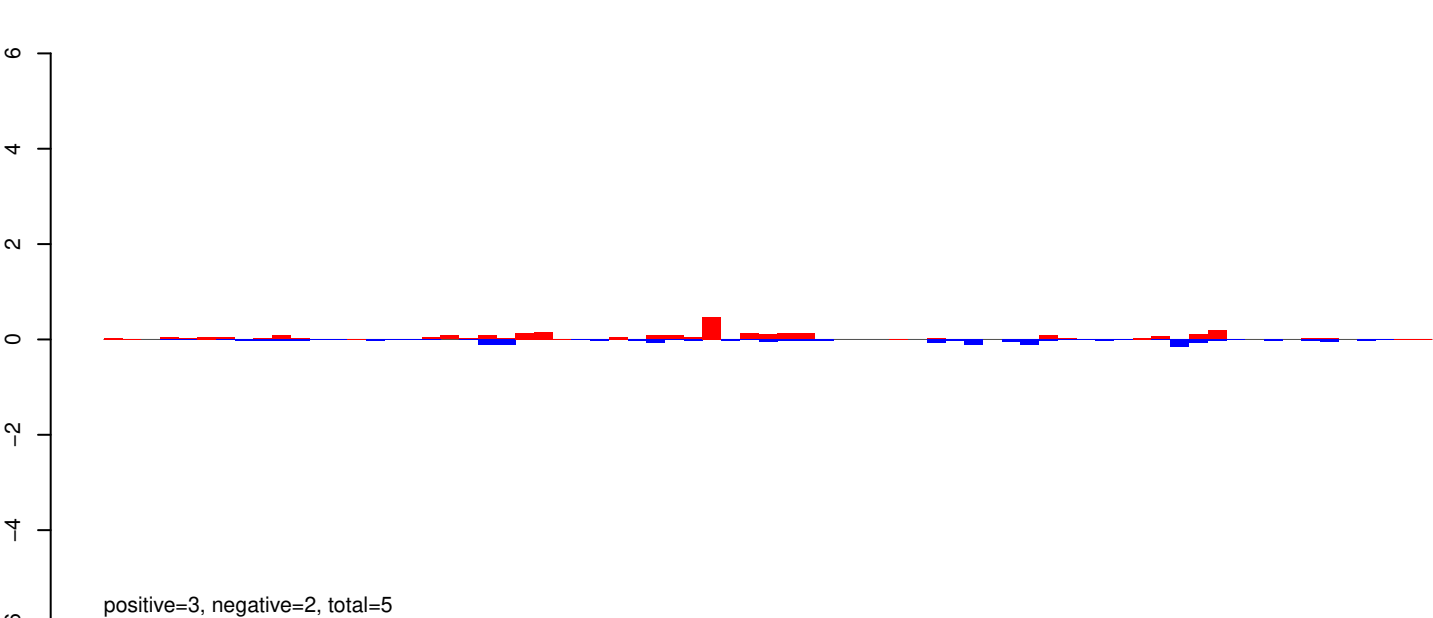


Window size=25, length=2173, TE@R=791-UNKNOWN:1-2173

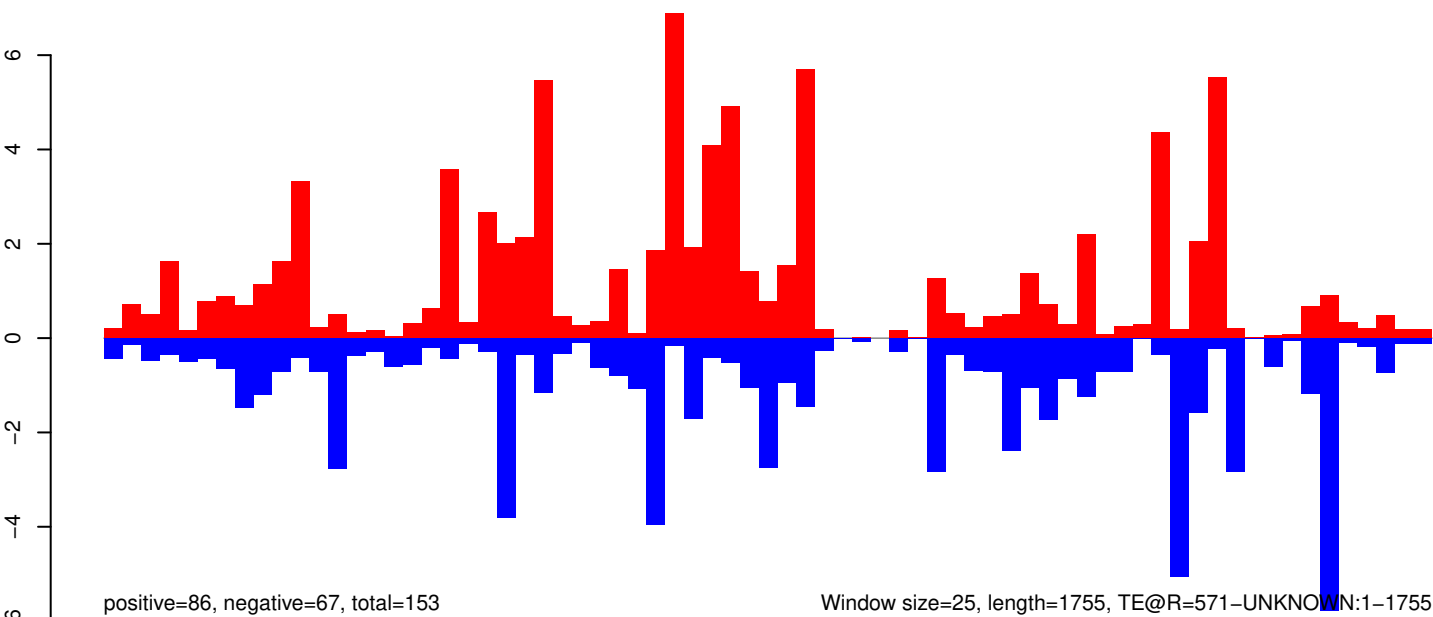
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



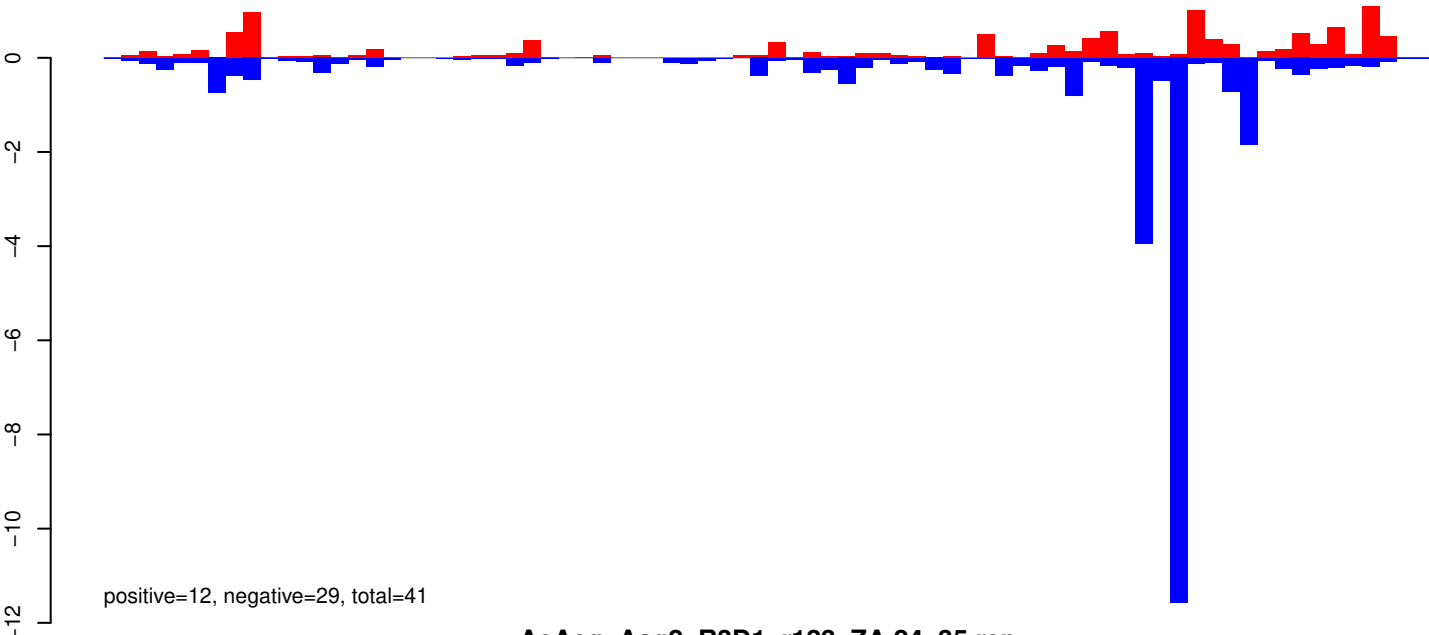
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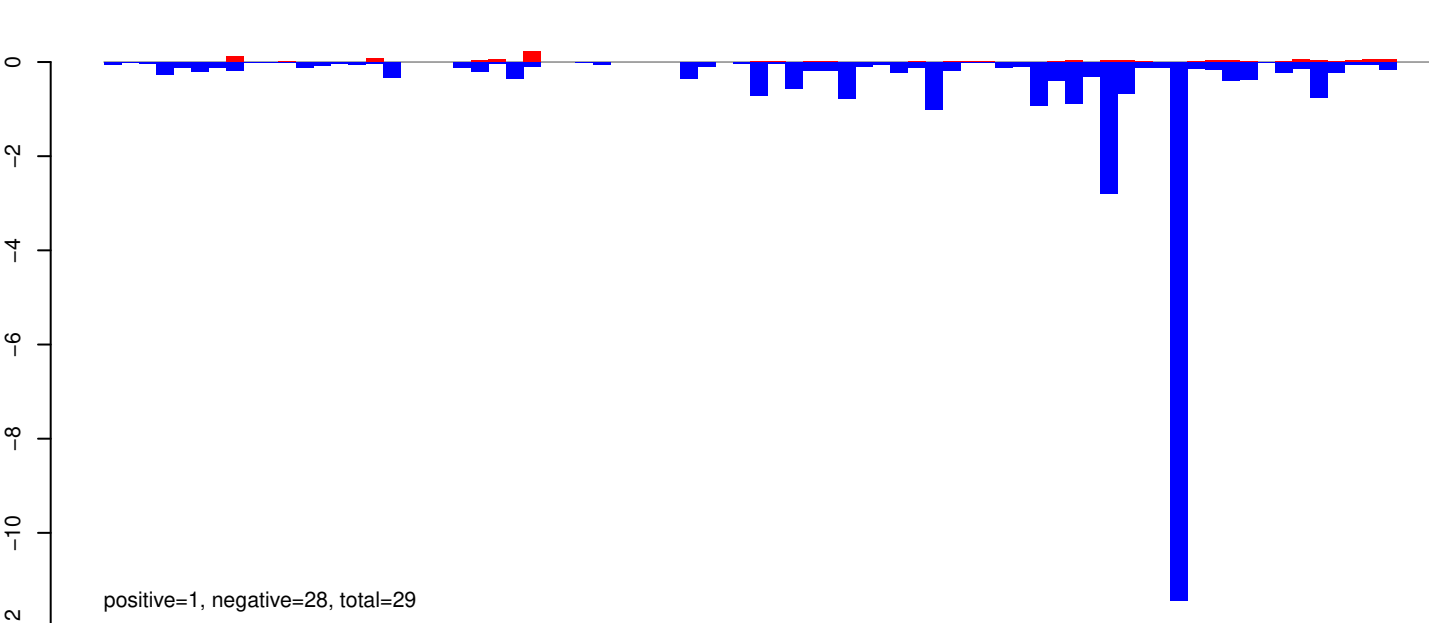
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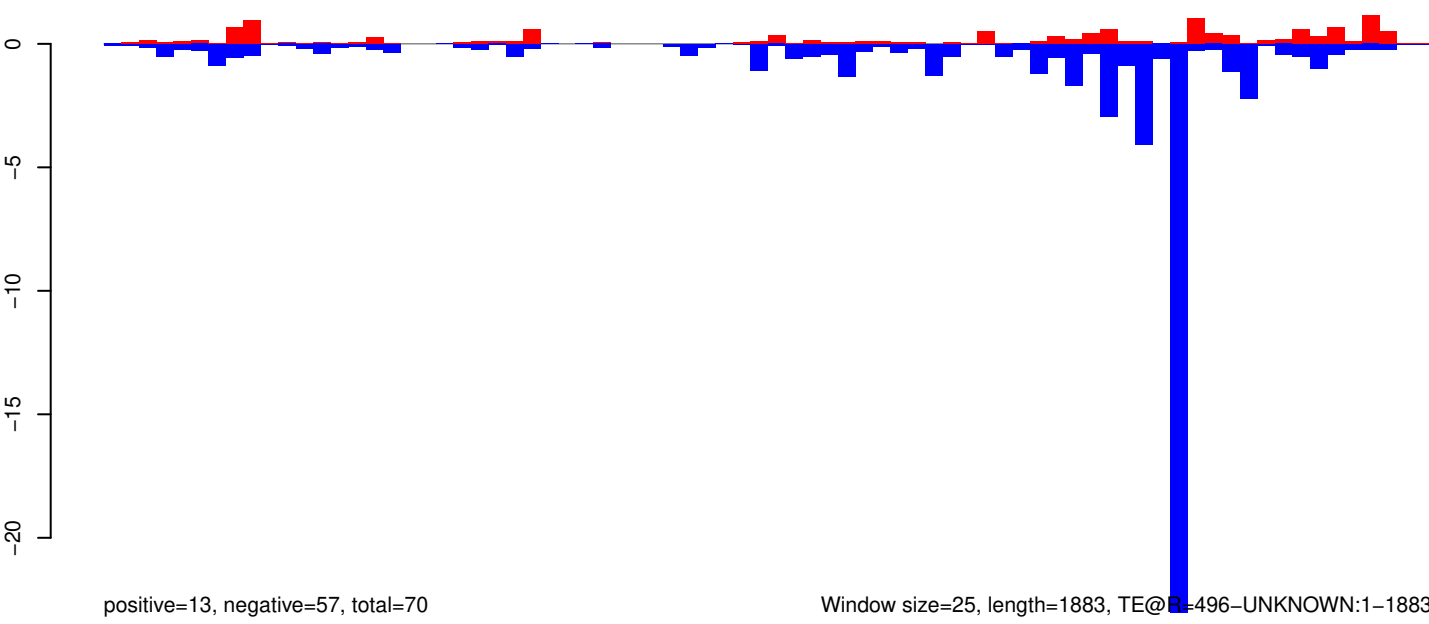
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

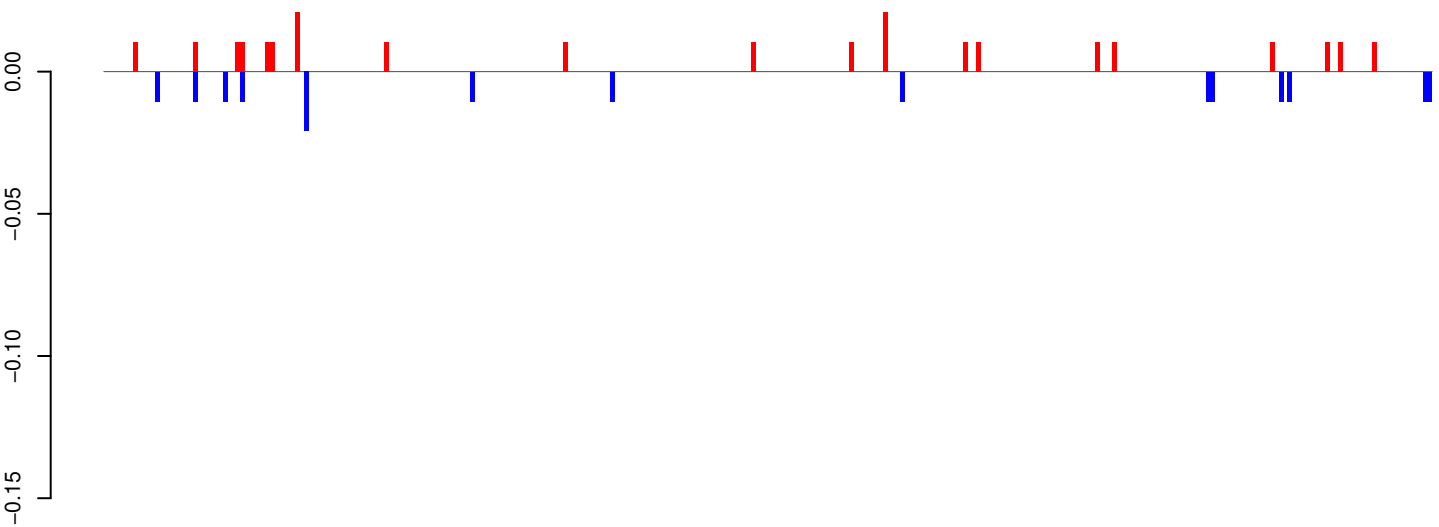


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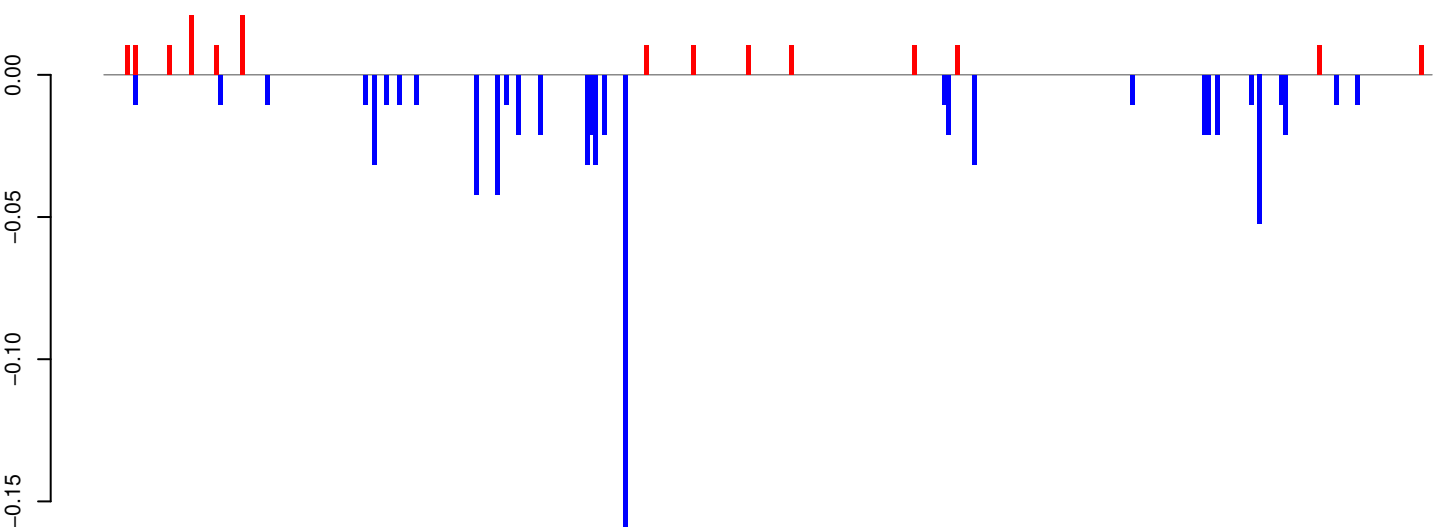
Window size=25, length=1883, TE@B=496-UNKNOWN:1-1883

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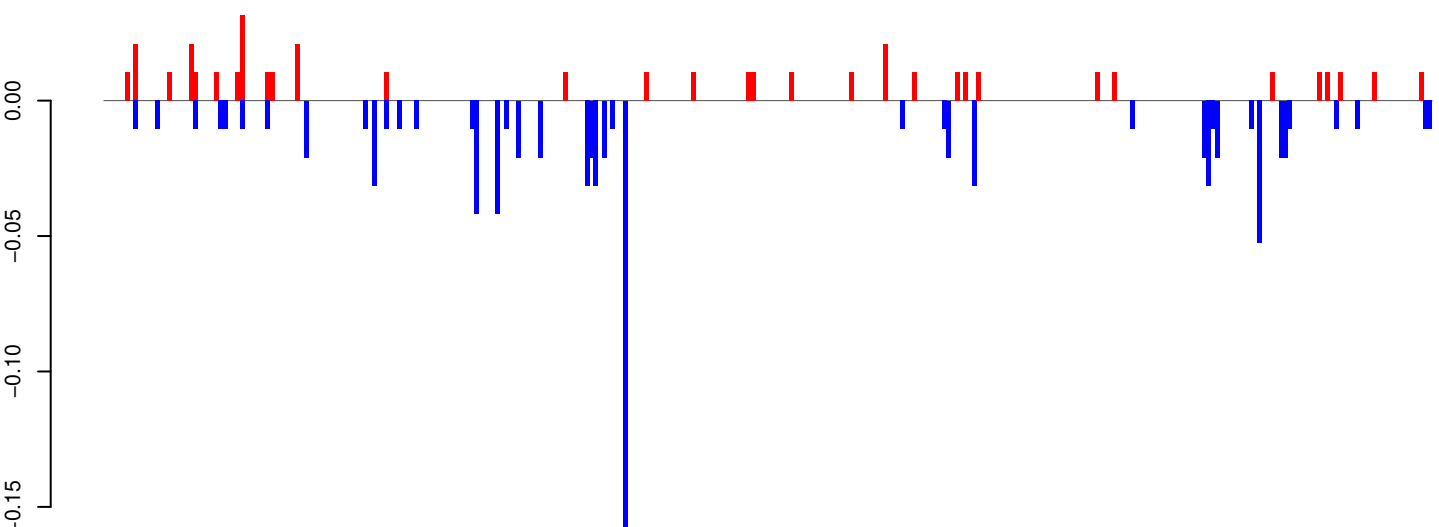
positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=1, total=1

AeAeg_Aag2_R3D1_r123_ZA.rep

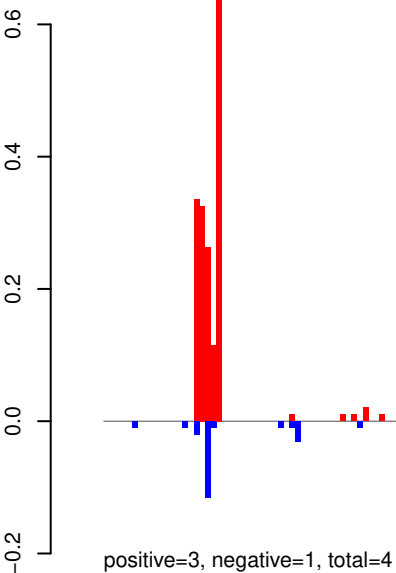


positive=0, negative=1, total=1

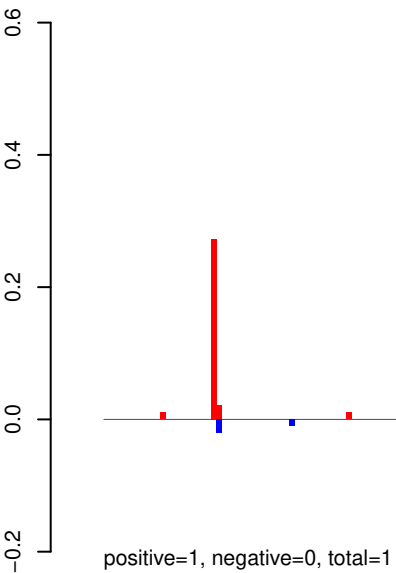
Window size=25, length=7799, TE@Gypsy-603_AA-LTR-I:1-7799

0 2000 4000 6000 8000

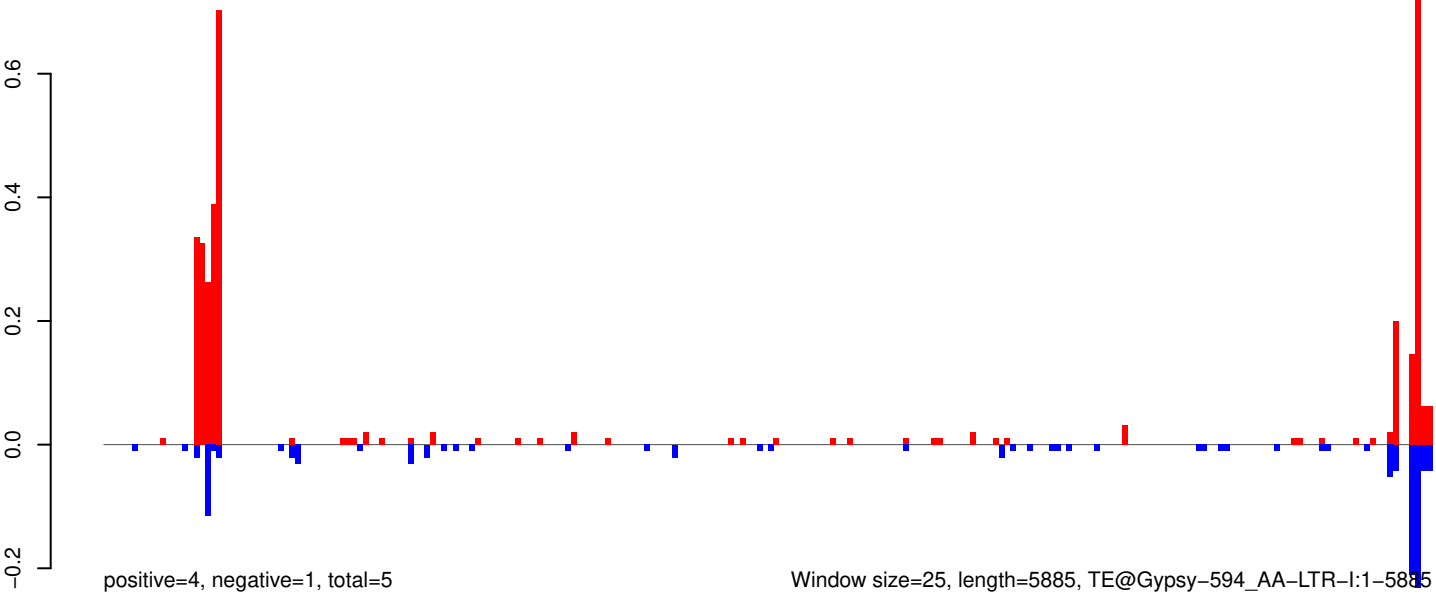
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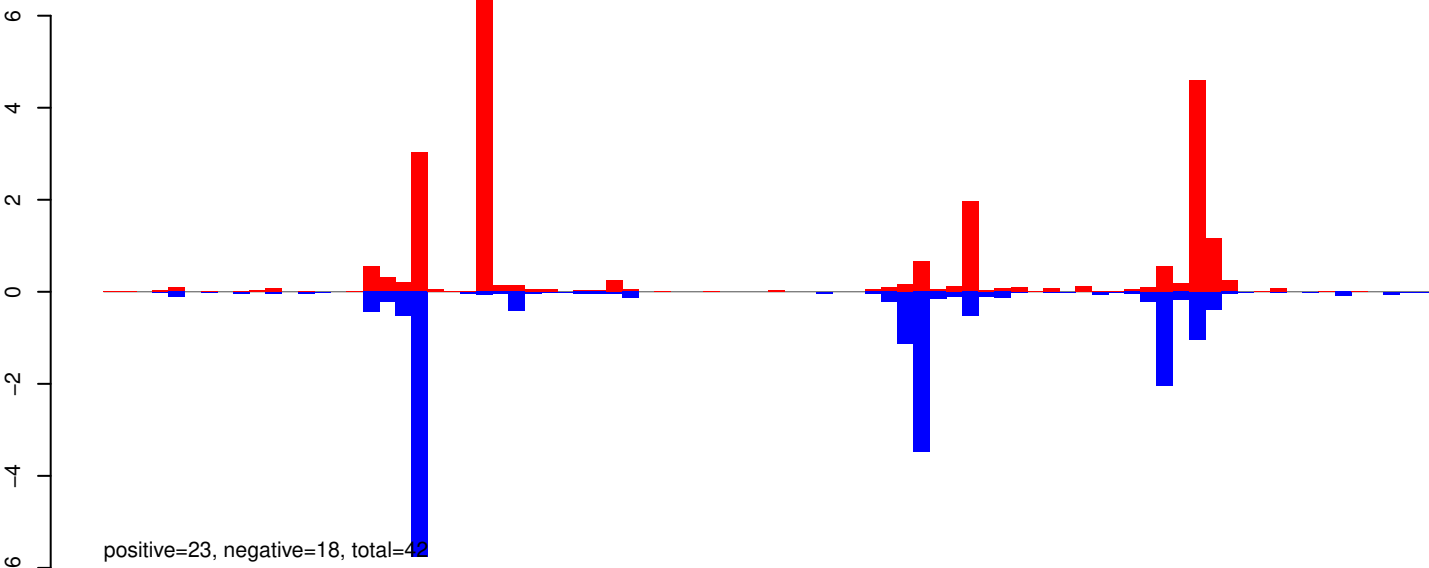
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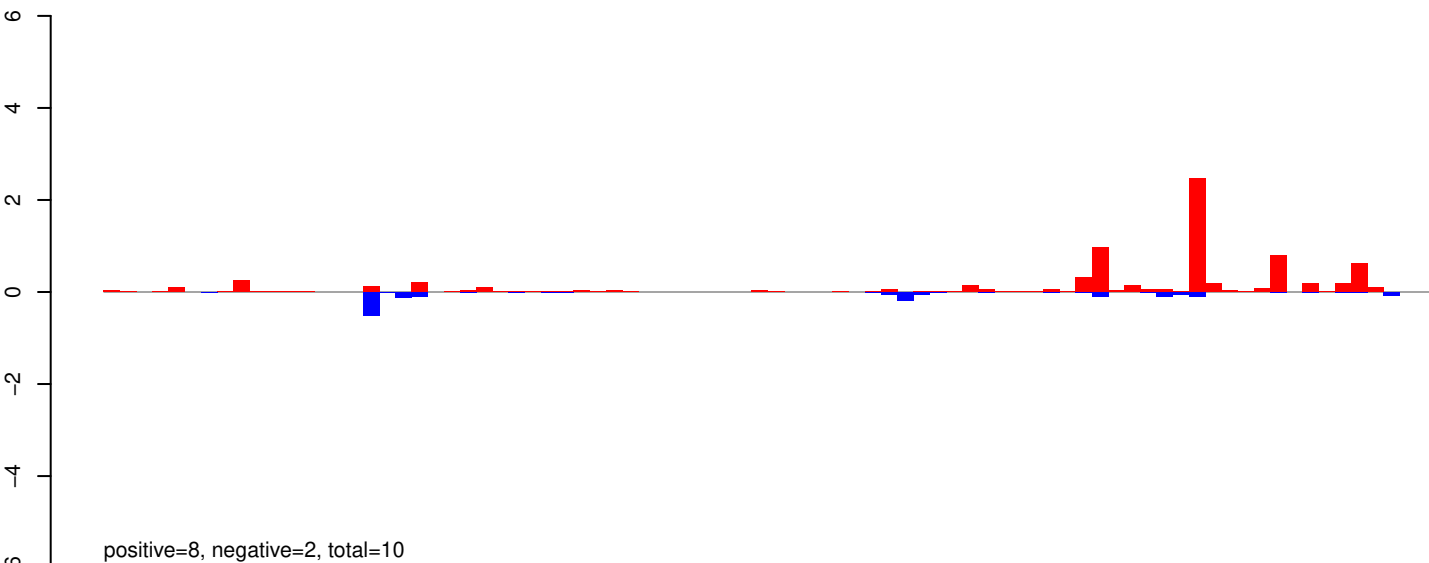
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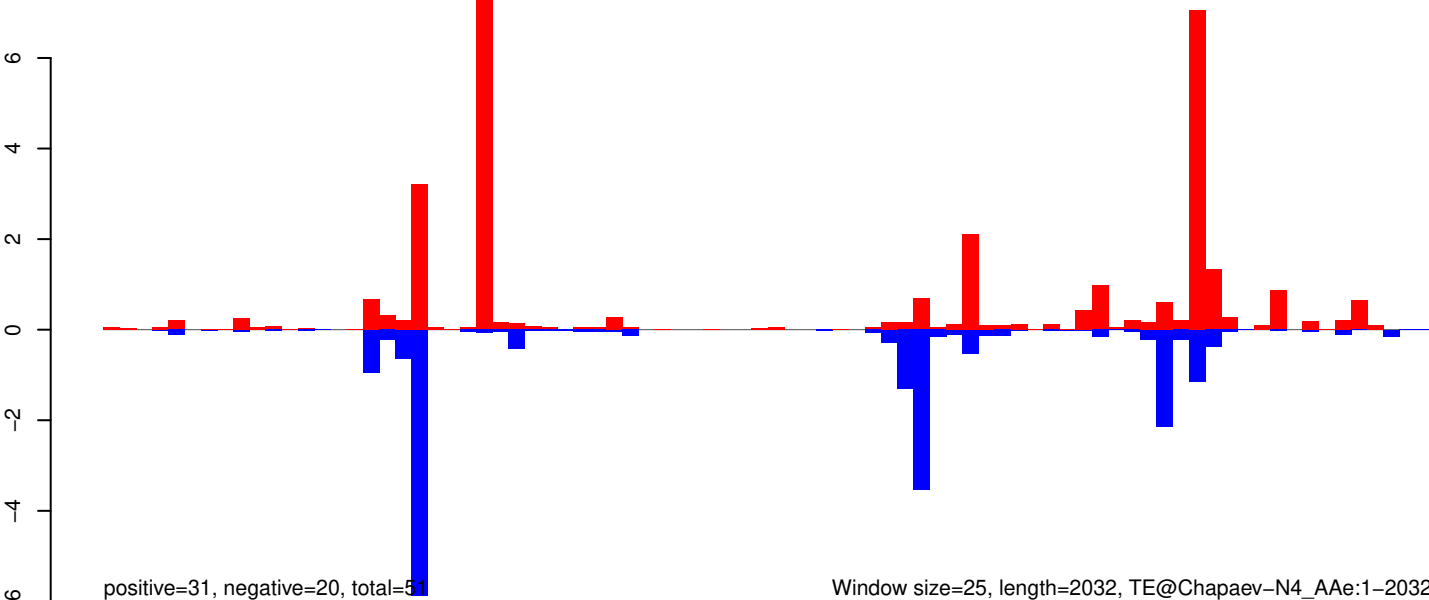
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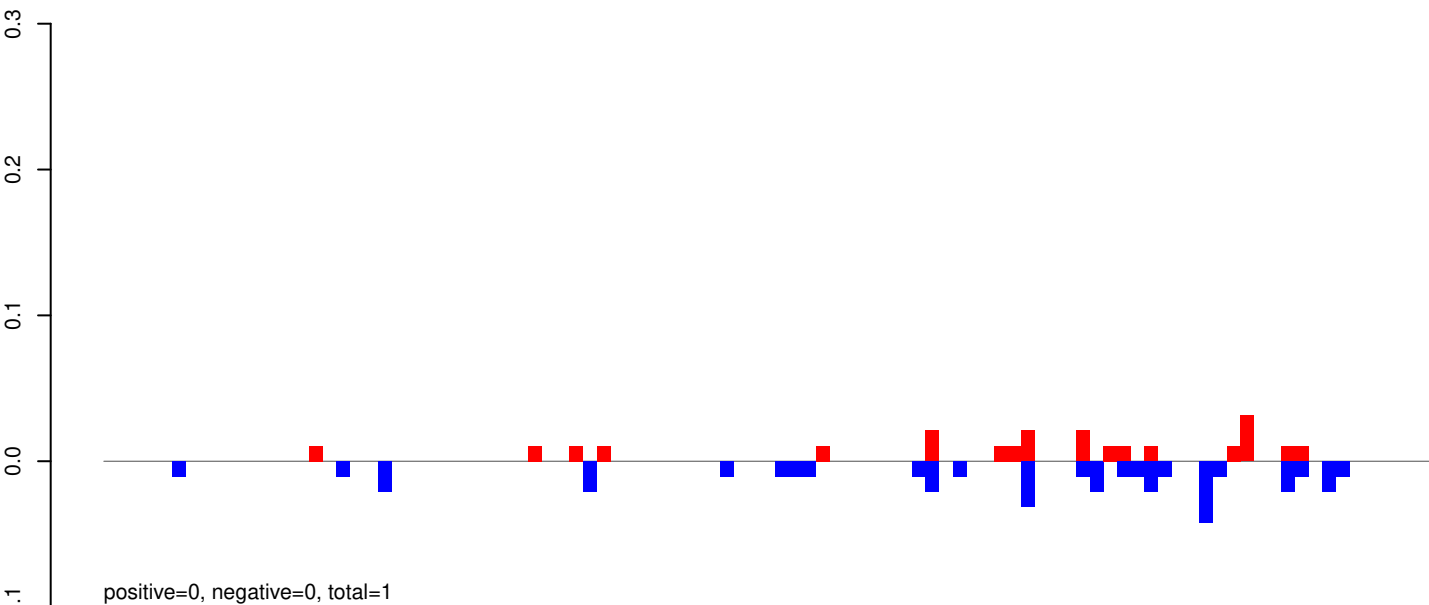
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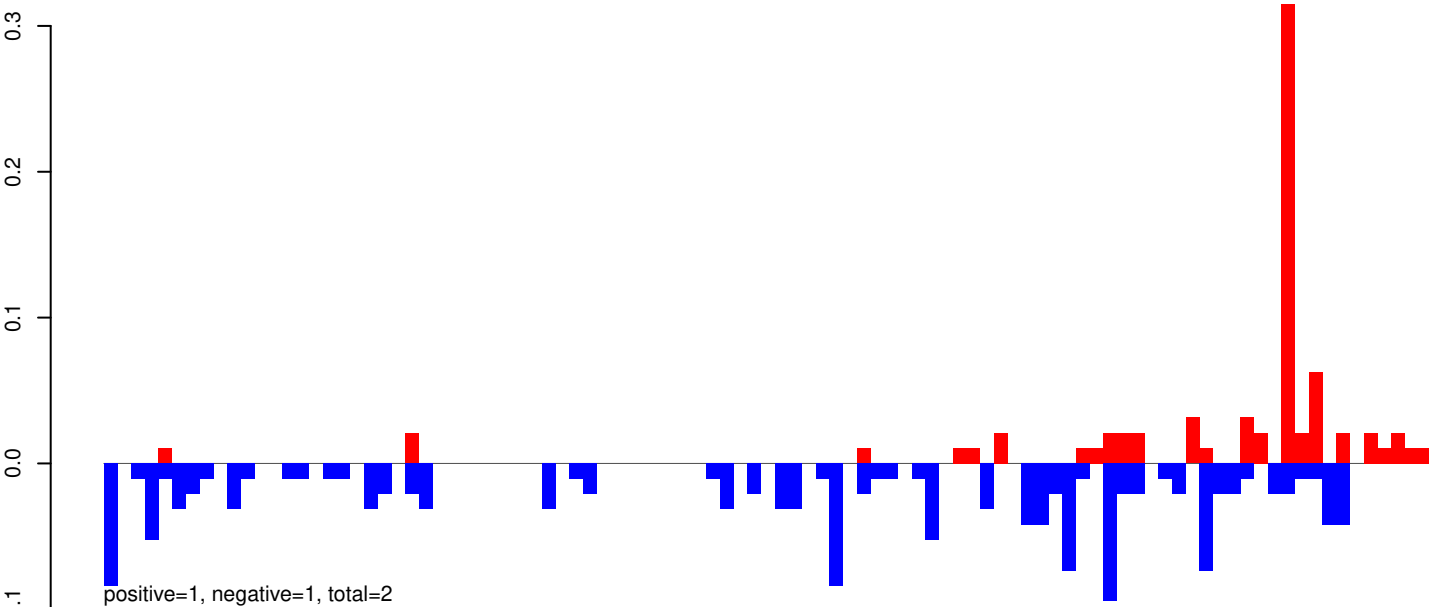
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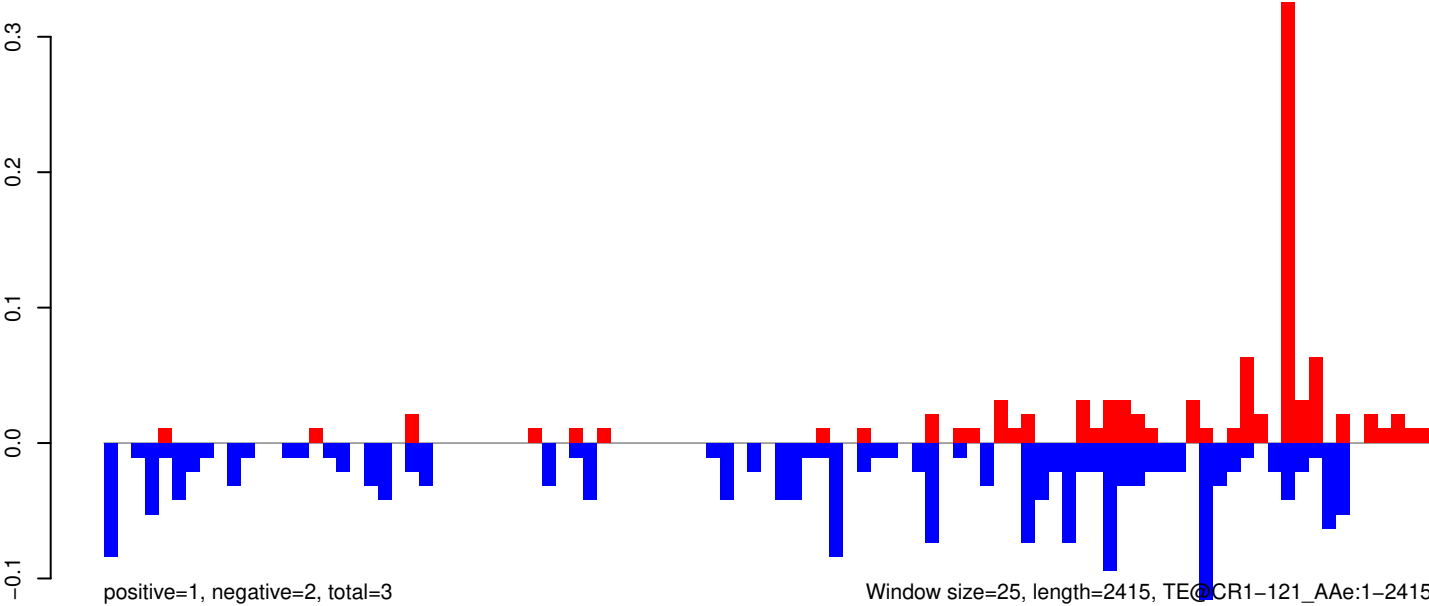
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

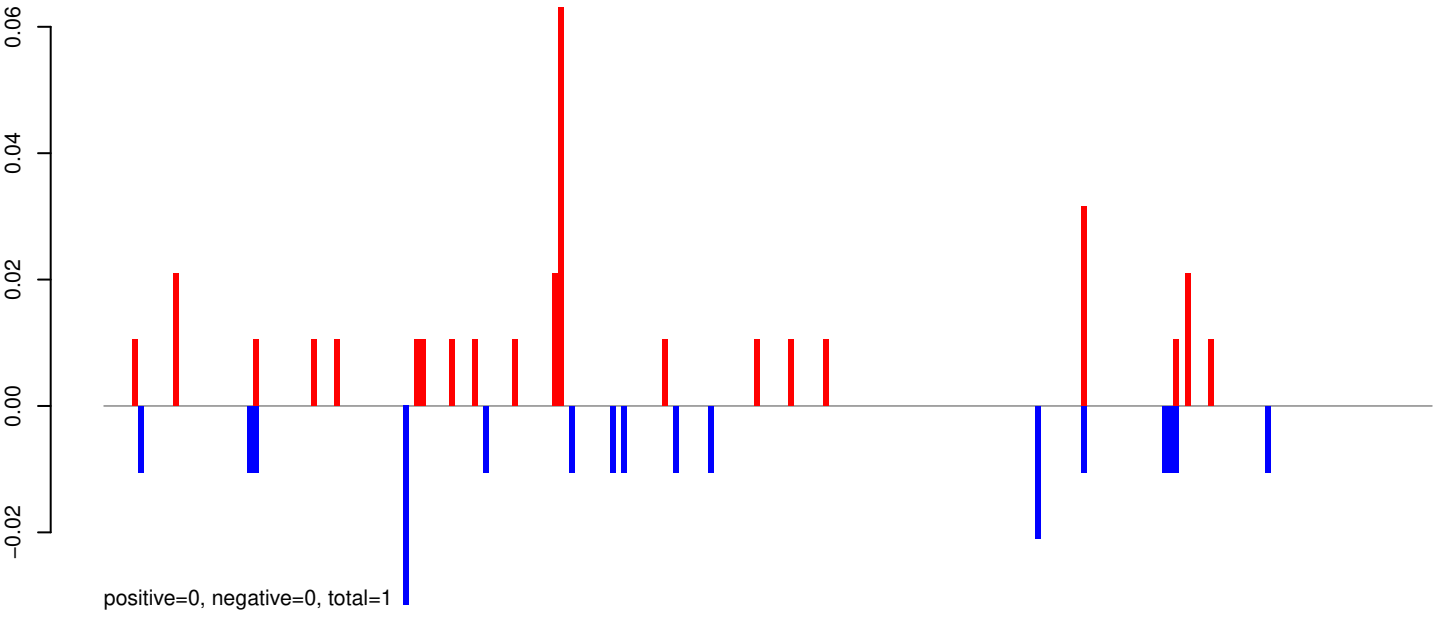


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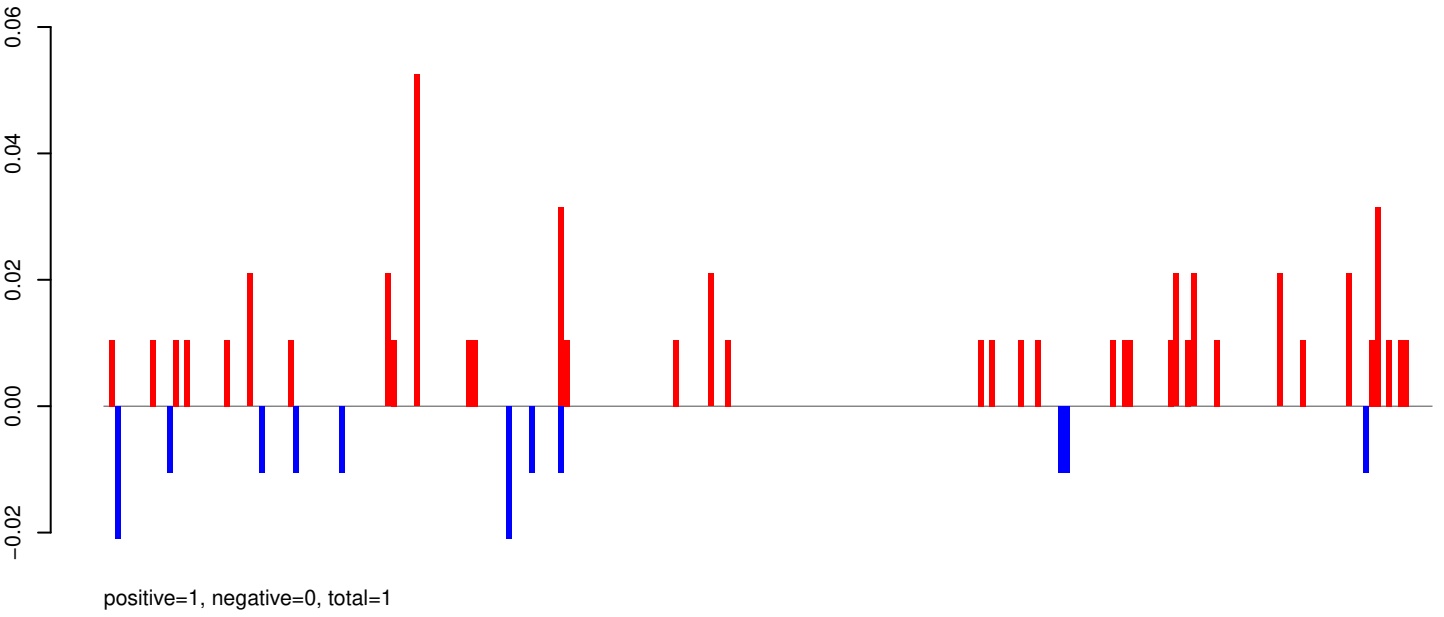


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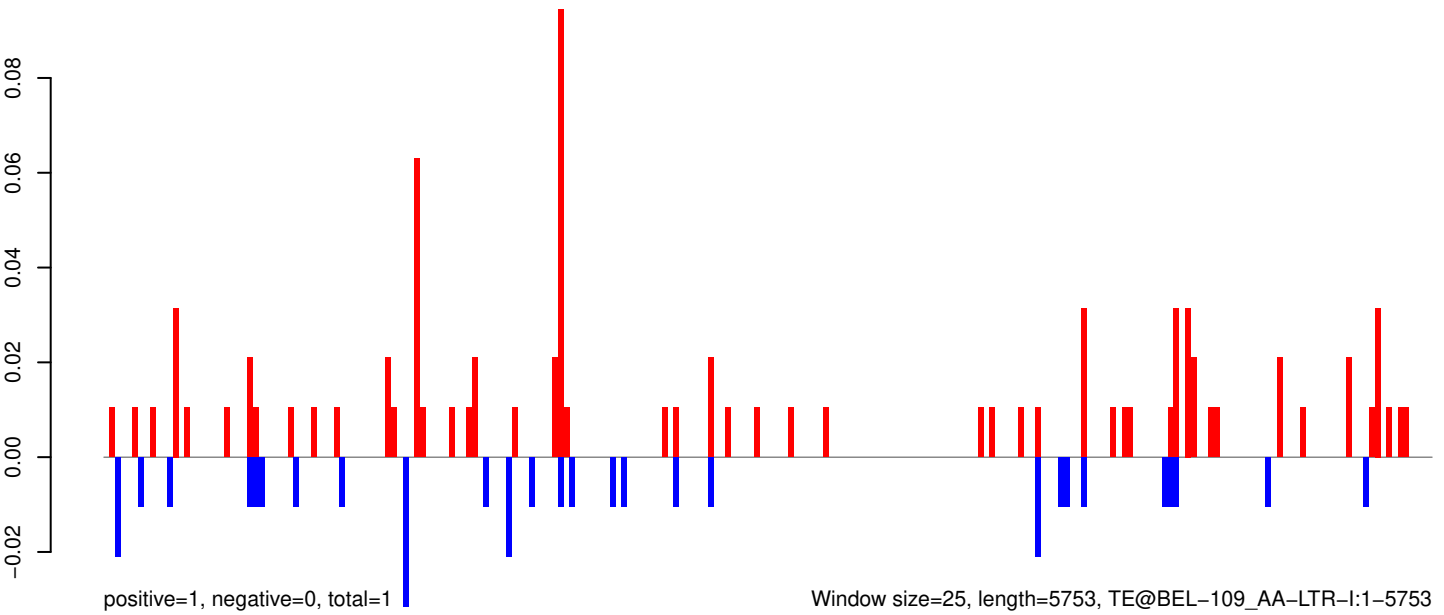
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



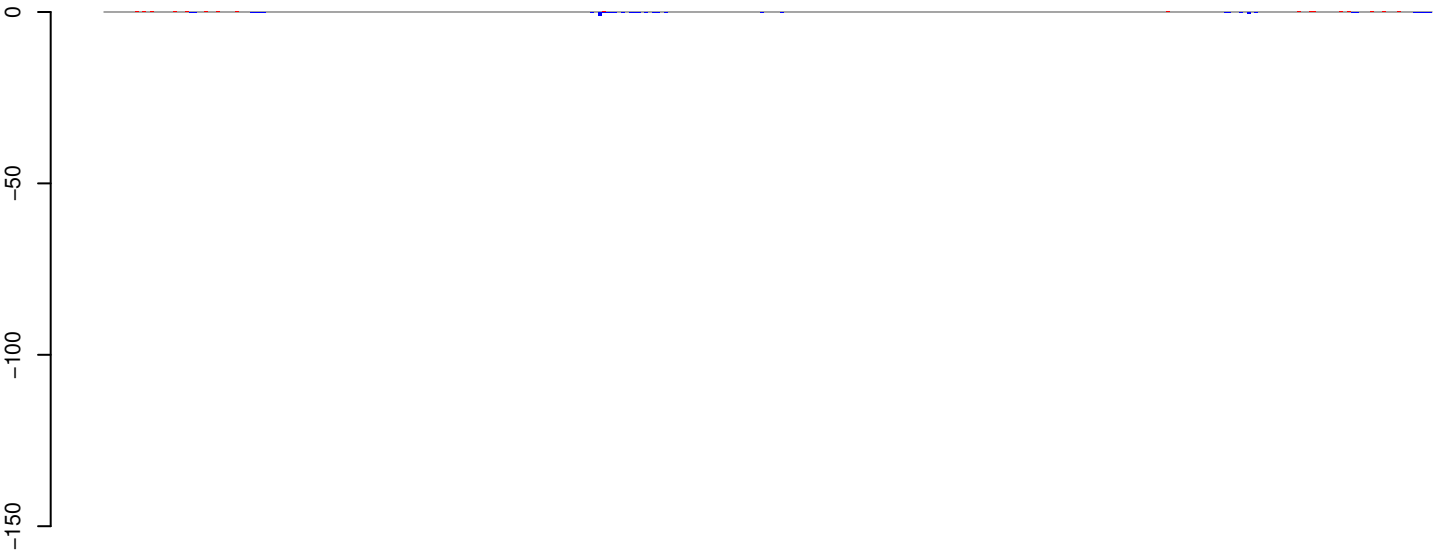
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Window size=25, length=5753, TE@BEL-109_AA-LTR-I:1-5753

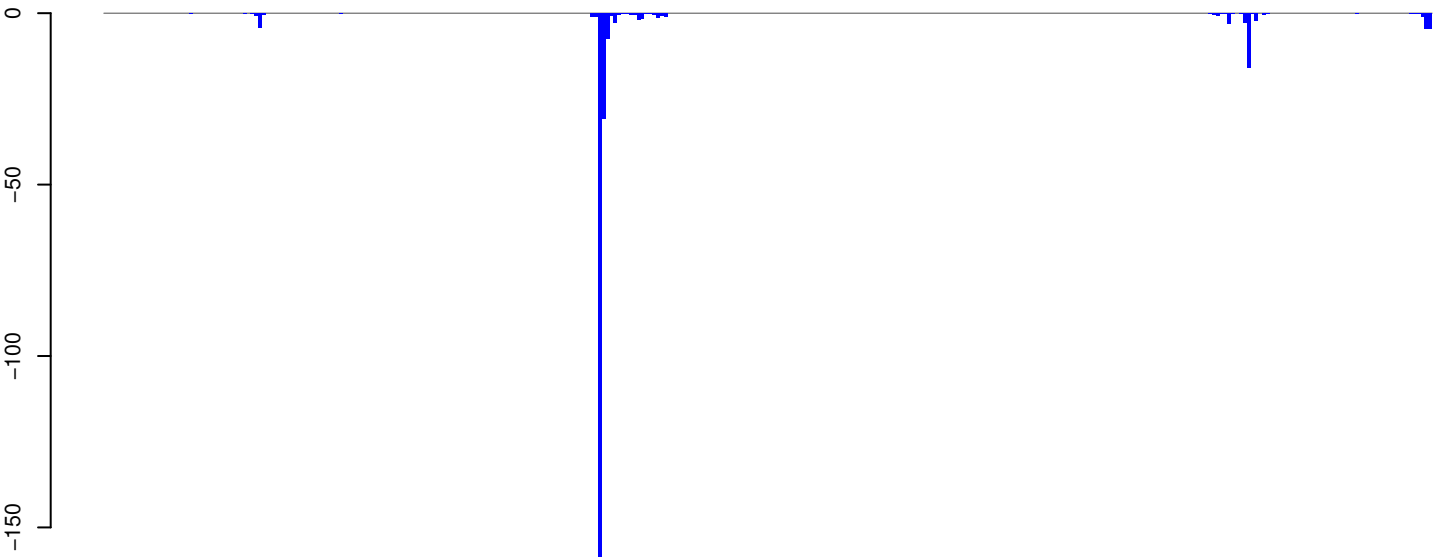
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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



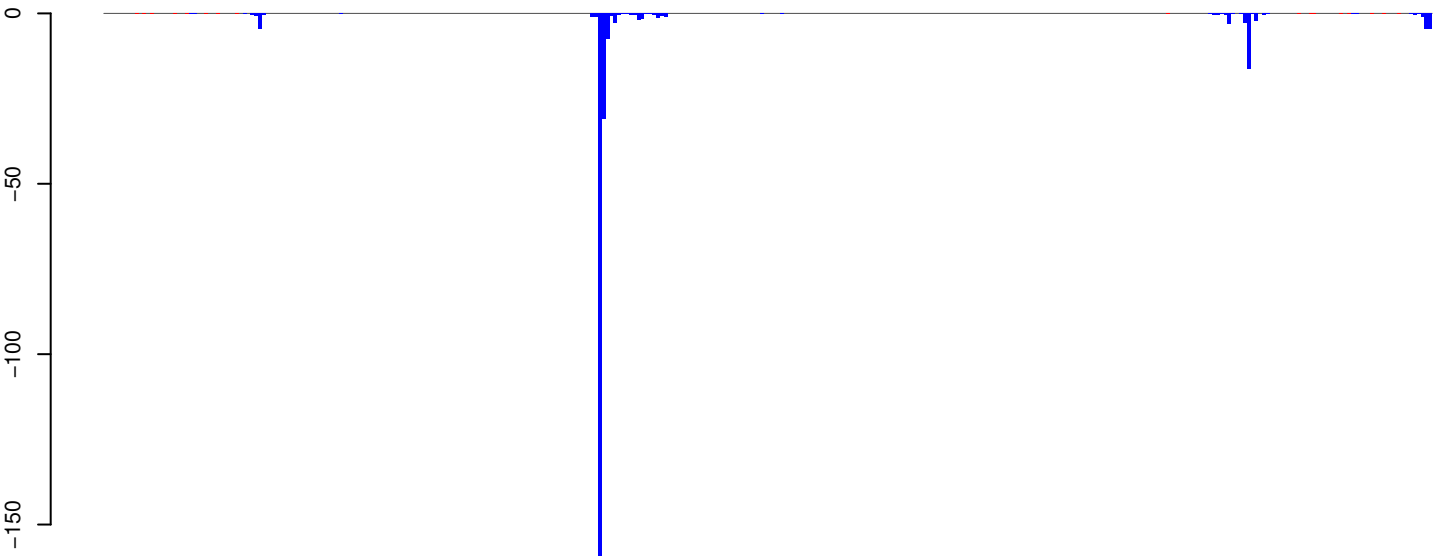
positive=0, negative=3, total=3

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



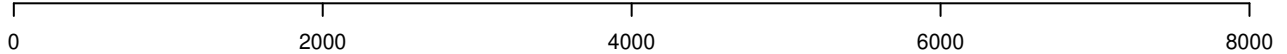
positive=0, negative=269, total=269

AeAeg_Aag2_R3D1_r123_ZA.rep

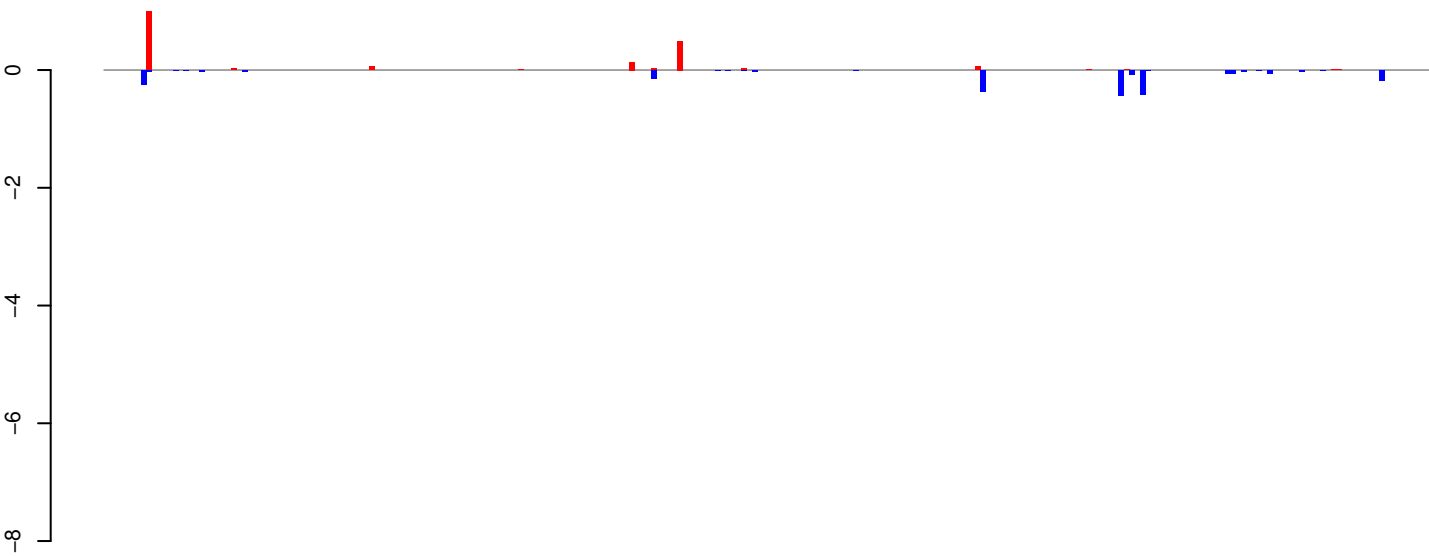


positive=0, negative=272, total=272

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

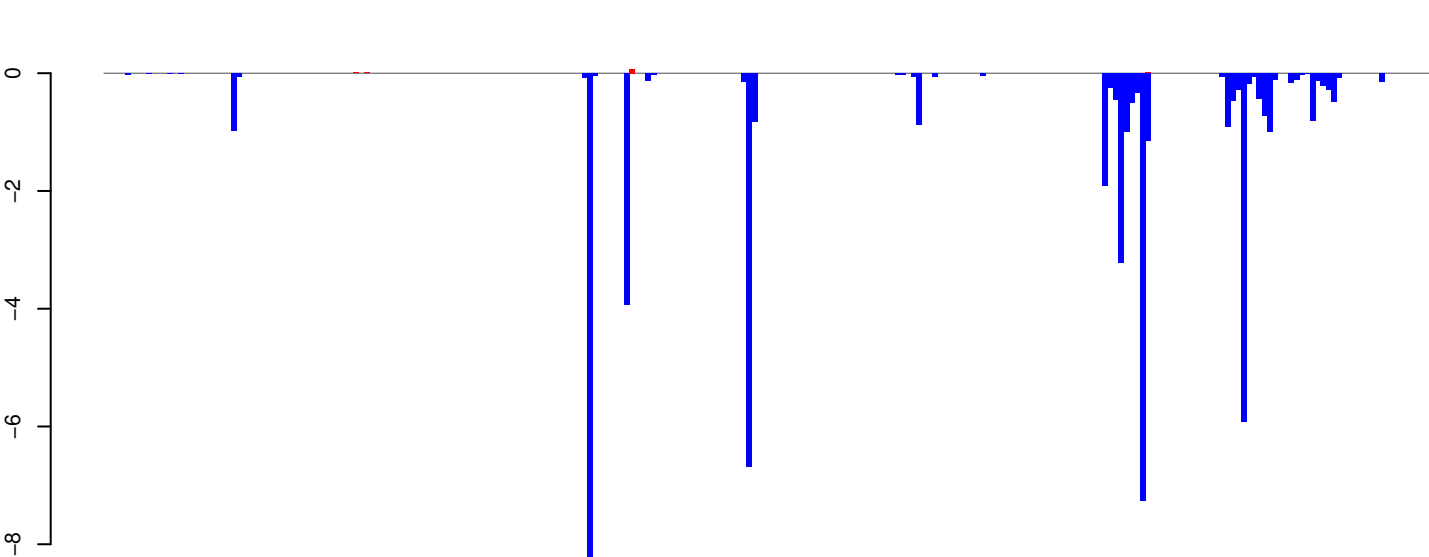


AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



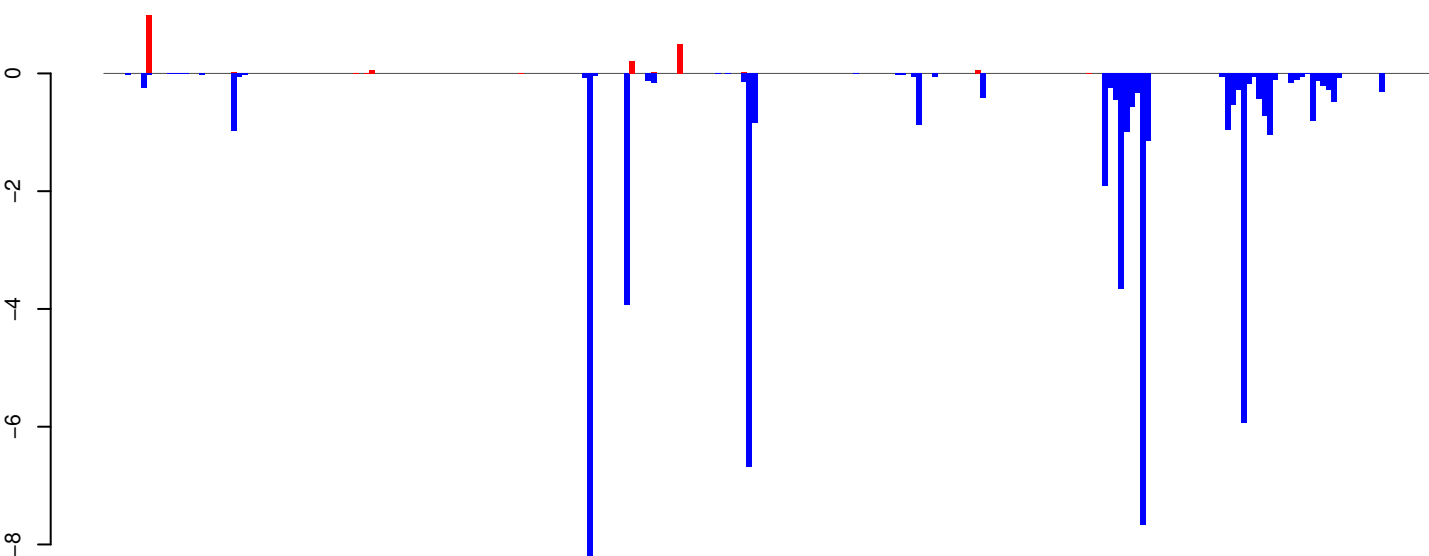
positive=2, negative=2, total=4

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=52, total=52

AeAeg_Aag2_R3D1_r123_ZA.rep

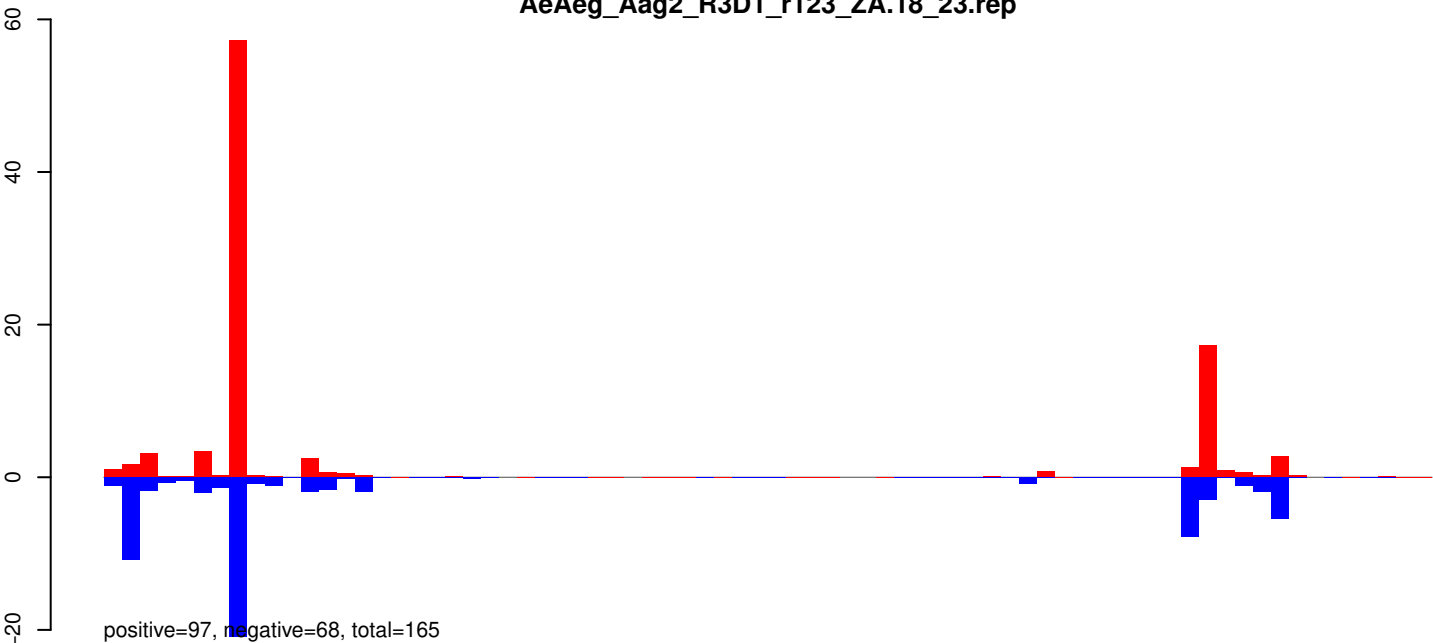


positive=2, negative=54, total=56

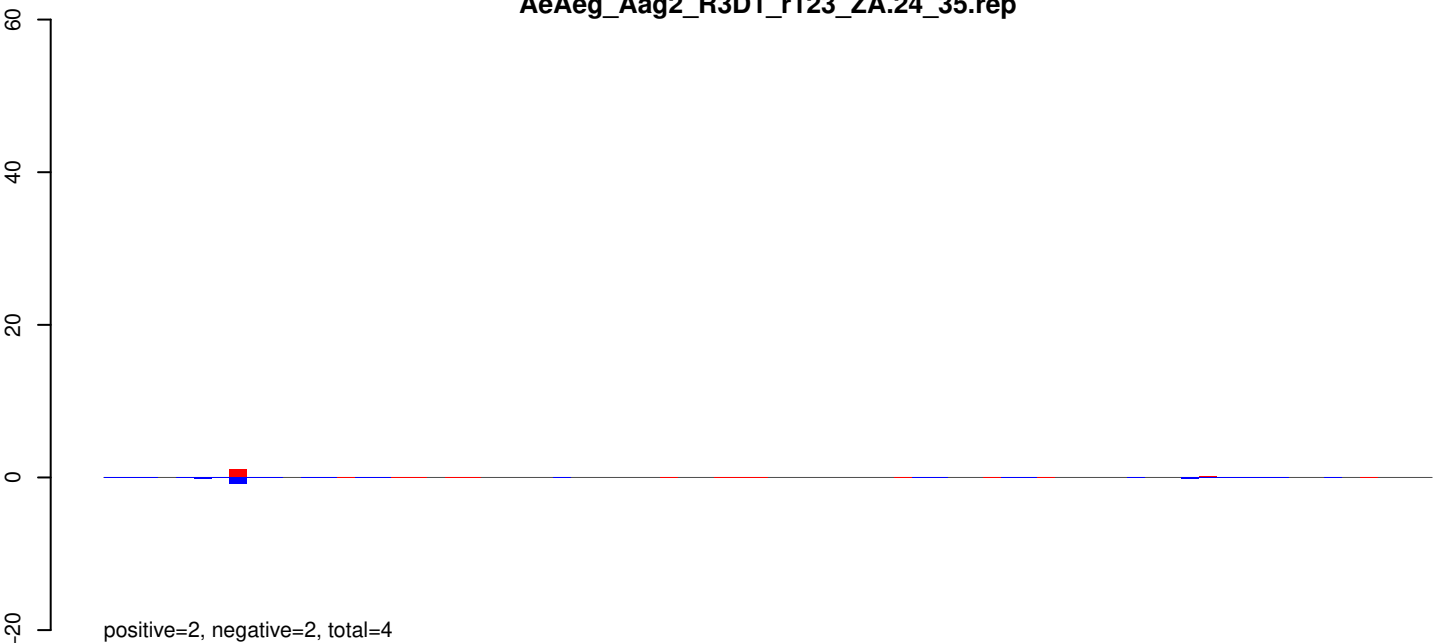
Window size=25, length=6242, TE@TF000427-Ty3_gypsy_Ele130:1-6242

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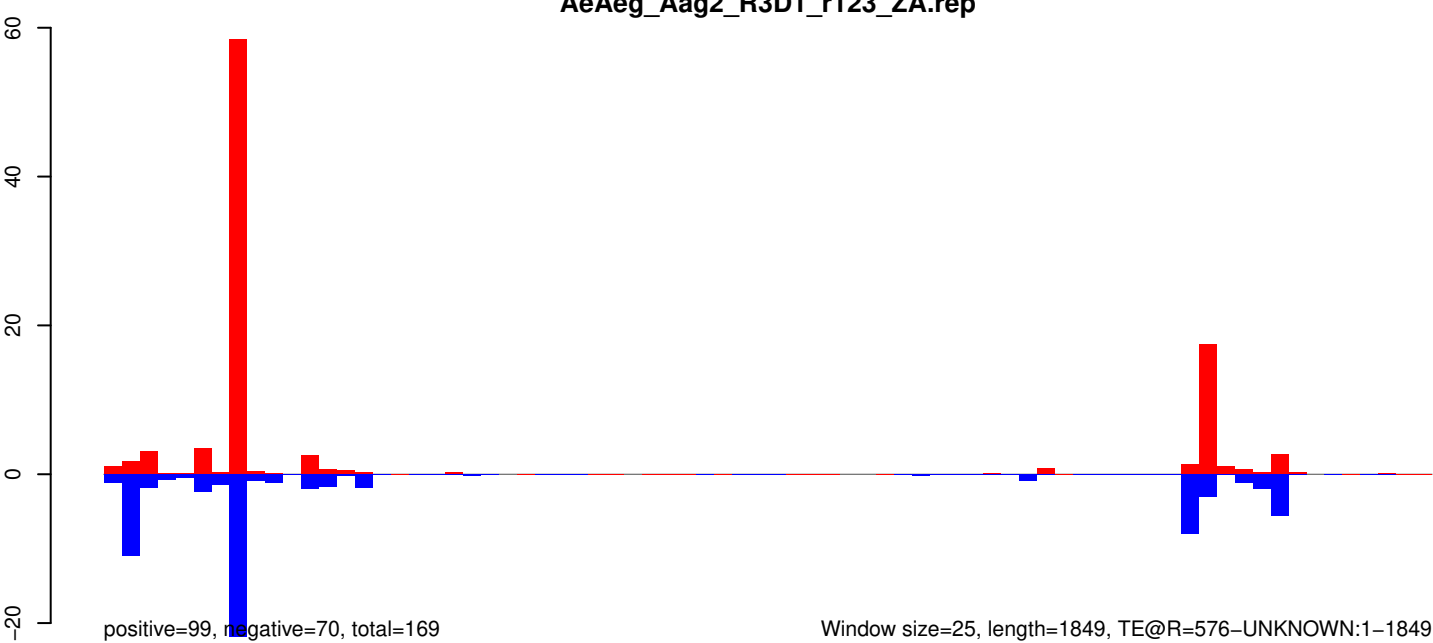
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

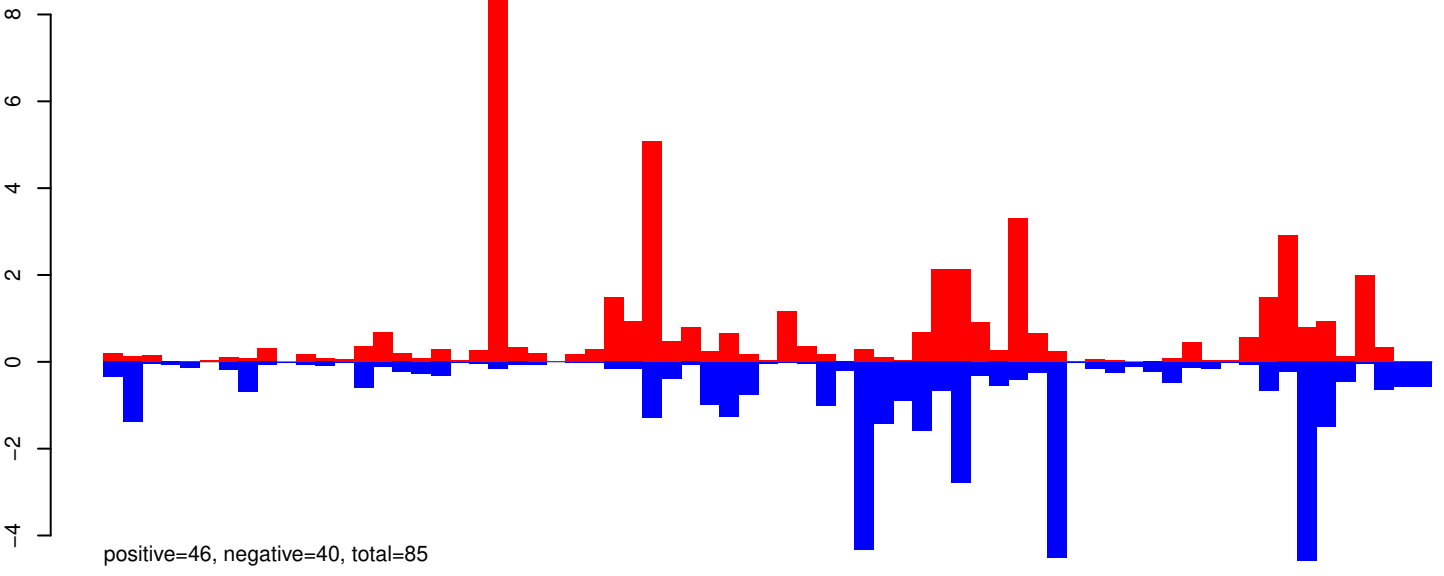


AeAeg_Aag2_R3D1_r123_ZA.rep

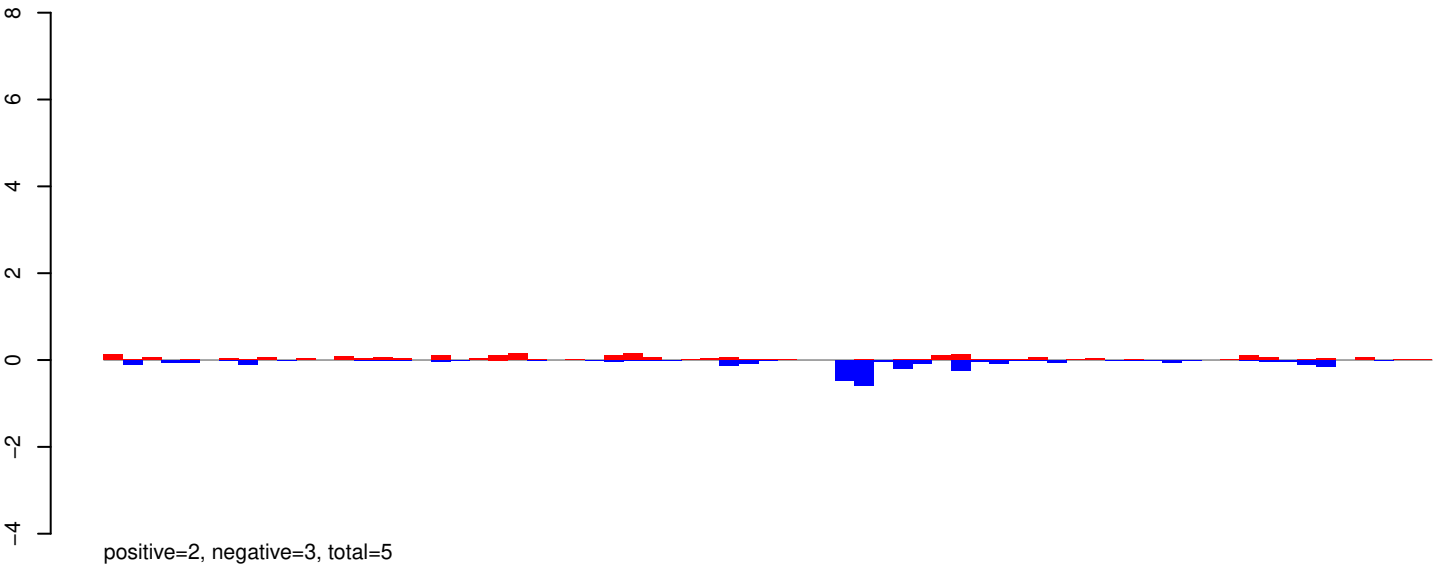


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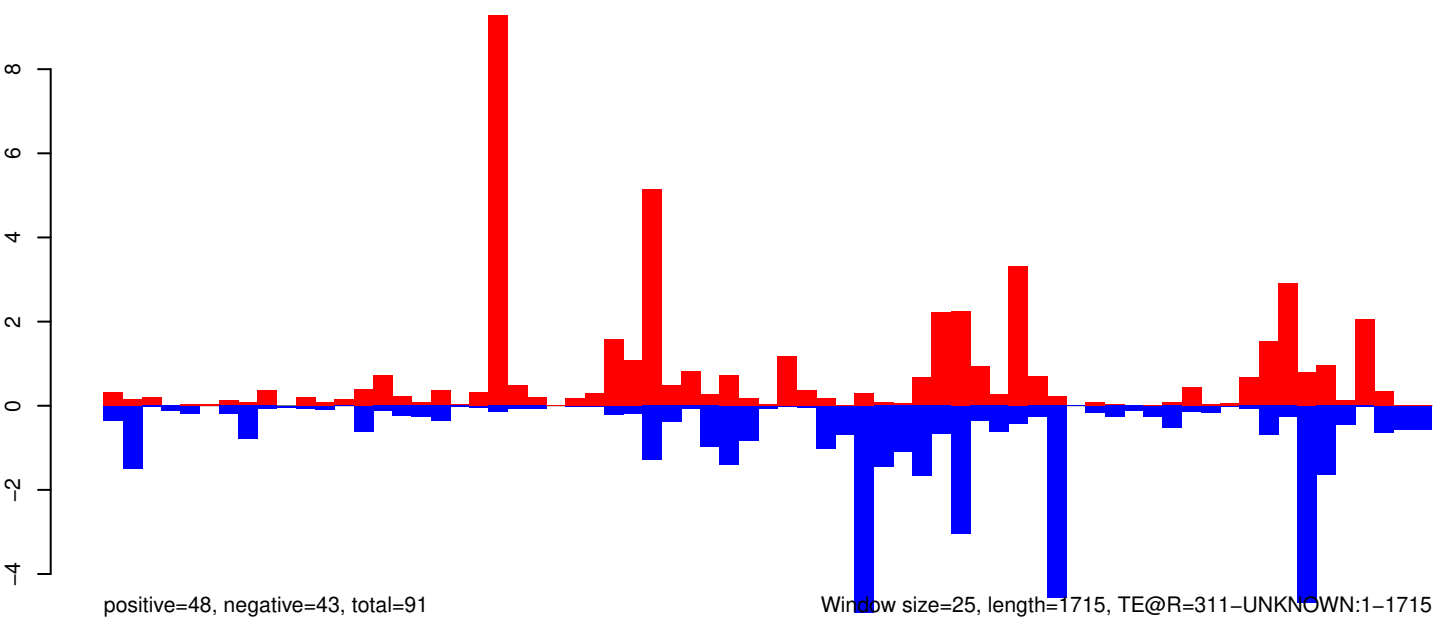
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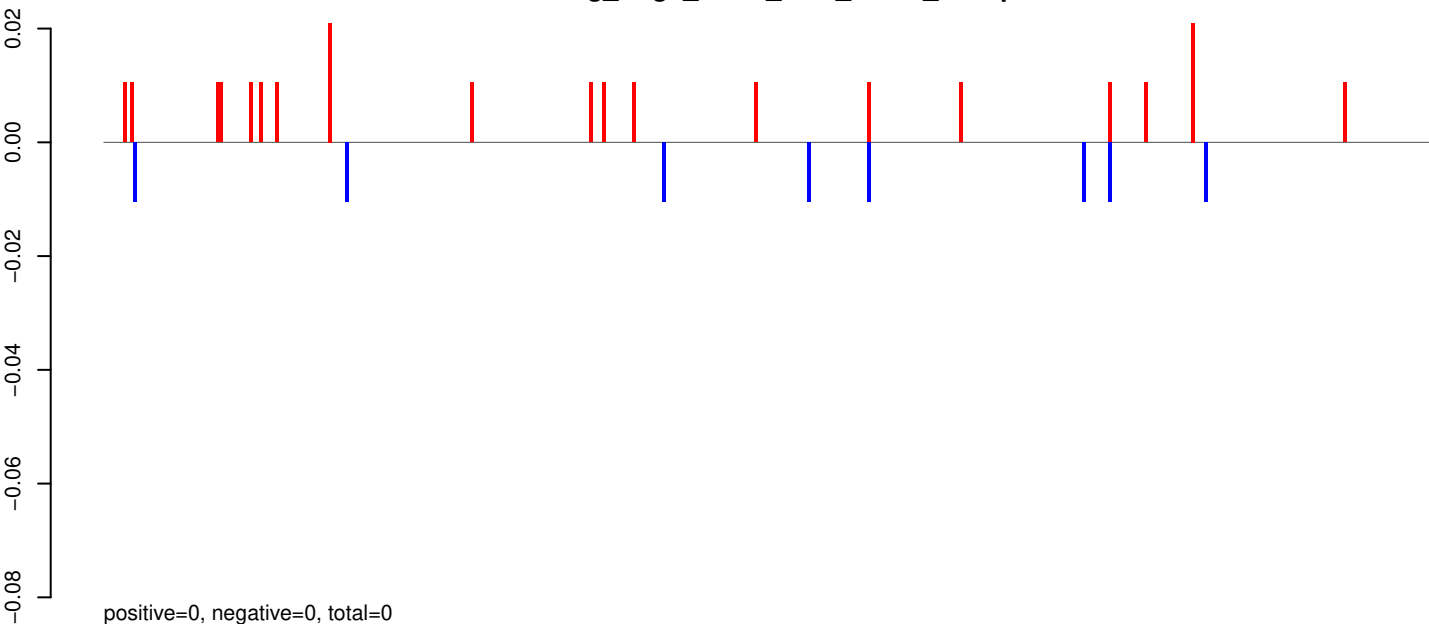
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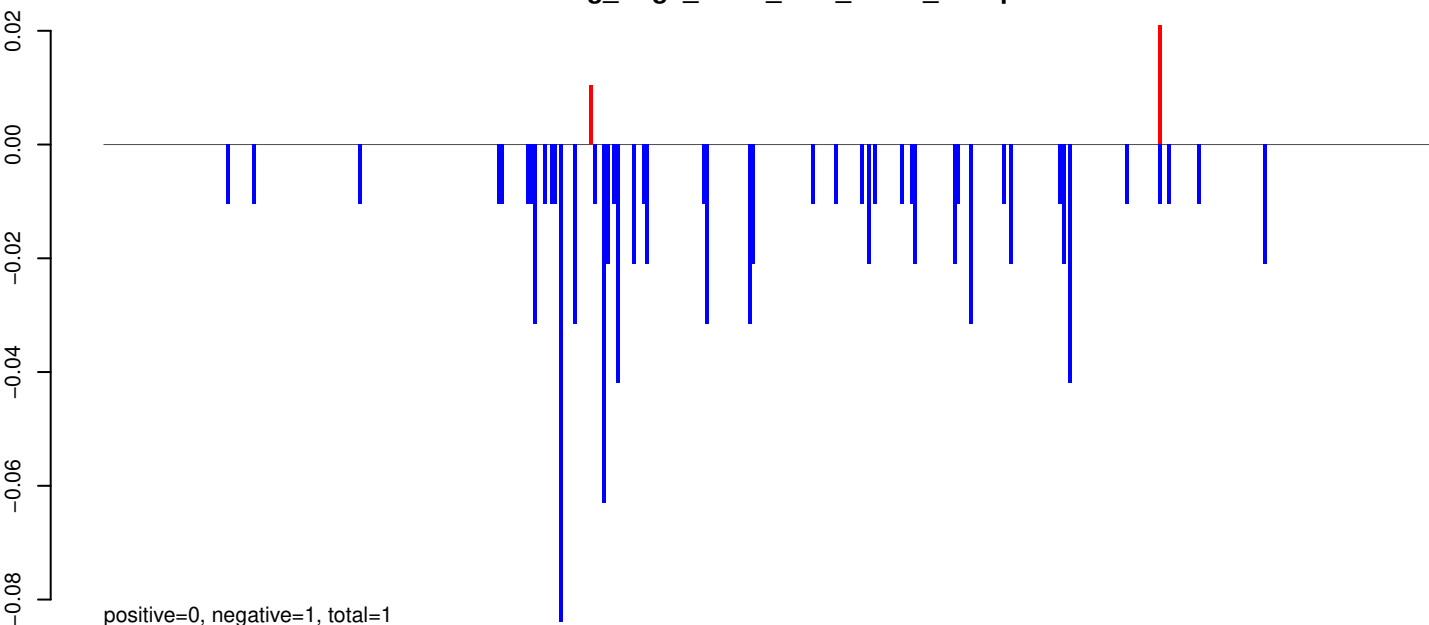
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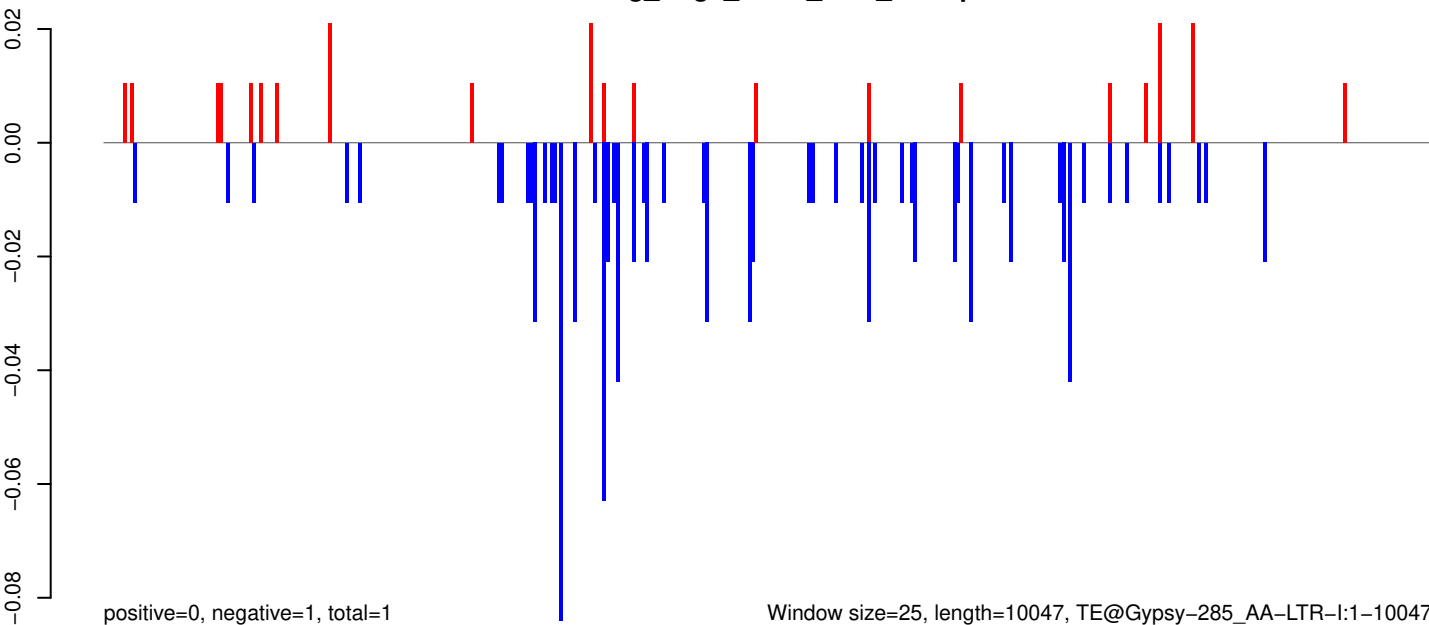
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



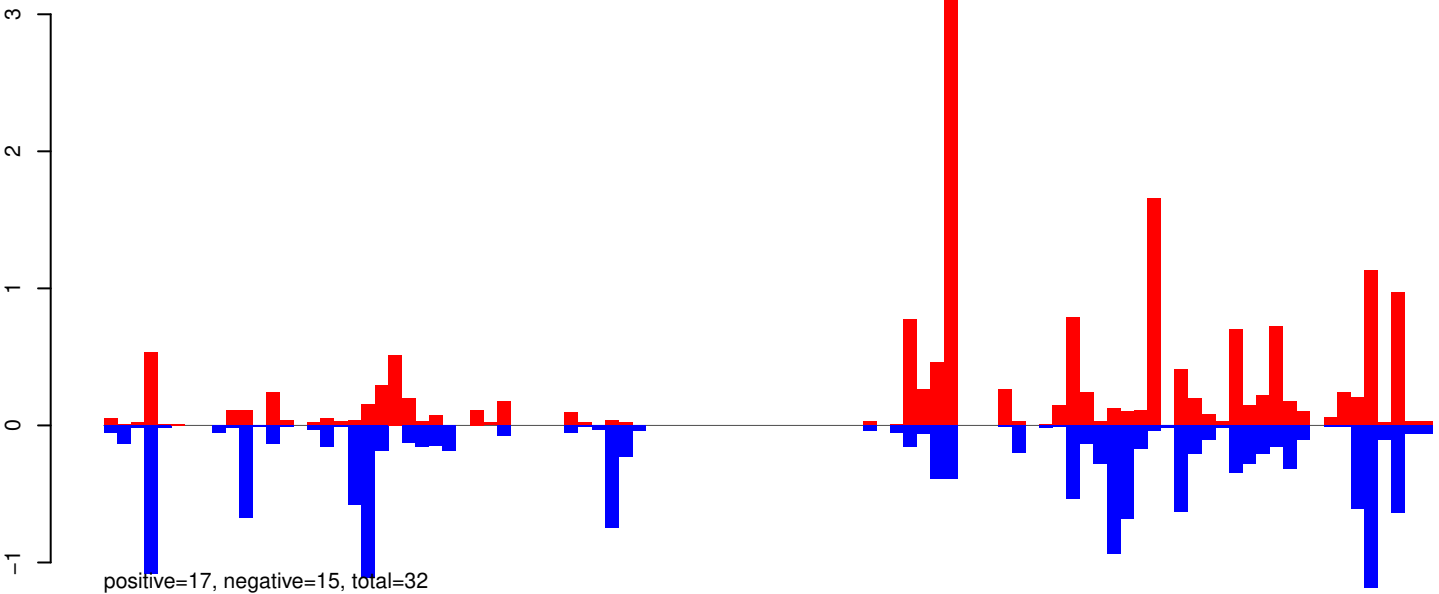
AeAeg_Aag2_R3D1_r123_ZA.rep



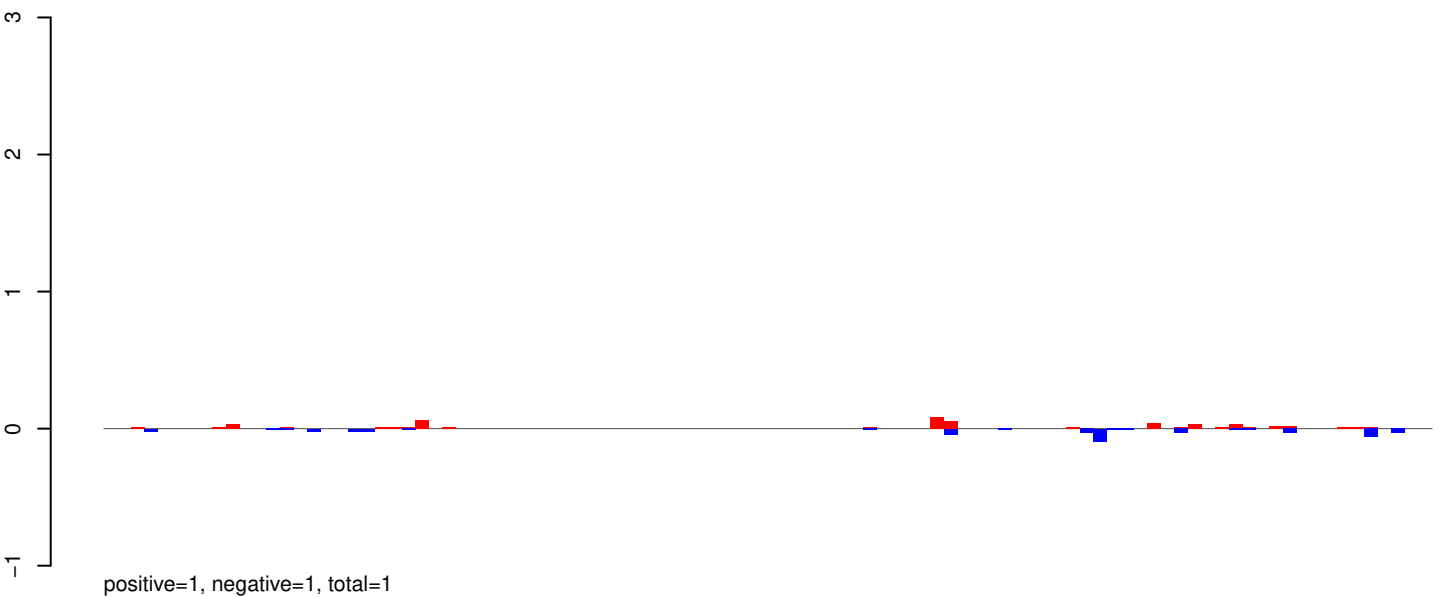
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0 2000 4000 6000 8000 10000

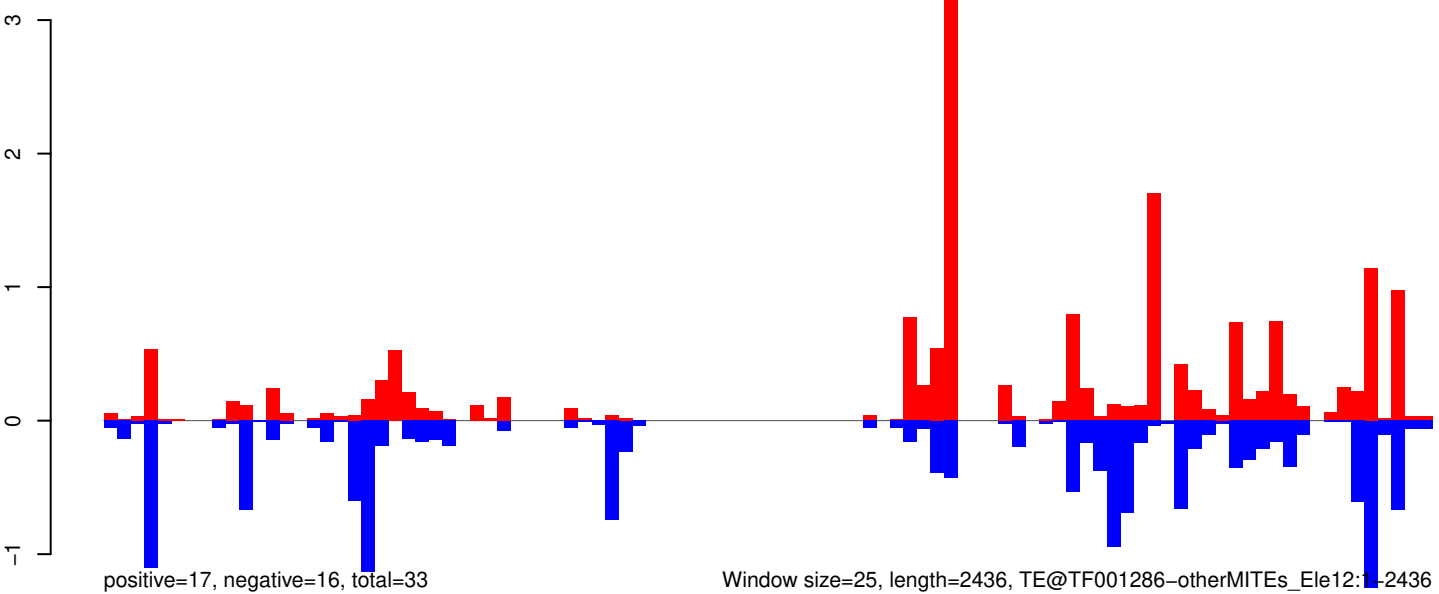
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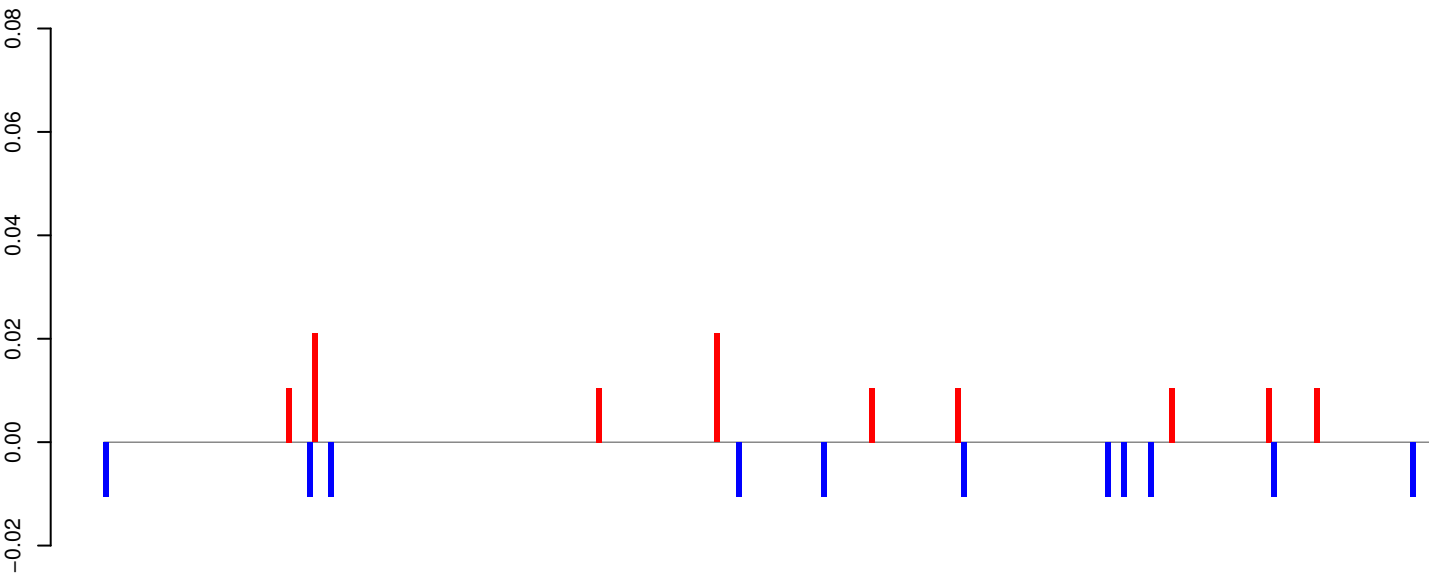
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AeAeg_Aag2_R3D1_r123_ZA.rep

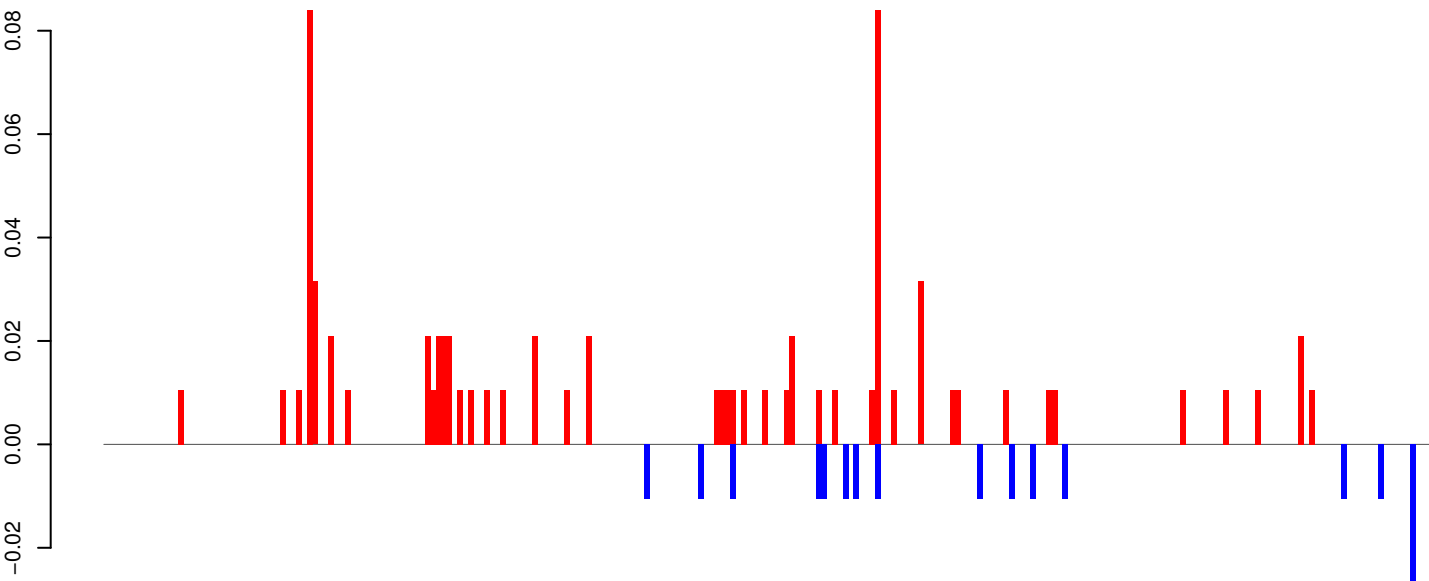


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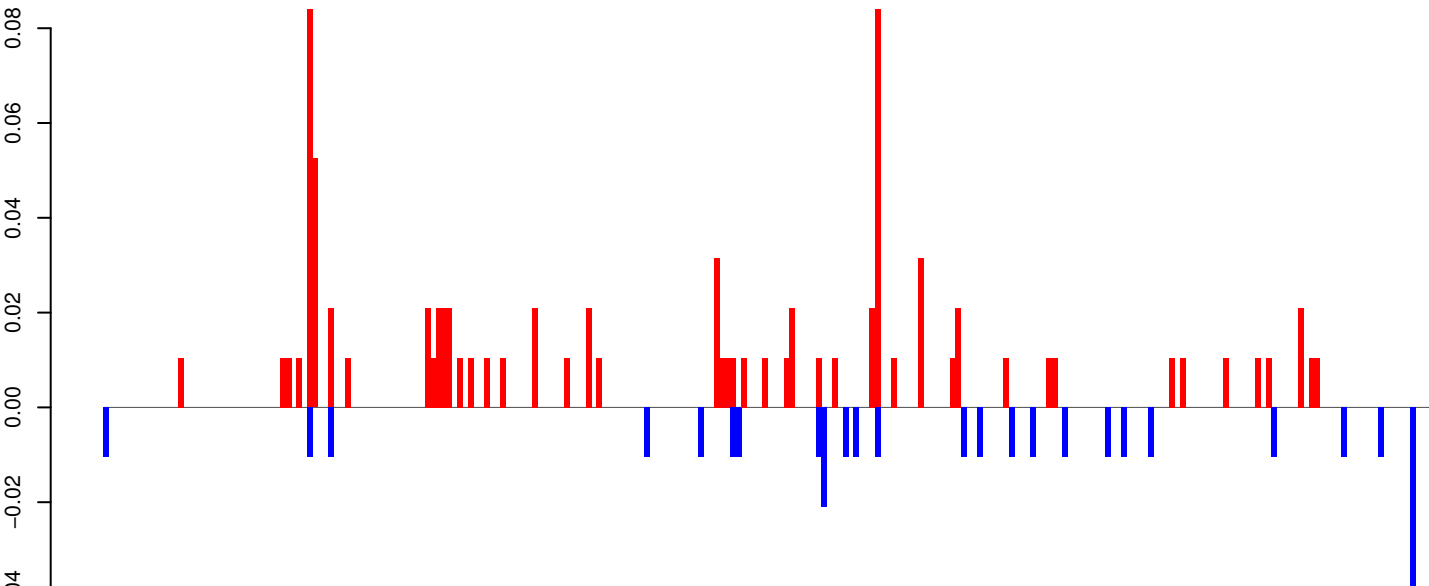
positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=1, negative=0, total=1

AeAeg_Aag2_R3D1_r123_ZA.rep

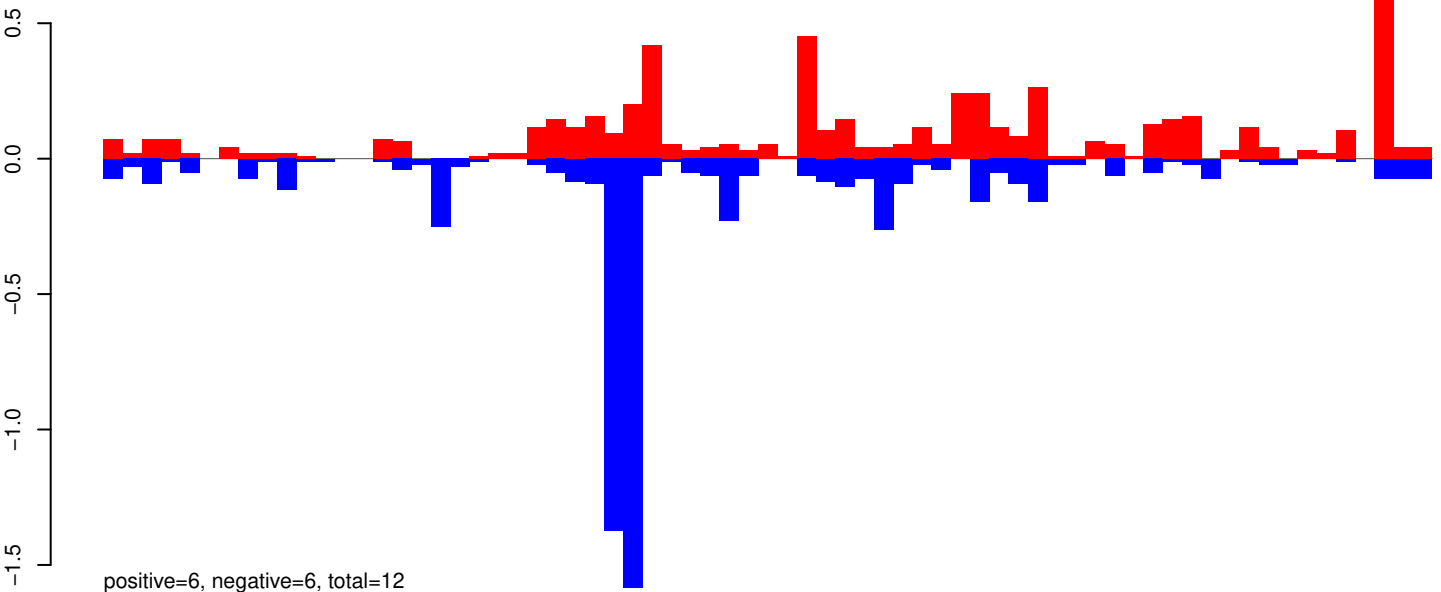


positive=1, negative=0, total=1

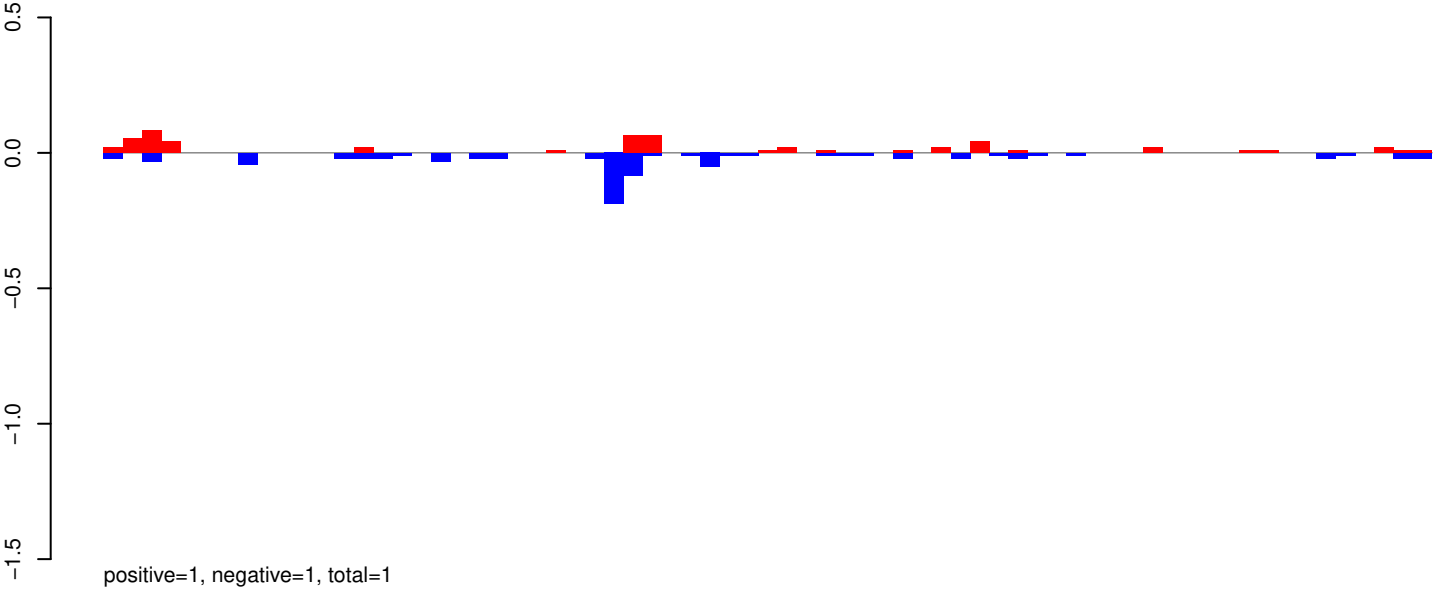
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0 1000 2000 3000 4000 5000 6000

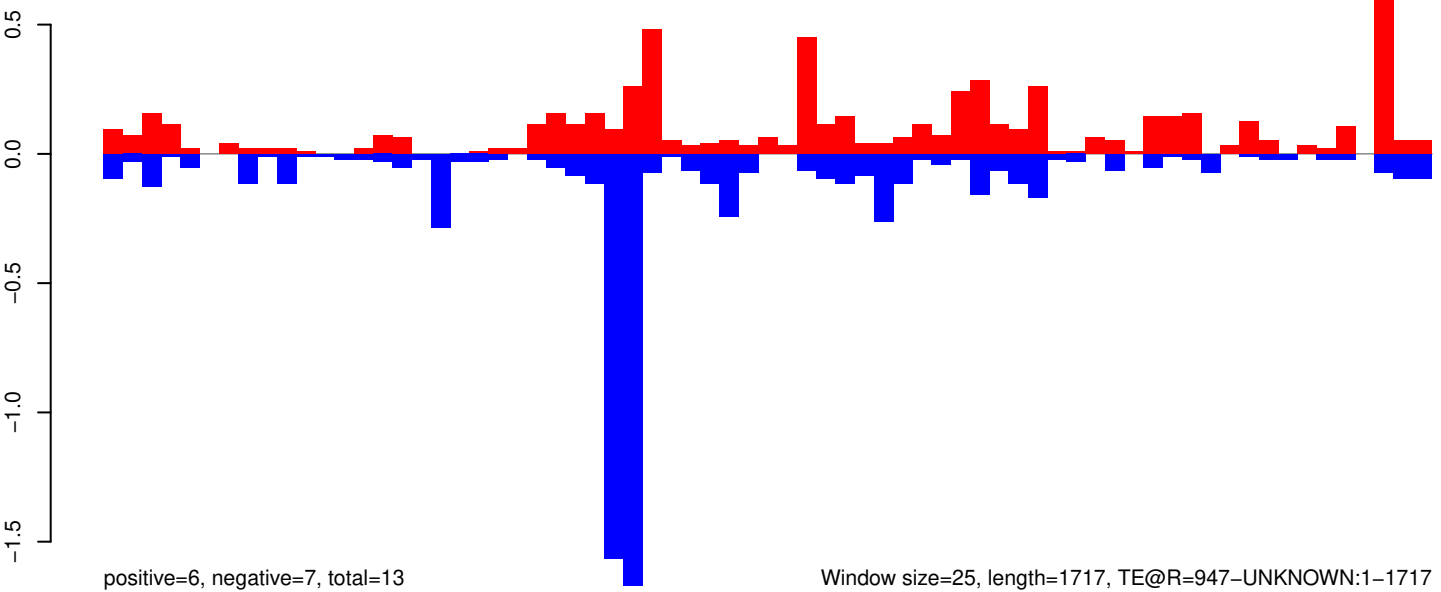
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



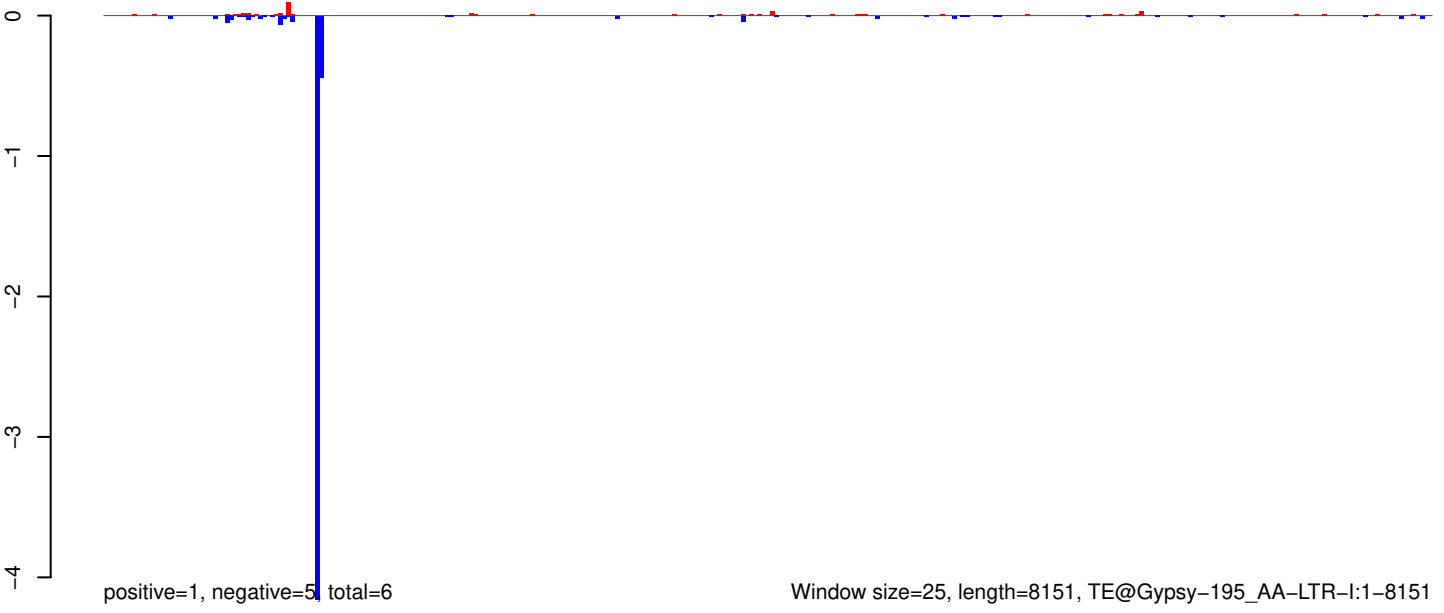
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



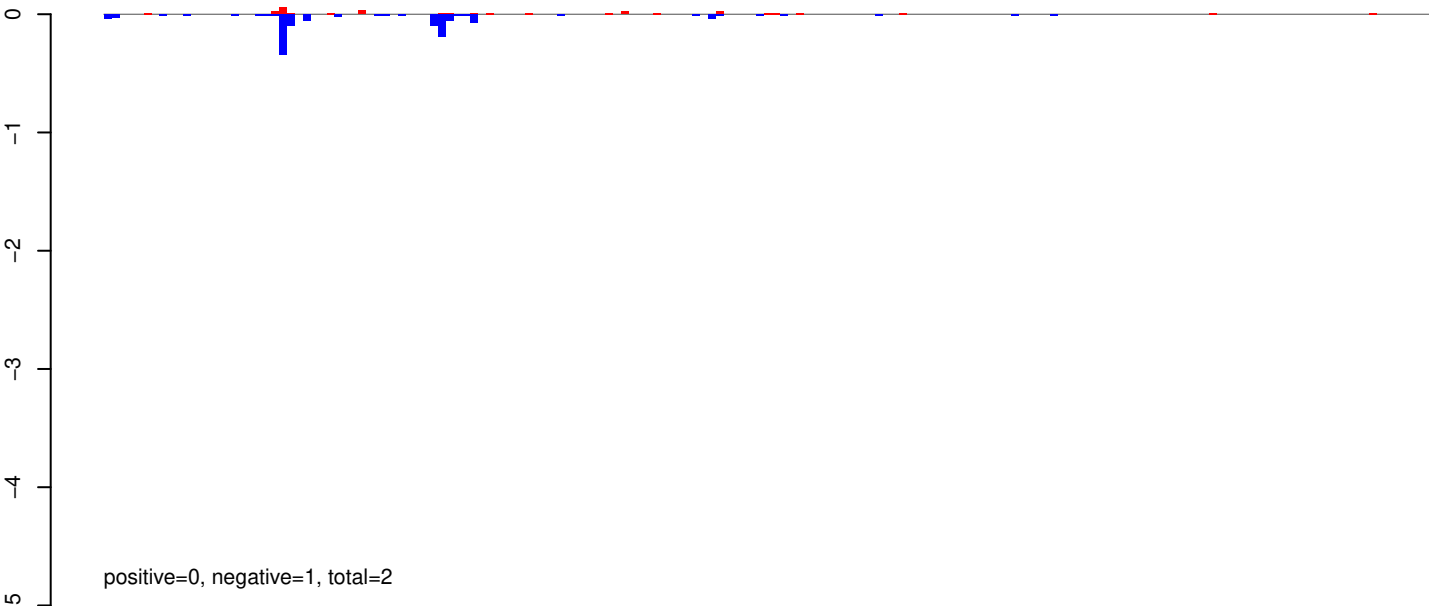
AeAeg_Aag2_R3D1_r123_ZA.rep



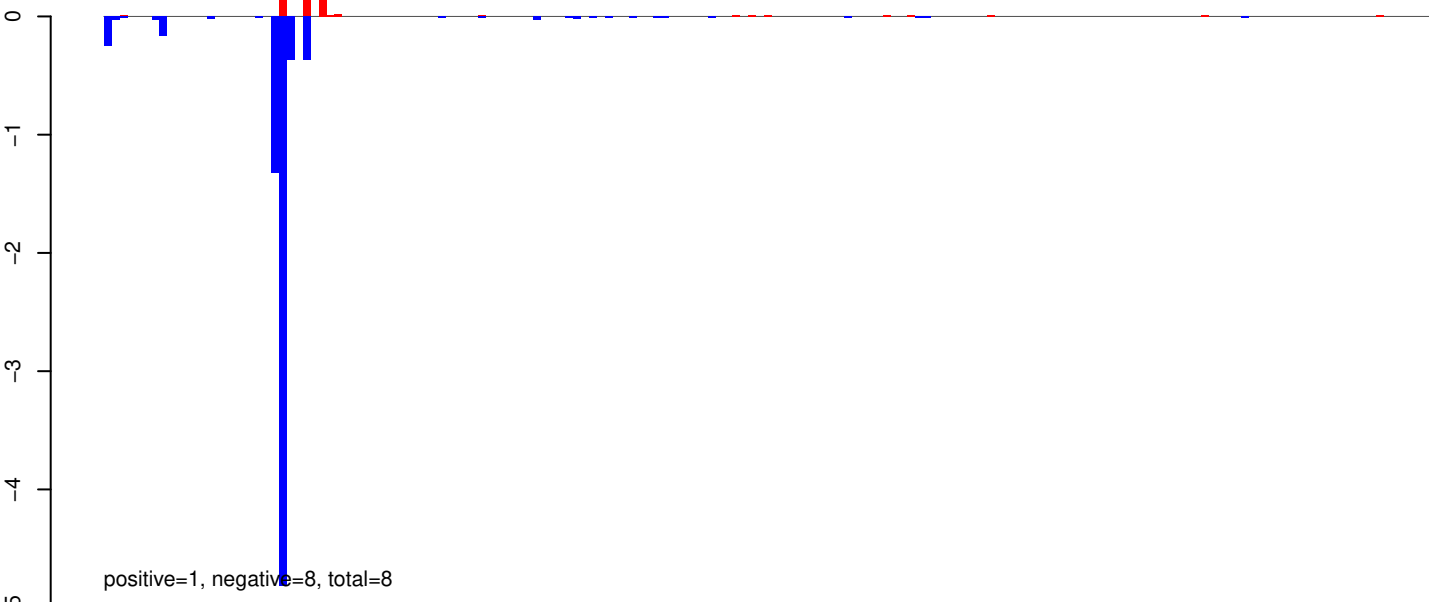
Window size=25, length=8151, TE@Gypsy-195_AA-LTR-I:1-8151

0 2000 4000 6000 8000

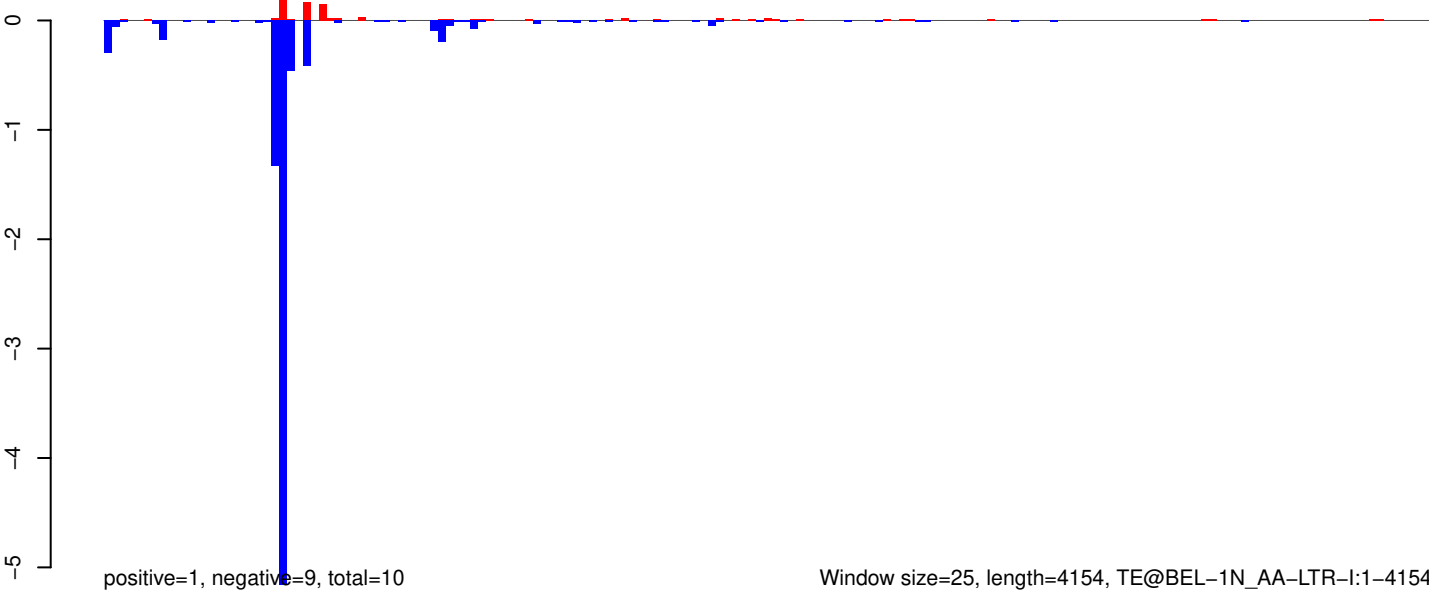
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



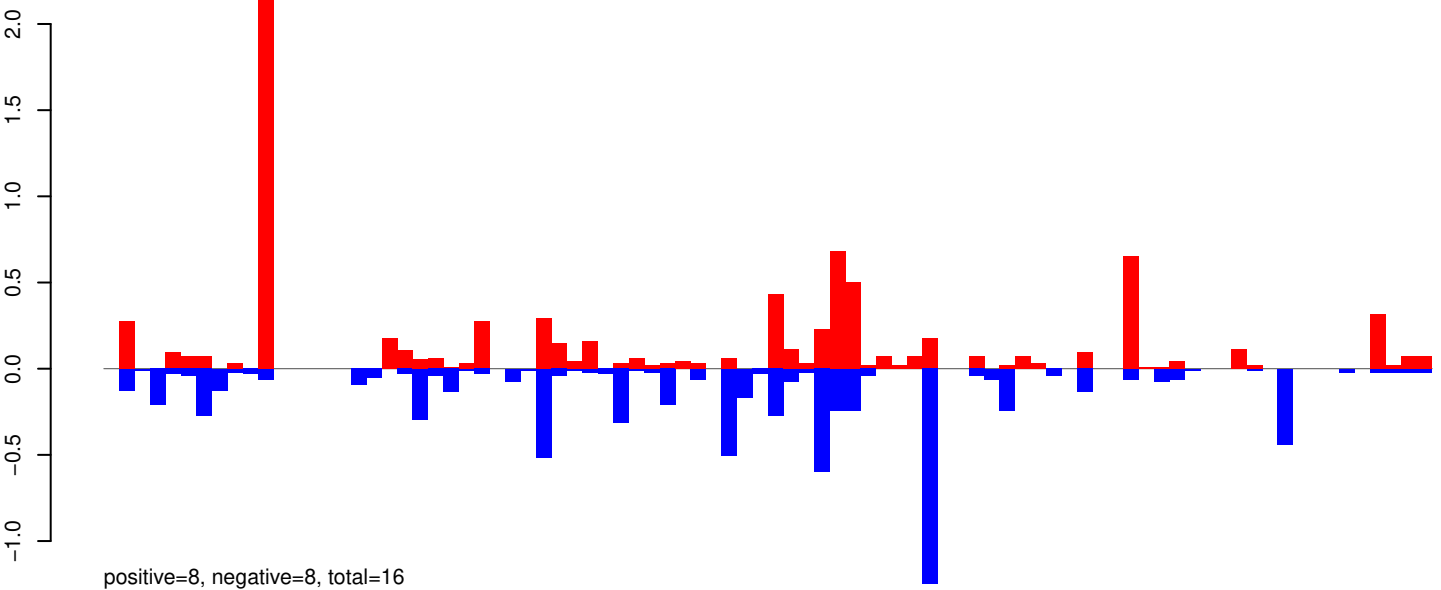
AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



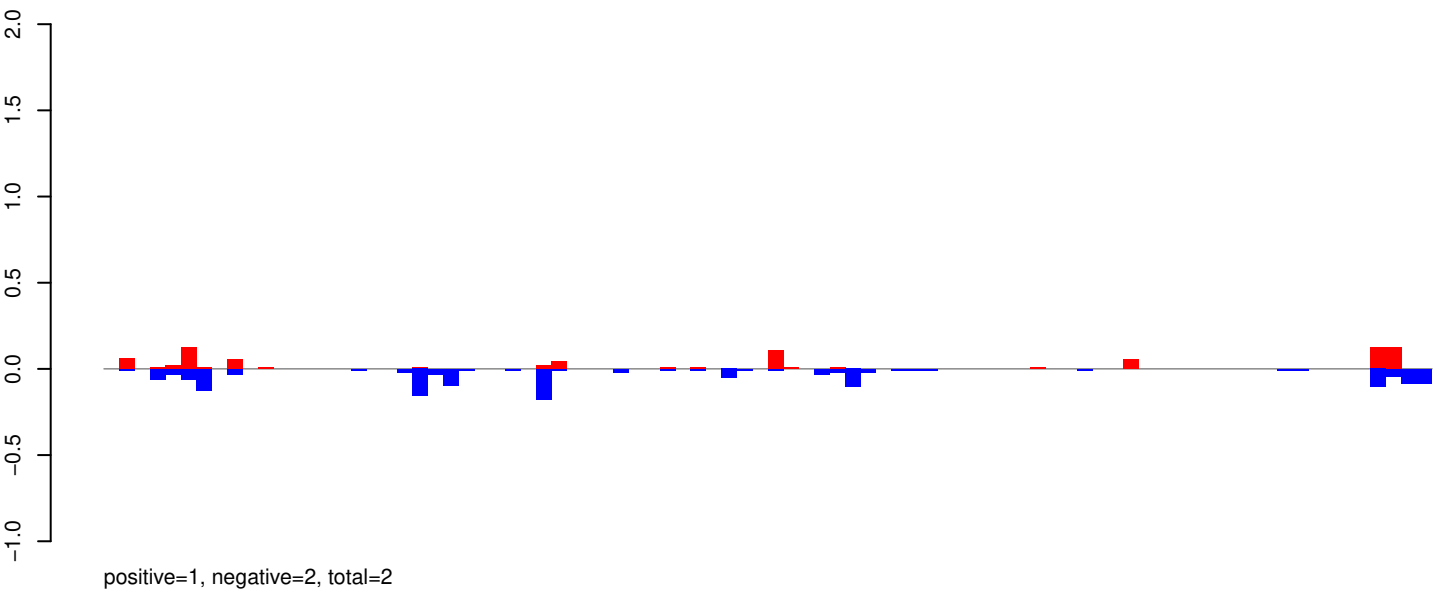
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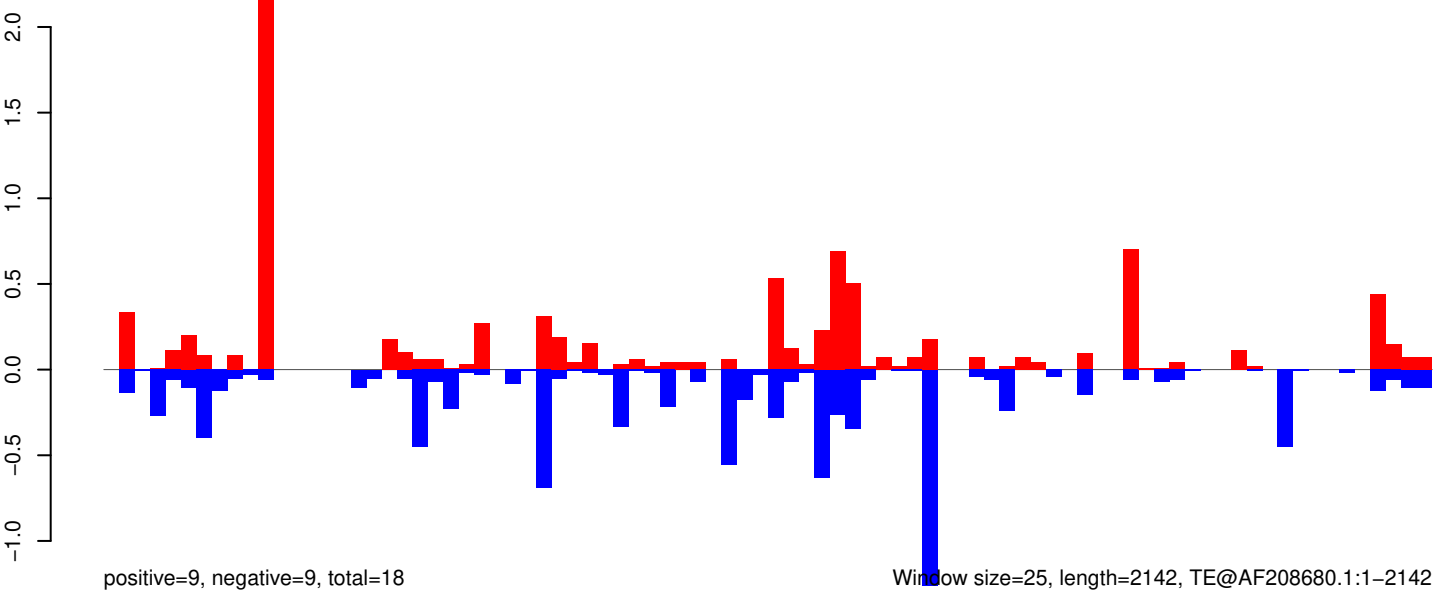
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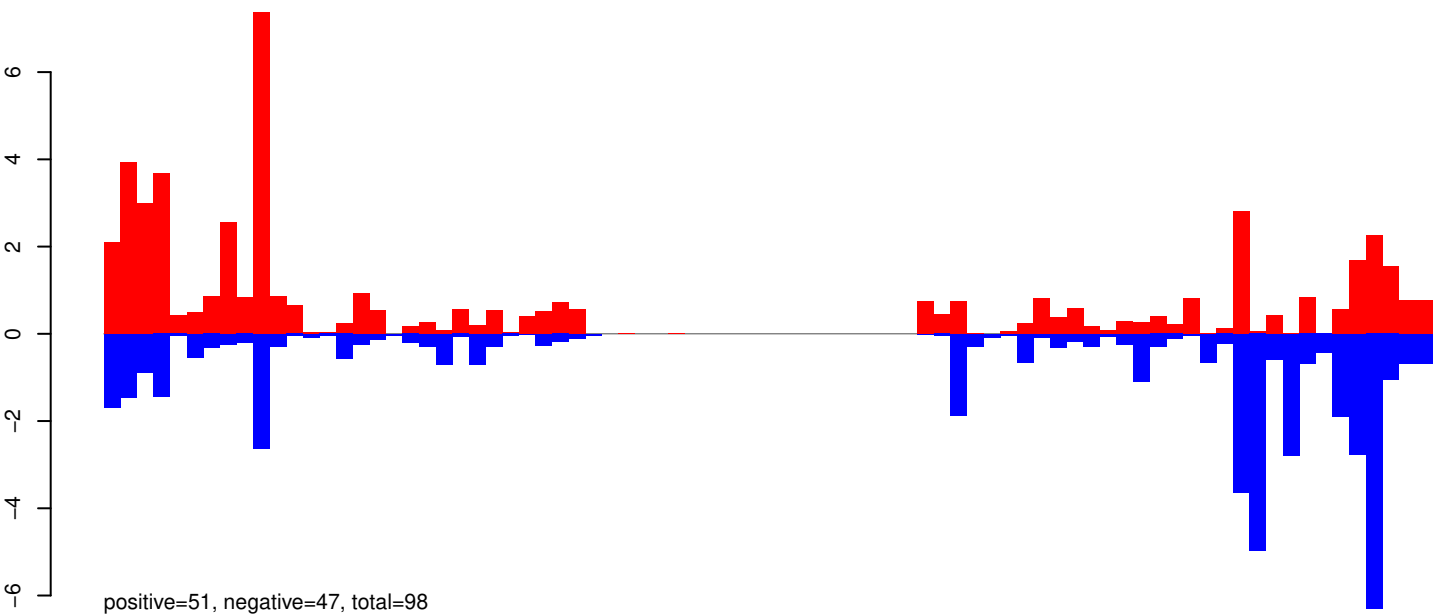
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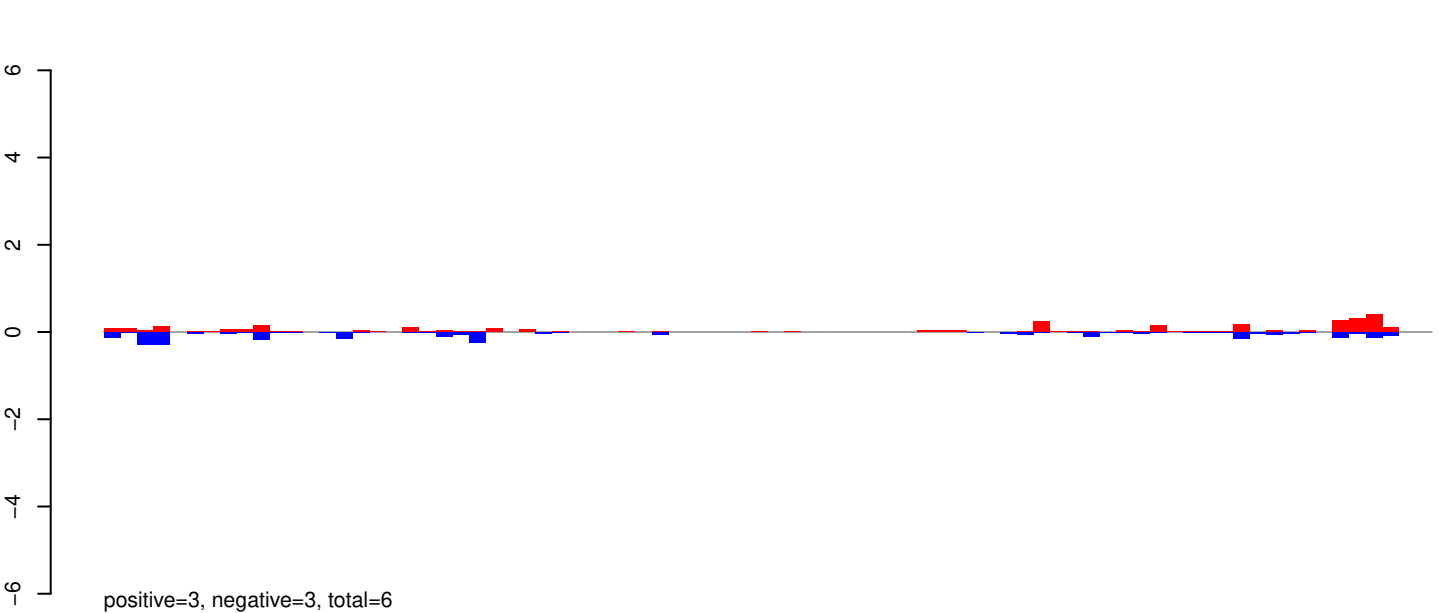
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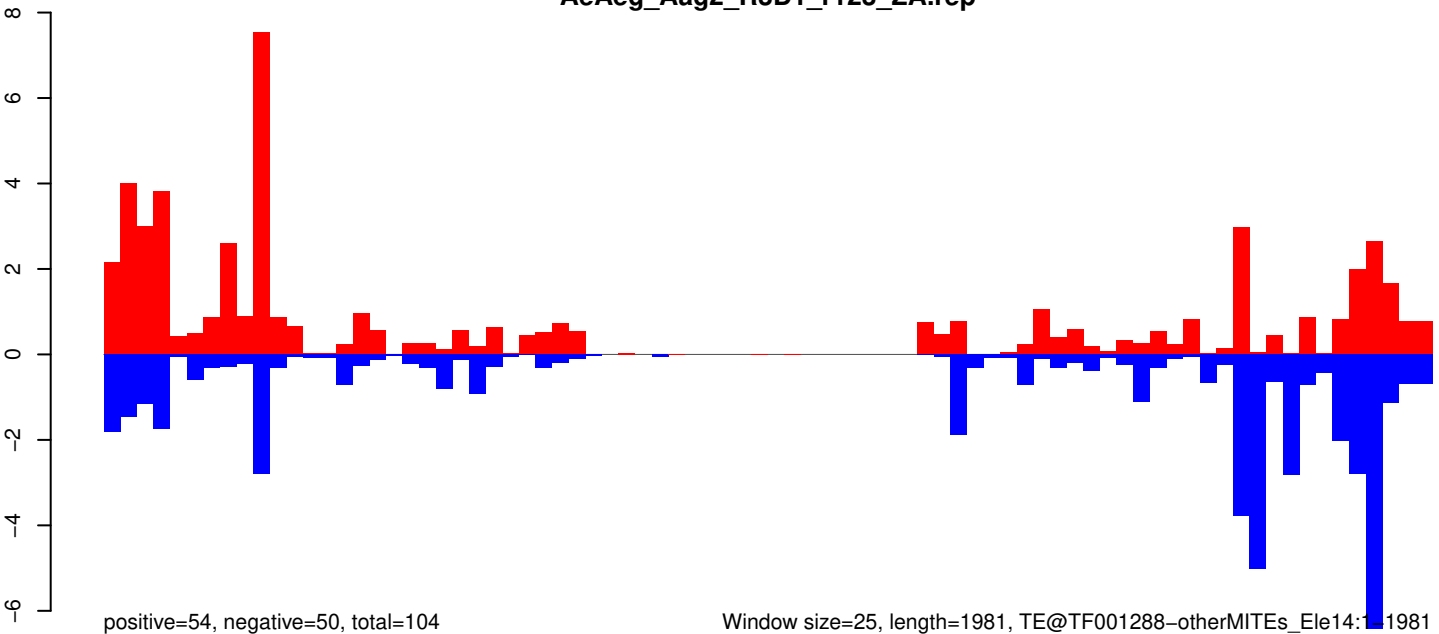
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



AeAeg_Aag2_R3D1_r123_ZA.18_23.rep

1.5
1.0
0.5
0.0
-0.5
-1.0

positive=13, negative=11, total=25

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

1.5
1.0
0.5
0.0
-0.5
-1.0

positive=1, negative=2, total=3

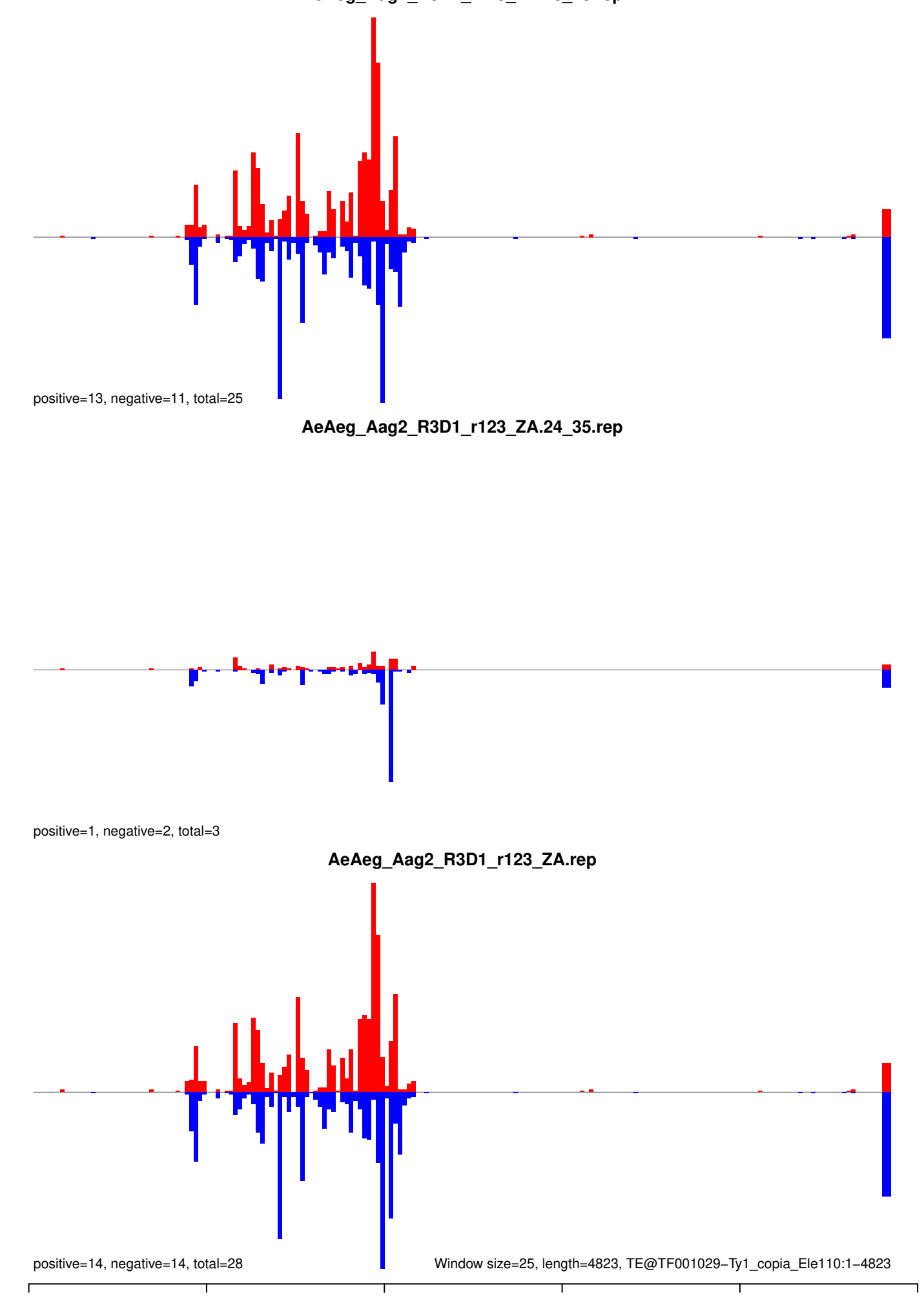
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1.0
0.5
0.0
-0.5
-1.0
-1.5

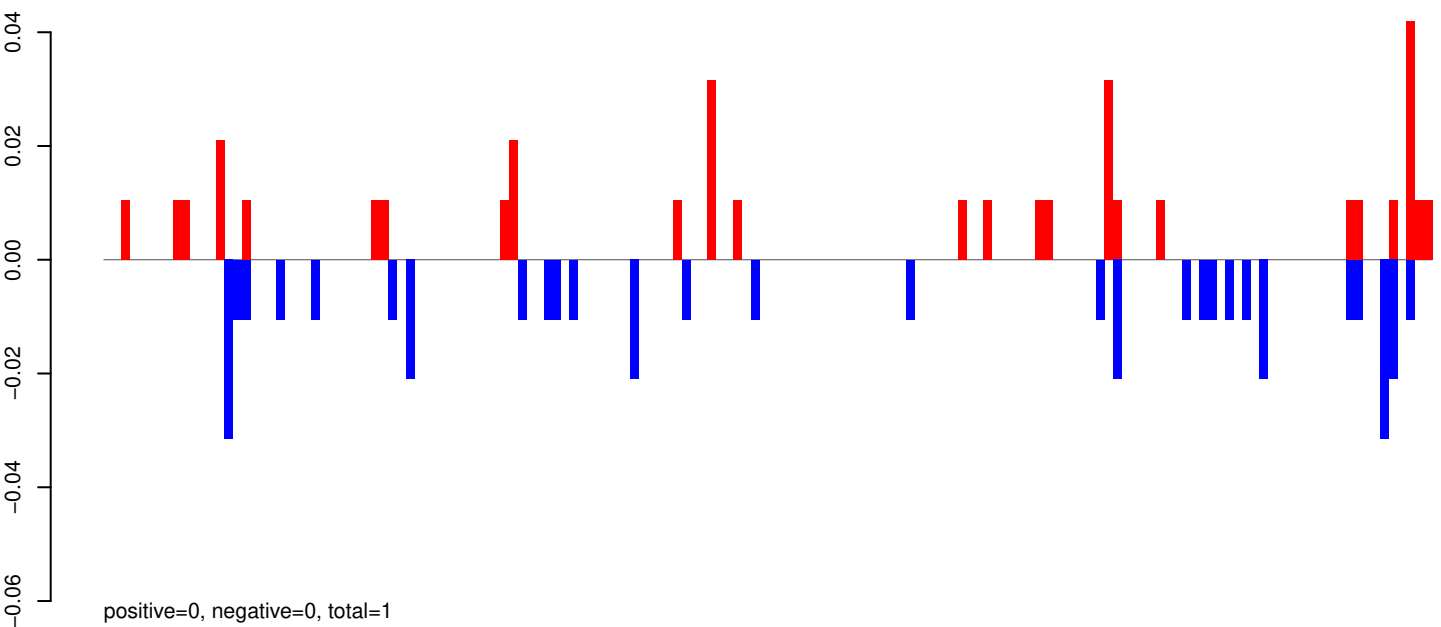
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Window size=25, length=4823, TE@TF001029-Ty1_copia_Ele110:1-4823

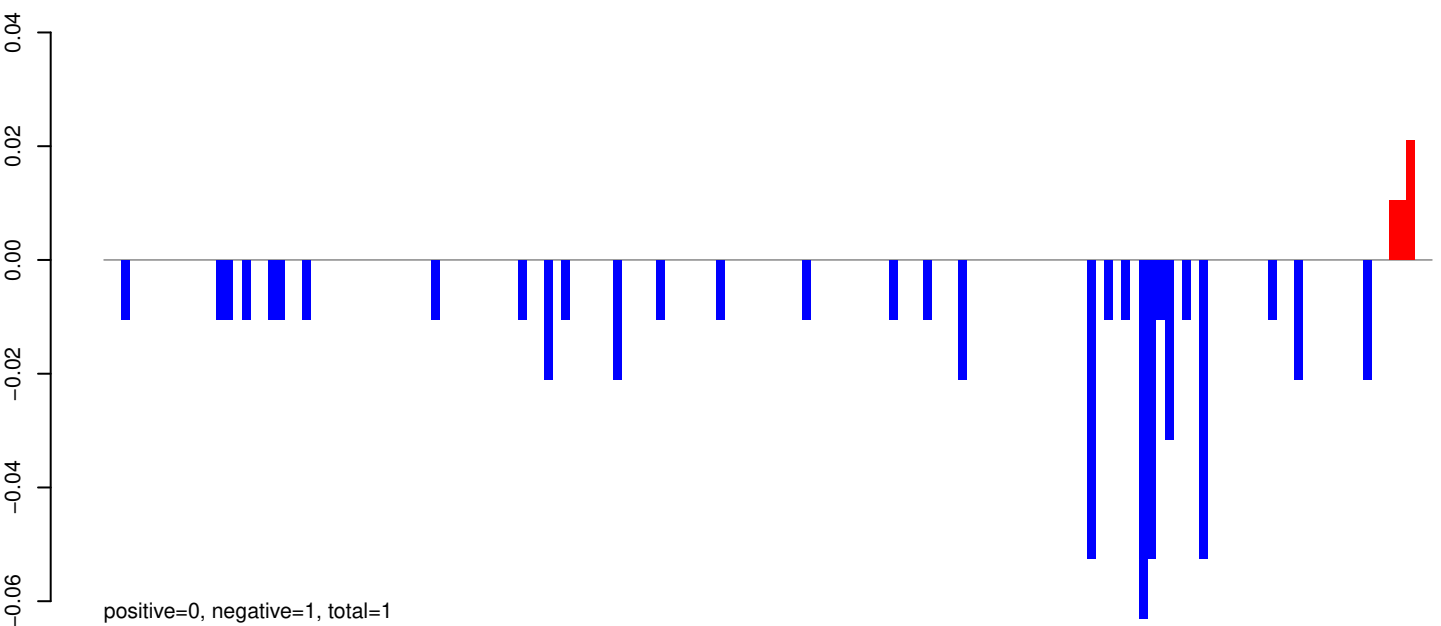
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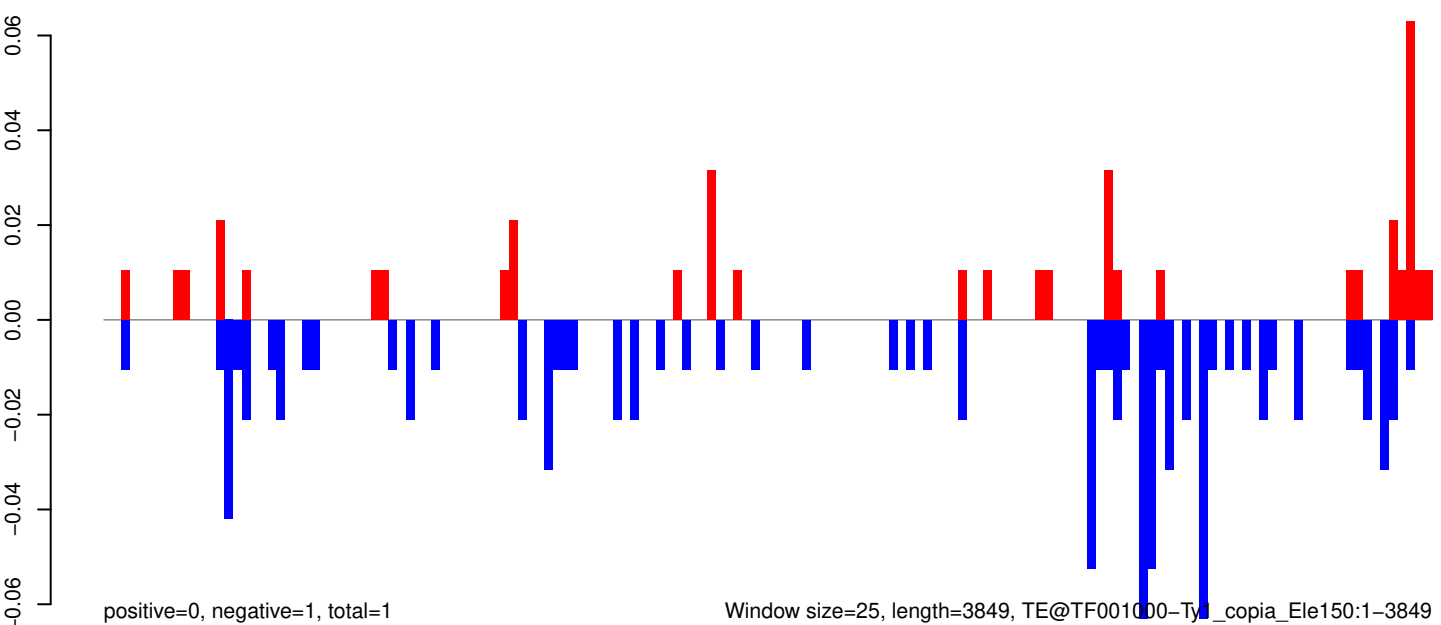
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



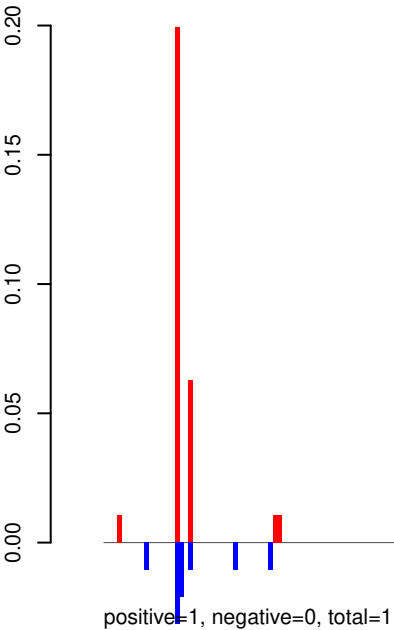
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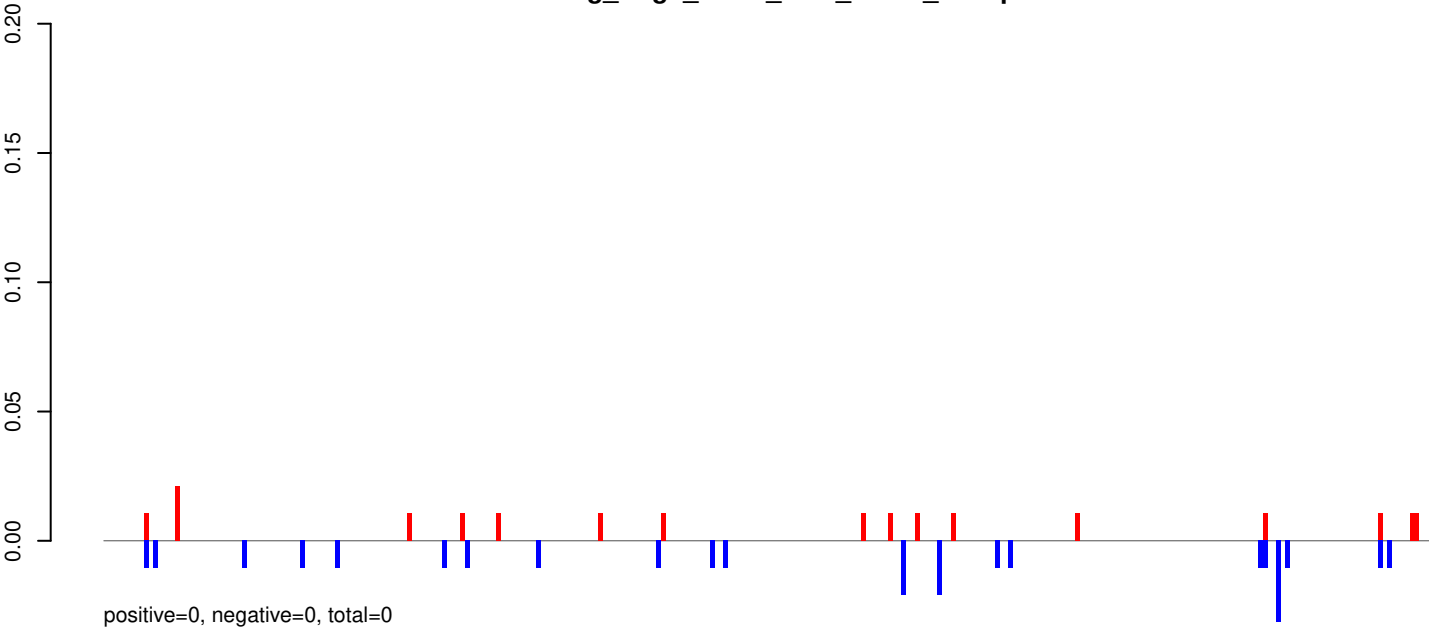
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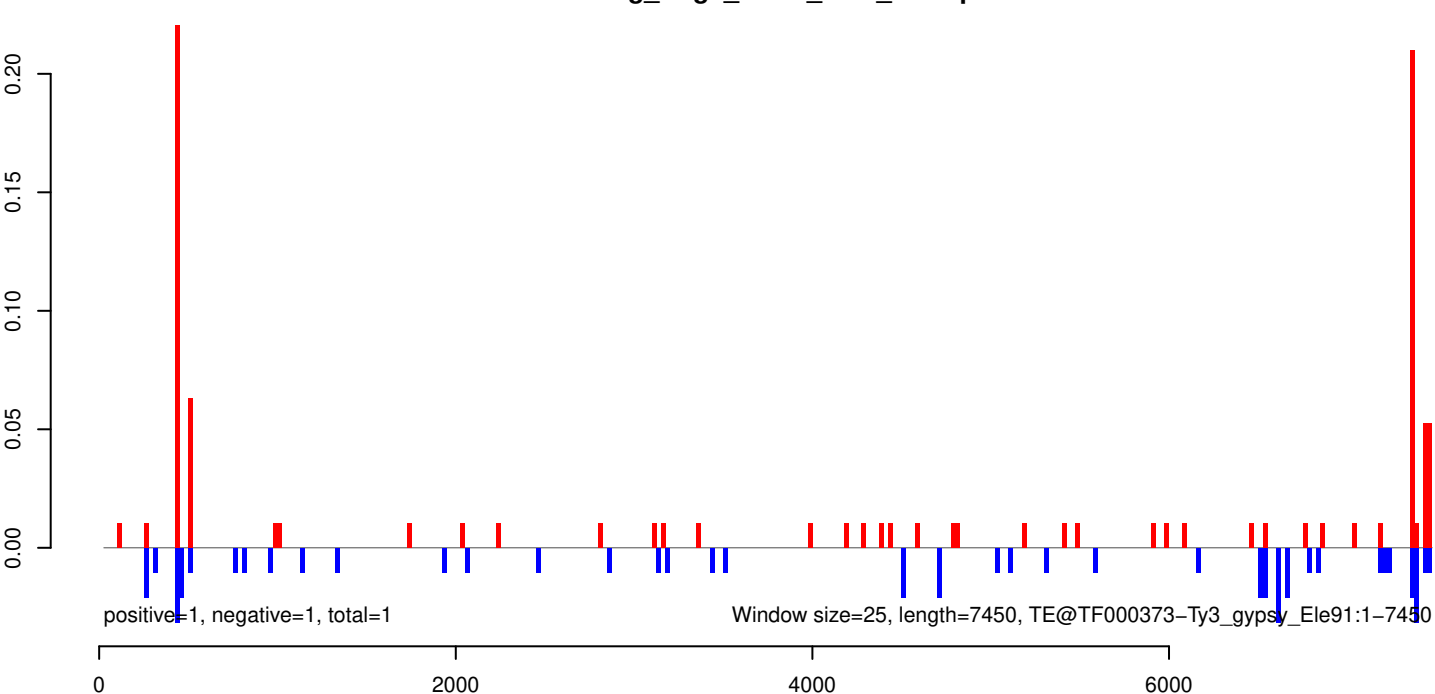
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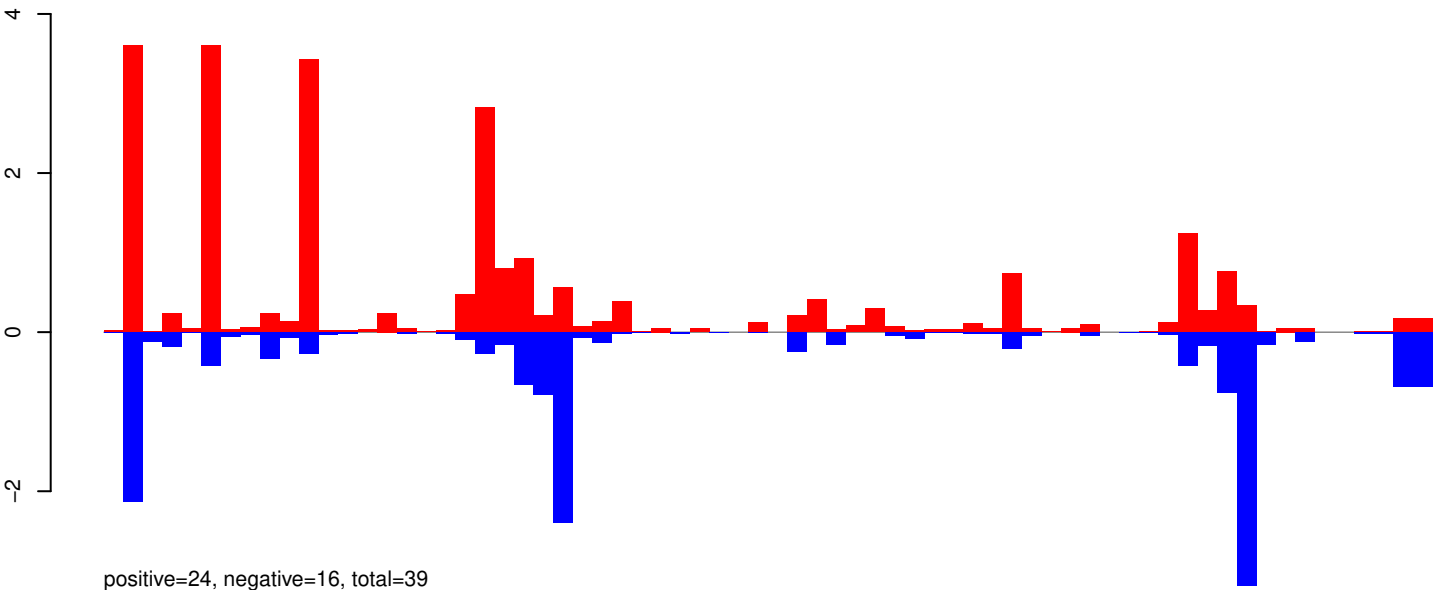
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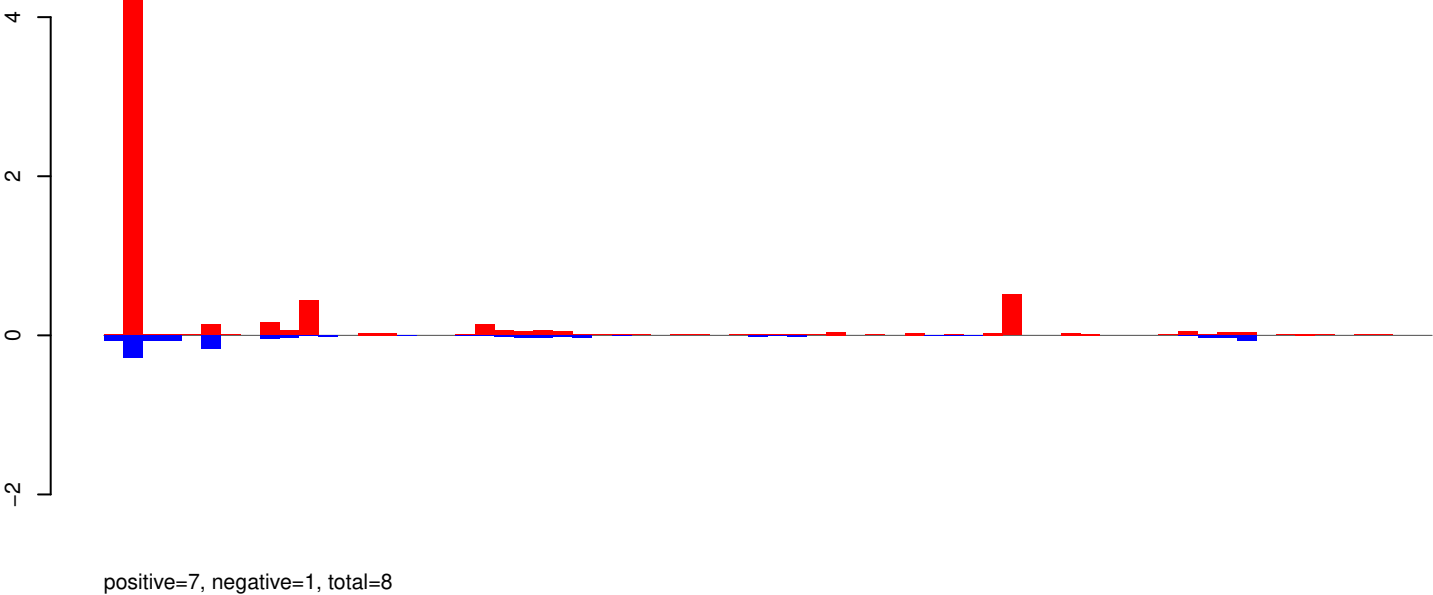
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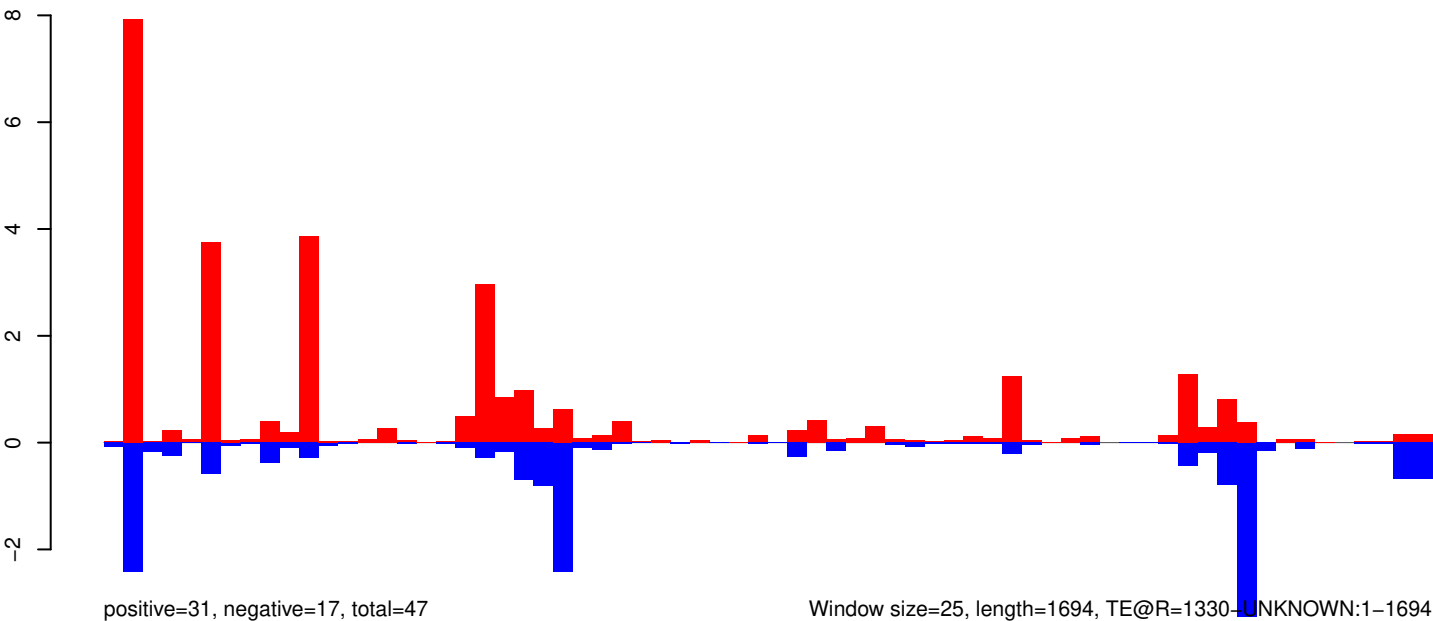
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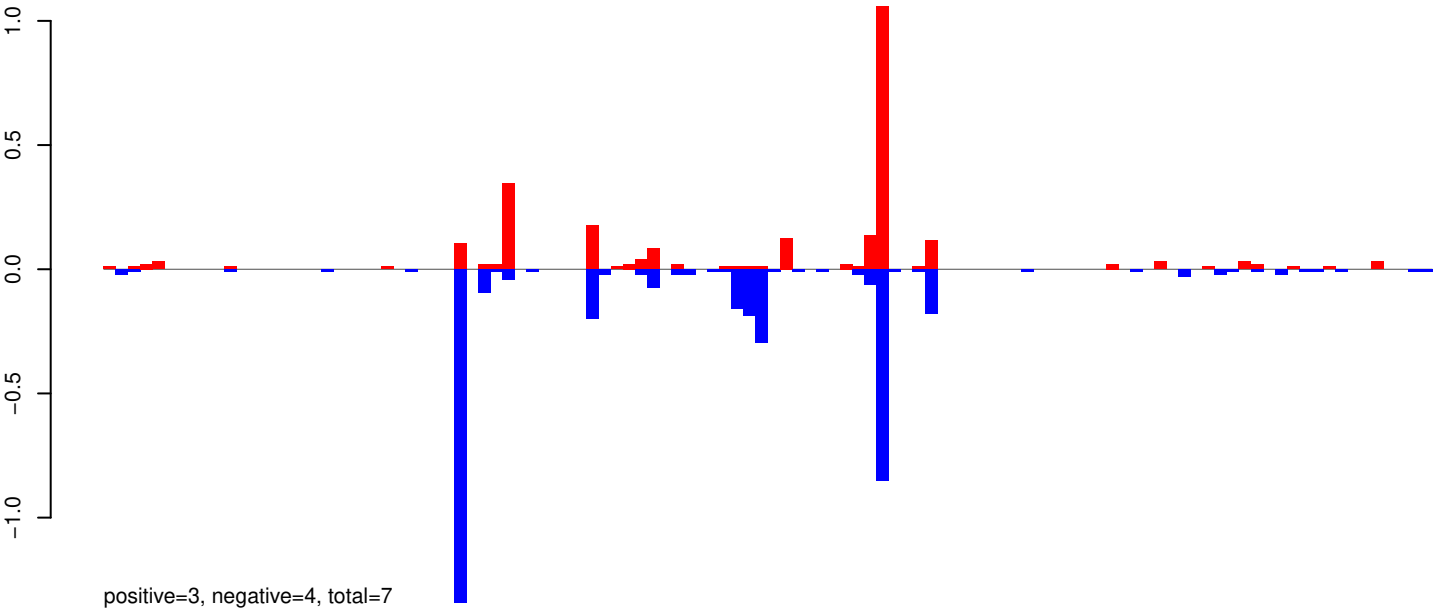
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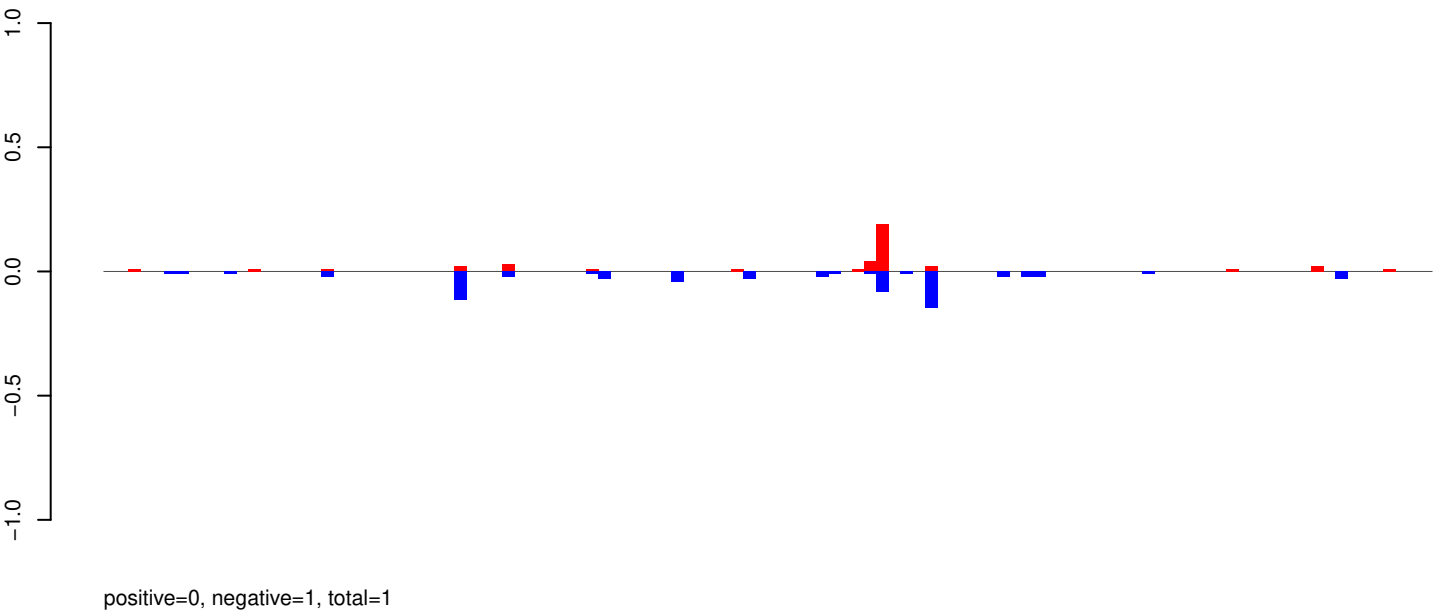
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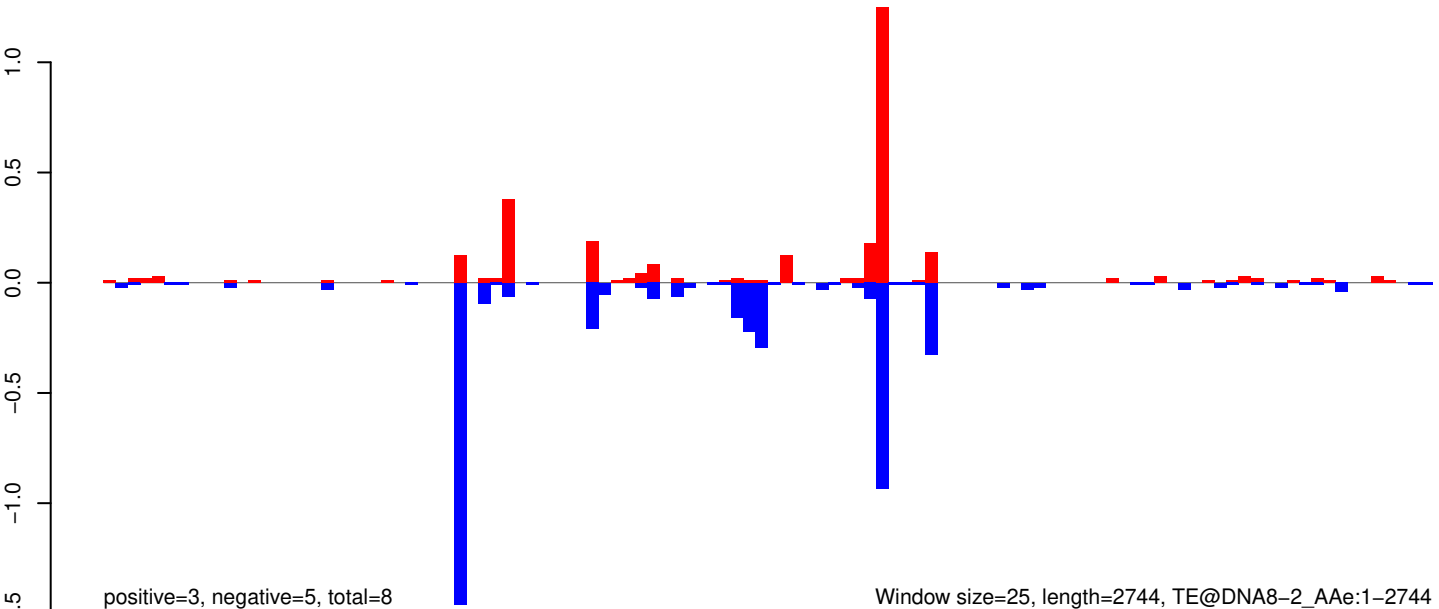
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

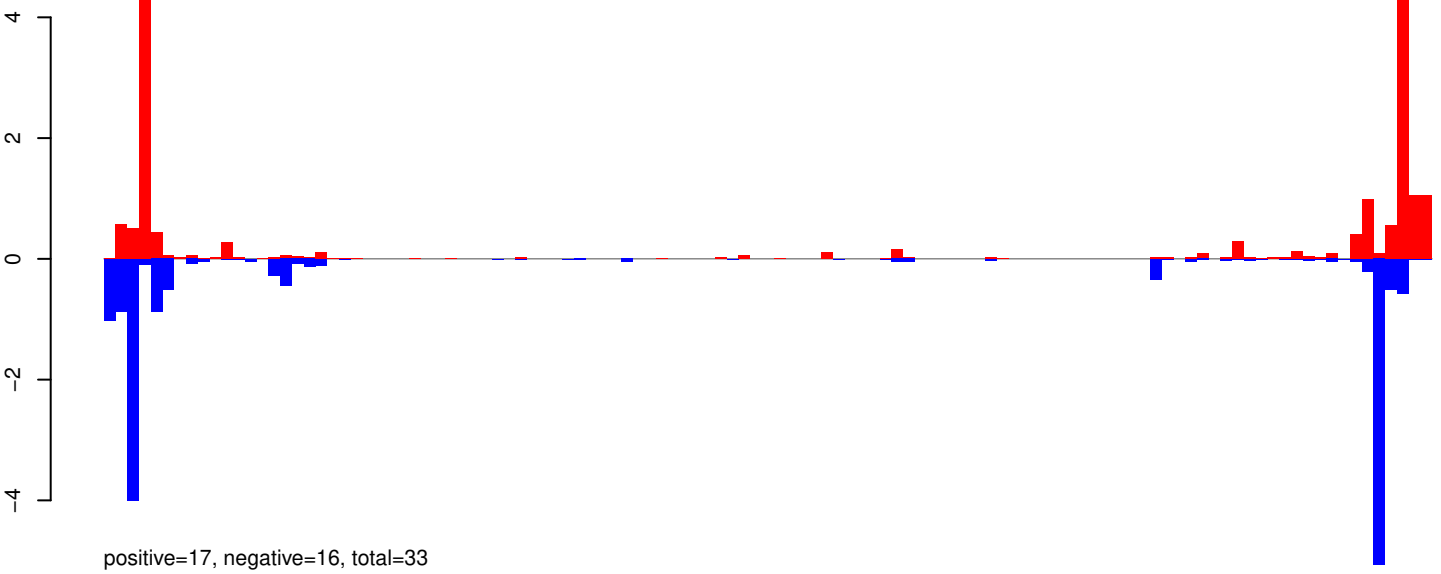


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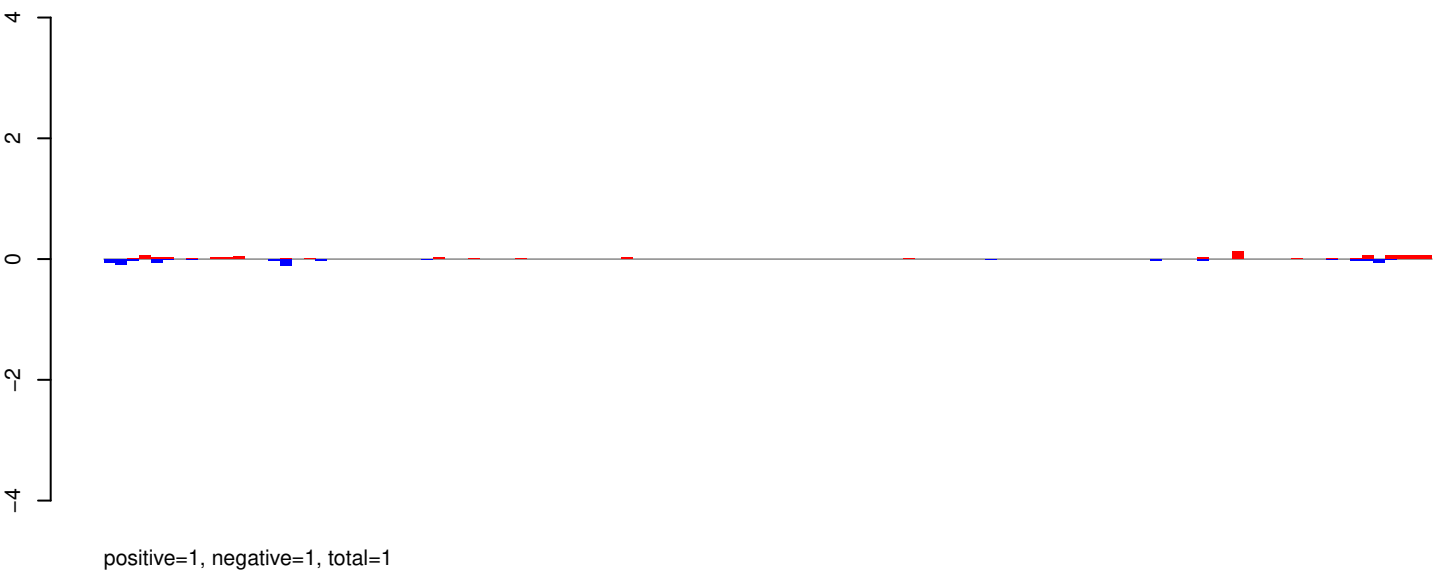


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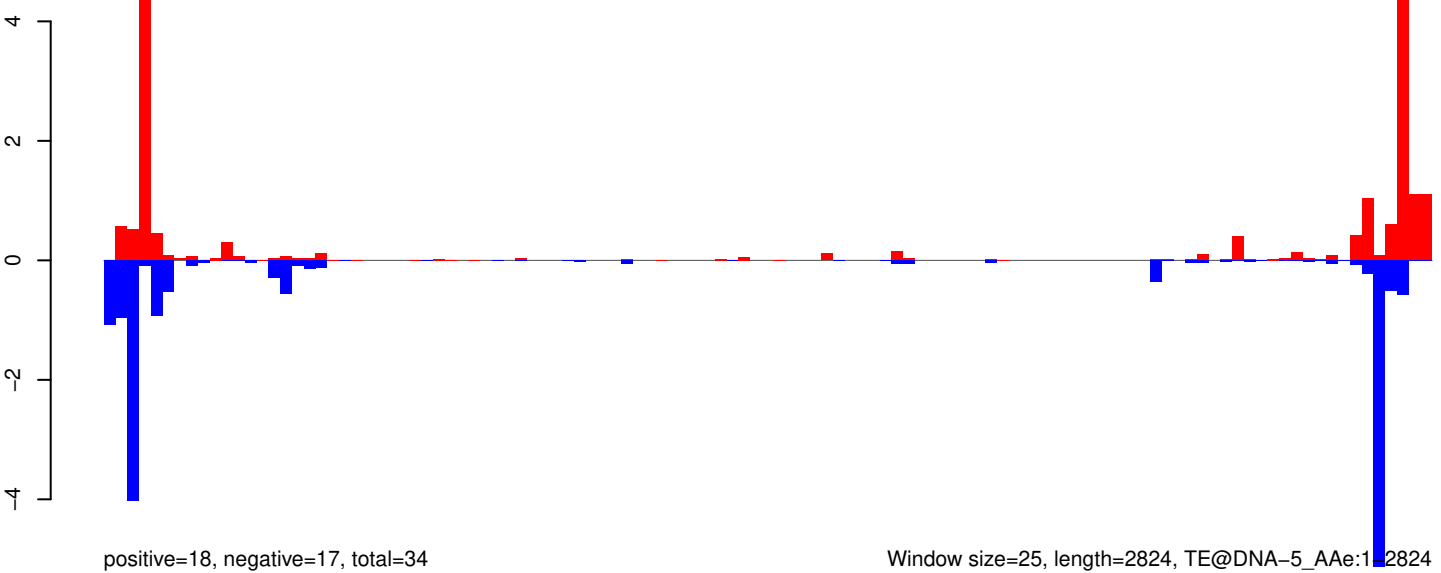
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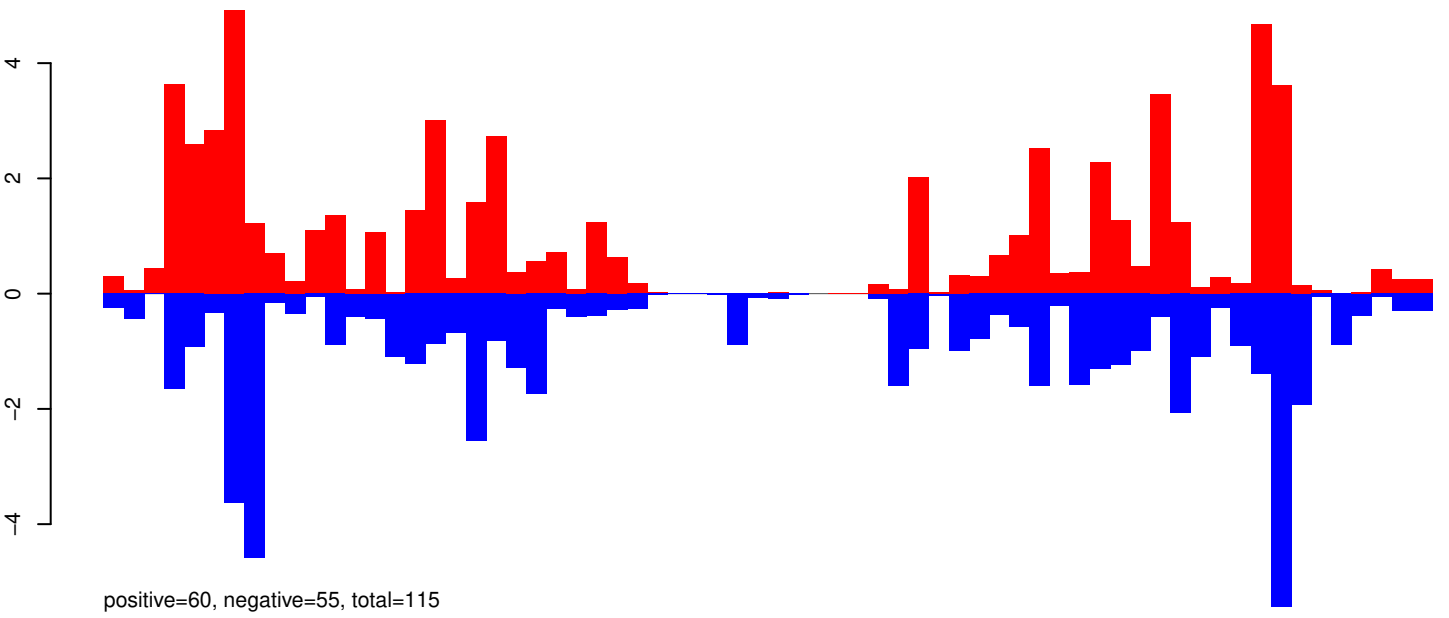
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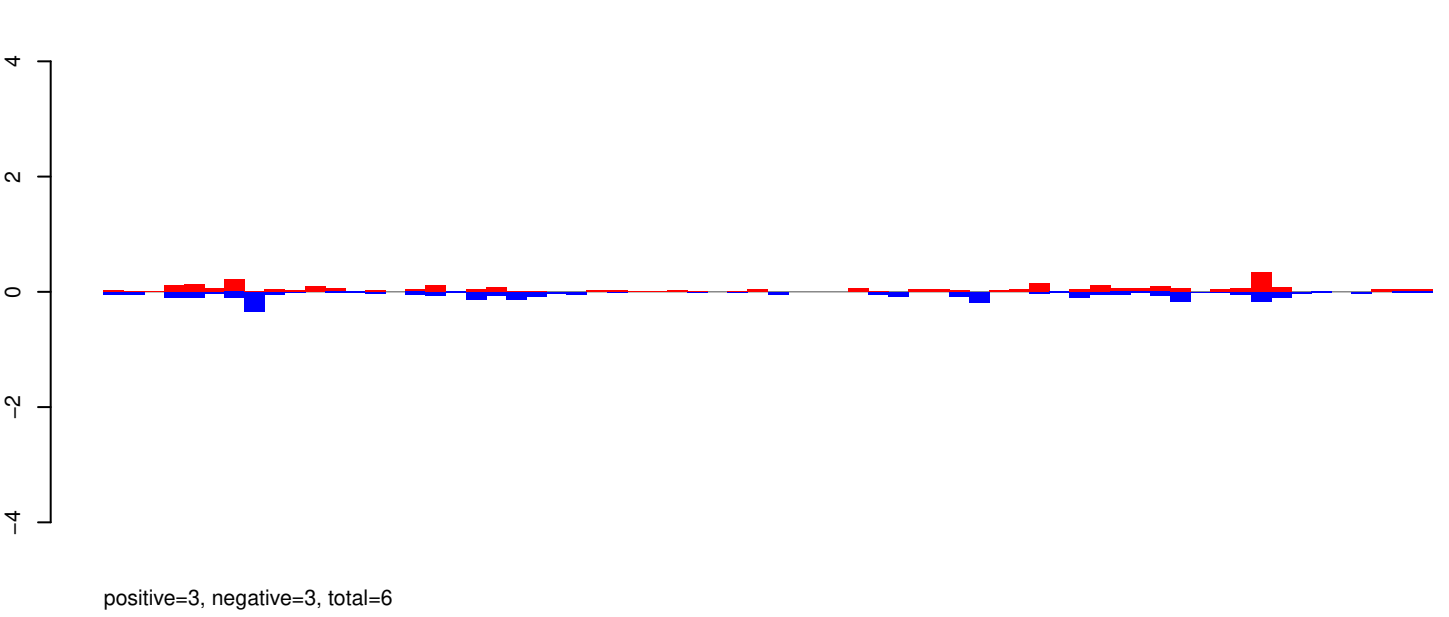
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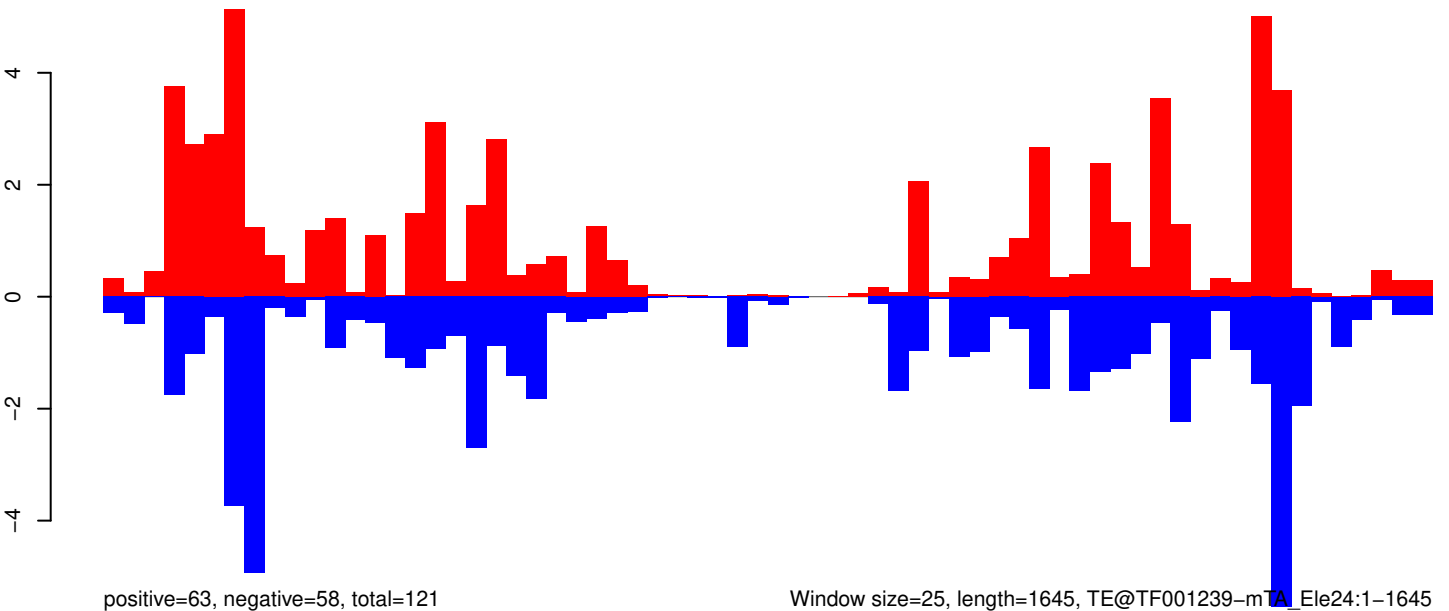
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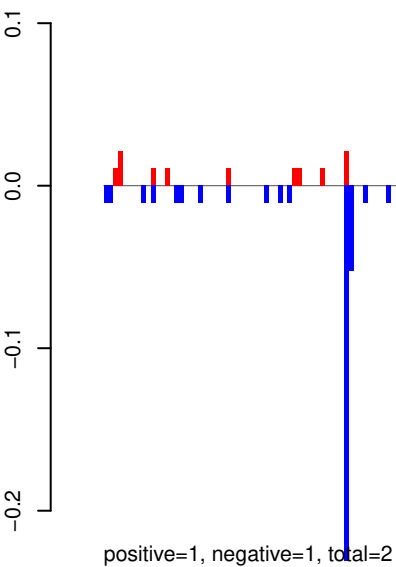
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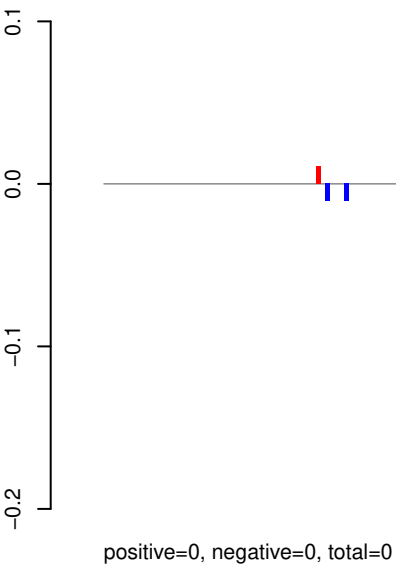
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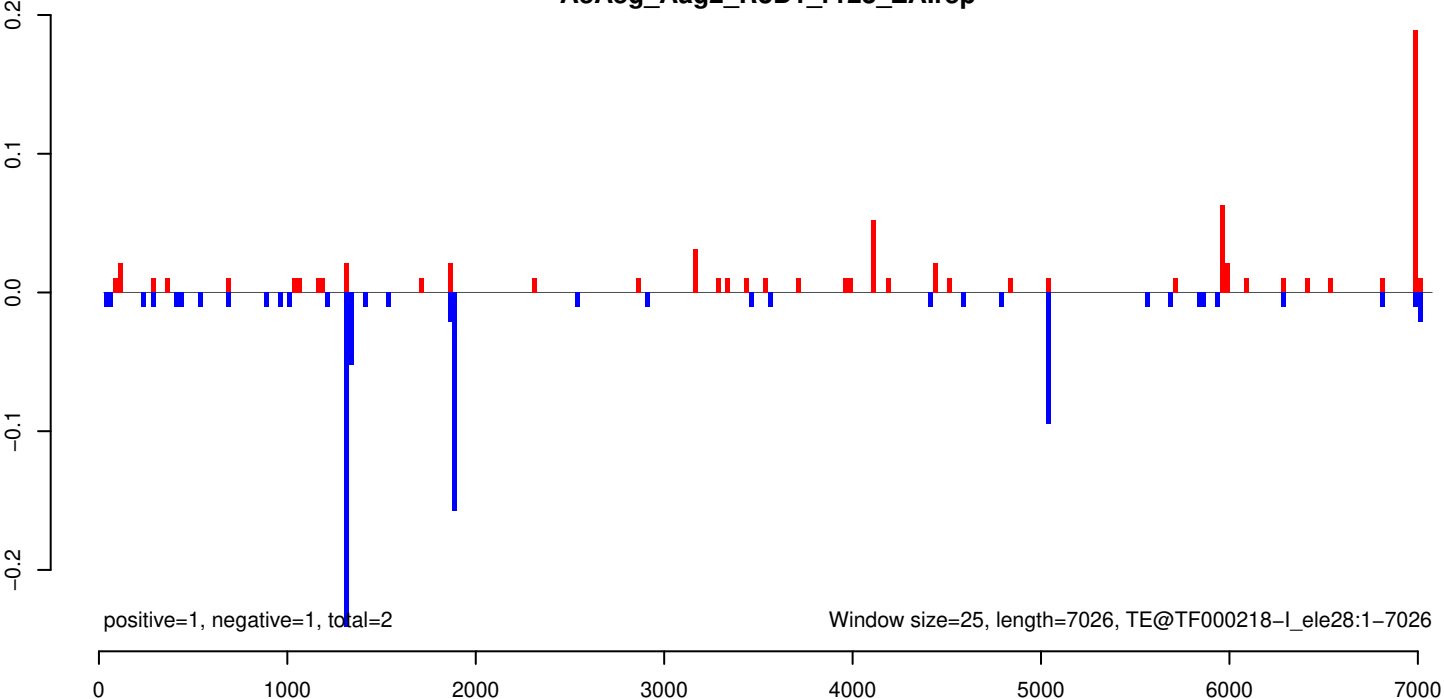
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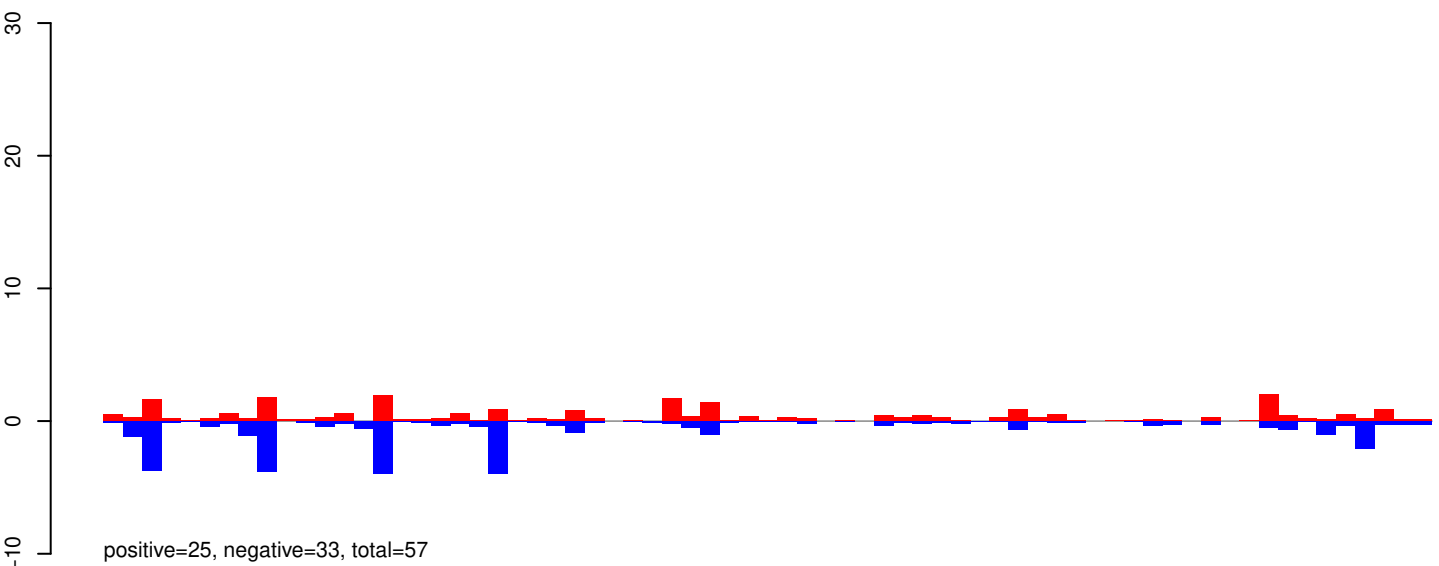
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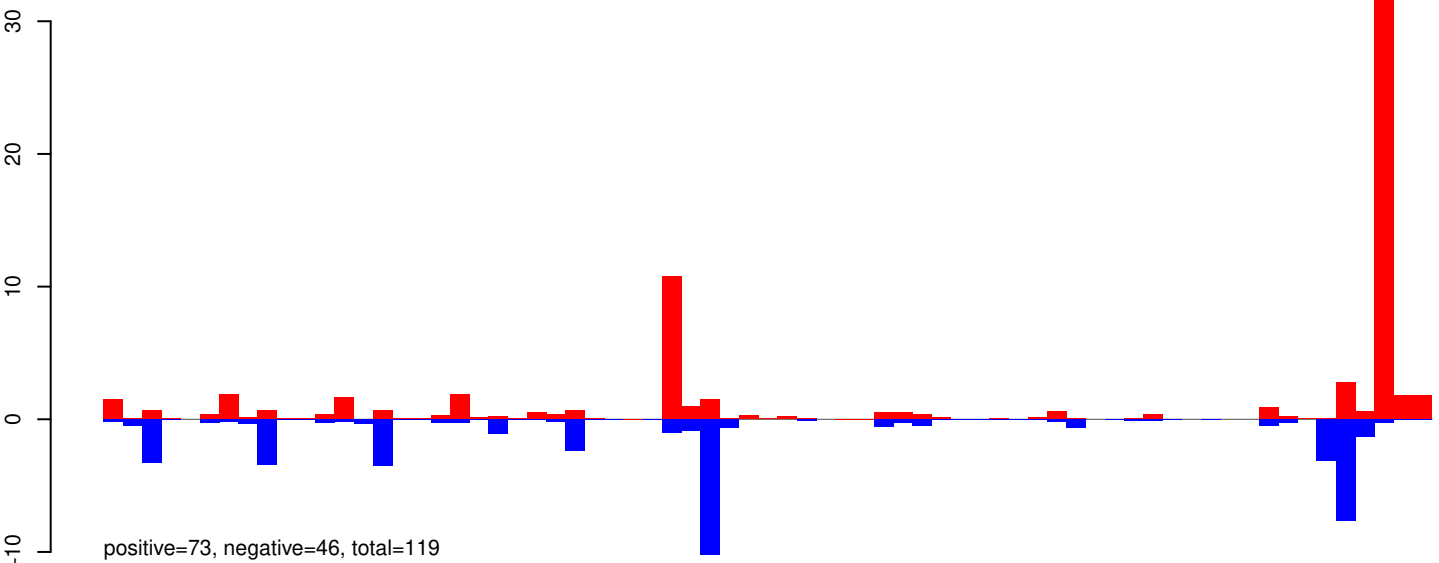
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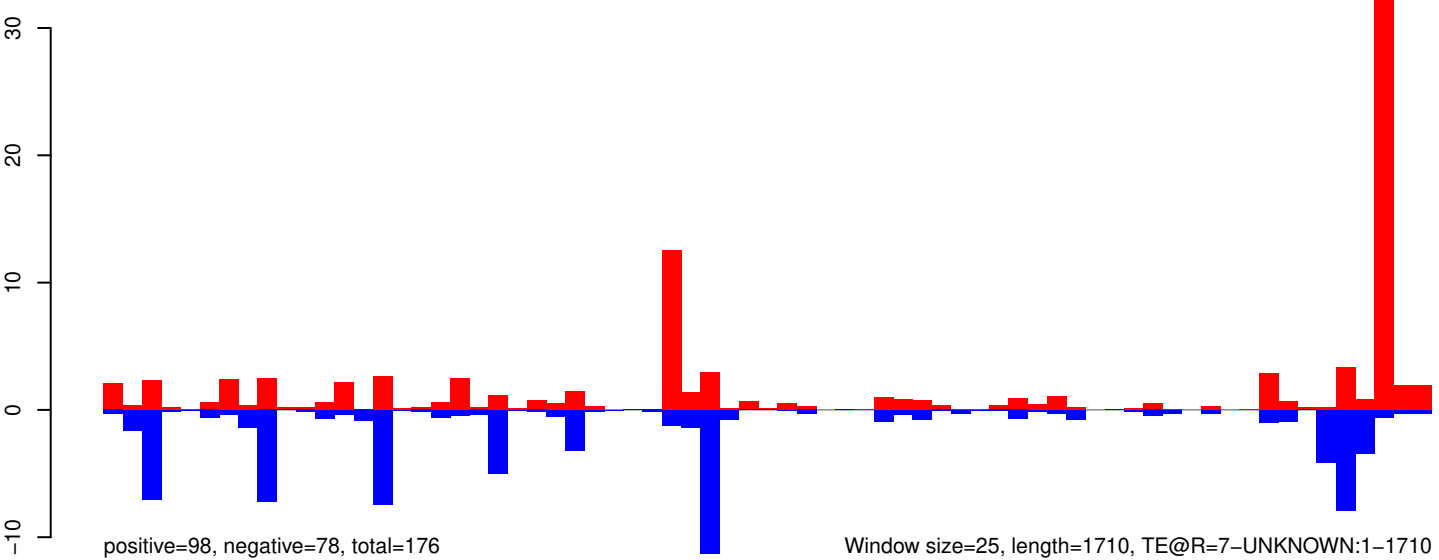
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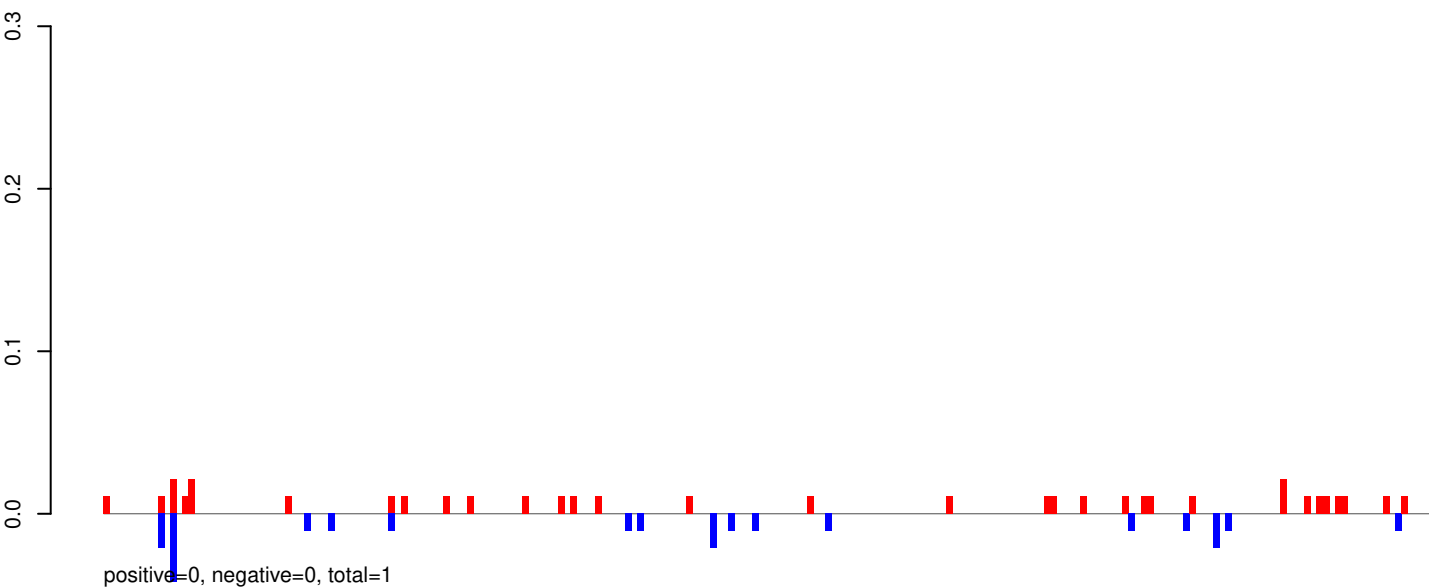
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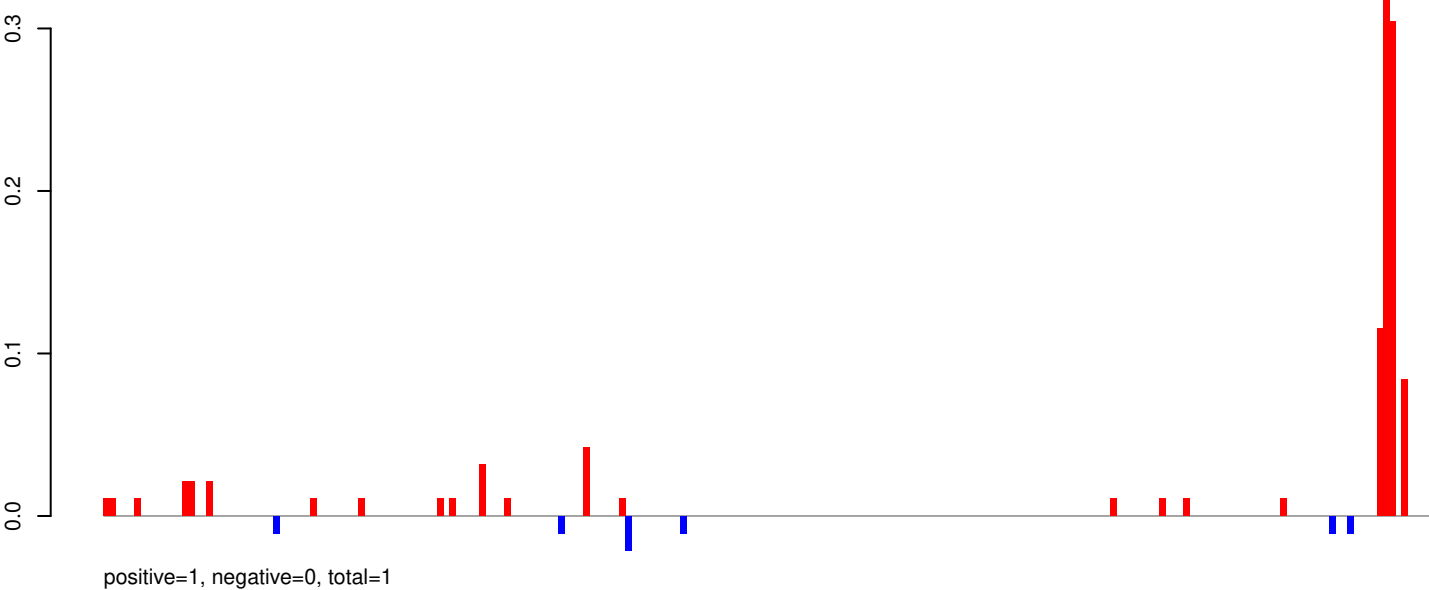
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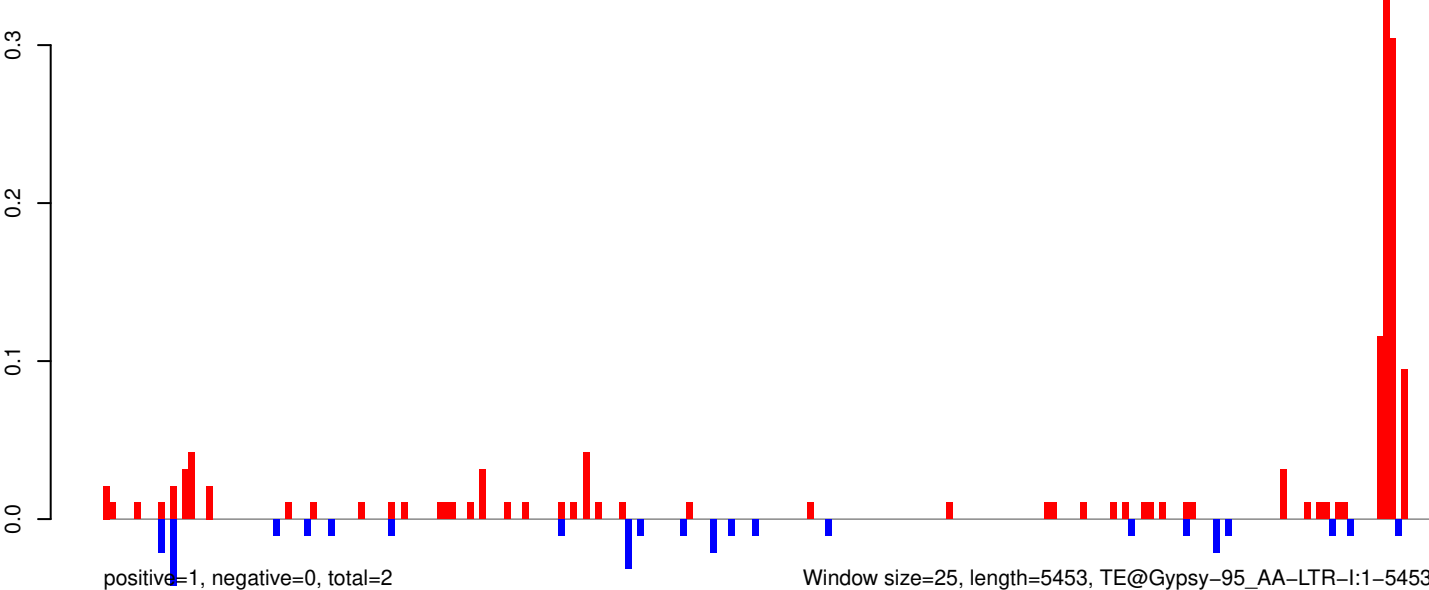
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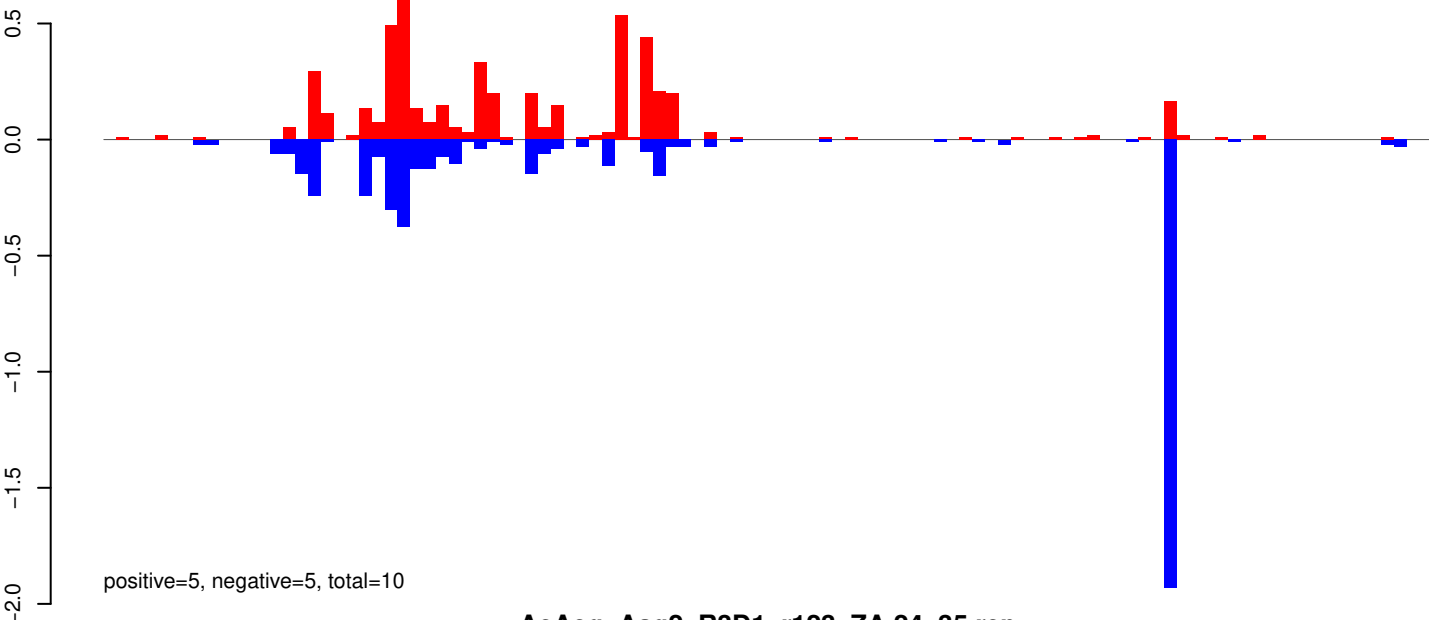
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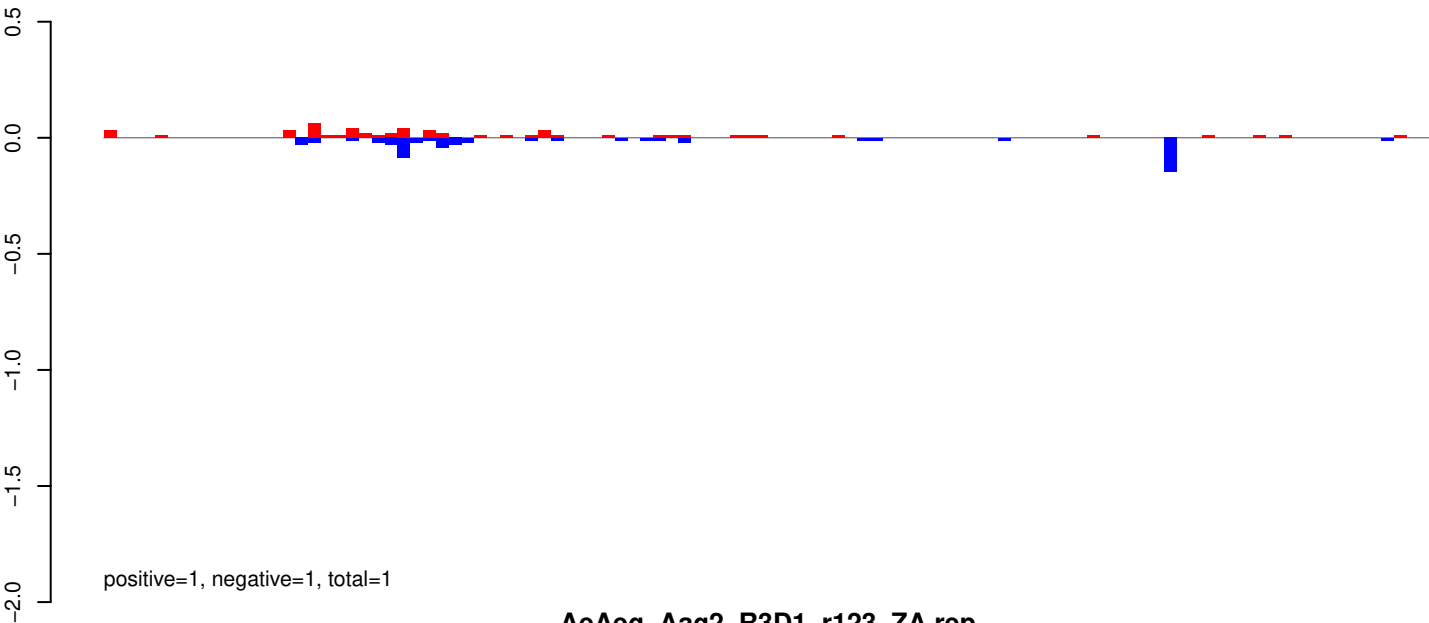
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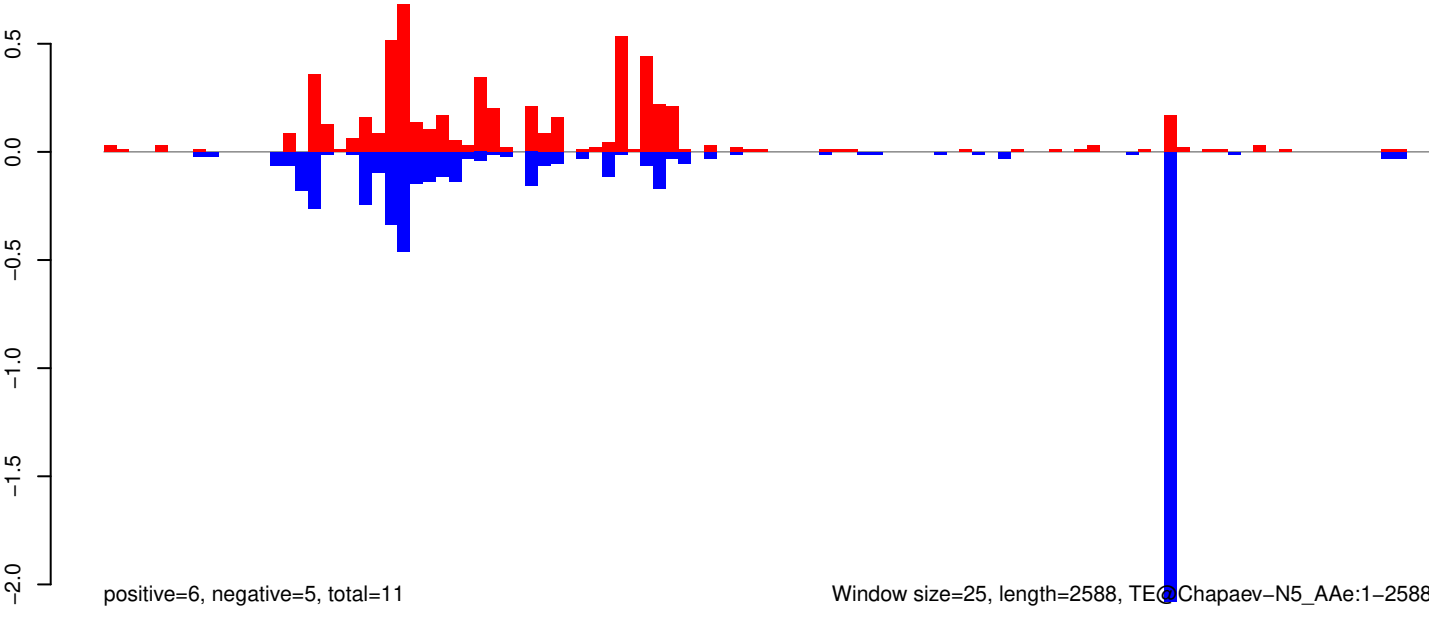
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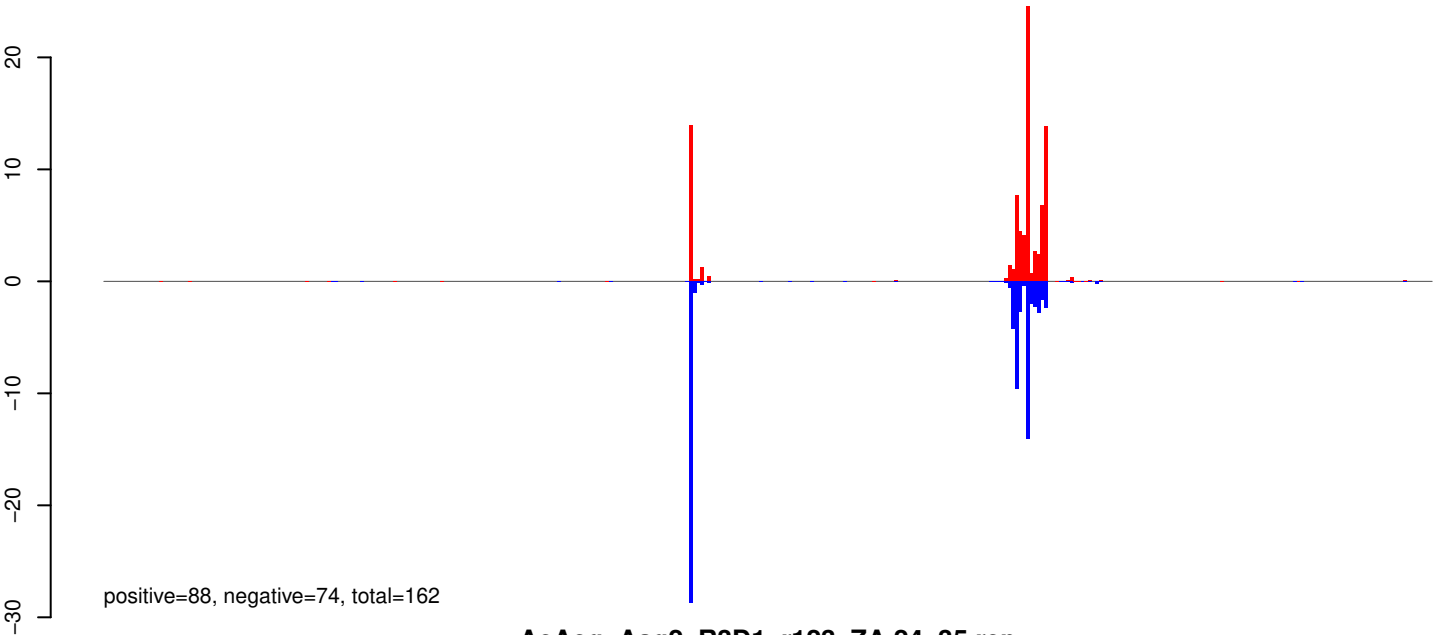
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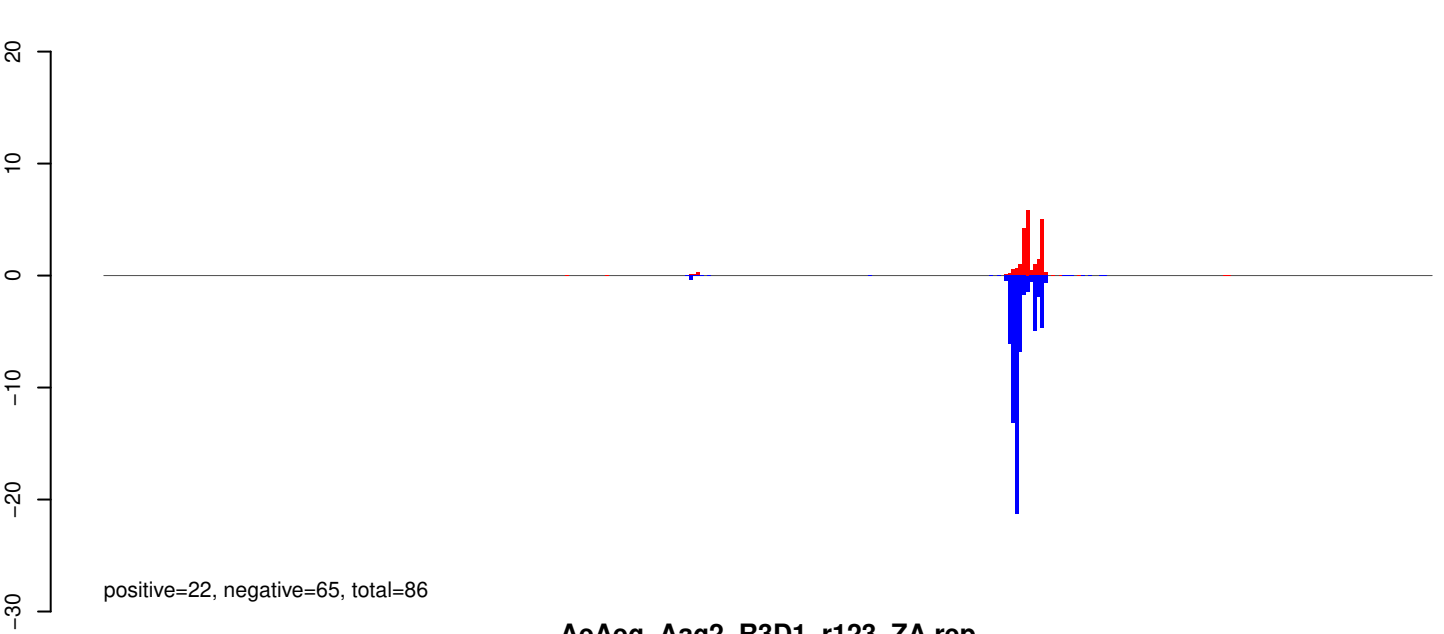
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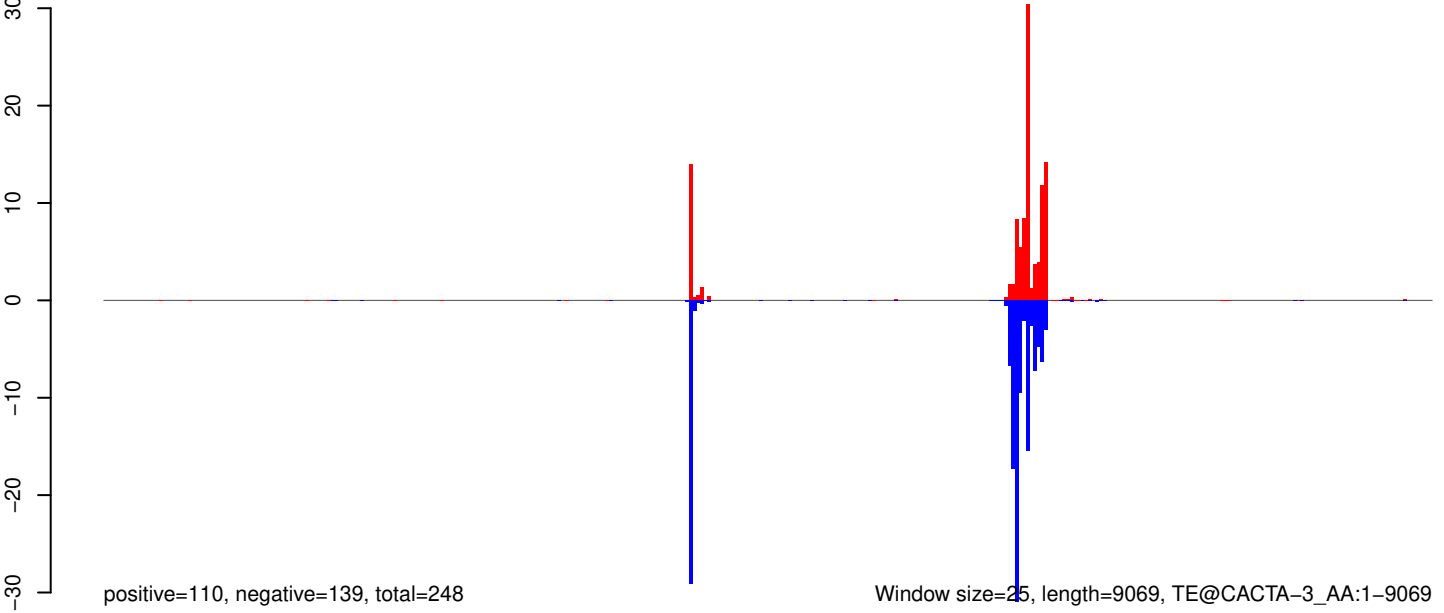
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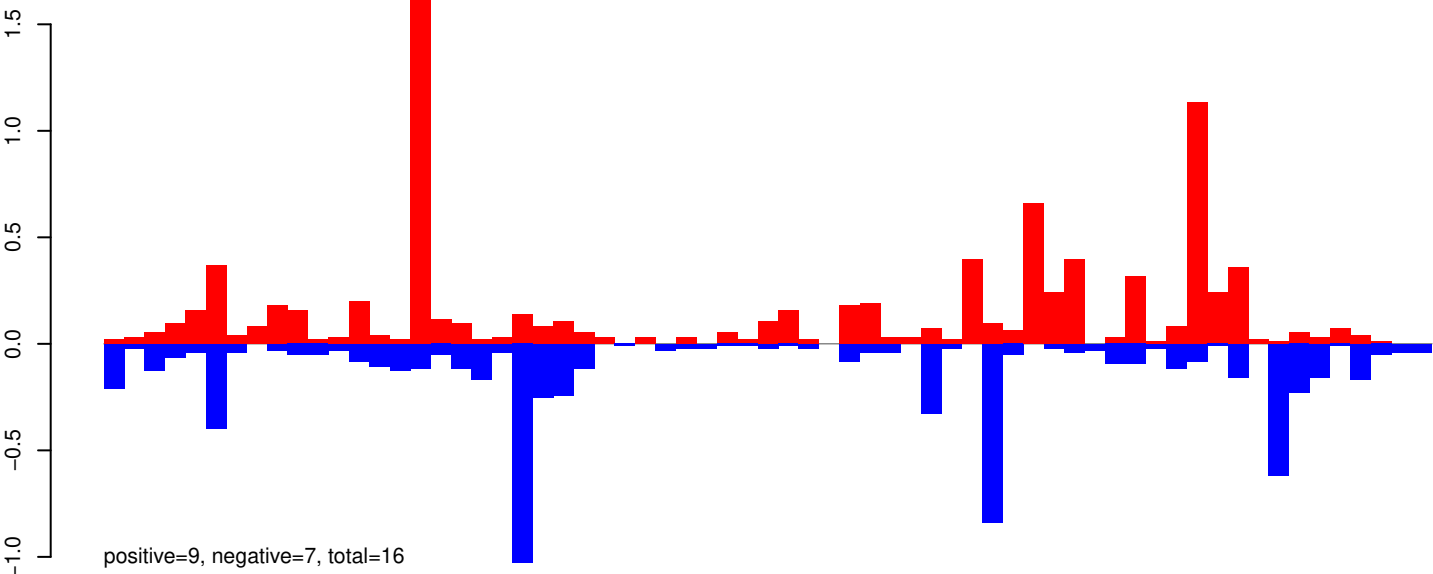
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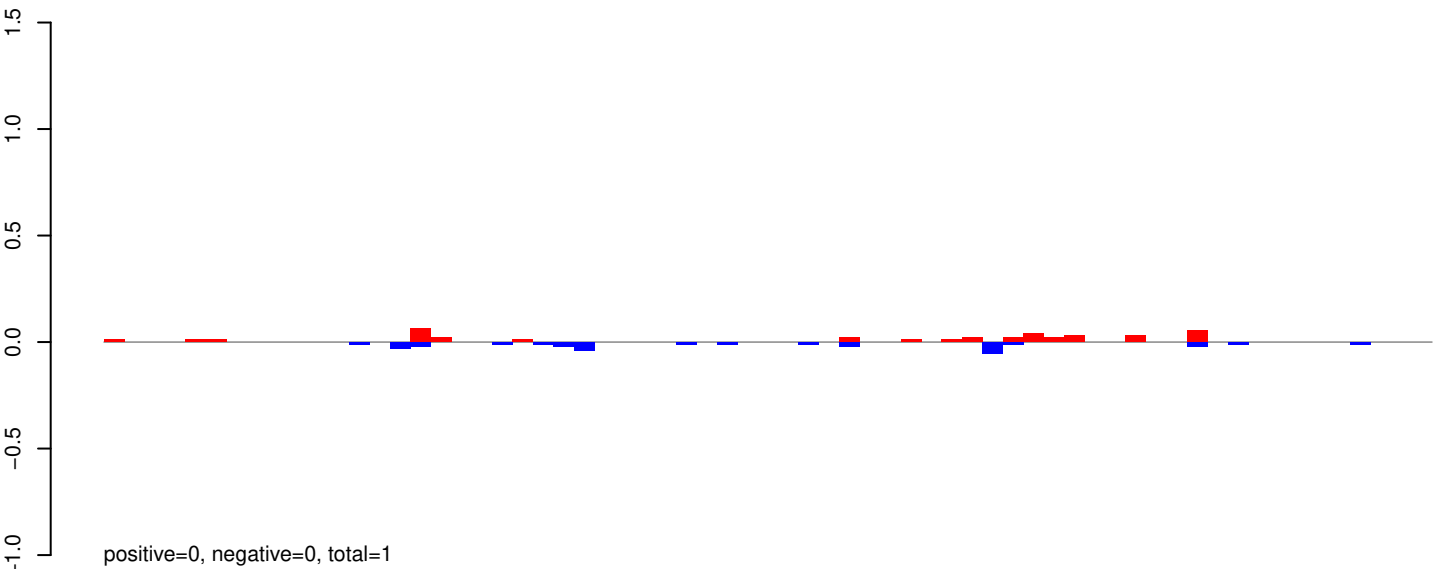
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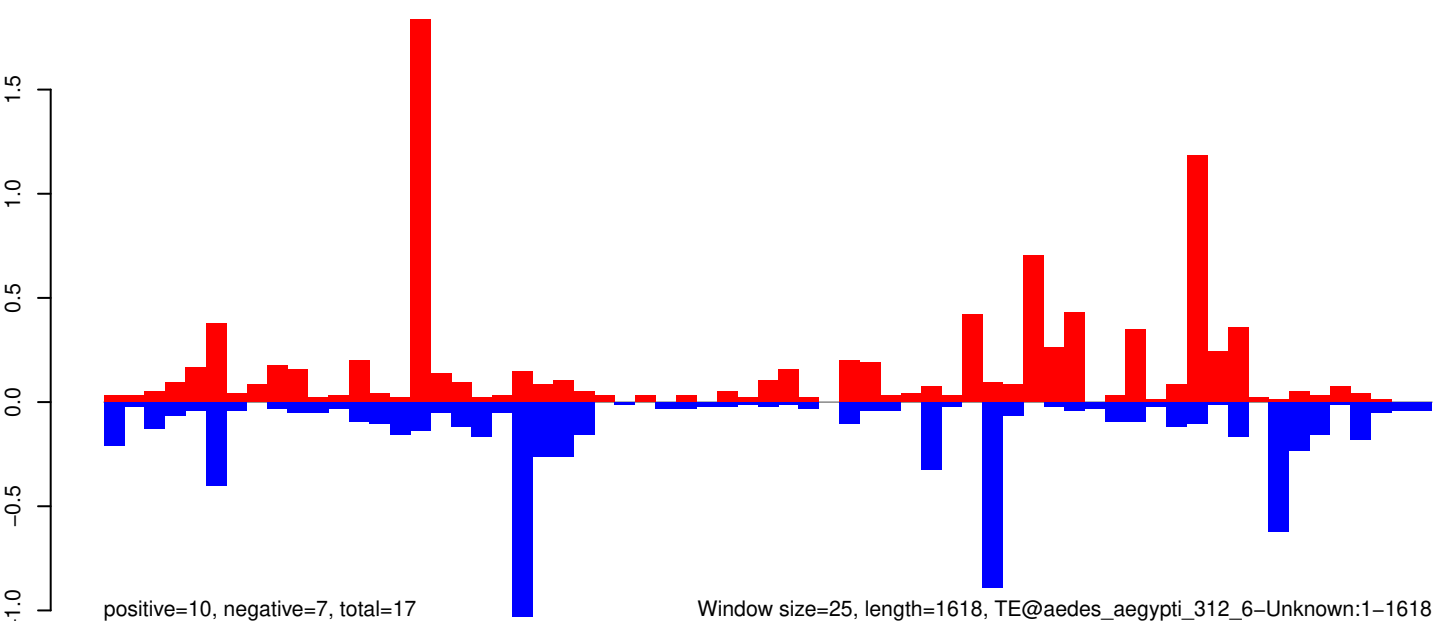
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



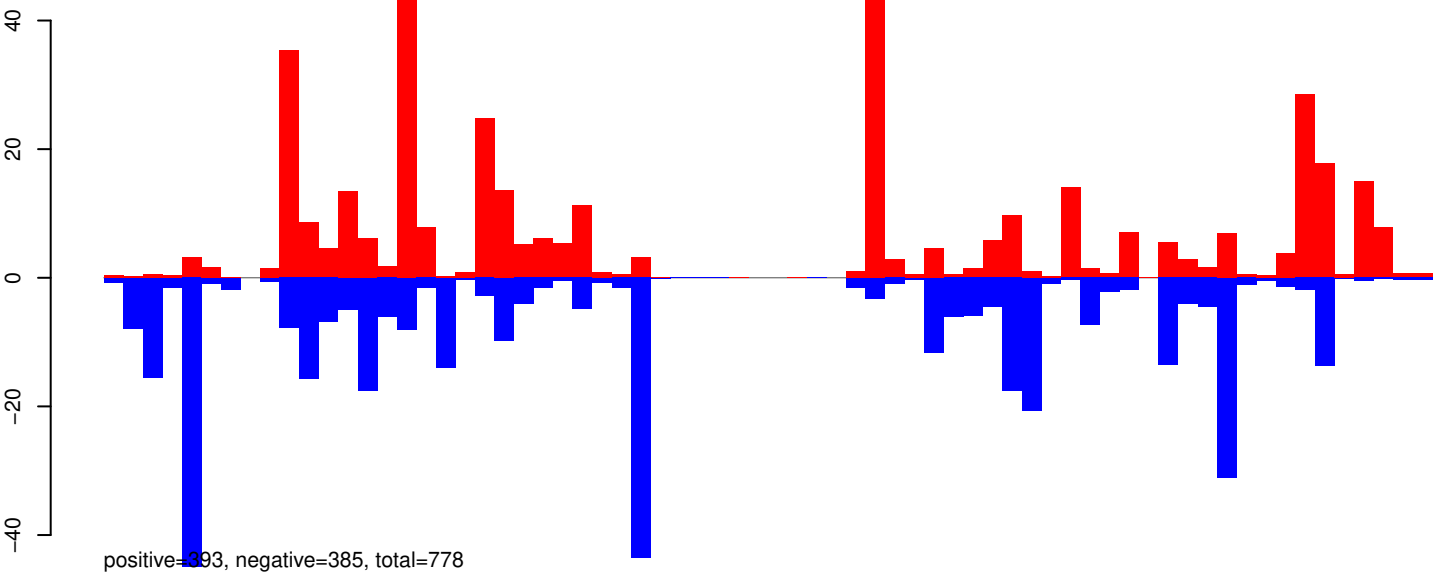
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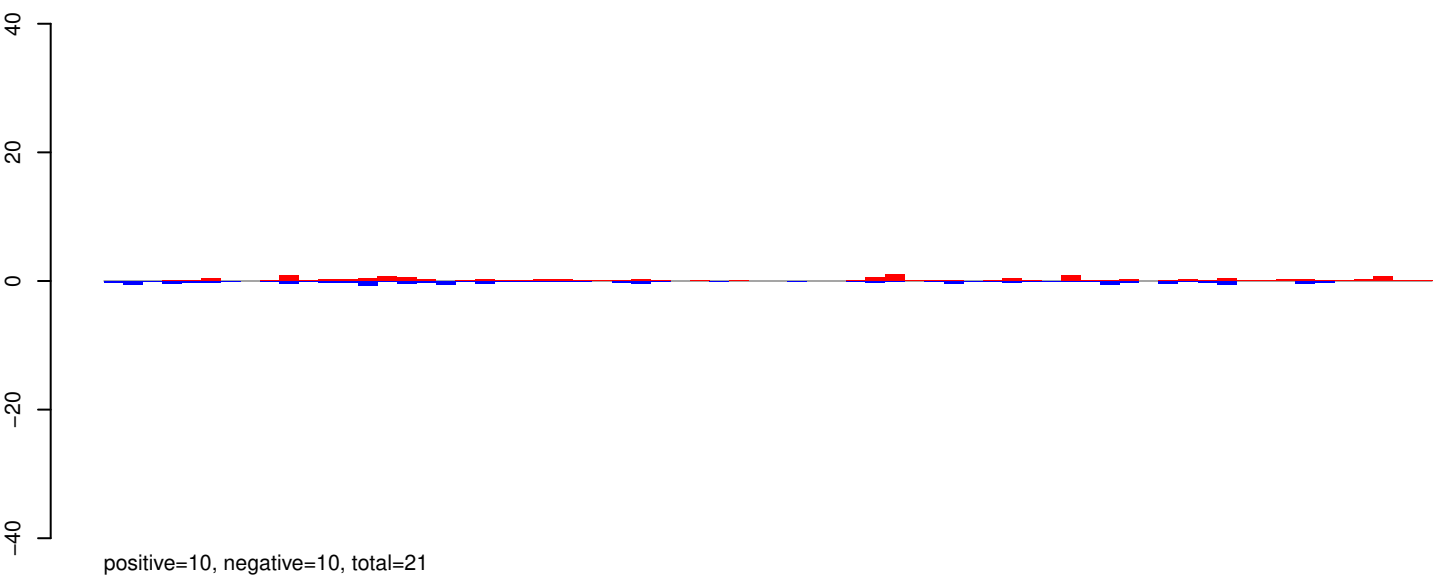
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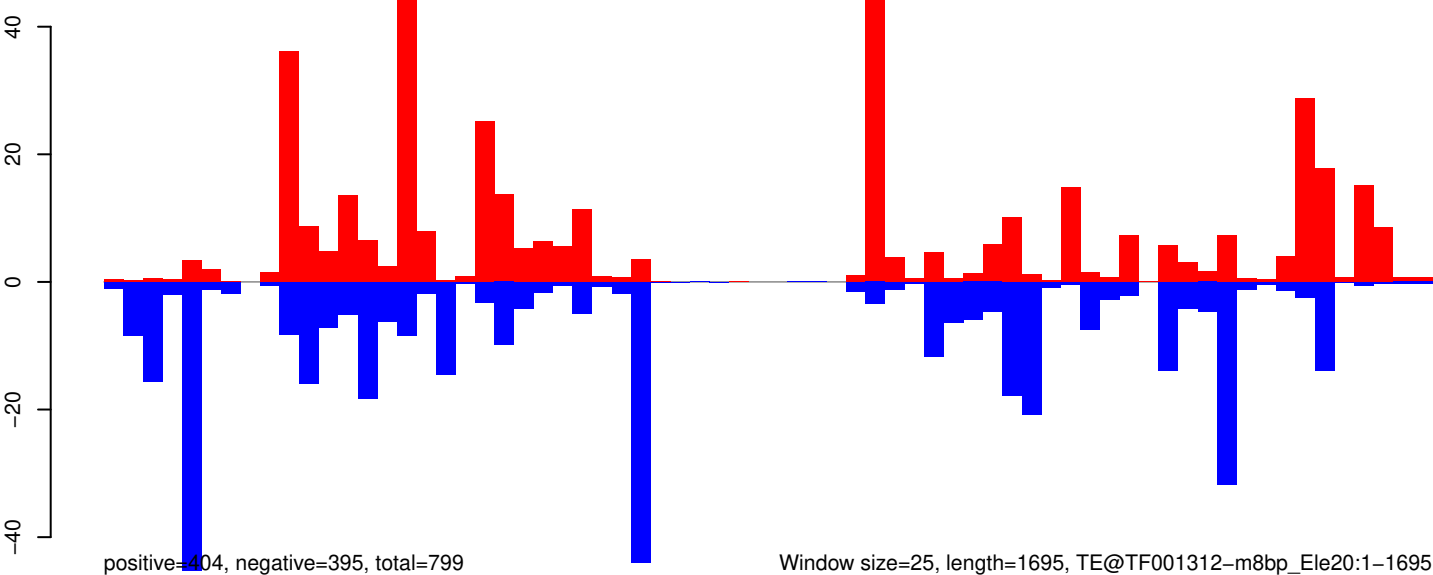
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep

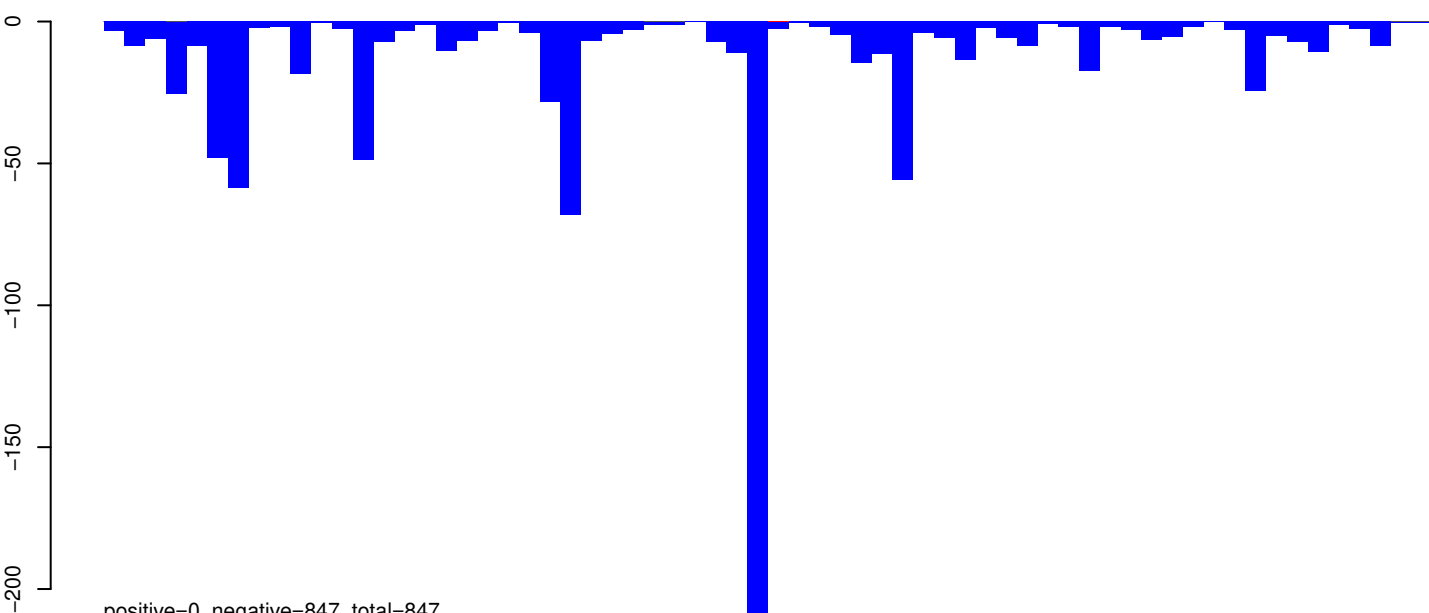


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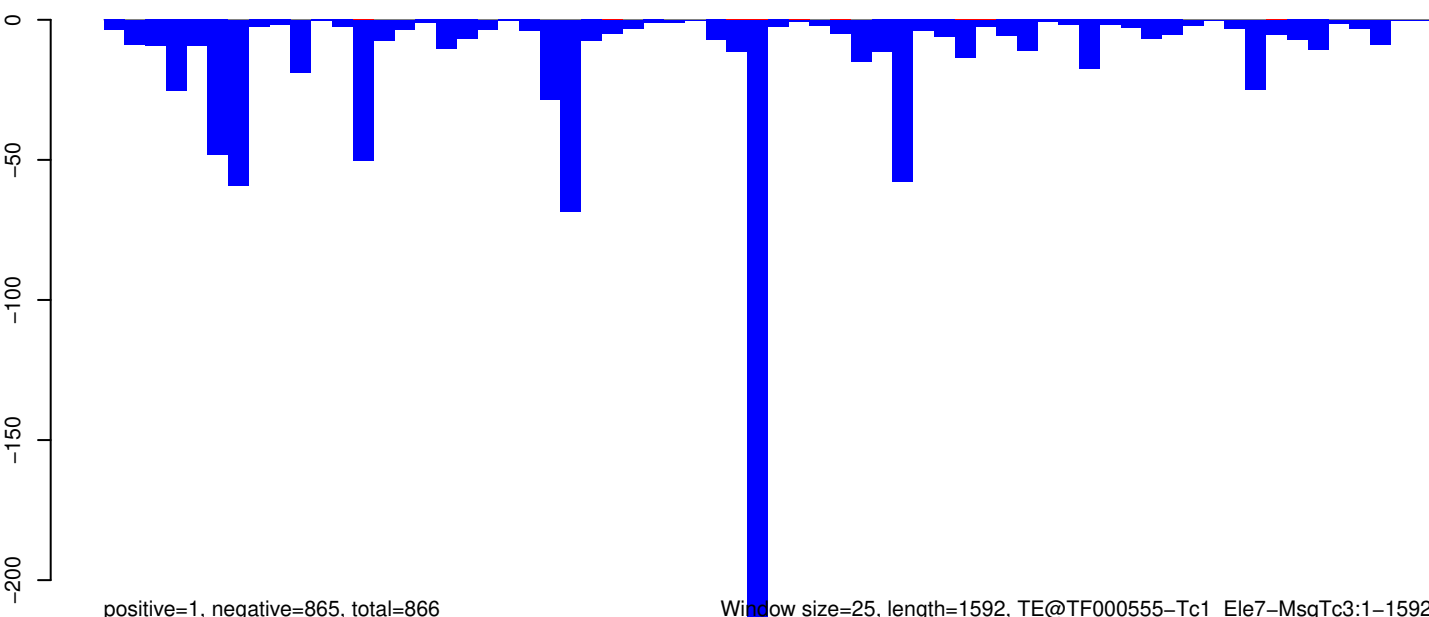
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positive=0, negative=847, total=847

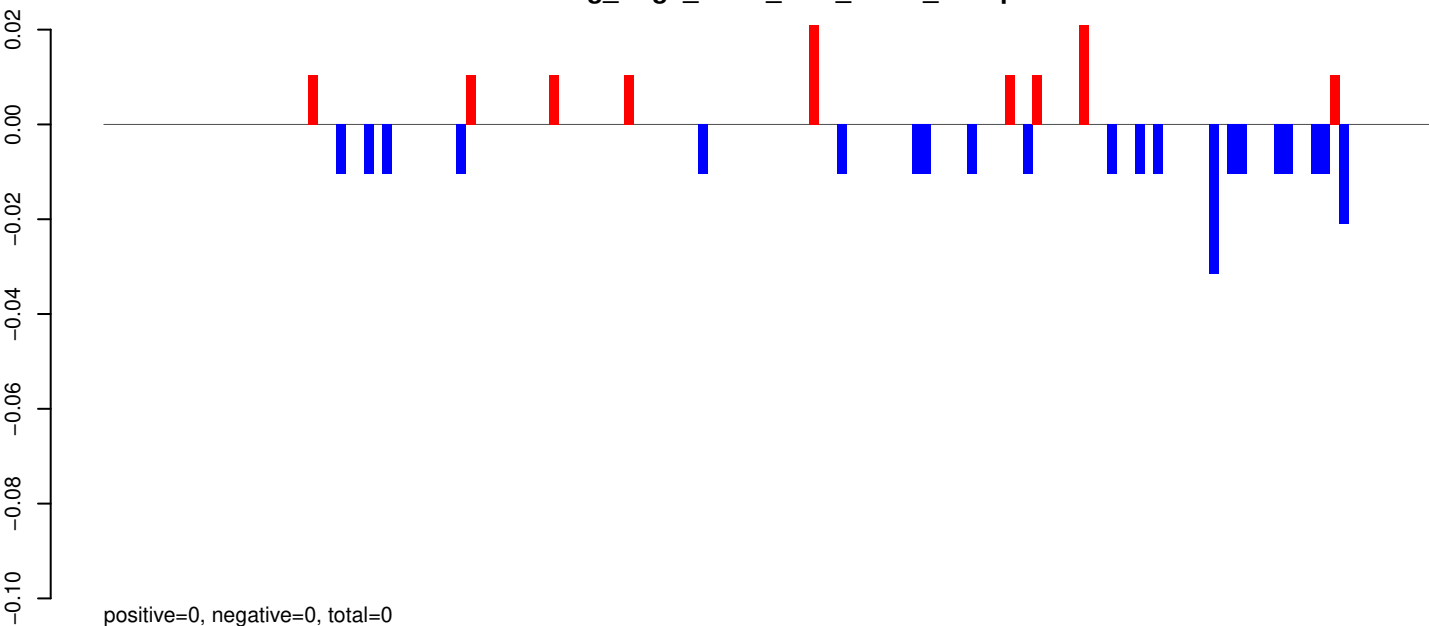
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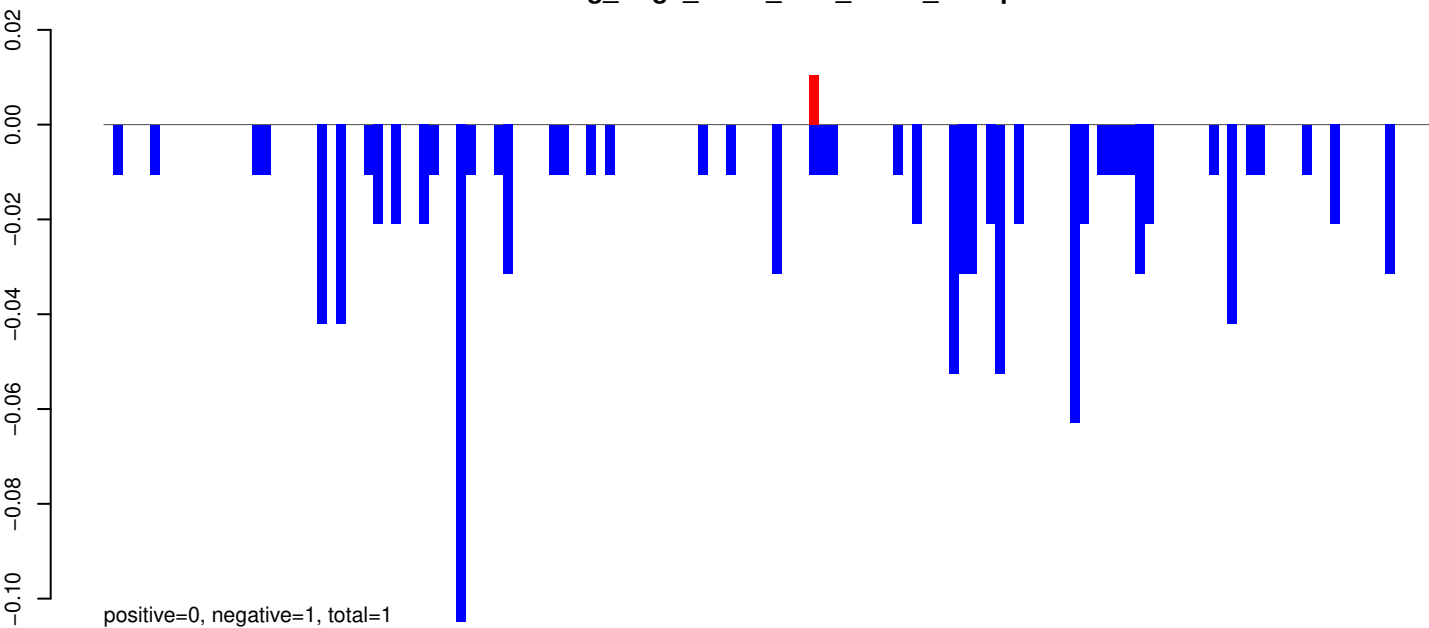
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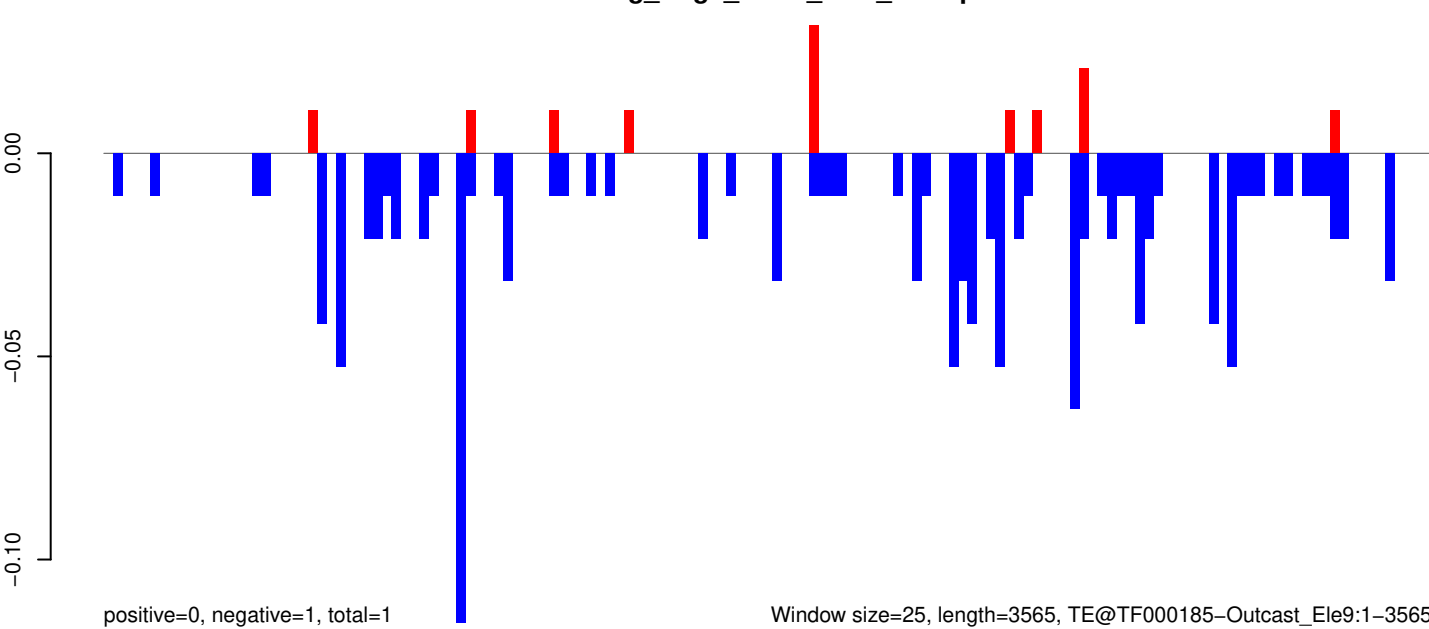
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

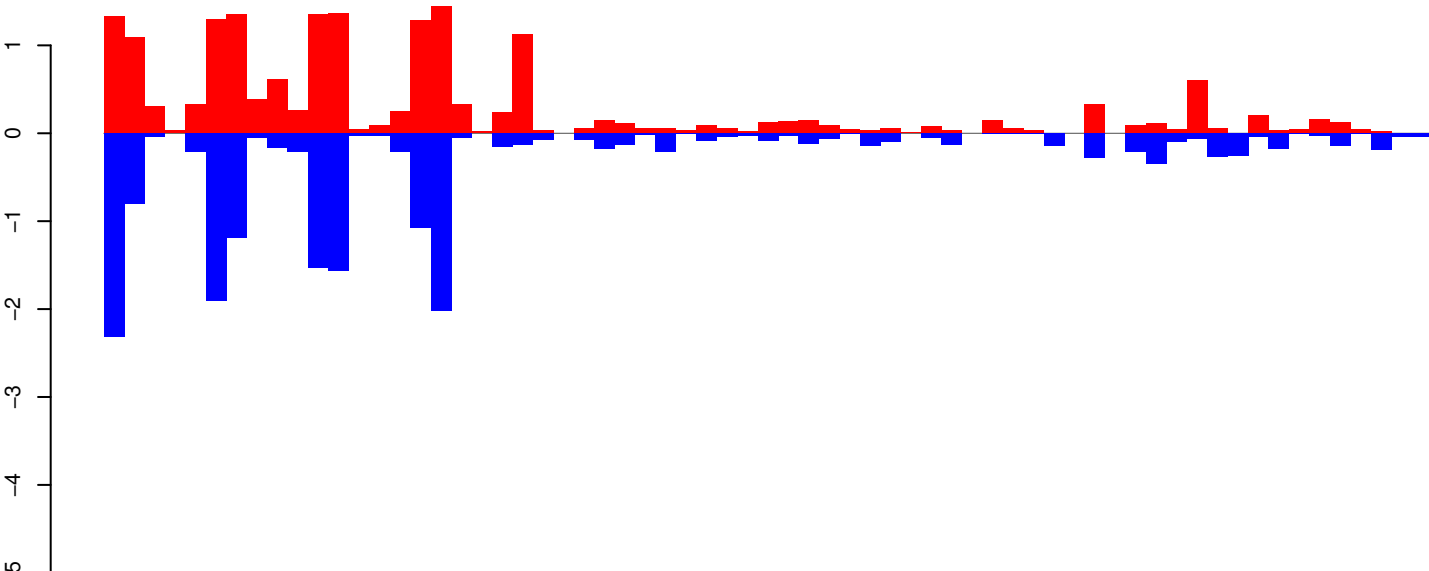


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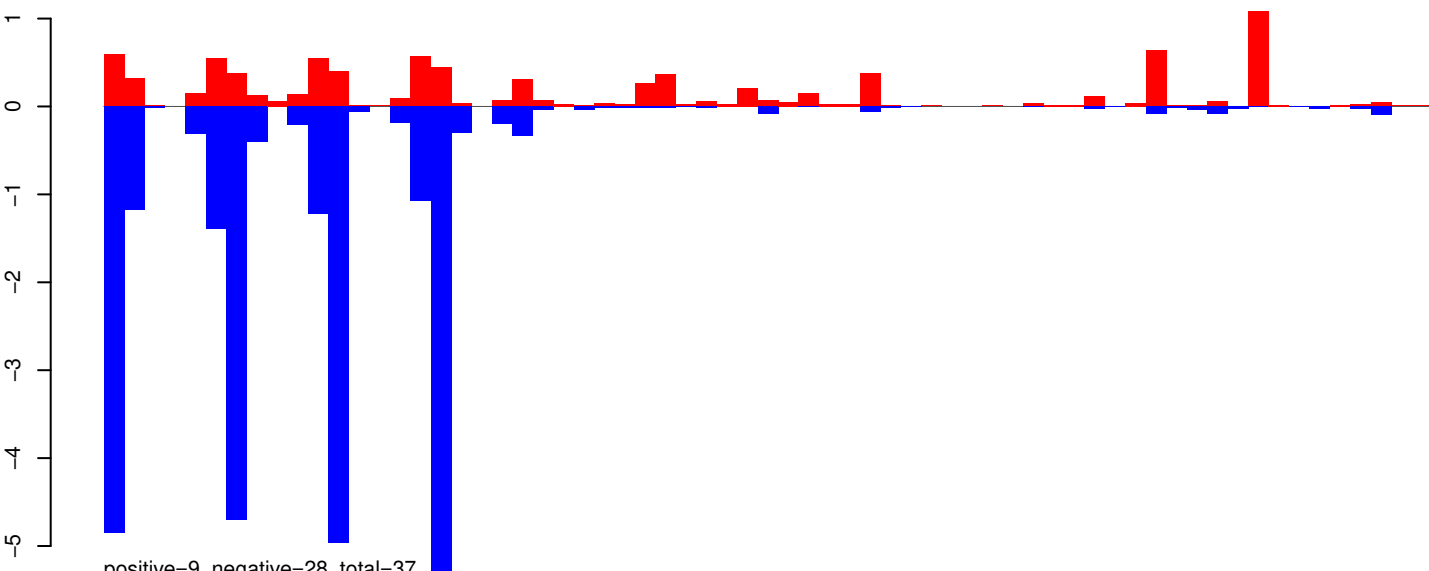
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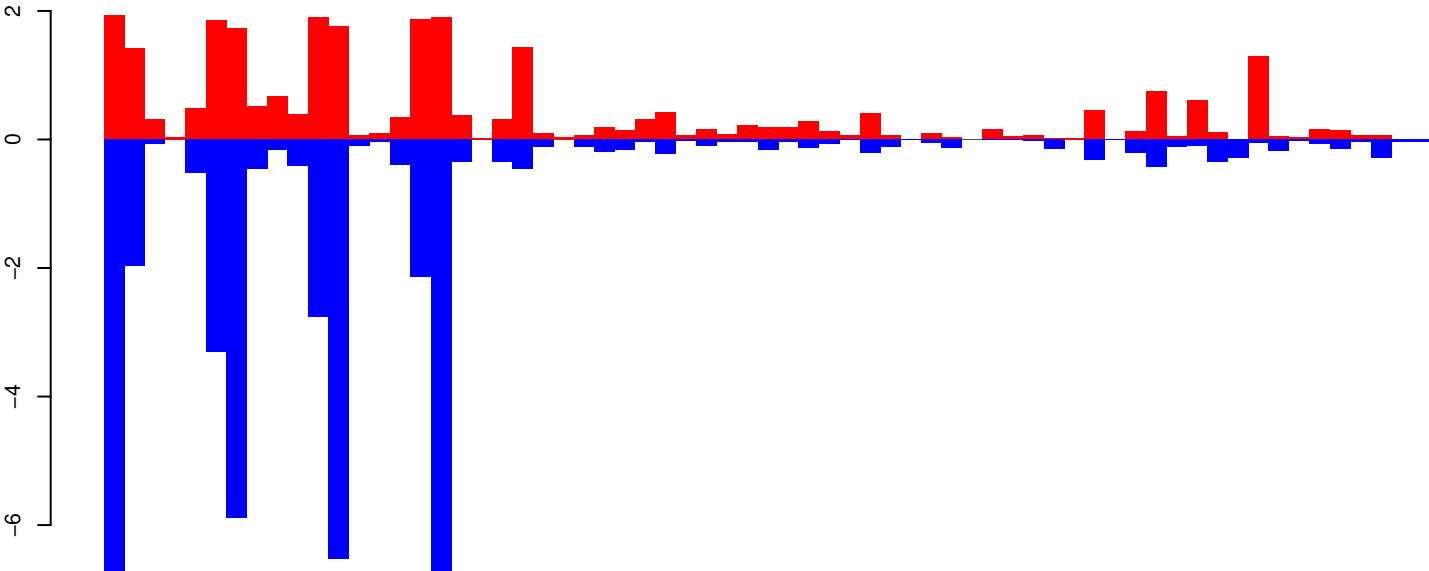
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positive=9, negative=28, total=37

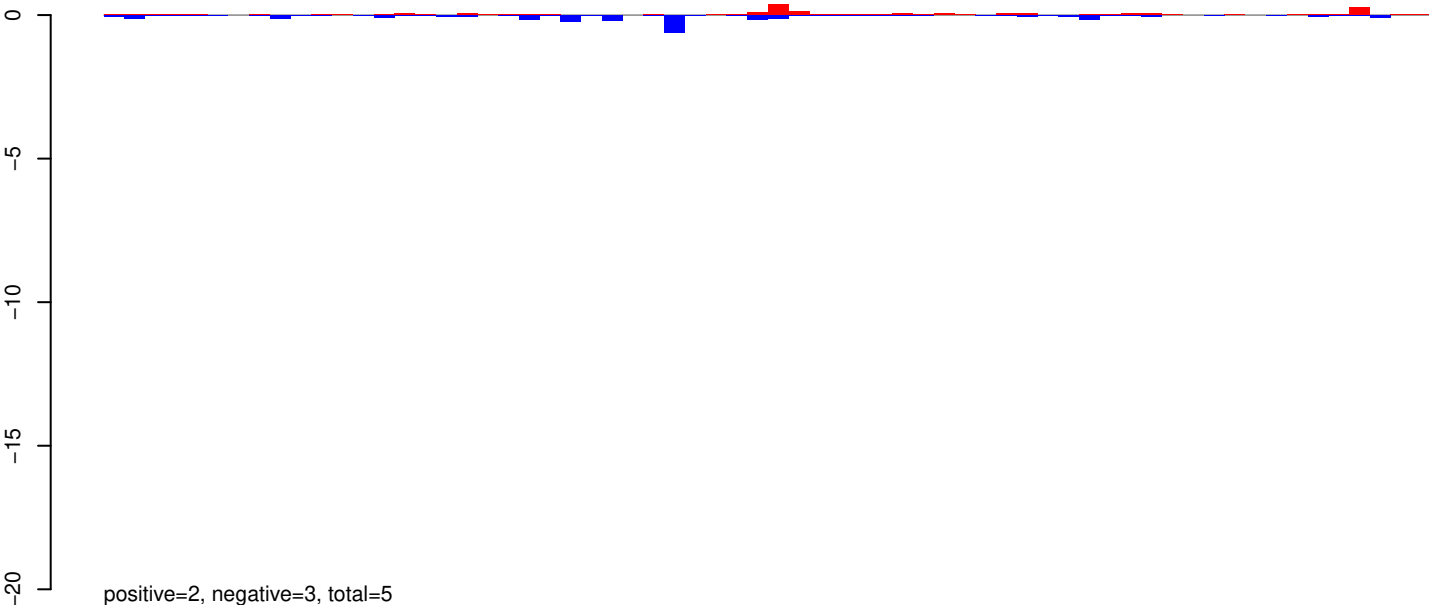
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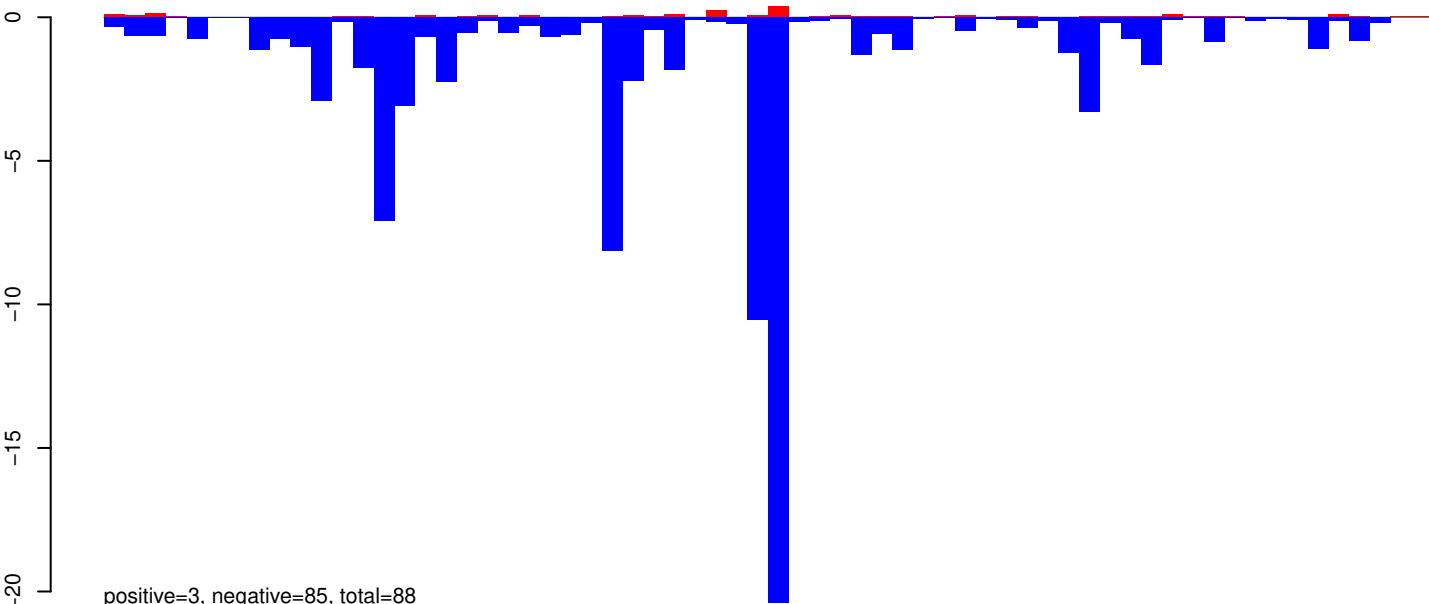
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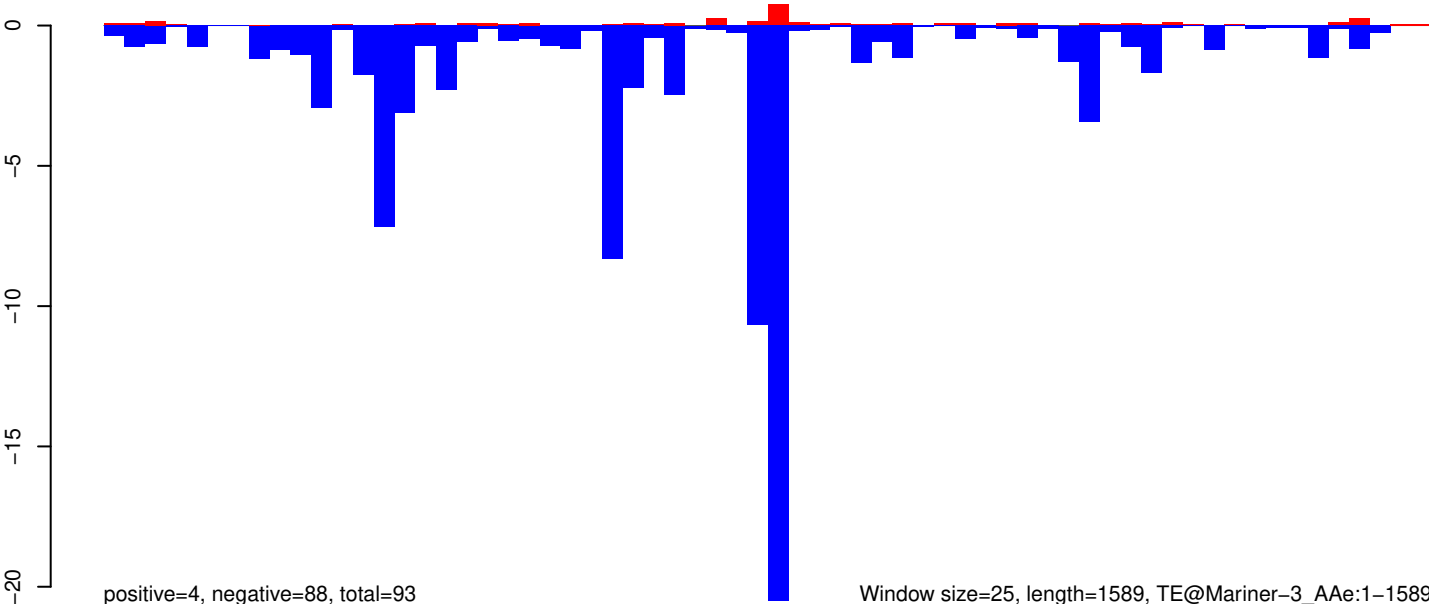
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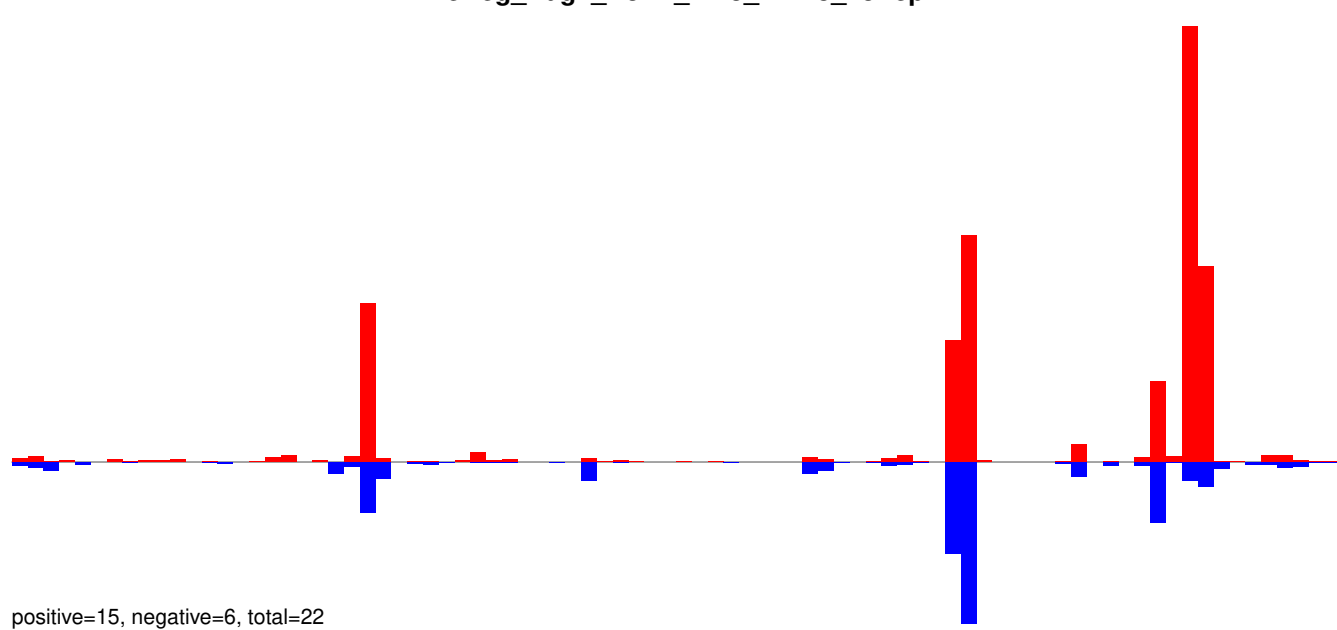
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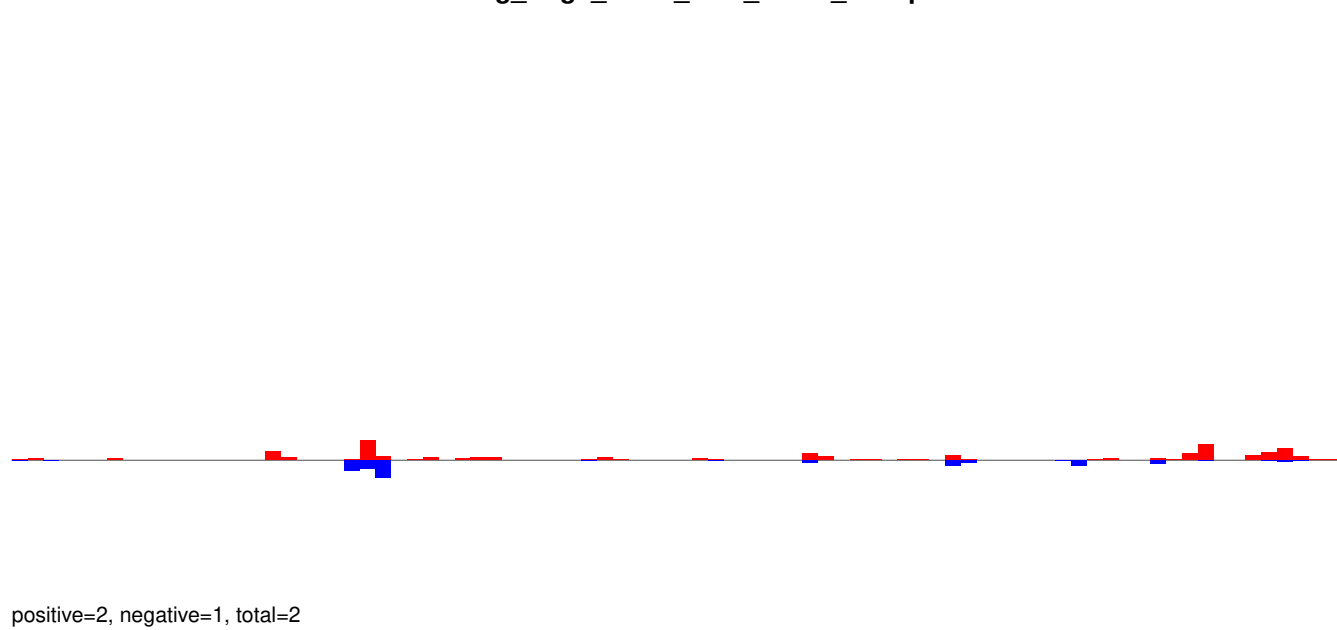
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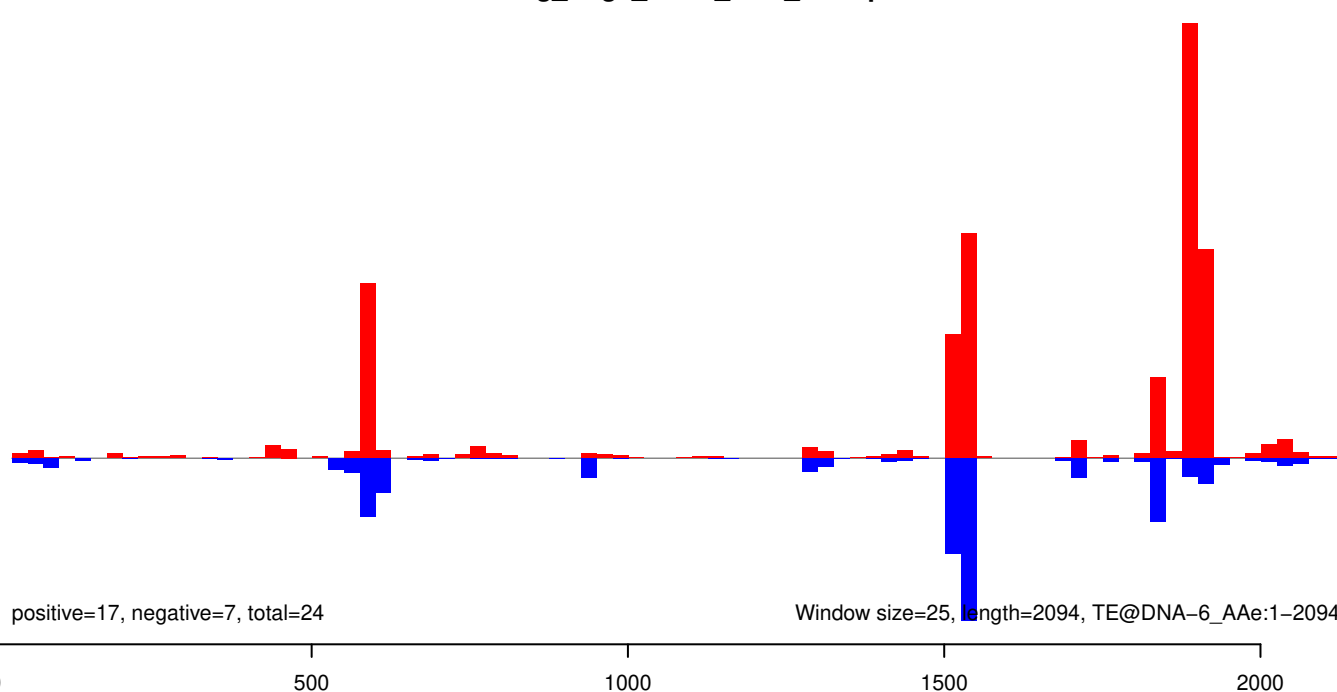
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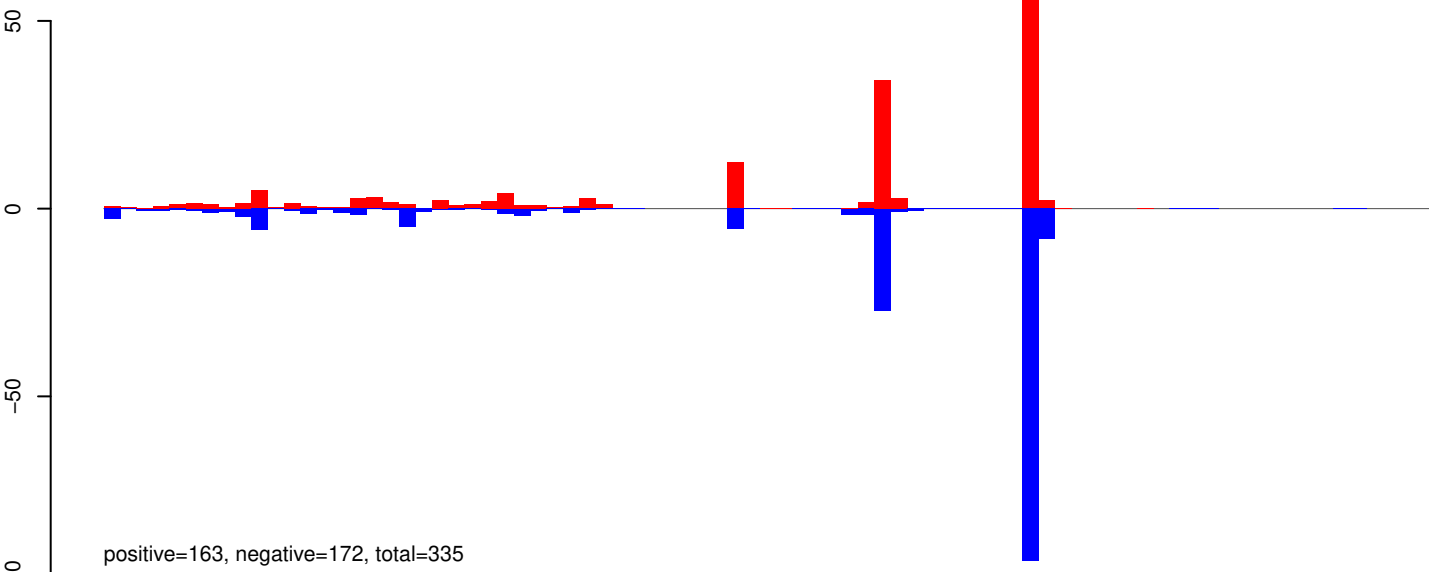
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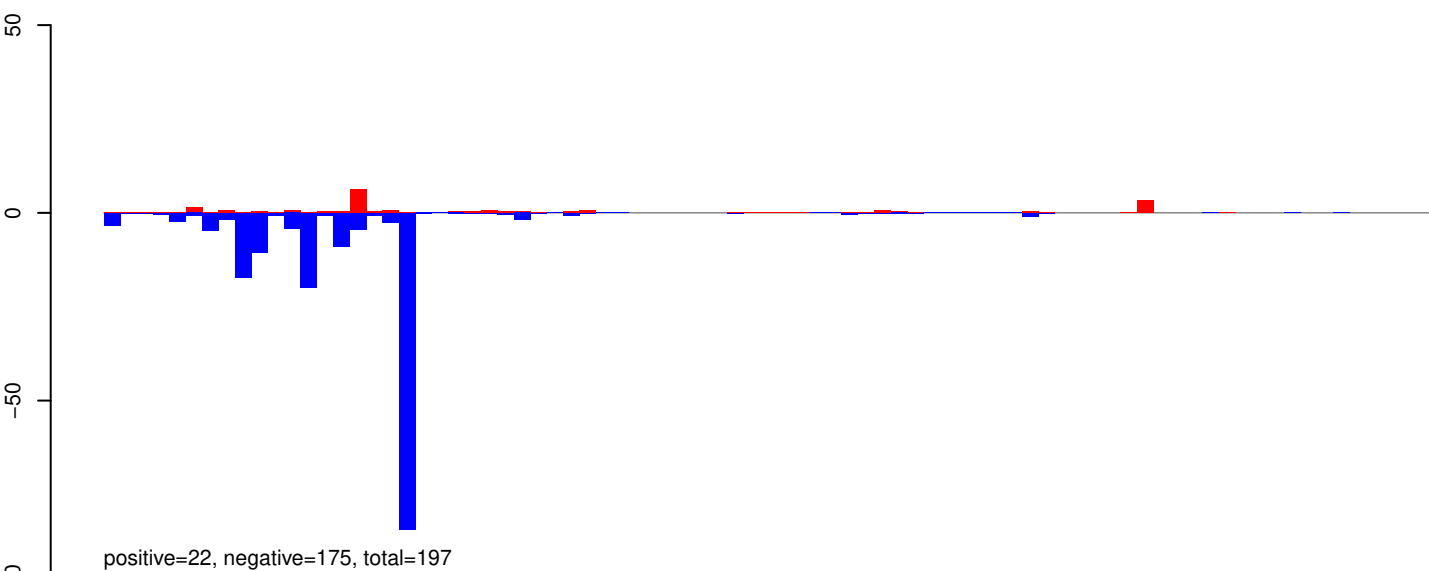
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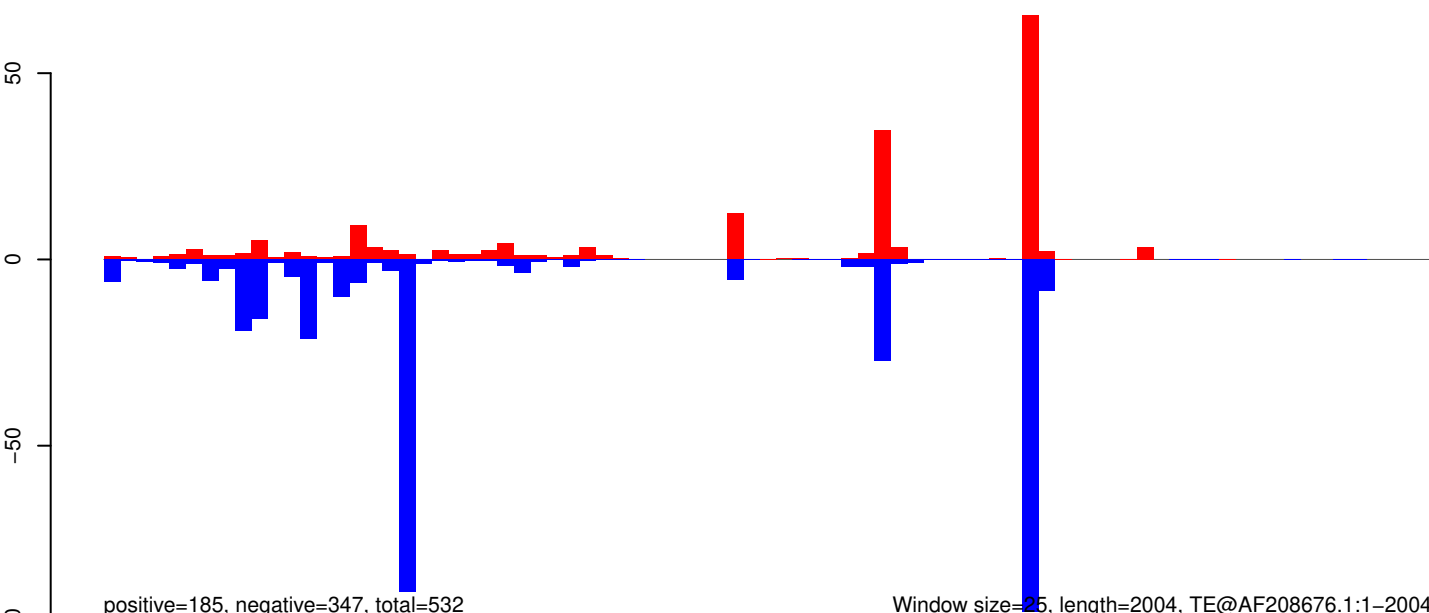
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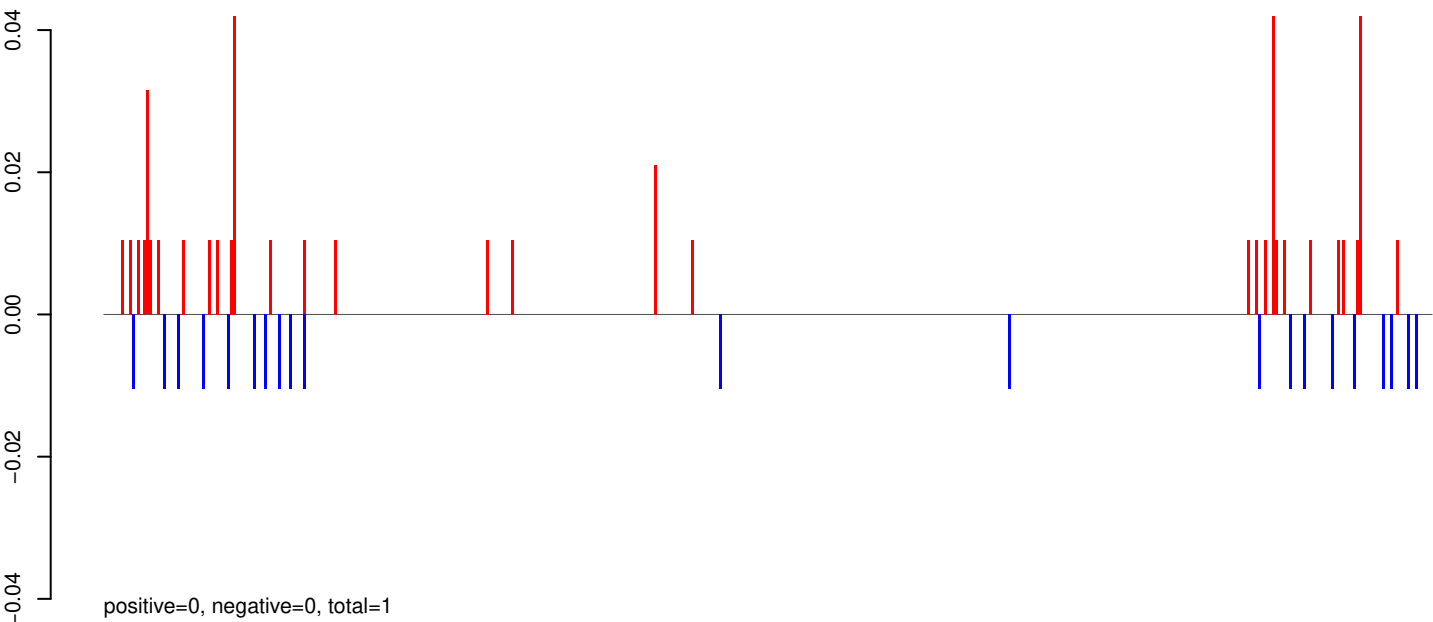
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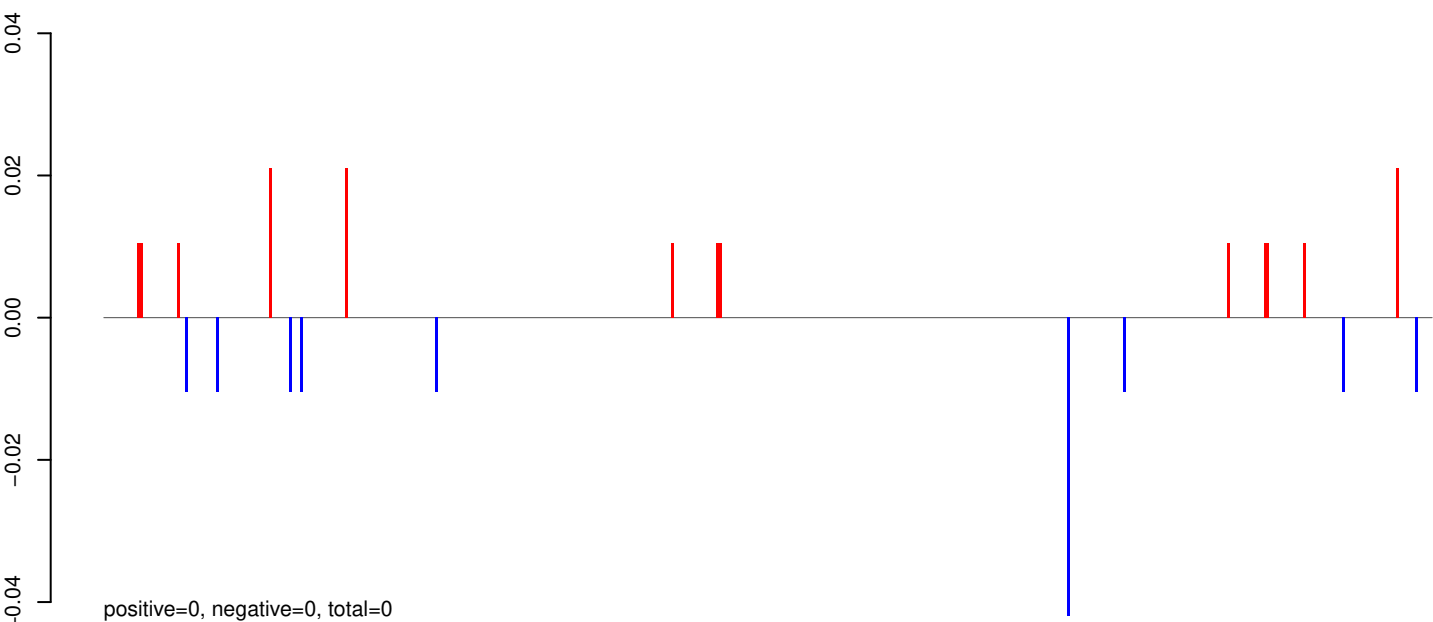
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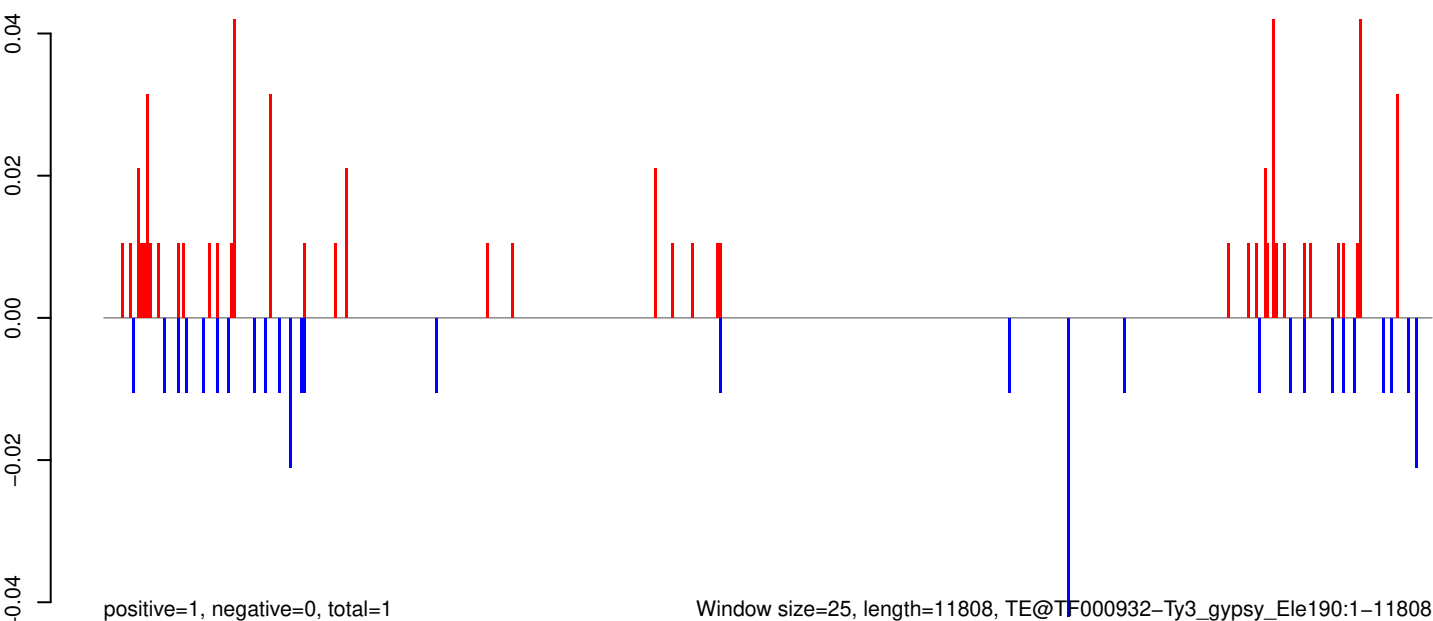
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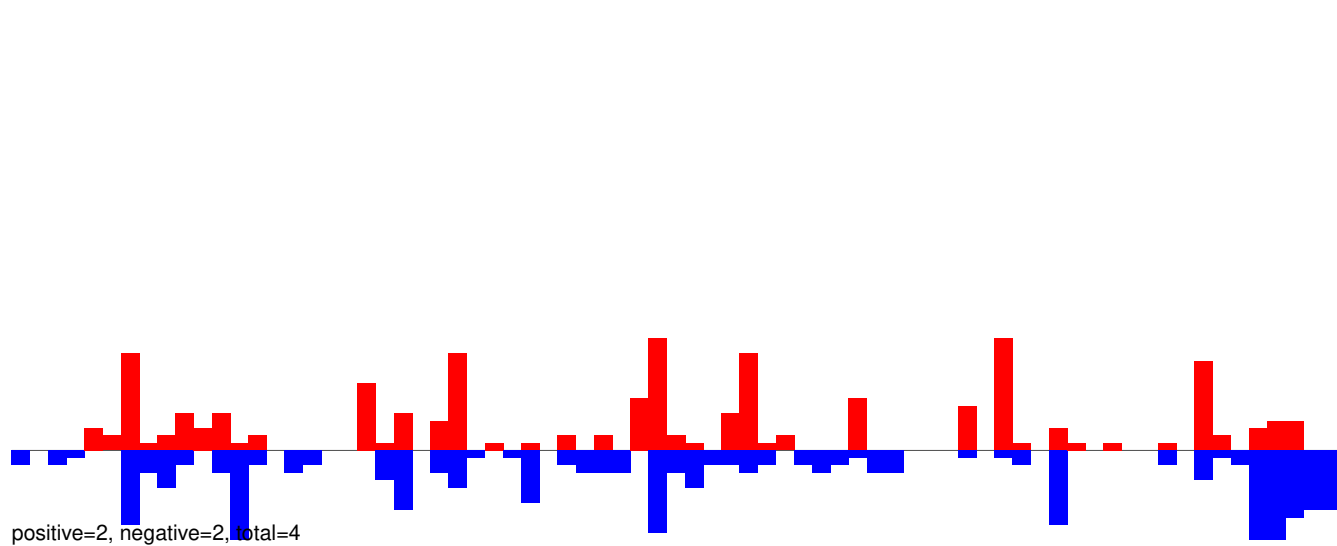
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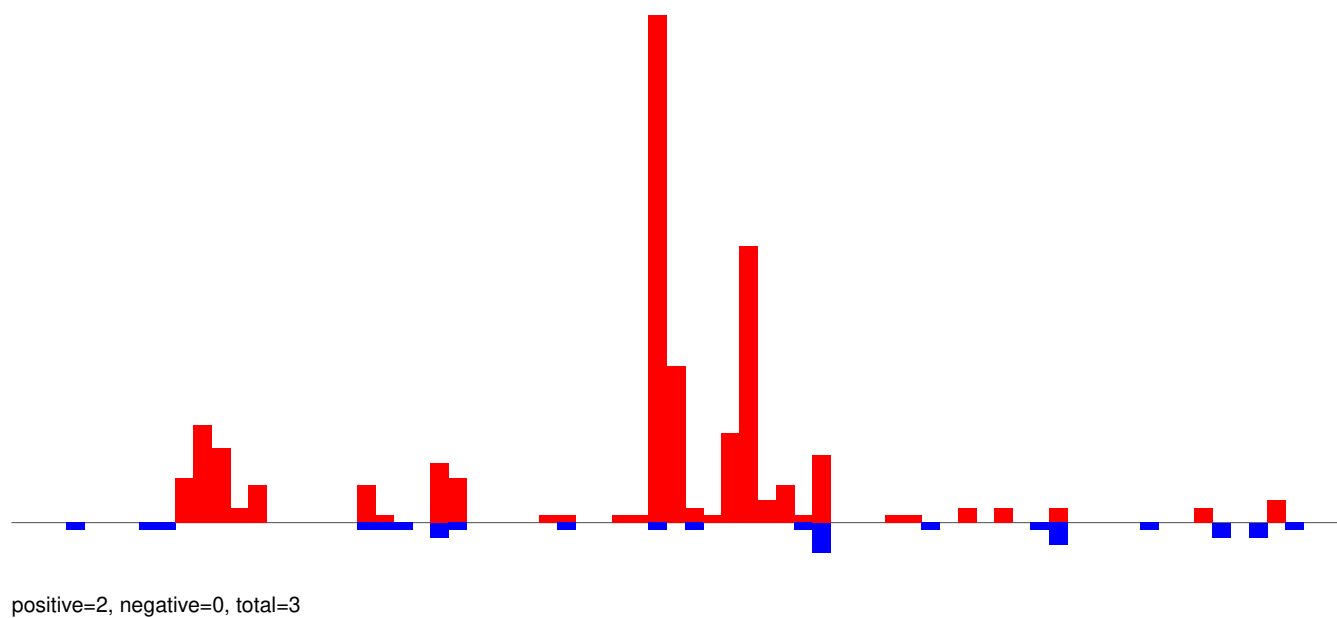
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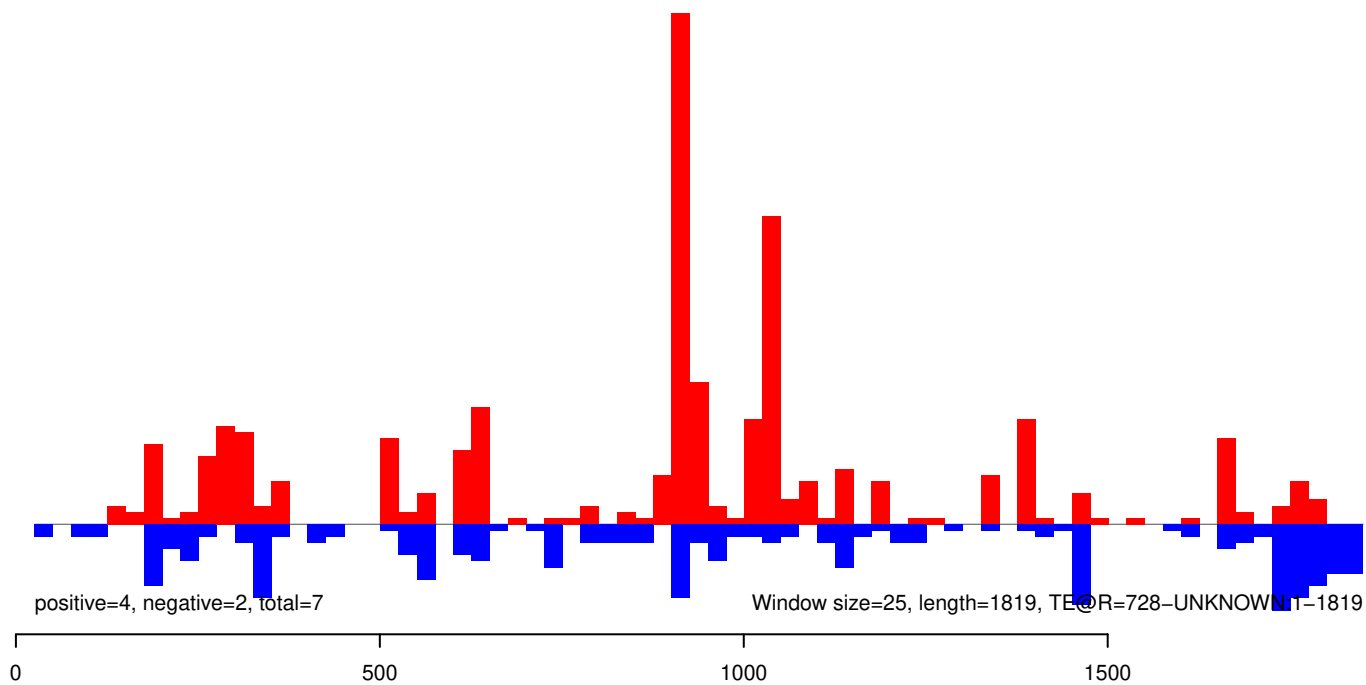
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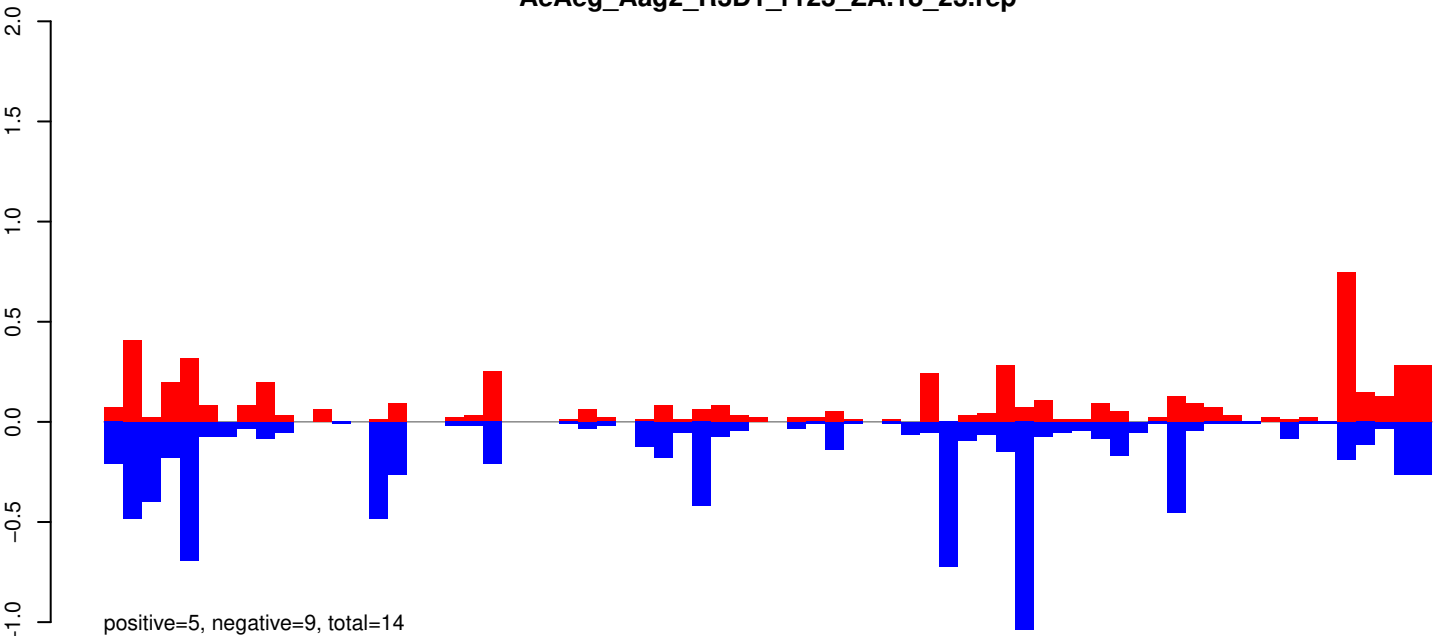
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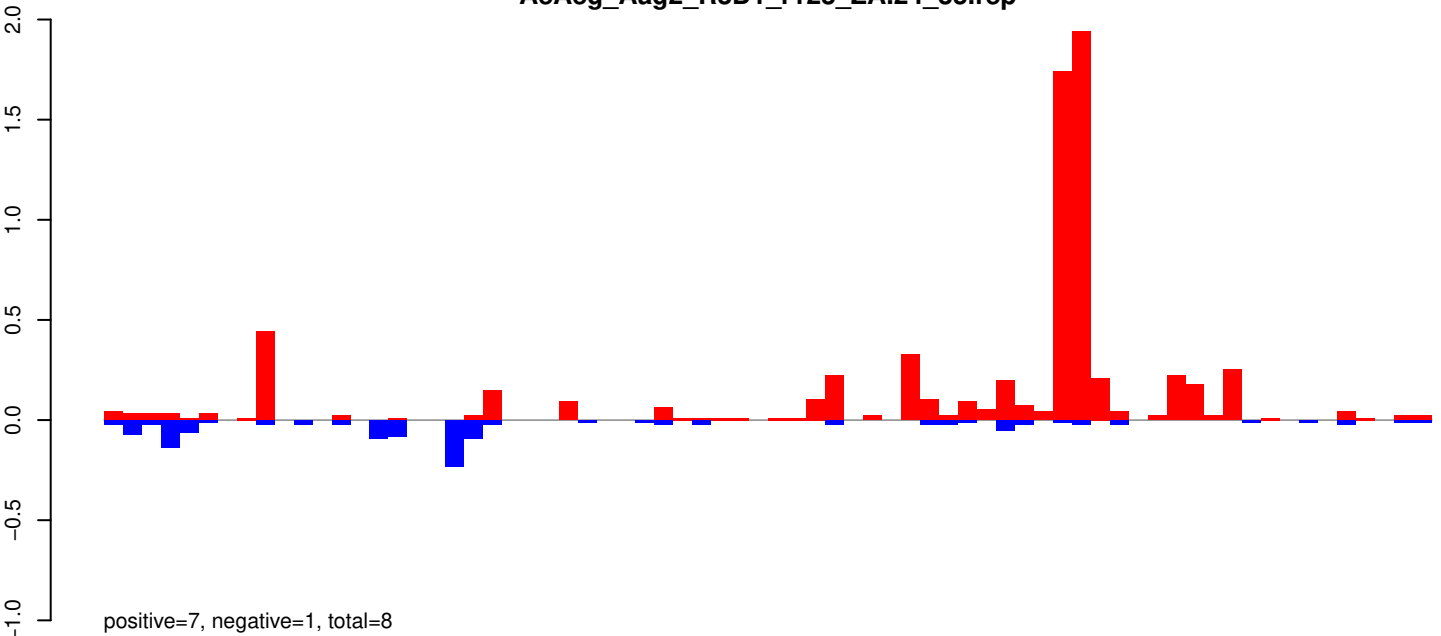
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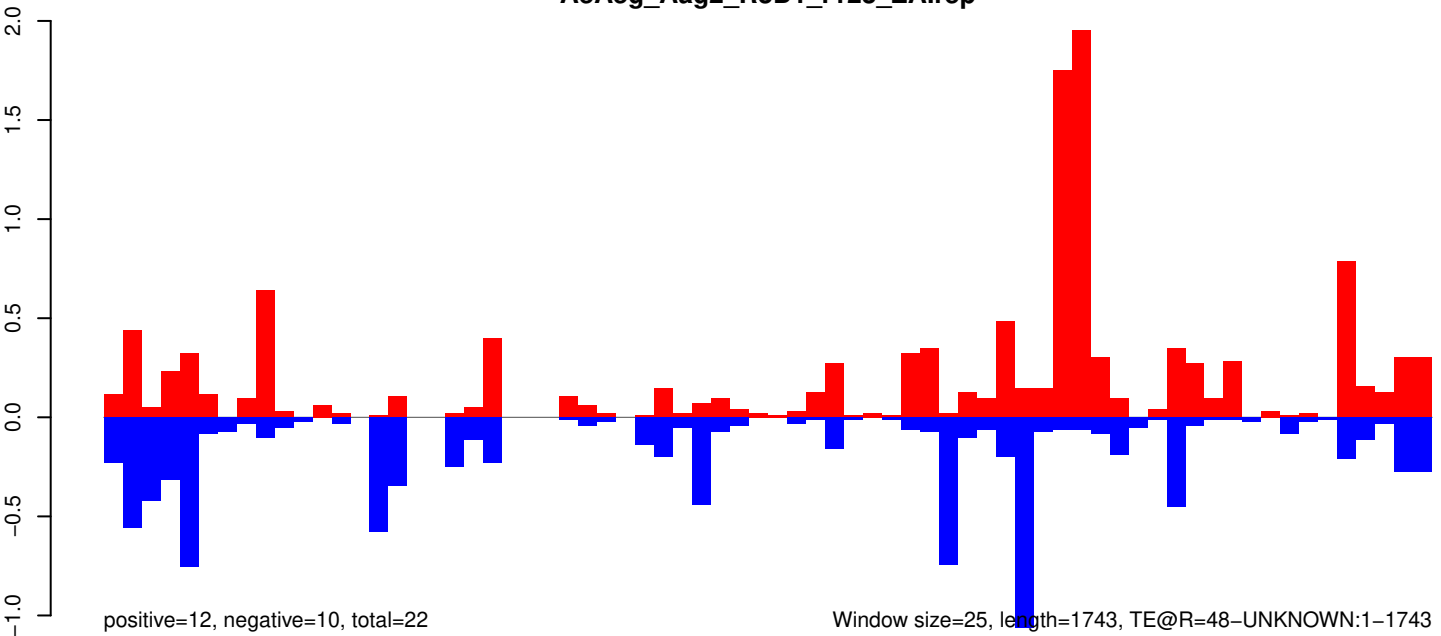
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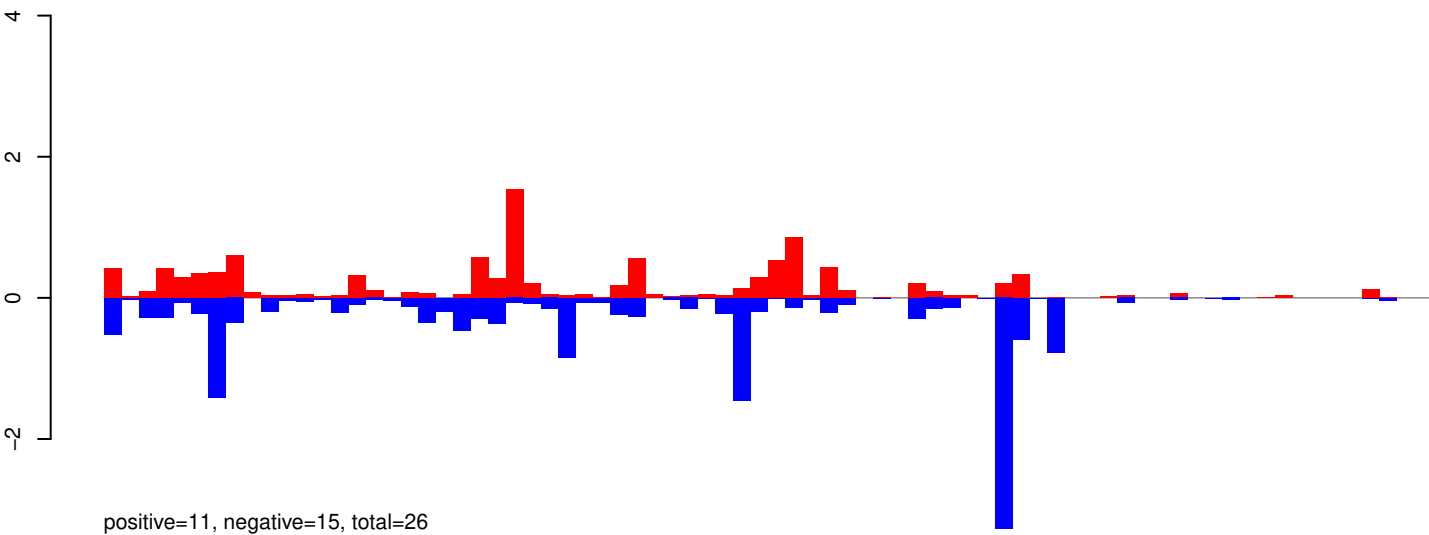
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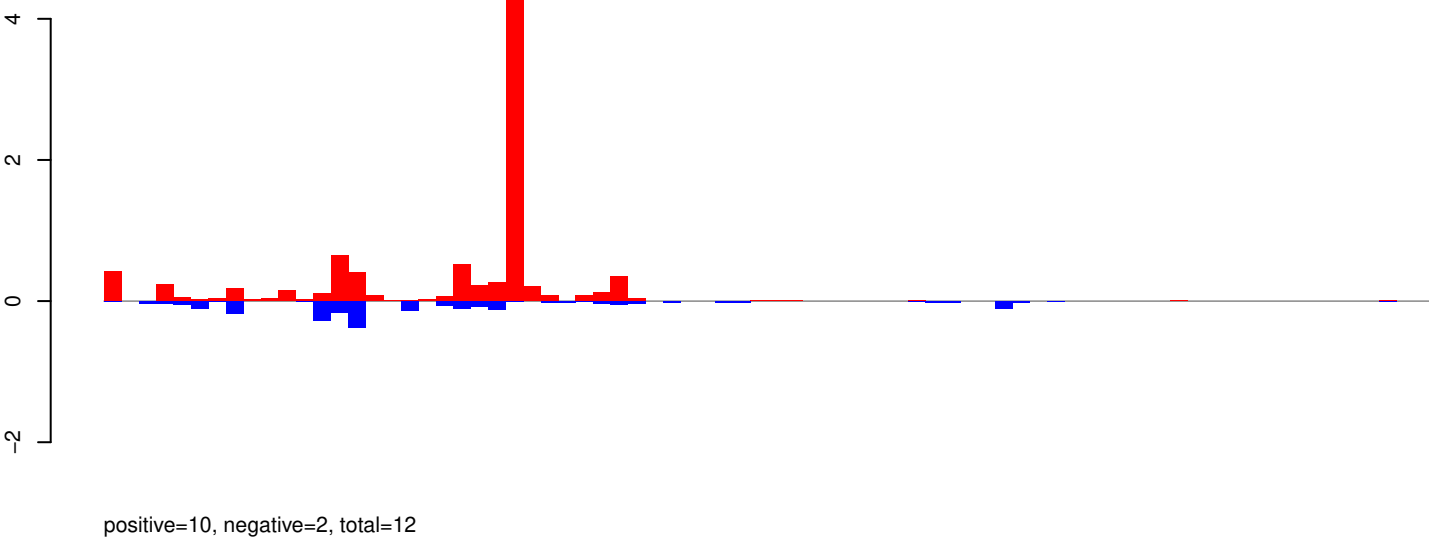
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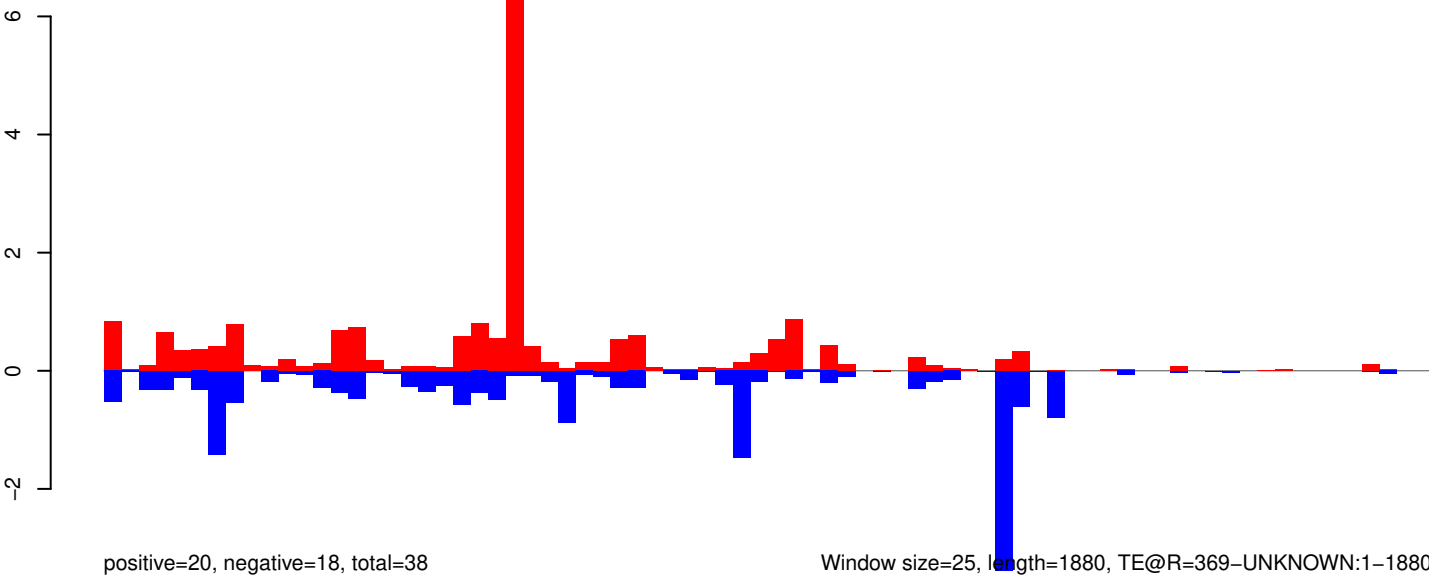
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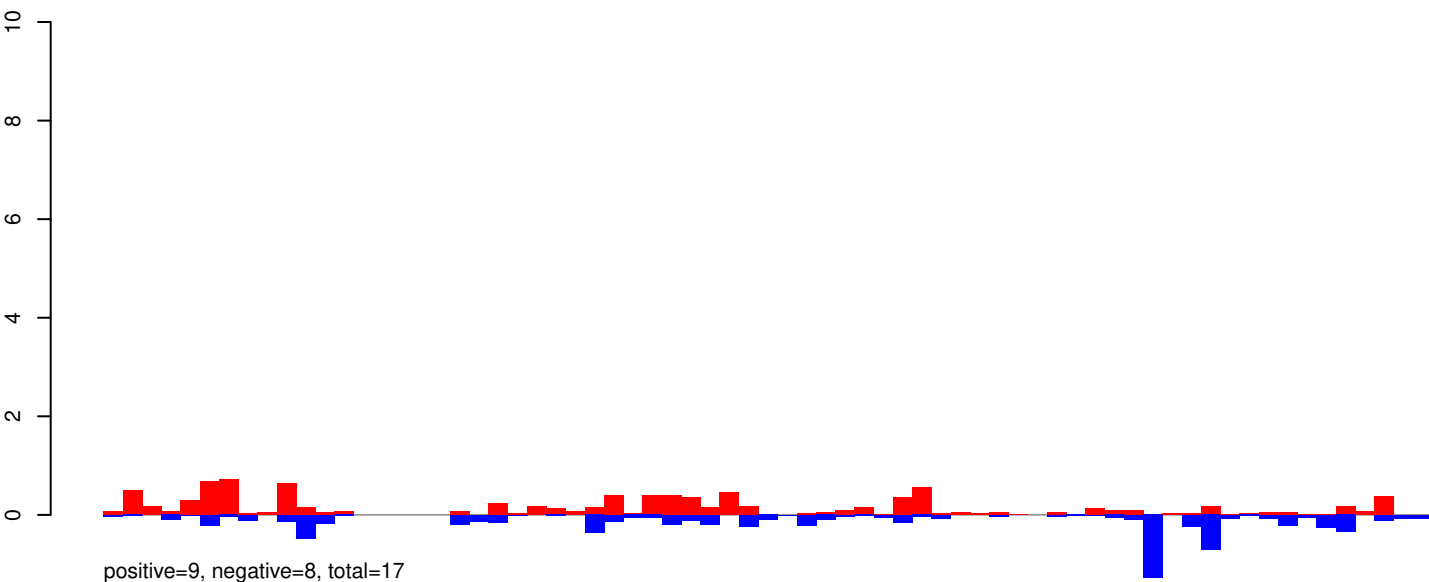
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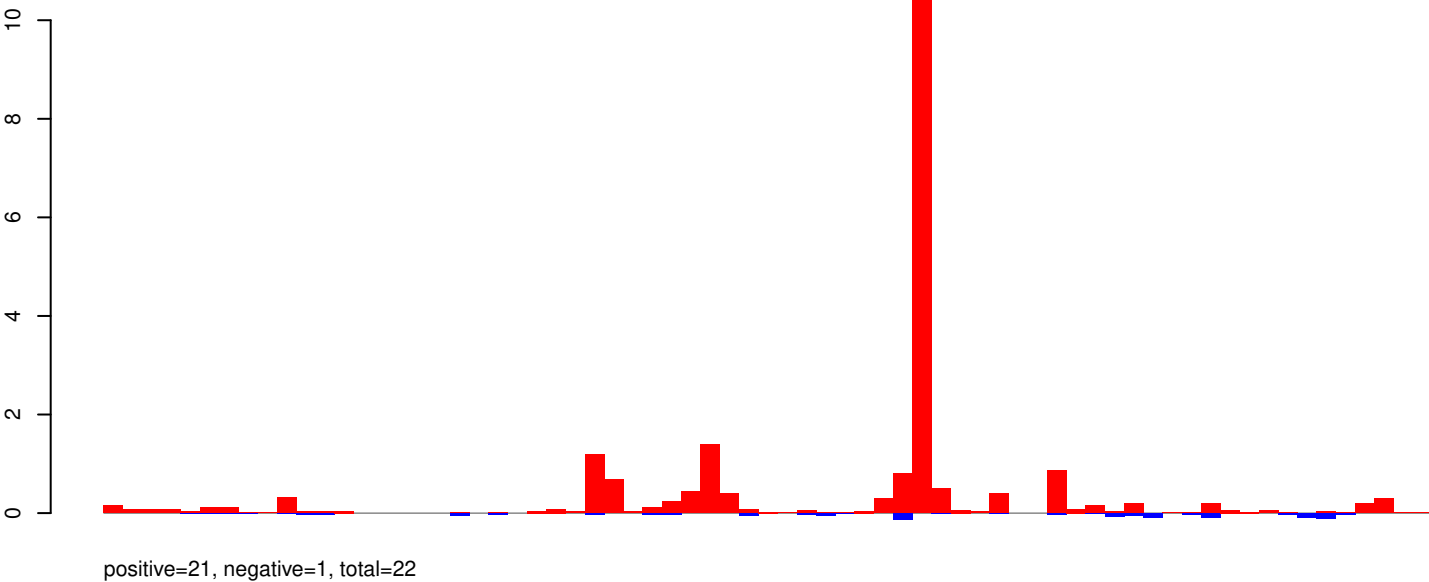
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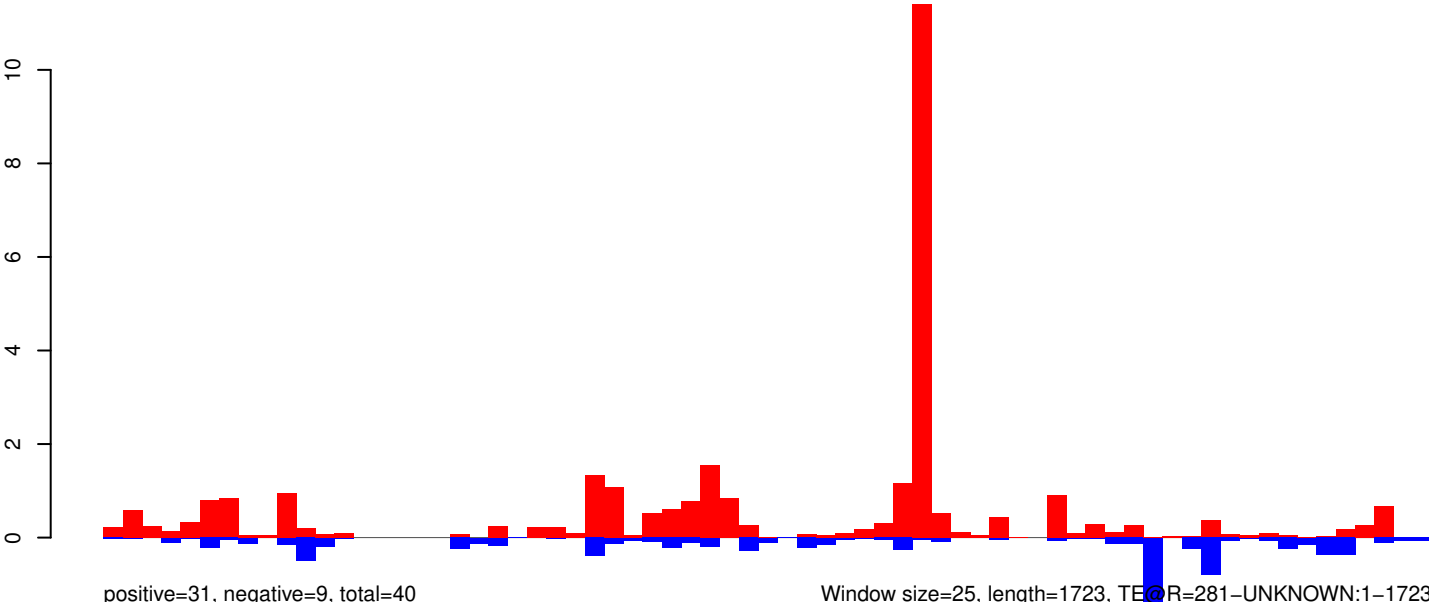
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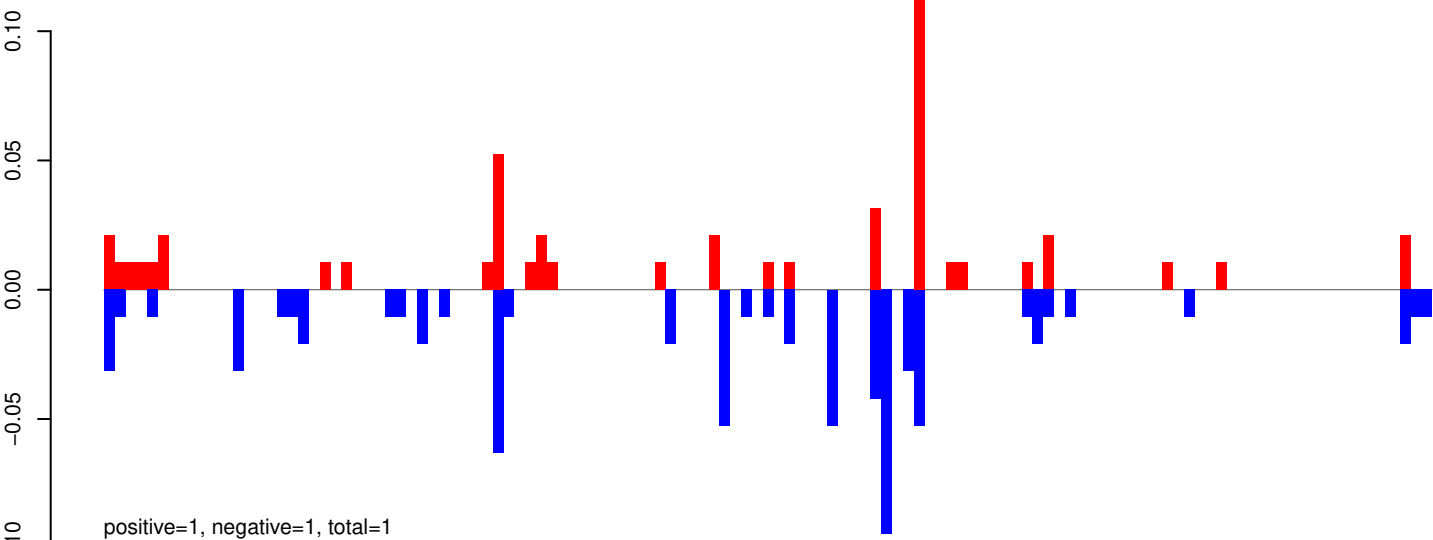
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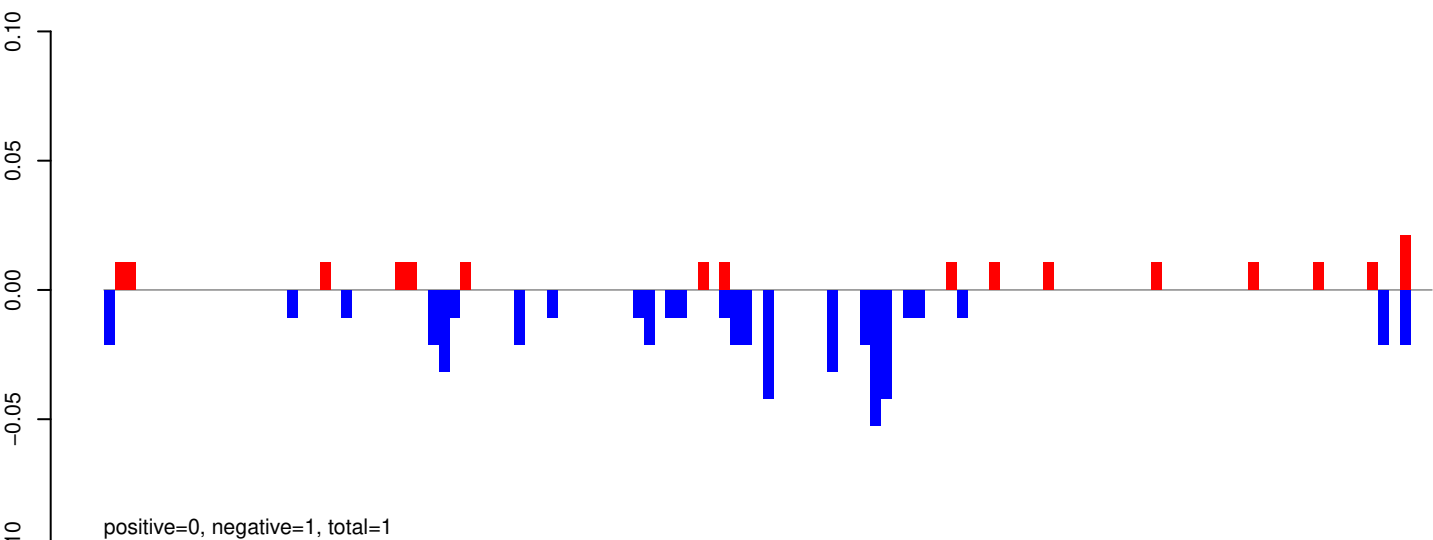
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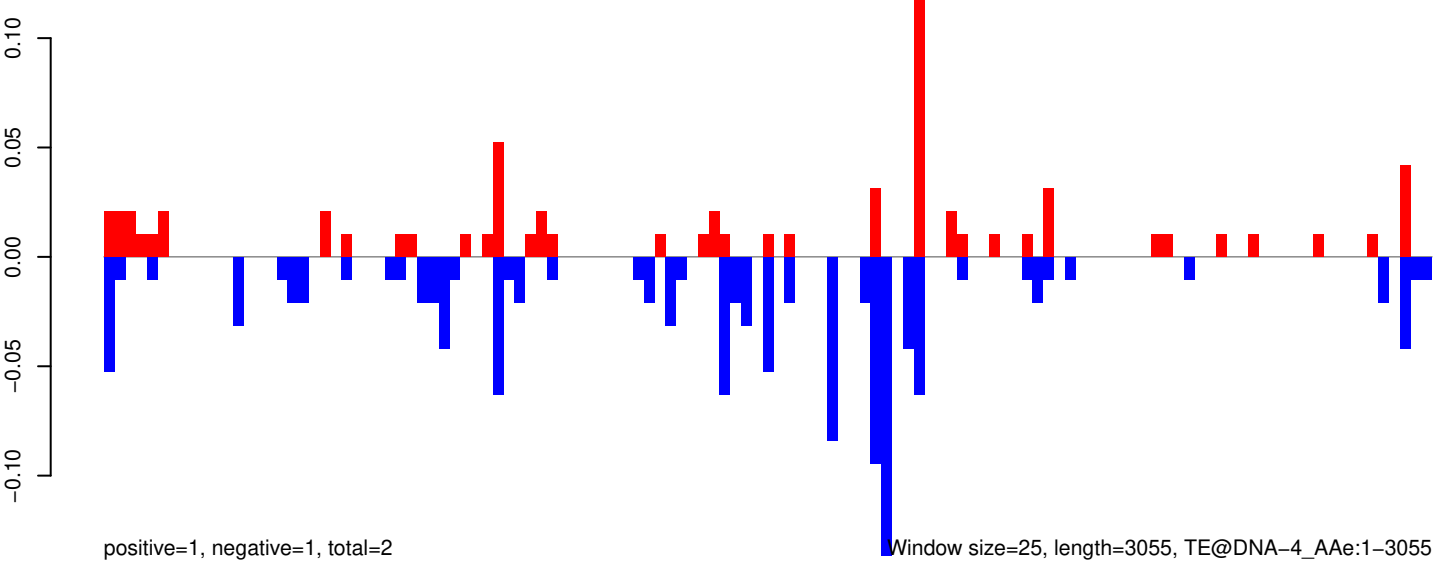
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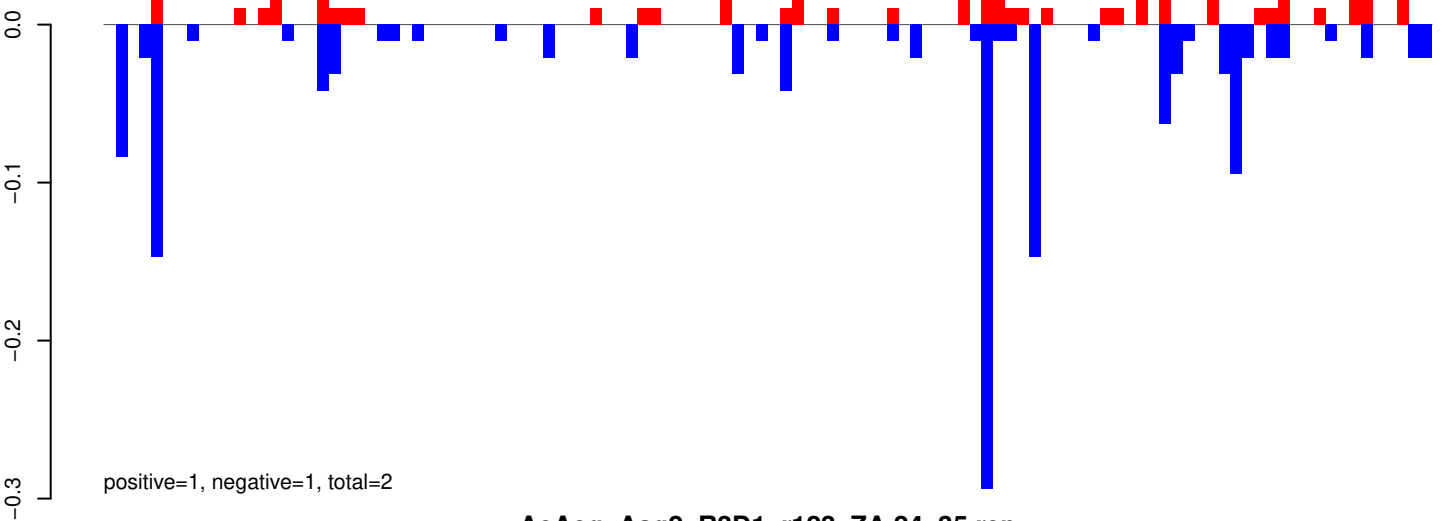


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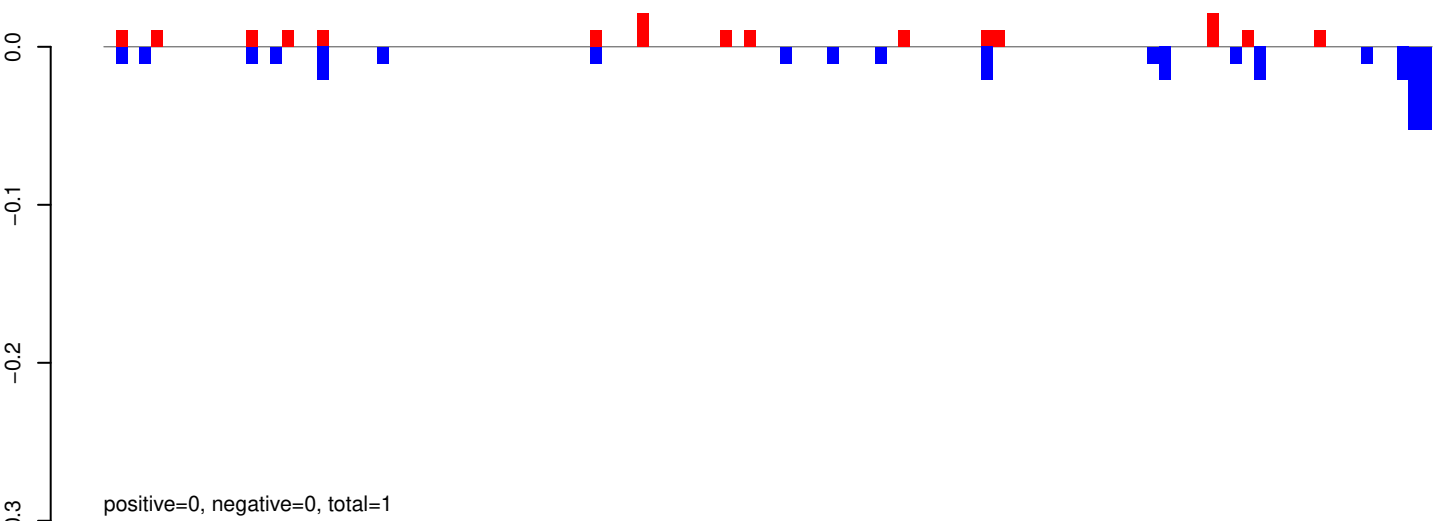


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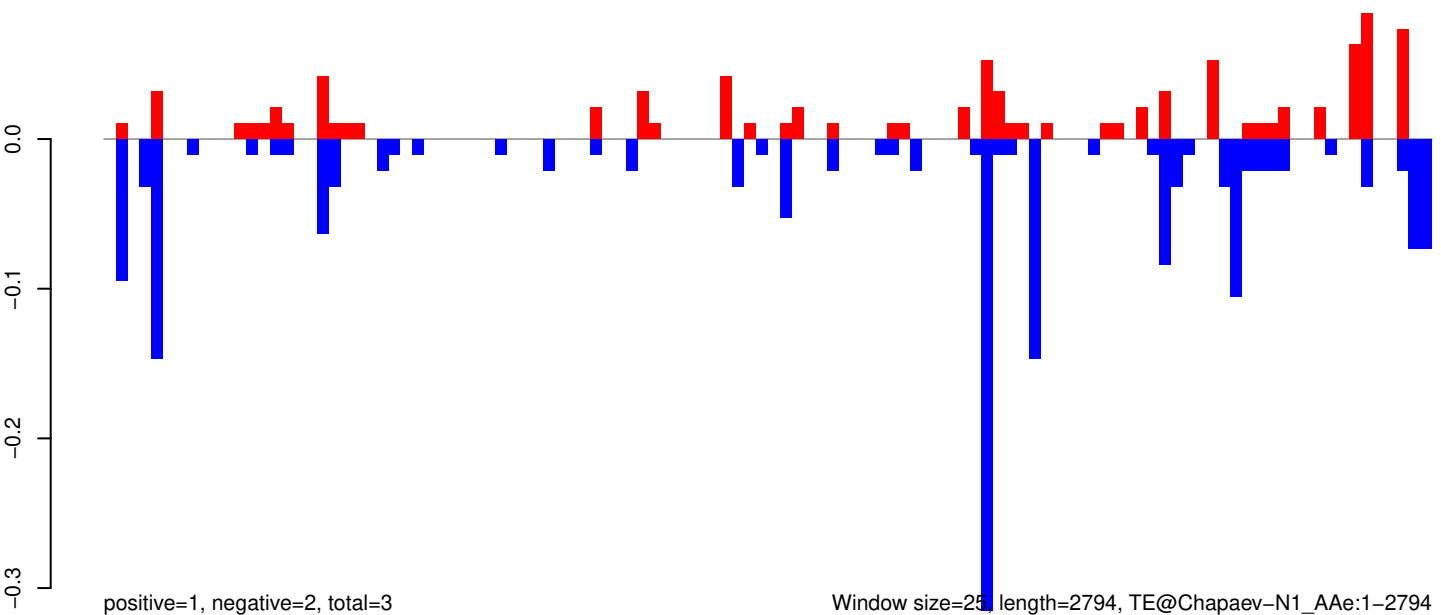
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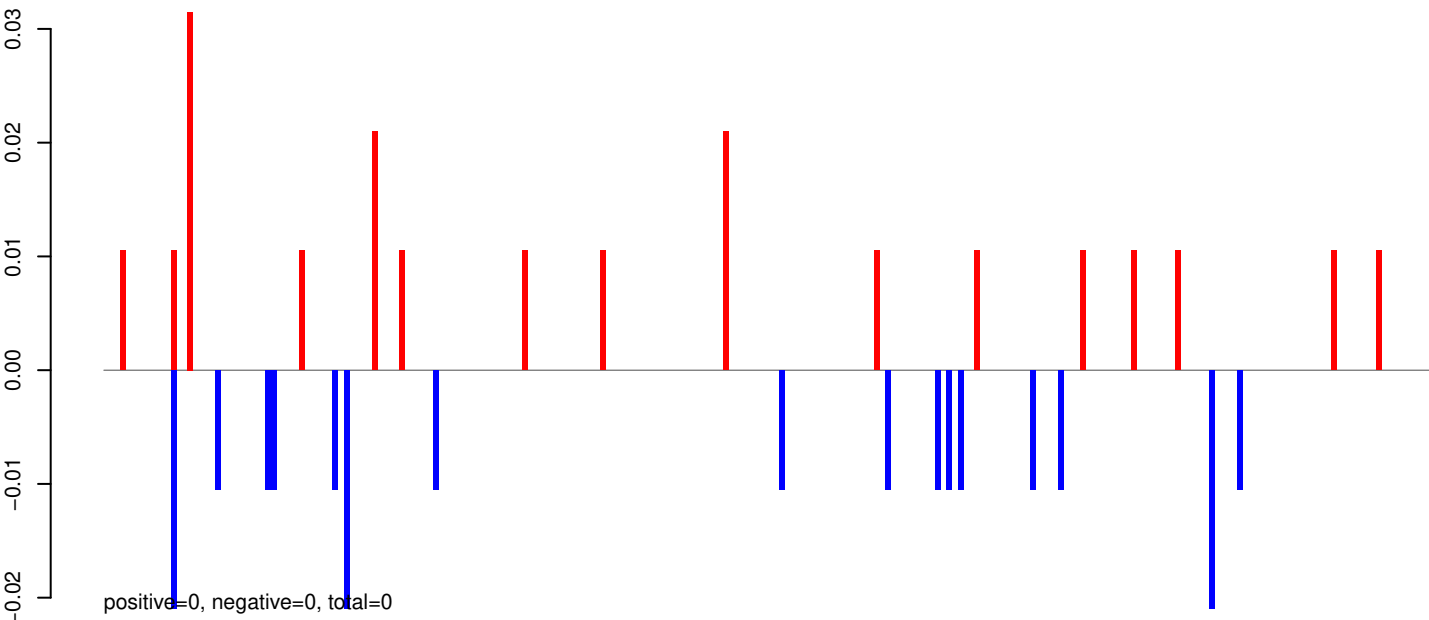
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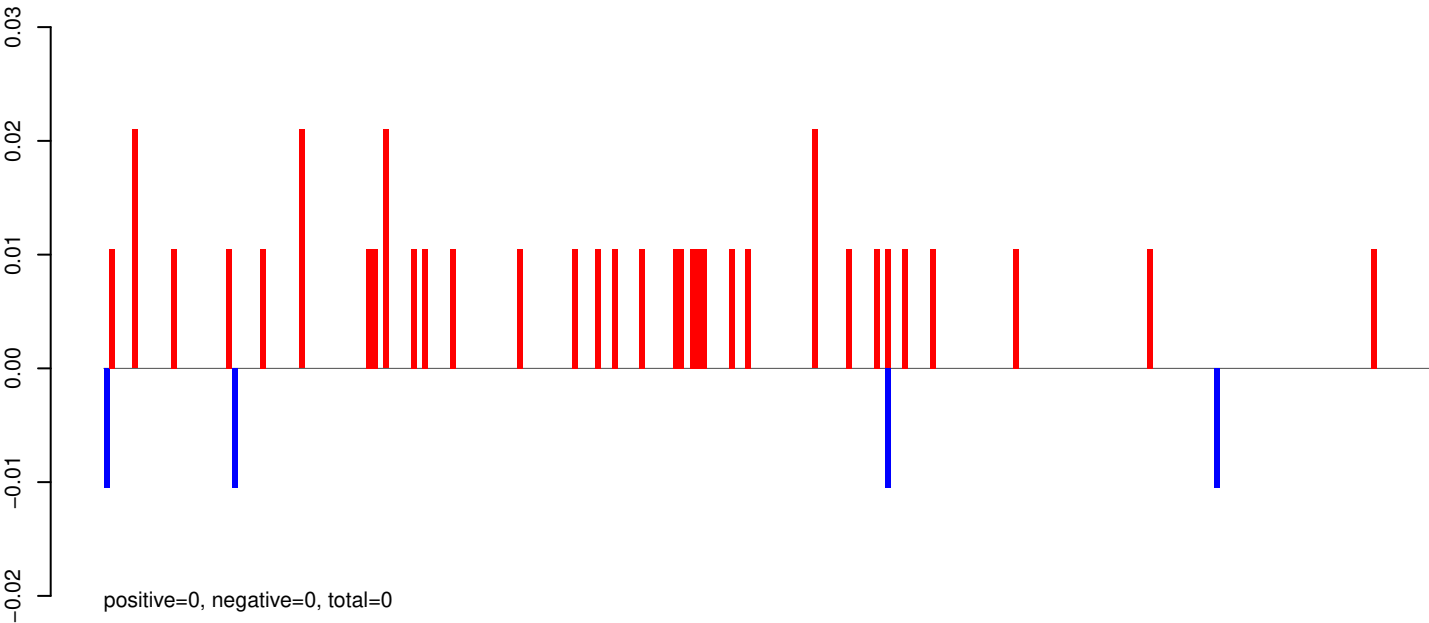
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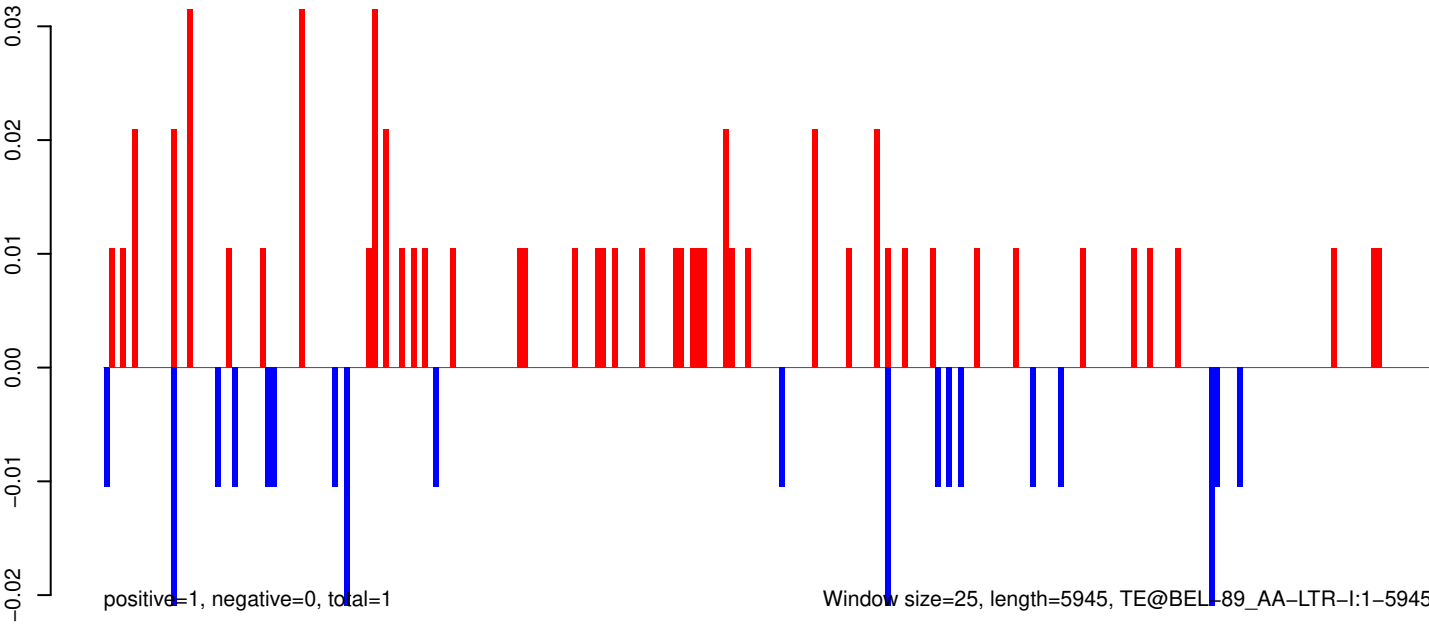
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



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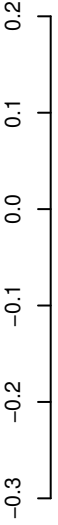
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positive=1, negative=2, total=2

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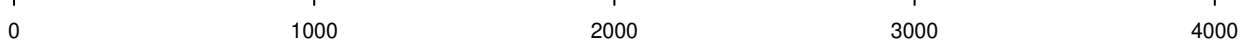
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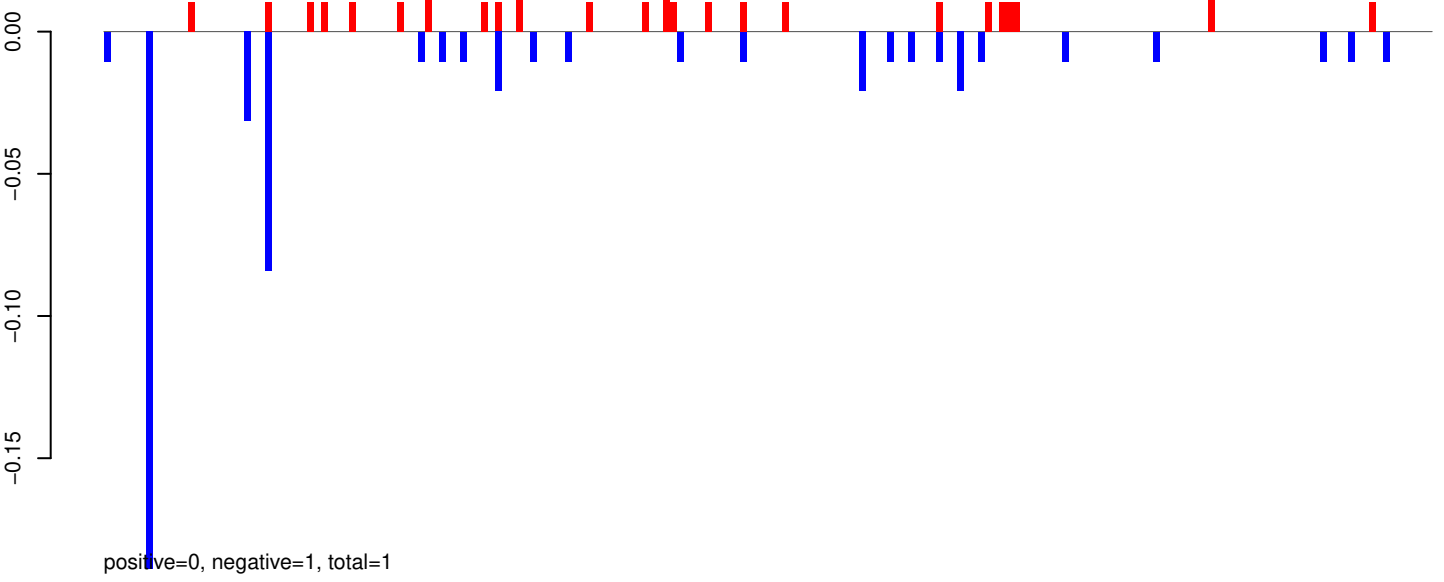


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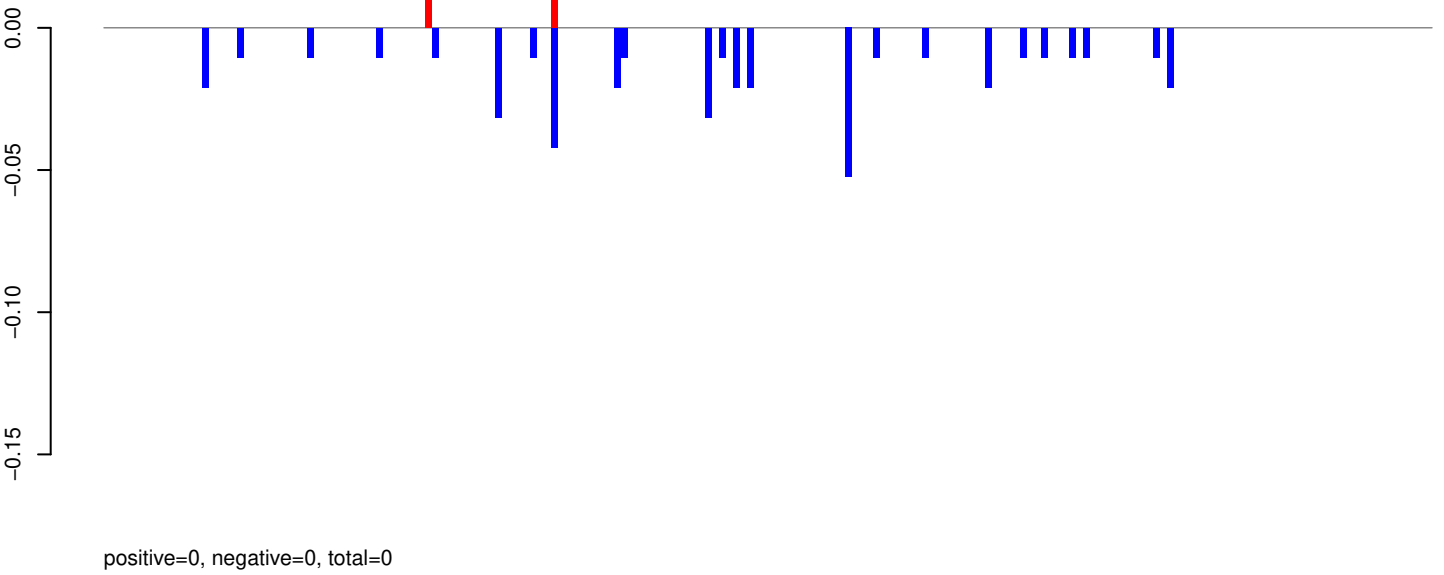
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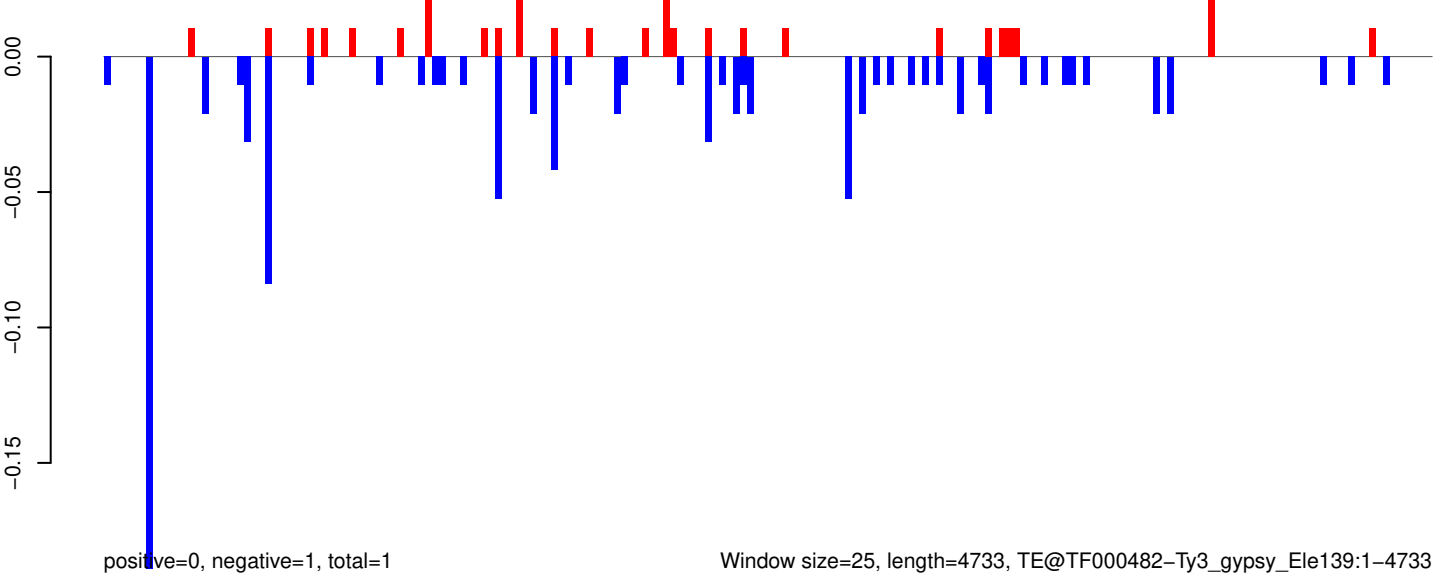
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



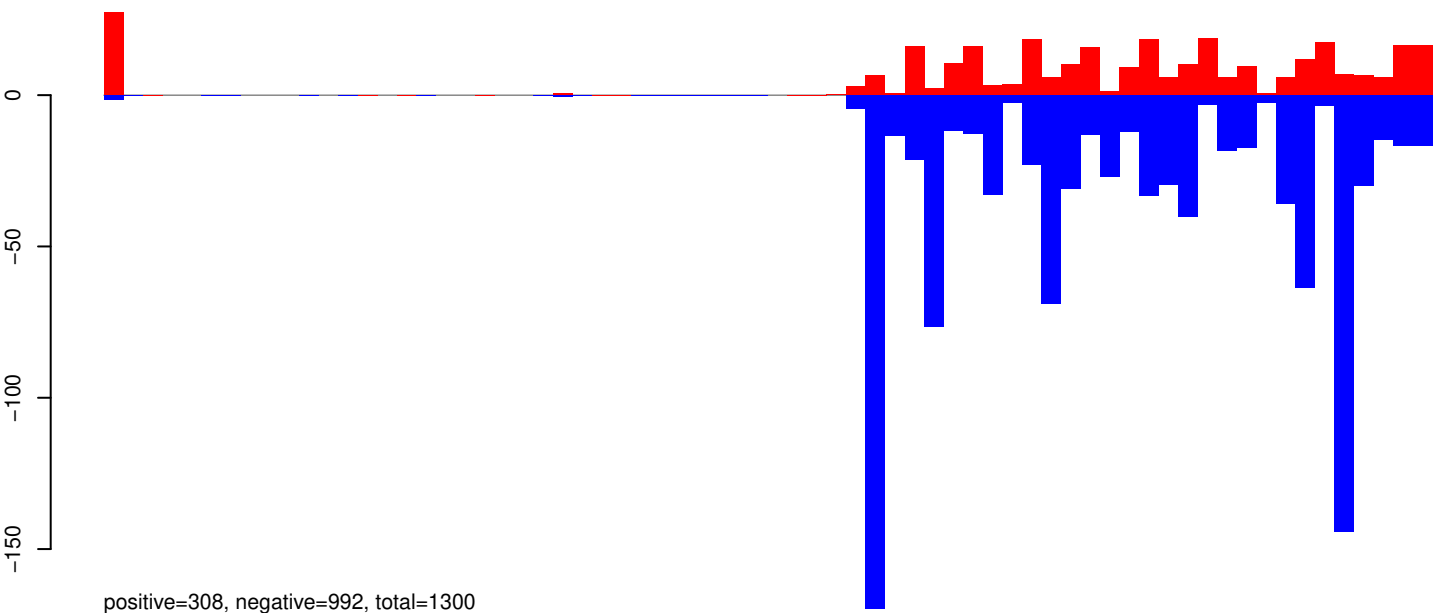
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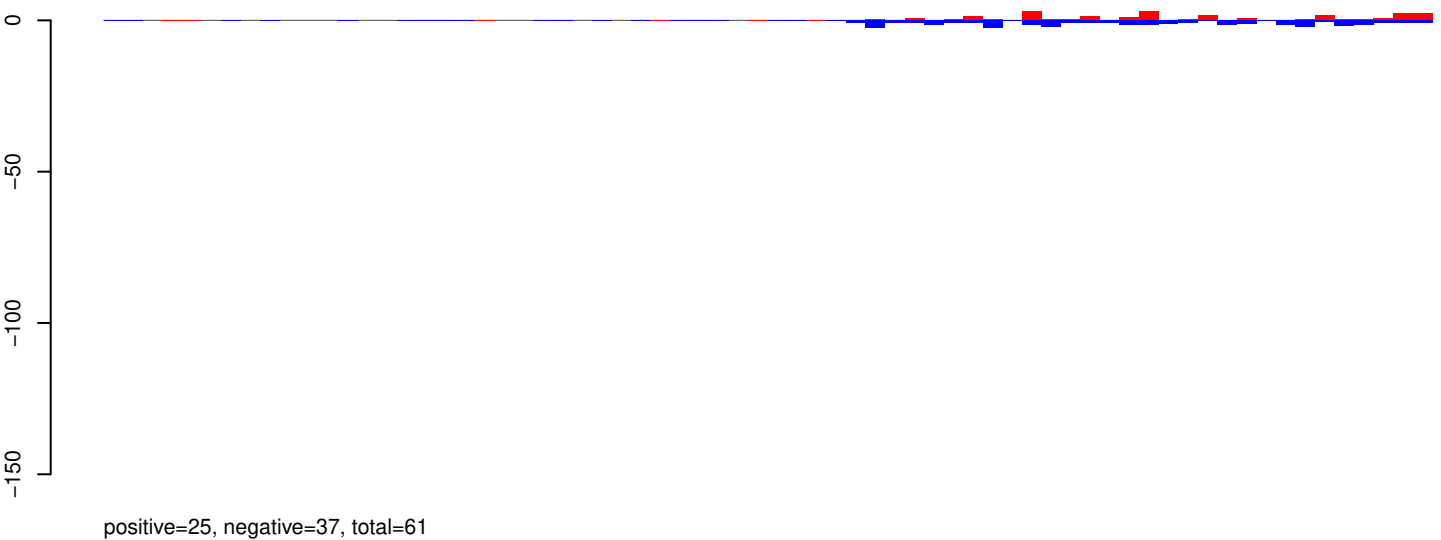
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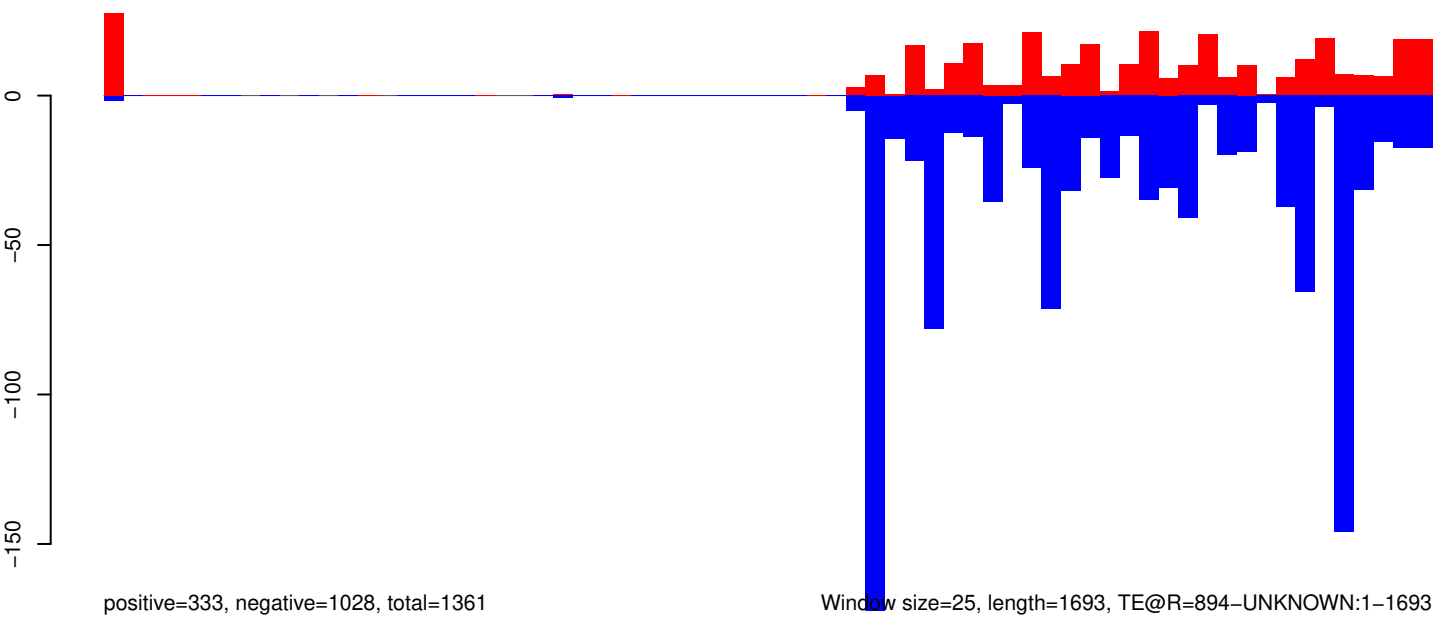
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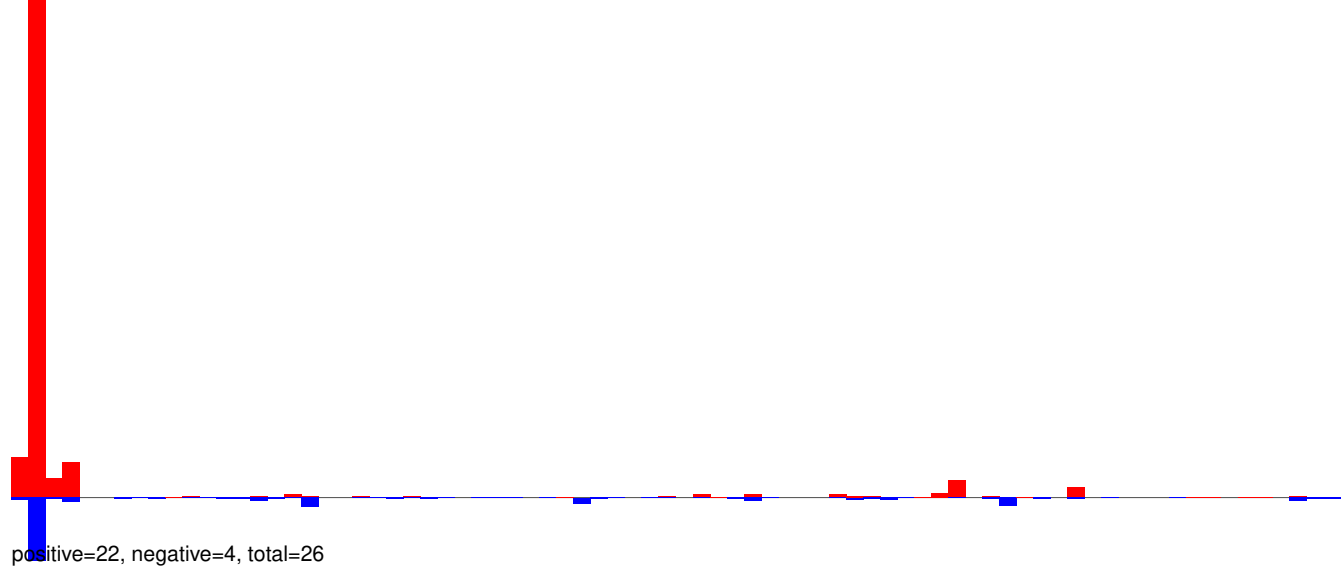
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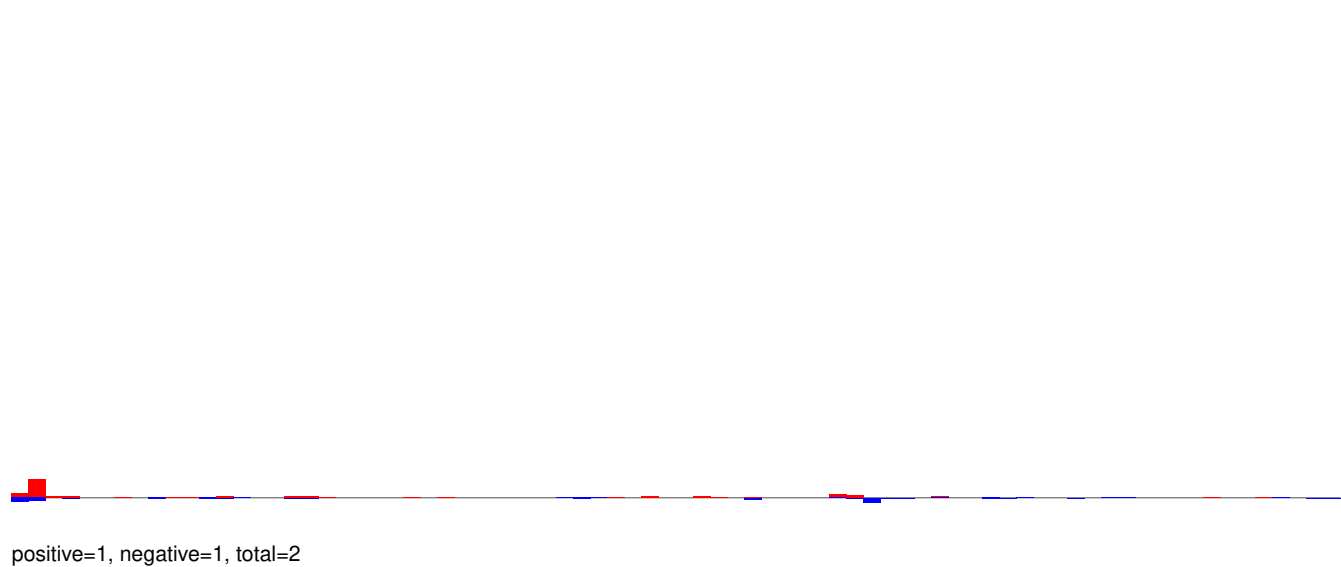
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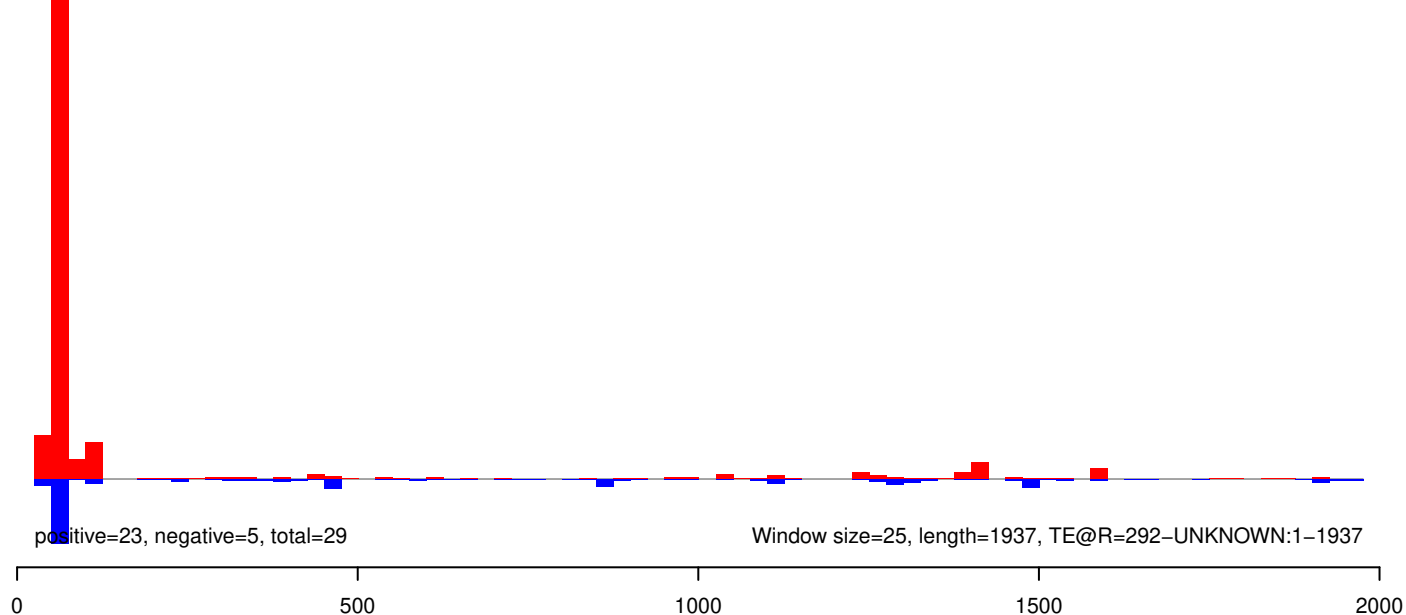
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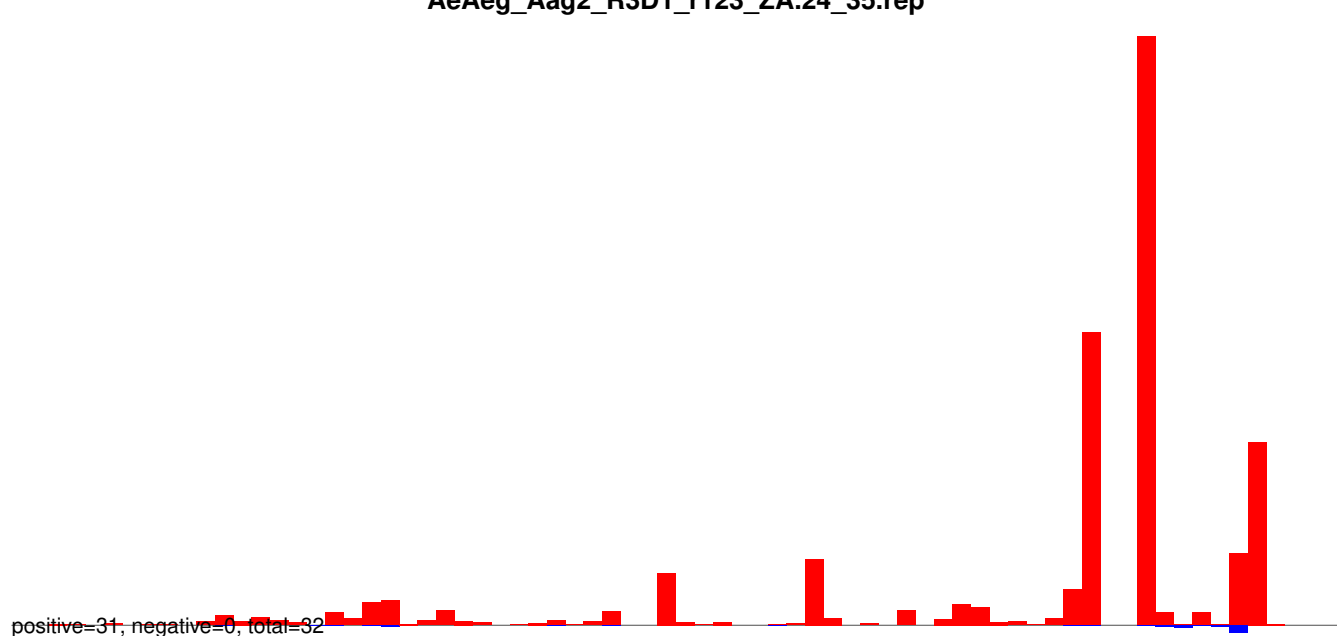
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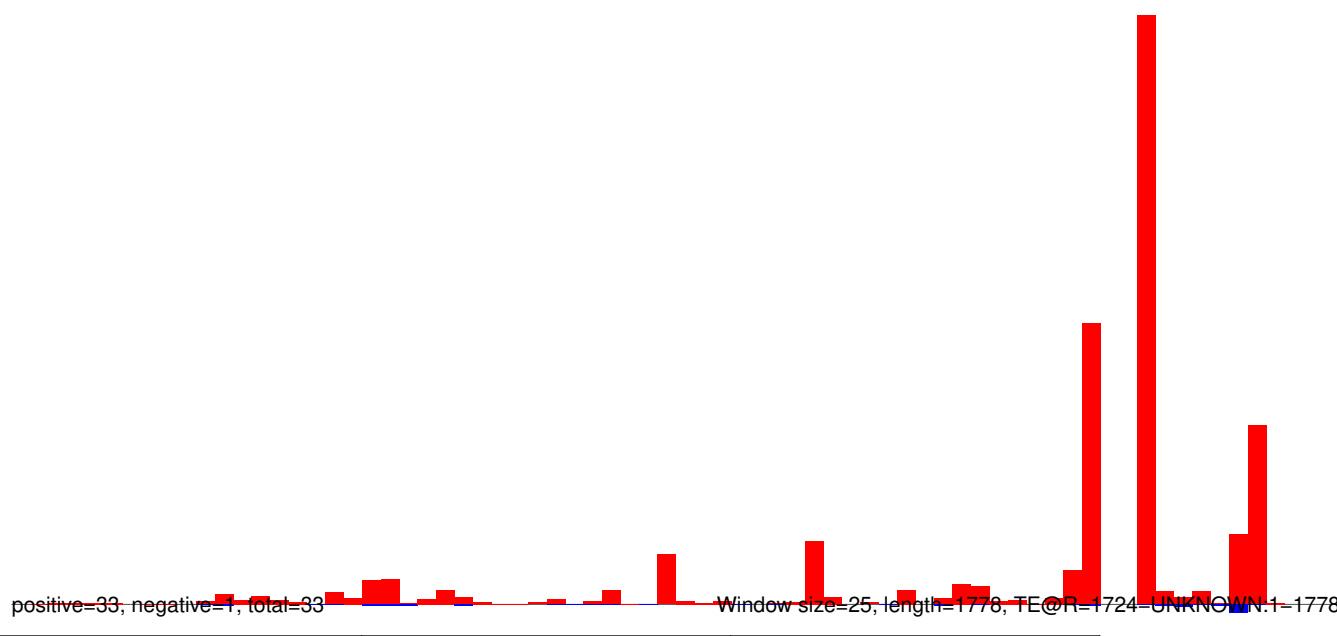
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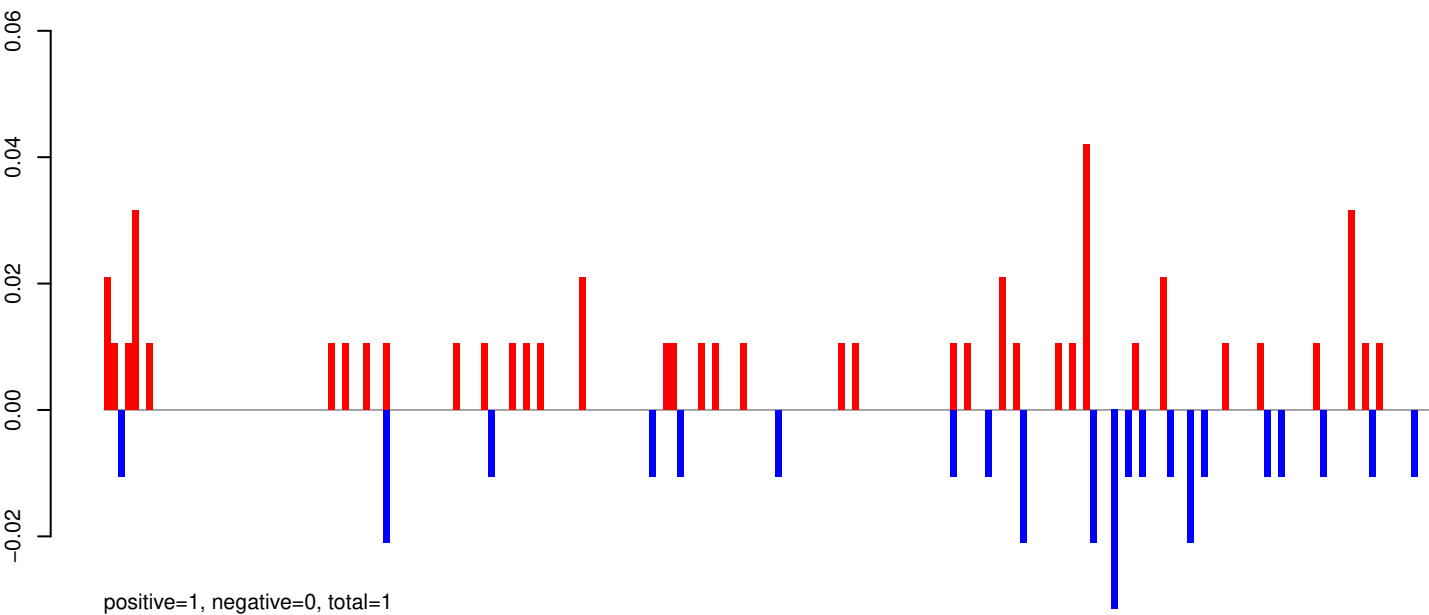
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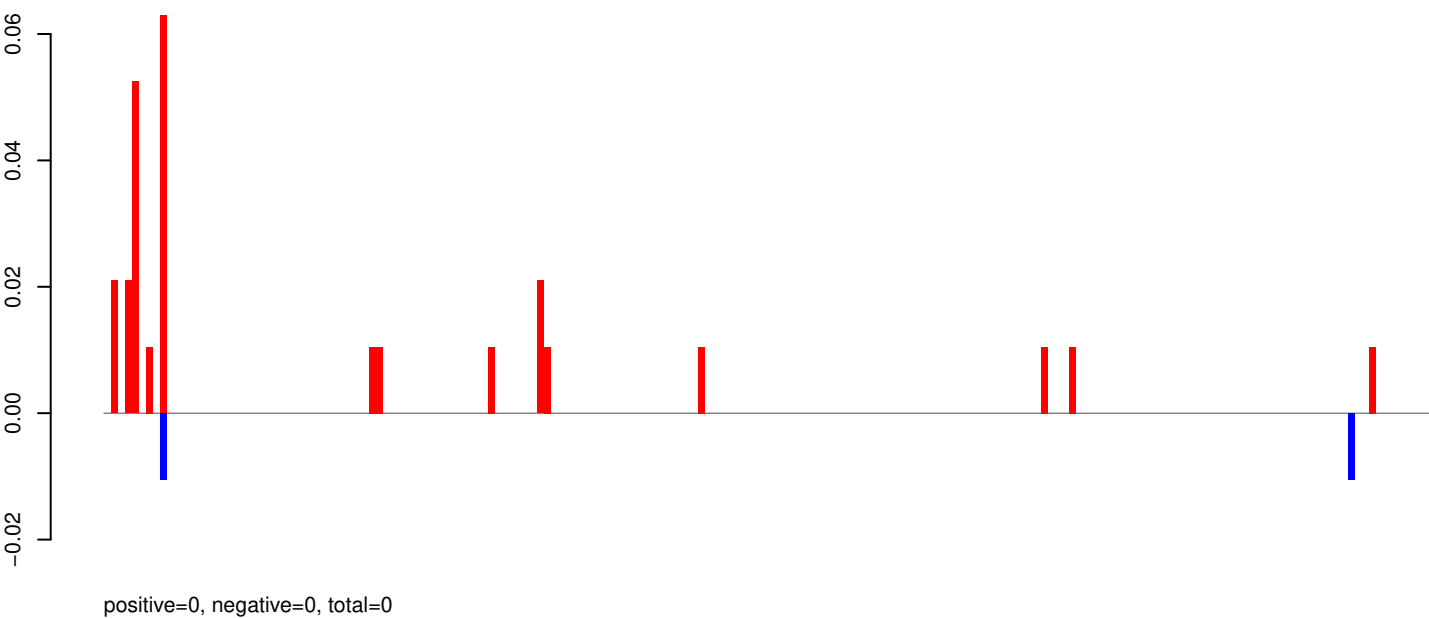
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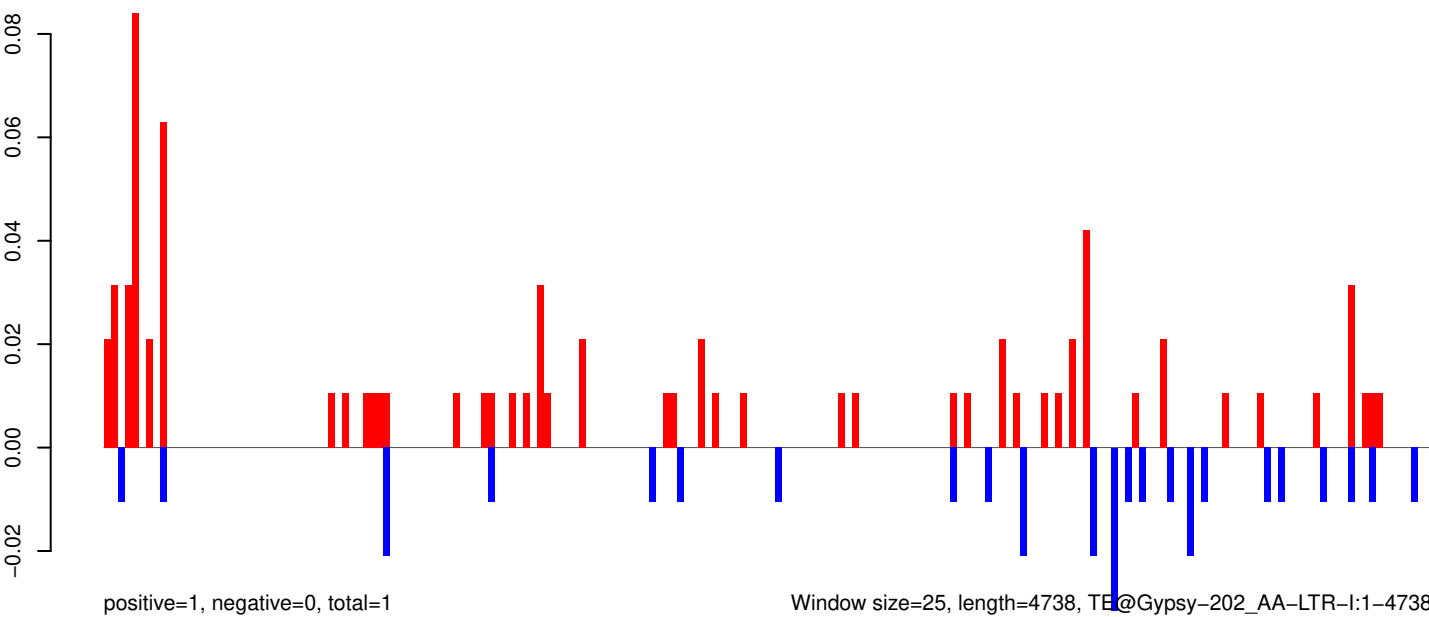
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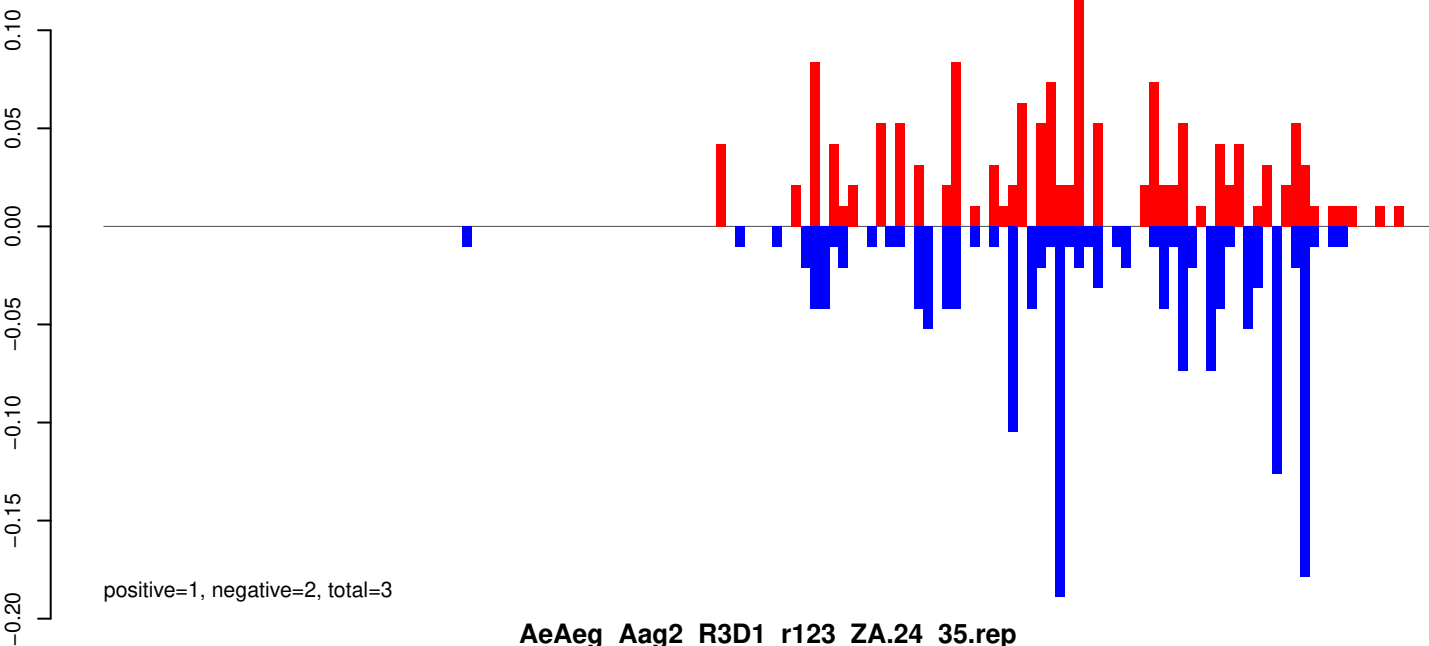
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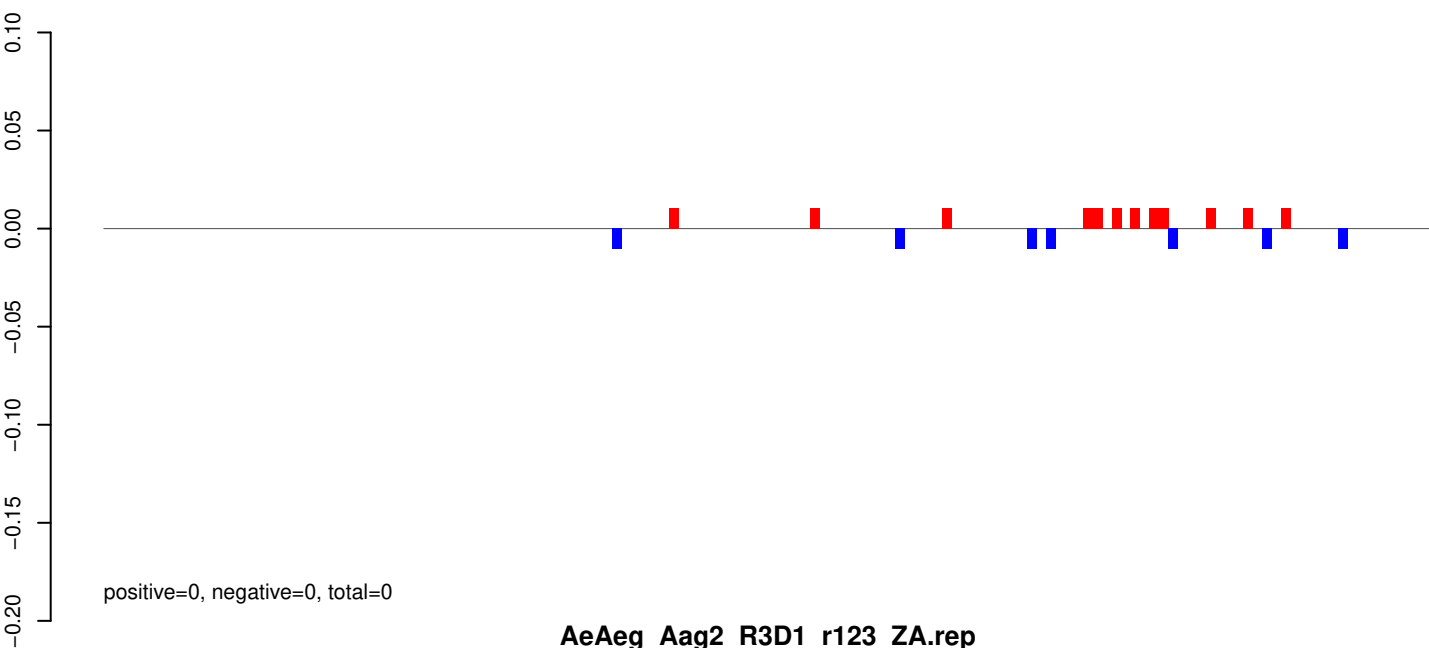
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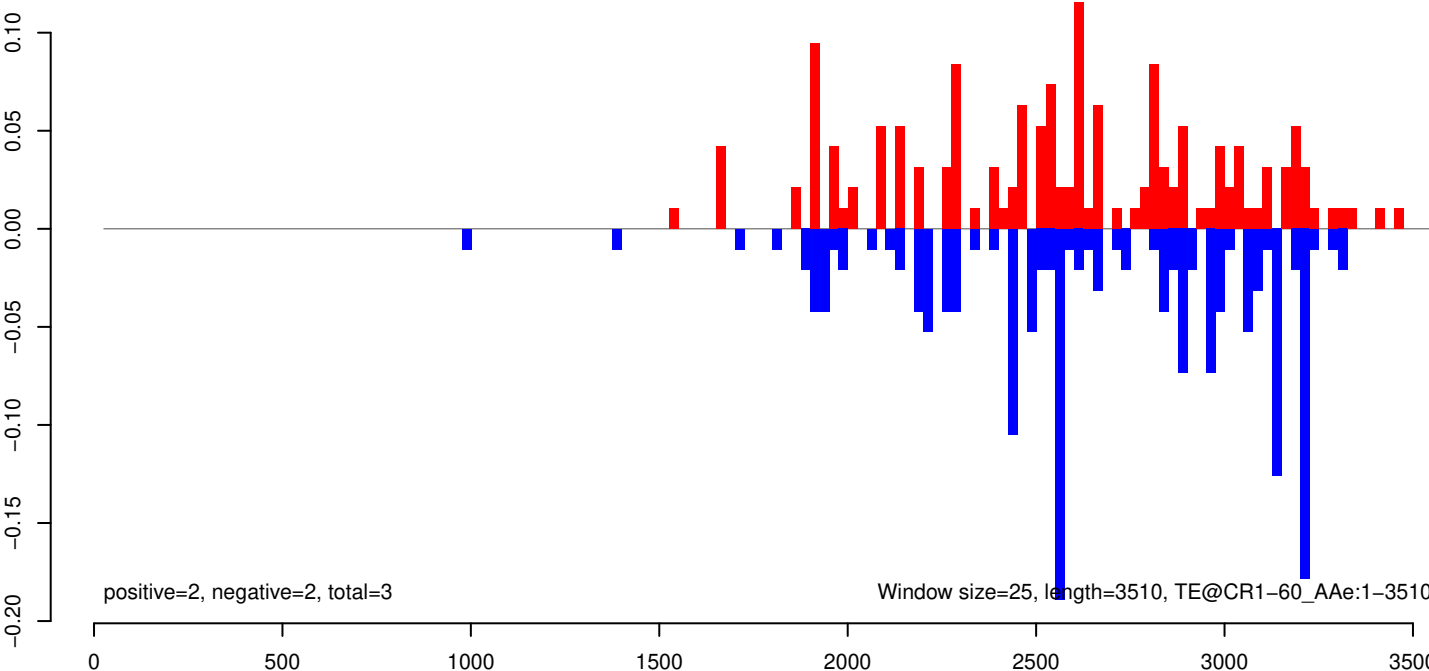
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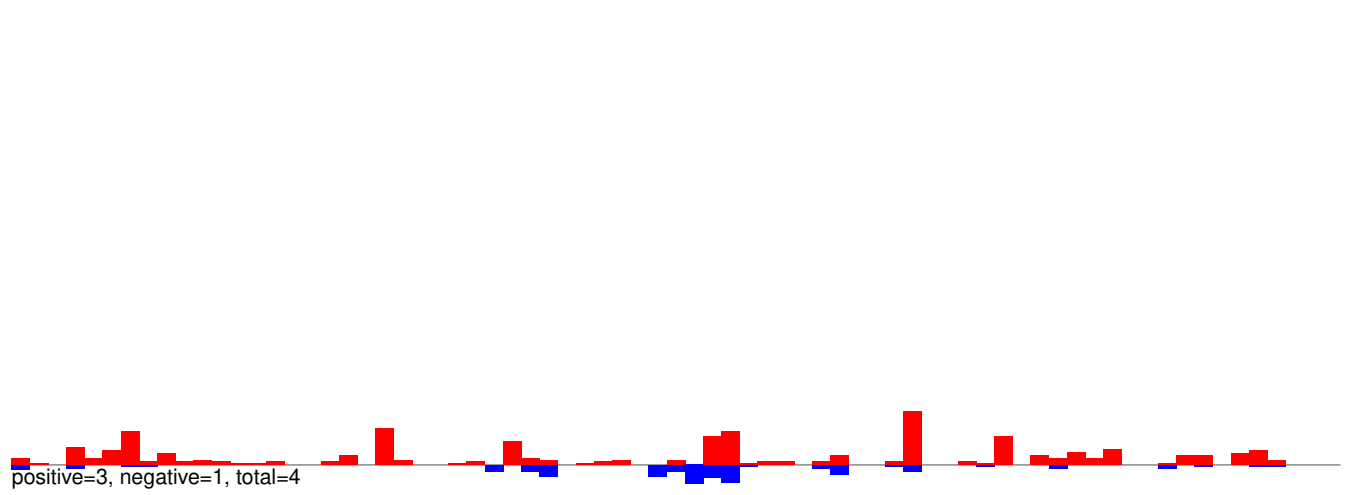
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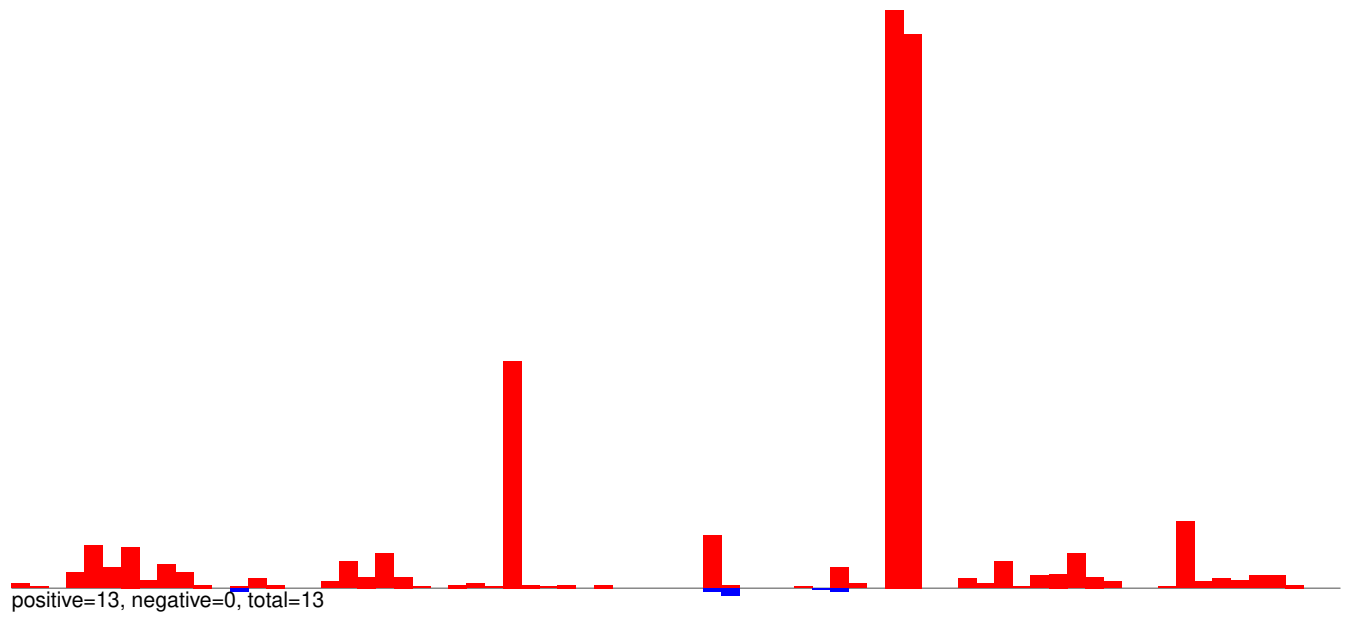
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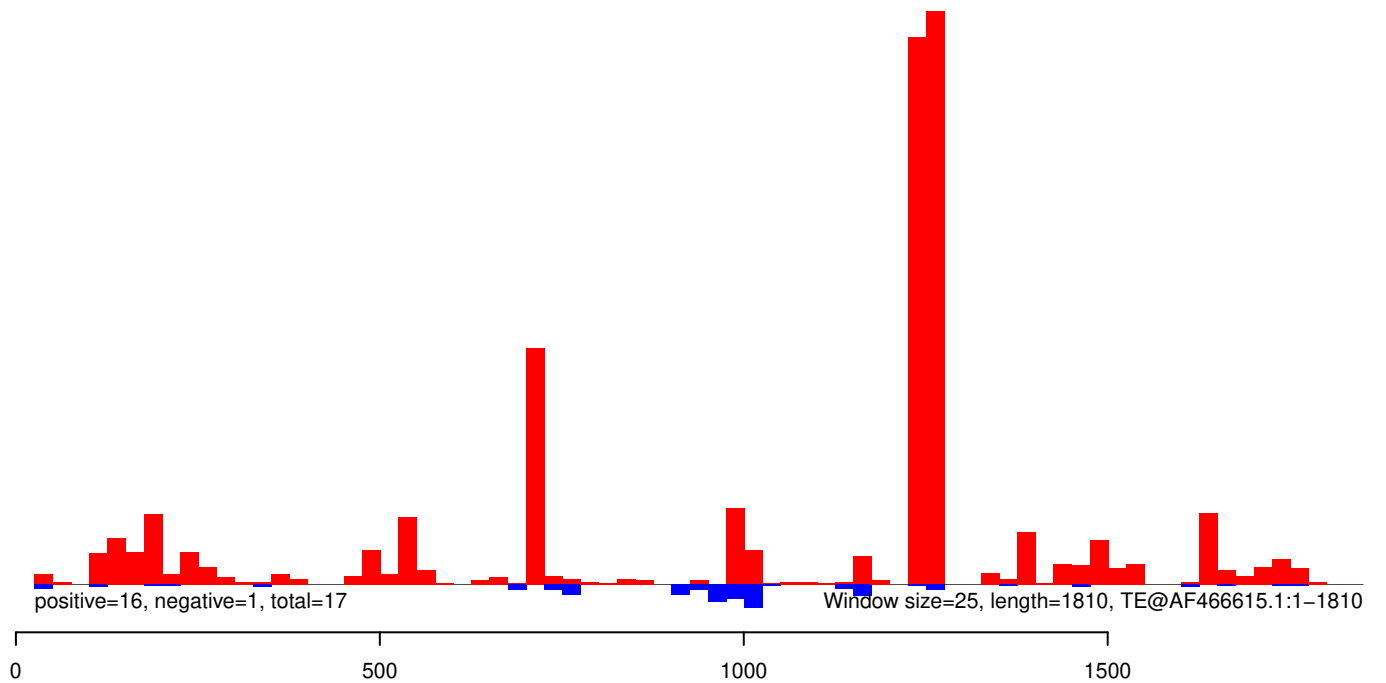
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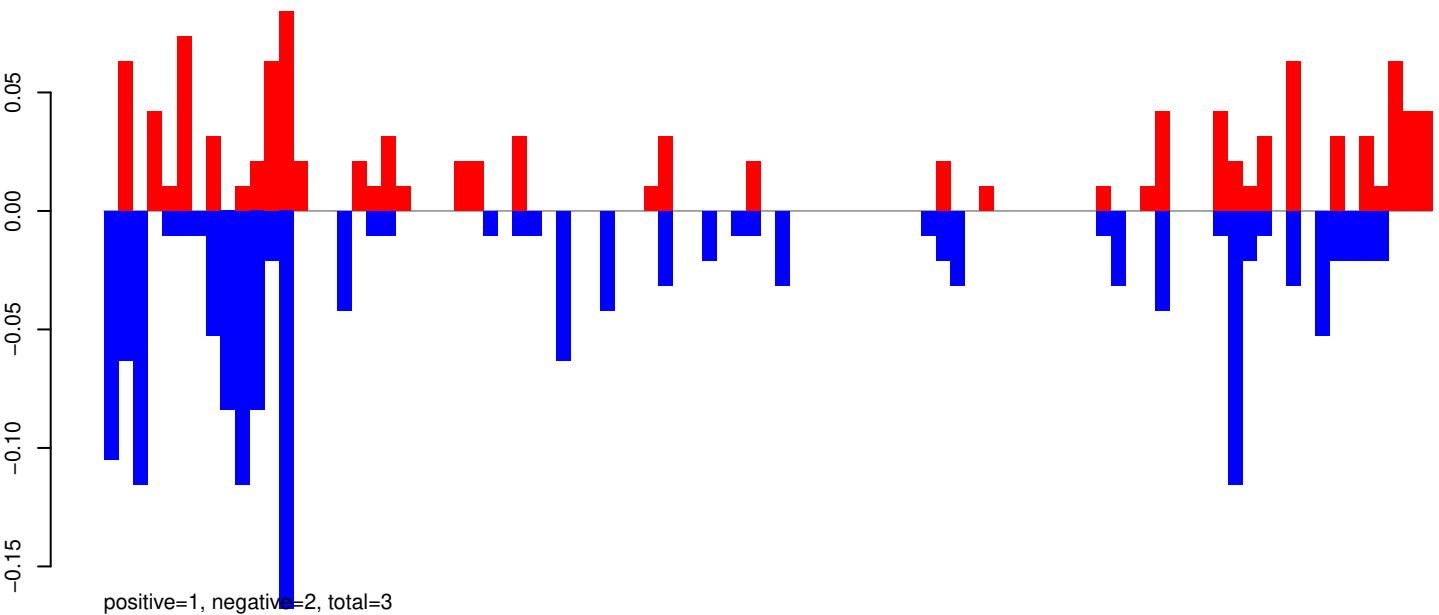
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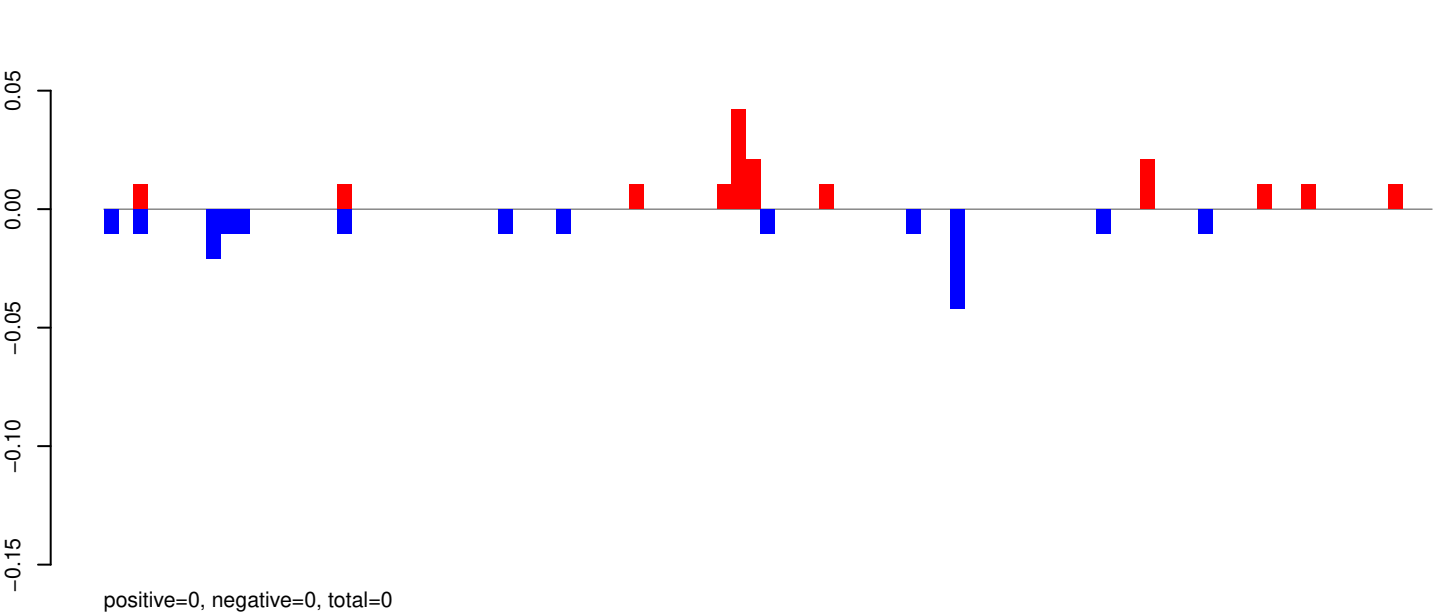
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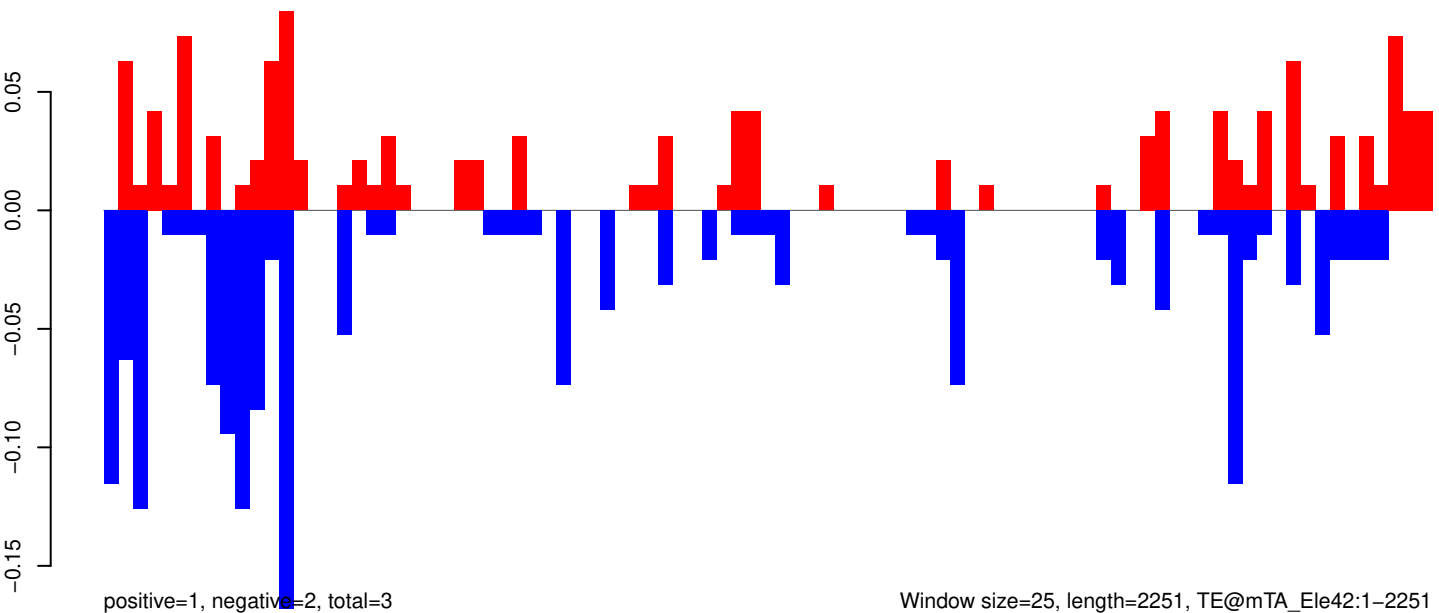
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

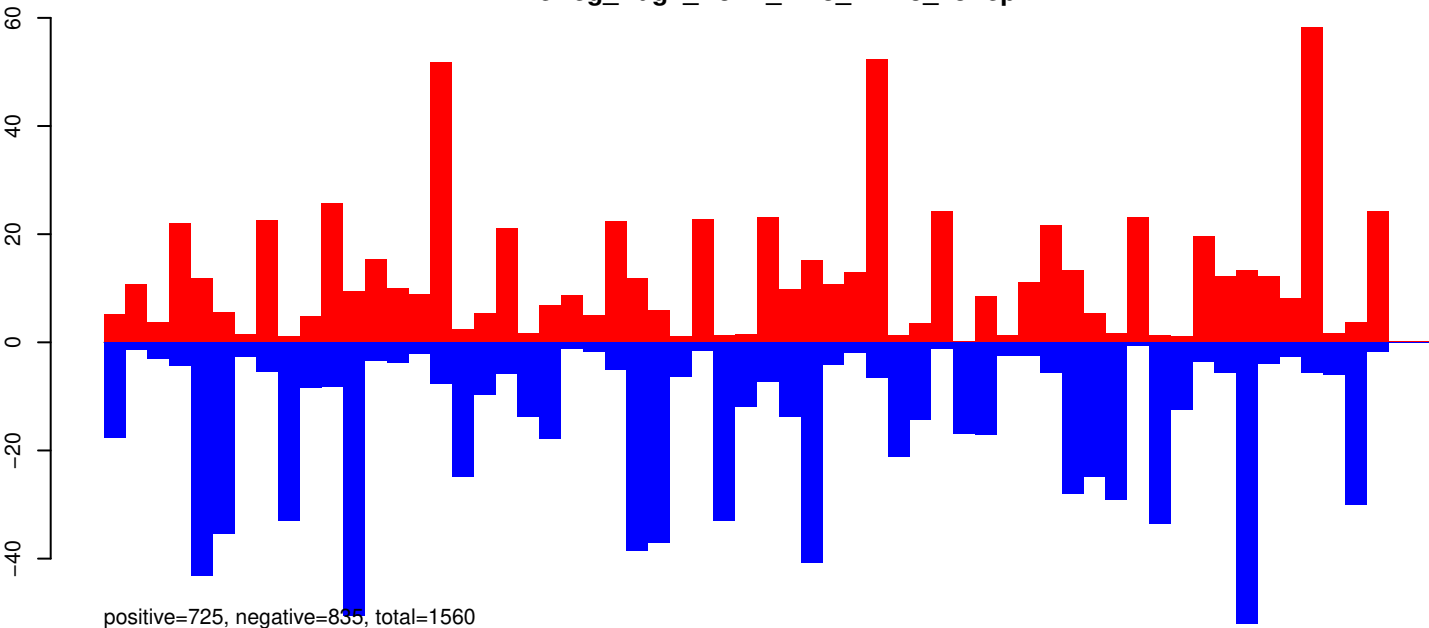


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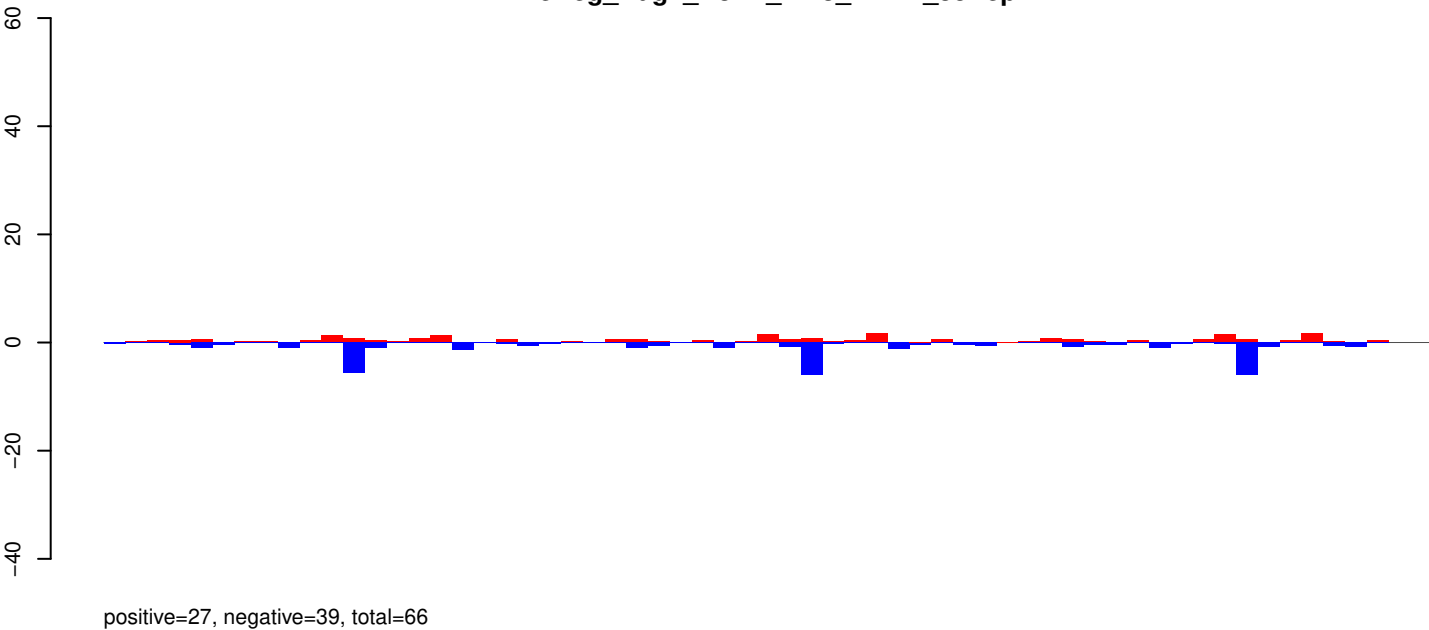


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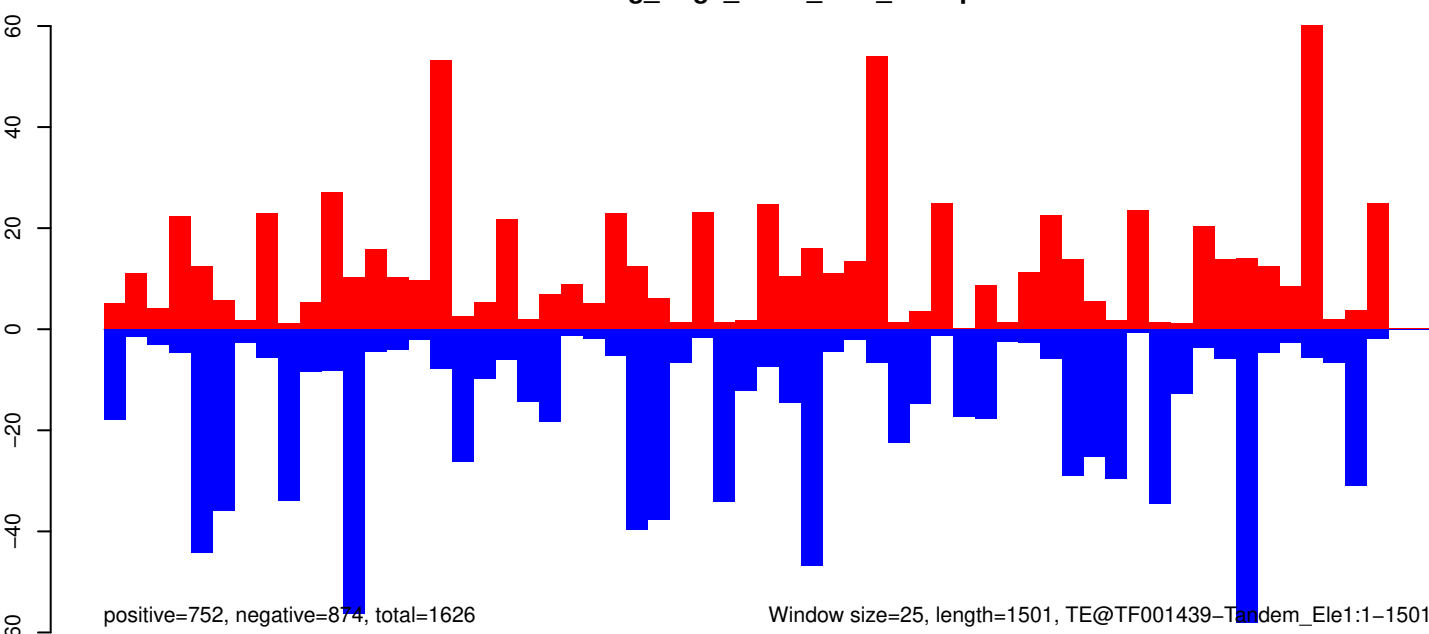
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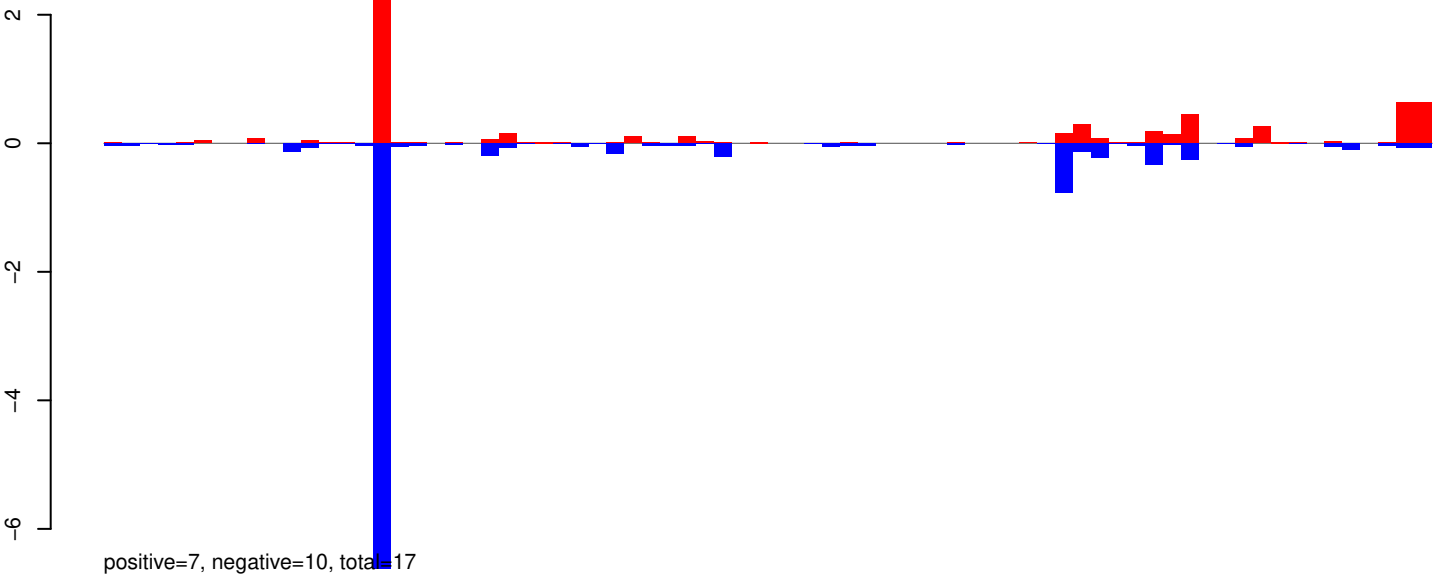
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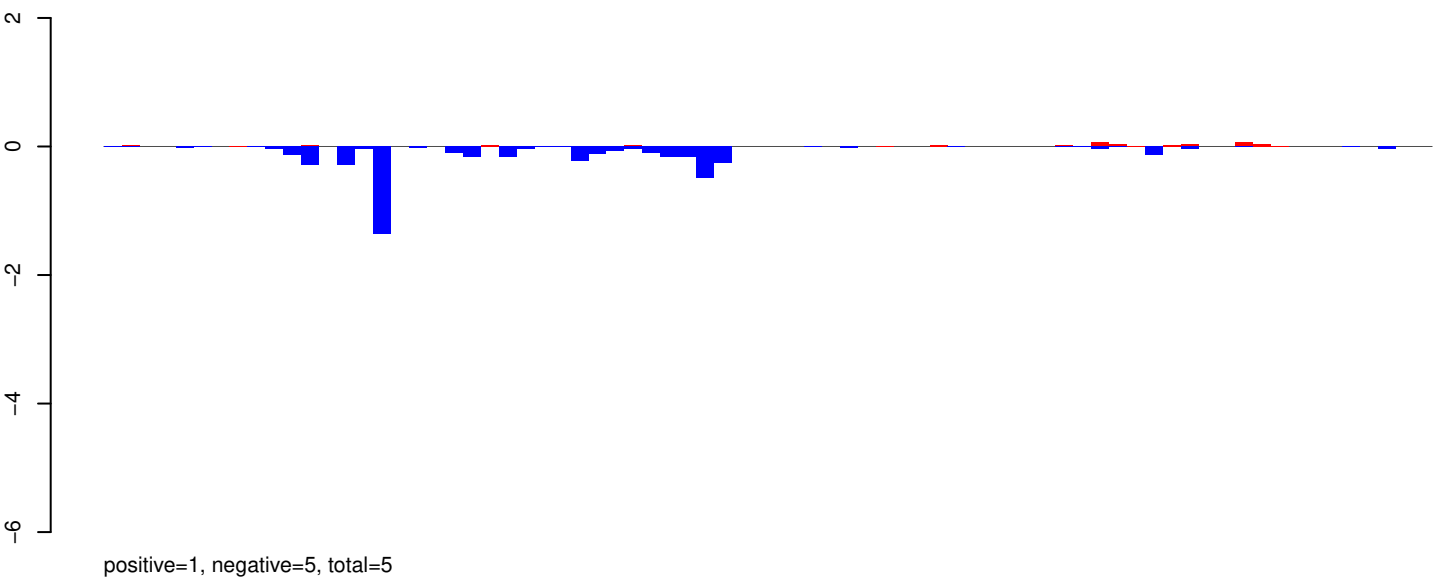
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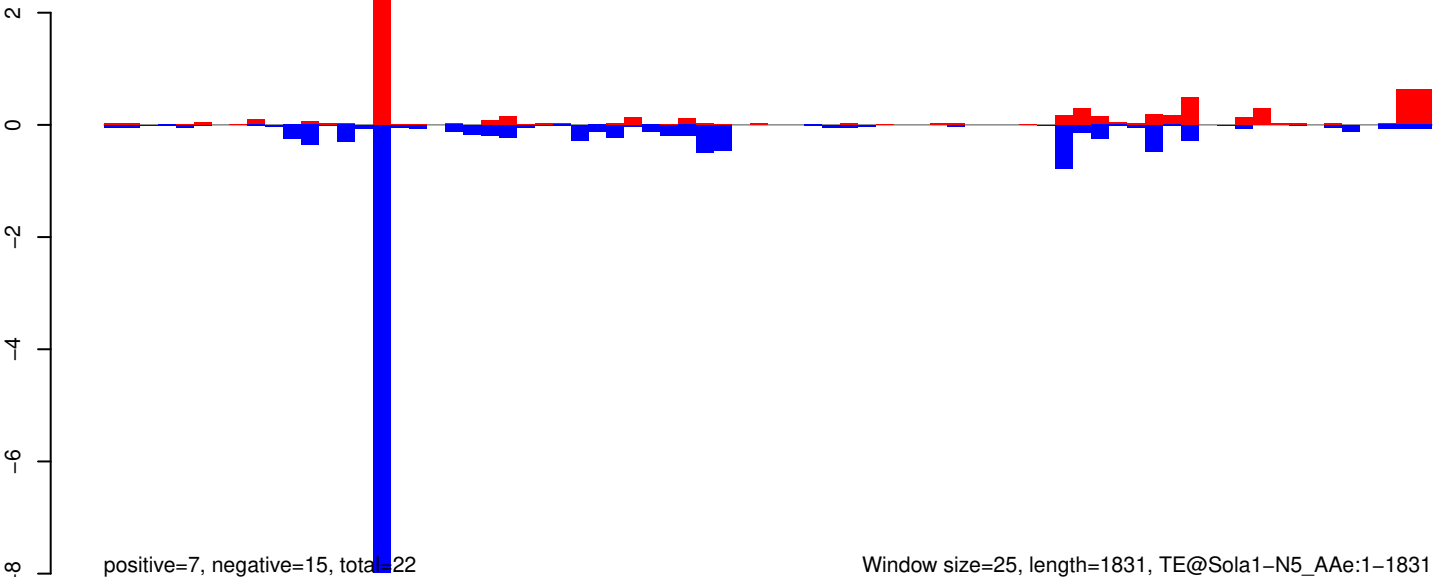
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

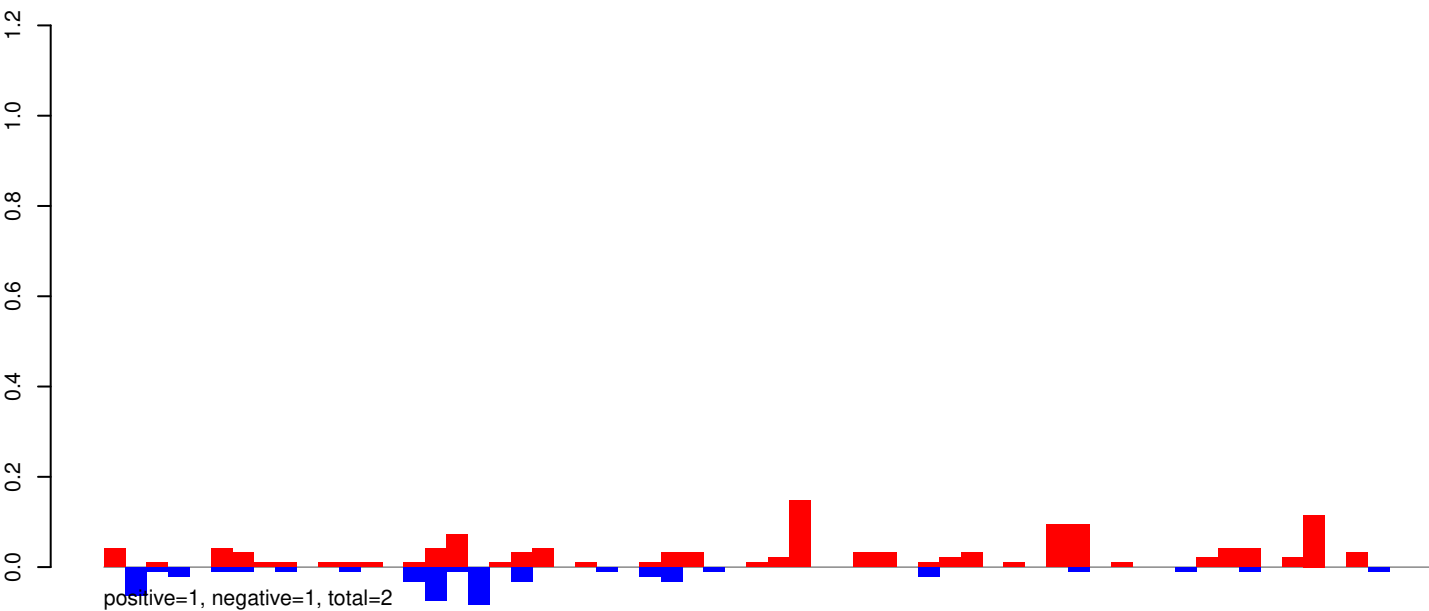


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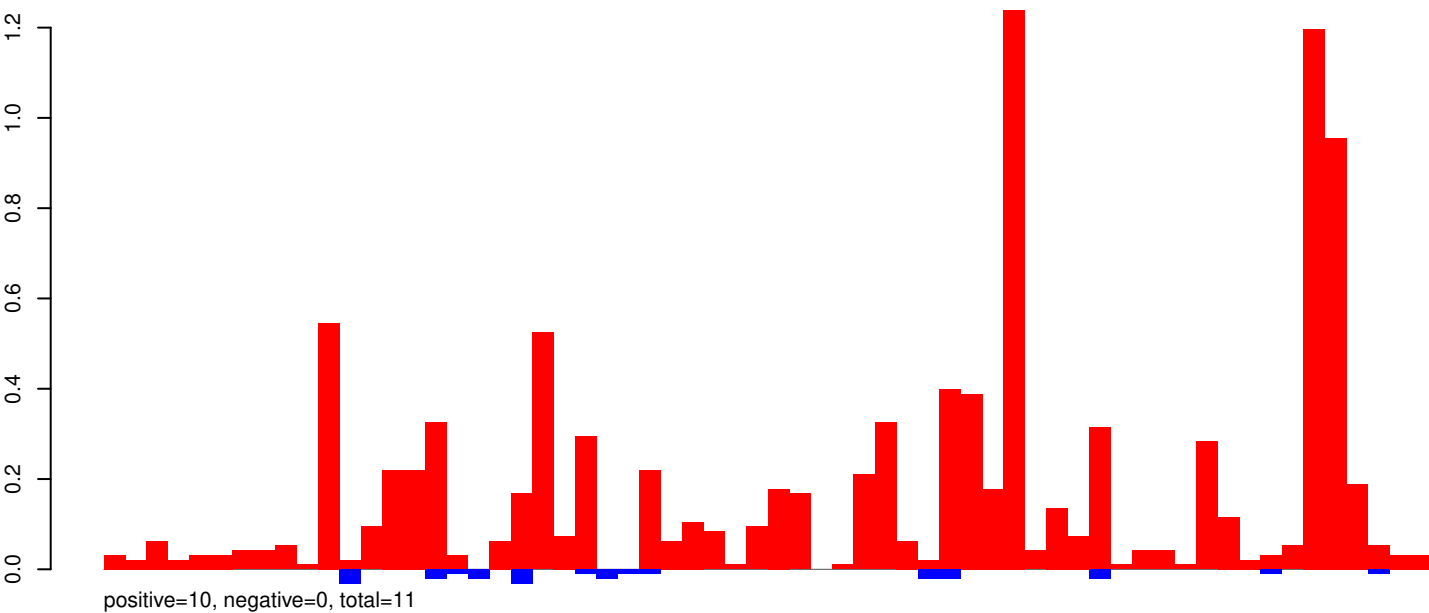


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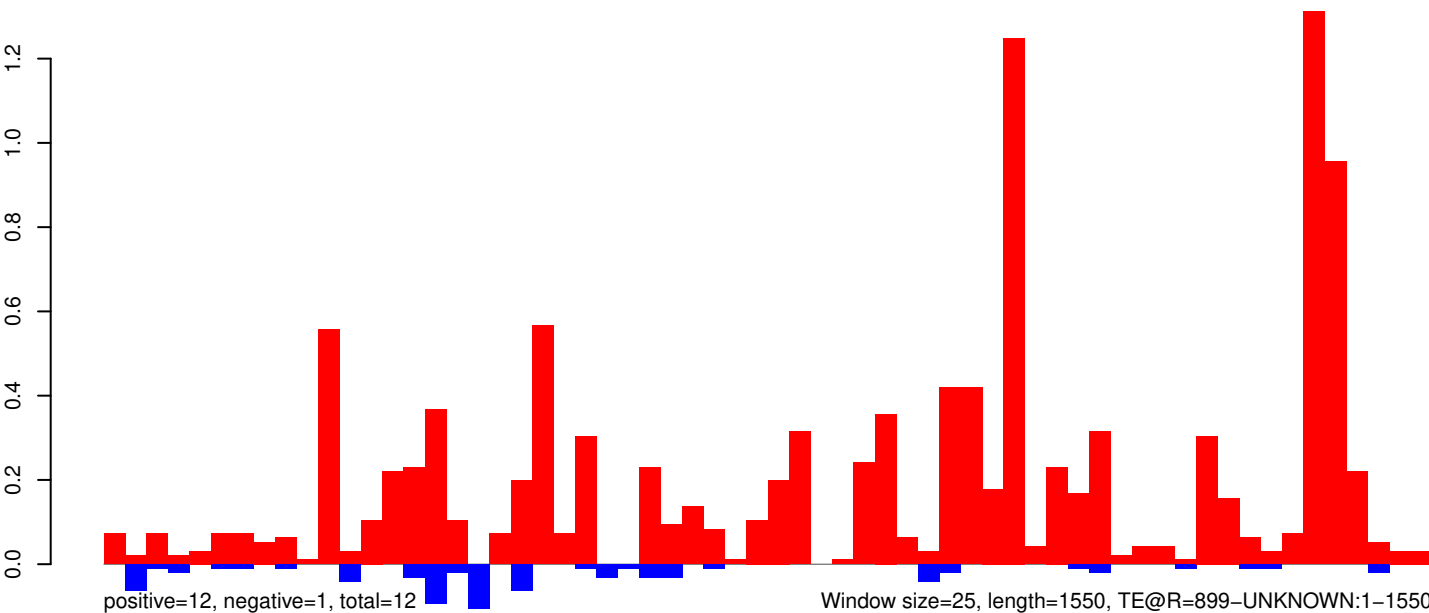
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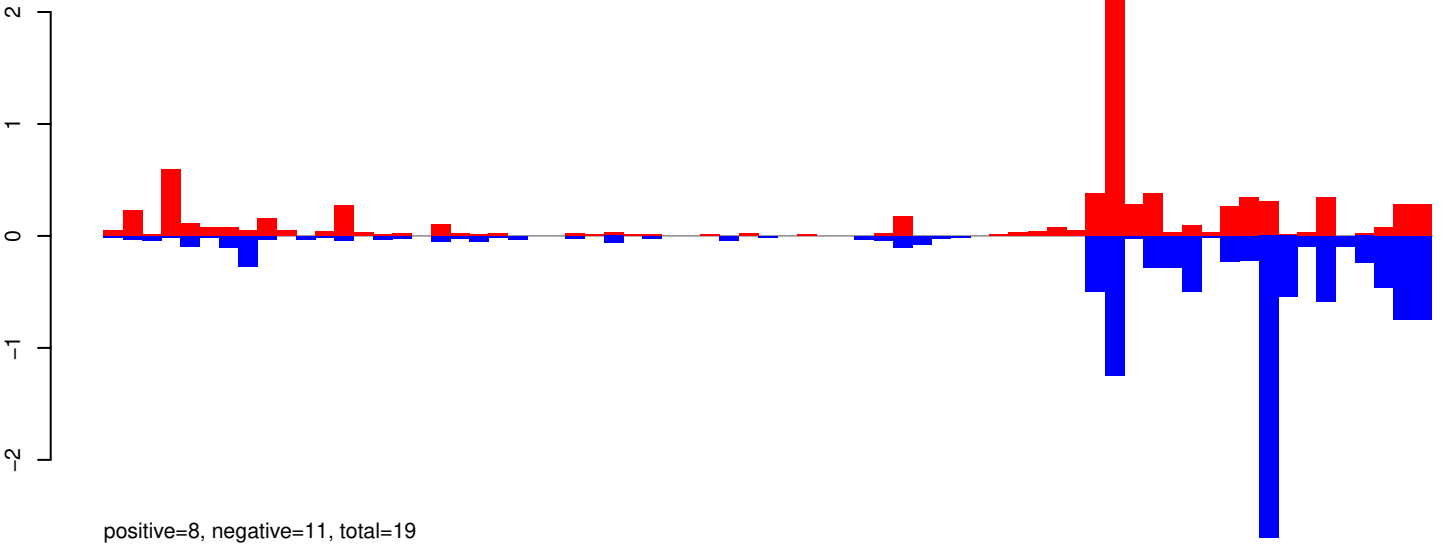
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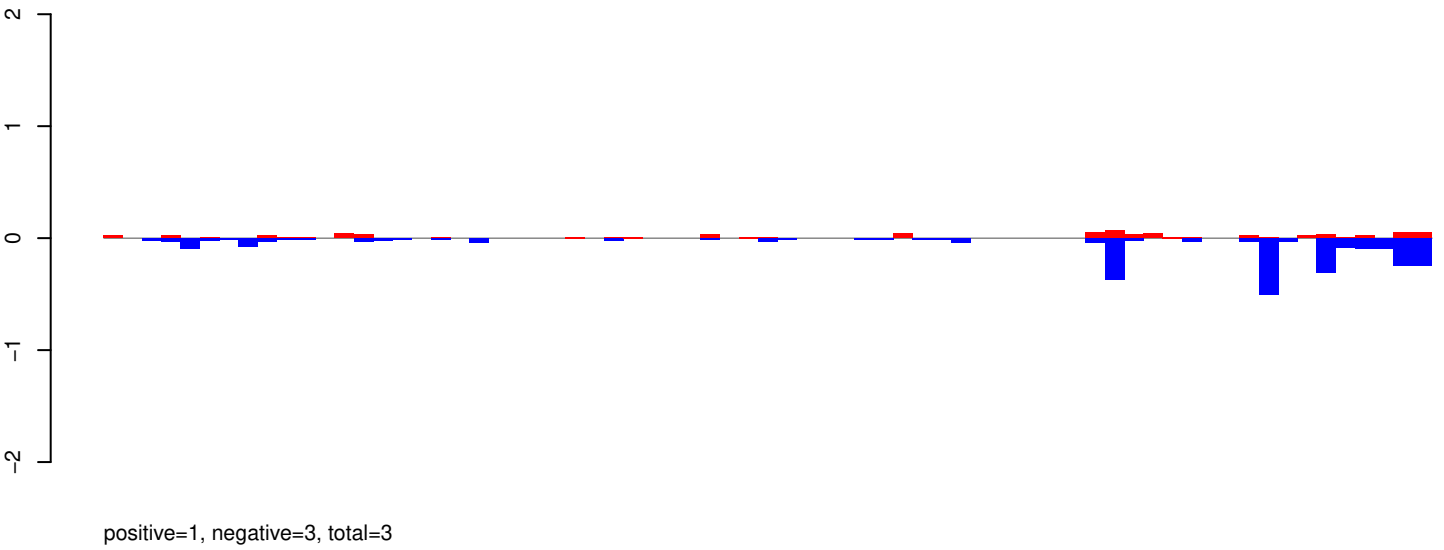
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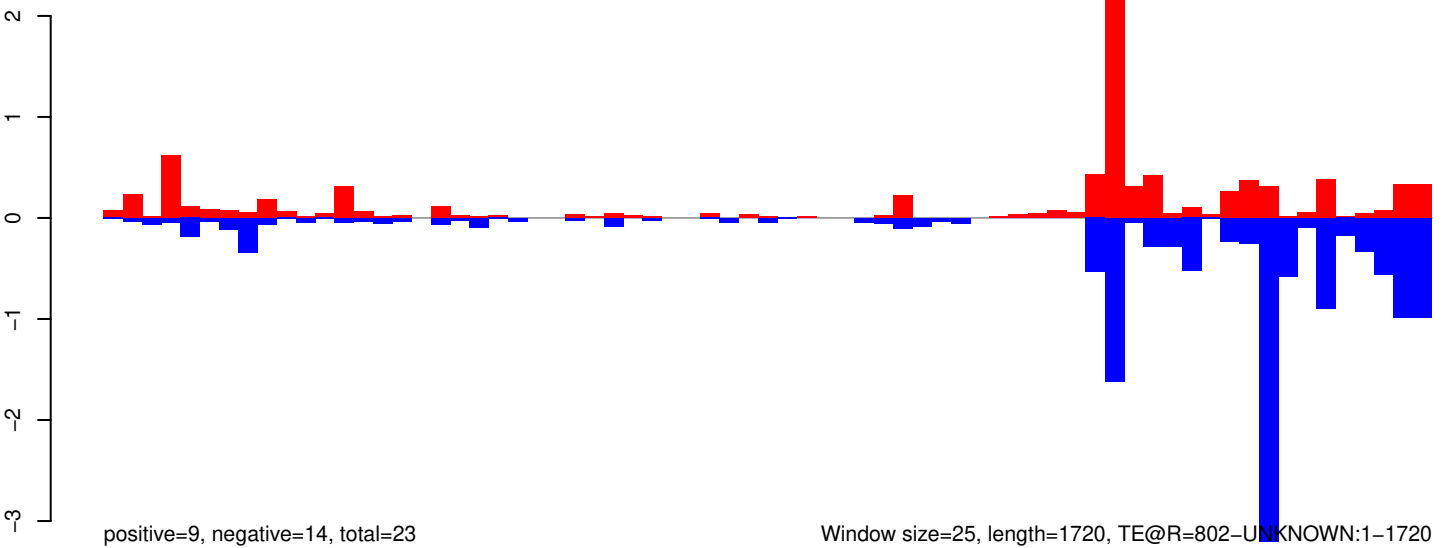
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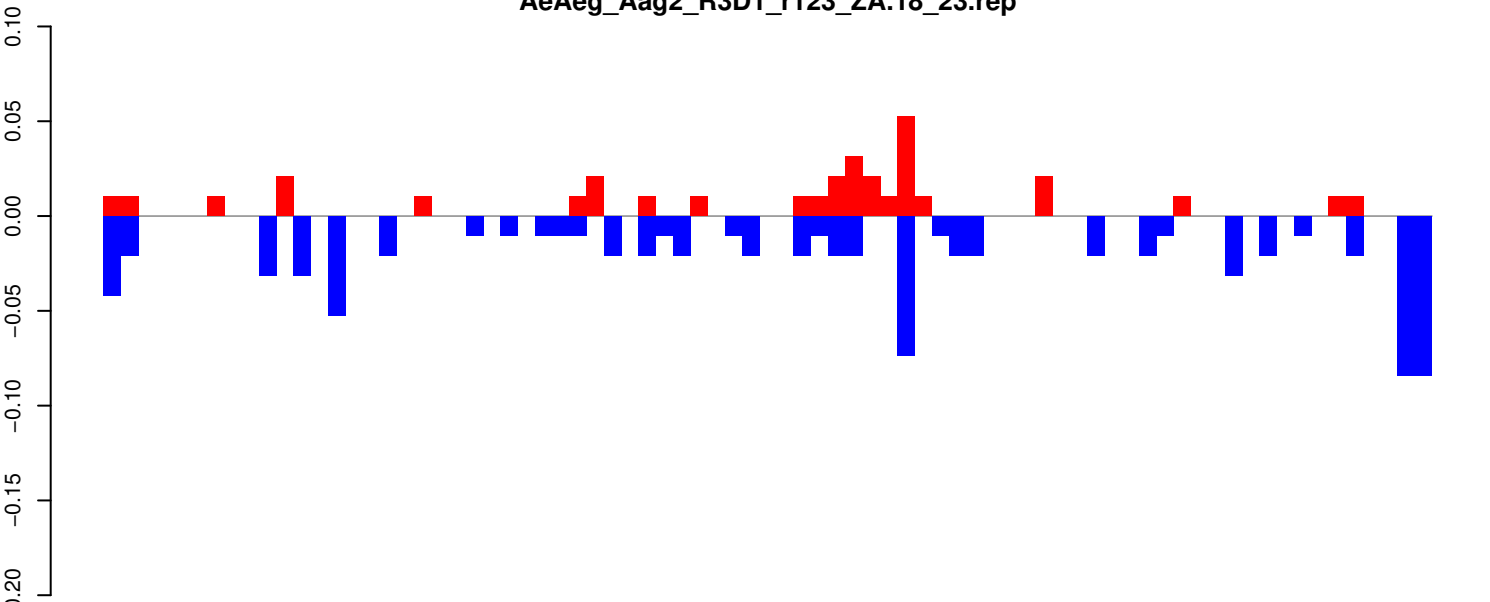
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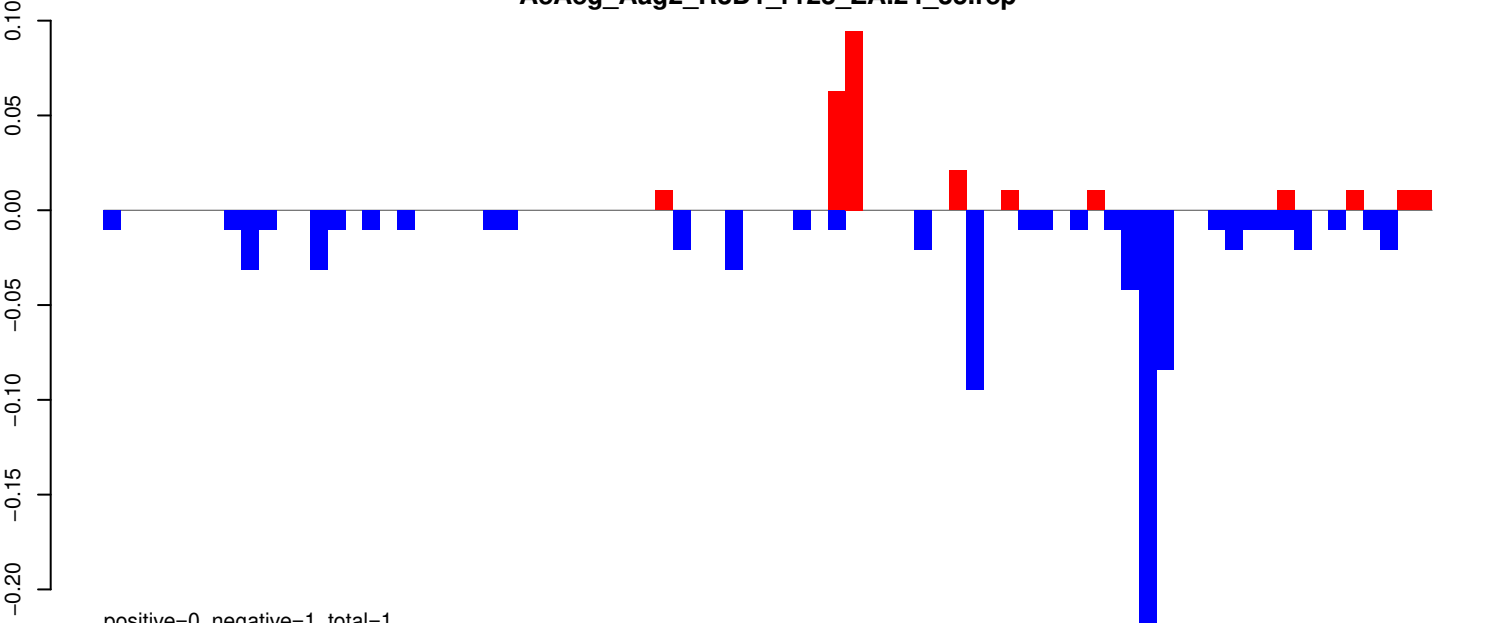
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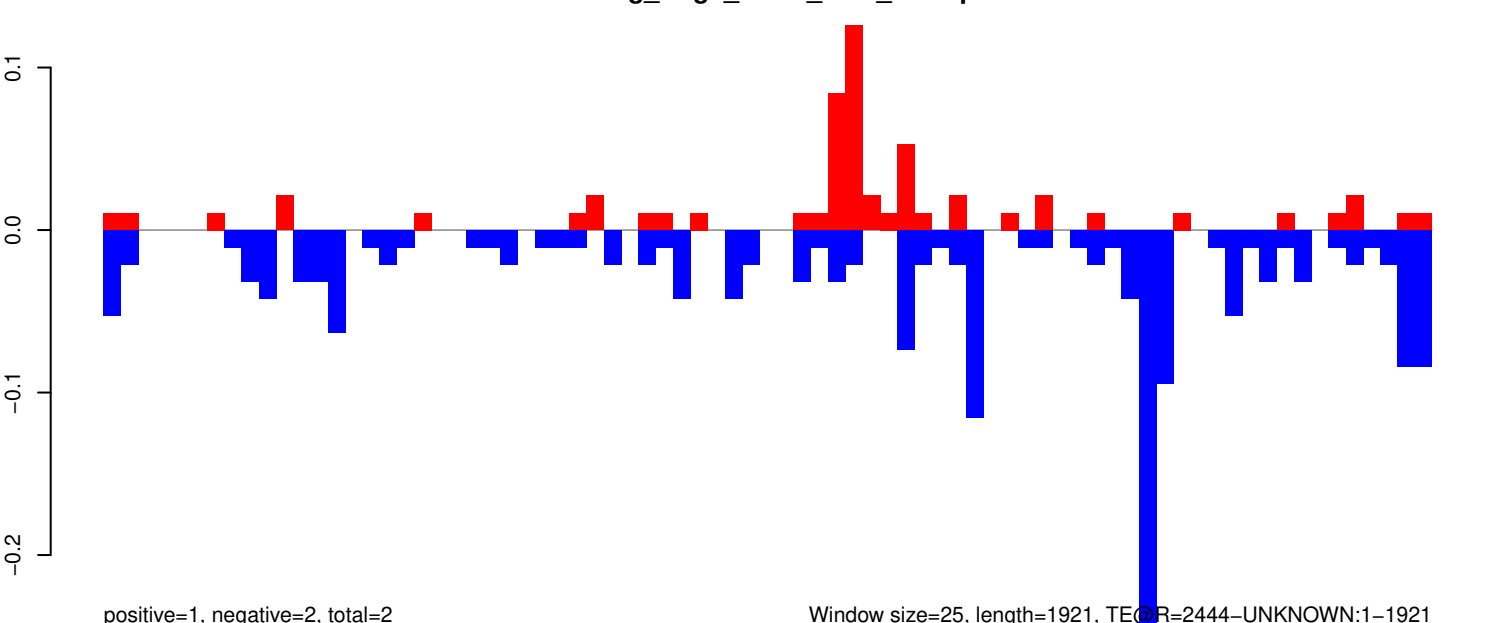
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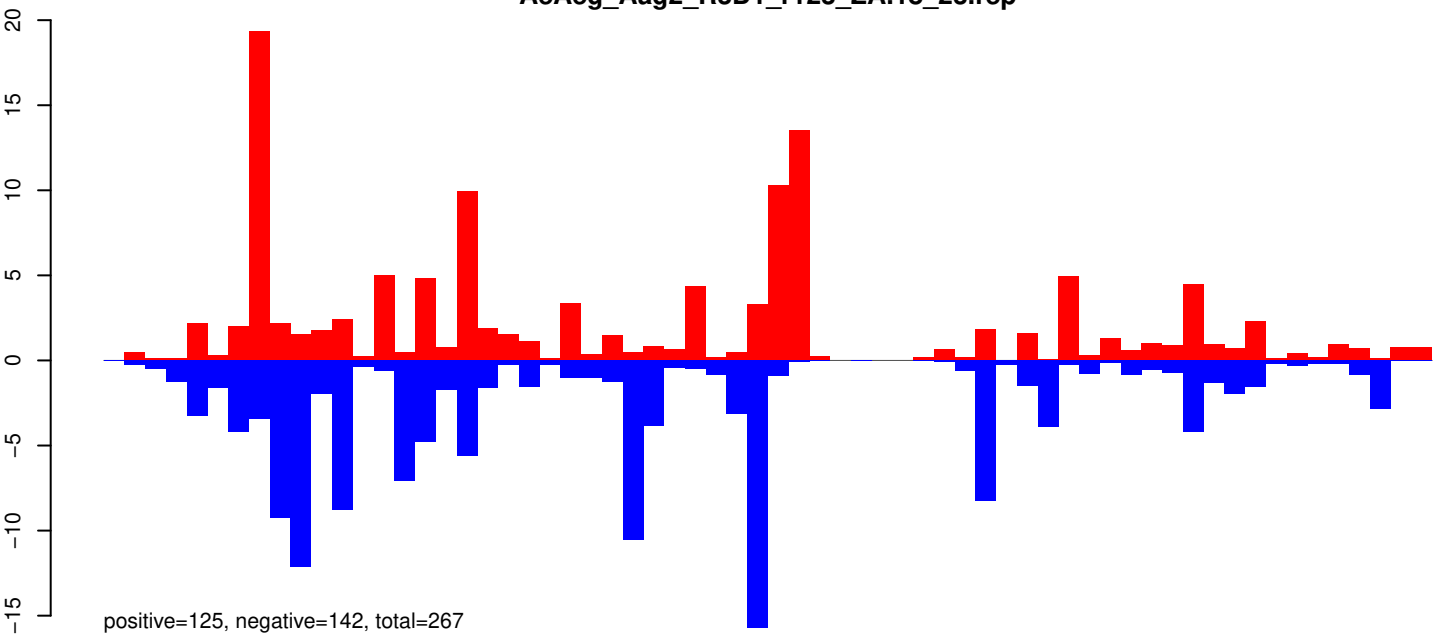
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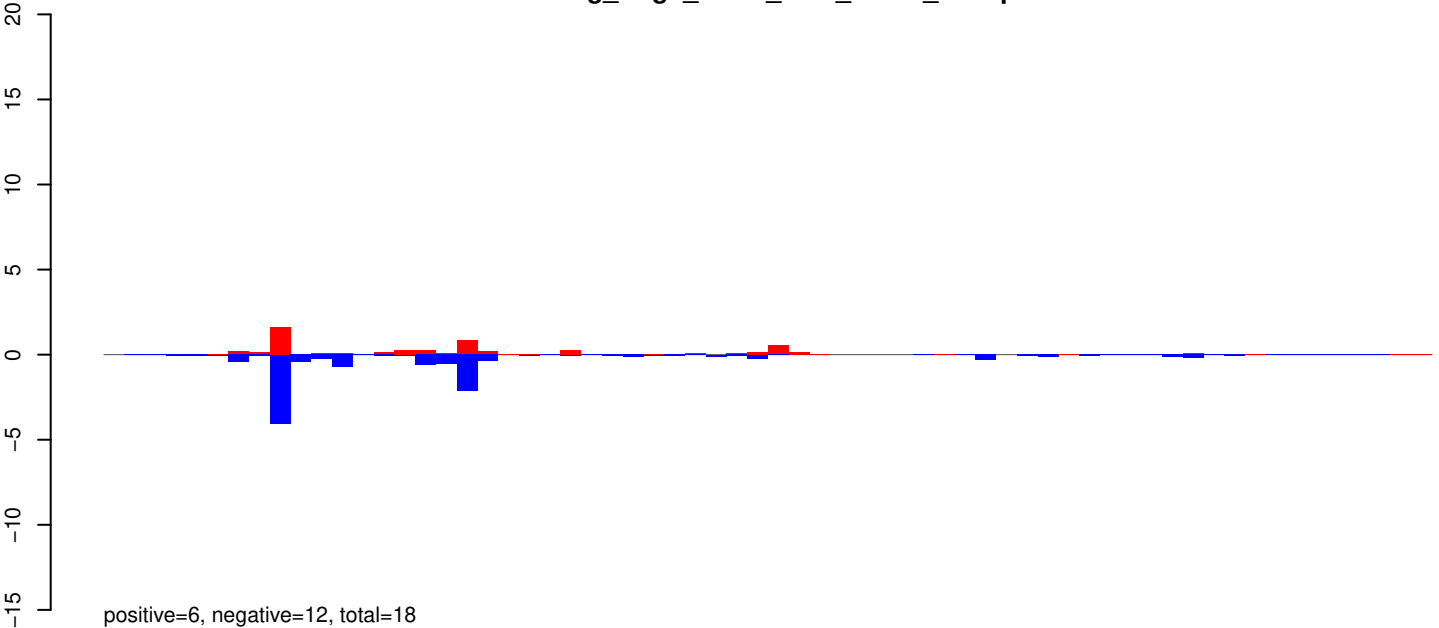
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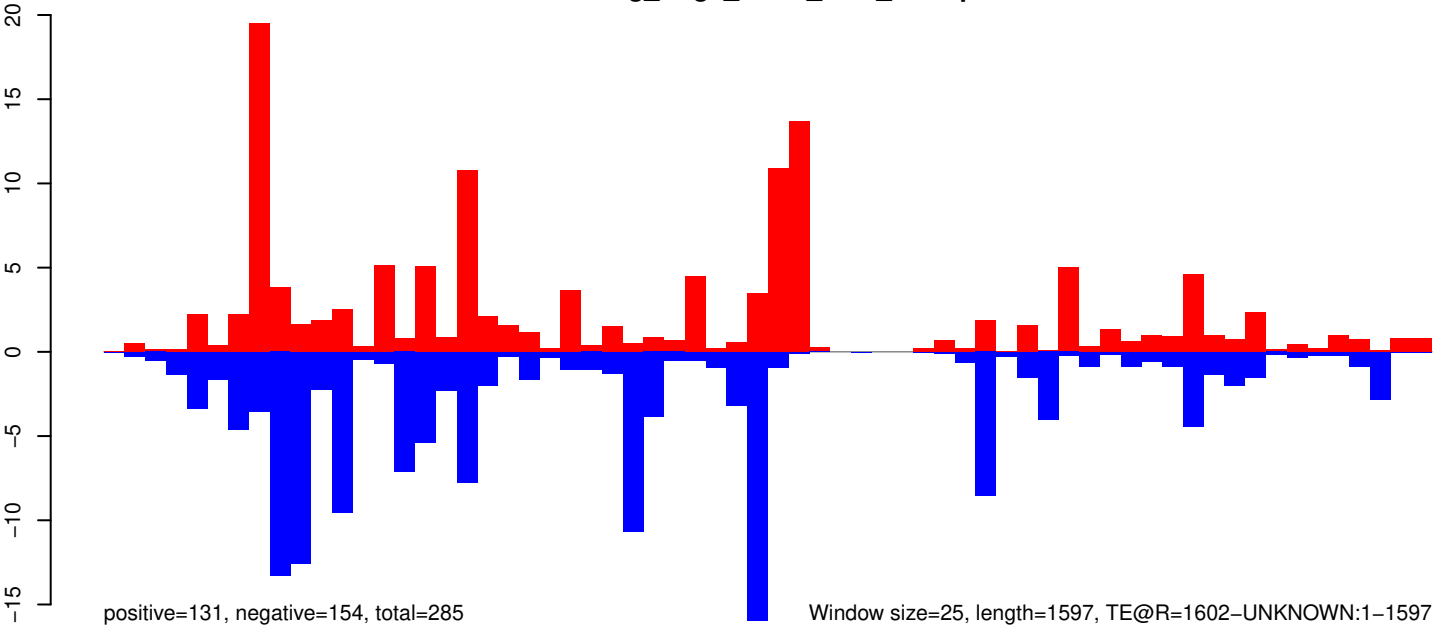
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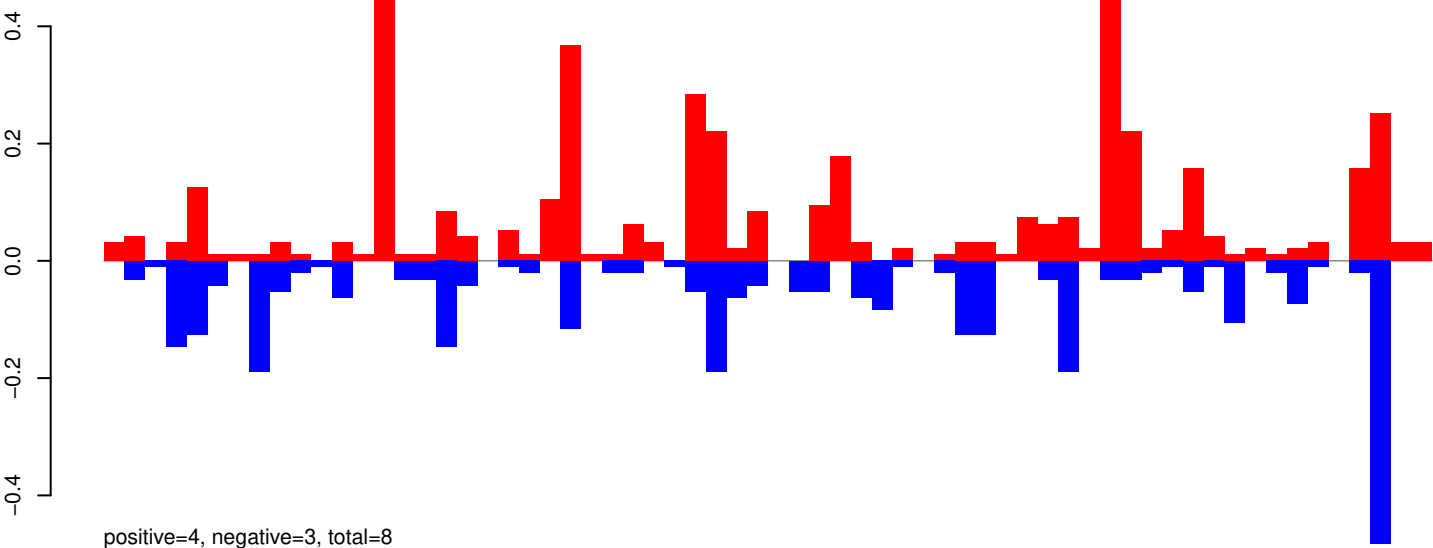
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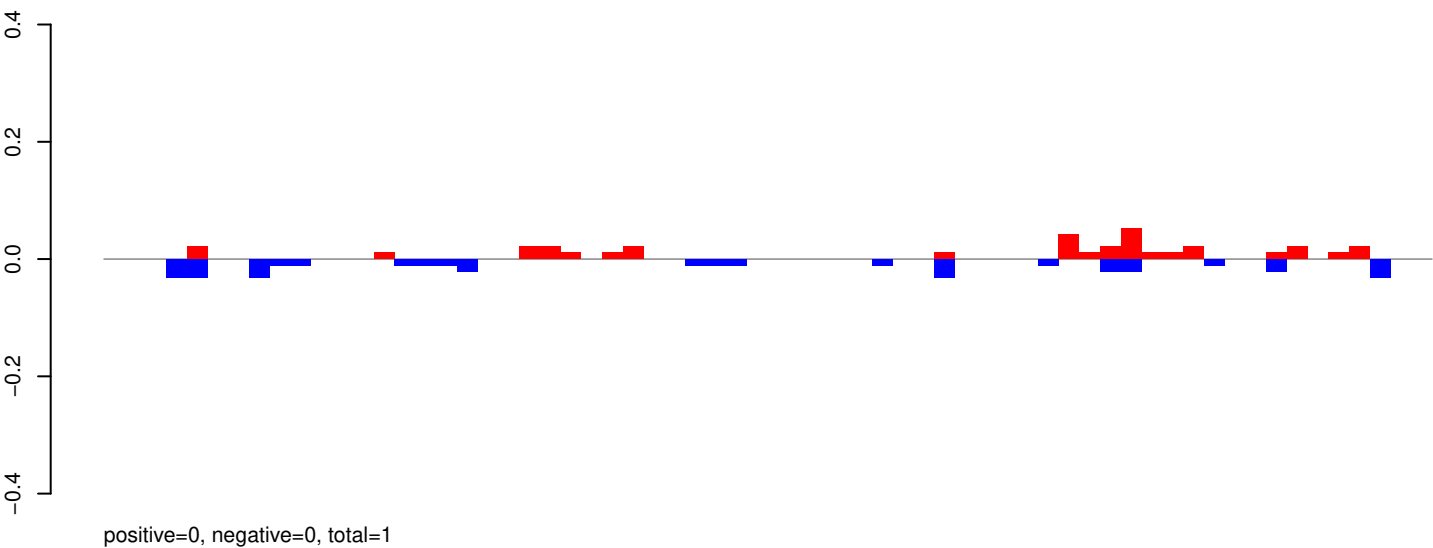
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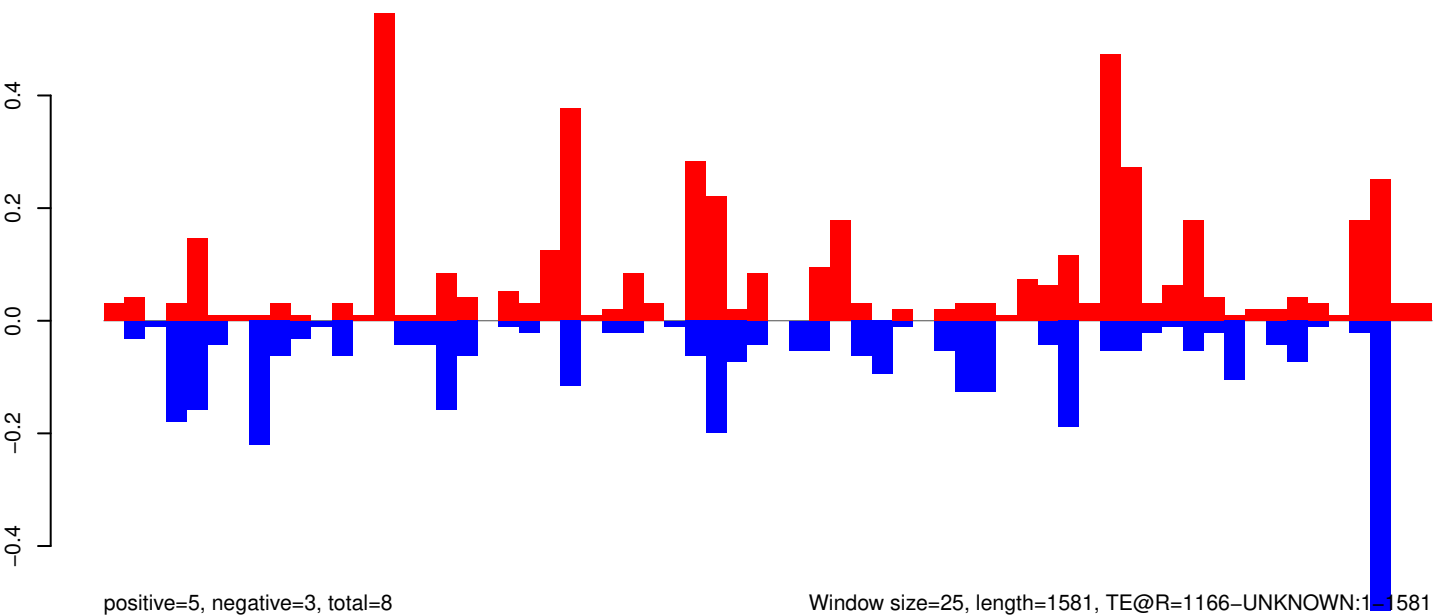
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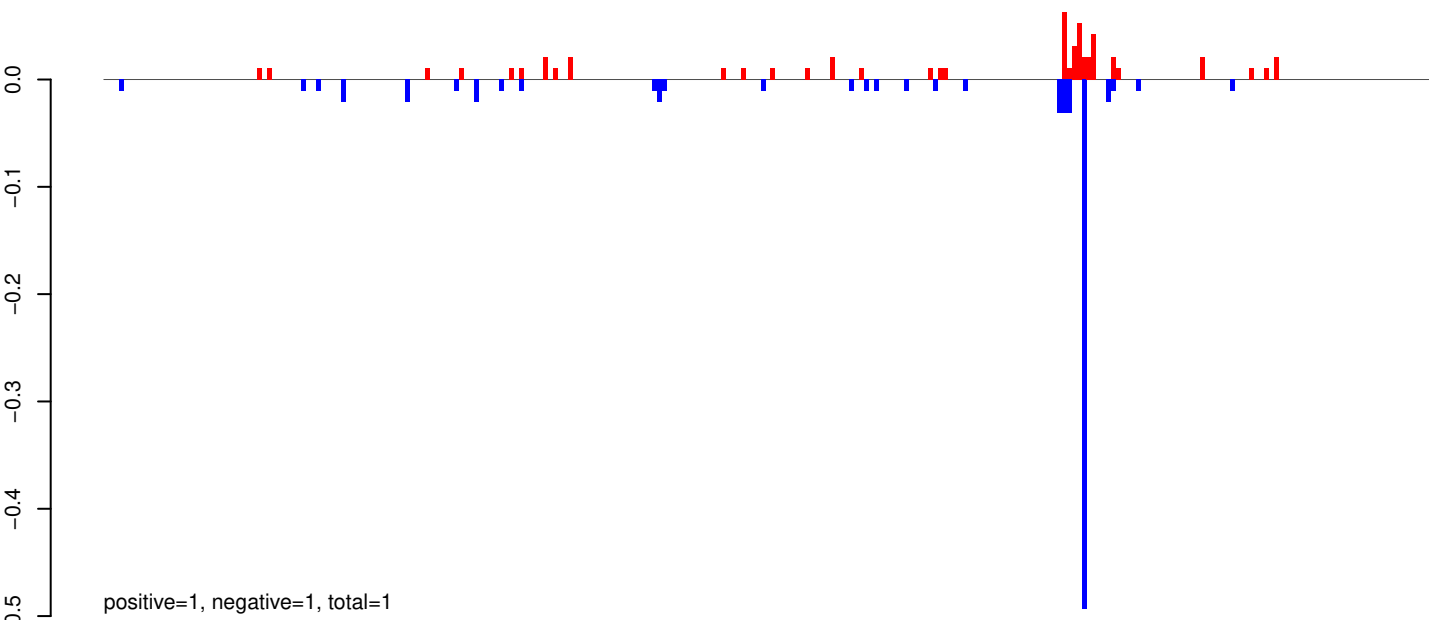
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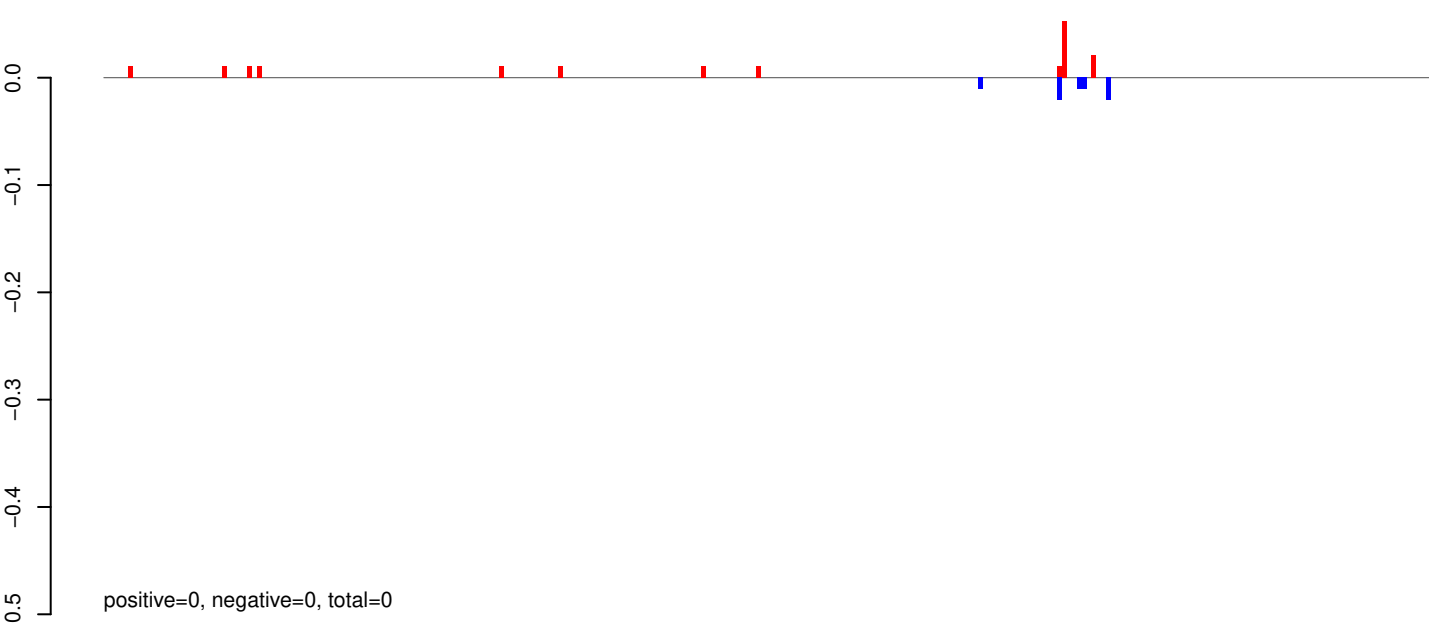
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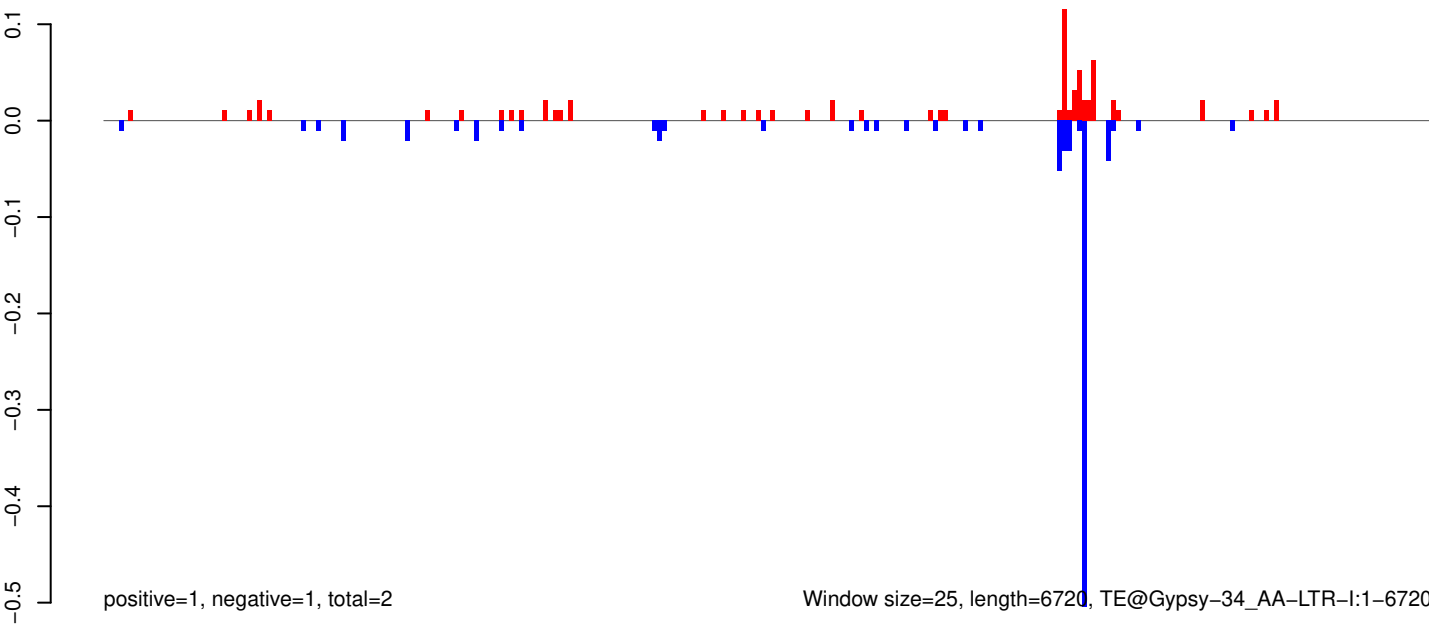
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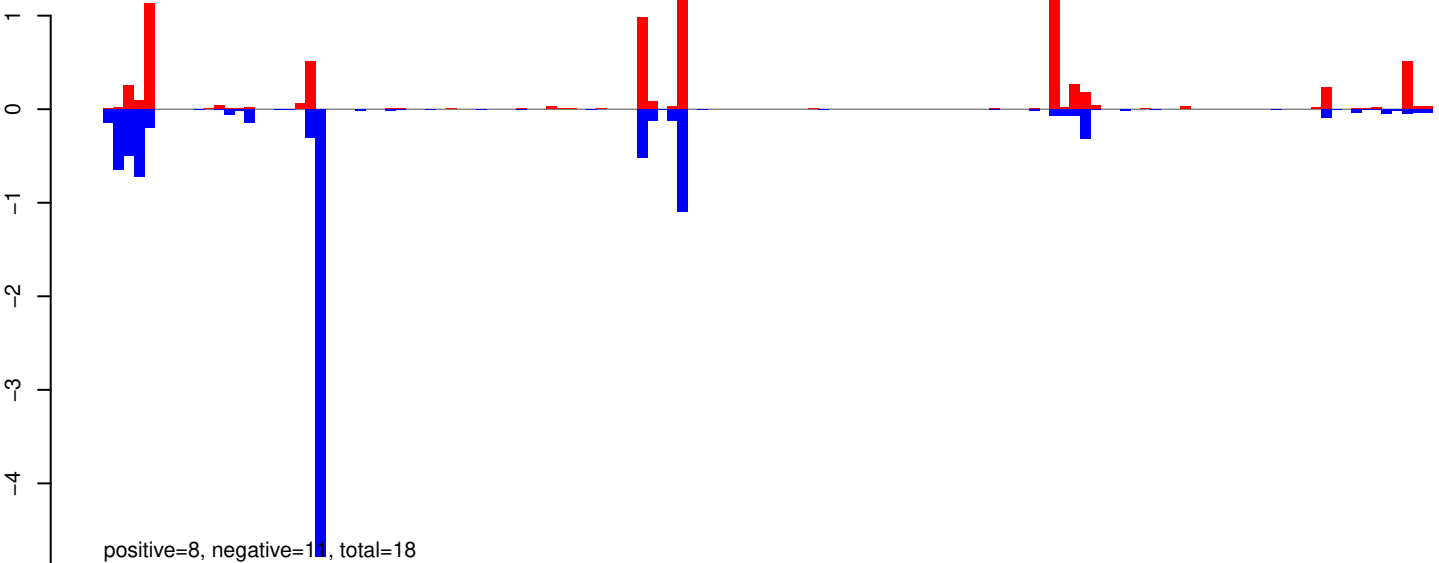


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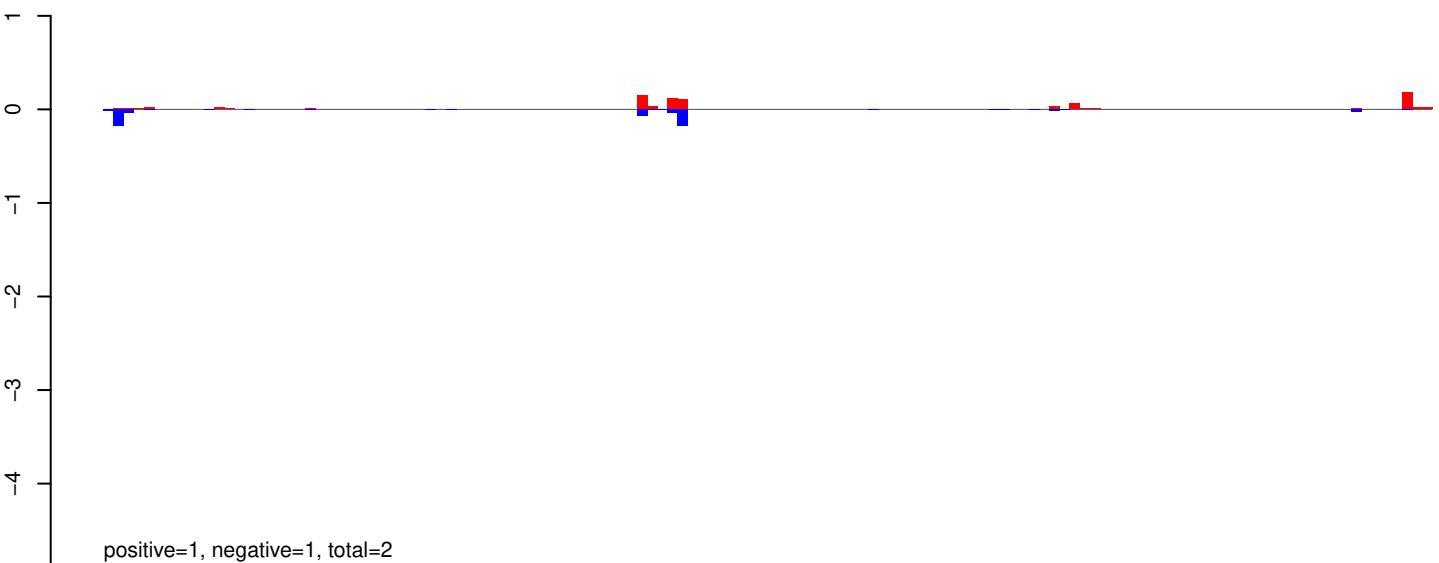


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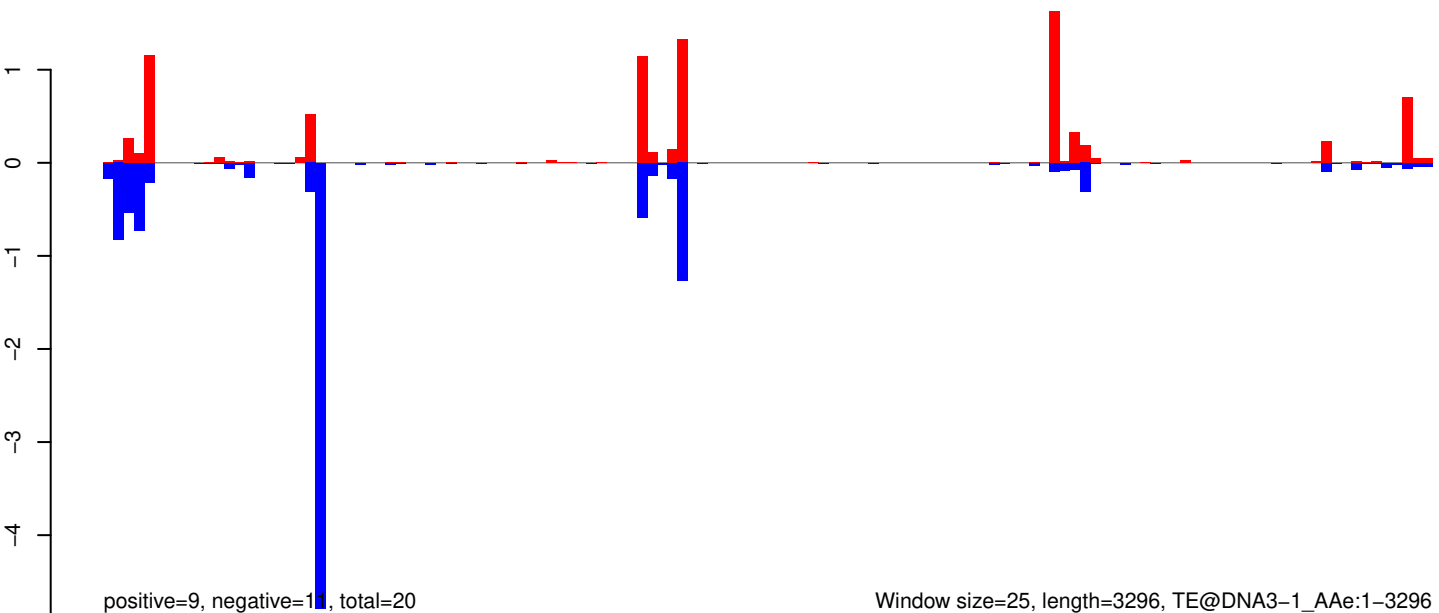
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

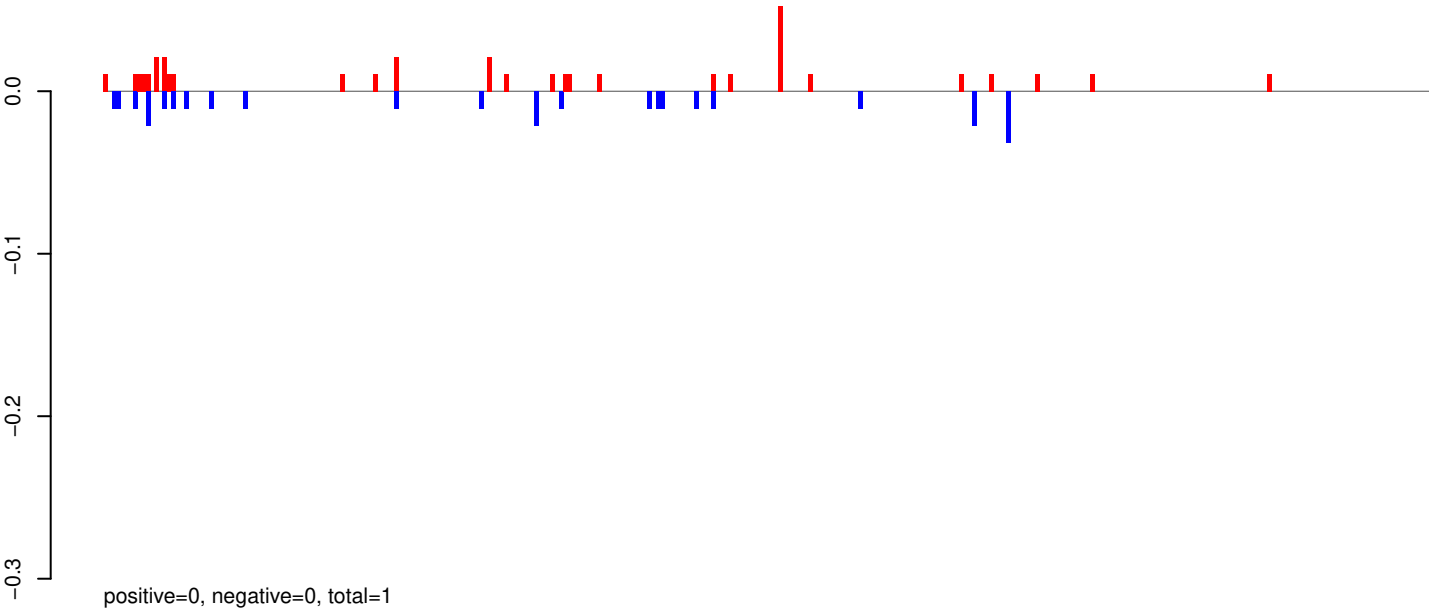


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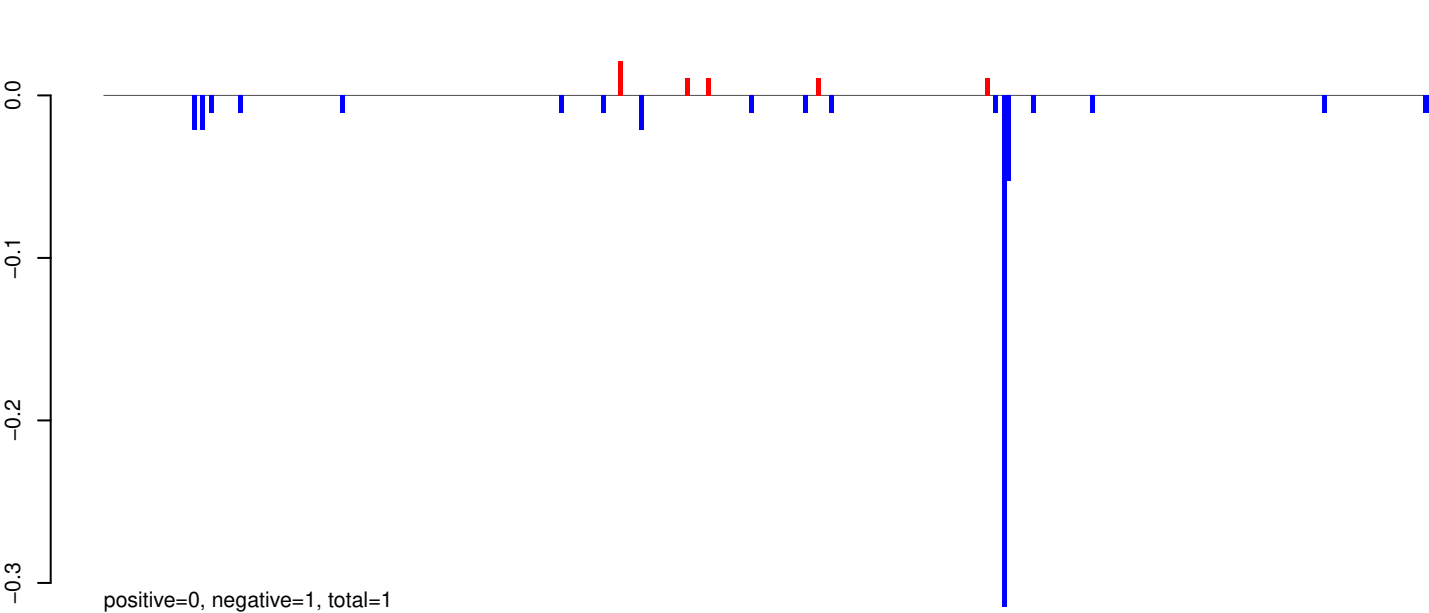


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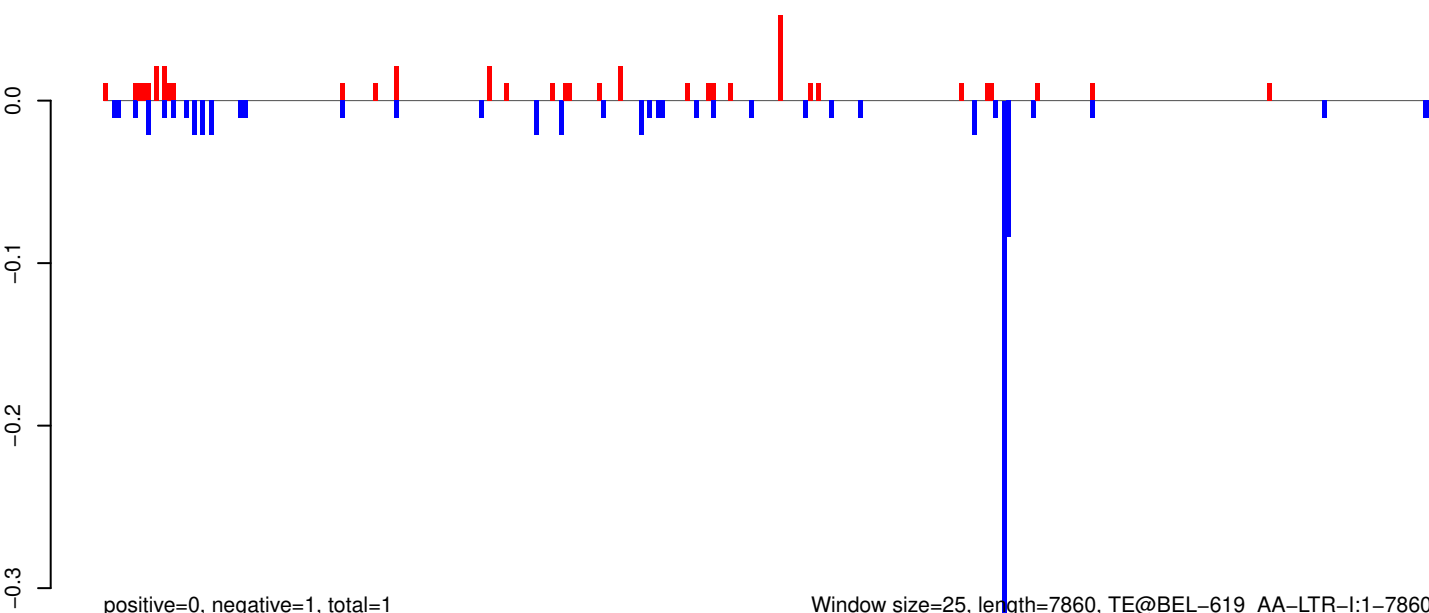
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



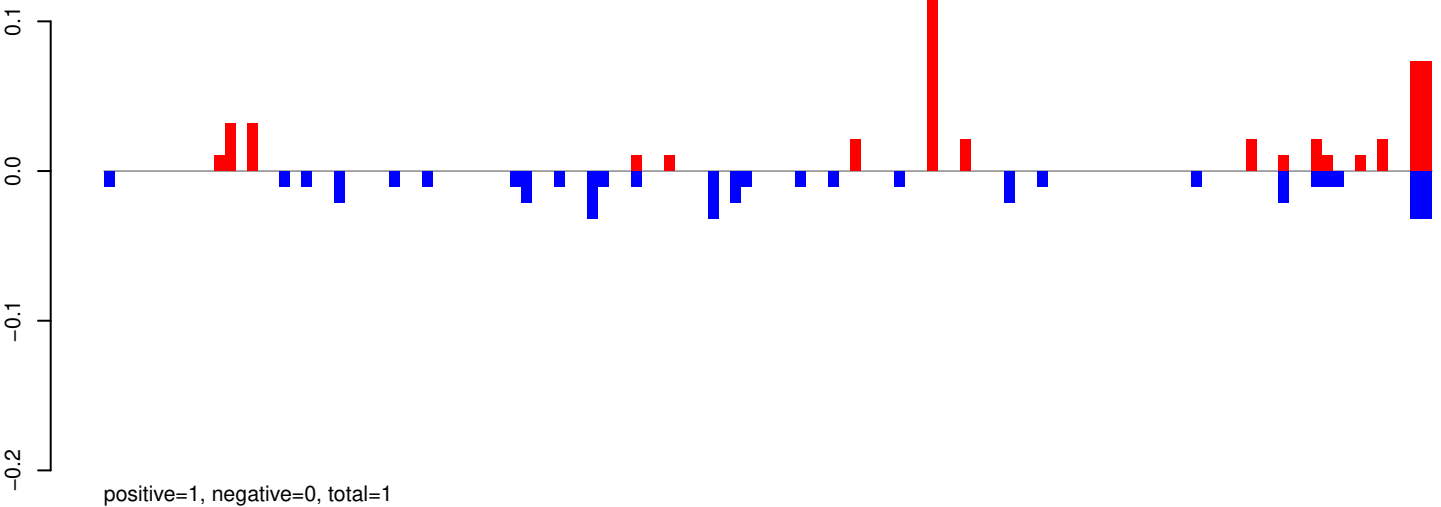
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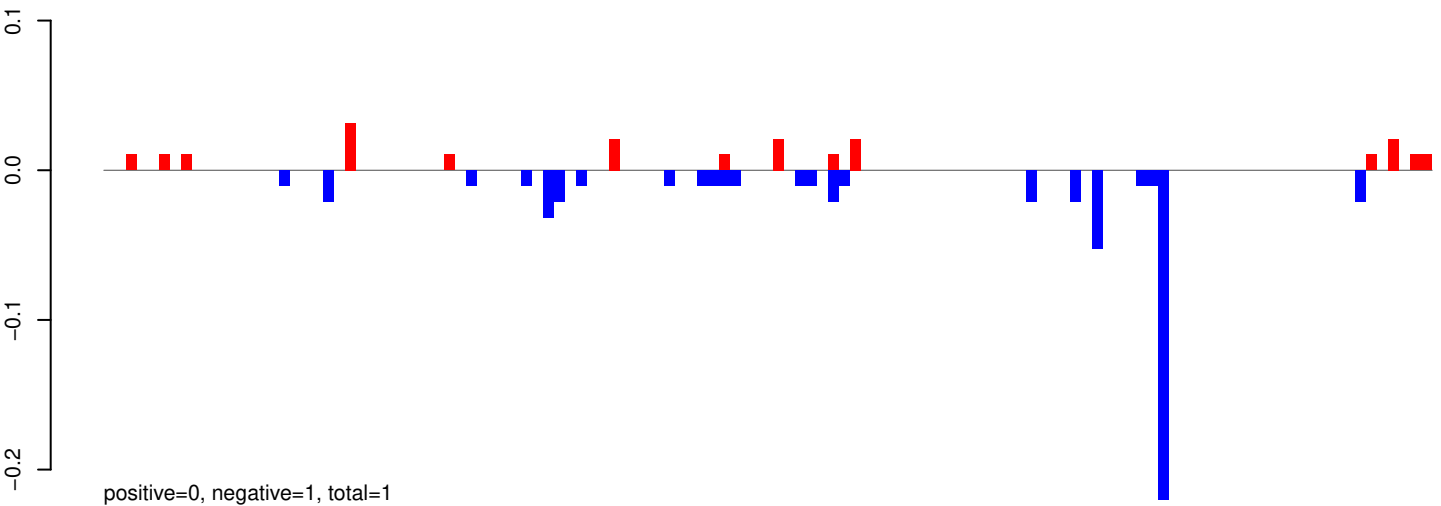
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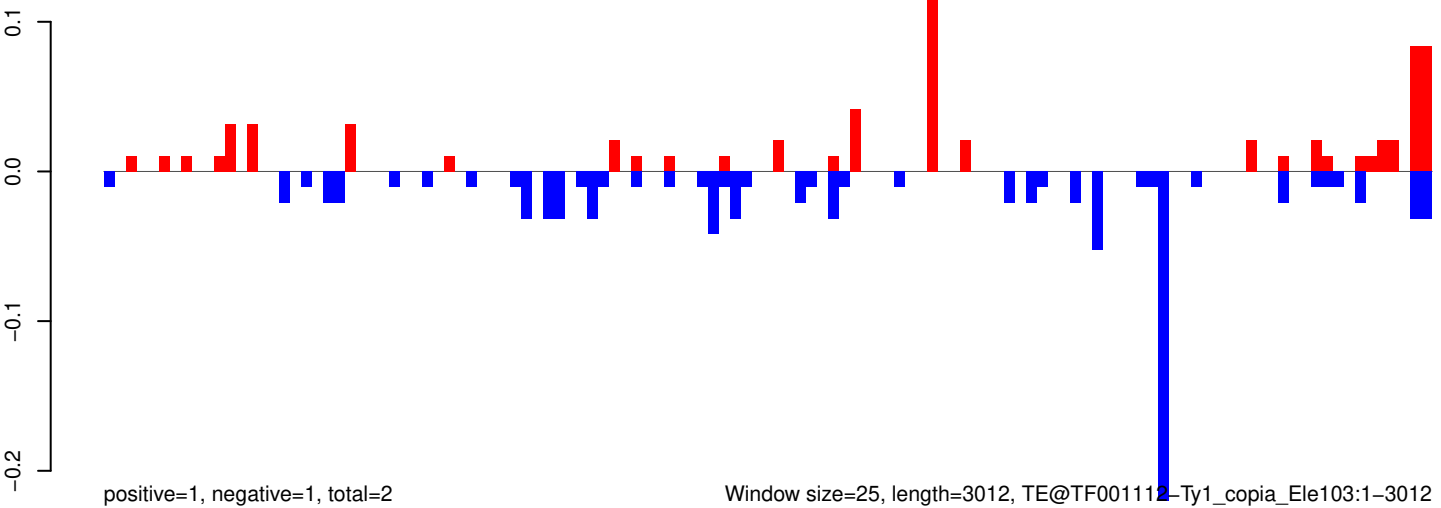
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

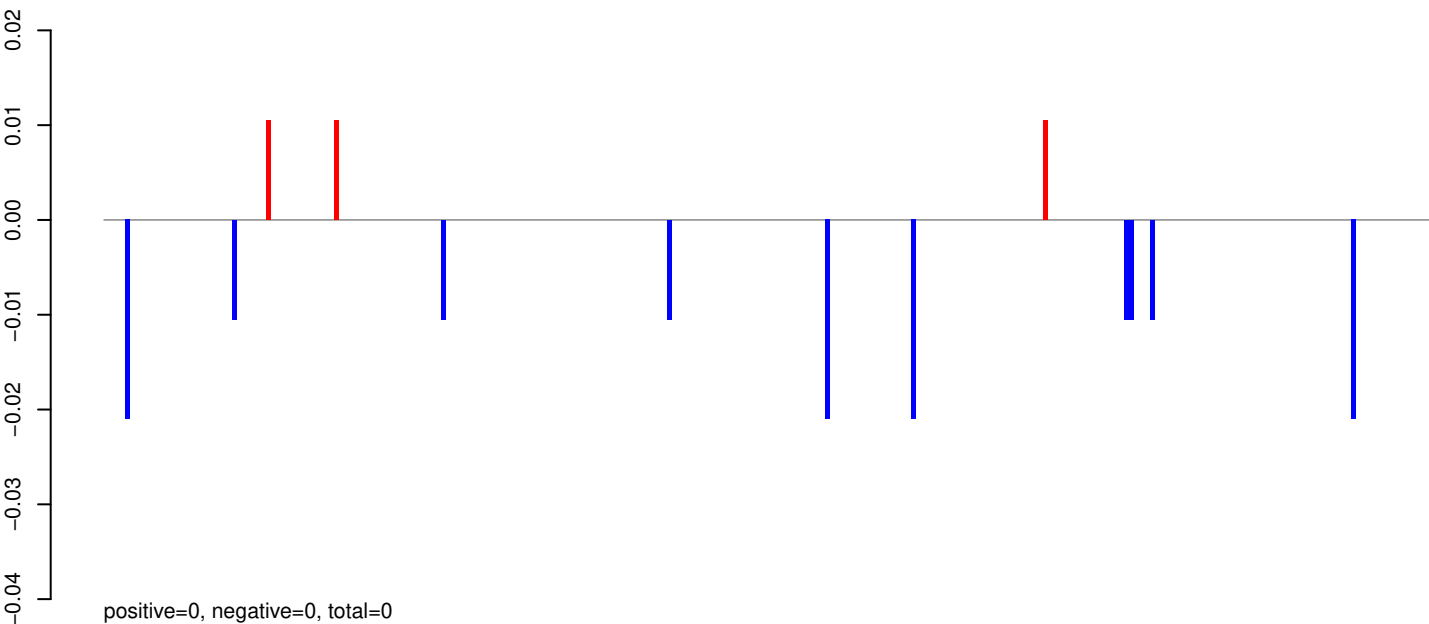


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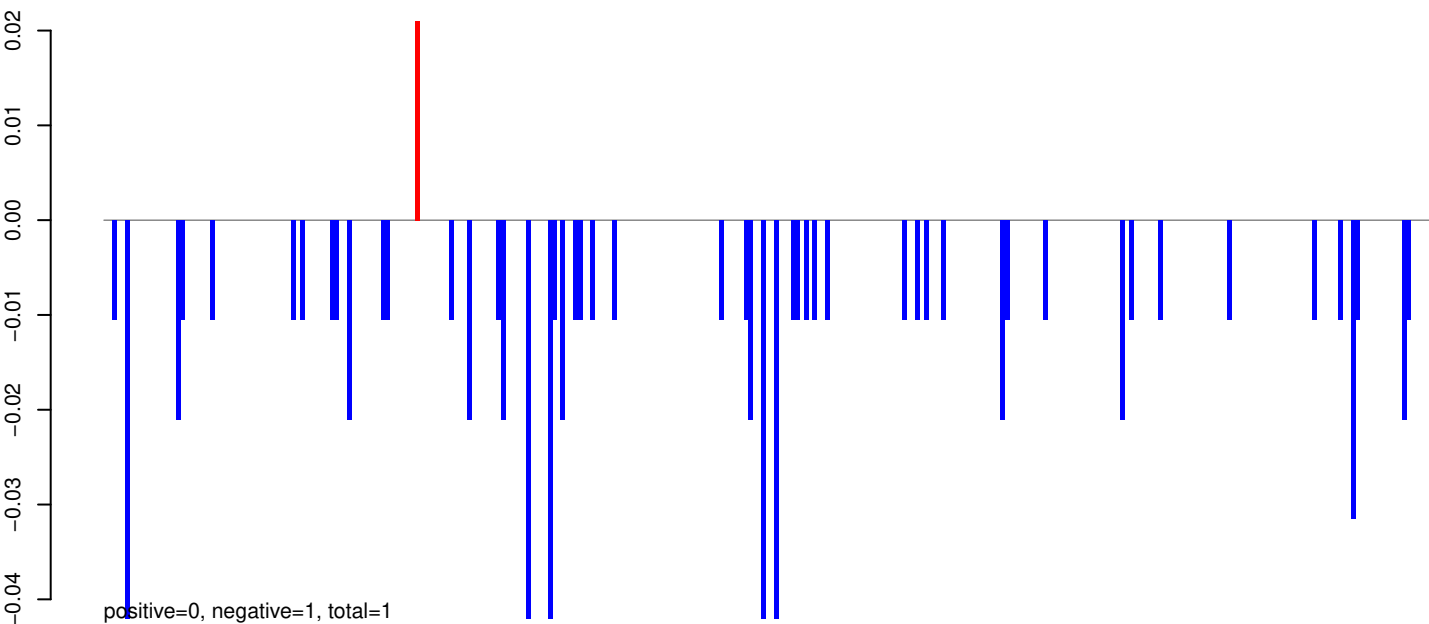


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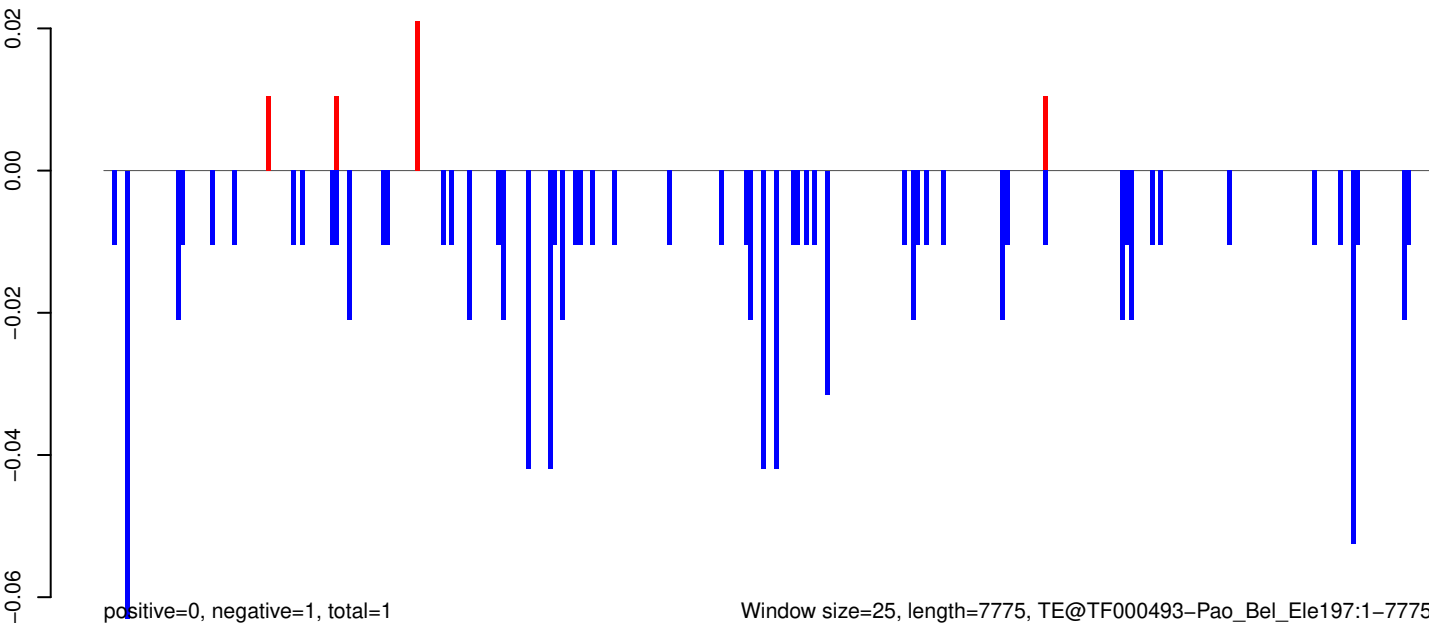
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



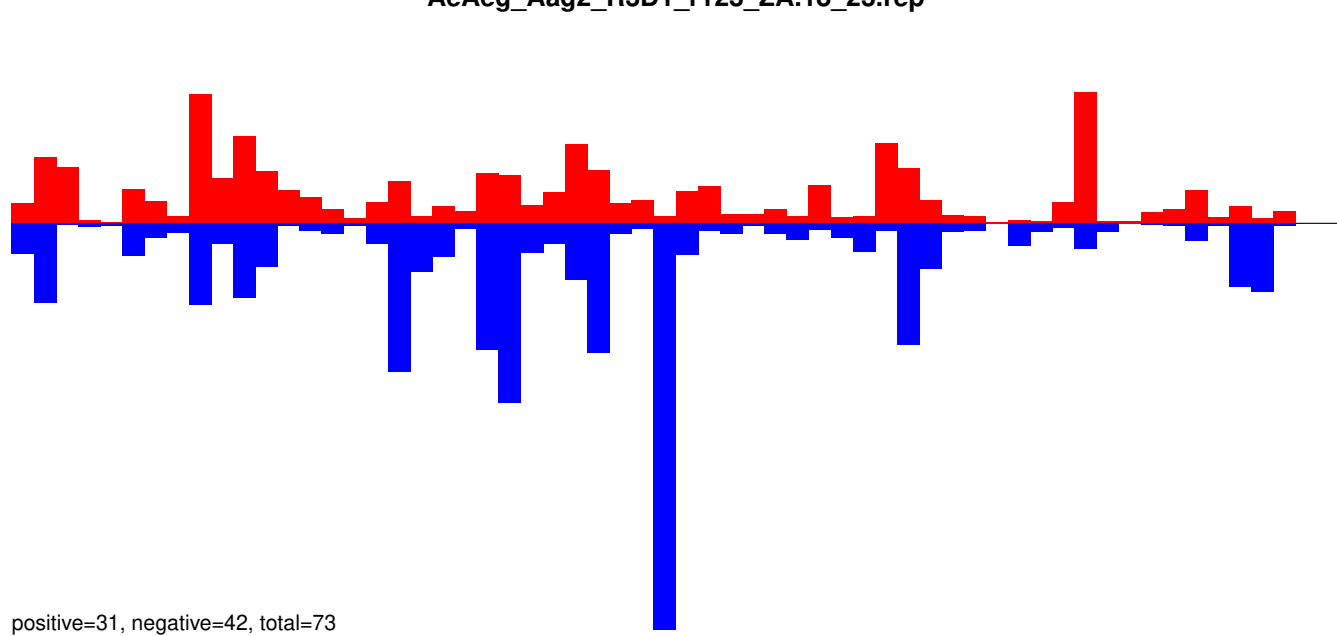
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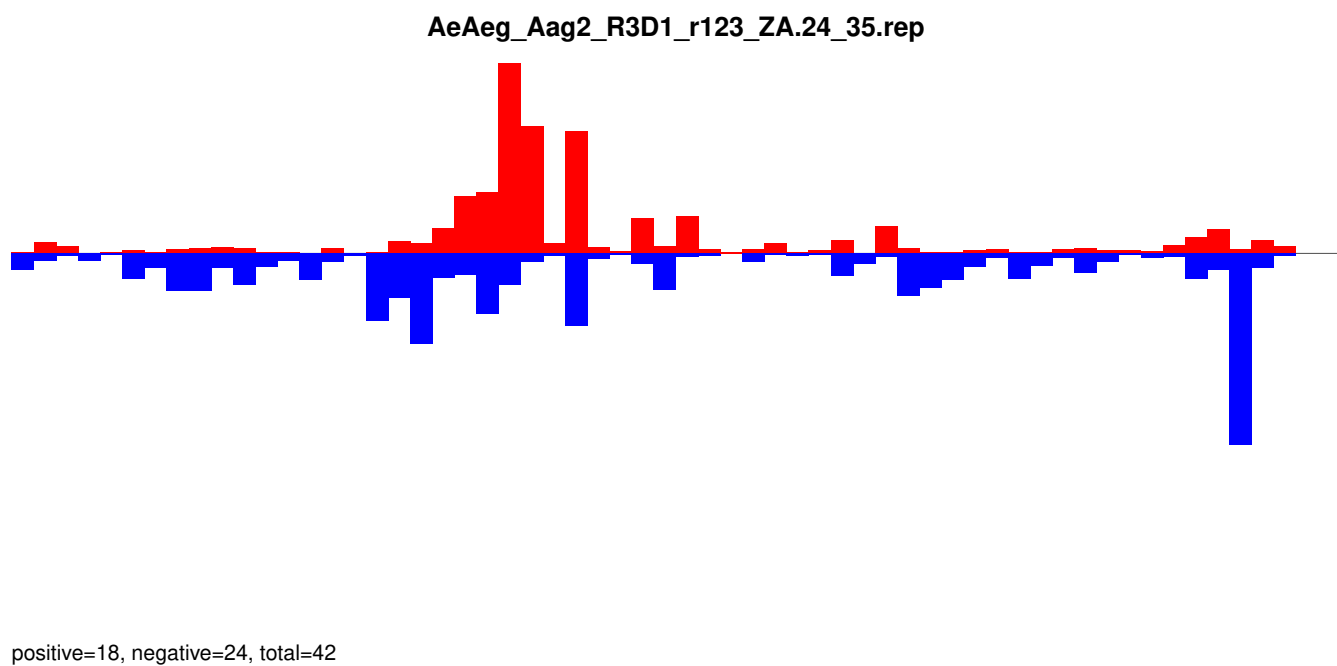
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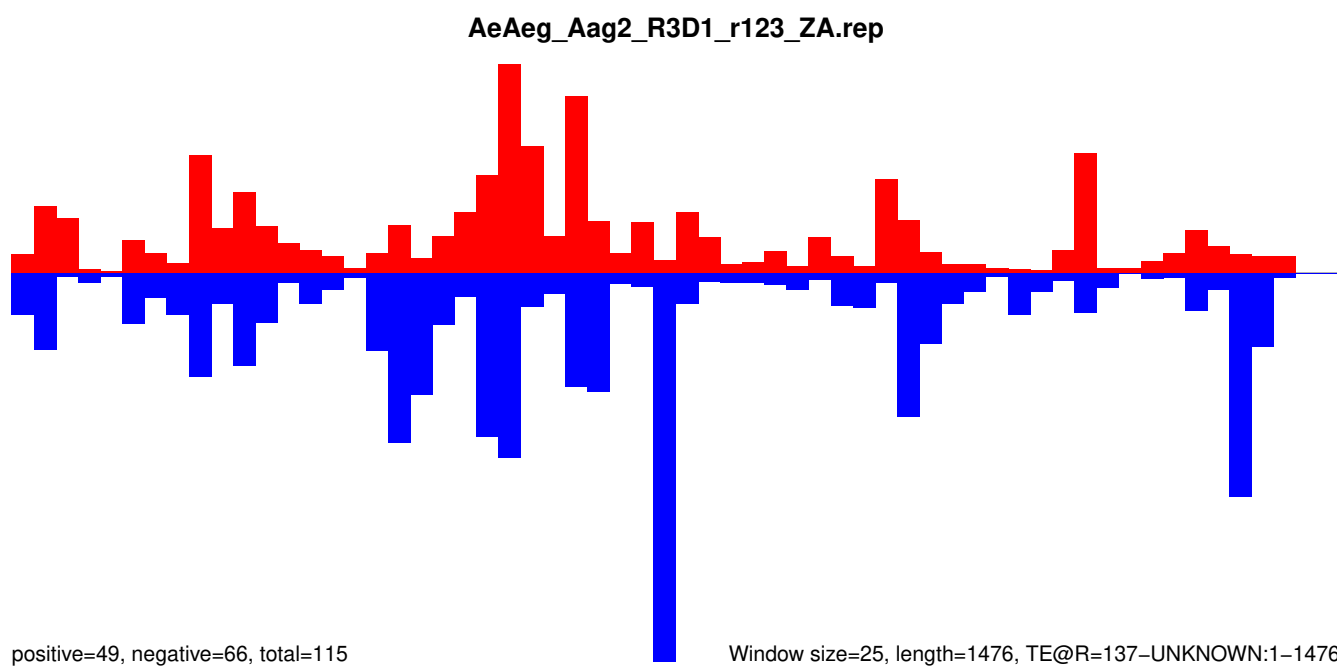
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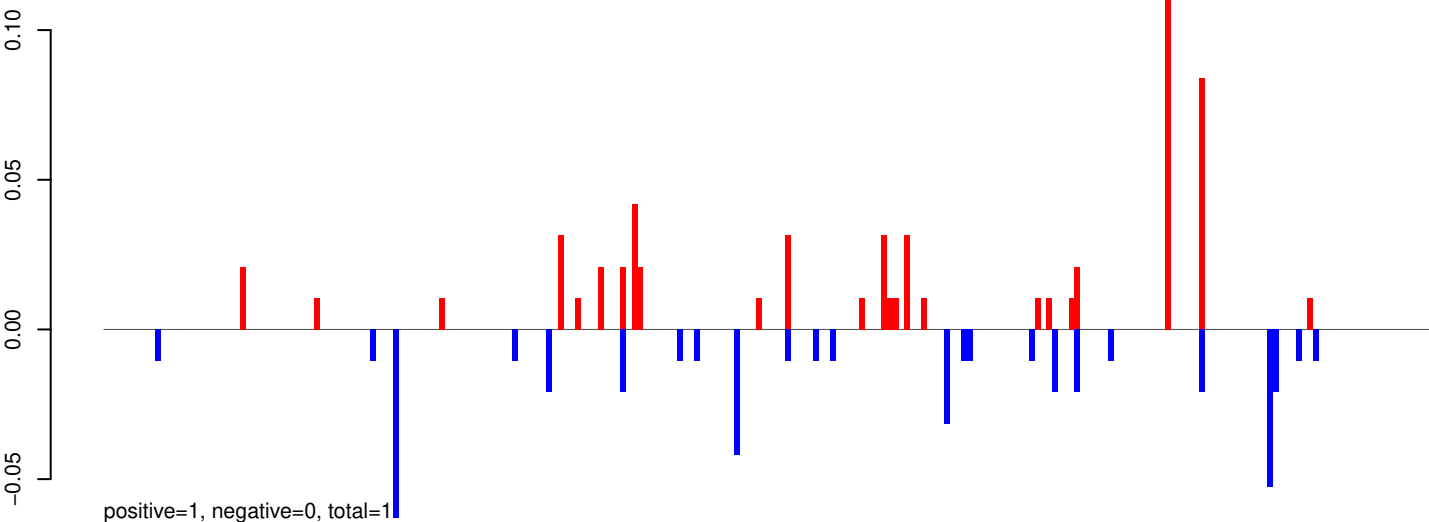
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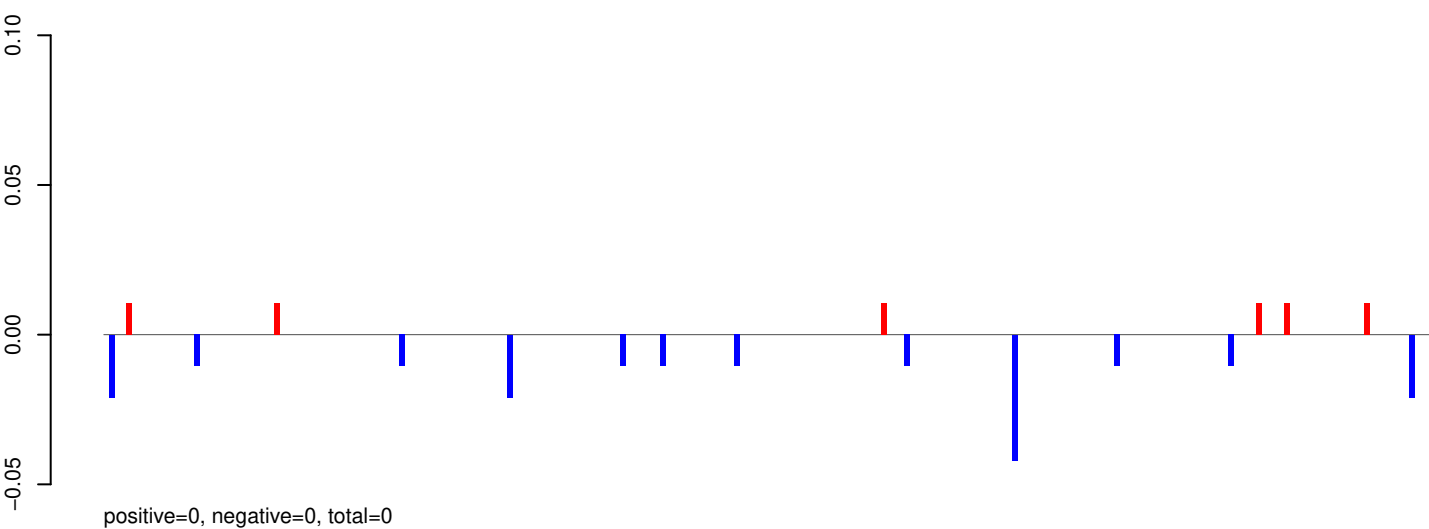
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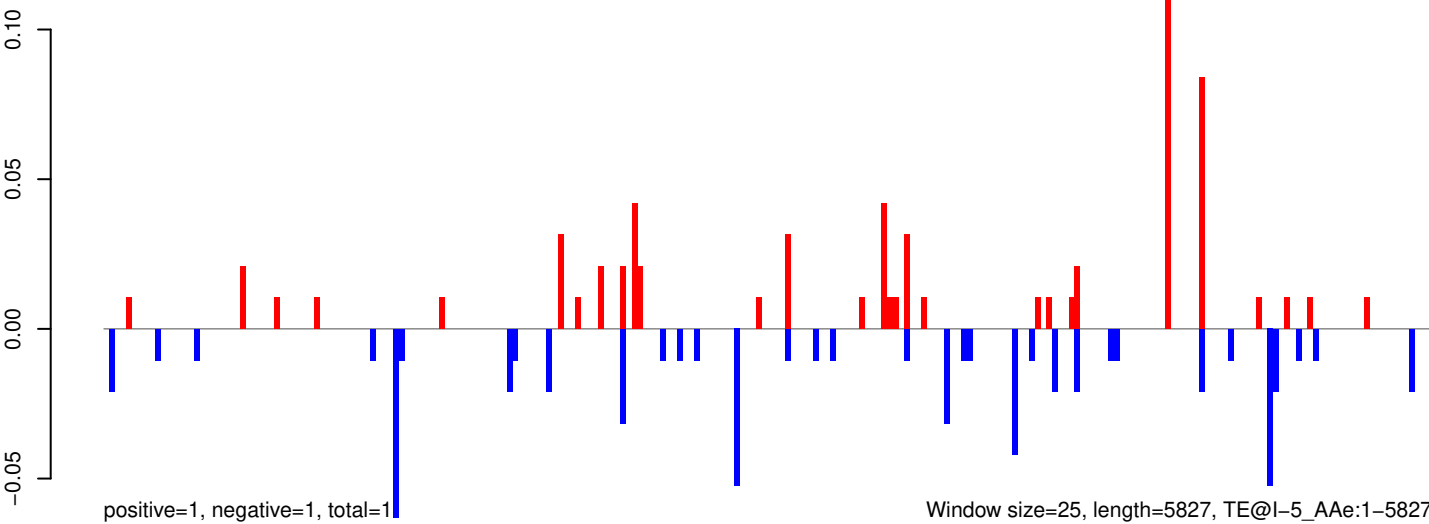
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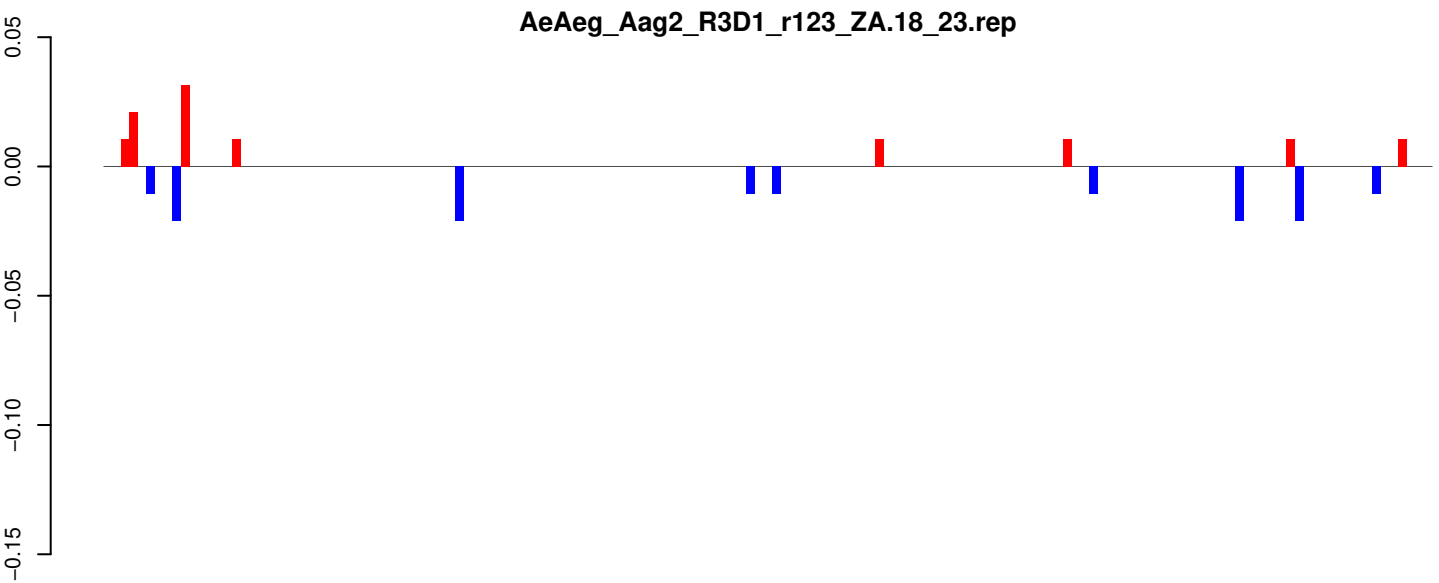


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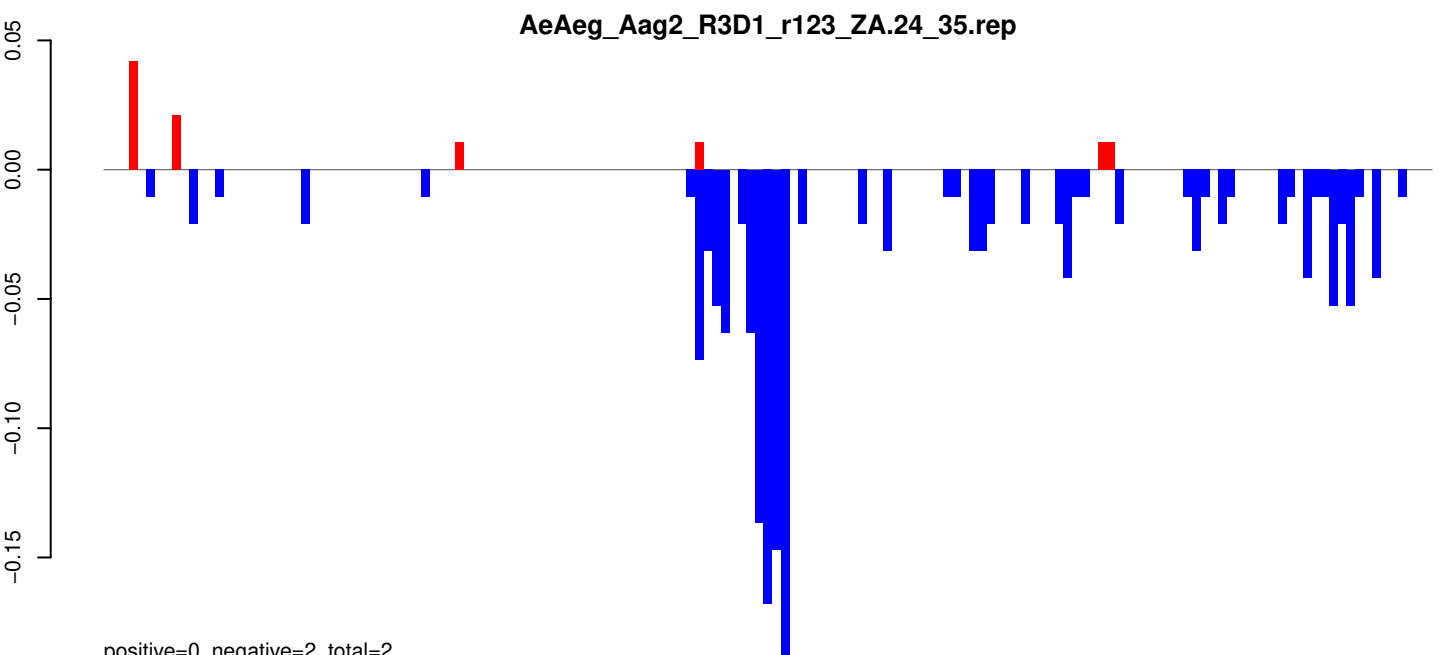


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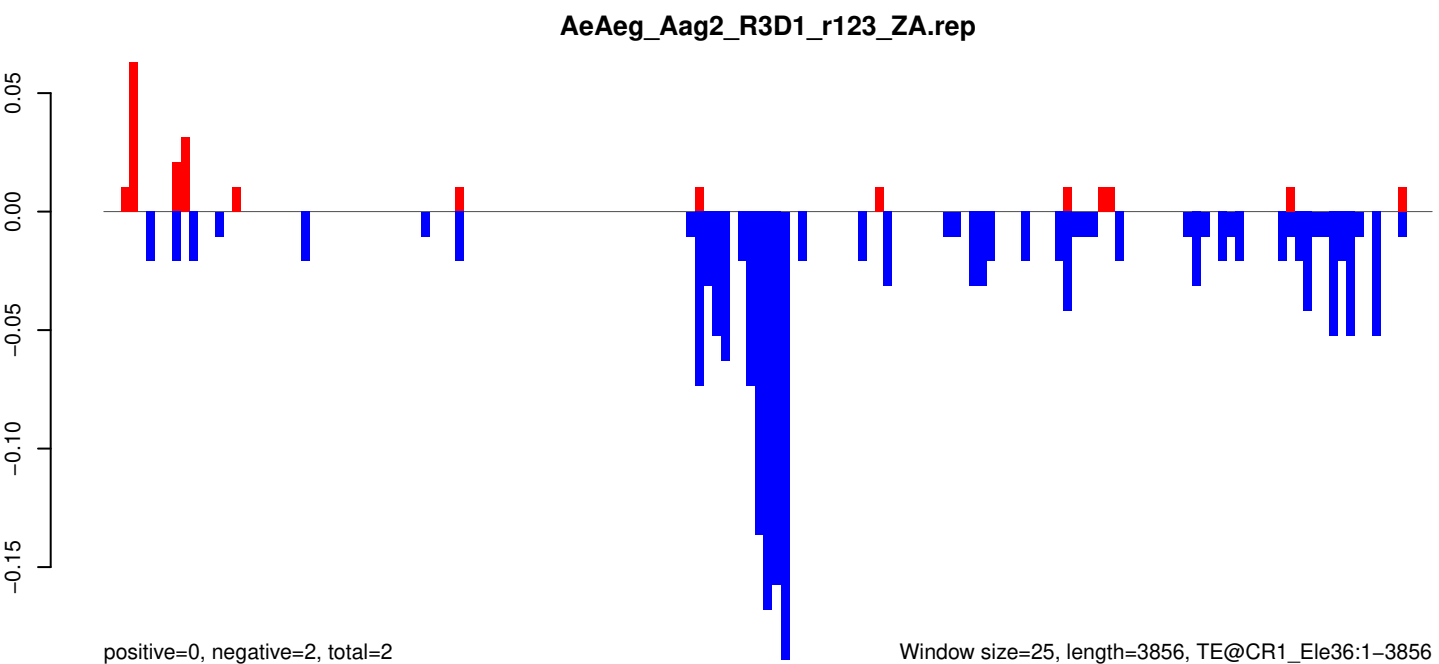




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positive=0, negative=2, total=2

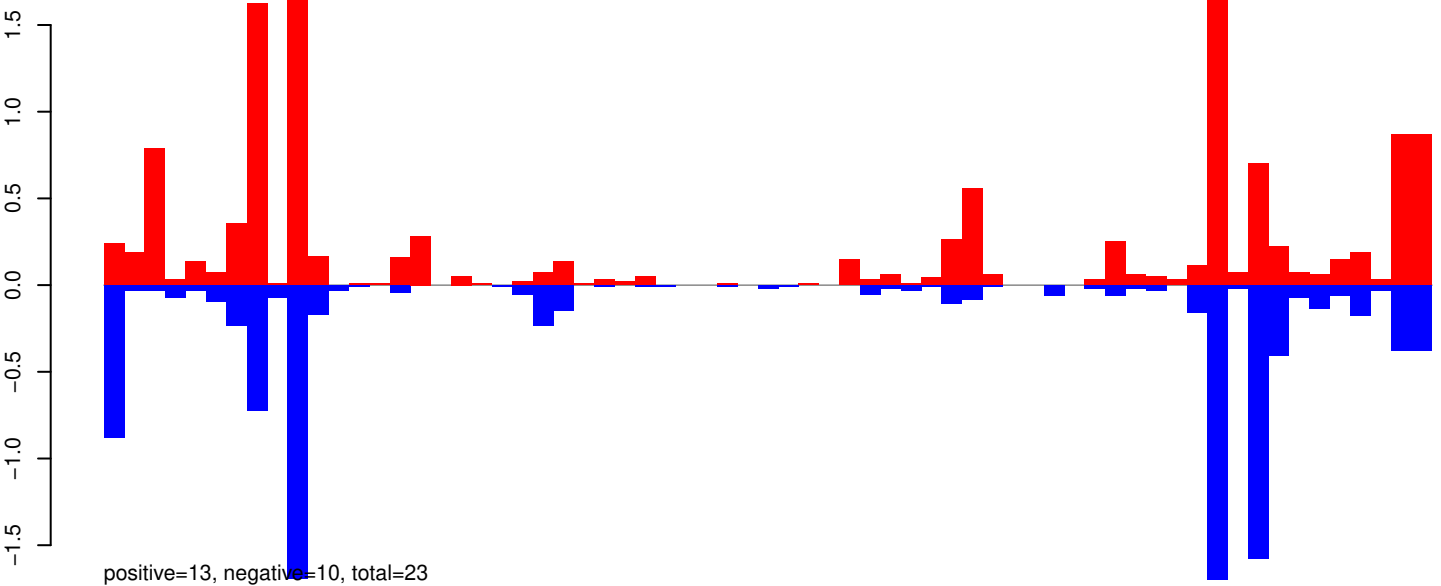


positive=0, negative=2, total=2

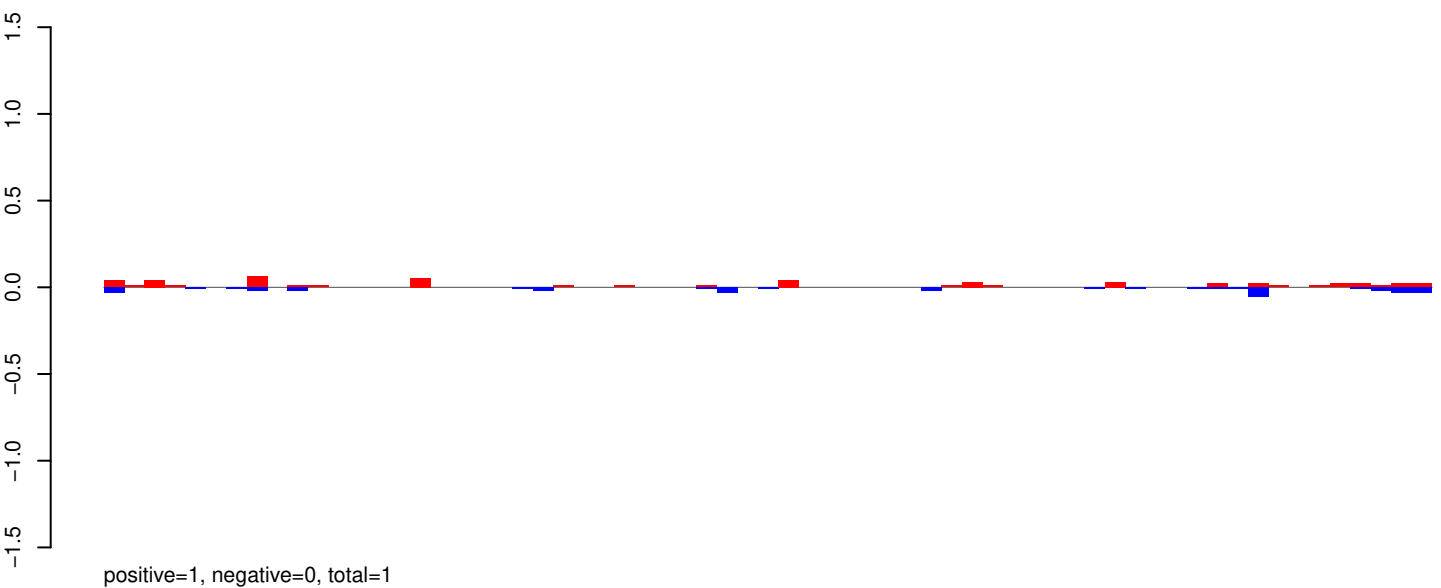
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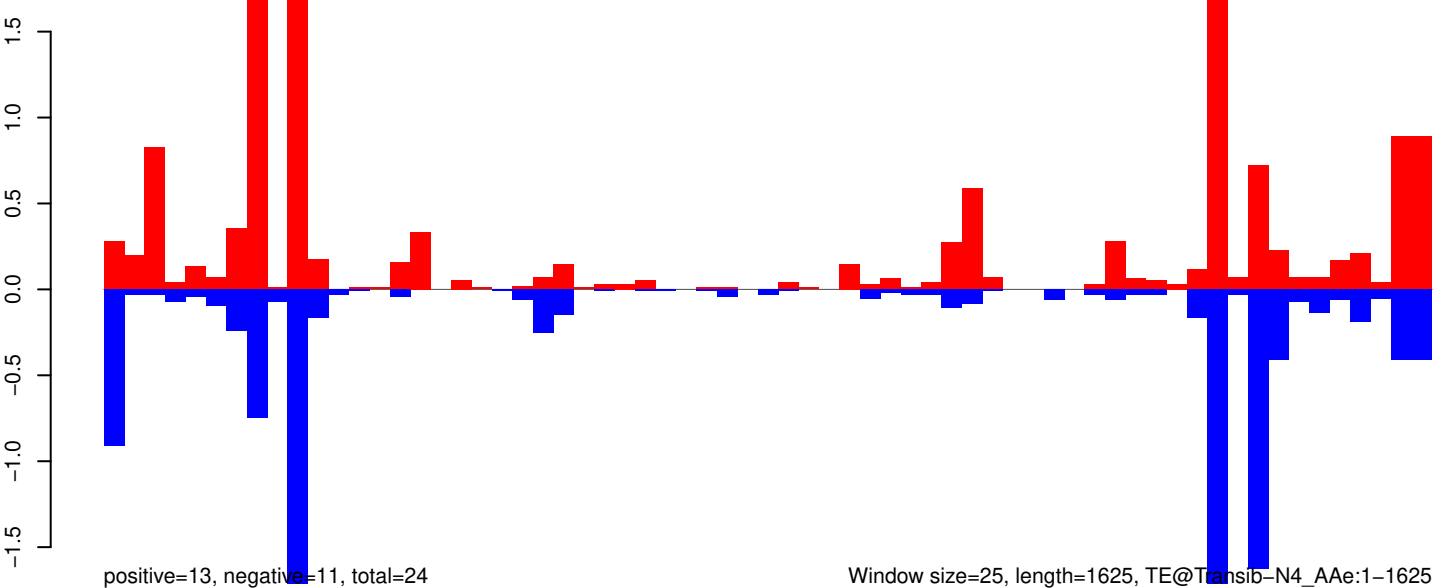
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

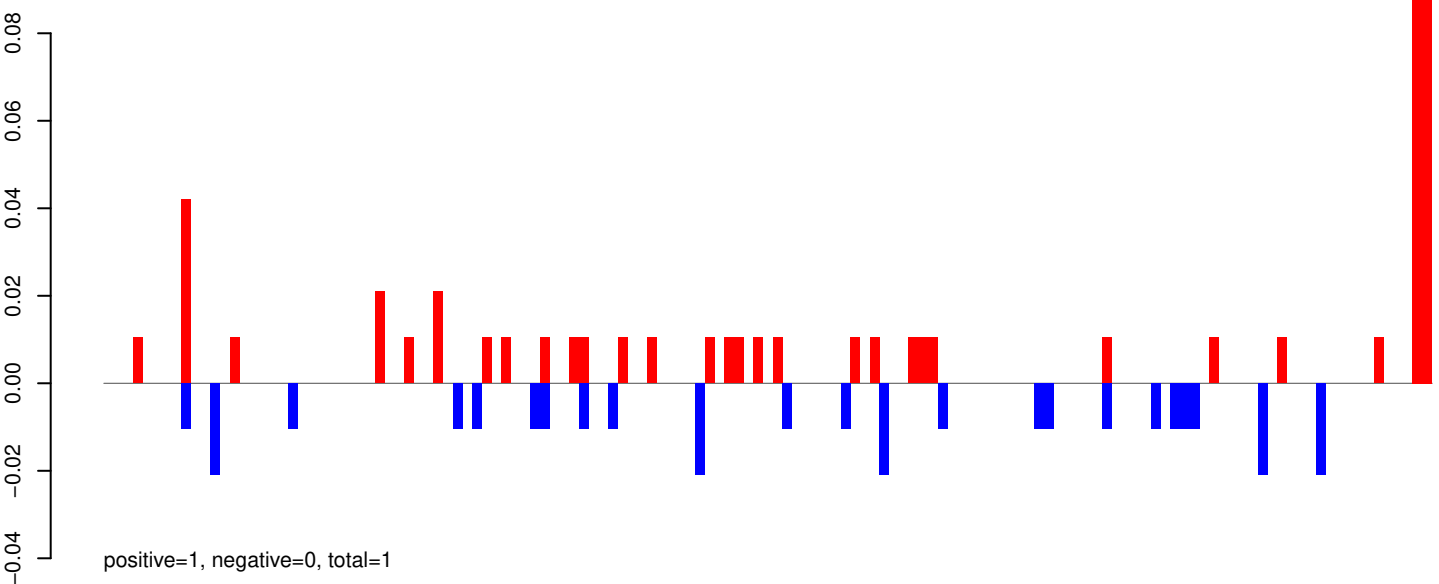


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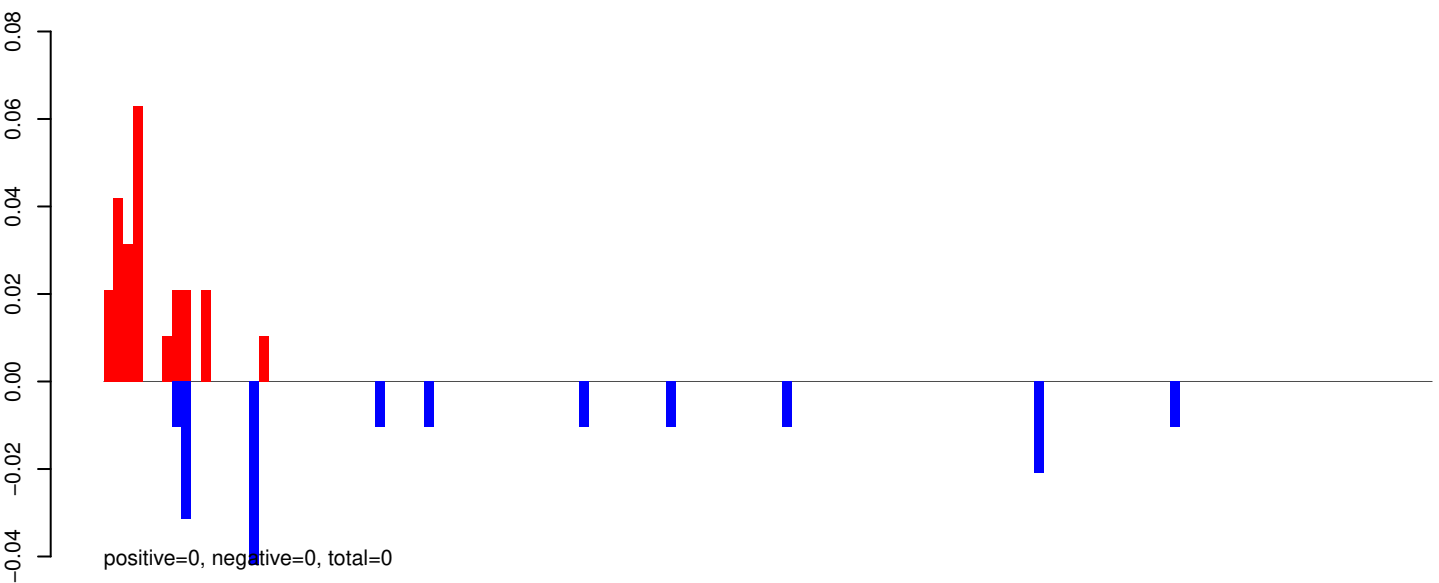


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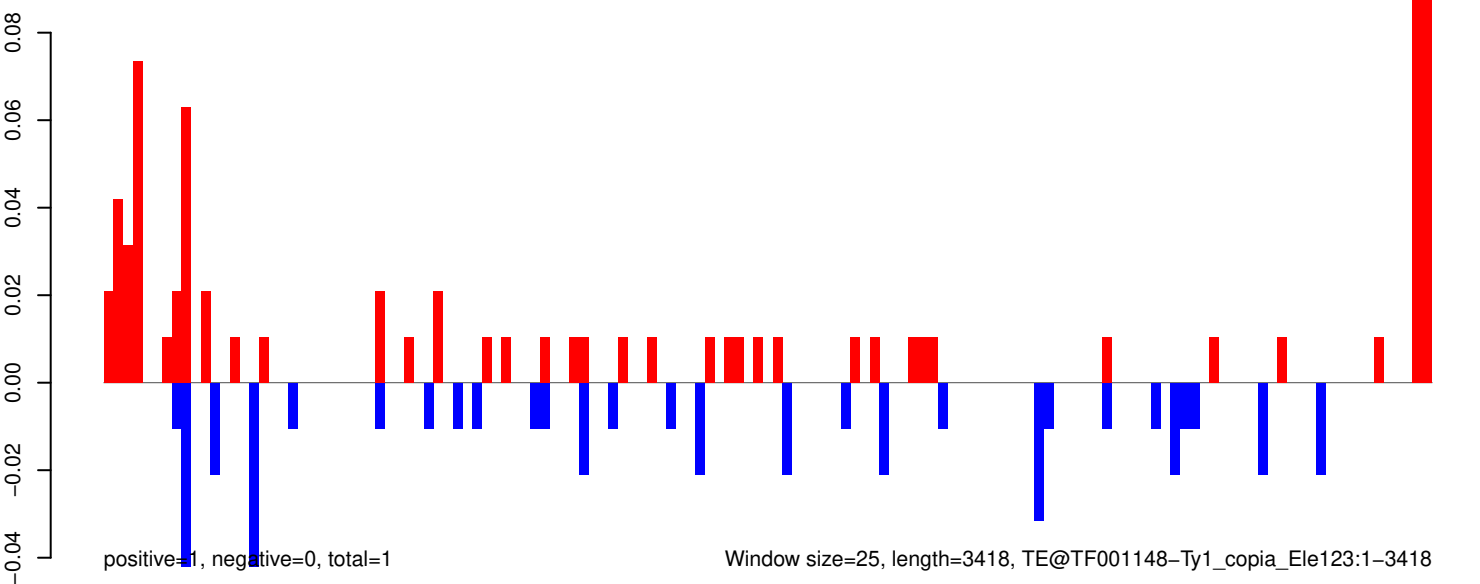
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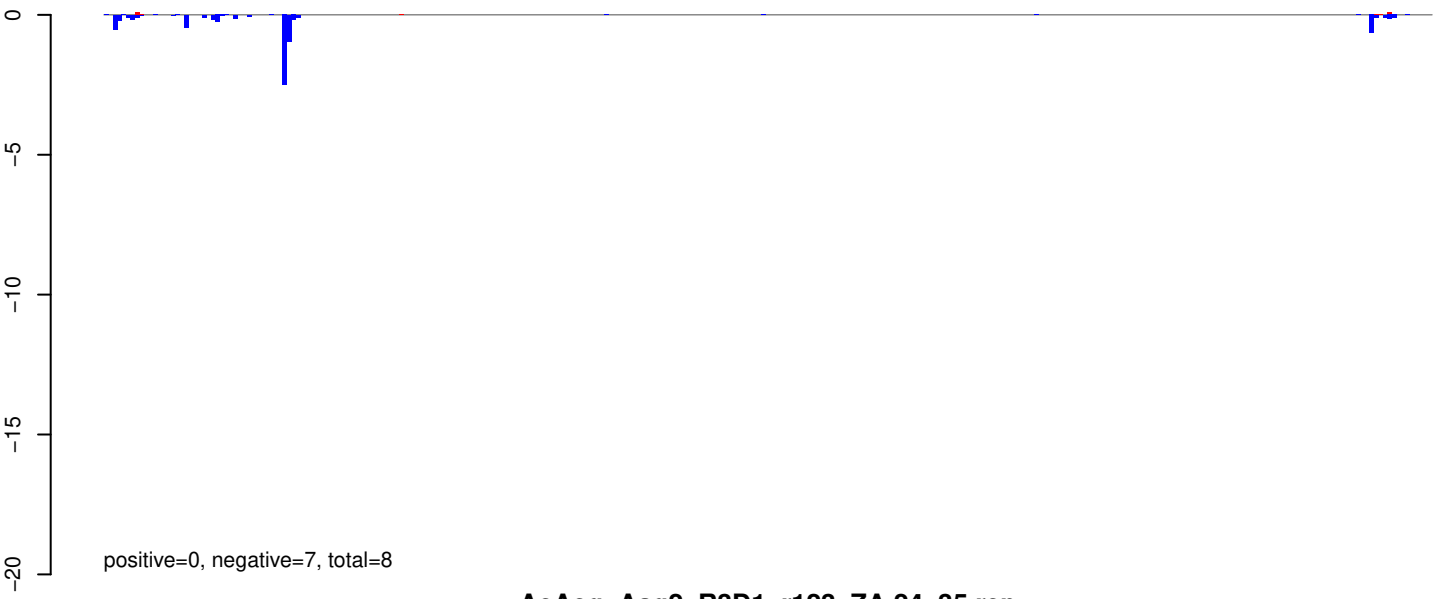
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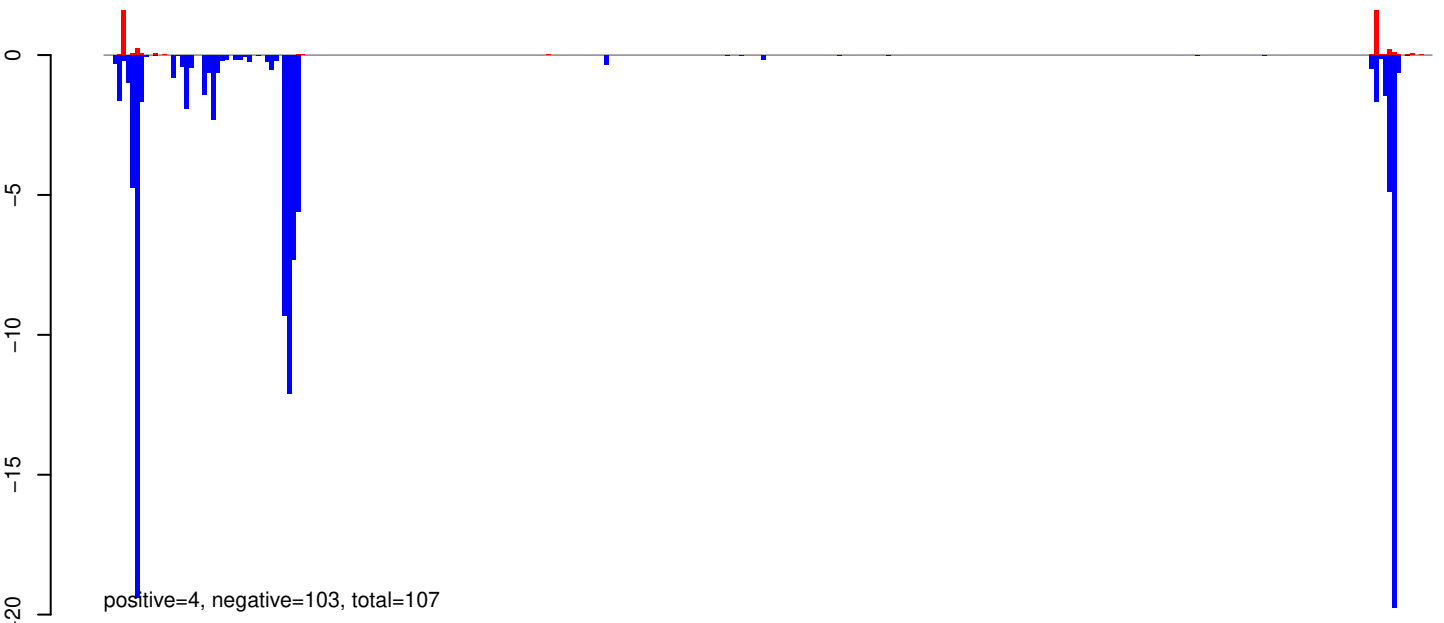
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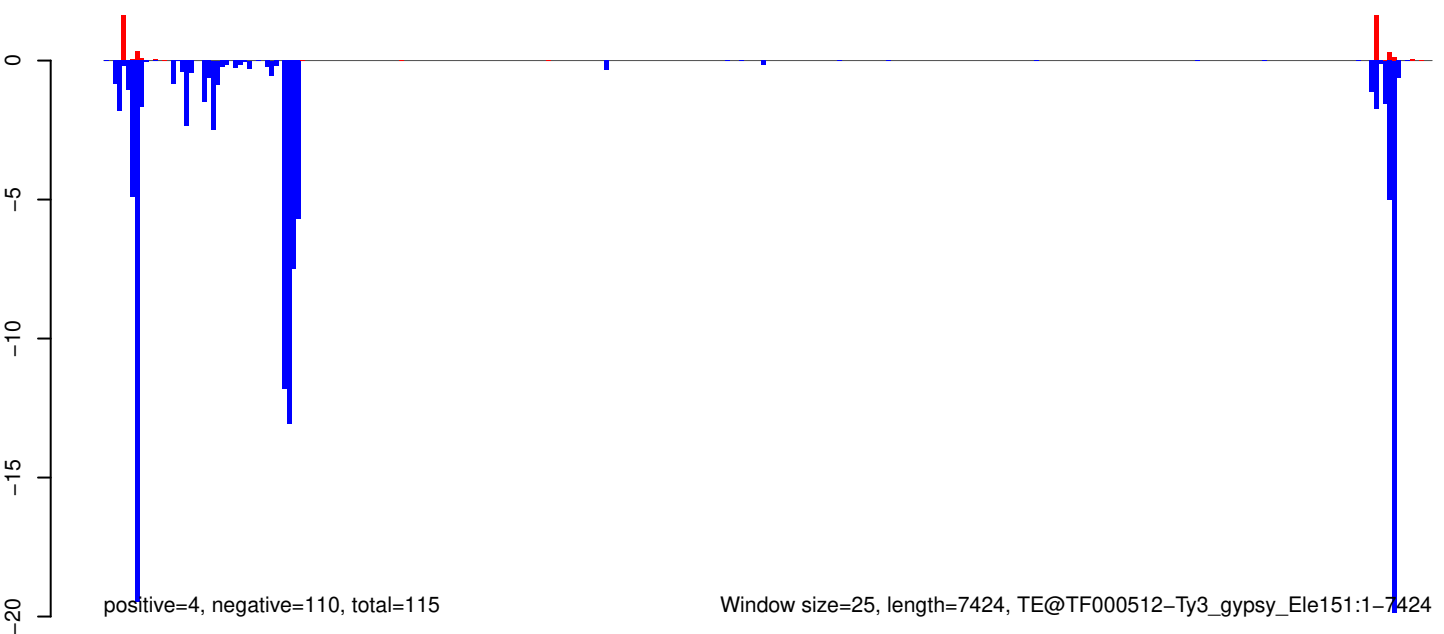
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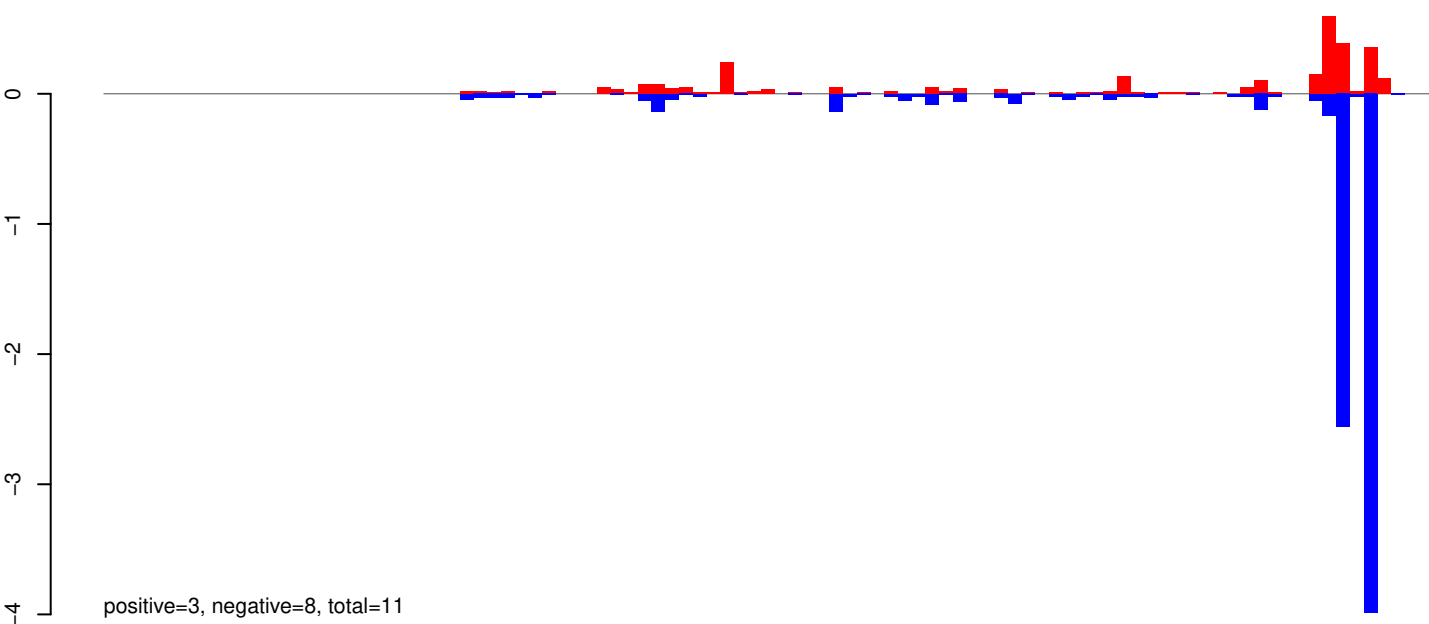
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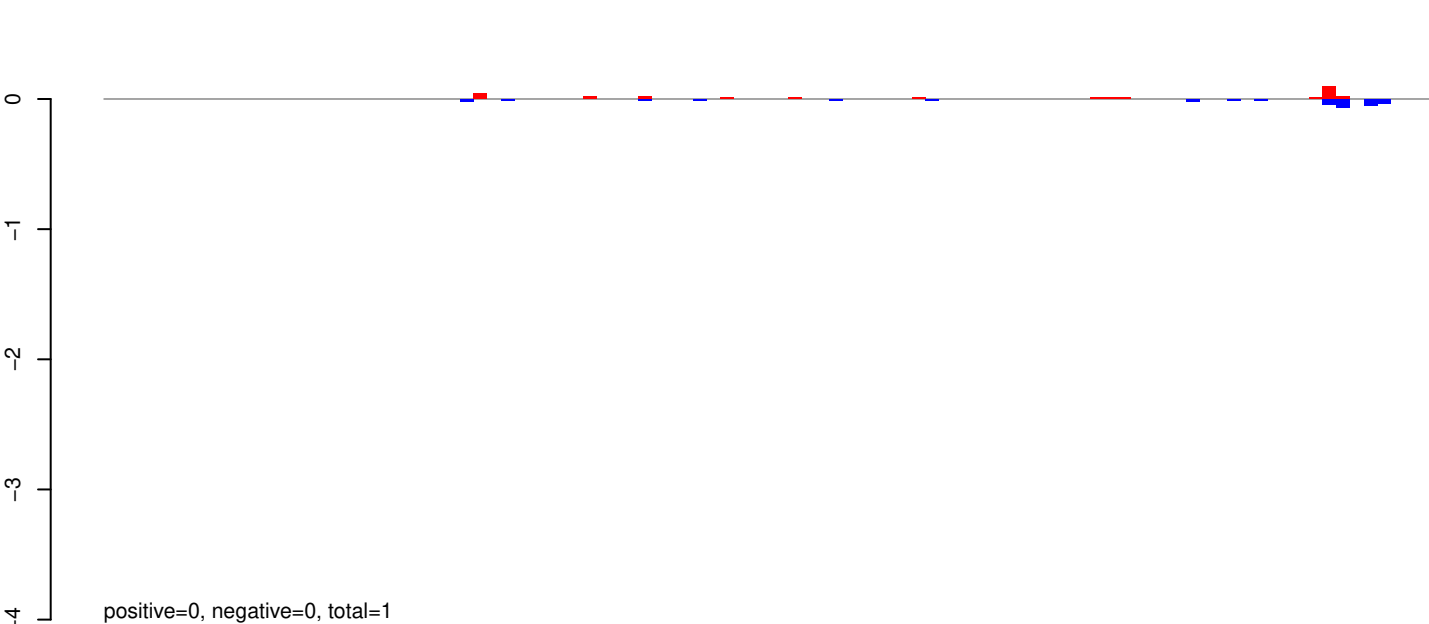
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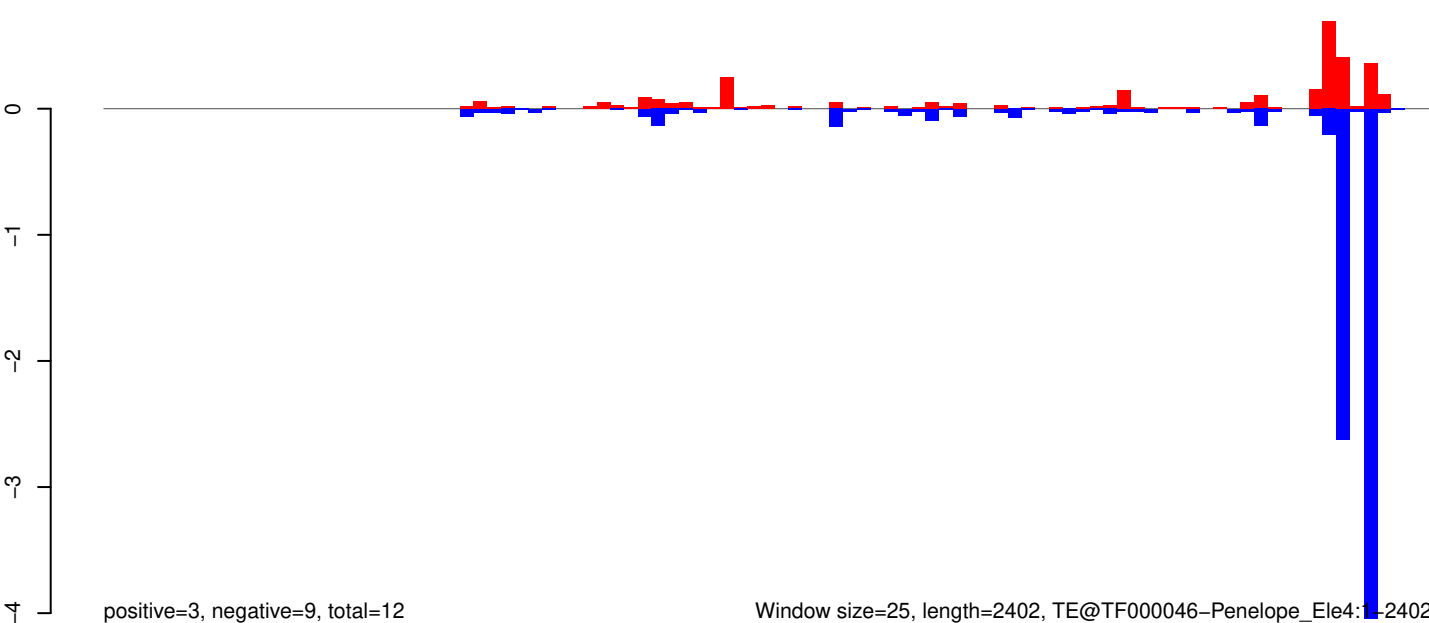
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



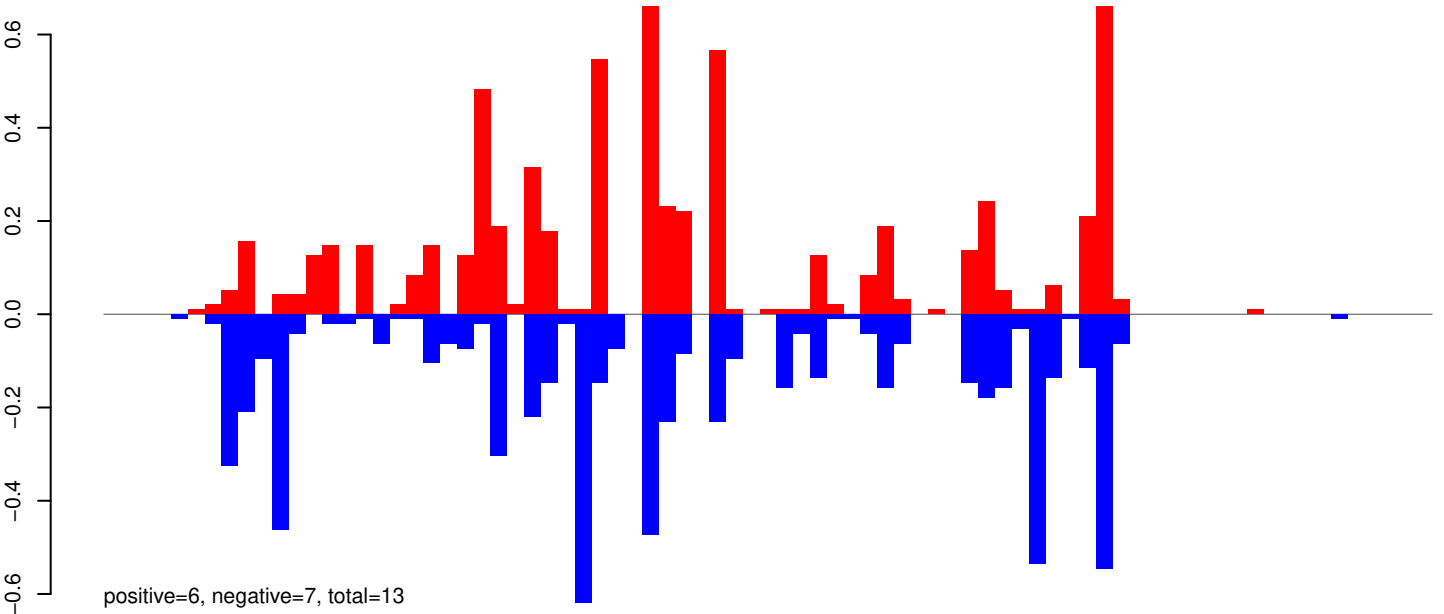
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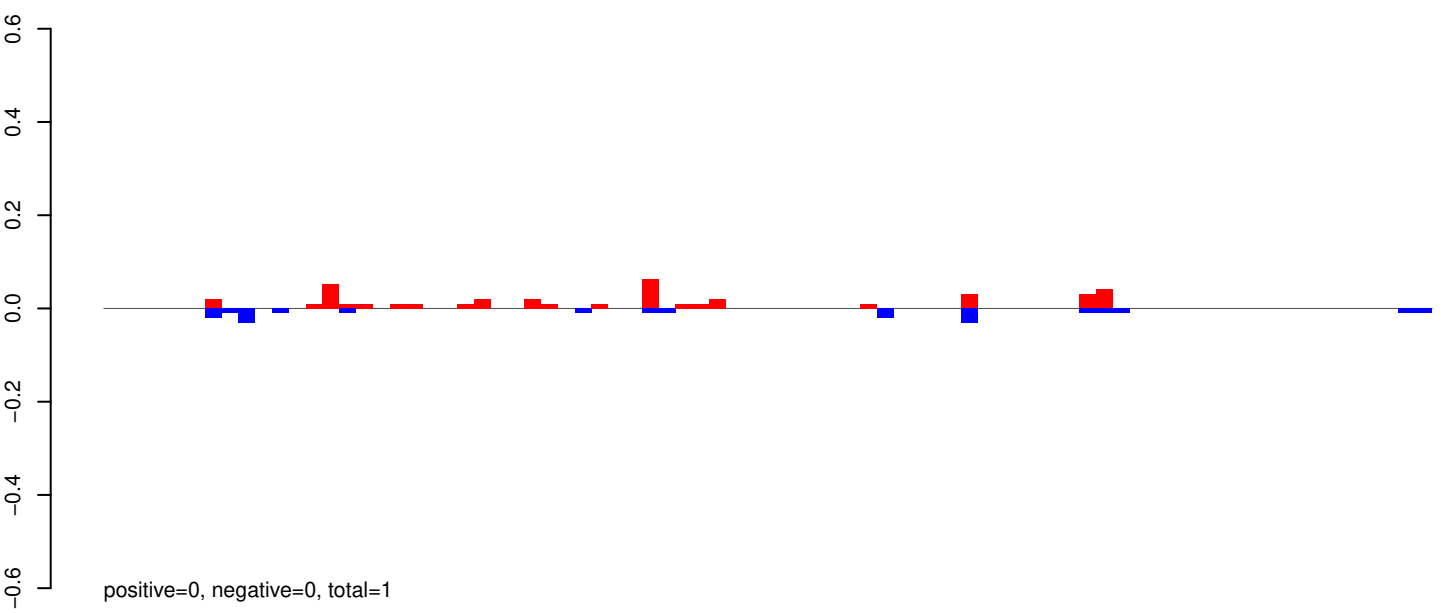
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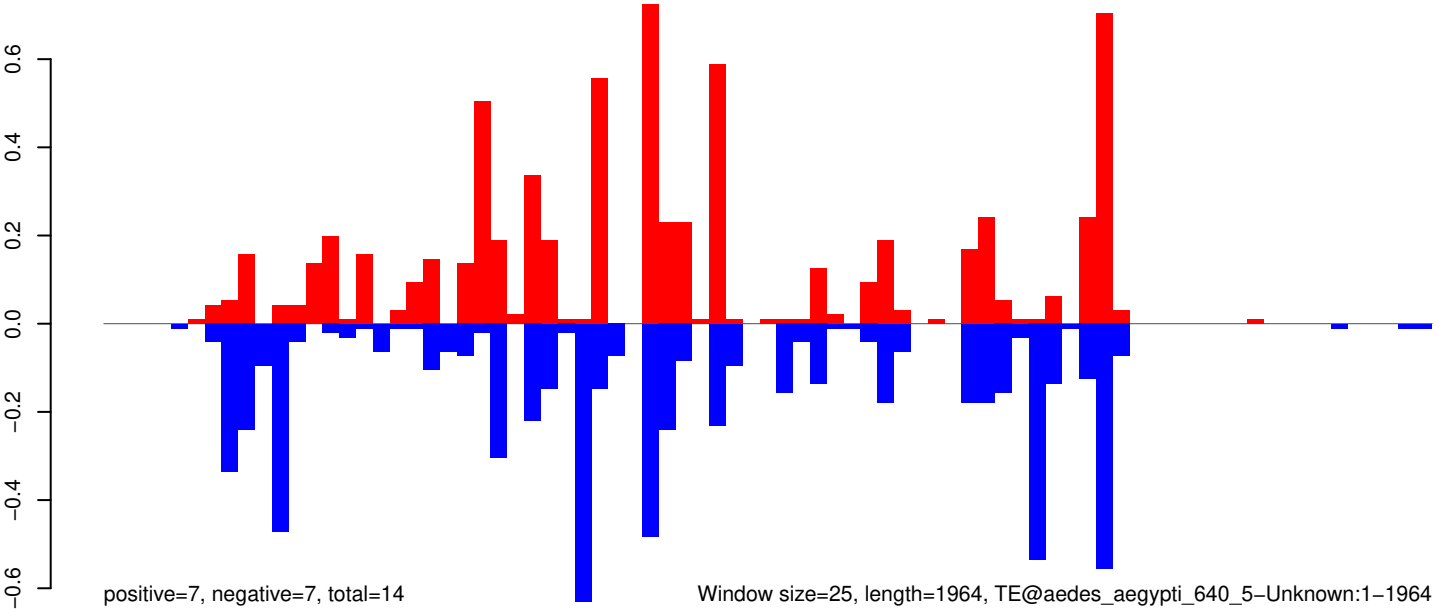
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



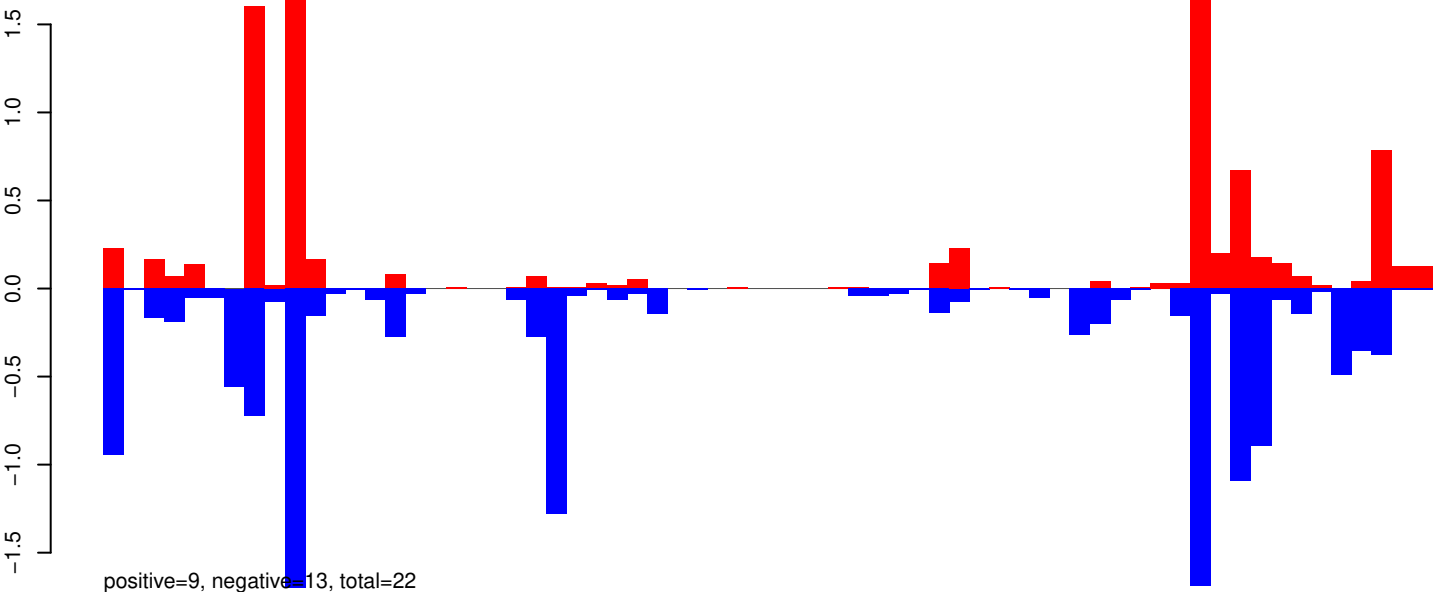
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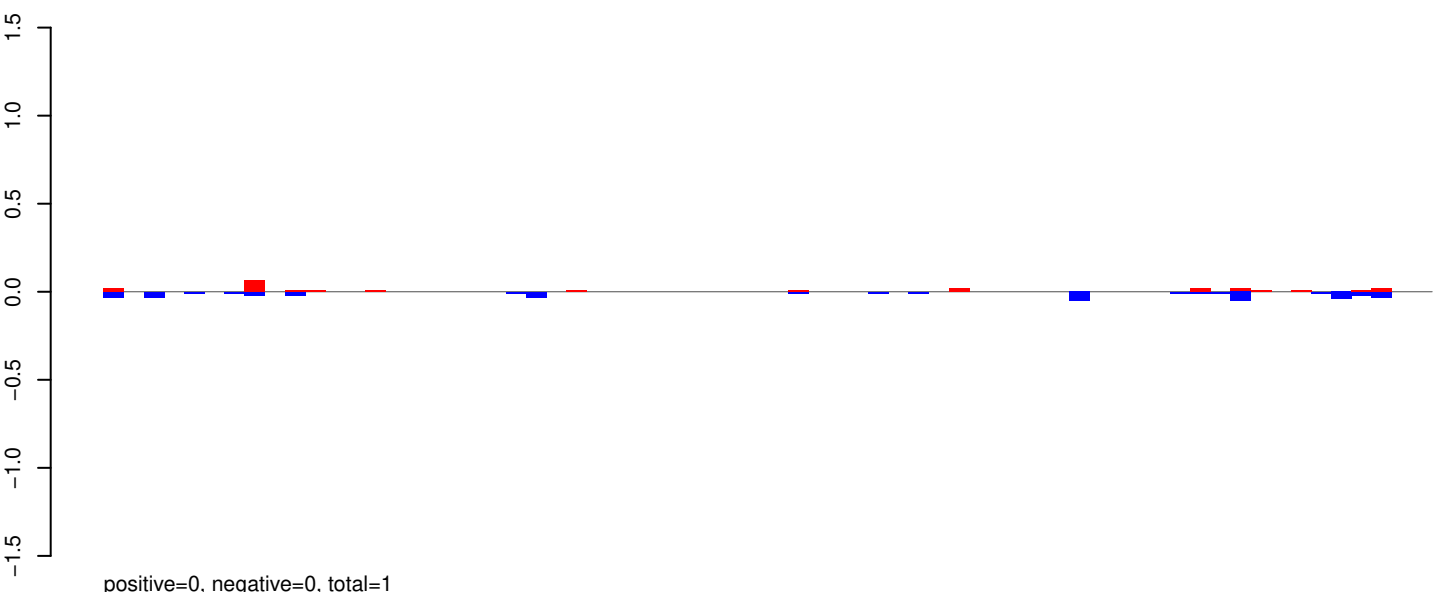
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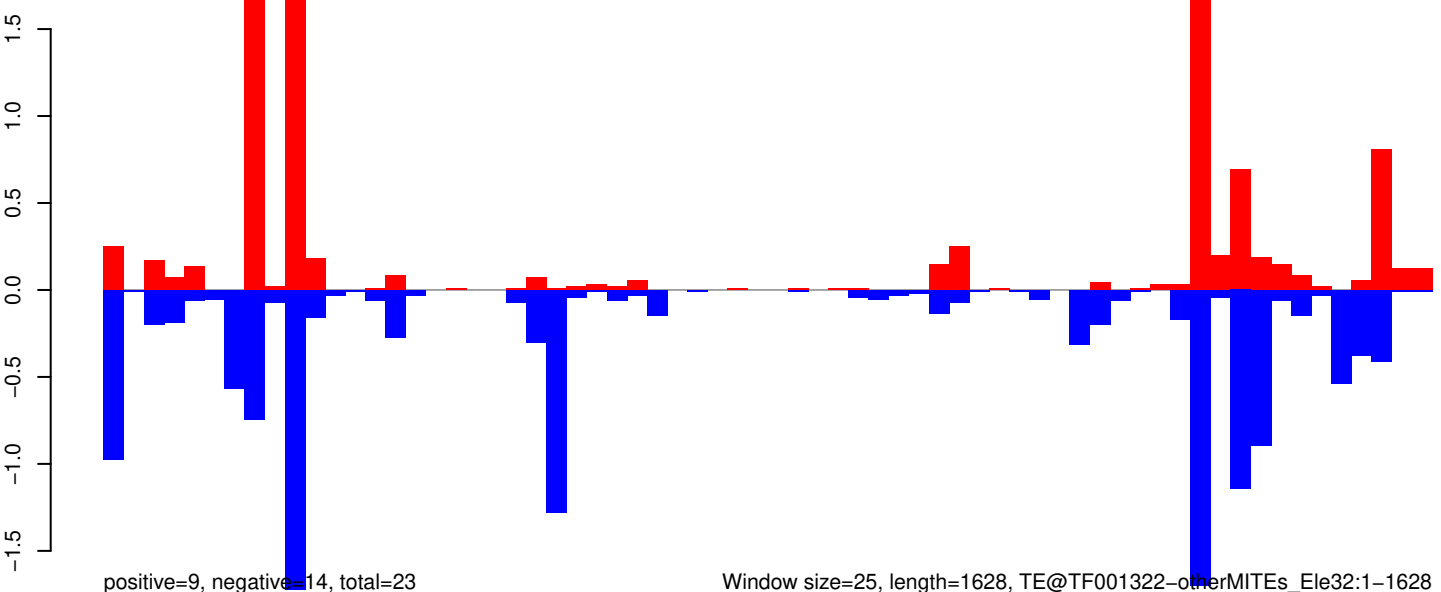
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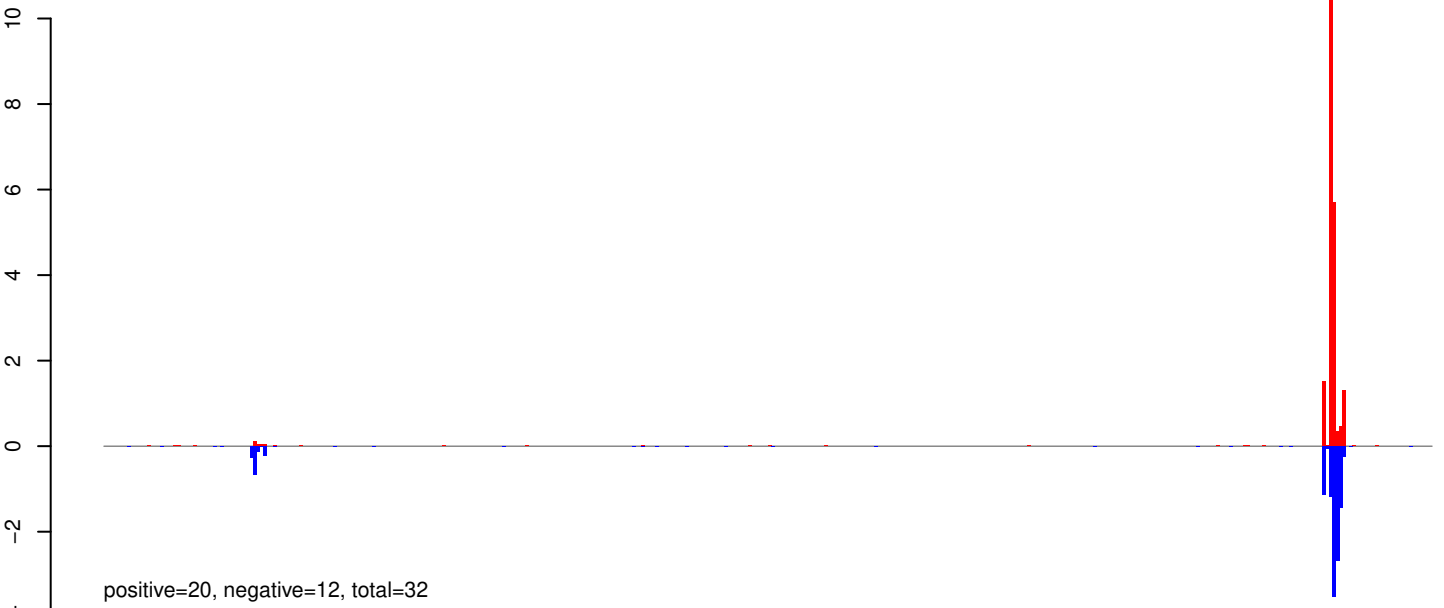
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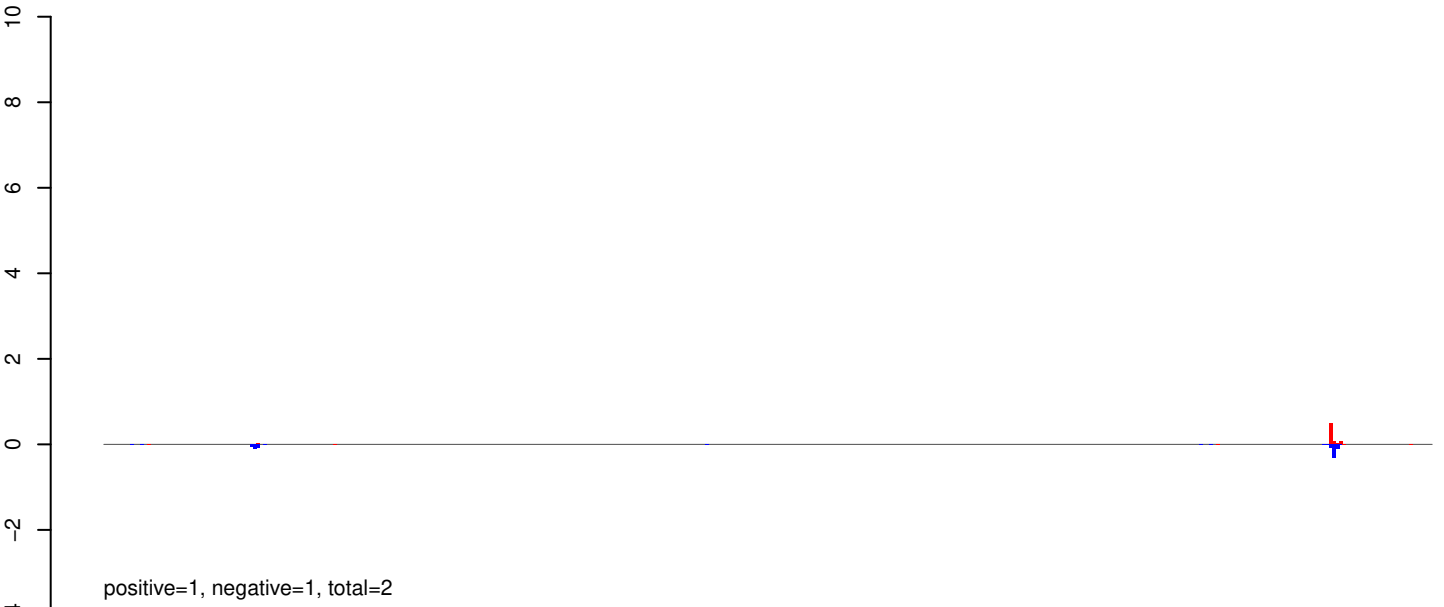
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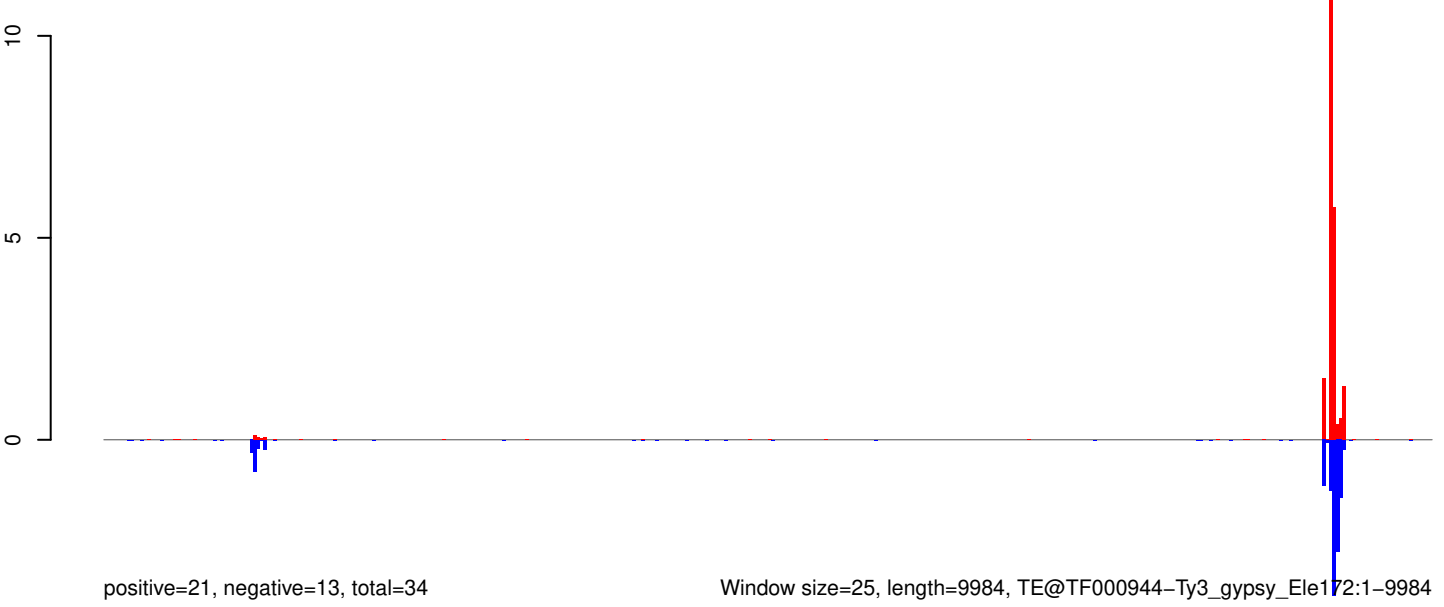
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



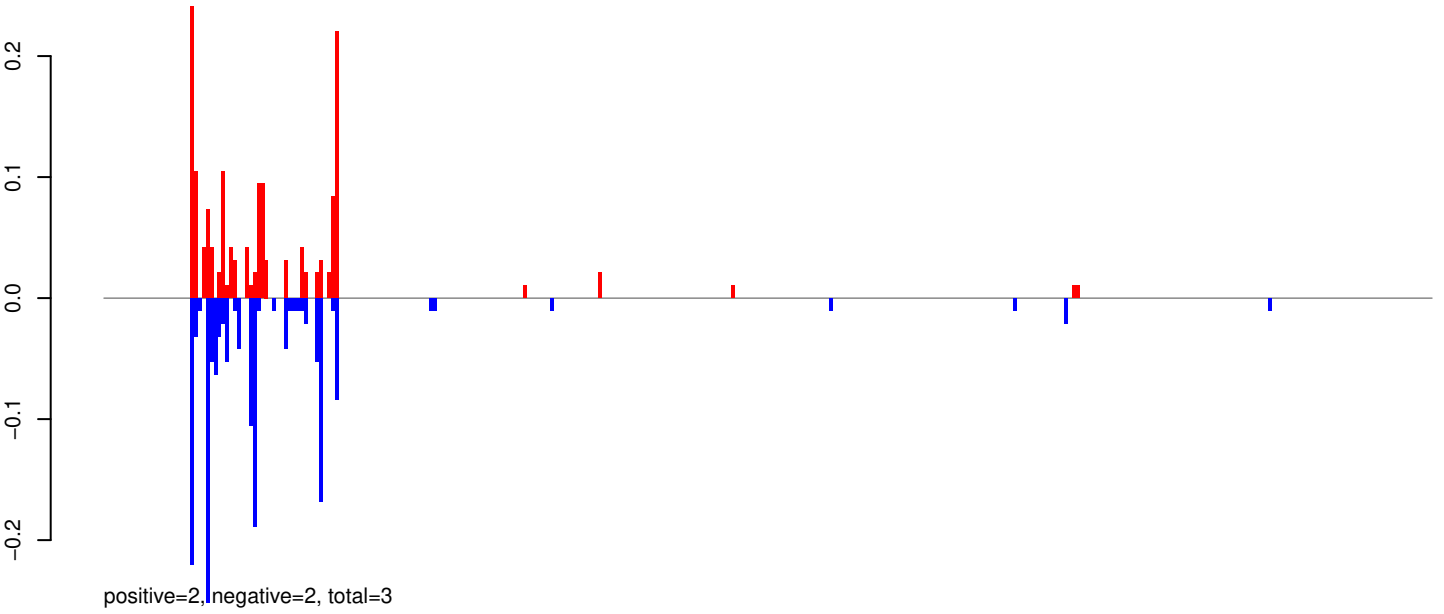
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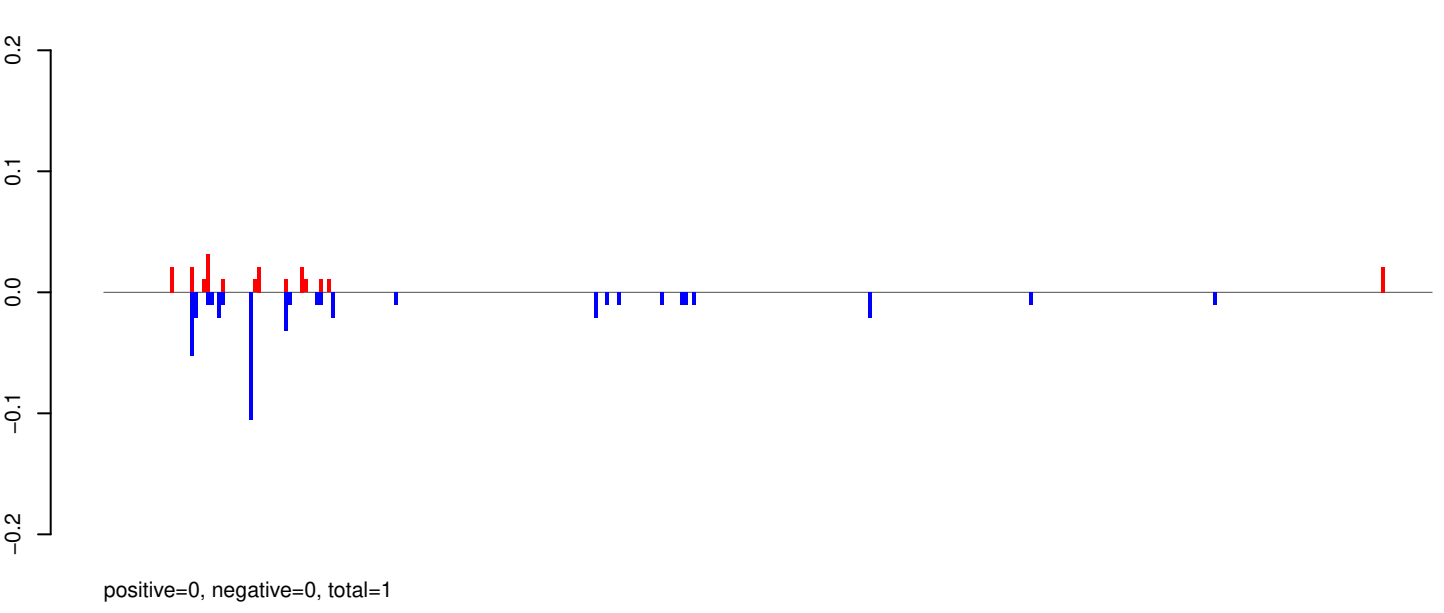
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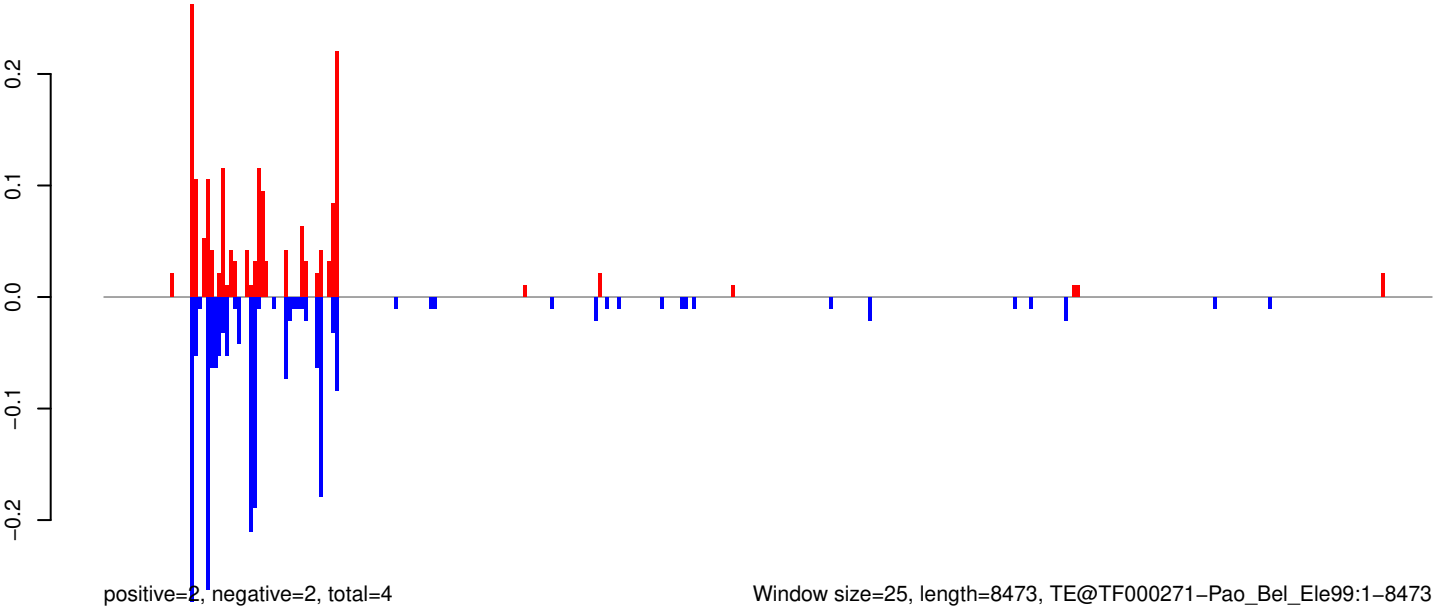
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

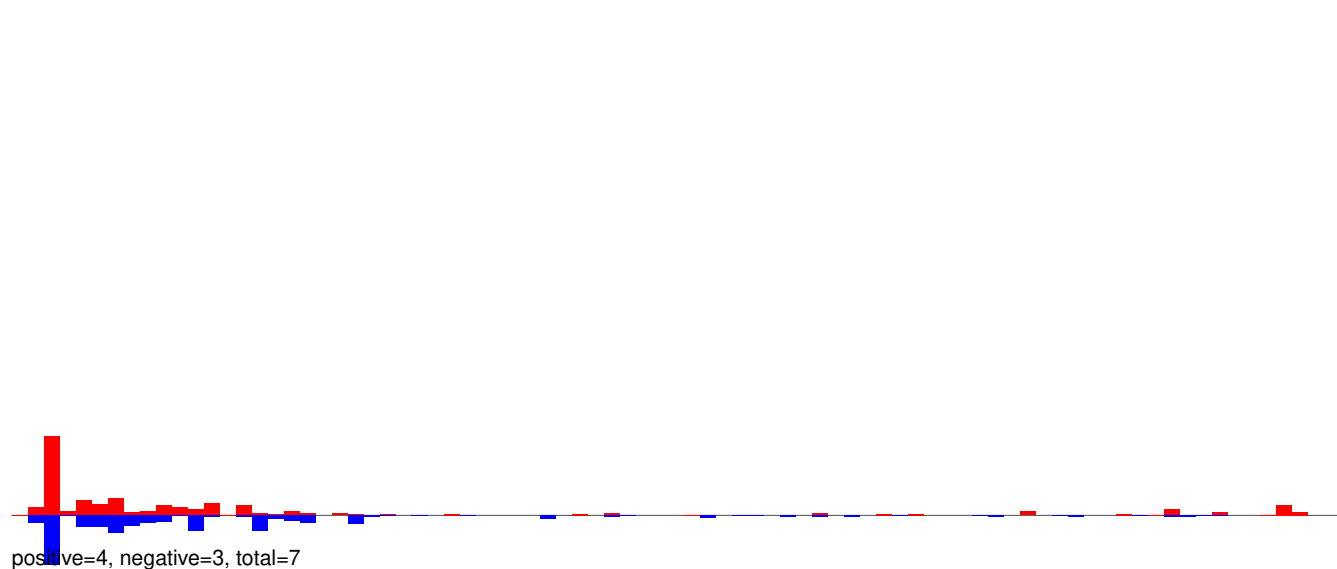


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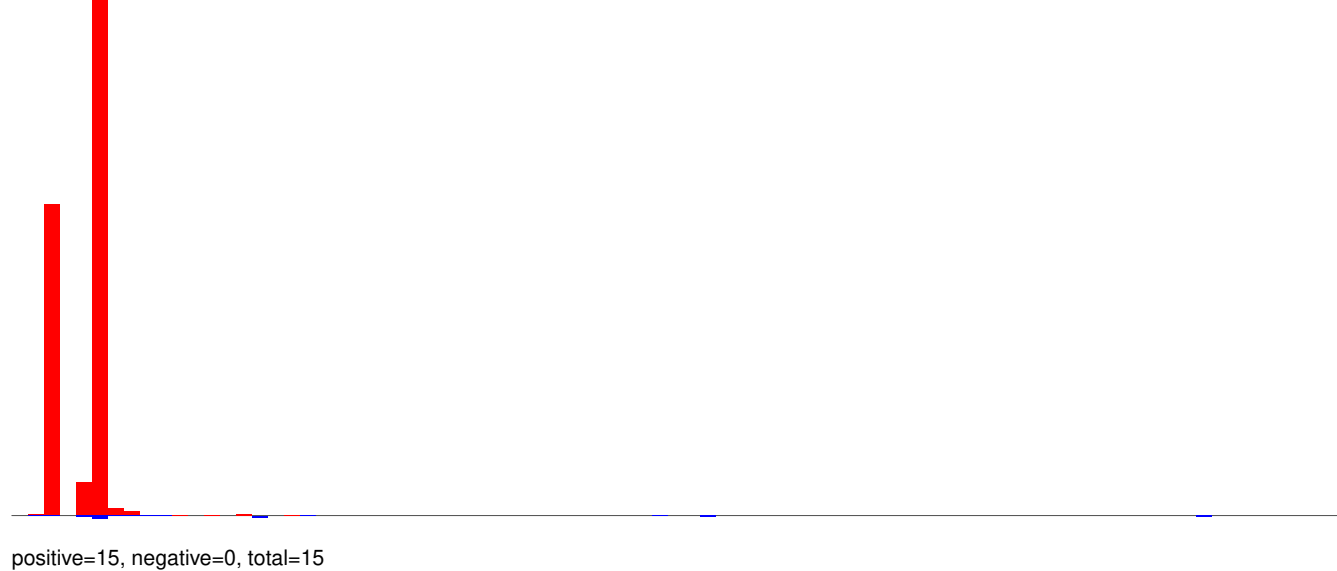


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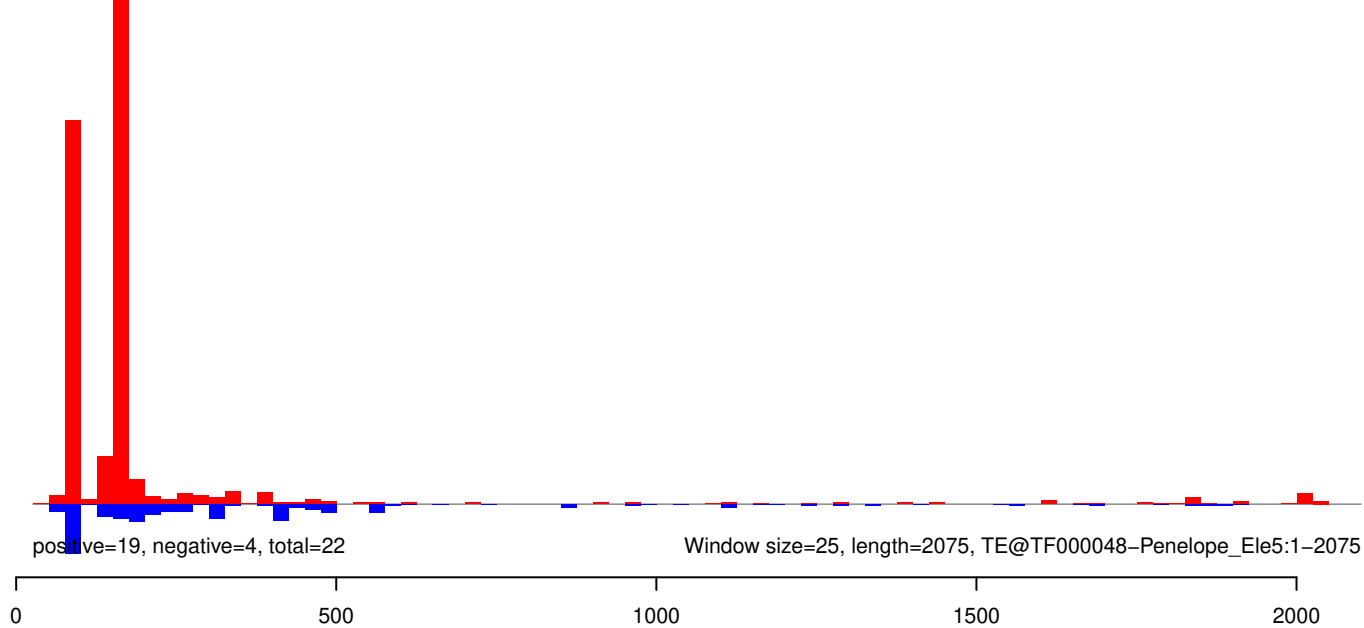
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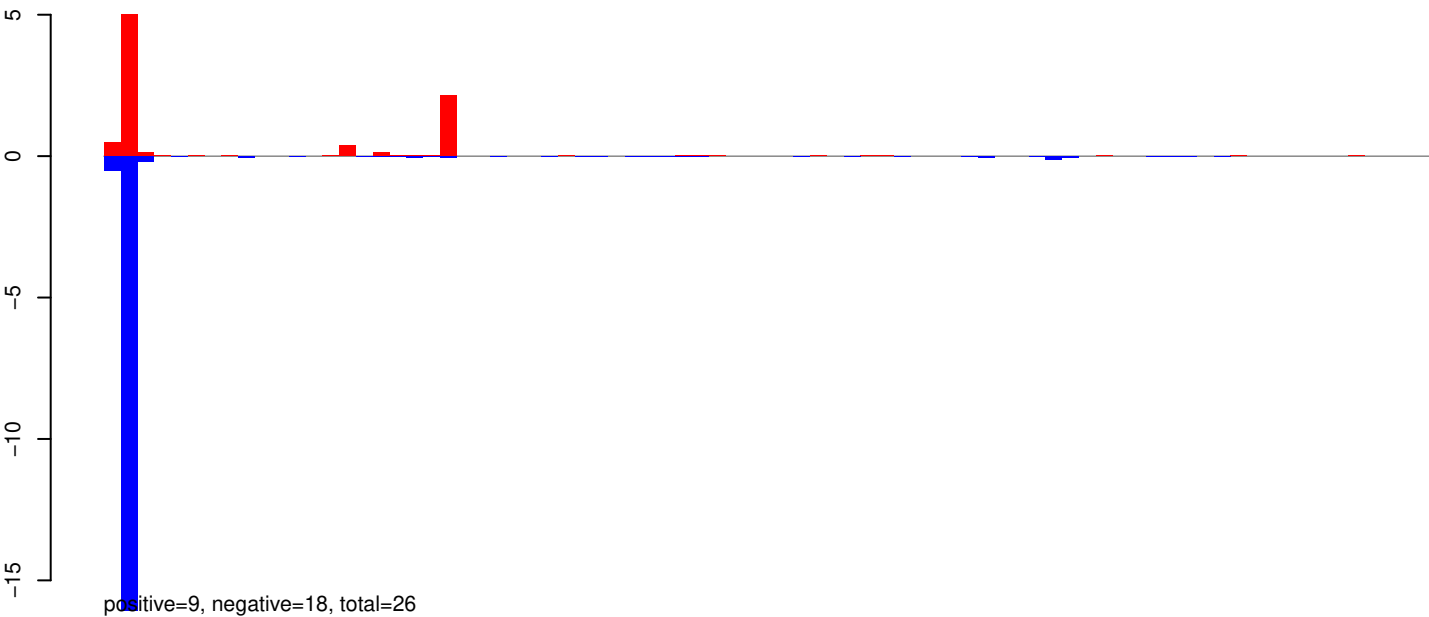
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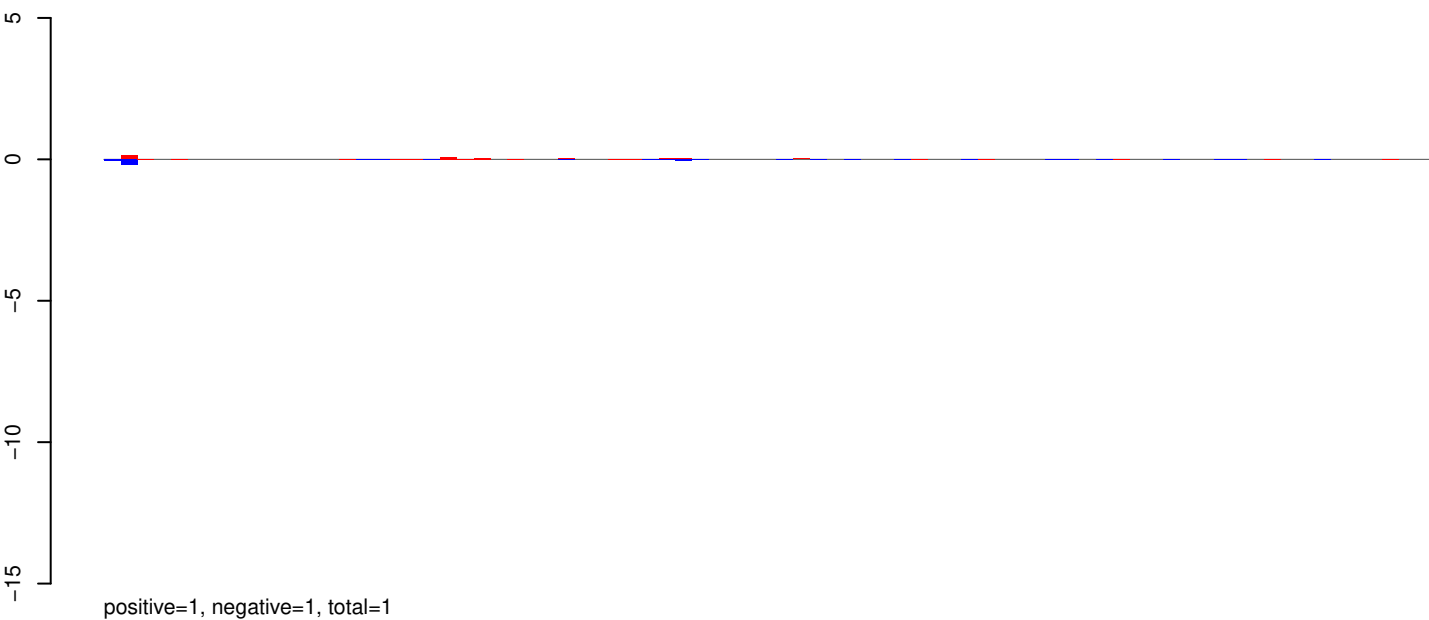
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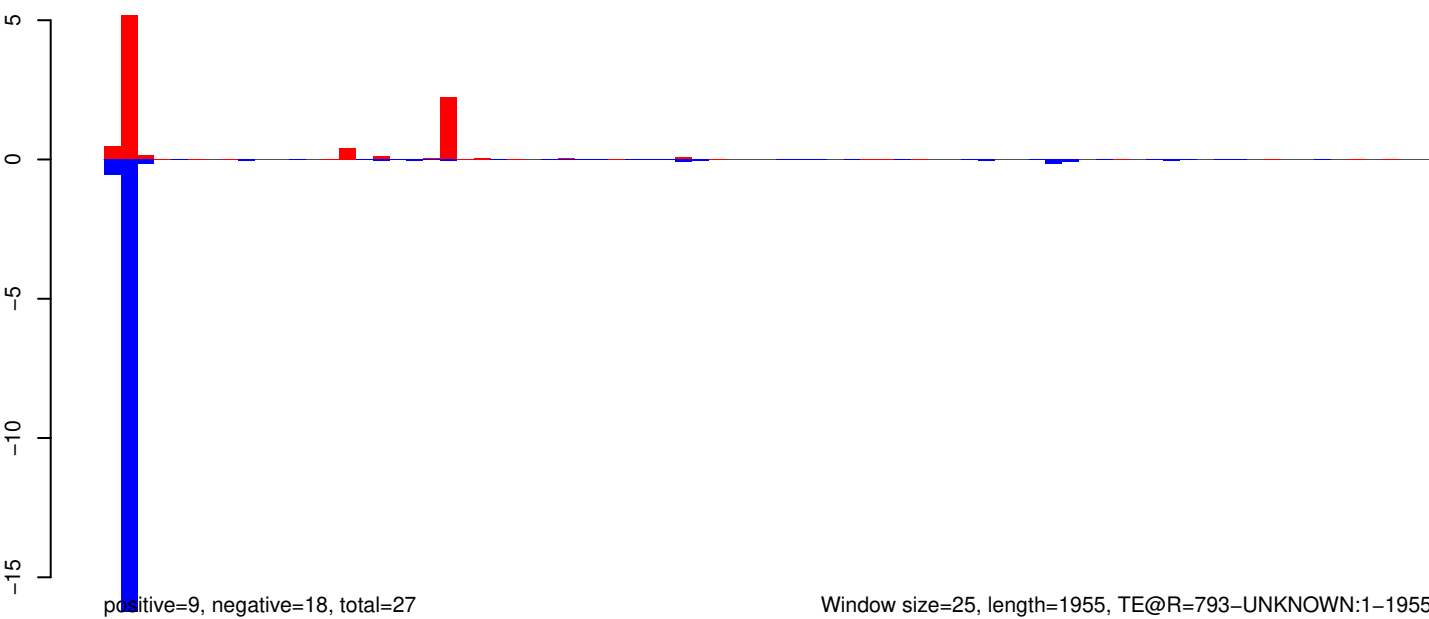
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

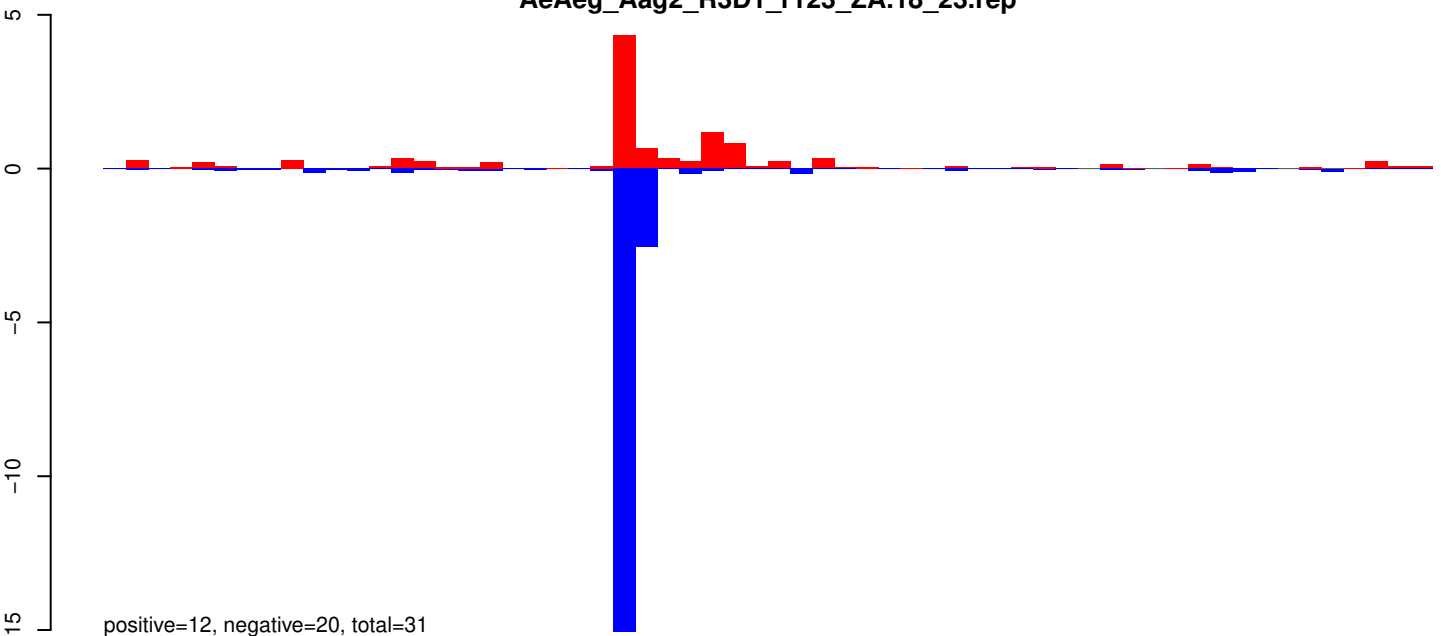


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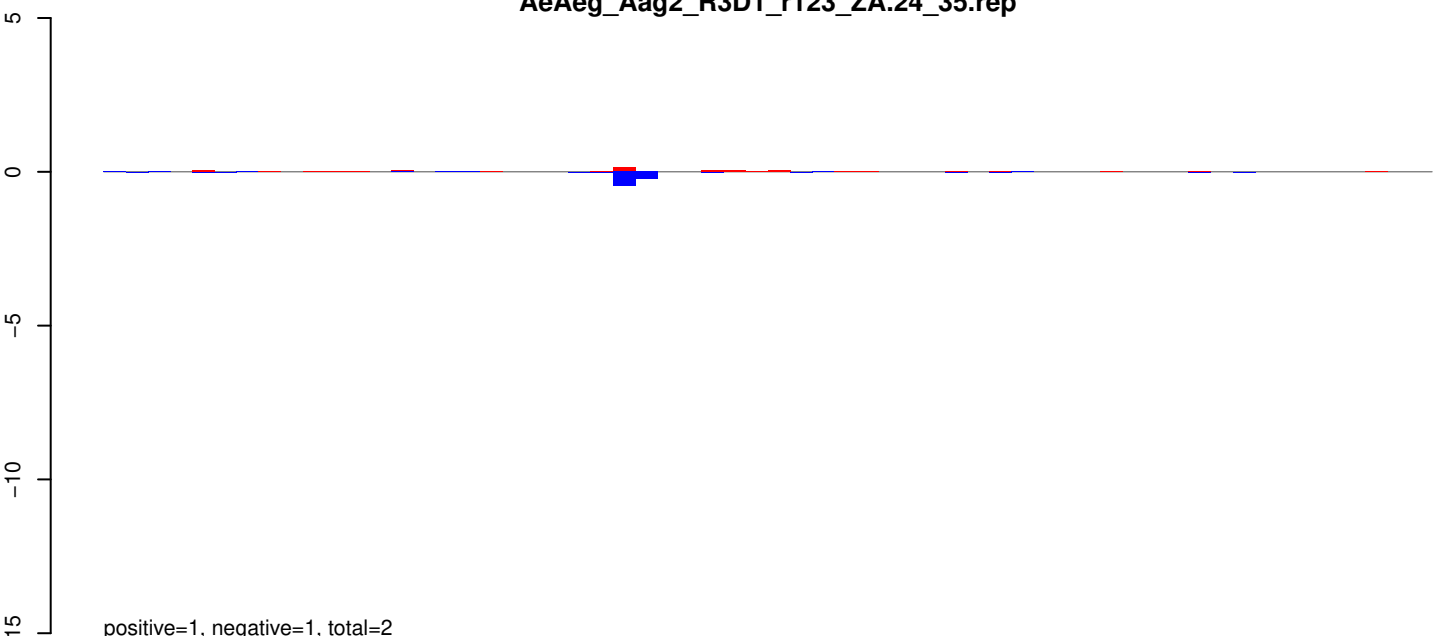


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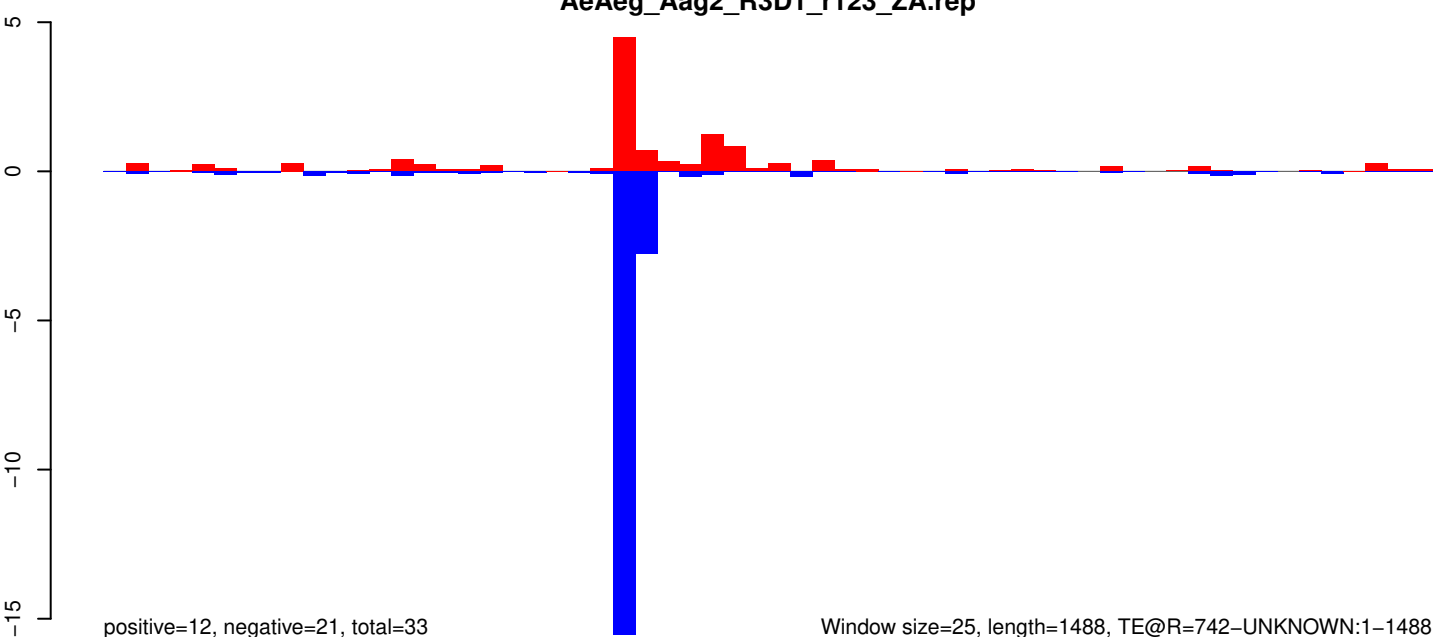
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

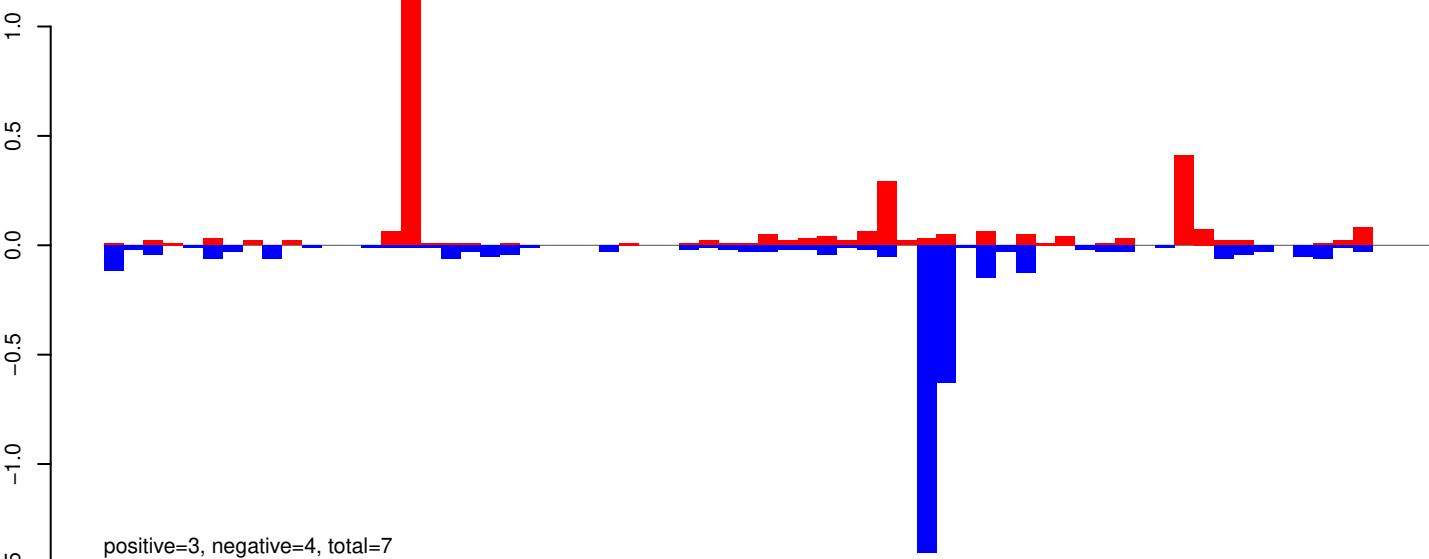


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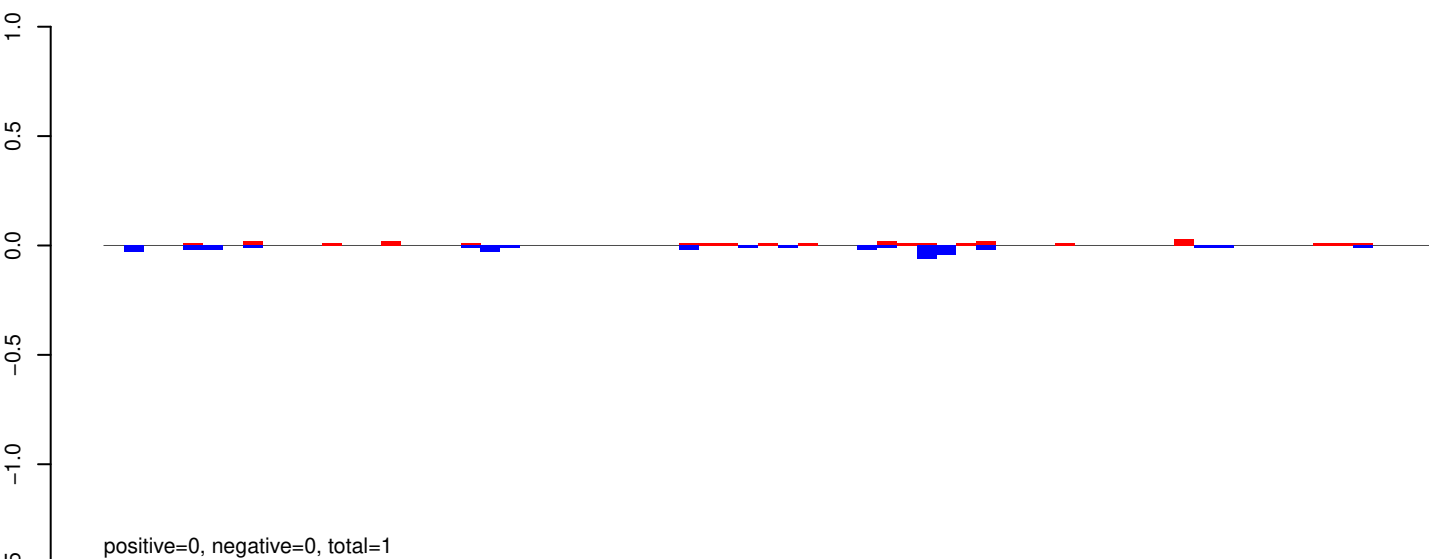


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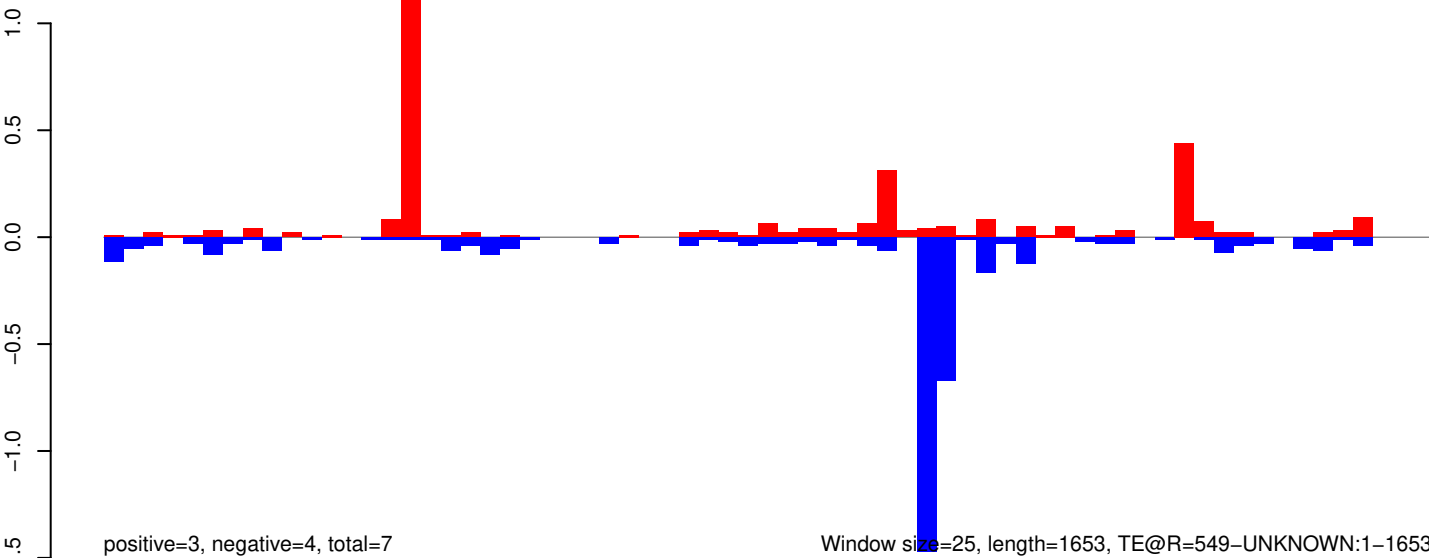
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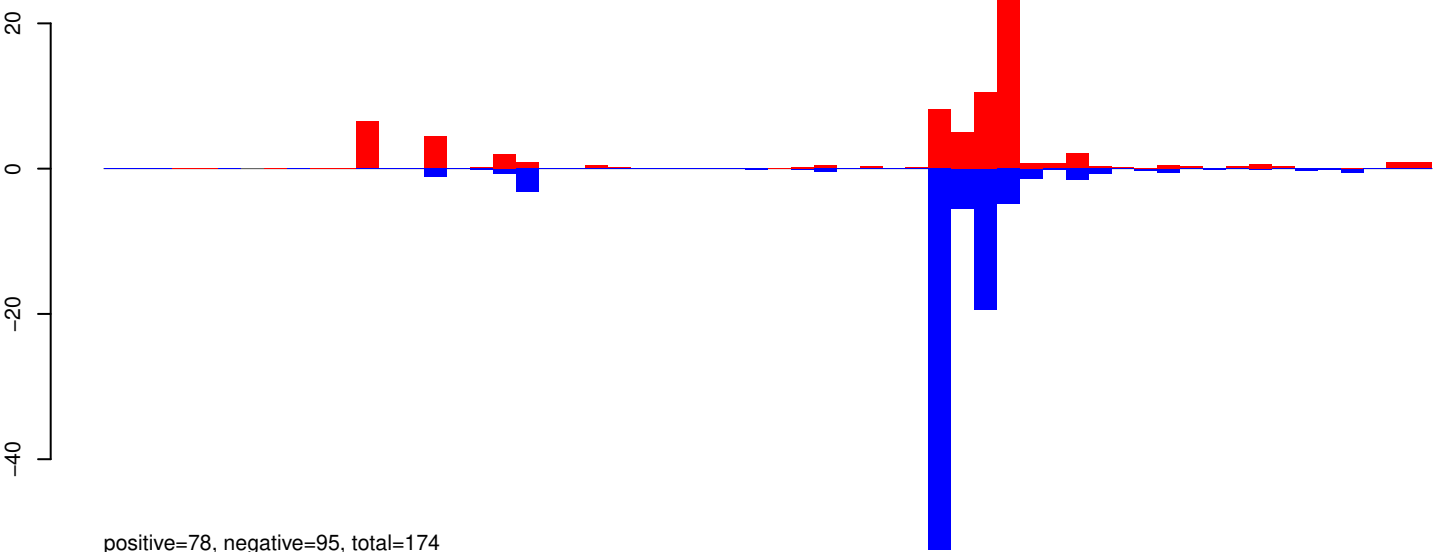
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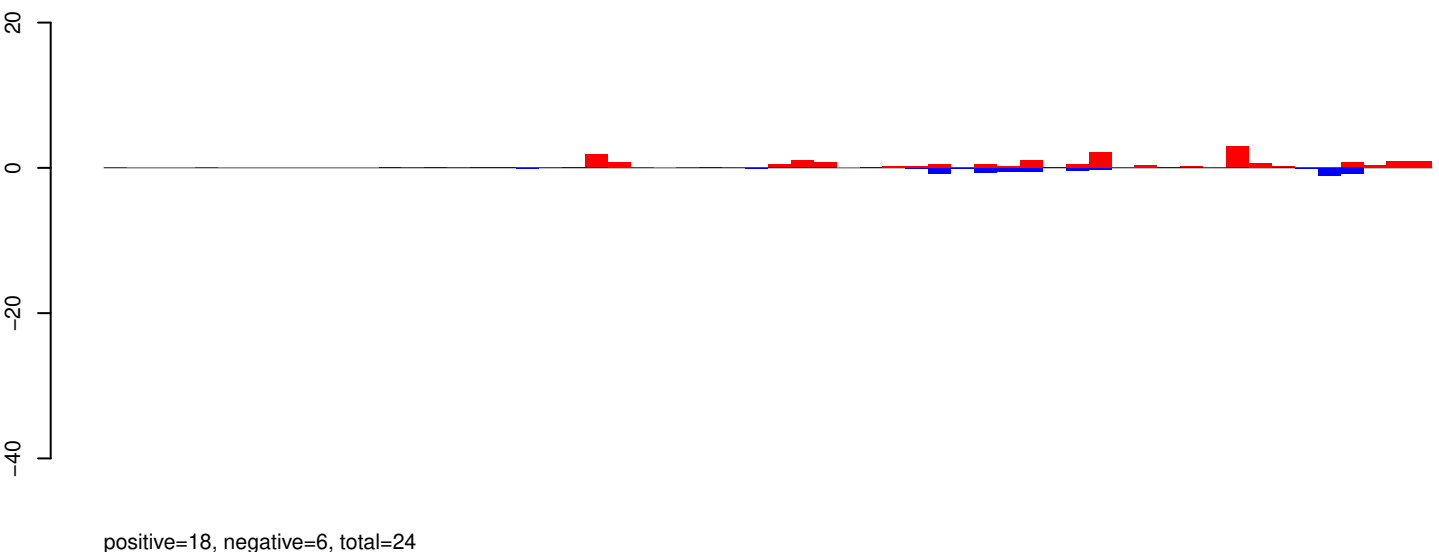
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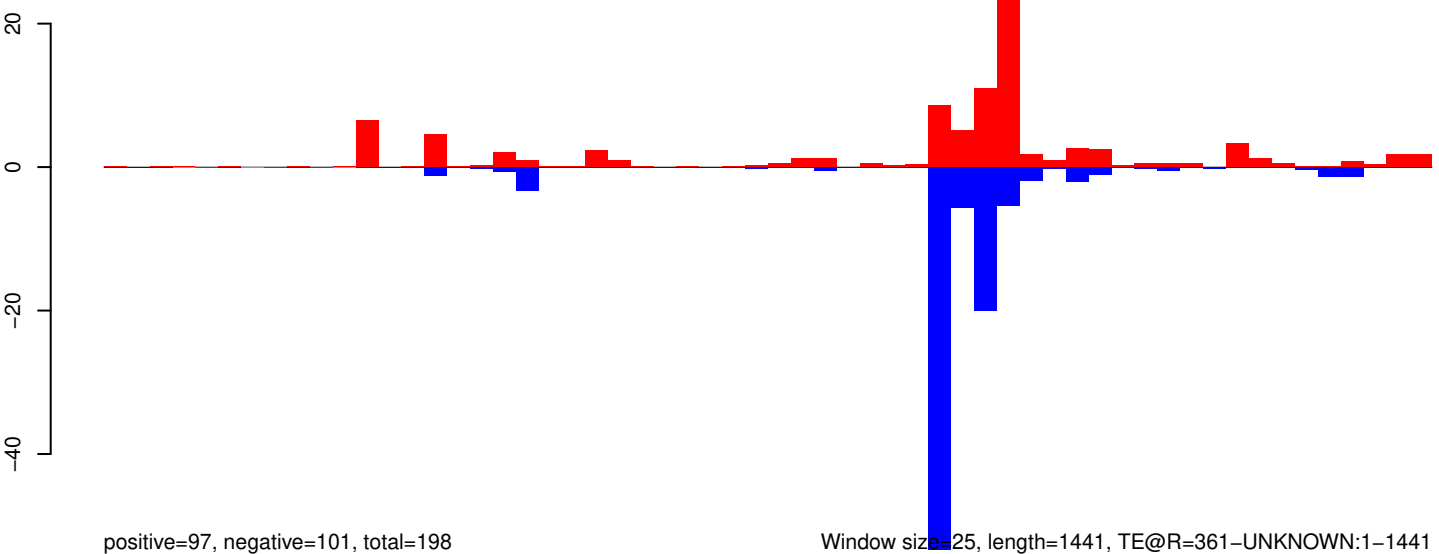
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

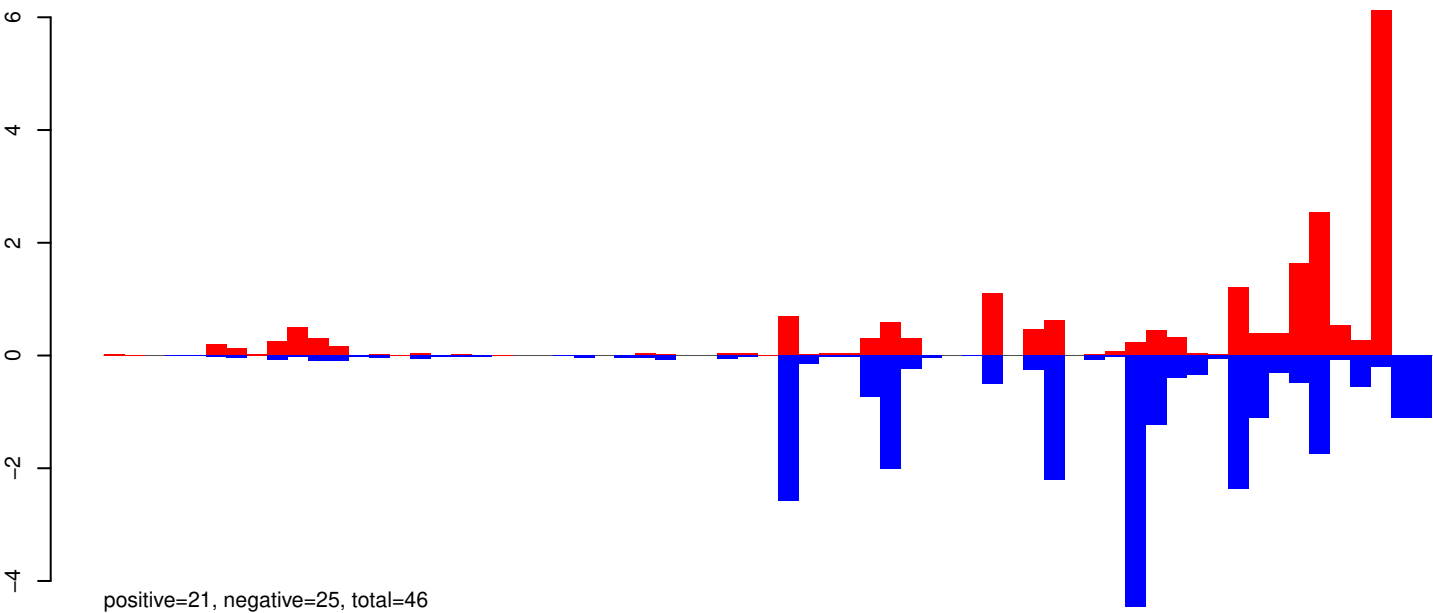


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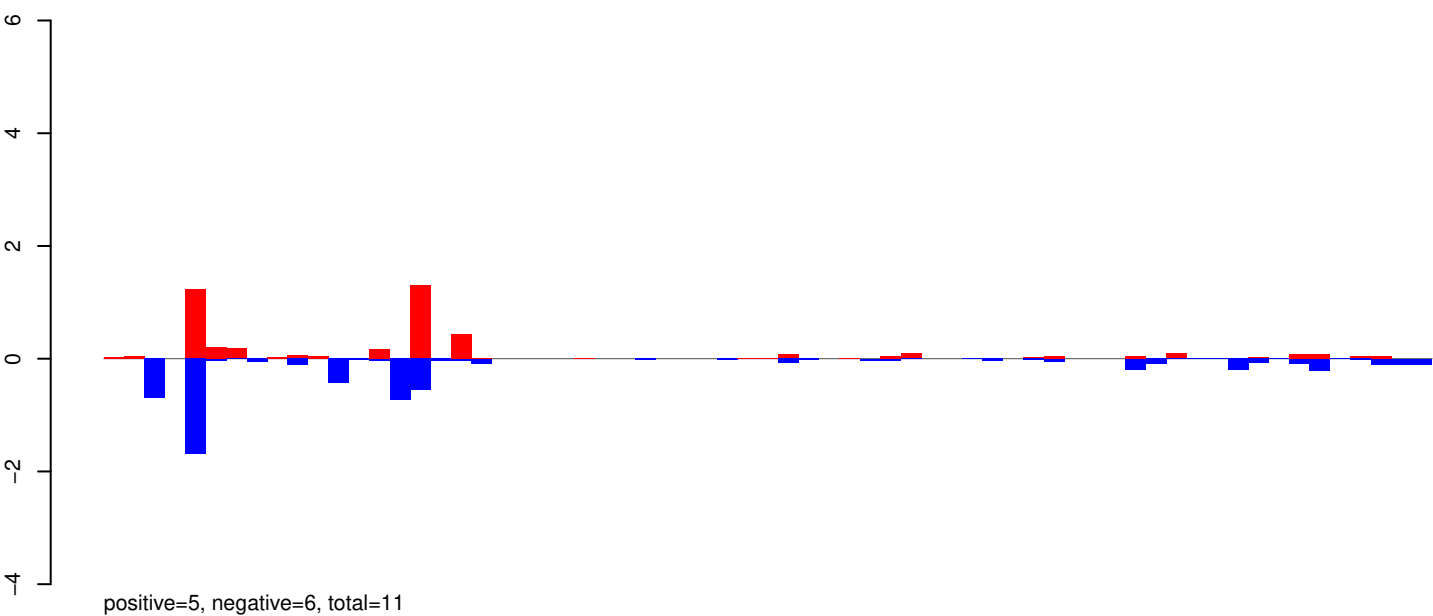


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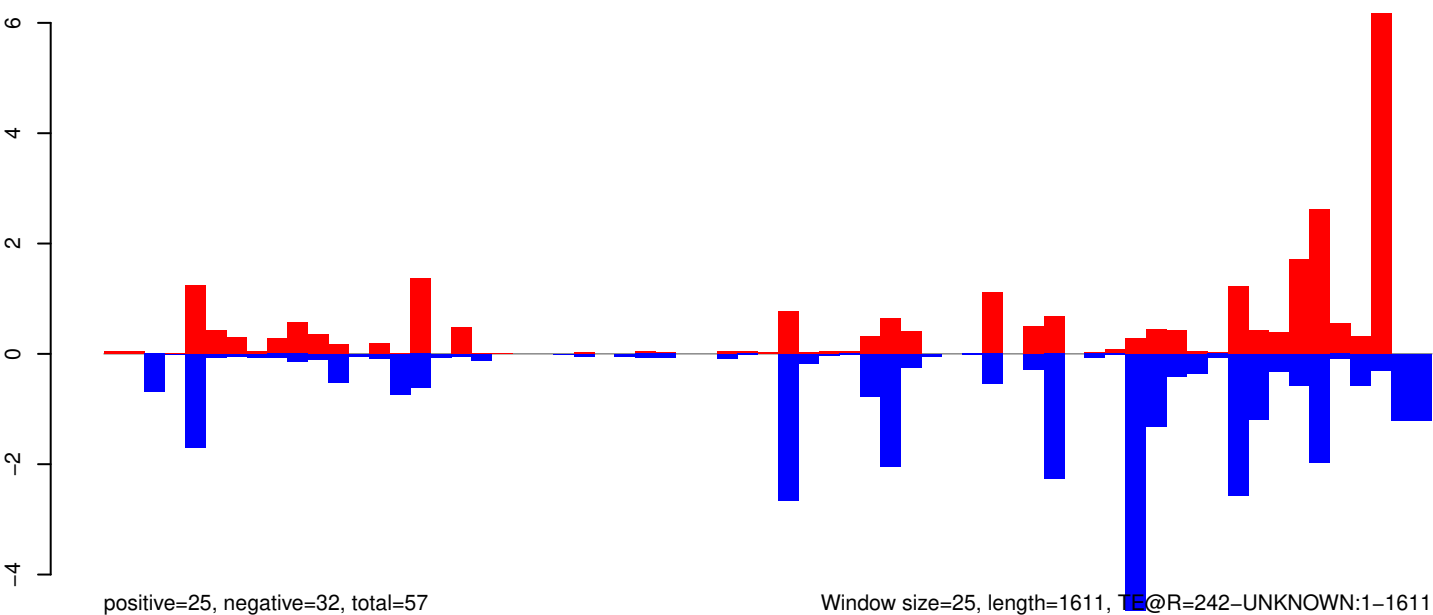
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep

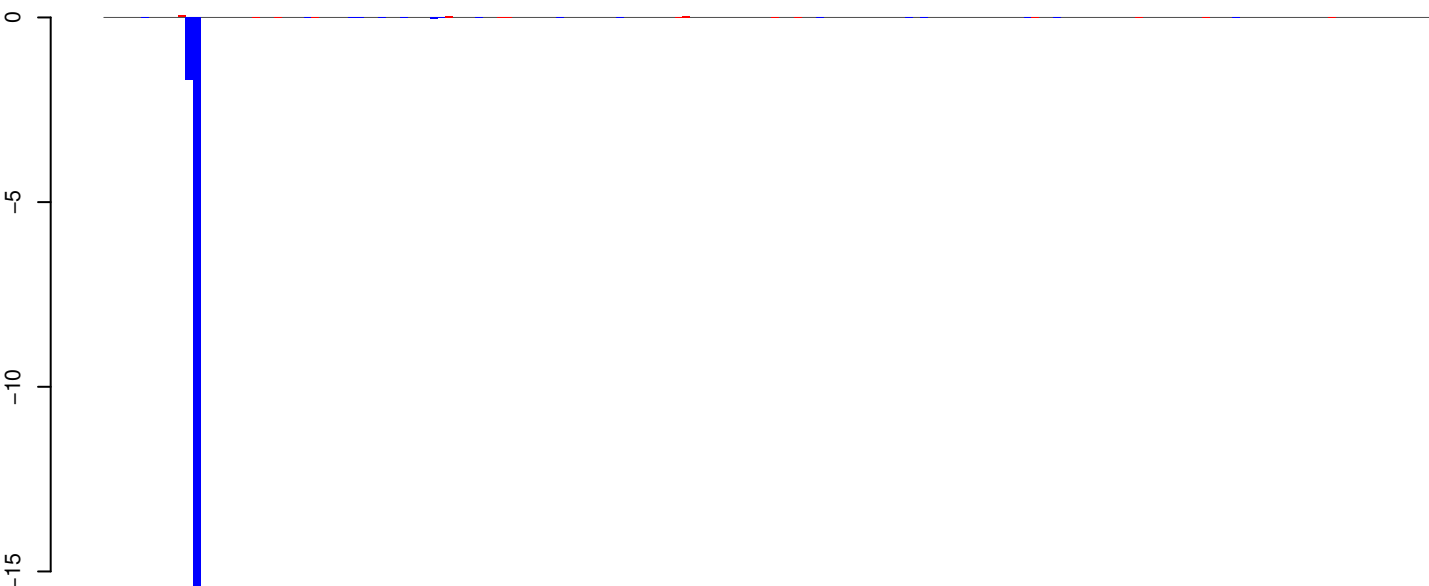


AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



positive=0, negative=4, total=4

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=18, total=18

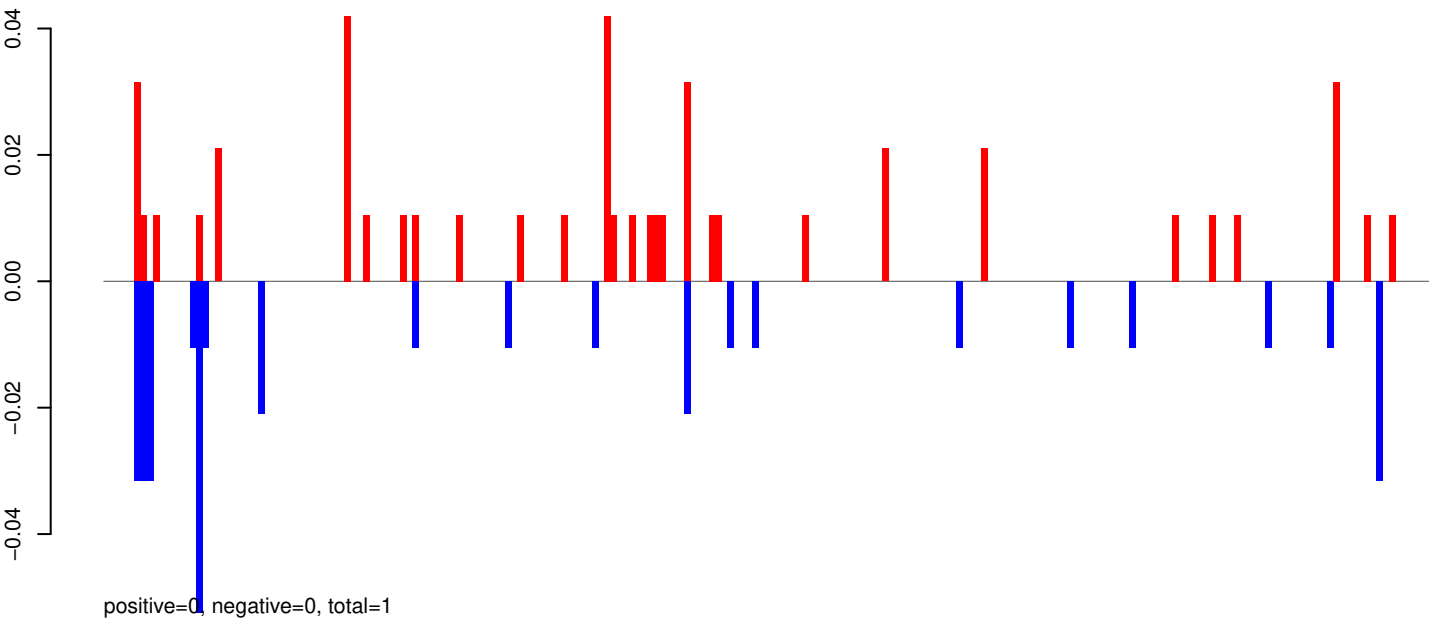
AeAeg_Aag2_R3D1_r123_ZA.rep



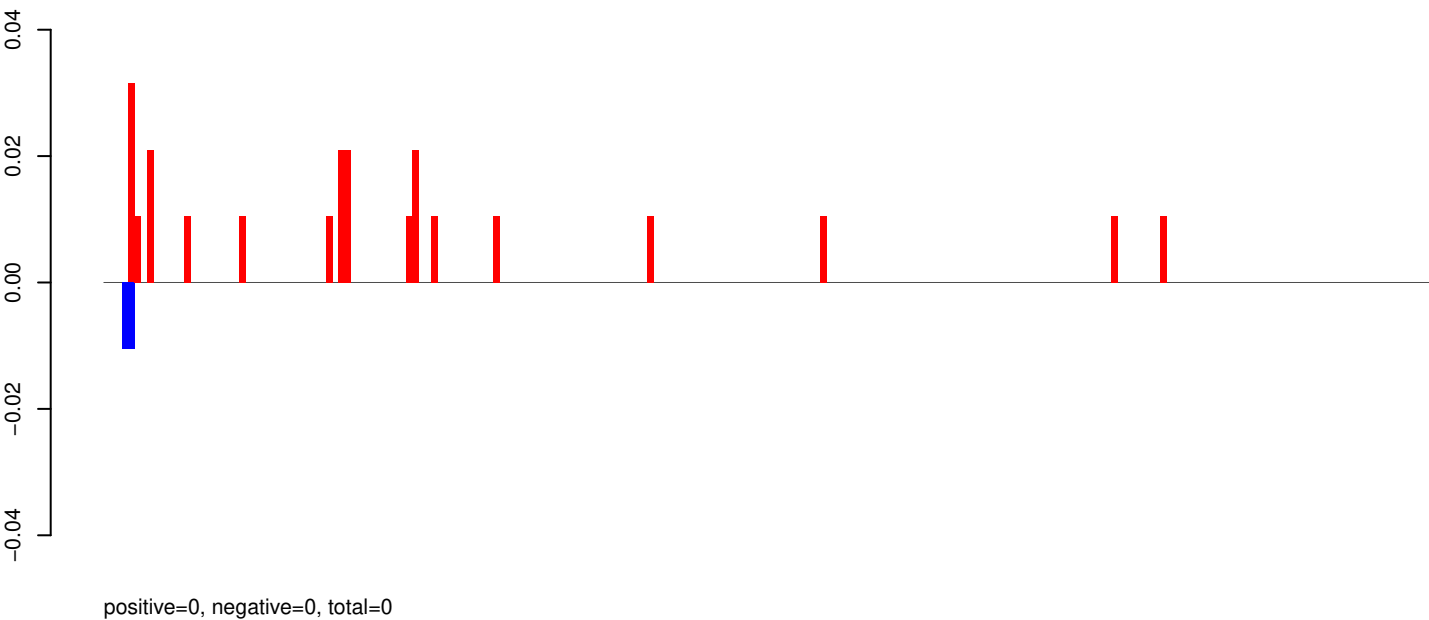
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Window size=25, length=4465, TE@L1_Ele3:1-4465

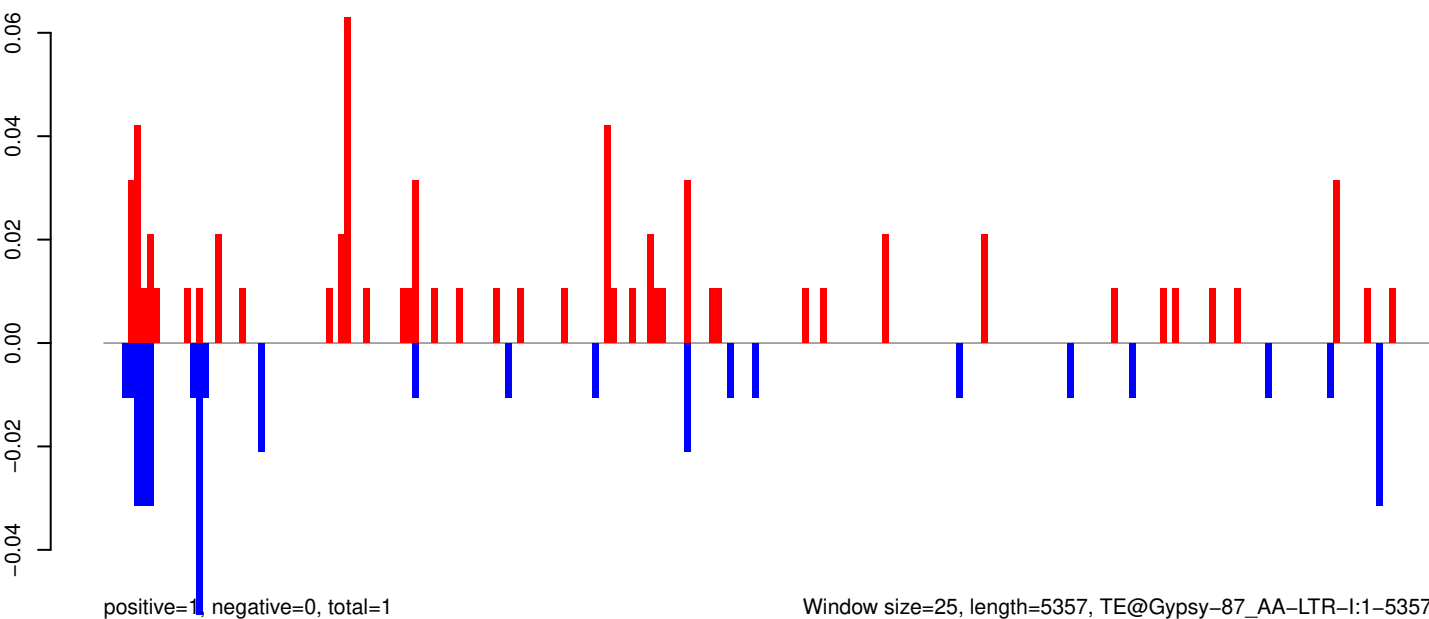
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

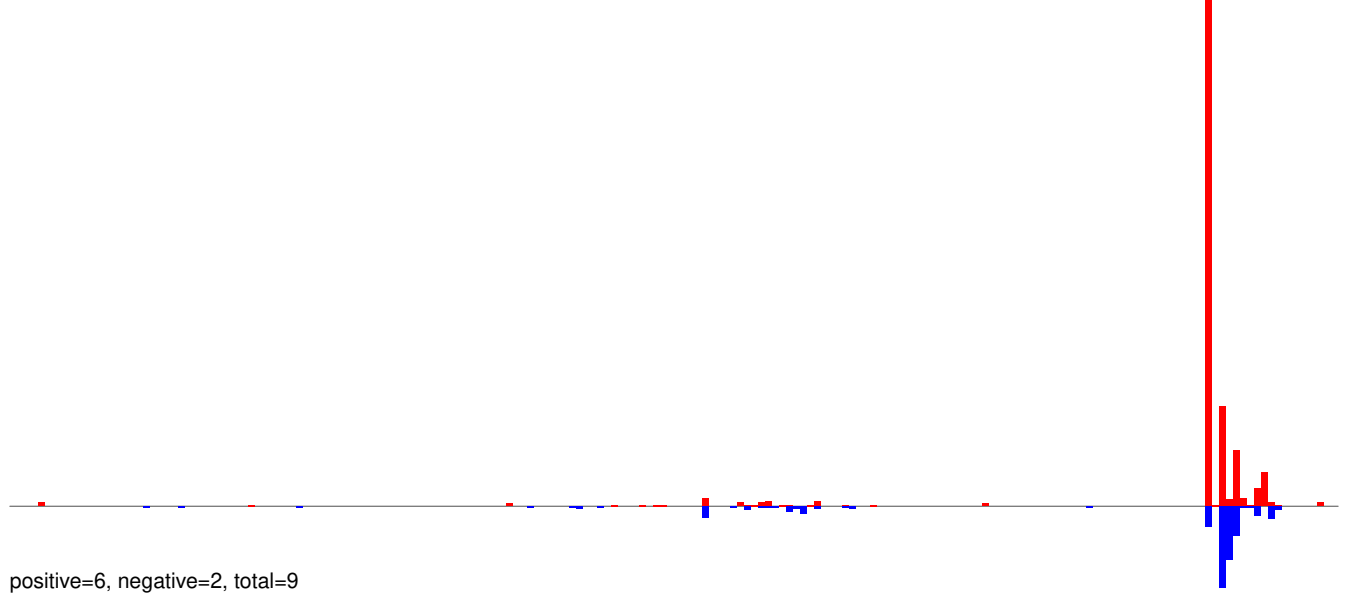


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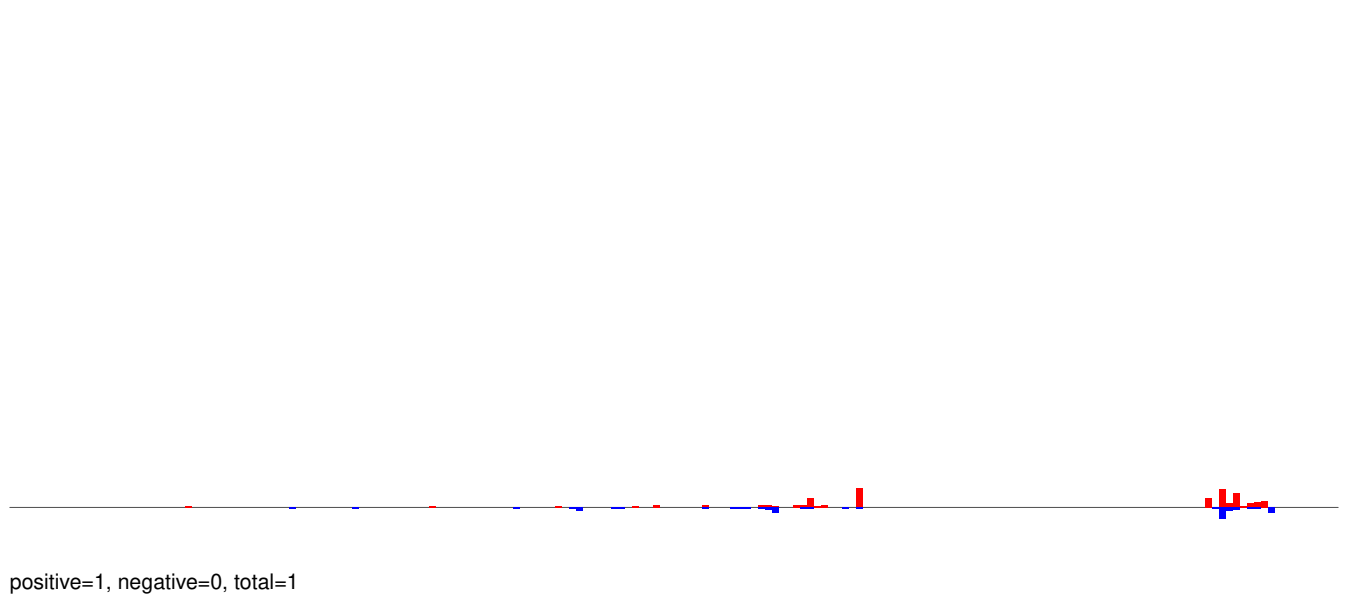


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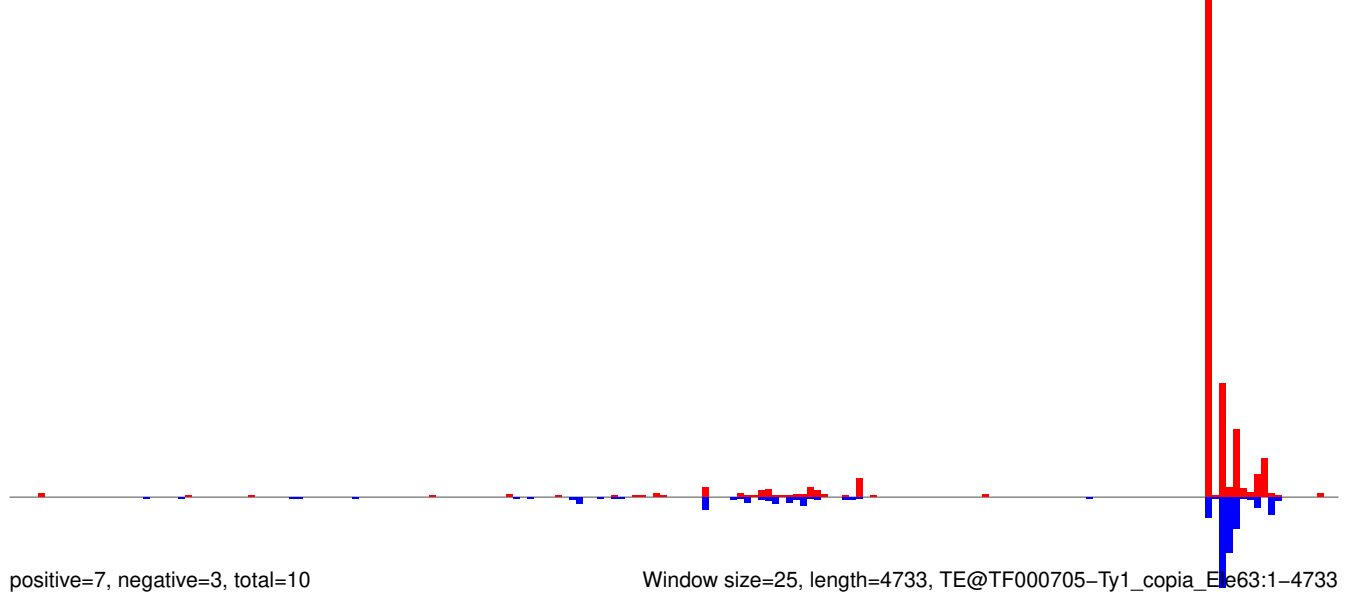
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



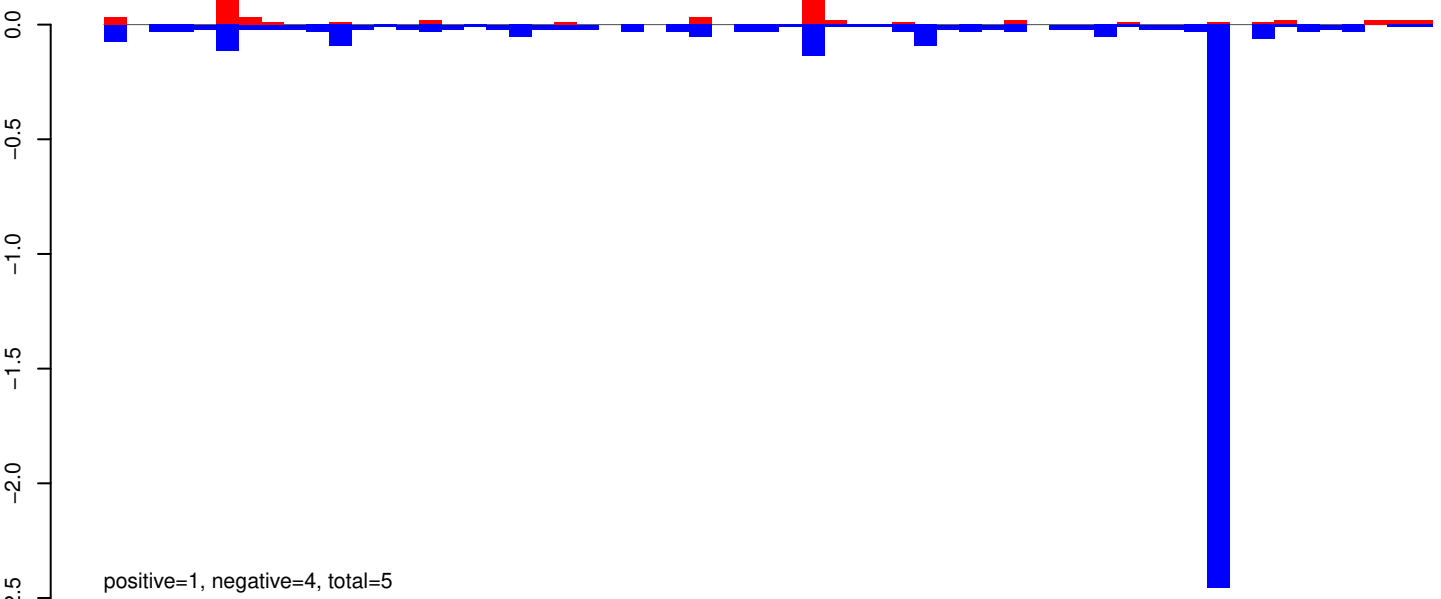
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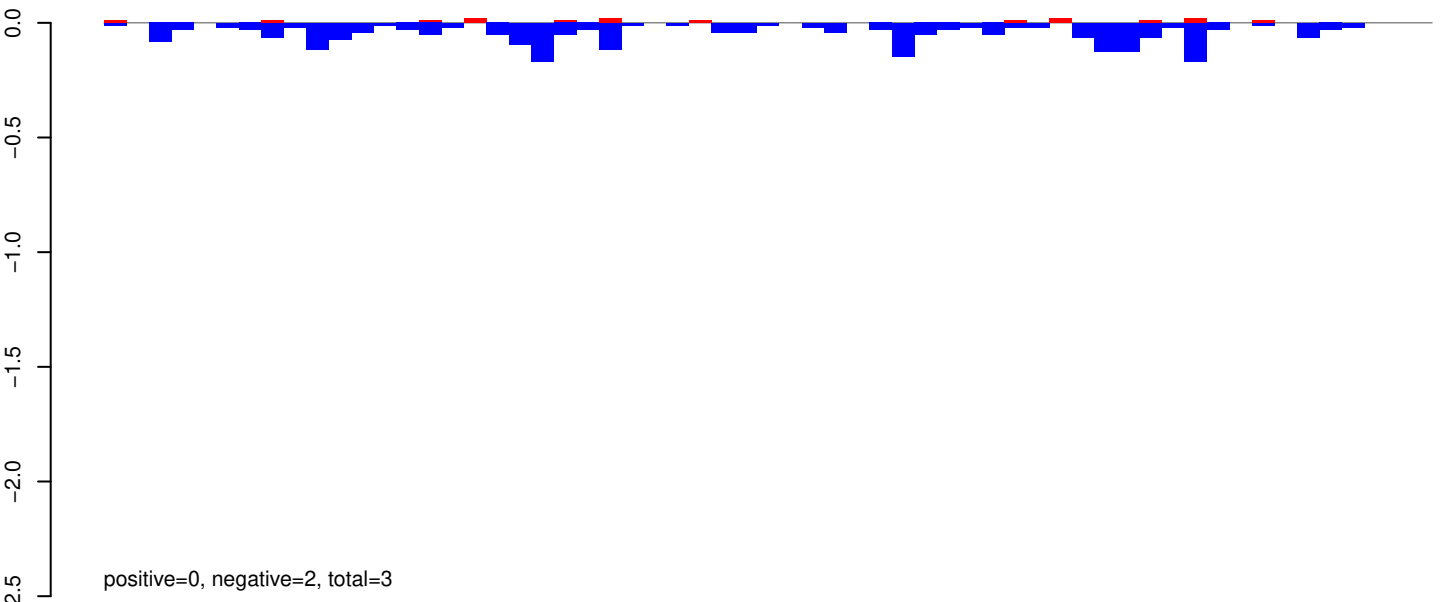
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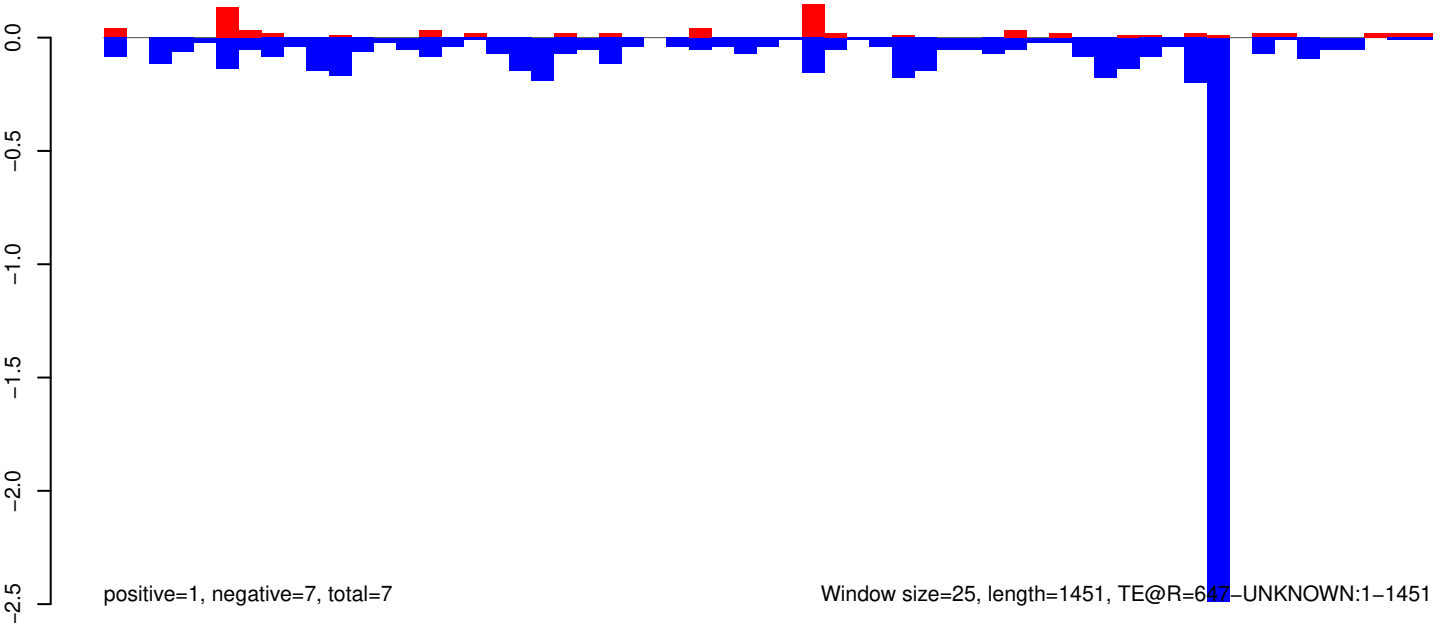
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

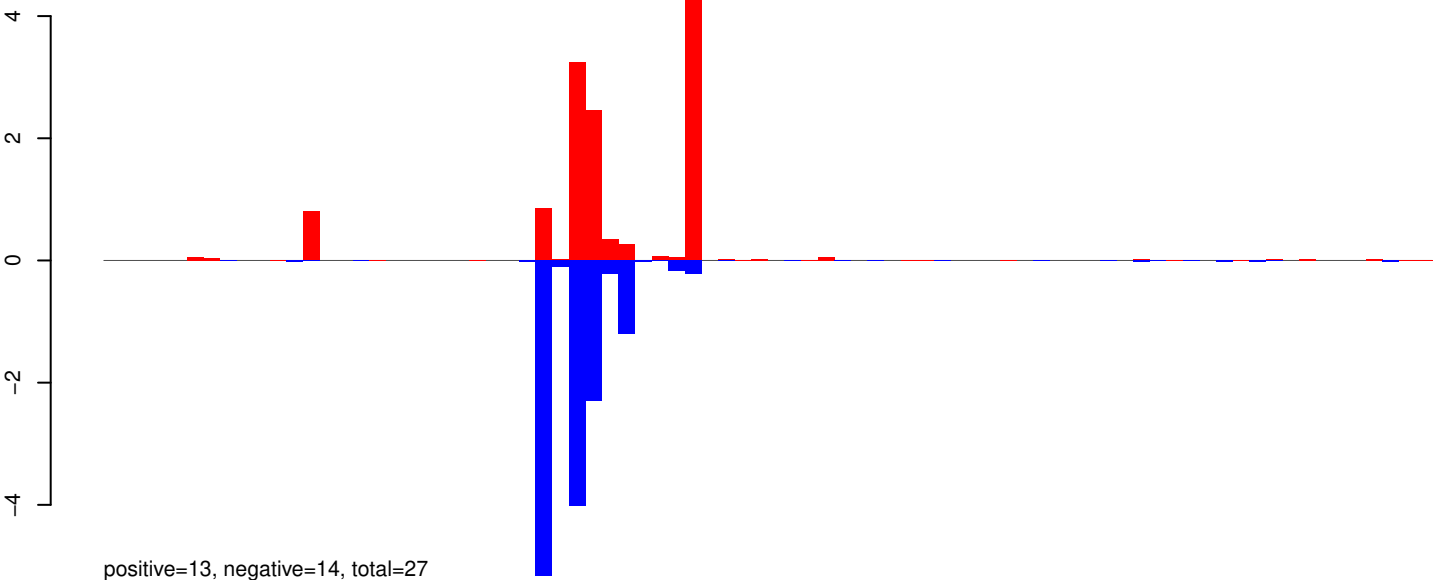


AeAeg_Aag2_R3D1_r123_ZA.rep

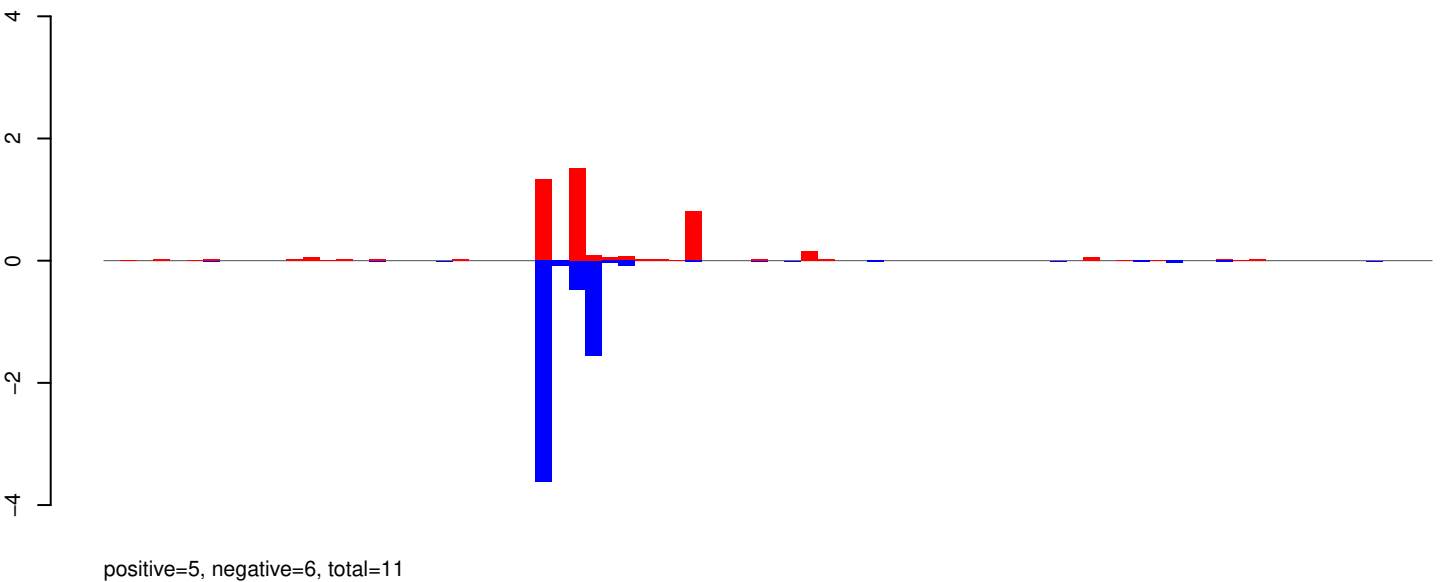


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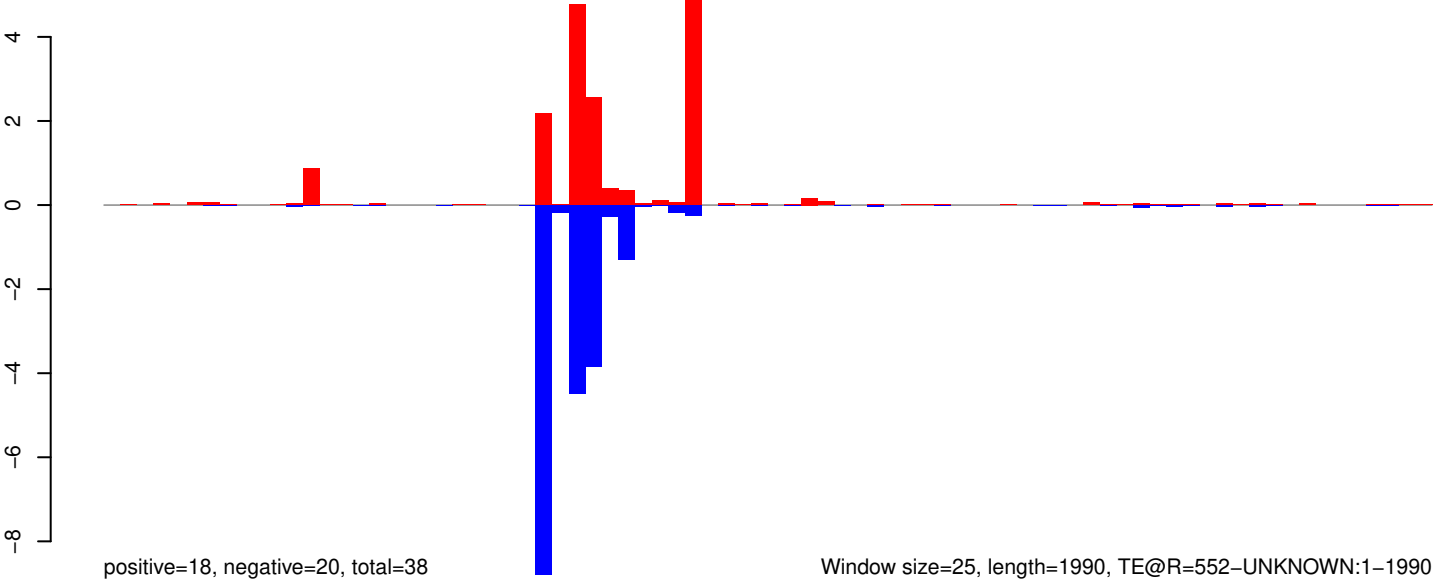
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

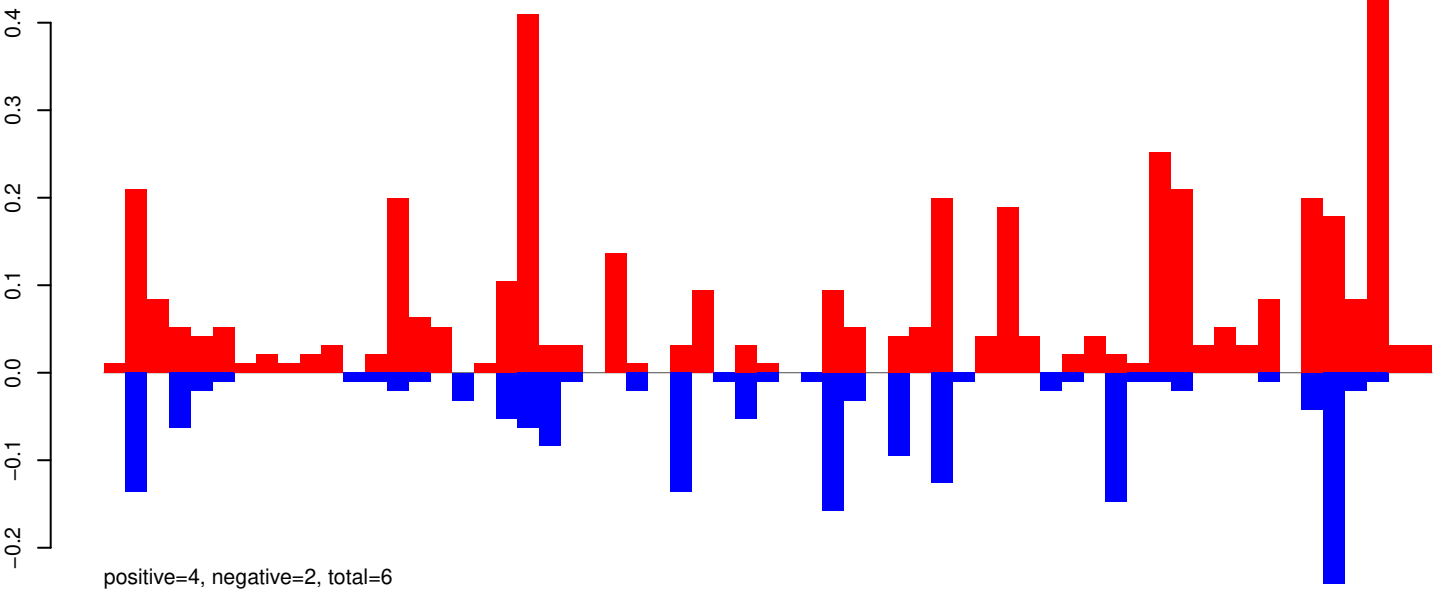


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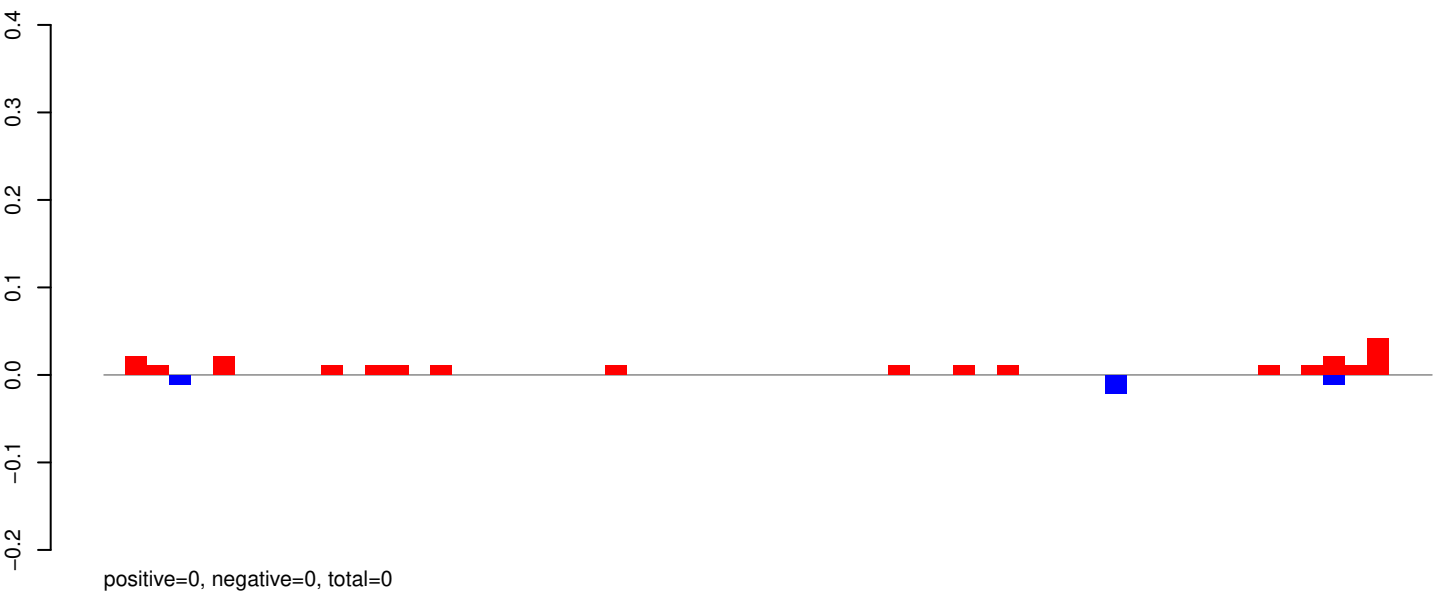


Window size=25, length=1990, TE@R=552-UNKNOWN:1-1990

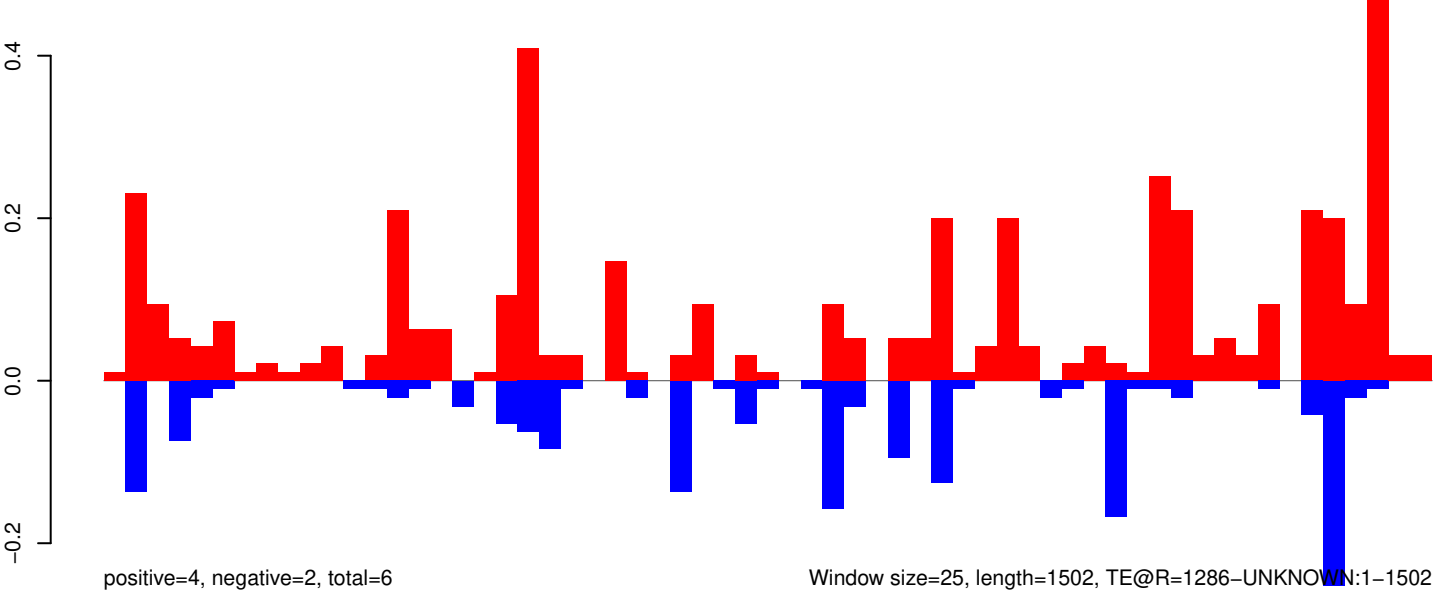
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

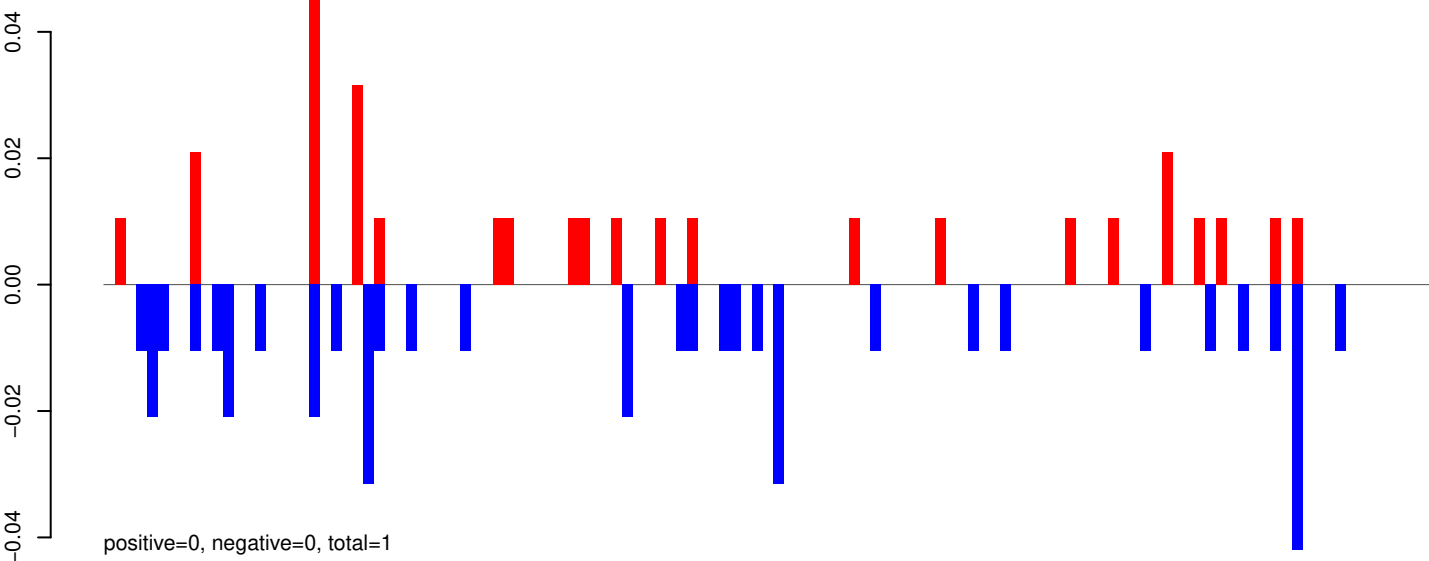


AeAeg_Aag2_R3D1_r123_ZA.rep

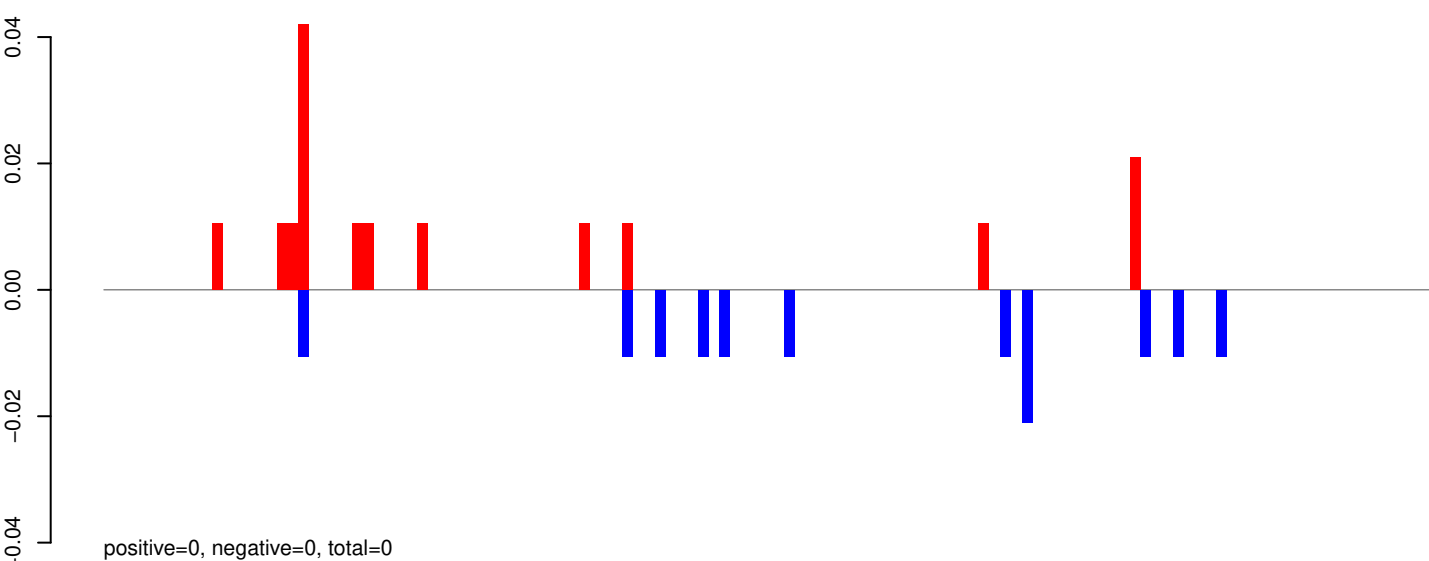


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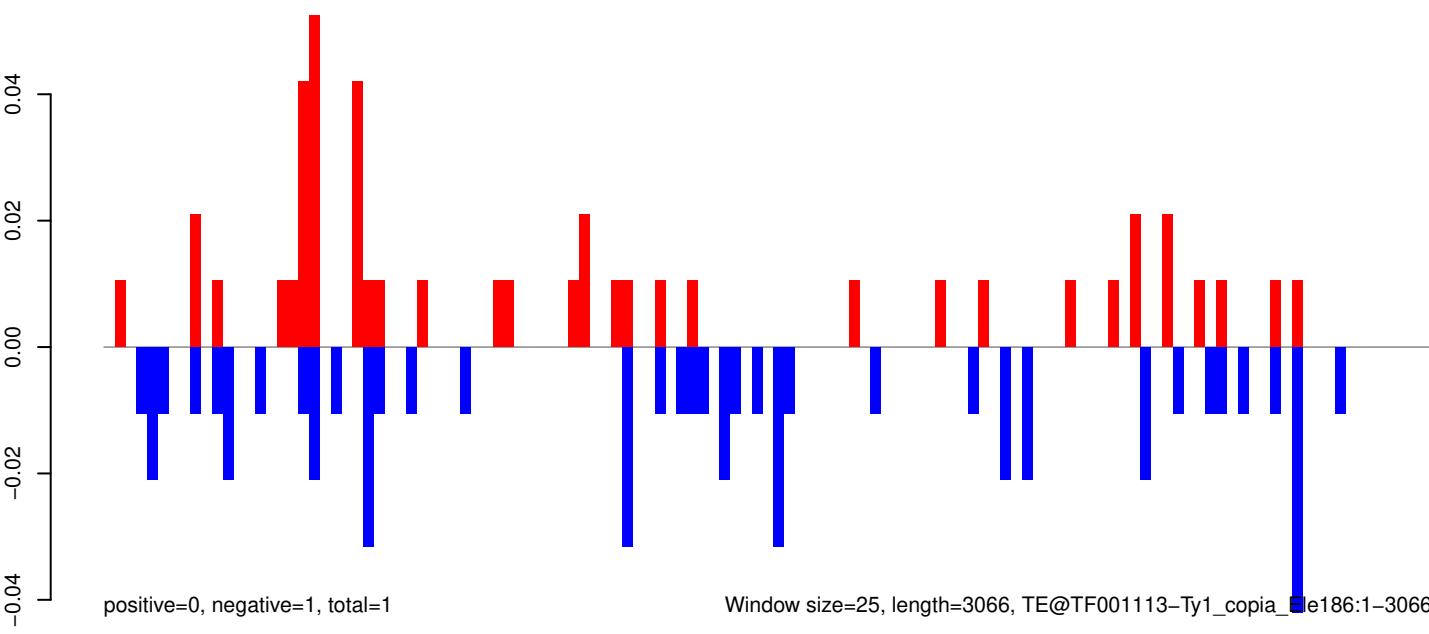
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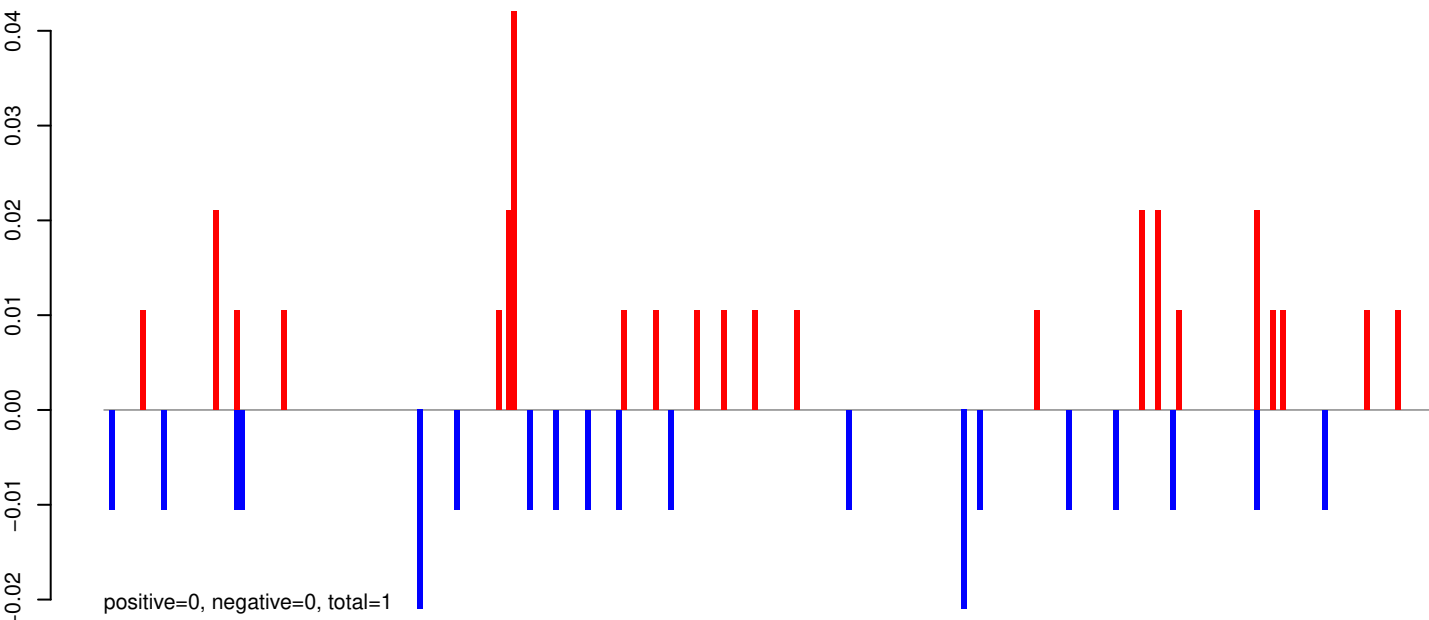
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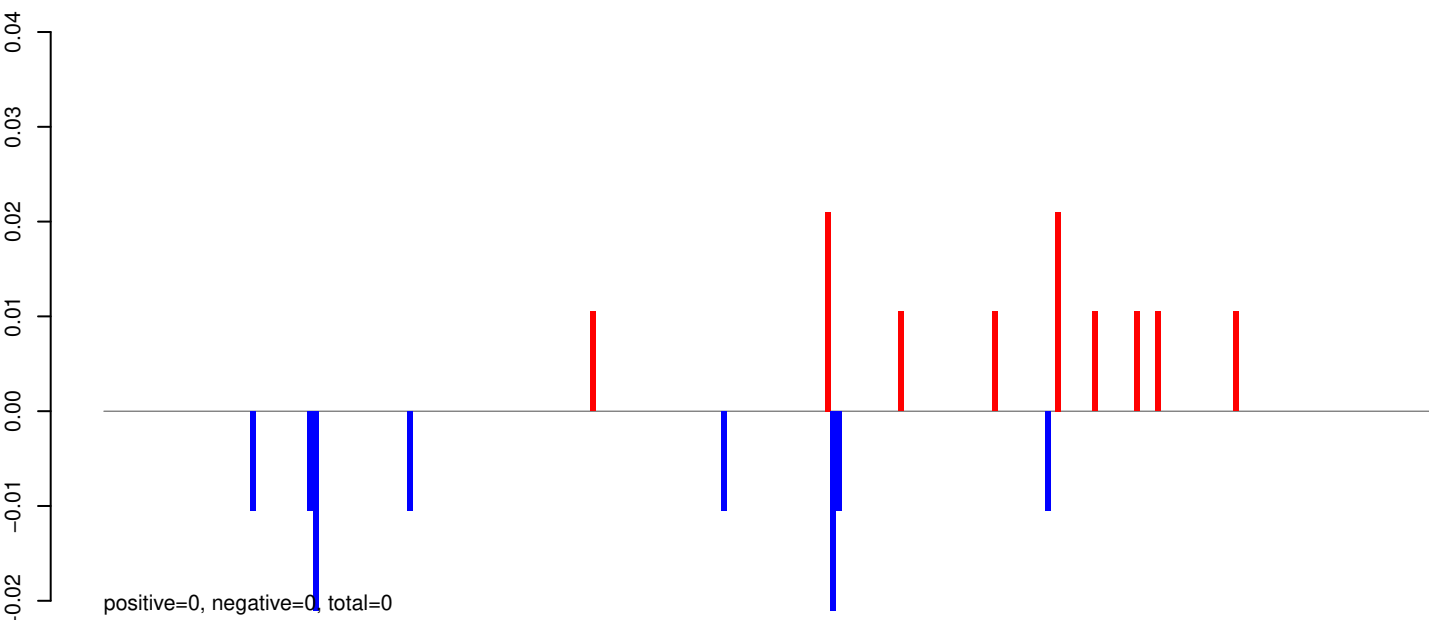
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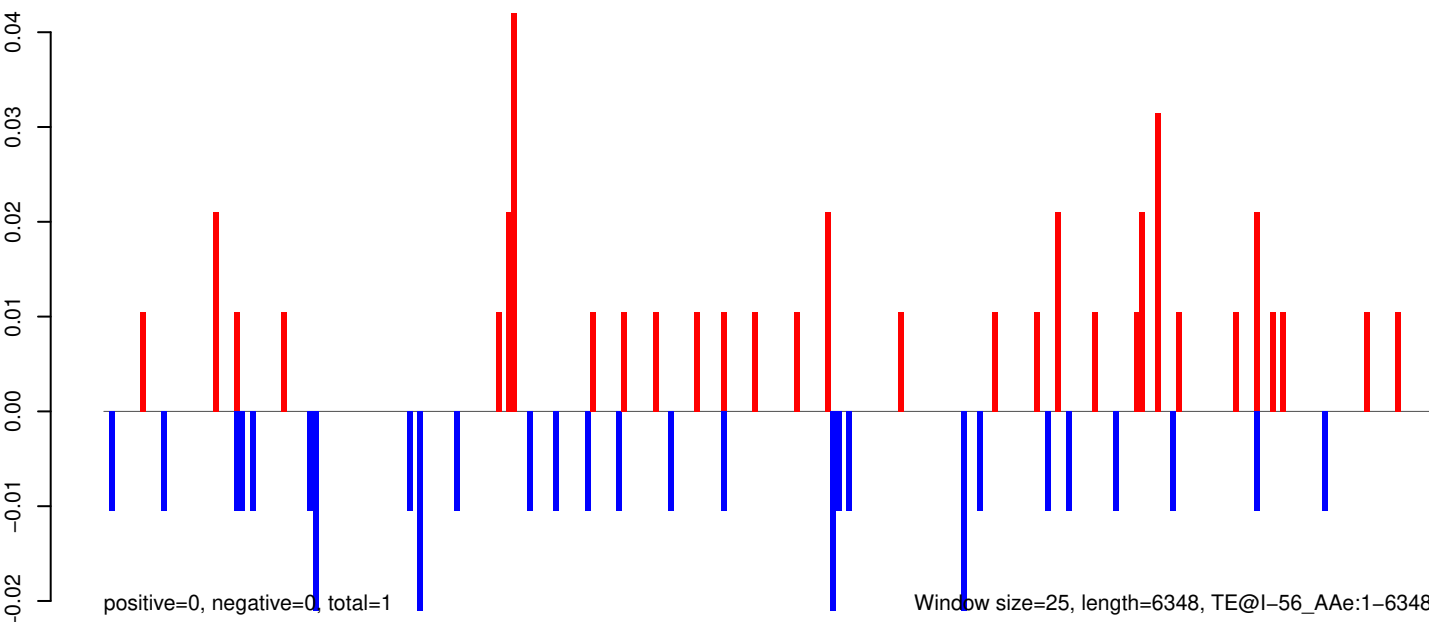
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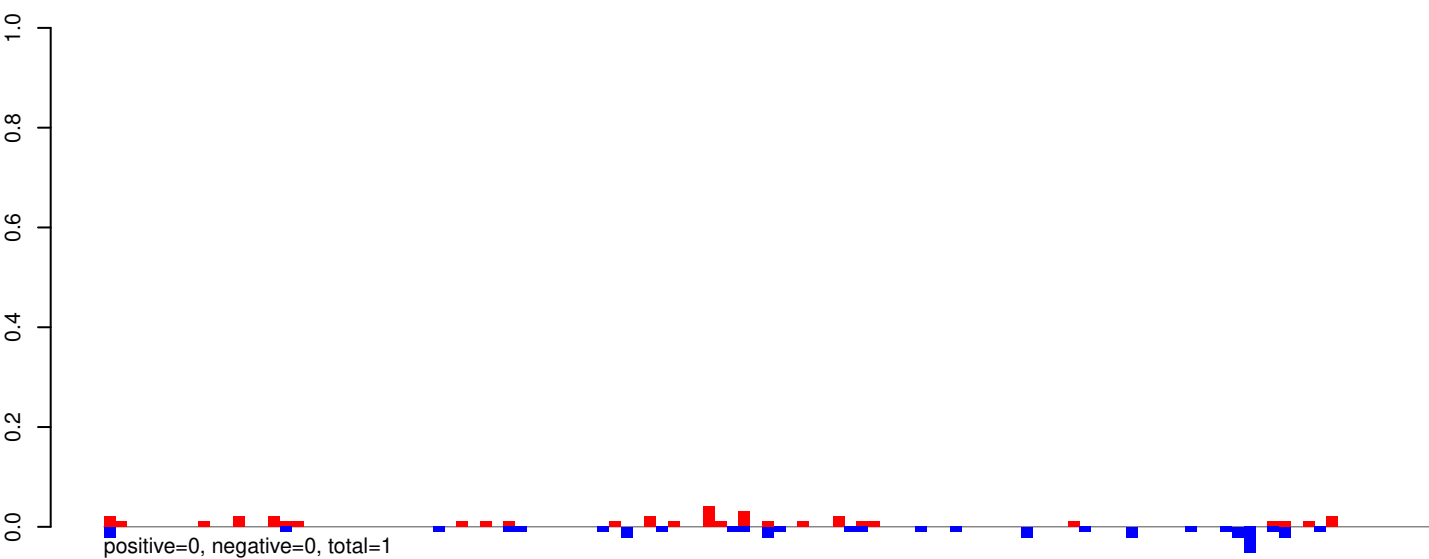
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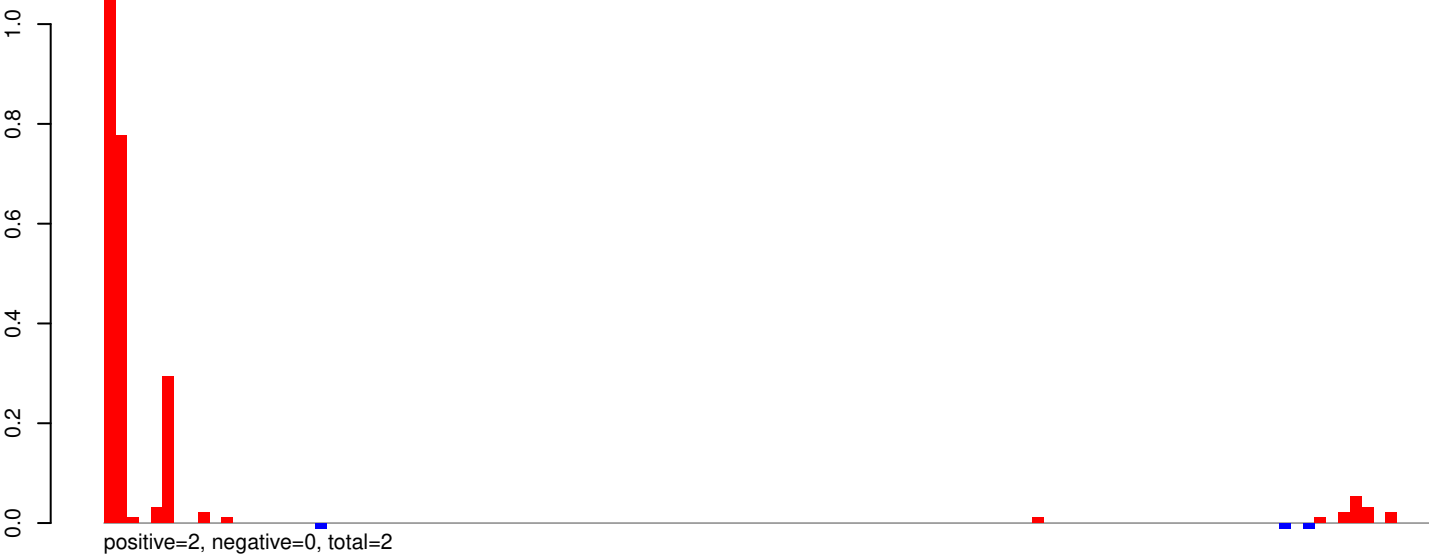
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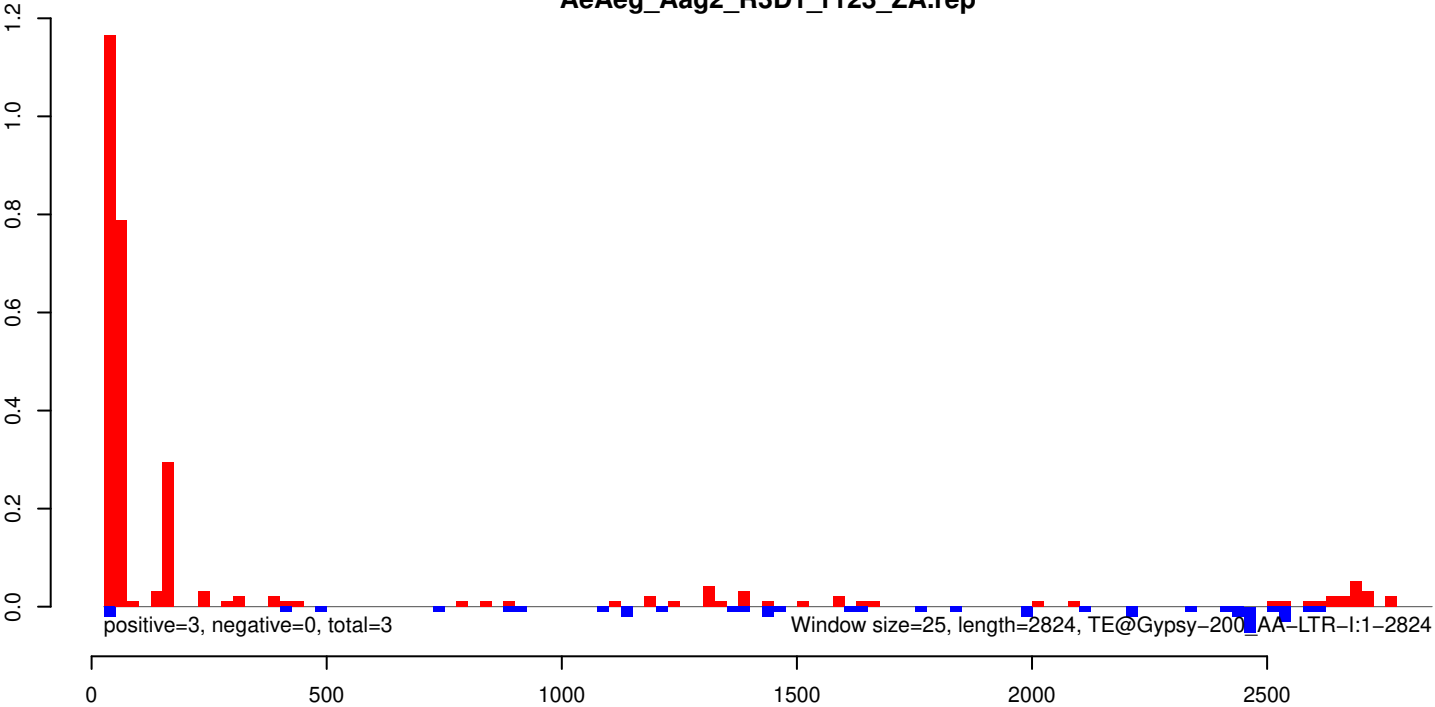
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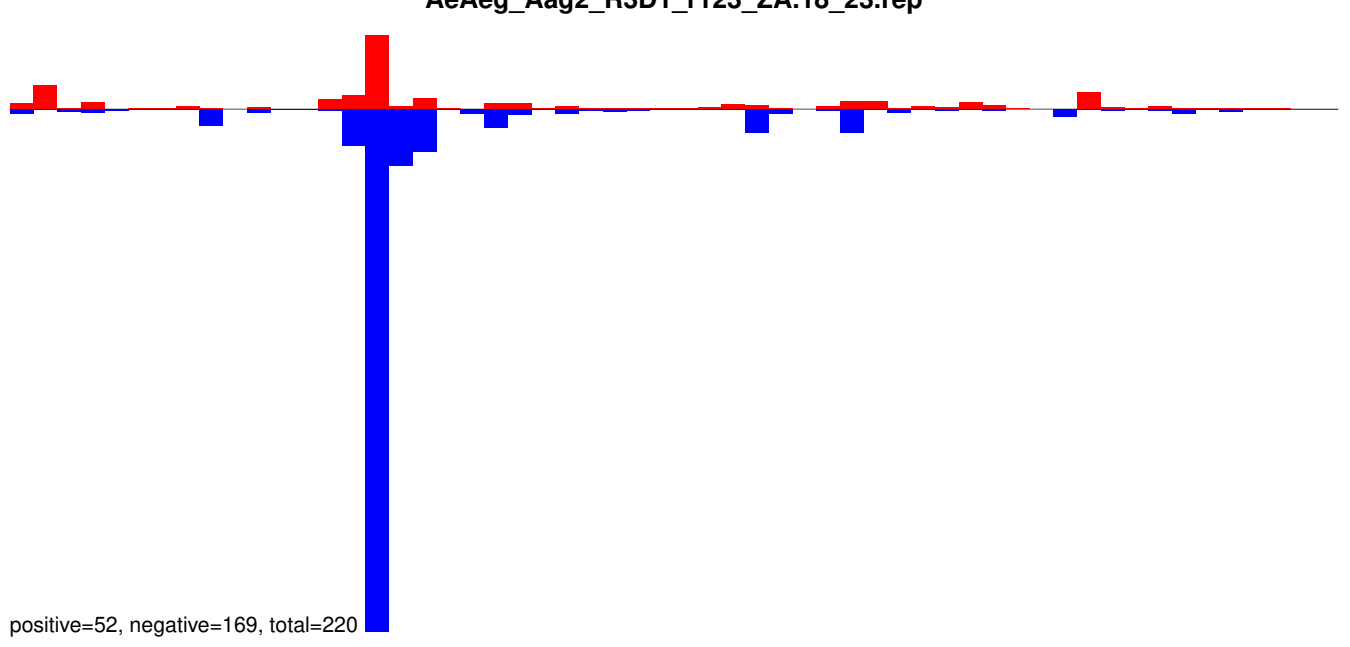
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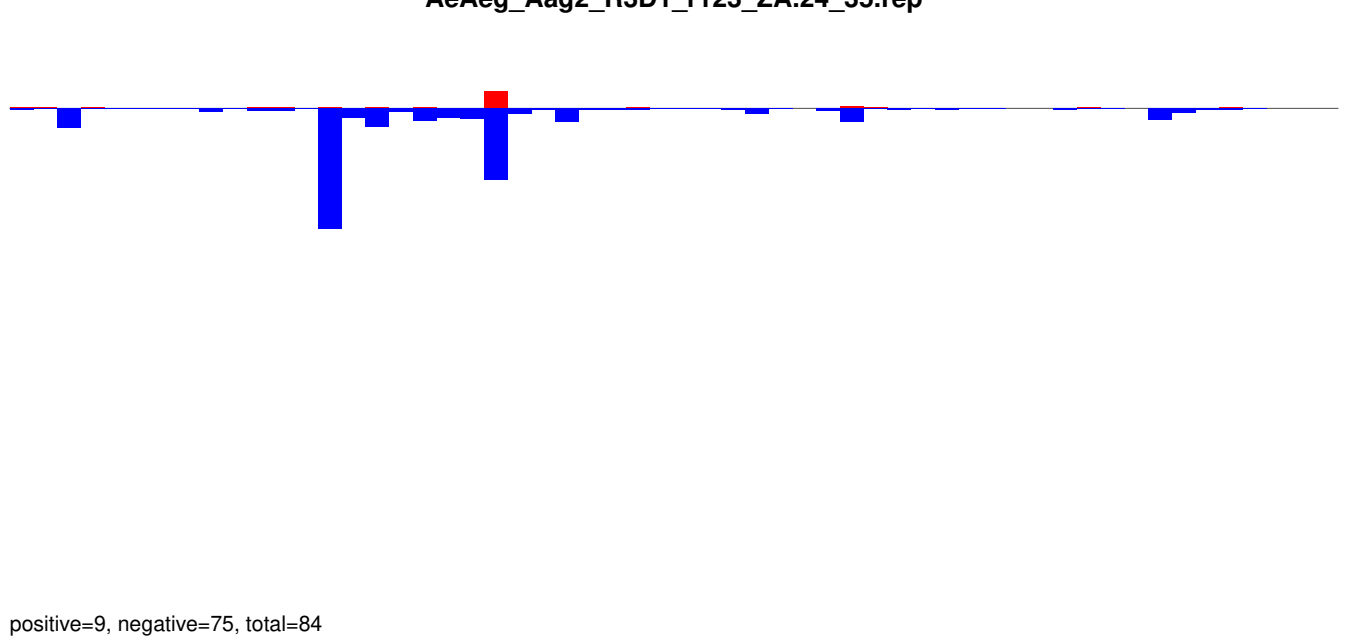
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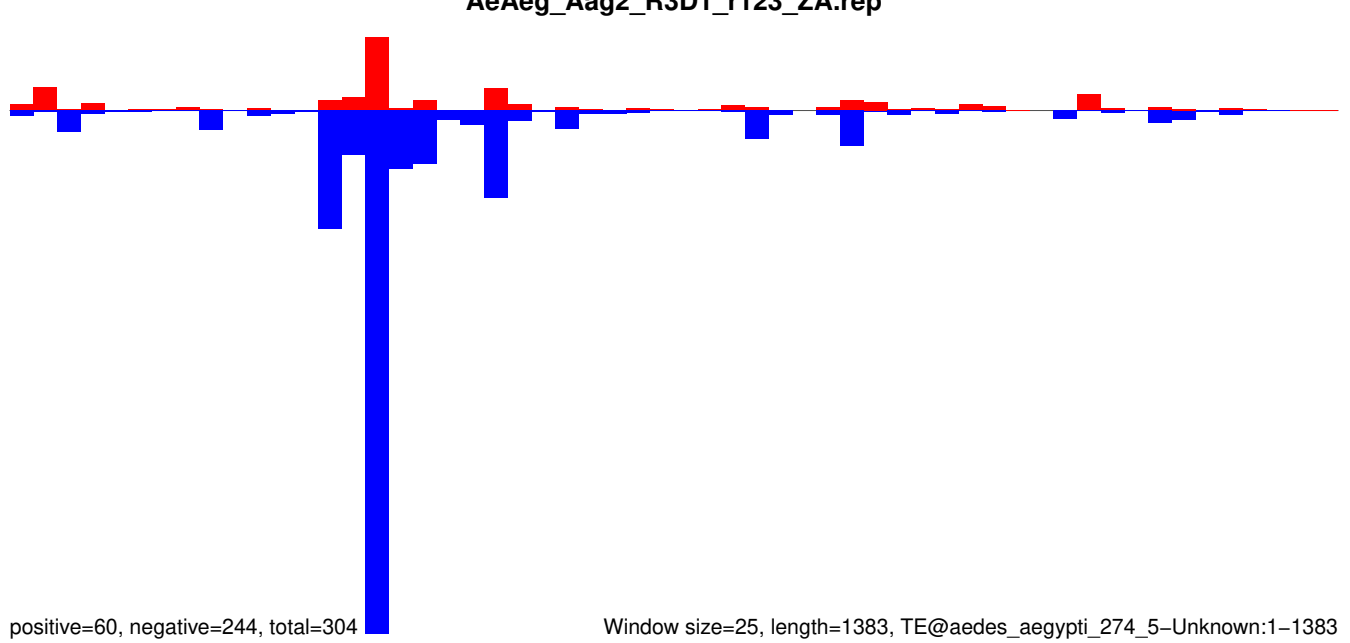
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

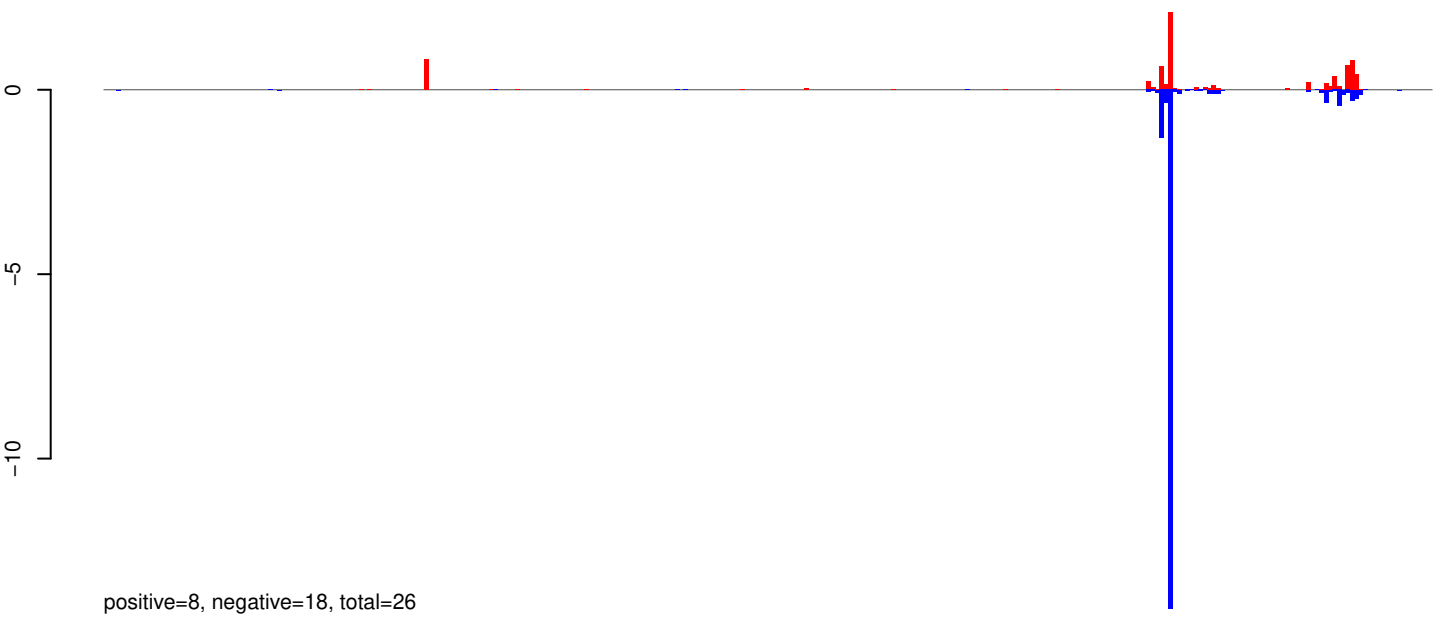


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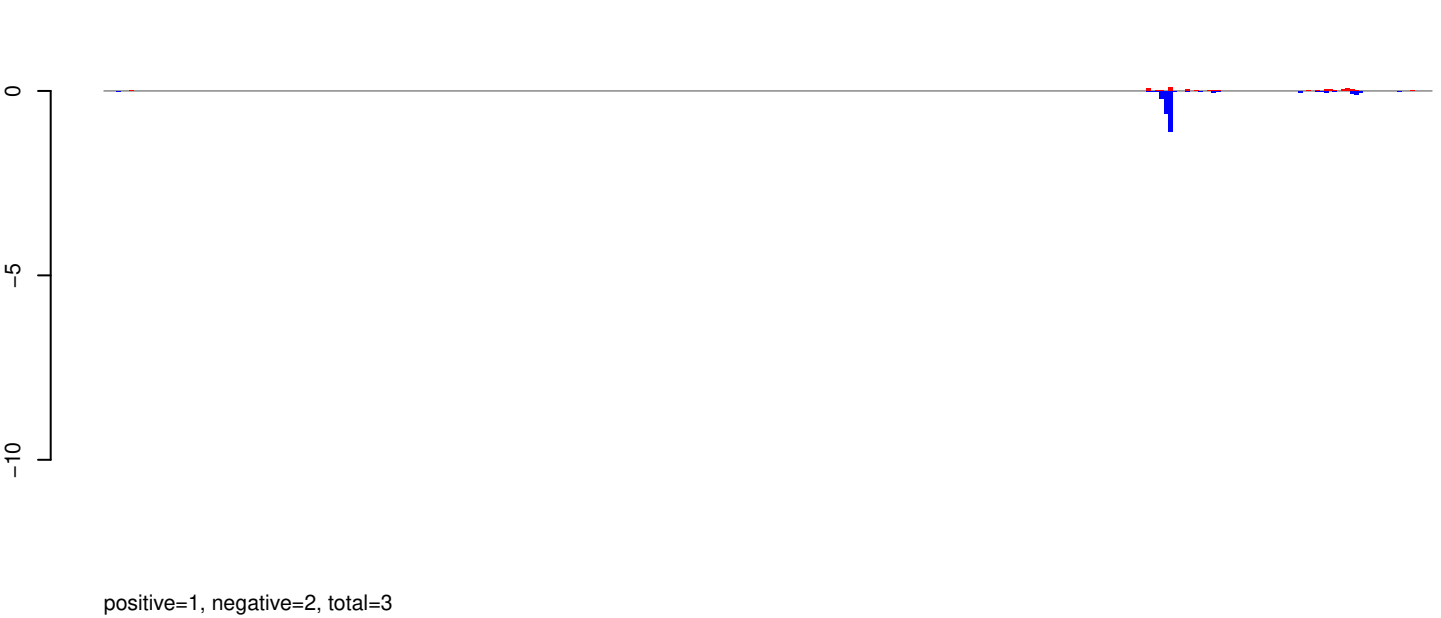


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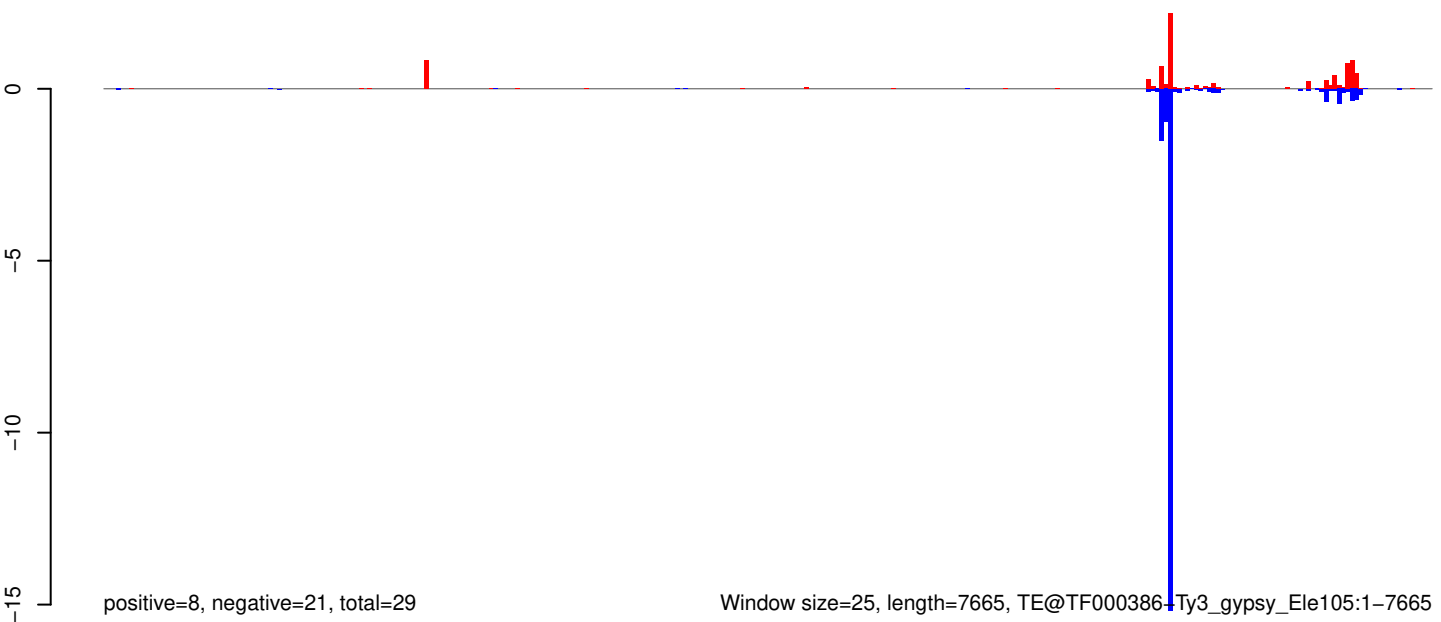
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

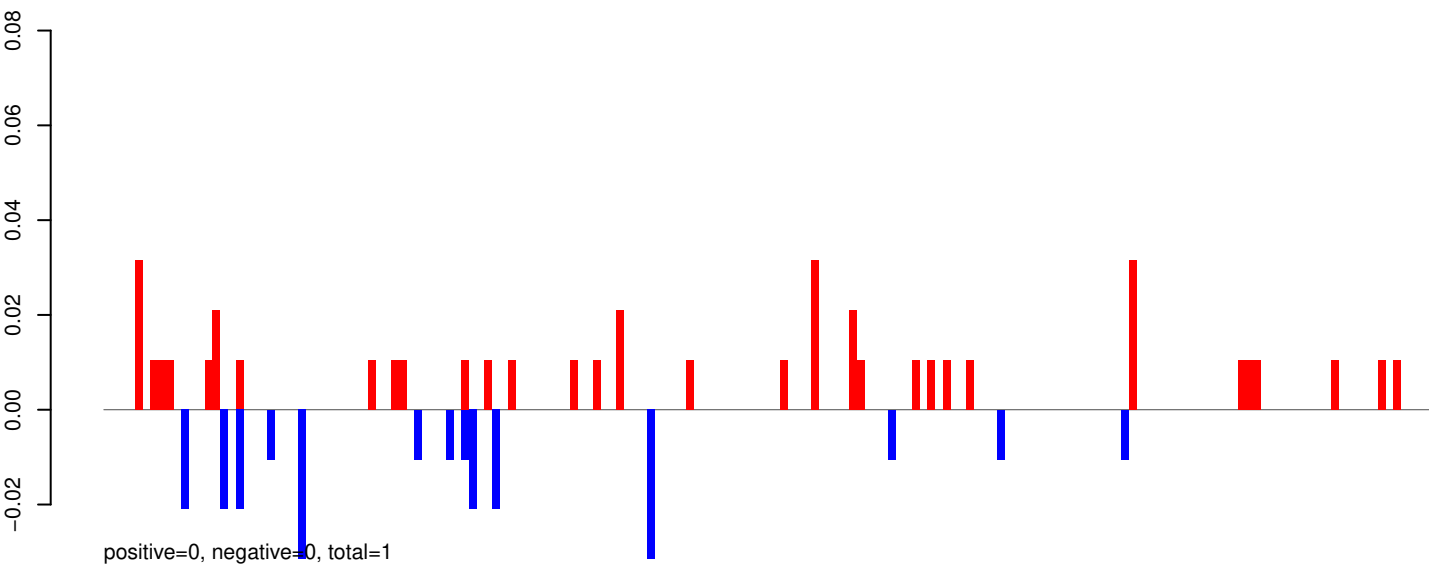


AeAeg_Aag2_R3D1_r123_ZA.rep

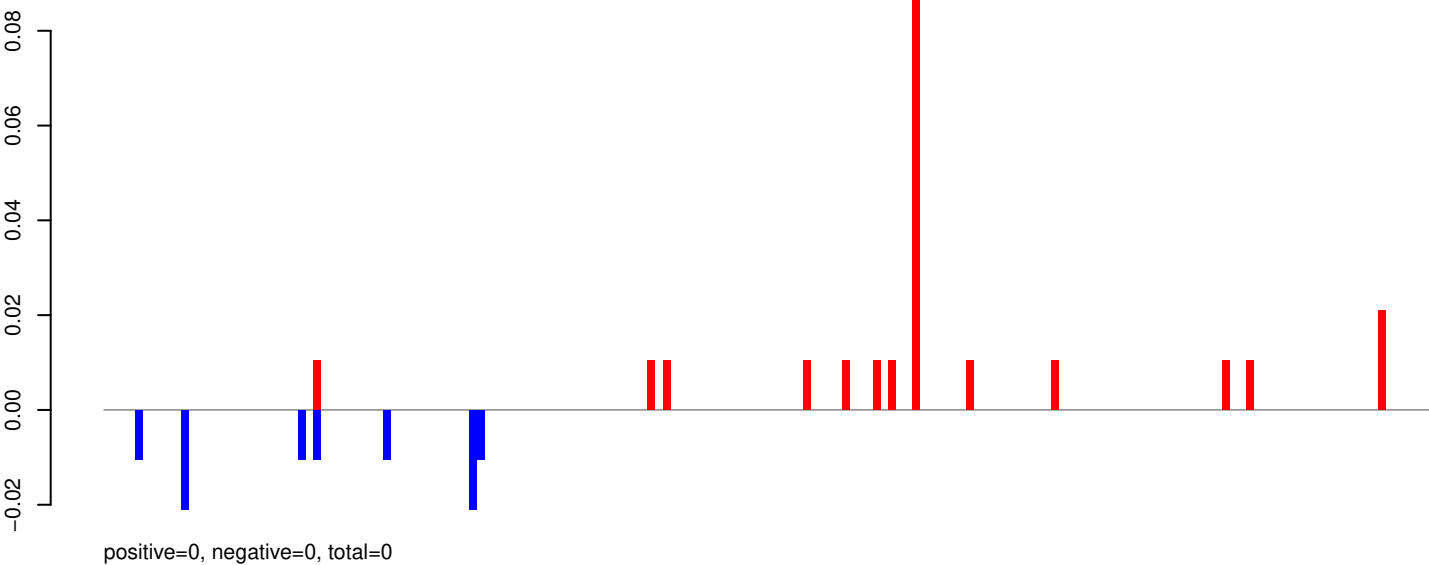


Window size=25, length=7665, TE@TF000386+Ty3_gypsy_Ele105:1-7665

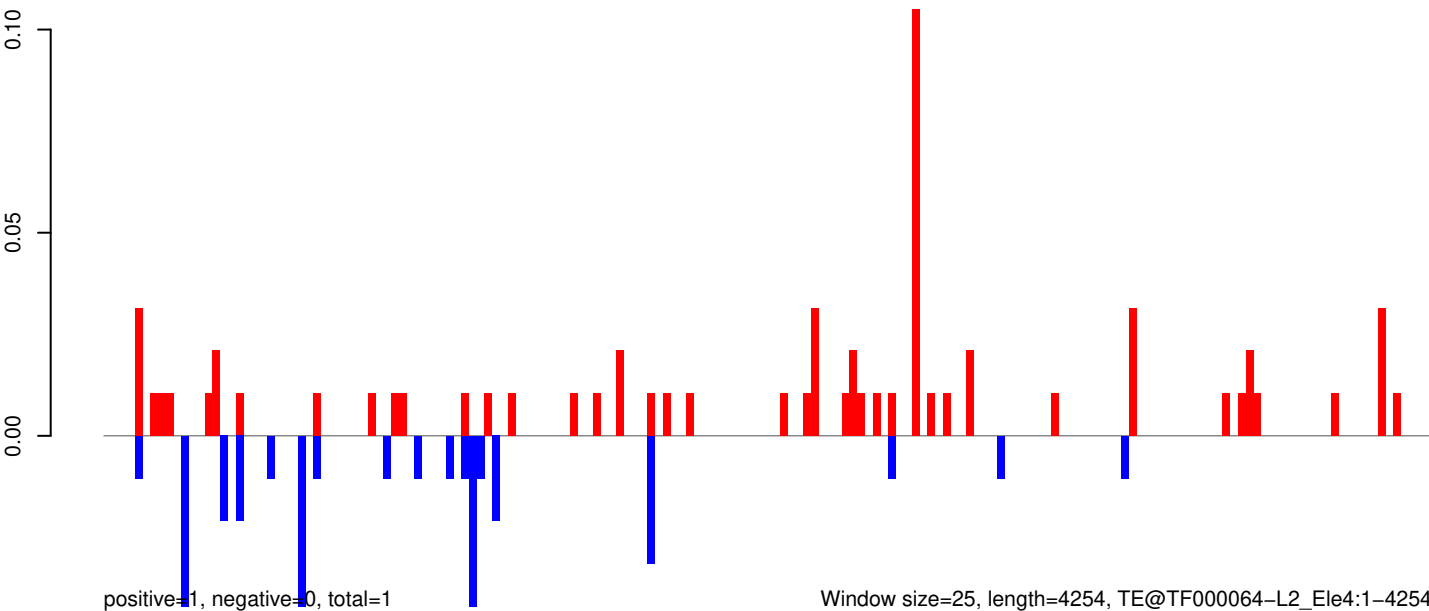
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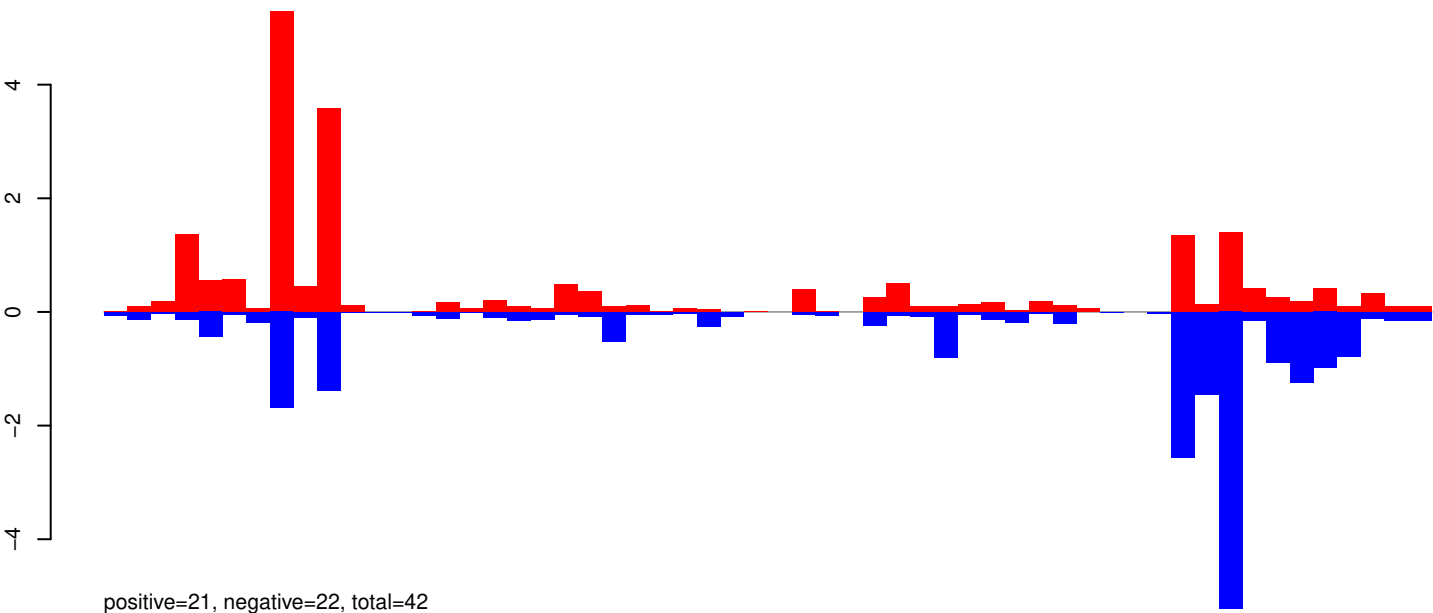
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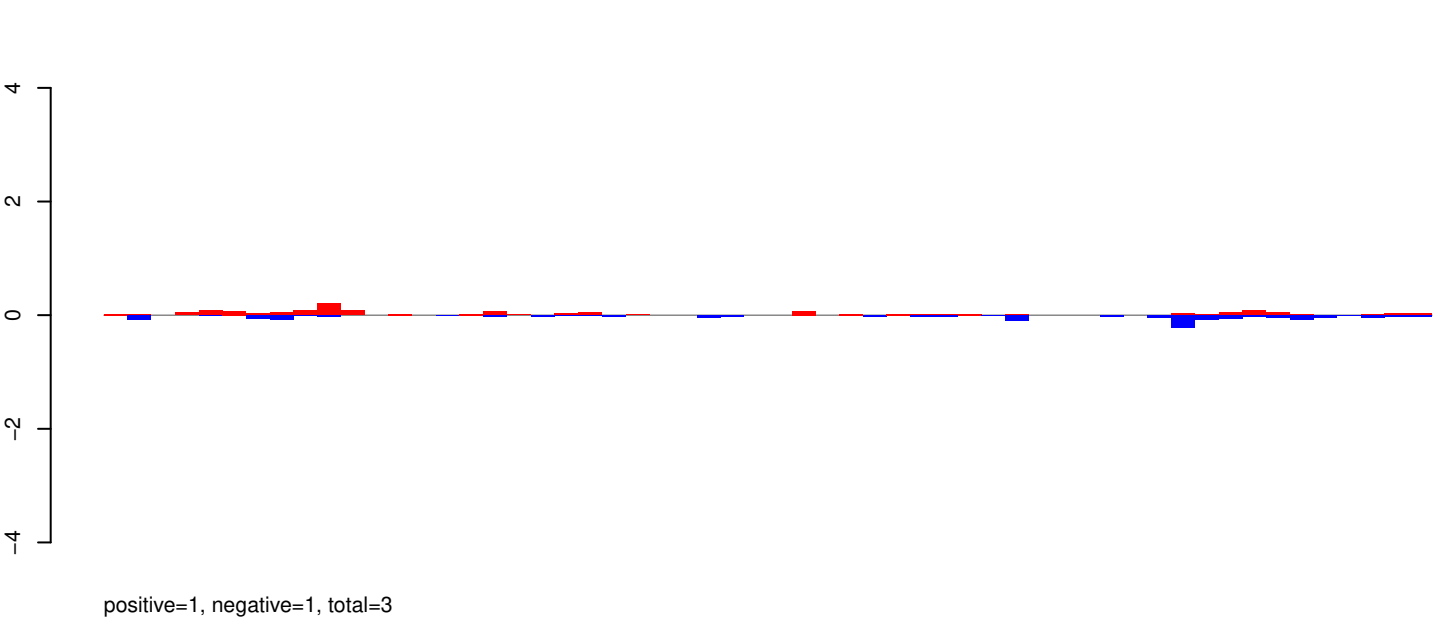
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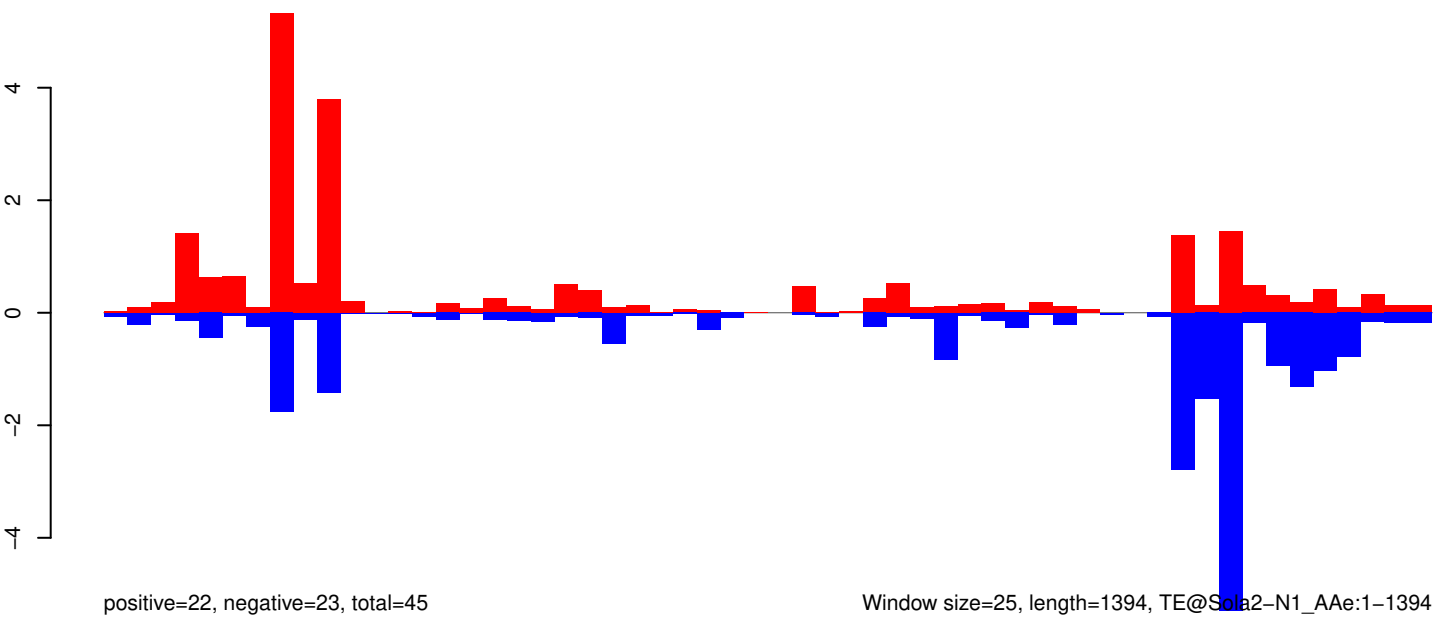
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

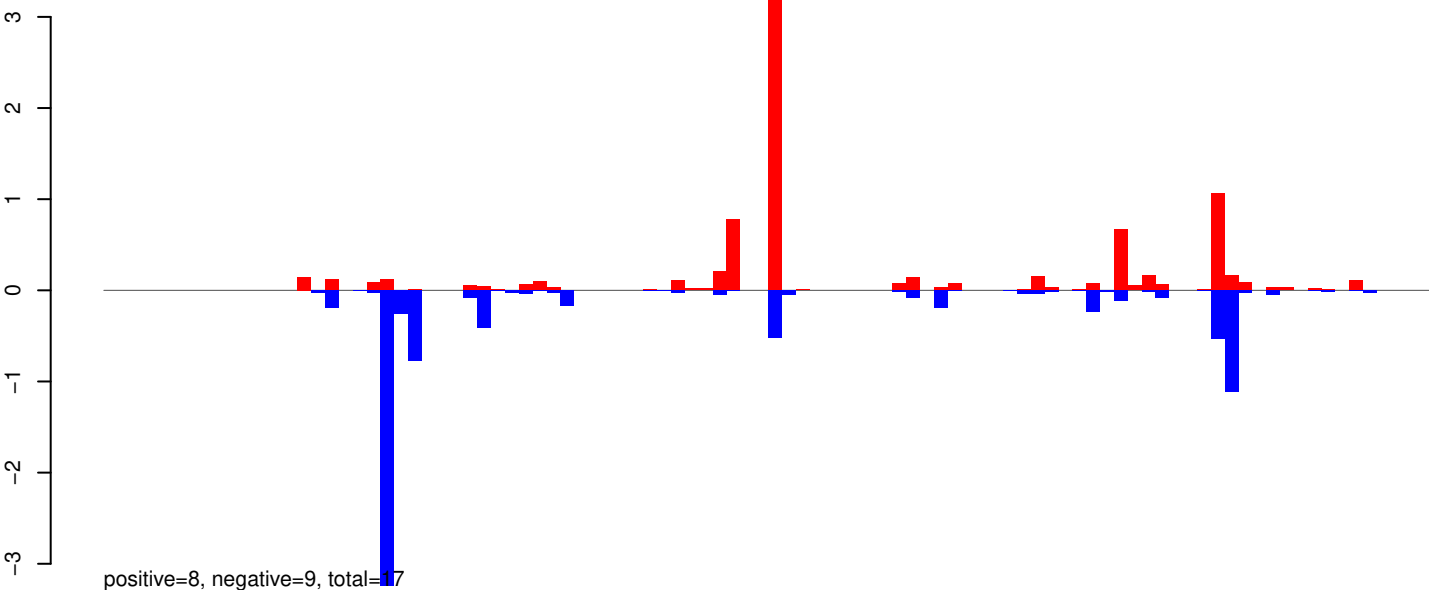


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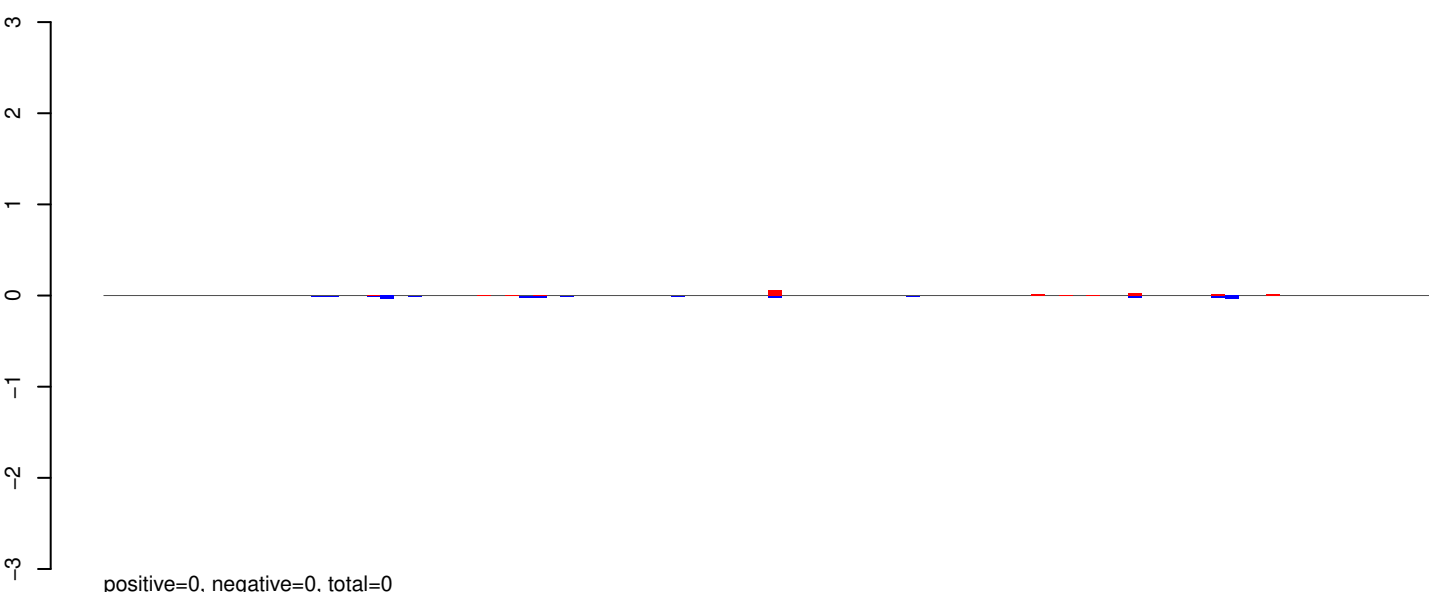


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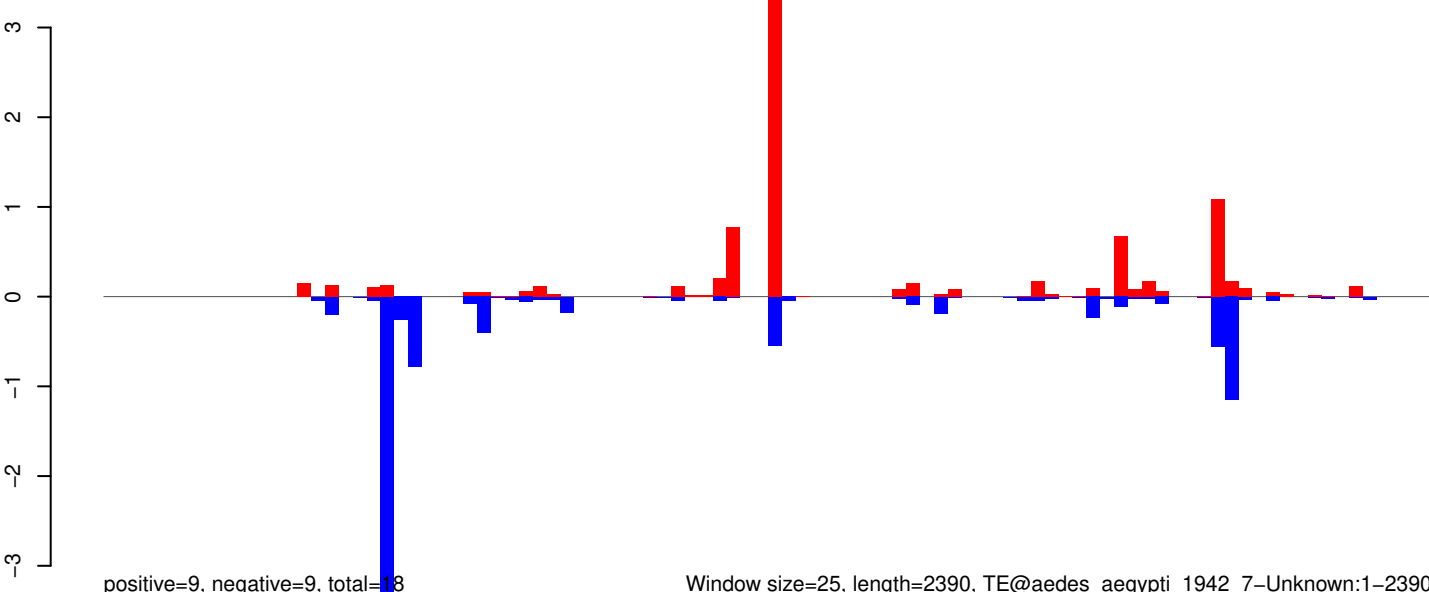
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



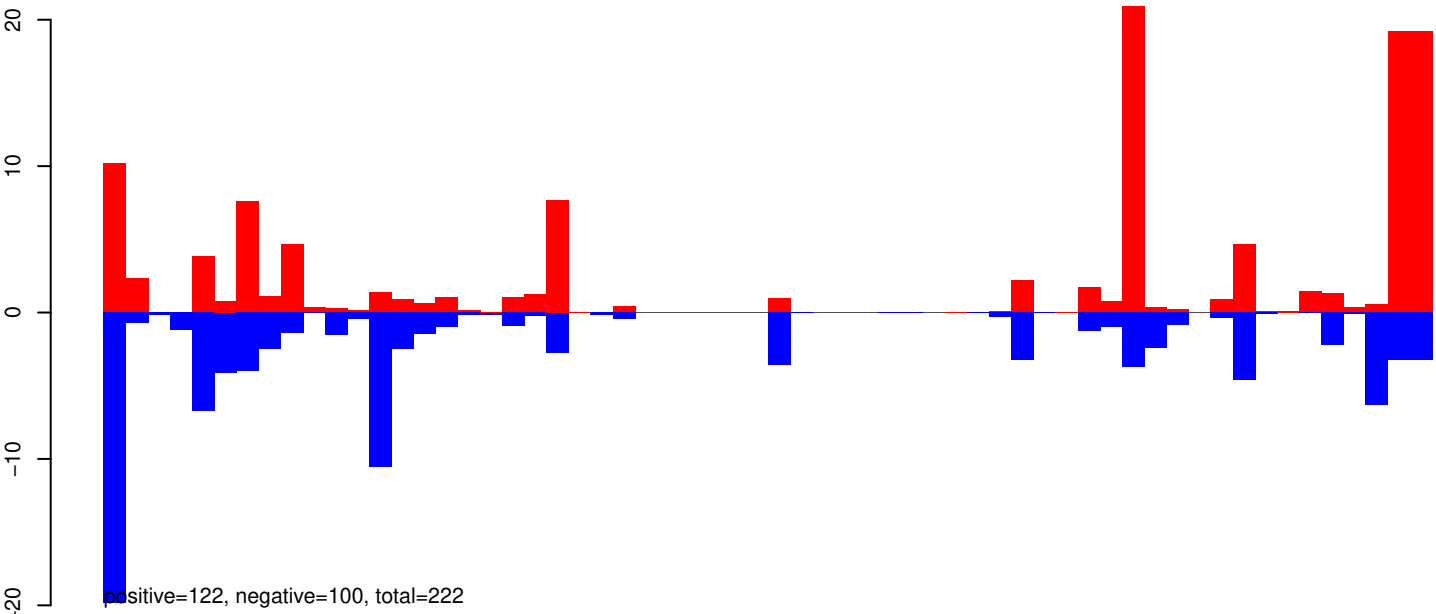
AeAeg_Aag2_R3D1_r123_ZA.rep



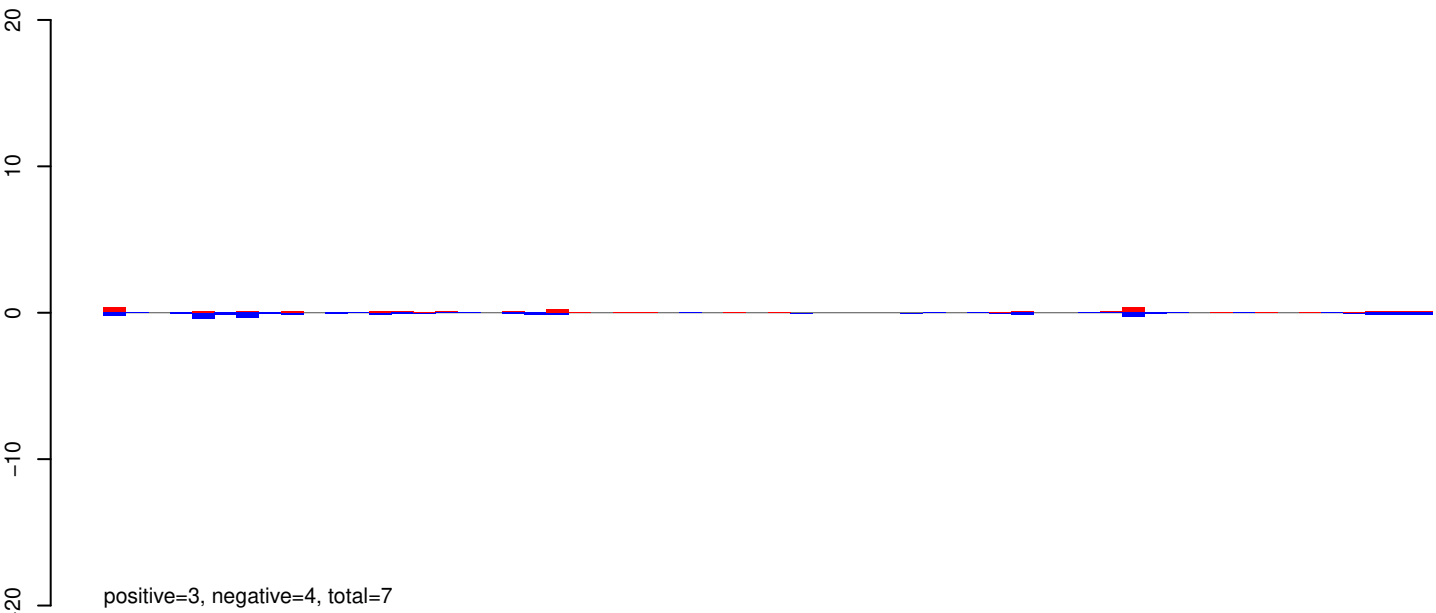
Window size=25, length=2390, TE@aedes_aegypti_1942_7-Unknown:1-2390

0 500 1000 1500 2000 2500

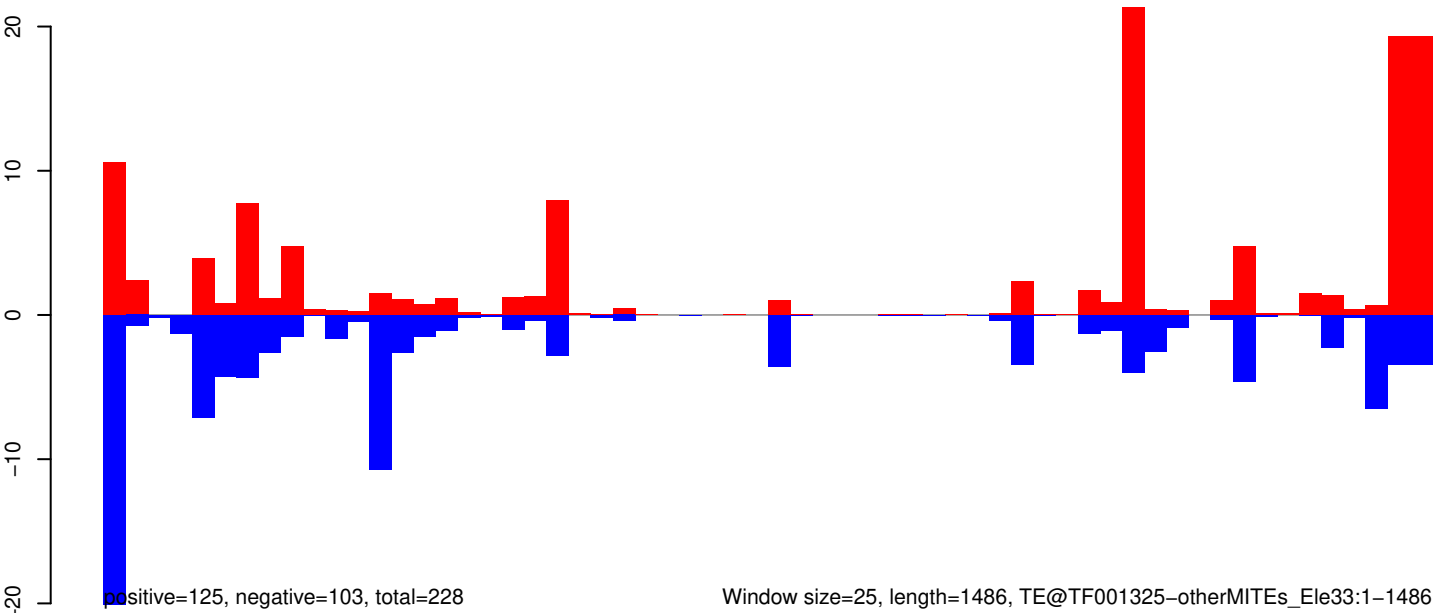
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



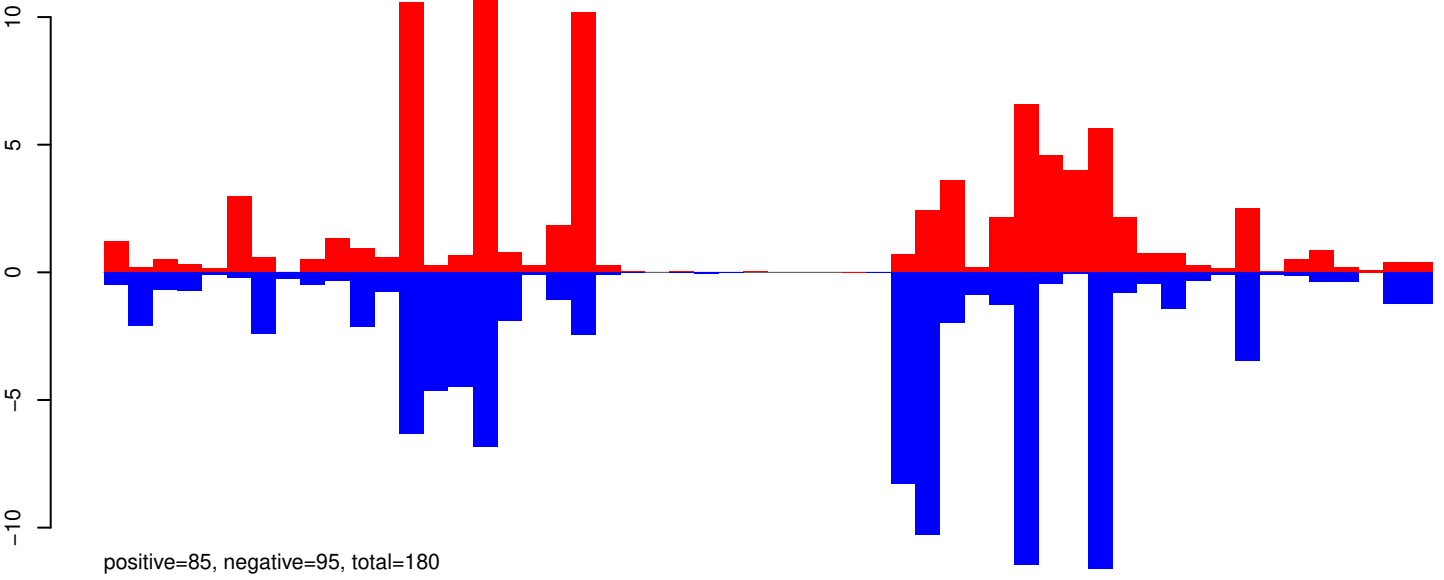
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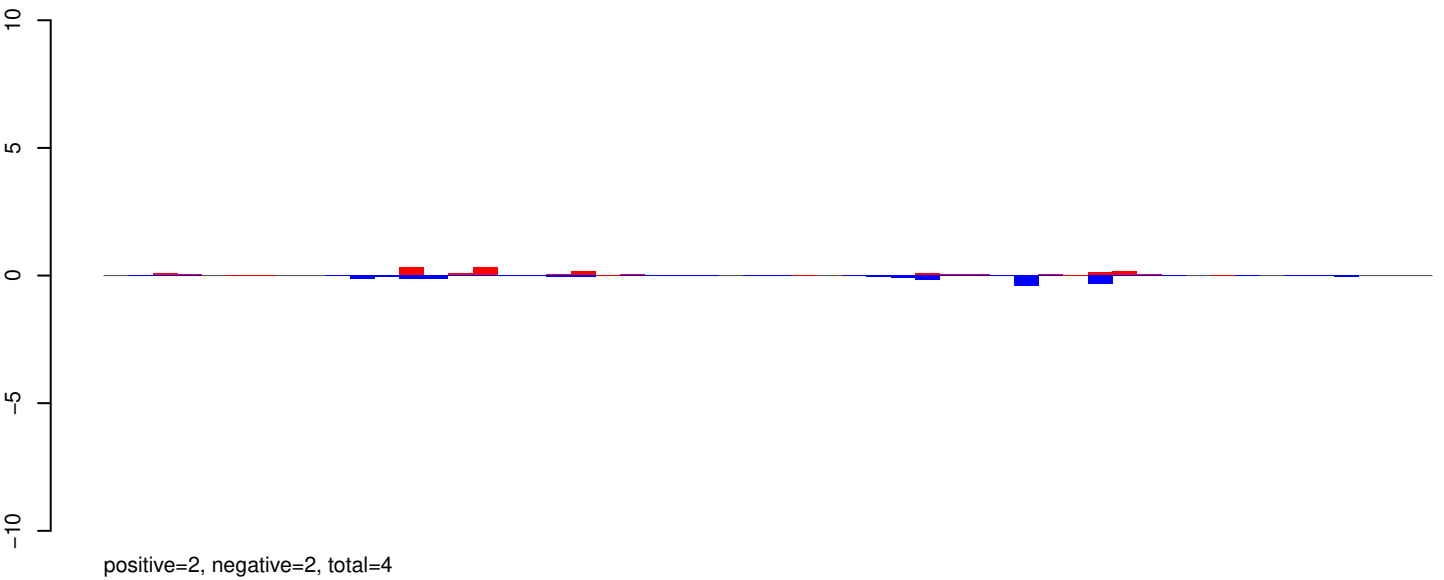
Window size=25, length=1486, TE@TF001325-otherMITEs_Ele33:1-1486

0 500 1000 1500

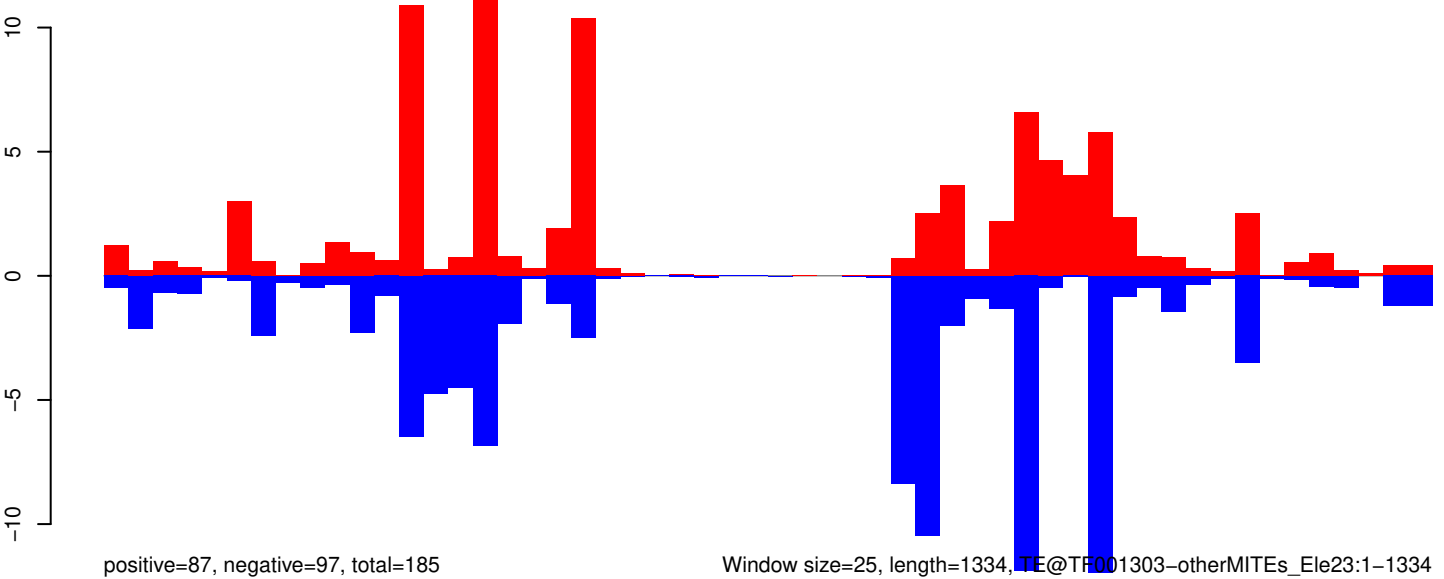
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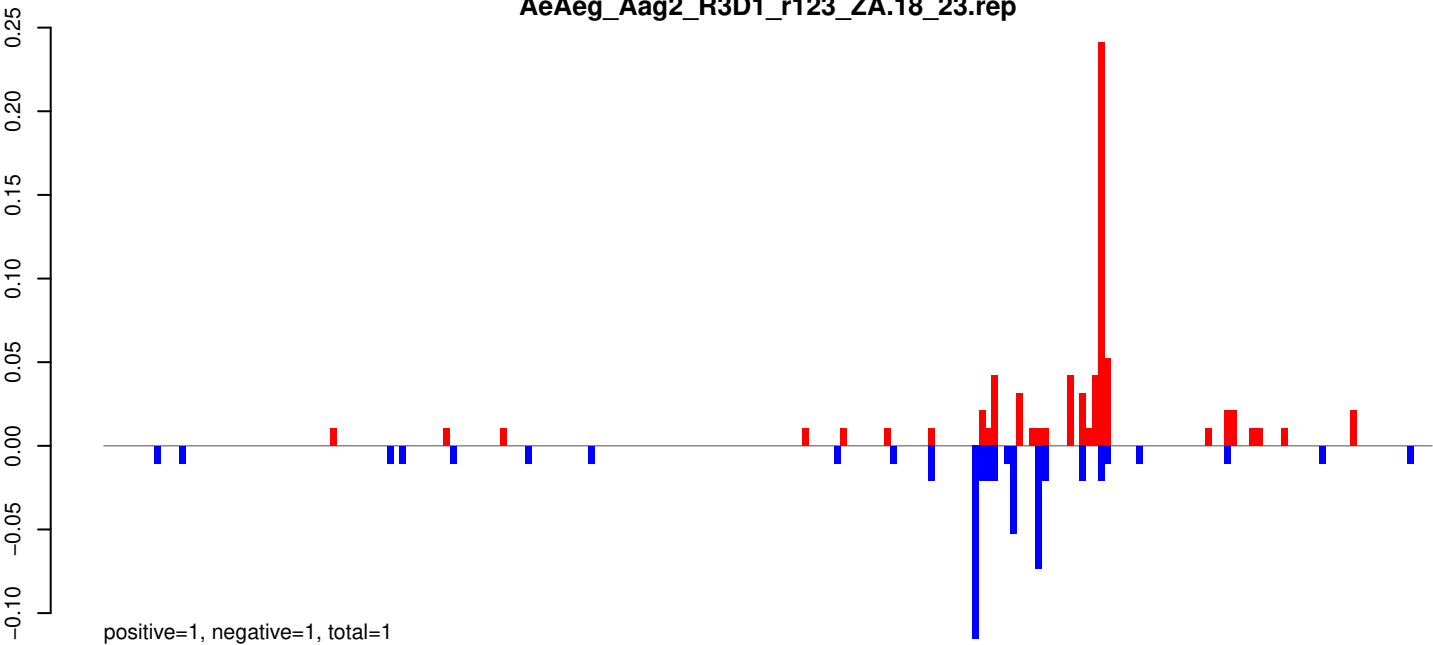
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AeAeg_Aag2_R3D1_r123_ZA.rep



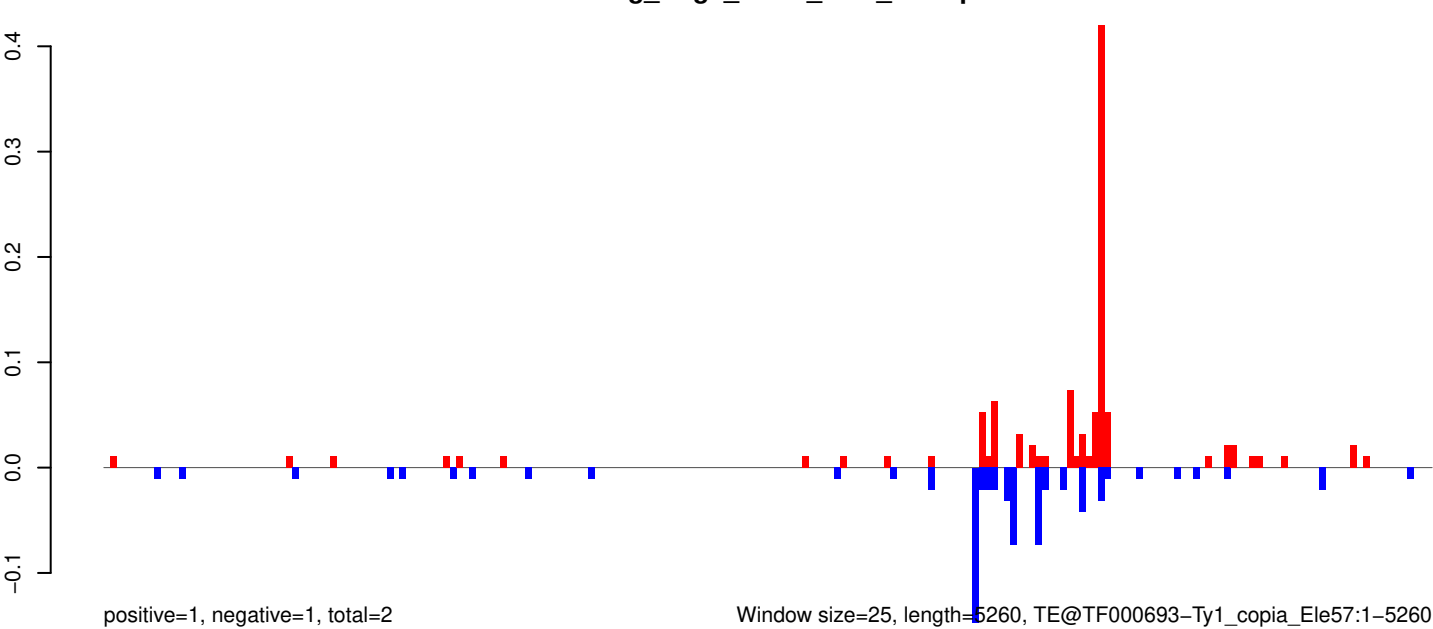
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



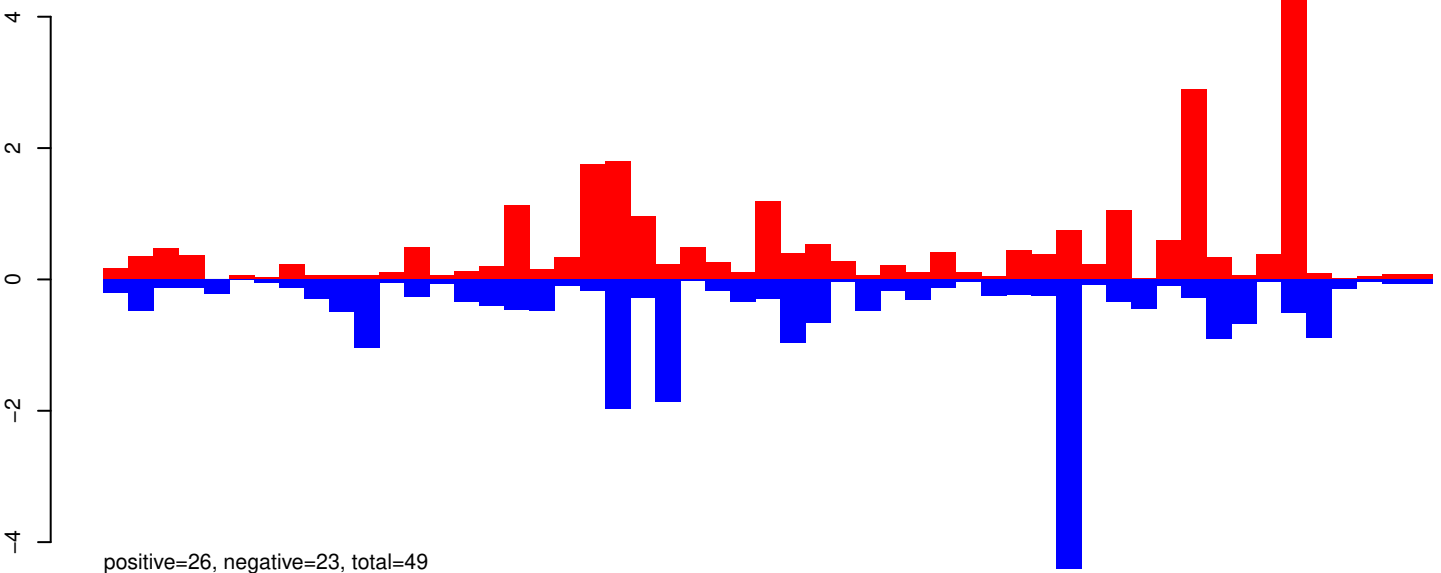
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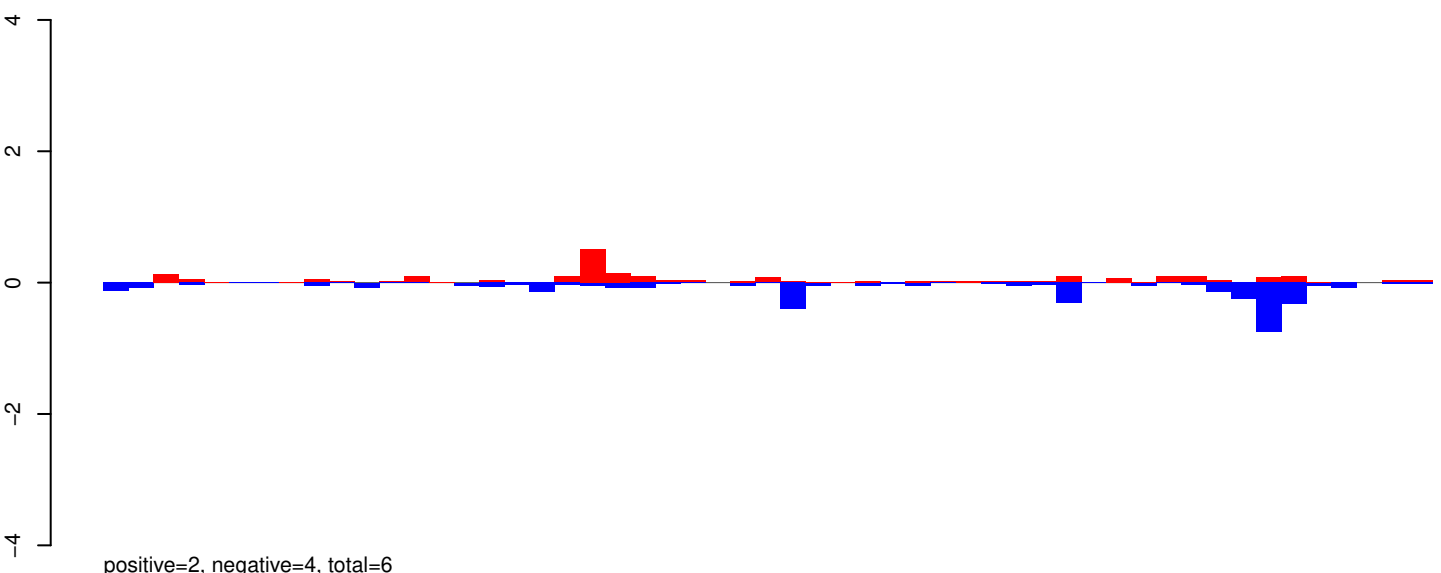
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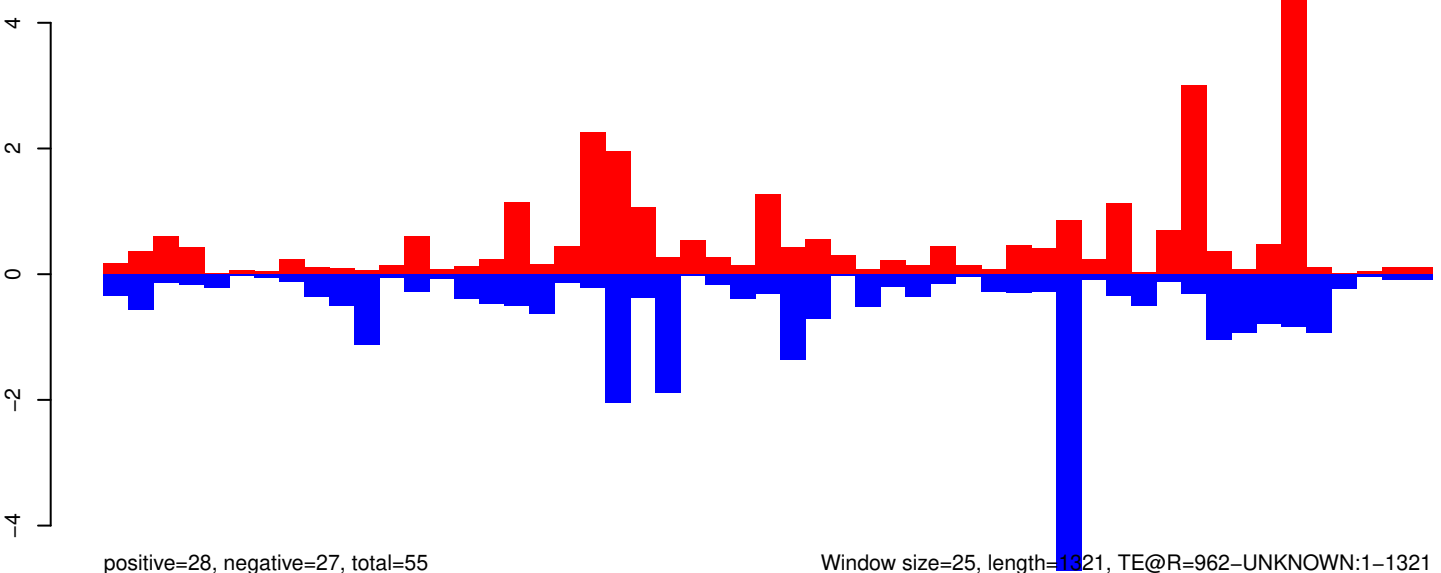
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



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

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep

0.20
0.15
0.10
0.05
0.00
-0.05

positive=1, negative=0, total=1

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

0.20
0.15
0.10
0.05
0.00
-0.05

positive=1, negative=0, total=1

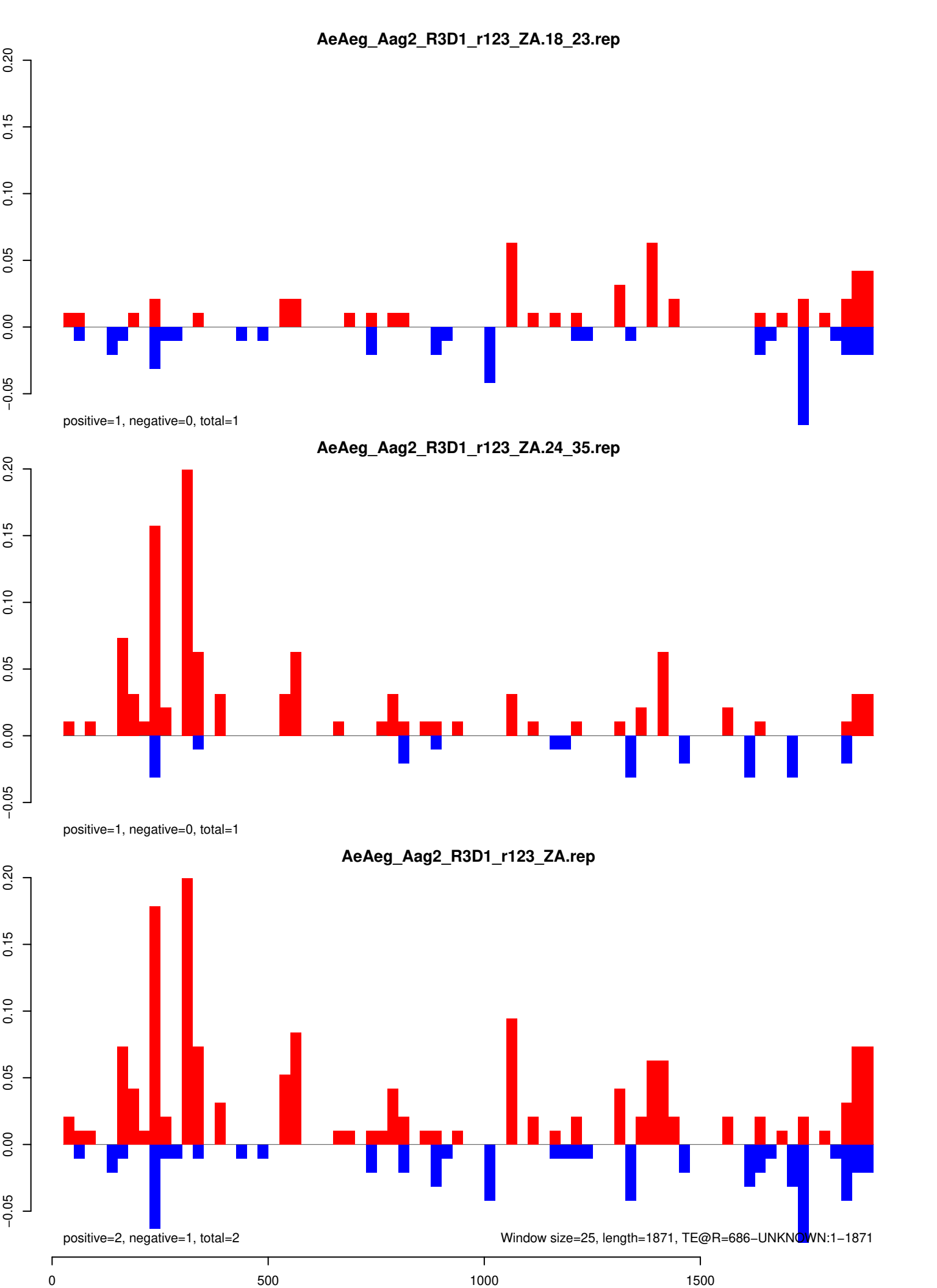
AeAeg_Aag2_R3D1_r123_ZA.rep

0.20
0.15
0.10
0.05
0.00
-0.05

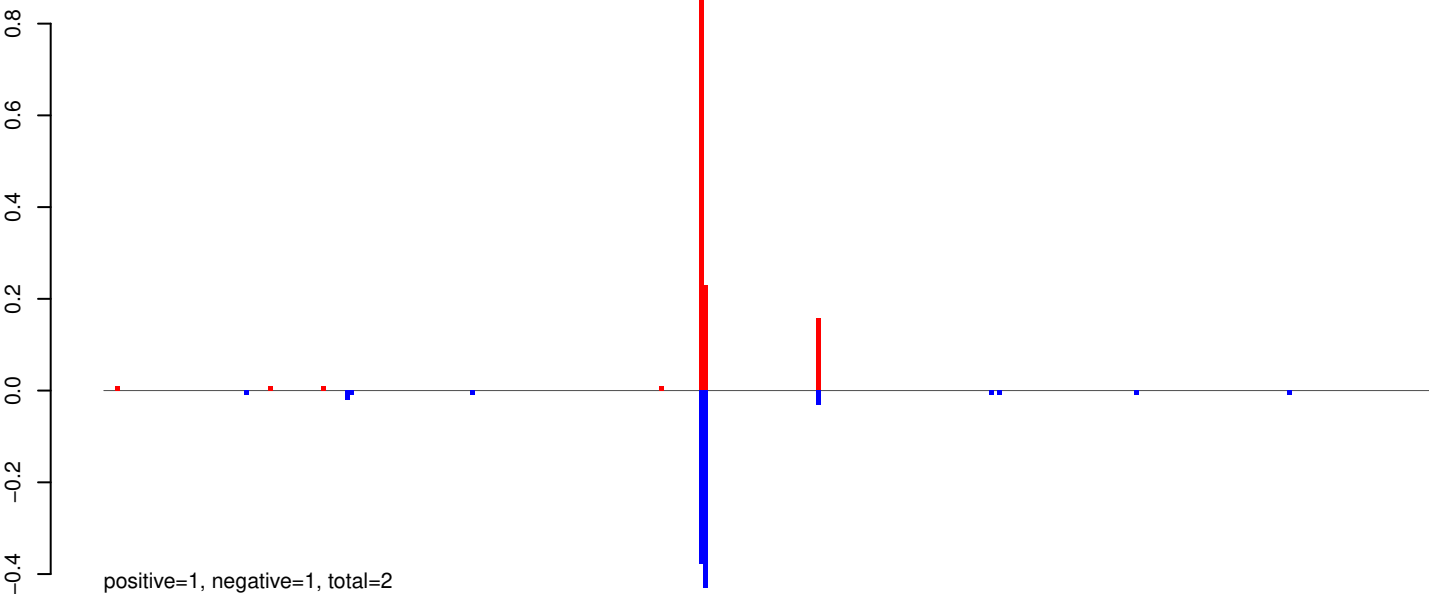
positive=2, negative=1, total=2

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

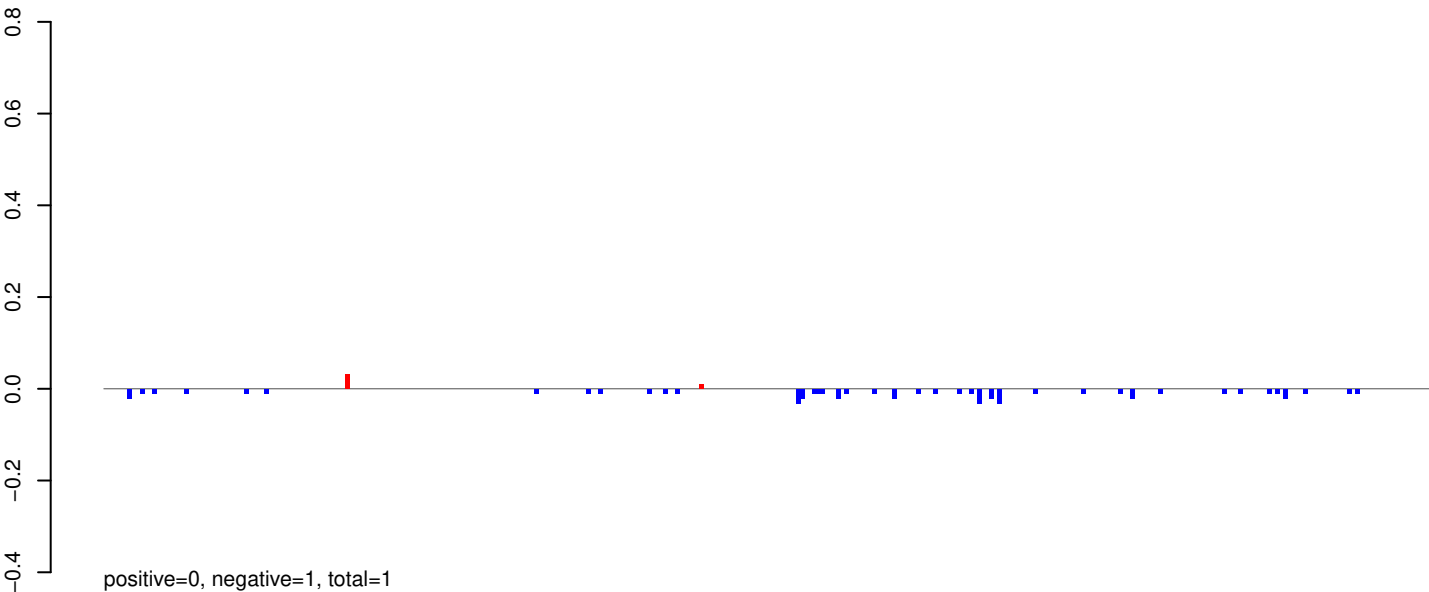
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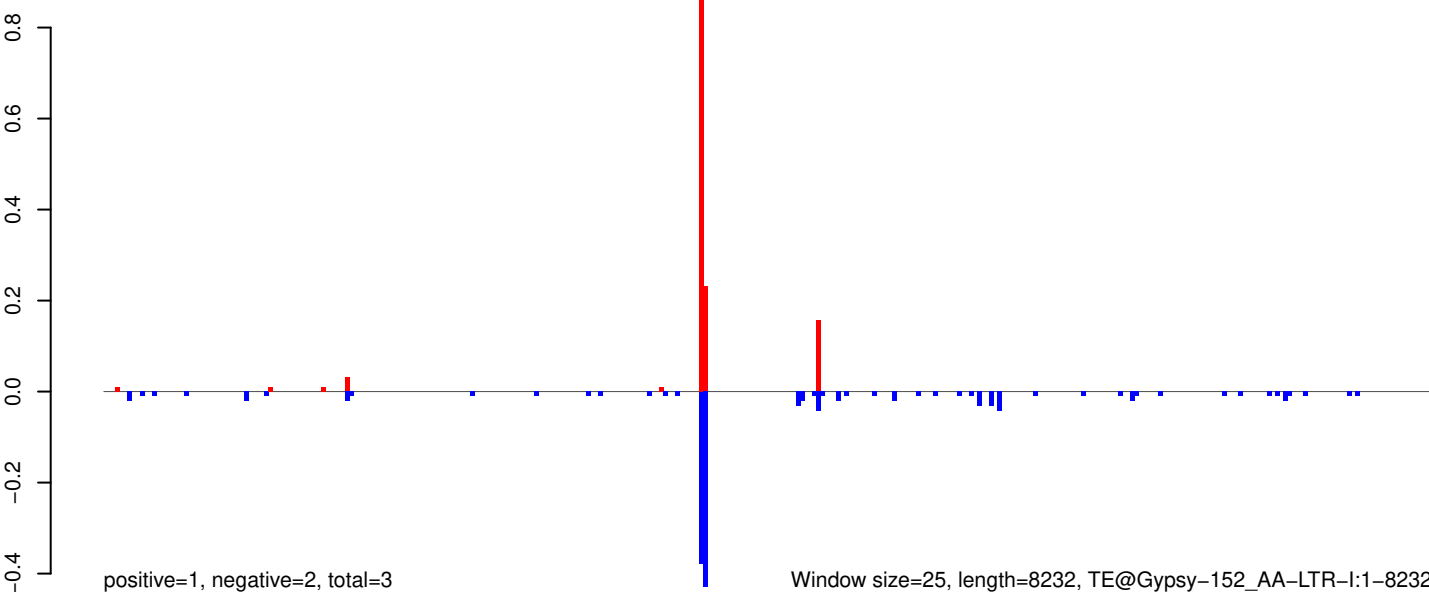
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

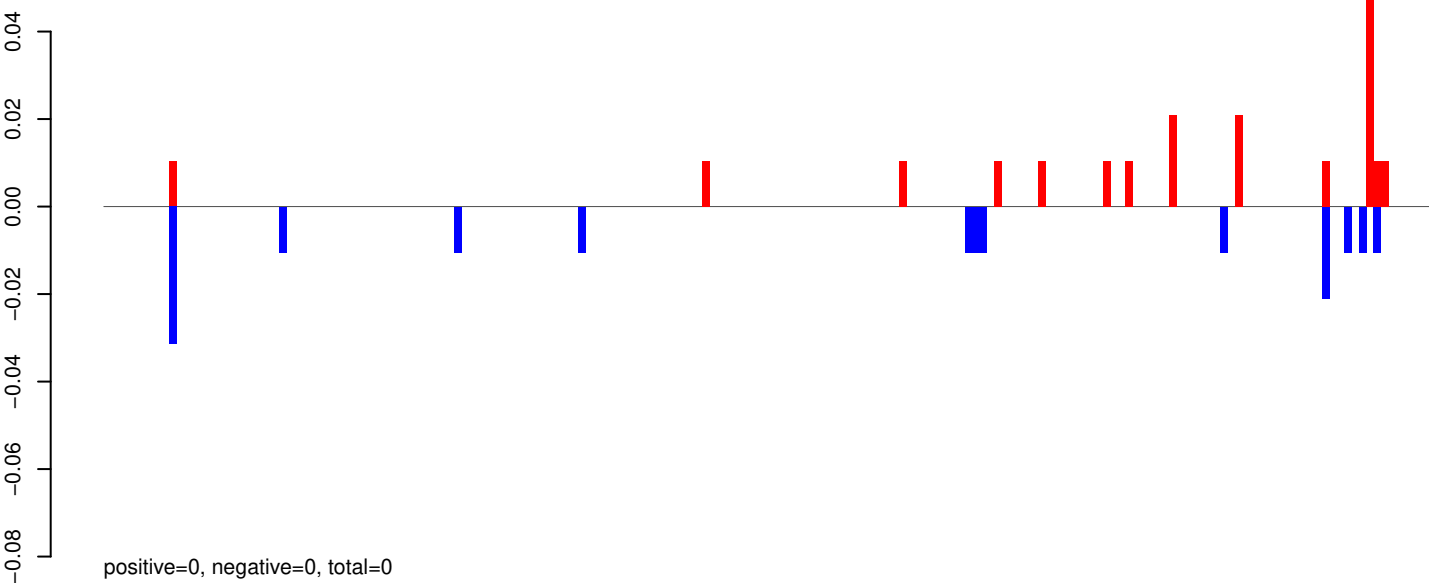


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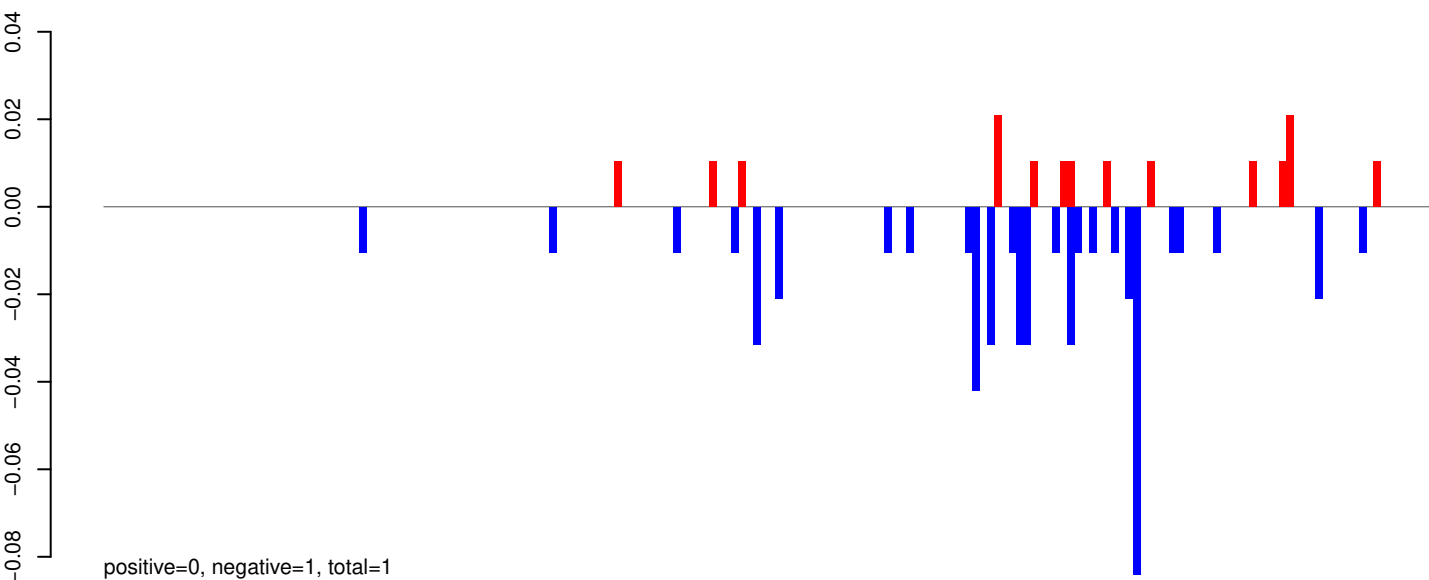


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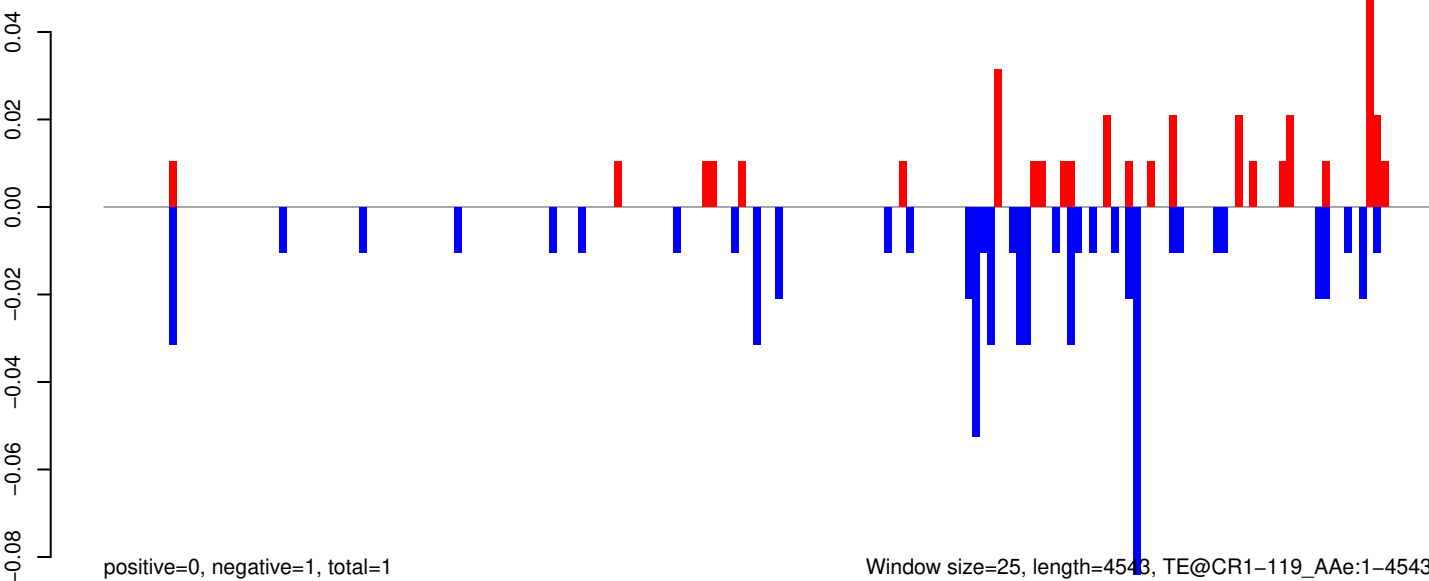
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



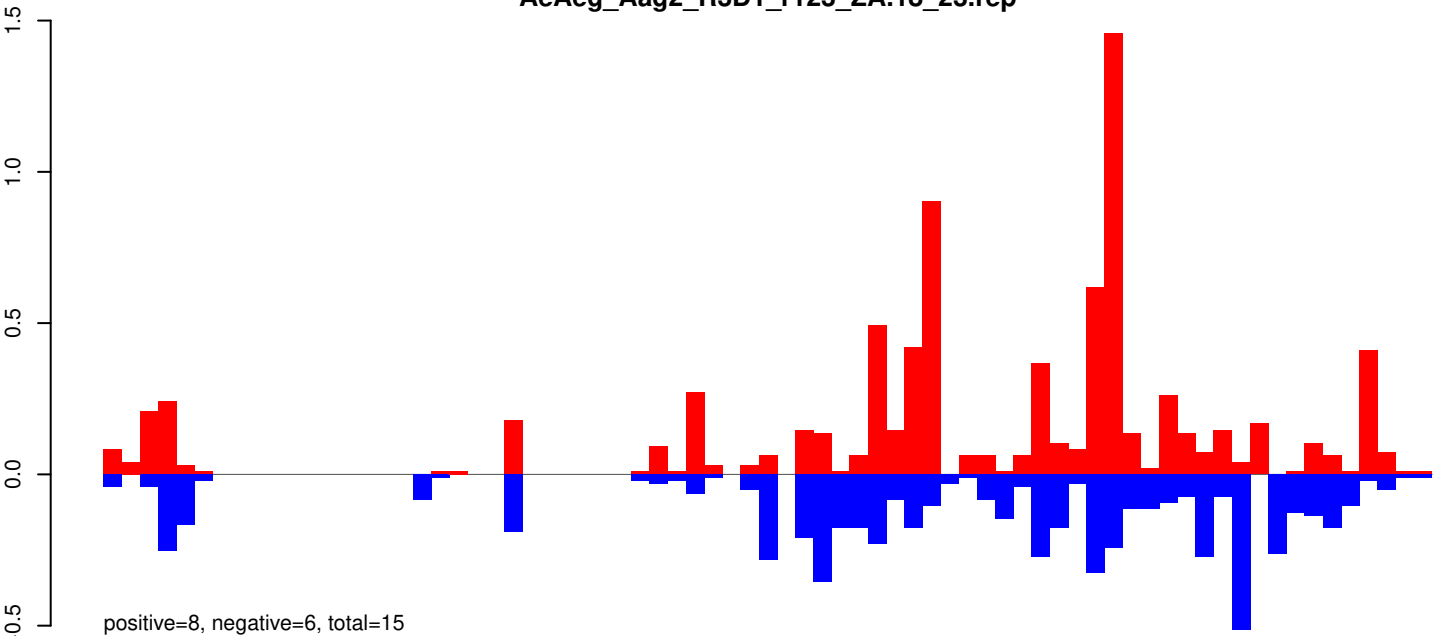
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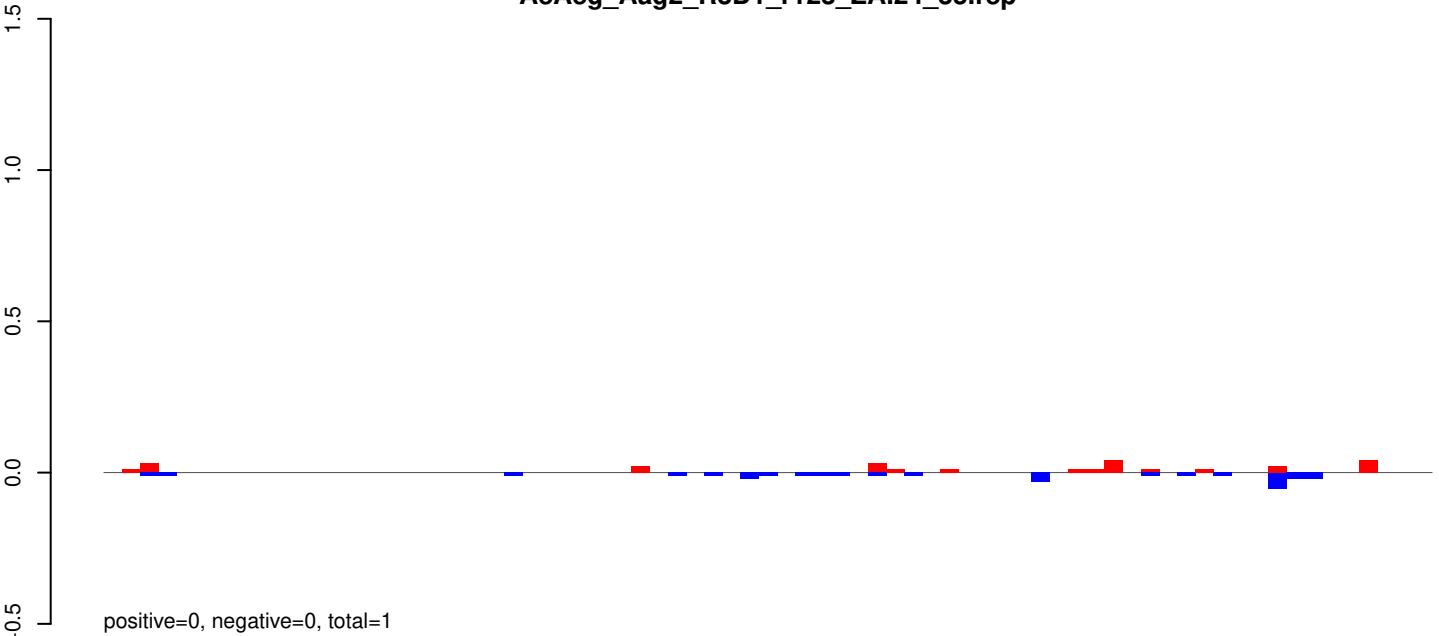
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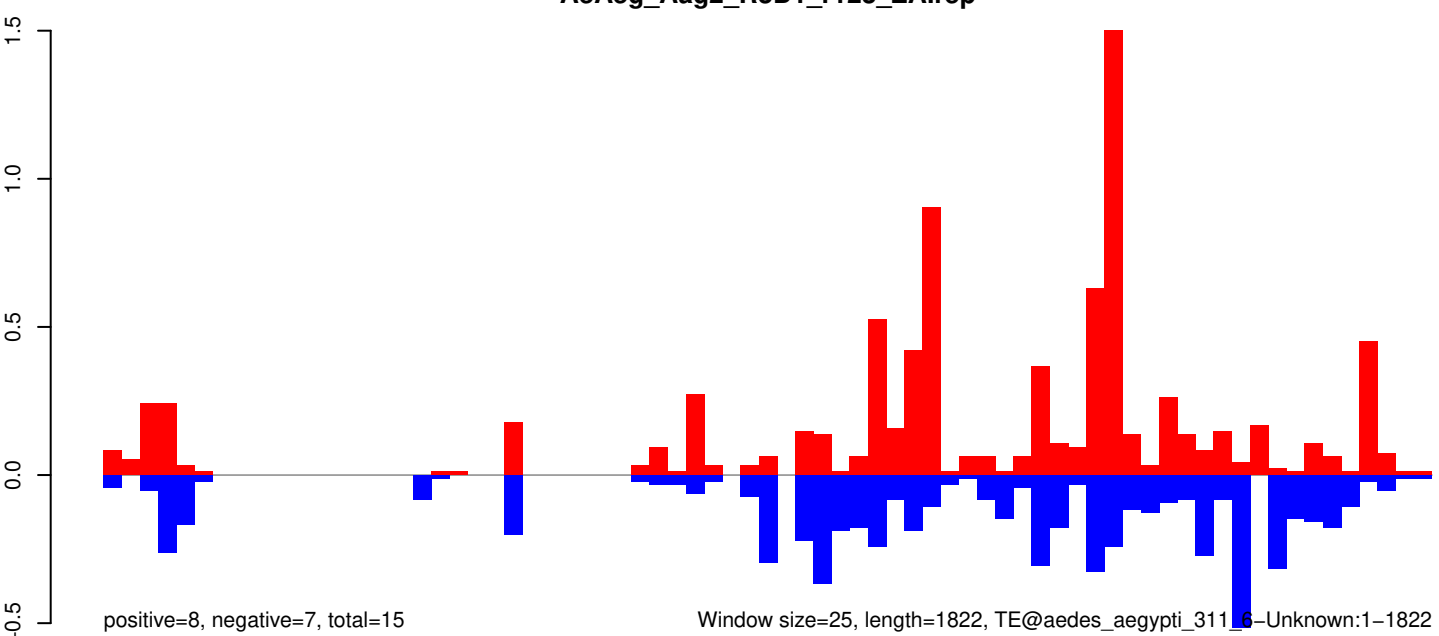
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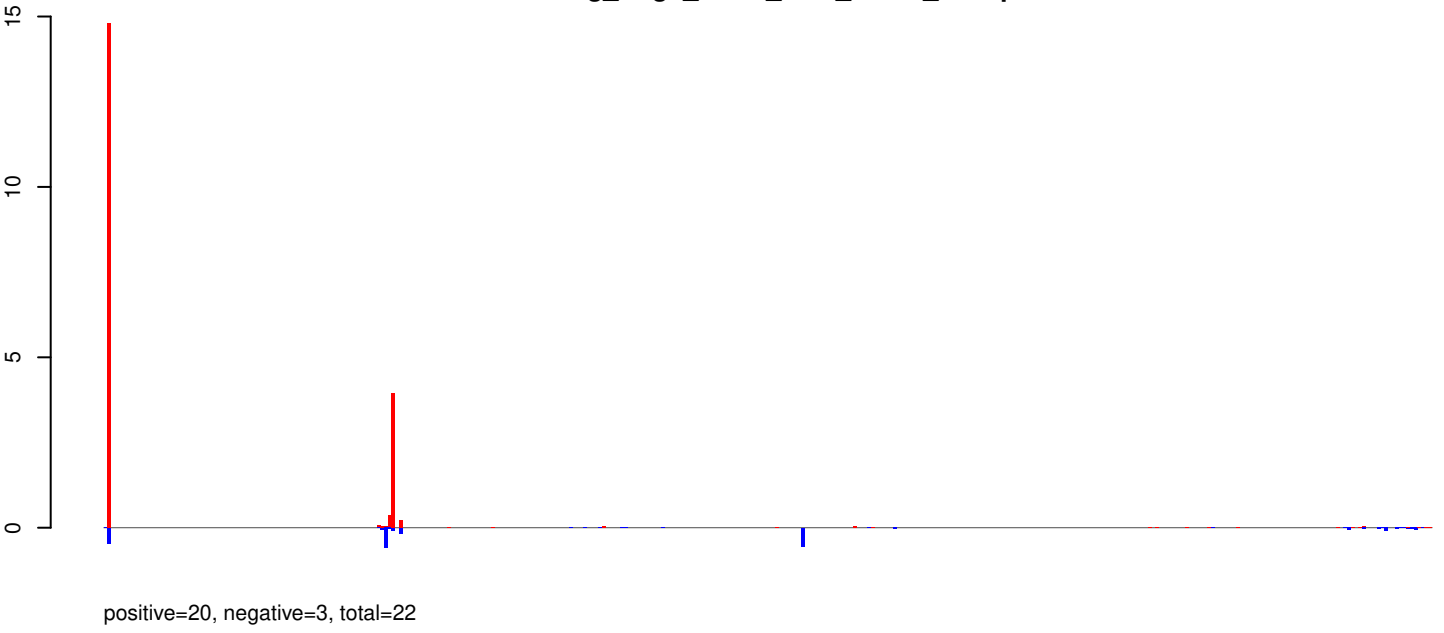
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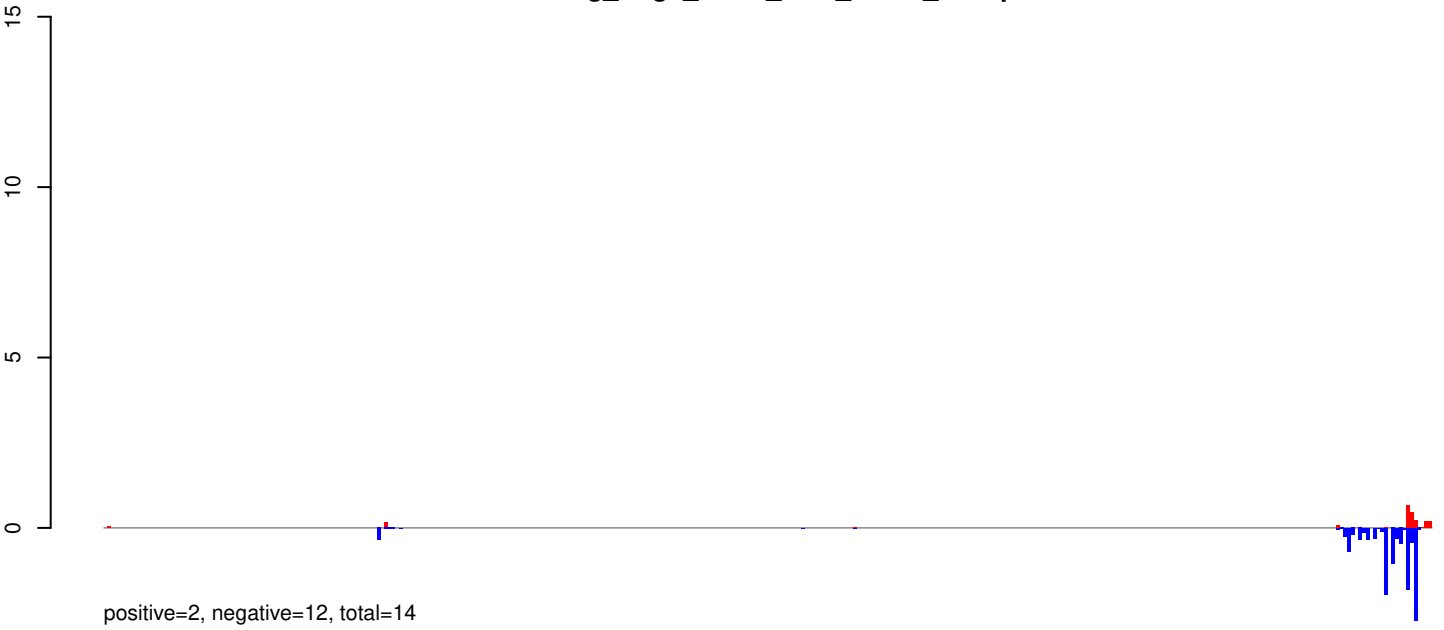
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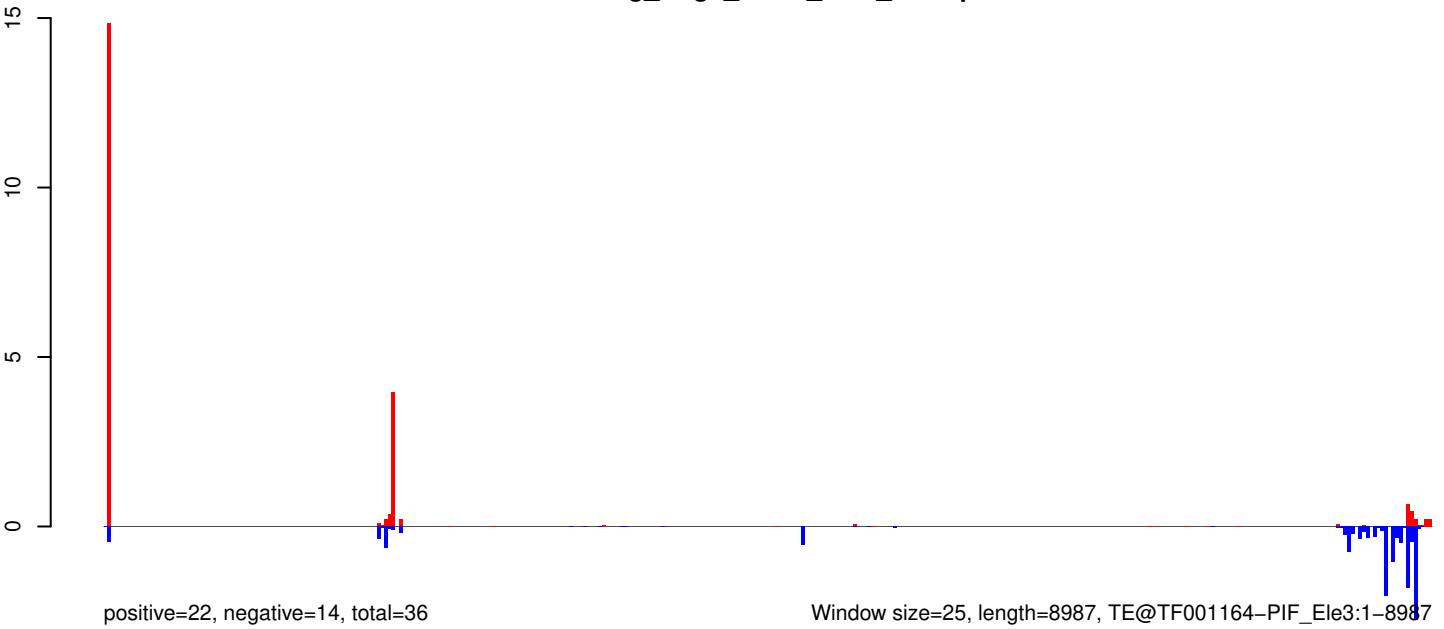
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



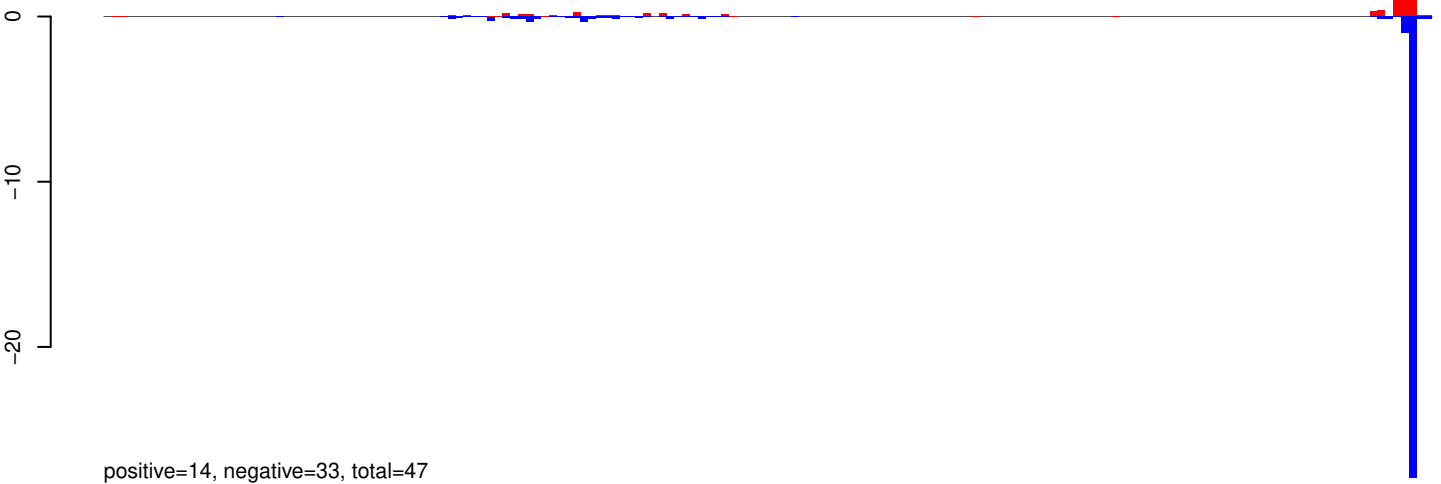
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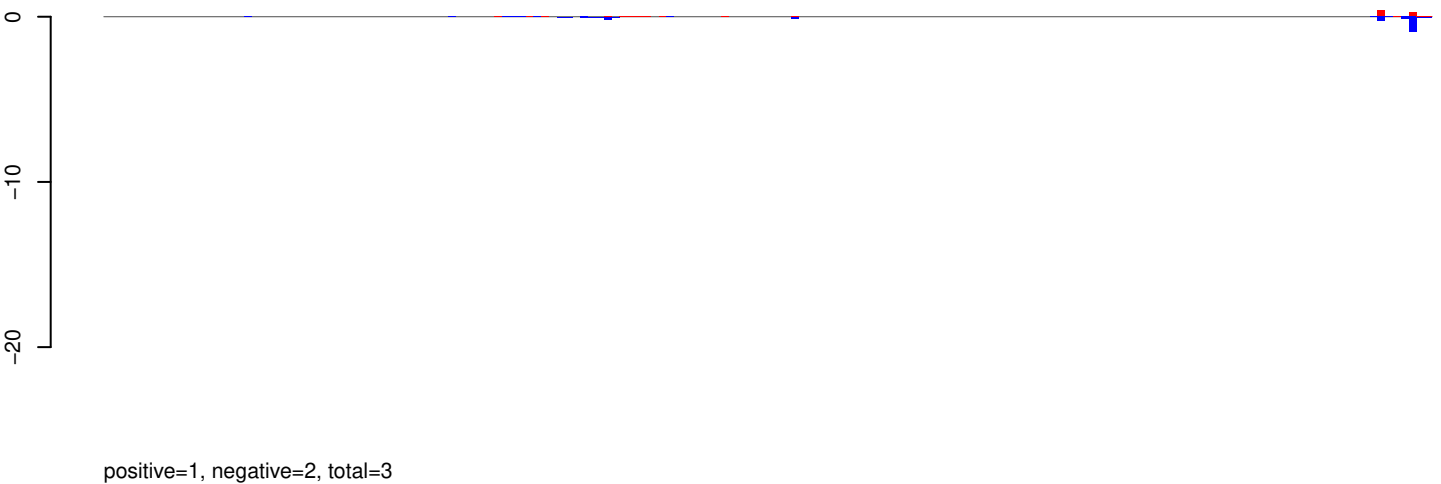
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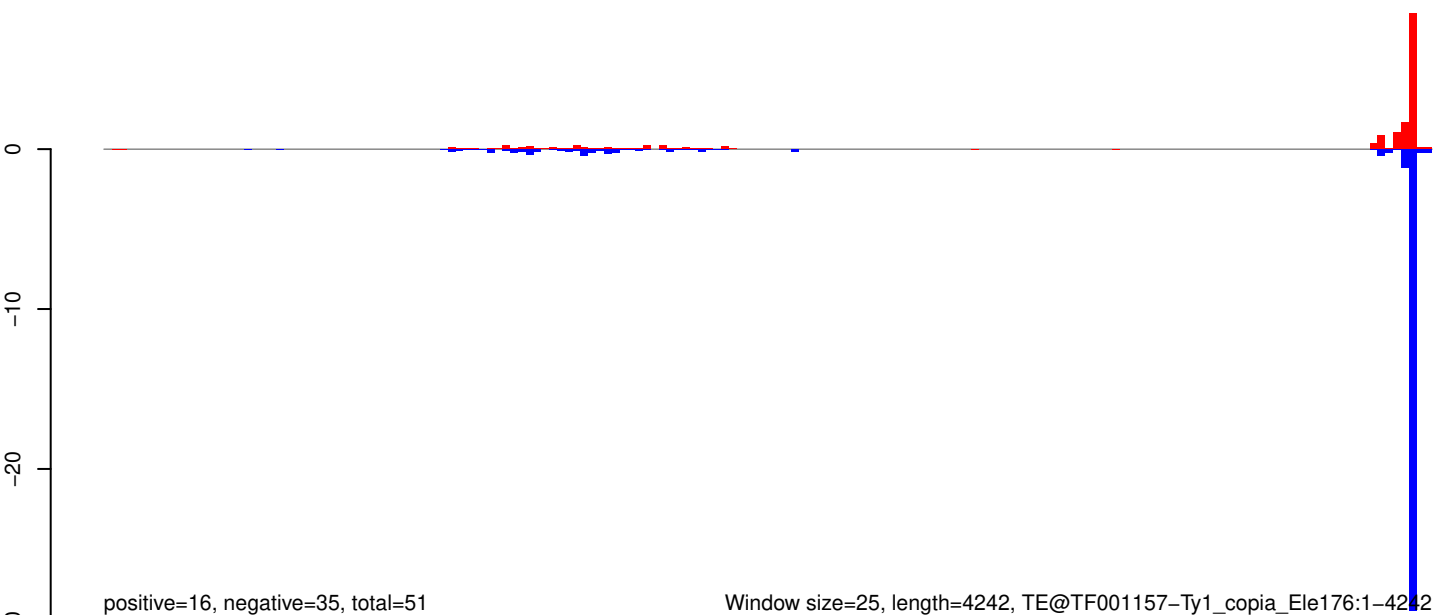
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

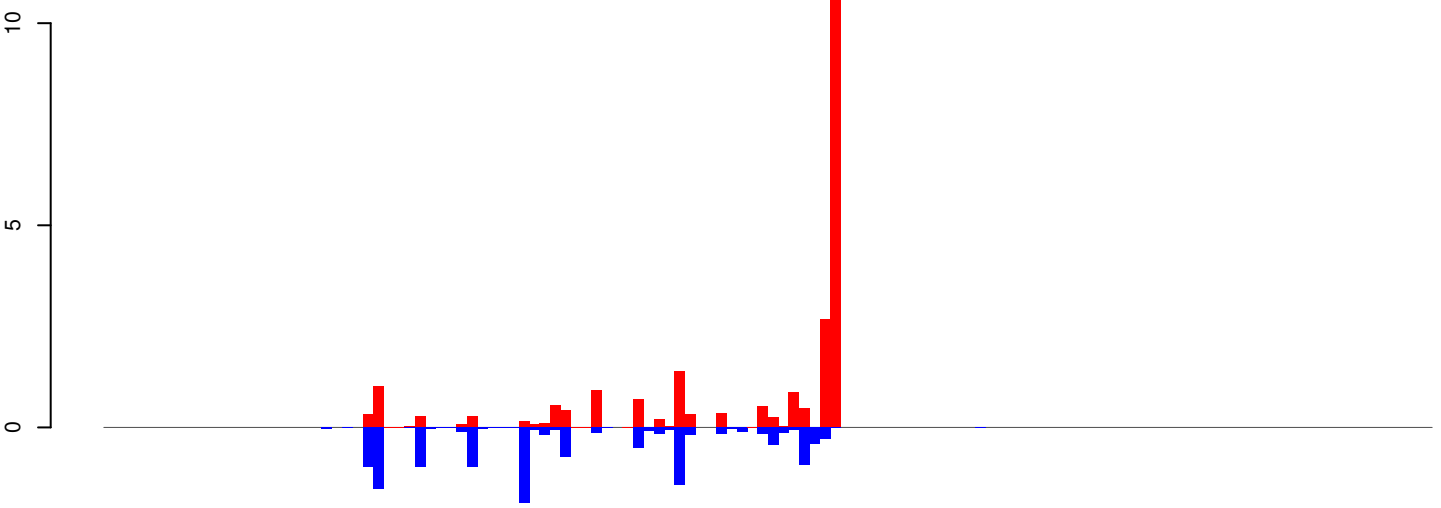


AeAeg_Aag2_R3D1_r123_ZA.rep



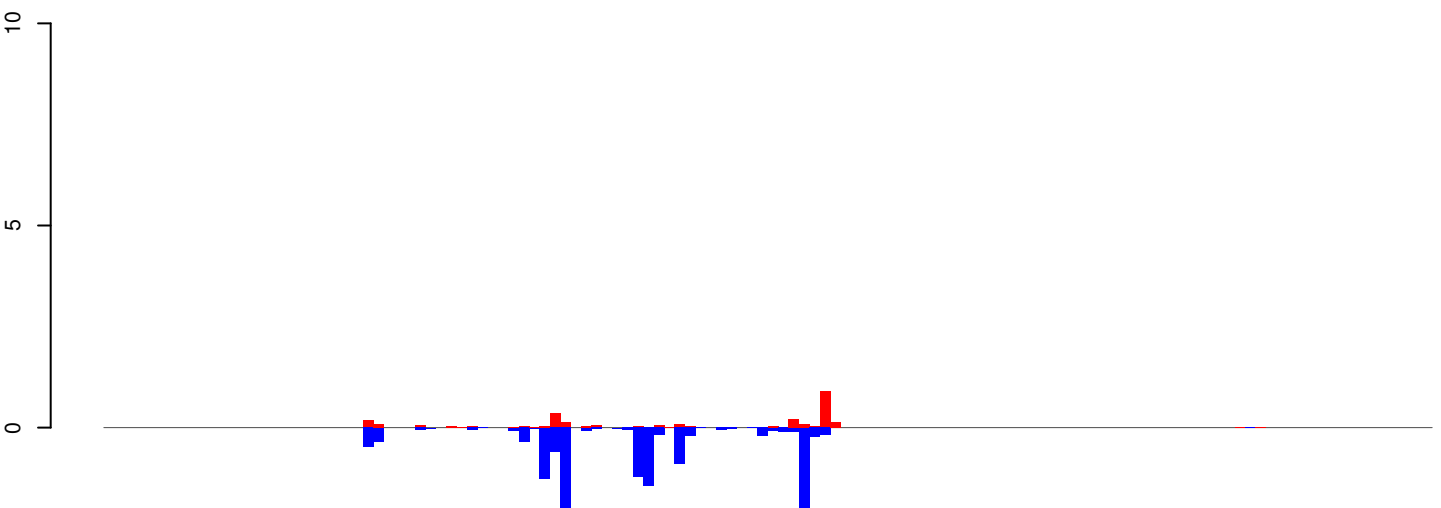
Window size=25, length=4242, TE@TF001157-Ty1_copia_Ele176:1-4242

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



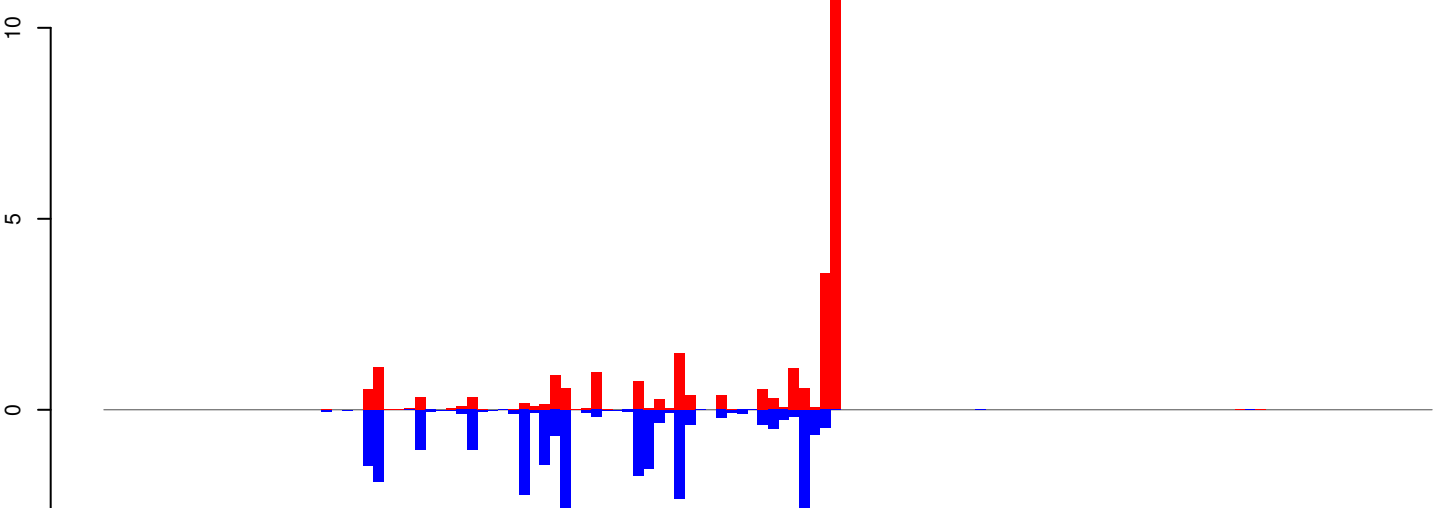
positive=23, negative=13, total=36

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=3, negative=15, total=17

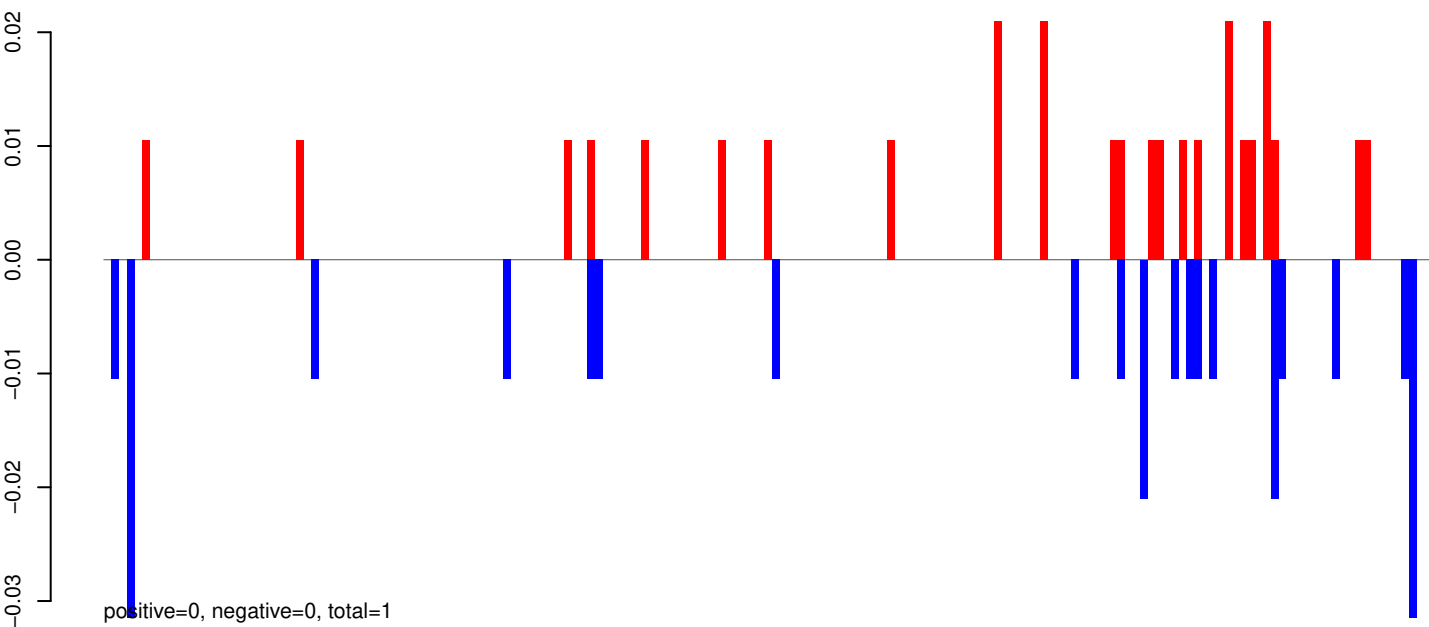
AeAeg_Aag2_R3D1_r123_ZA.rep



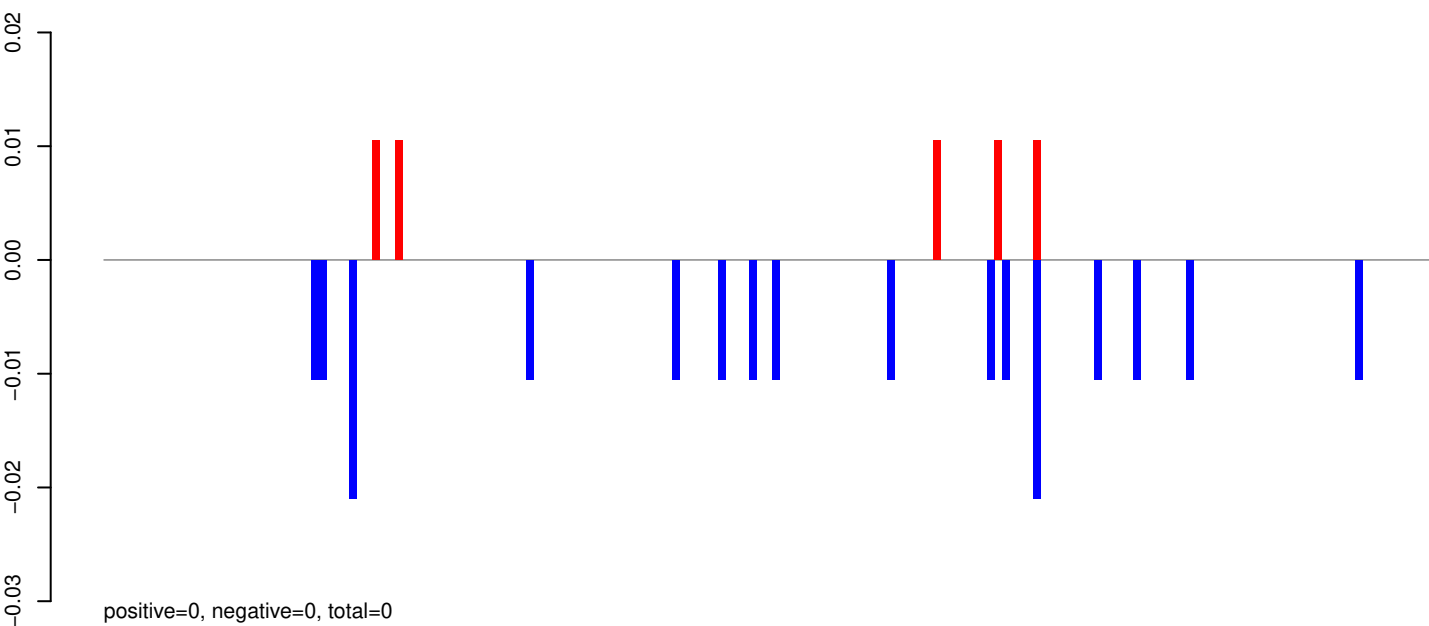
positive=26, negative=28, total=54

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

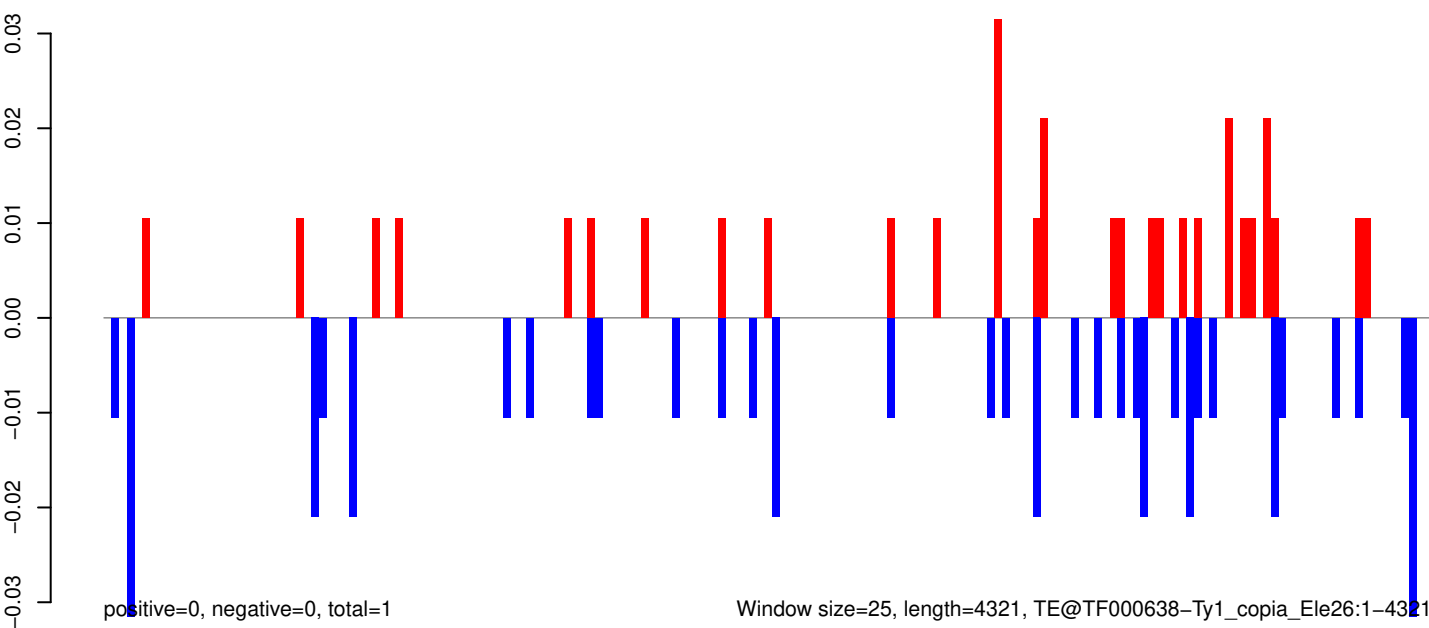
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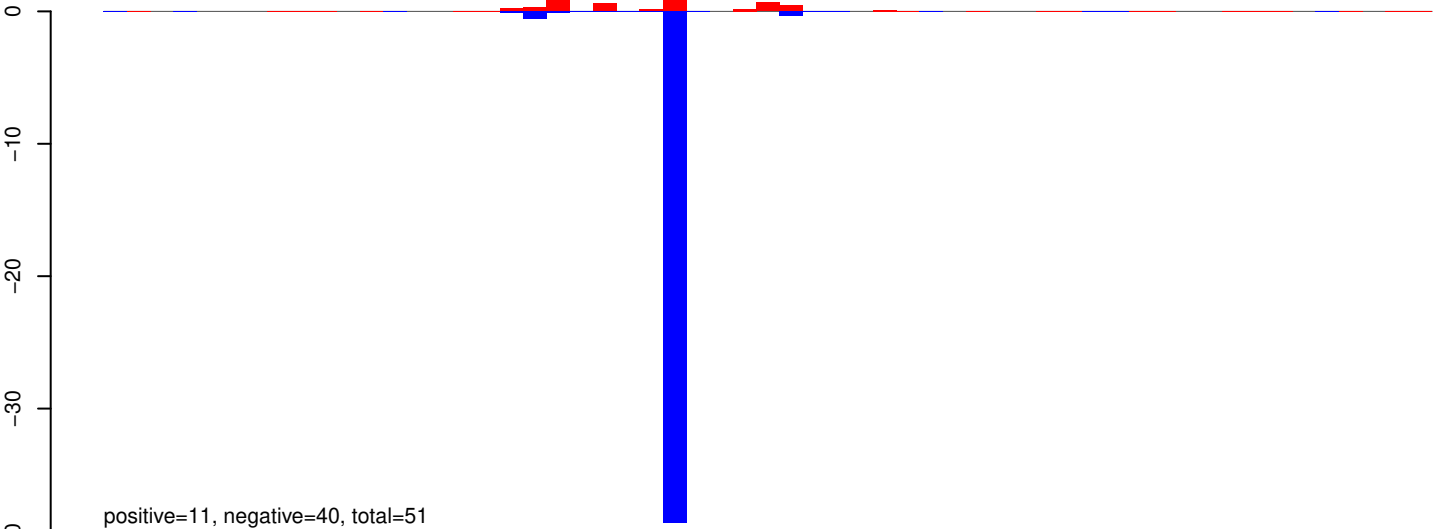
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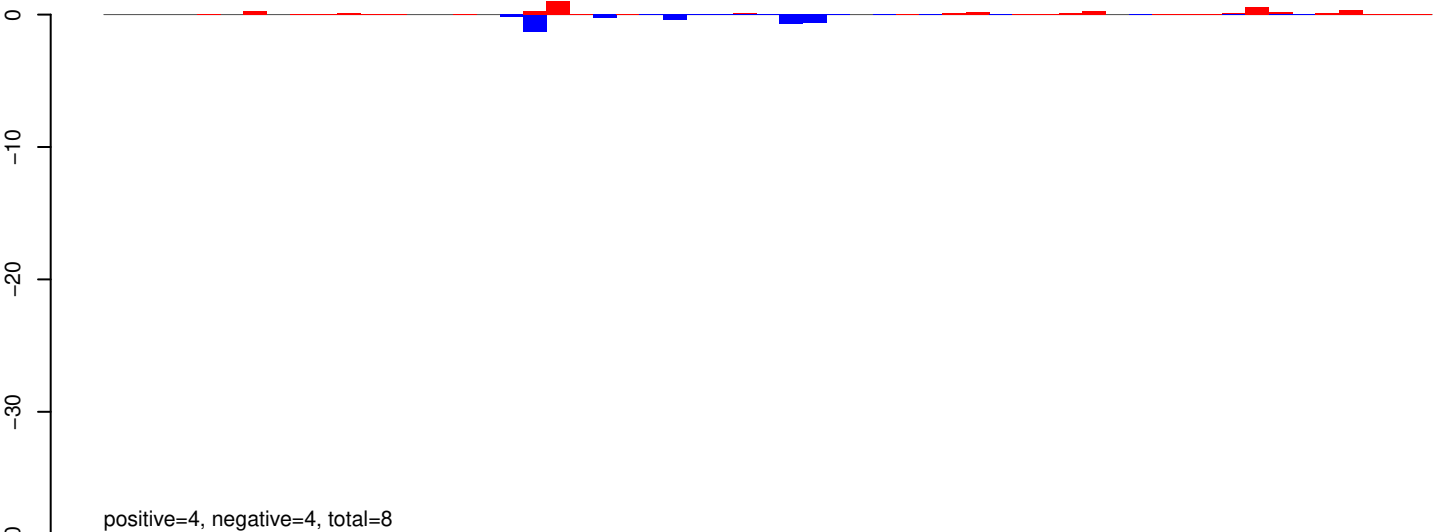
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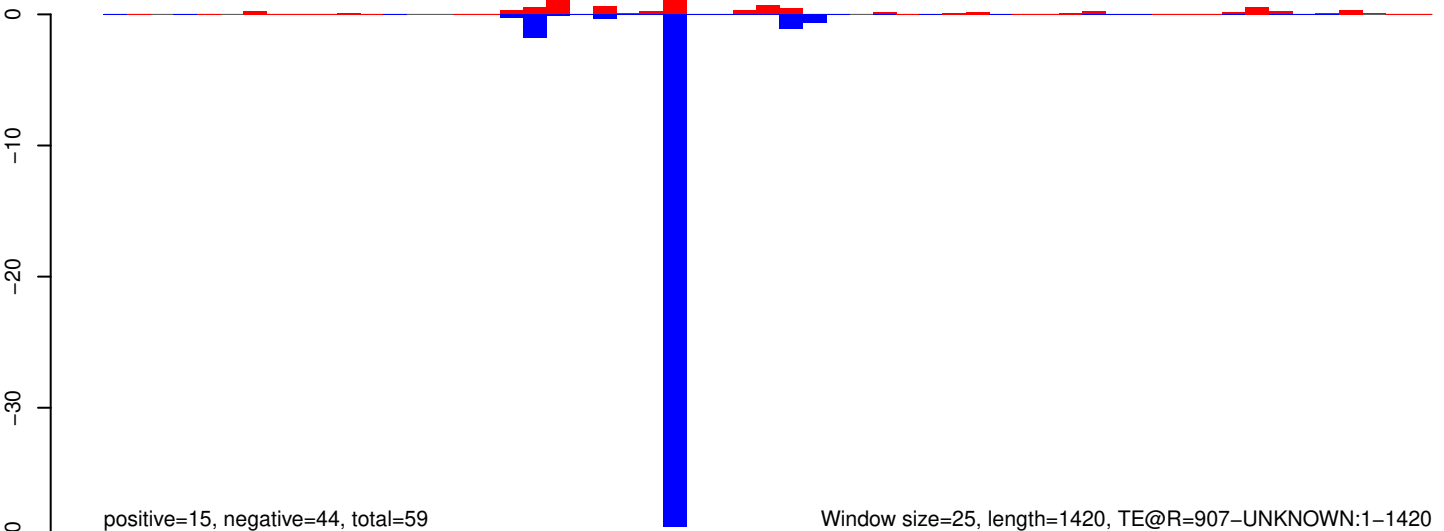
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

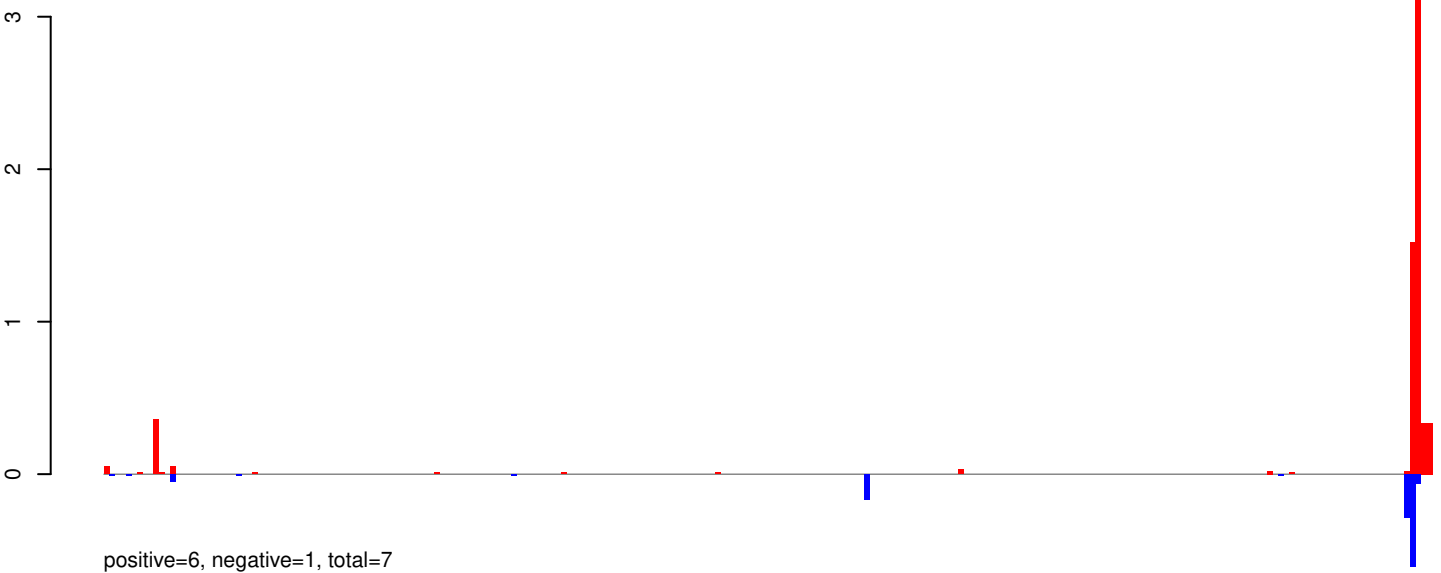


AeAeg_Aag2_R3D1_r123_ZA.rep

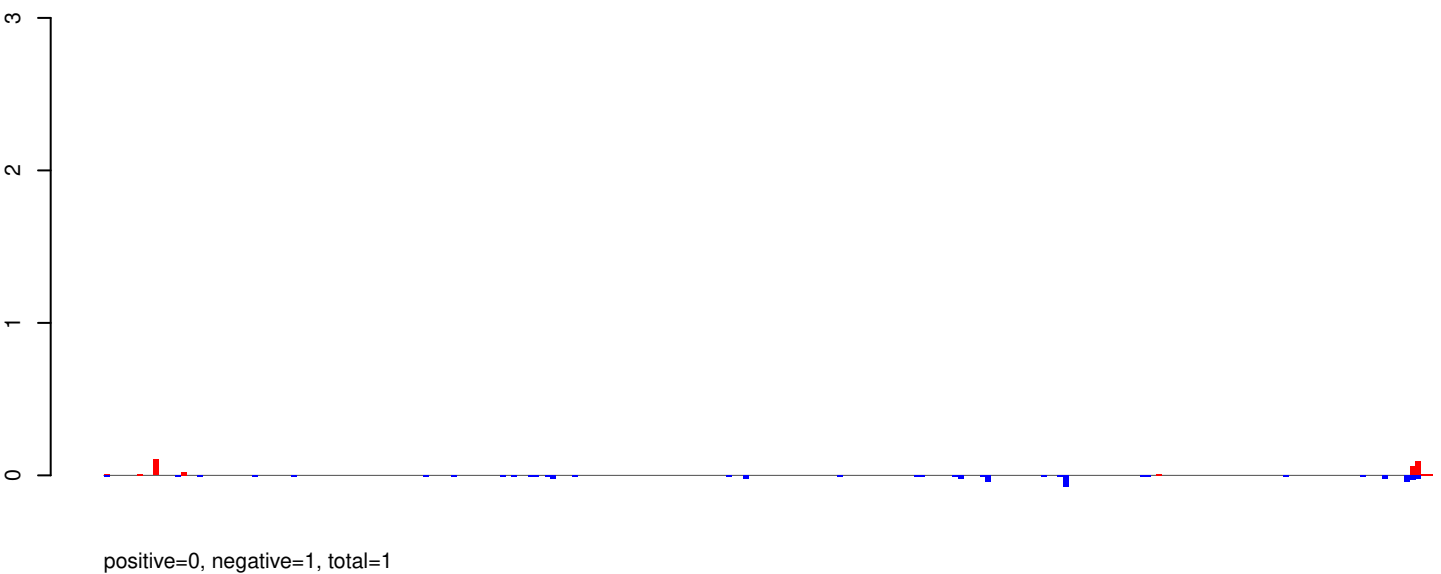


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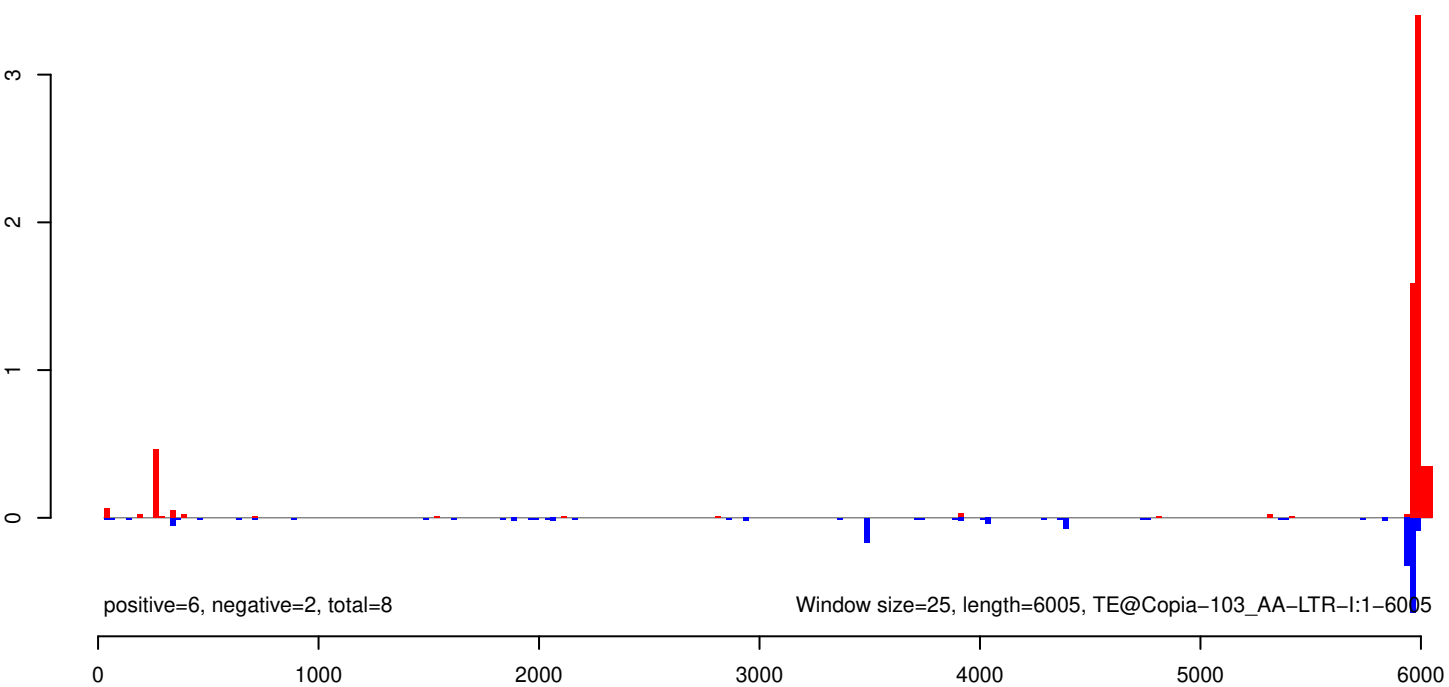
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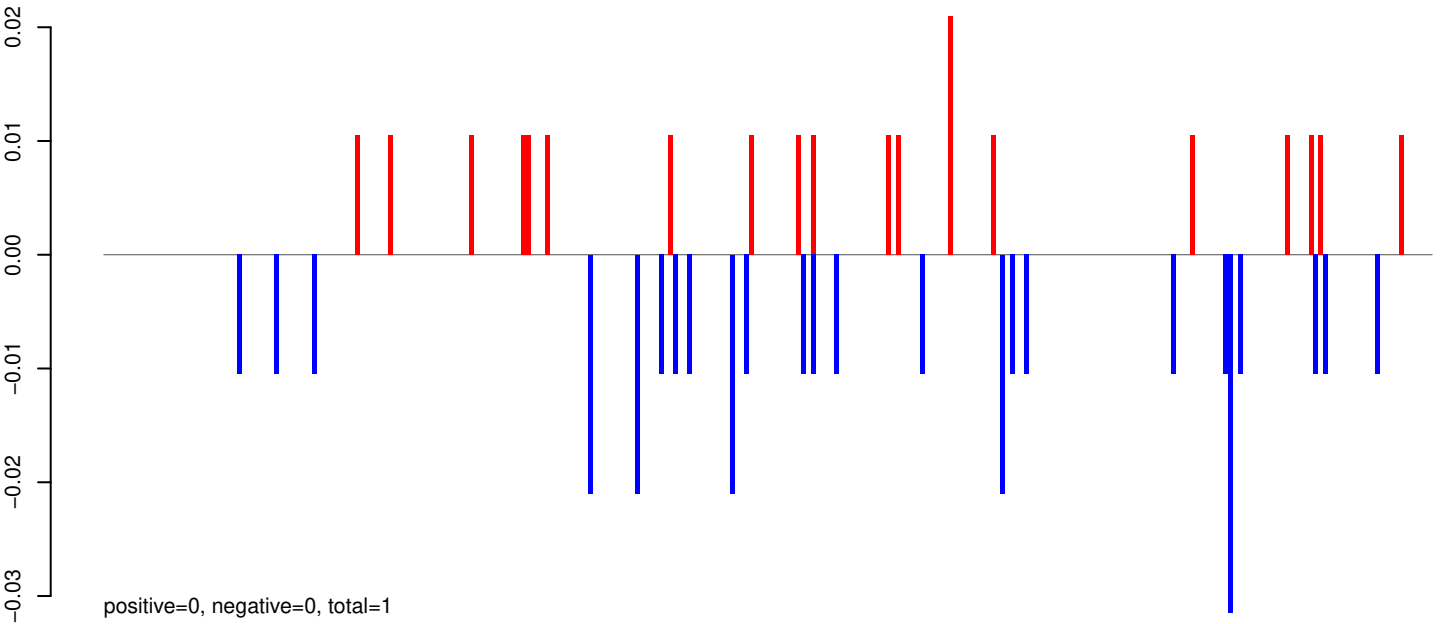
AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



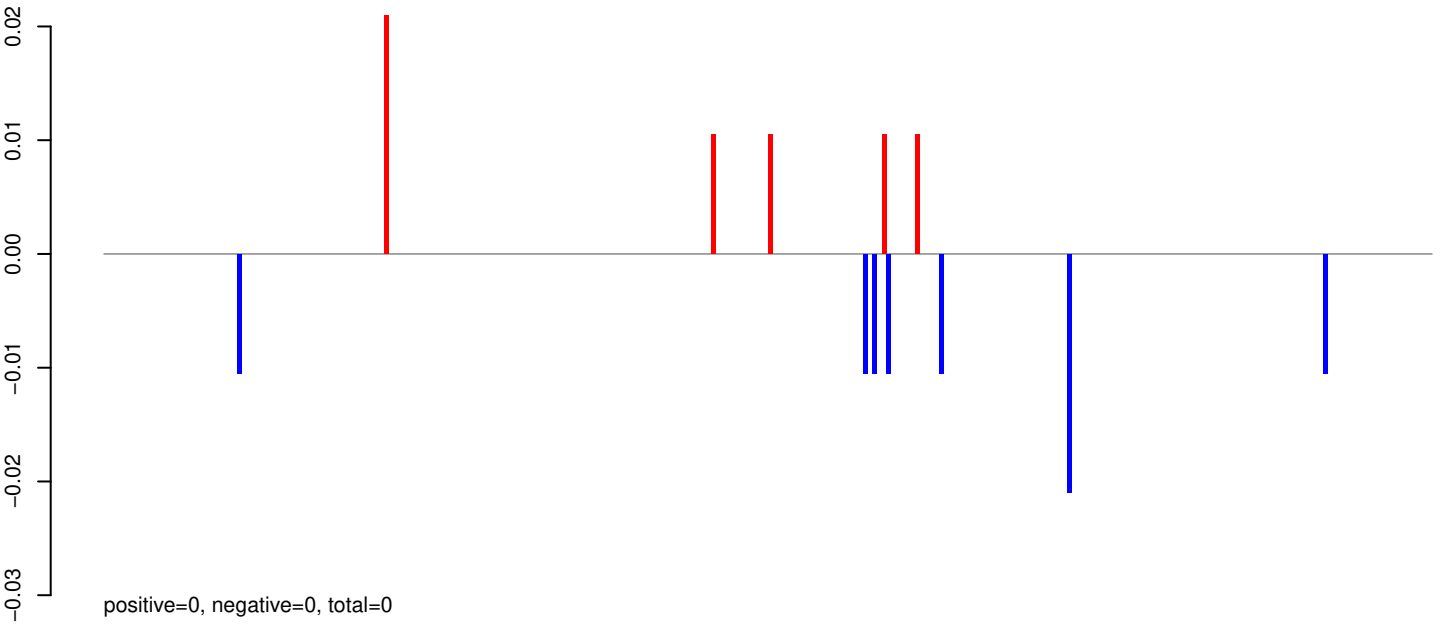
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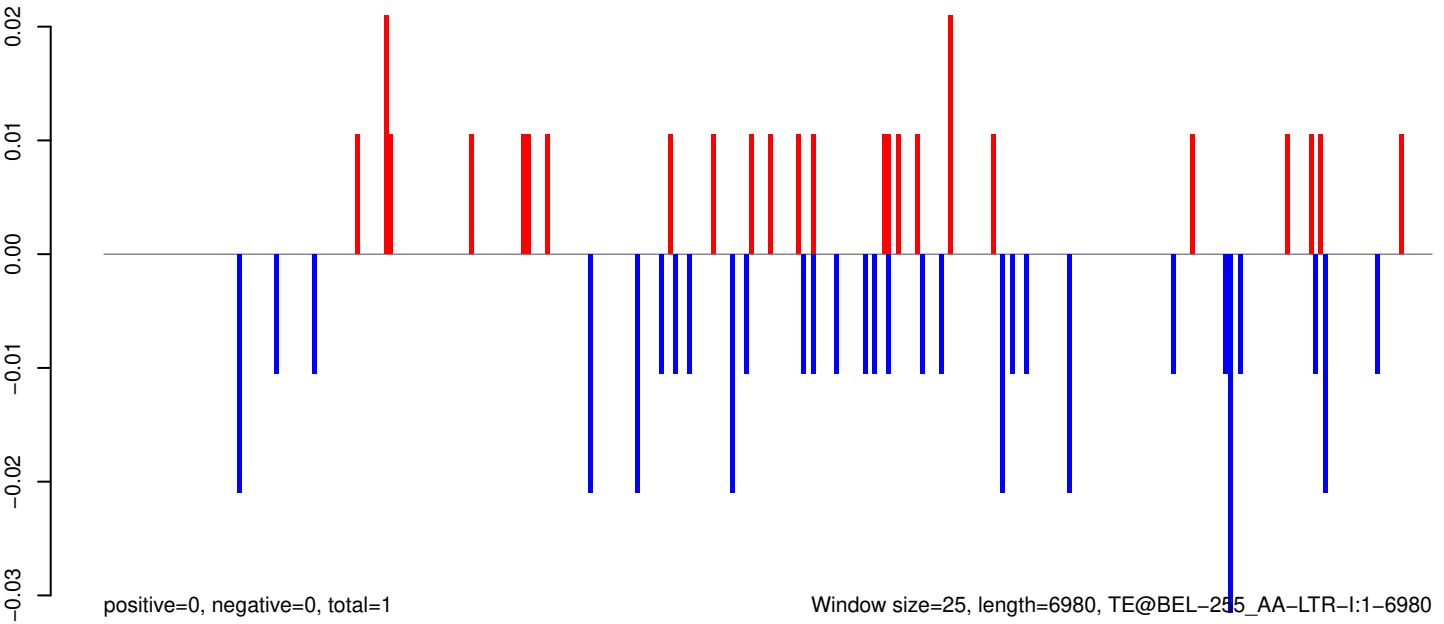
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

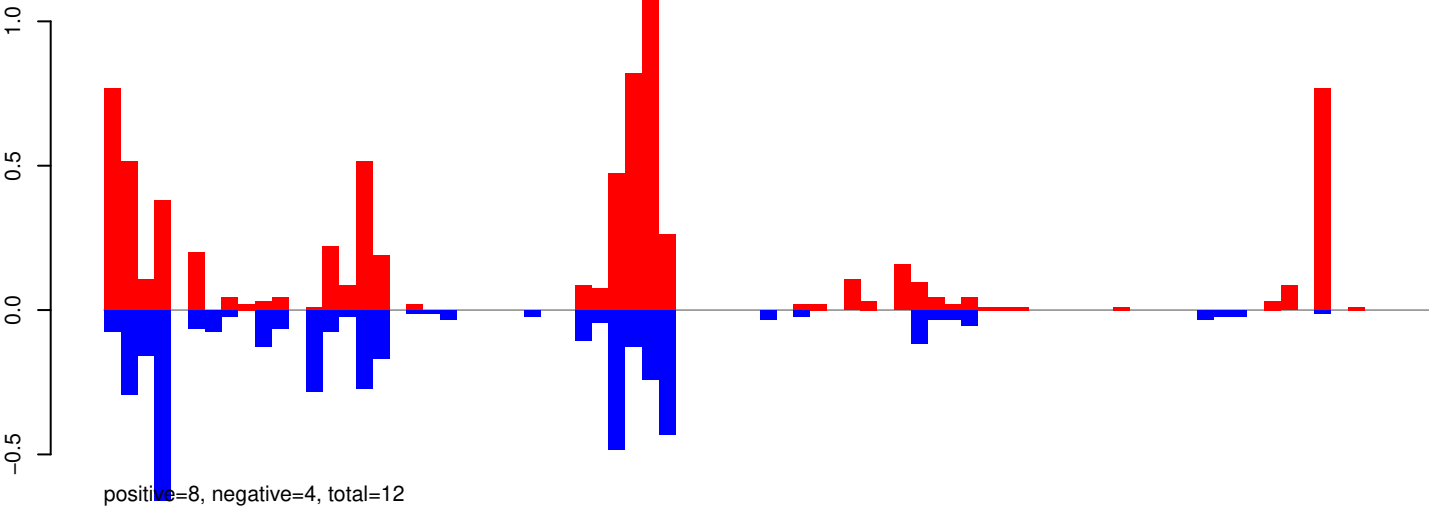


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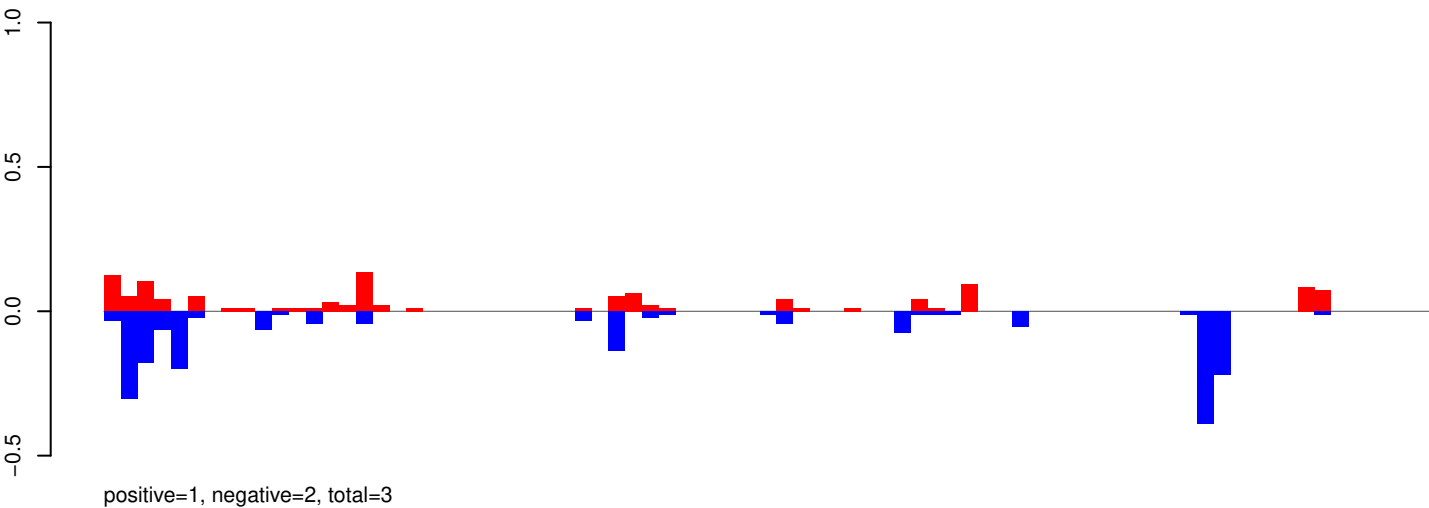


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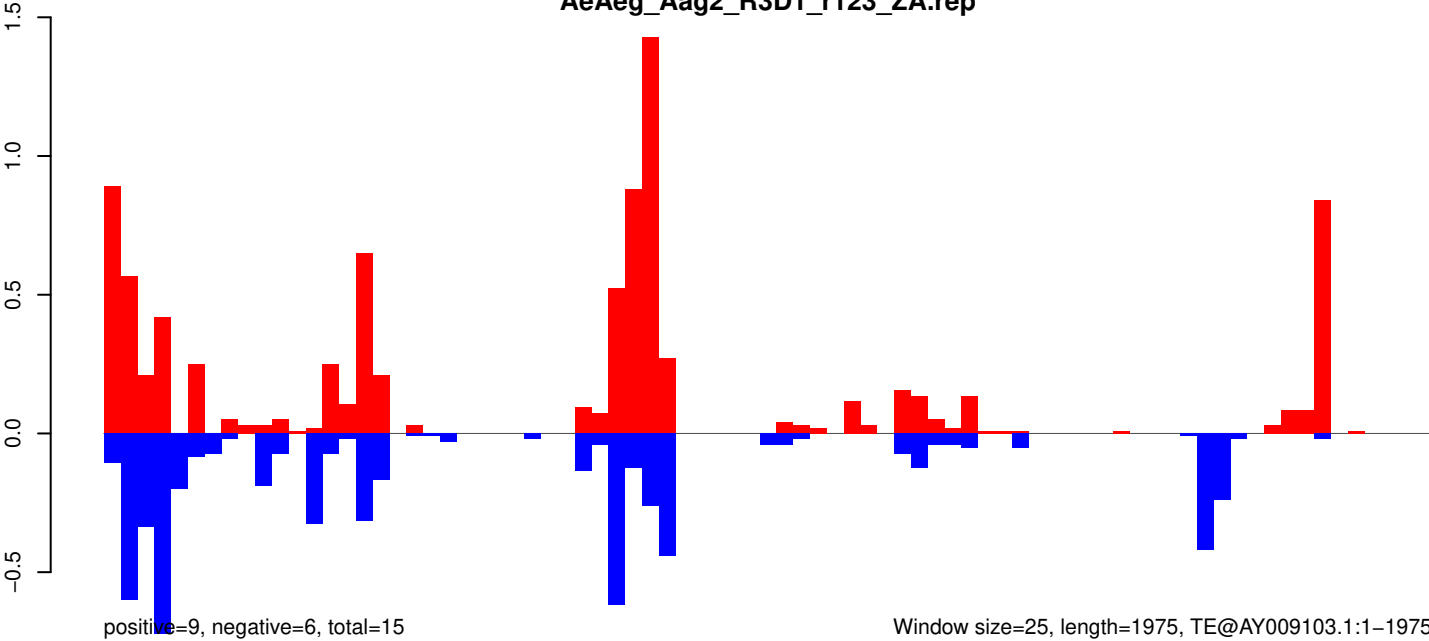
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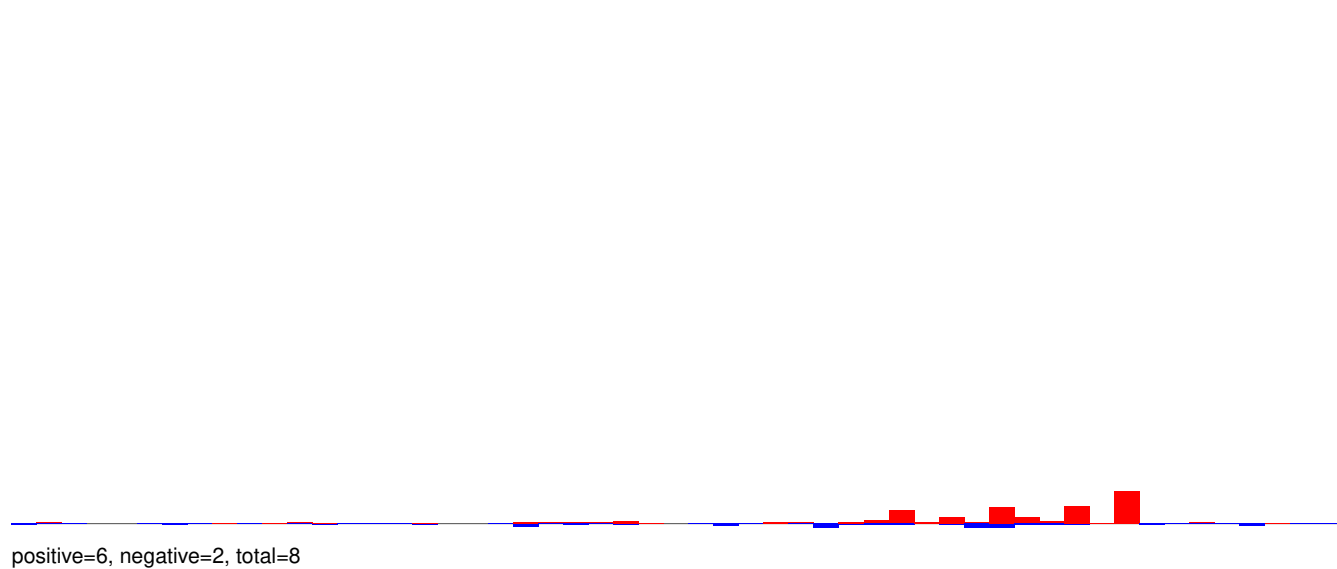
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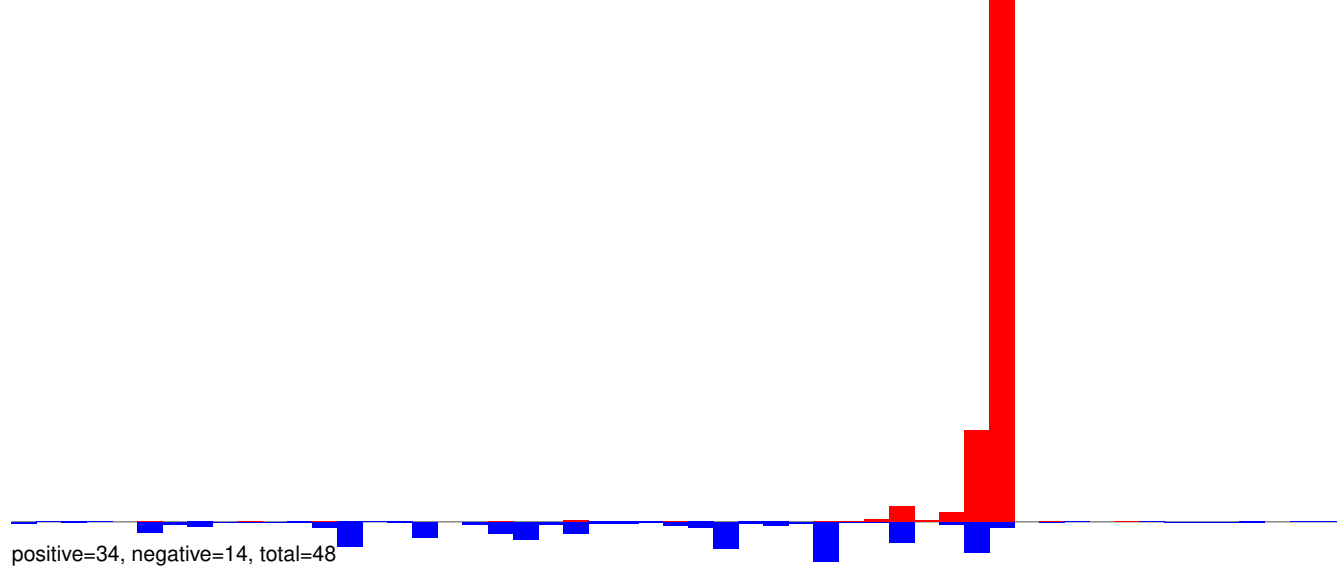
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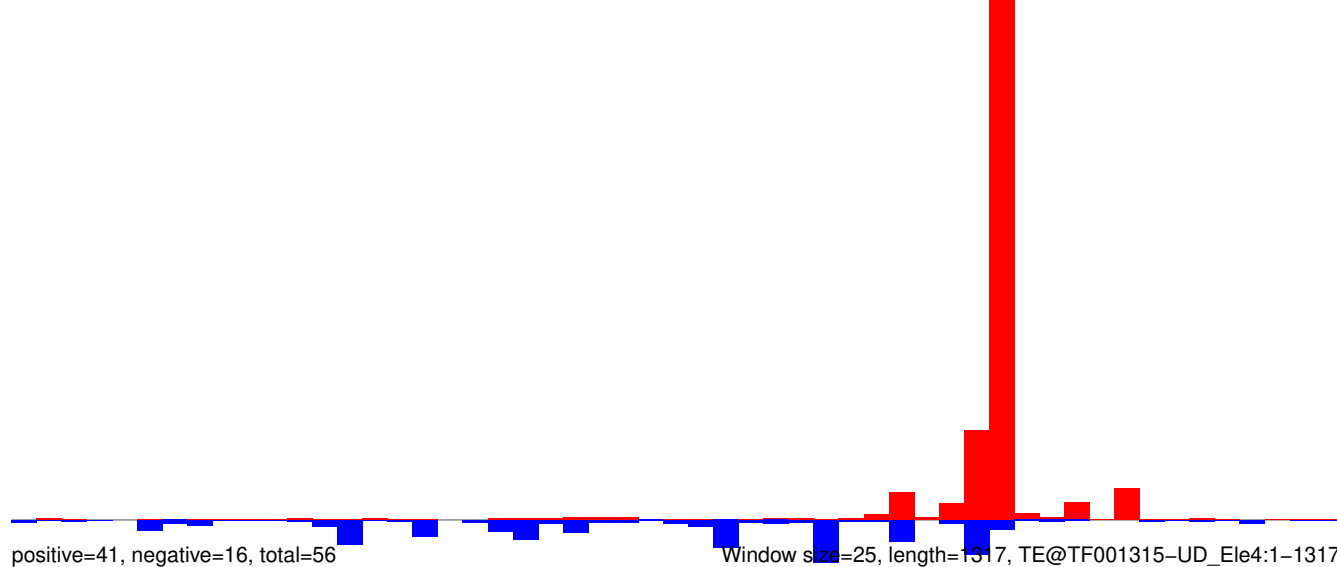
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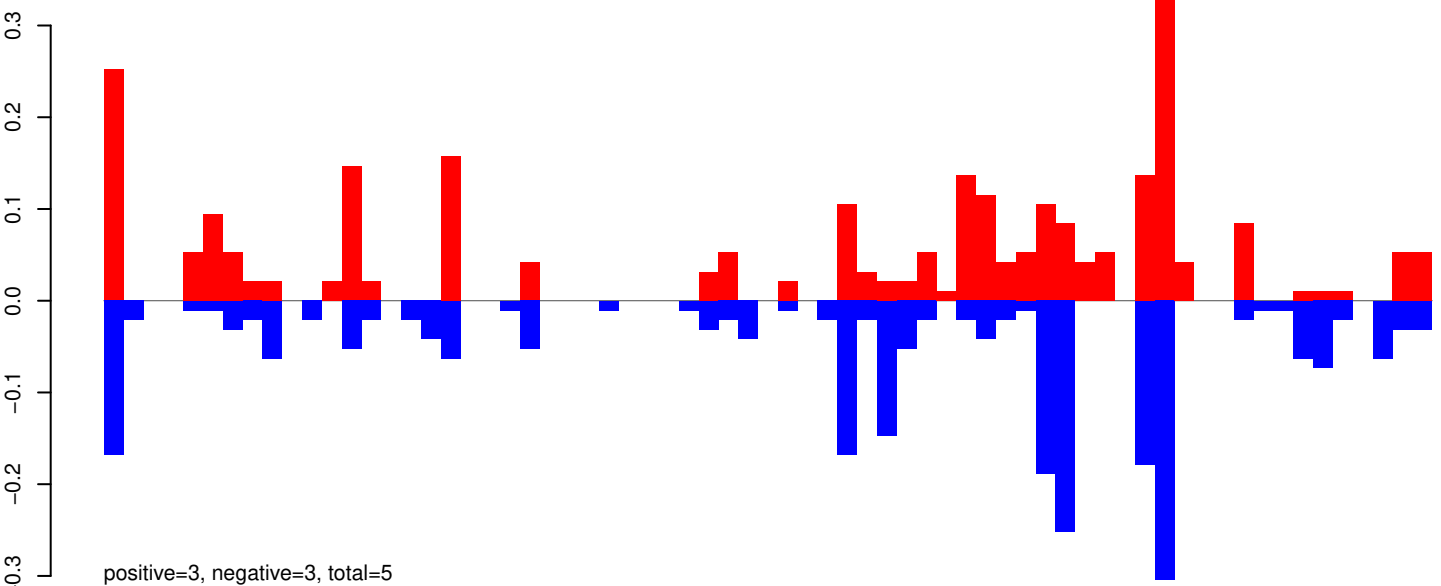
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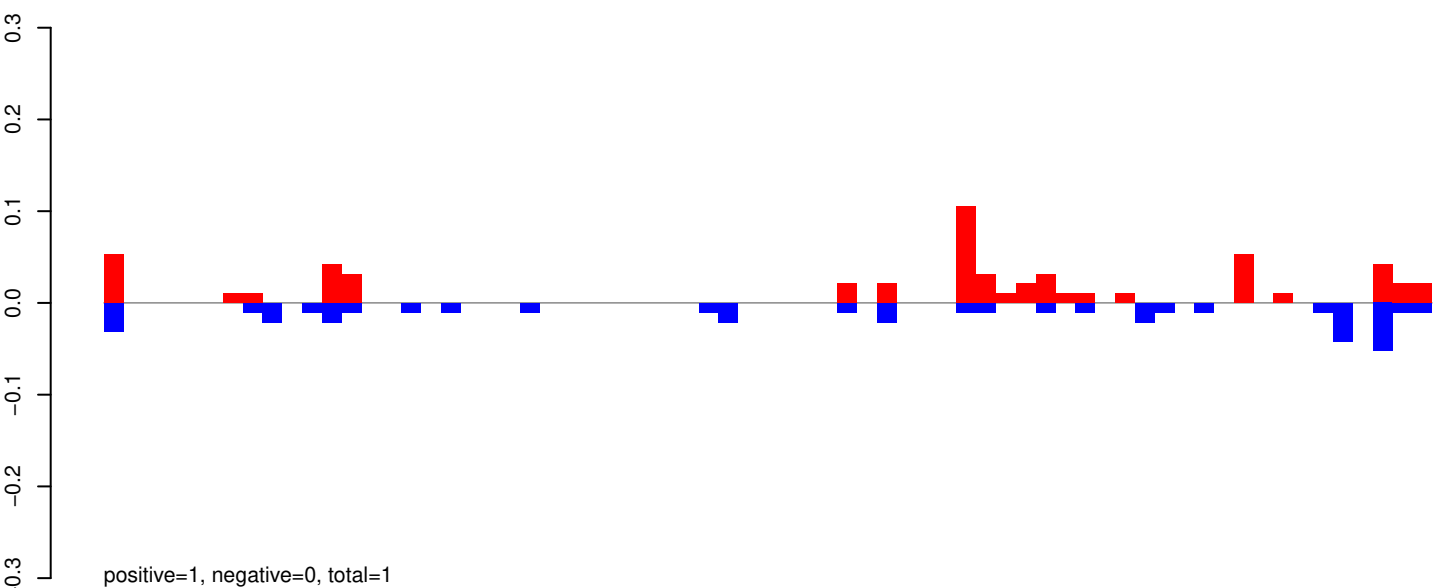
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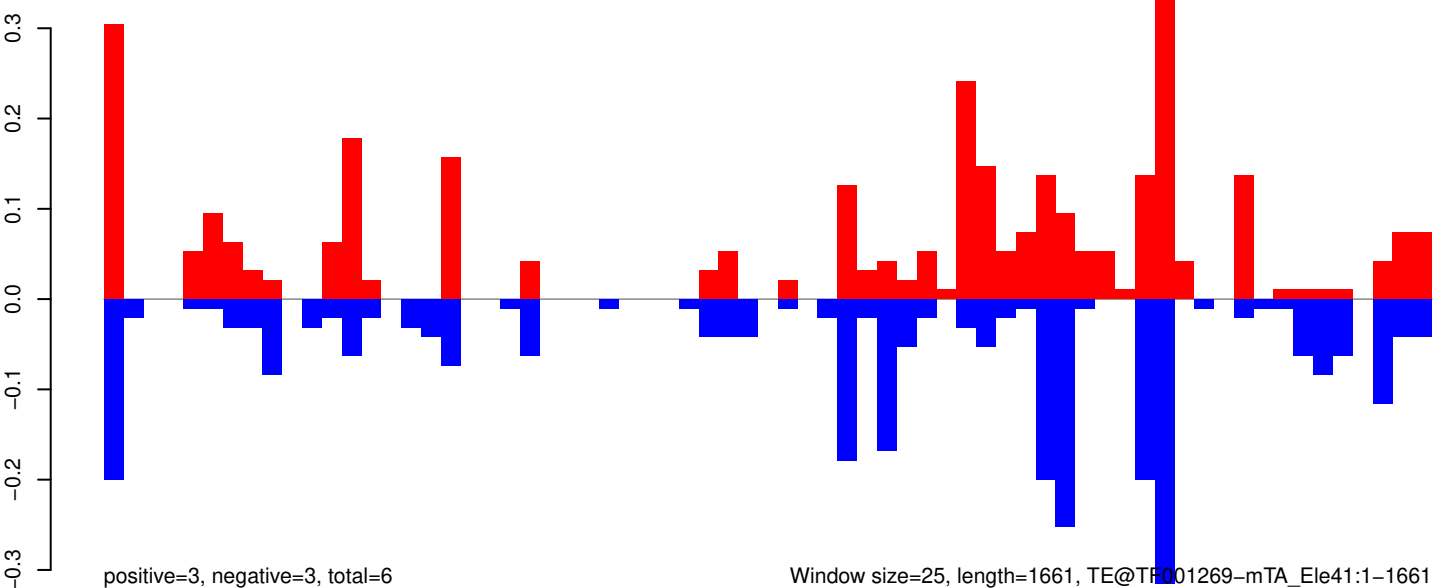
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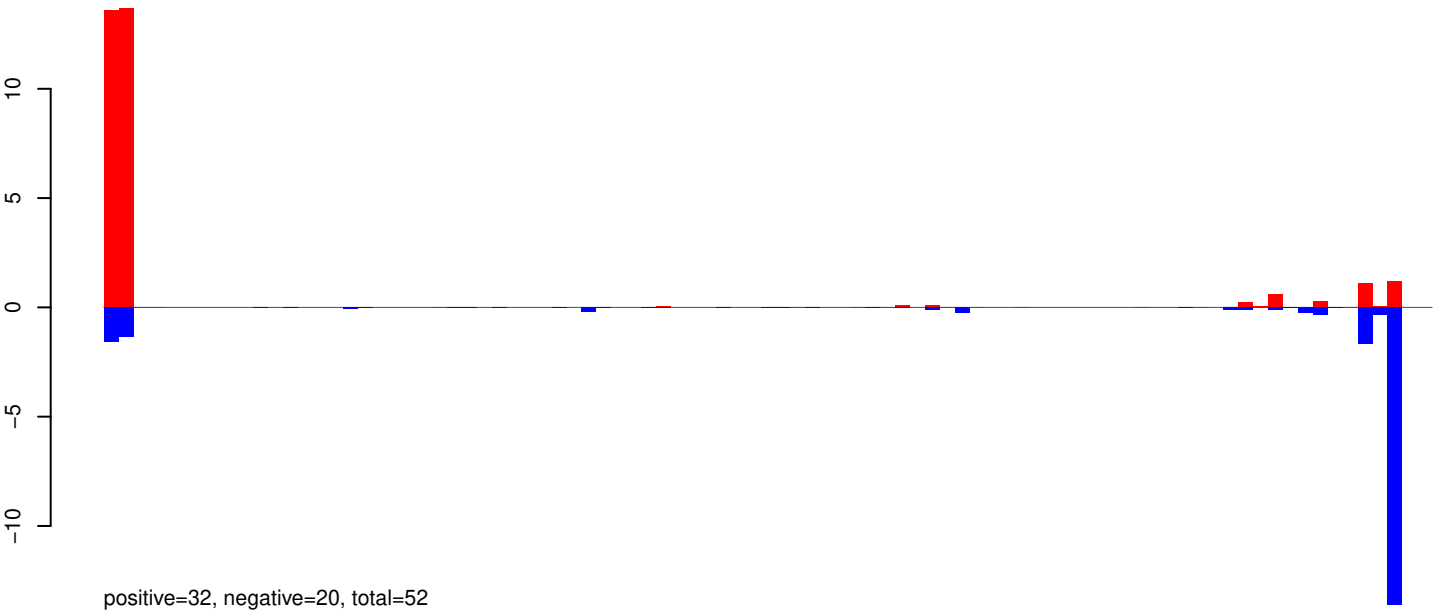


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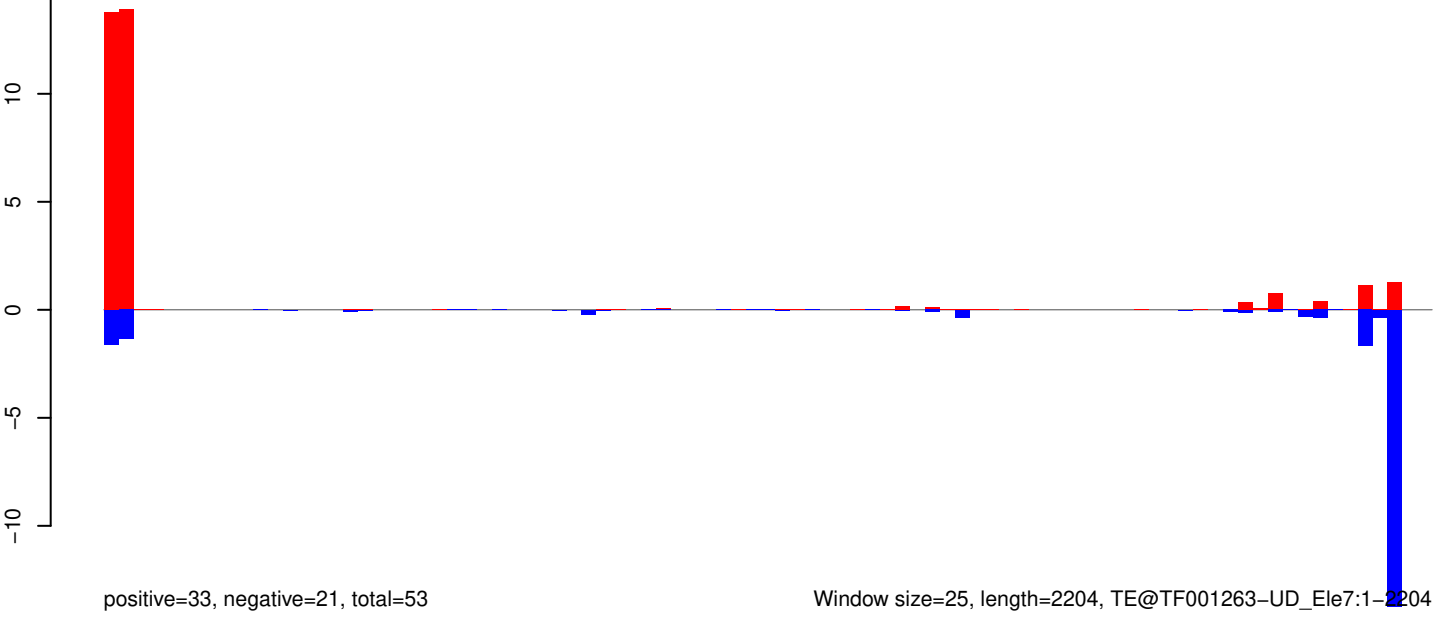
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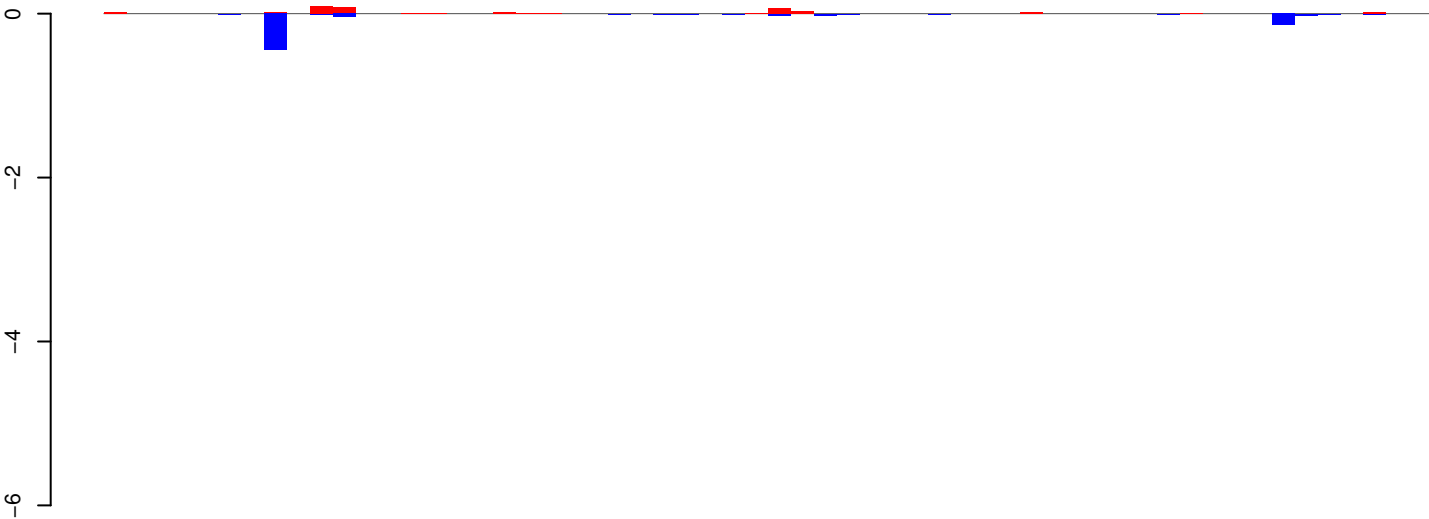
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AeAeg_Aag2_R3D1_r123_ZA.rep

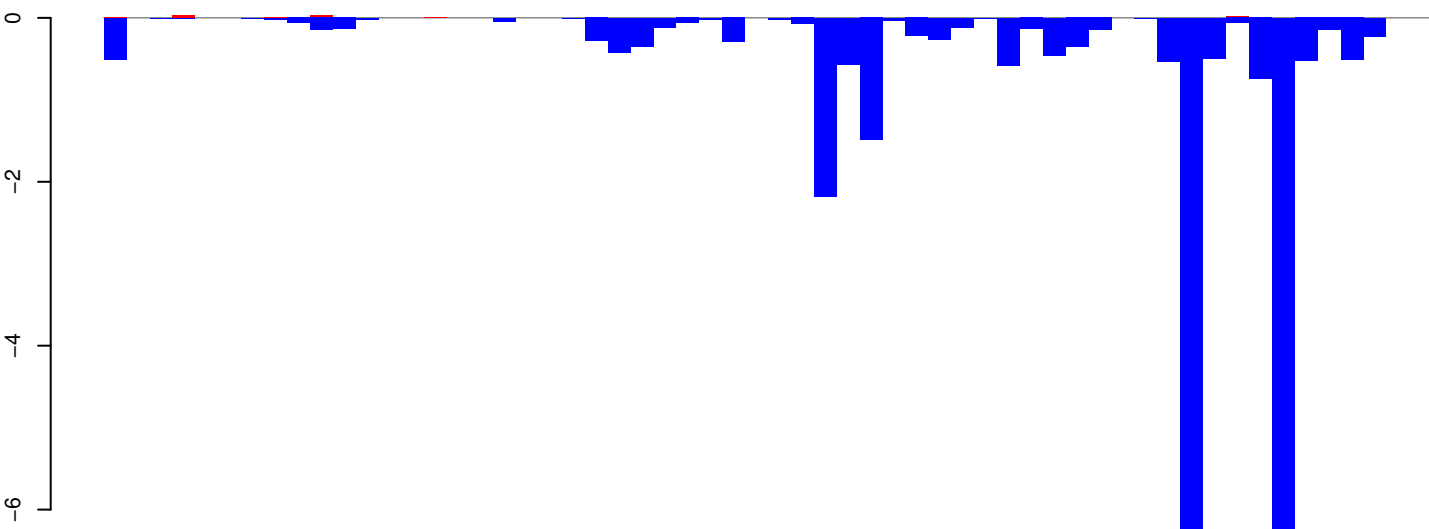


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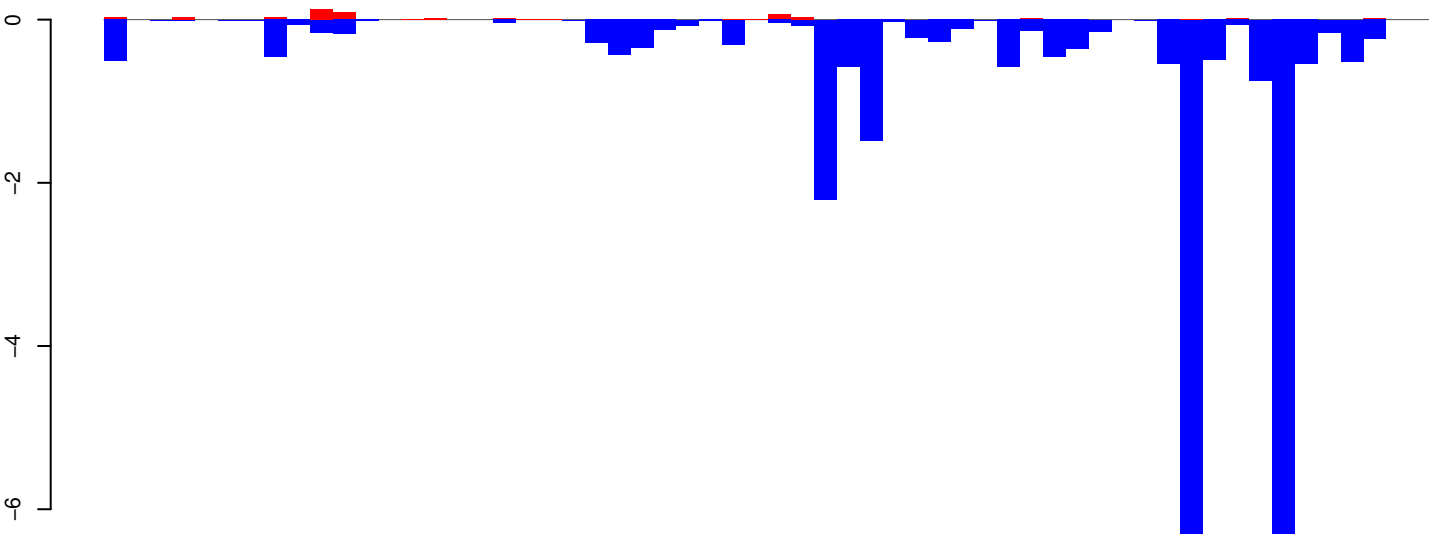
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=26, total=26

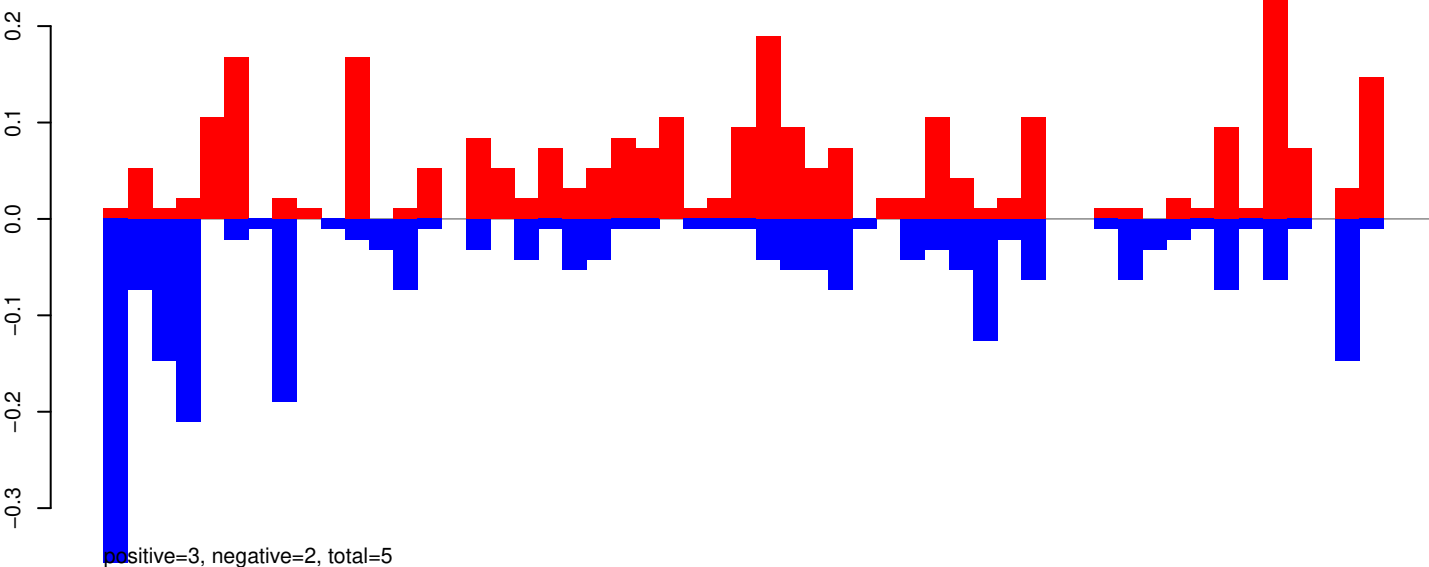
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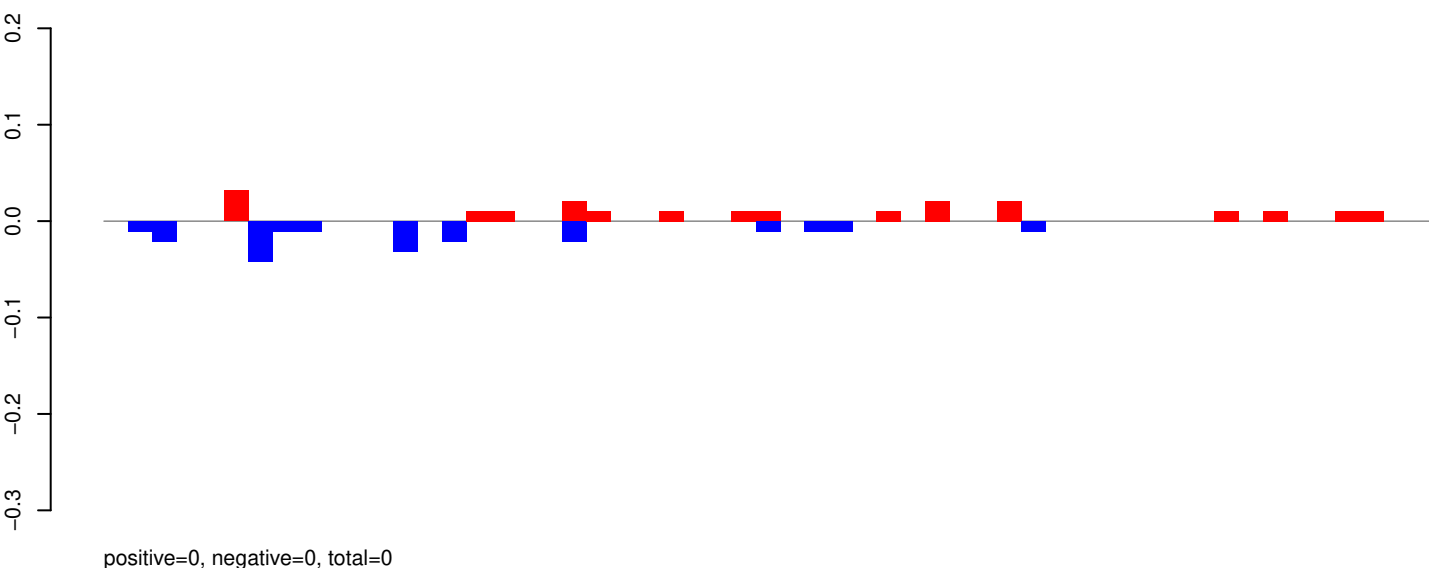
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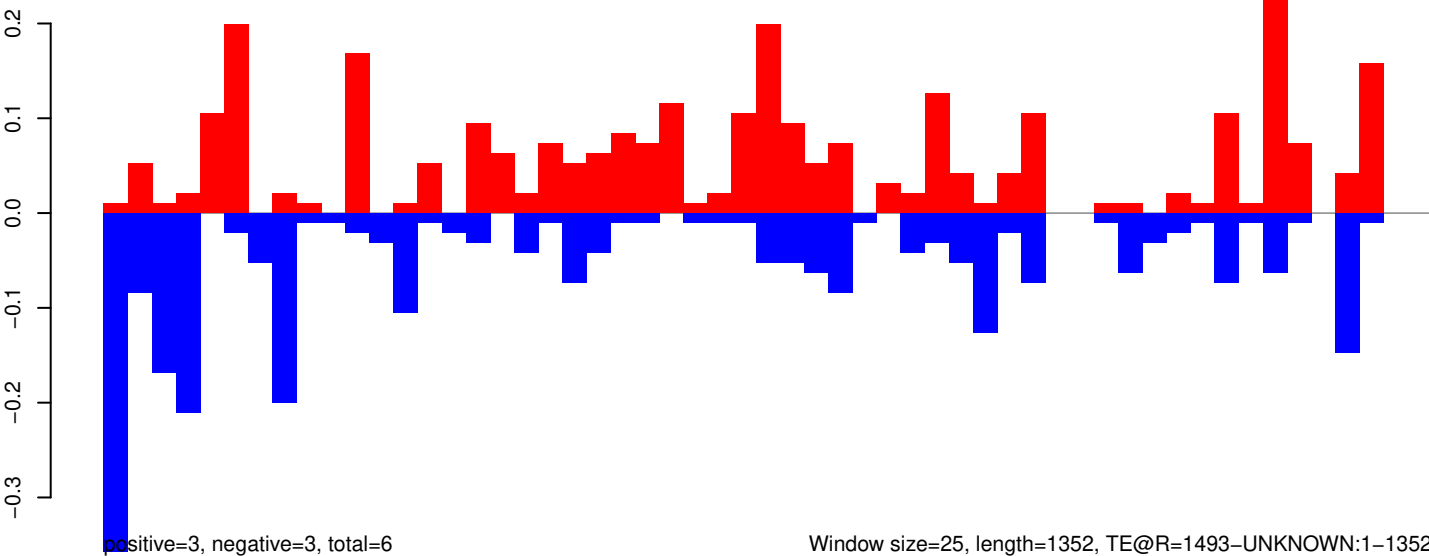
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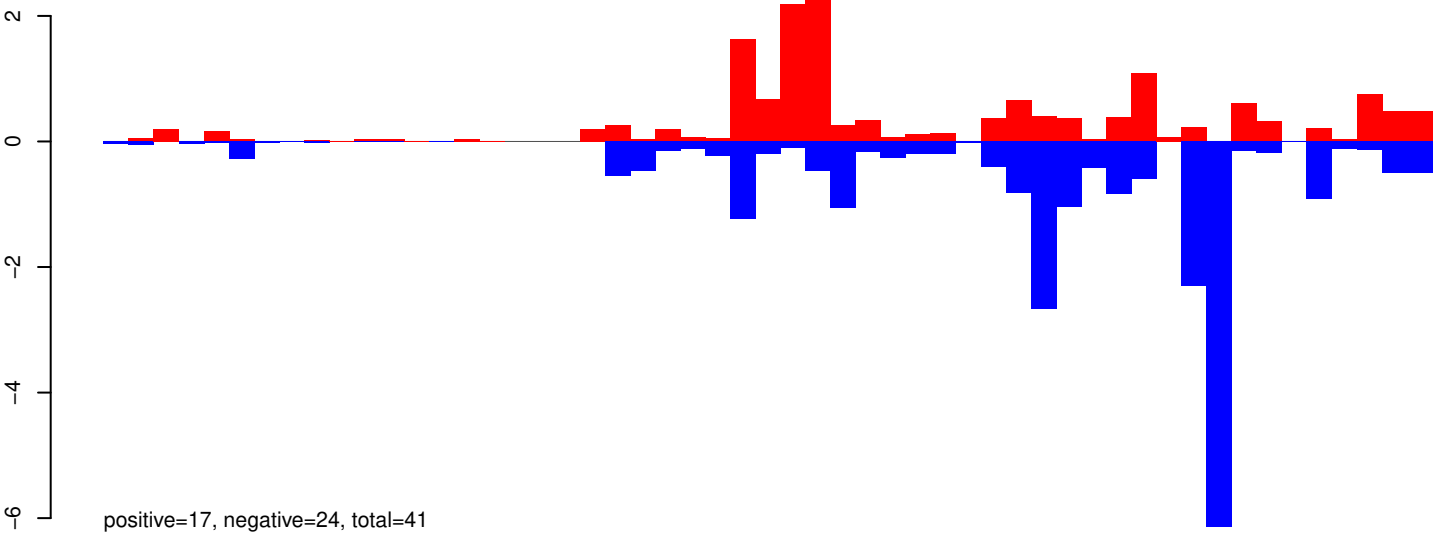
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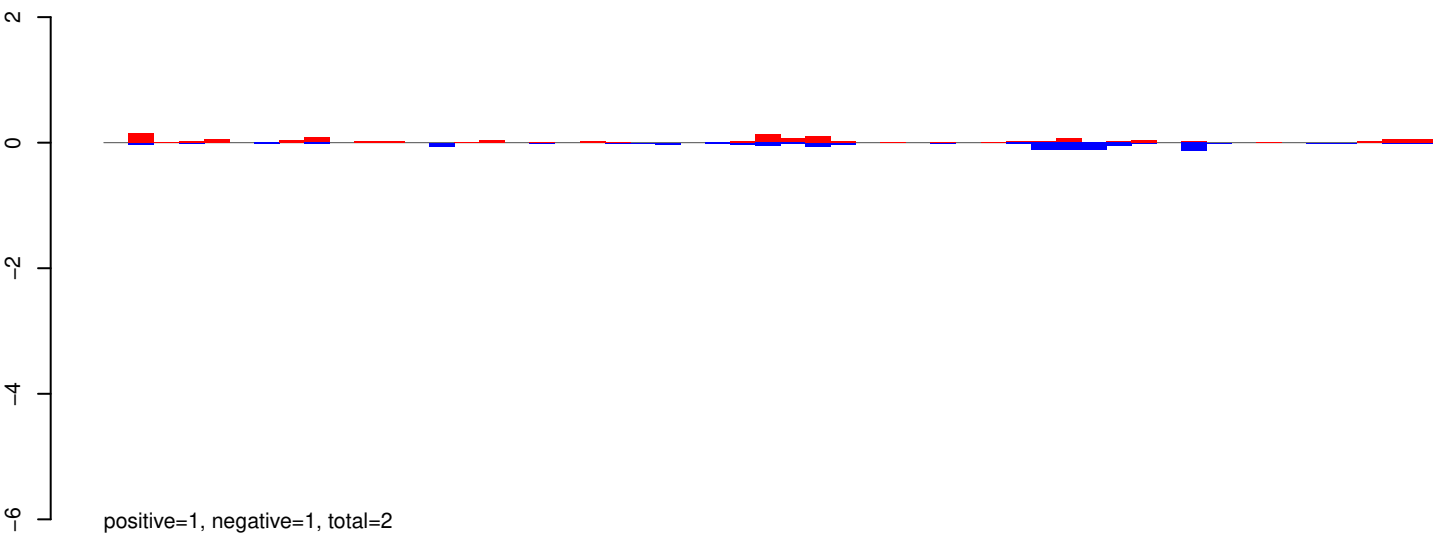
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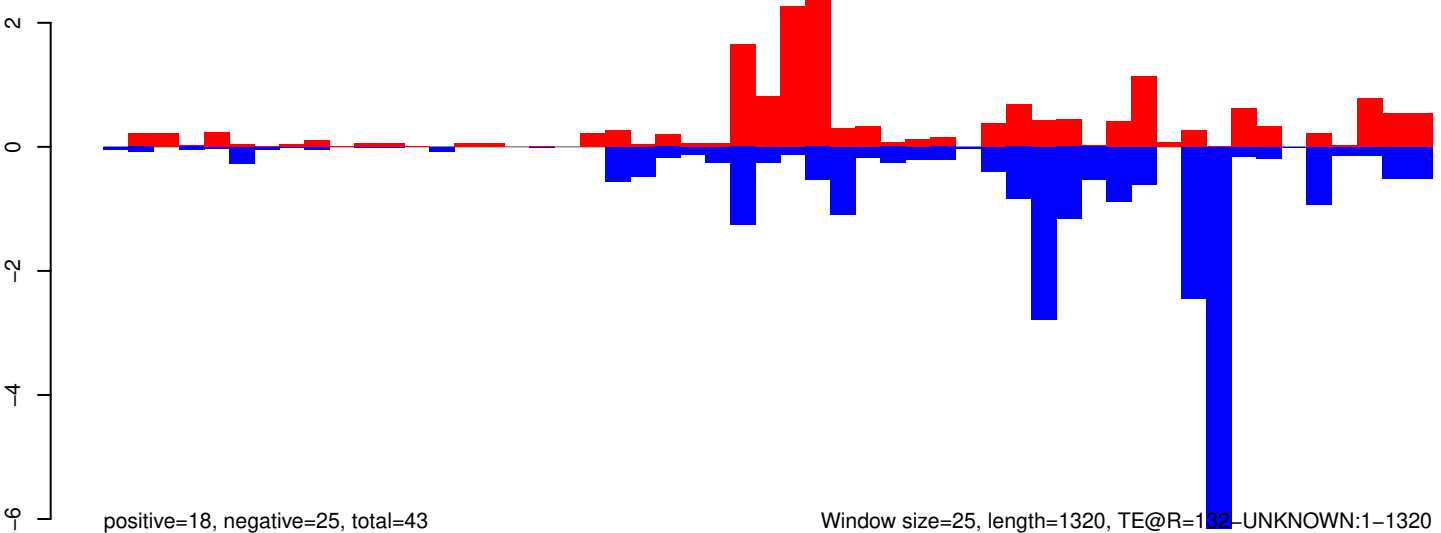
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



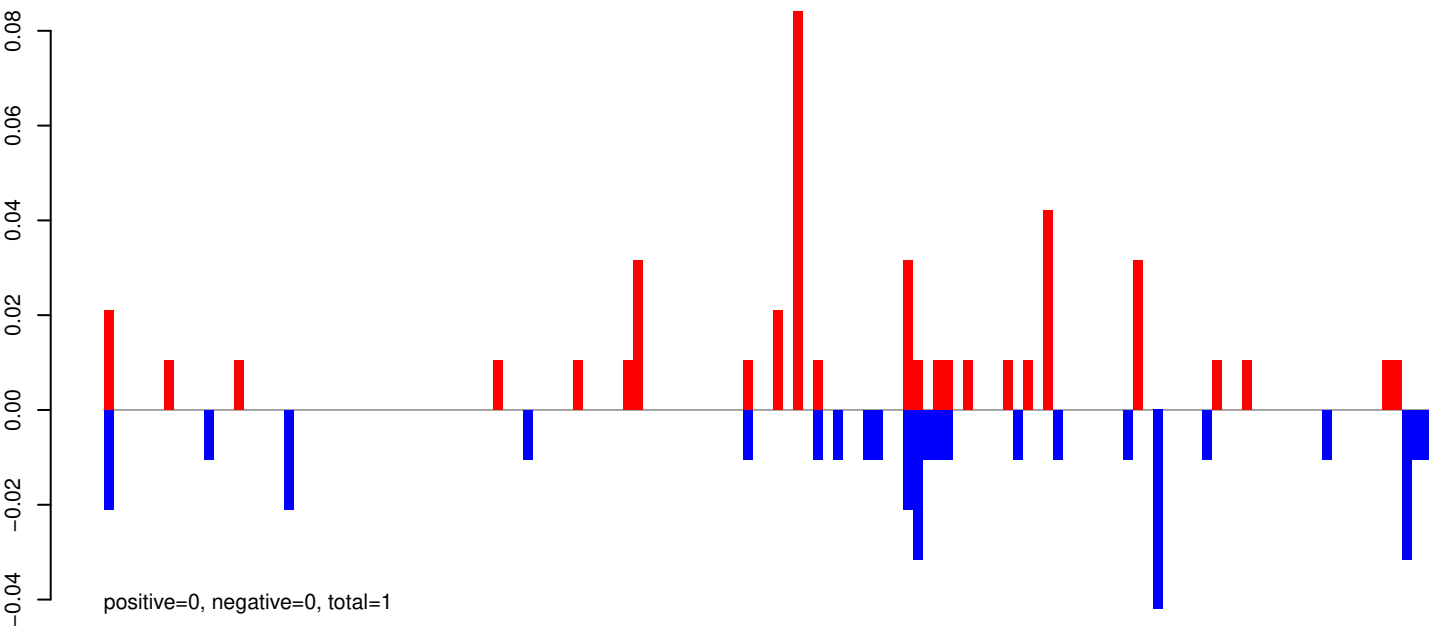
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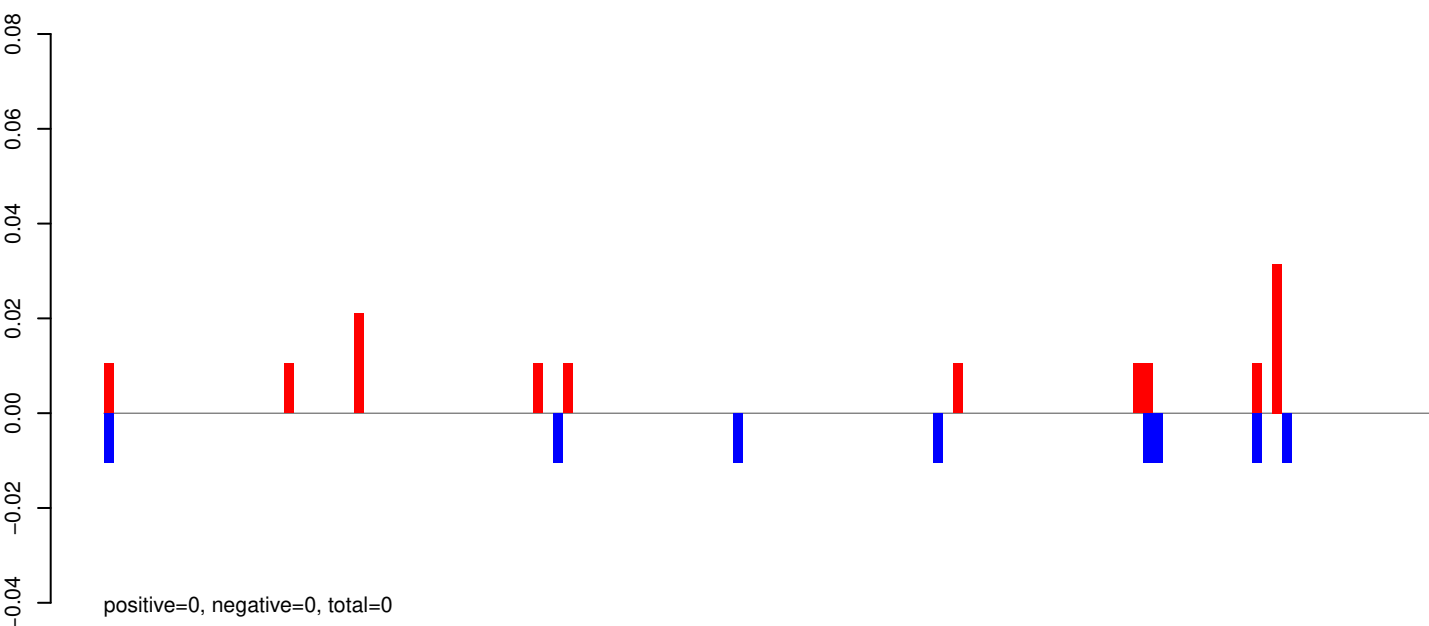
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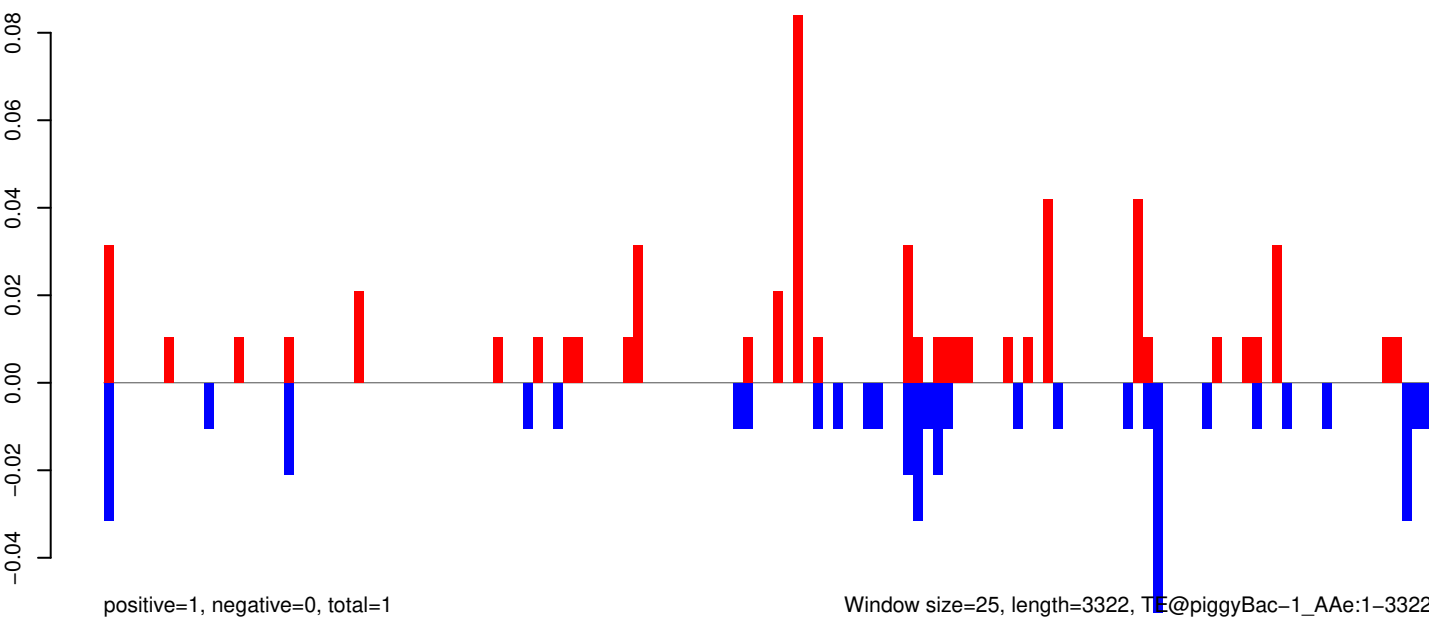
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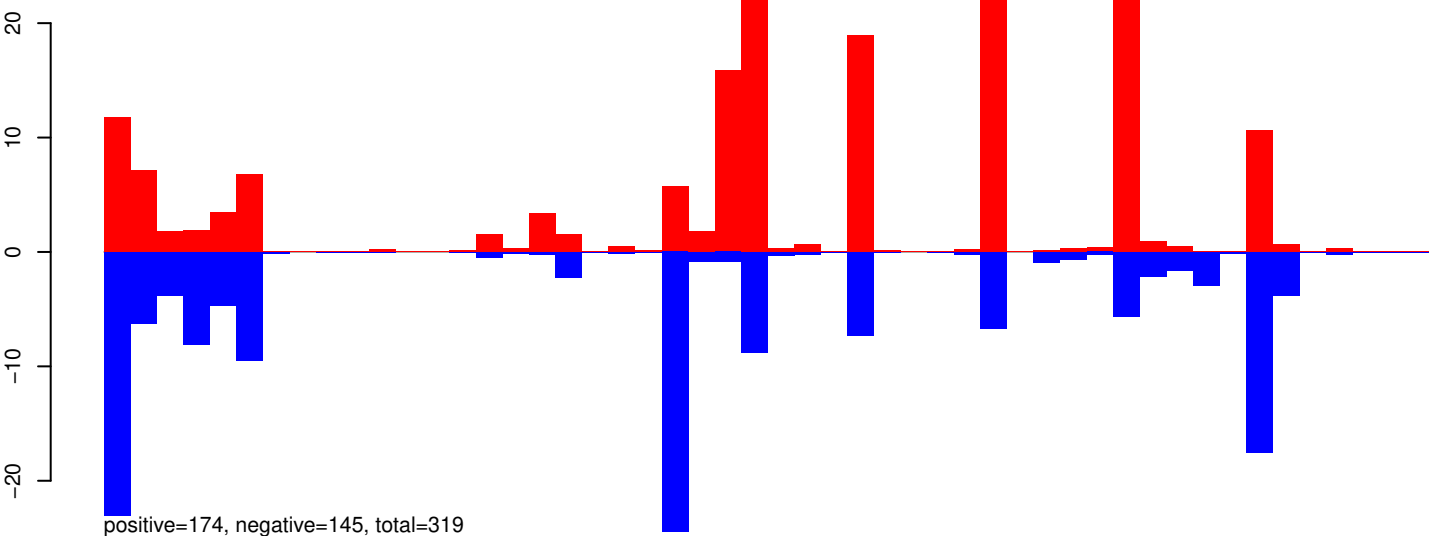
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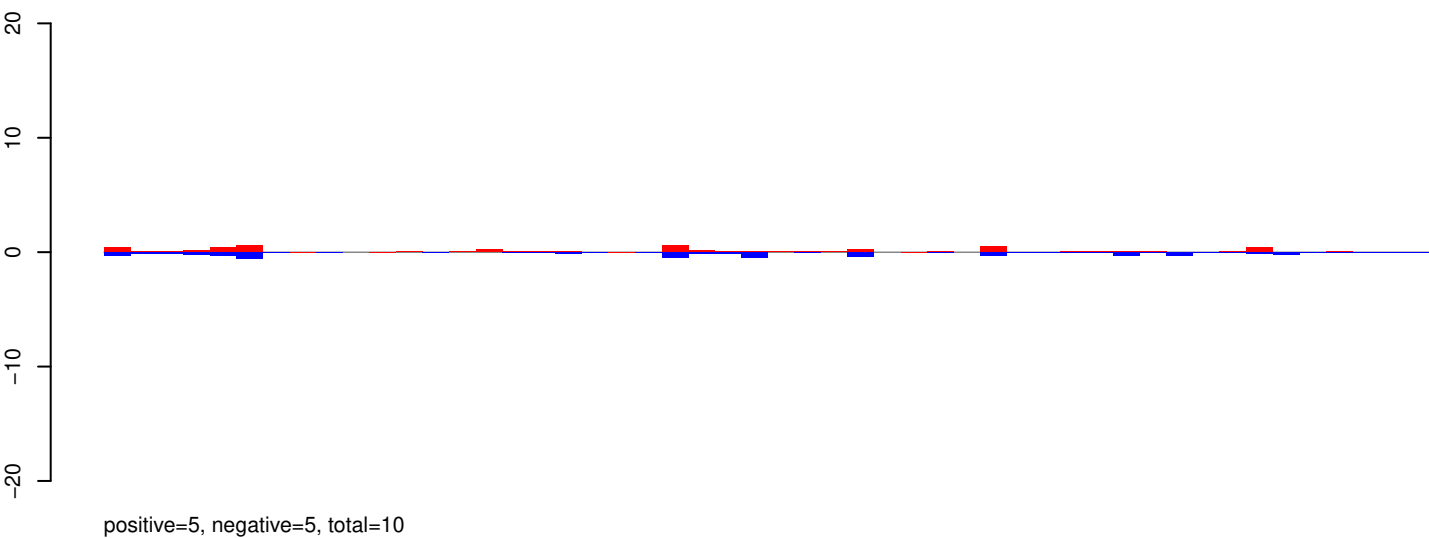
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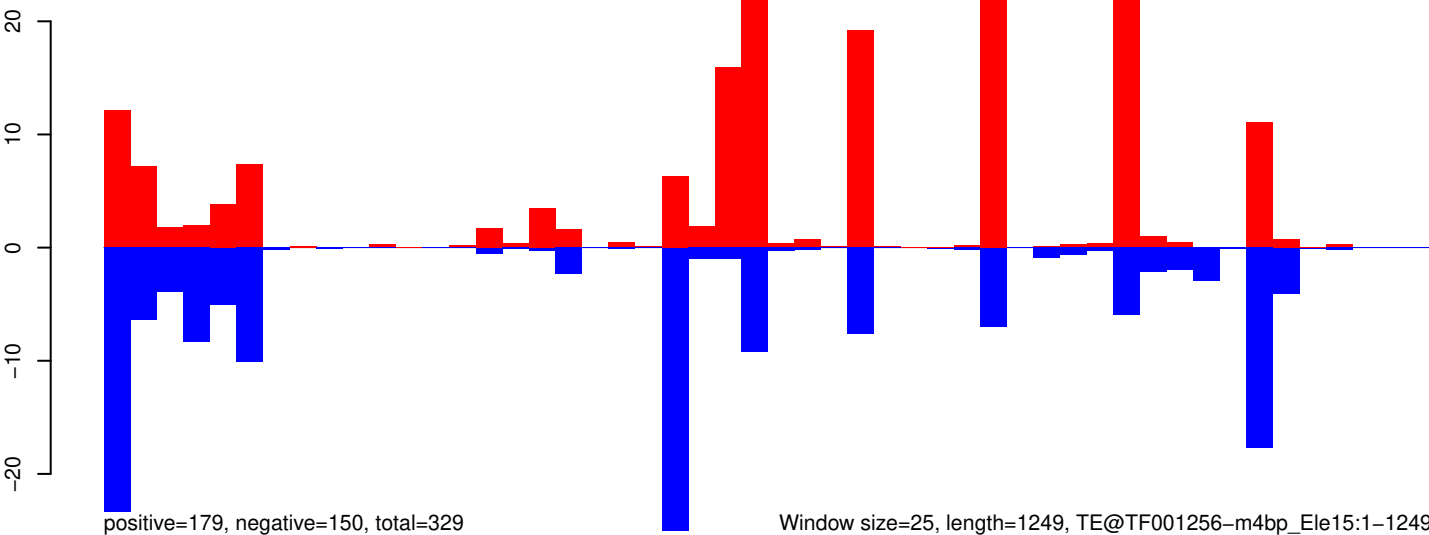
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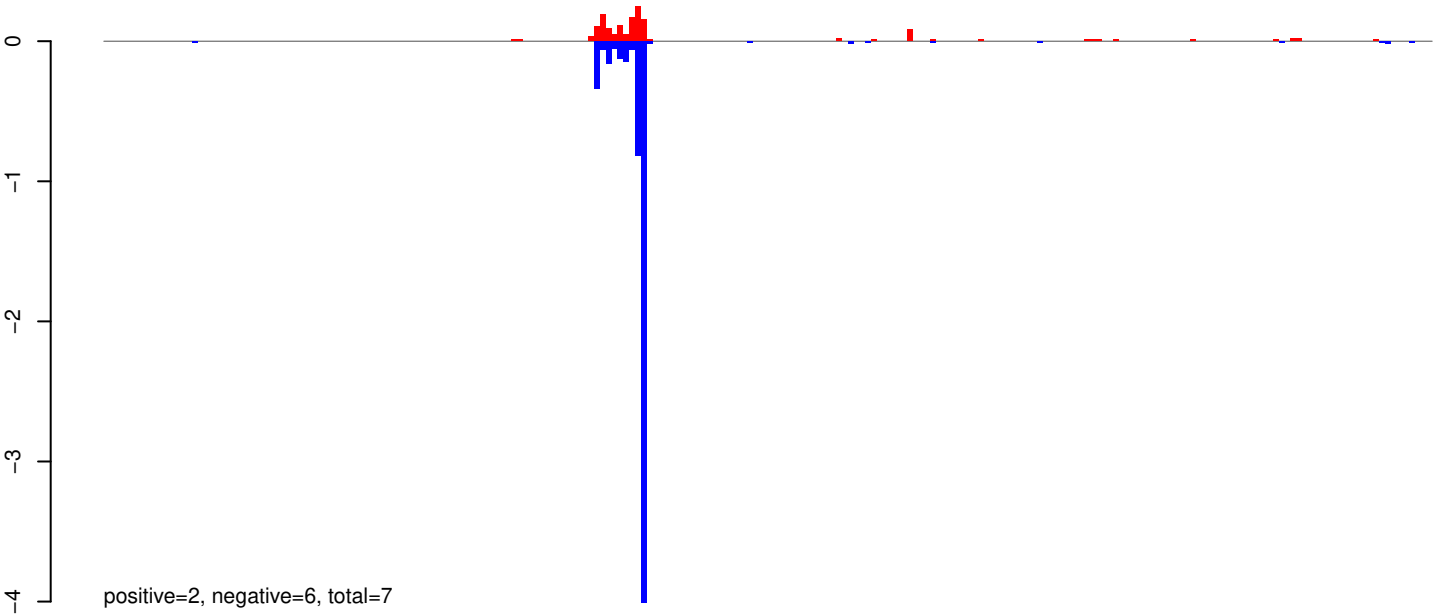


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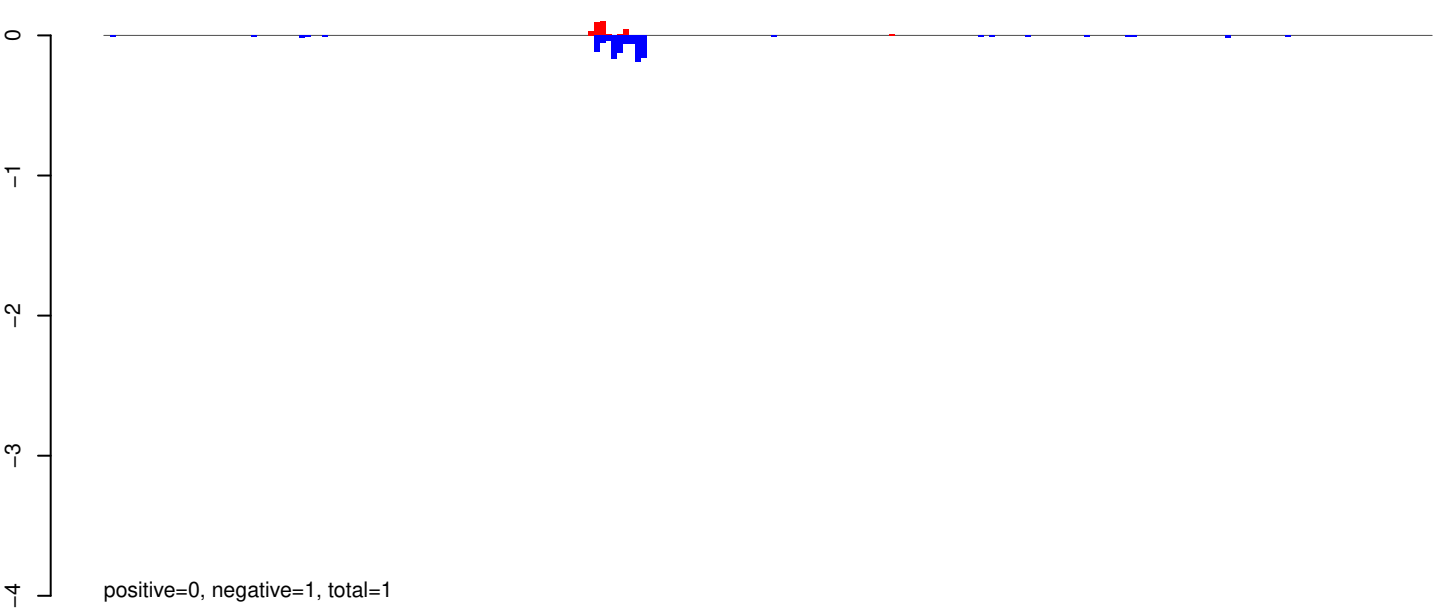


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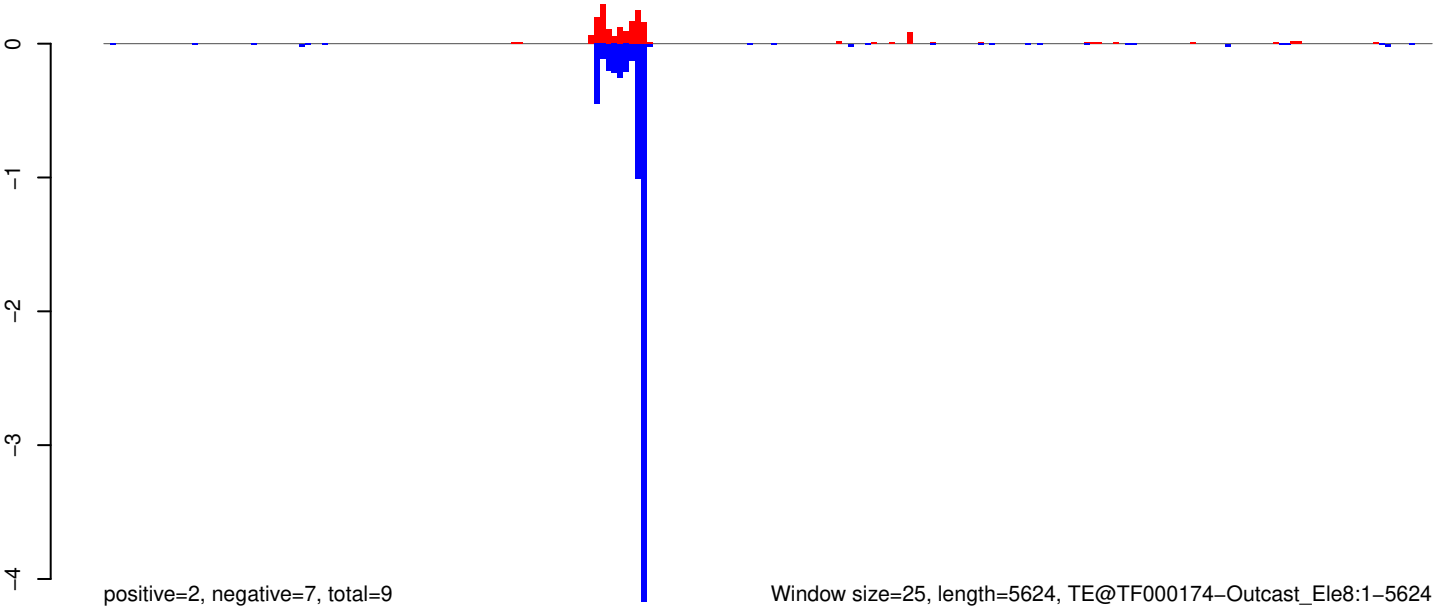
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

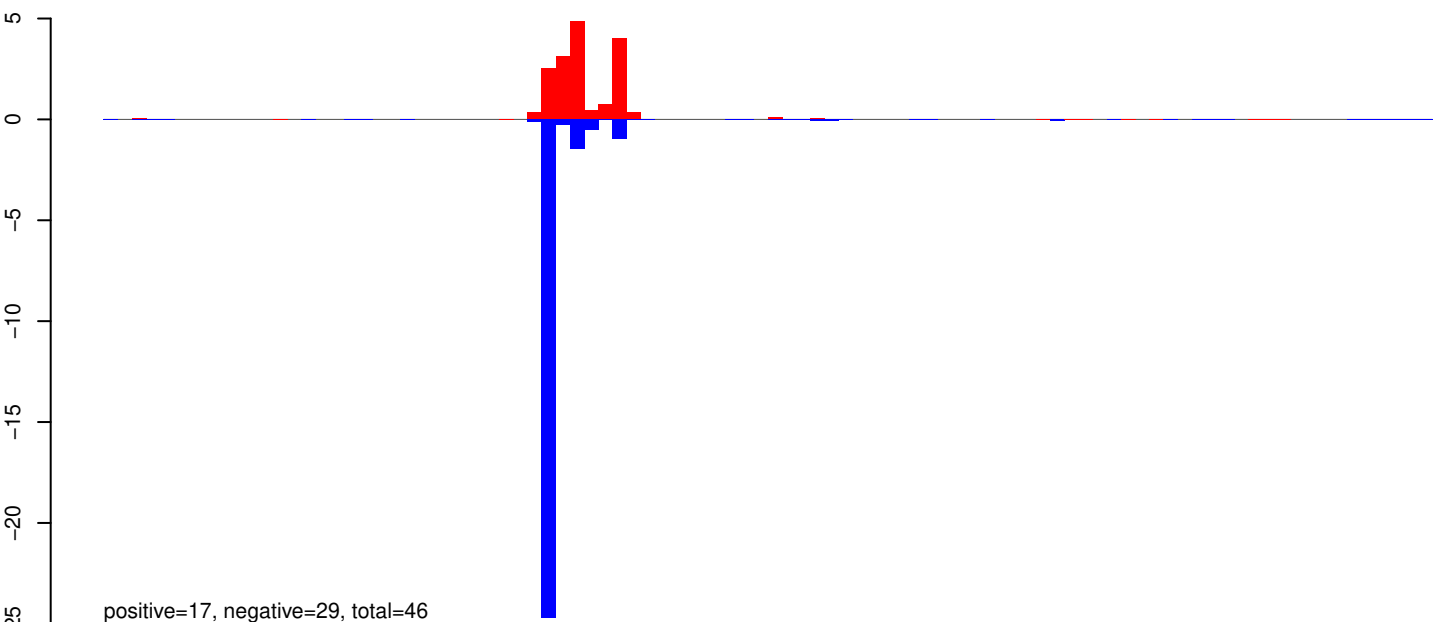


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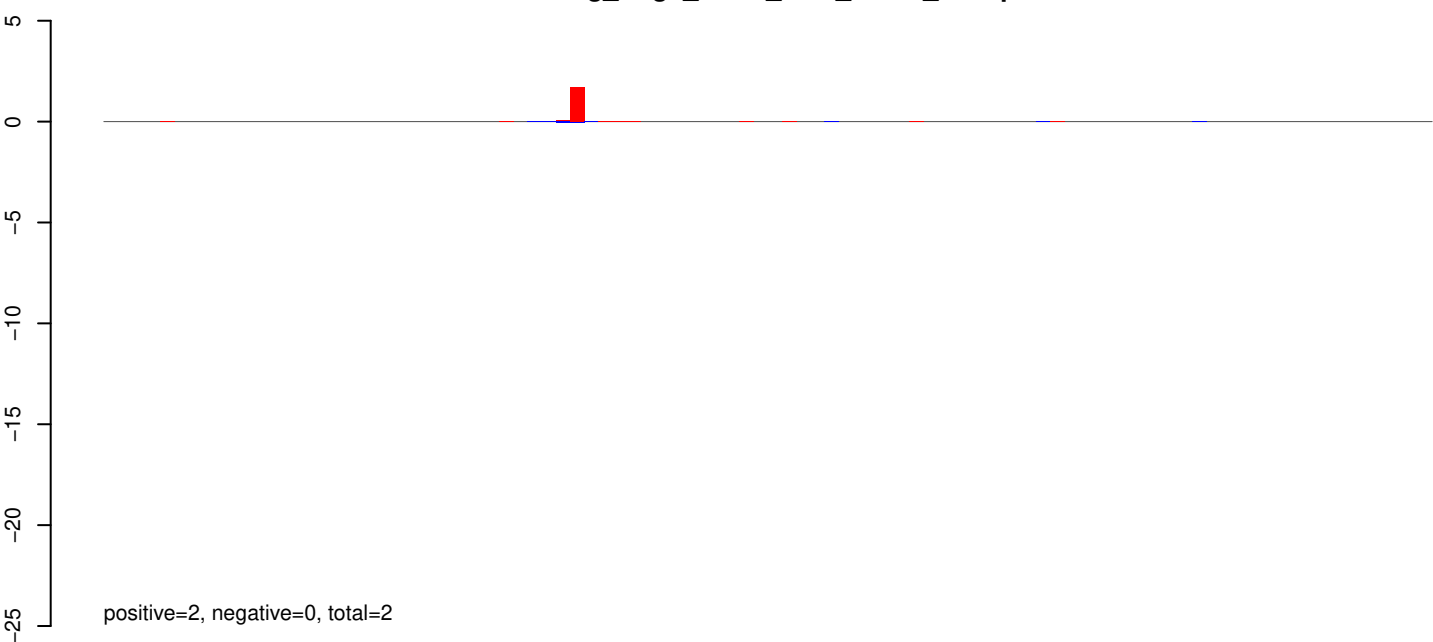


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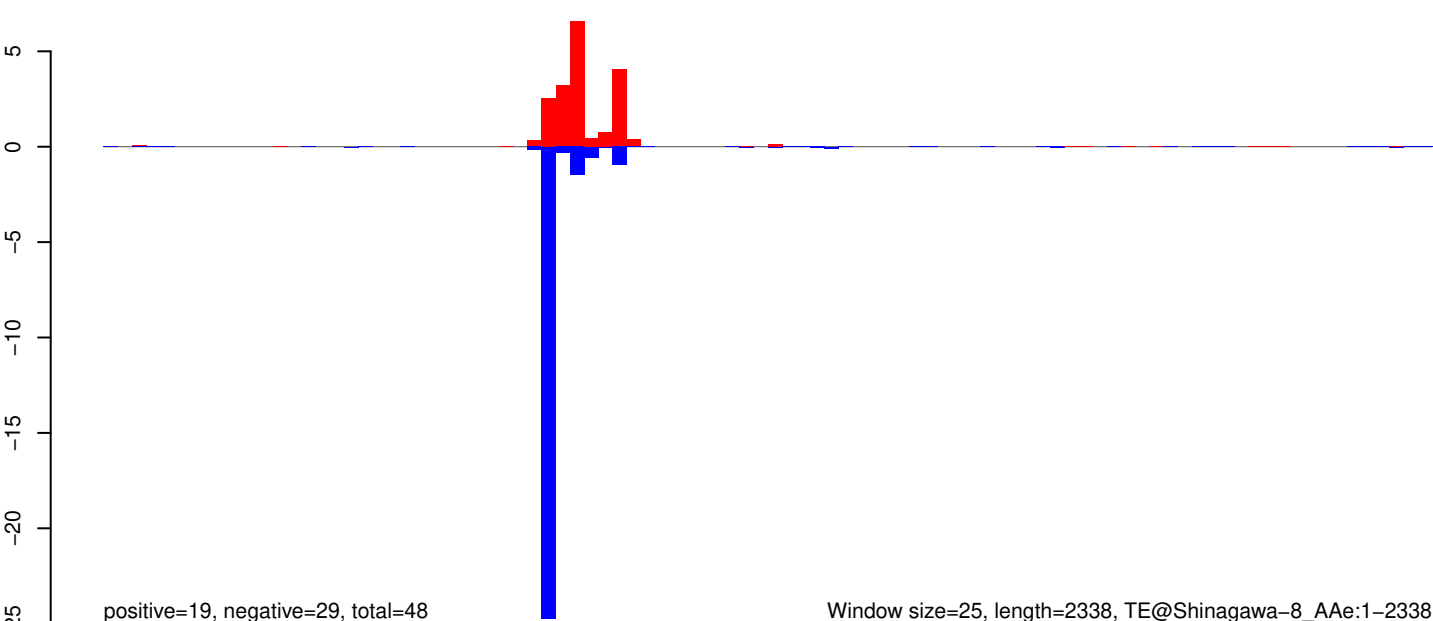
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



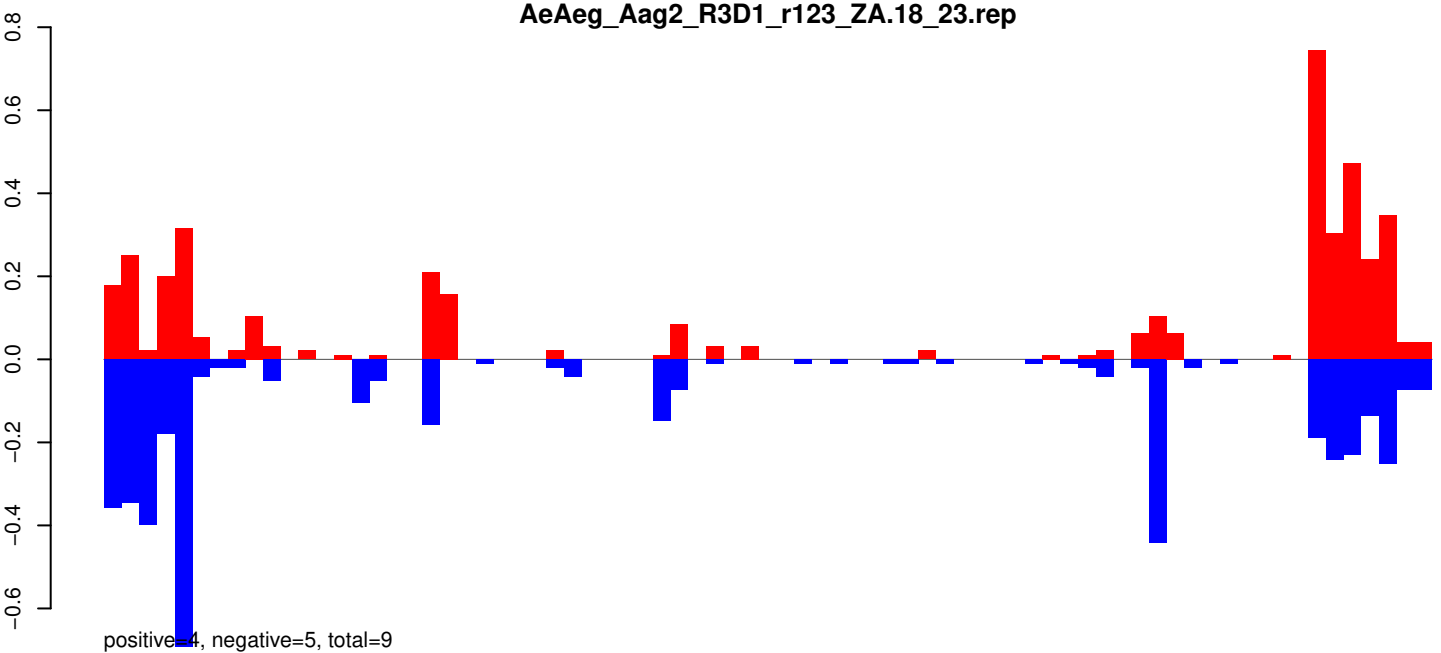
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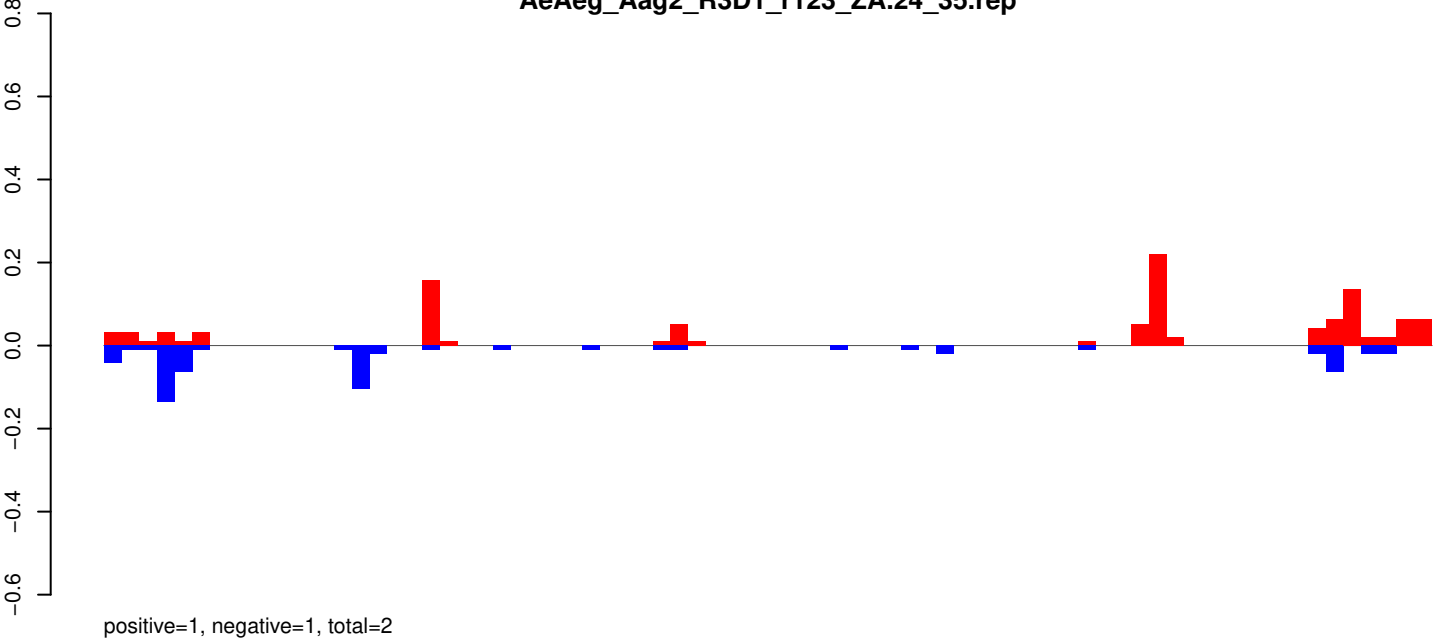
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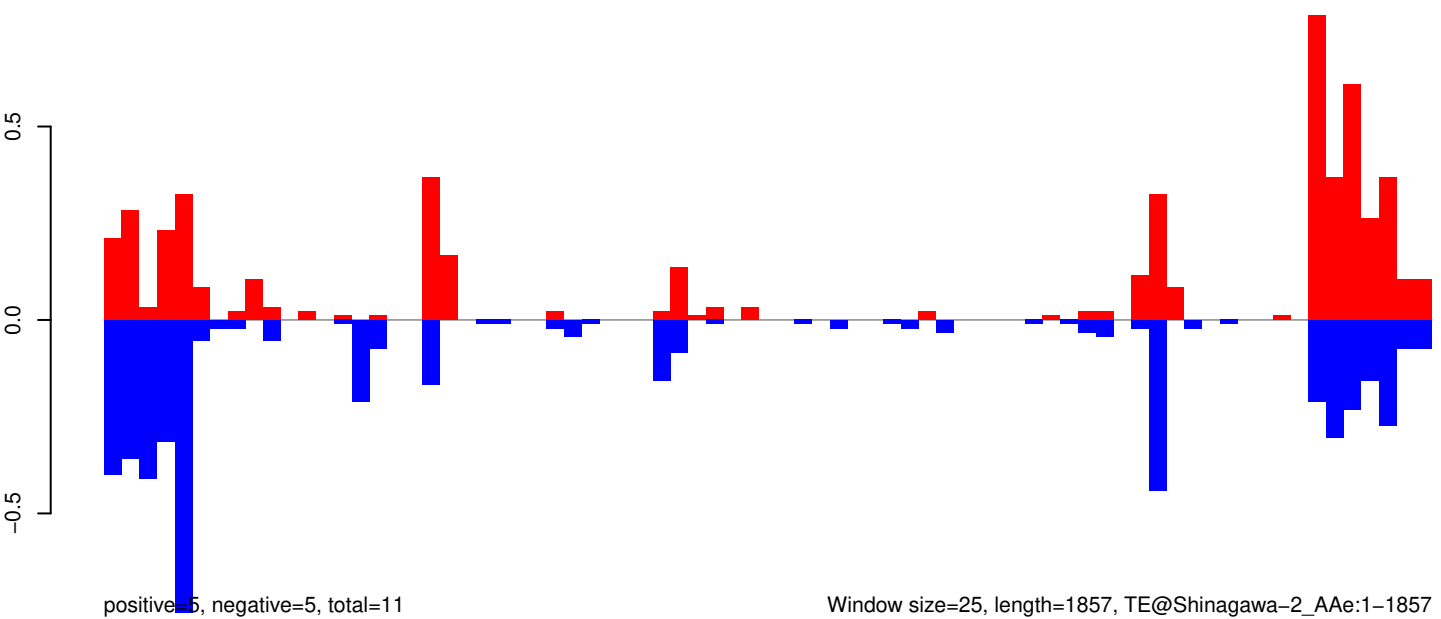
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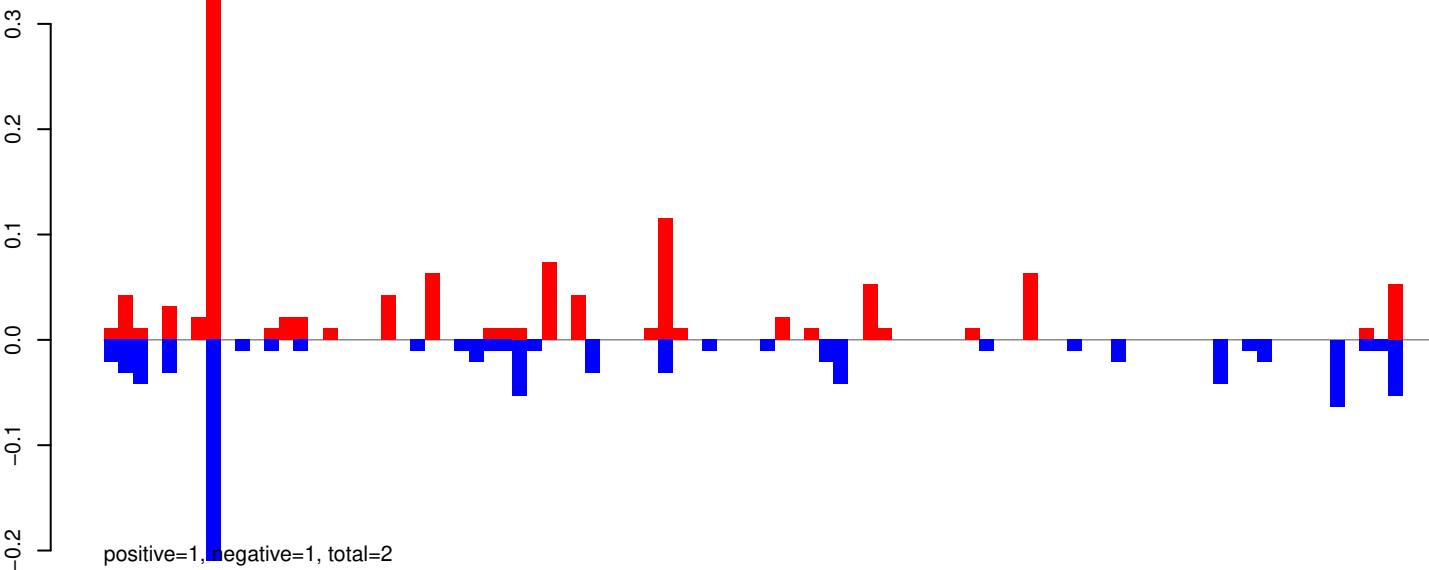
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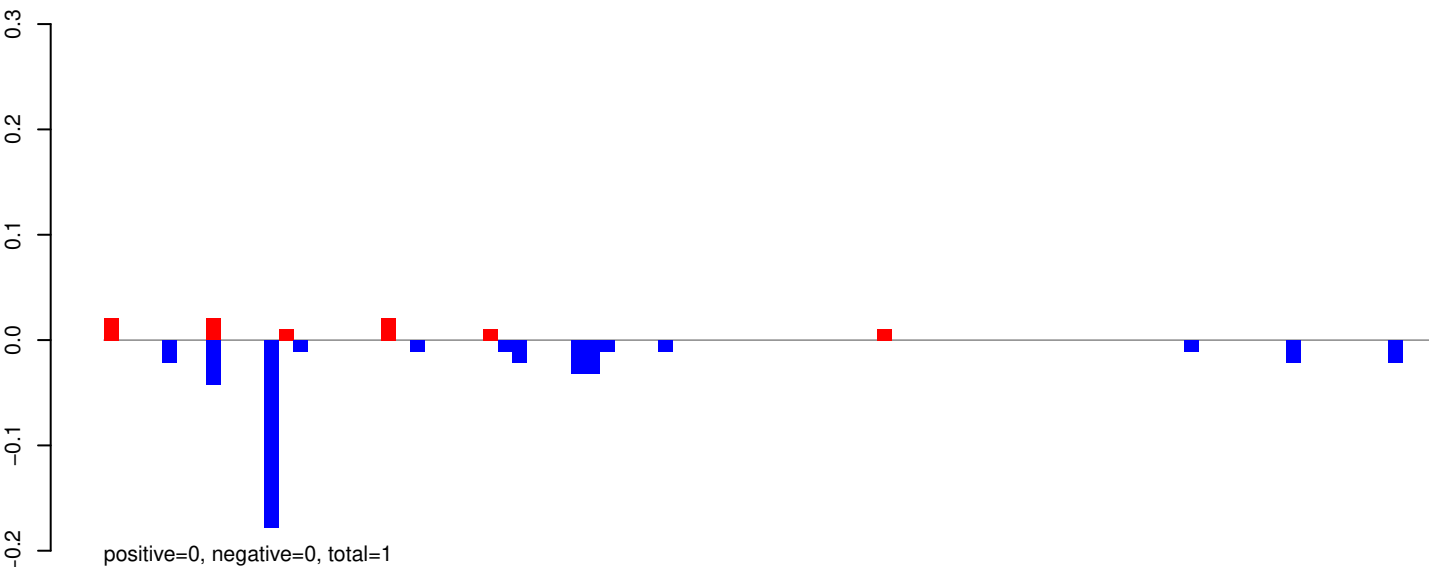
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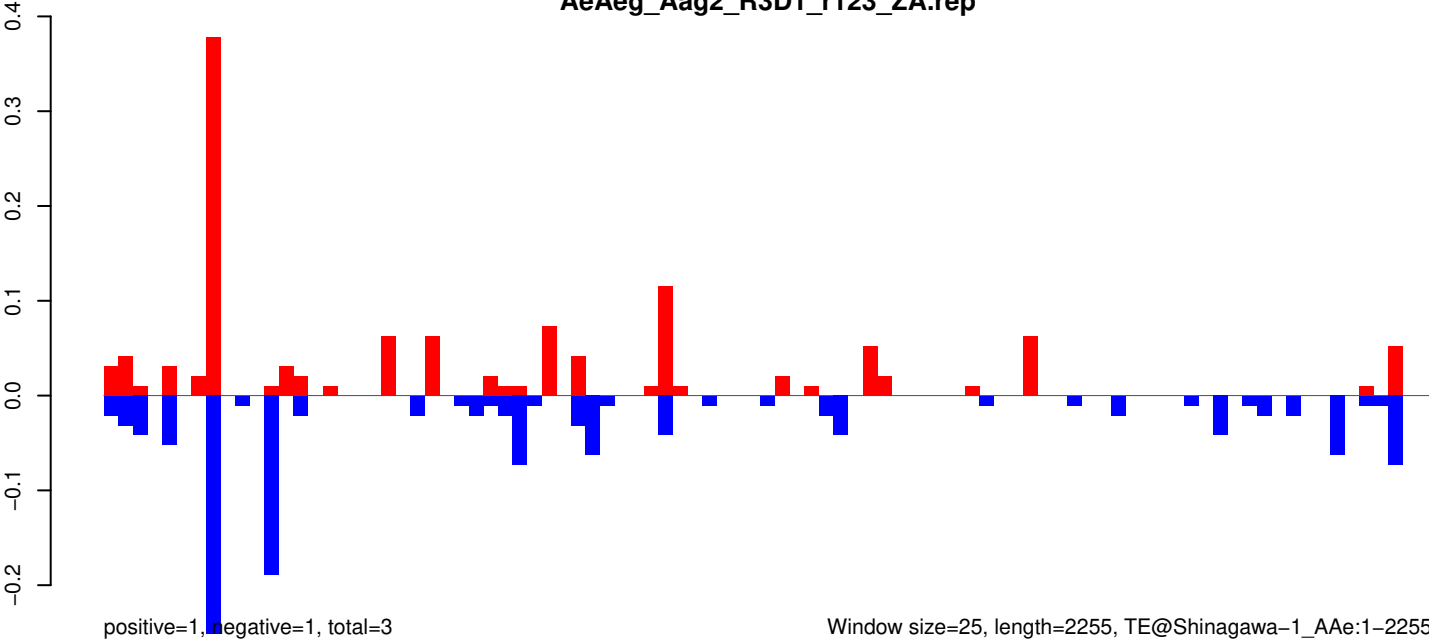
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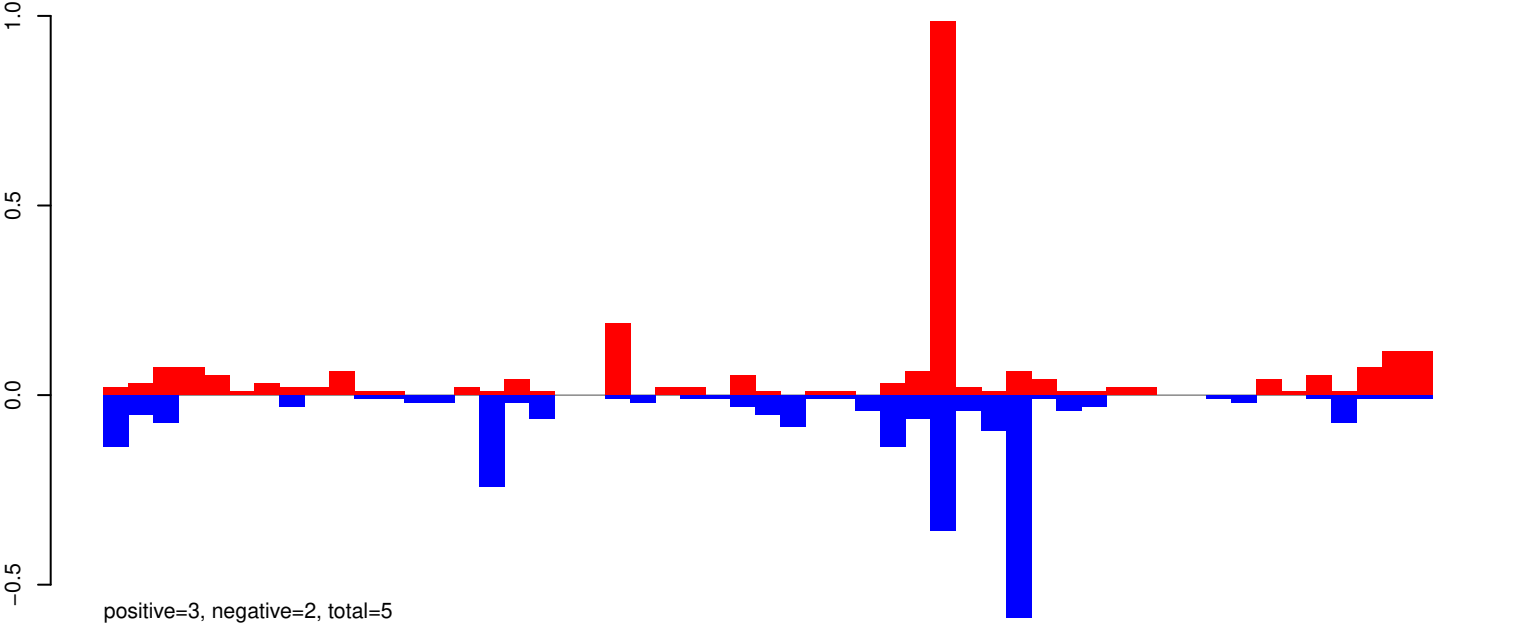
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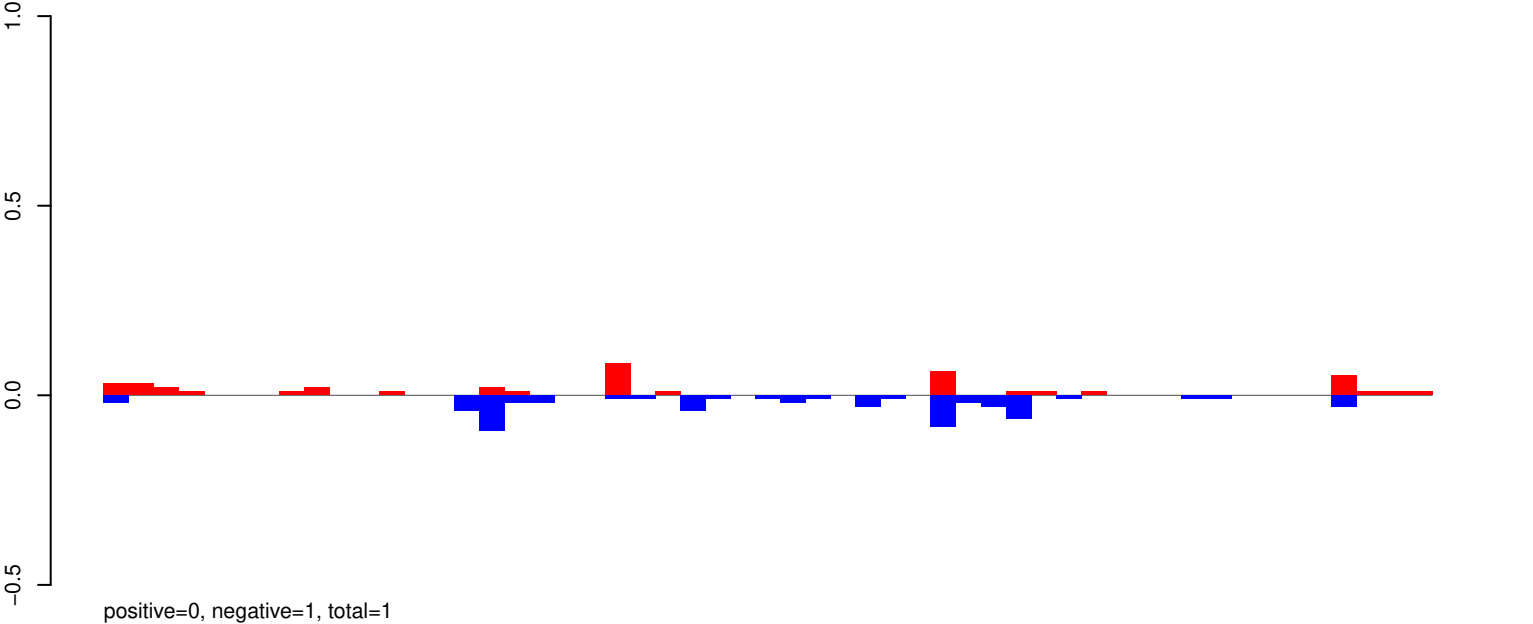
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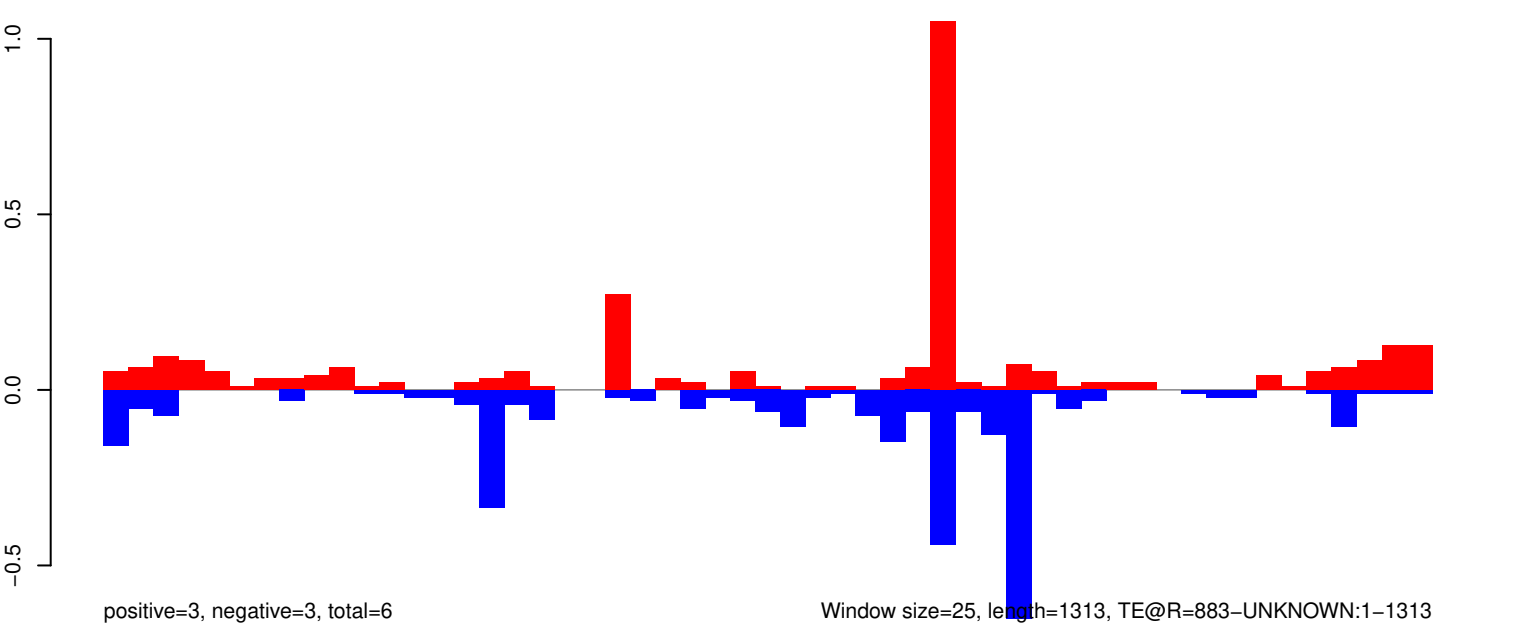
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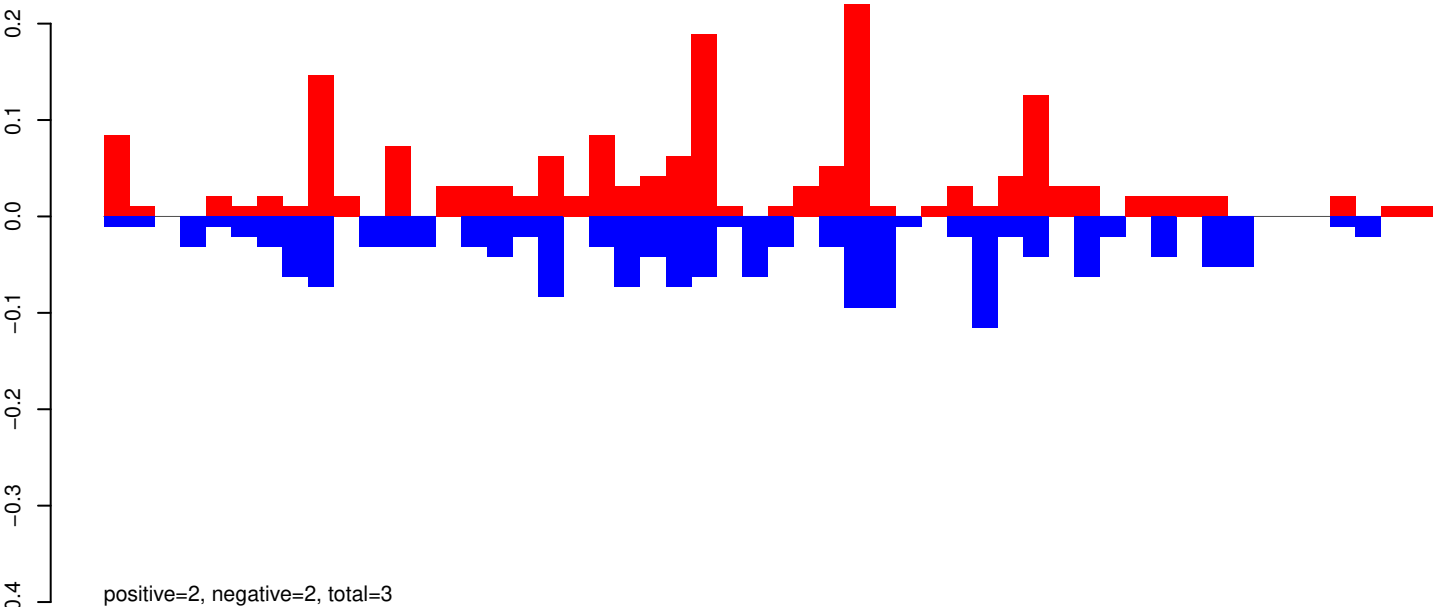
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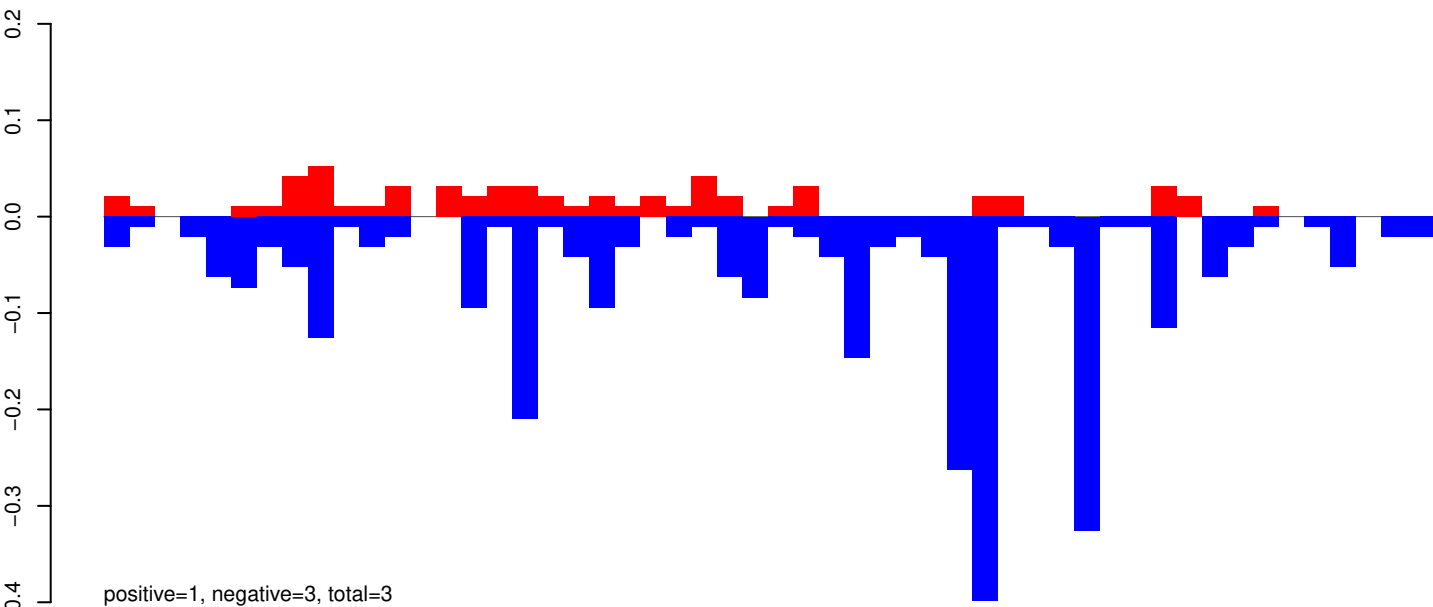
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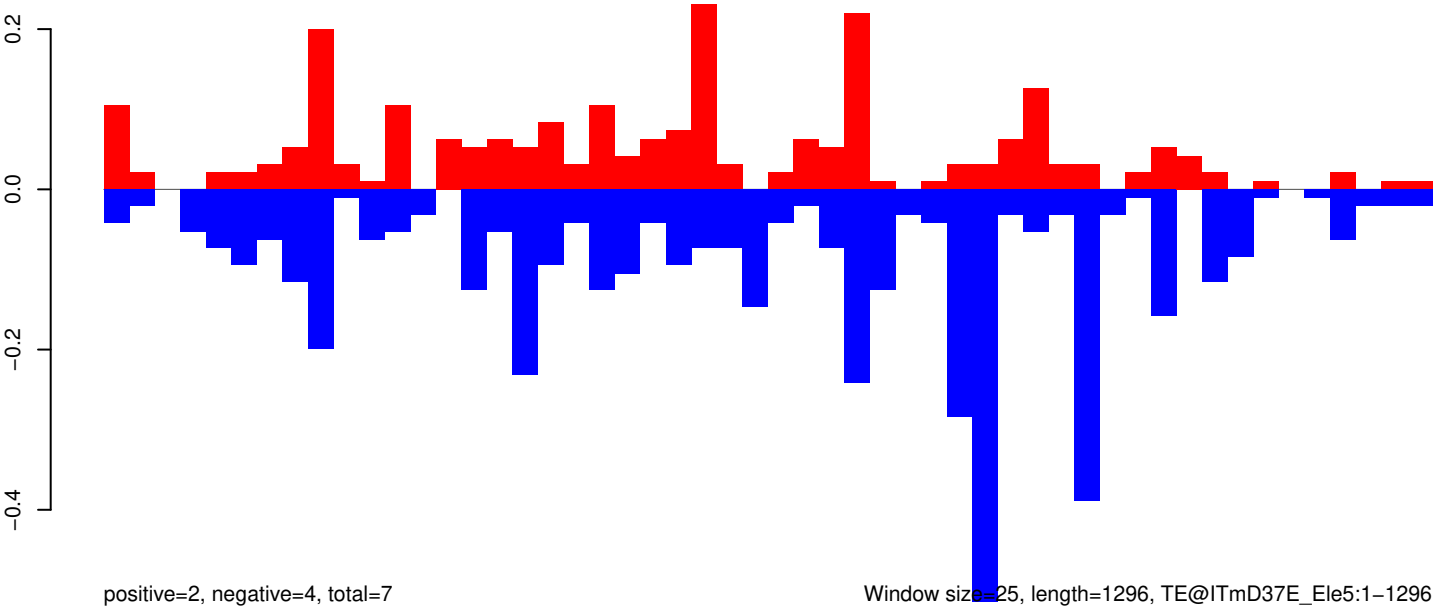
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



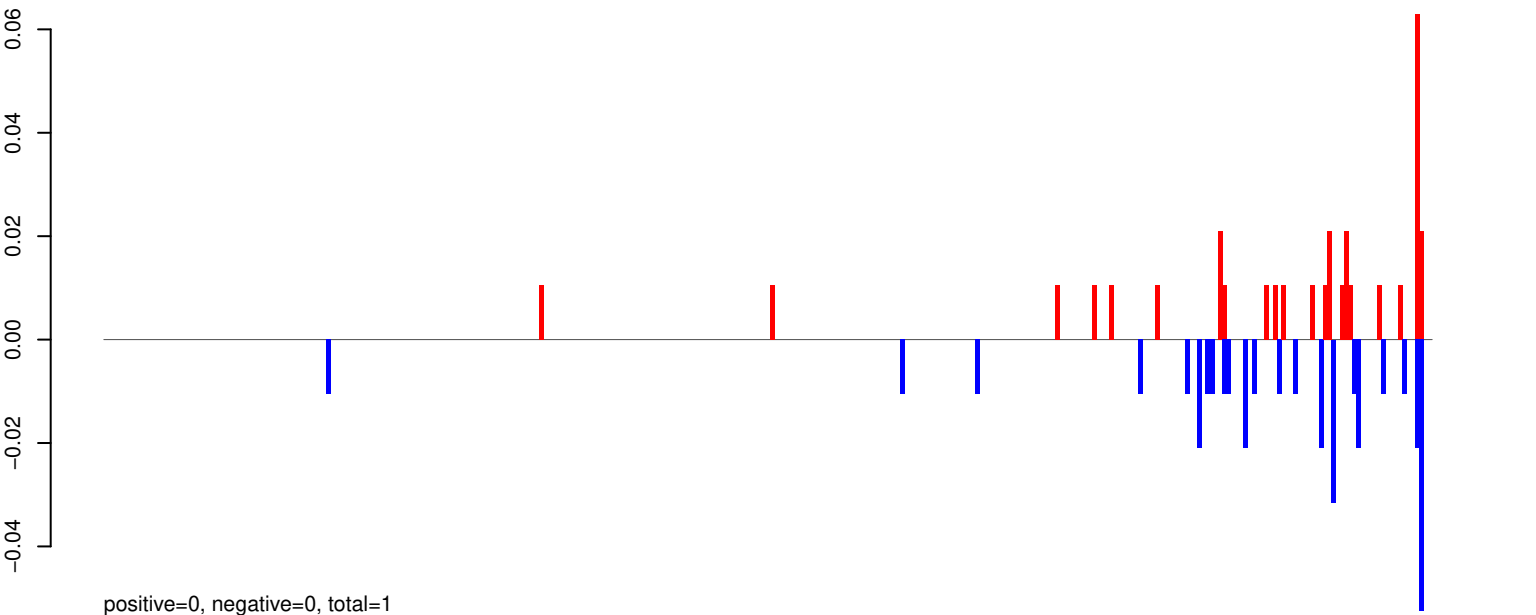
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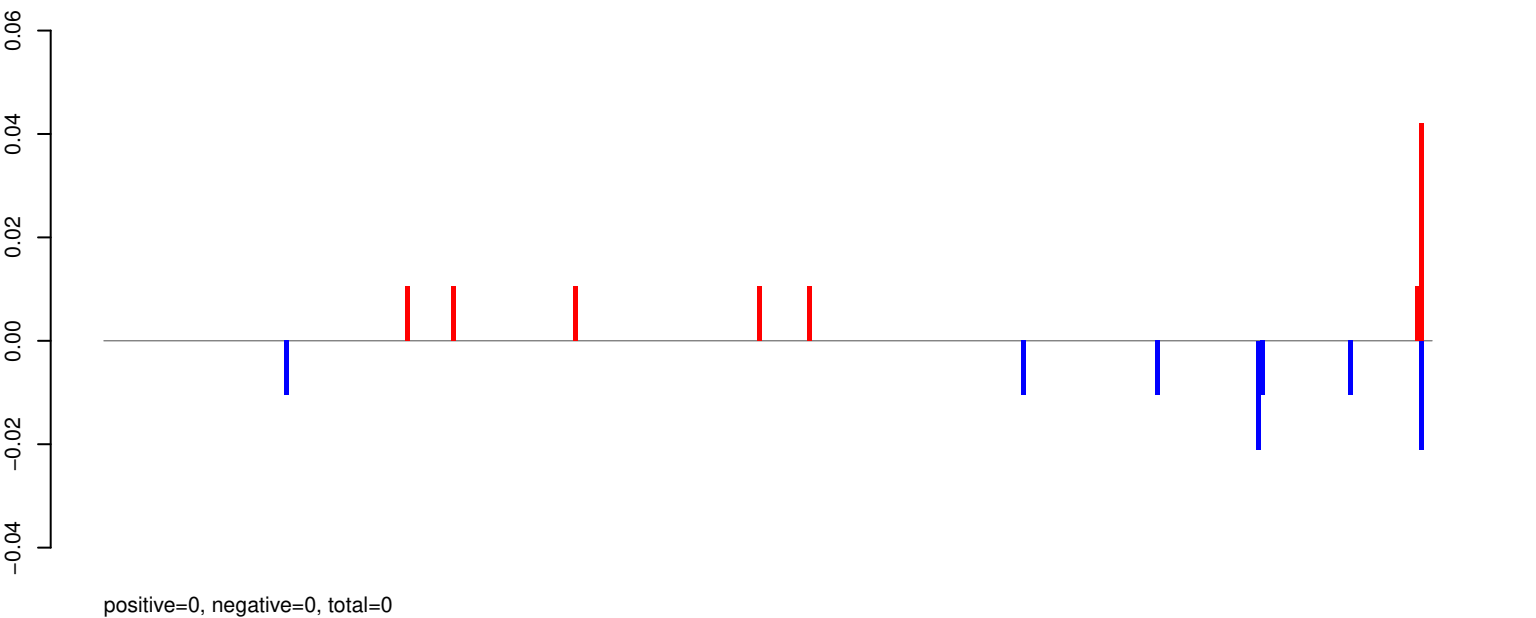
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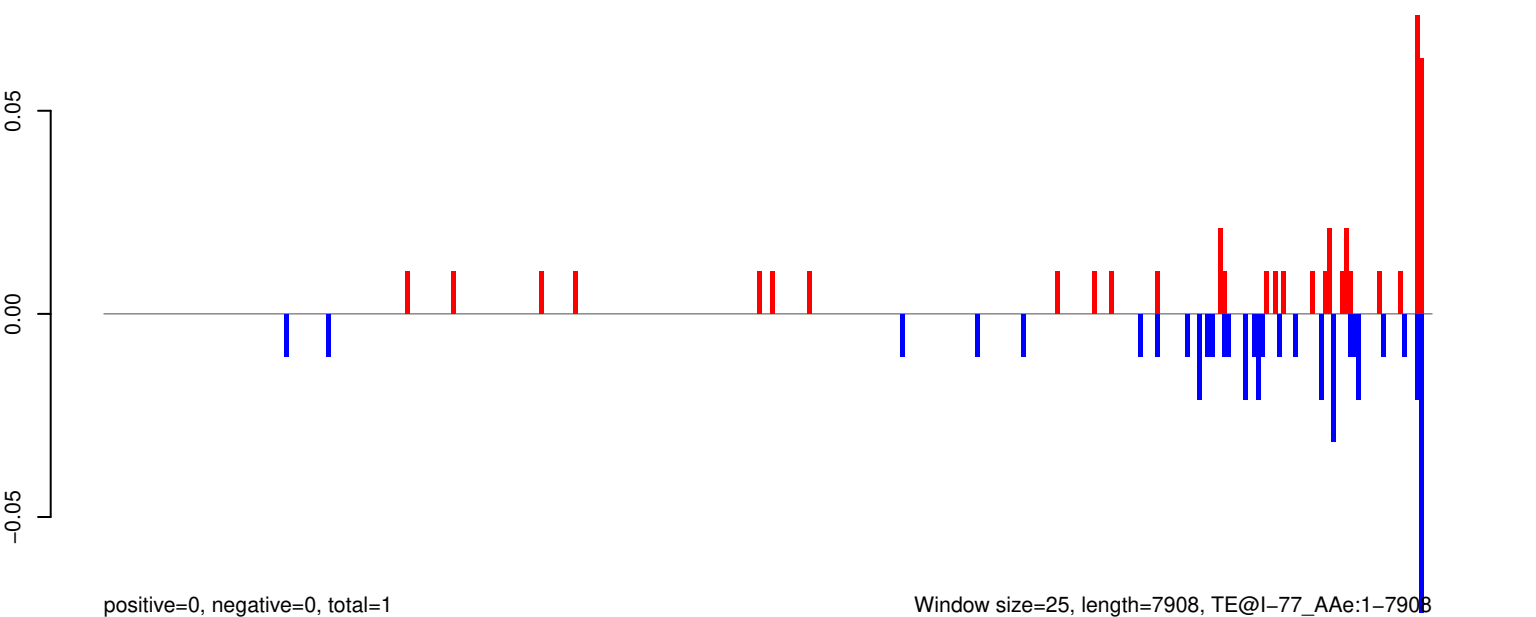
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



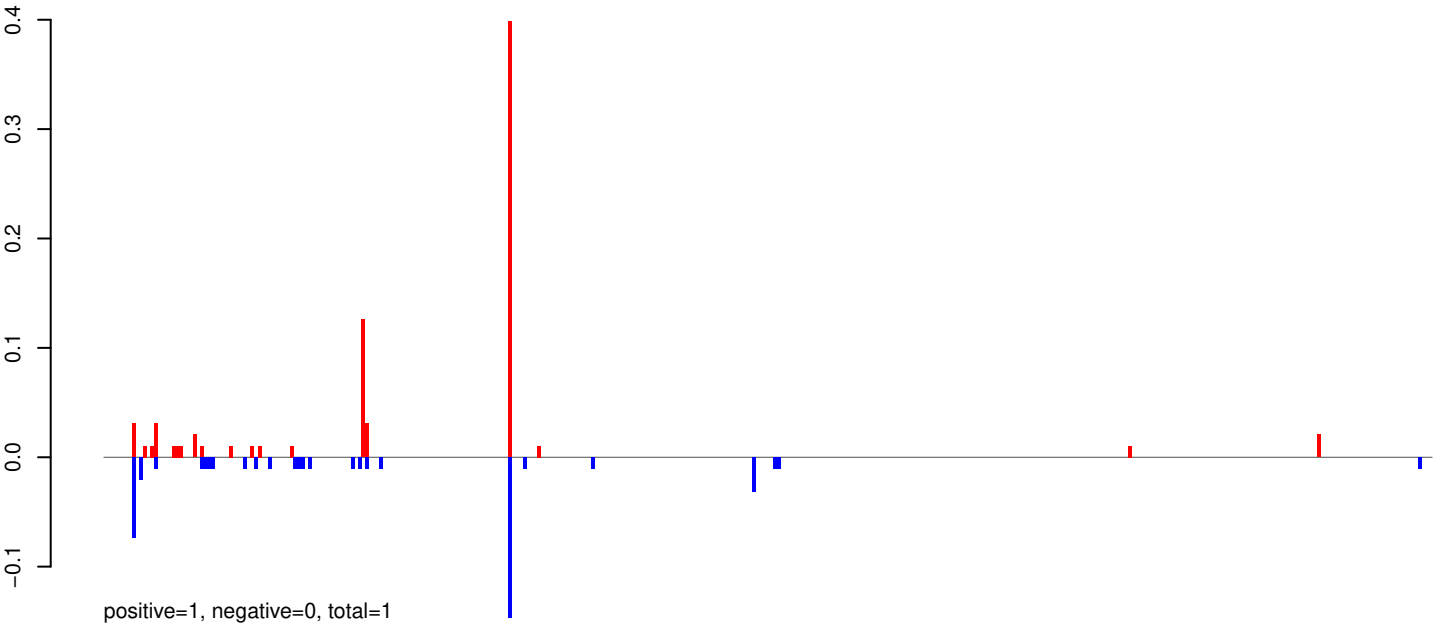
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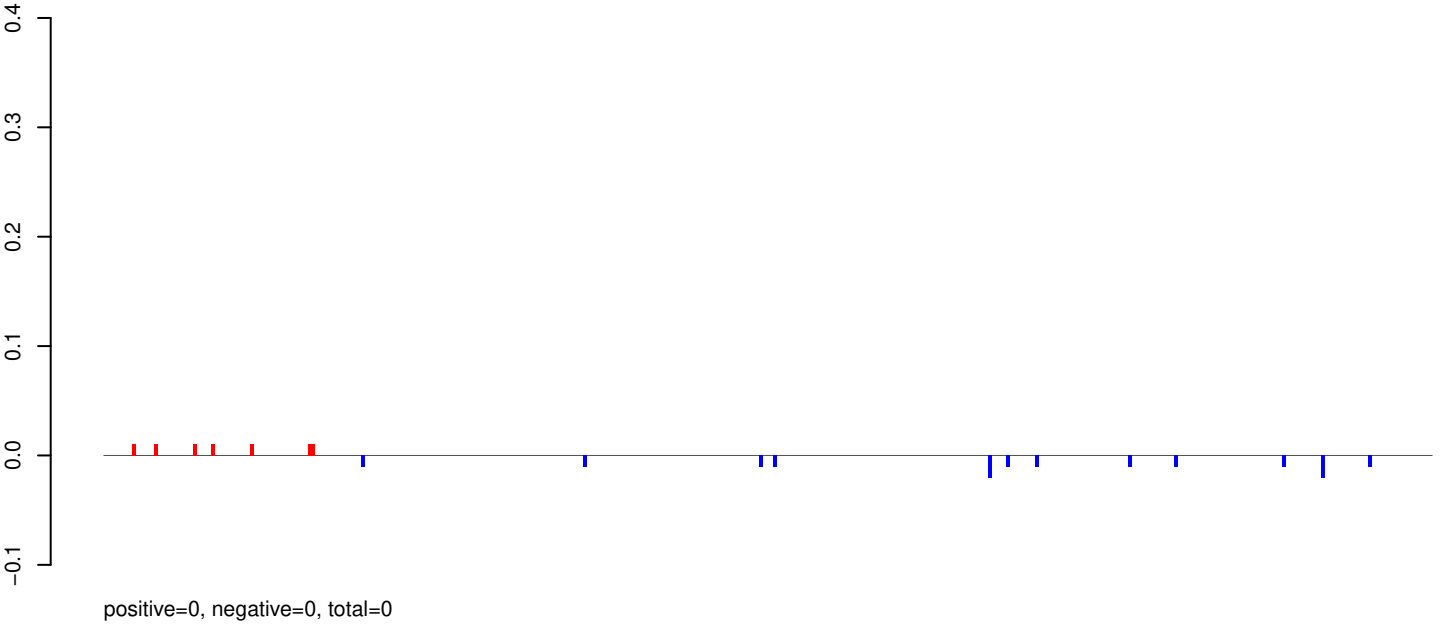
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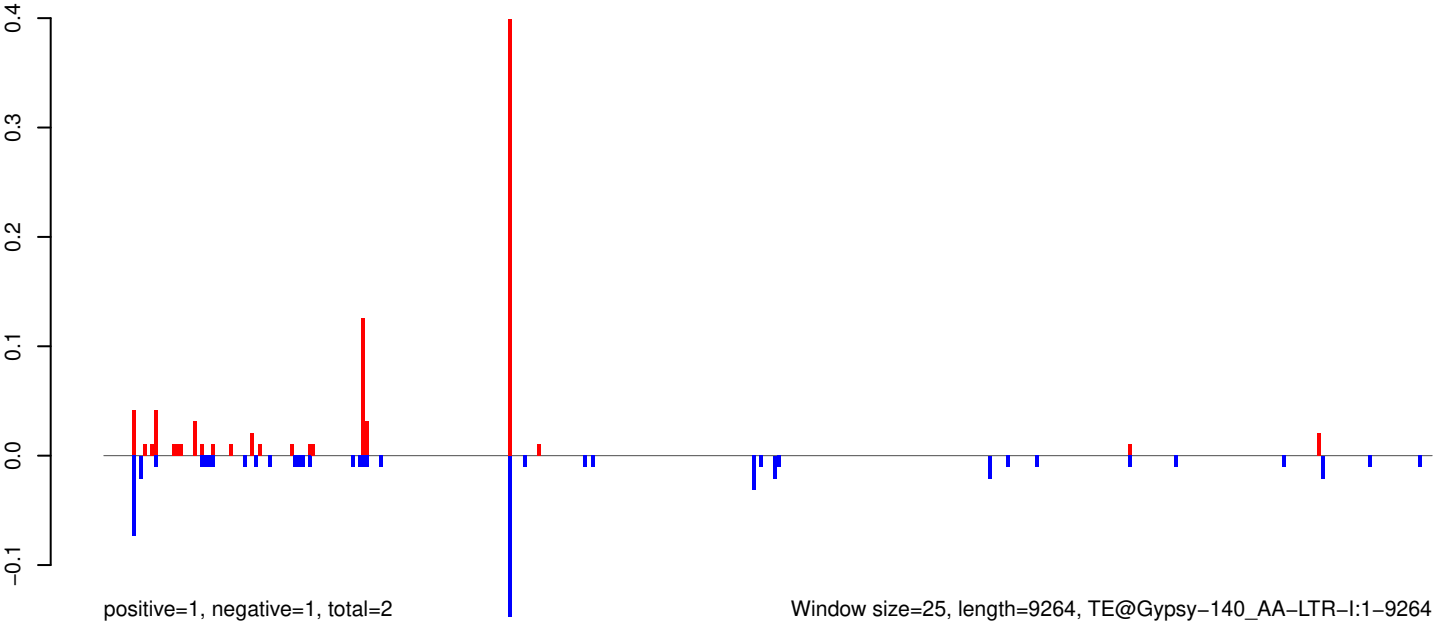
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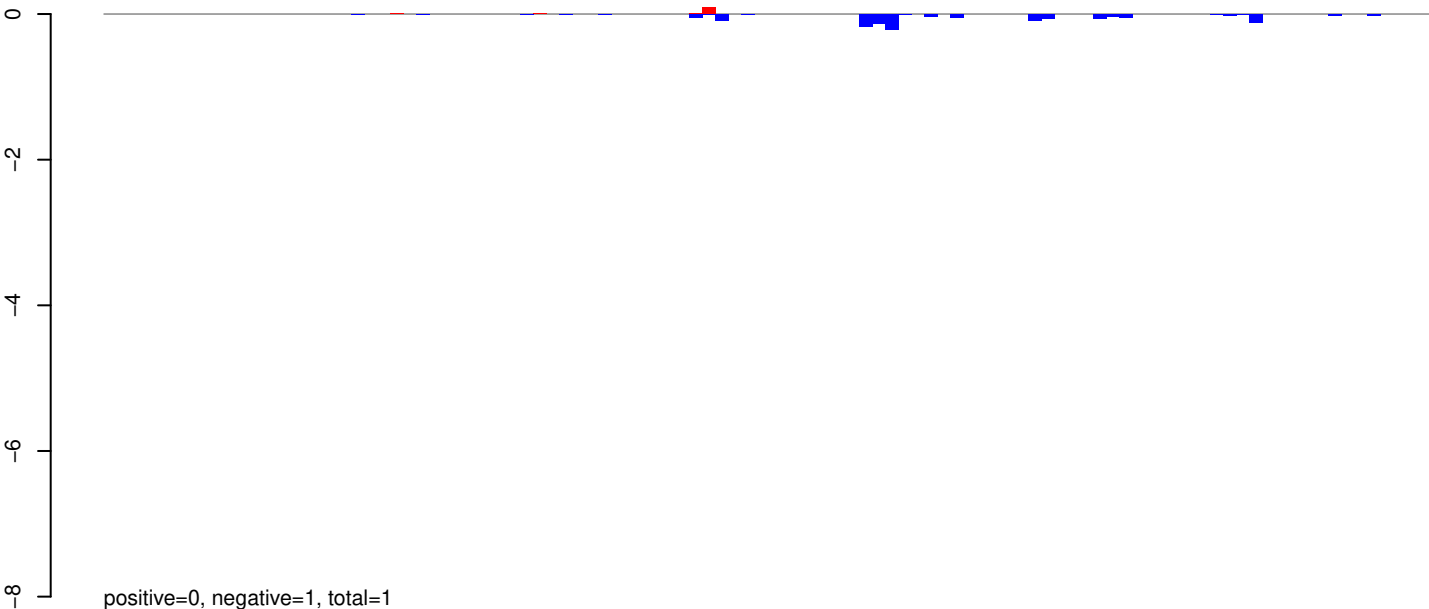
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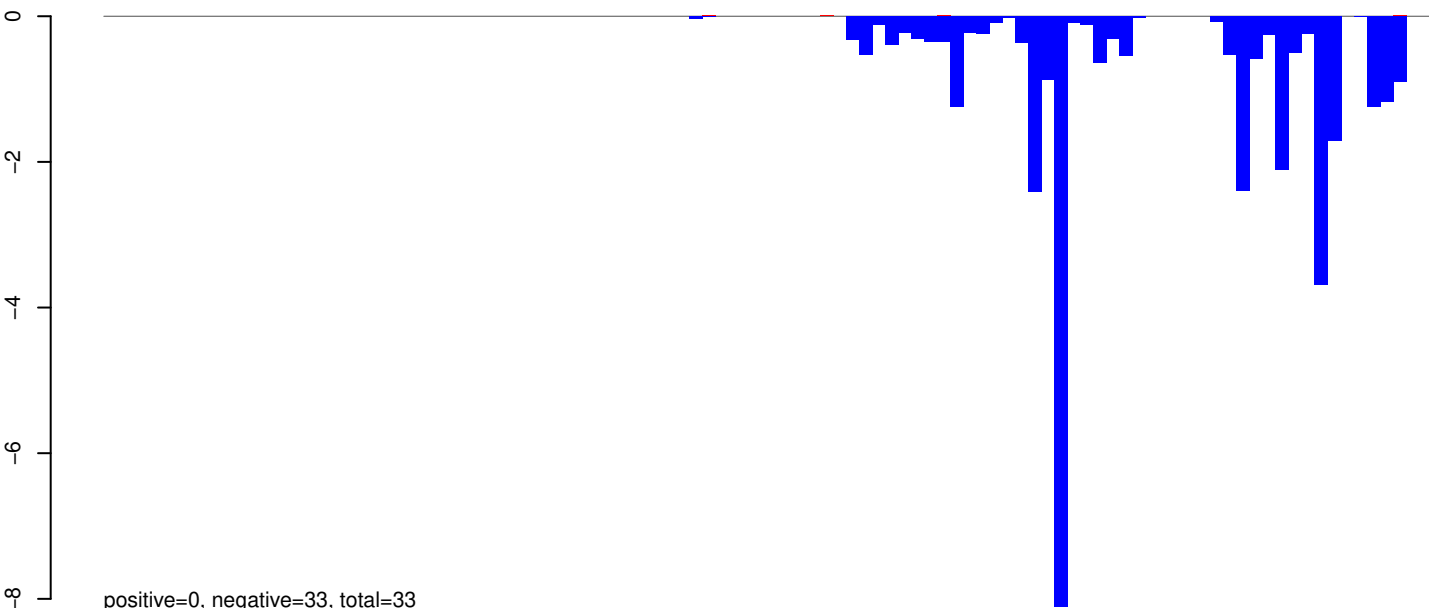
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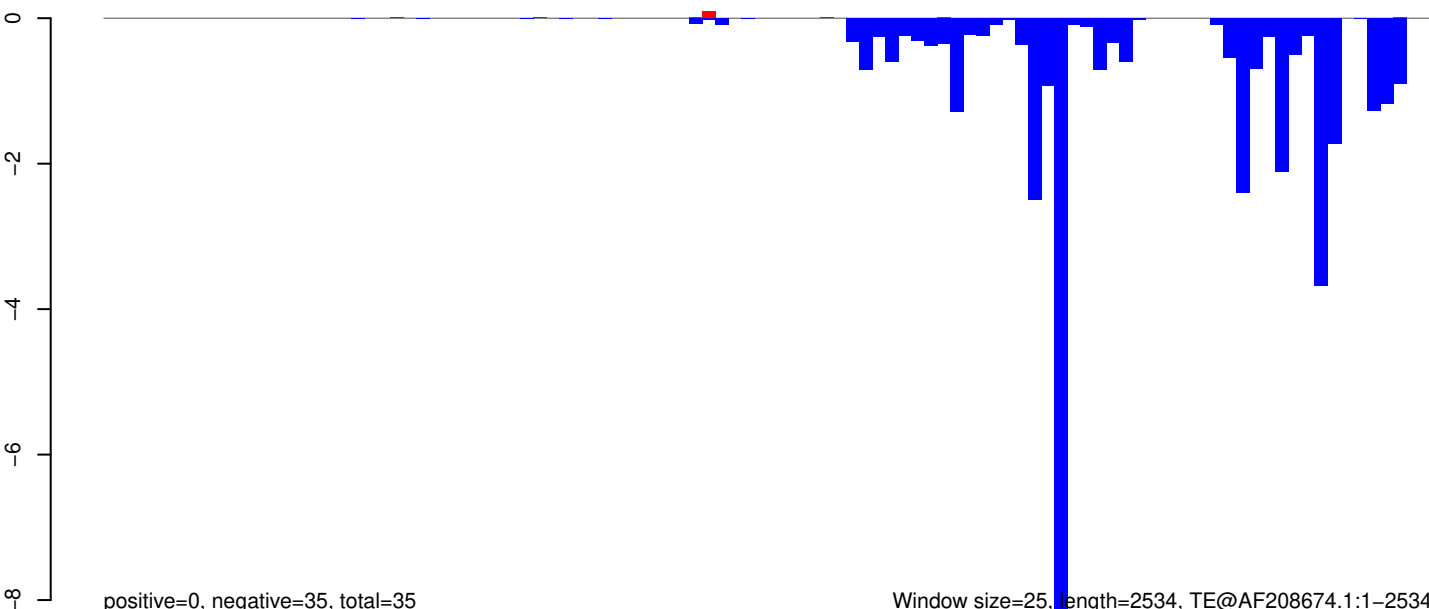
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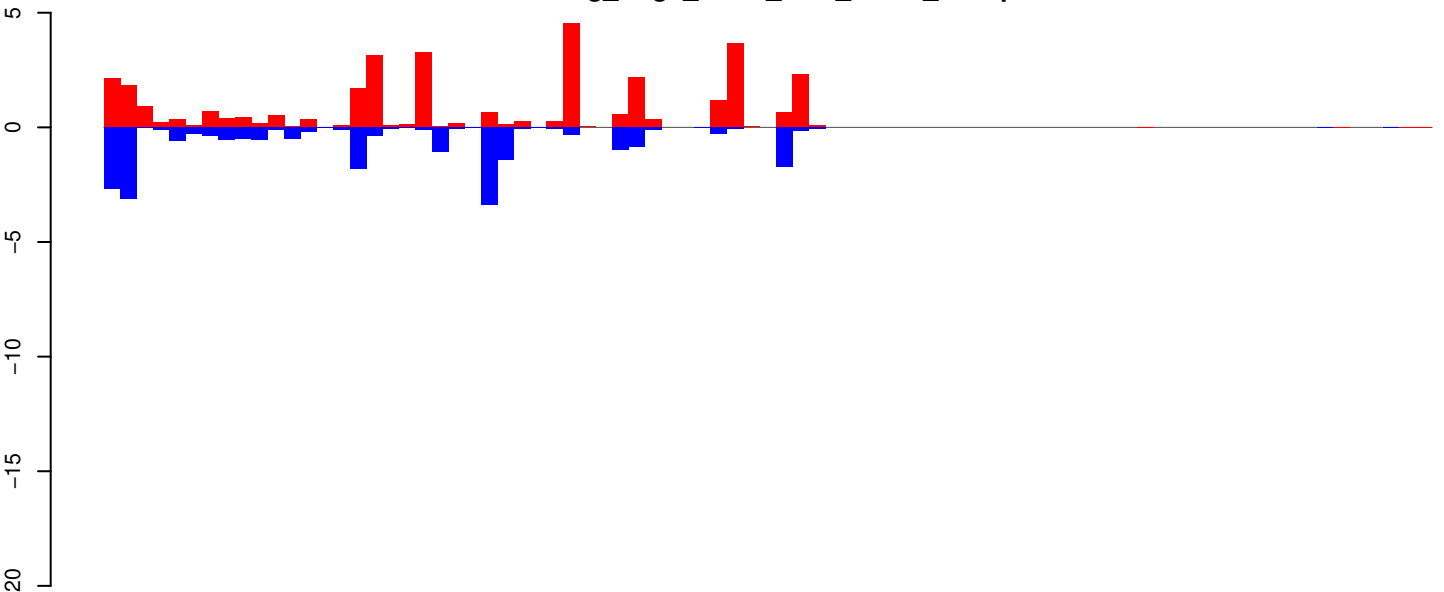
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AeAeg_Aag2_R3D1_r123_ZA.rep

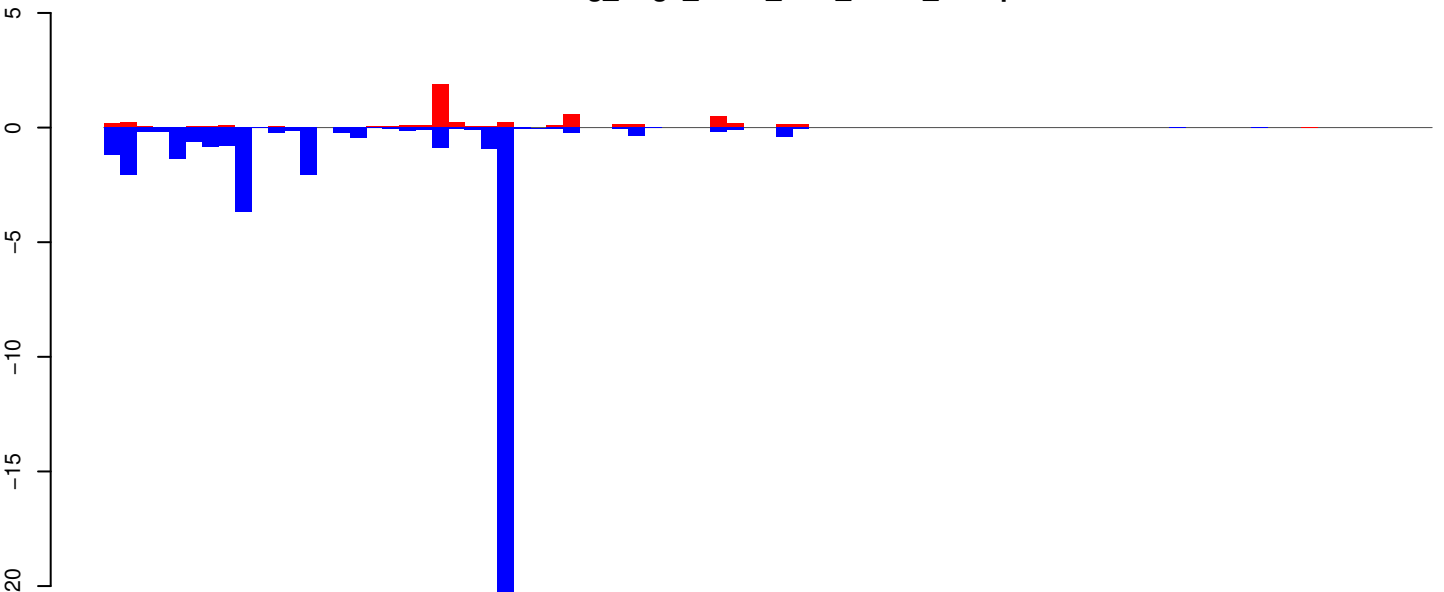


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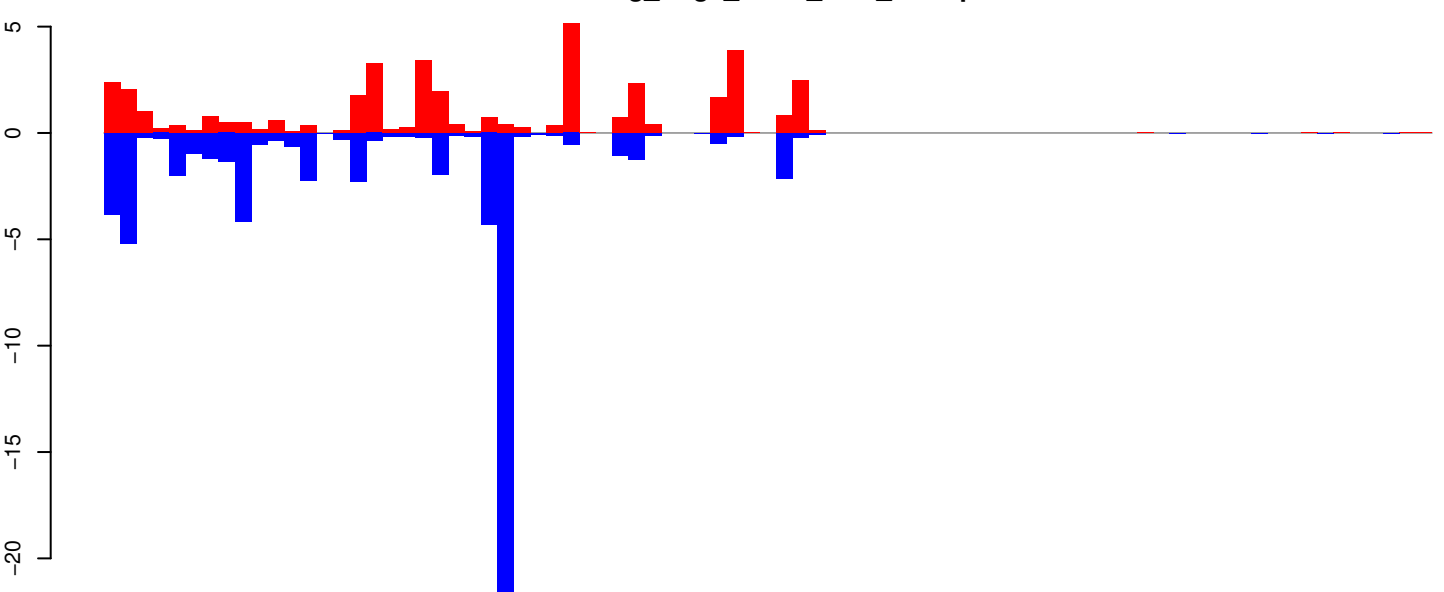
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positive=6, negative=40, total=45

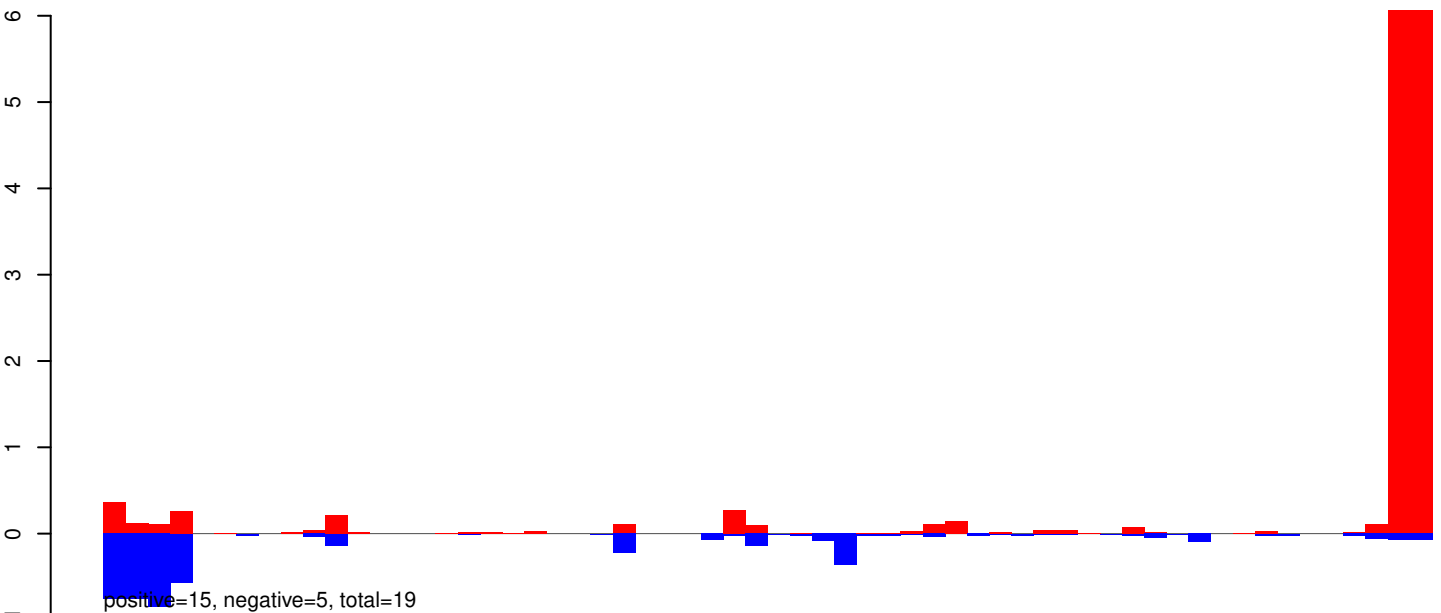
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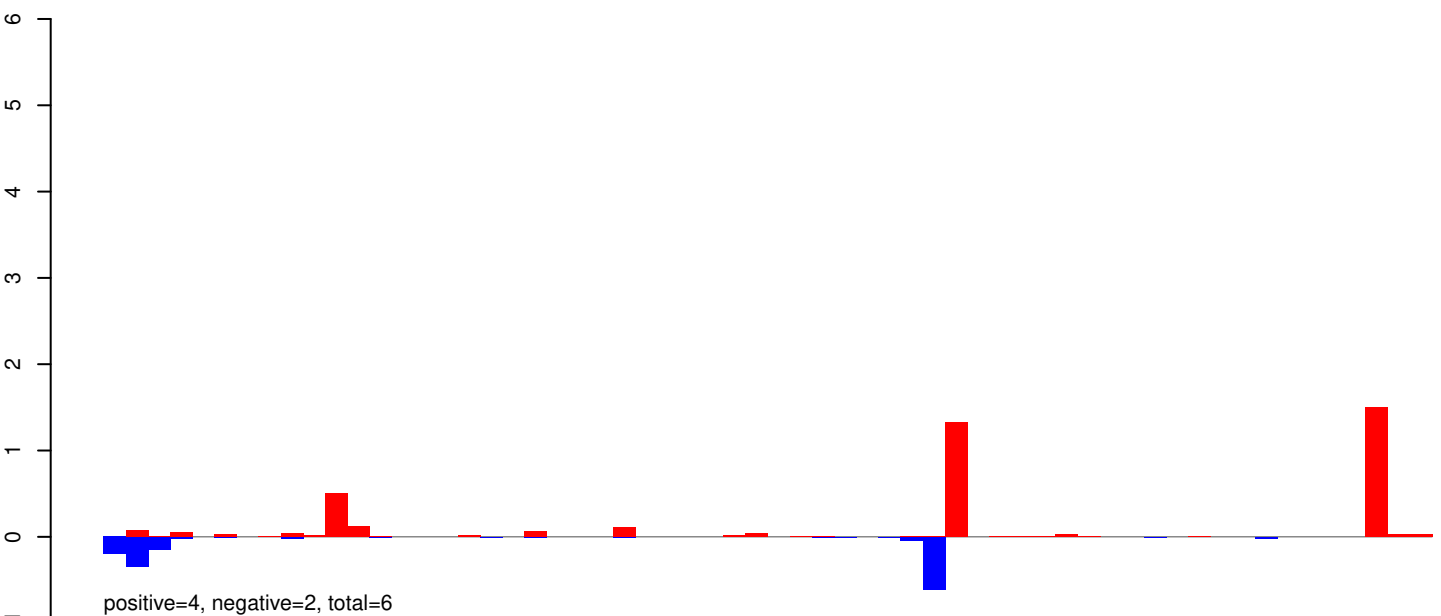
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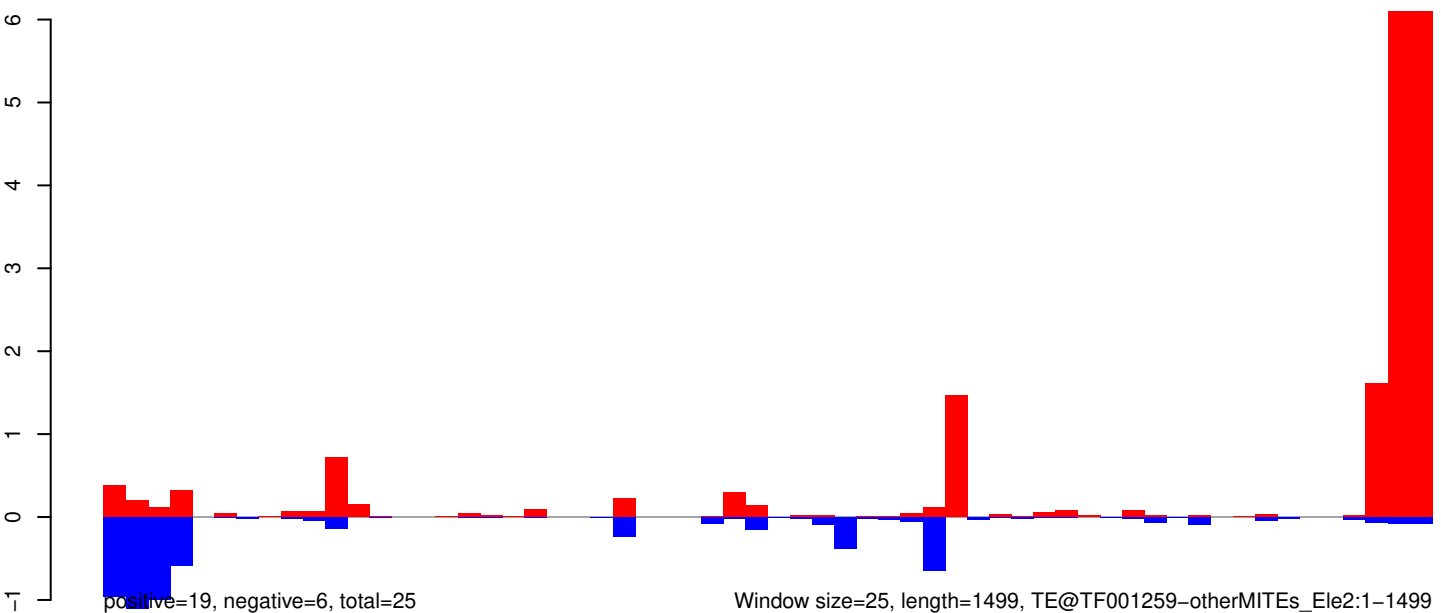
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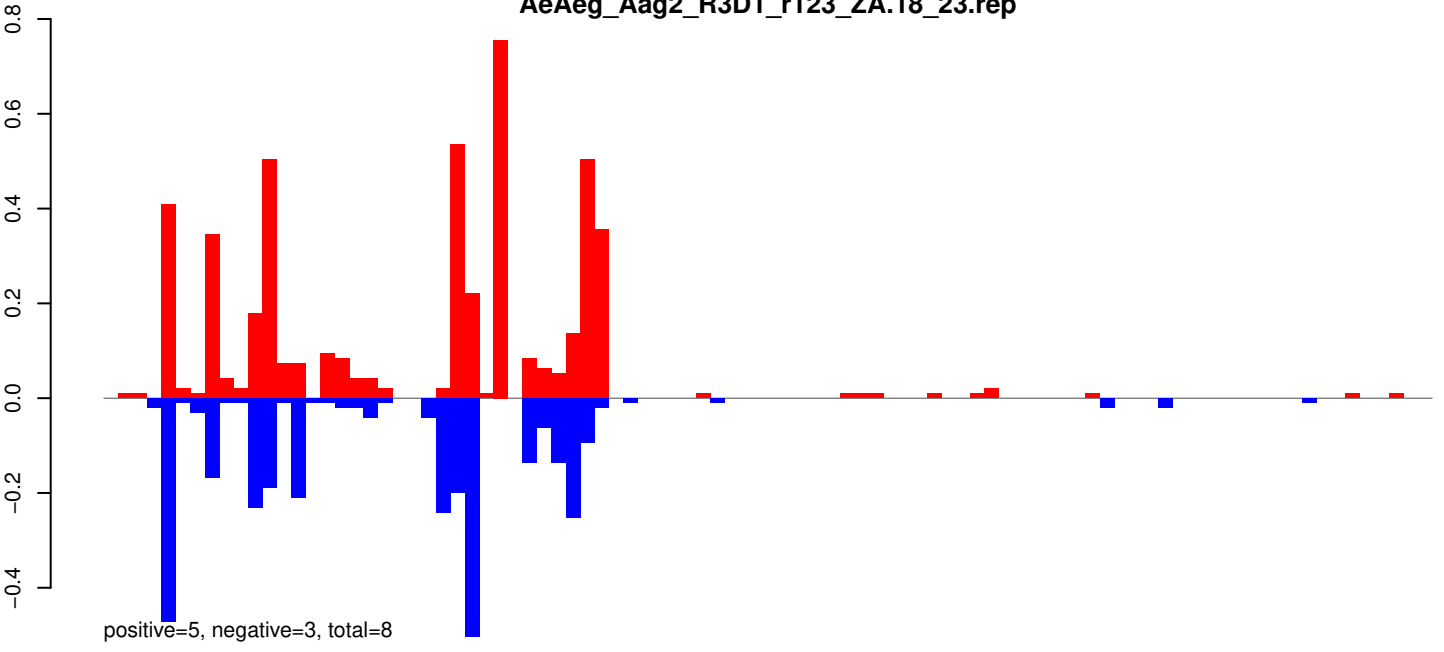
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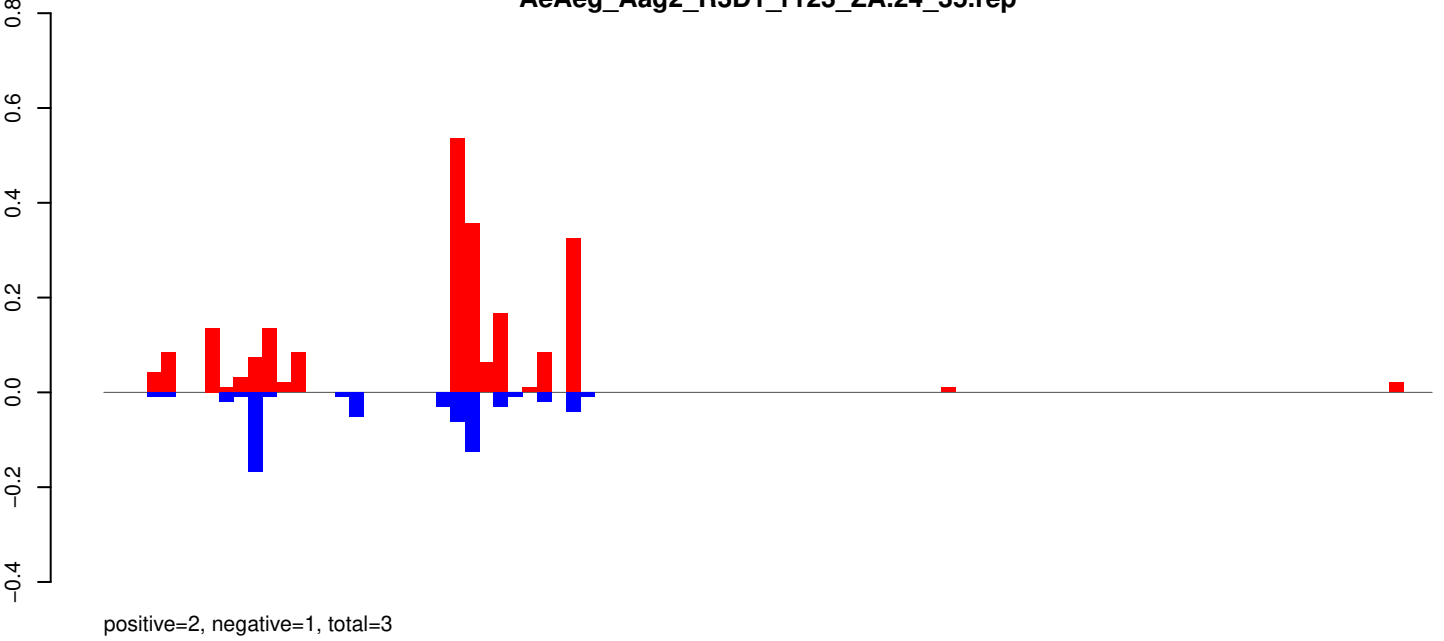
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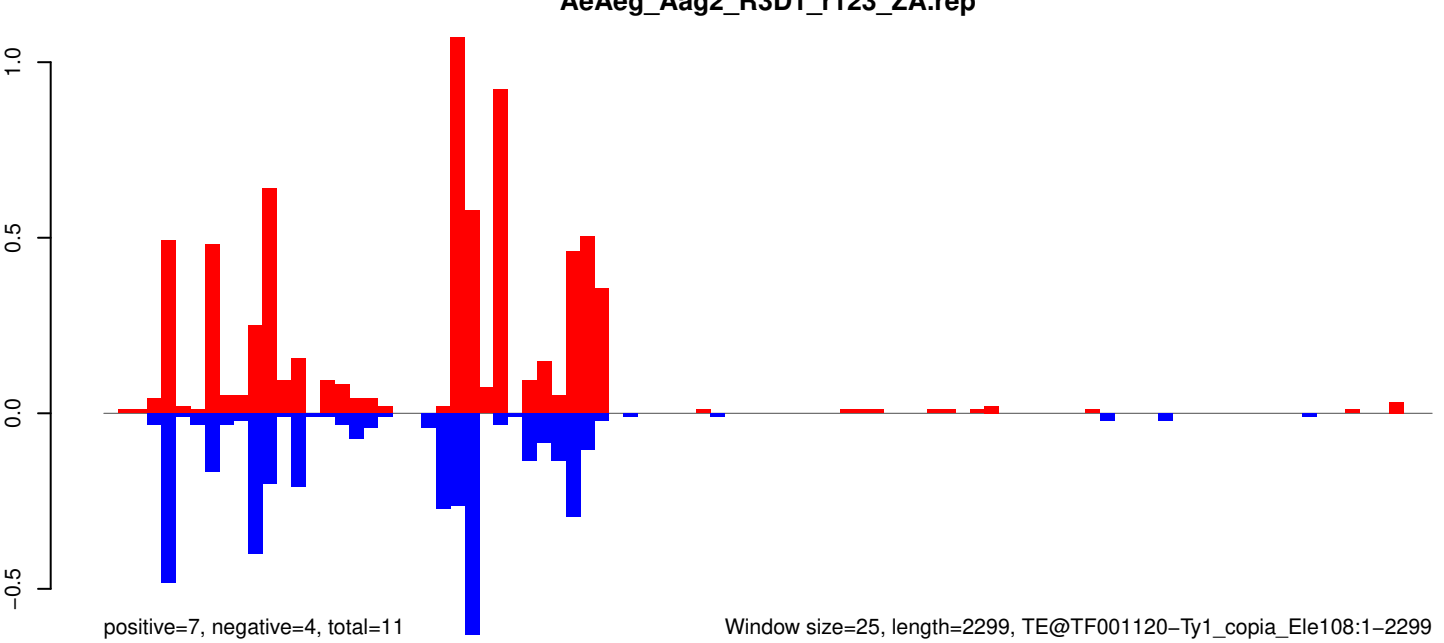
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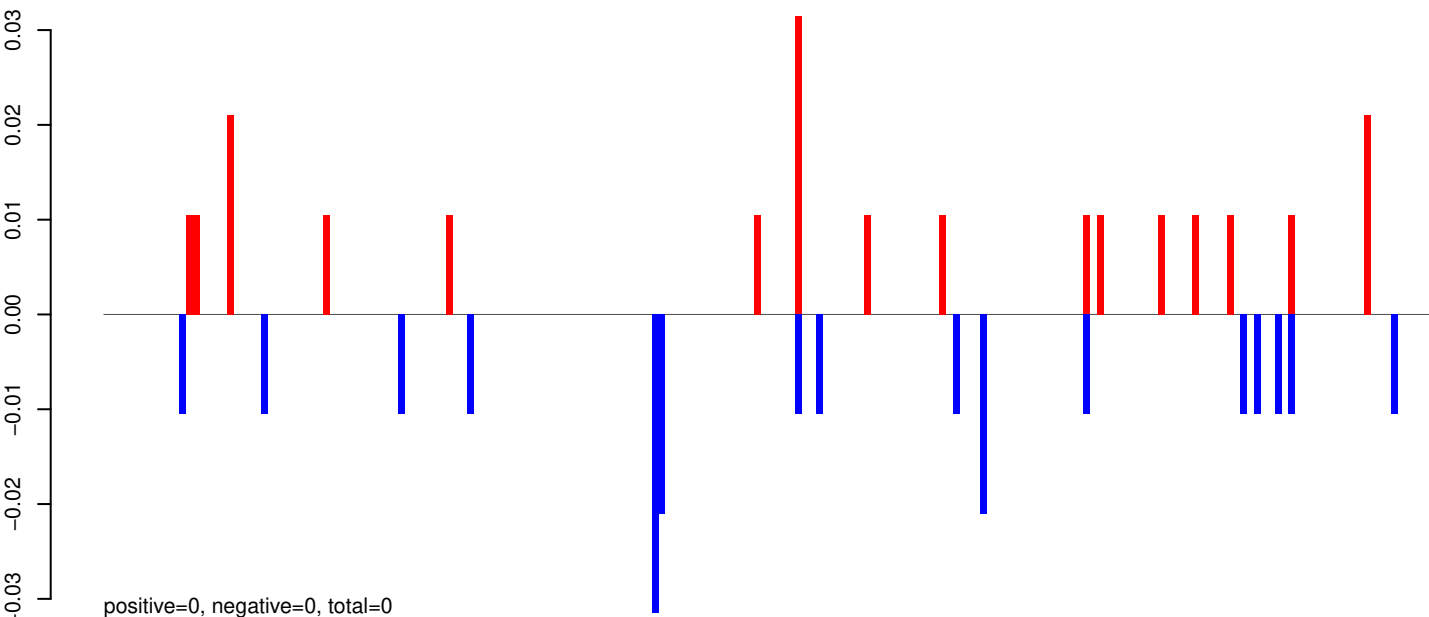


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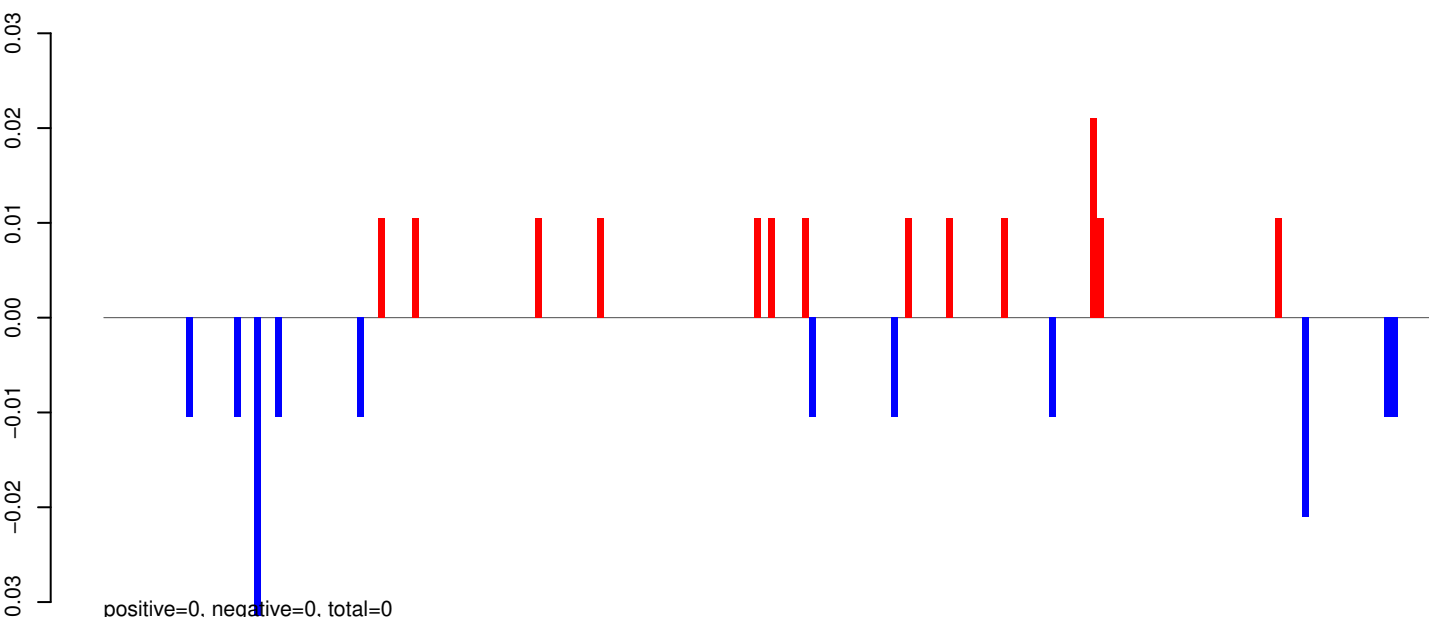


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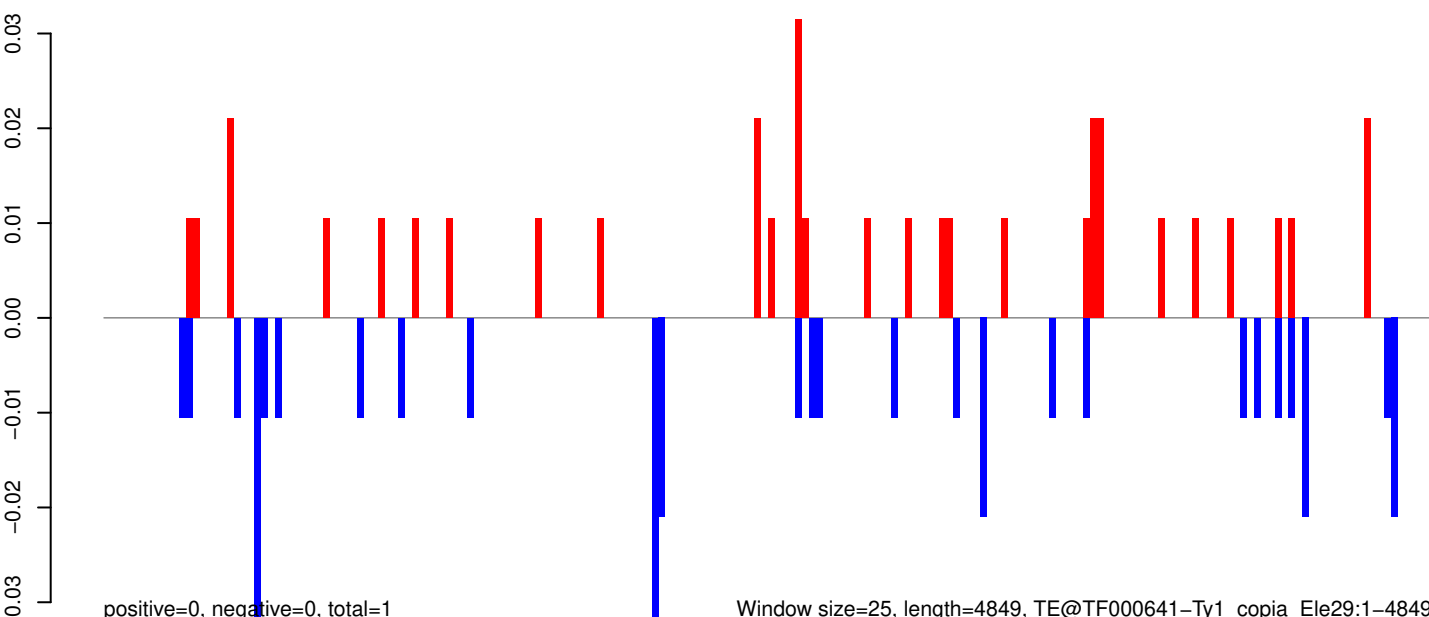
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



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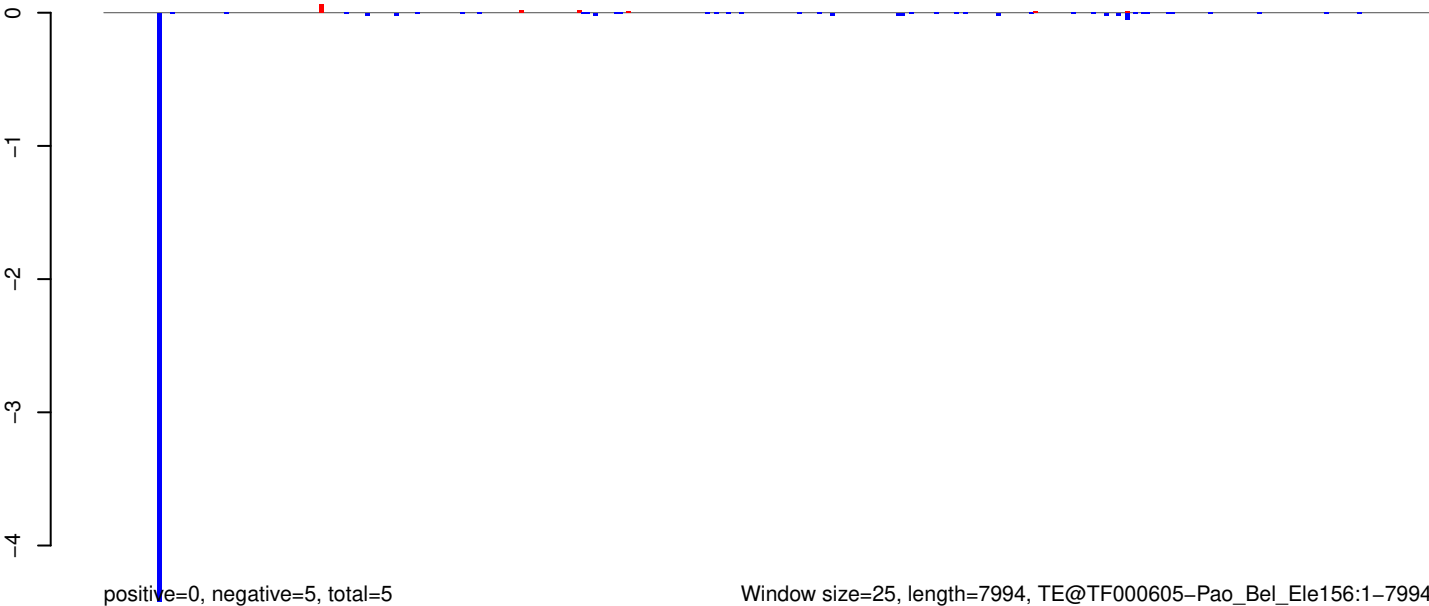
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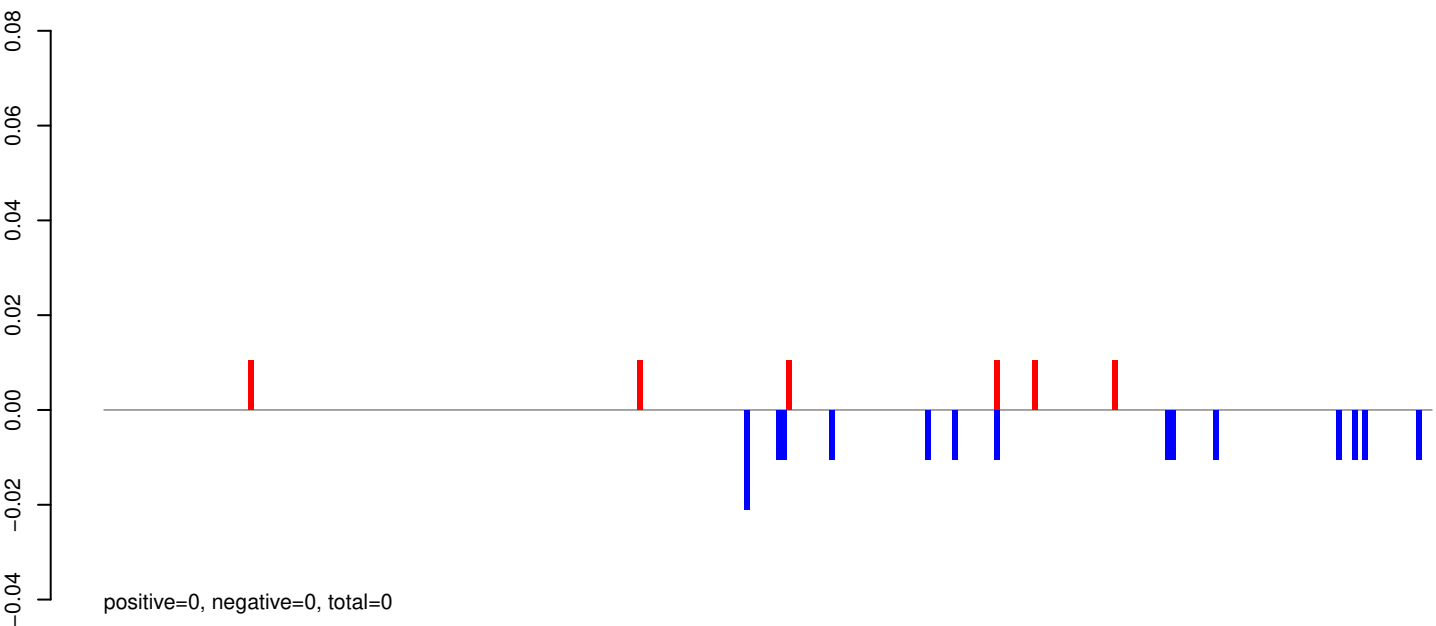
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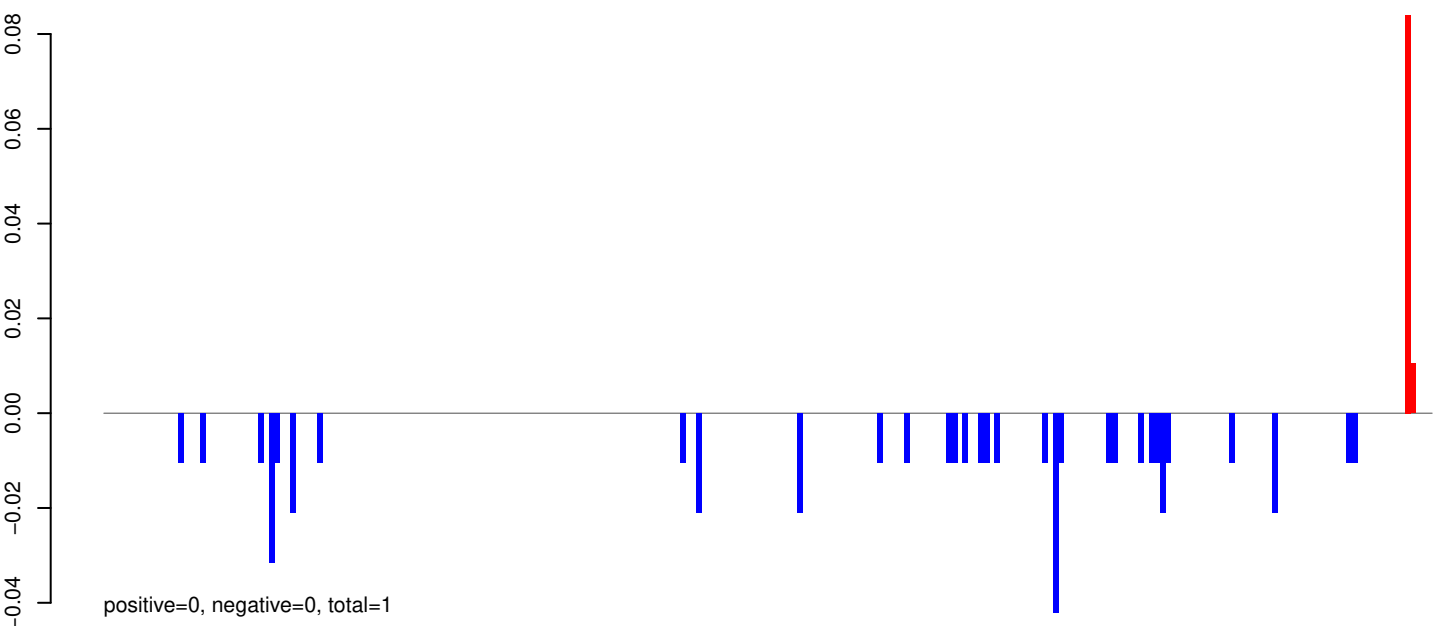
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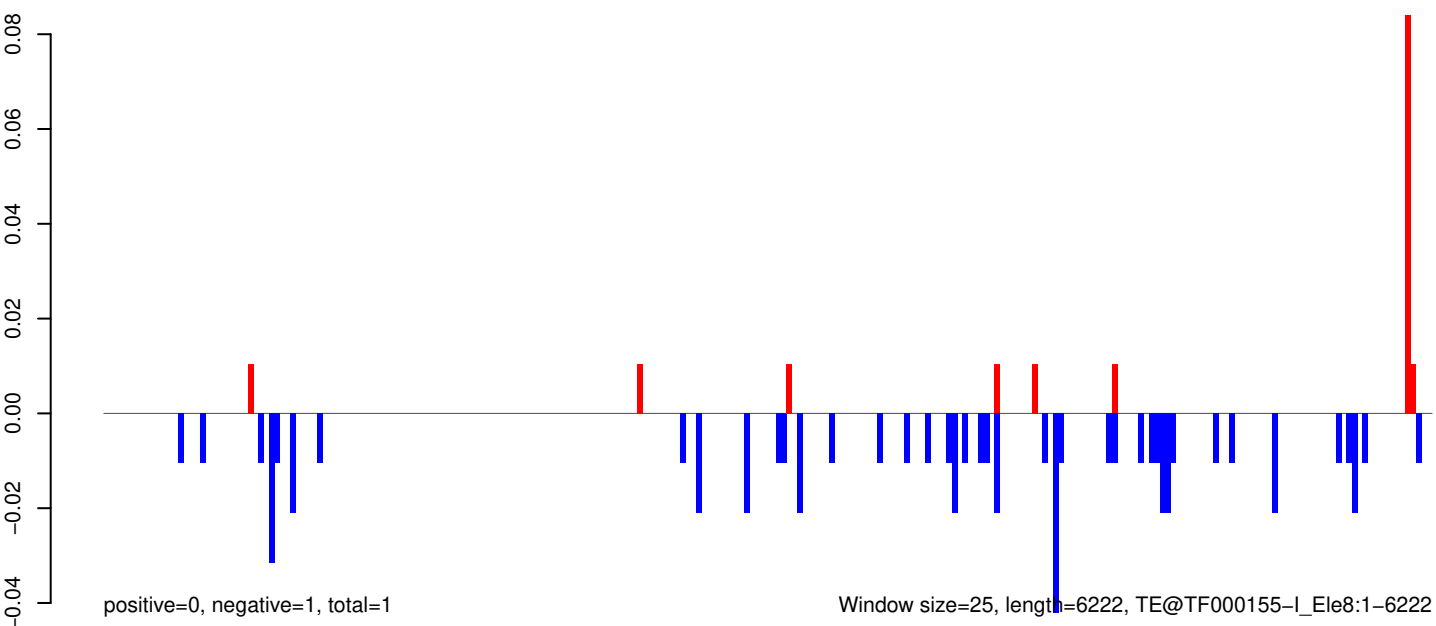
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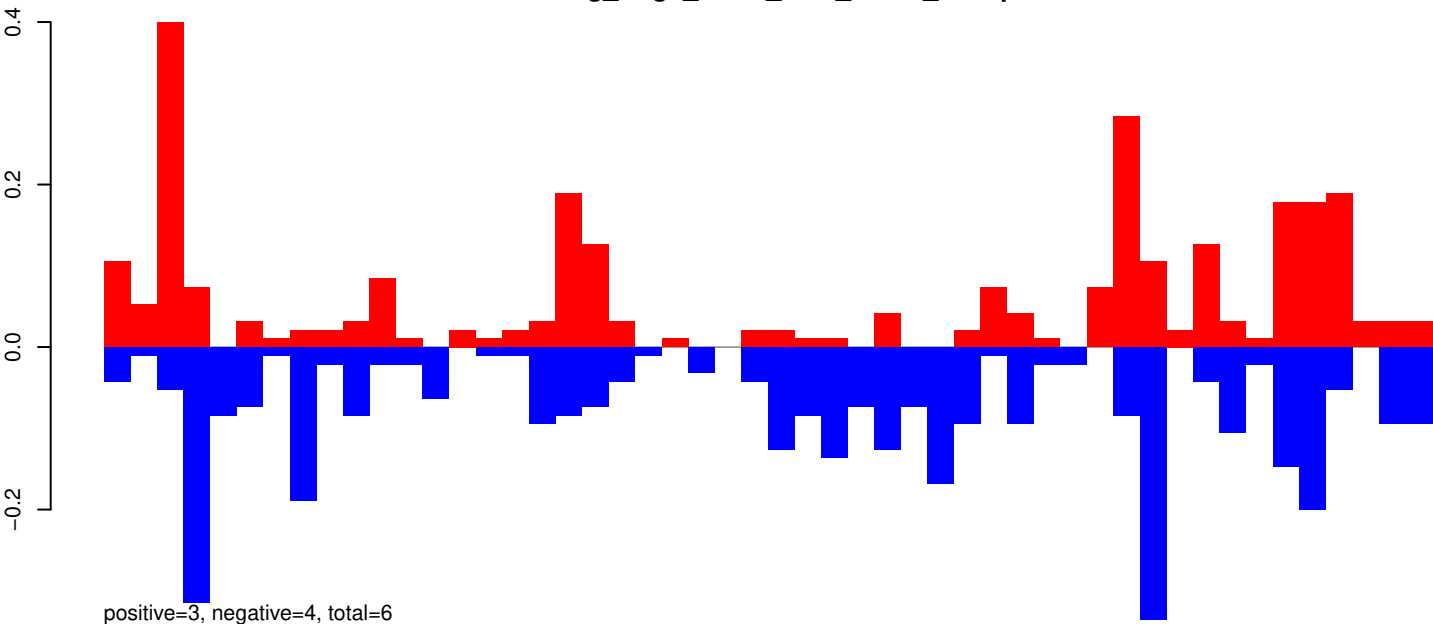
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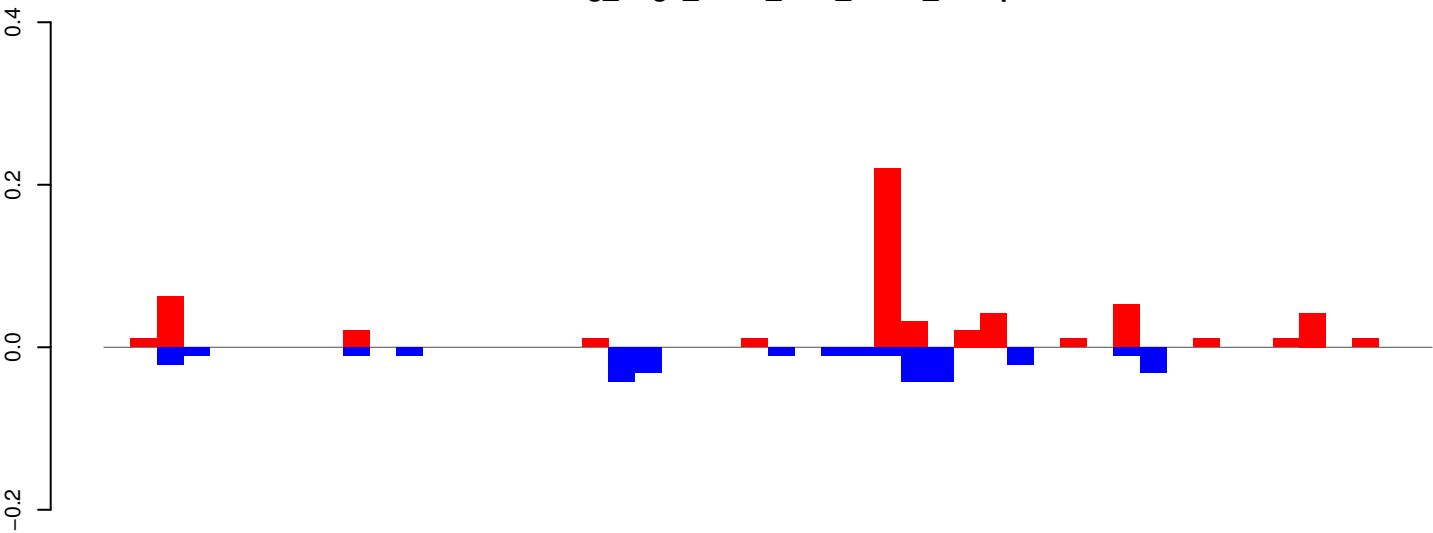
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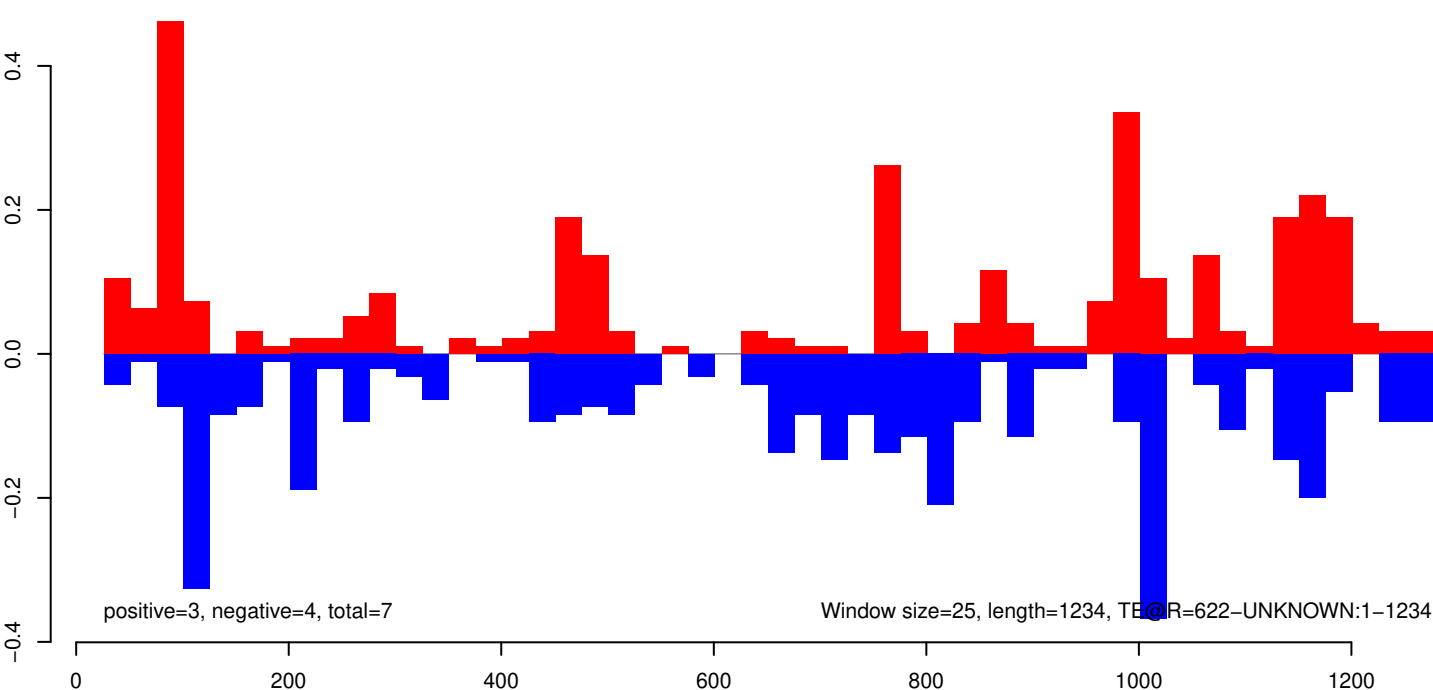
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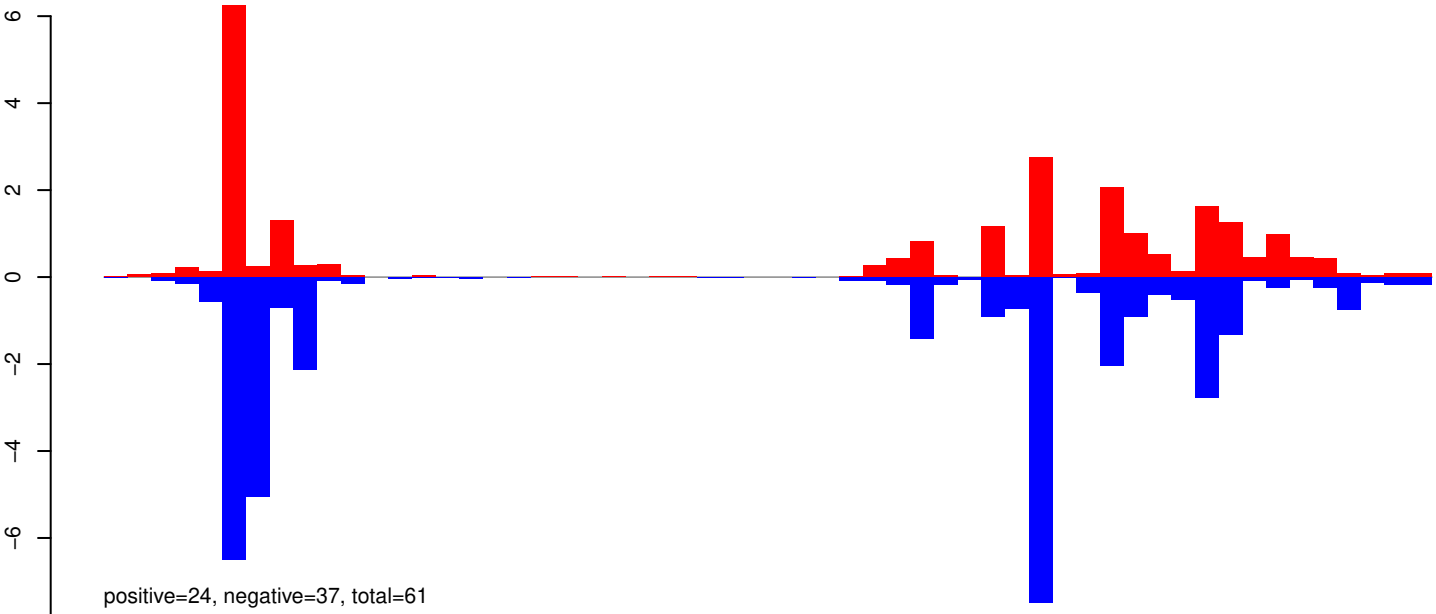
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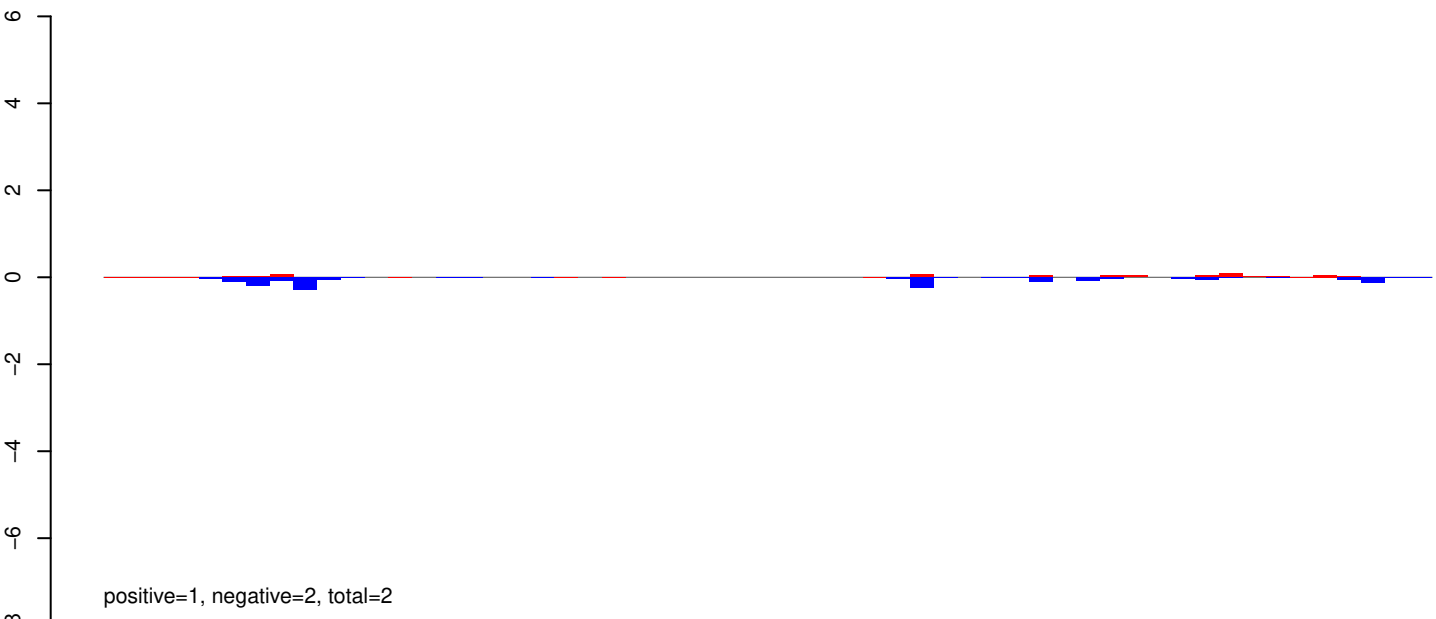
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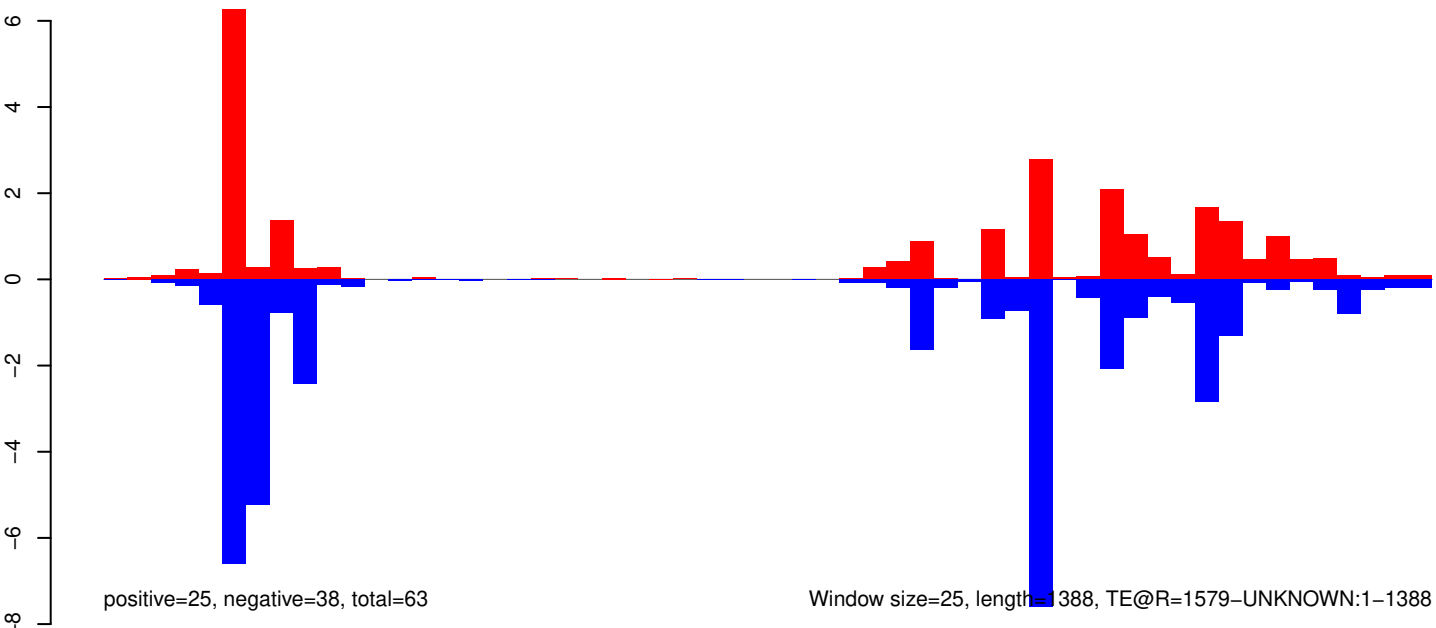
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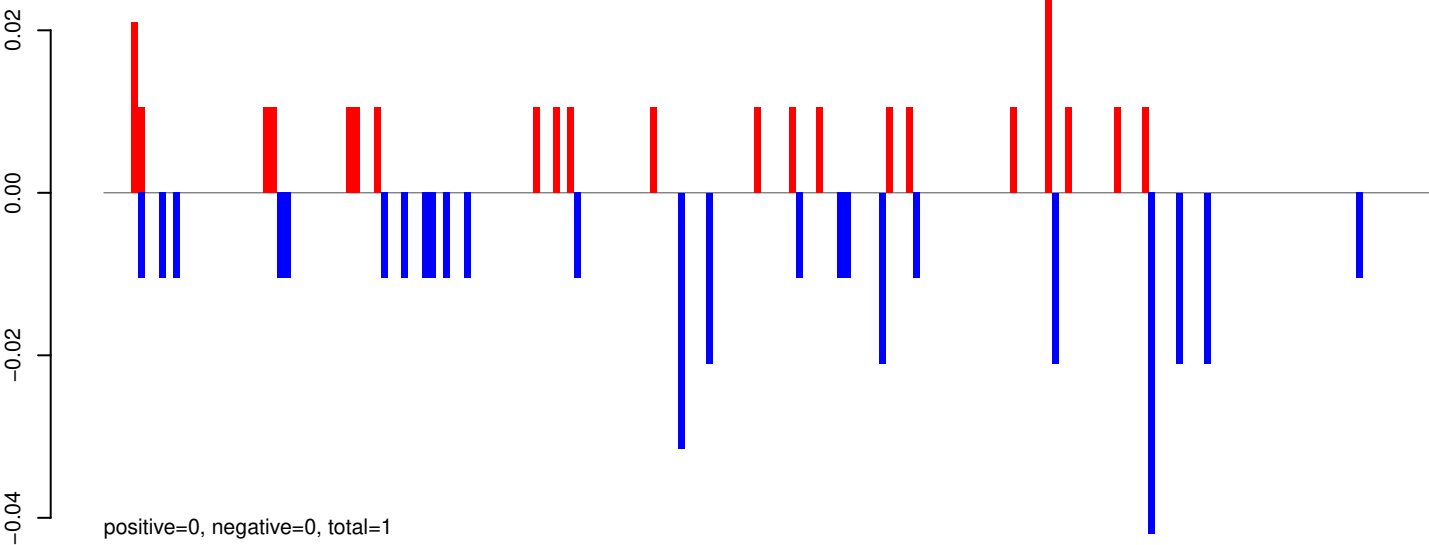
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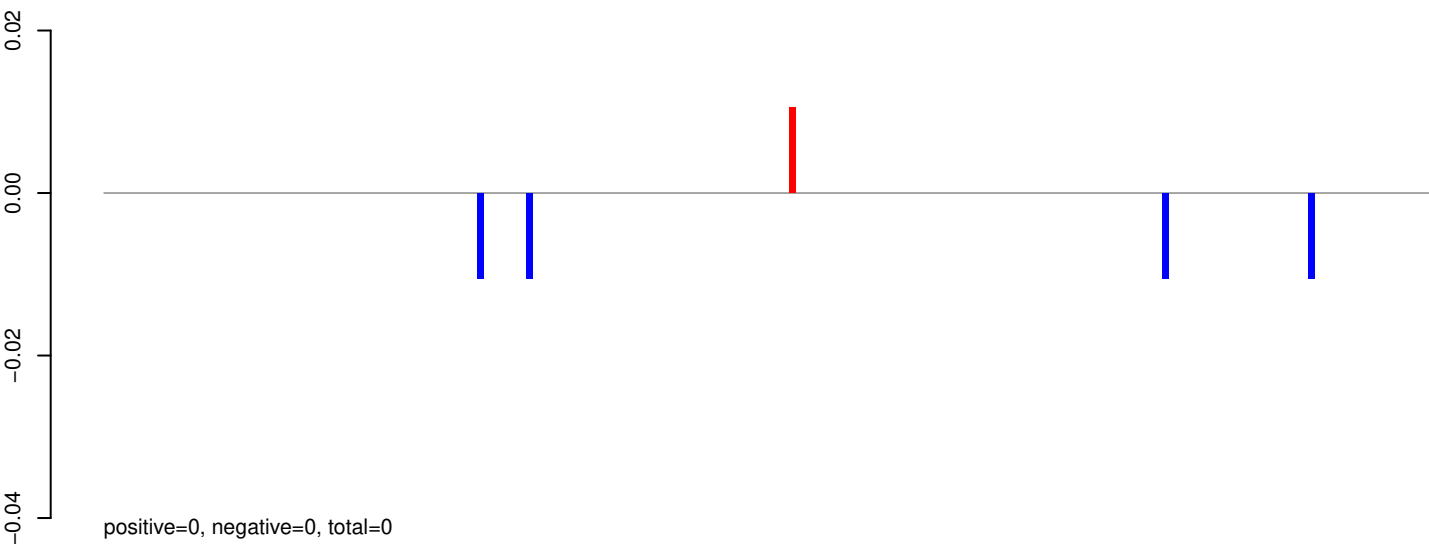
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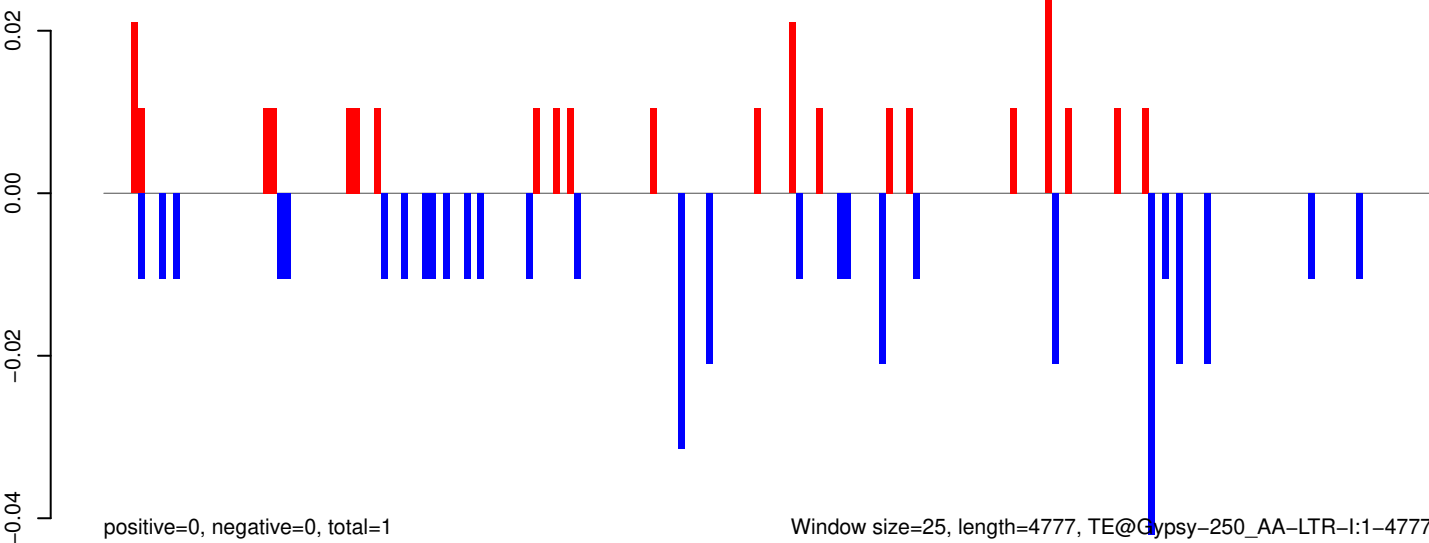
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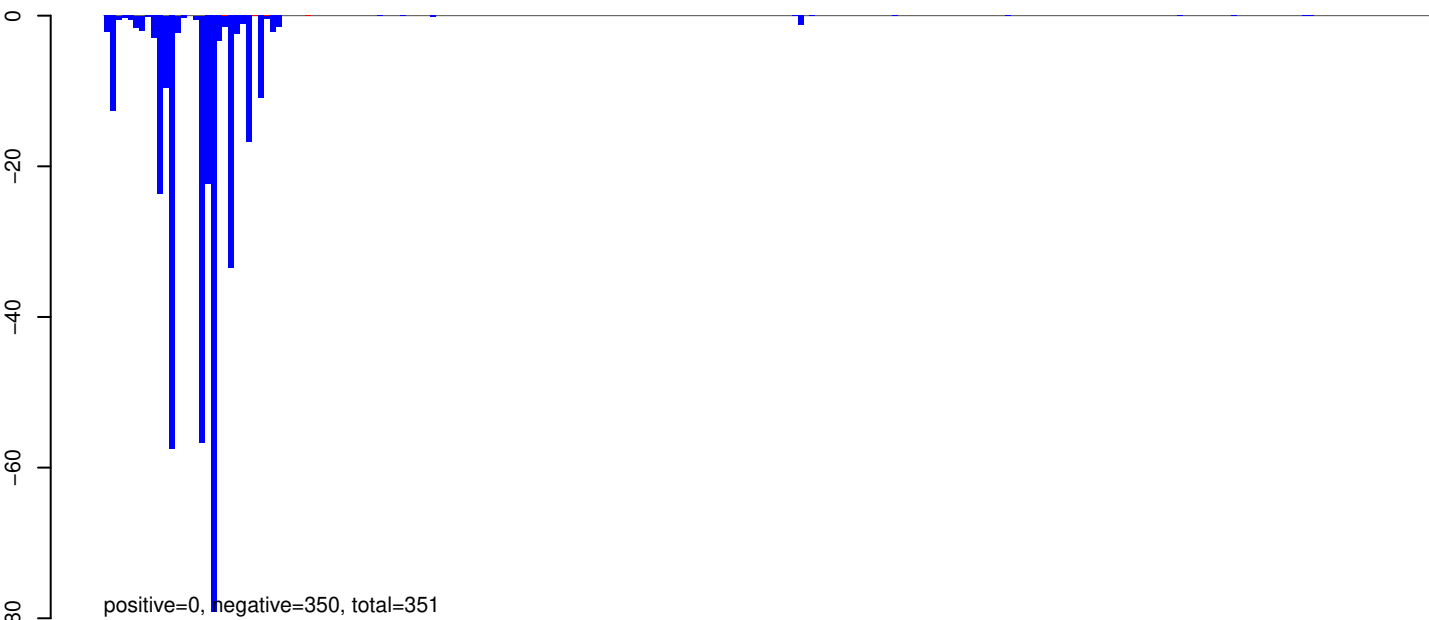


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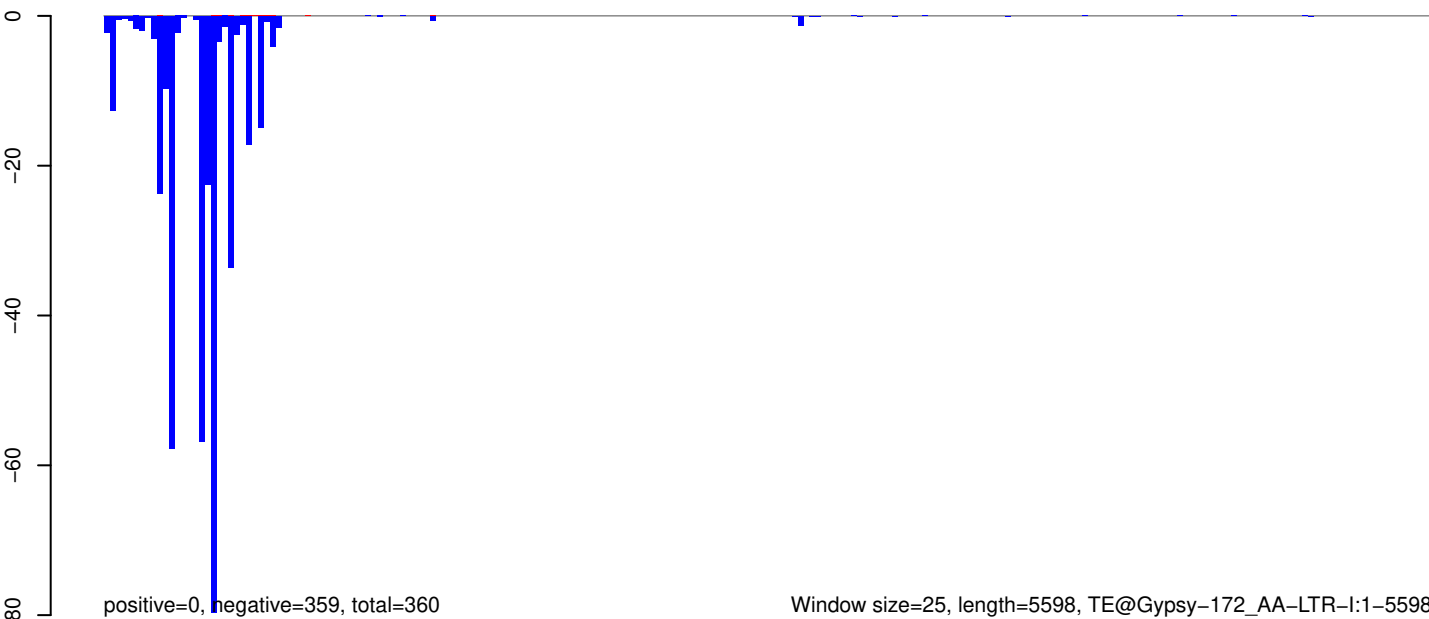
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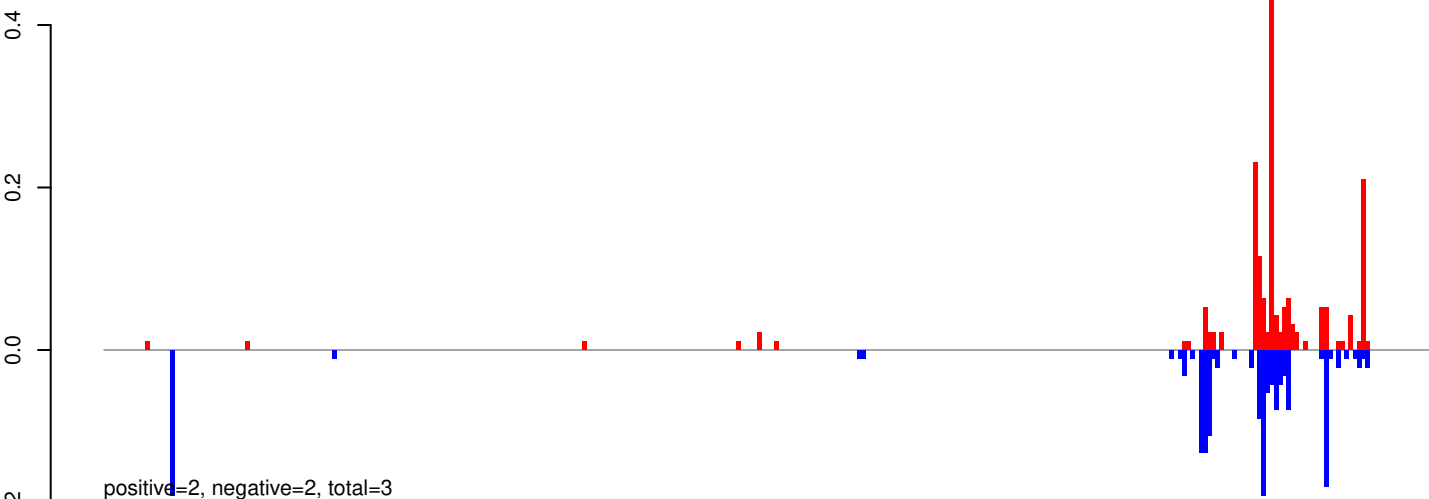
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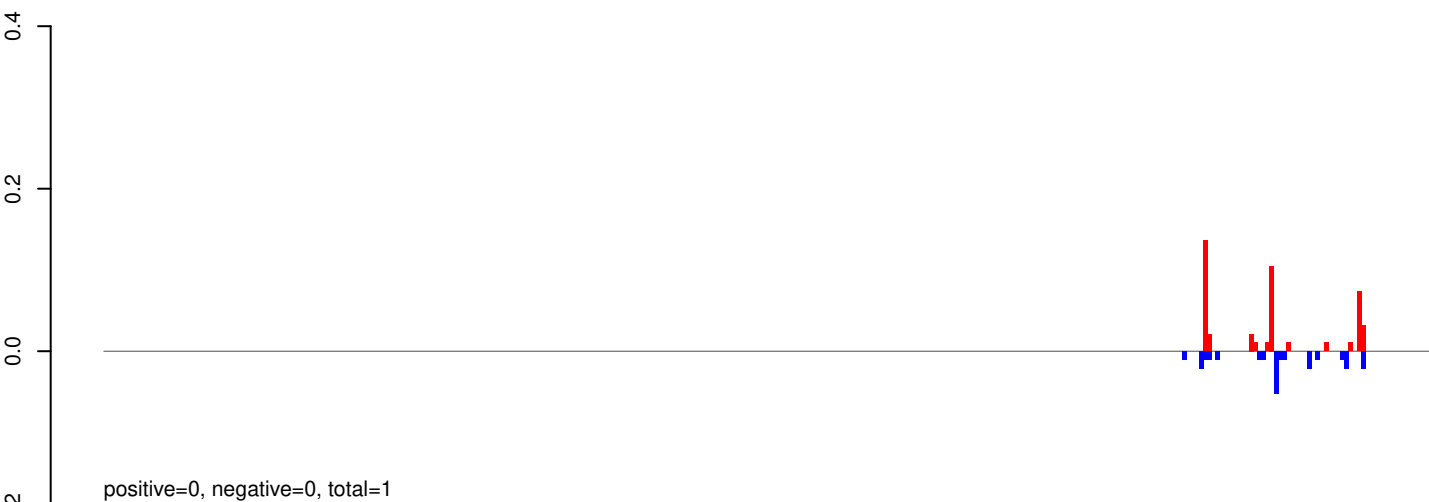
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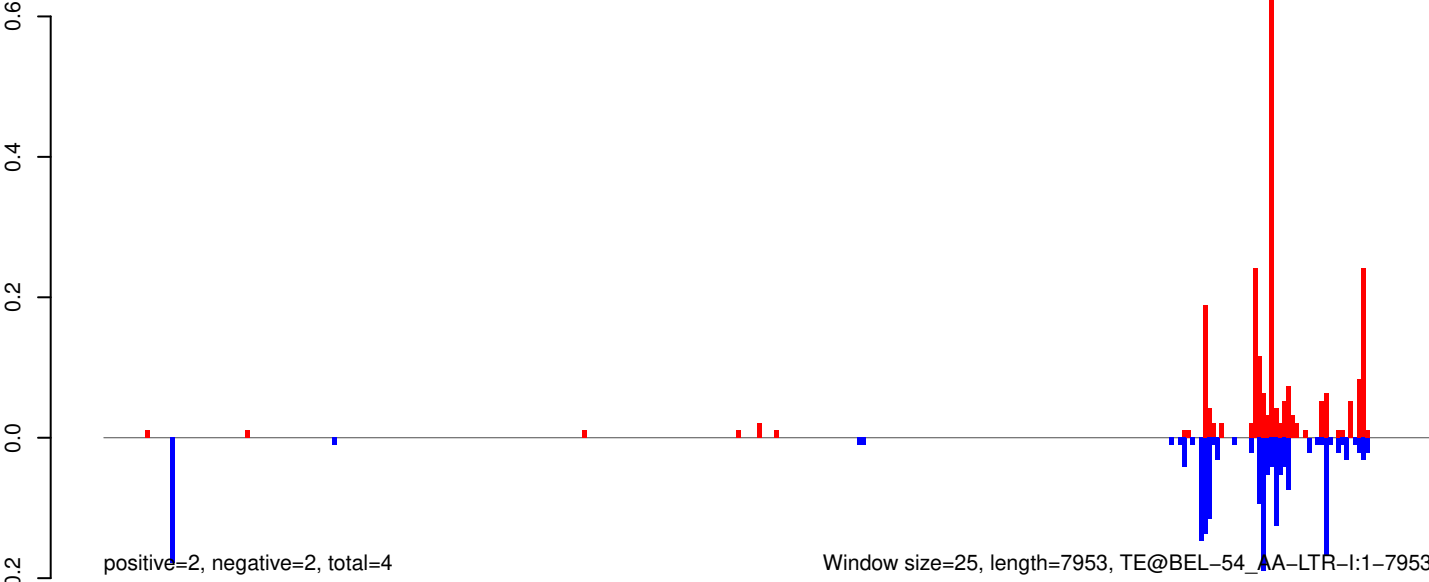
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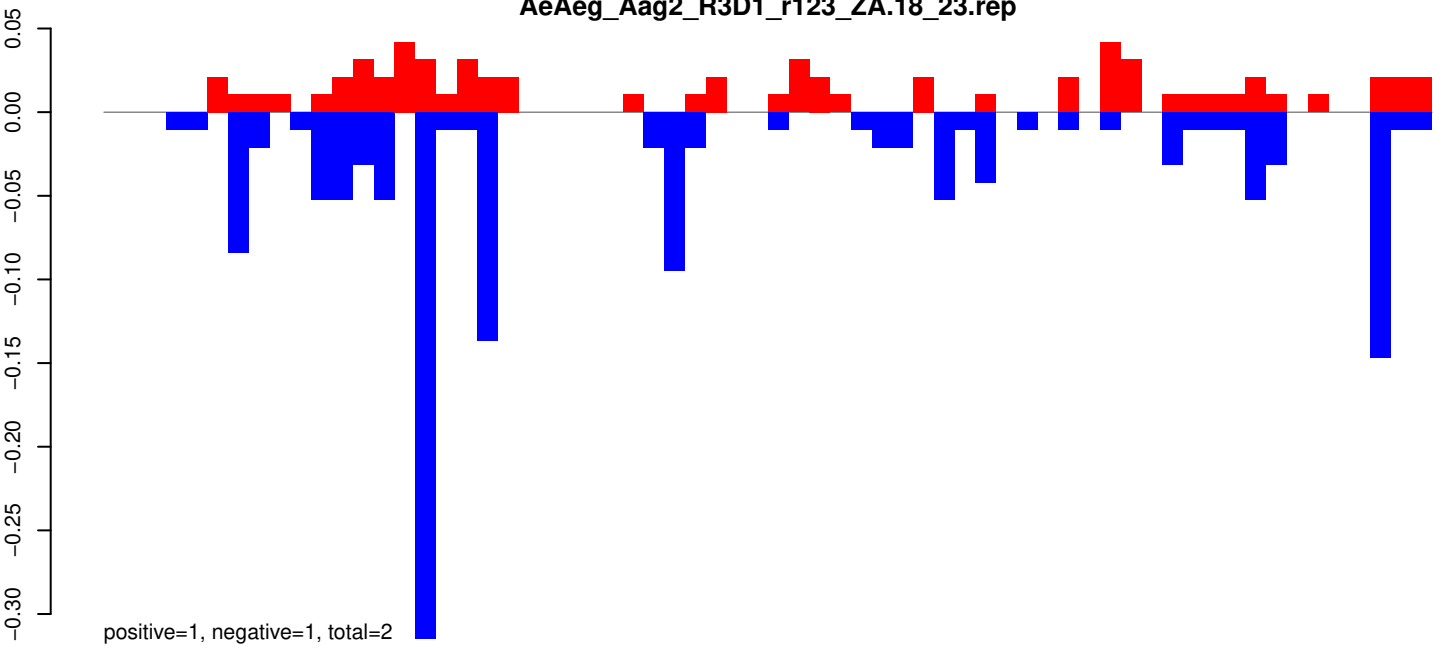
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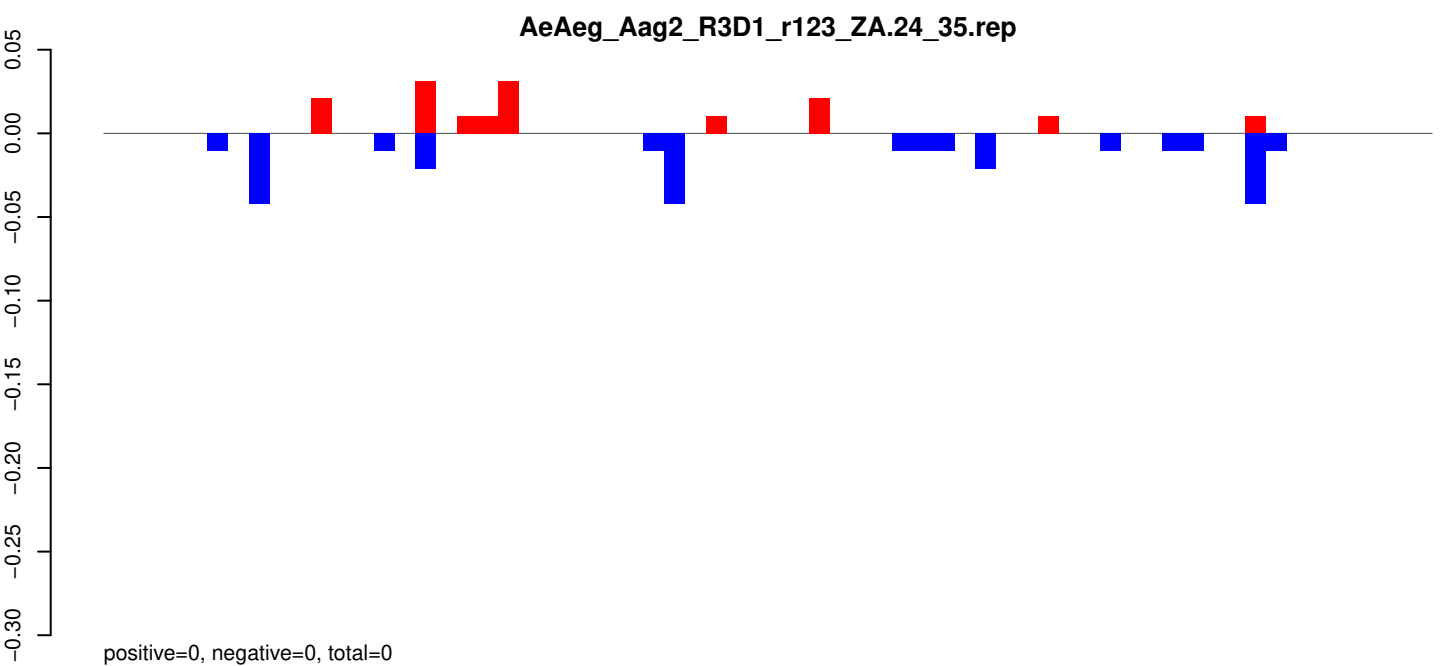
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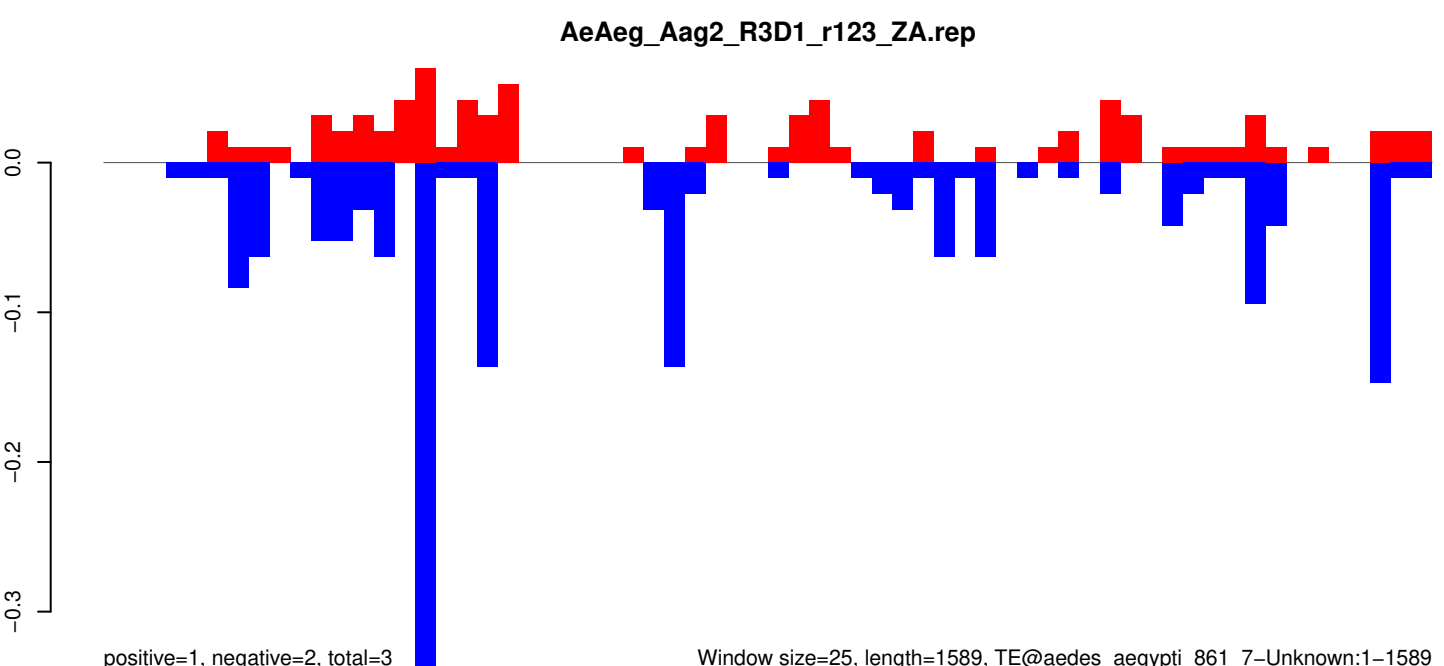
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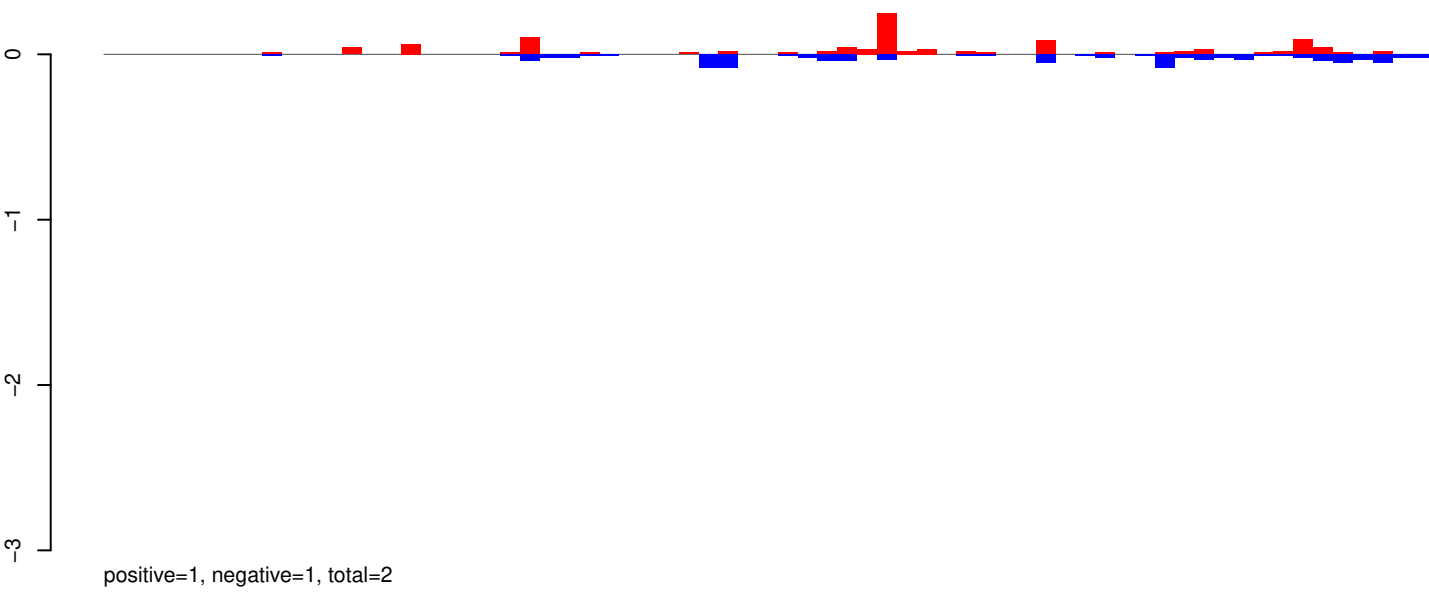
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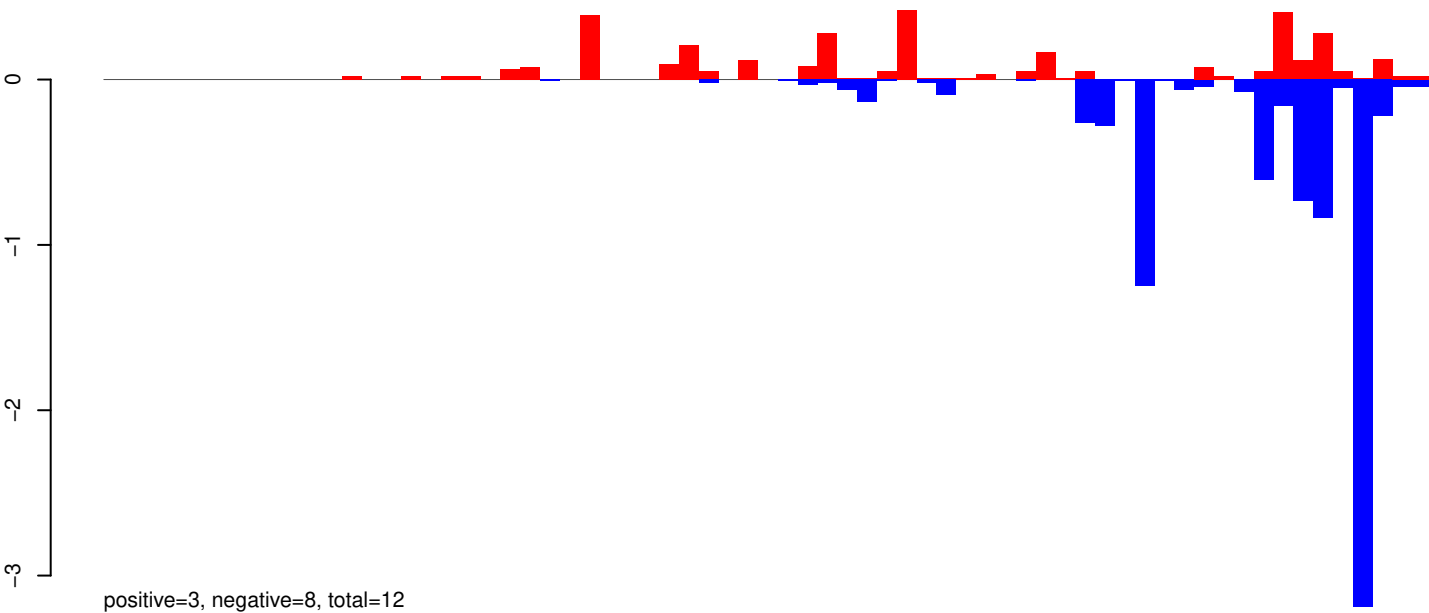
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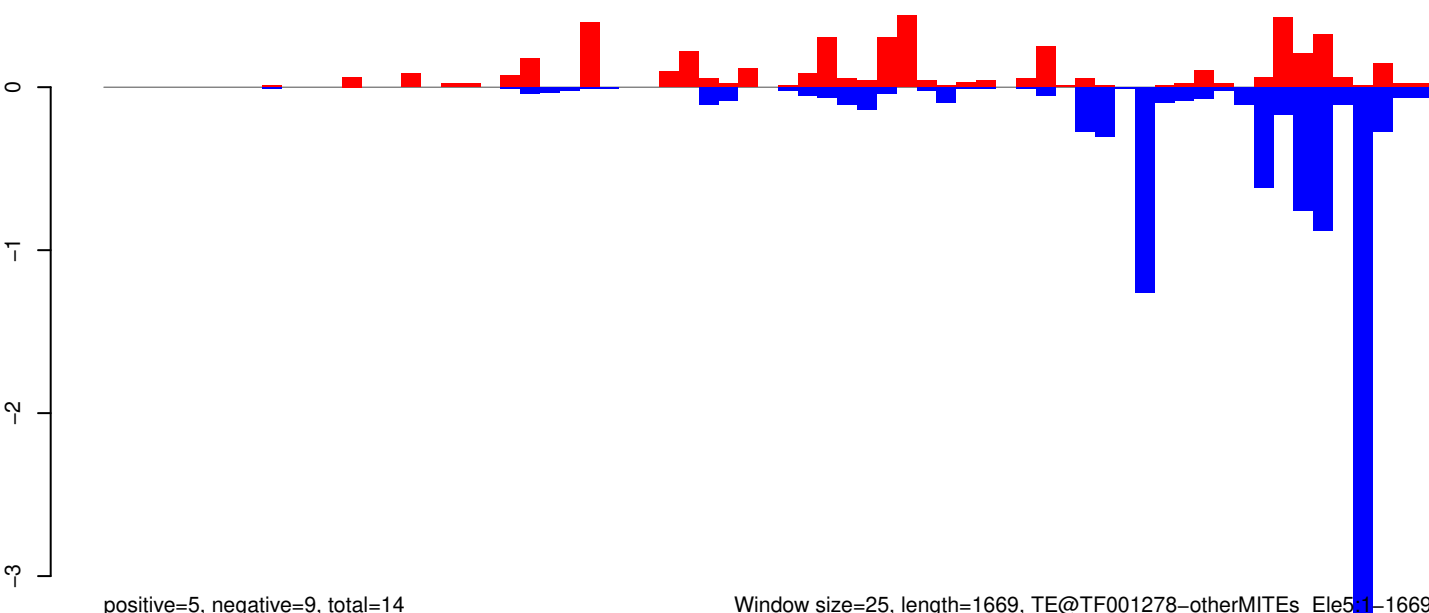
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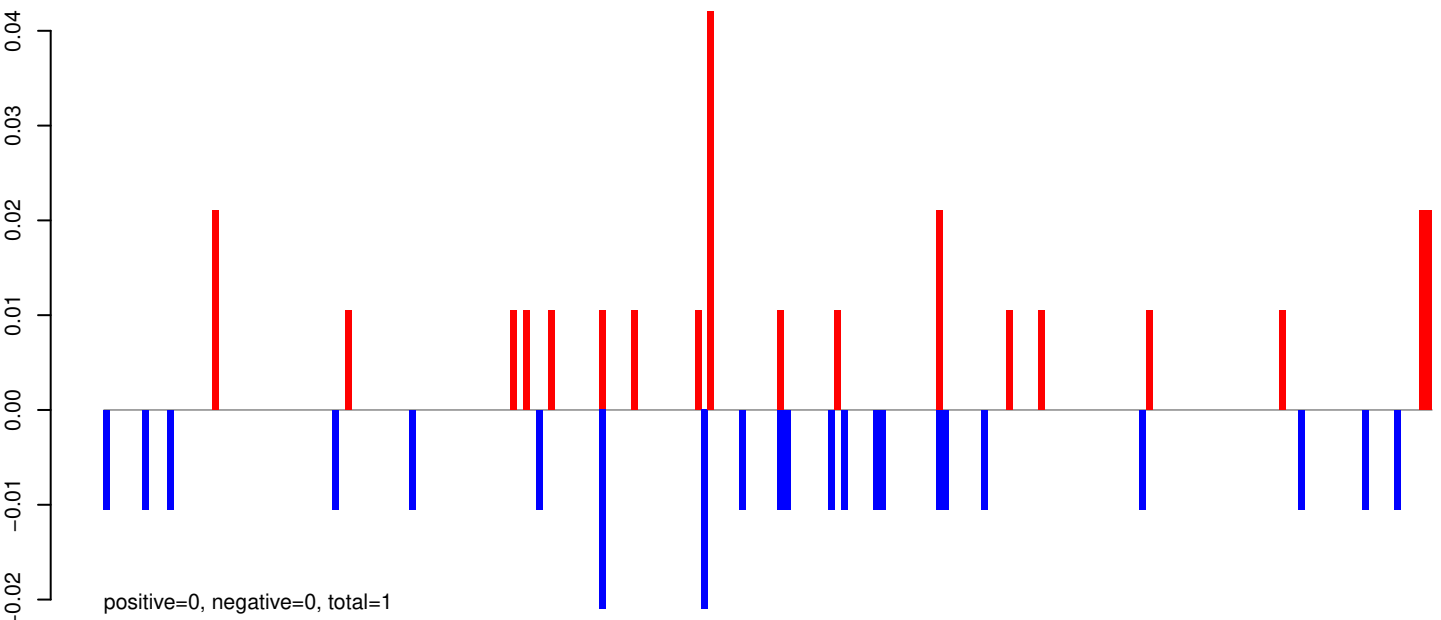
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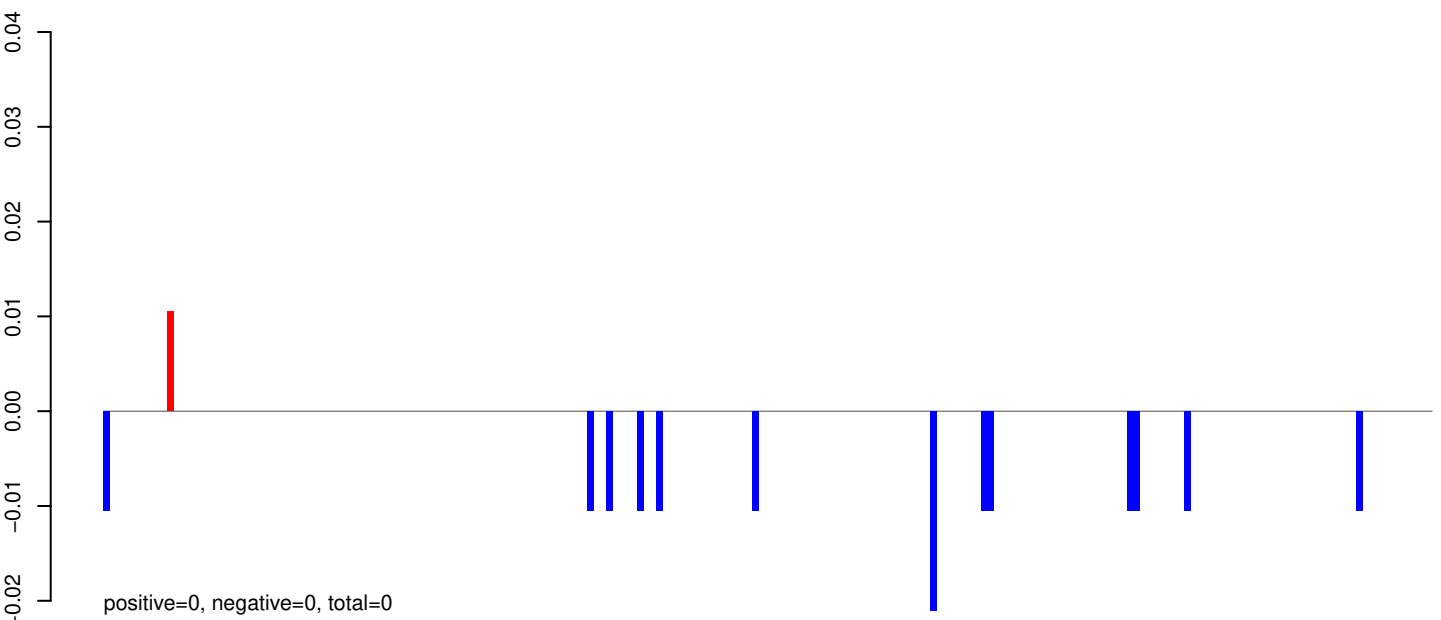
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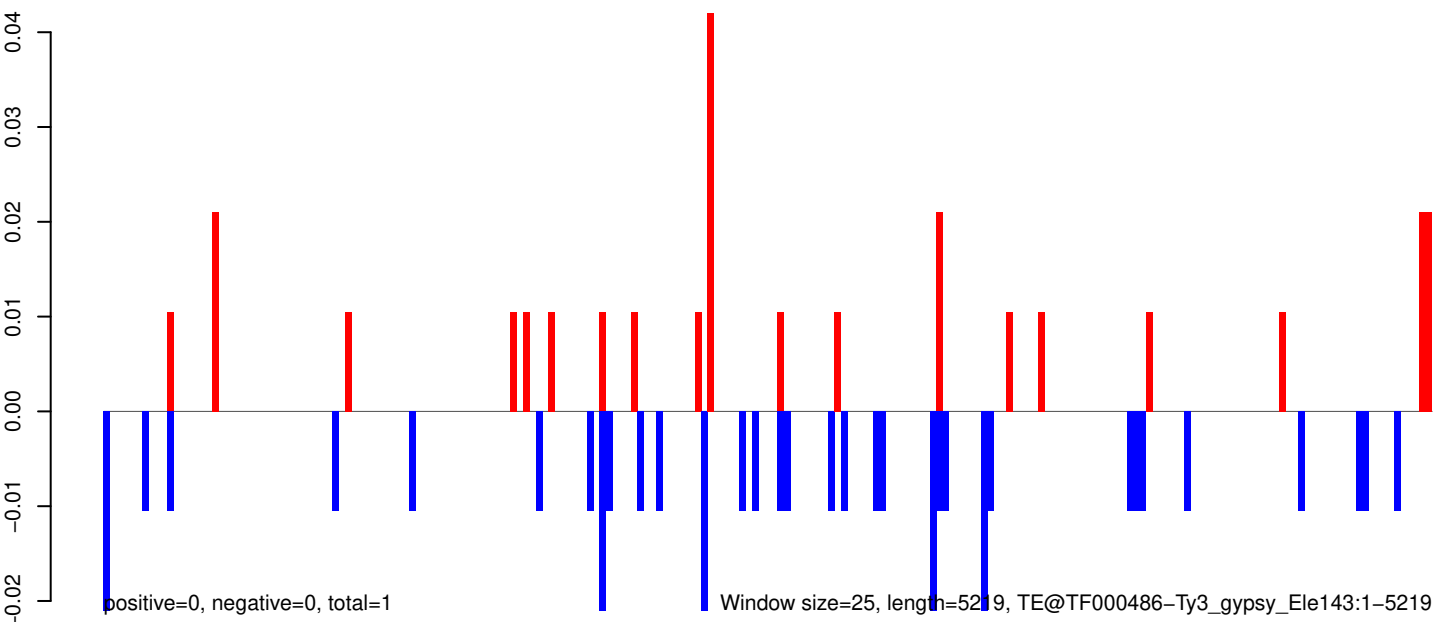
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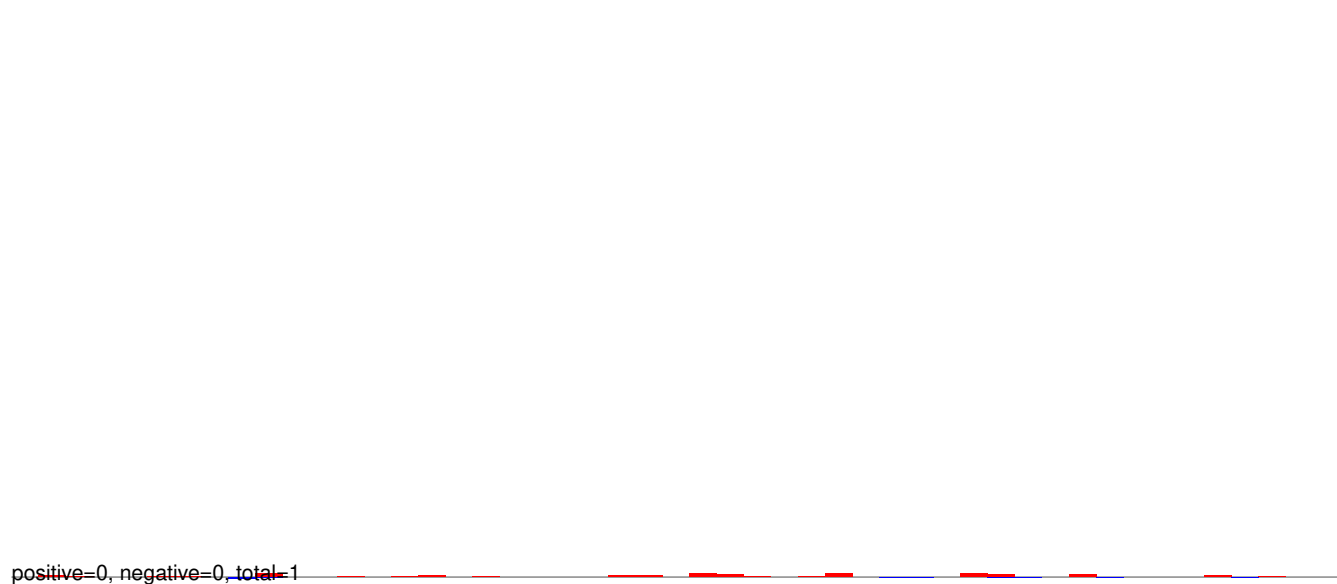
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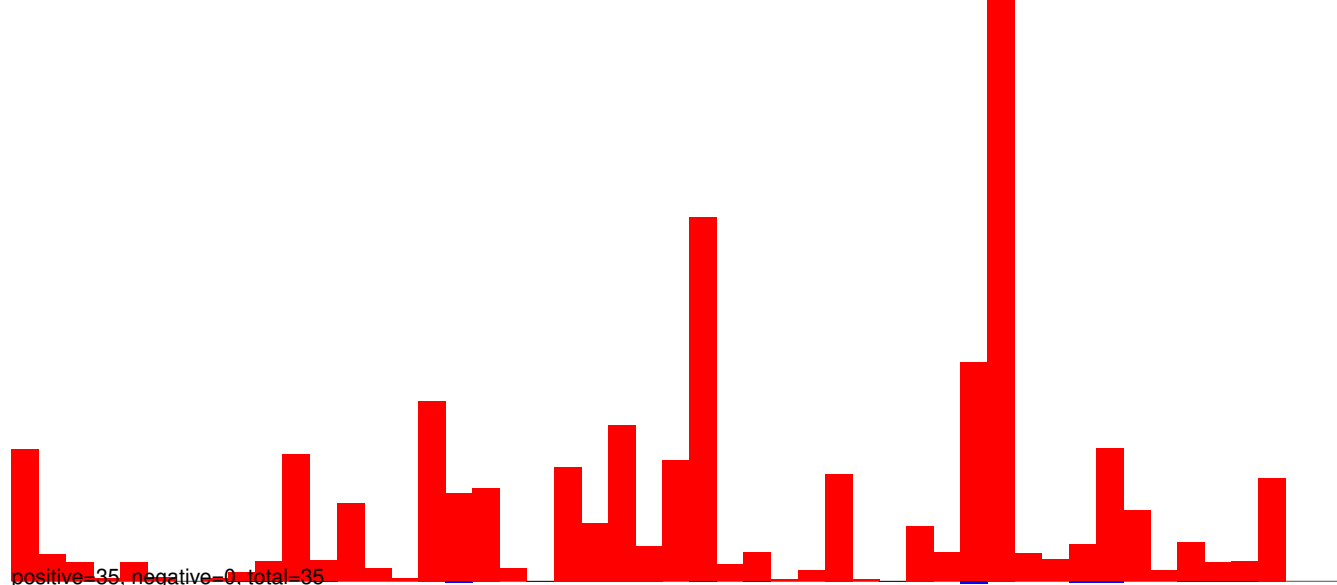
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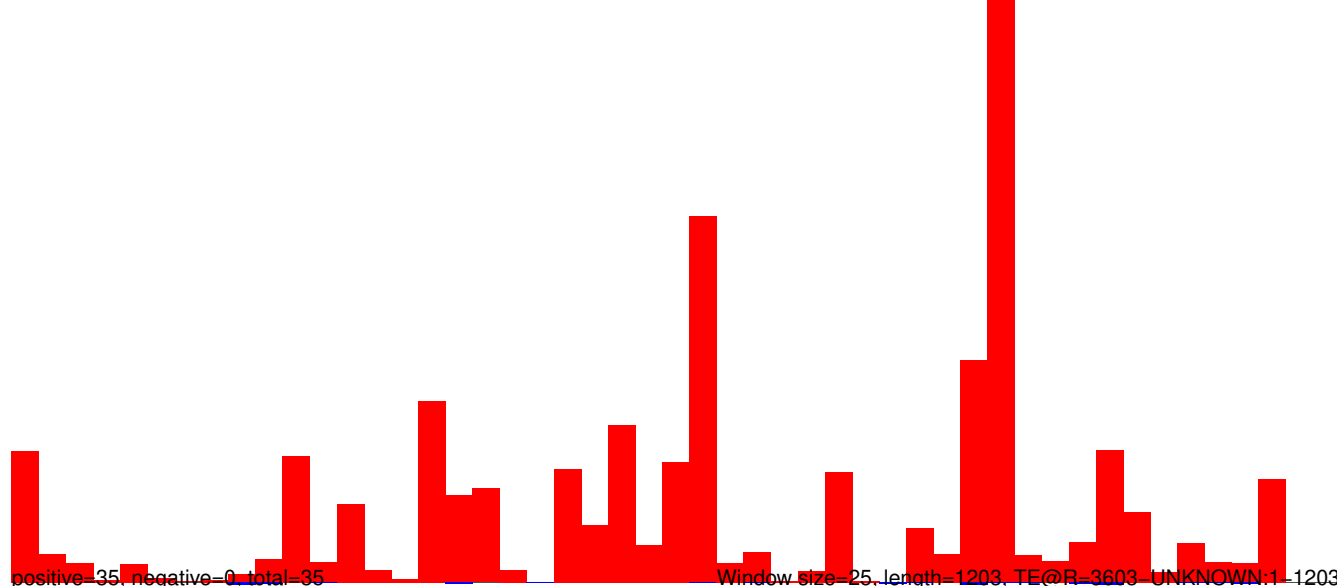
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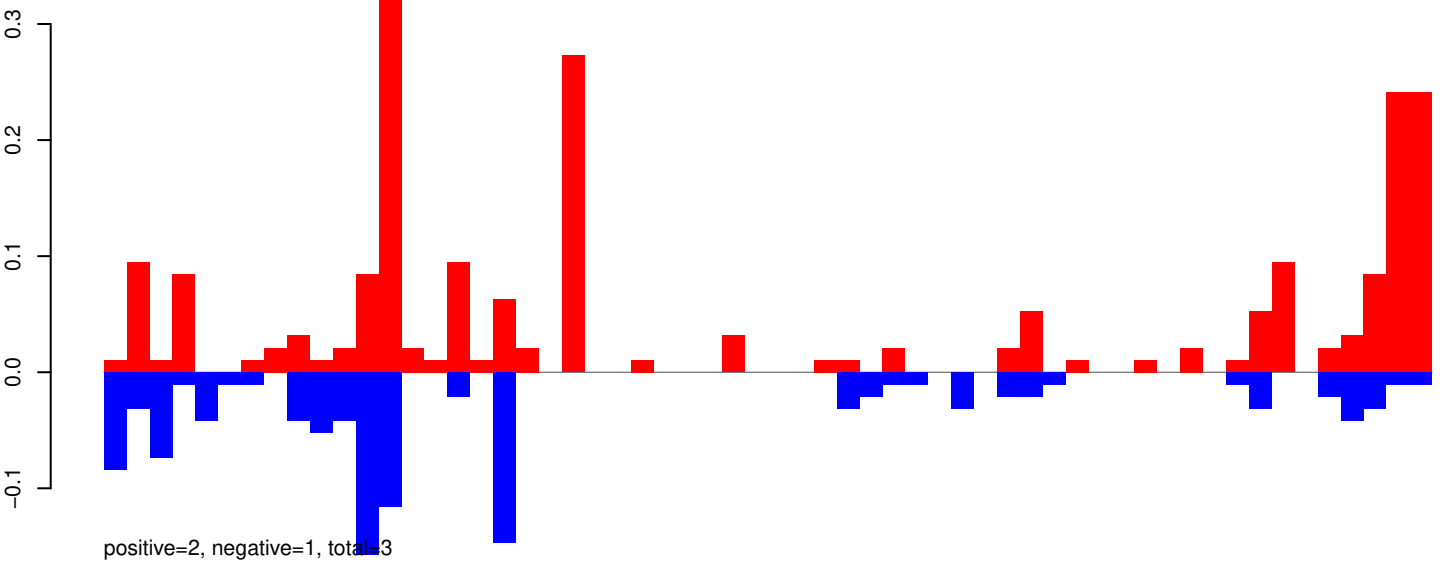
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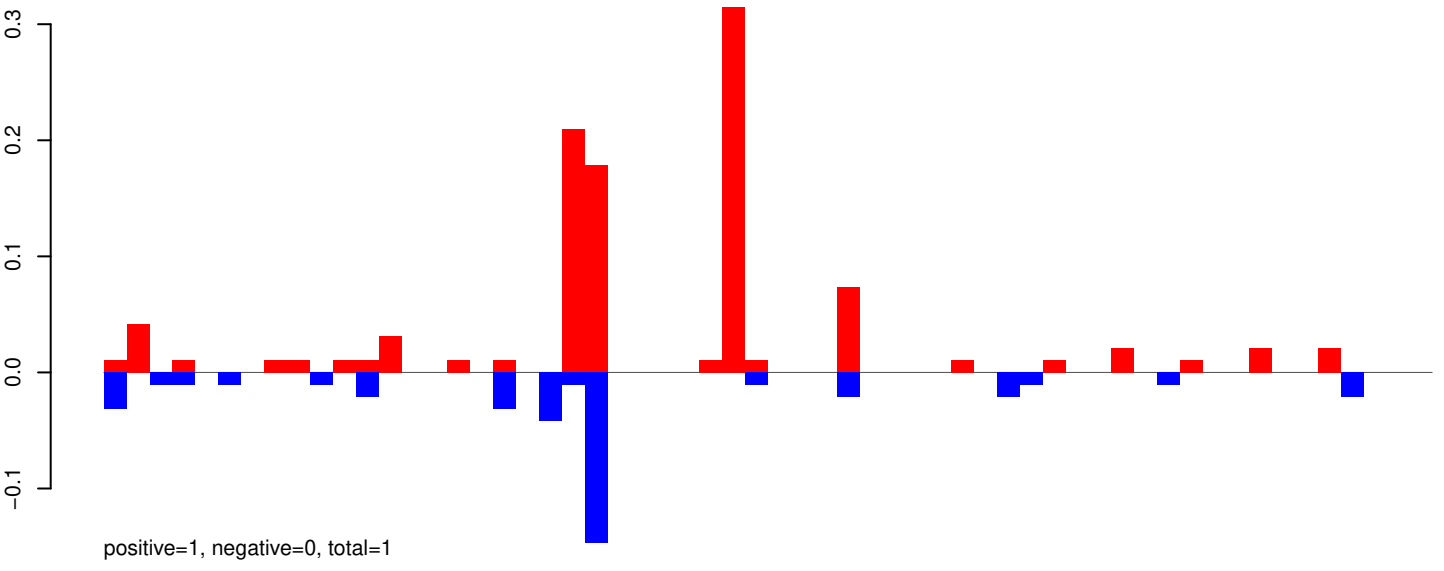
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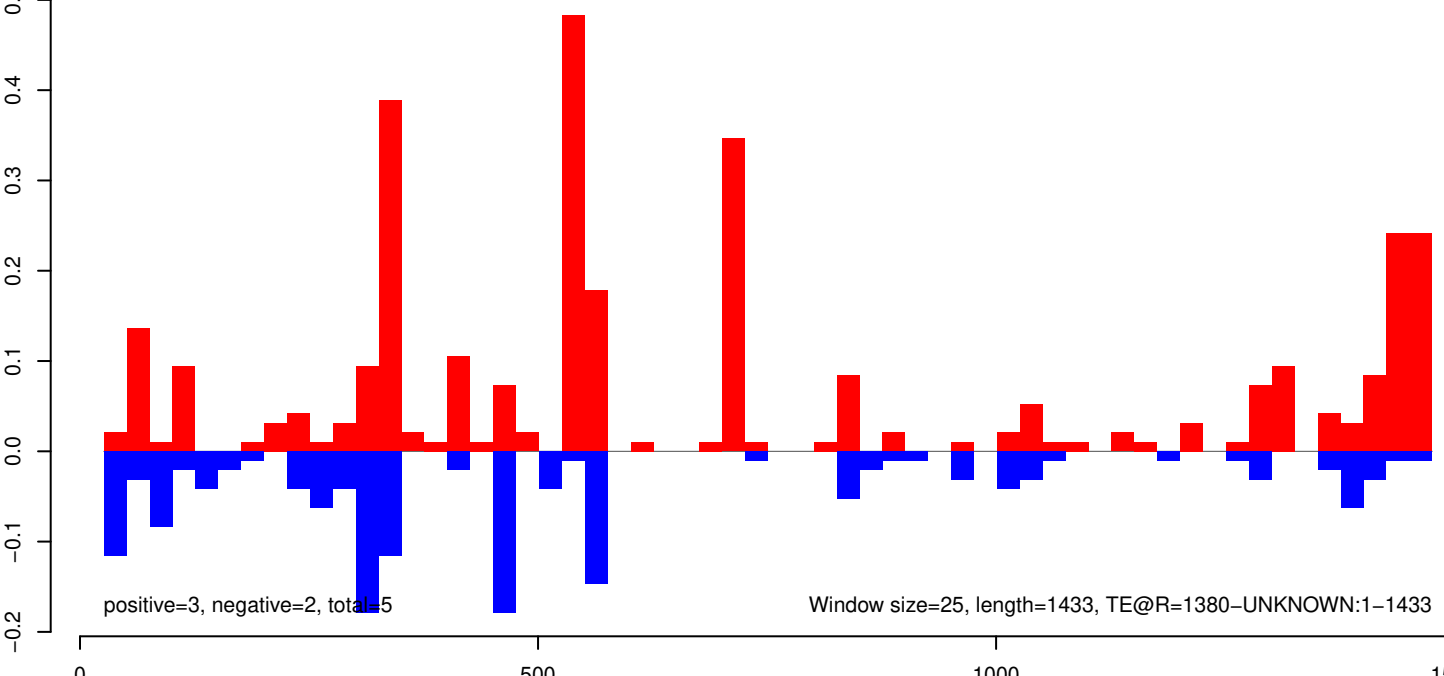
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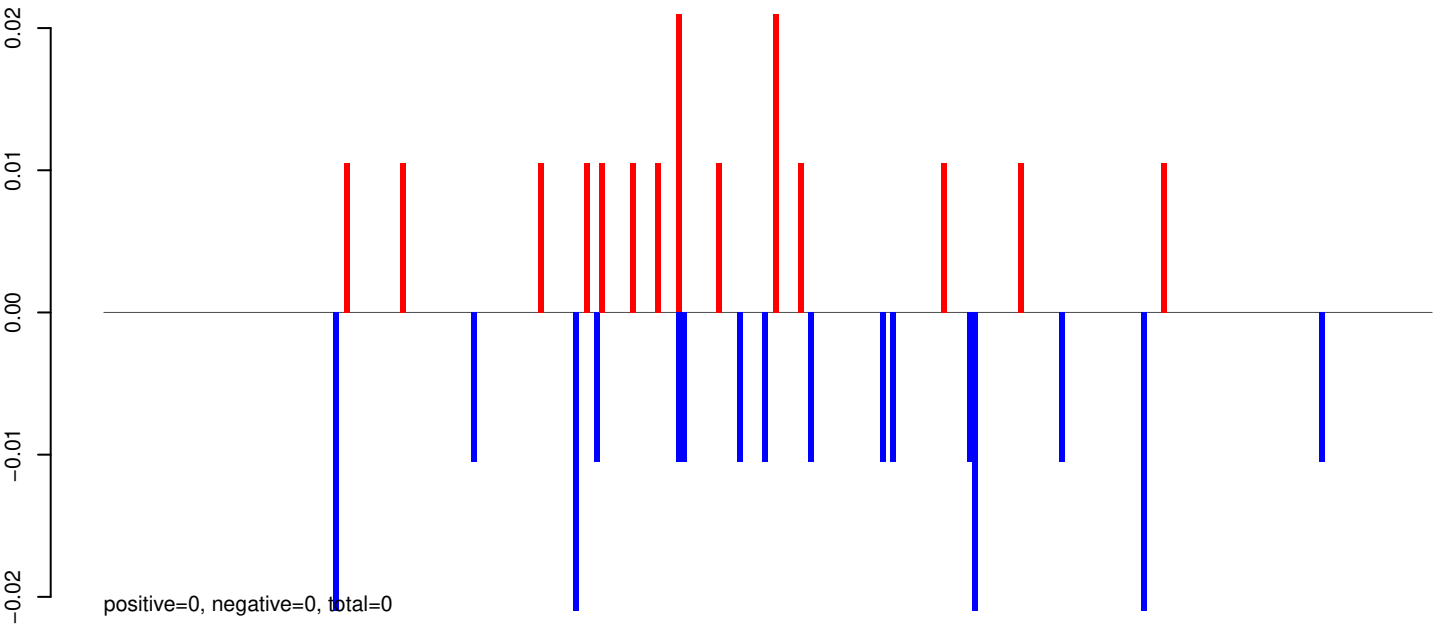
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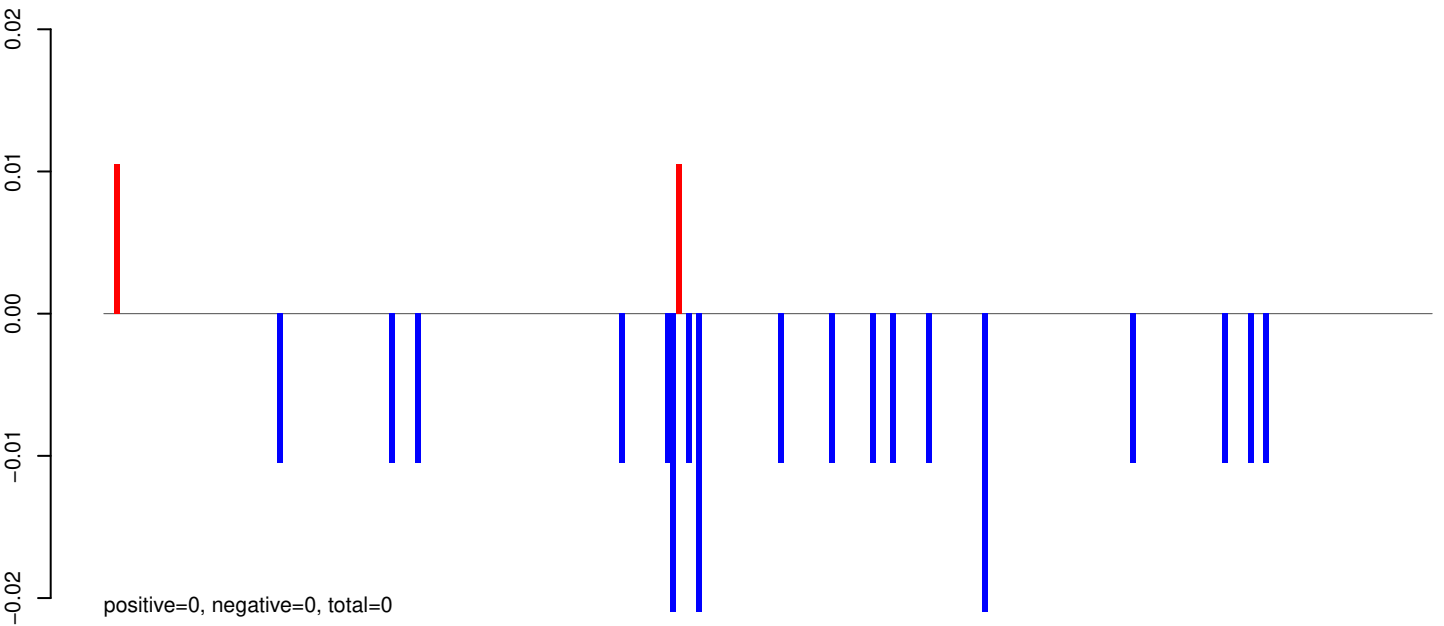
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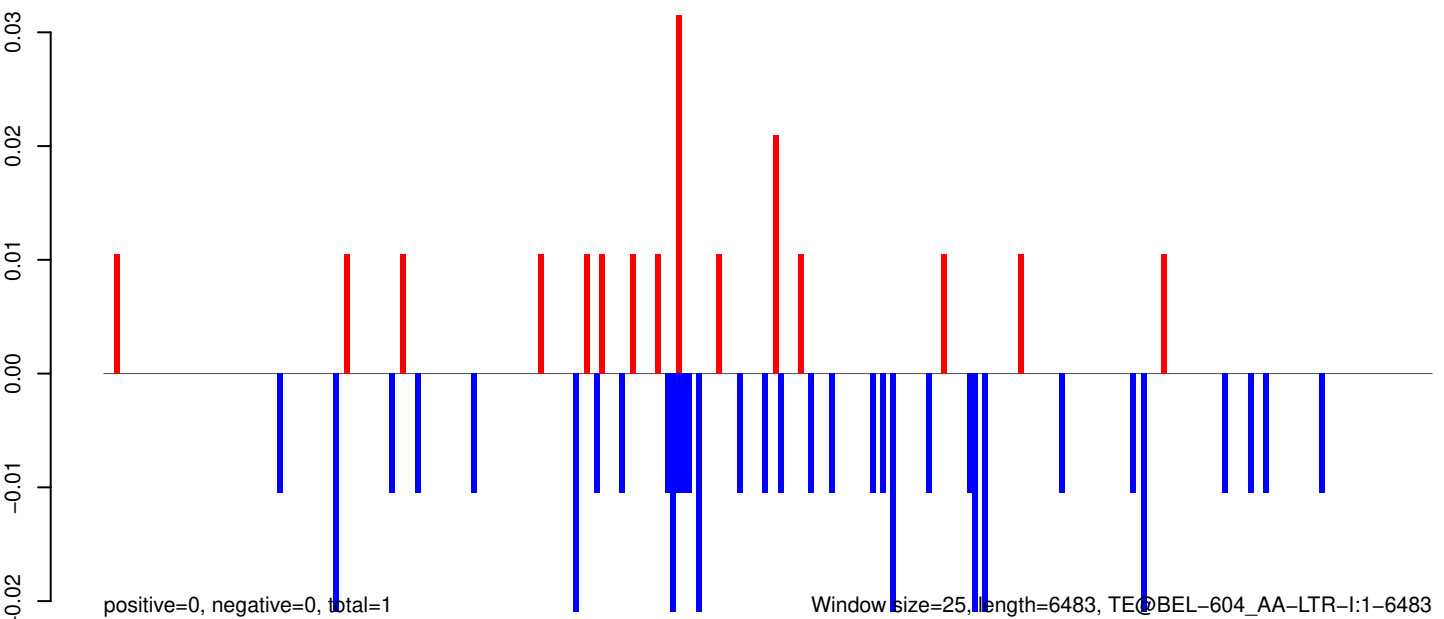
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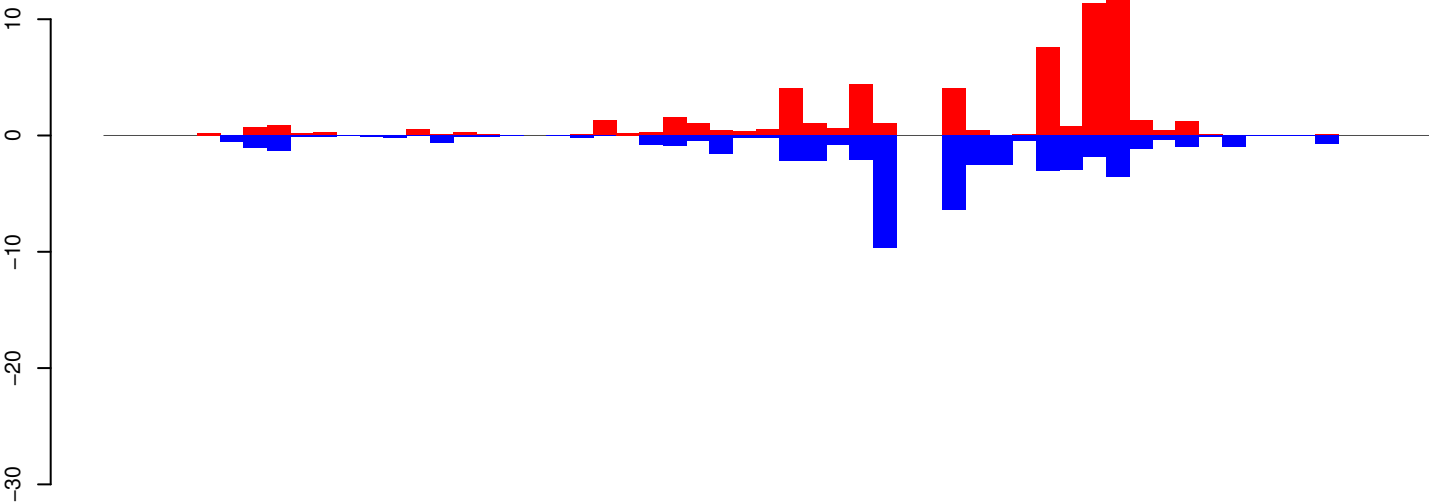


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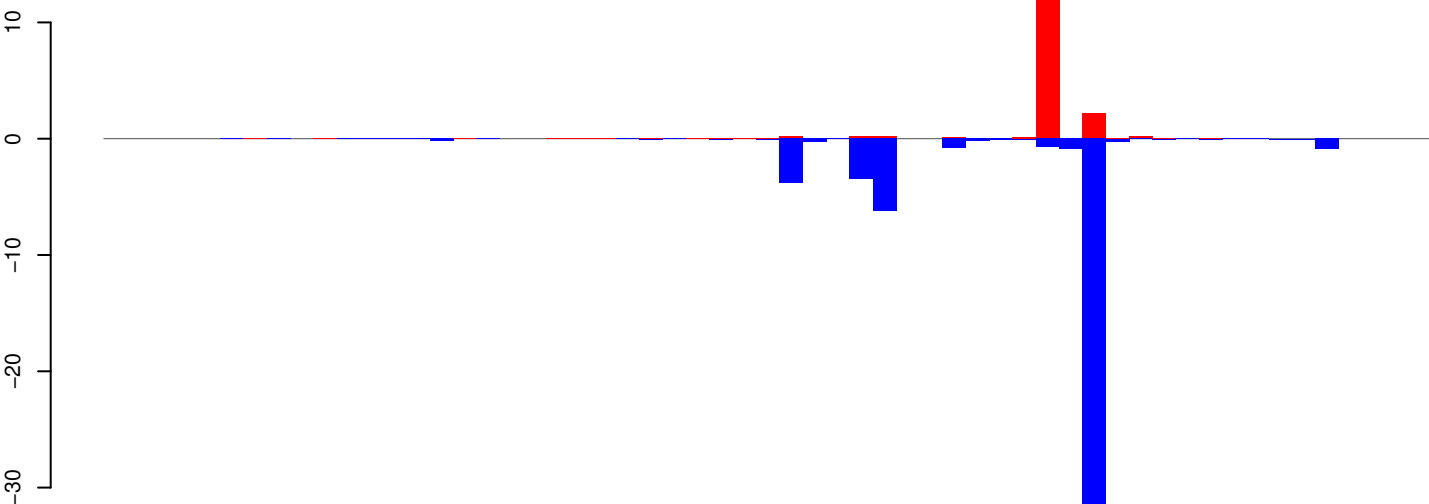
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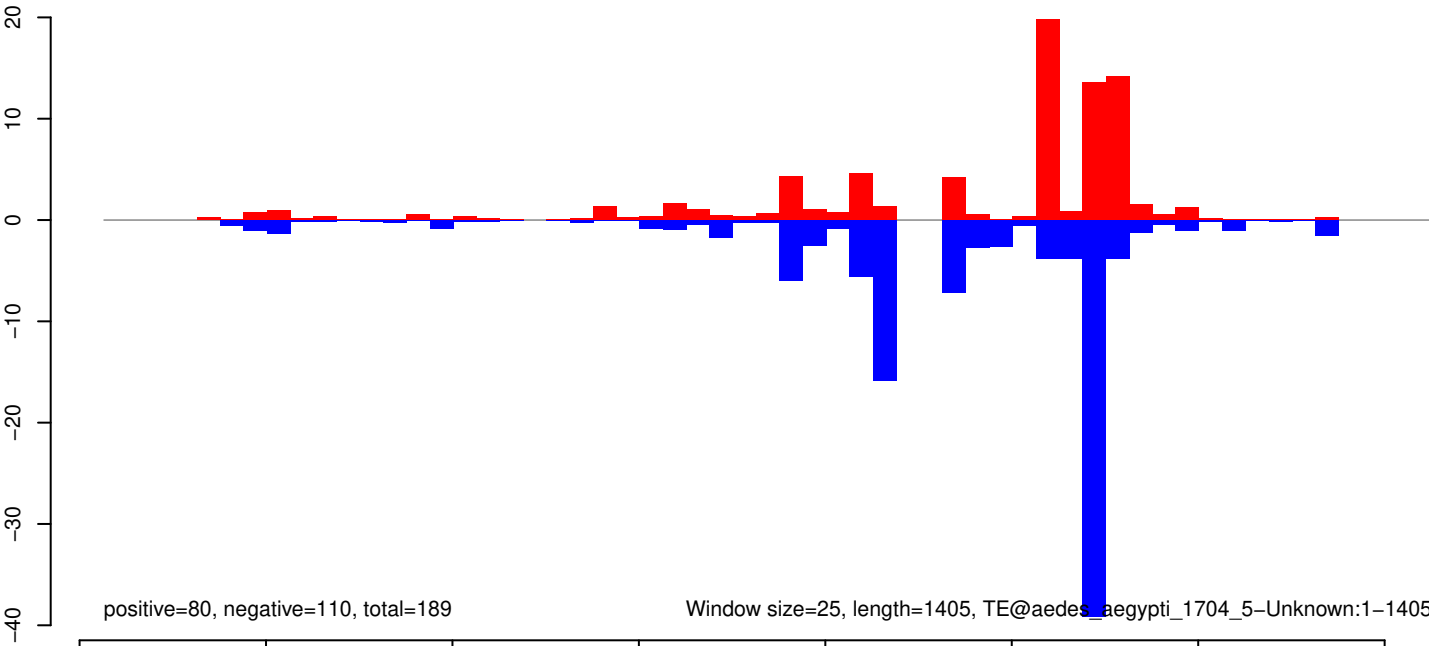
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positive=16, negative=56, total=72

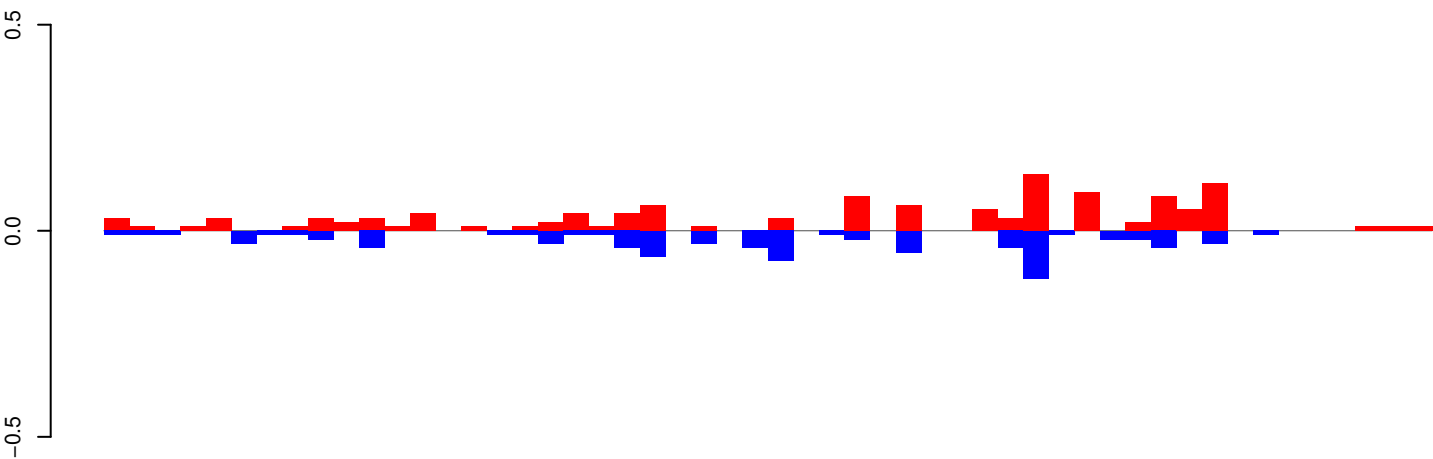
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positive=80, negative=110, total=189

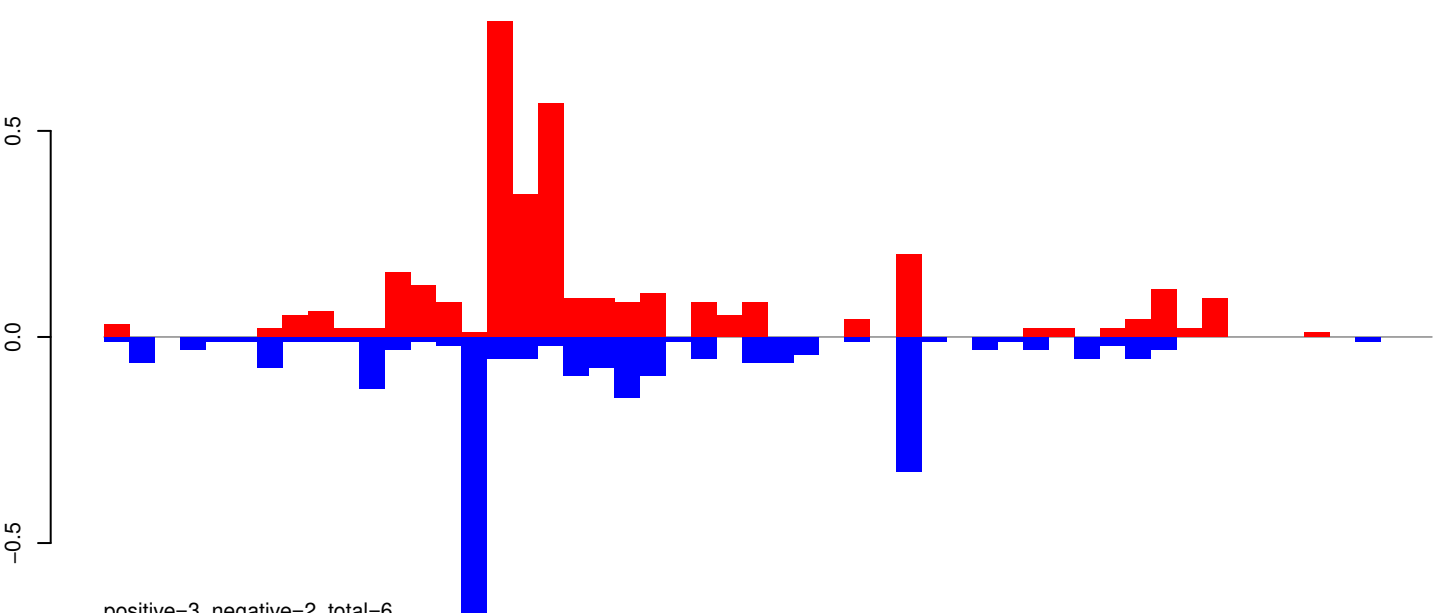
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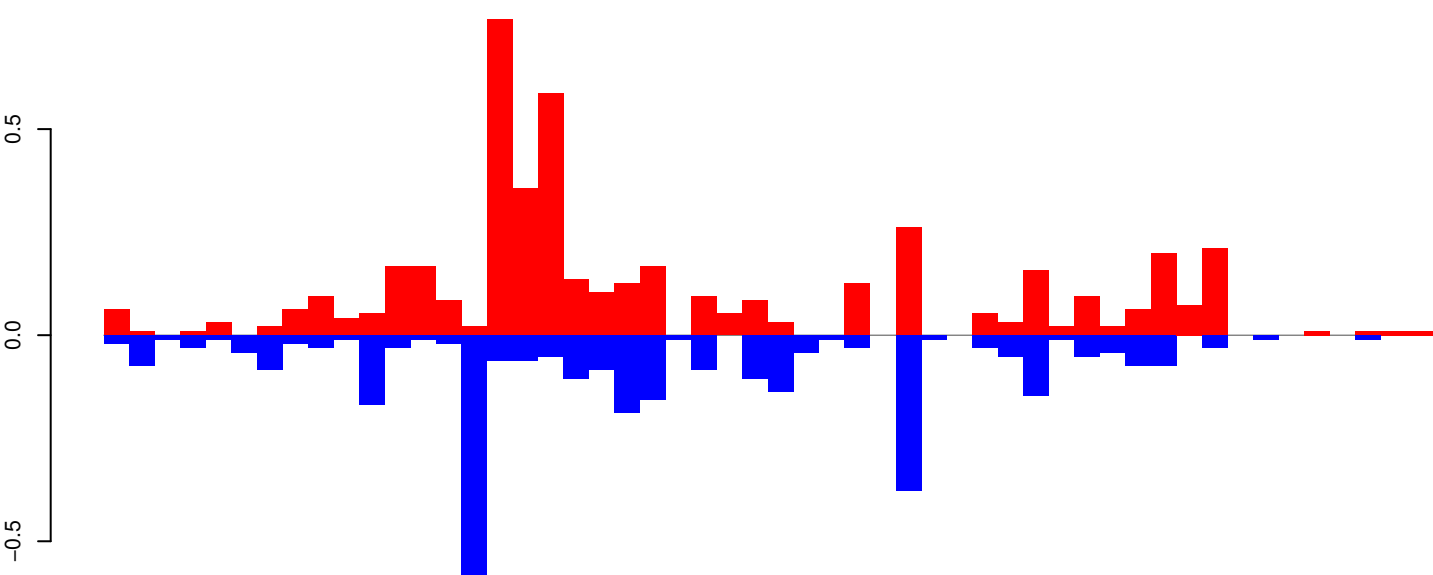
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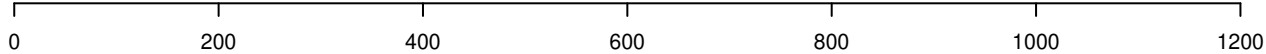
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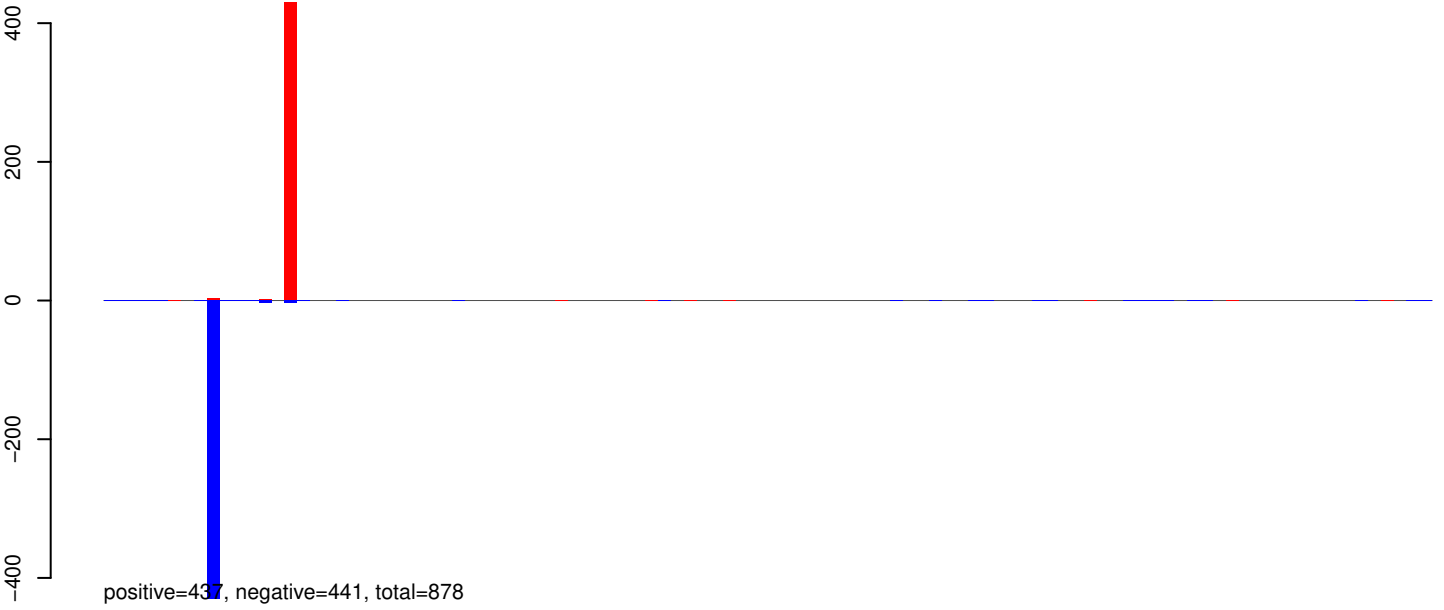


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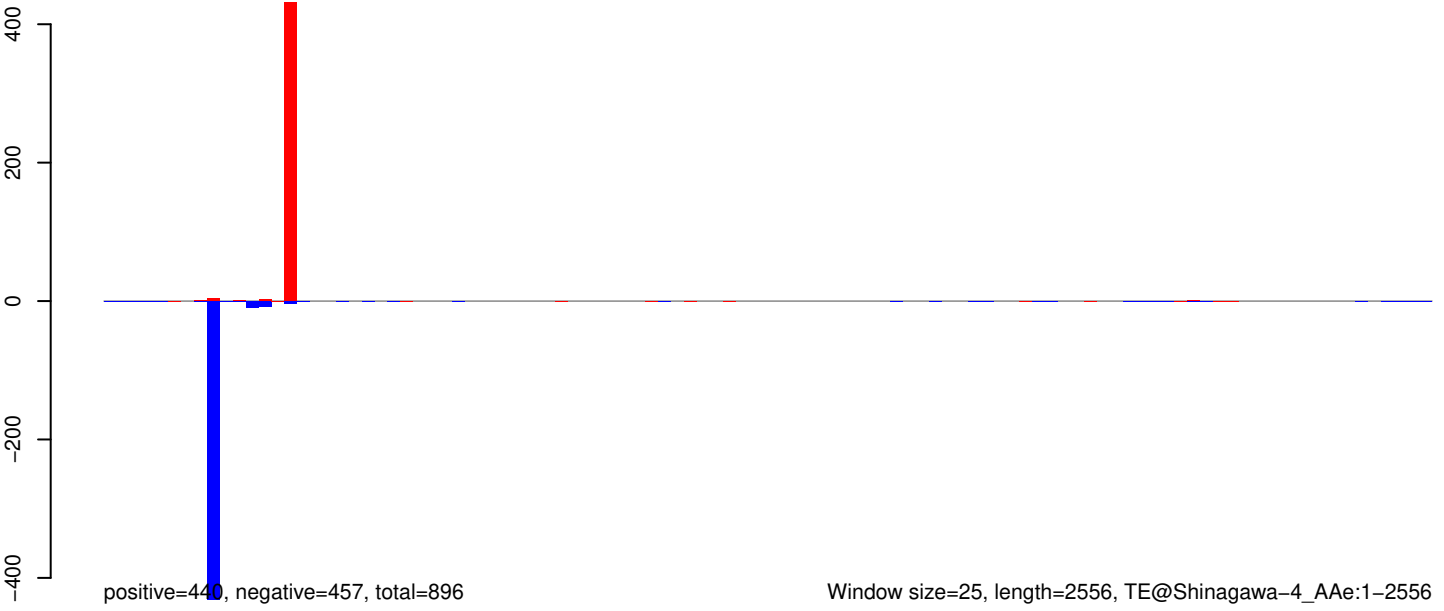
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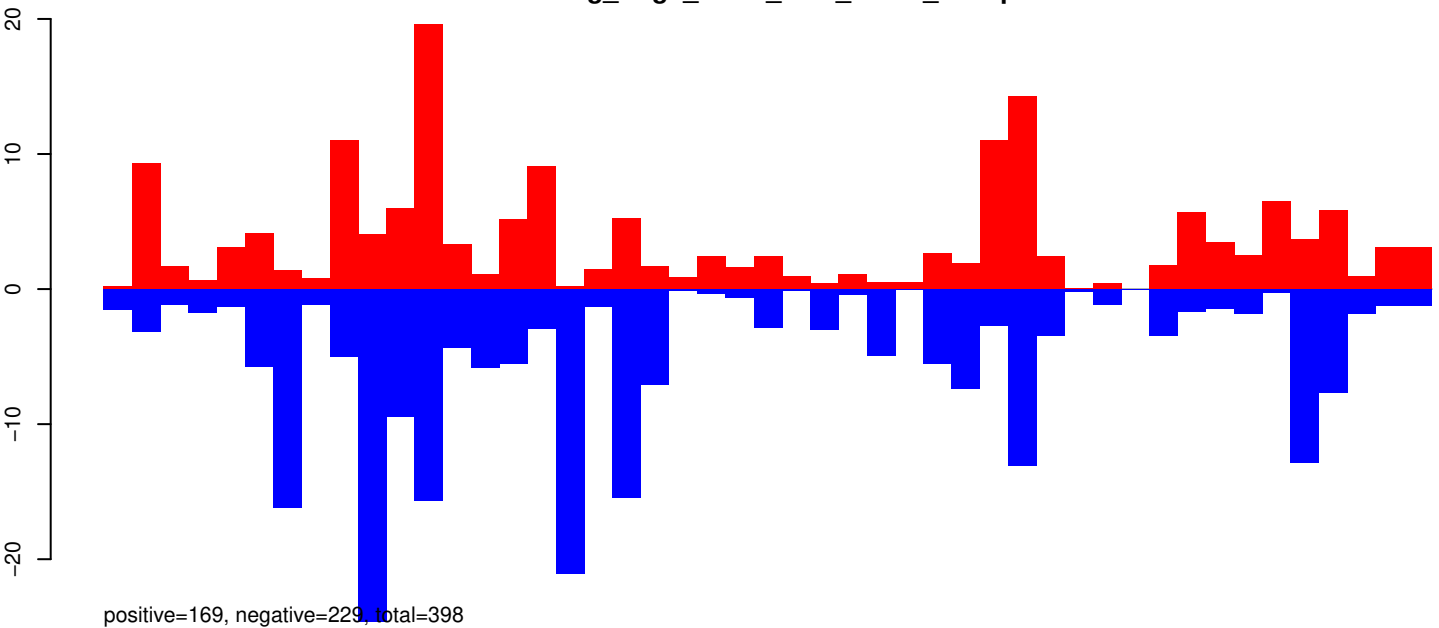
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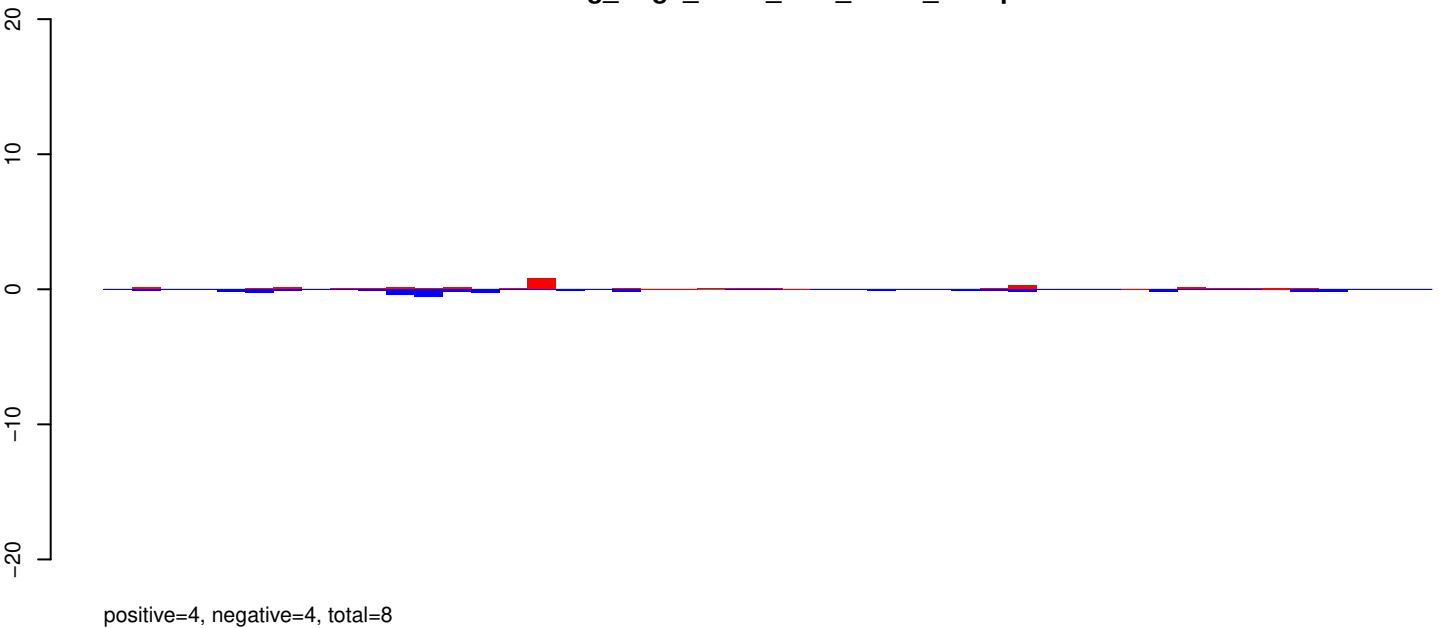
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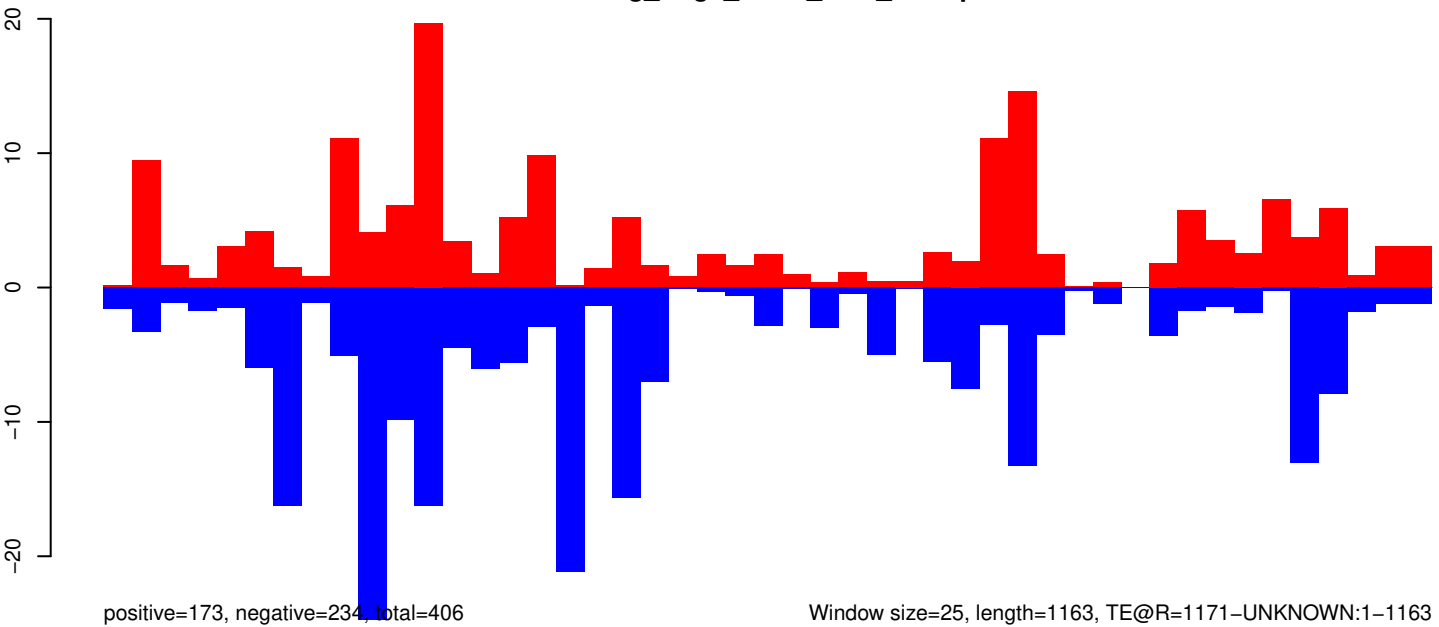
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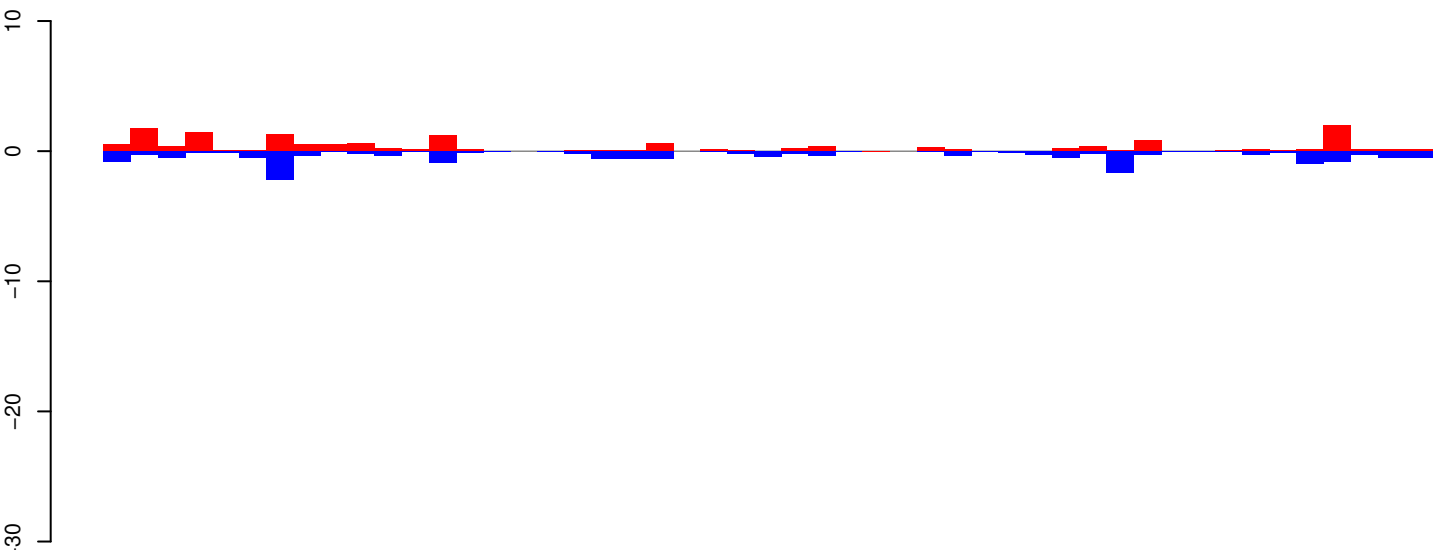
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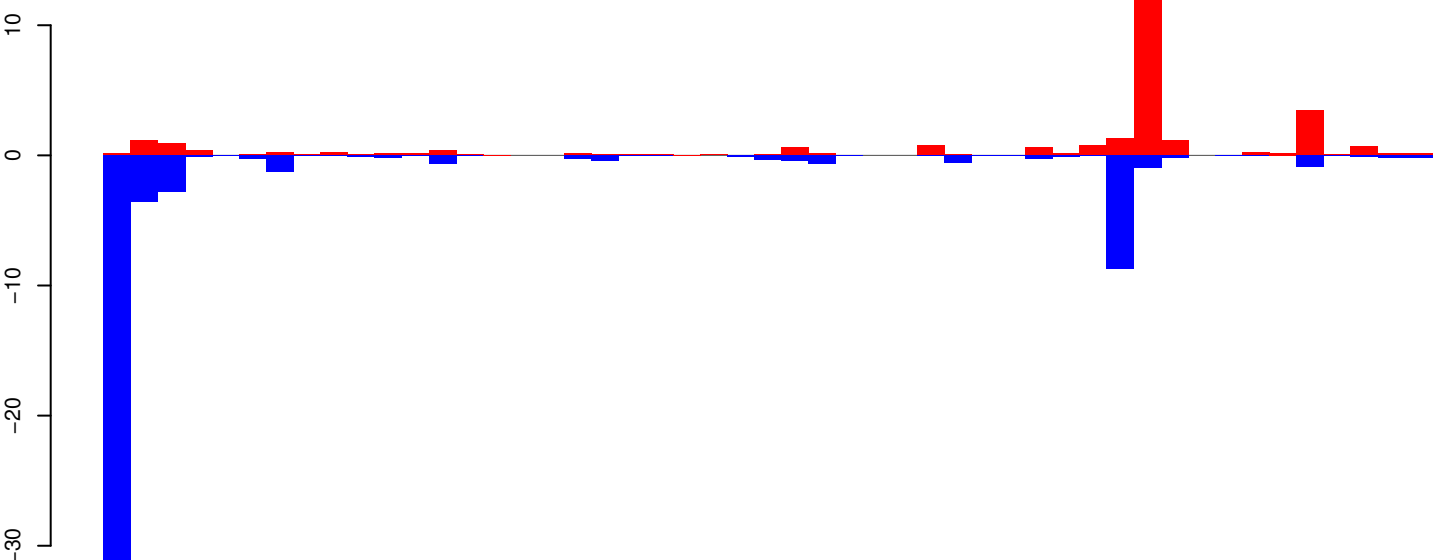


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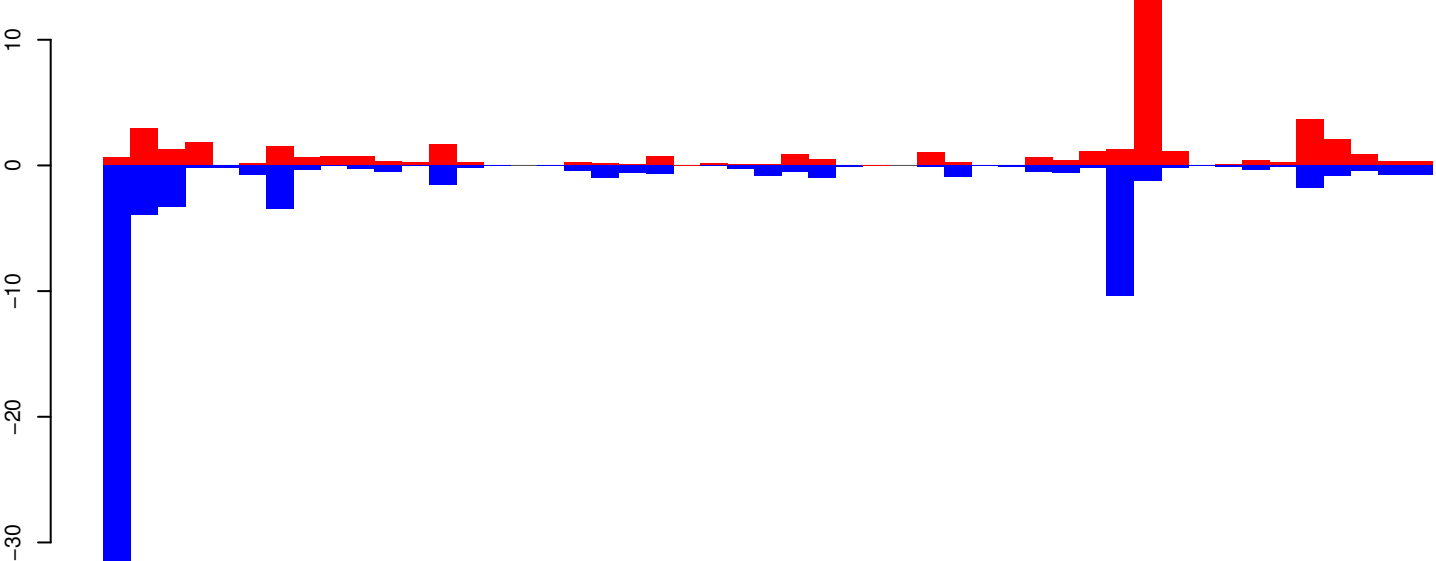
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positive=29, negative=57, total=86

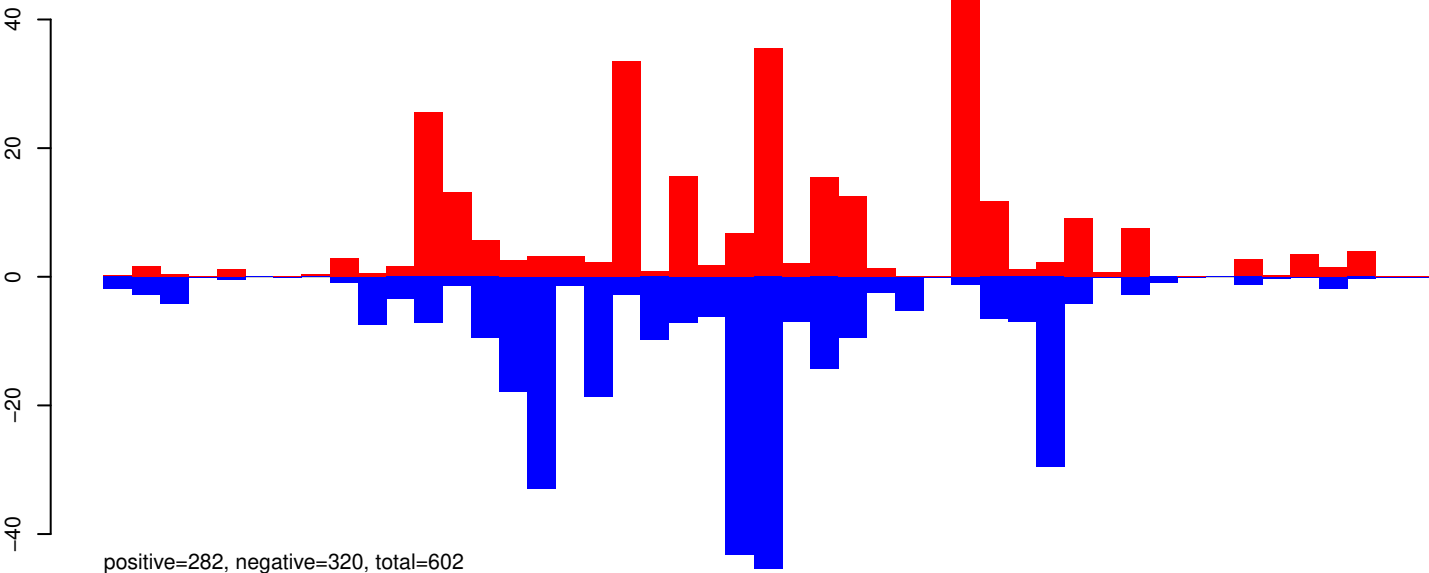
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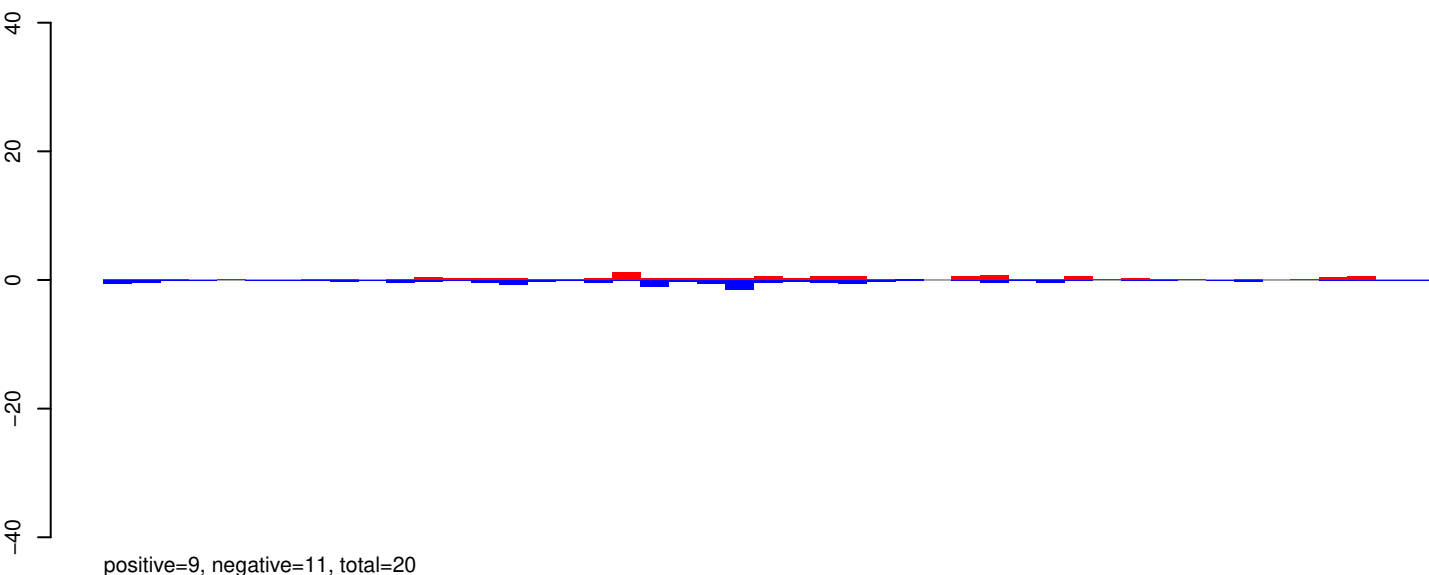
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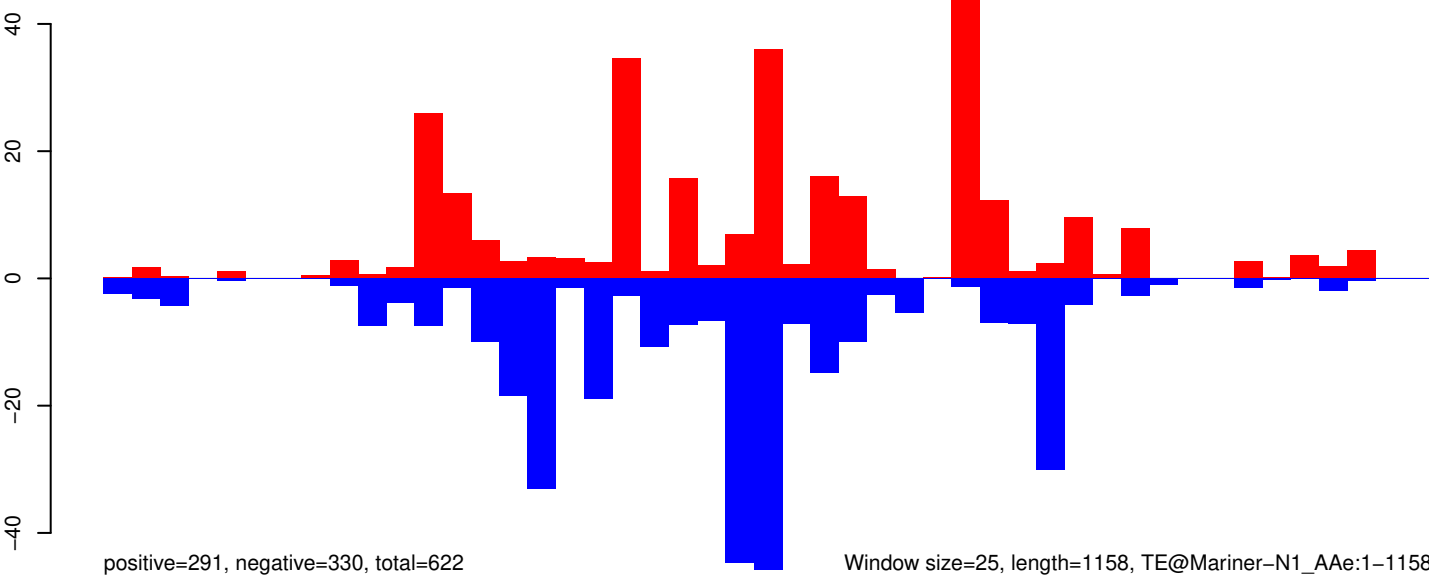
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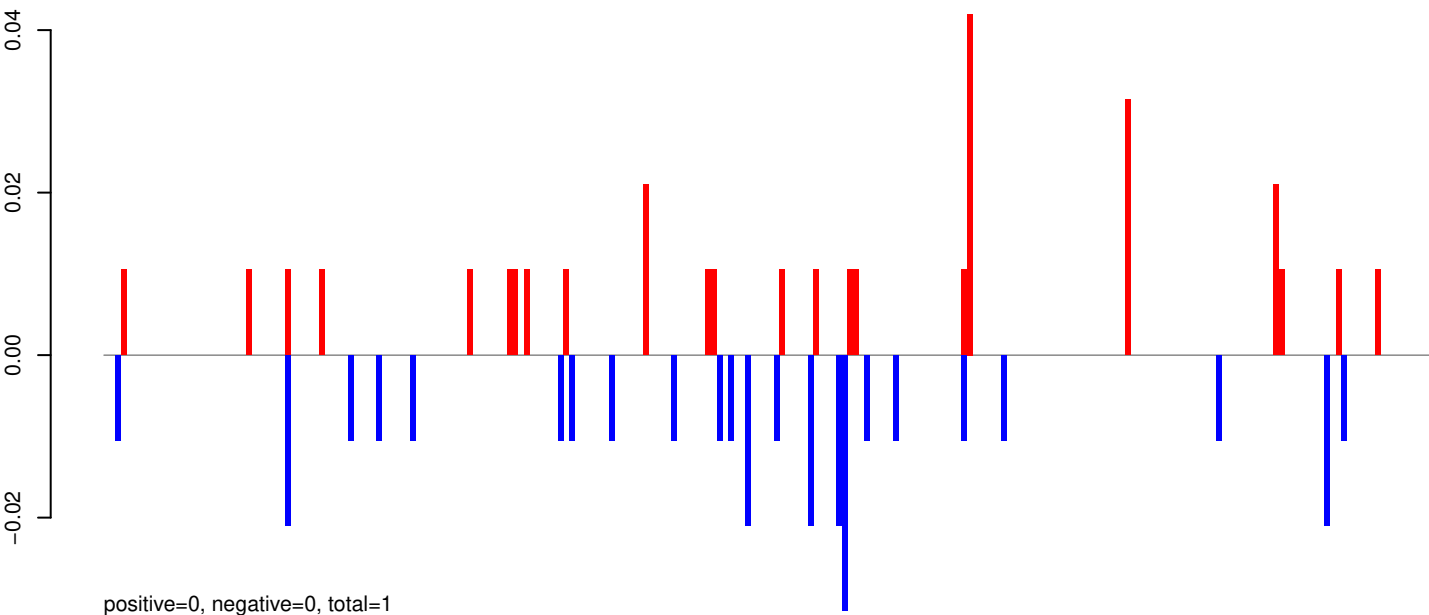
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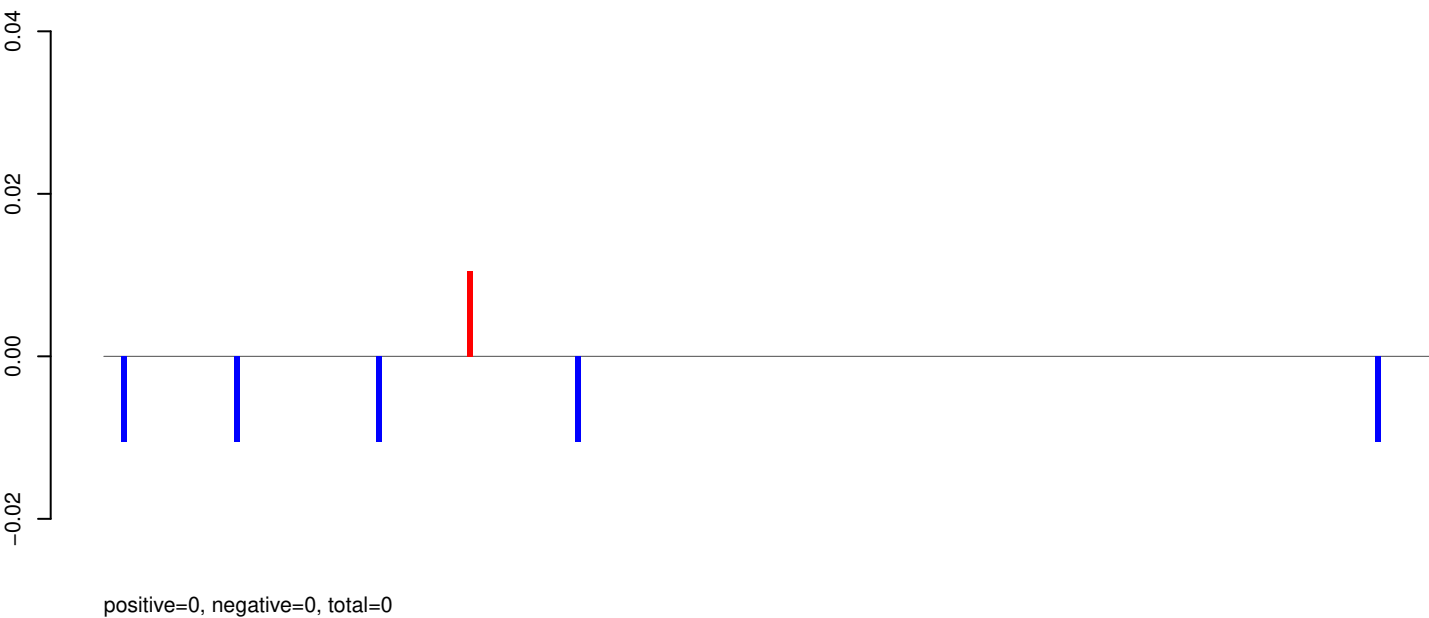
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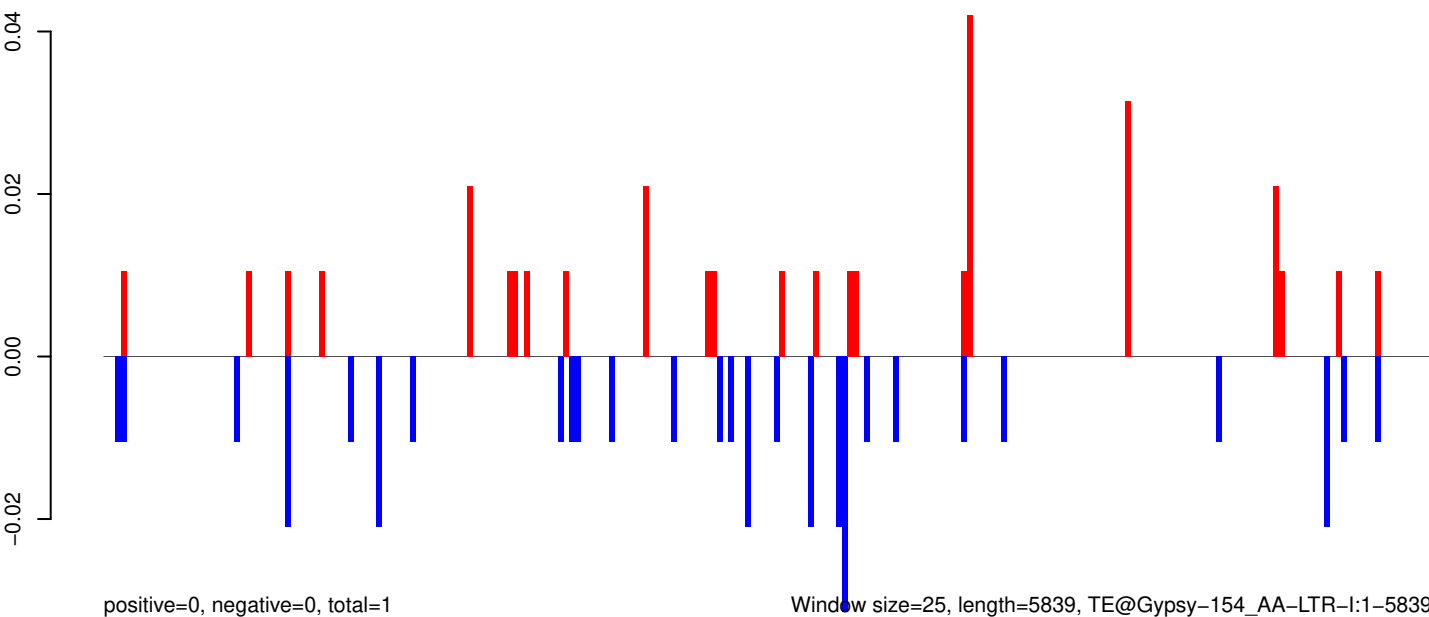
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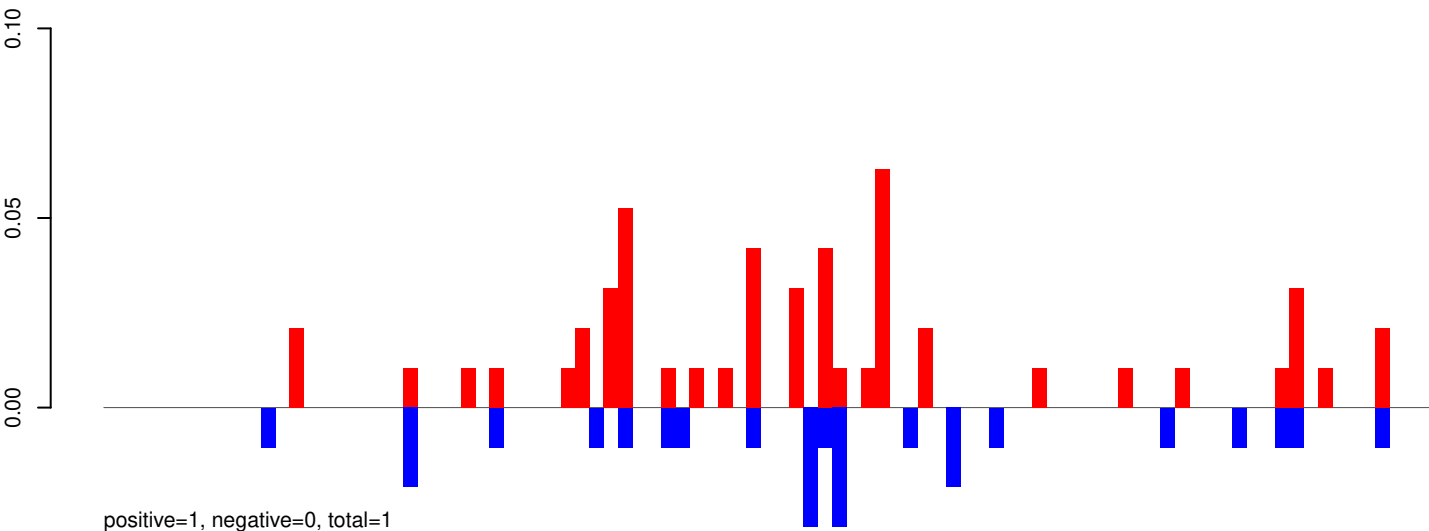
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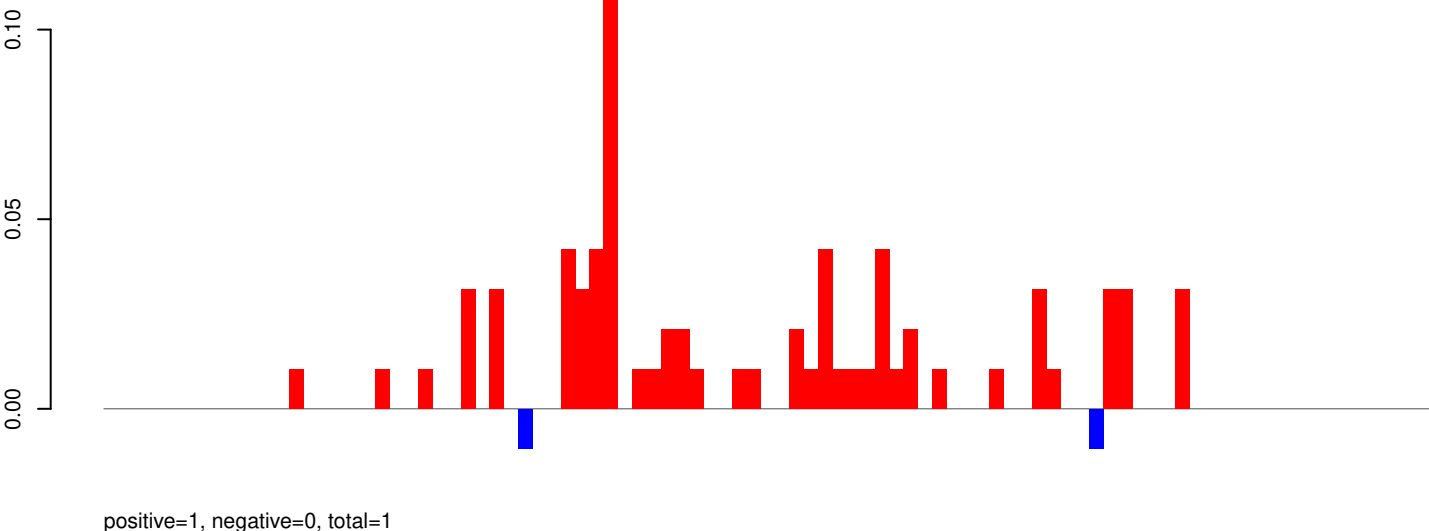
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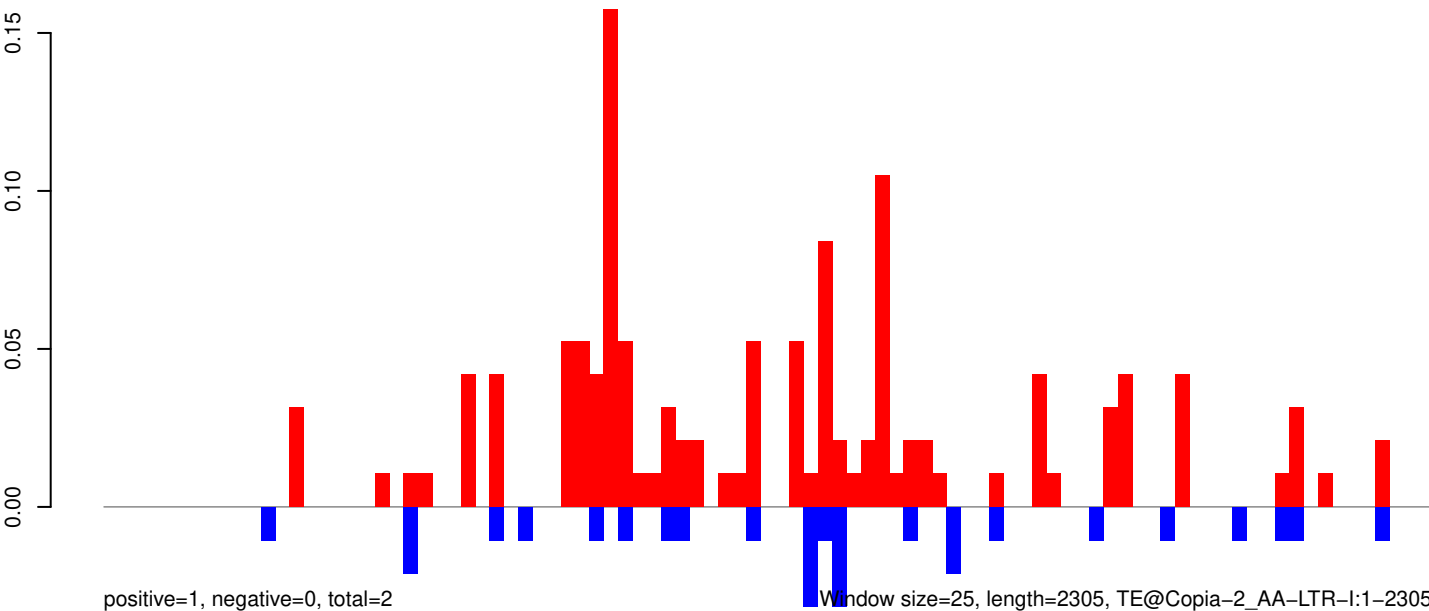
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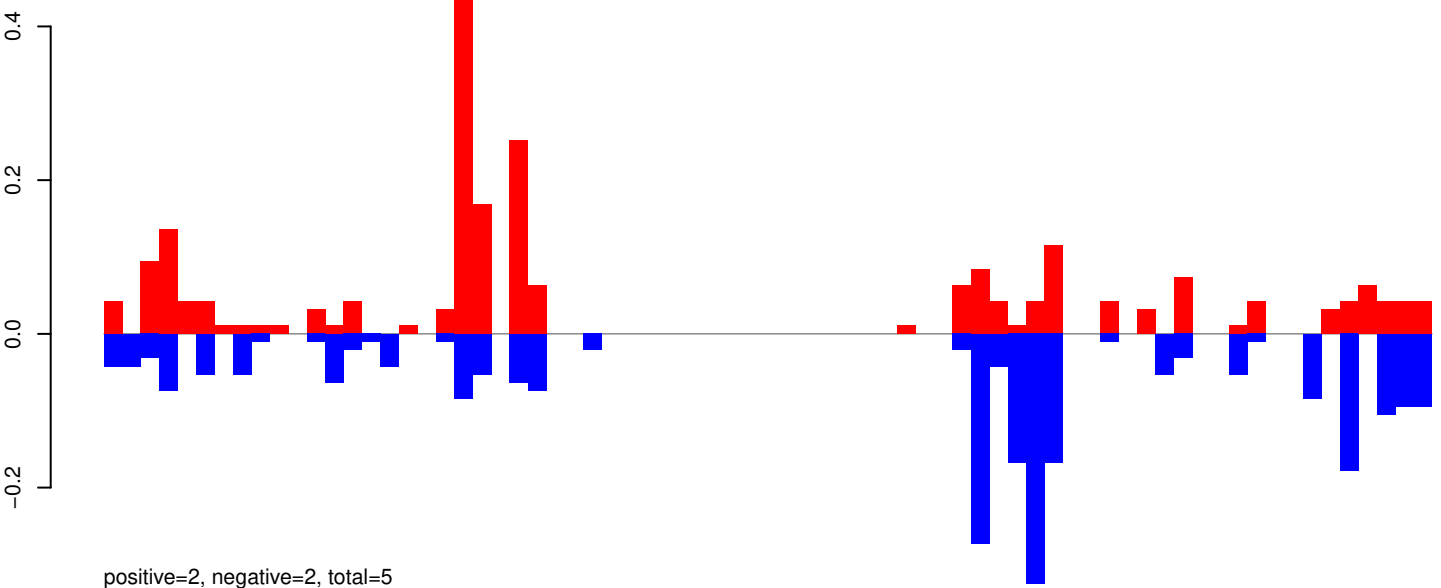


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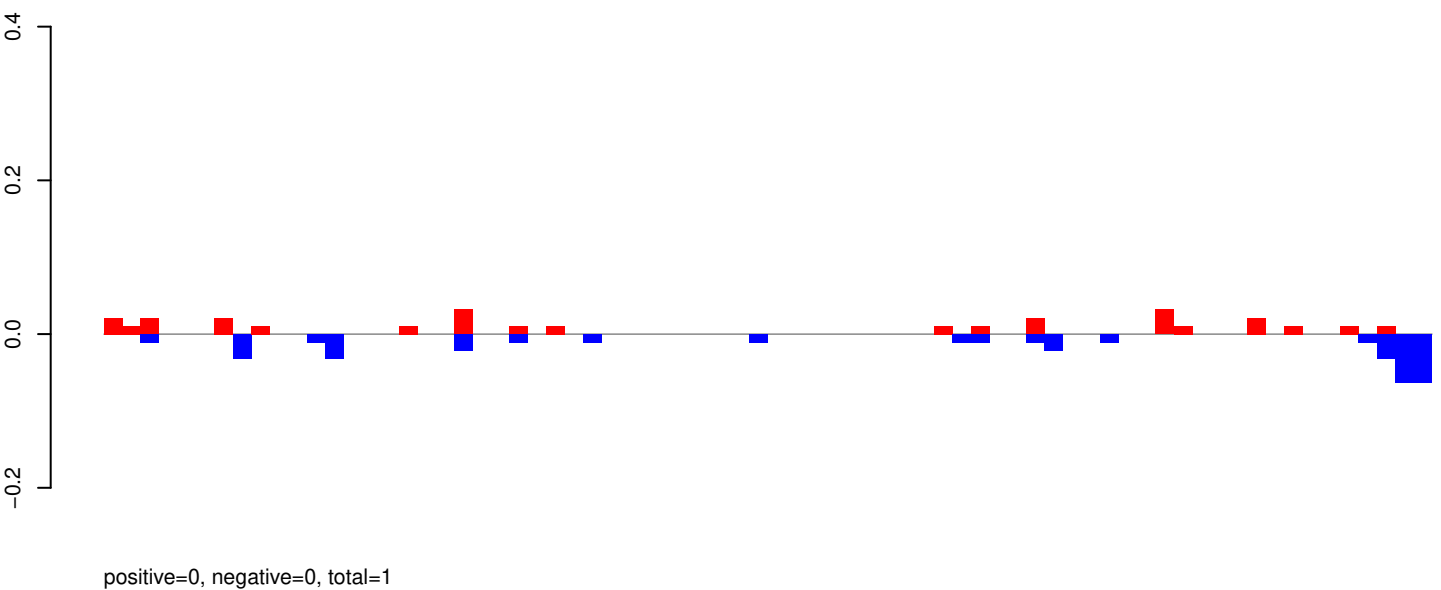


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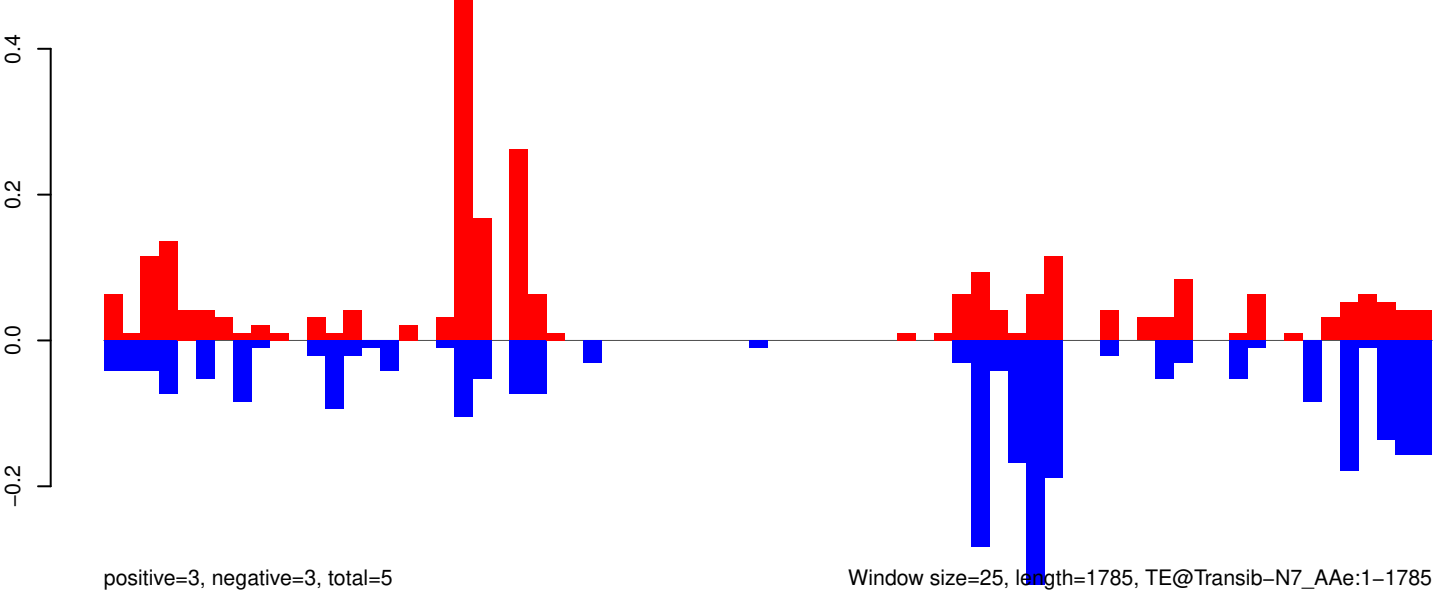
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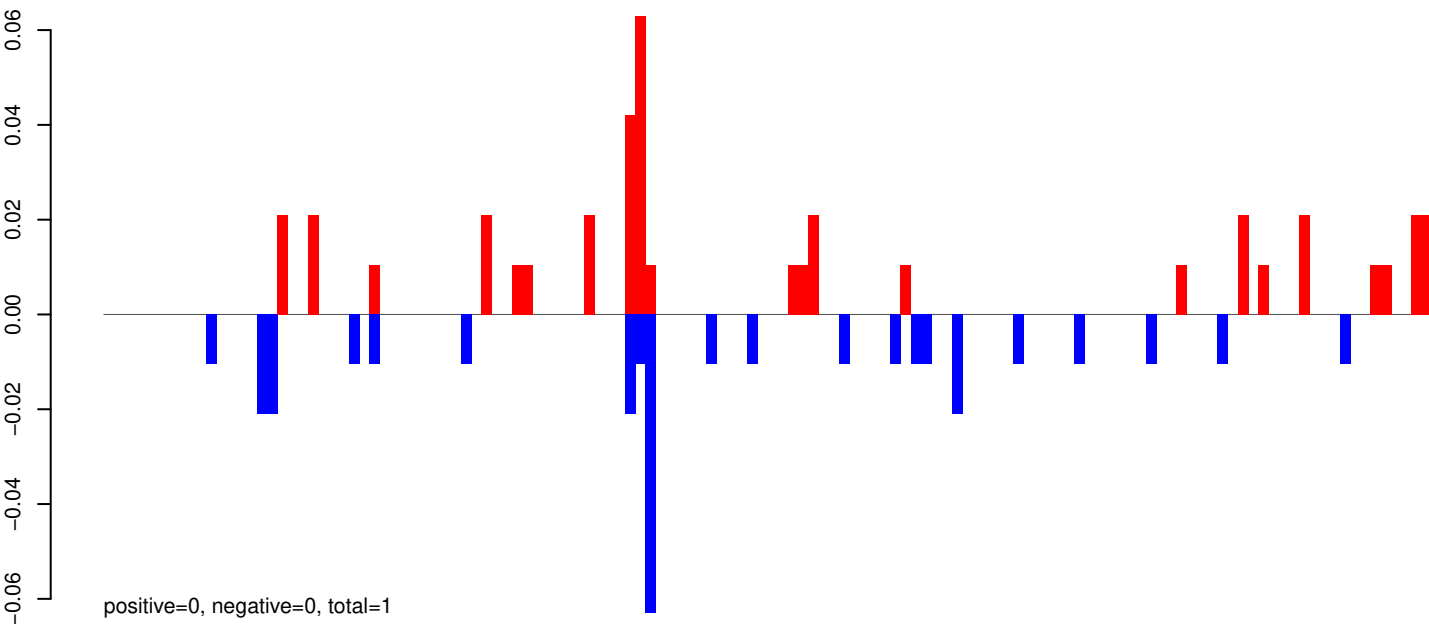
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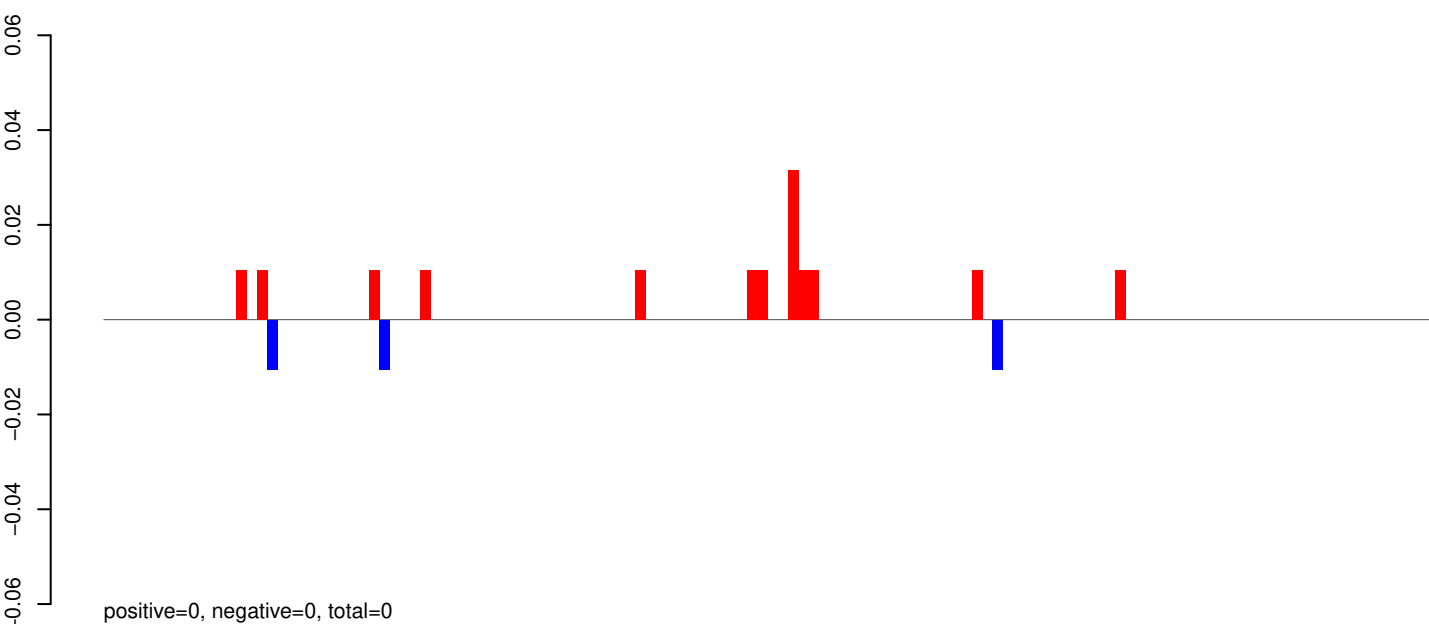
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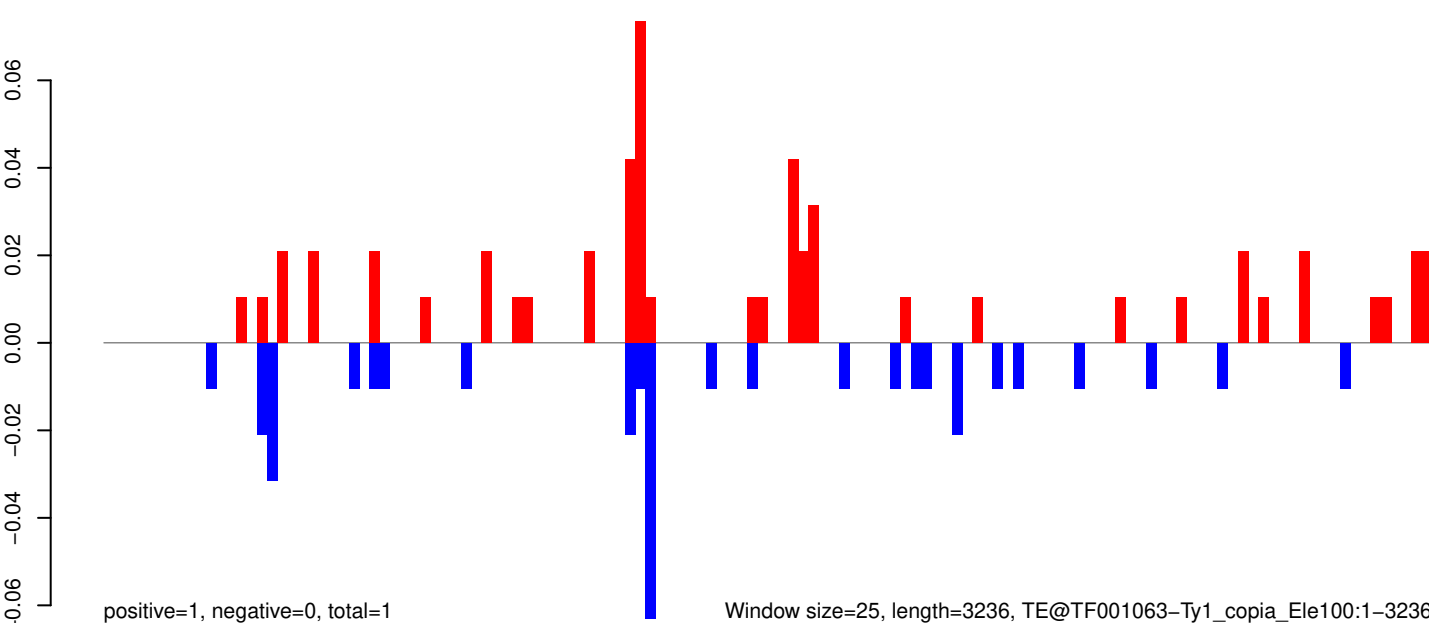
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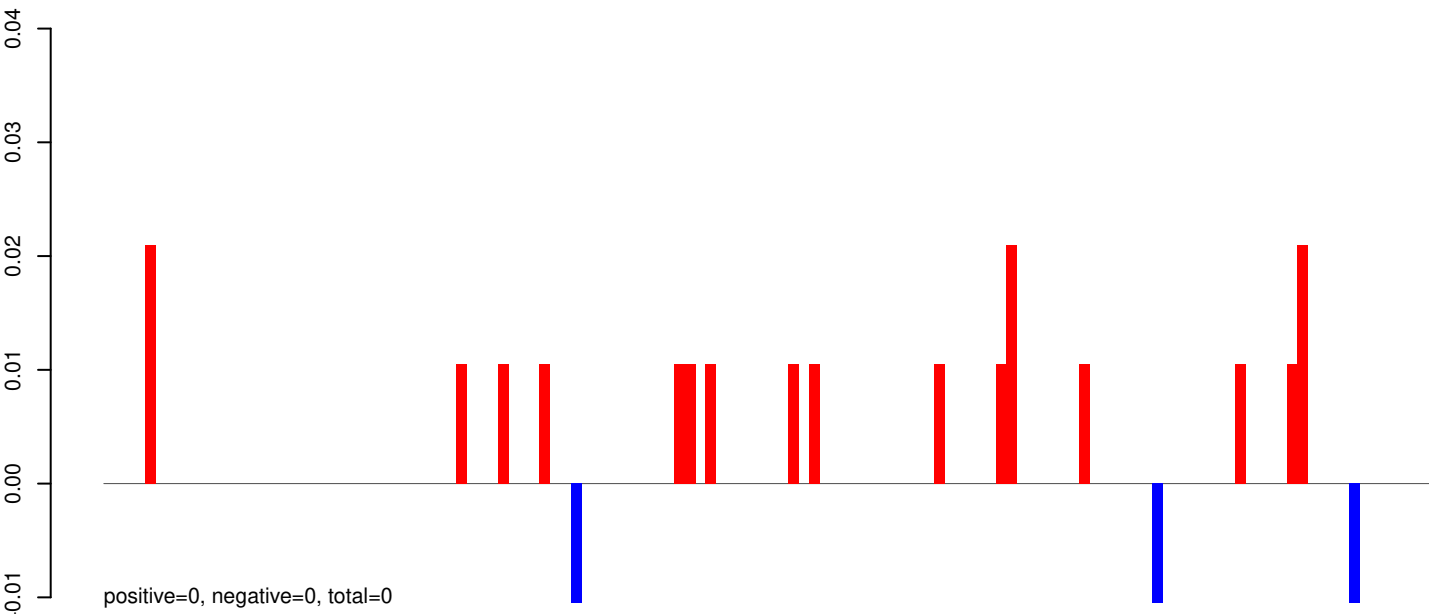
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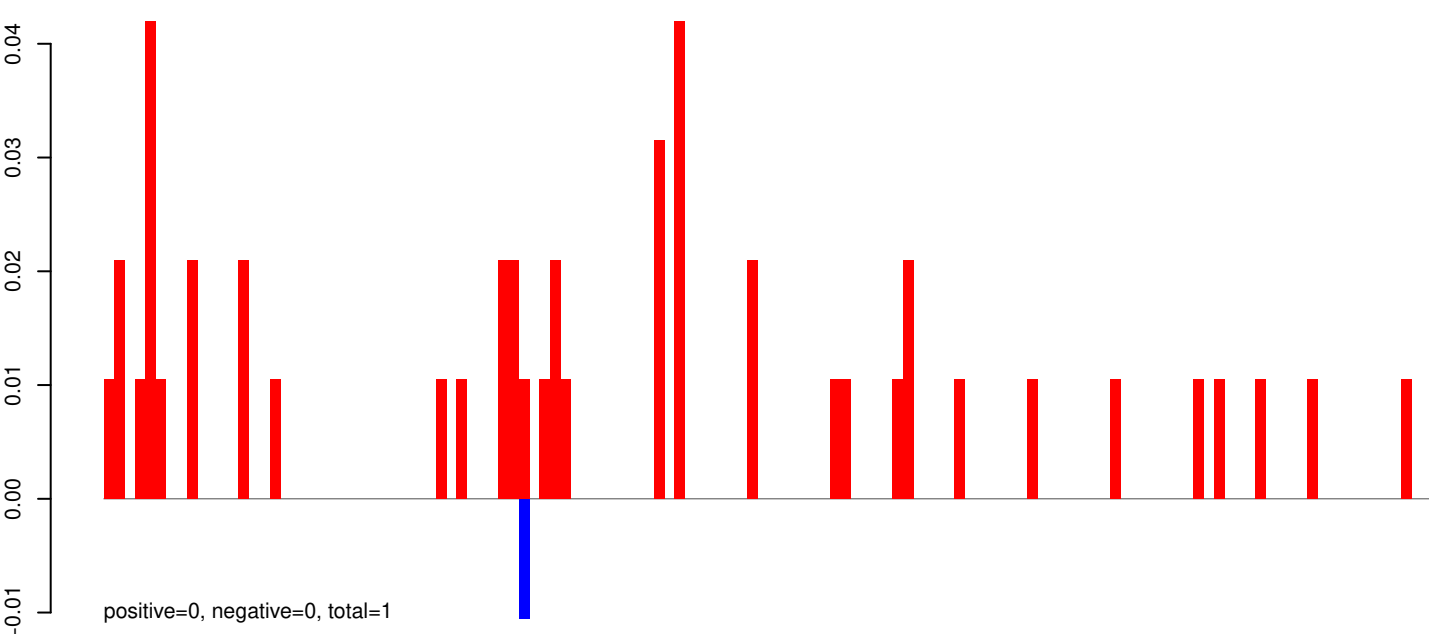
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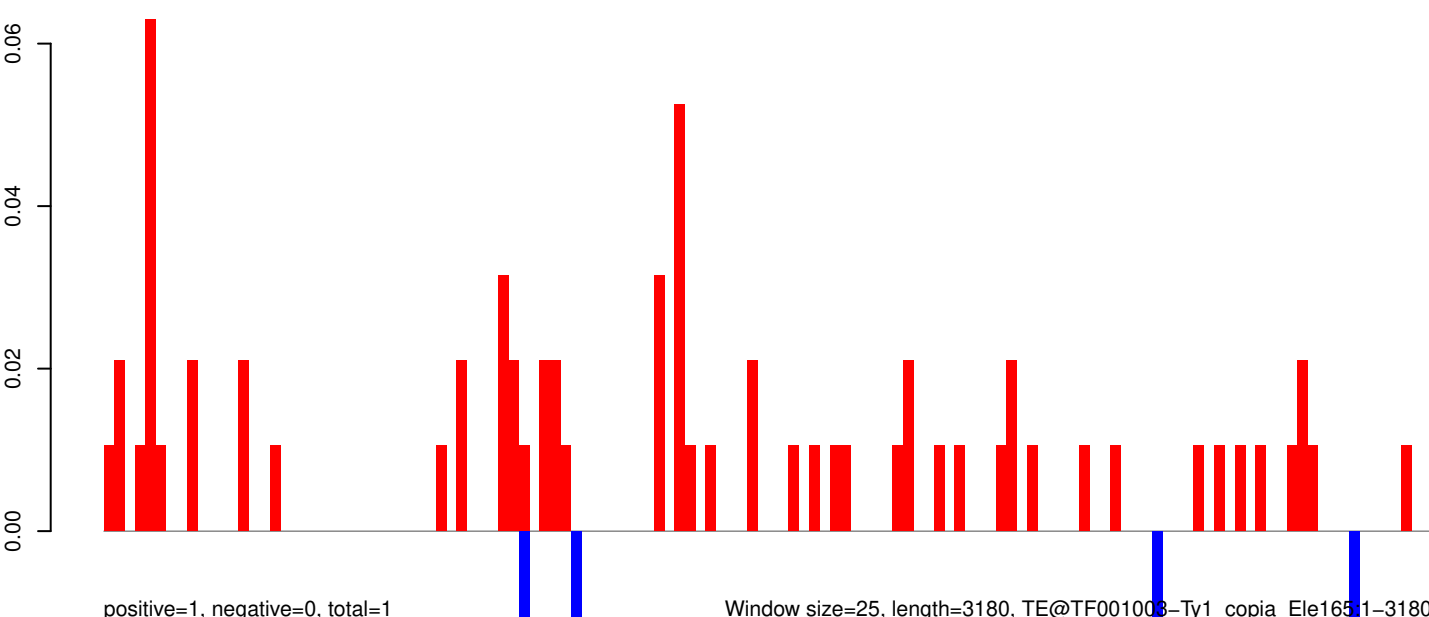
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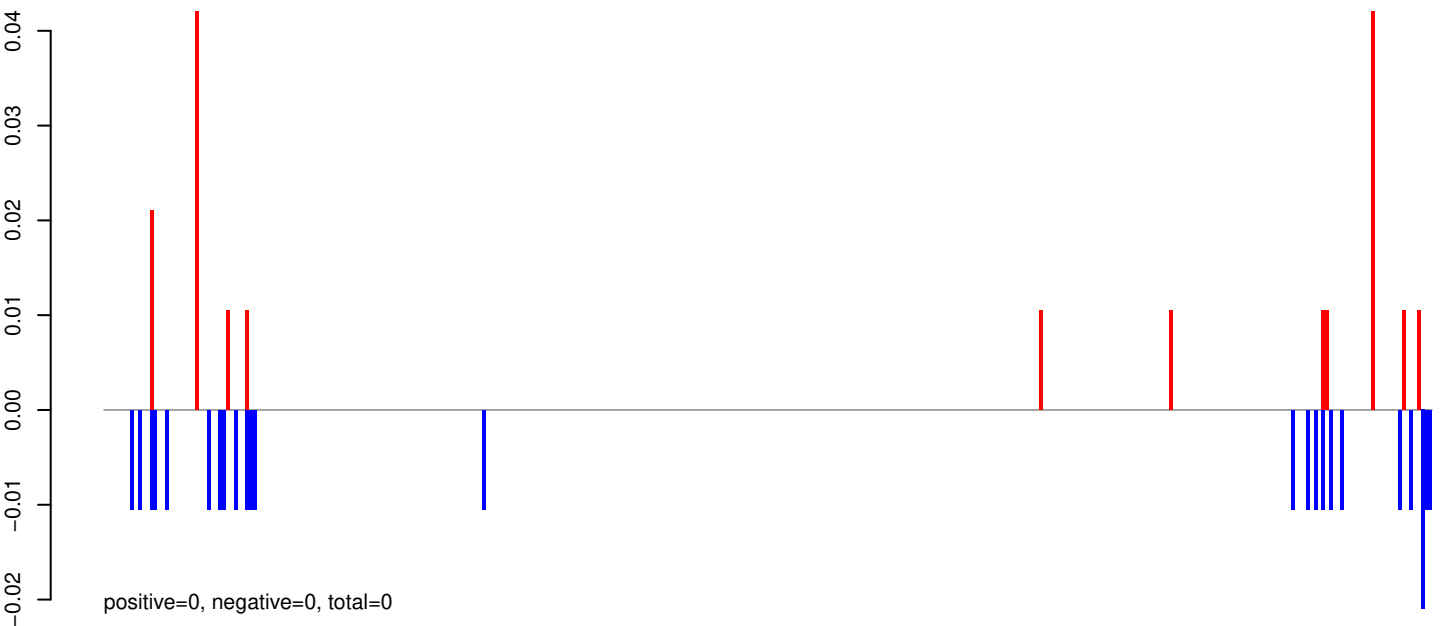


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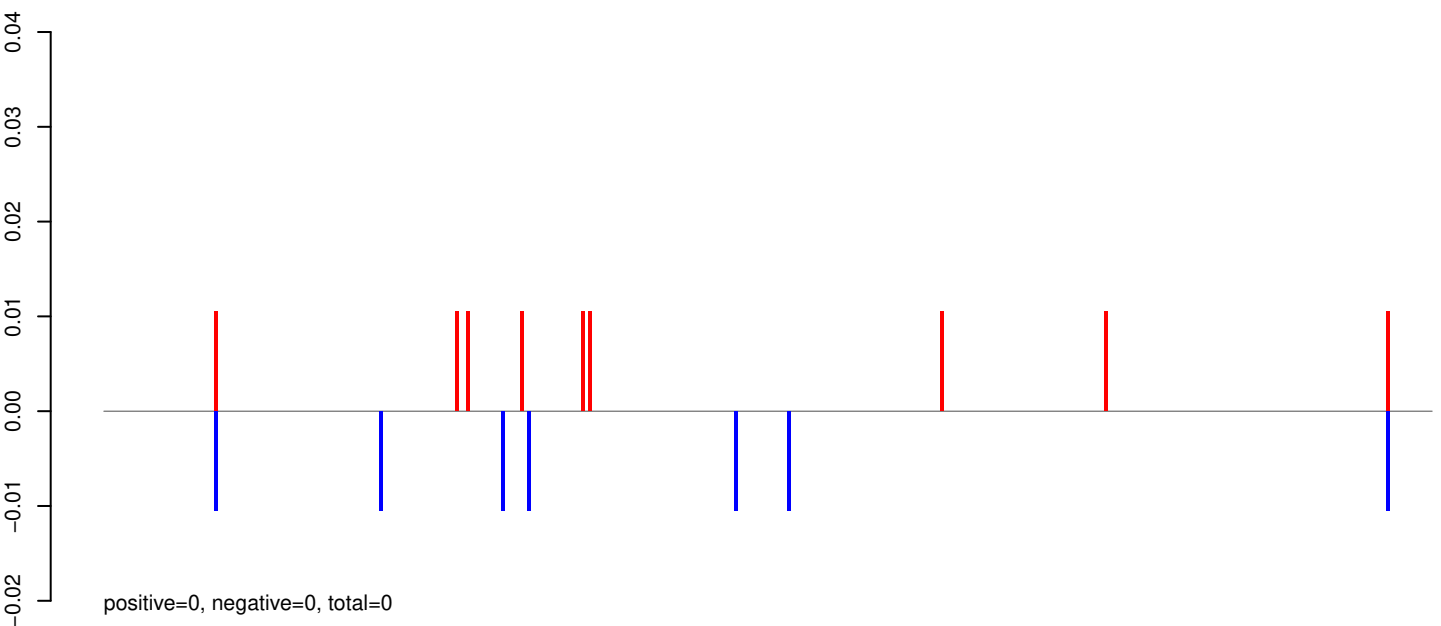


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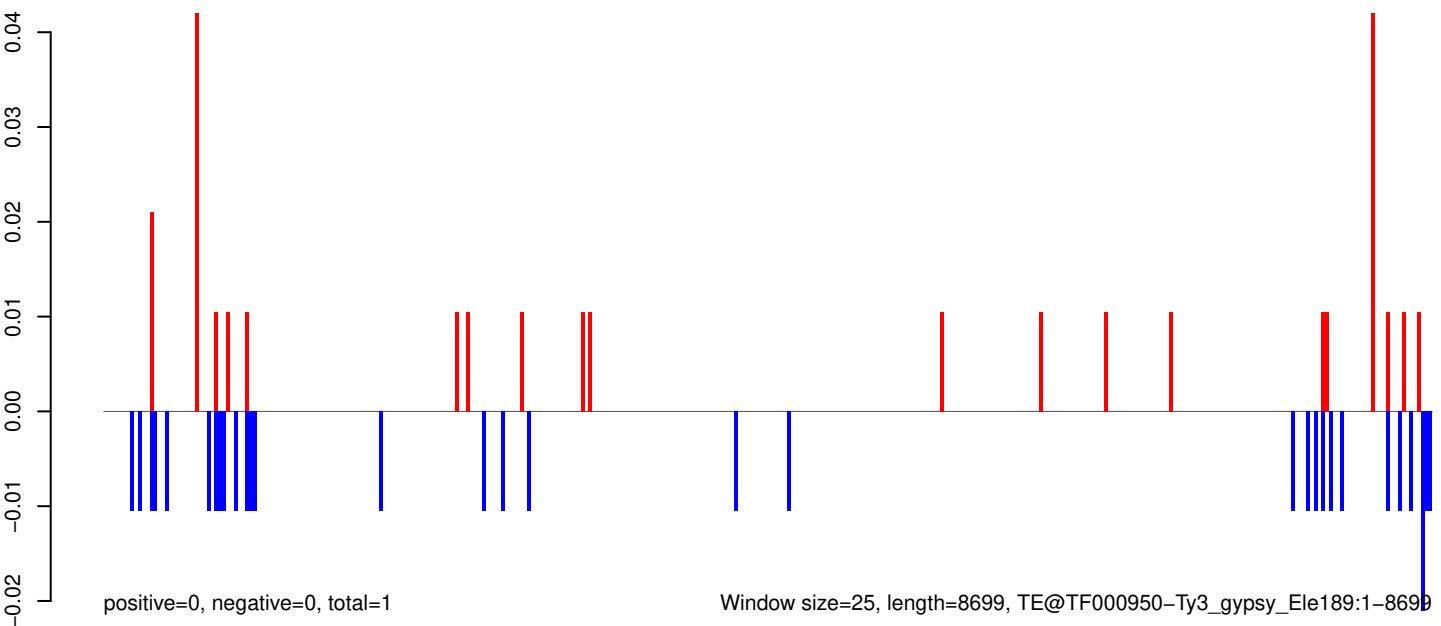
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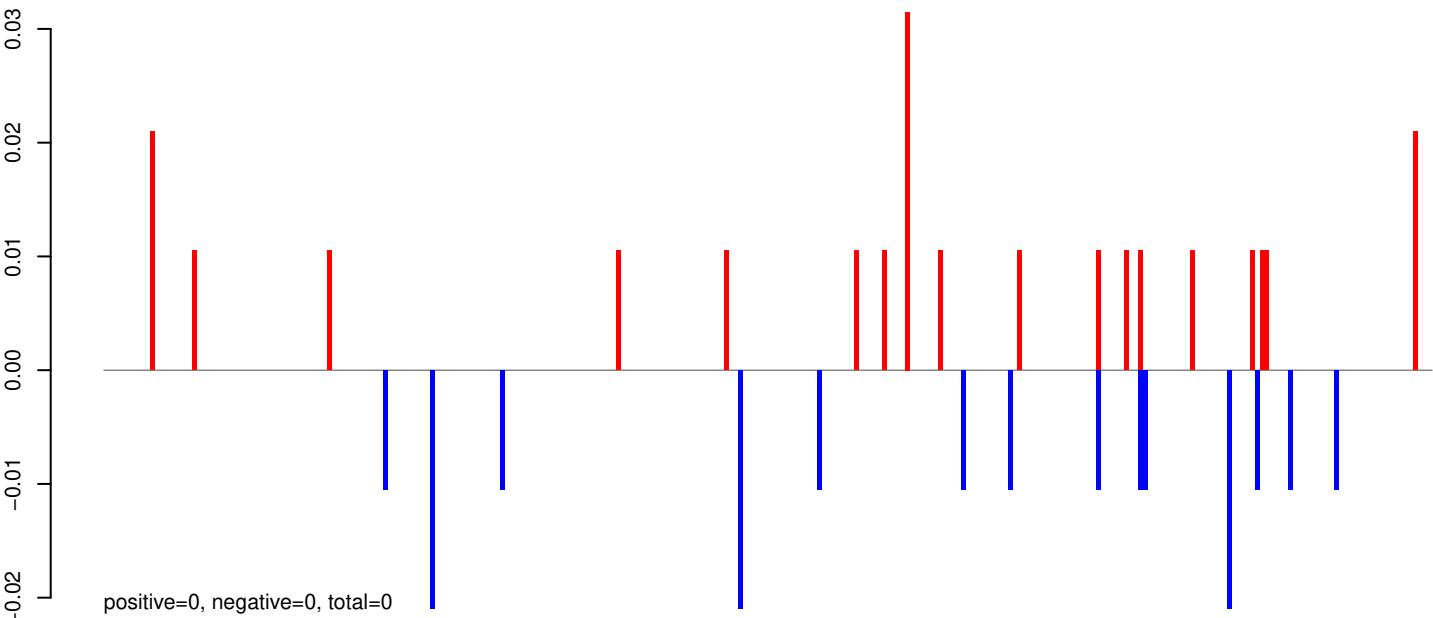


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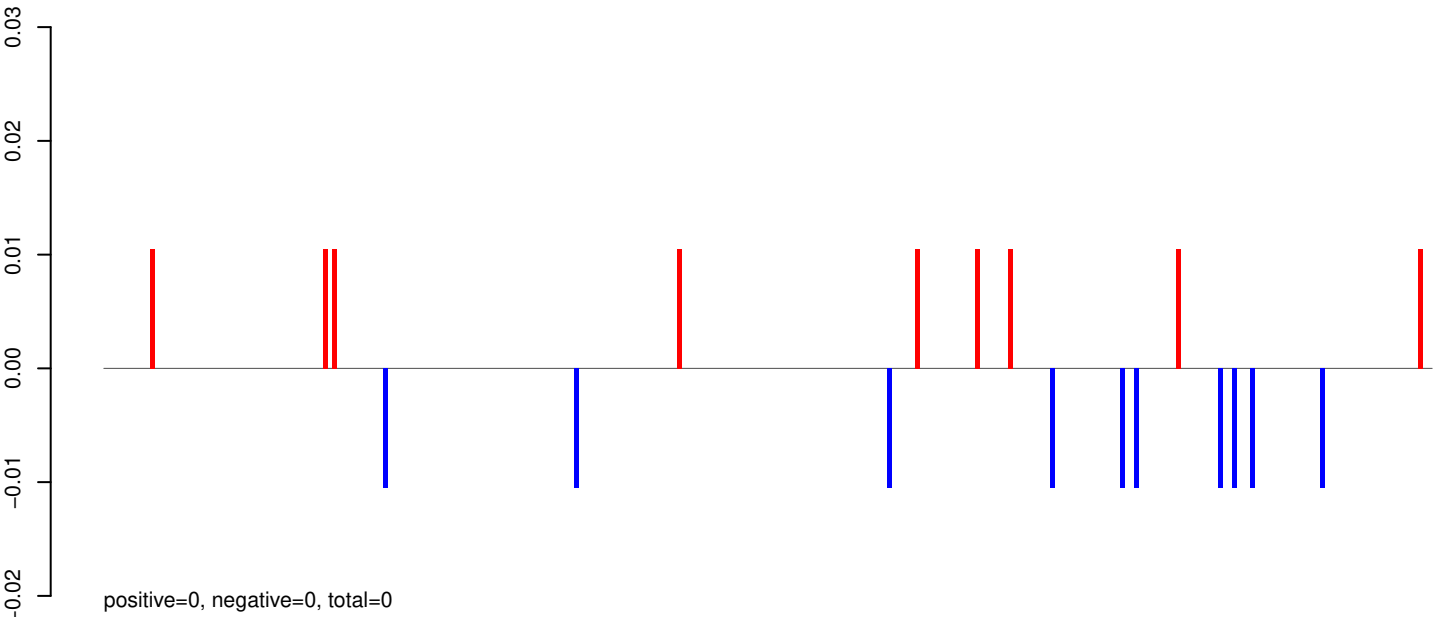


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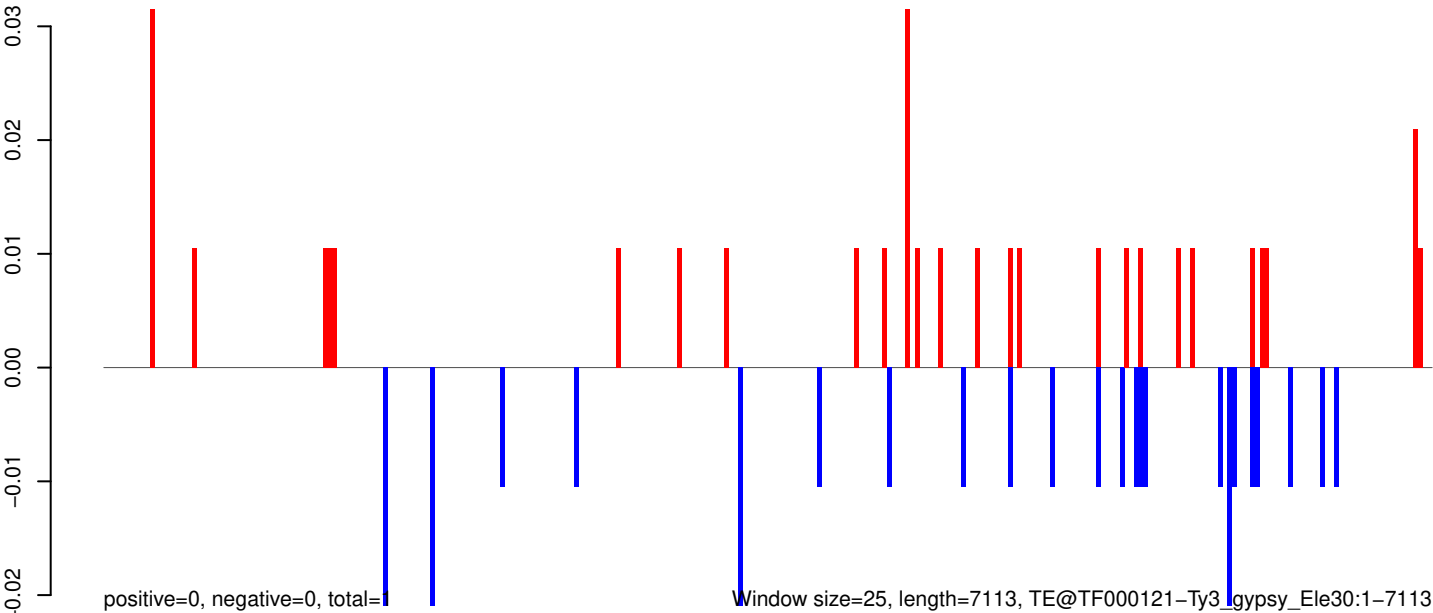
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

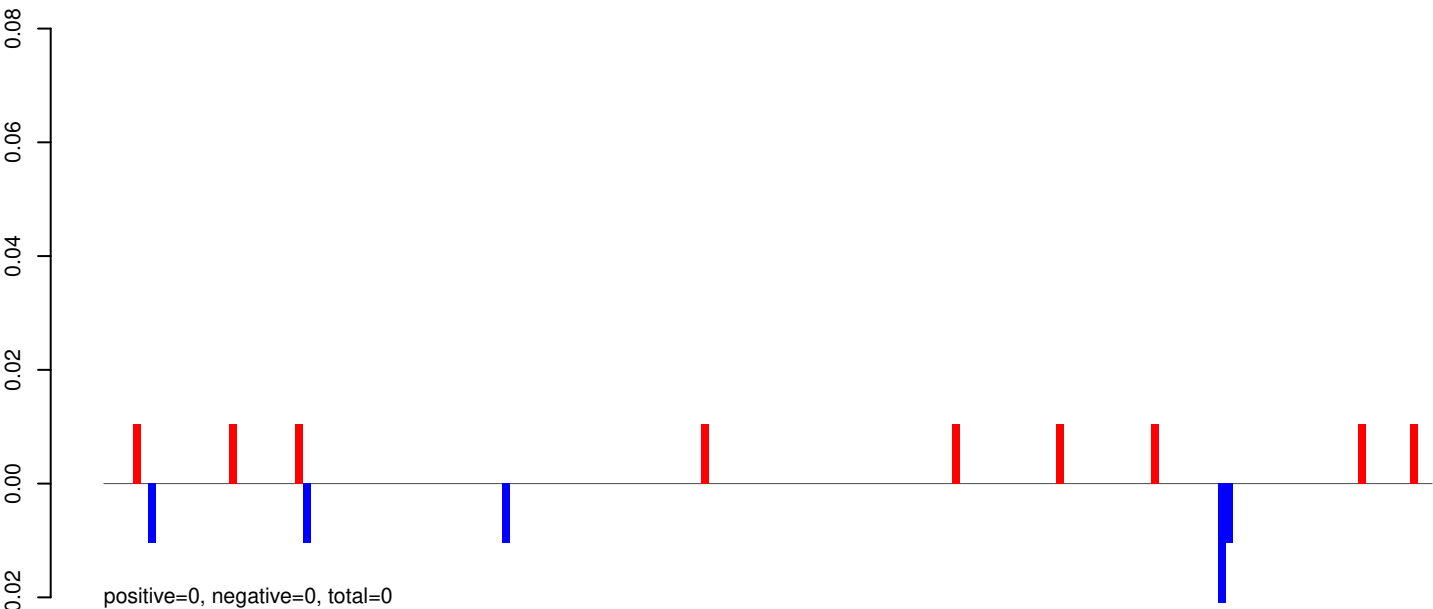


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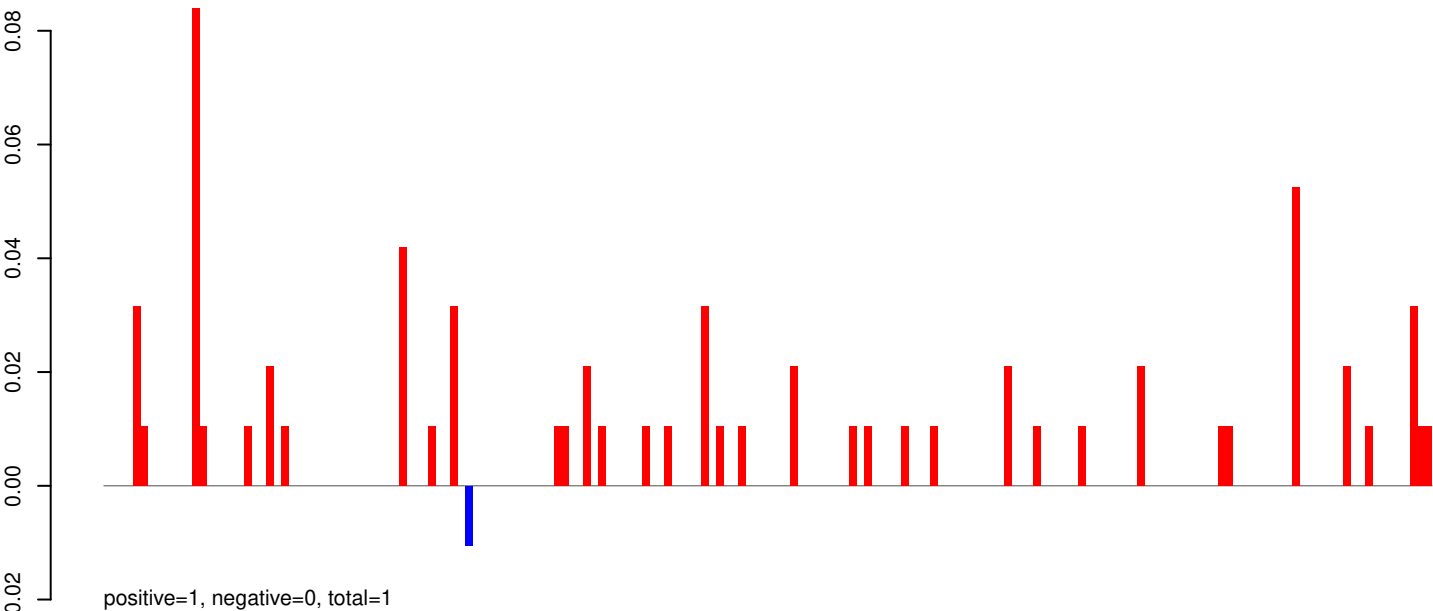


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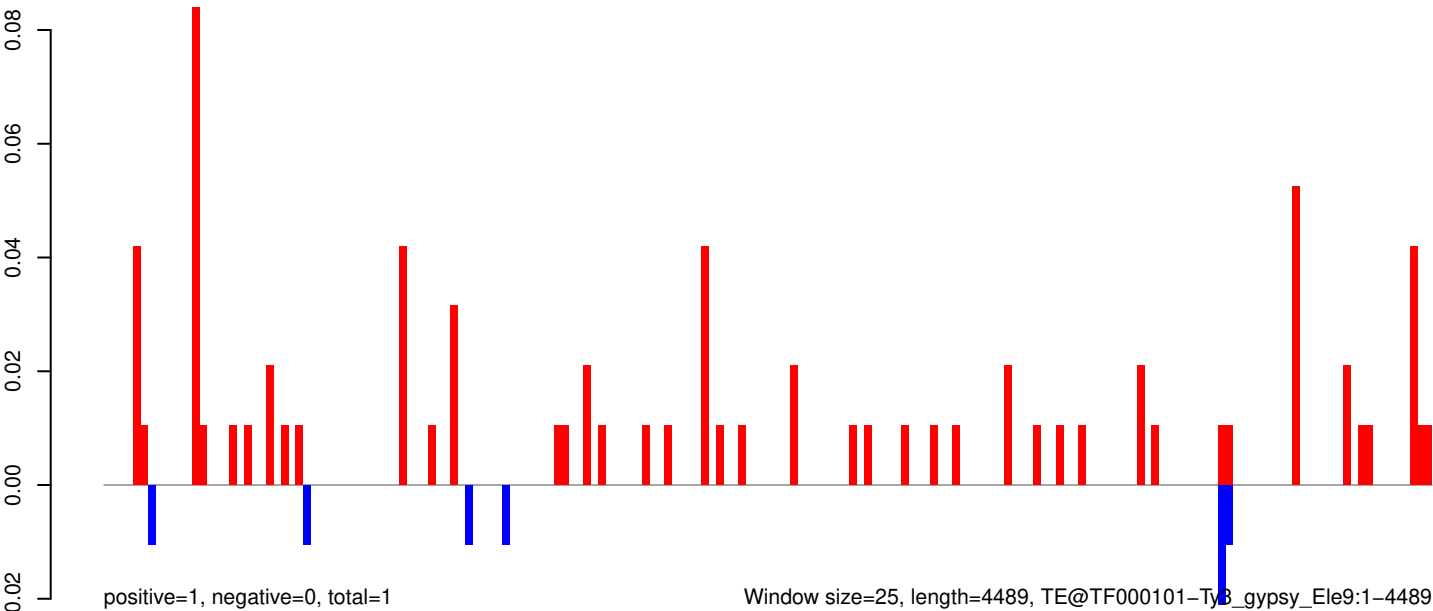
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



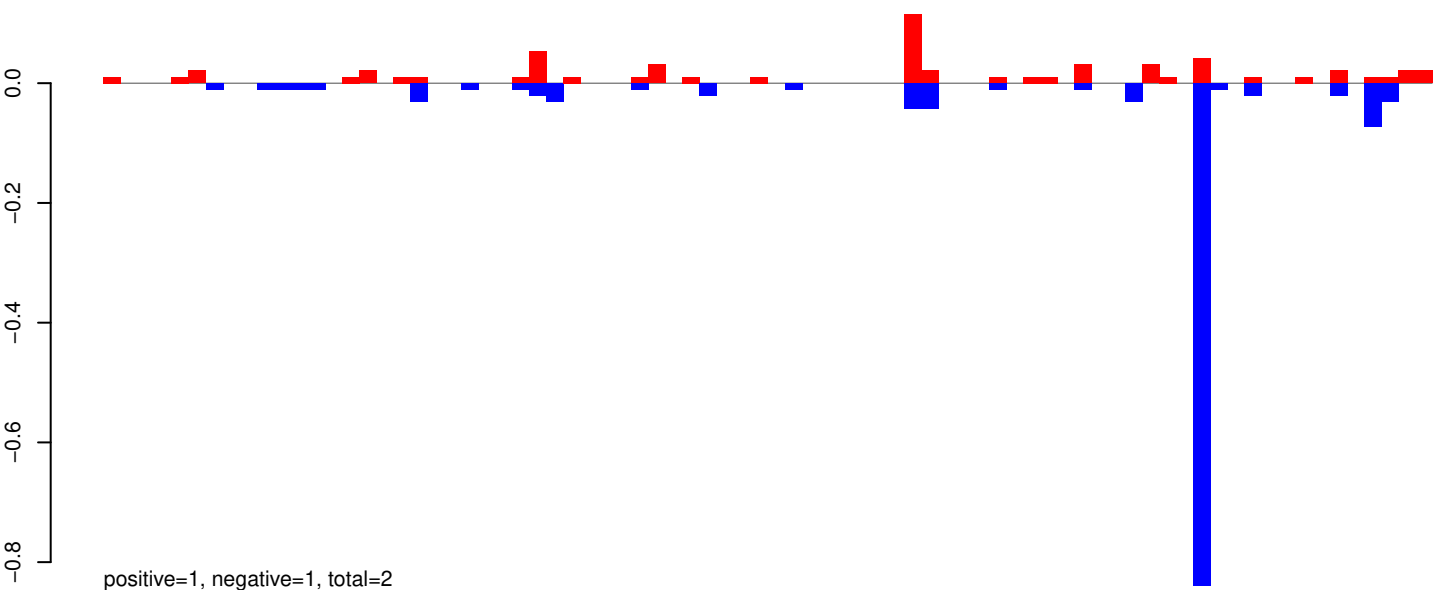
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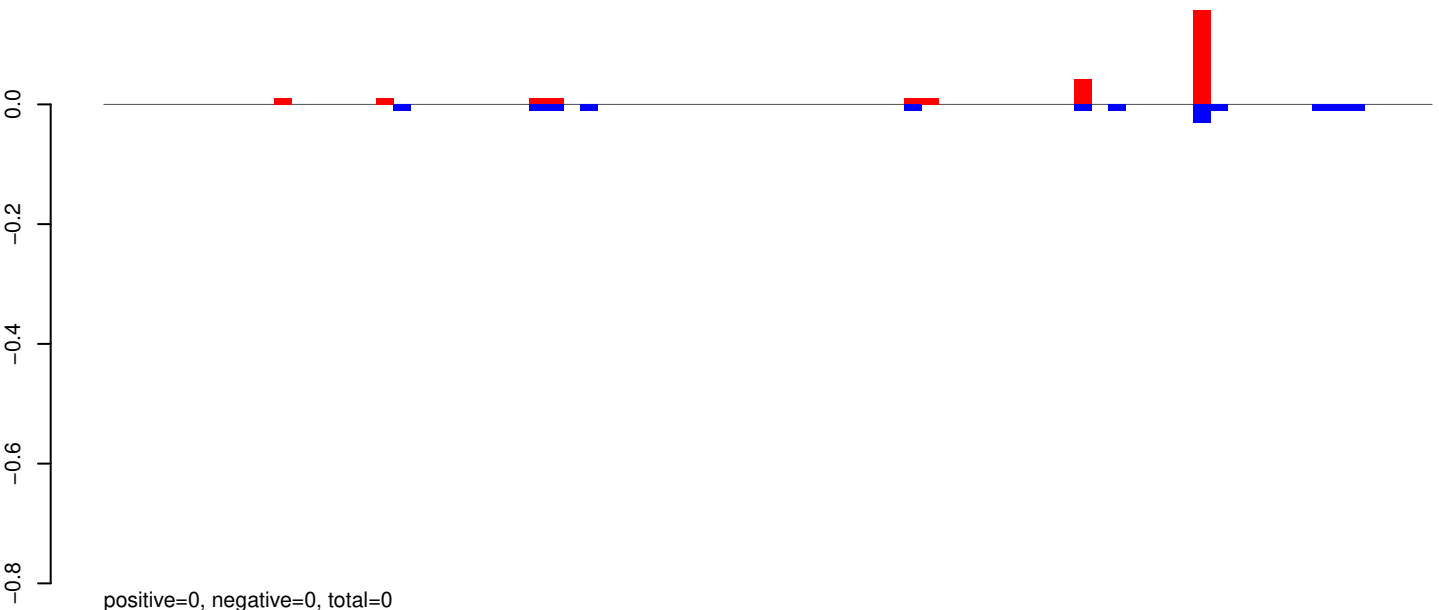
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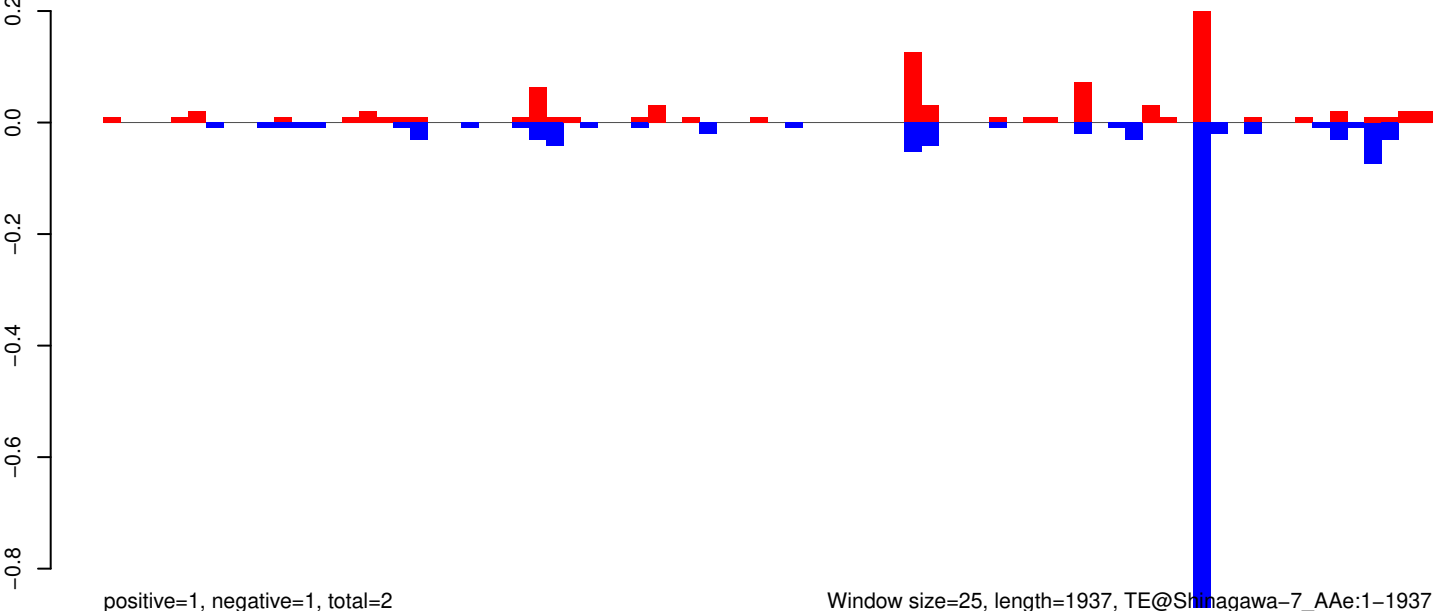
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

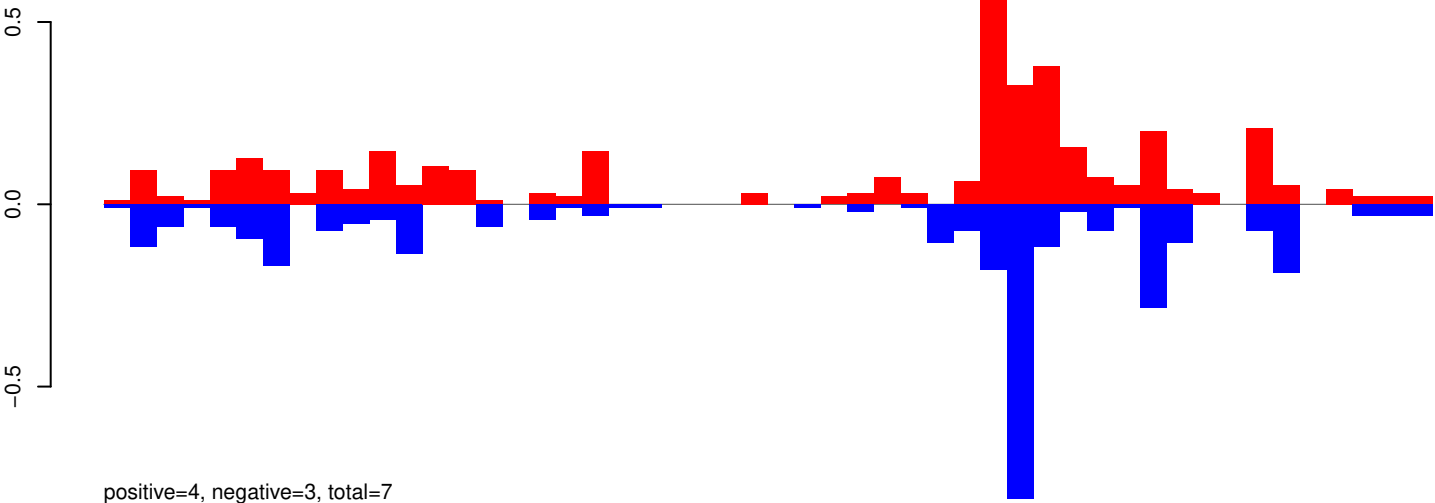


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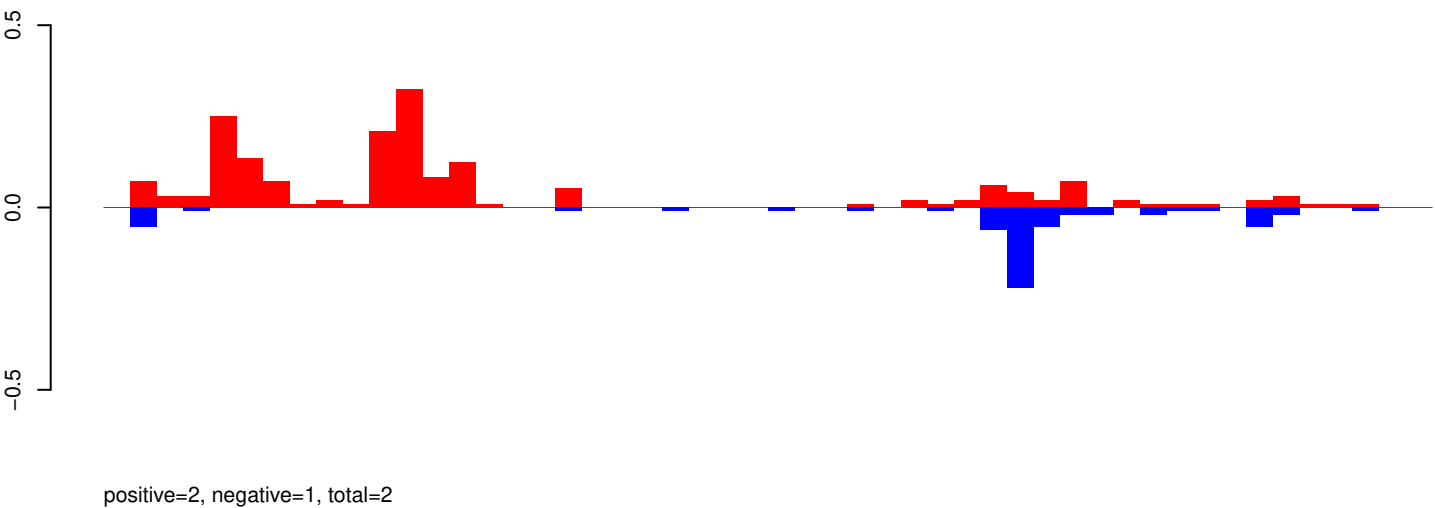


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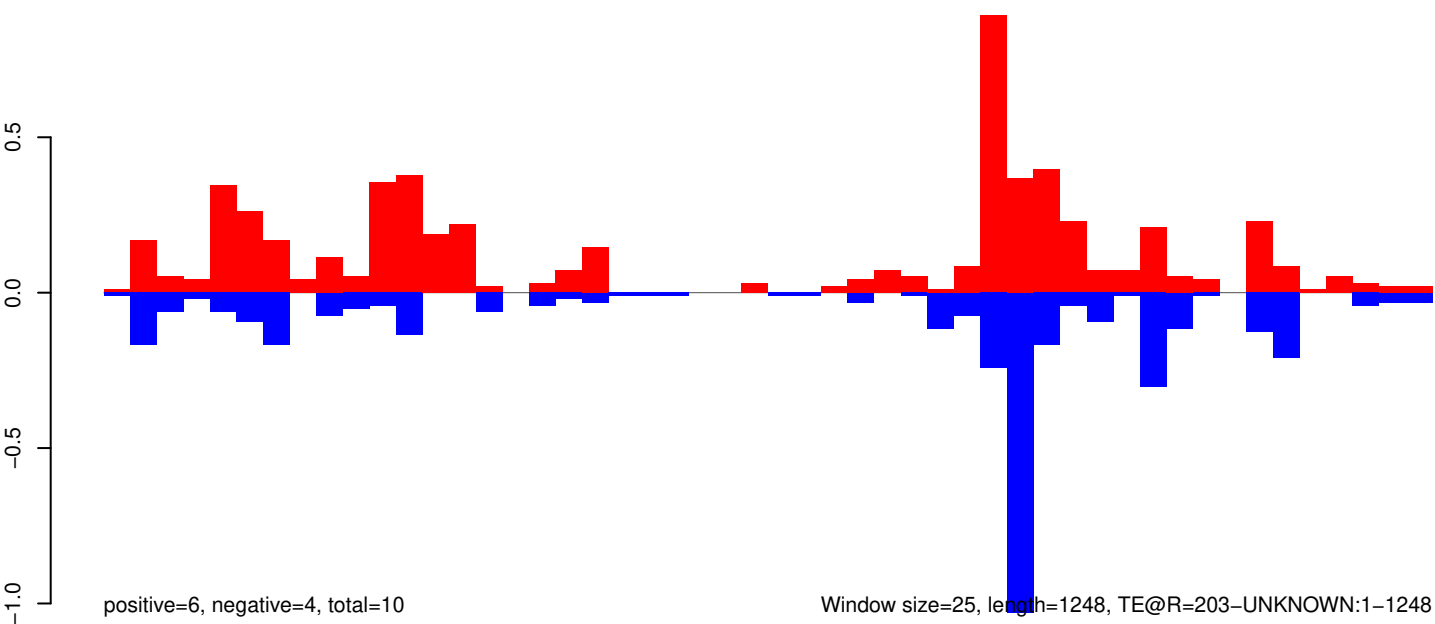
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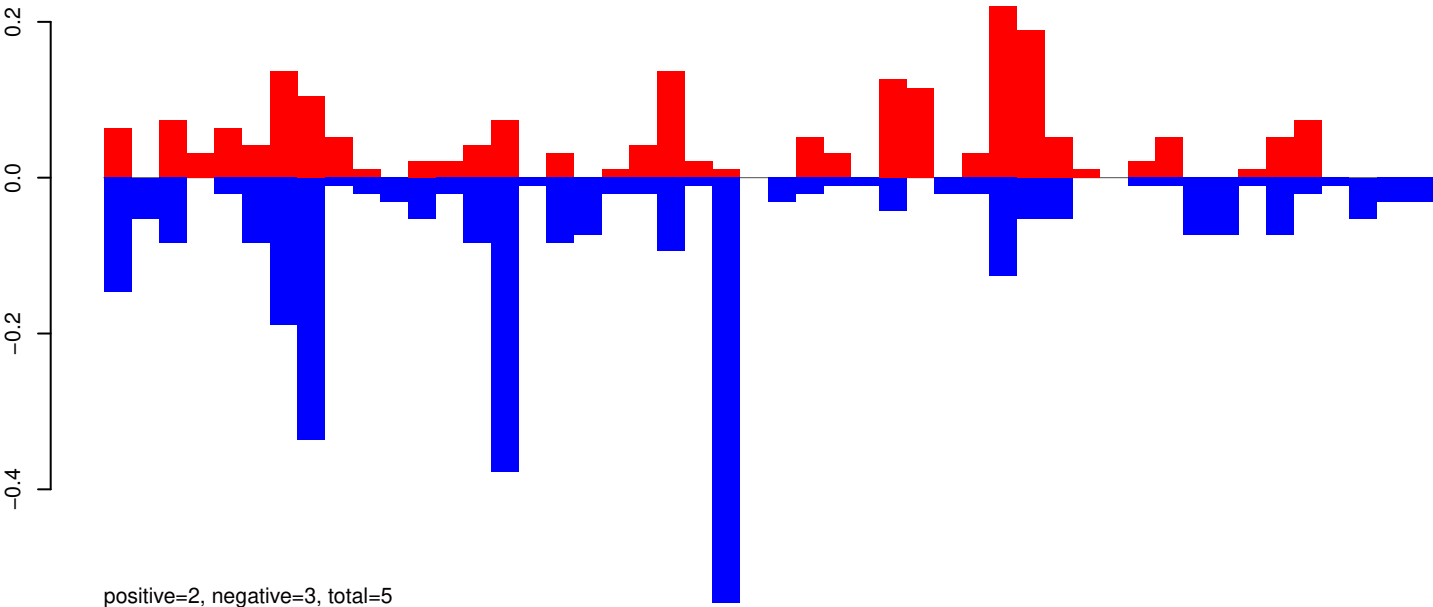


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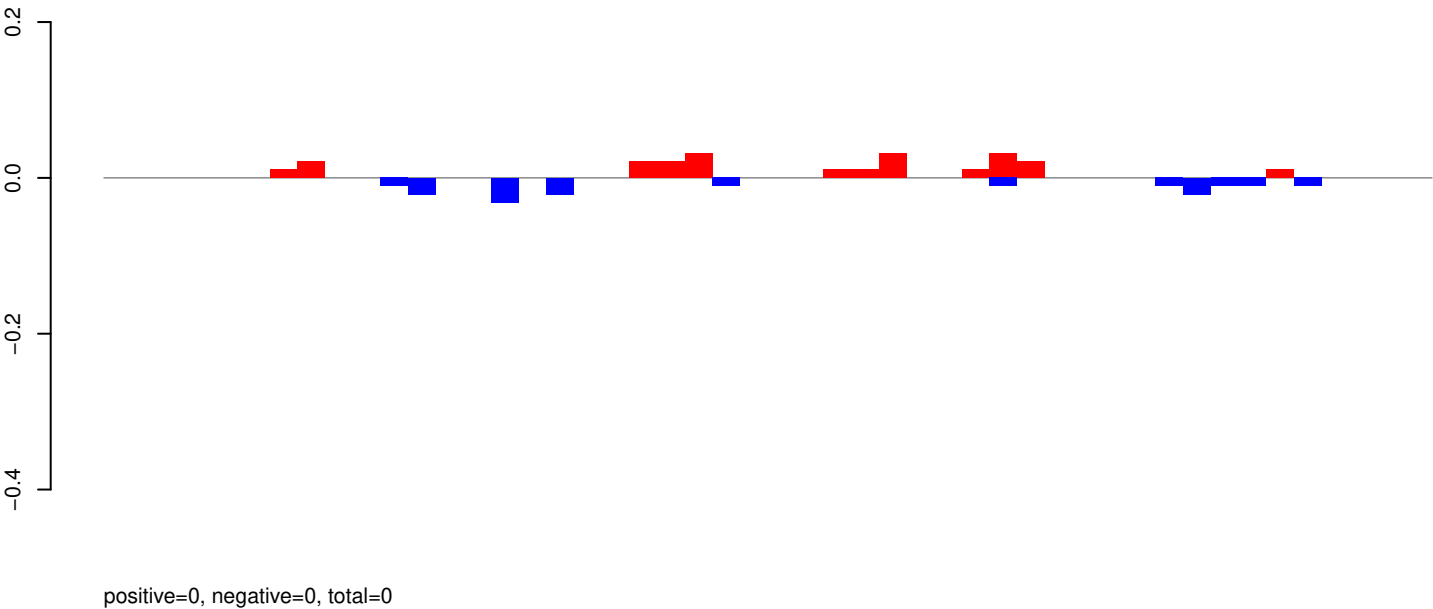


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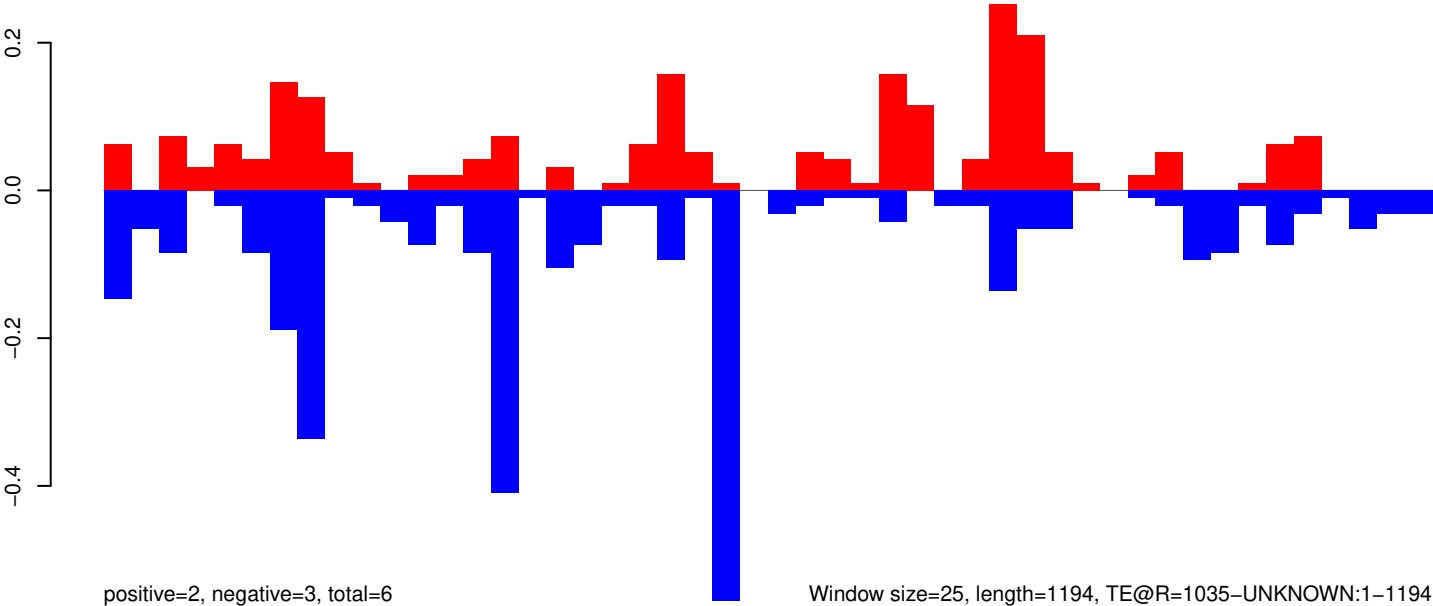
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



Window size=25, length=1194, TE@R=1035-UNKNOWN:1-1194

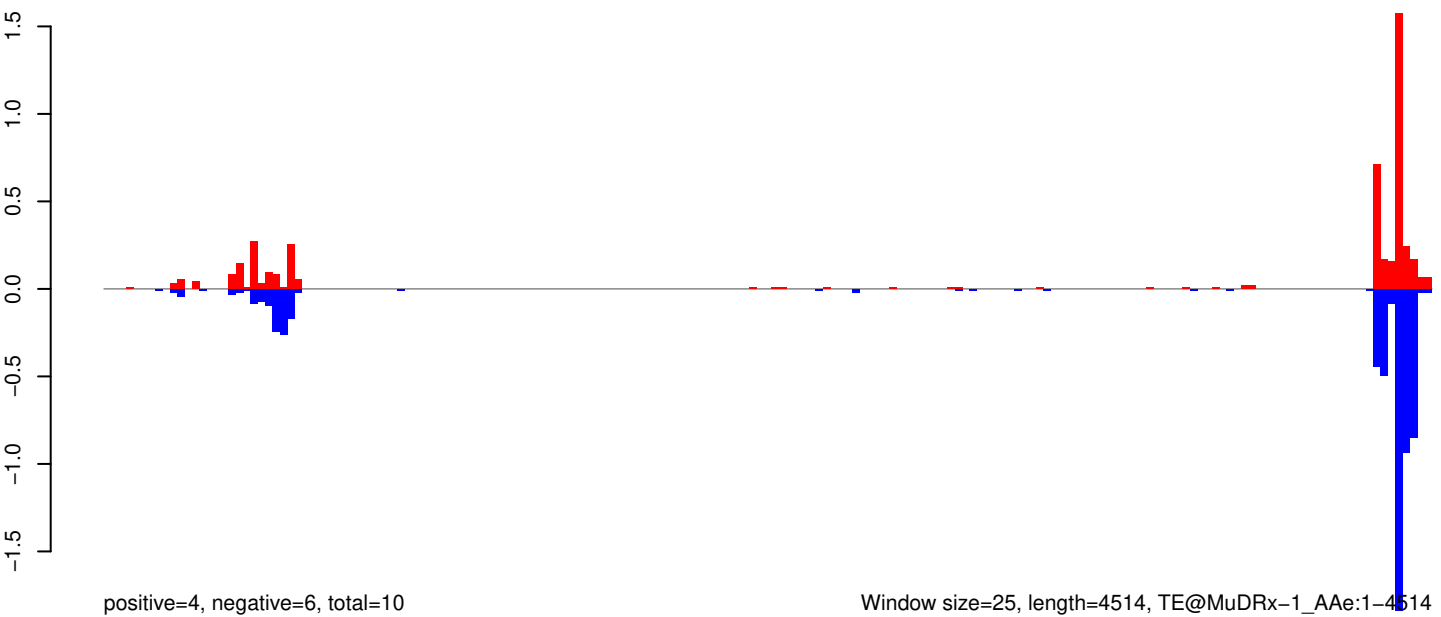
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep

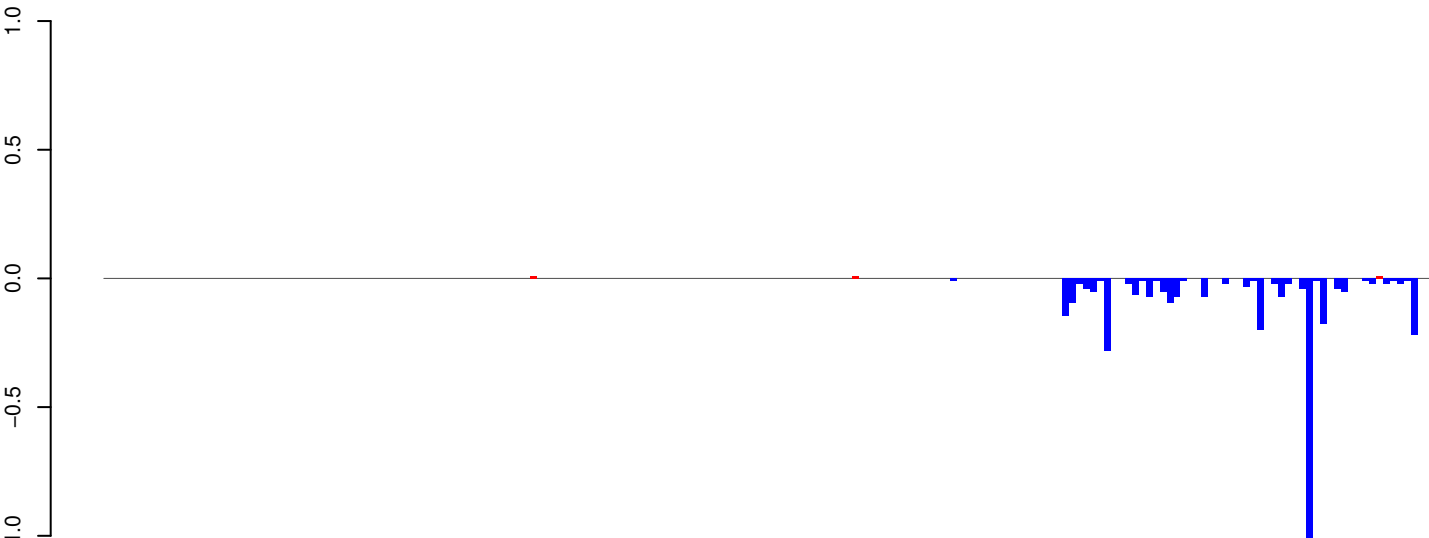


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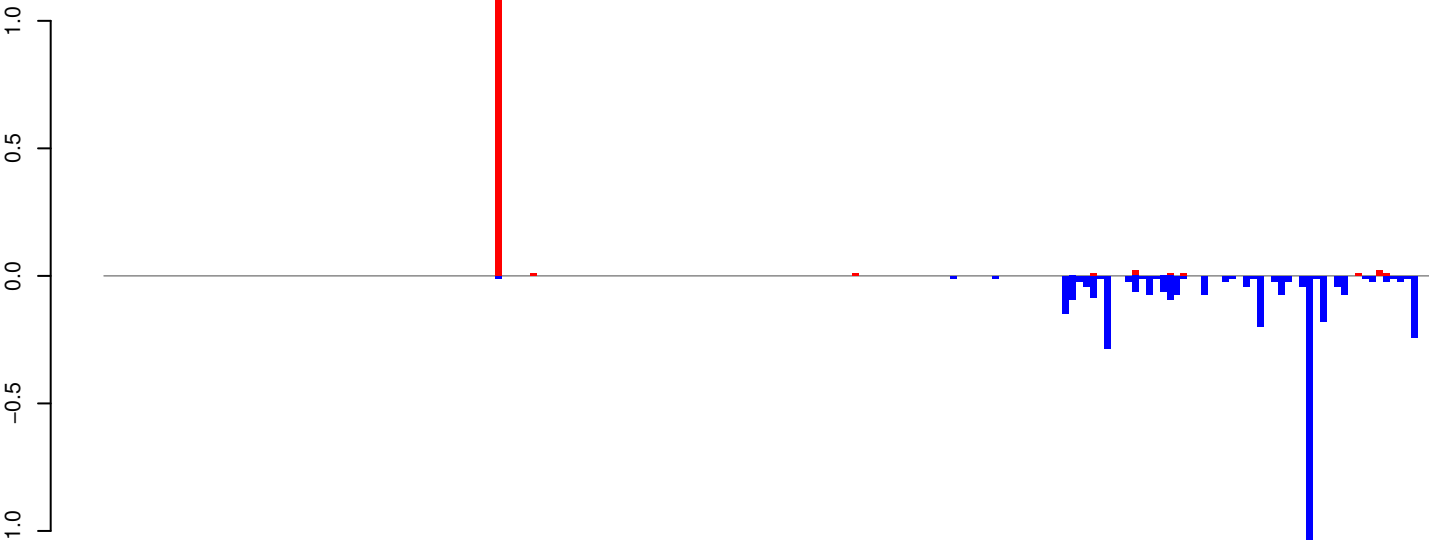
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positive=0, negative=3, total=3

AeAeg_Aag2_R3D1_r123_ZA.rep

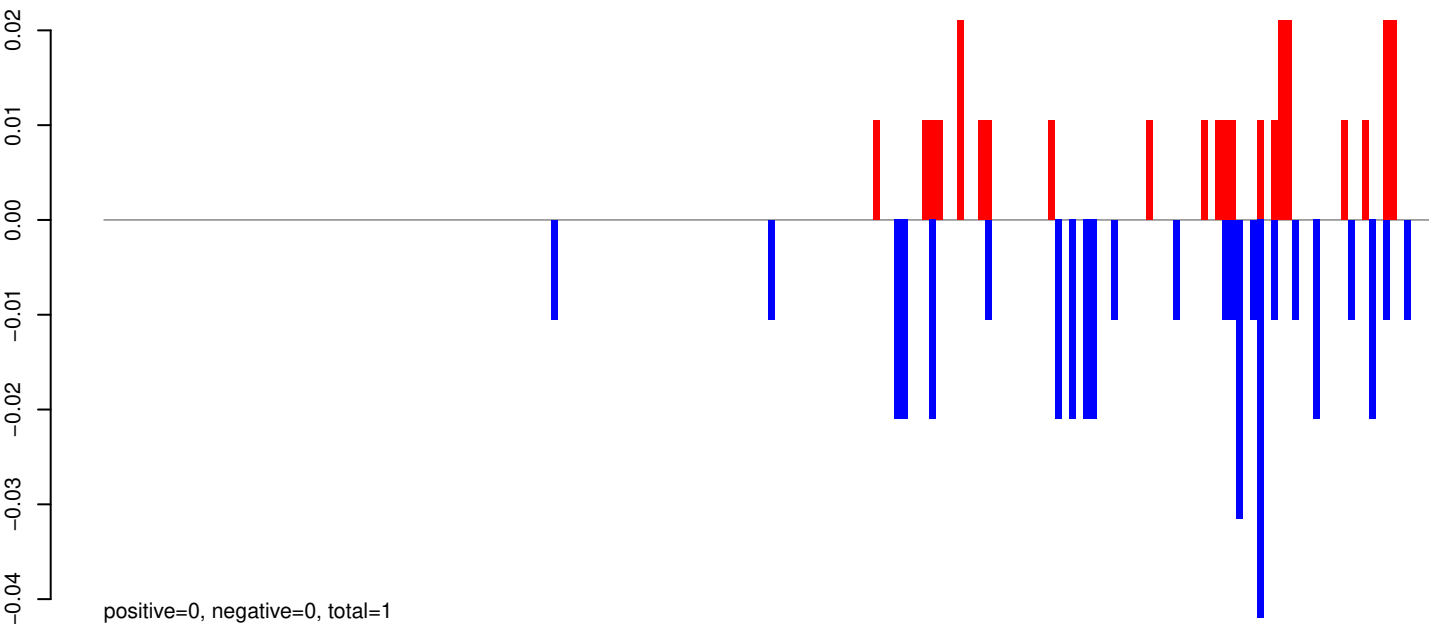


positive=1, negative=3, total=5

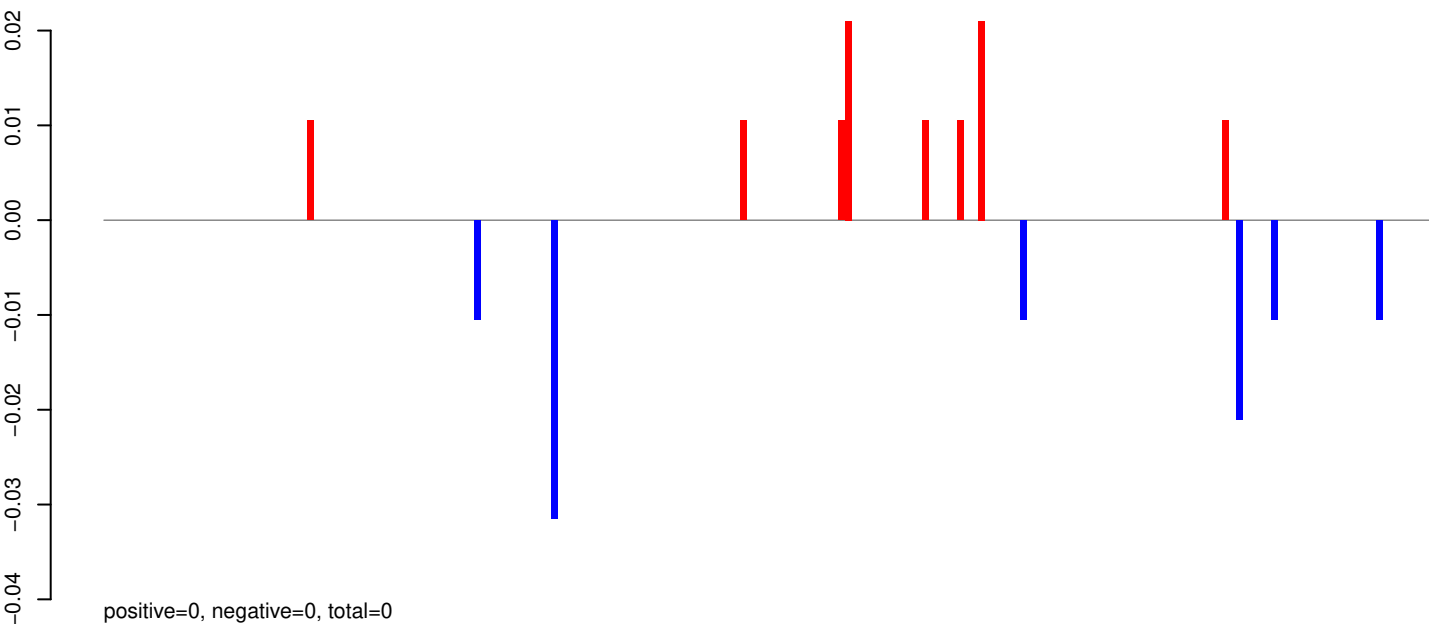
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0 1000 2000 3000 4000

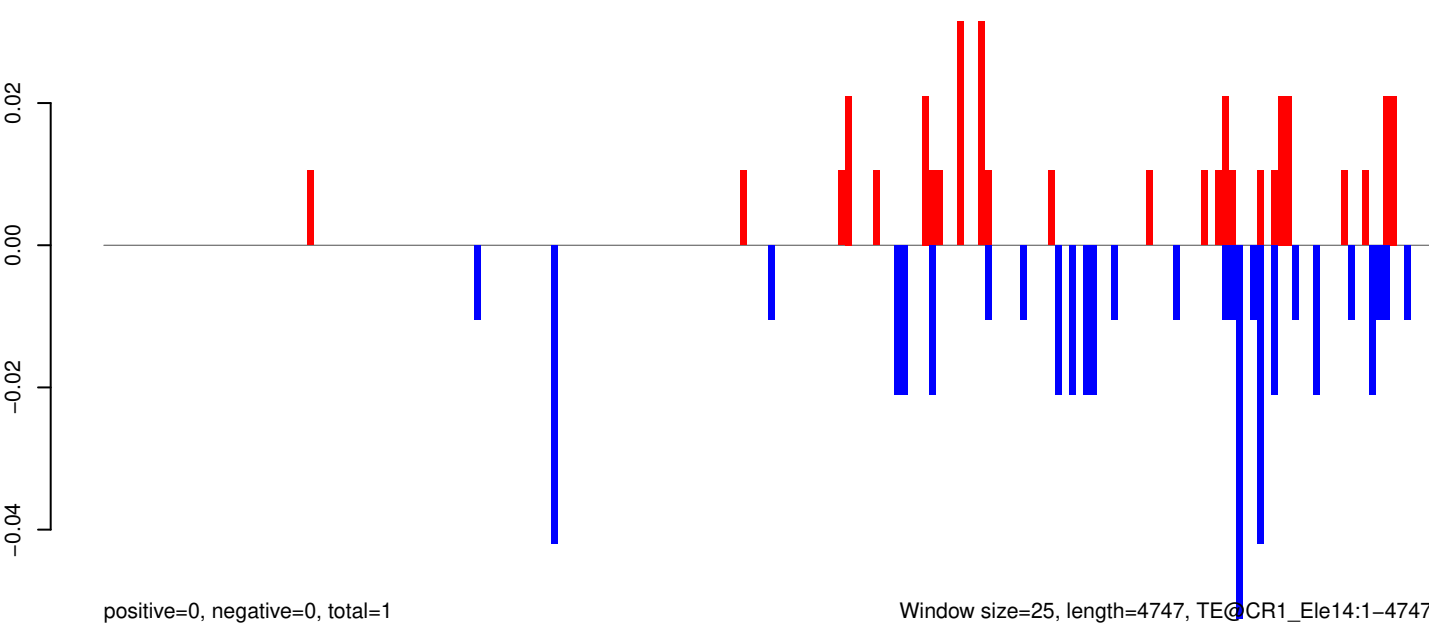
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



Window size=25, length=4747, TE@CR1_Ele14:1-4747

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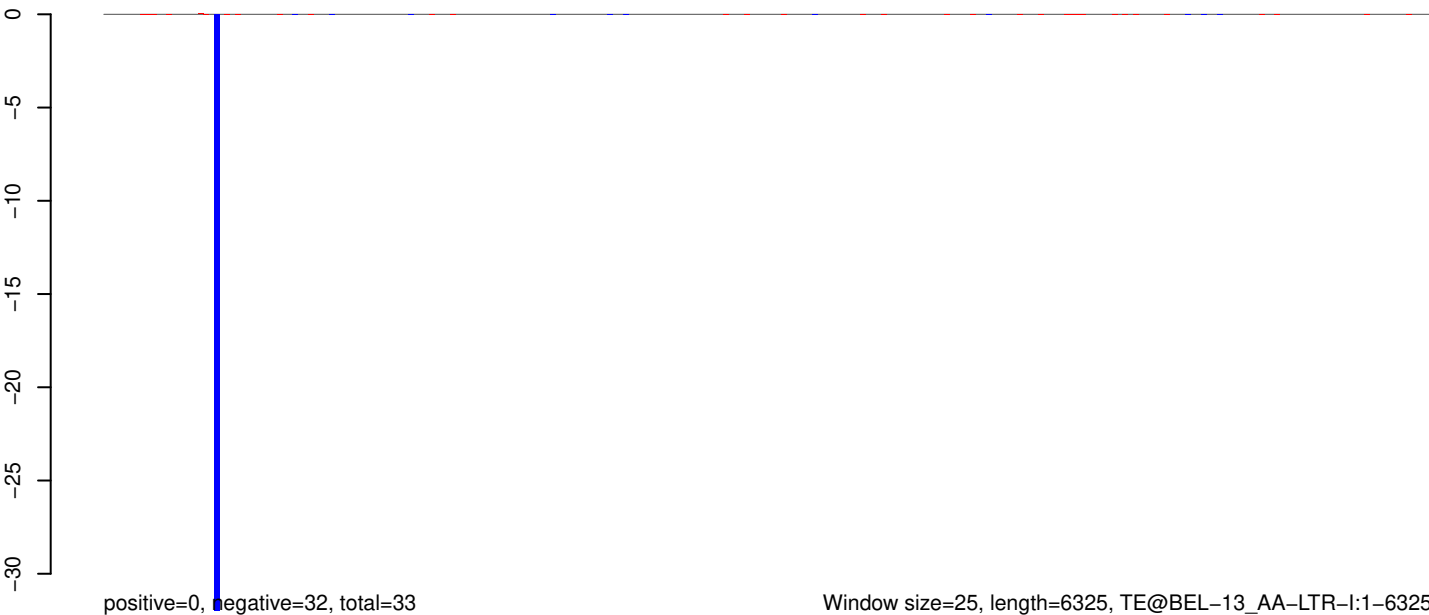
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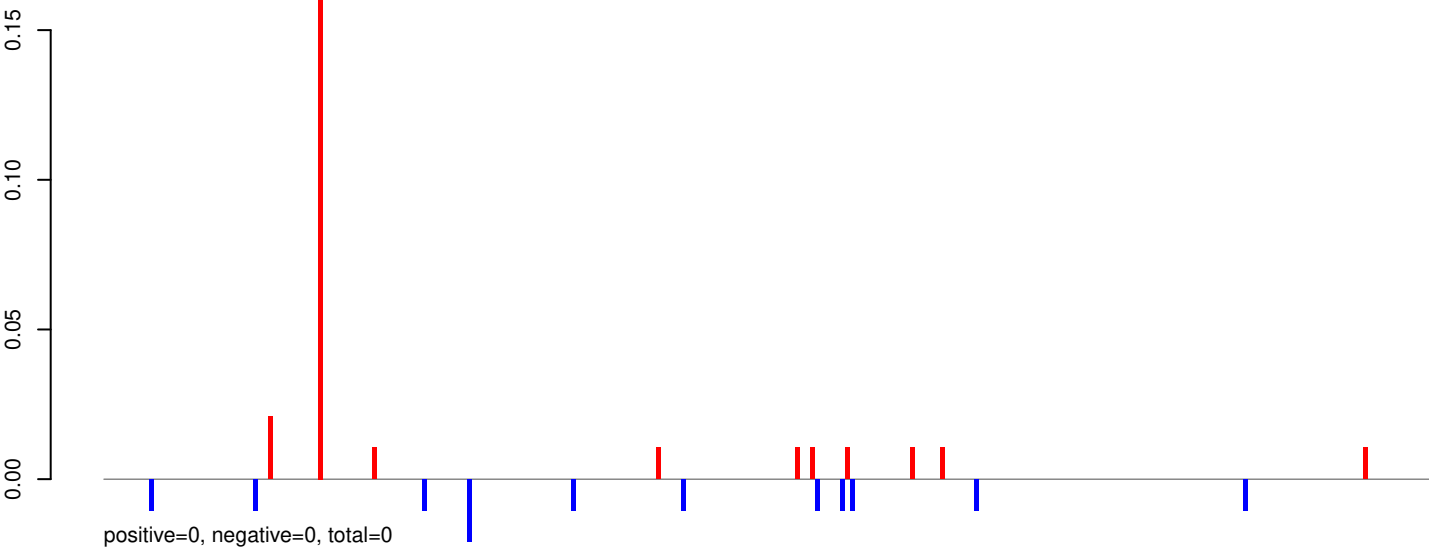
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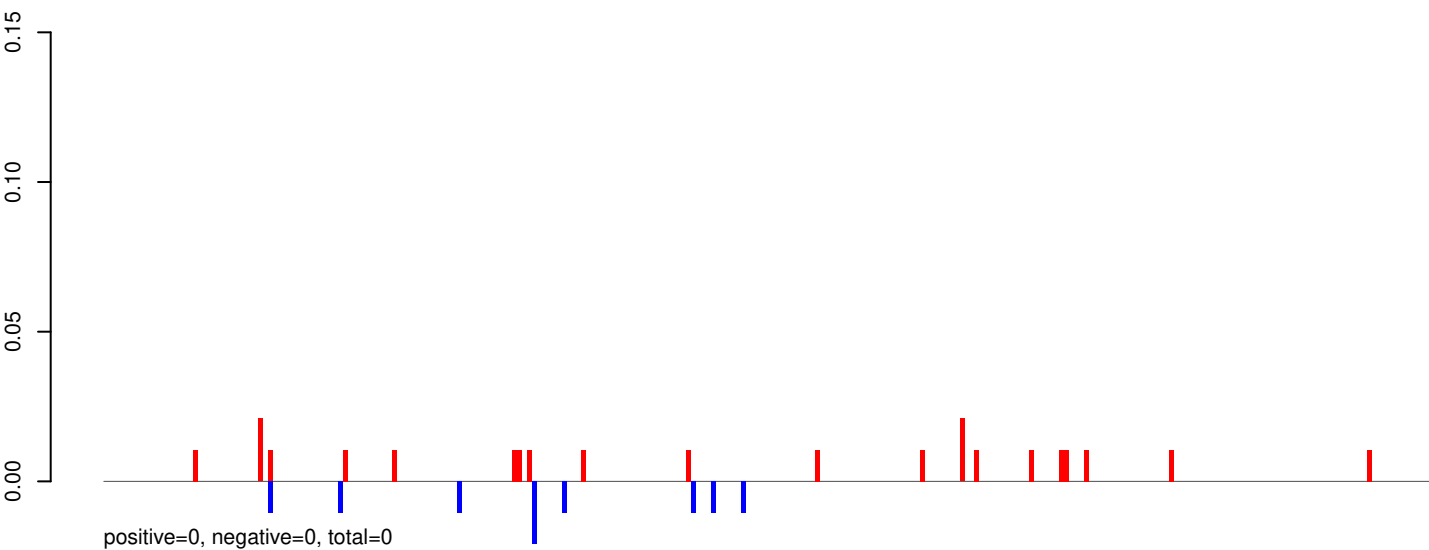
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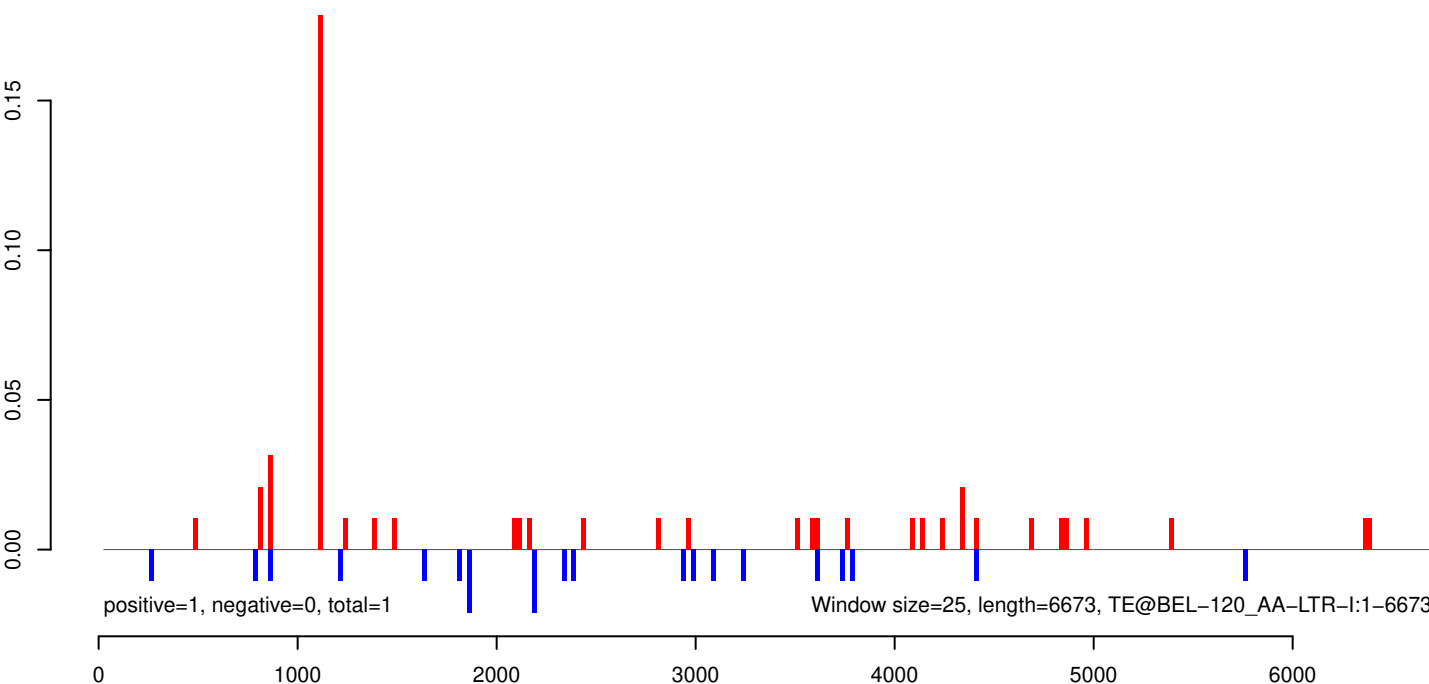
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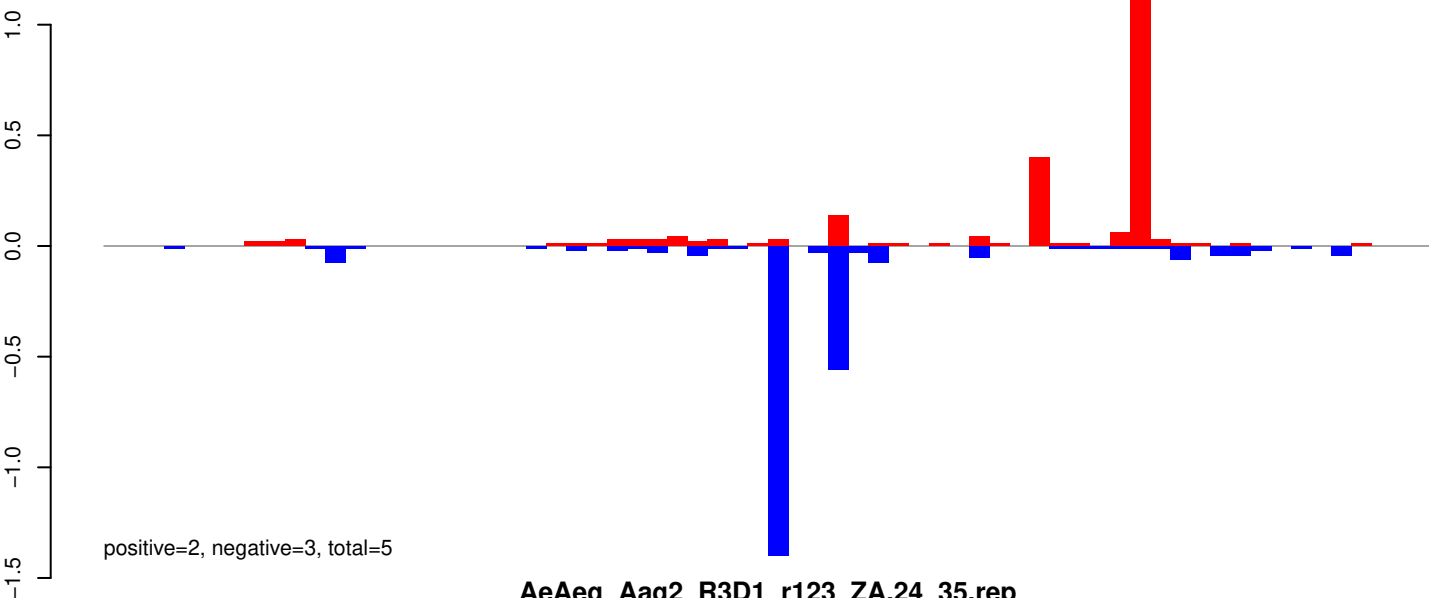
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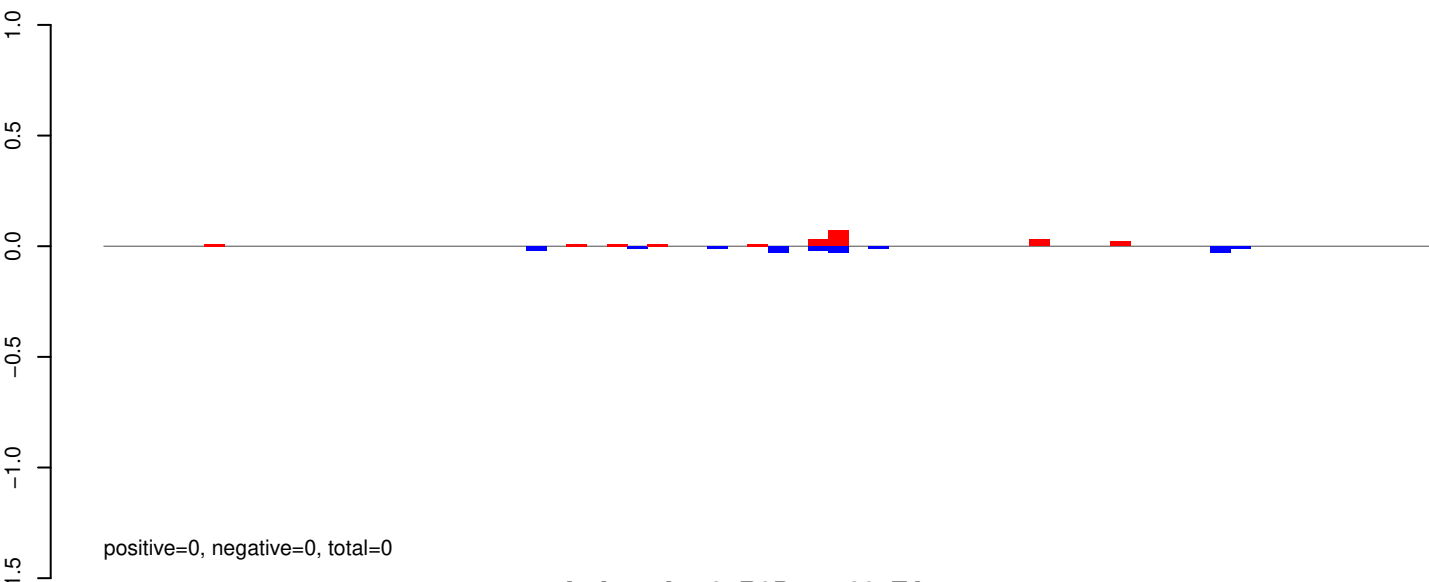
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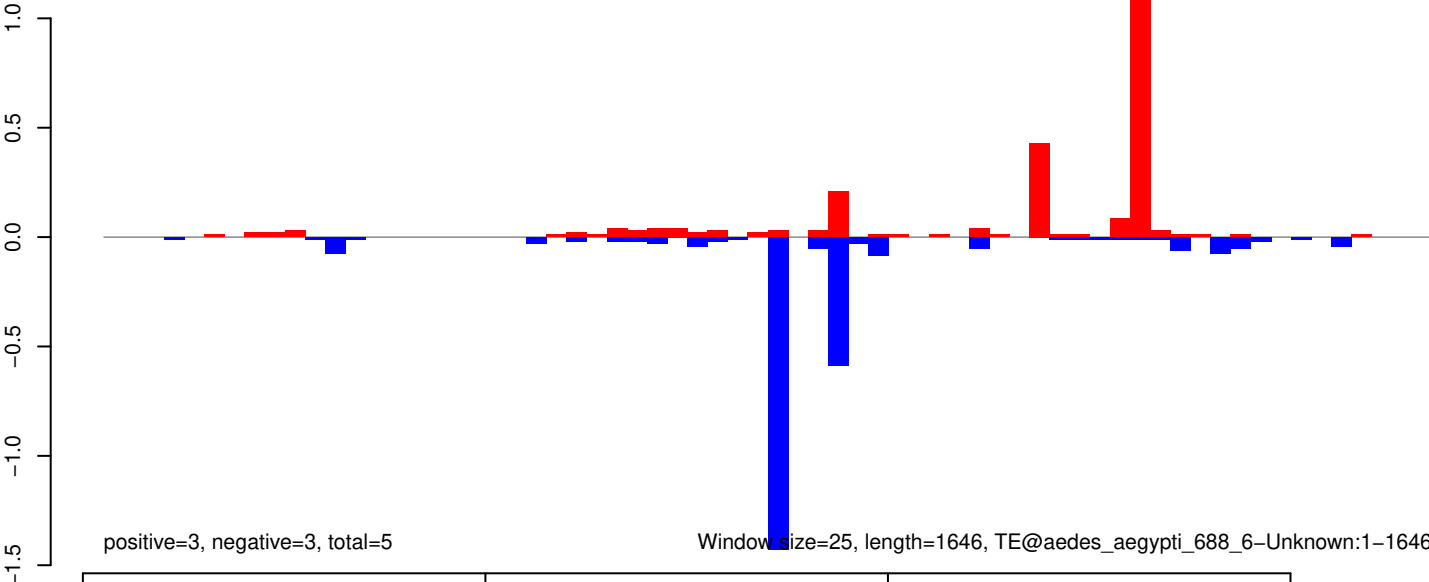
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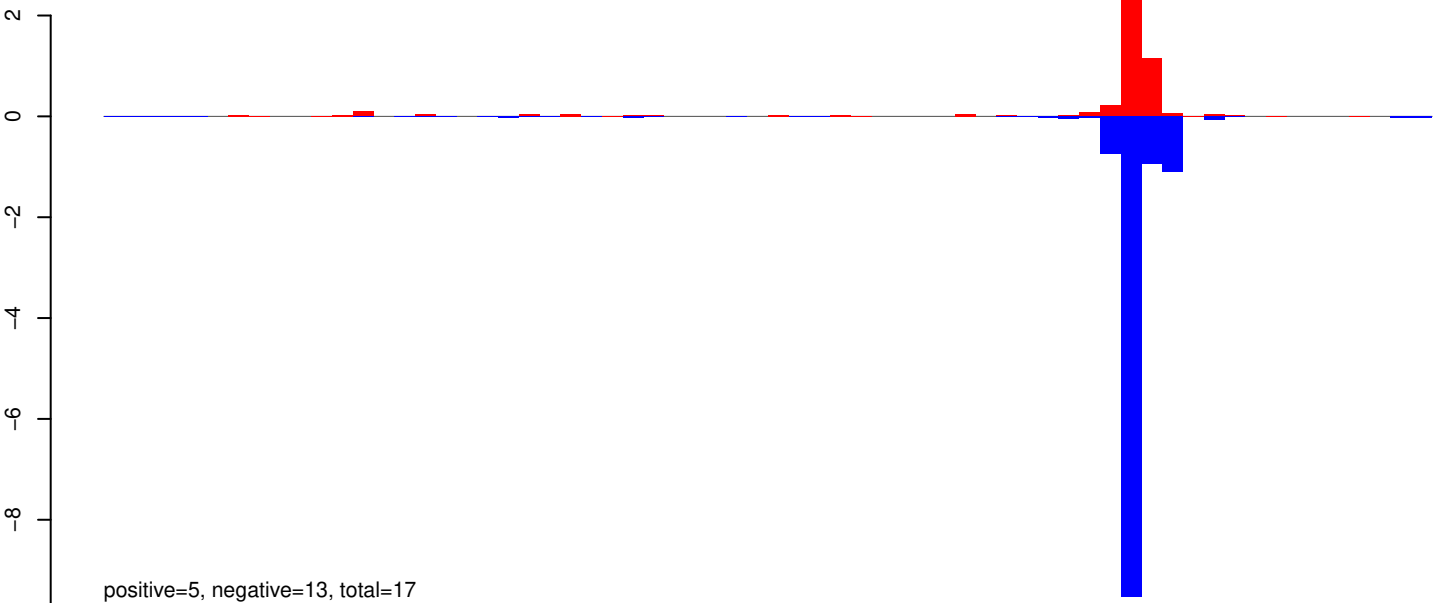
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AeAeg_Aag2_R3D1_r123_ZA.rep



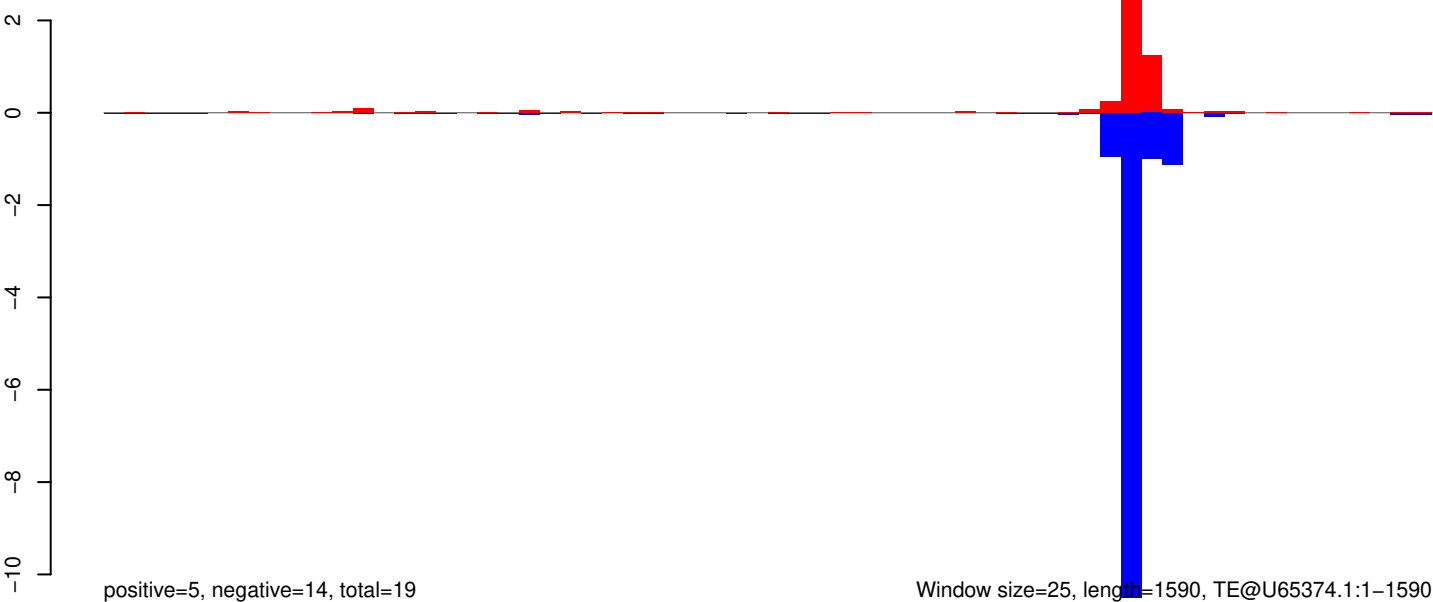
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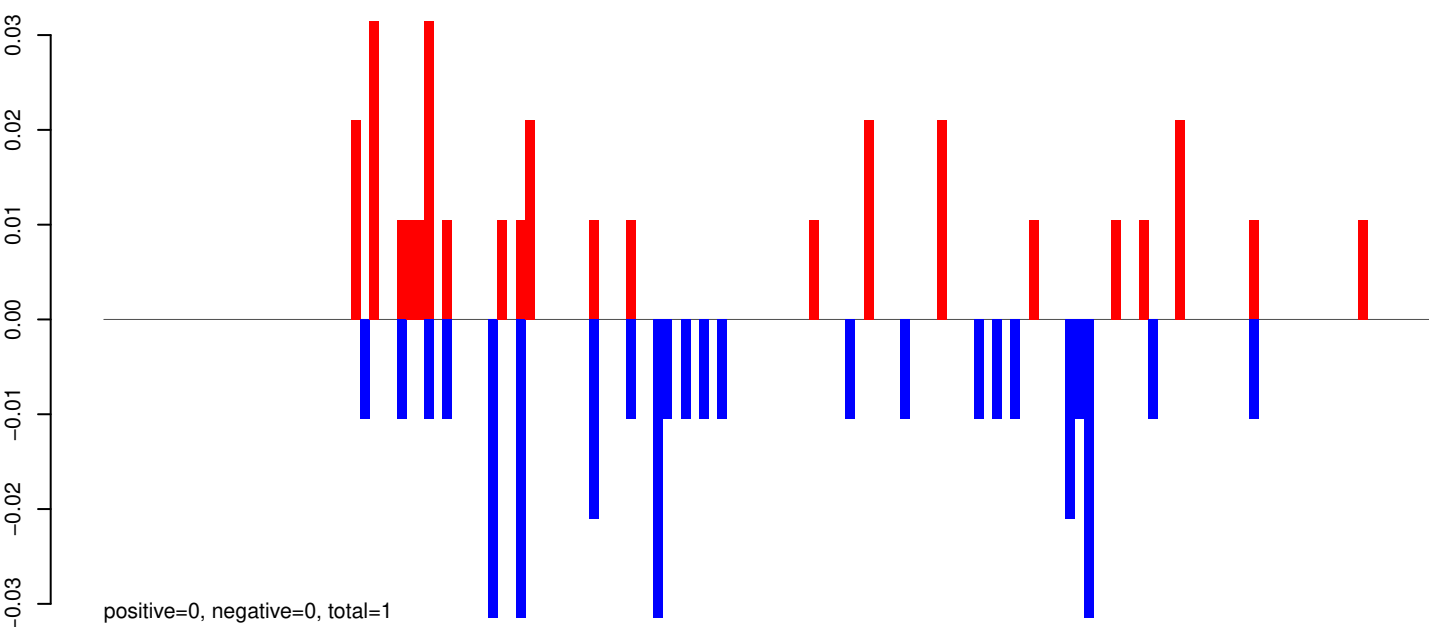


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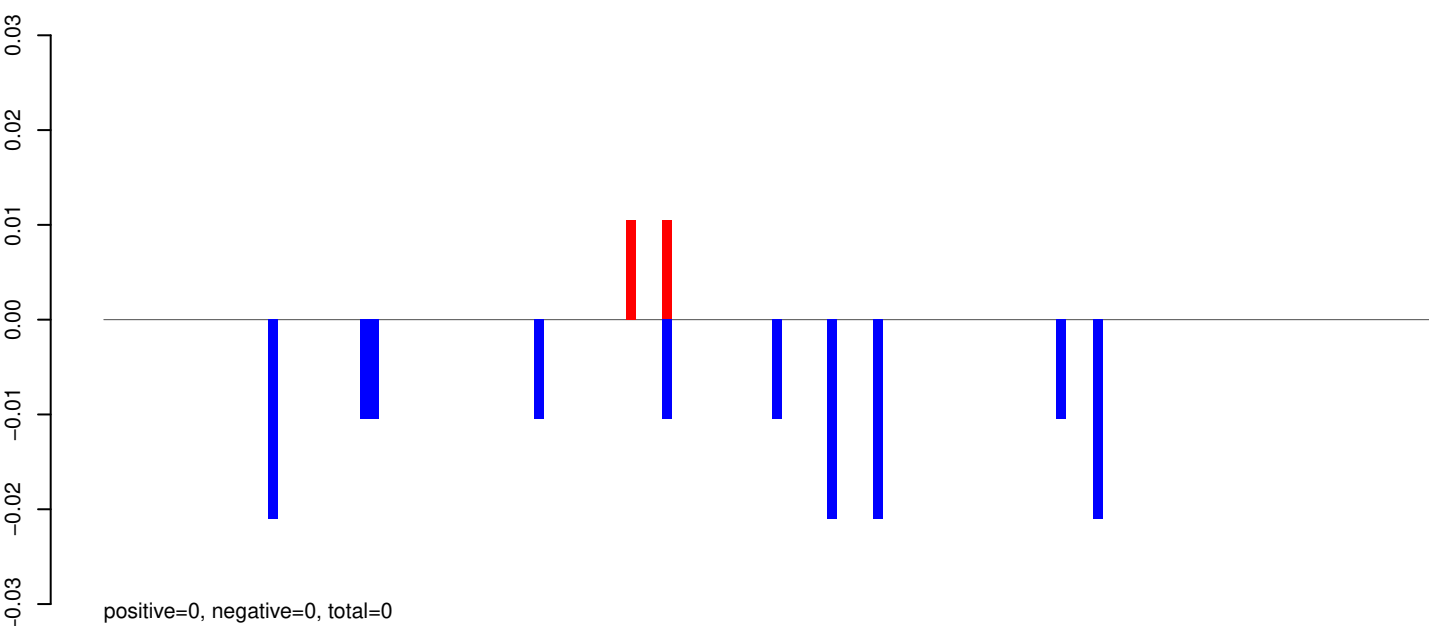


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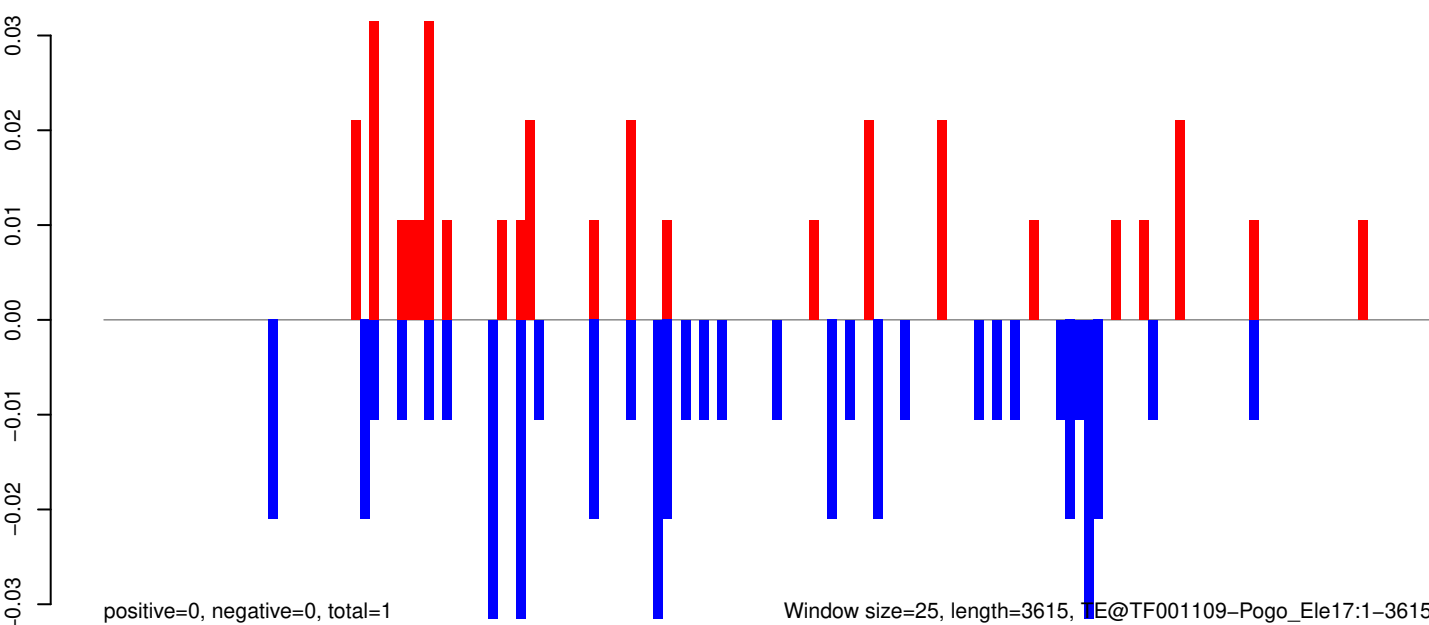
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

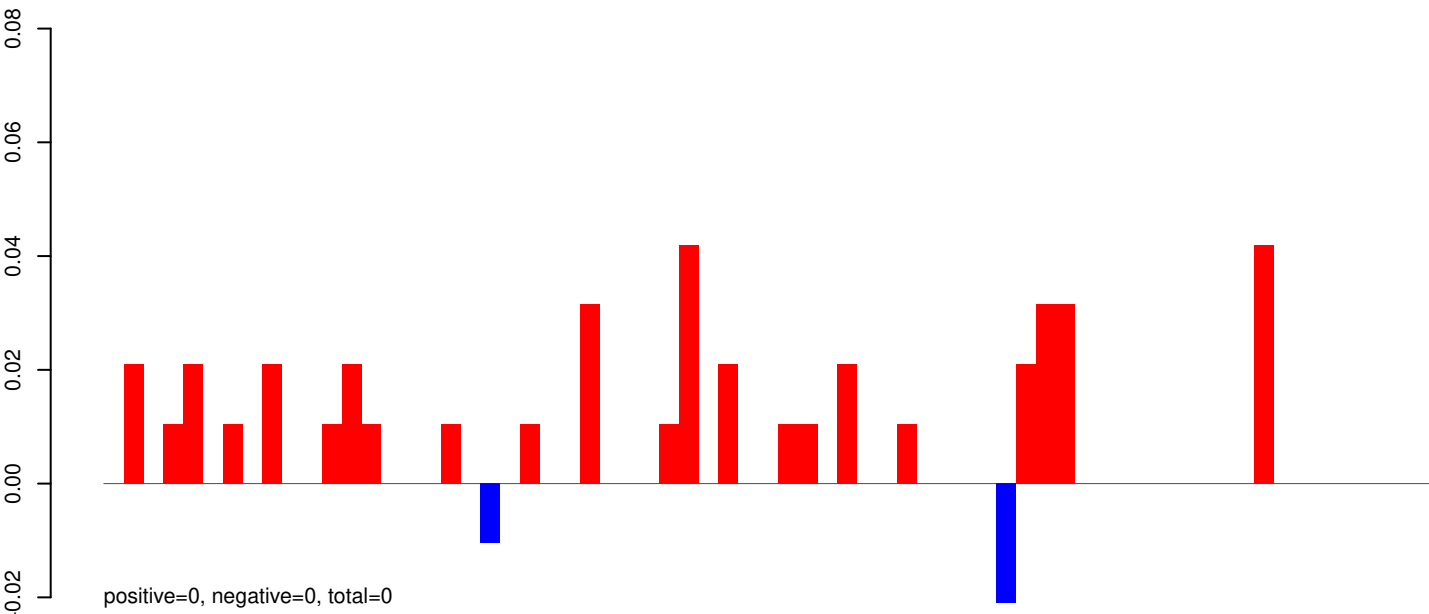


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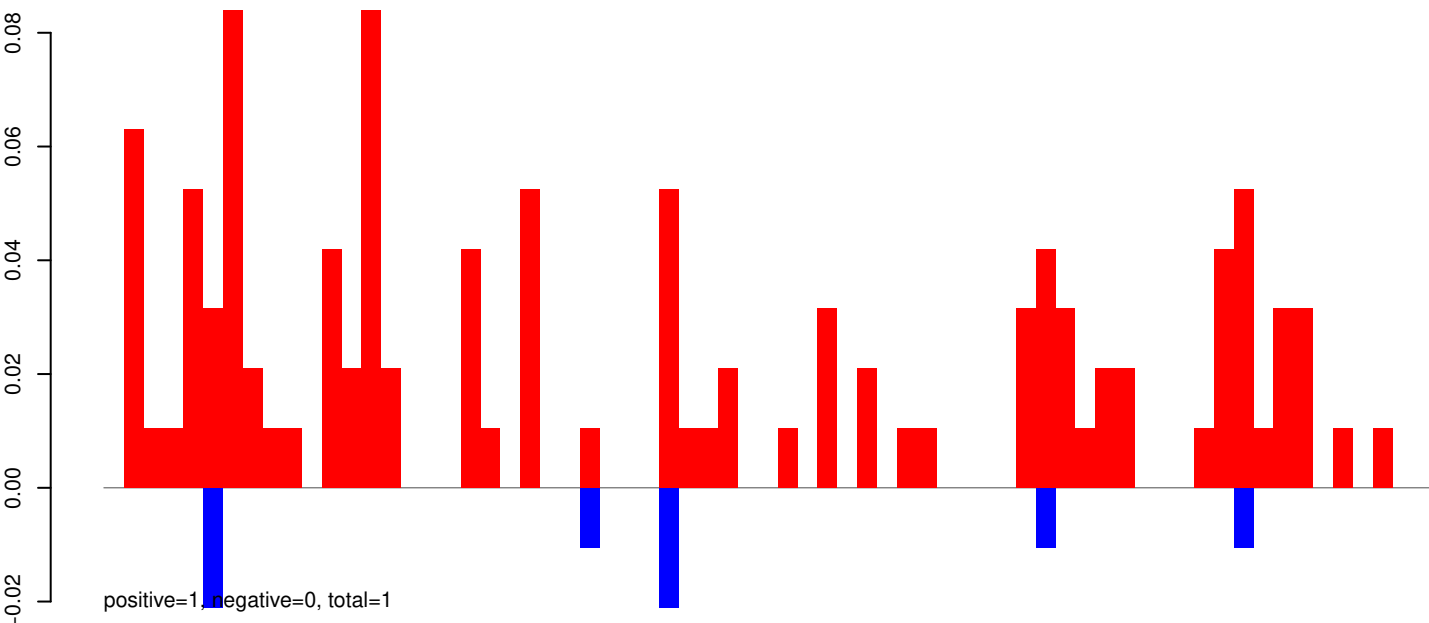


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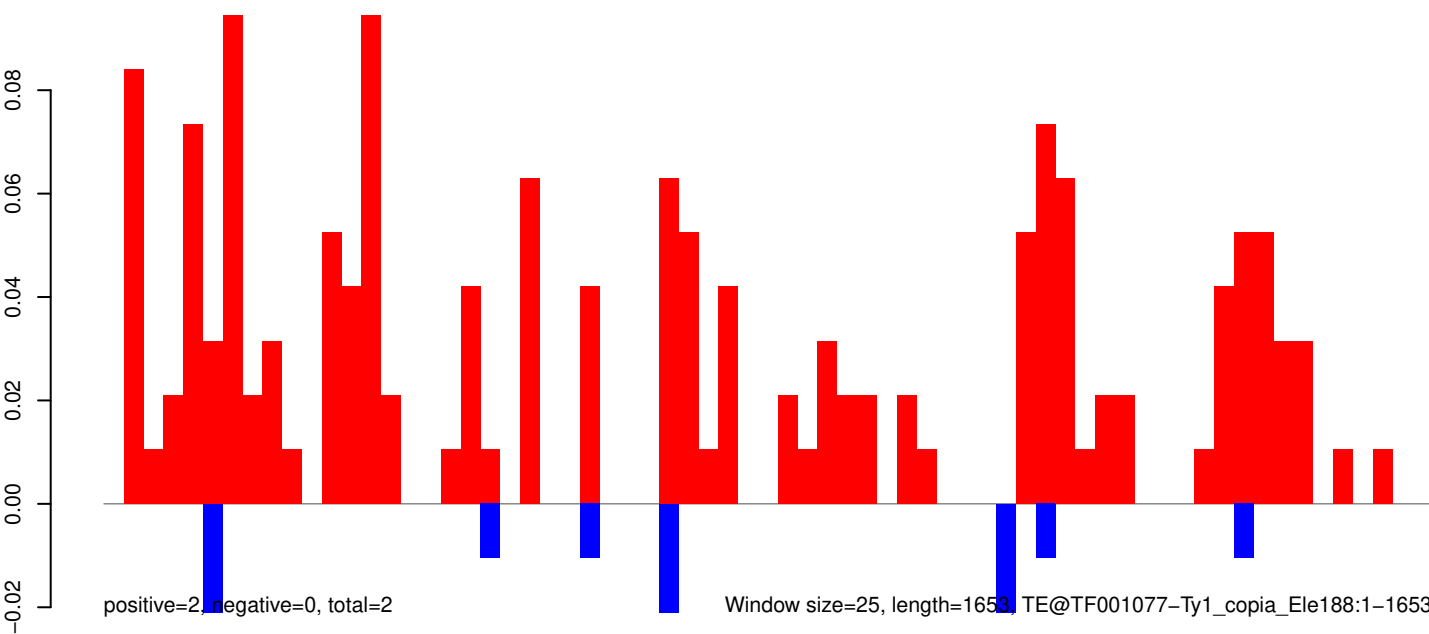
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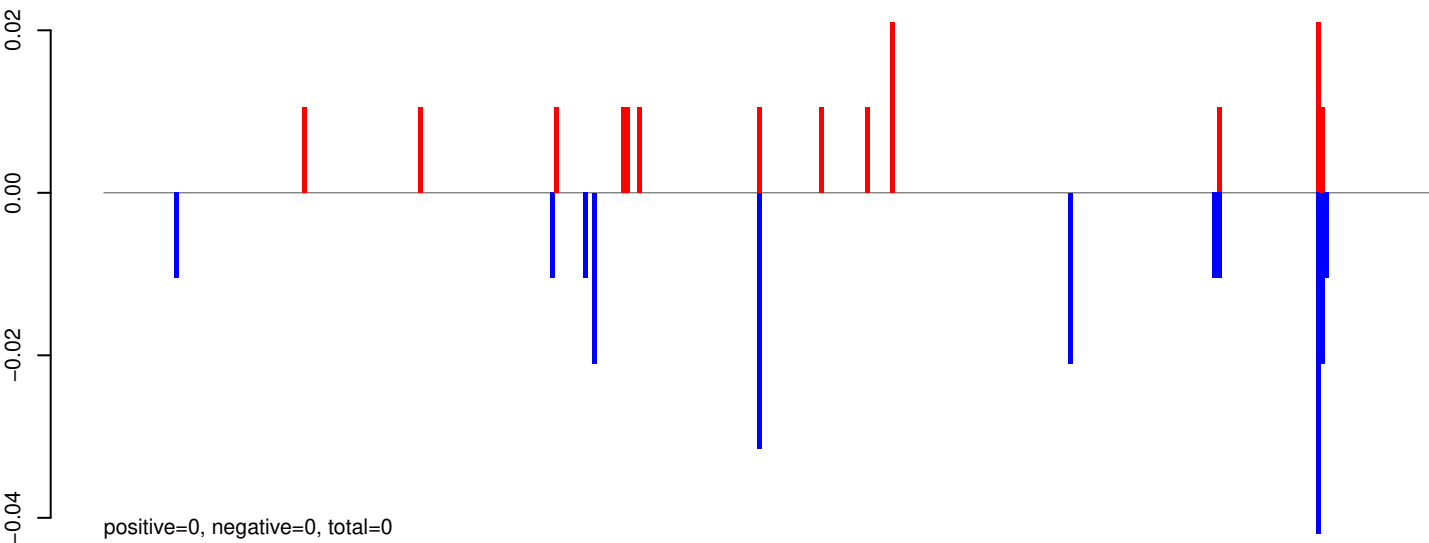


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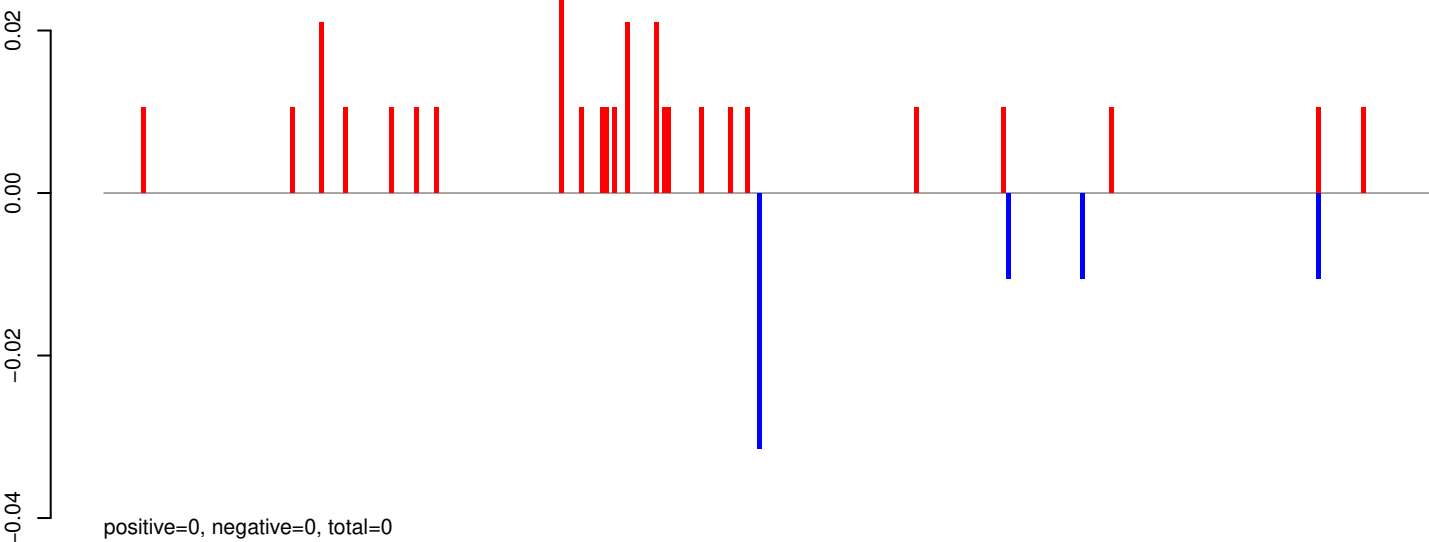


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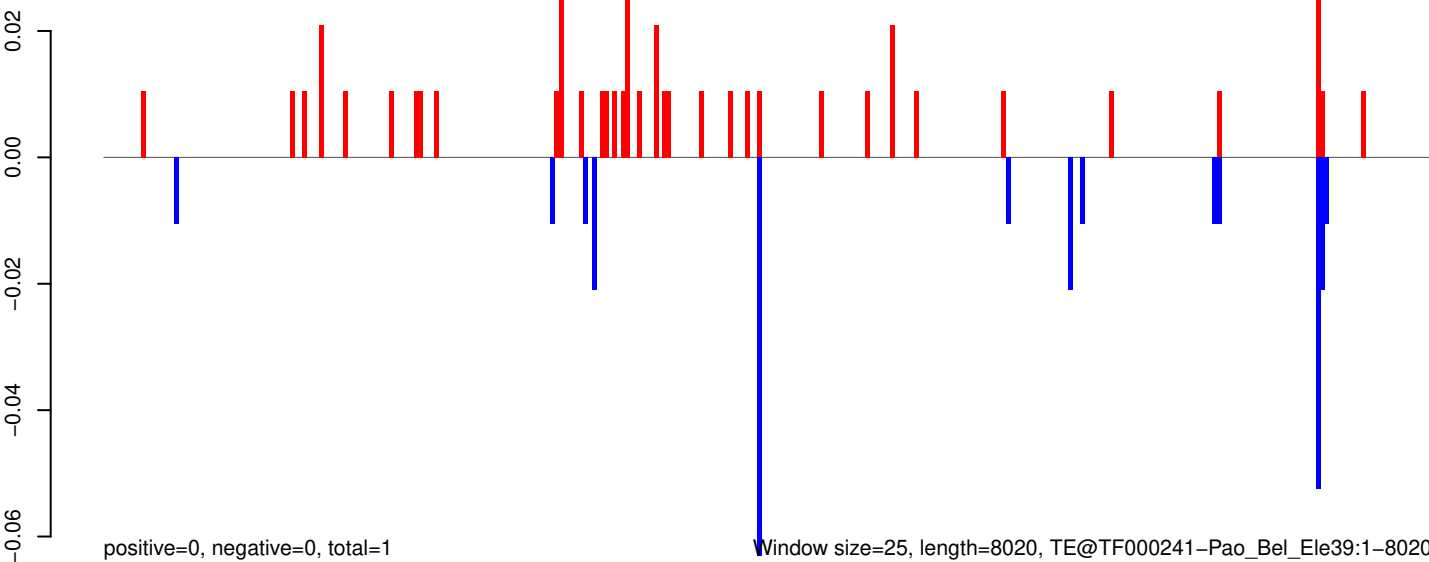
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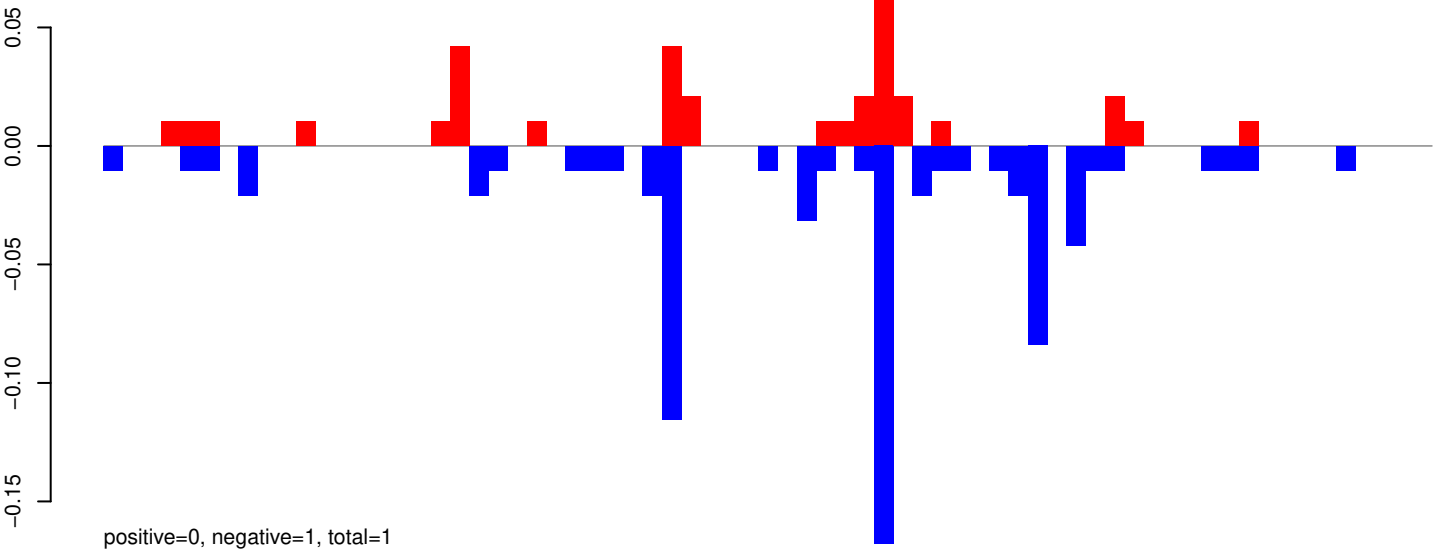
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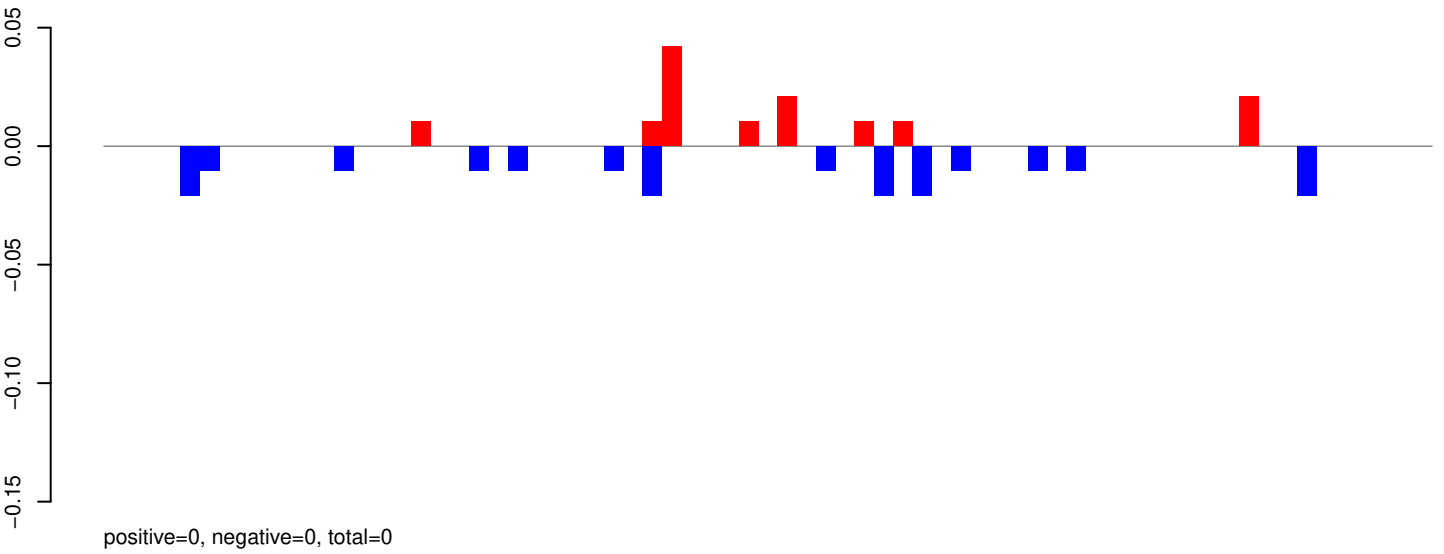
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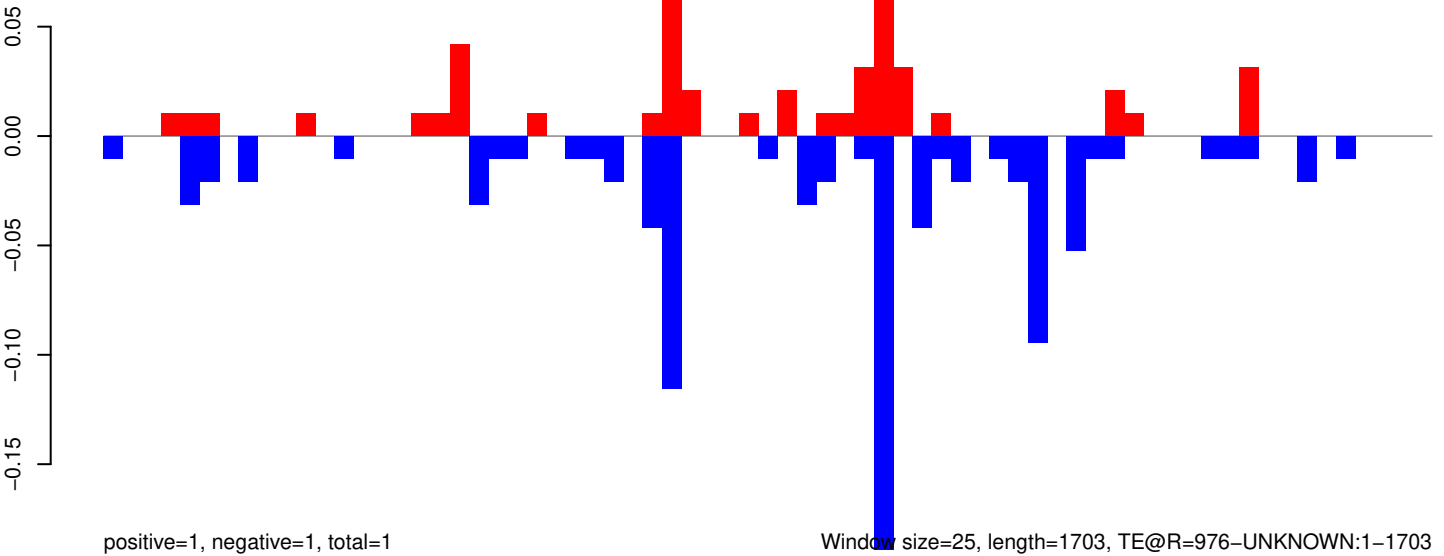
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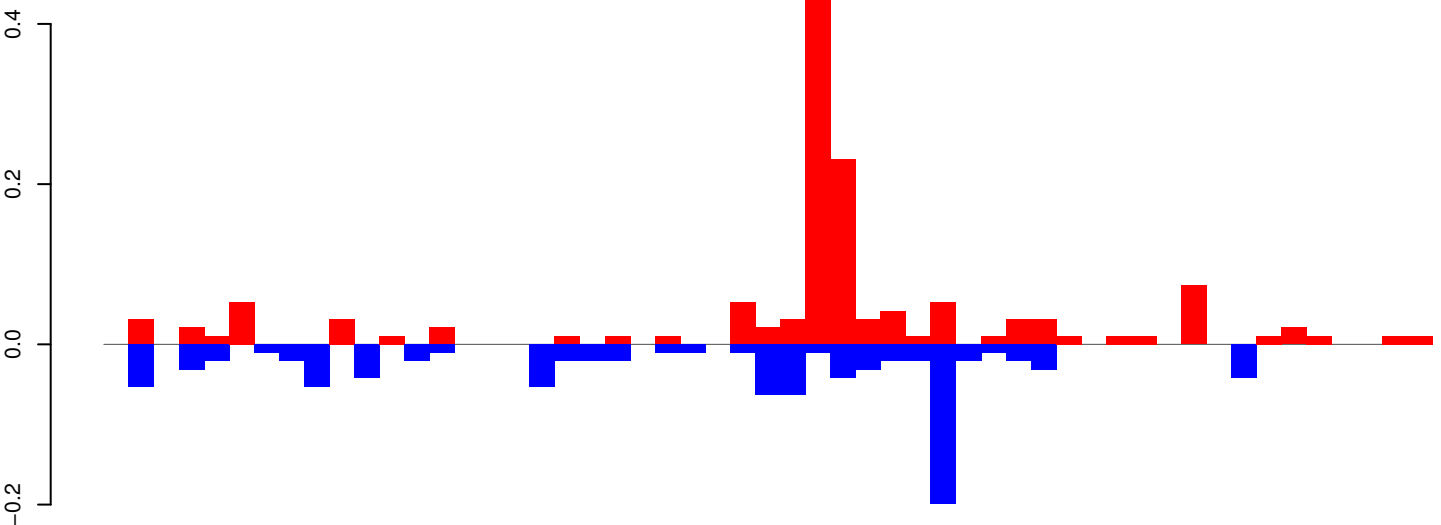


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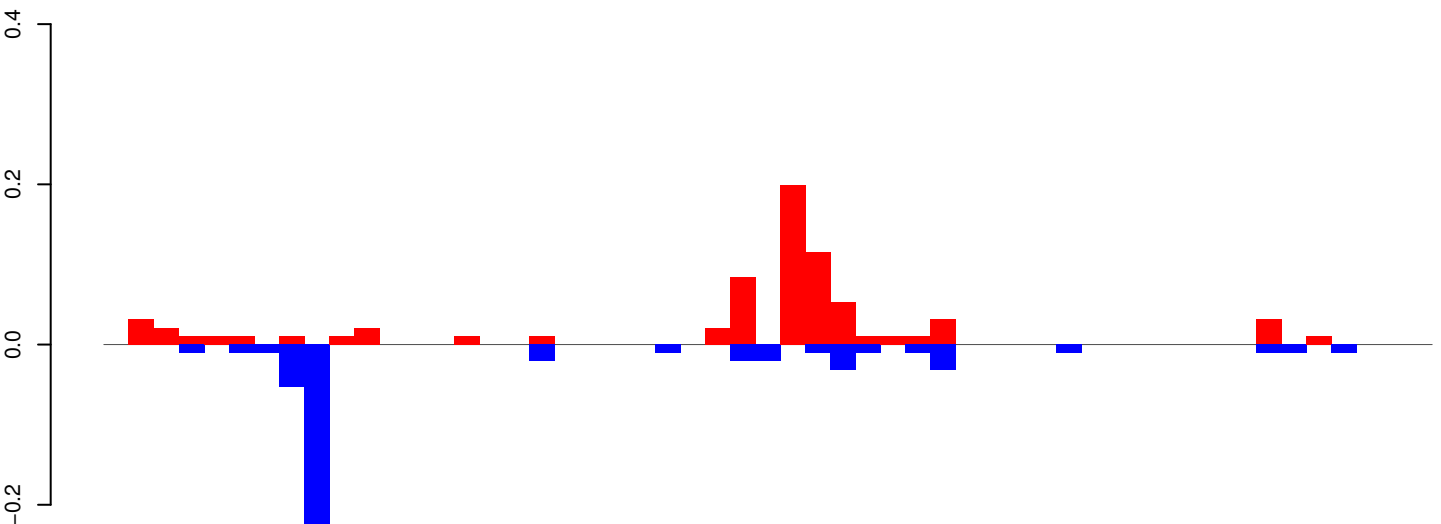
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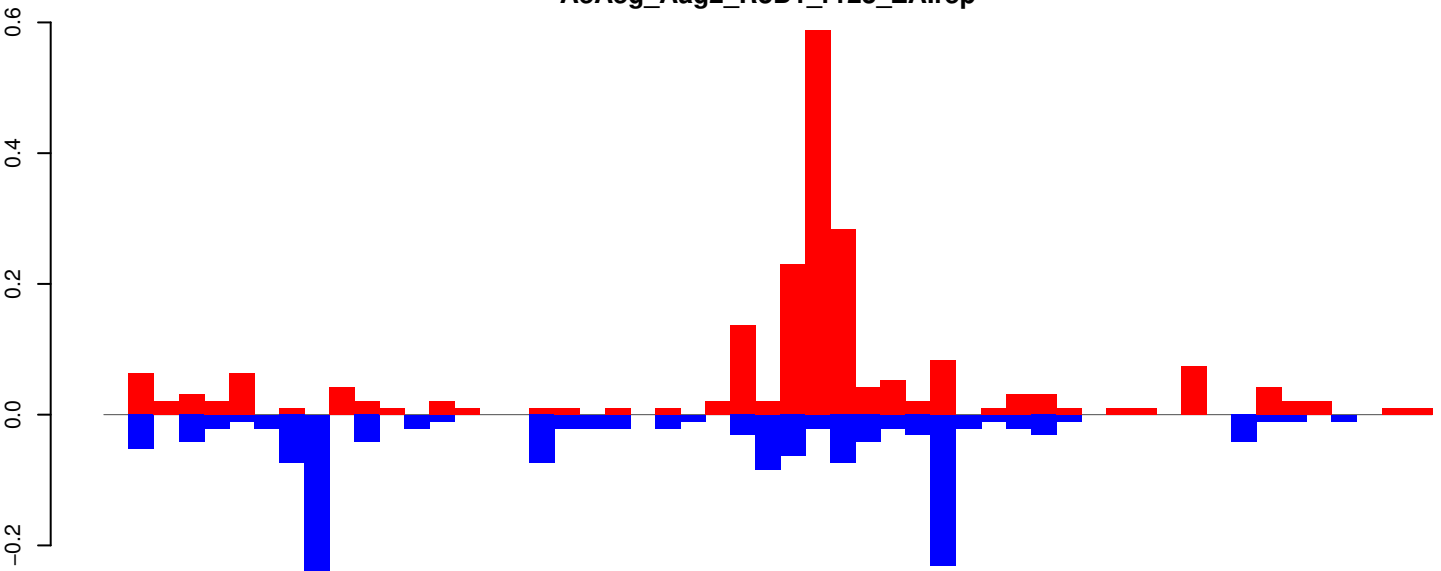
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=1, negative=1, total=1

AeAeg_Aag2_R3D1_r123_ZA.rep

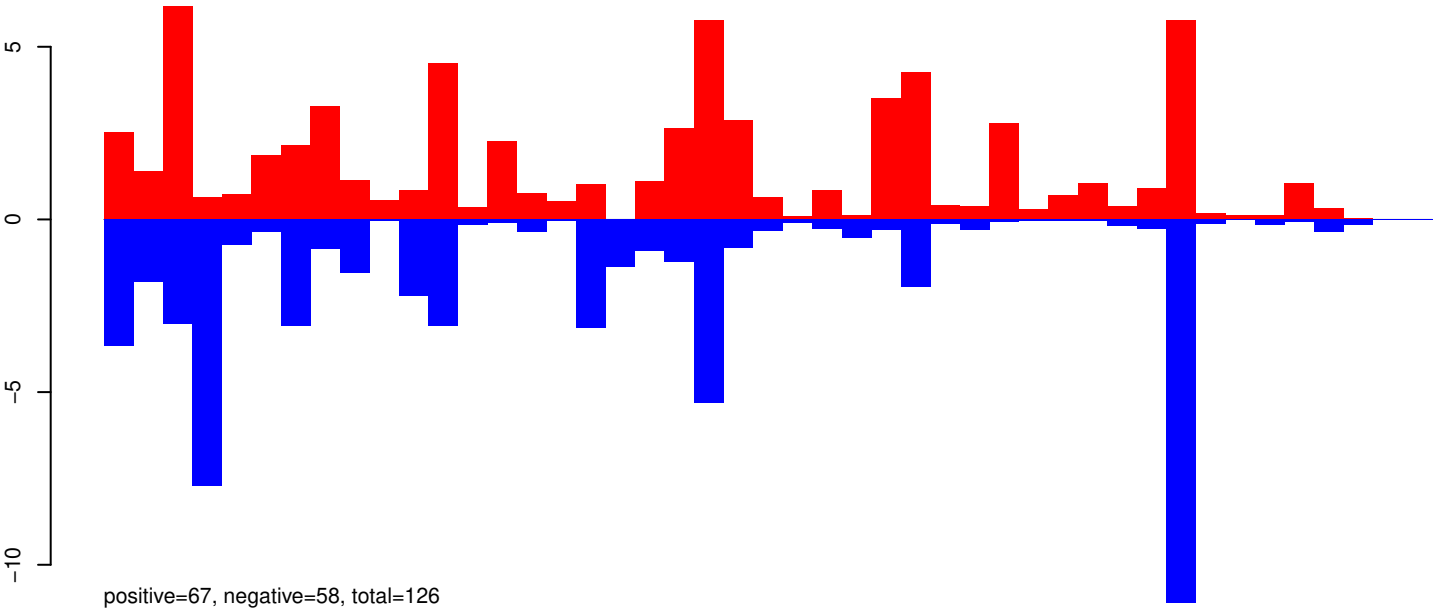


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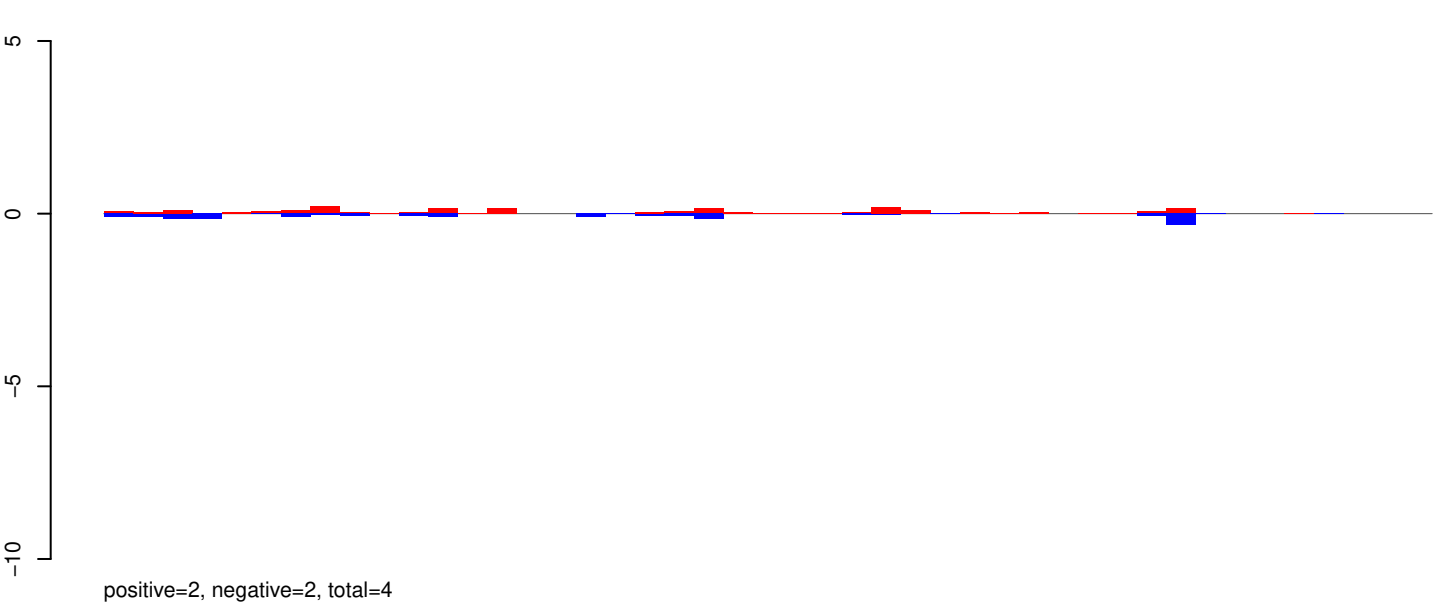
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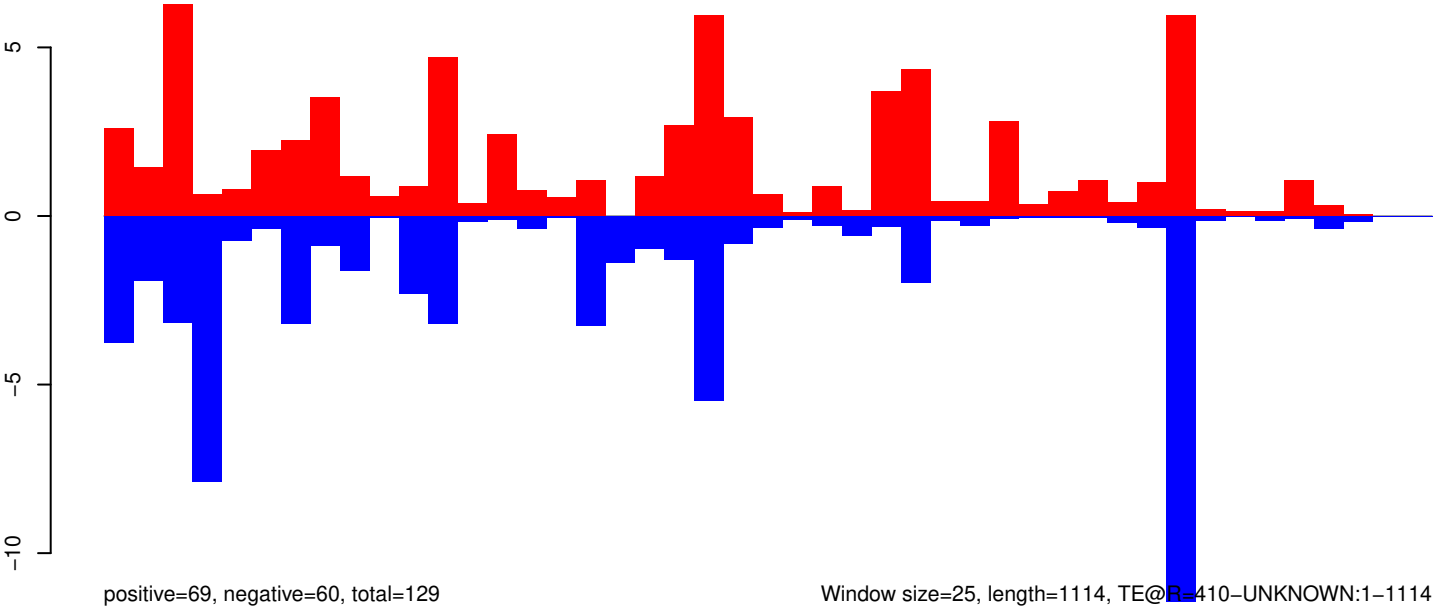
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



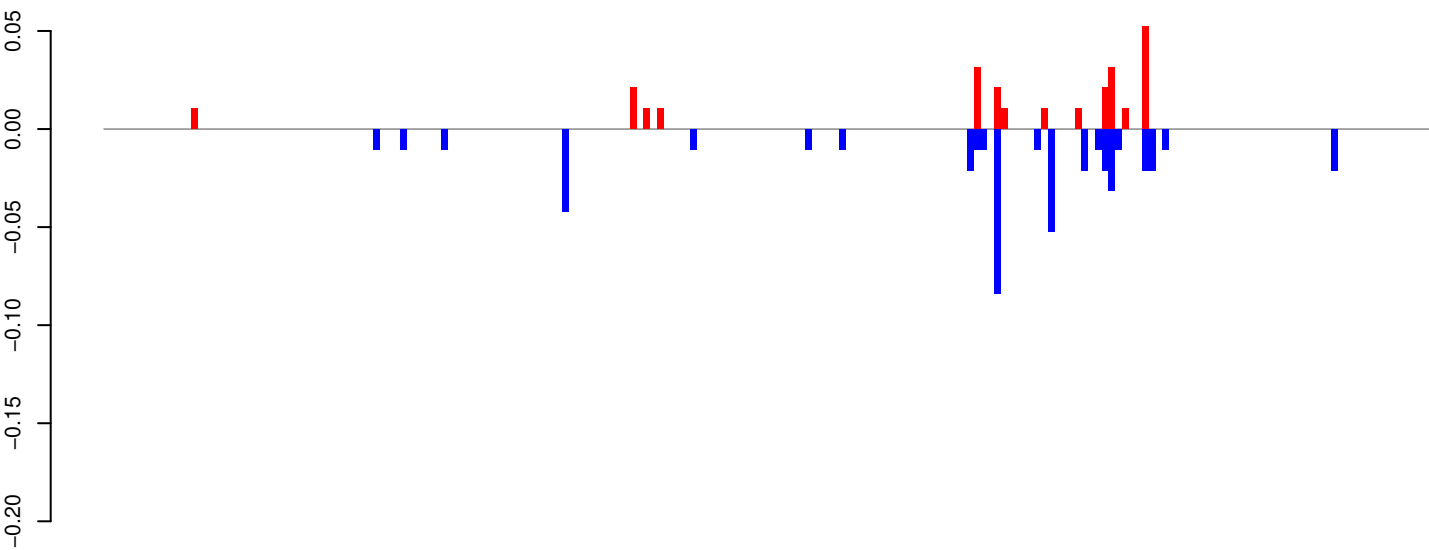
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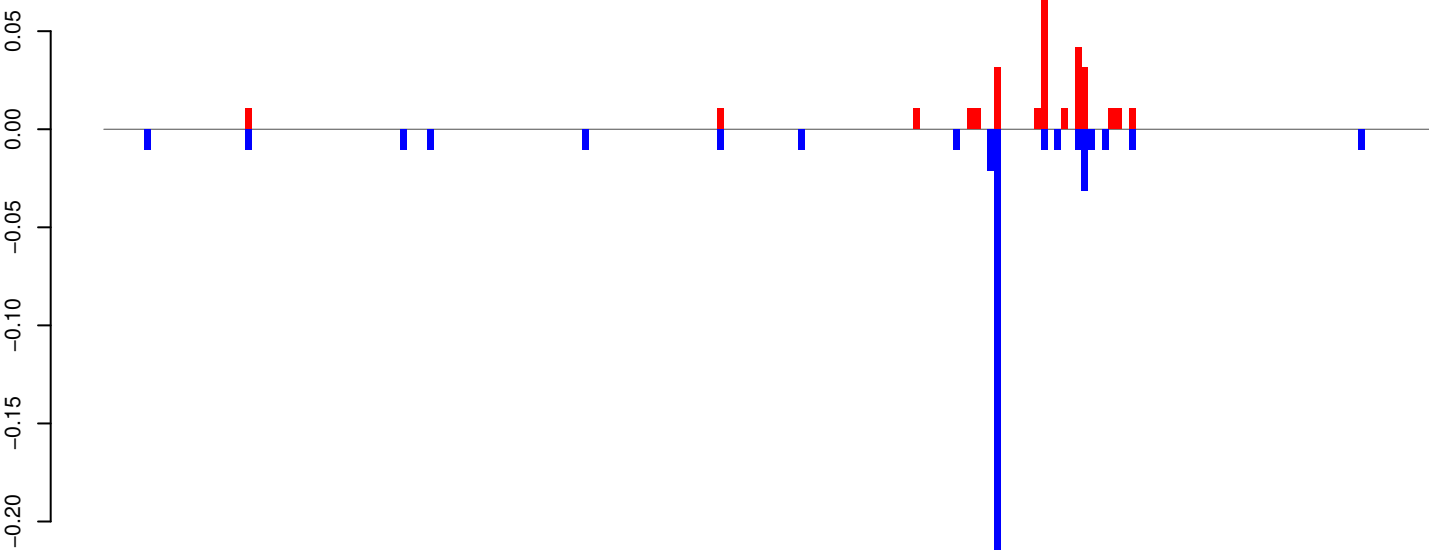
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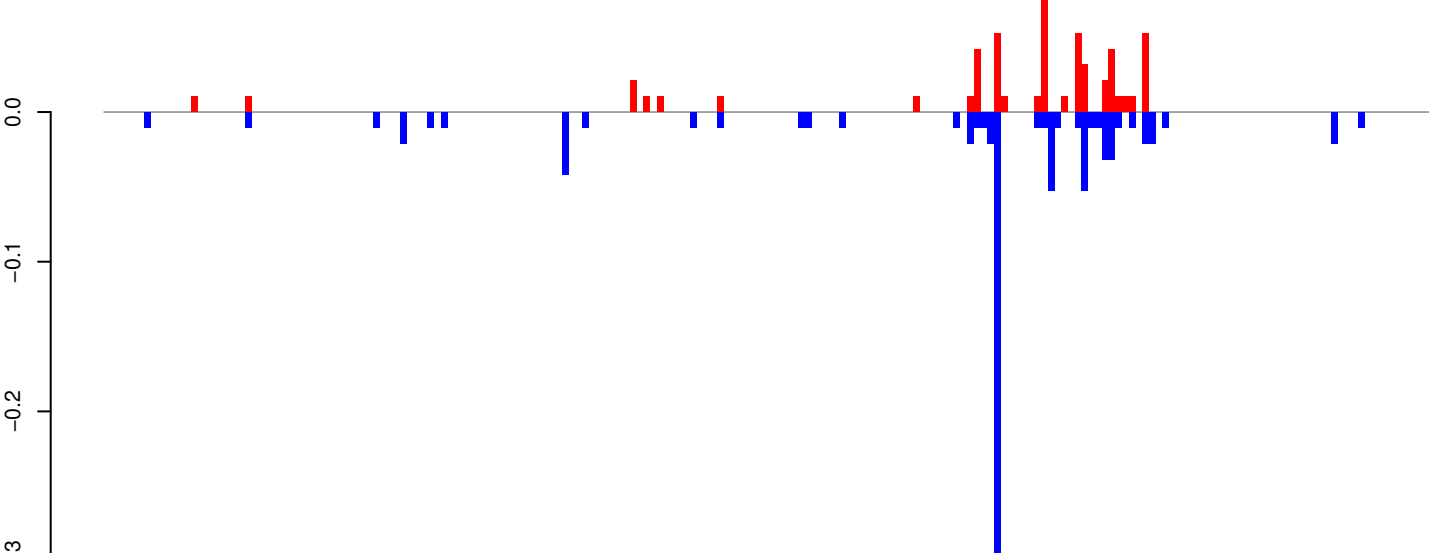
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positive=0, negative=0, total=1

AeAeg_Aag2_R3D1_r123_ZA.rep

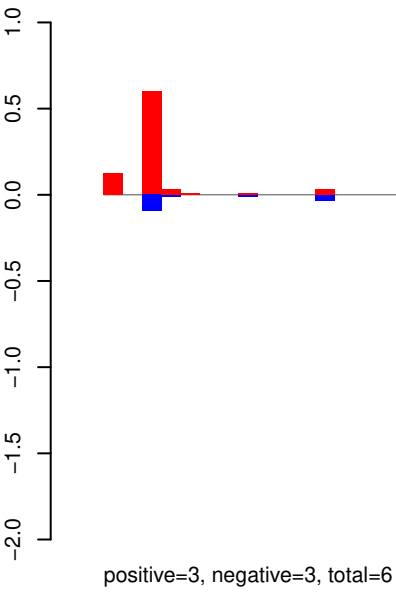


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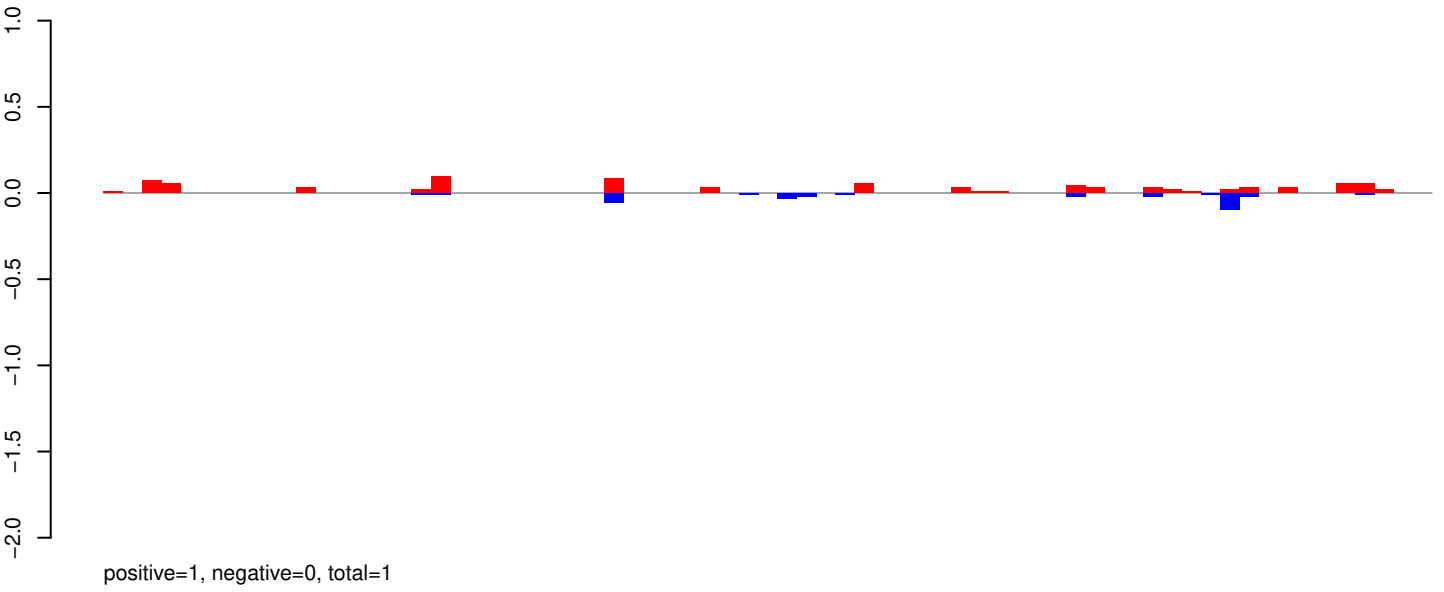
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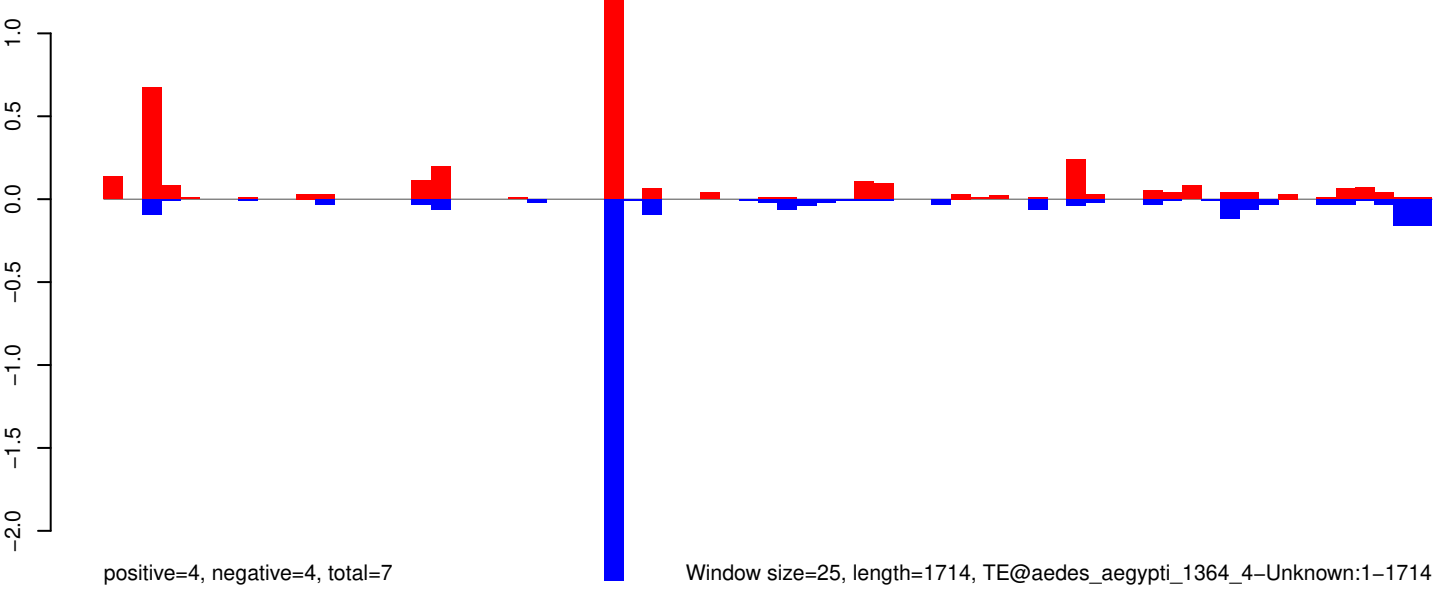
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

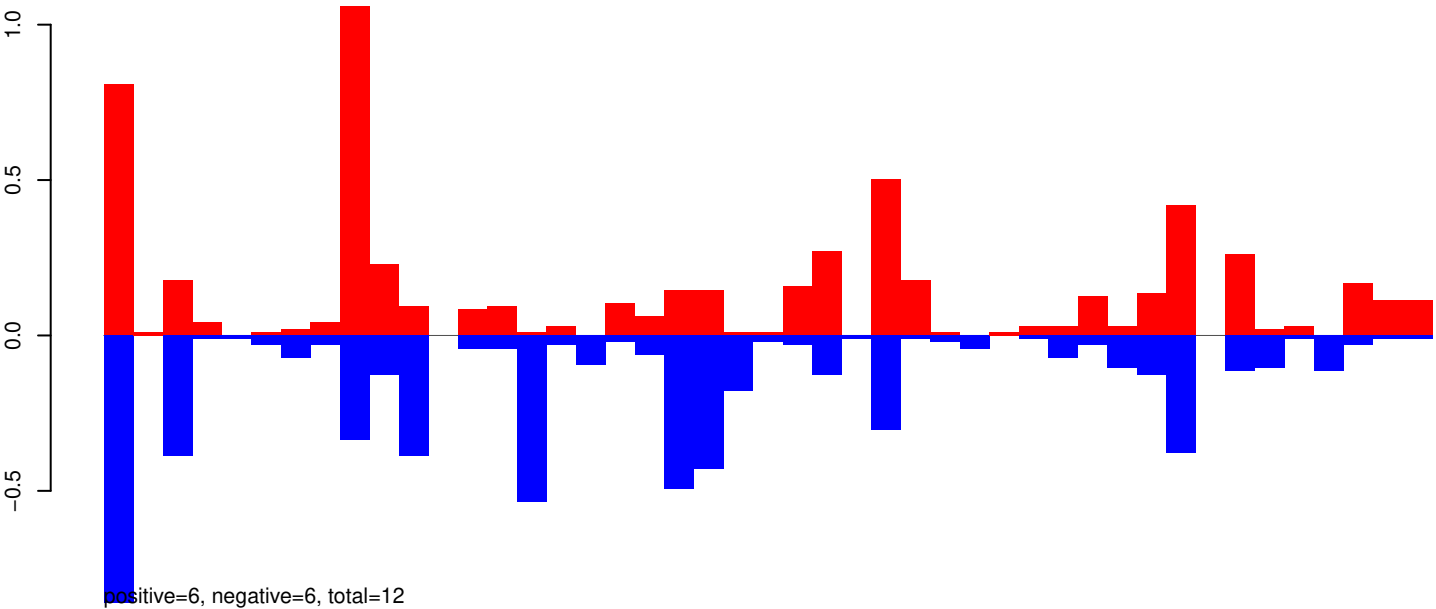


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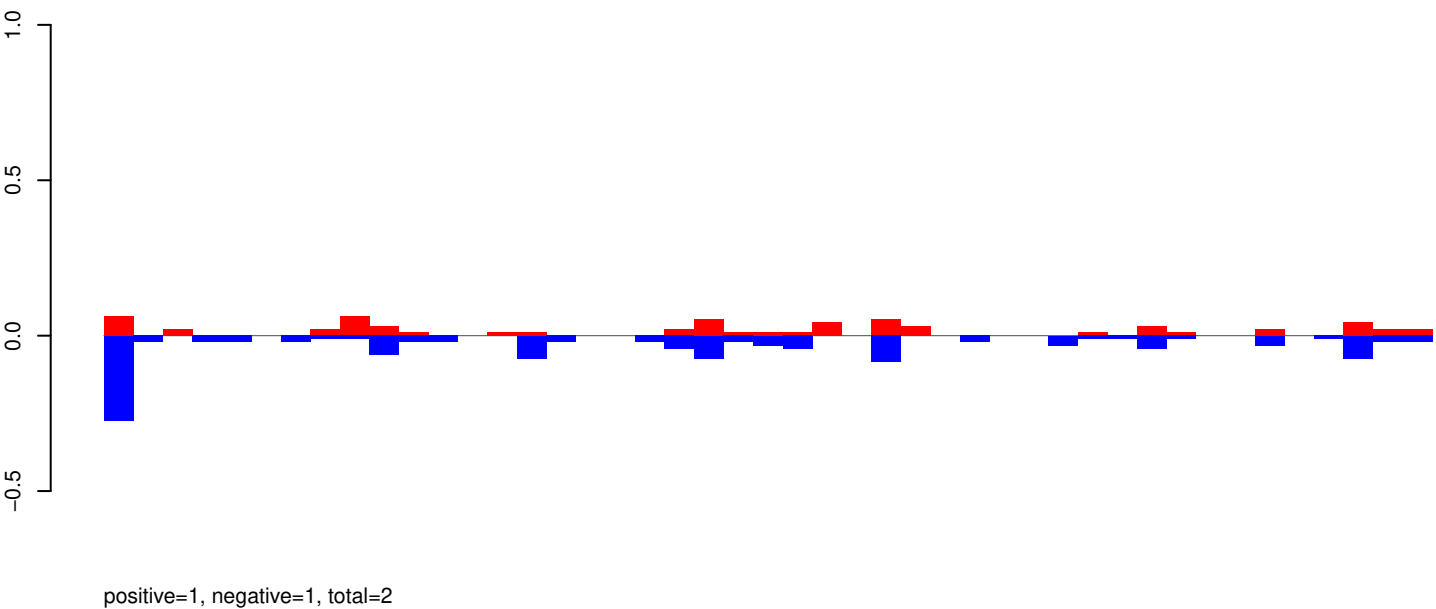


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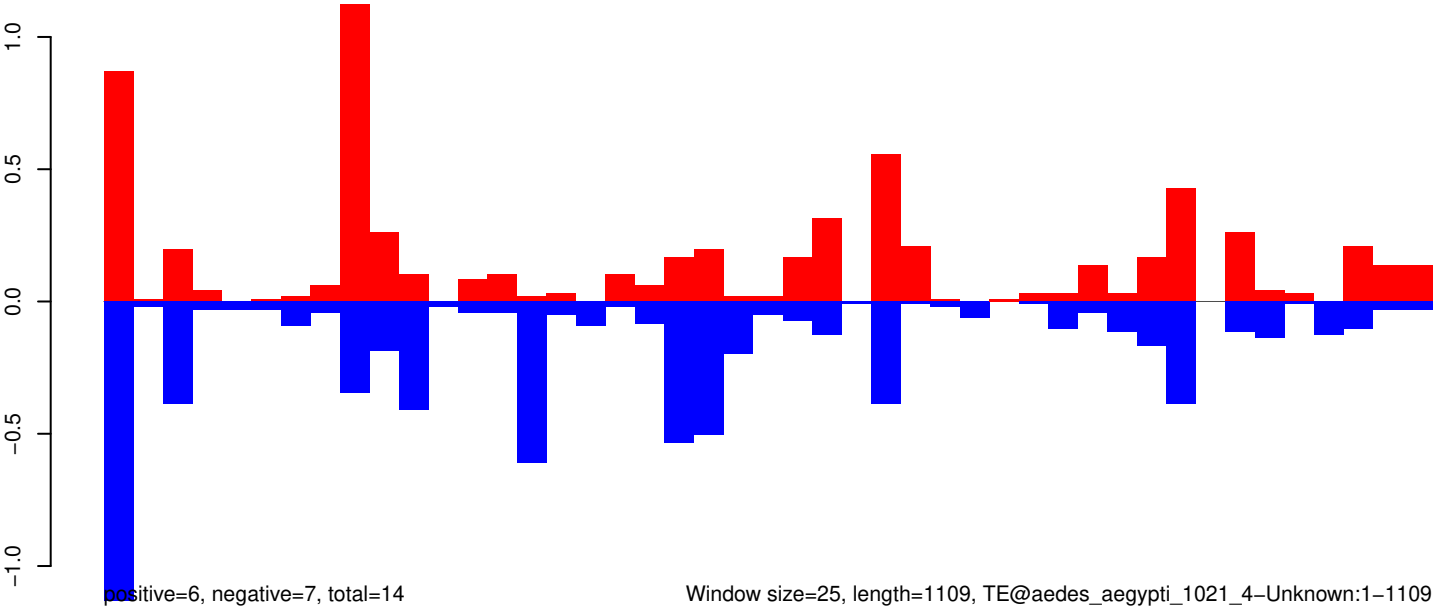
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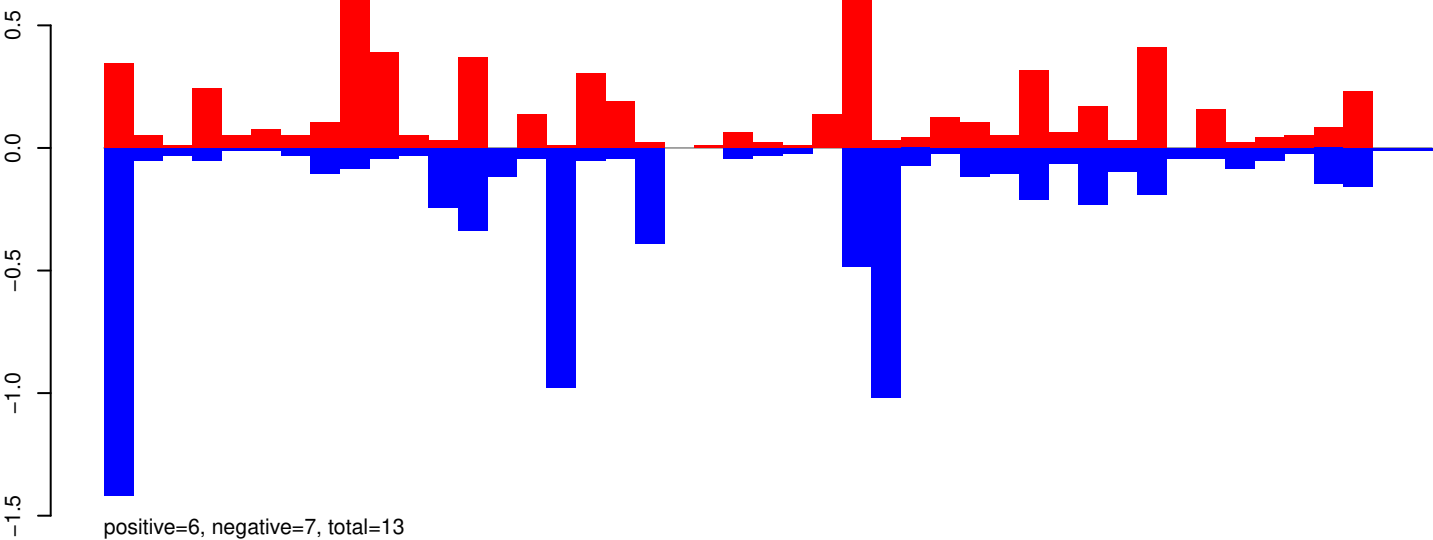
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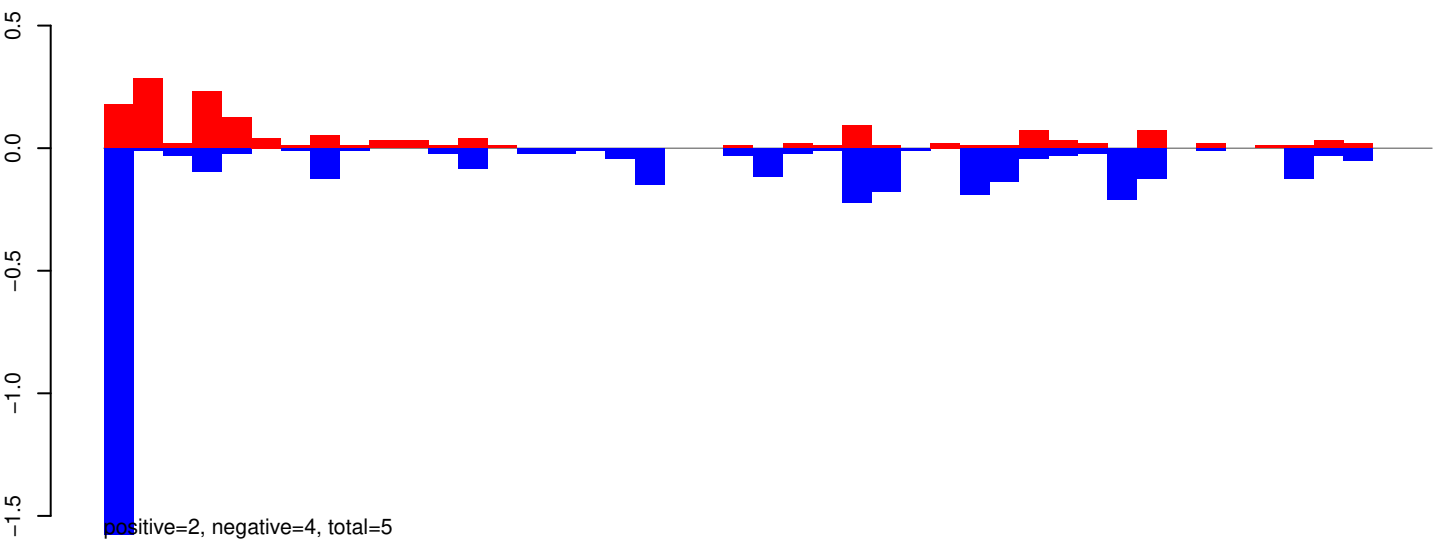
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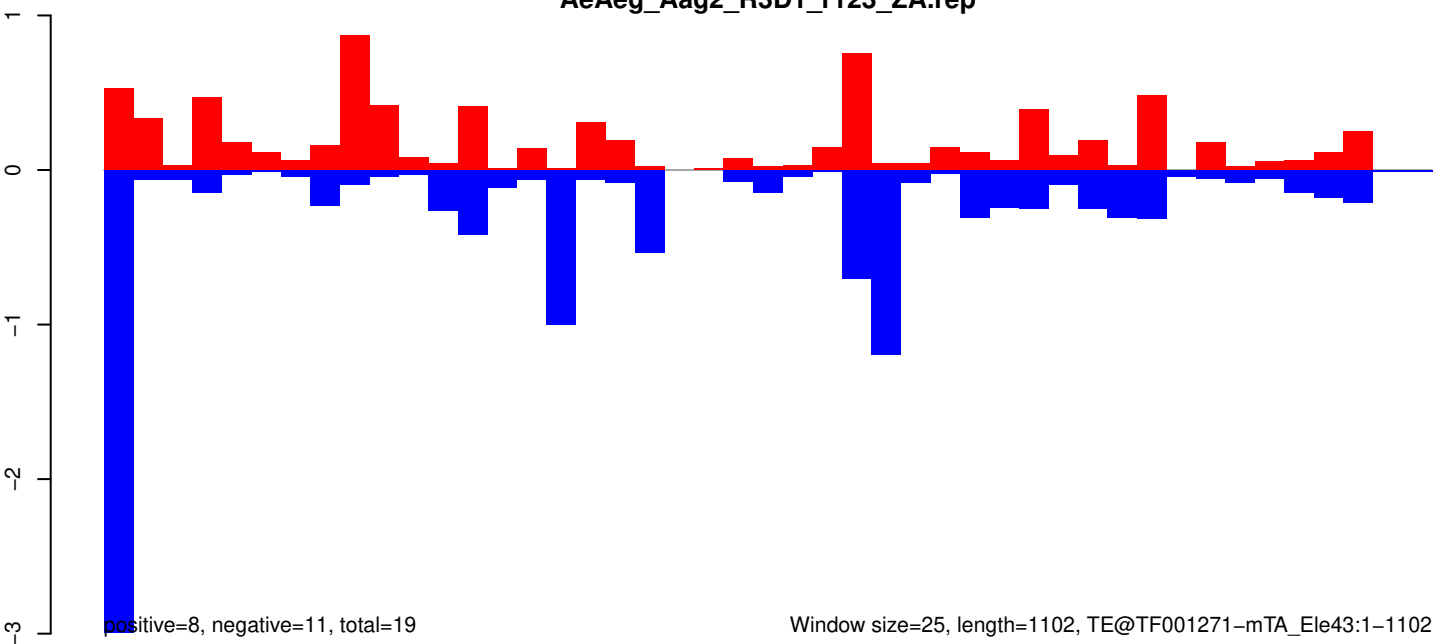
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

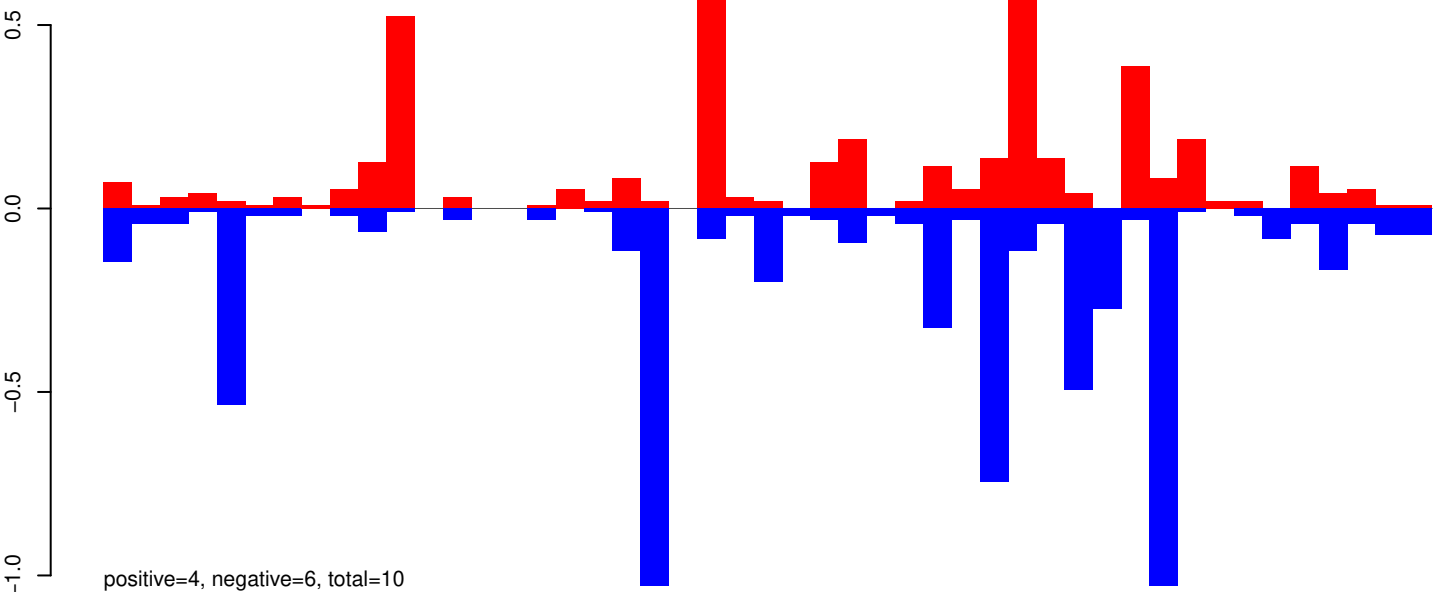


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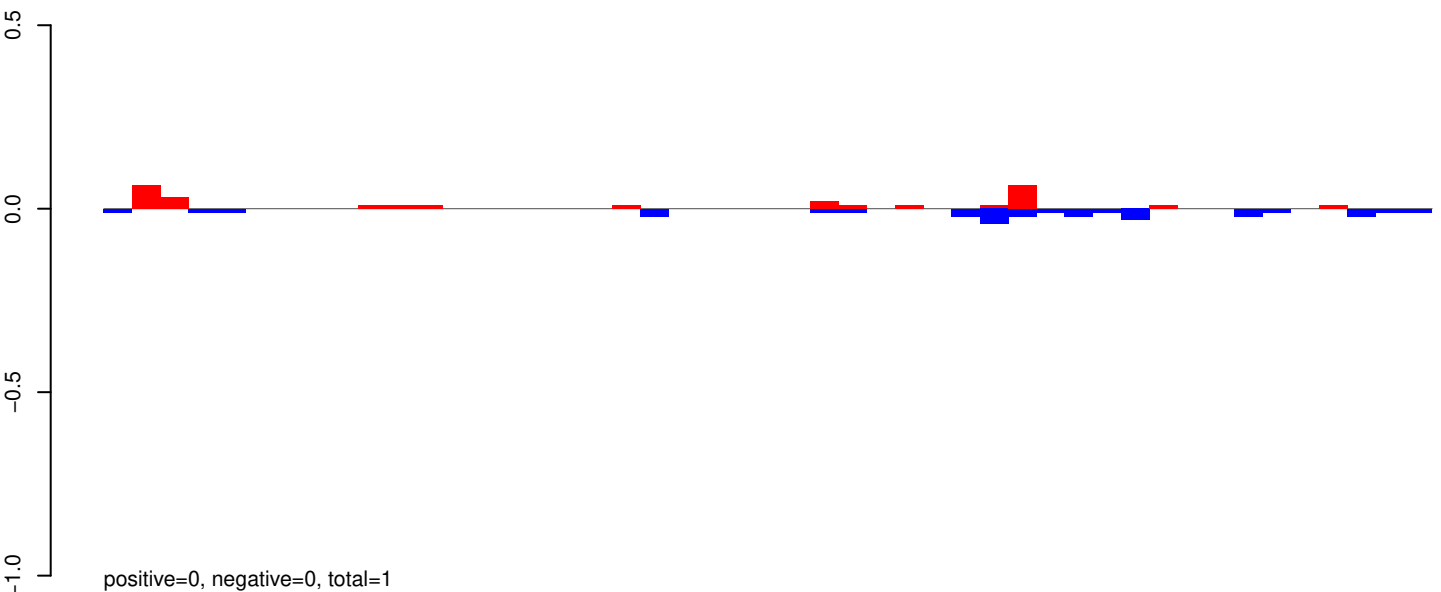


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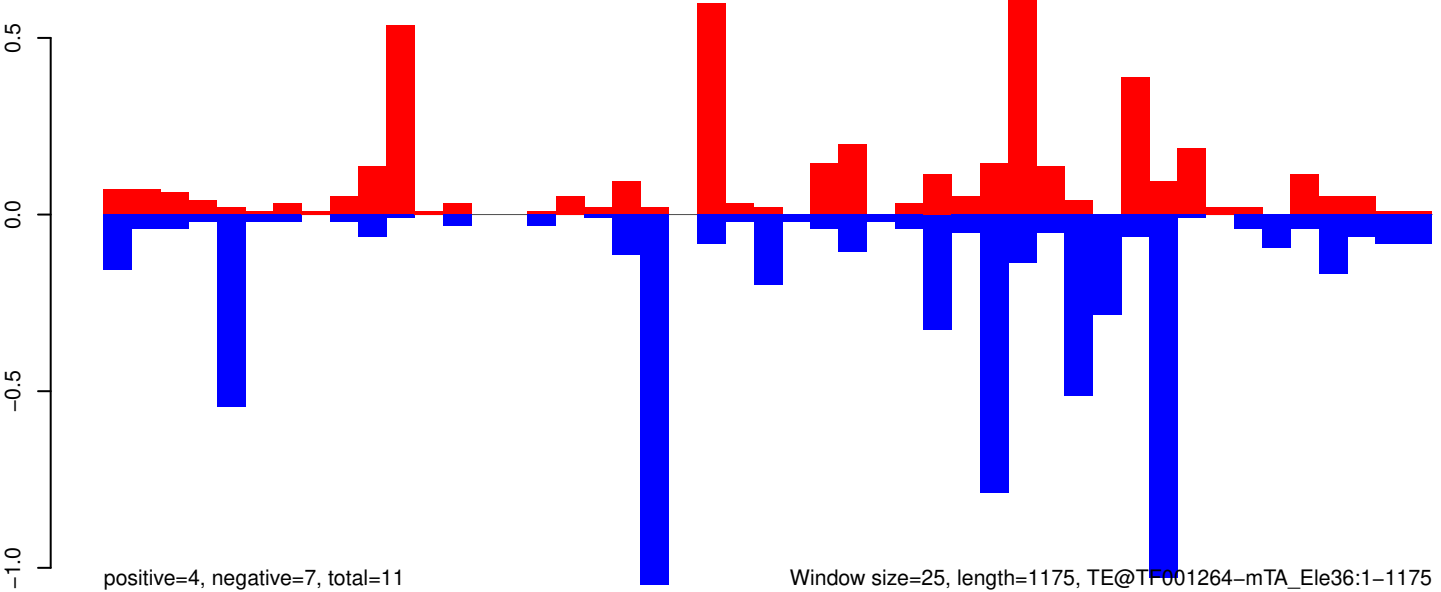
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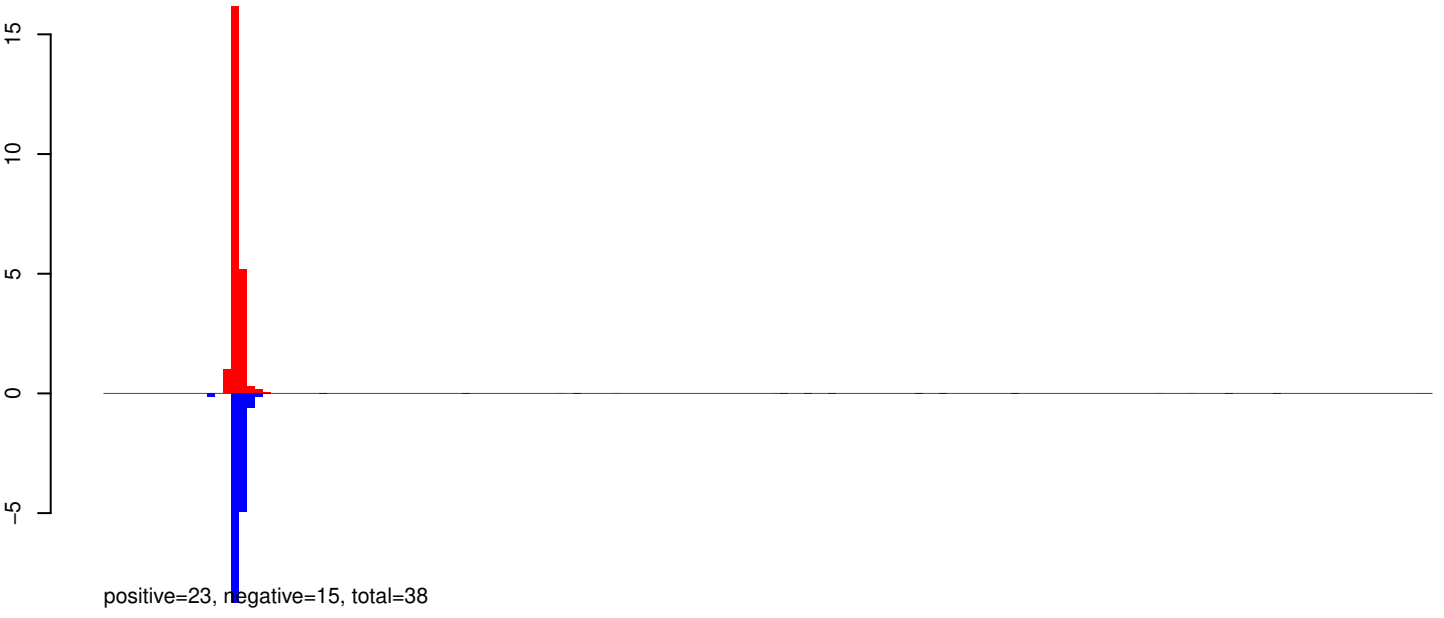
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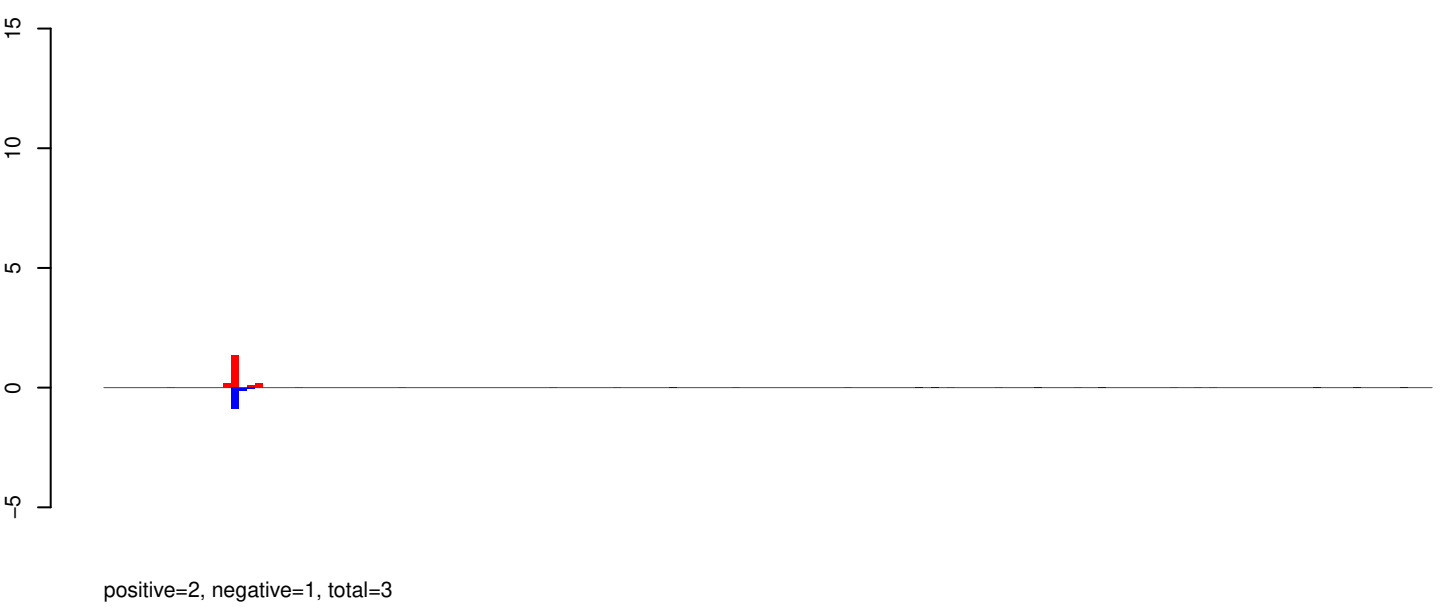
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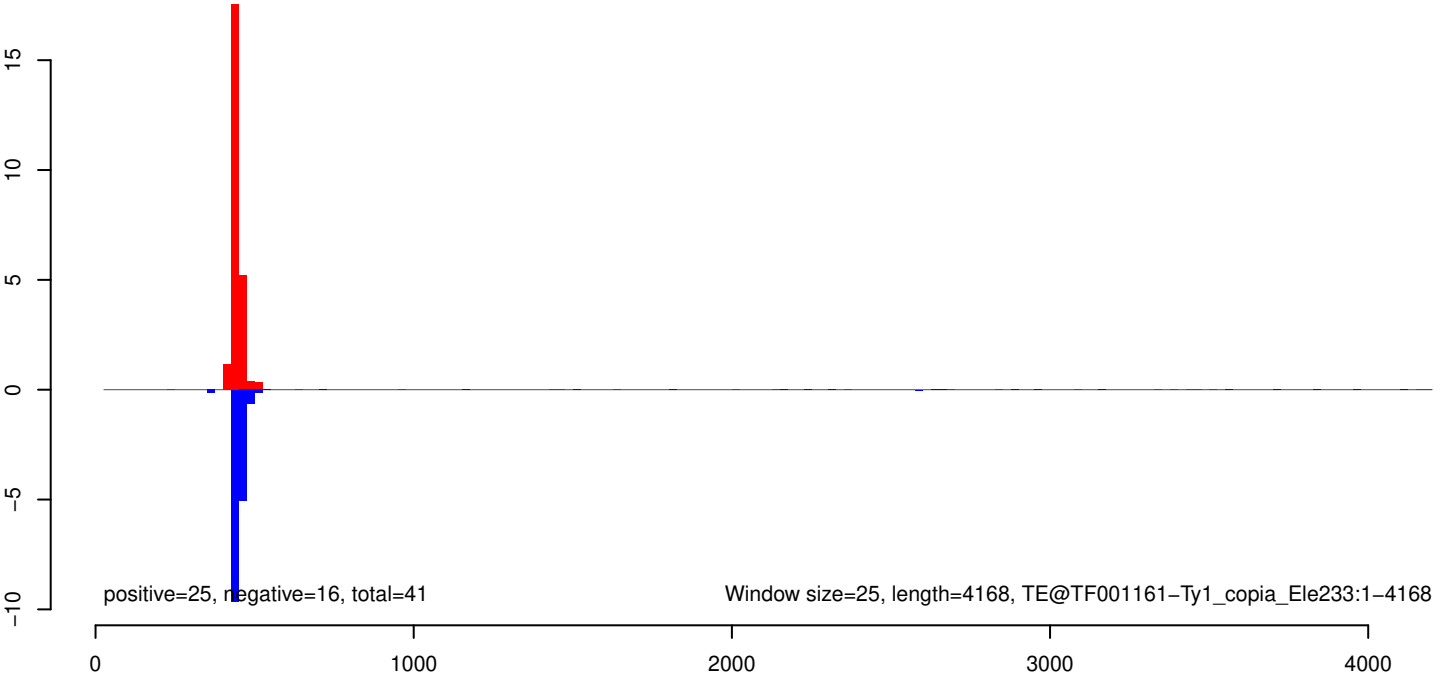
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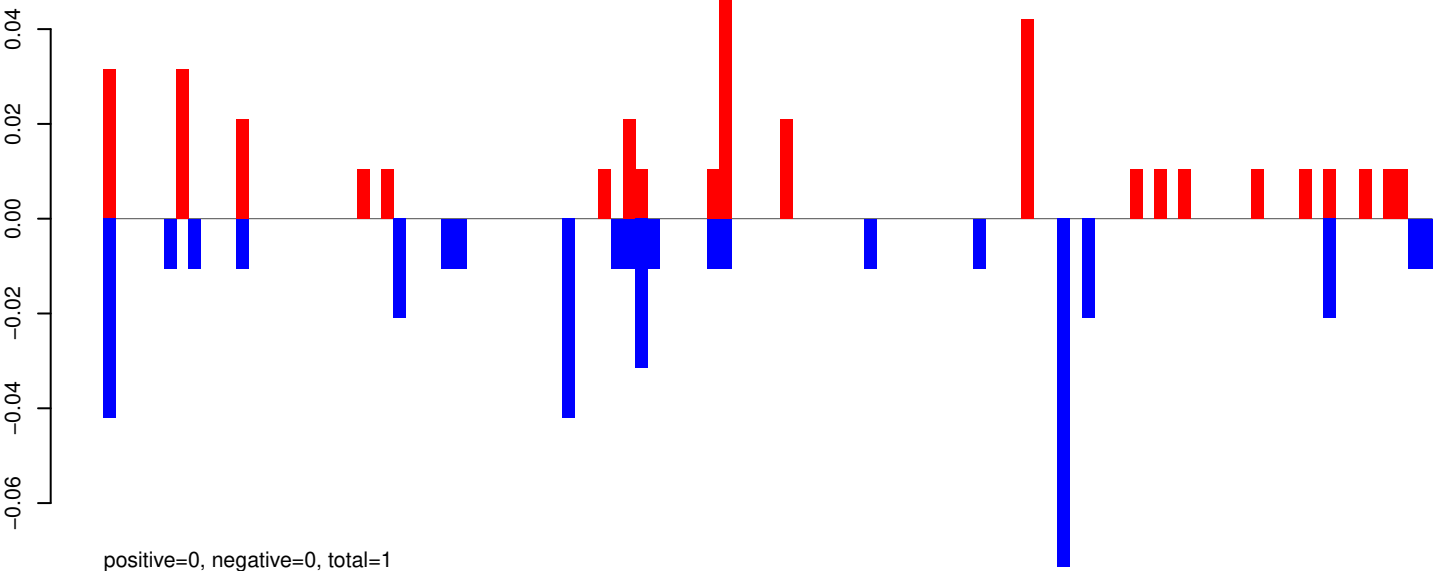
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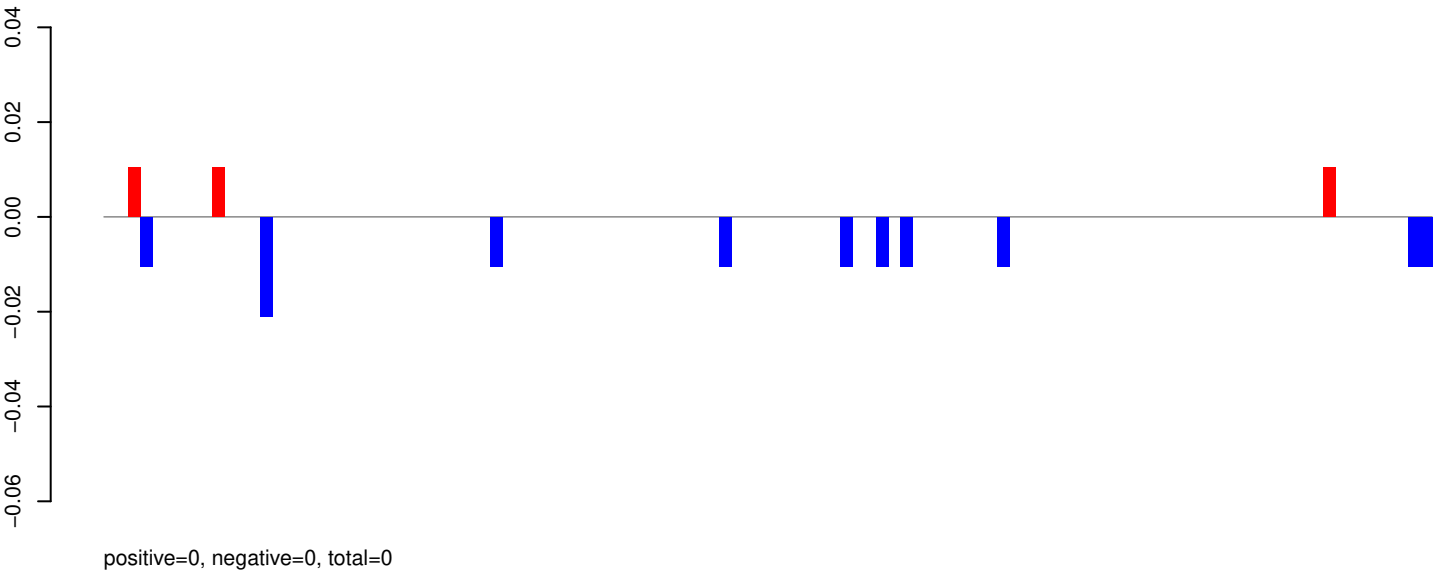
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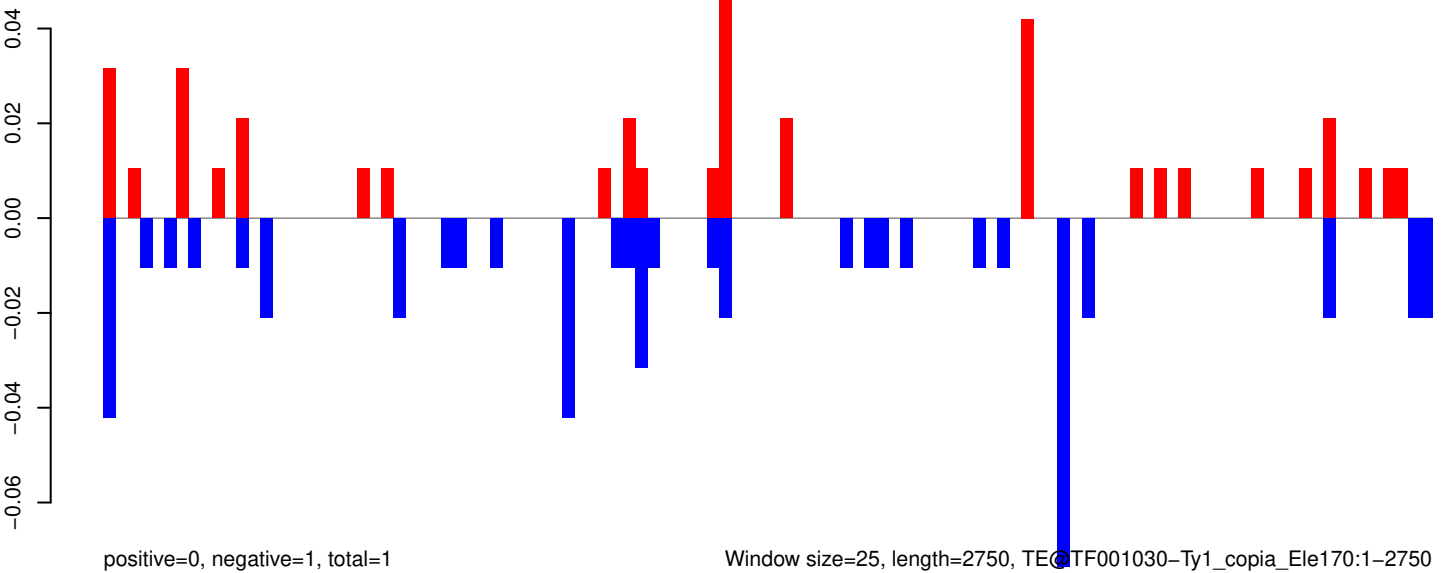
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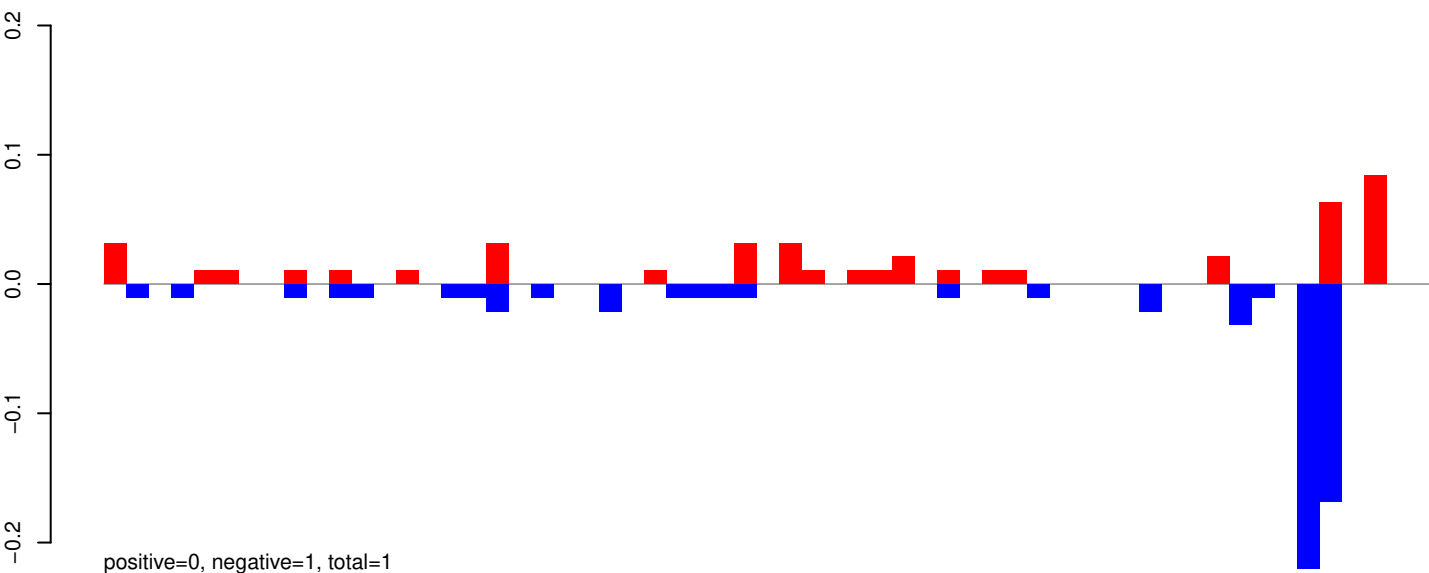
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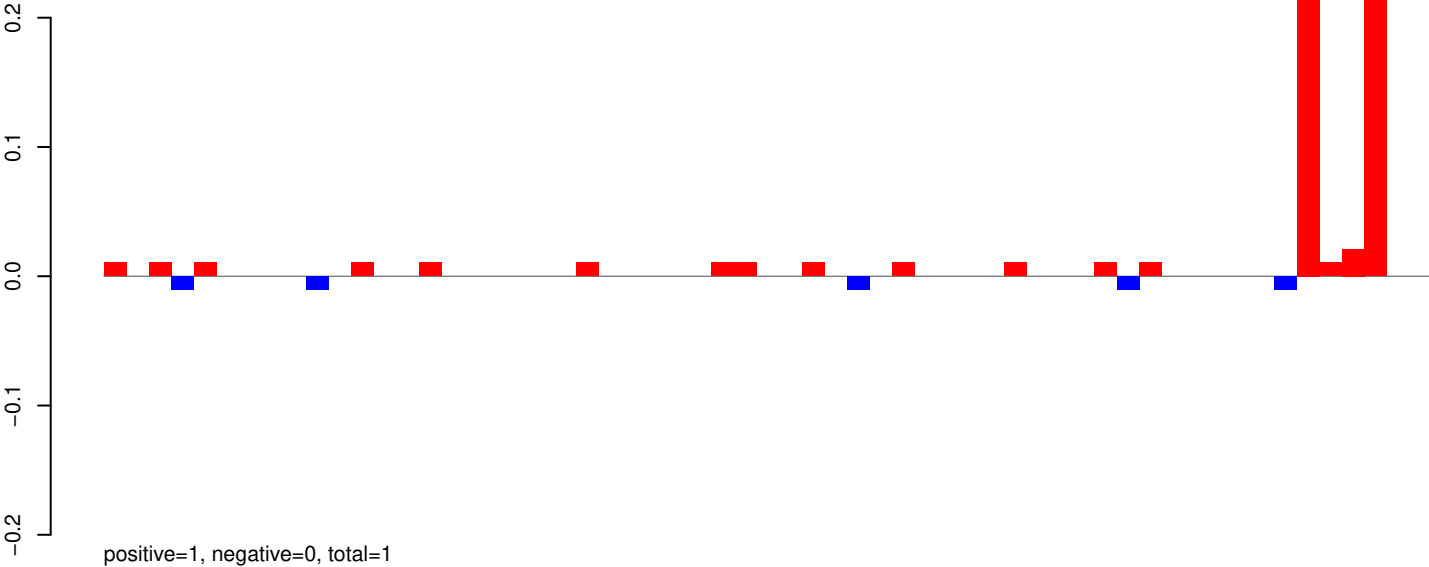
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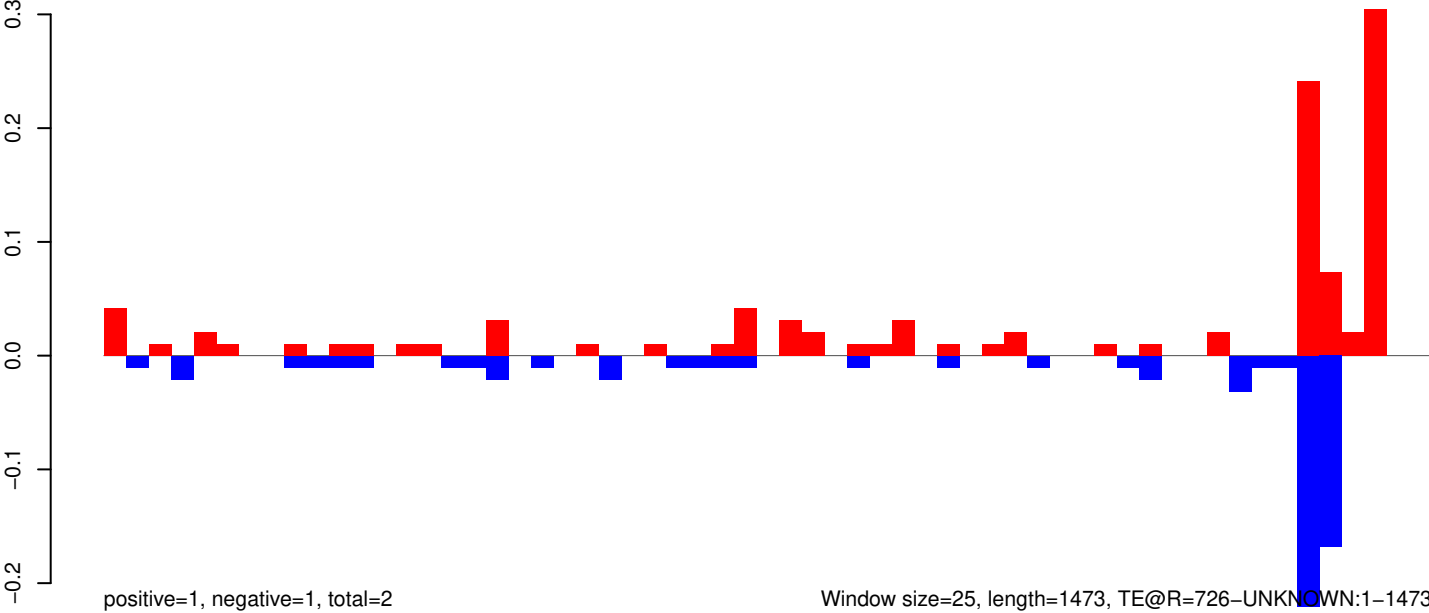
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

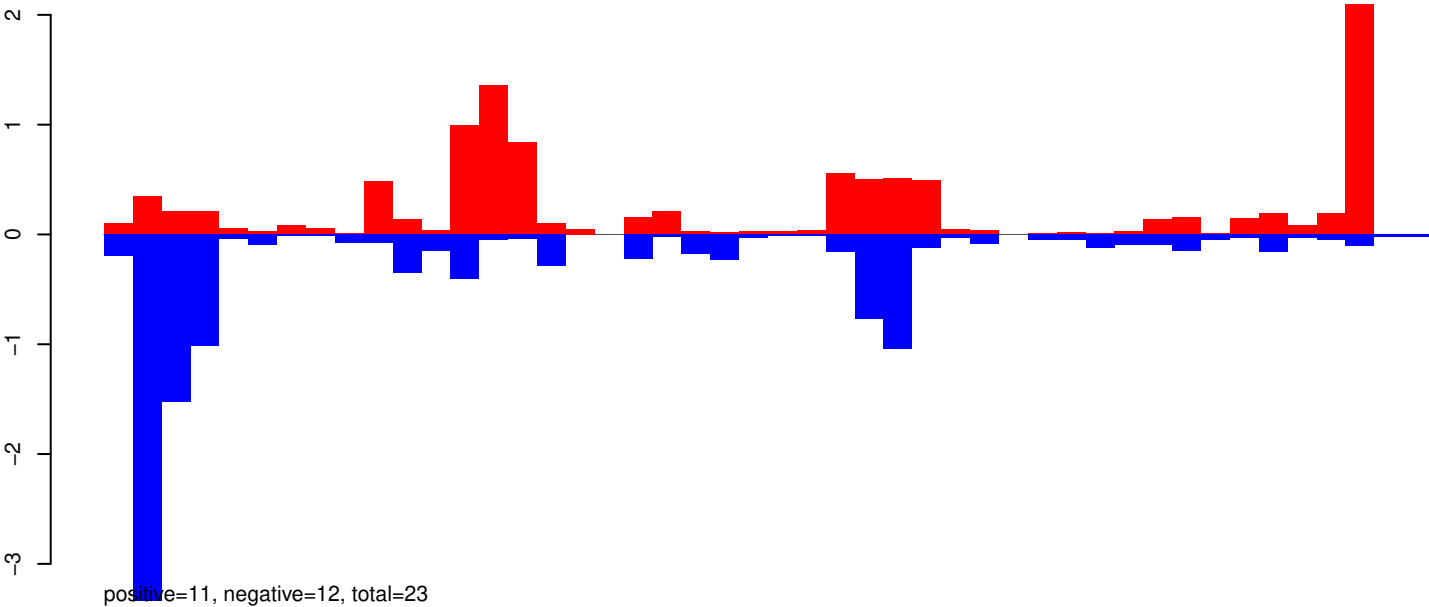


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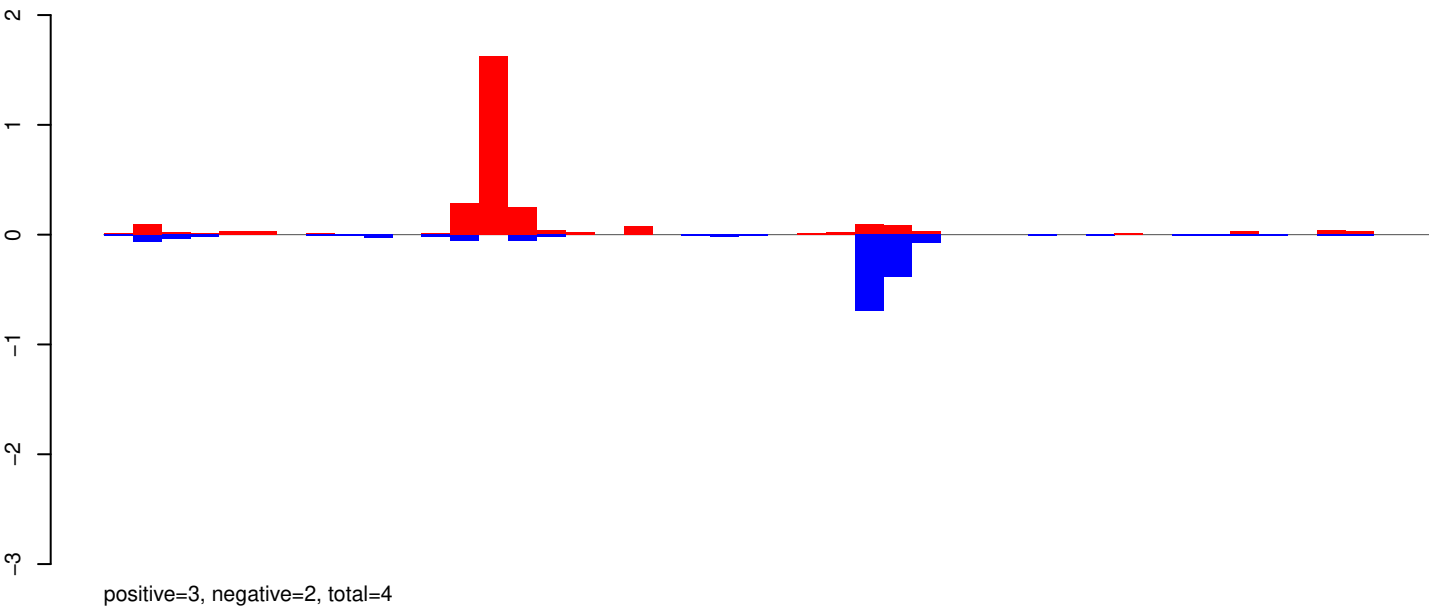


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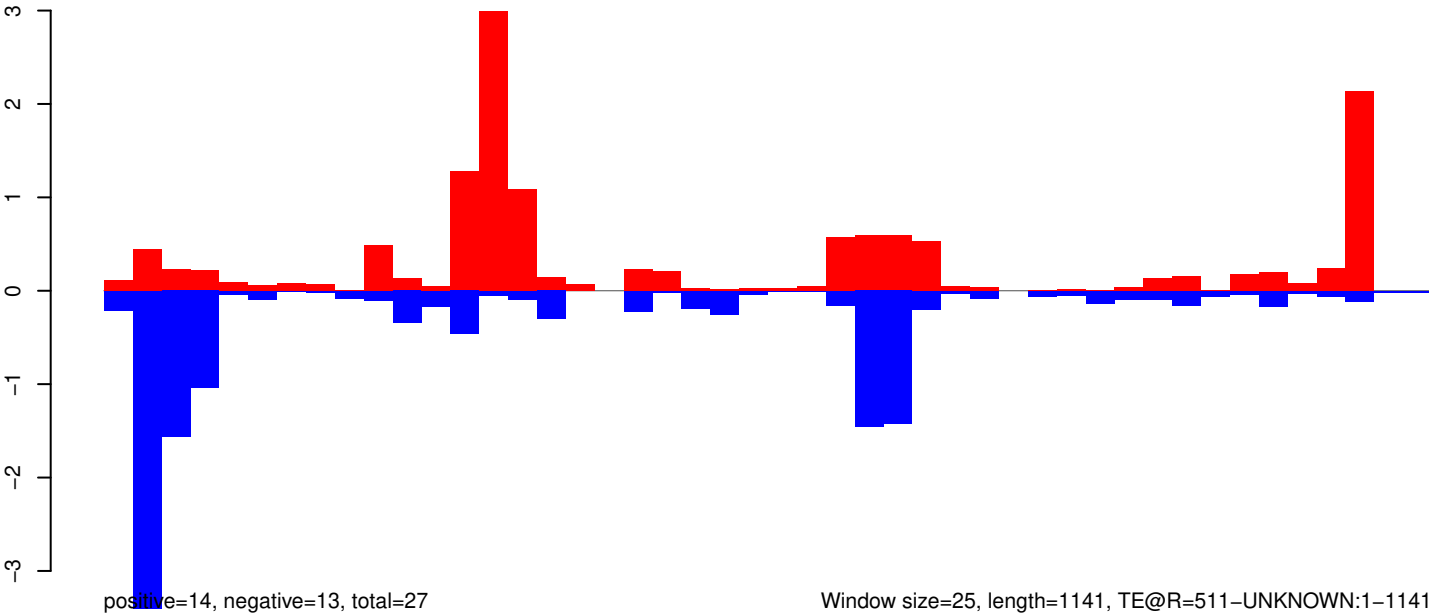
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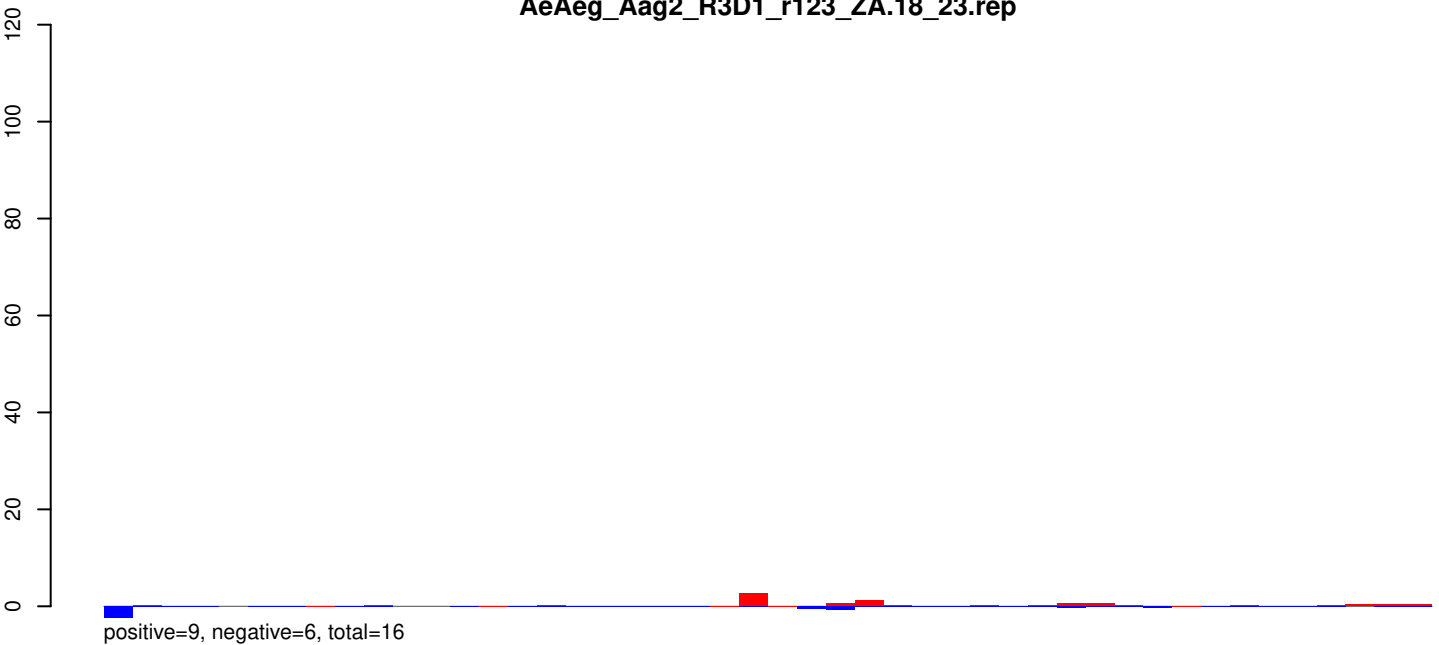


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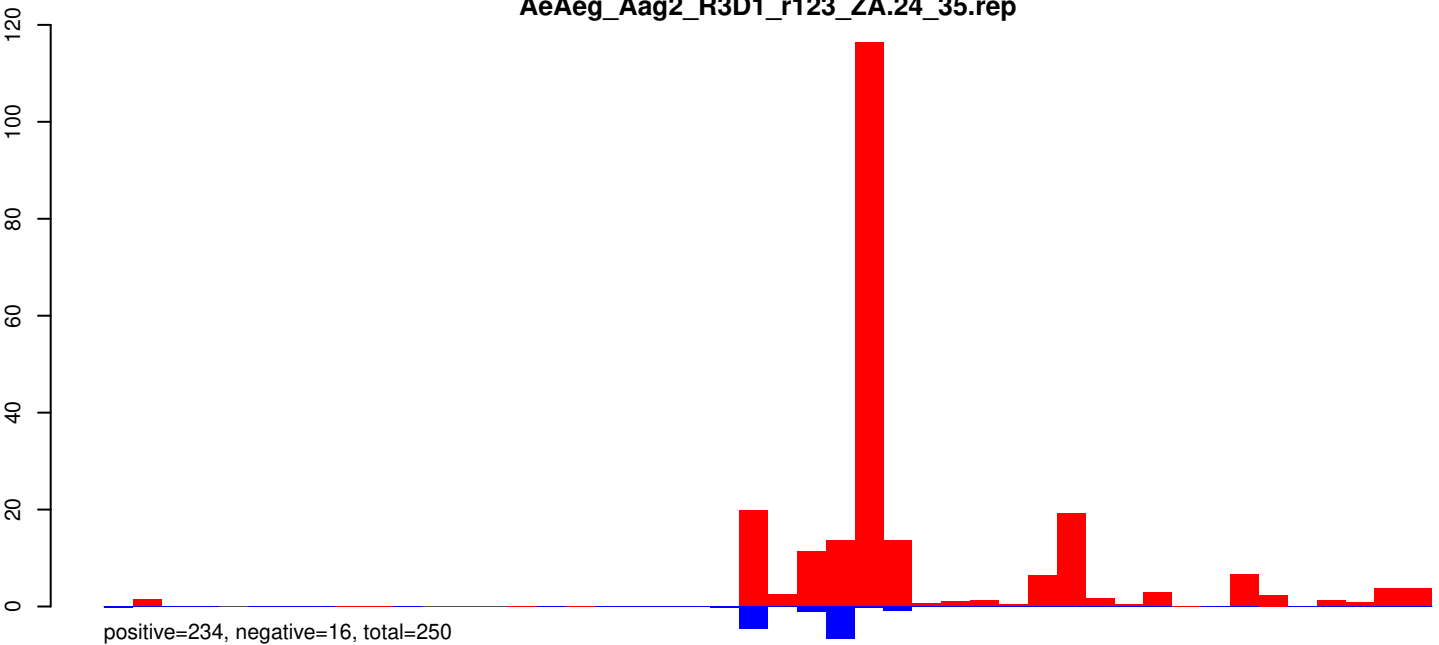


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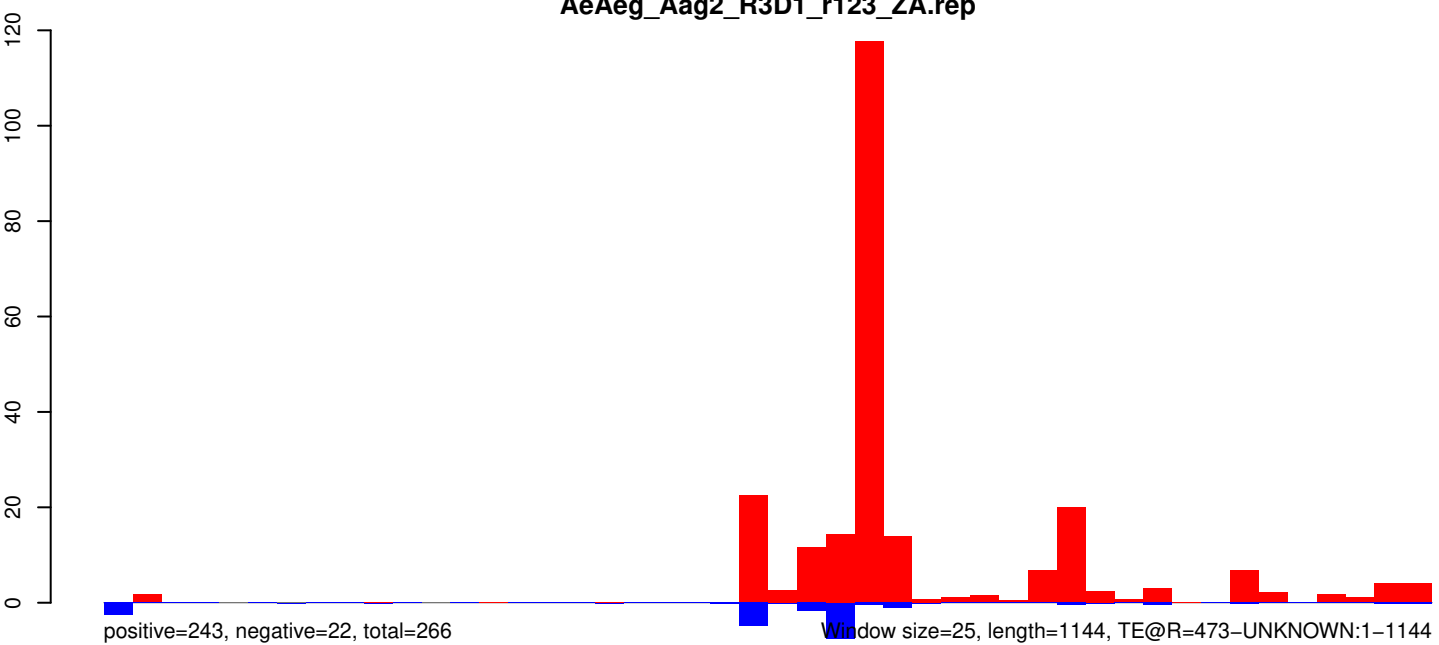
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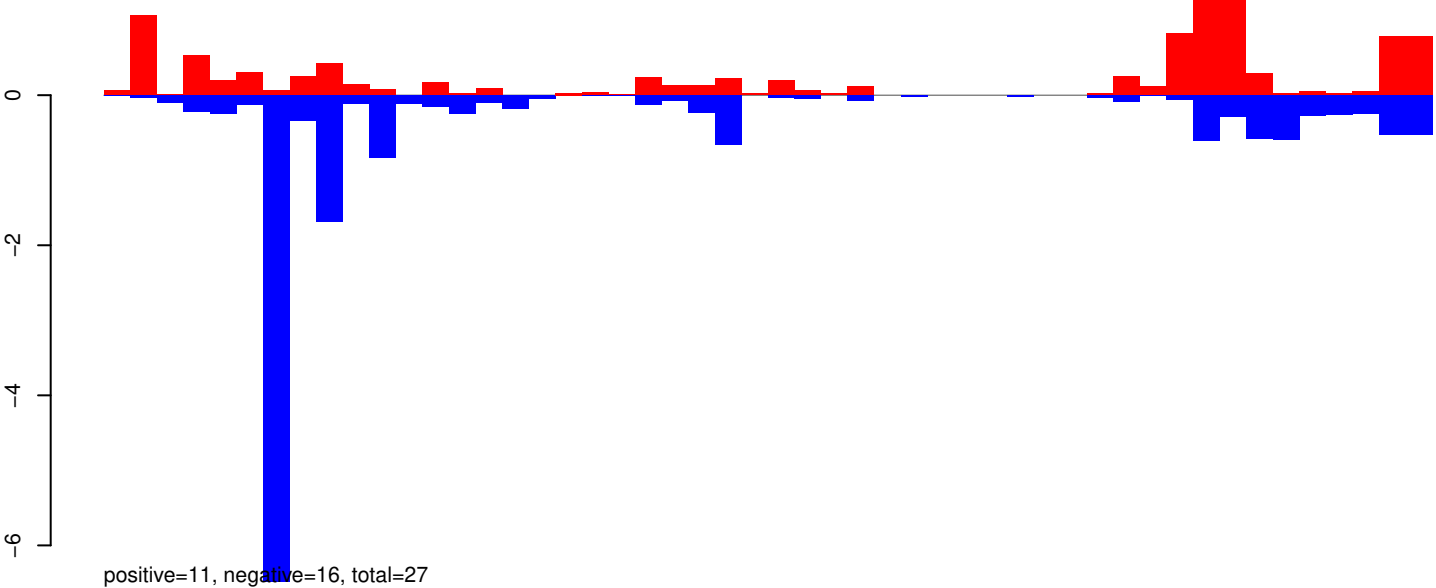


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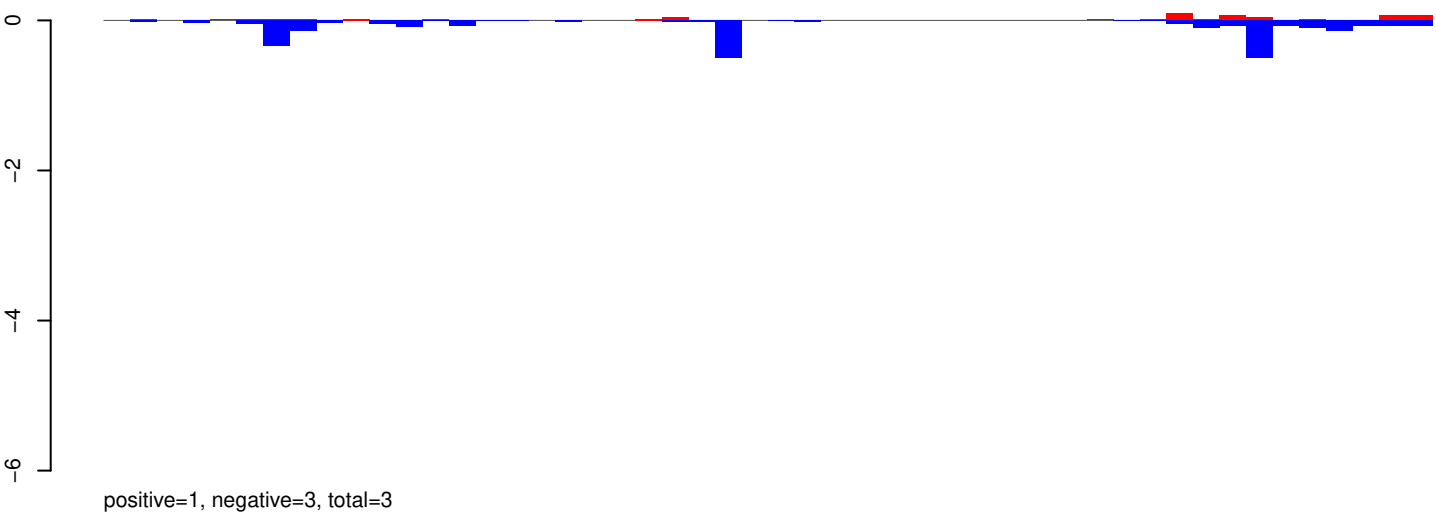


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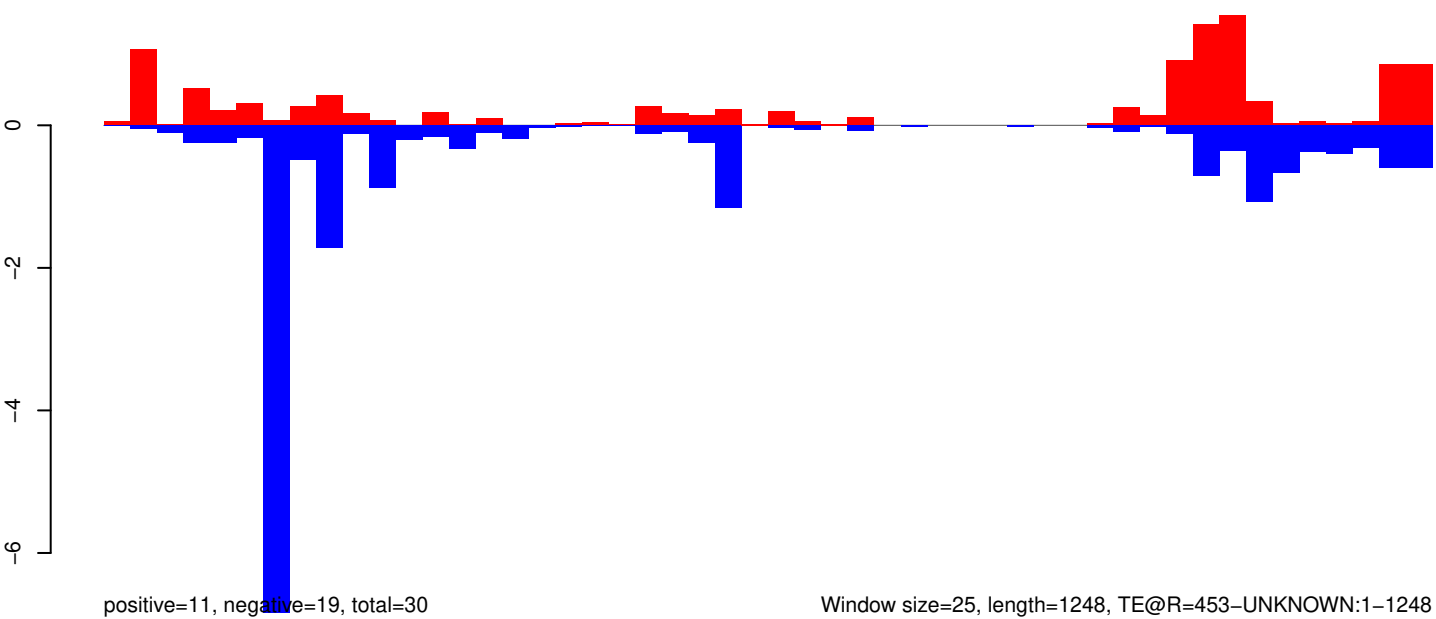
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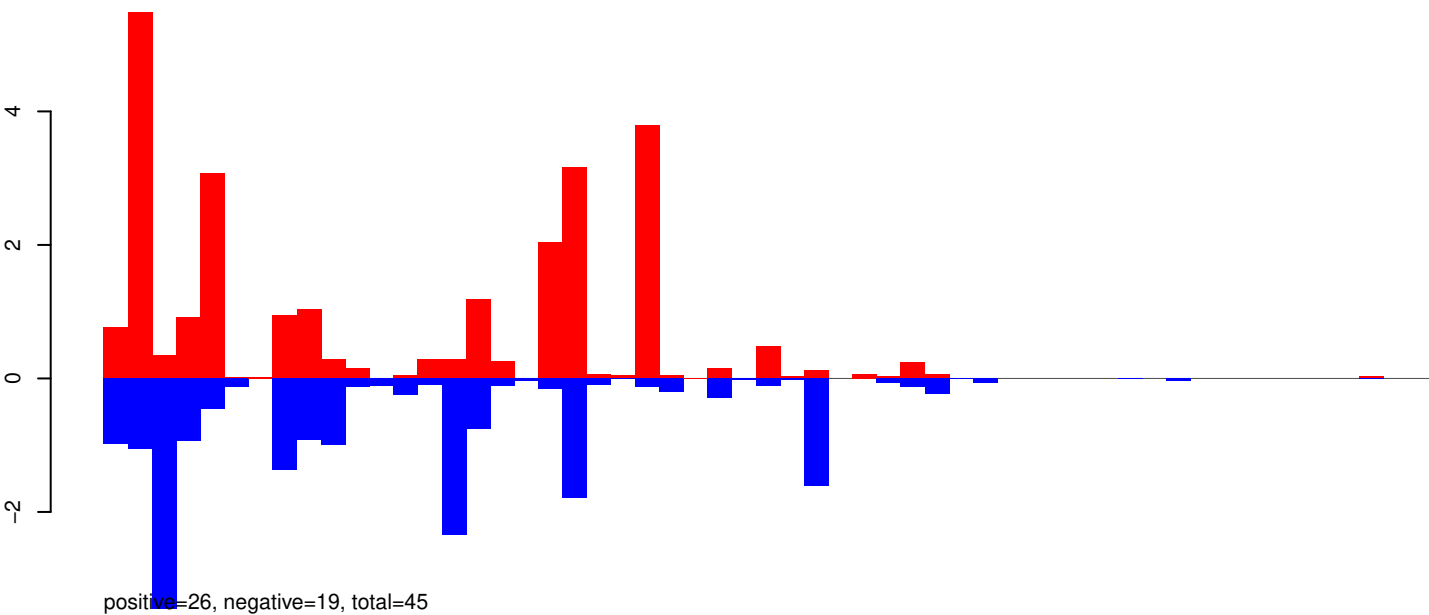
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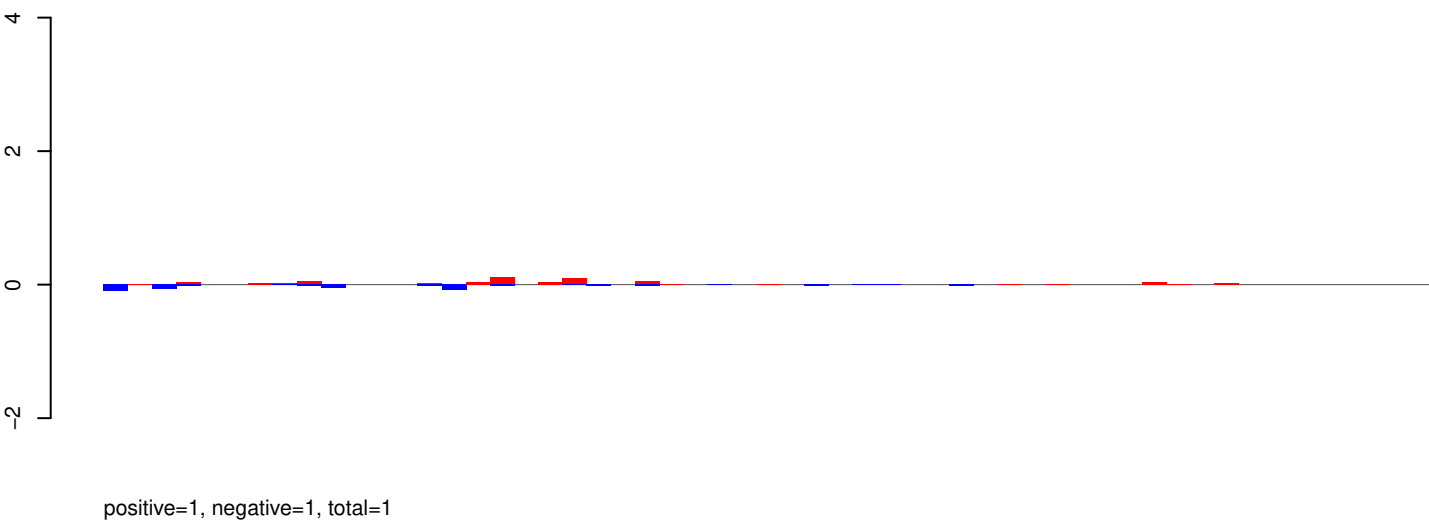
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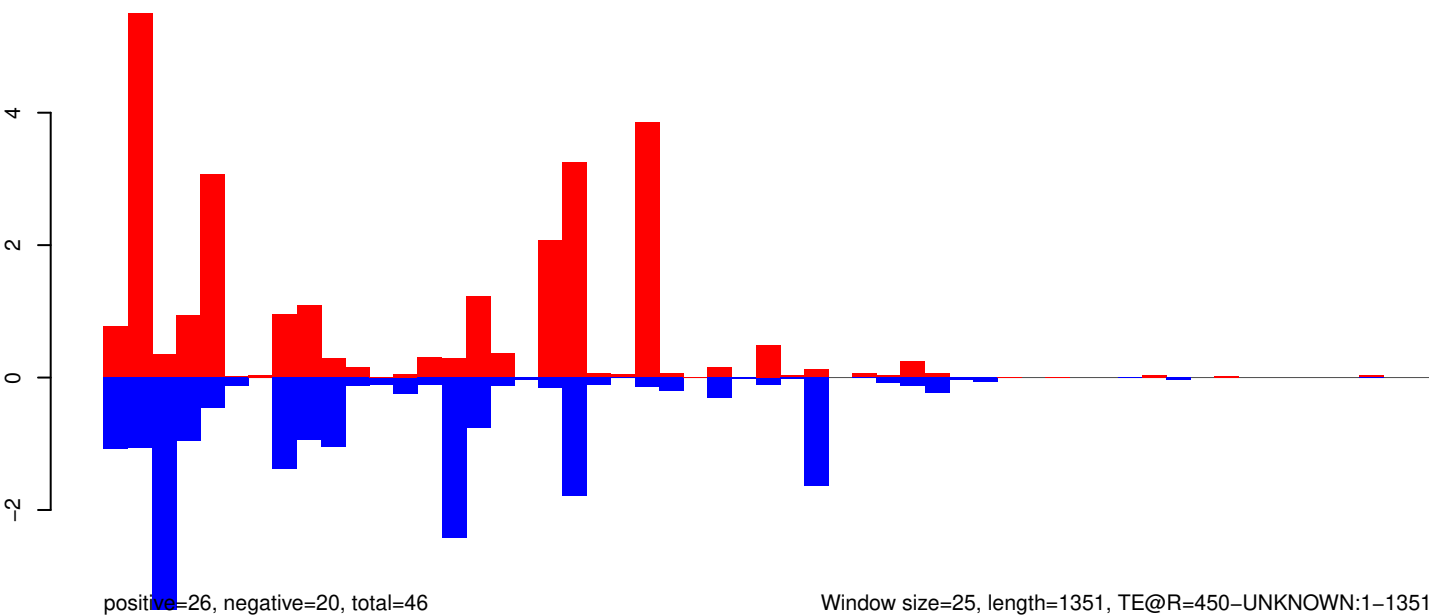
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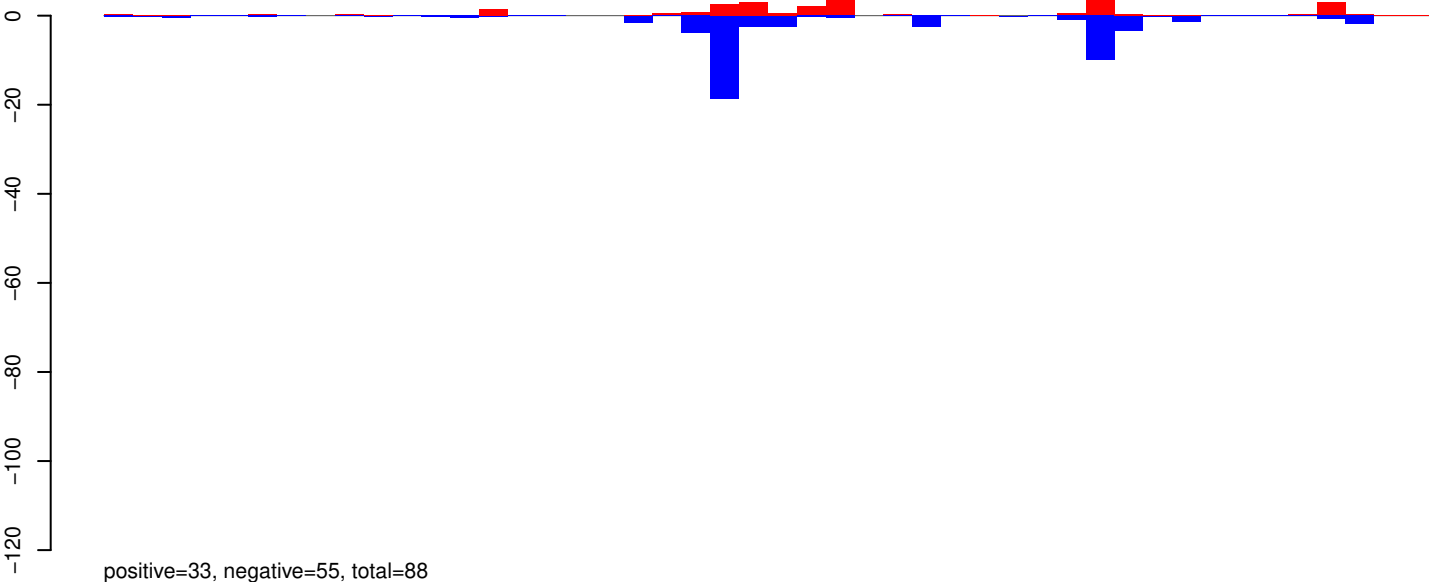
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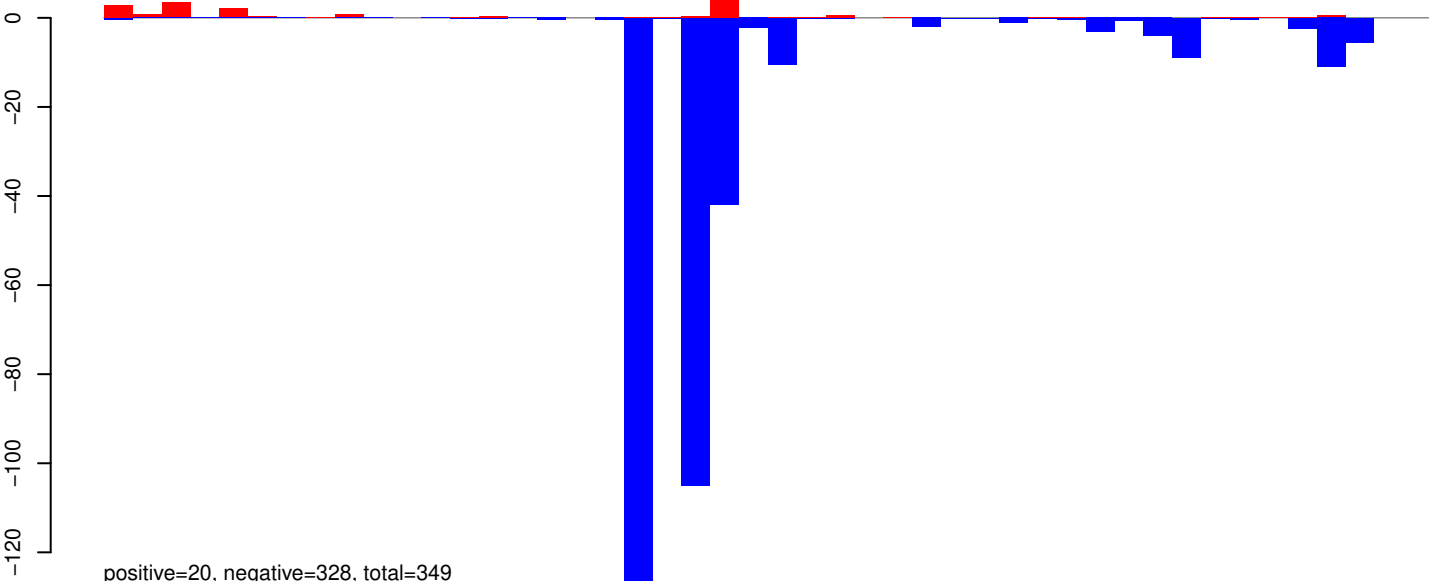
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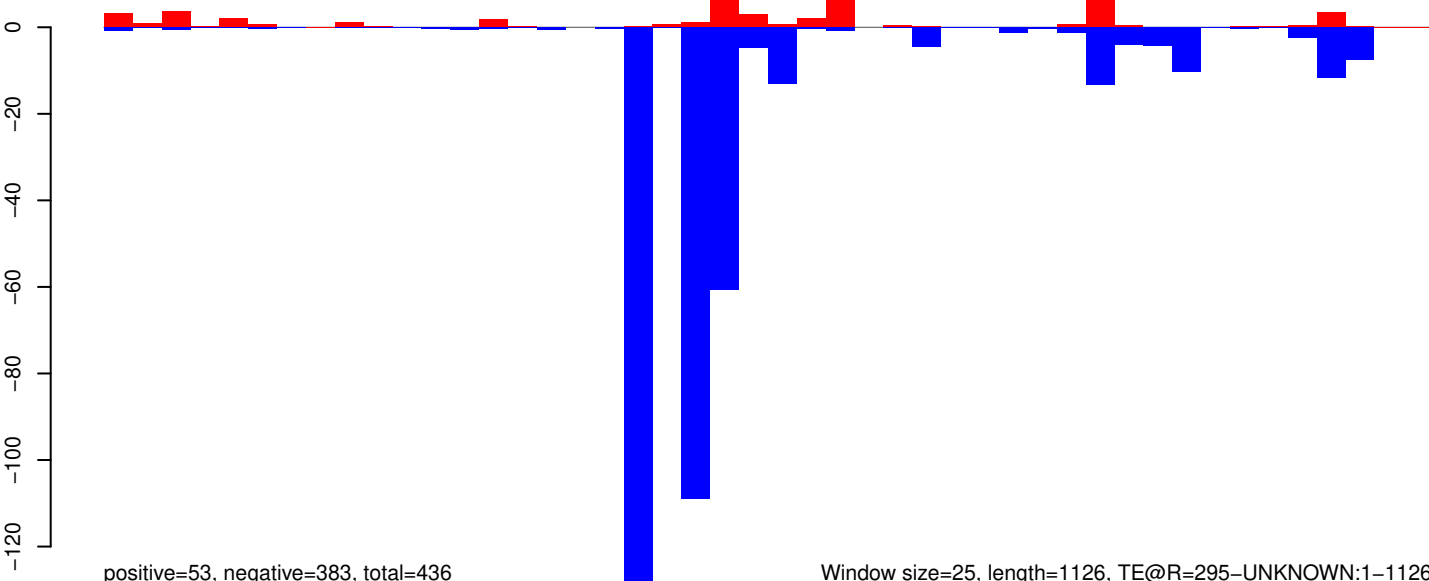
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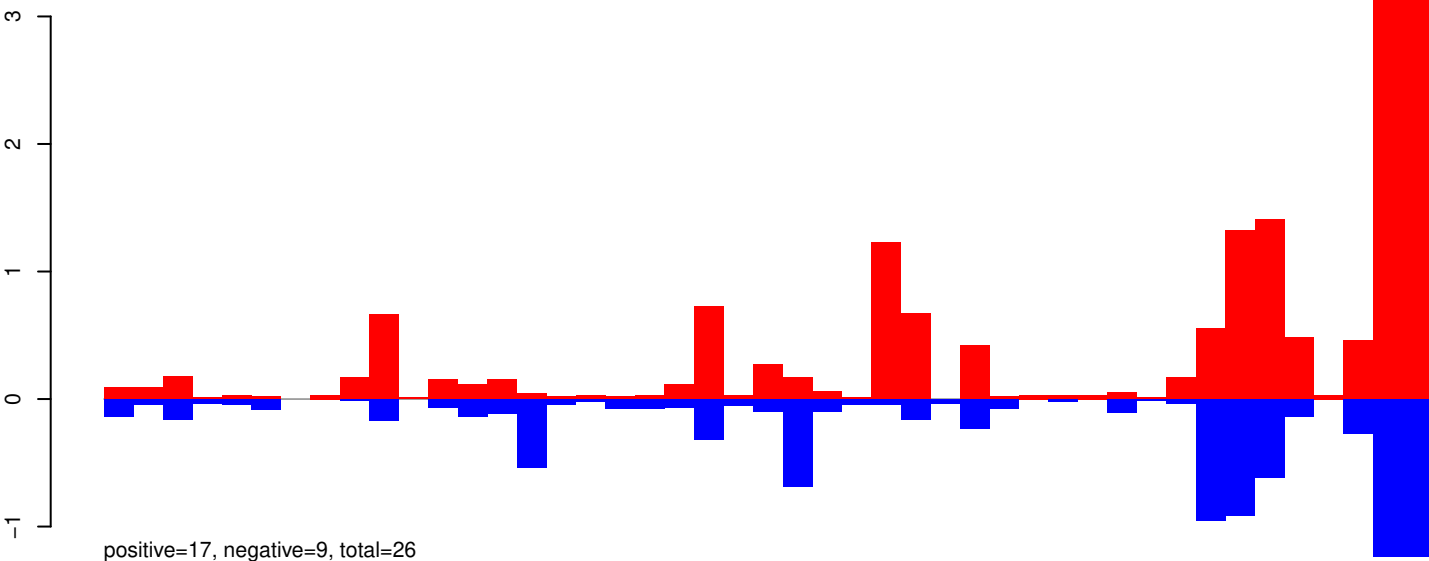
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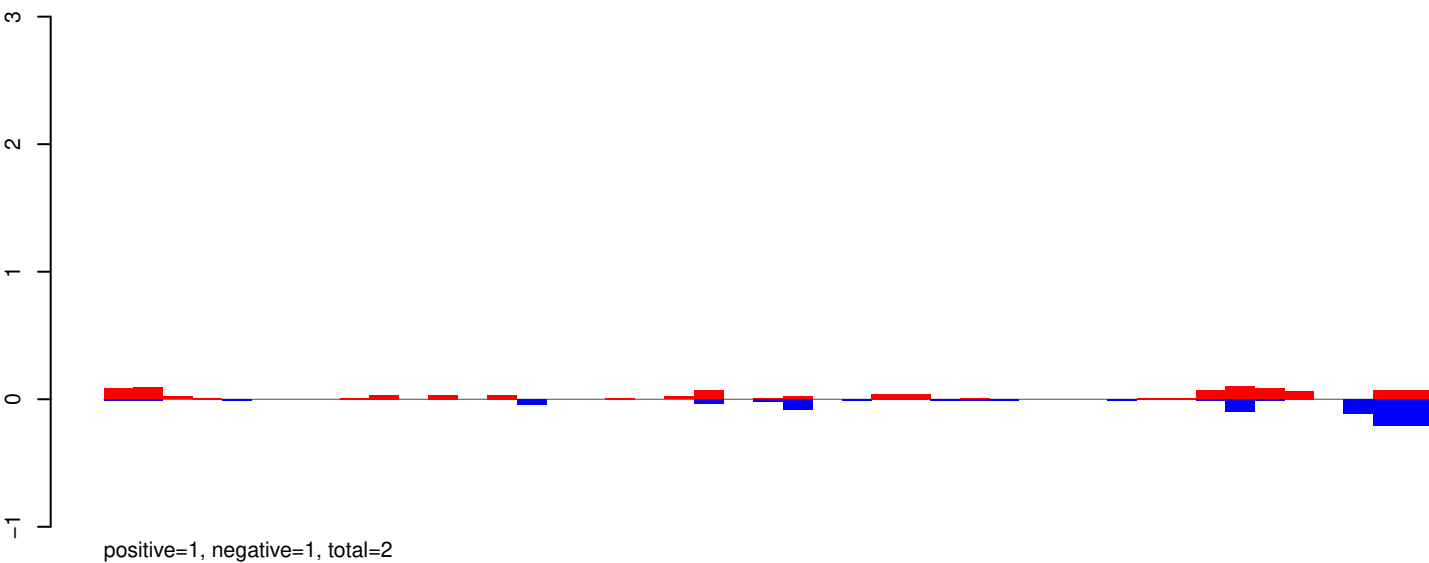
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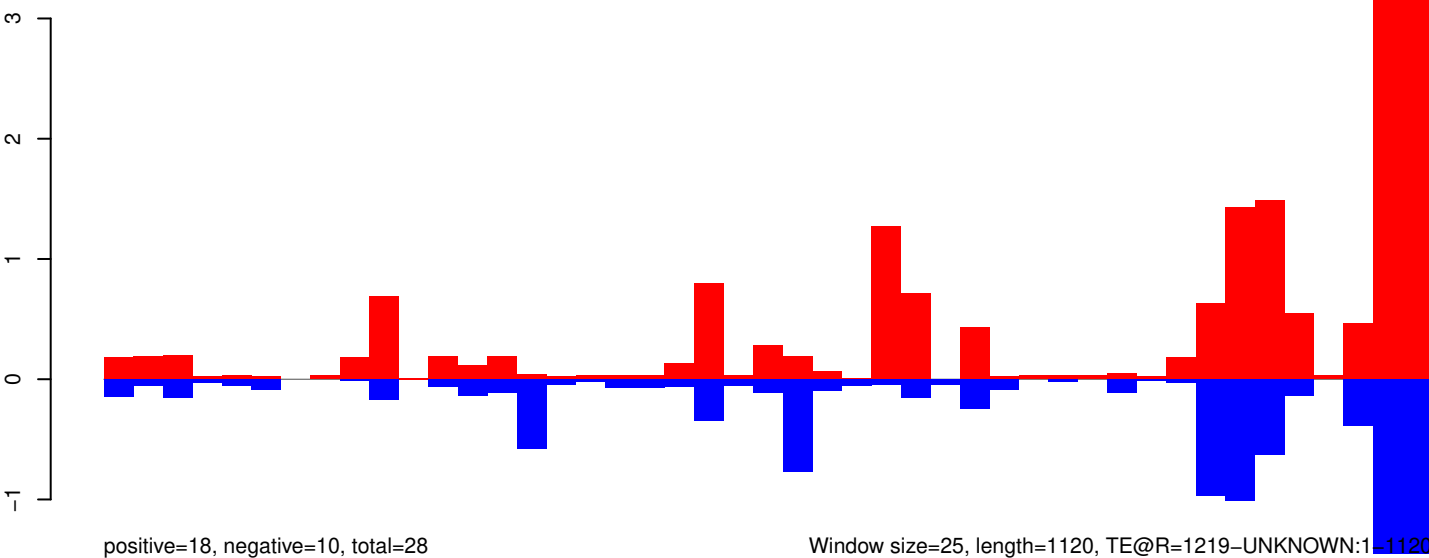
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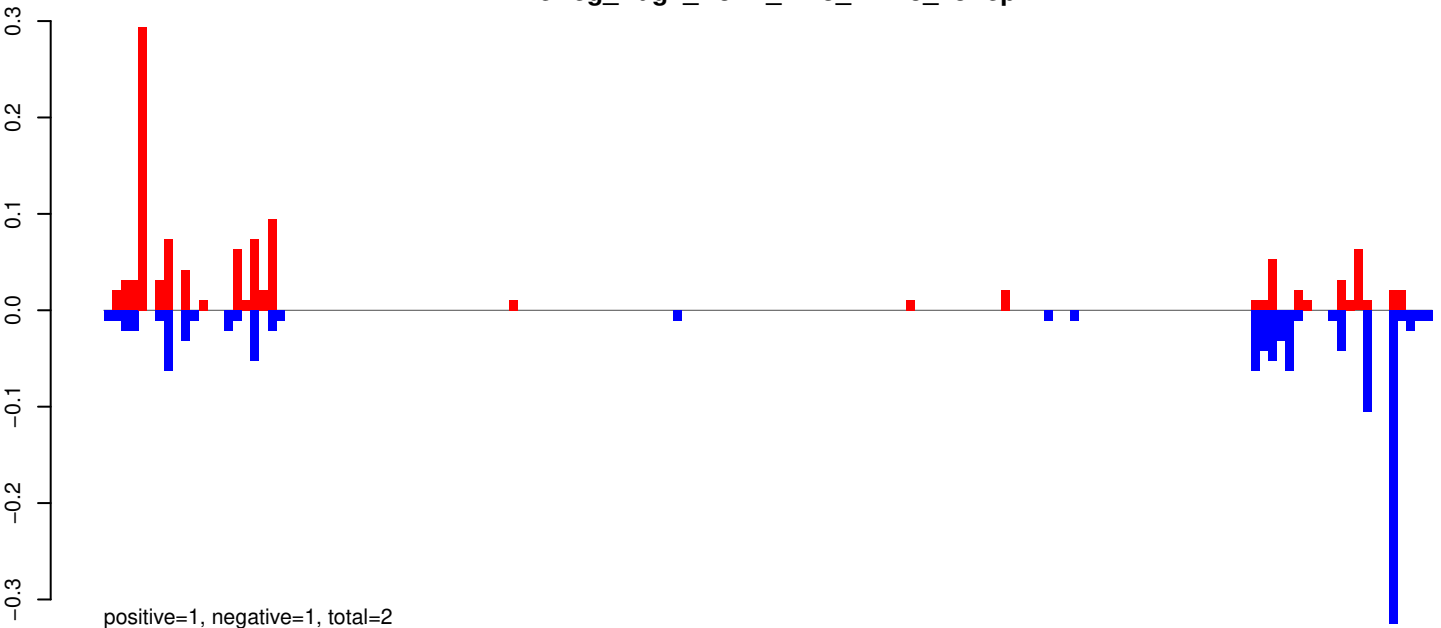
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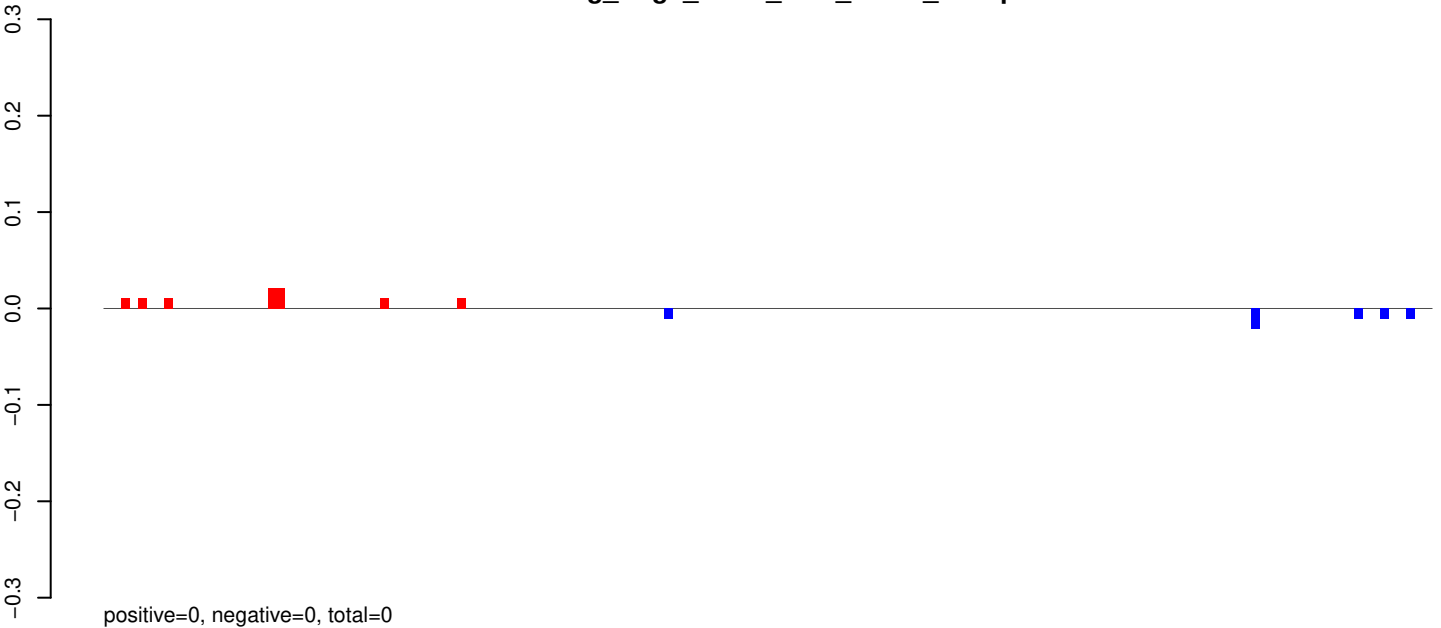
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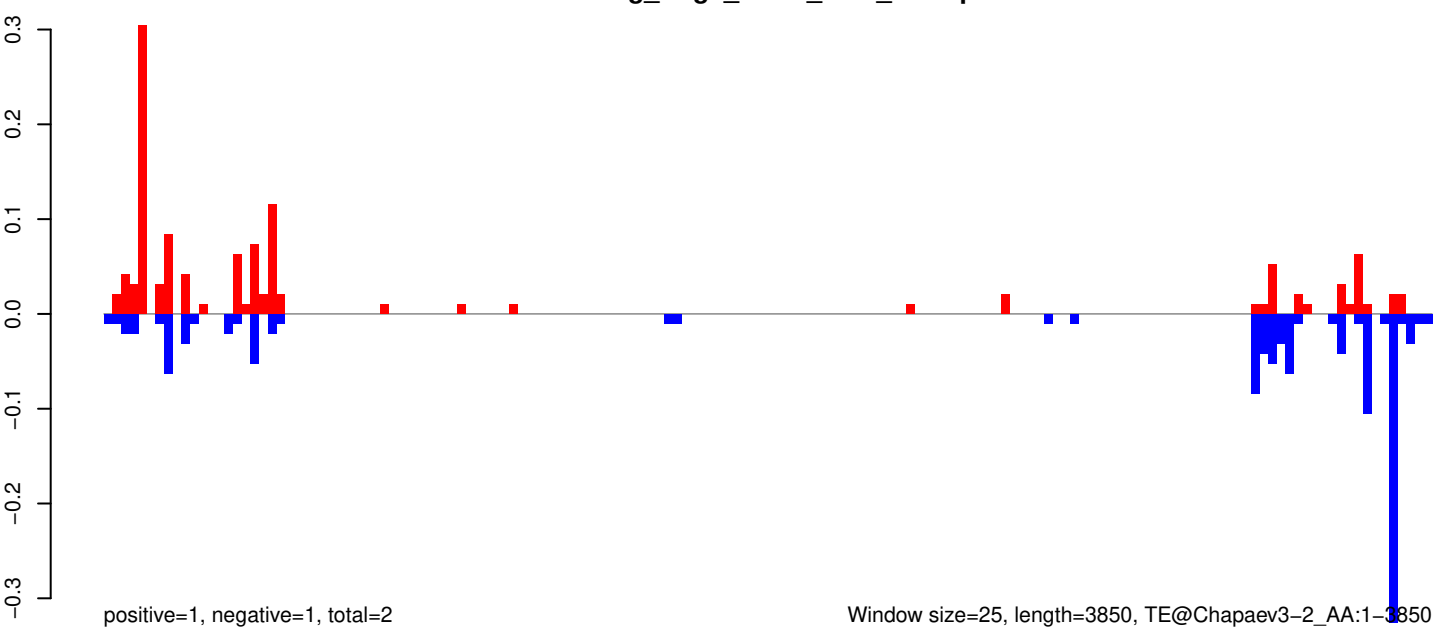
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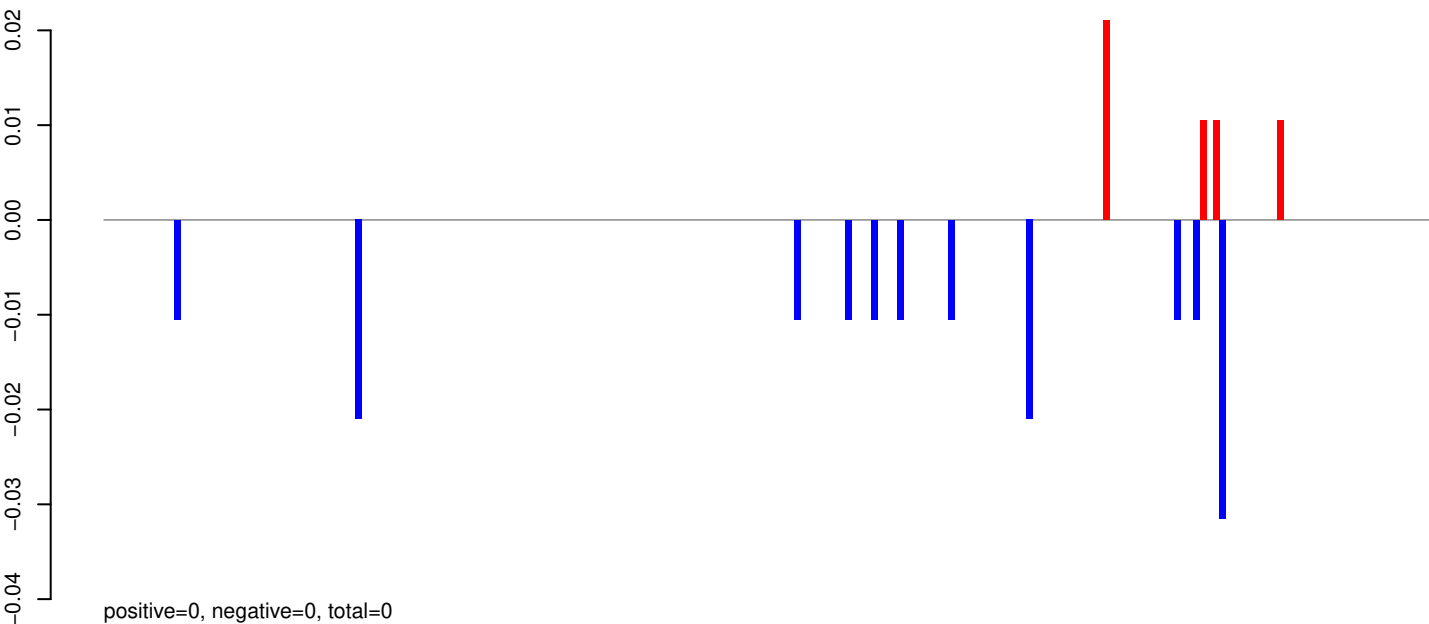
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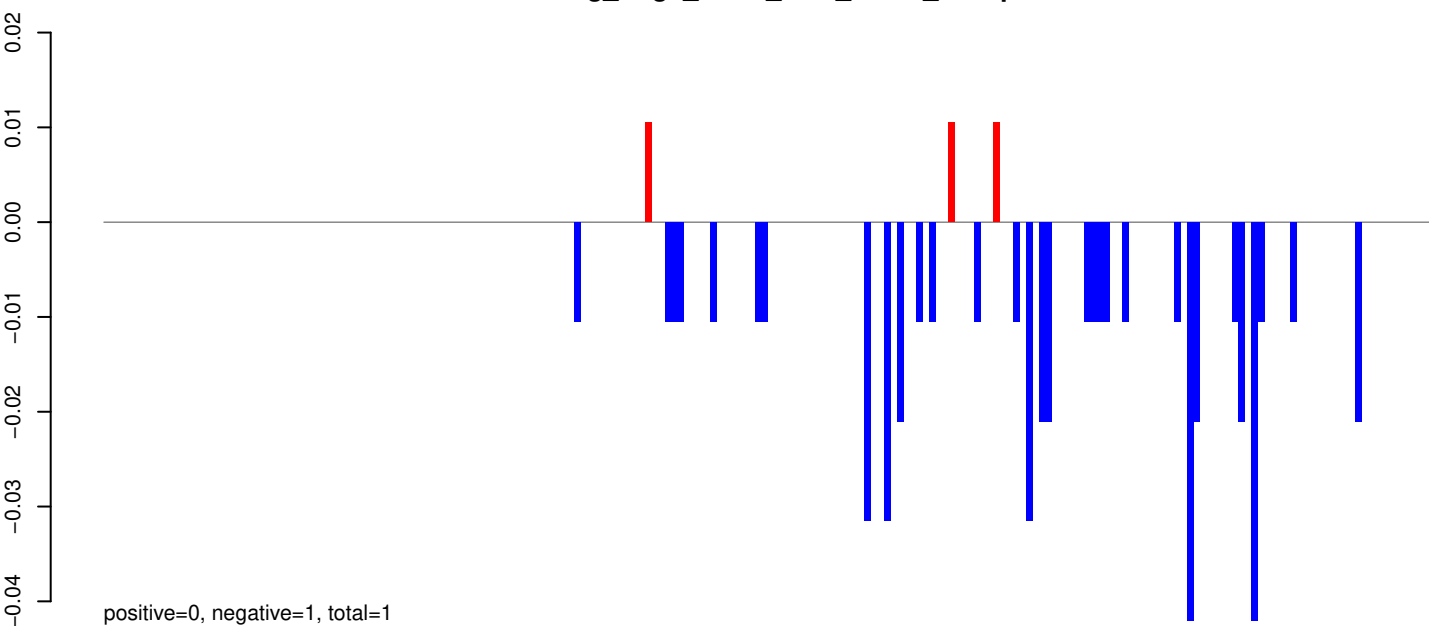
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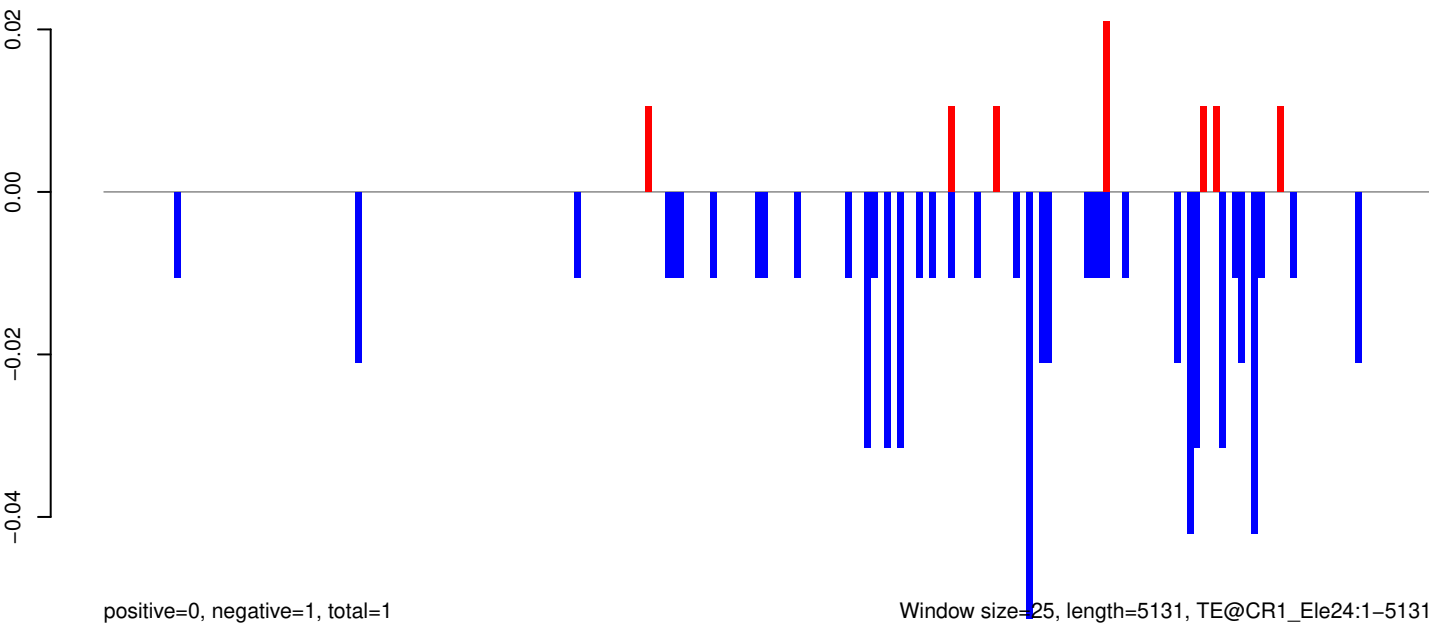
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

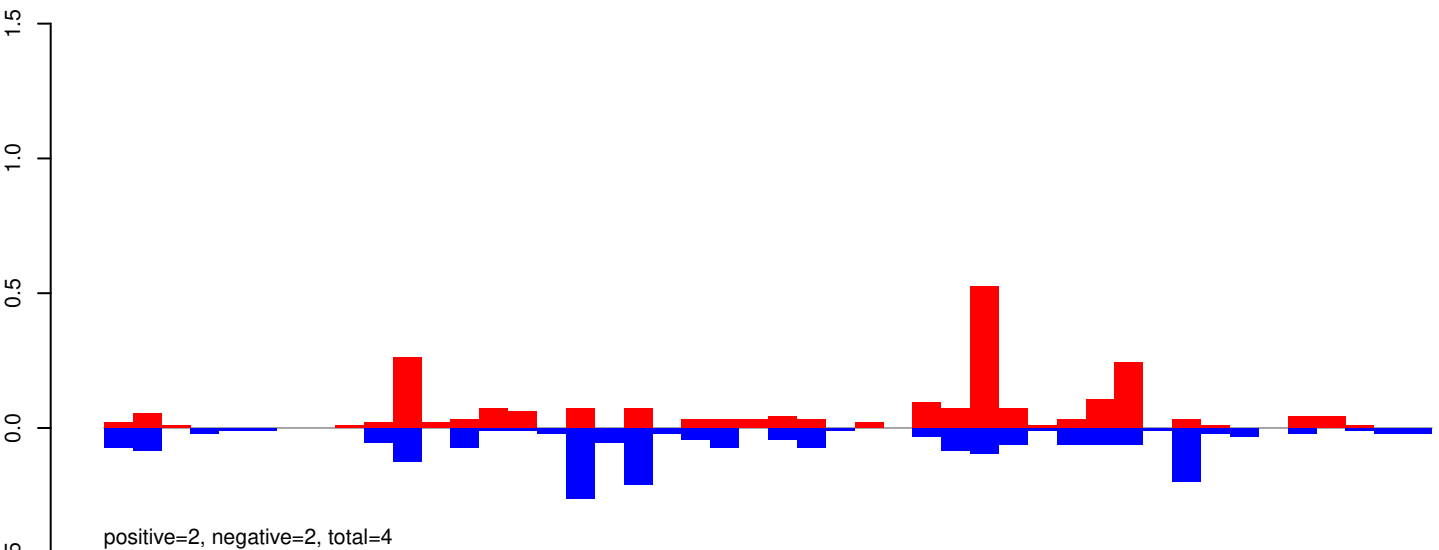


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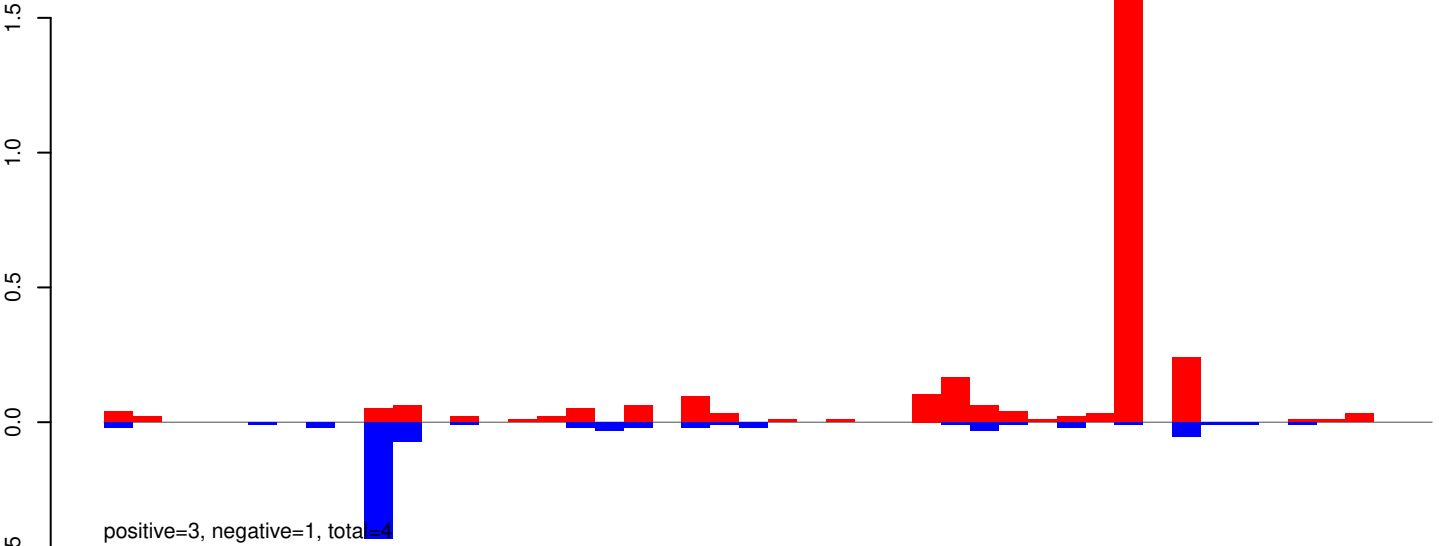


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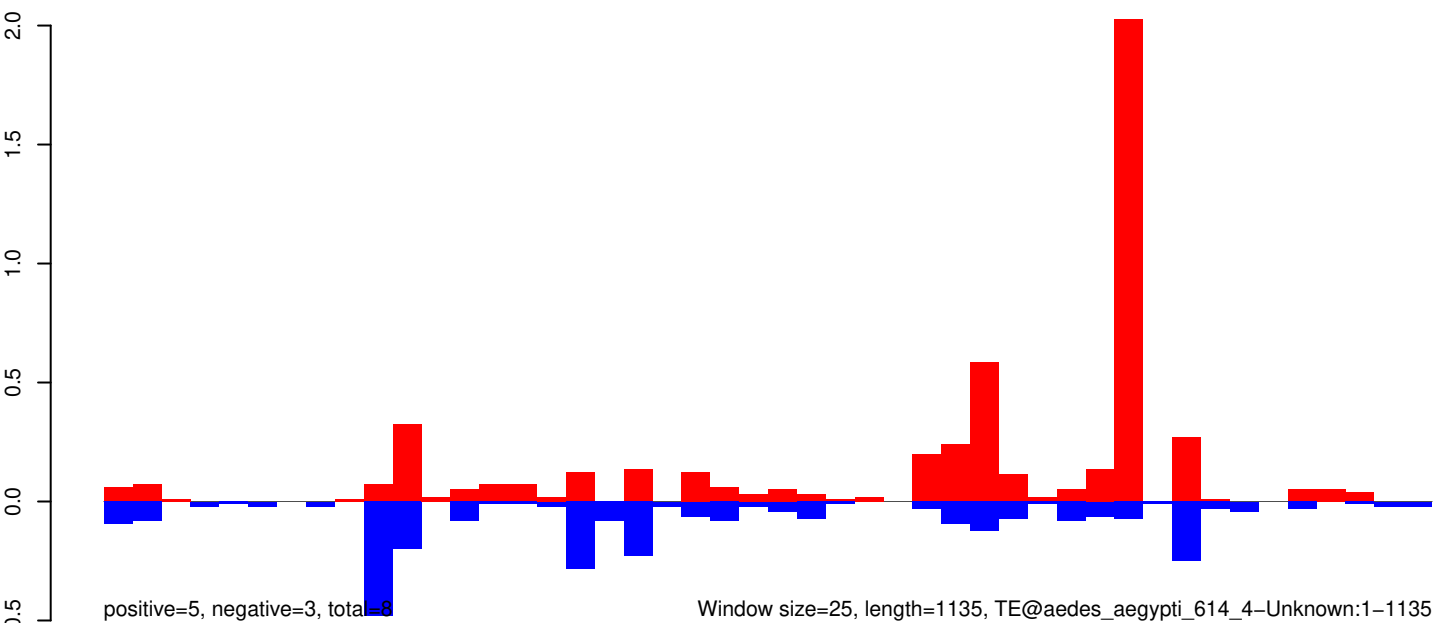
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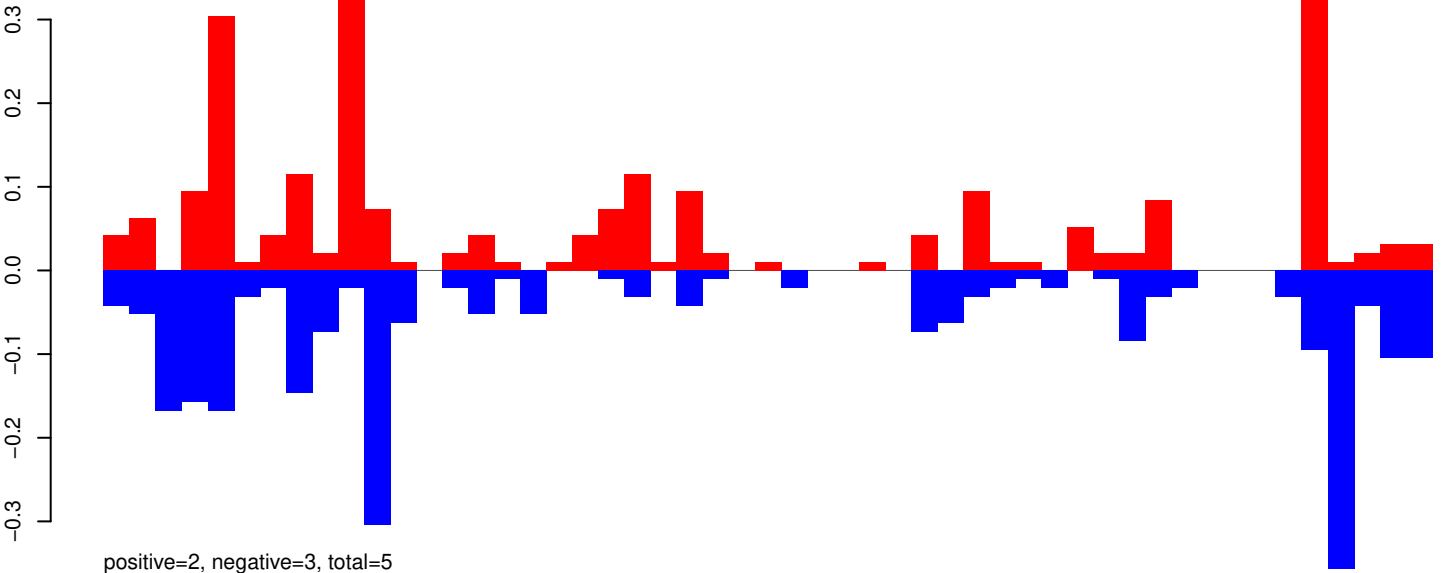
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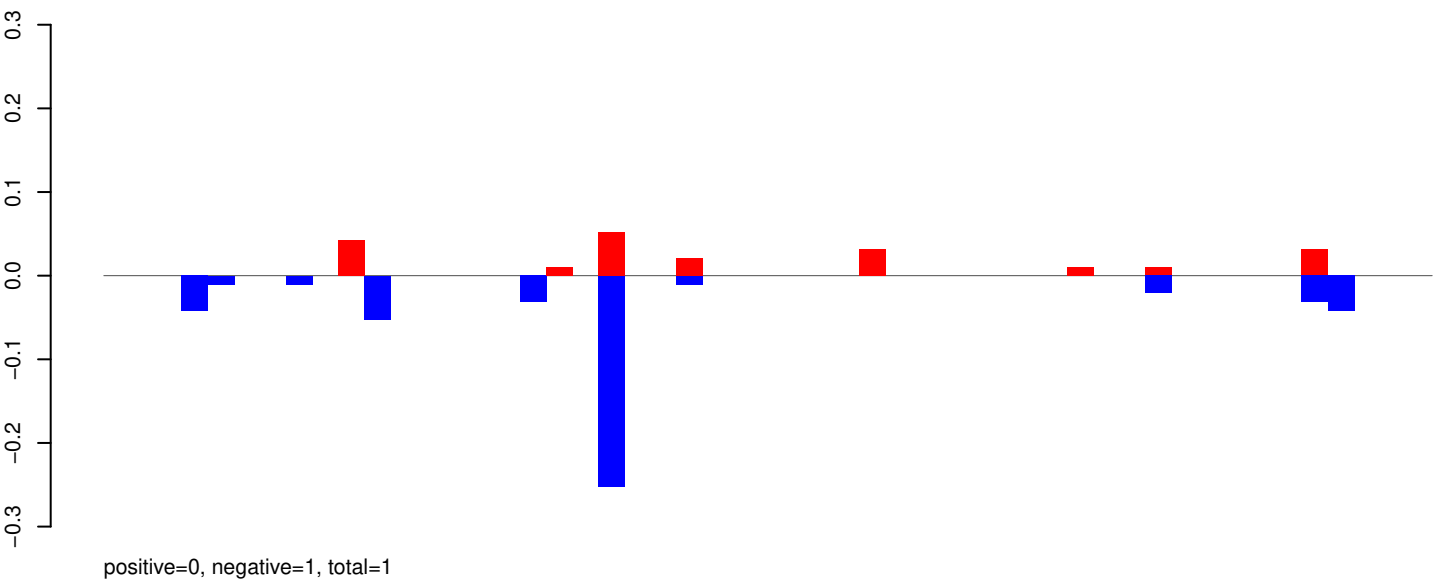
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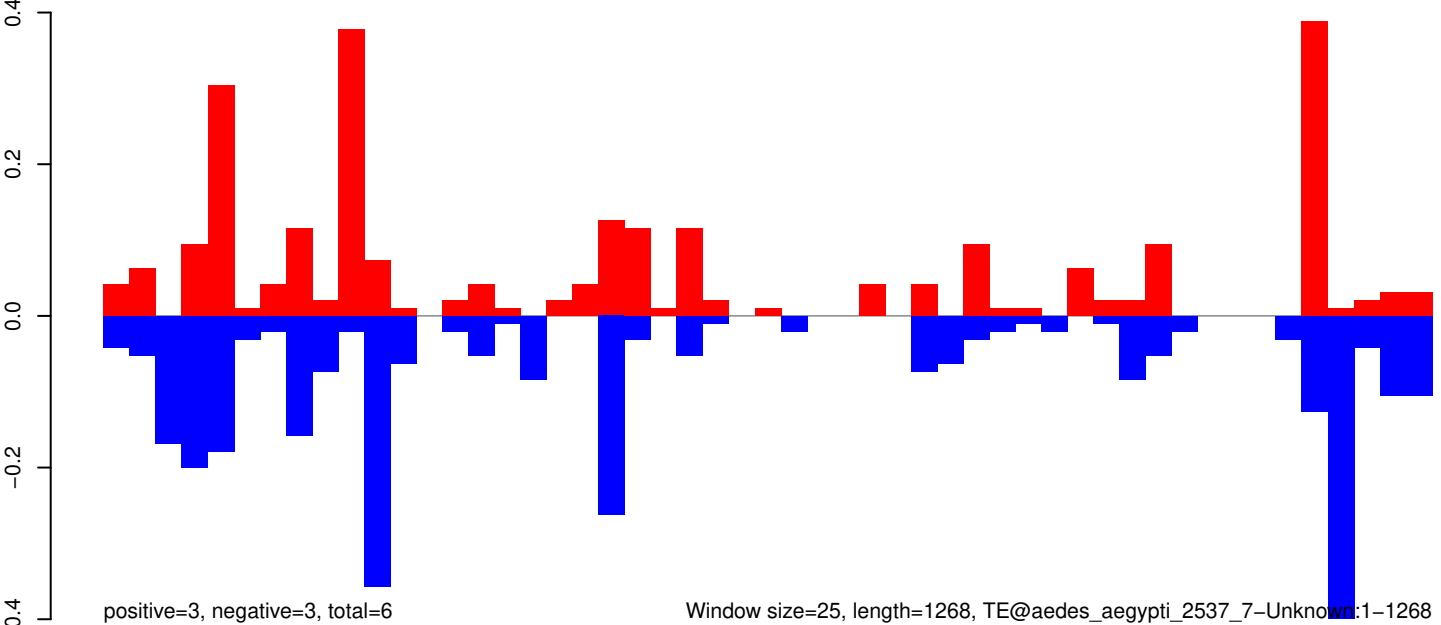
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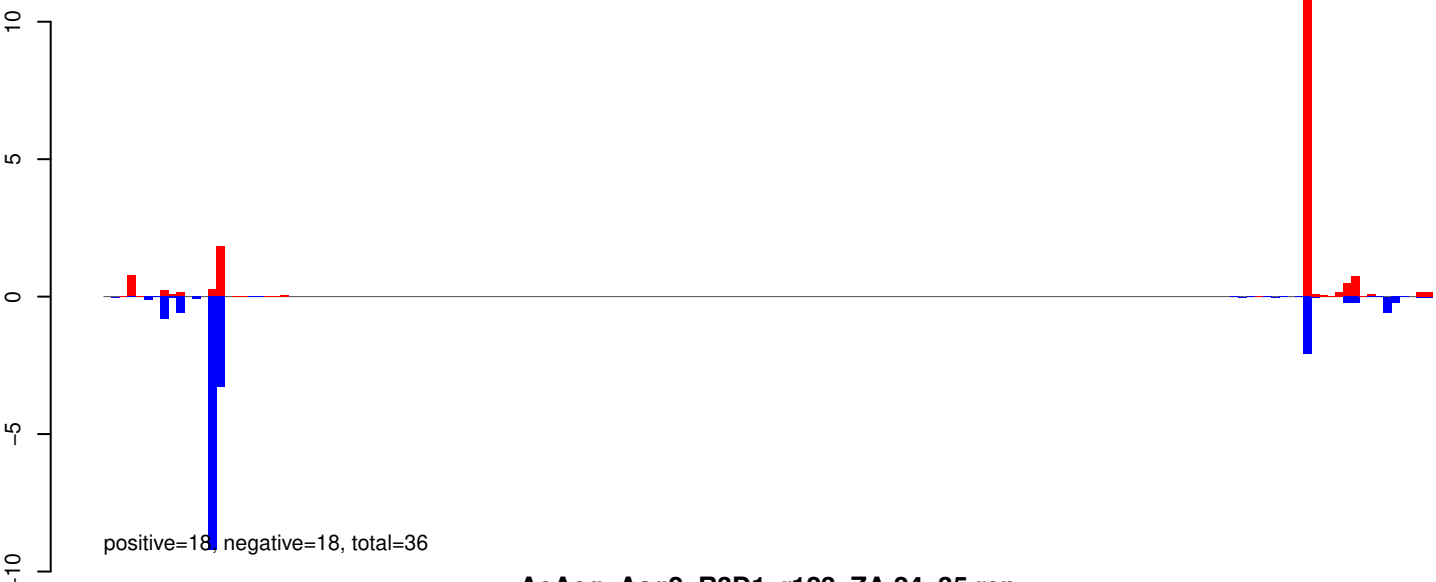
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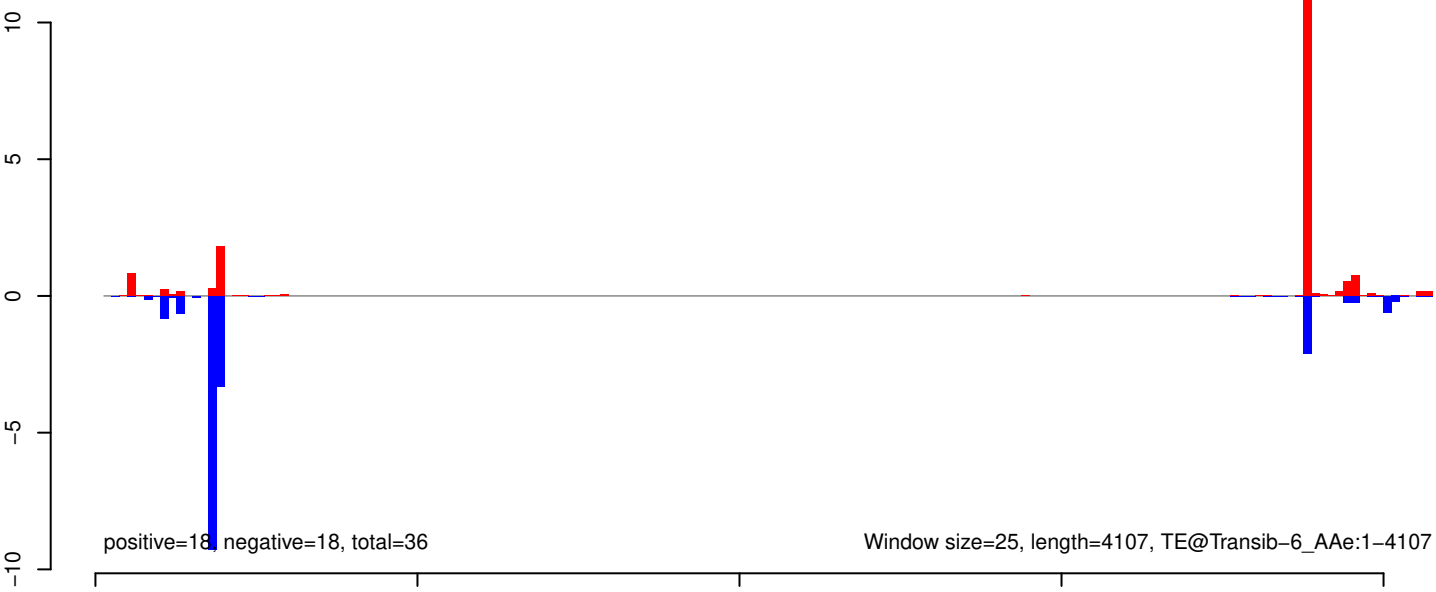
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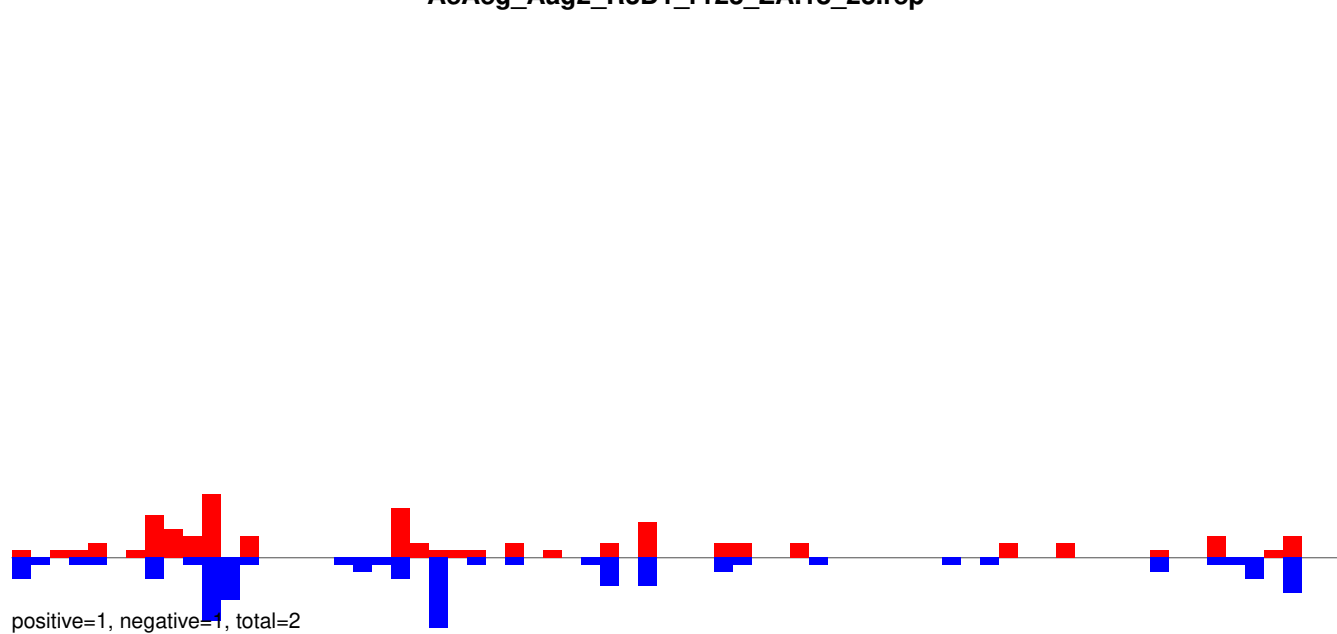
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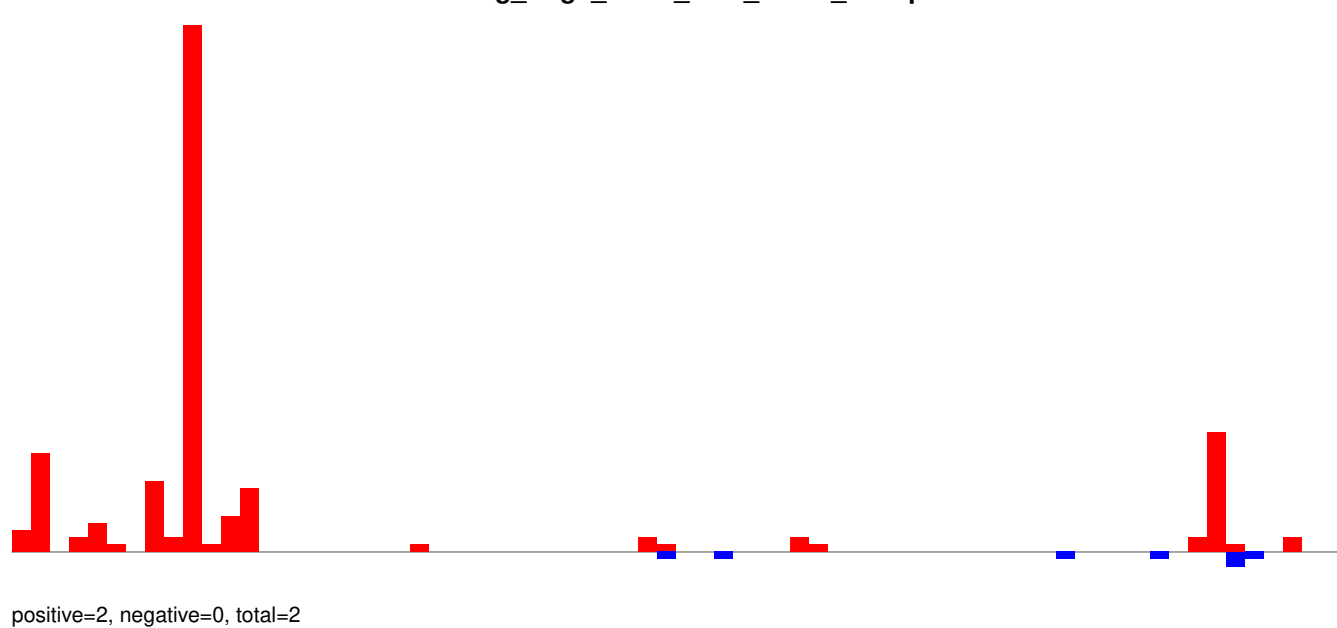
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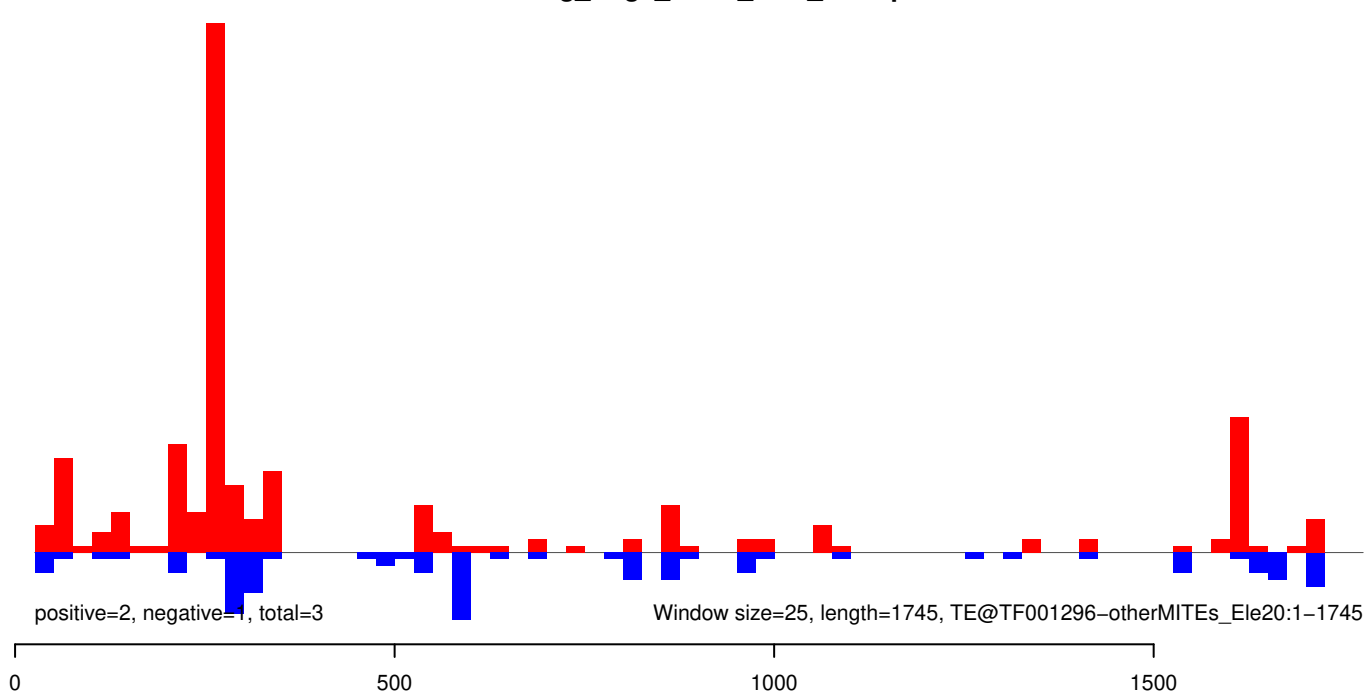
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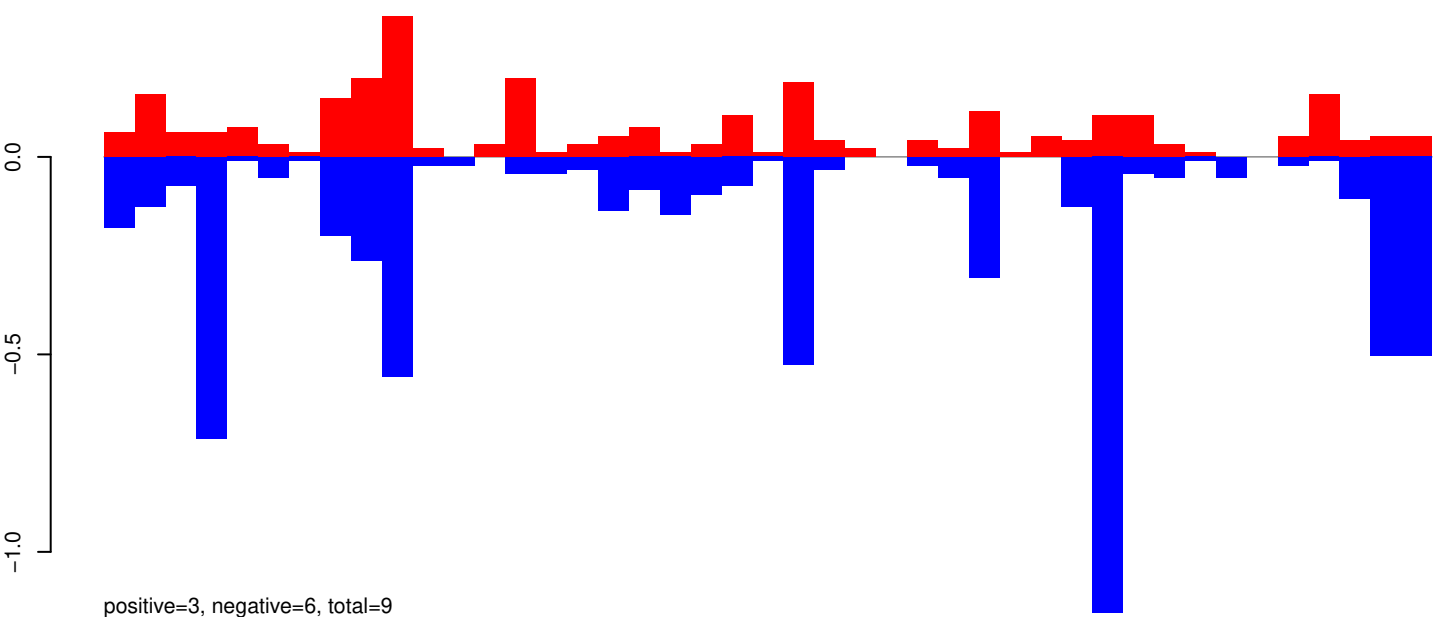
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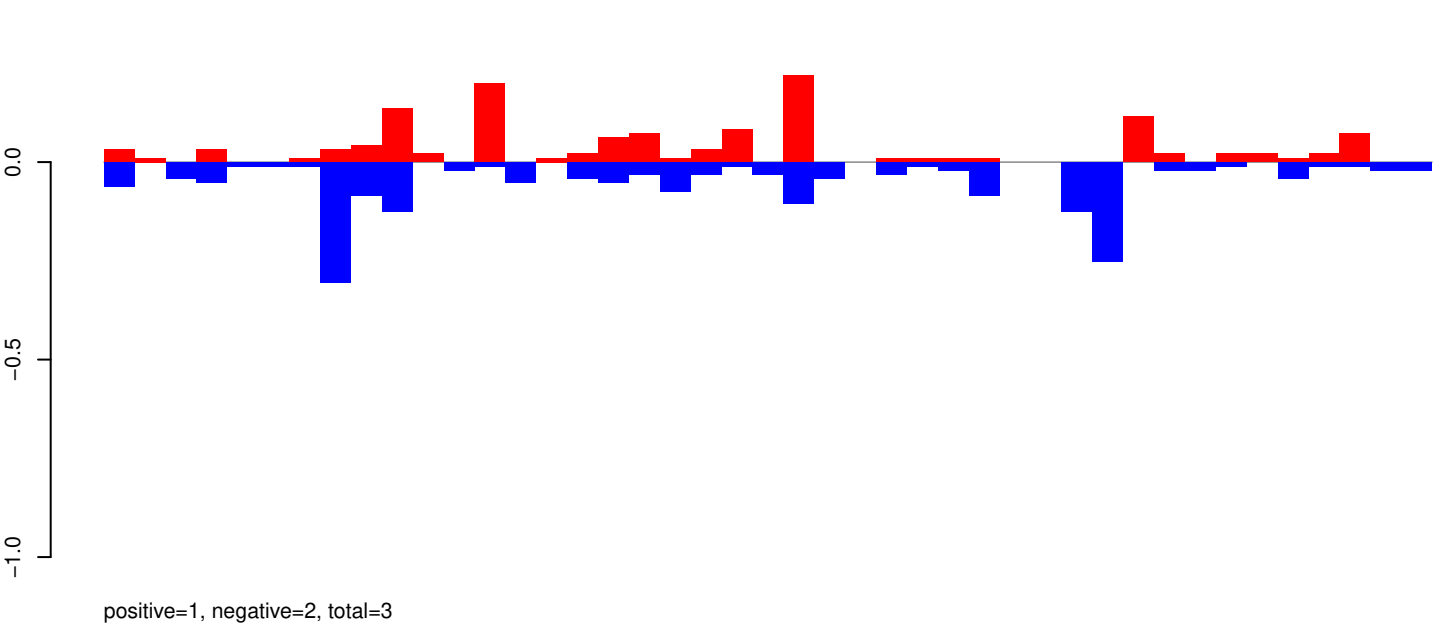
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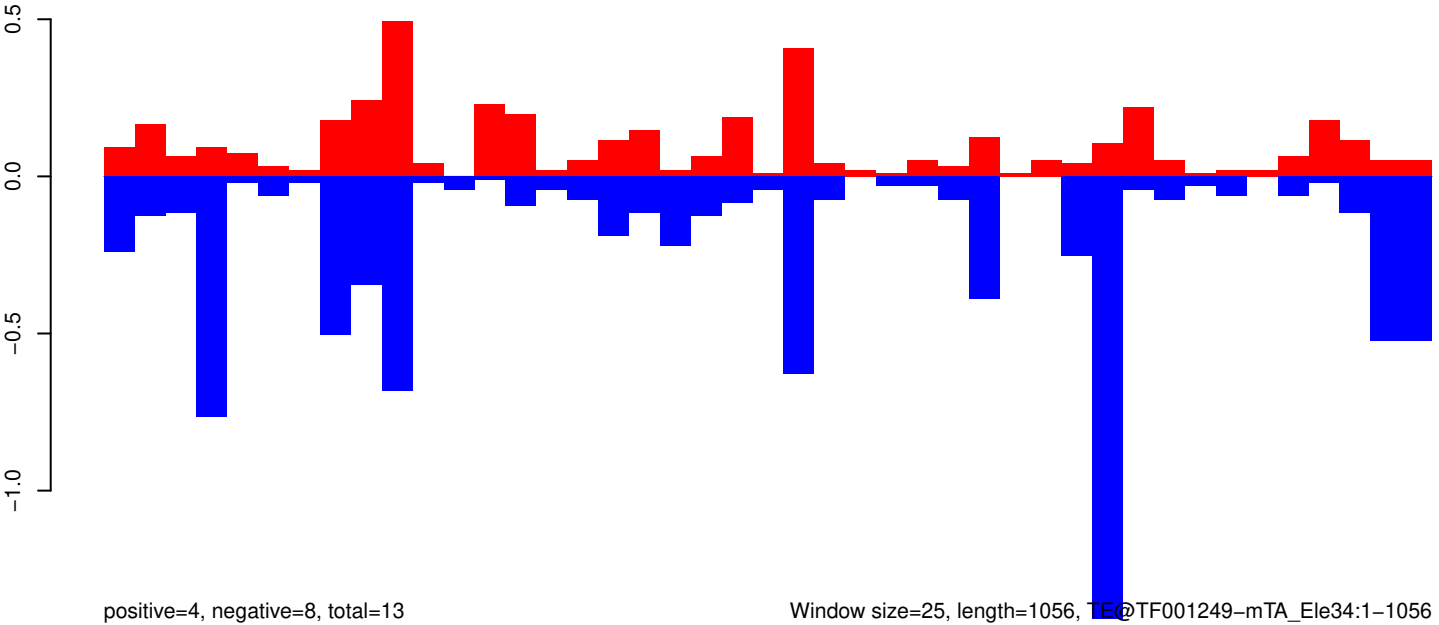
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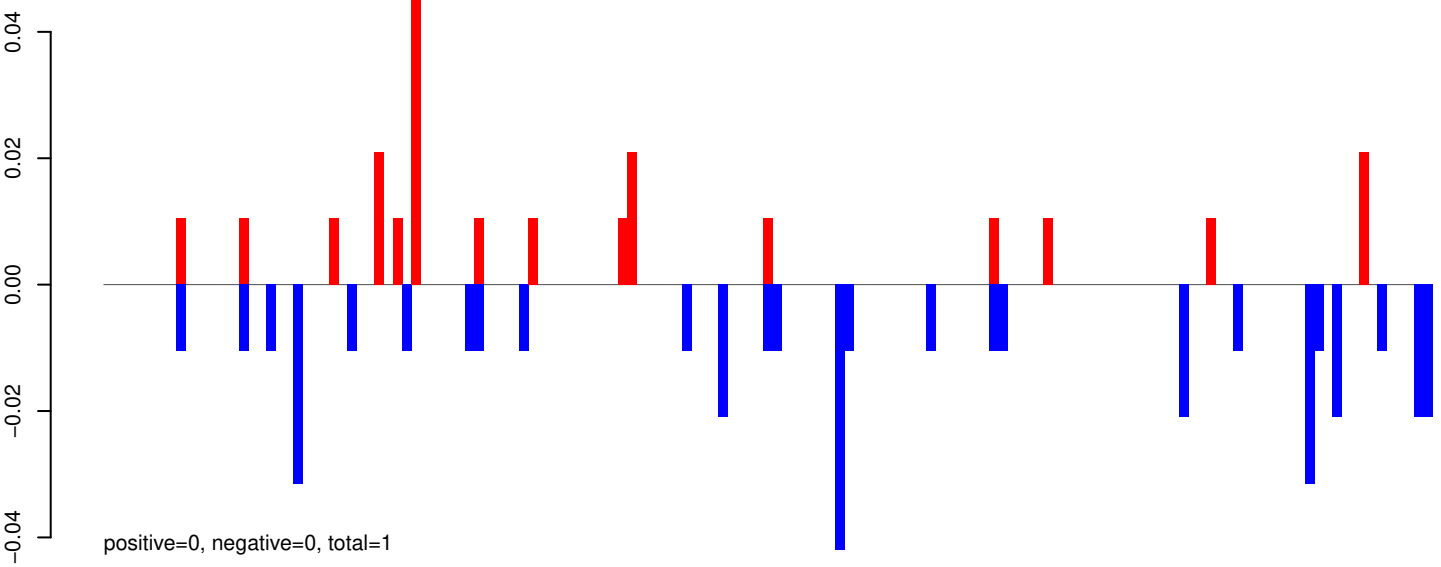
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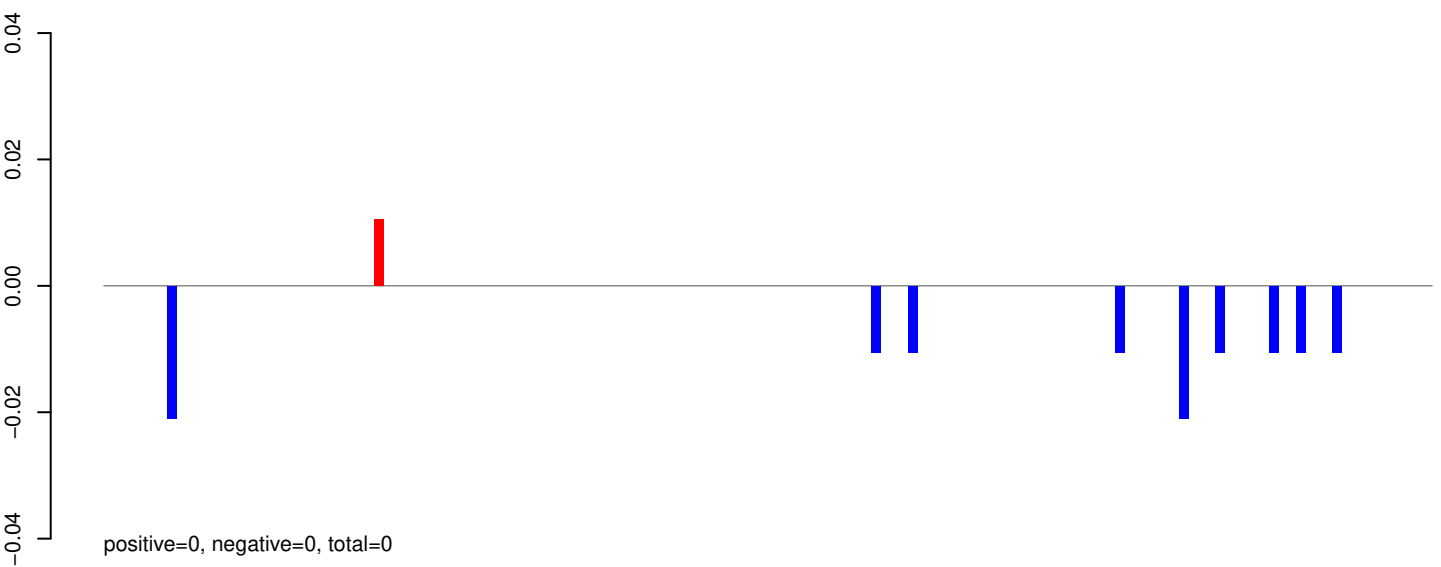
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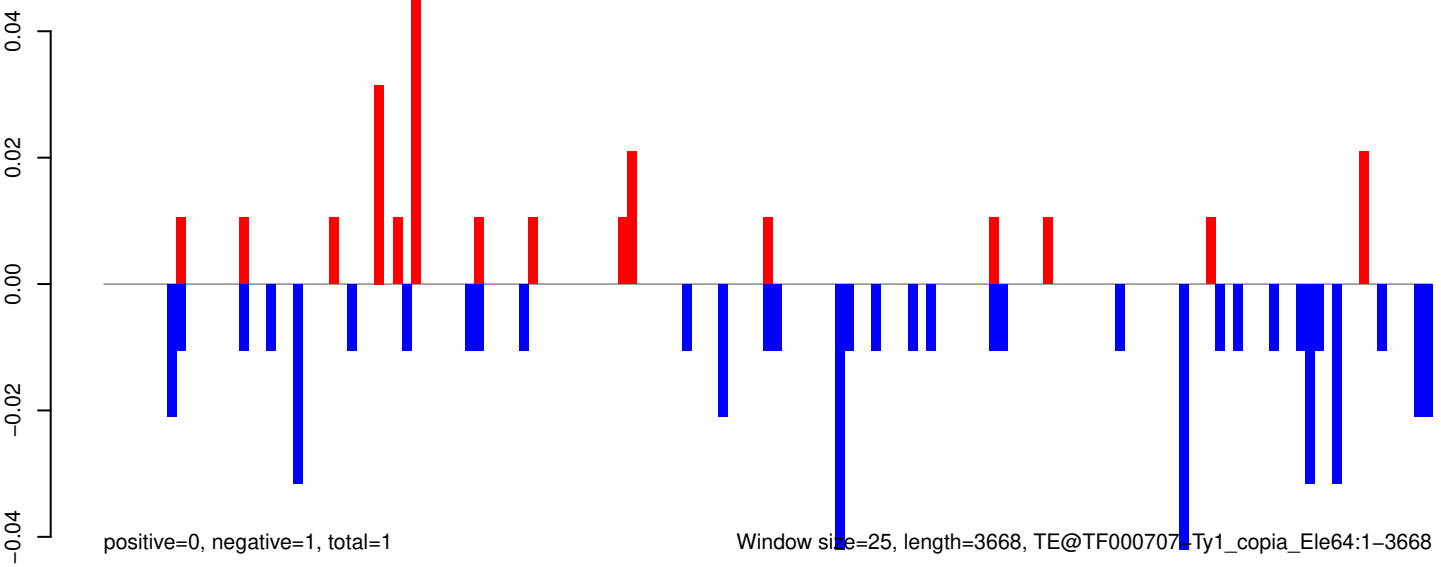
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

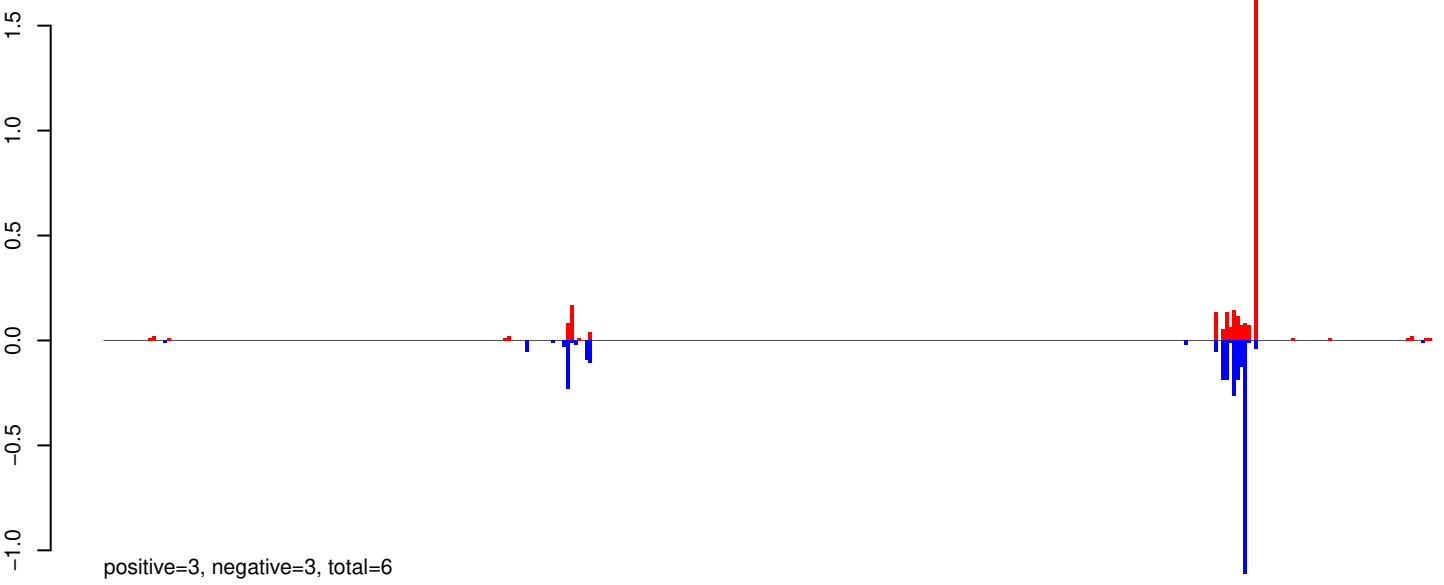


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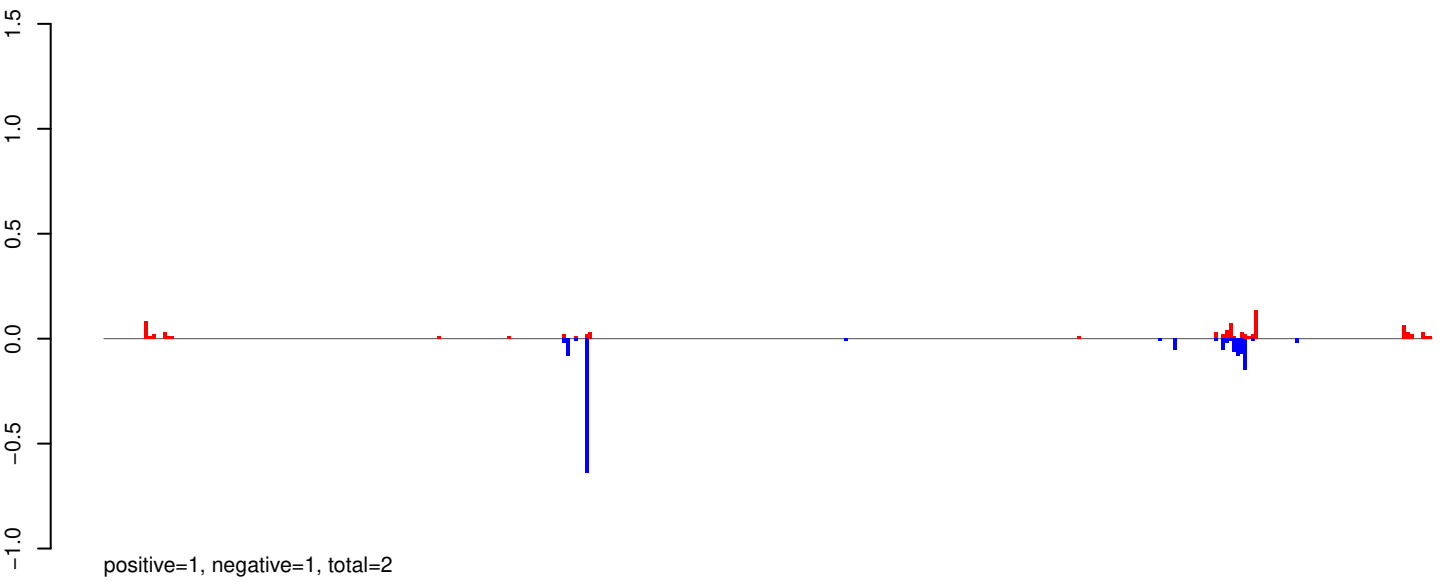


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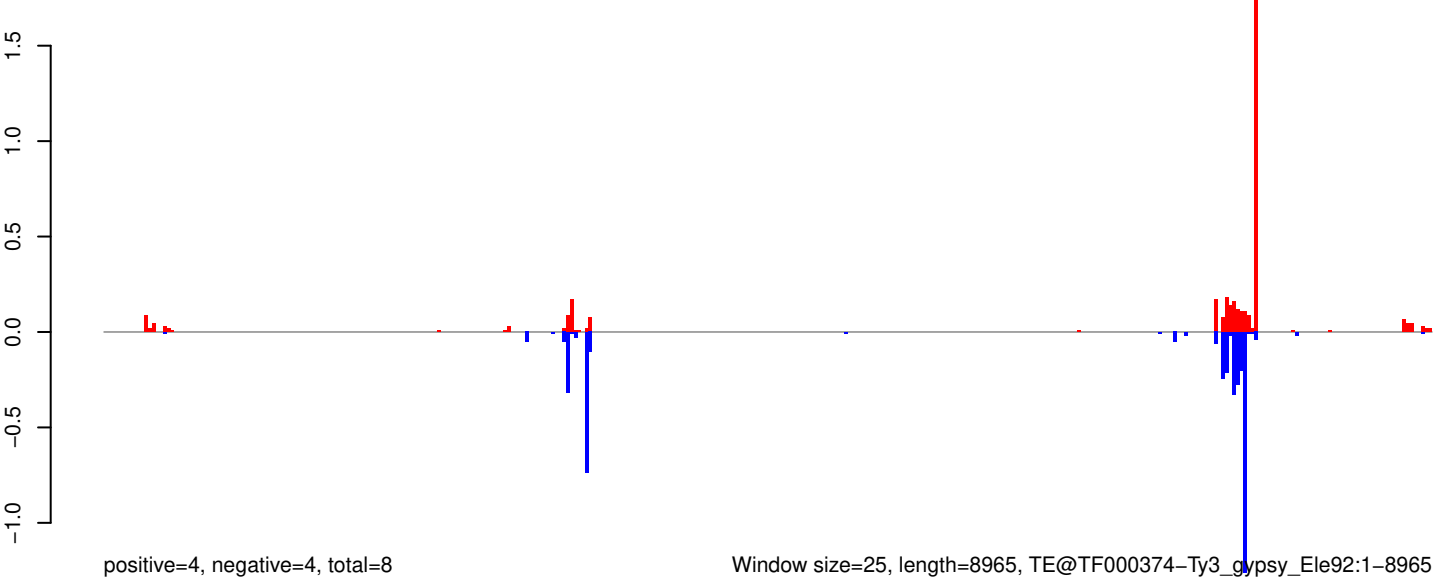
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



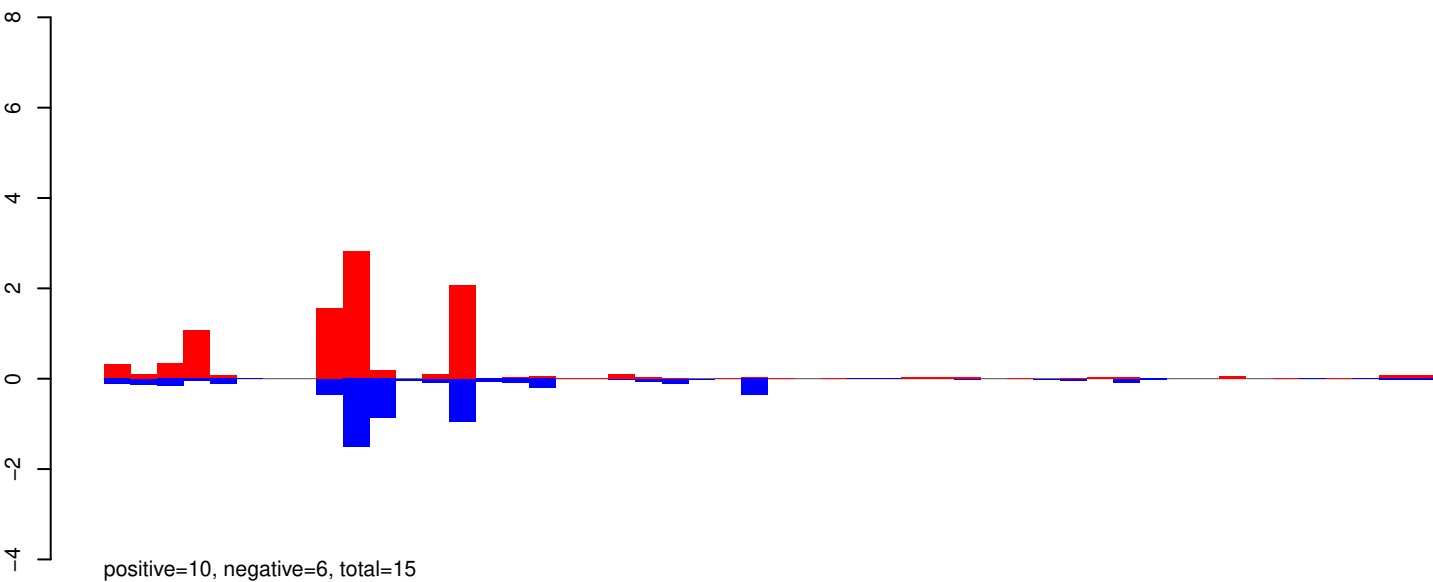
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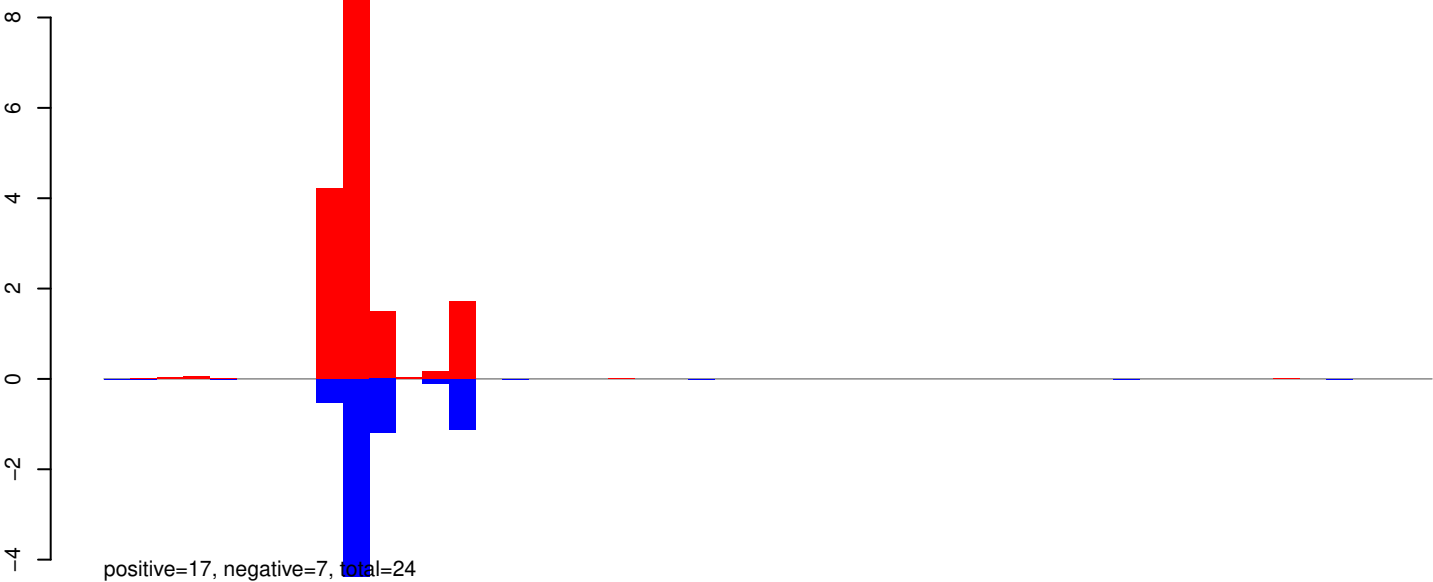
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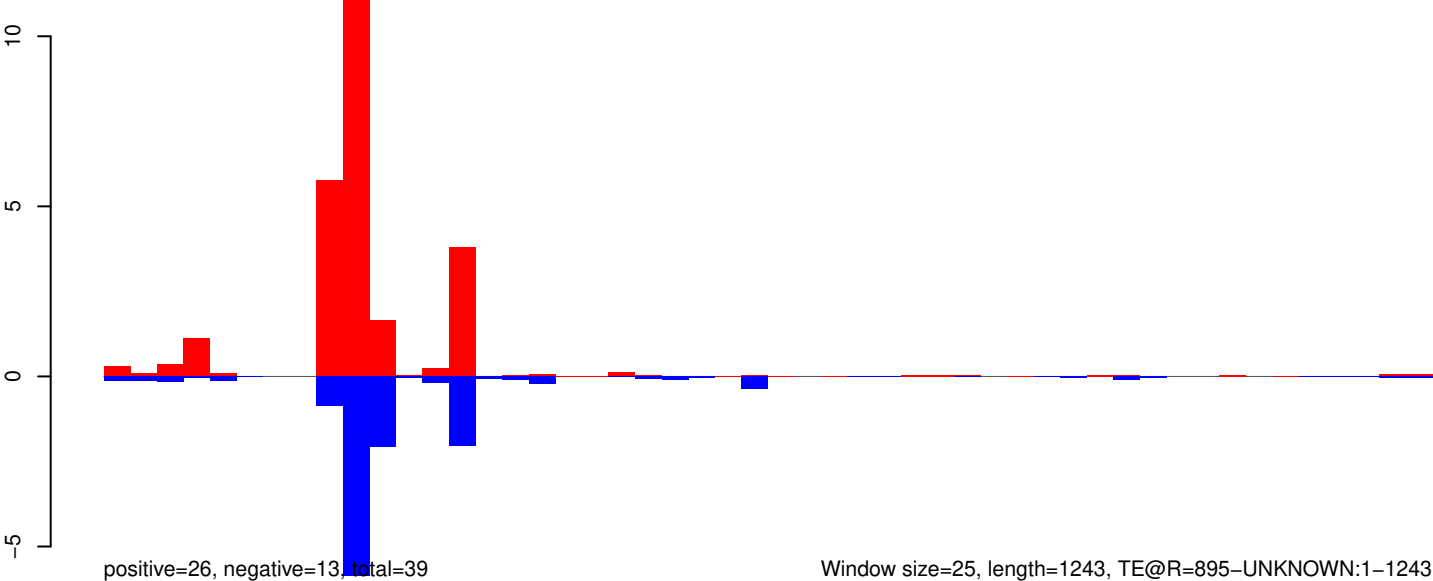
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

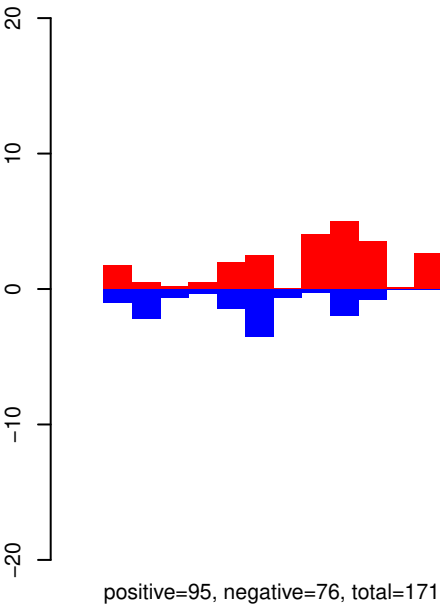


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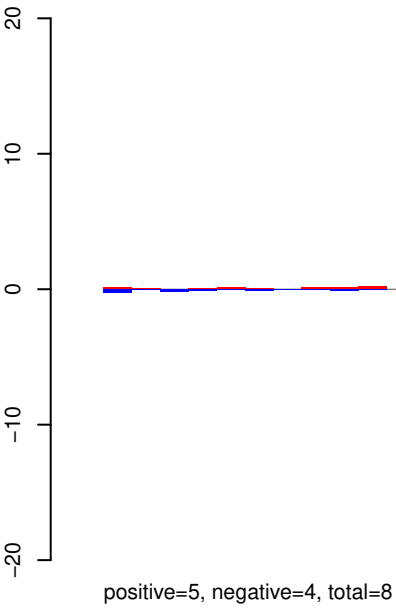


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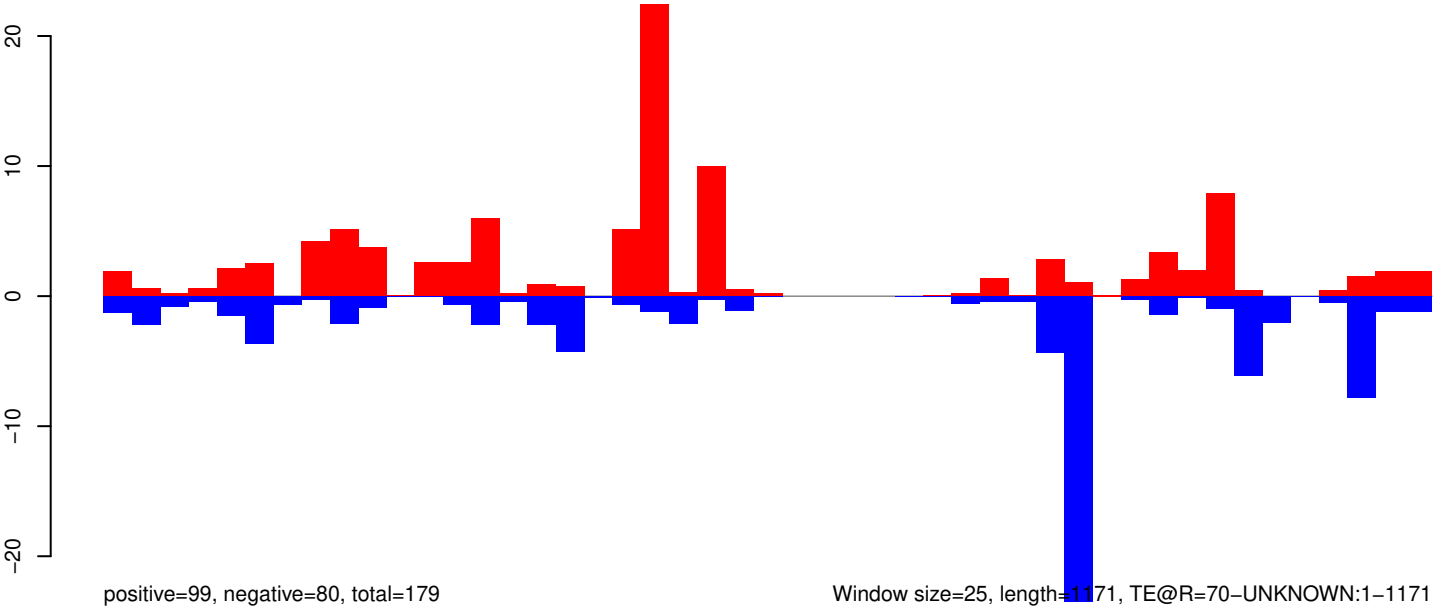
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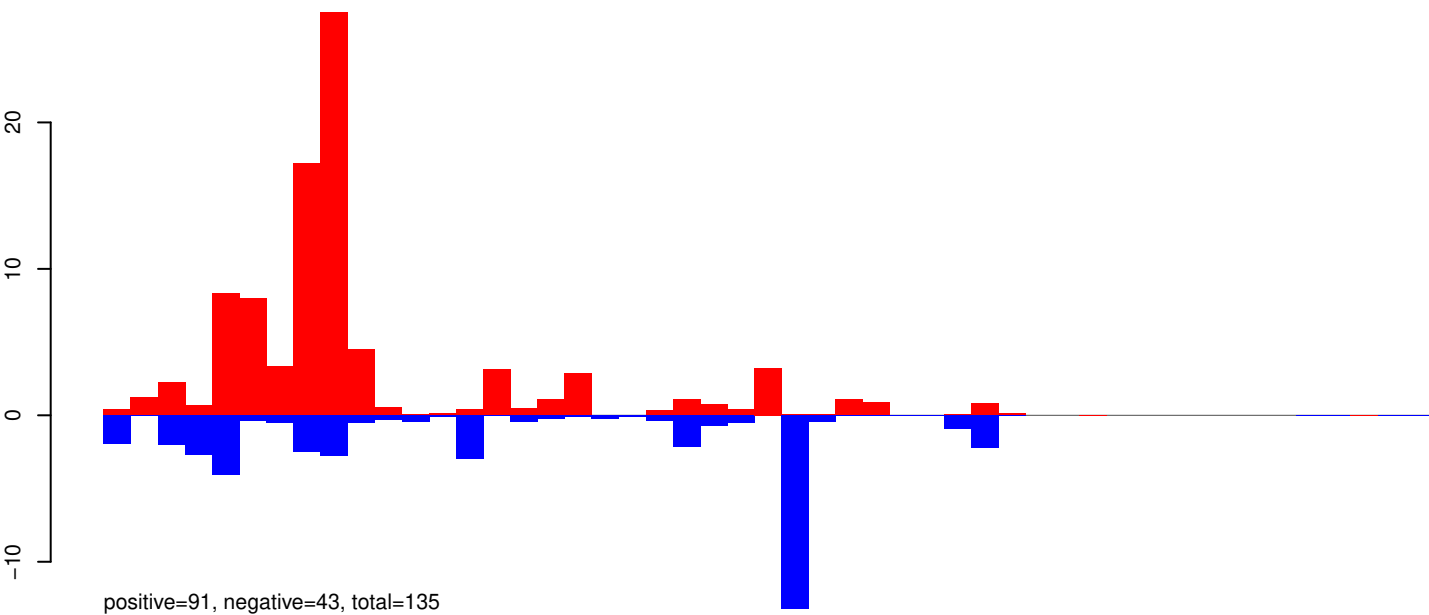
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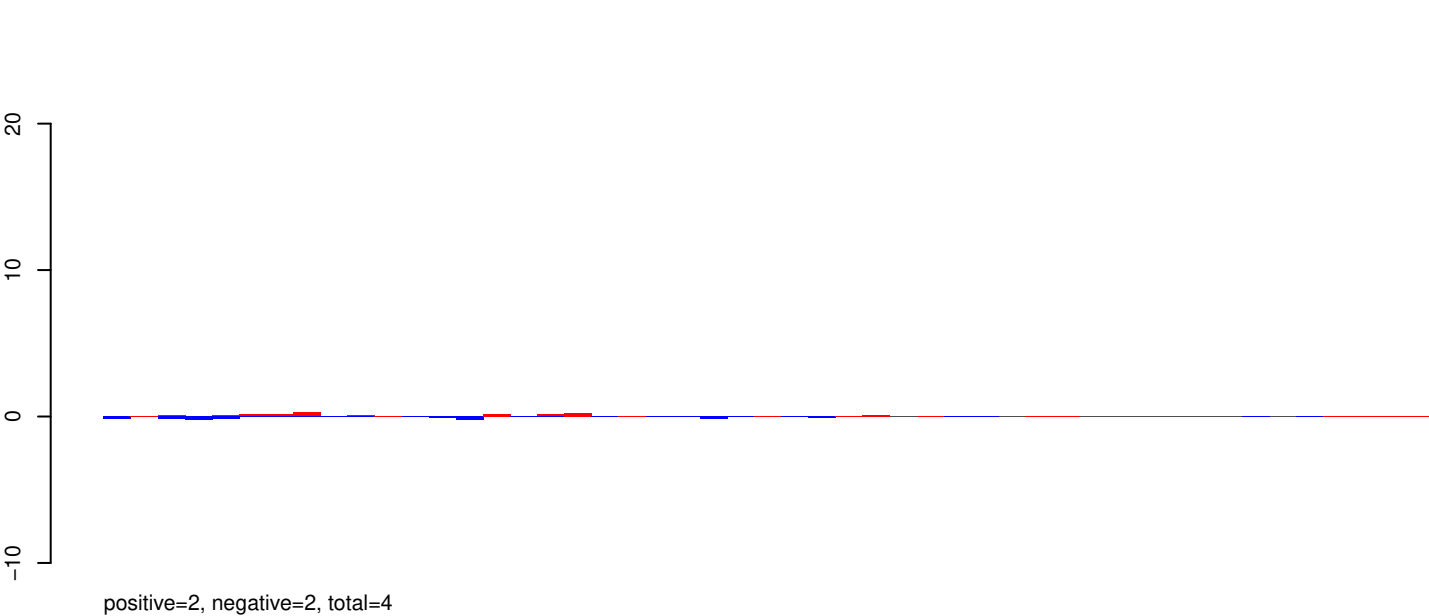
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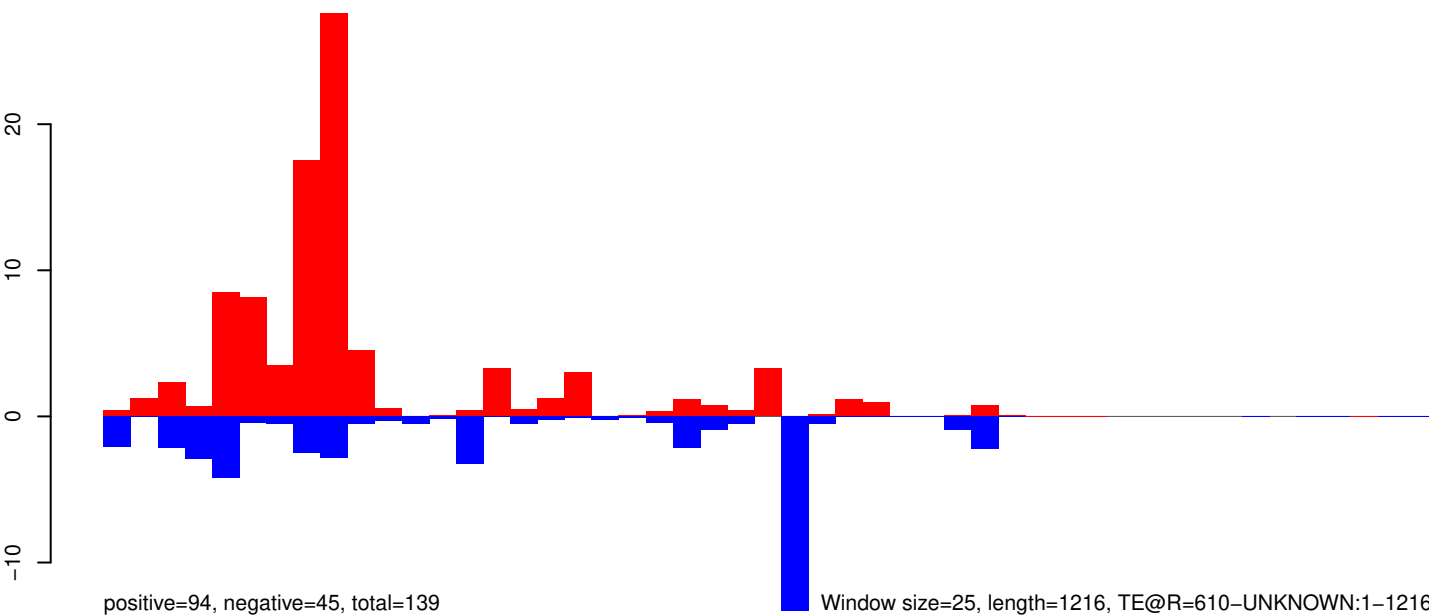
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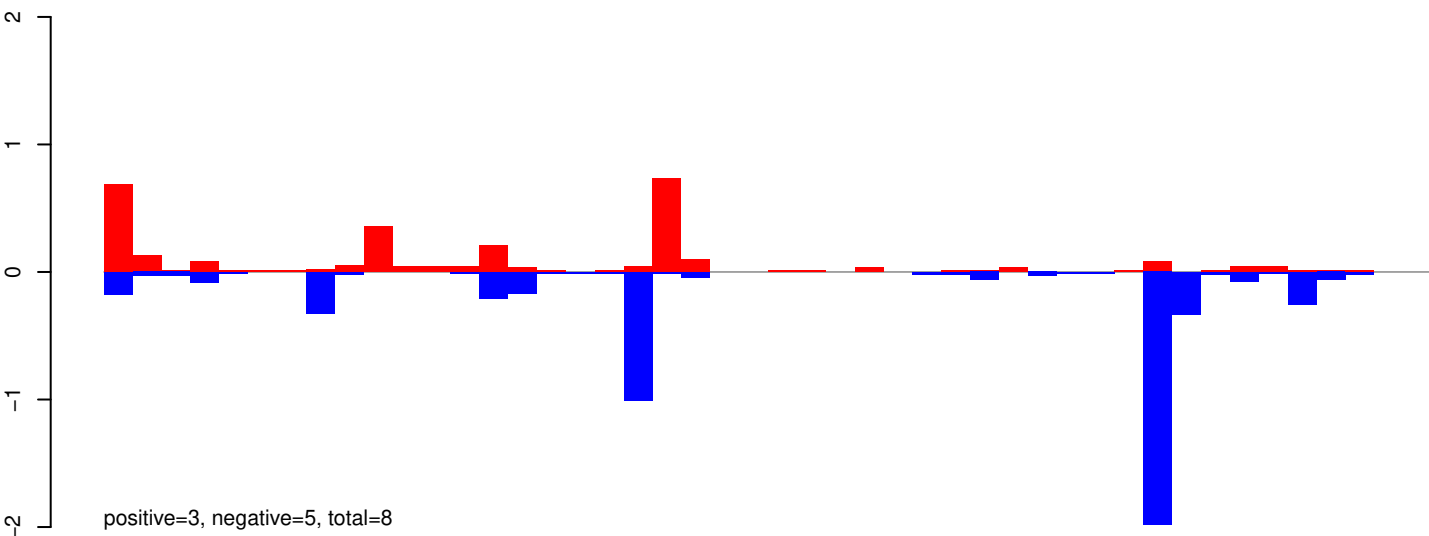
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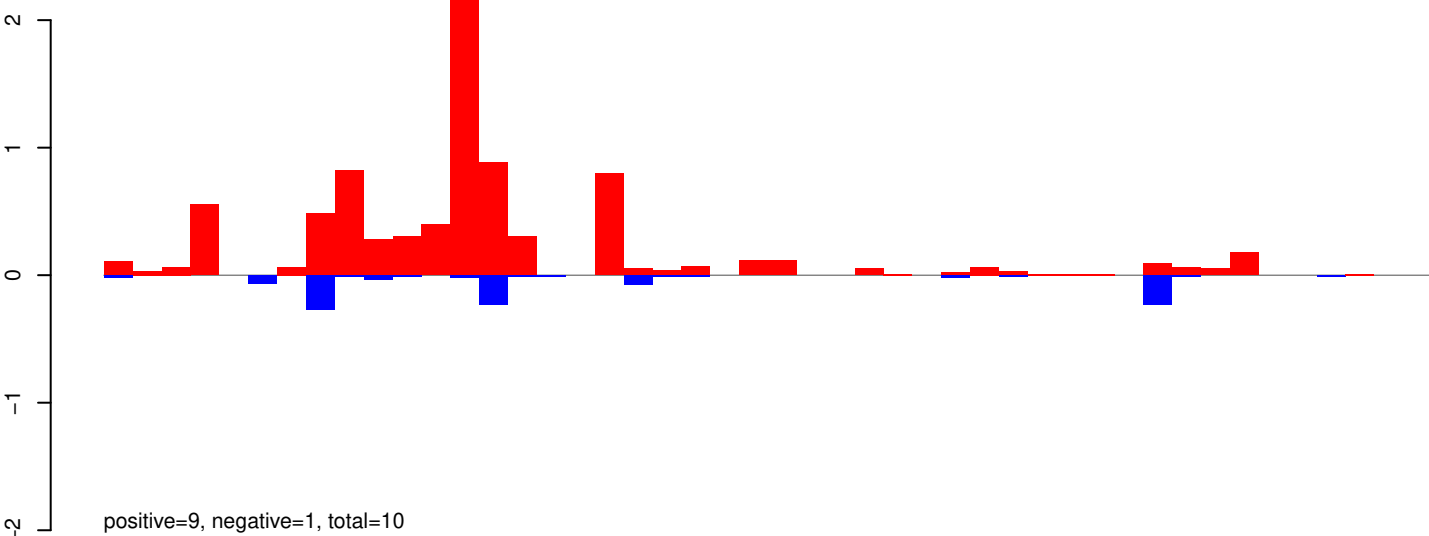
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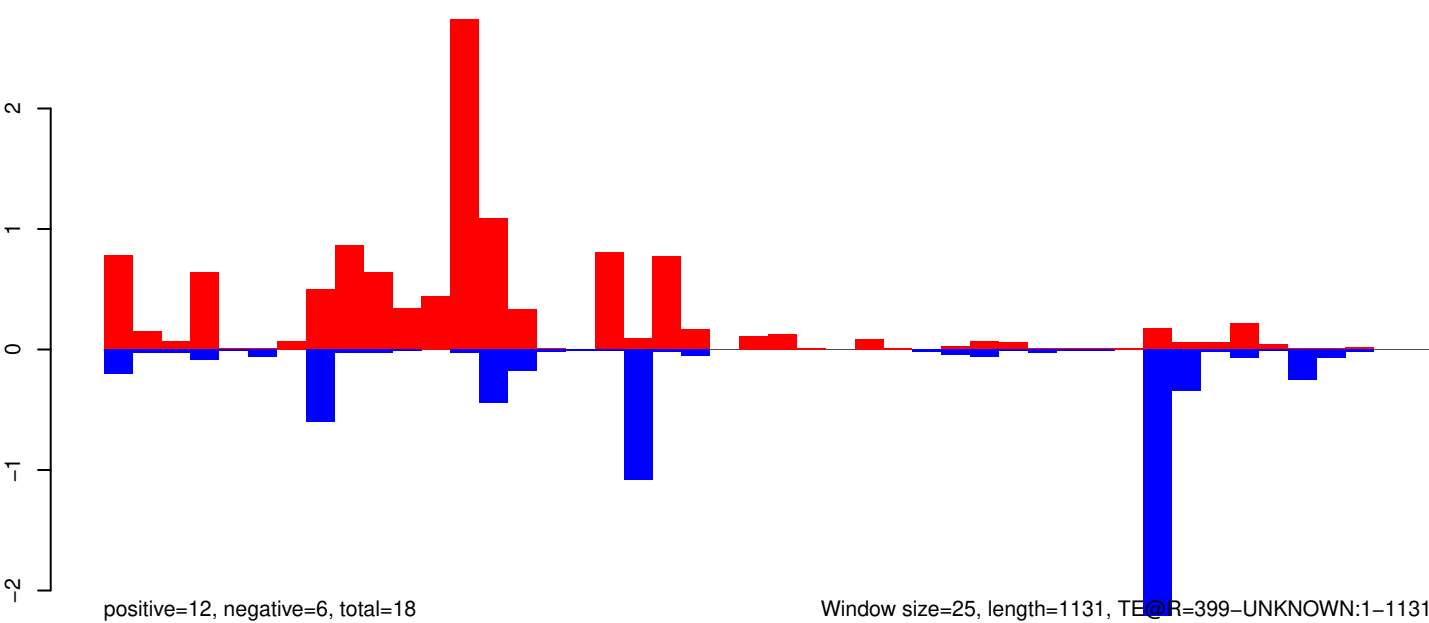
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



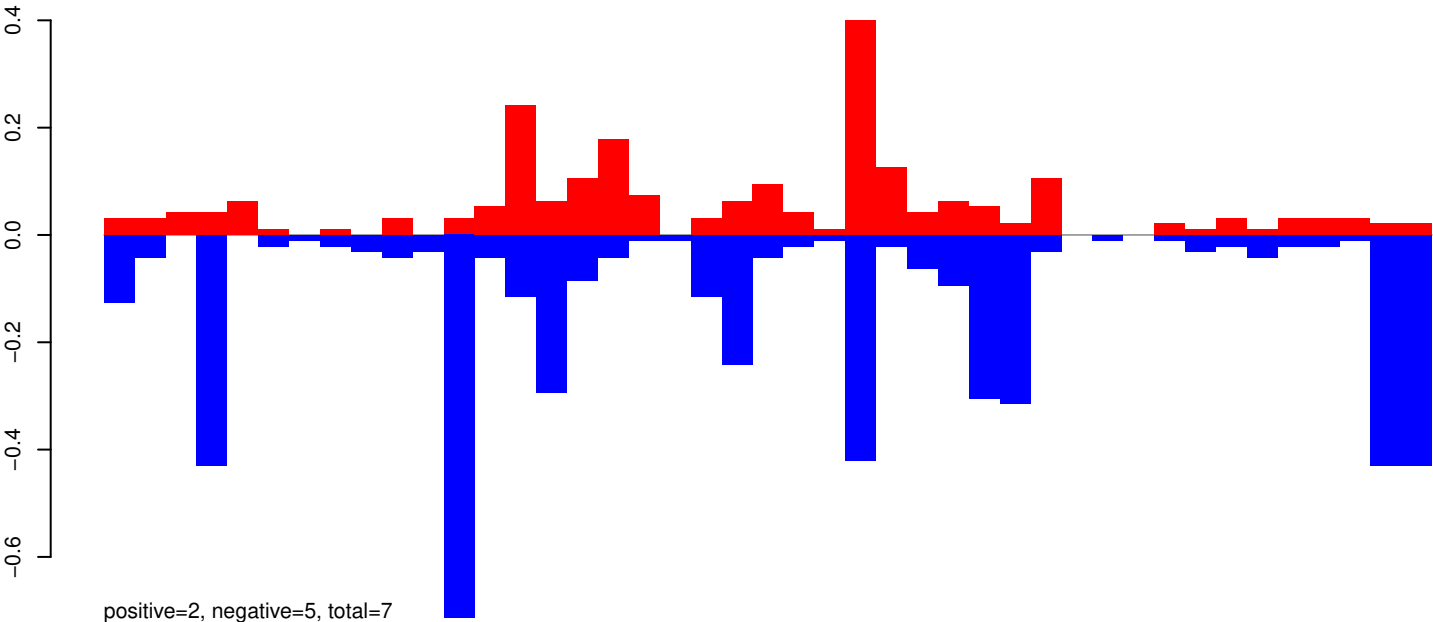
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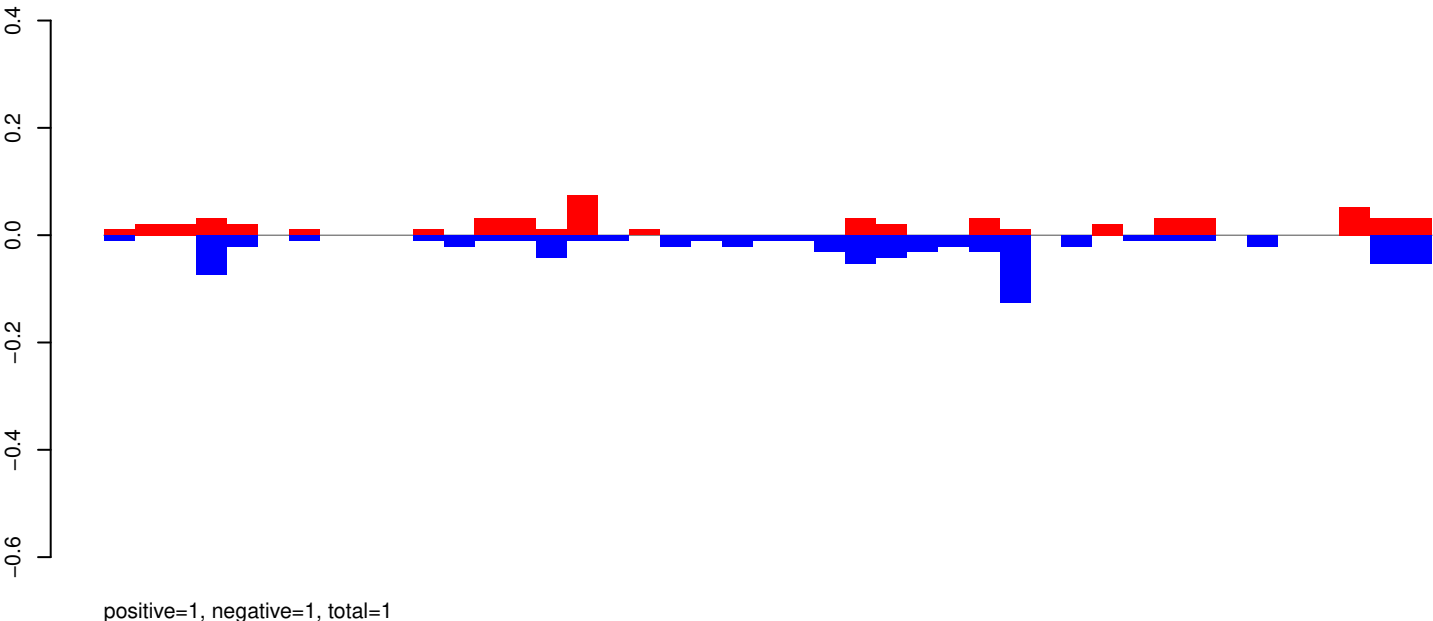
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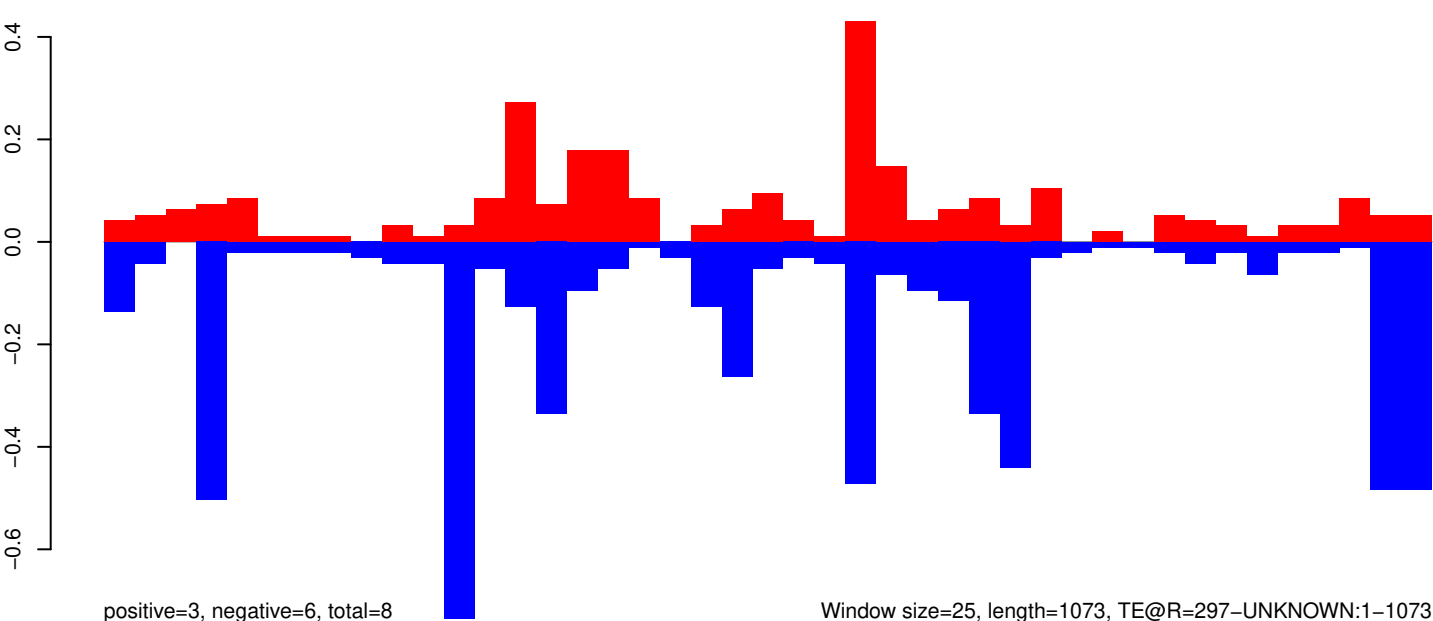
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

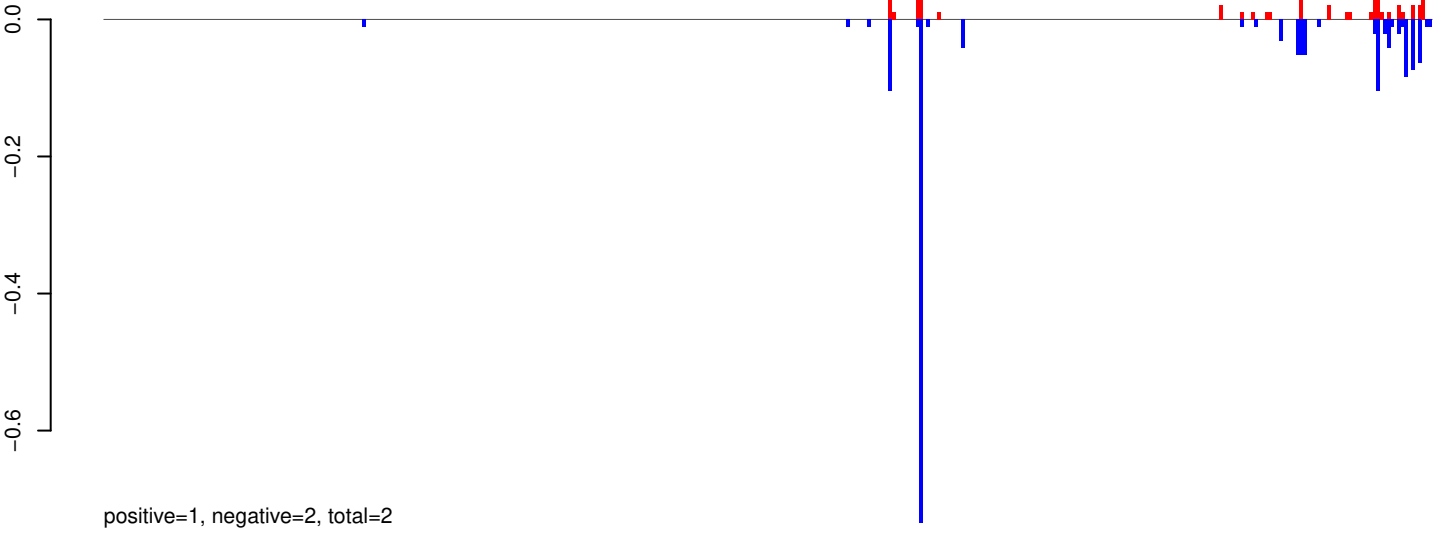


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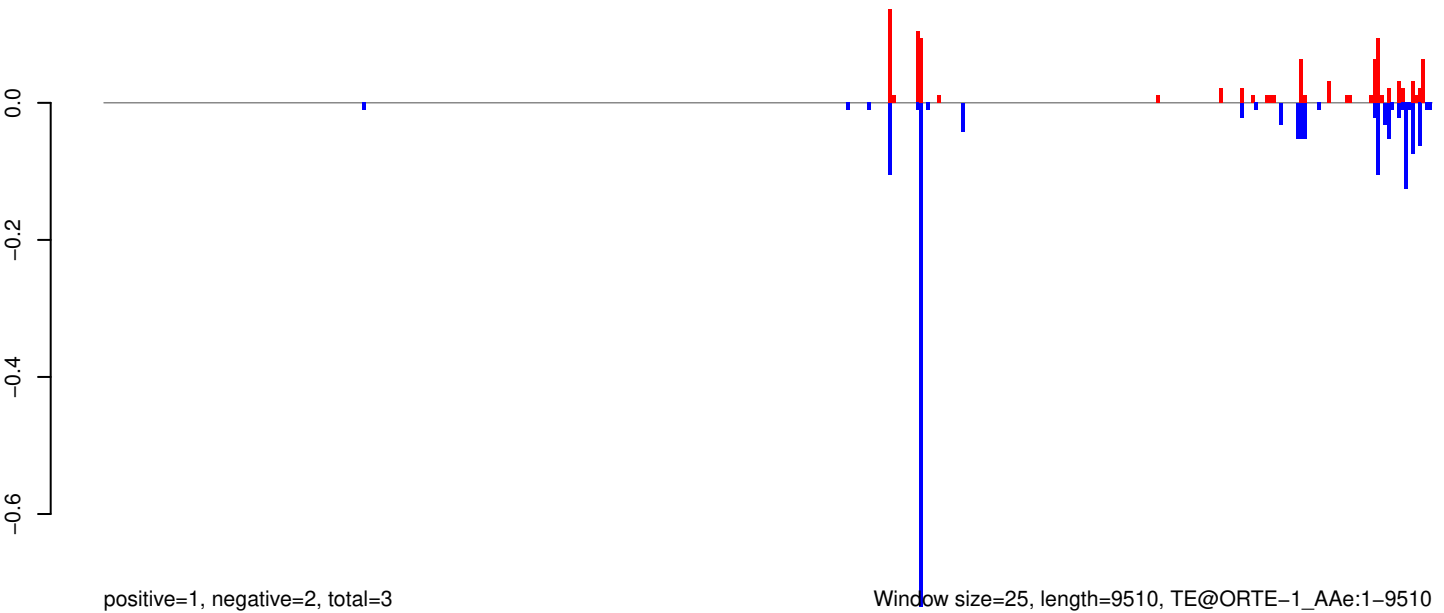
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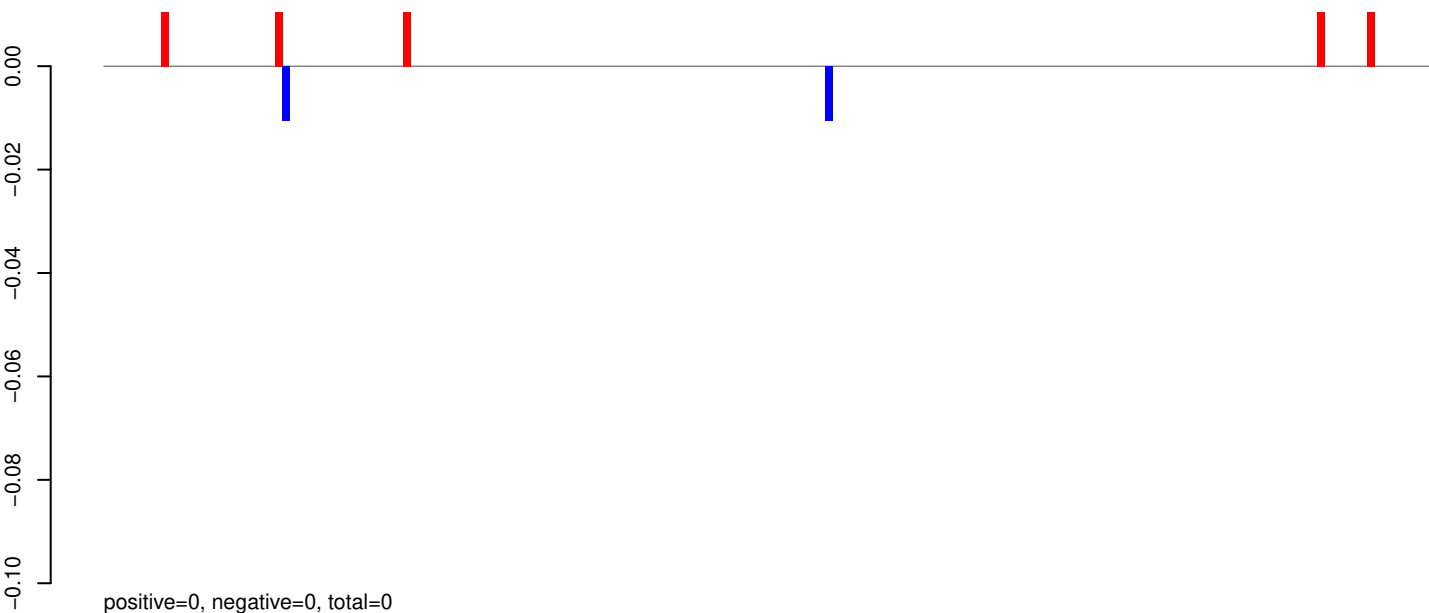
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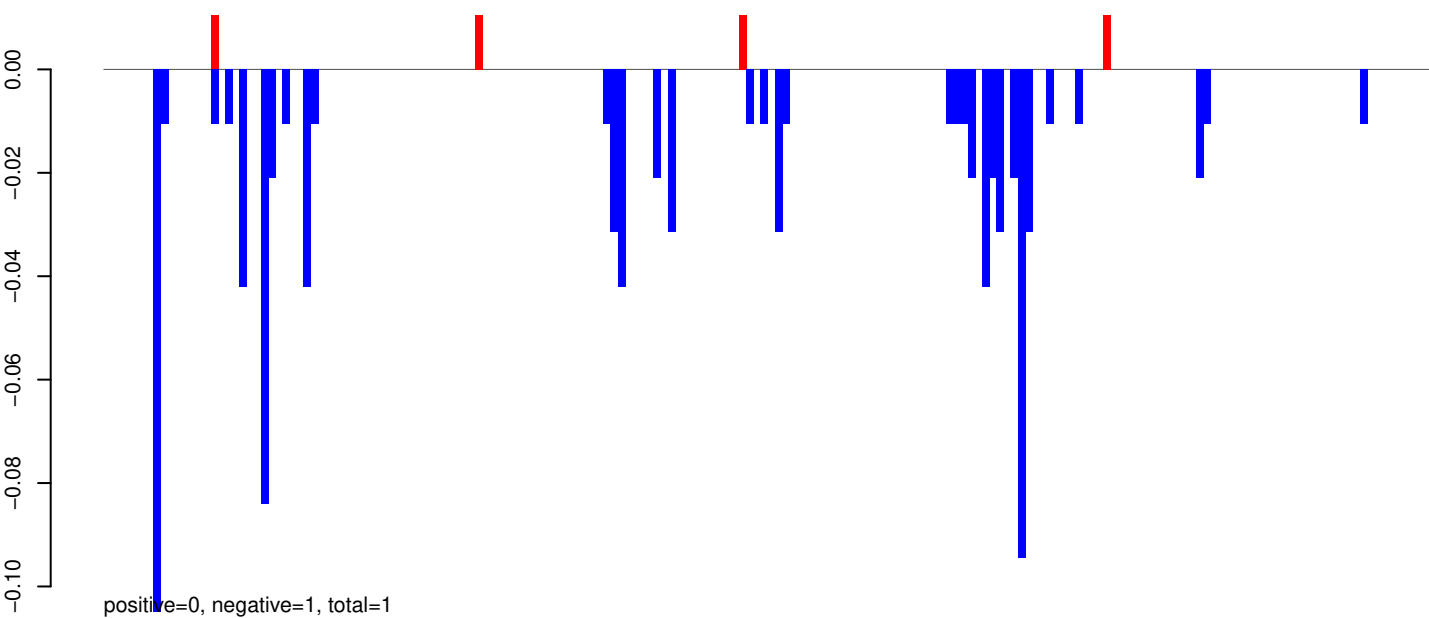
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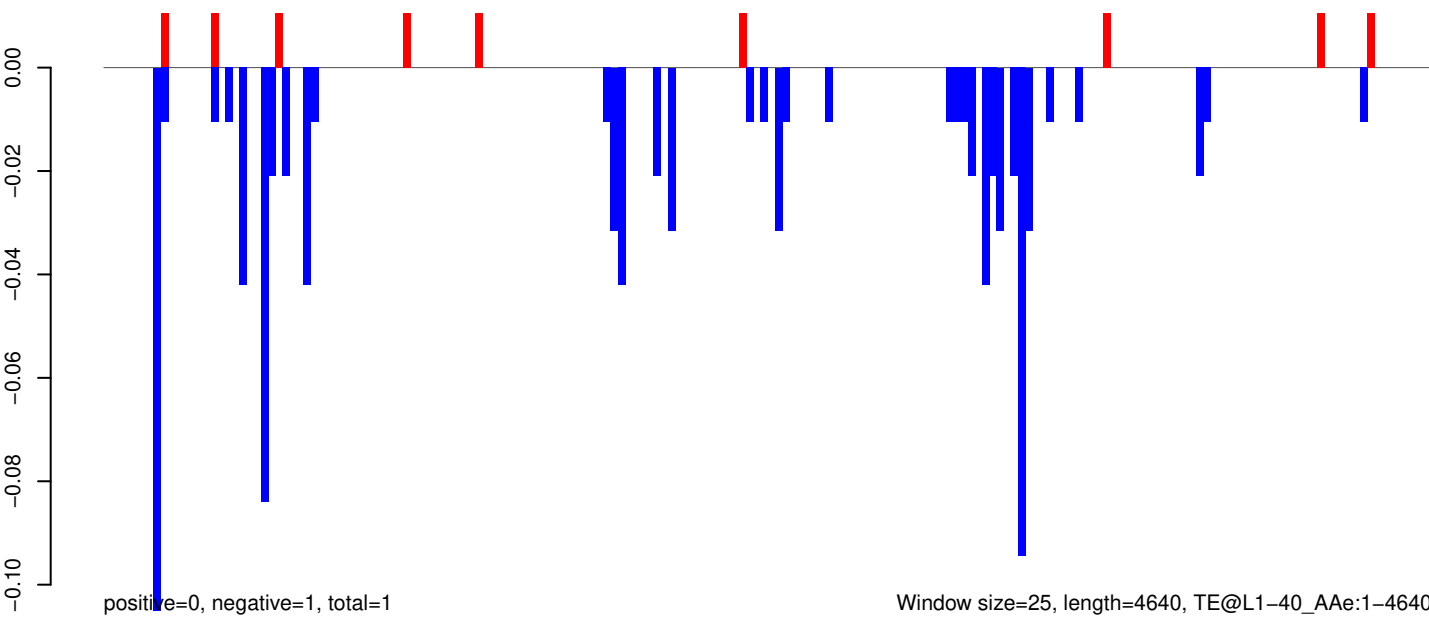
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

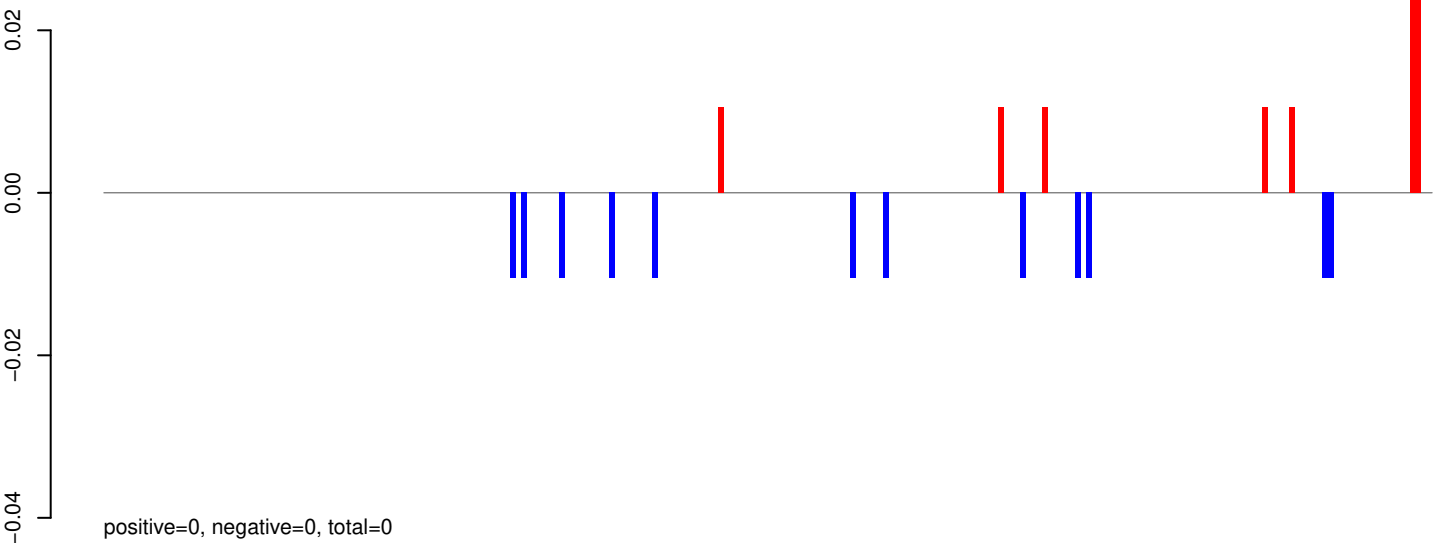


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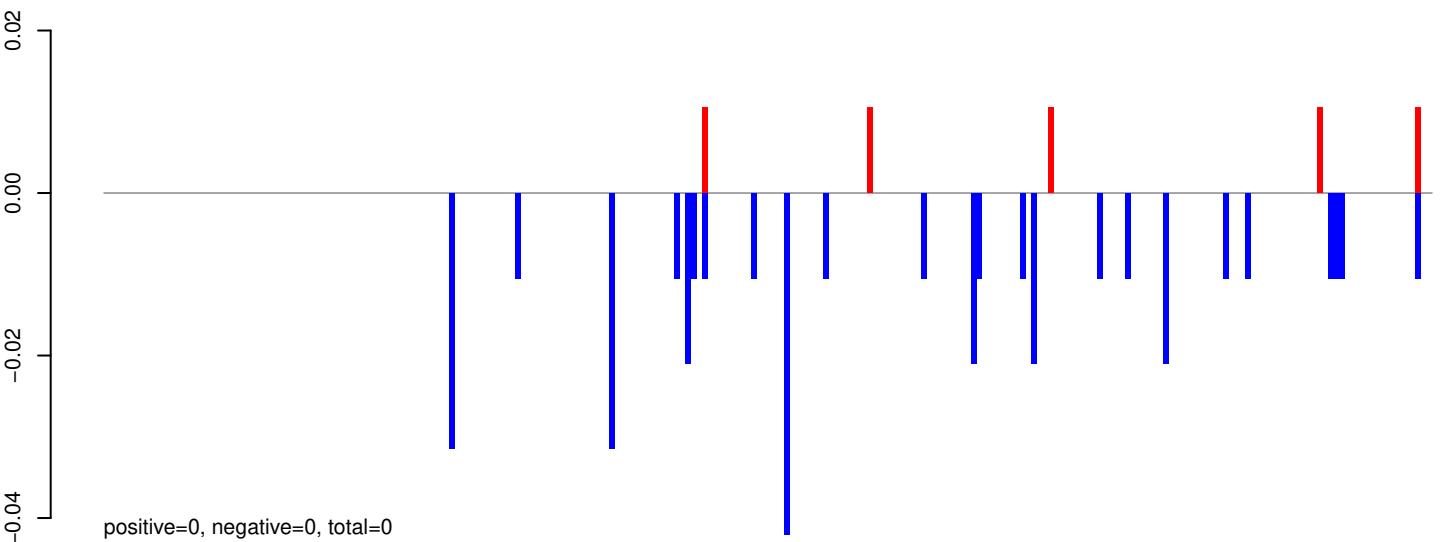


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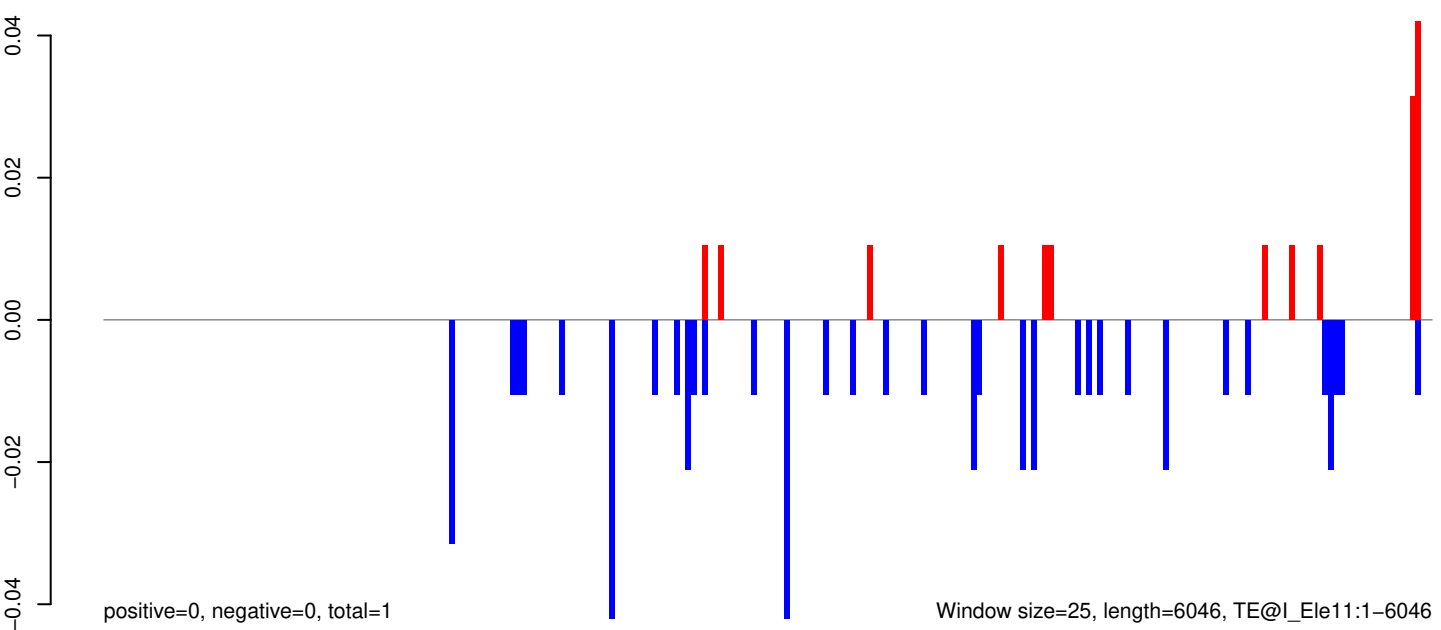
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



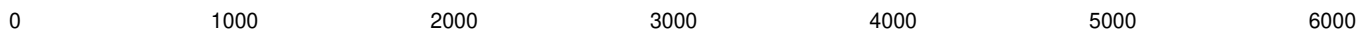
positive=0, negative=0, total=1

AeAeg_Aag2_R3D1_r123_ZA.rep

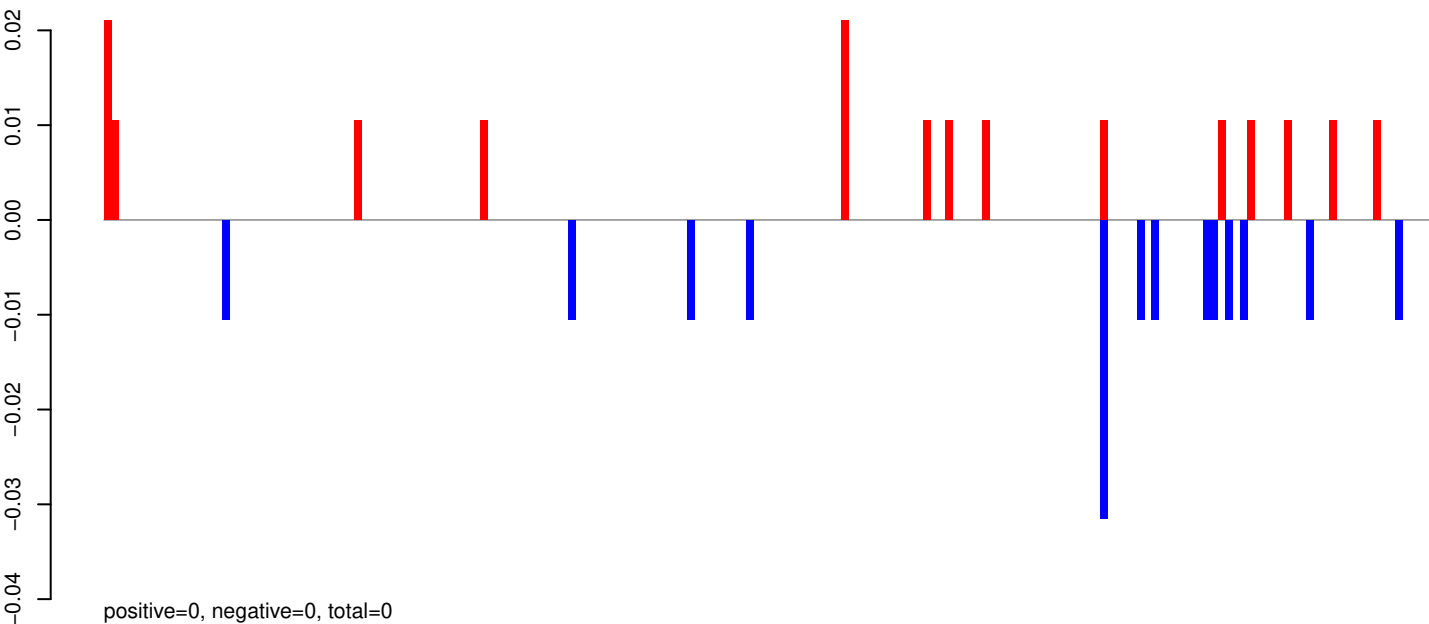


positive=0, negative=1, total=1

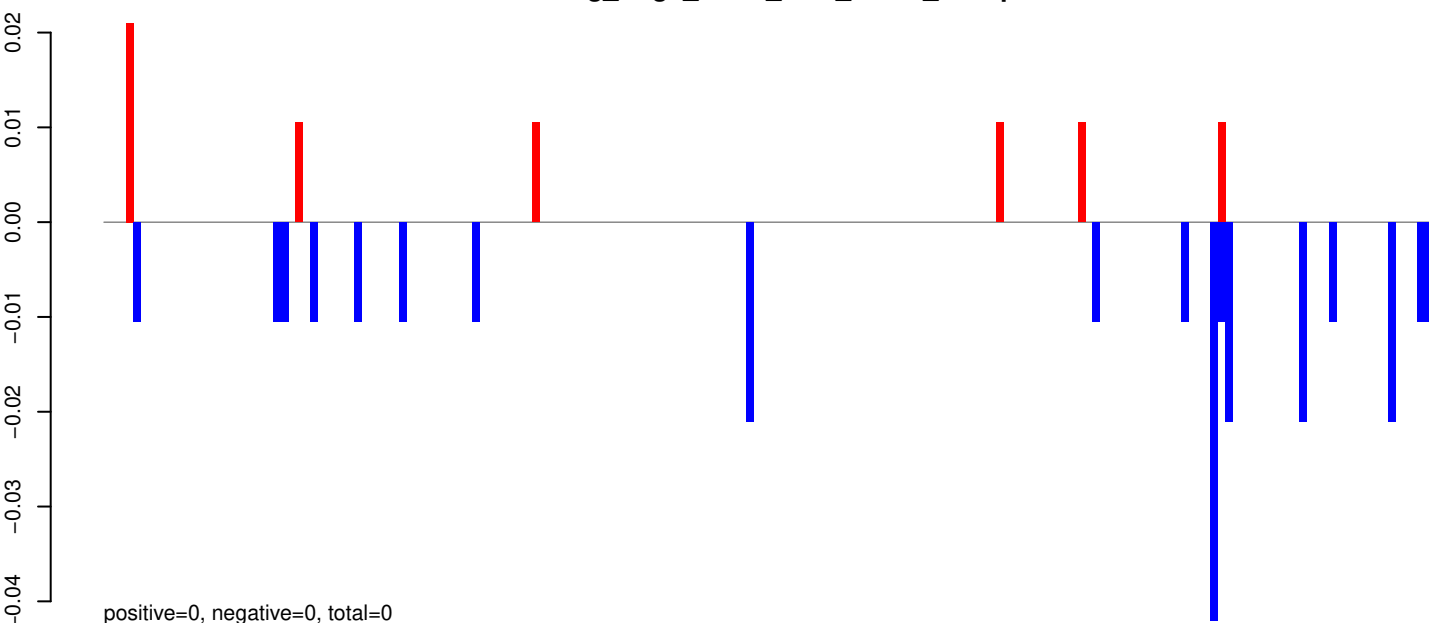
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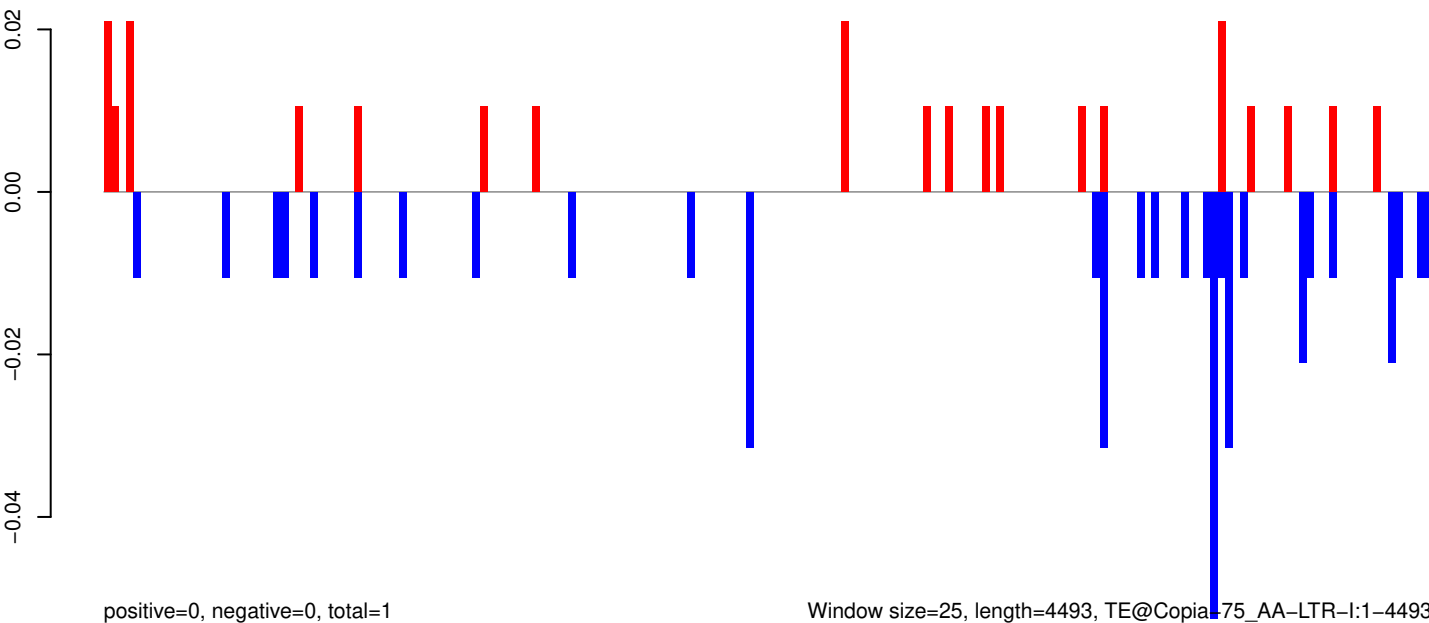
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



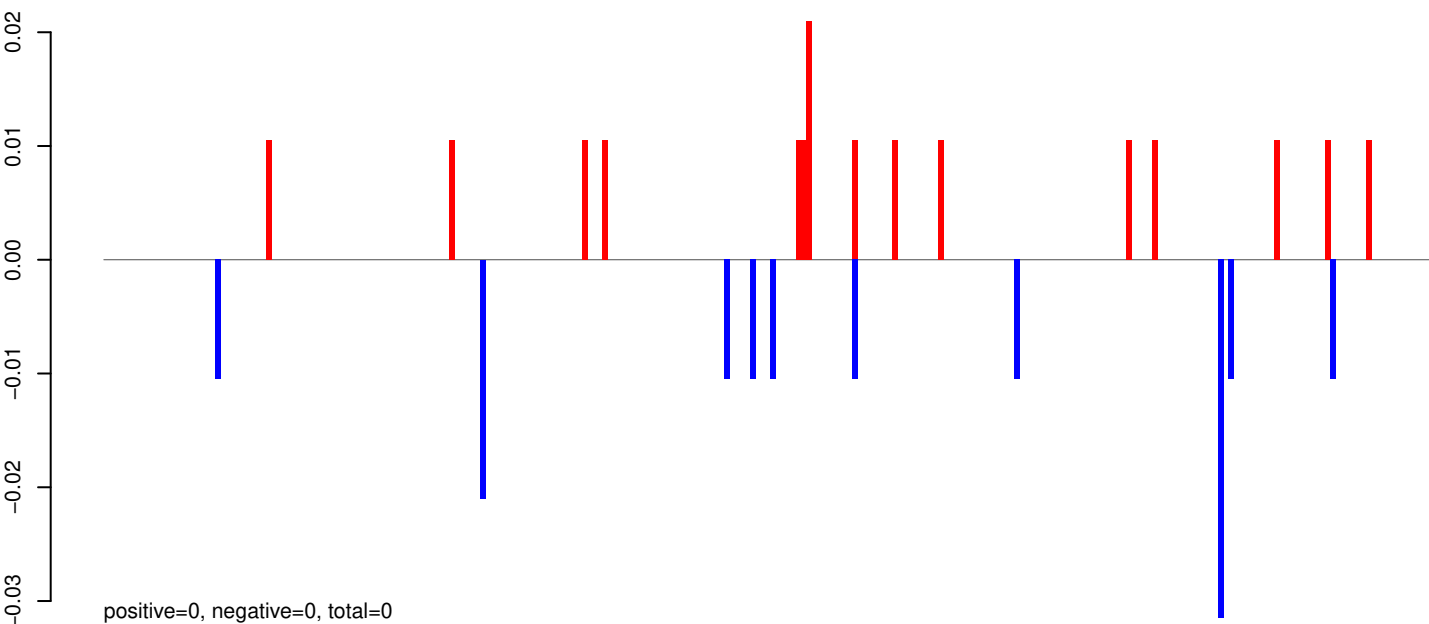
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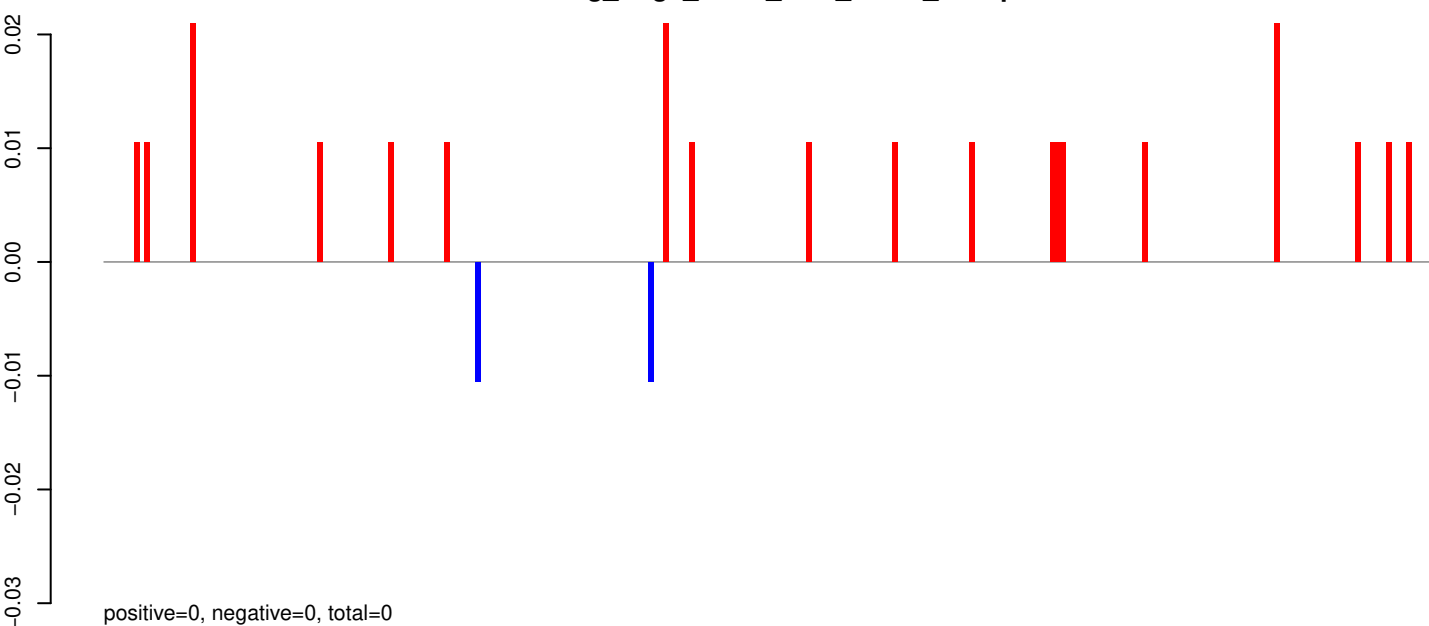
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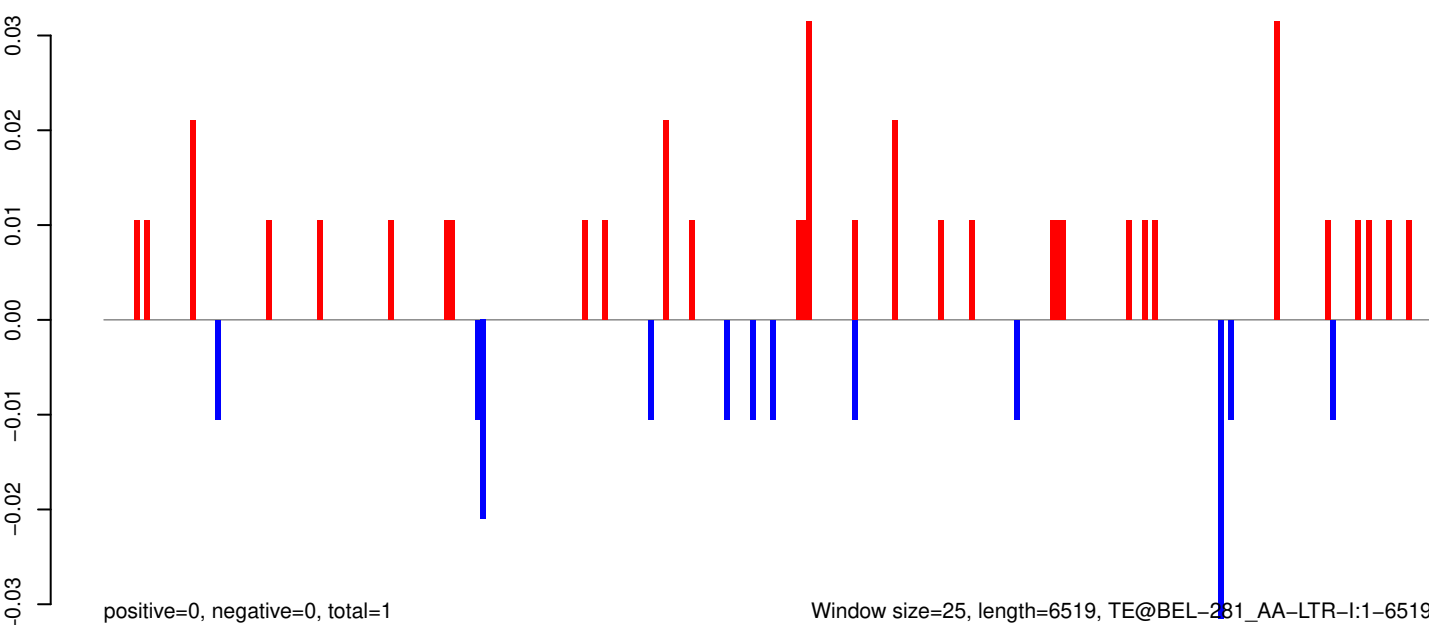
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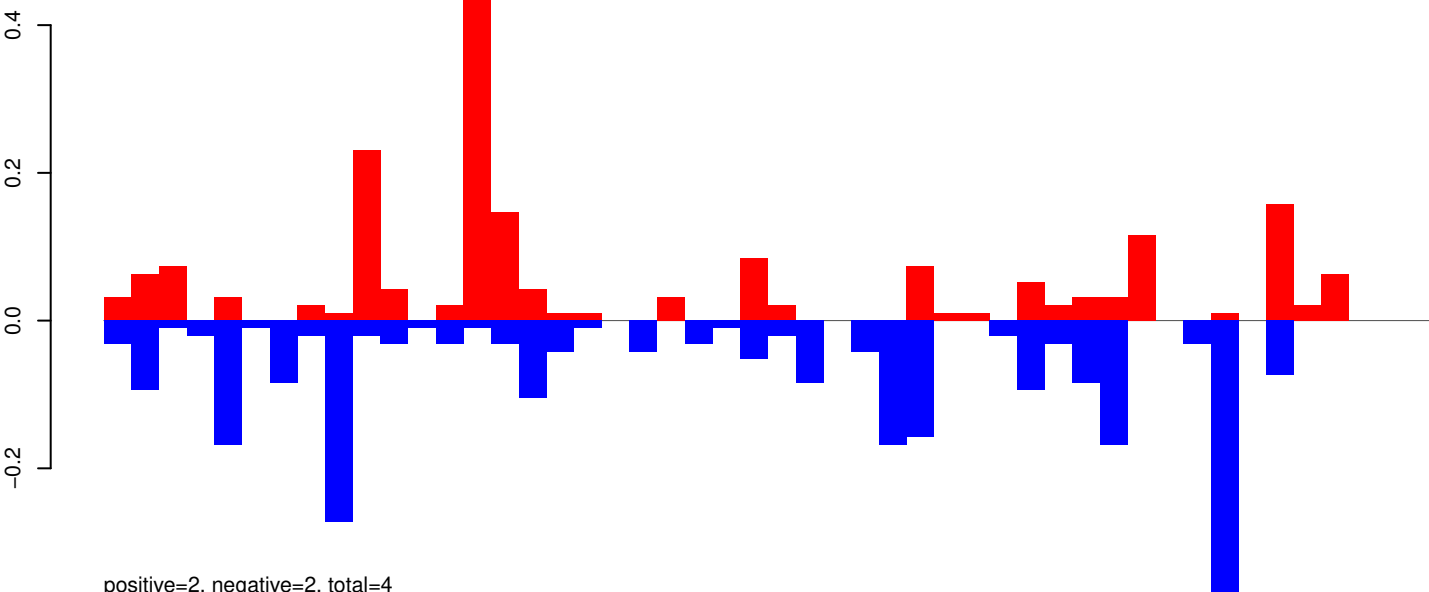


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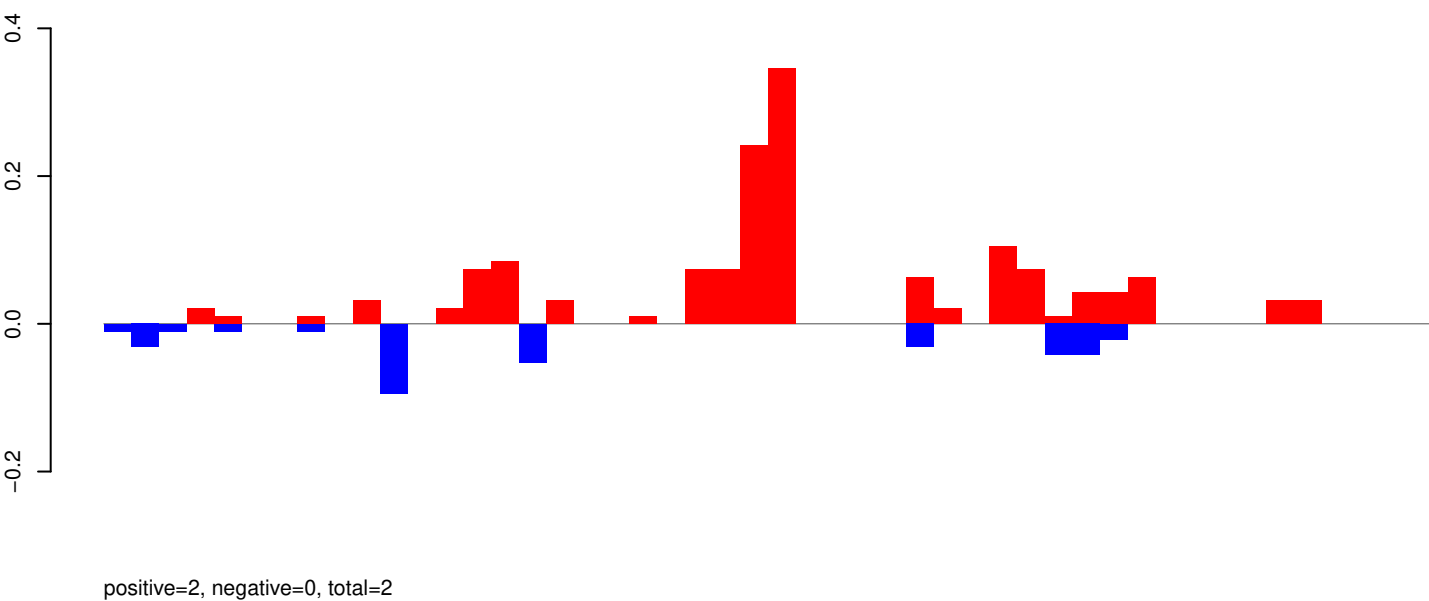


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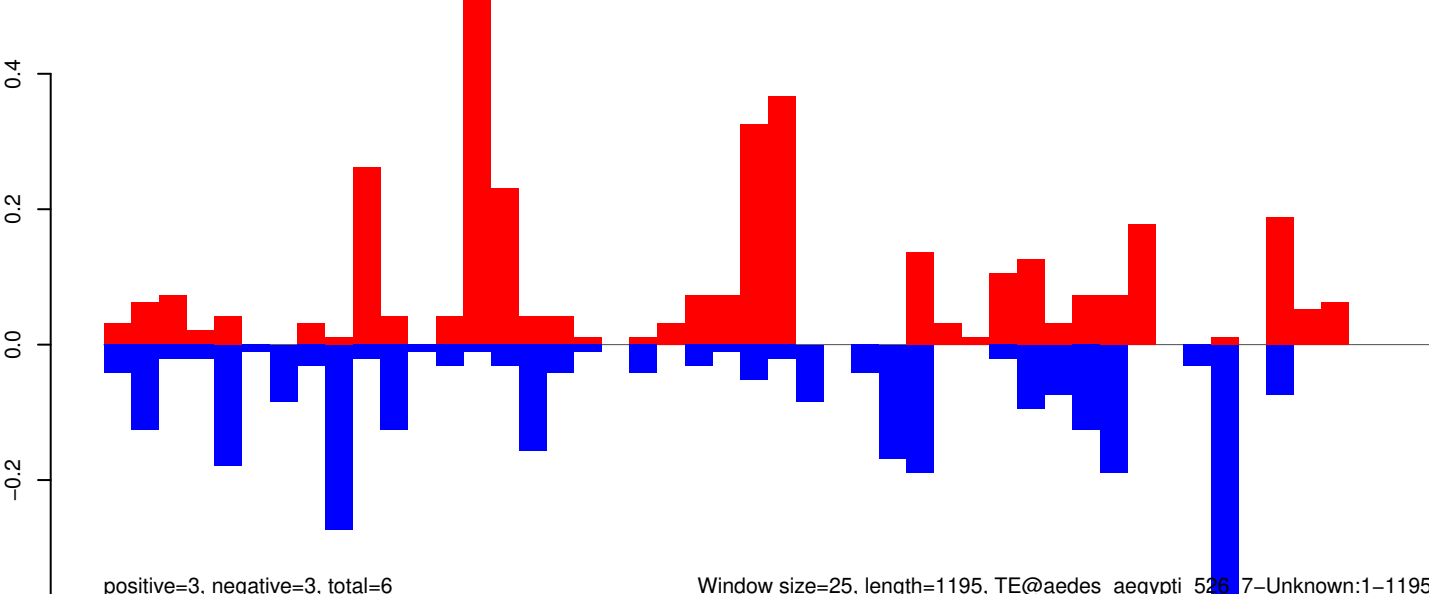
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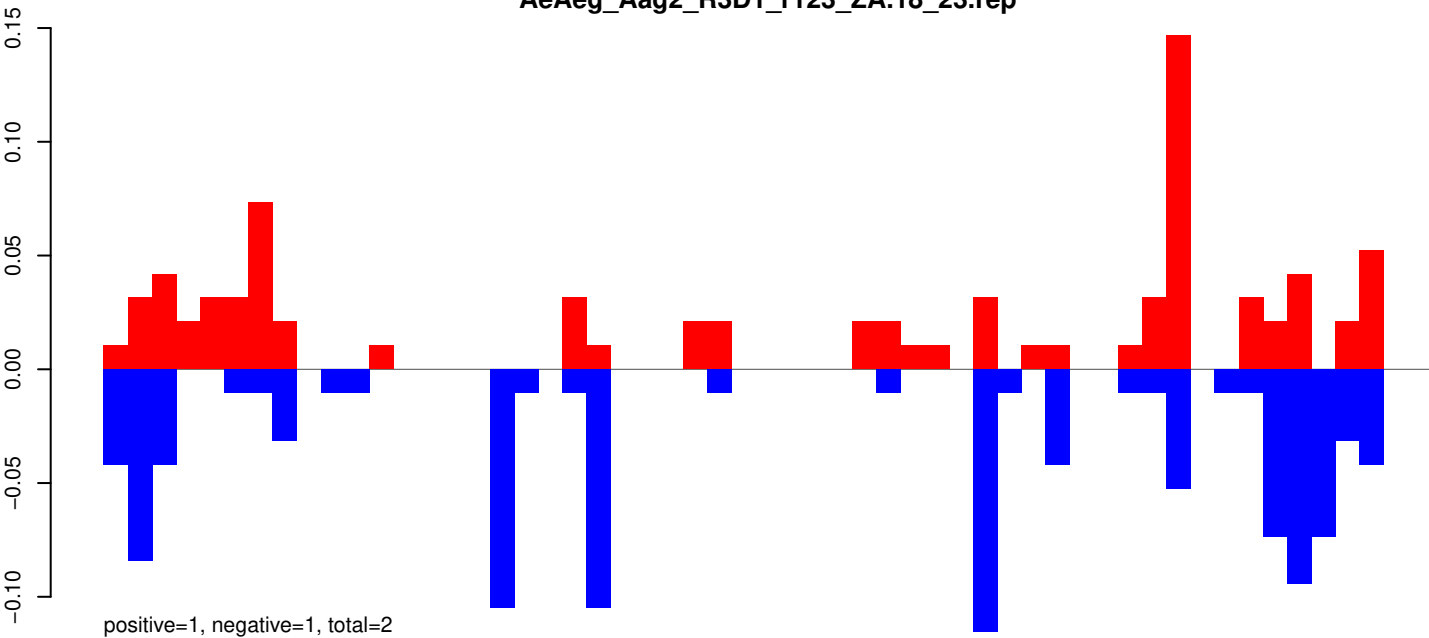
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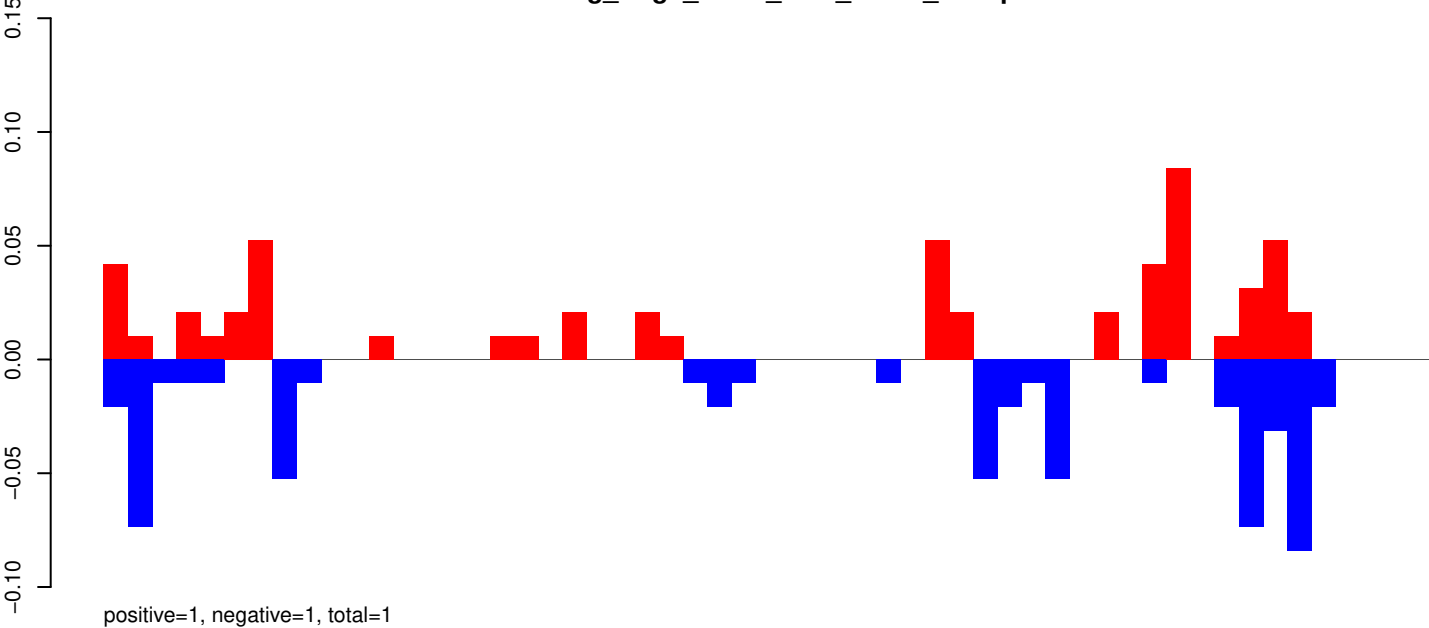
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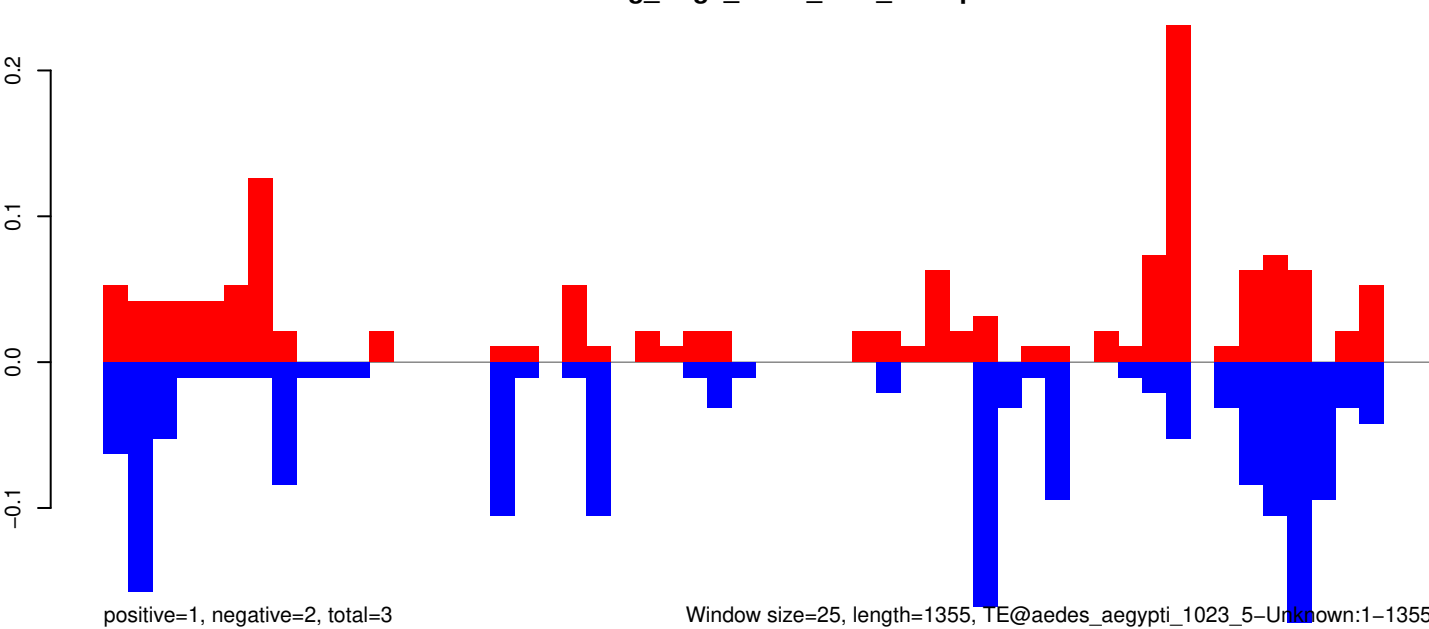
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

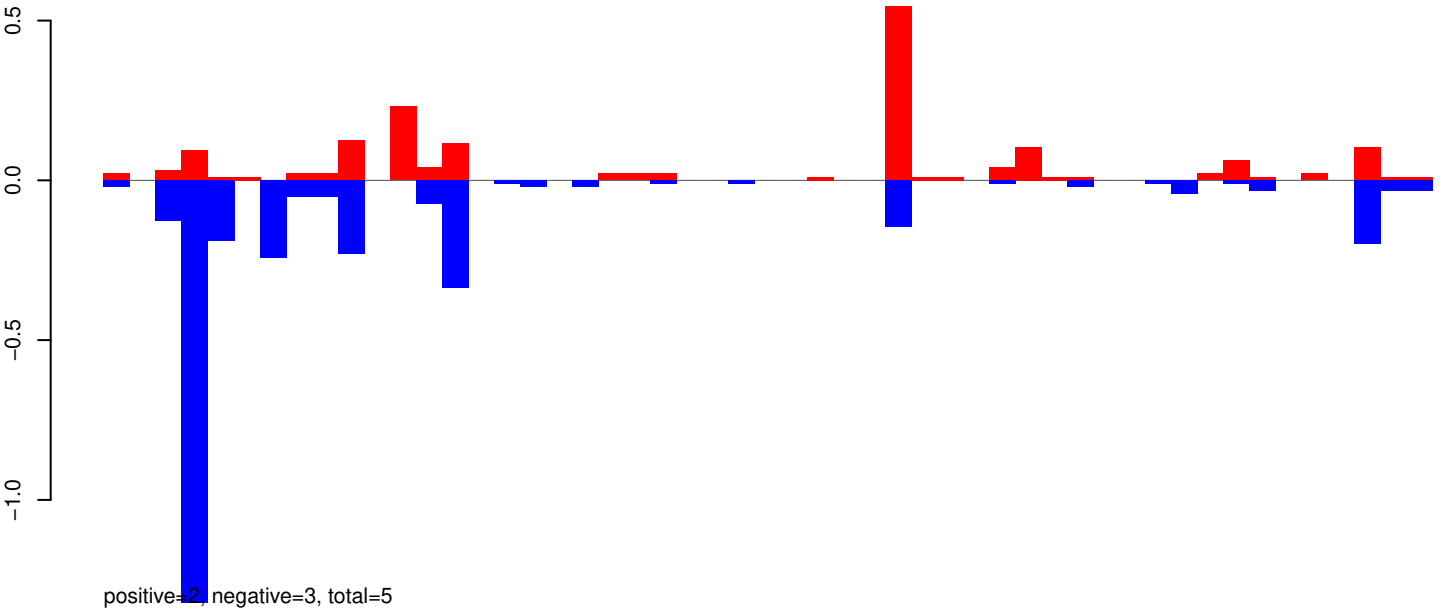


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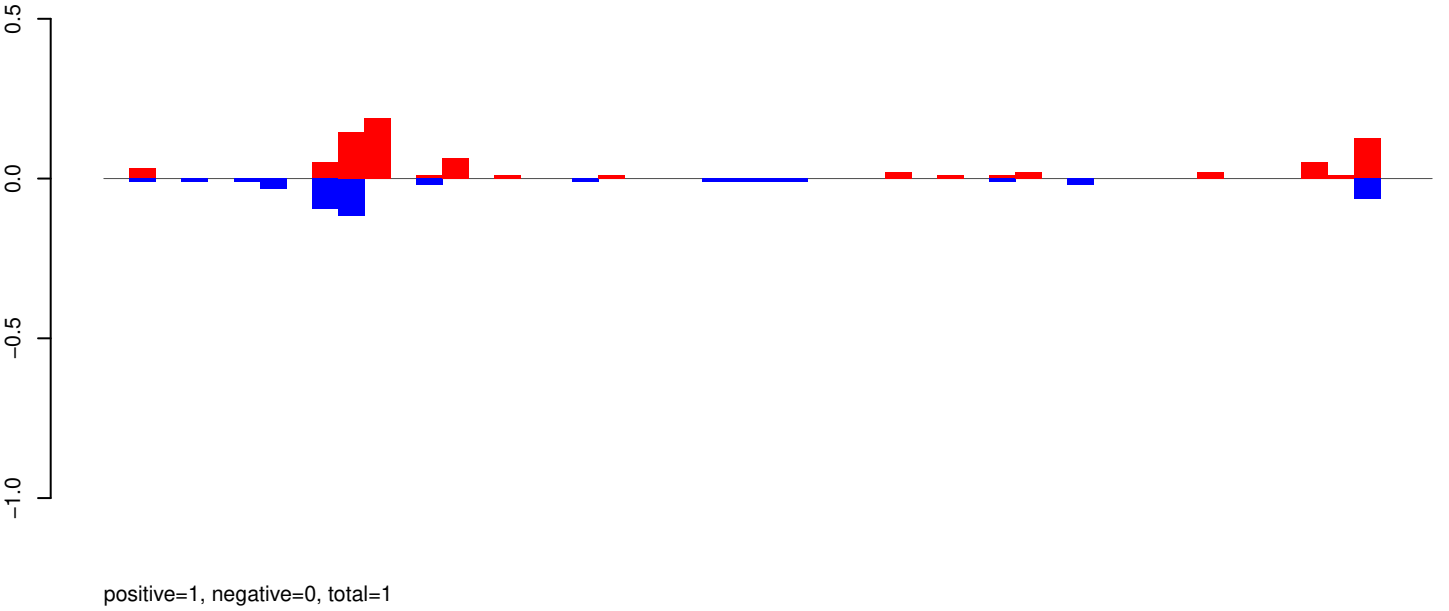


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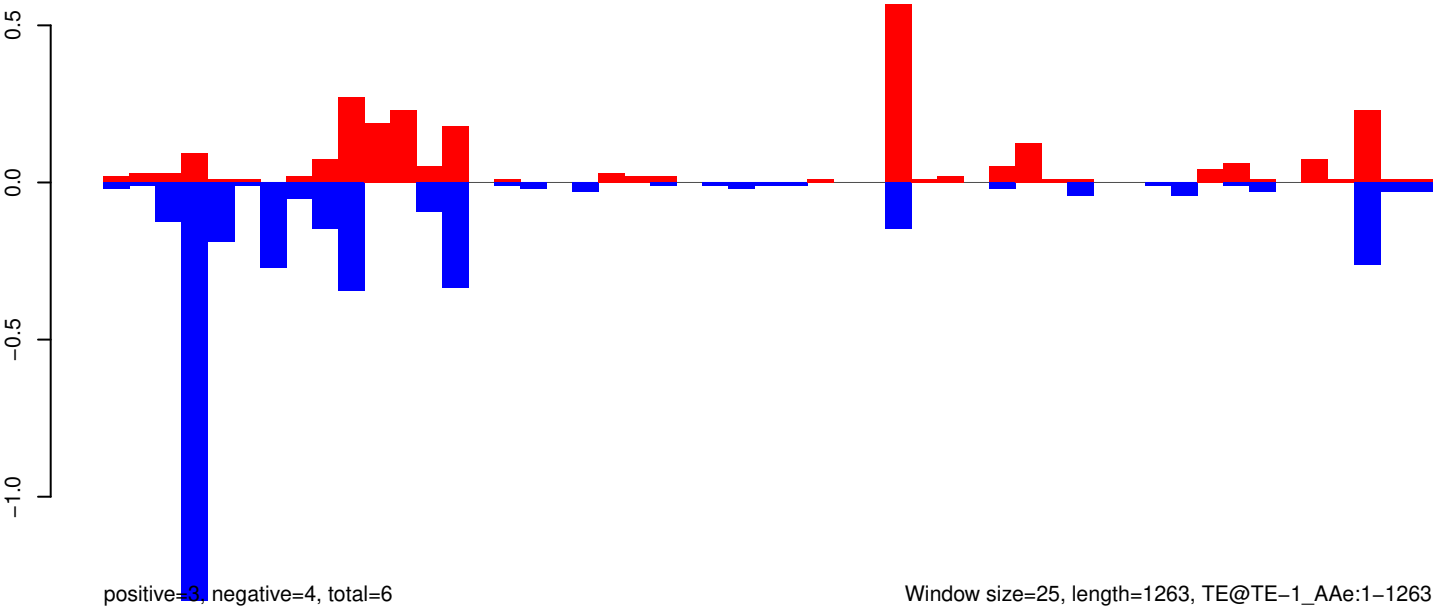
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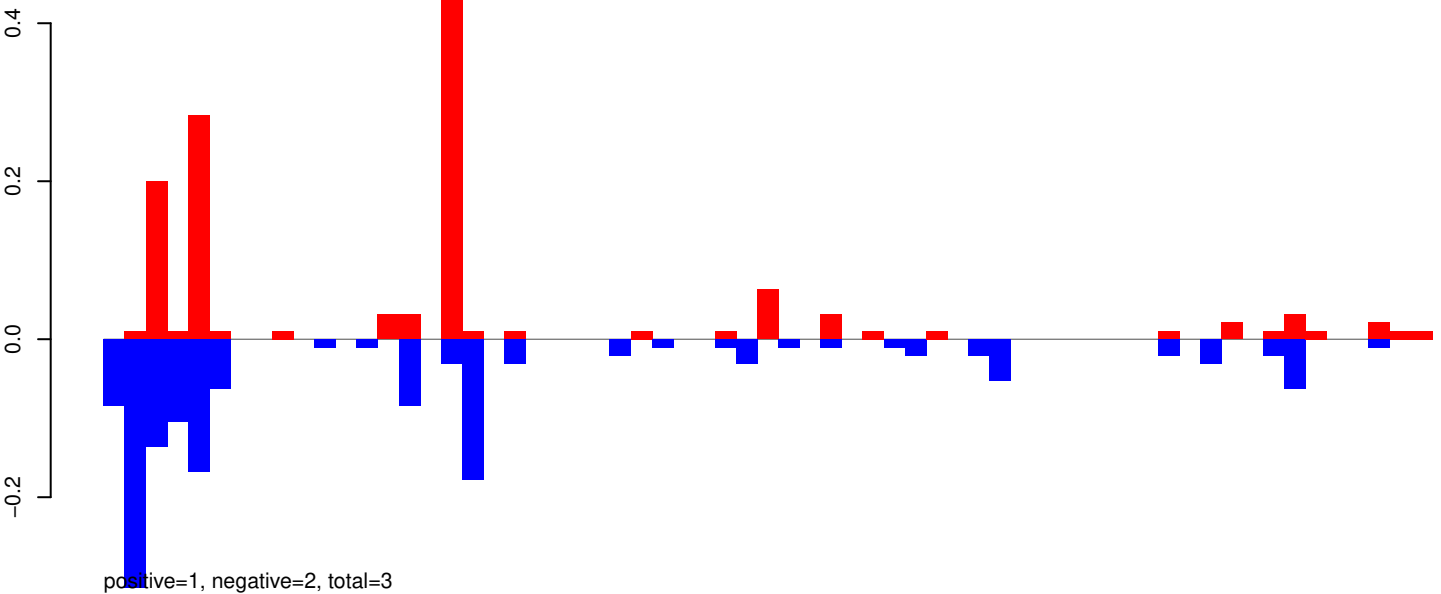
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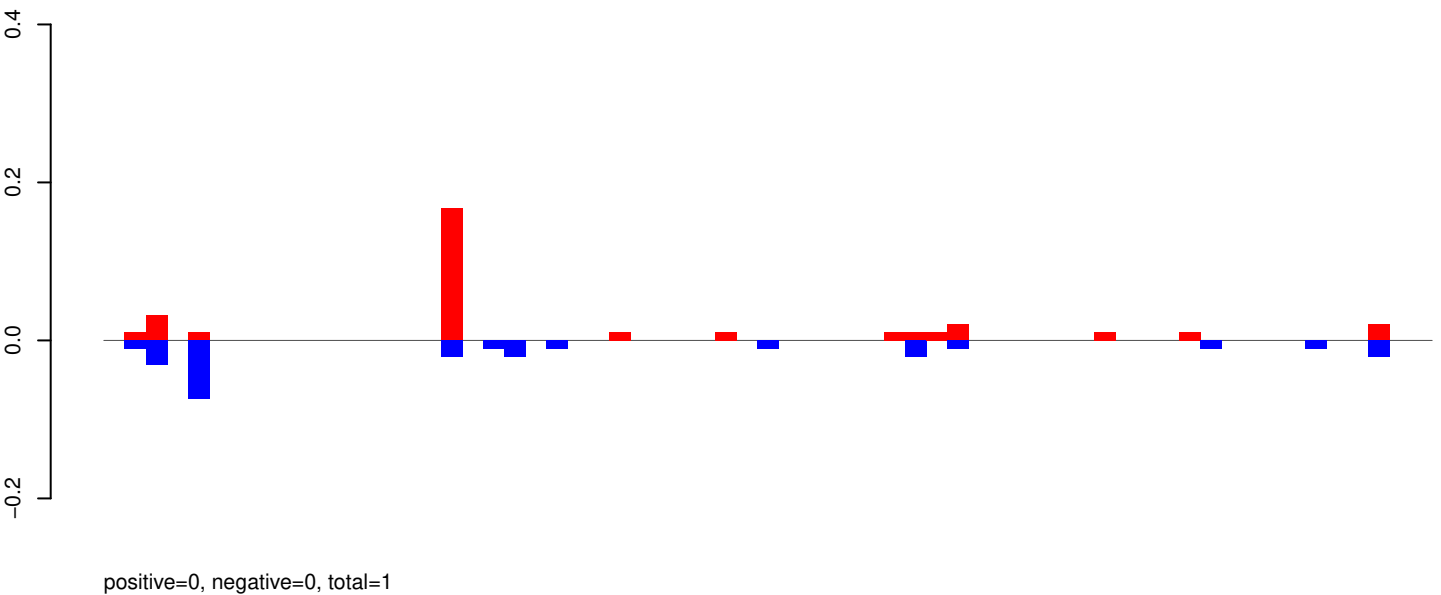
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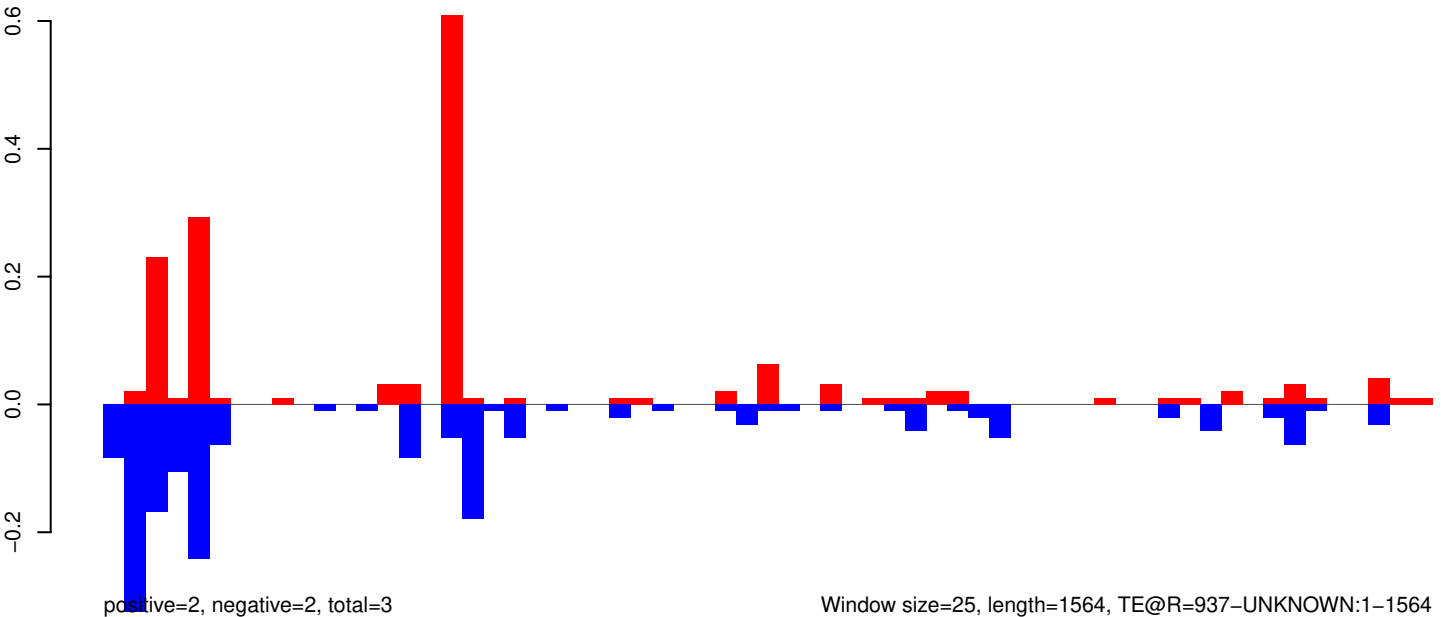
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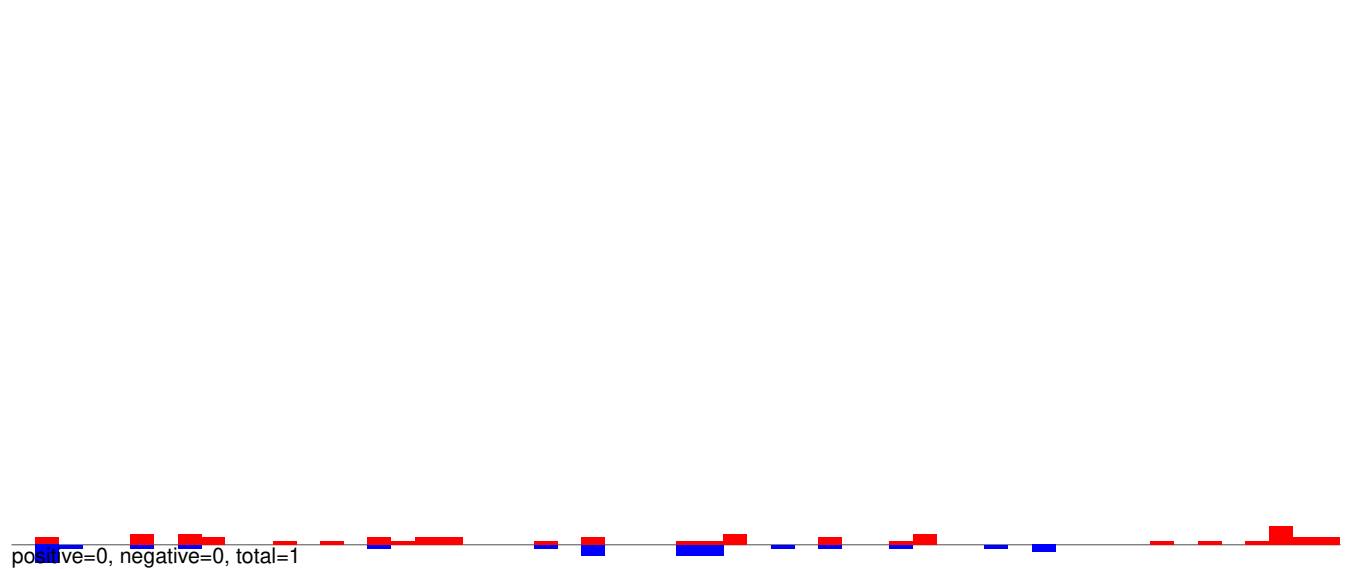
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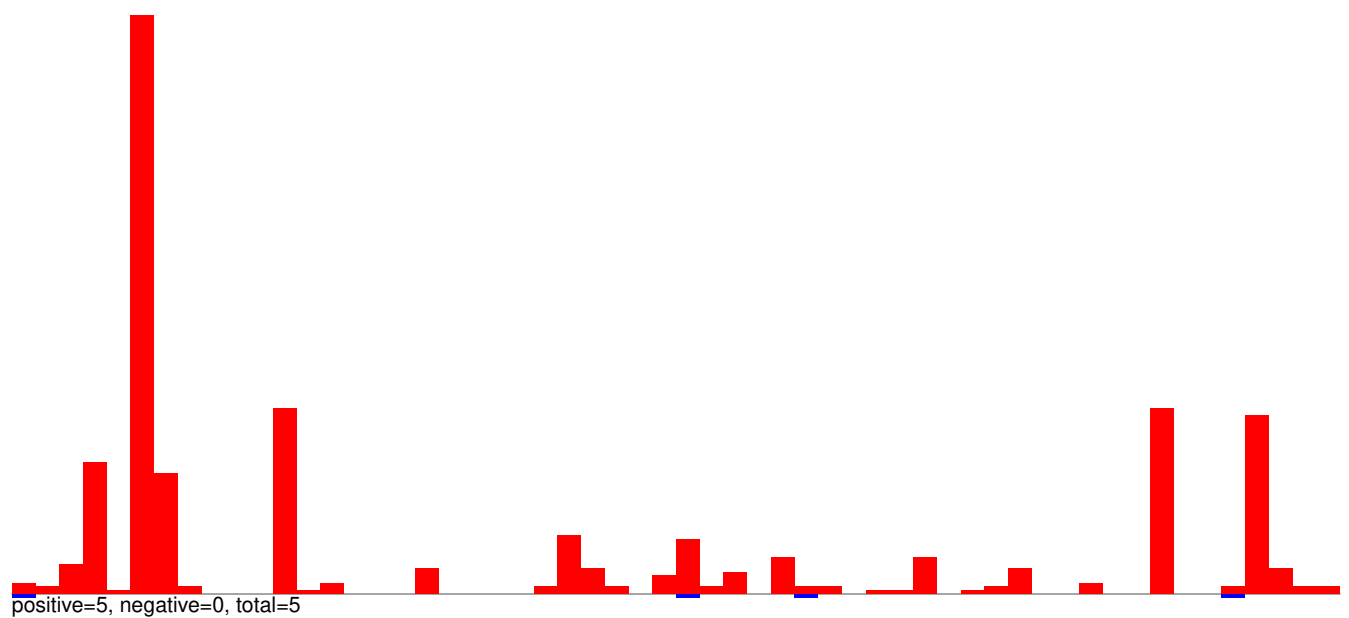
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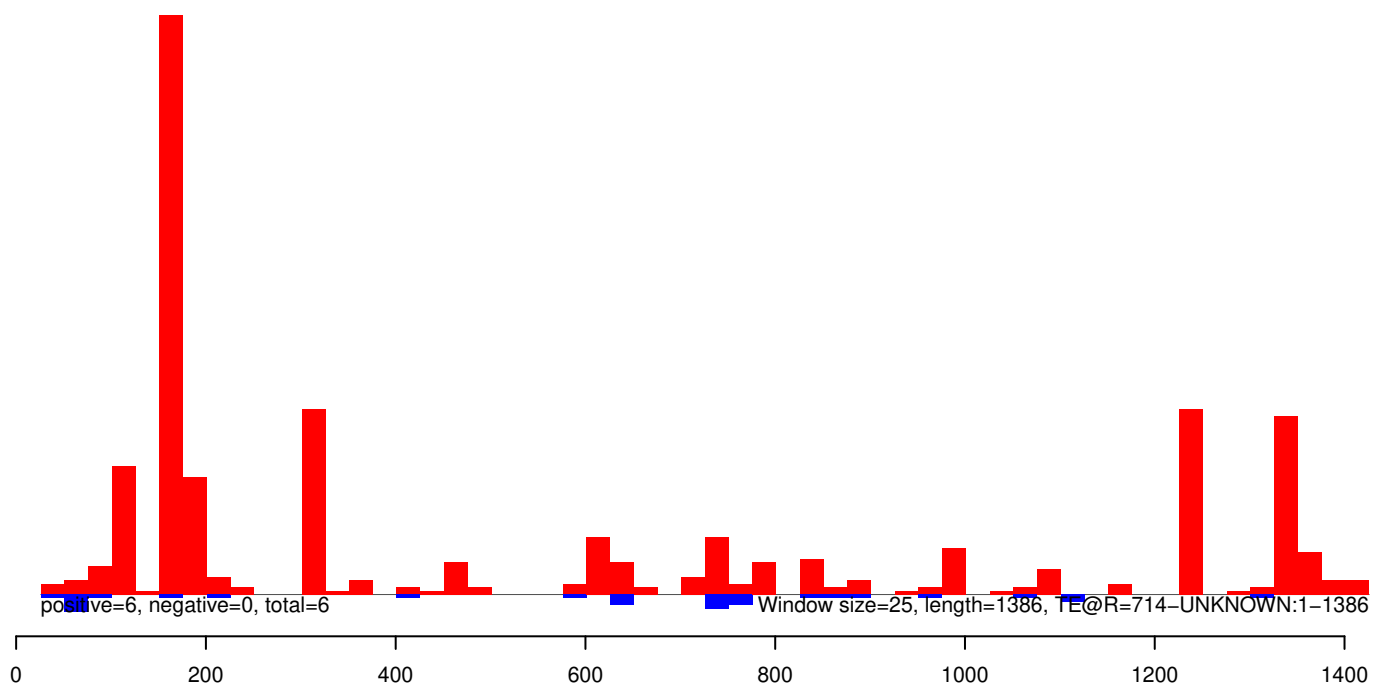
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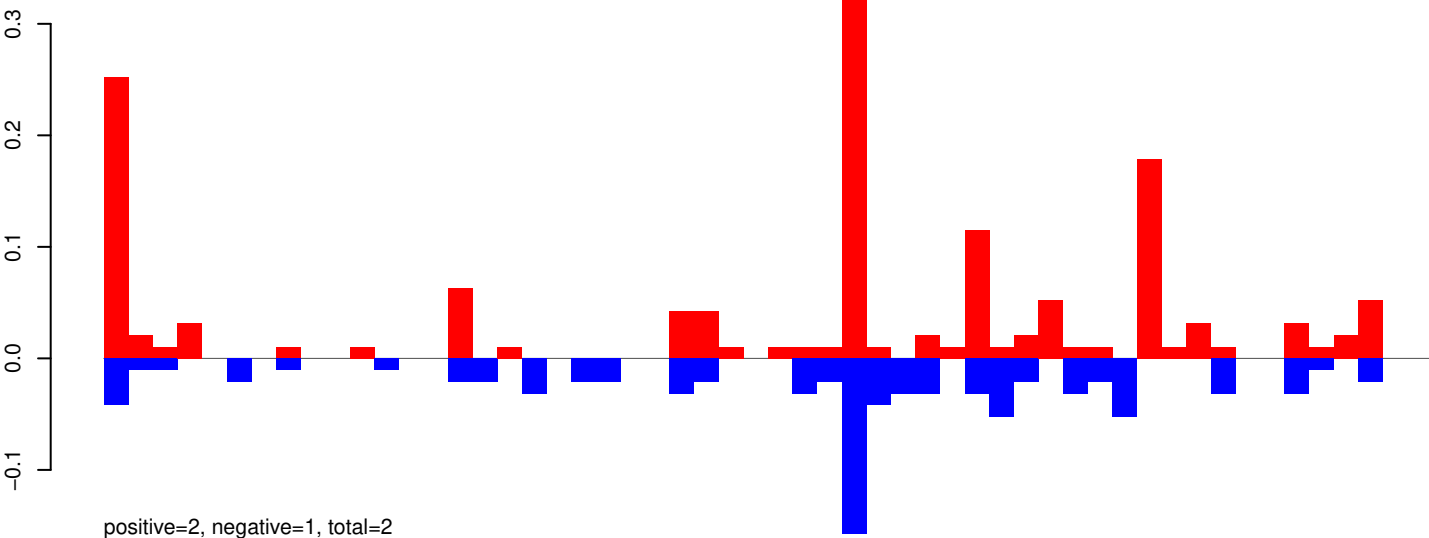
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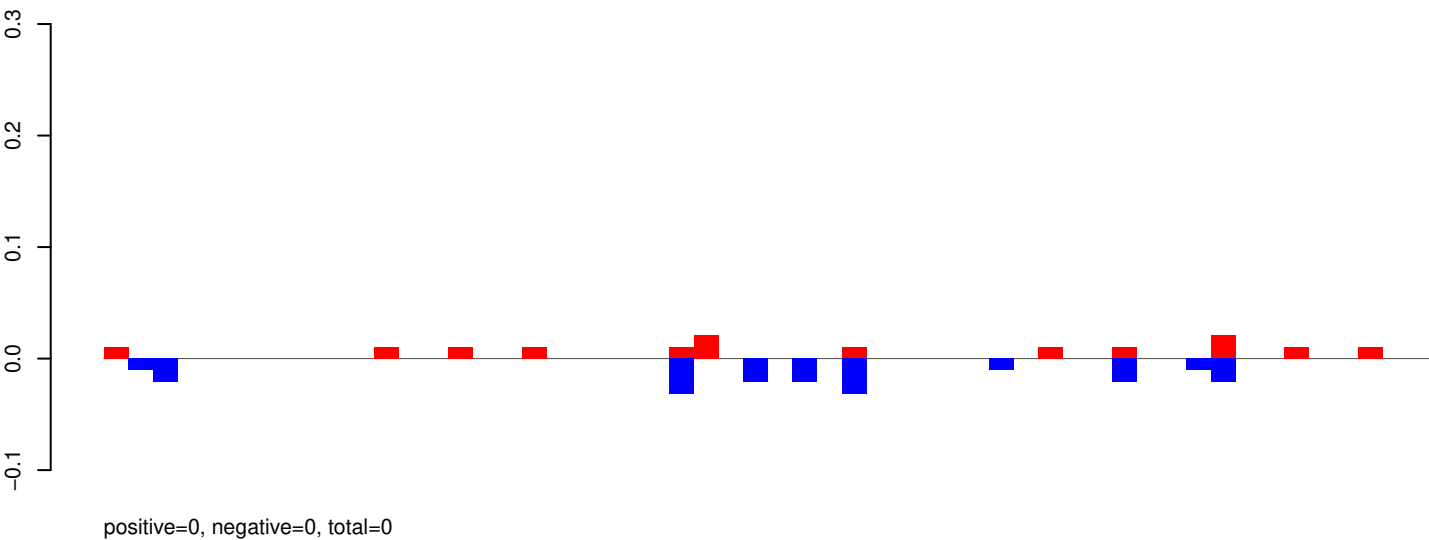
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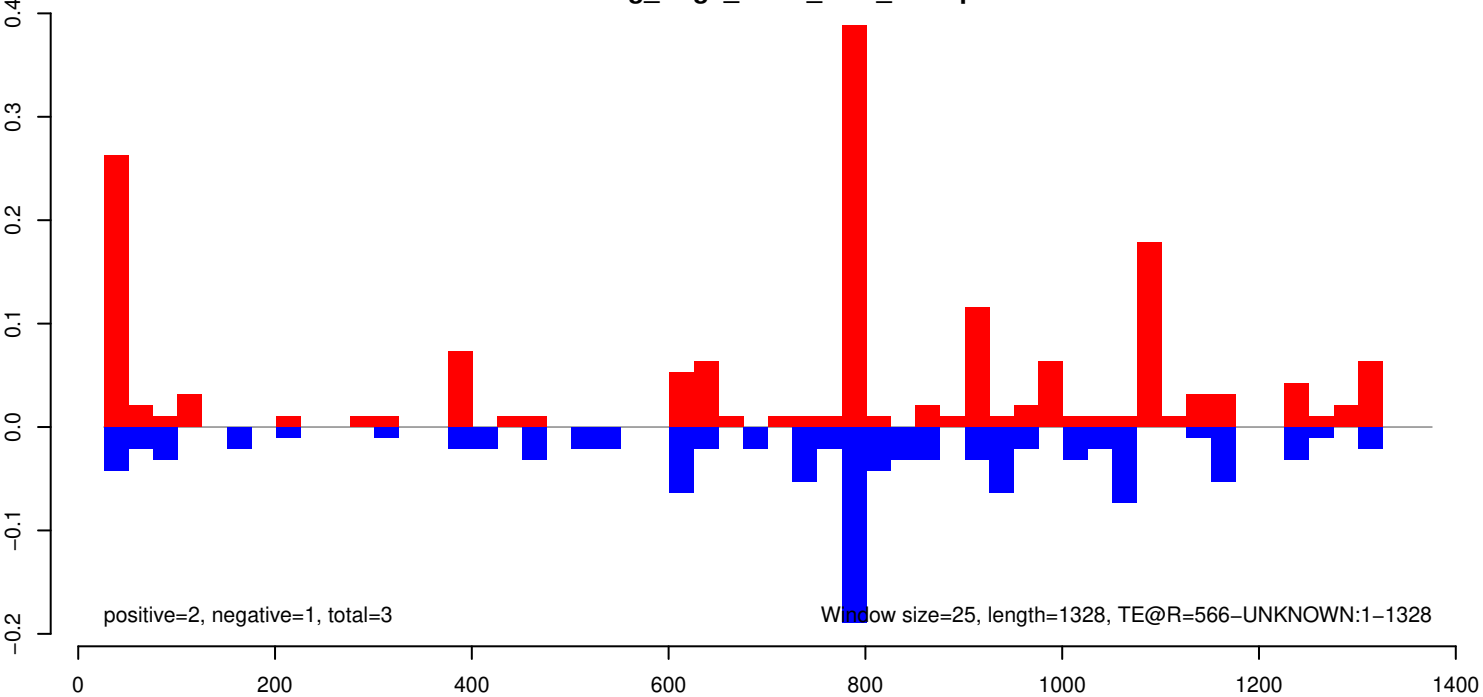
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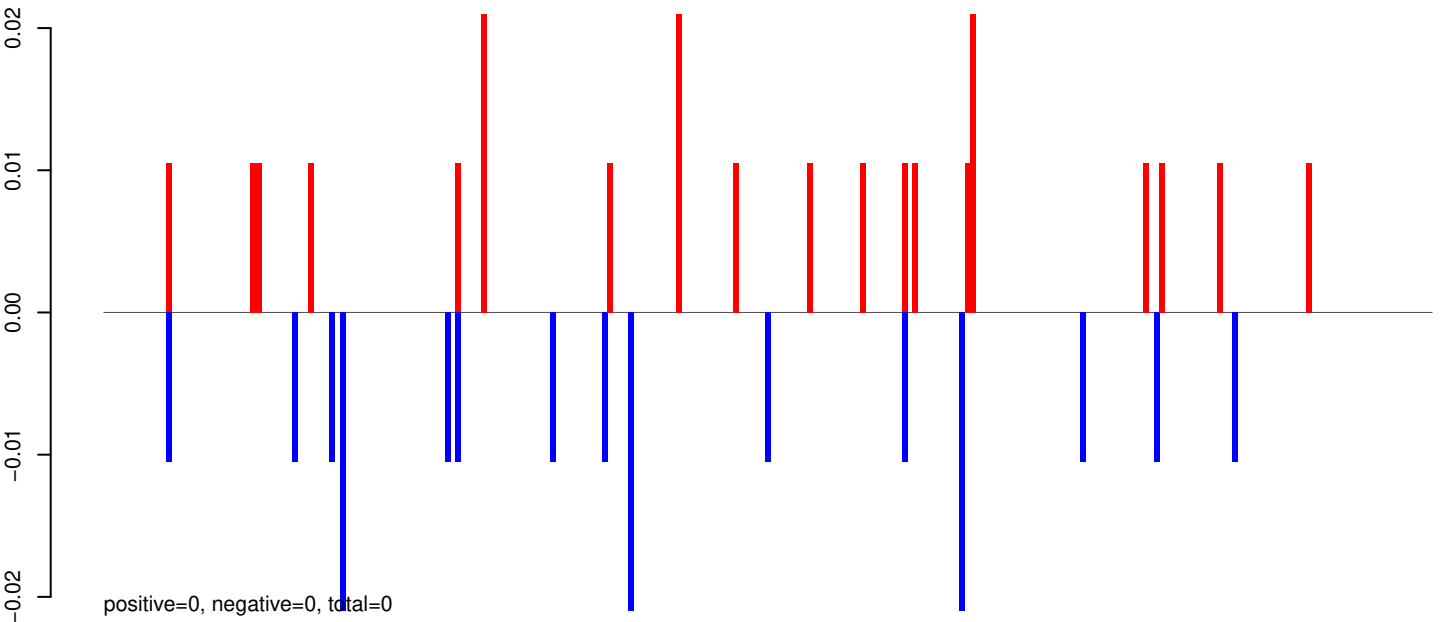
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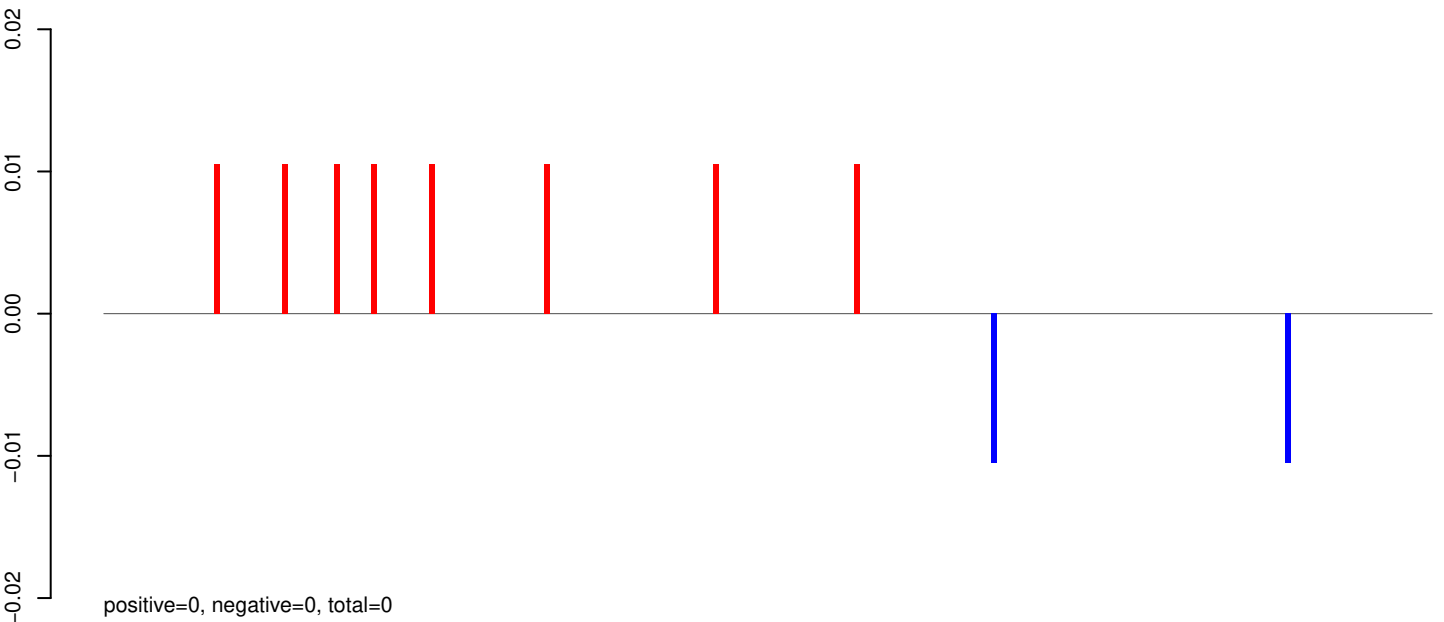
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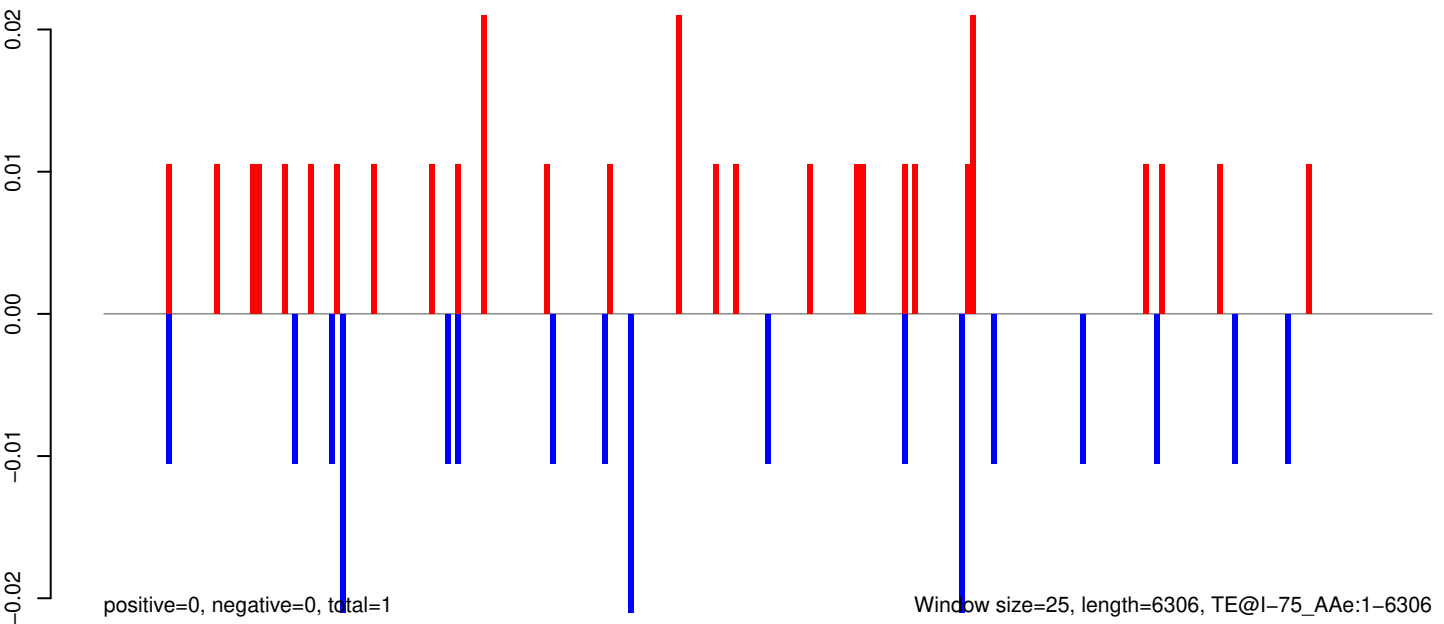
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

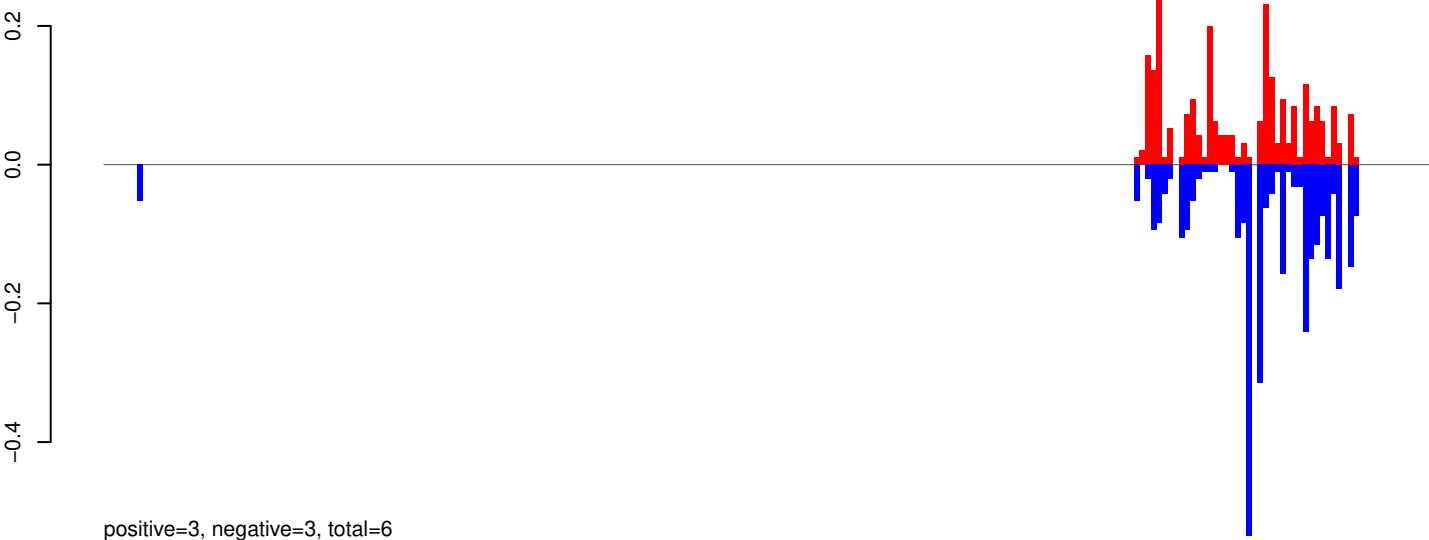


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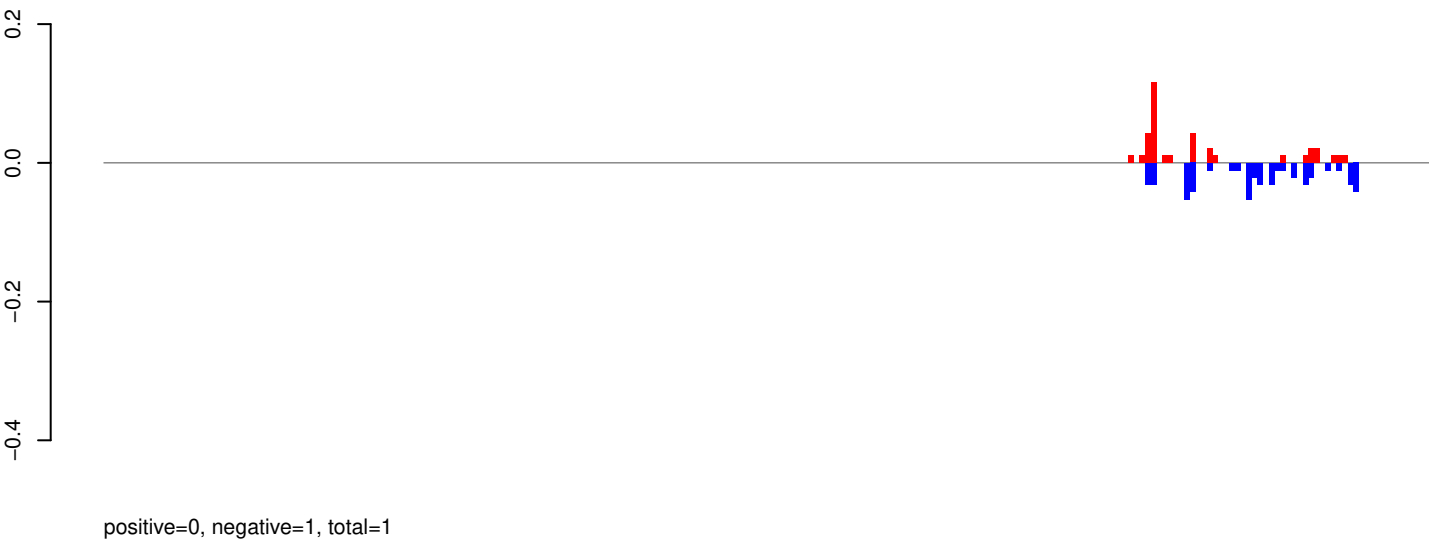


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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



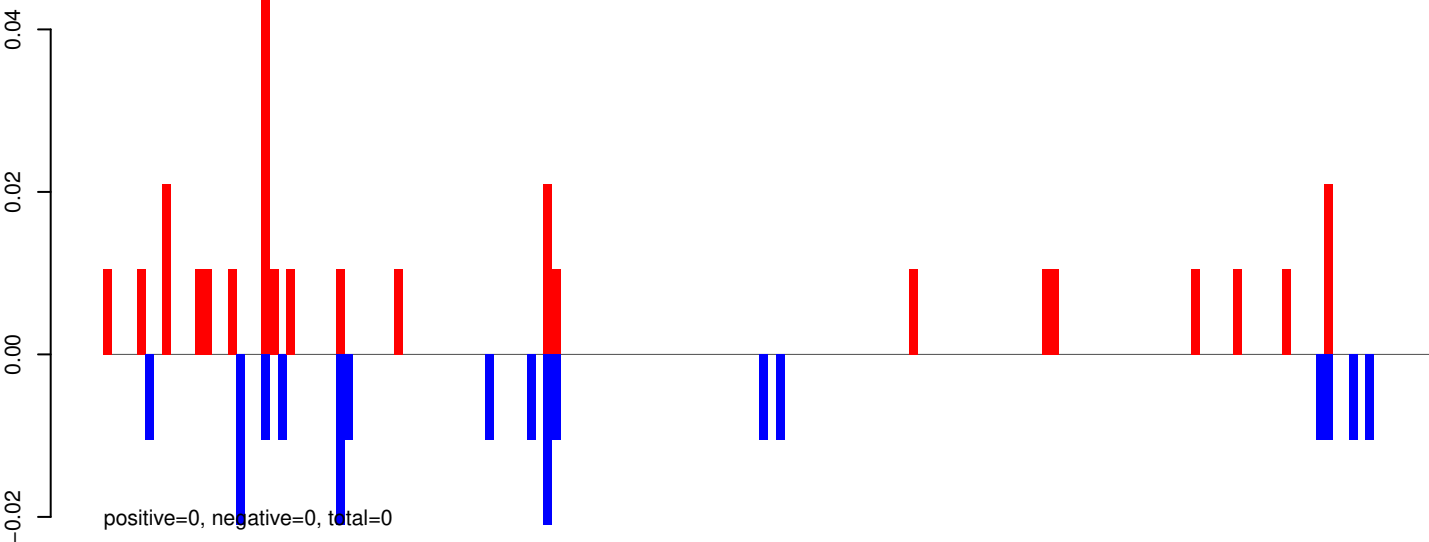
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Window size=25, length=5887, TE@Gypsy-197_AA-LTR-I:1-5887

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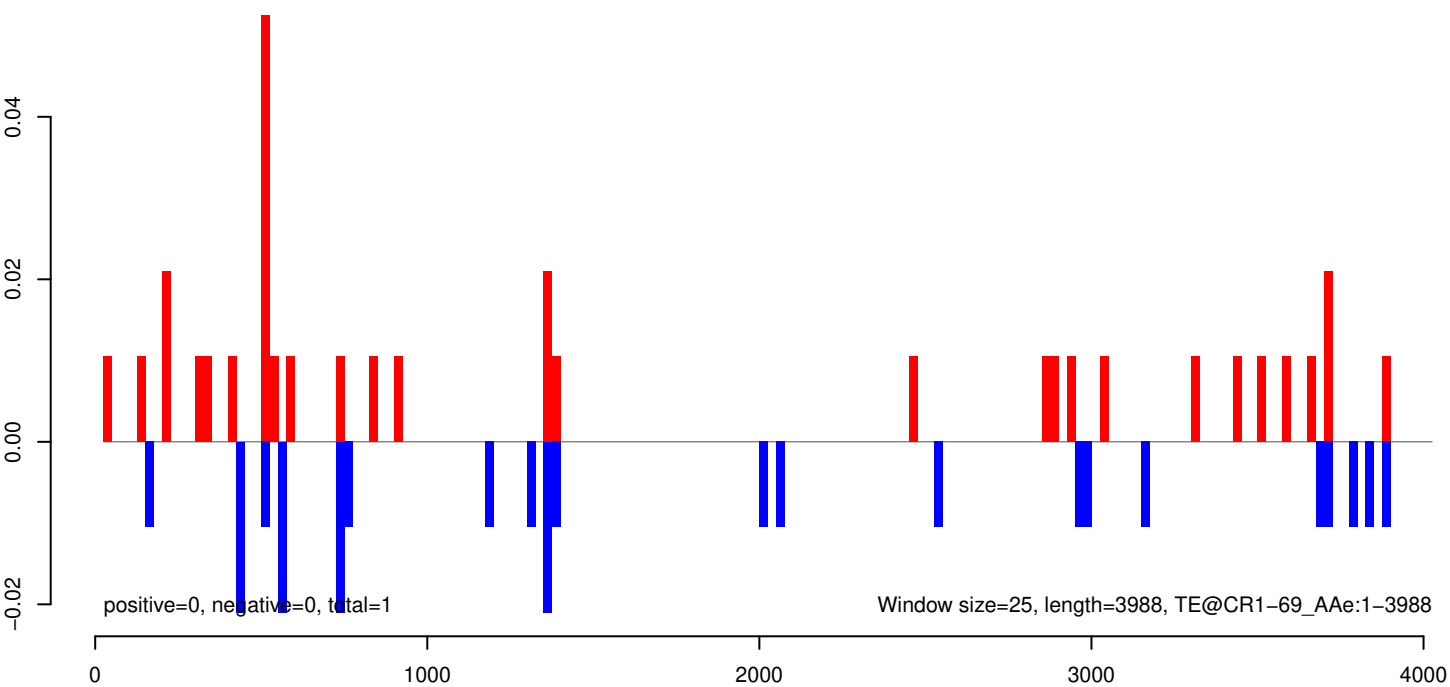
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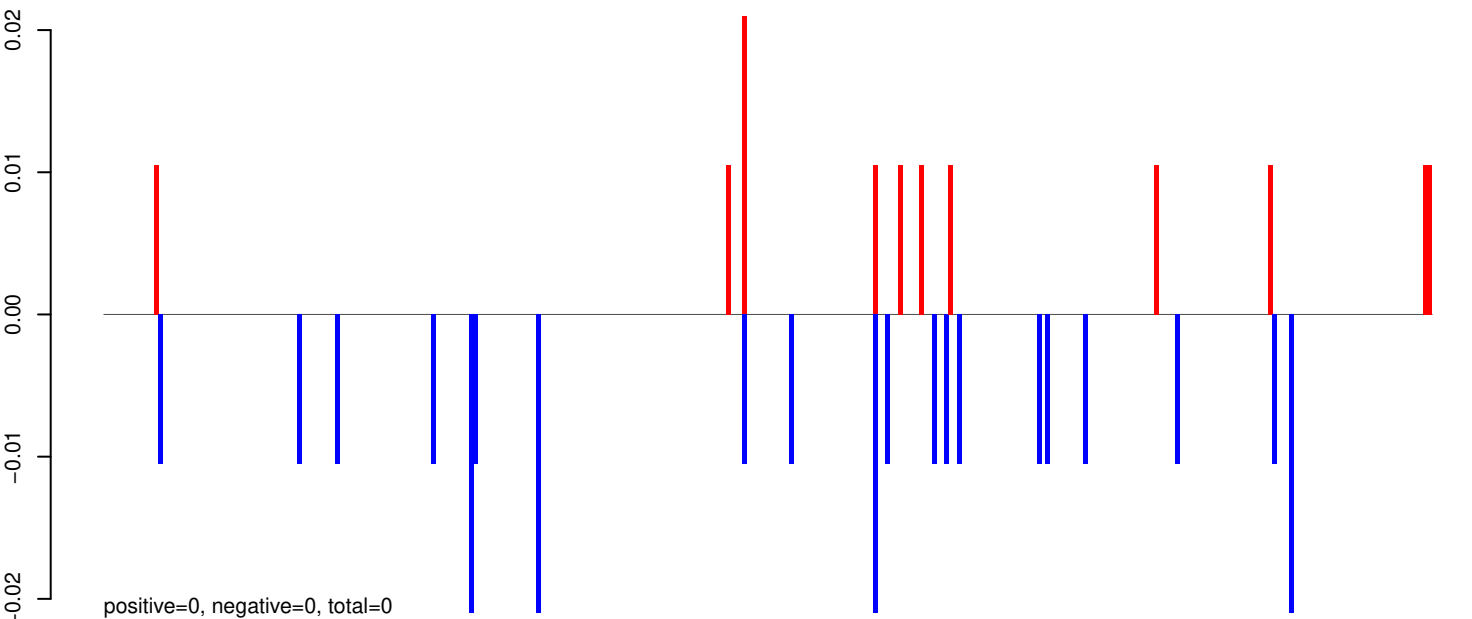
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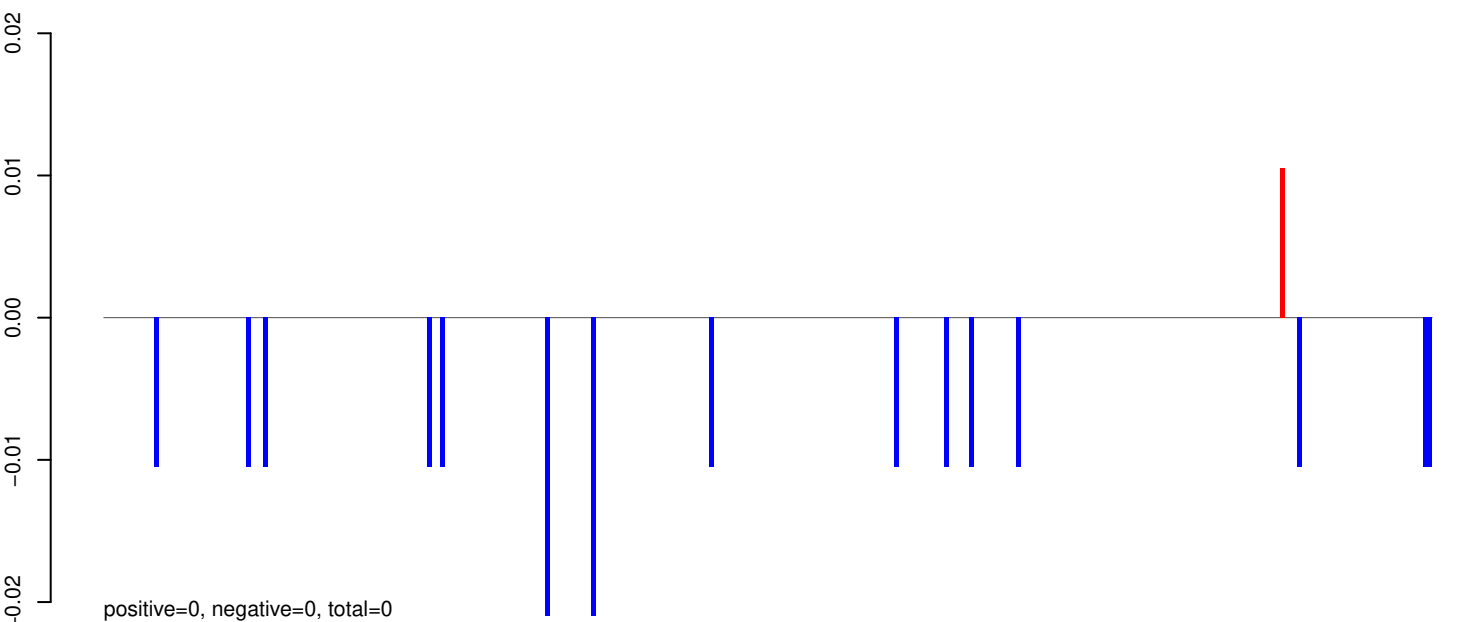
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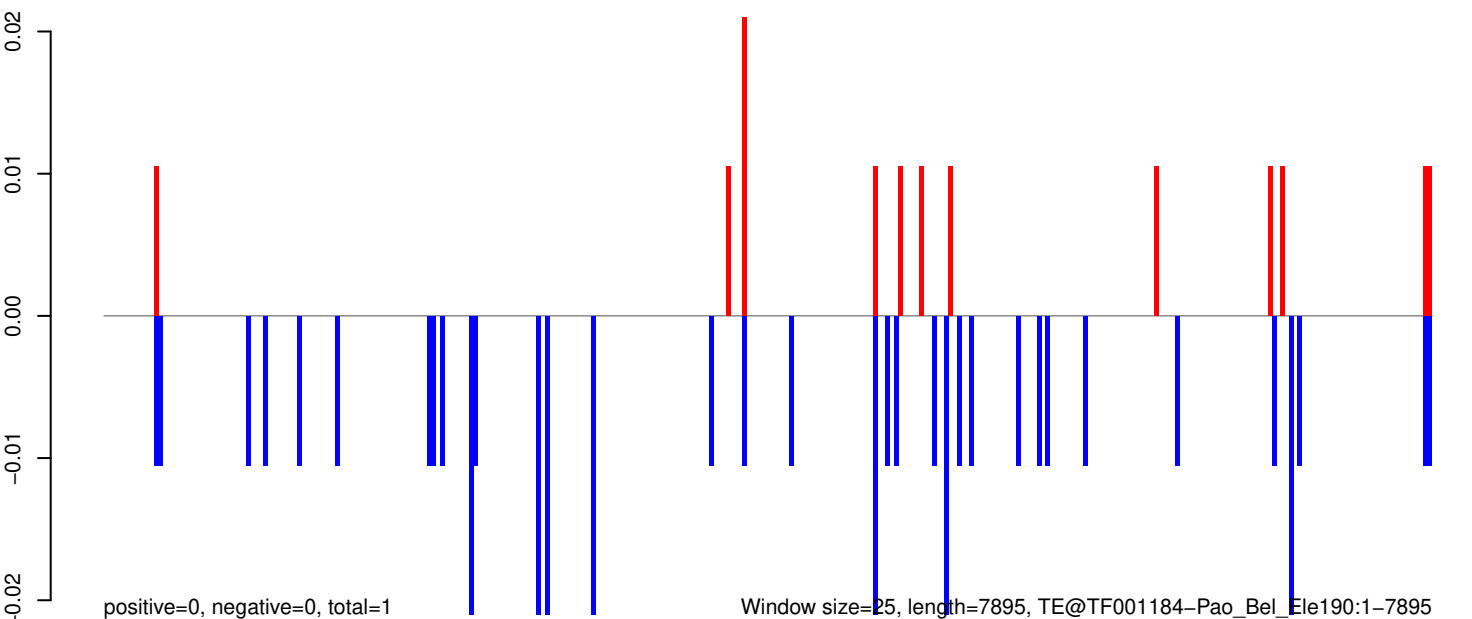
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

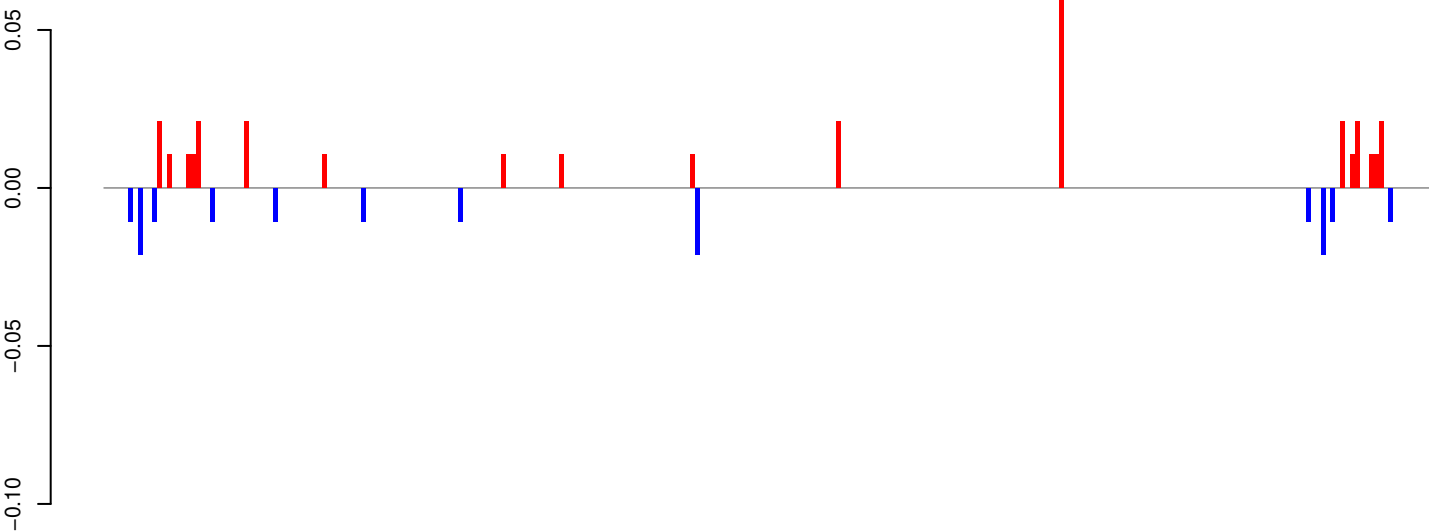


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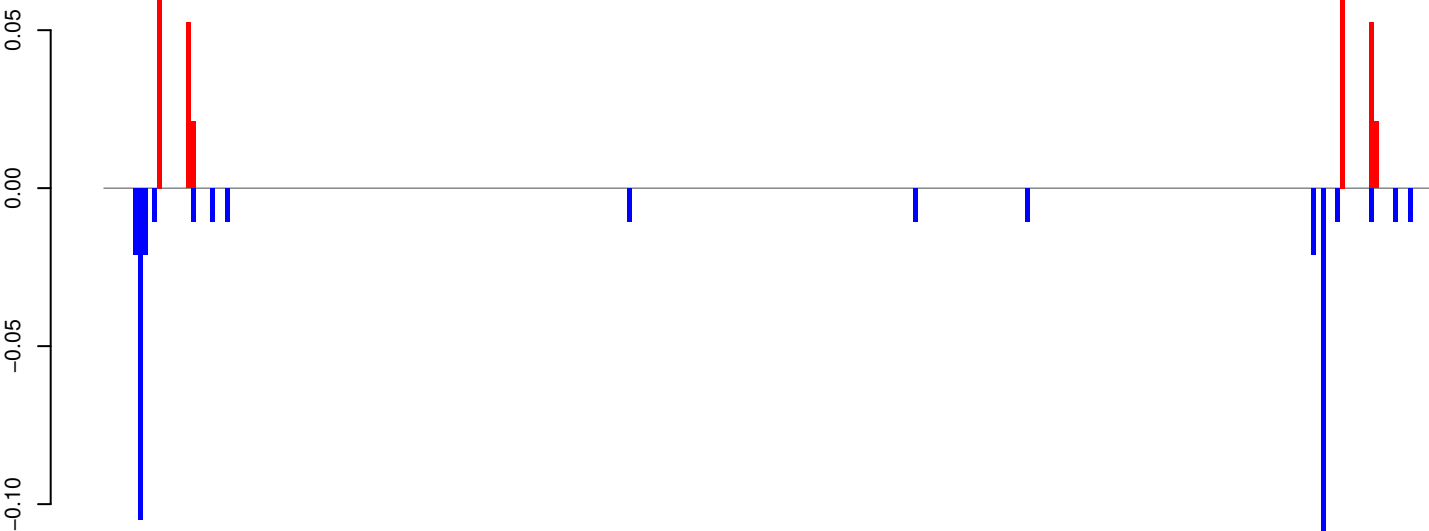
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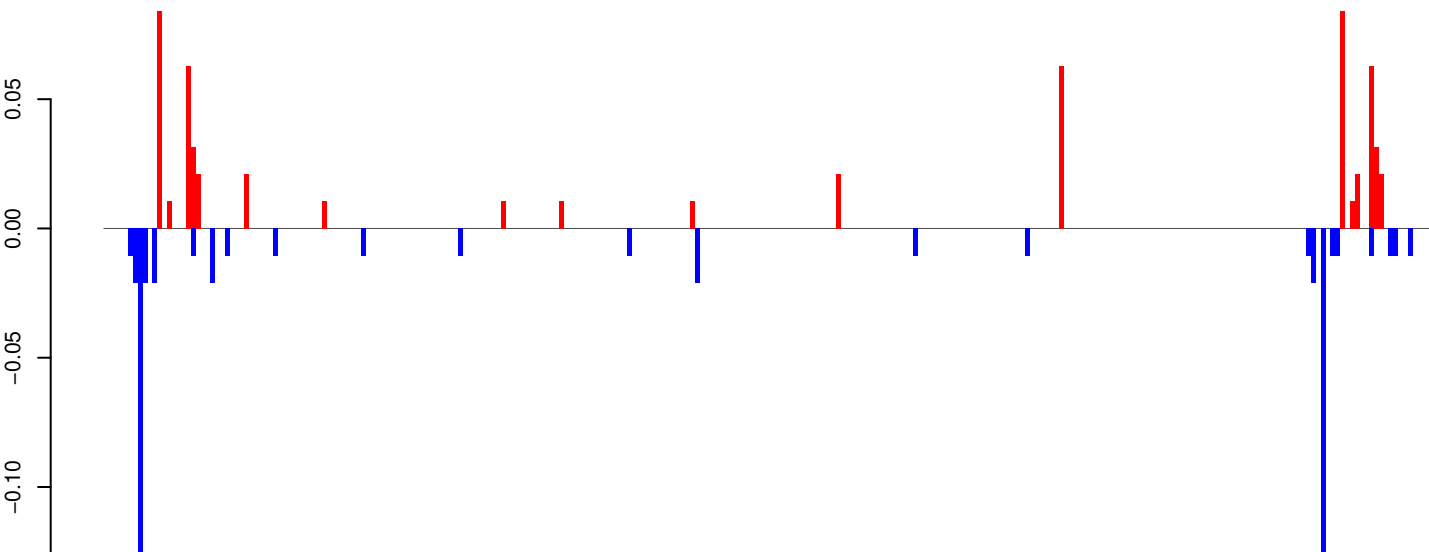
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=0, total=1

AeAeg_Aag2_R3D1_r123_ZA.rep

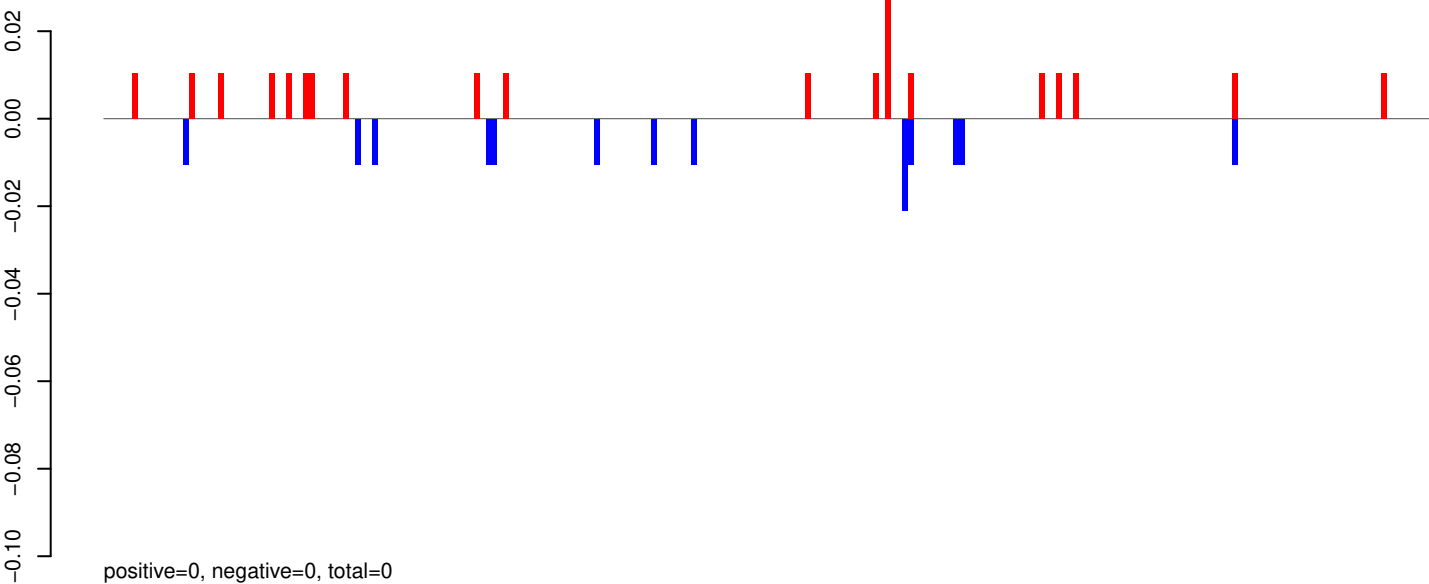


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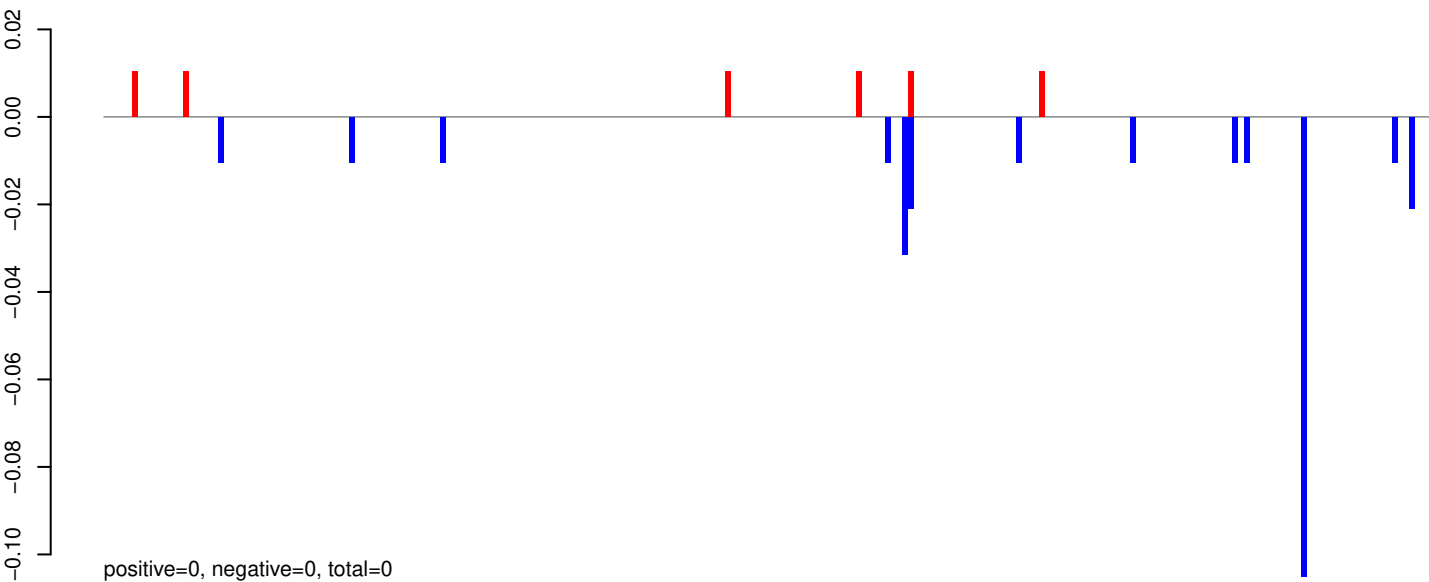
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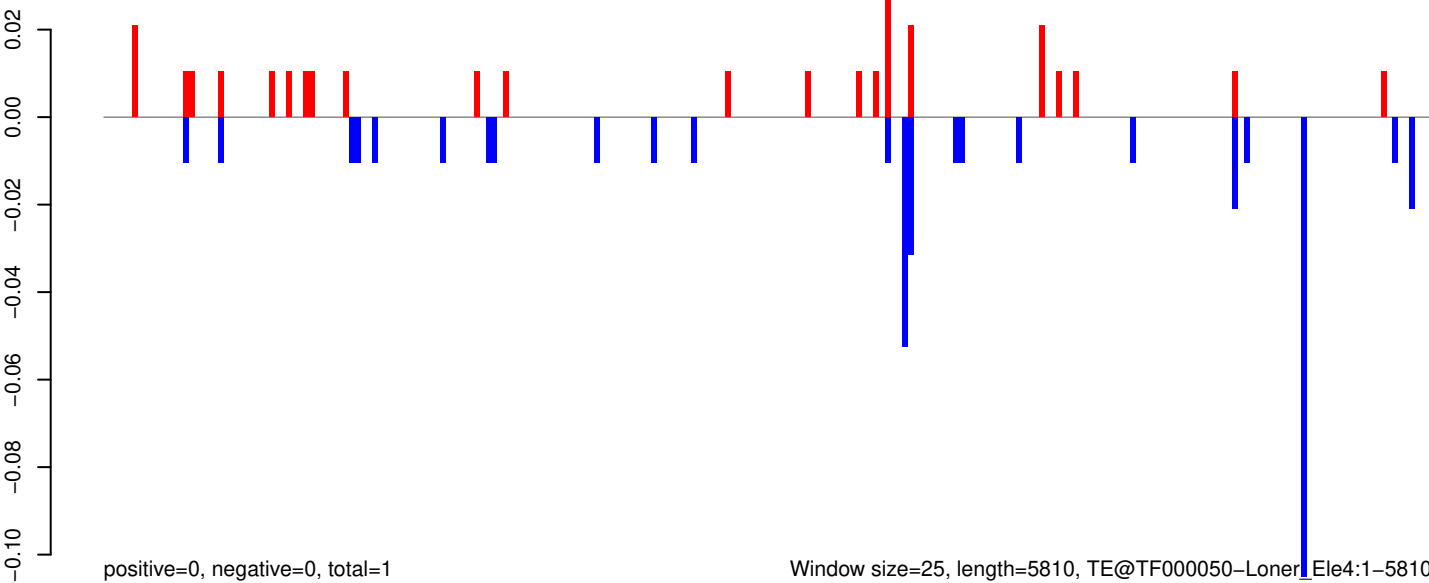
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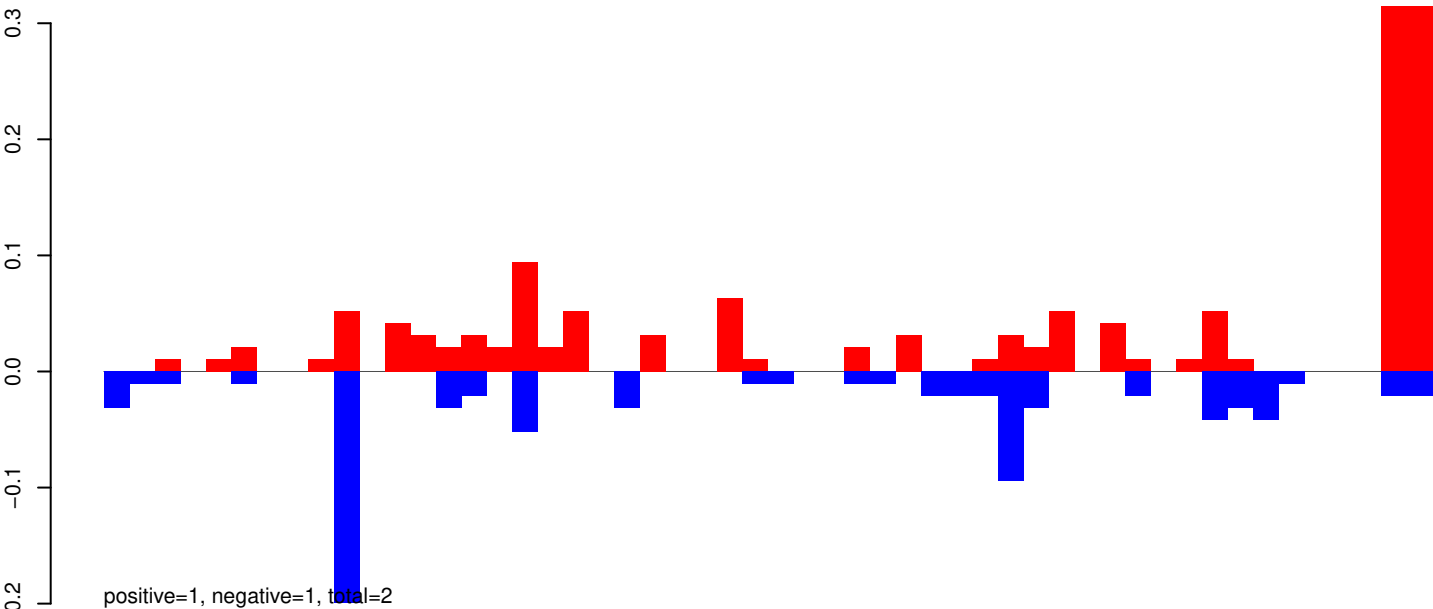
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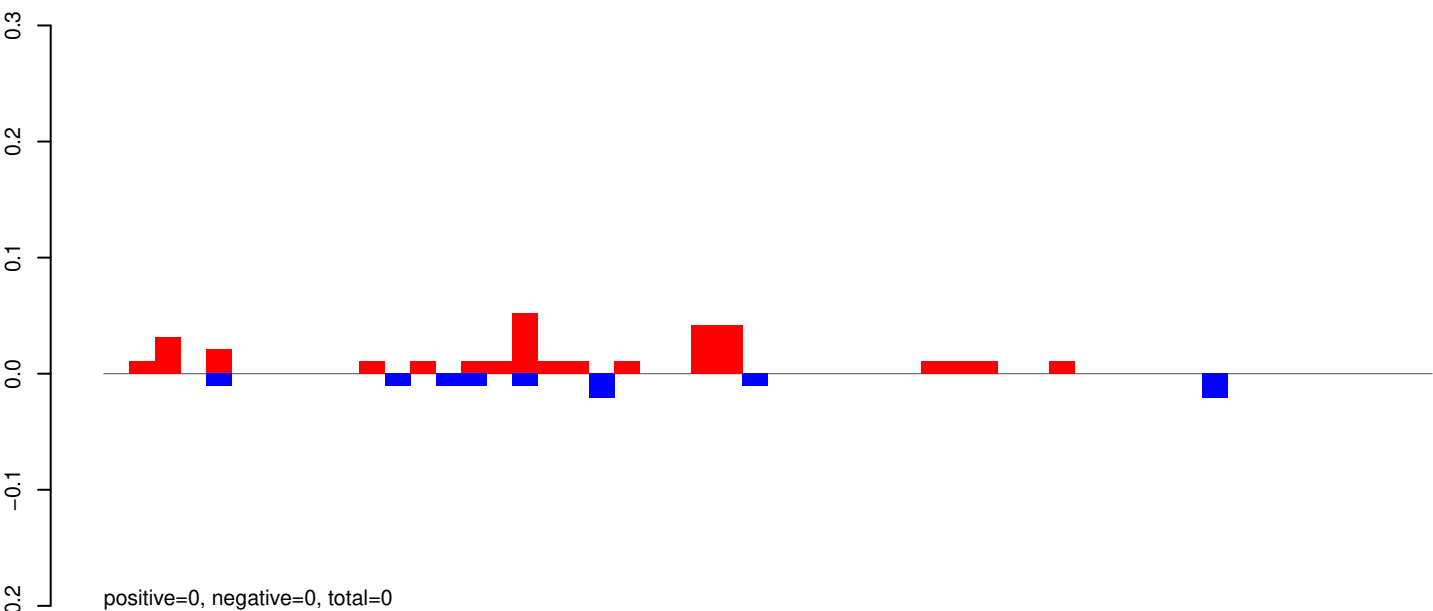
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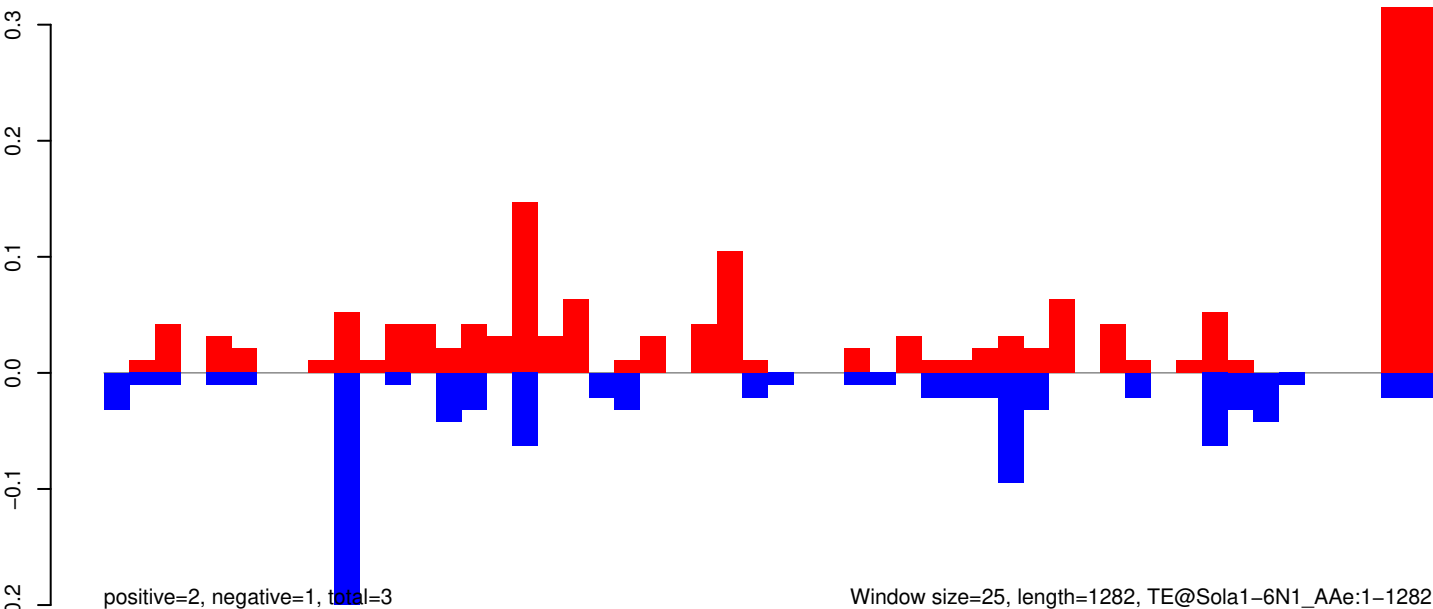
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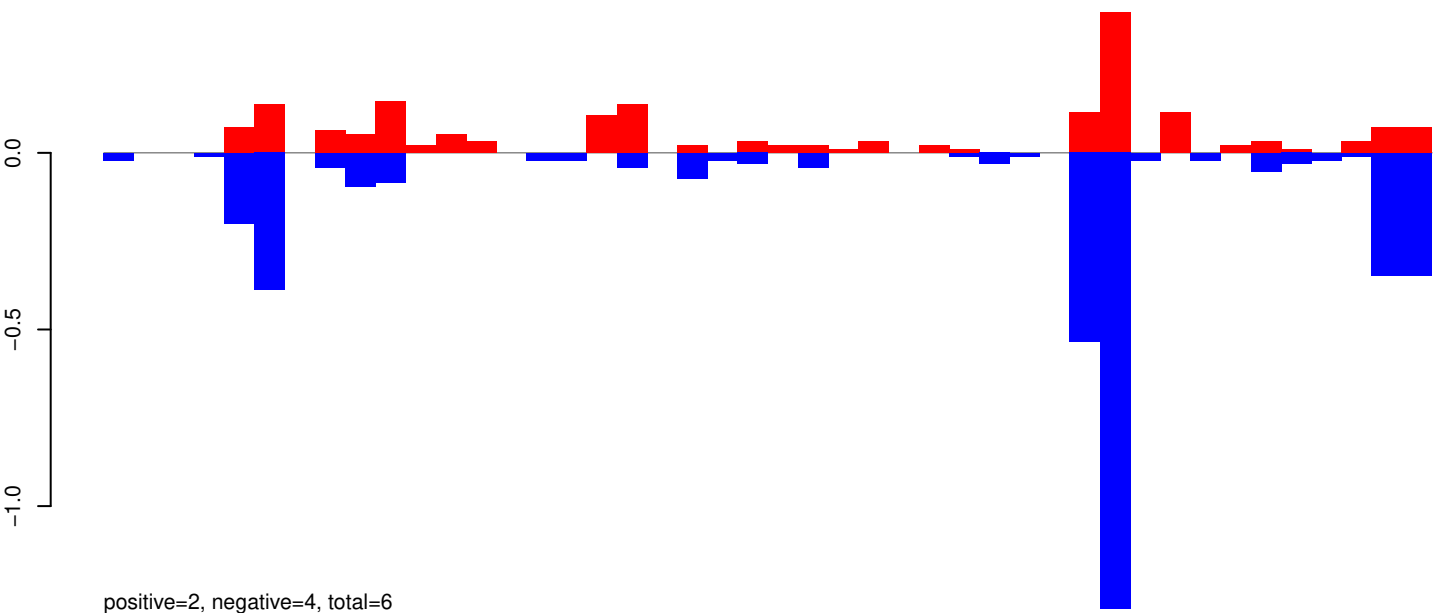
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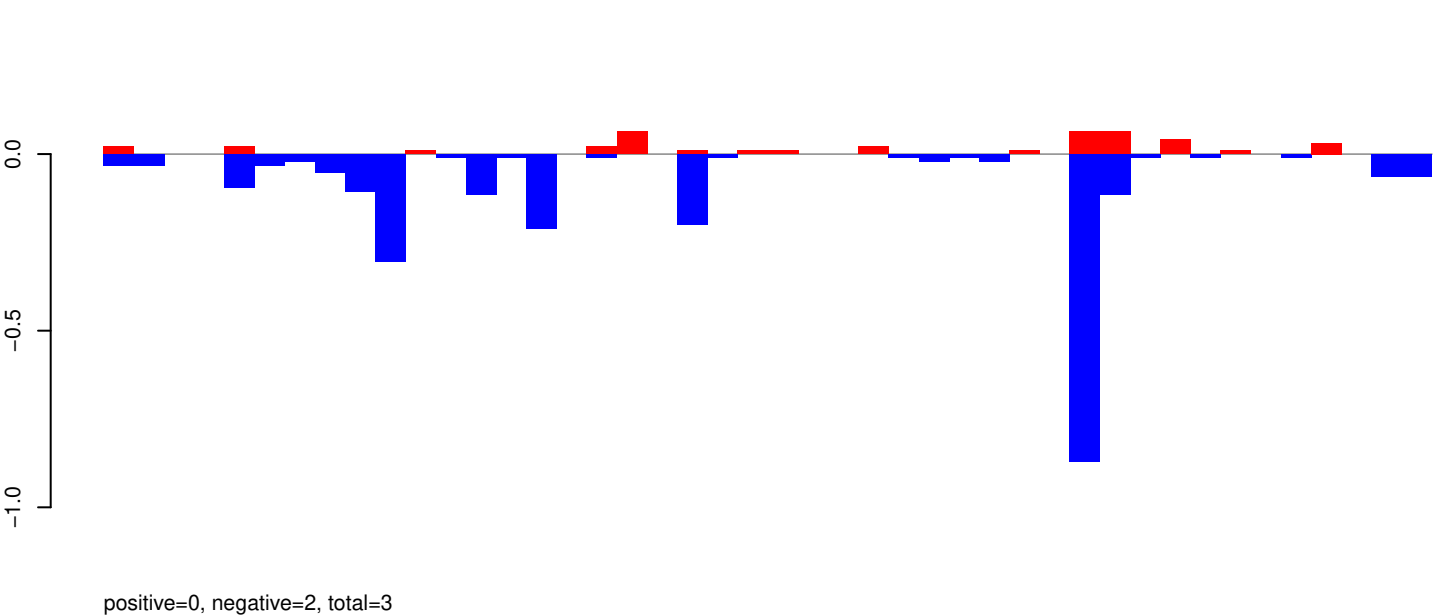
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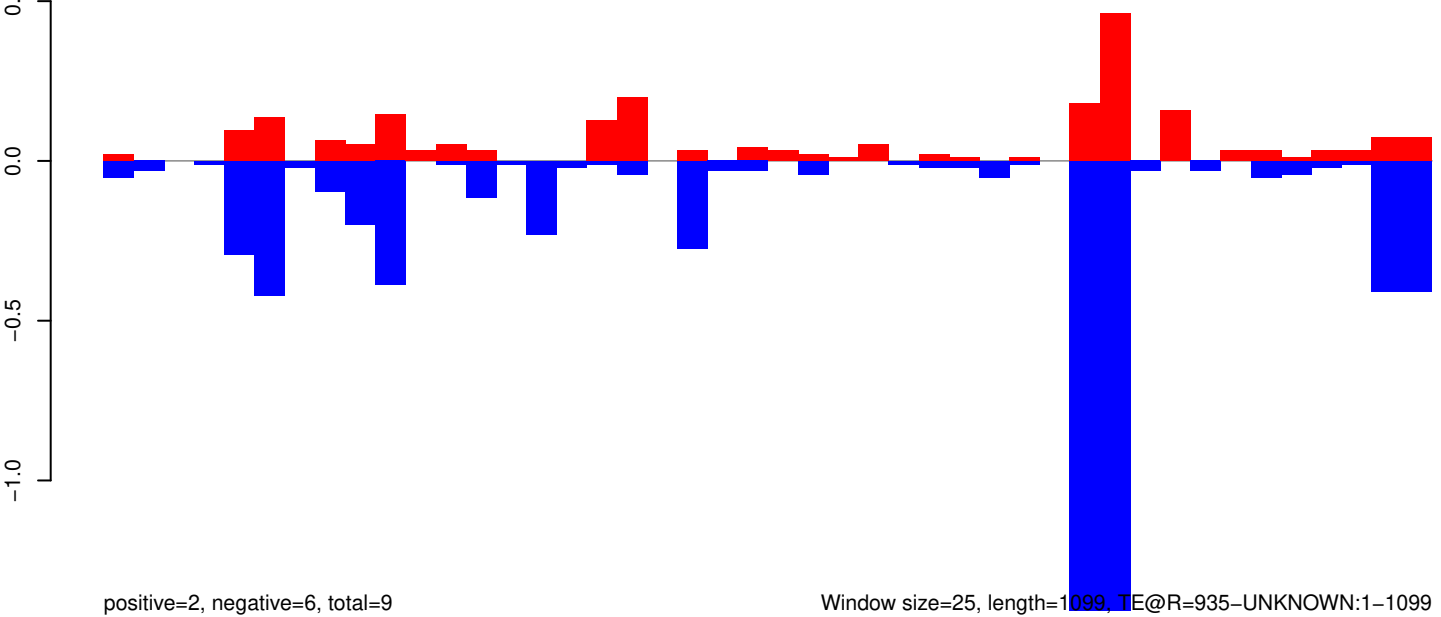
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



Window size=25, length=1099, TE@R=935-UNKNOWN:1-1099

0 200 400 600 800 1000

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep

30
20
10
0
-10

positive=11, negative=13, total=23

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

30
20
10
0
-10

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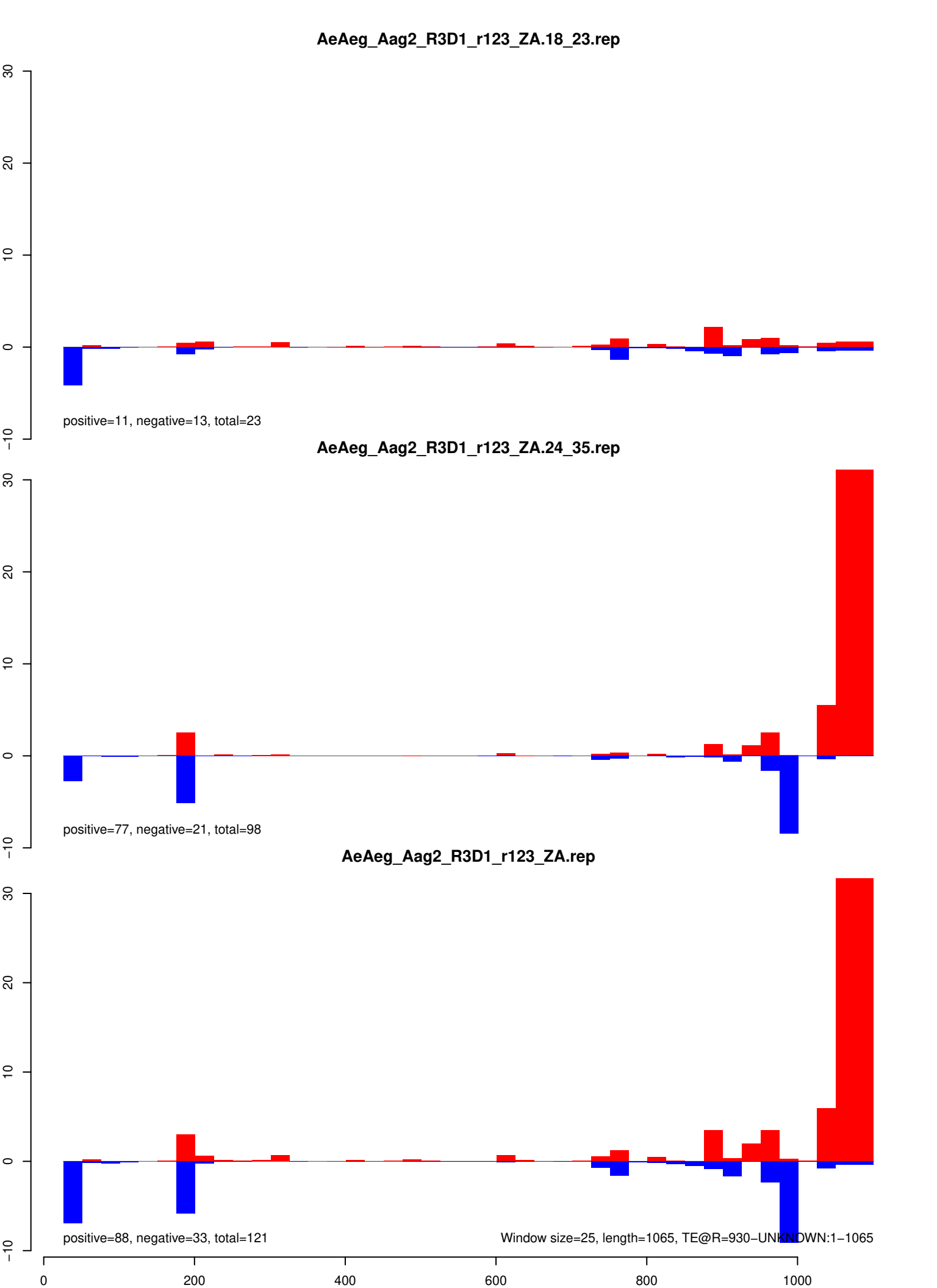
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30
20
10
0
-10

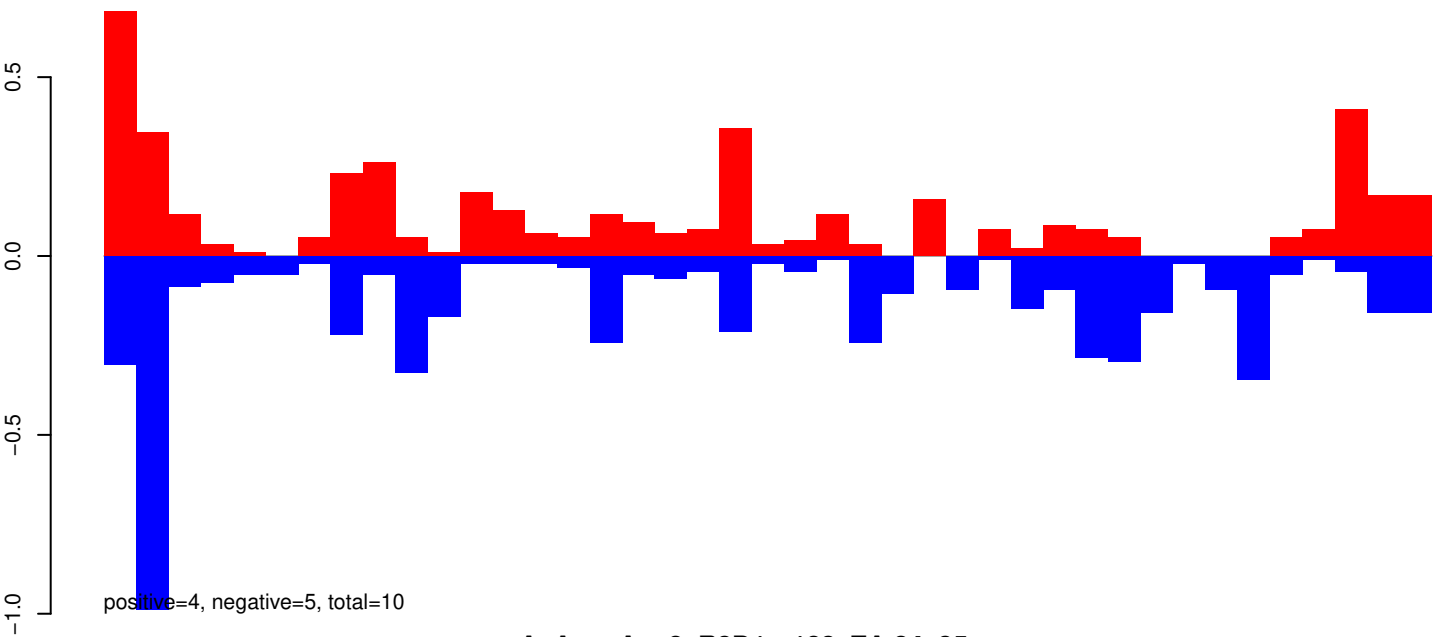
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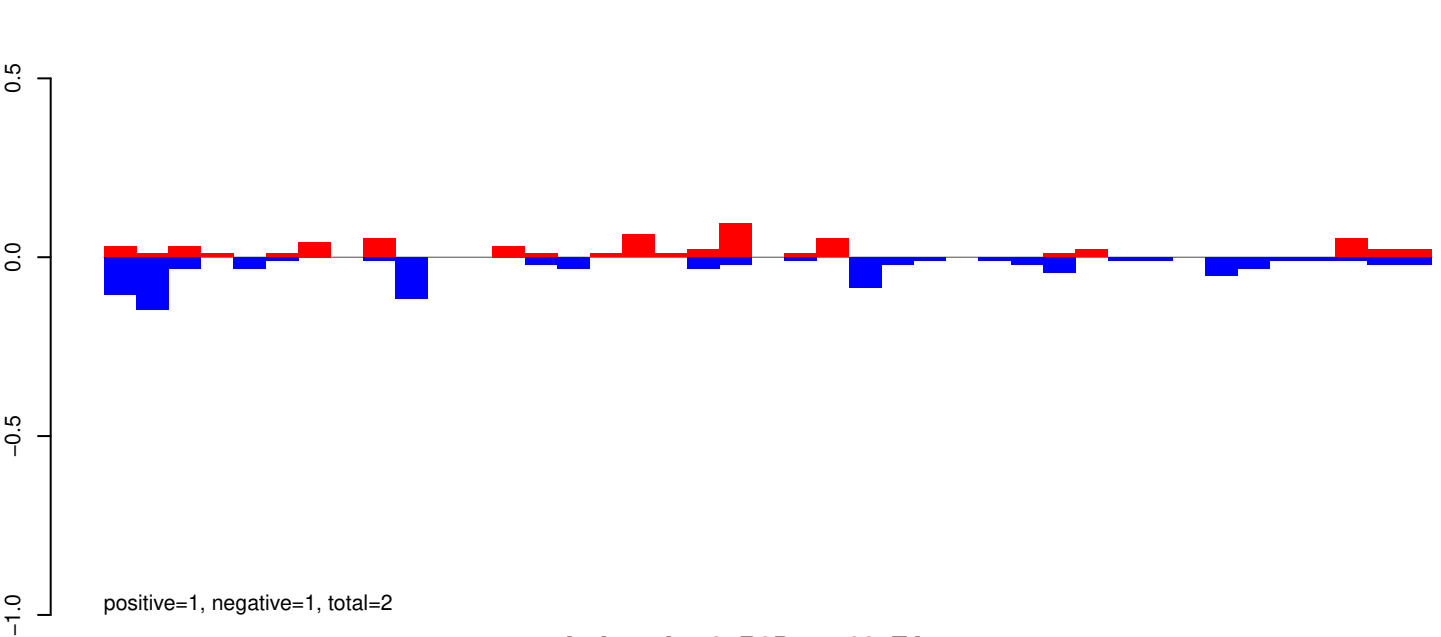
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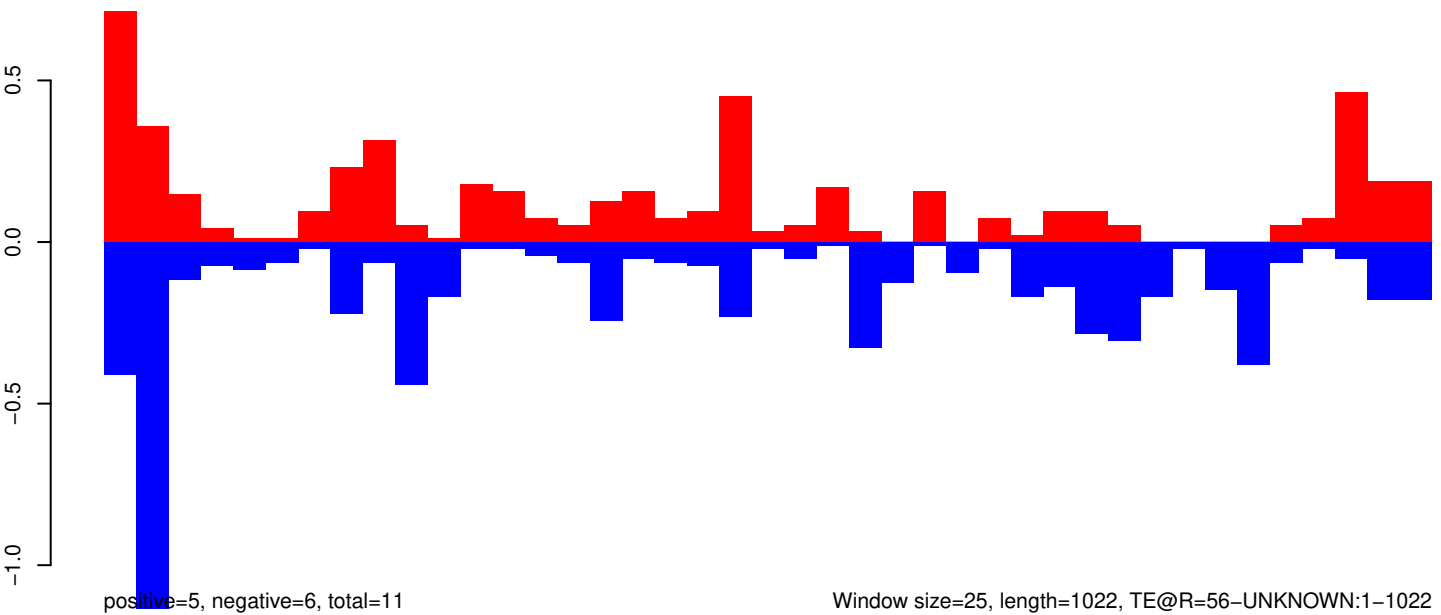
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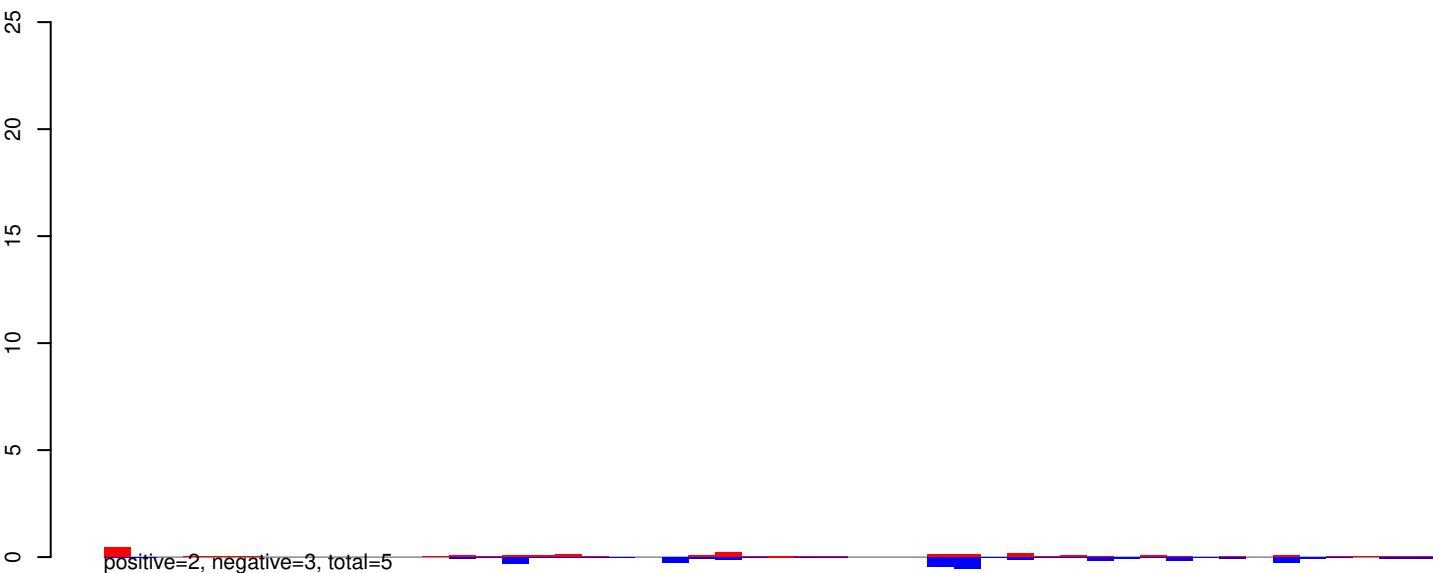
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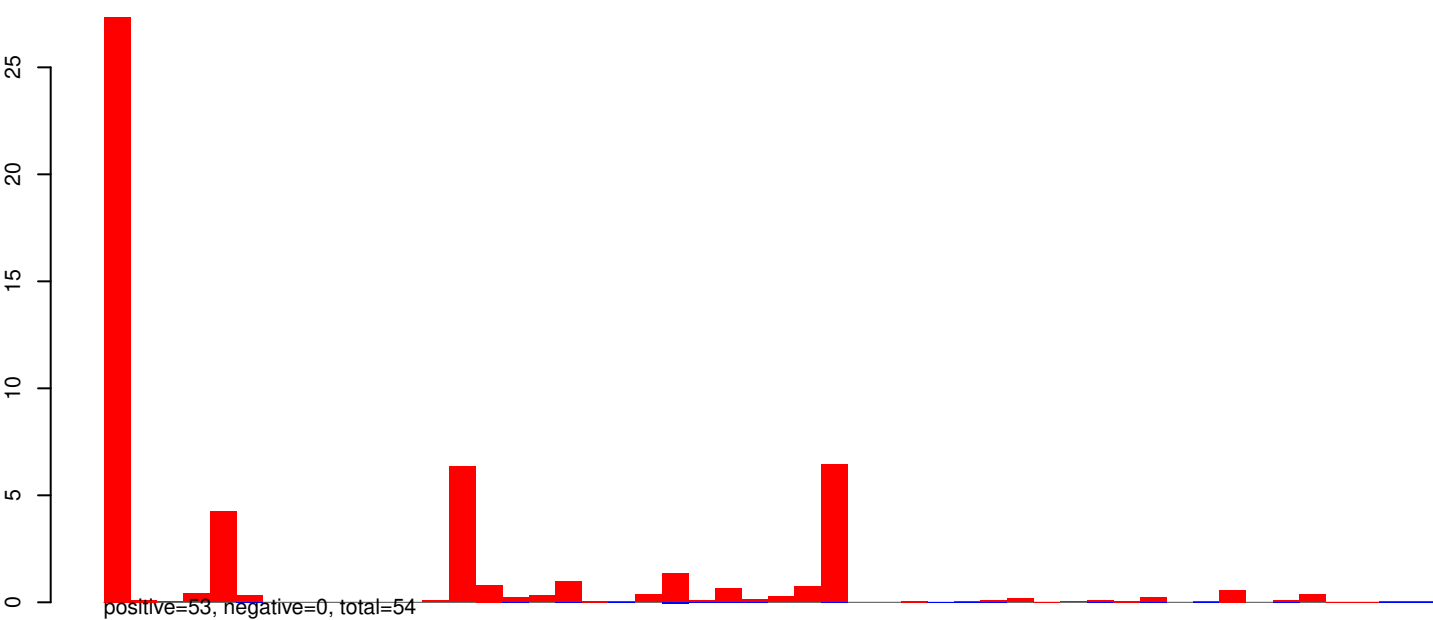
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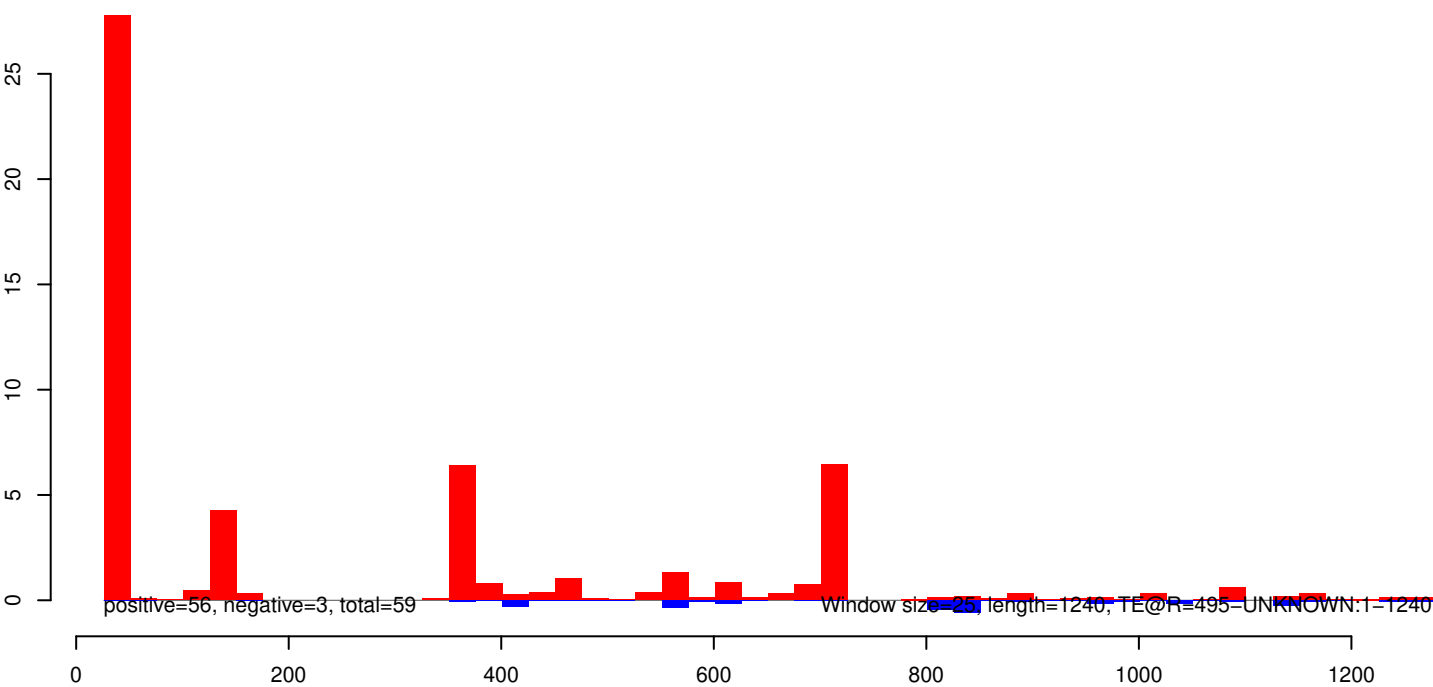
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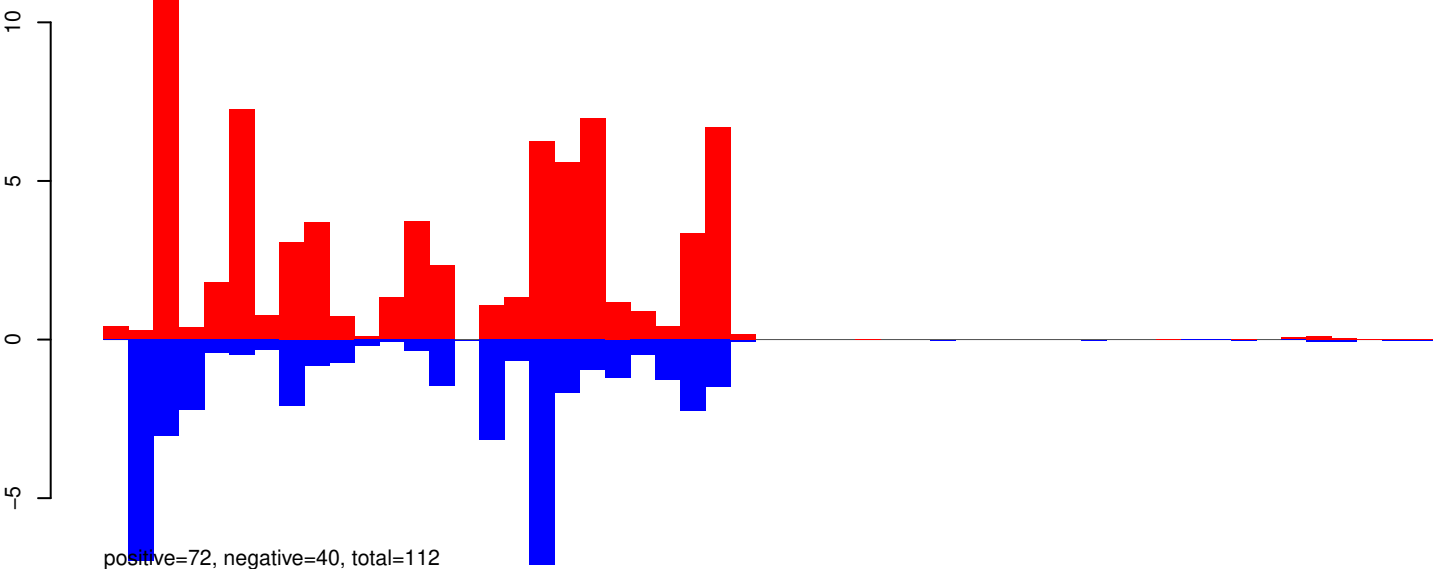
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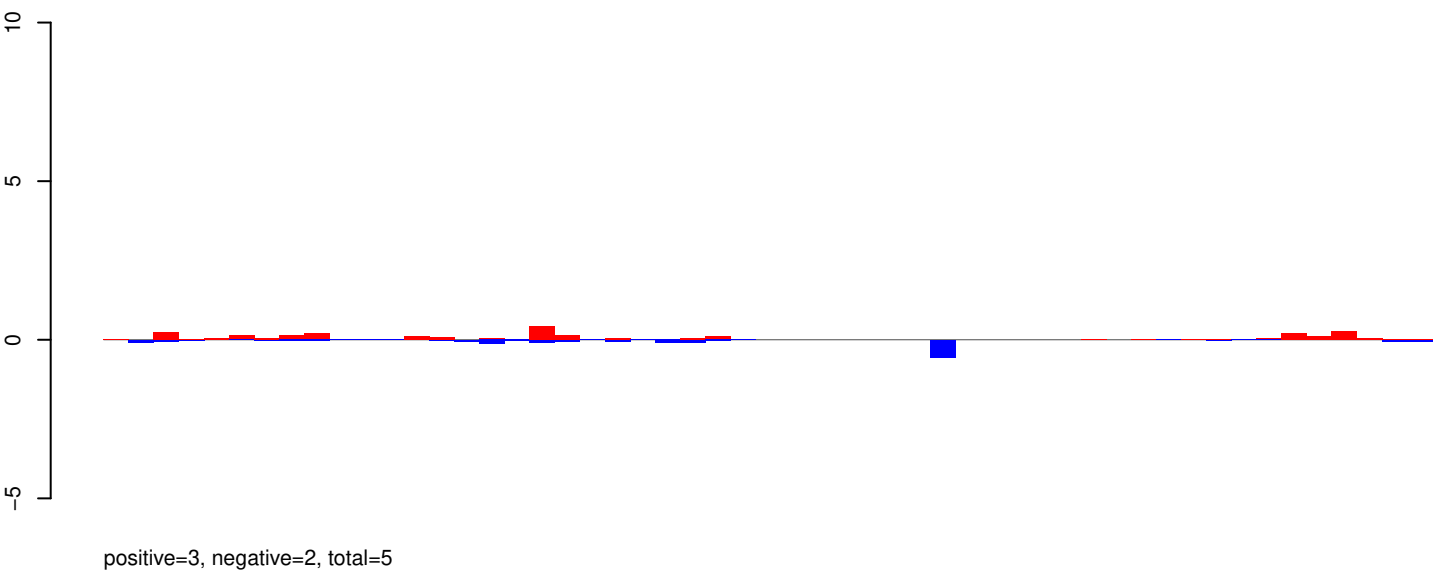
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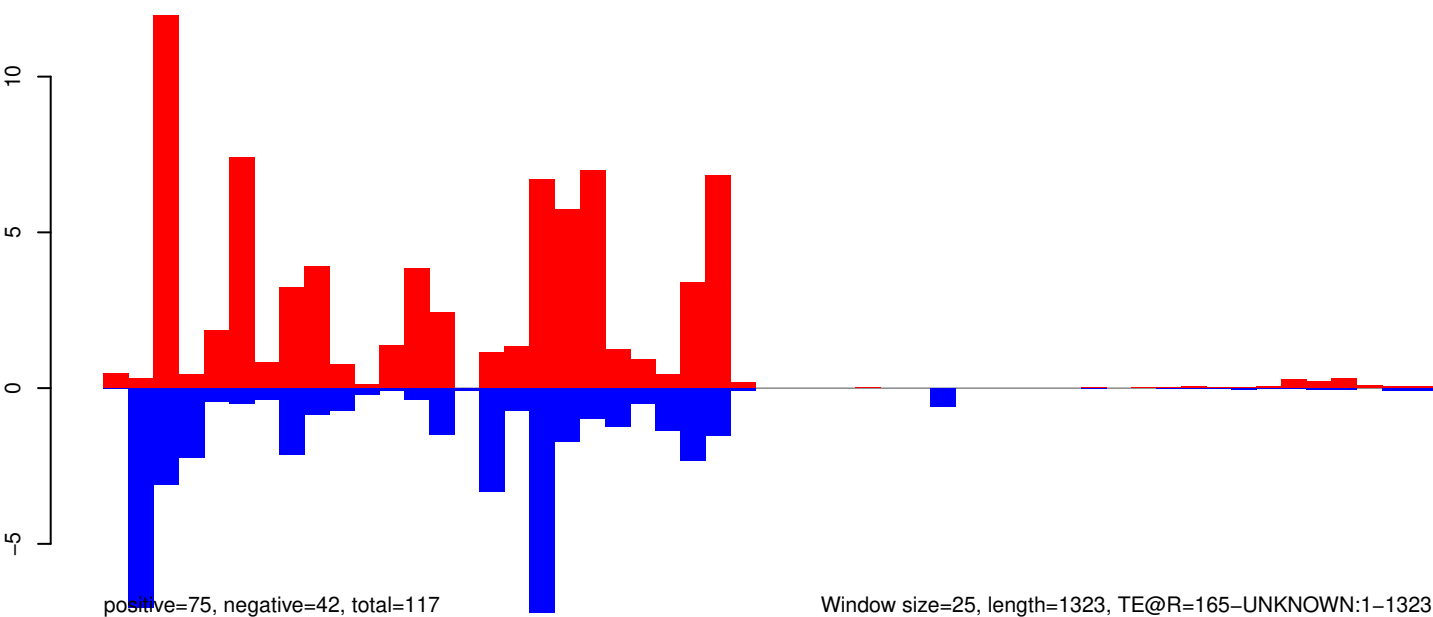
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

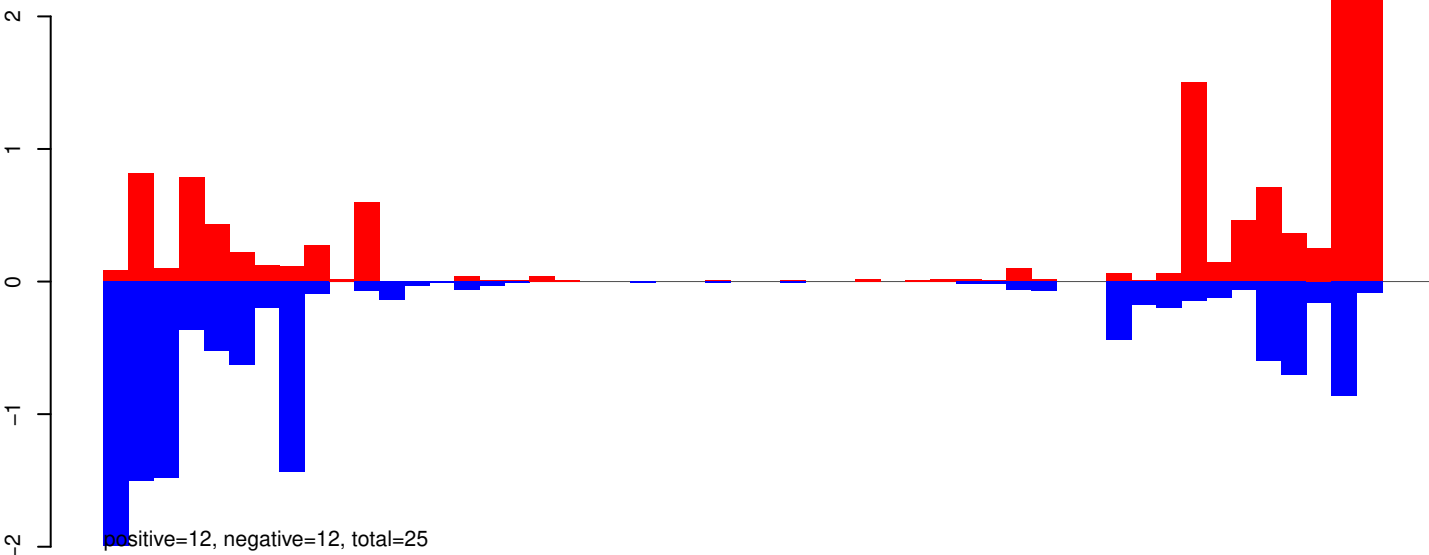


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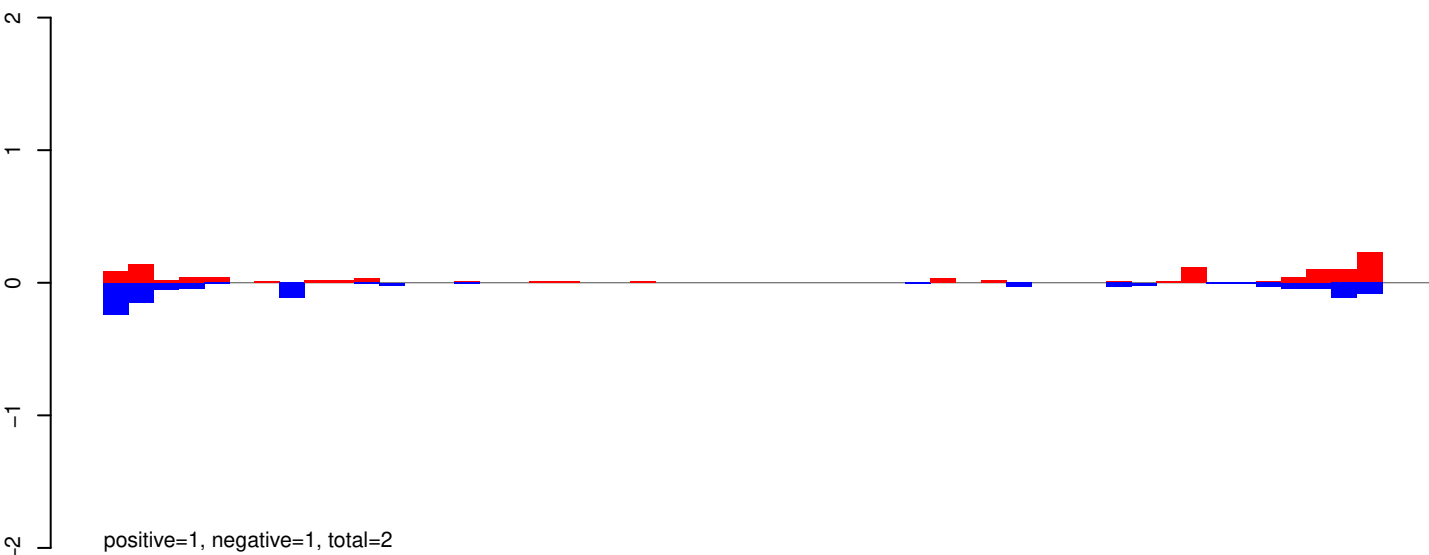


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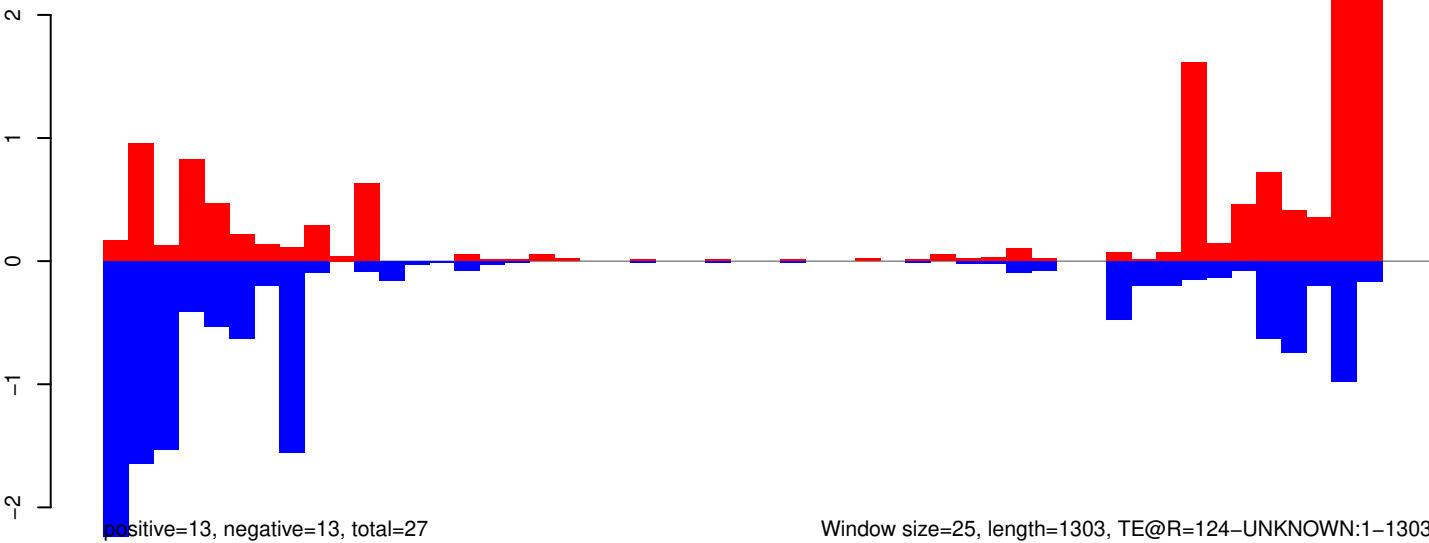
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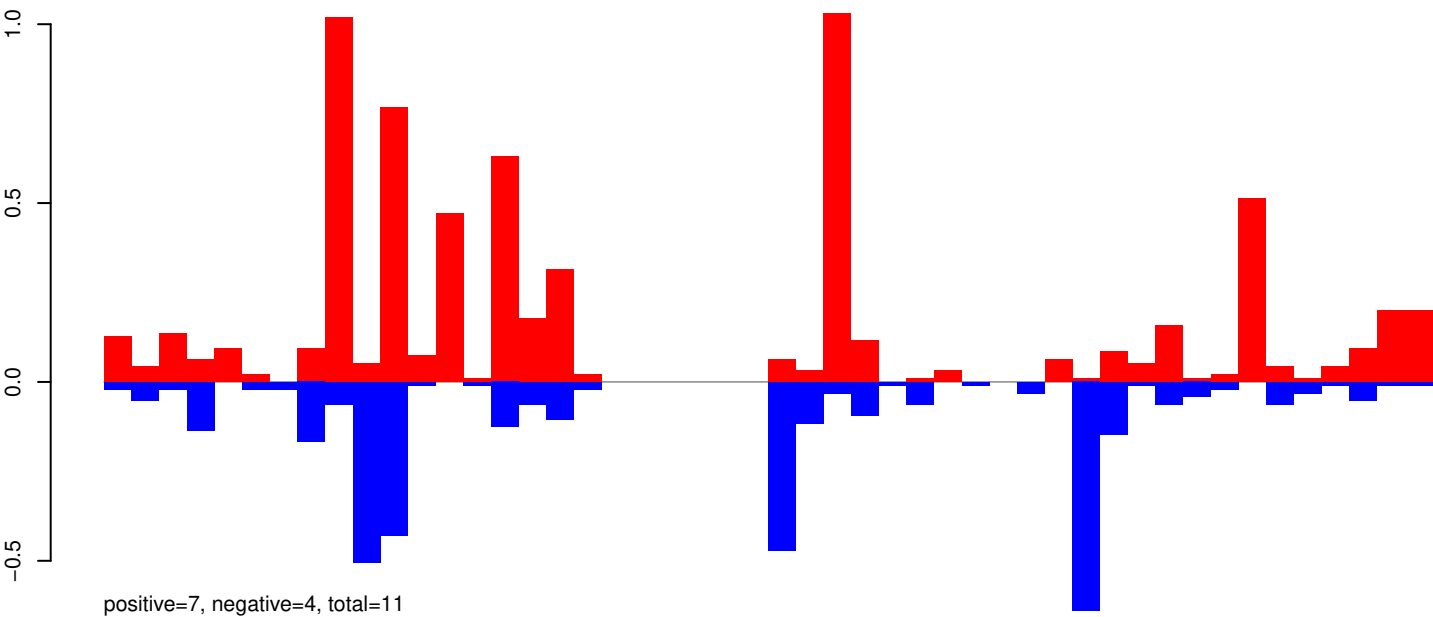
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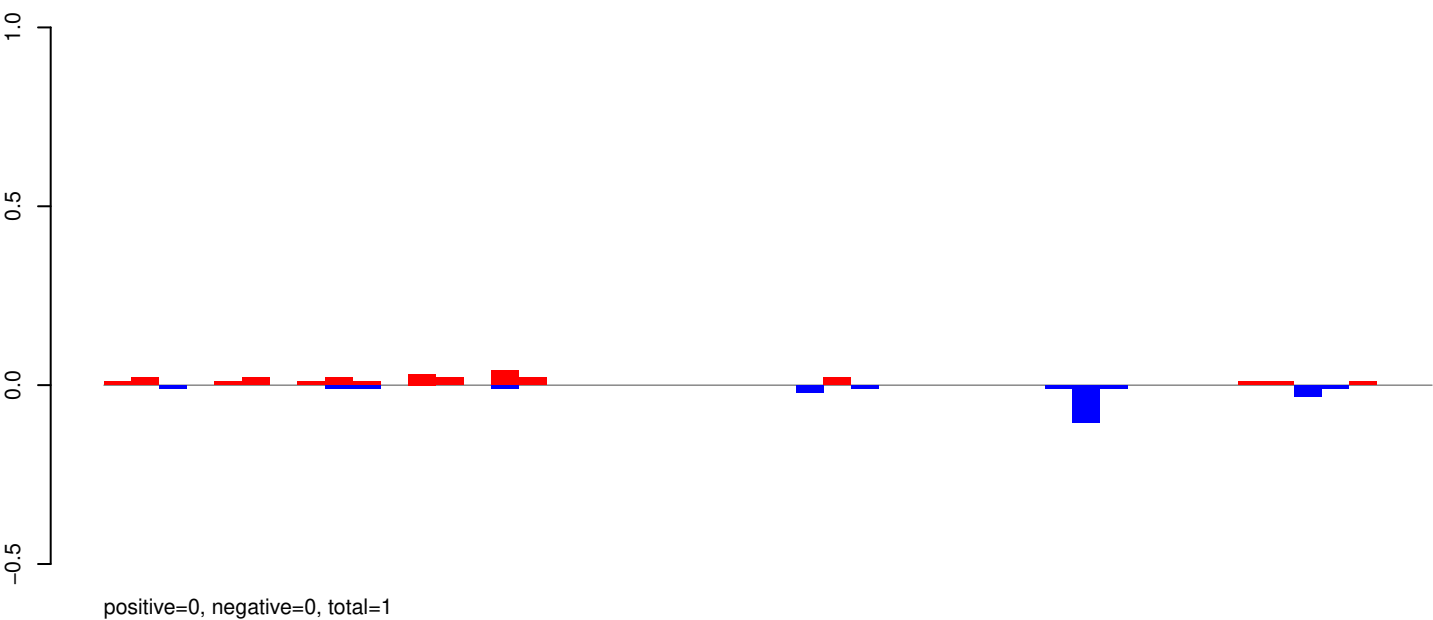
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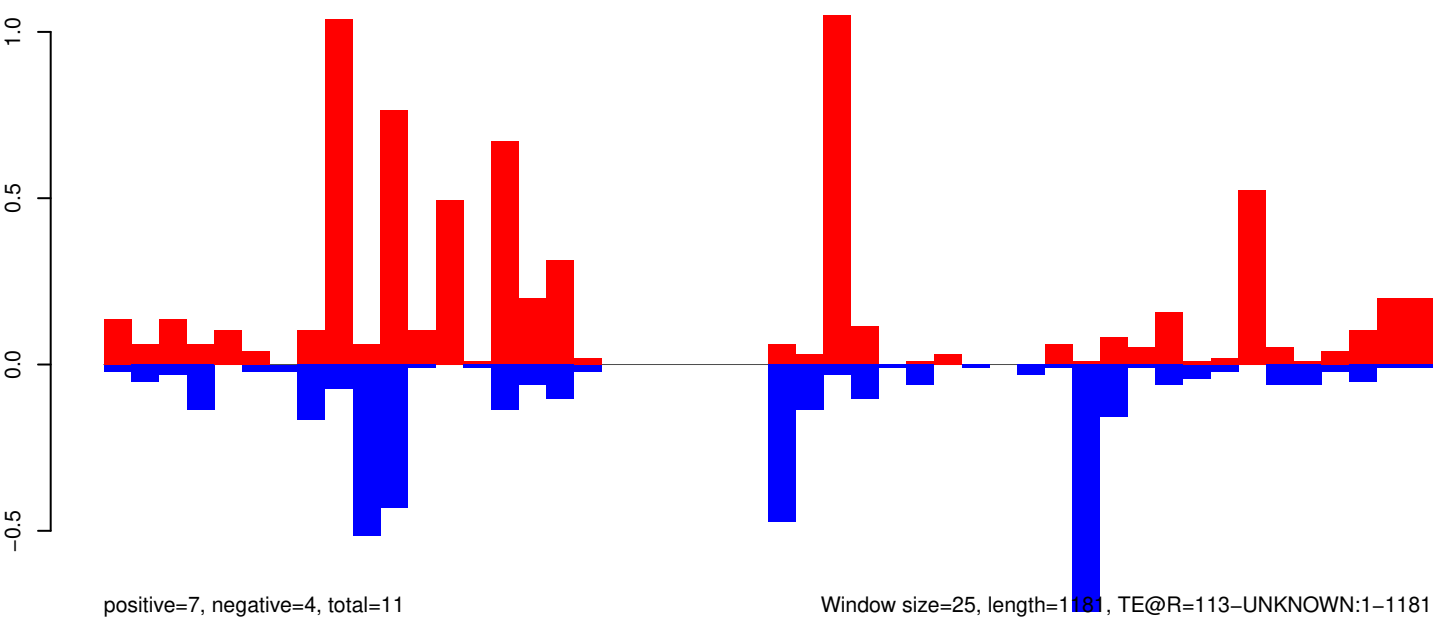
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



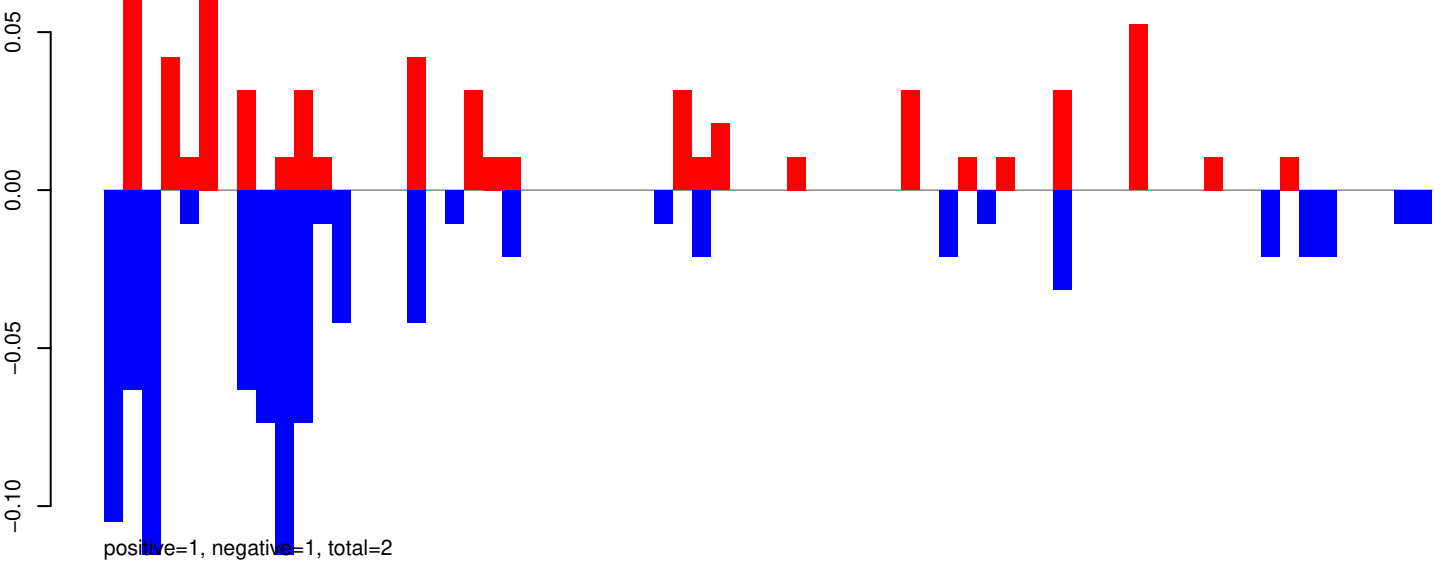
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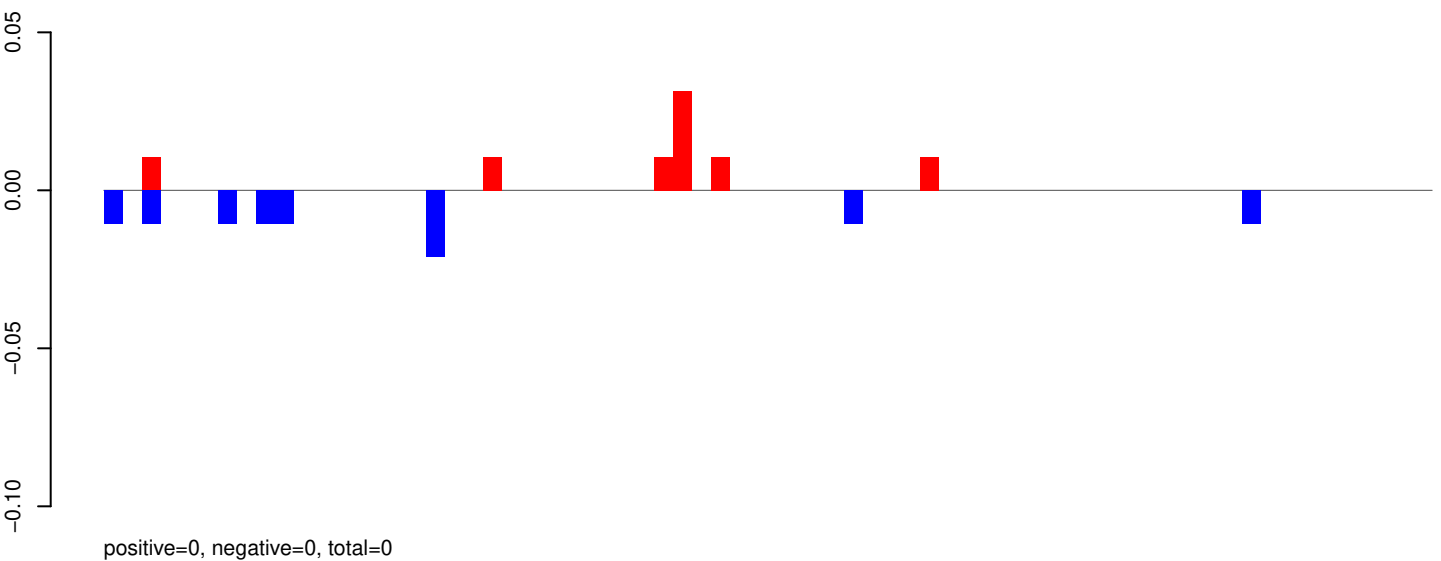
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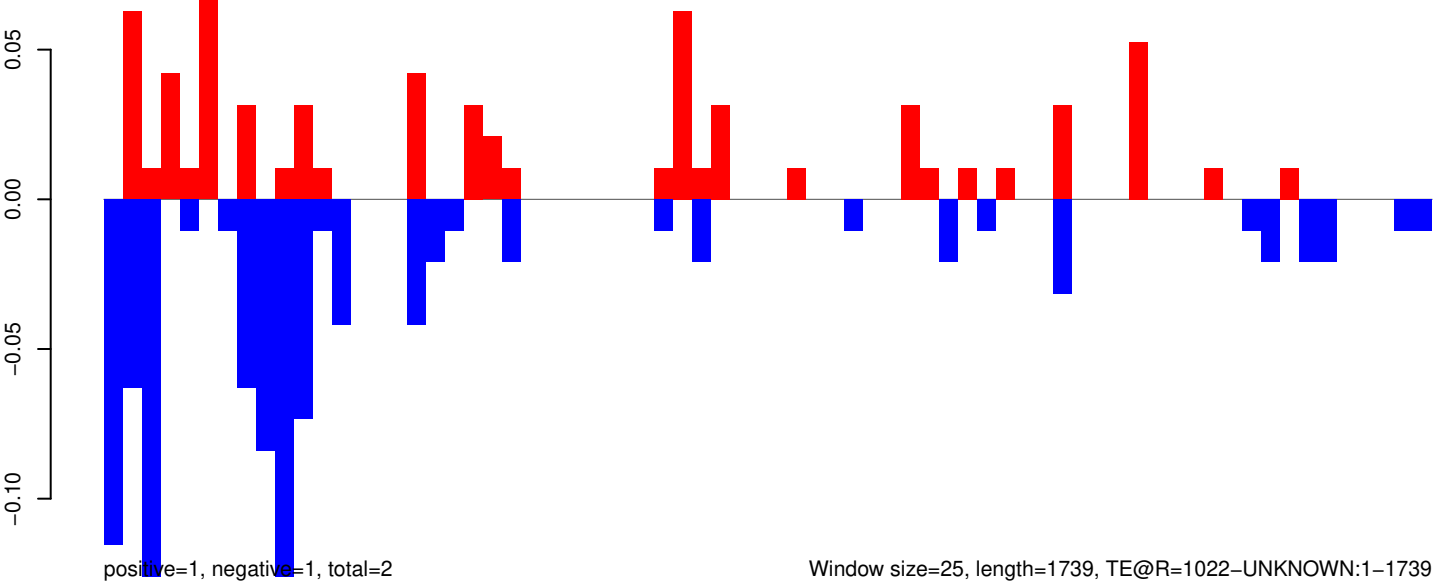
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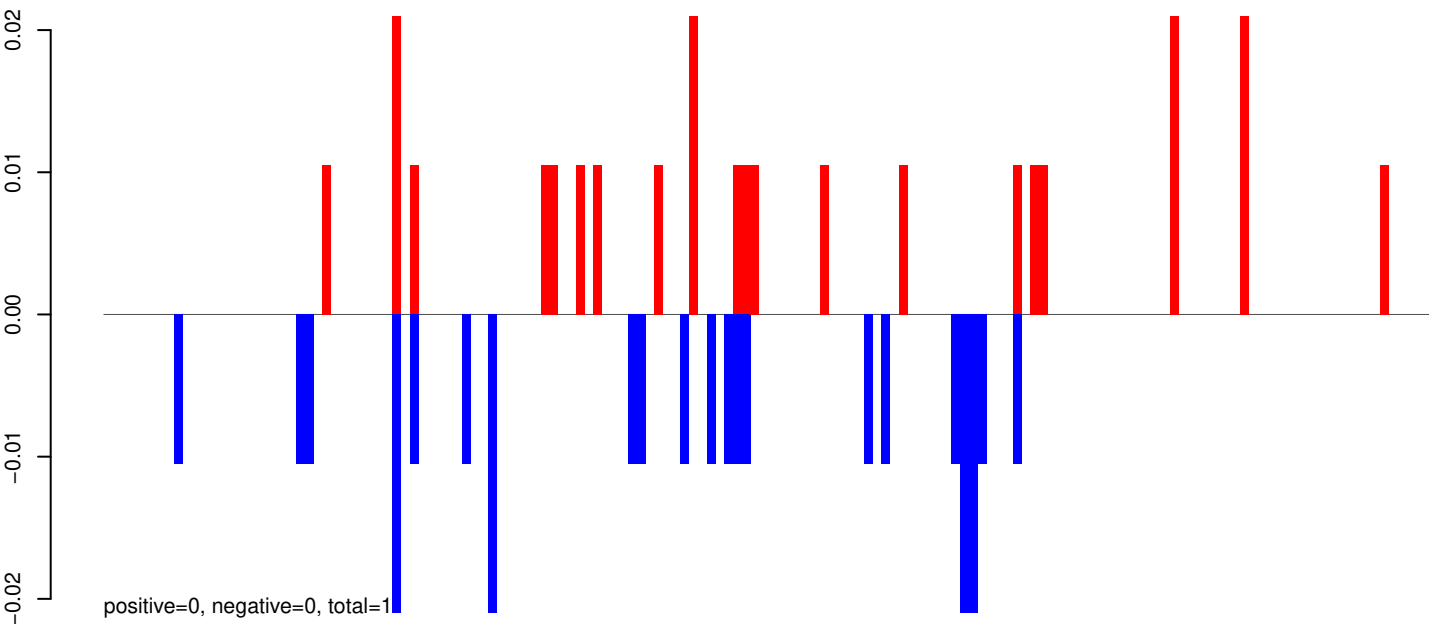
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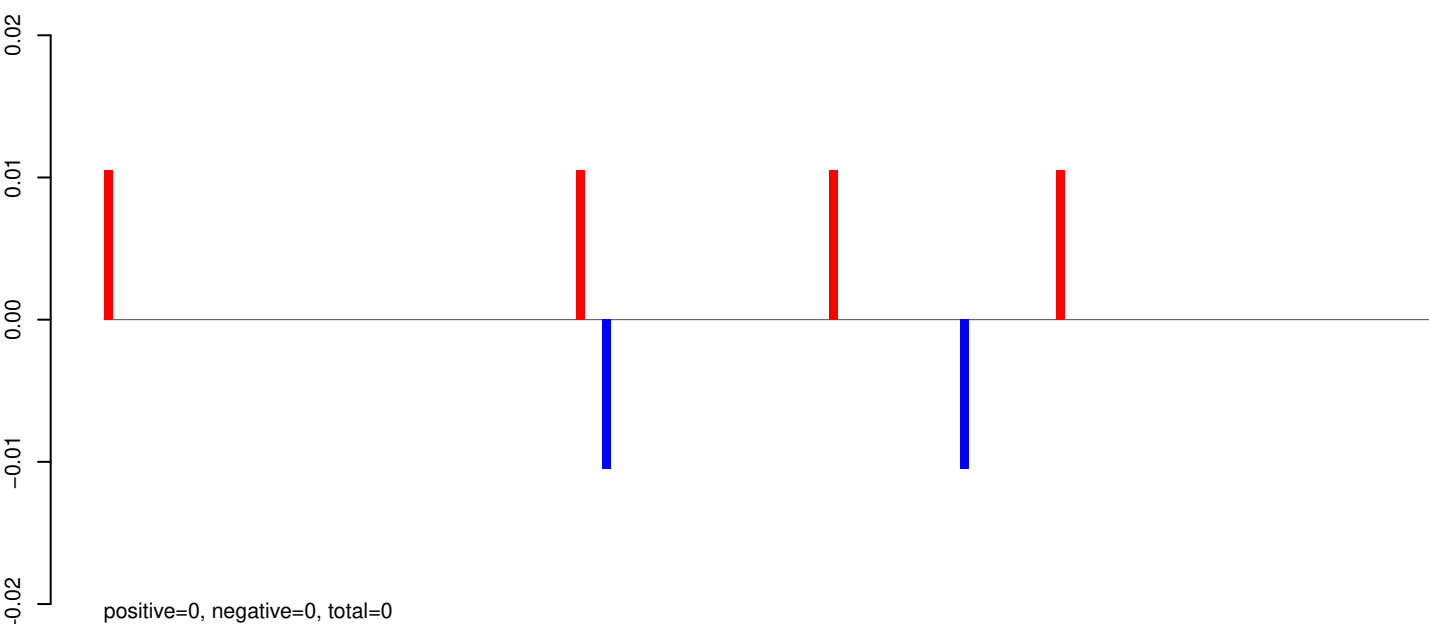
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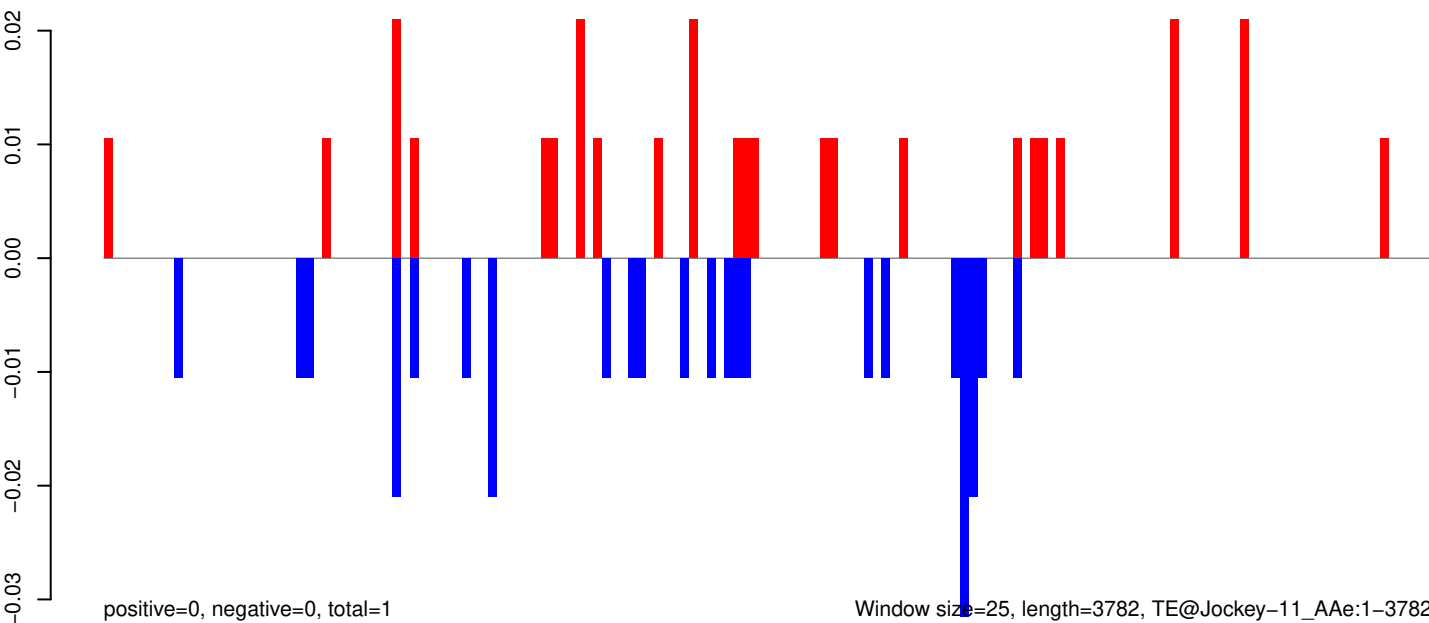
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

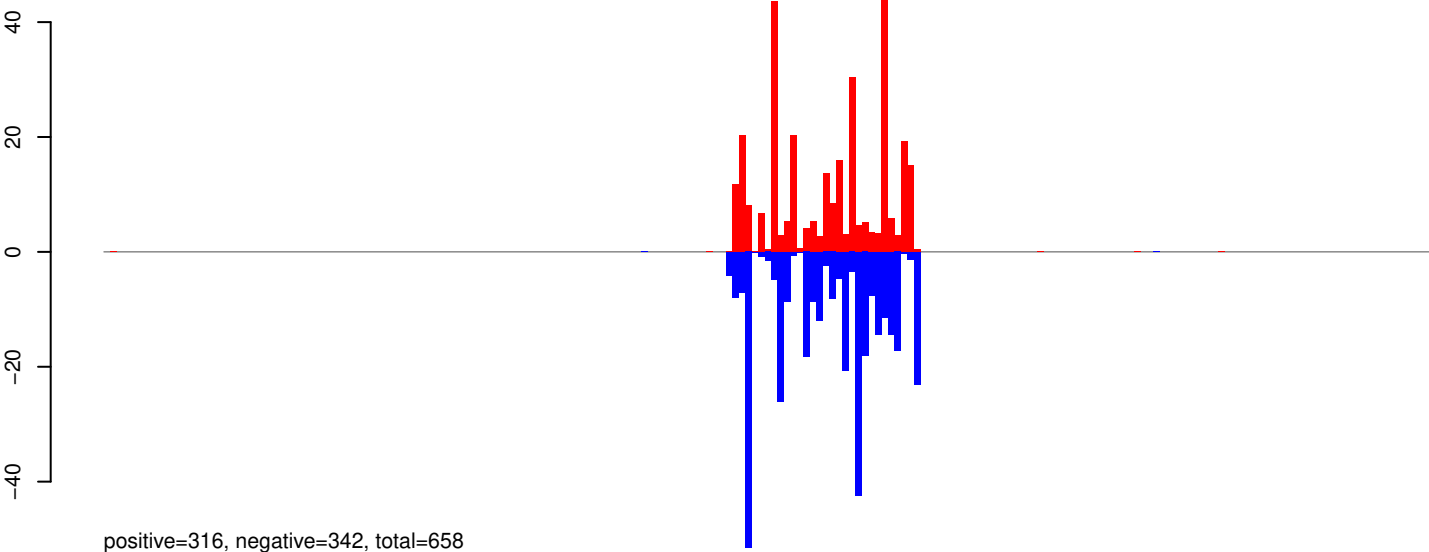


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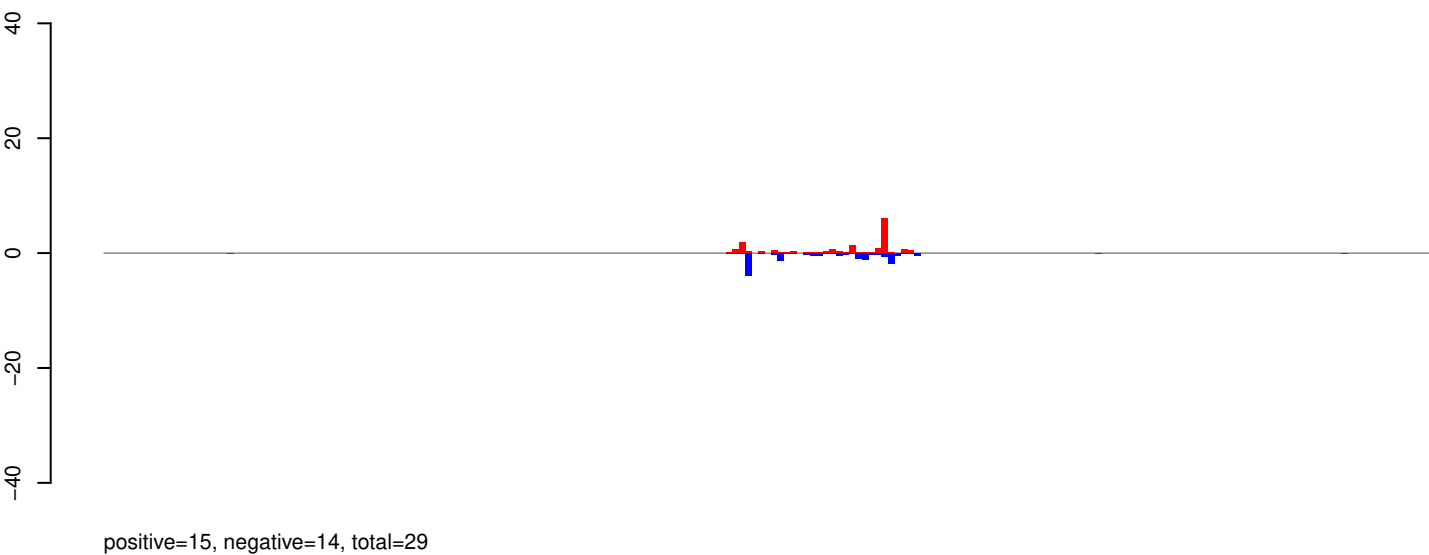


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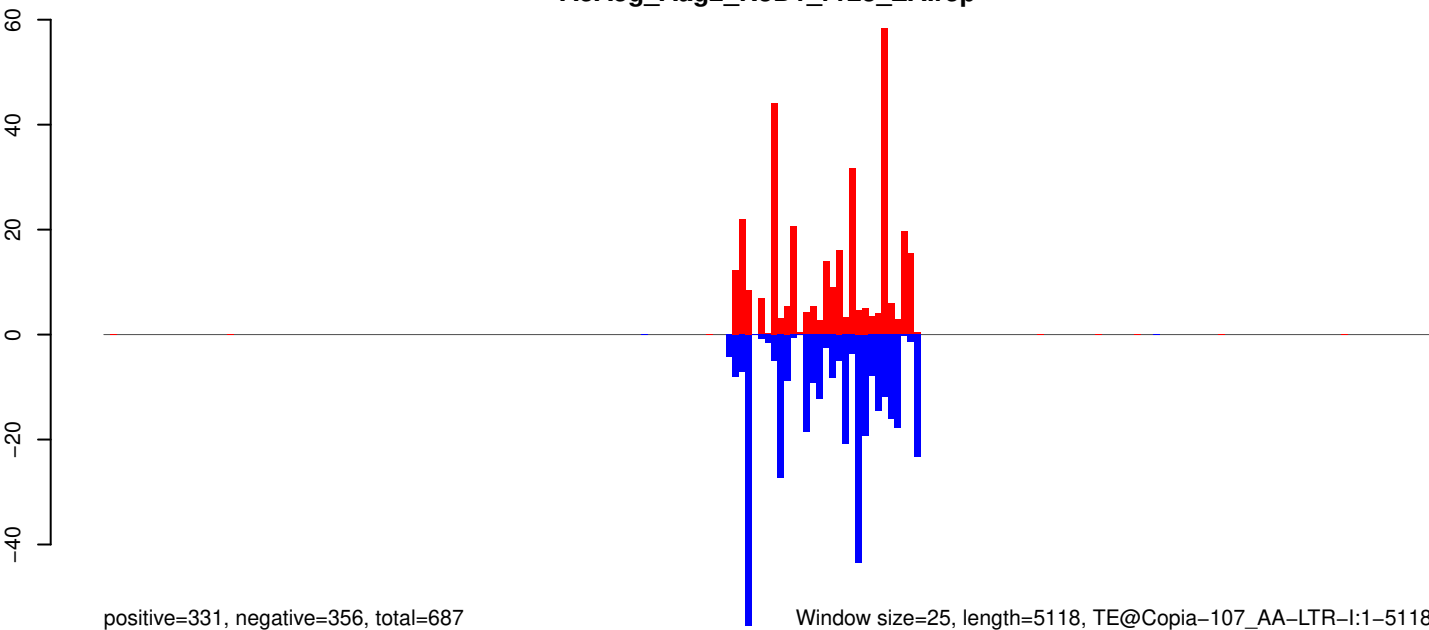
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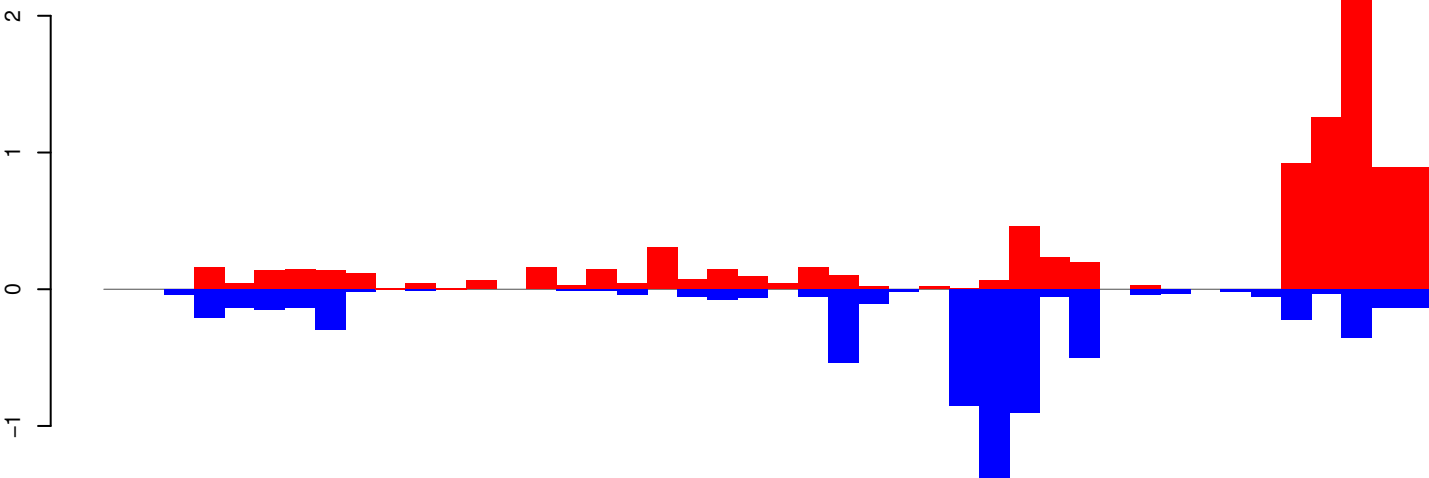


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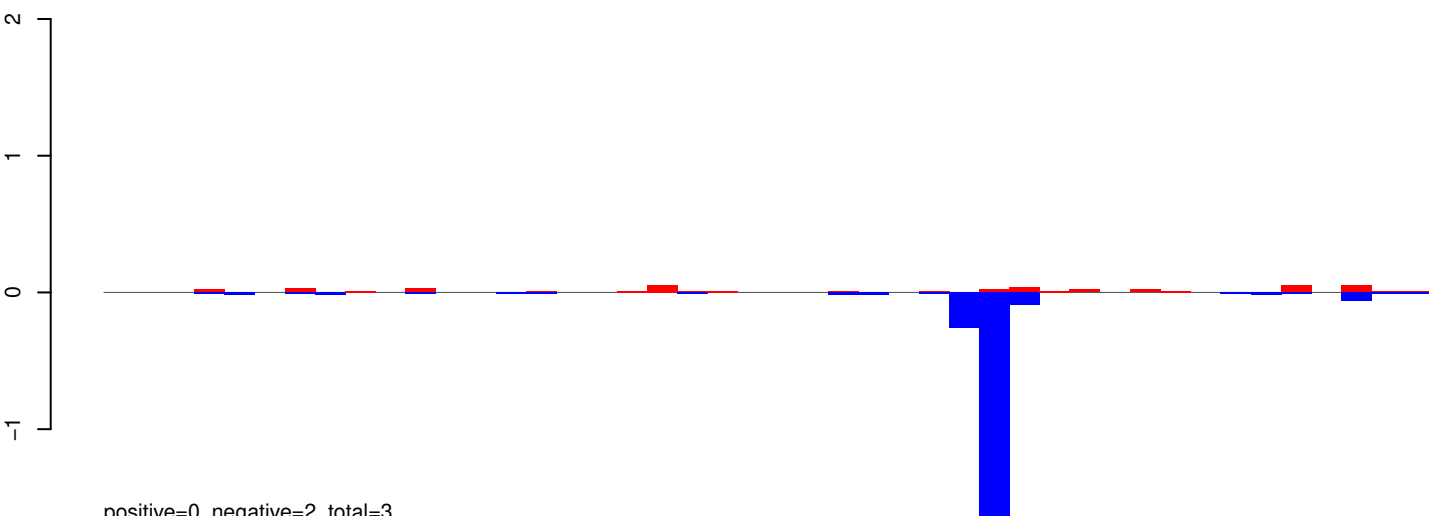
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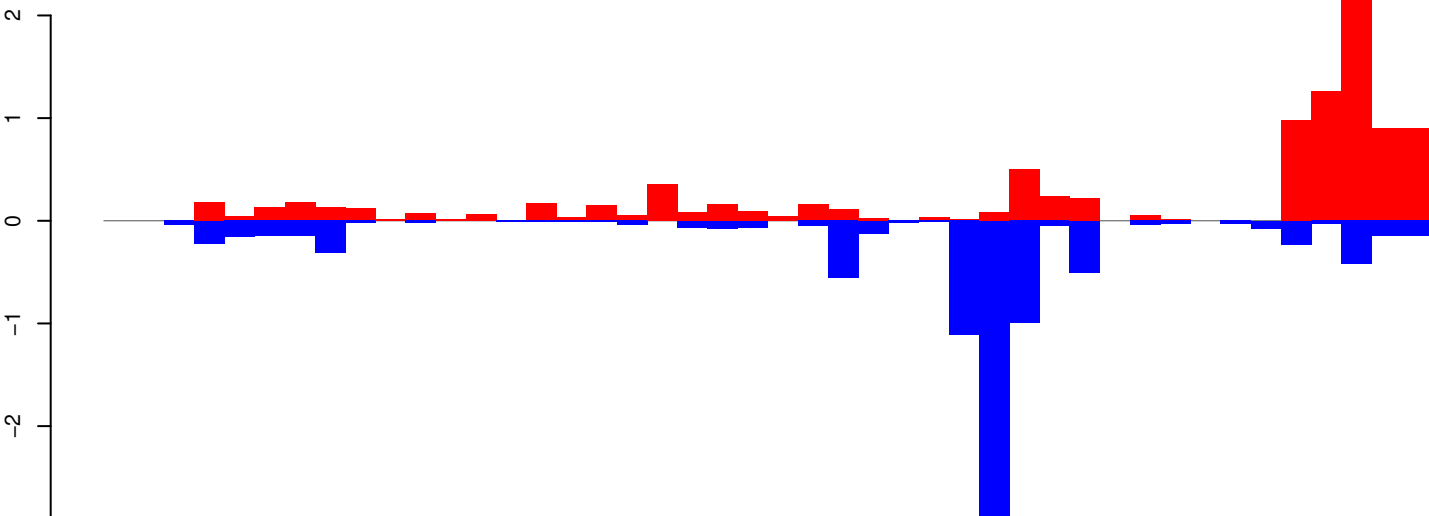
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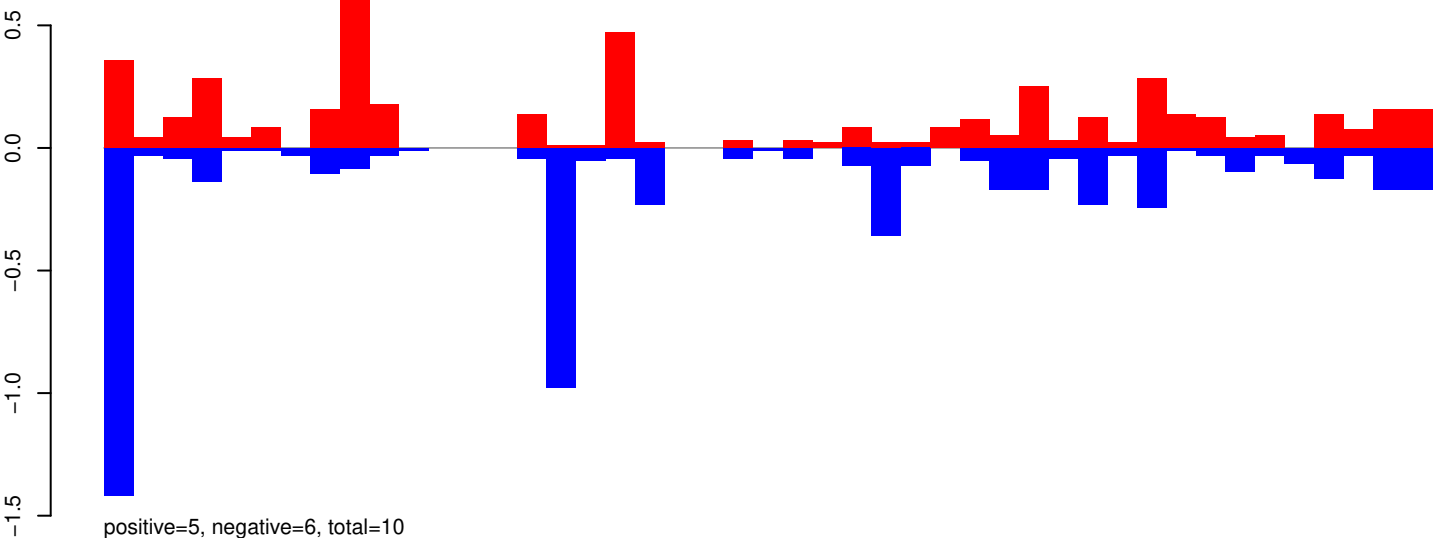
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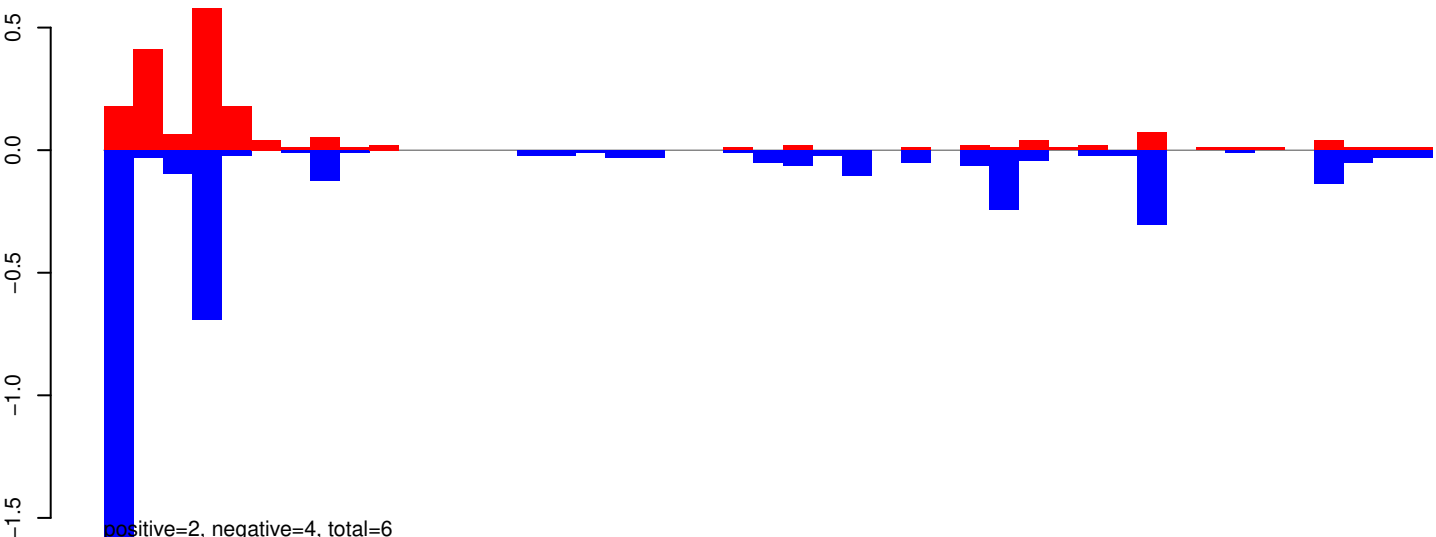
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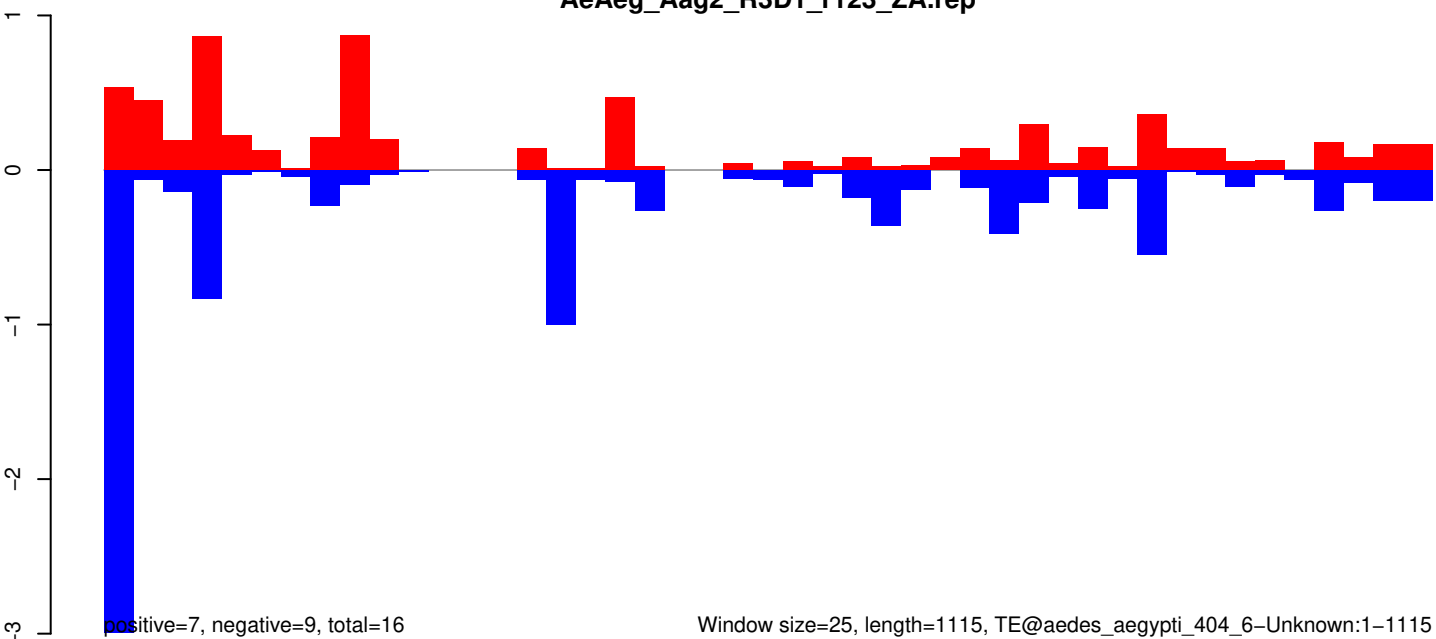
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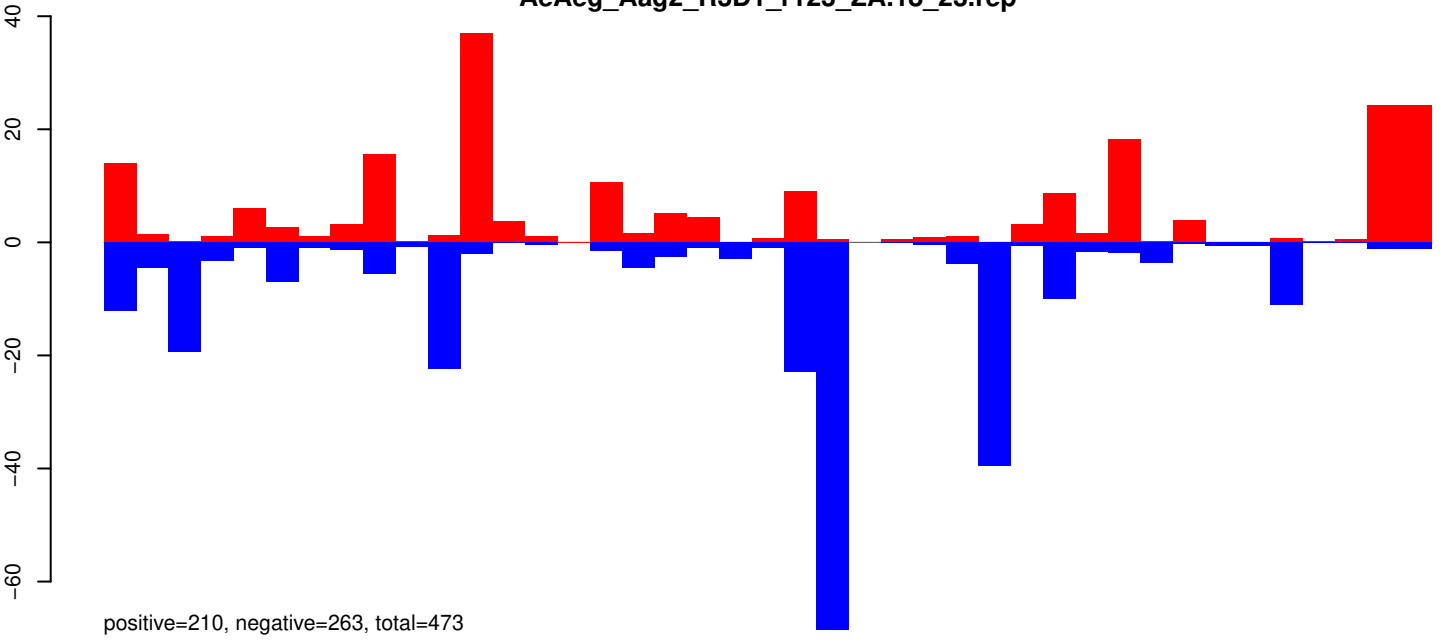
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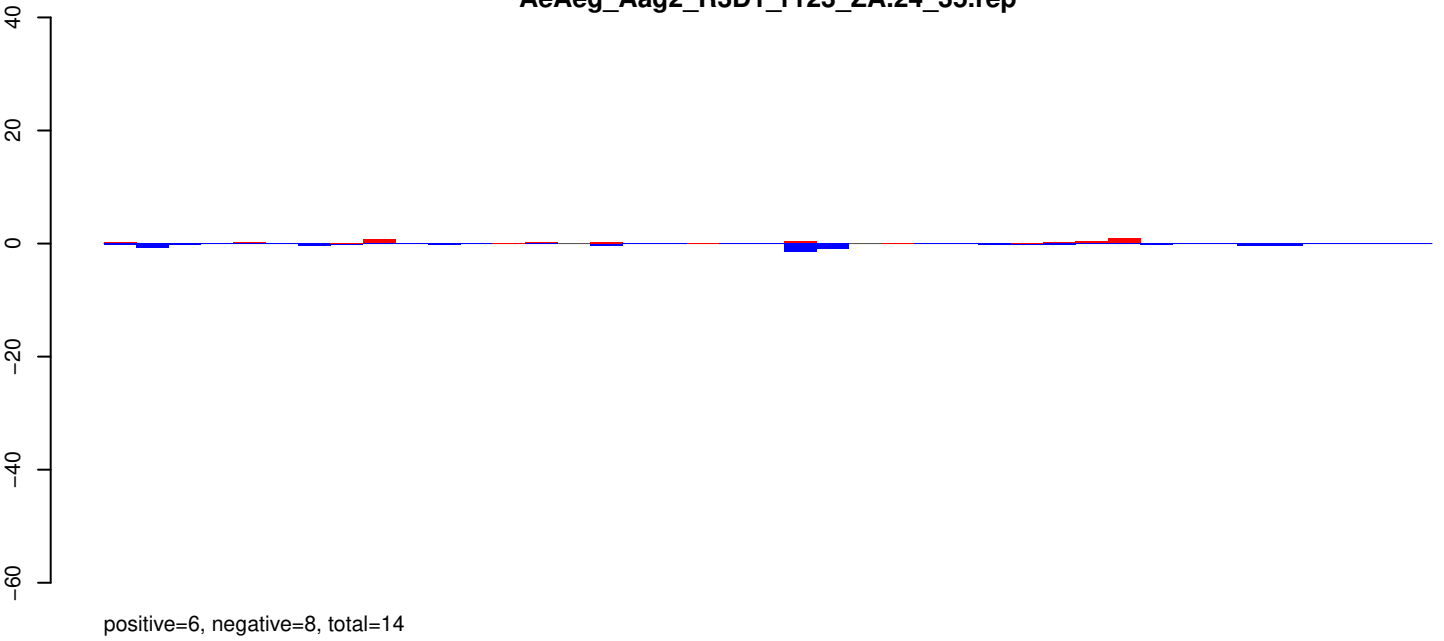
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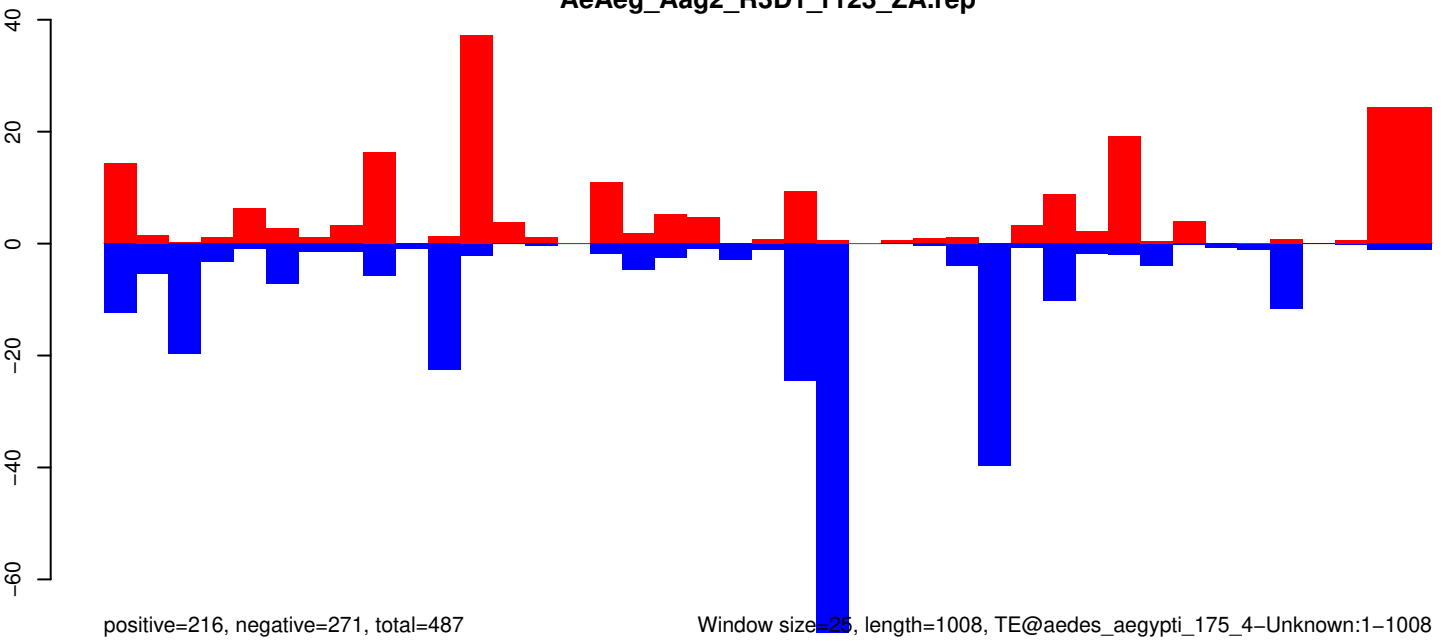
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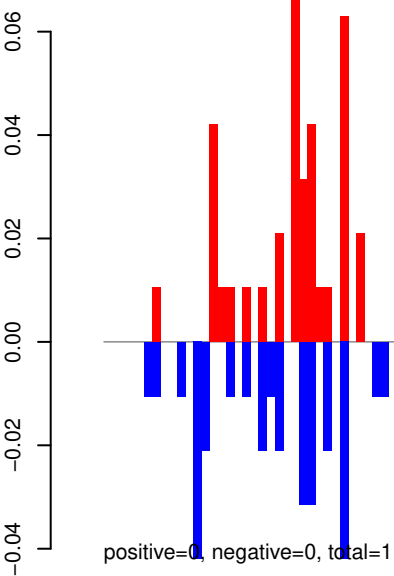
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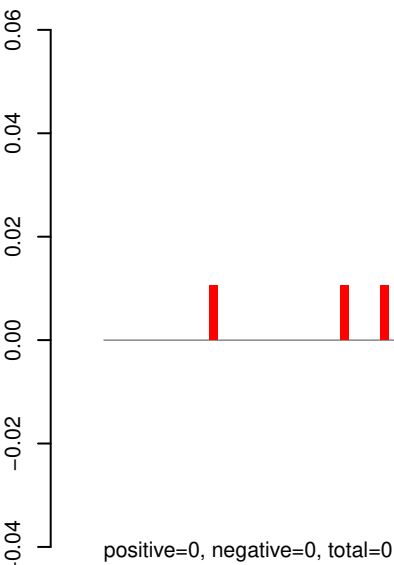
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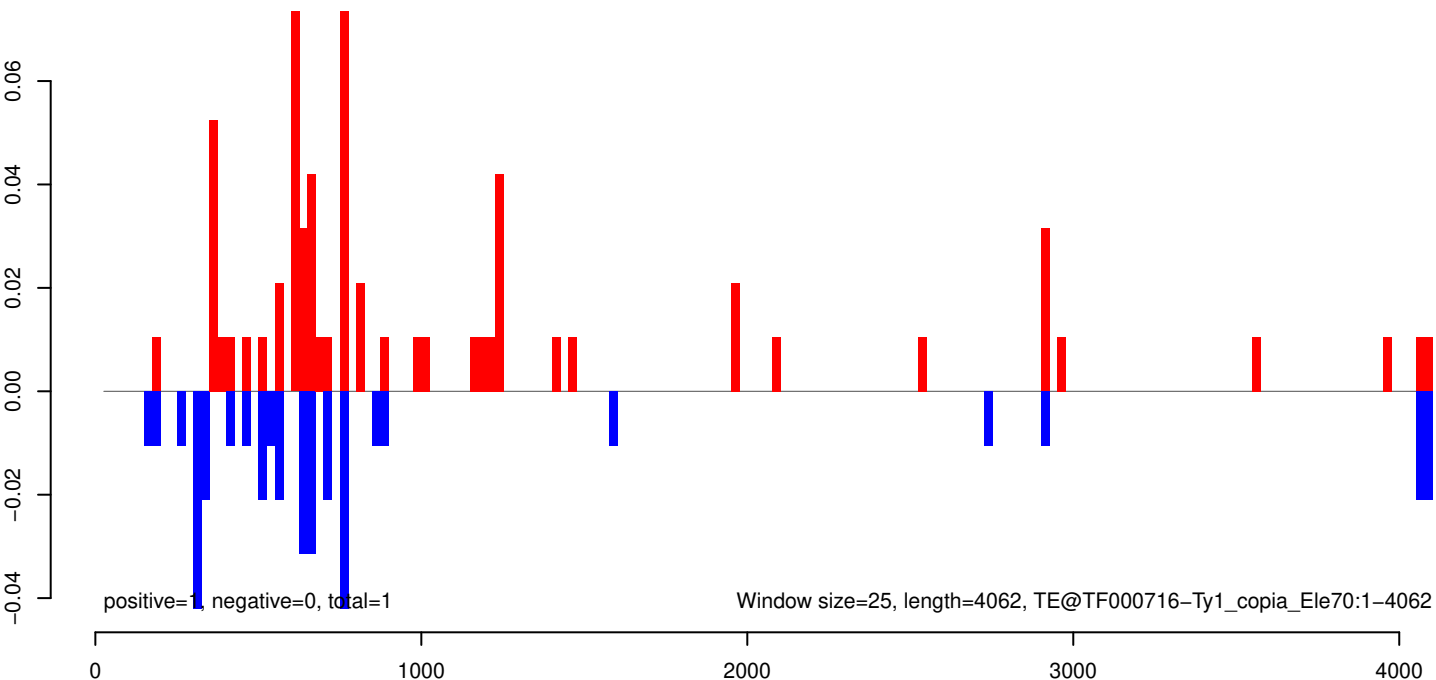
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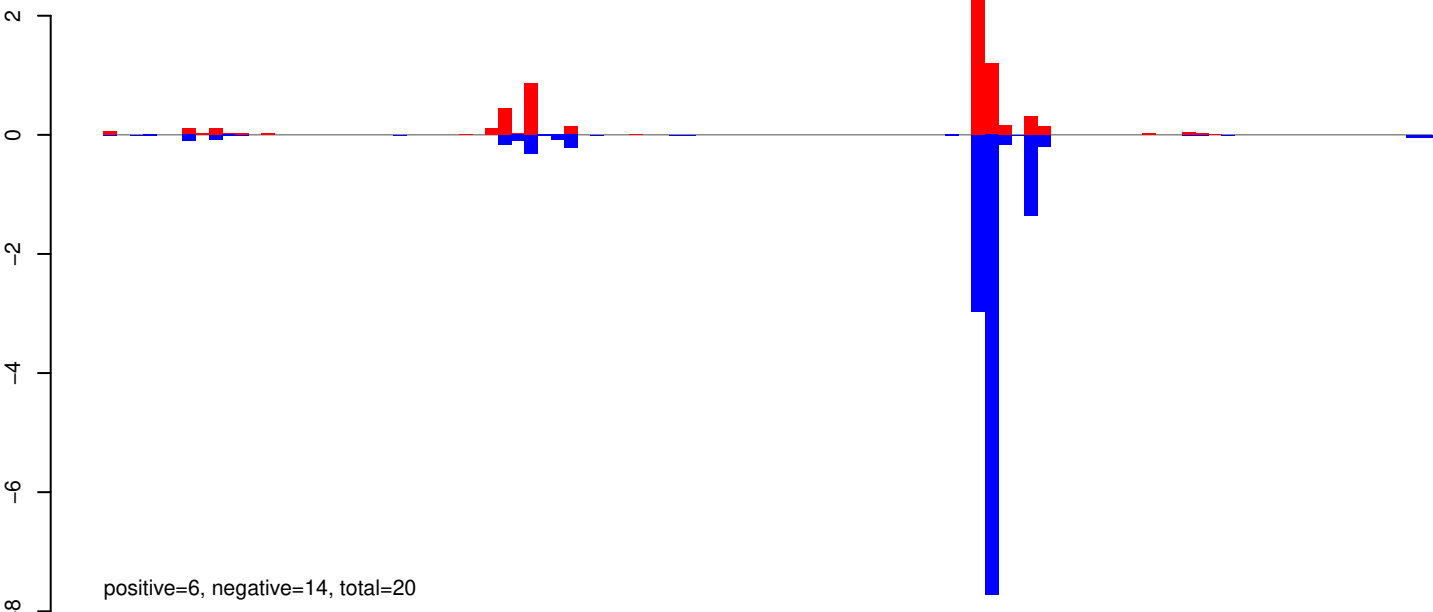
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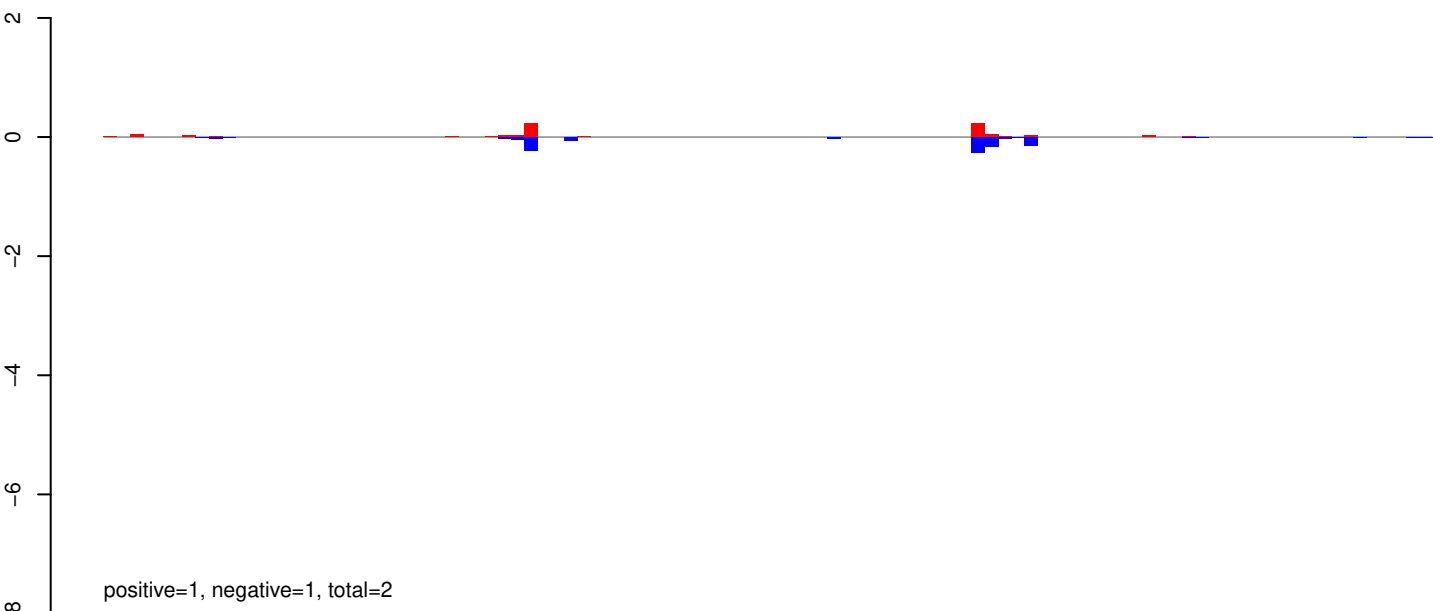
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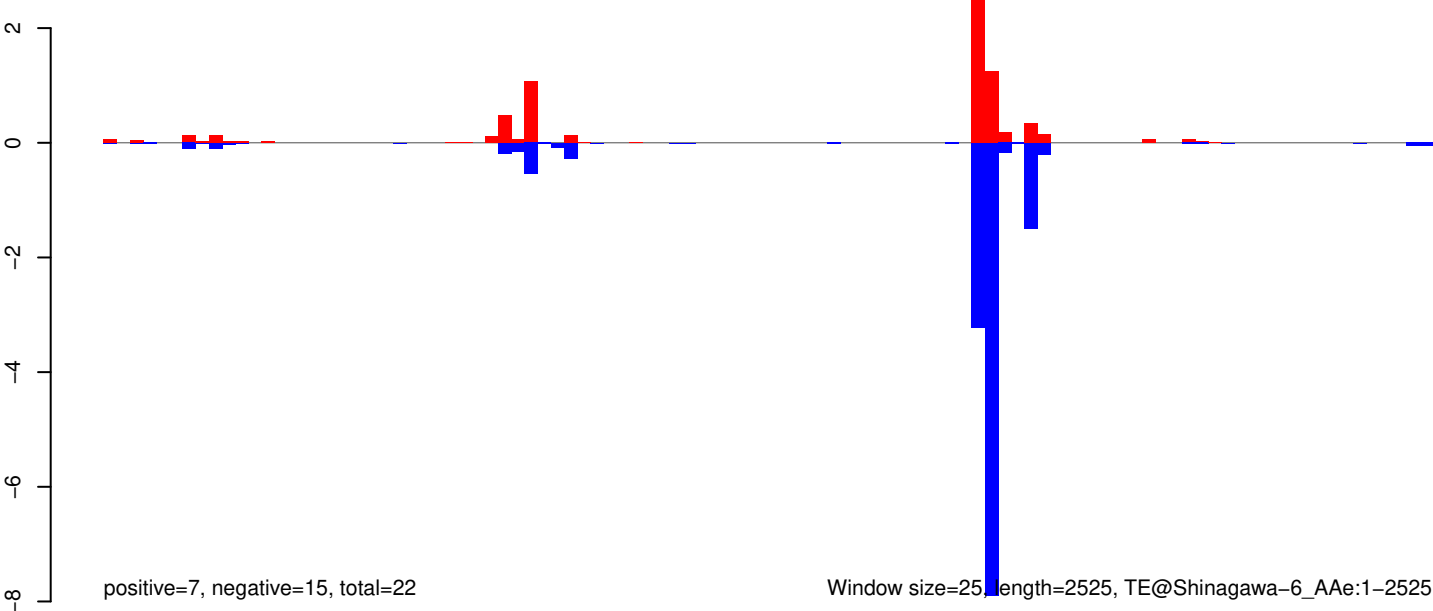
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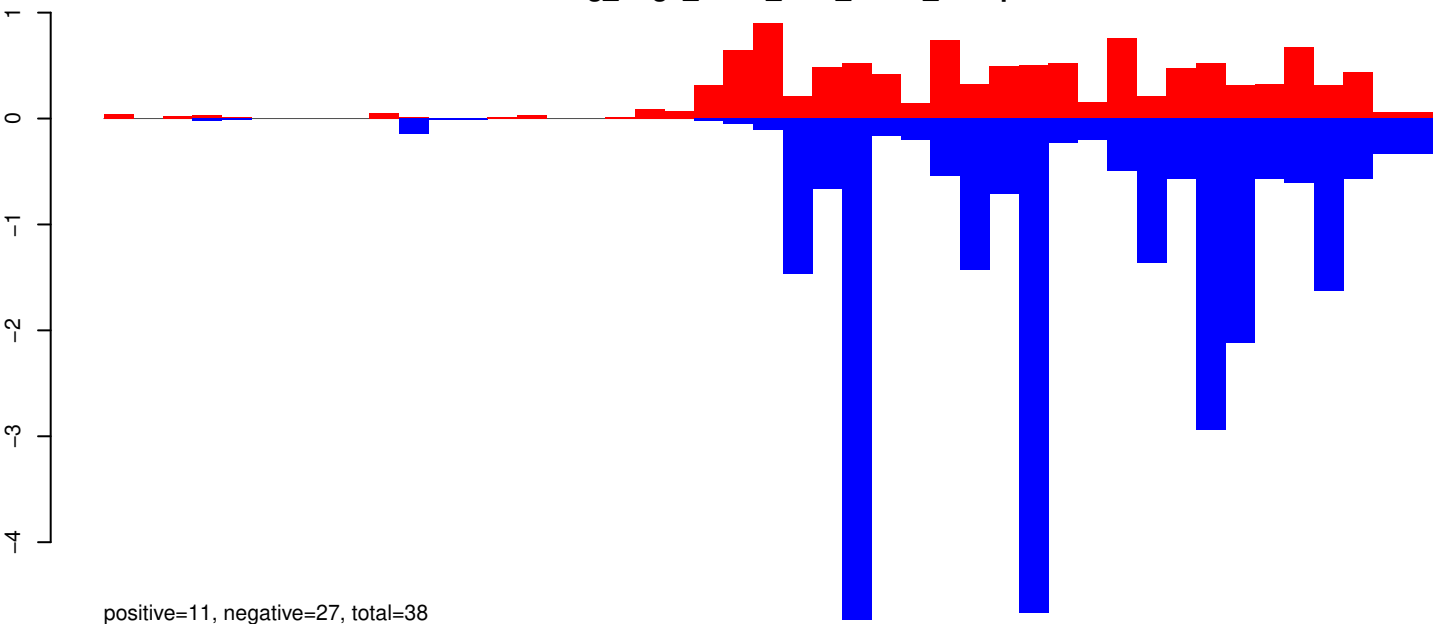
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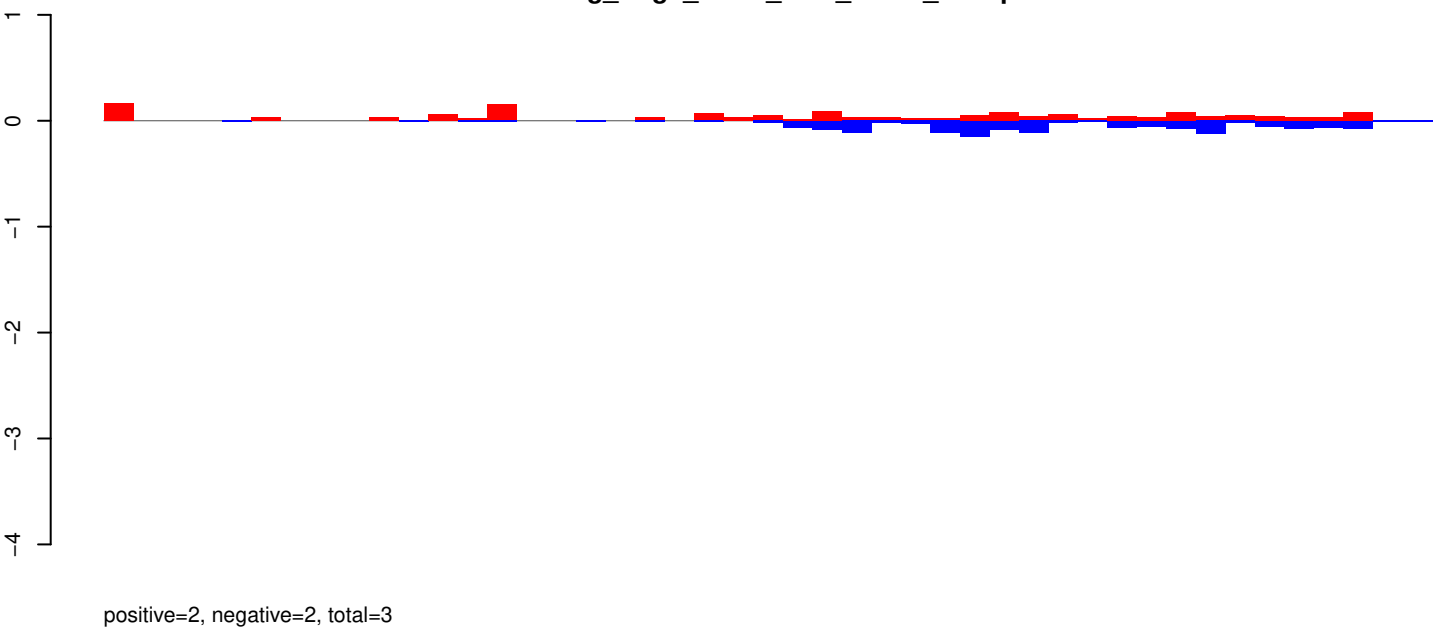
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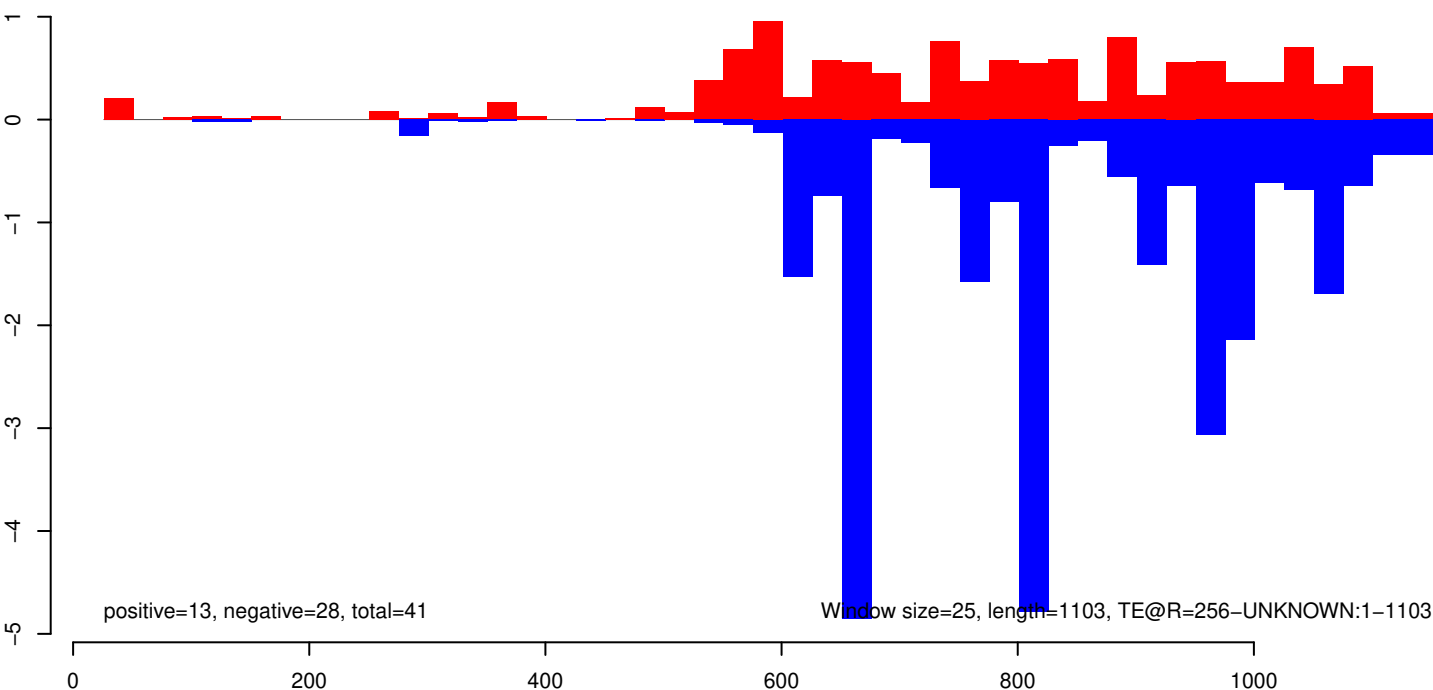
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



AeAeg_Aag2_R3D1_r123_ZA.18_23.rep

0.0
-0.5
-1.0

positive=1, negative=1, total=2

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

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positive=0, negative=2, total=2

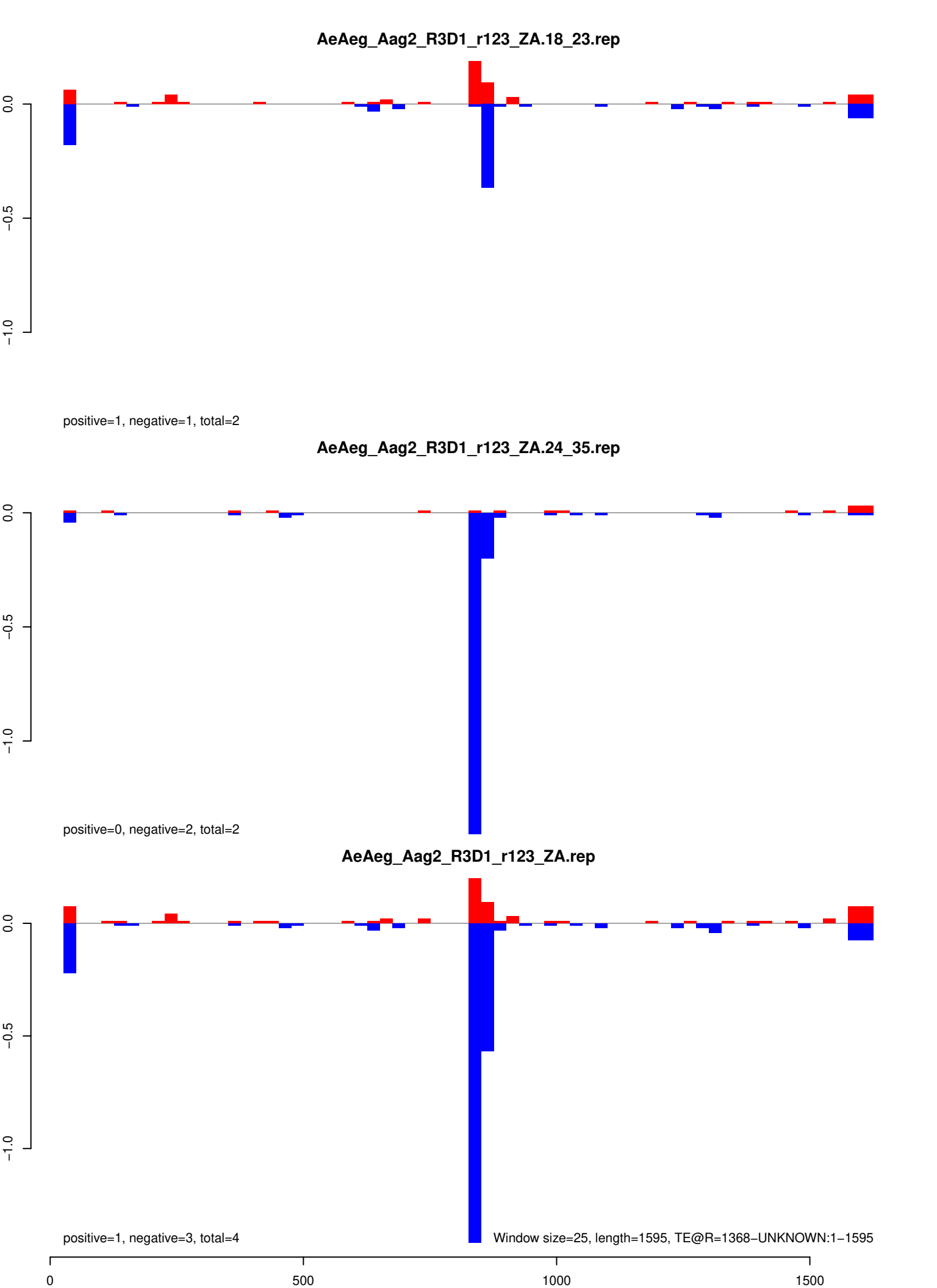
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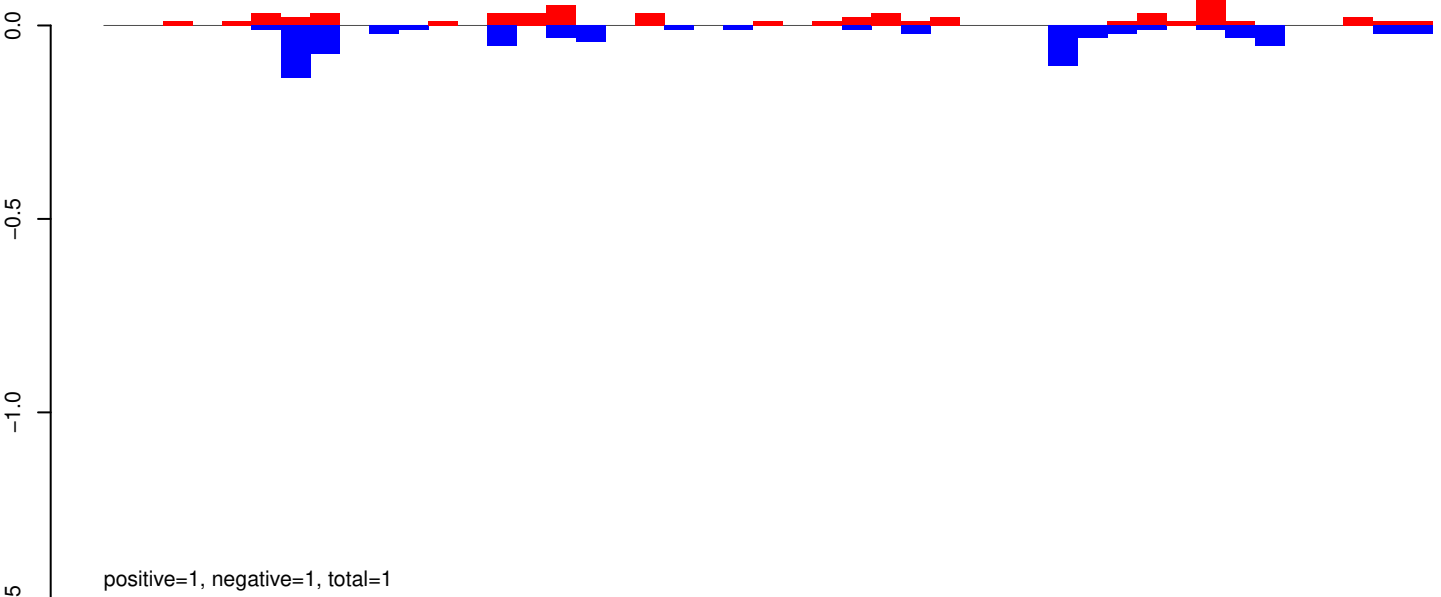
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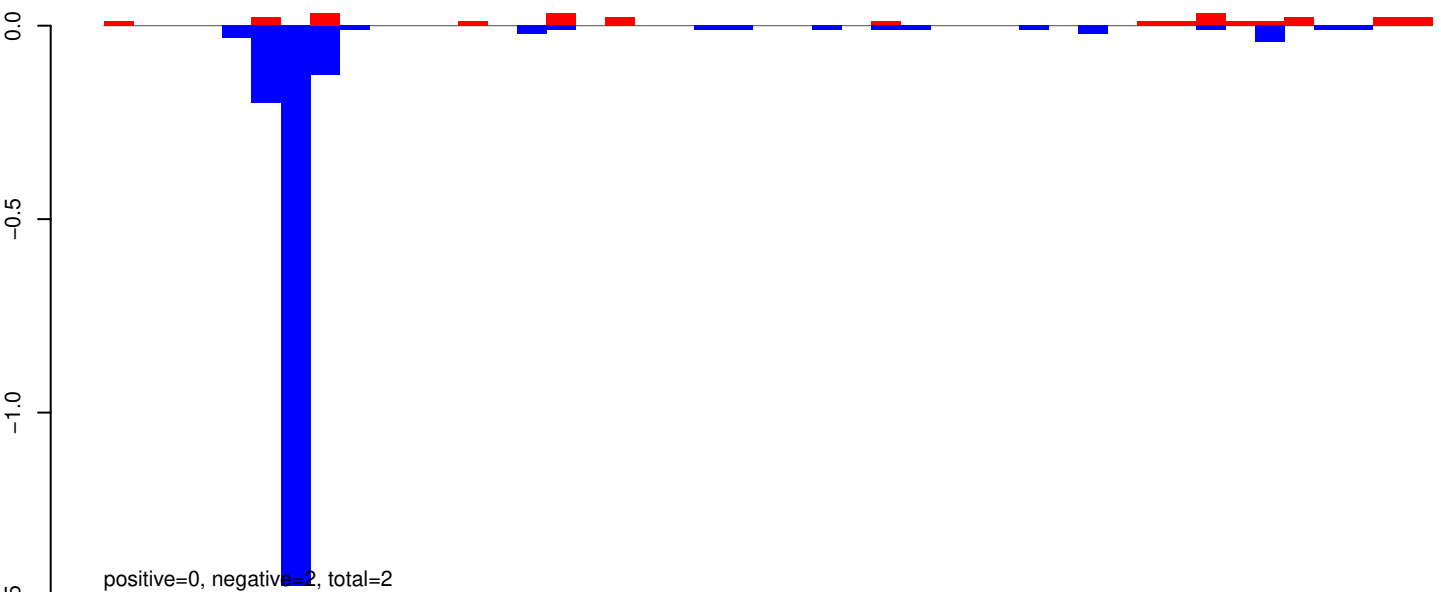
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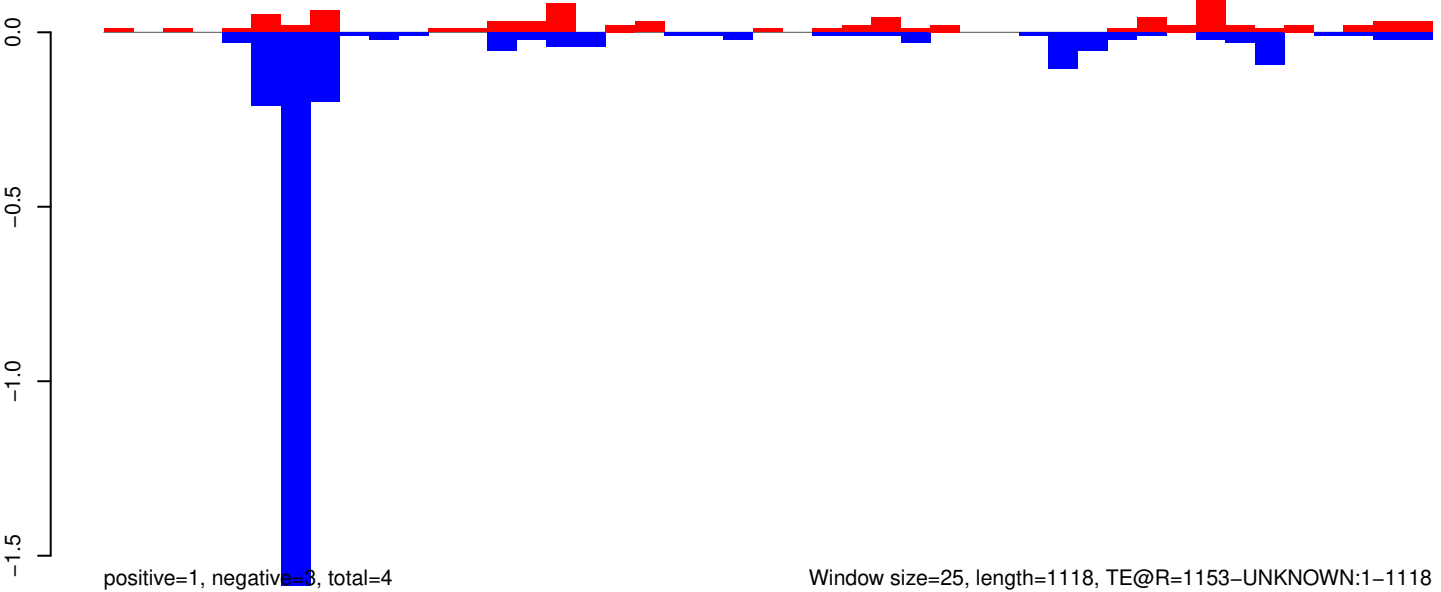
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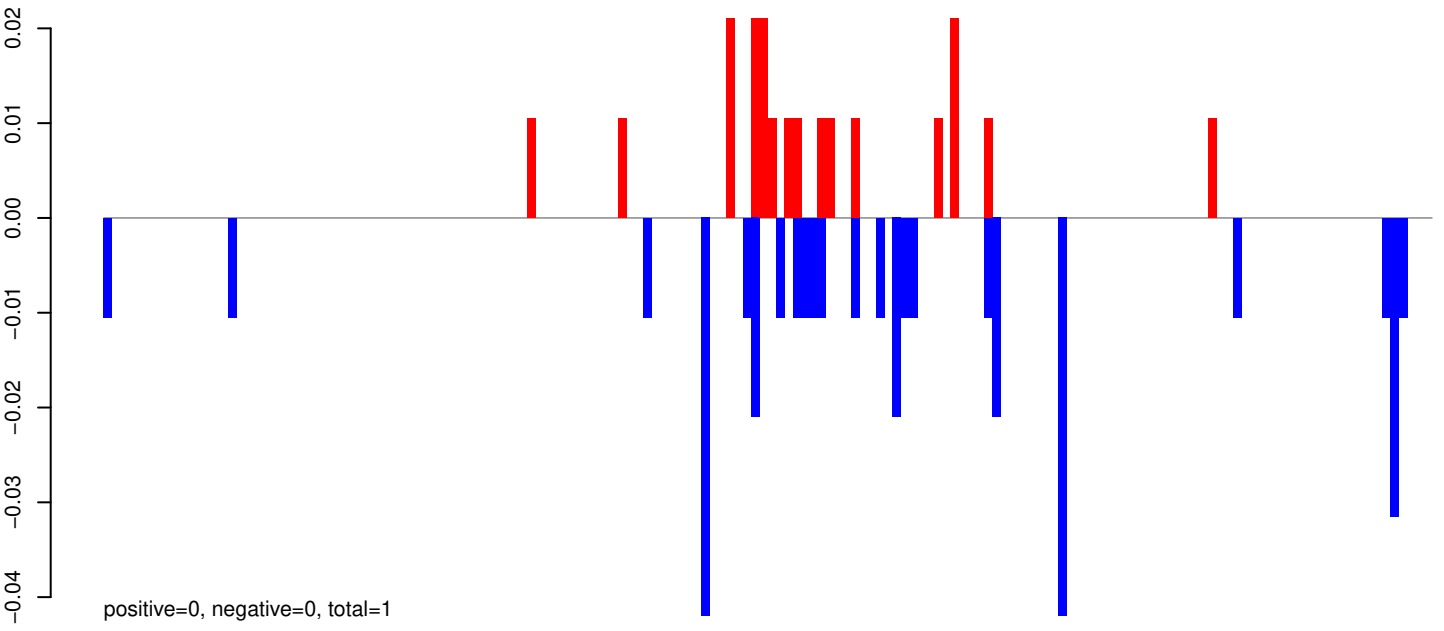


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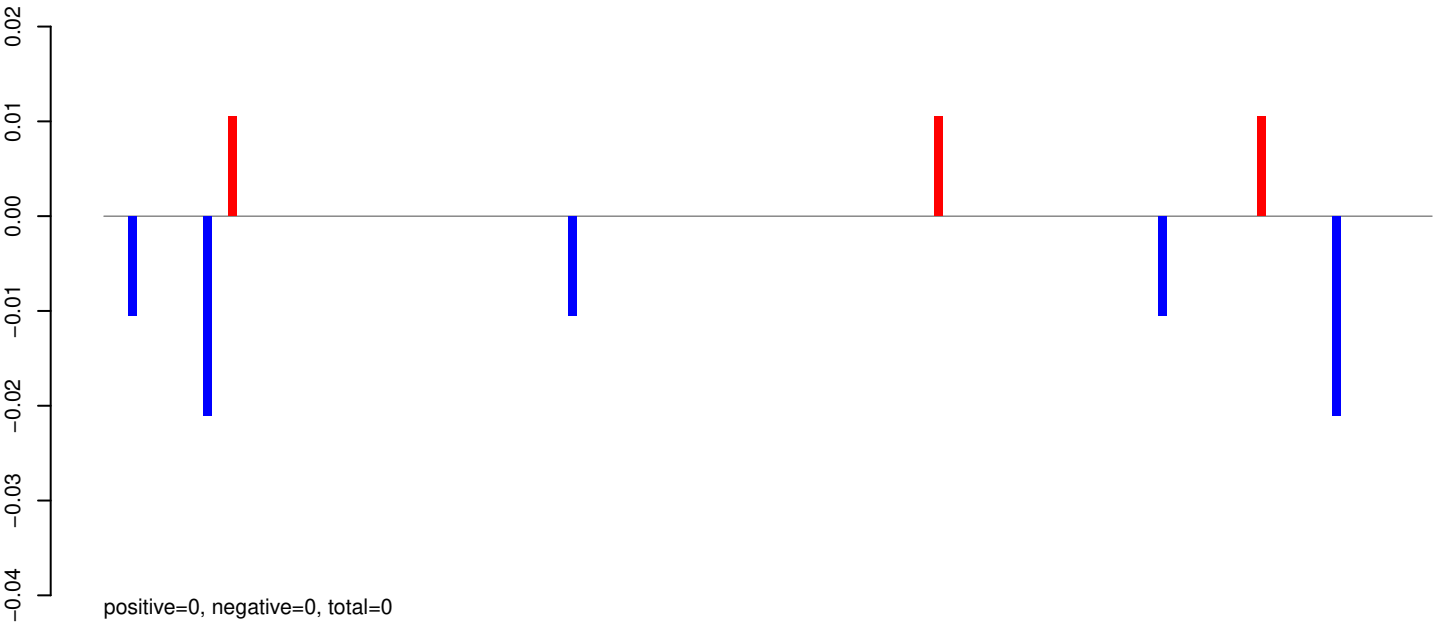


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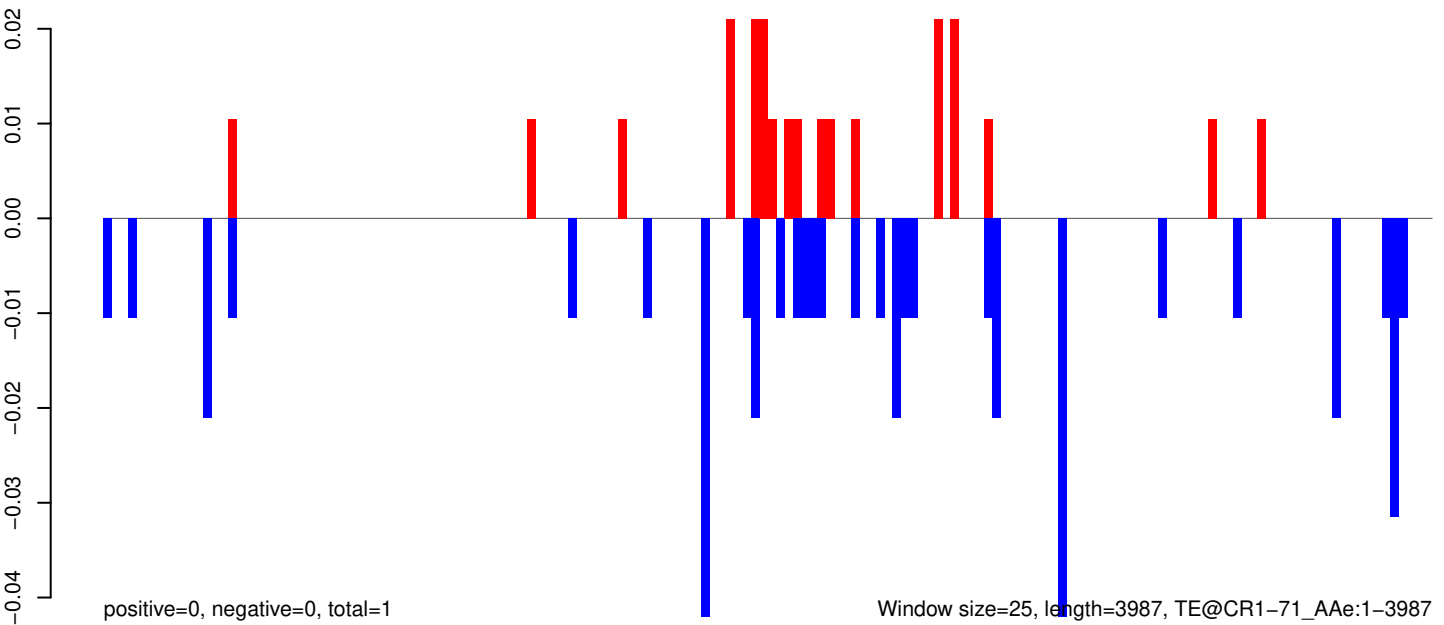
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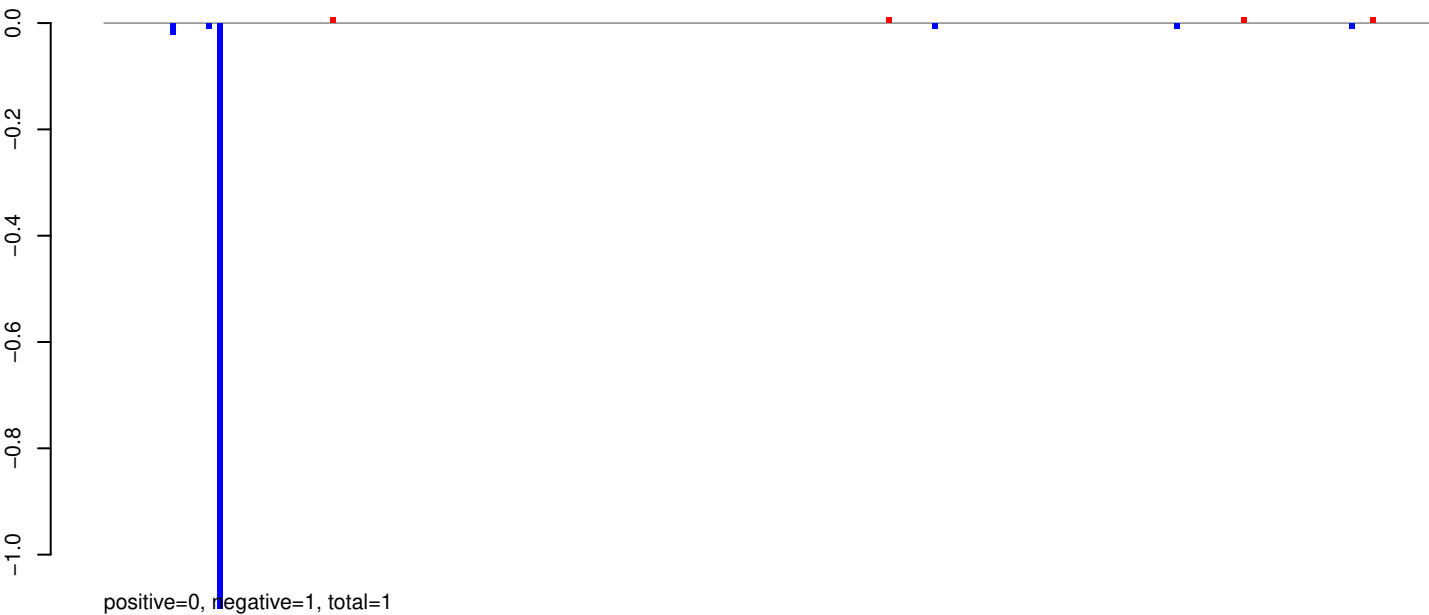
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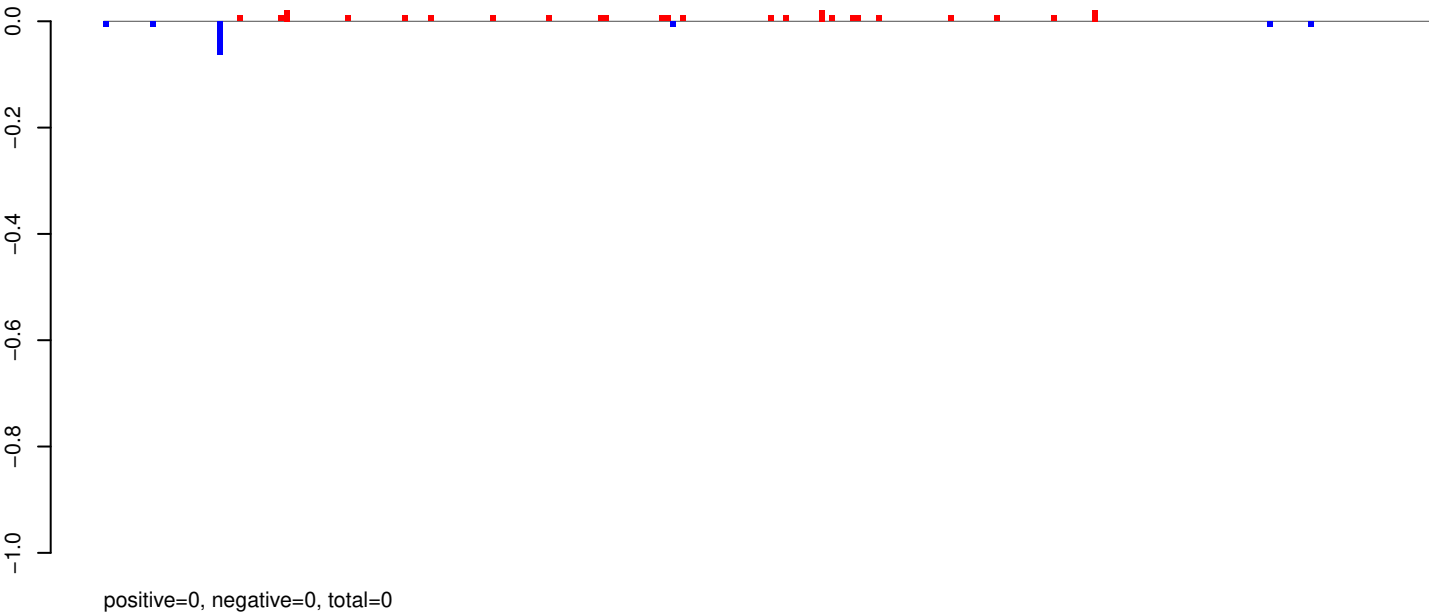
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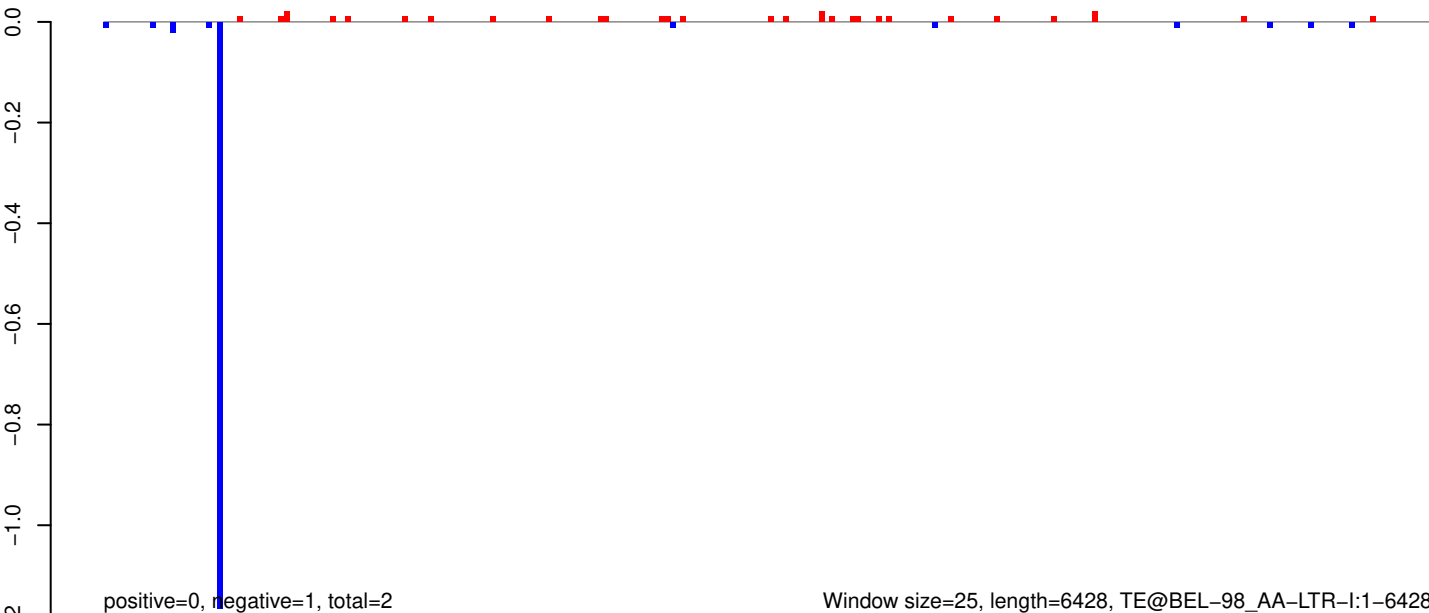
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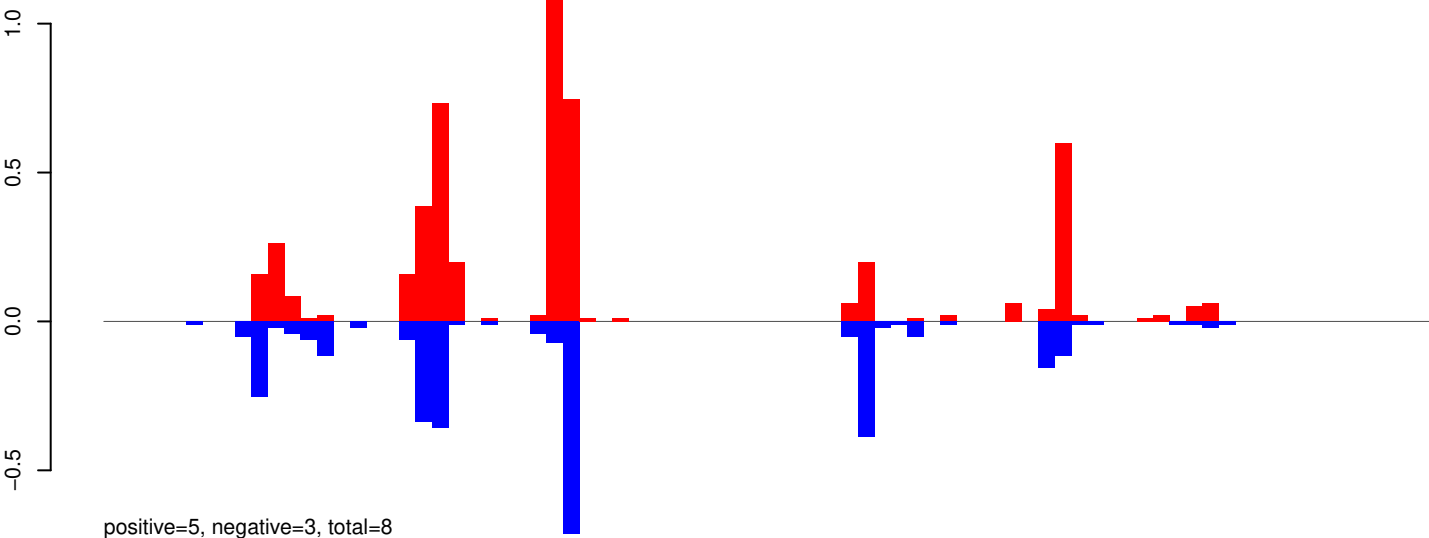
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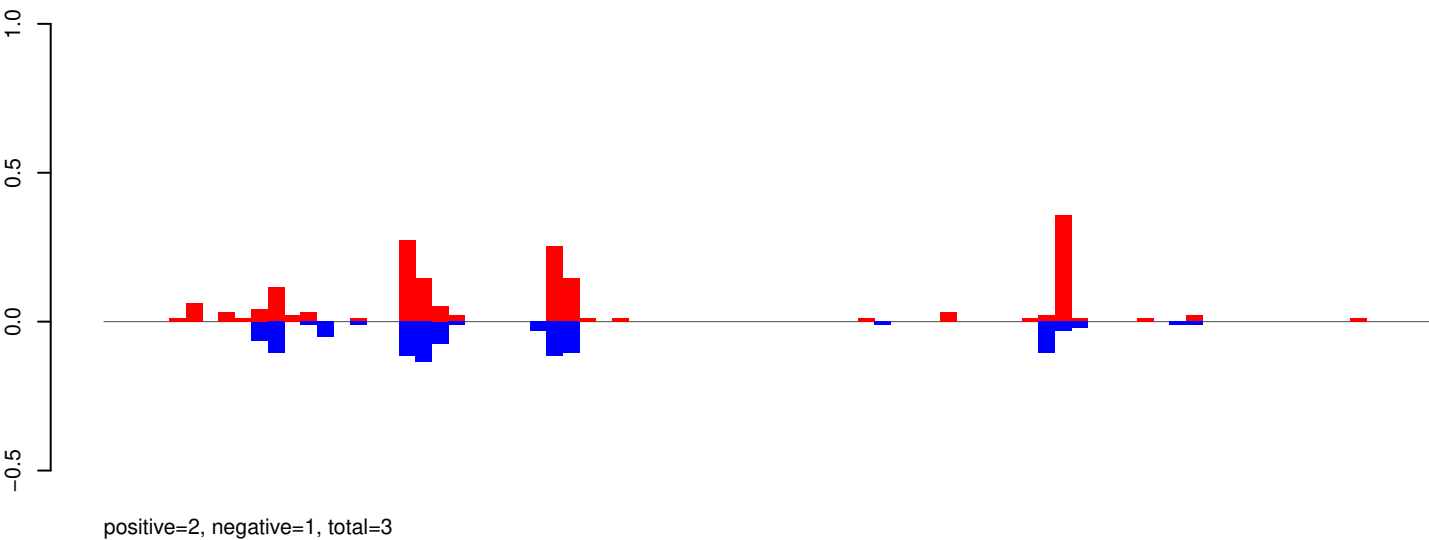
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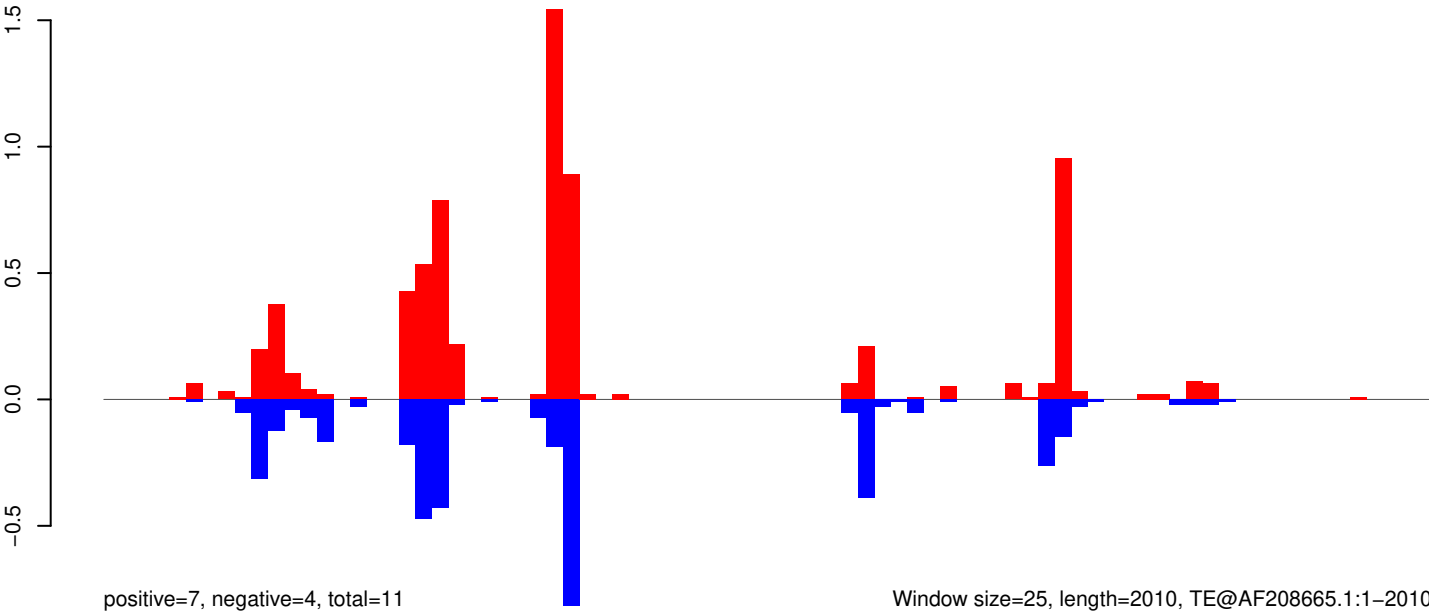
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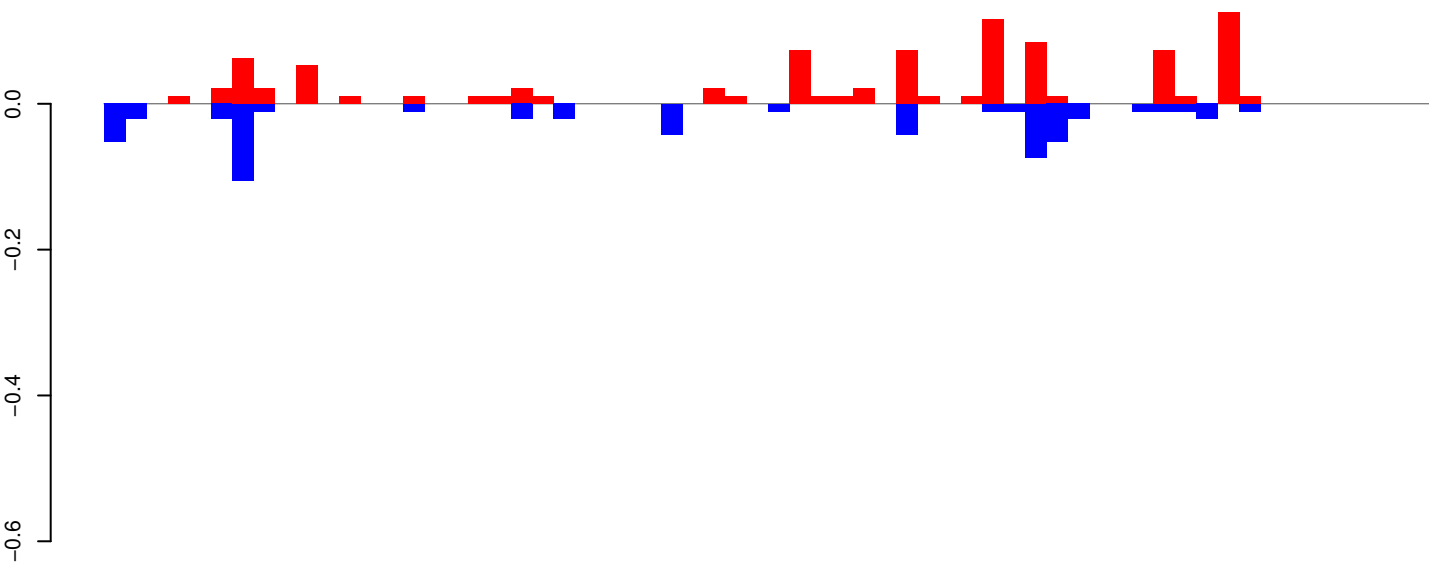
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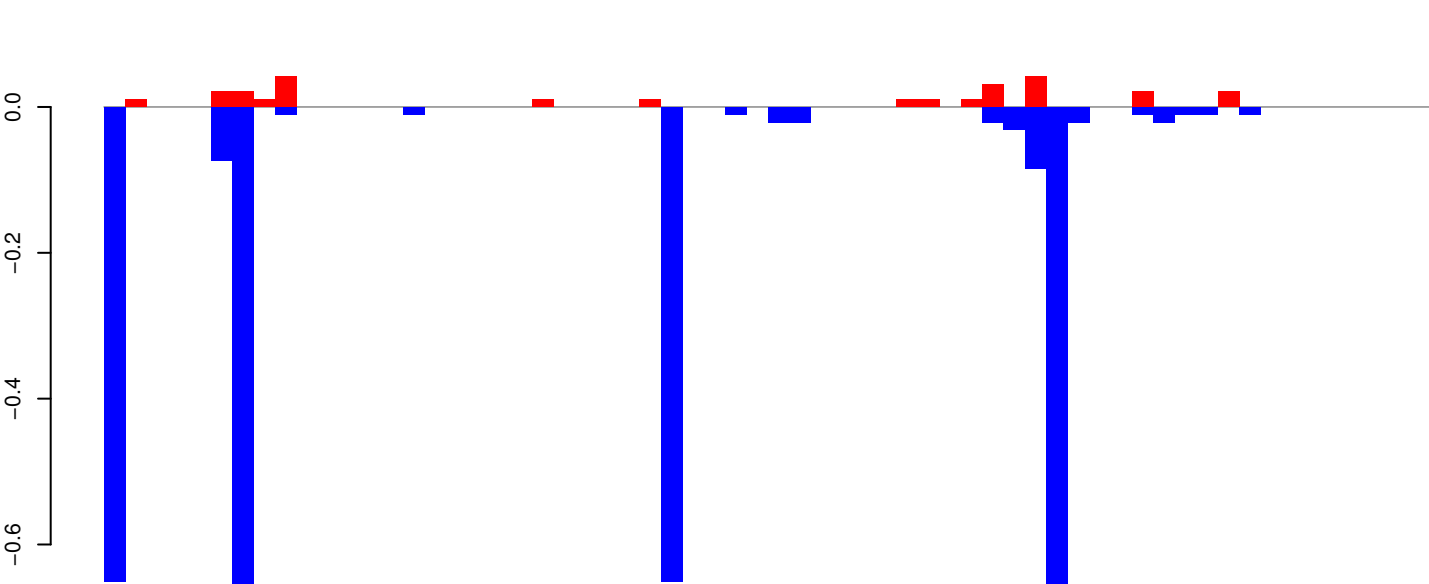
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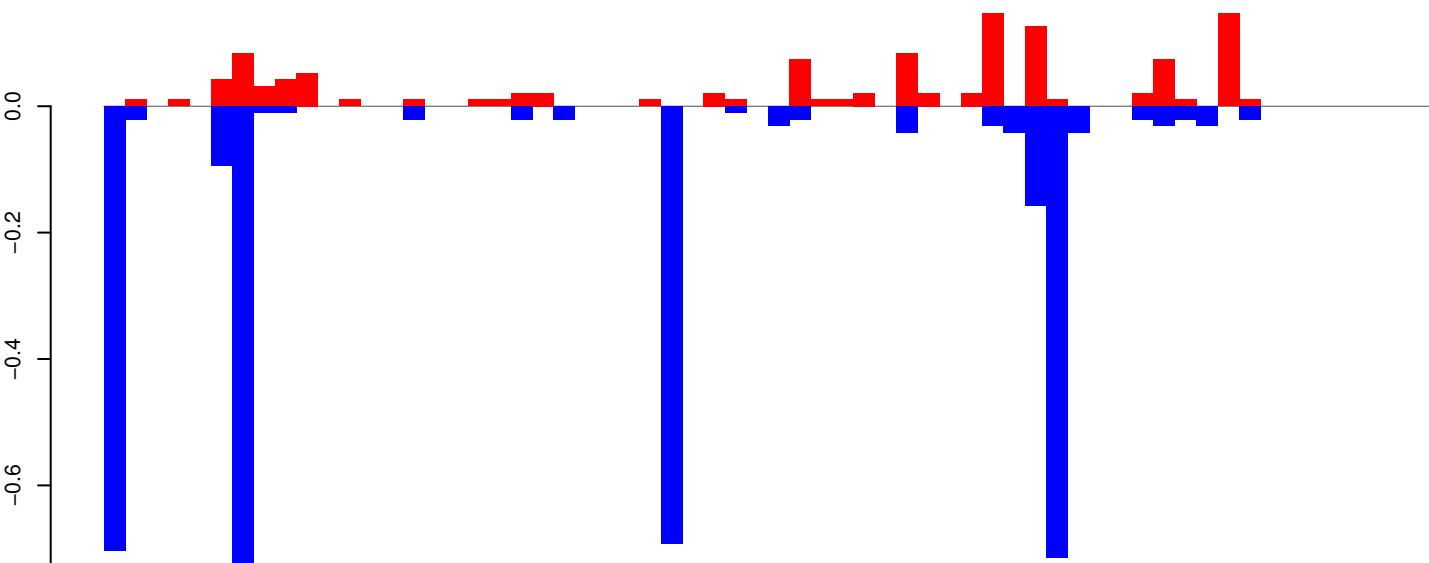
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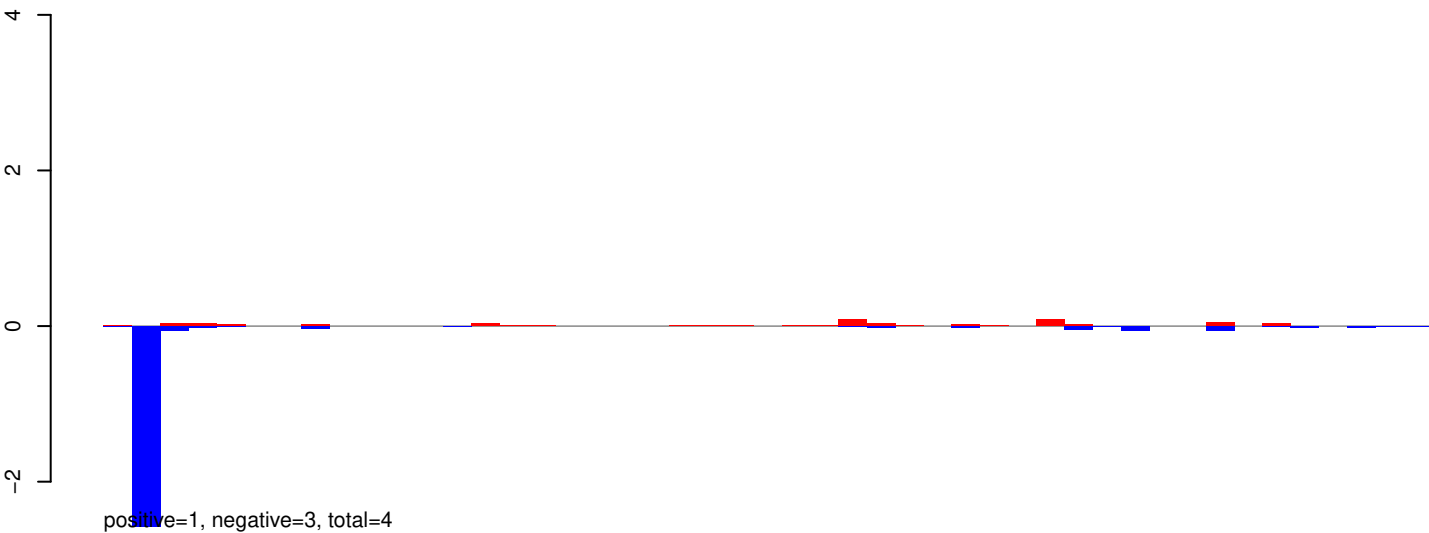
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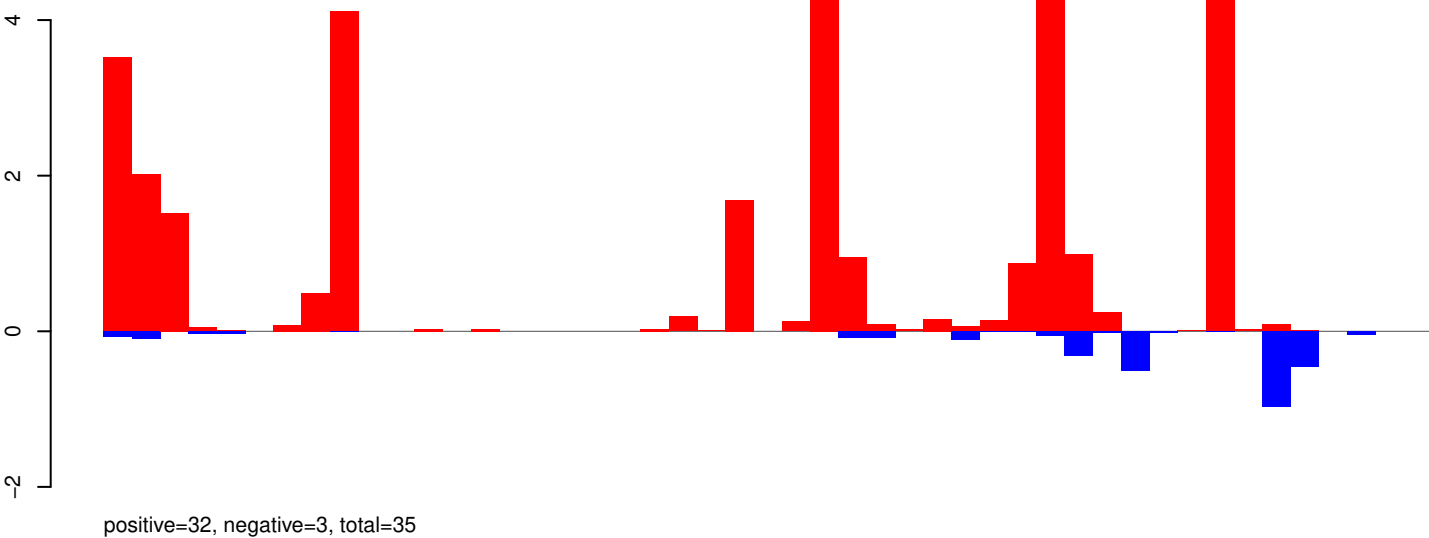
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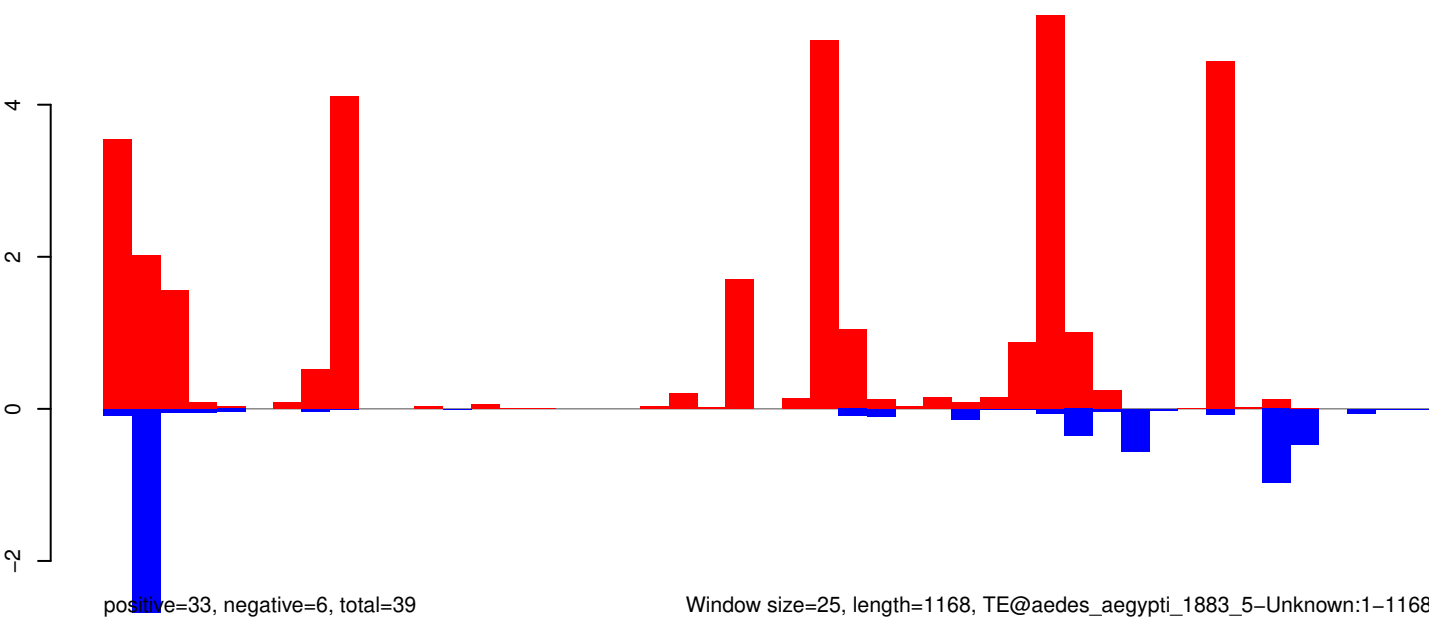
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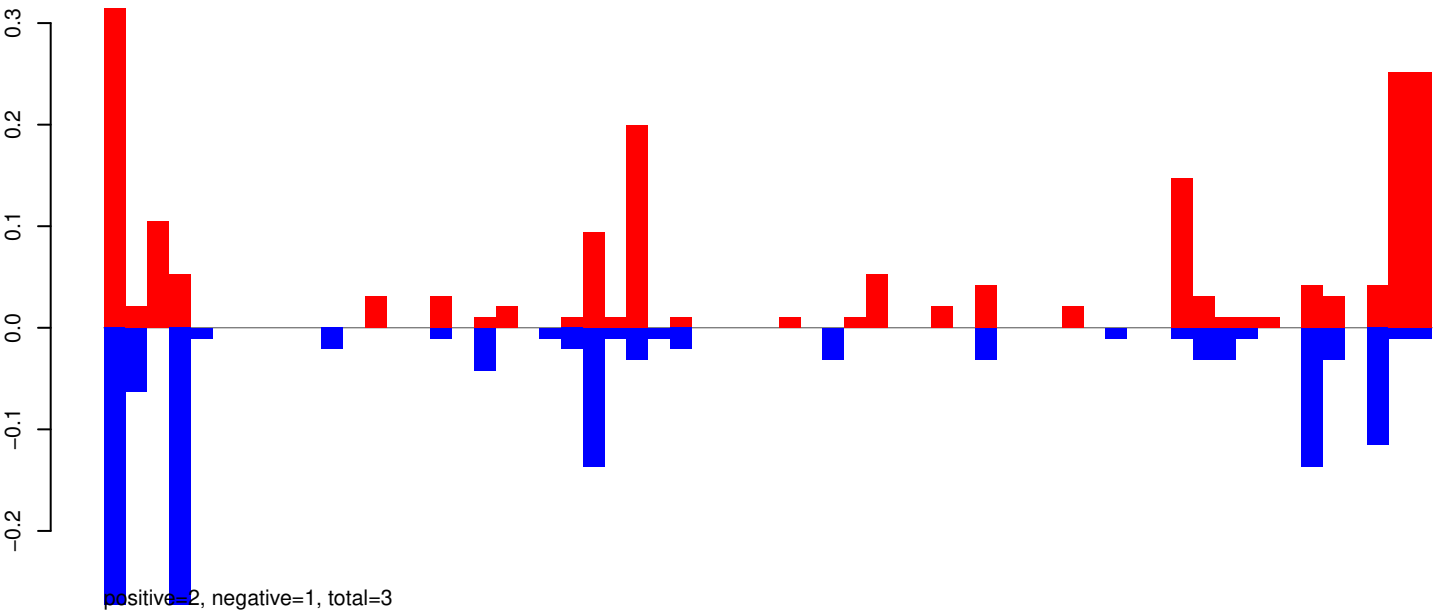
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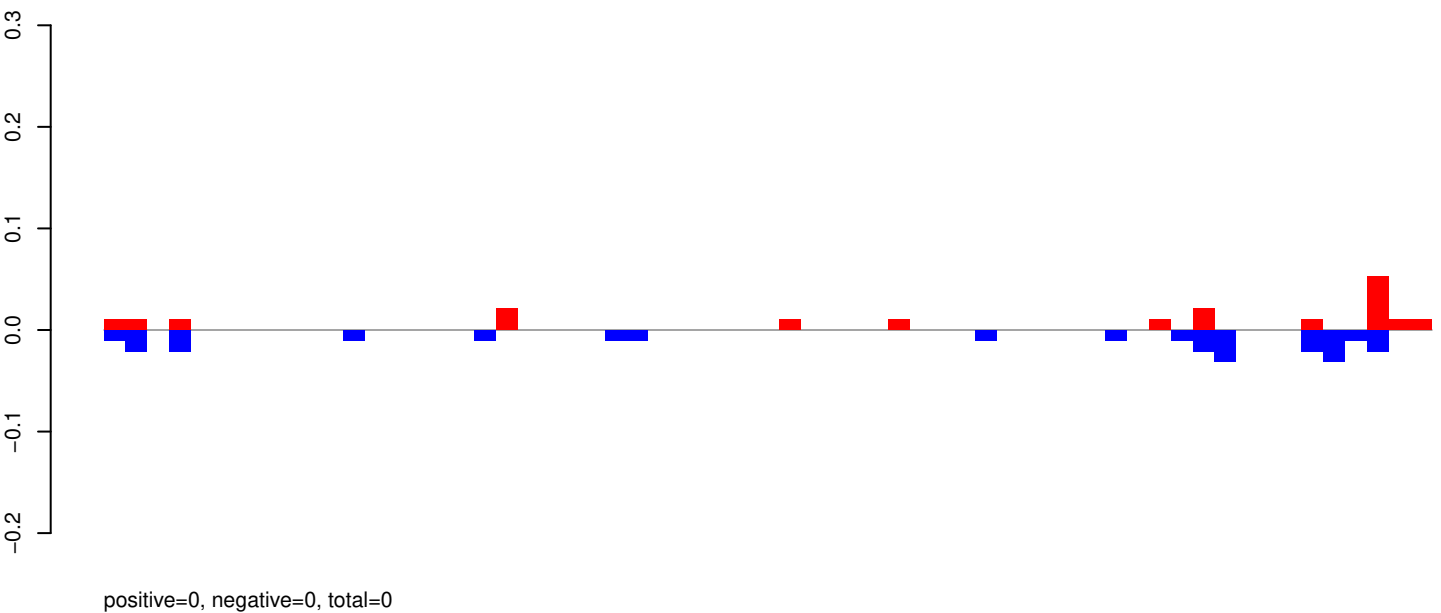
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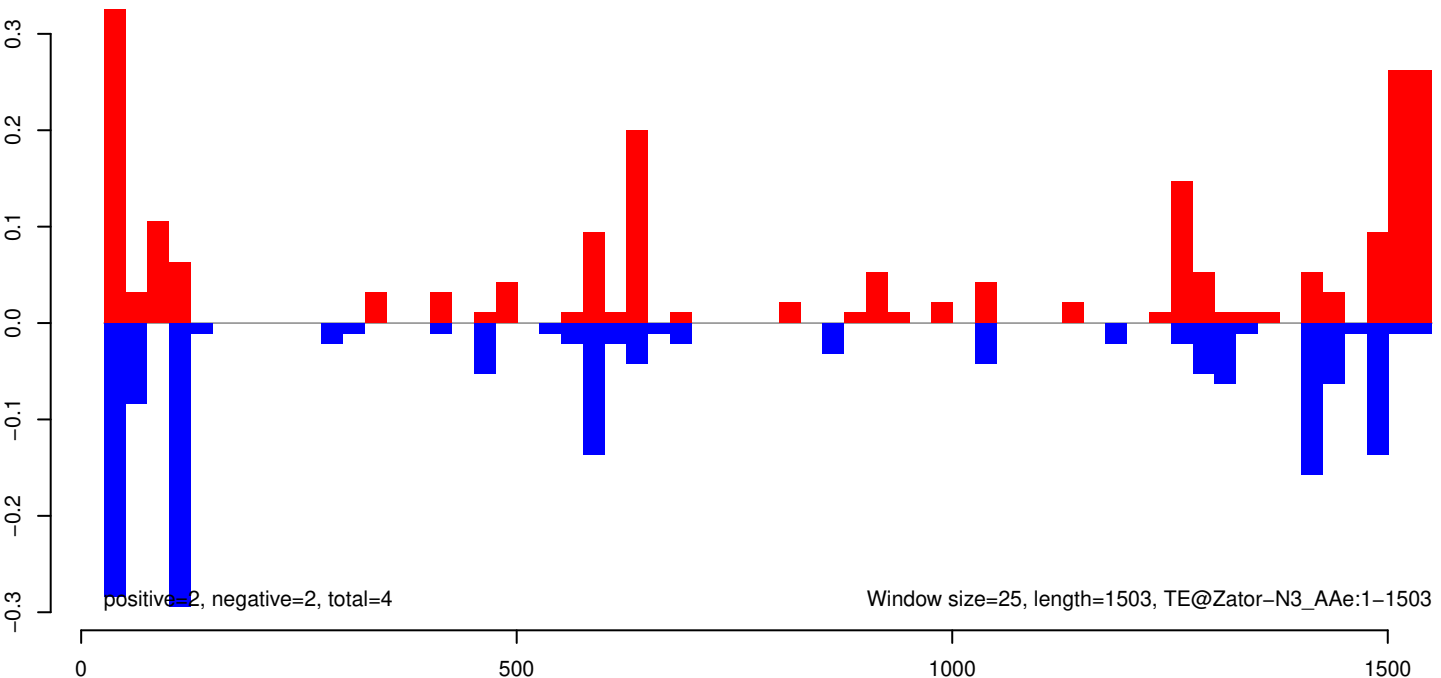
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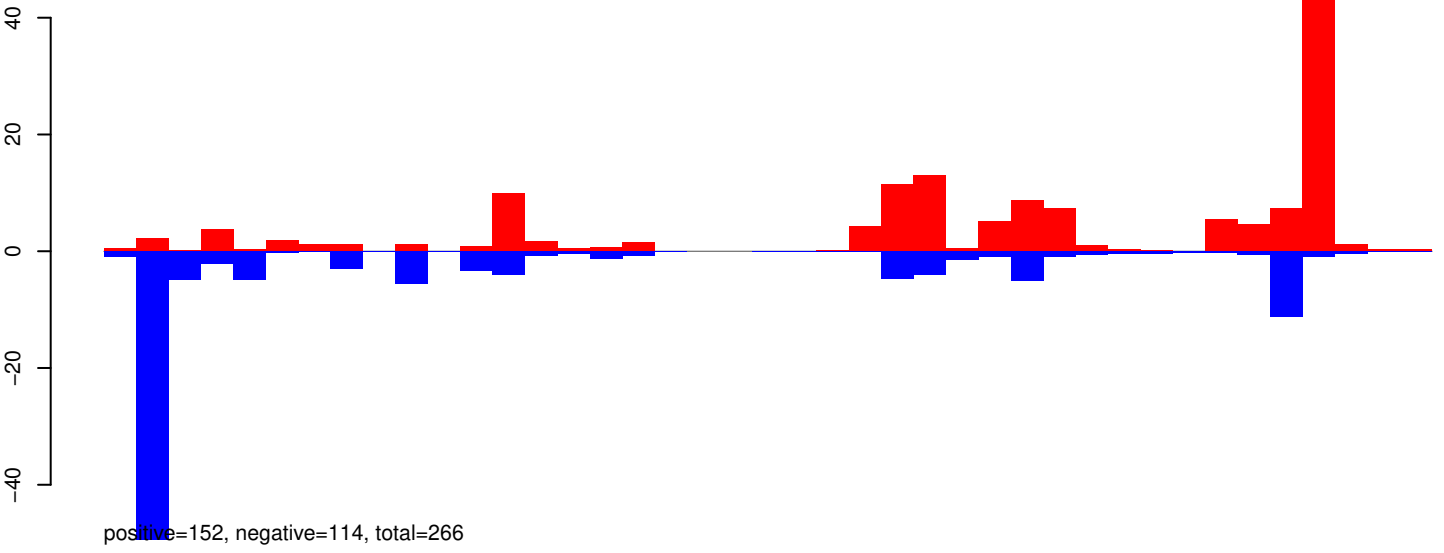
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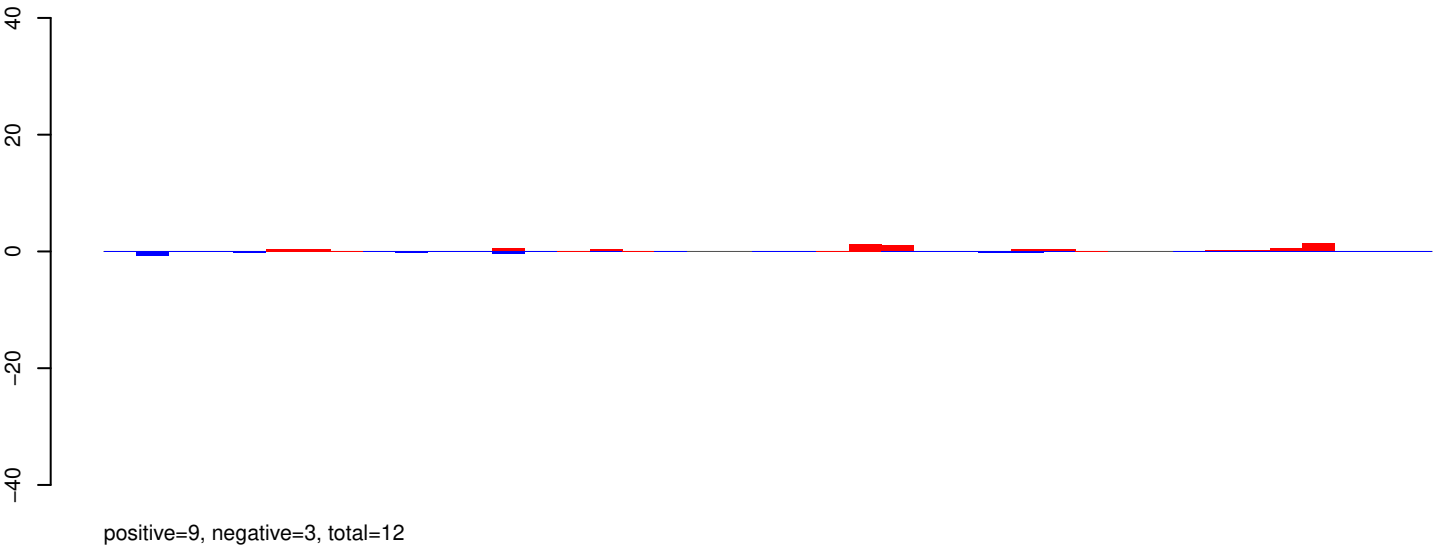
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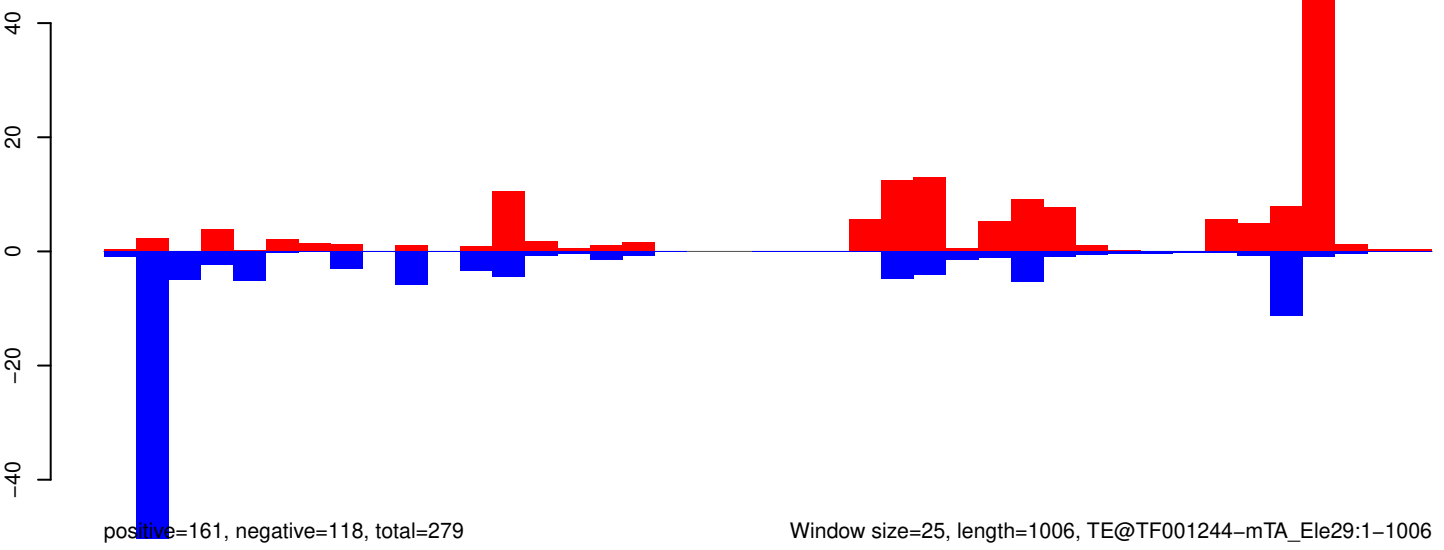
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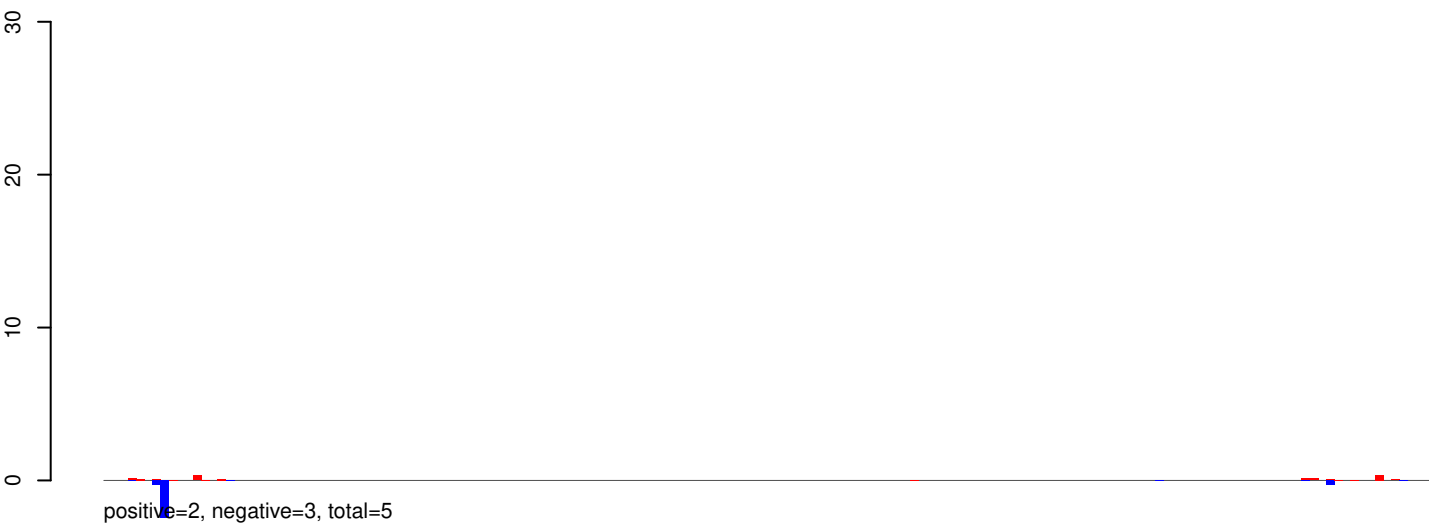


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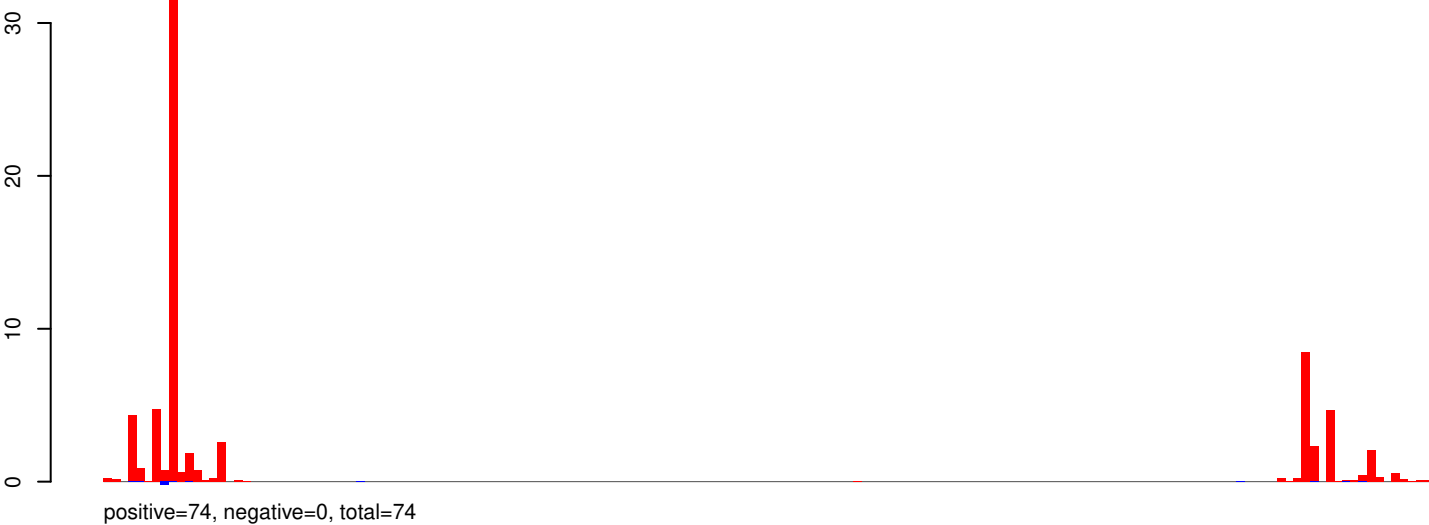


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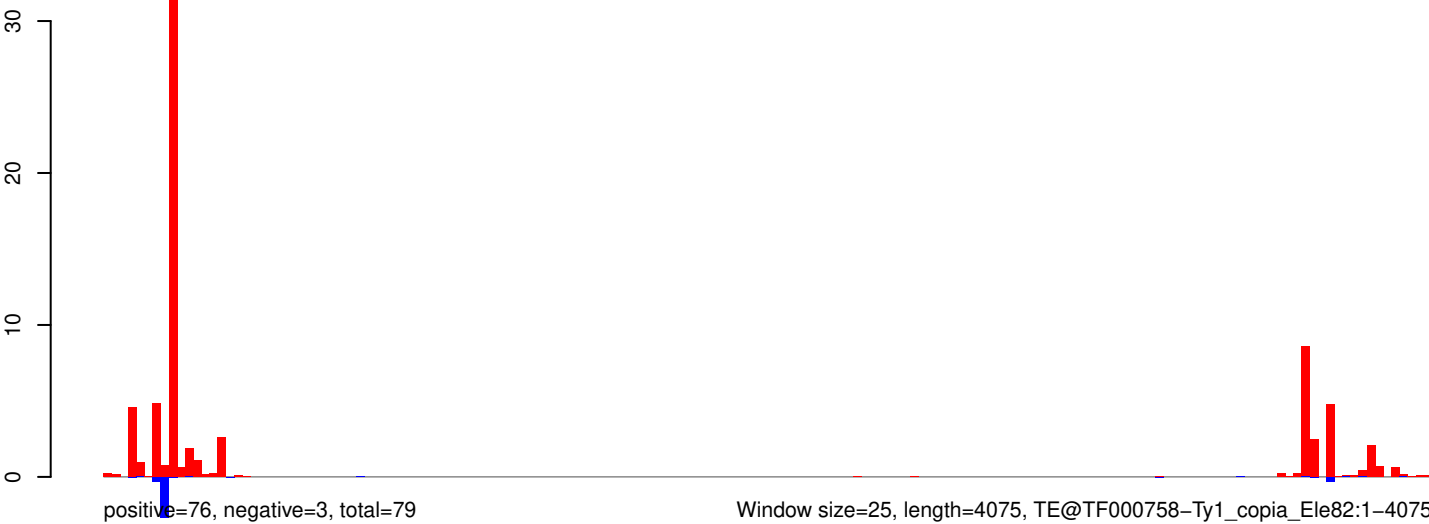
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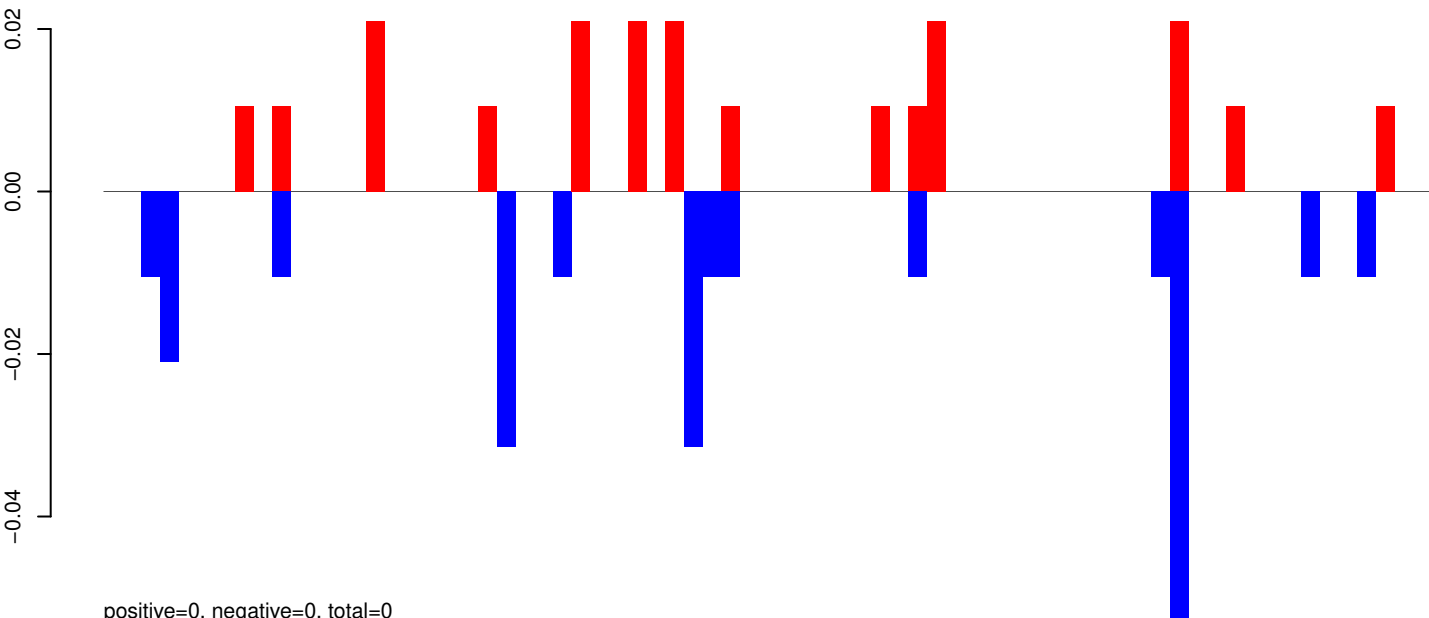
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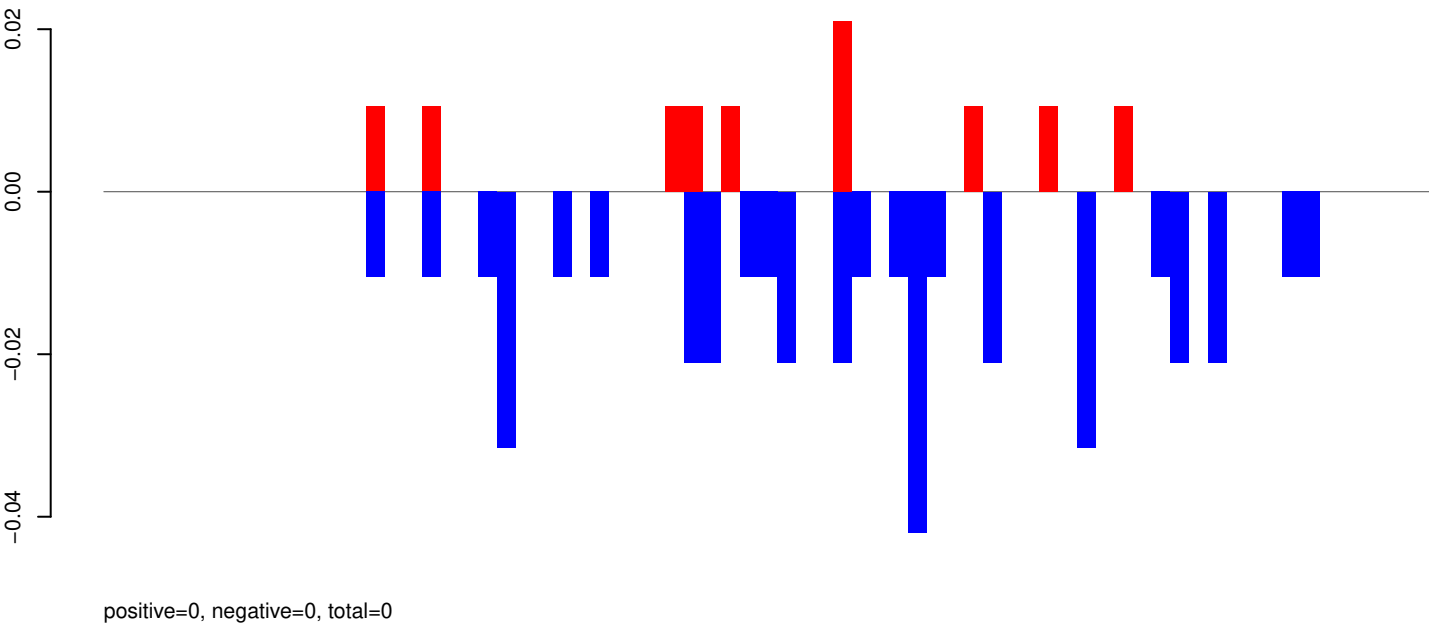
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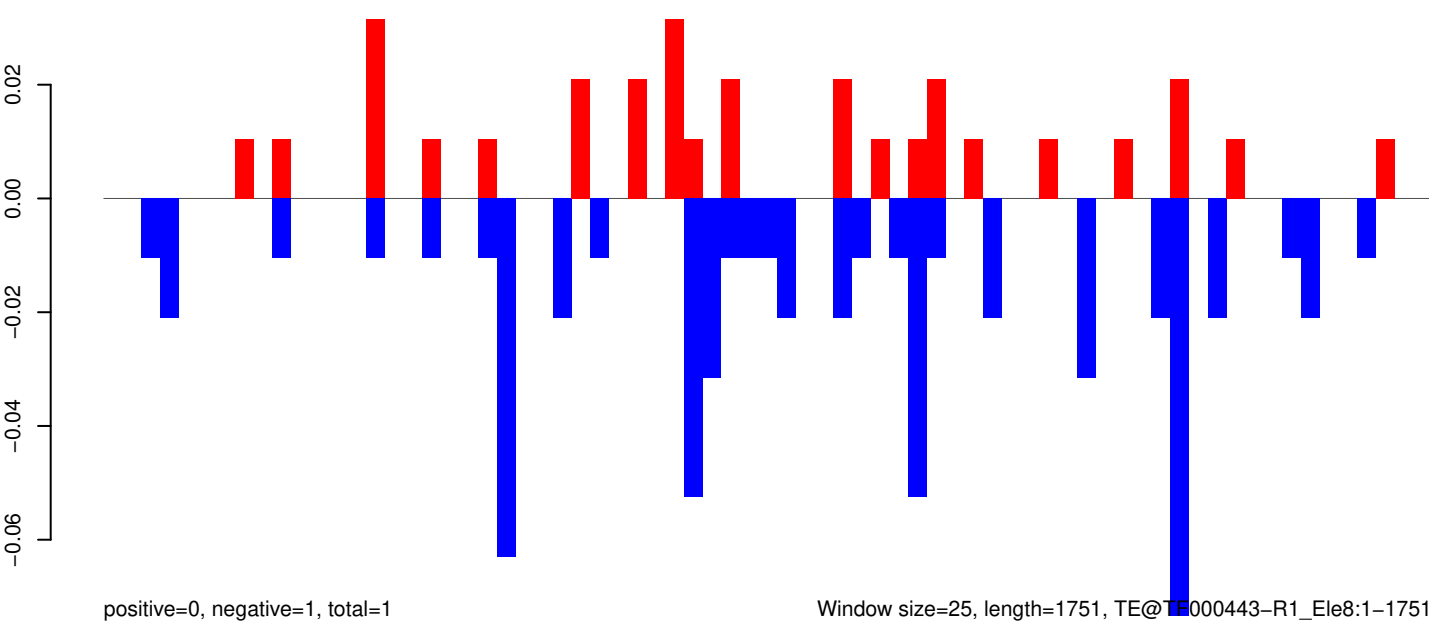
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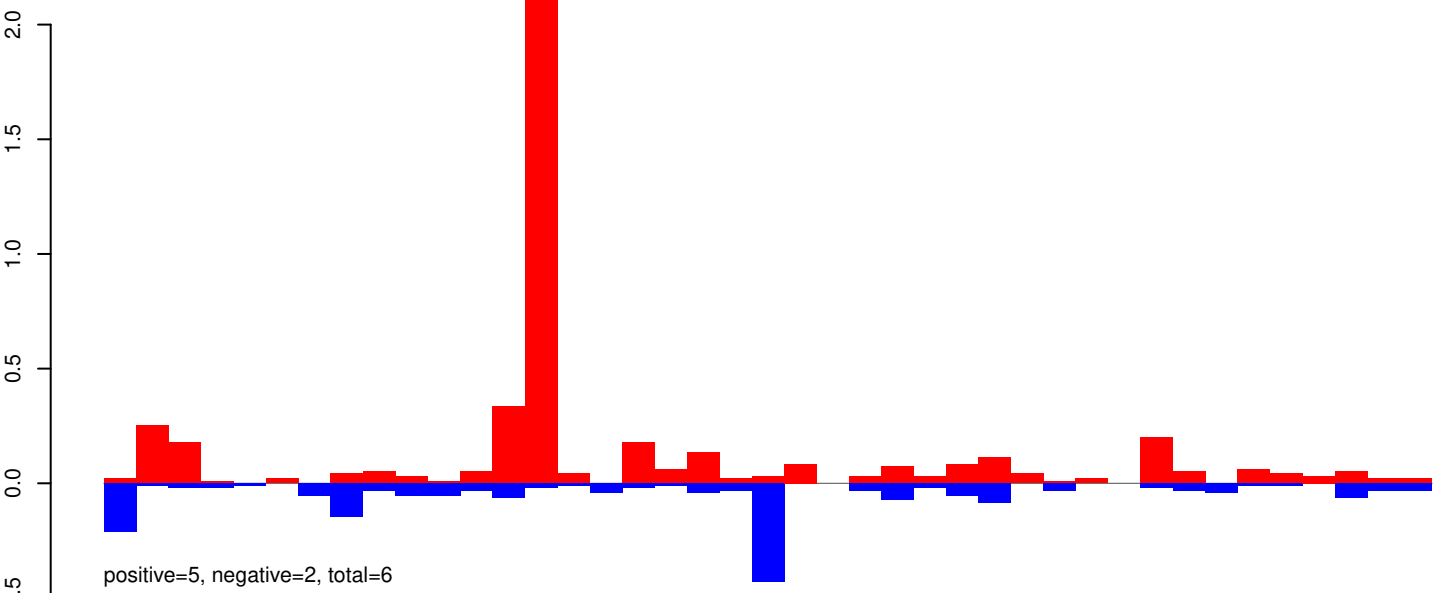
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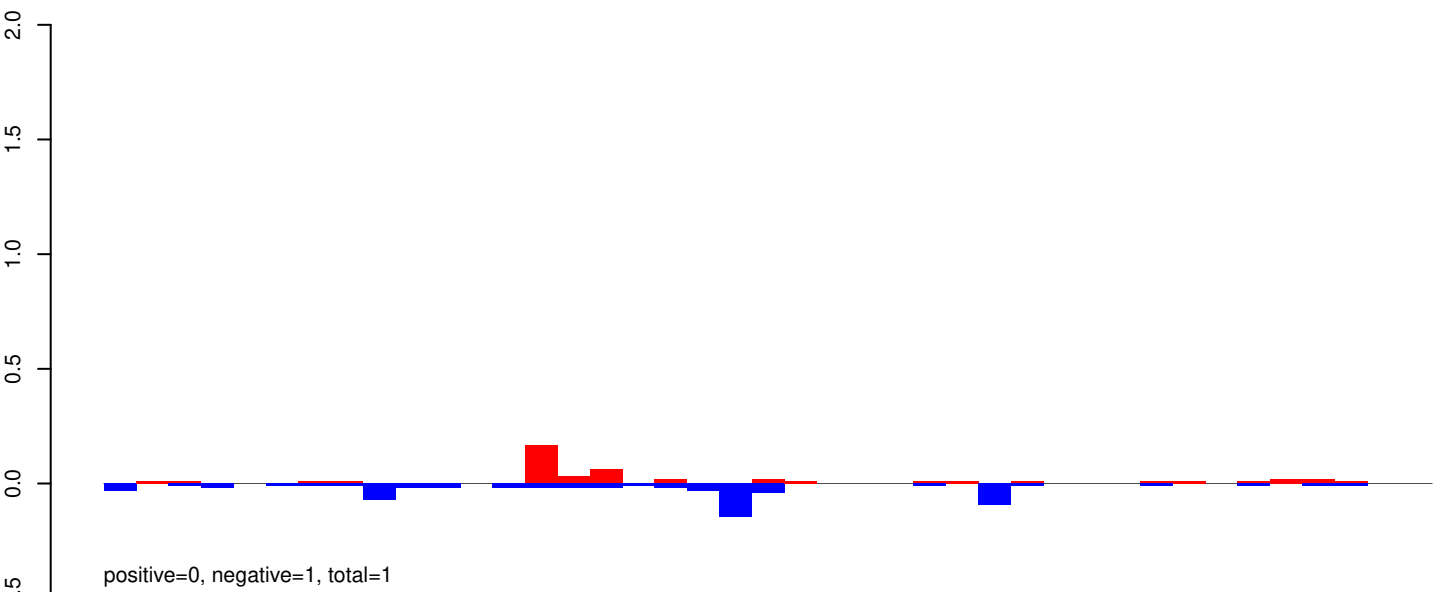
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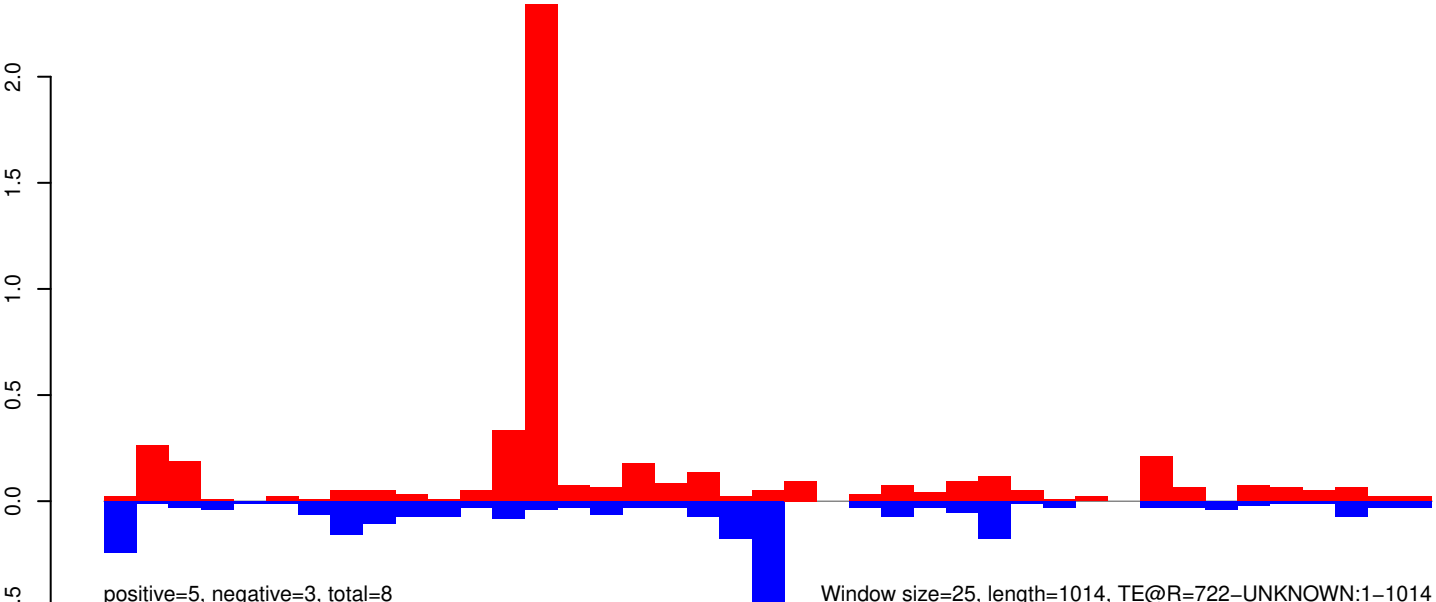
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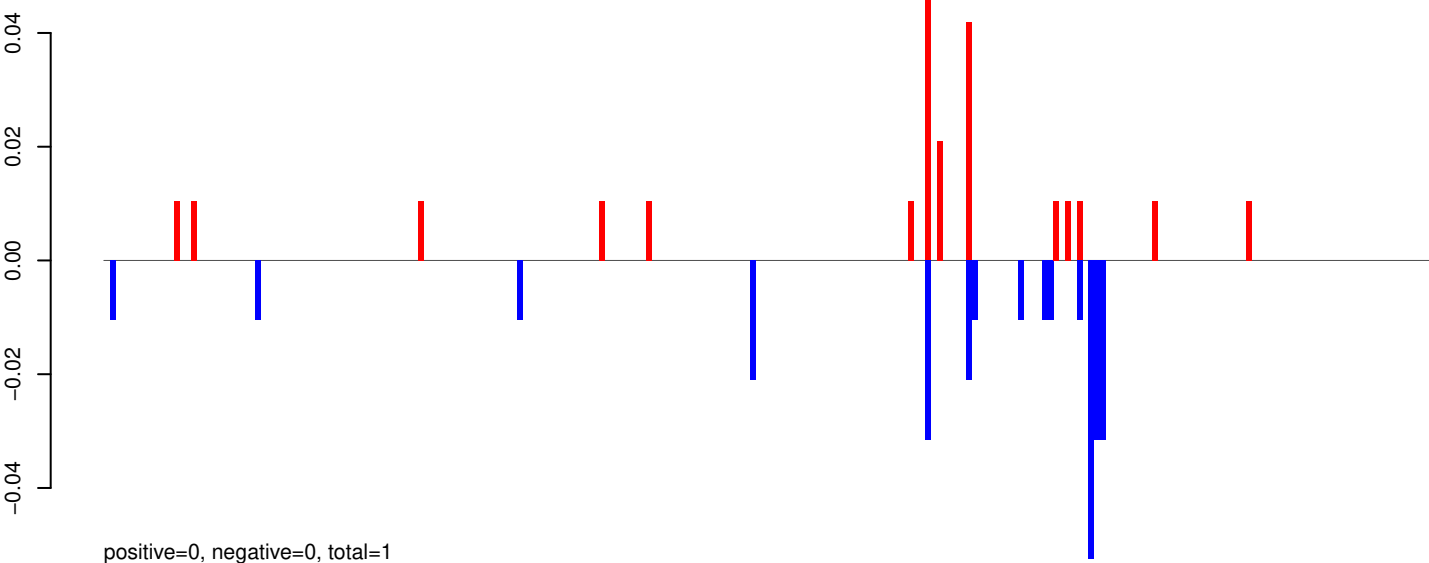


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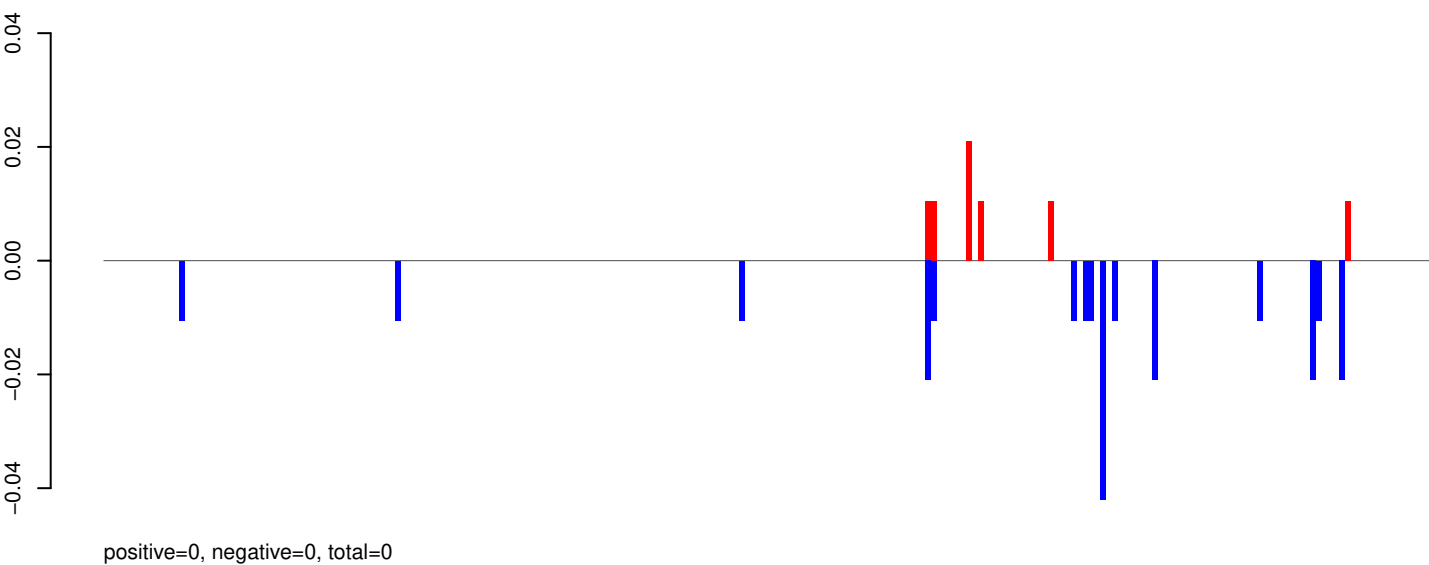


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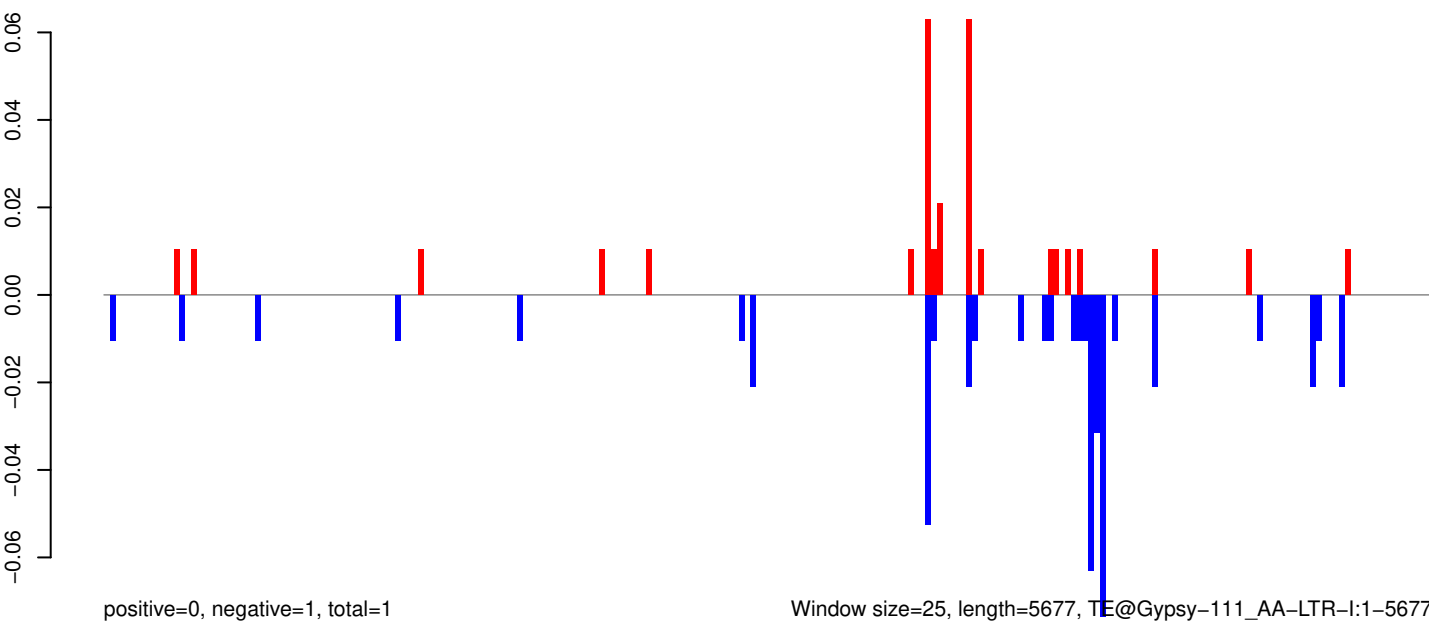
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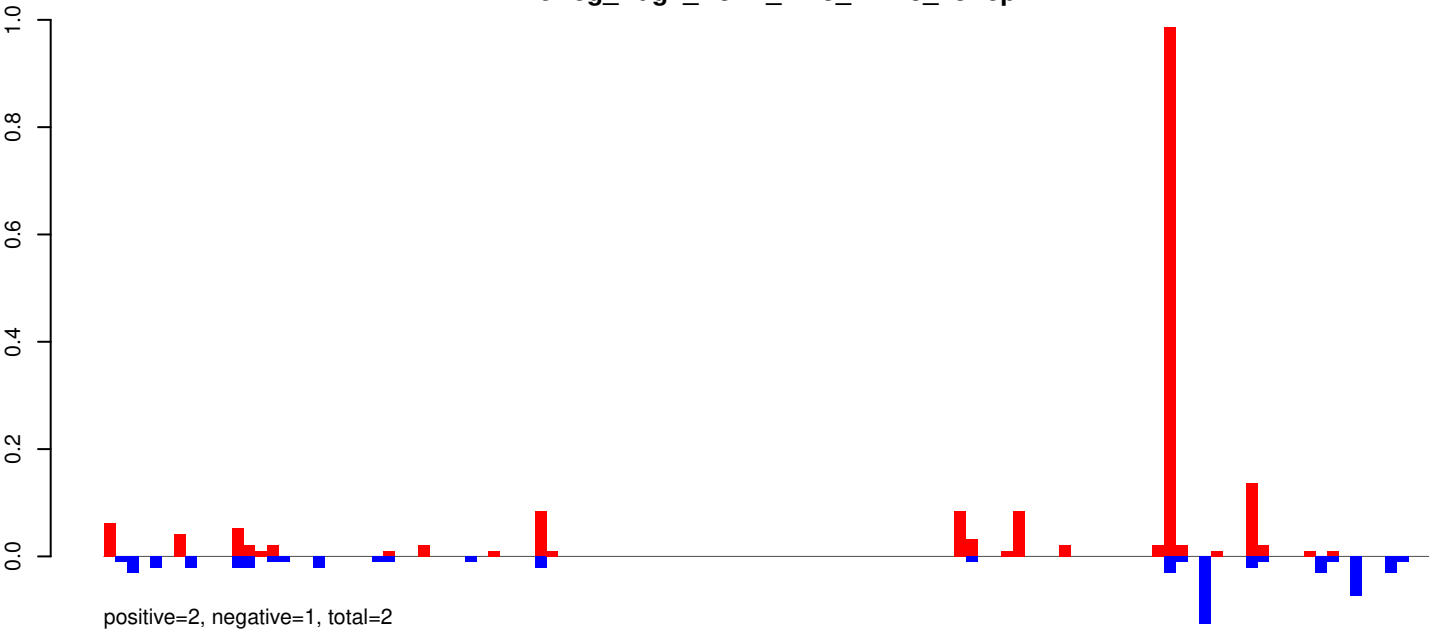


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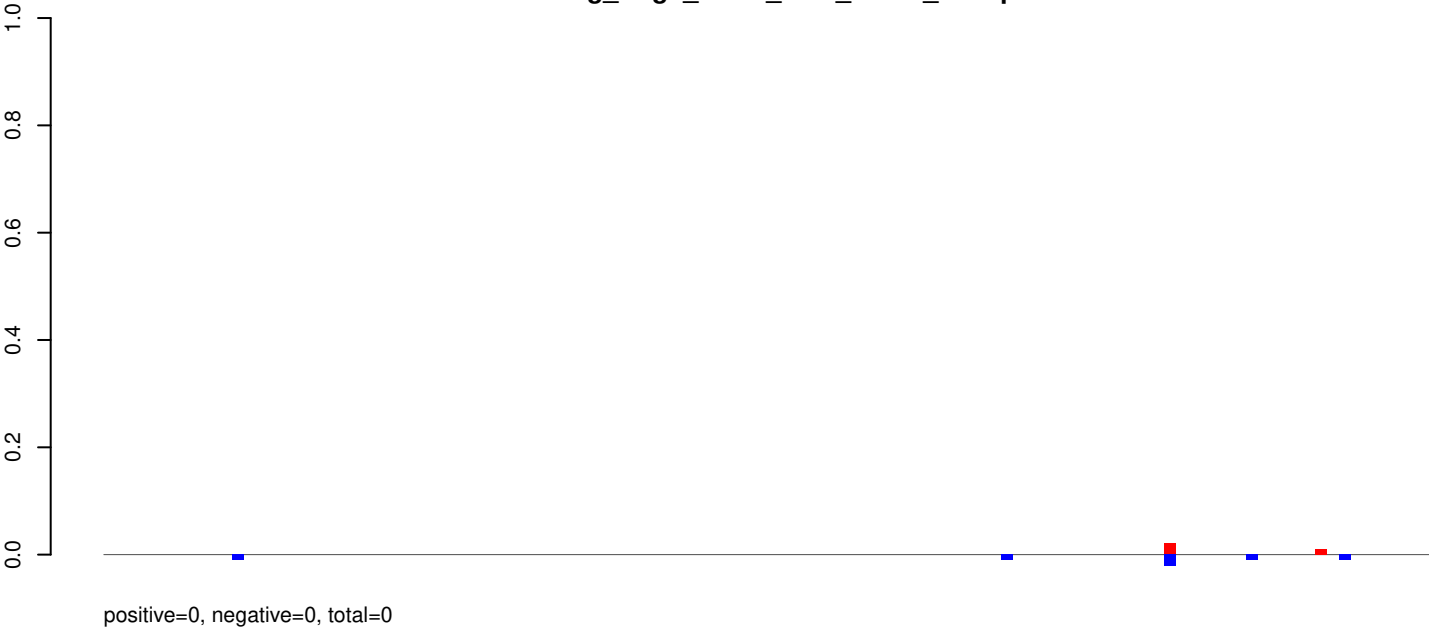


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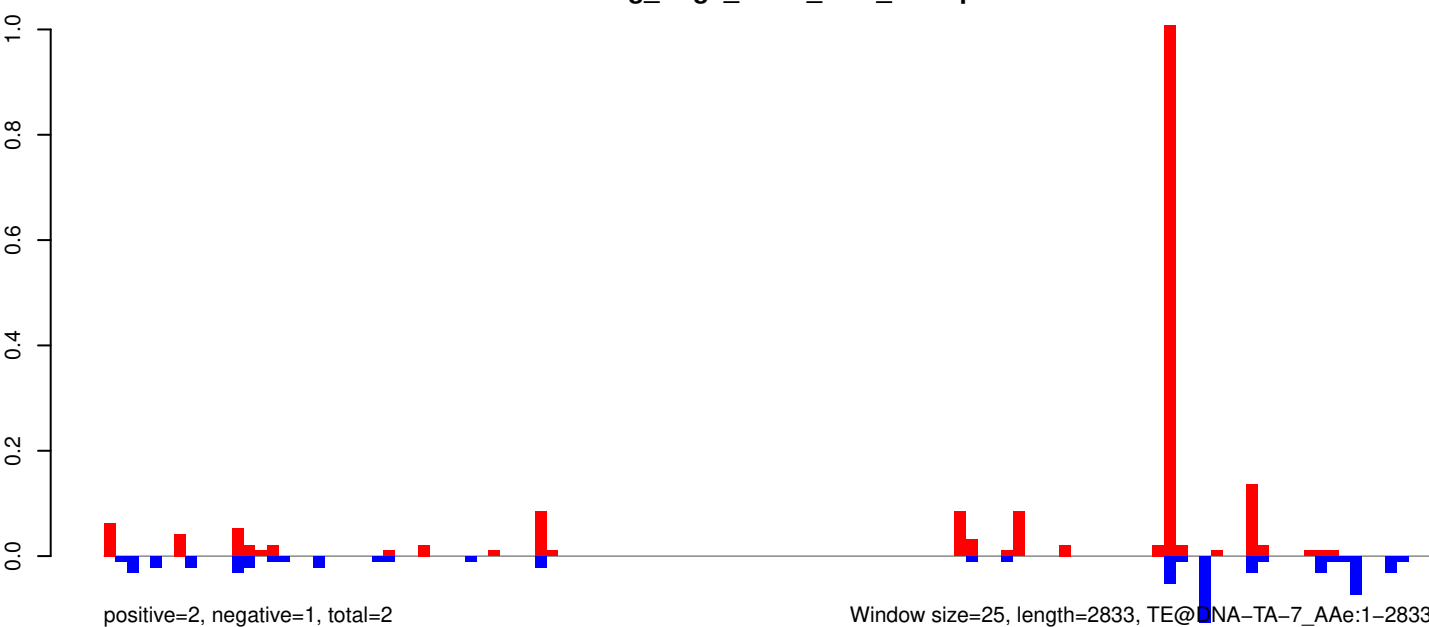
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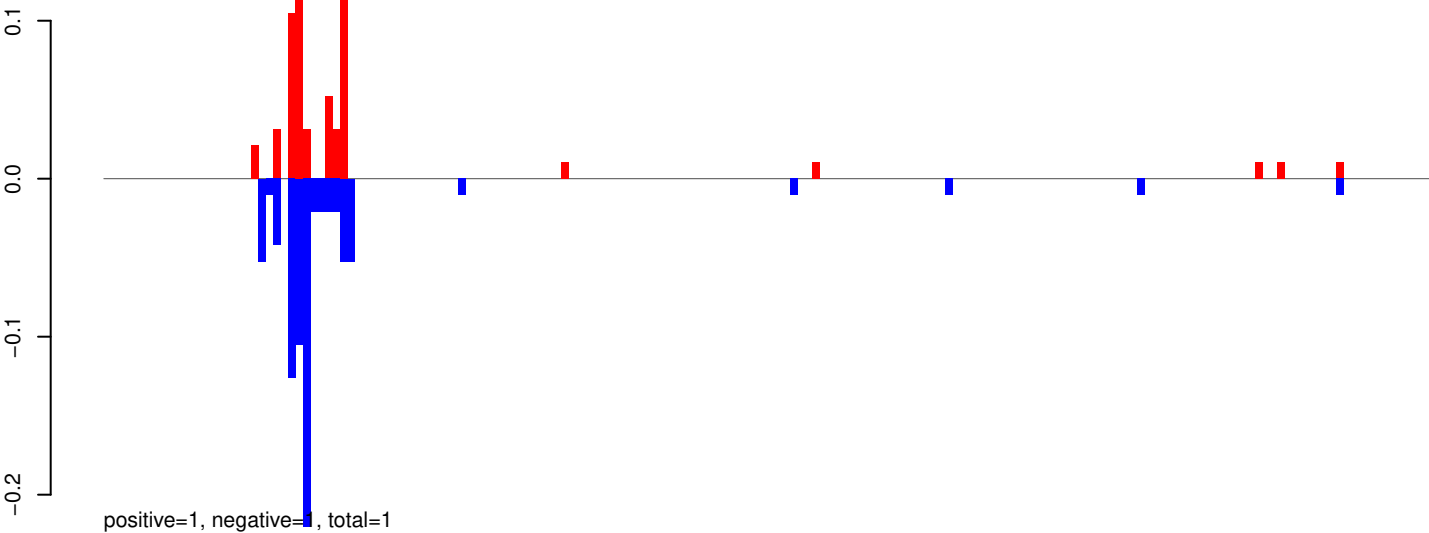


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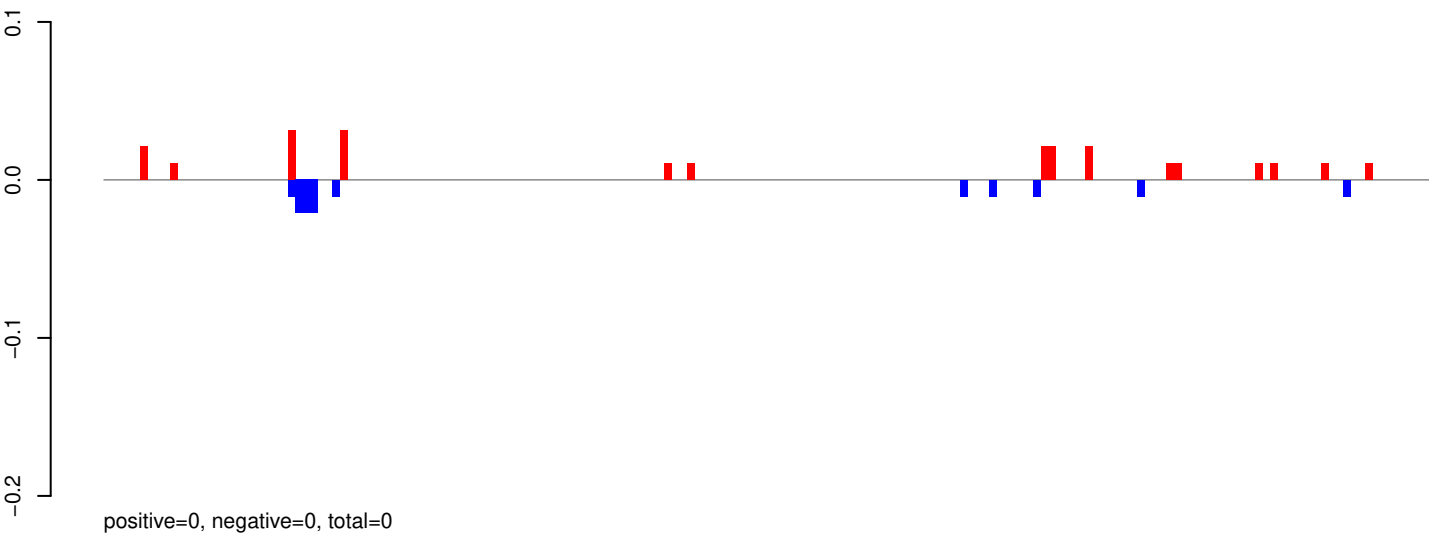


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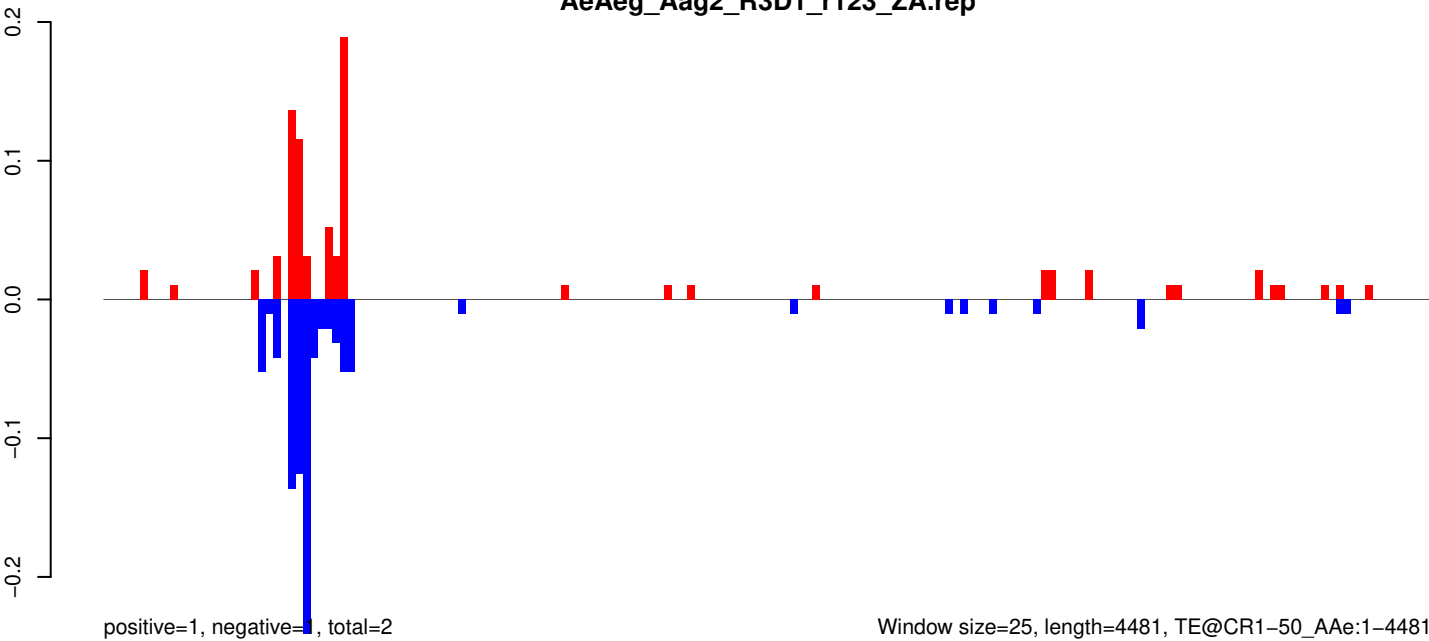
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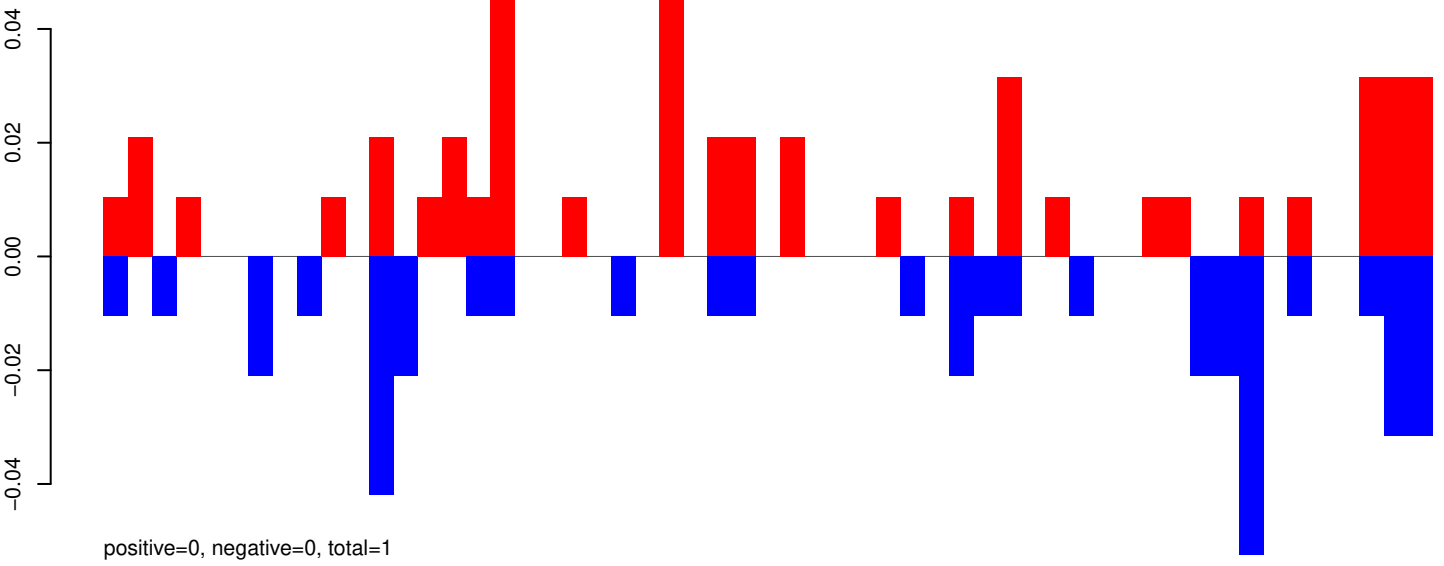
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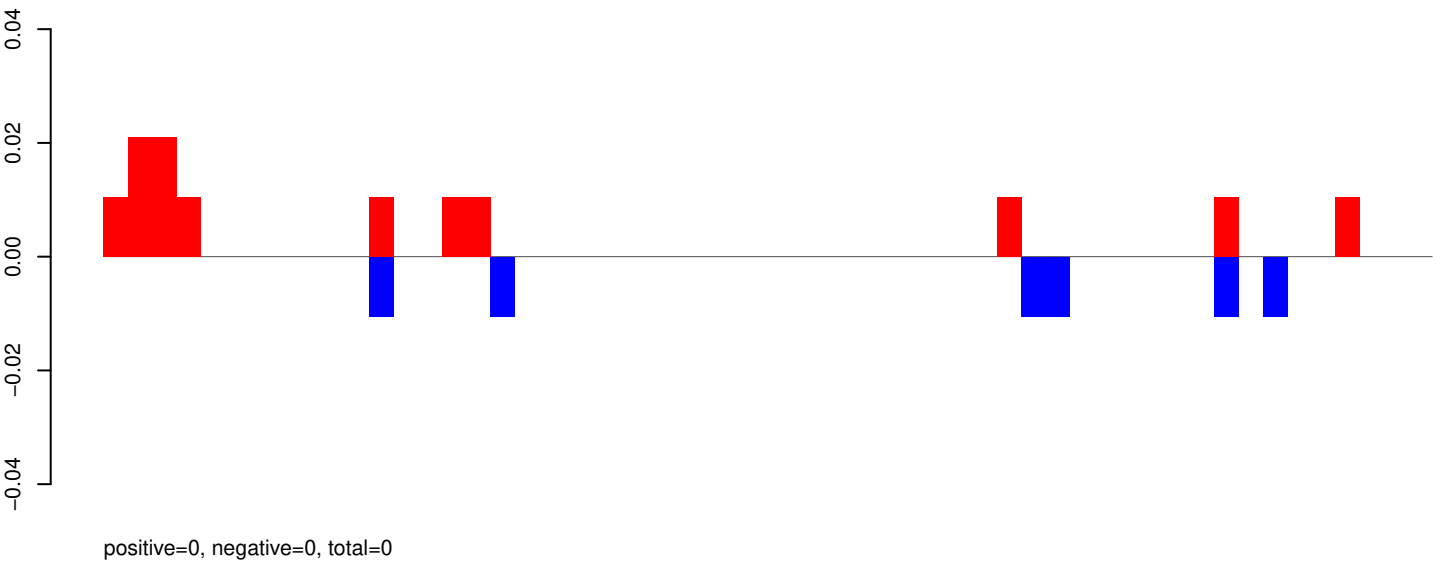
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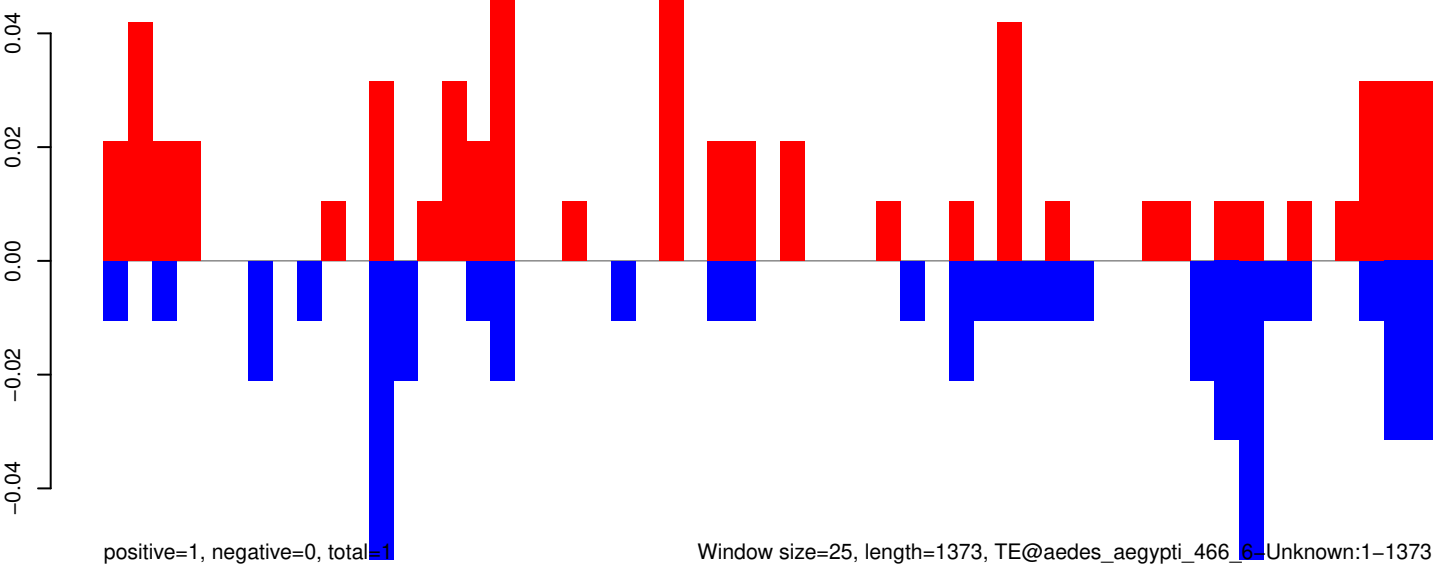
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AeAeg_Aag2_R3D1_r123_ZA.rep

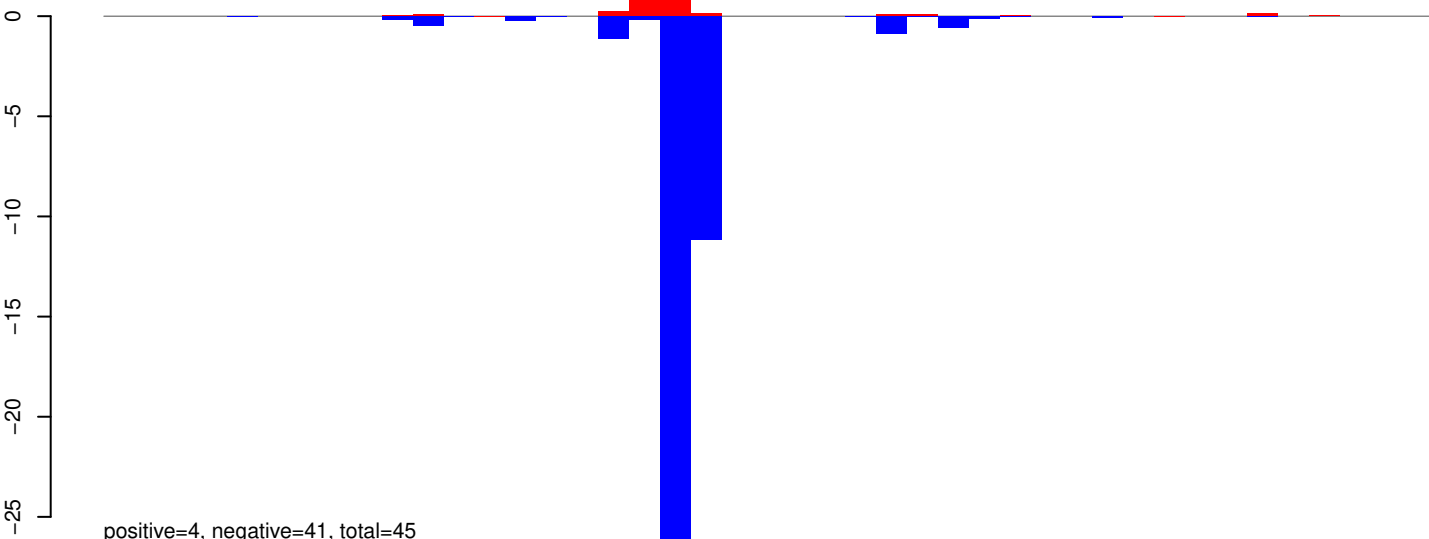


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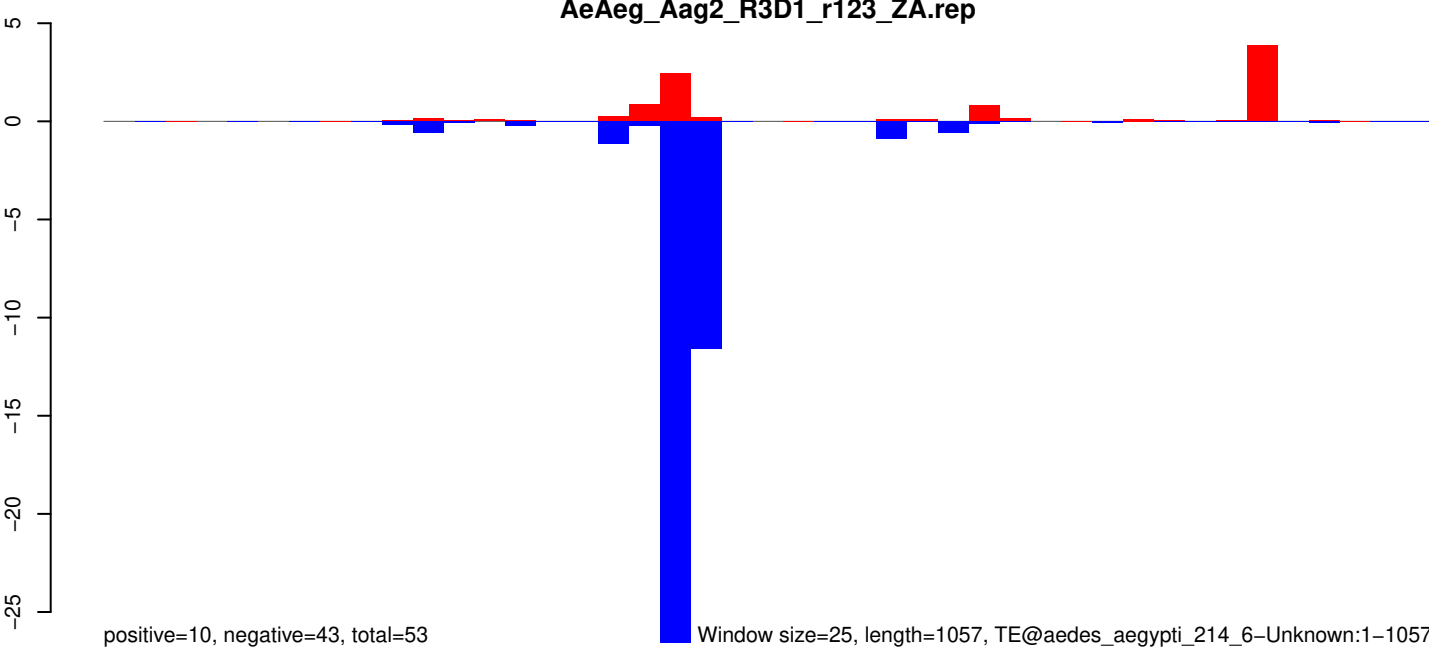
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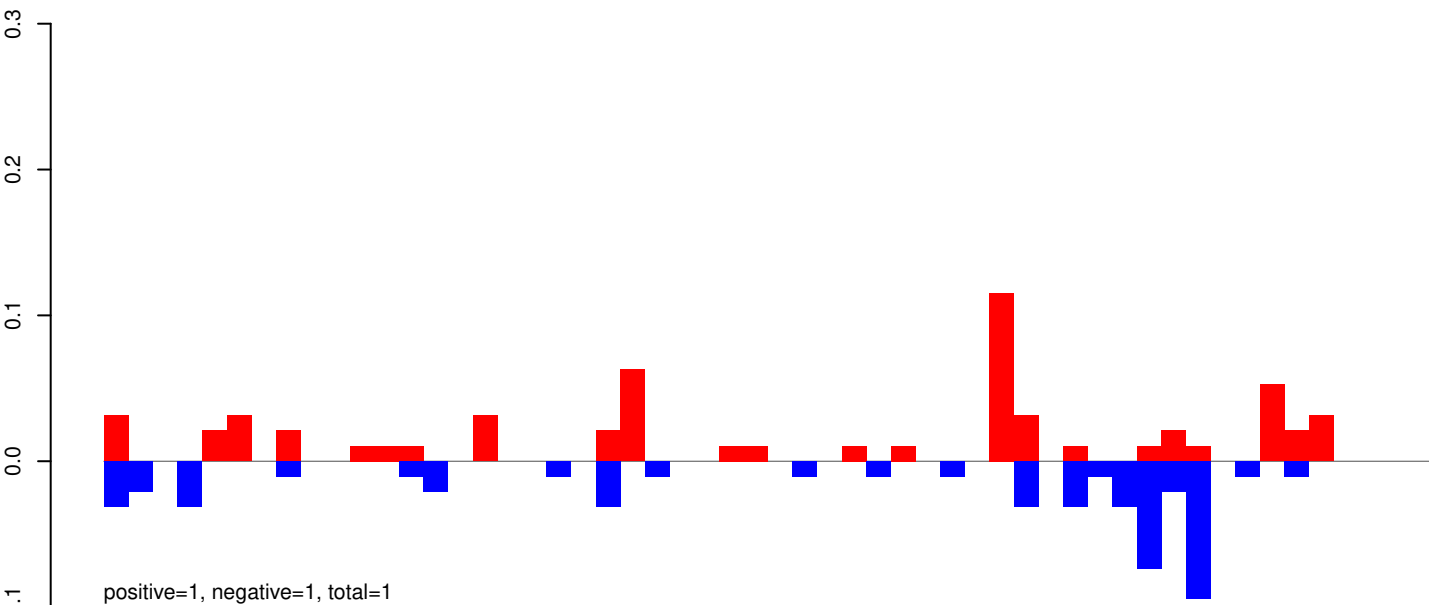
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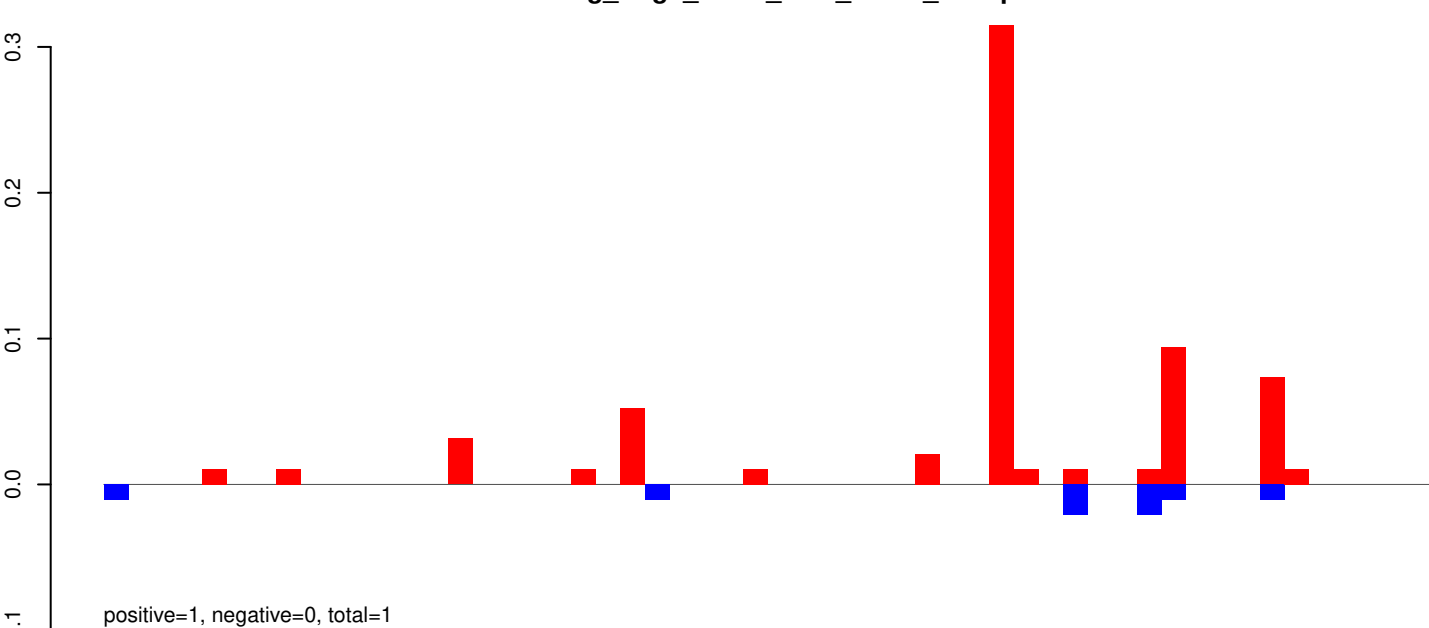
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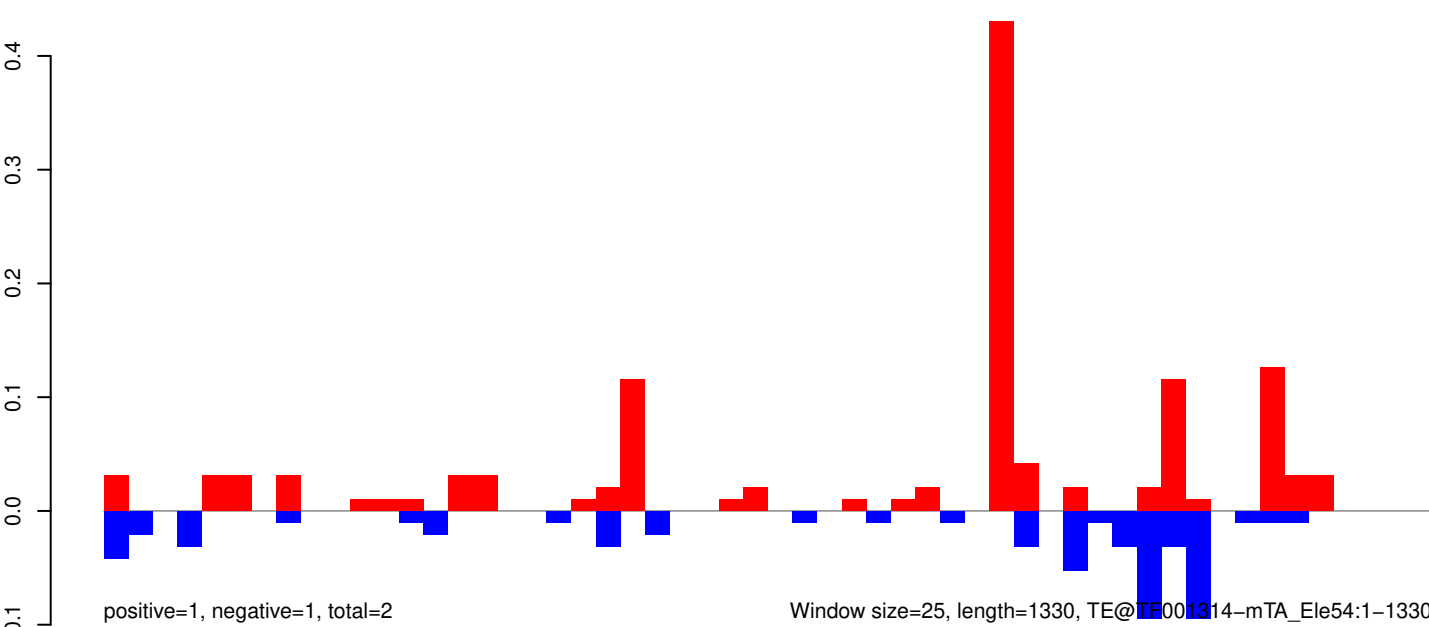
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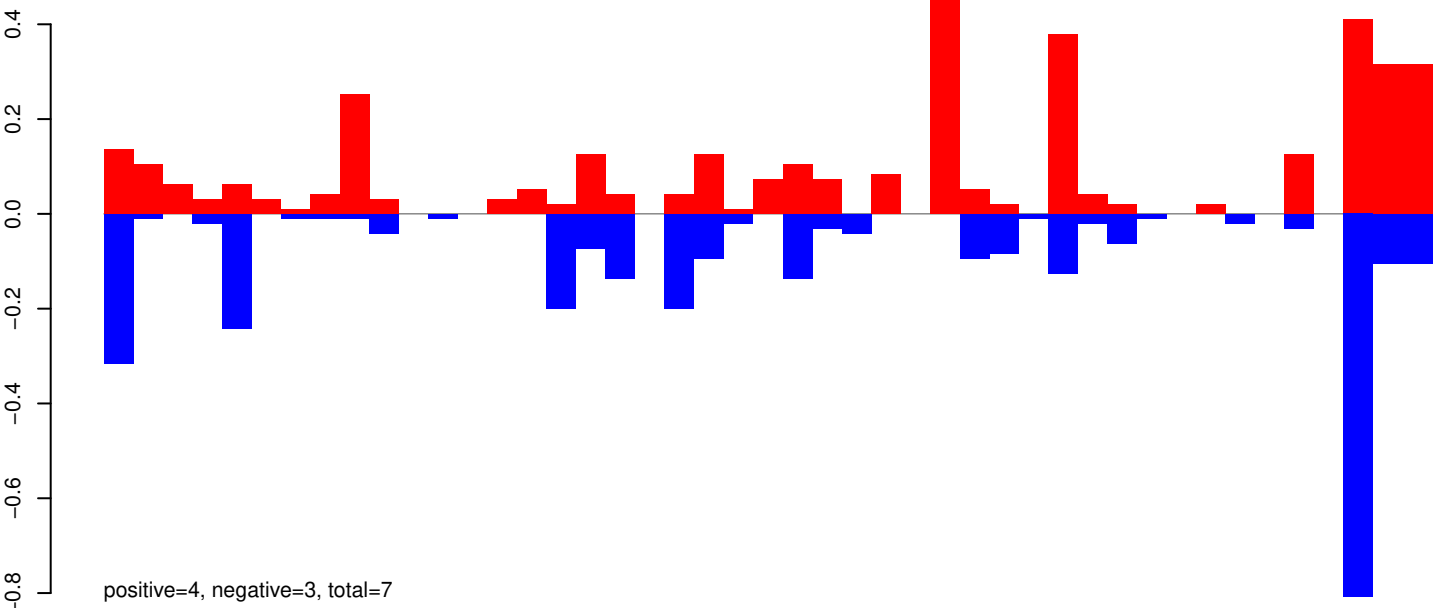
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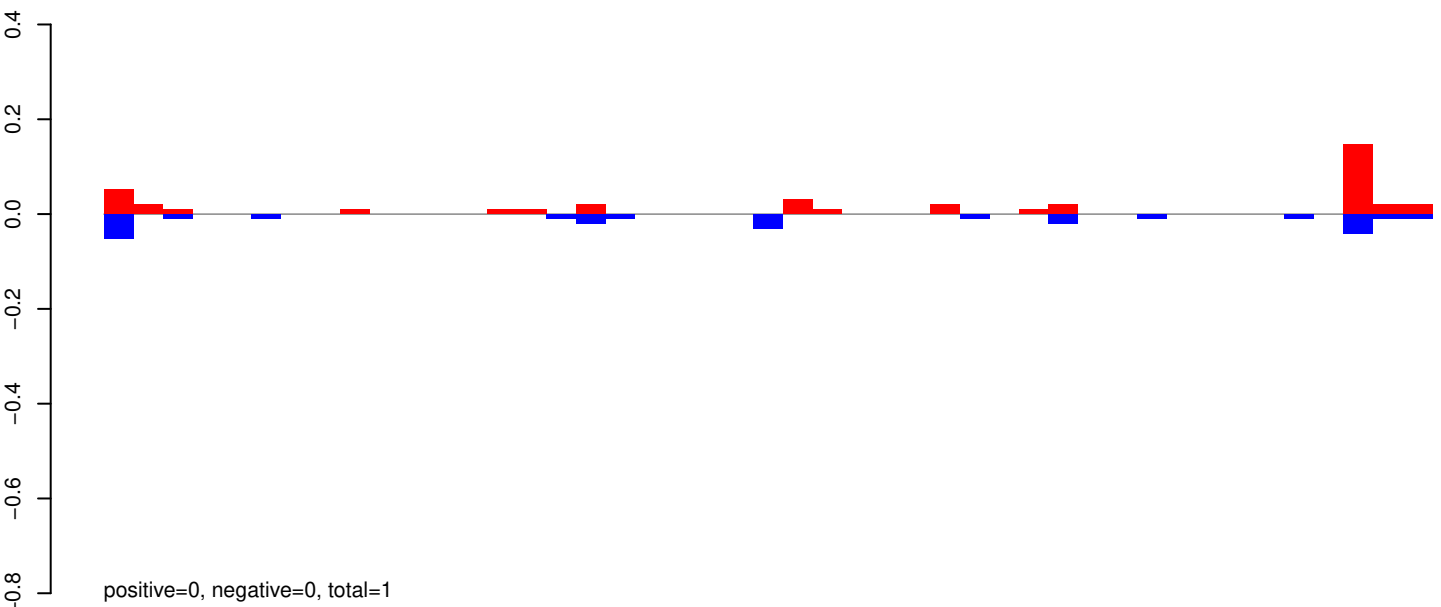
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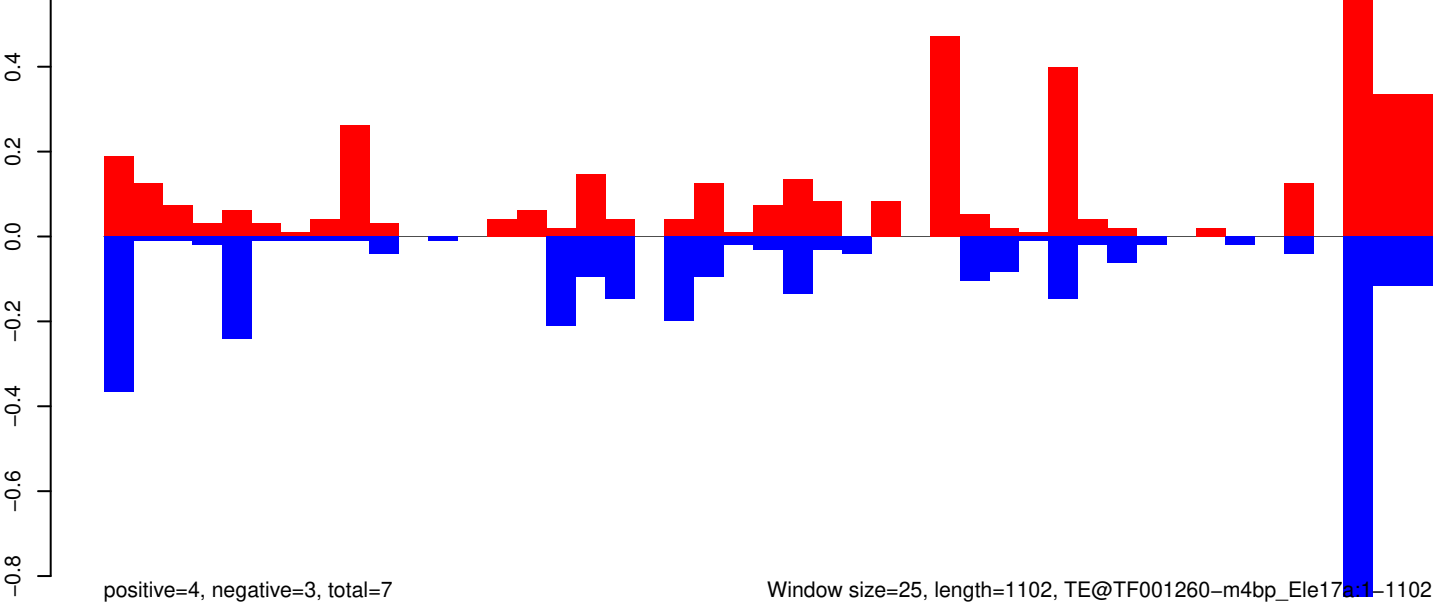
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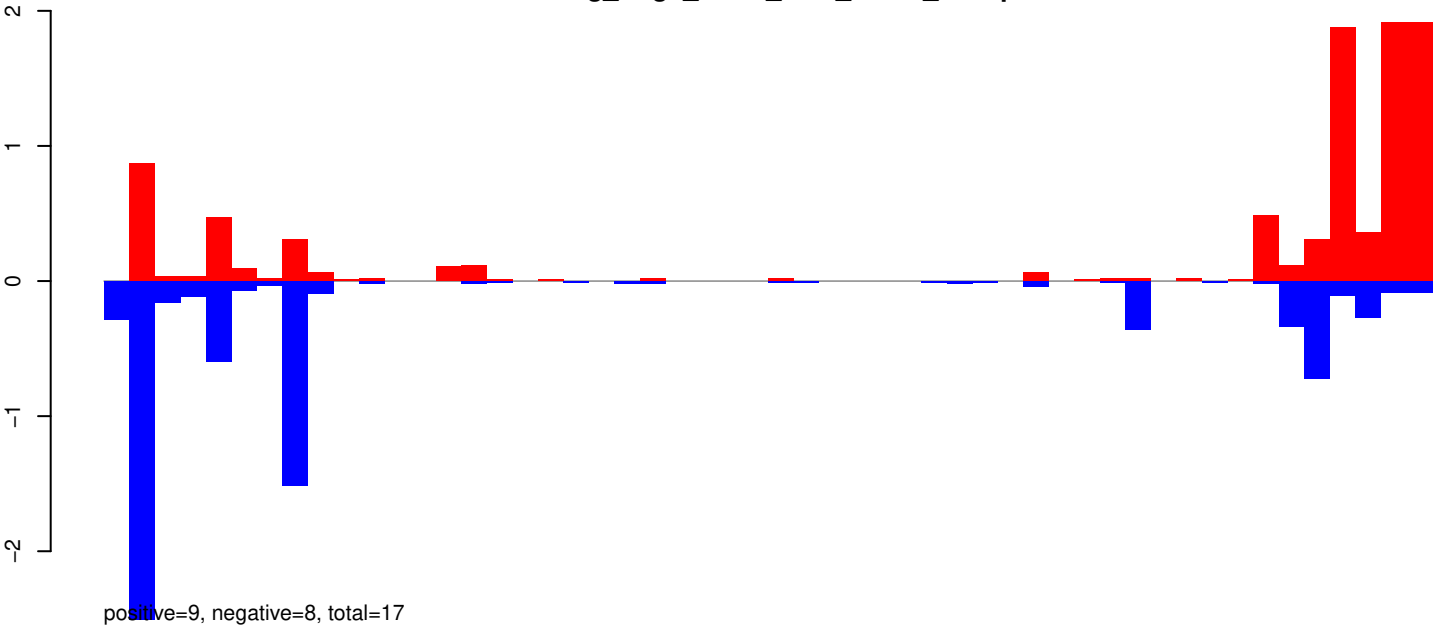
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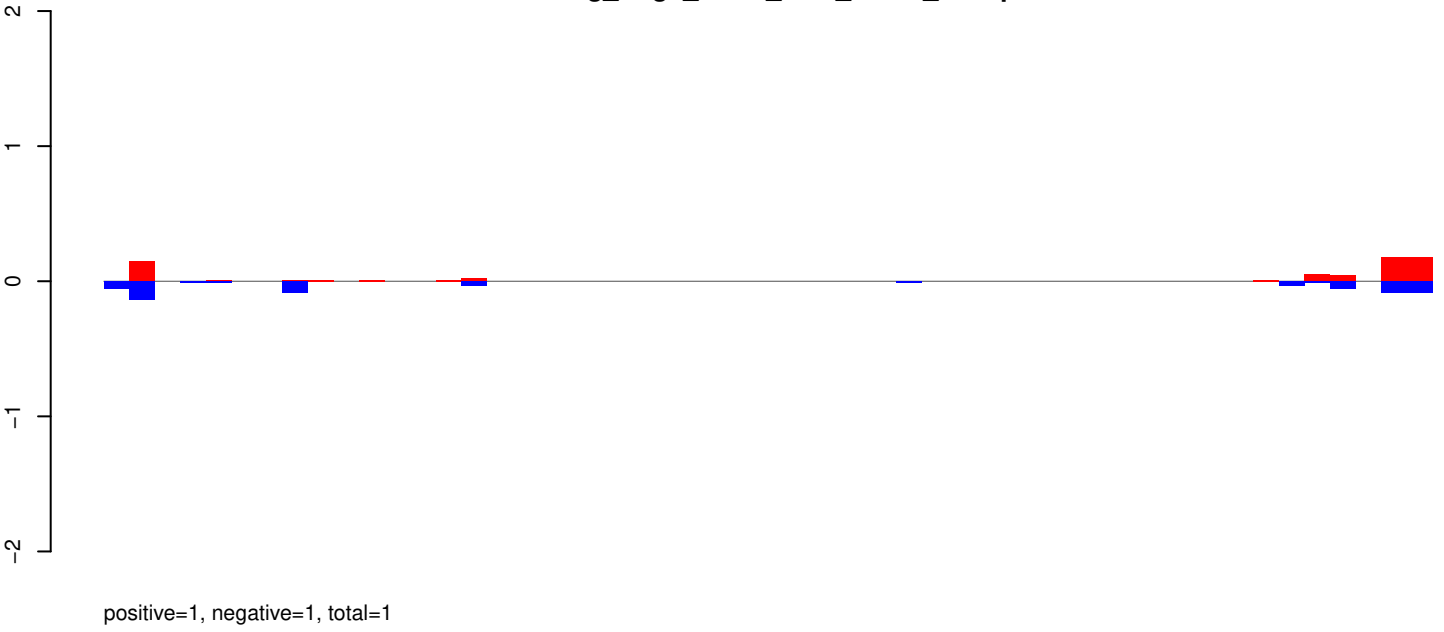
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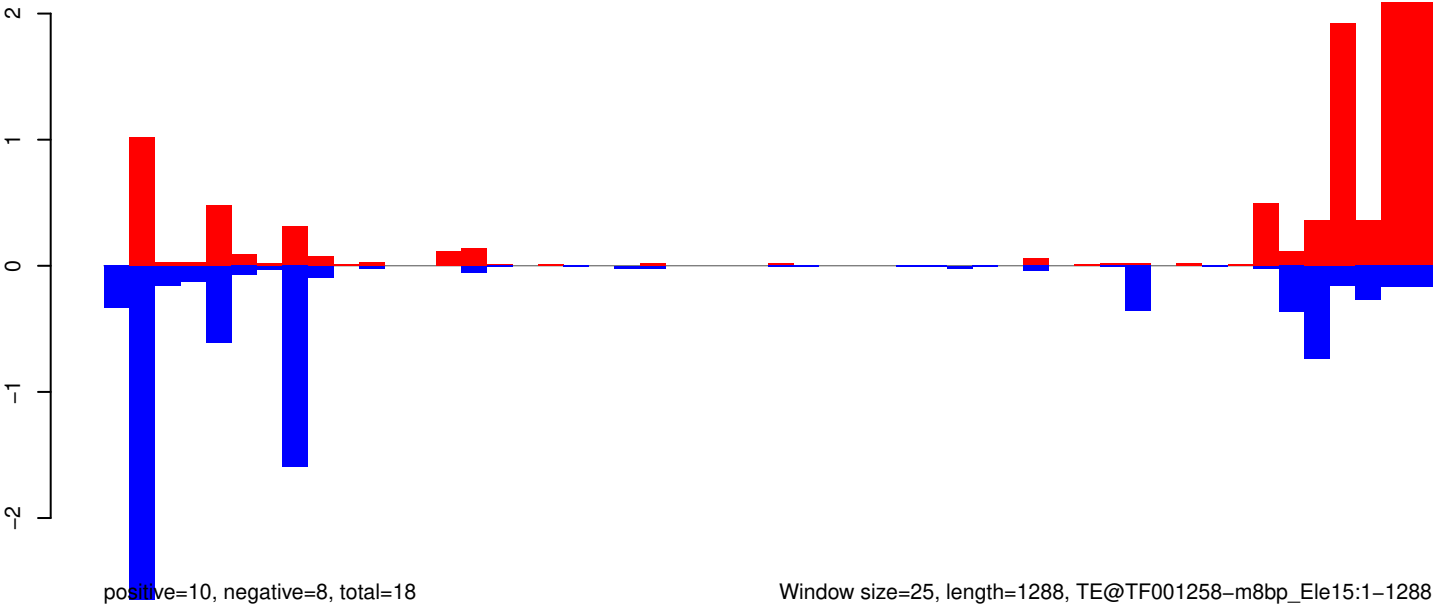
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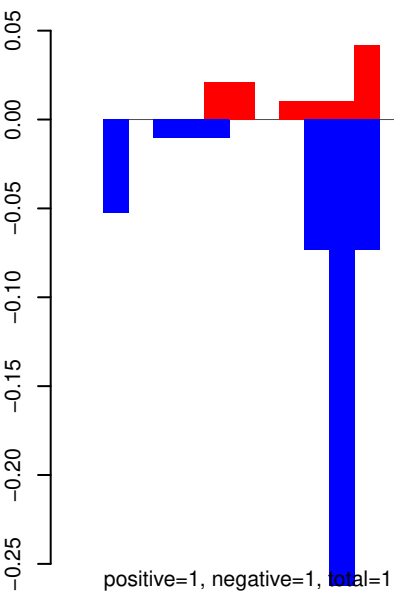
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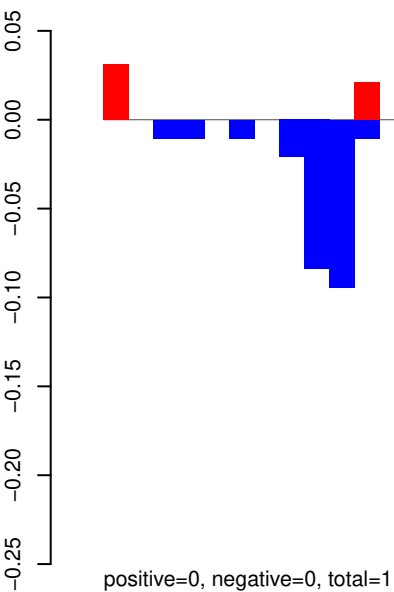
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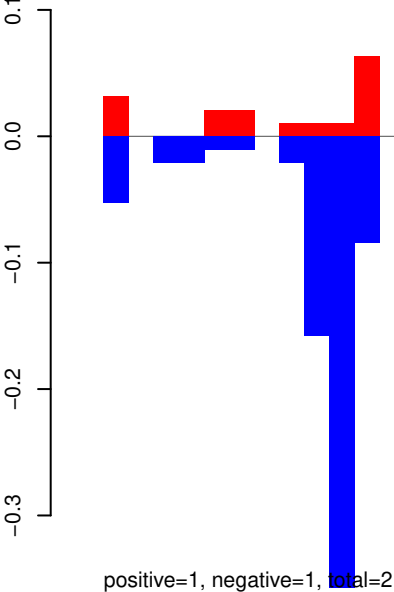
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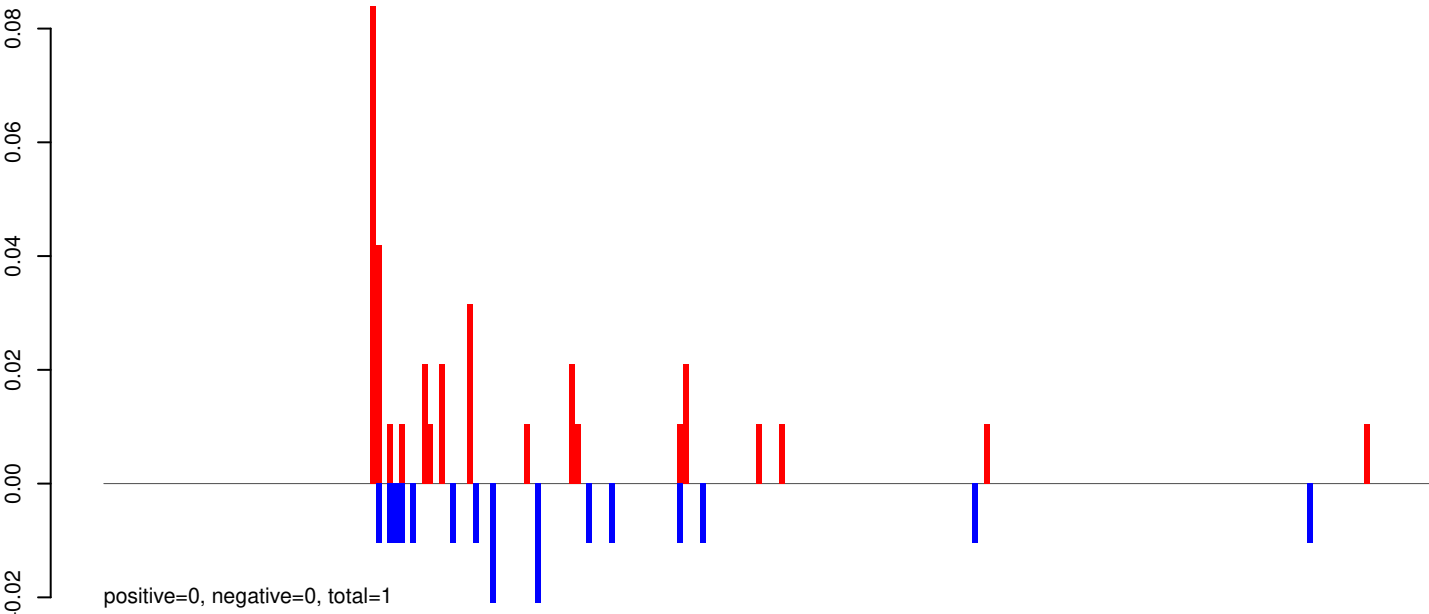
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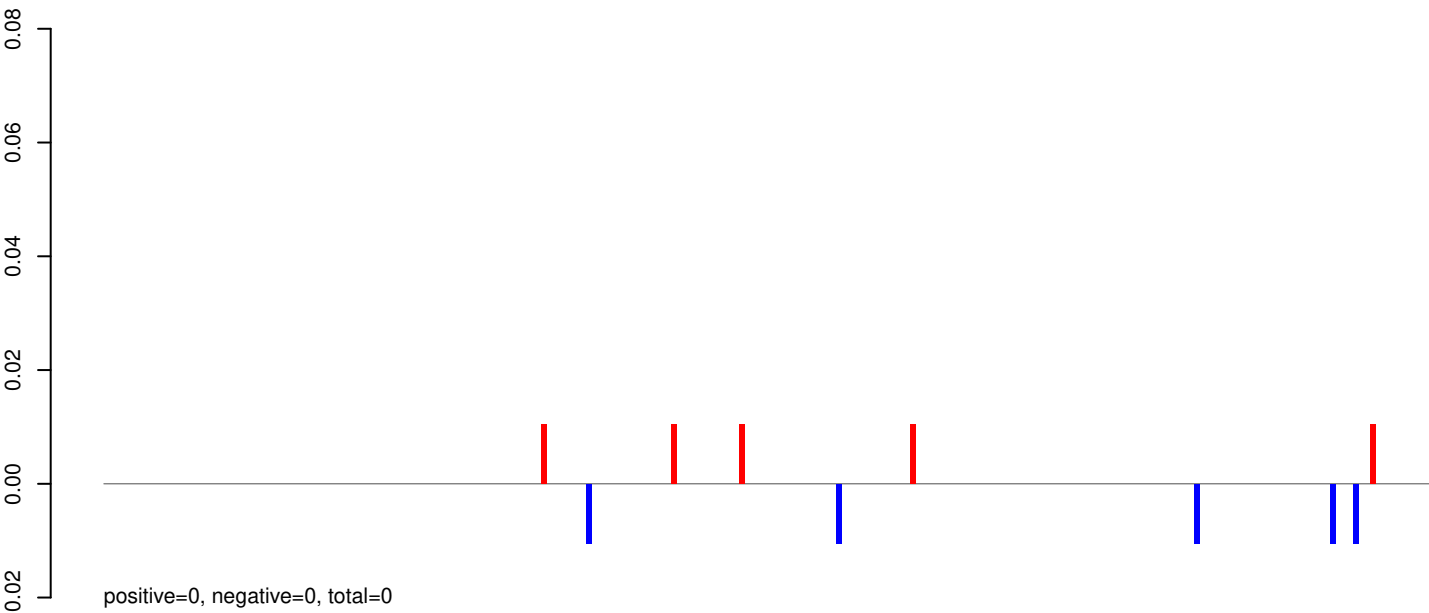
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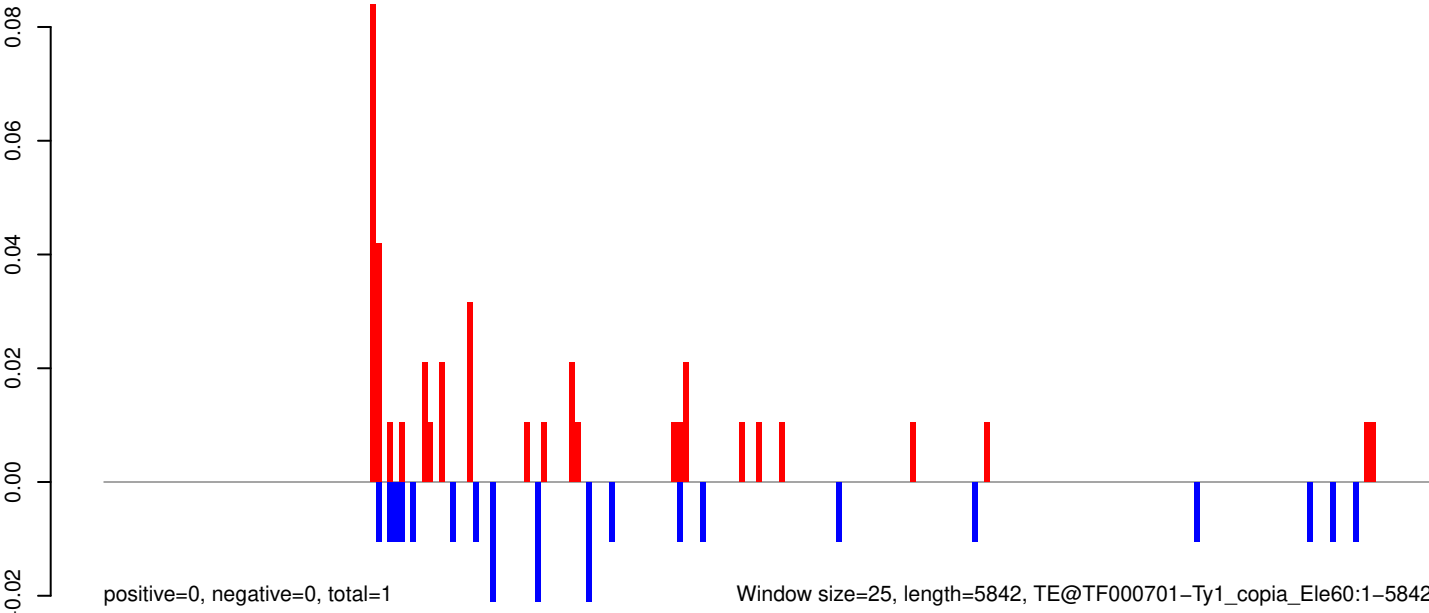
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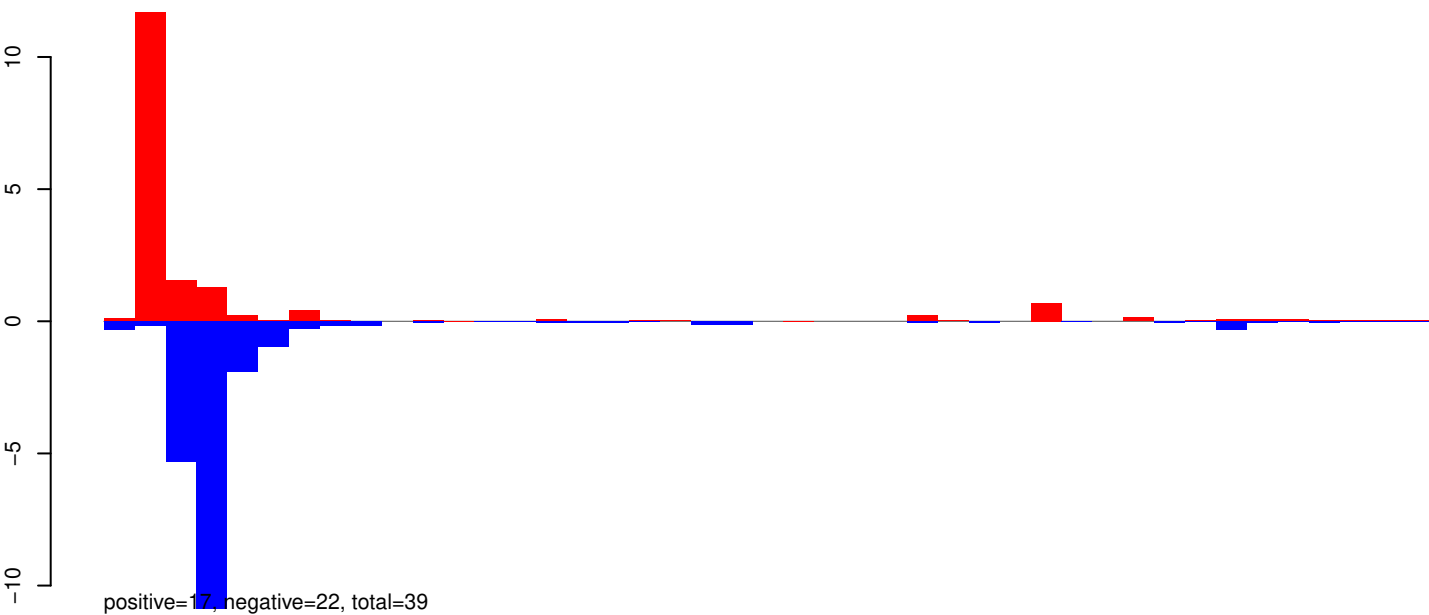


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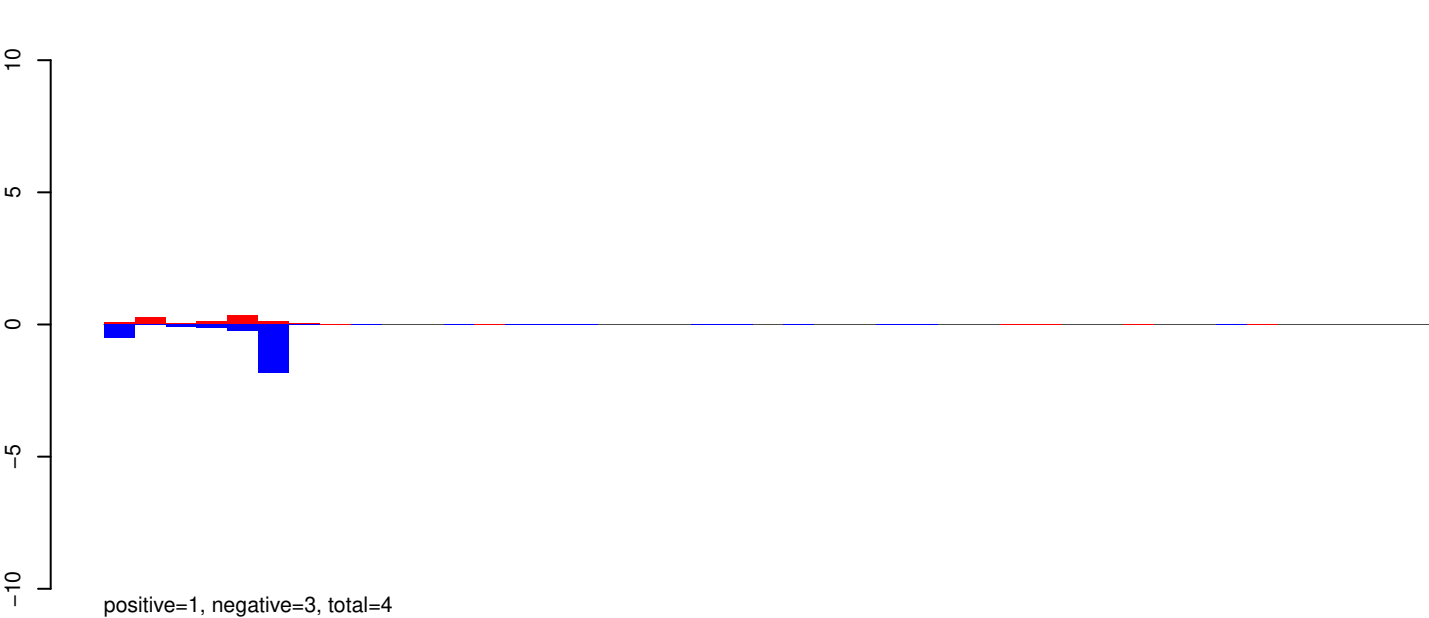


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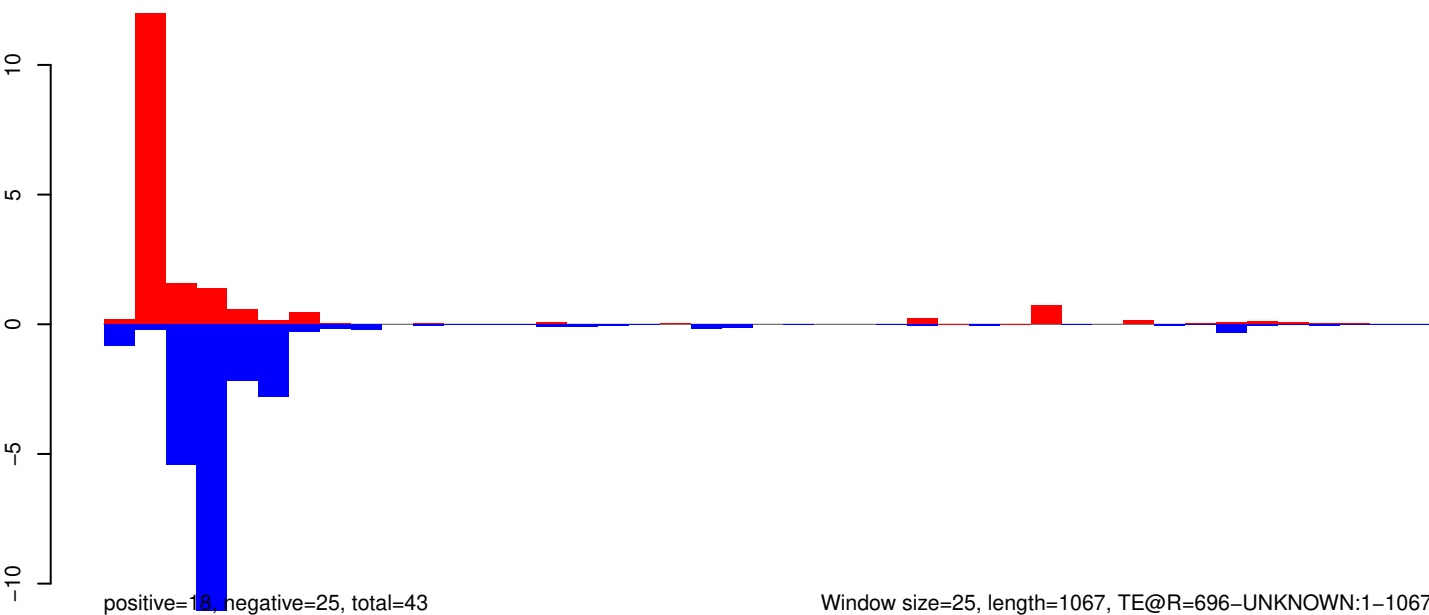
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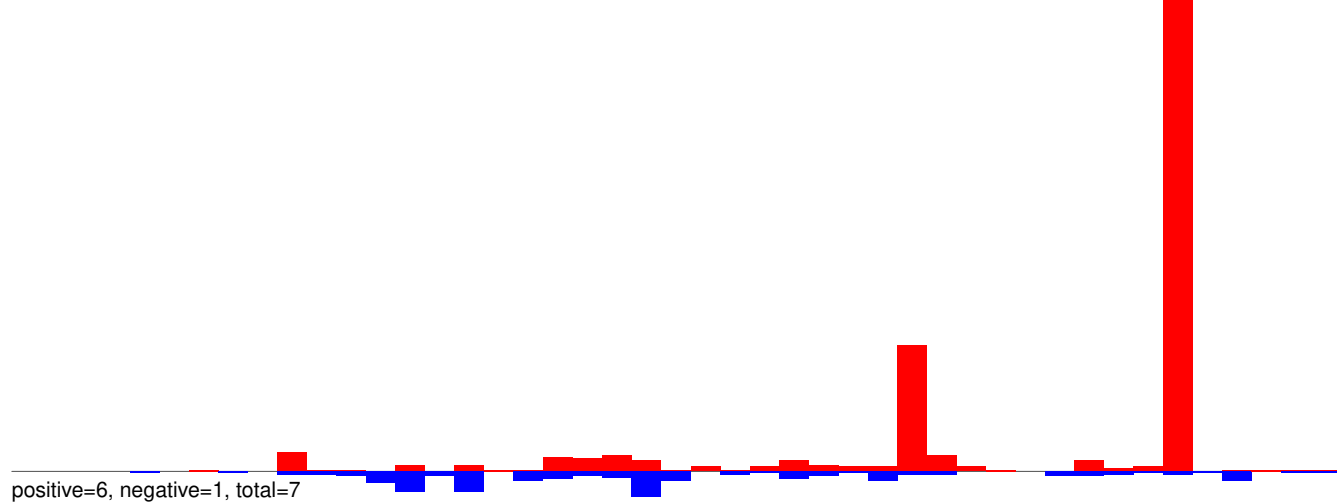
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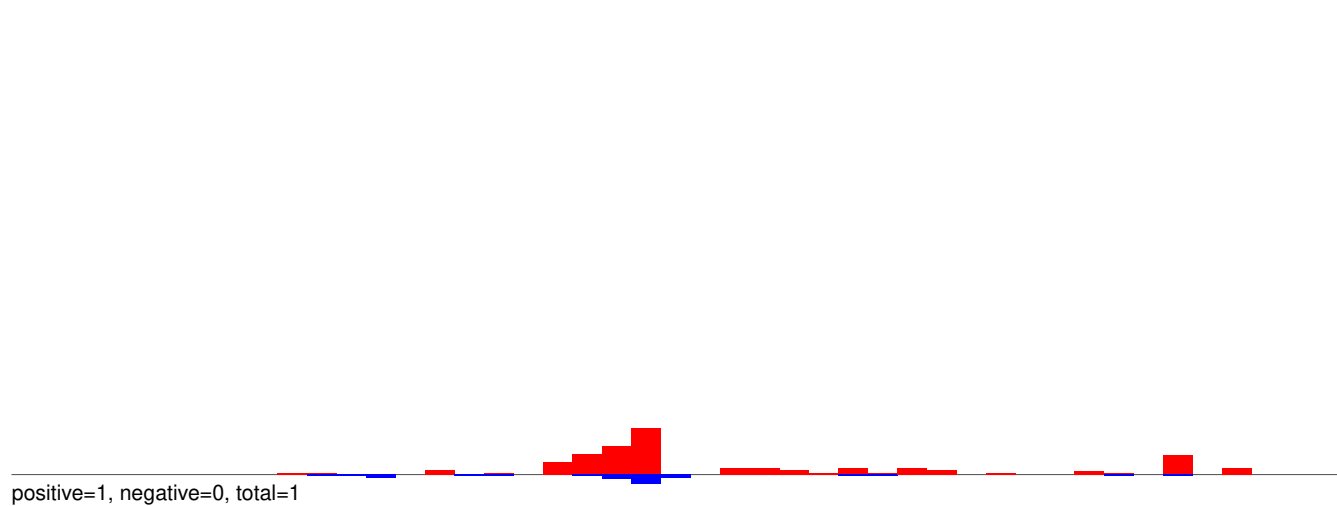
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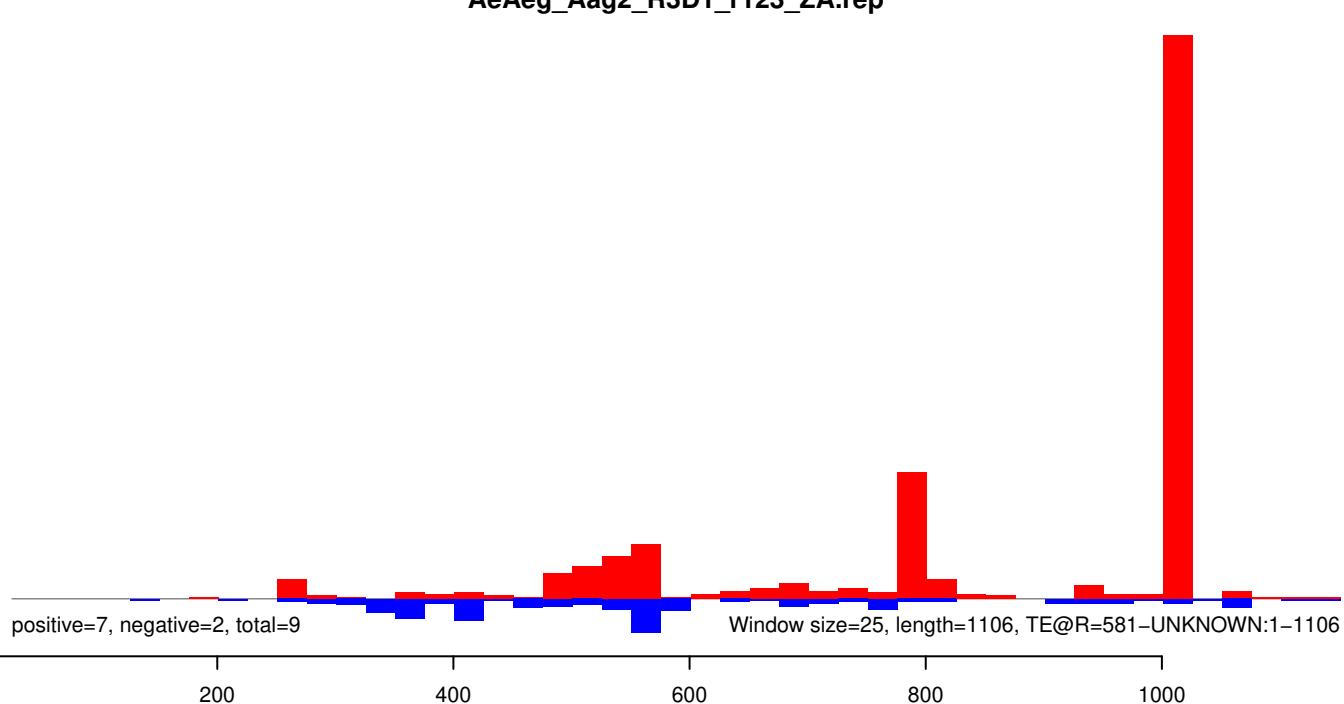
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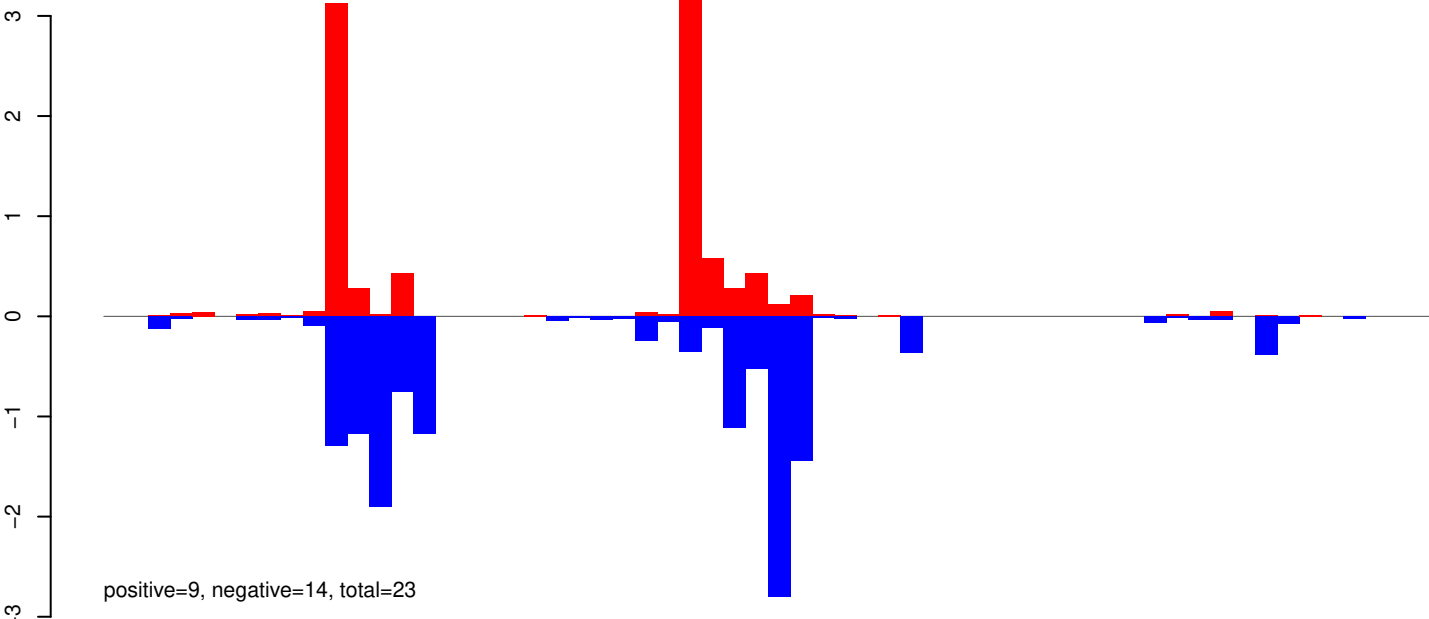
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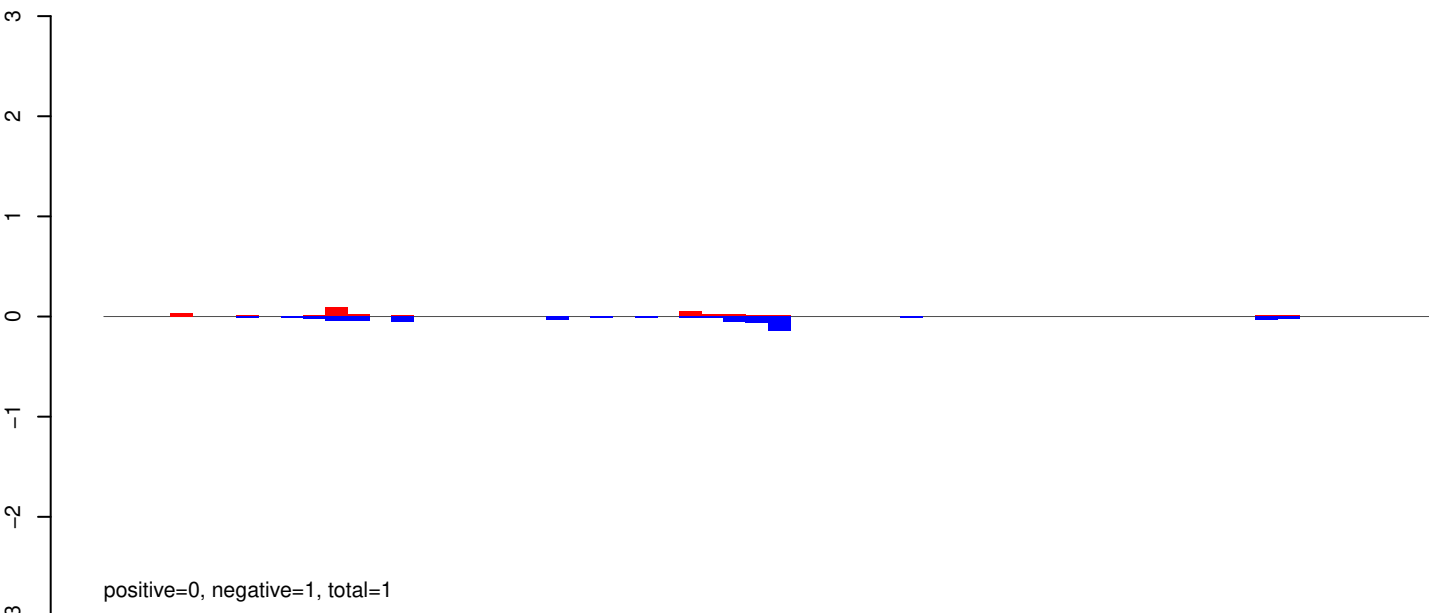
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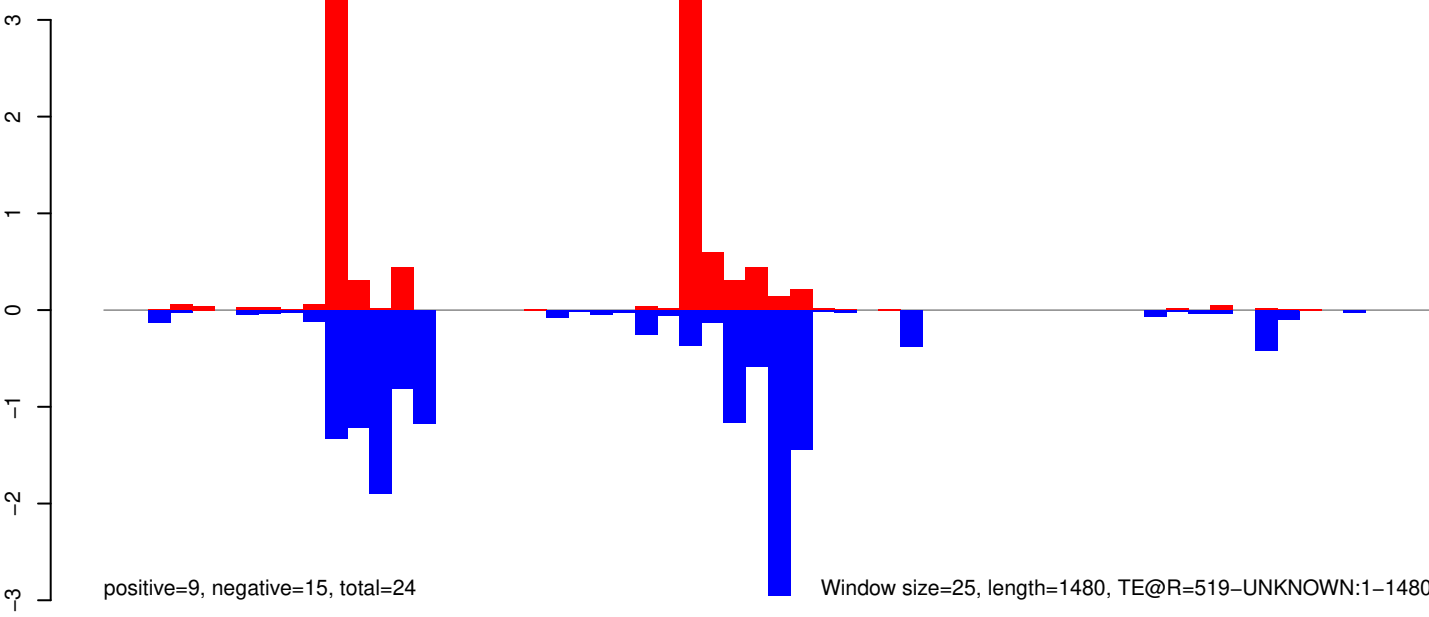
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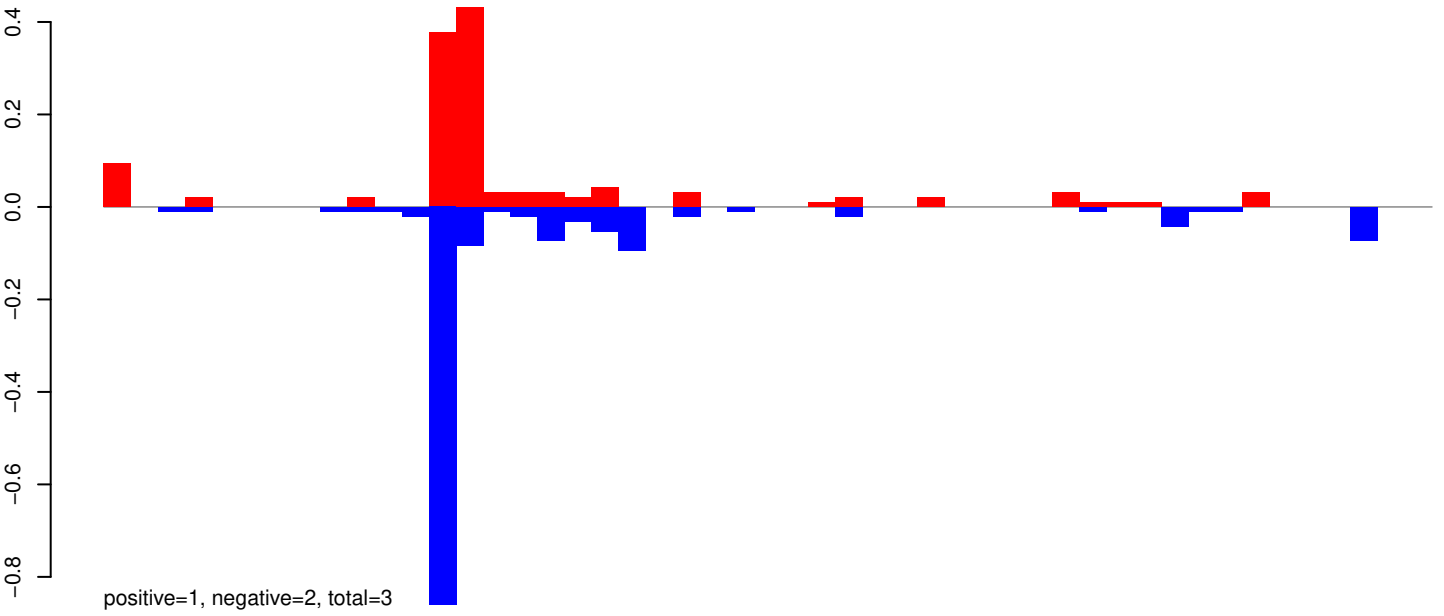
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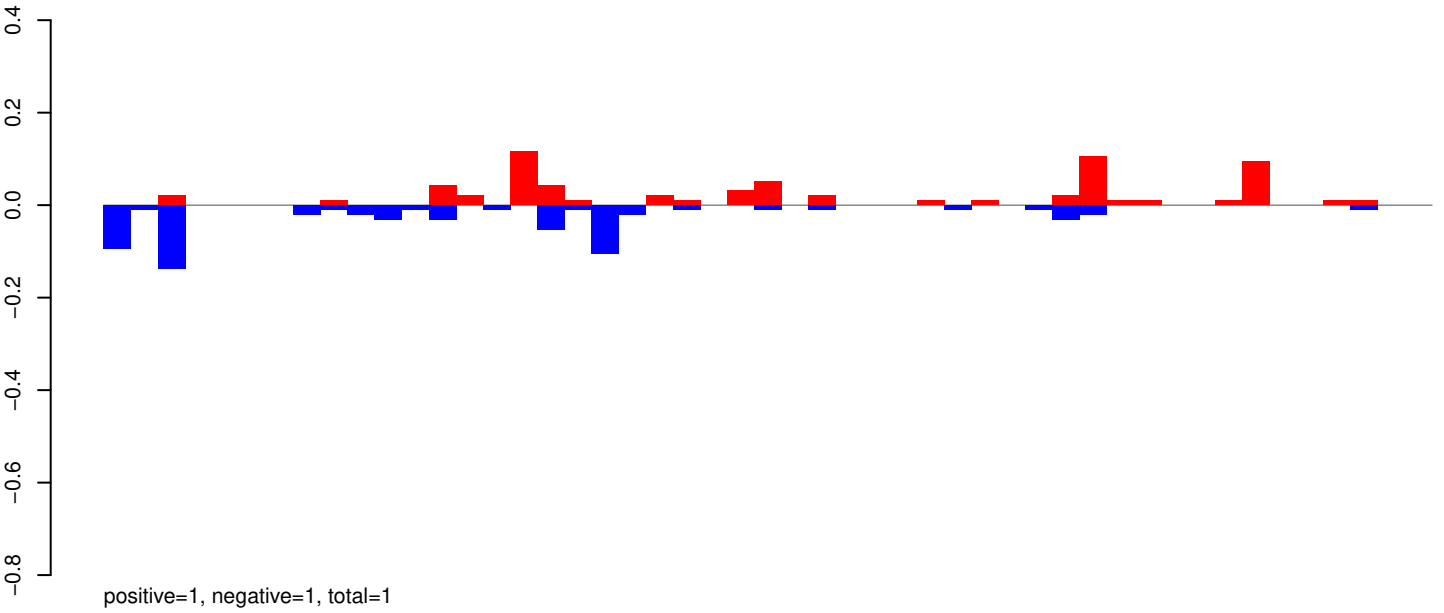
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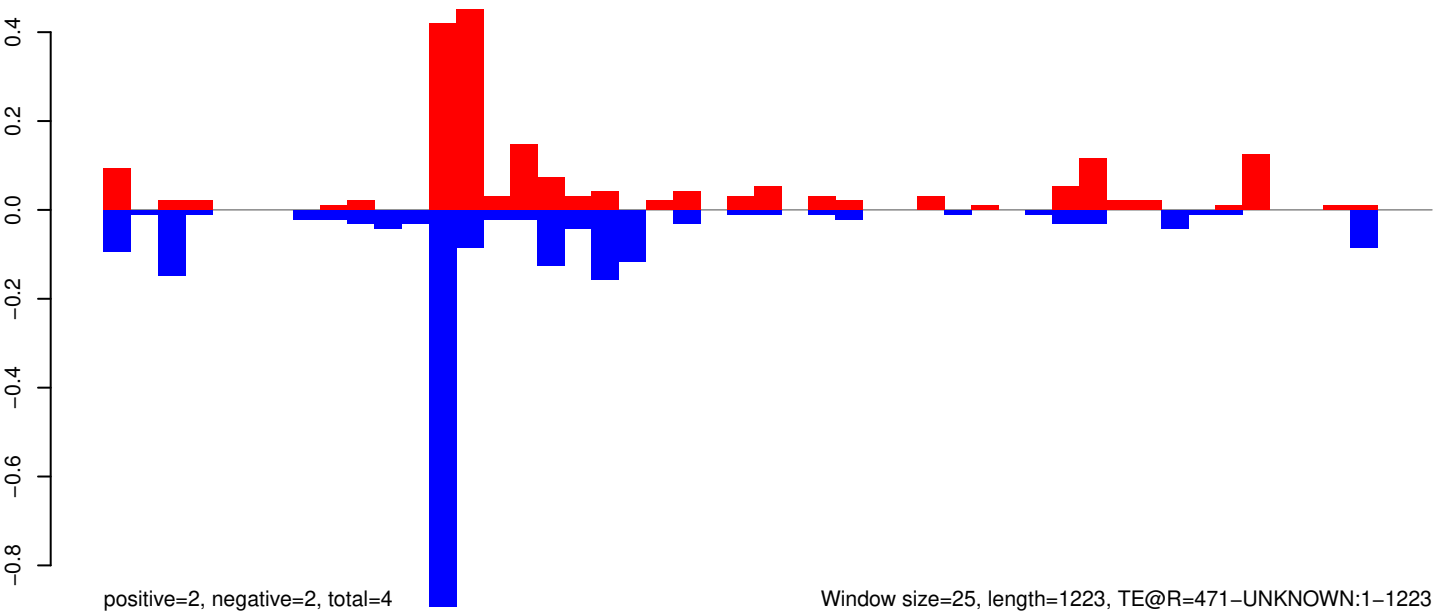
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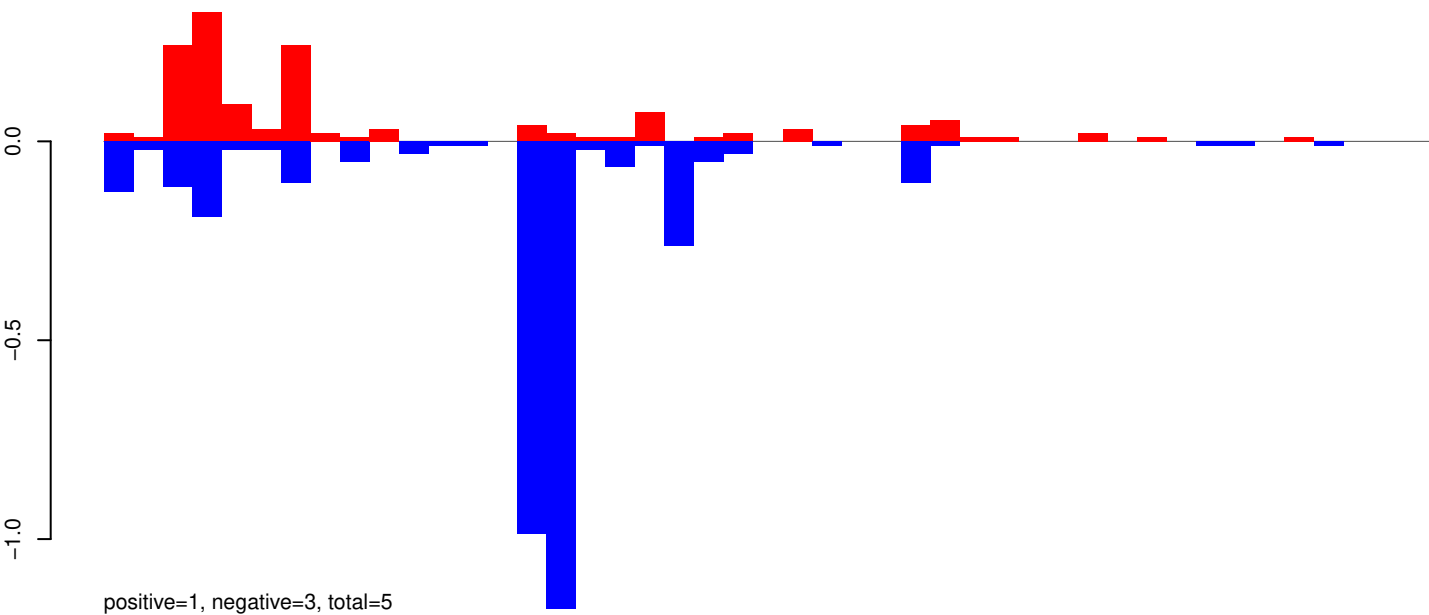
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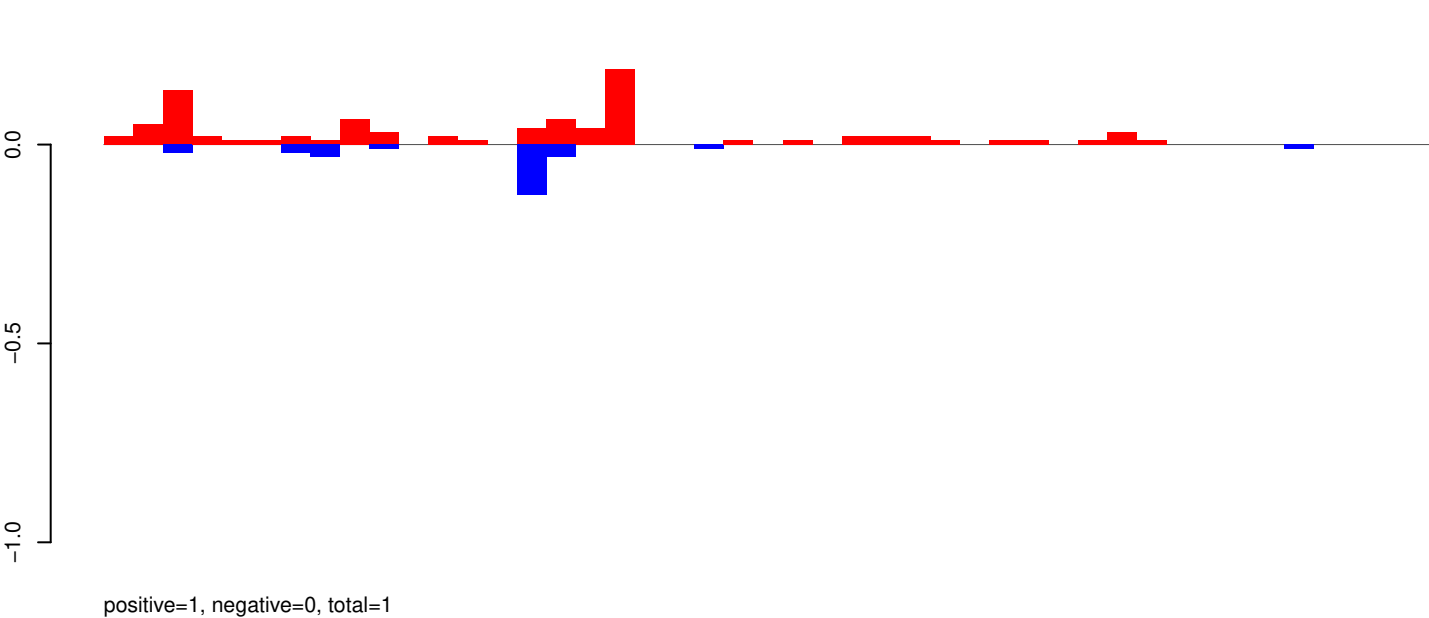
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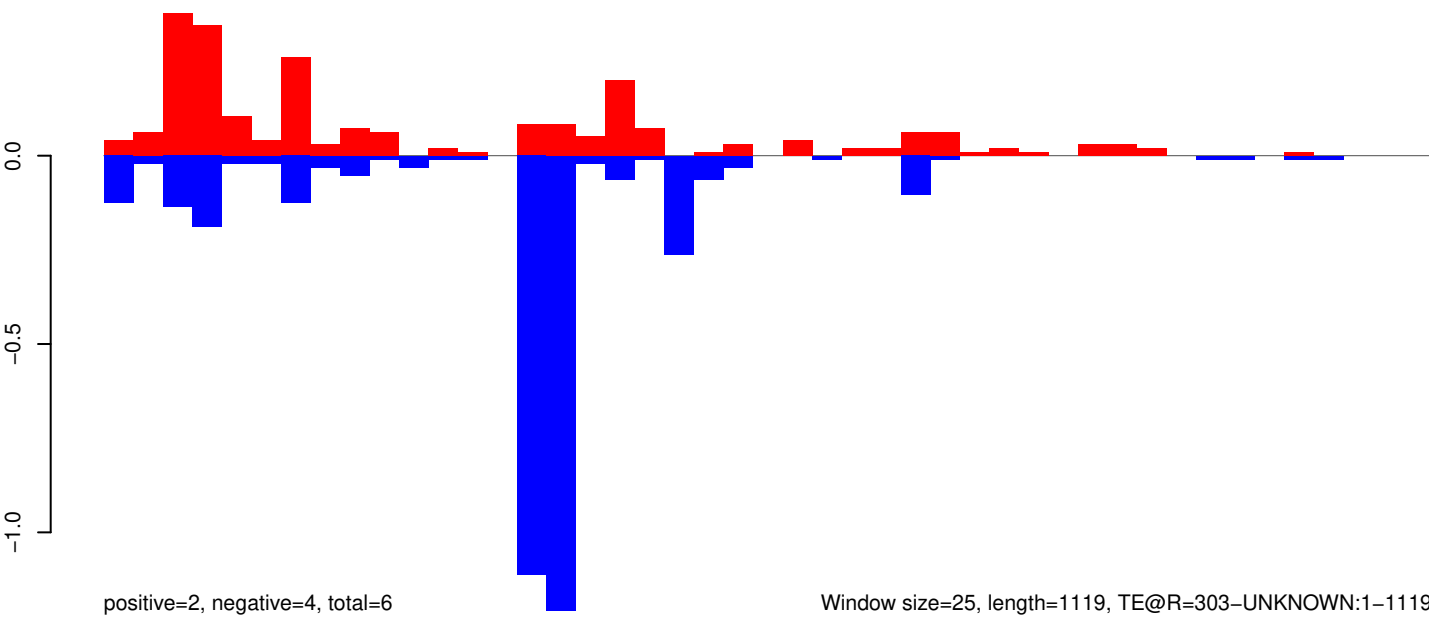
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep

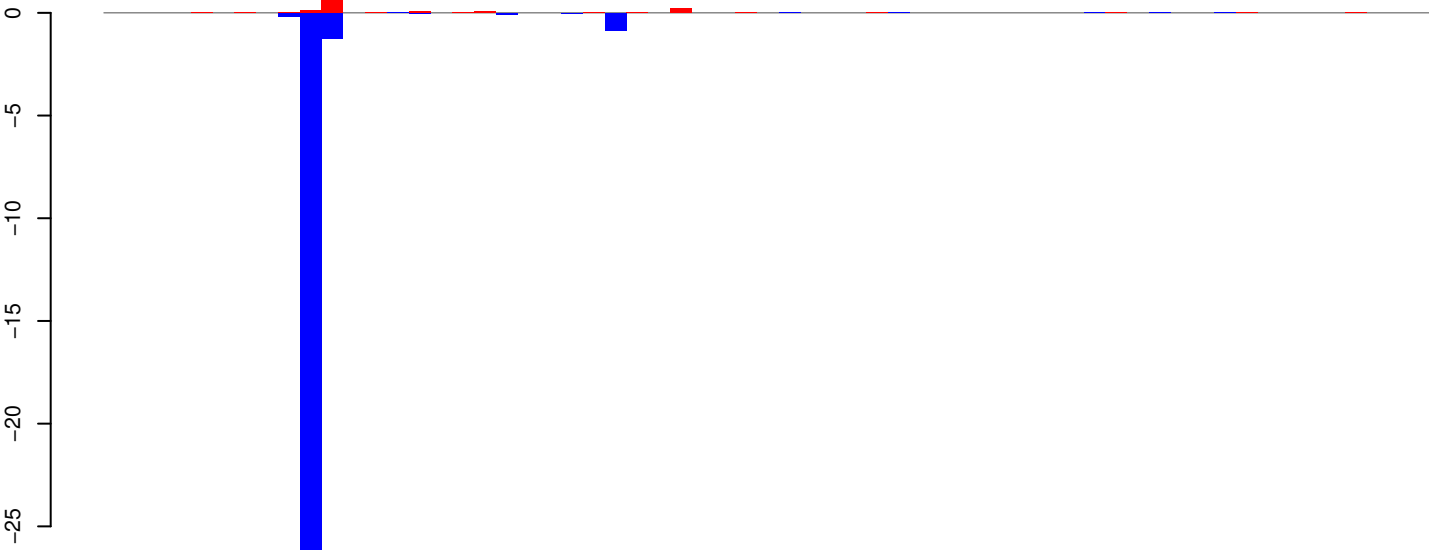


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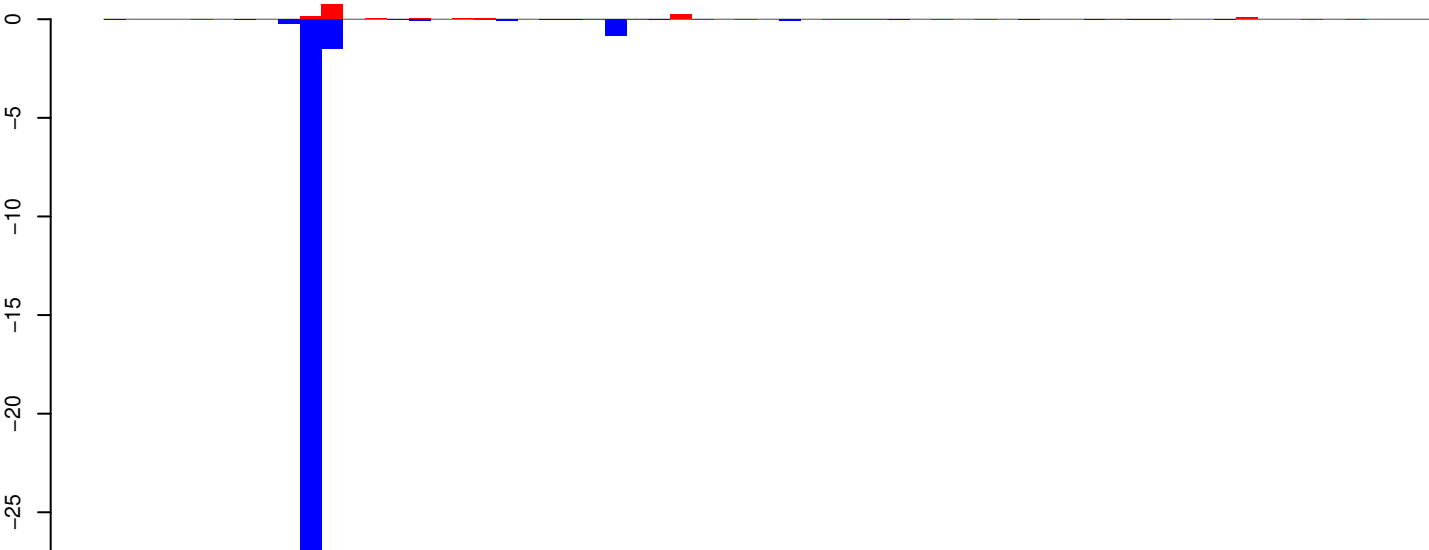
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positive=1, negative=31, total=32

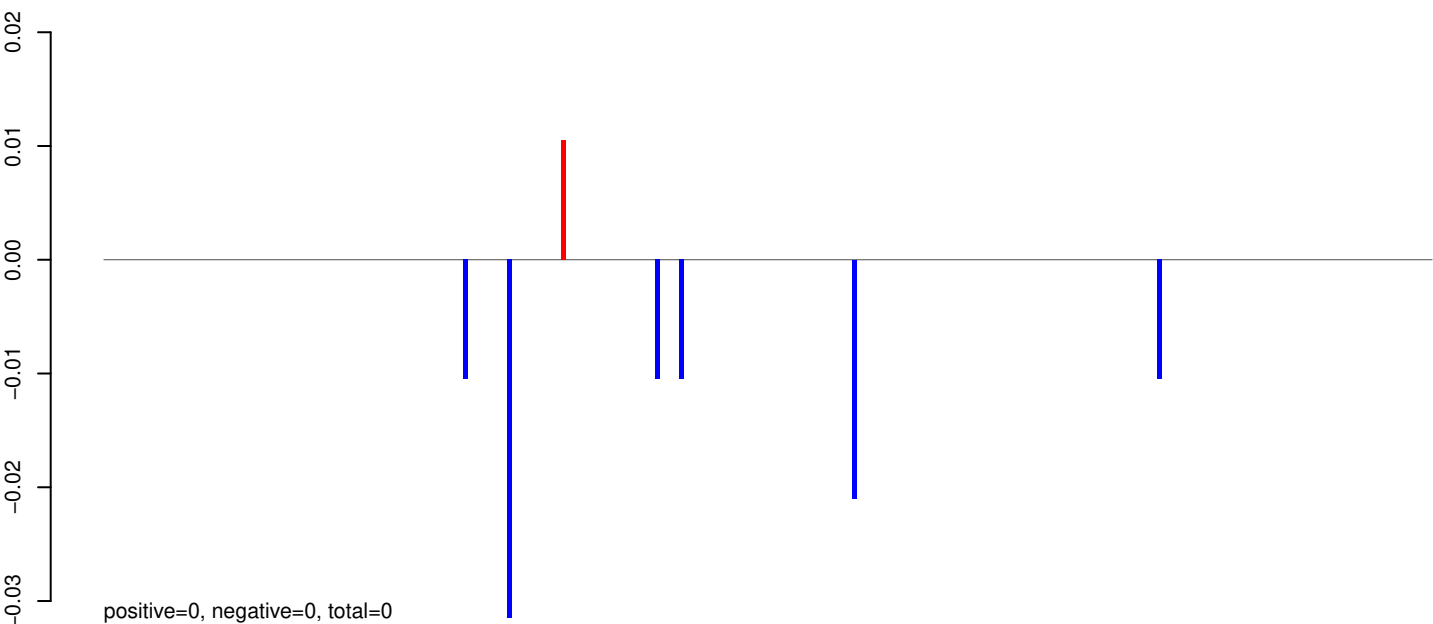
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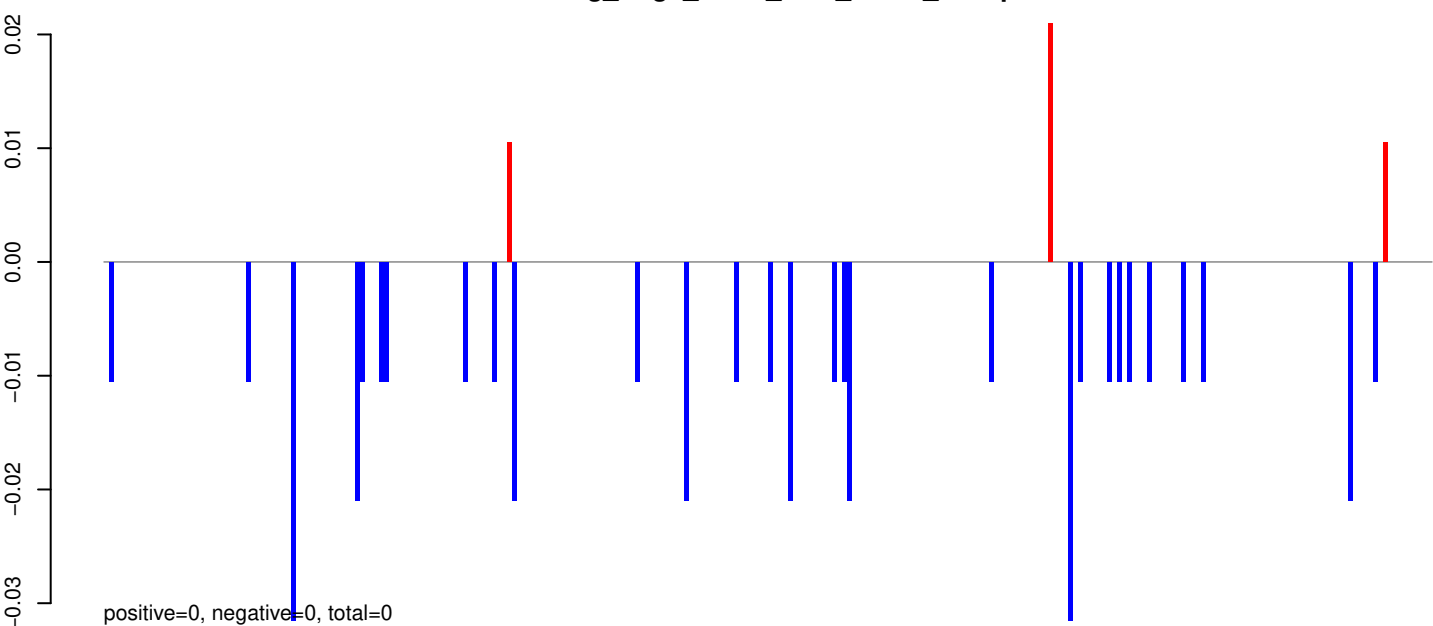
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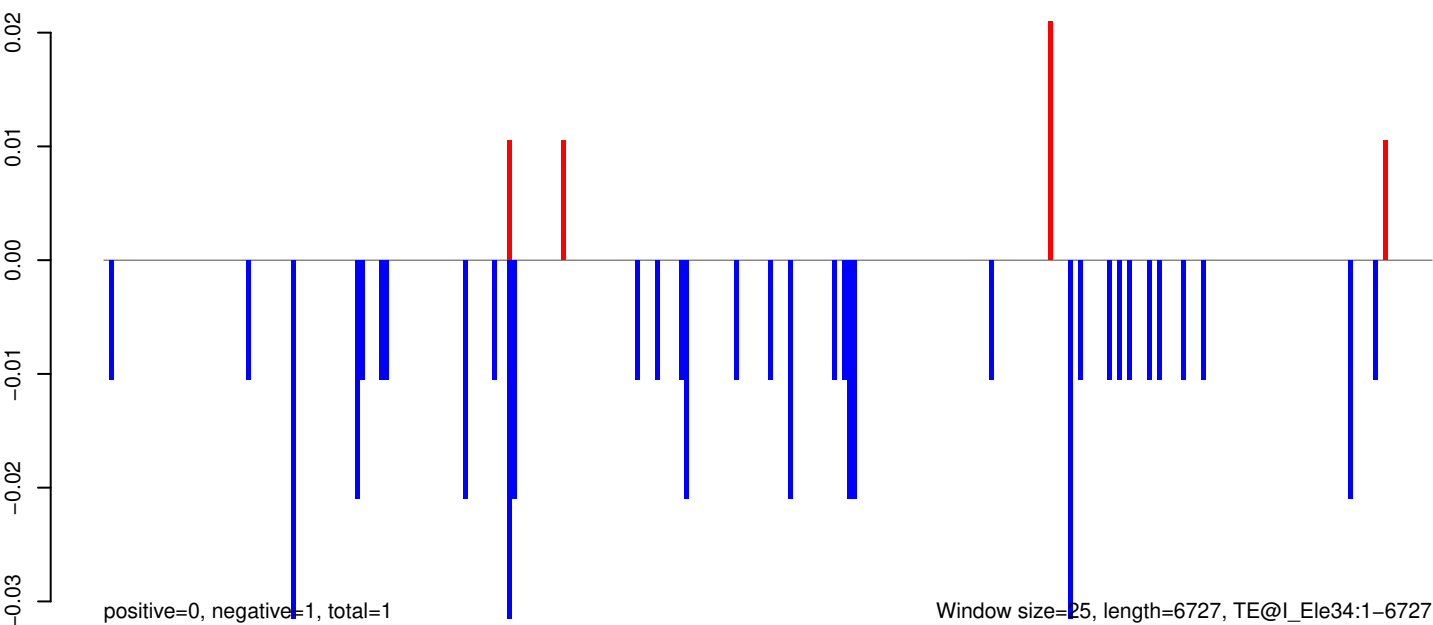
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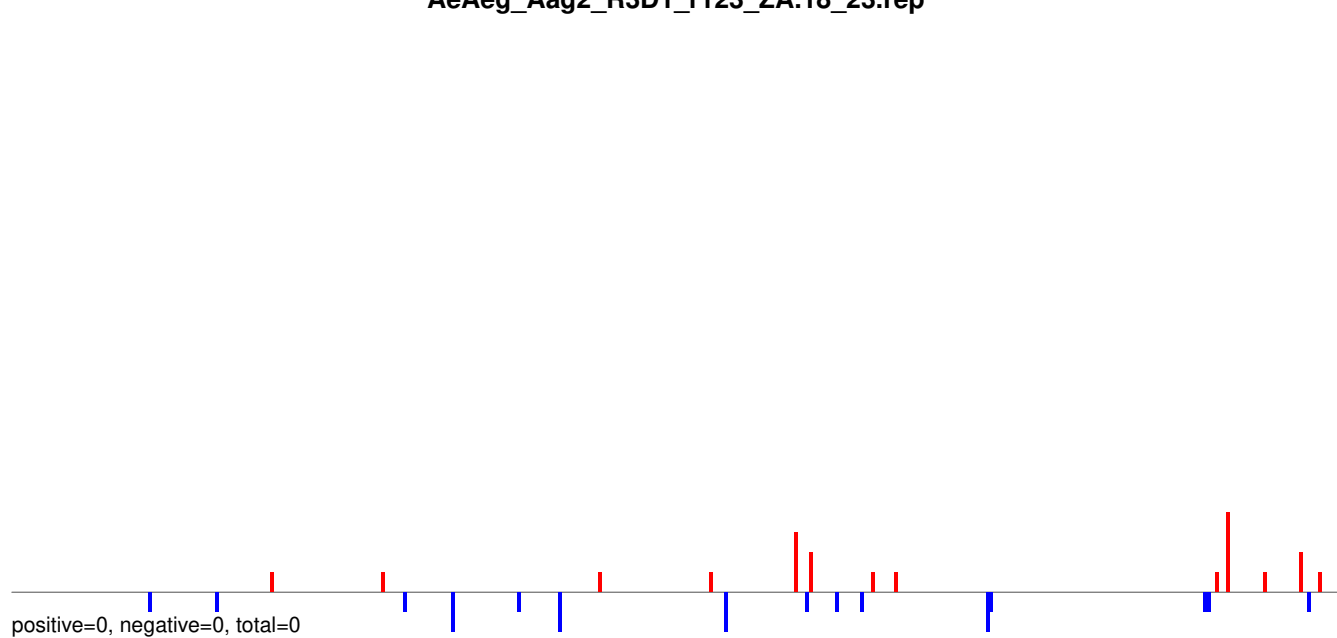
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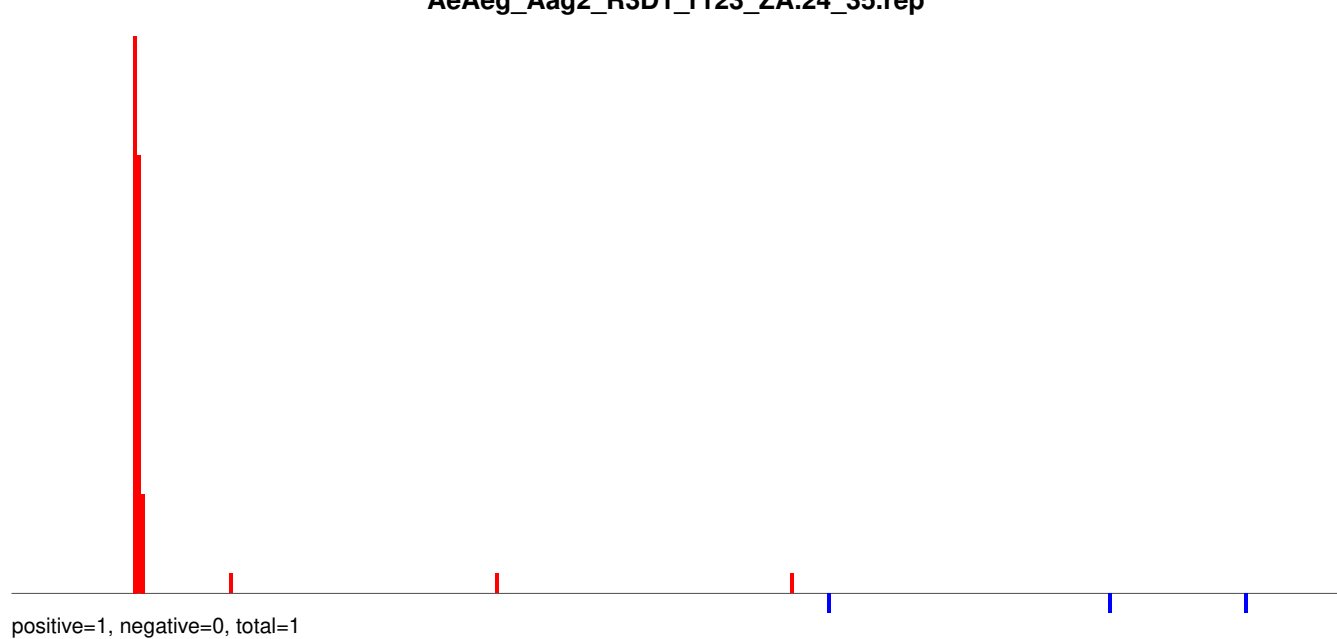
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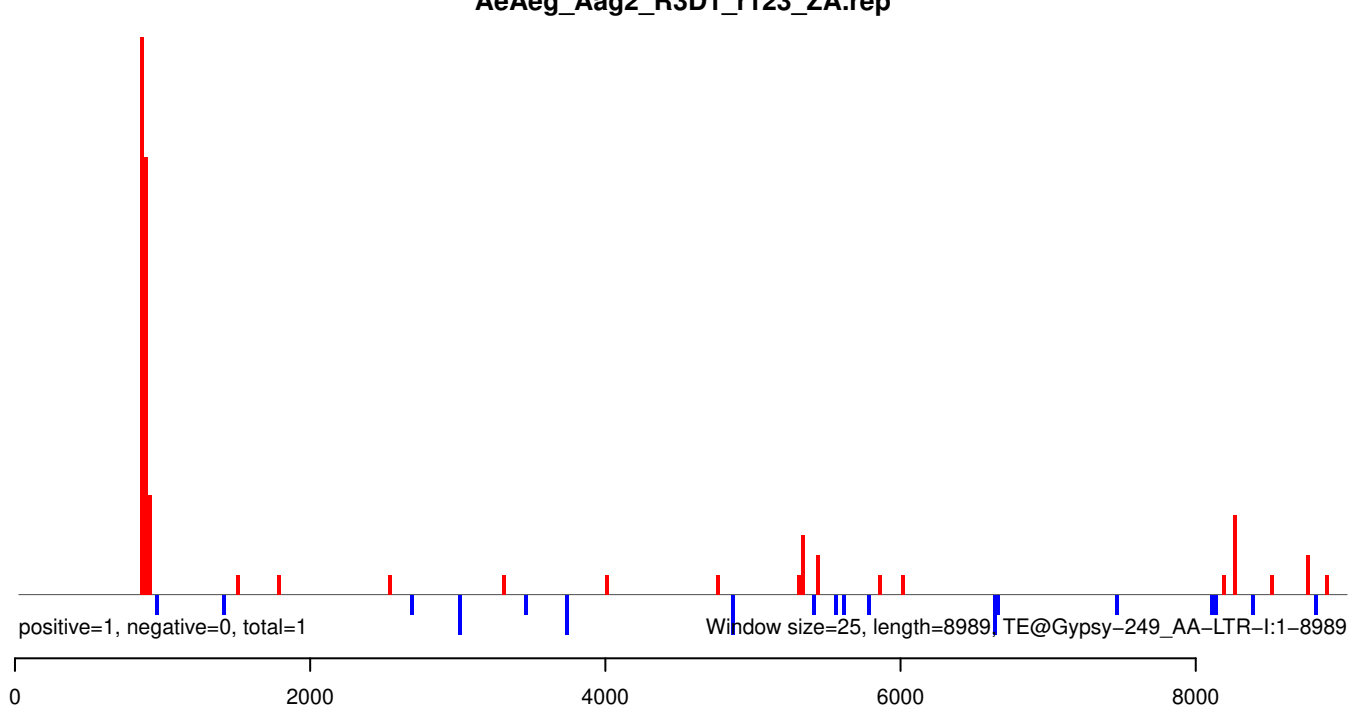
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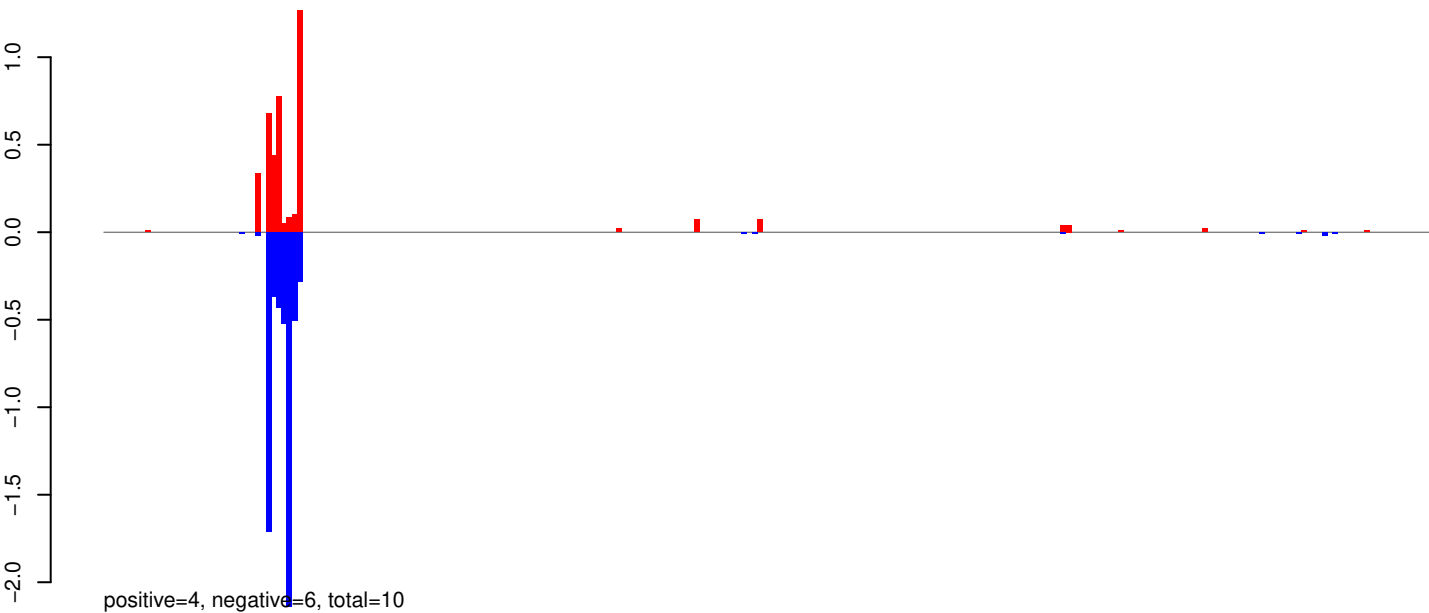
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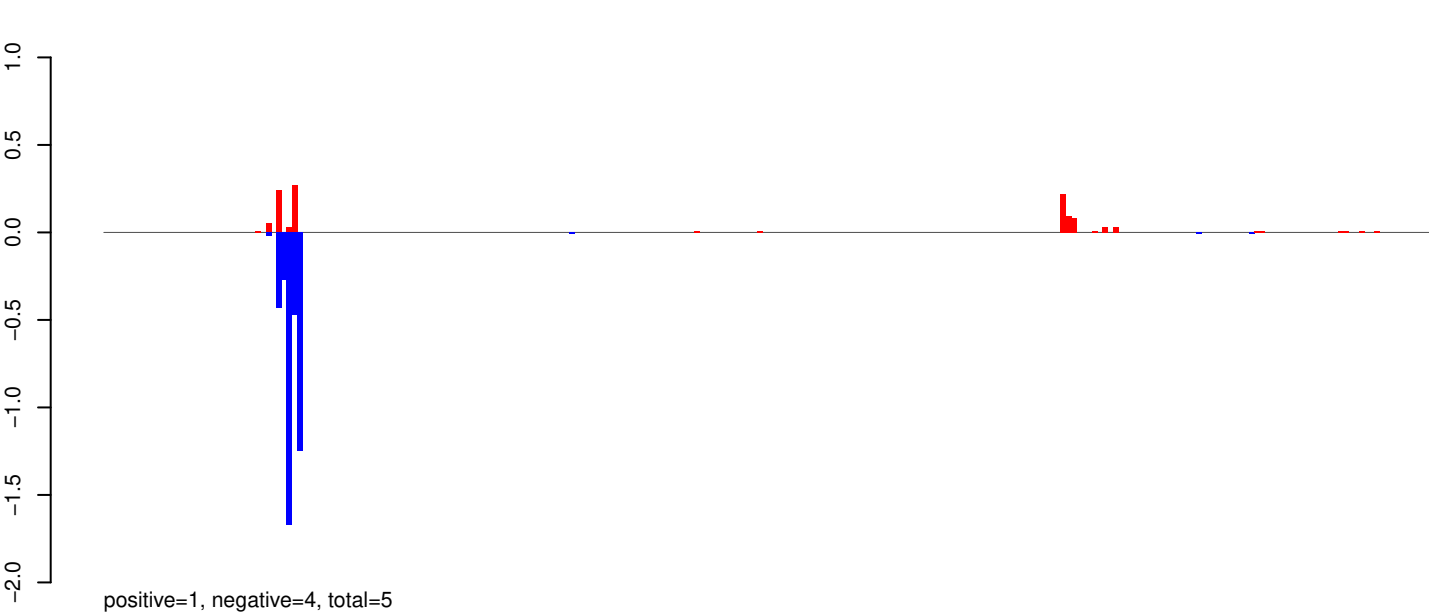
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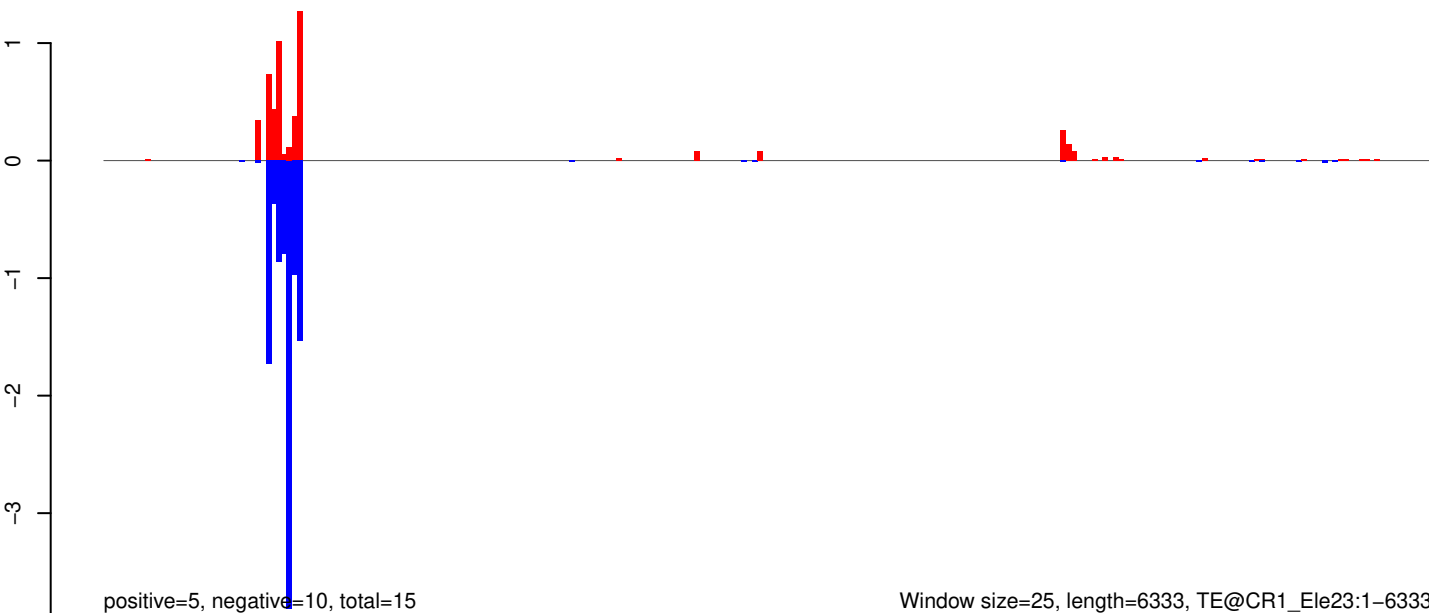
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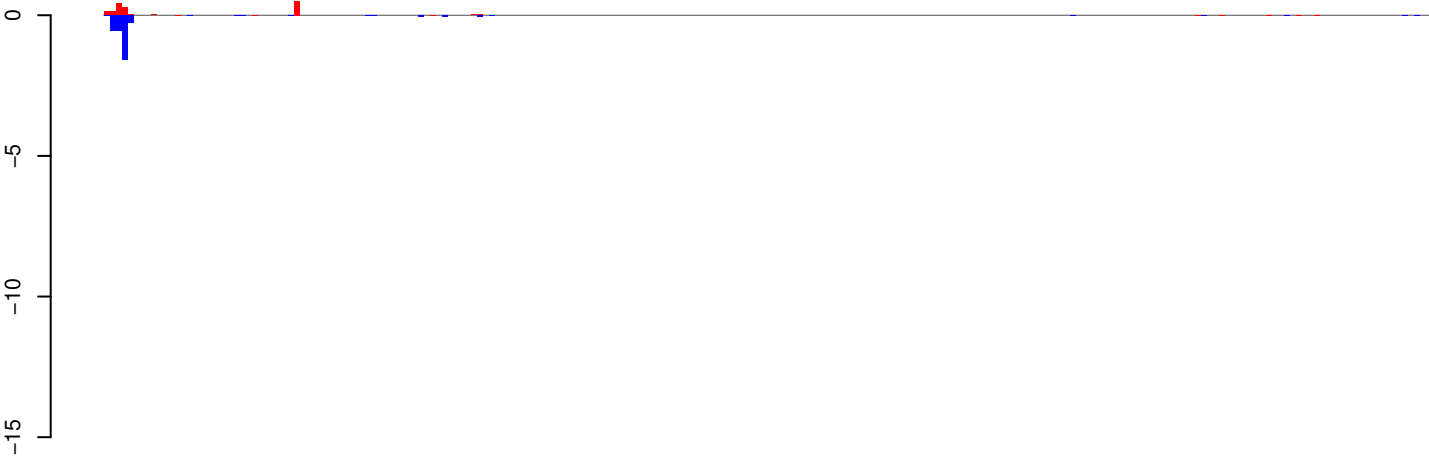
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AeAeg_Aag2_R3D1_r123_ZA.rep

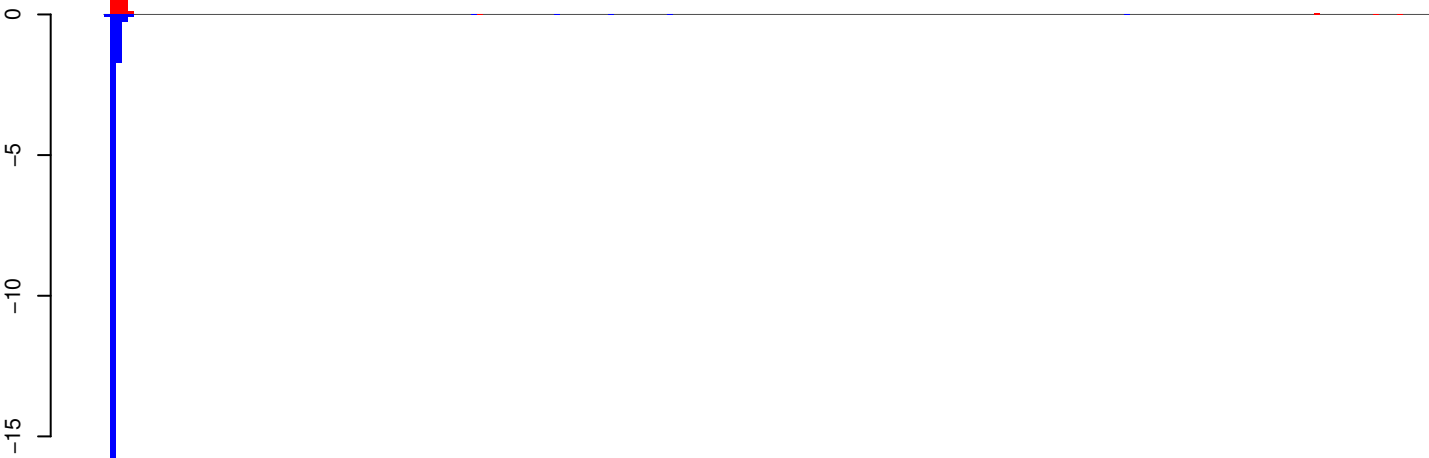


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positive=2, negative=3, total=5

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=7, negative=20, total=26

AeAeg_Aag2_R3D1_r123_ZA.rep

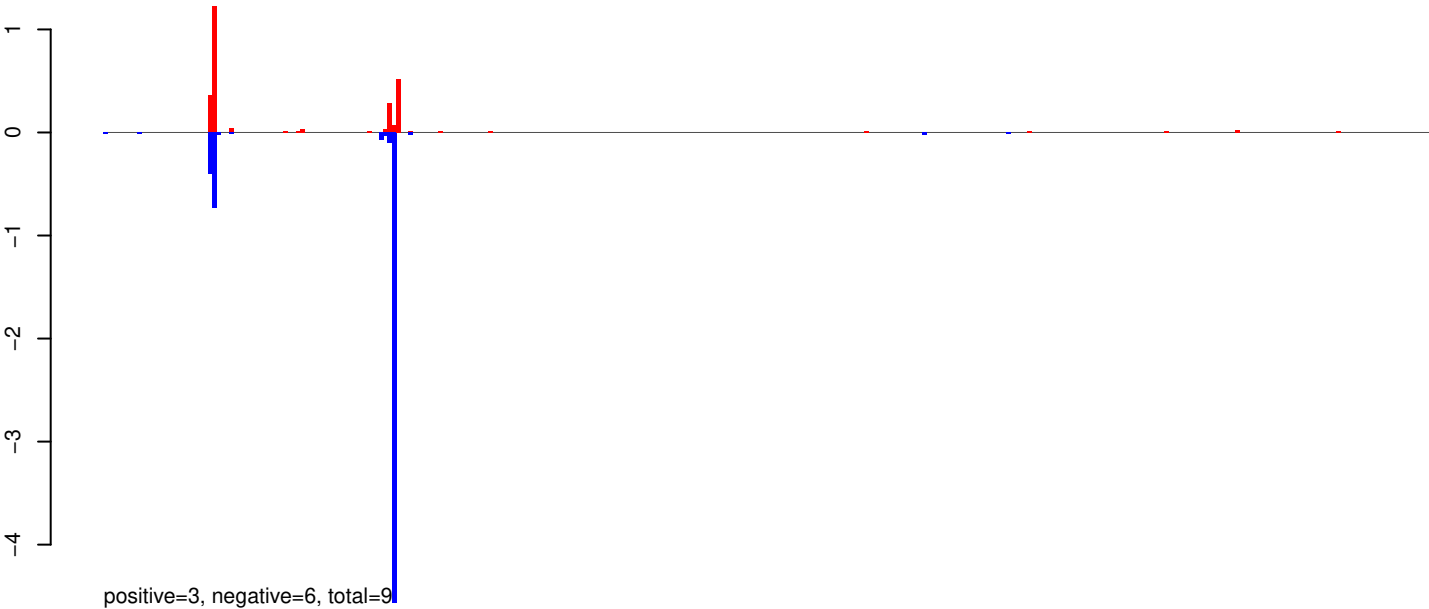


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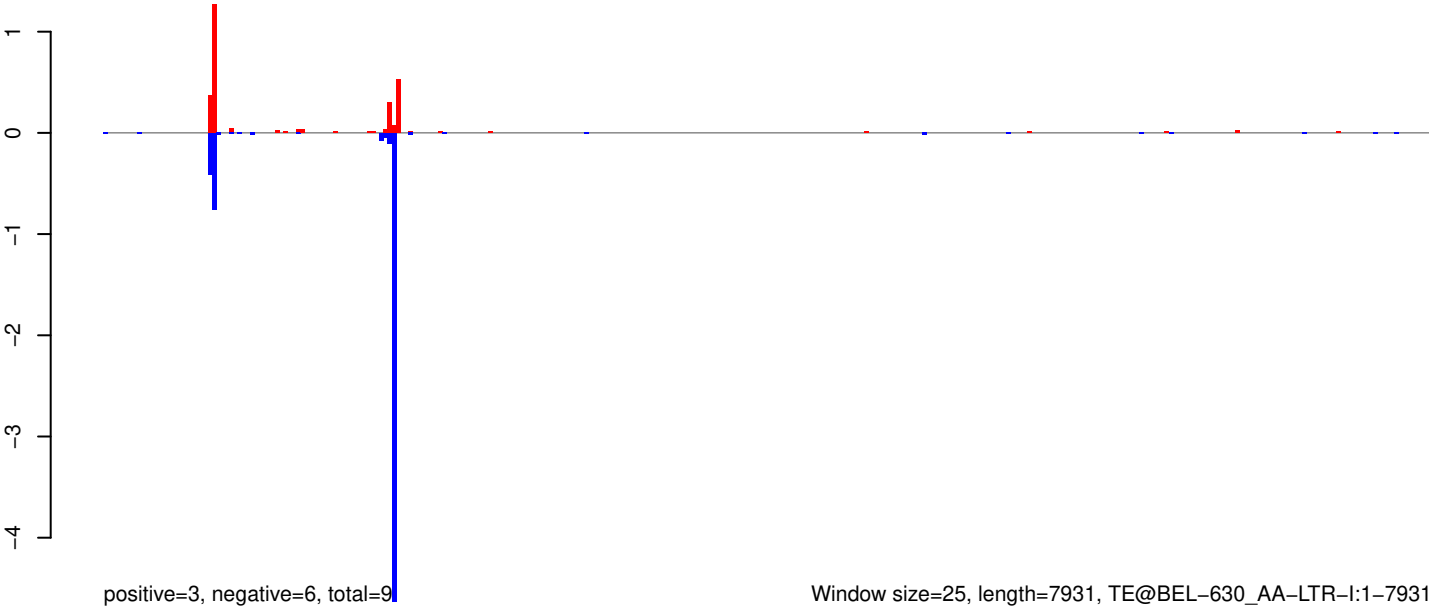
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

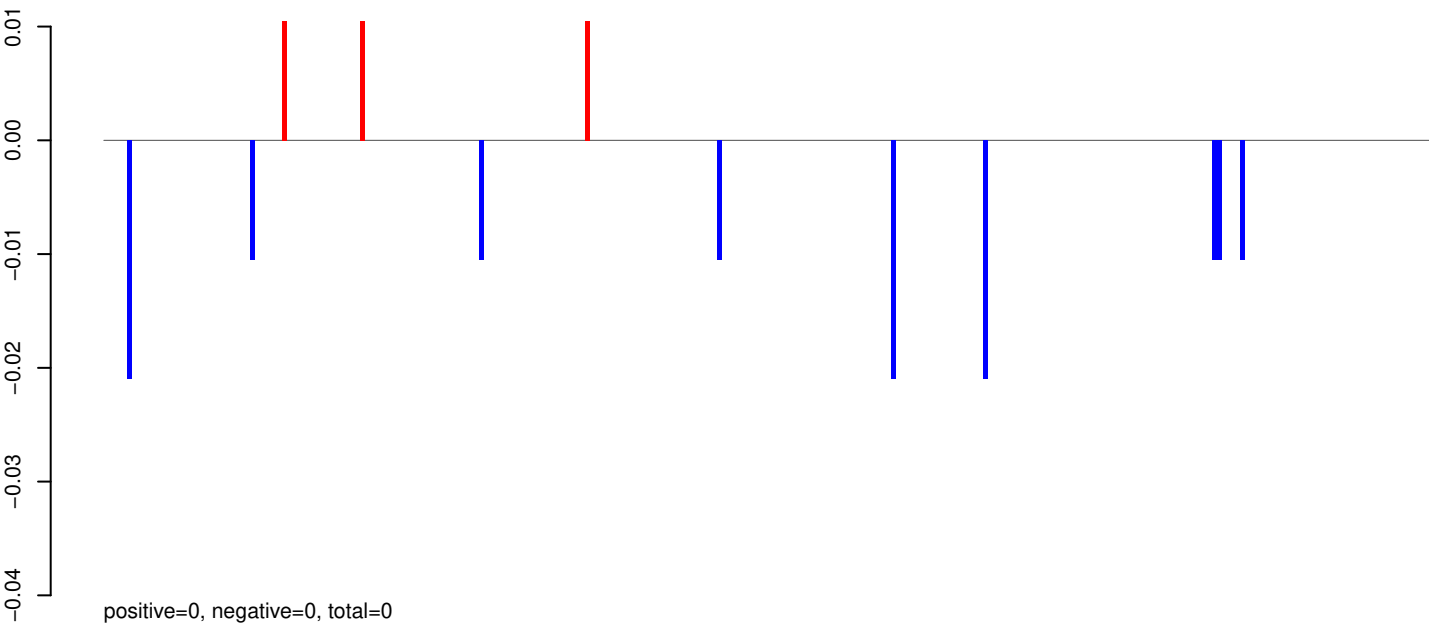


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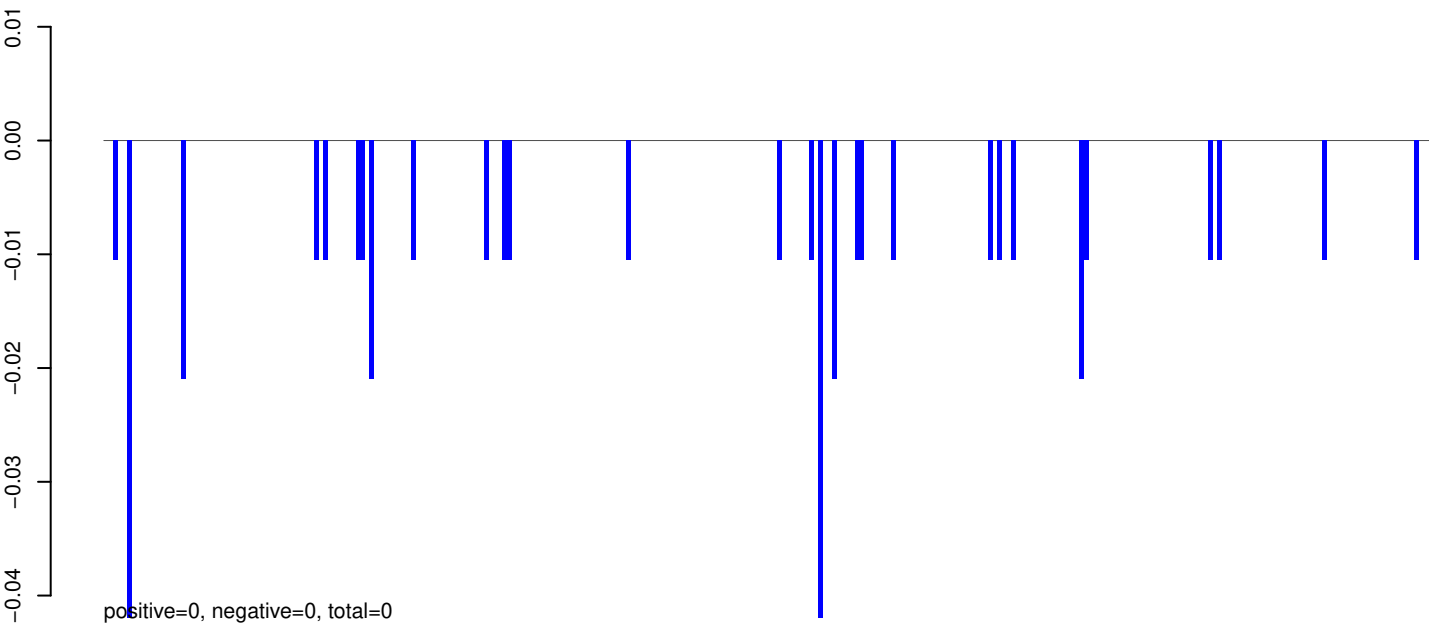


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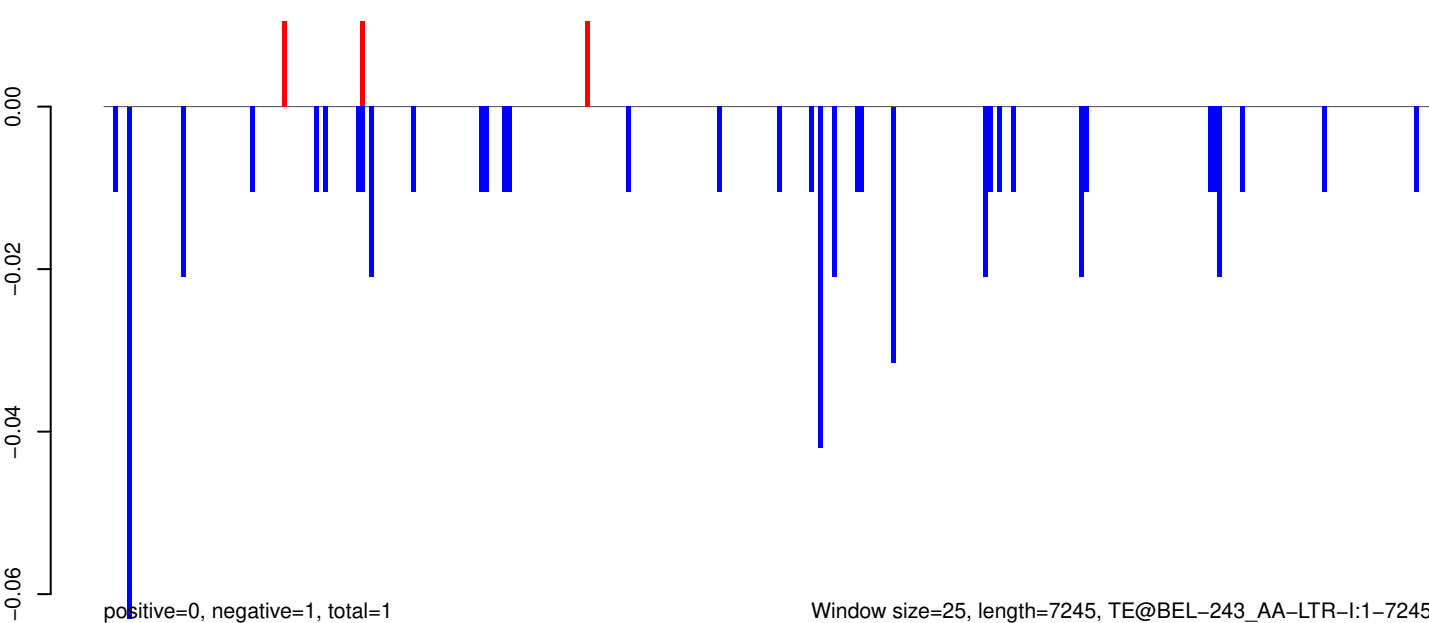
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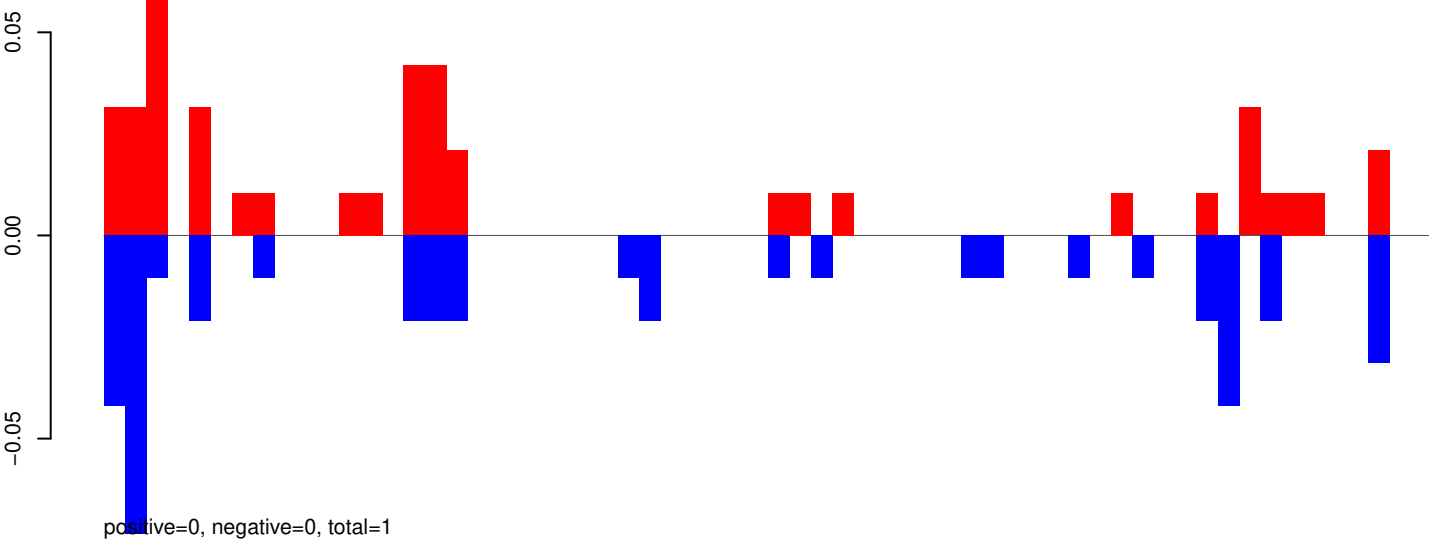
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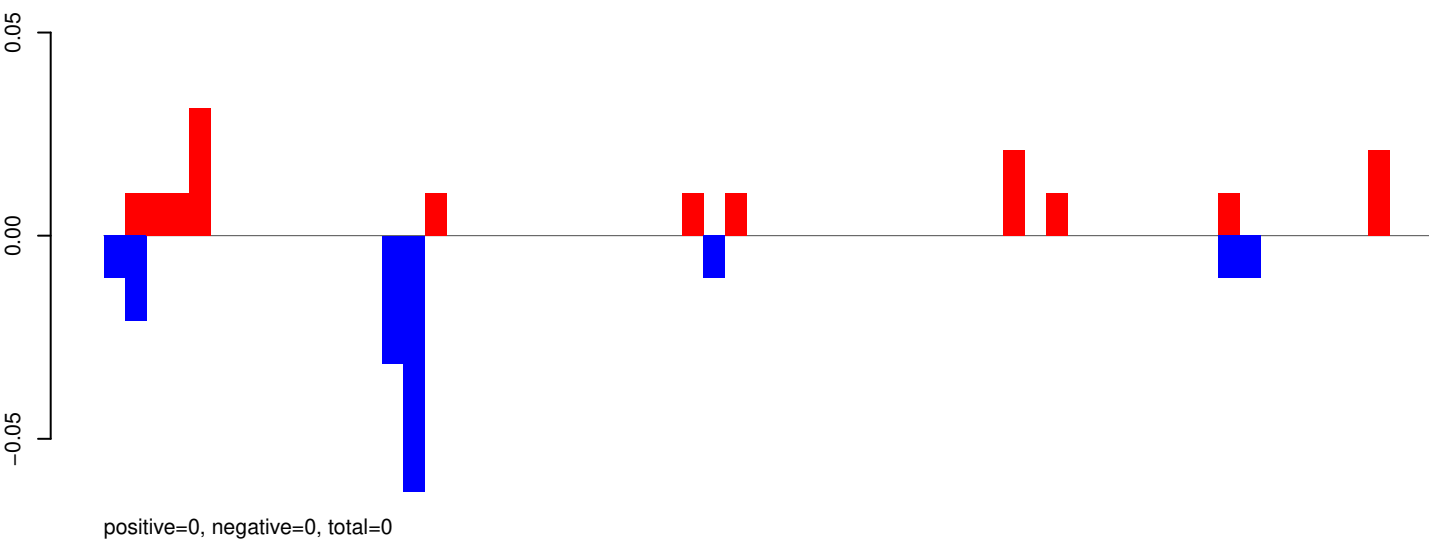
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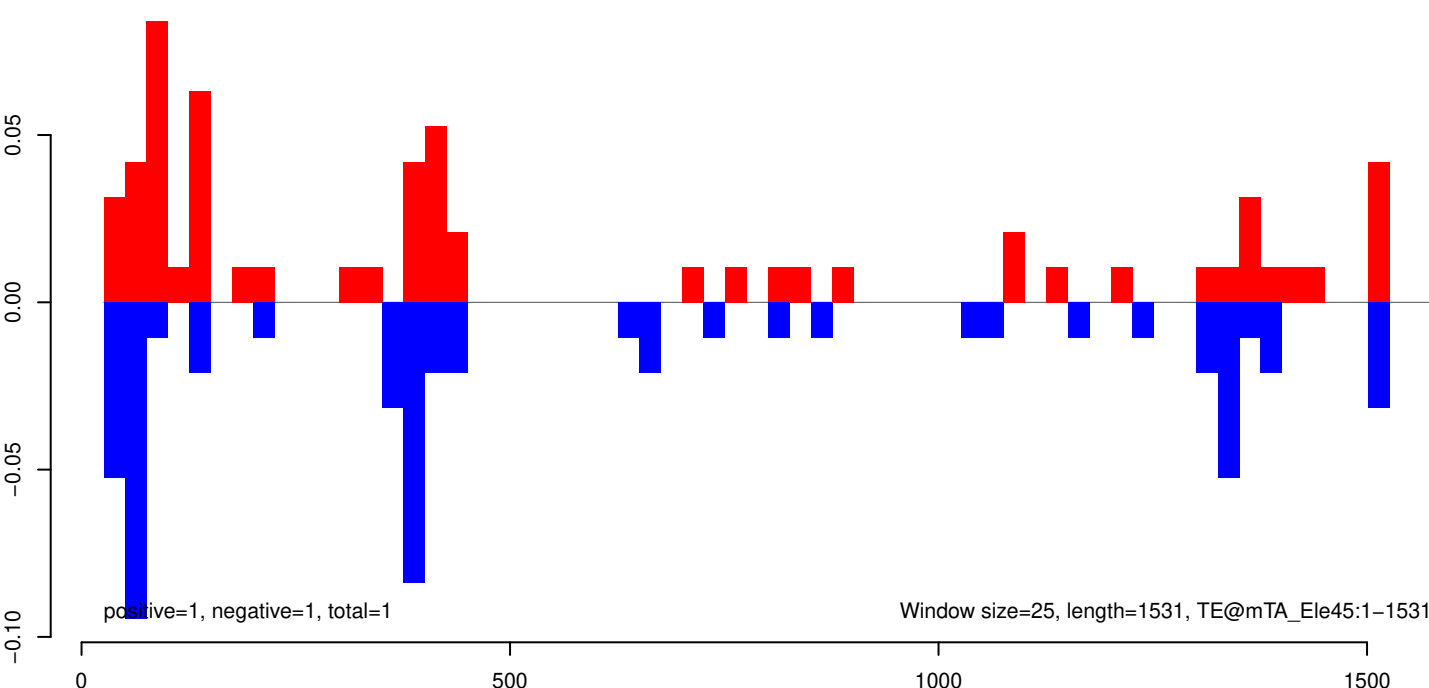
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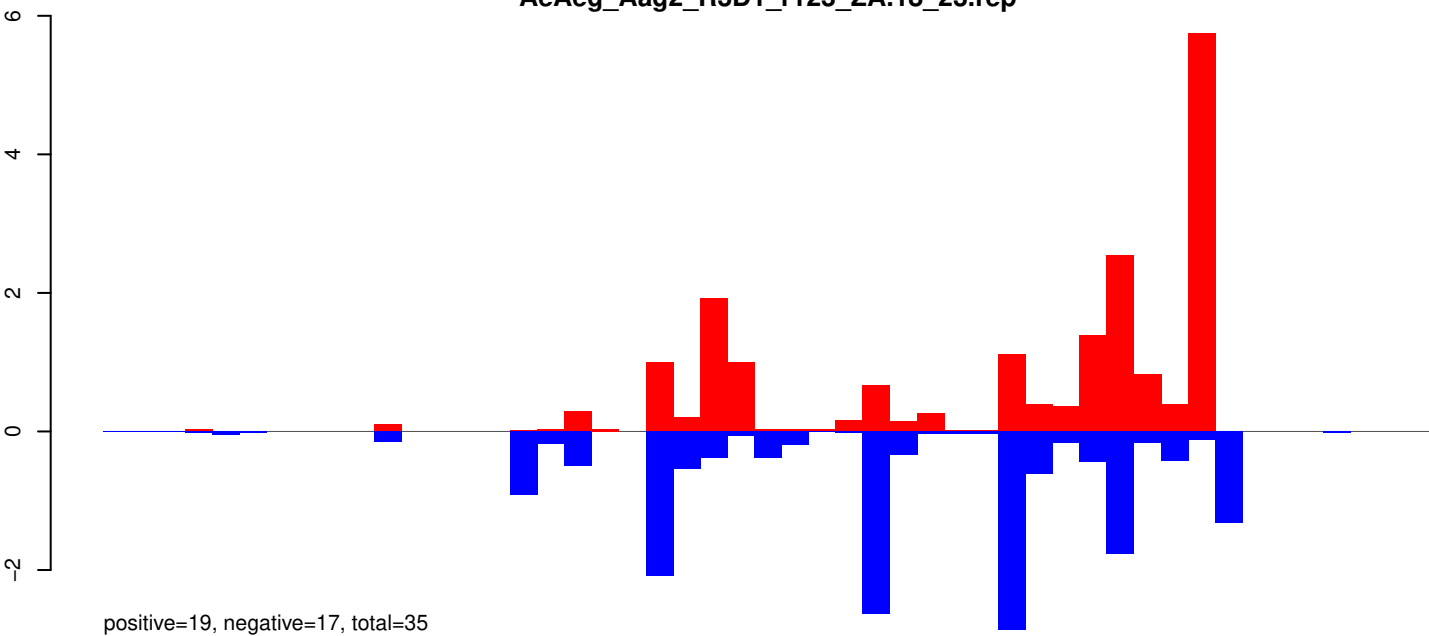
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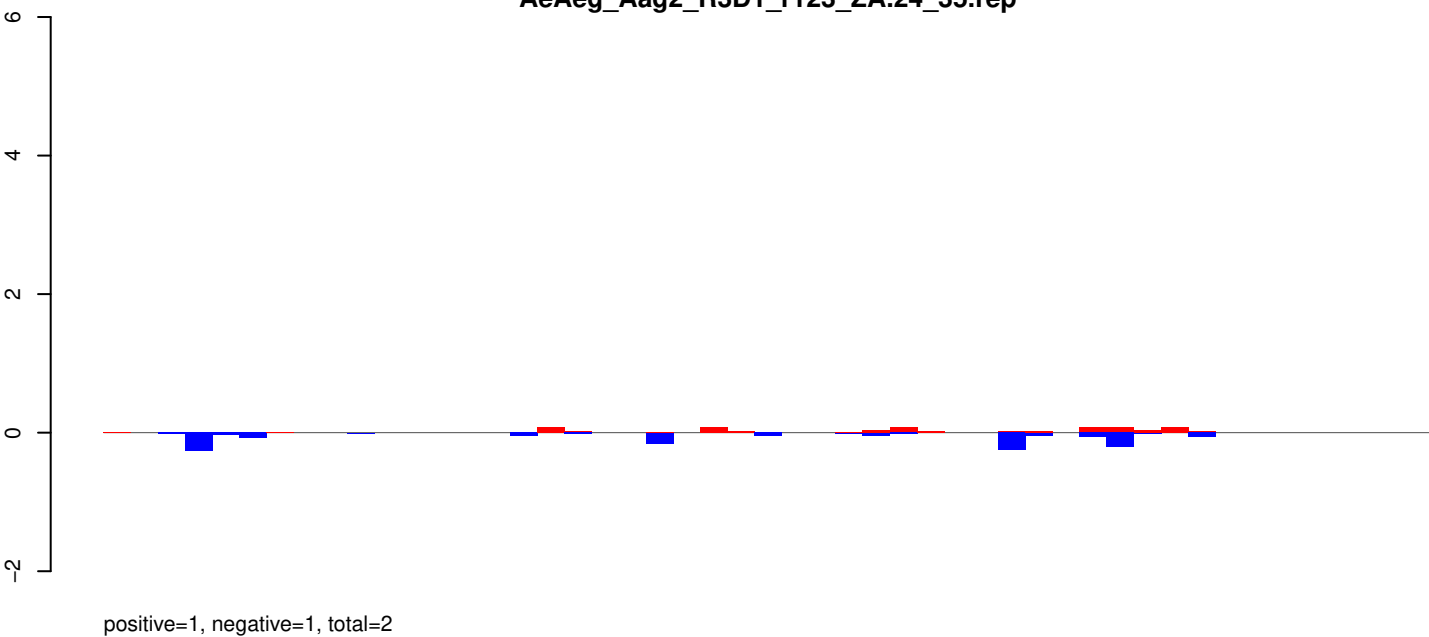
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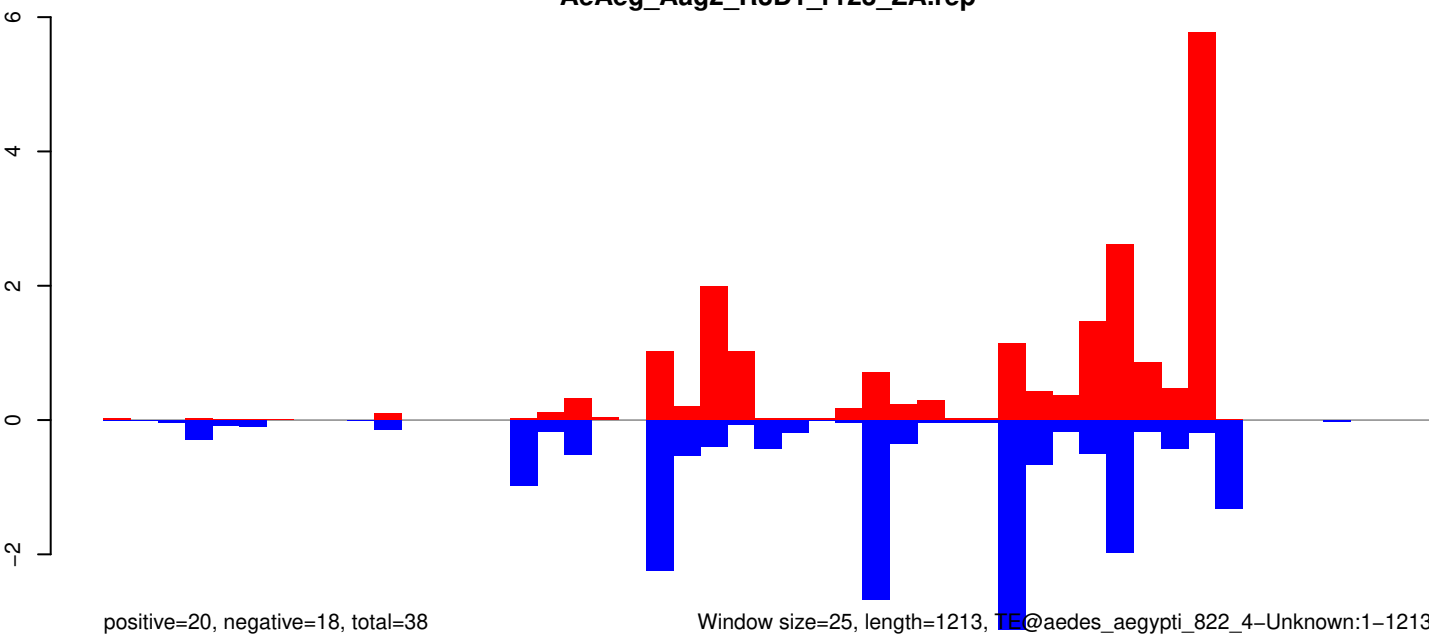
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

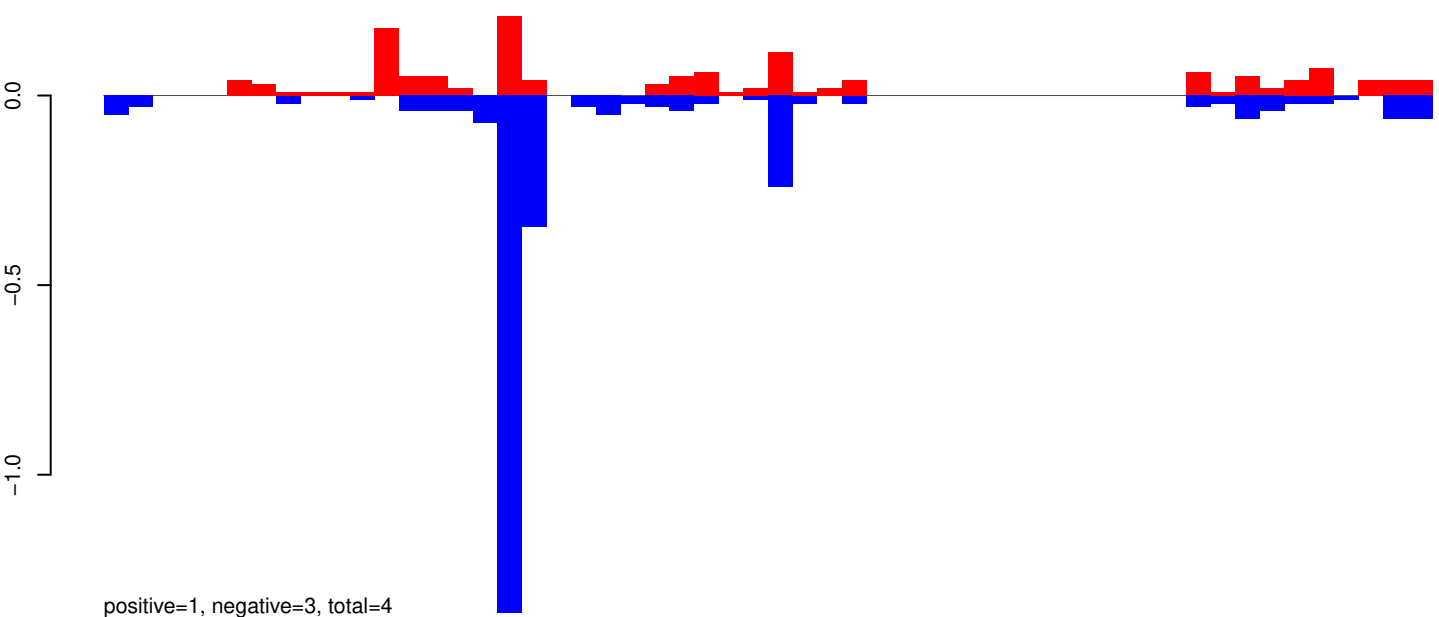


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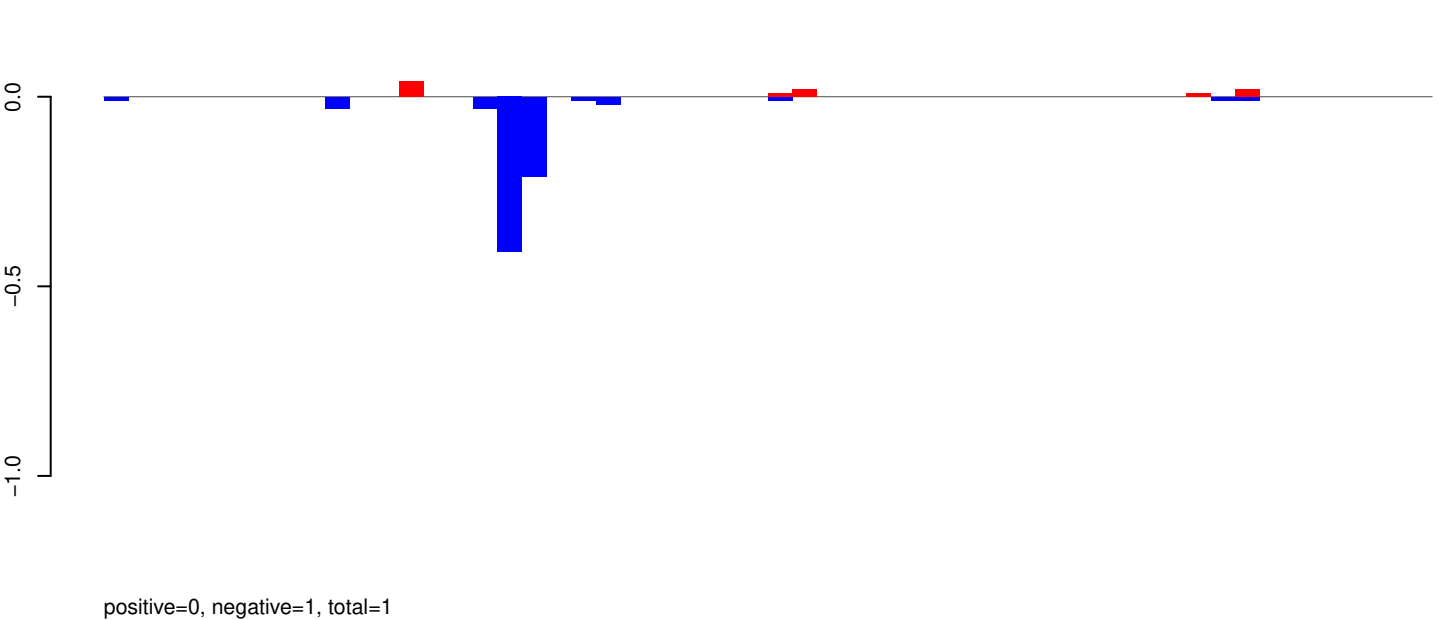


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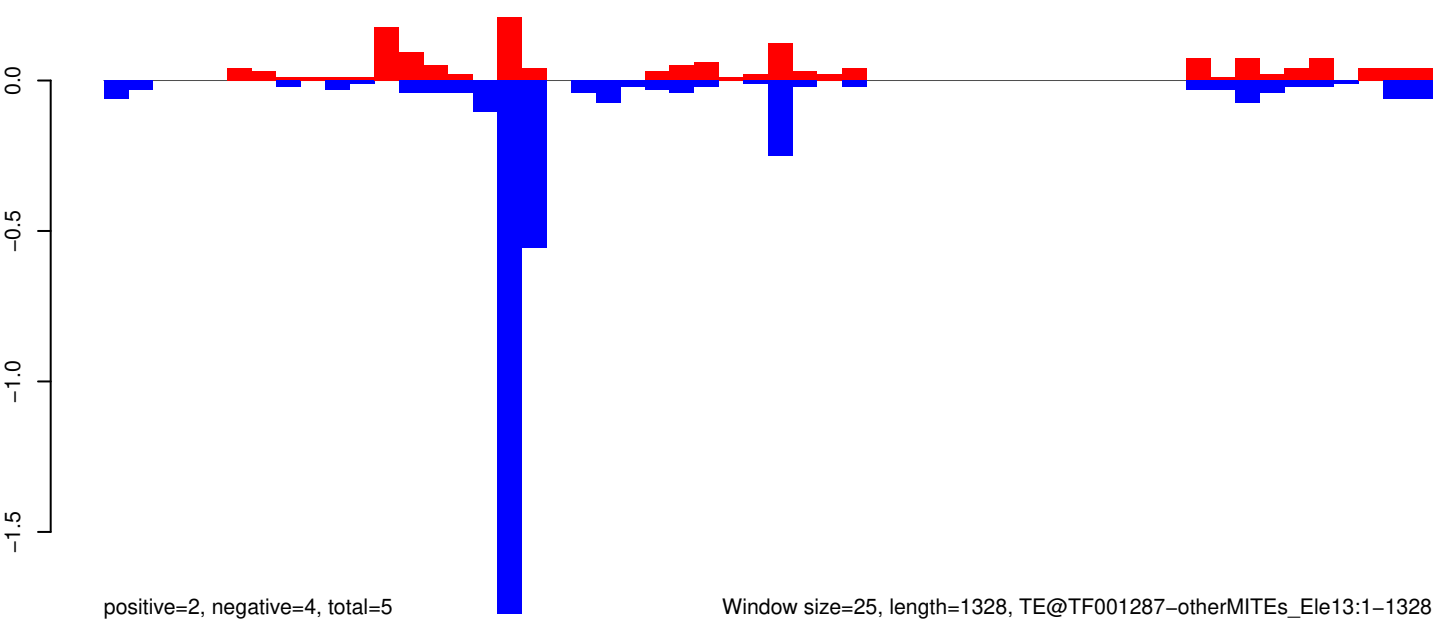
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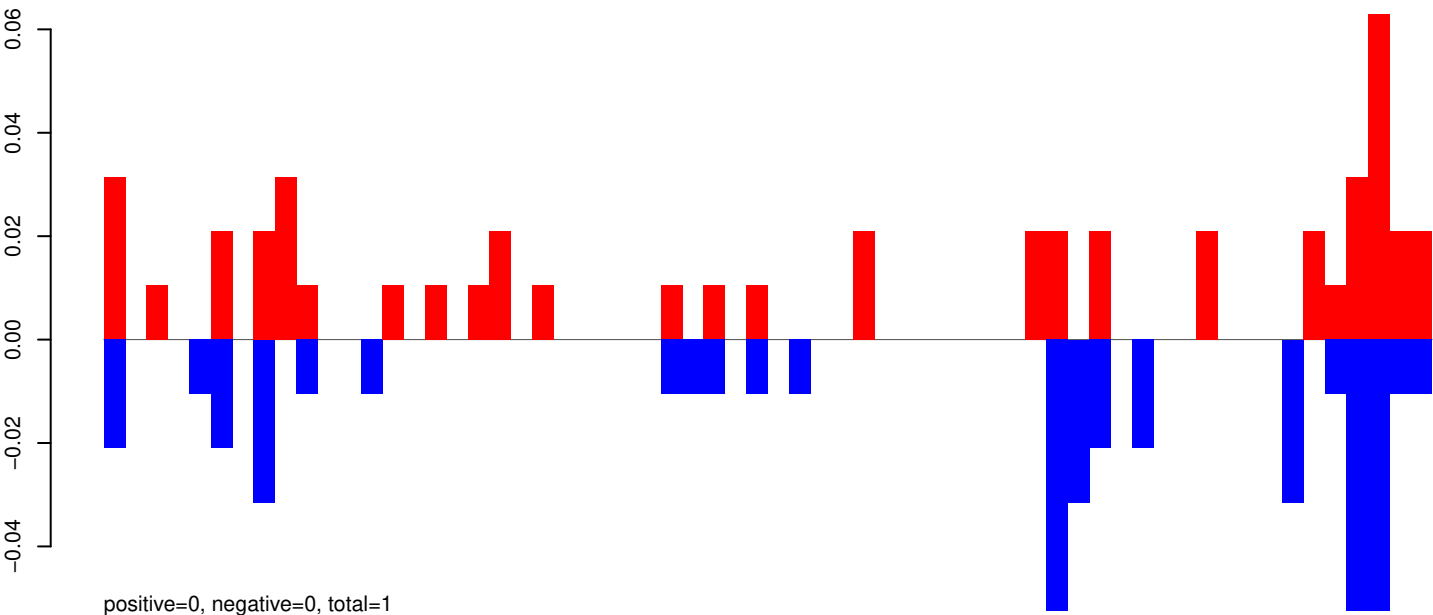


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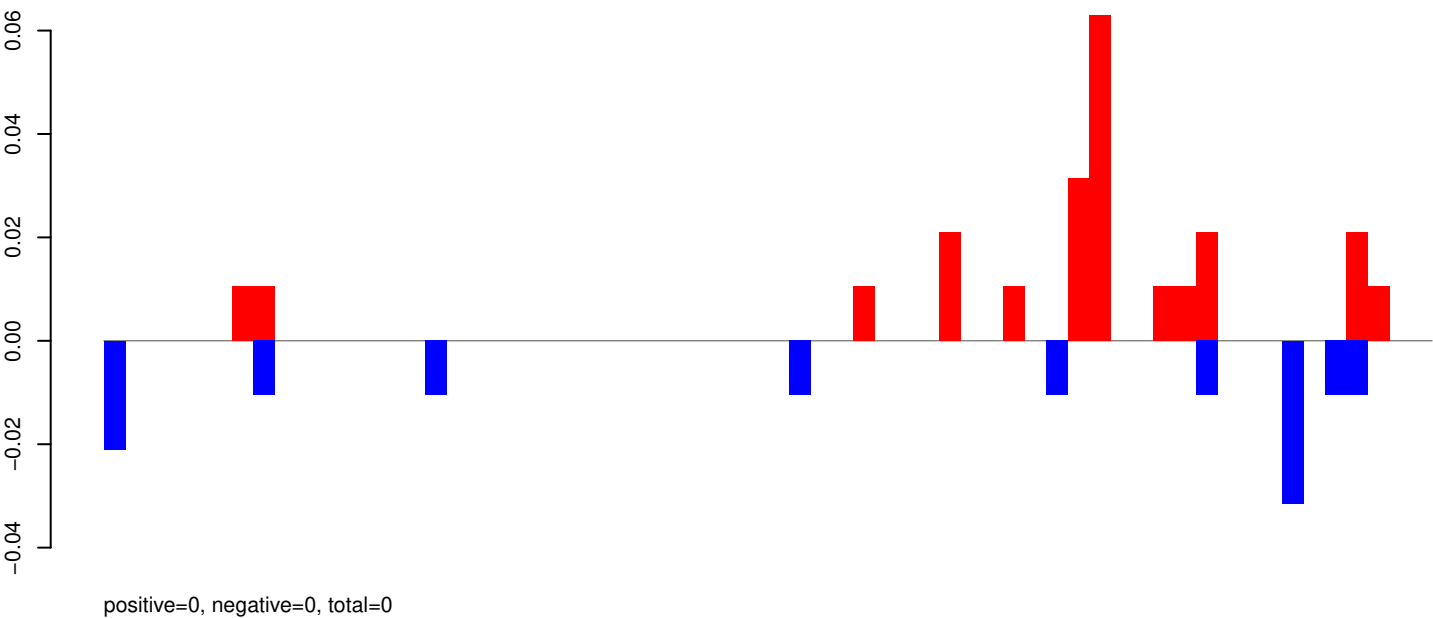


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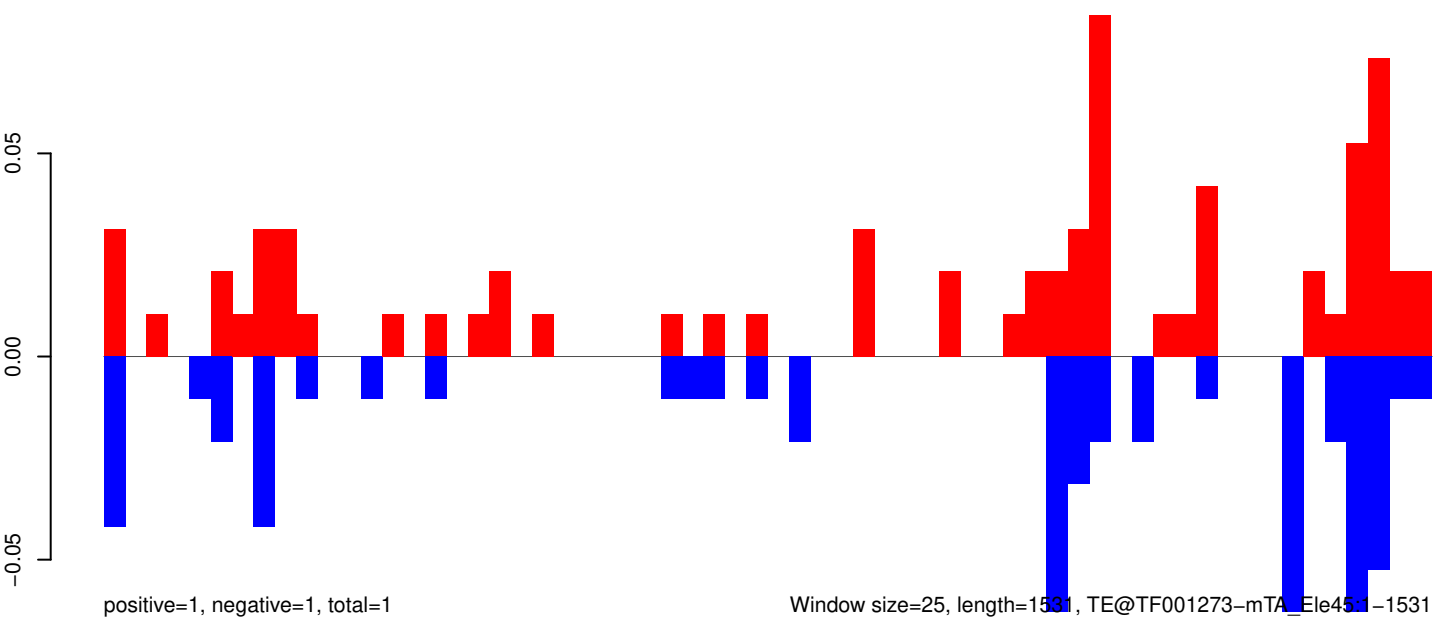
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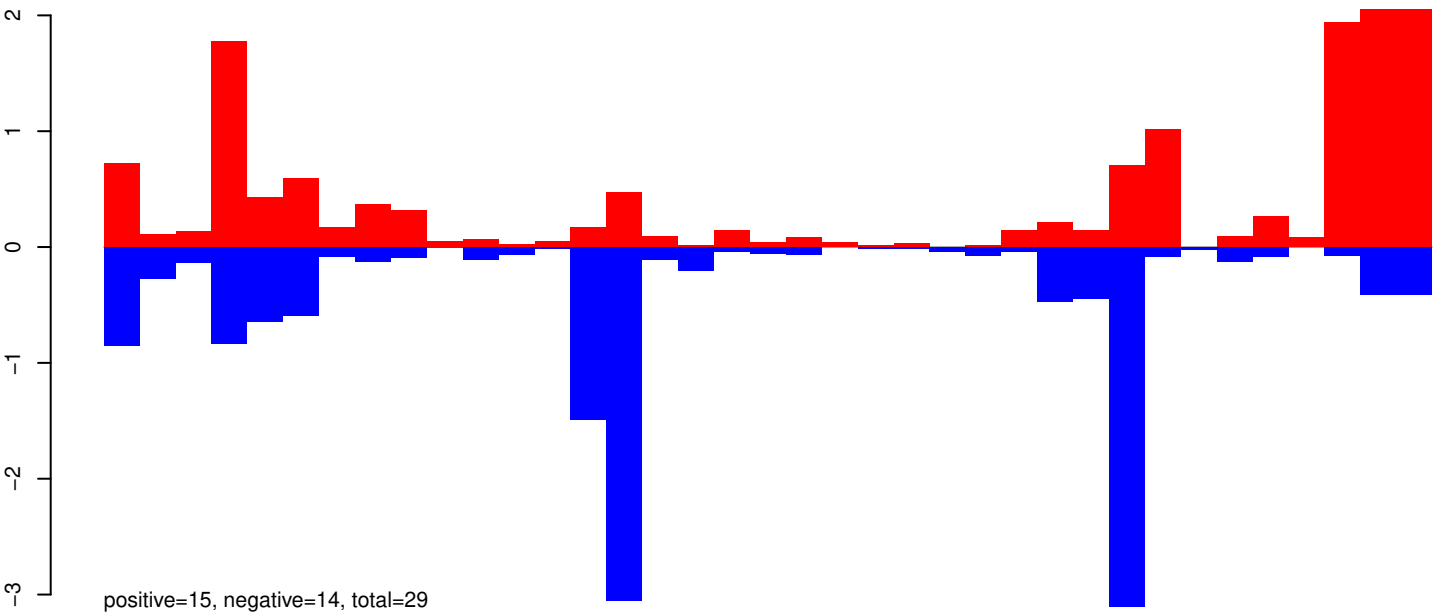
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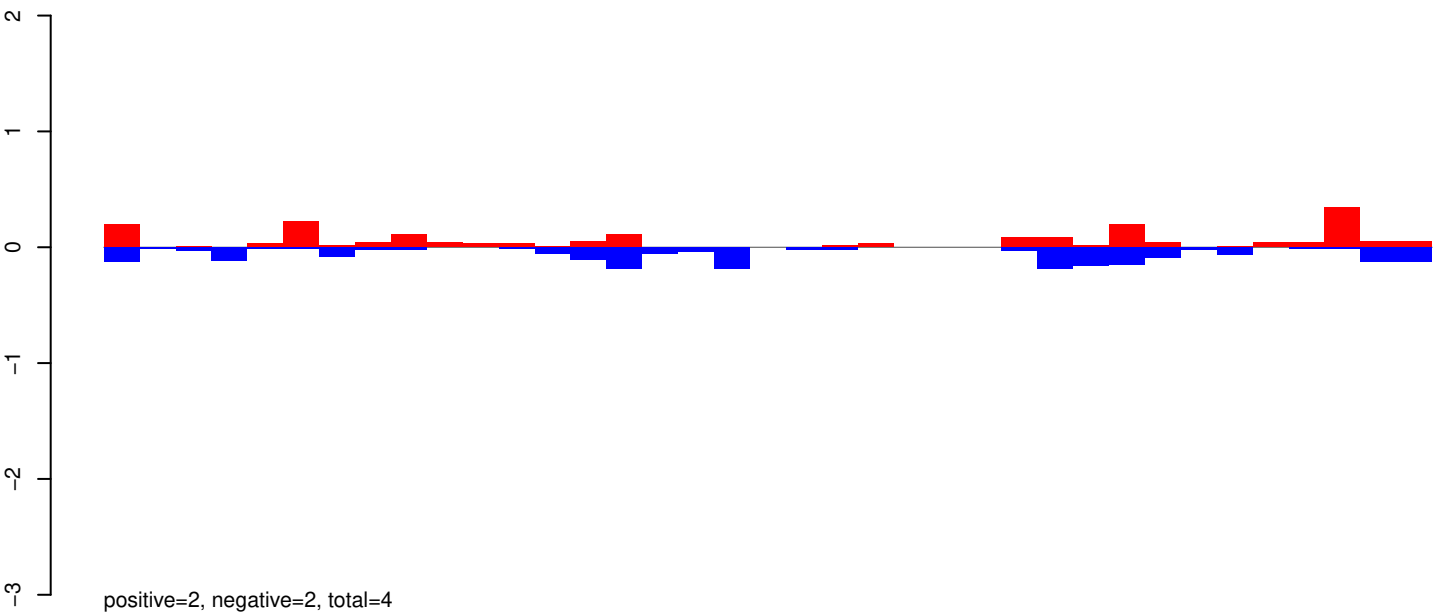
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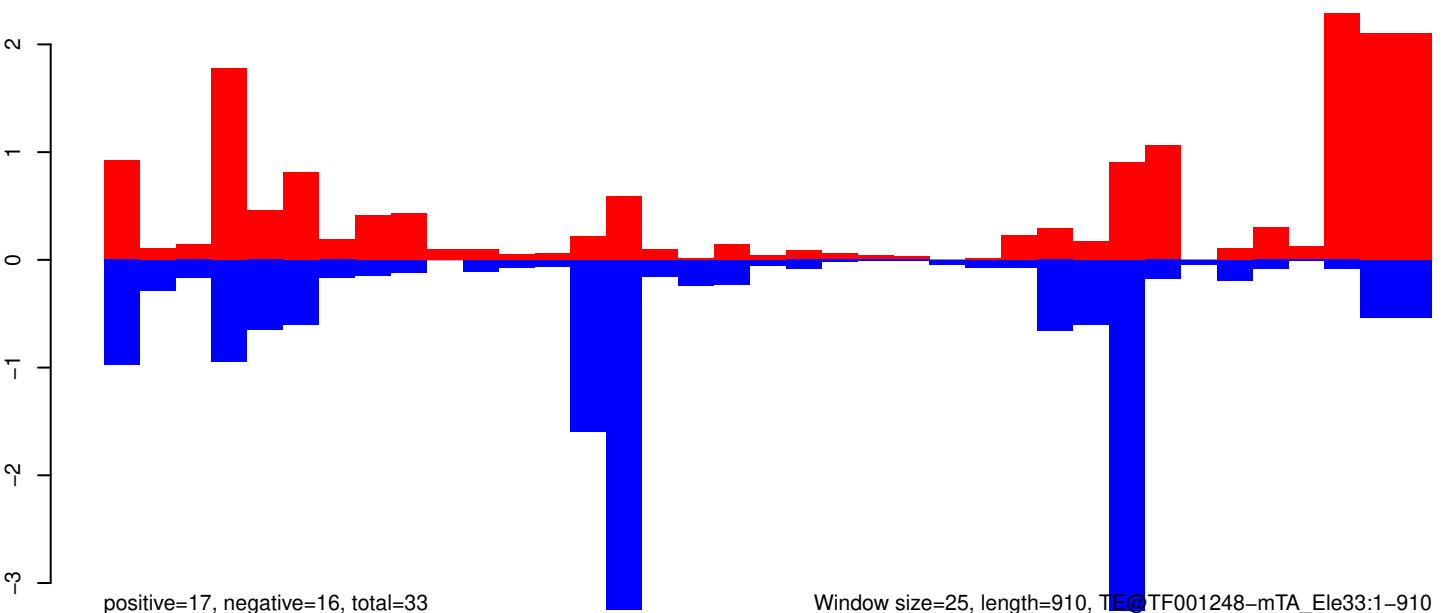
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

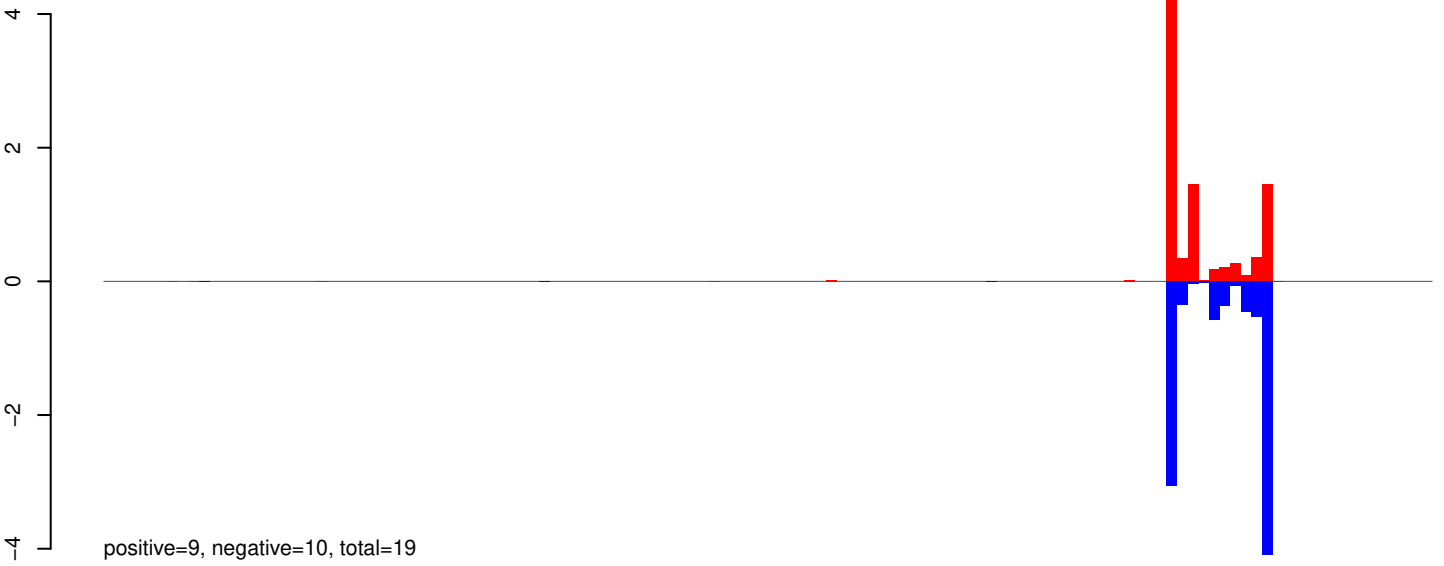


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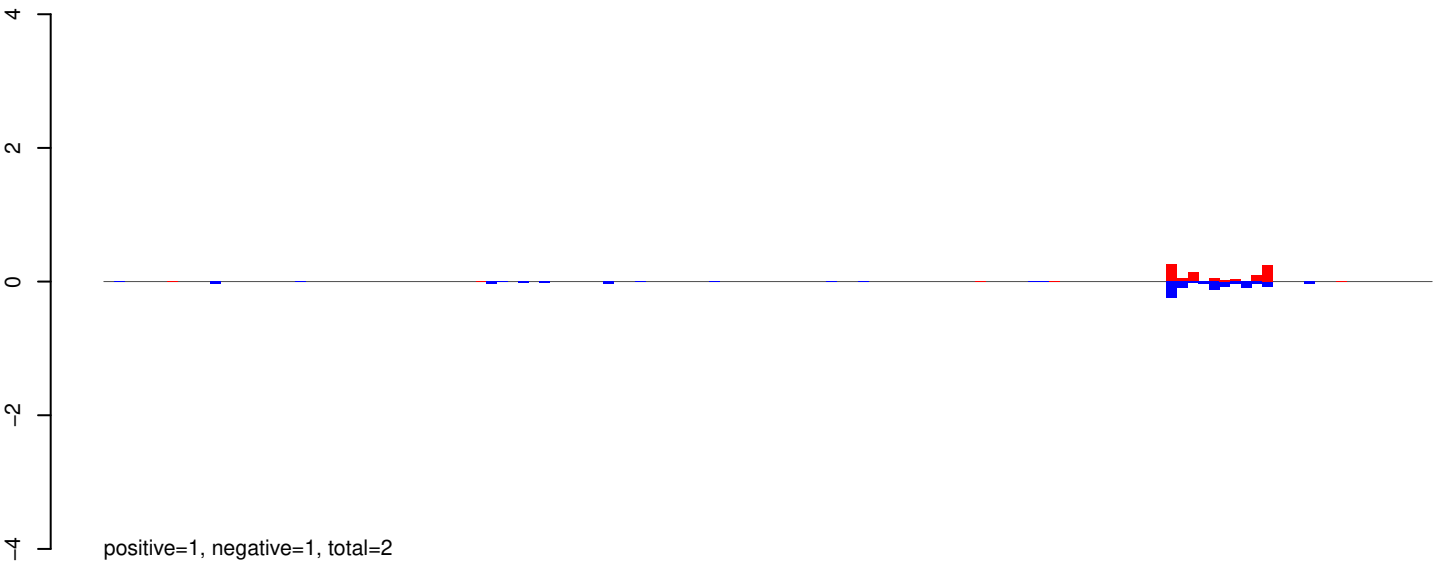


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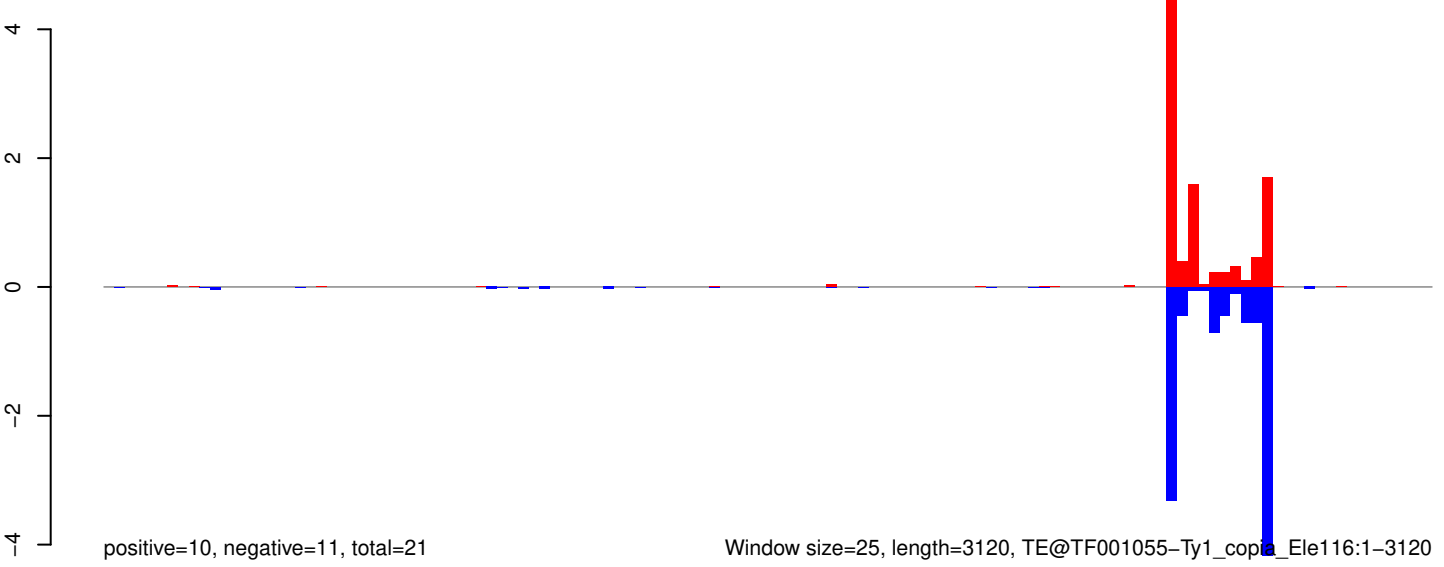
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



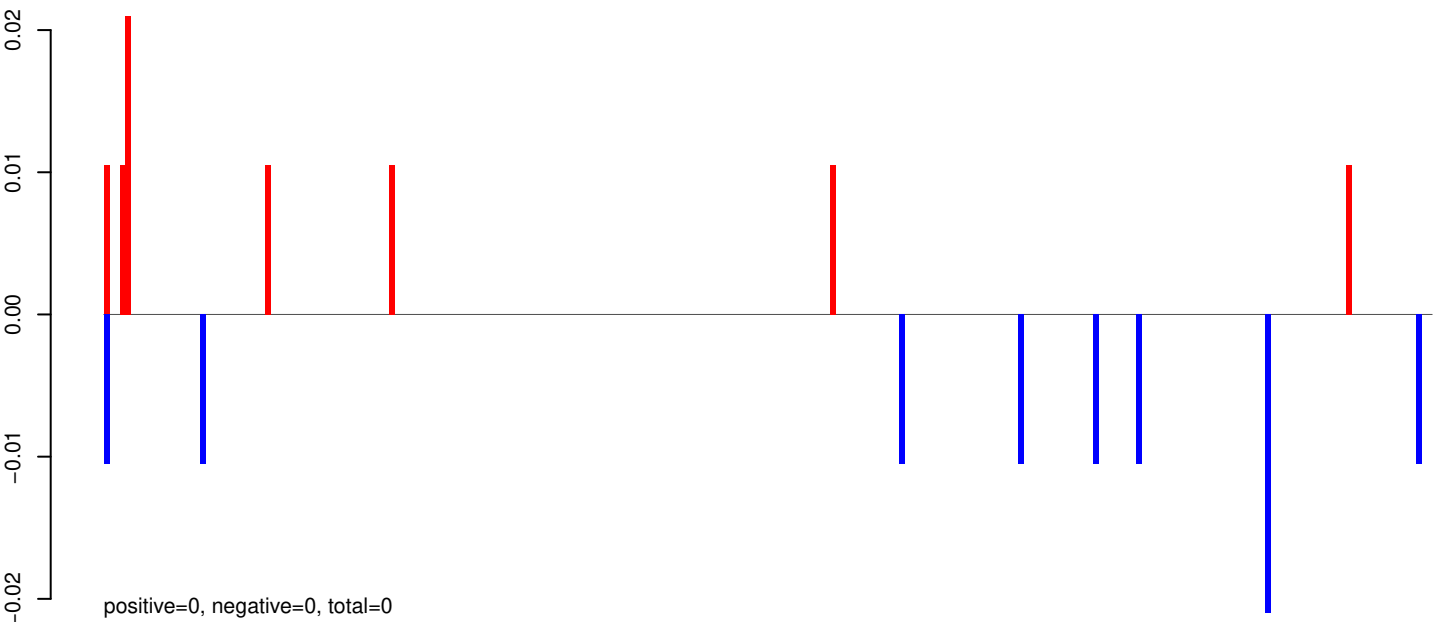
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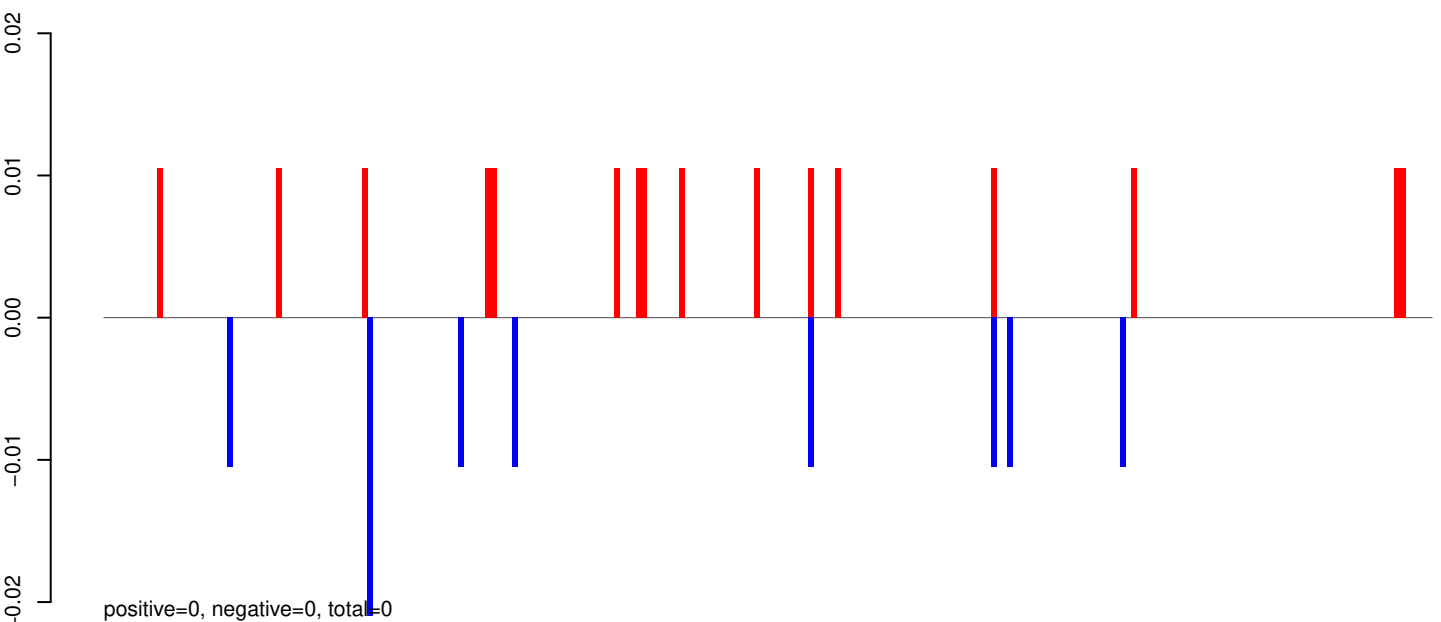
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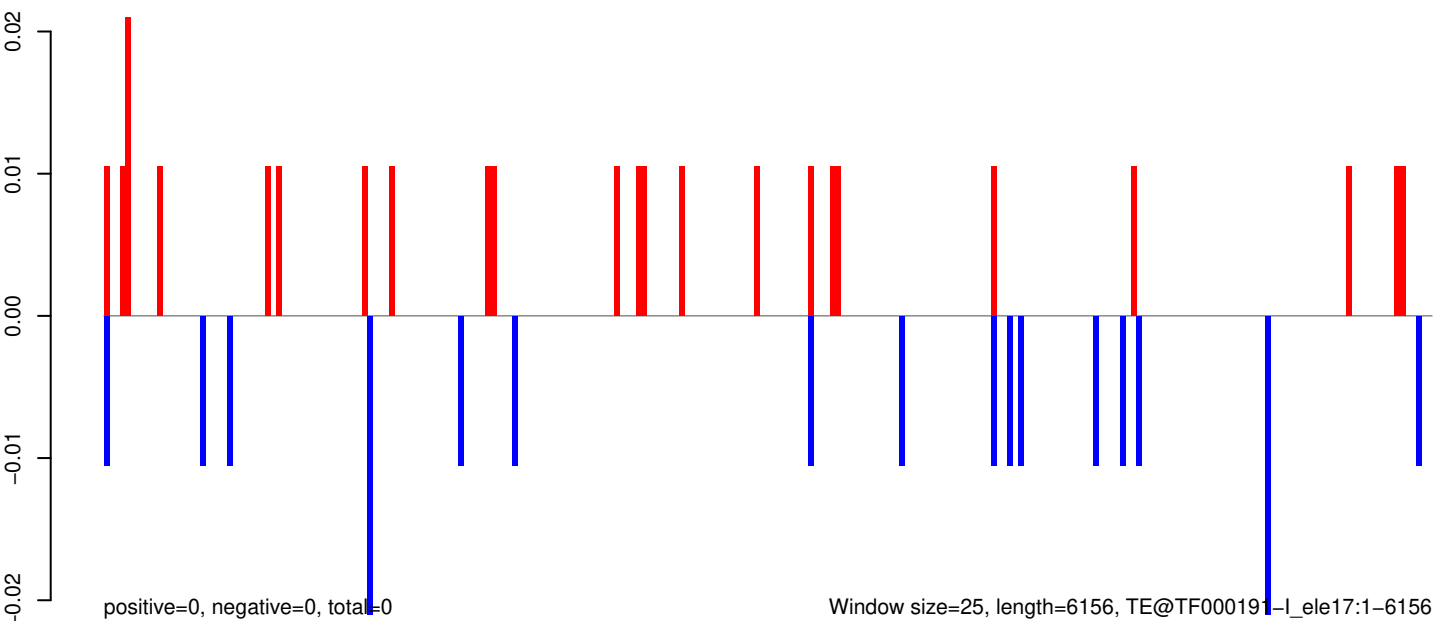
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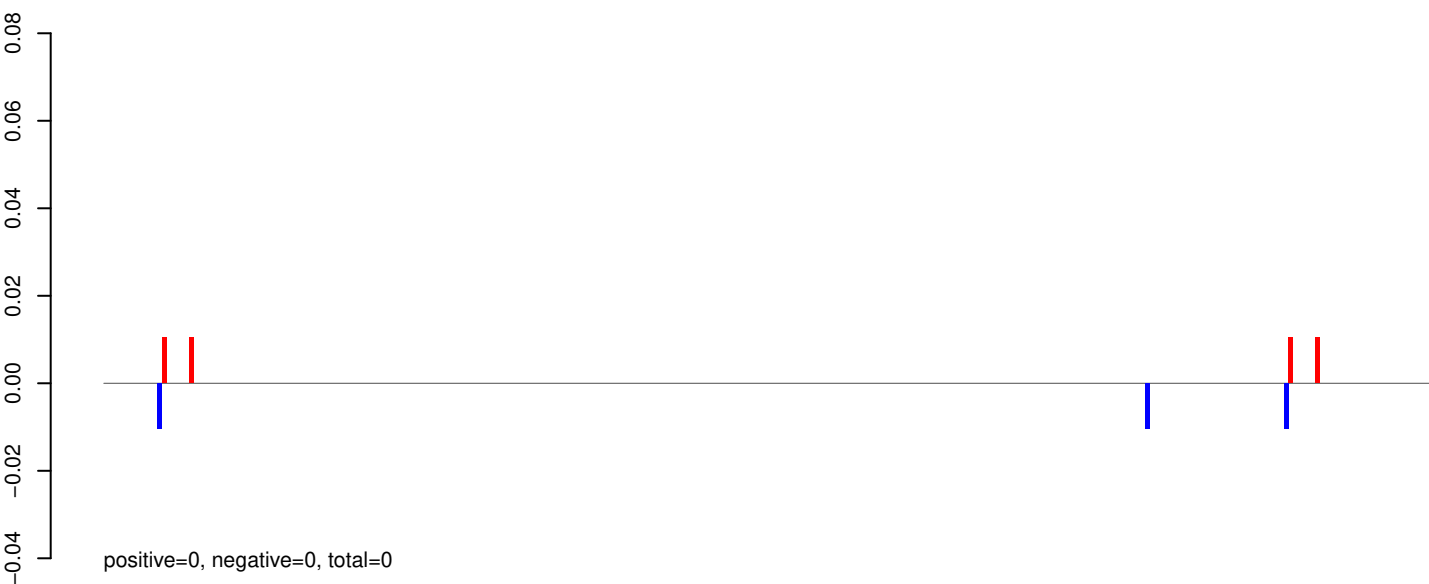
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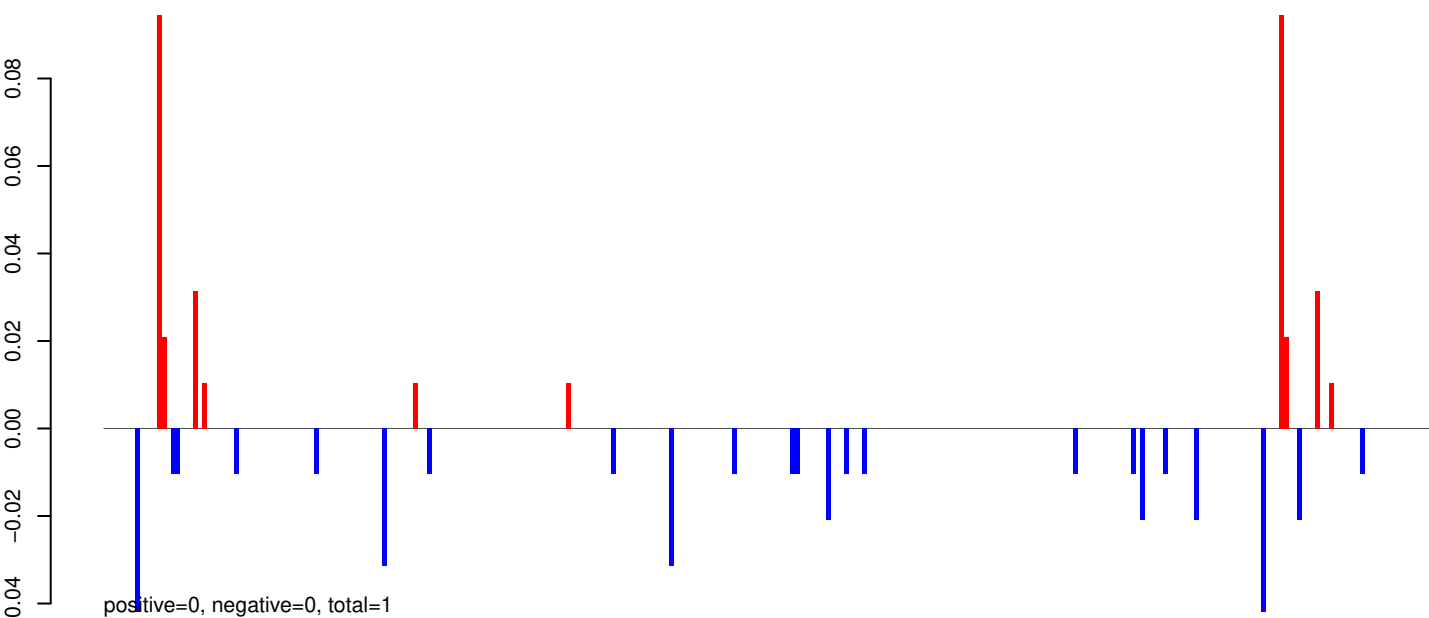
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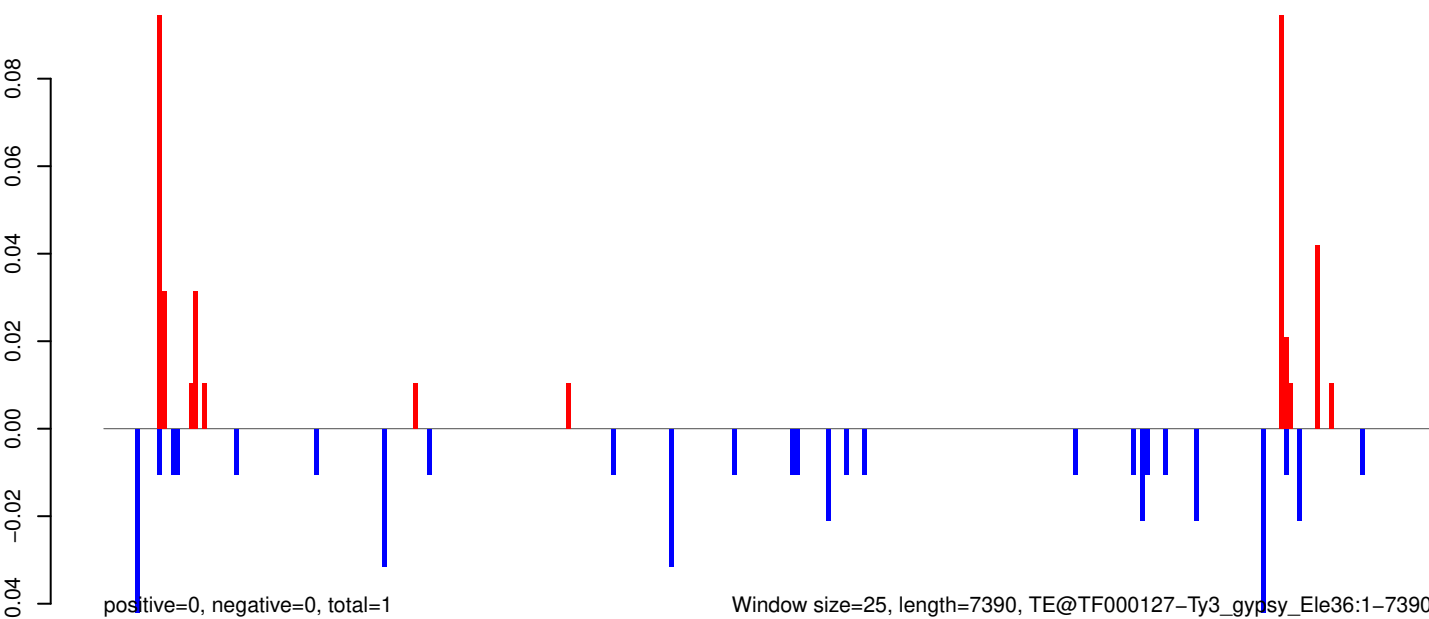
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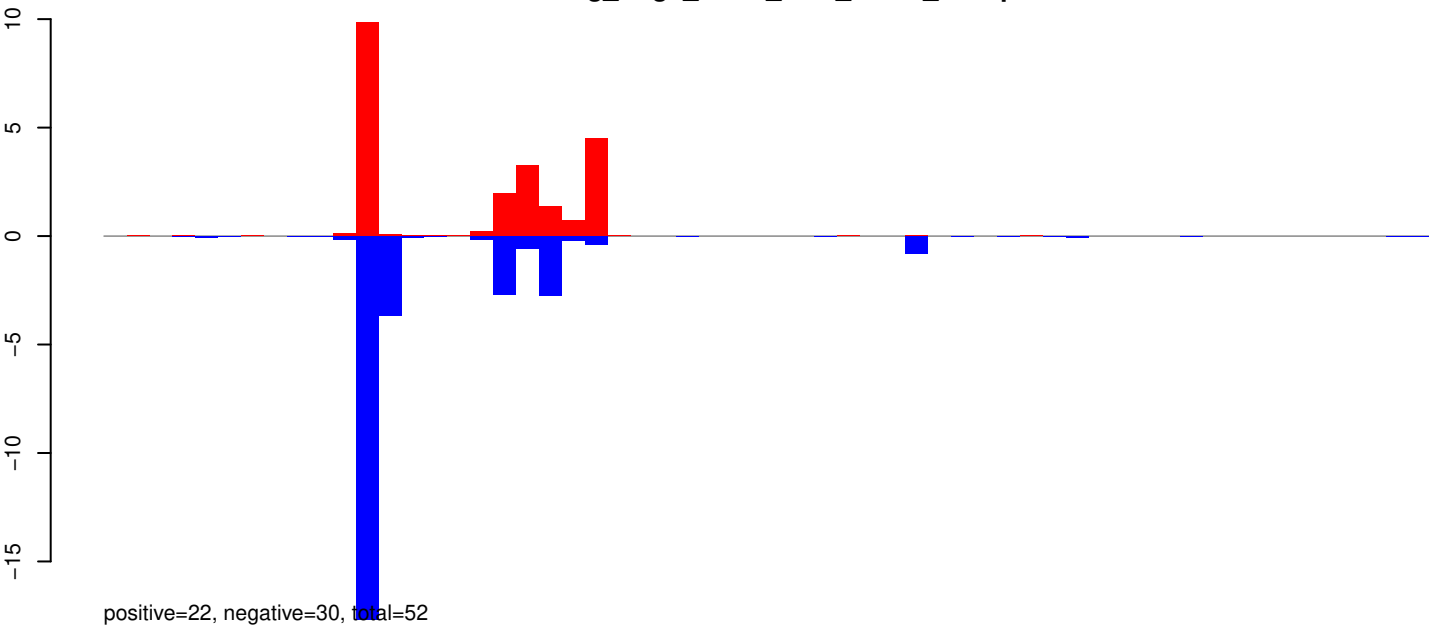
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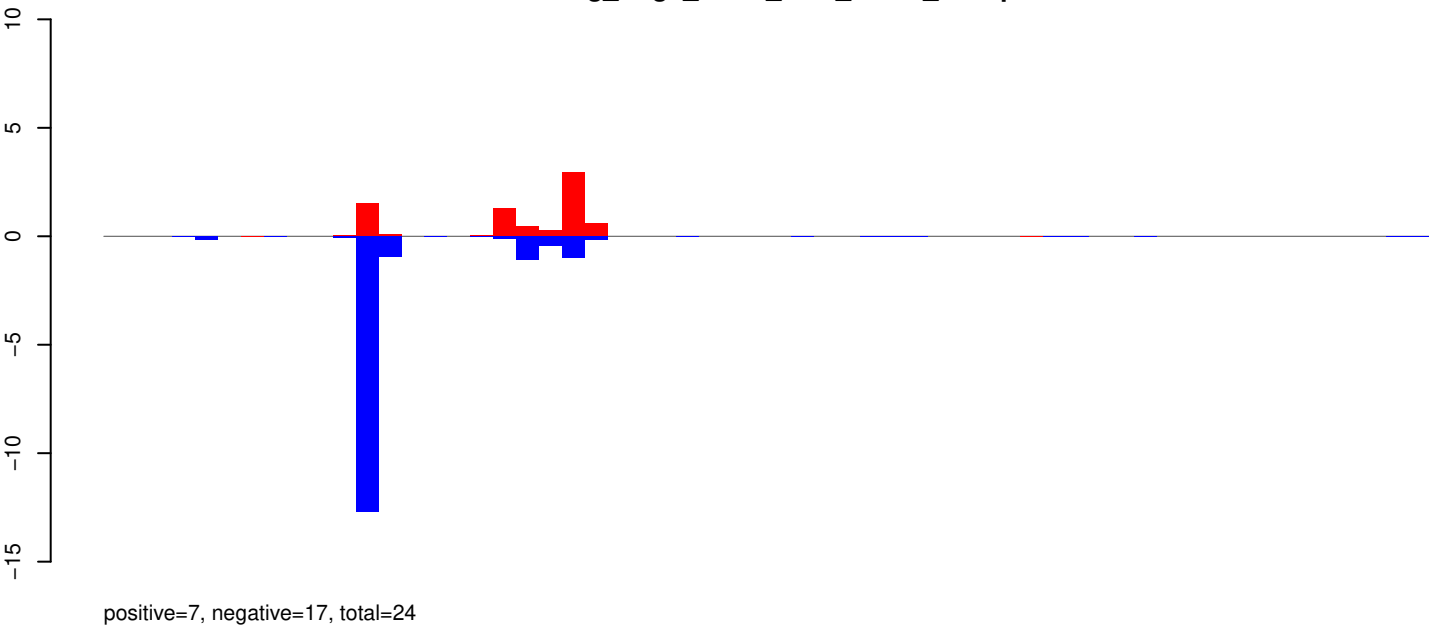
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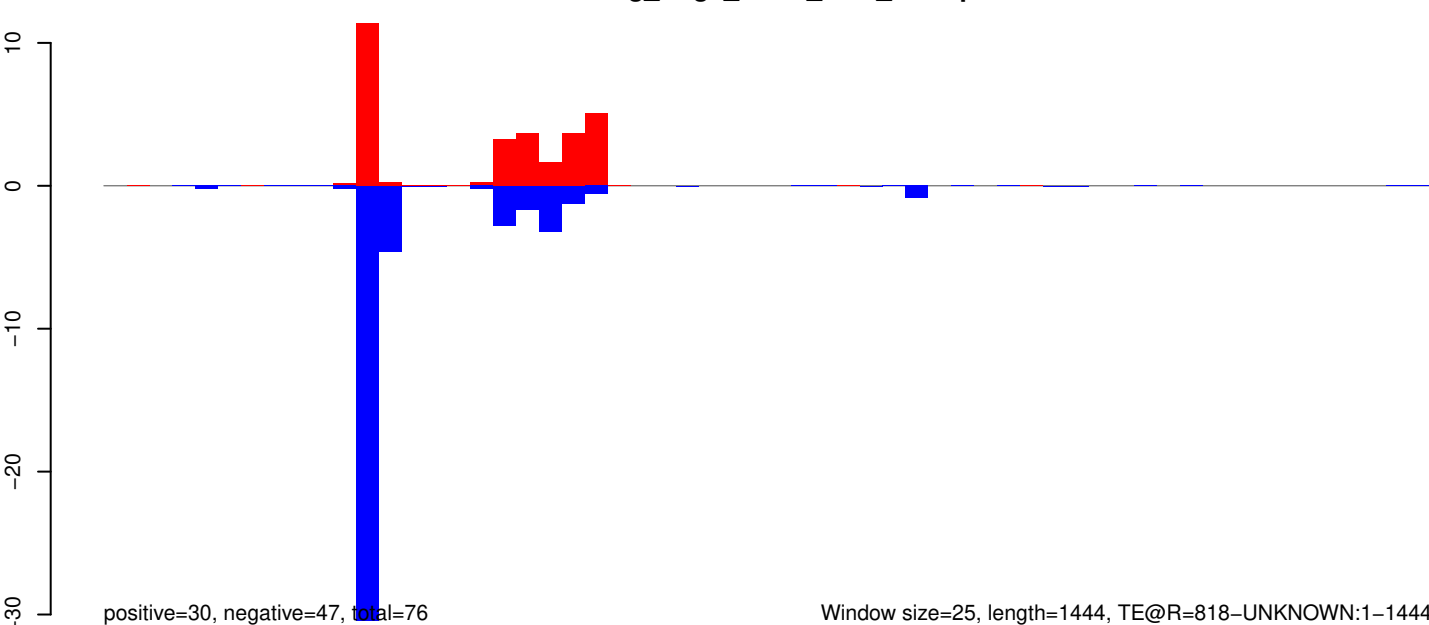
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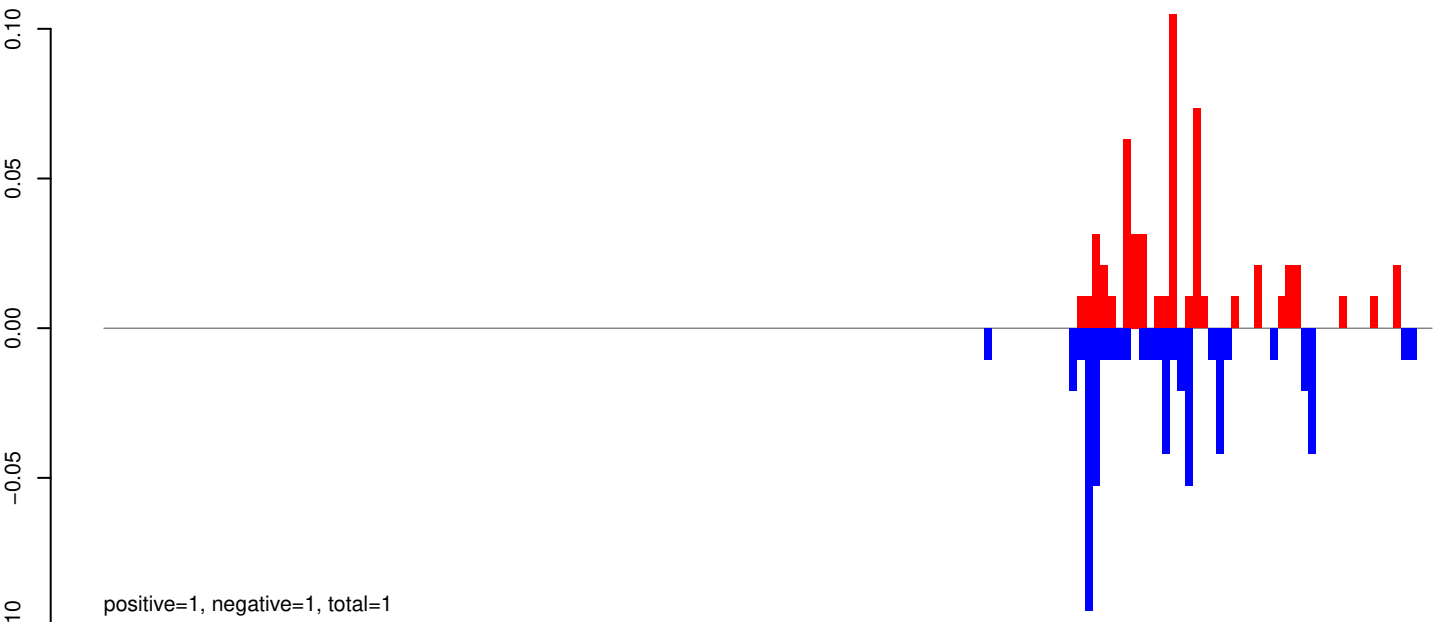
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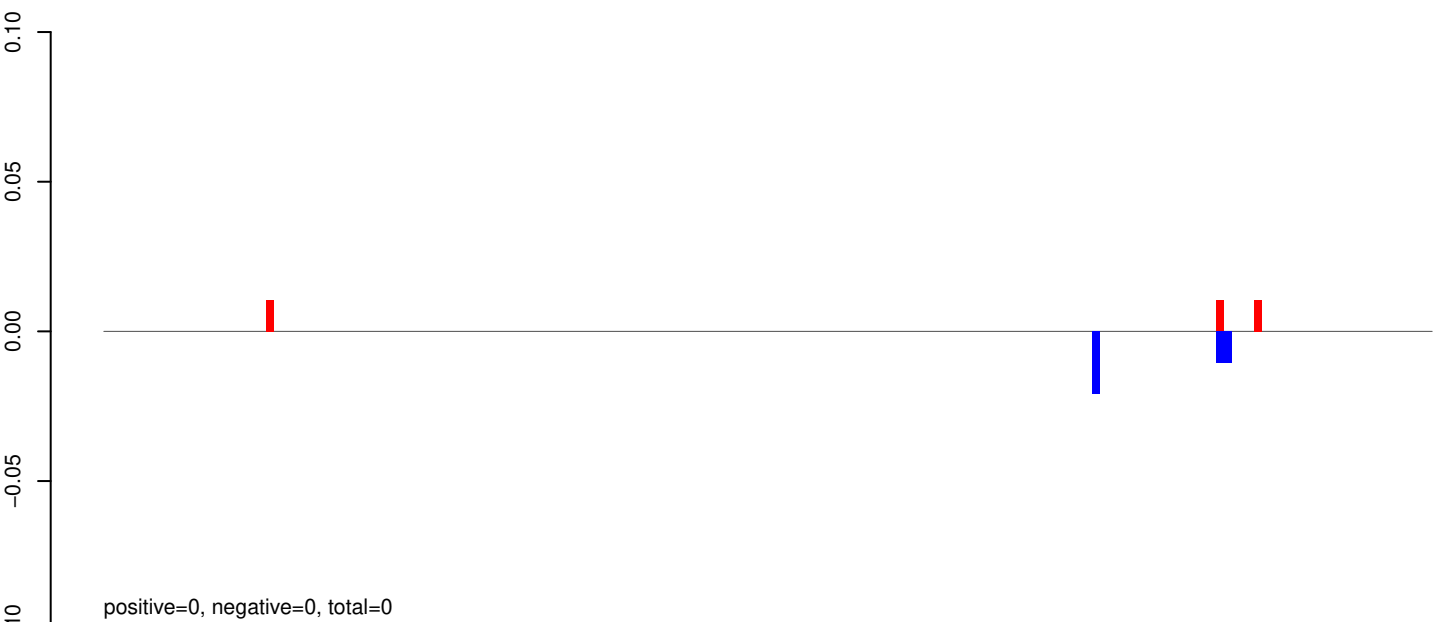
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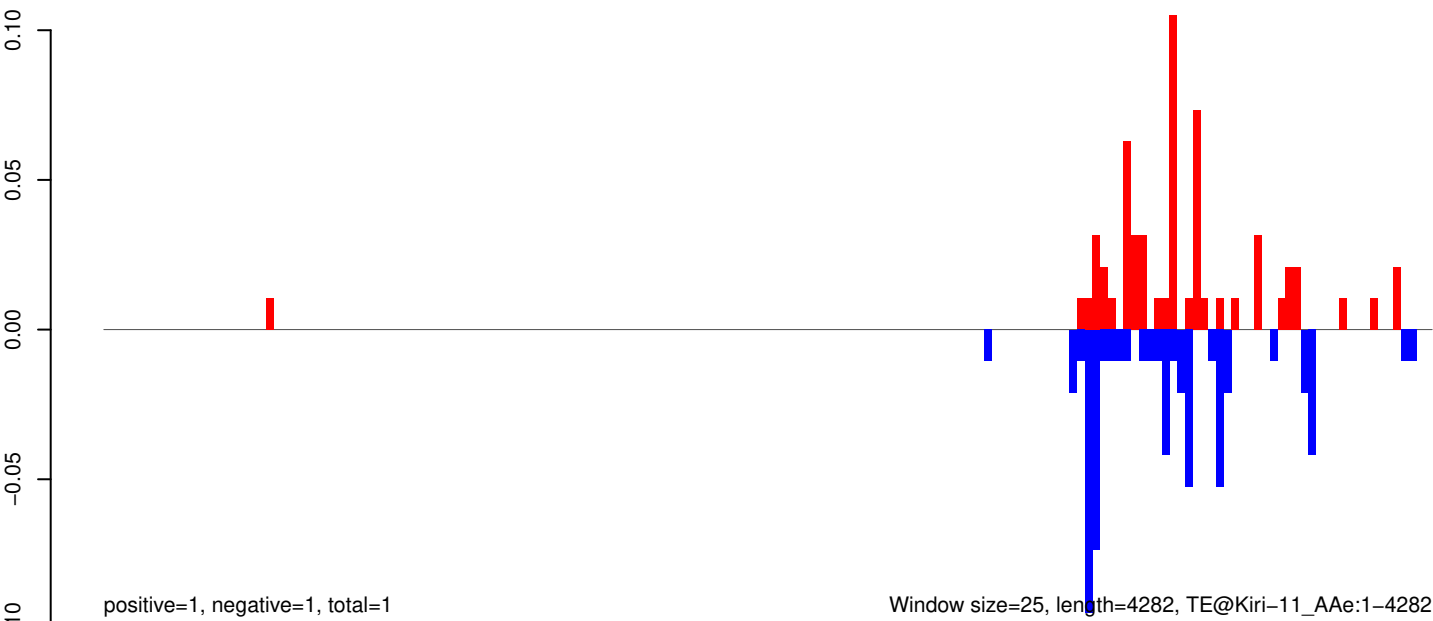
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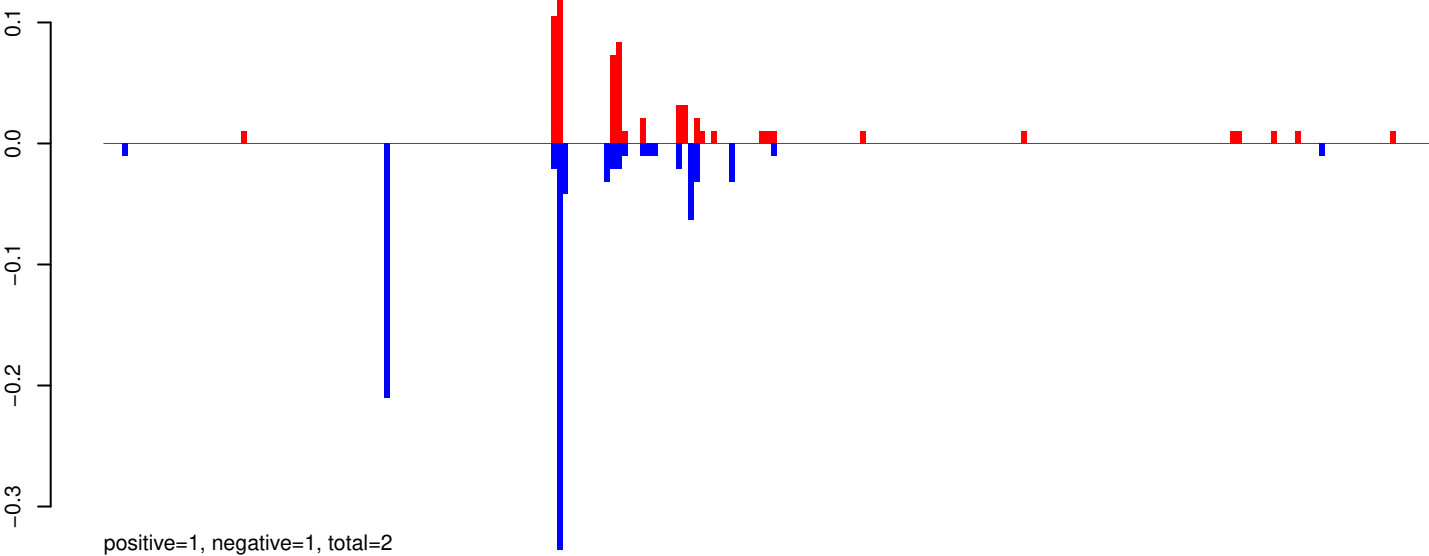
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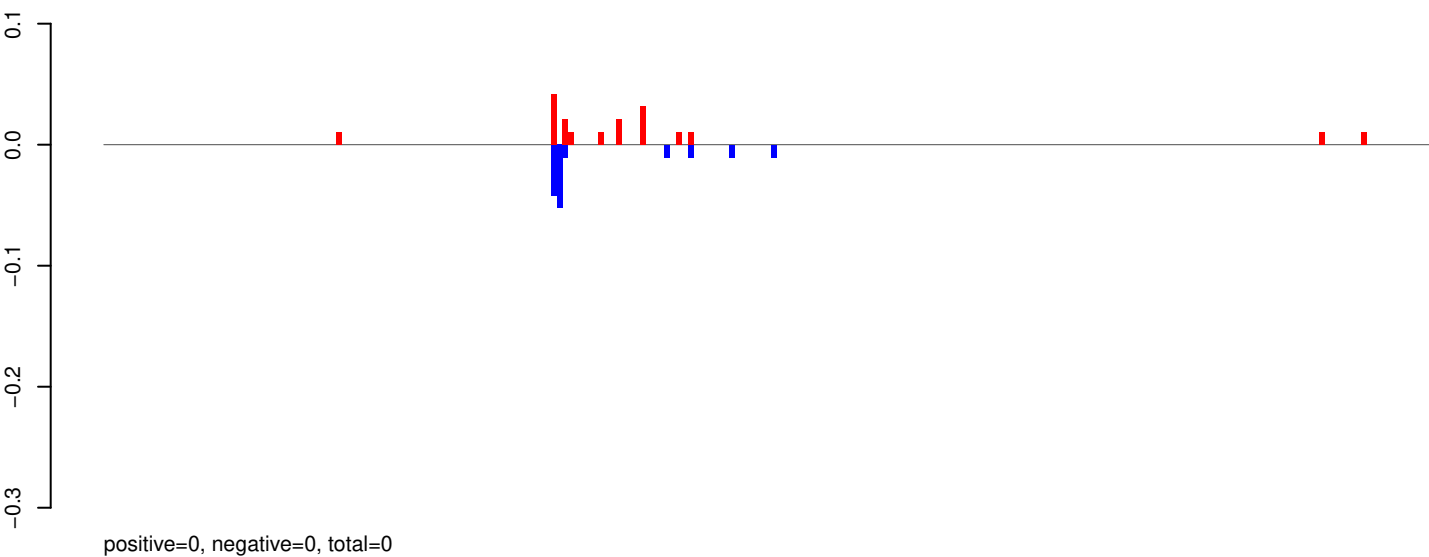
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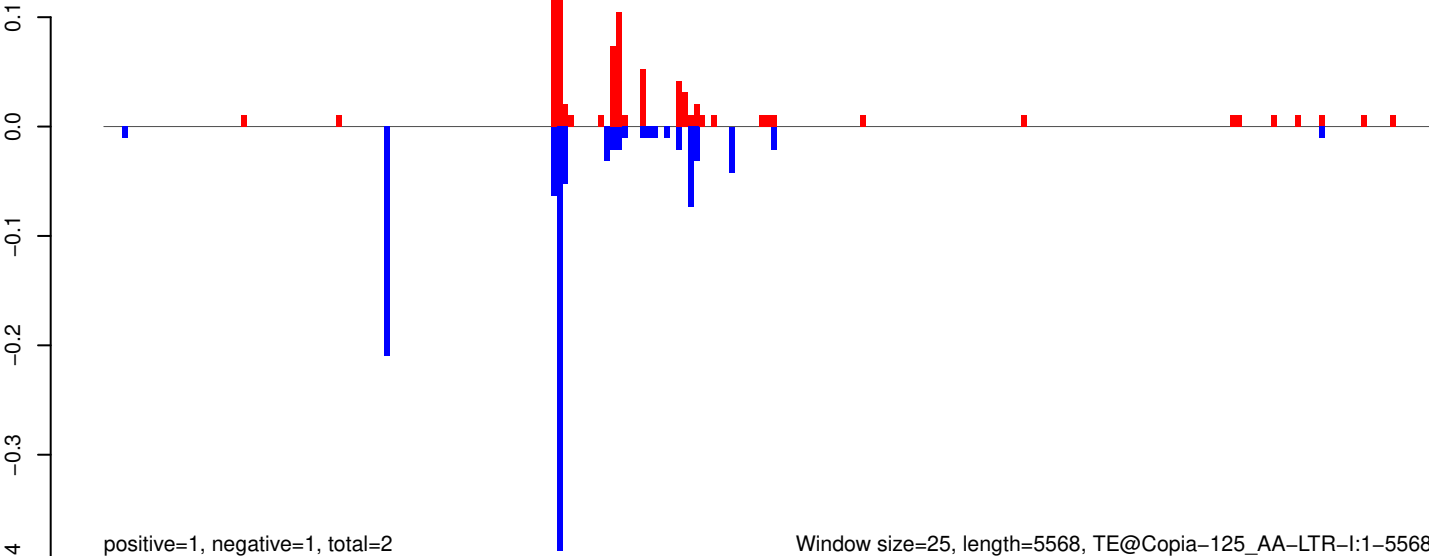
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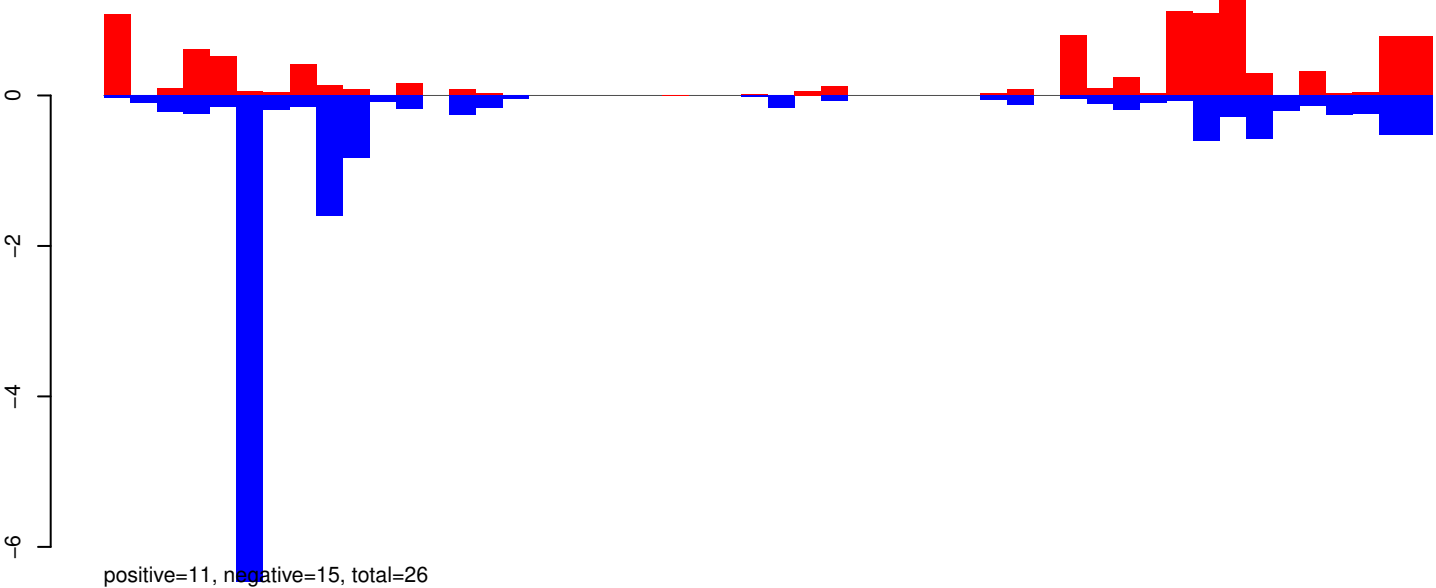


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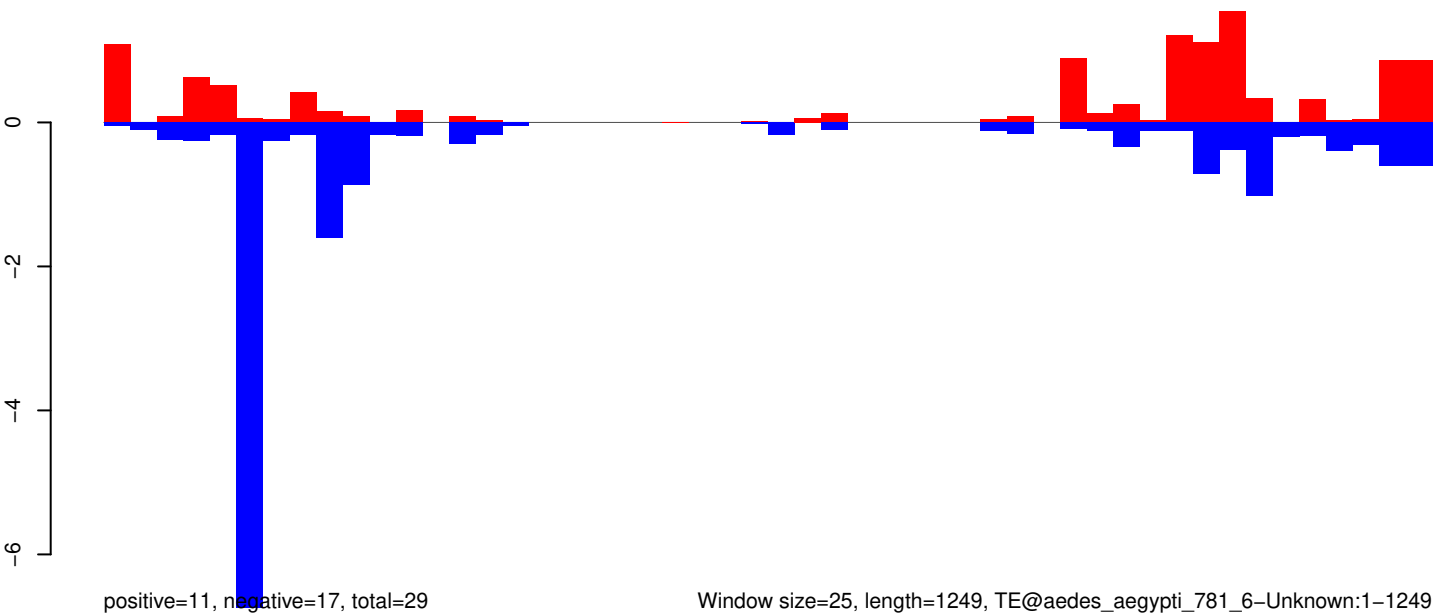
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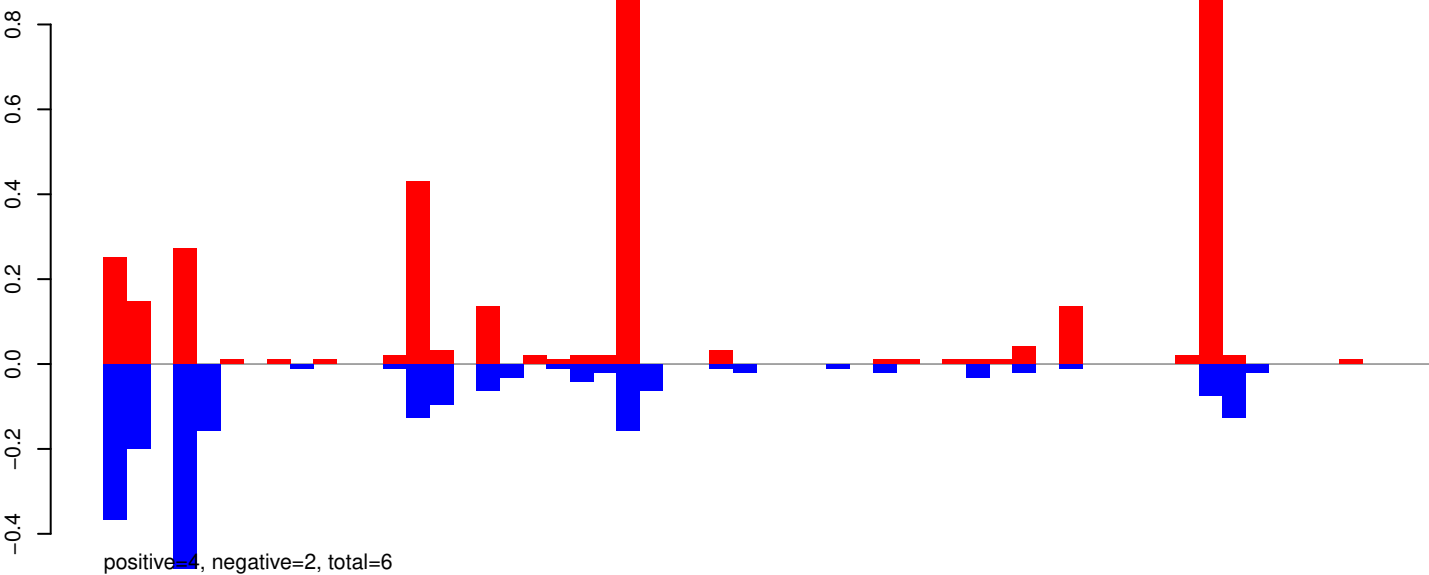


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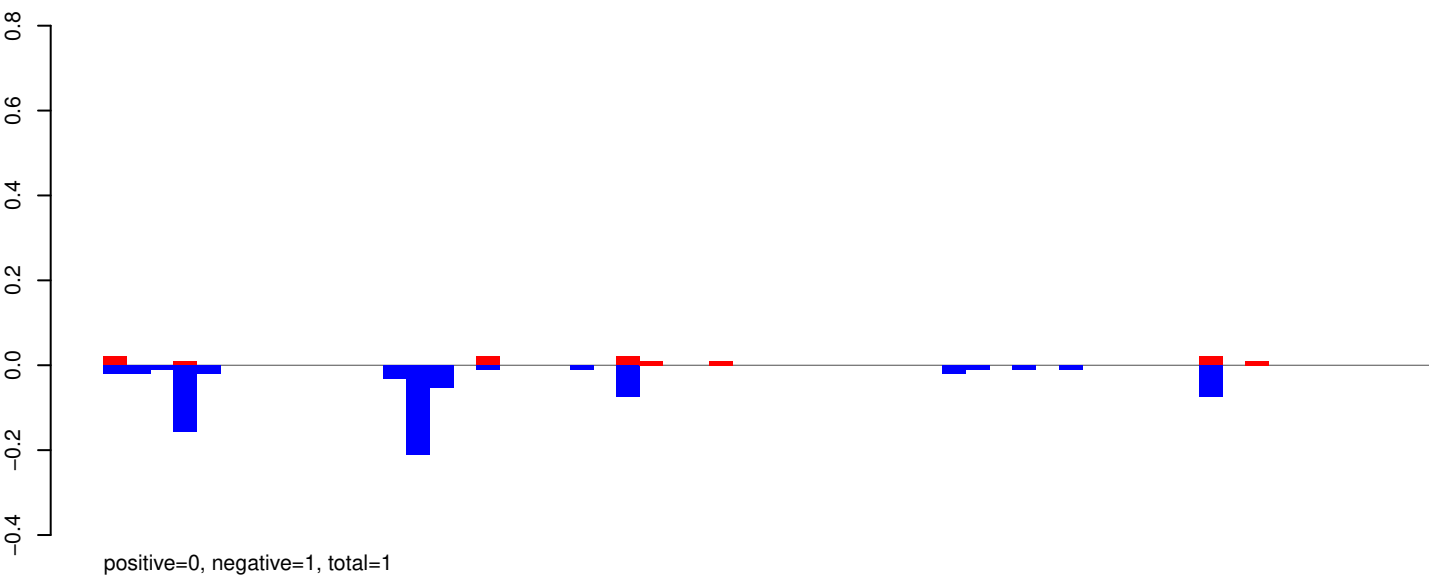


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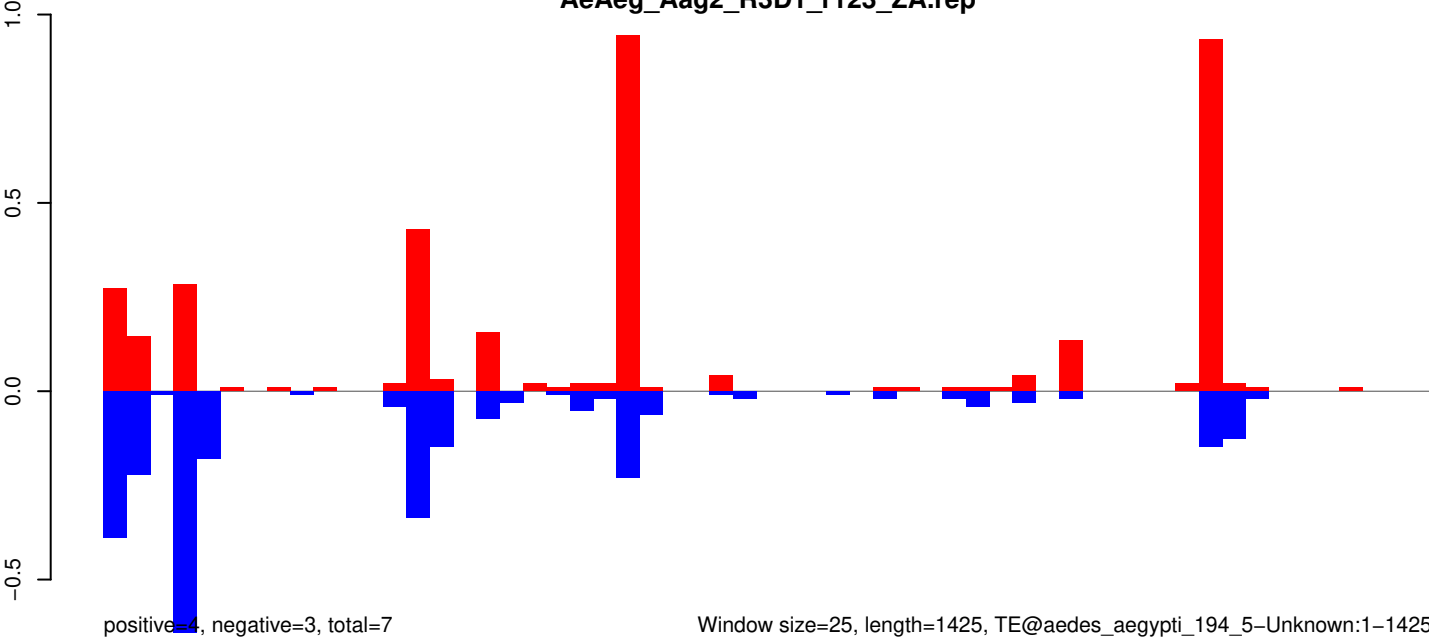
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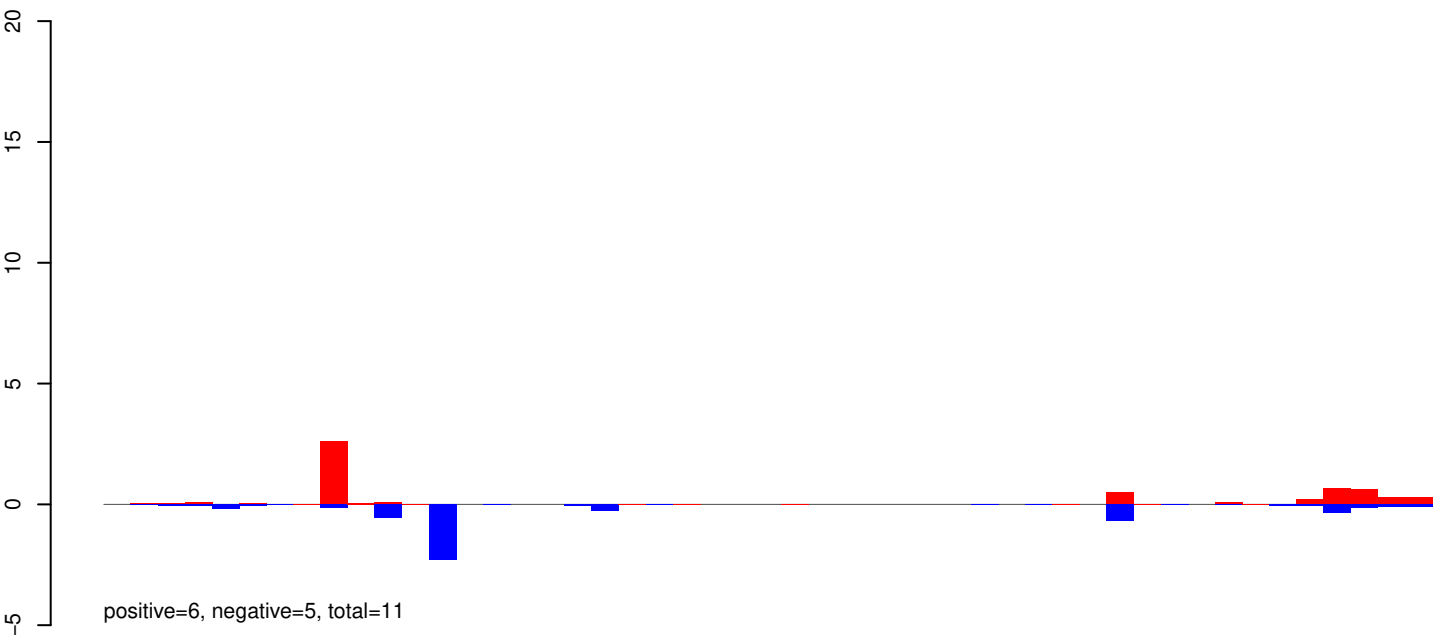
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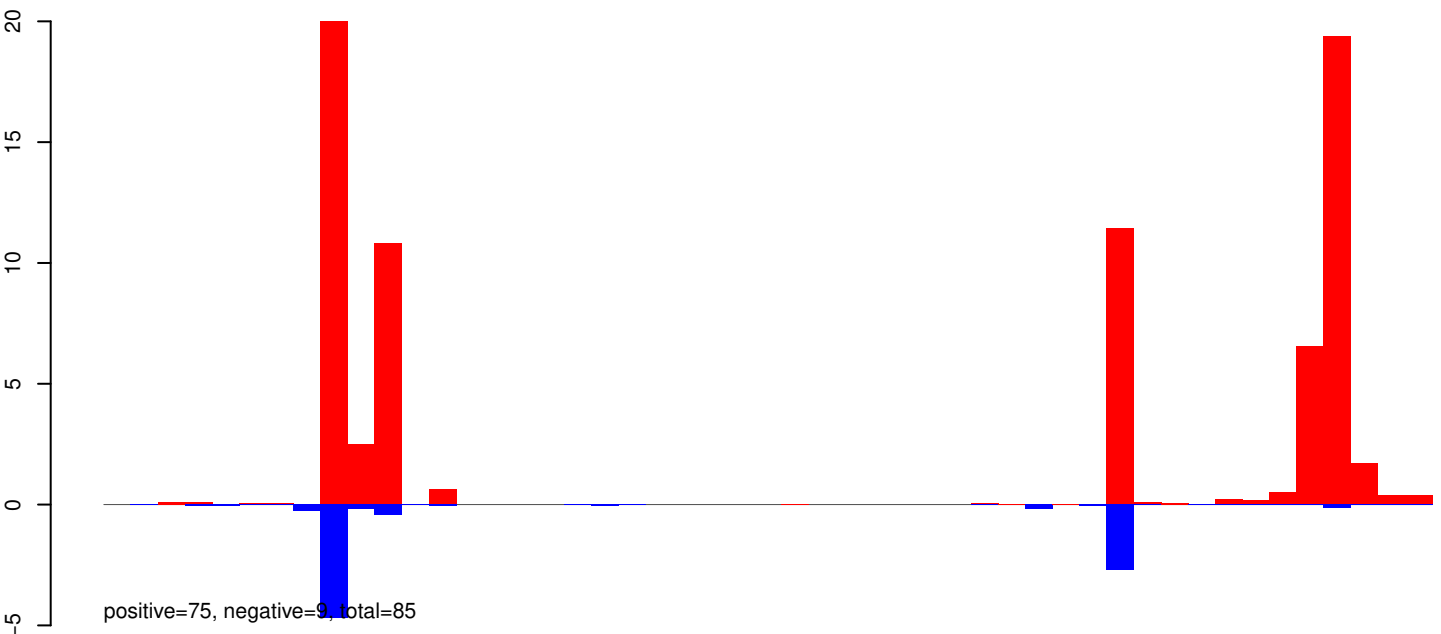
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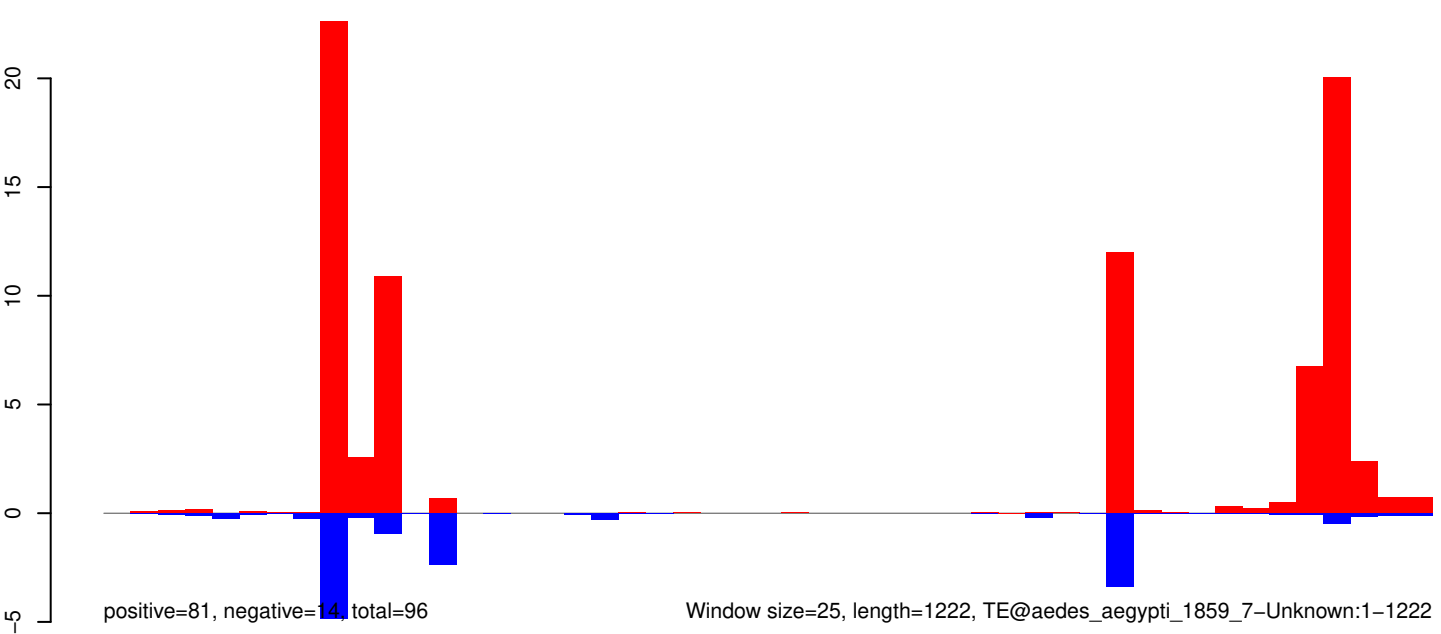
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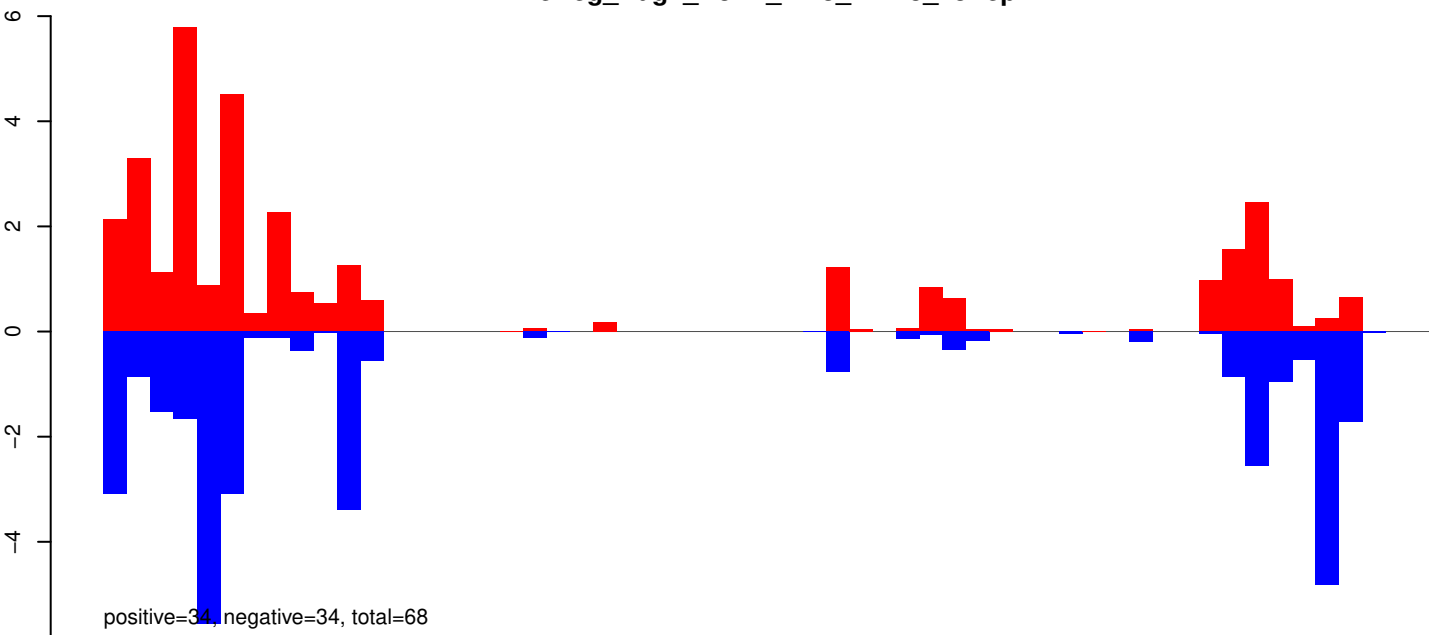


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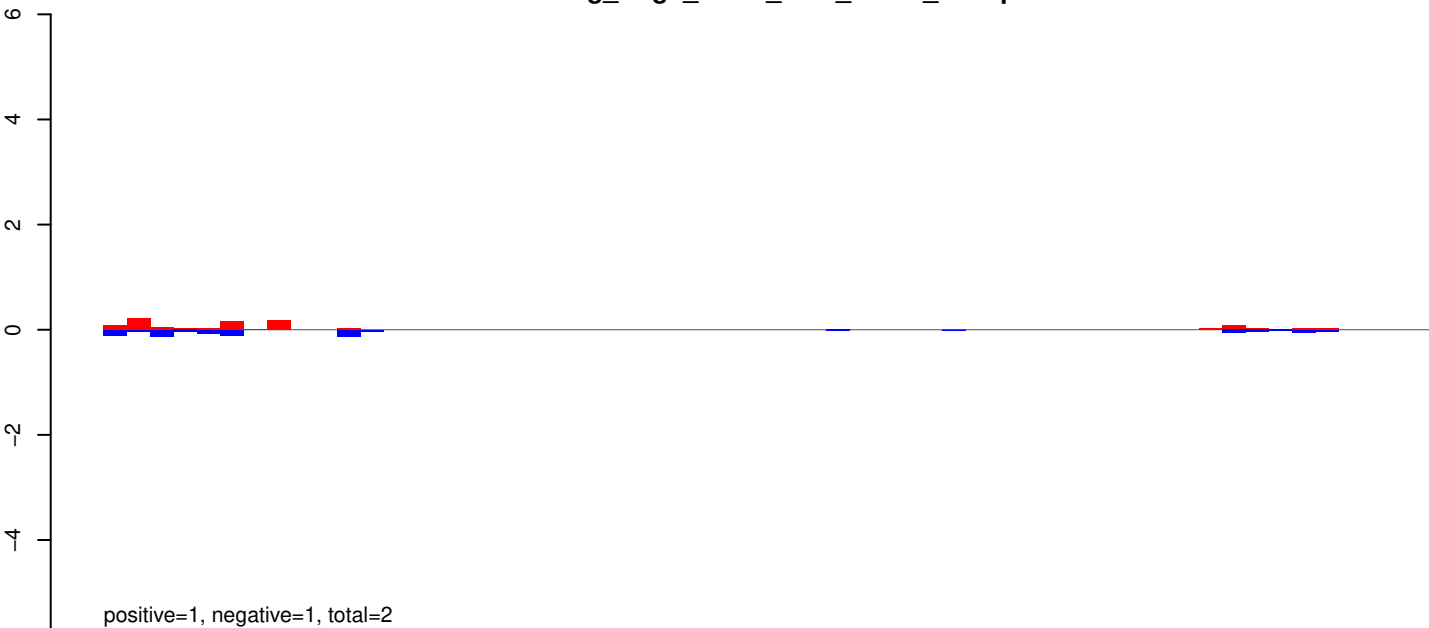


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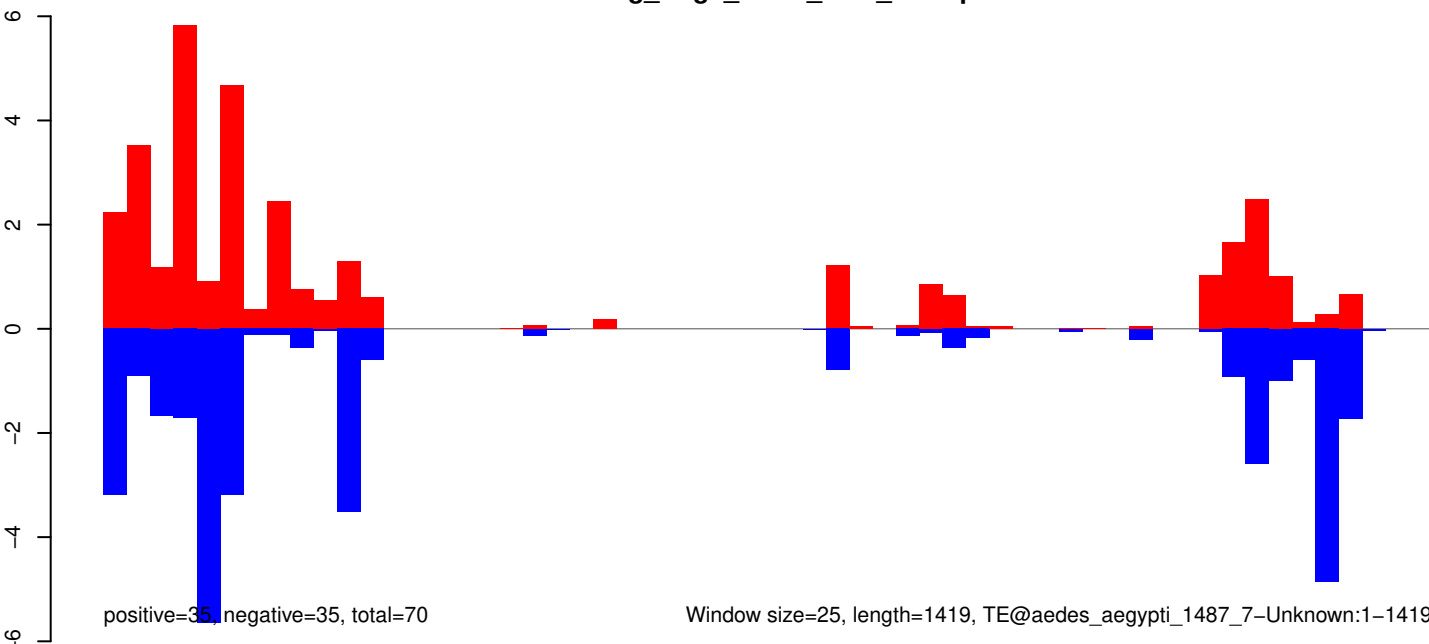
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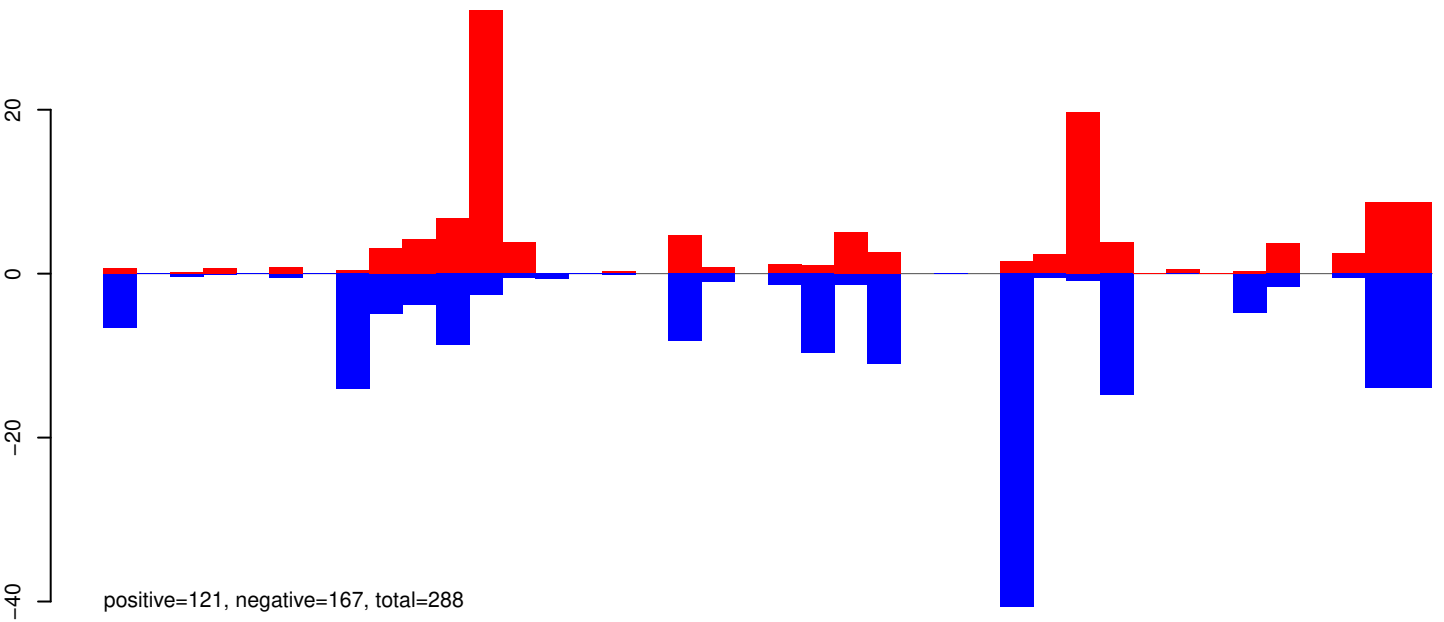
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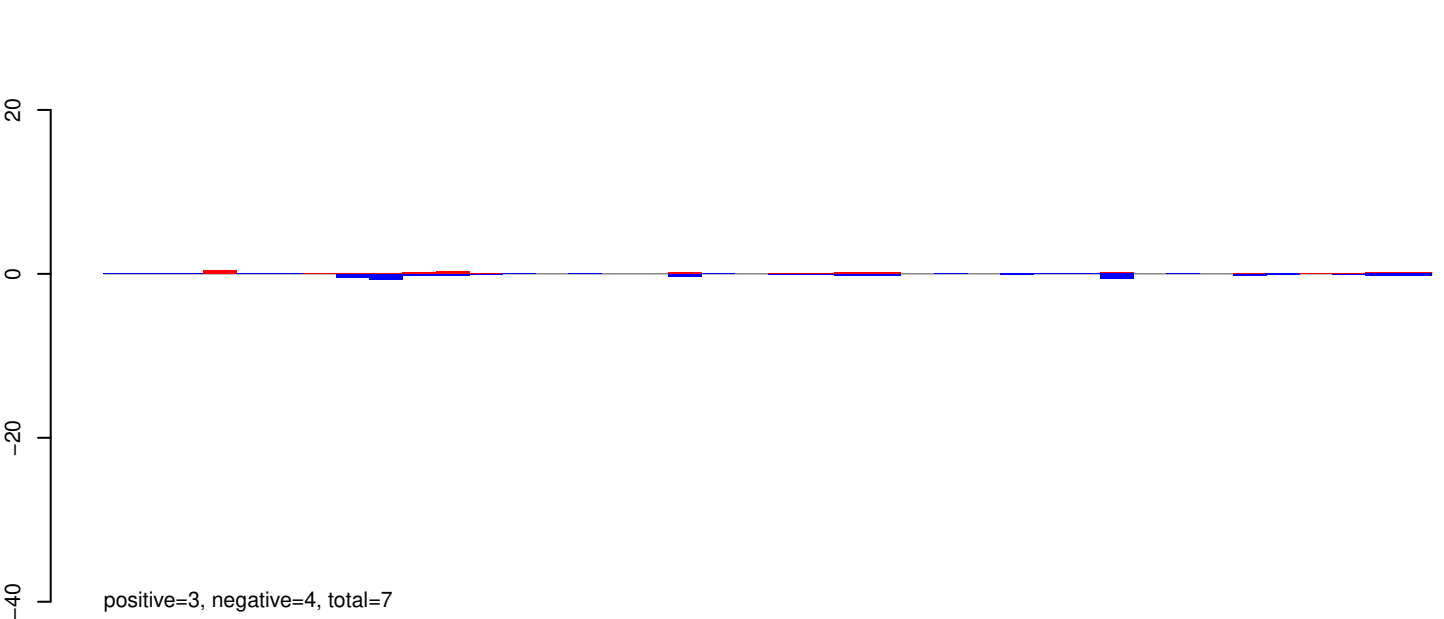
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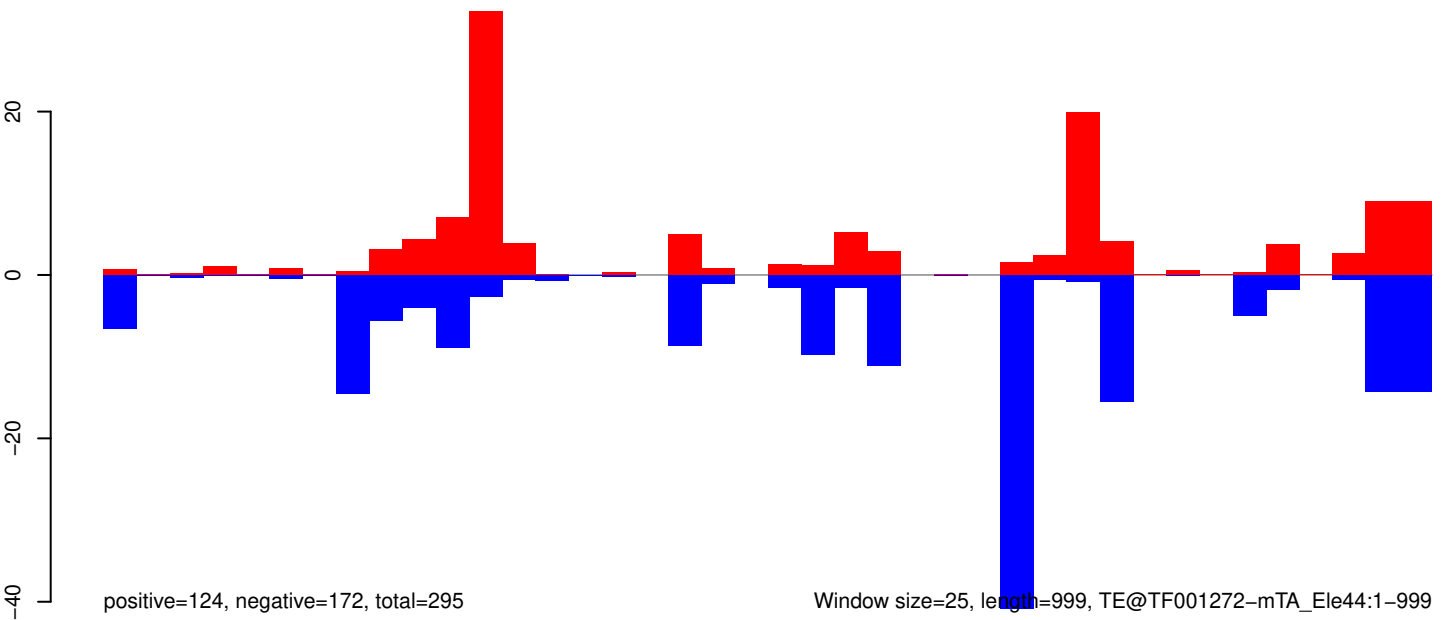
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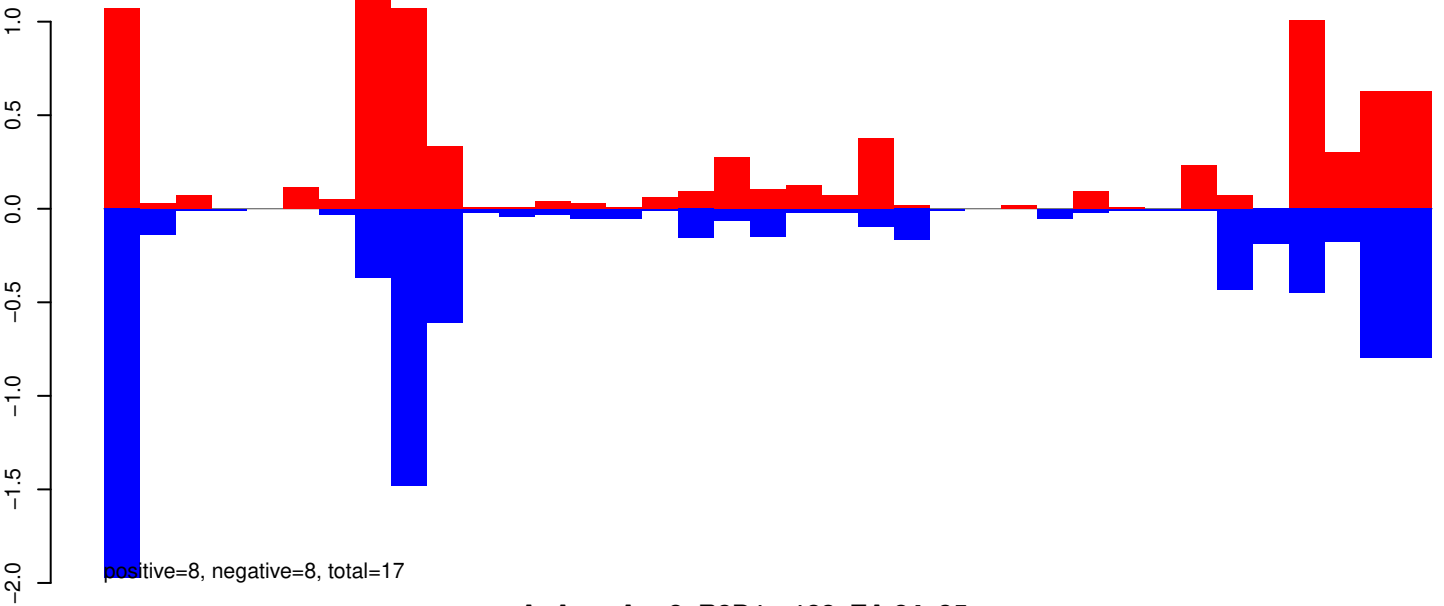


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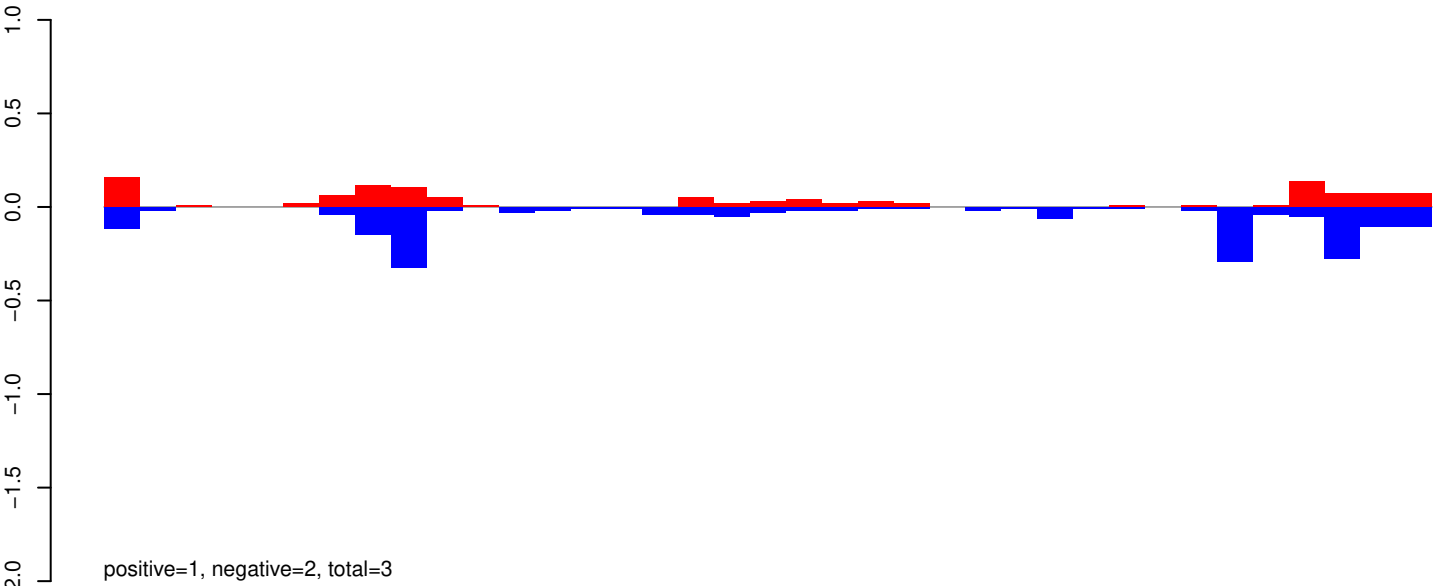


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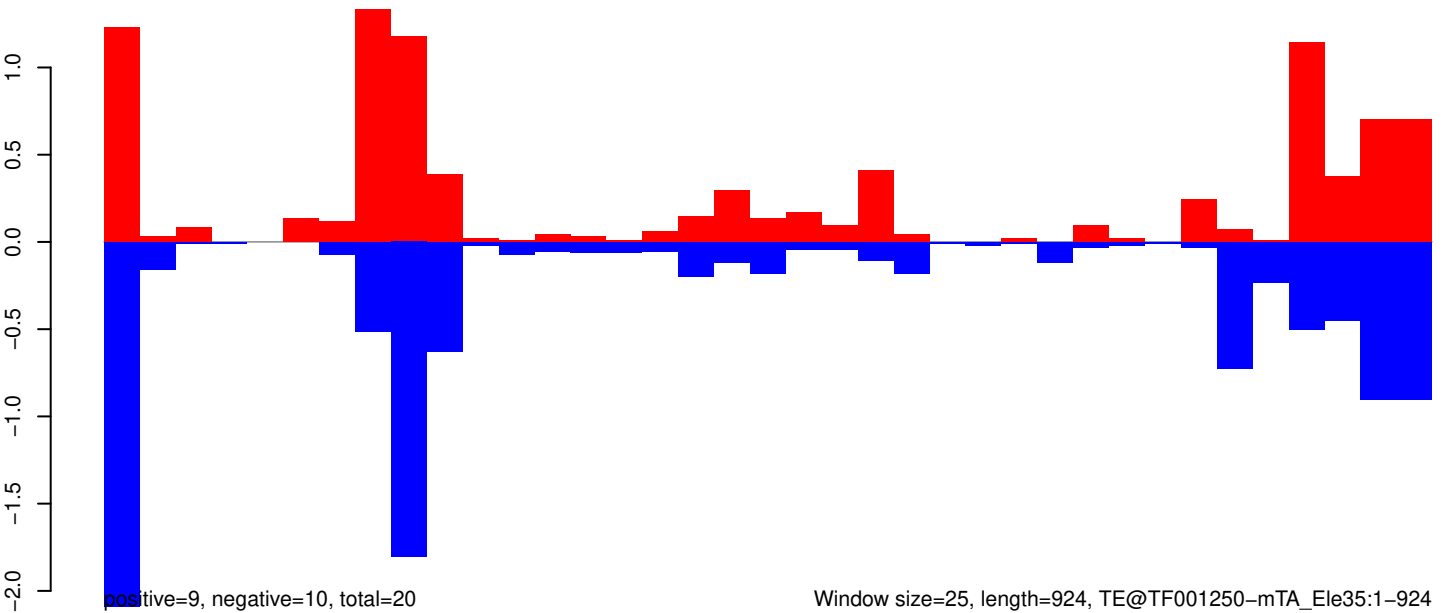
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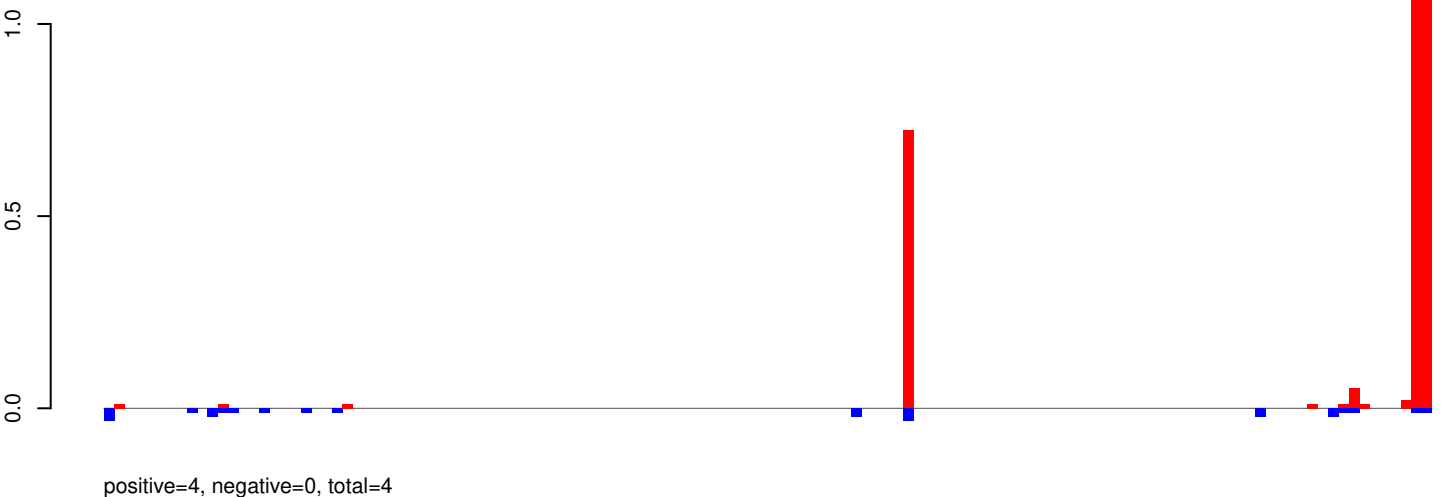
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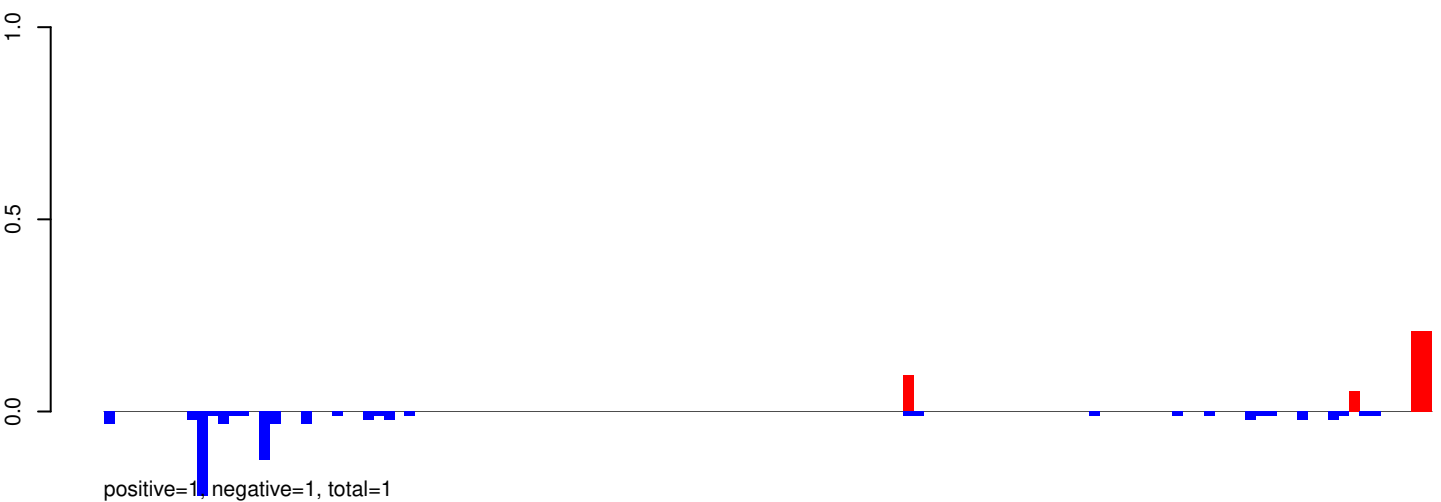
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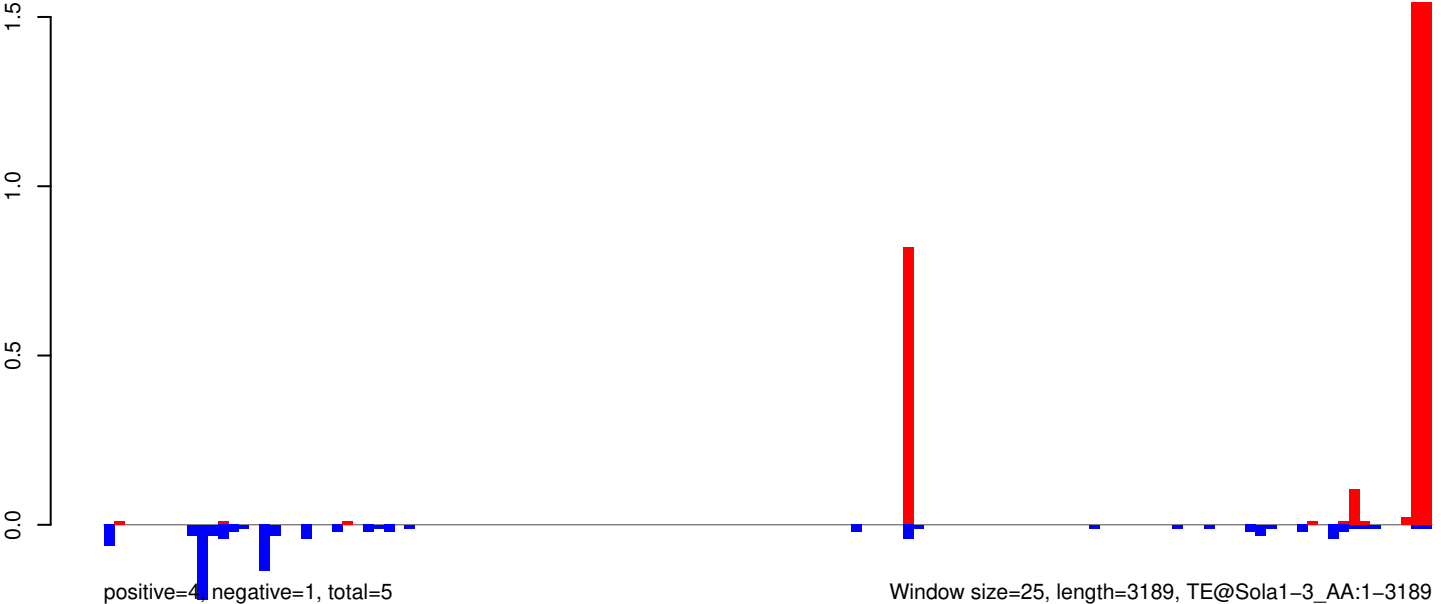
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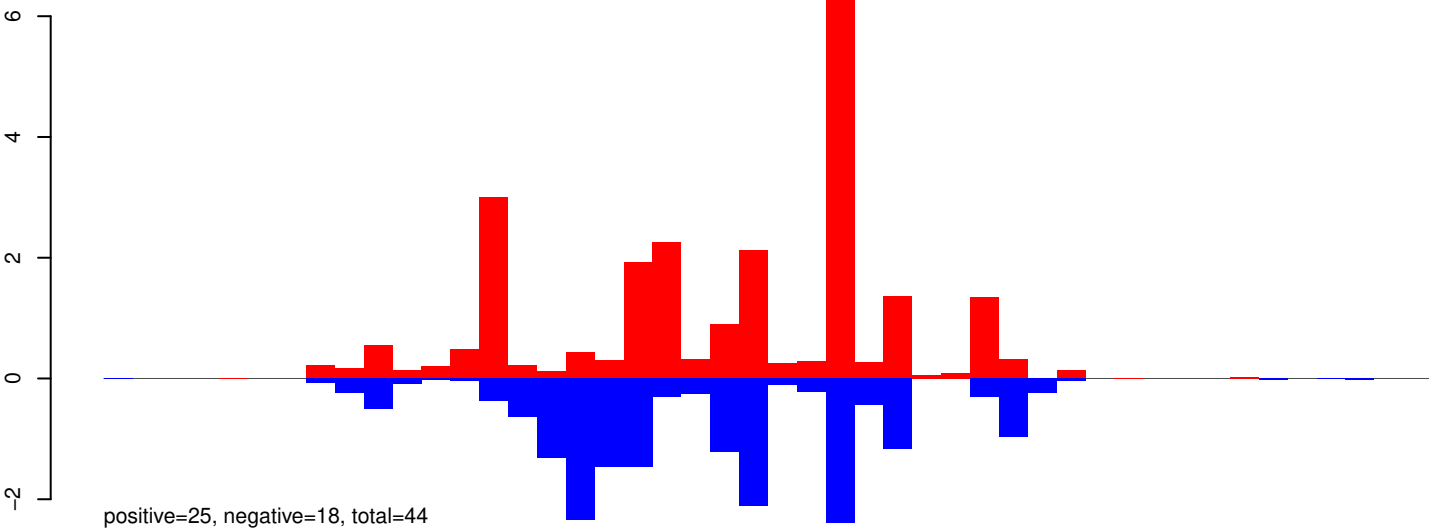
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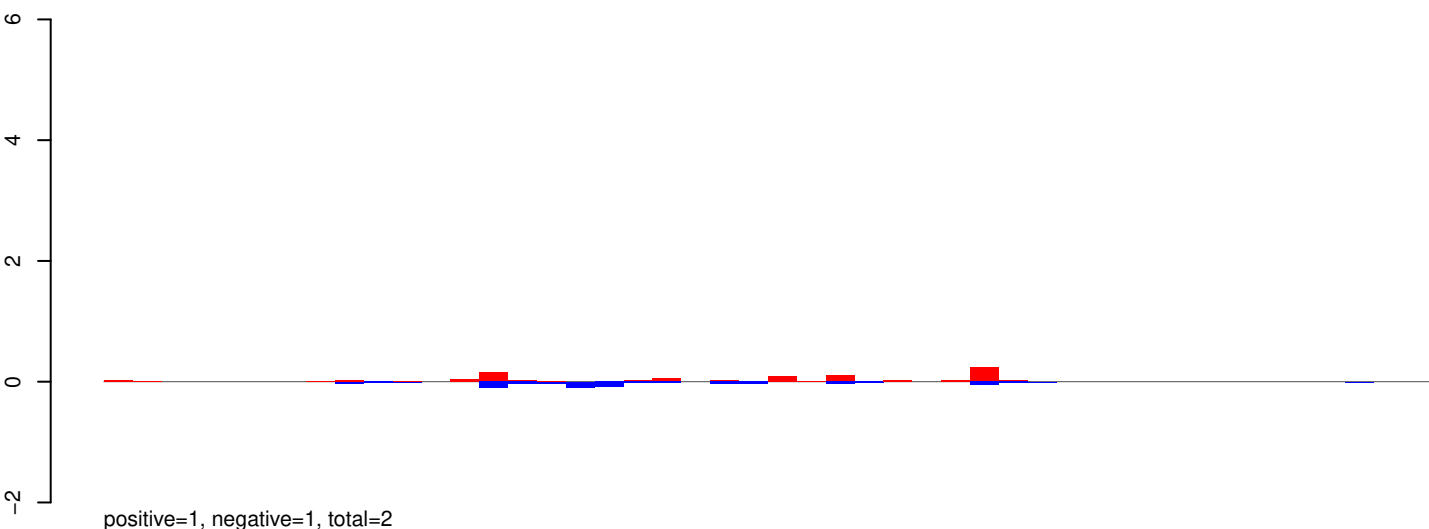
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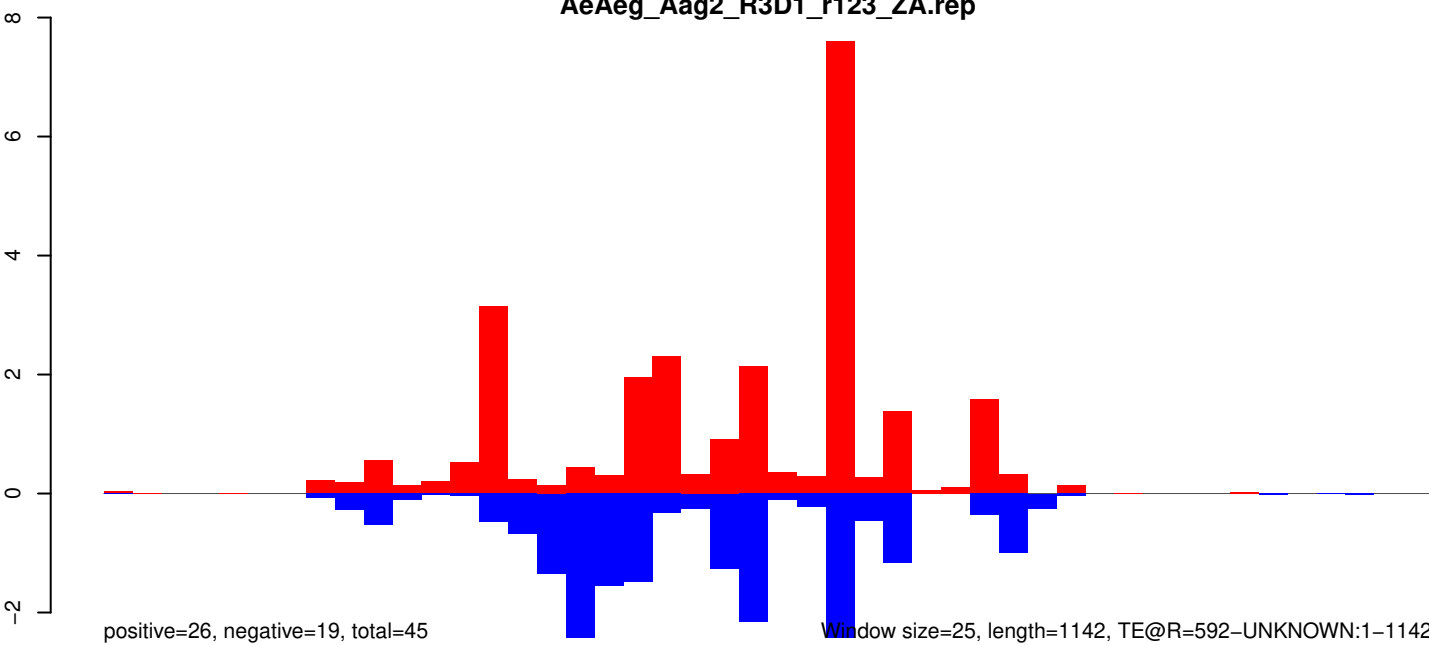
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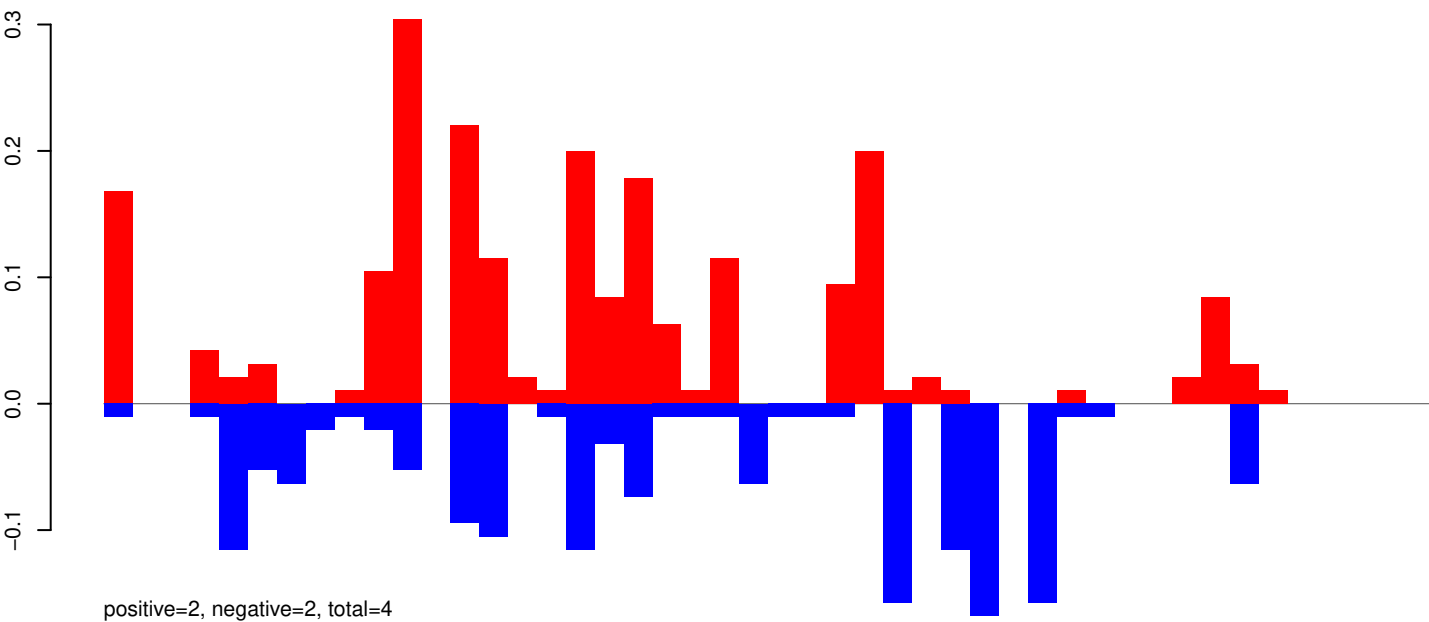


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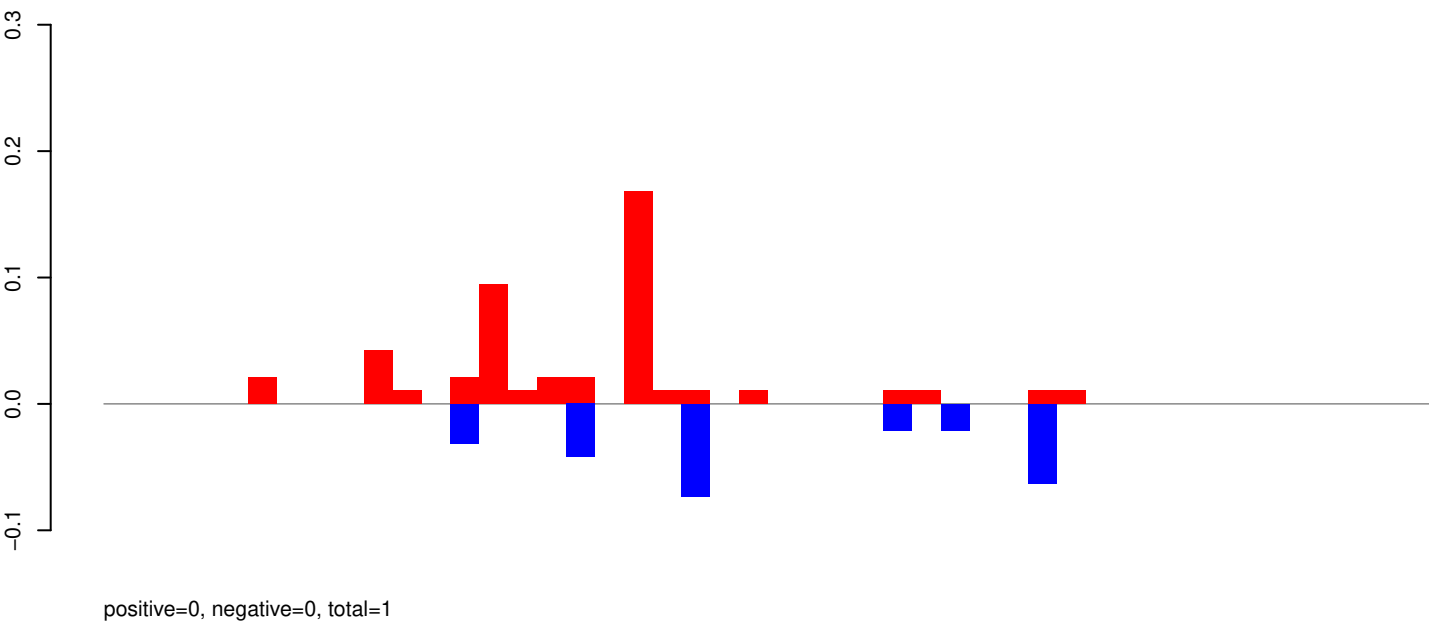


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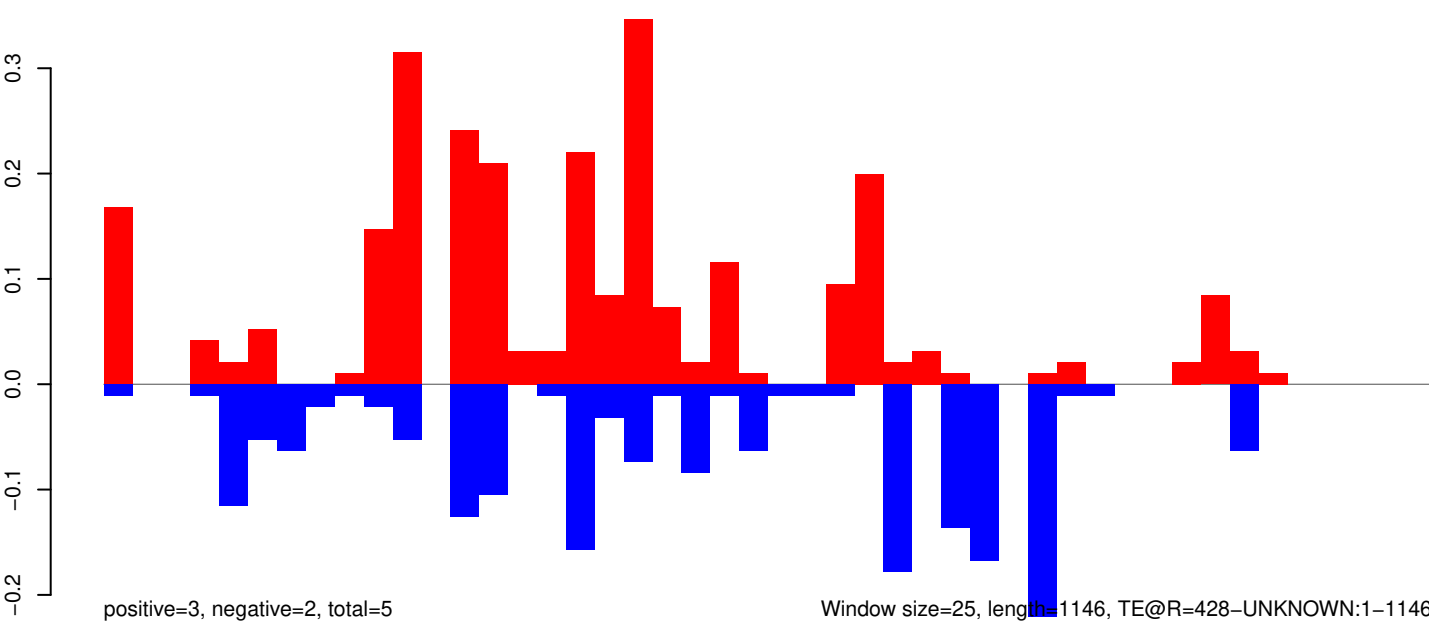
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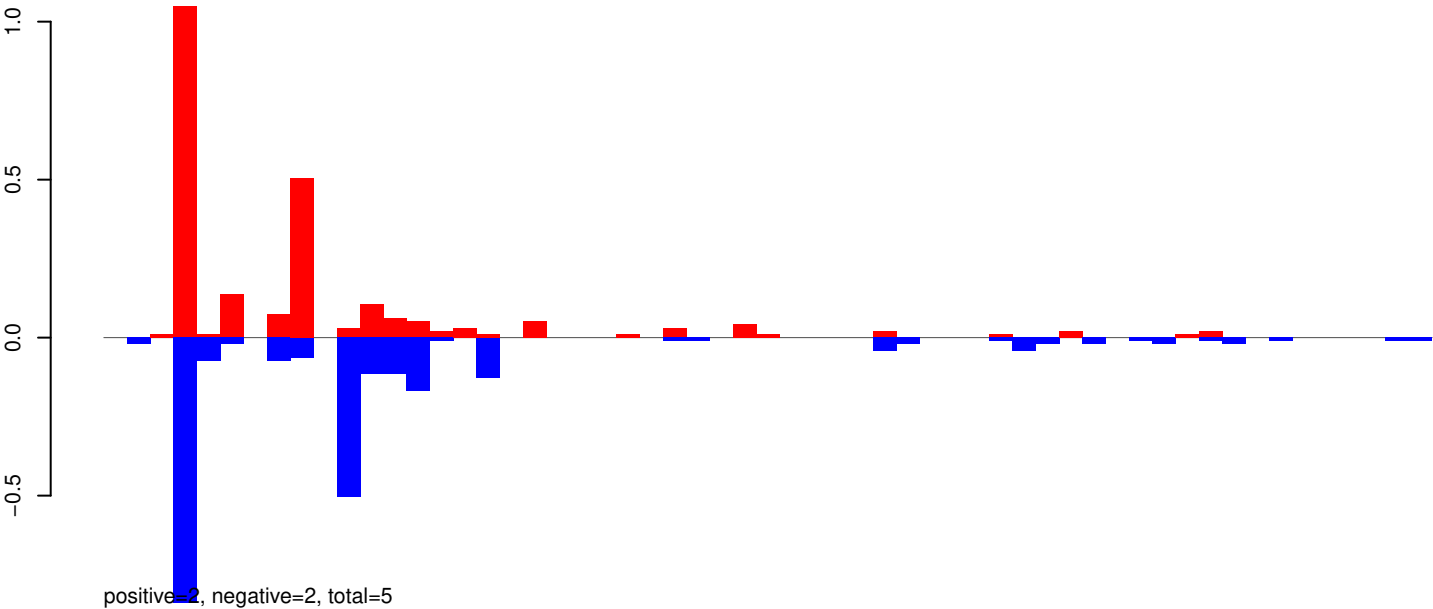
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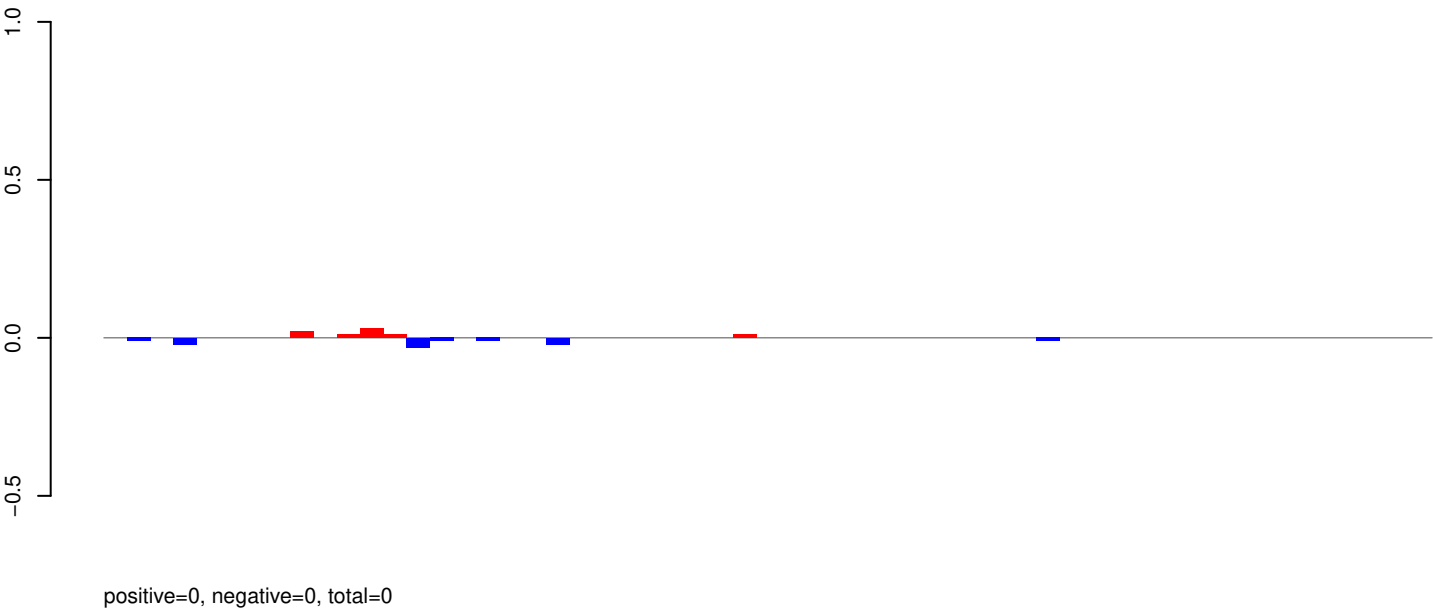
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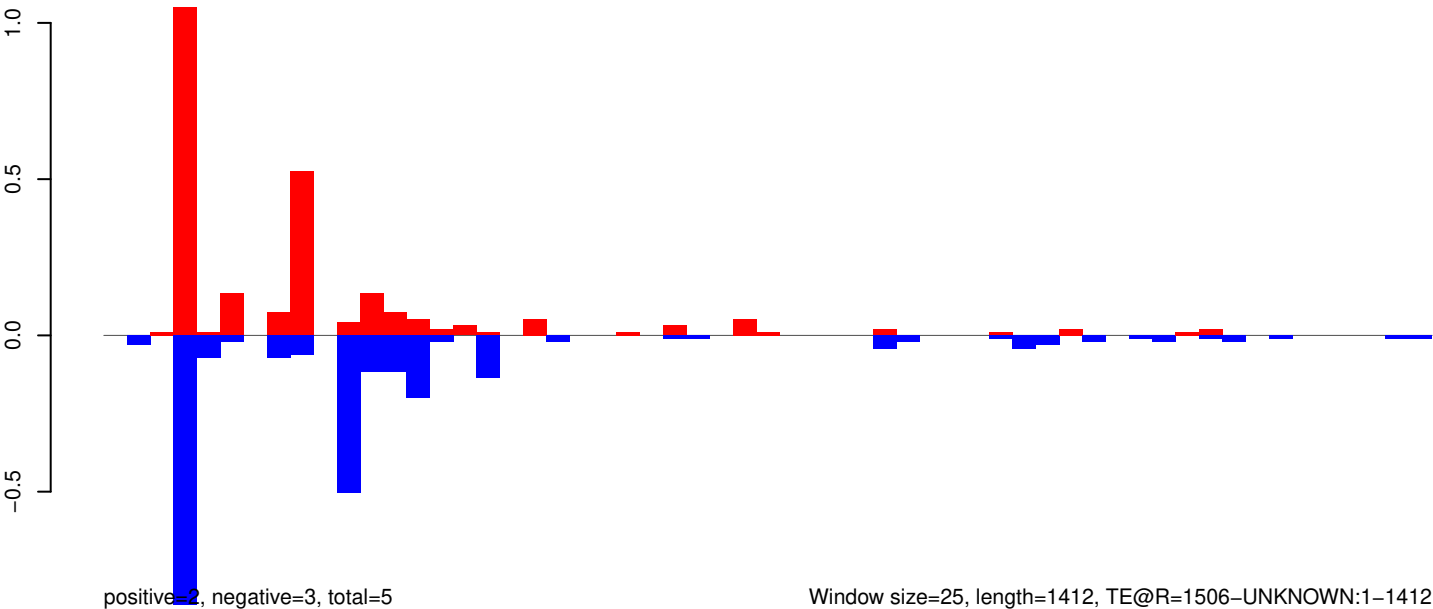
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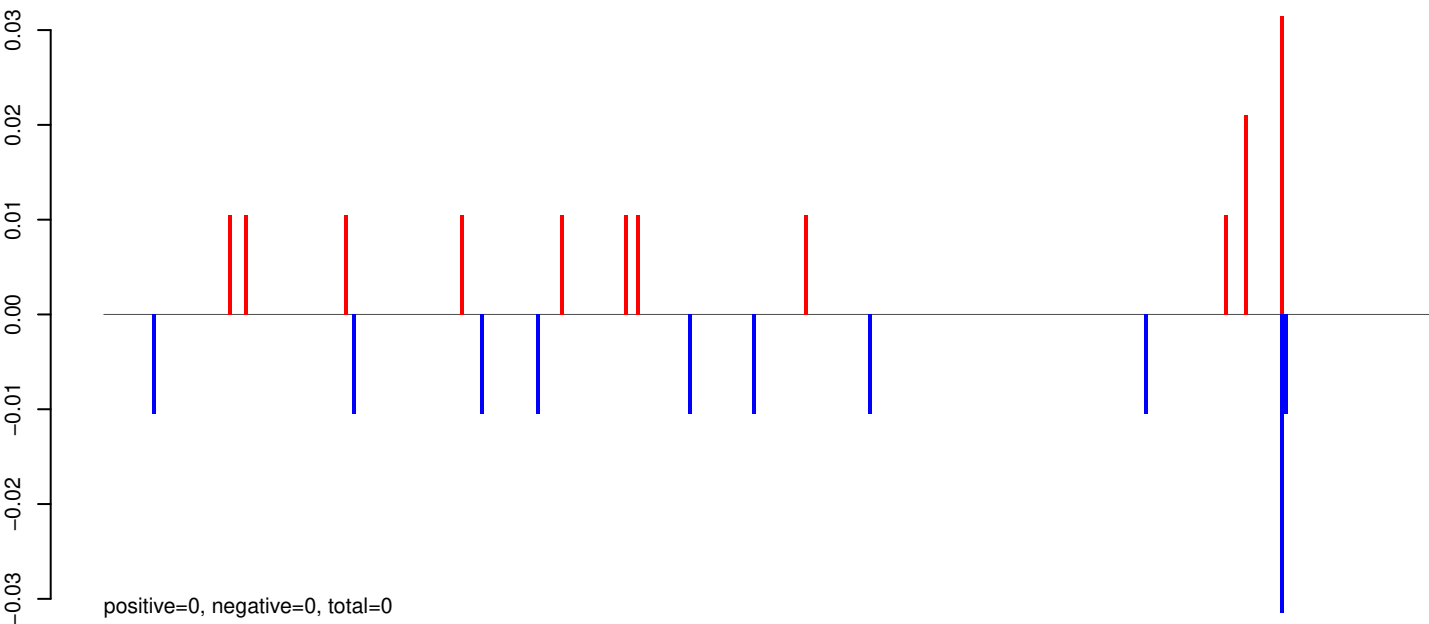
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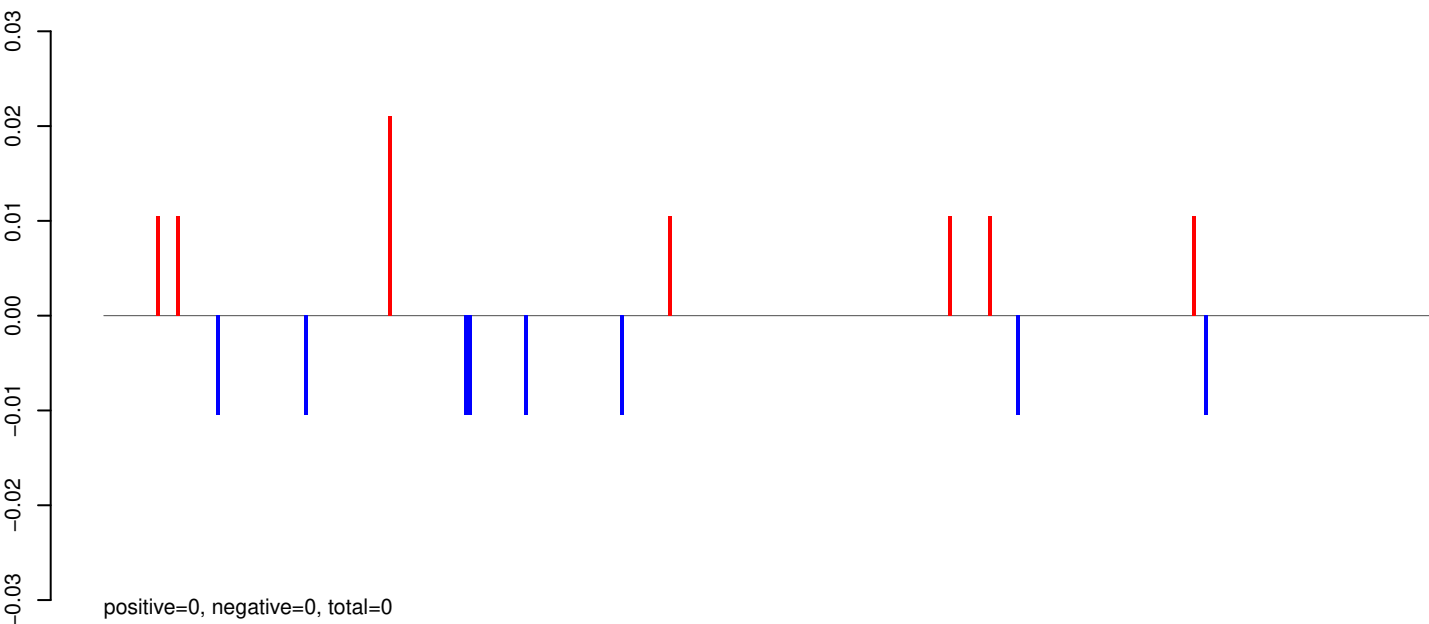
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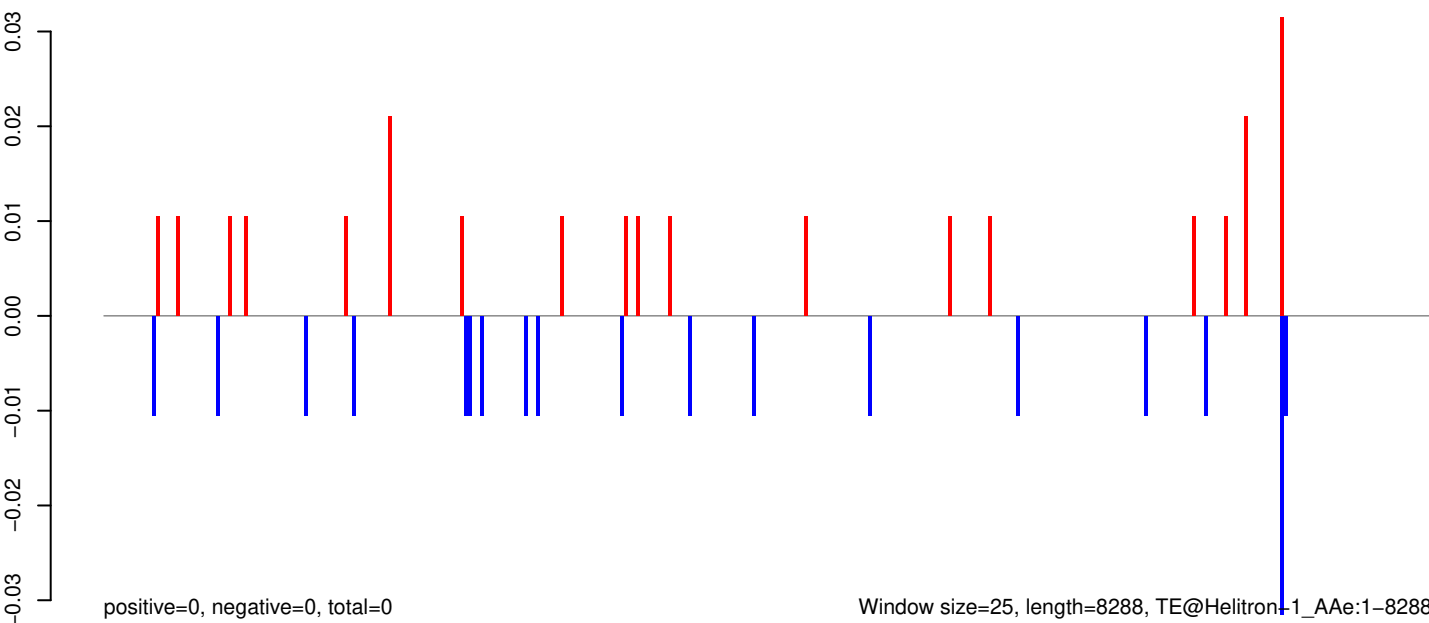
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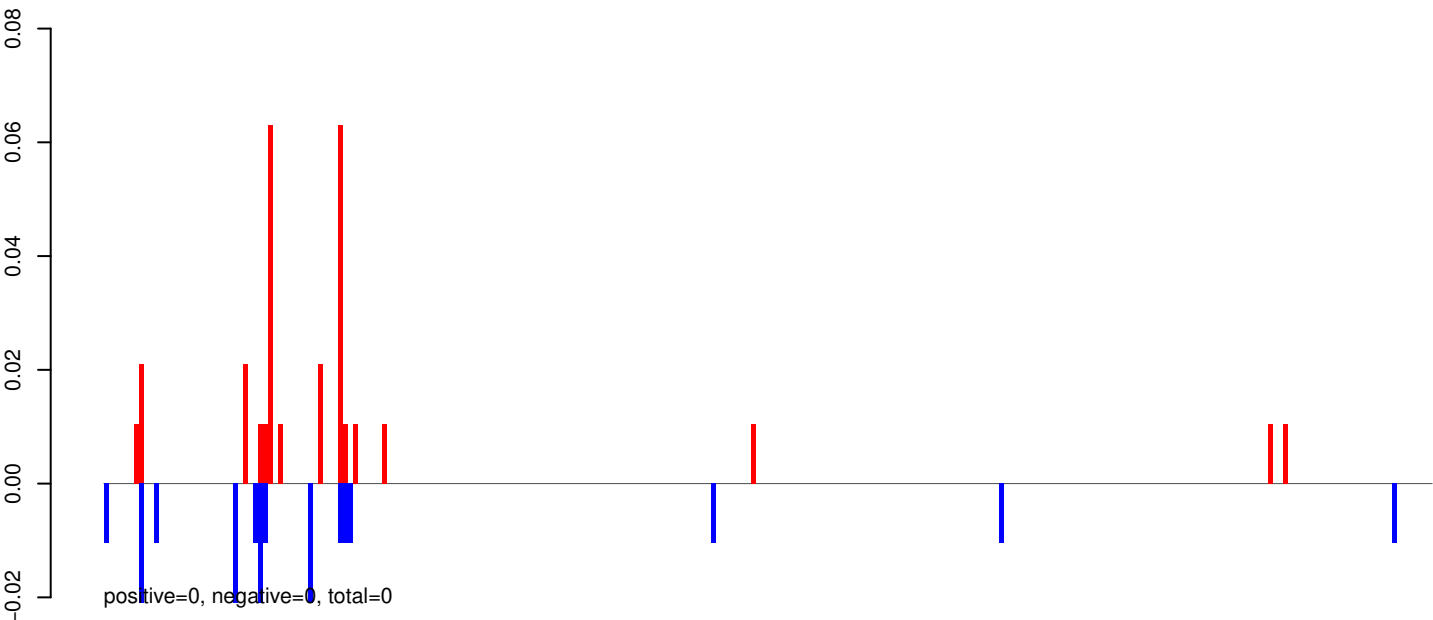
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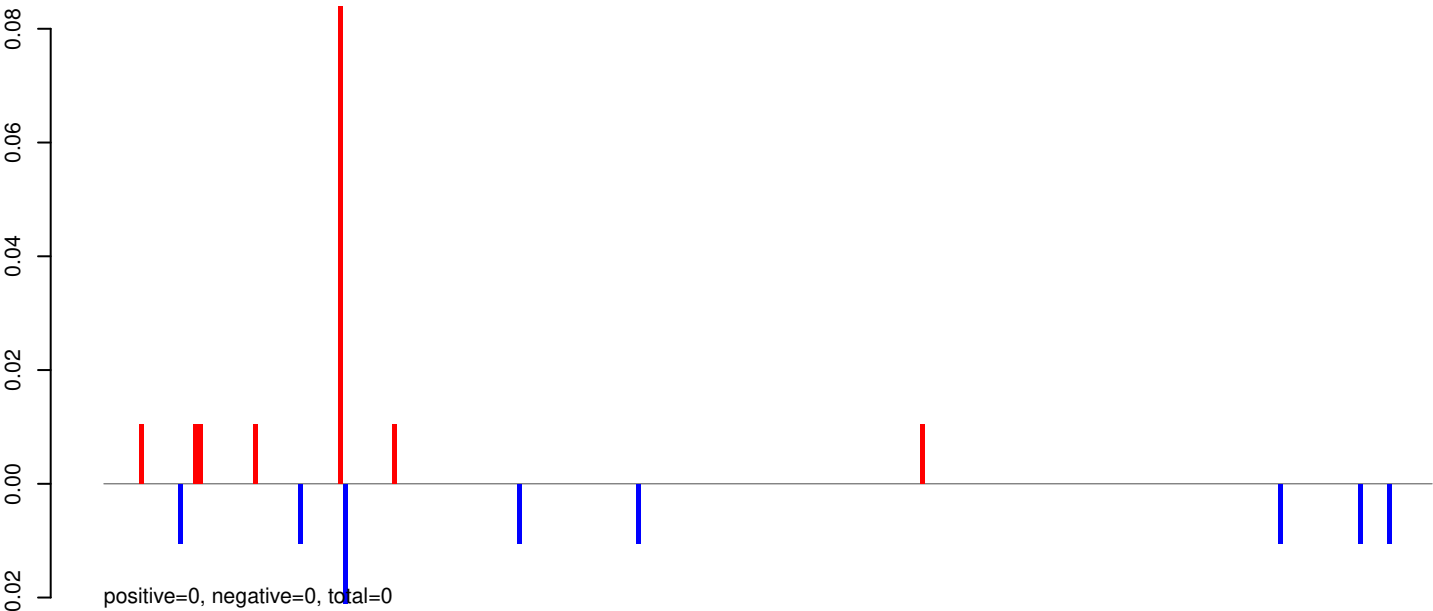
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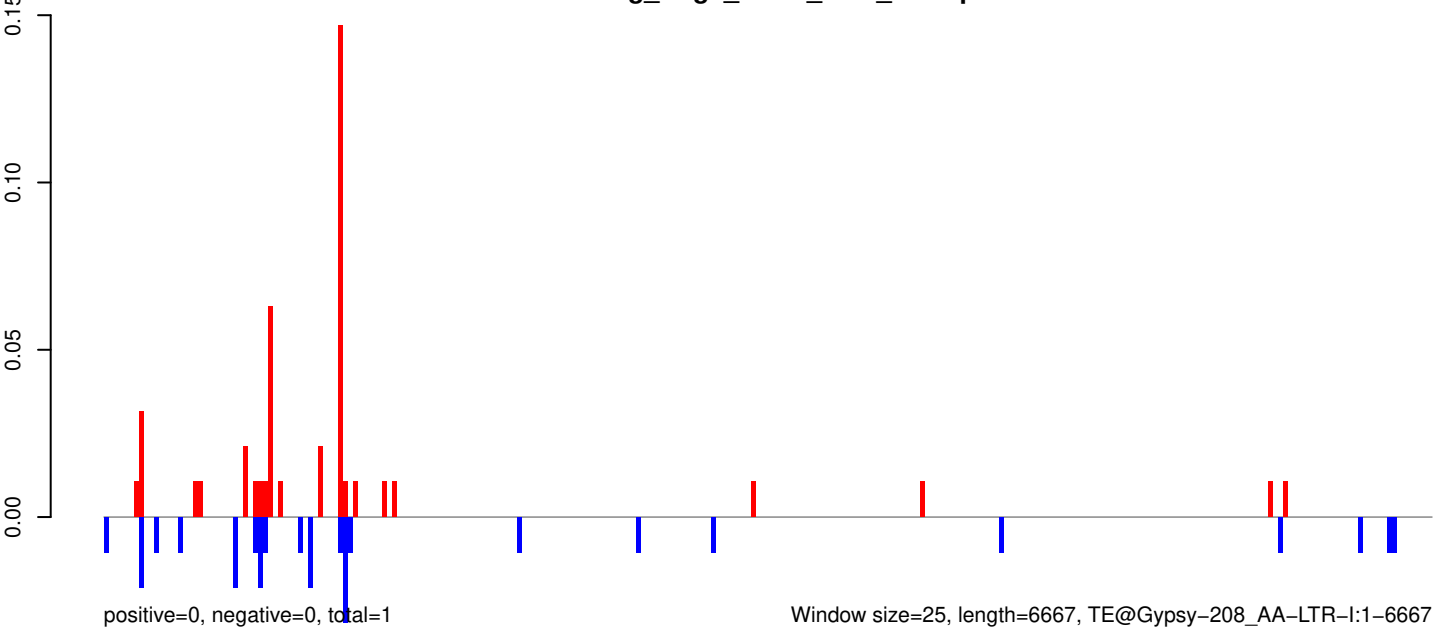
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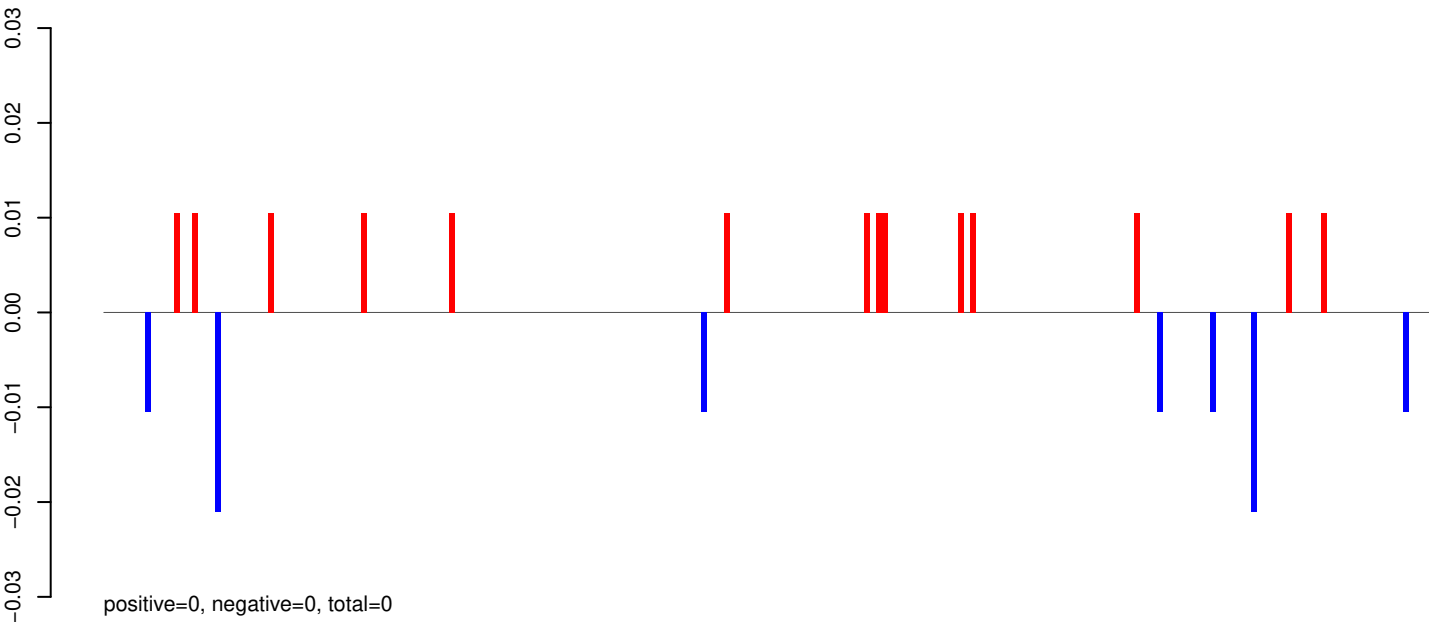
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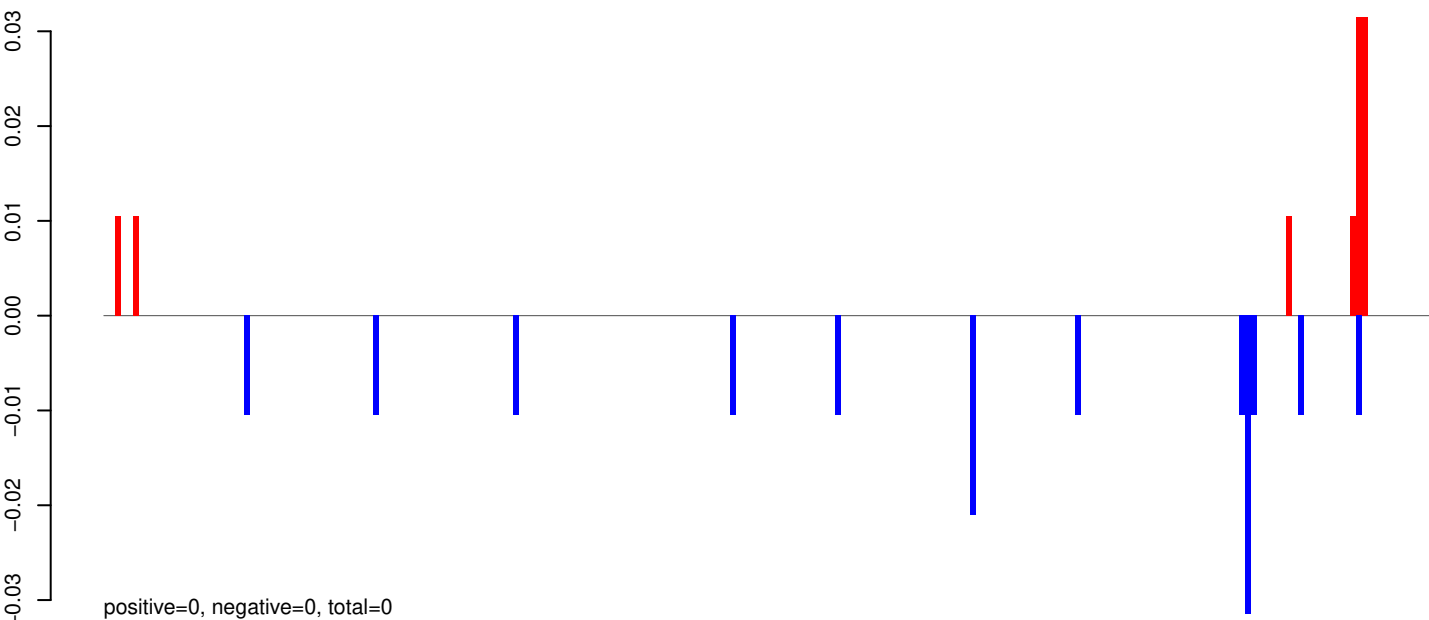
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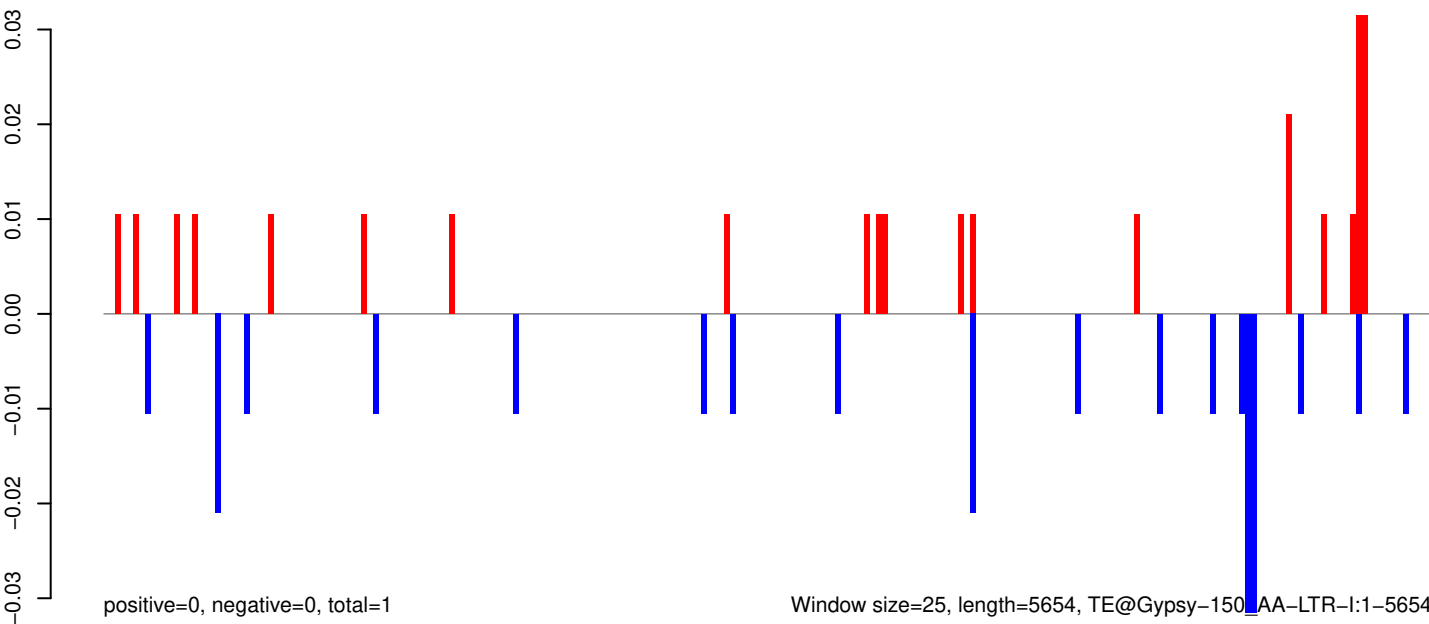
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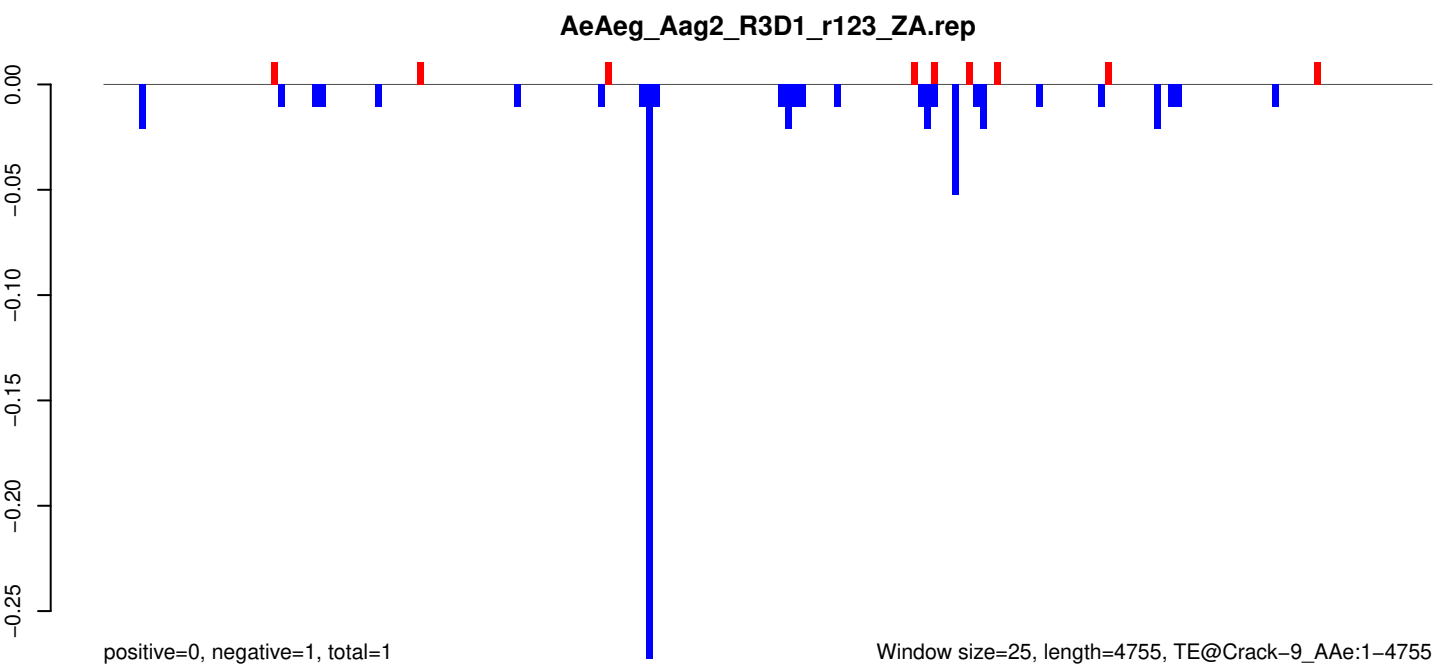
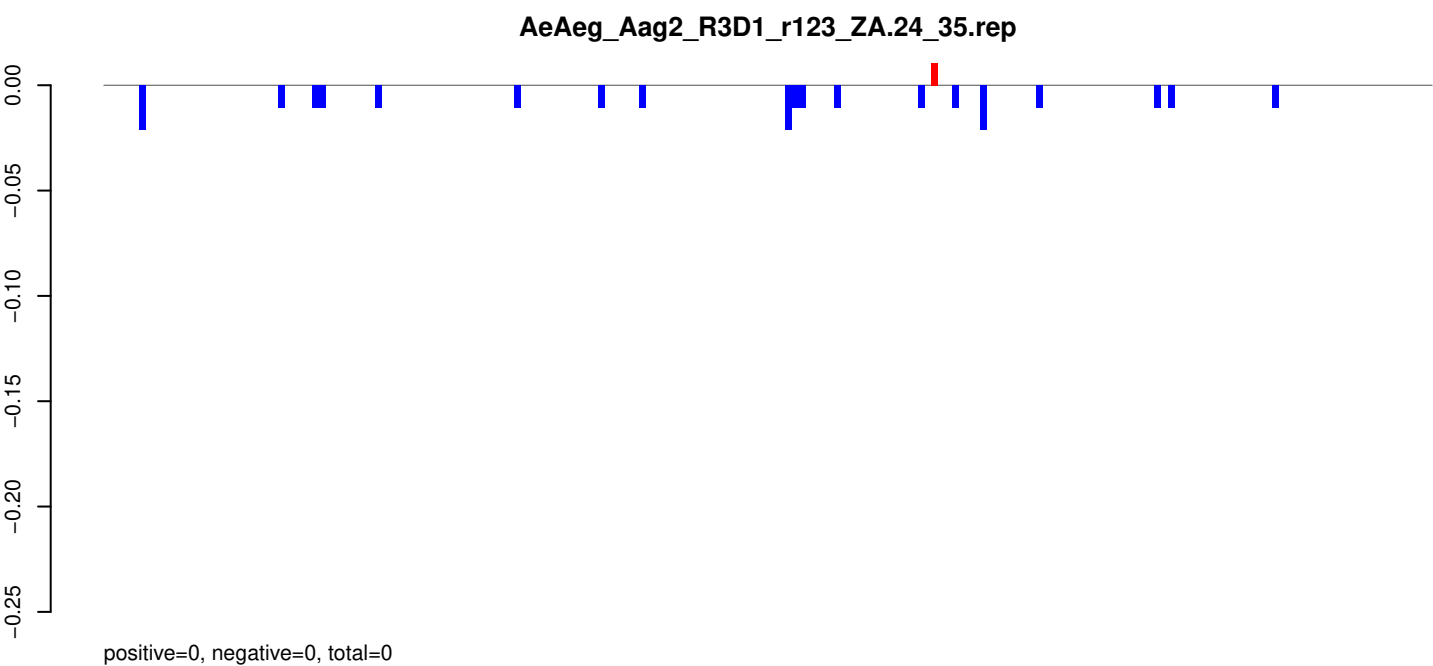
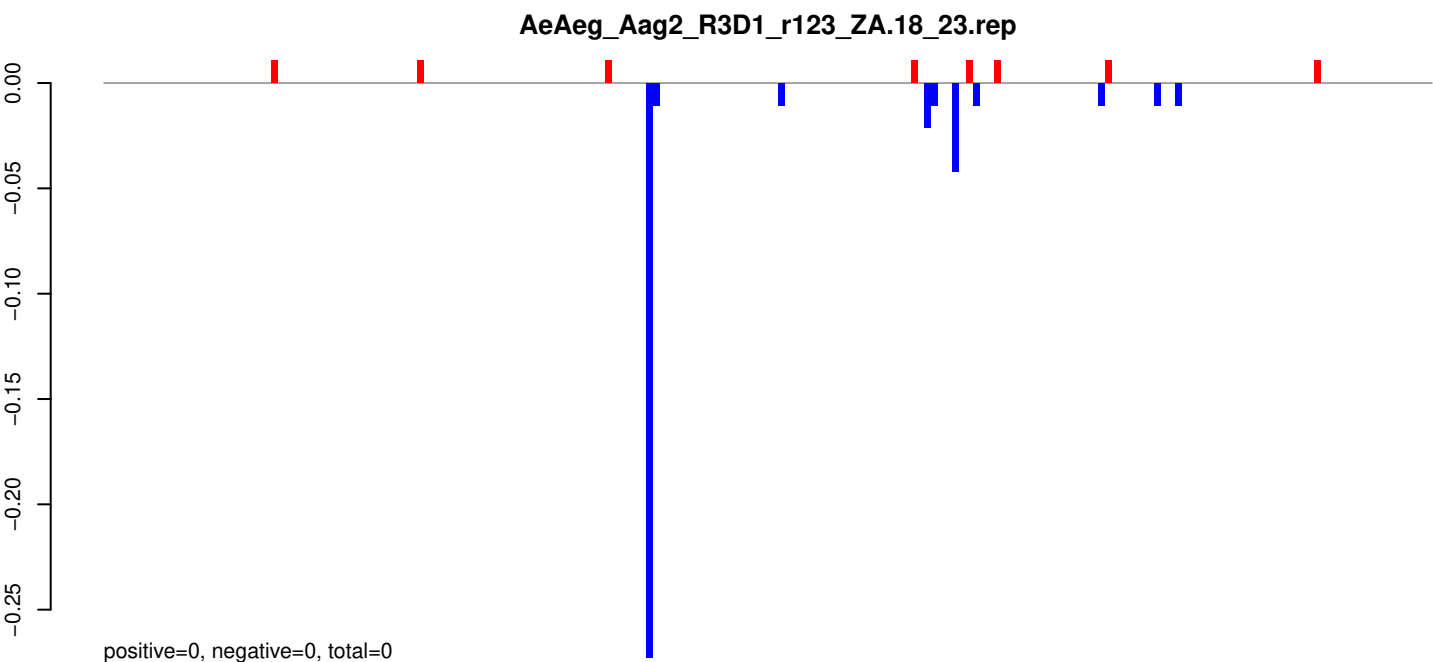
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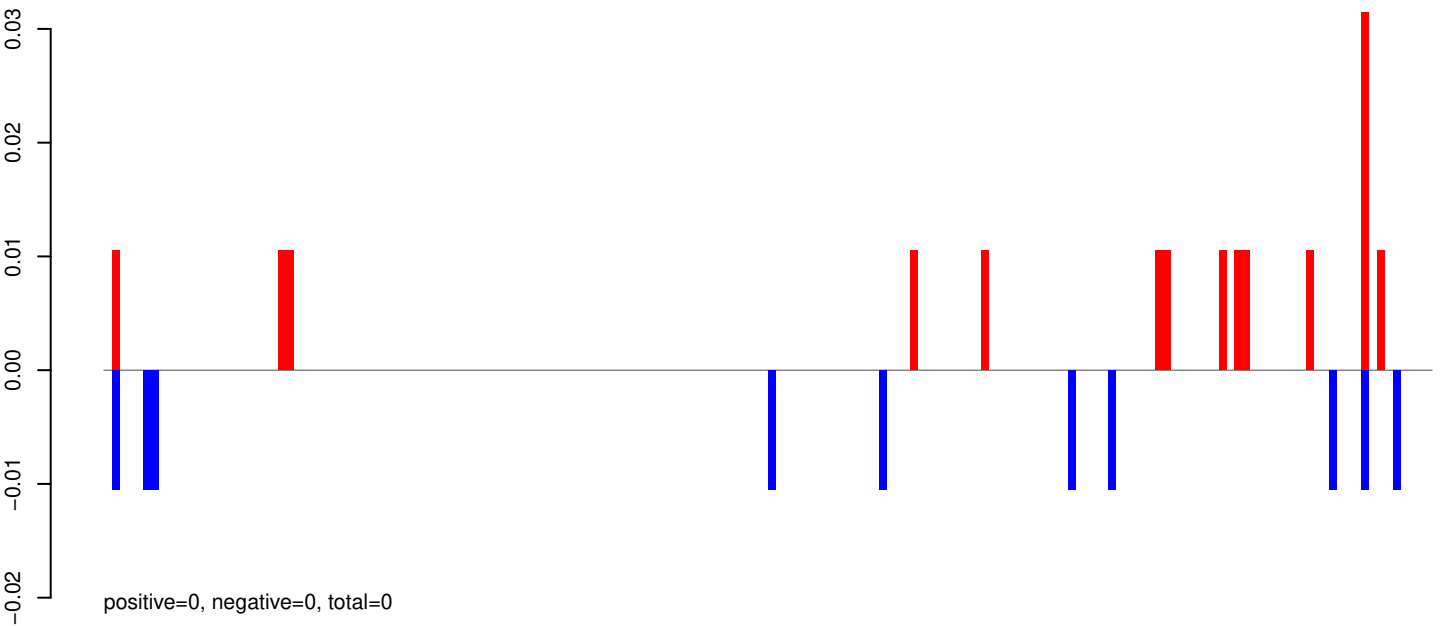
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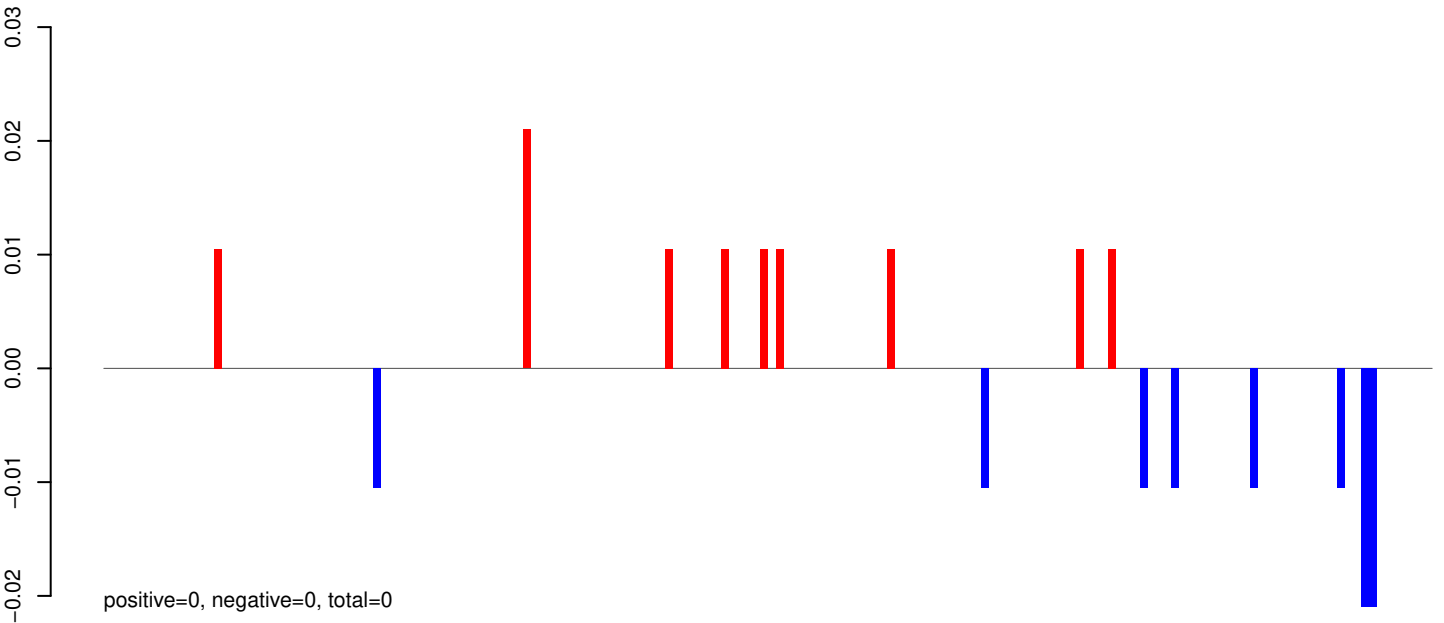
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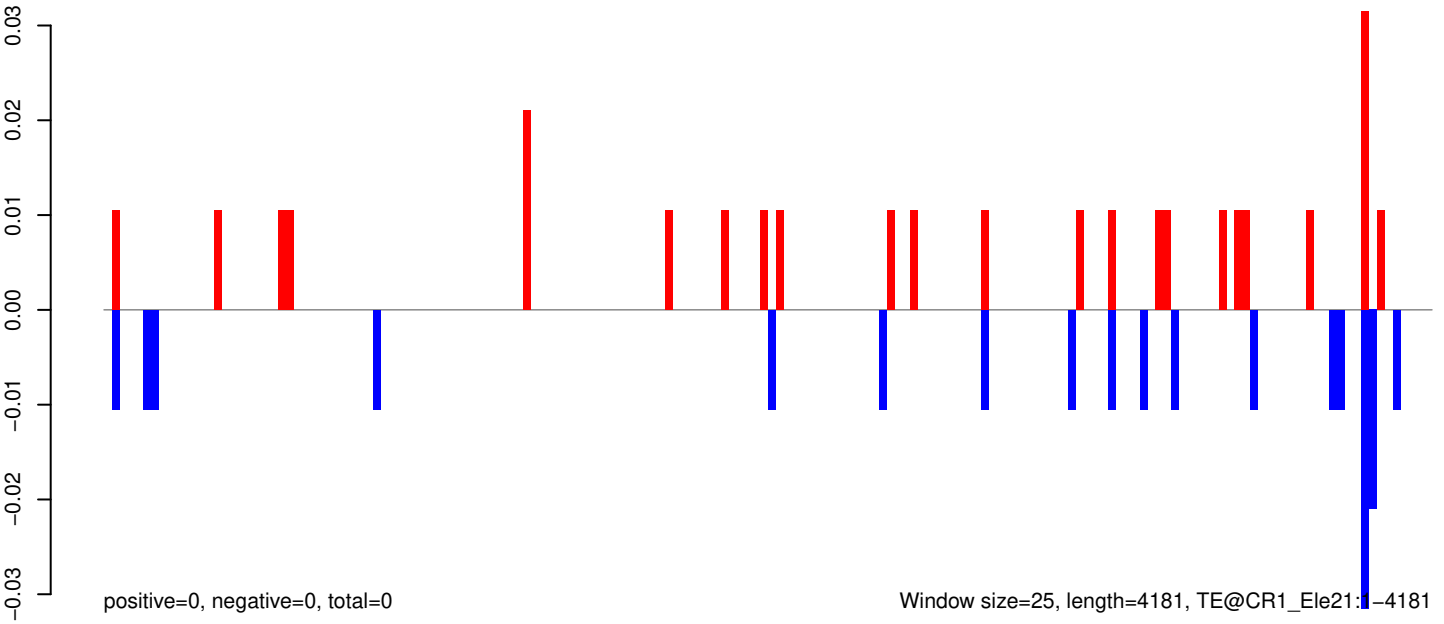
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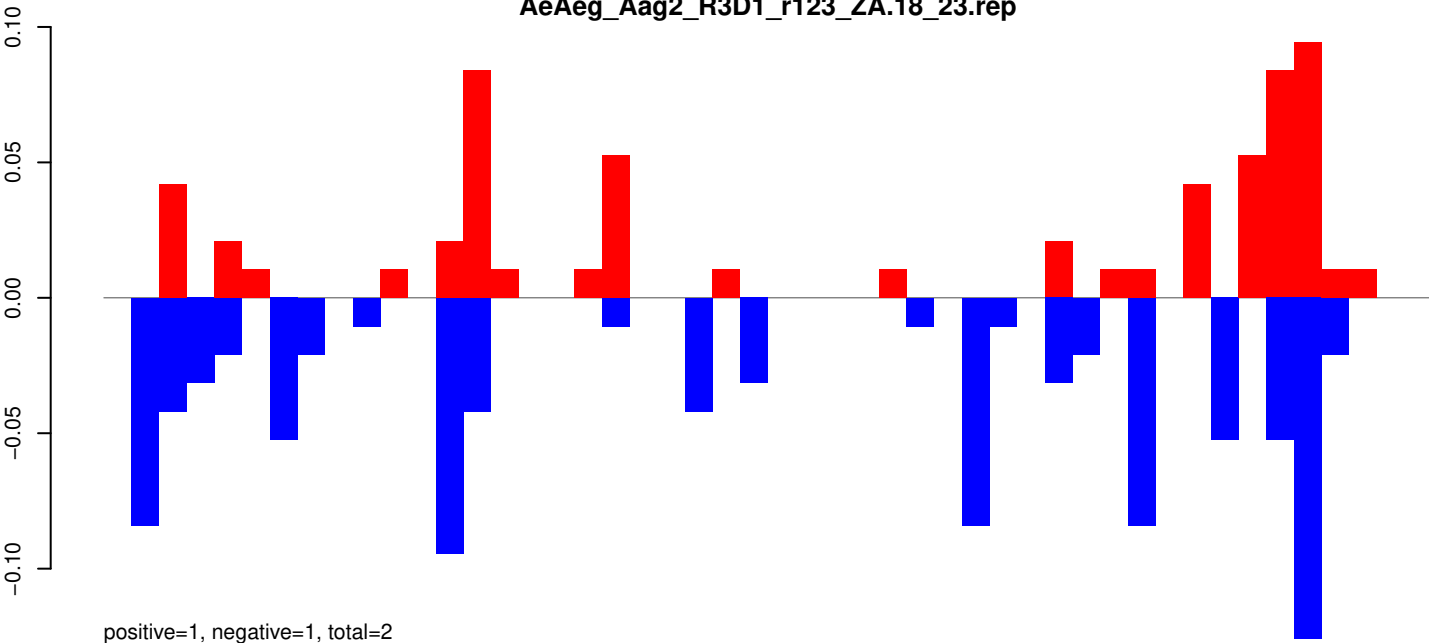


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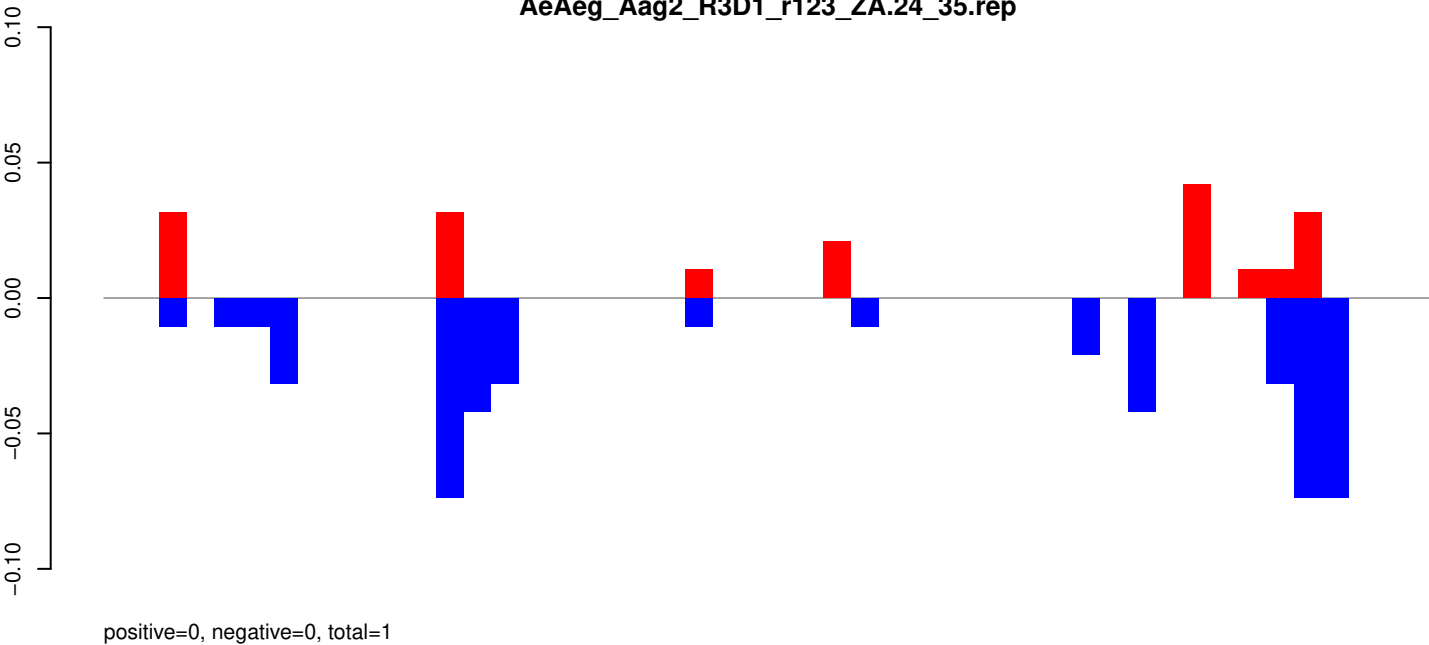


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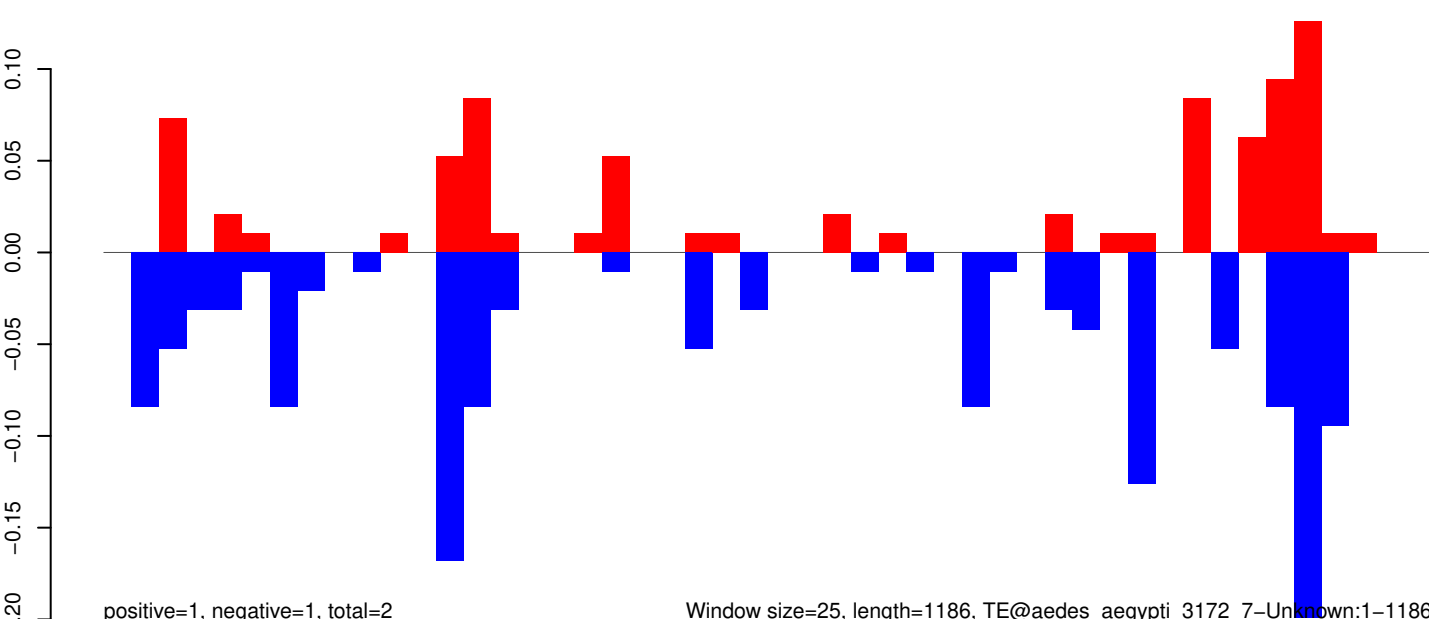
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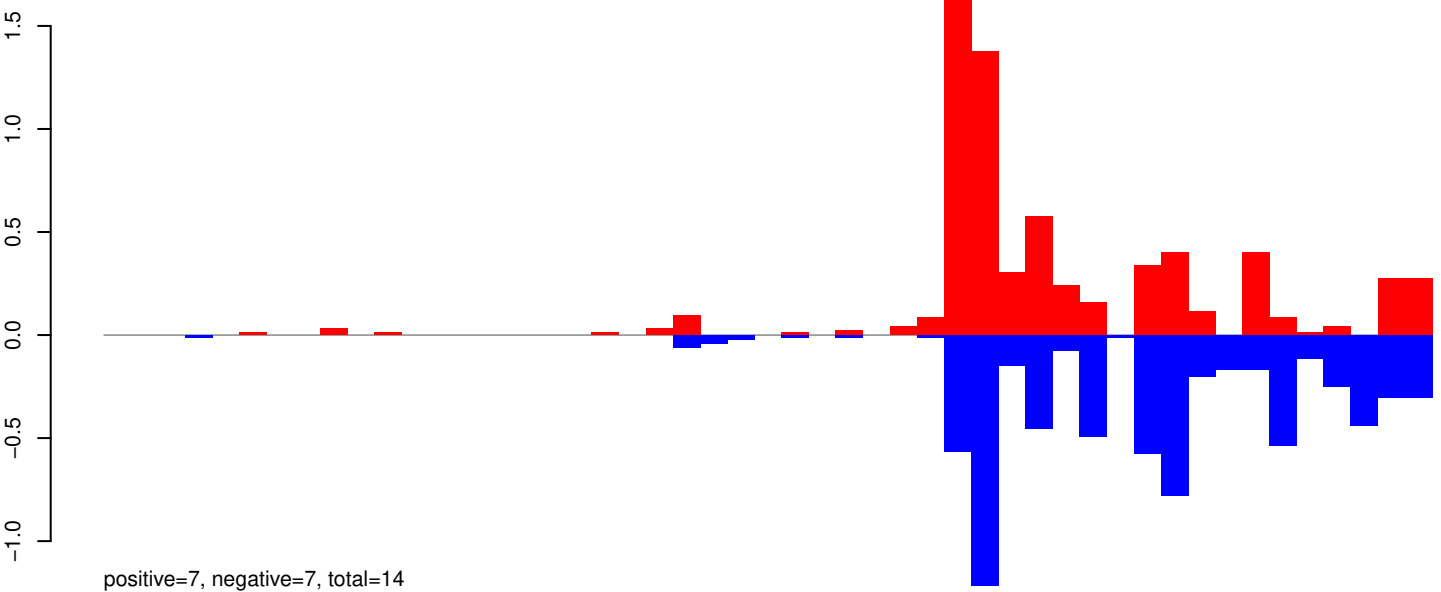


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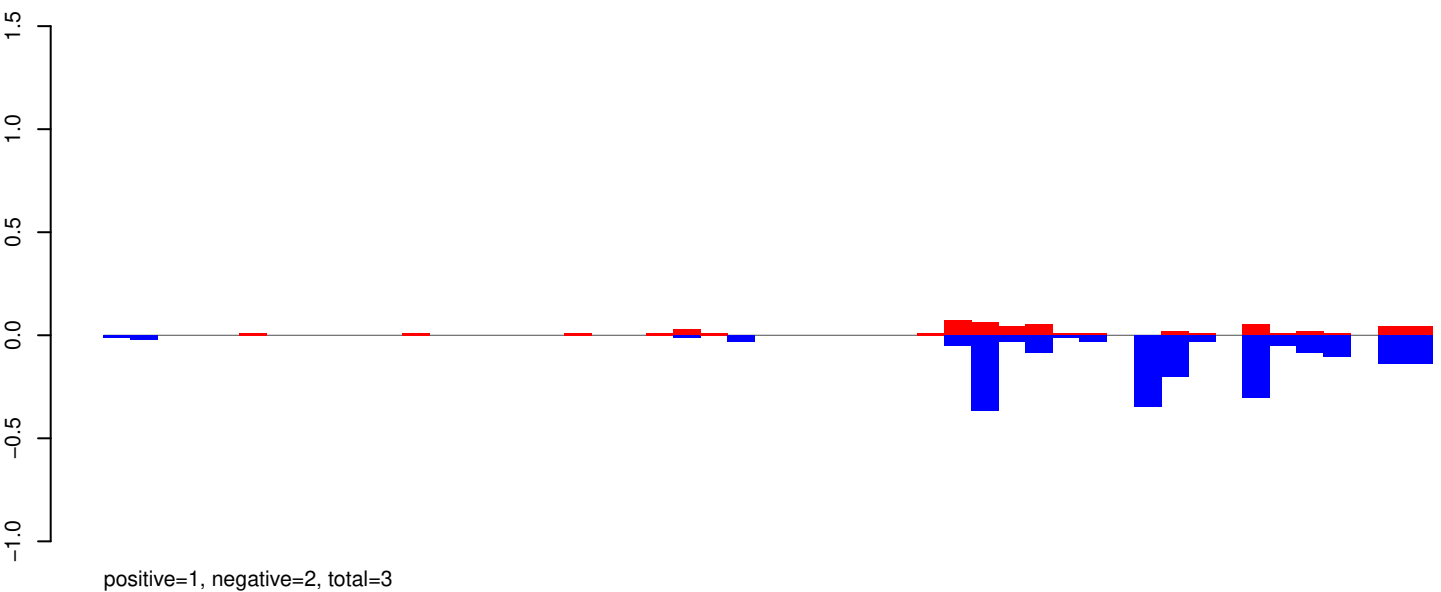


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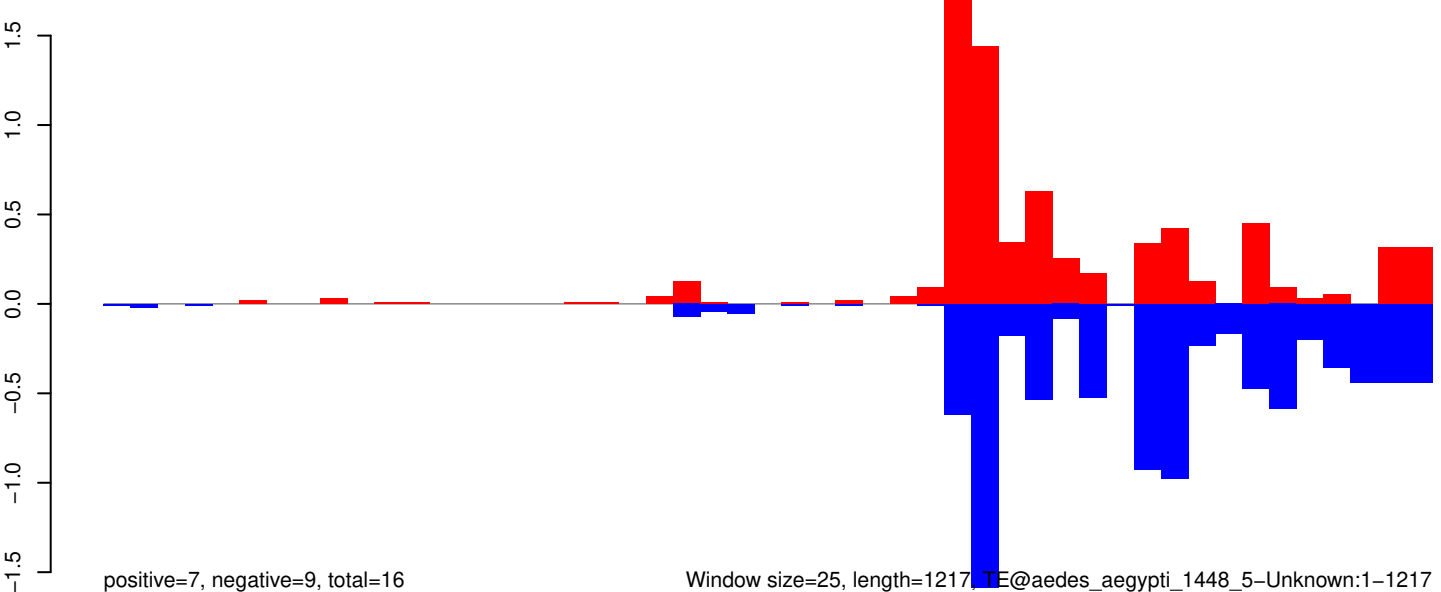
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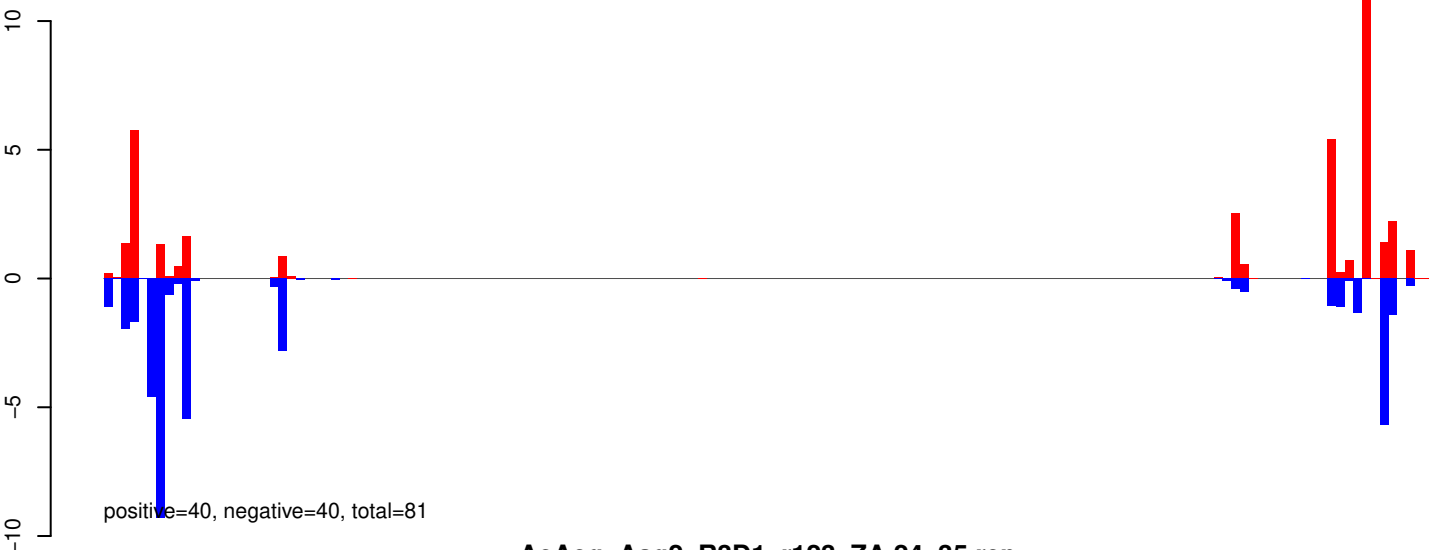


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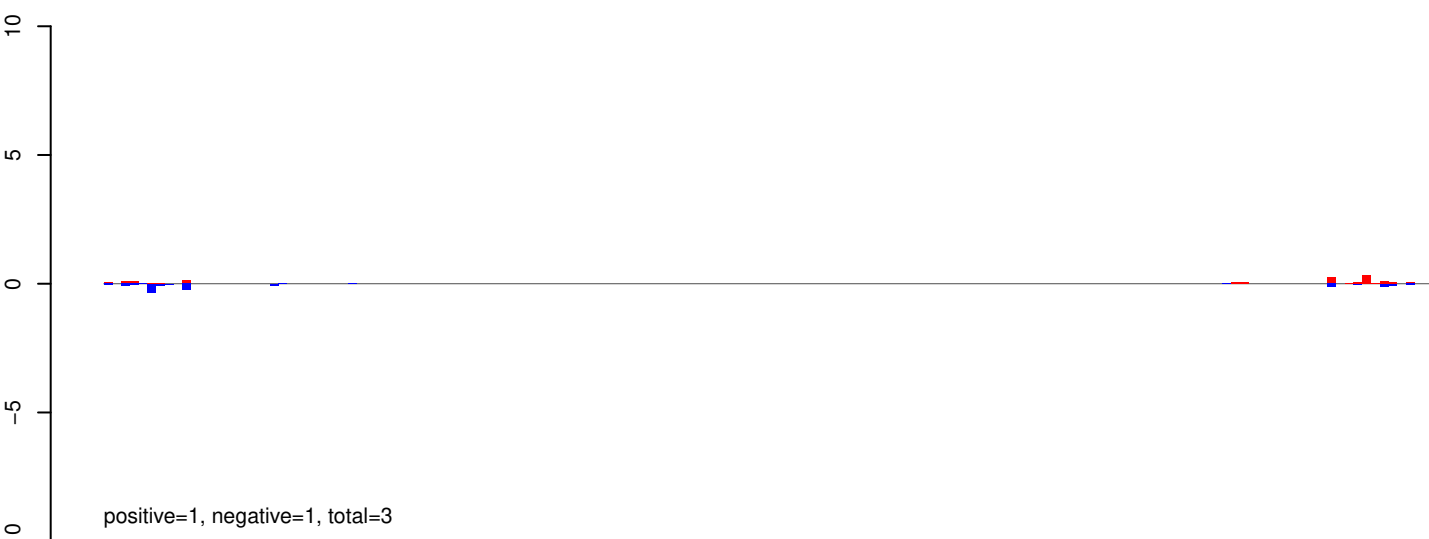


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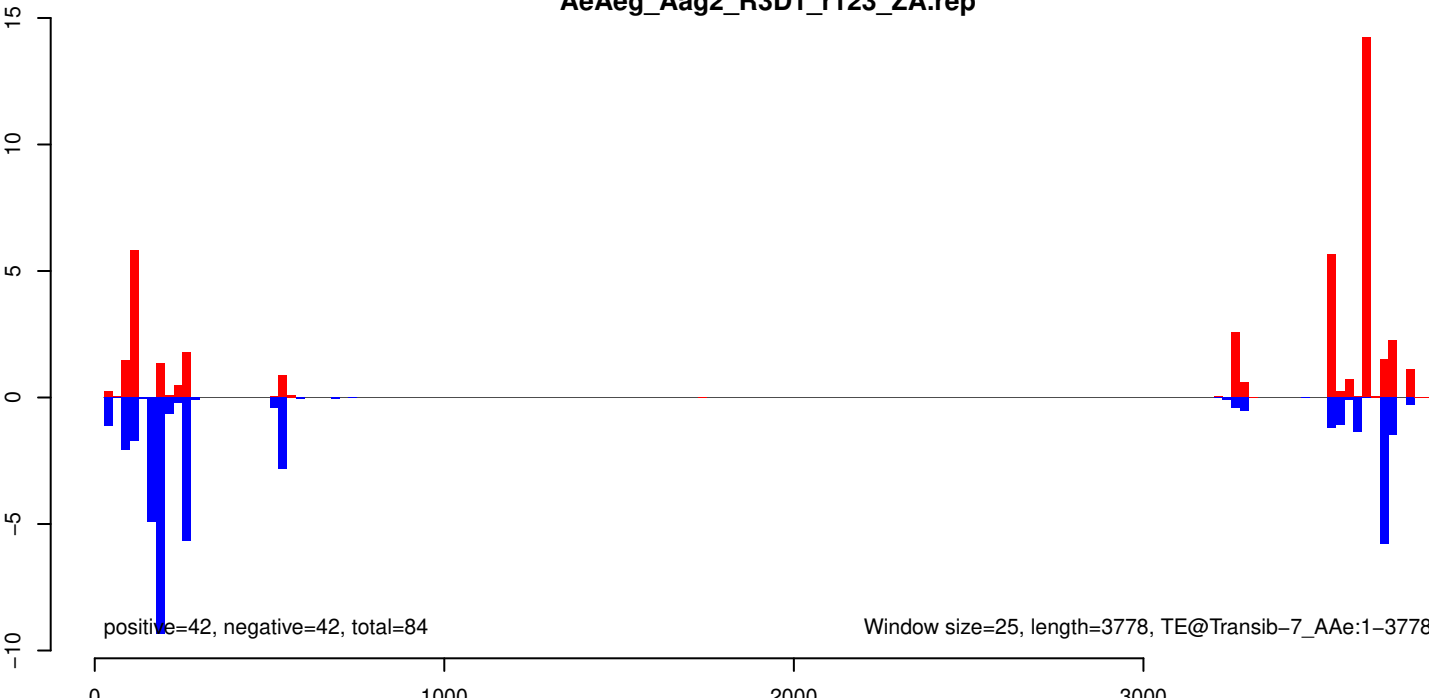
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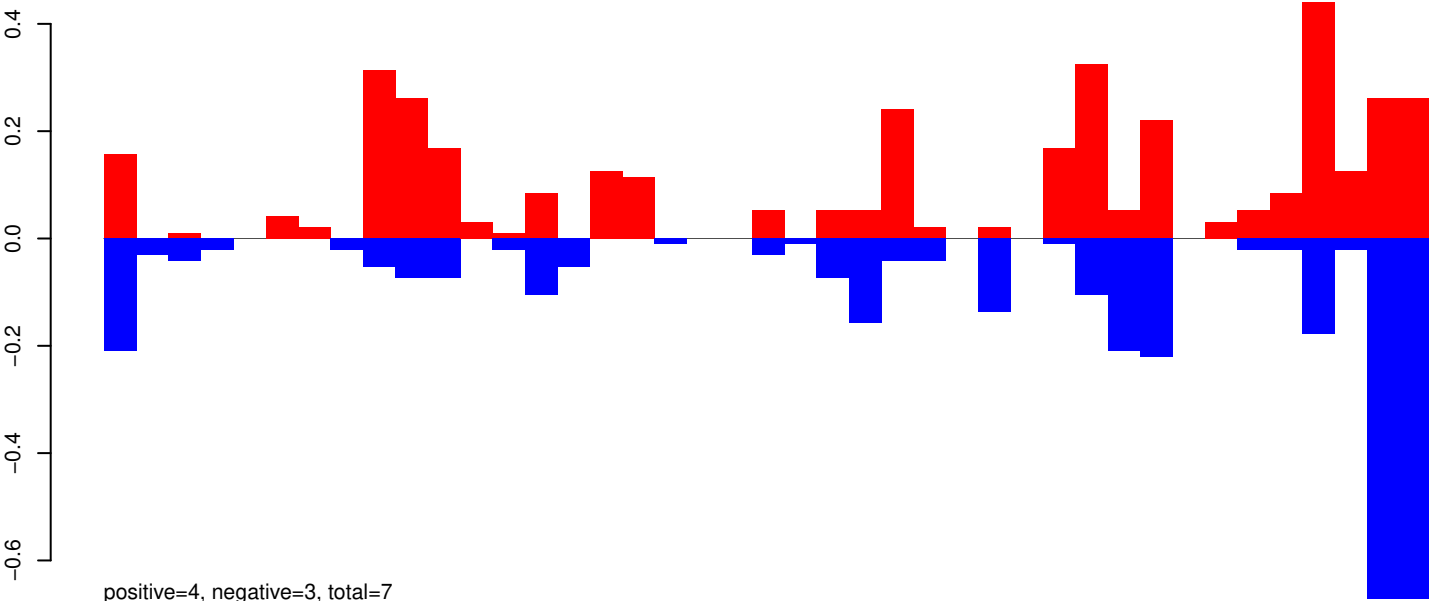
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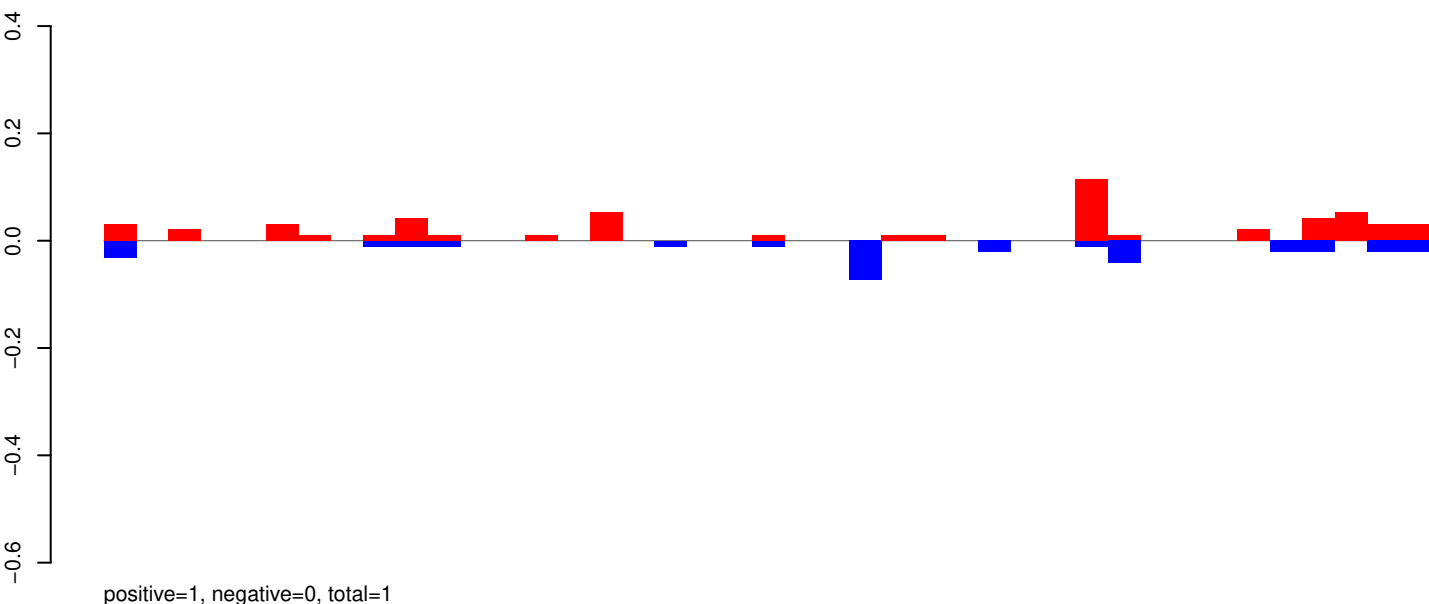
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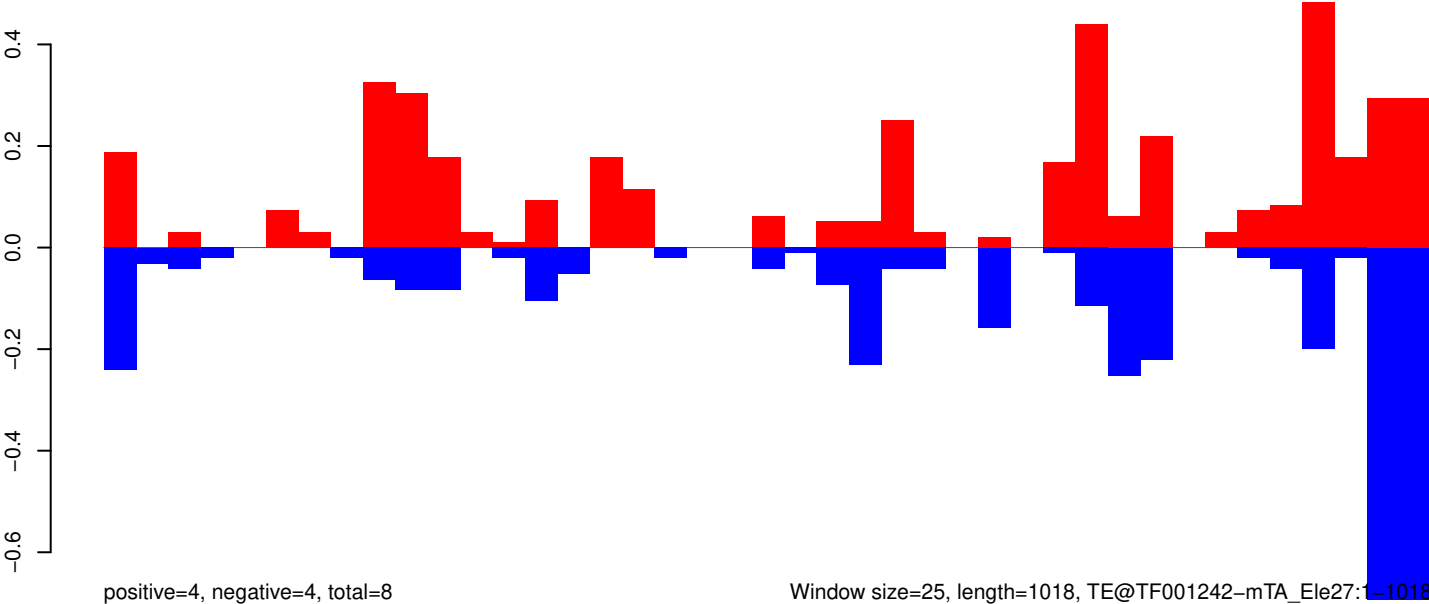
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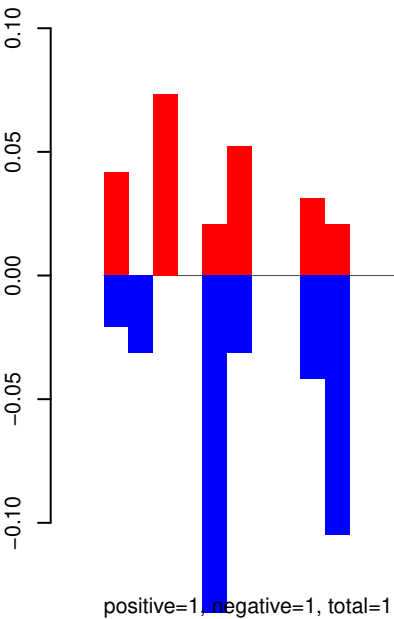


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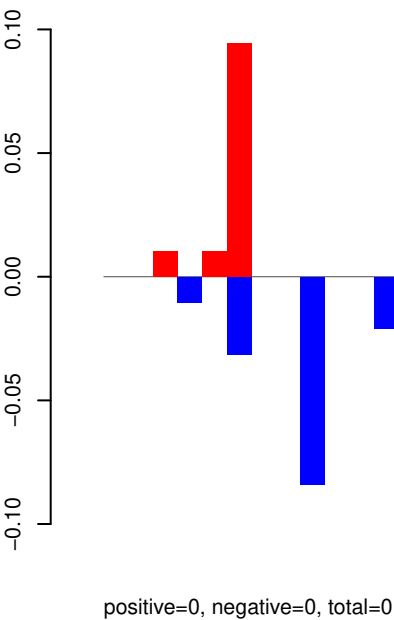


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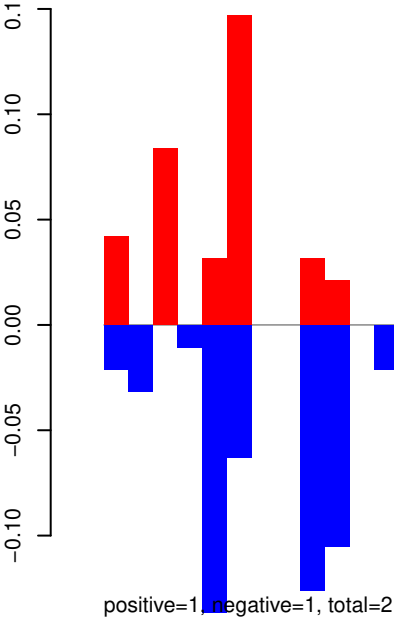
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



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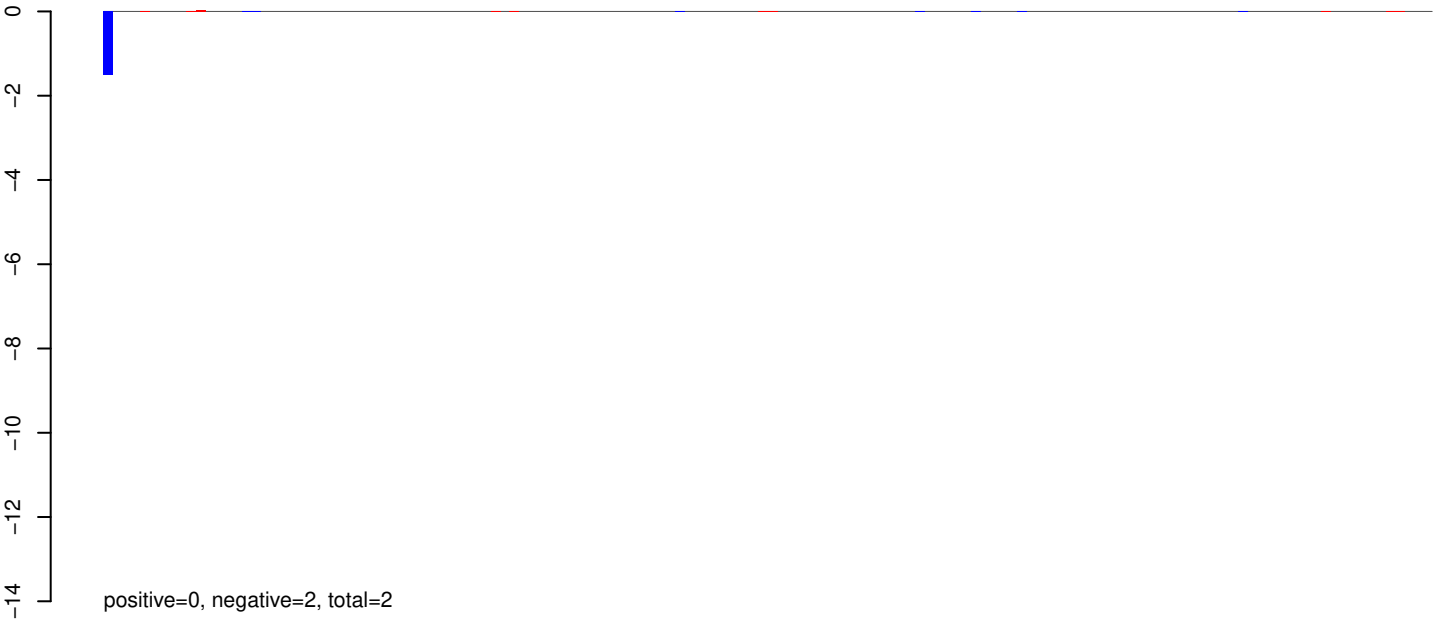
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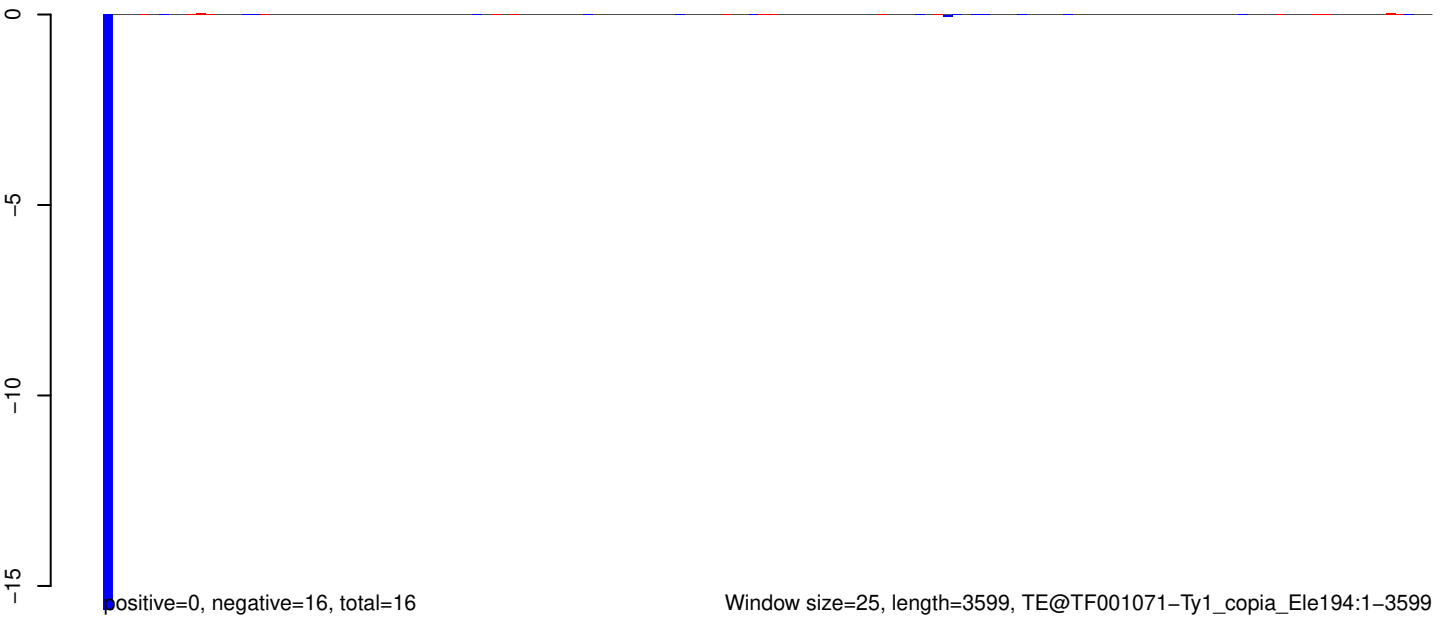
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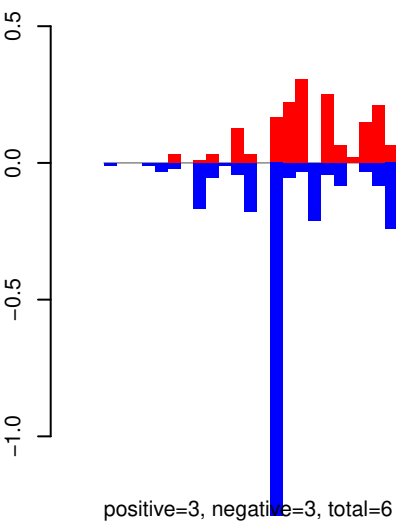
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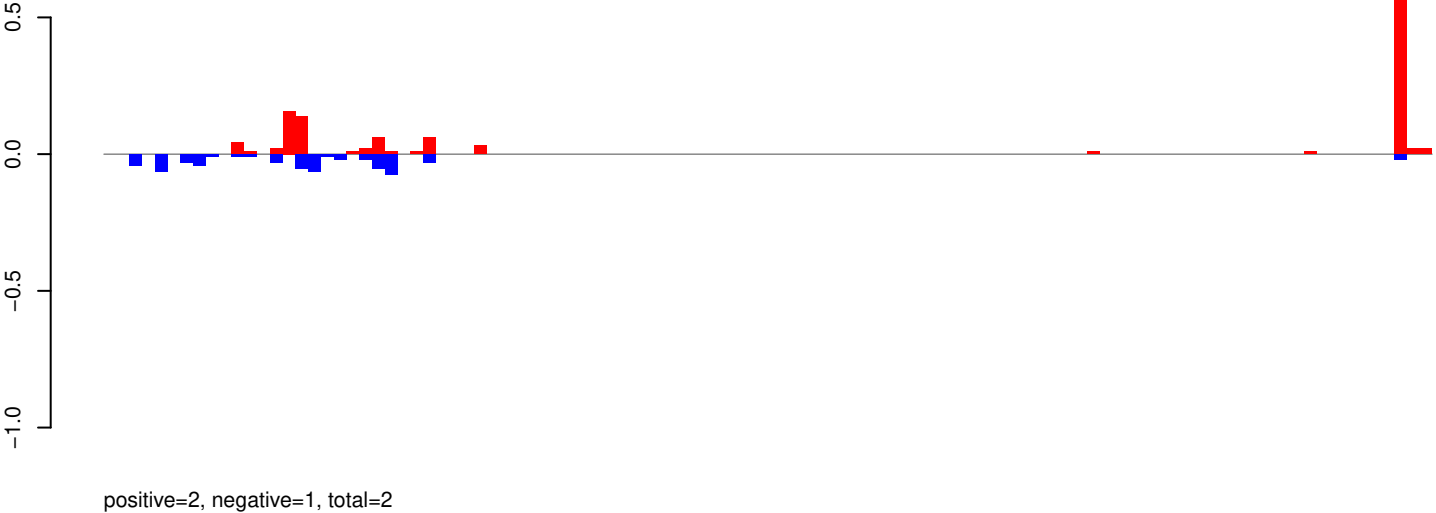
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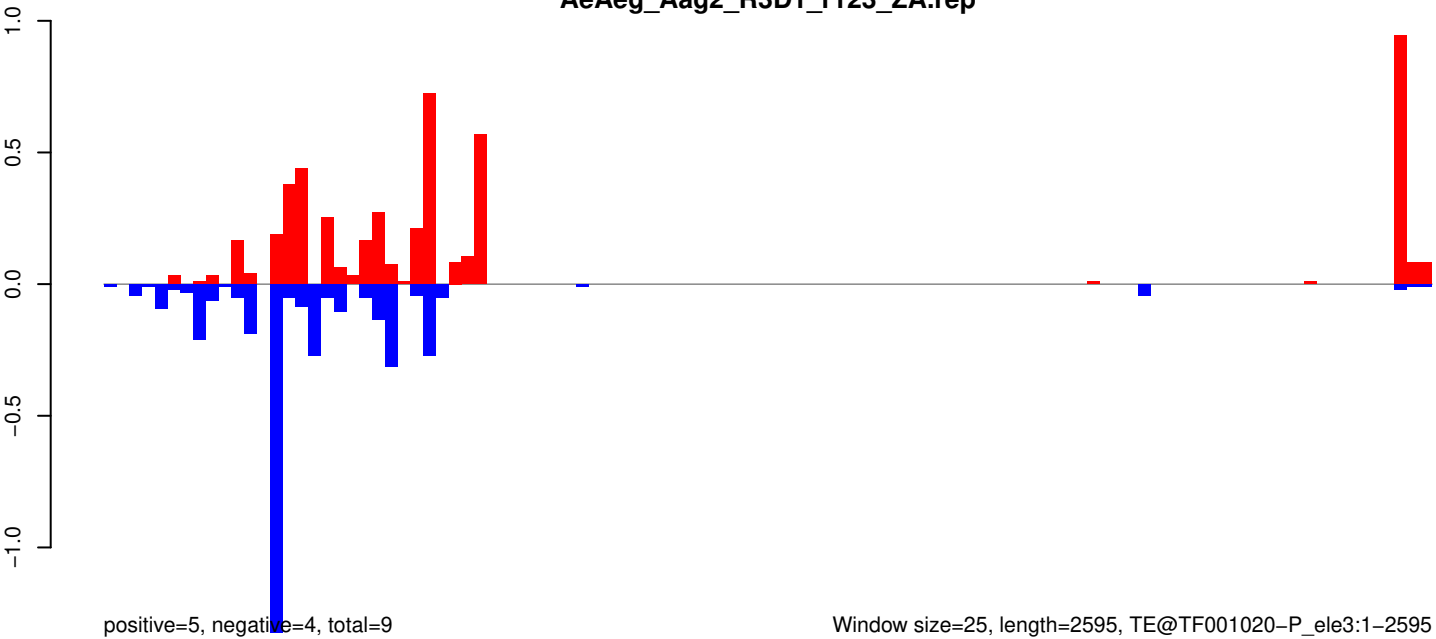
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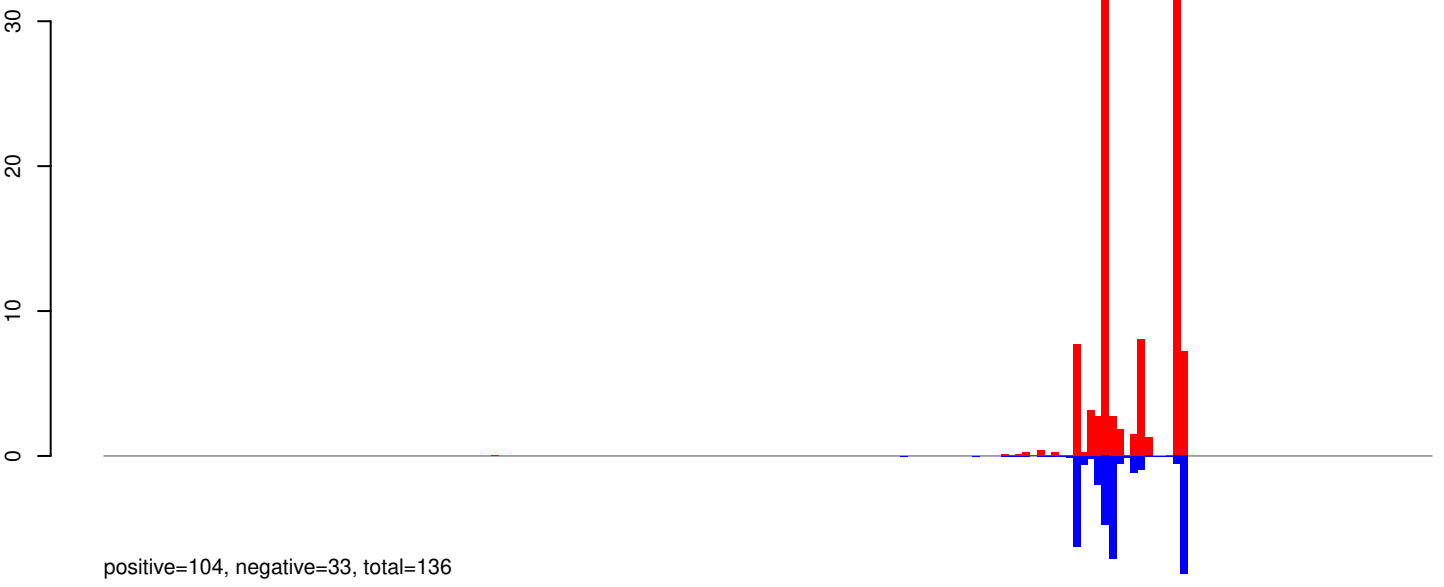
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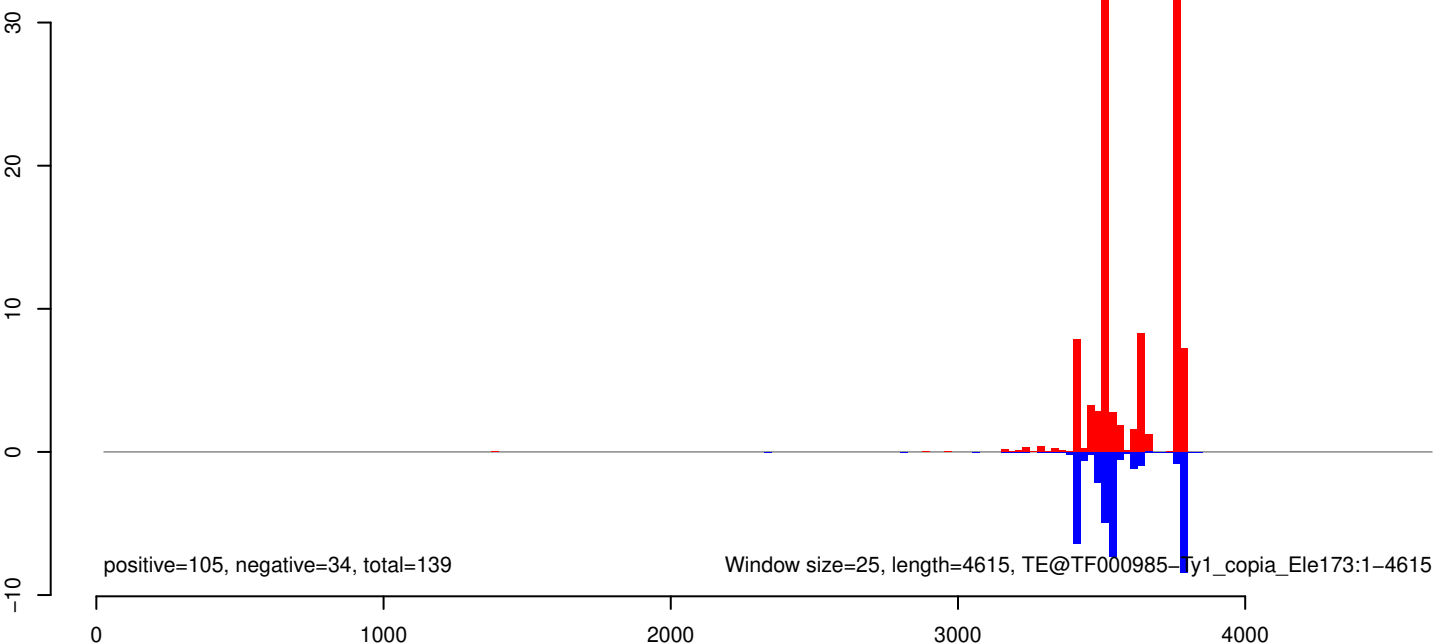
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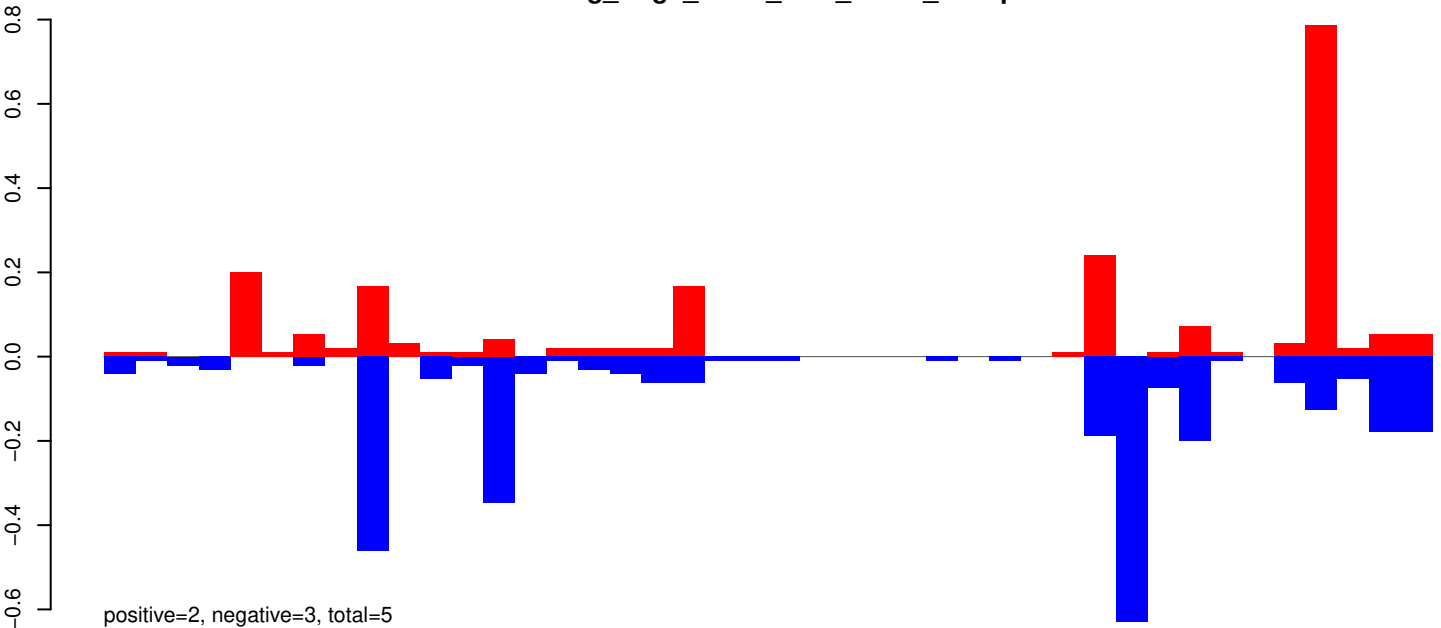
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AeAeg_Aag2_R3D1_r123_ZA.rep



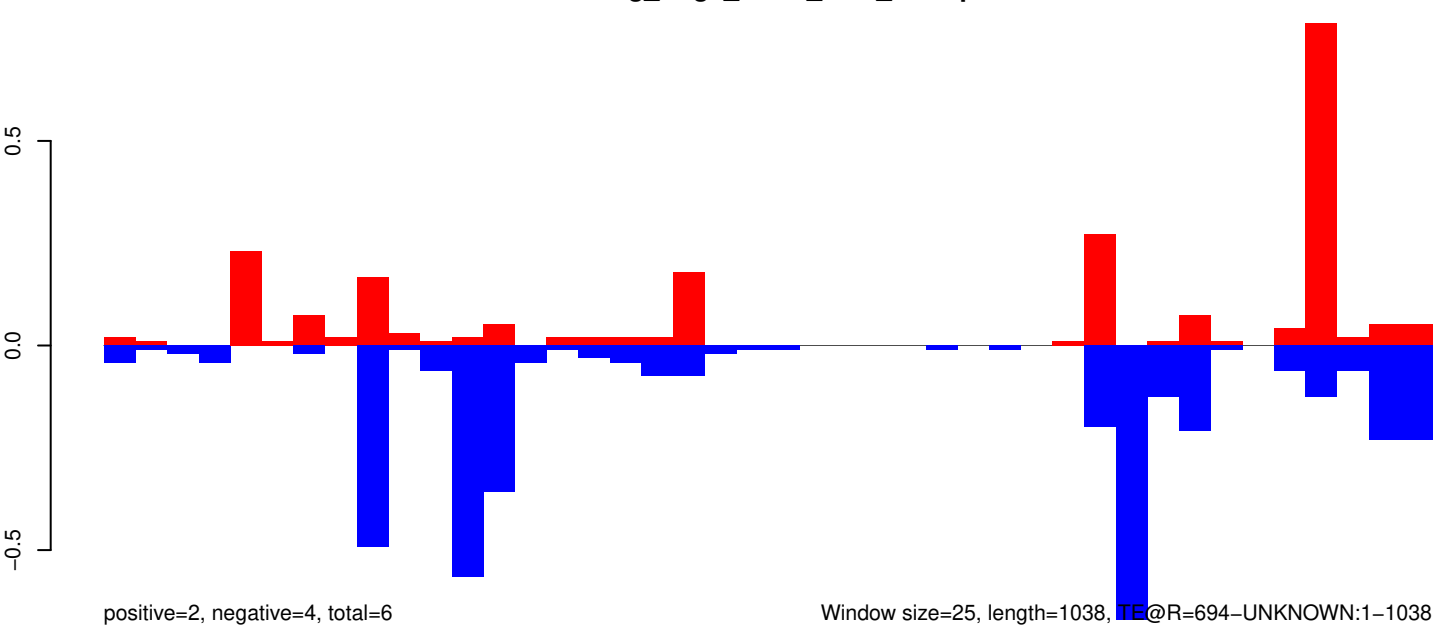
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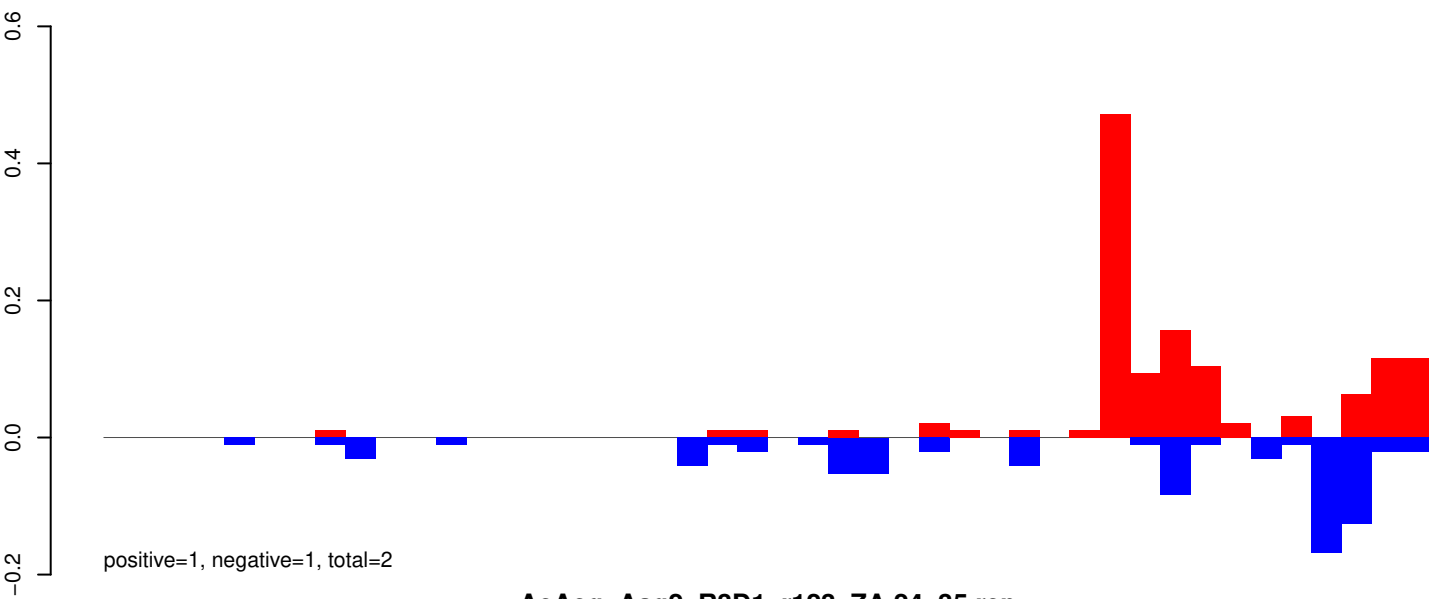
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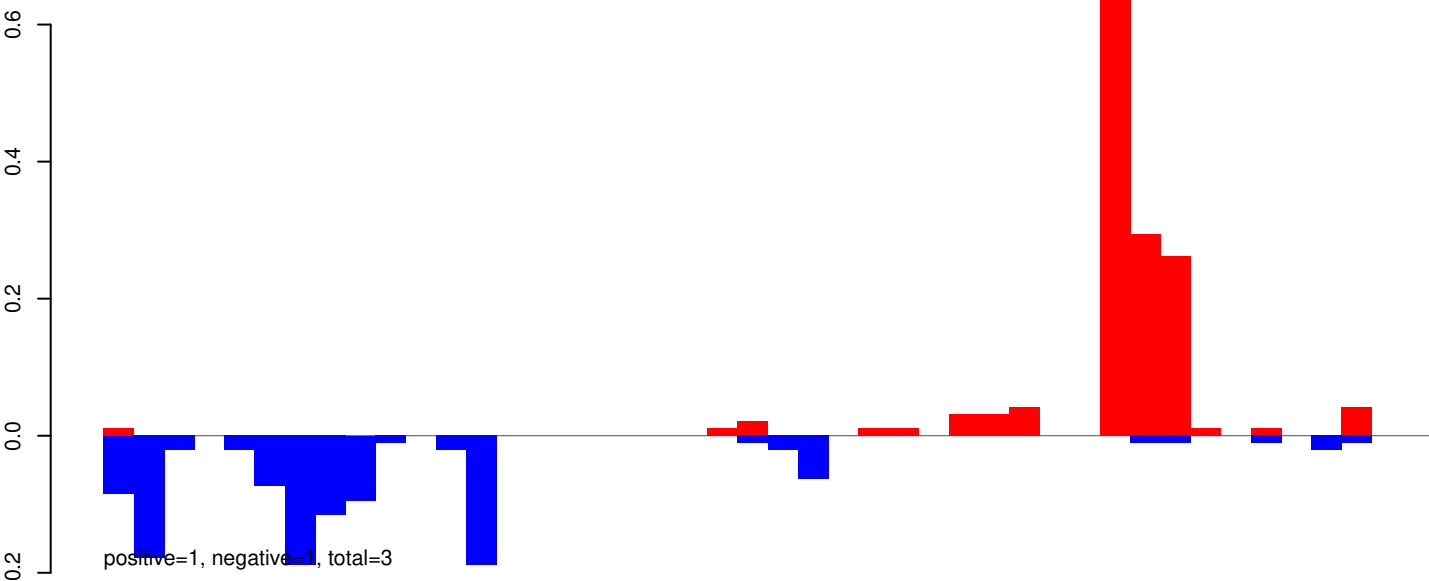
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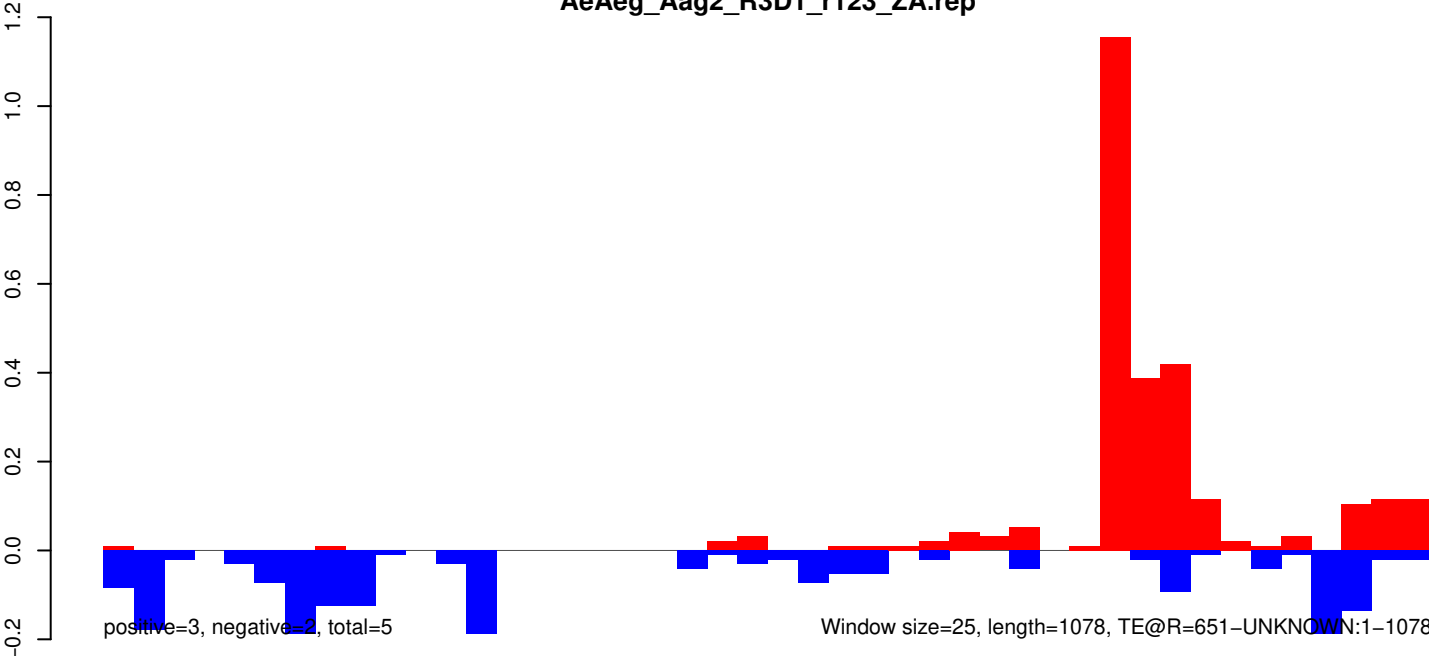
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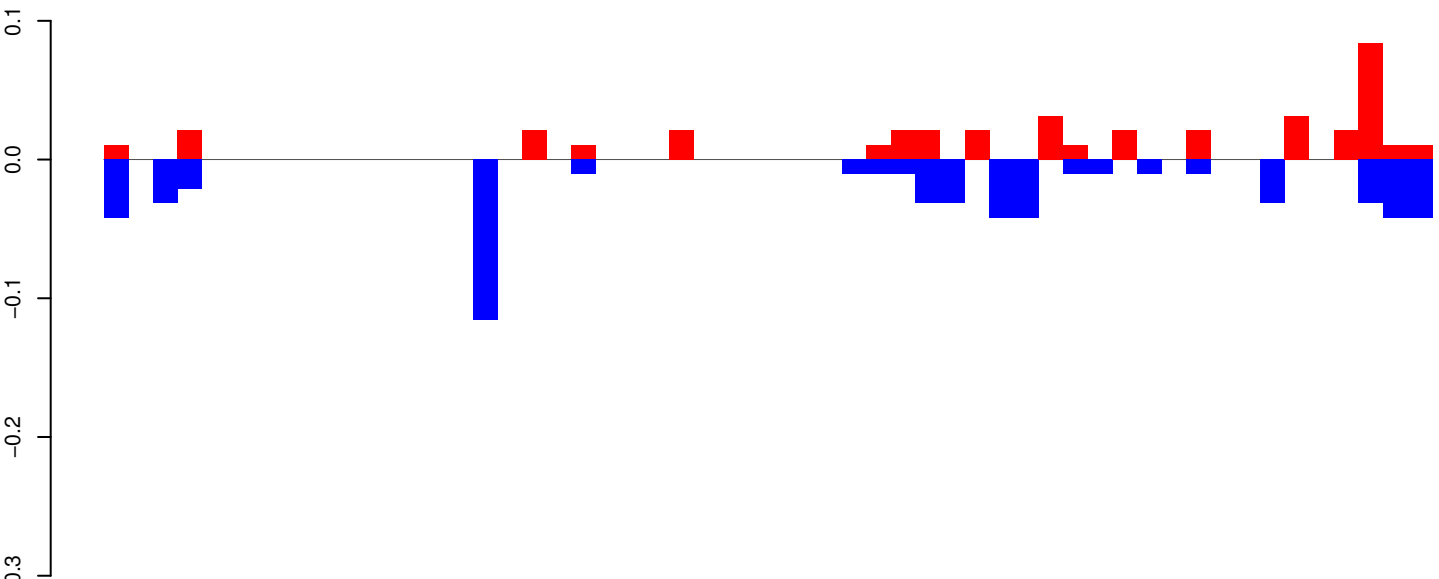
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AeAeg_Aag2_R3D1_r123_ZA.rep

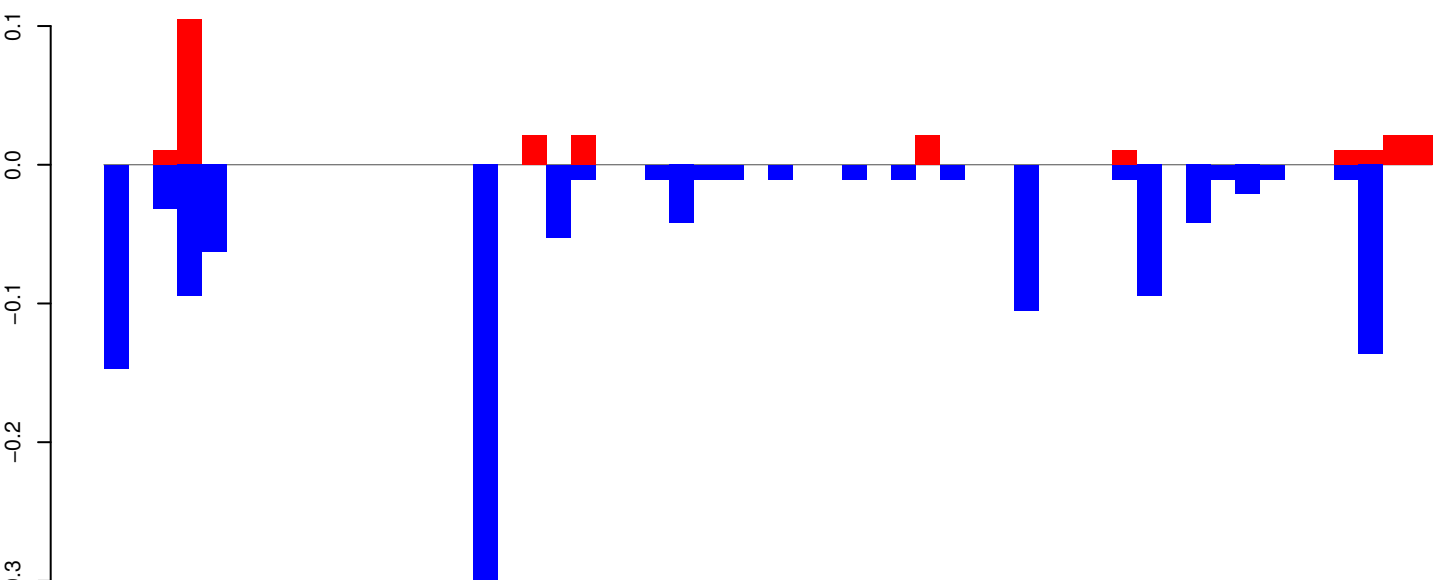


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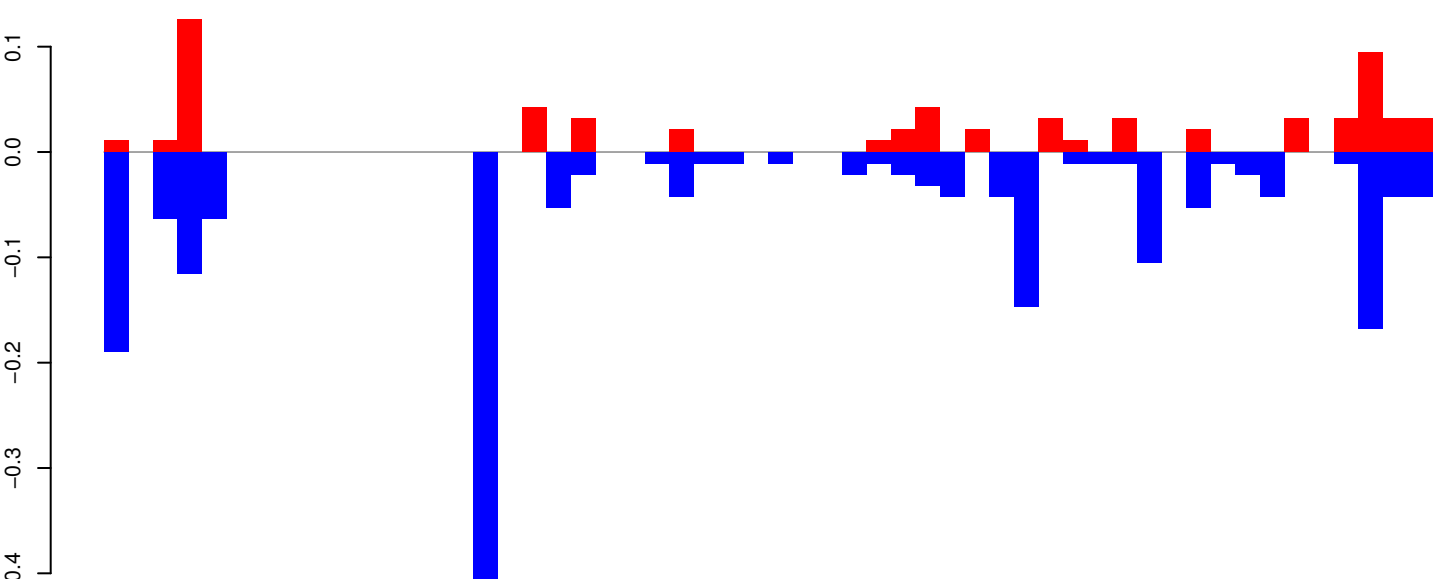
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=1, total=2

AeAeg_Aag2_R3D1_r123_ZA.rep

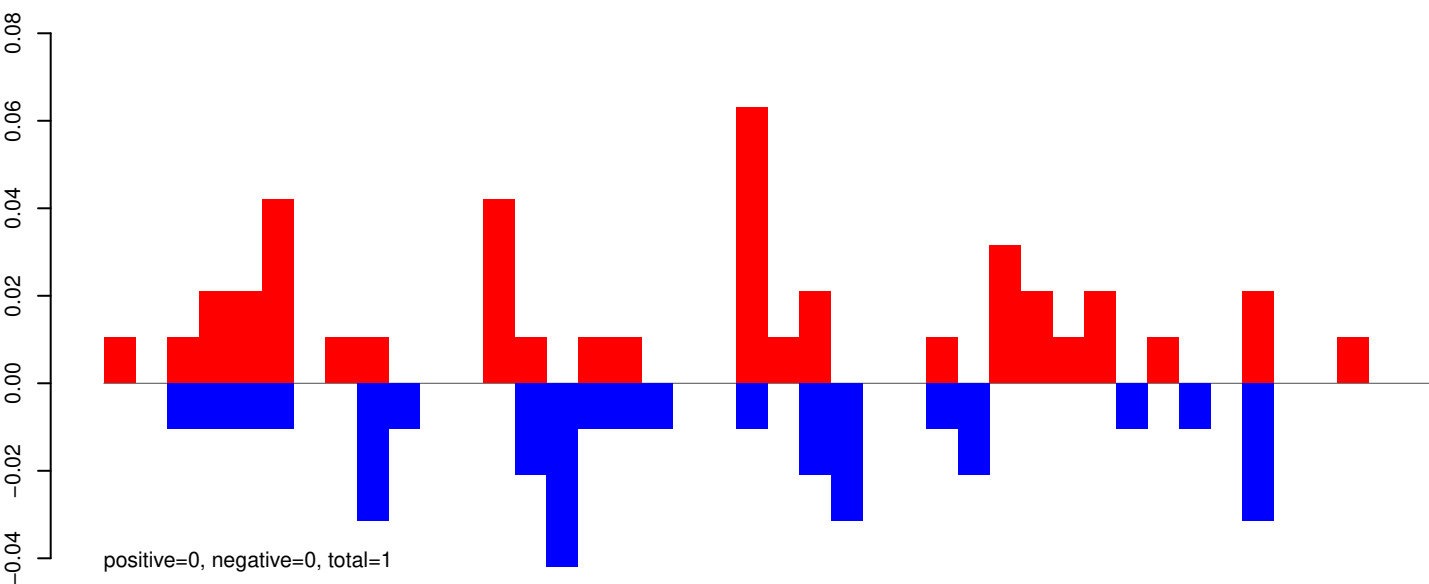


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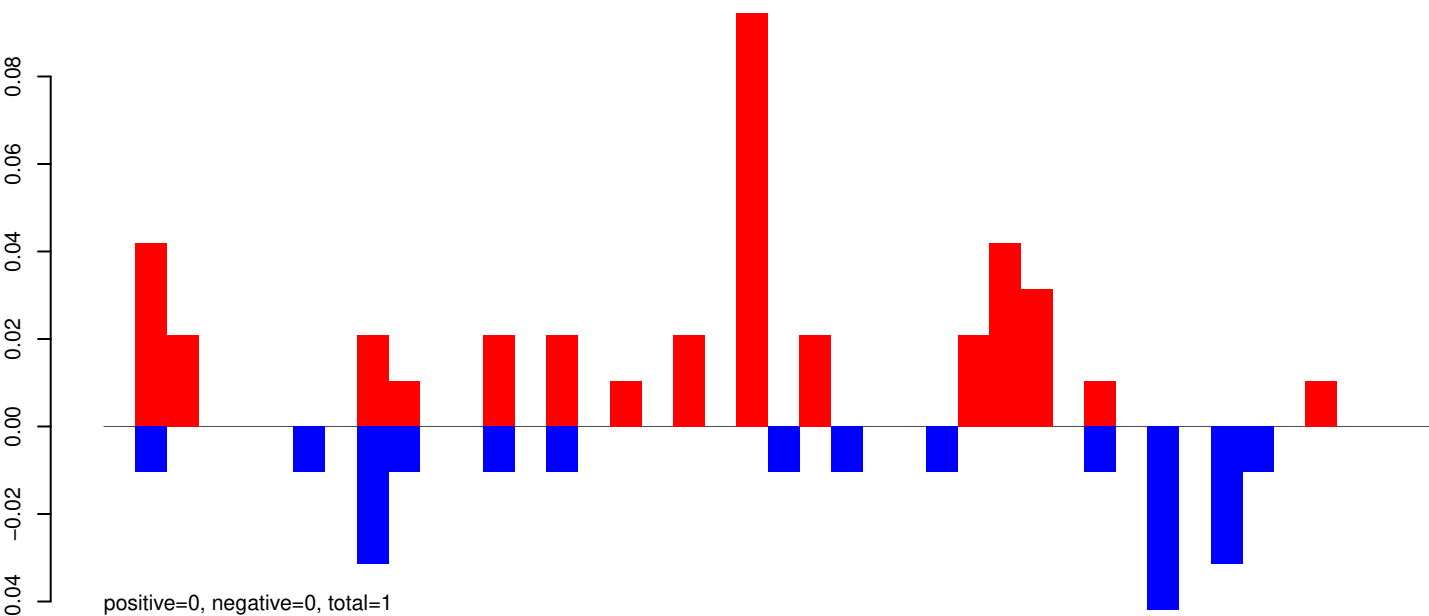
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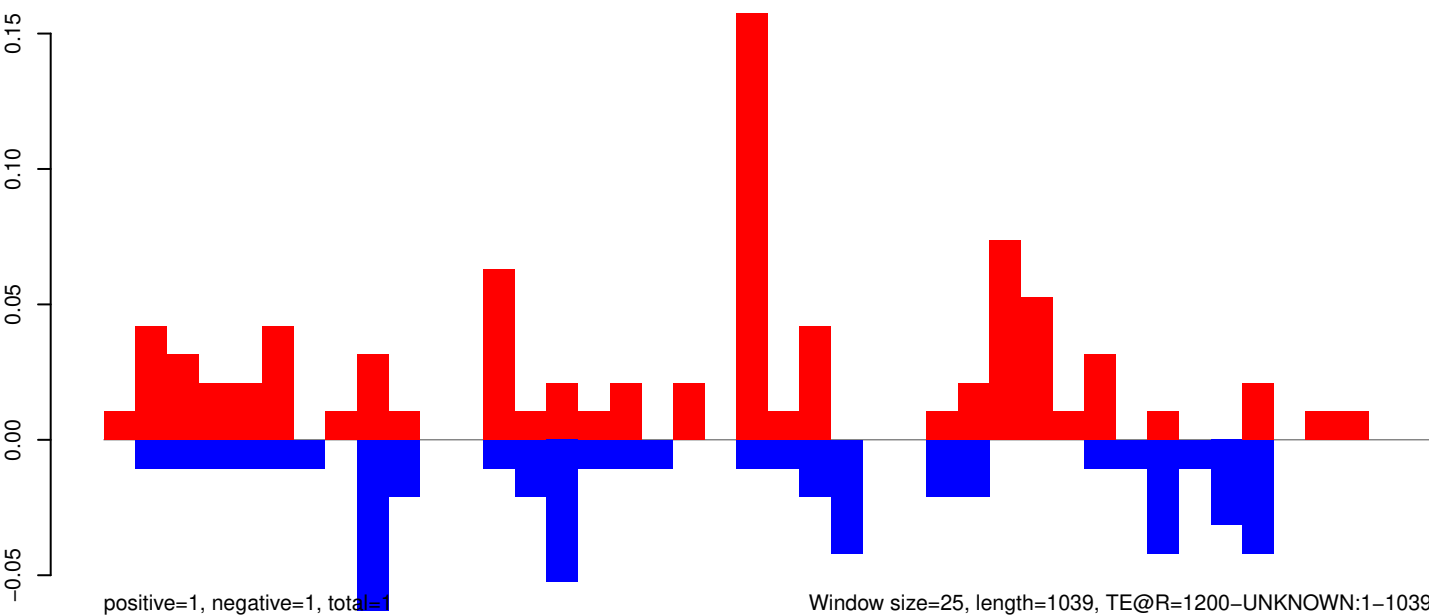
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



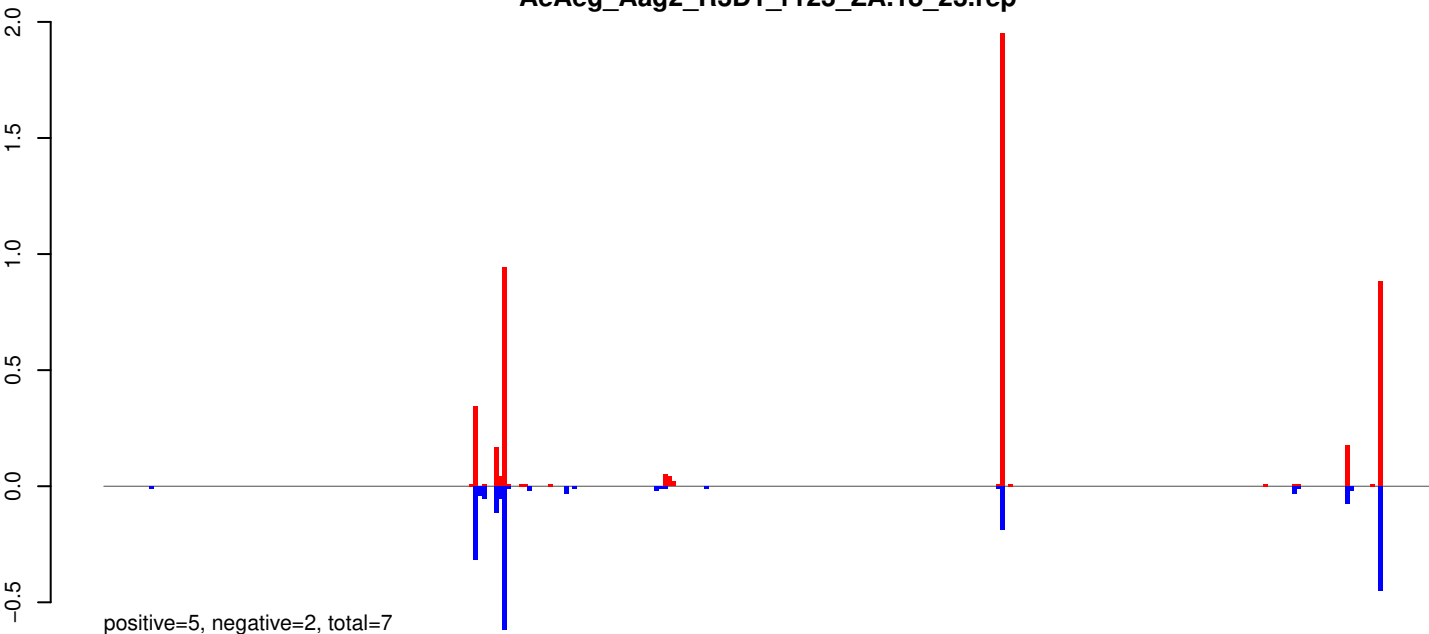
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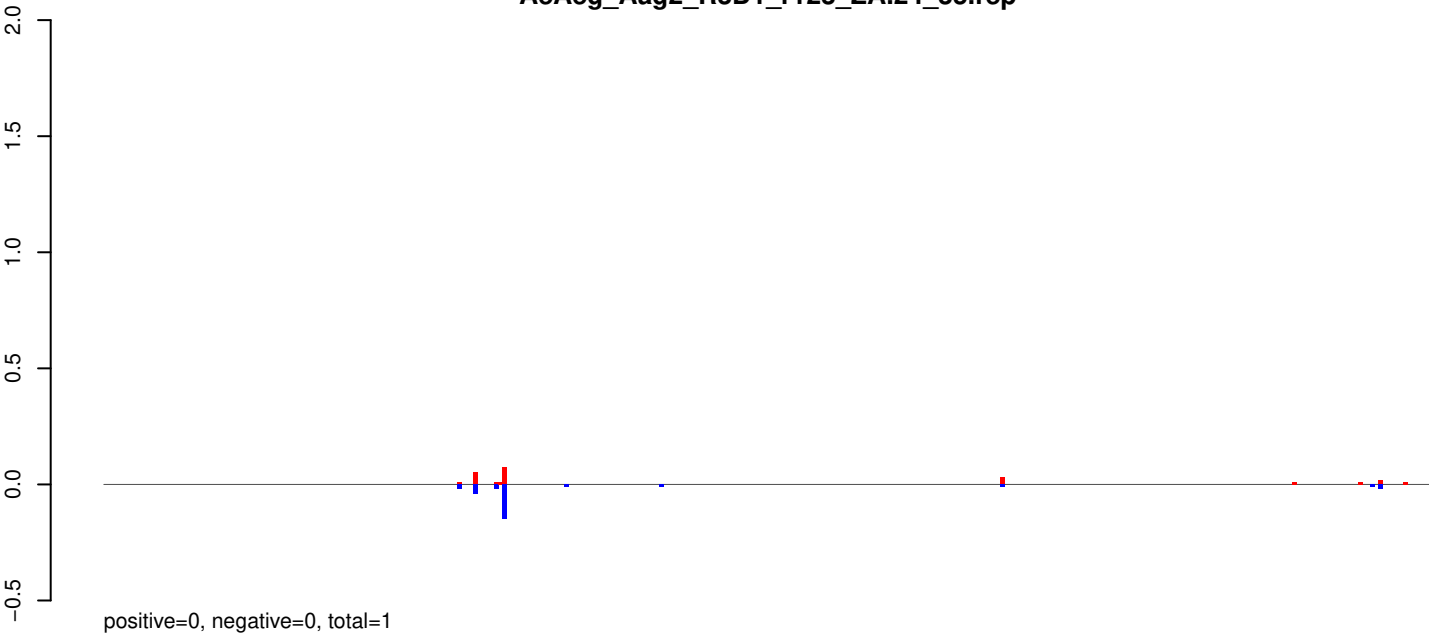
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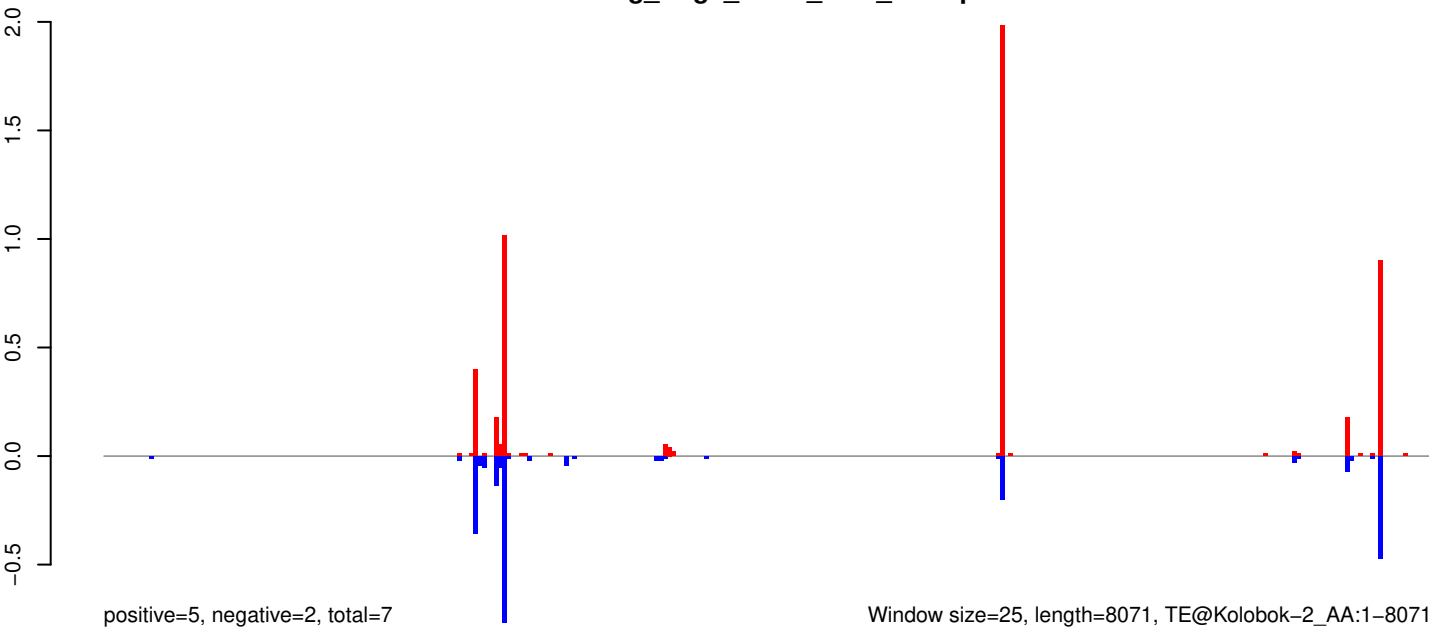
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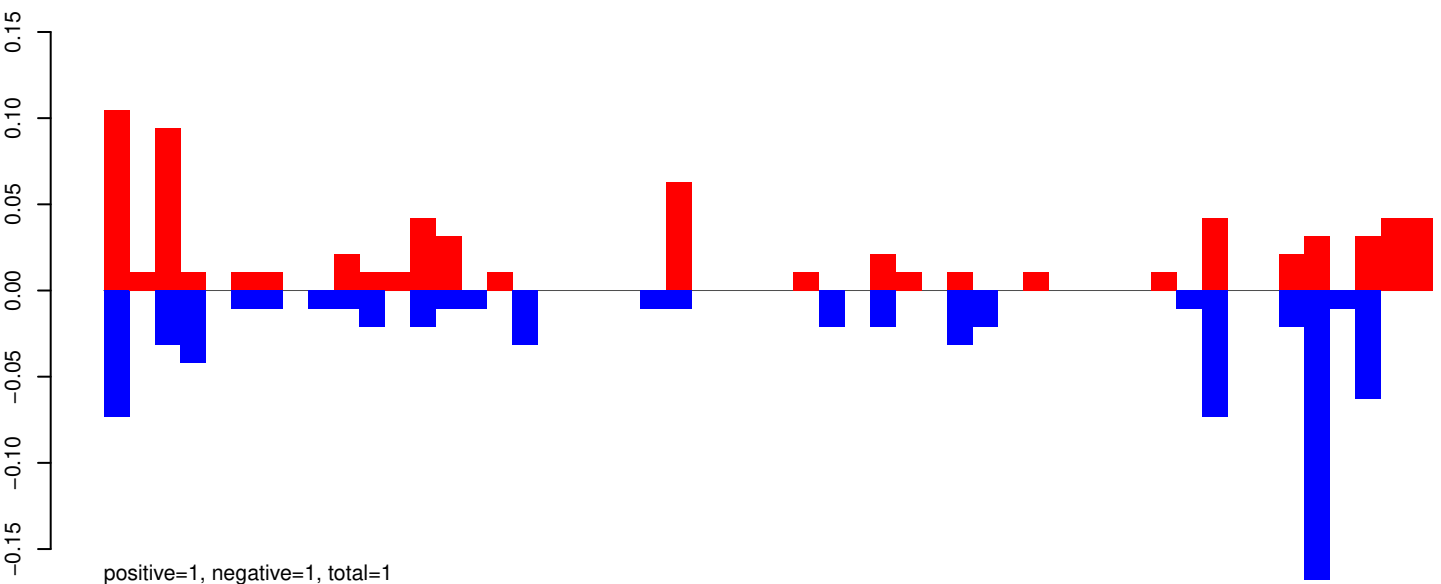
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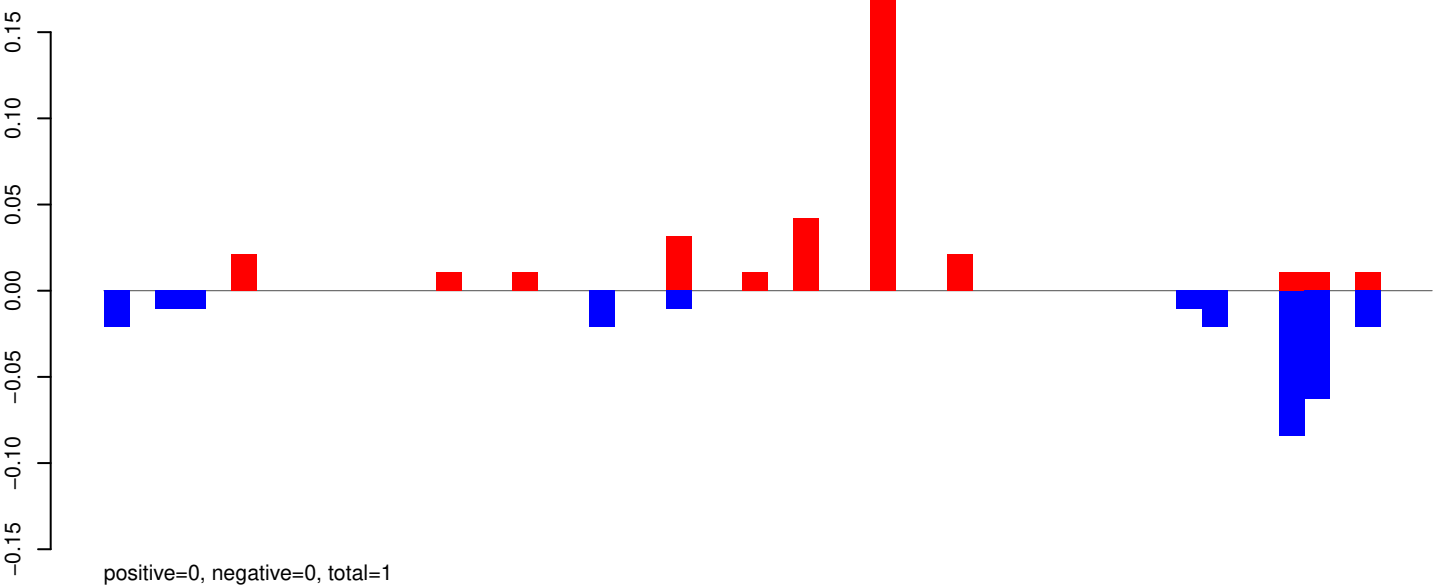
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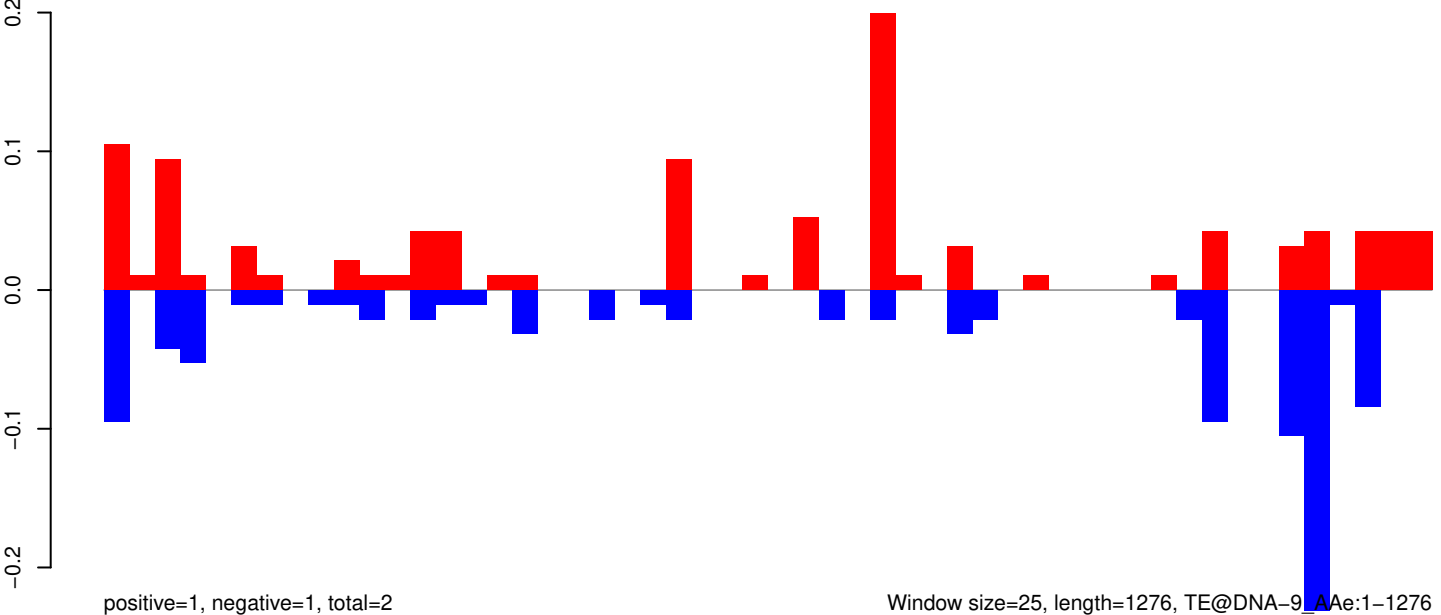
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

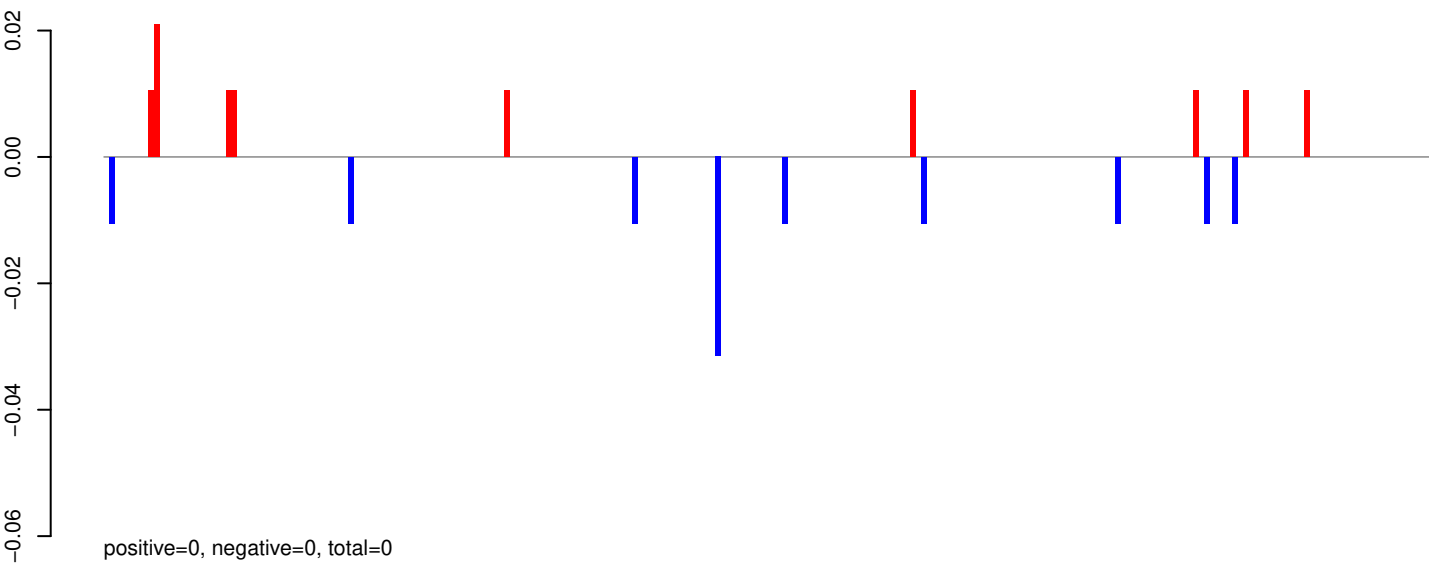


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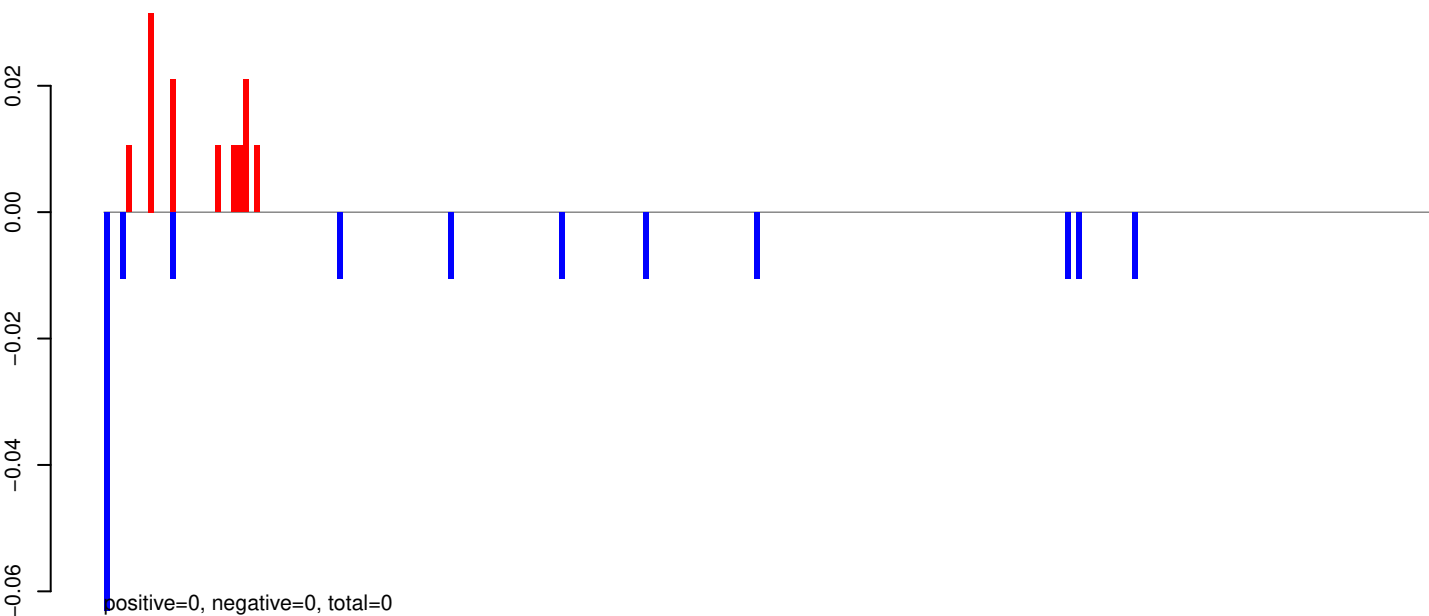


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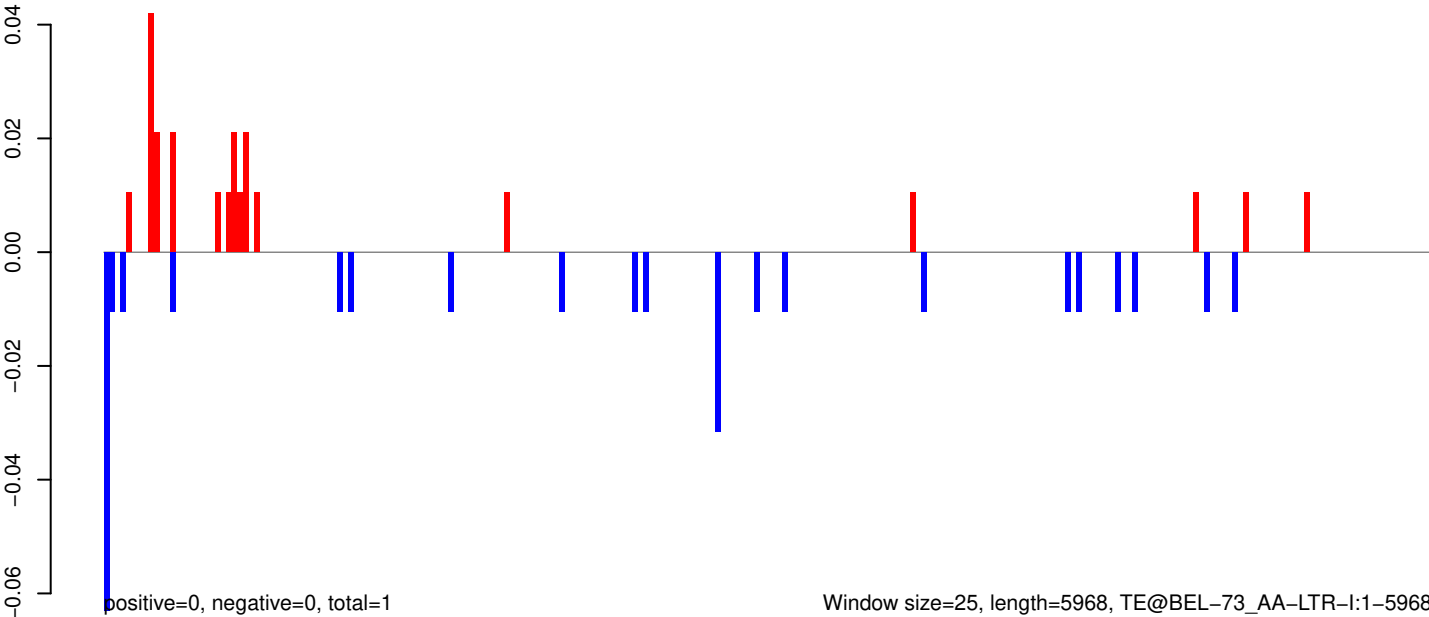
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



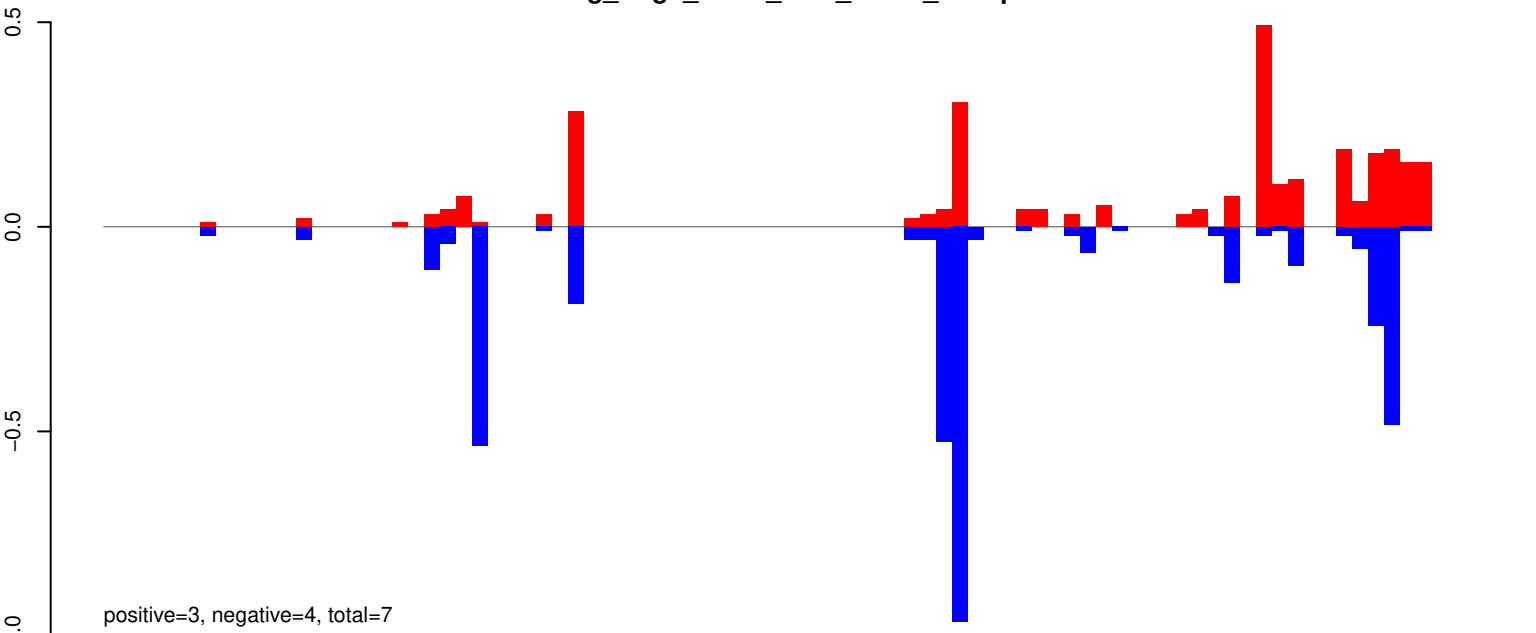
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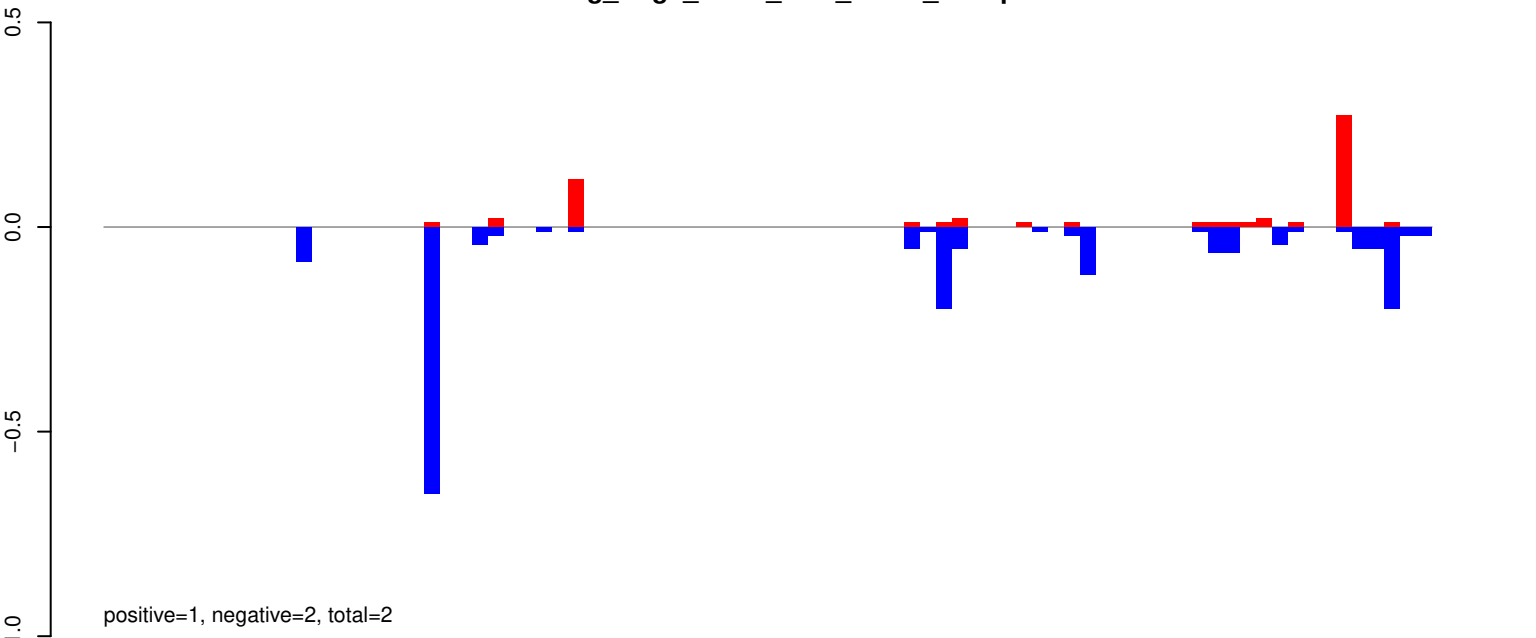
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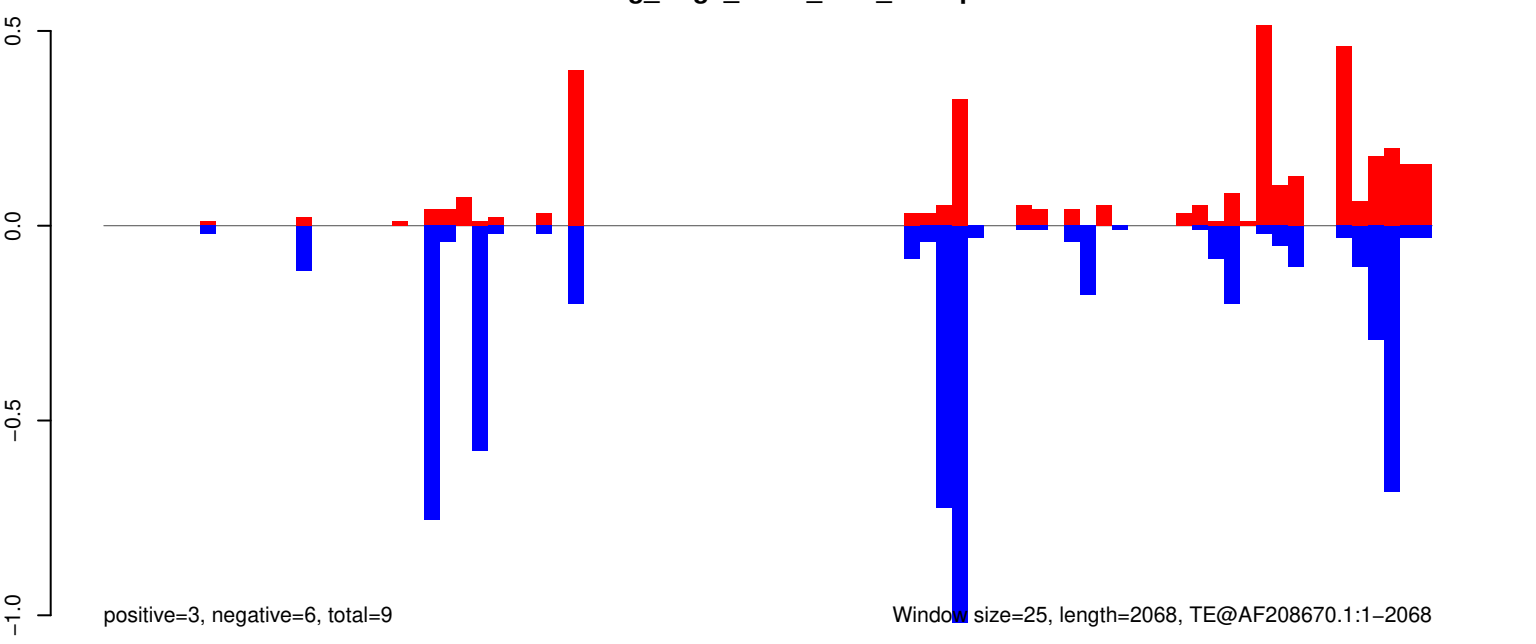
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

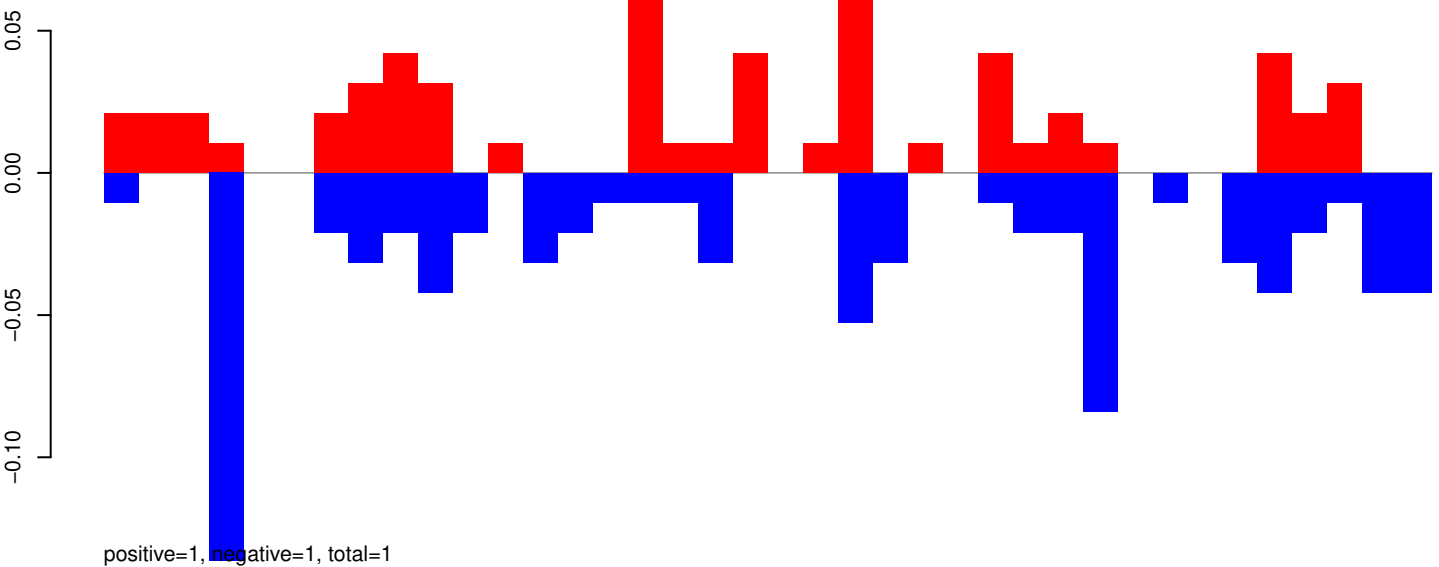


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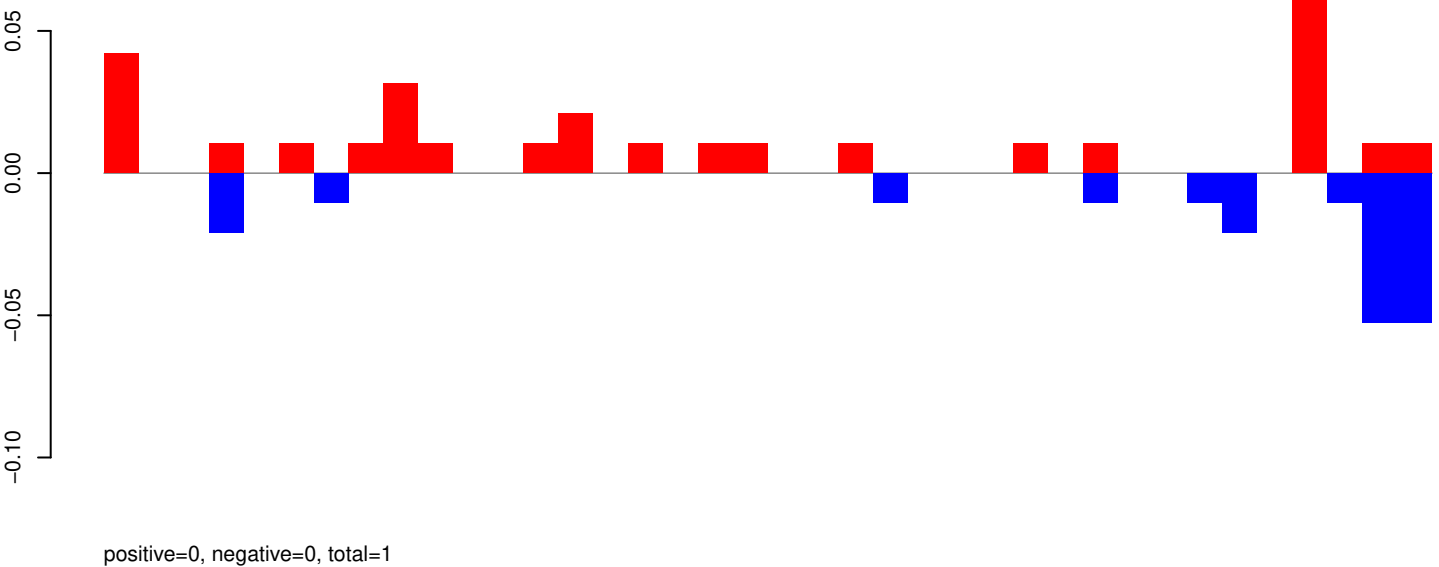


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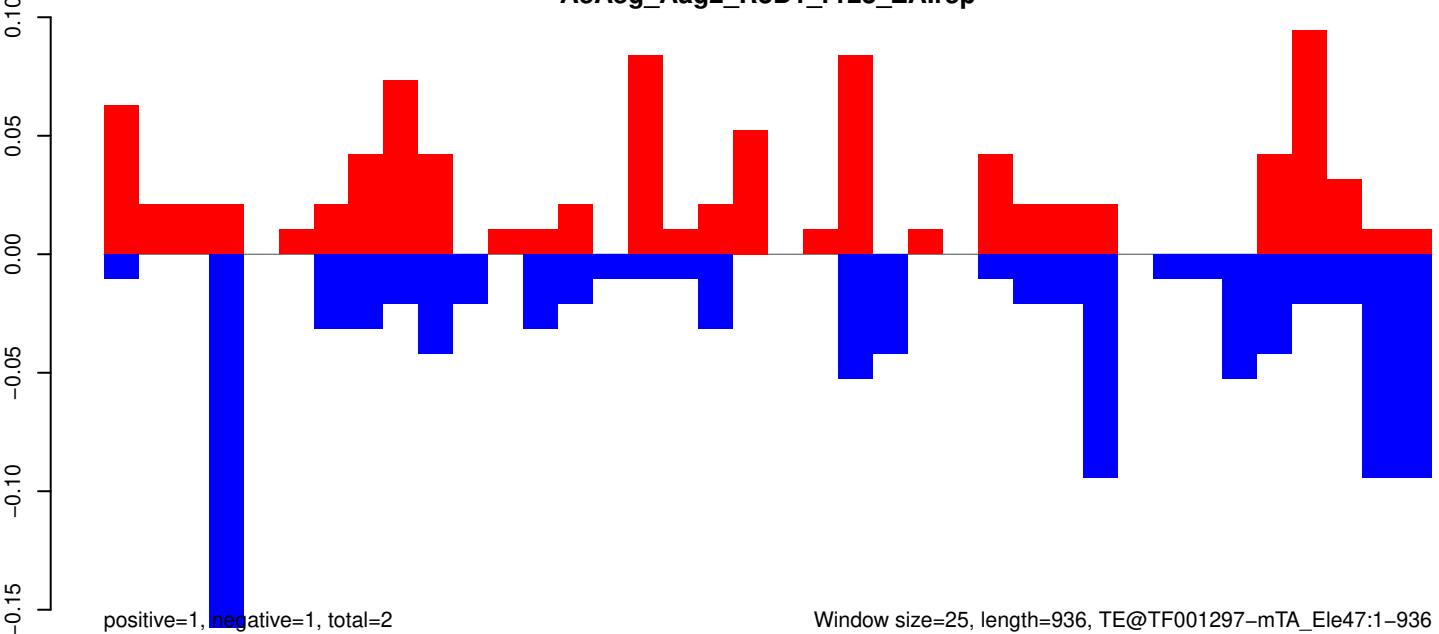
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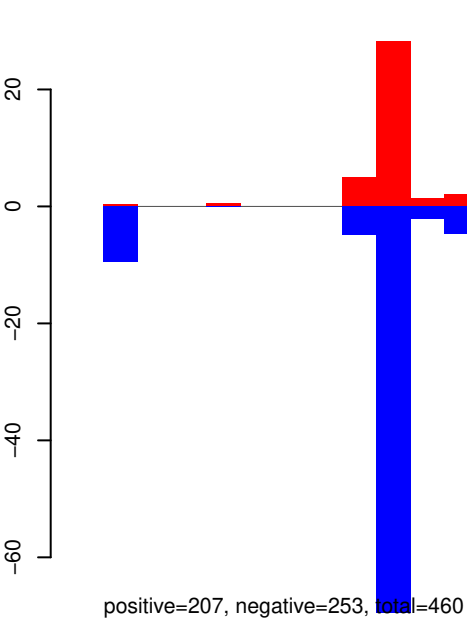
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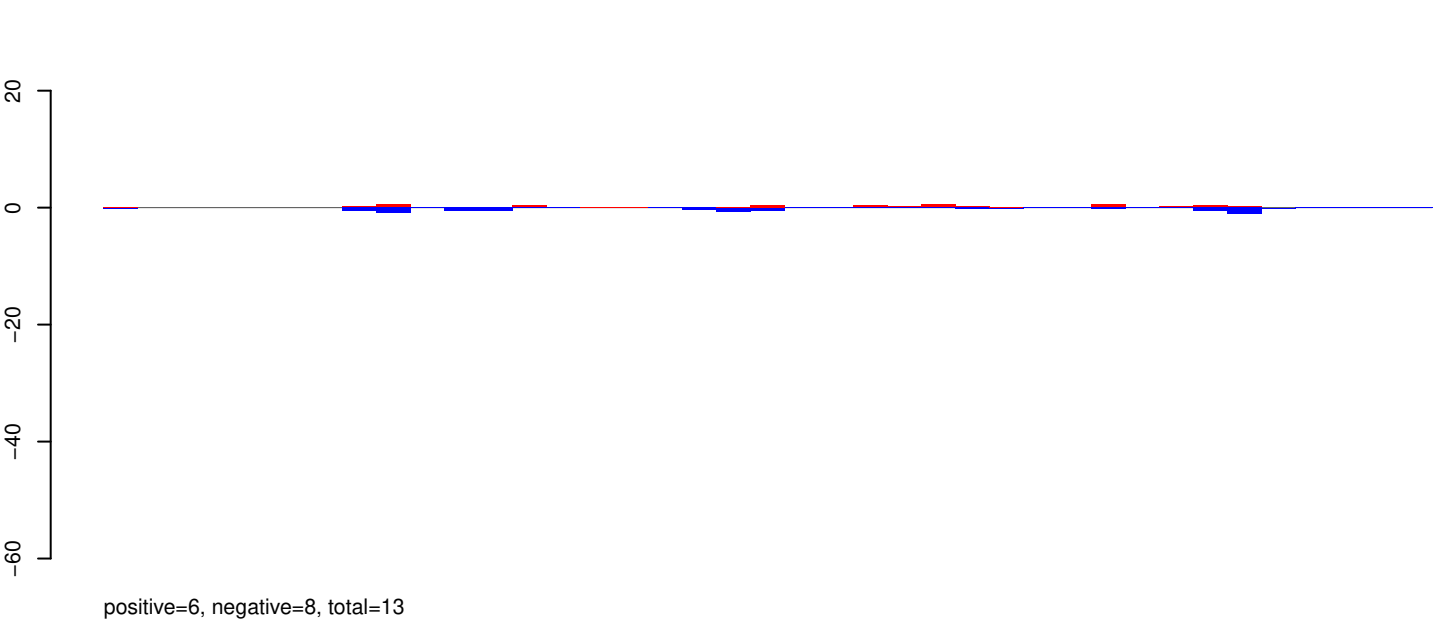
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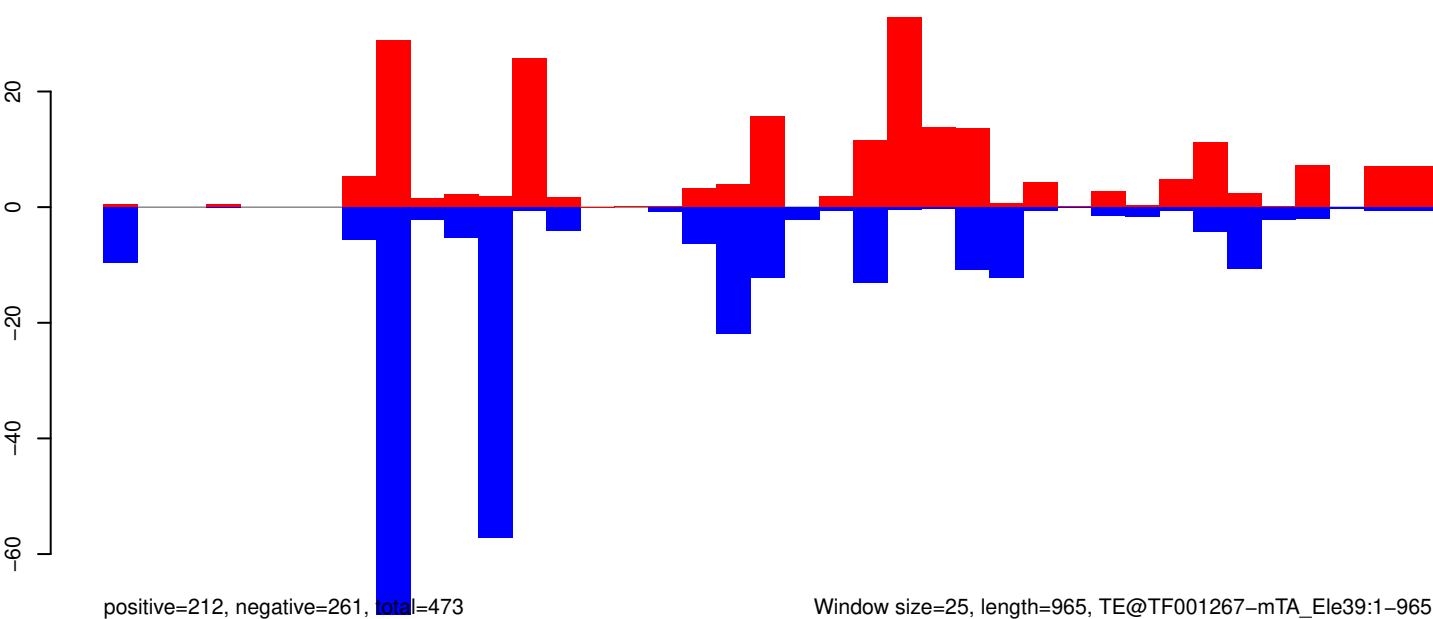
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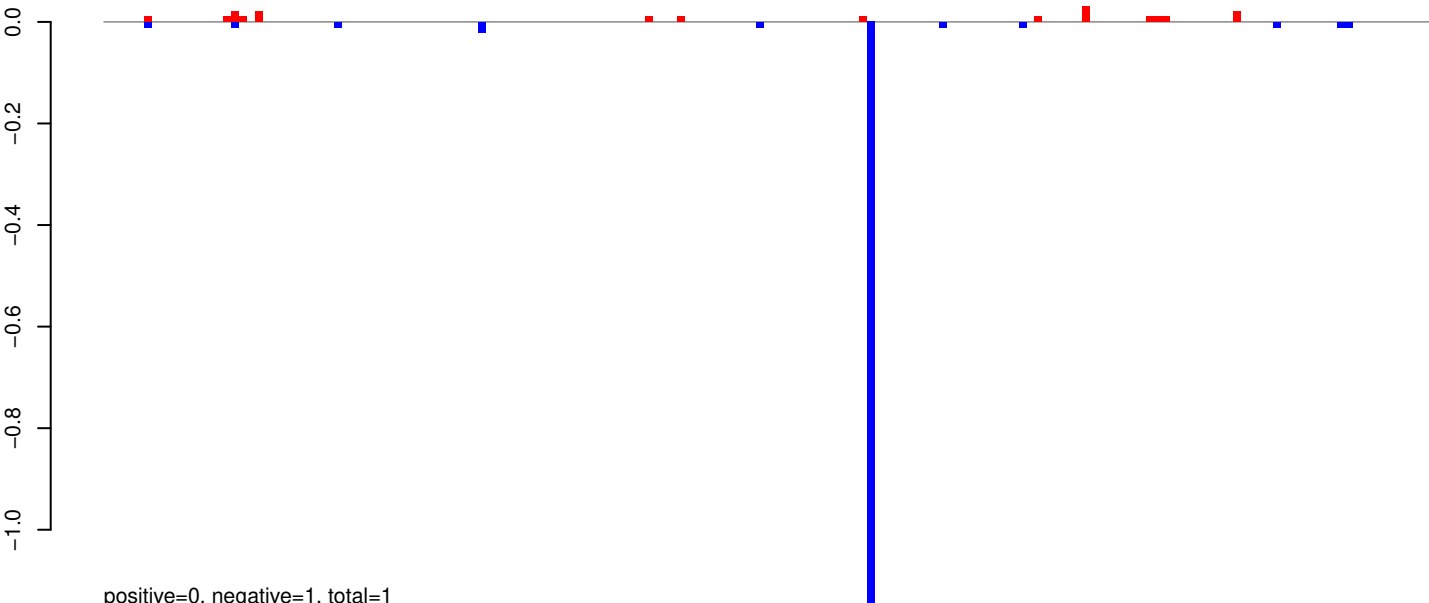
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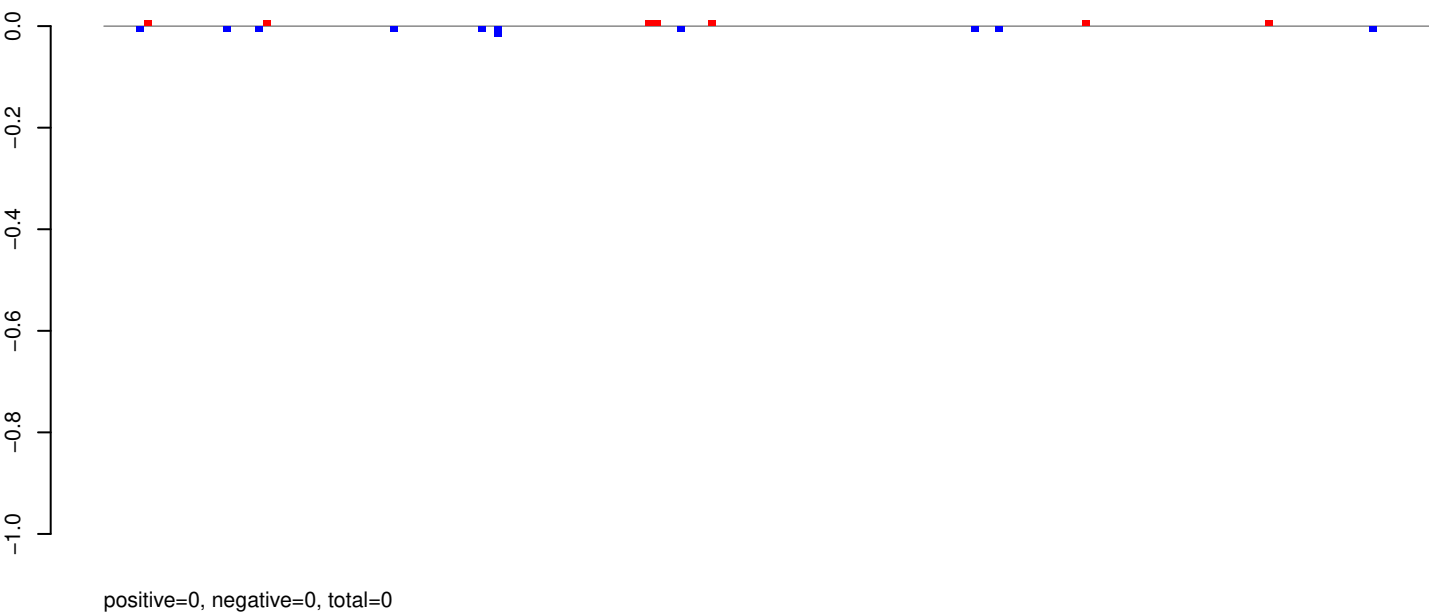
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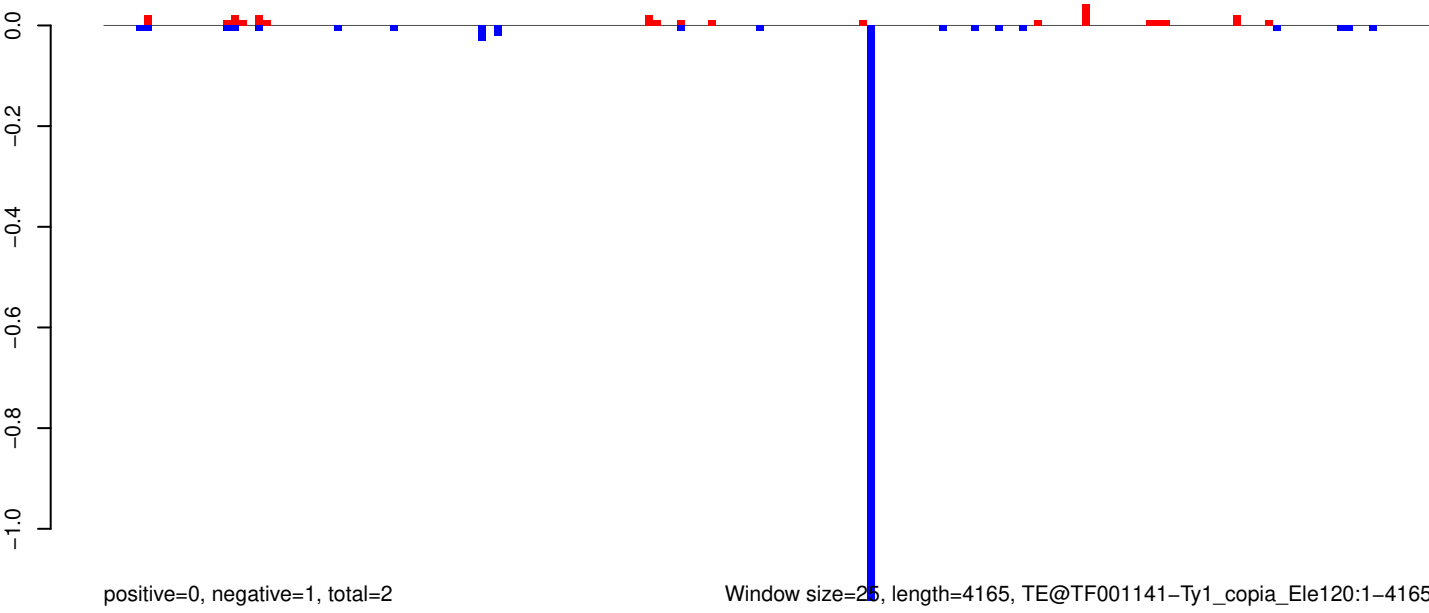
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



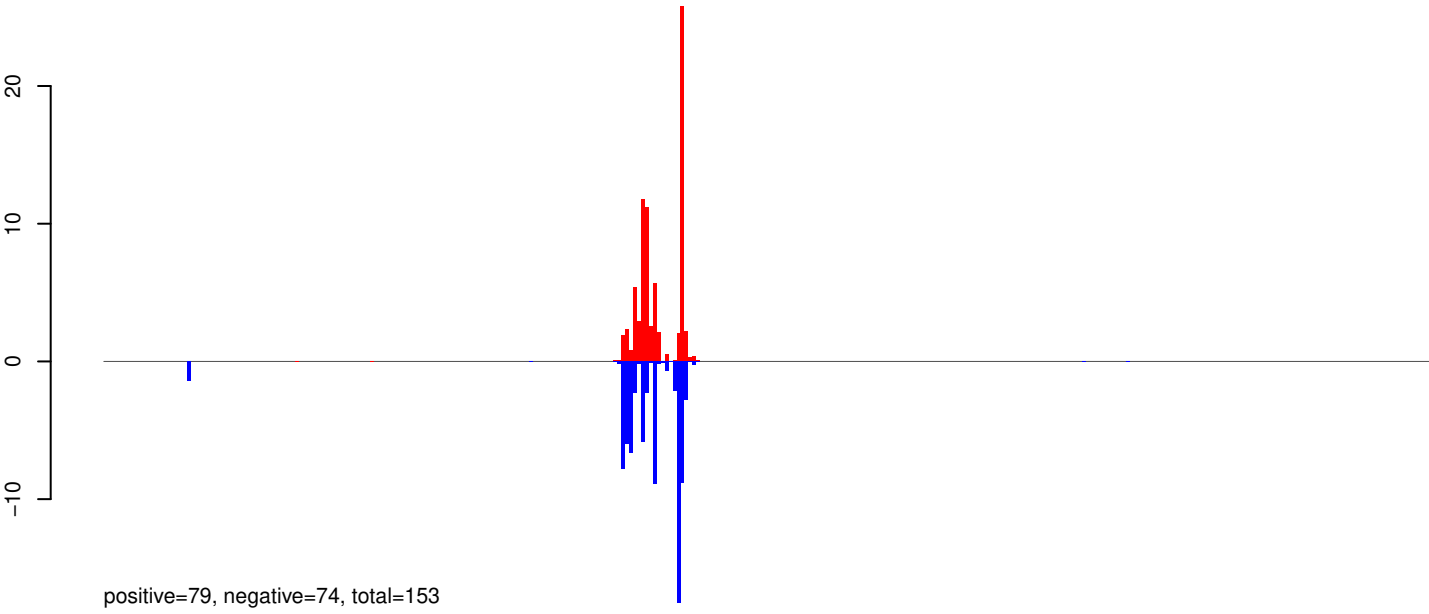
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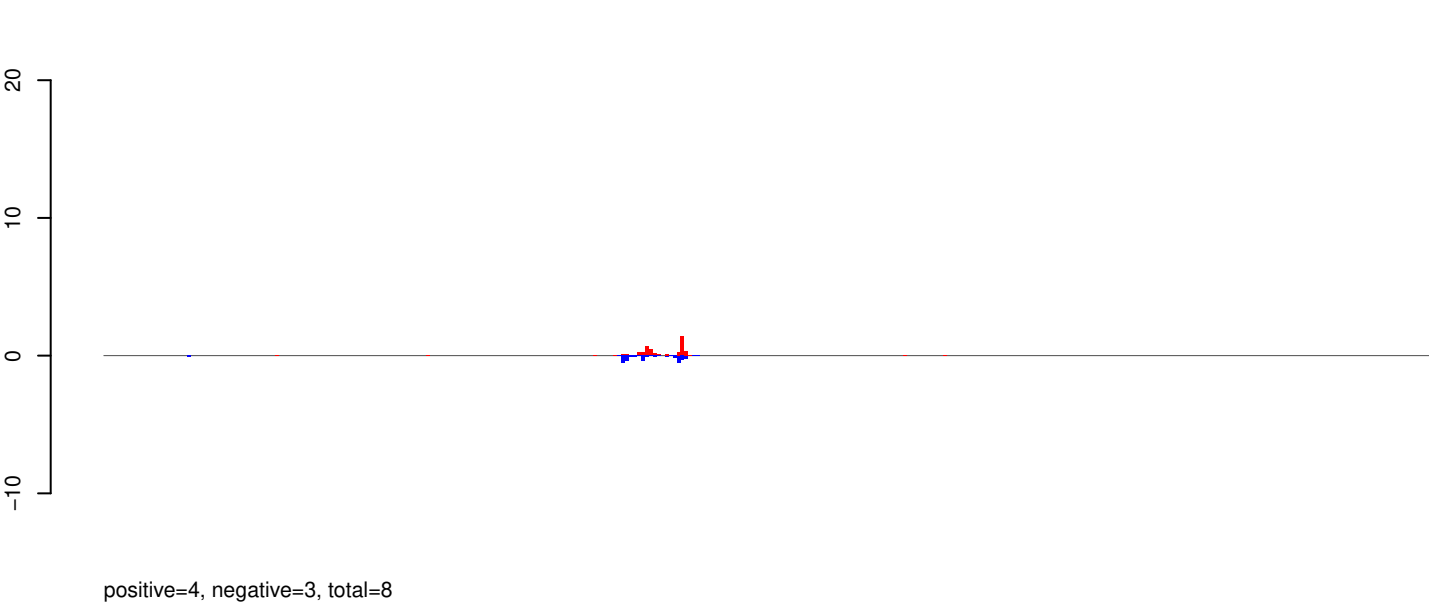
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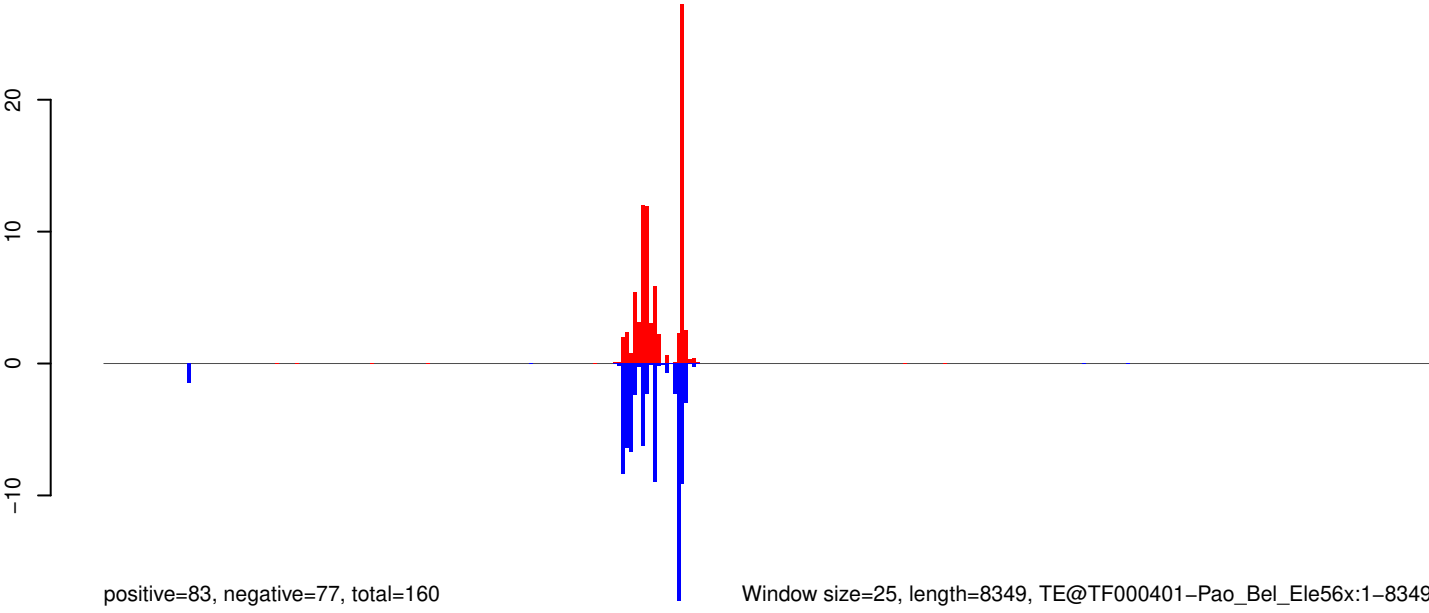
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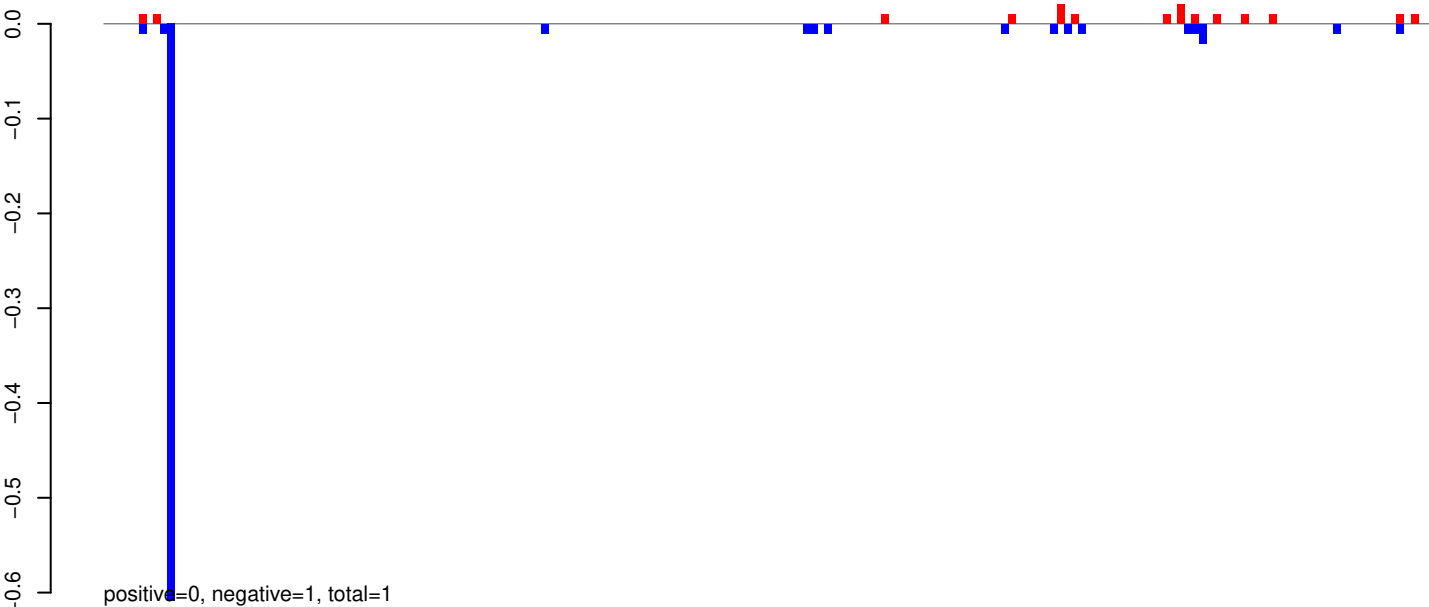
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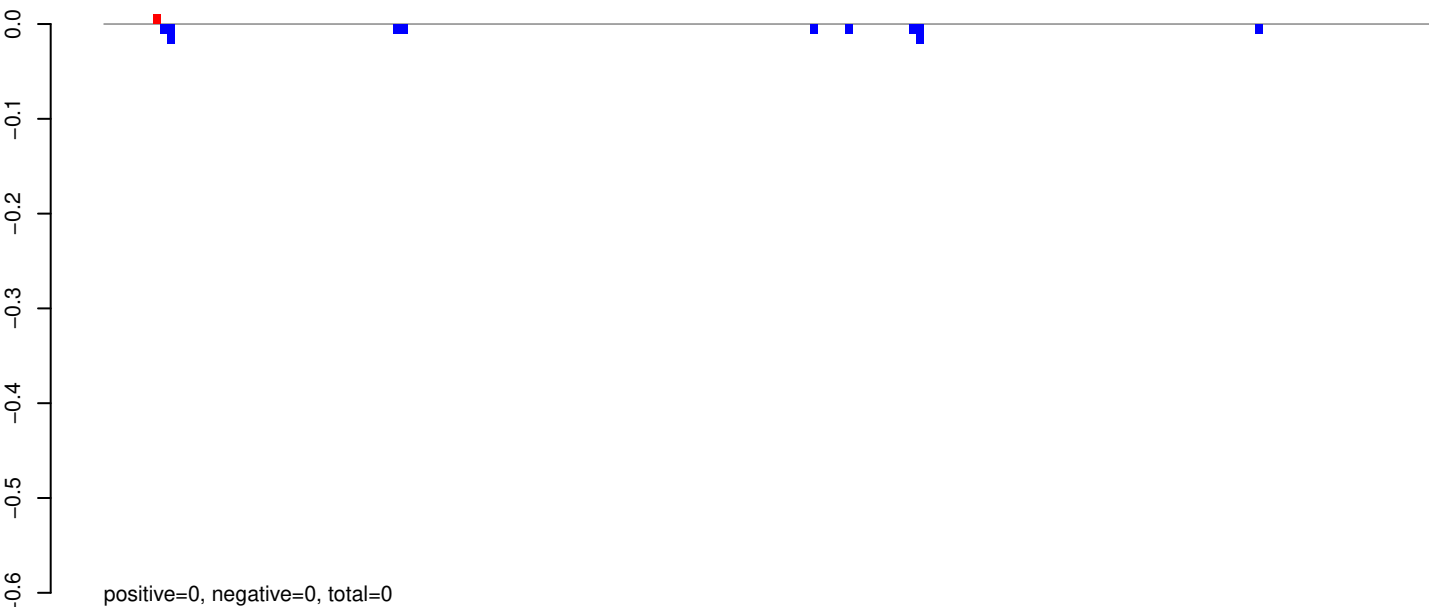
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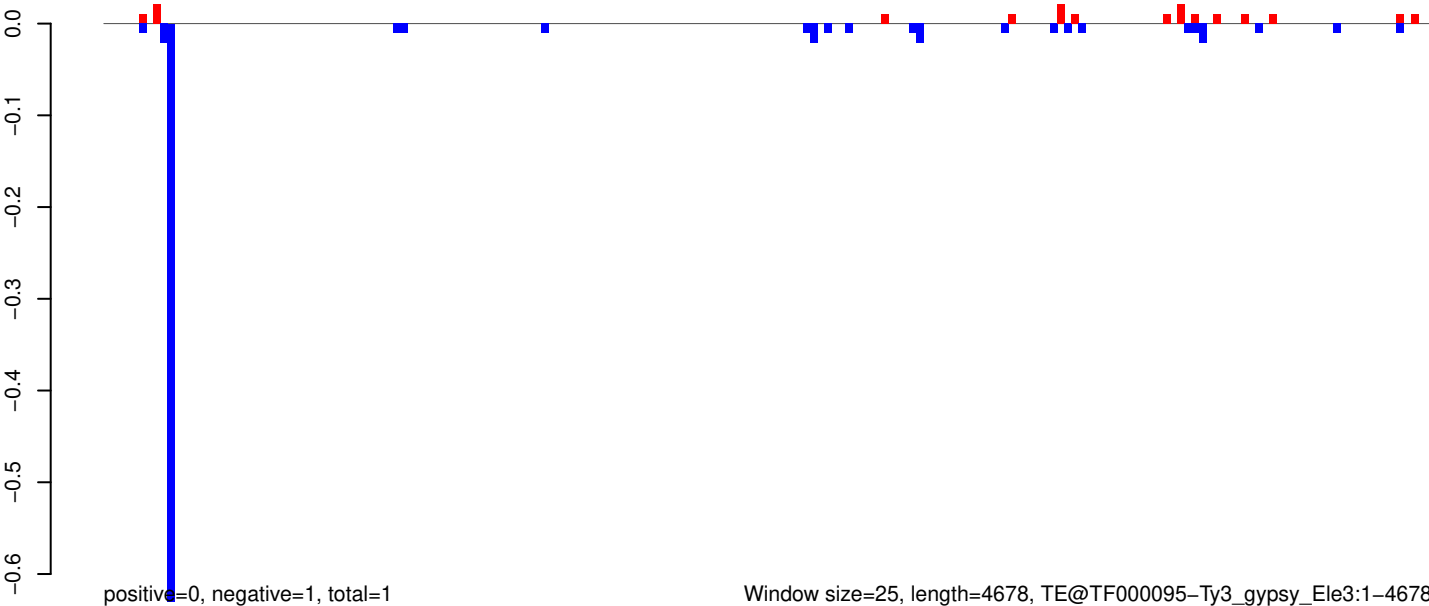
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



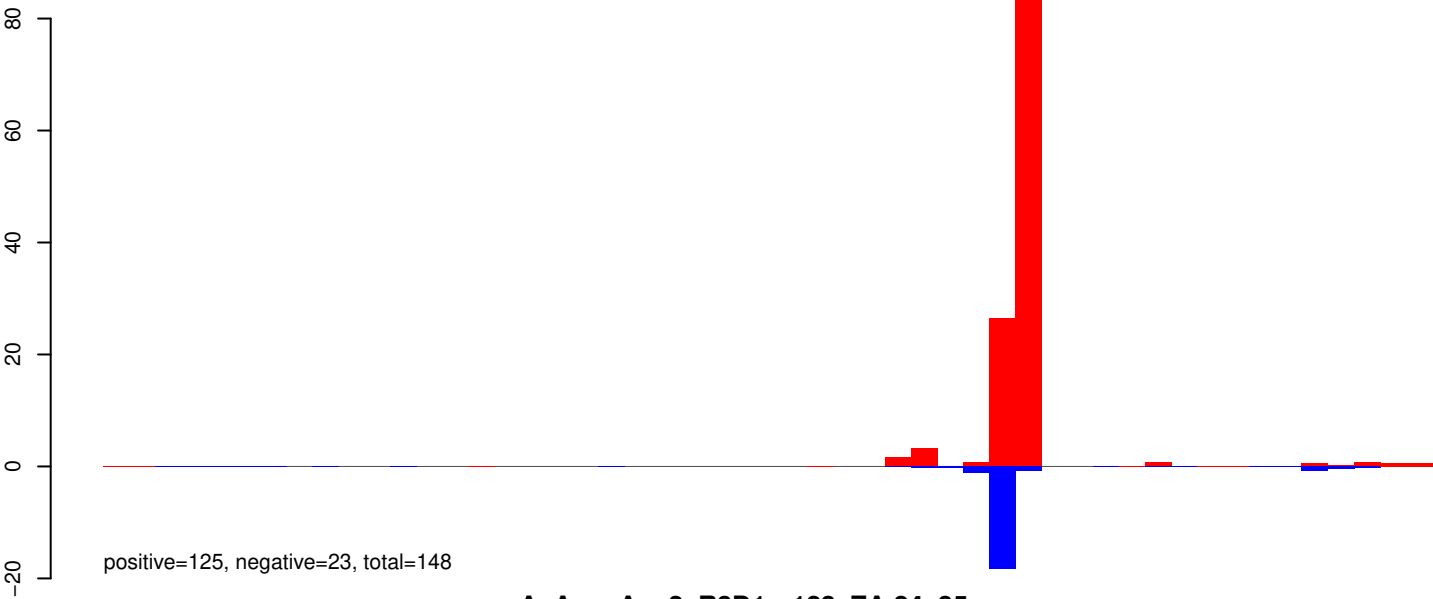
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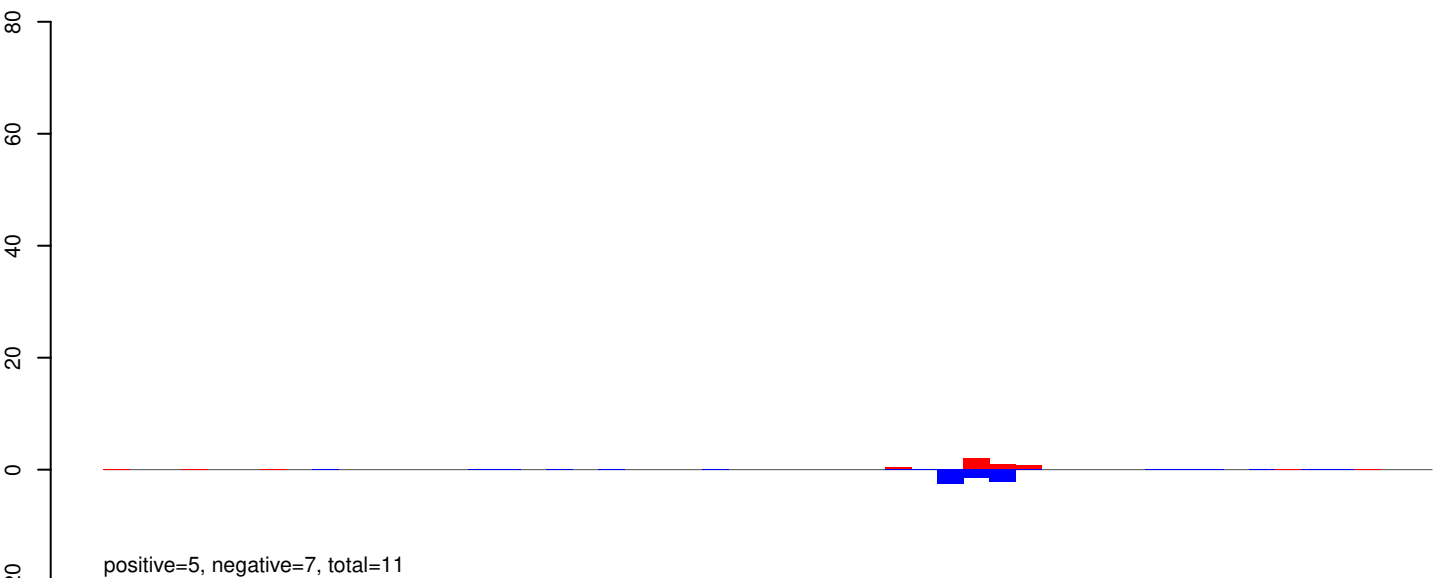
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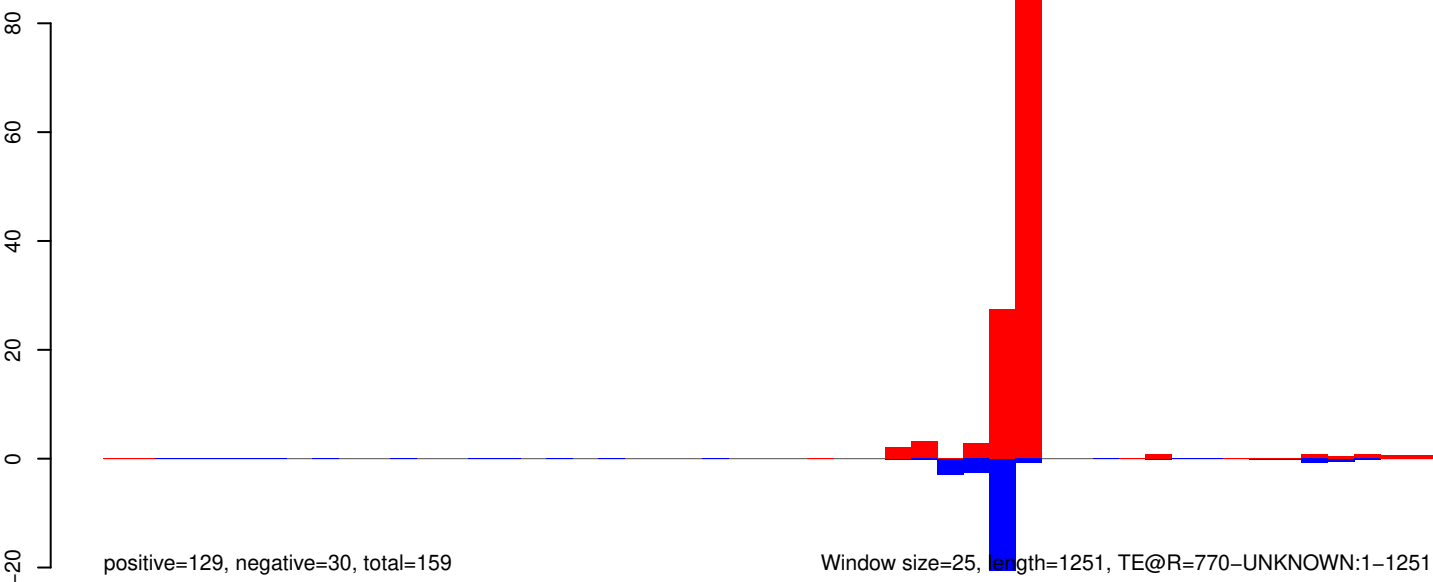
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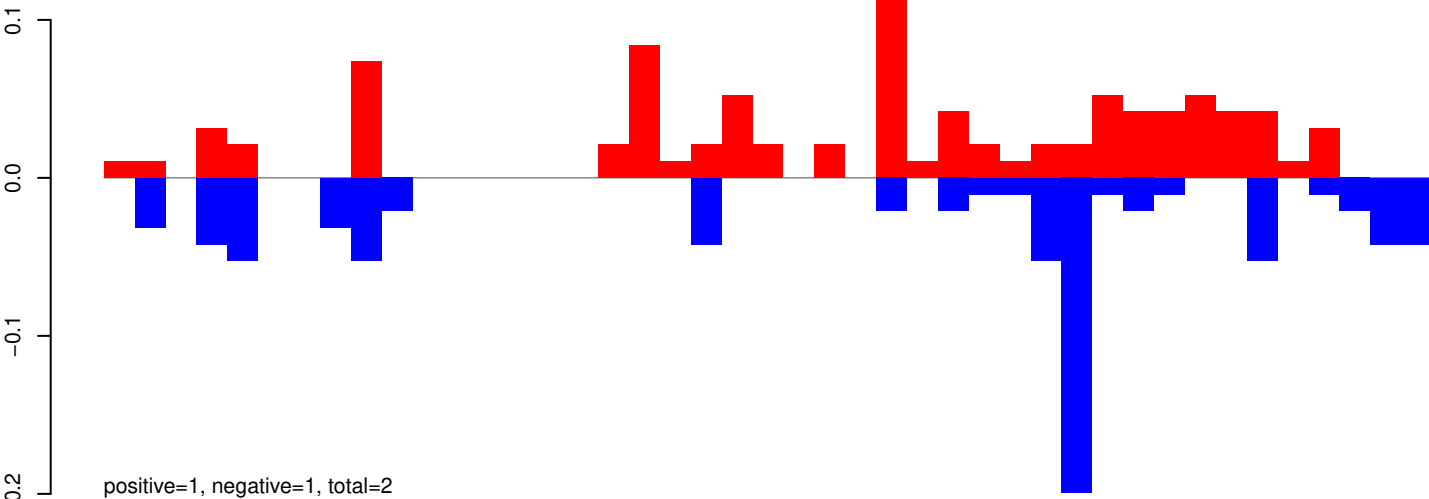
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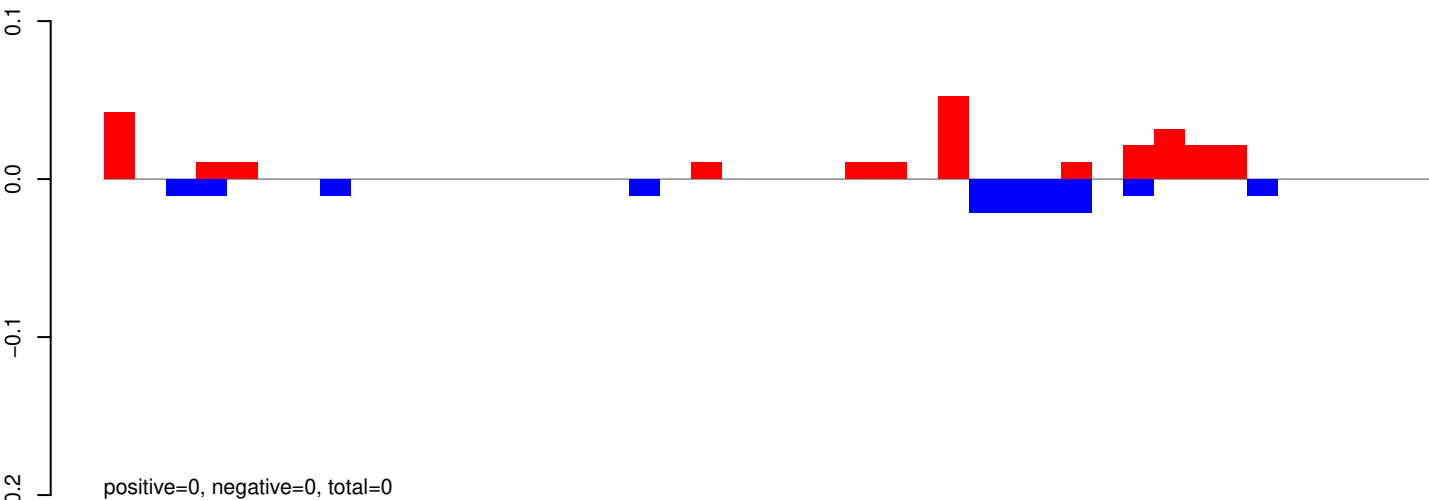
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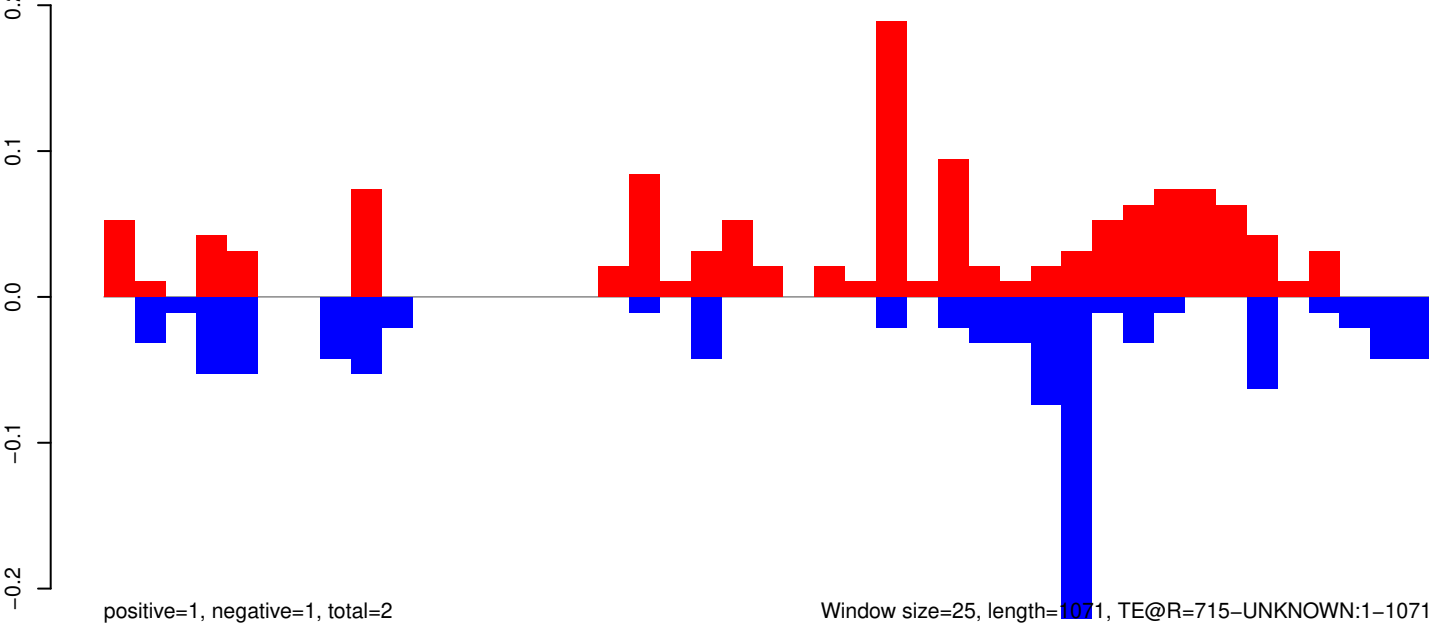
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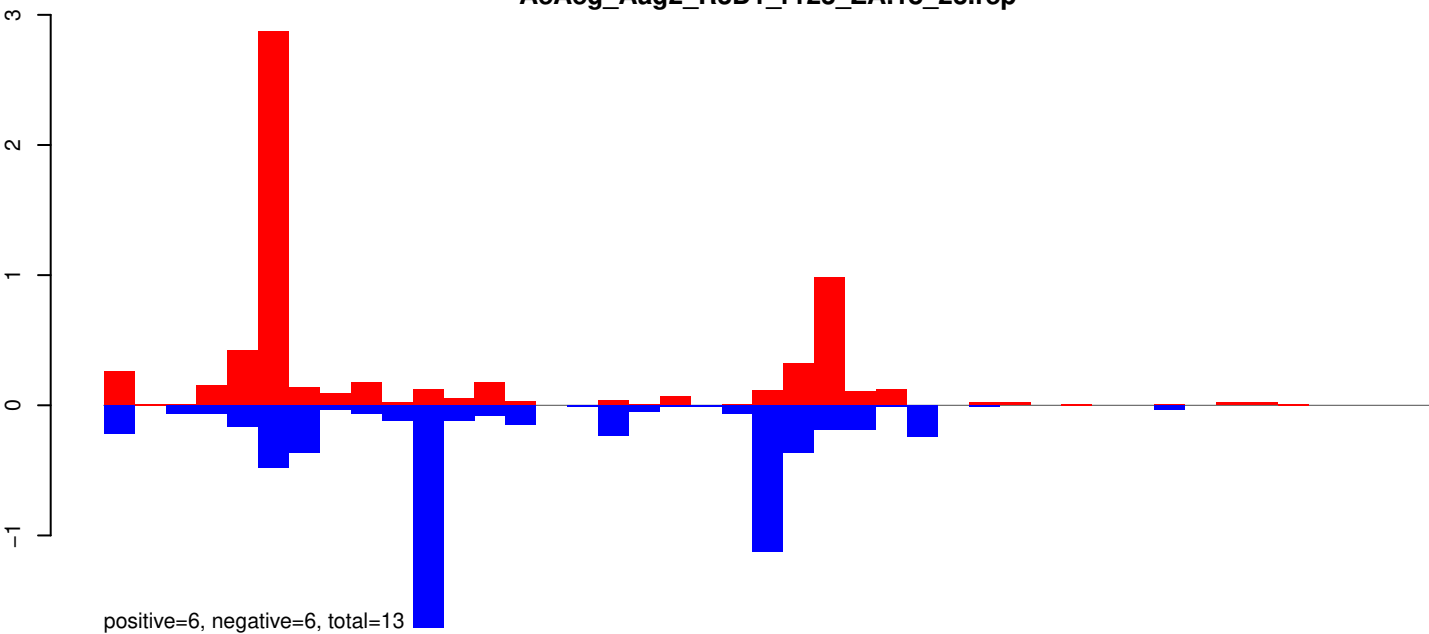
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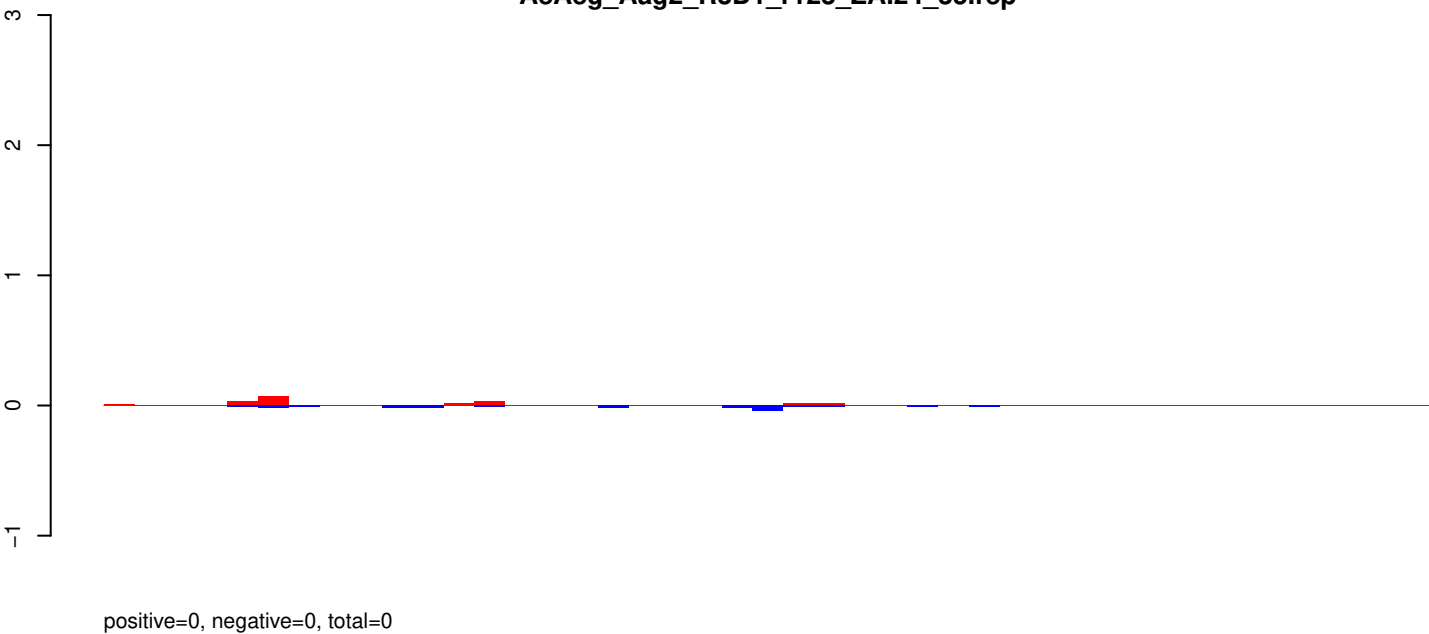
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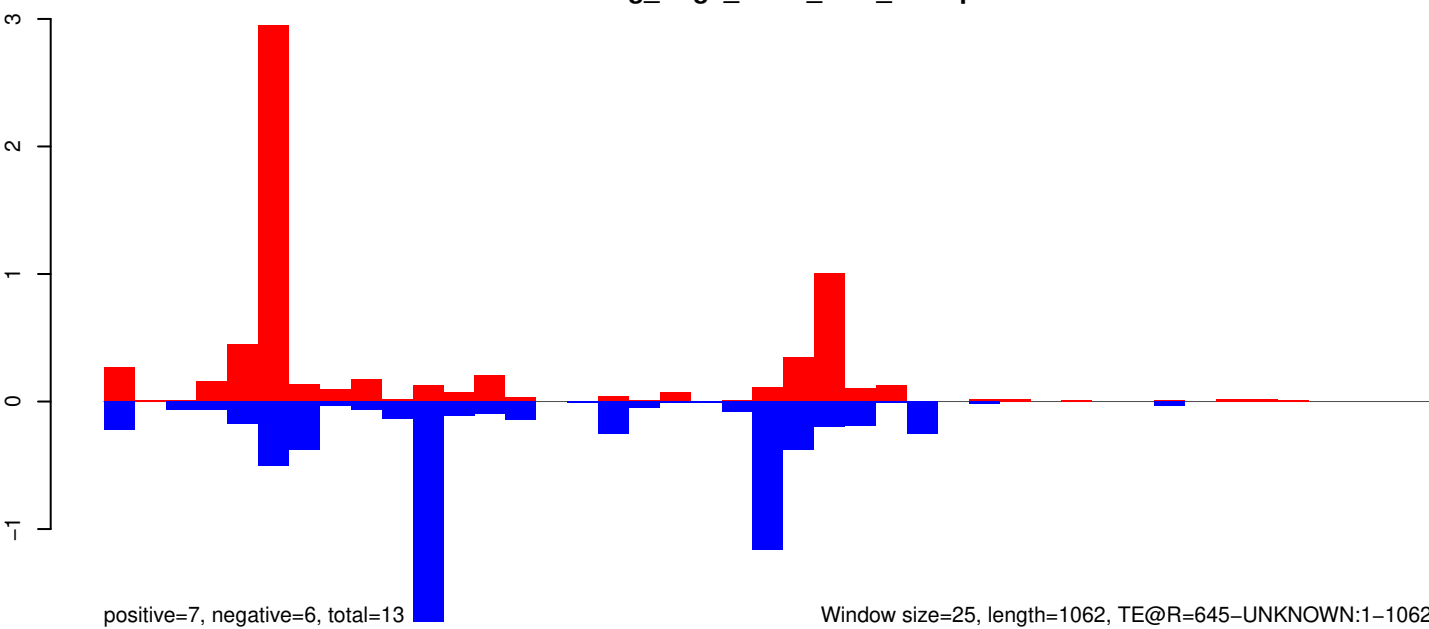
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



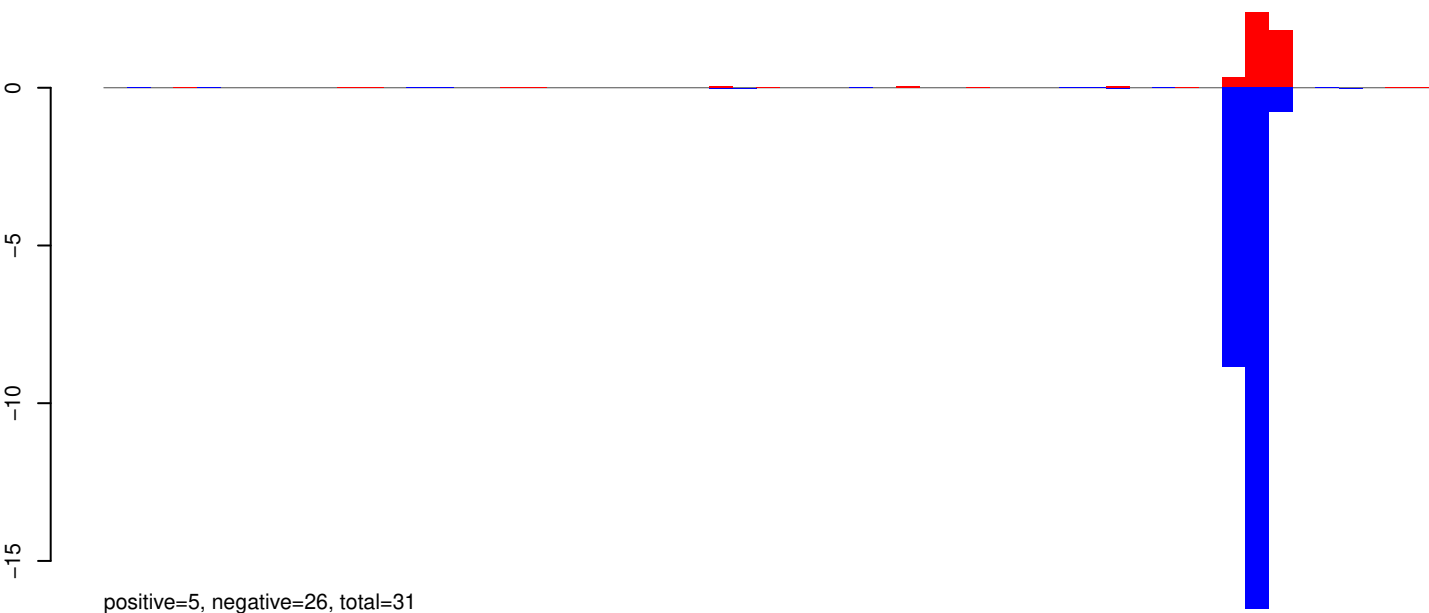
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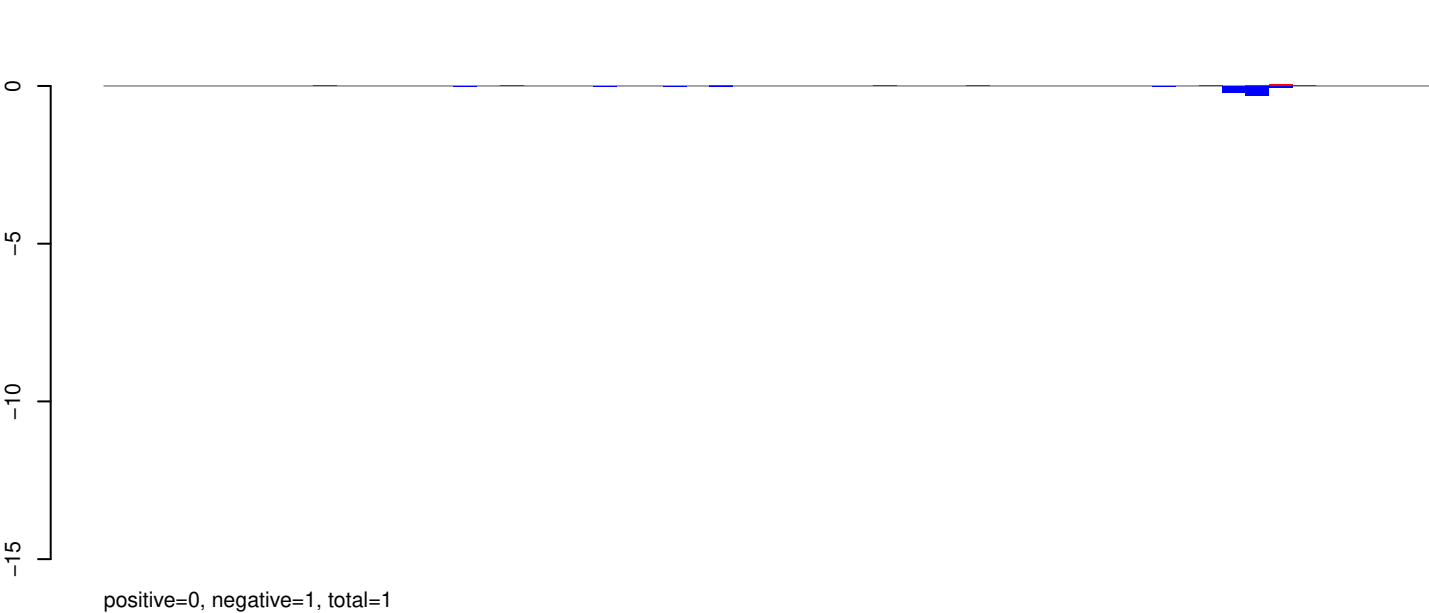
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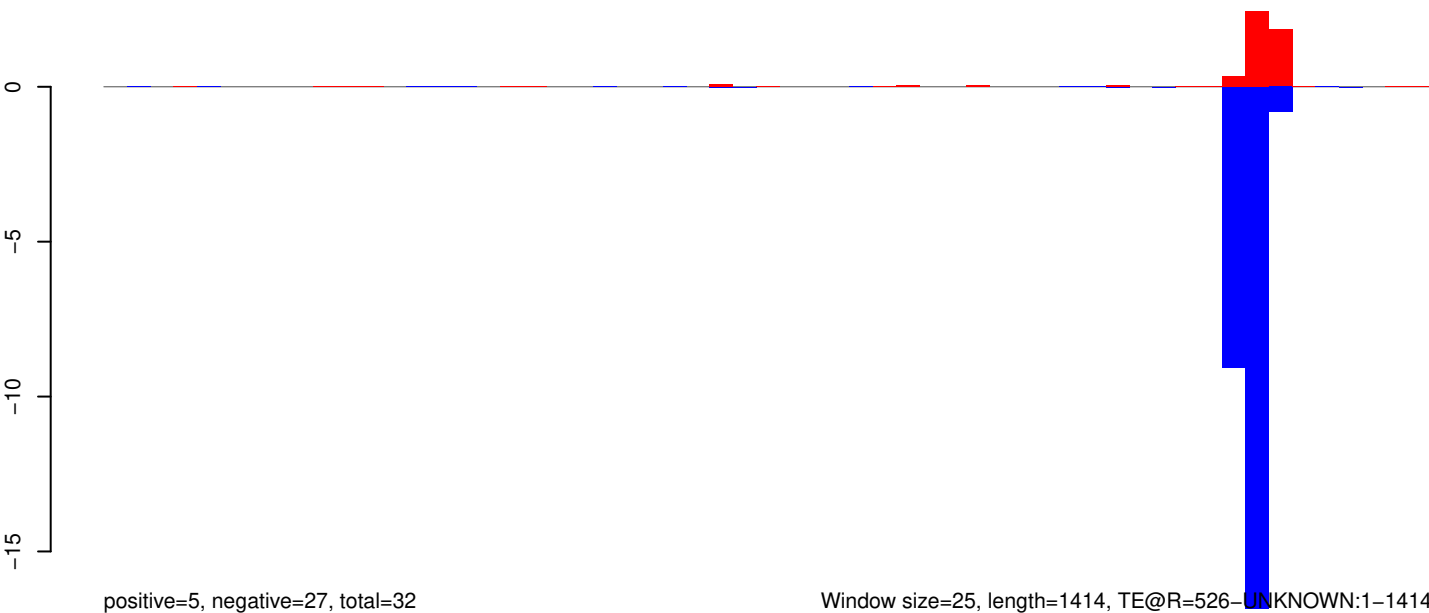
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



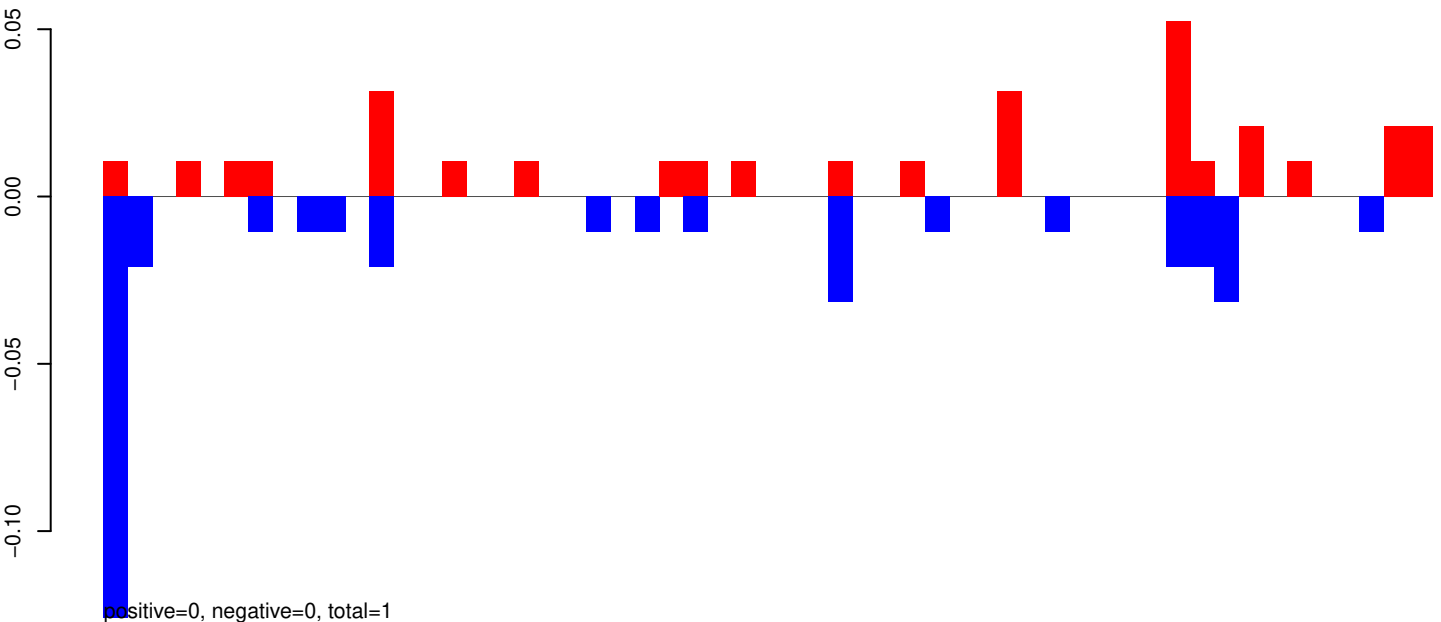
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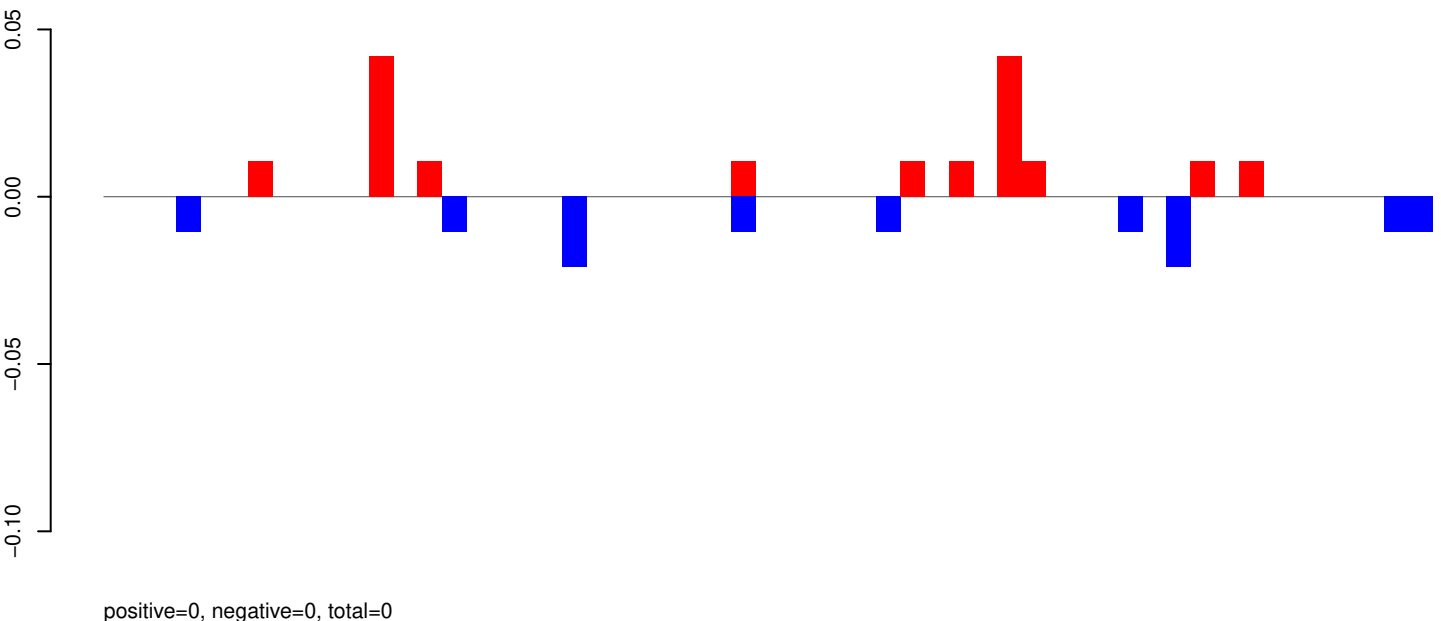
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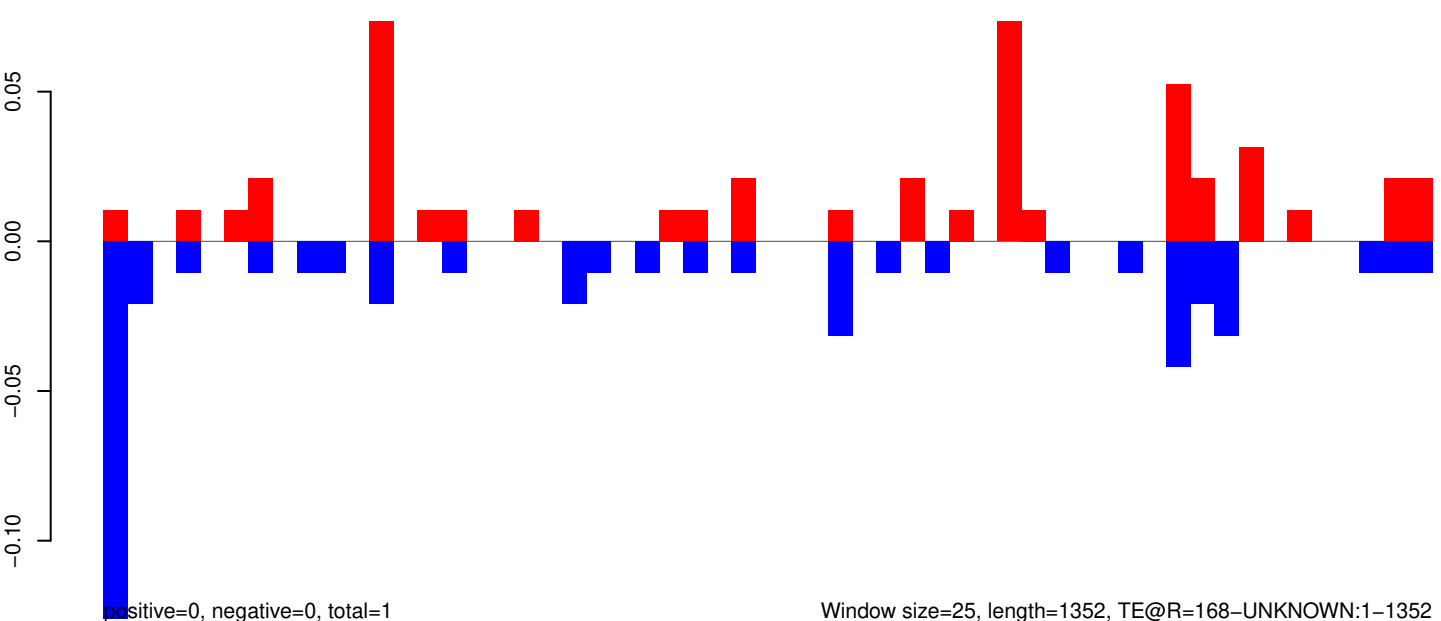
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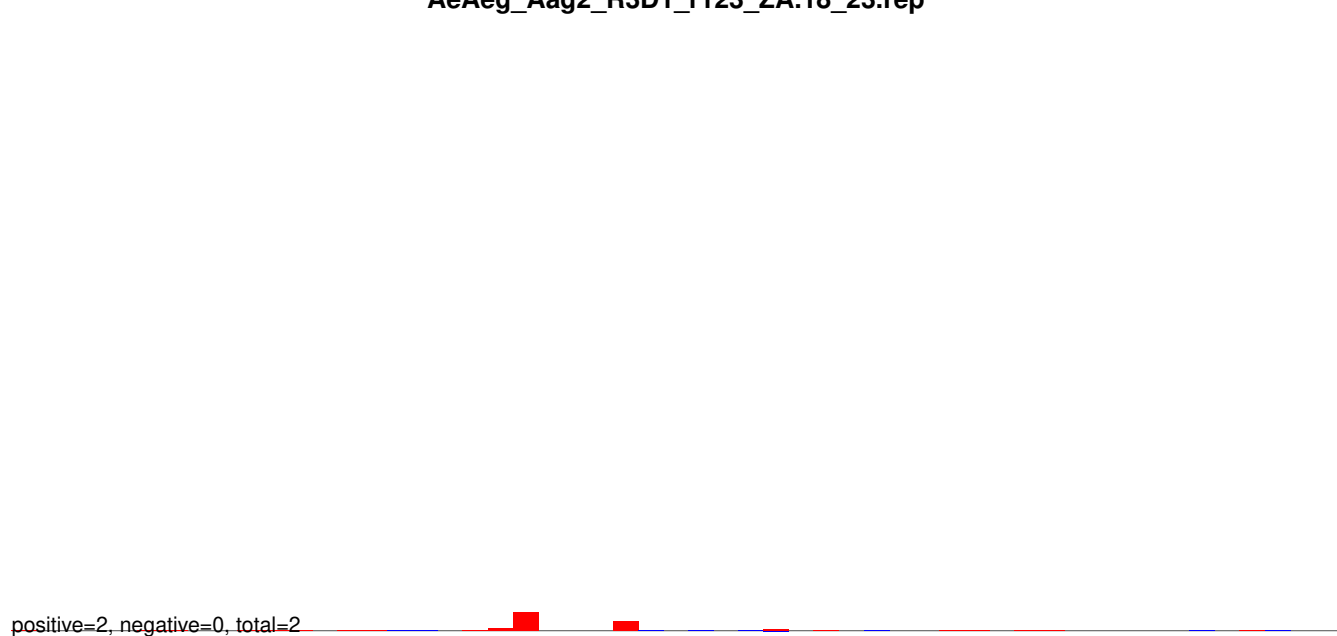
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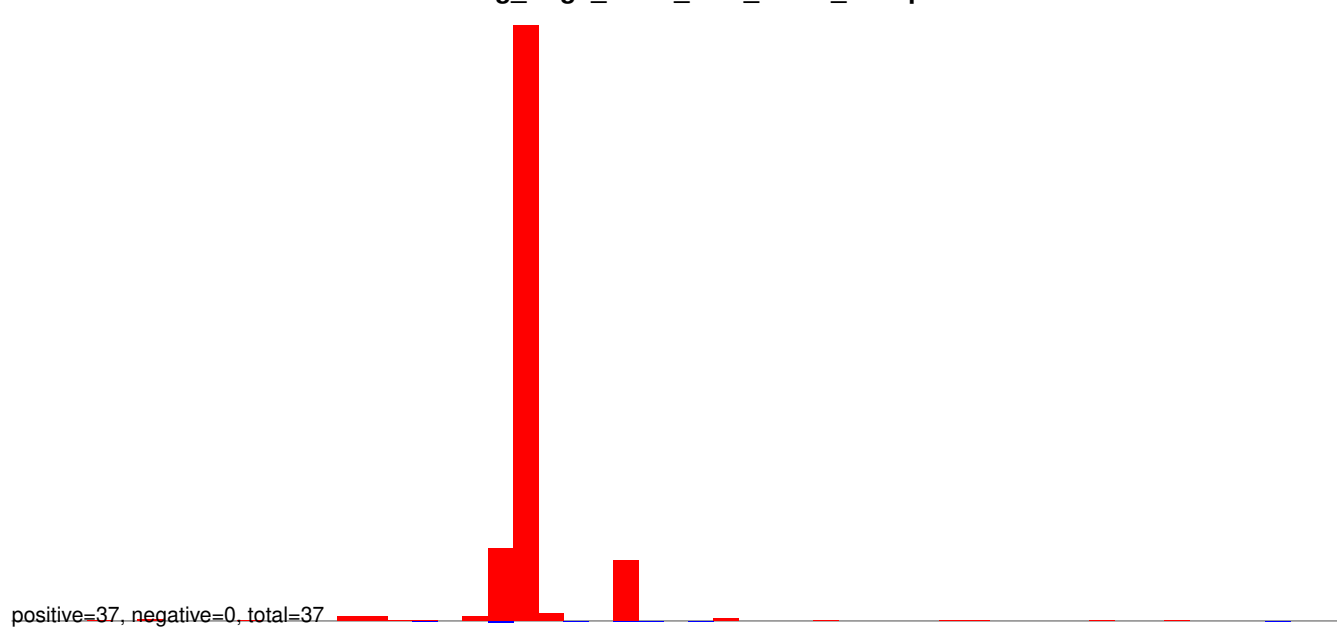
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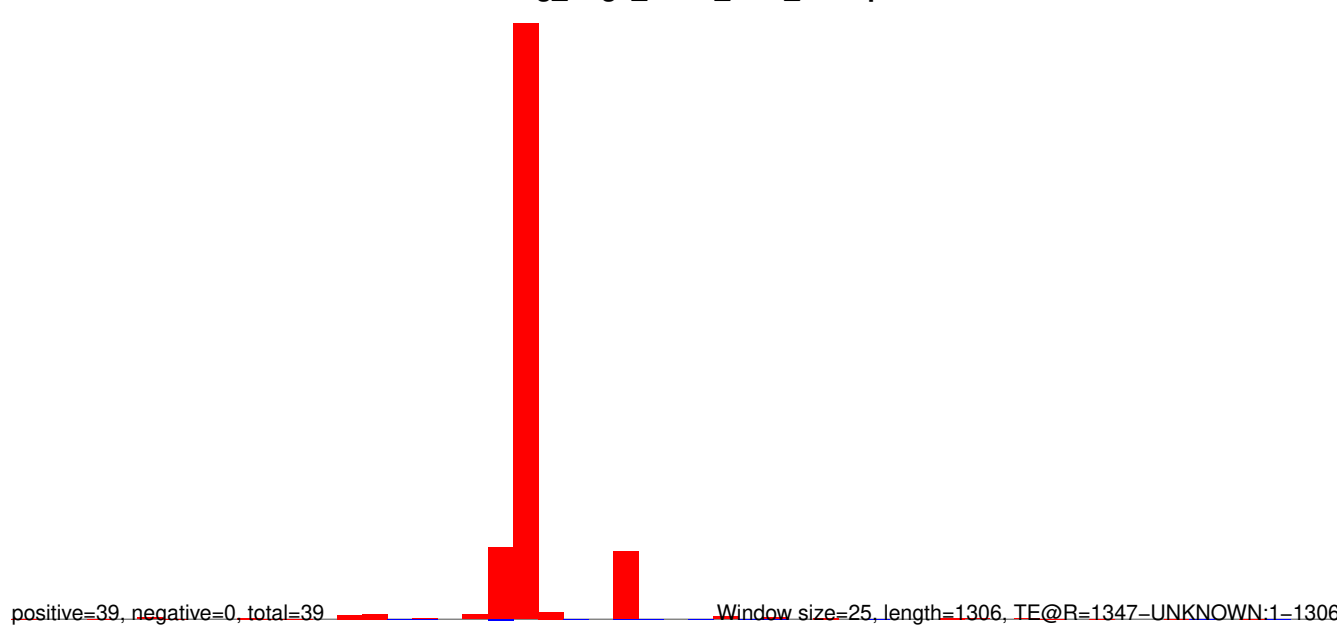
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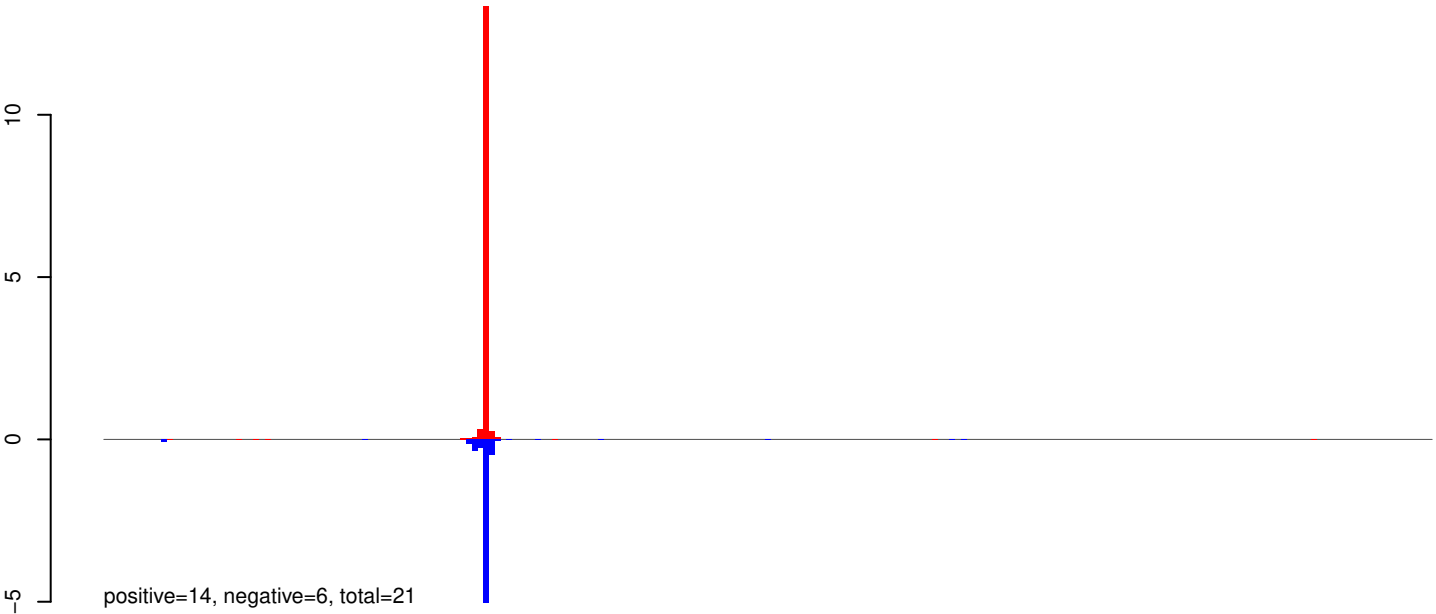
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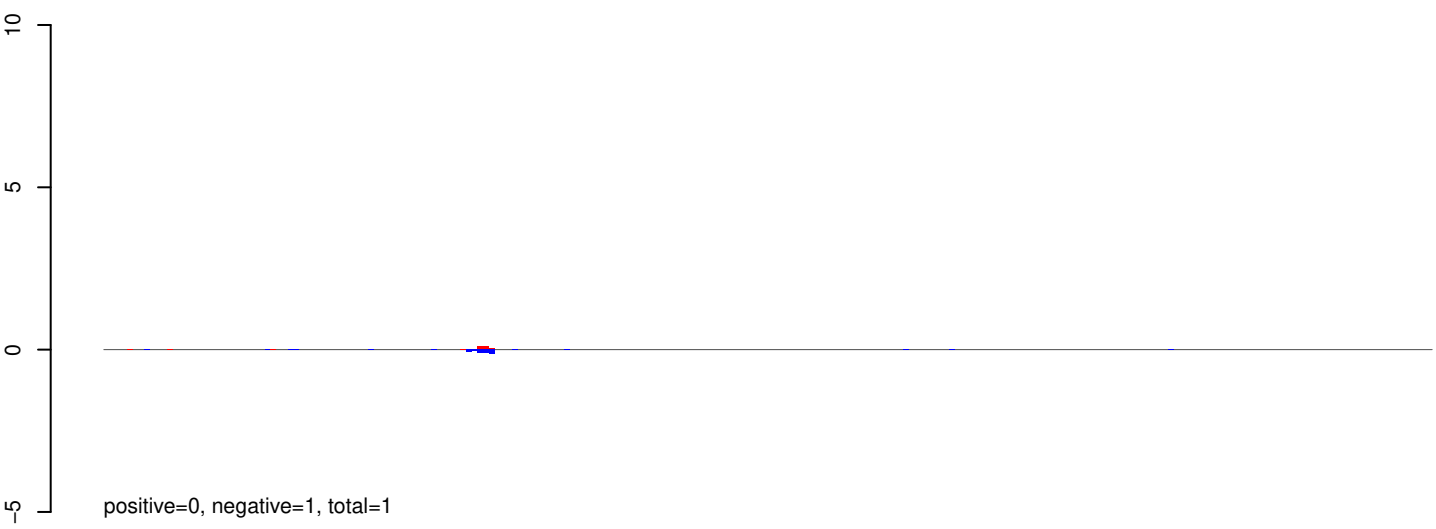
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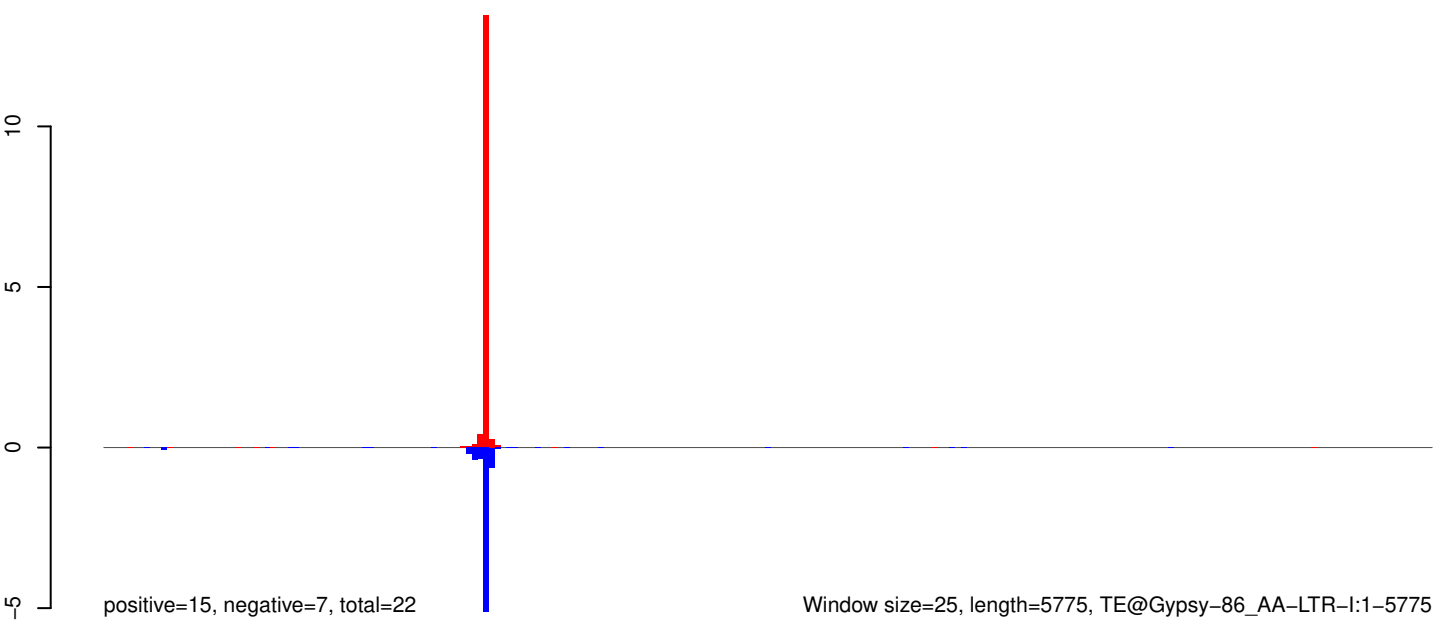
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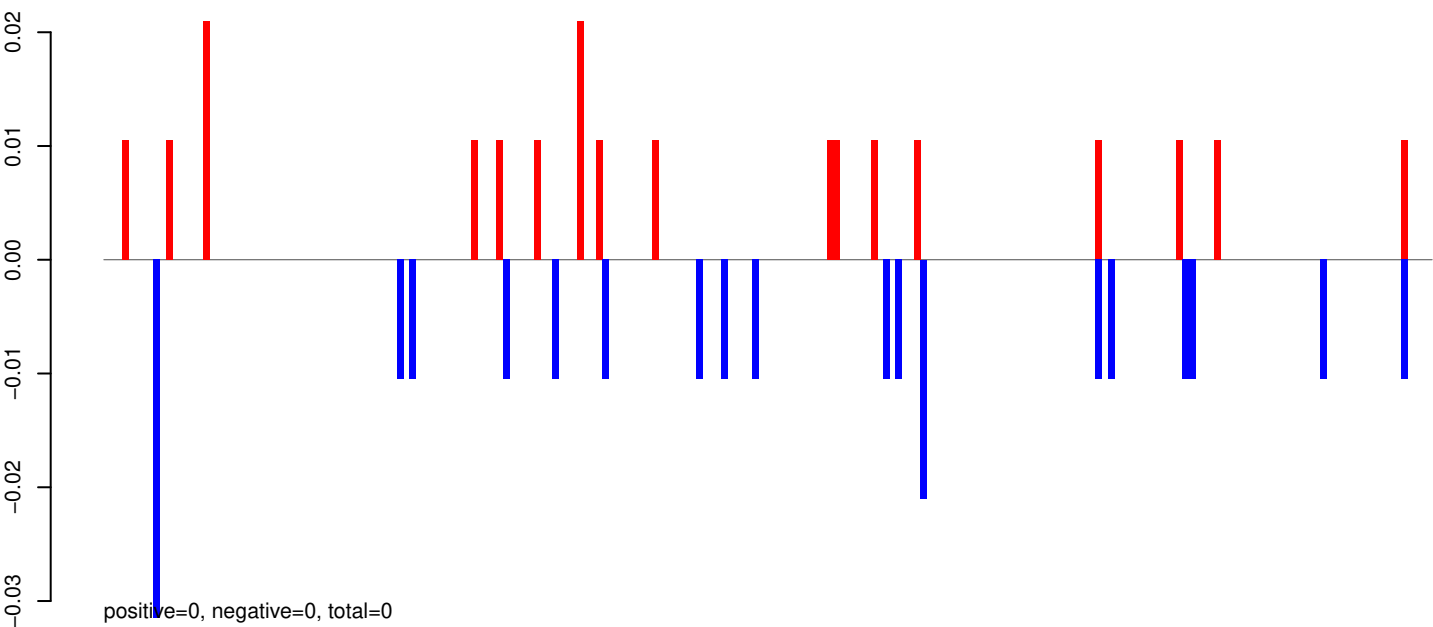
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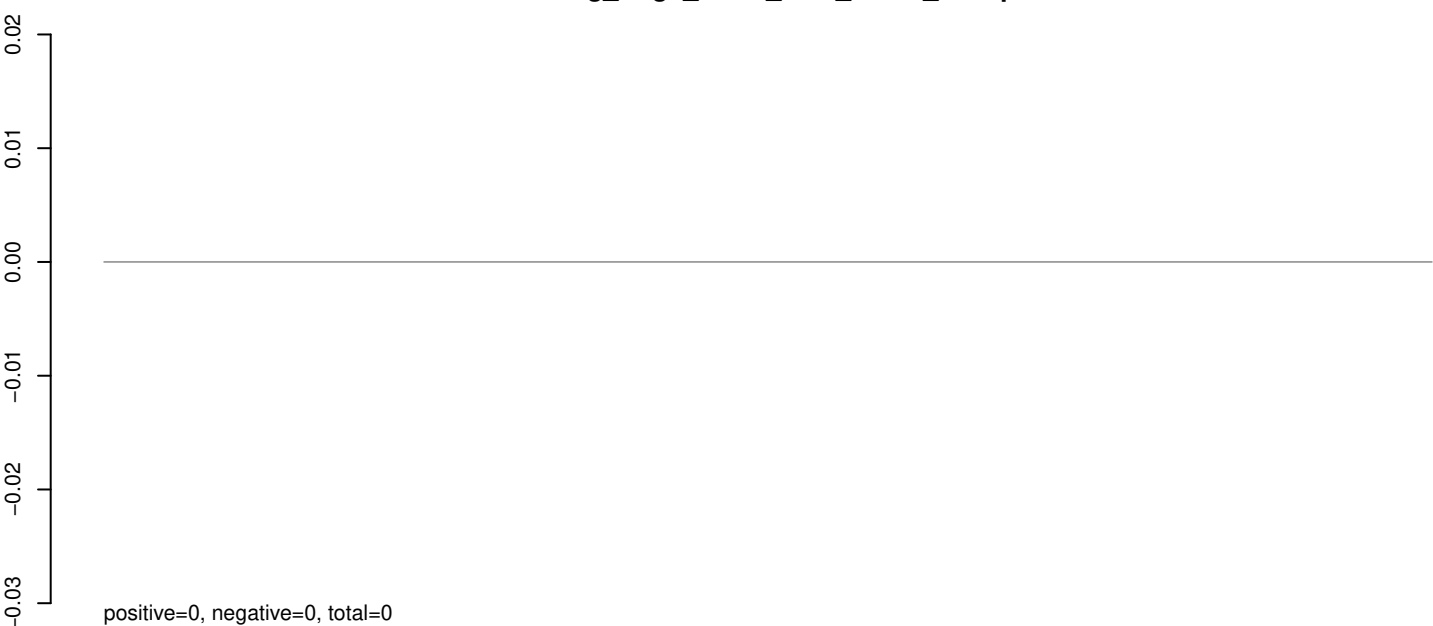
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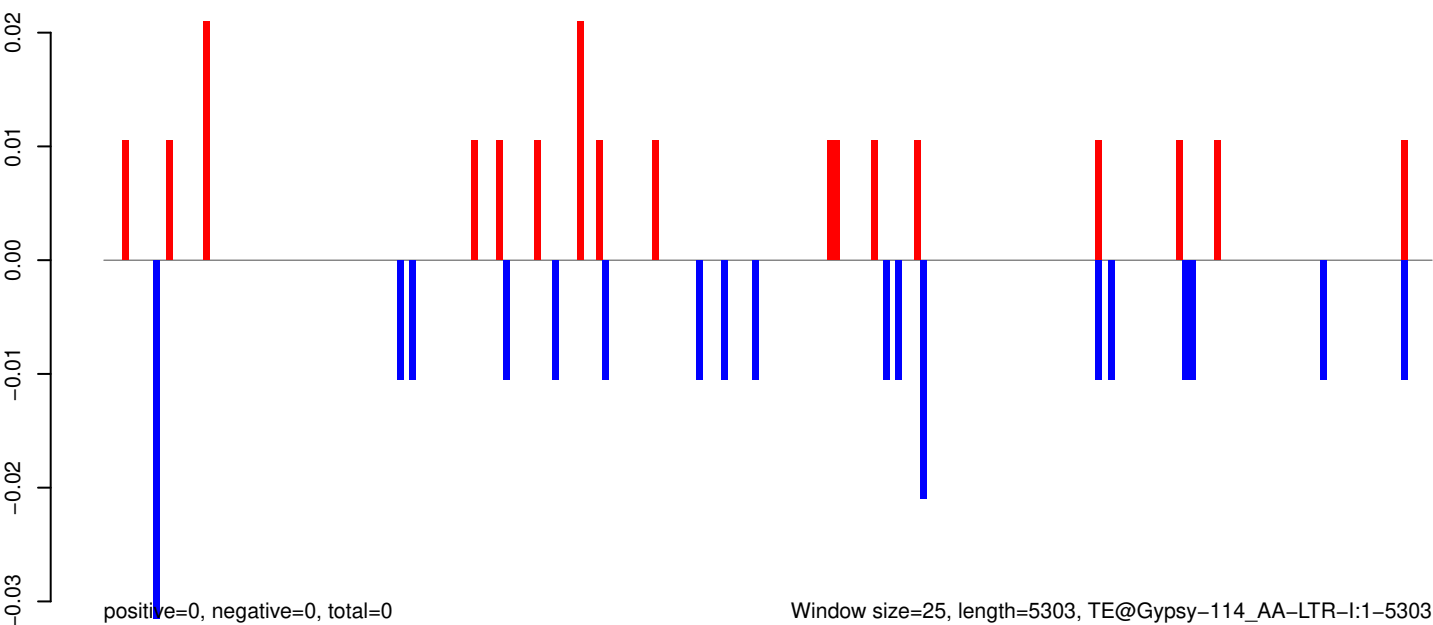
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

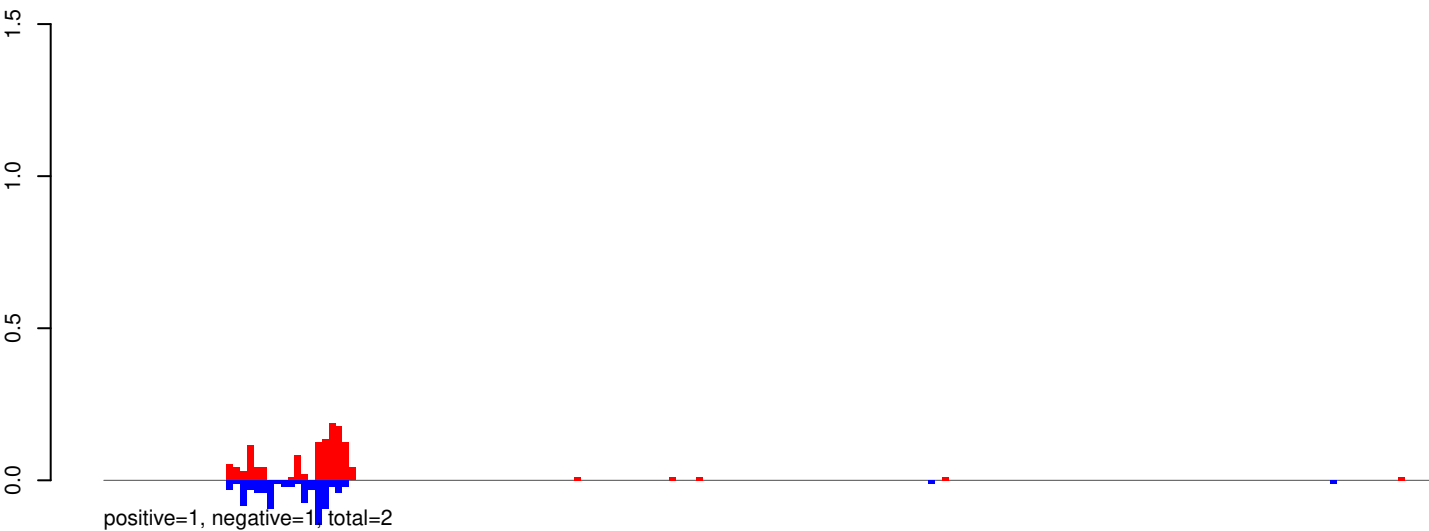


AeAeg_Aag2_R3D1_r123_ZA.rep

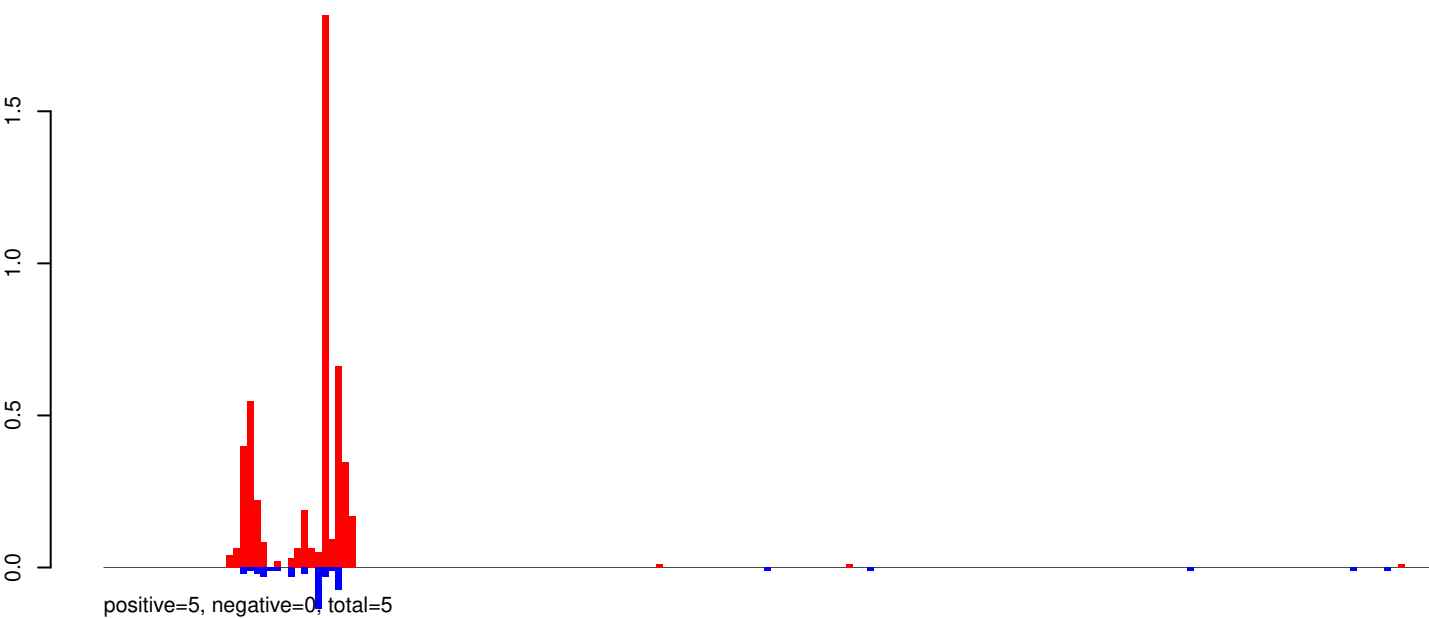


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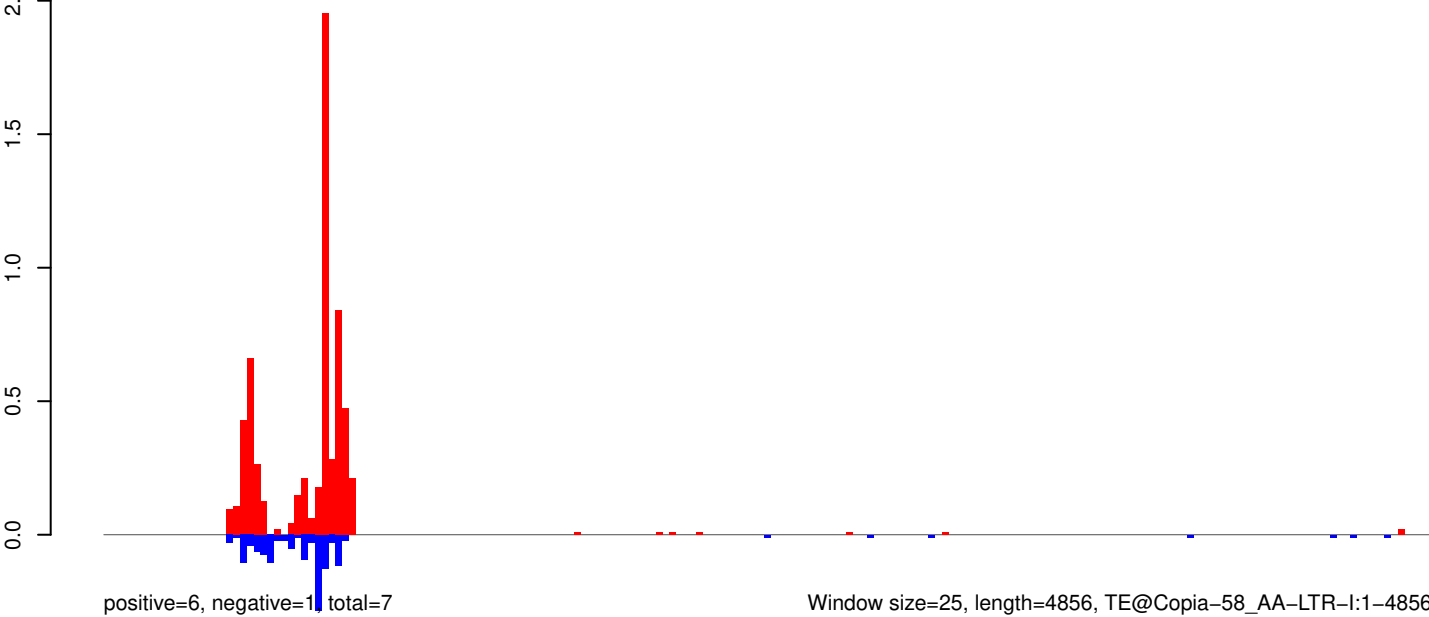
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



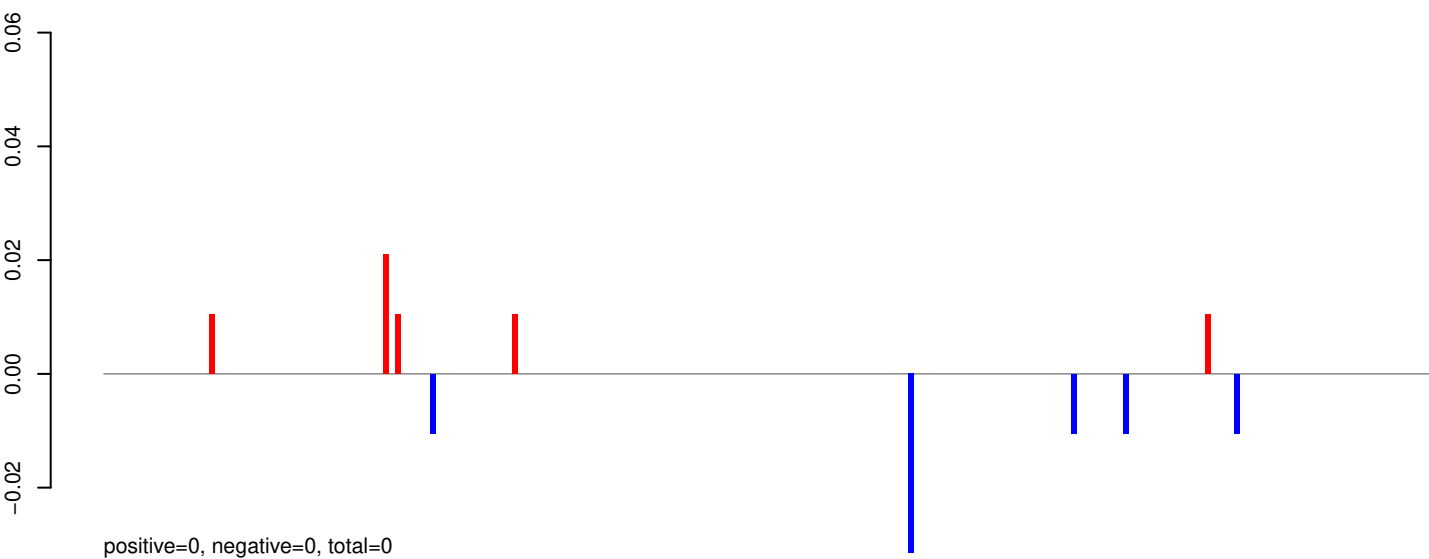
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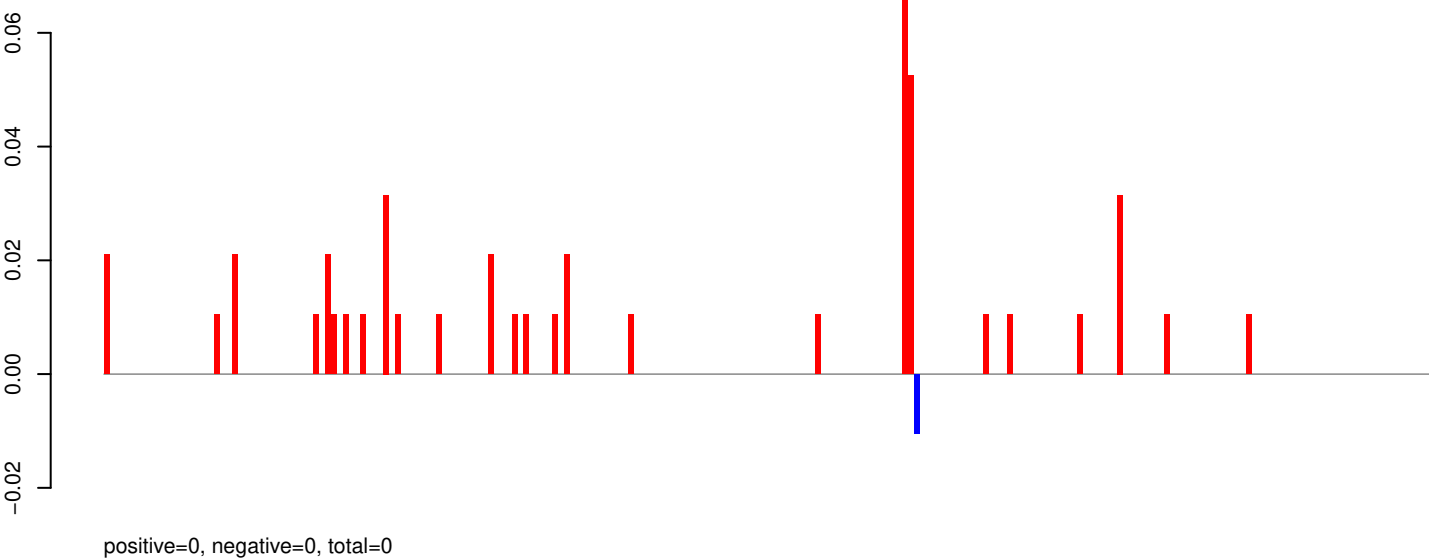
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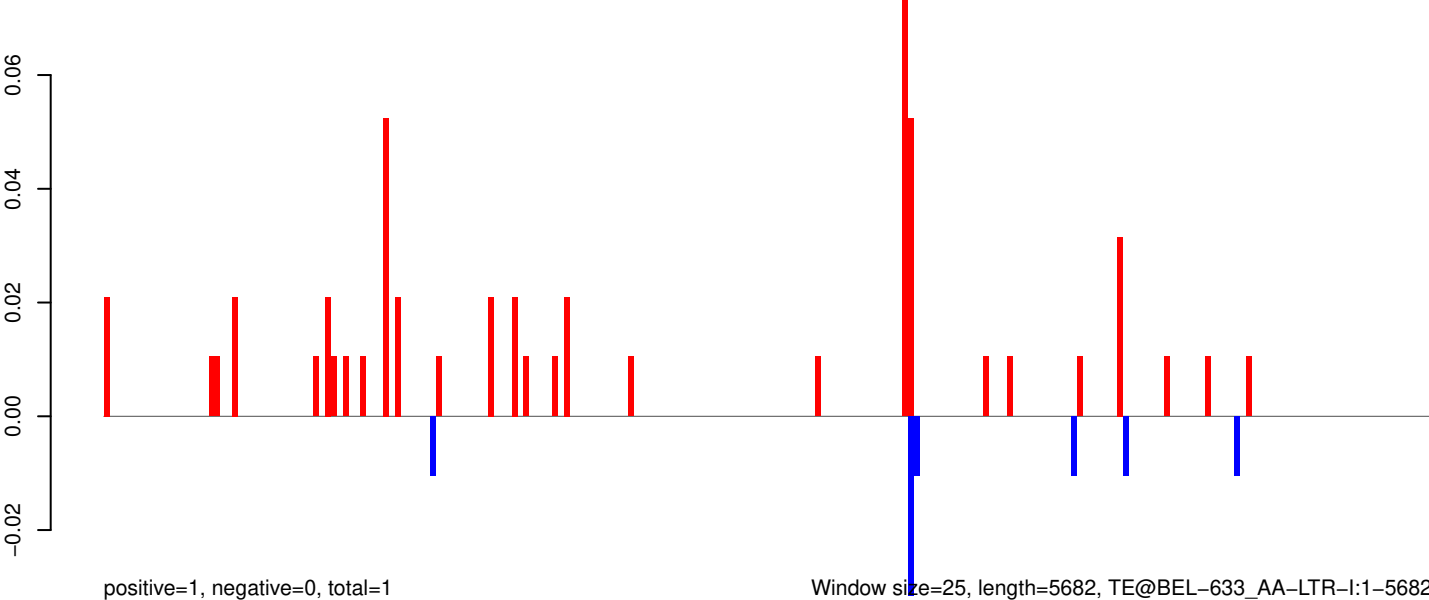
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

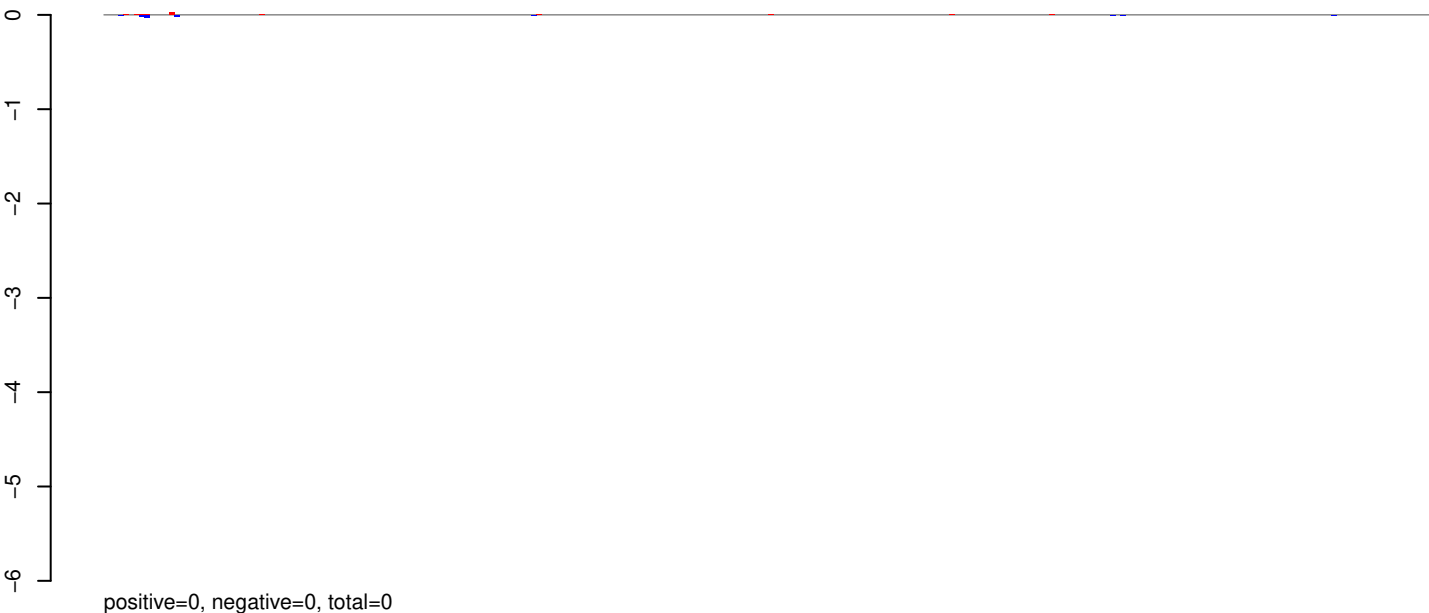


AeAeg_Aag2_R3D1_r123_ZA.rep



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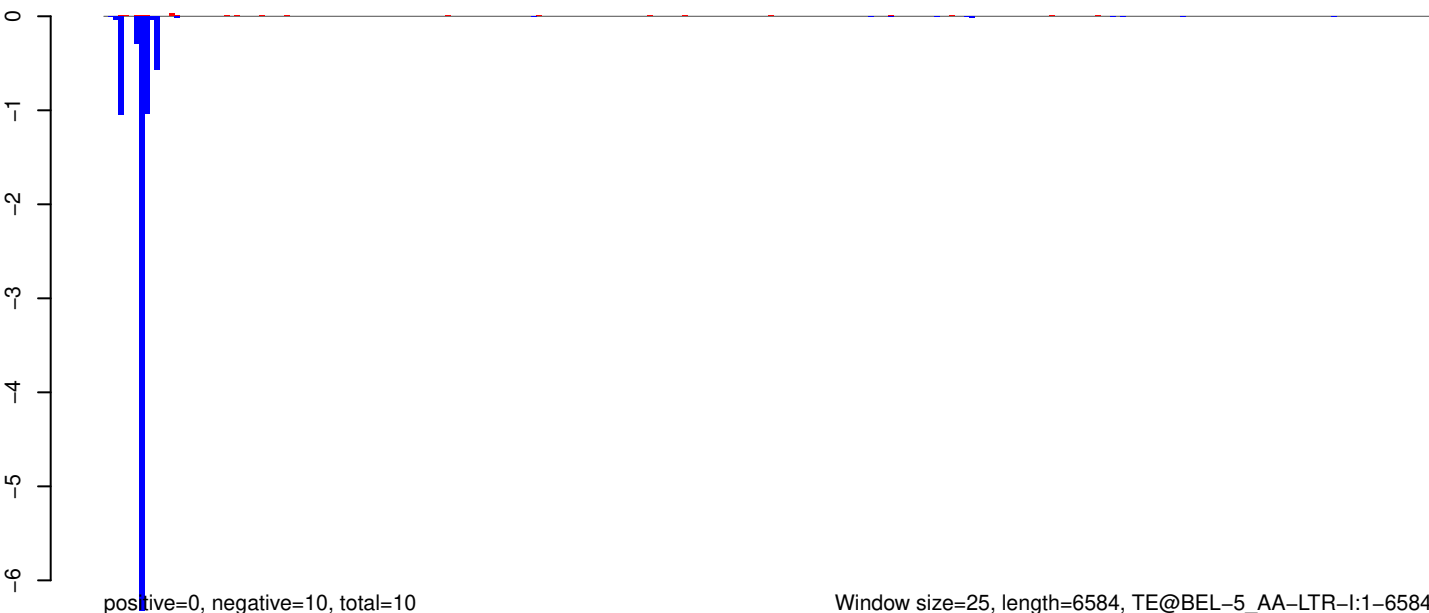
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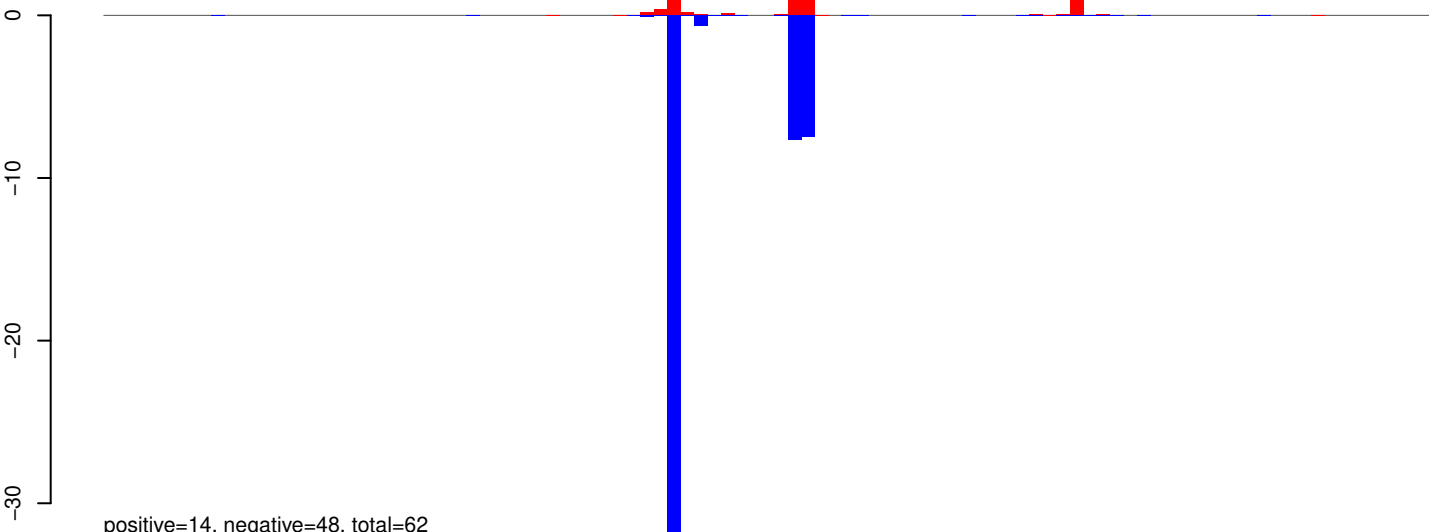
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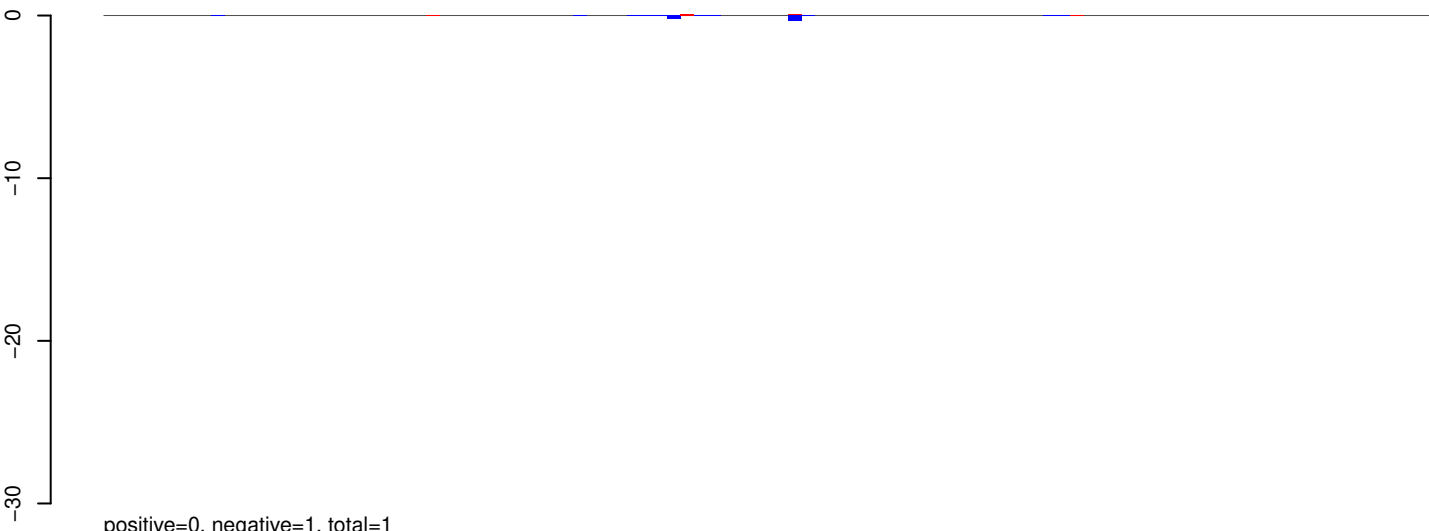


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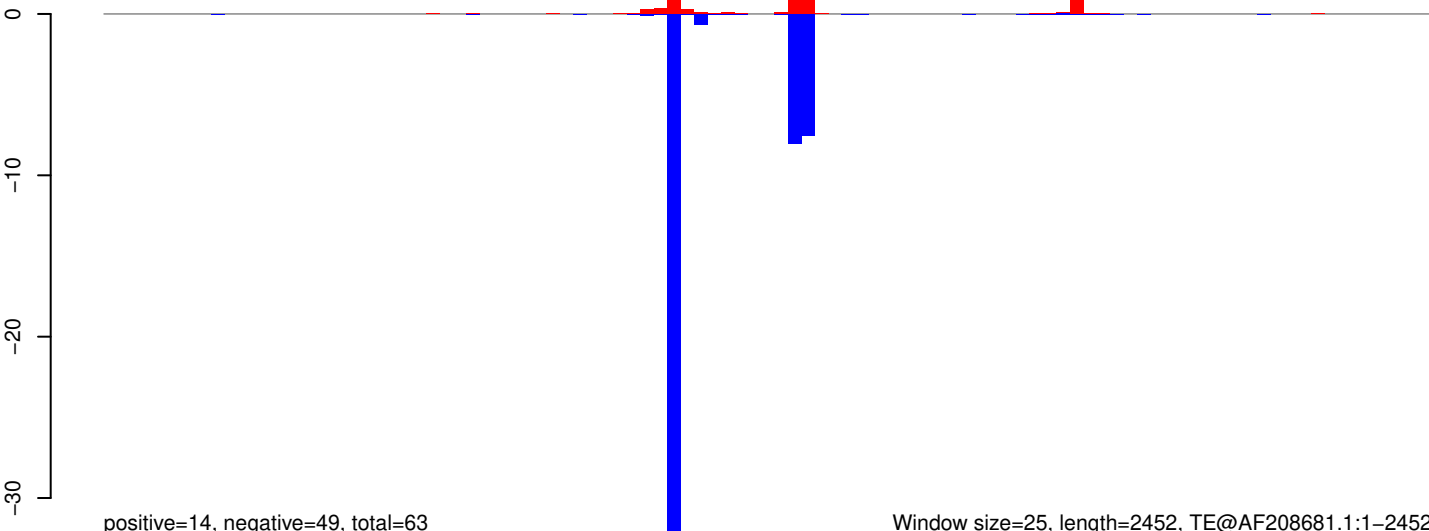
positive=14, negative=48, total=62

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=1, total=1

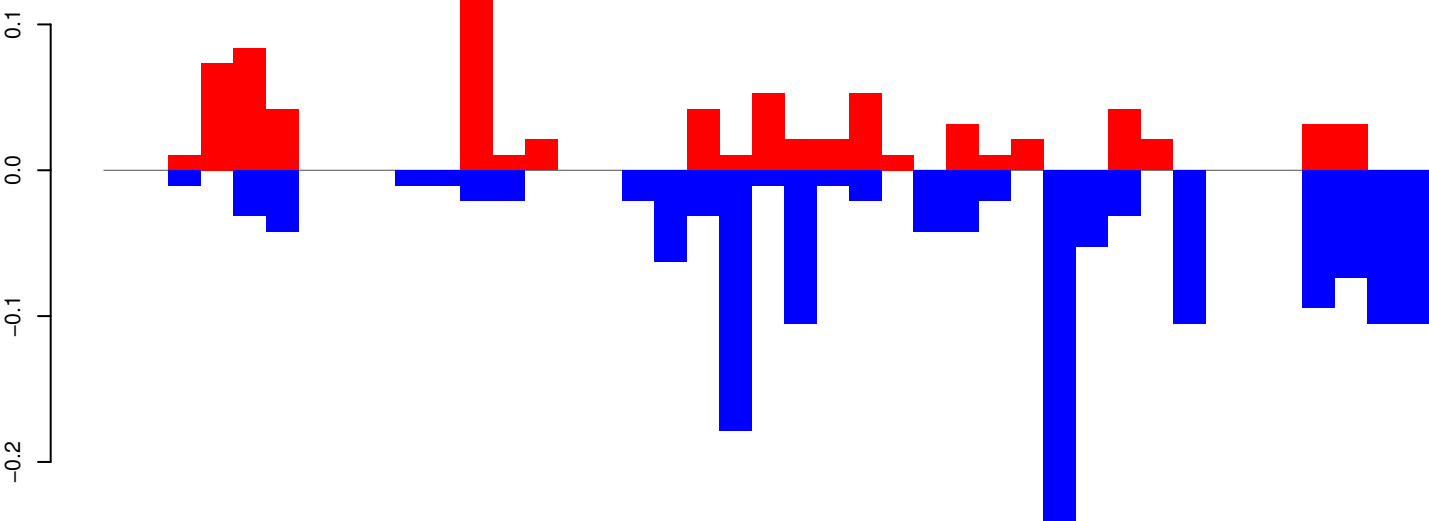
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positive=14, negative=49, total=63

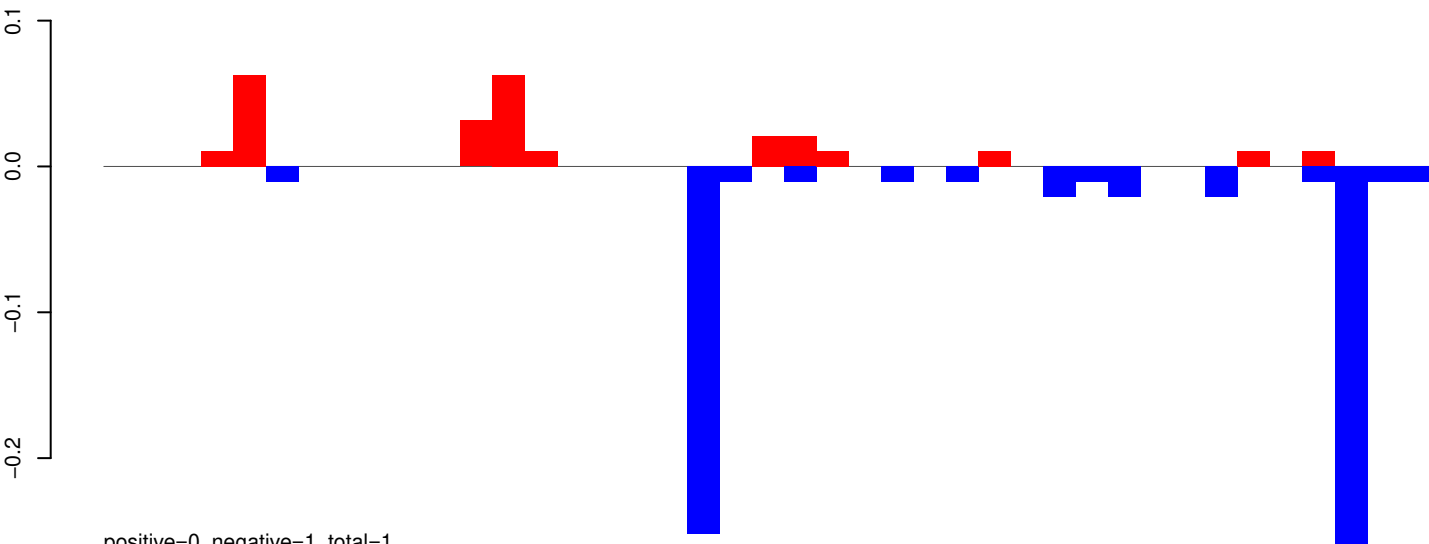
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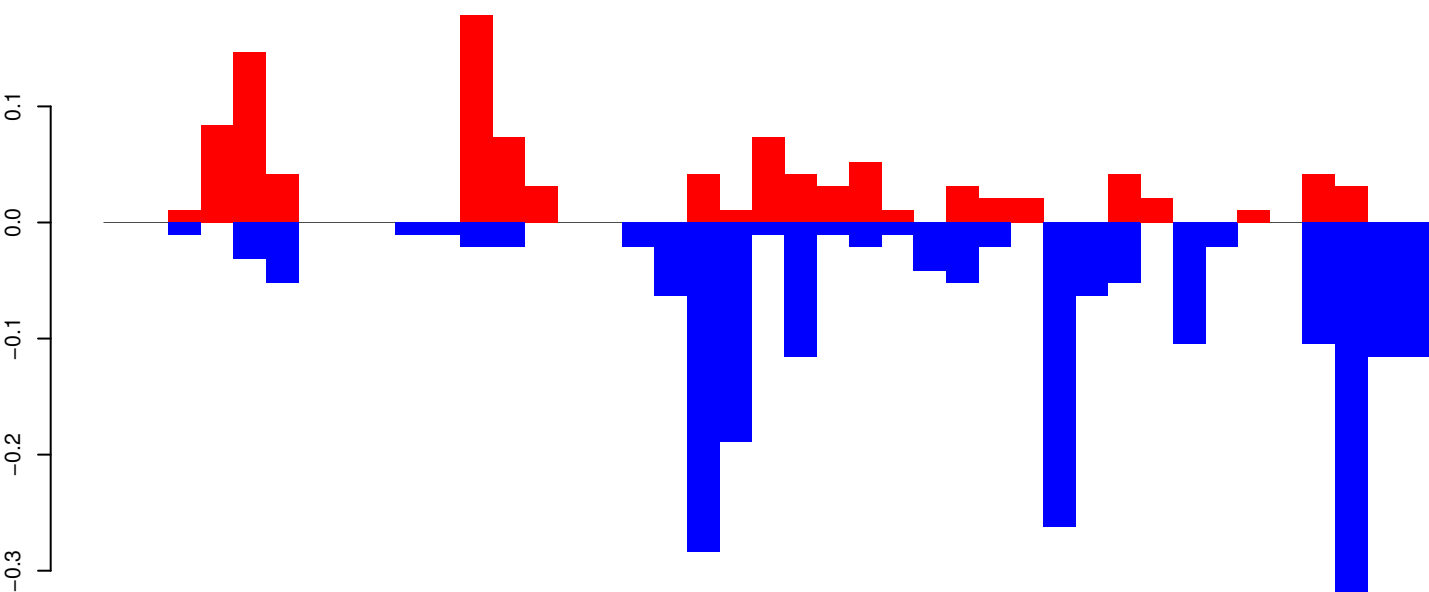
positive=1, negative=2, total=2

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=1, total=1

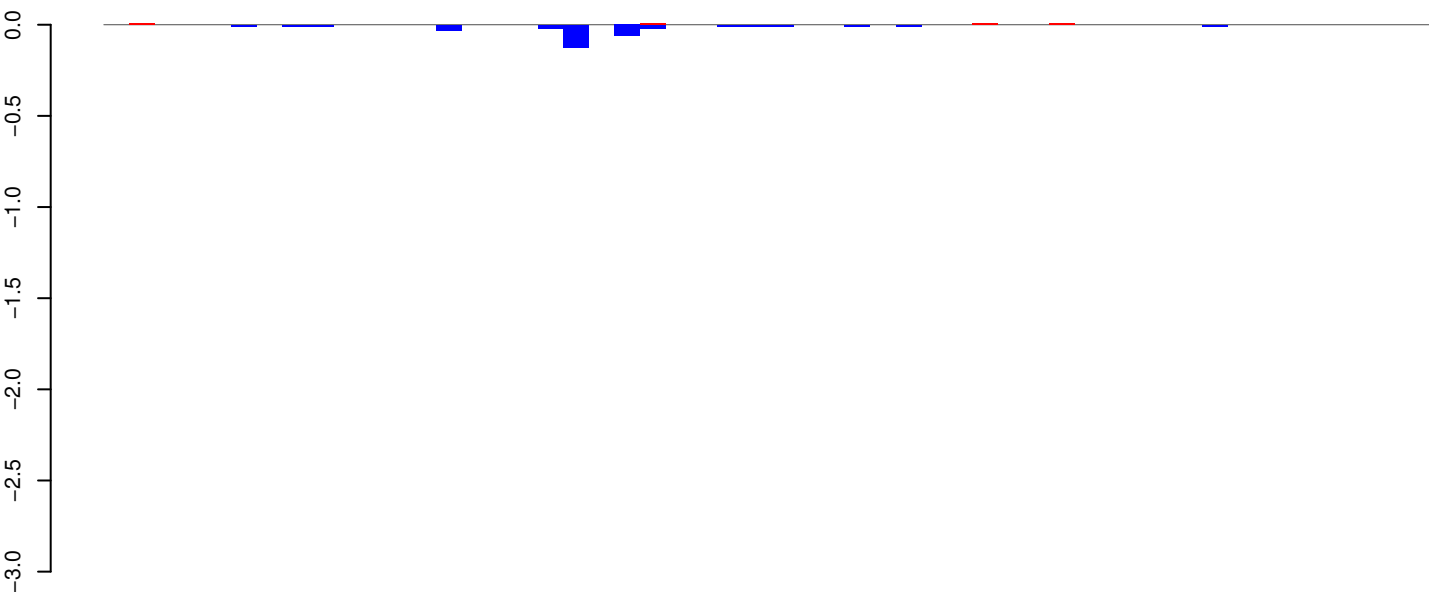
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positive=1, negative=2, total=3

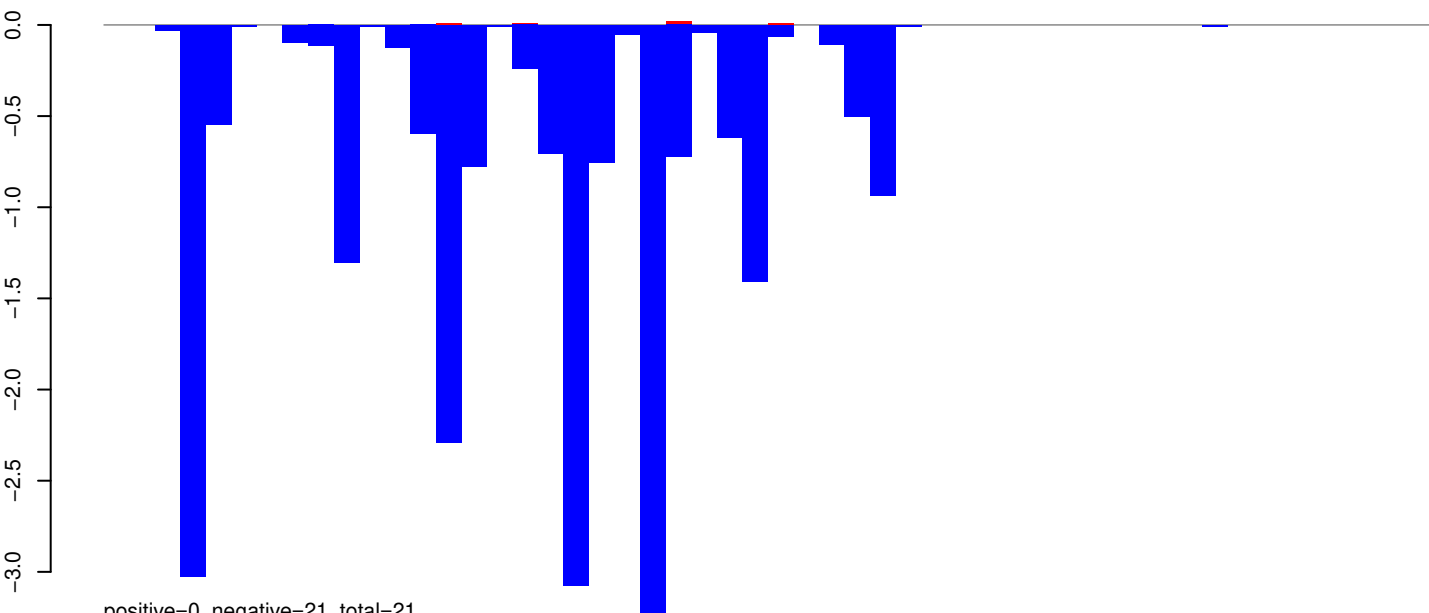
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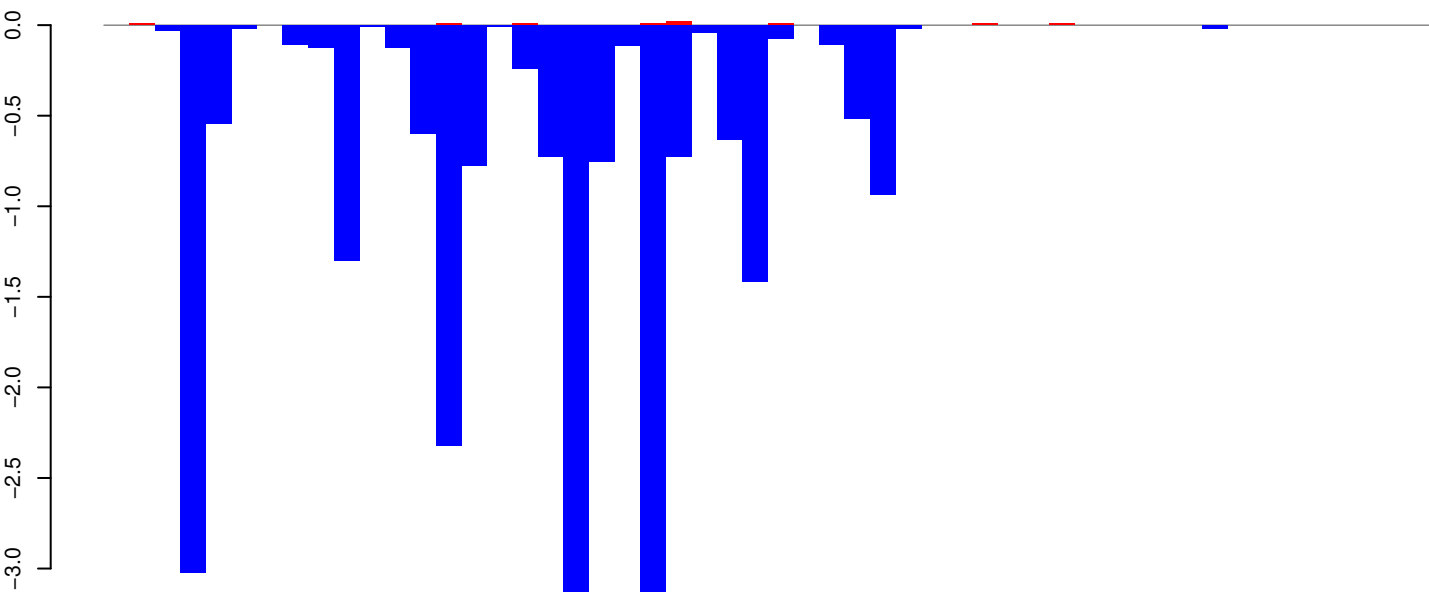
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=21, total=21

AeAeg_Aag2_R3D1_r123_ZA.rep

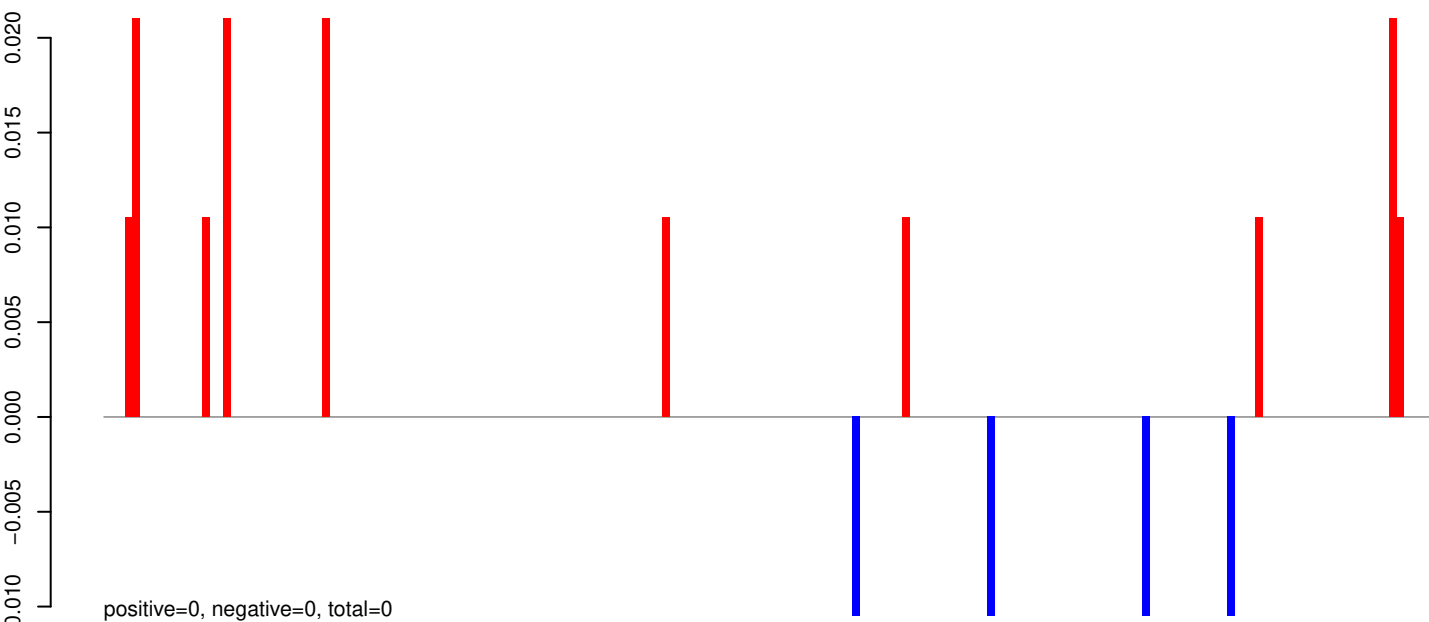


positive=0, negative=22, total=22

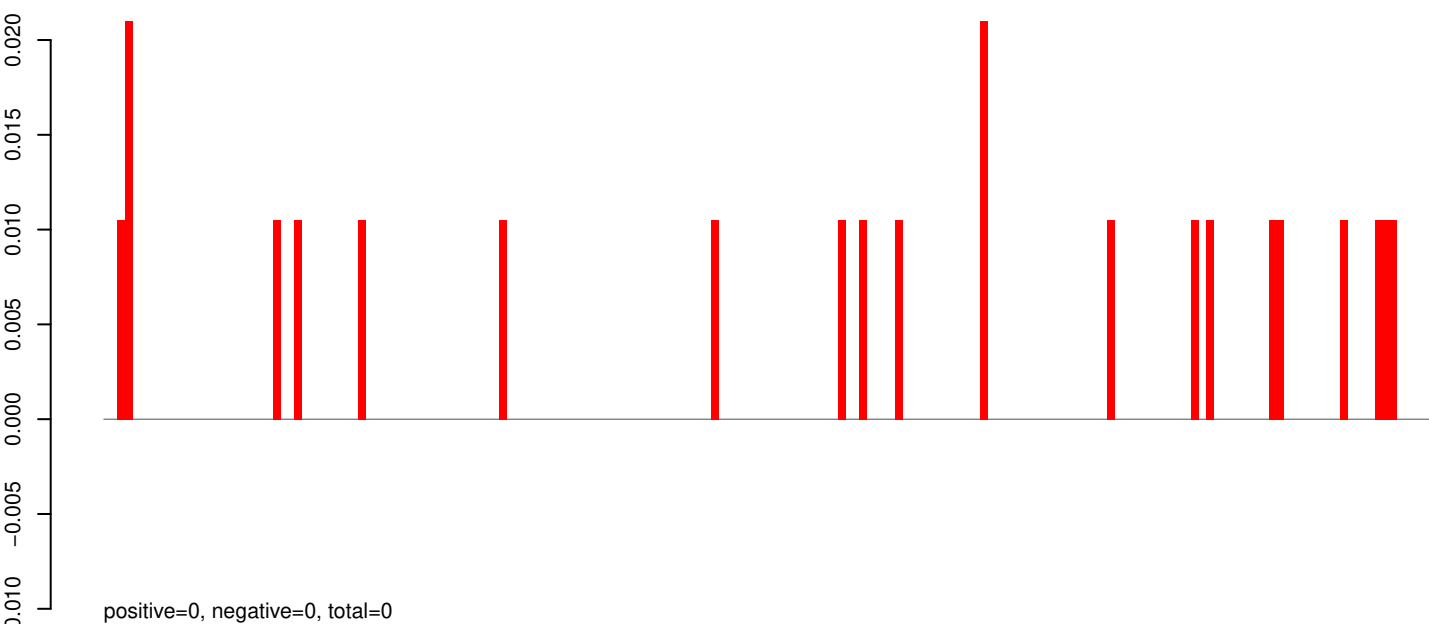
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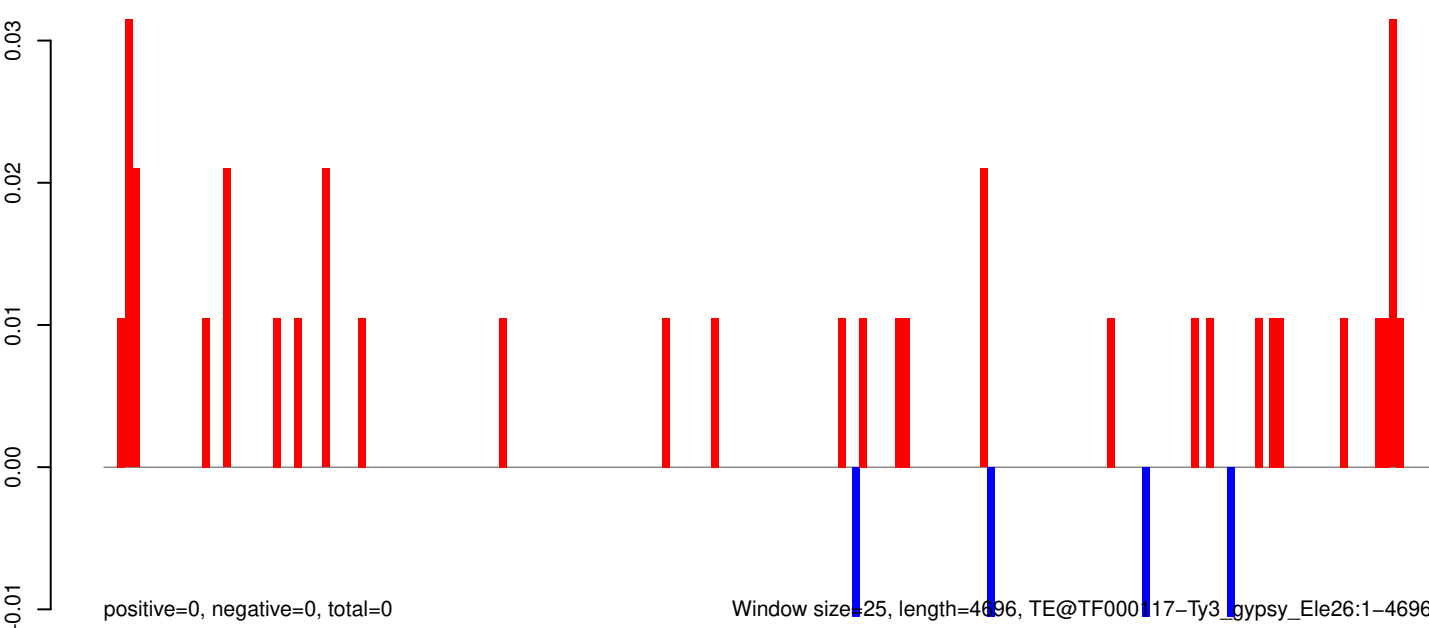
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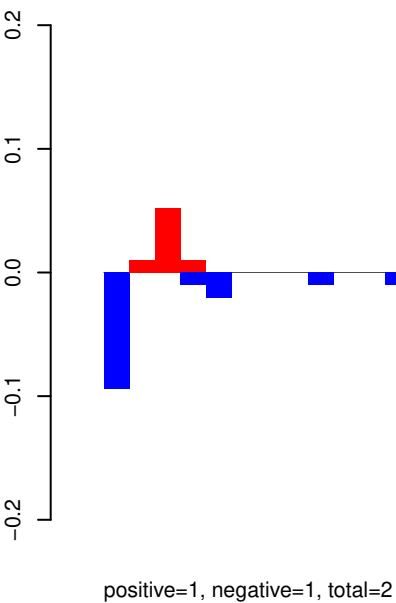
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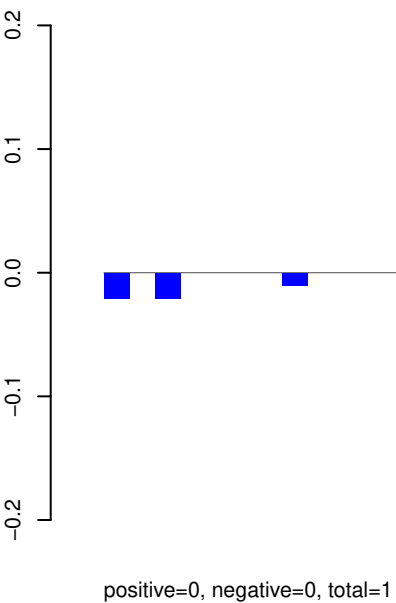
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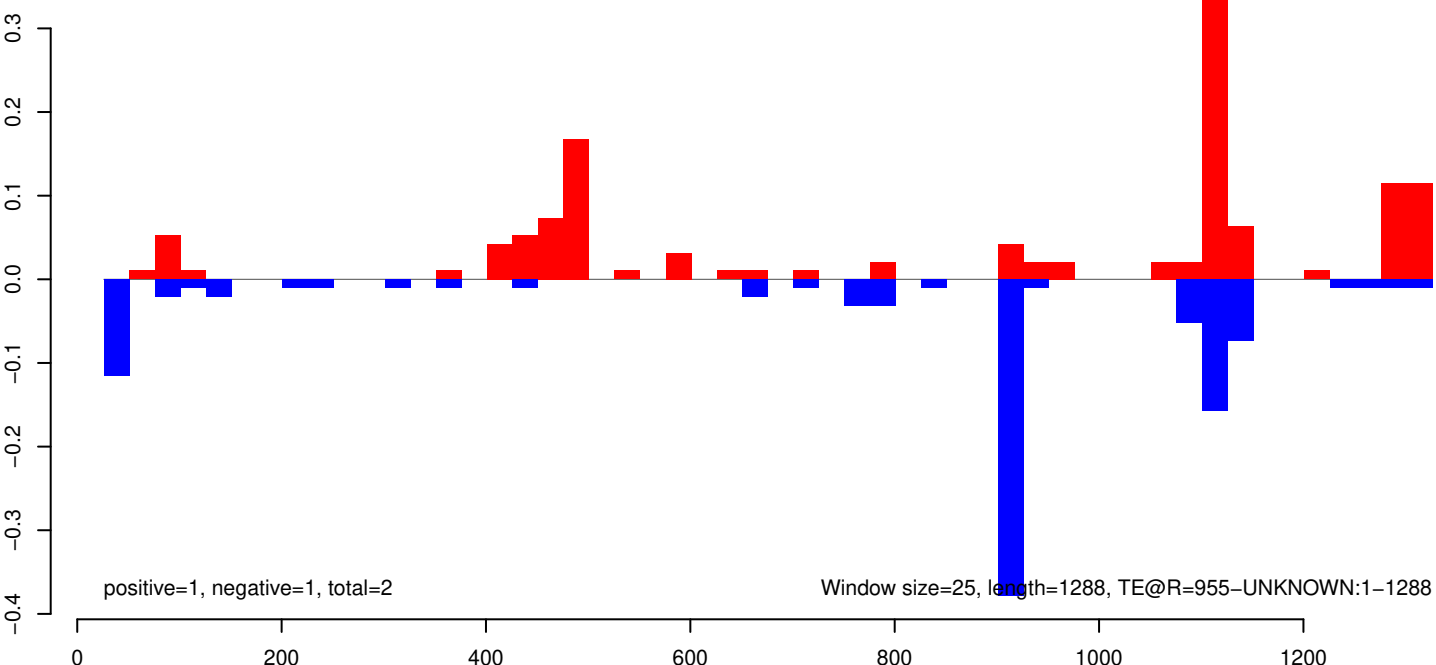
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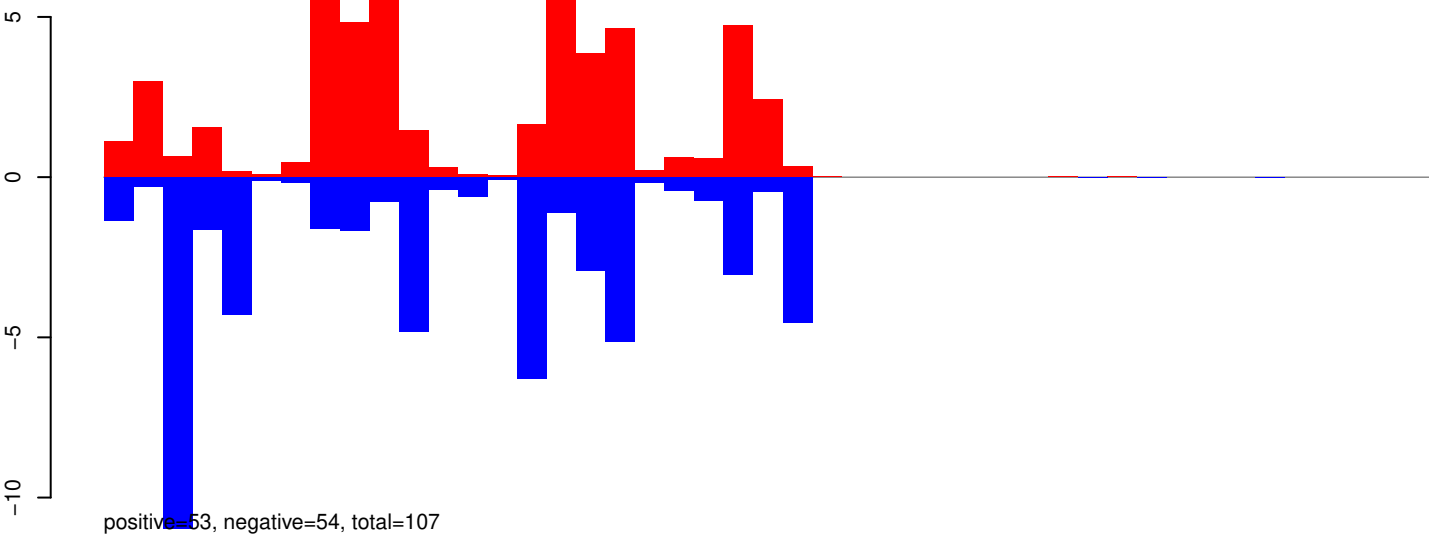
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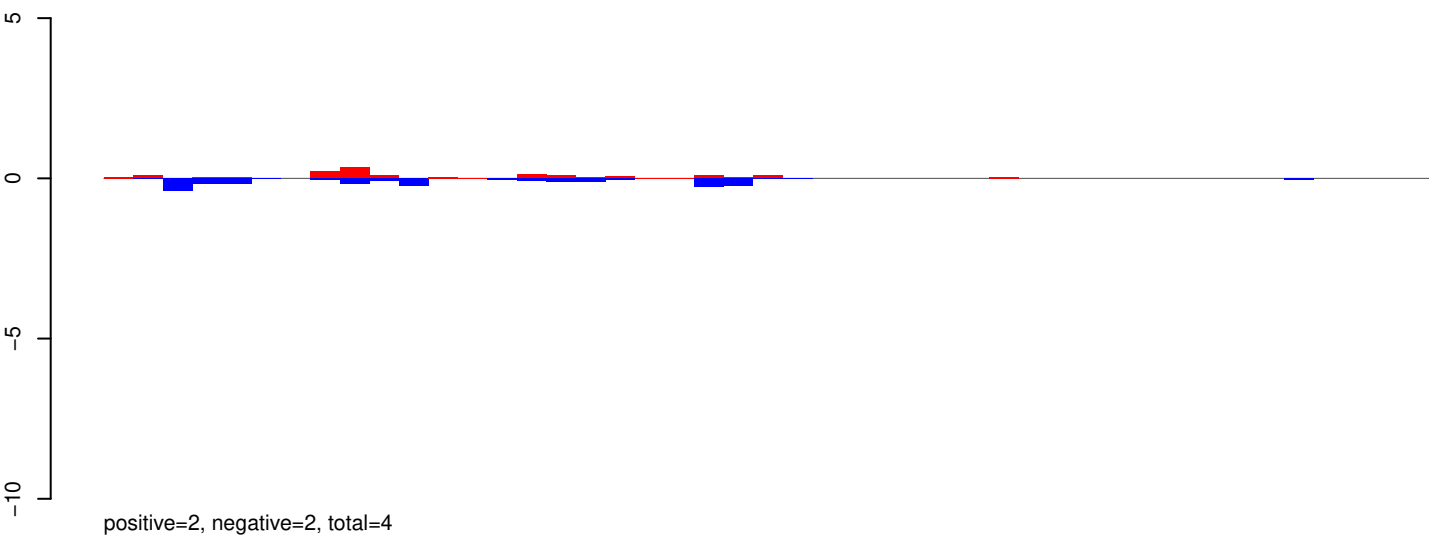
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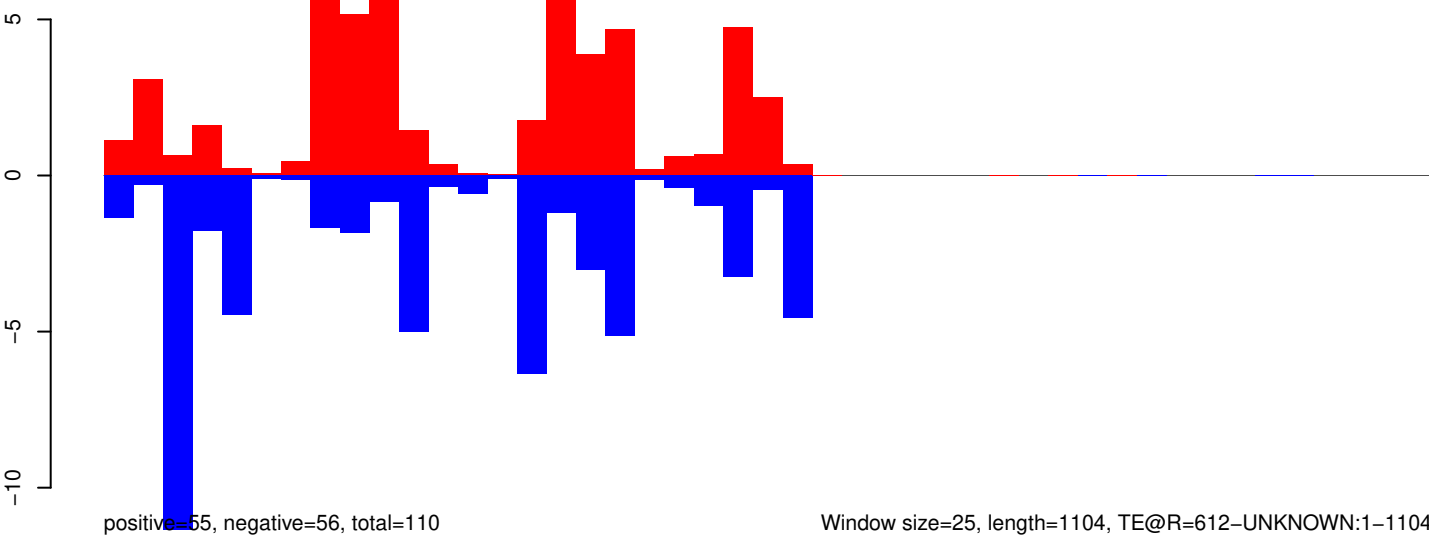
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



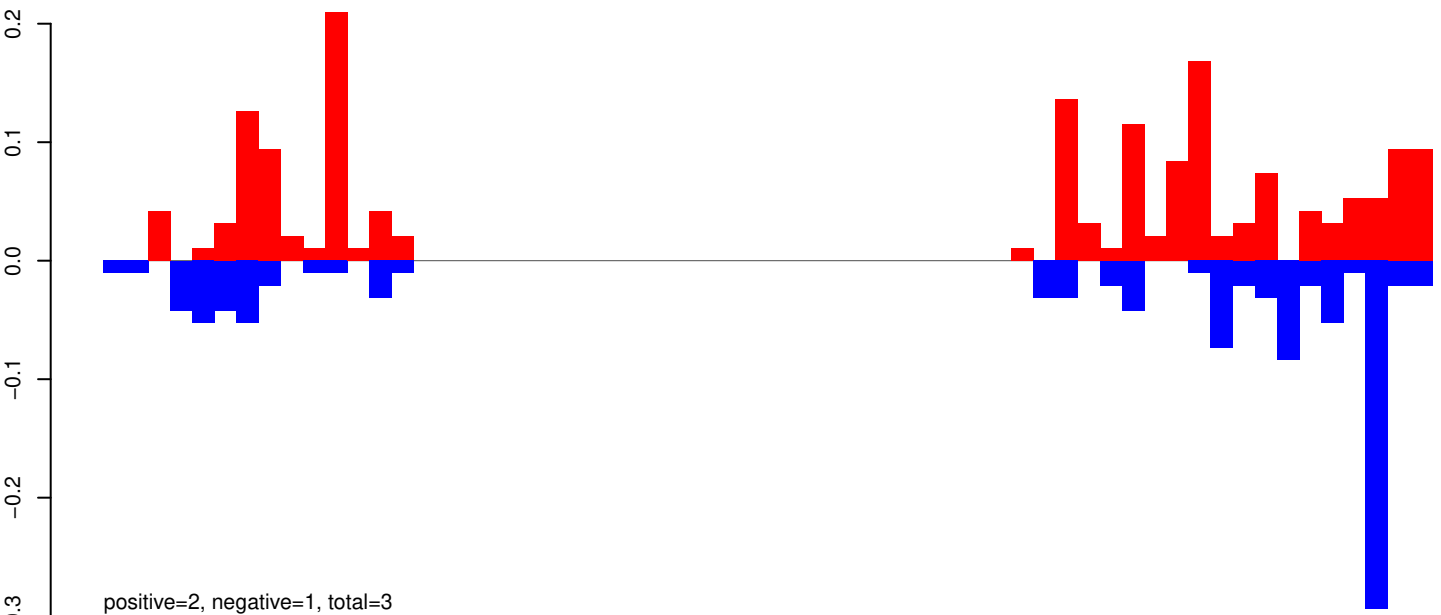
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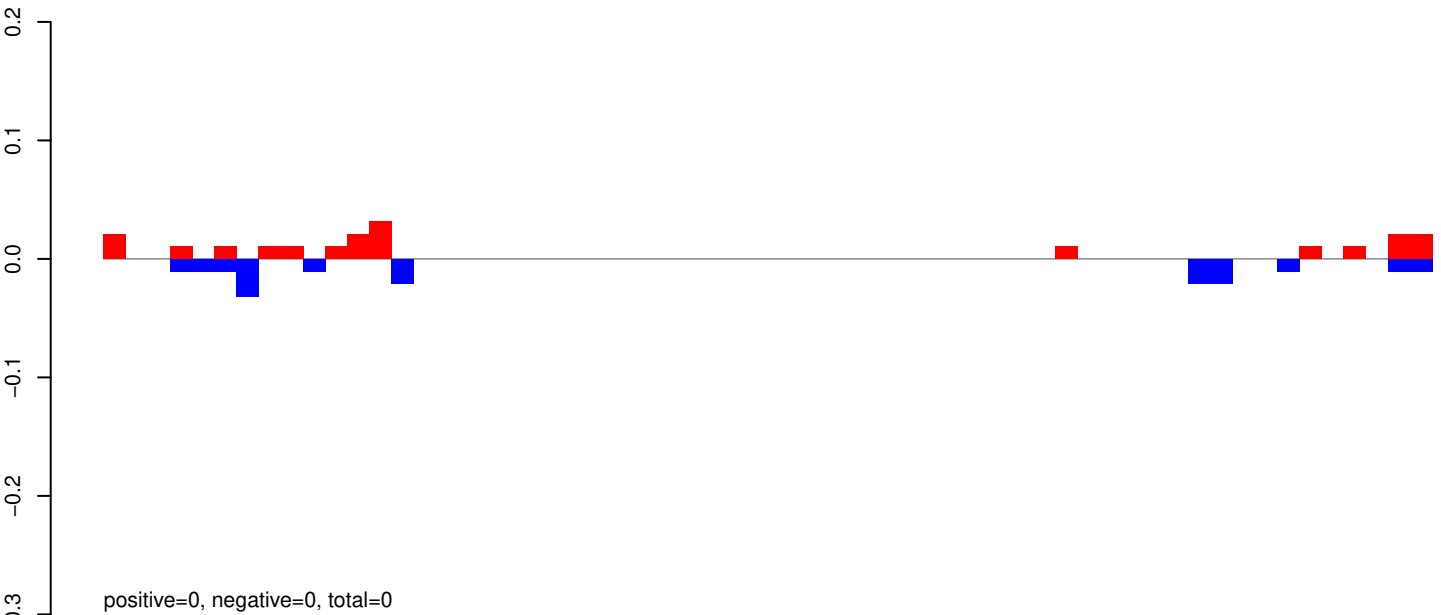
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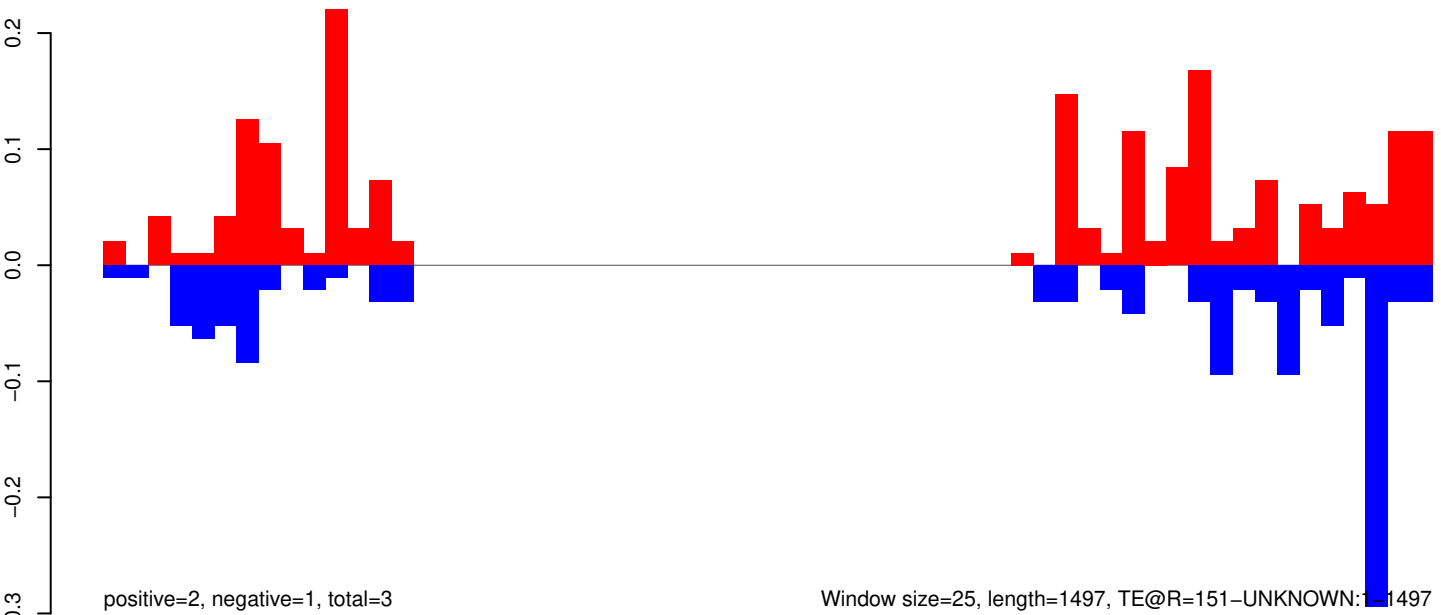
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

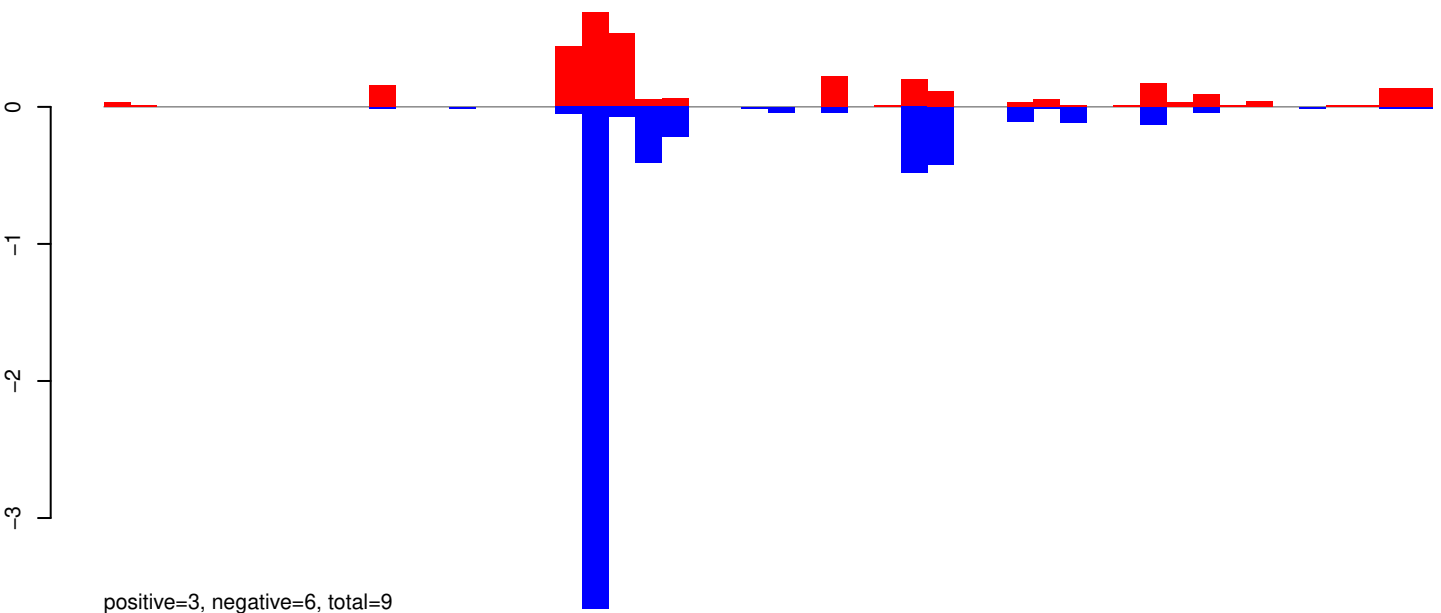


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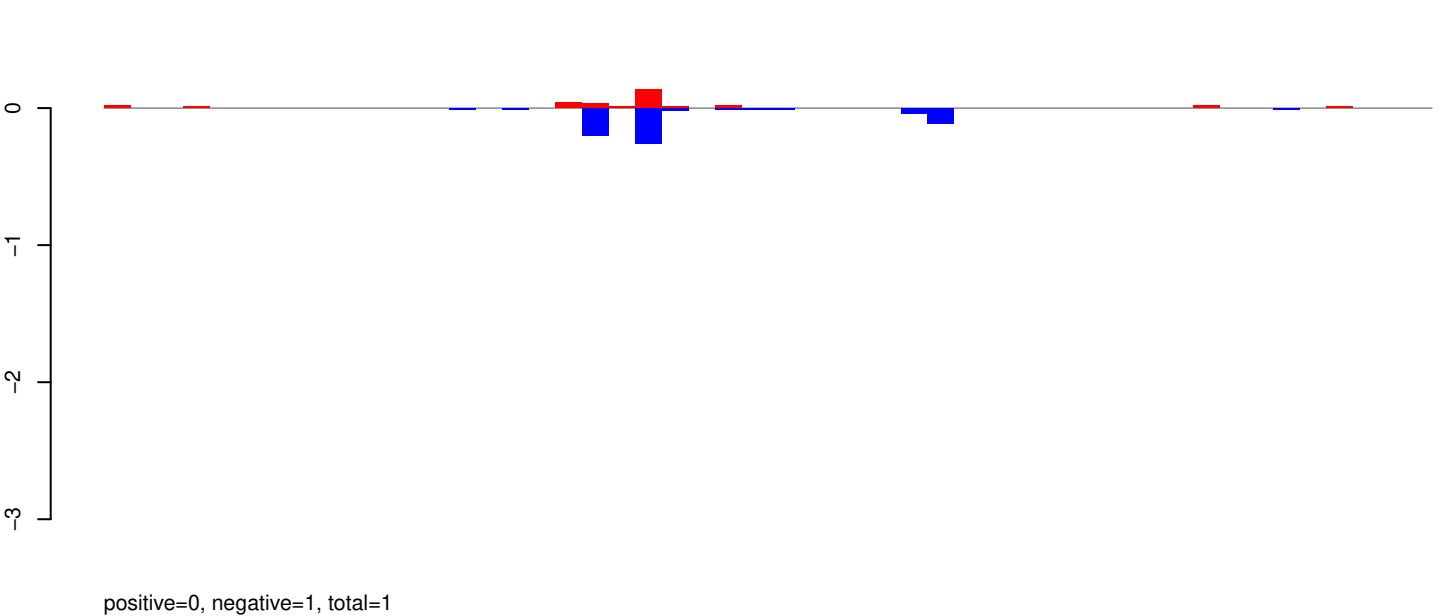


Window size=25, length=1497, TE@R=151-UNKNOWN:1-1497

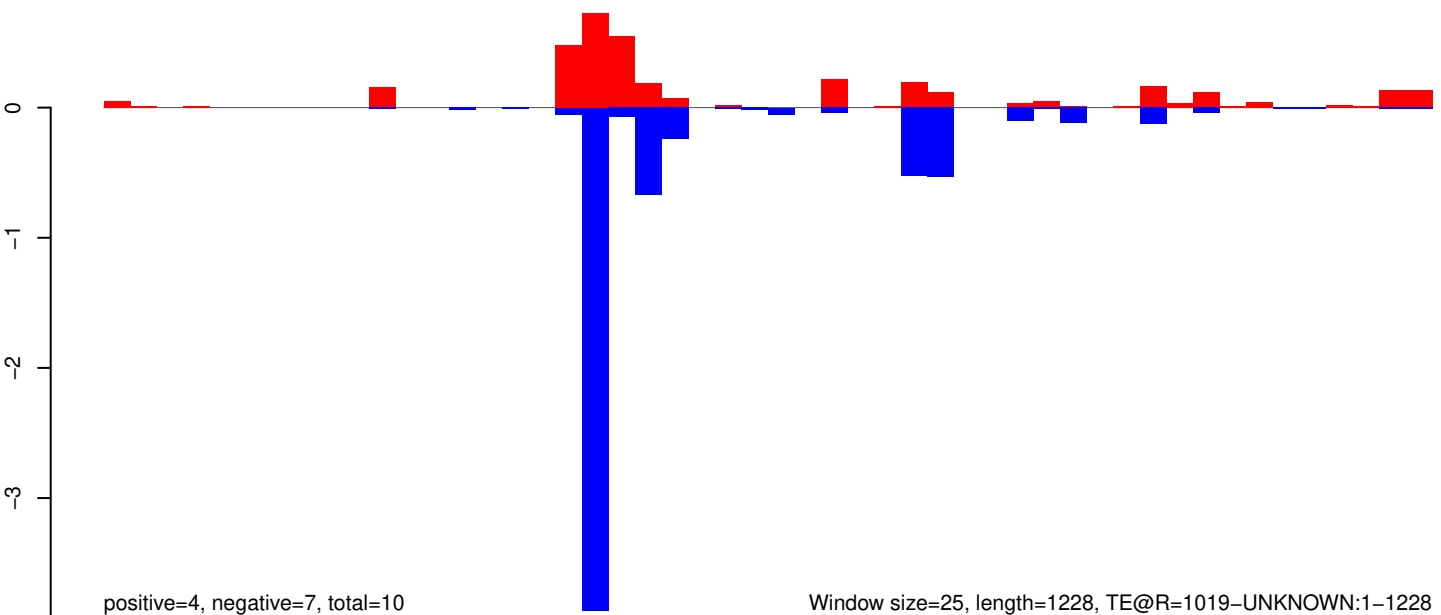
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

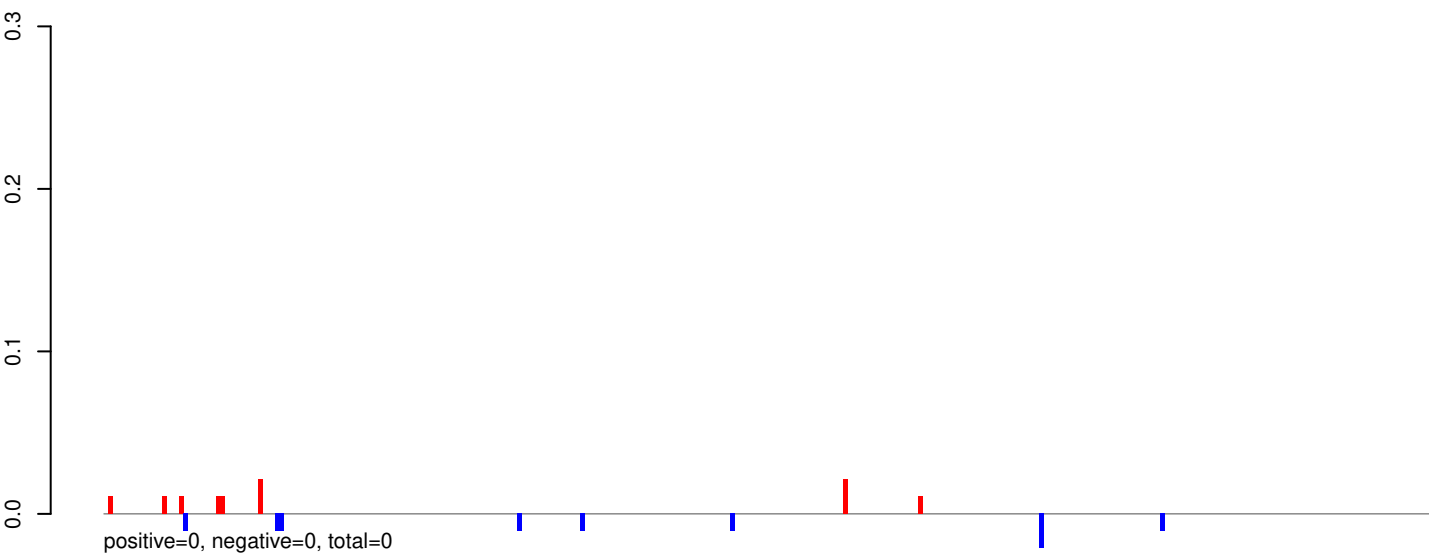


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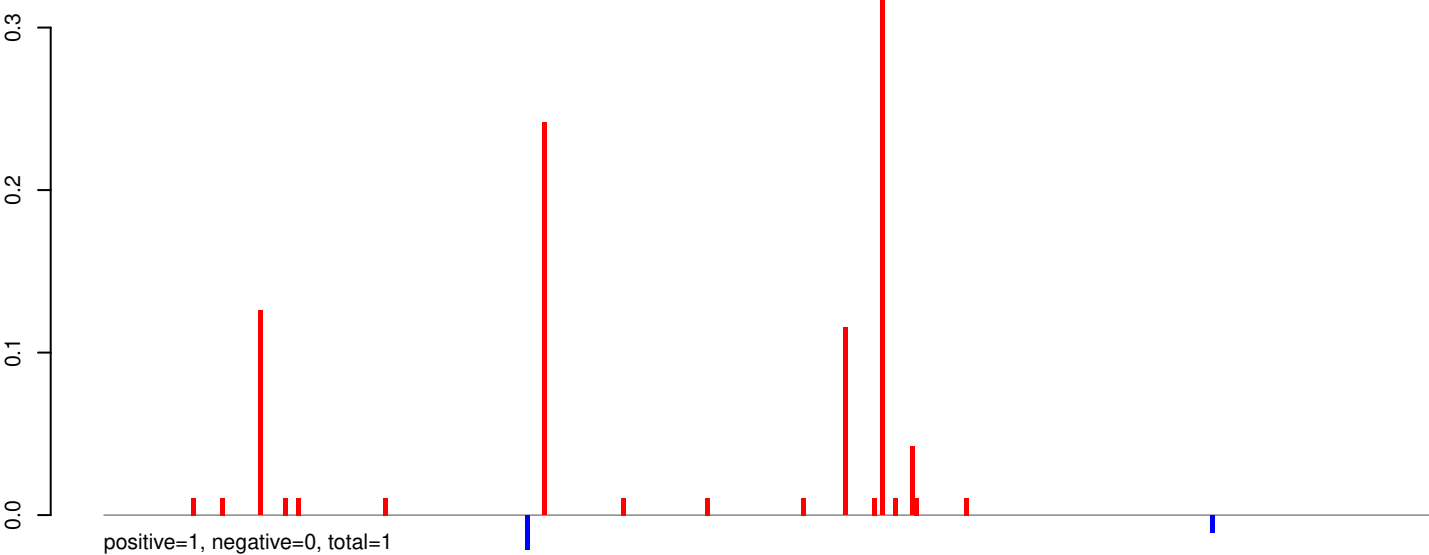


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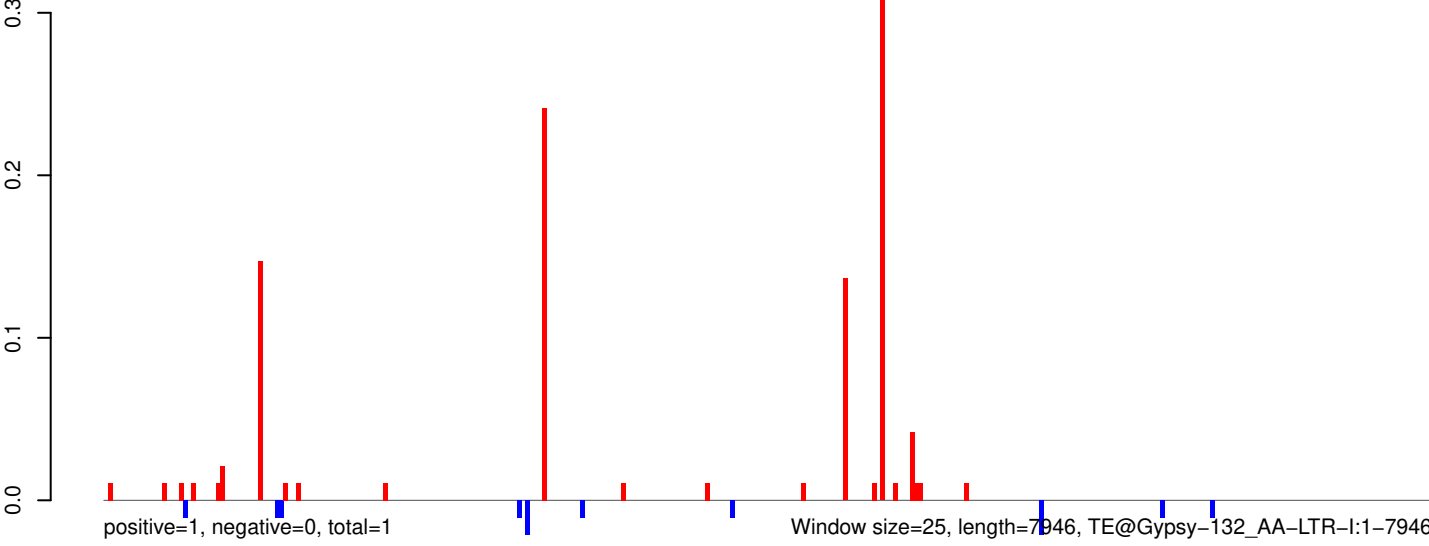
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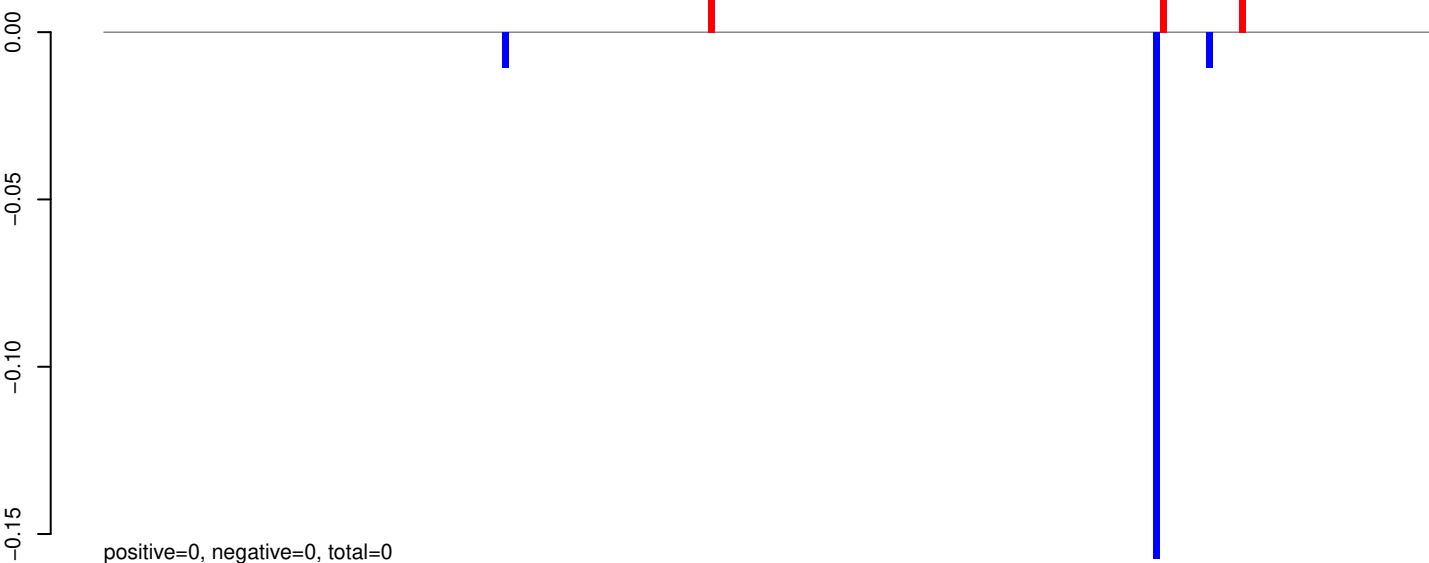
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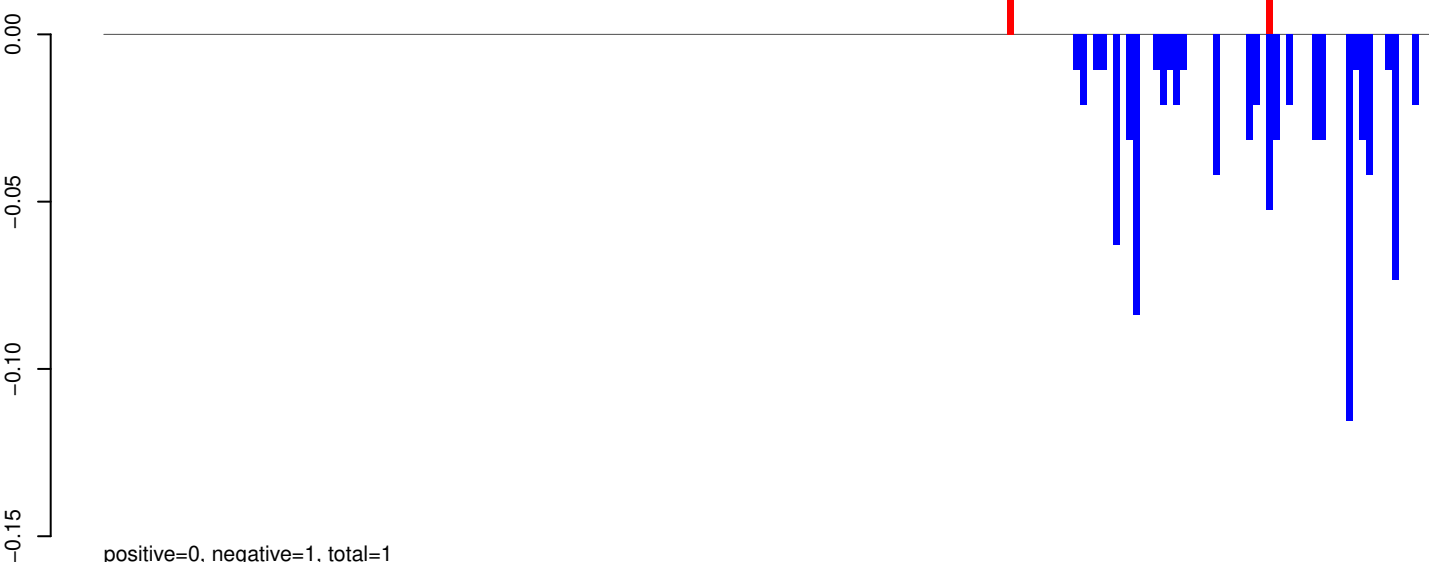
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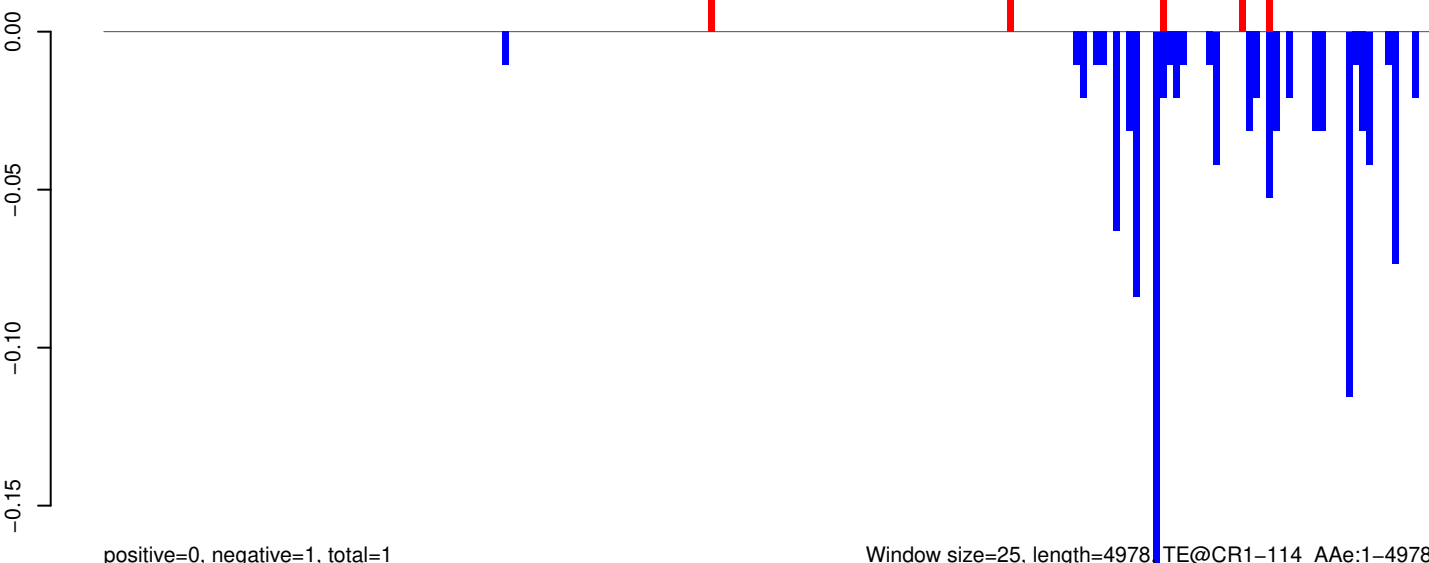
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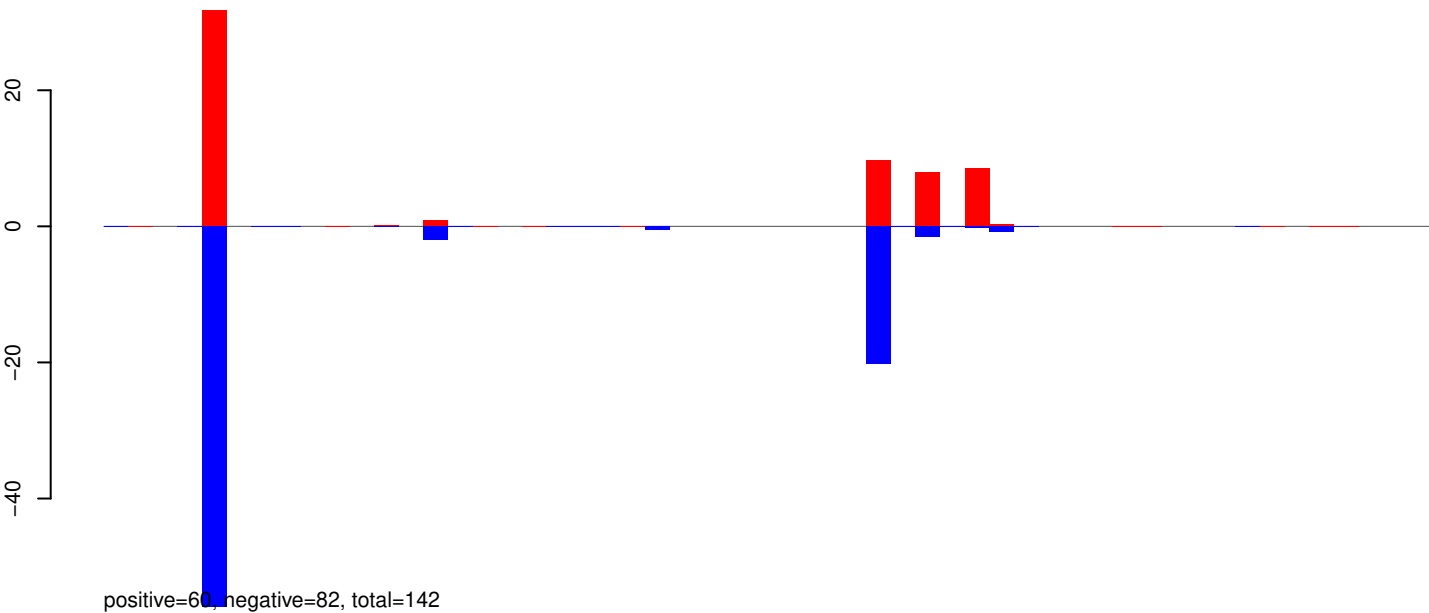
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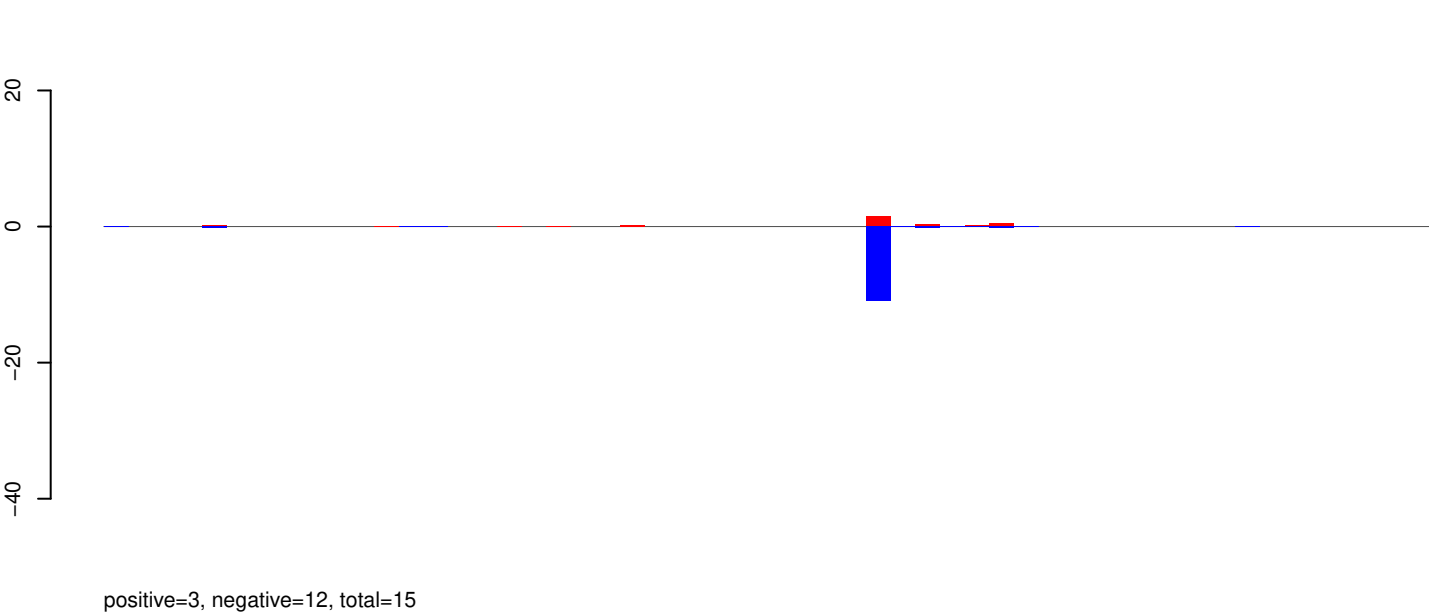
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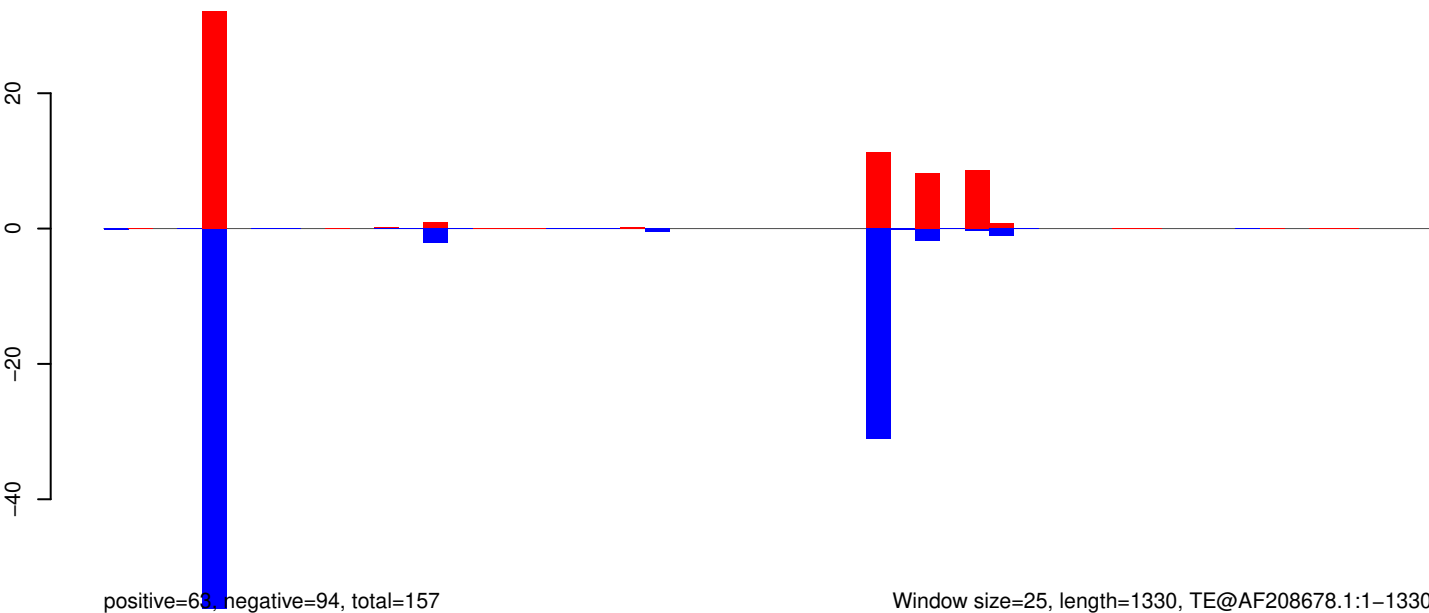
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



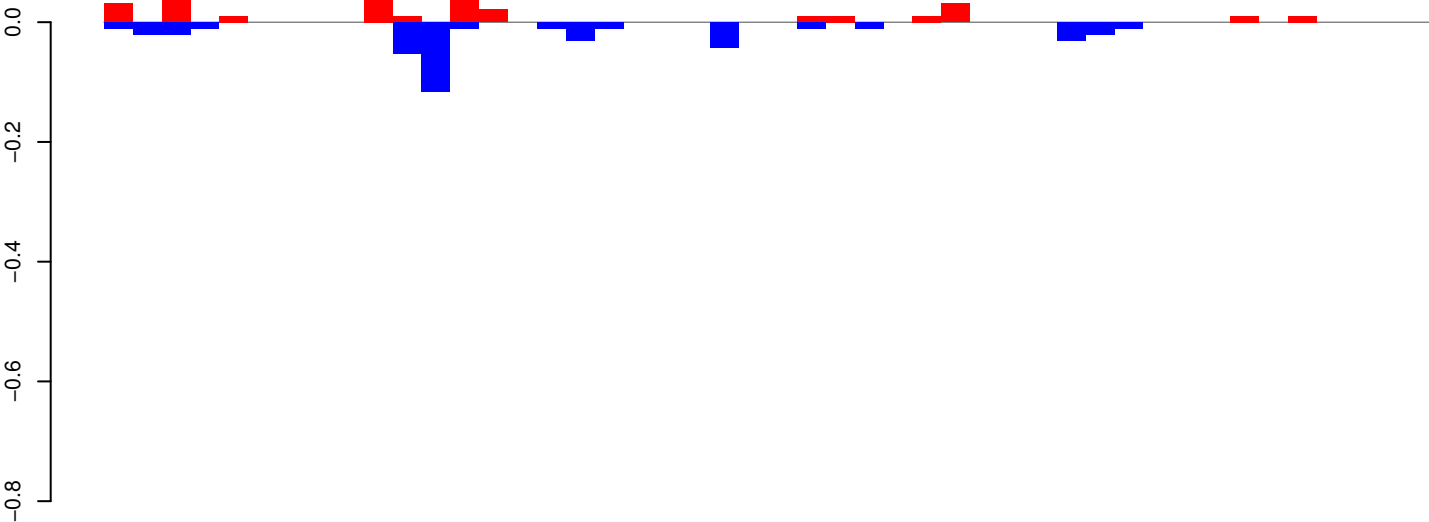
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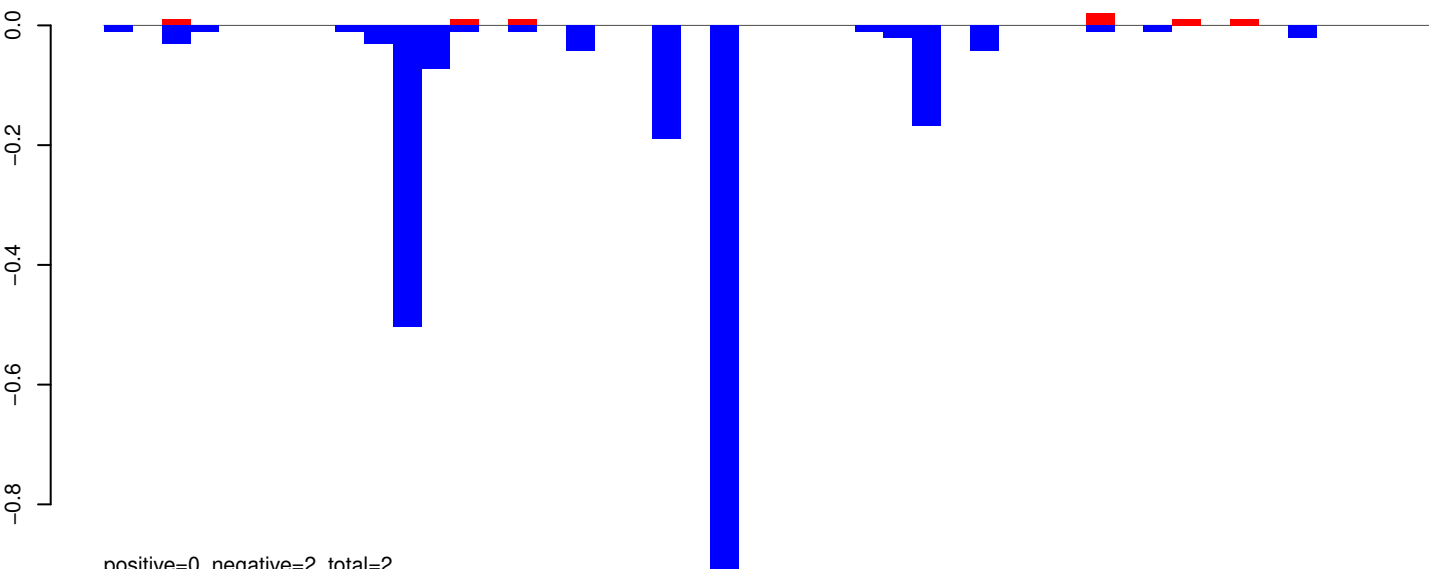
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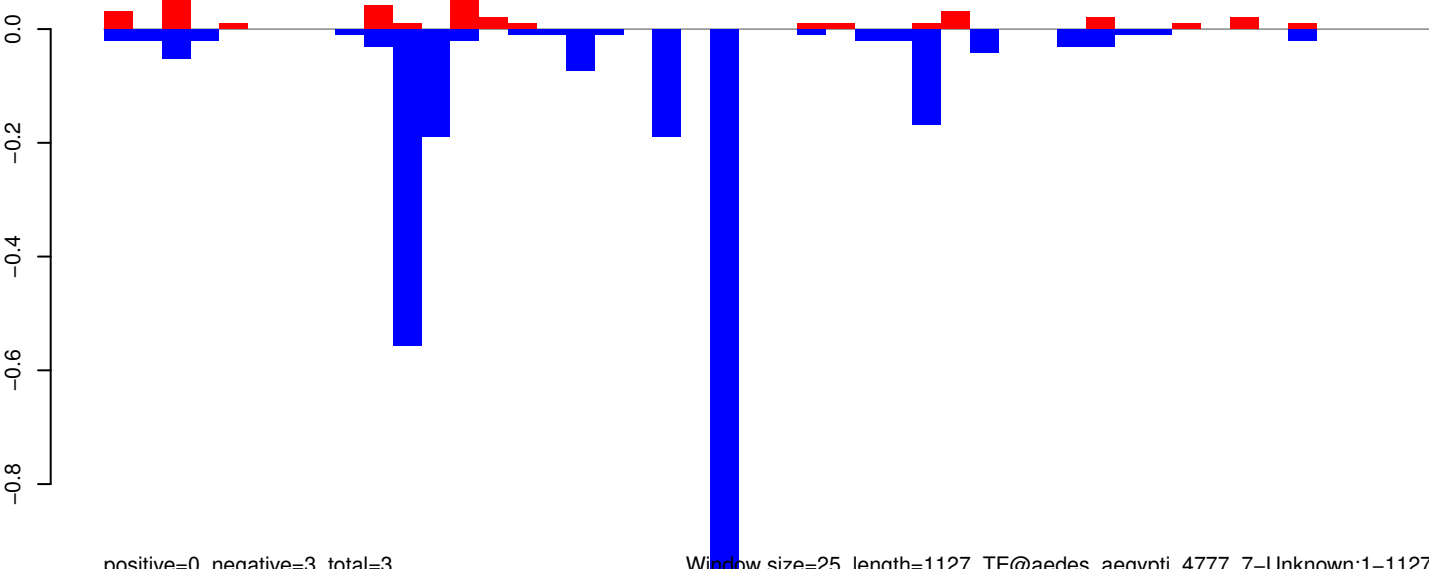
positive=0, negative=0, total=1

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=2, total=2

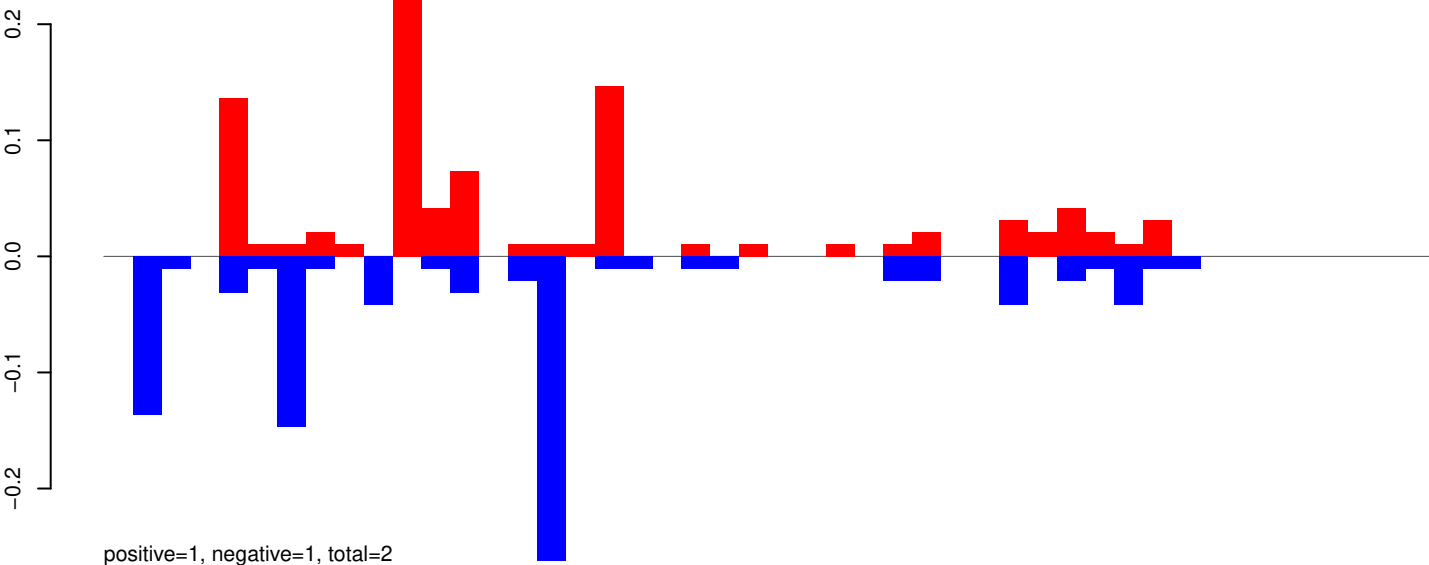
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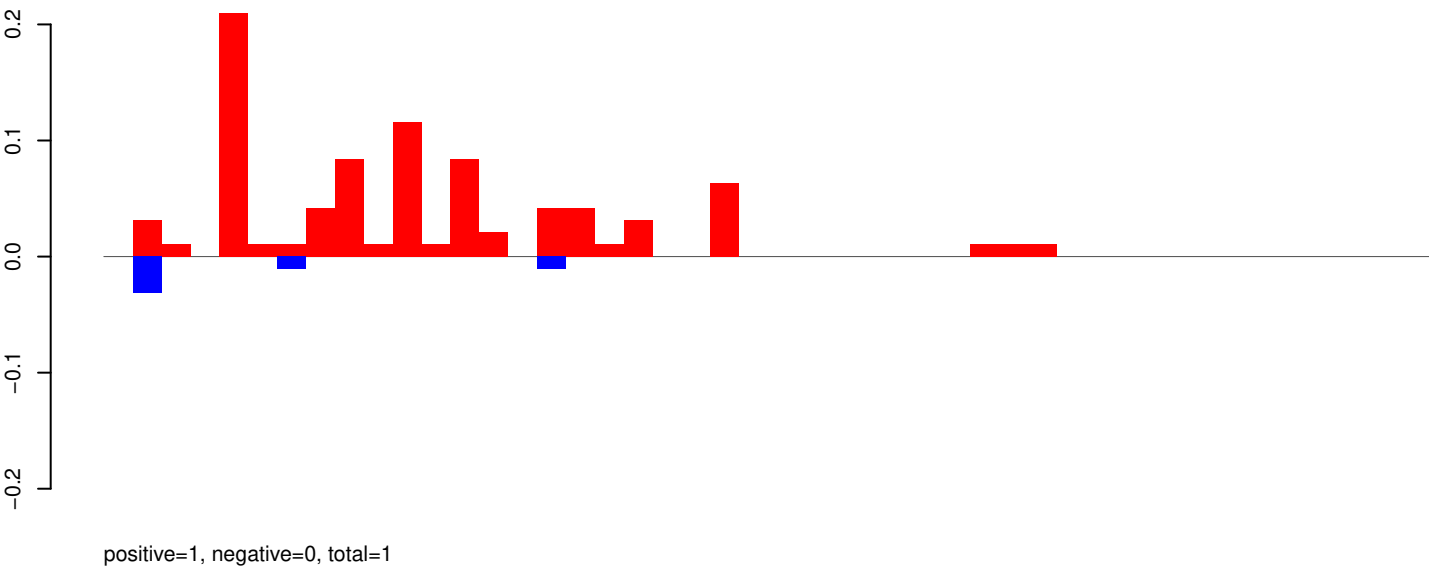
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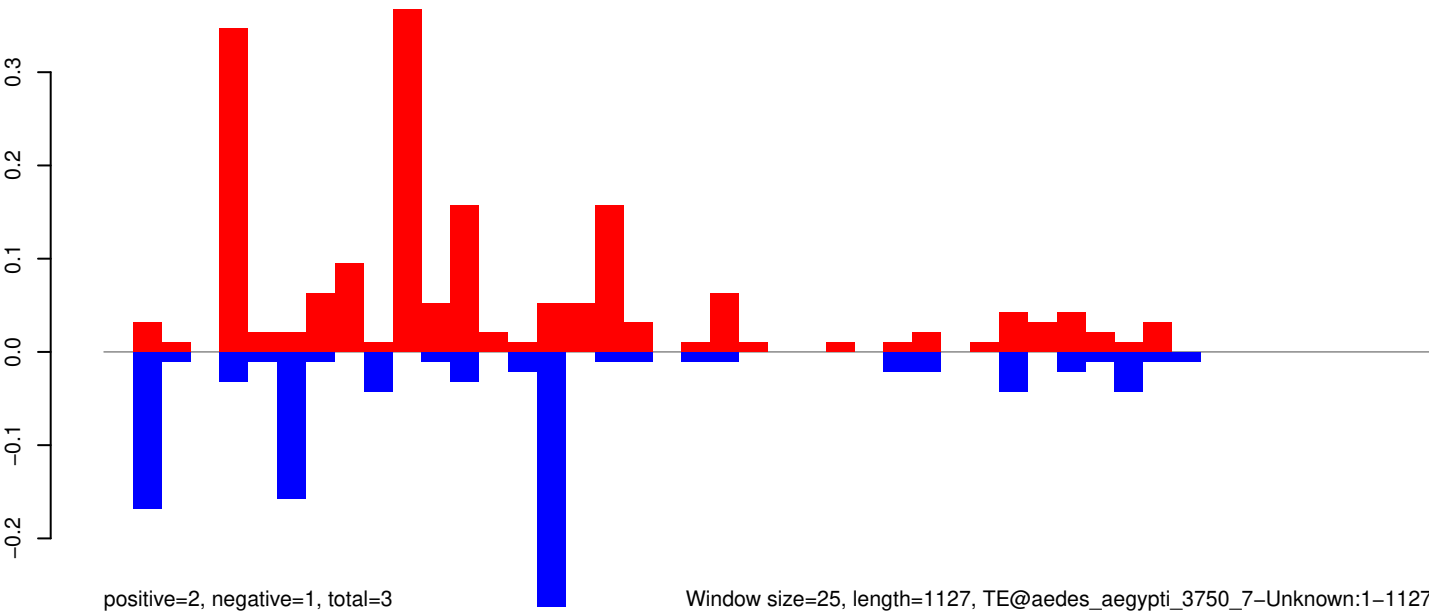
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



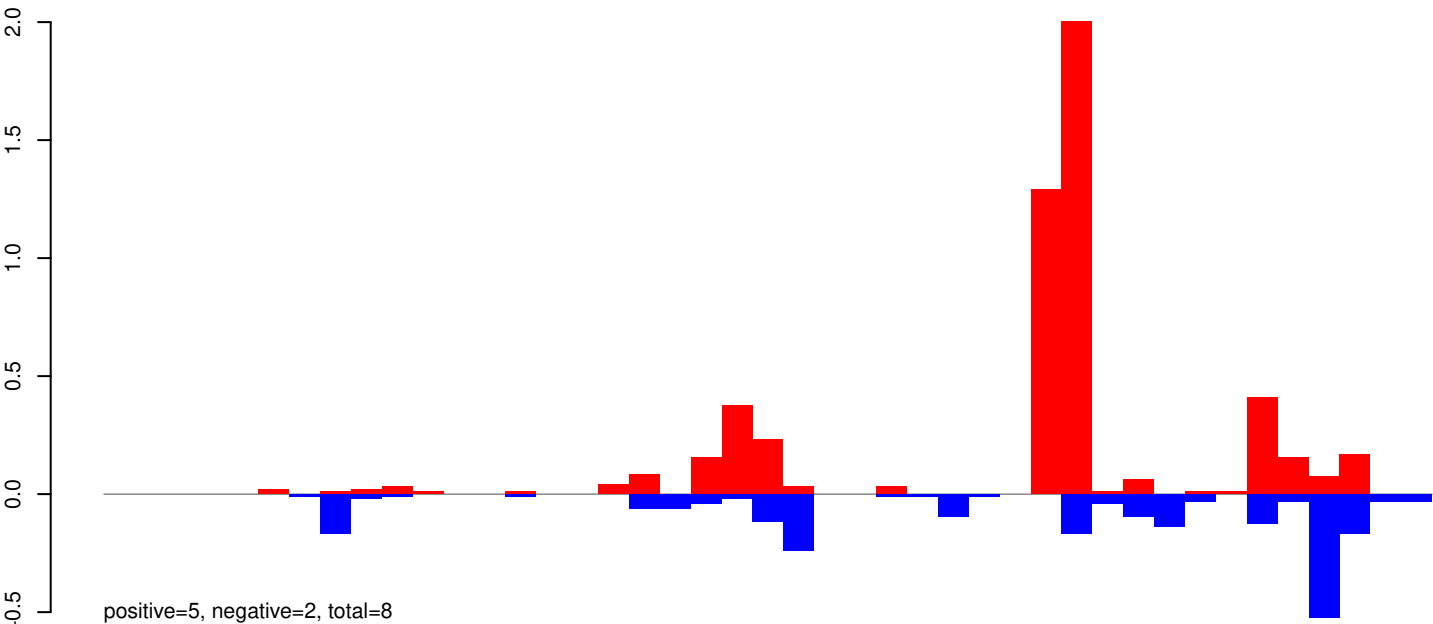
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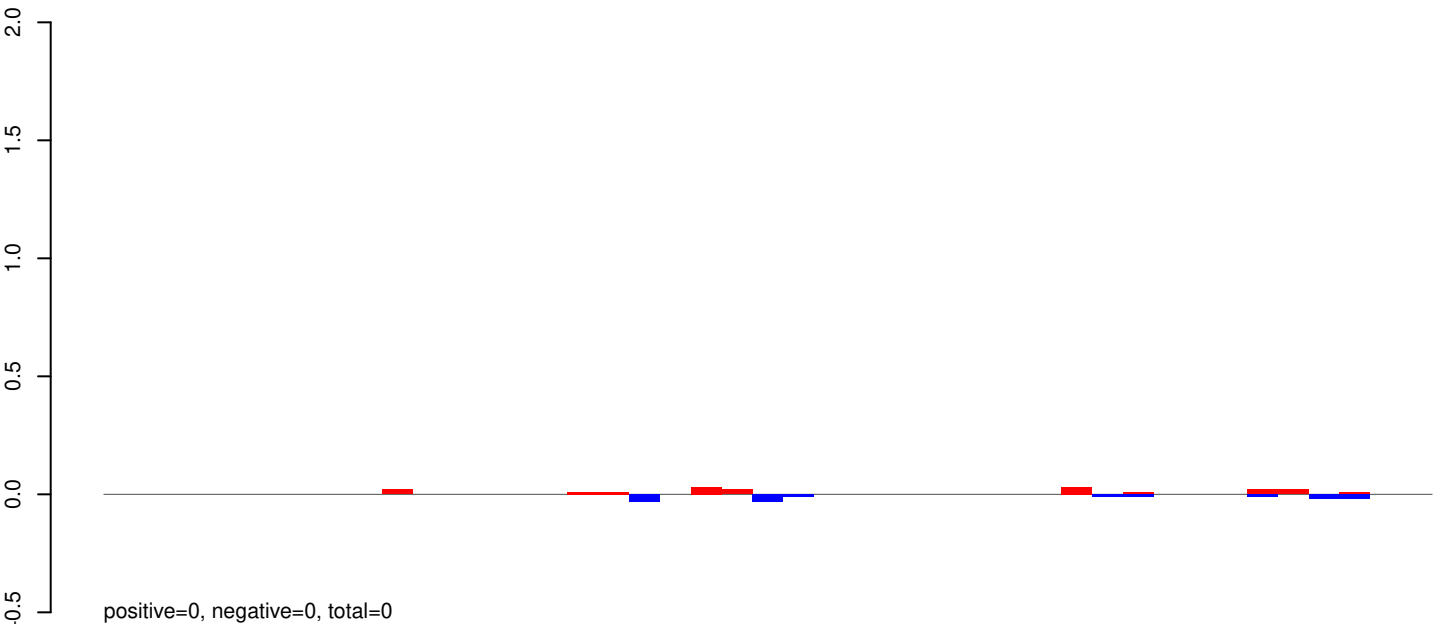
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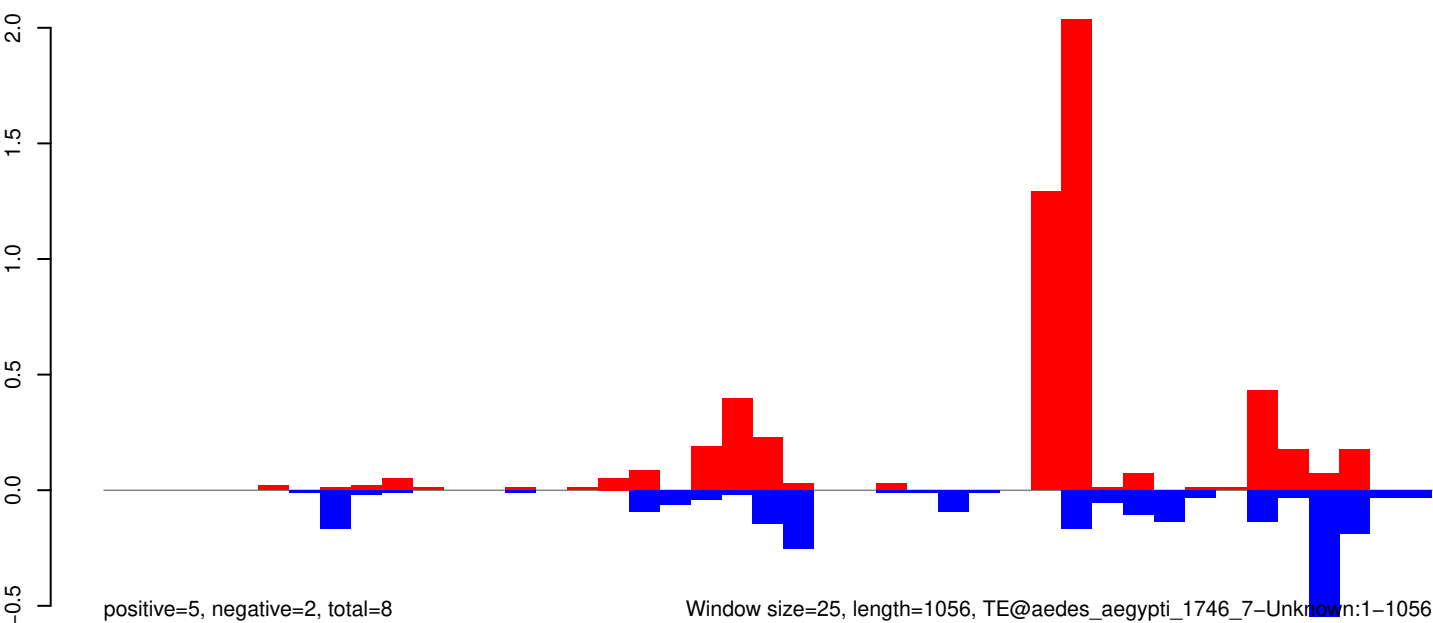
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

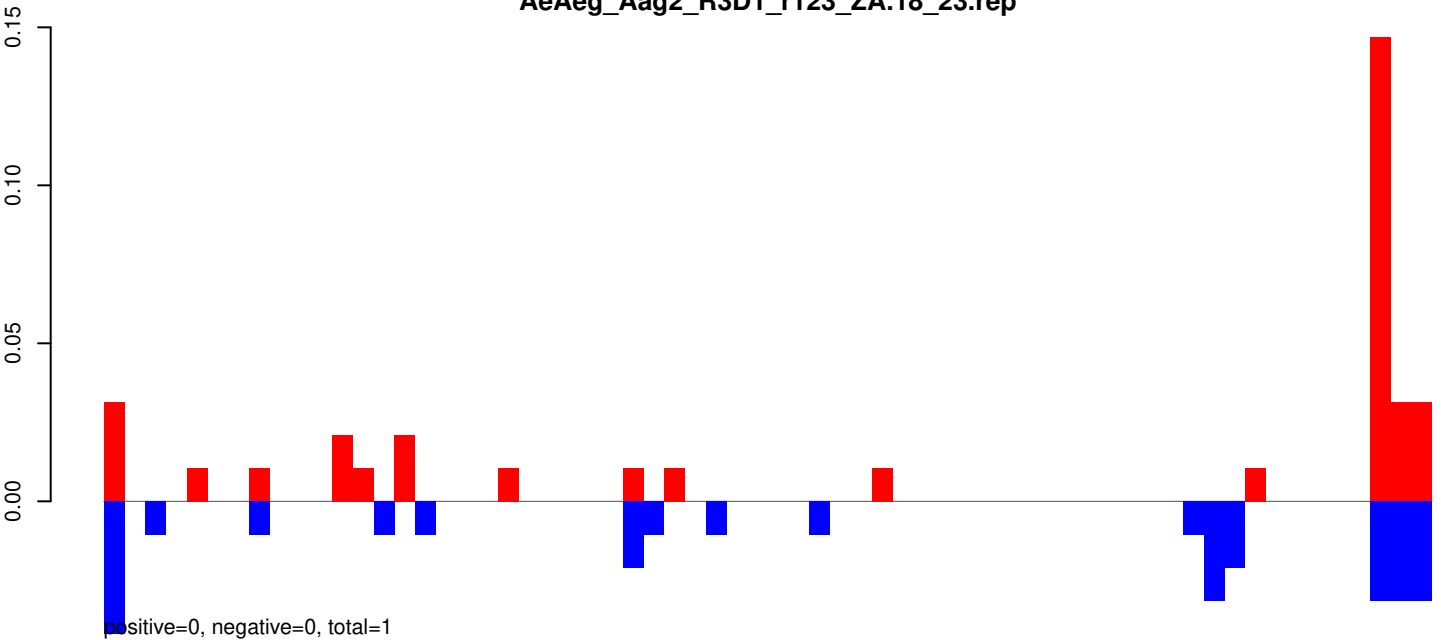


AeAeg_Aag2_R3D1_r123_ZA.rep

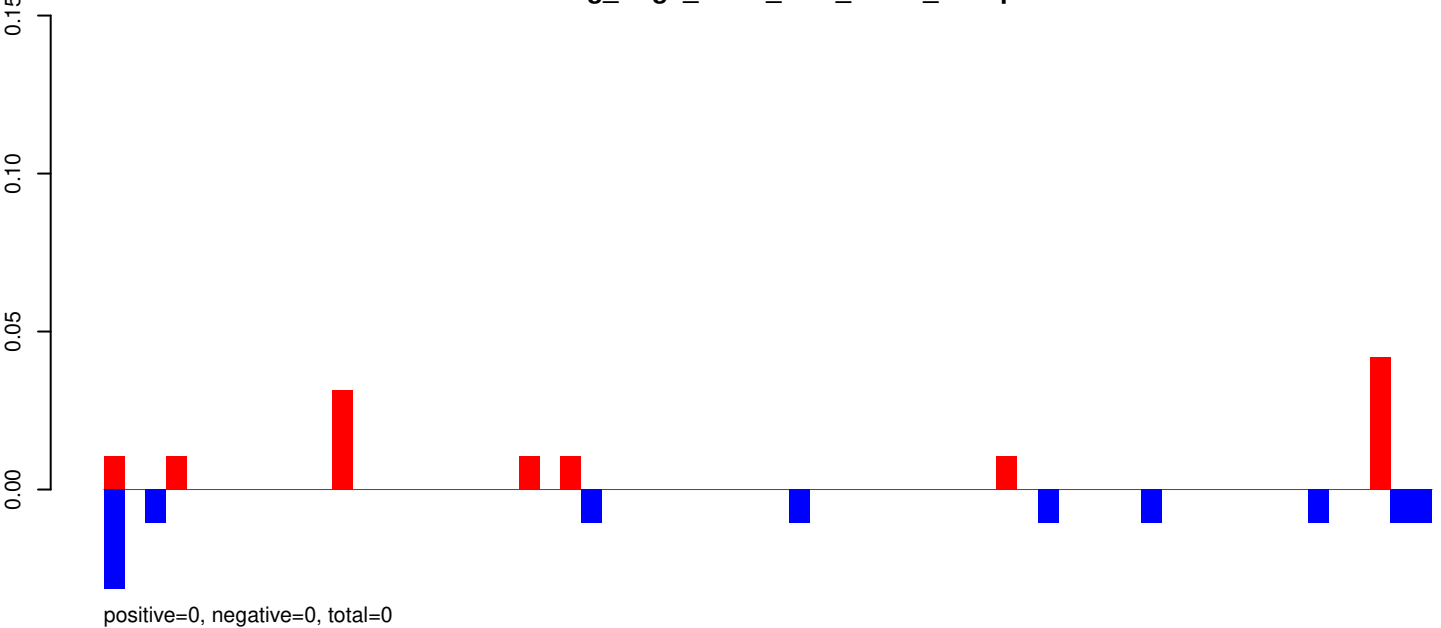


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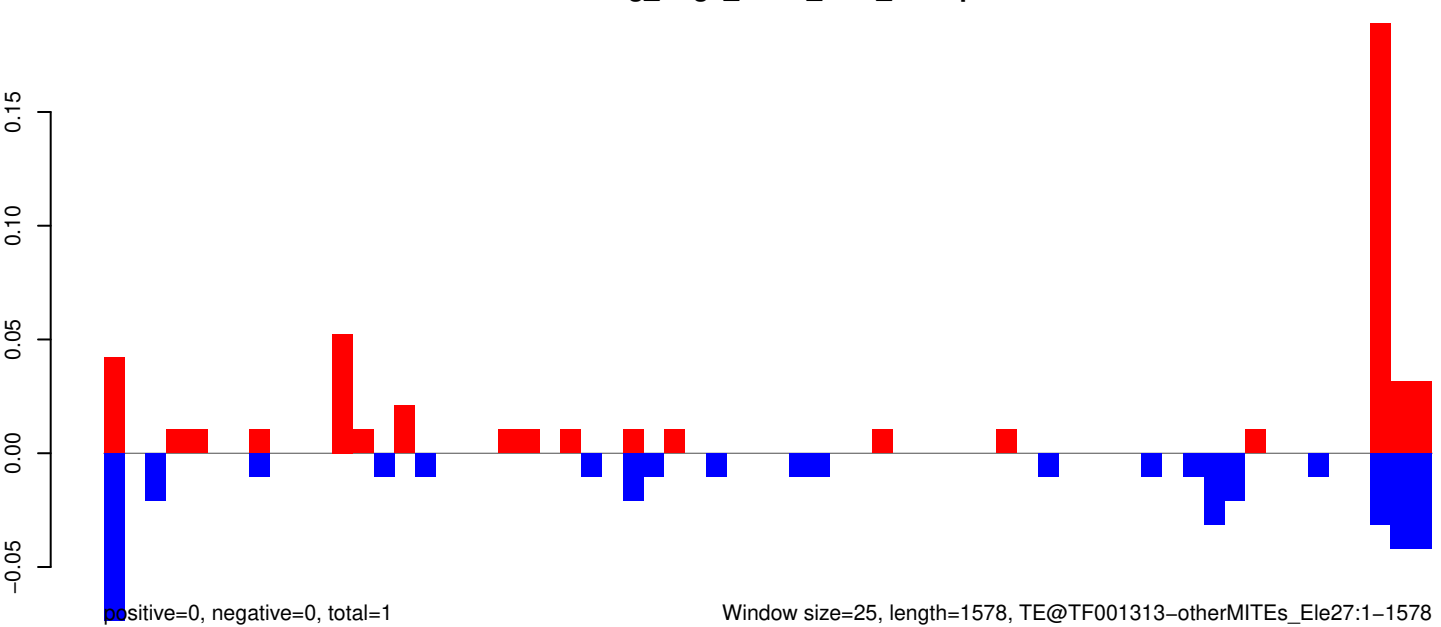
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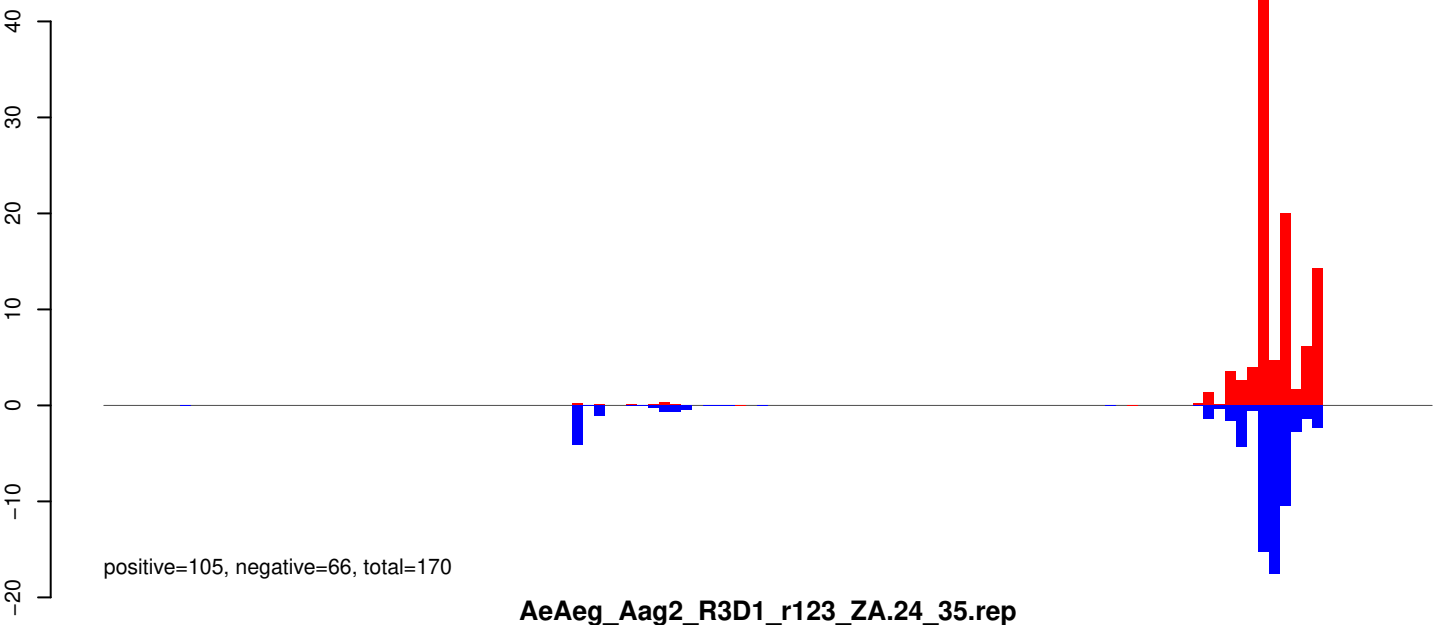
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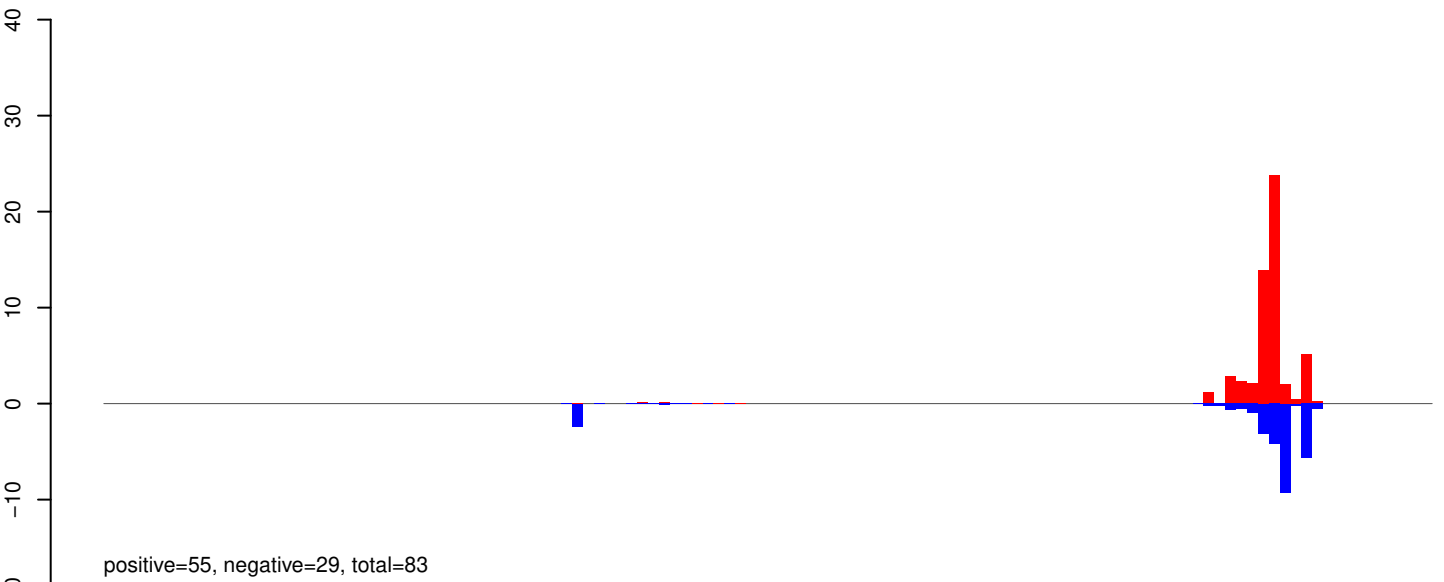
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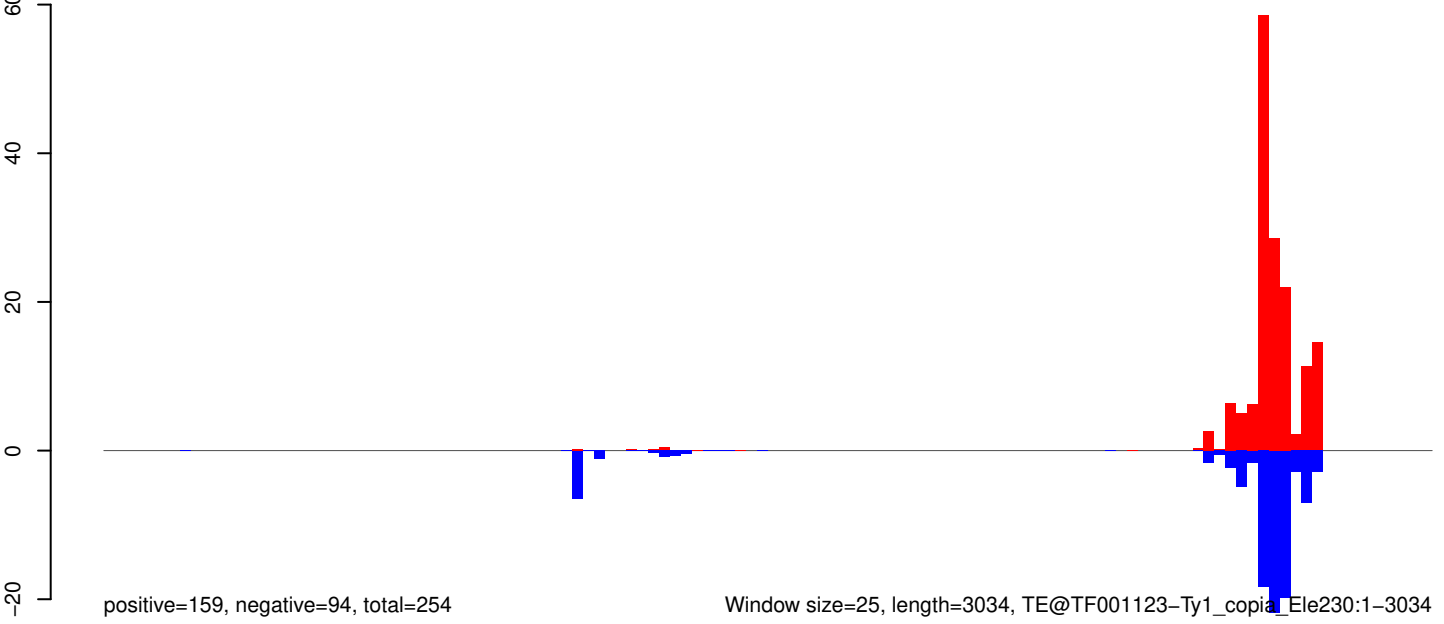
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

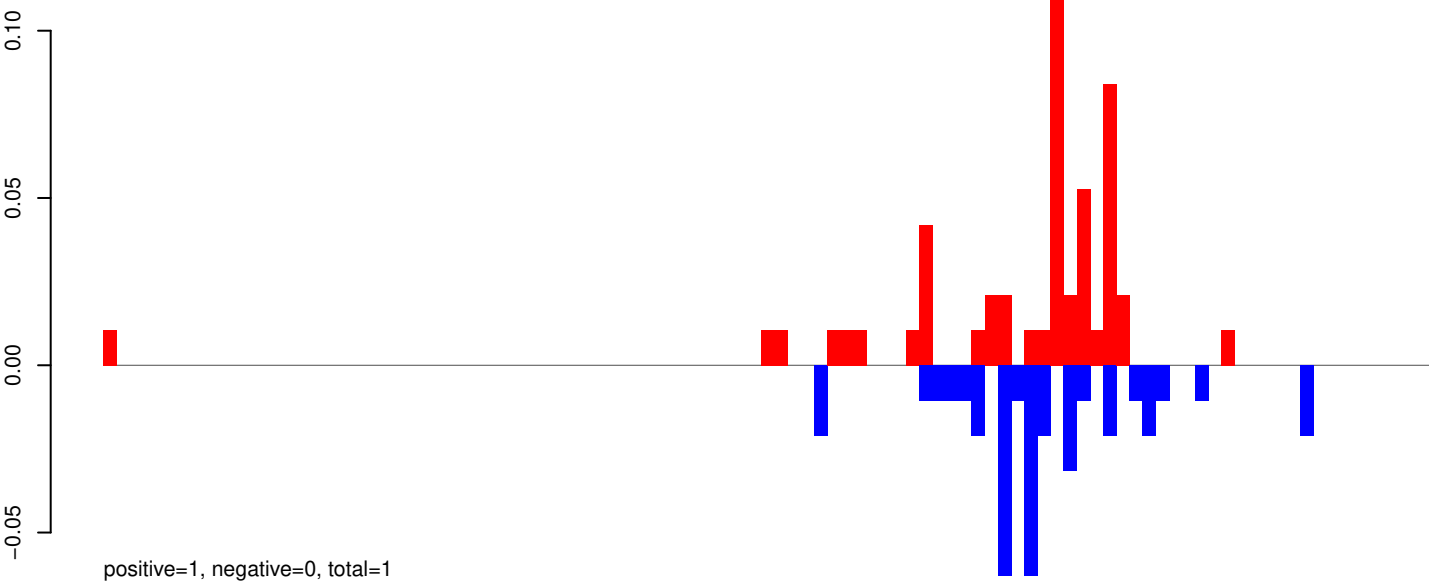


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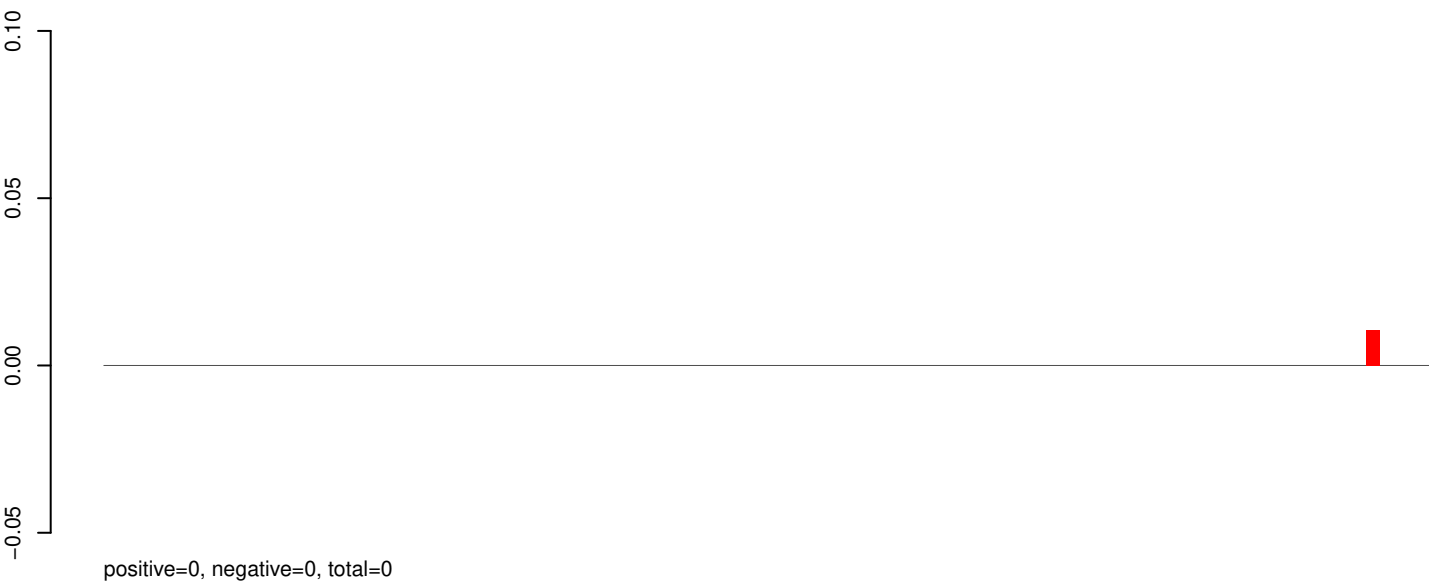


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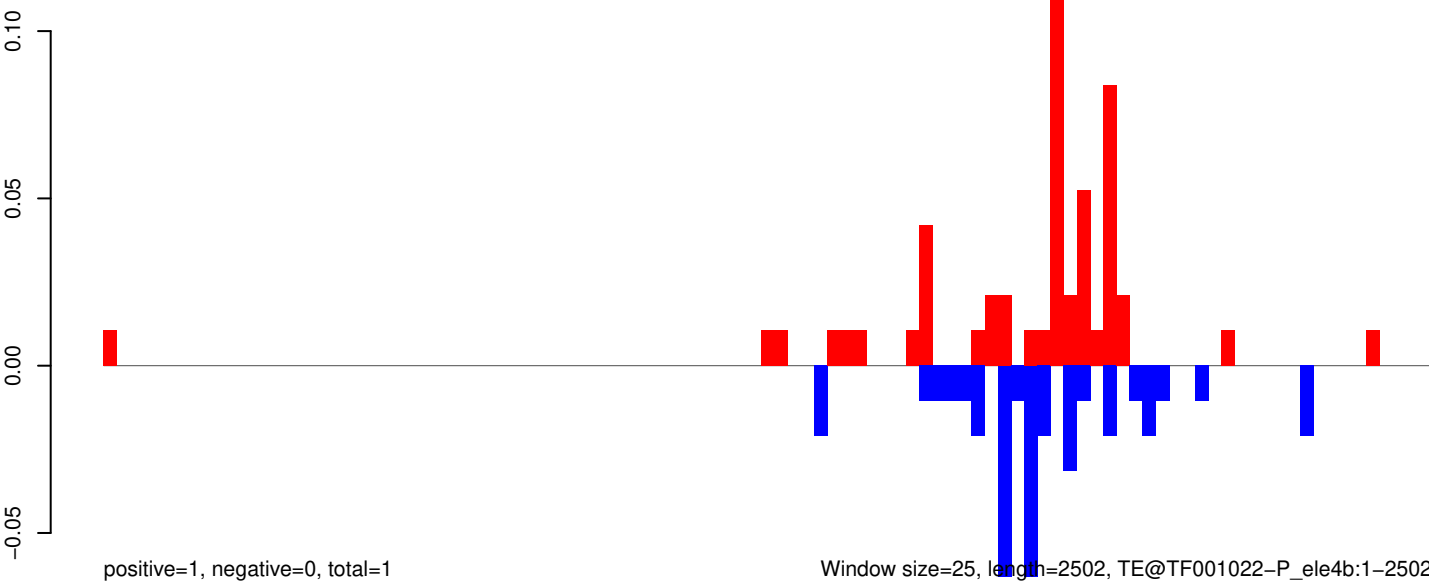
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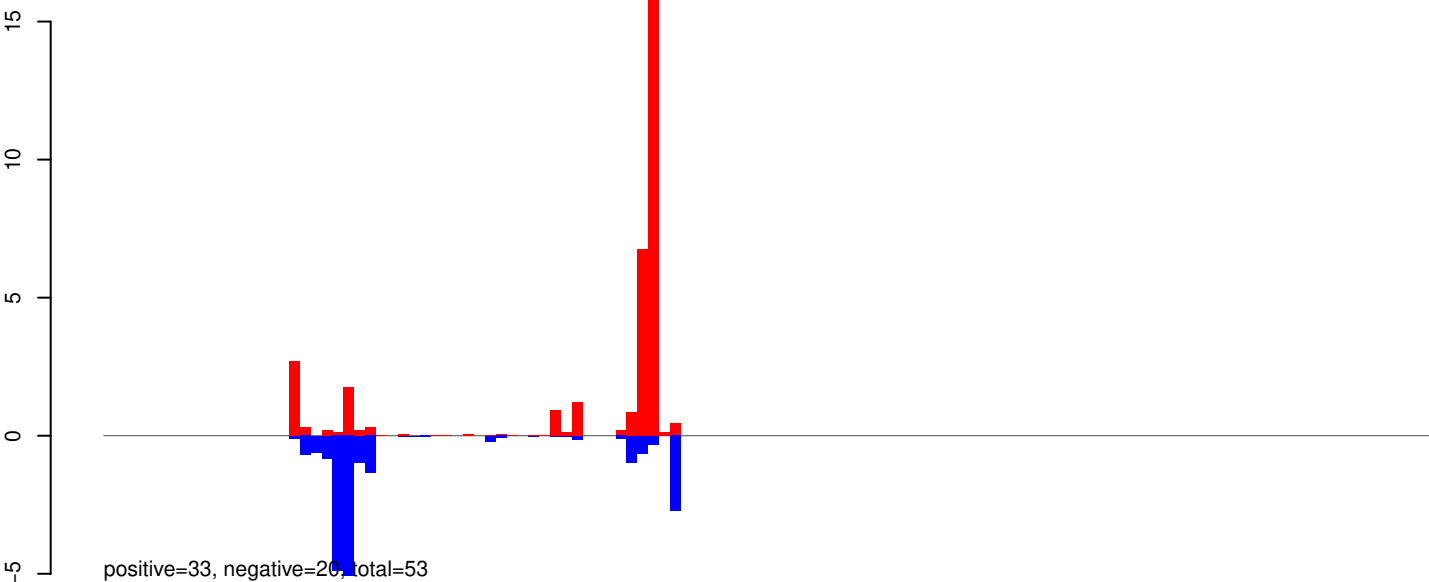
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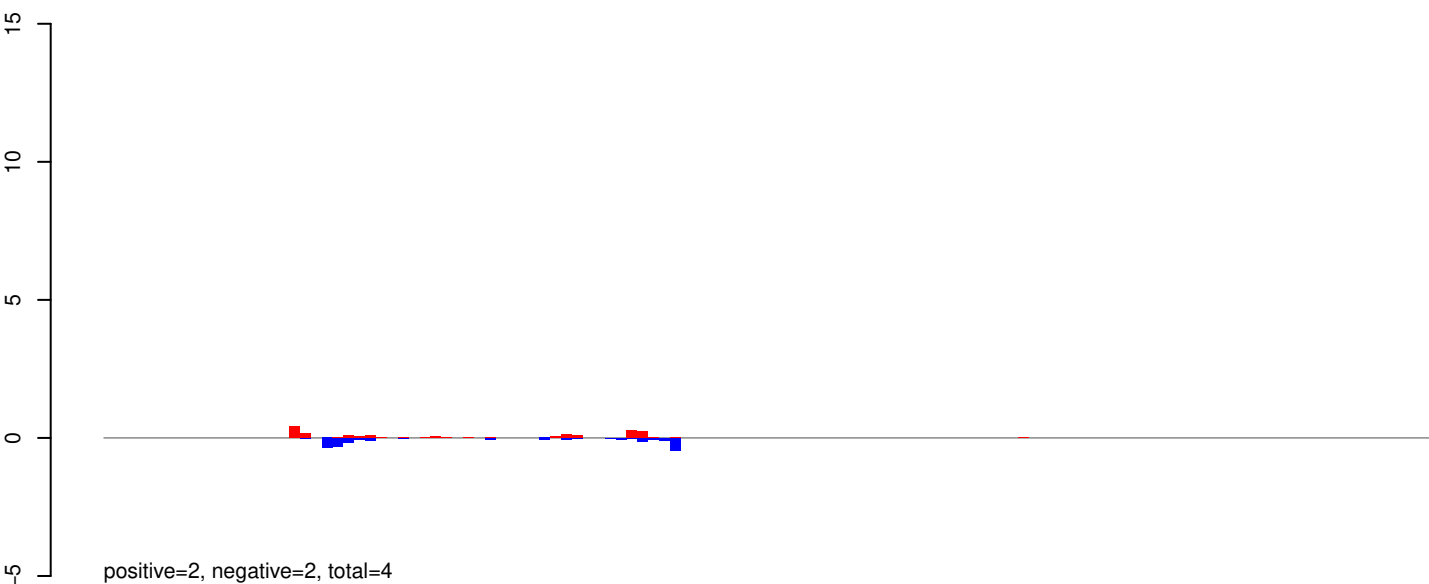
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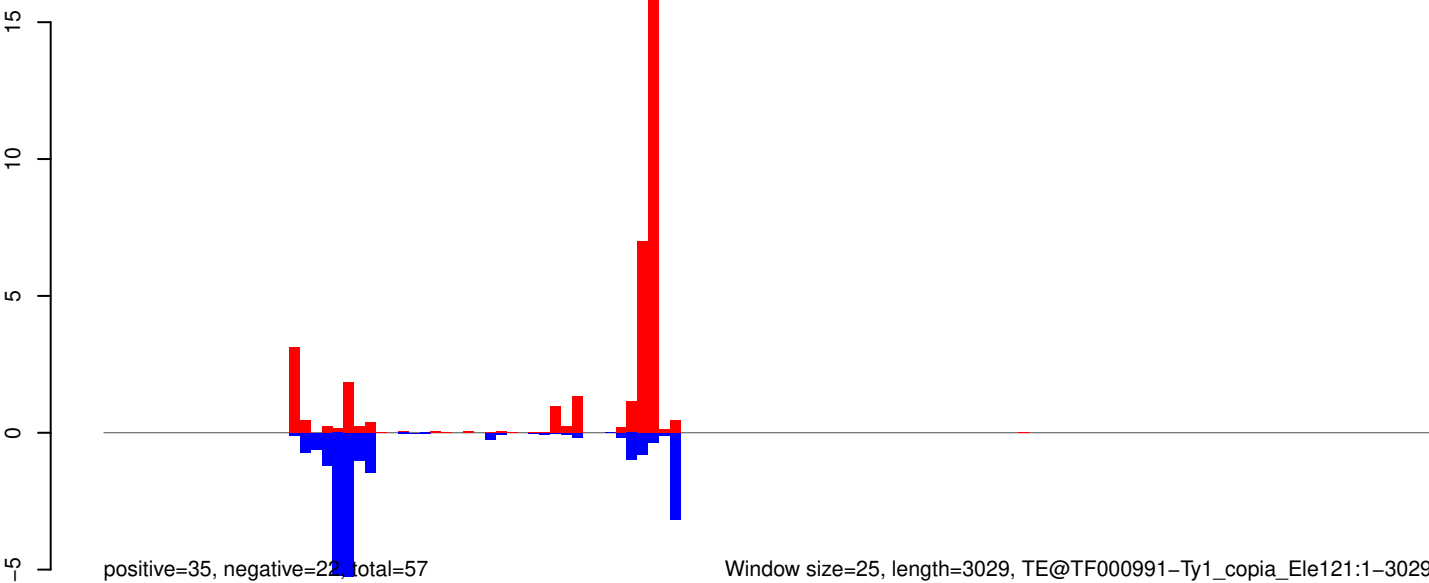
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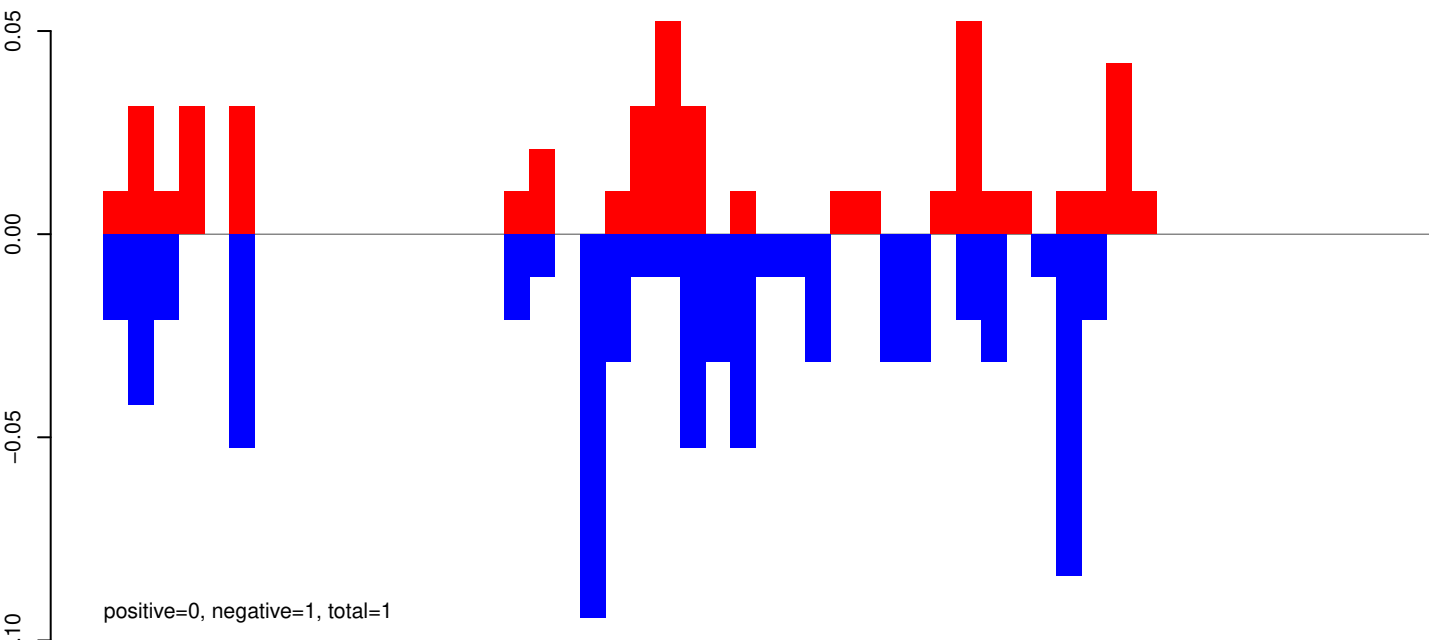
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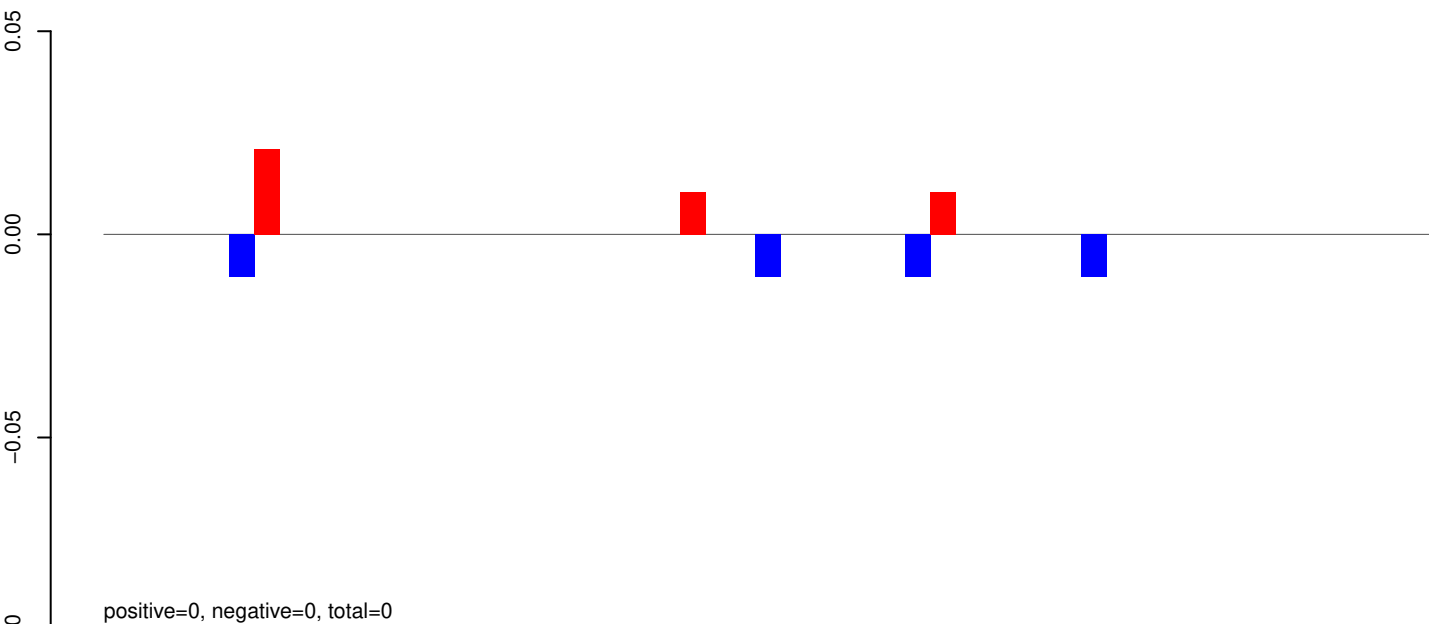
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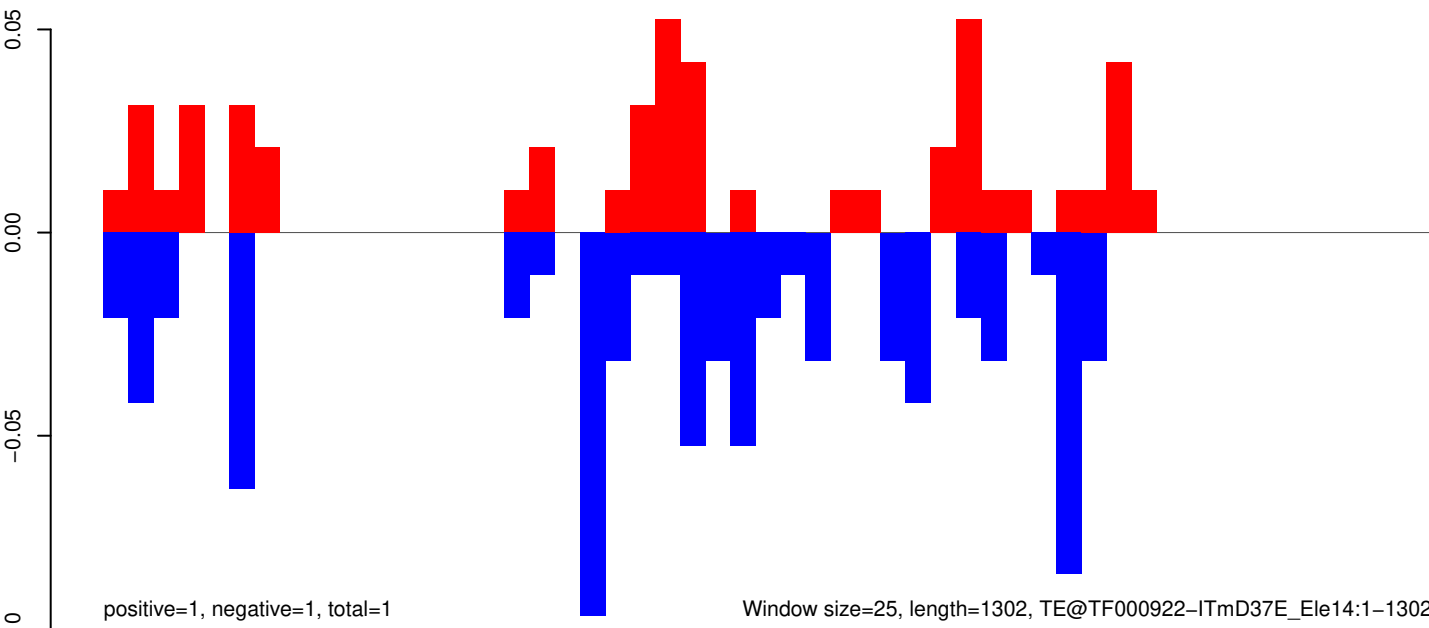
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

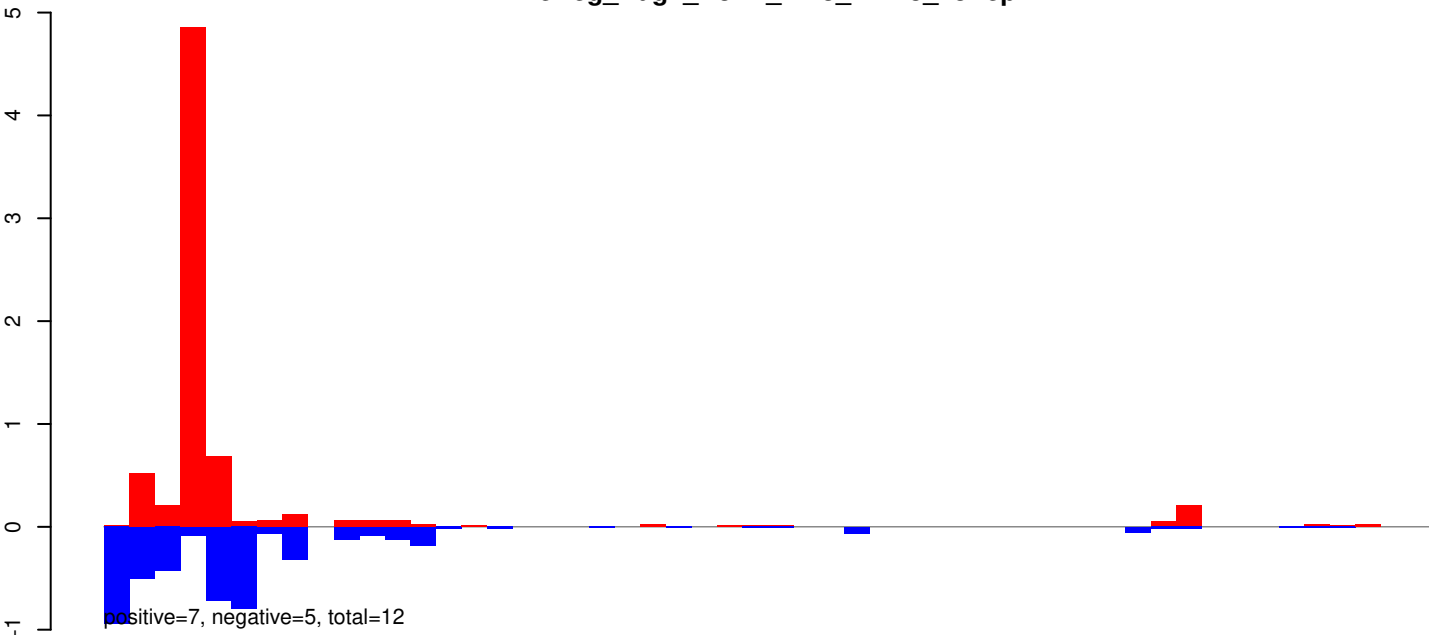


AeAeg_Aag2_R3D1_r123_ZA.rep

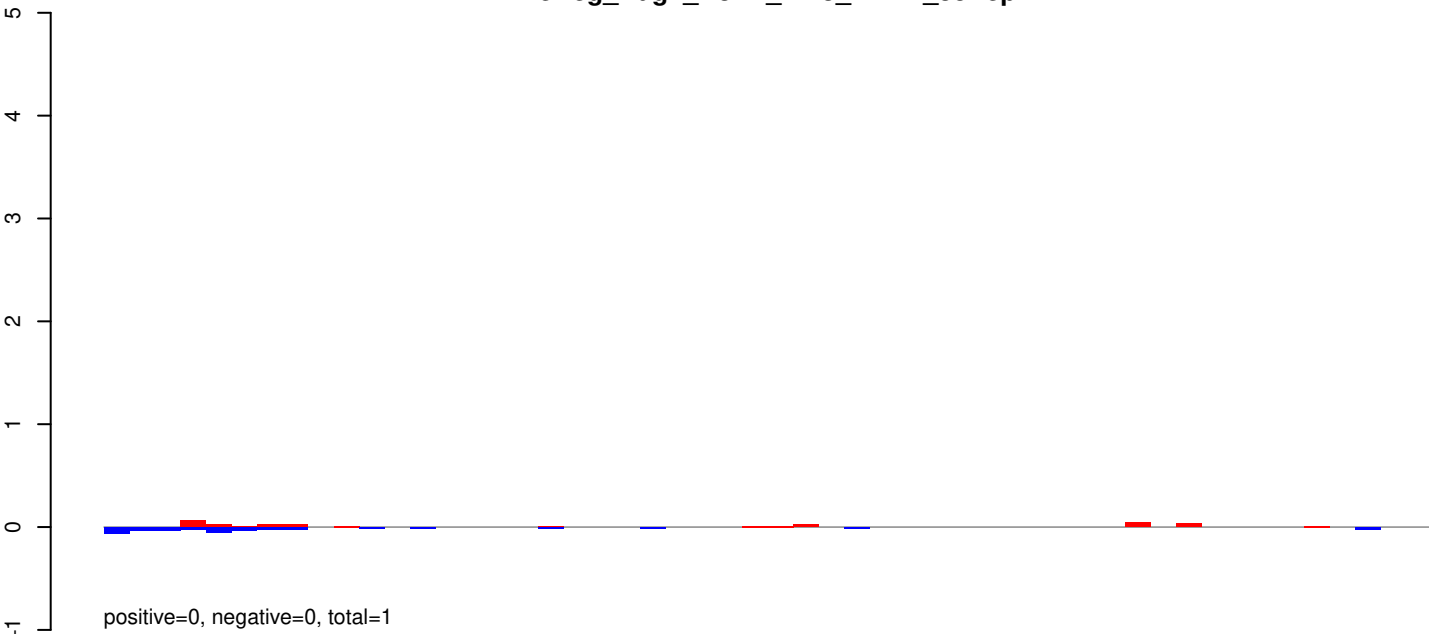


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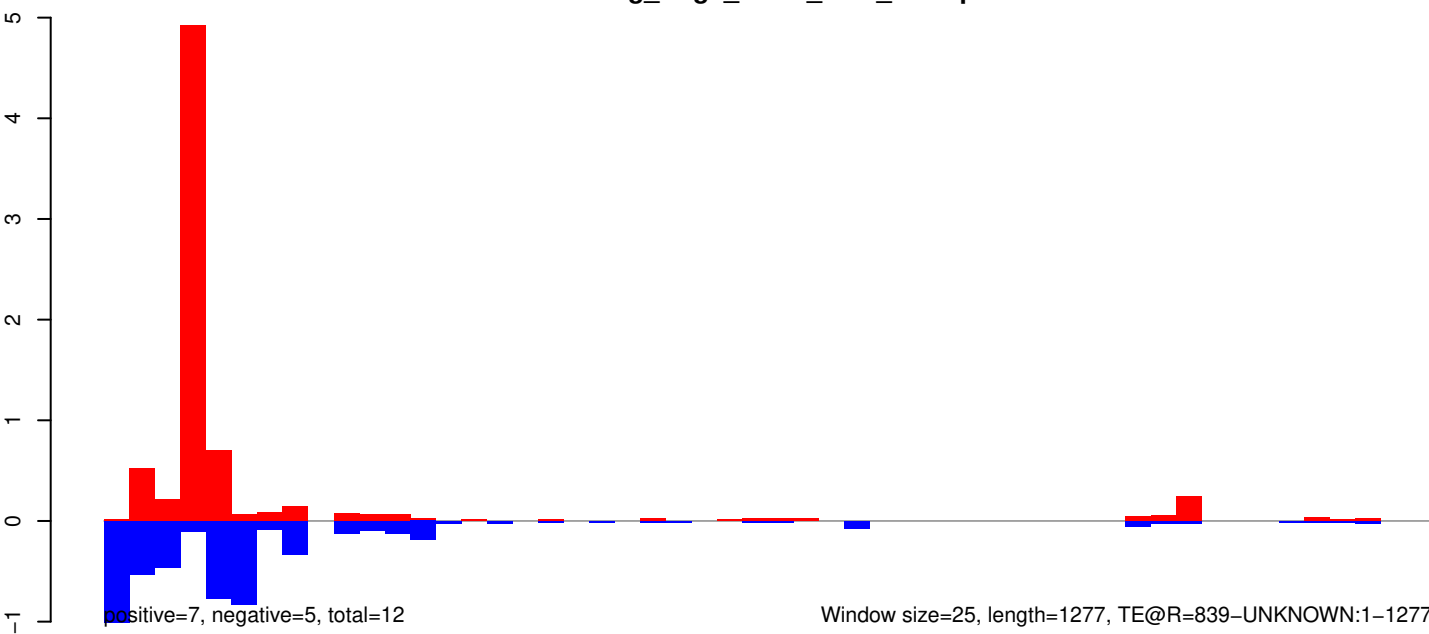
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

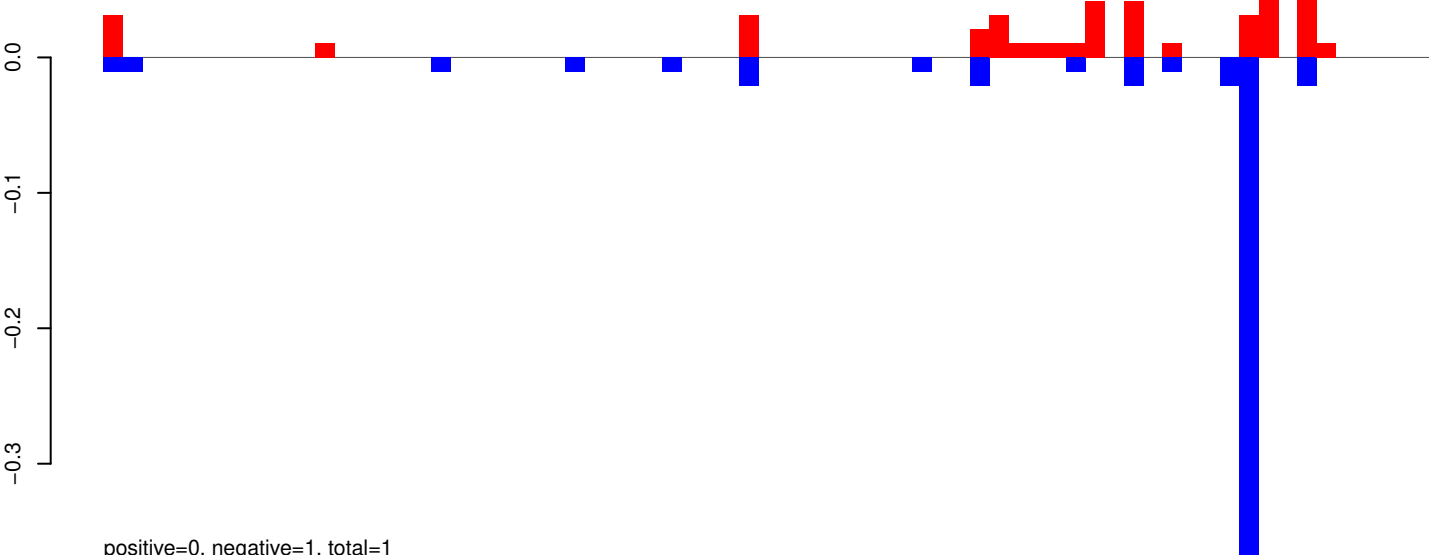


AeAeg_Aag2_R3D1_r123_ZA.rep

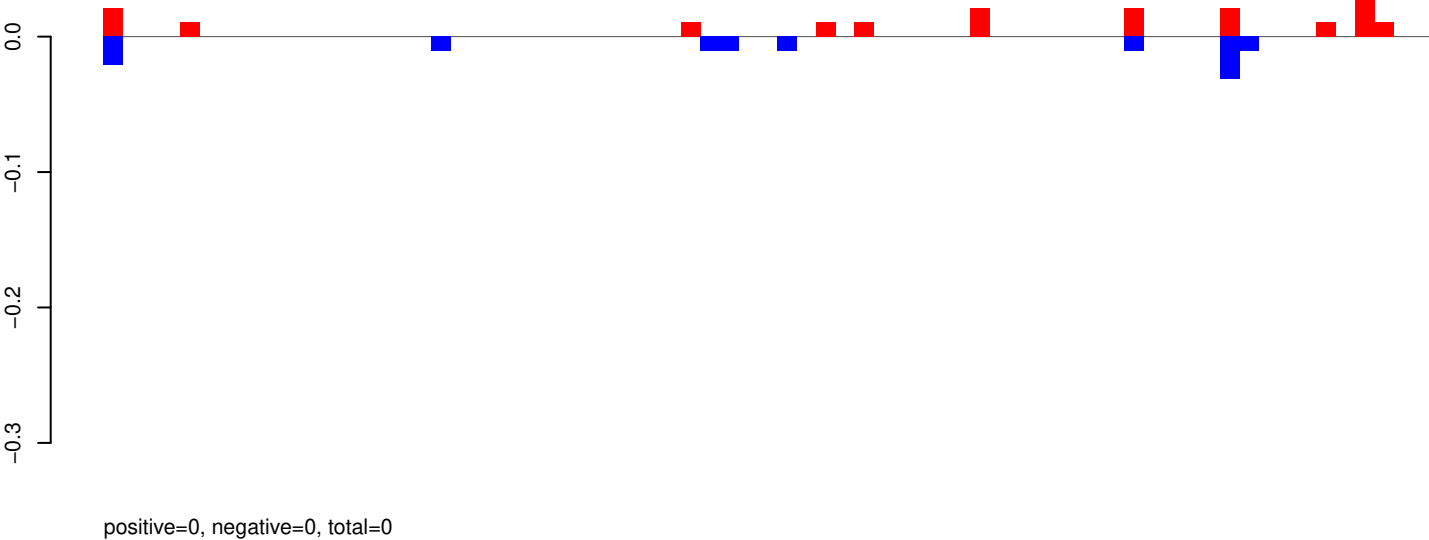


Window size=25, length=1277, TE@R=839-UNKNOWN:1-1277

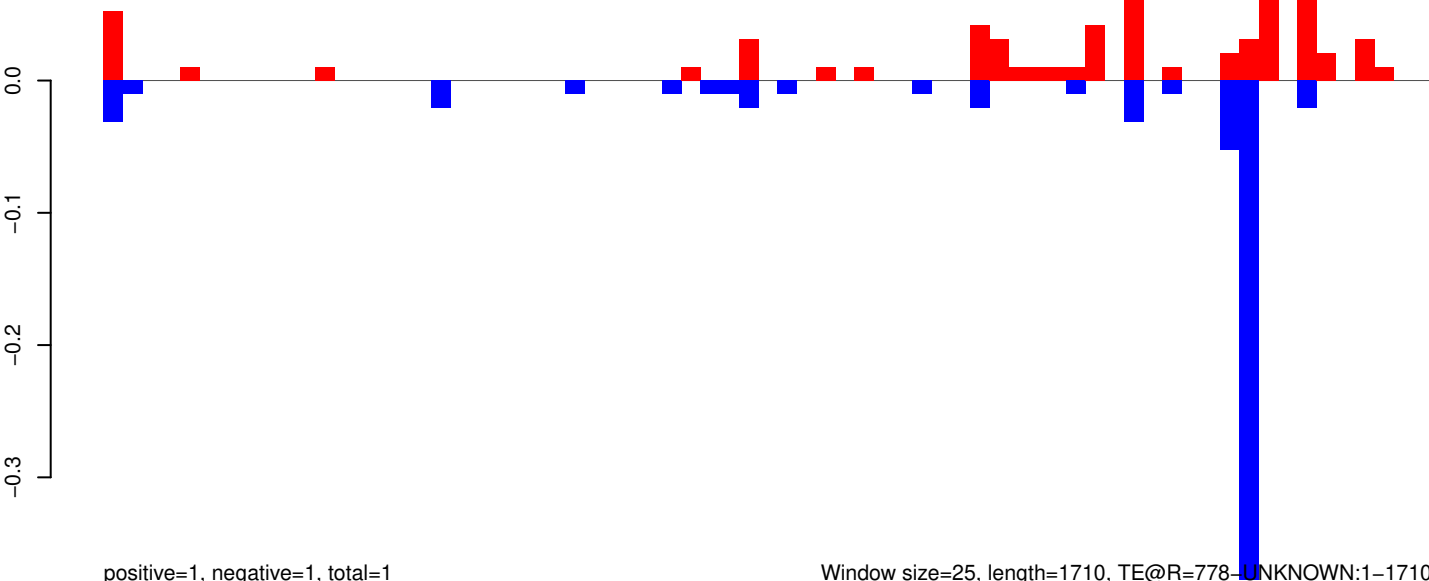
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

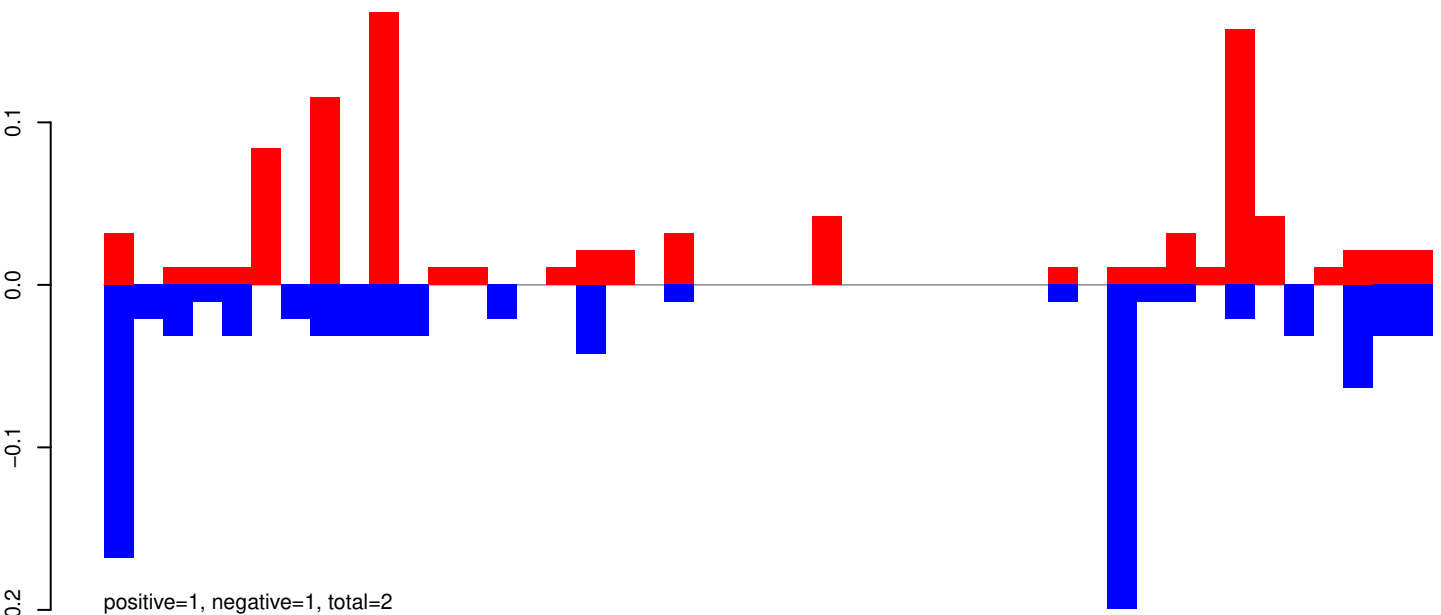


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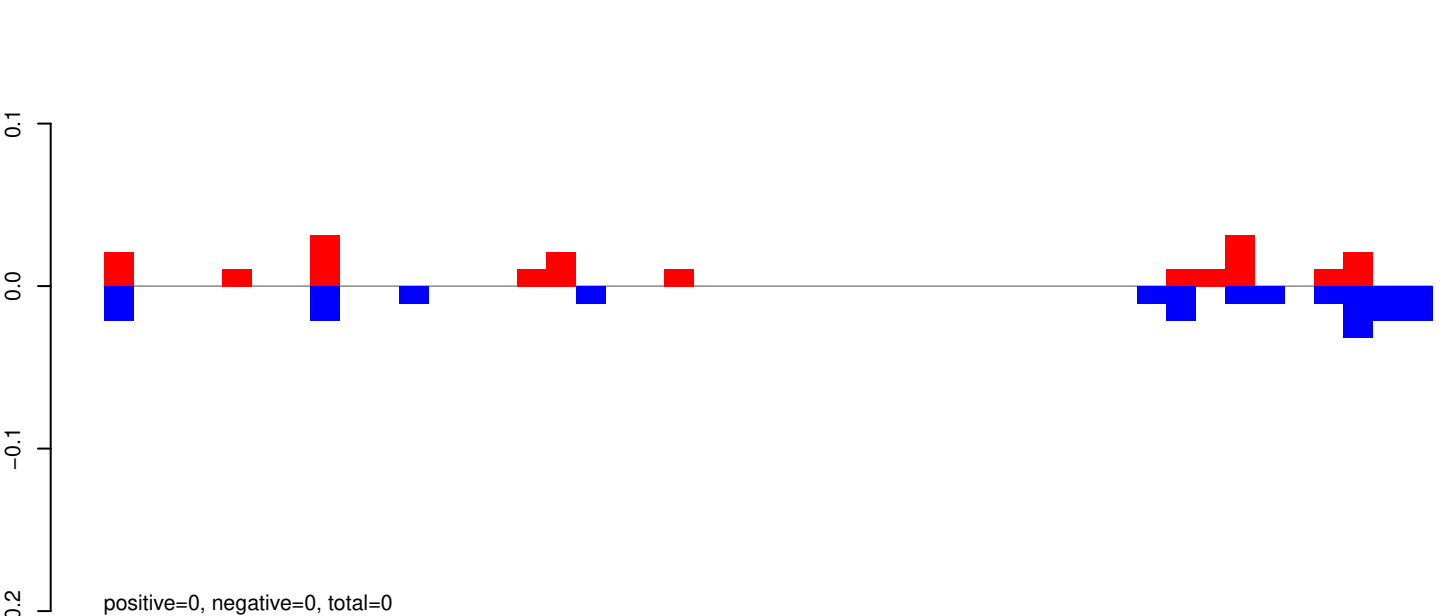


Window size=25, length=1710, TE@R=778-UNKNOWN:1-1710

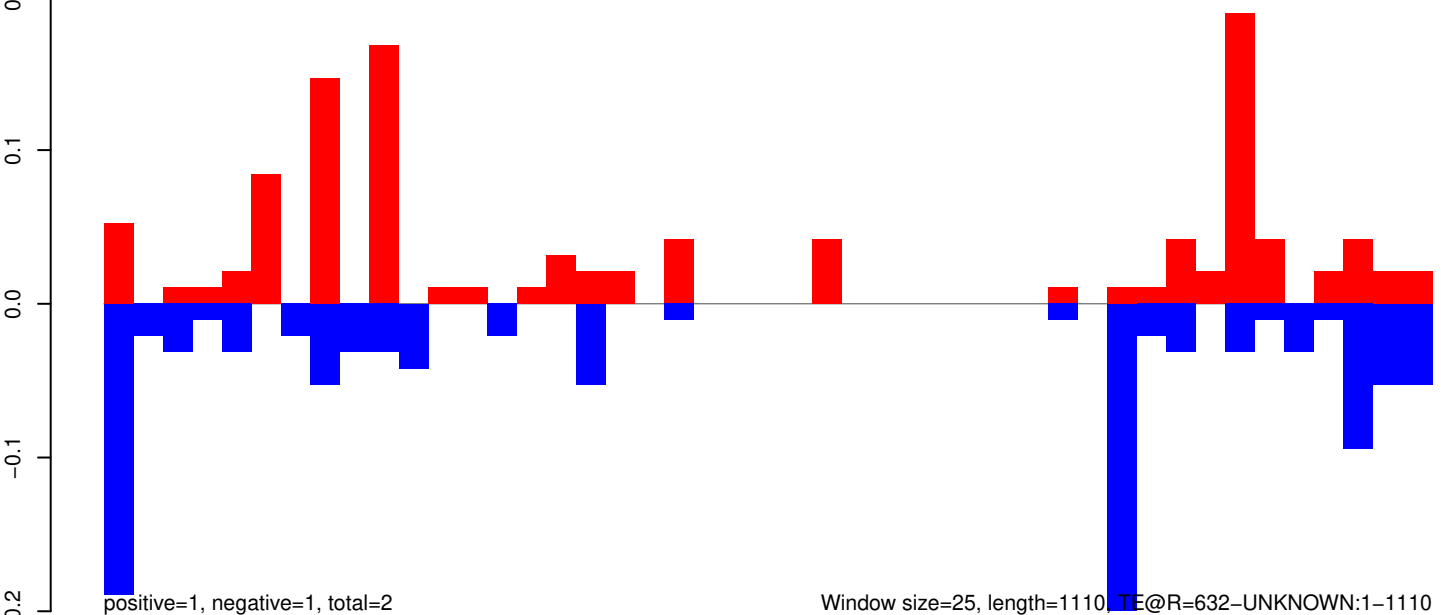
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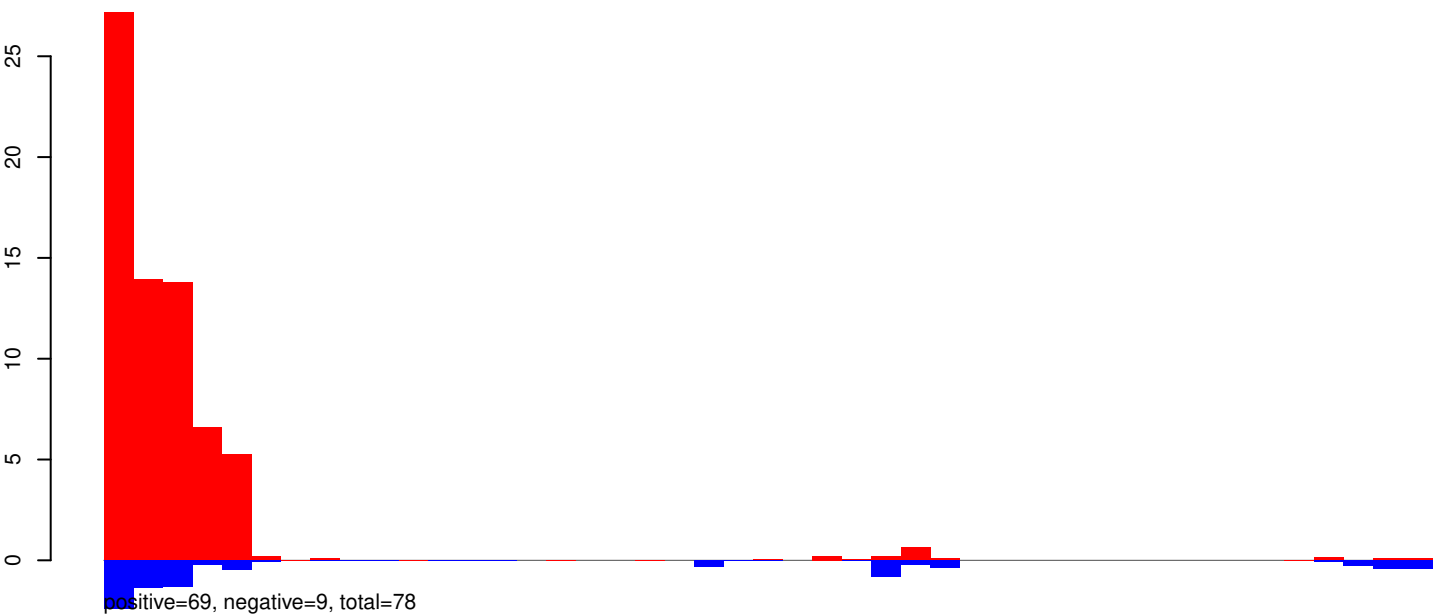
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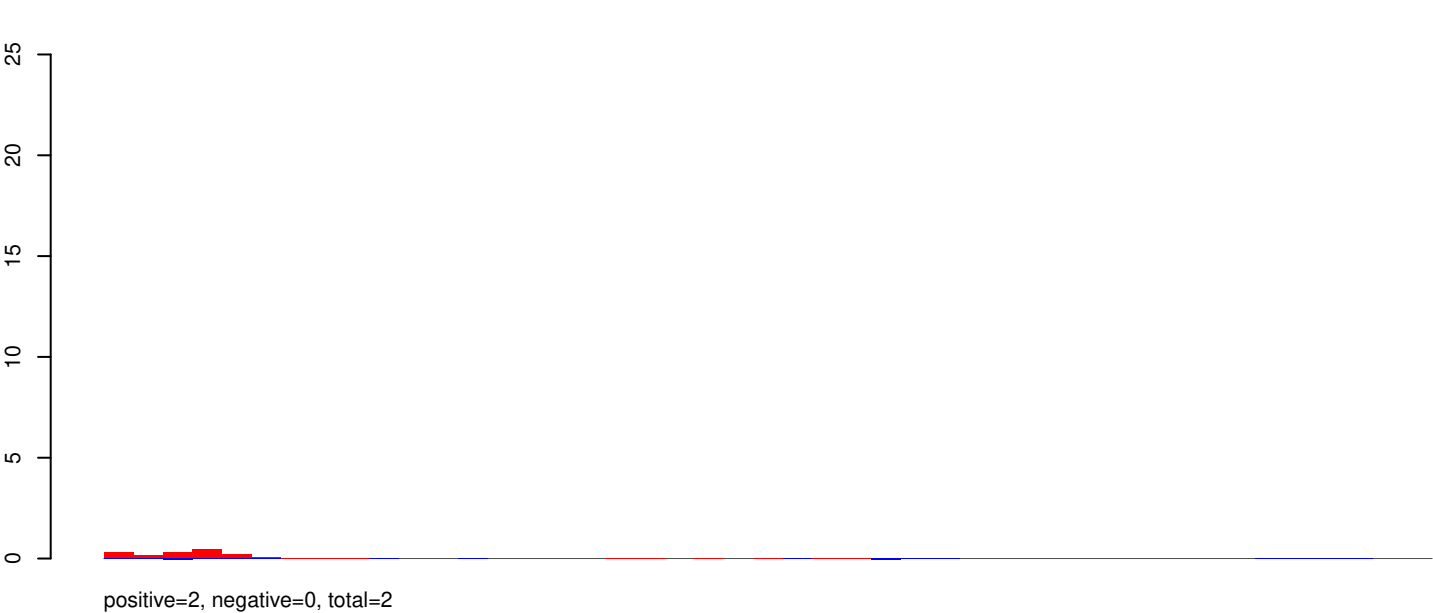
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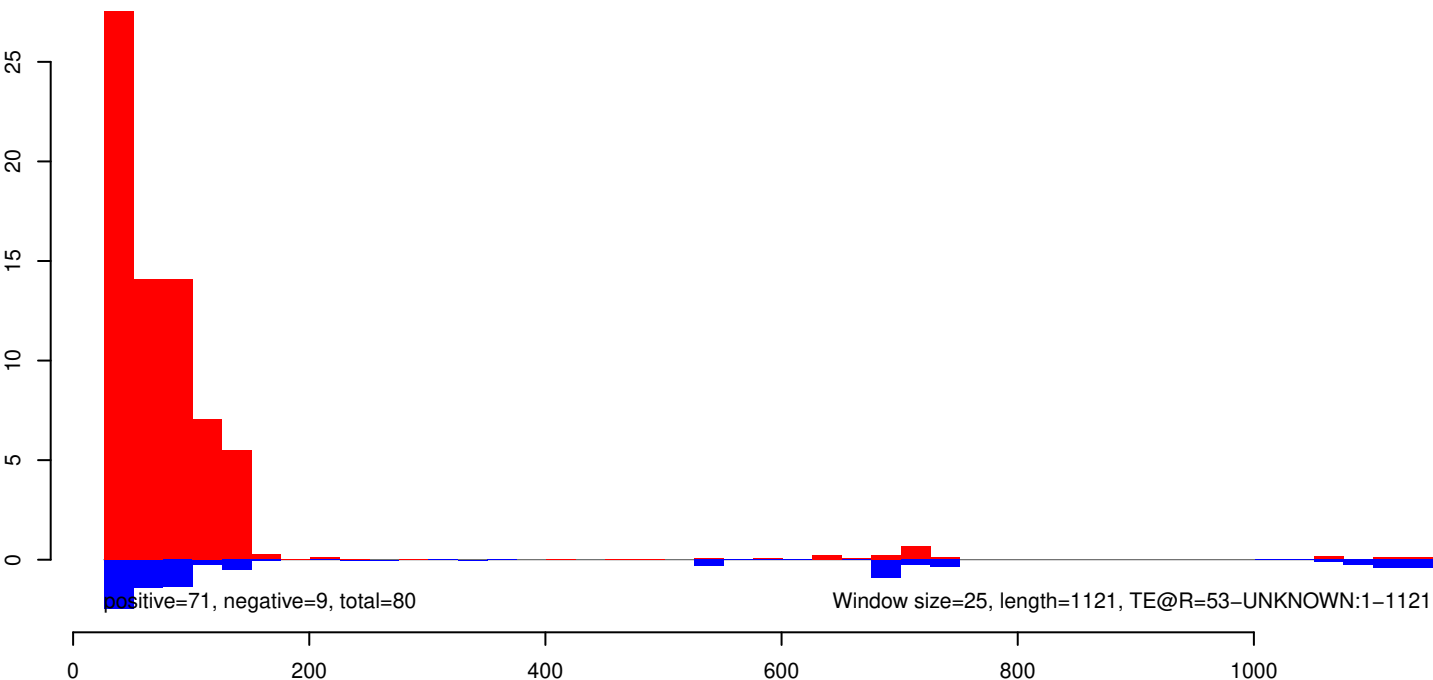
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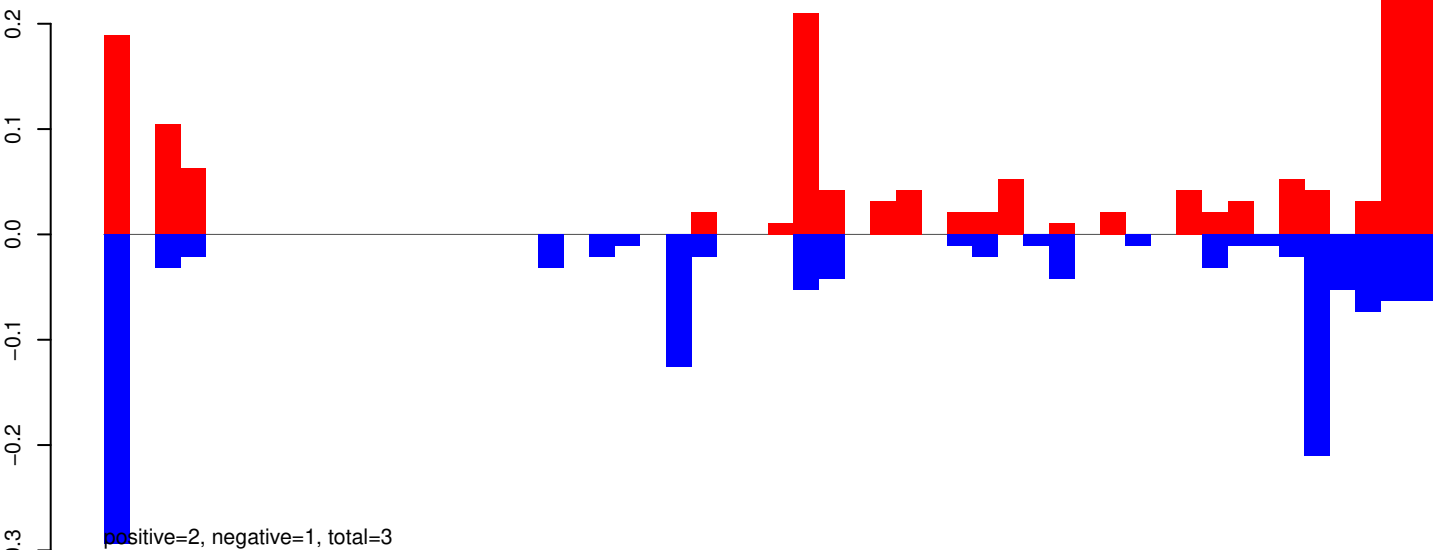
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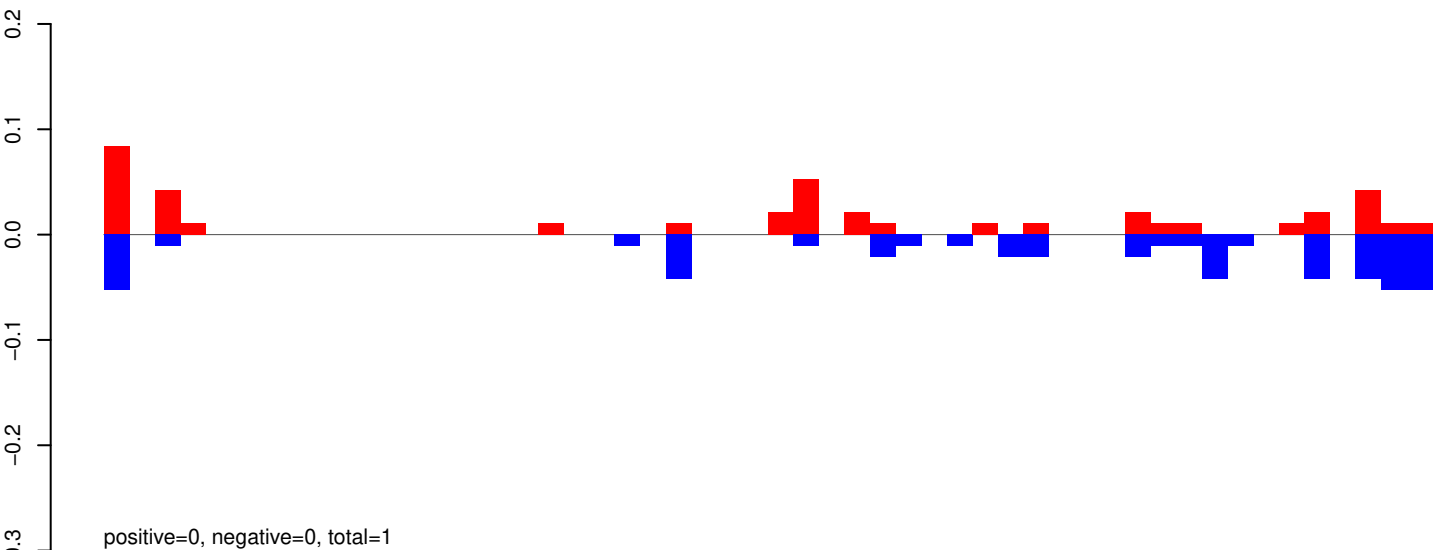
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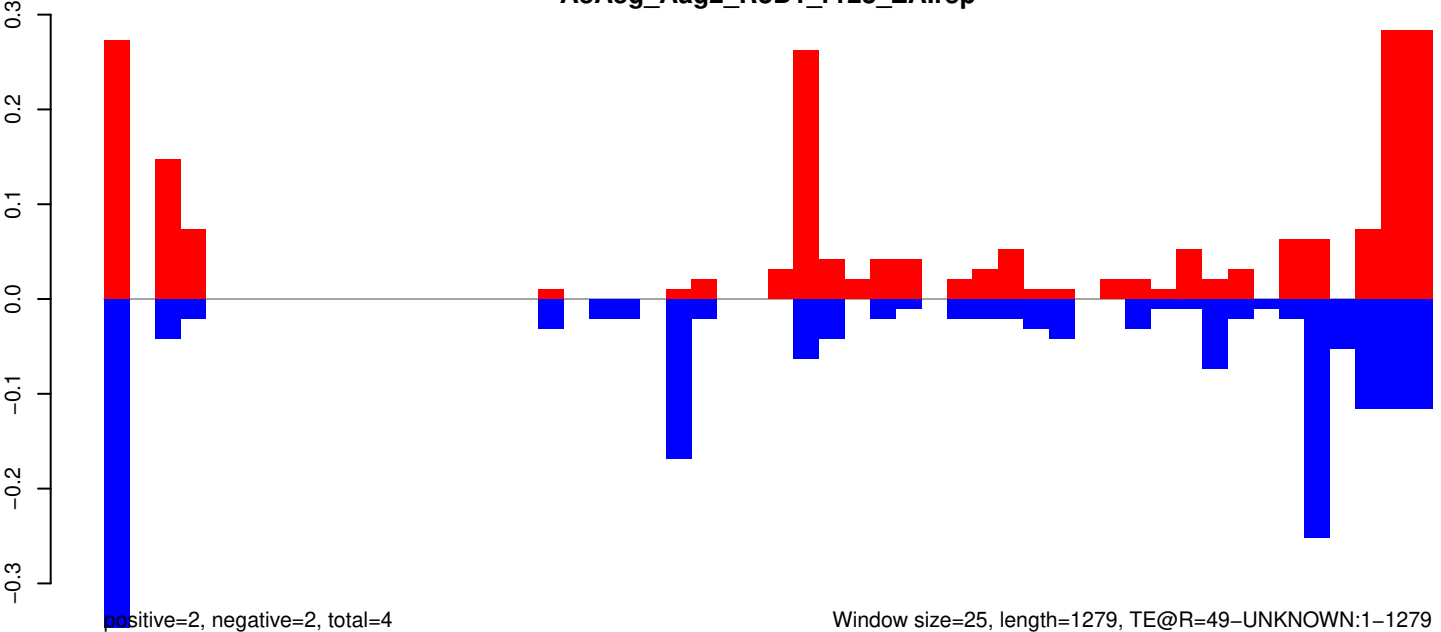
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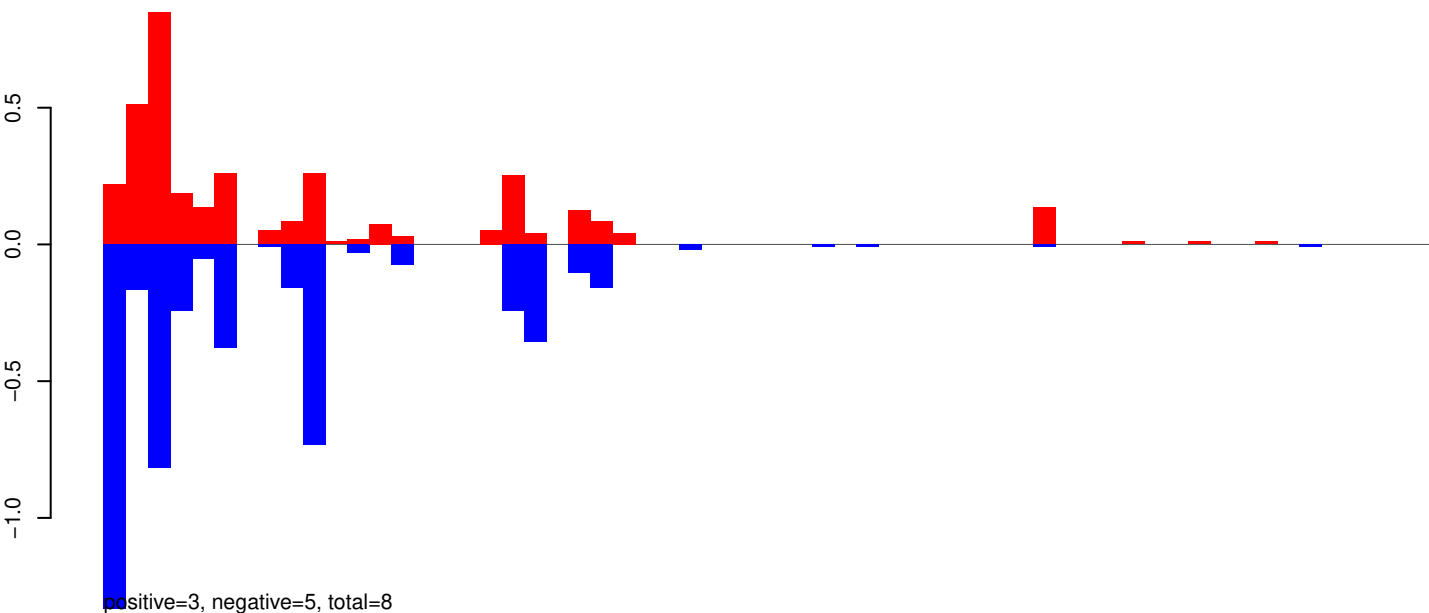


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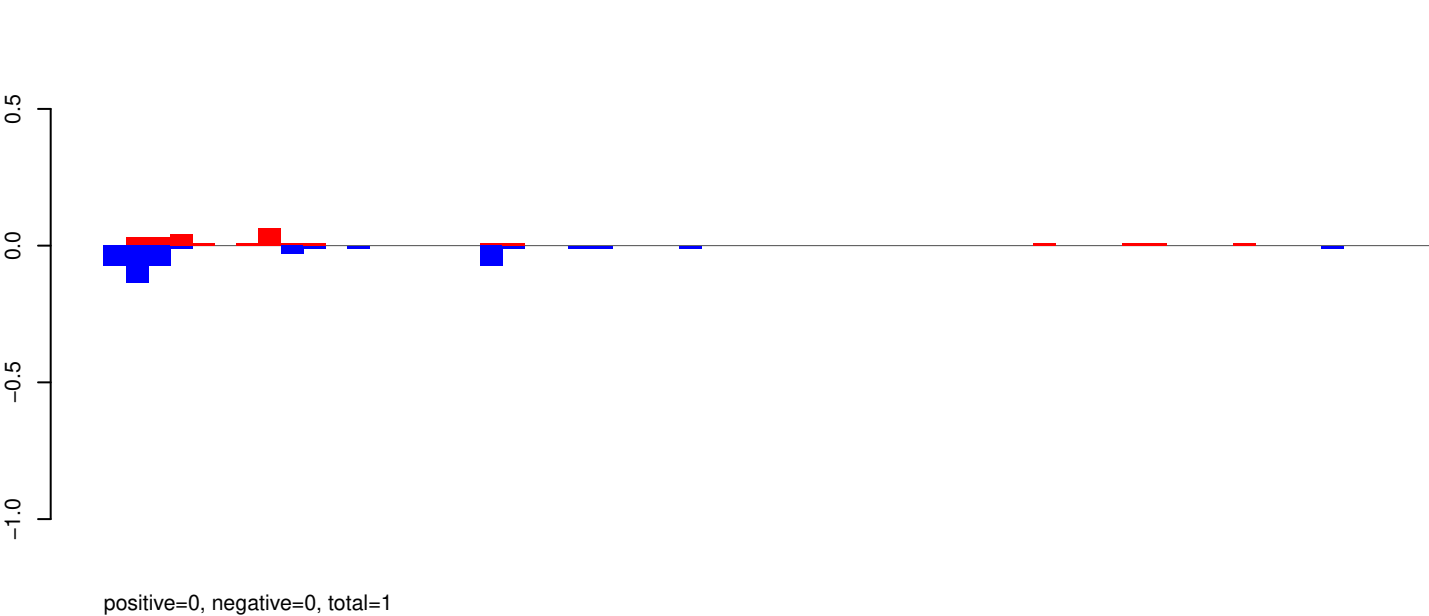


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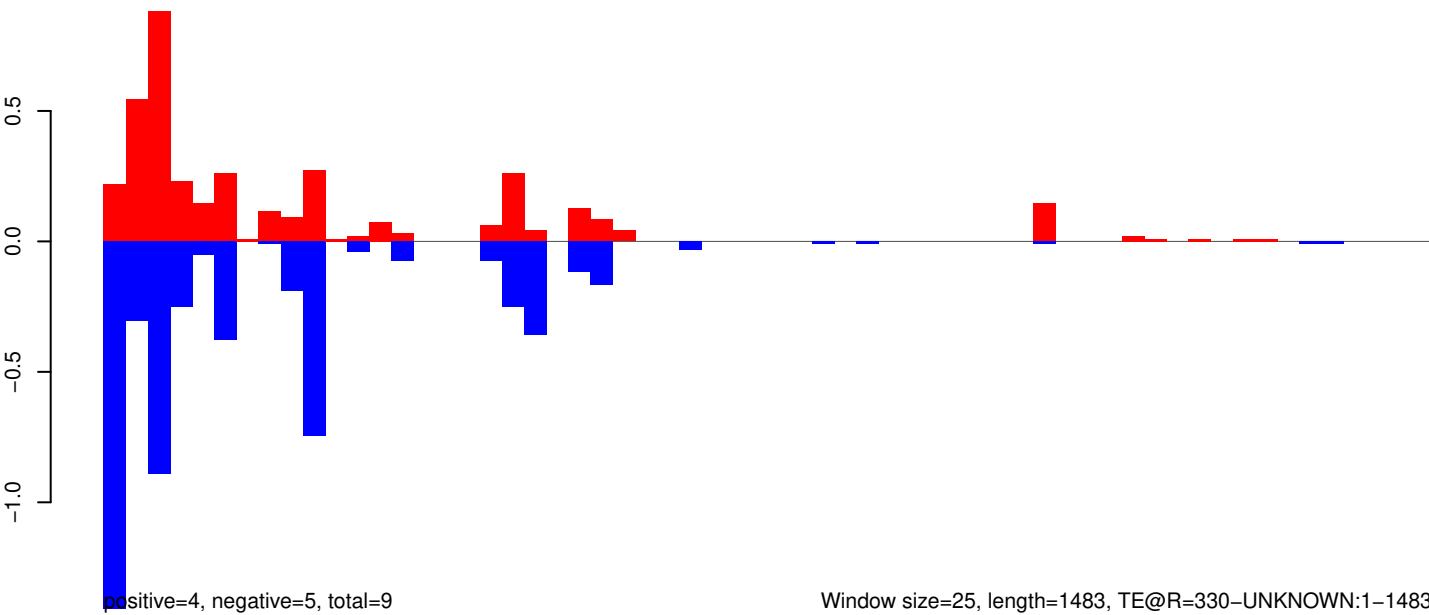
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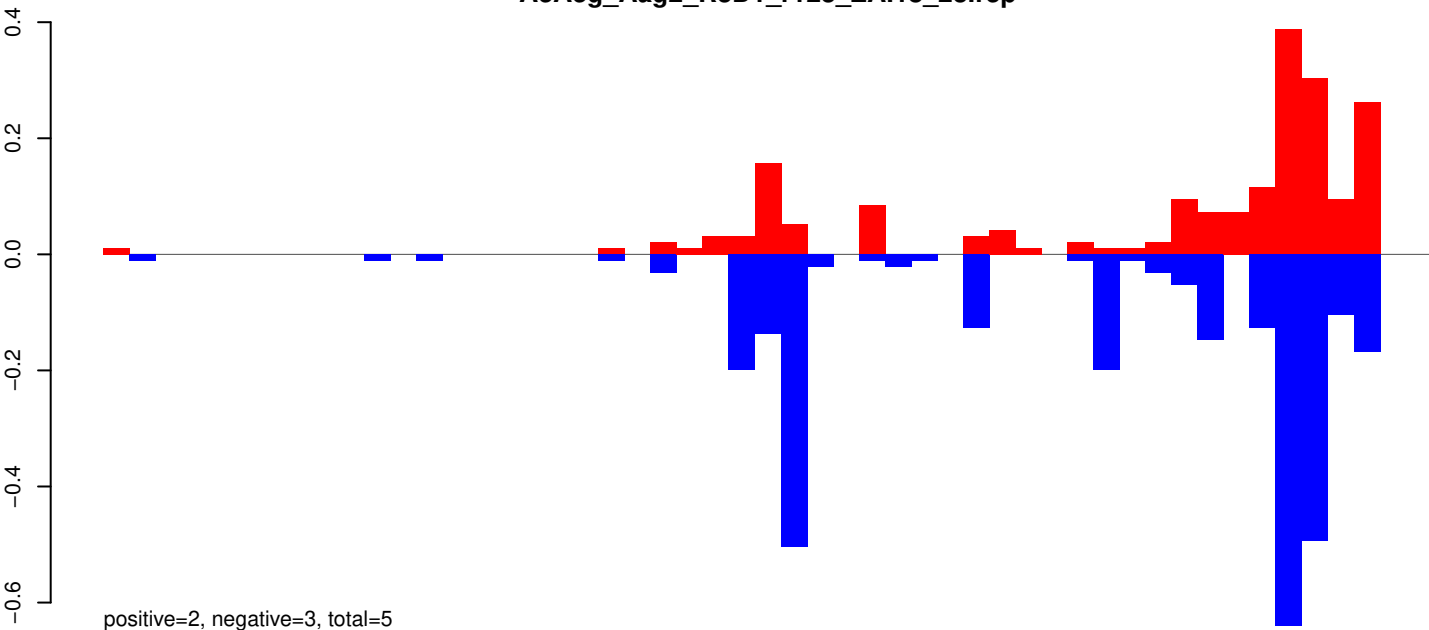
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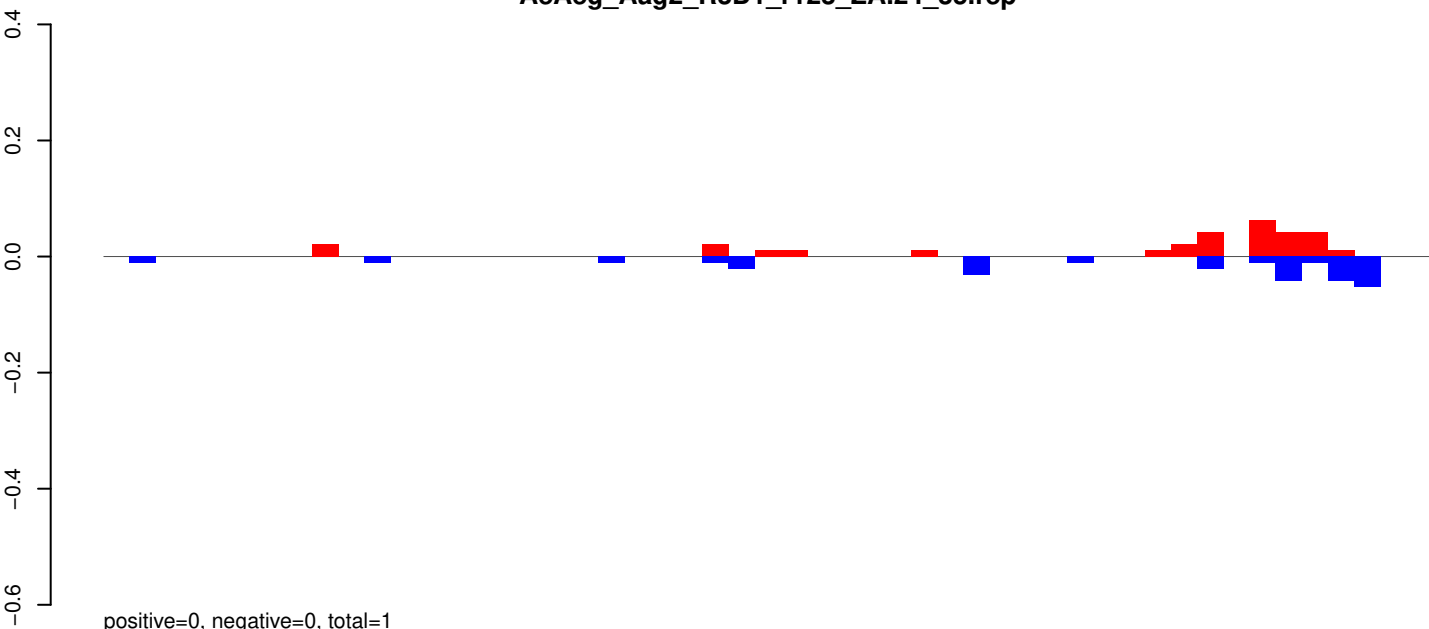
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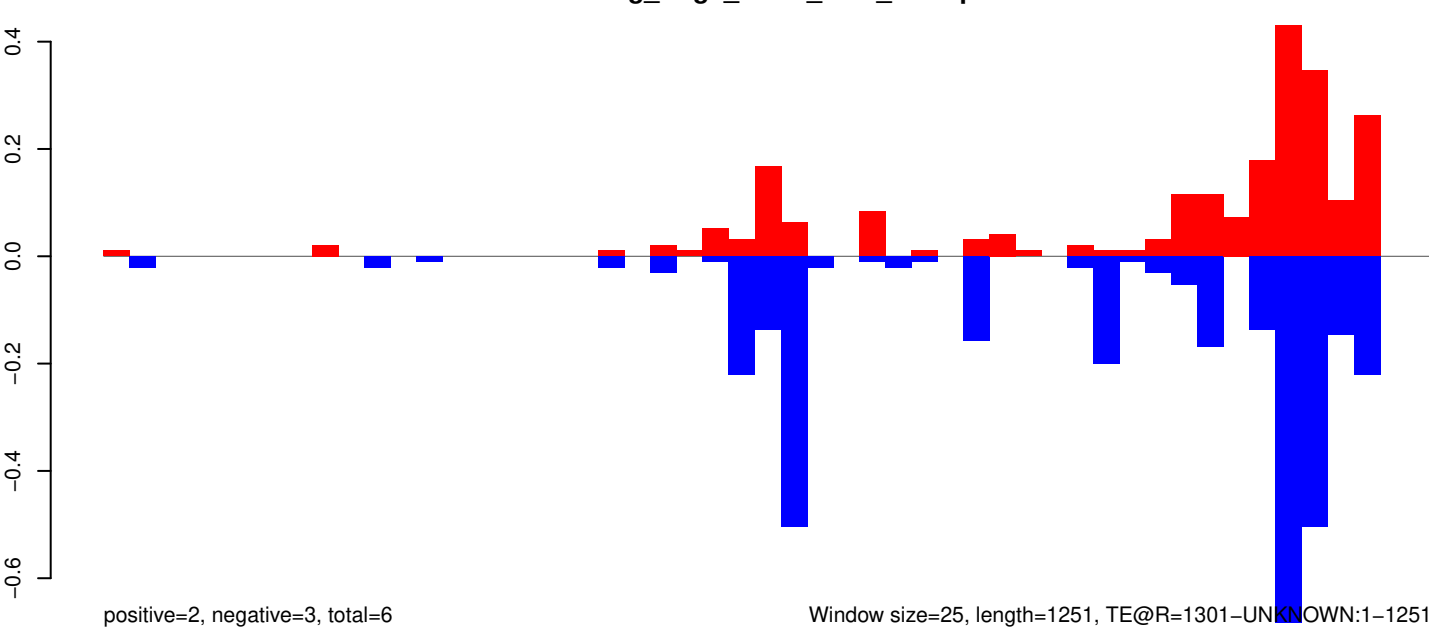
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

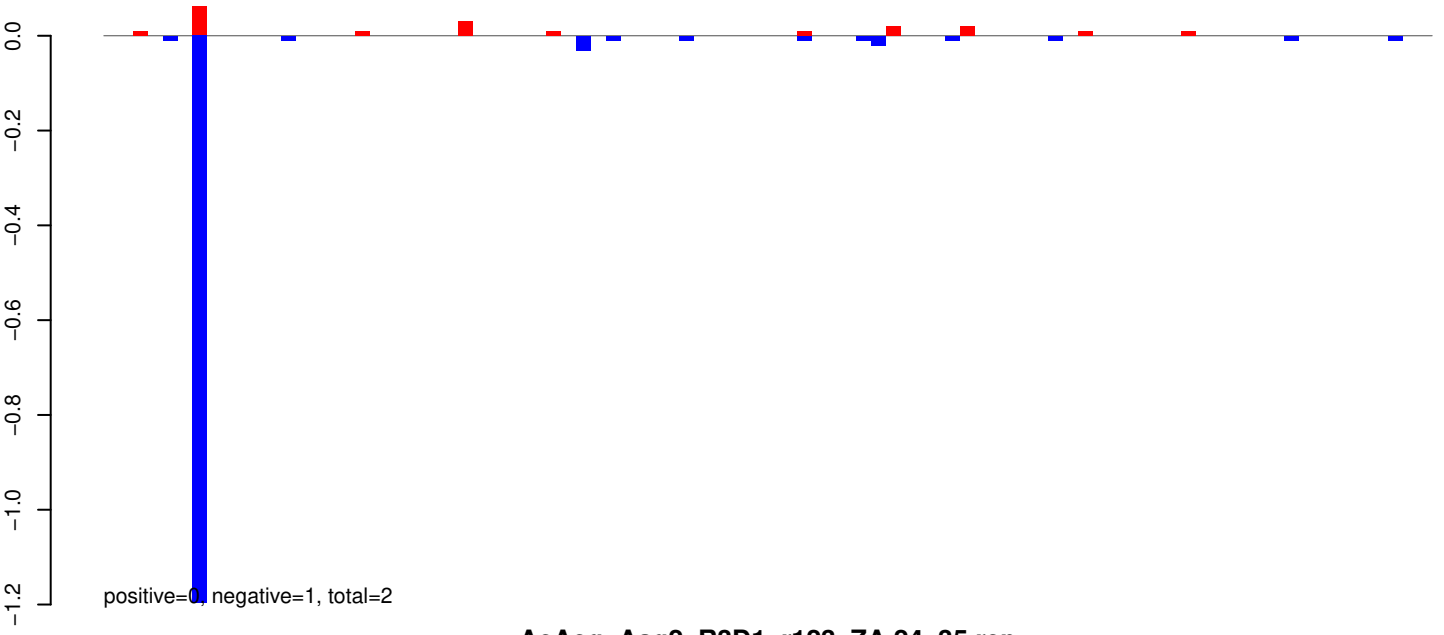


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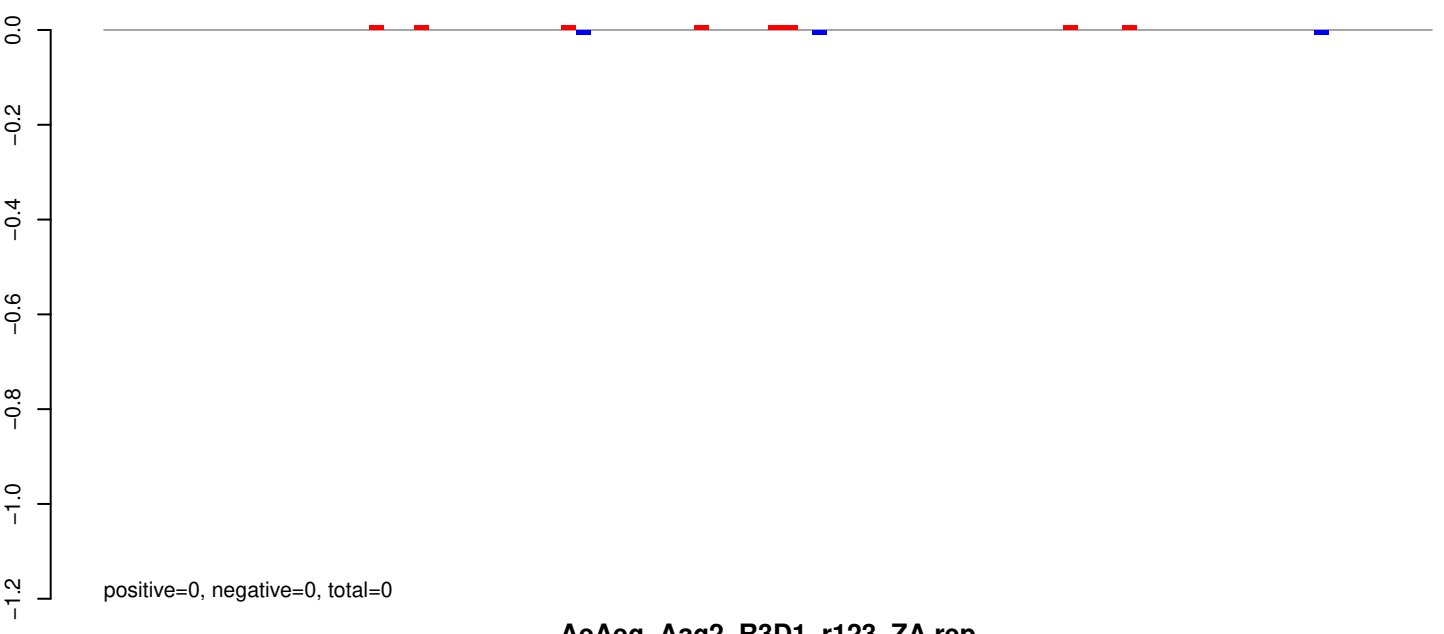


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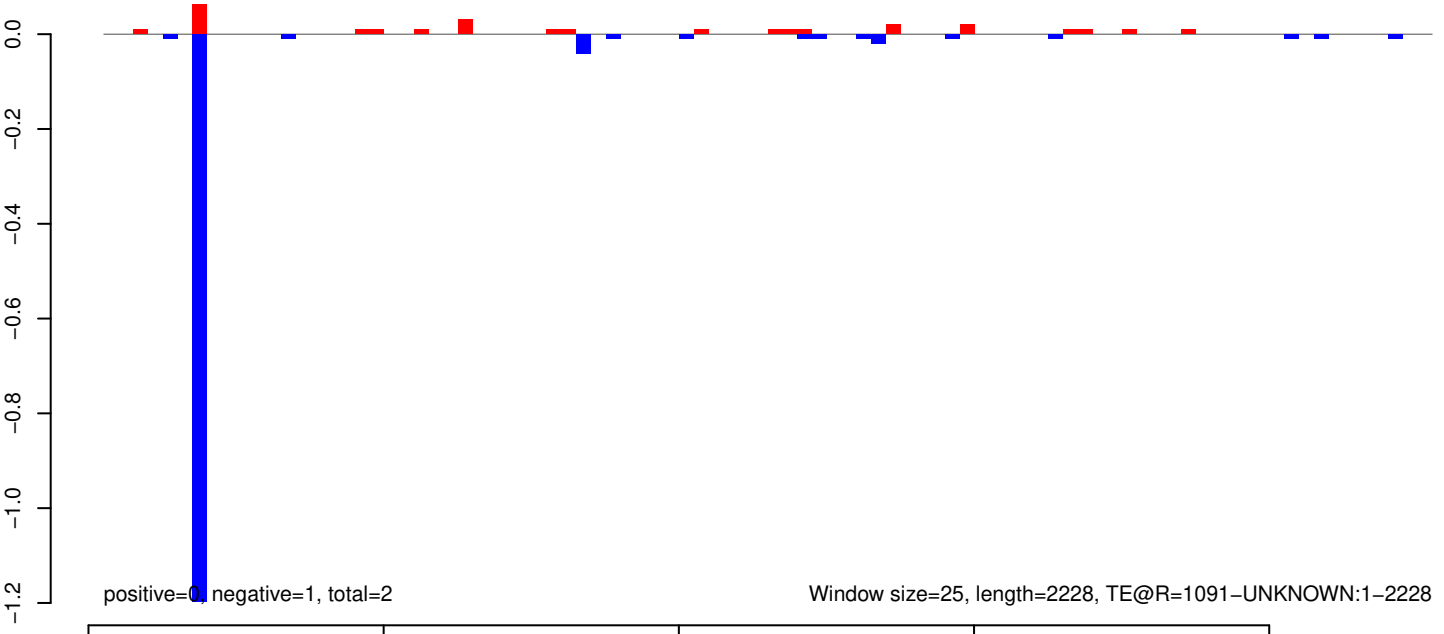
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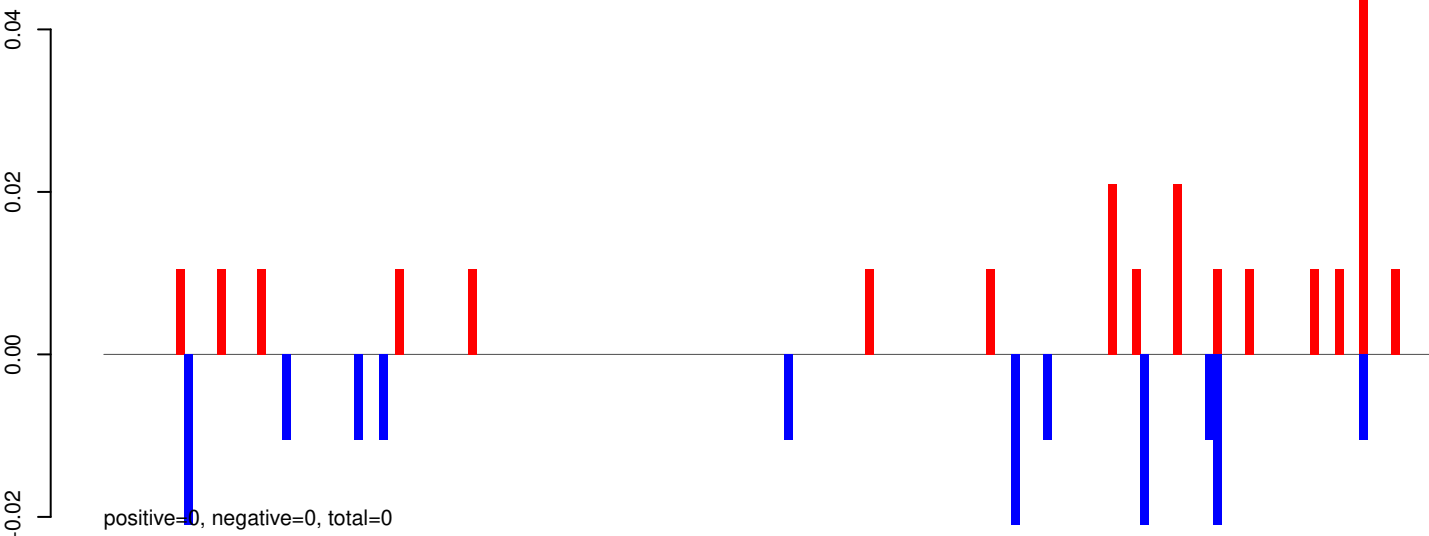
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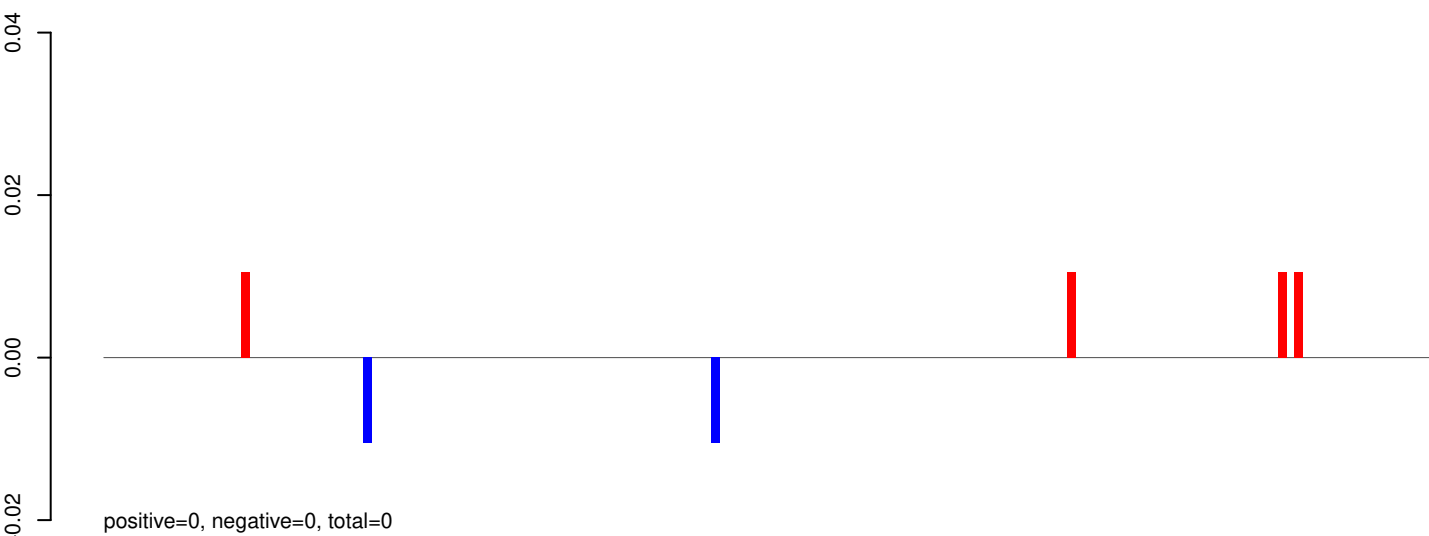
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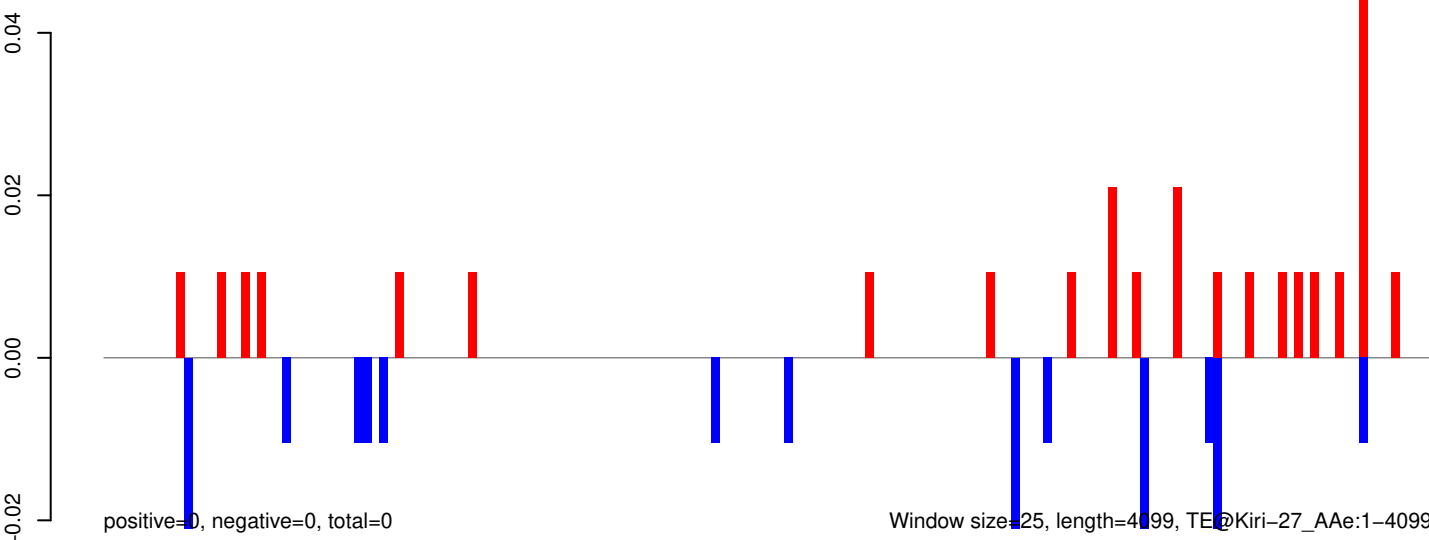
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

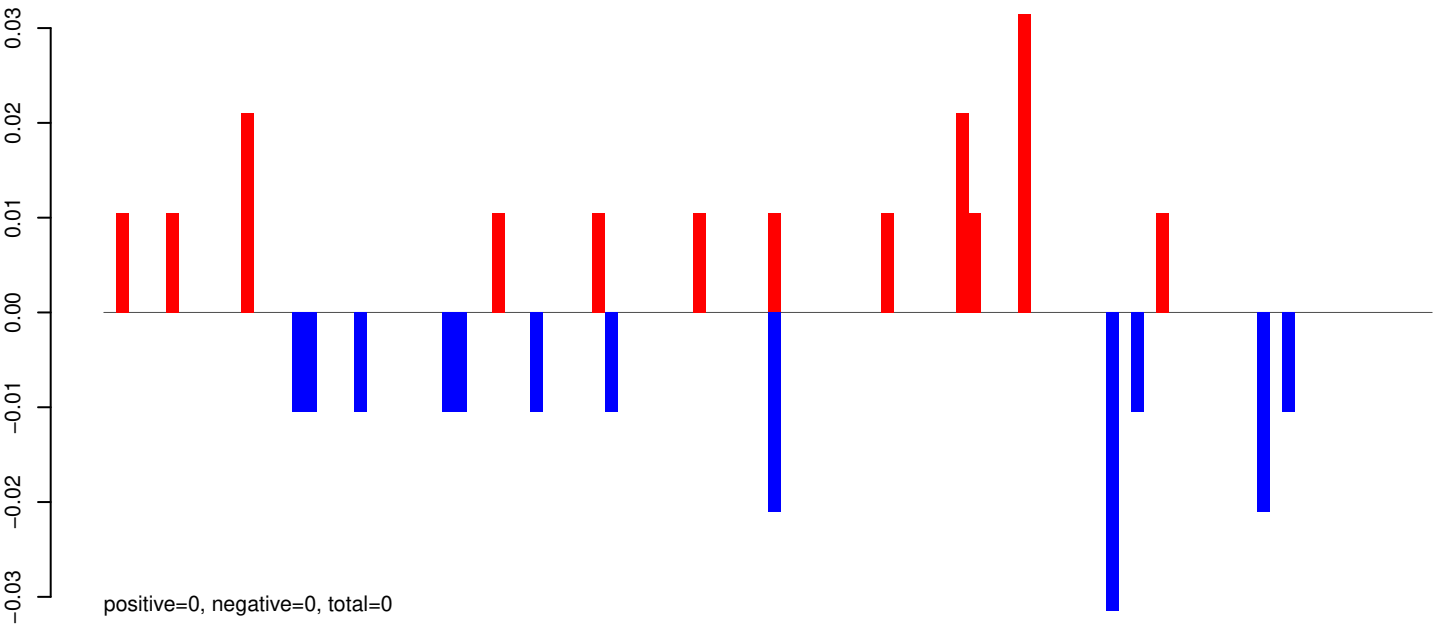


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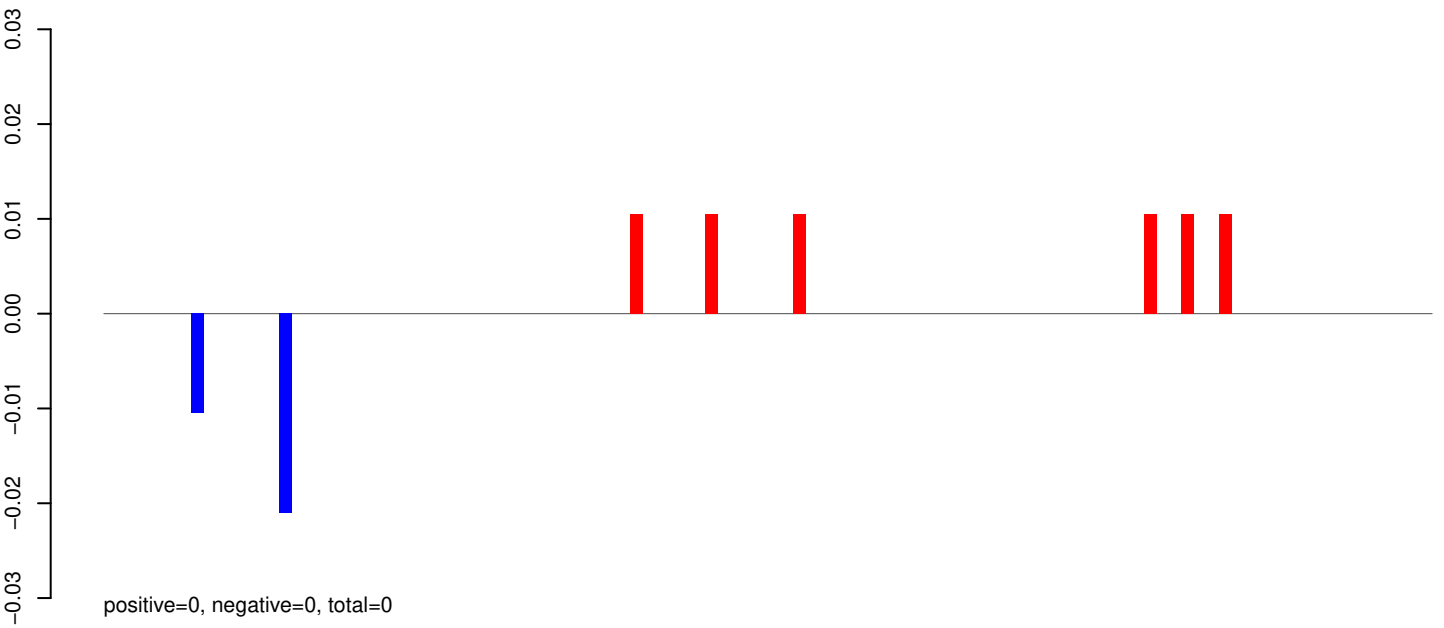


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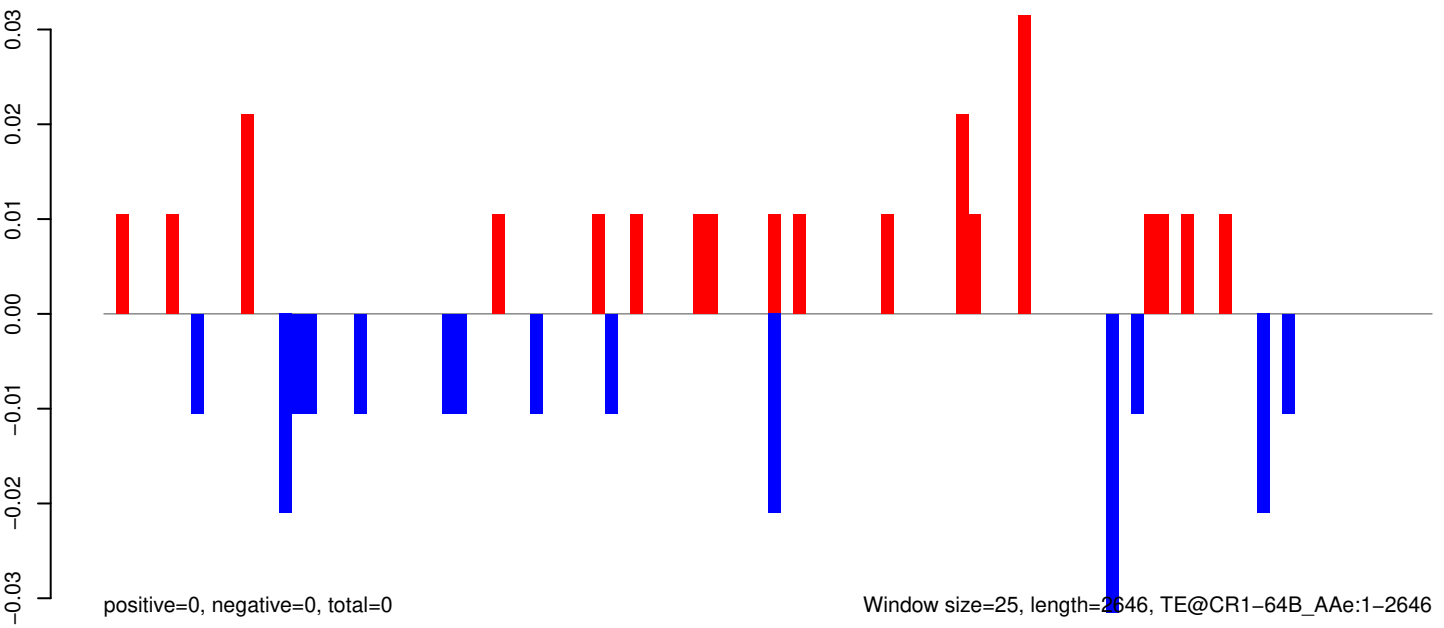
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



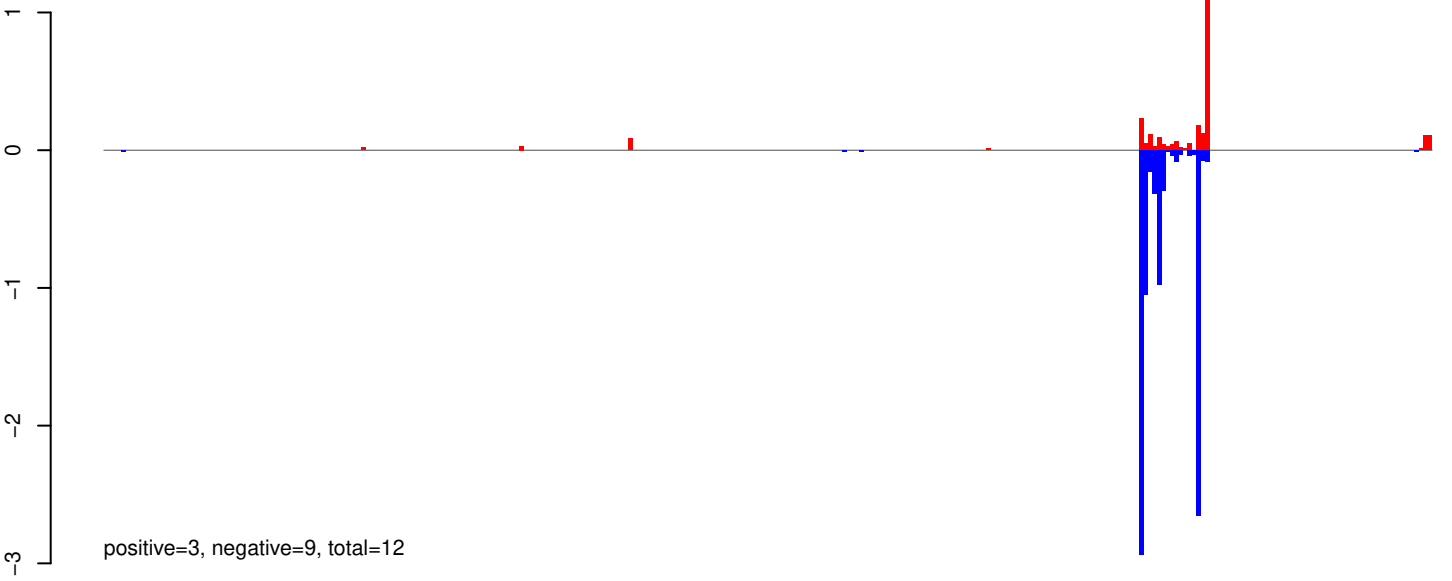
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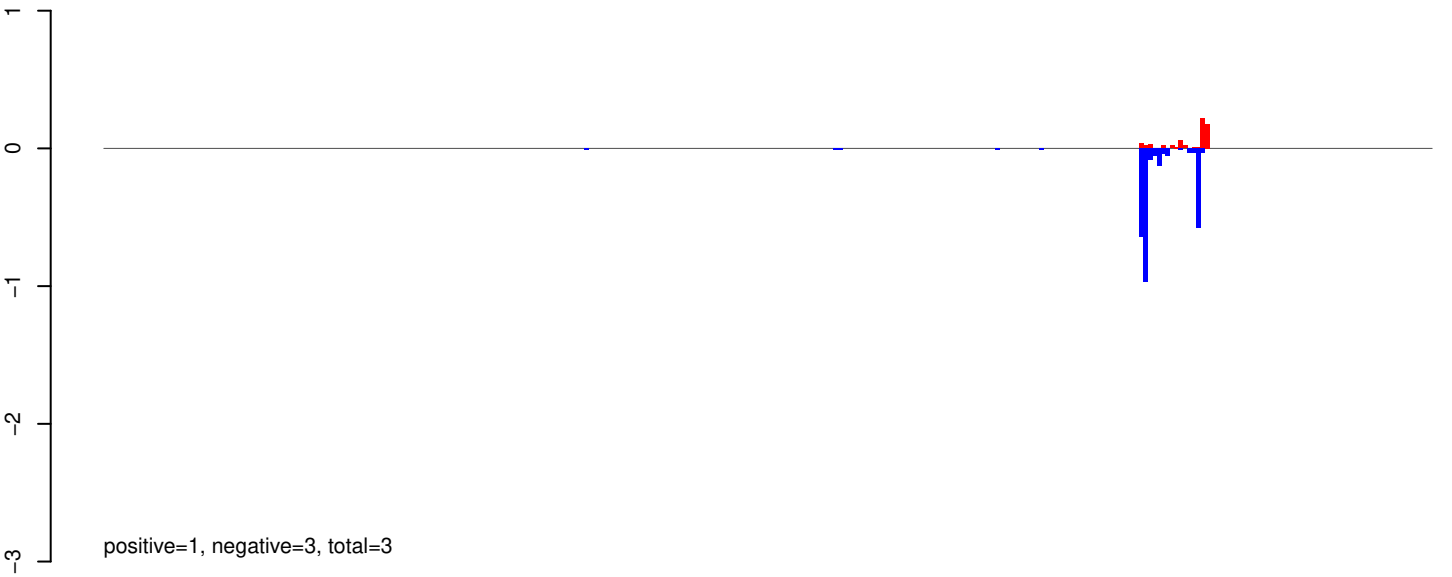
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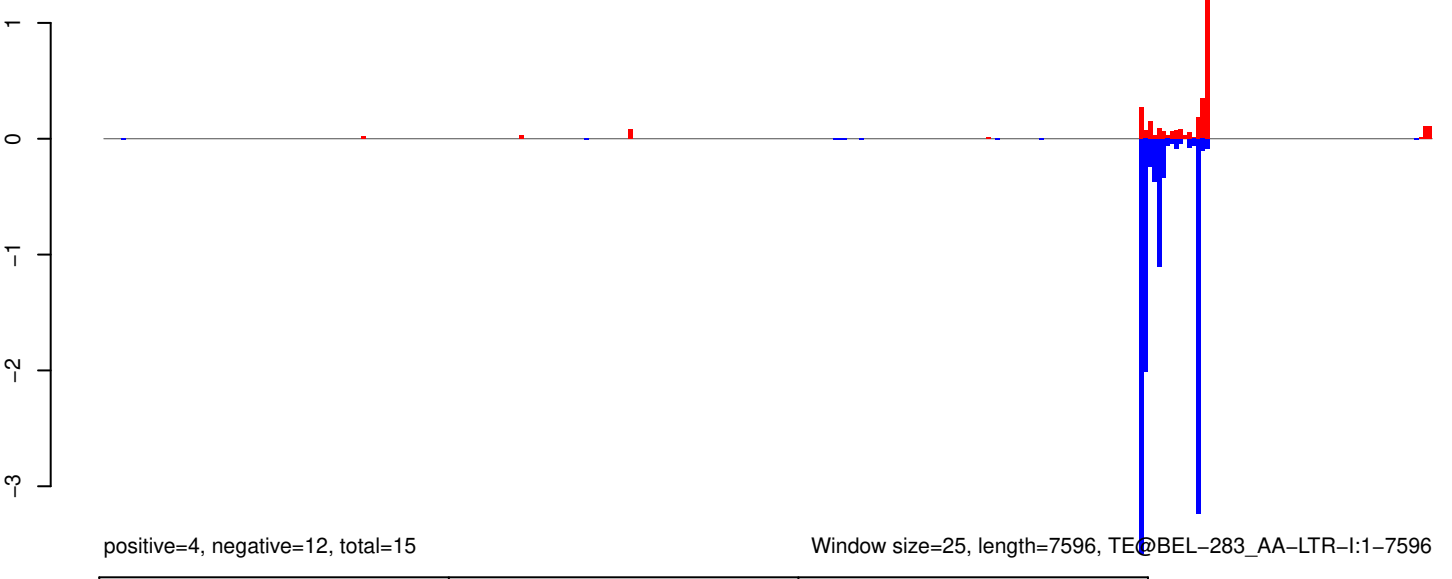
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



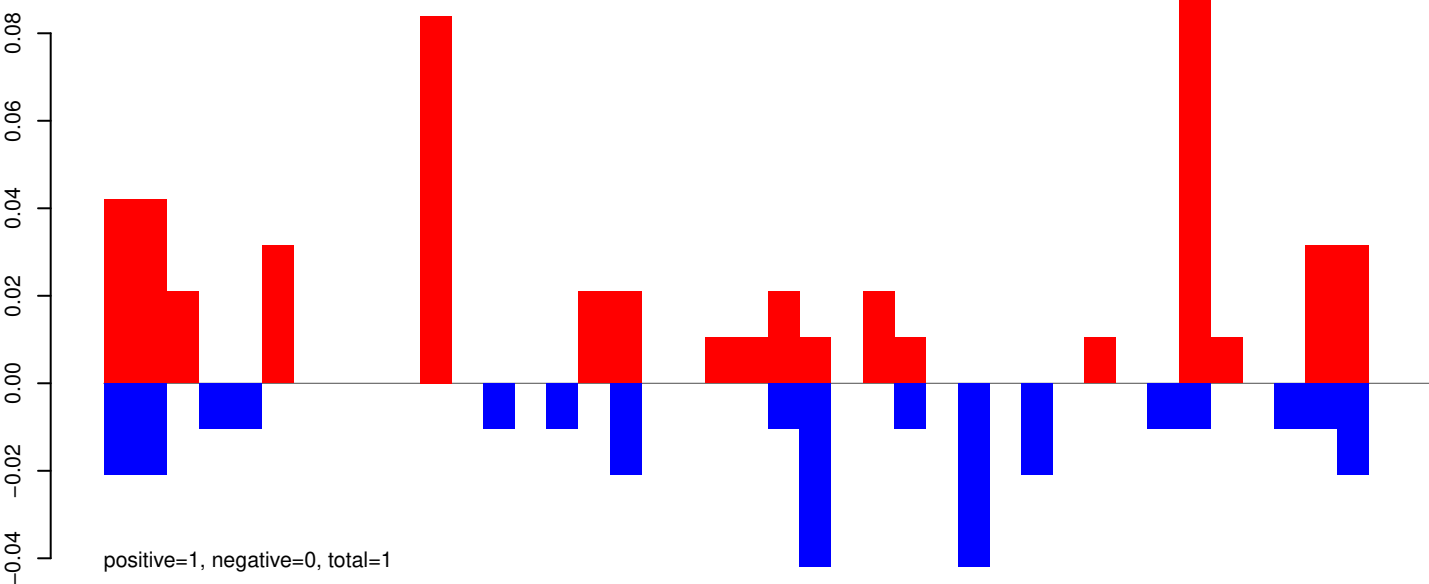
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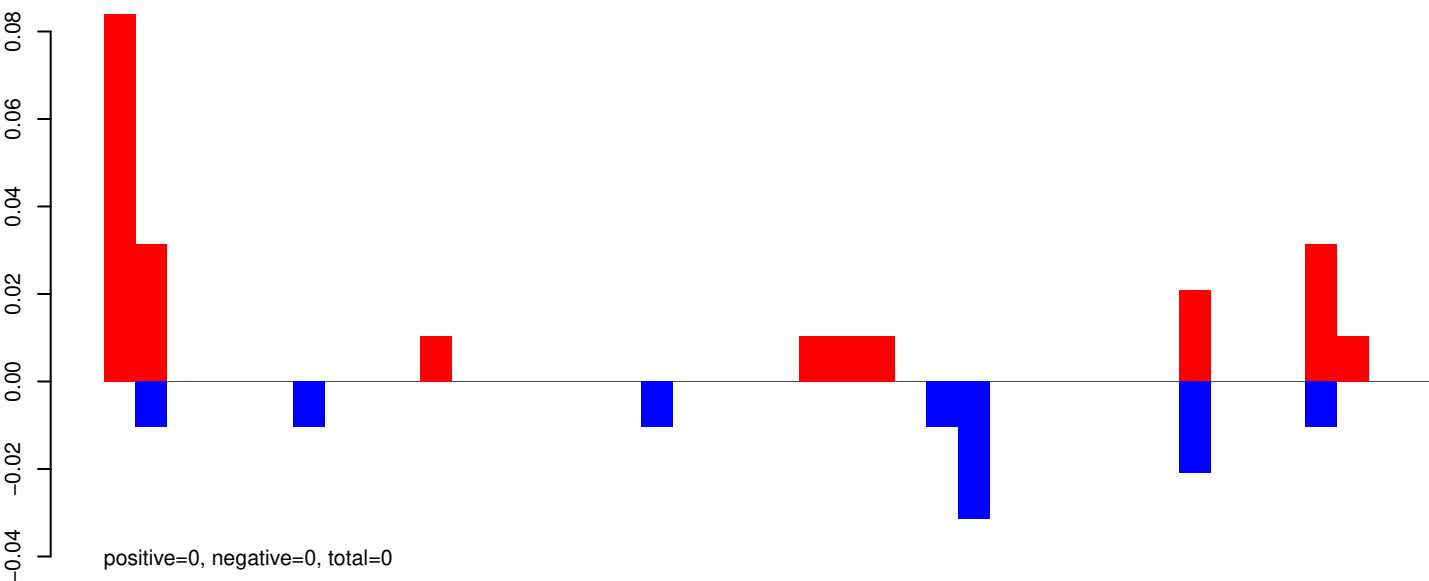
Window size=25, length=7596, TE@BEL-283_AA-LTR-I:1-7596

0 2000 4000 6000

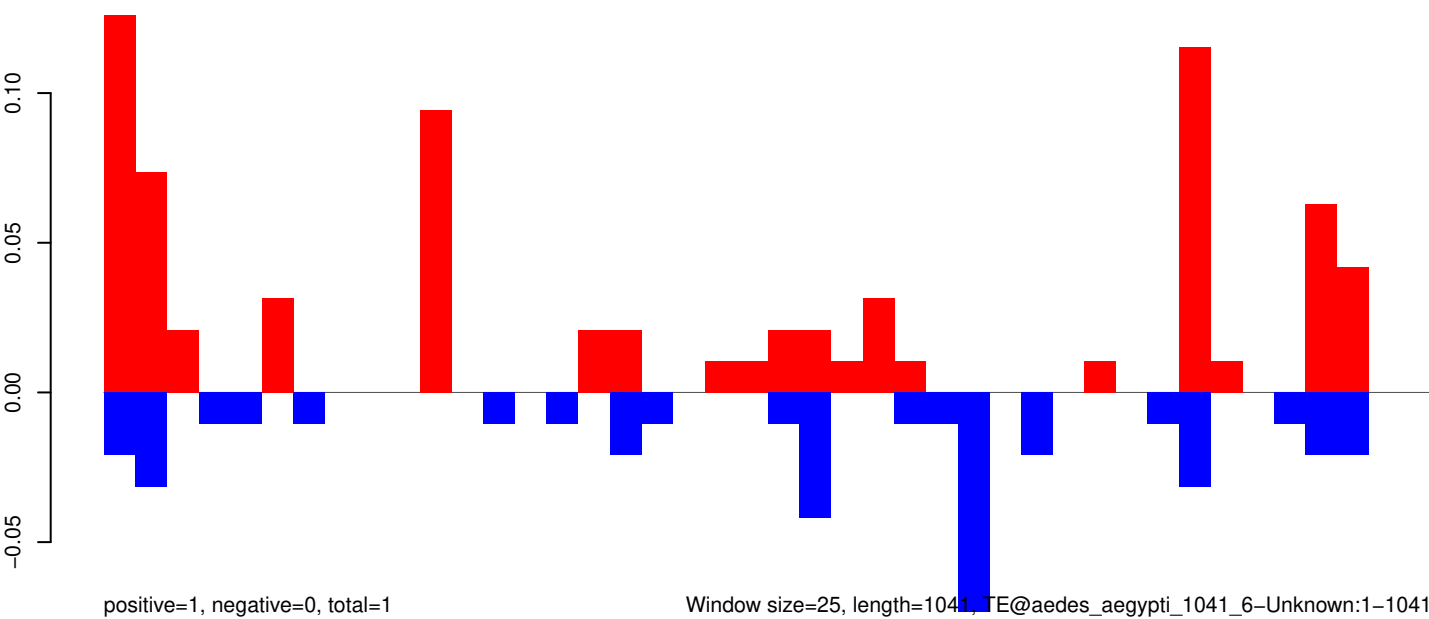
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

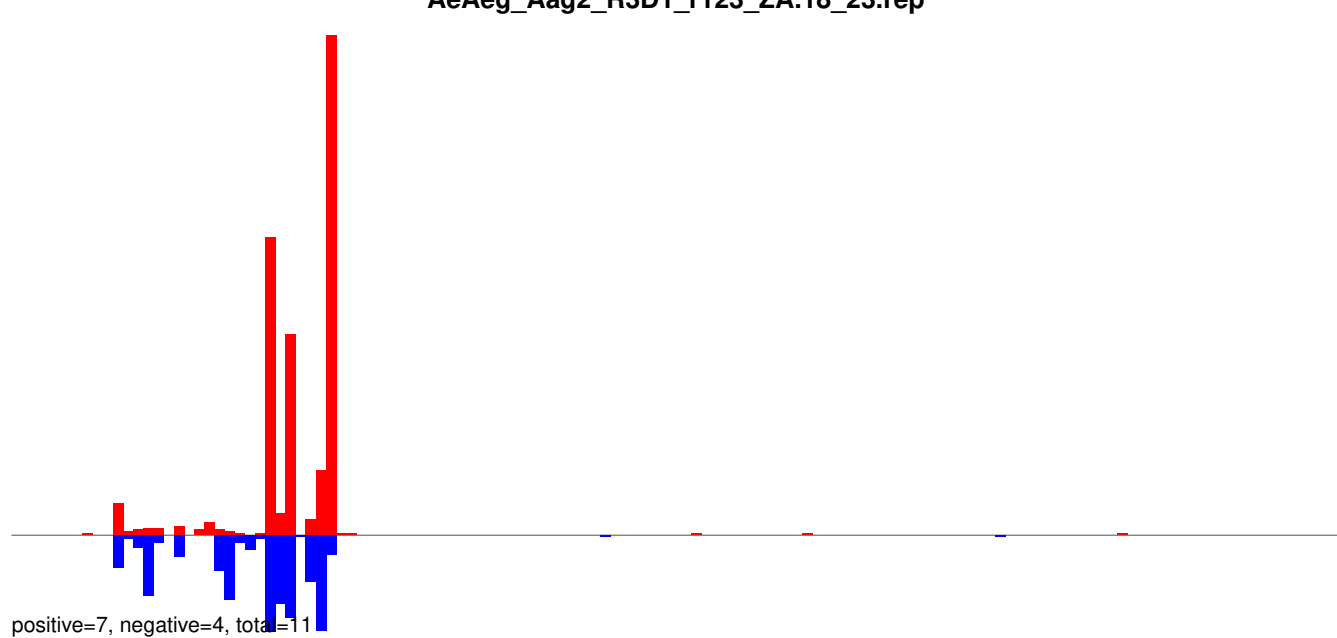


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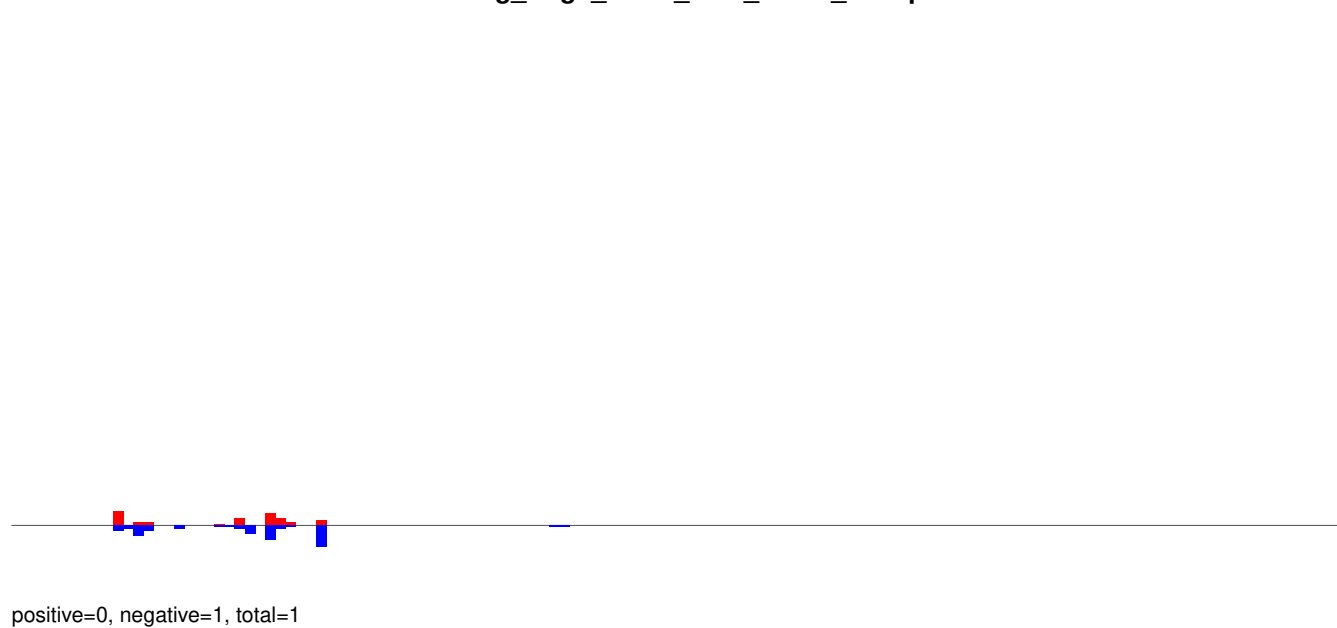


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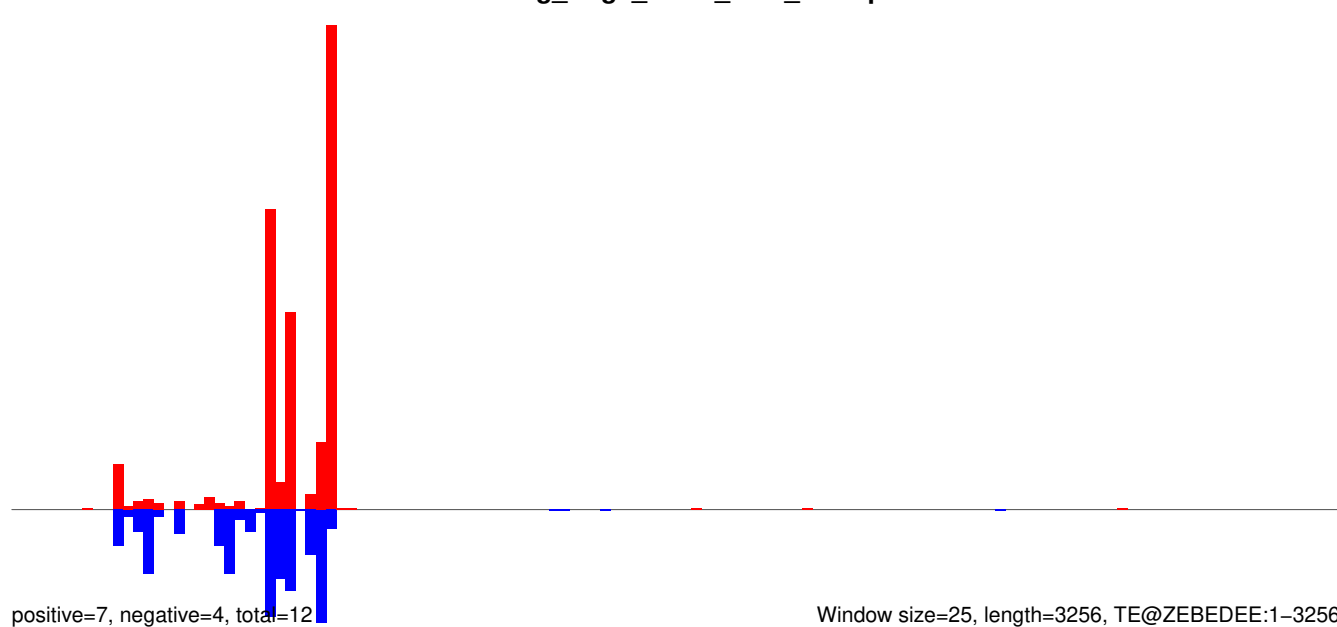
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



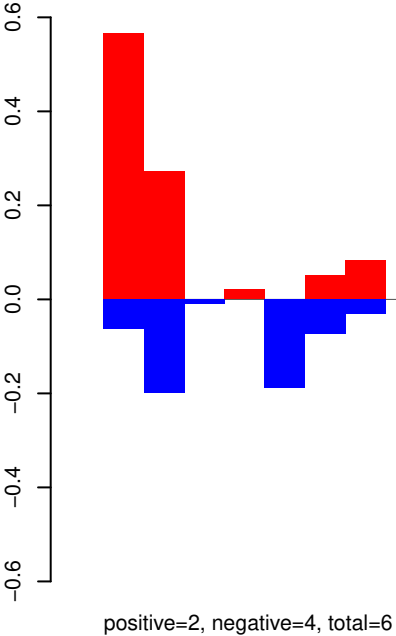
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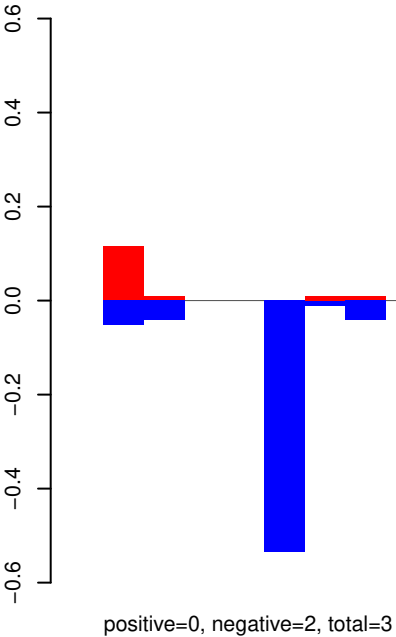
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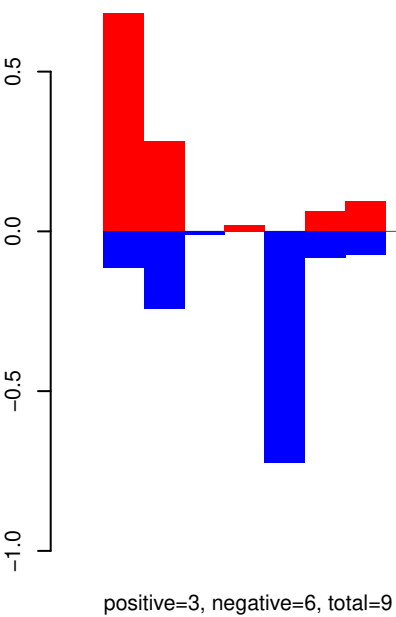
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

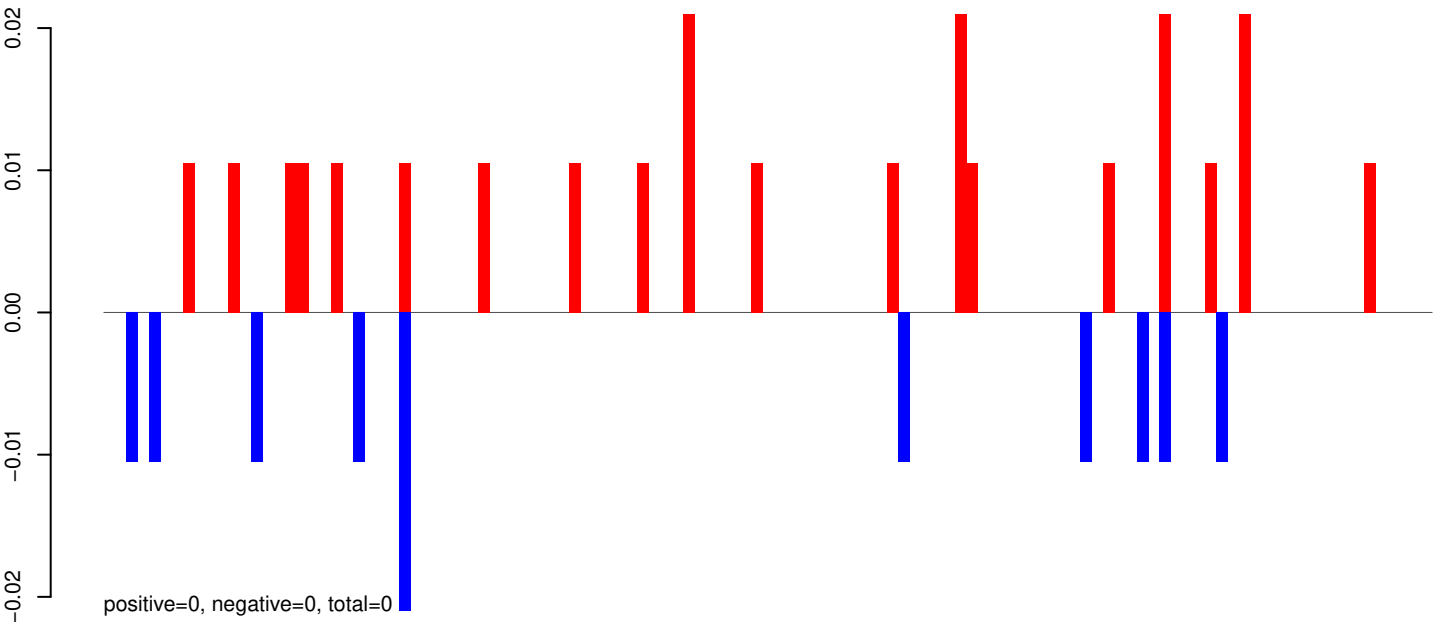


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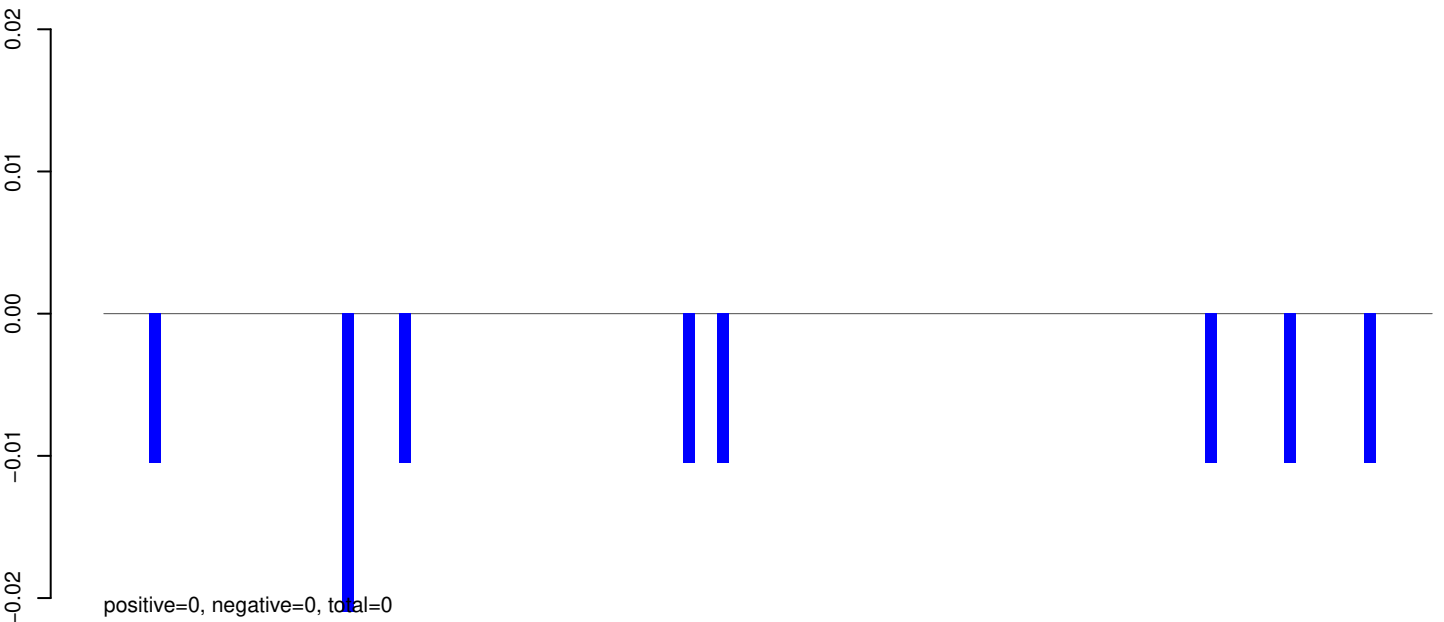


Window size=25, length=810, TE@TF001332-m8bp_Ele21:1-810

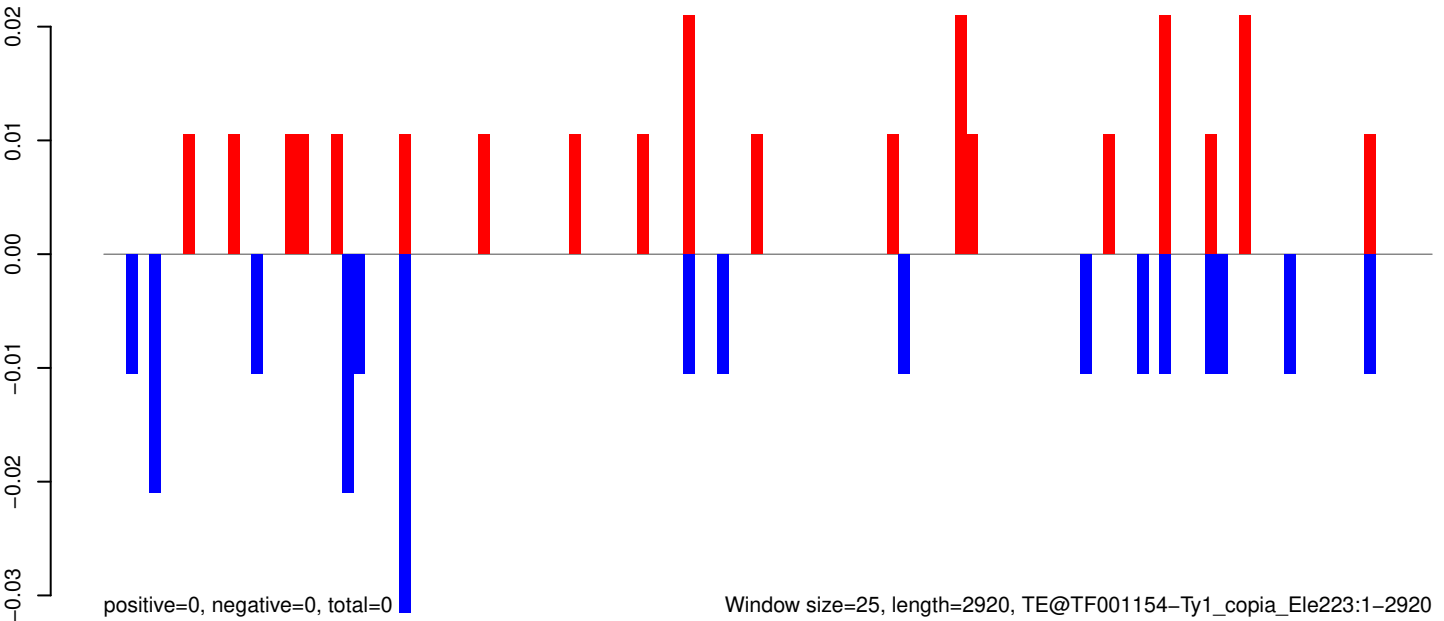
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



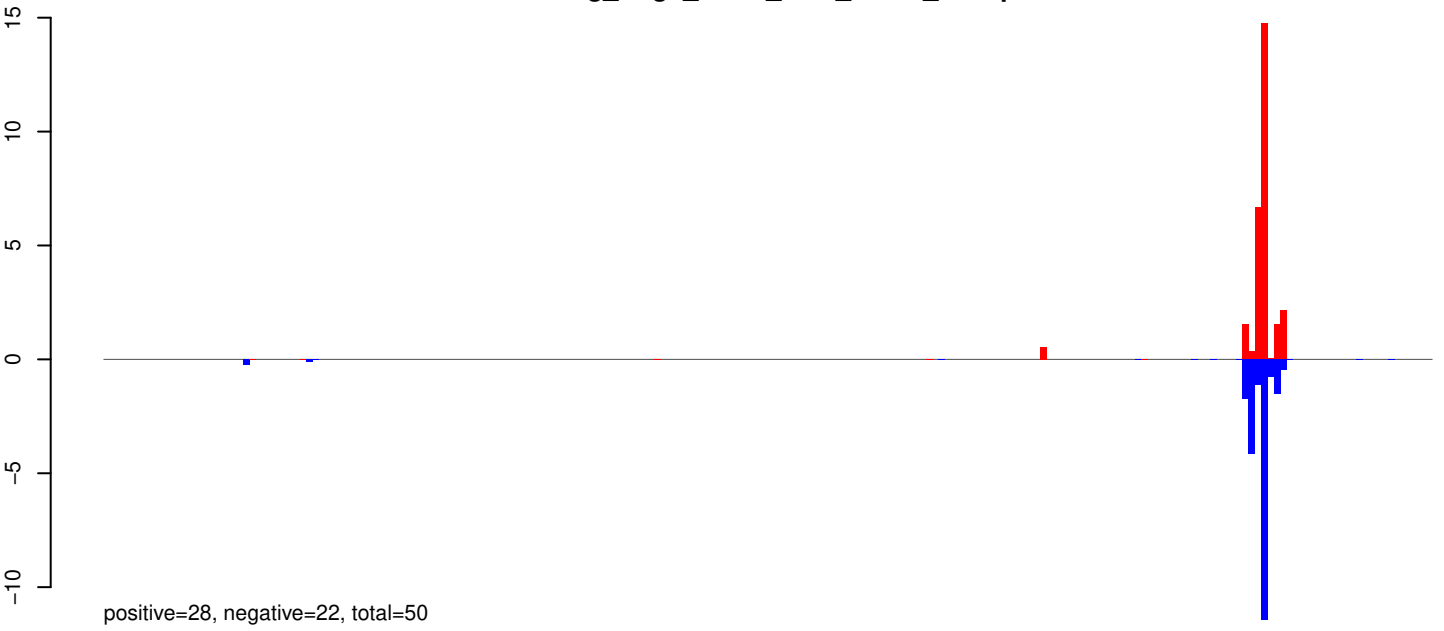
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Window size=25, length=2920, TE@TF001154-Ty1_copia_Ele223:1-2920

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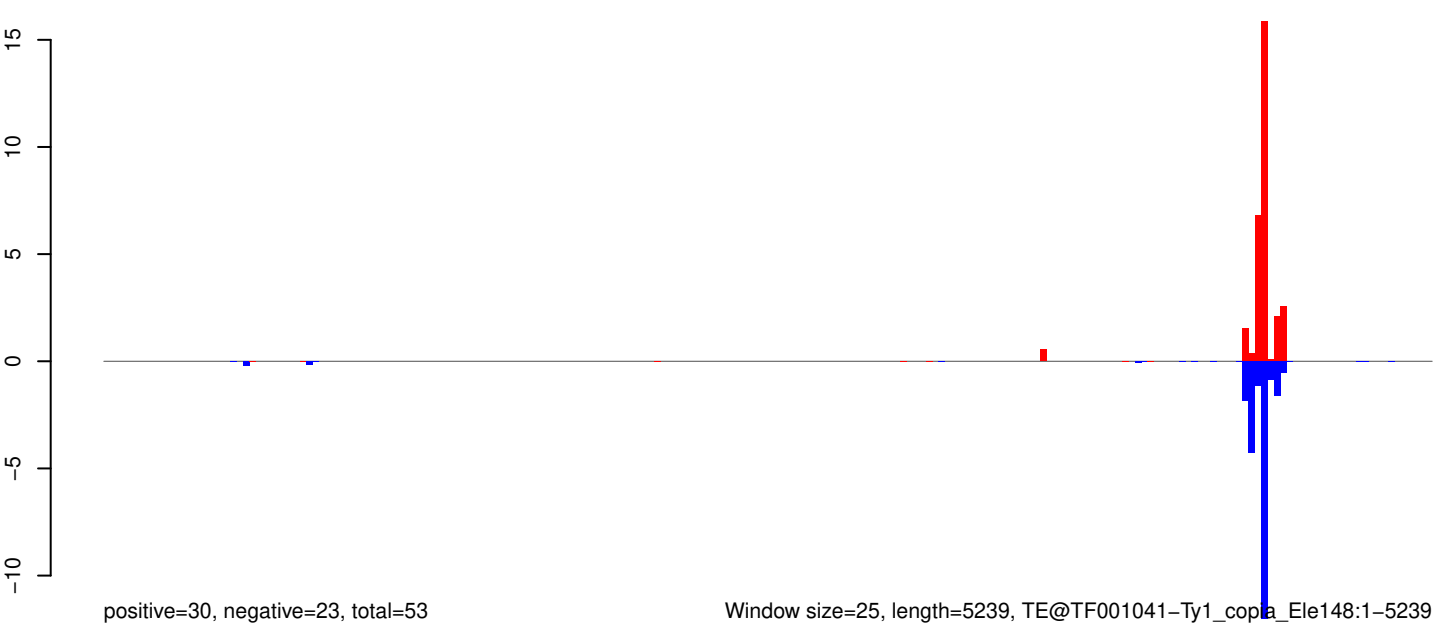
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



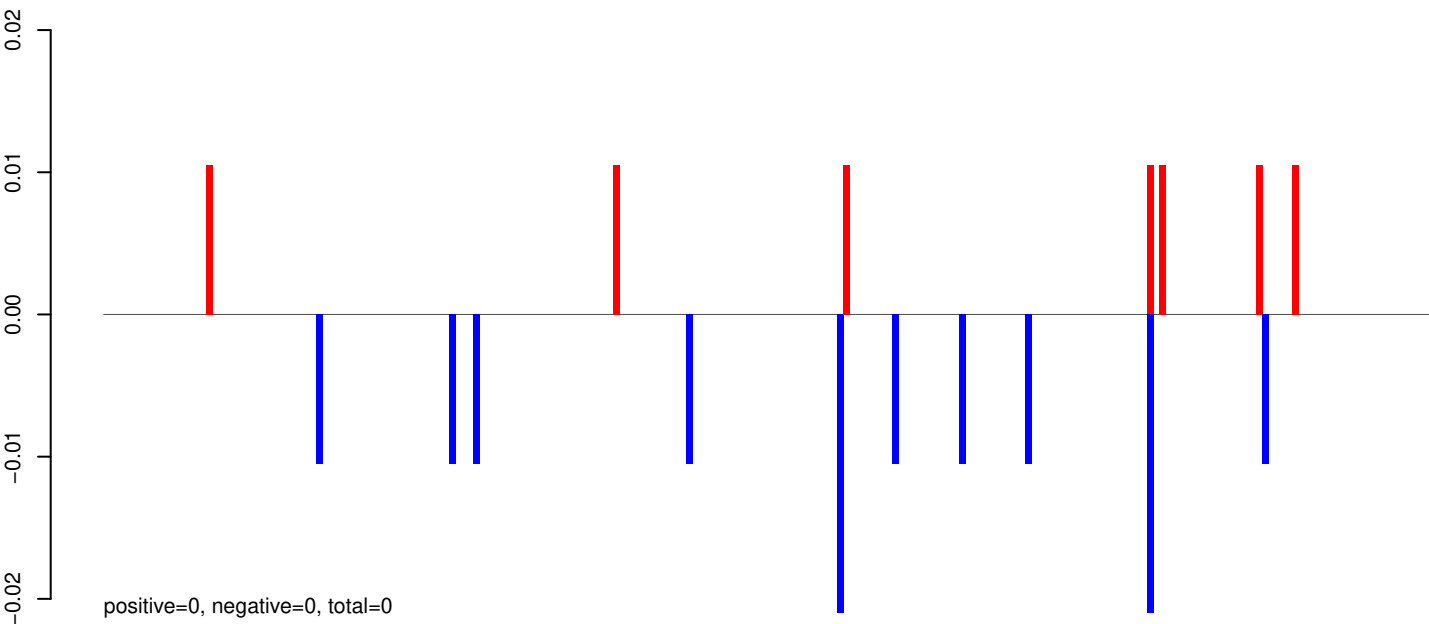
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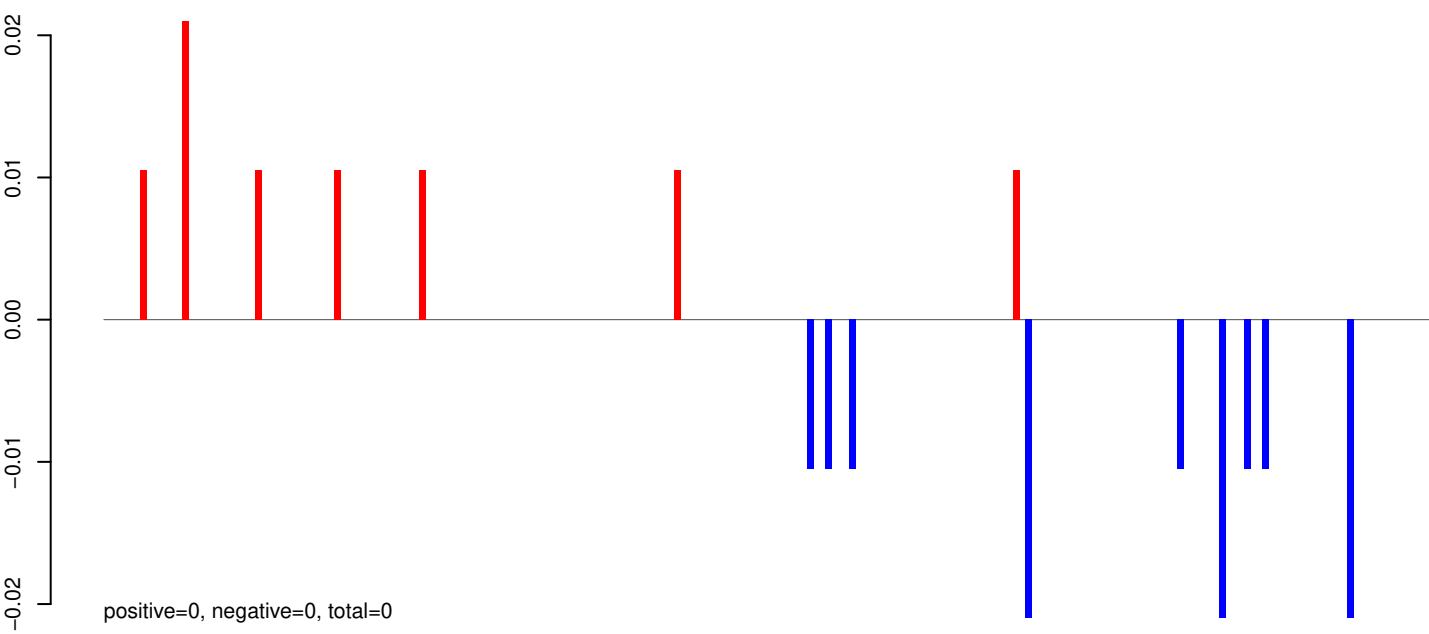
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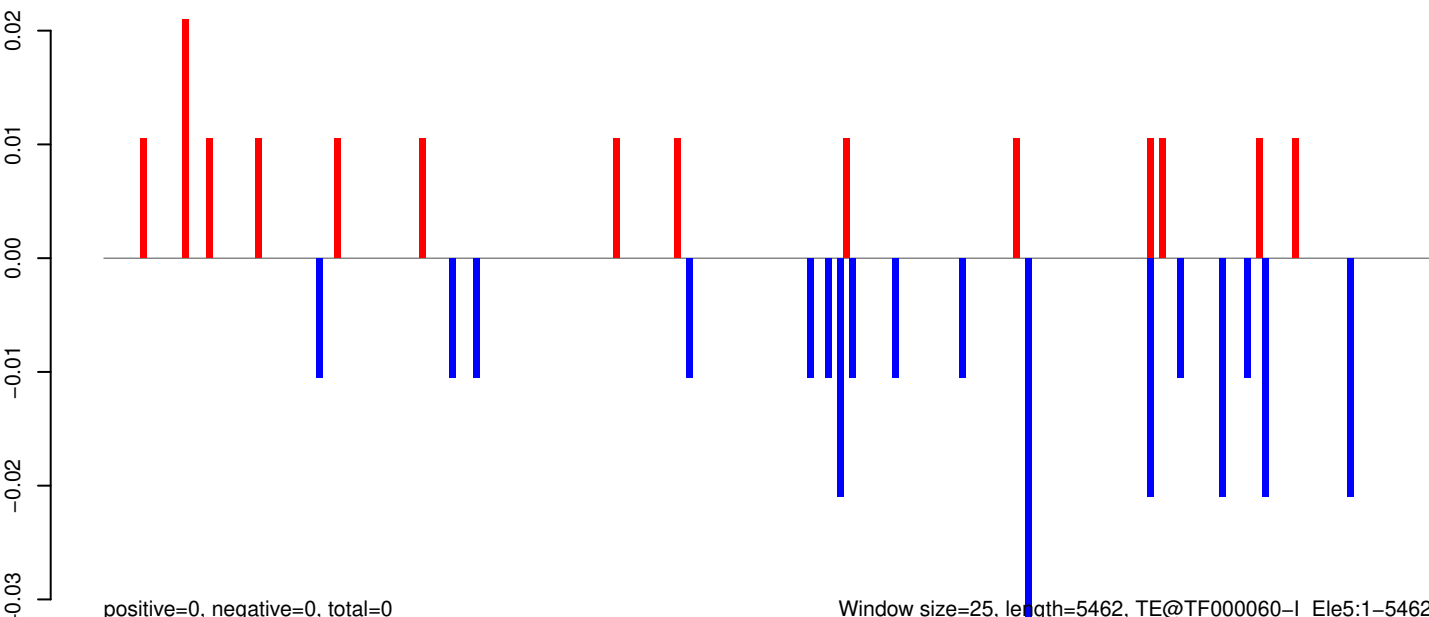
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

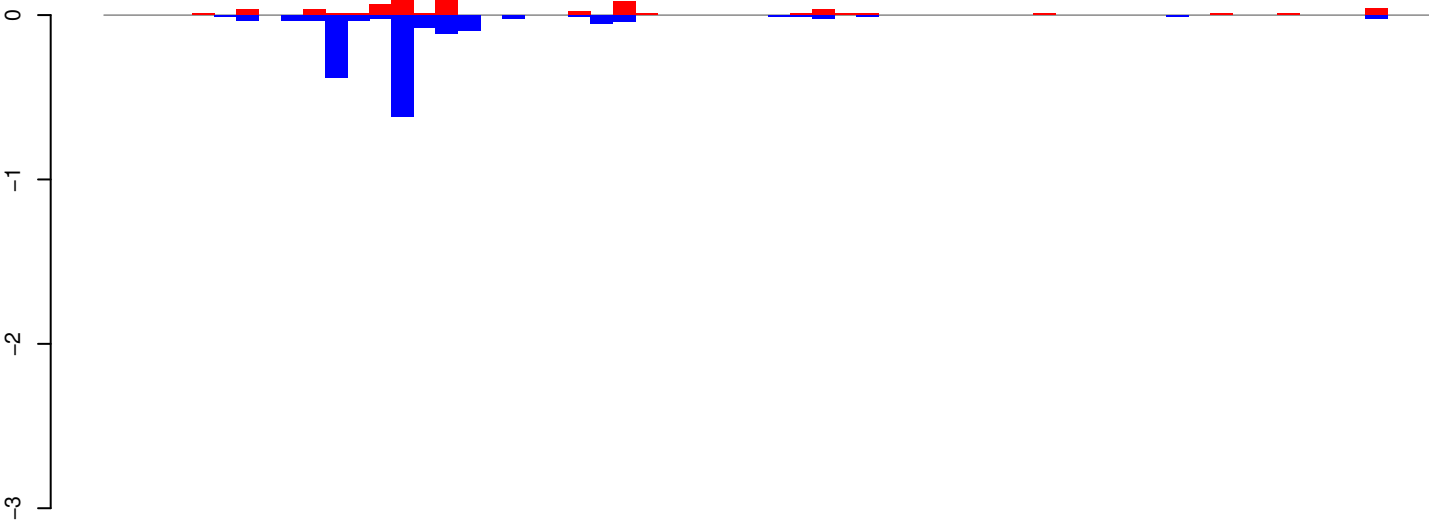


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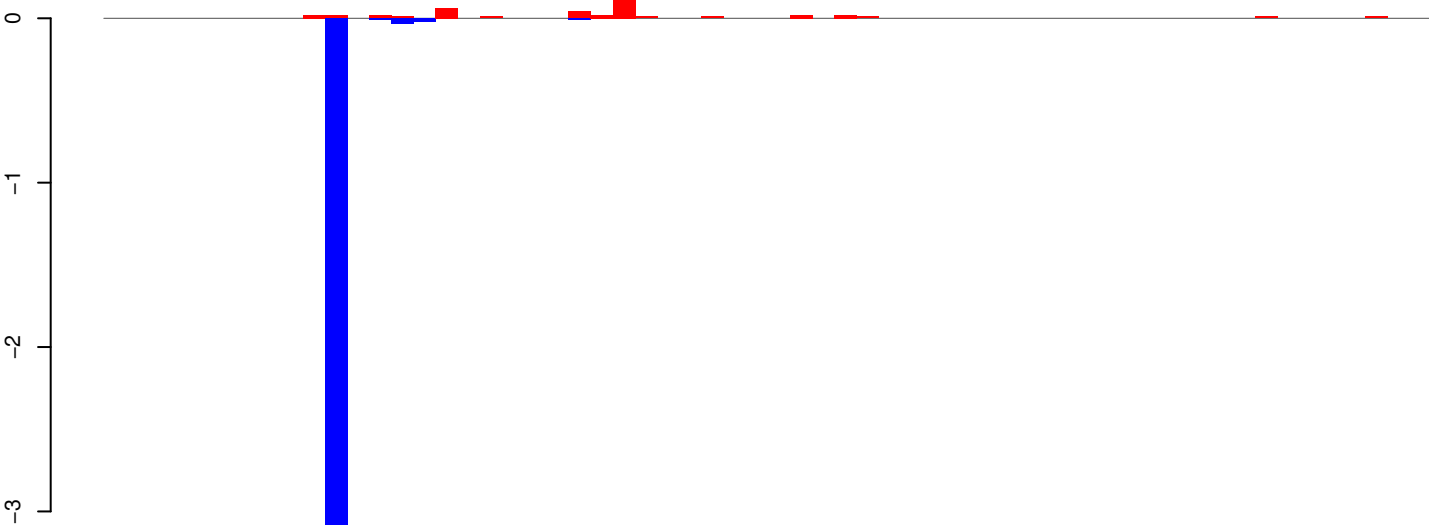
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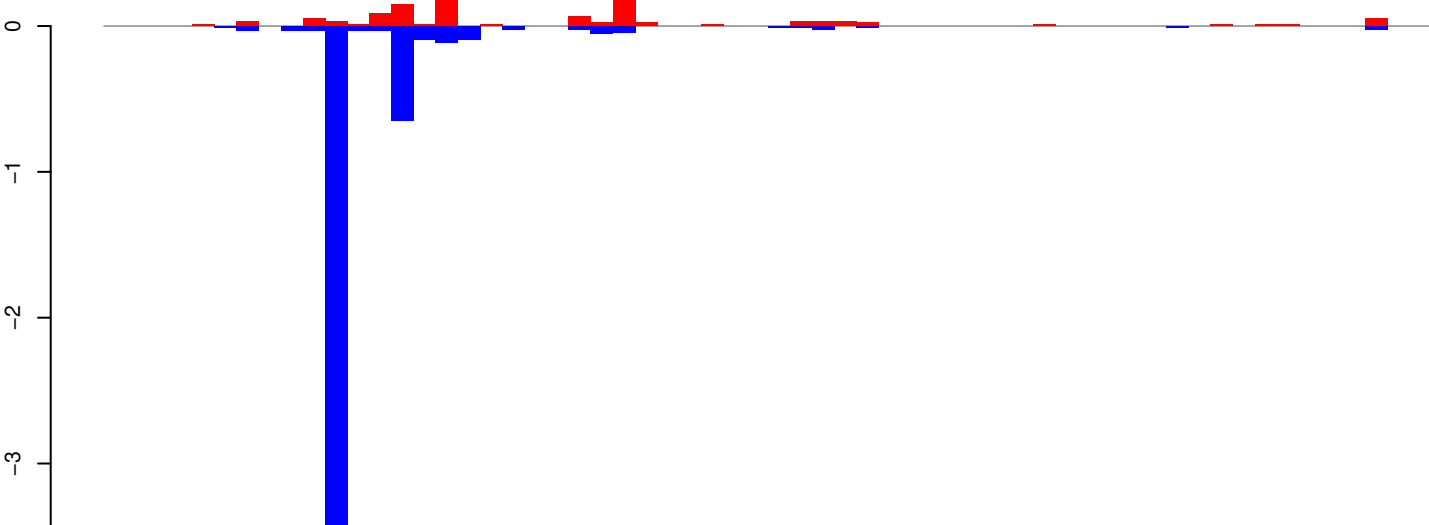
positive=1, negative=2, total=2

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=4, total=4

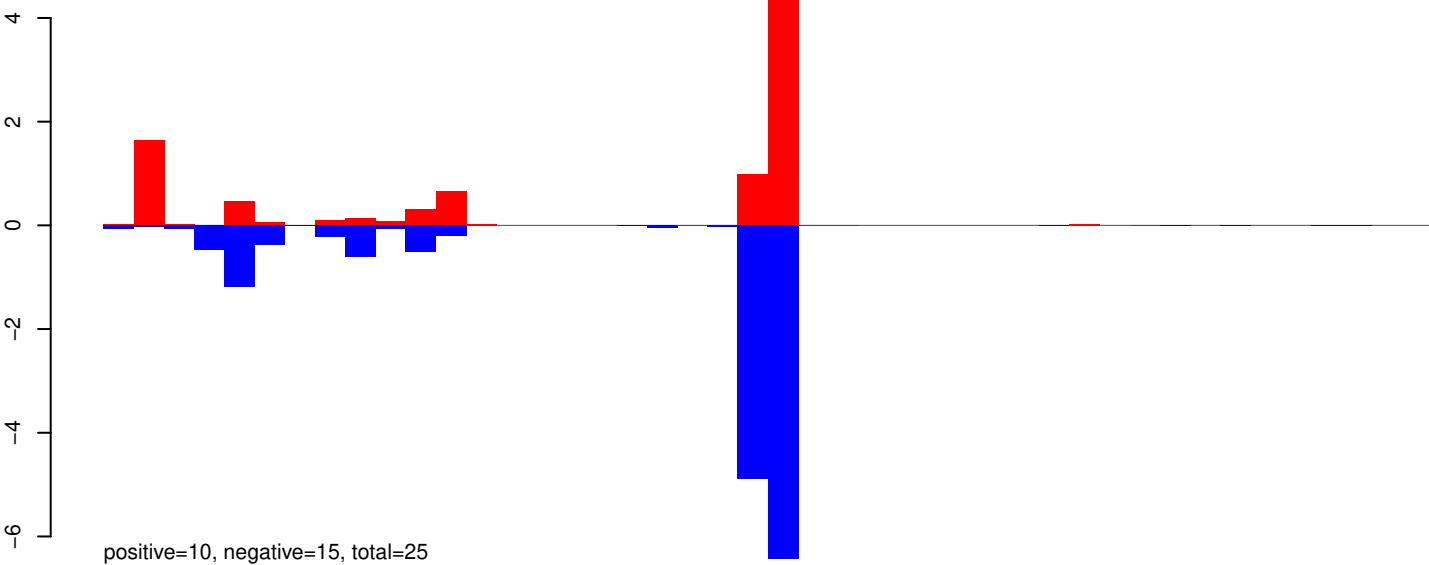
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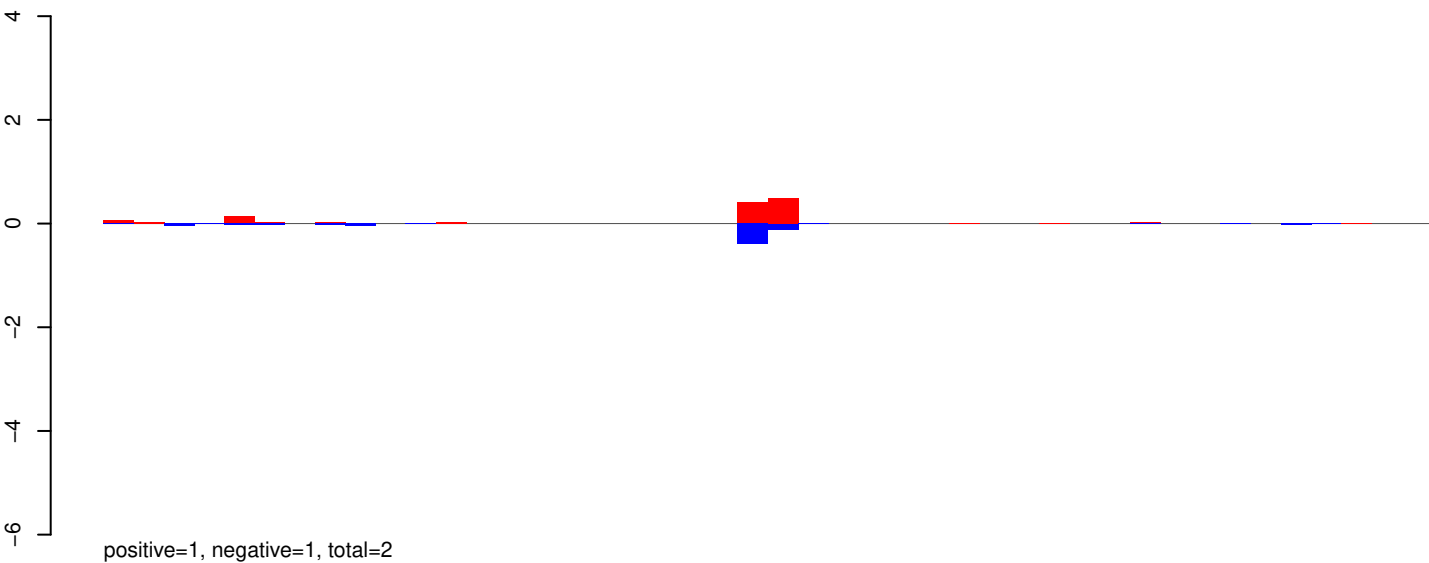
positive=1, negative=5, total=6

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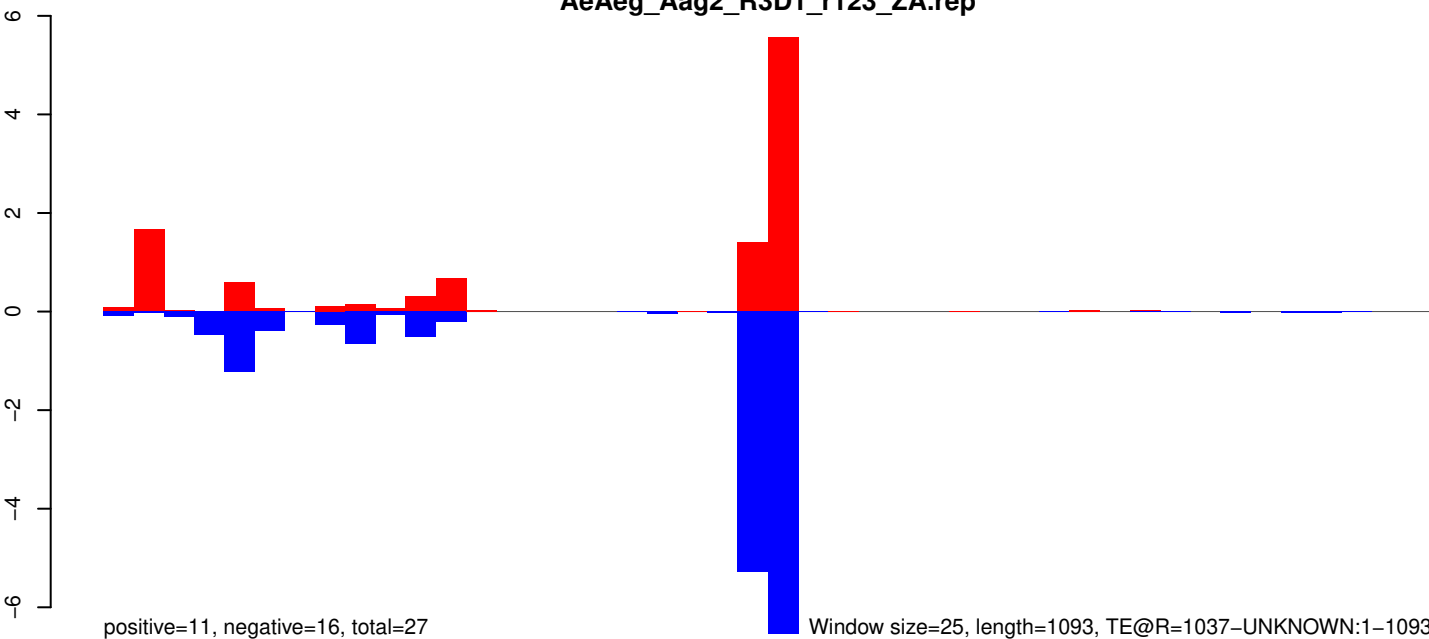
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

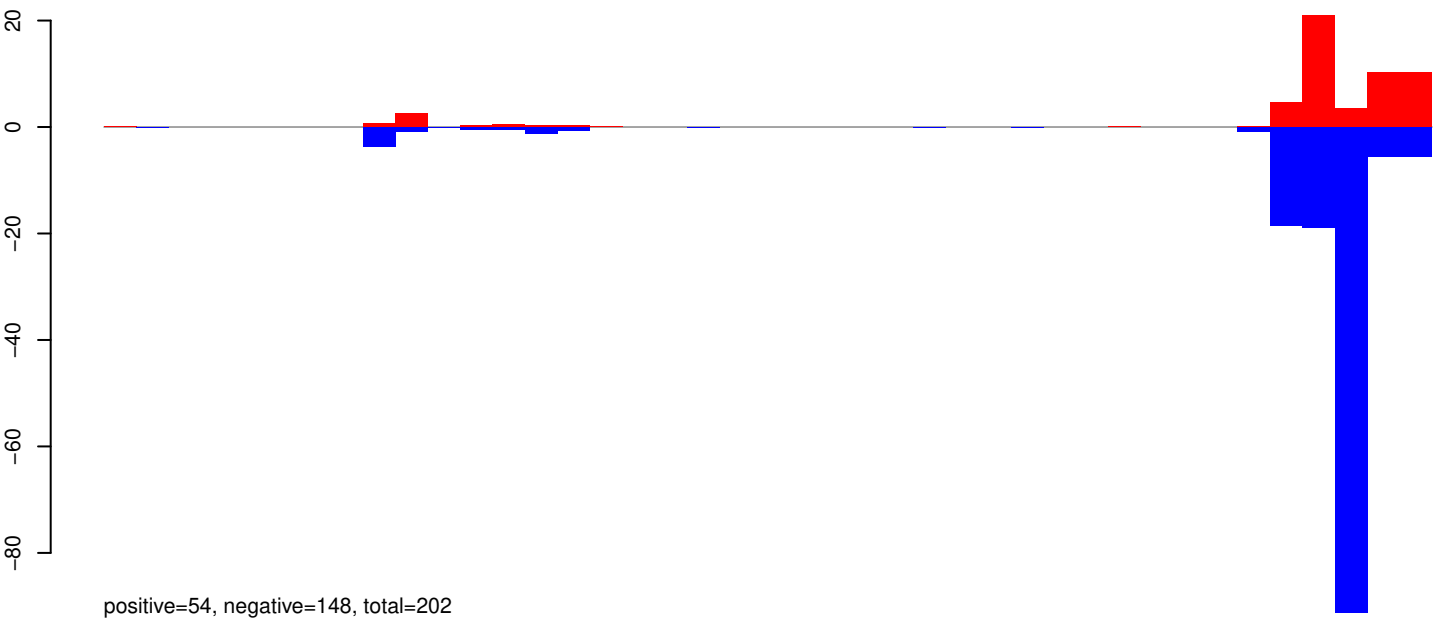


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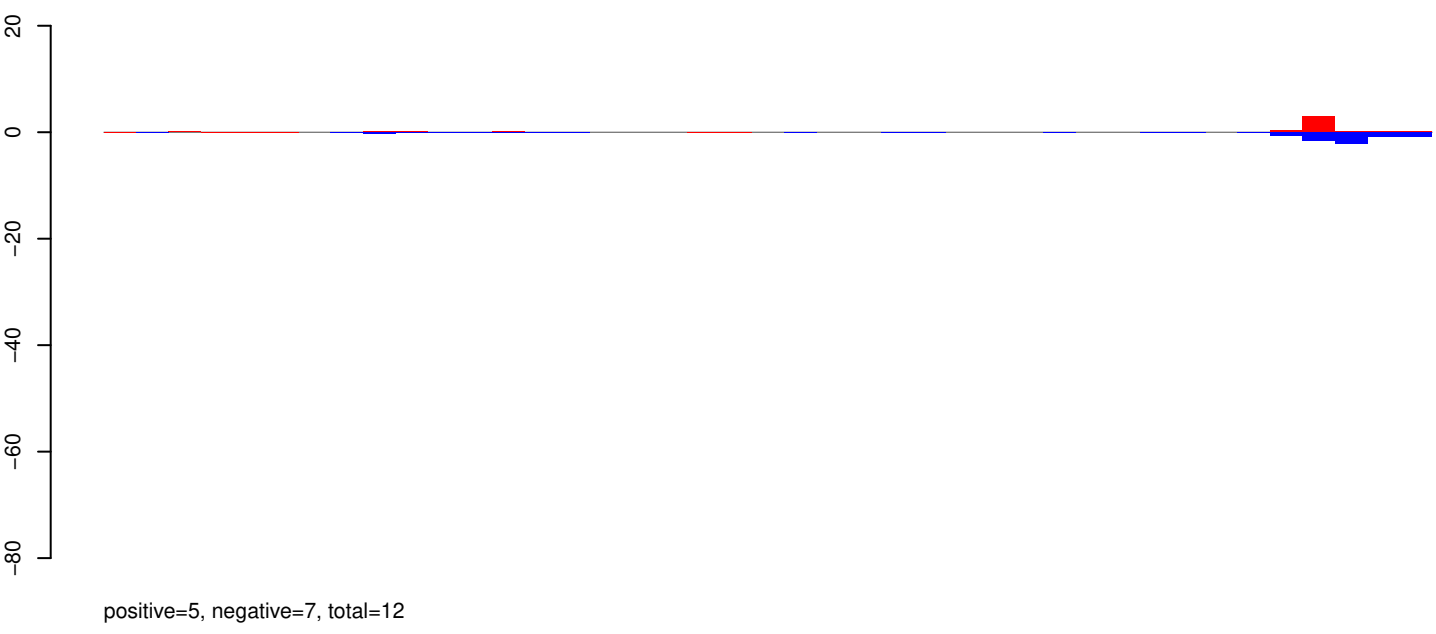


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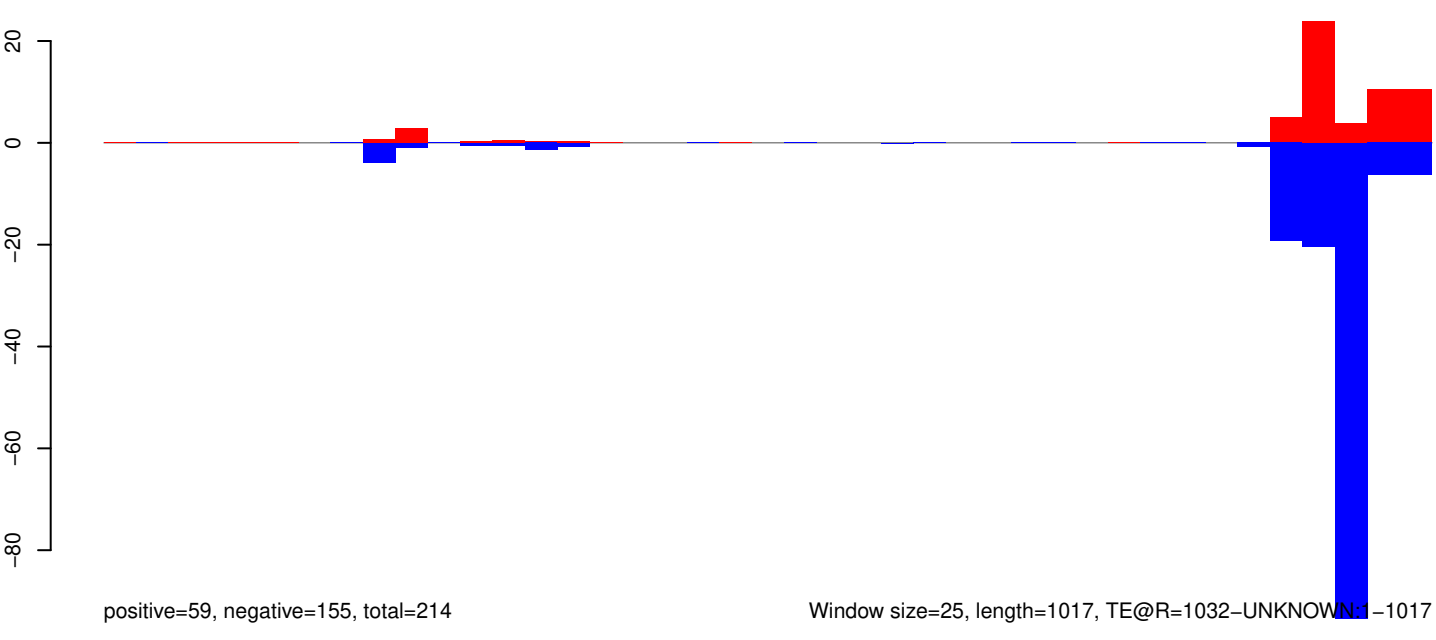
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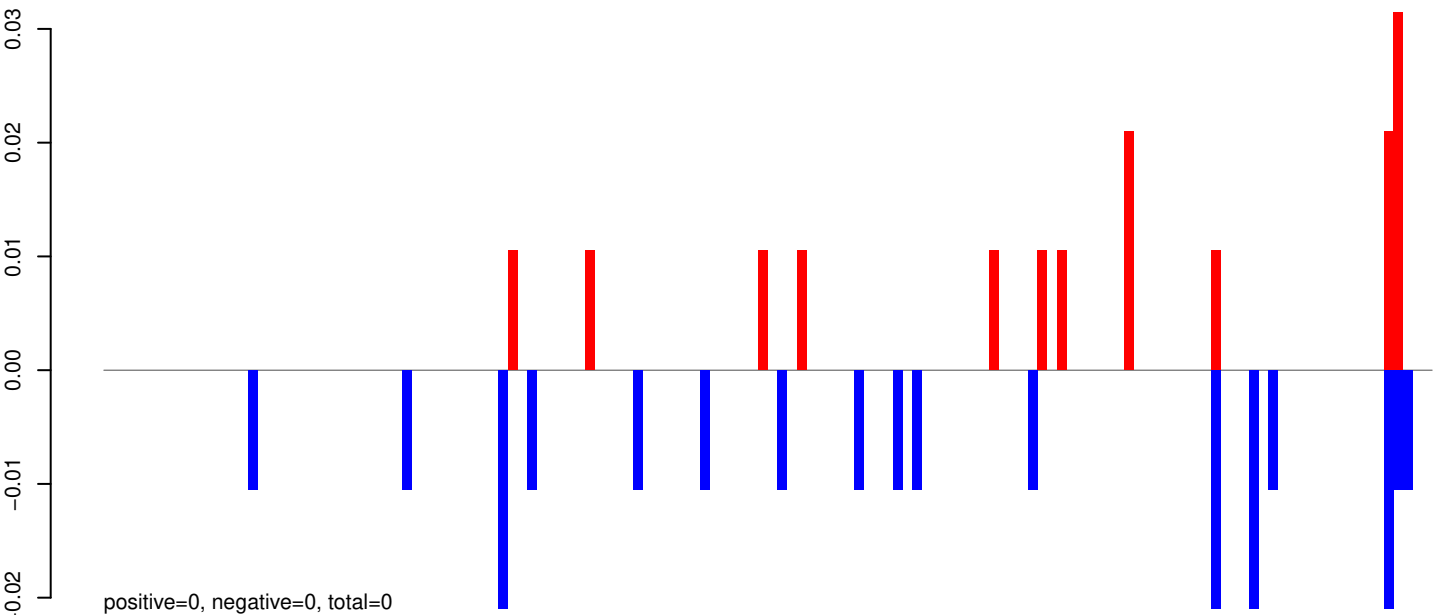
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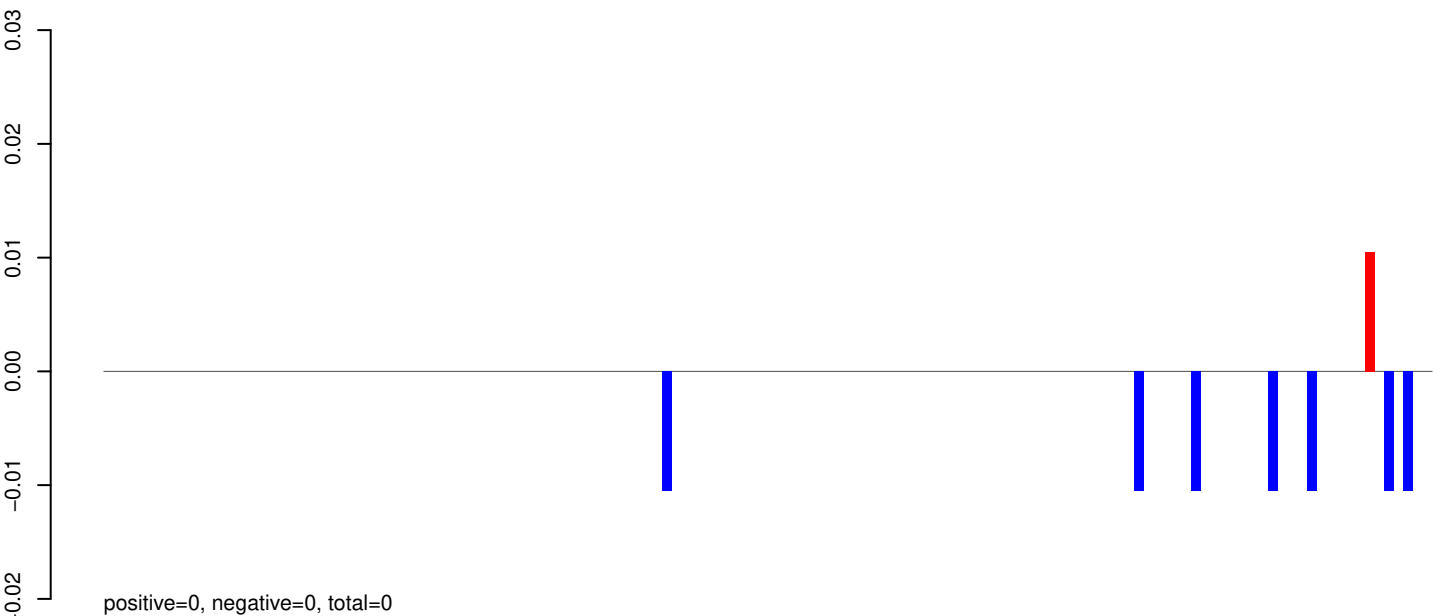
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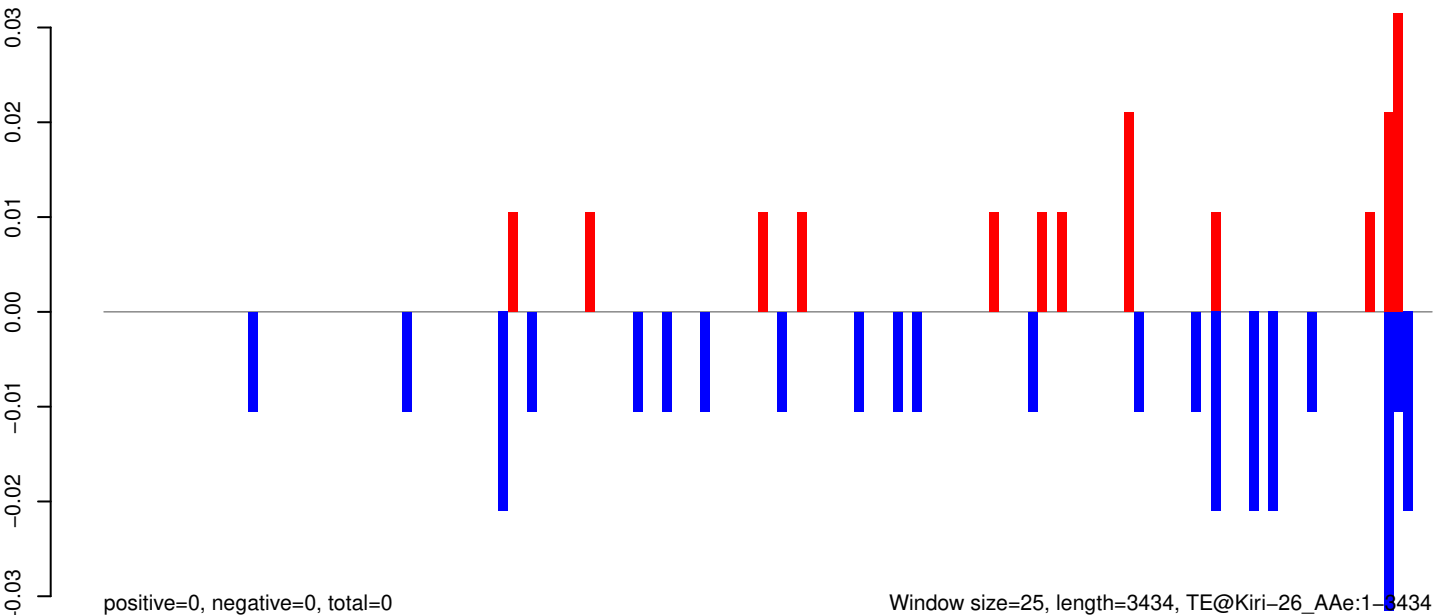
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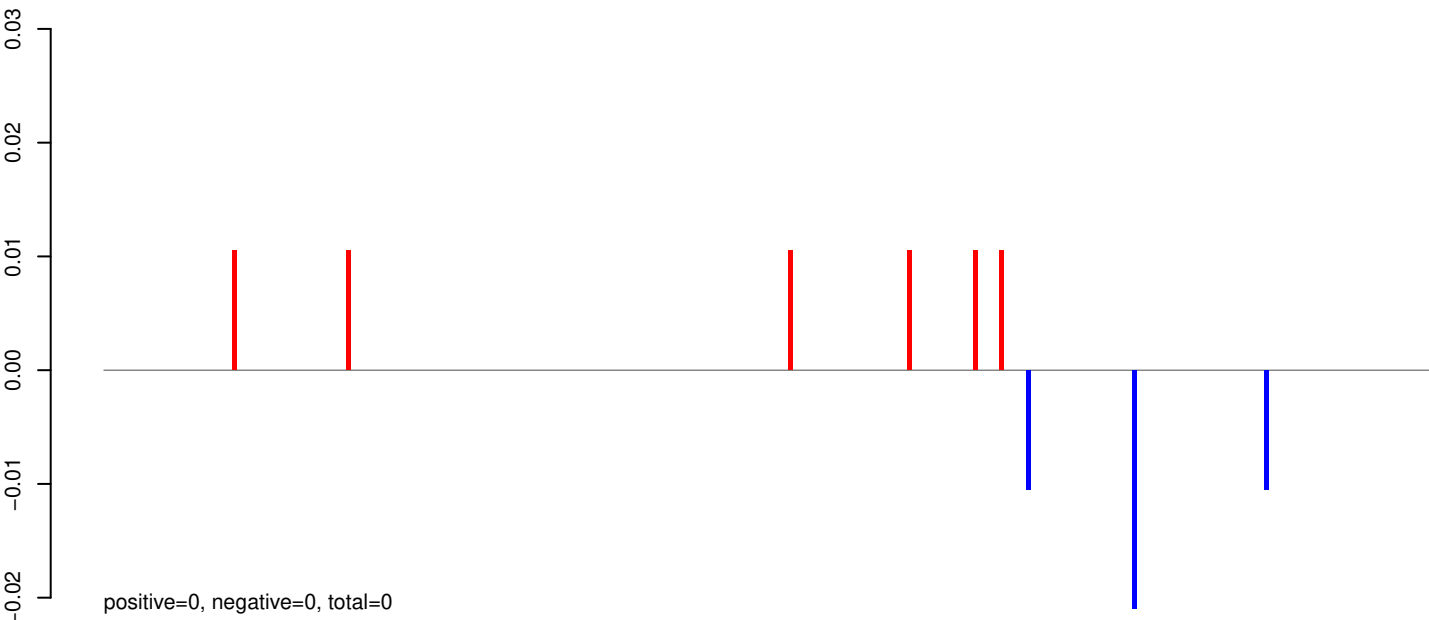
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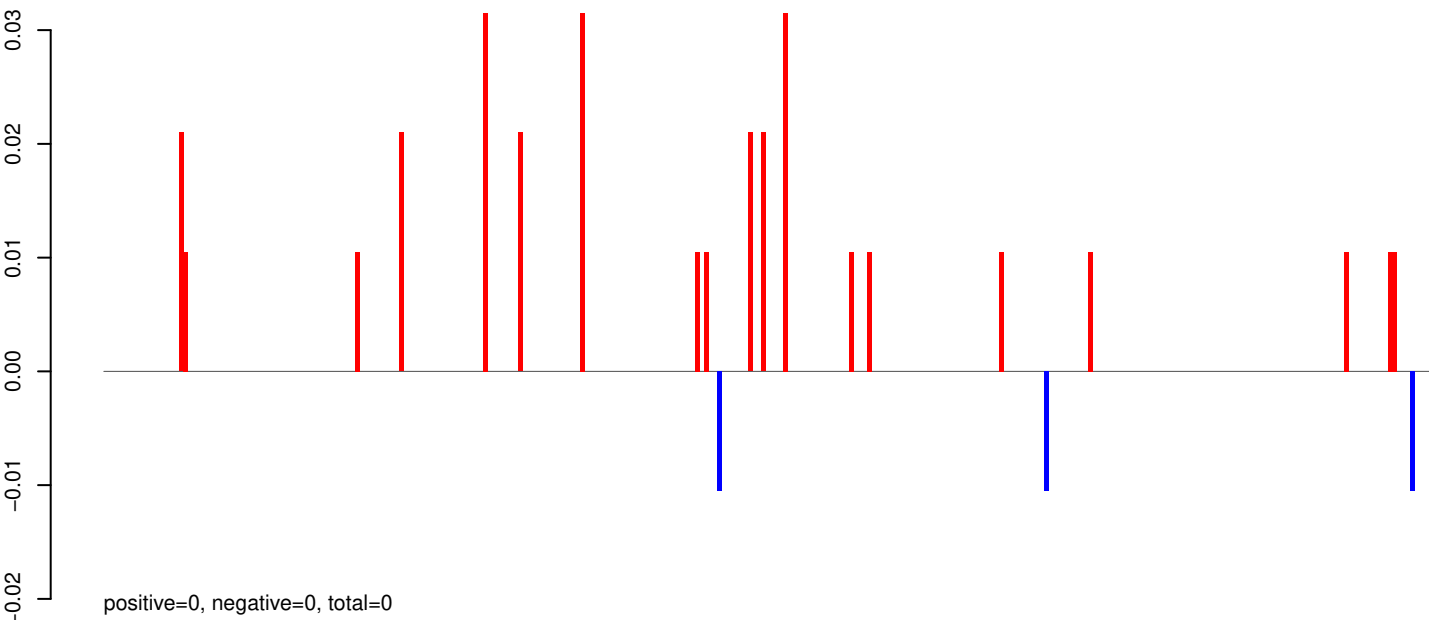
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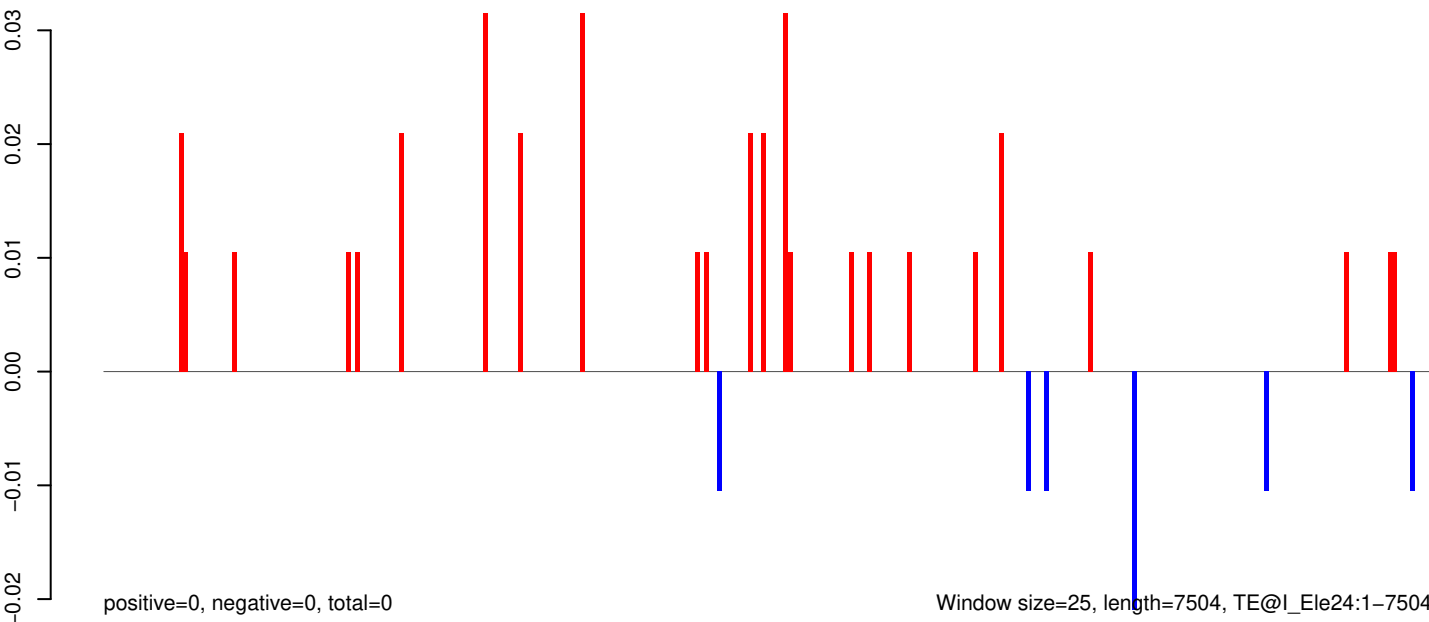
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

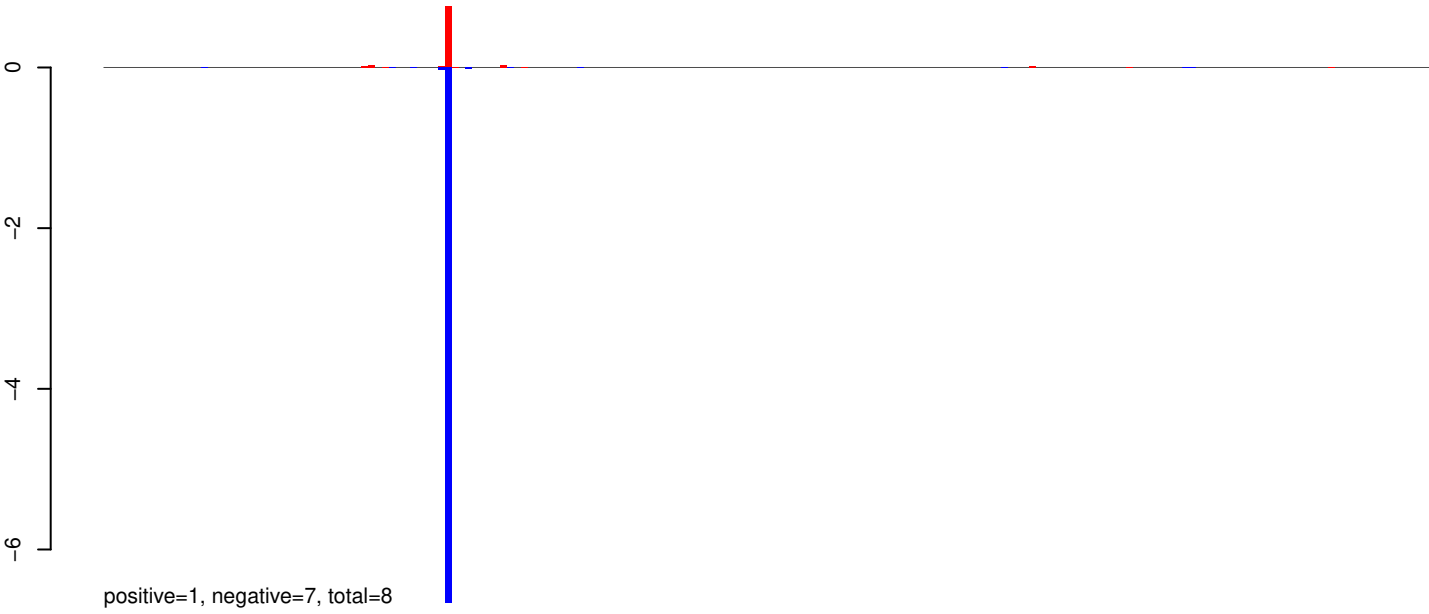


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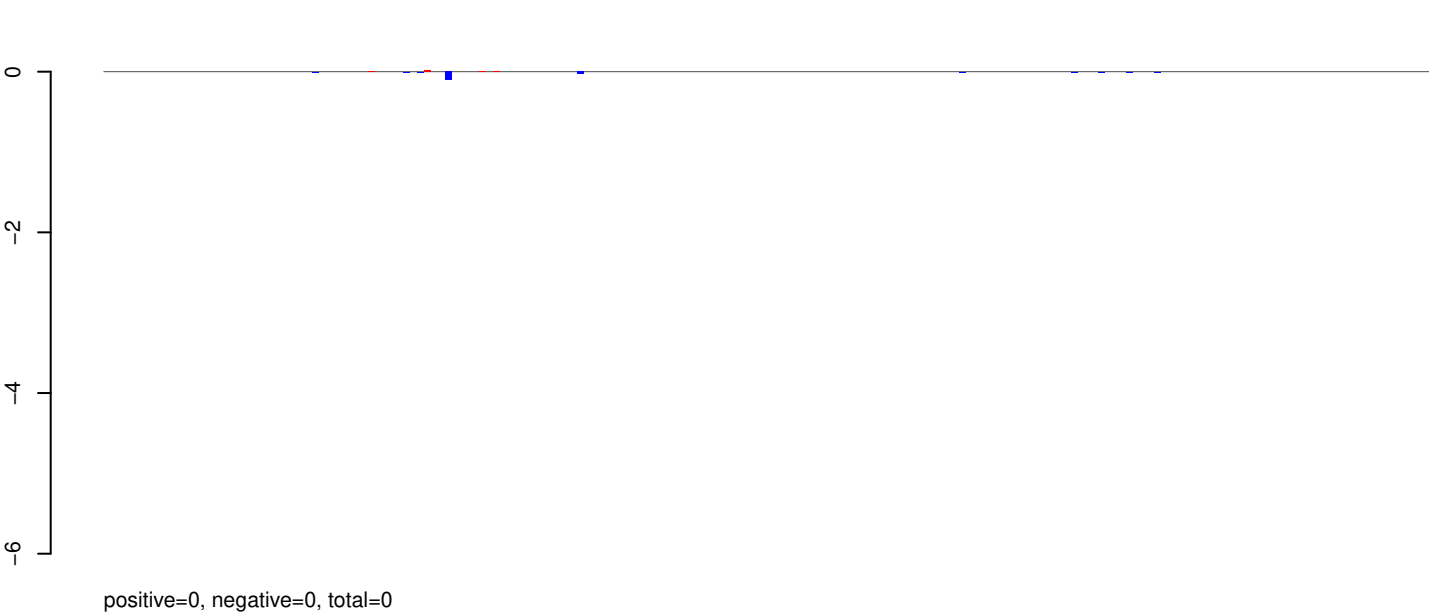


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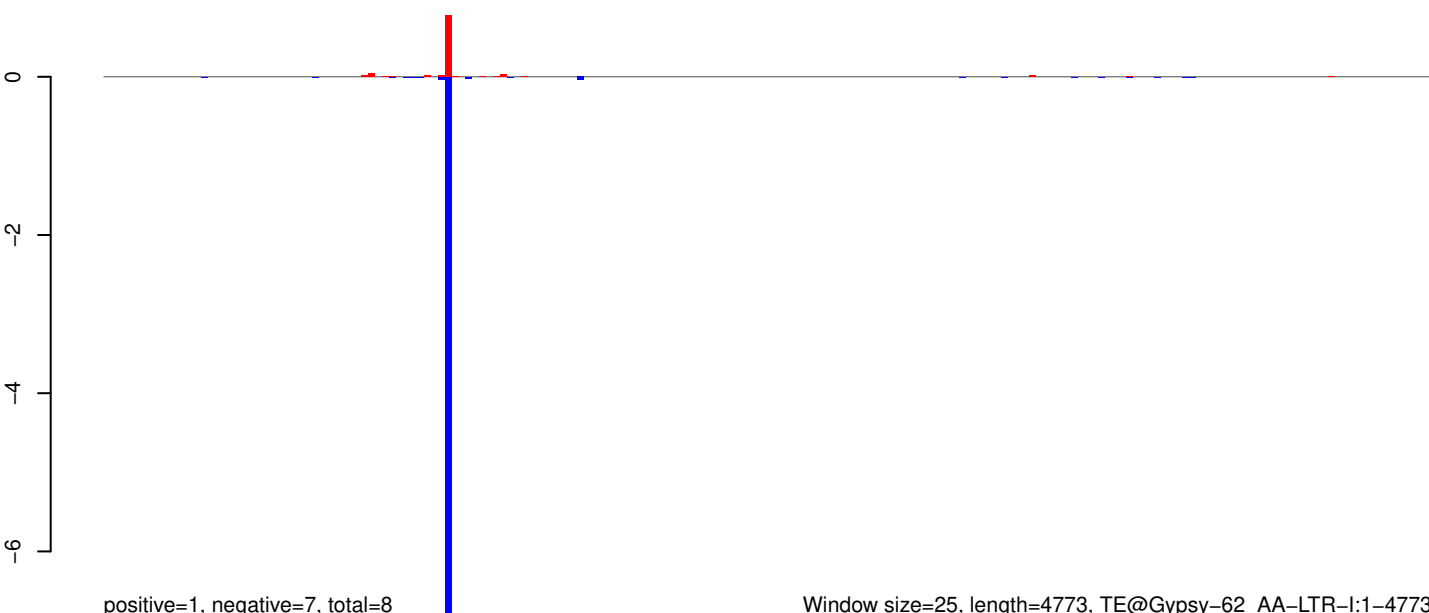
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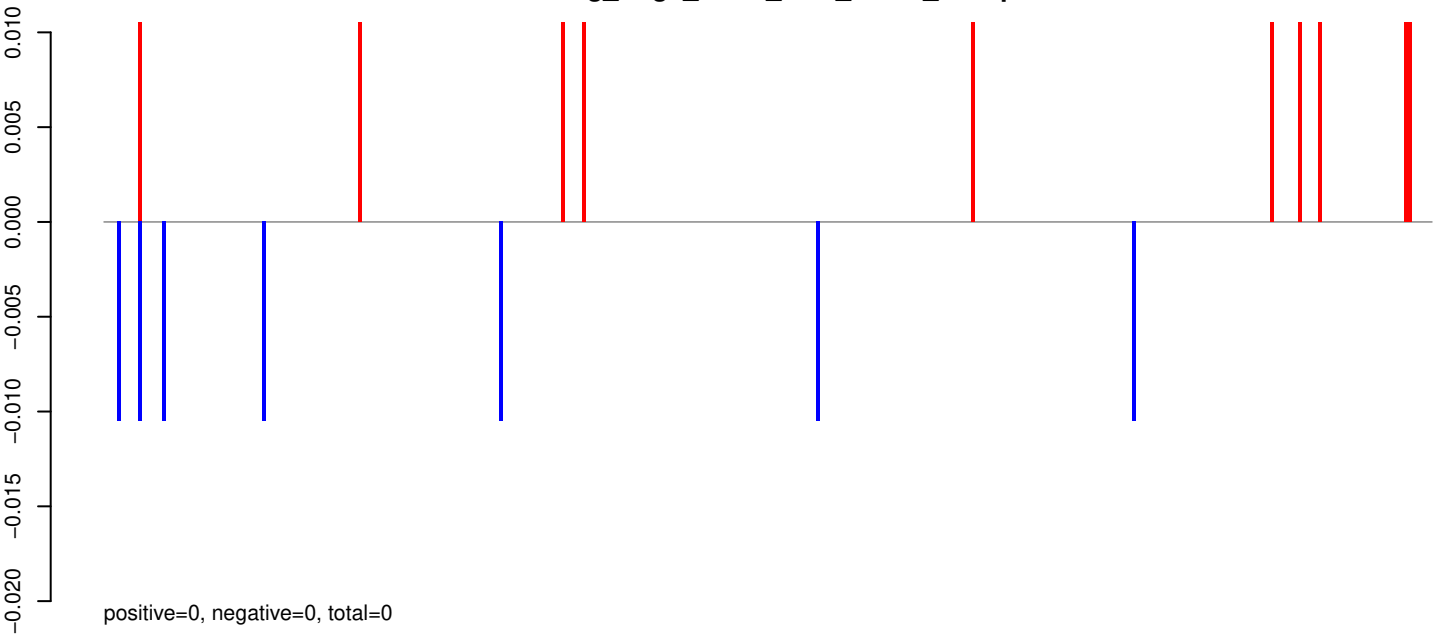
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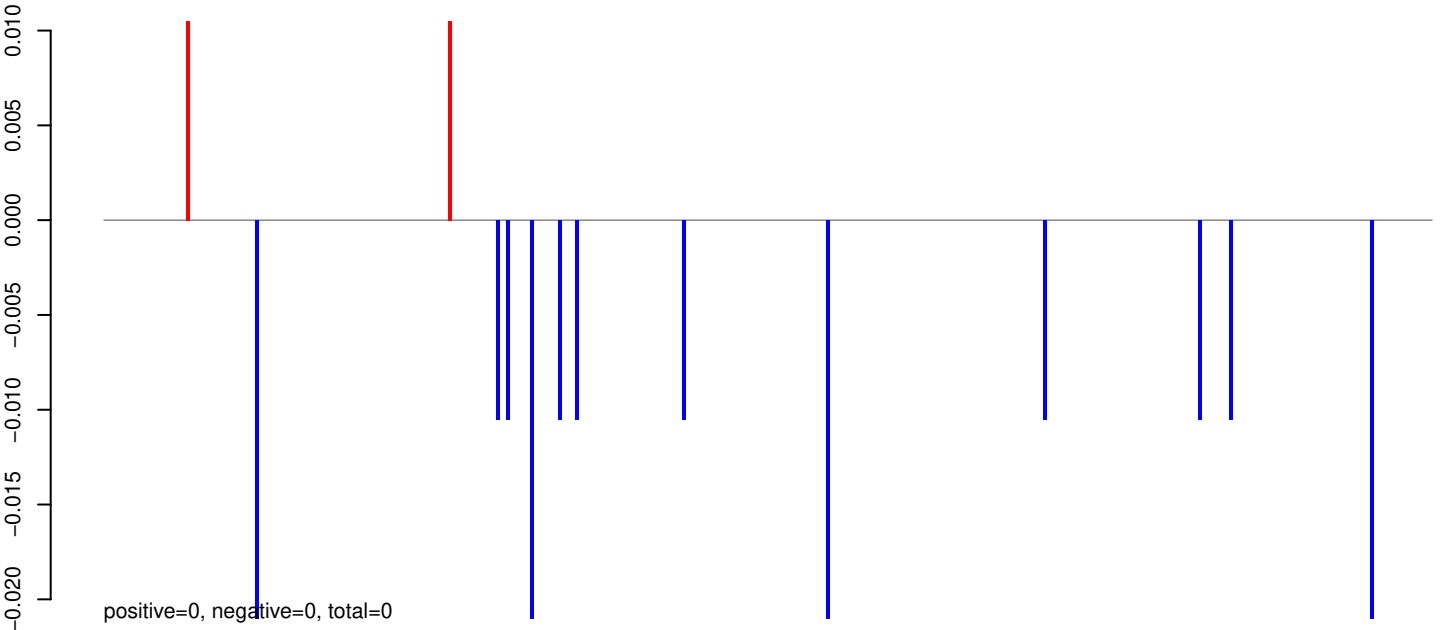
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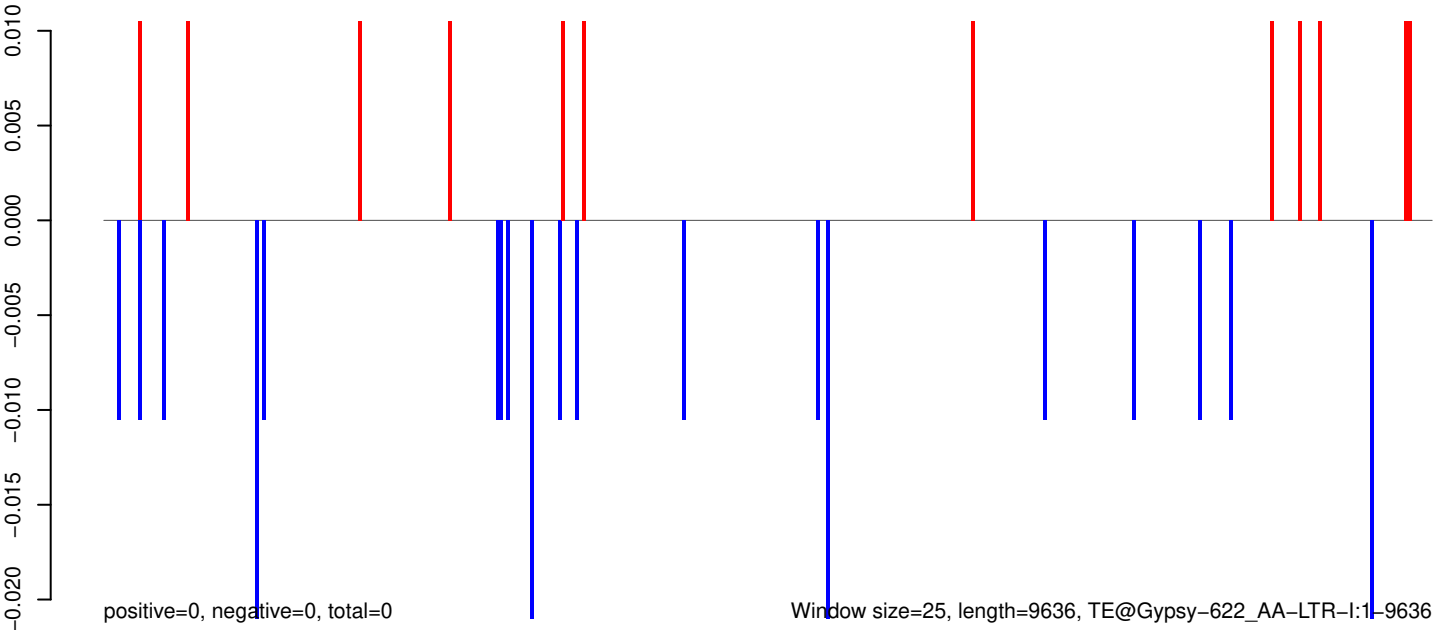
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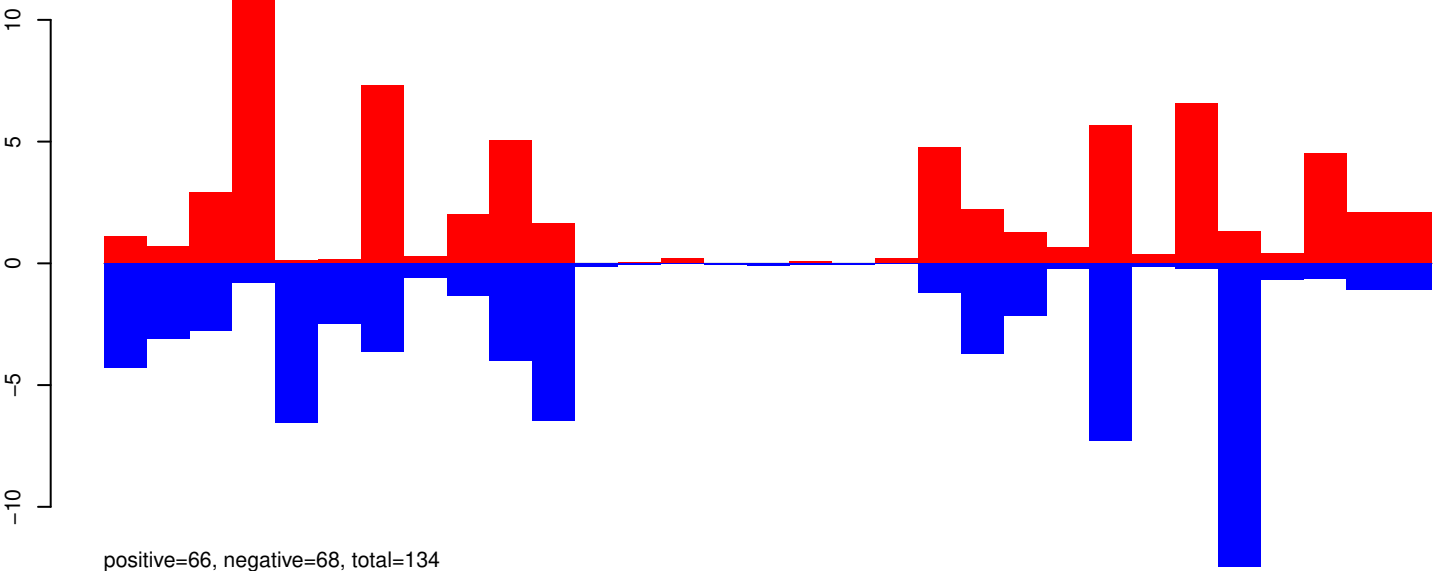
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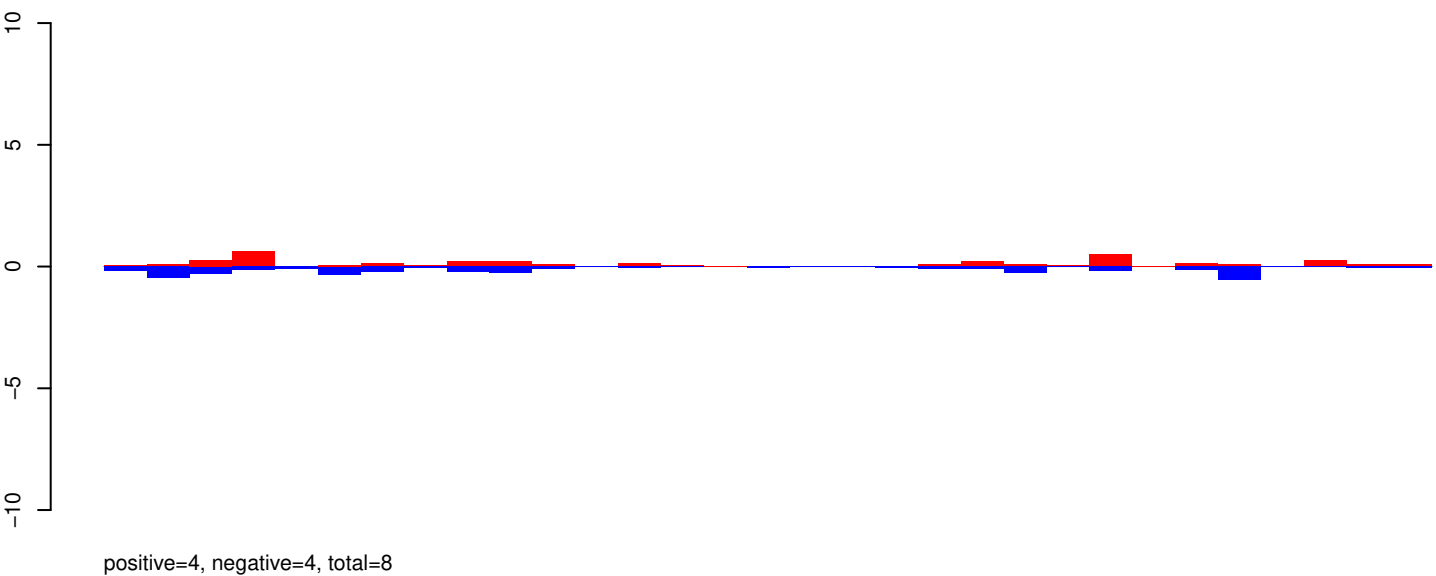
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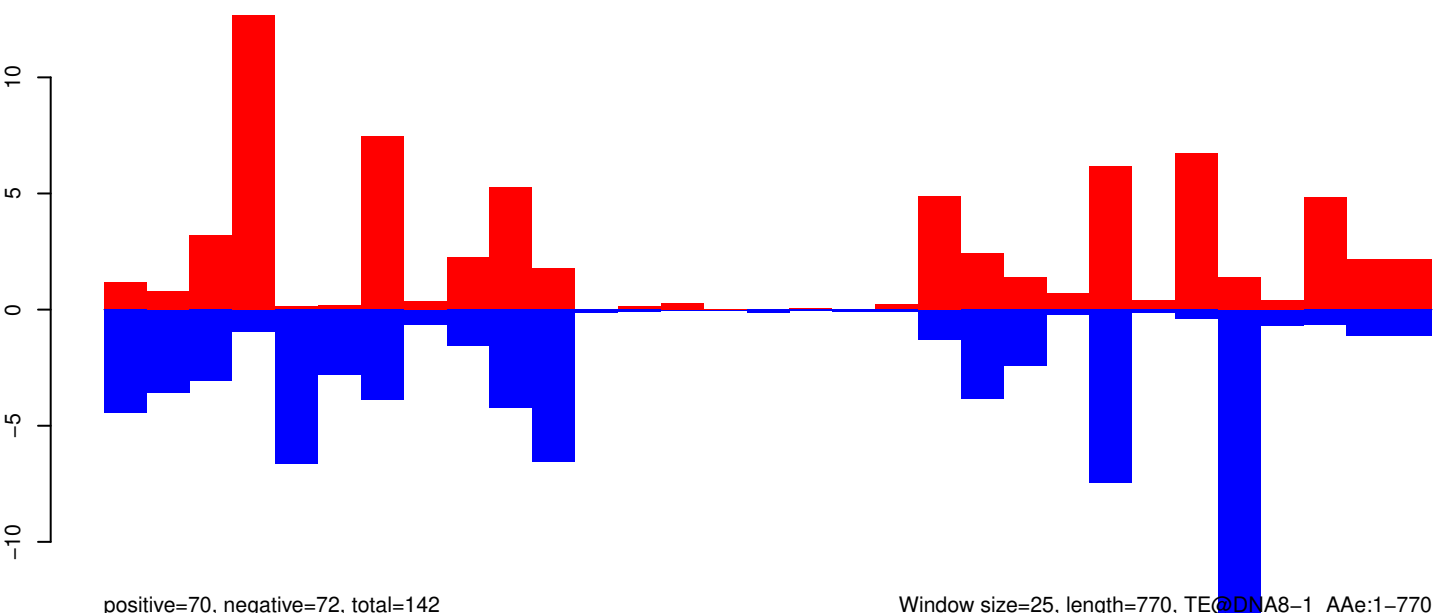
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



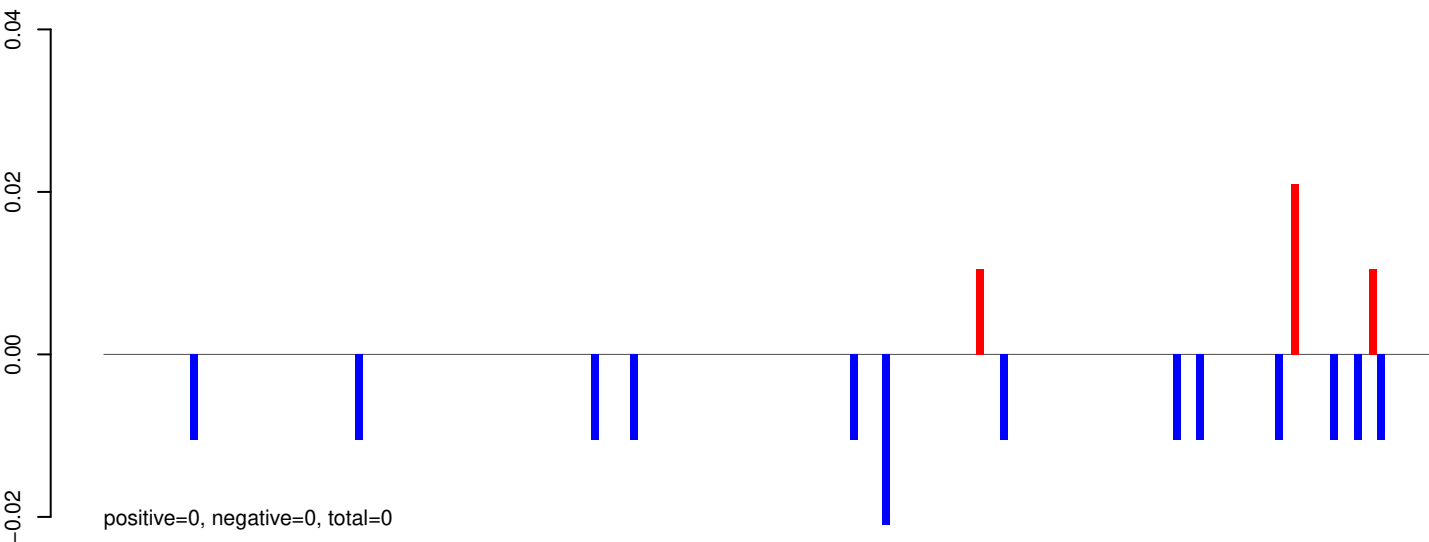
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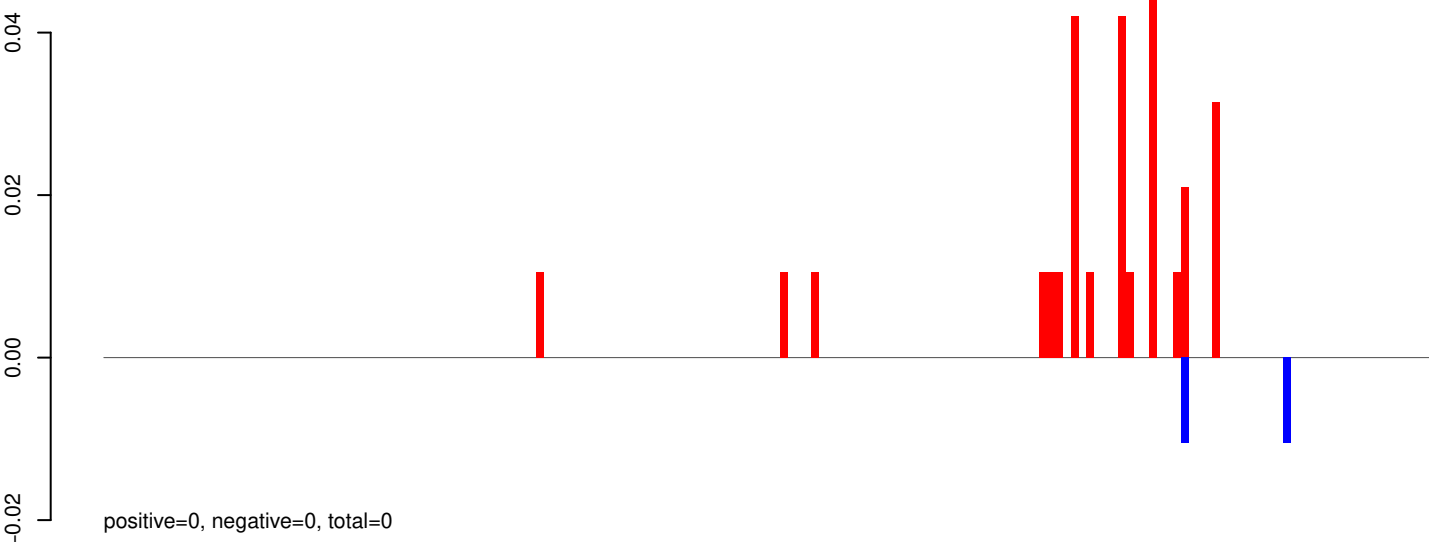
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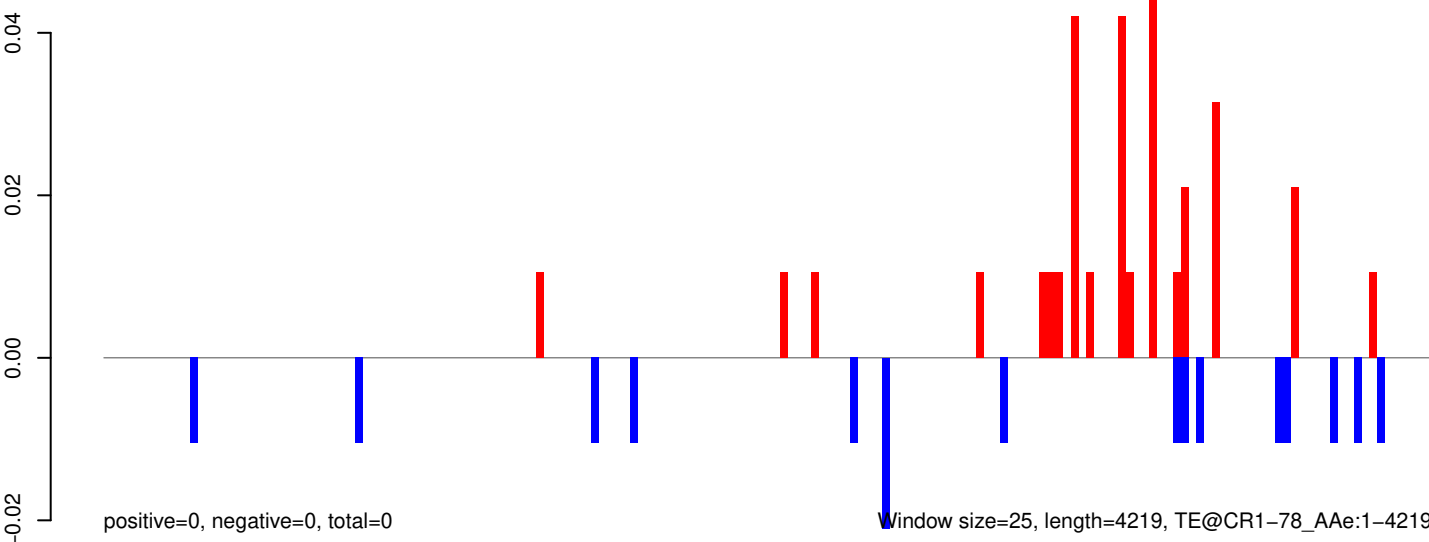
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

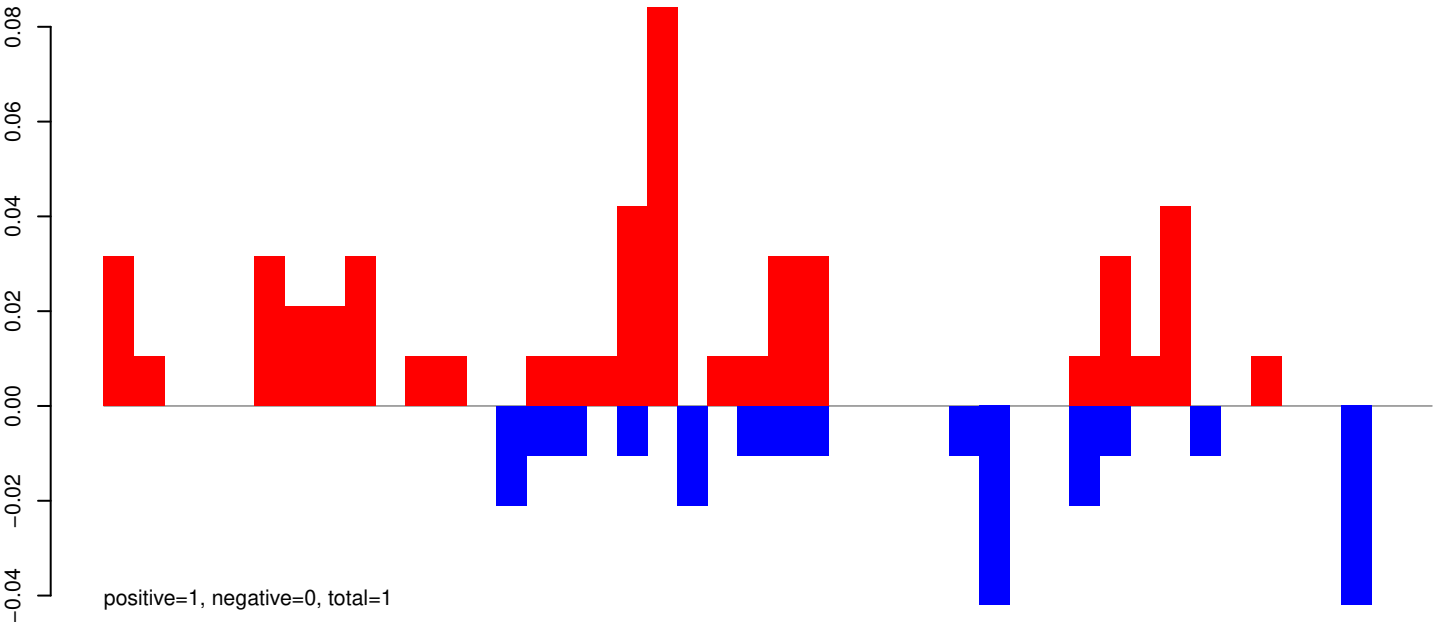


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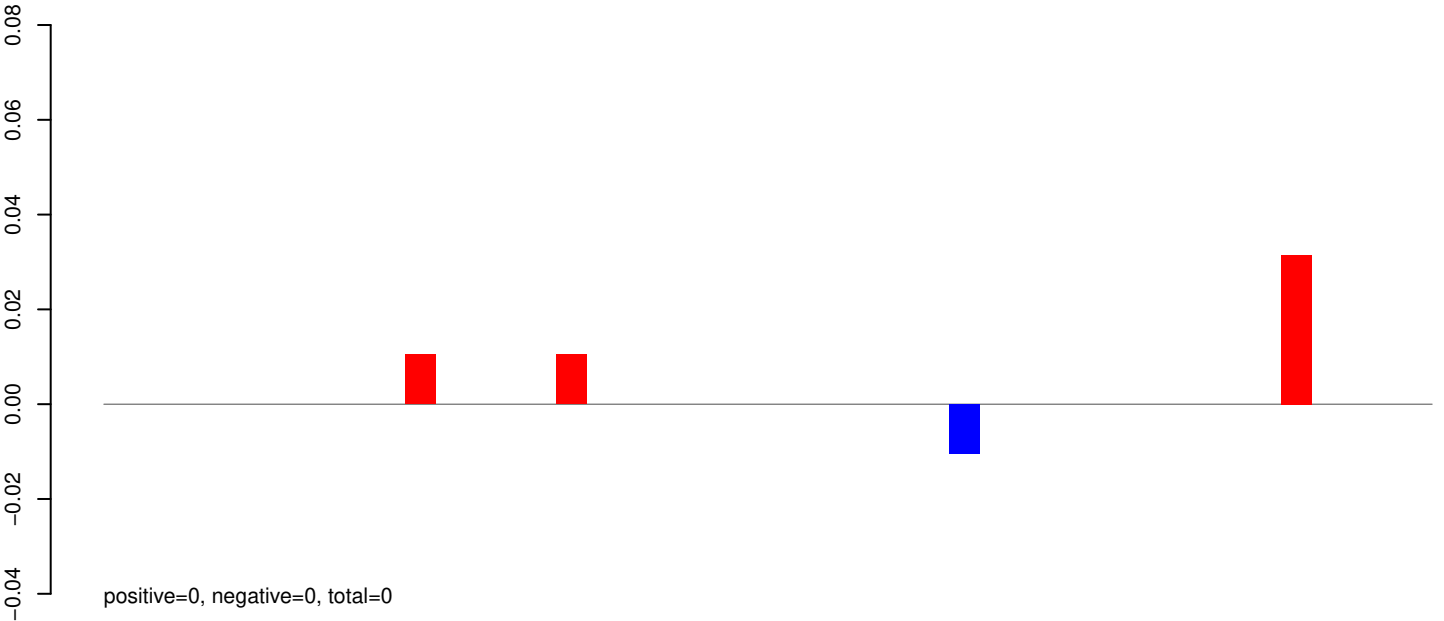


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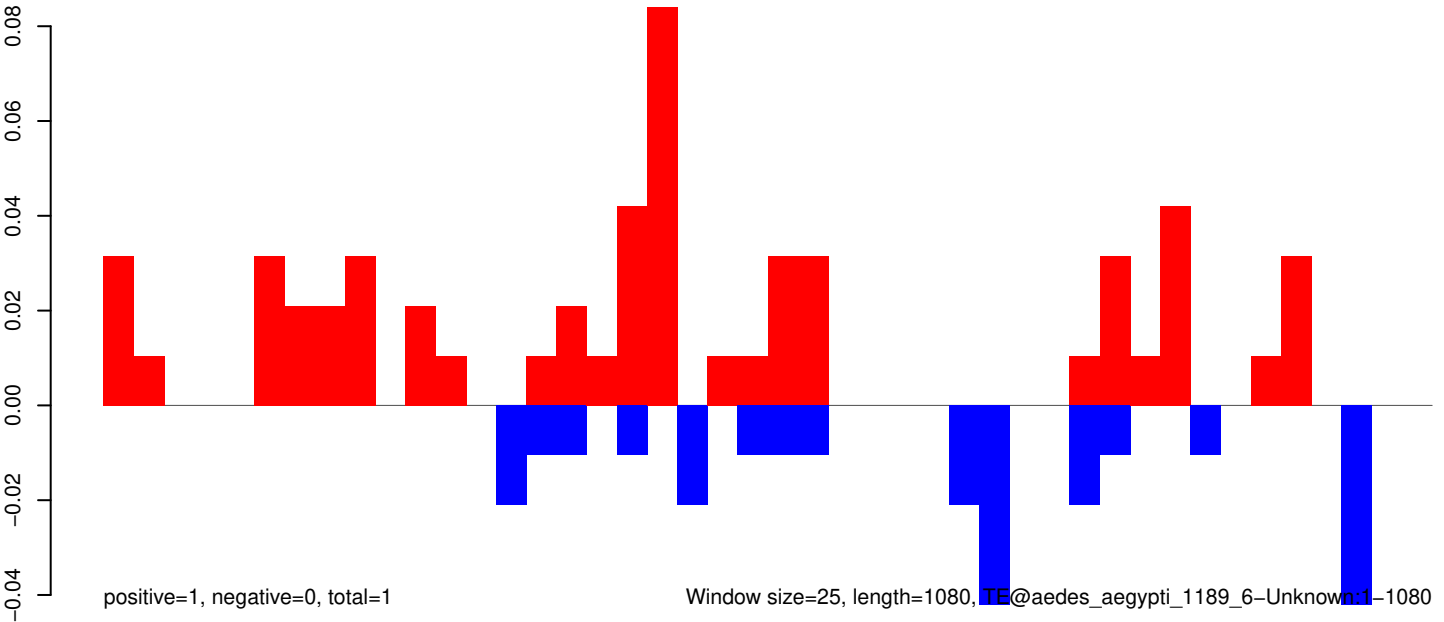
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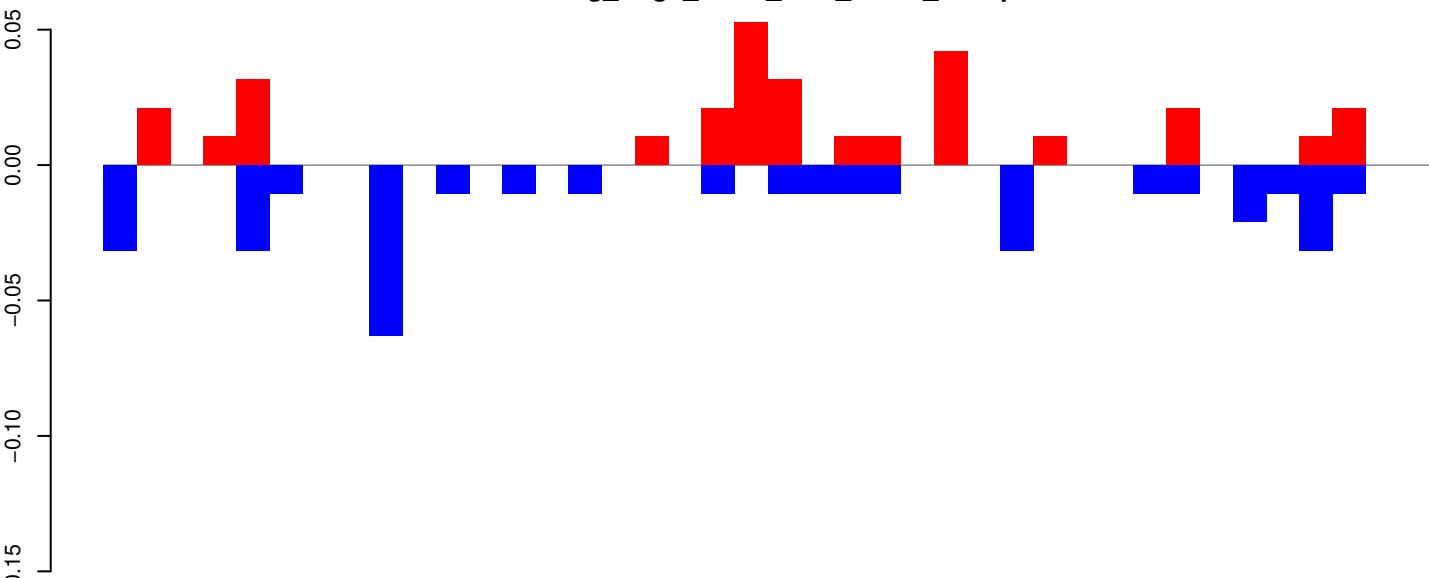
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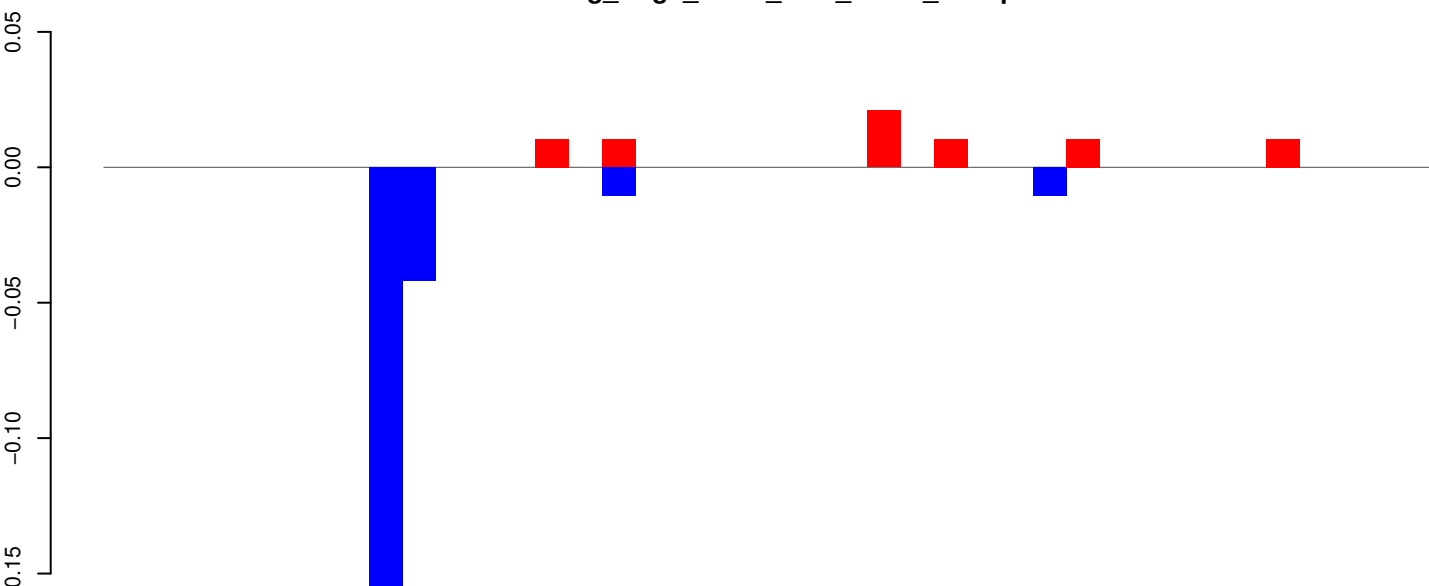
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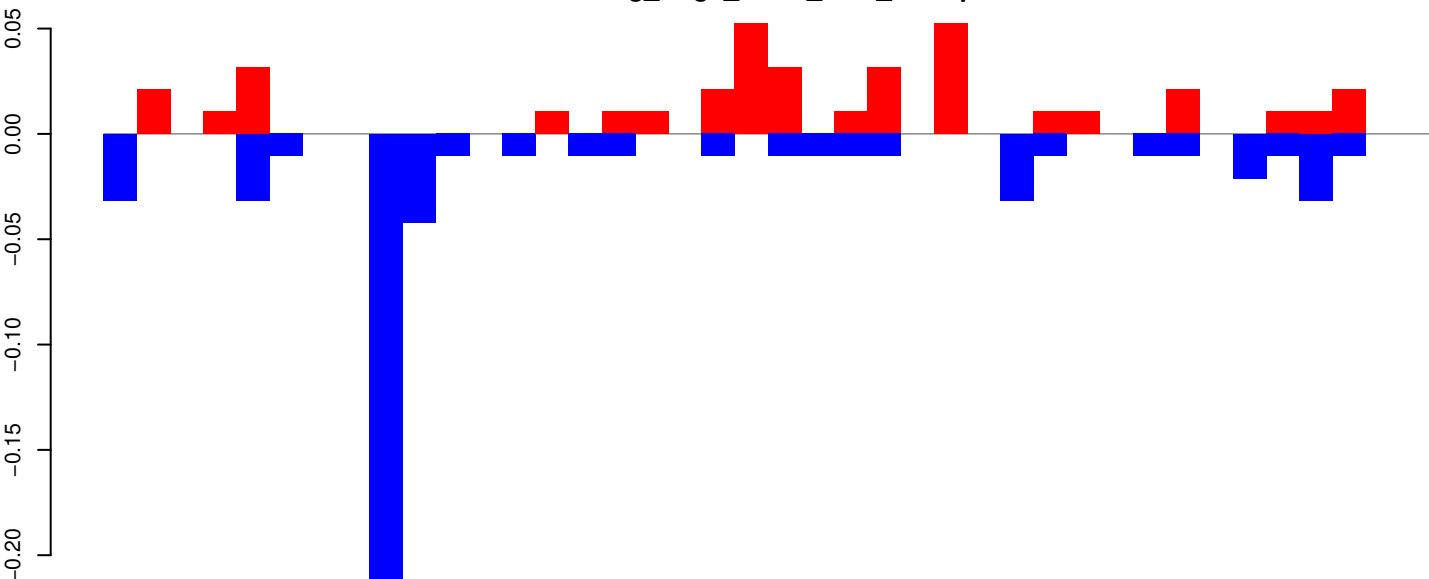
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.rep

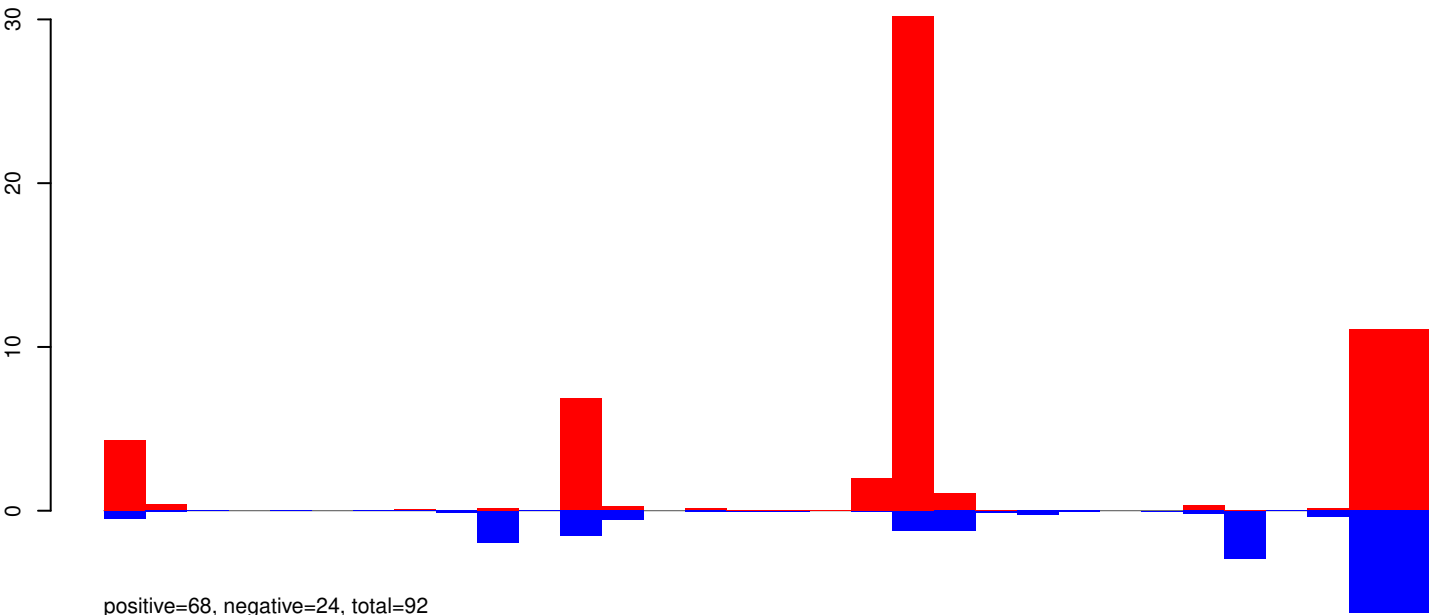


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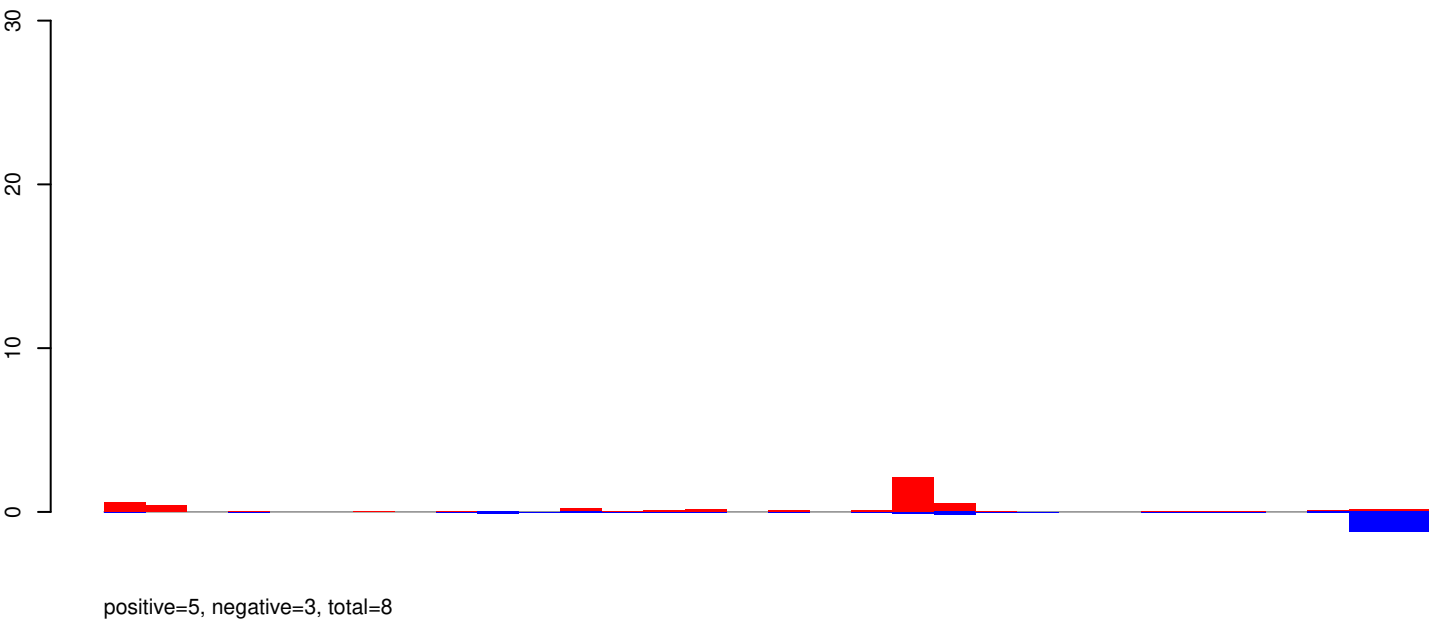
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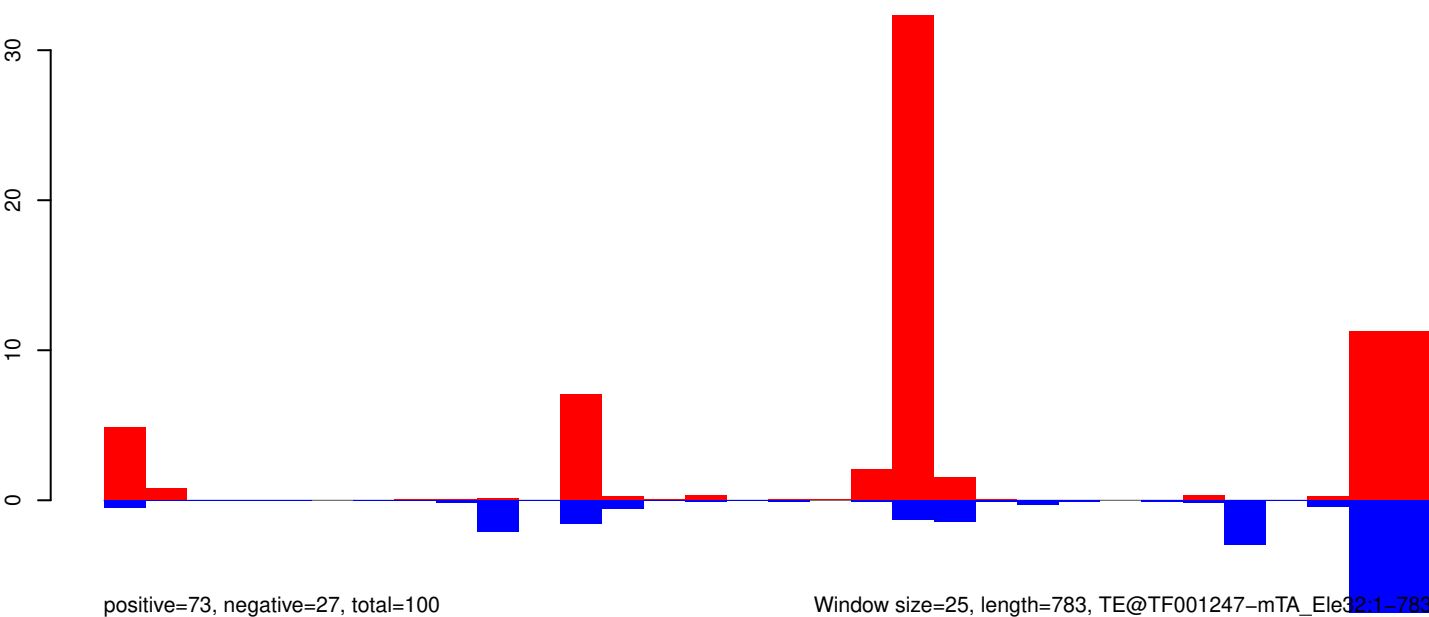
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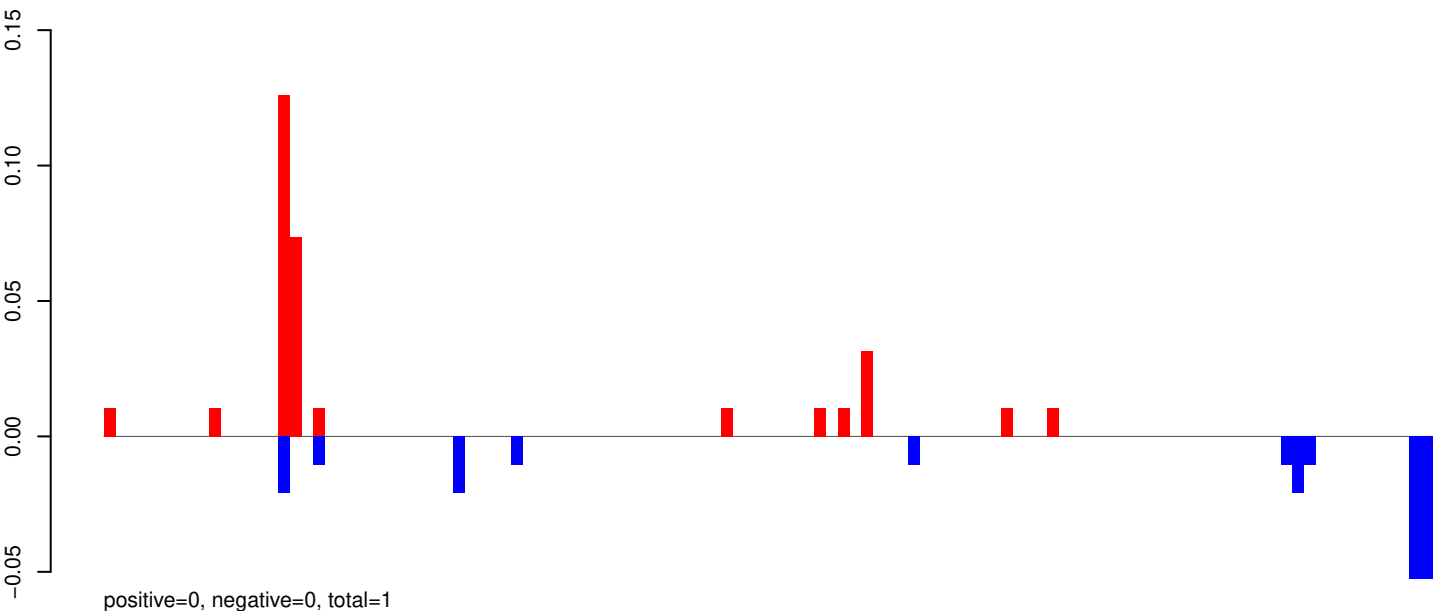
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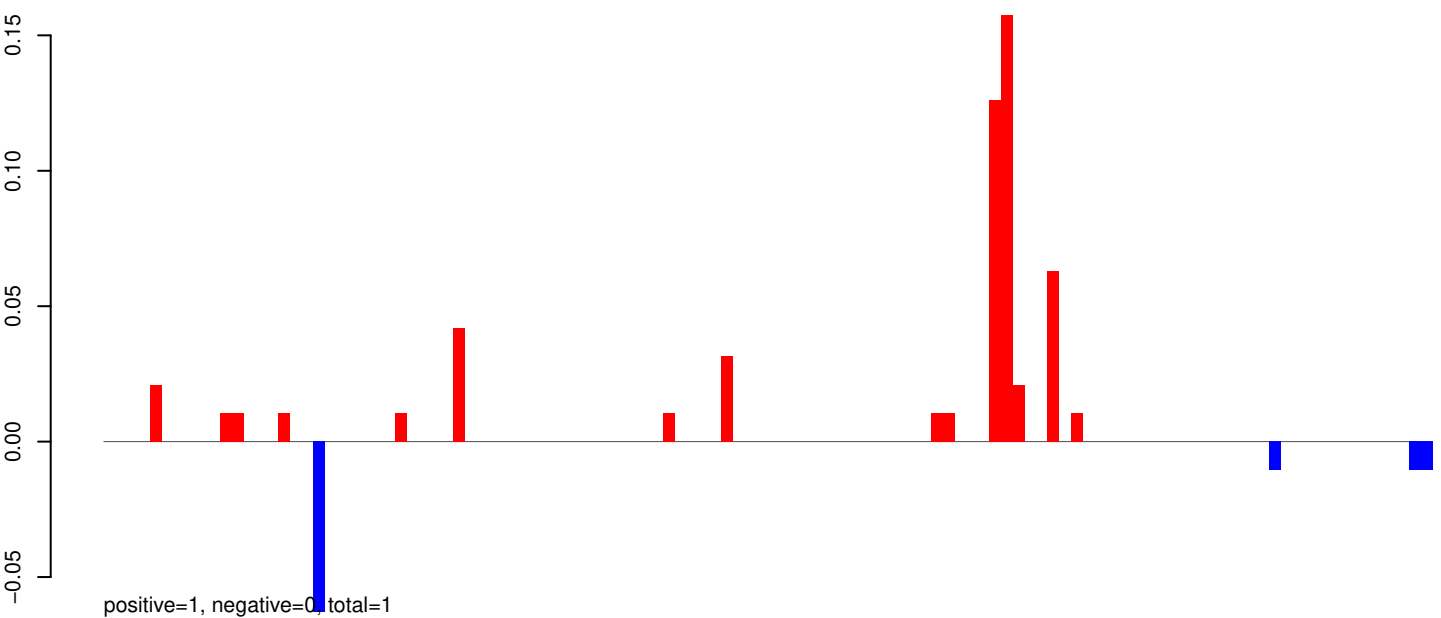
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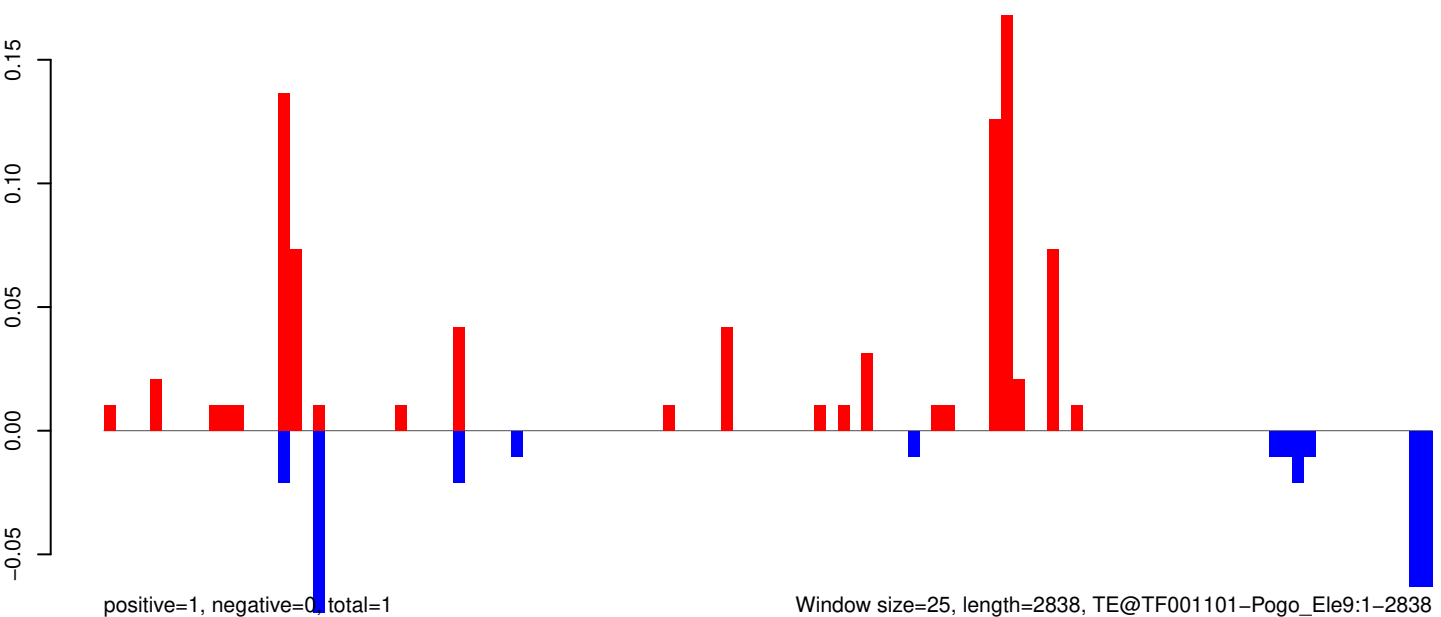
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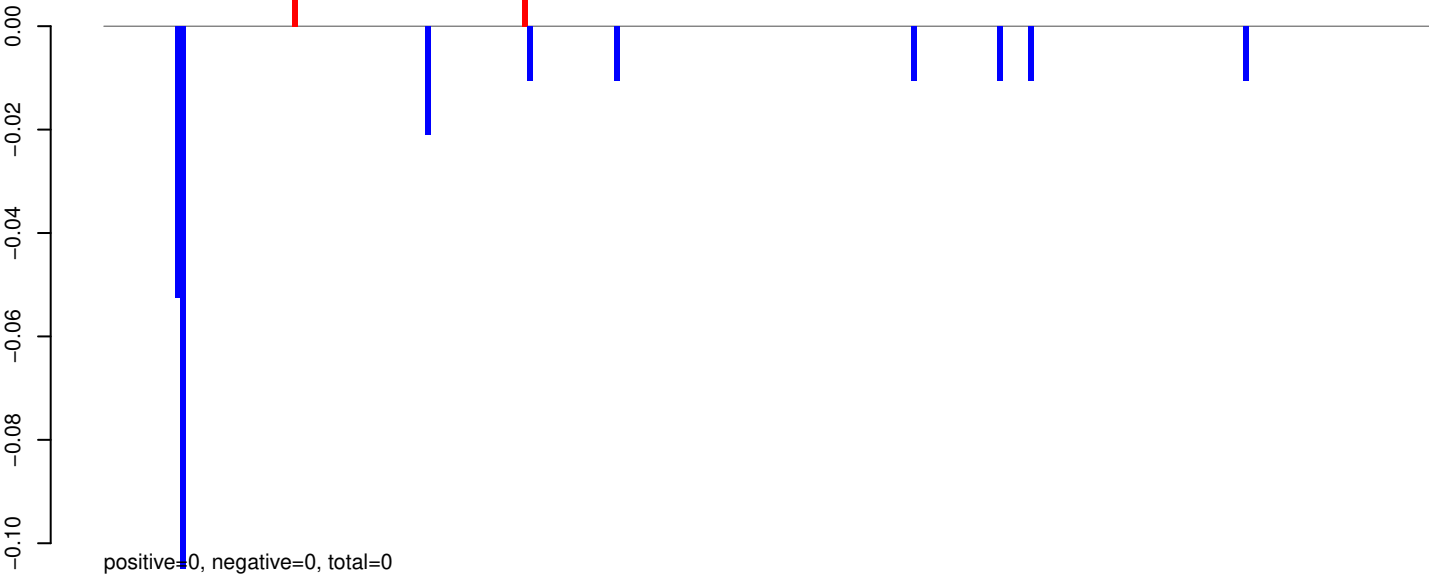
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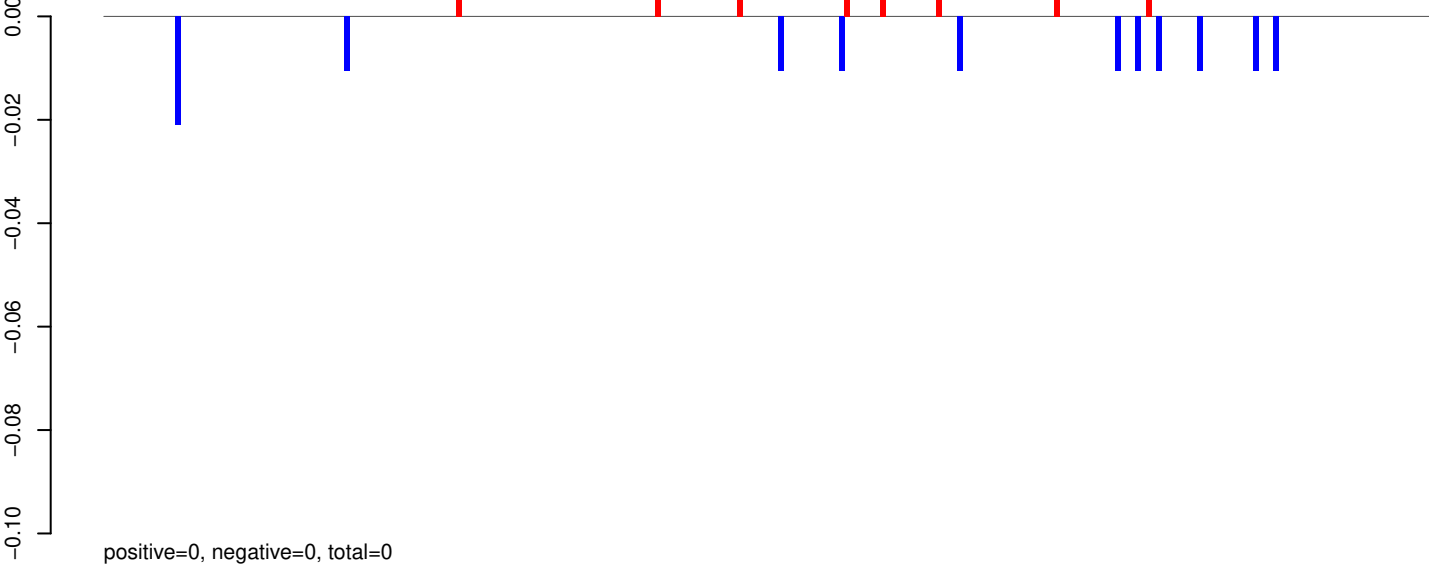
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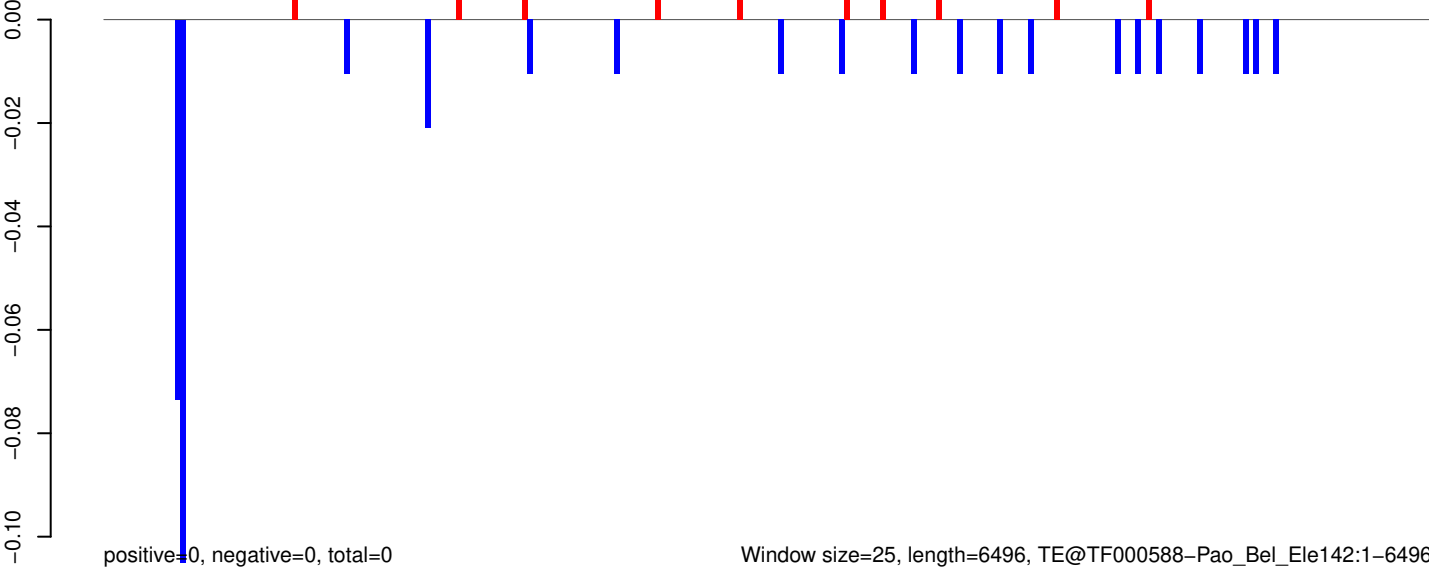
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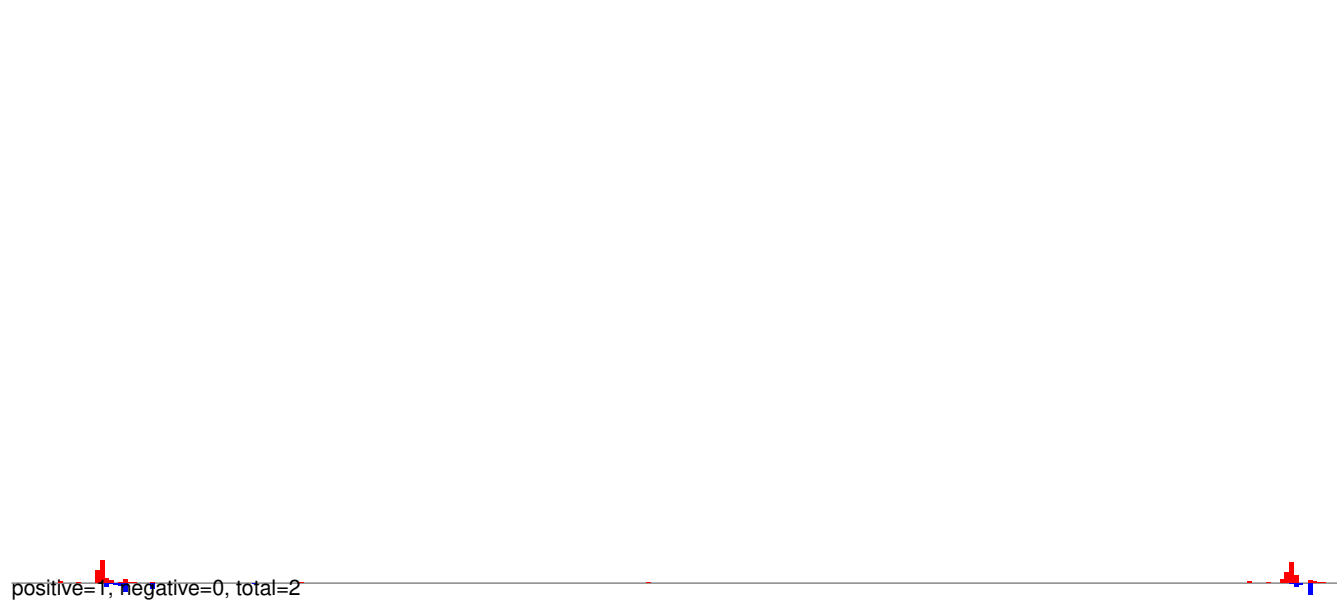
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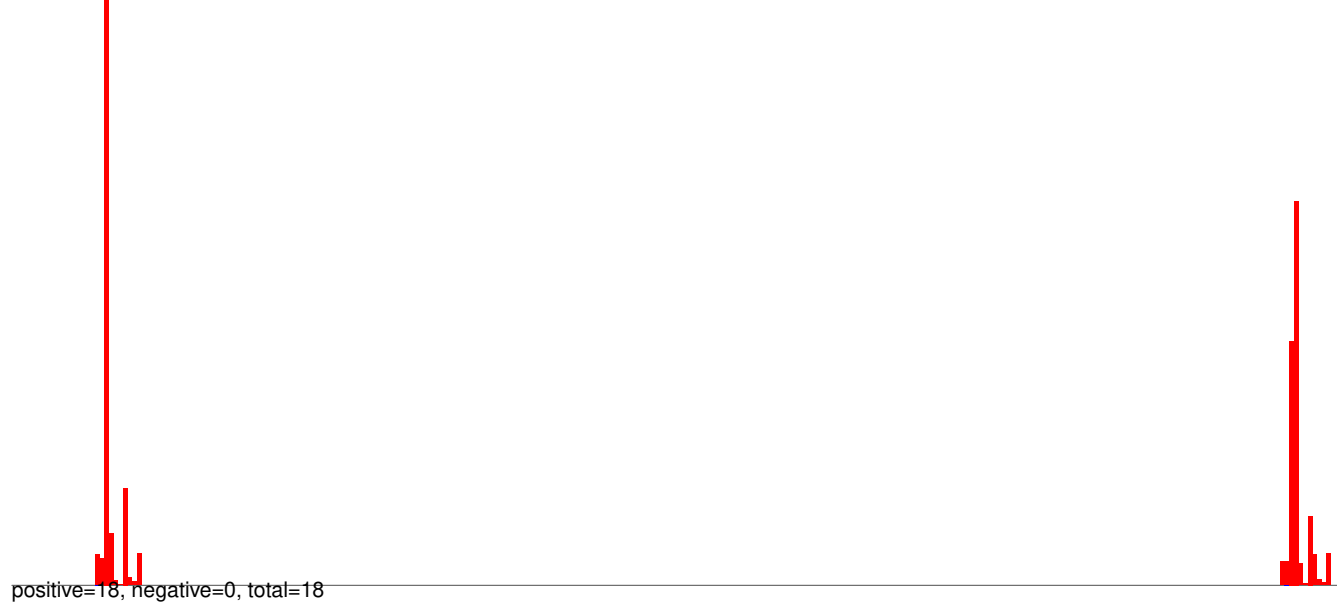
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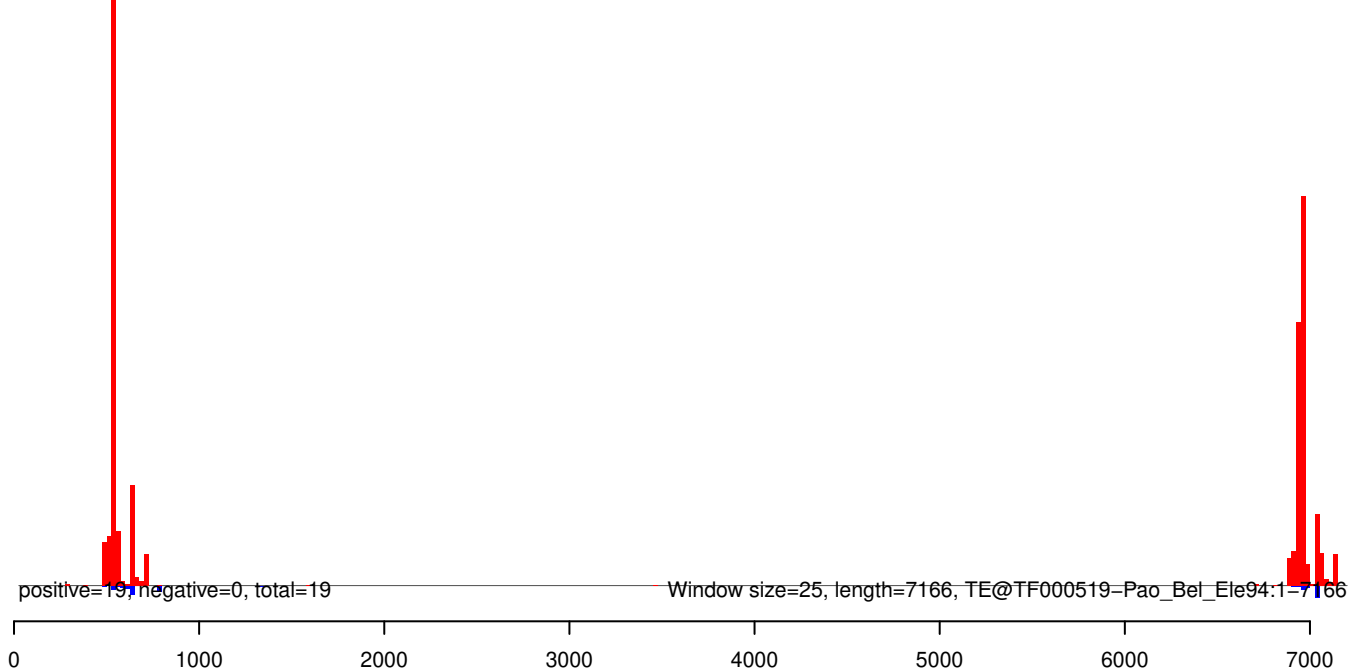
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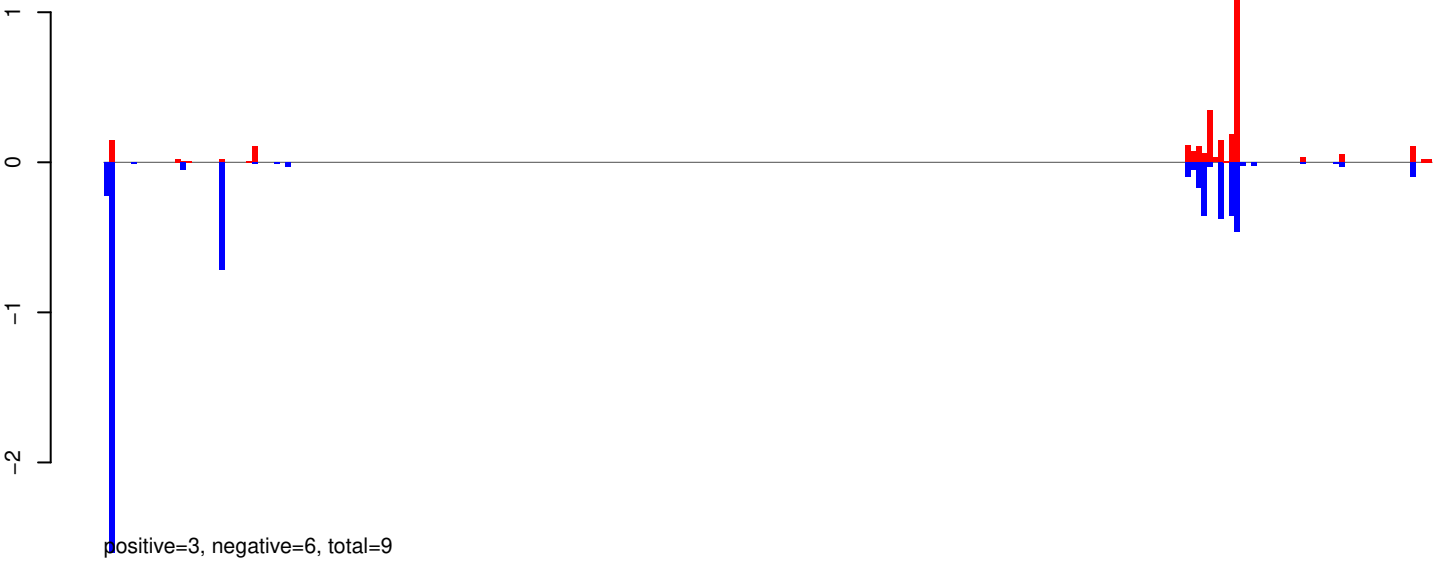
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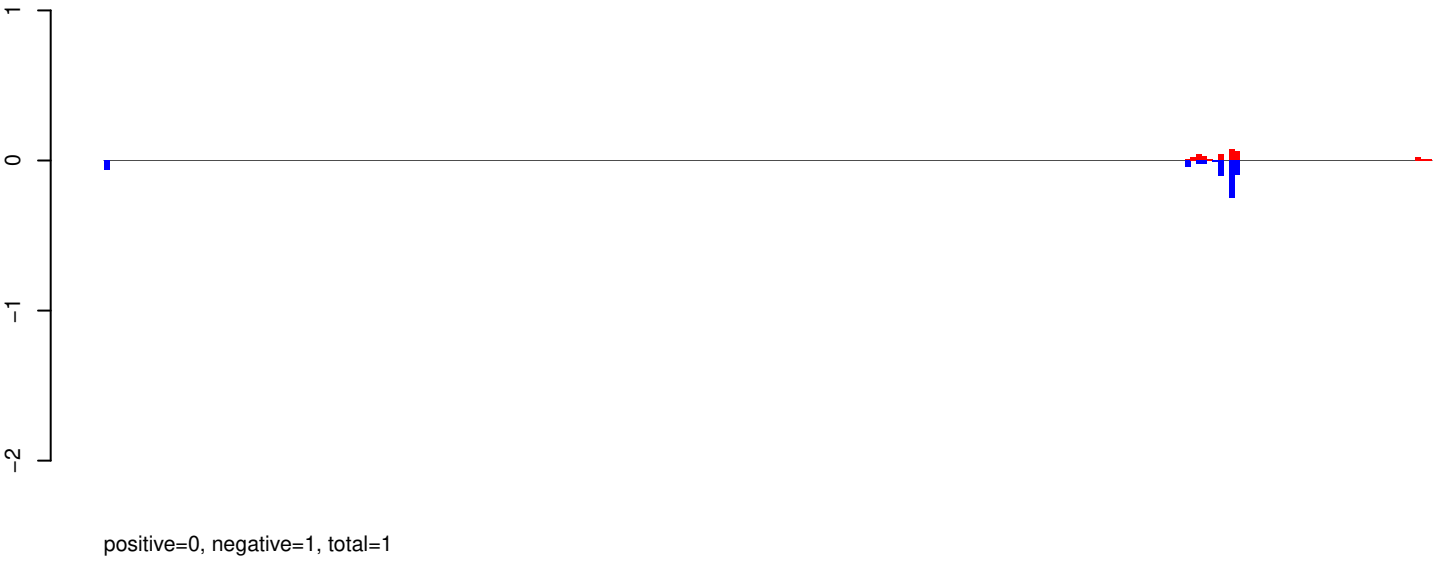
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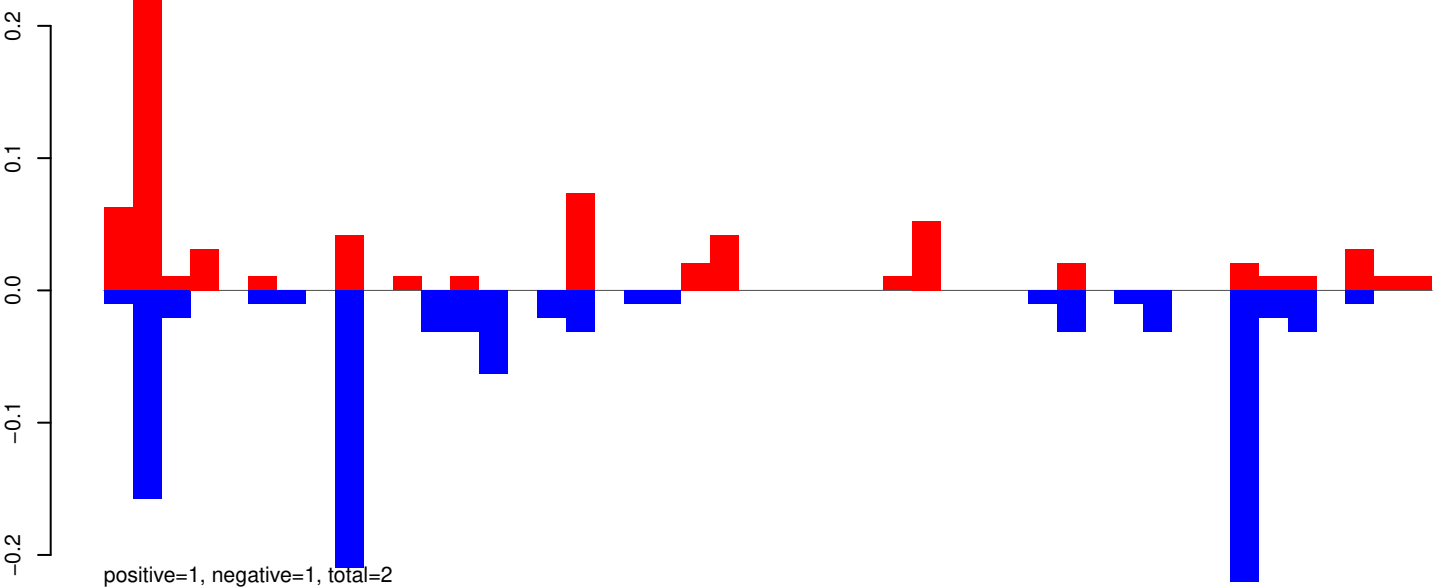
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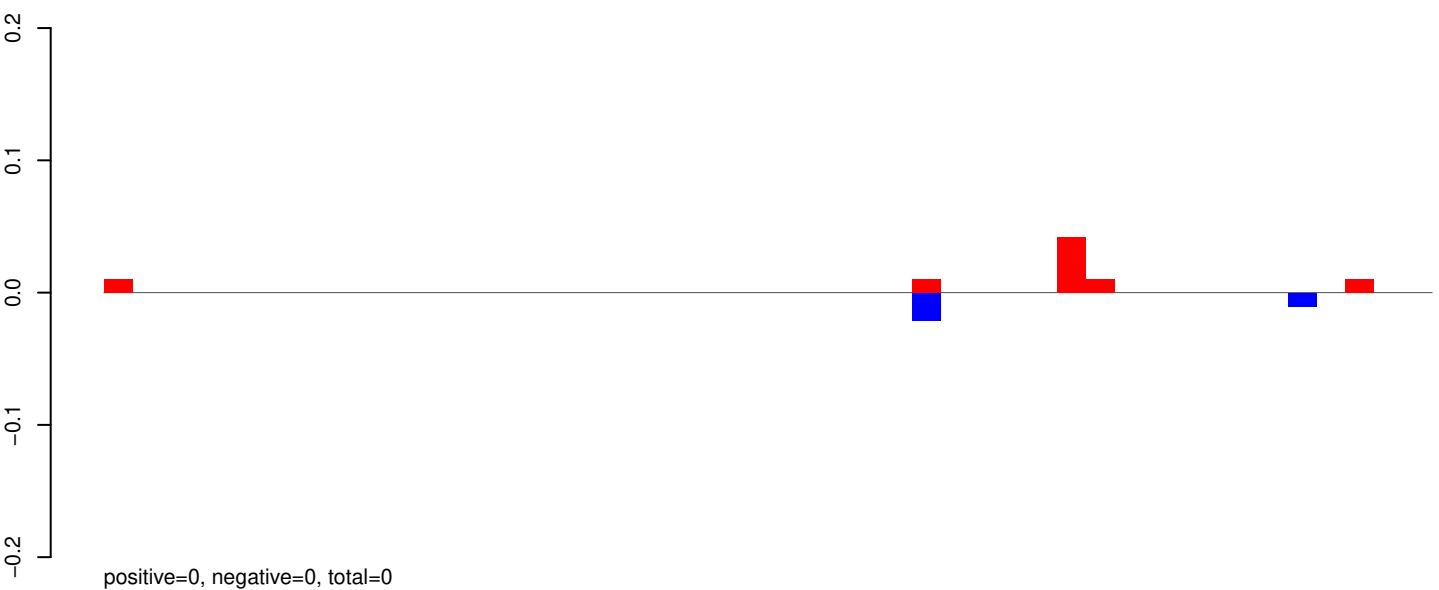
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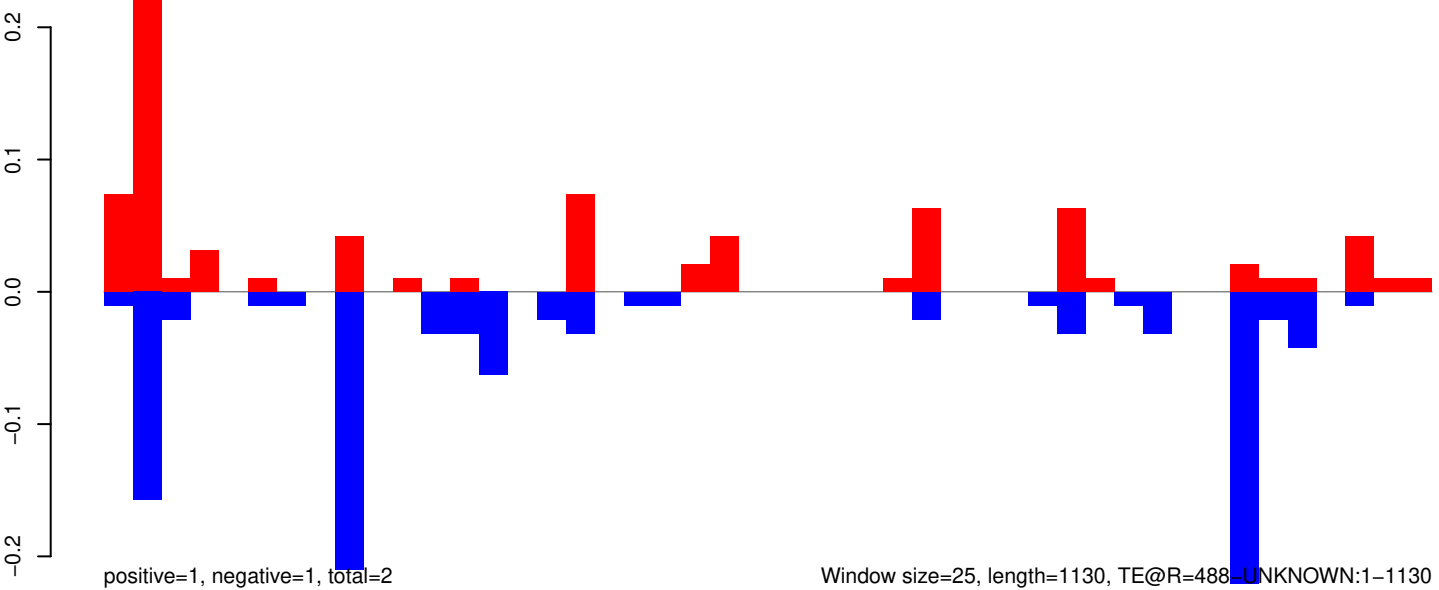
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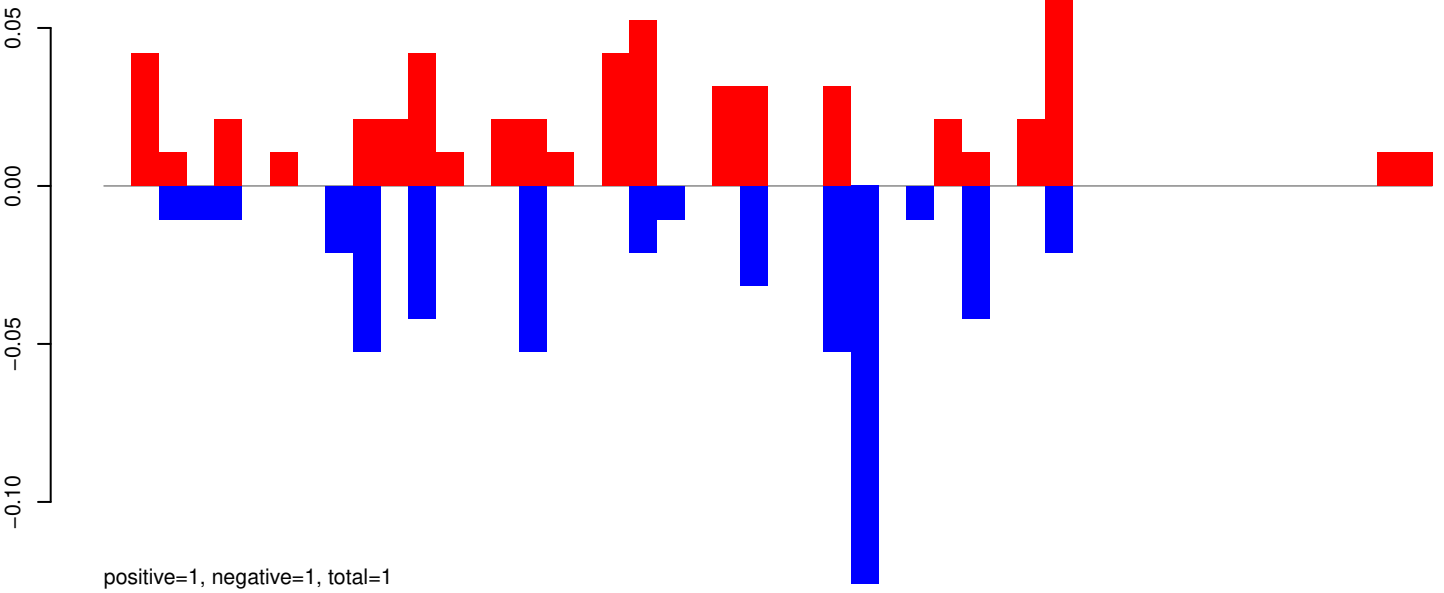
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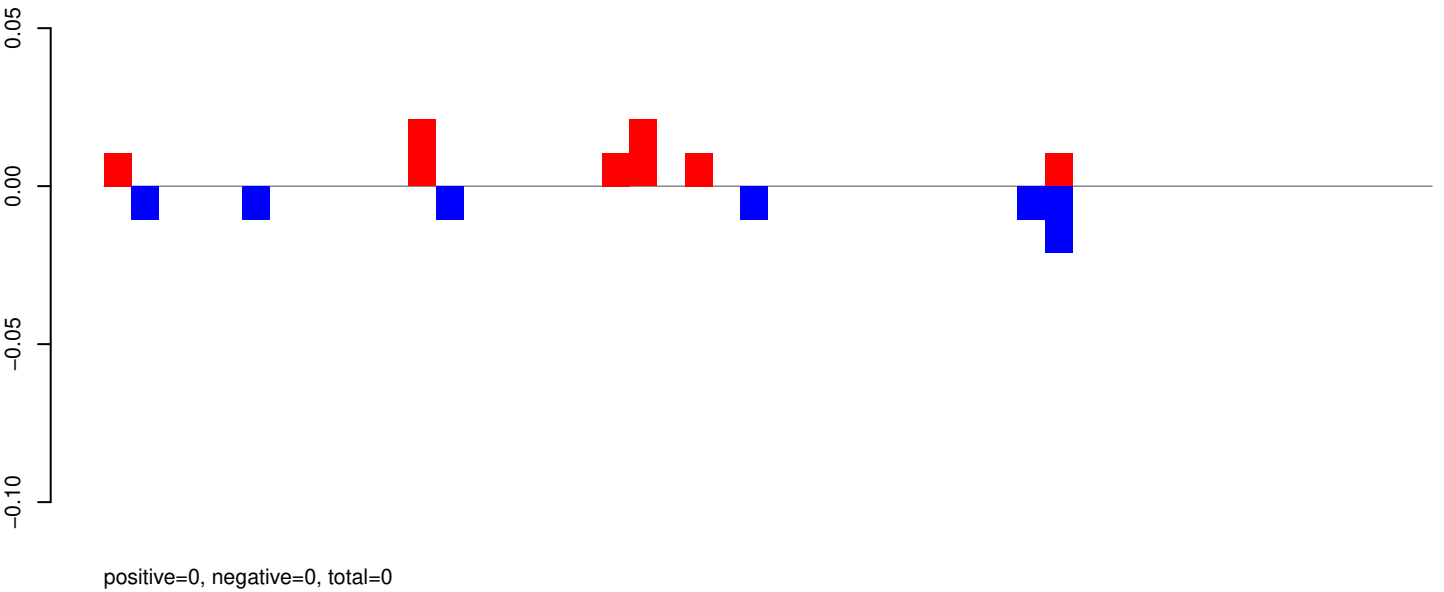
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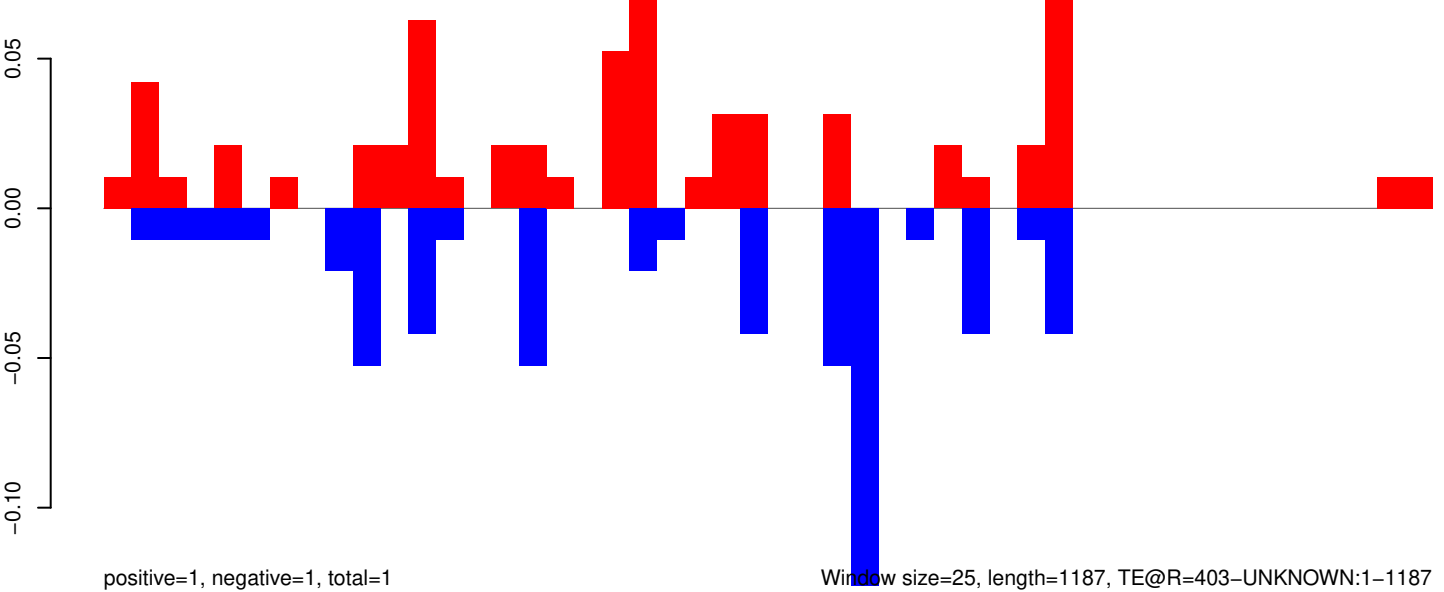
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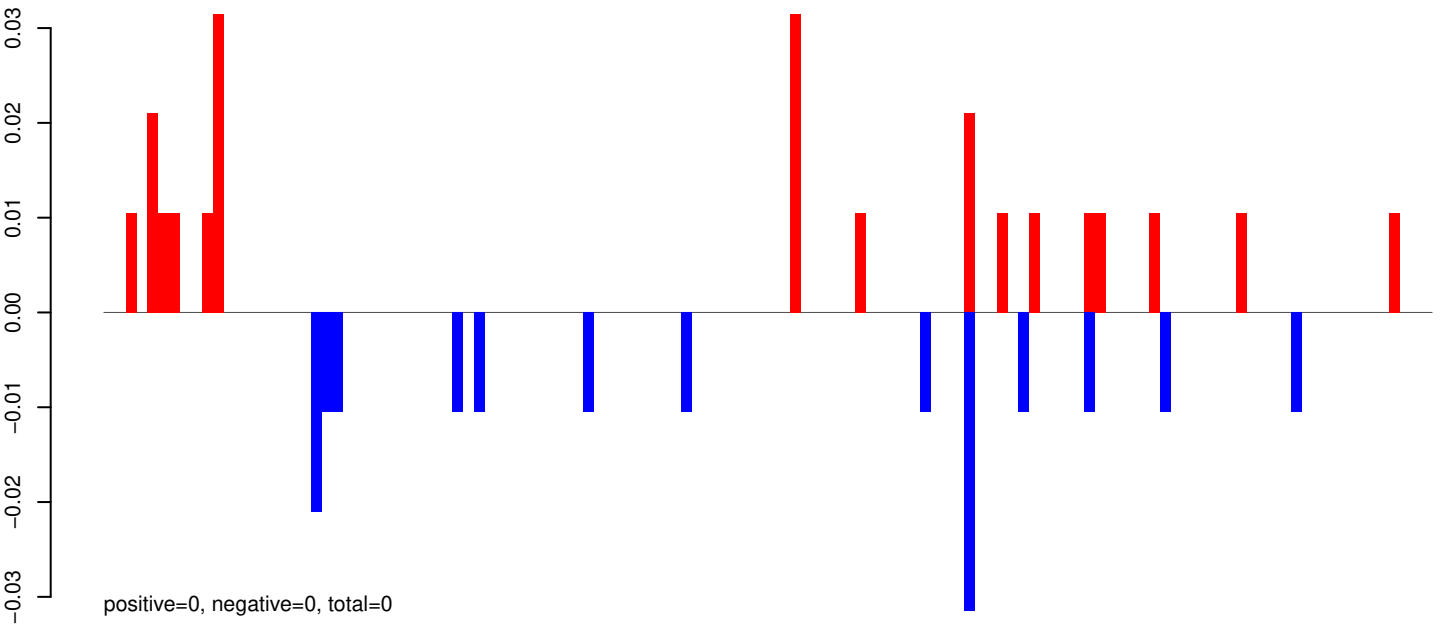
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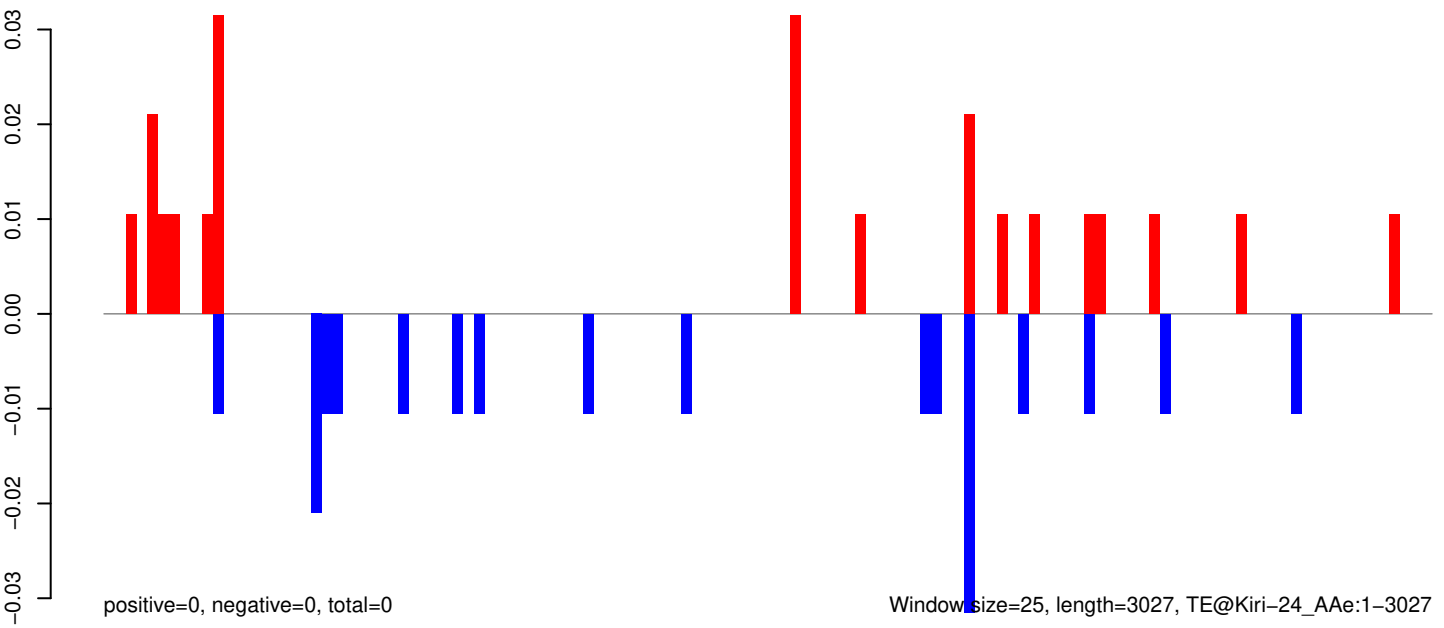
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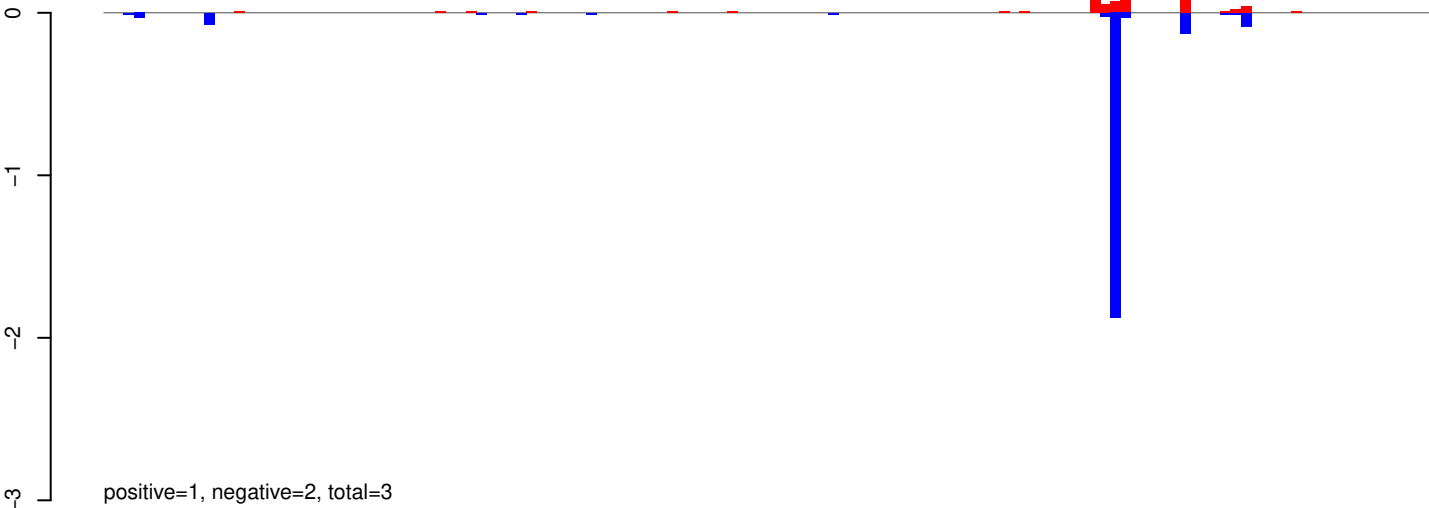


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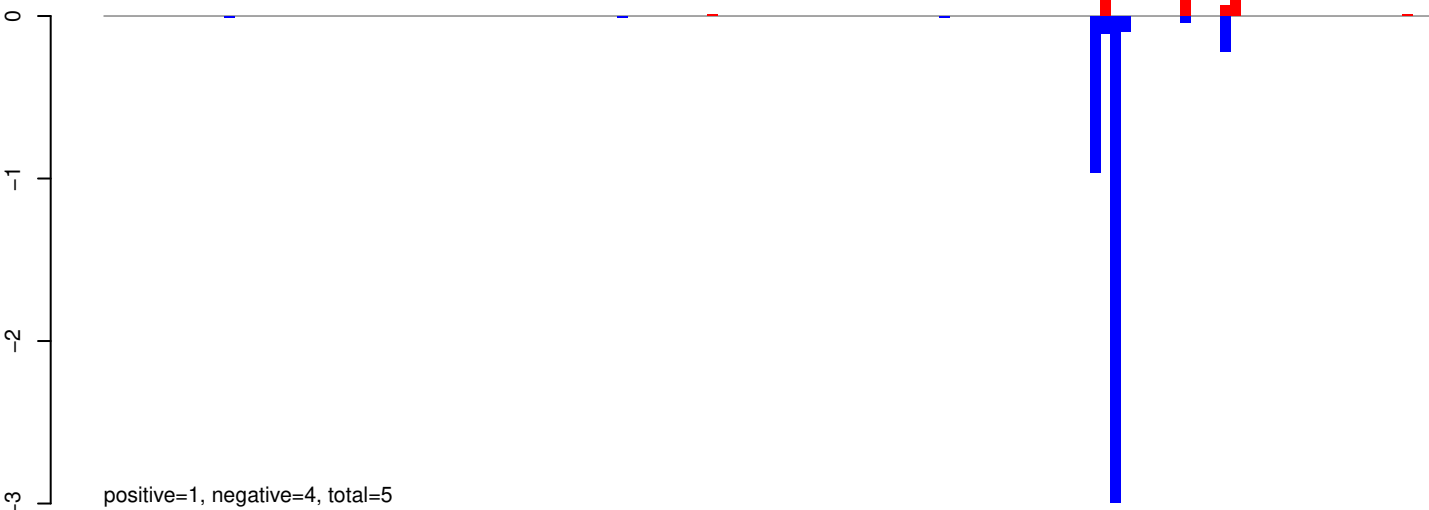


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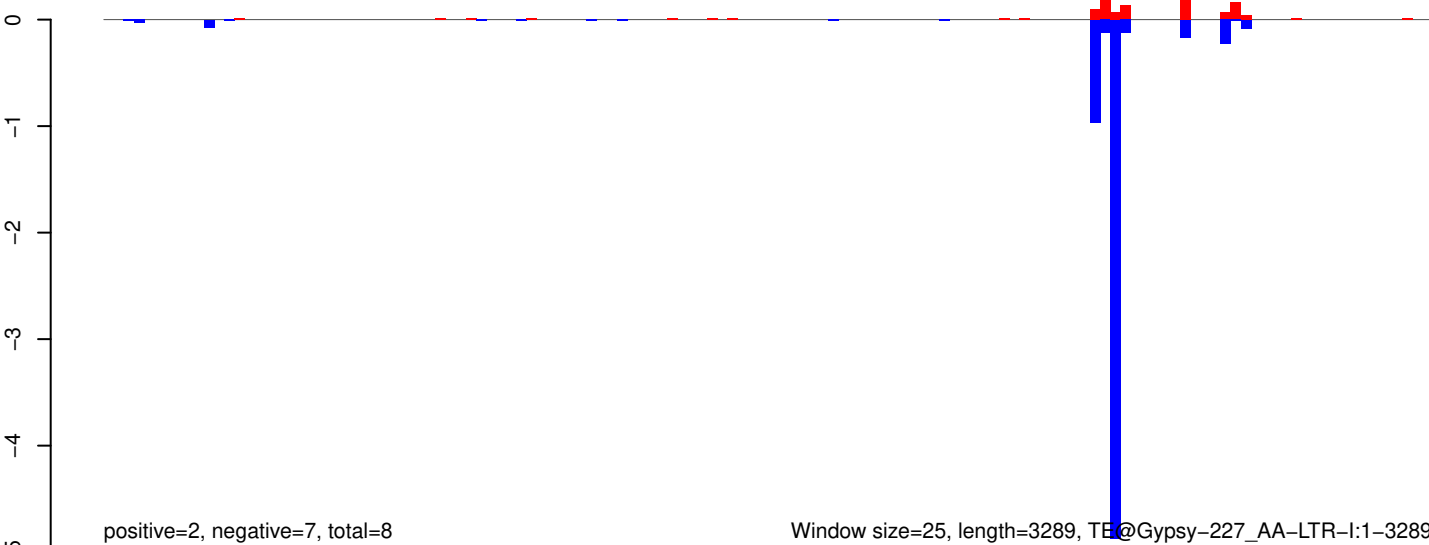
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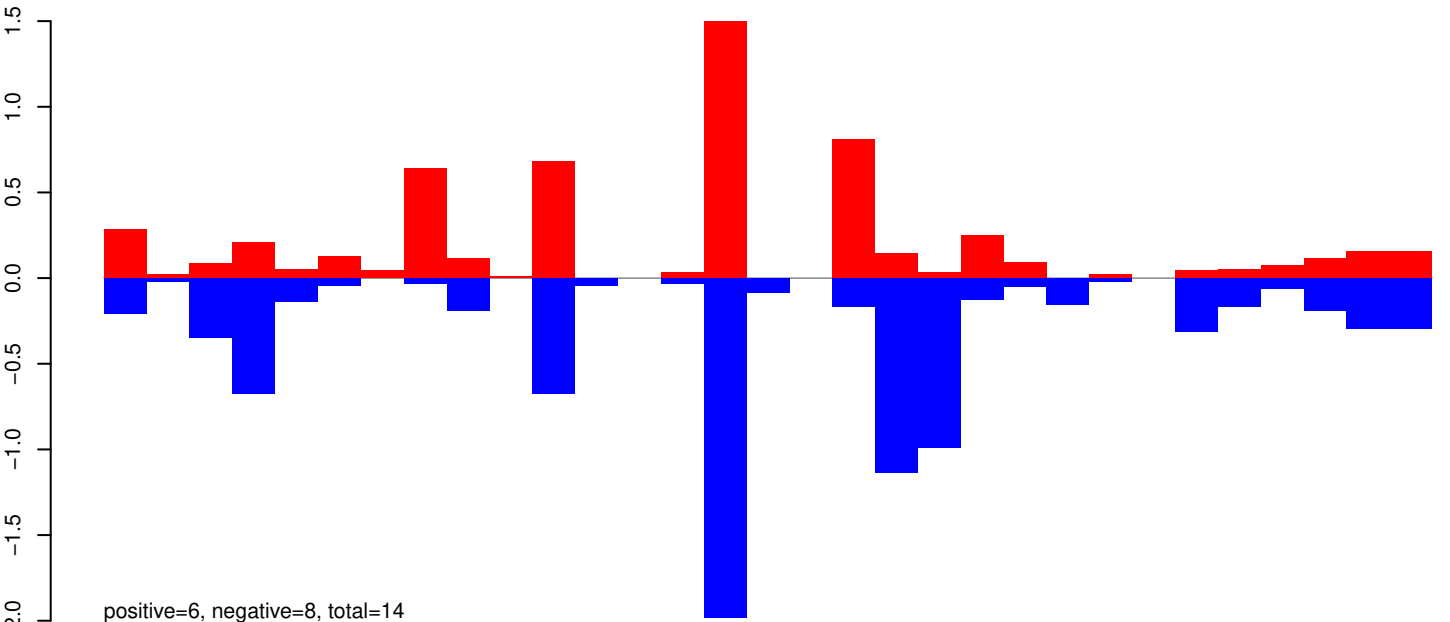


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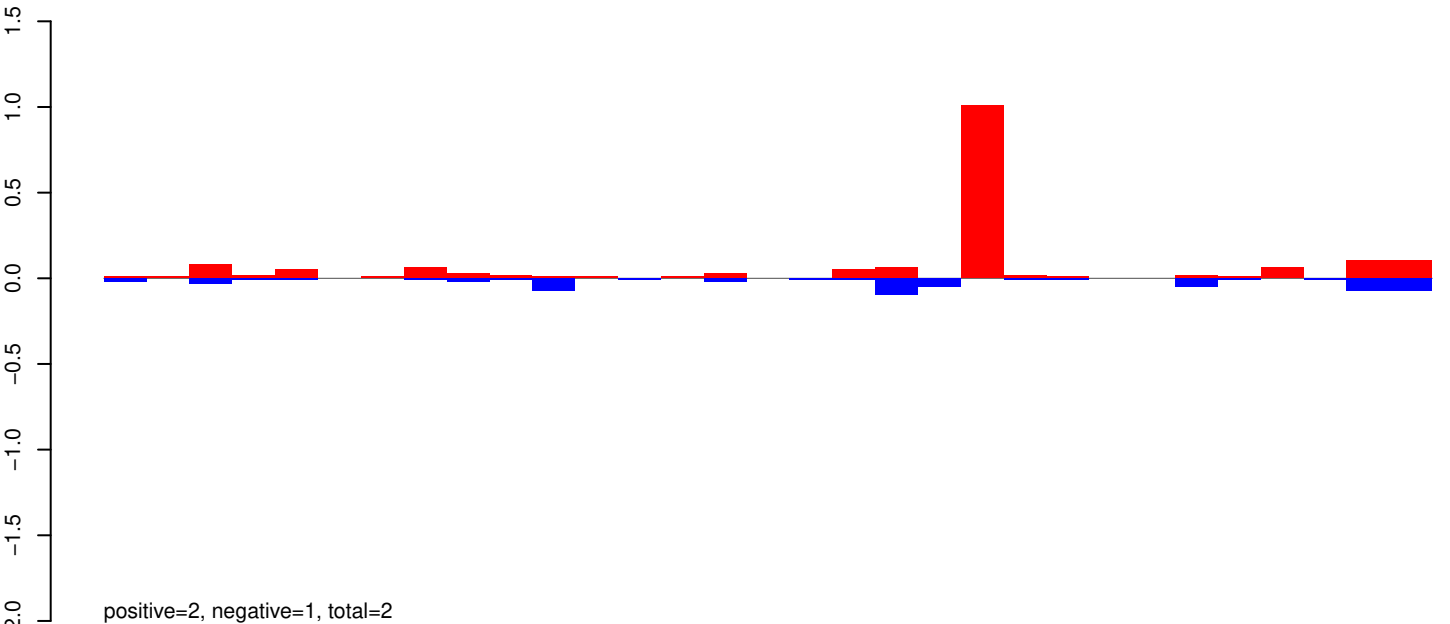


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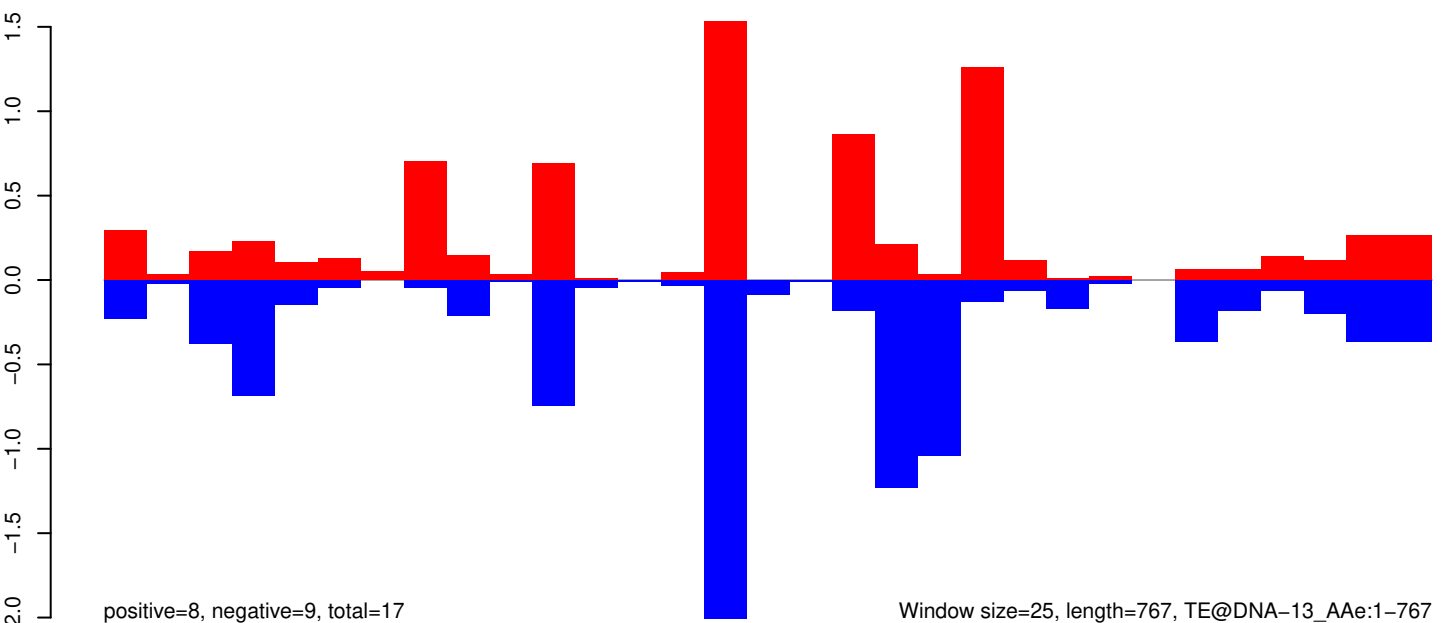
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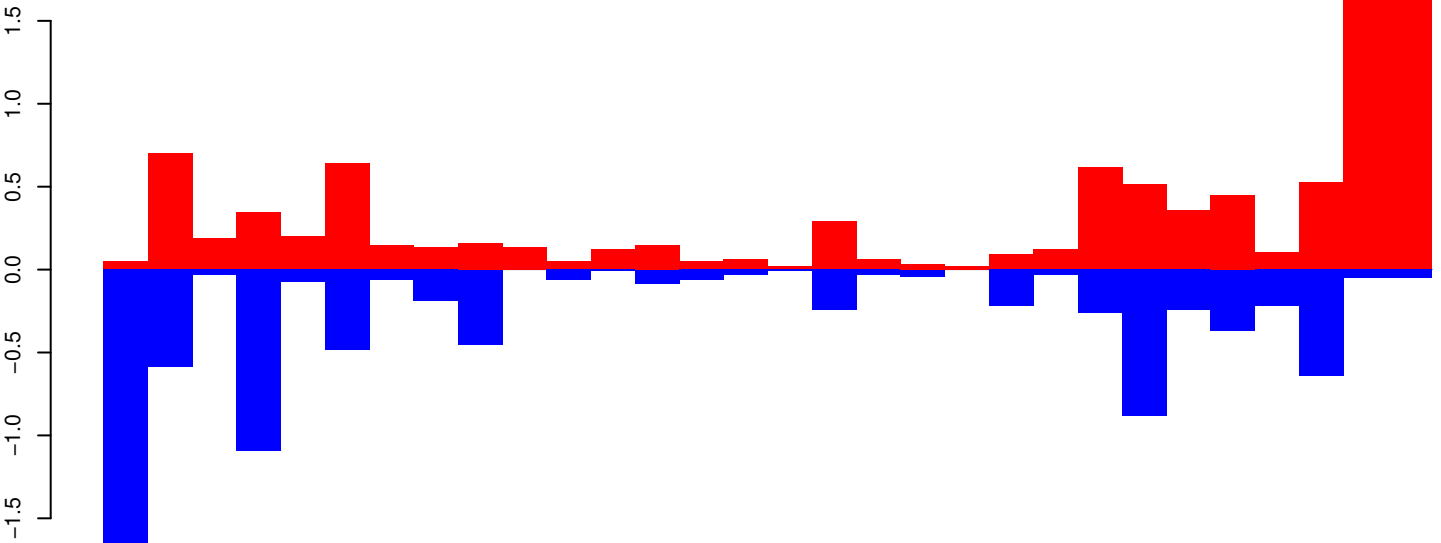
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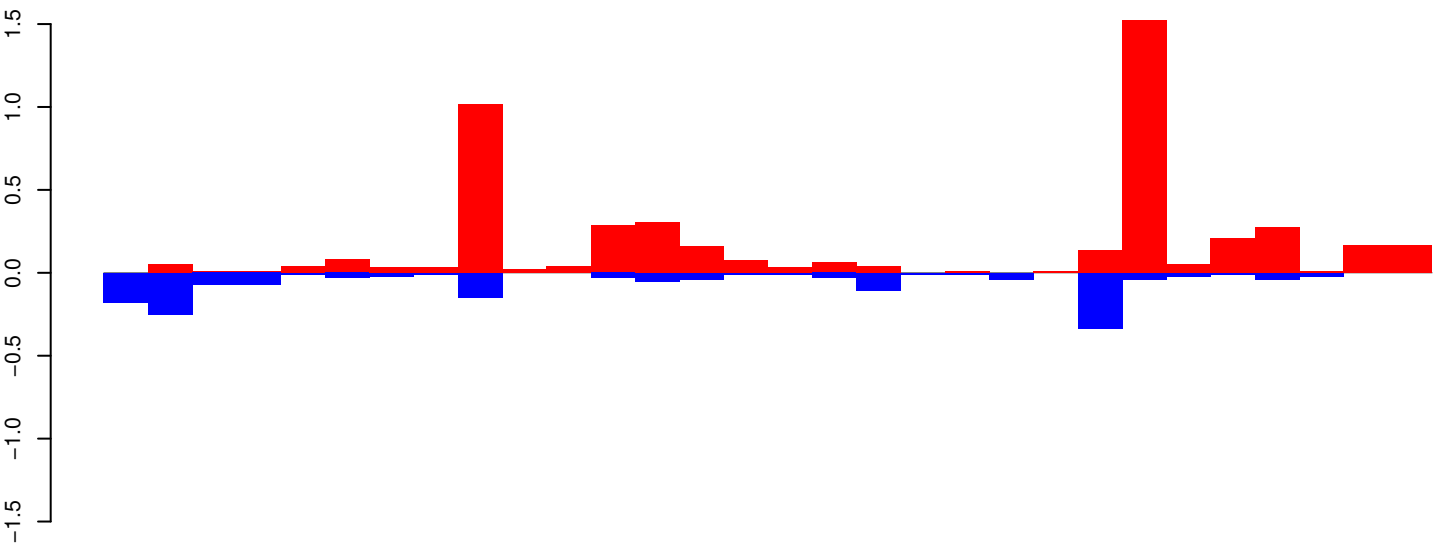
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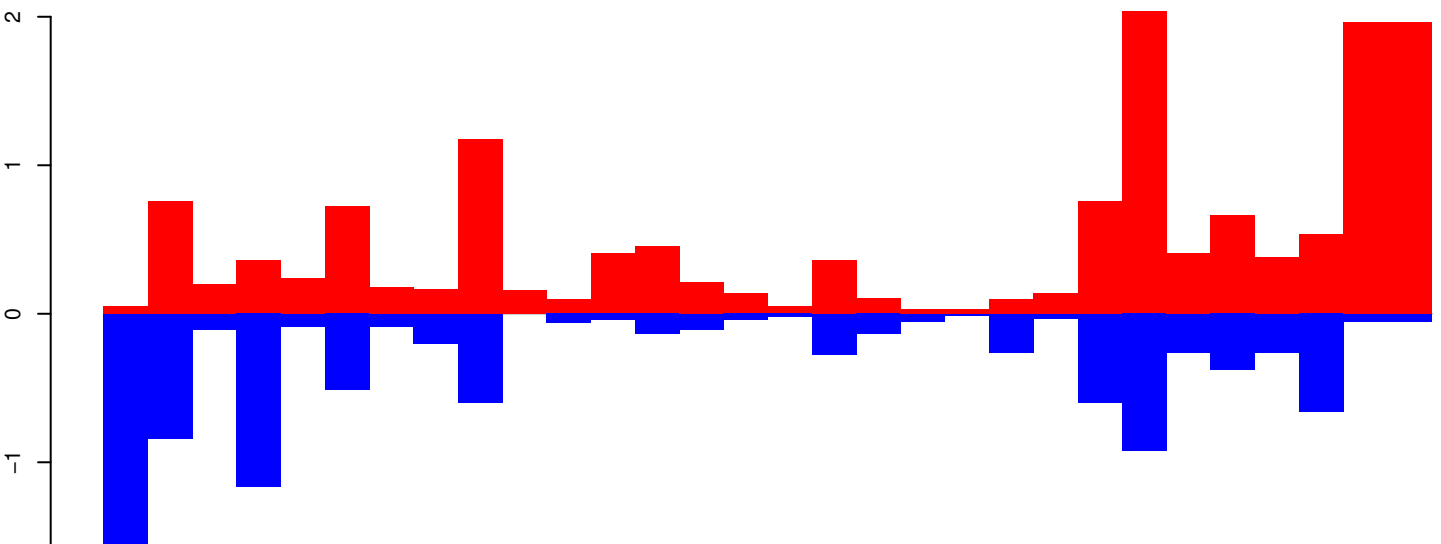
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positive=5, negative=2, total=6

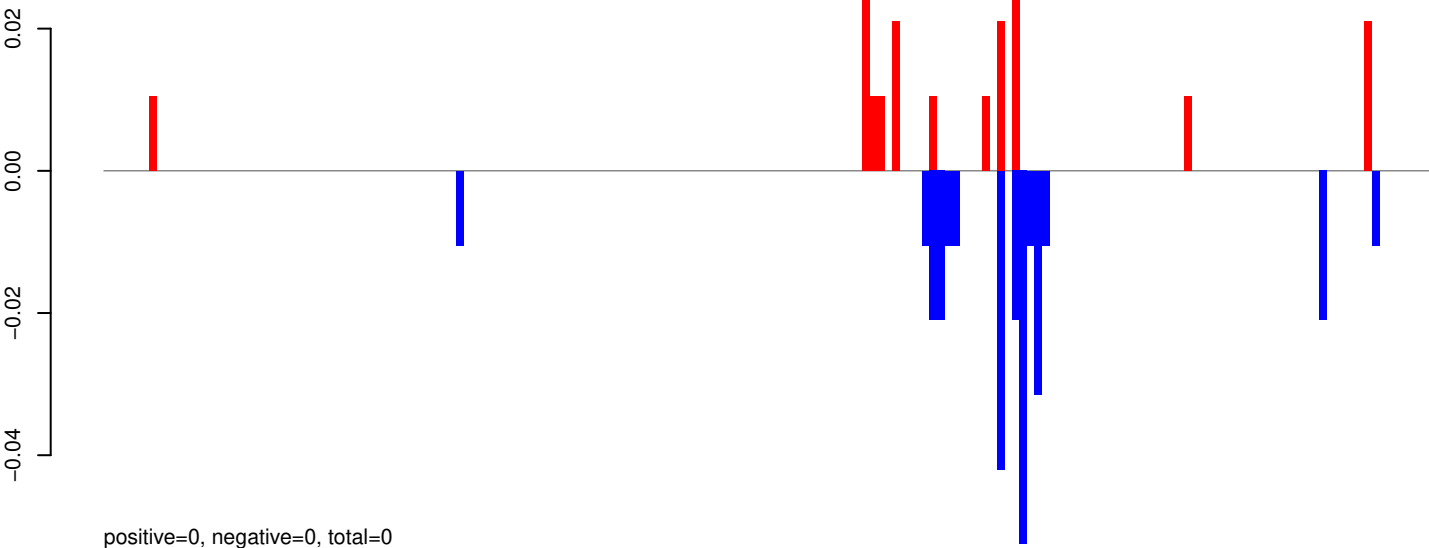
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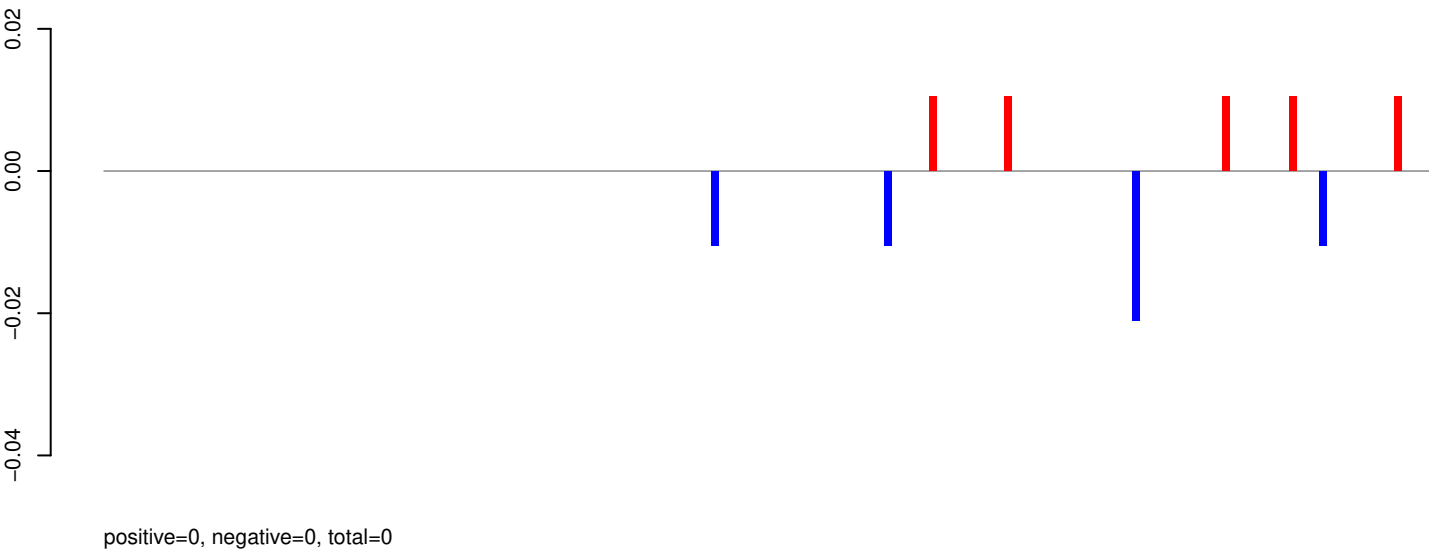
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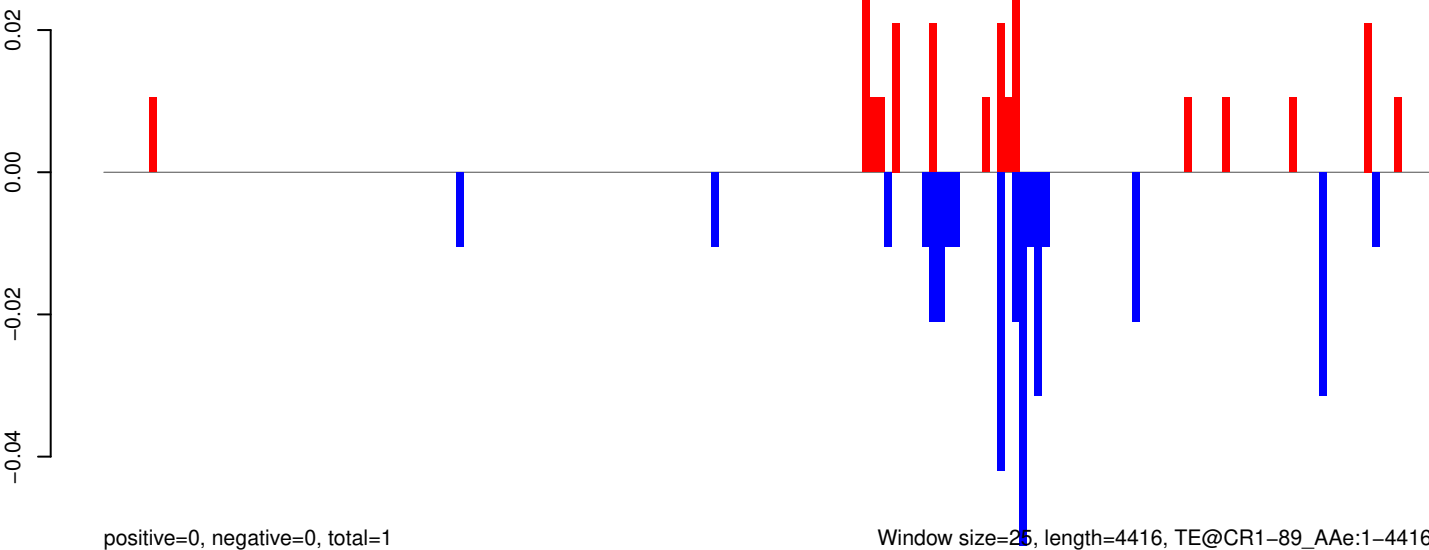
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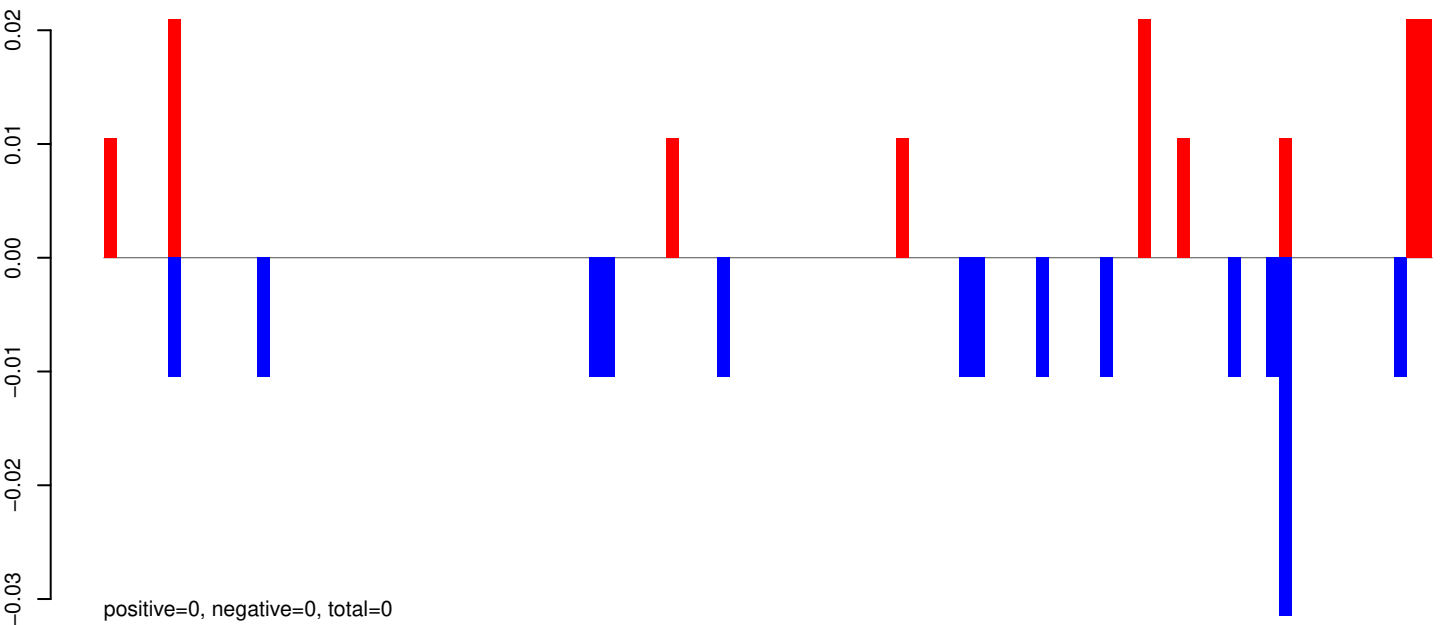


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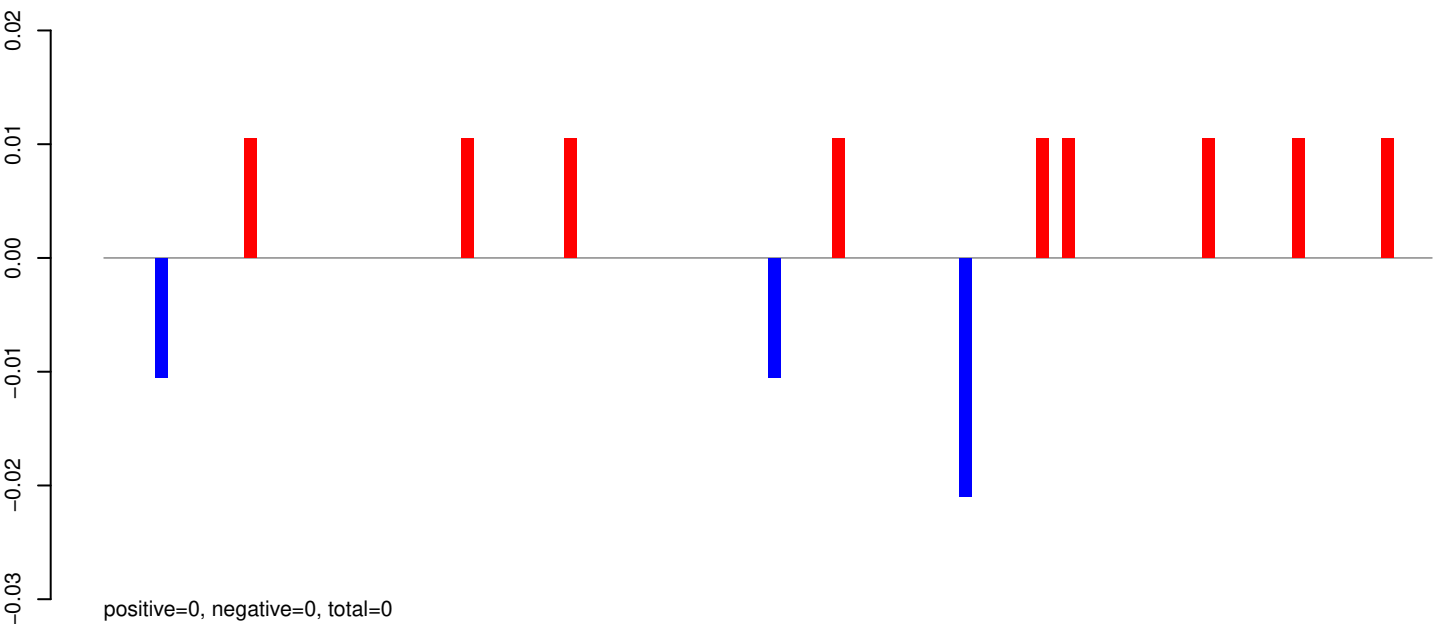


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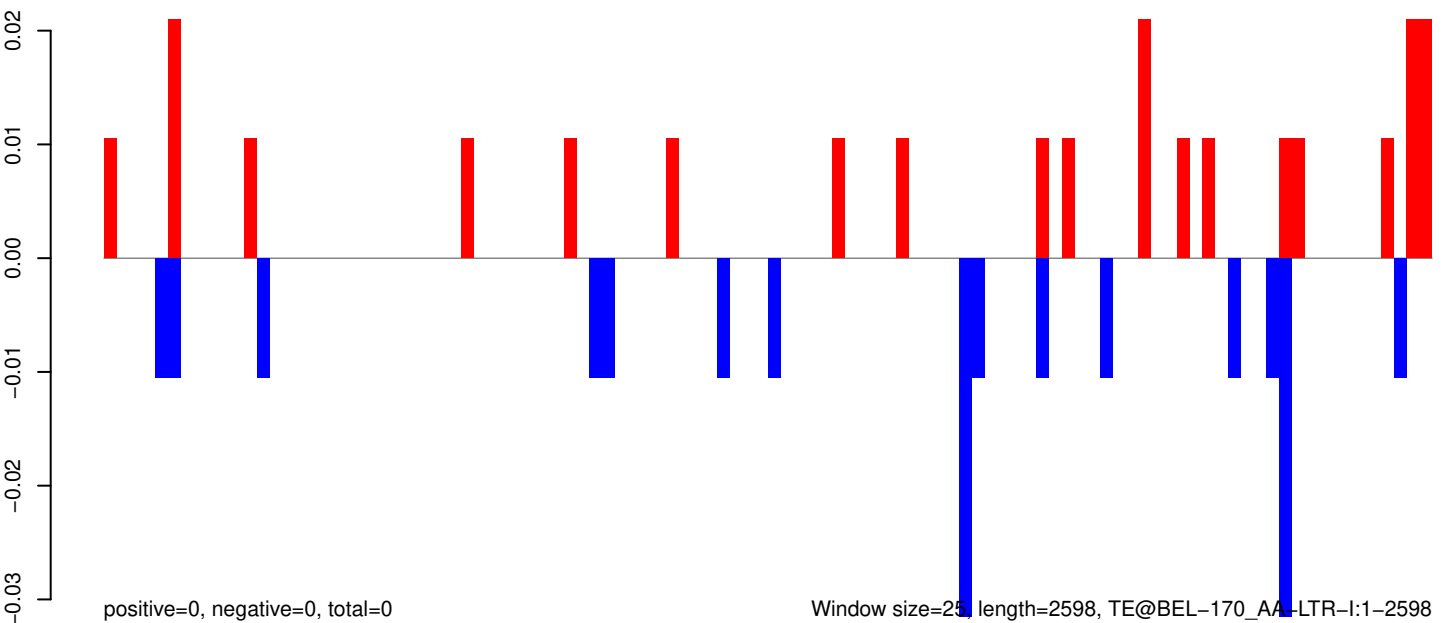
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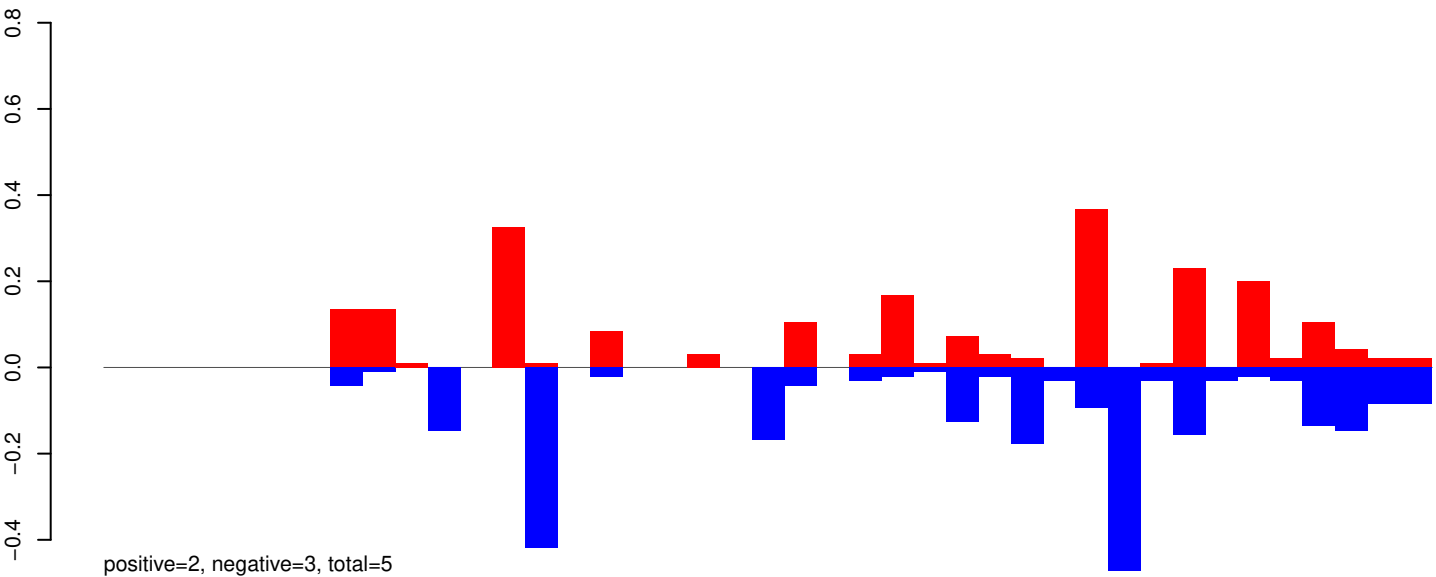


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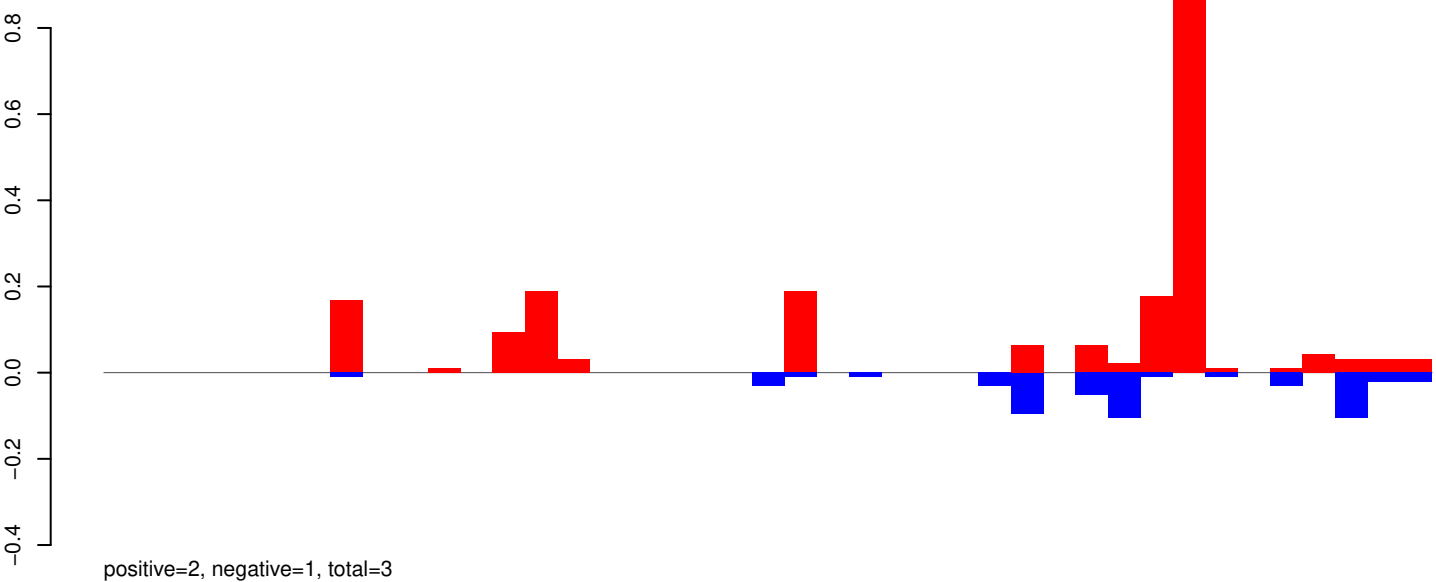


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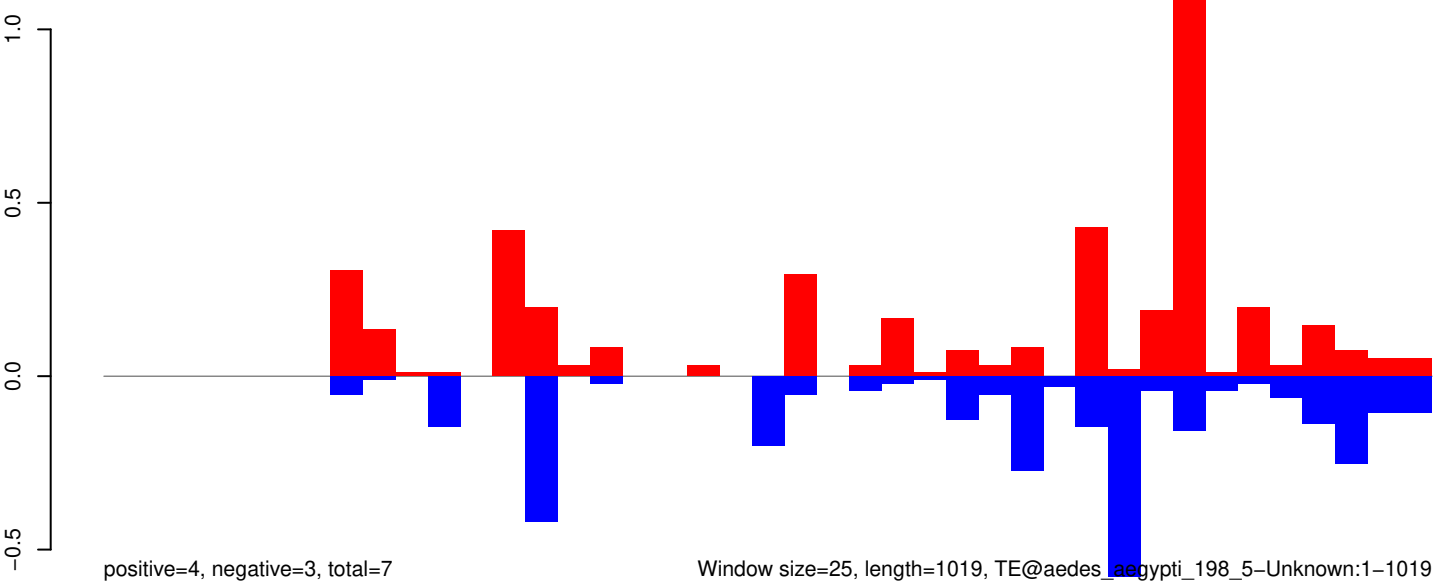
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



AeAeg_Aag2_R3D1_r123_ZA.18_23.rep

0.05
0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=1

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0.05
0.00
-0.05
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positive=0, negative=0, total=0

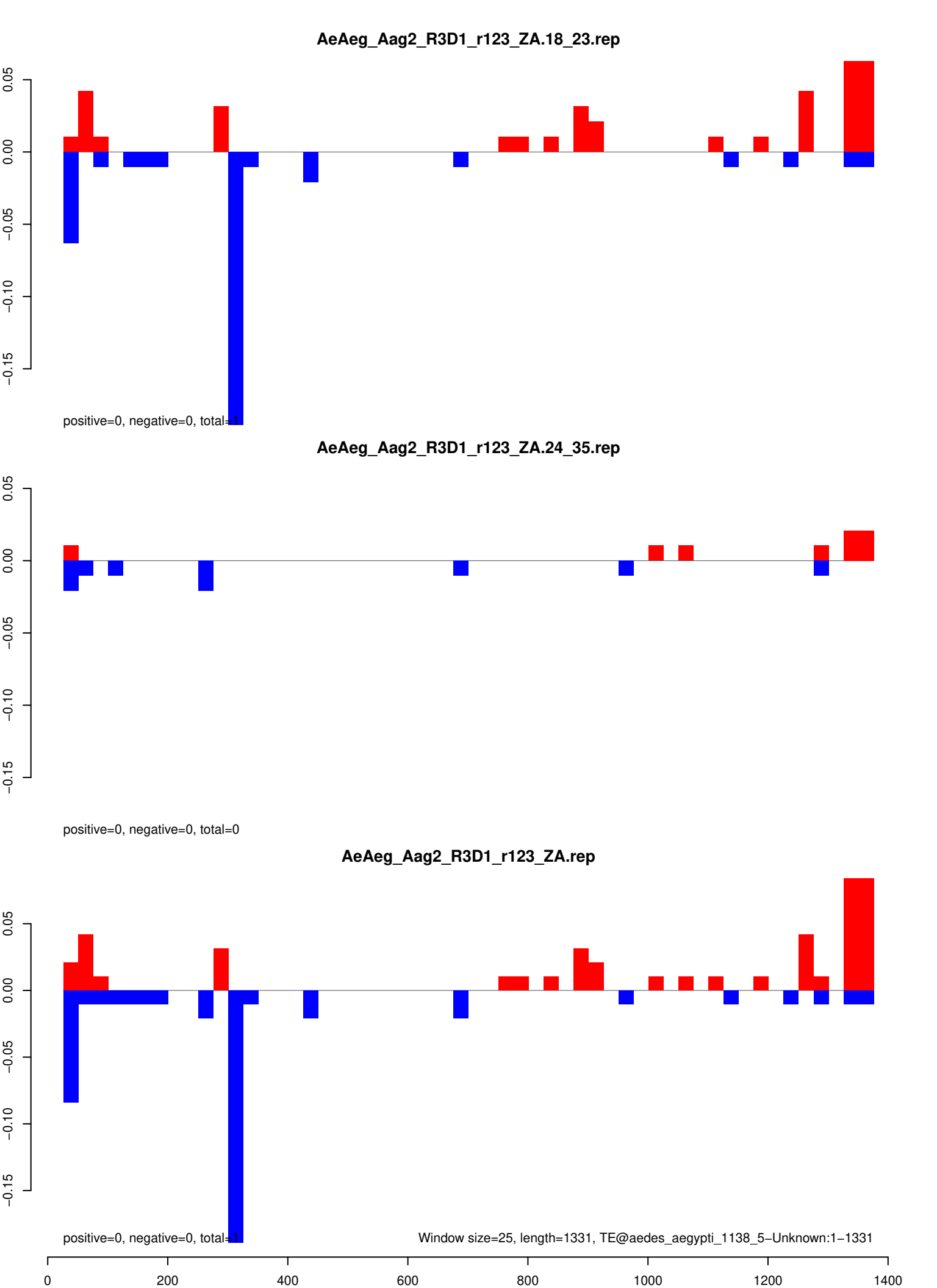
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0.05
0.00
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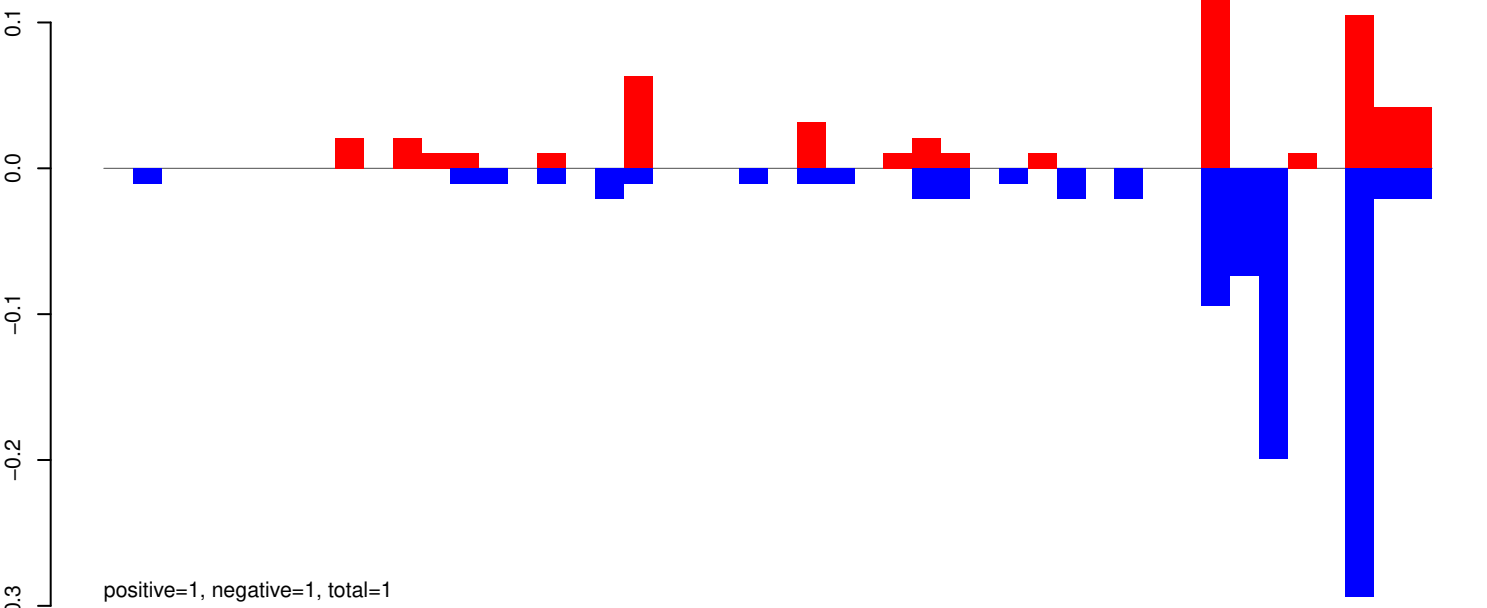
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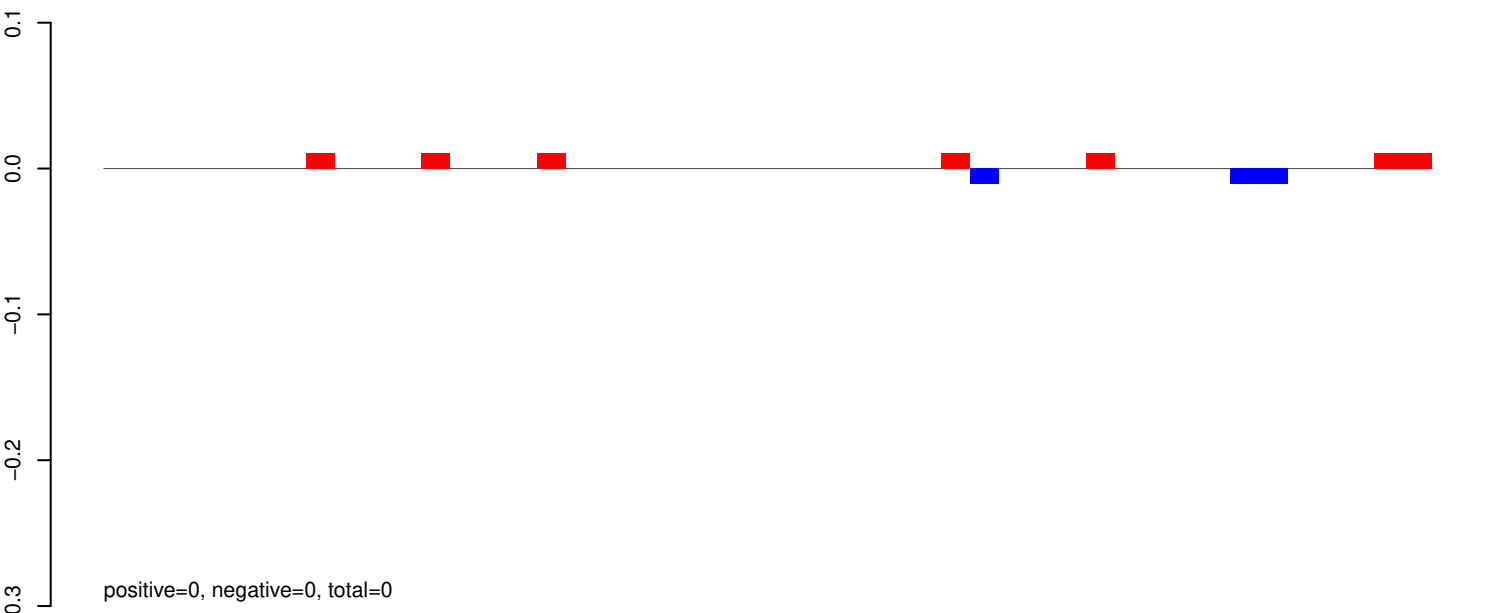
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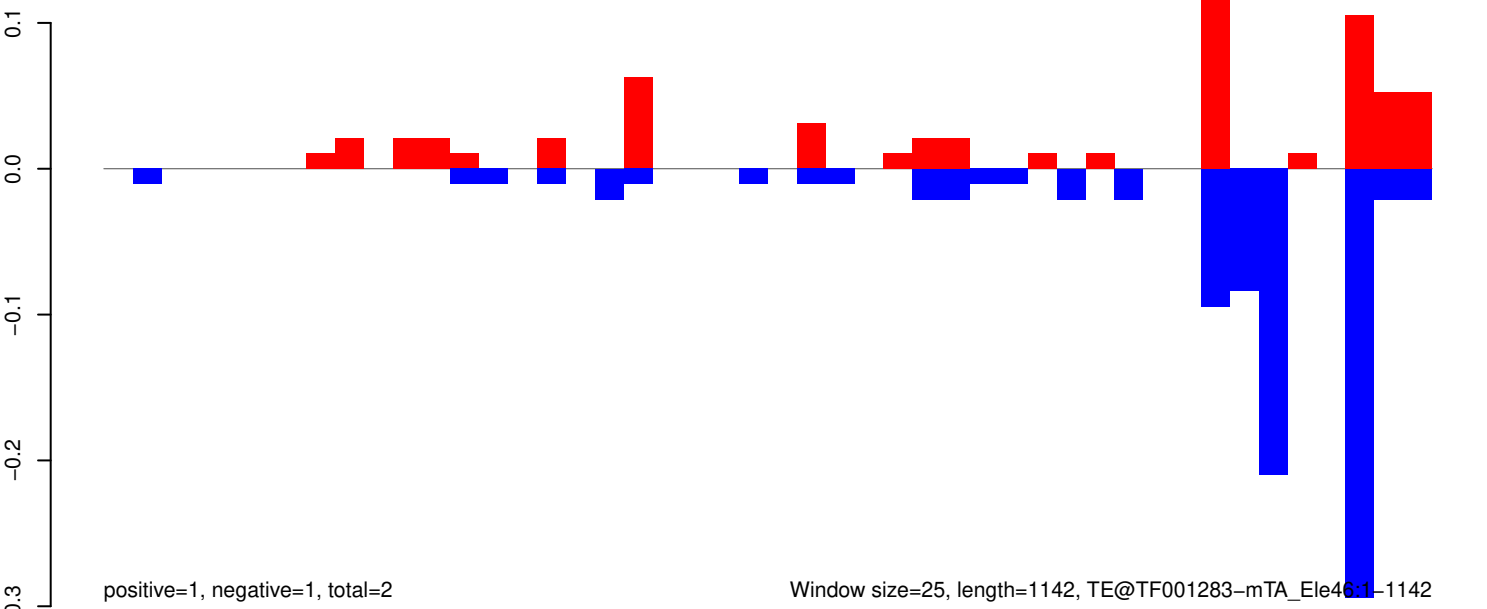
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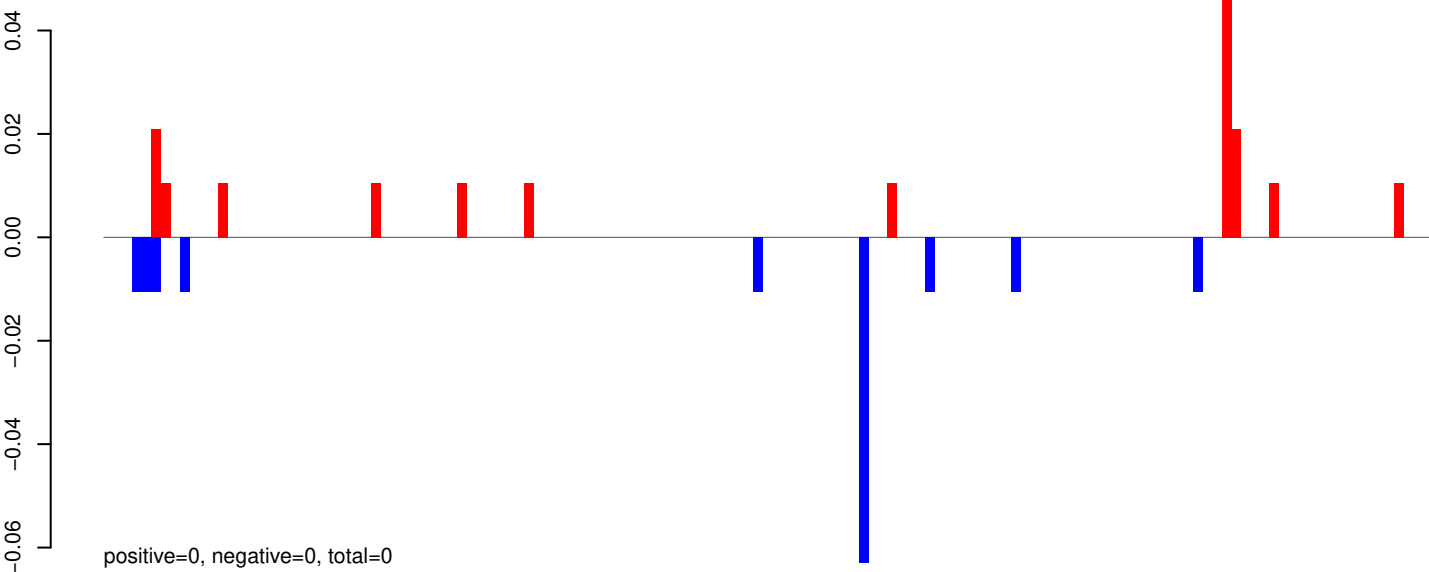
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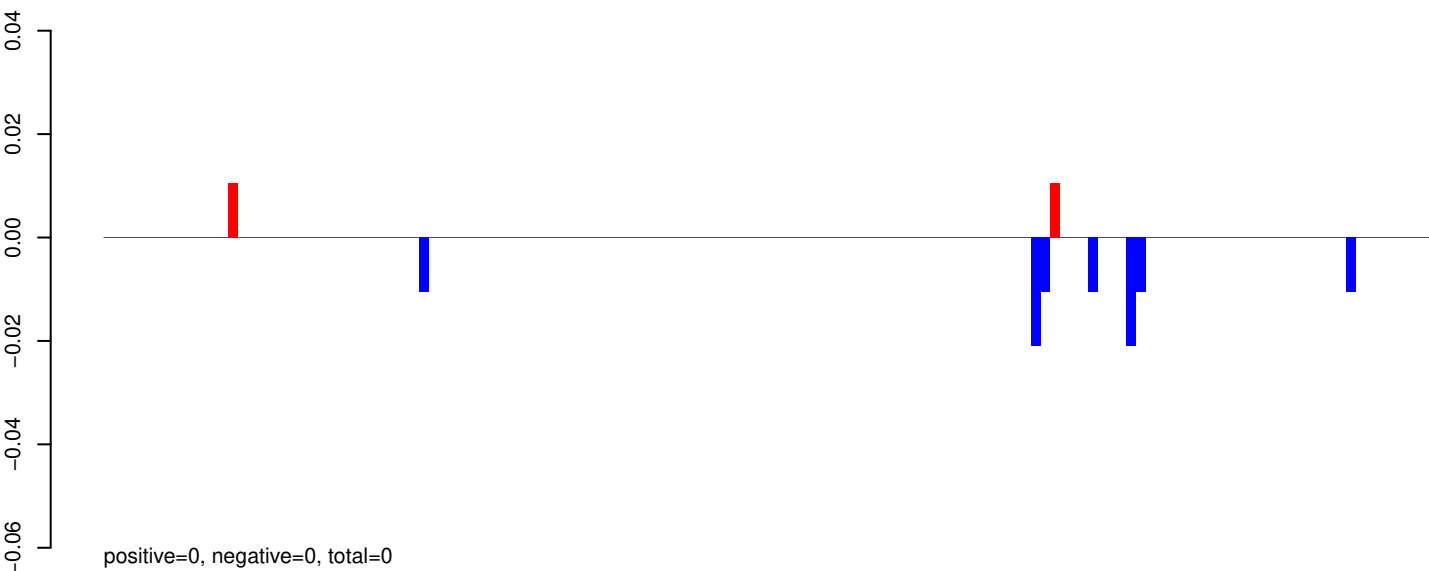
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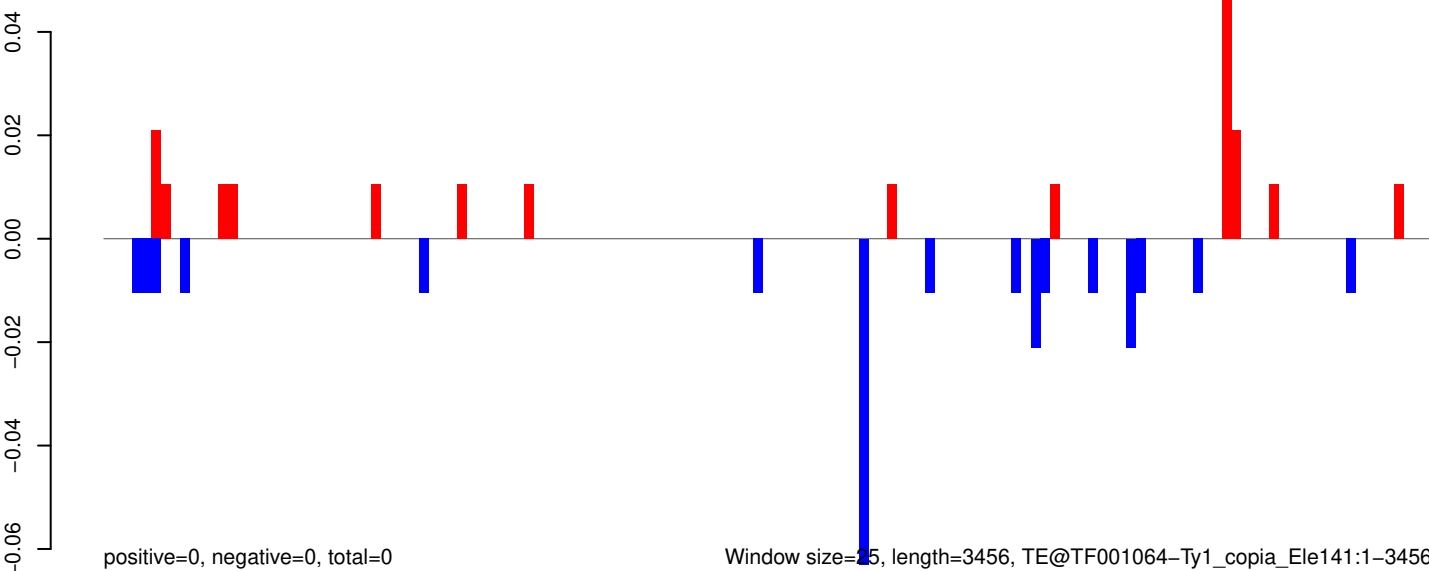
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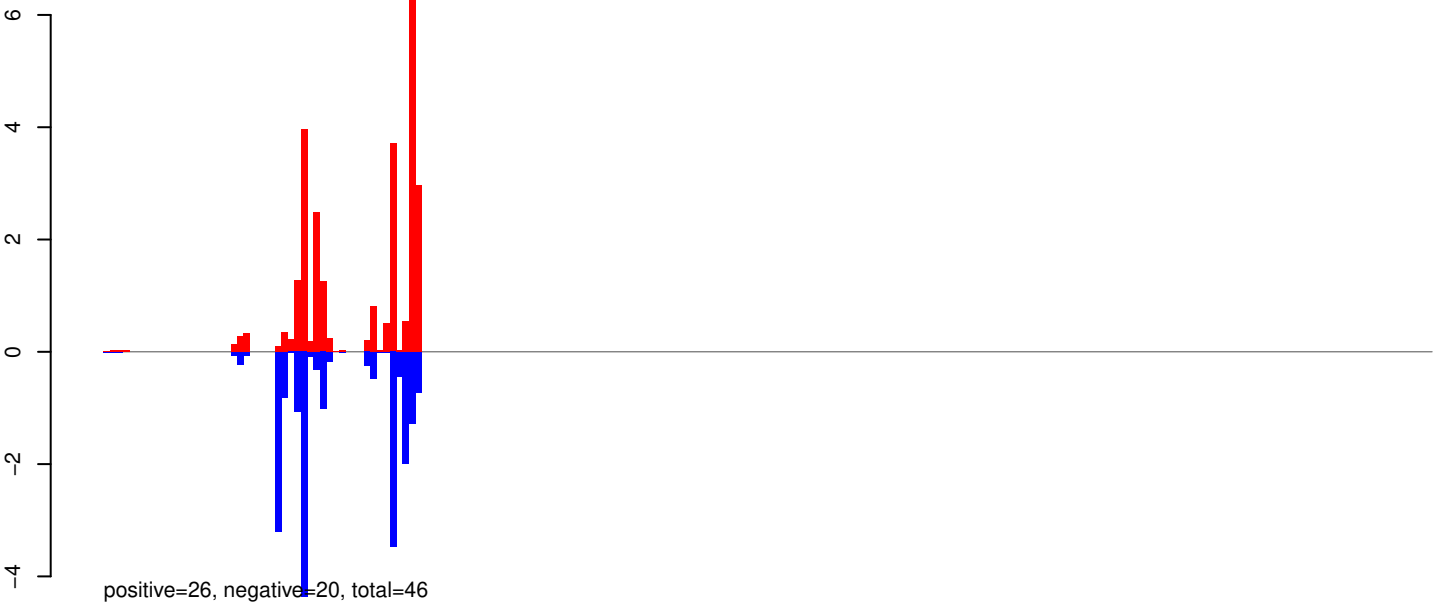
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AeAeg_Aag2_R3D1_r123_ZA.rep



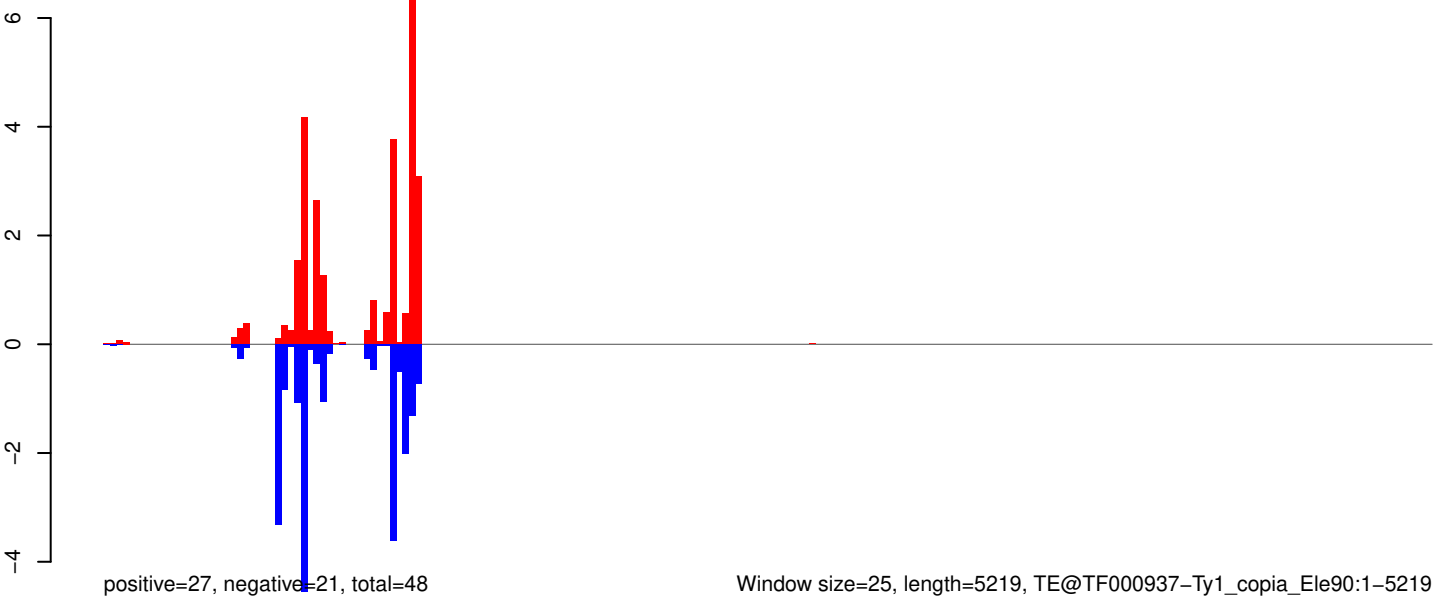
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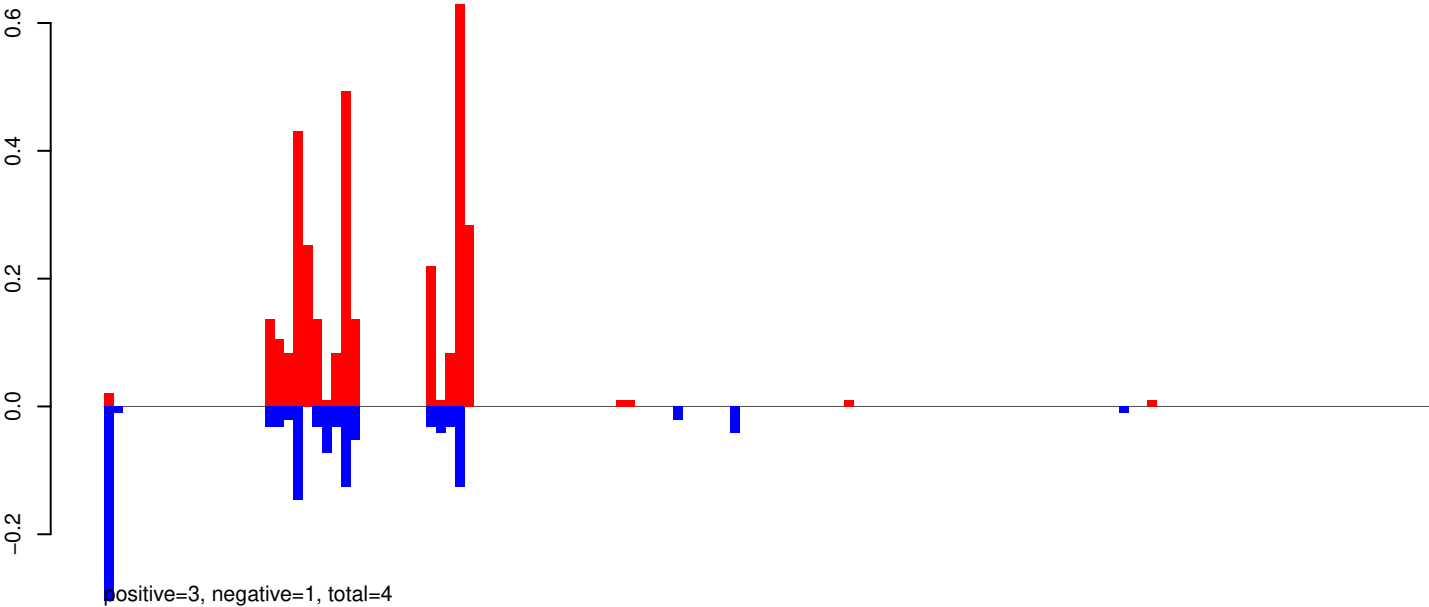
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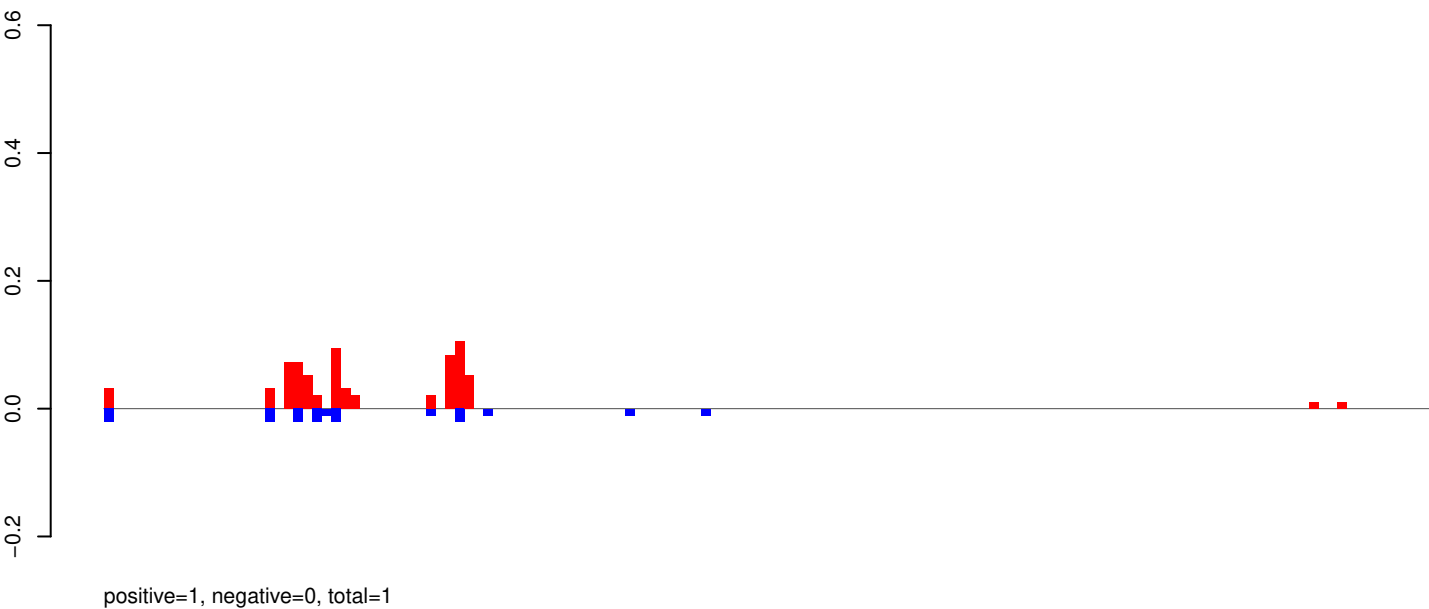
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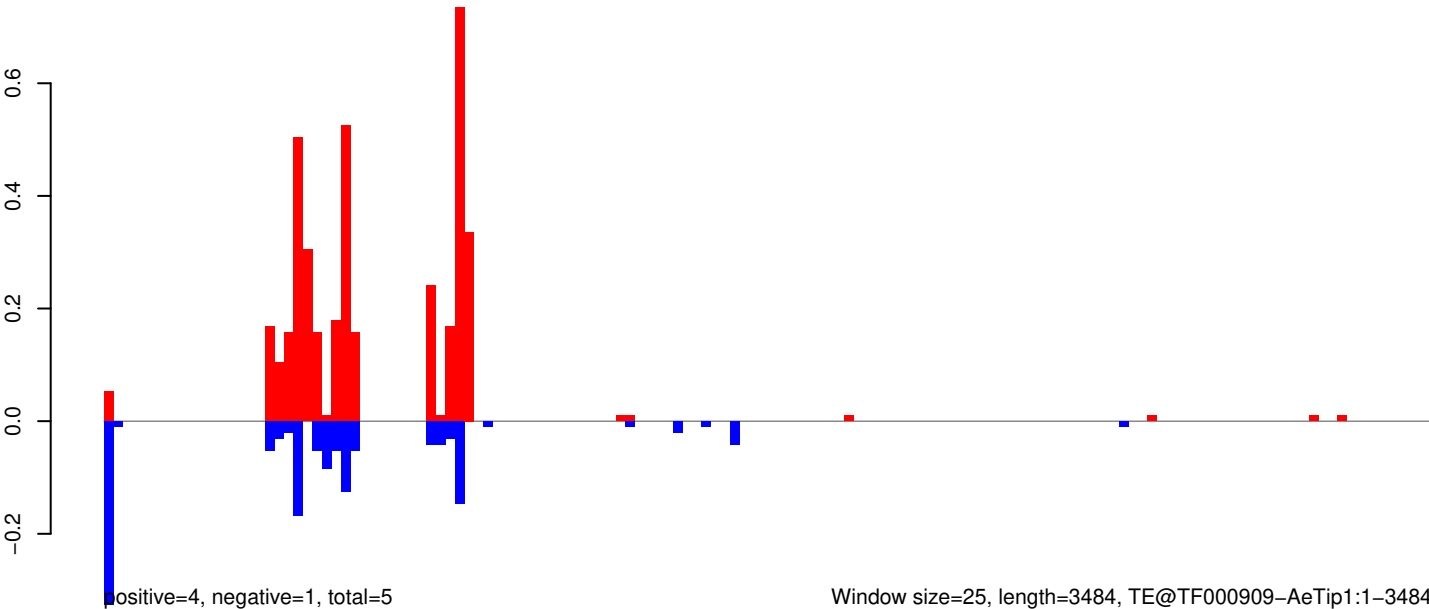
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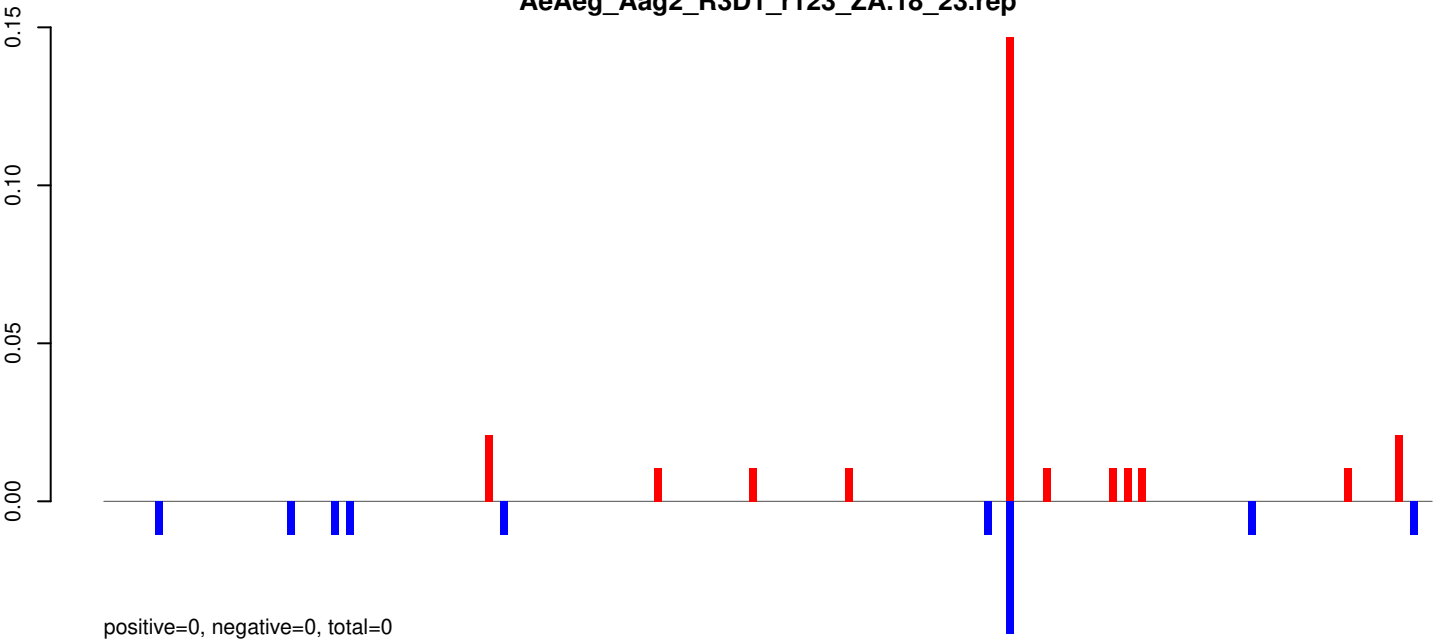
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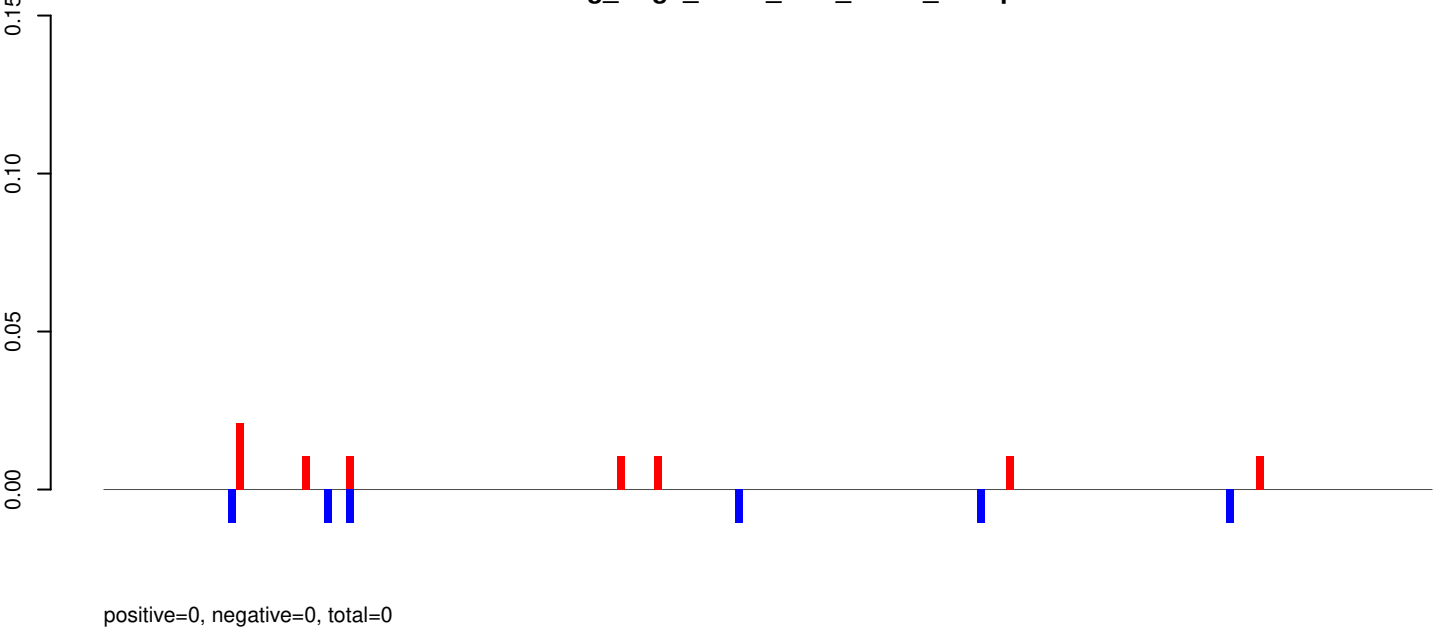
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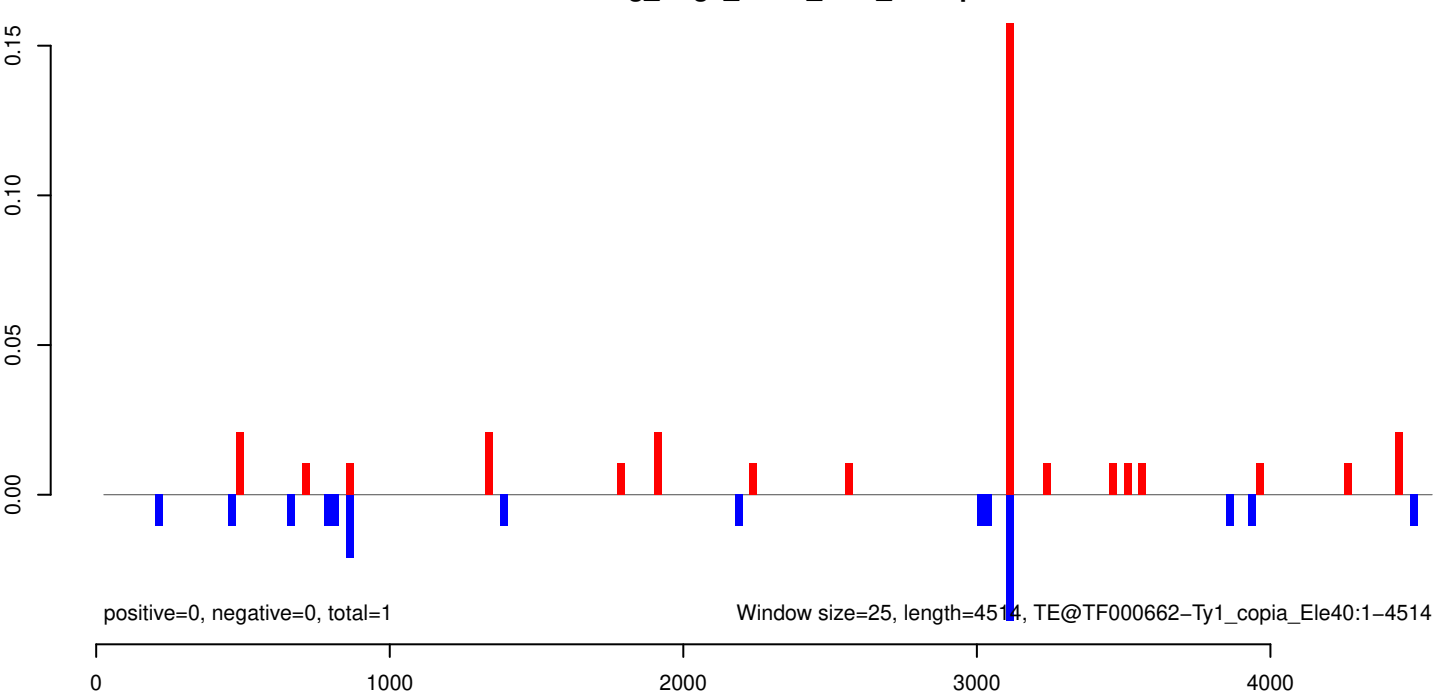
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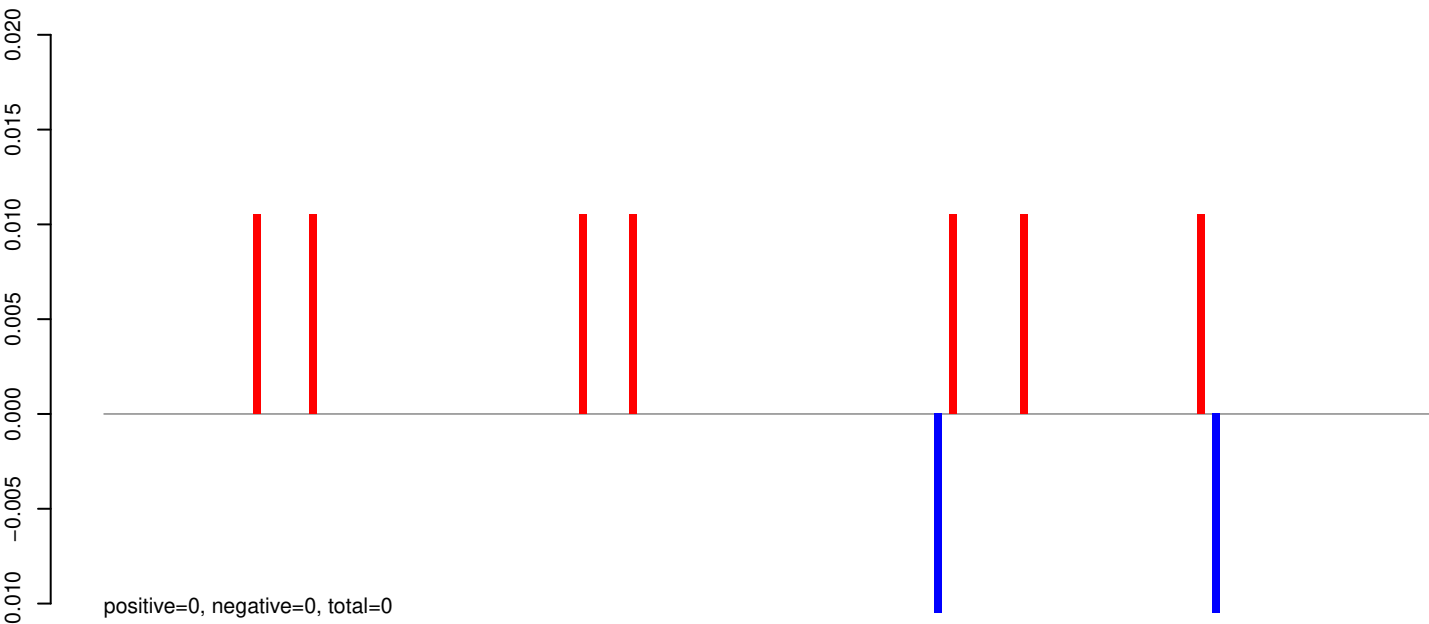
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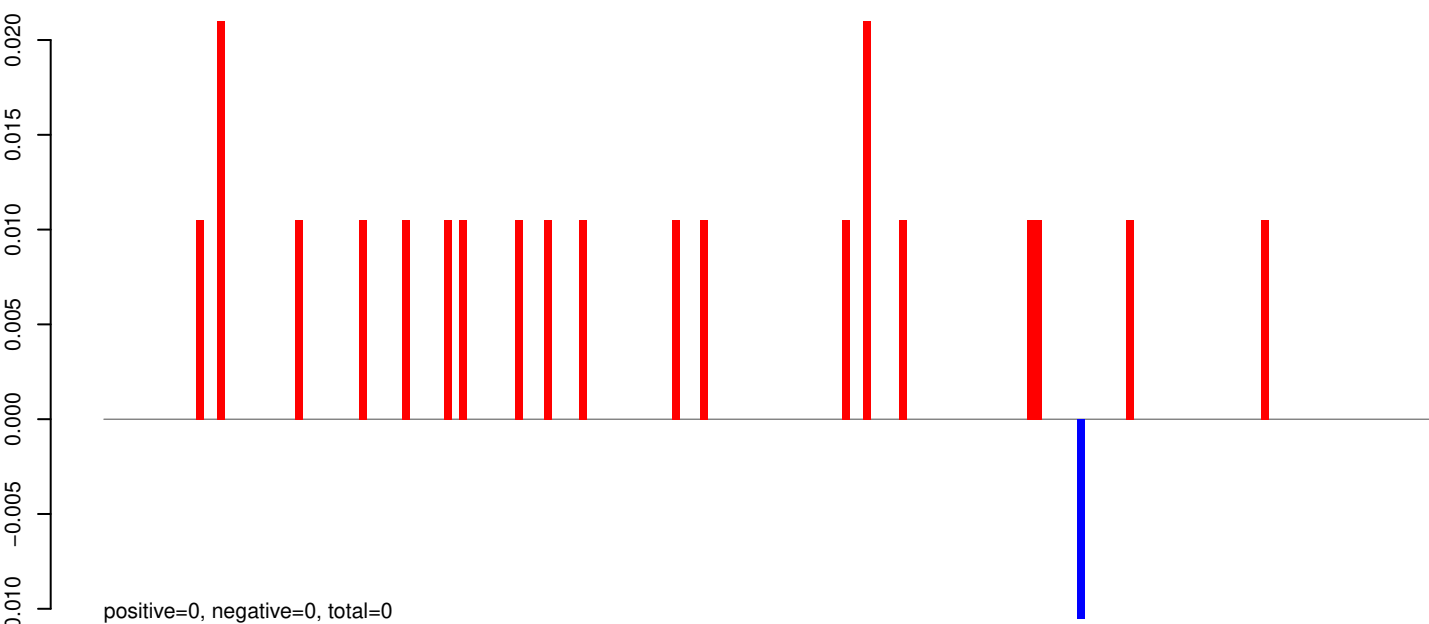
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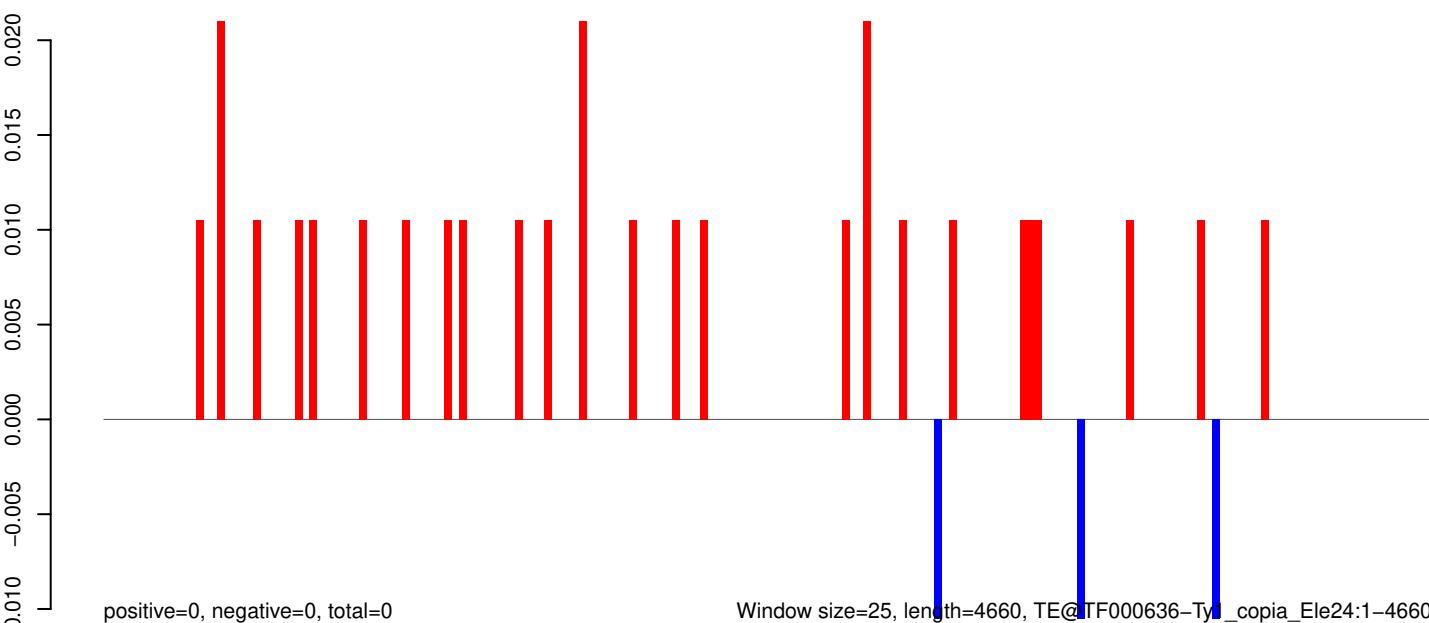
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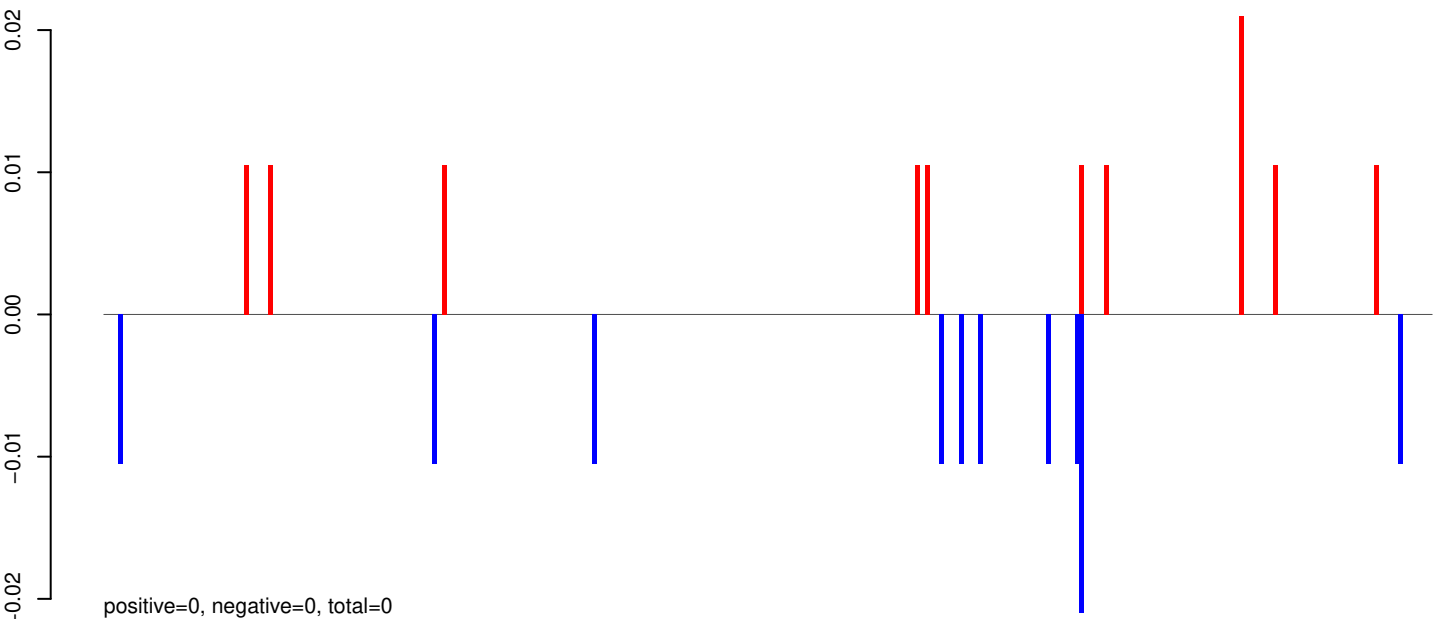
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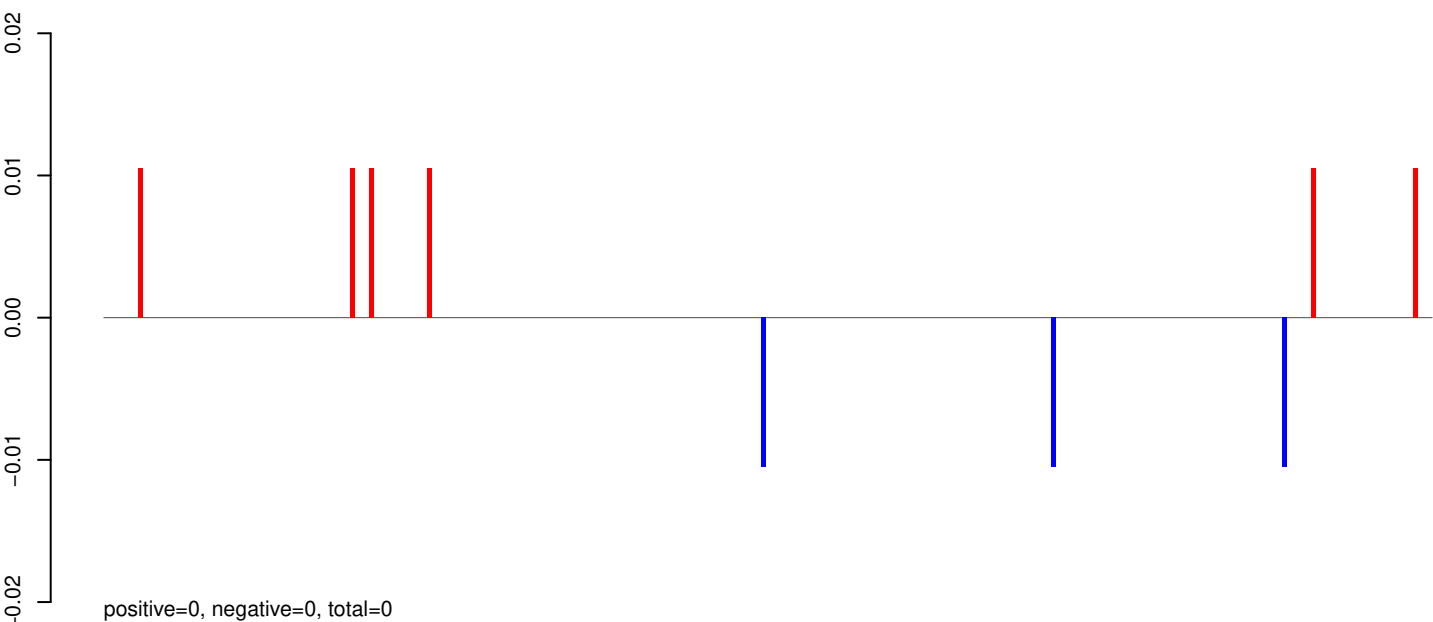
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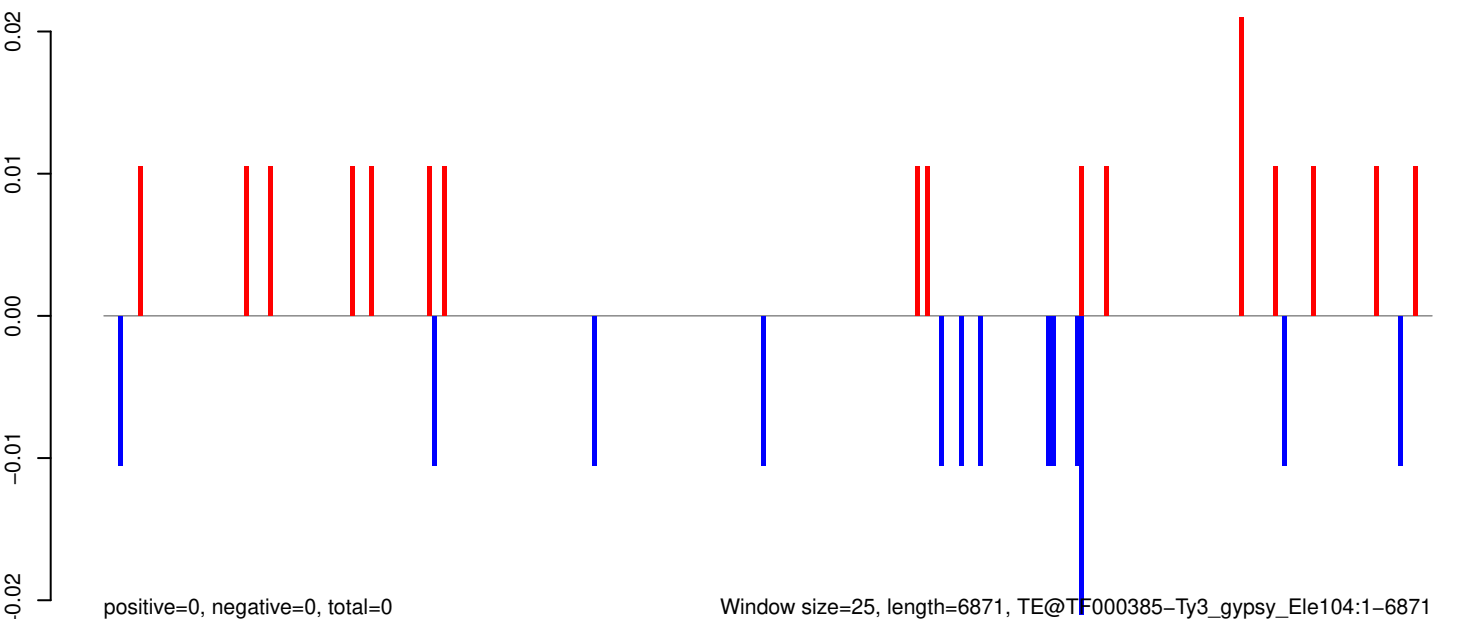
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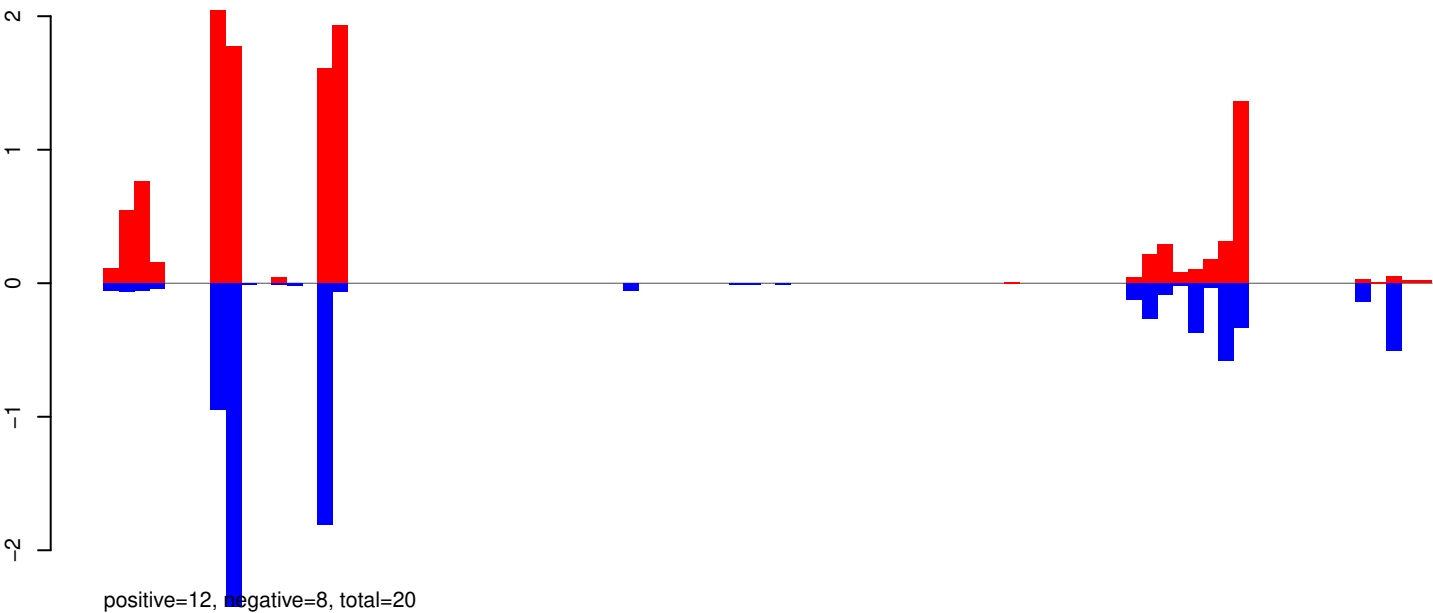
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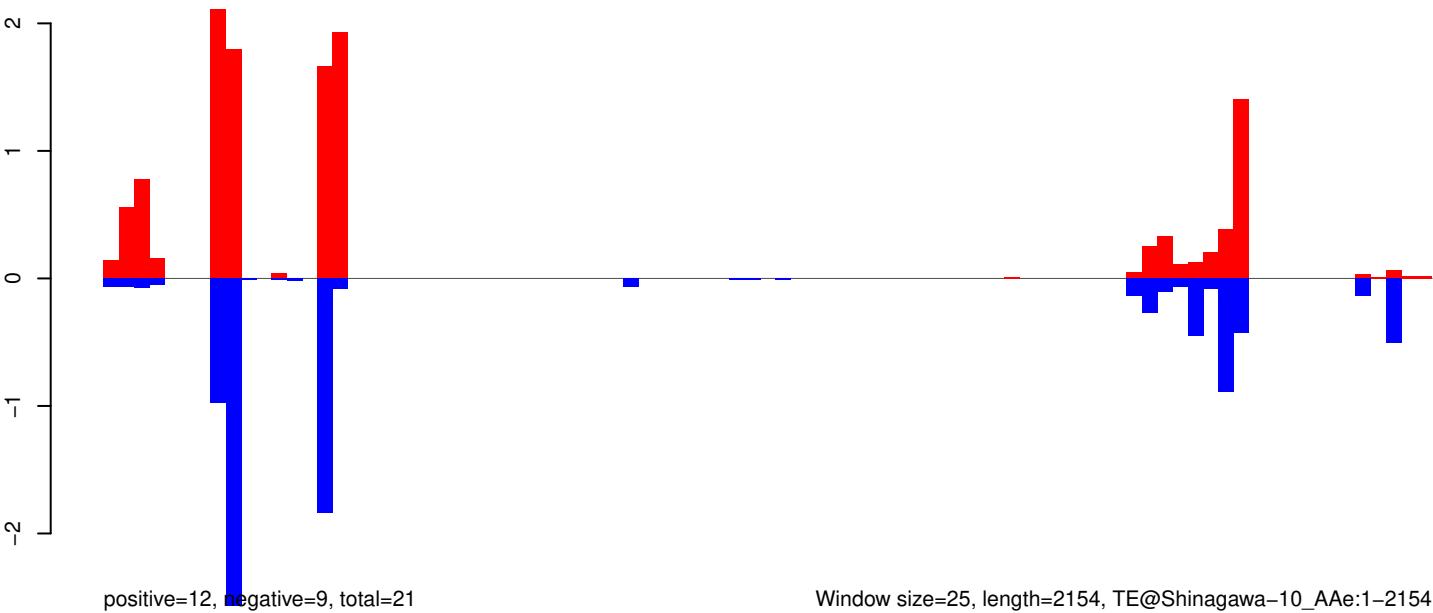
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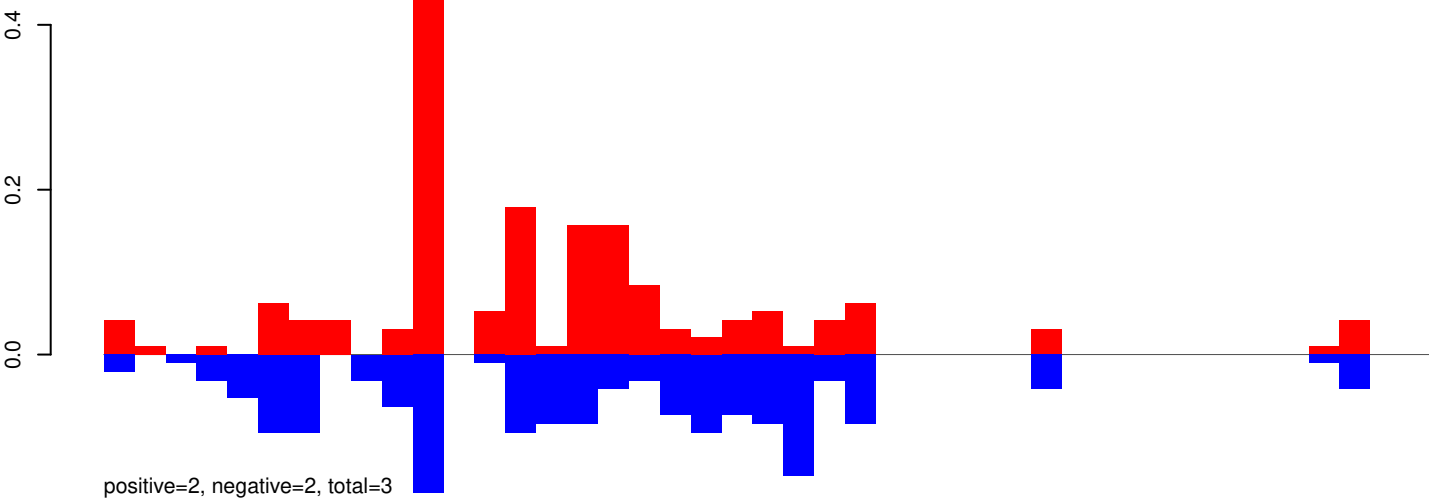
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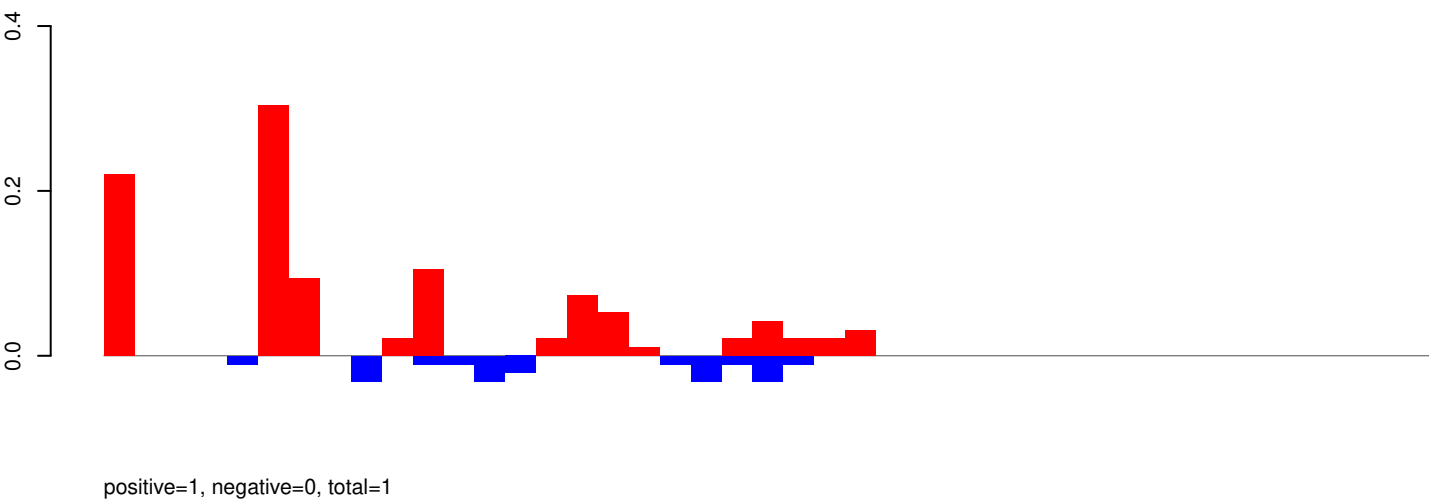
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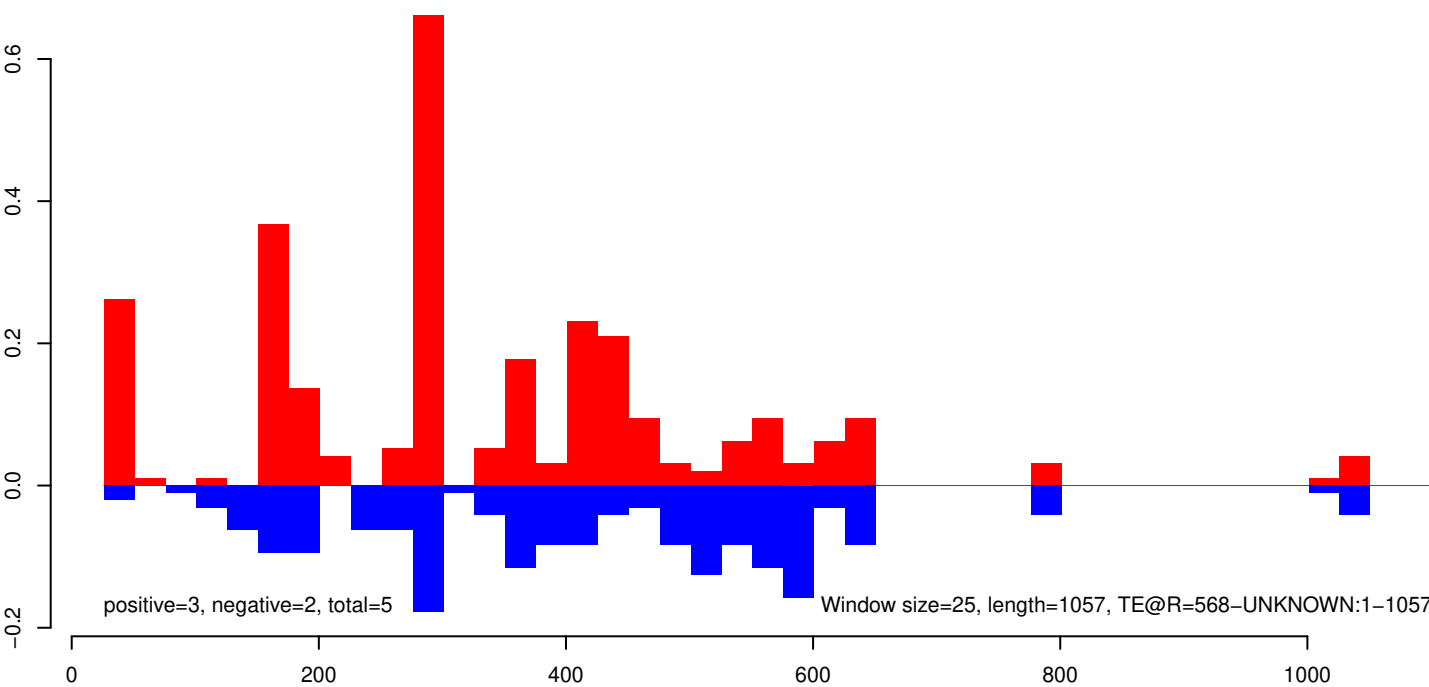
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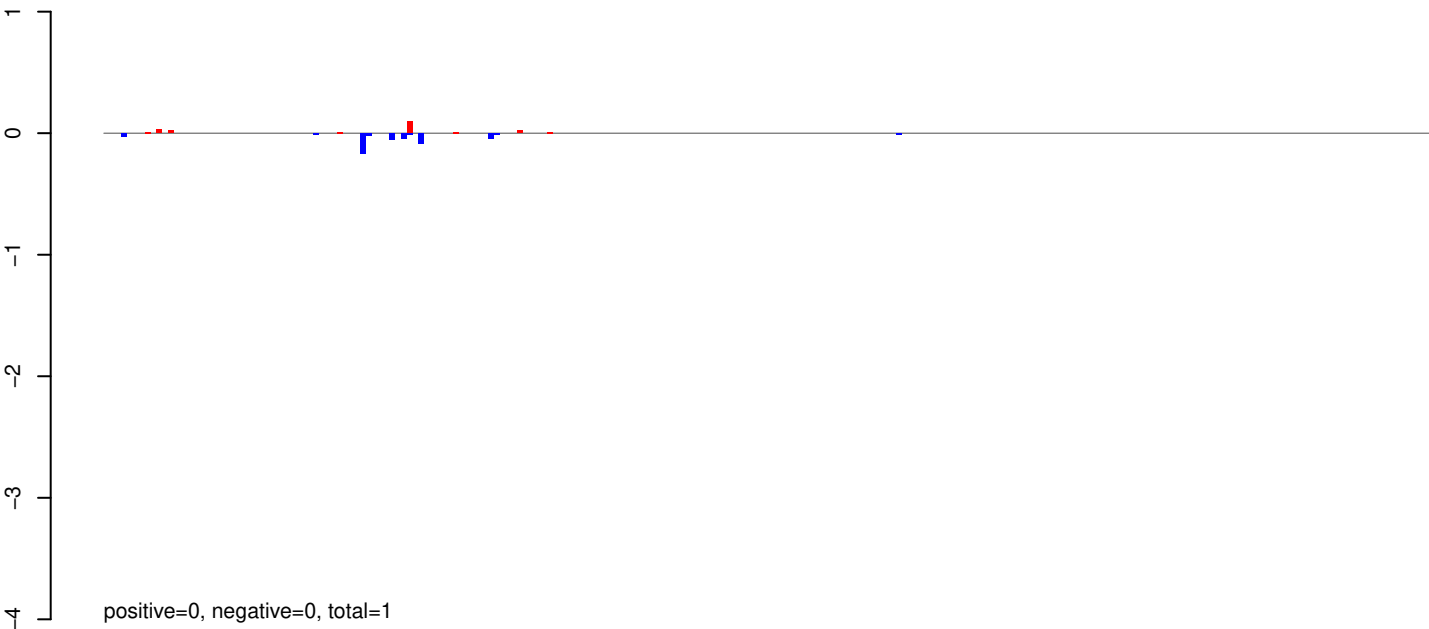
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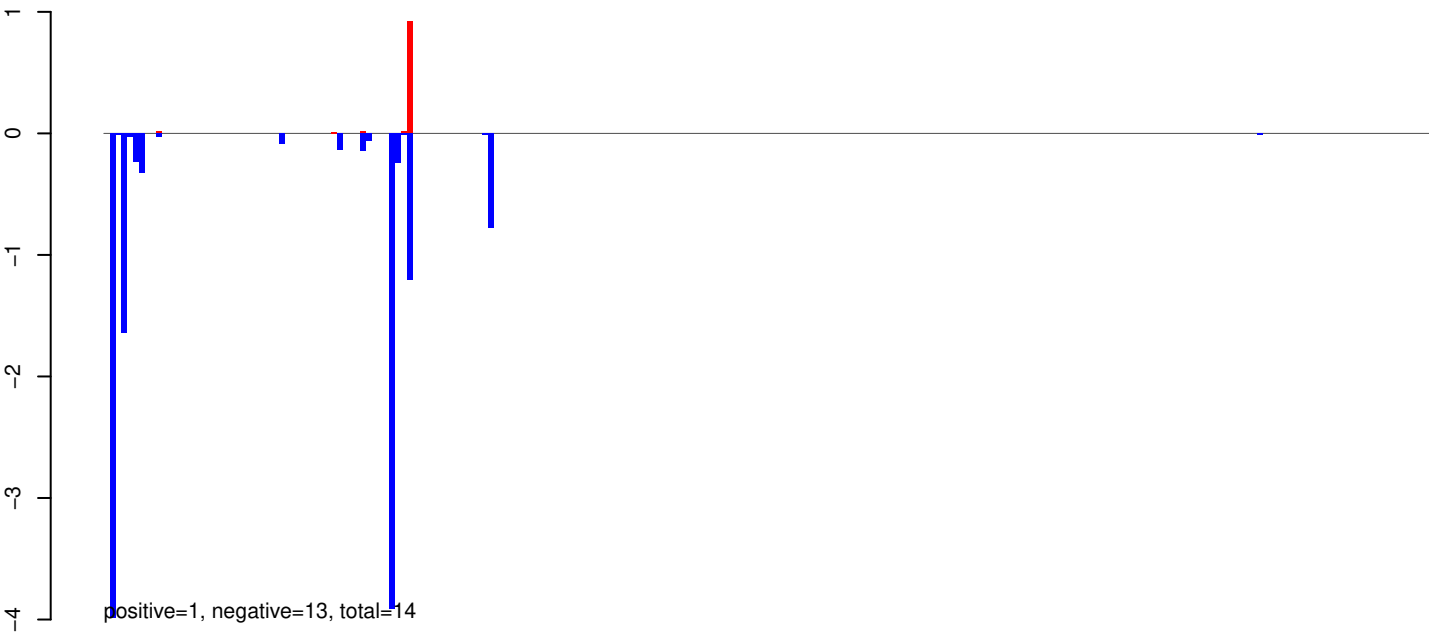
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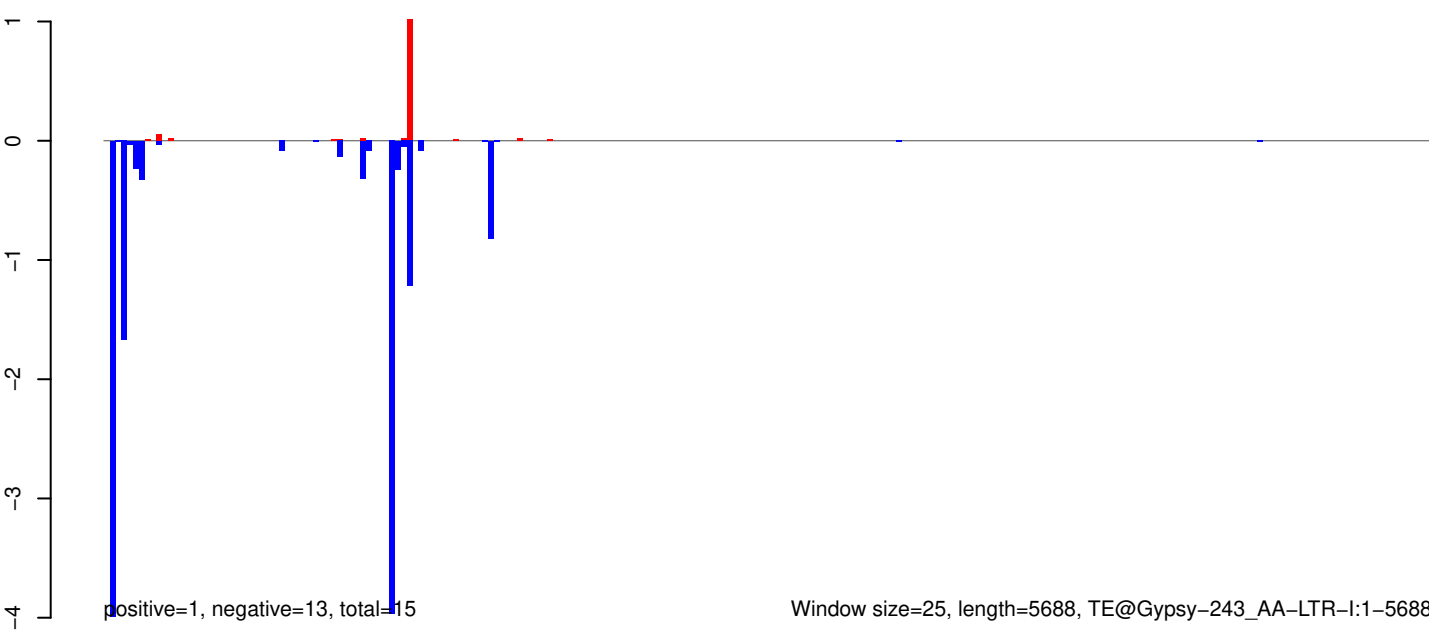
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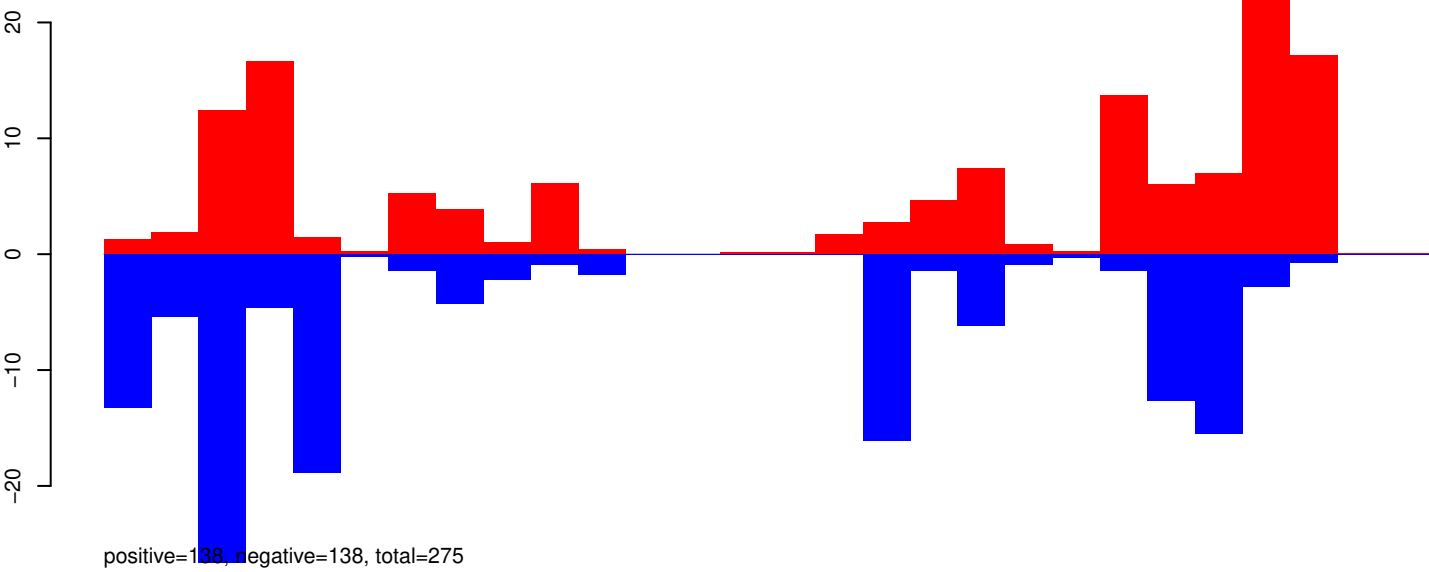
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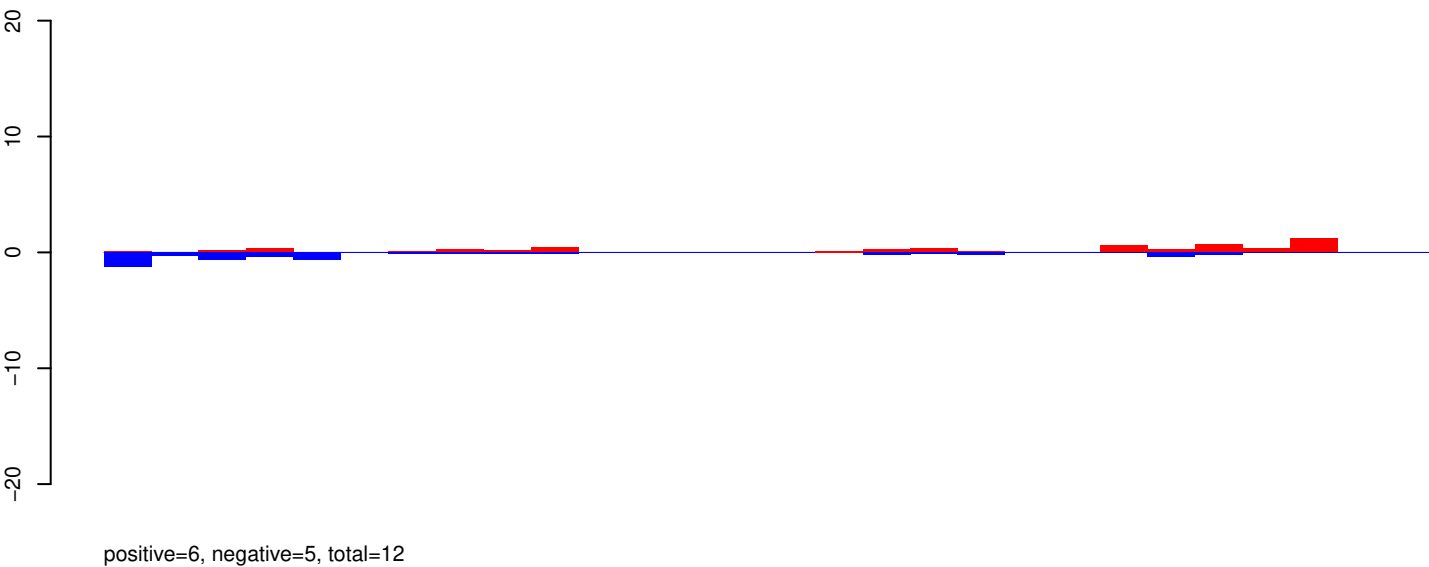
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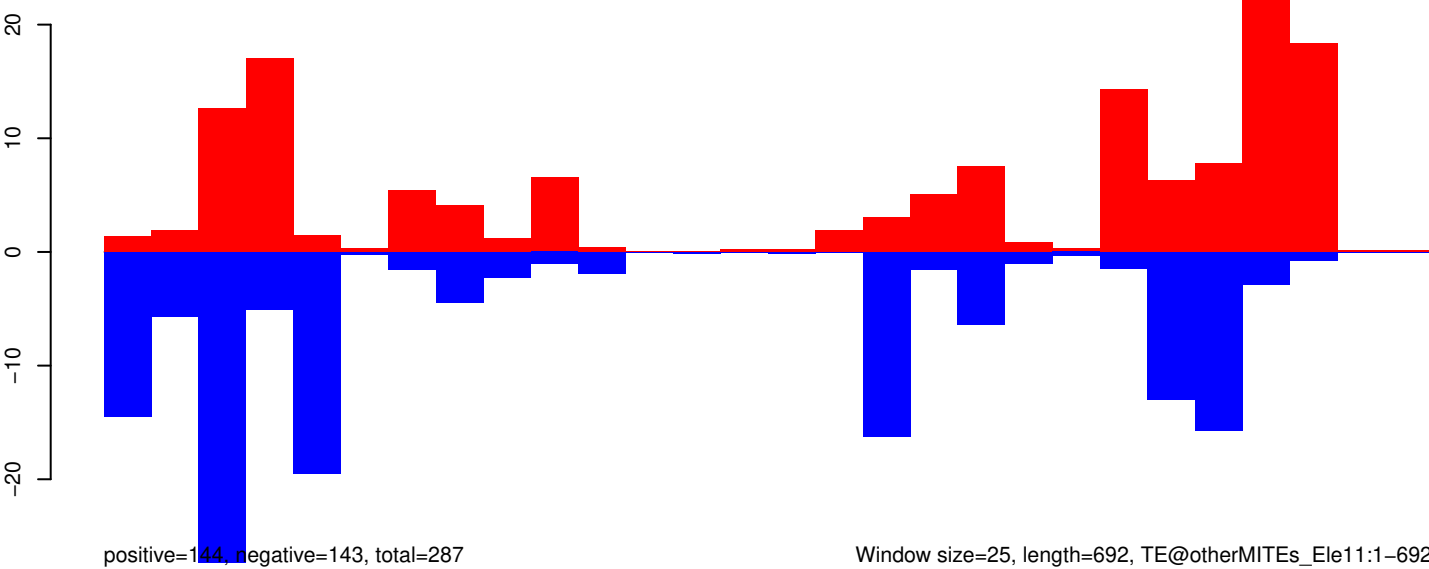
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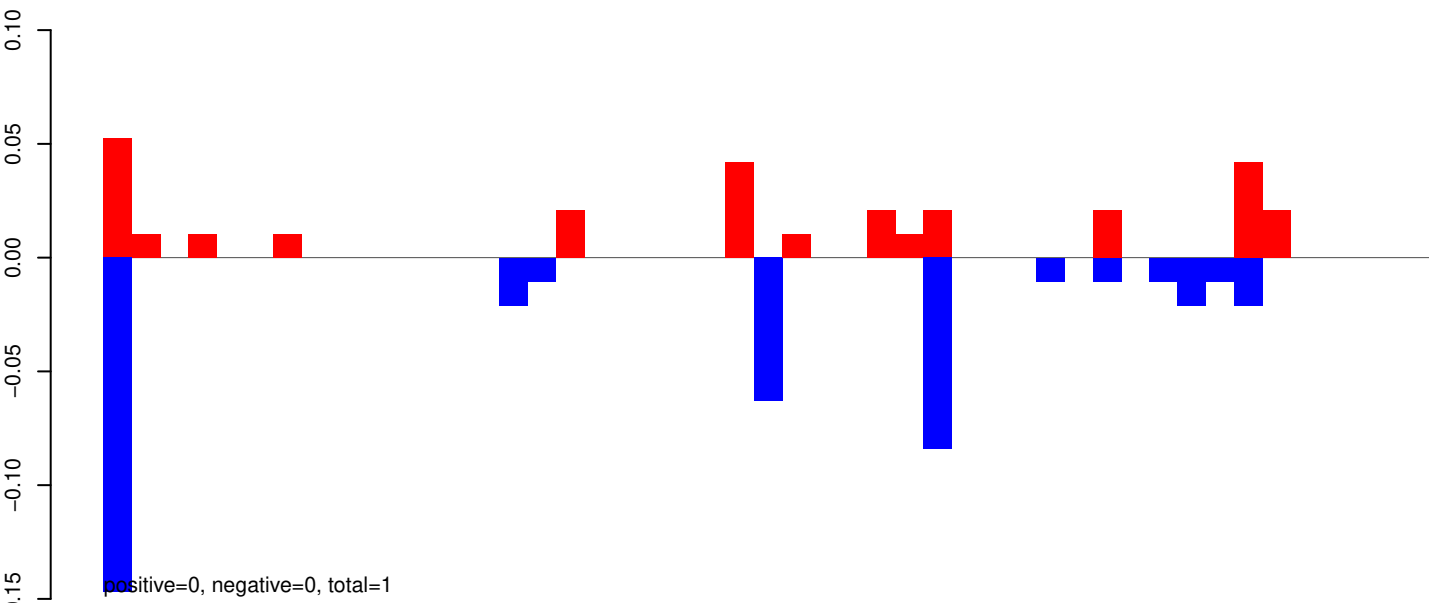


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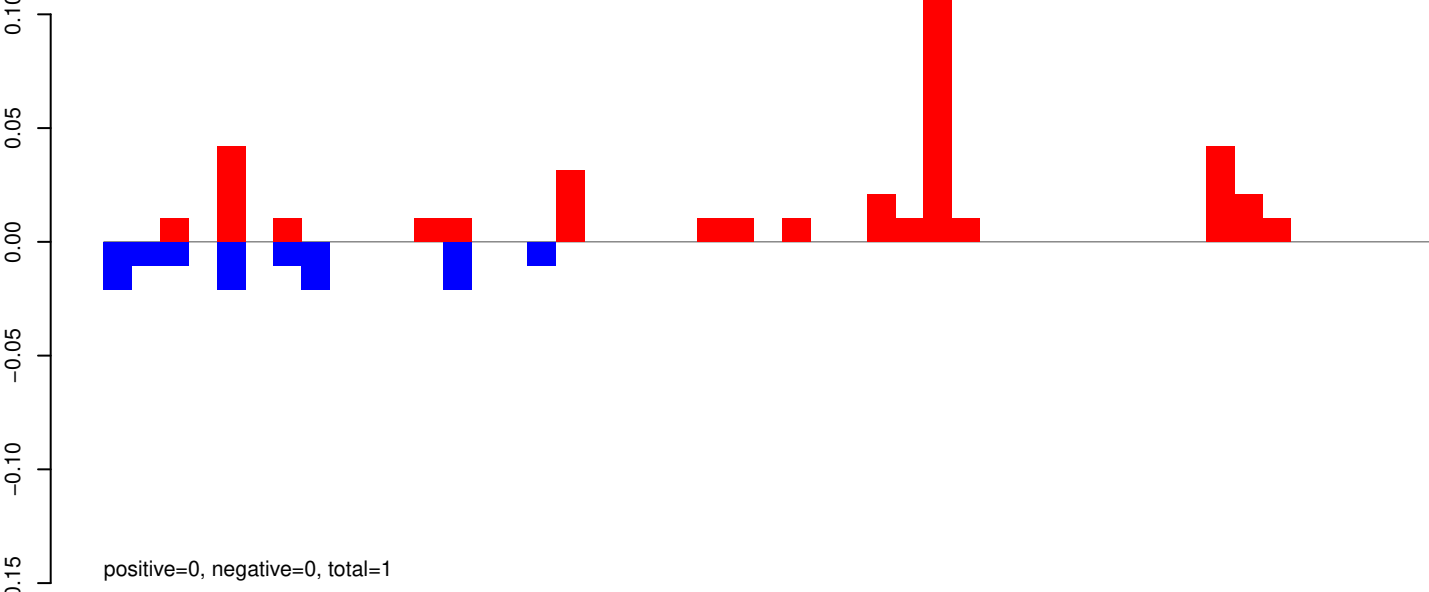


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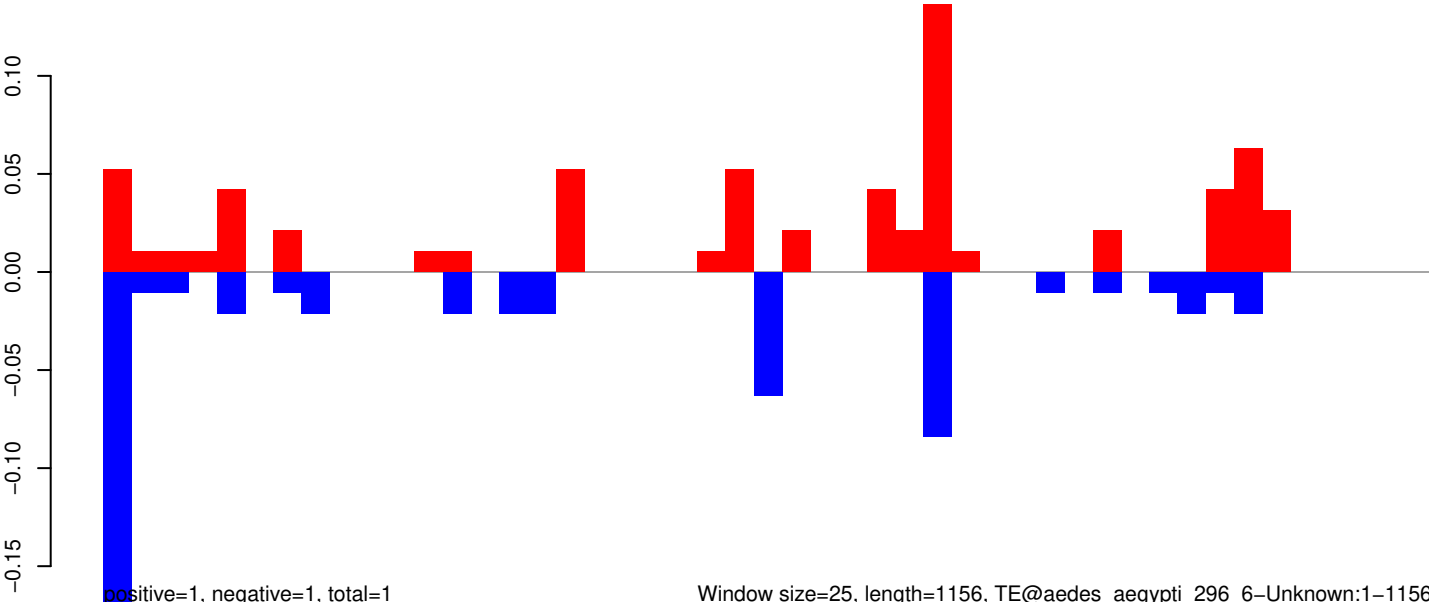
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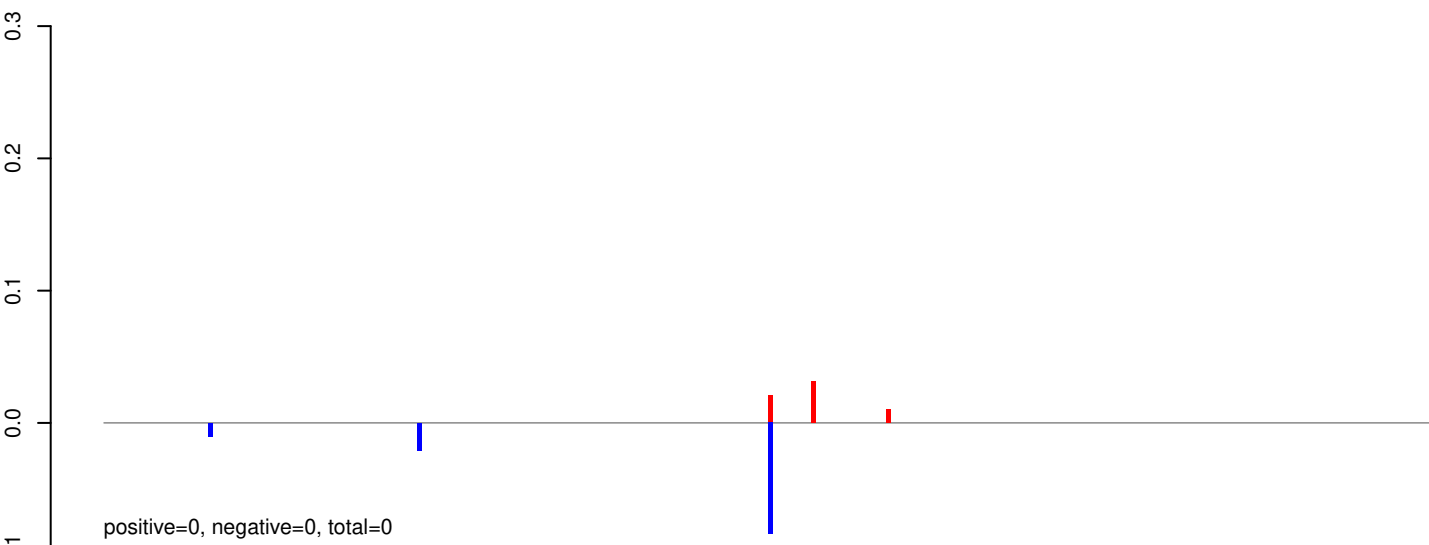
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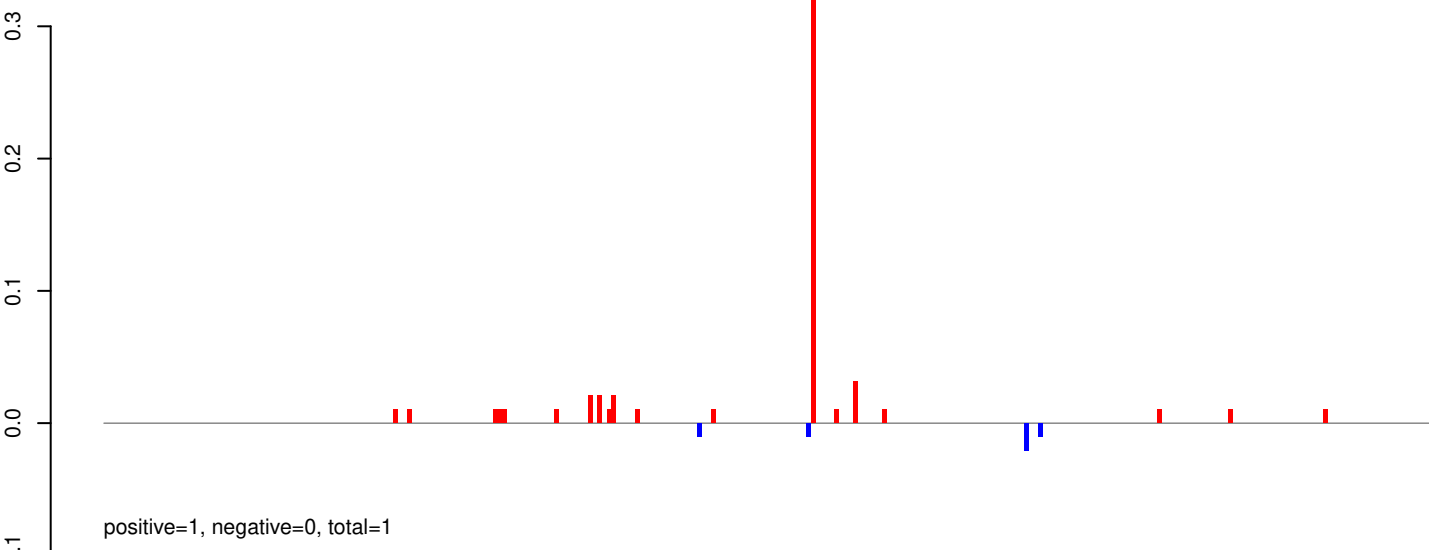
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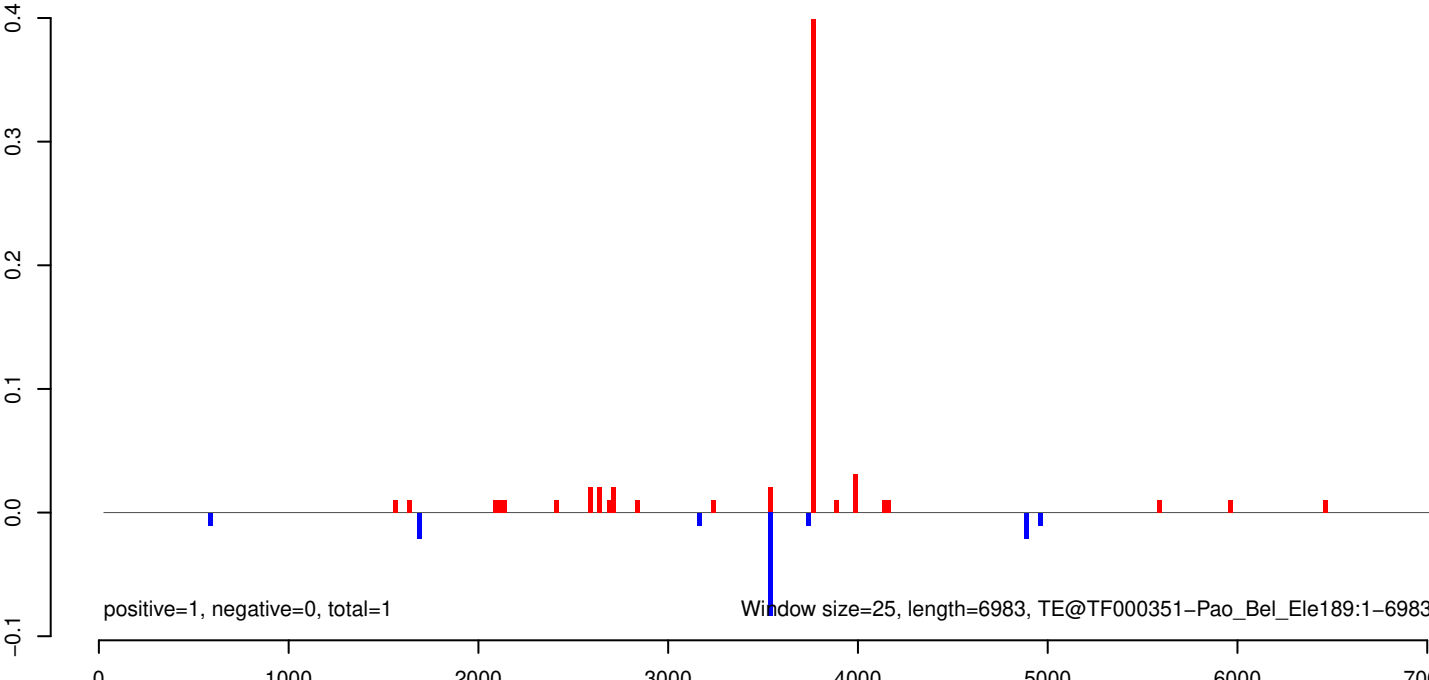
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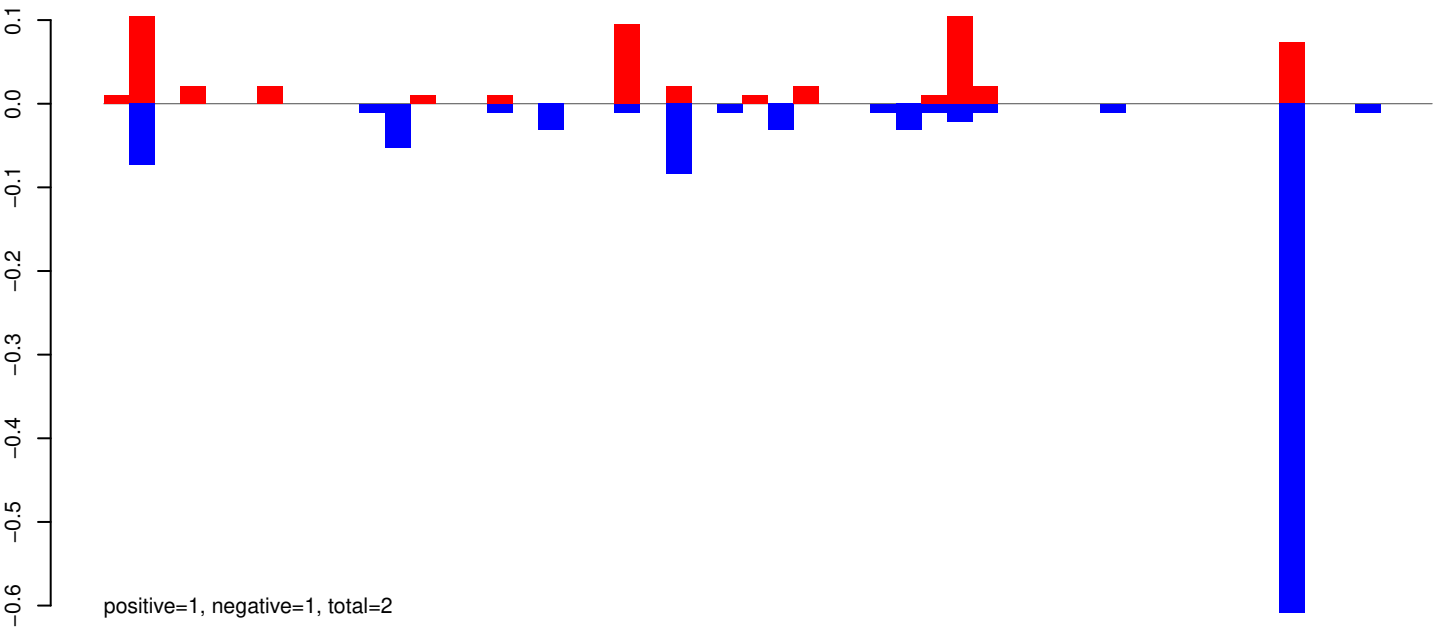
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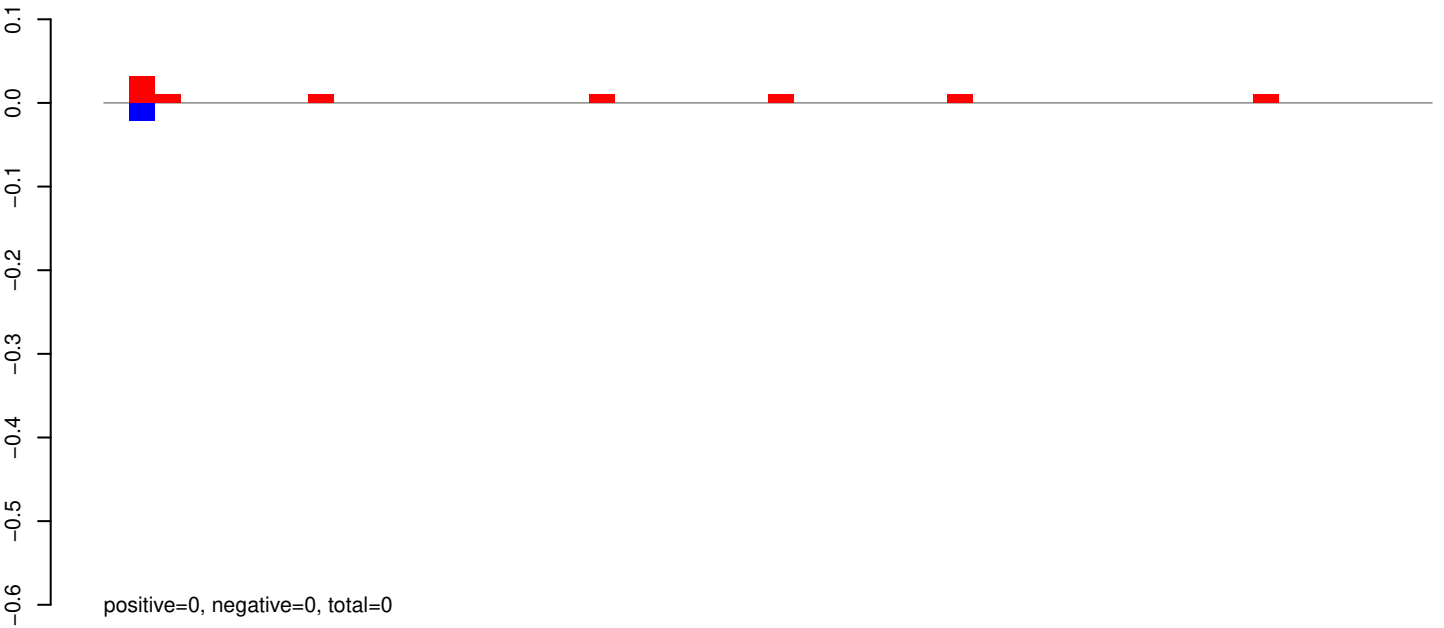
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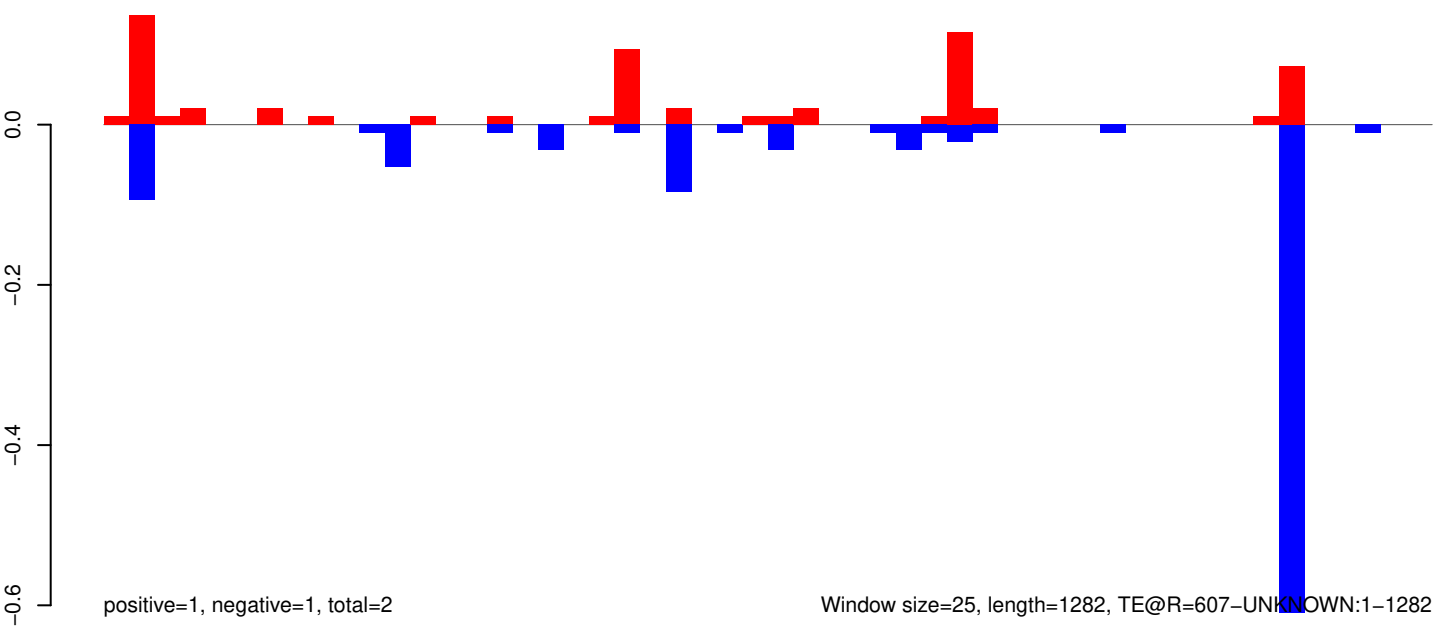
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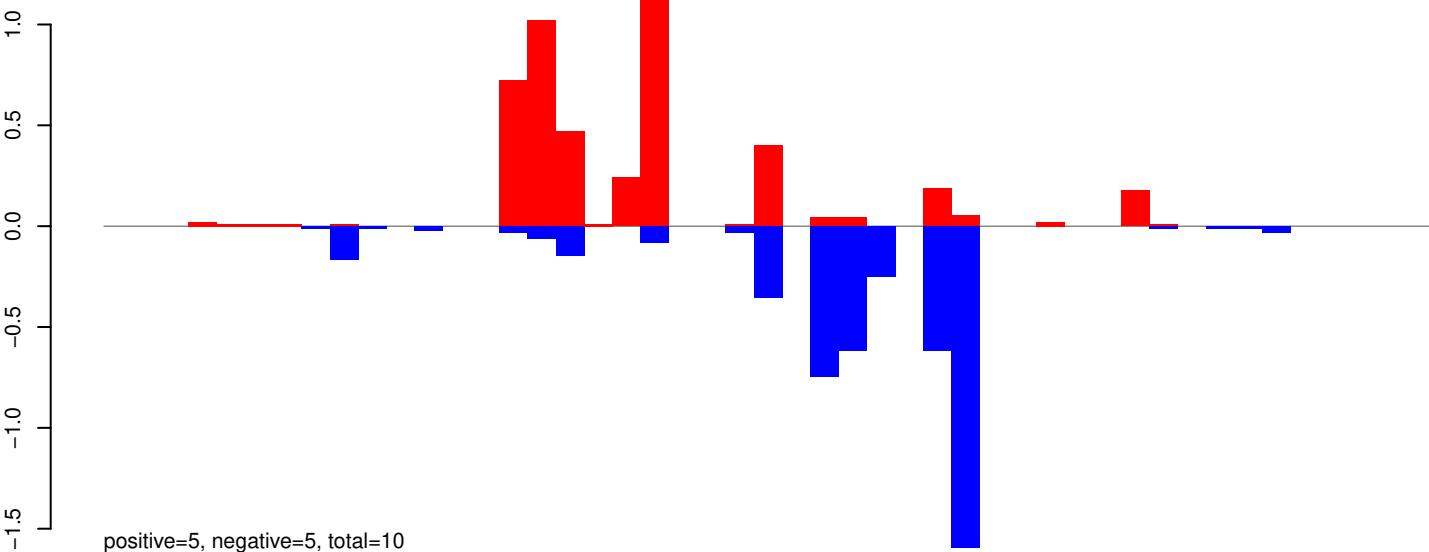
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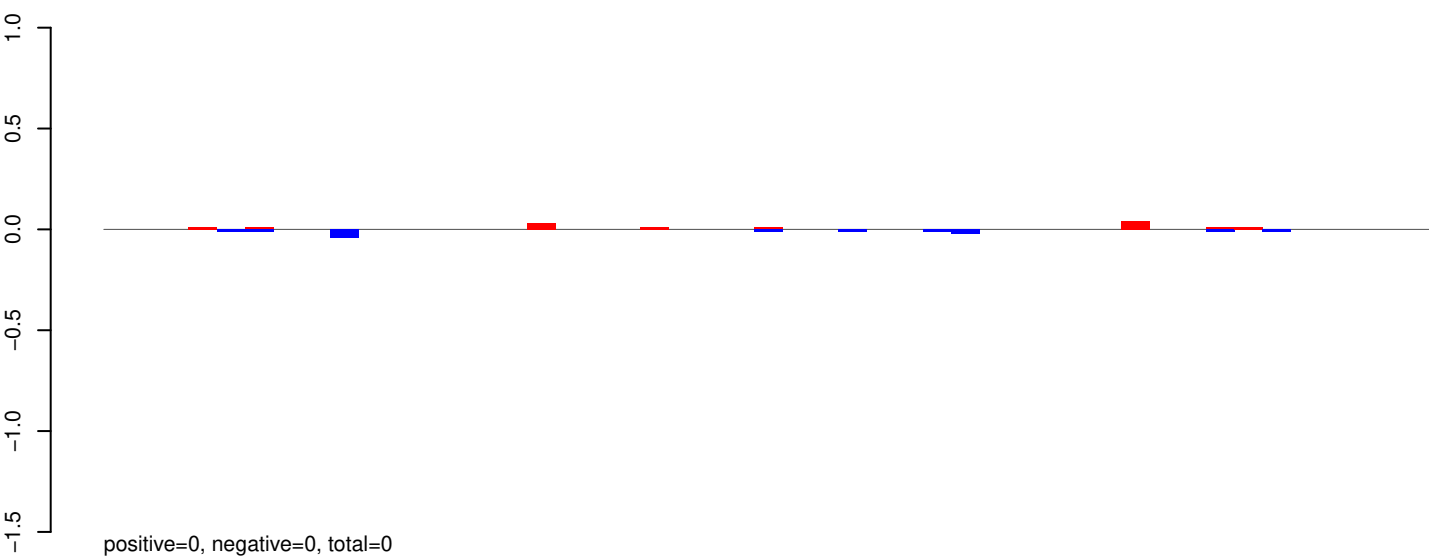
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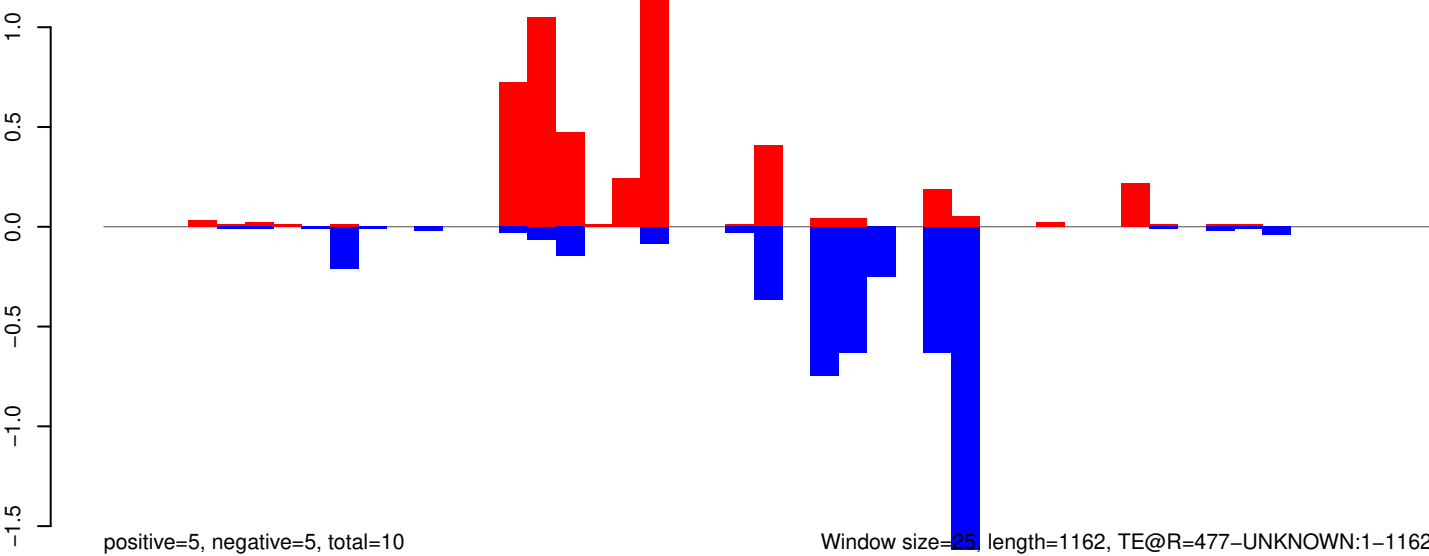
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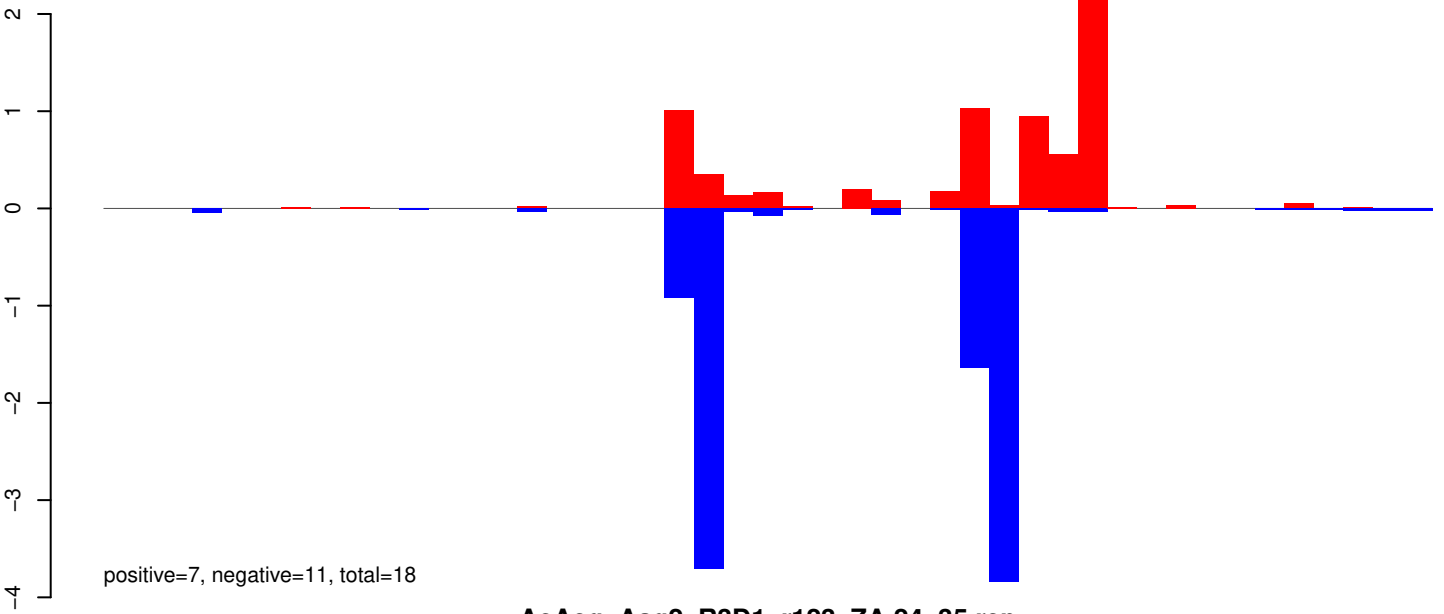
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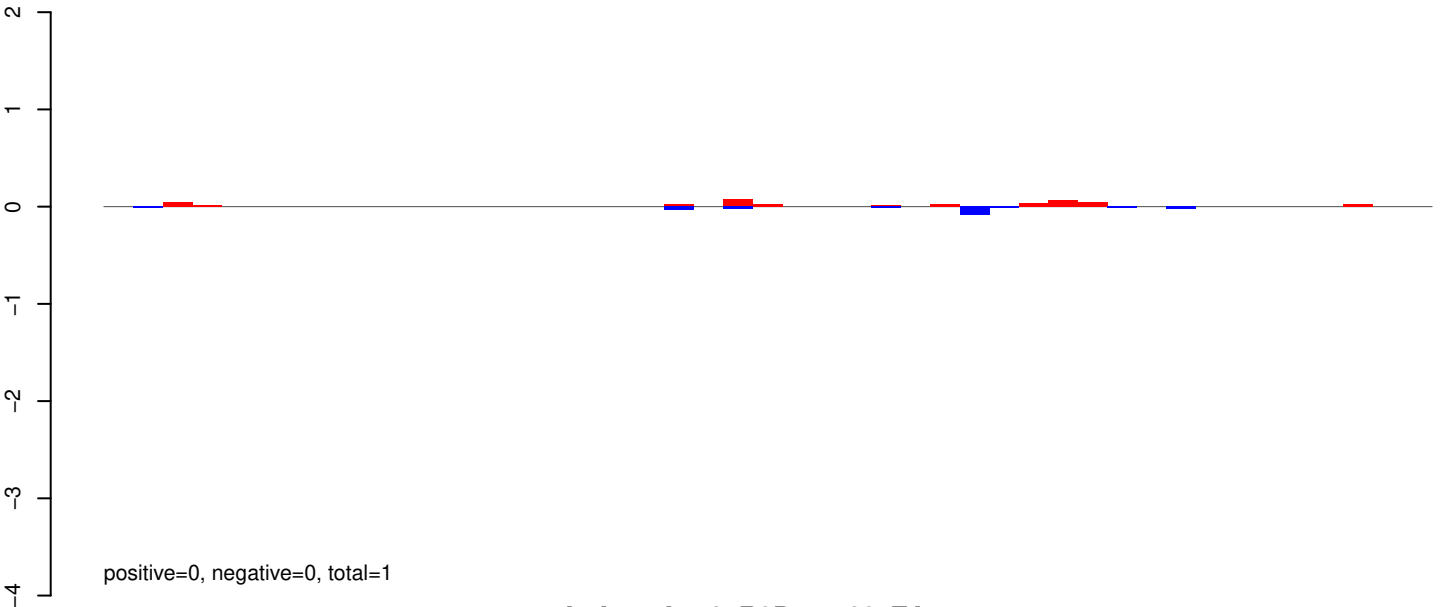
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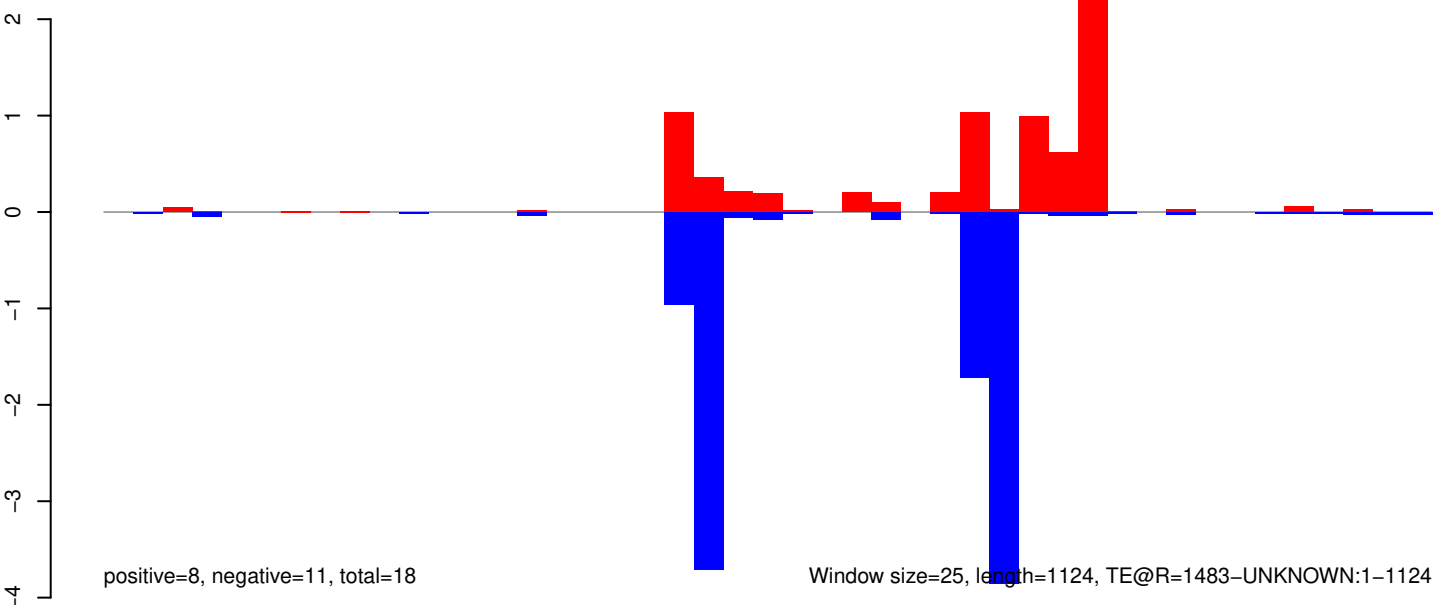
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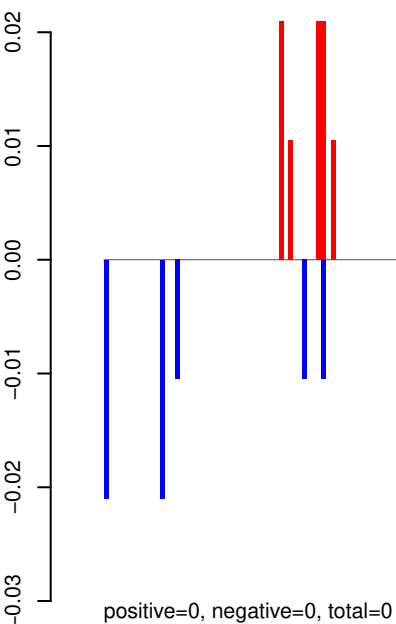
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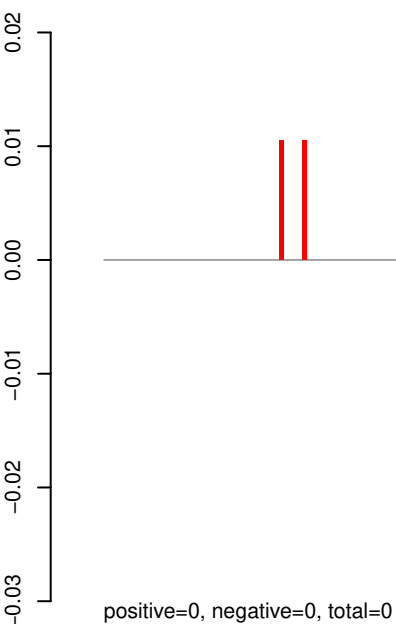
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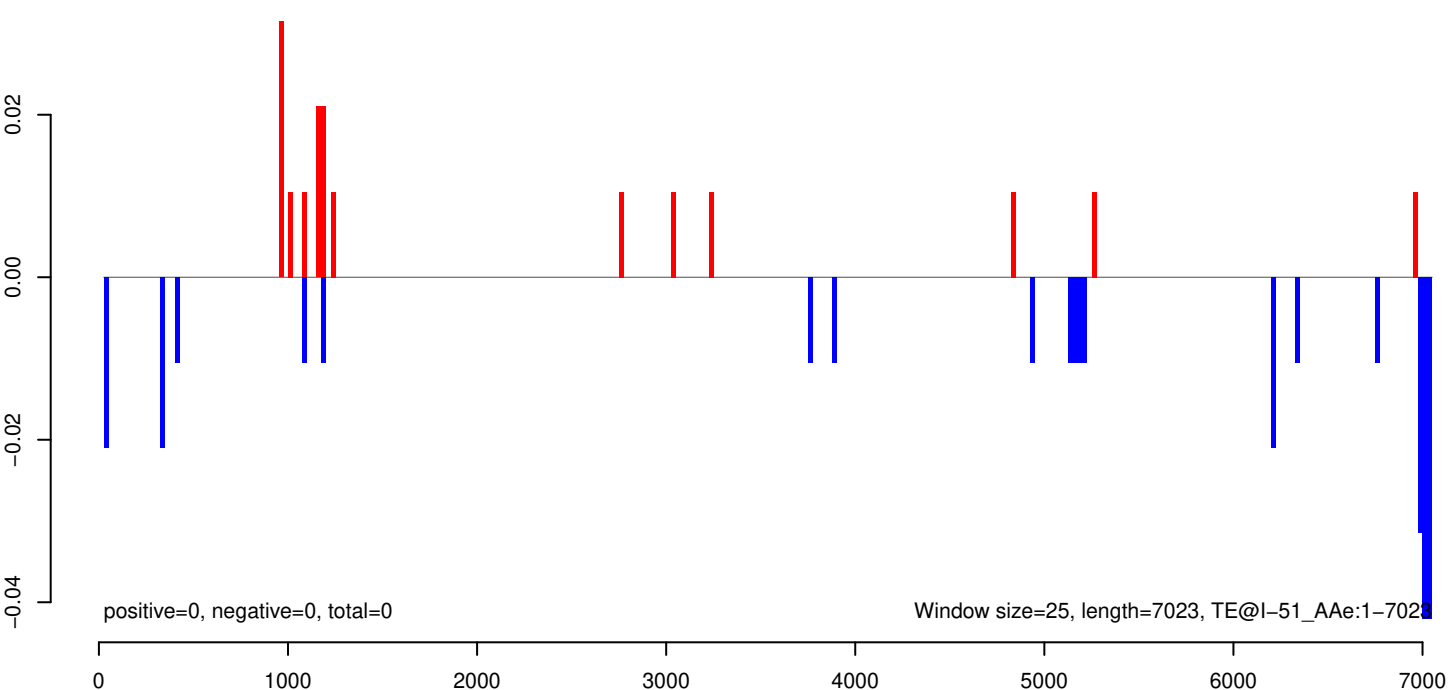
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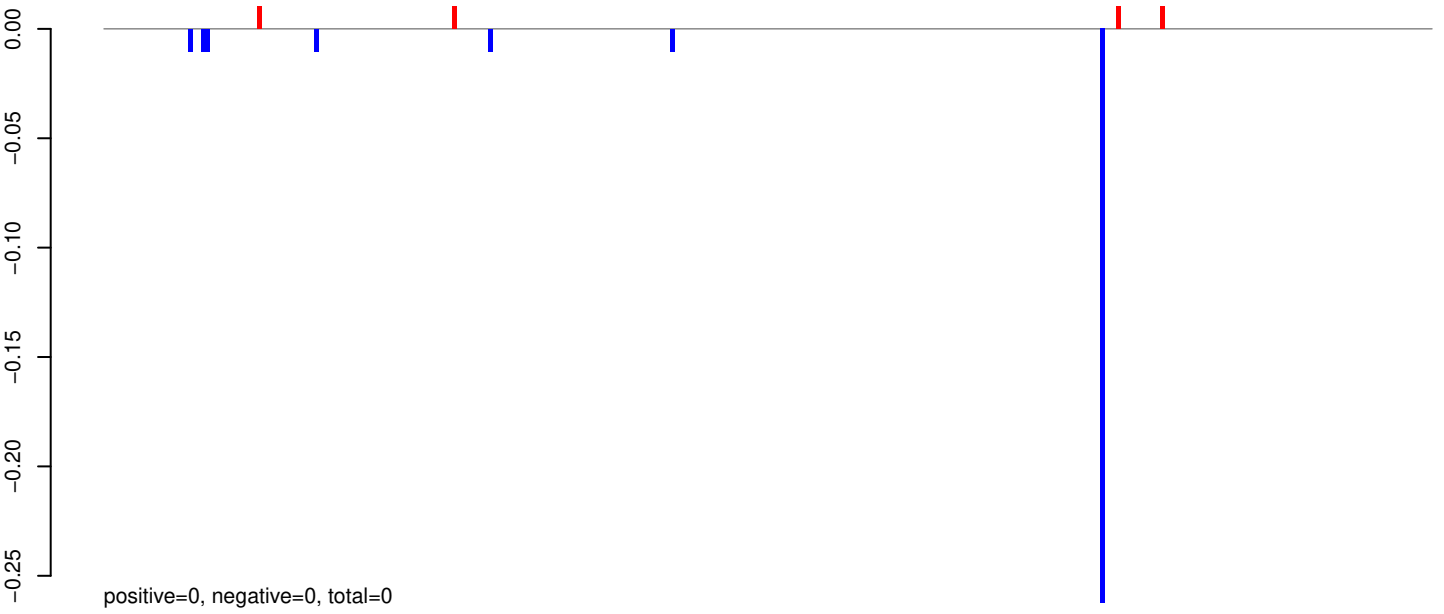
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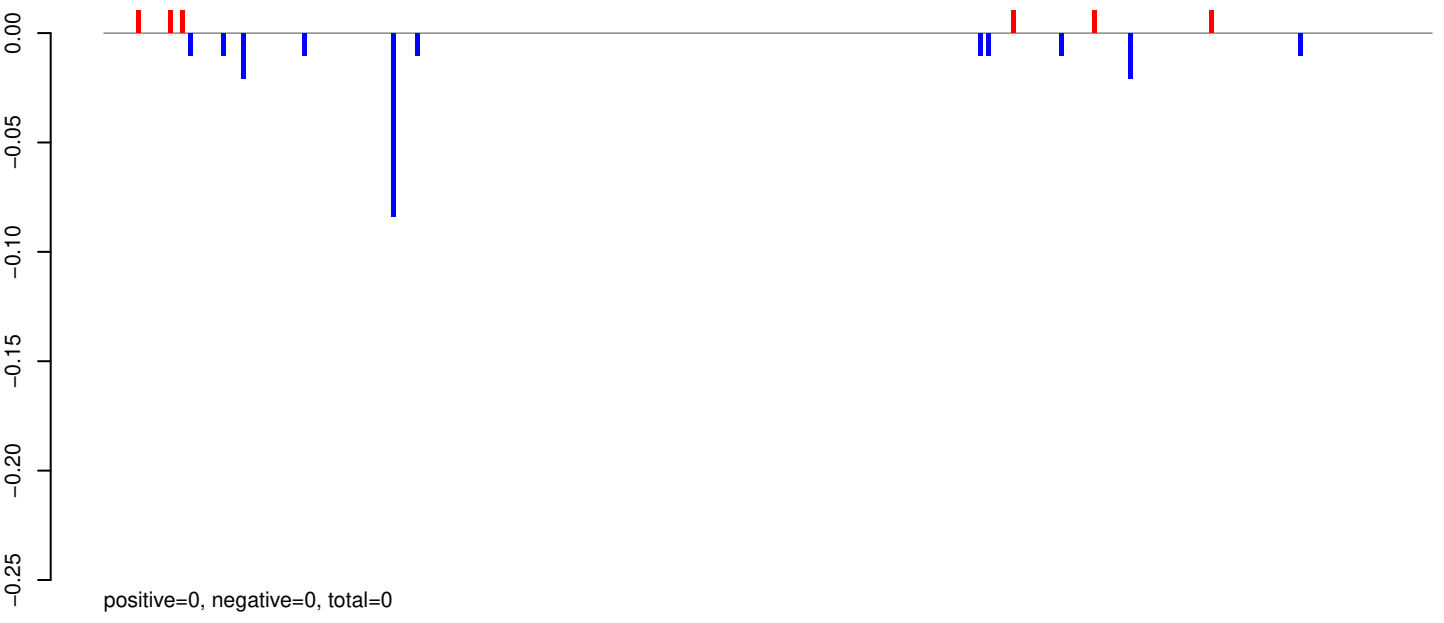
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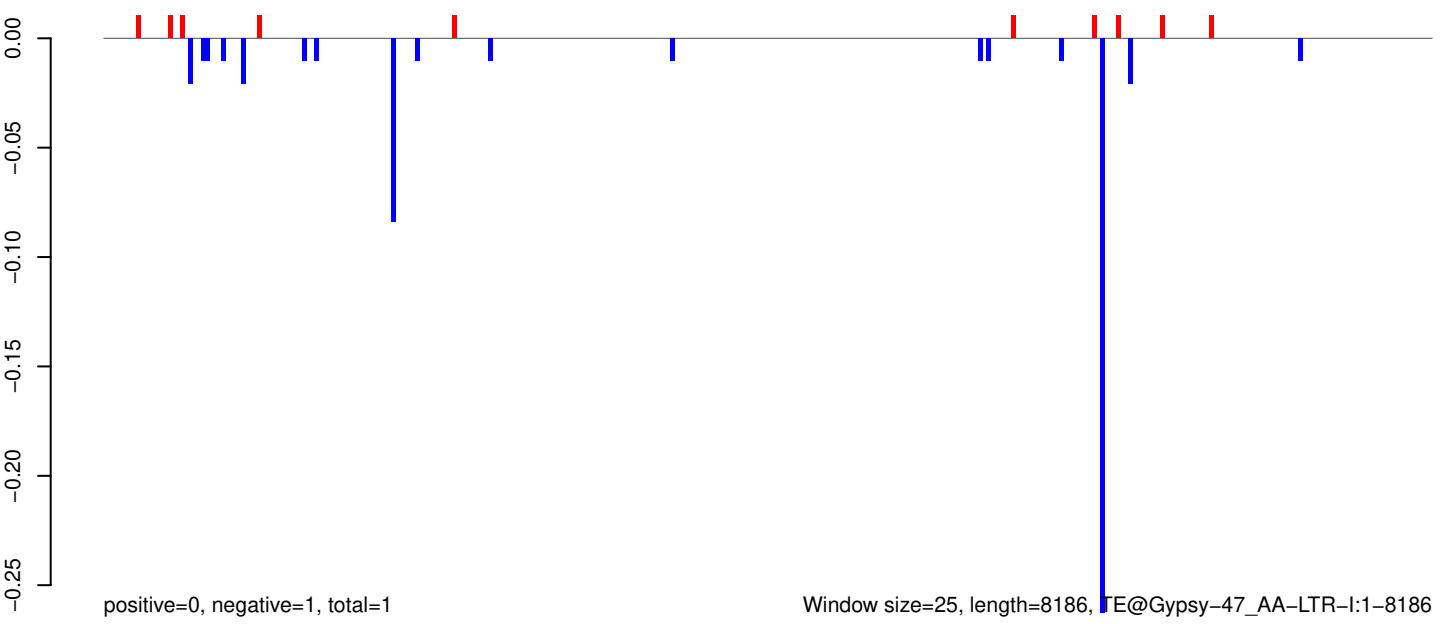
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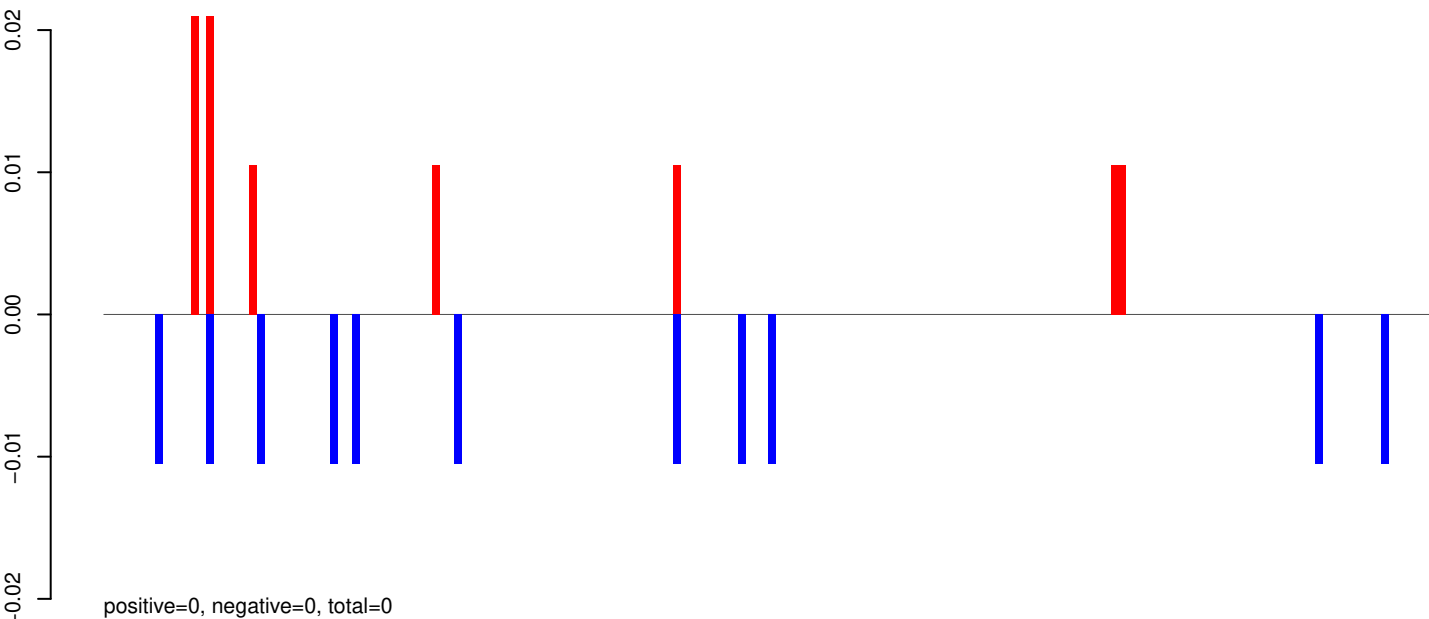
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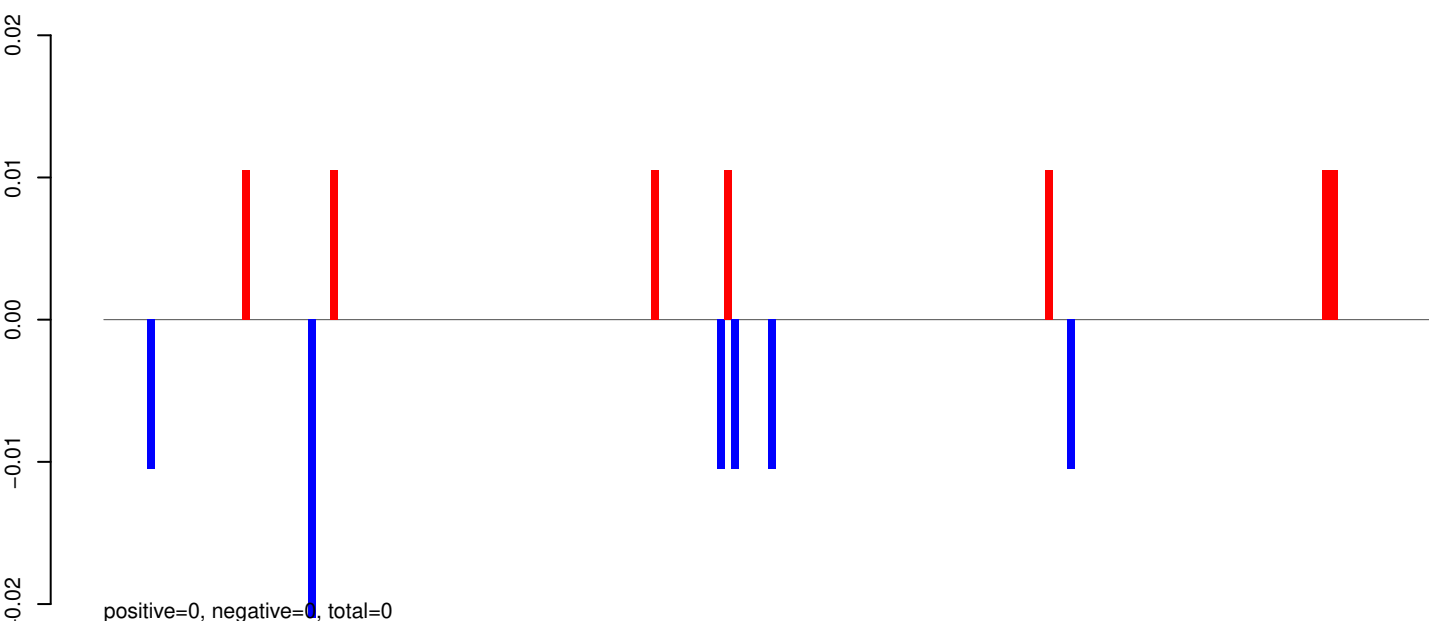
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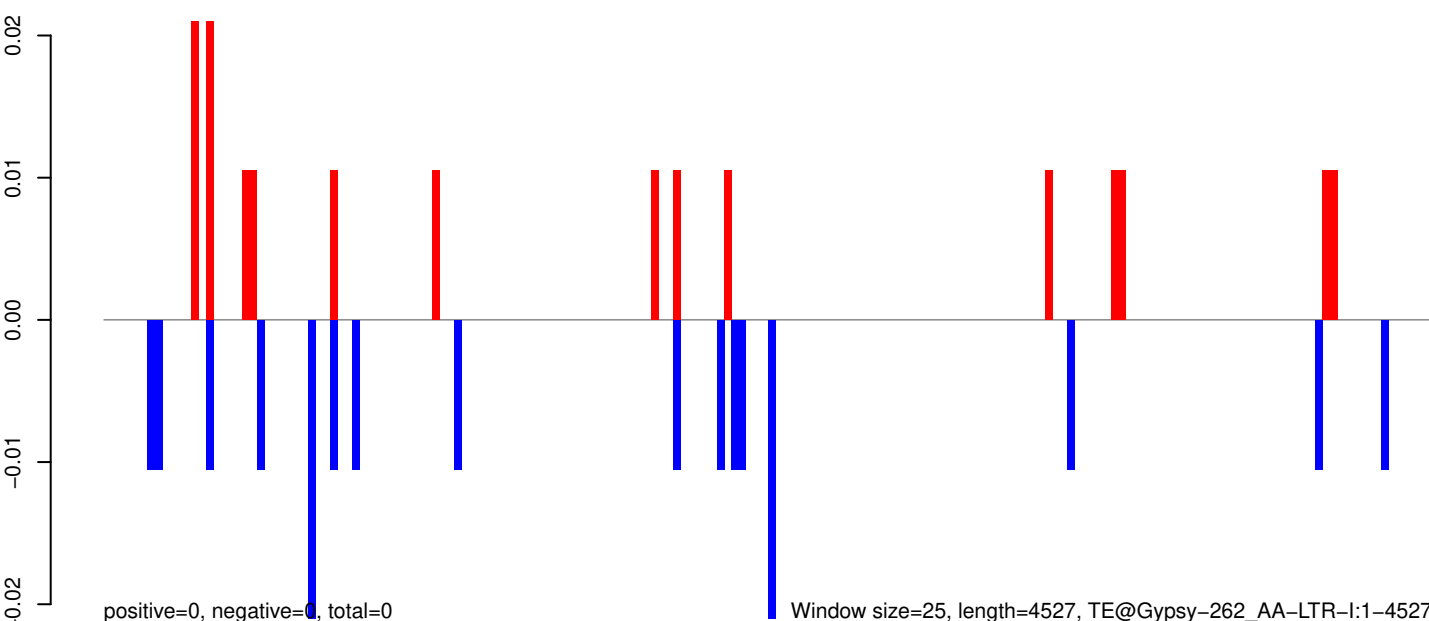
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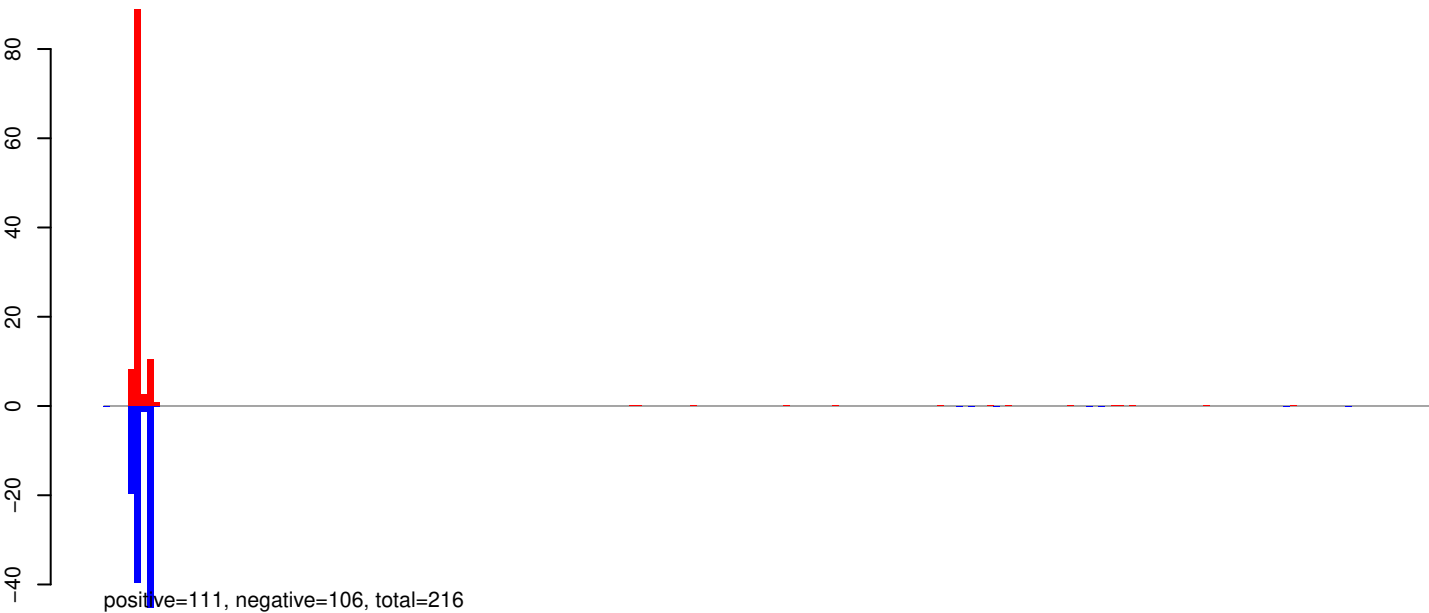


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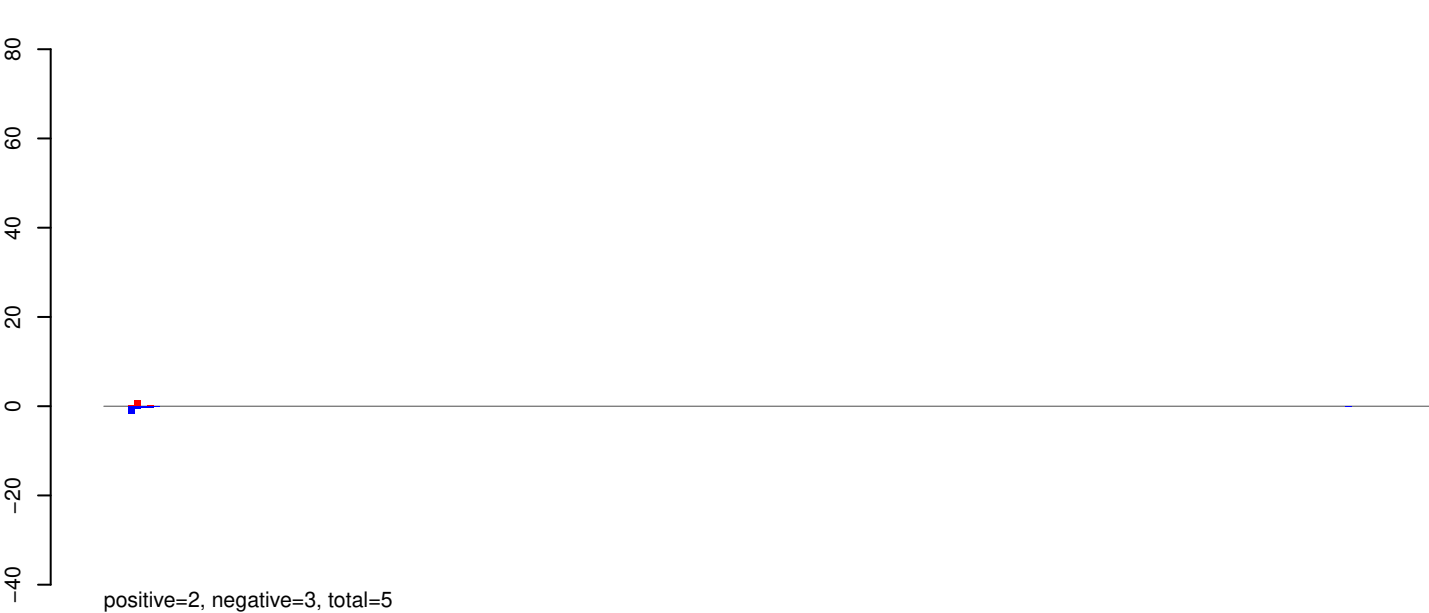


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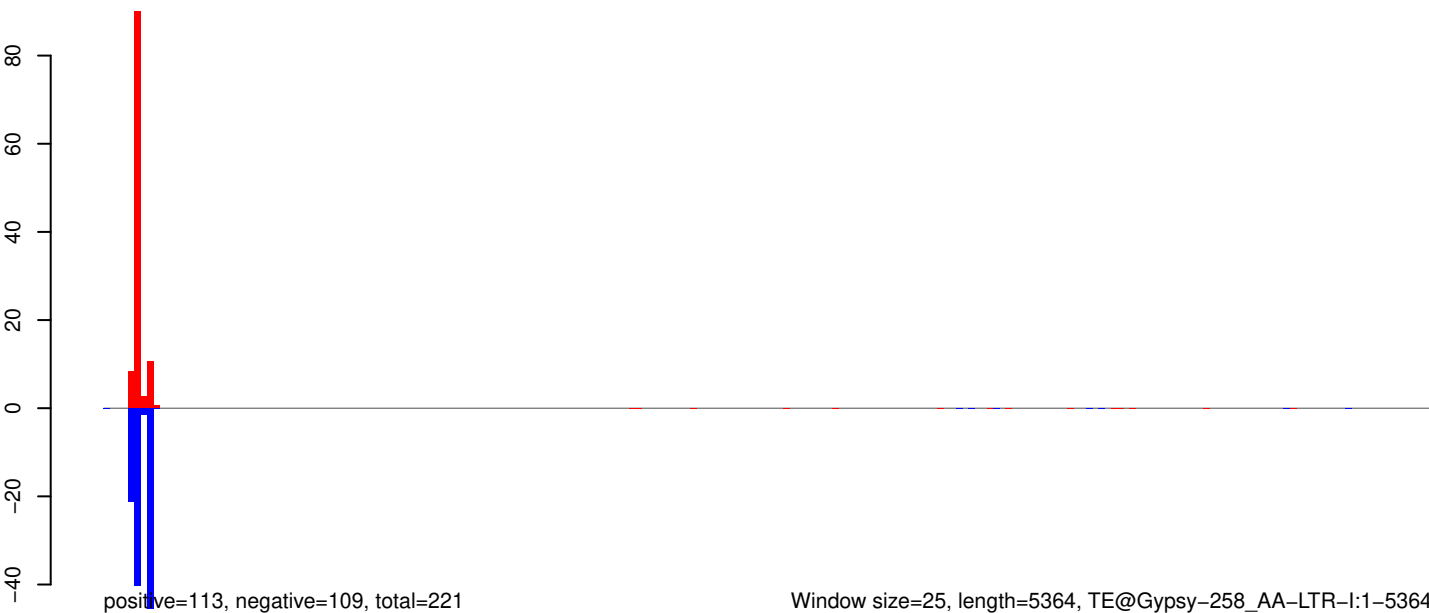
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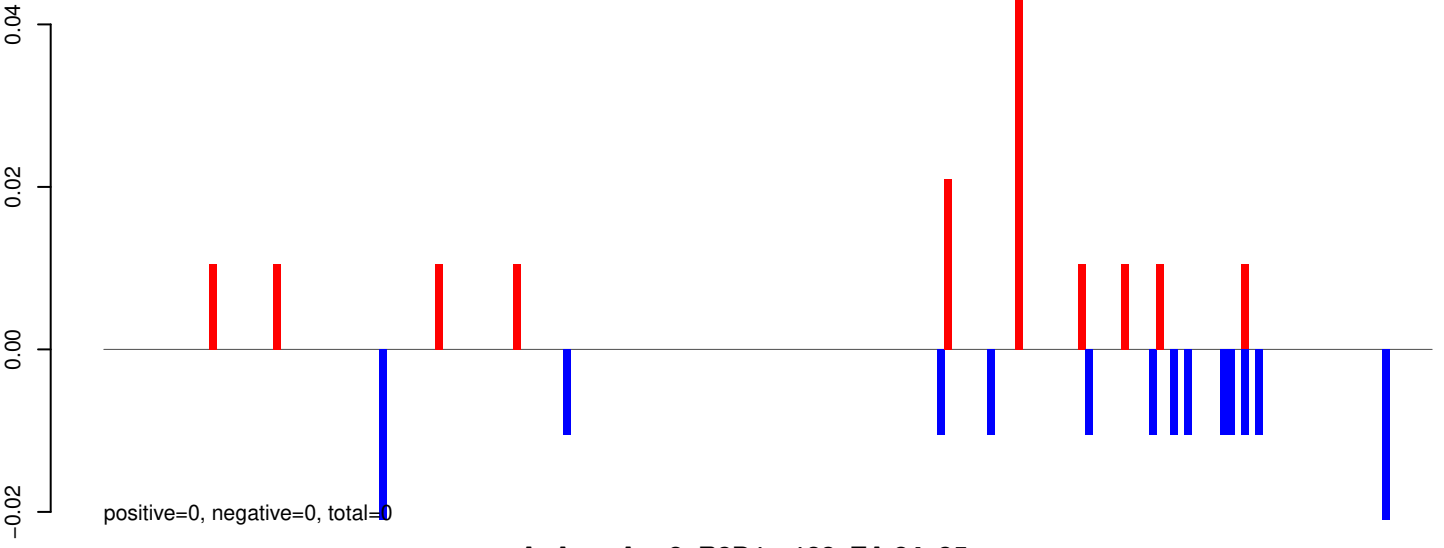
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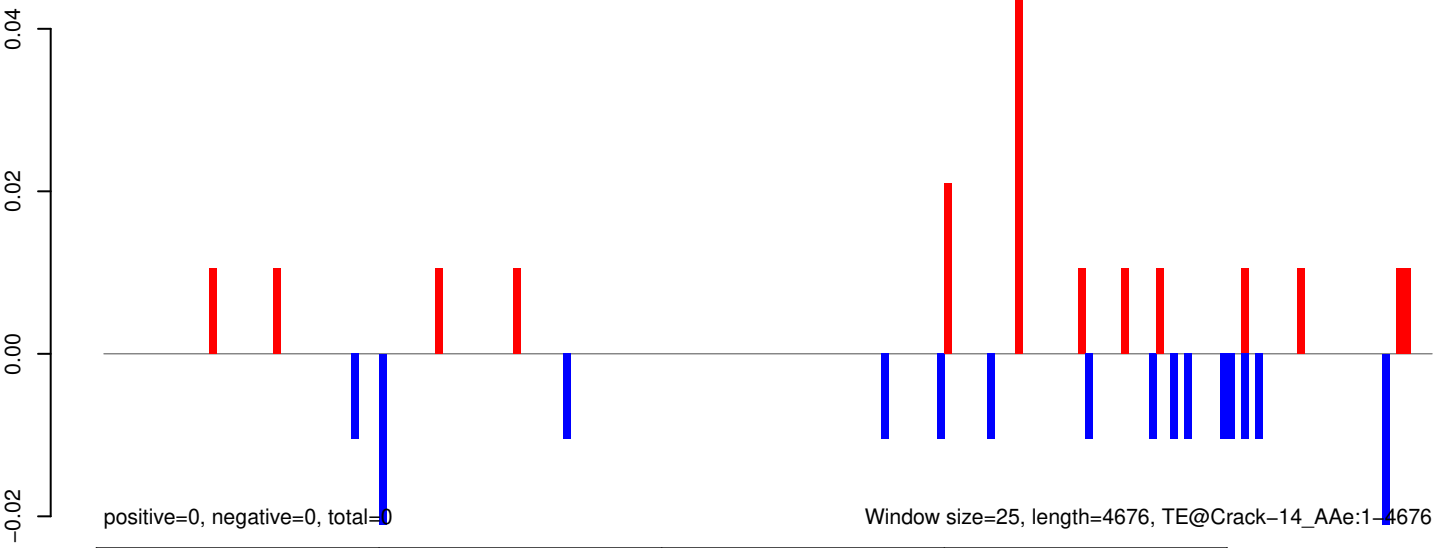
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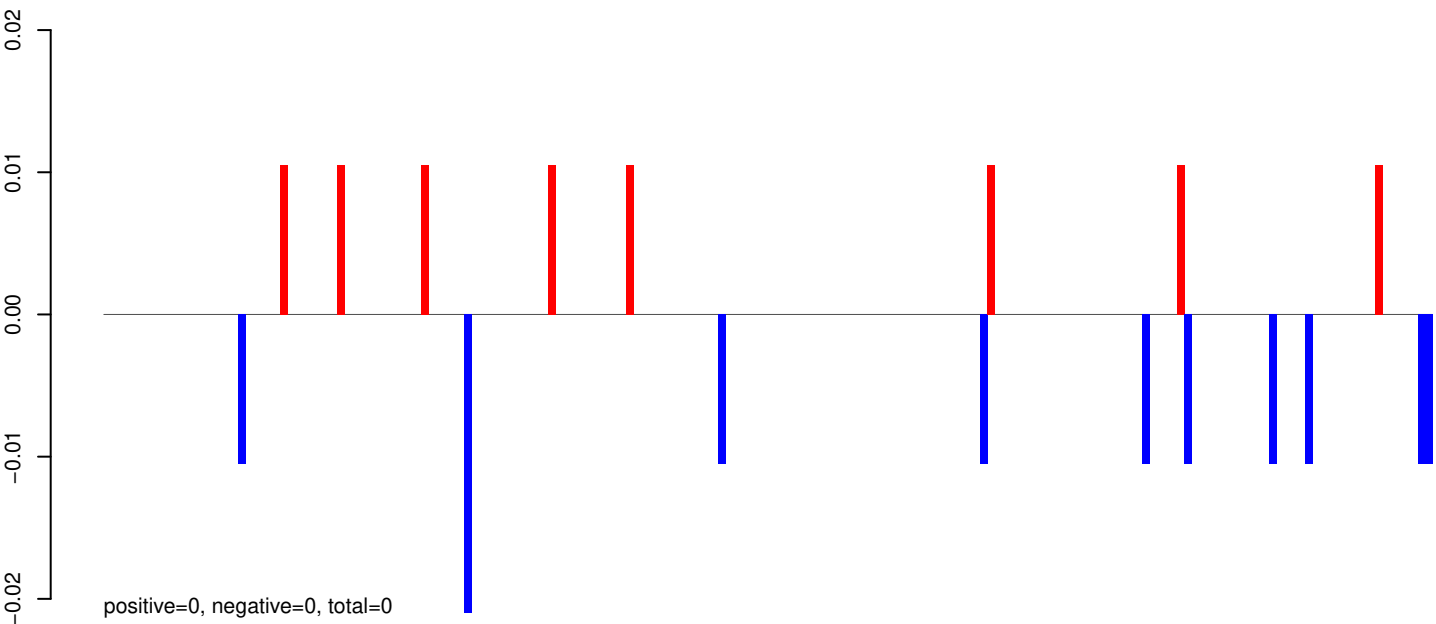
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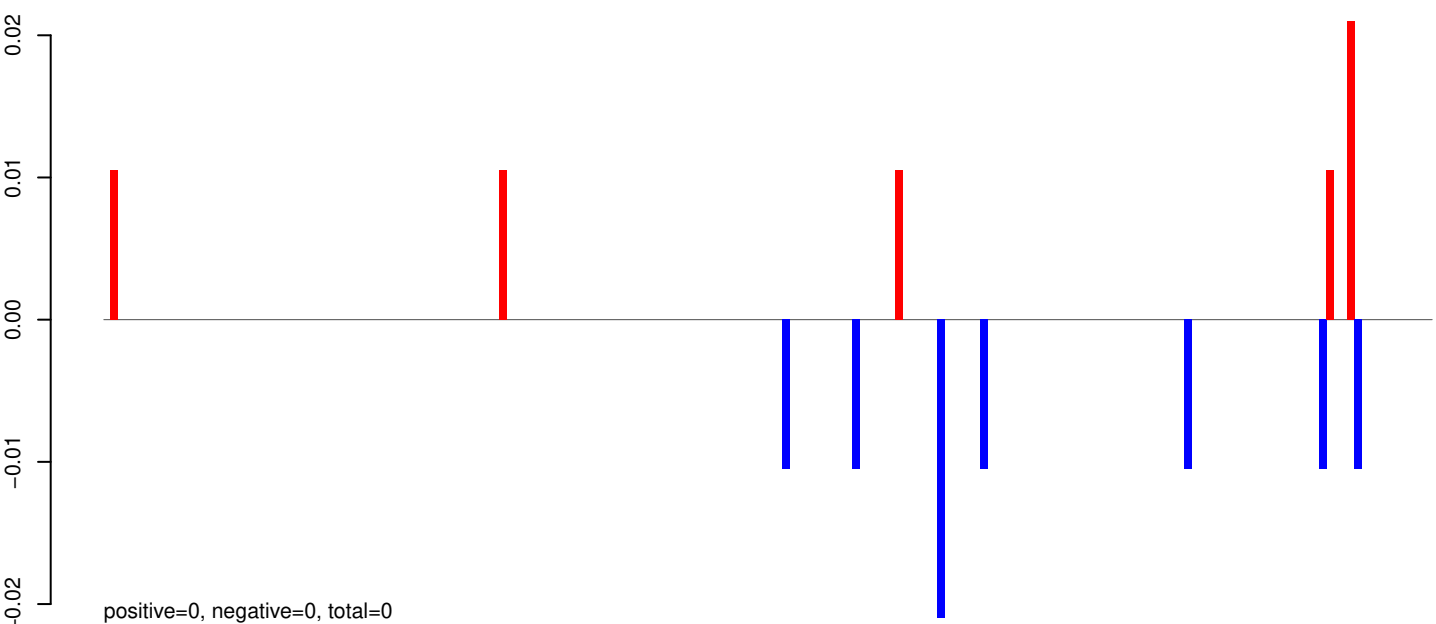
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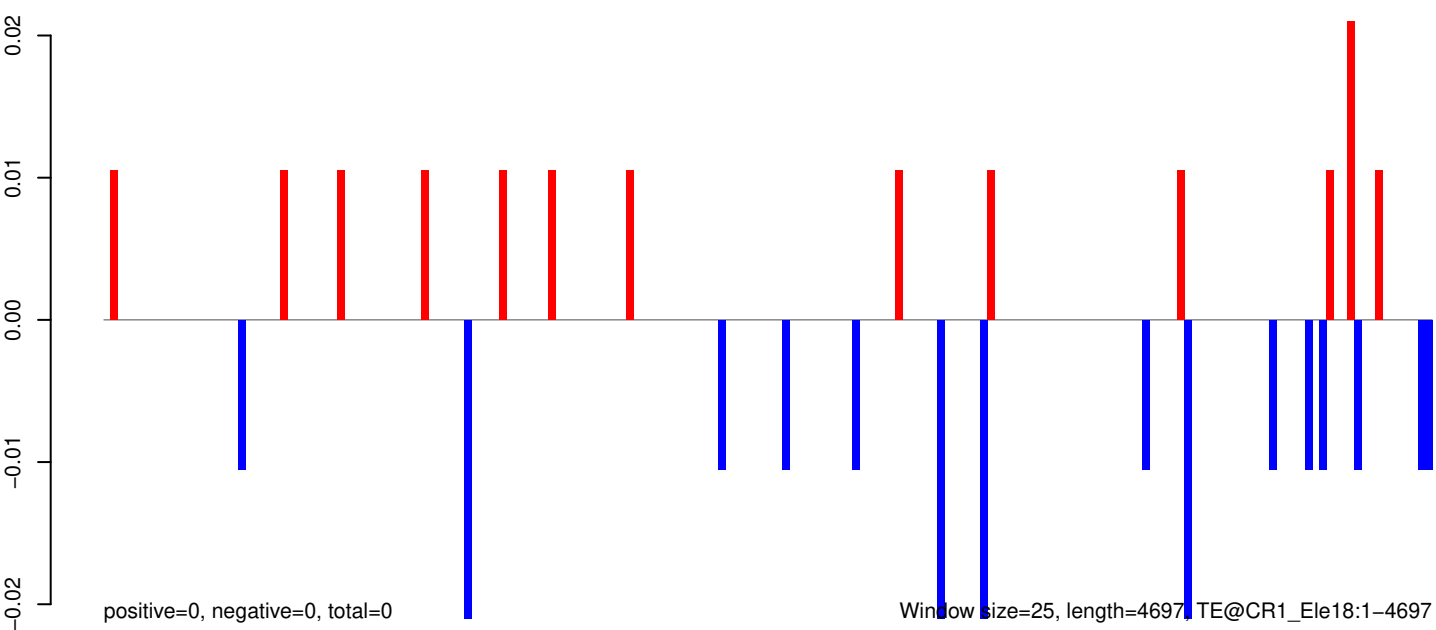
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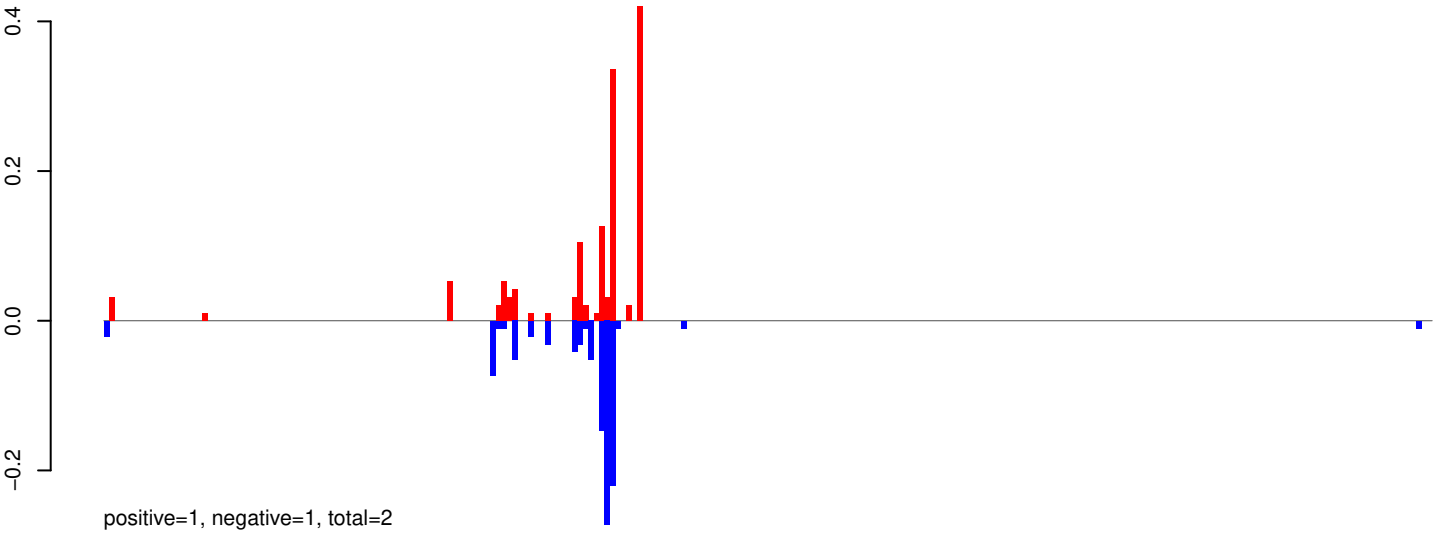


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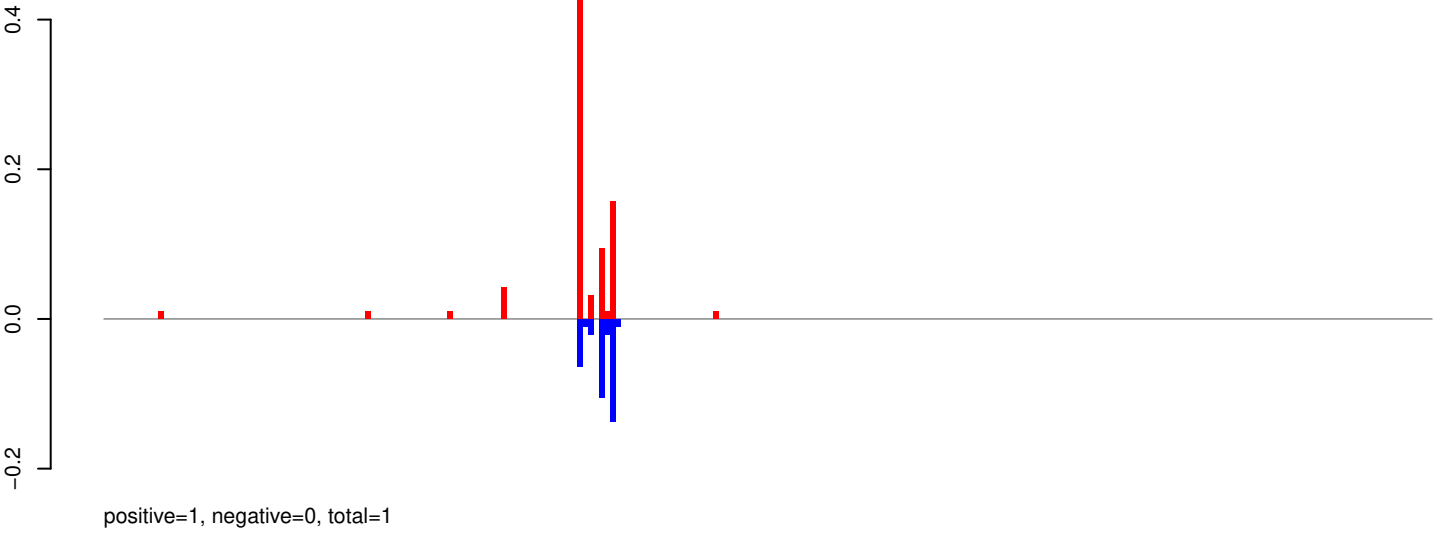


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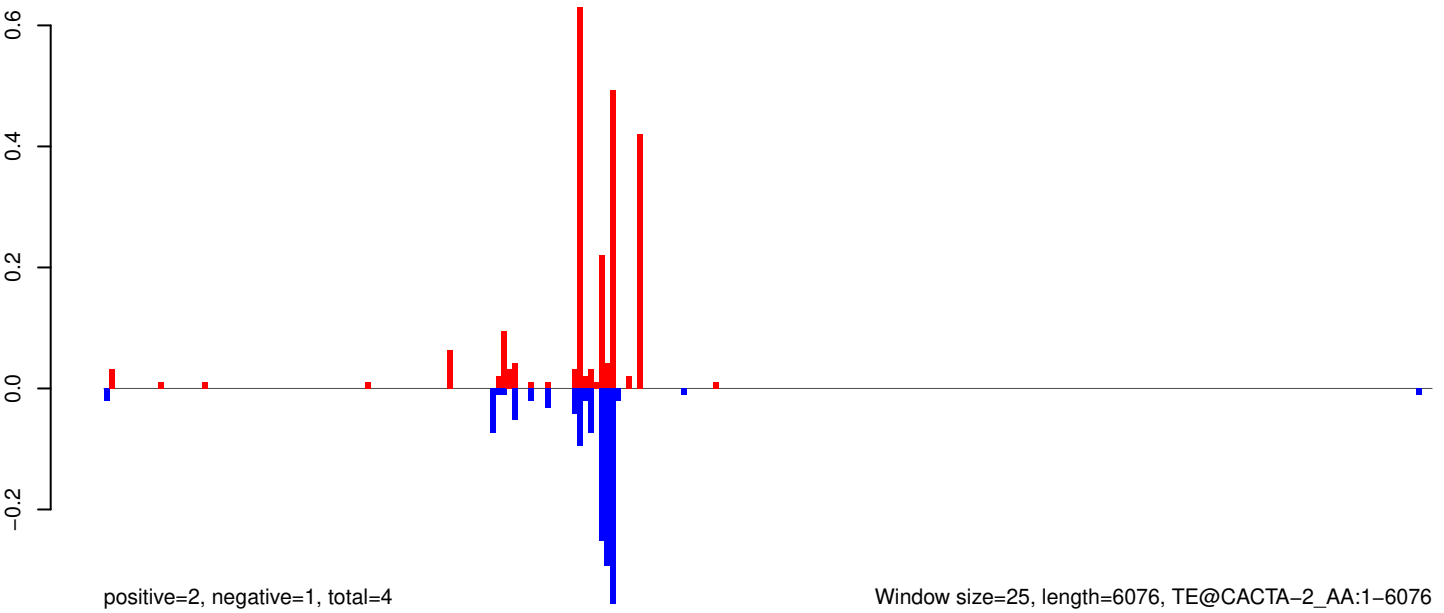
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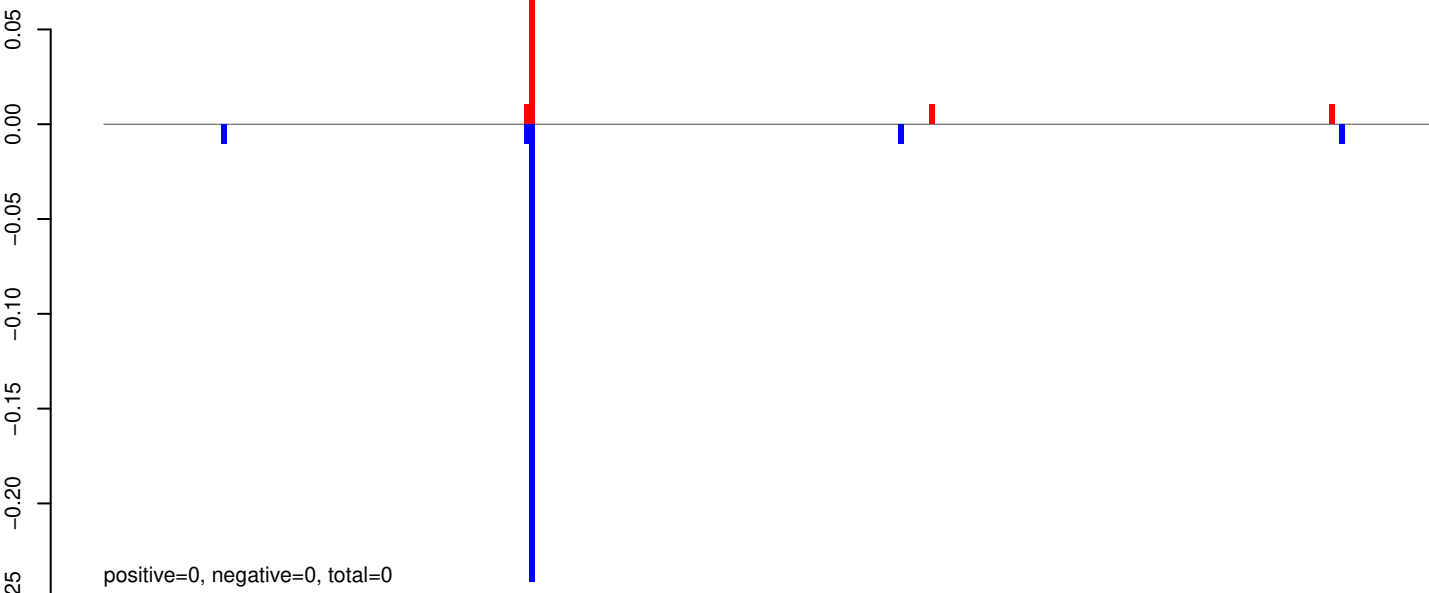
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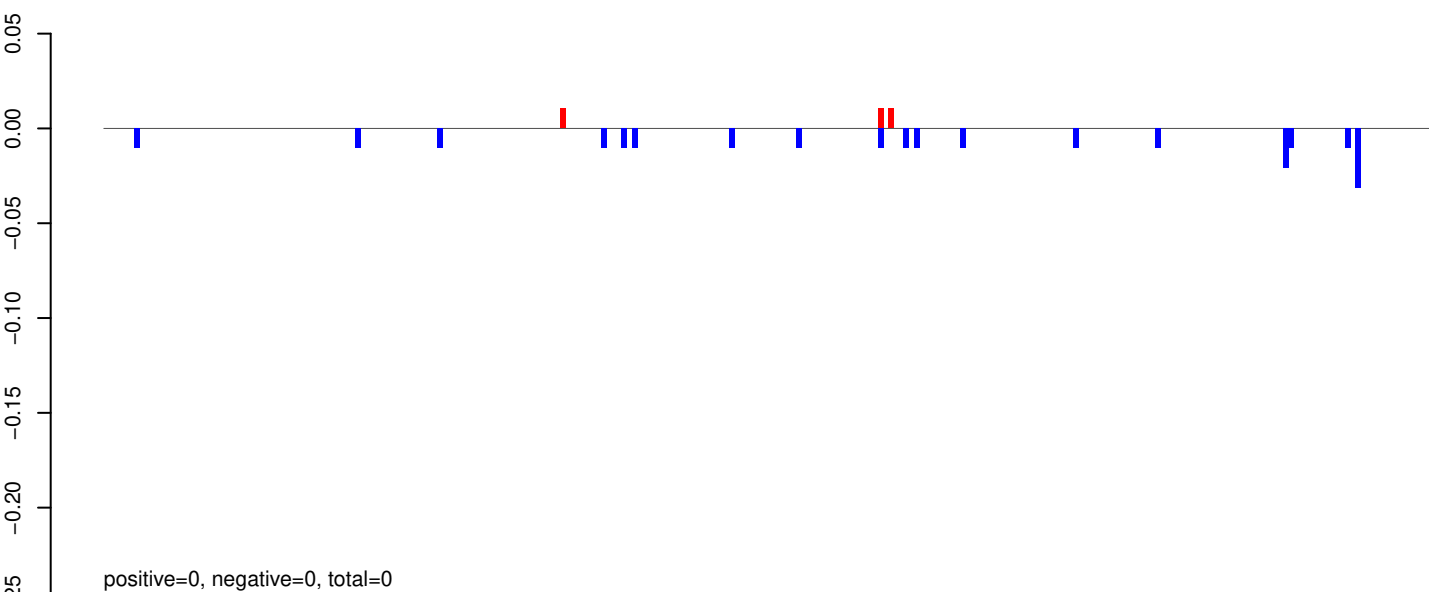
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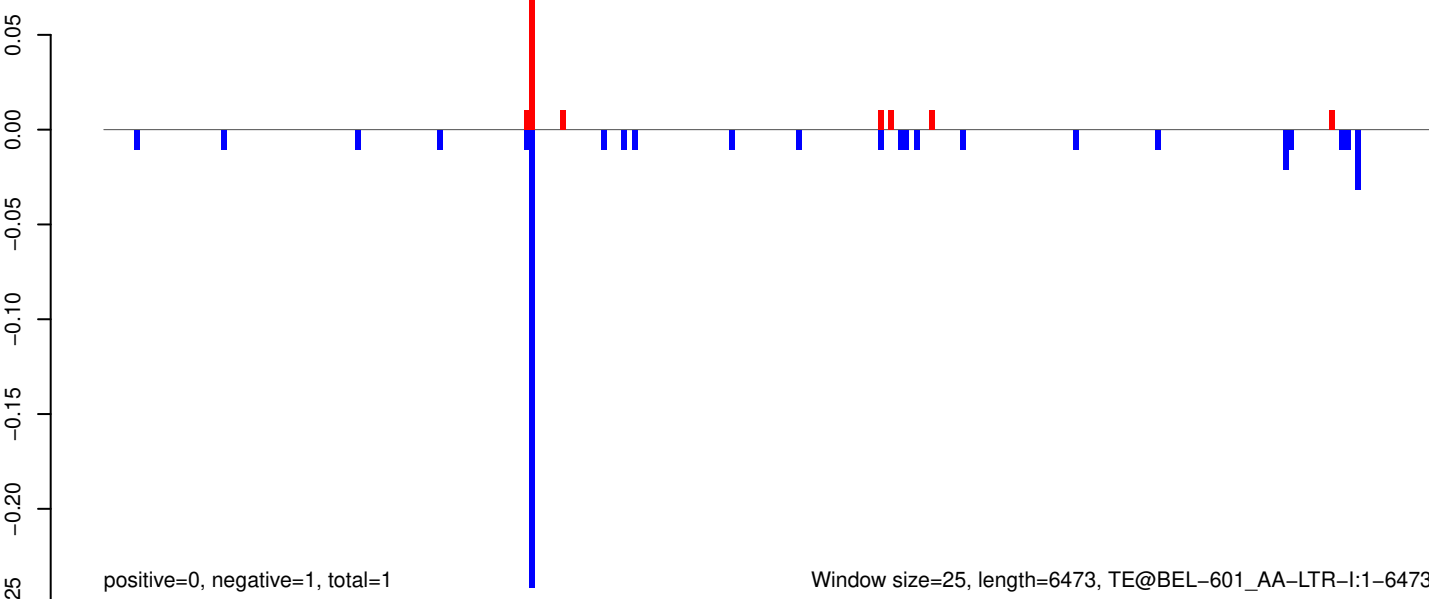
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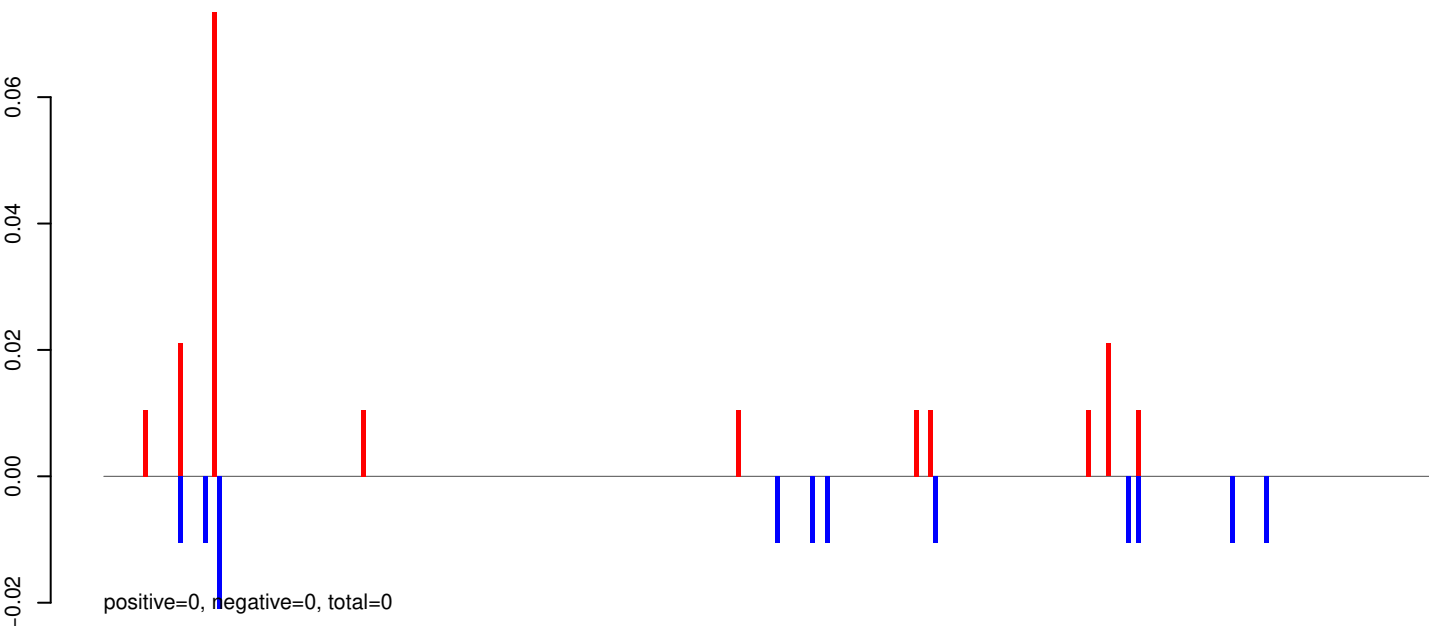
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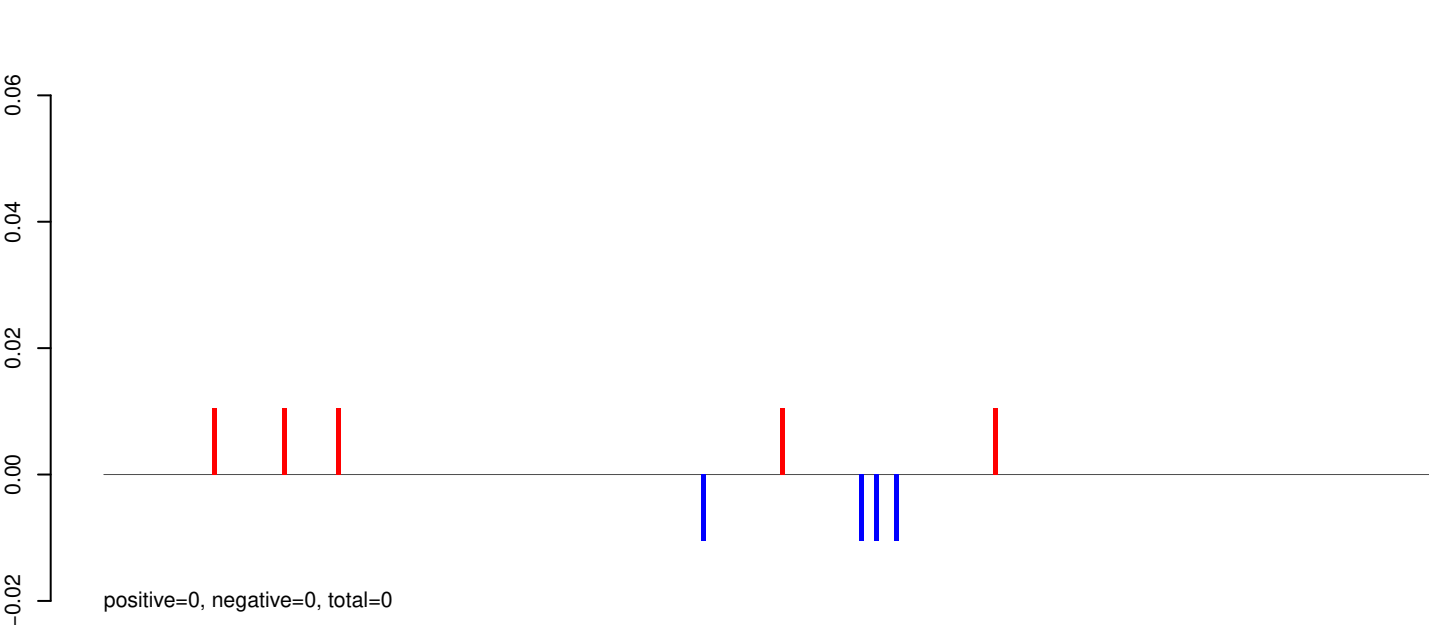
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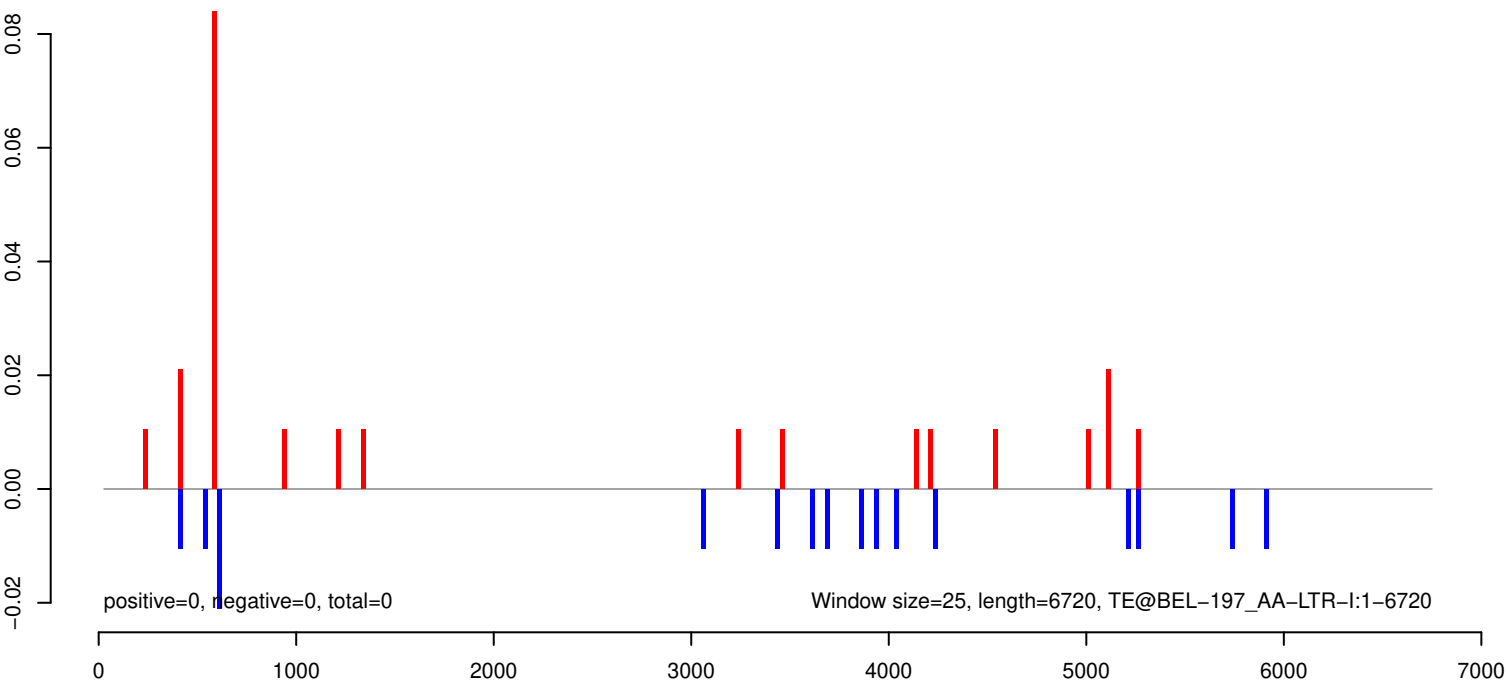
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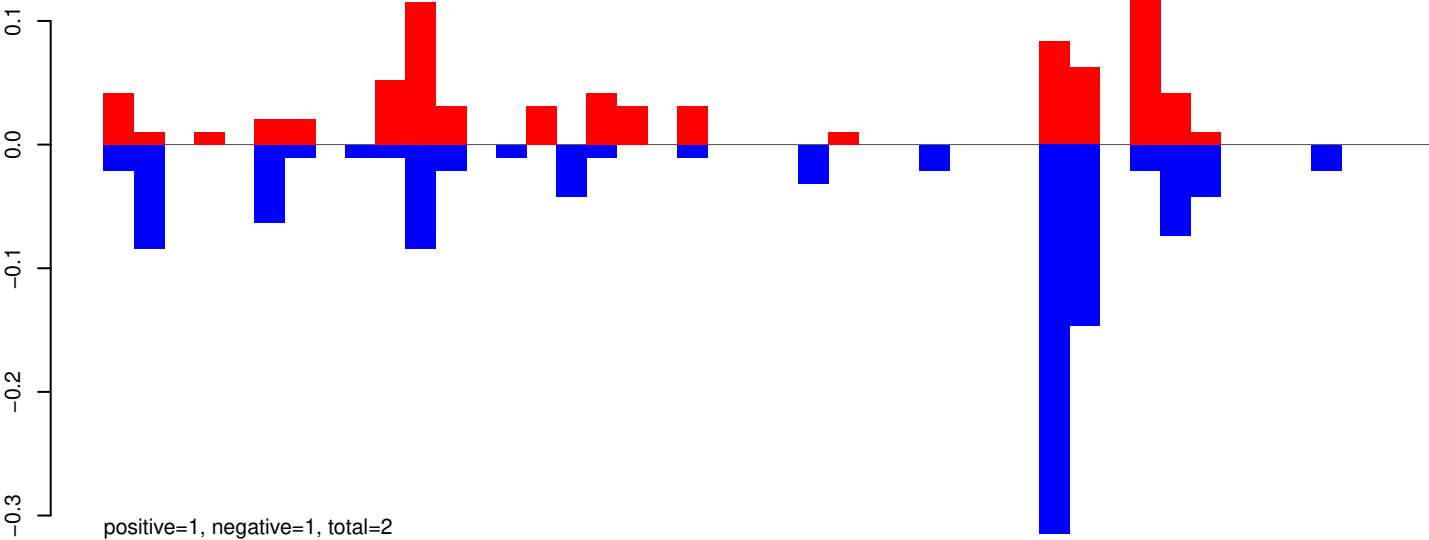
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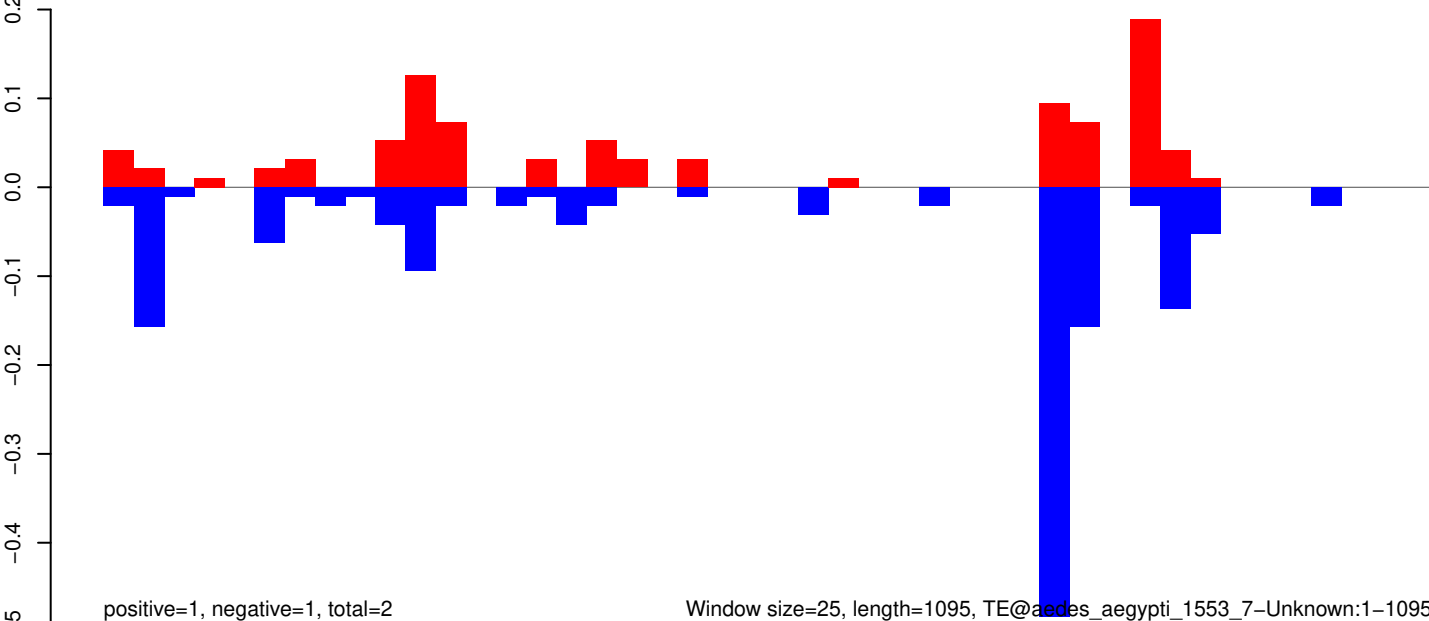
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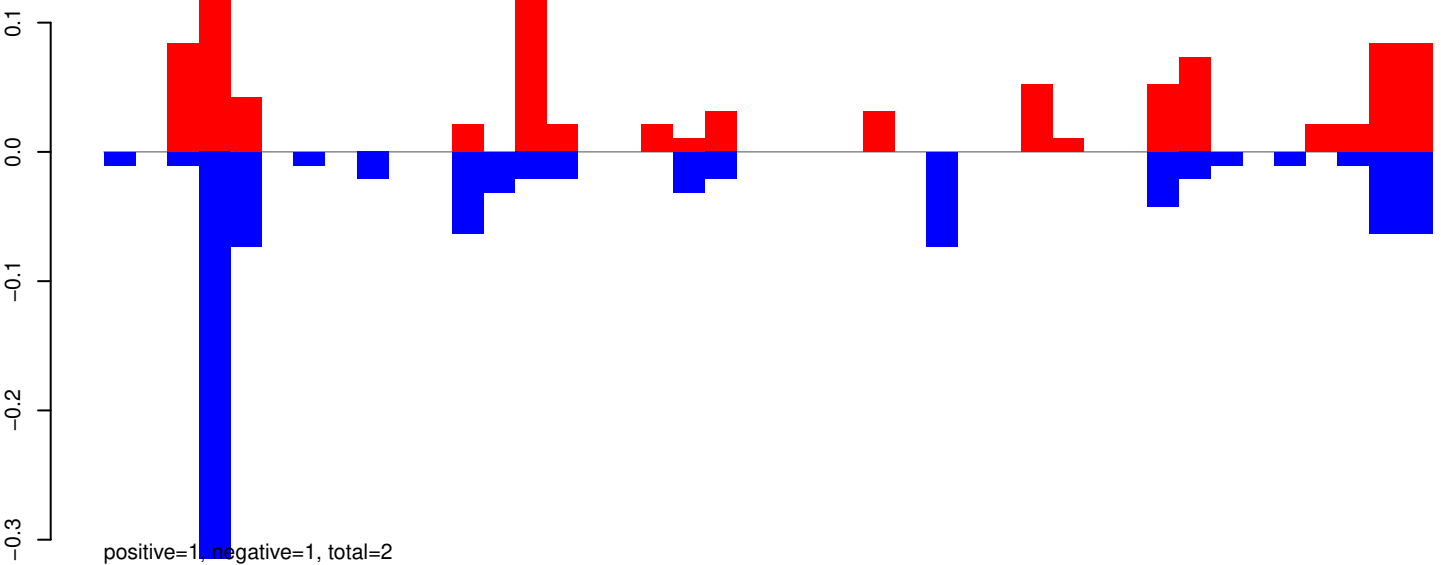


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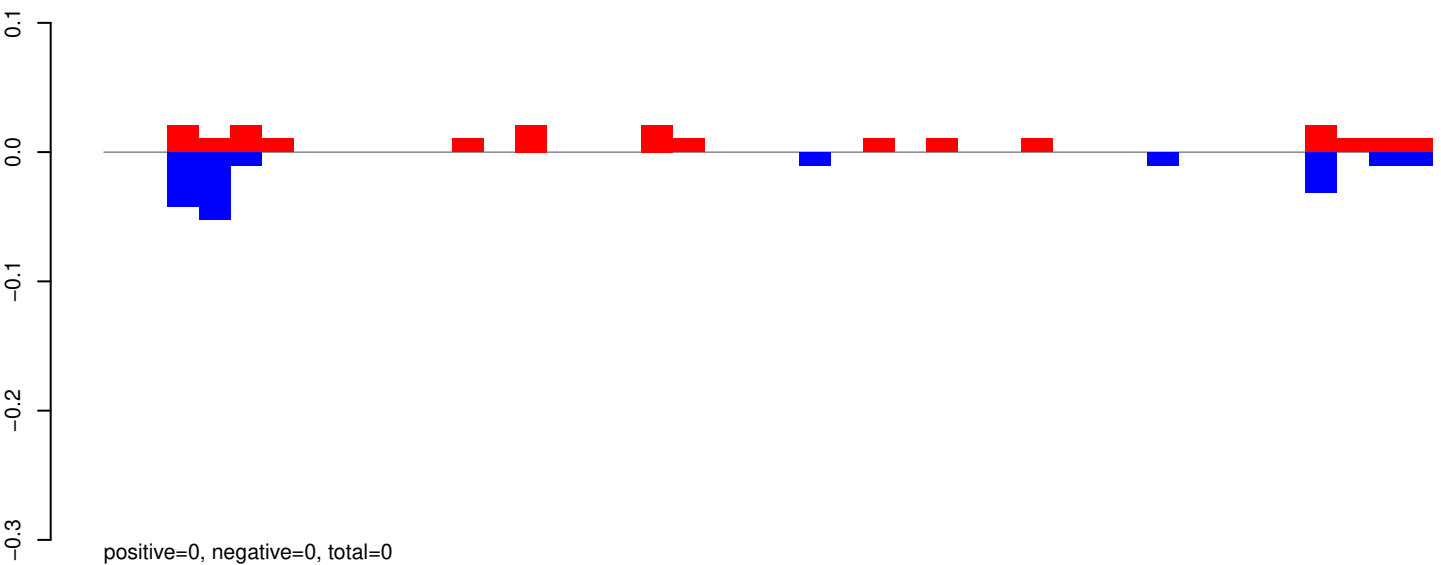


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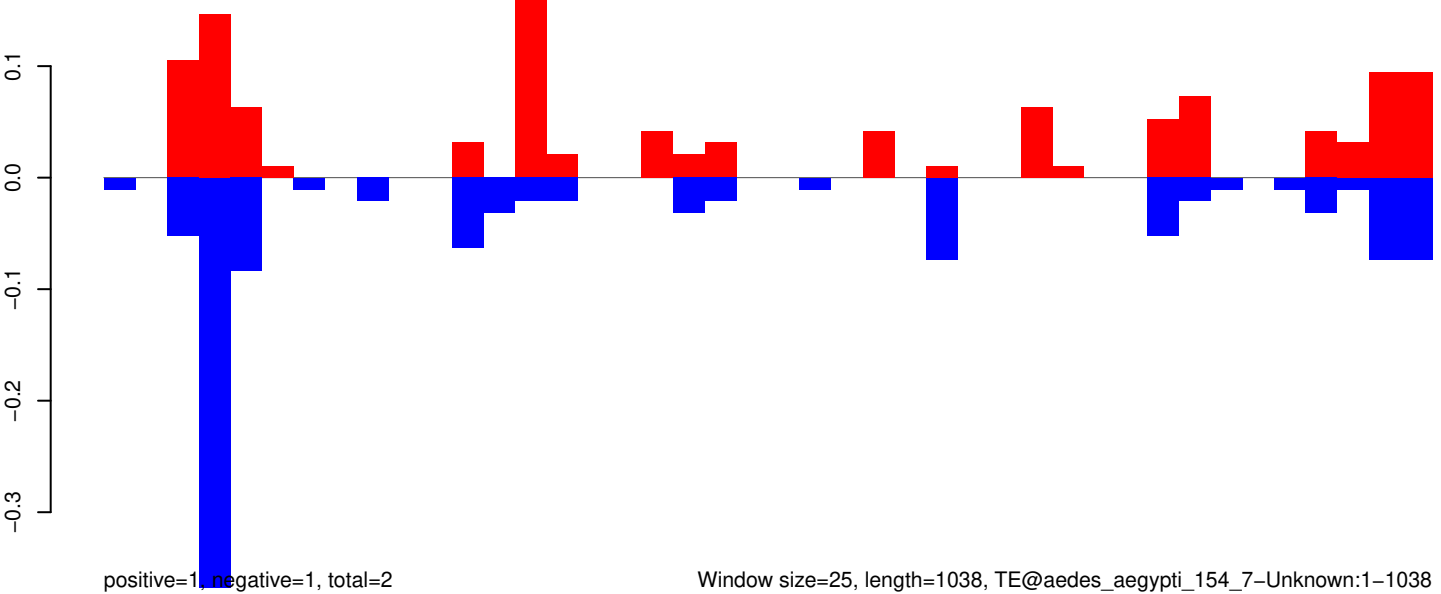
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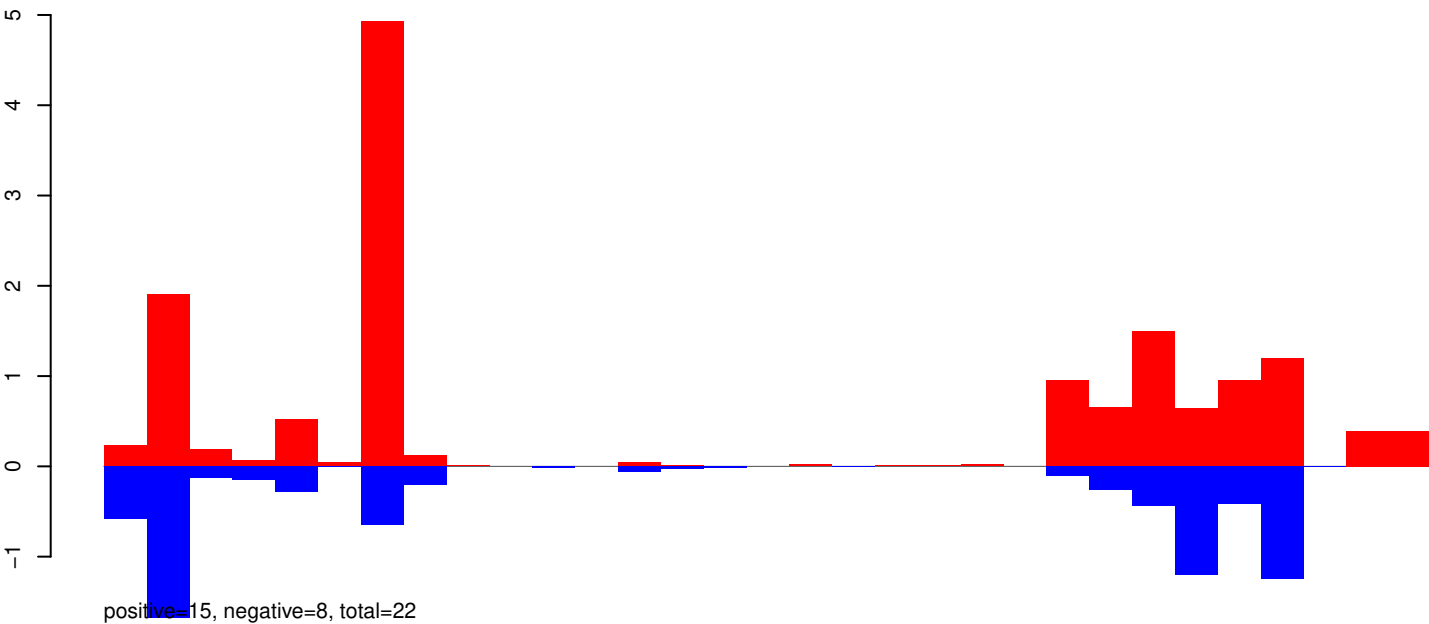
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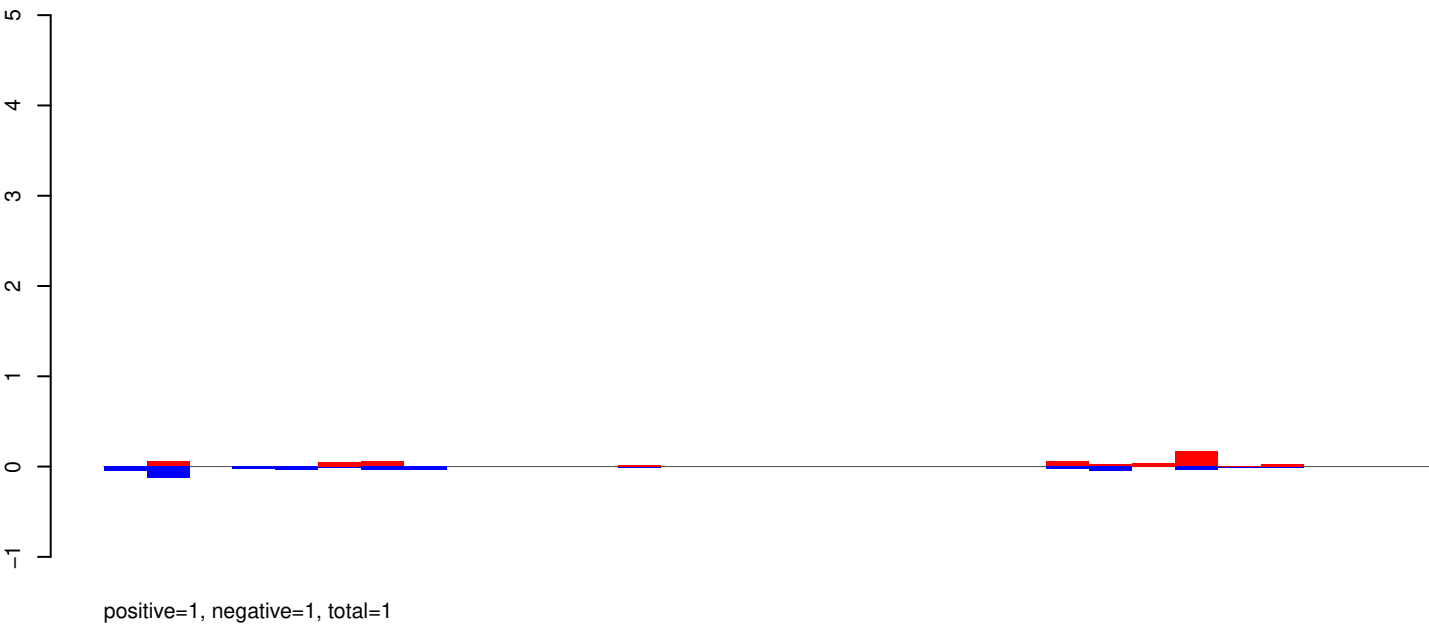
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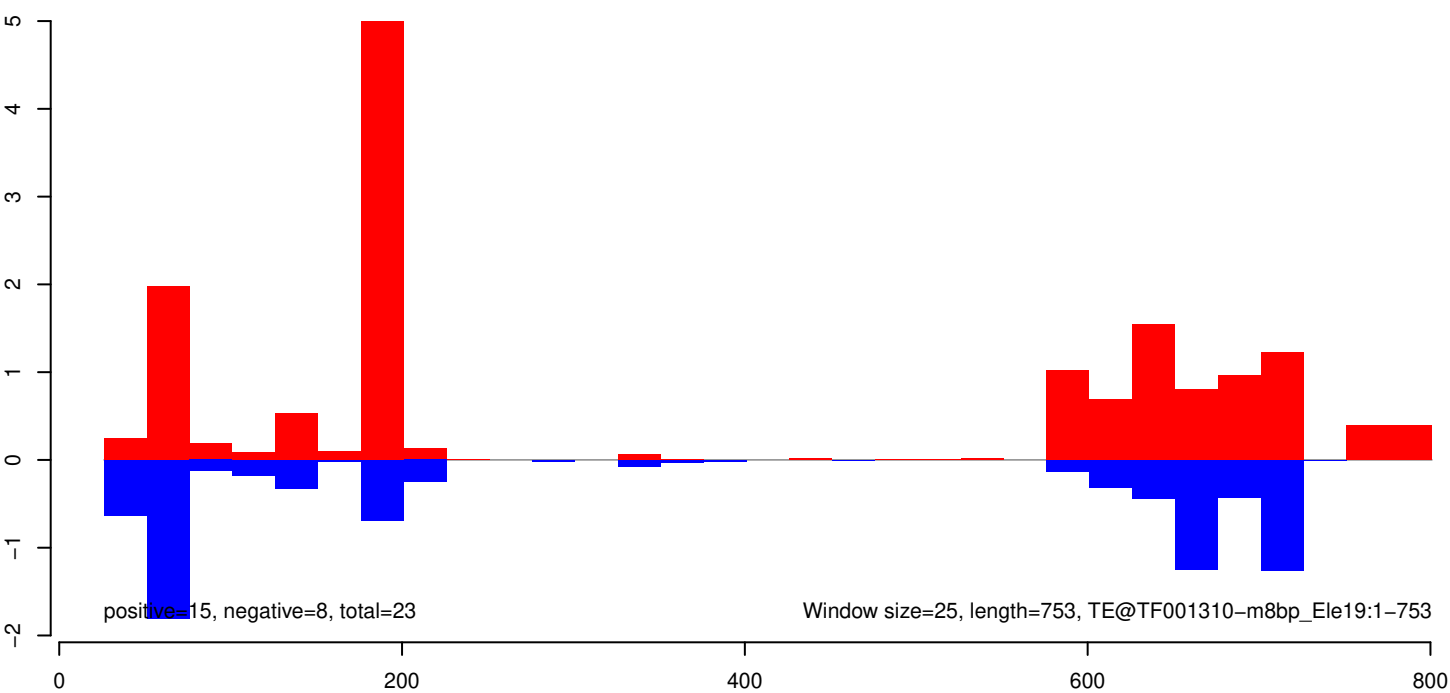
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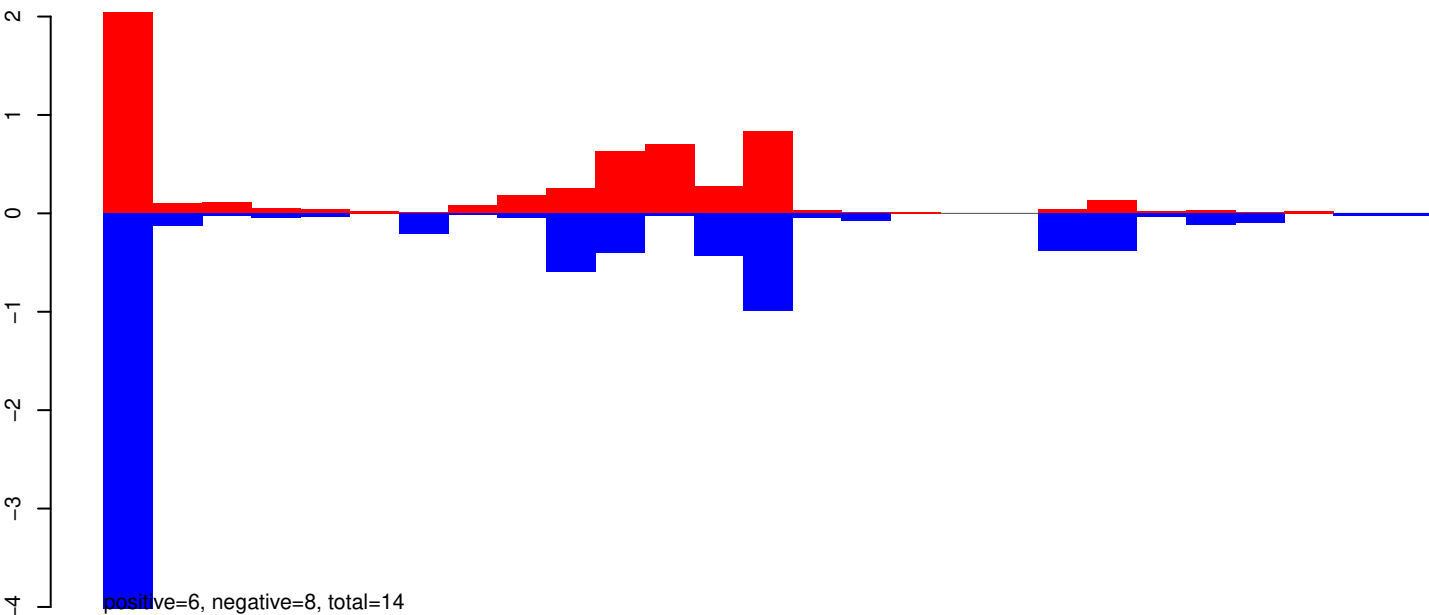
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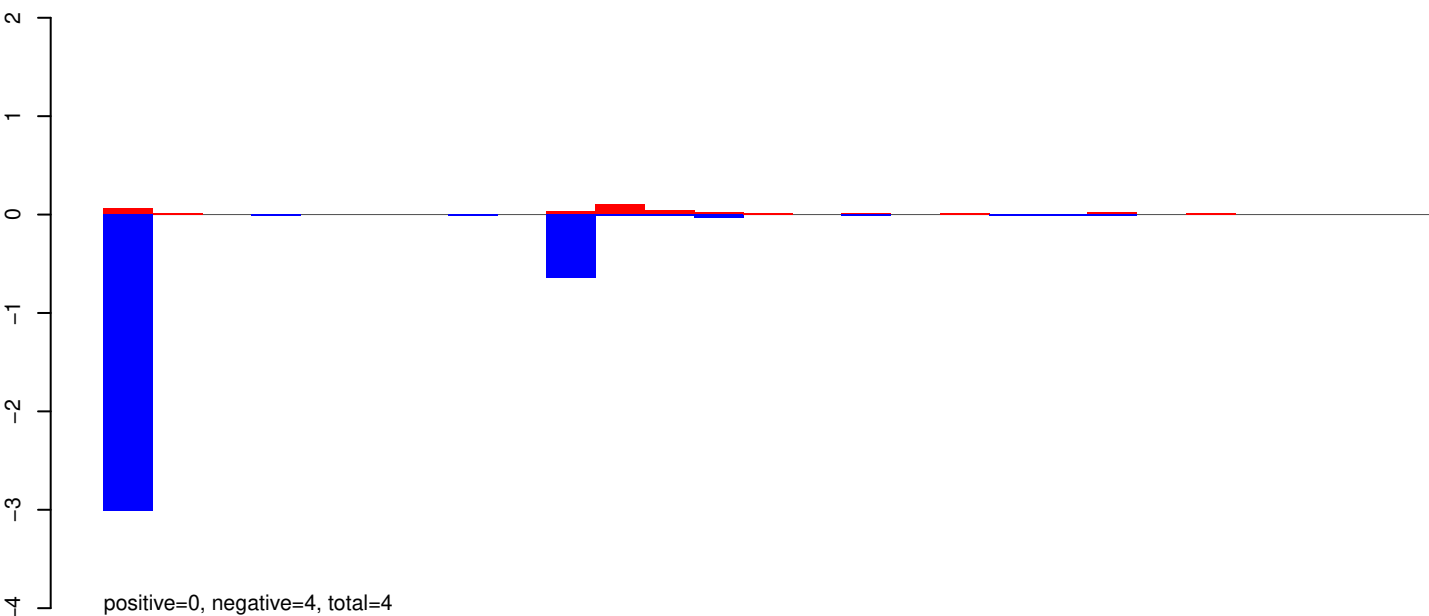
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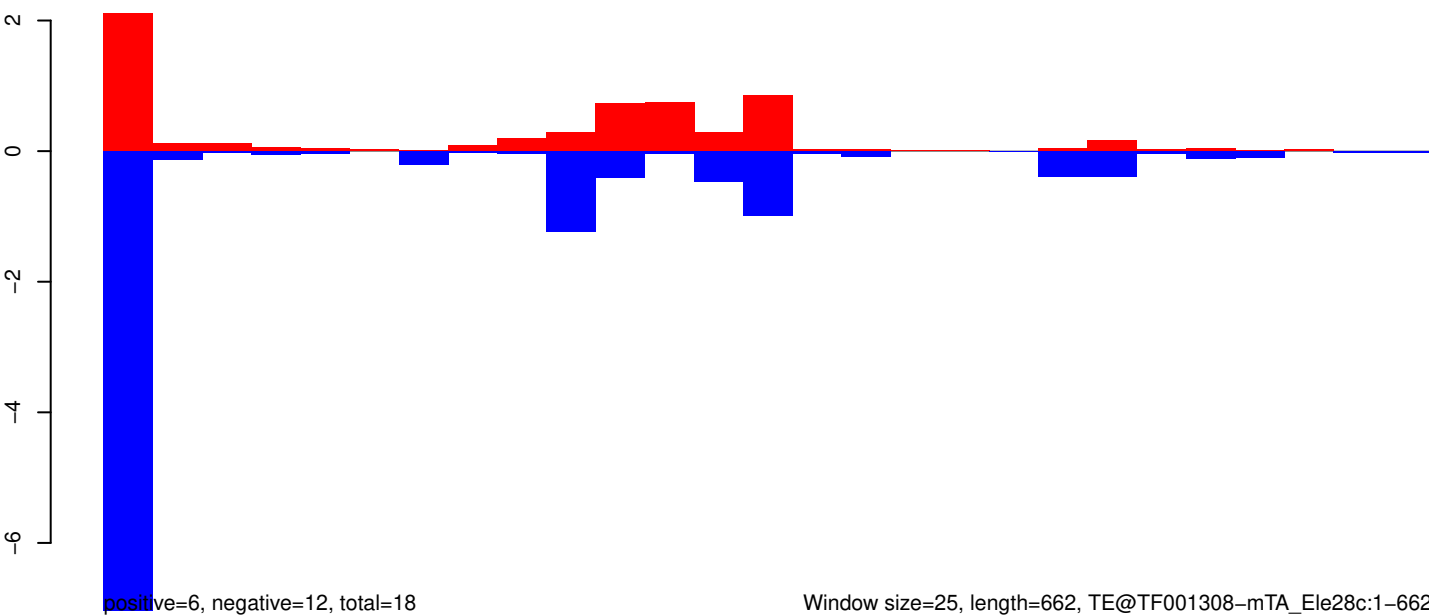
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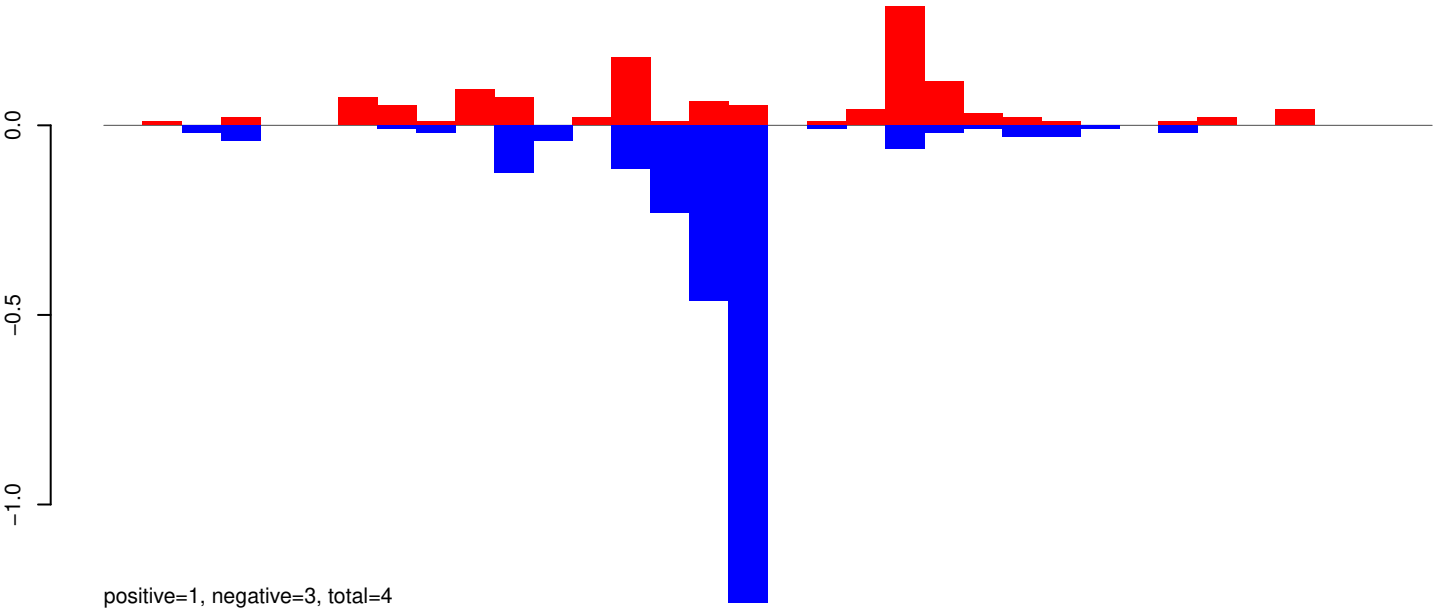
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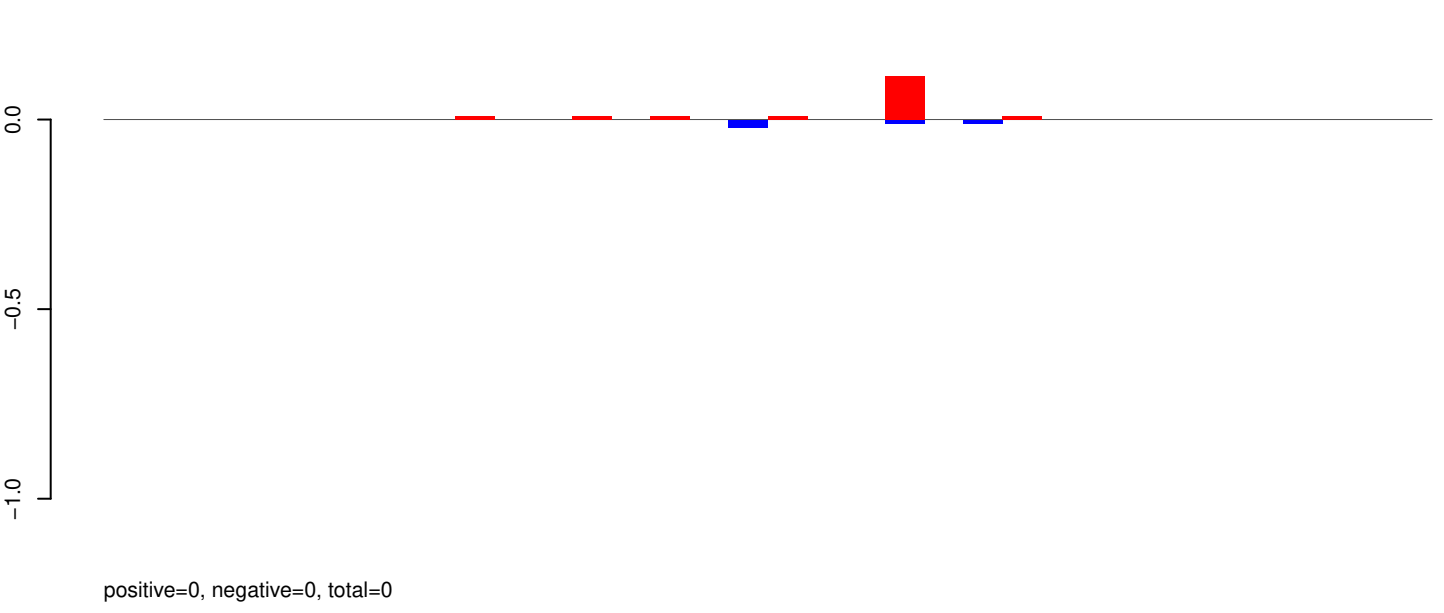
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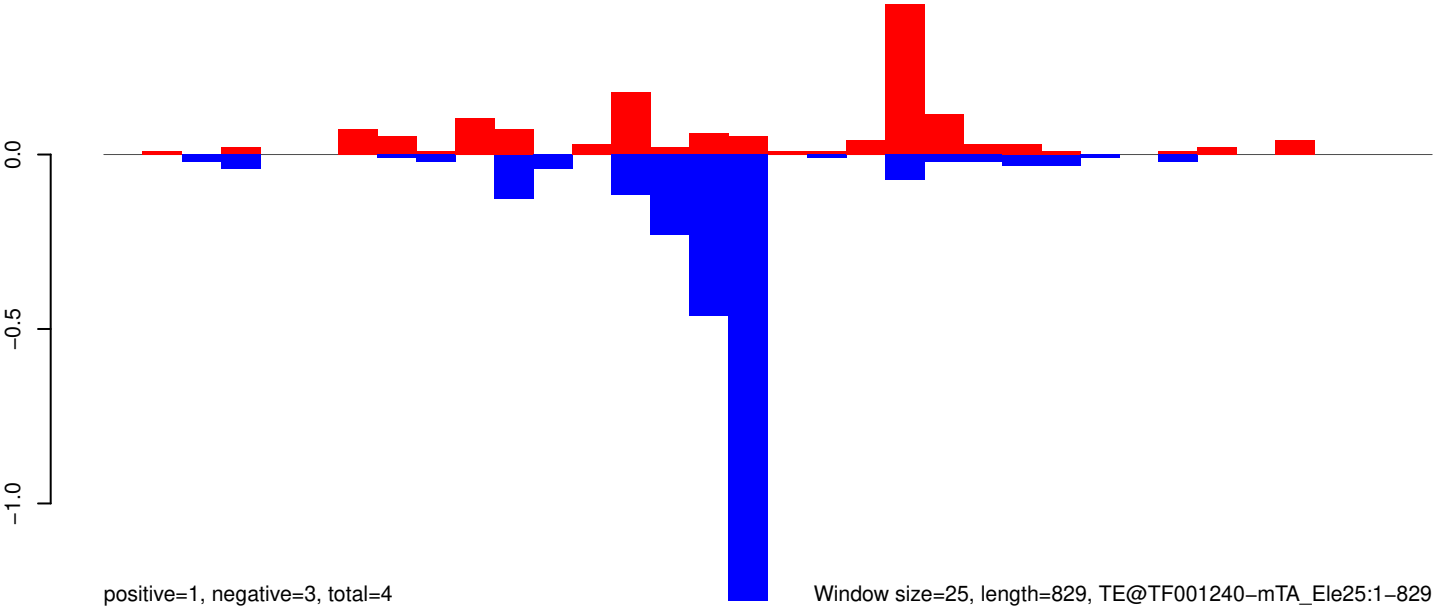
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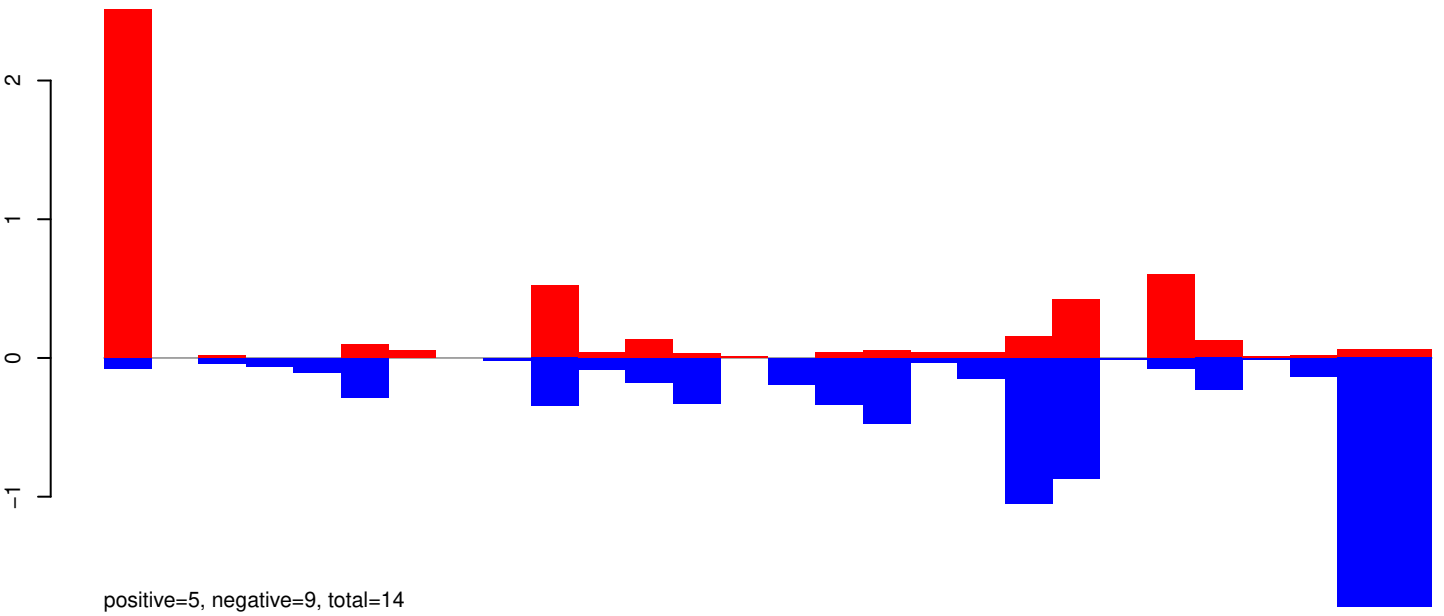
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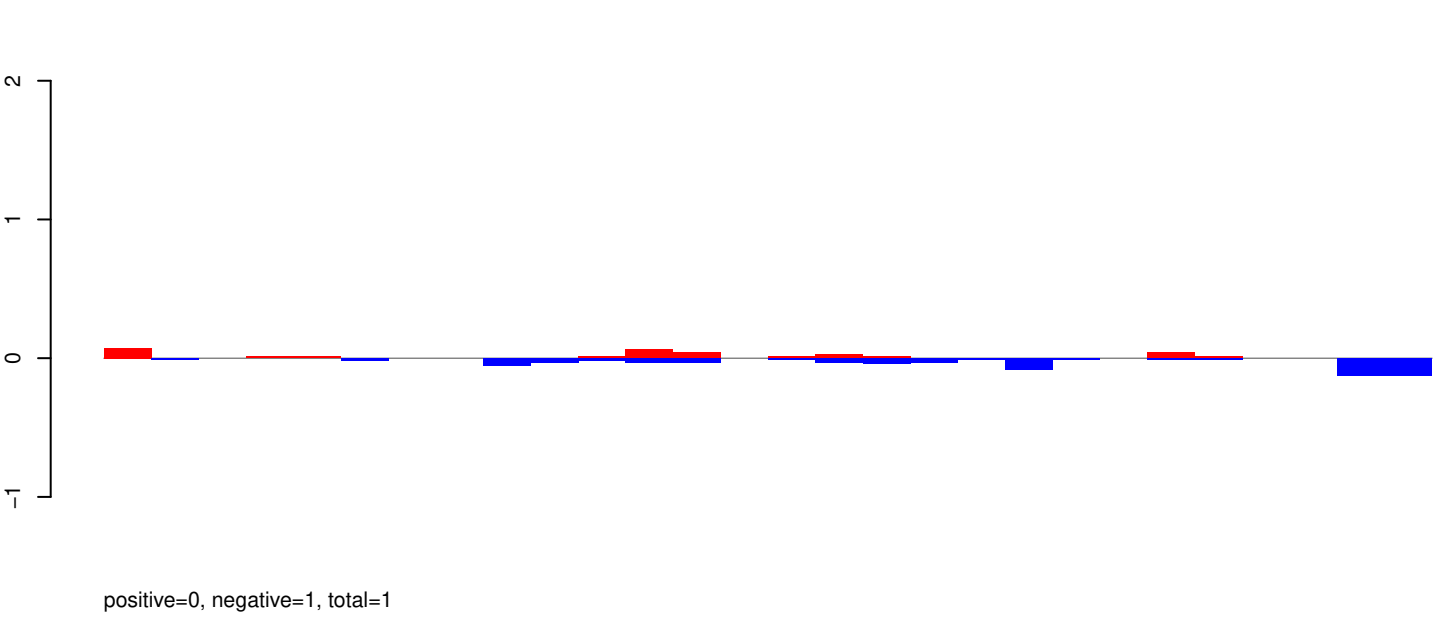
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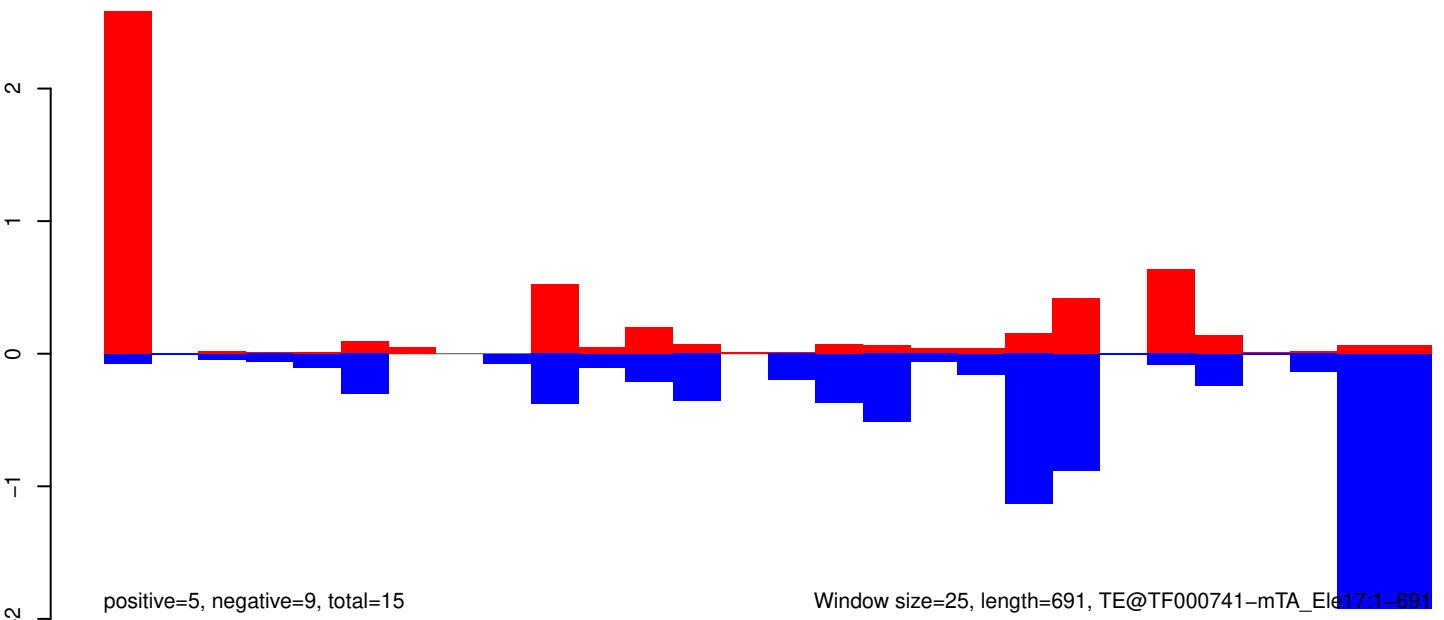
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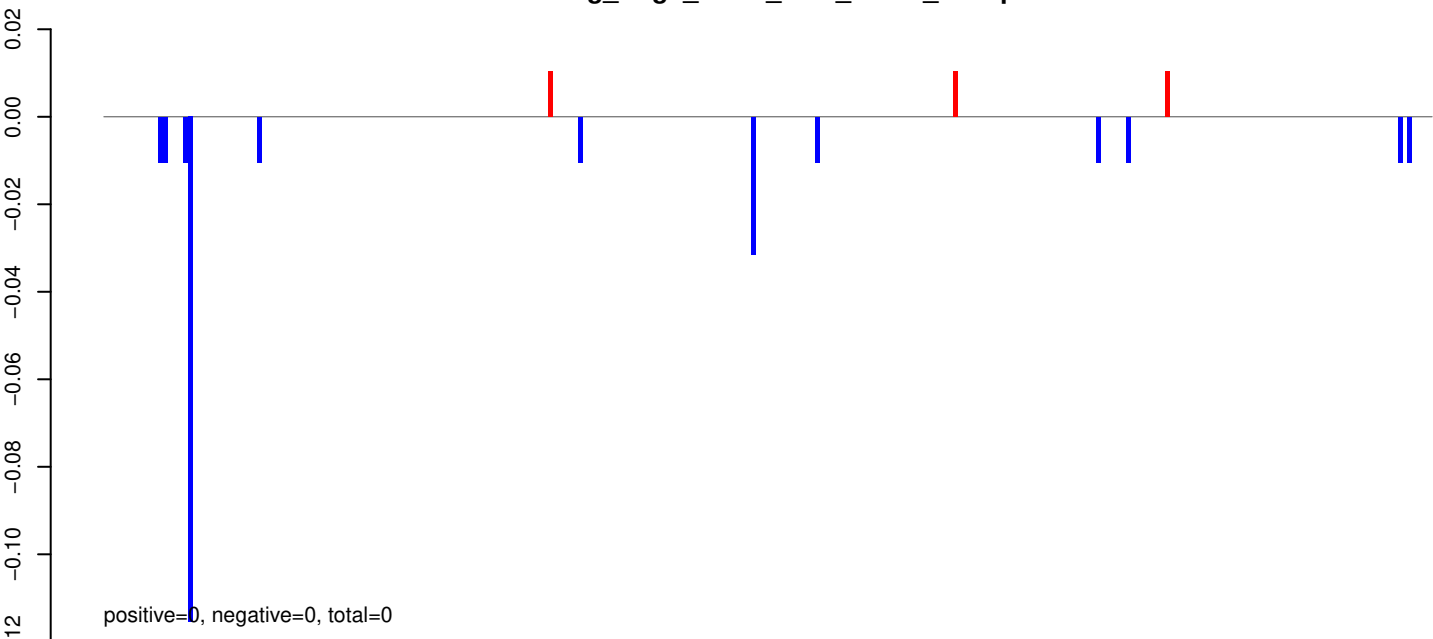
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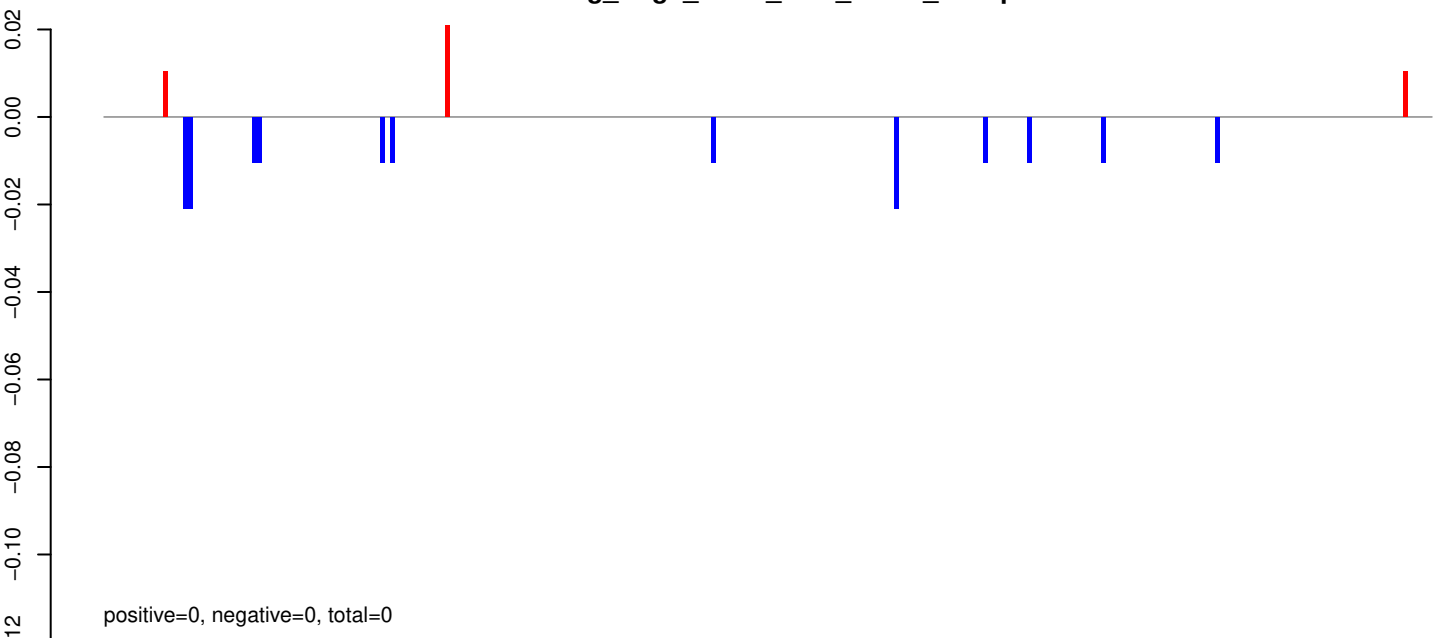
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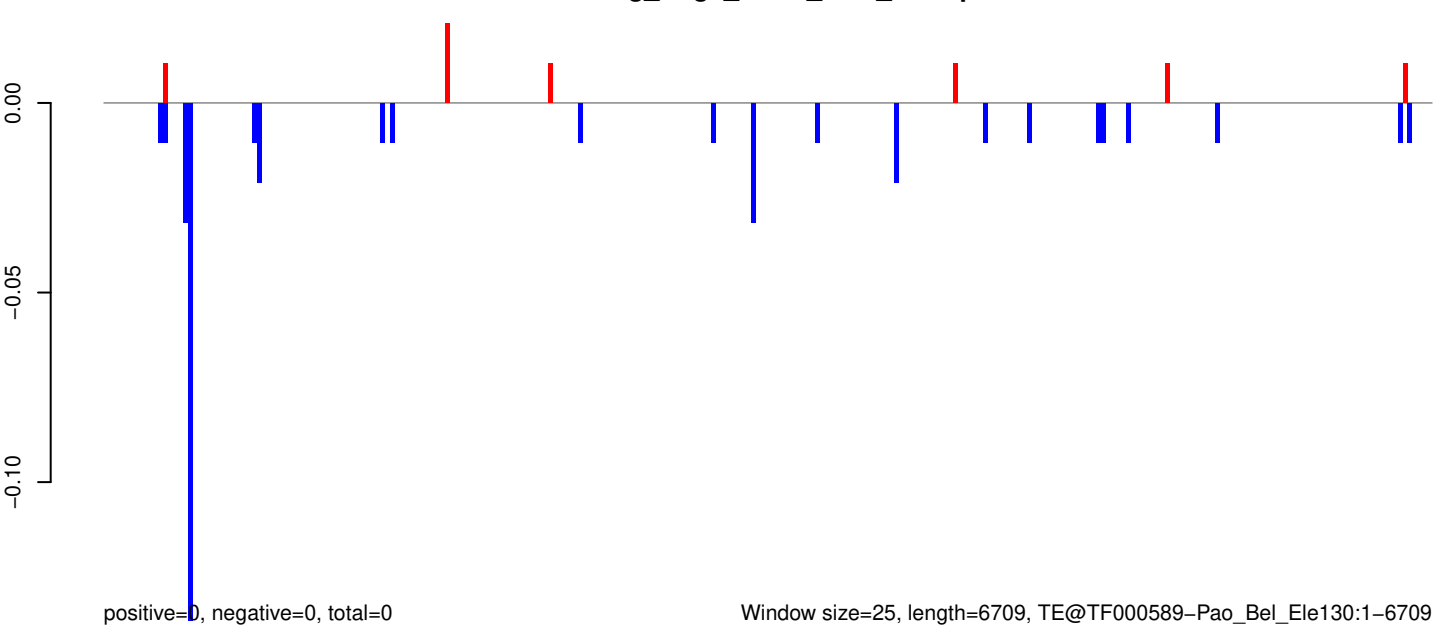
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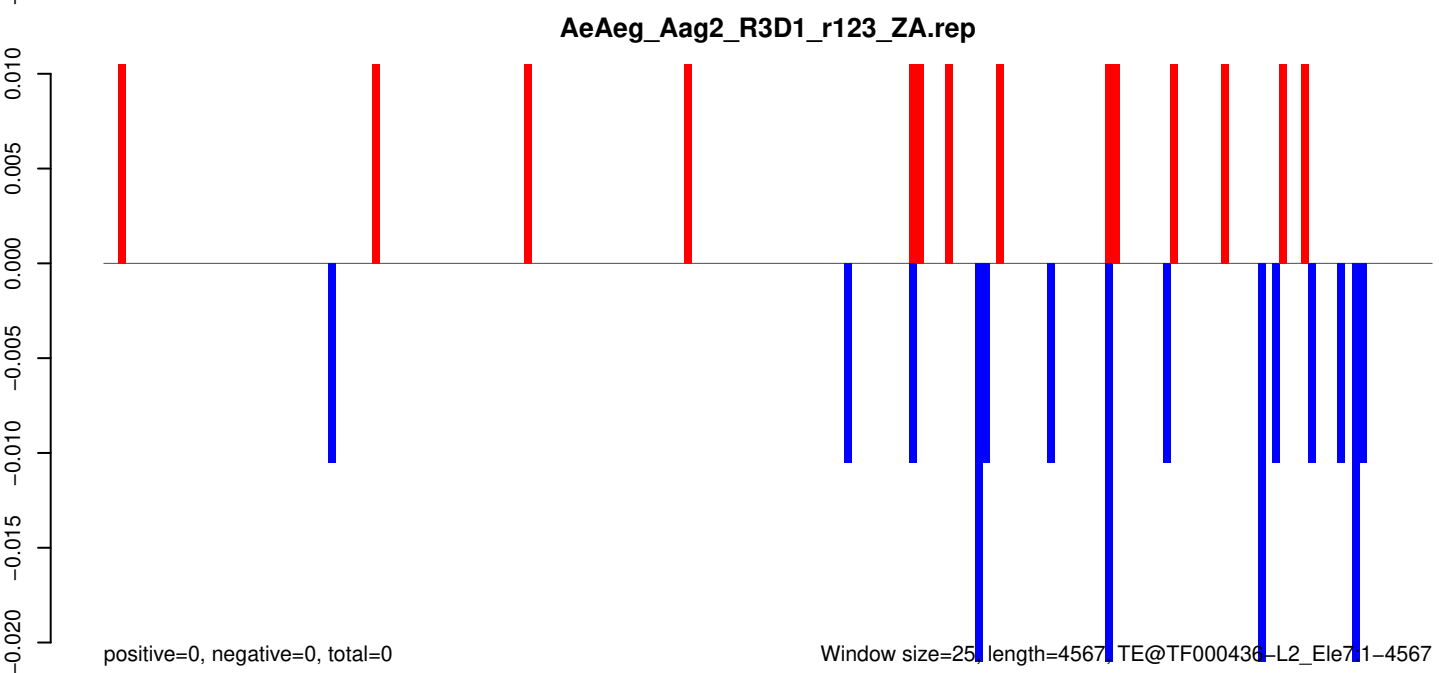
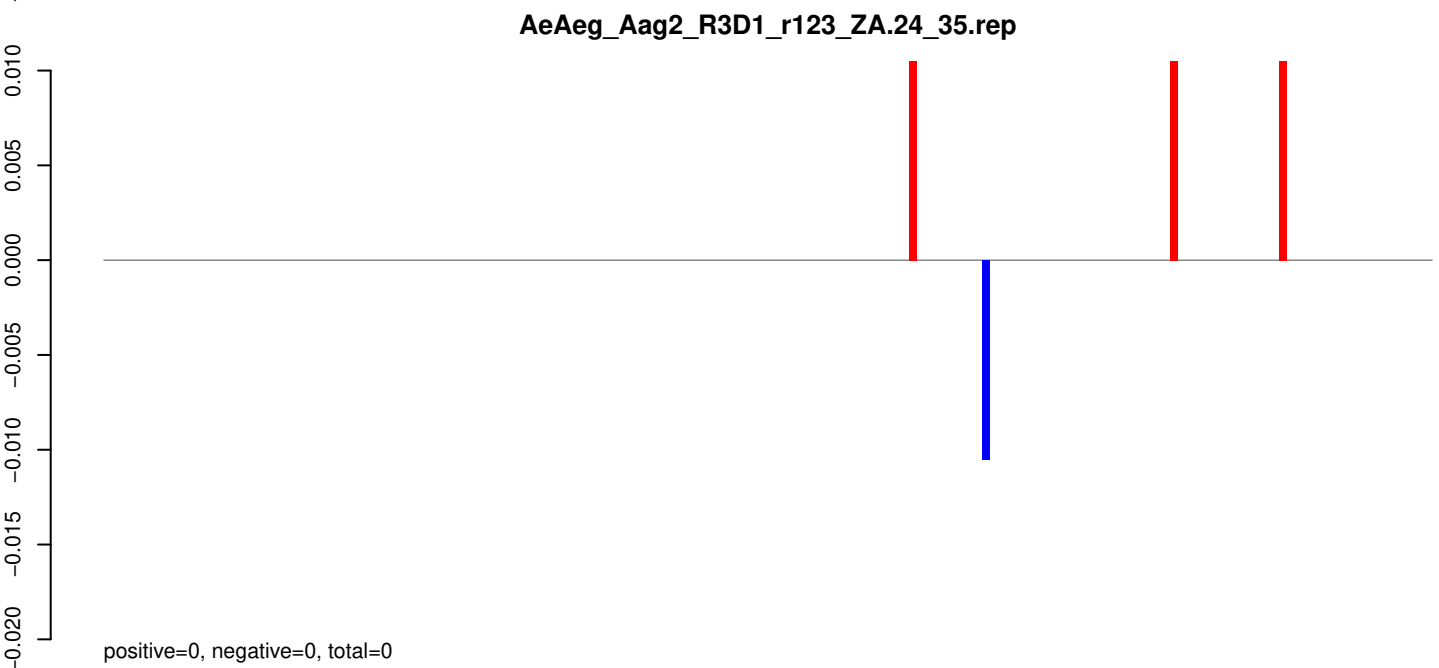
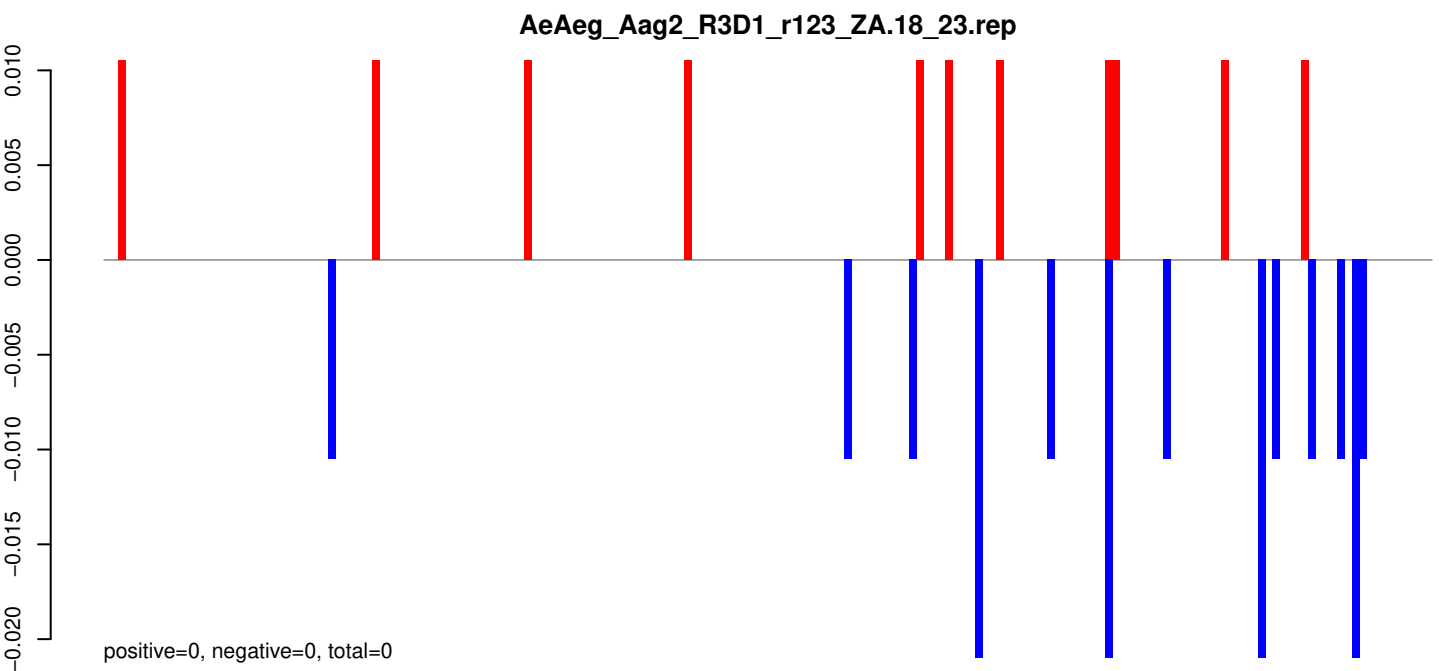


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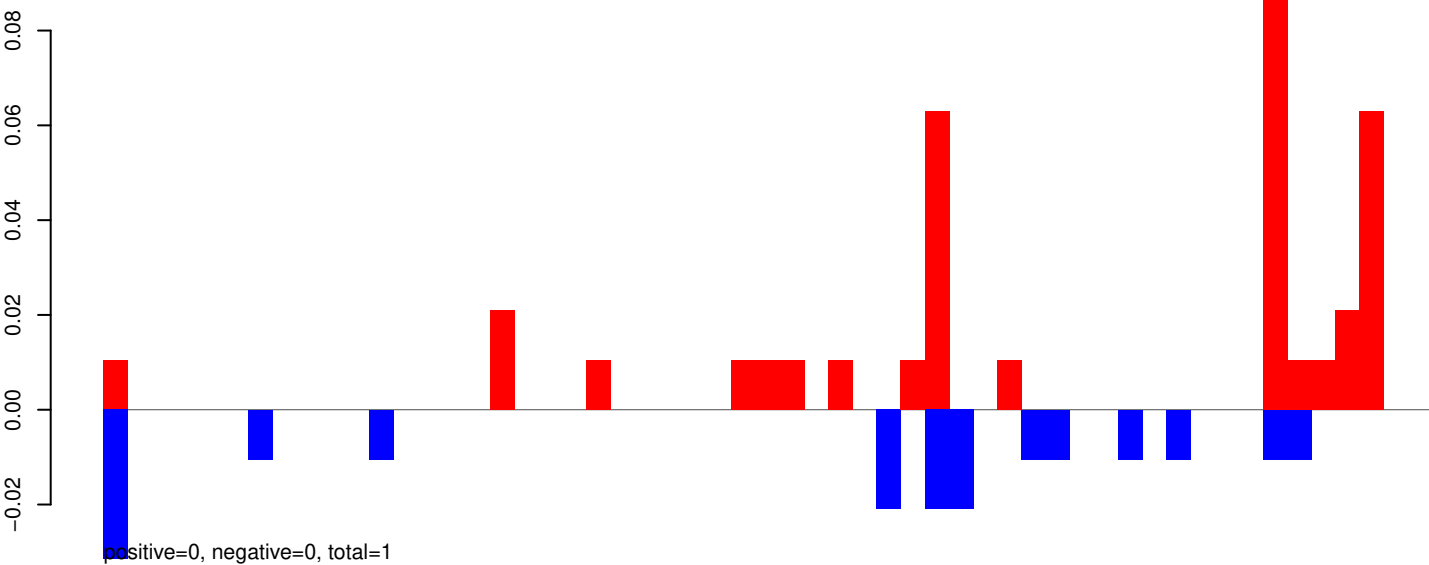
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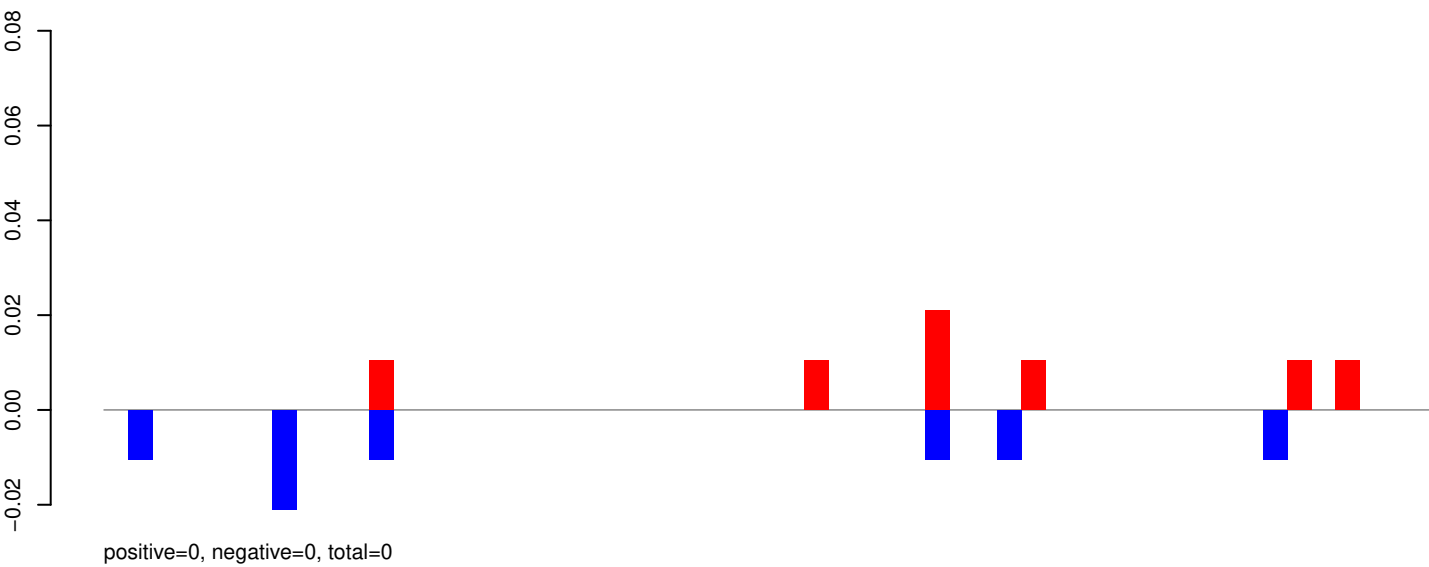


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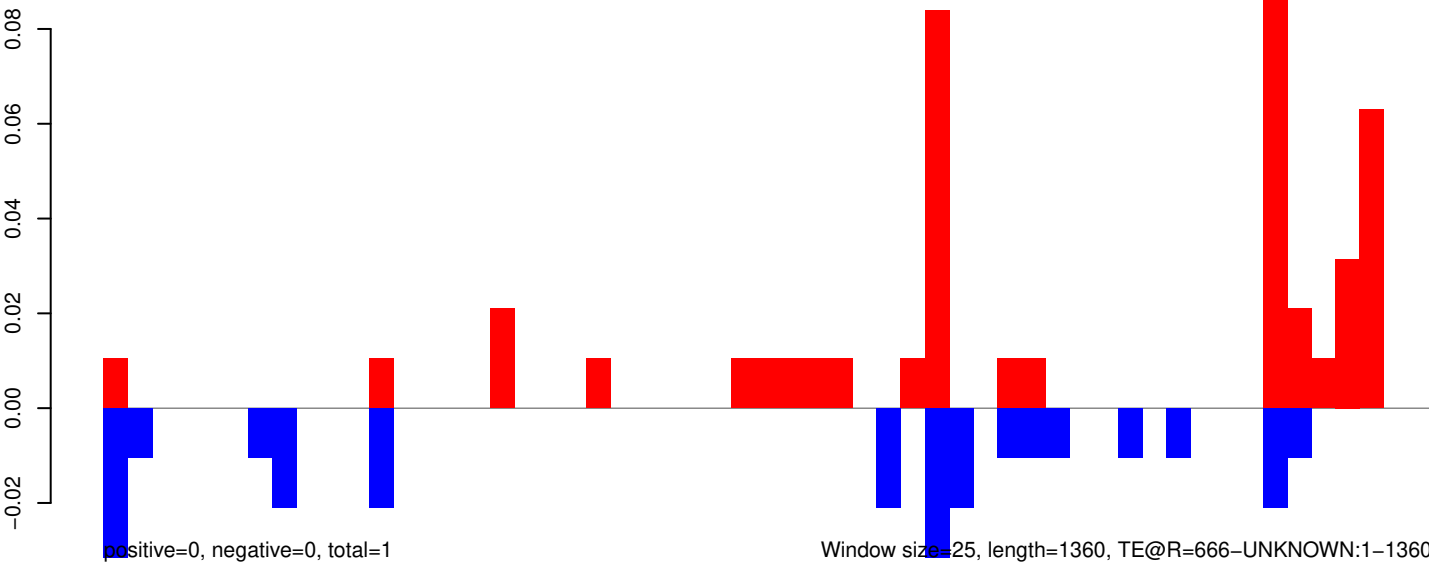
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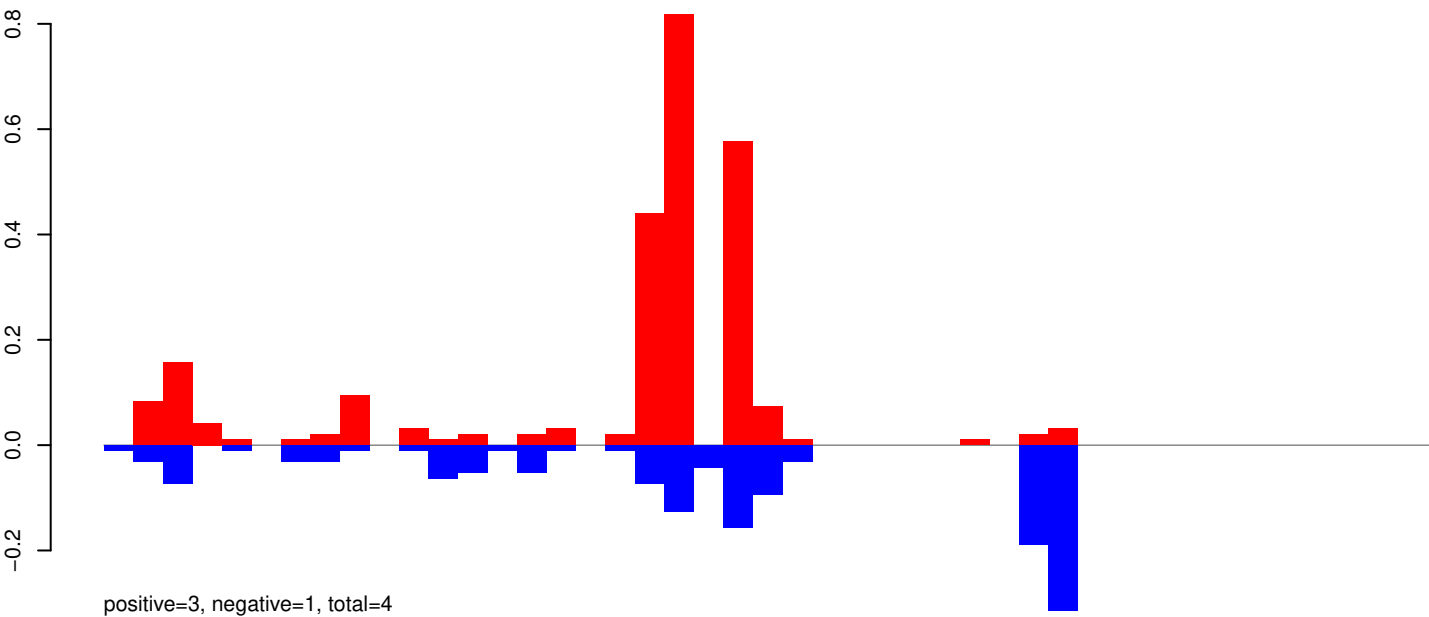


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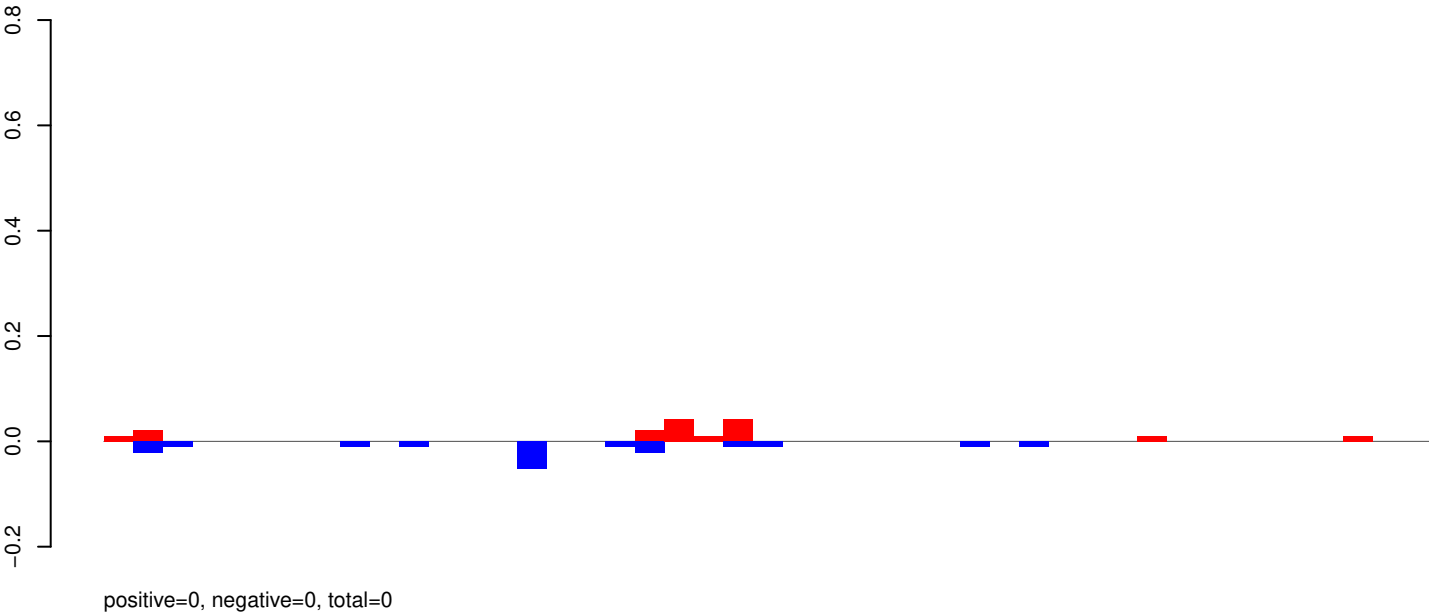


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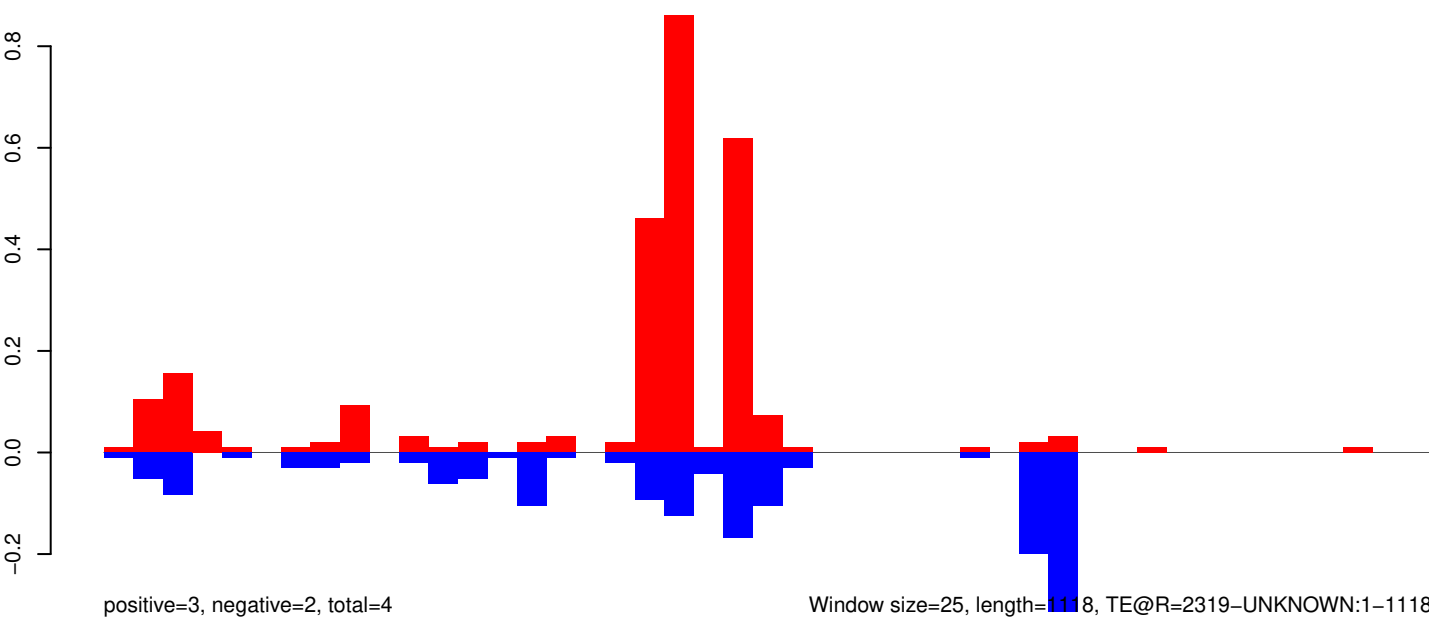
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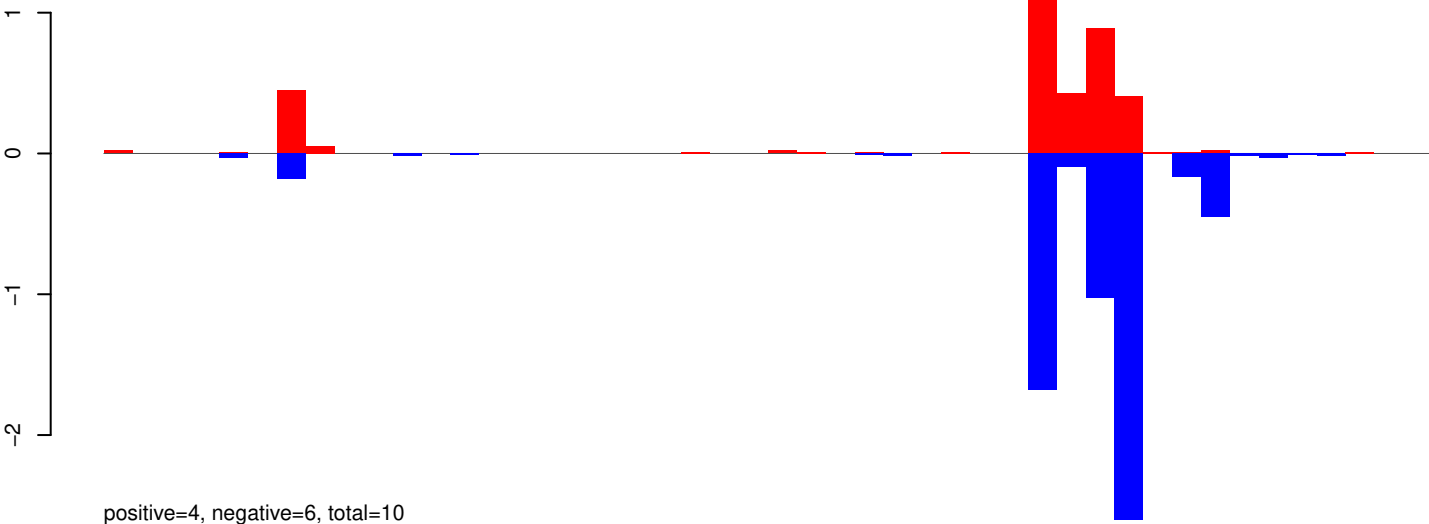


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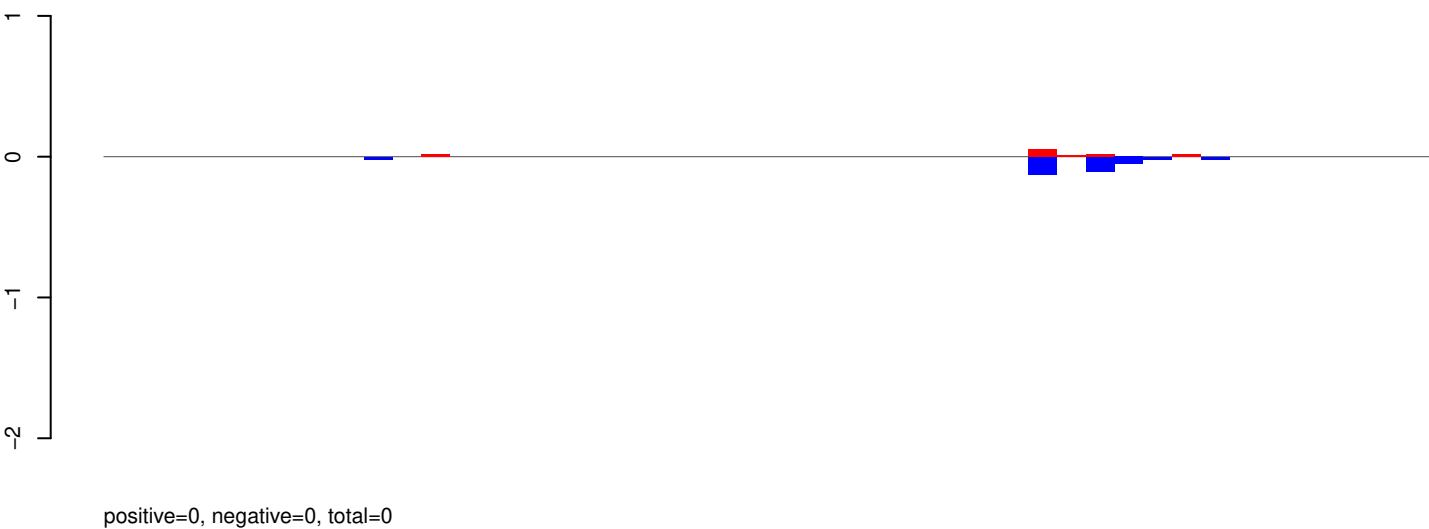


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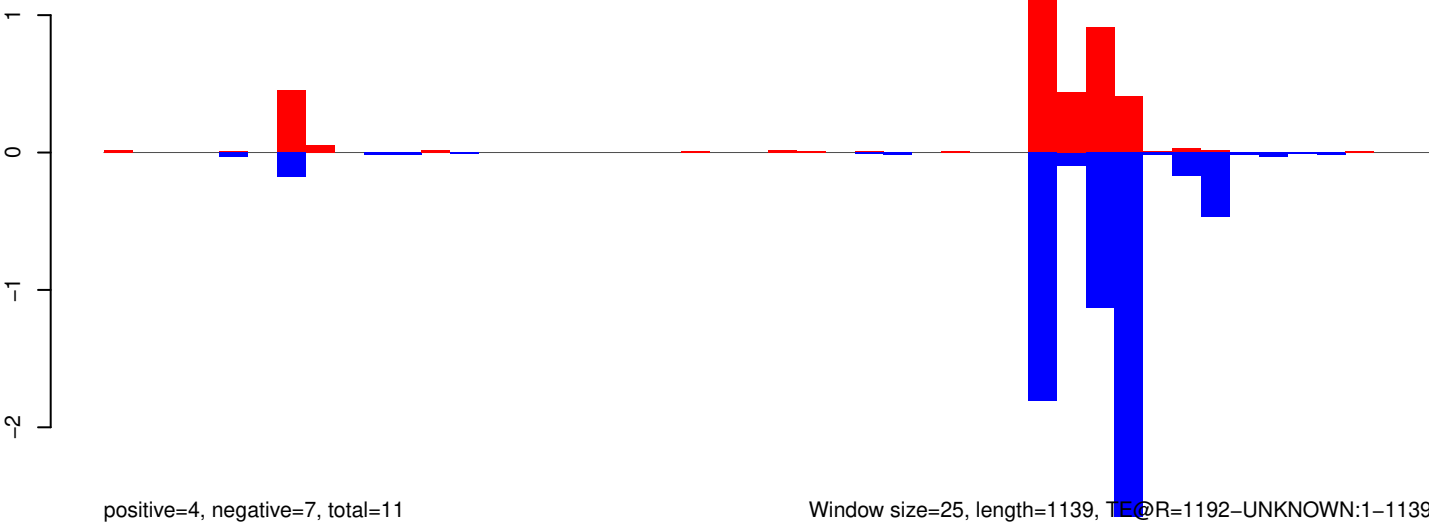
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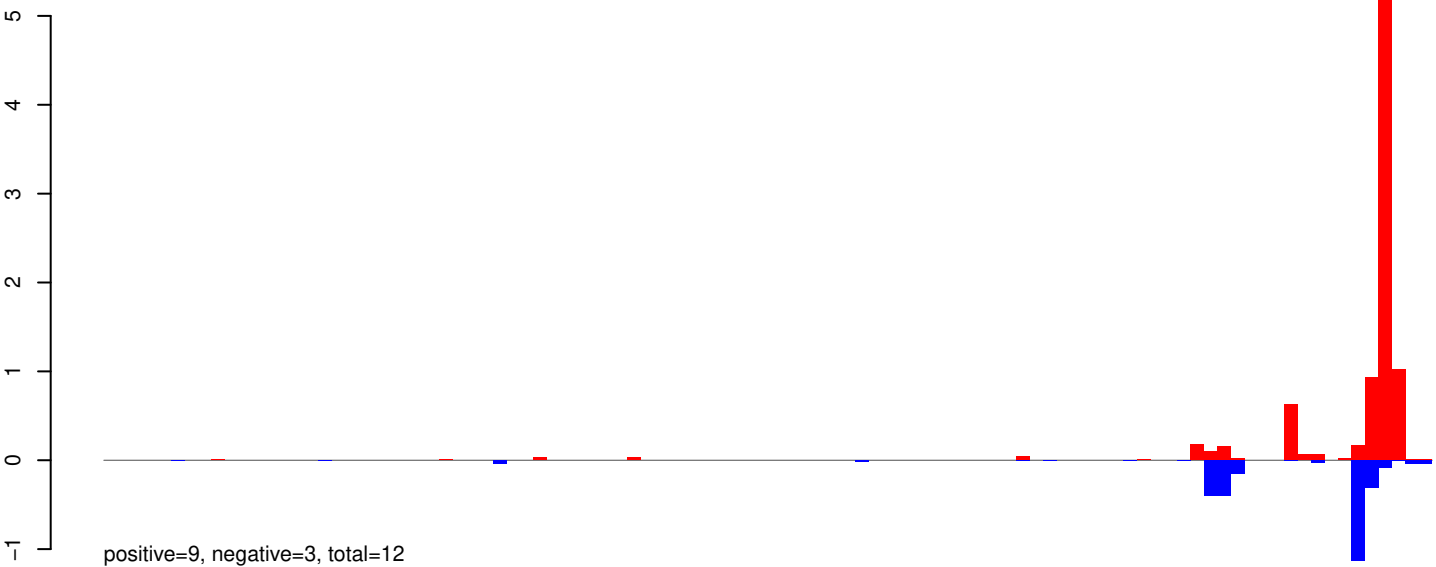
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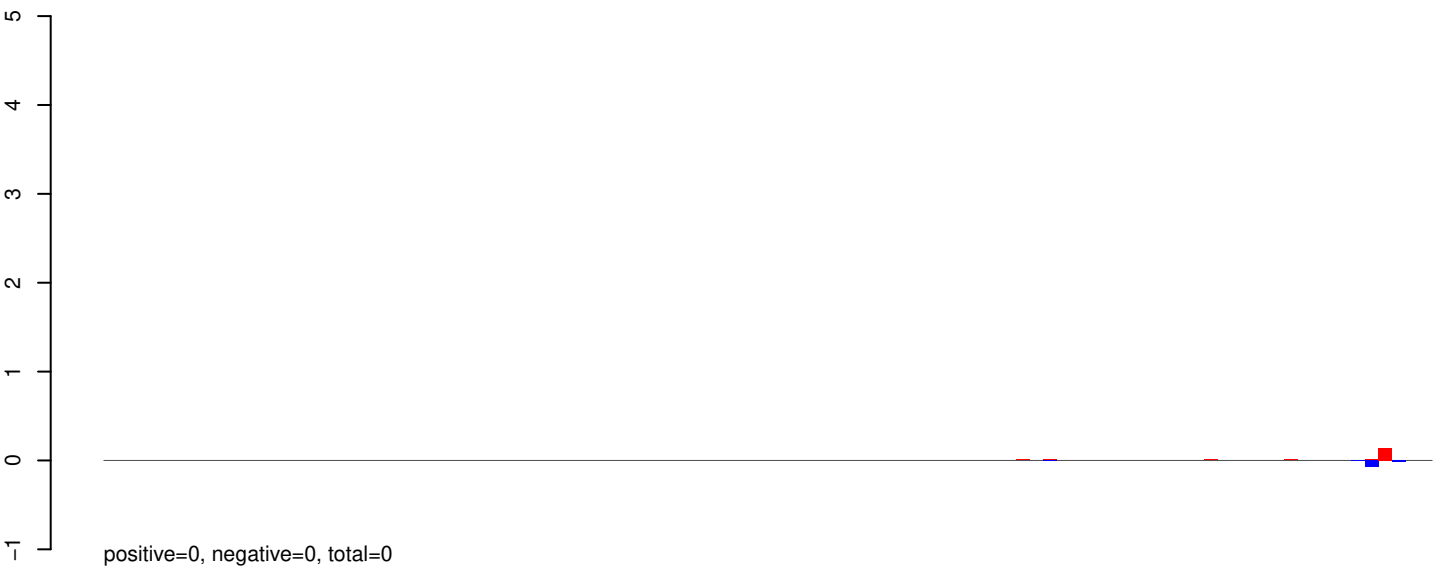
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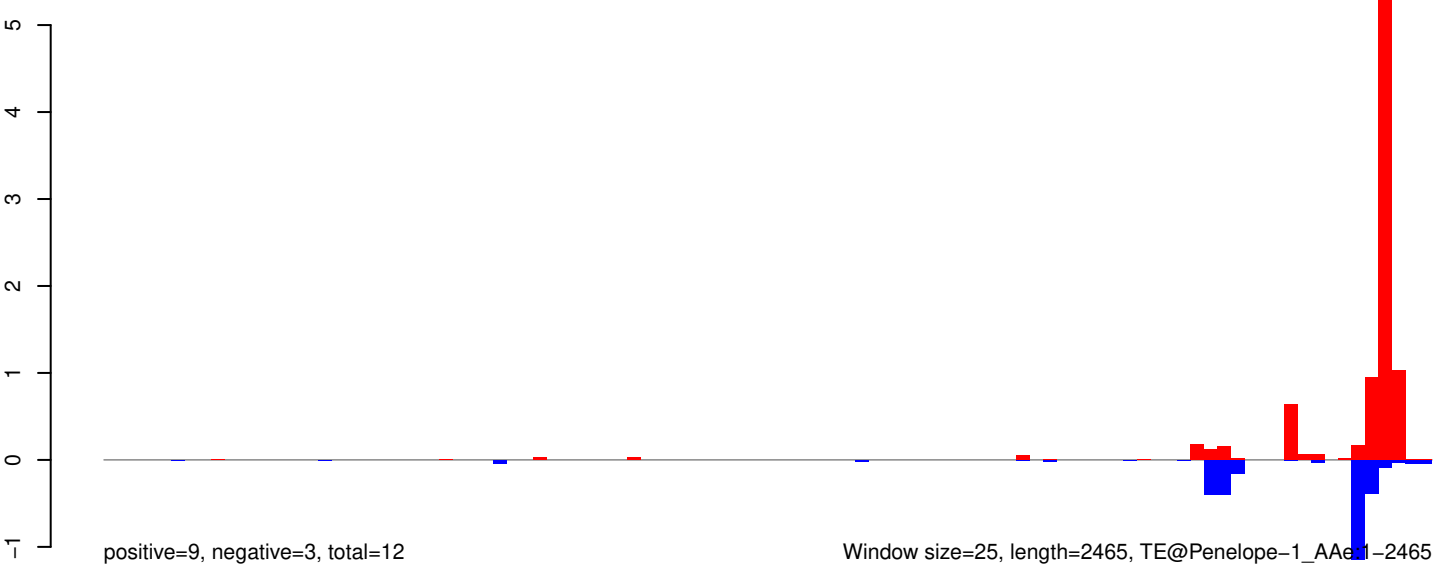
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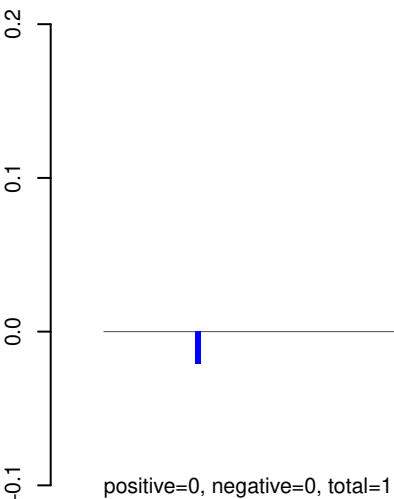


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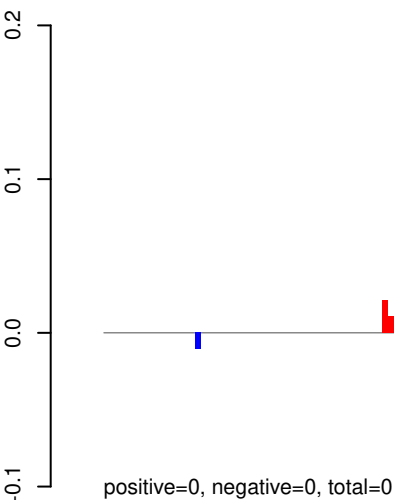


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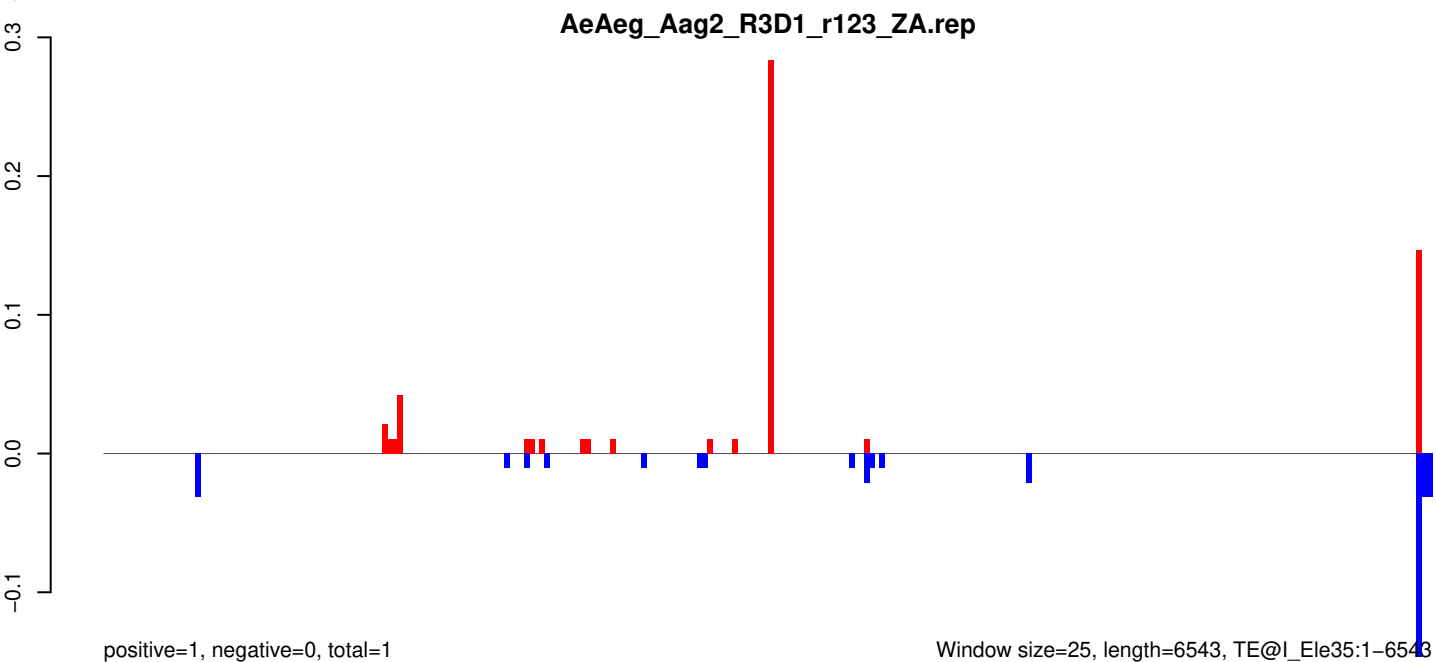
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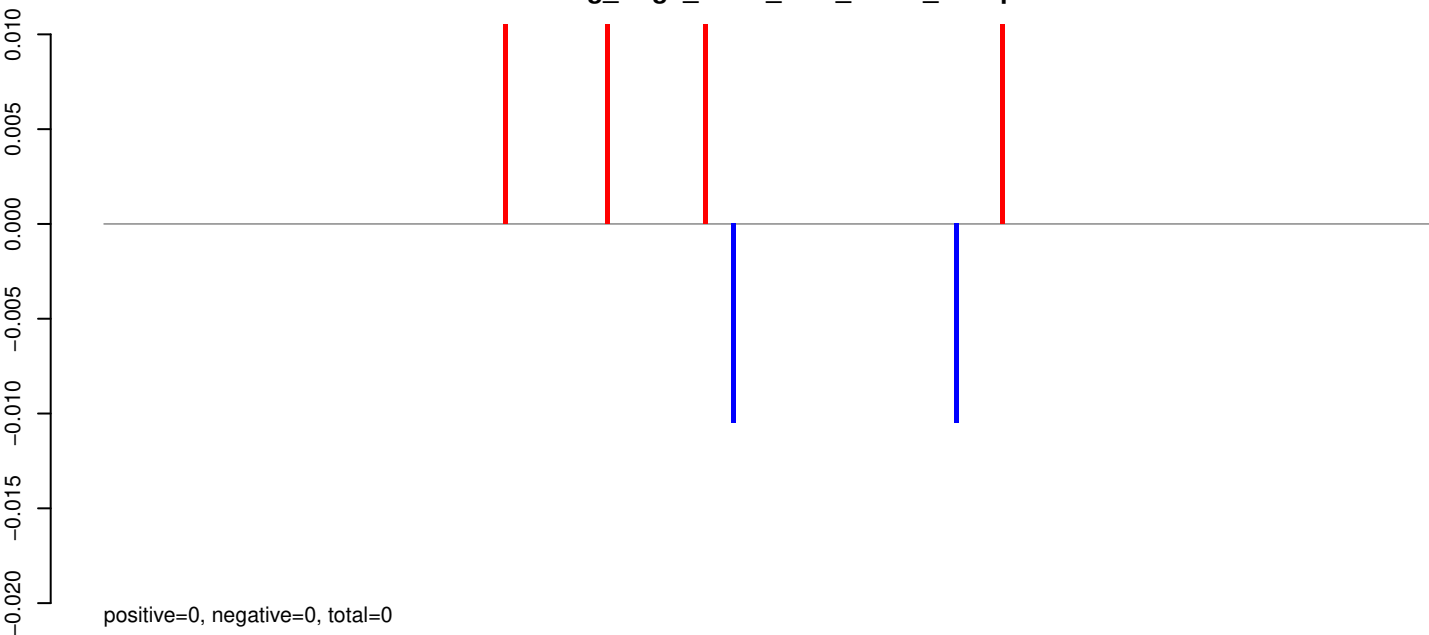
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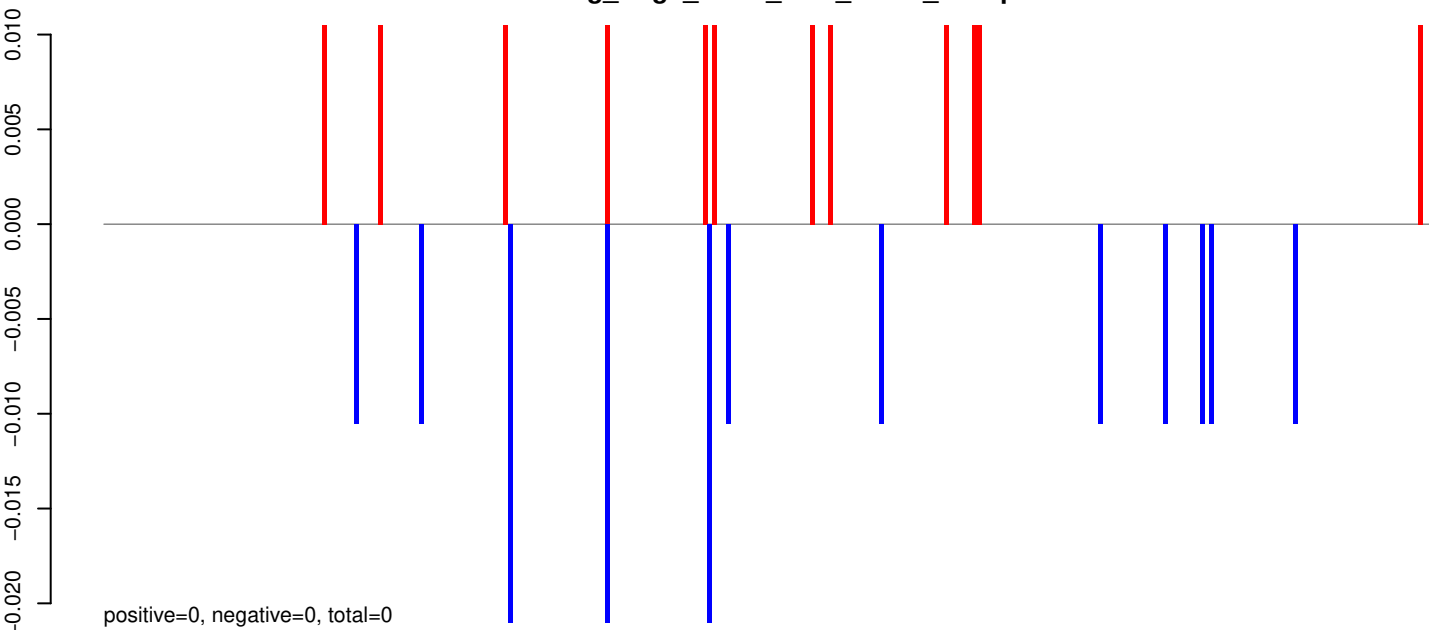
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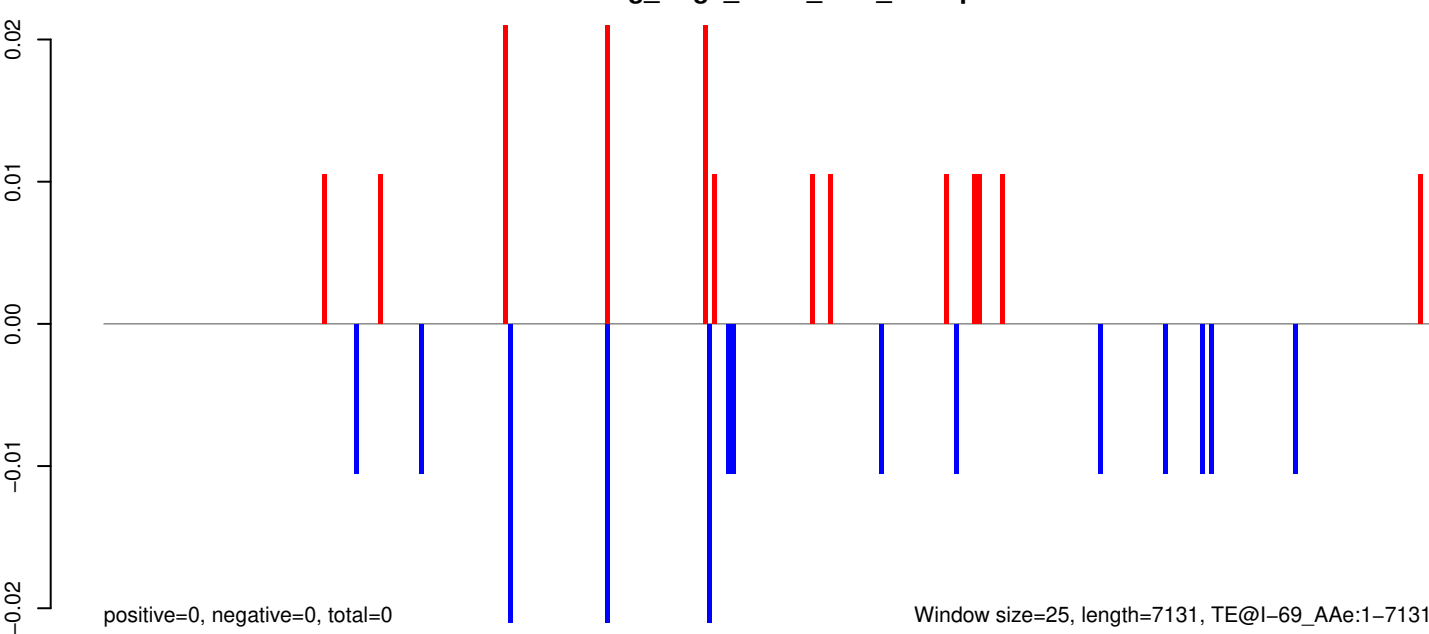
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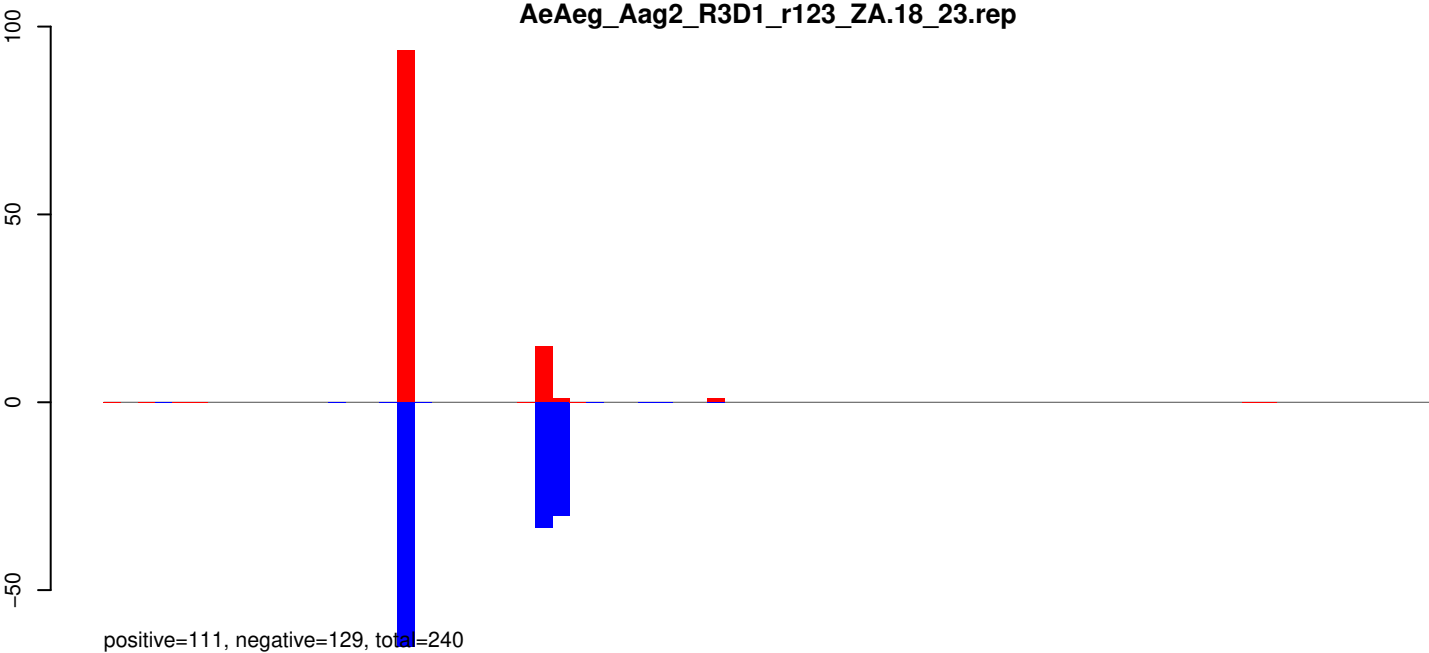
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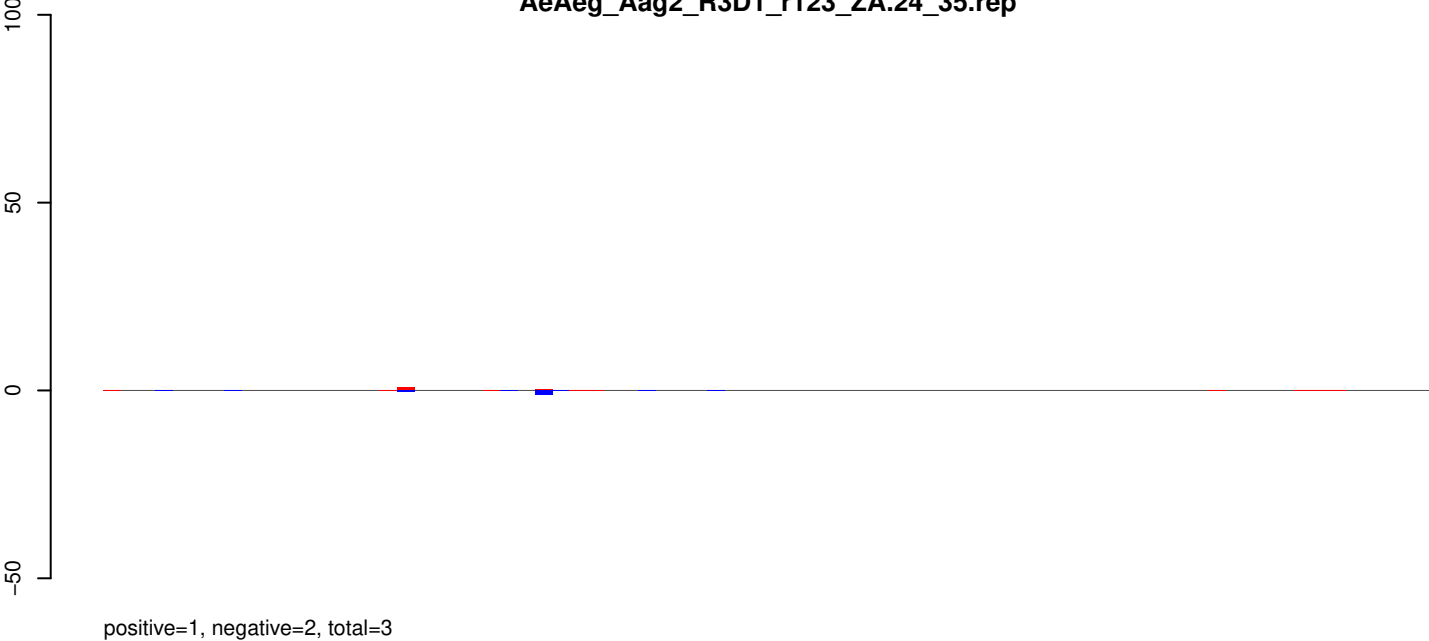
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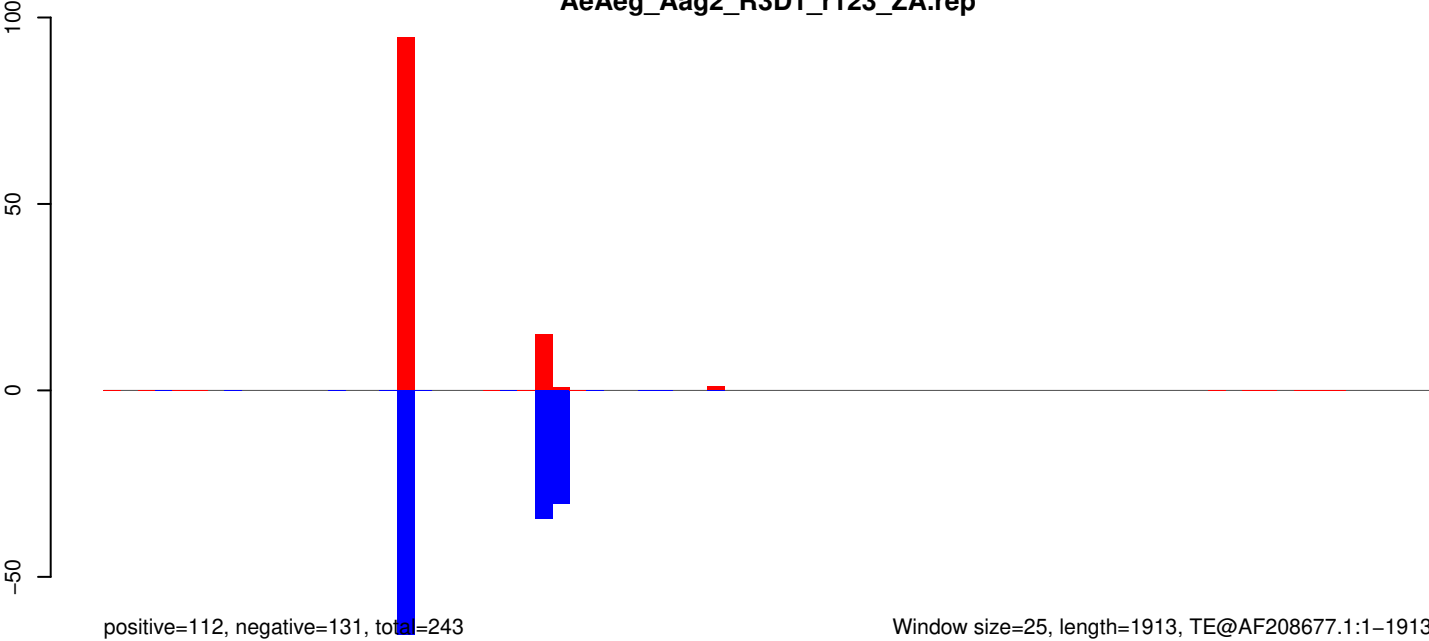
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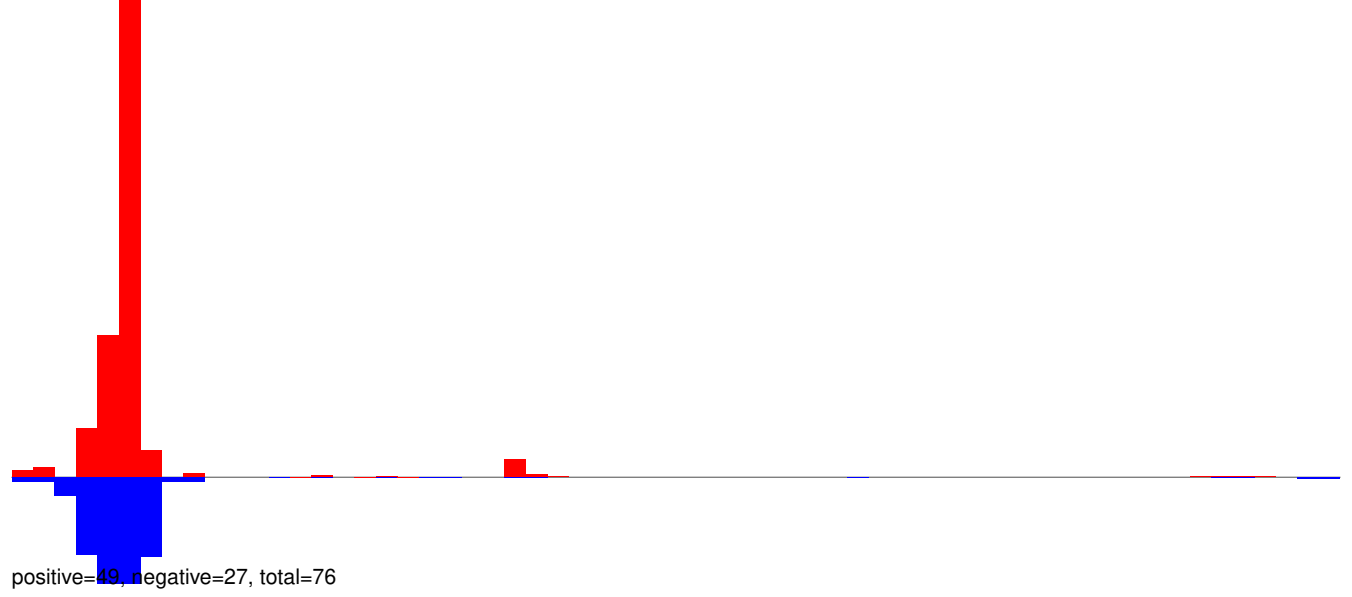


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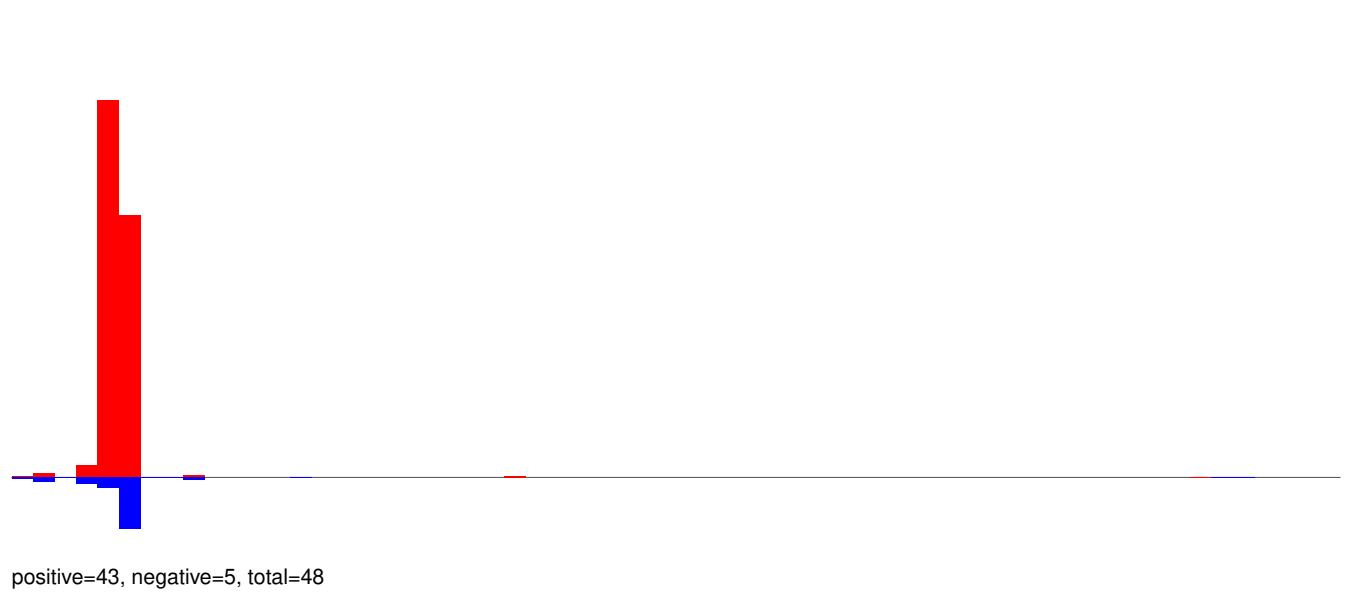


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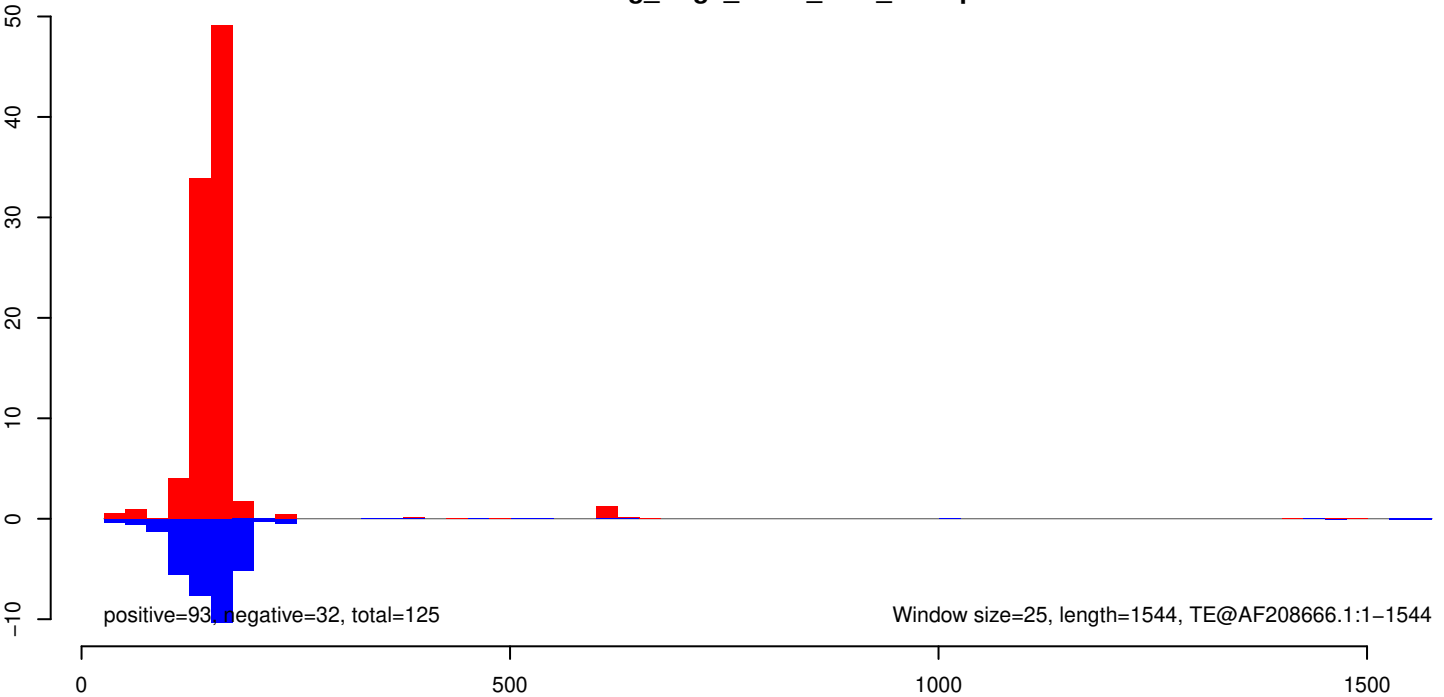
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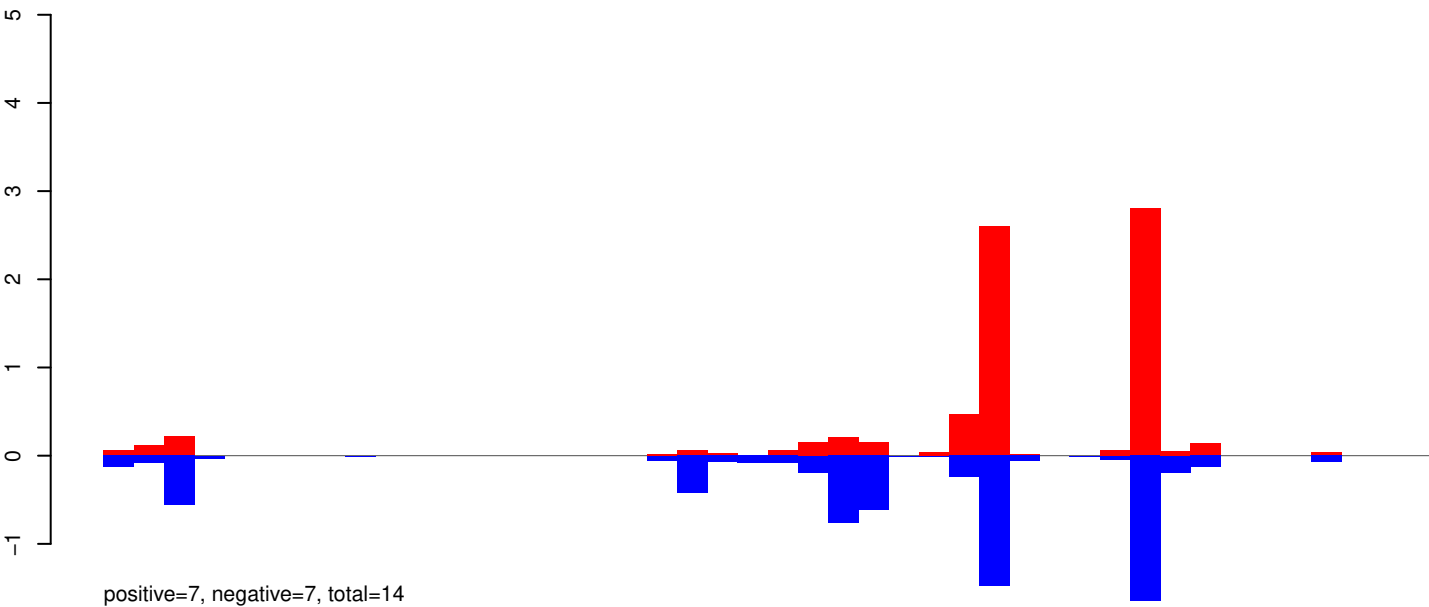
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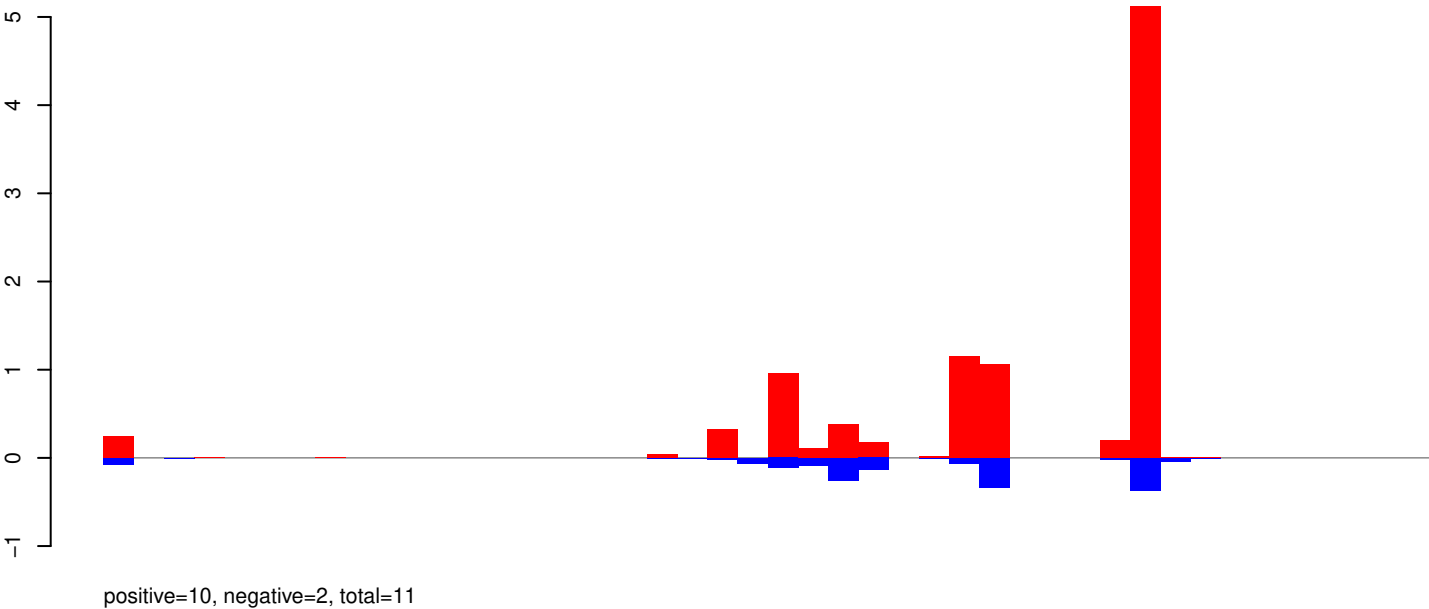
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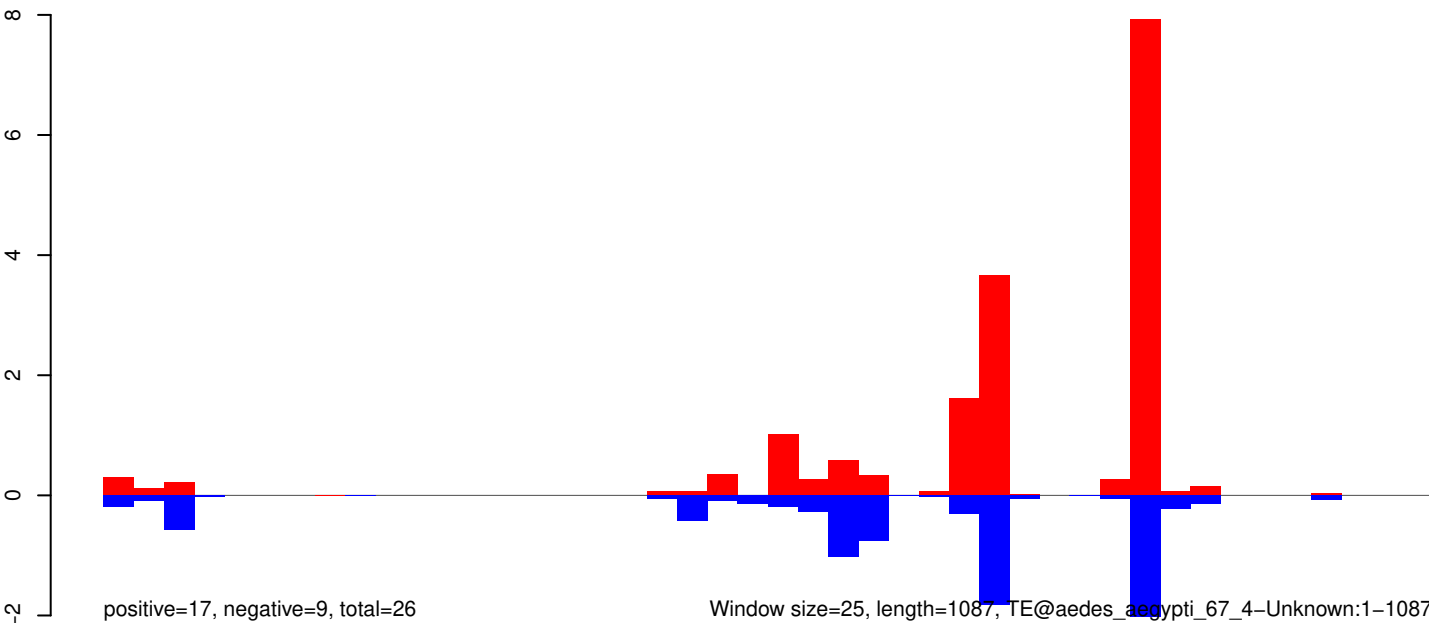
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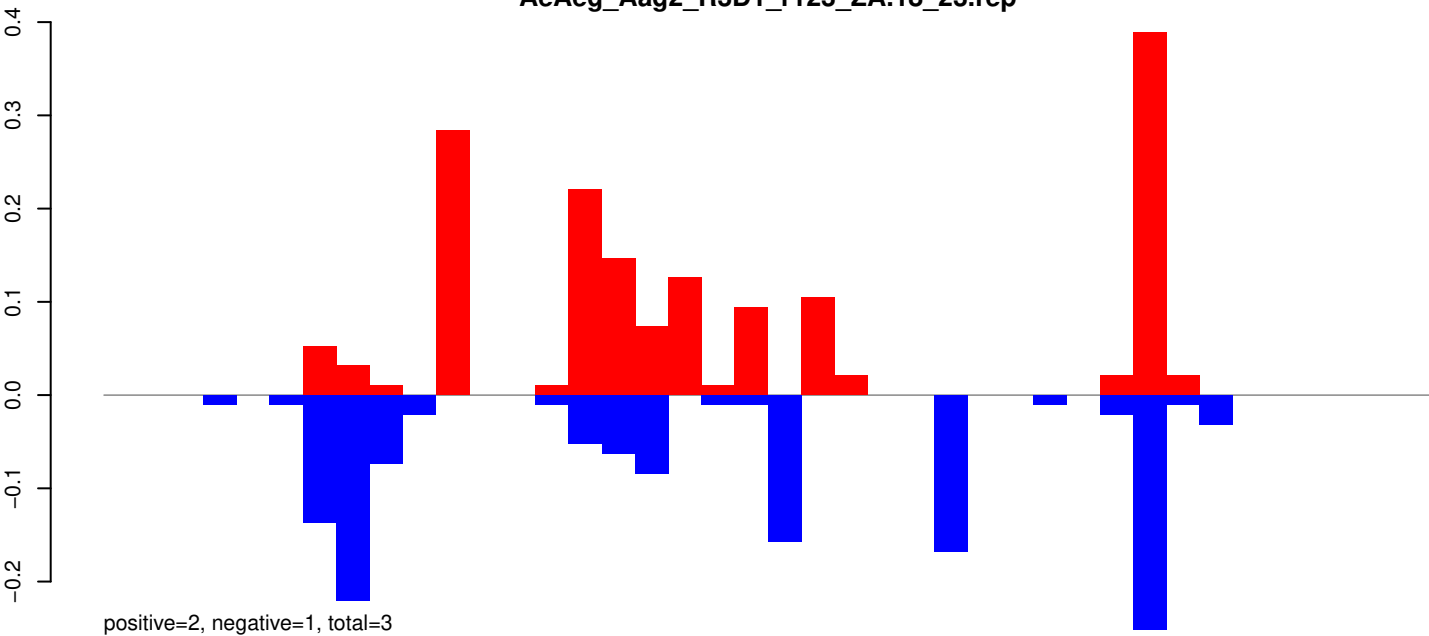


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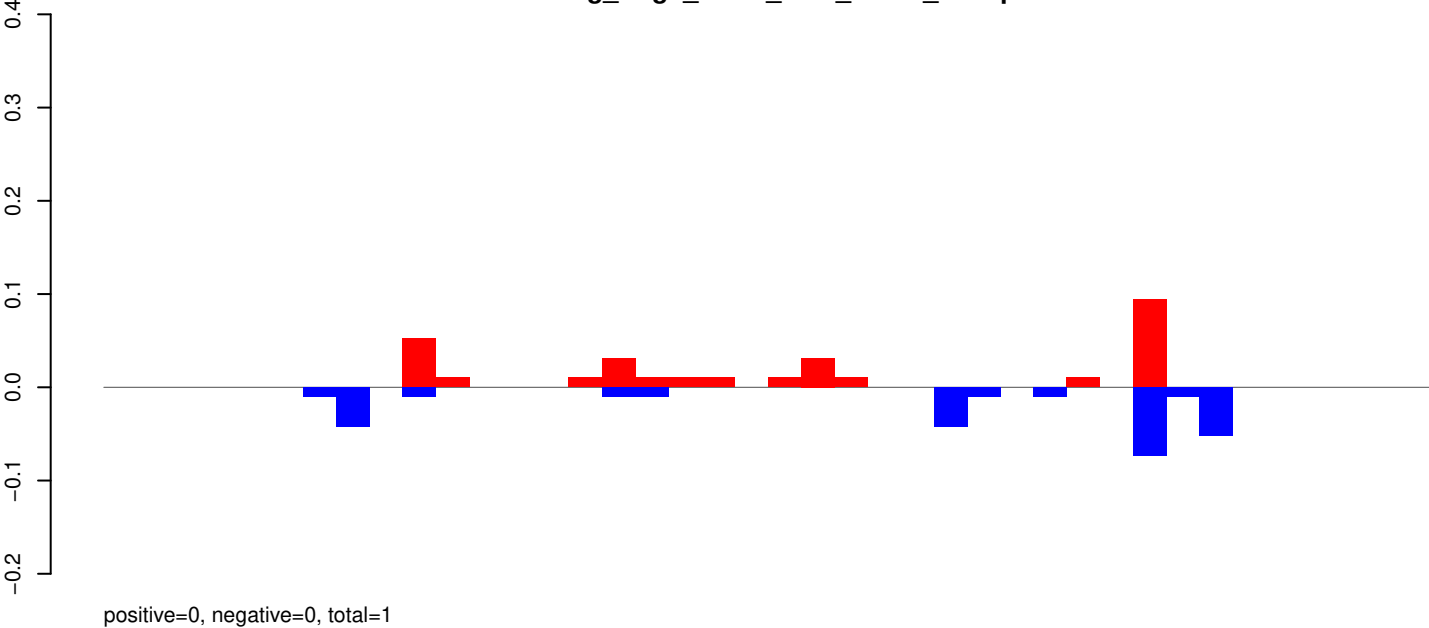


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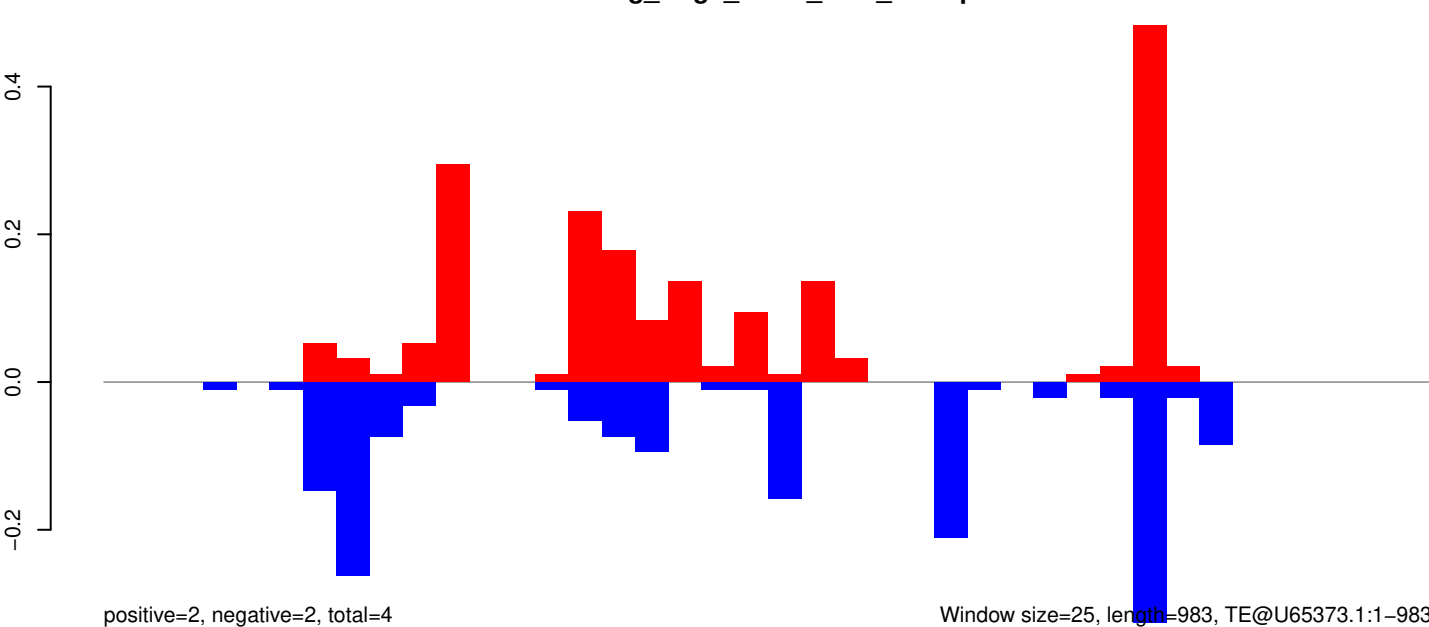
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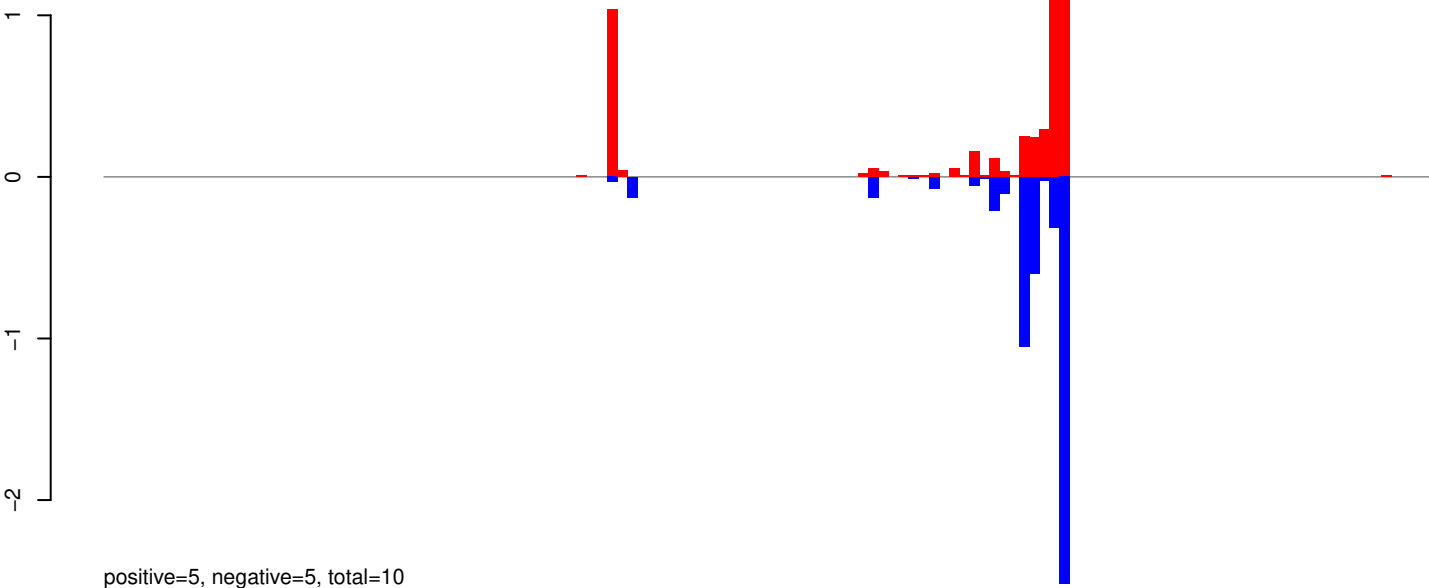
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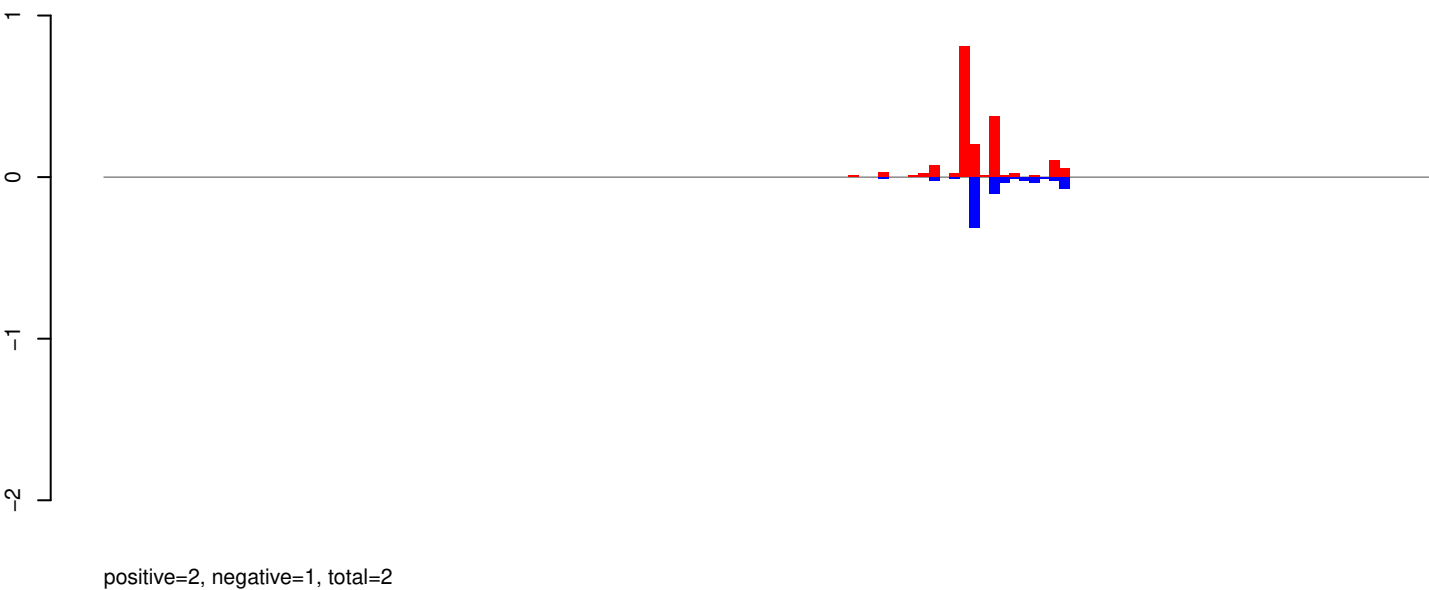
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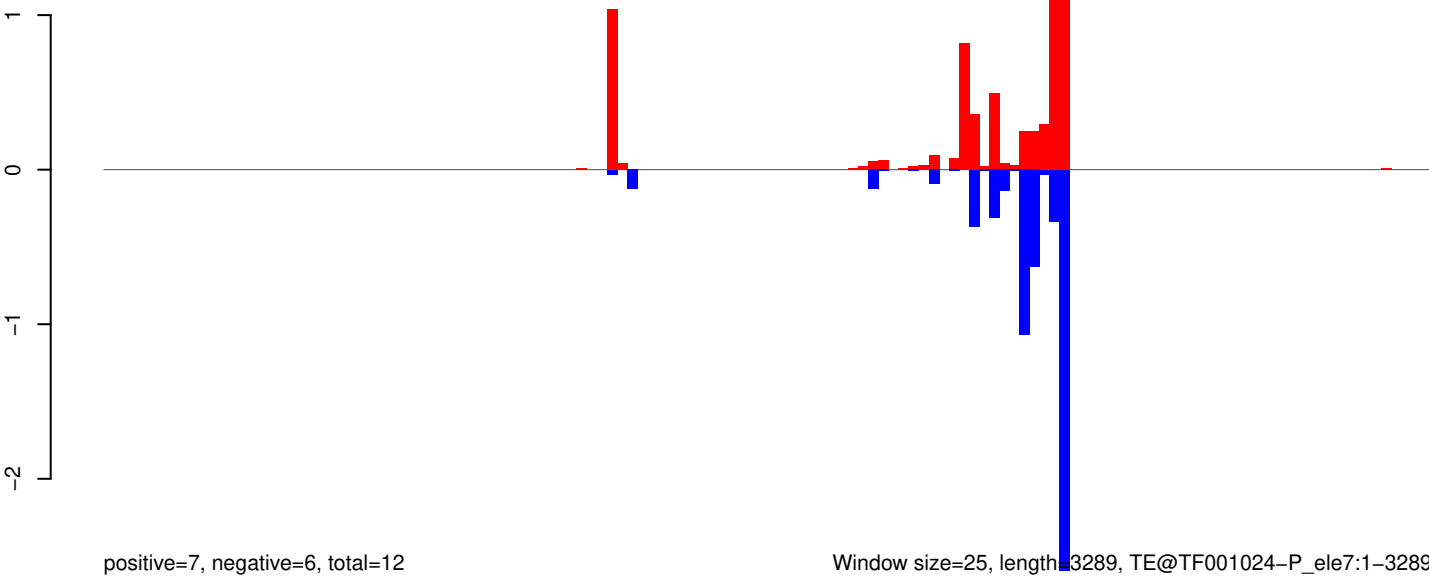
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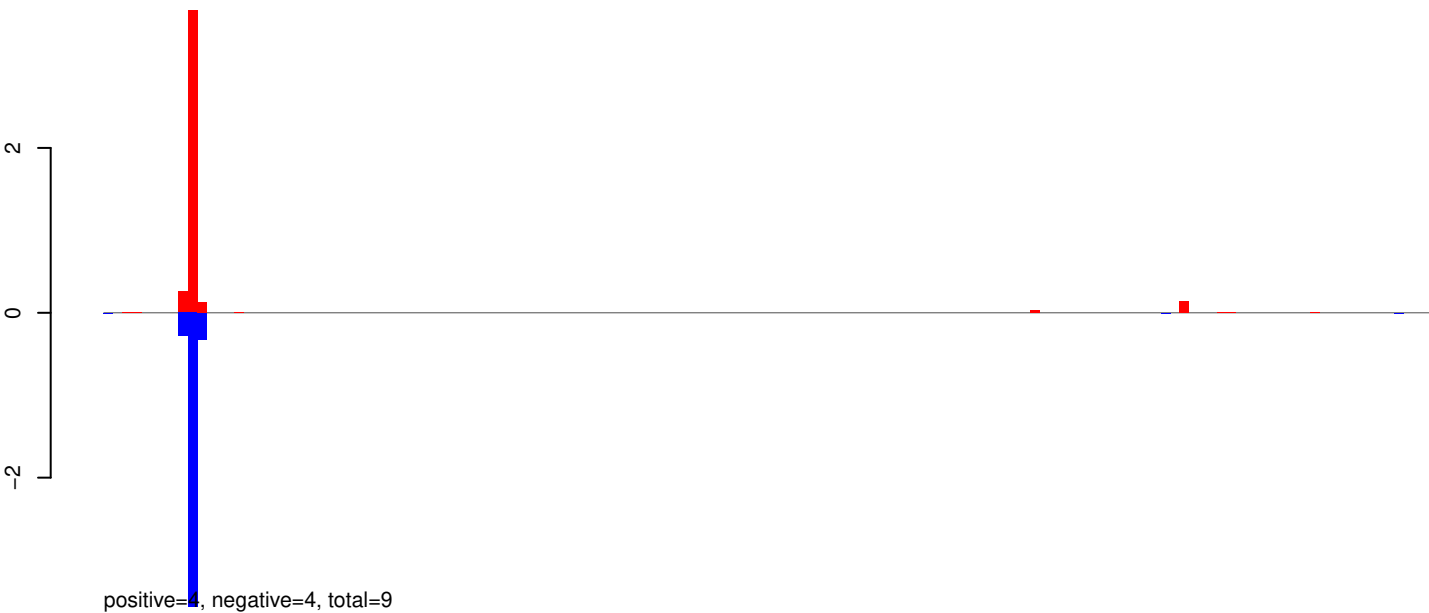
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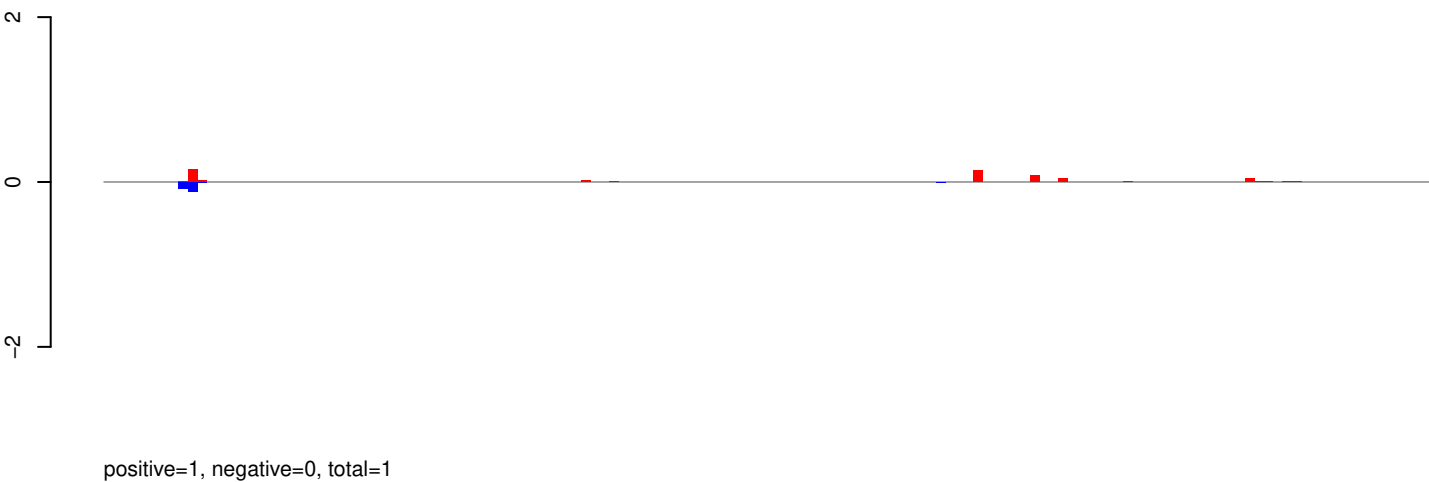
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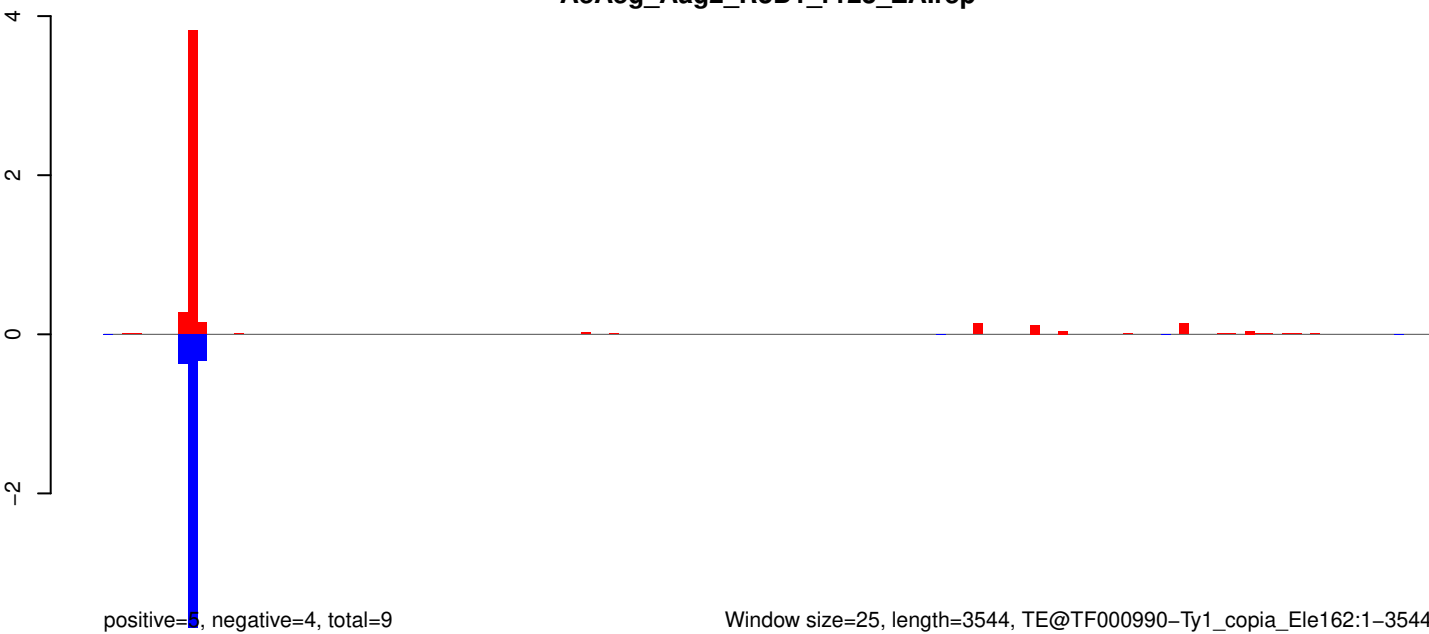
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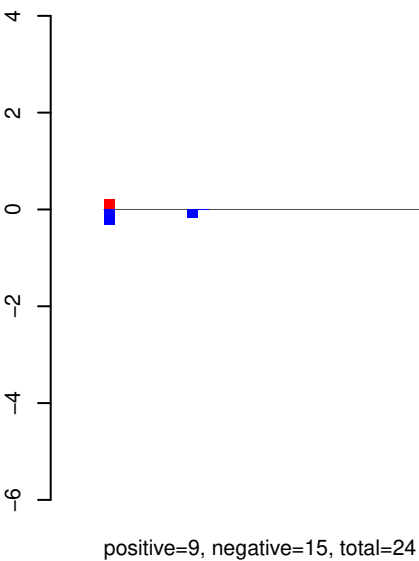
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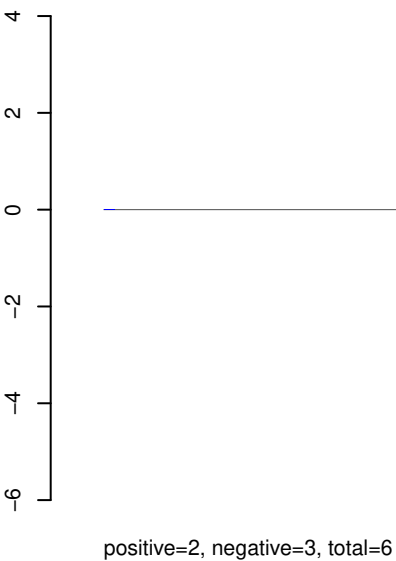
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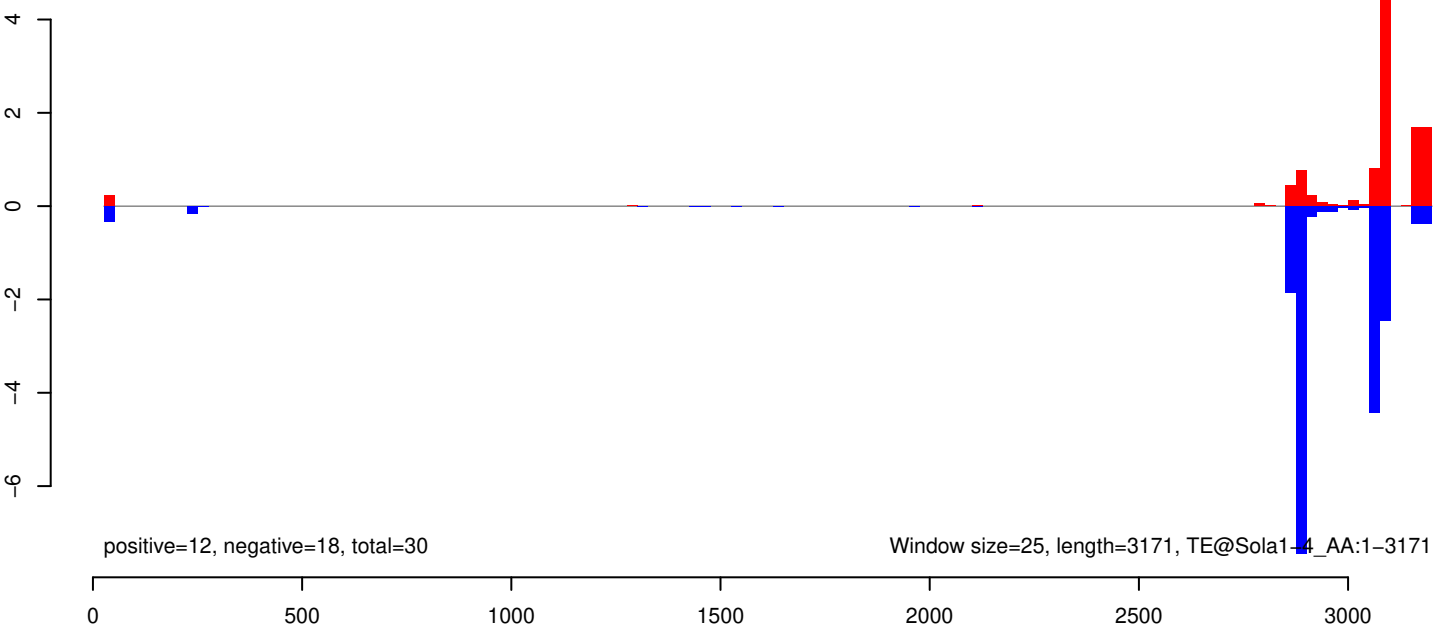
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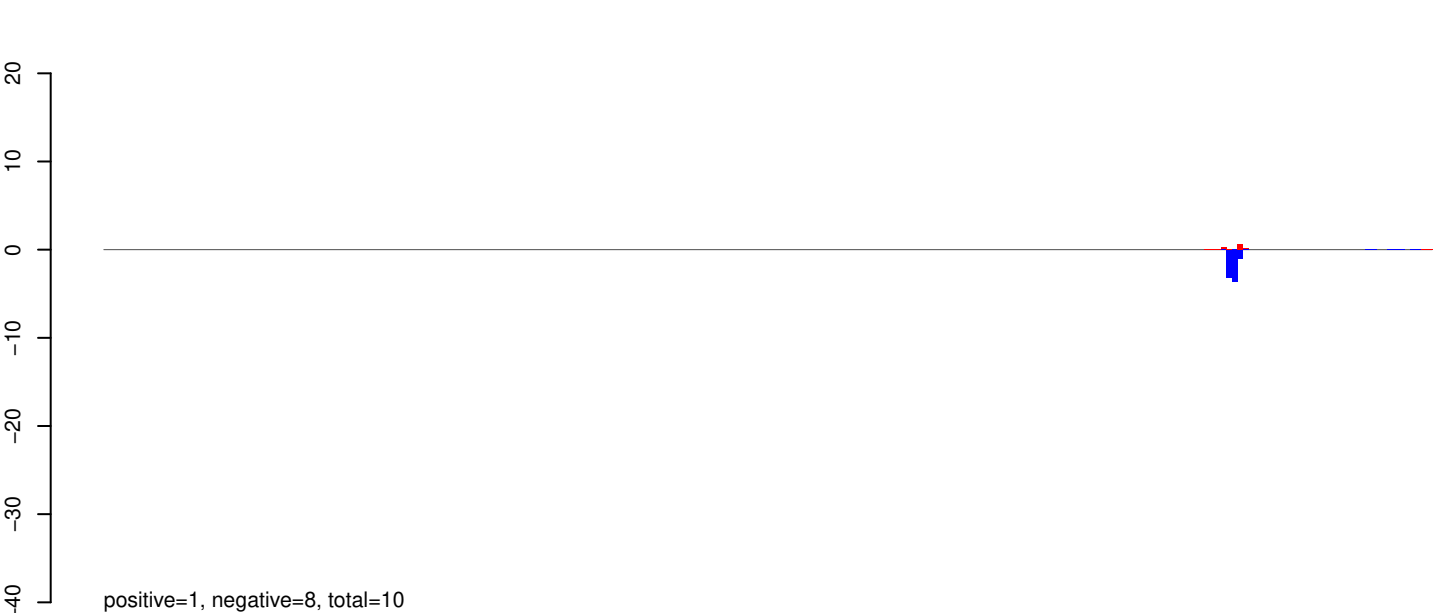
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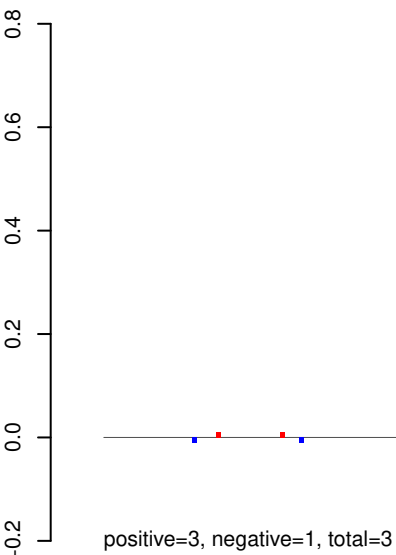
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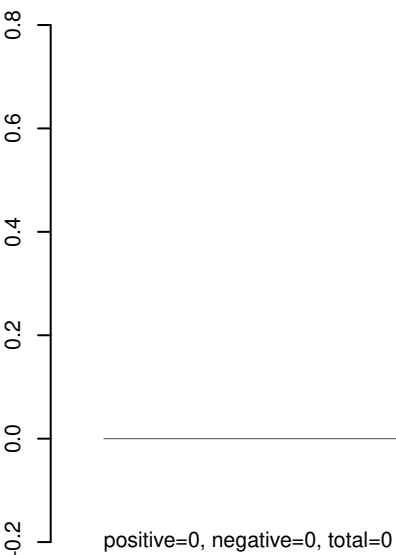
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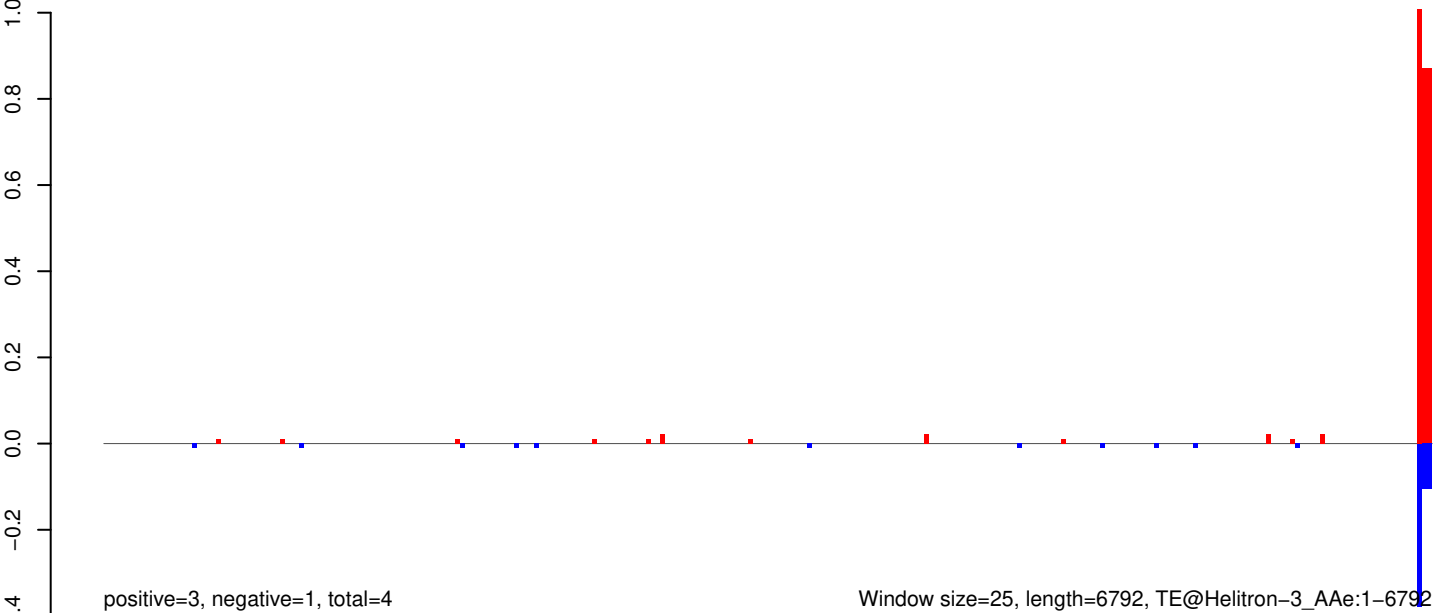
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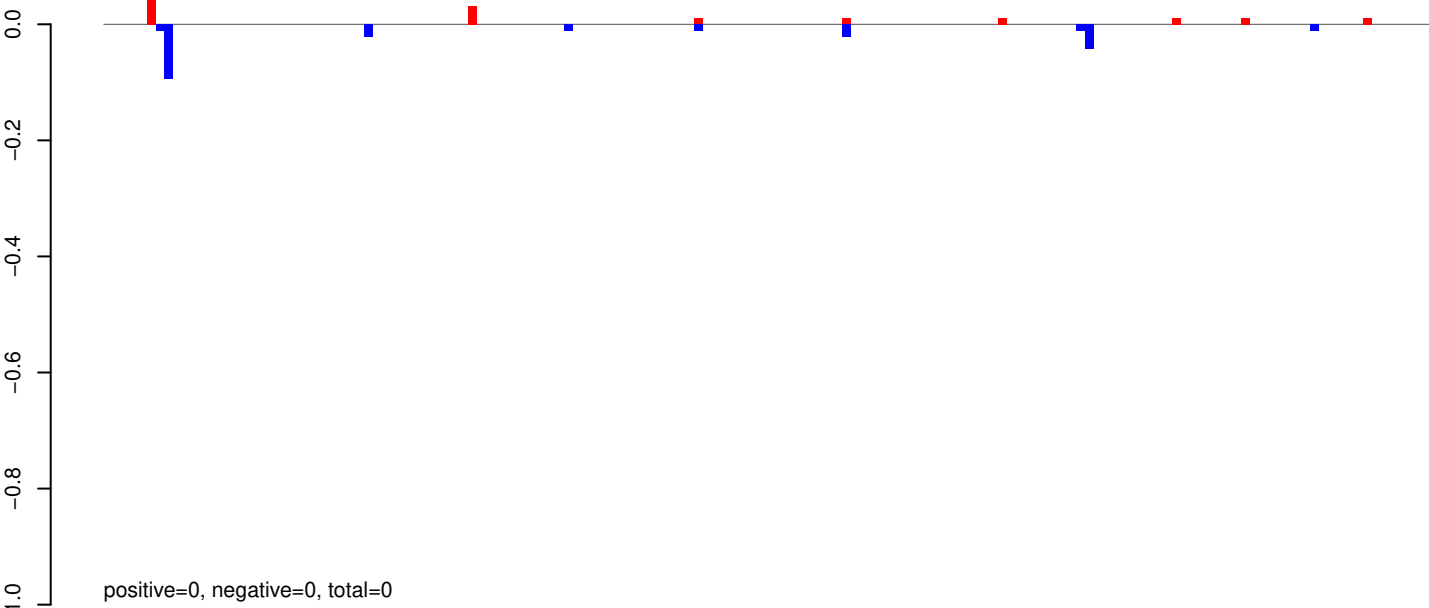
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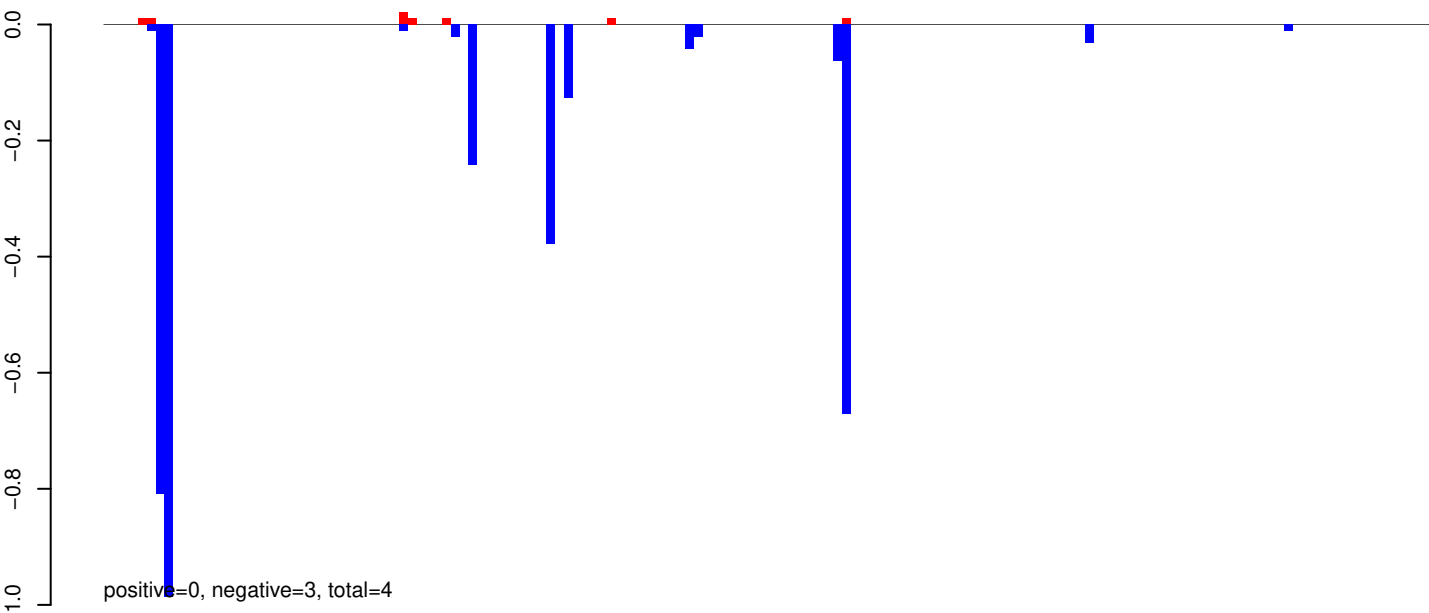
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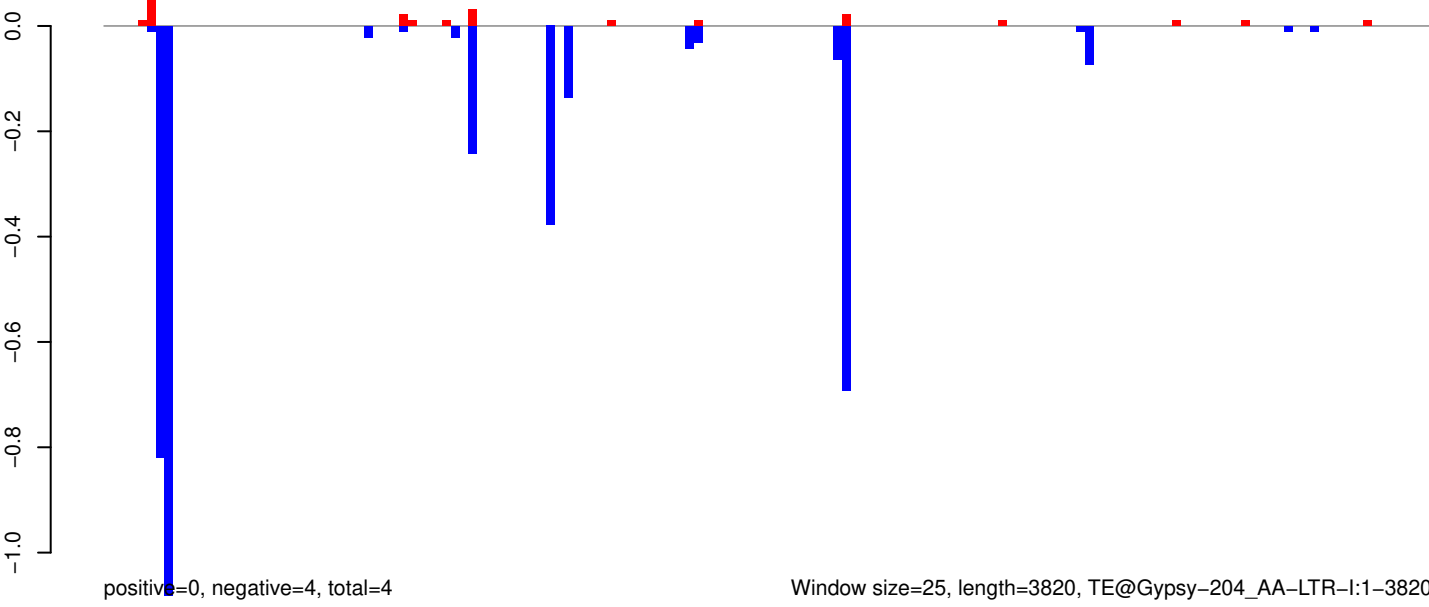
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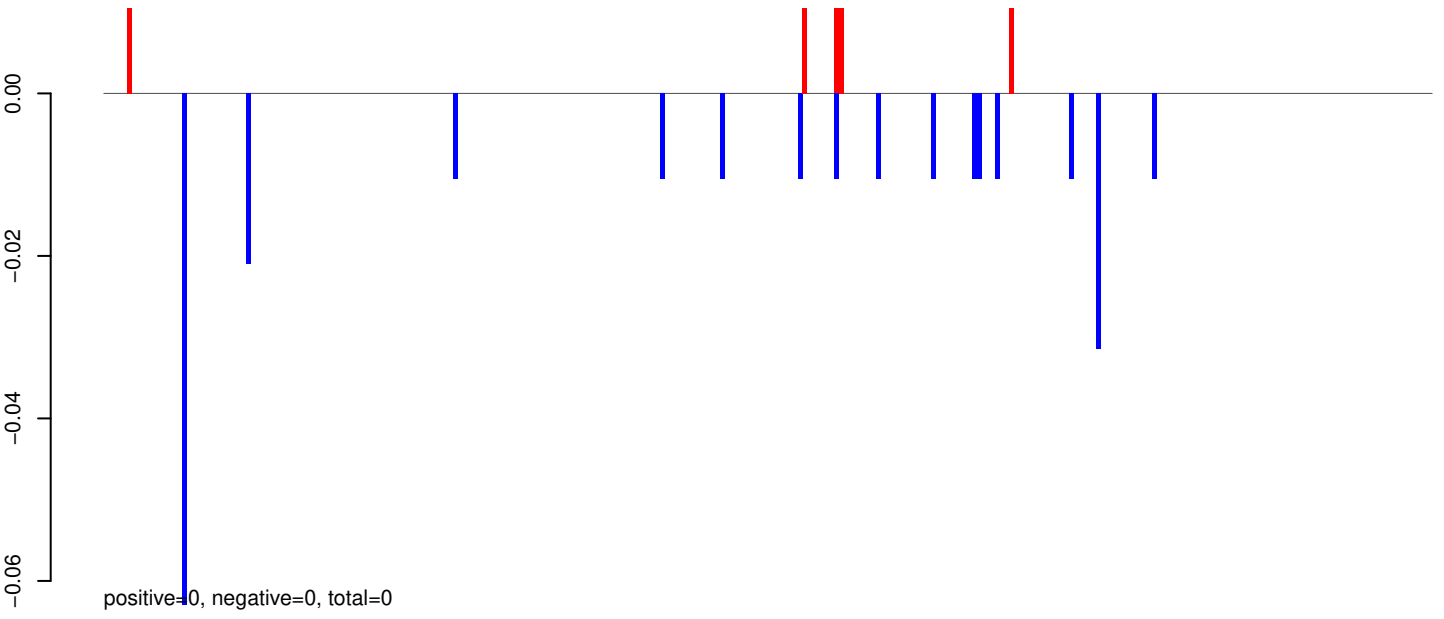
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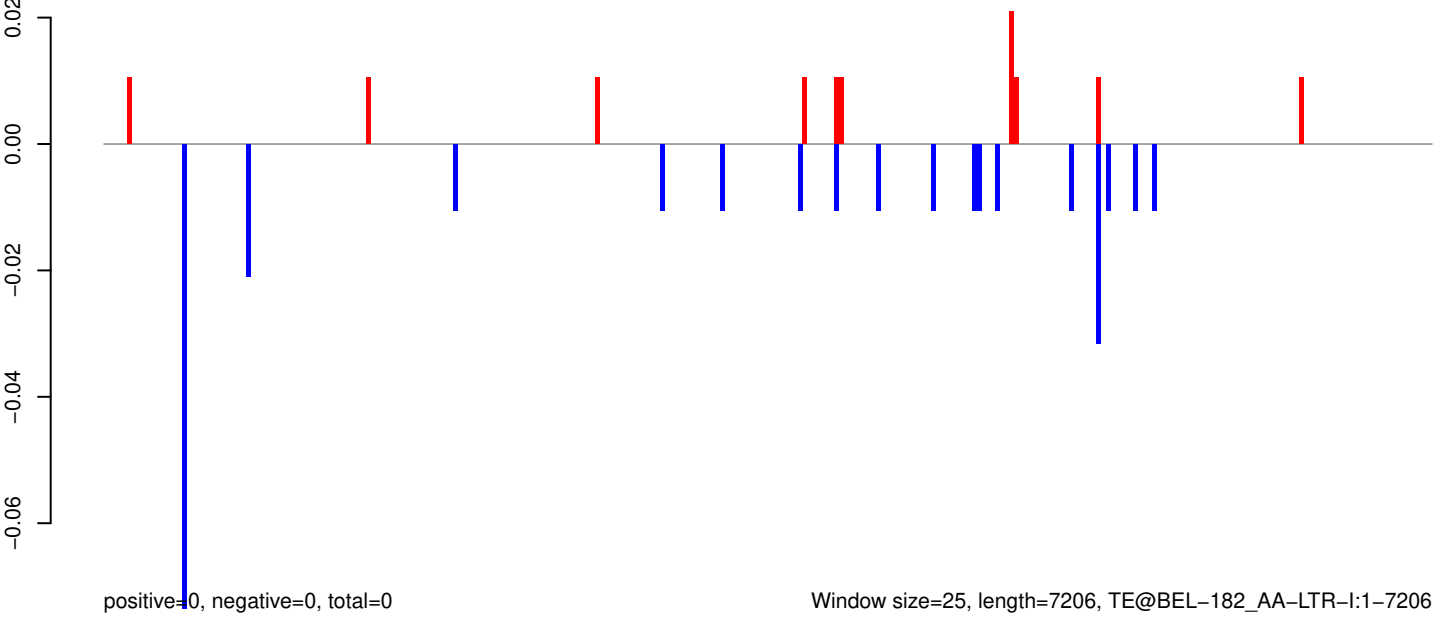
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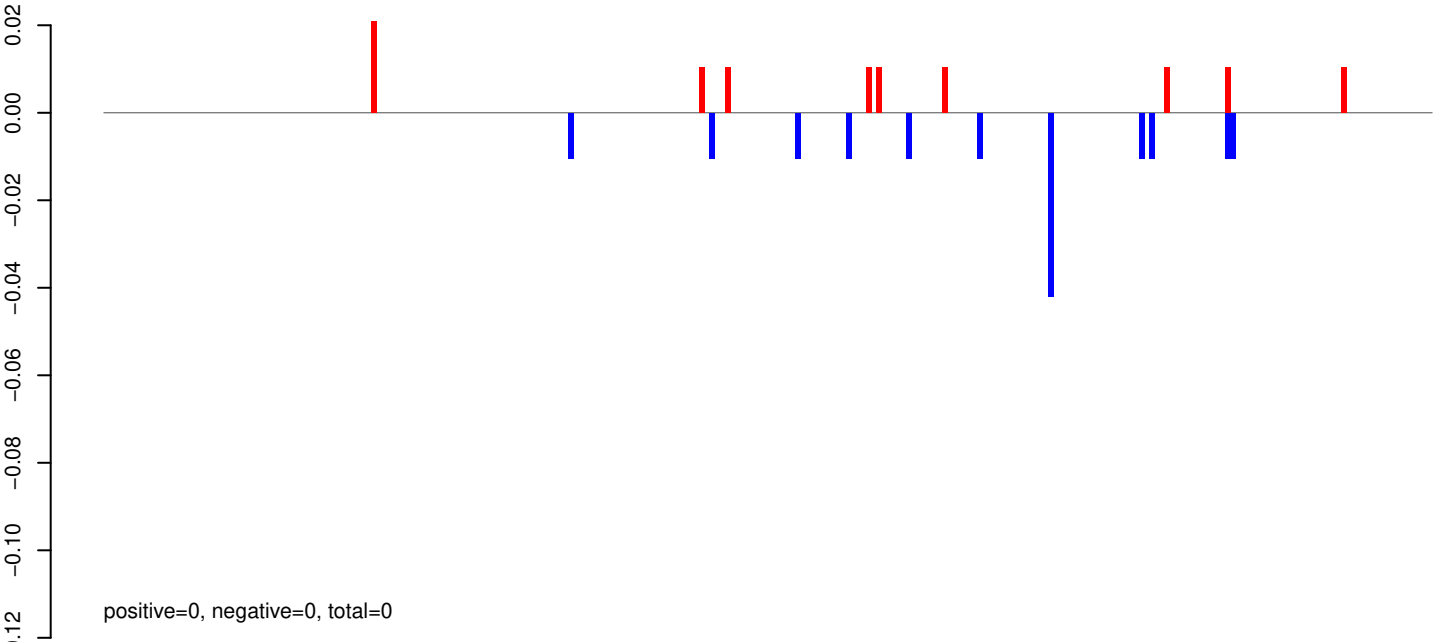
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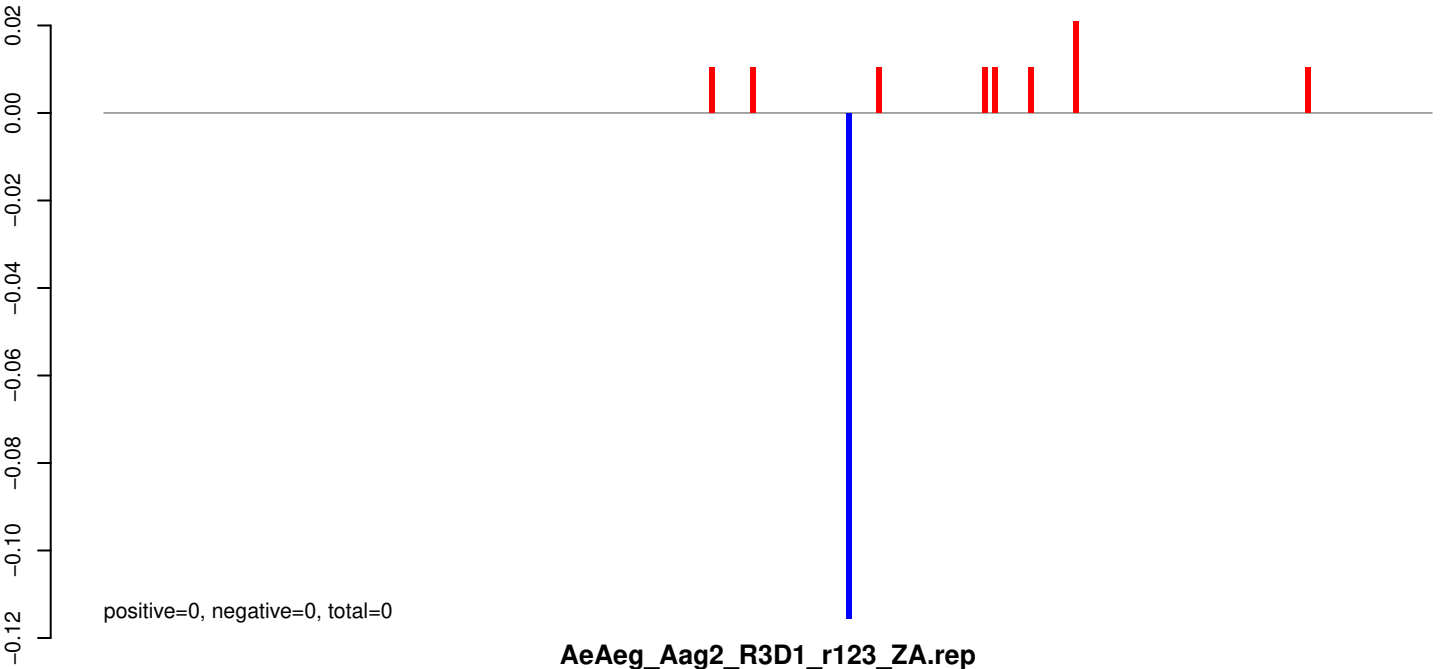
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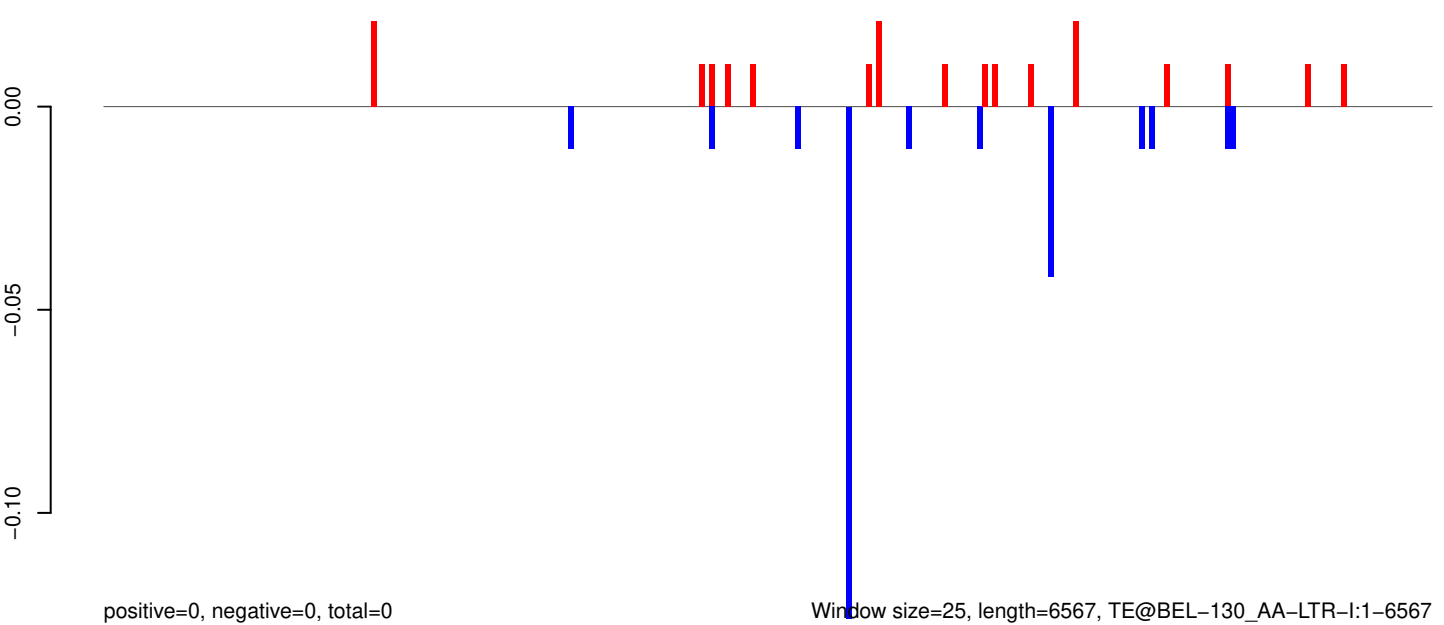
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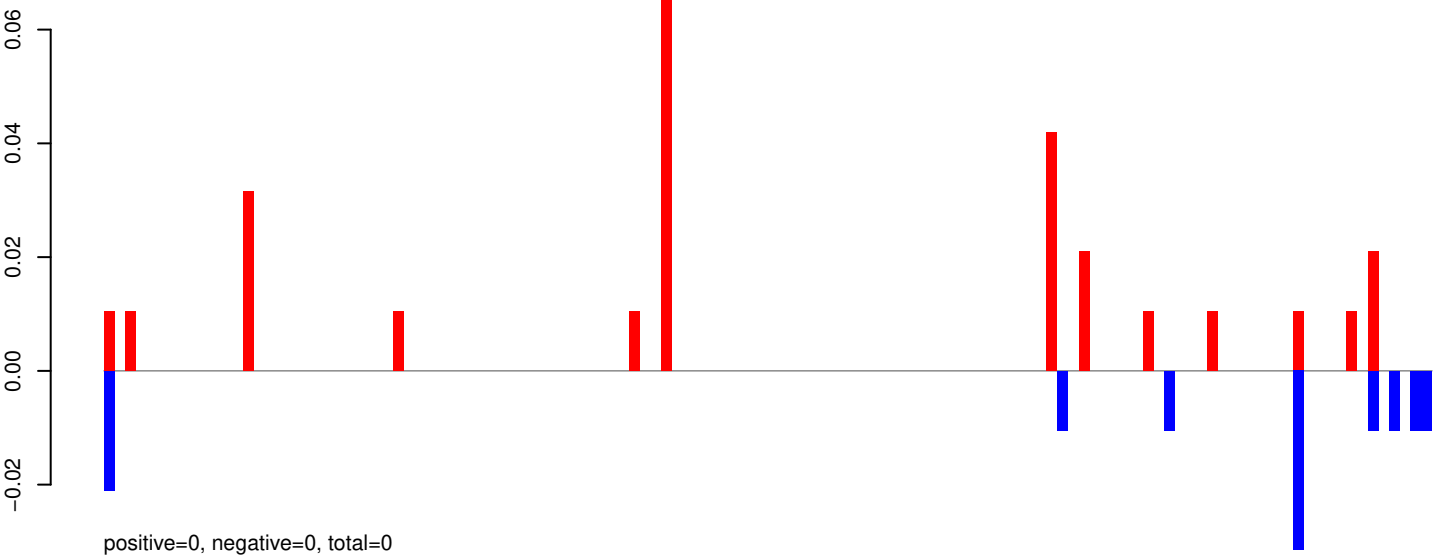


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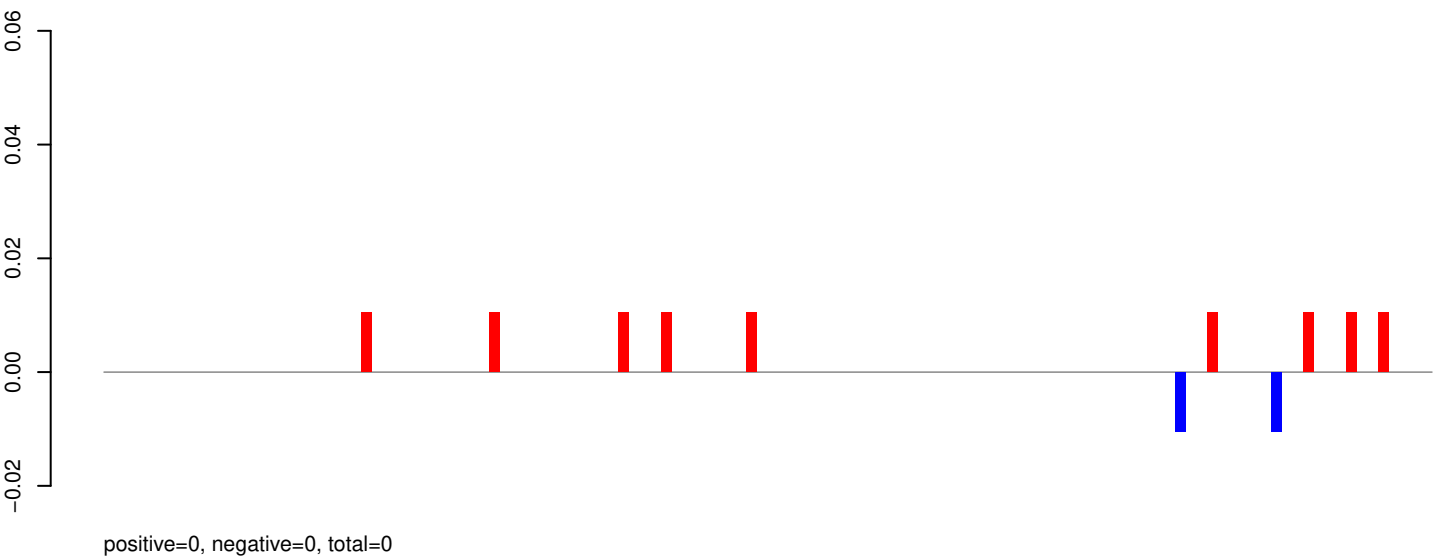


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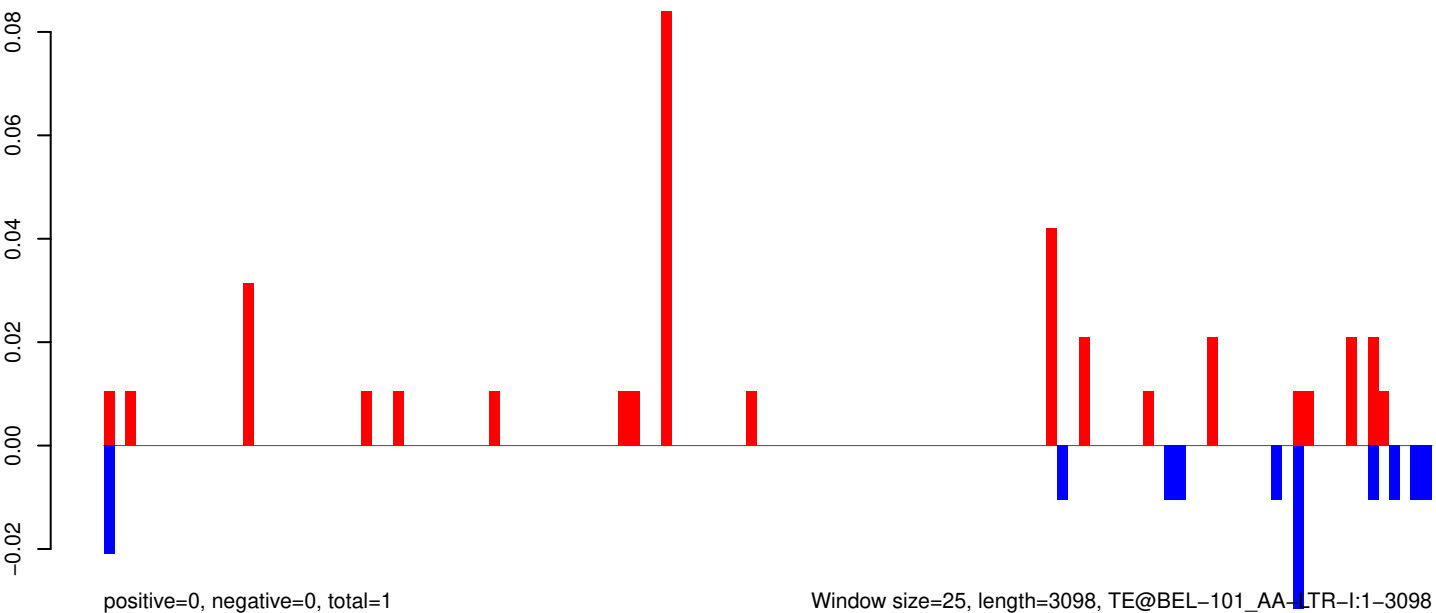
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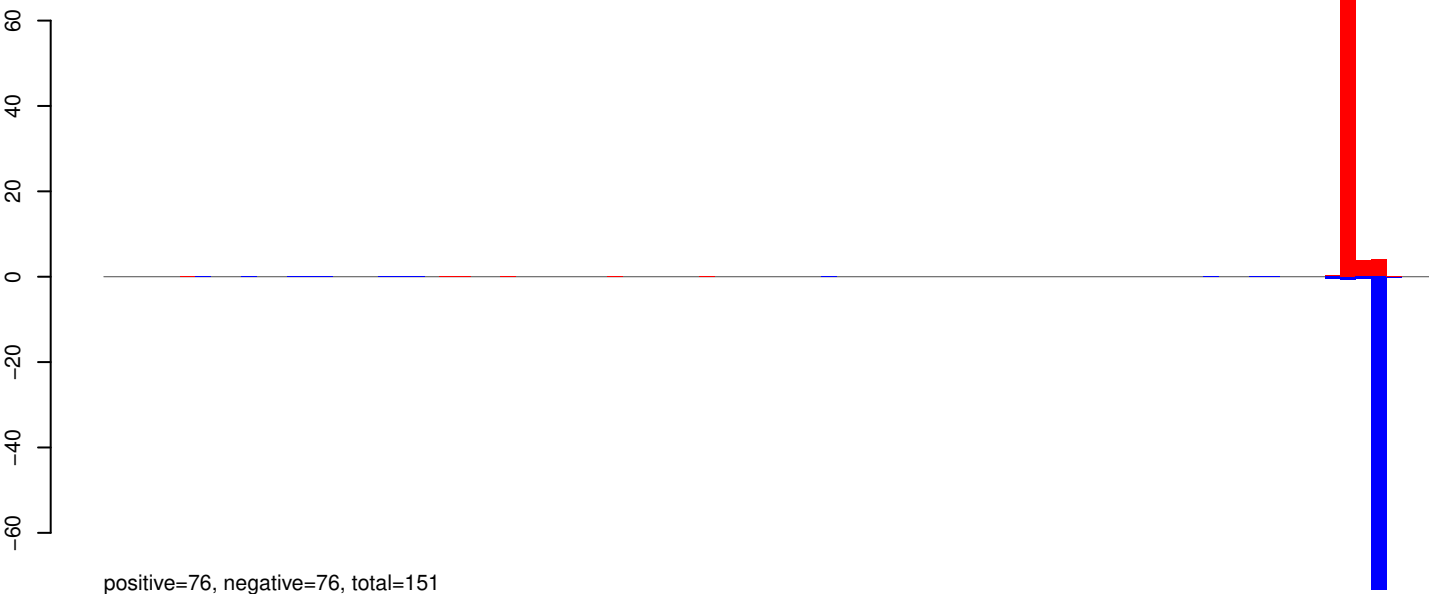
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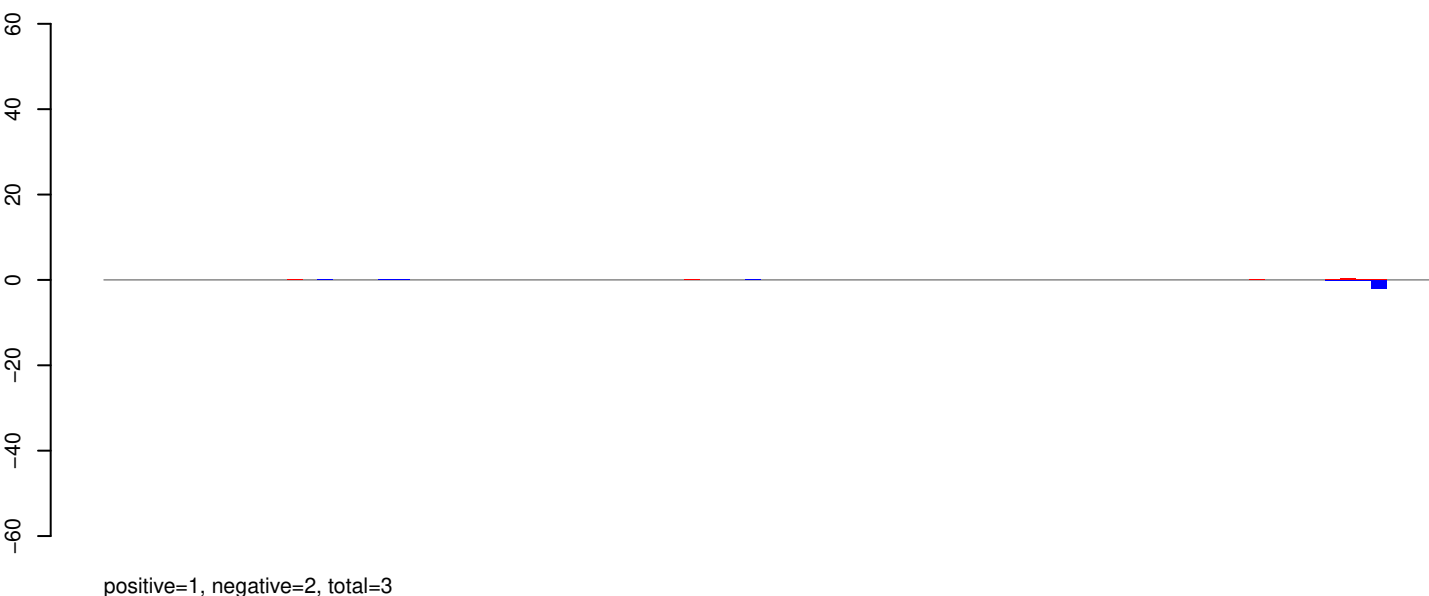
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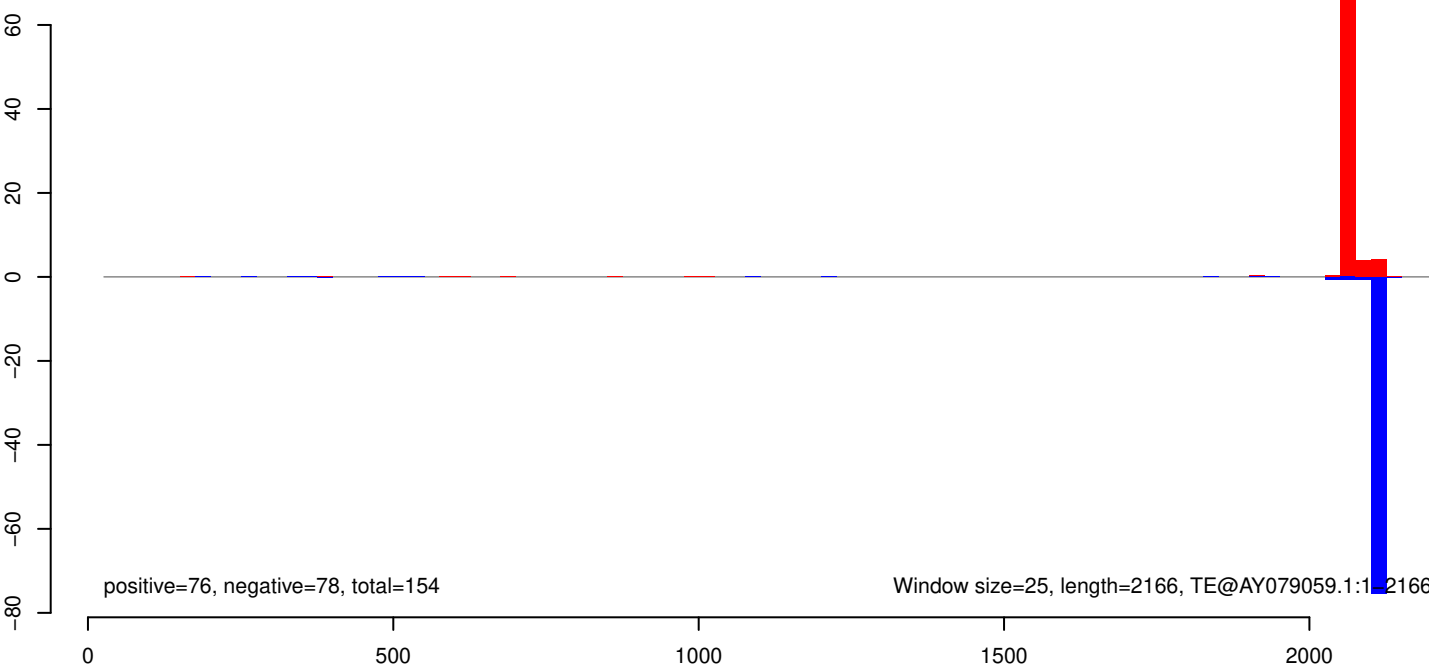
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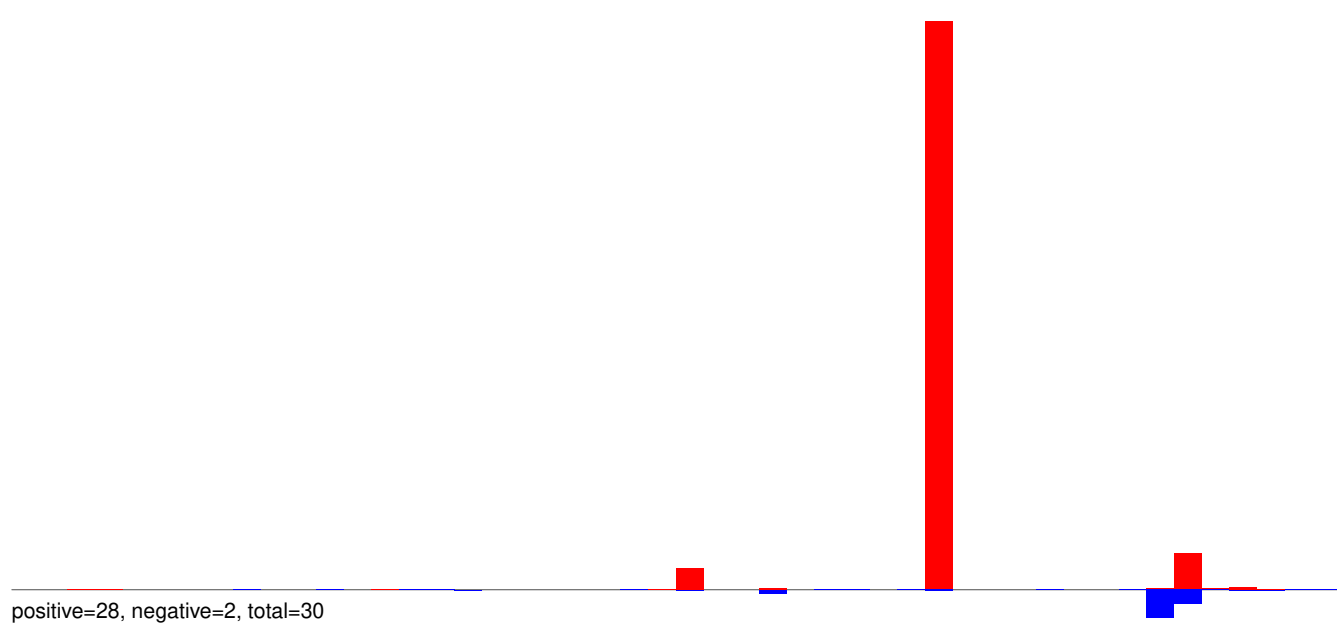
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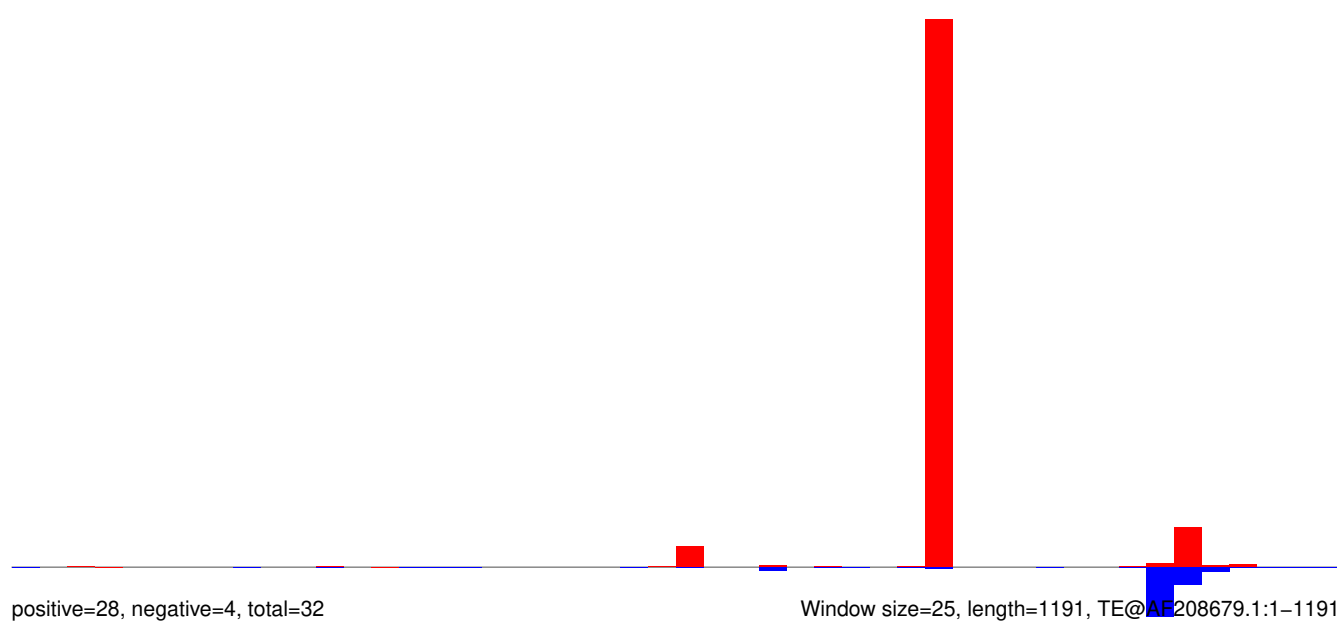
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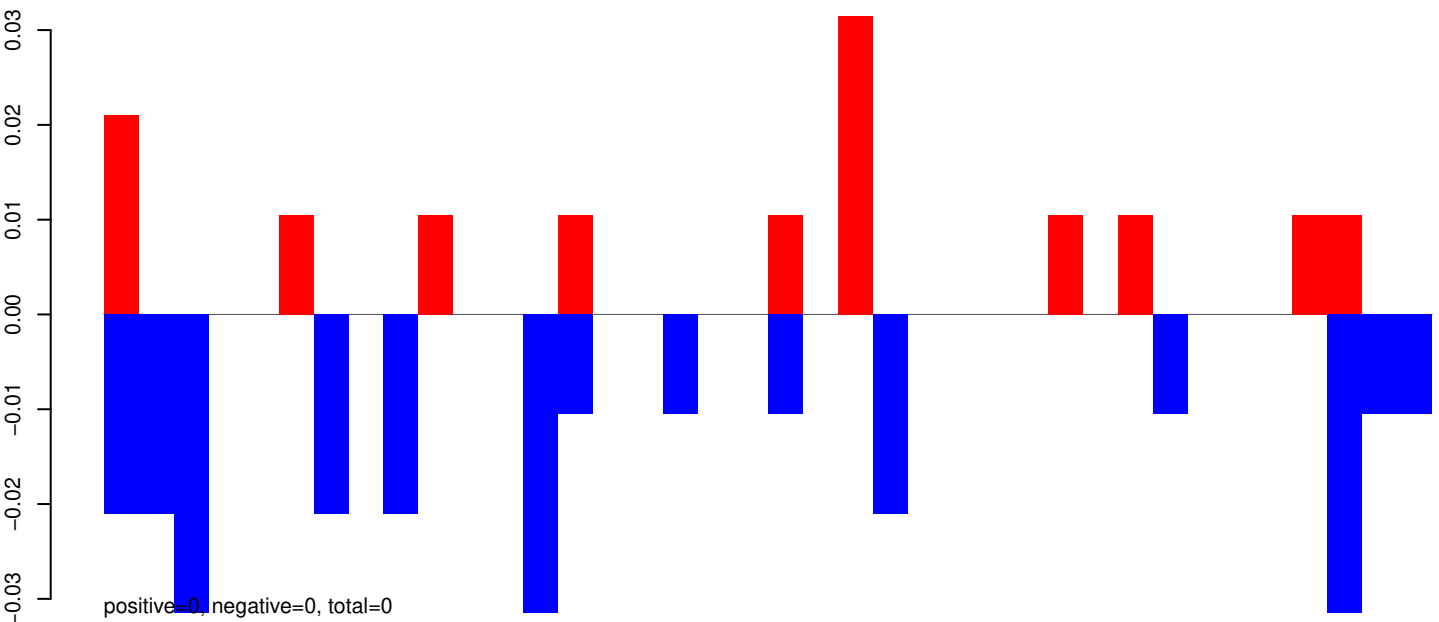
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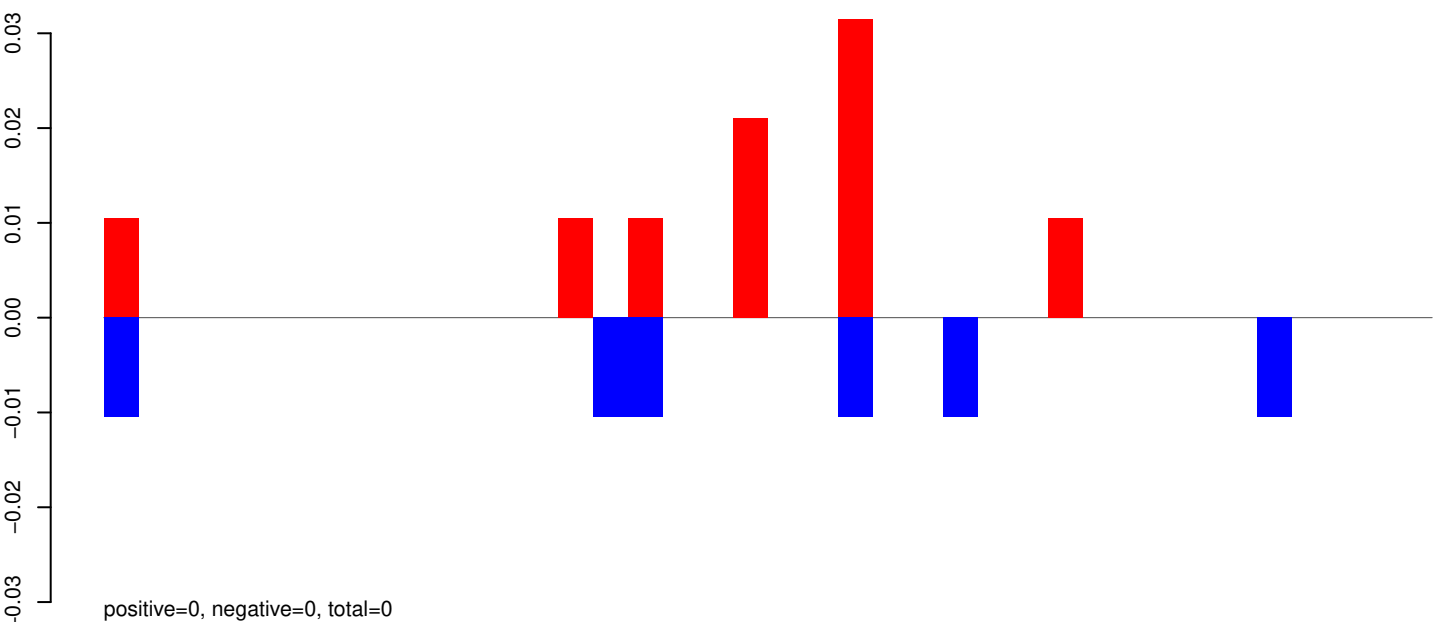
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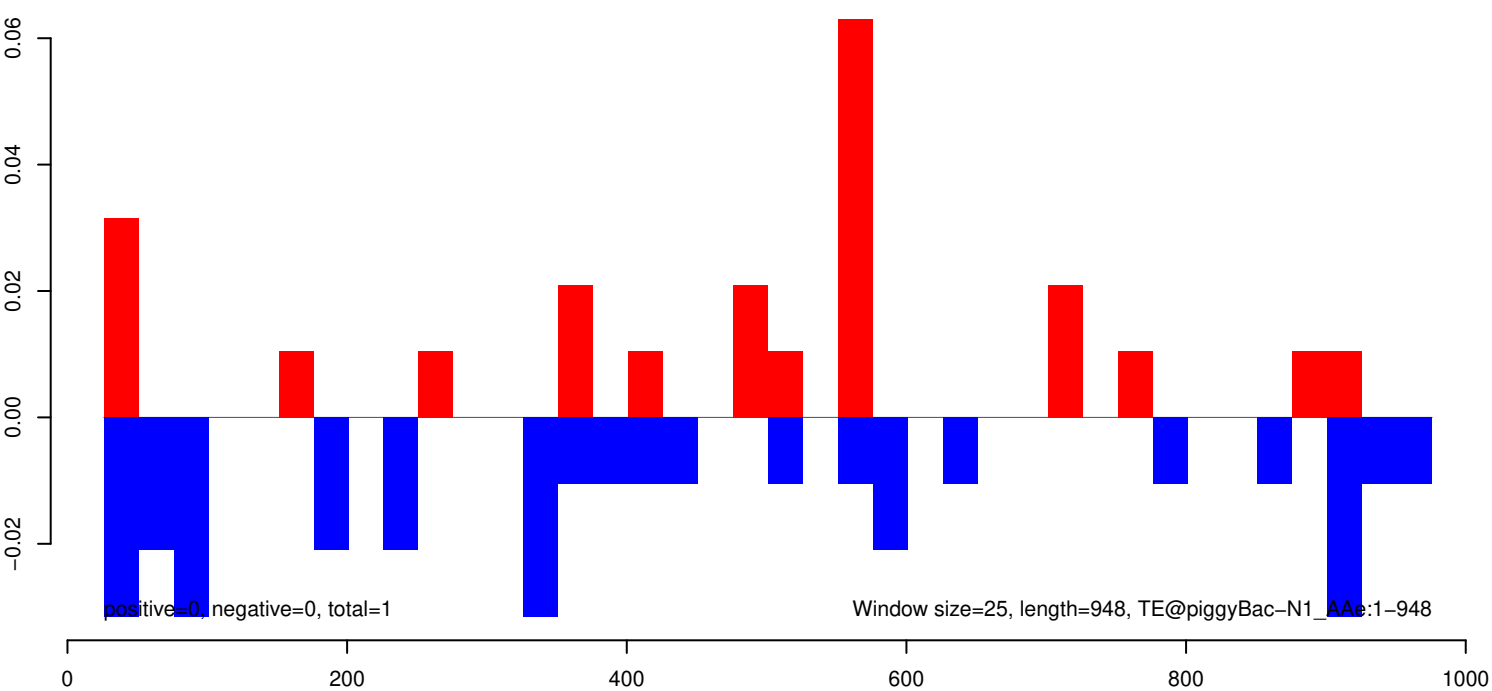
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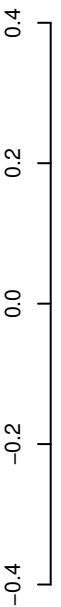
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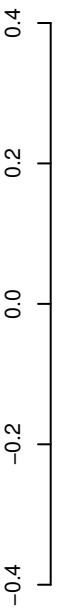


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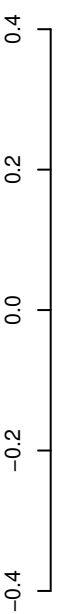
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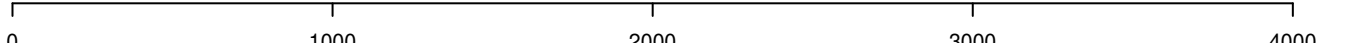
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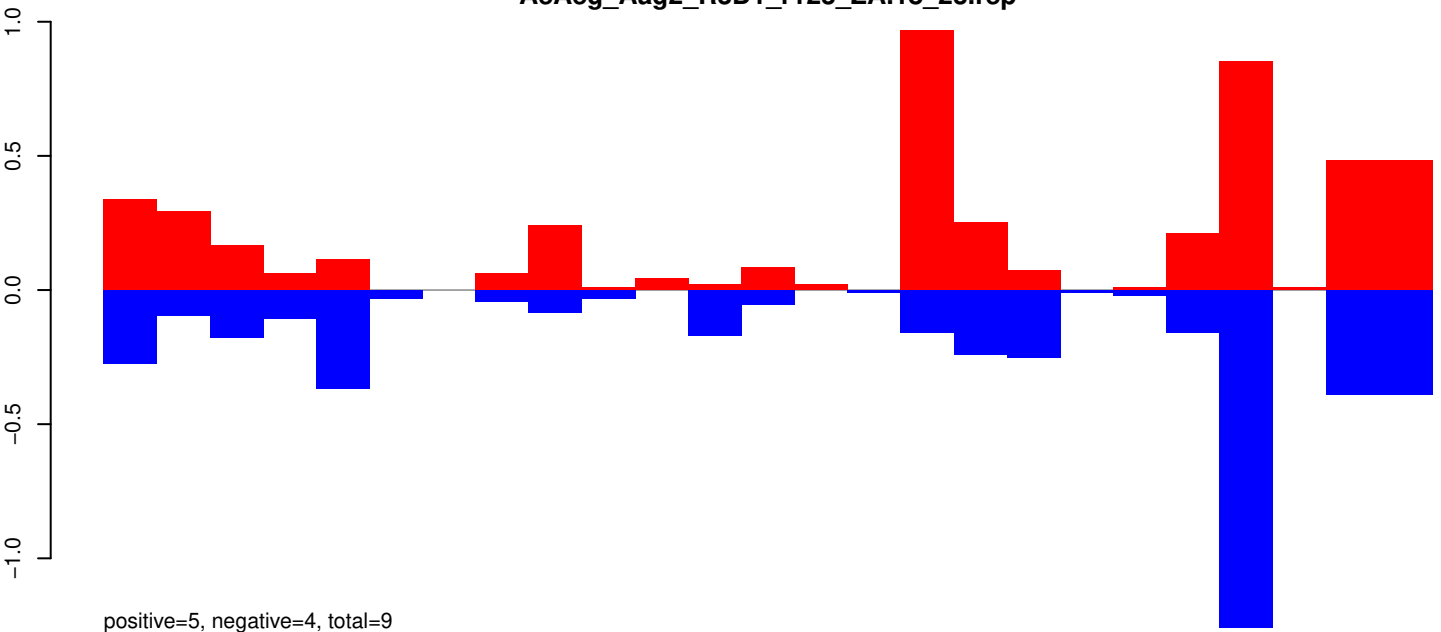


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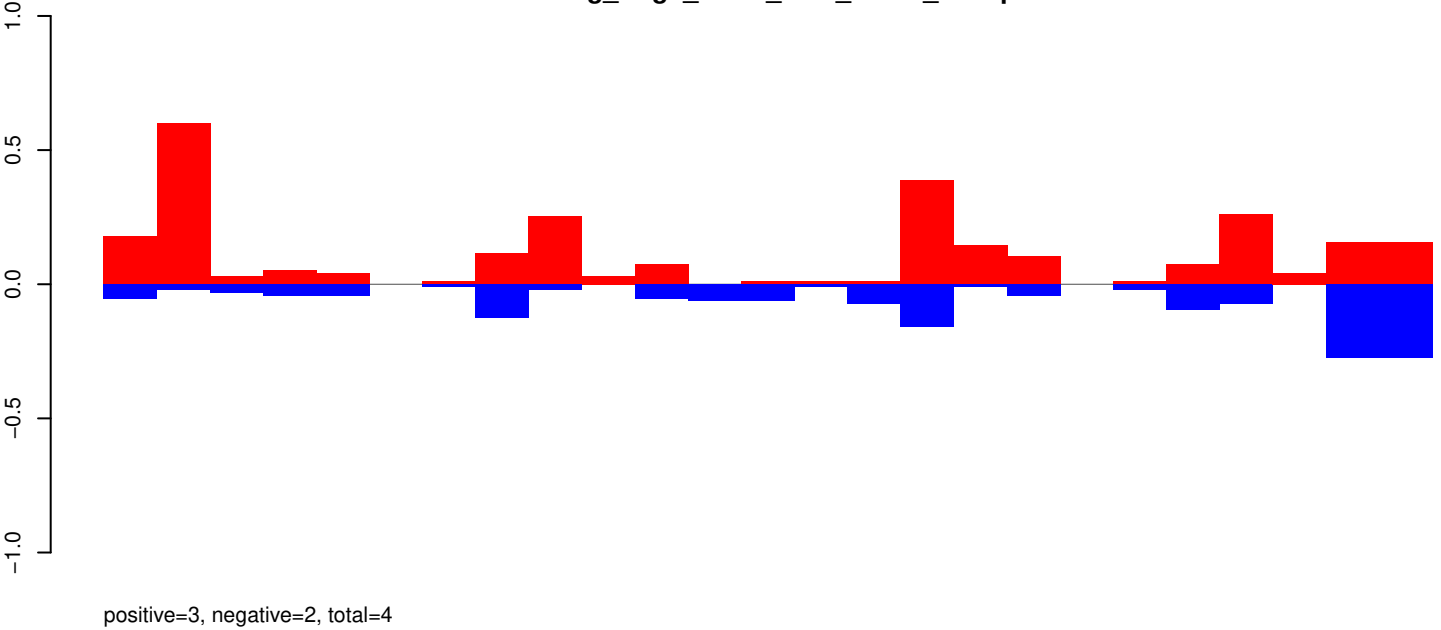
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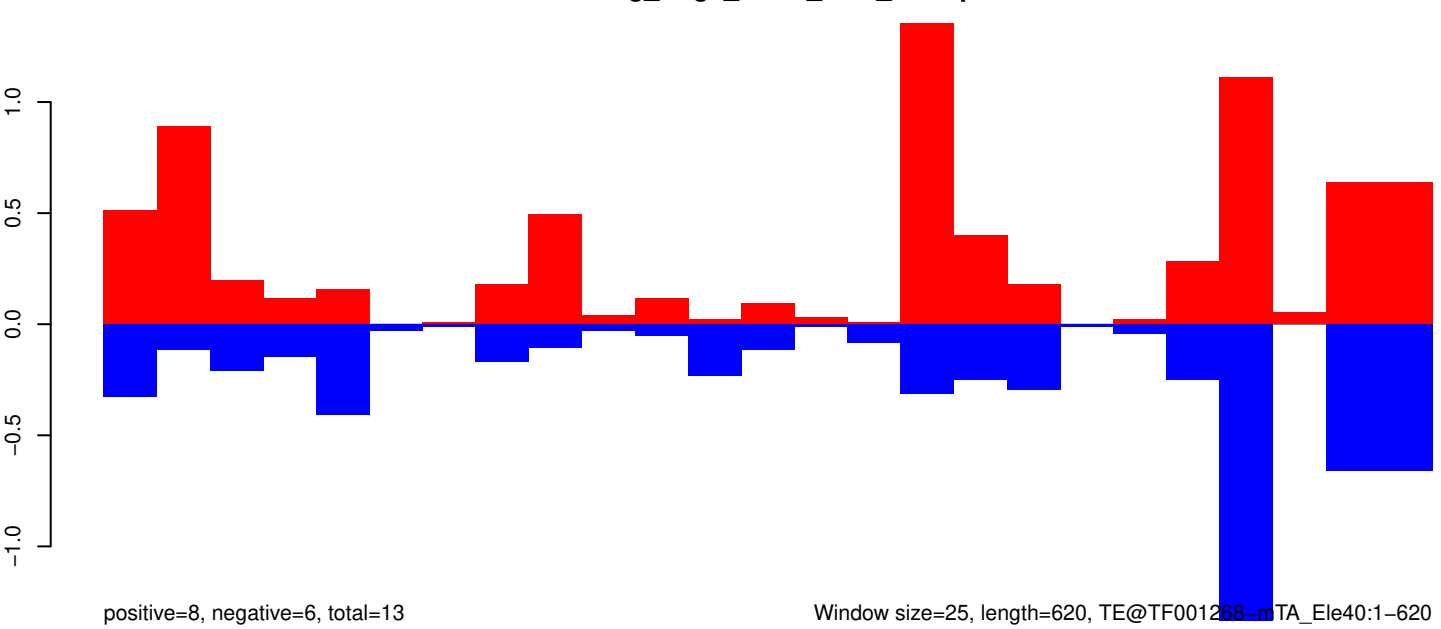
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

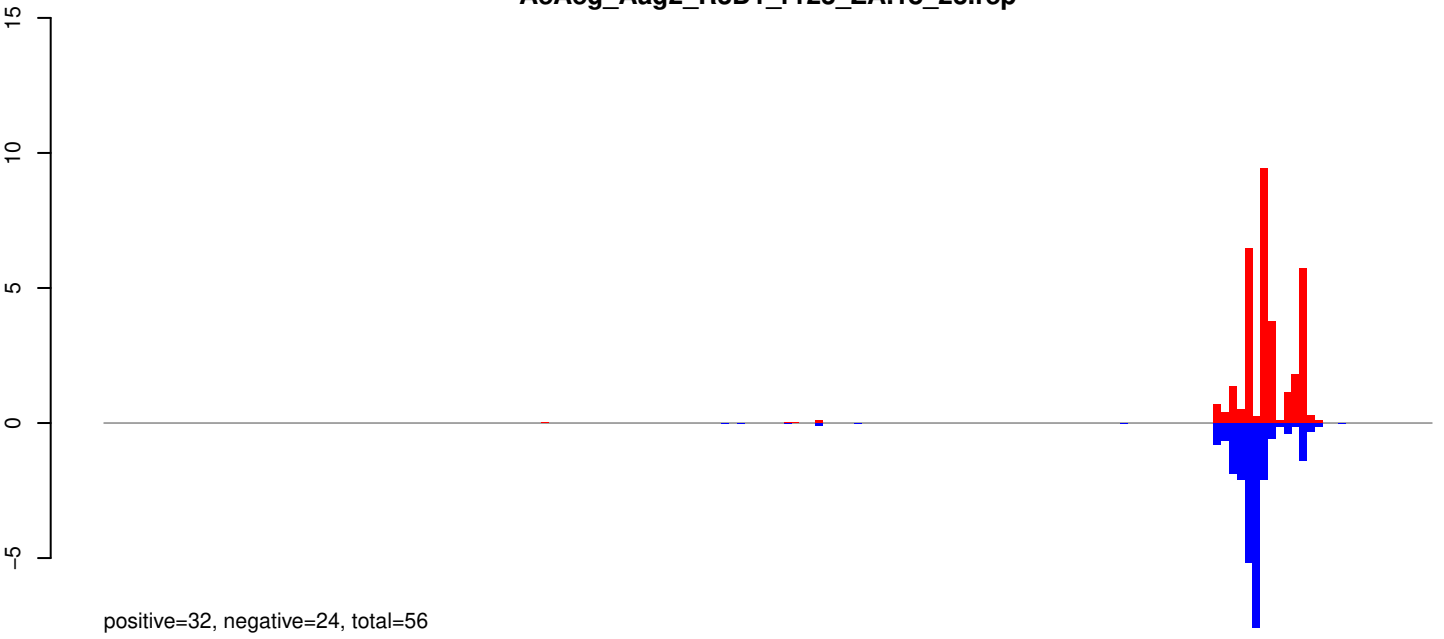


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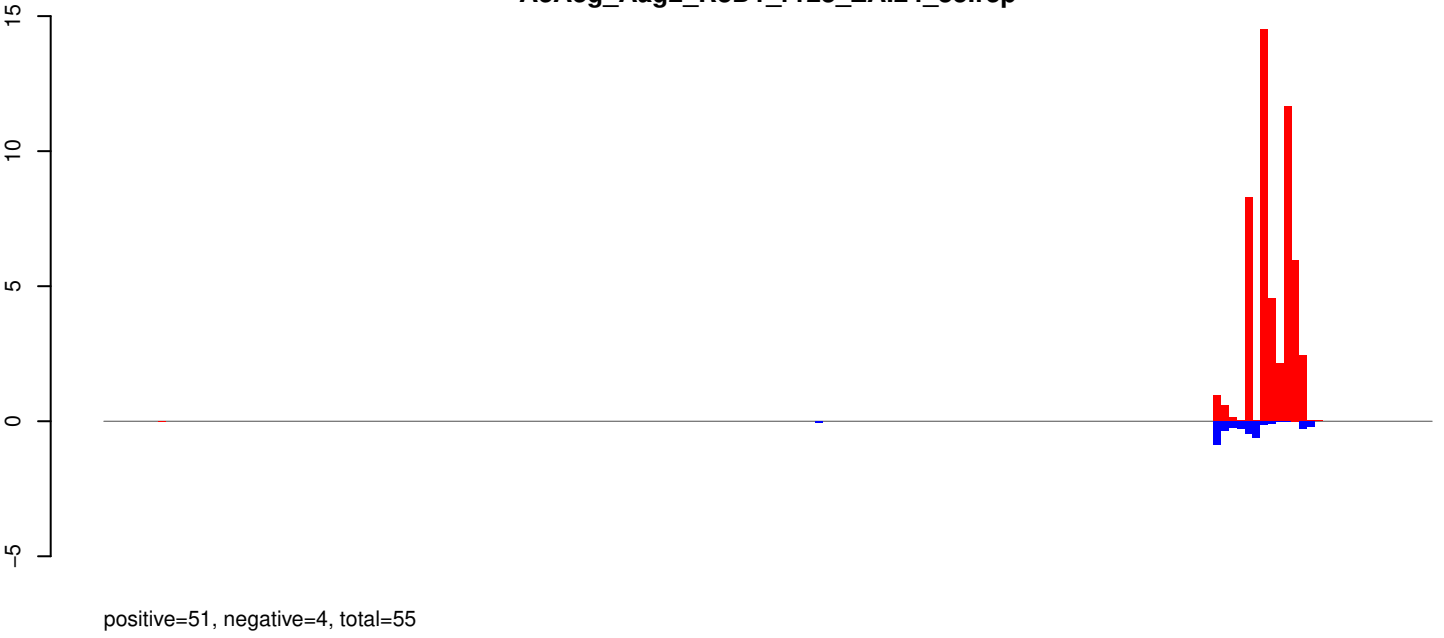


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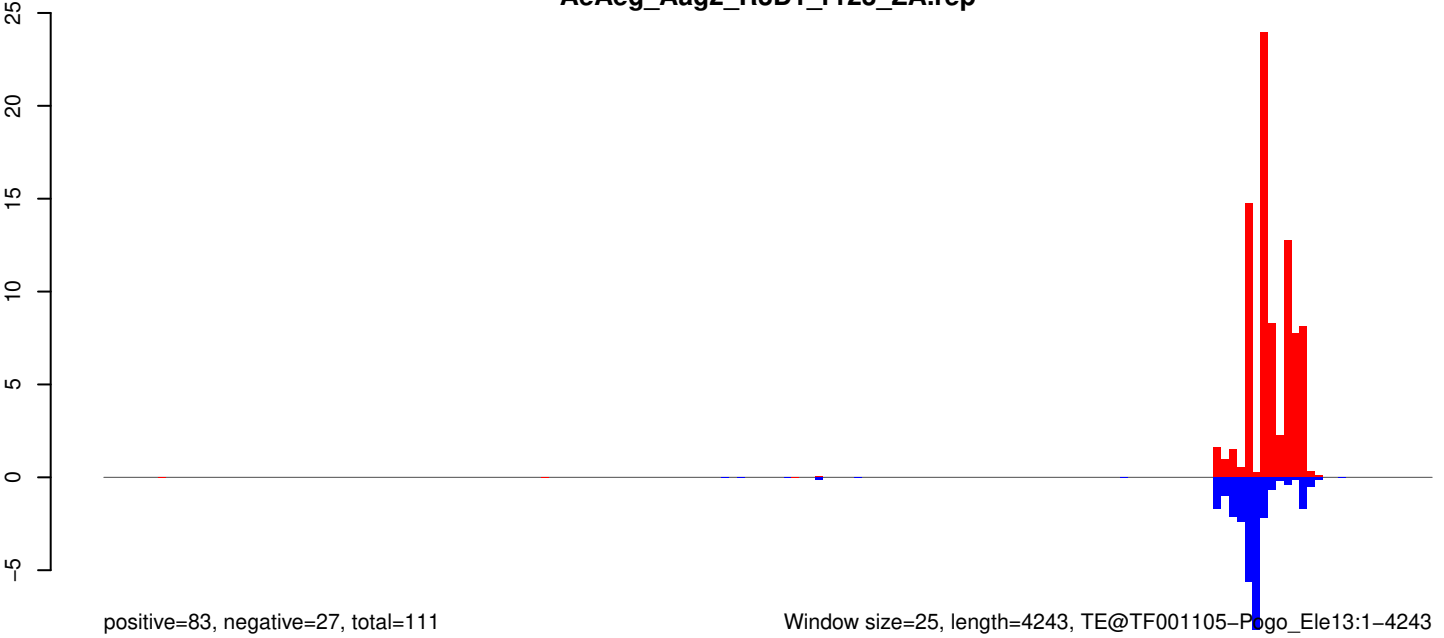
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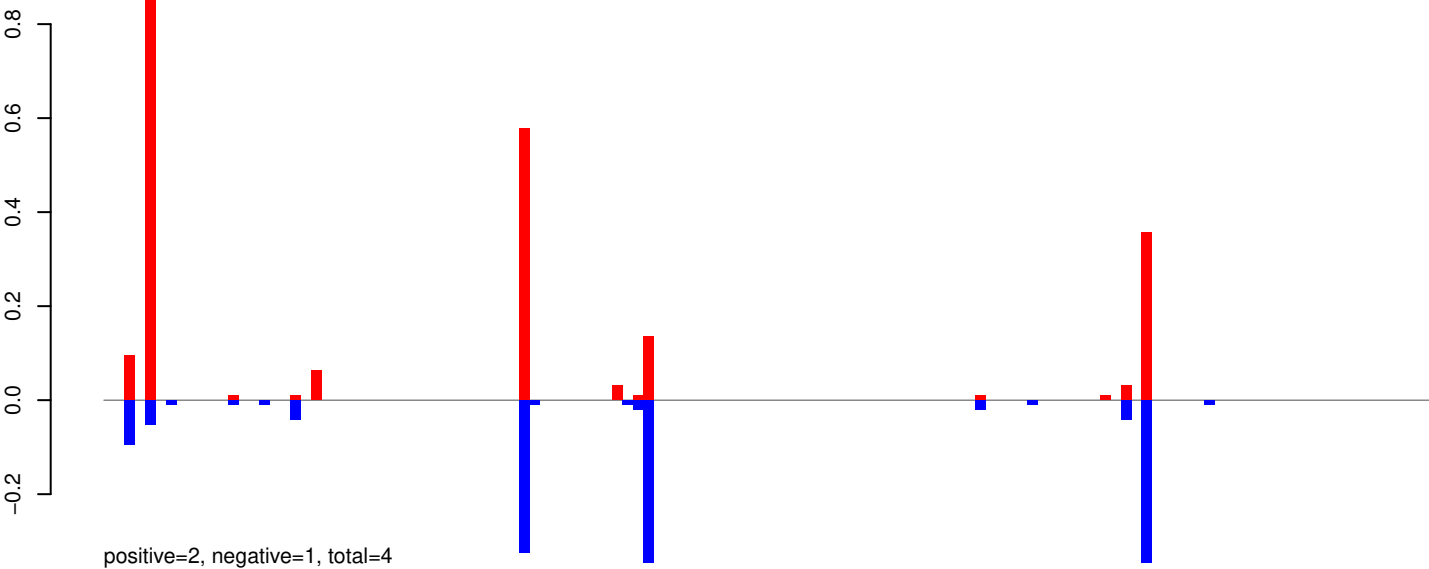
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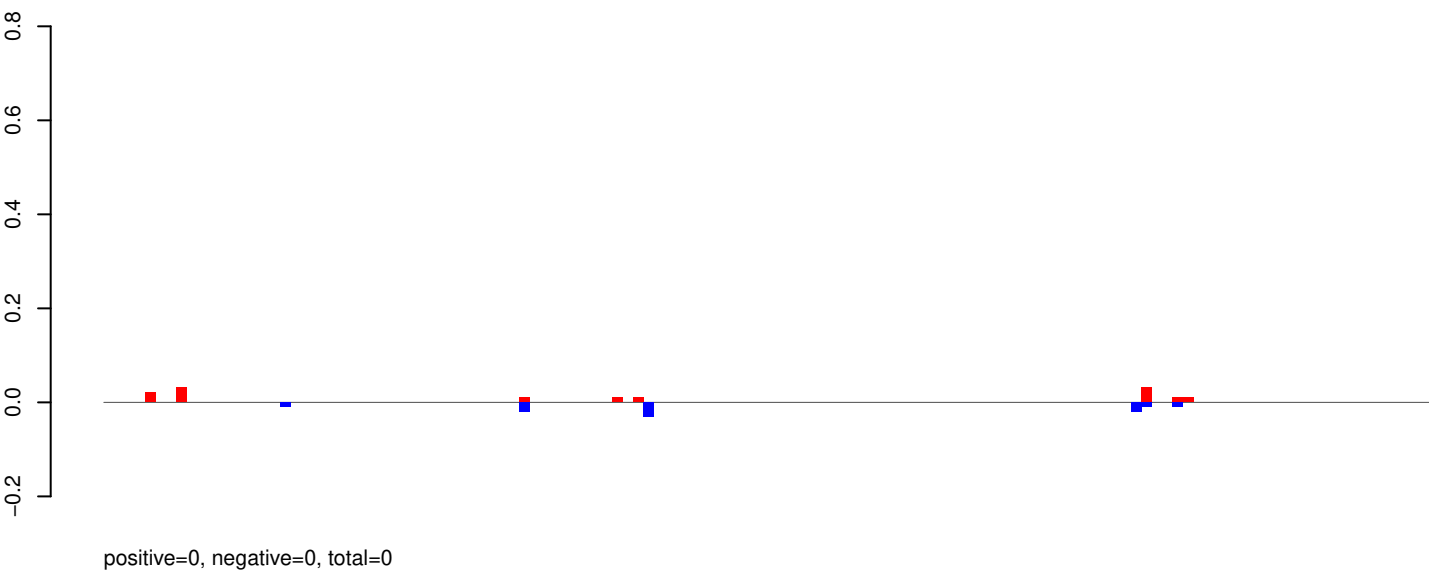
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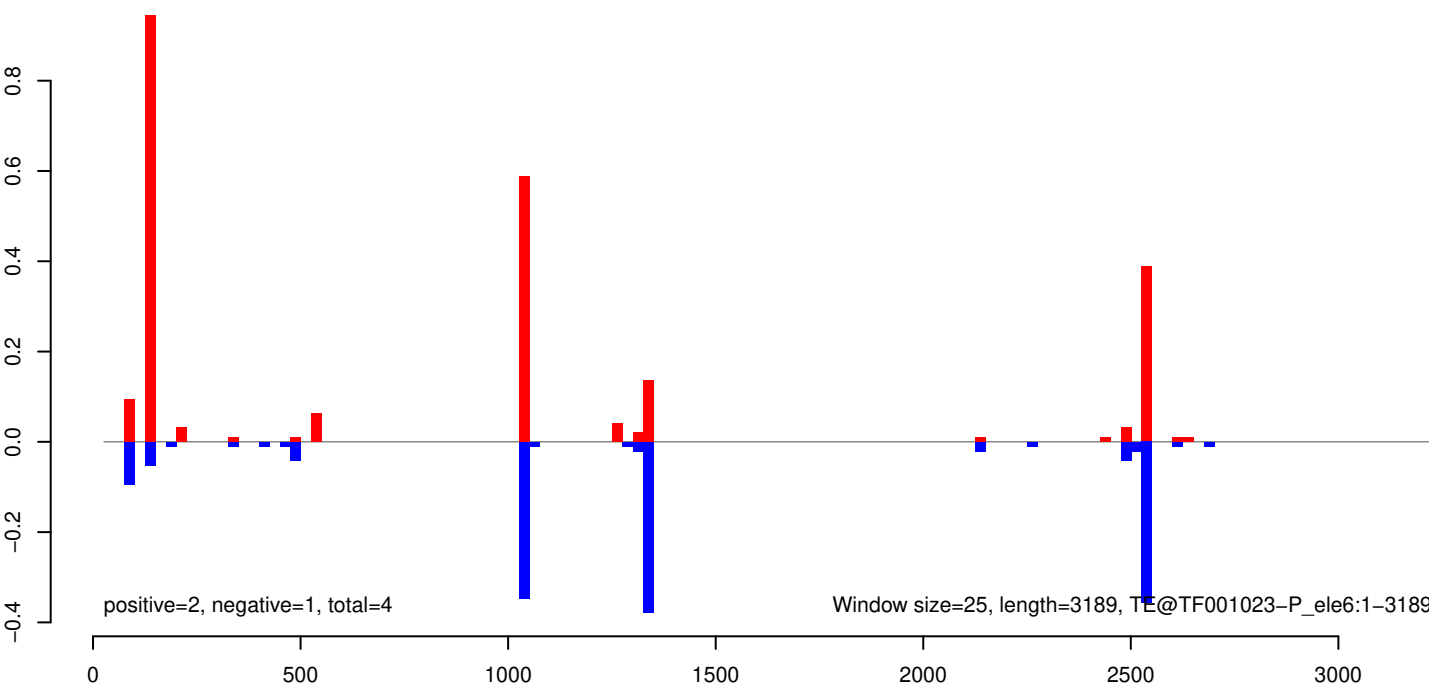
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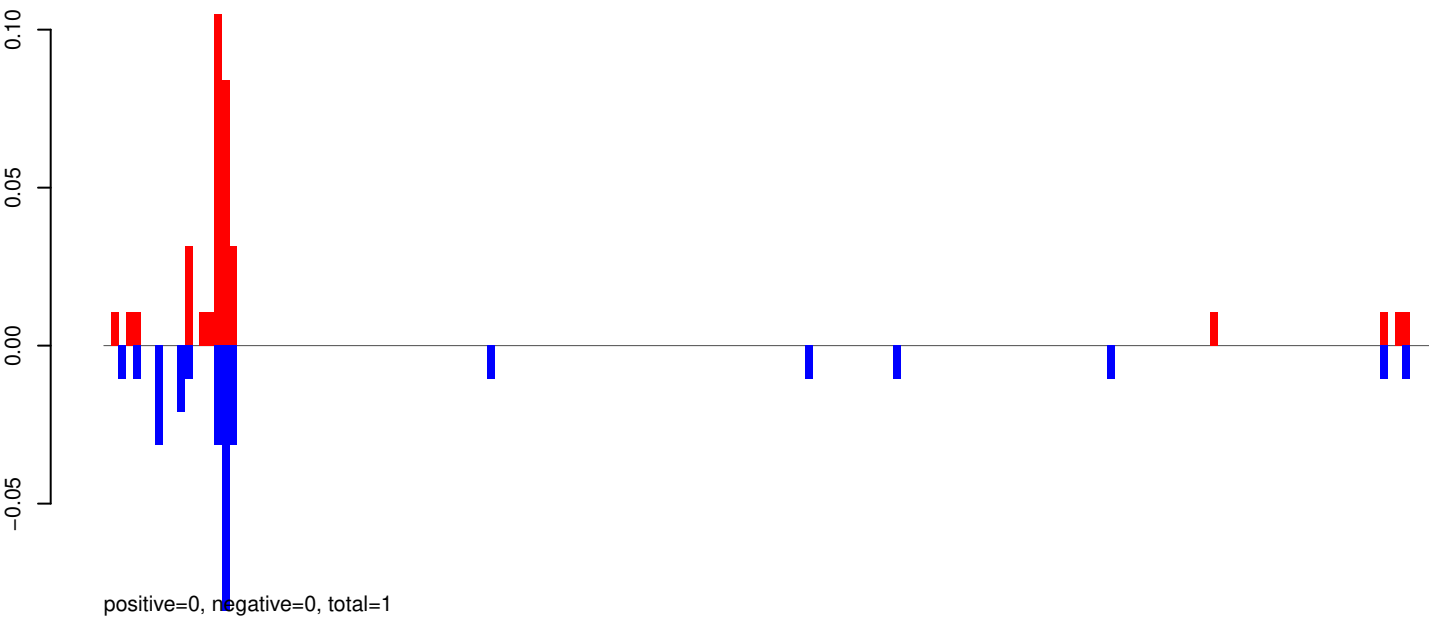
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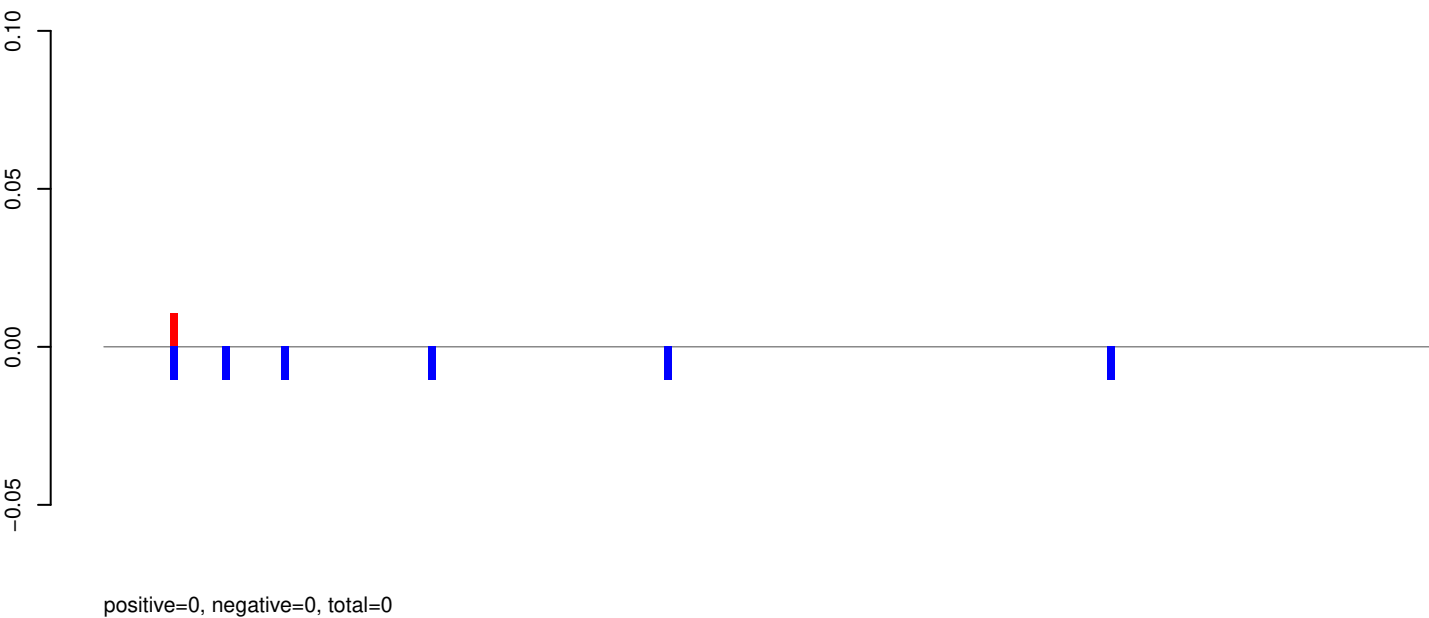
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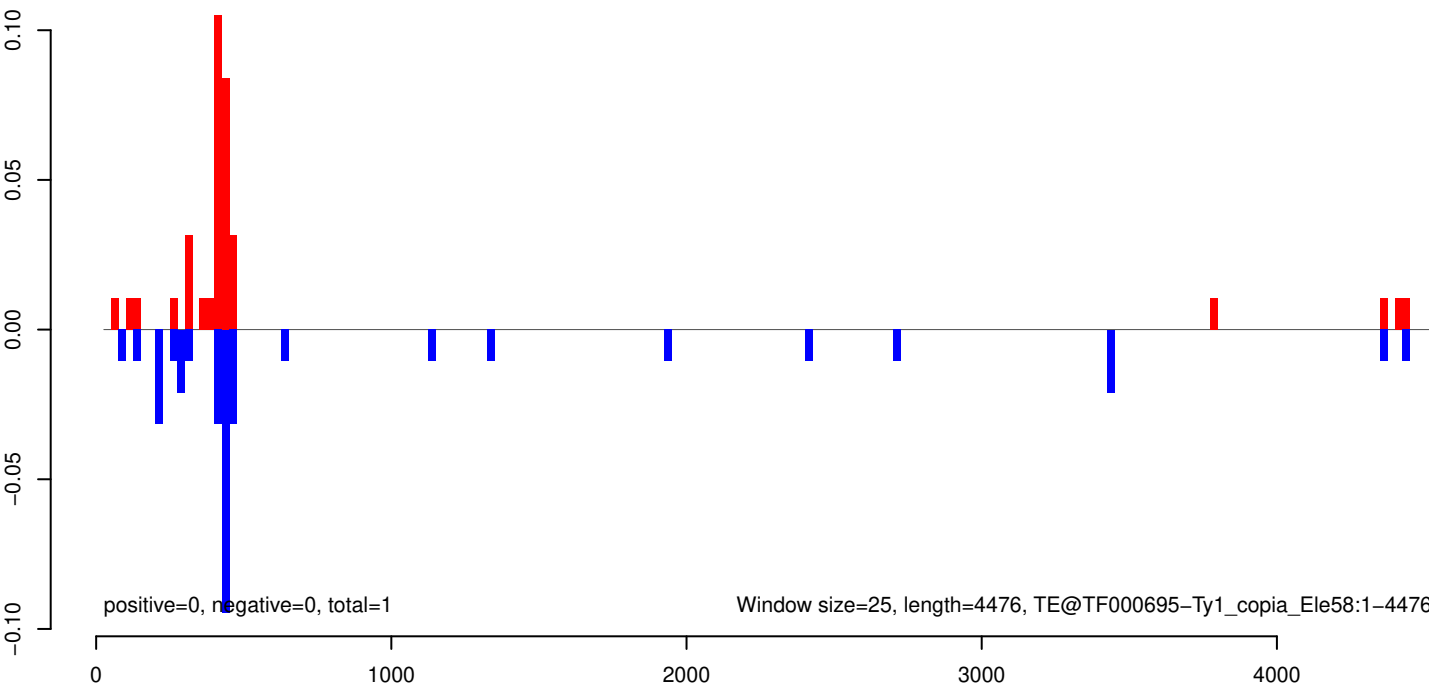
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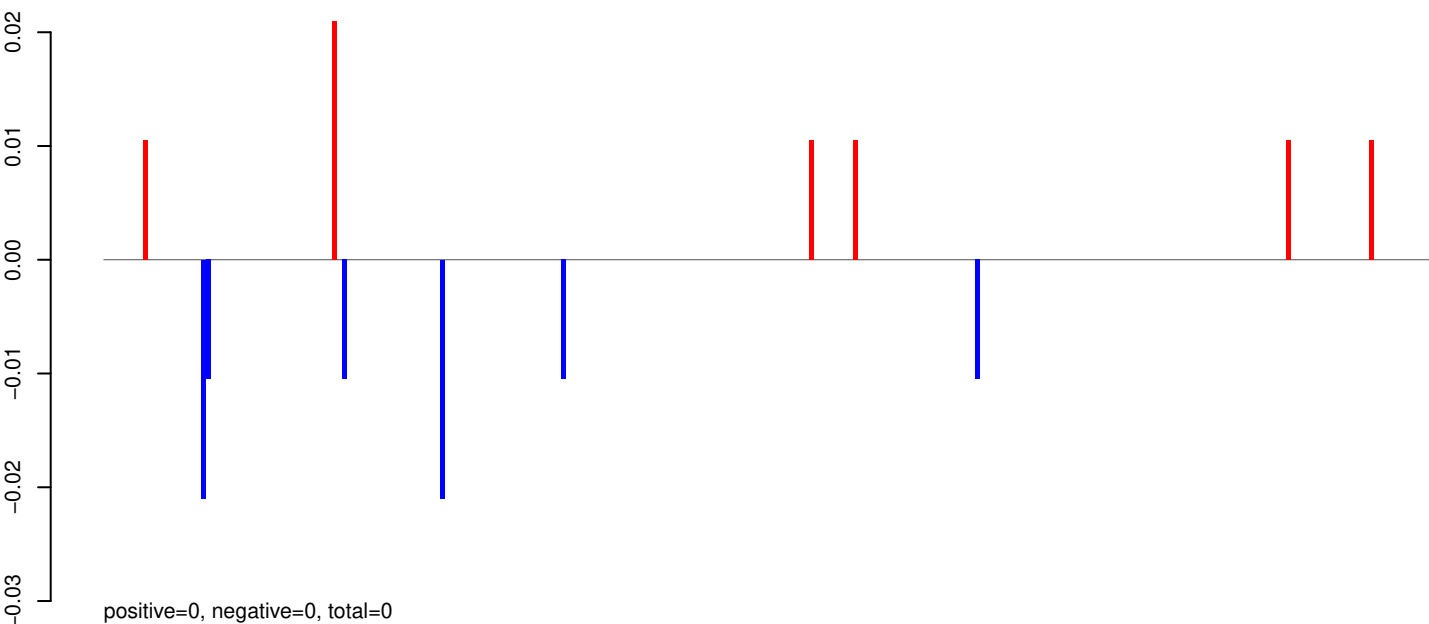
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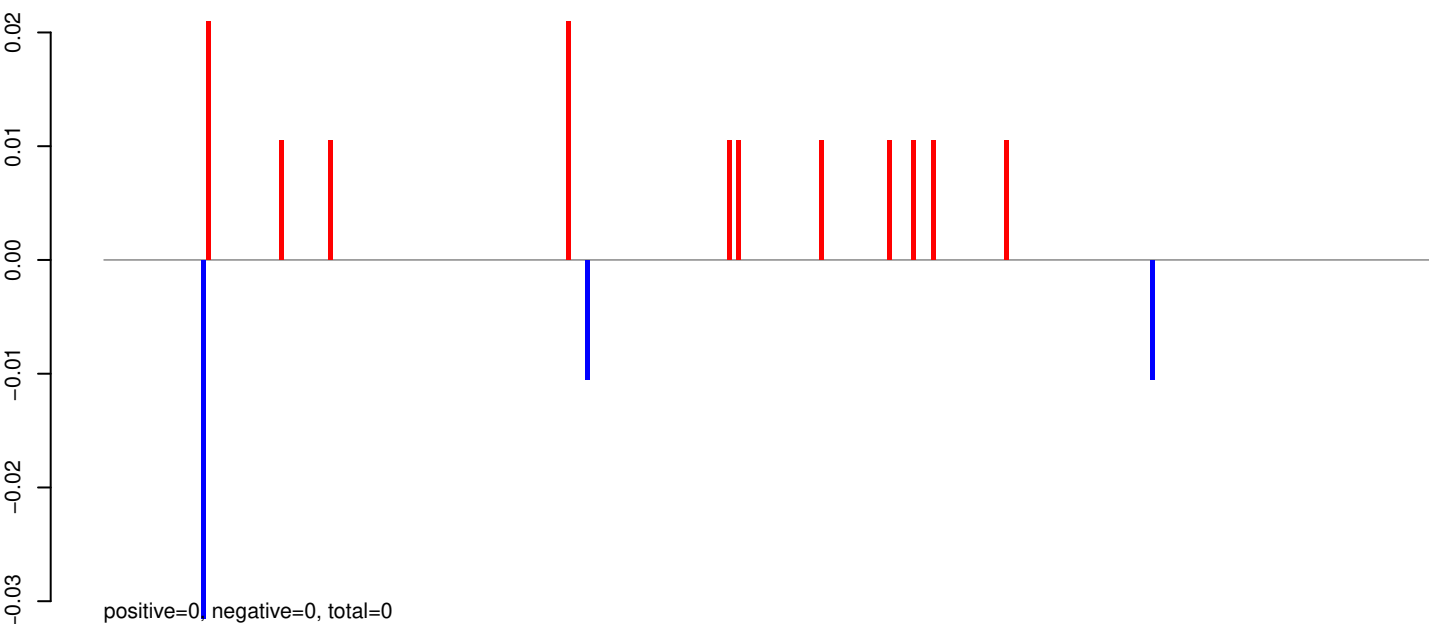
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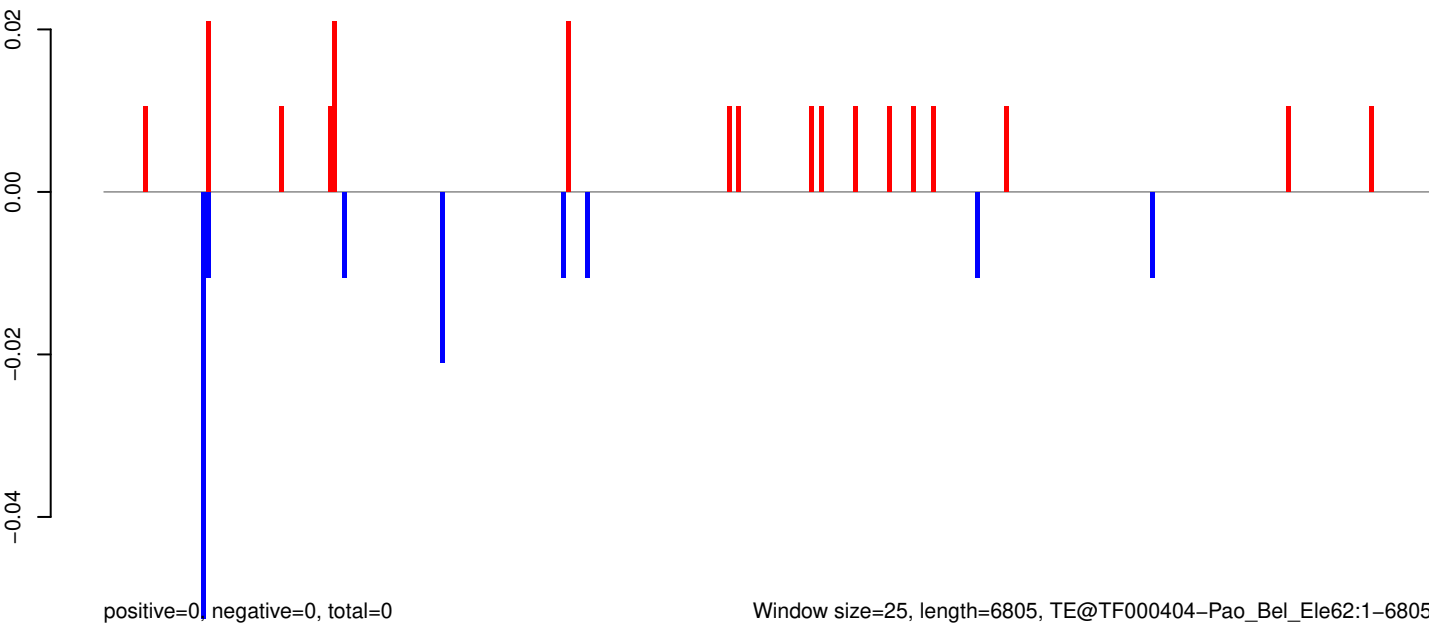
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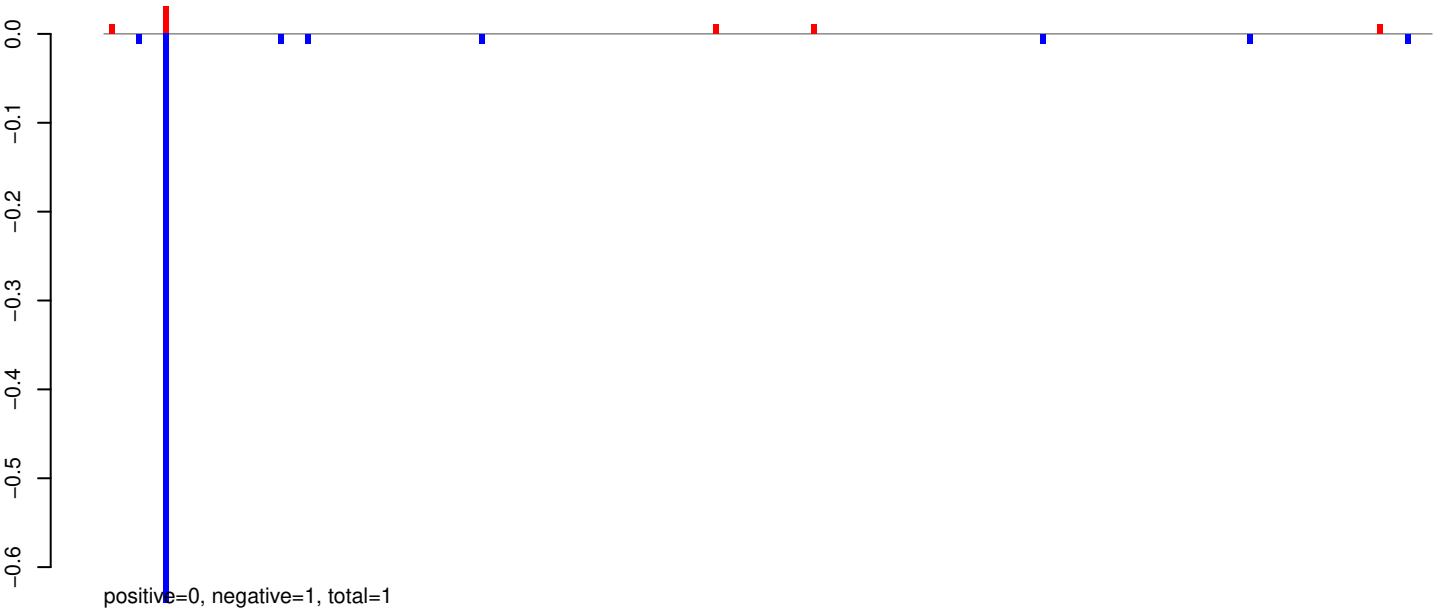
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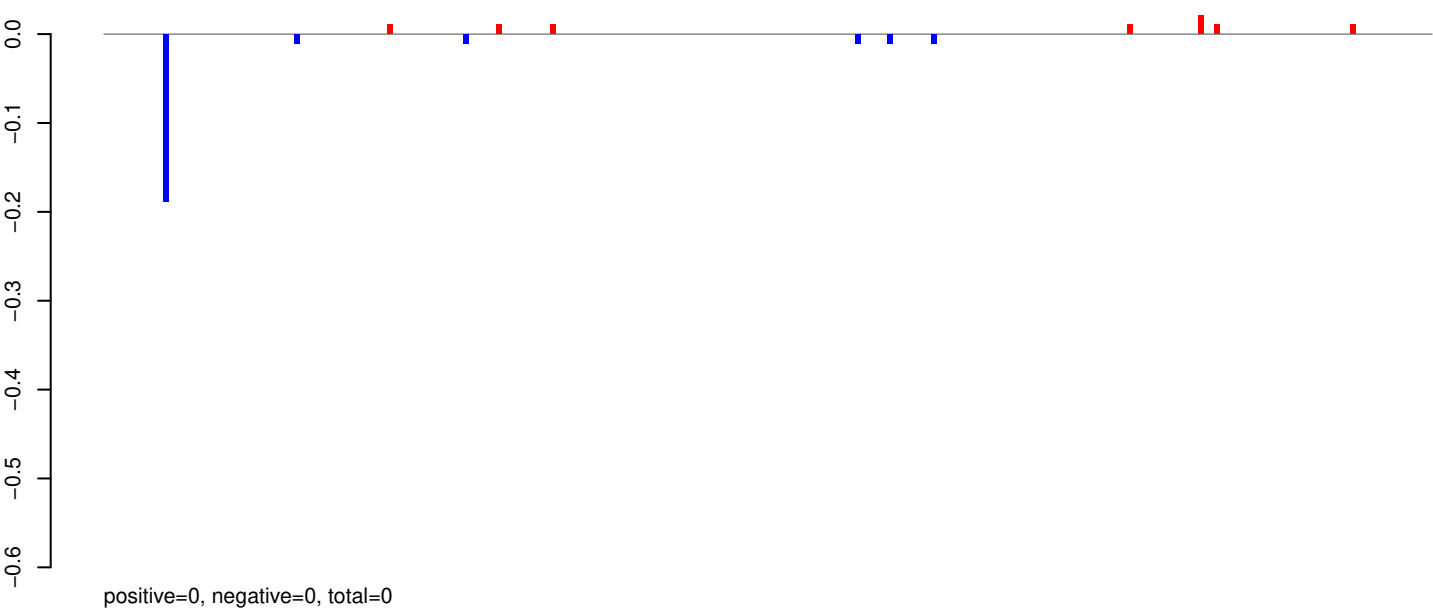
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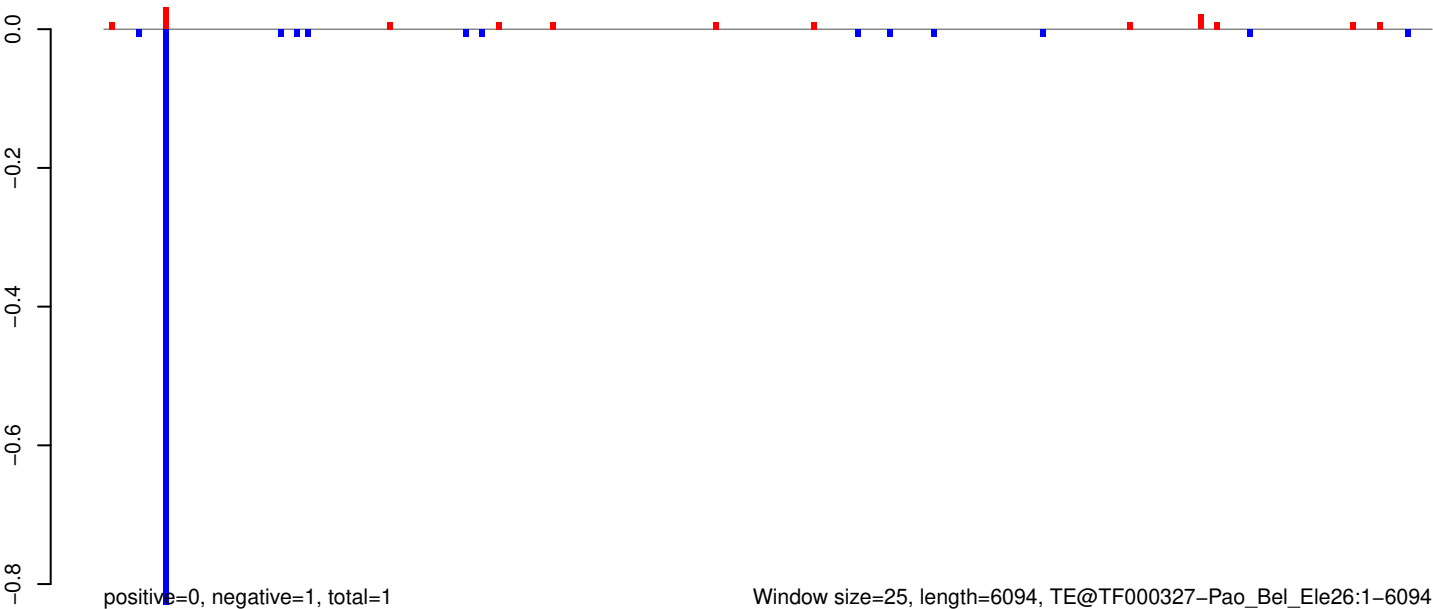
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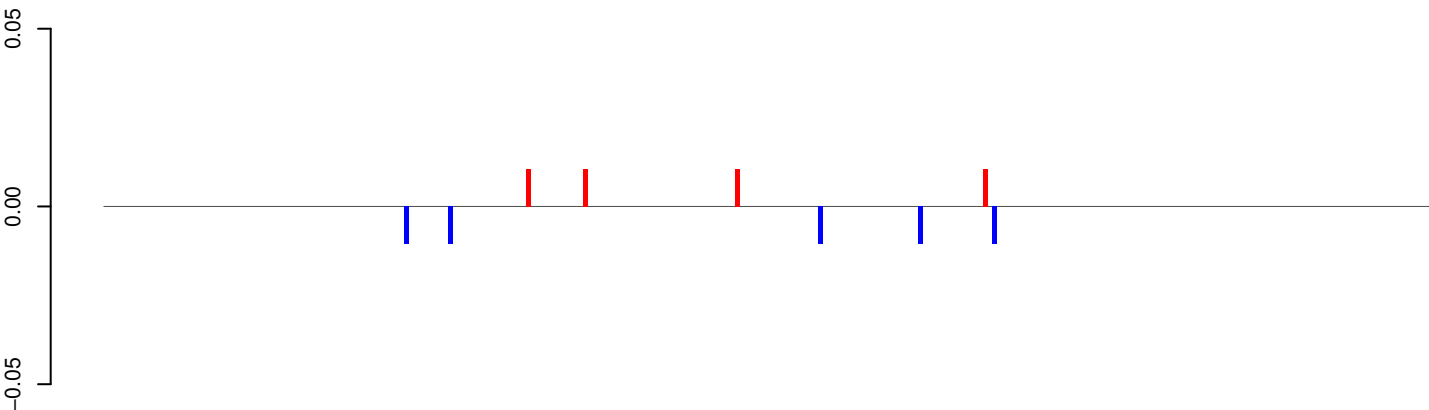
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AeAeg_Aag2_R3D1_r123_ZA.rep

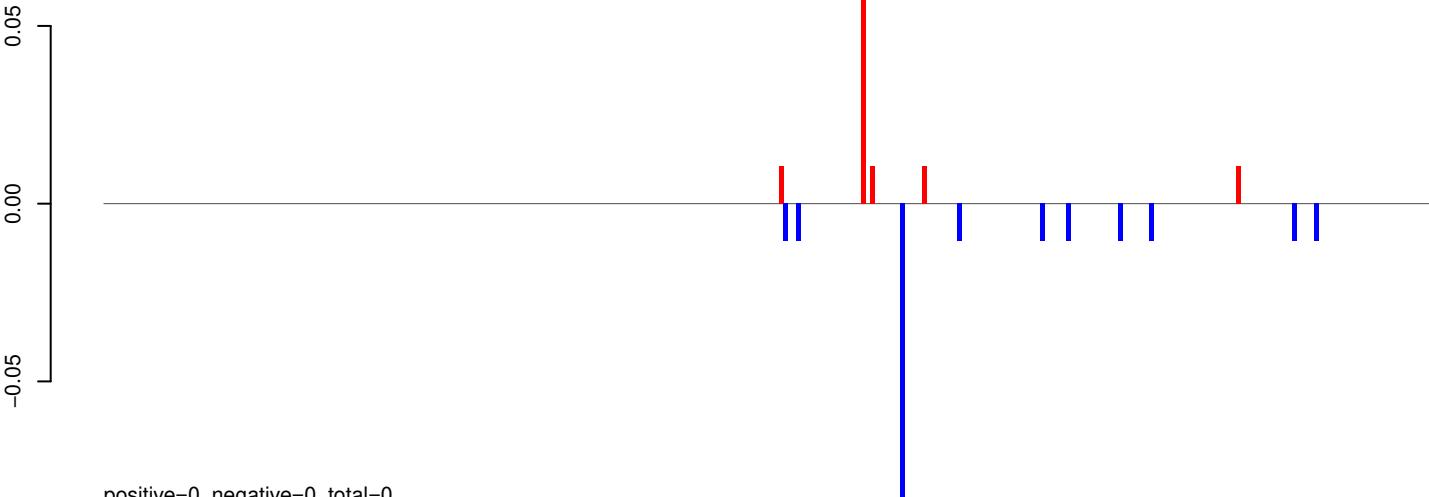


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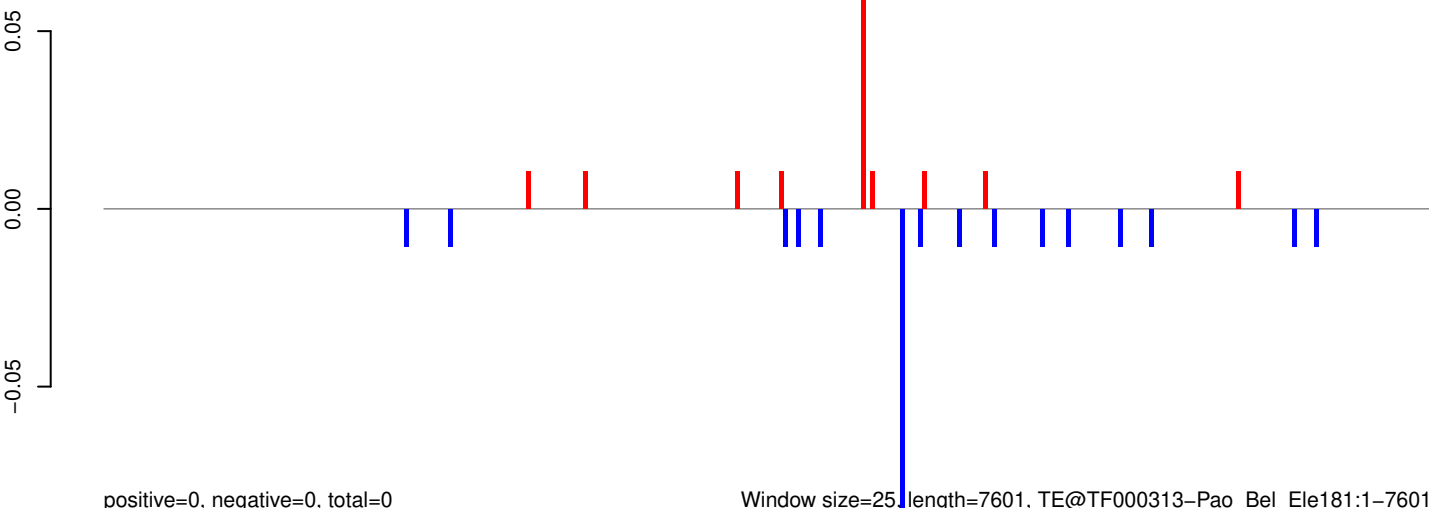
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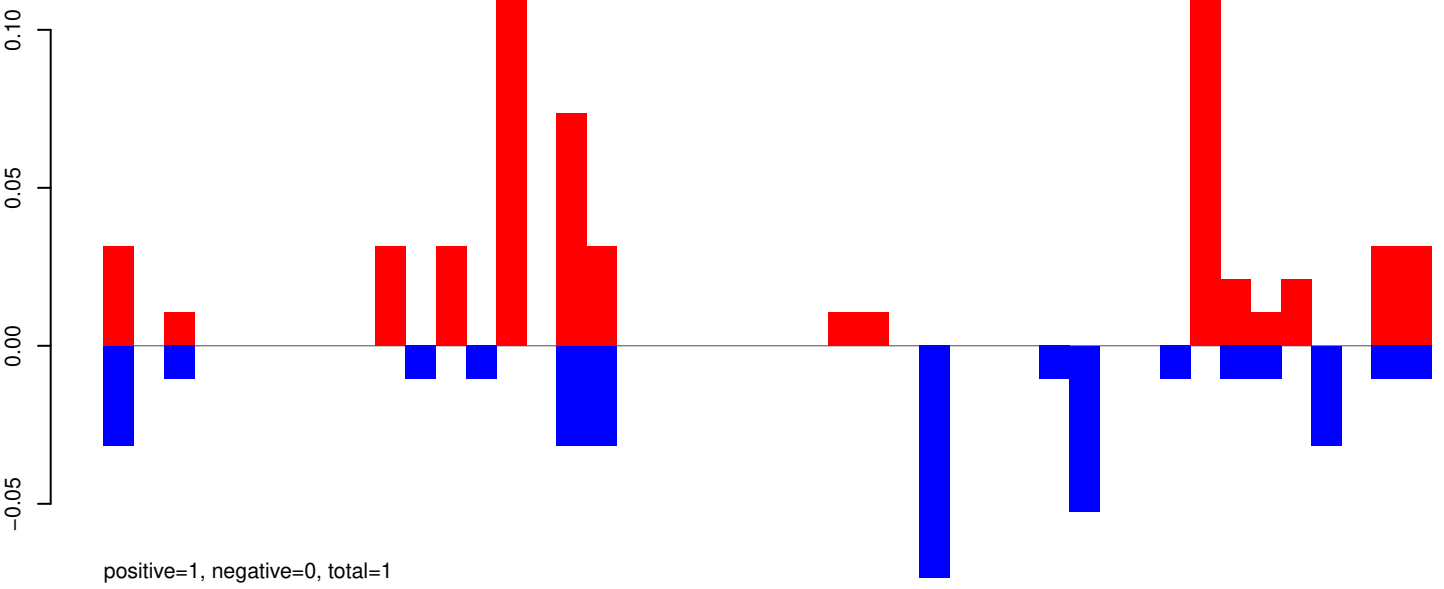
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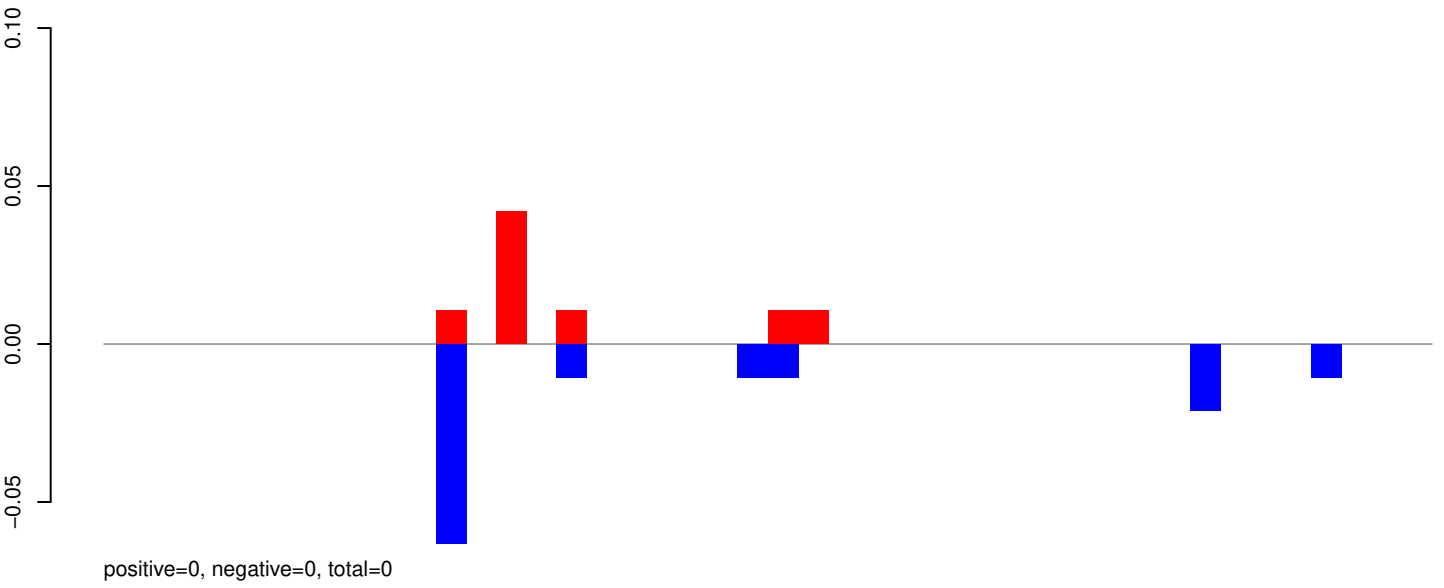
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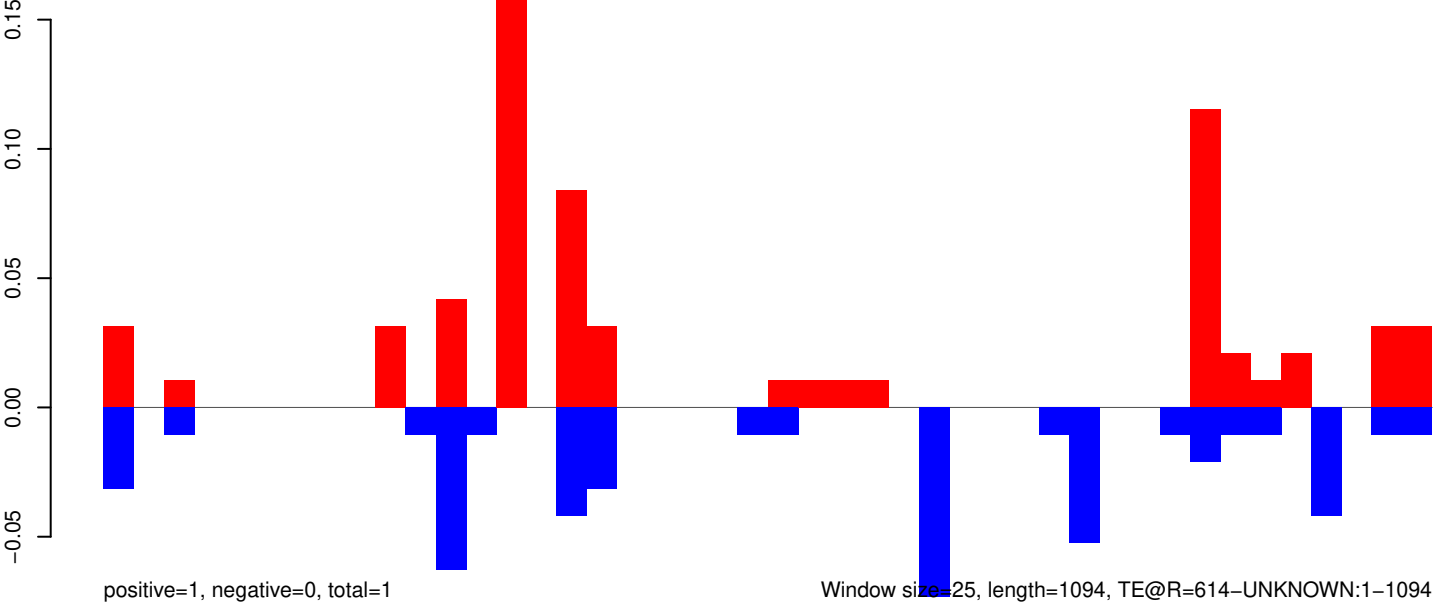
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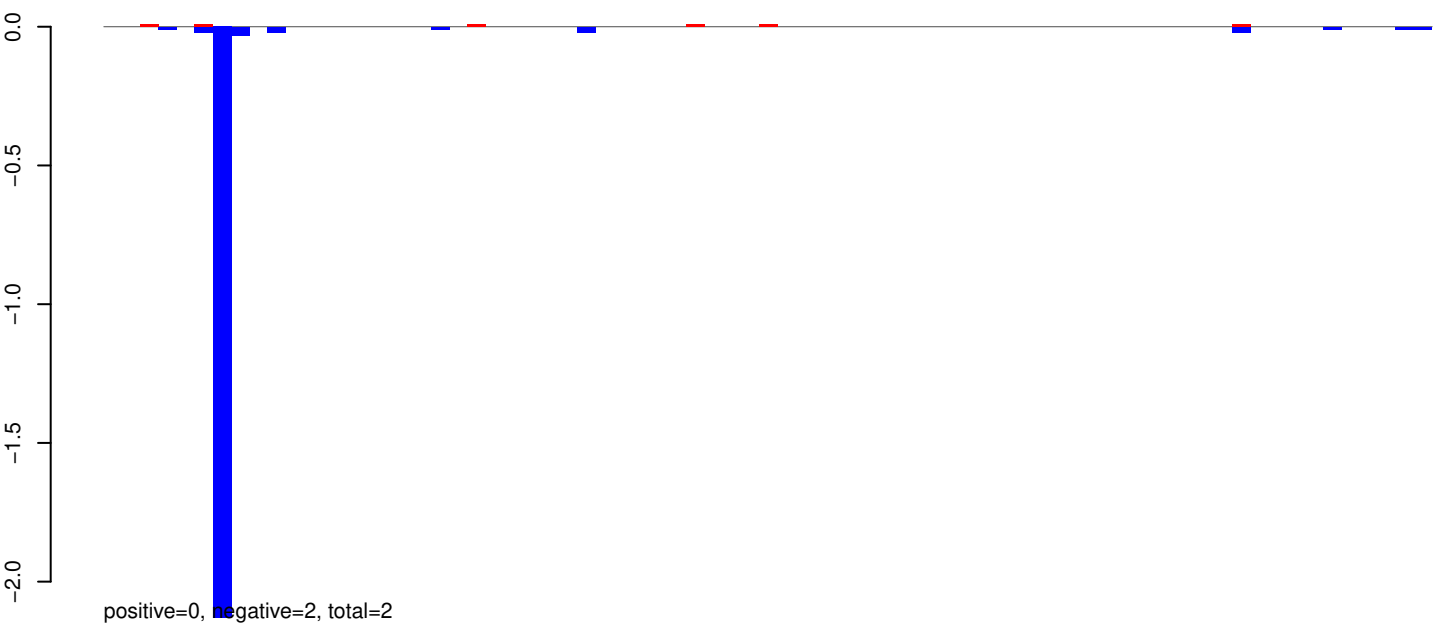
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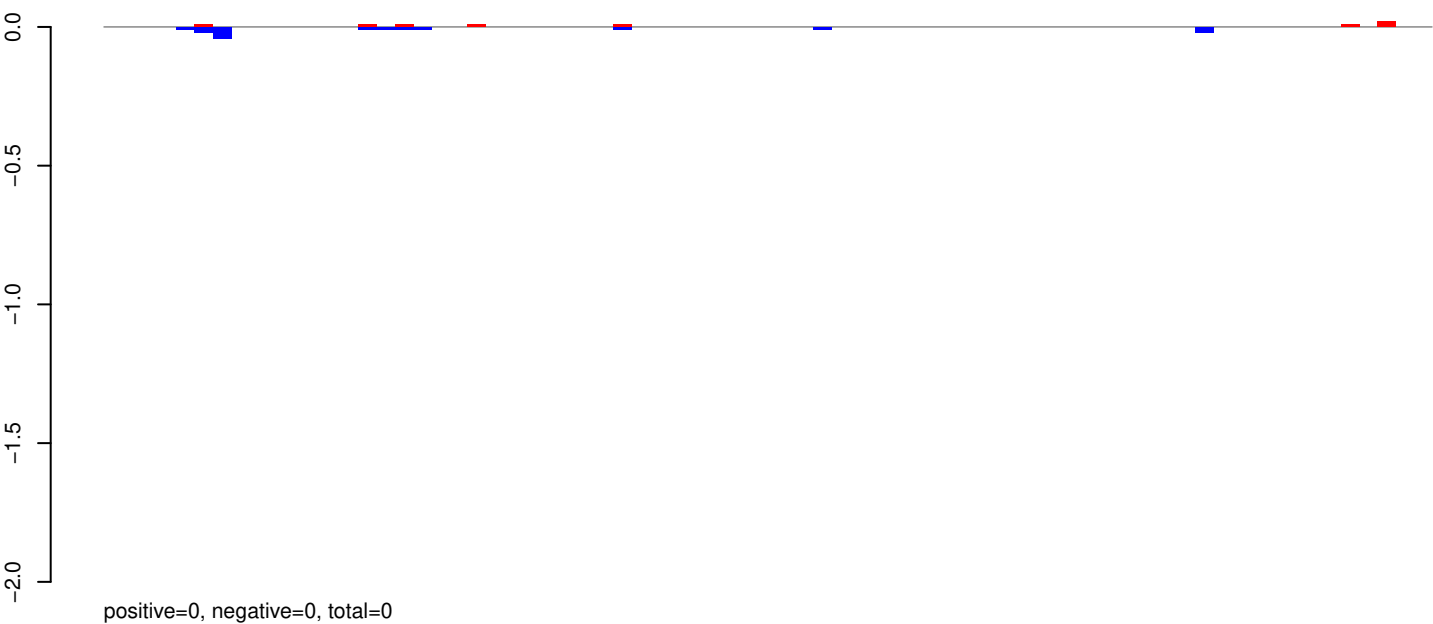
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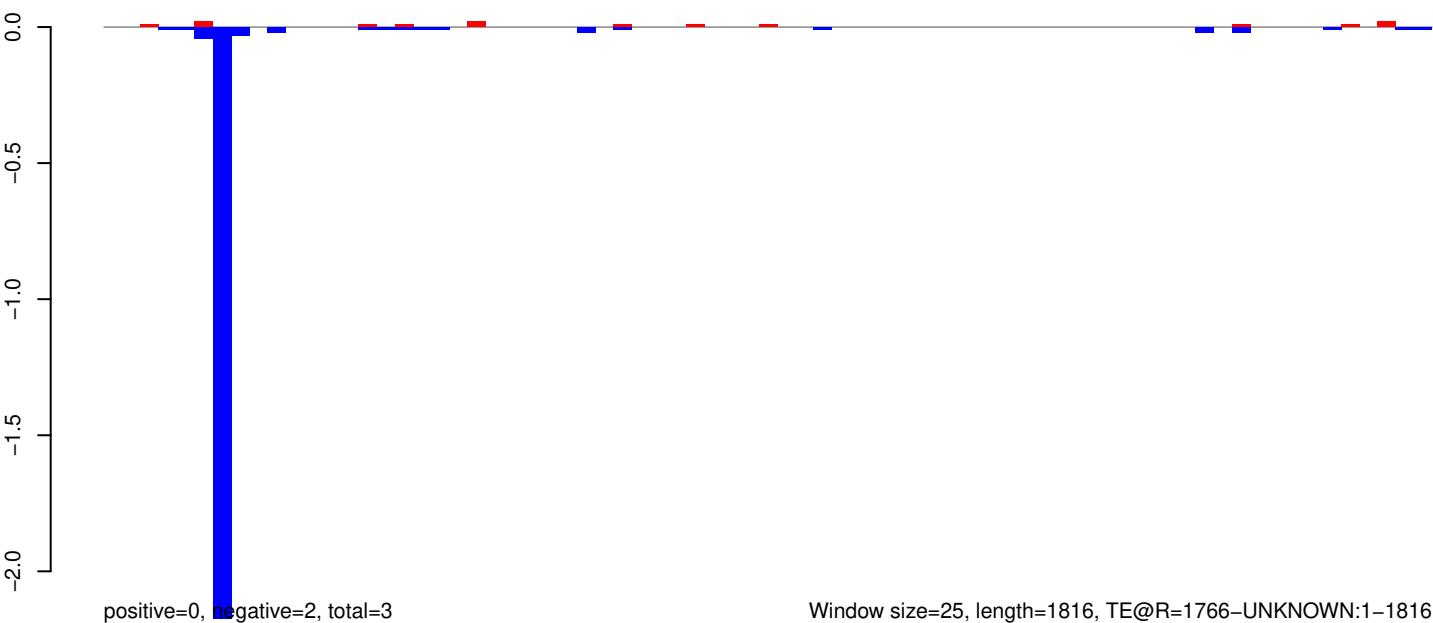
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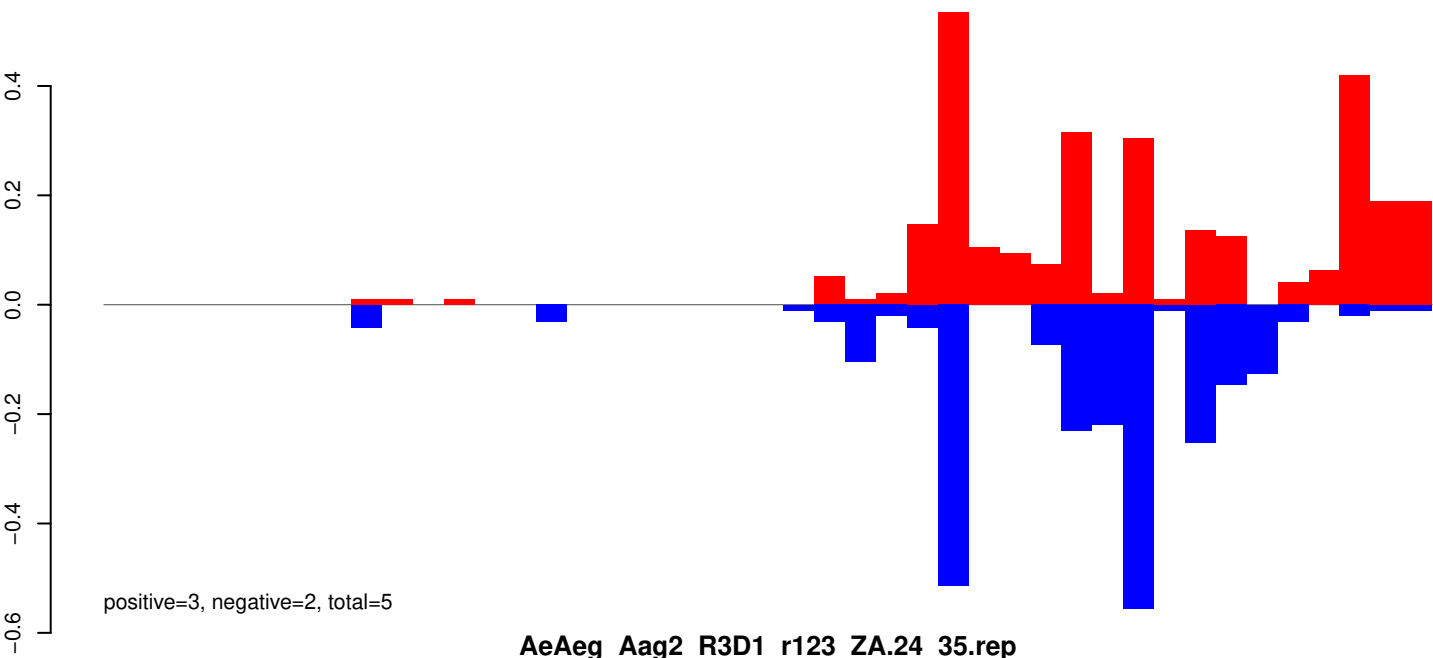


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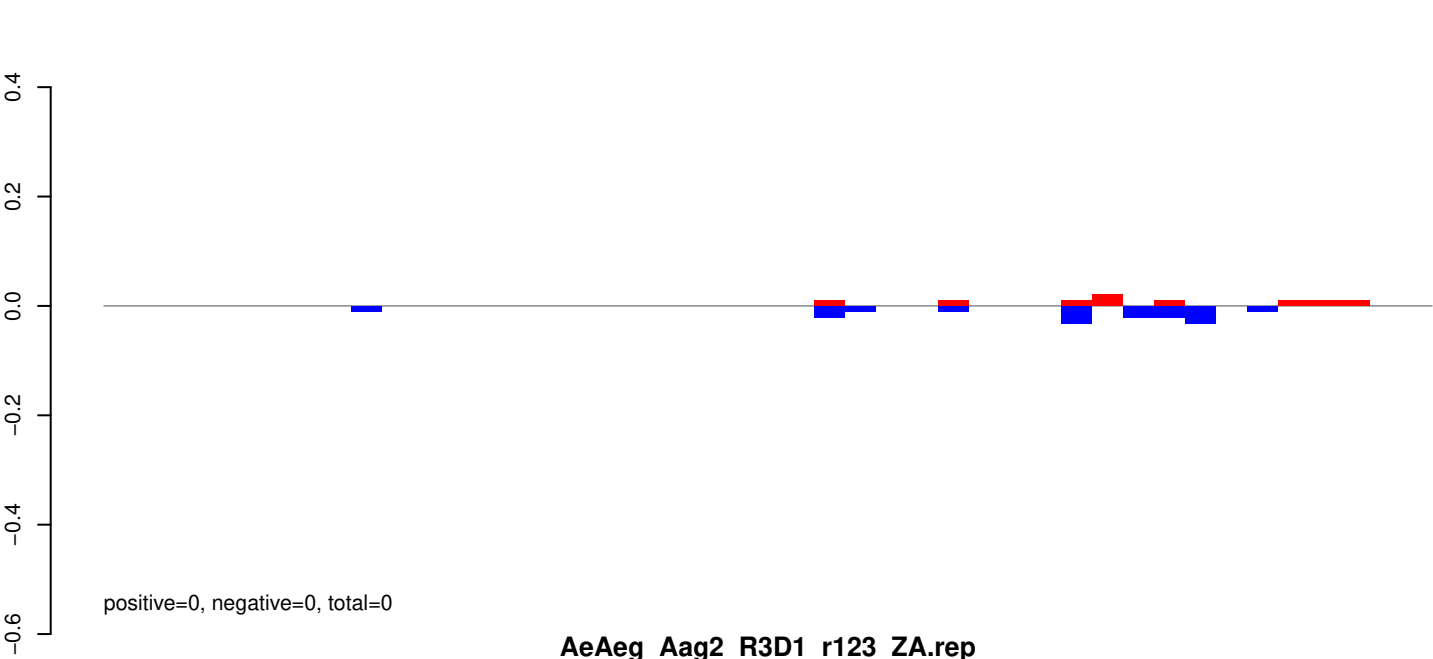


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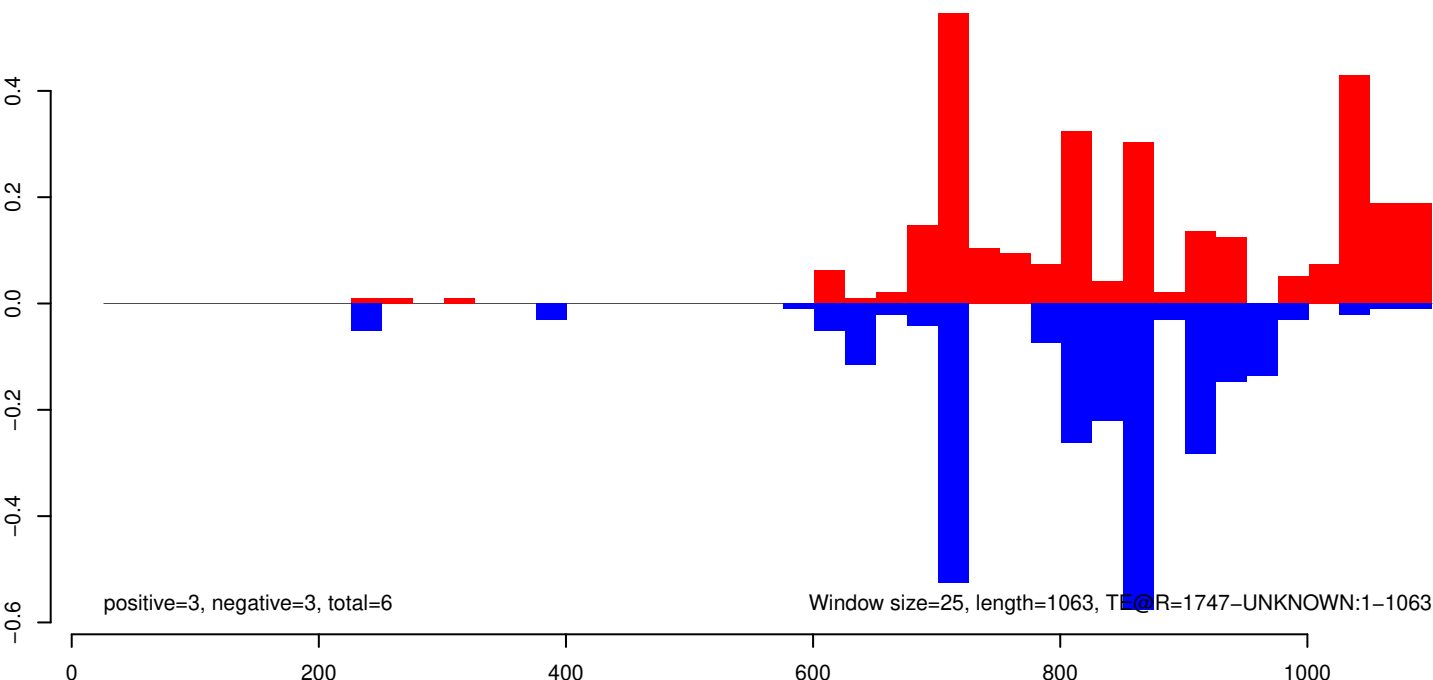
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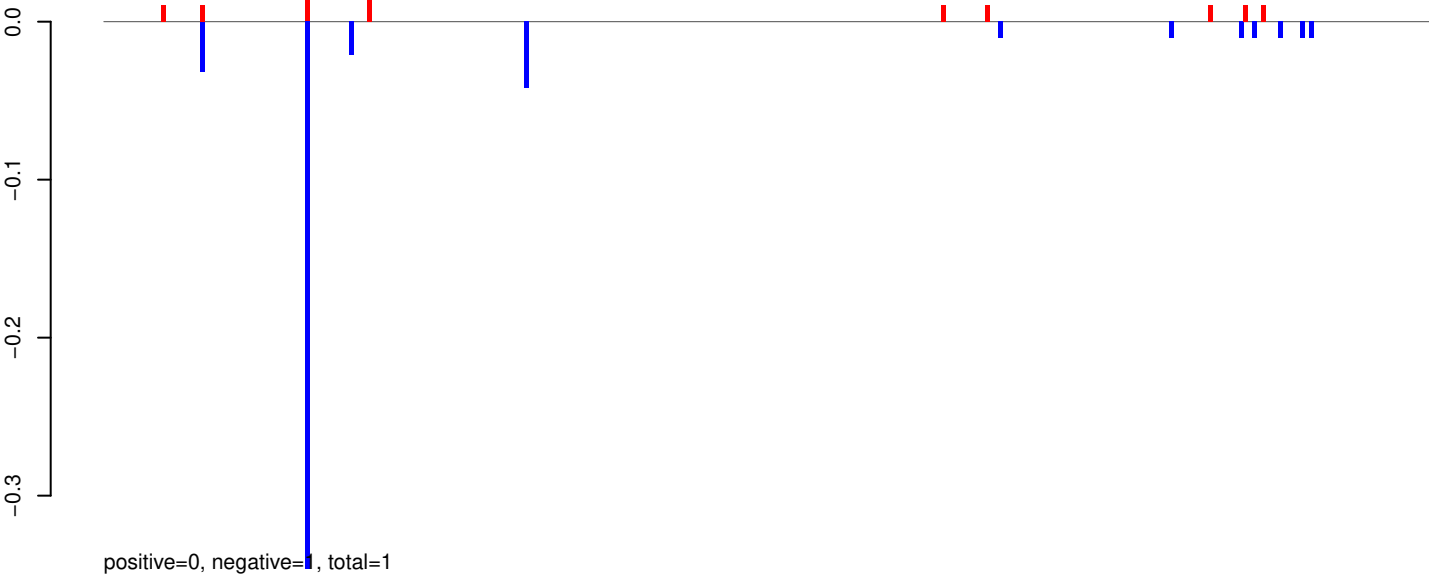
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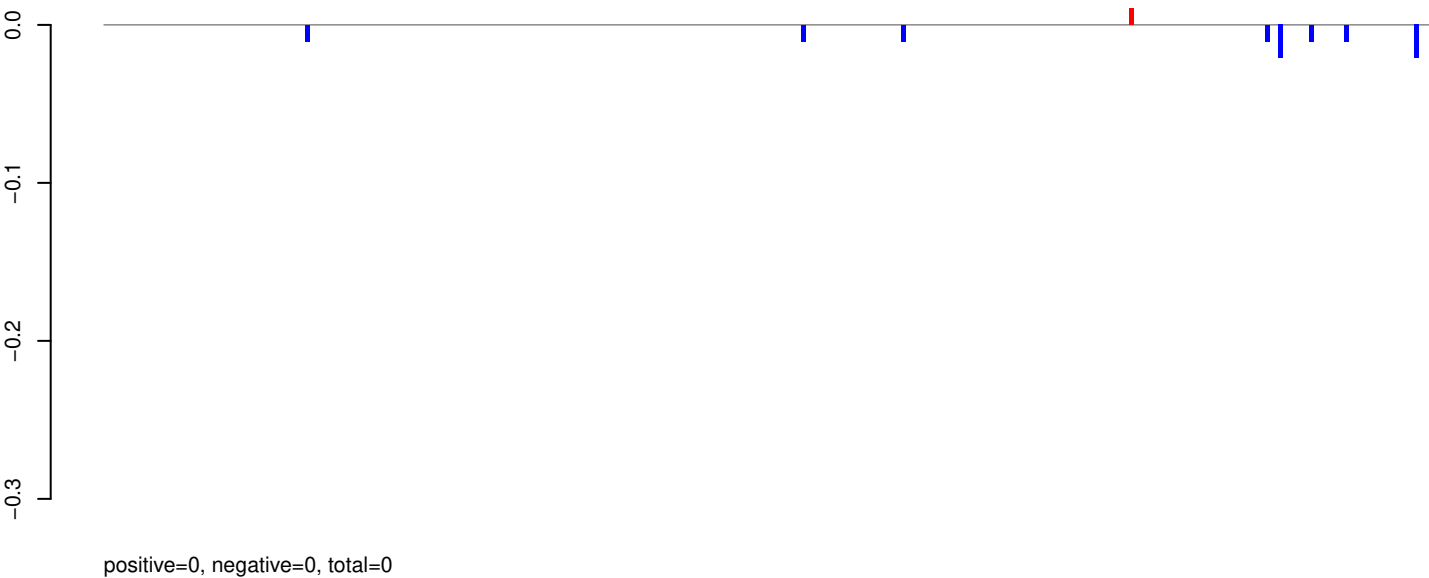
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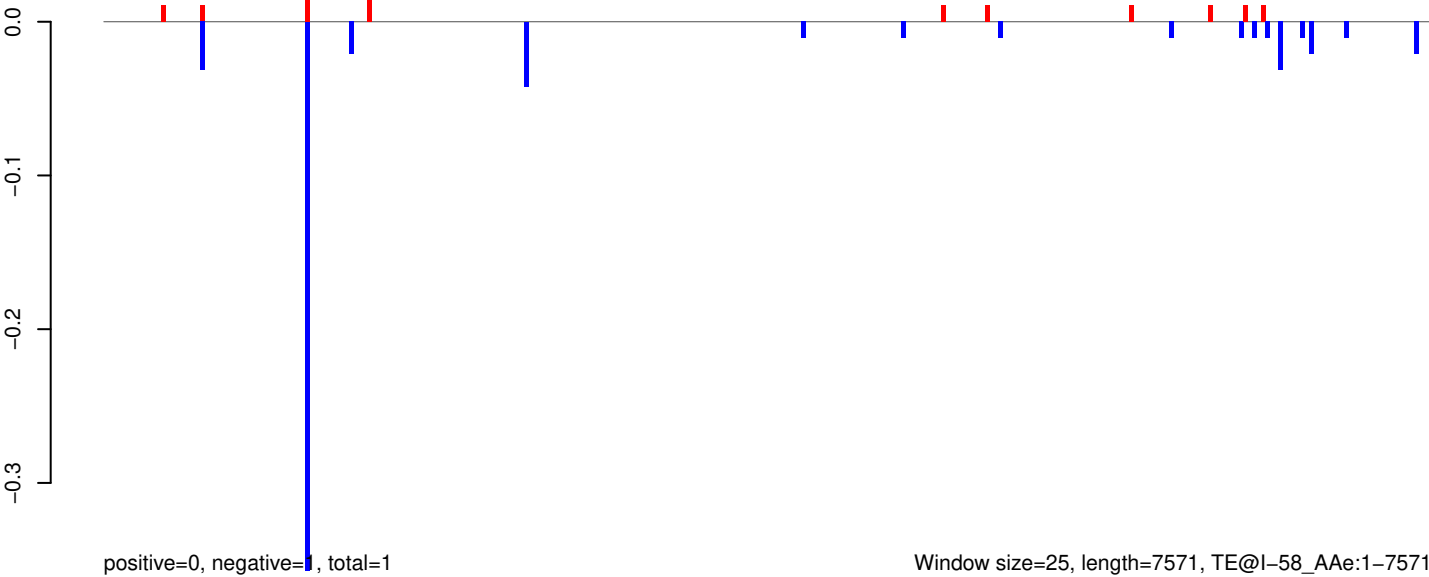
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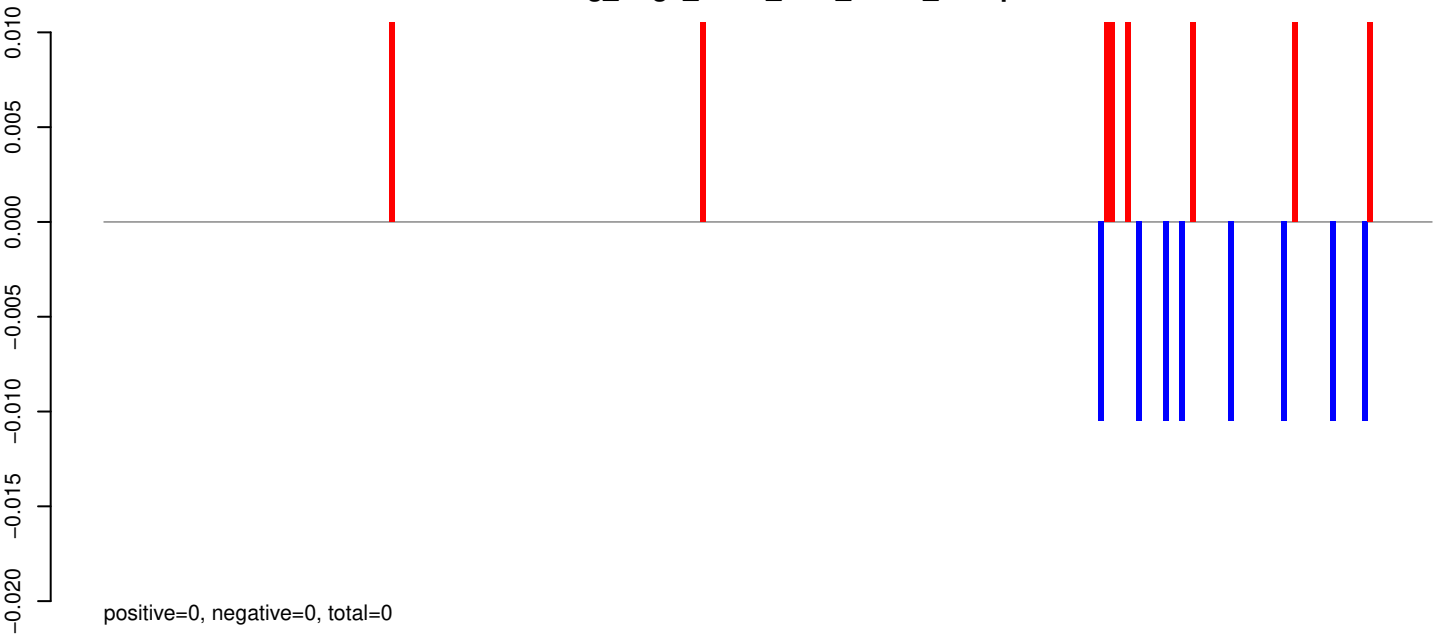
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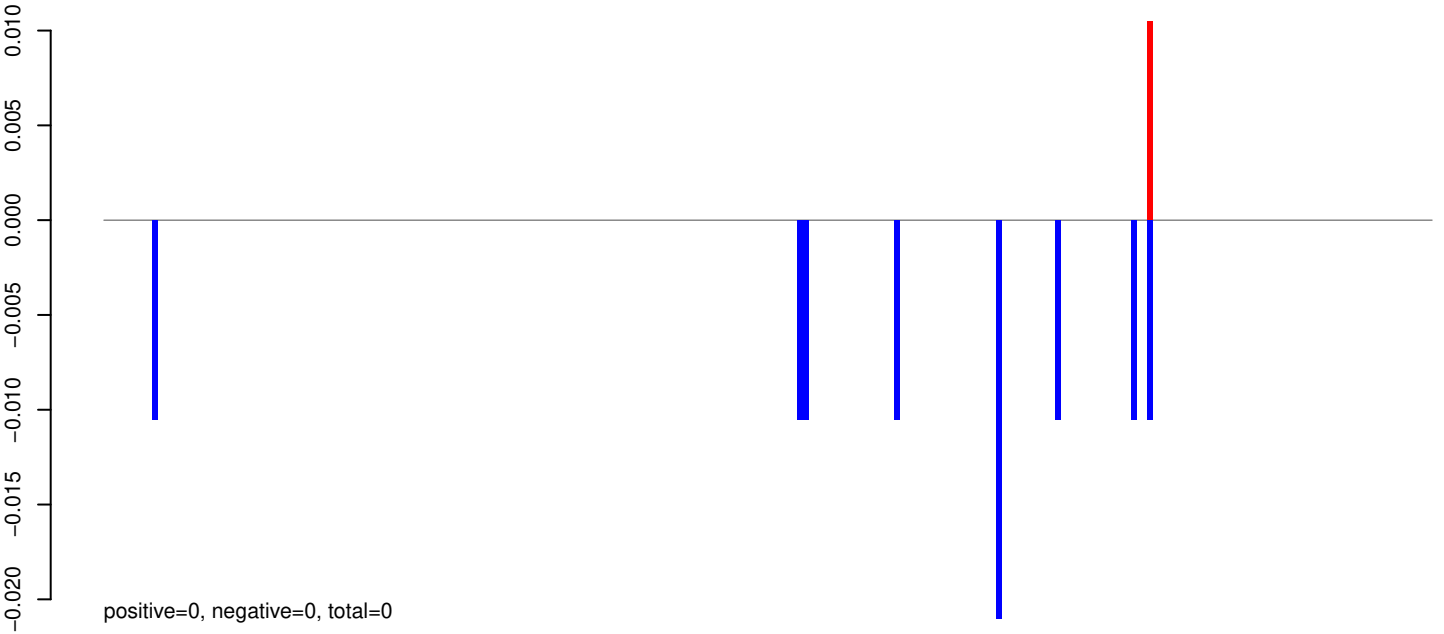
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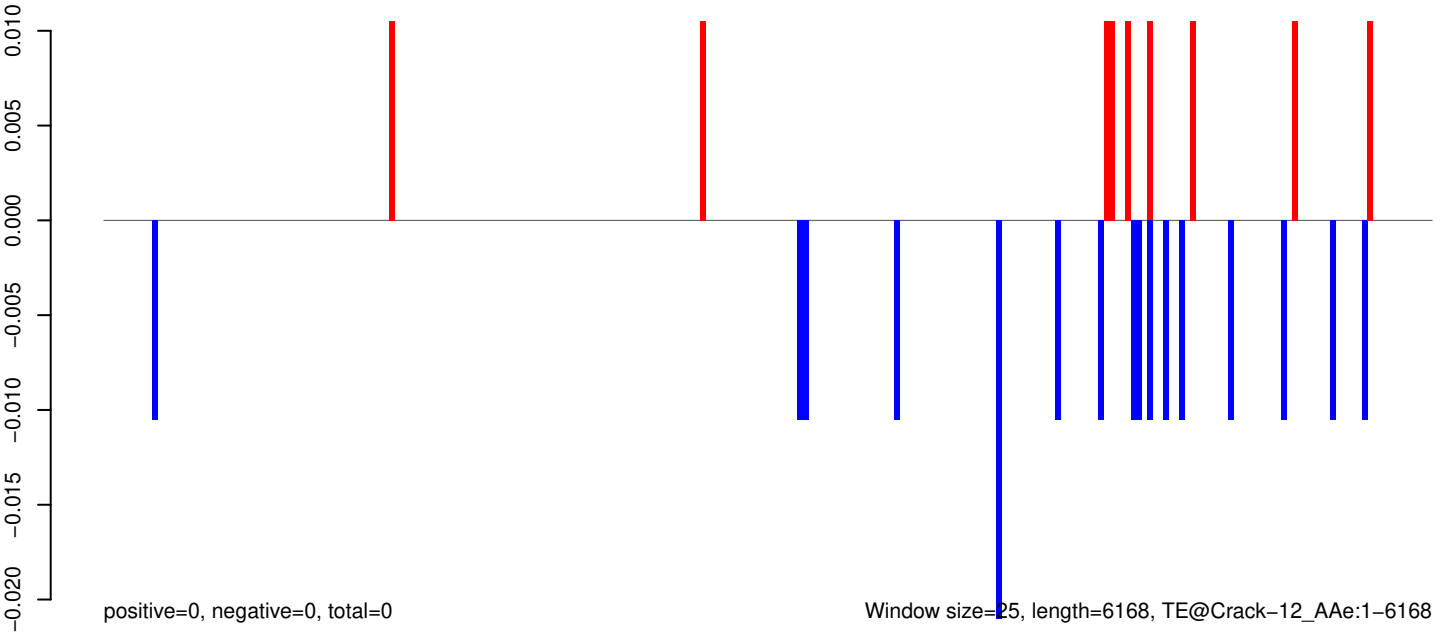
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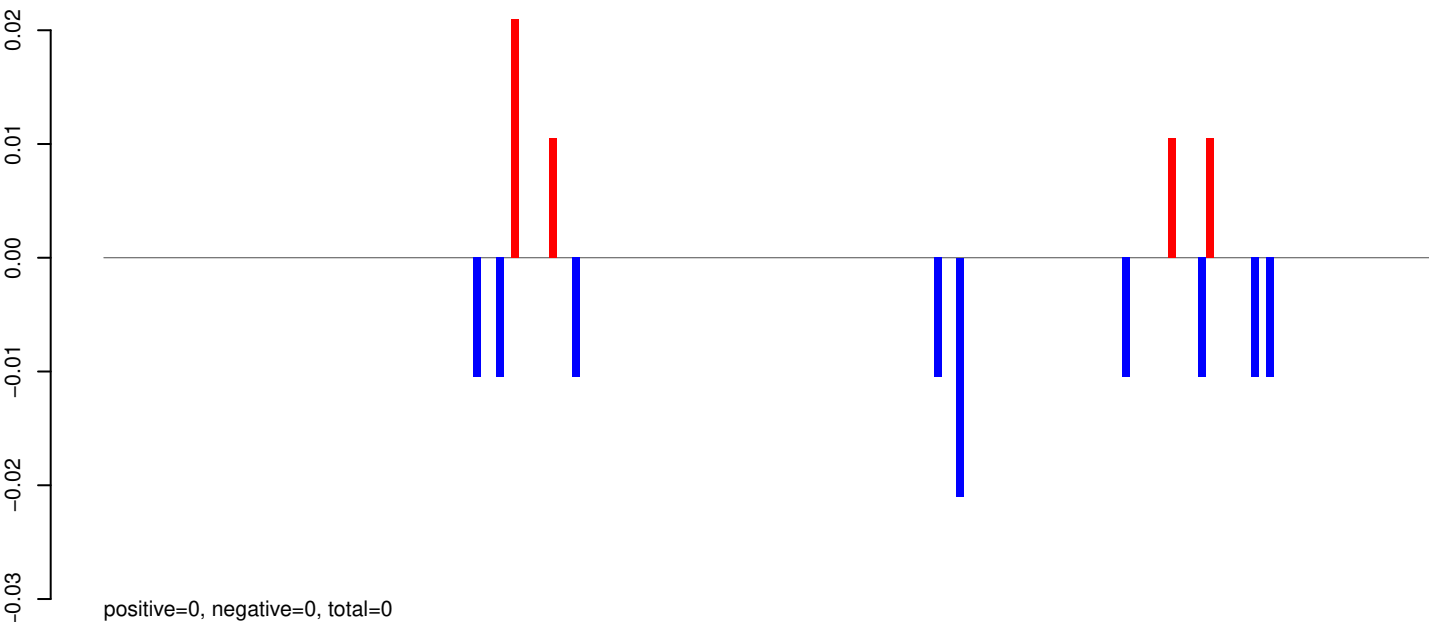
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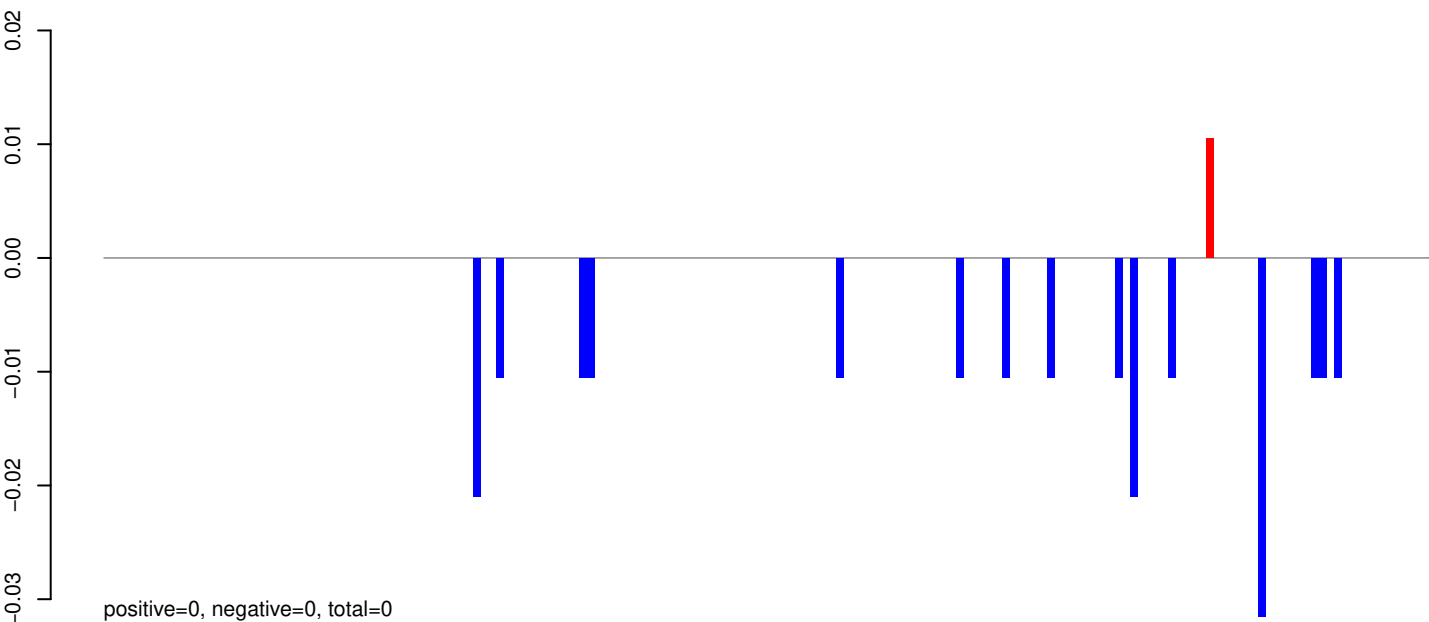
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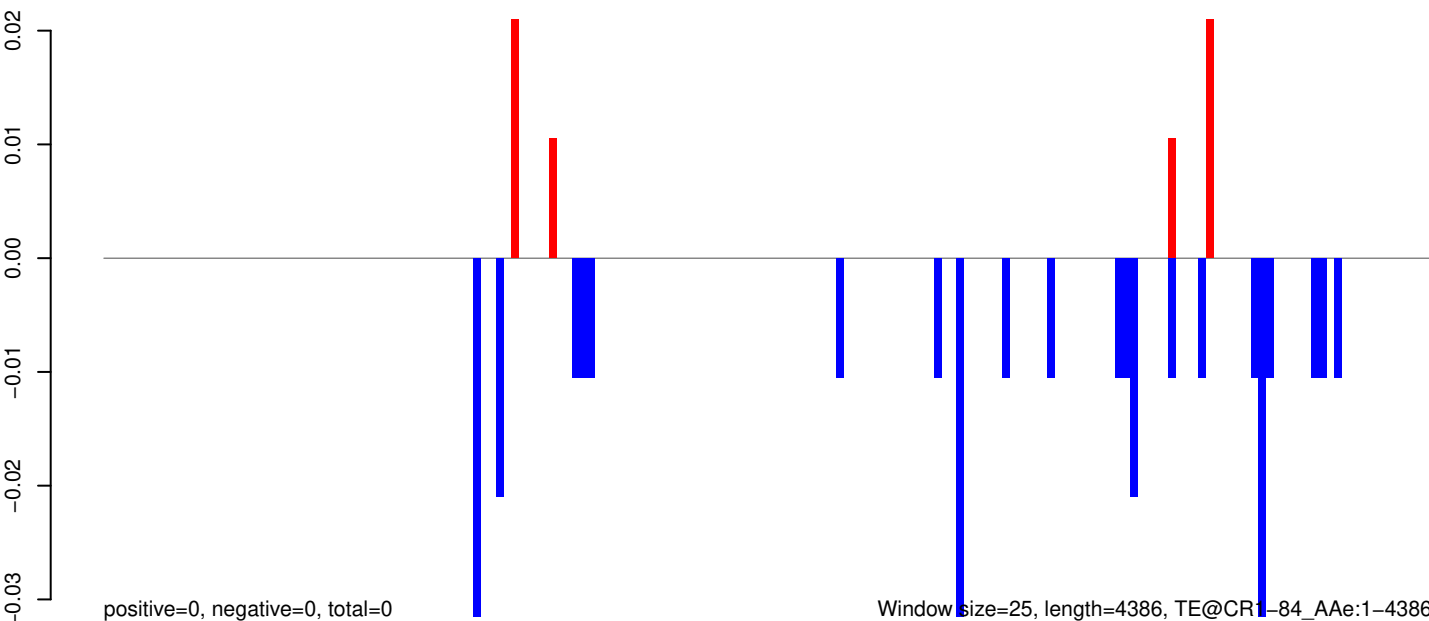
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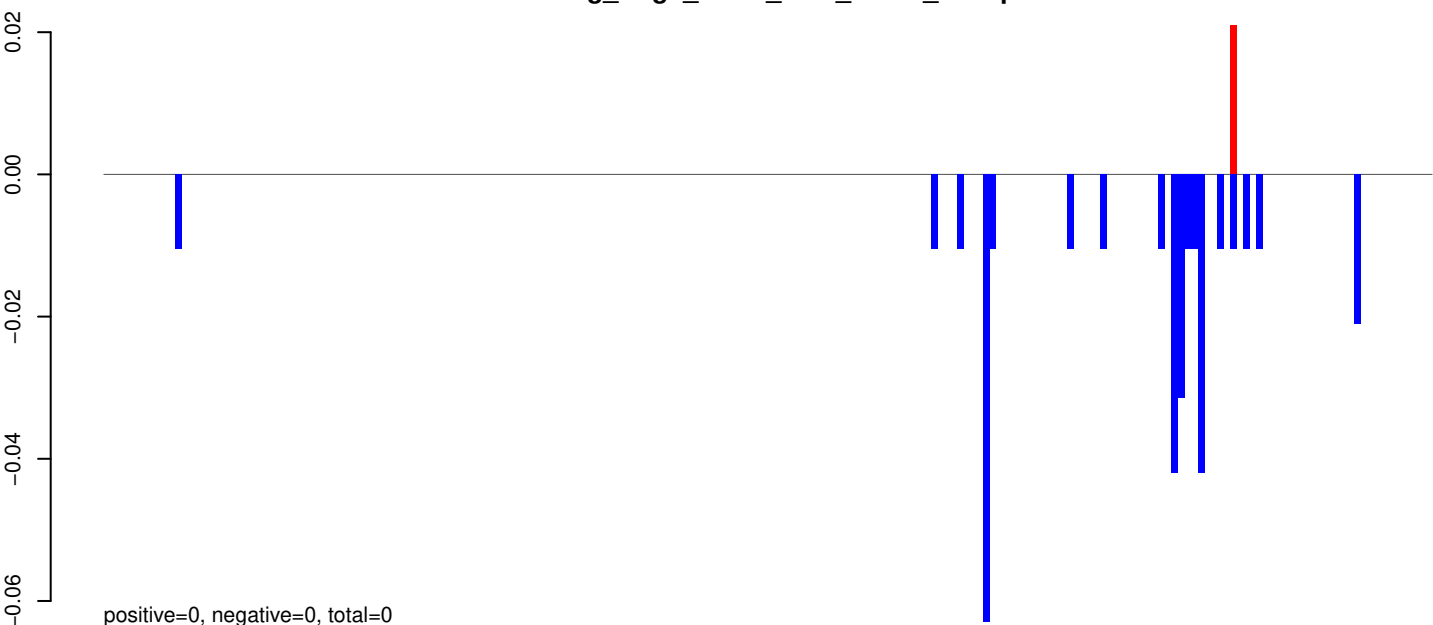
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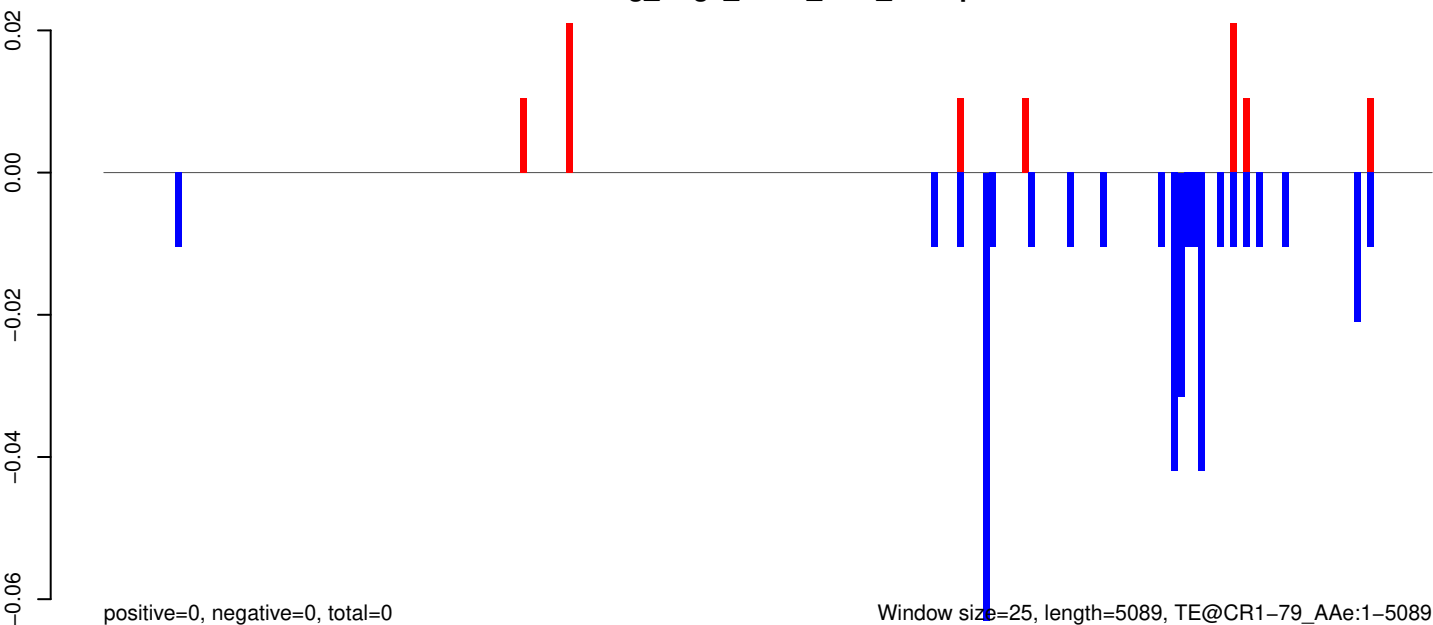
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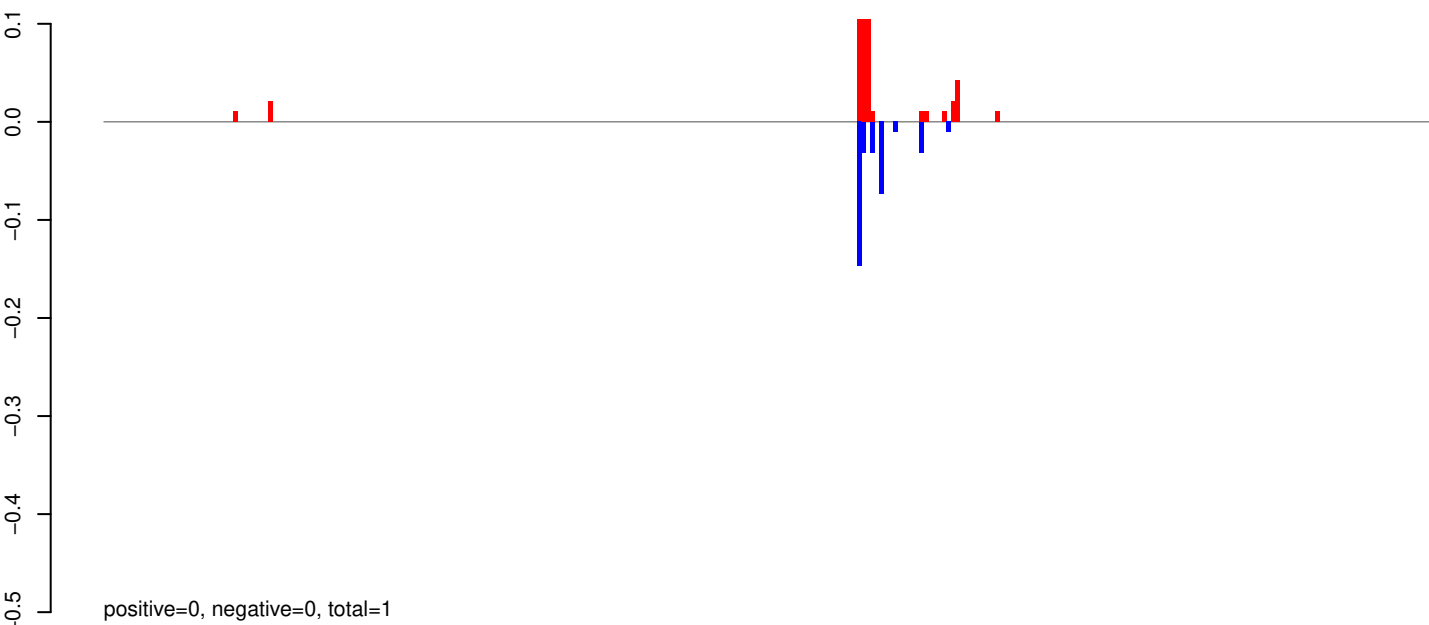
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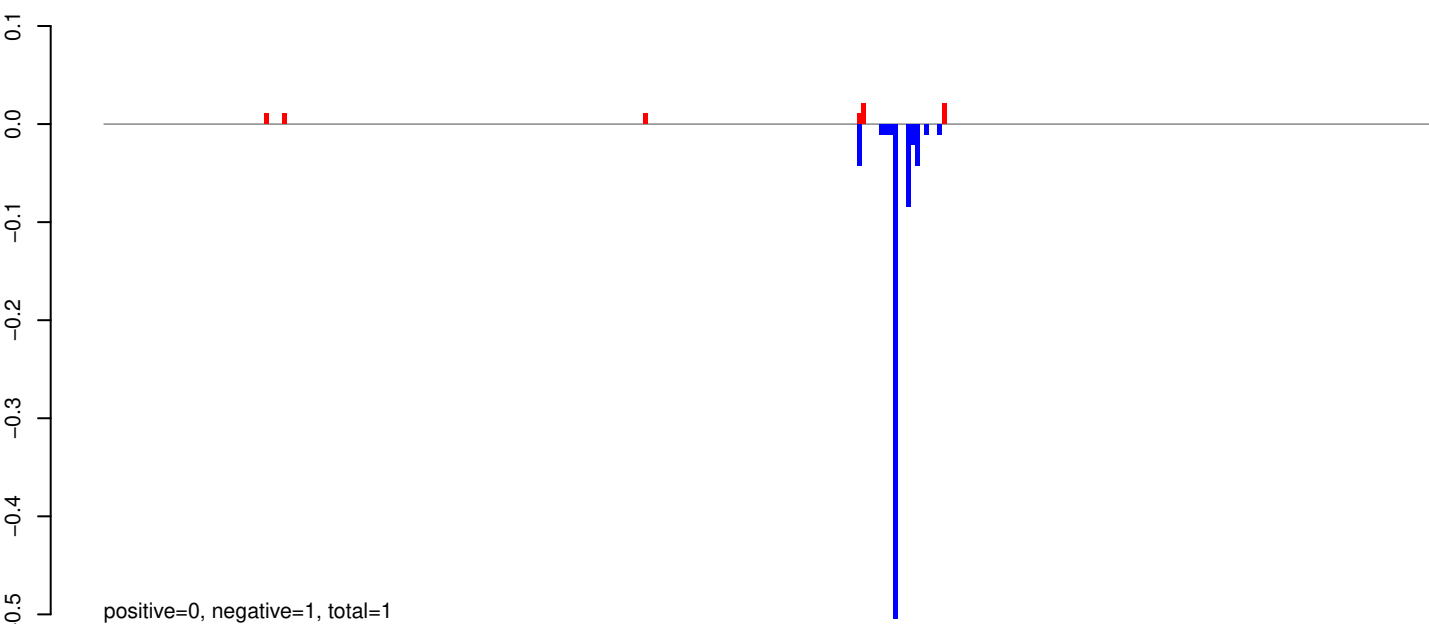
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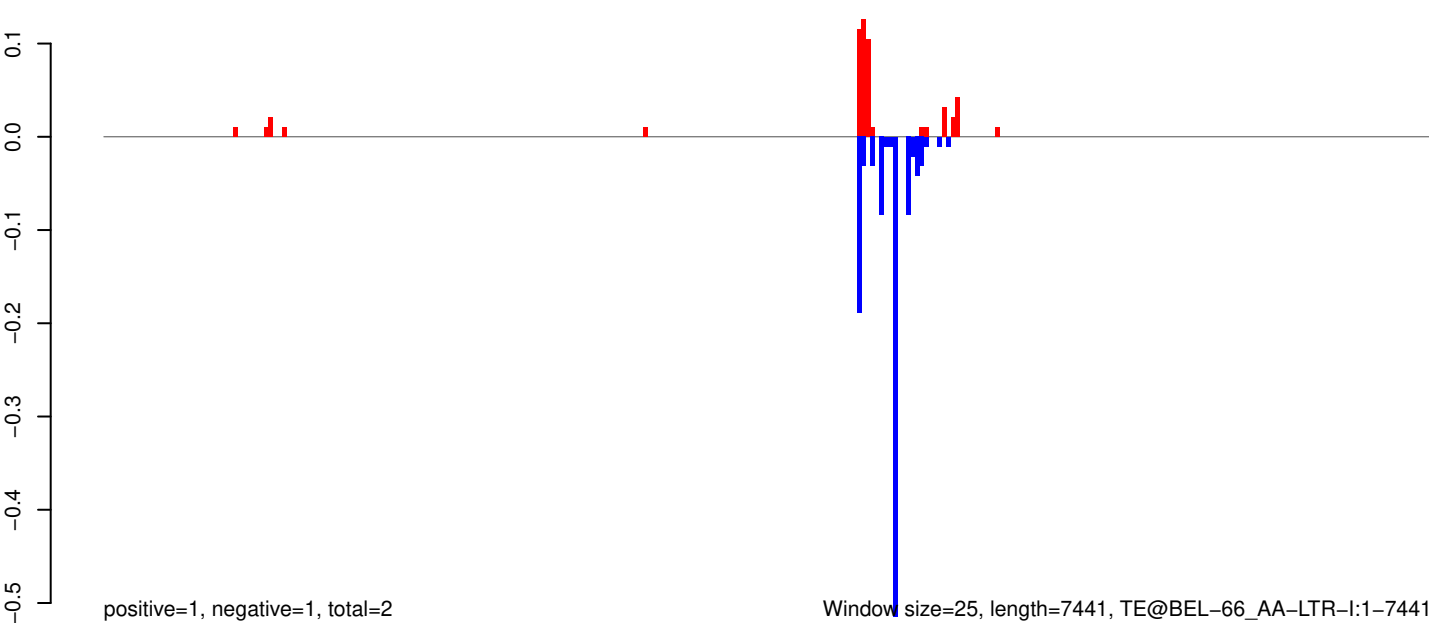
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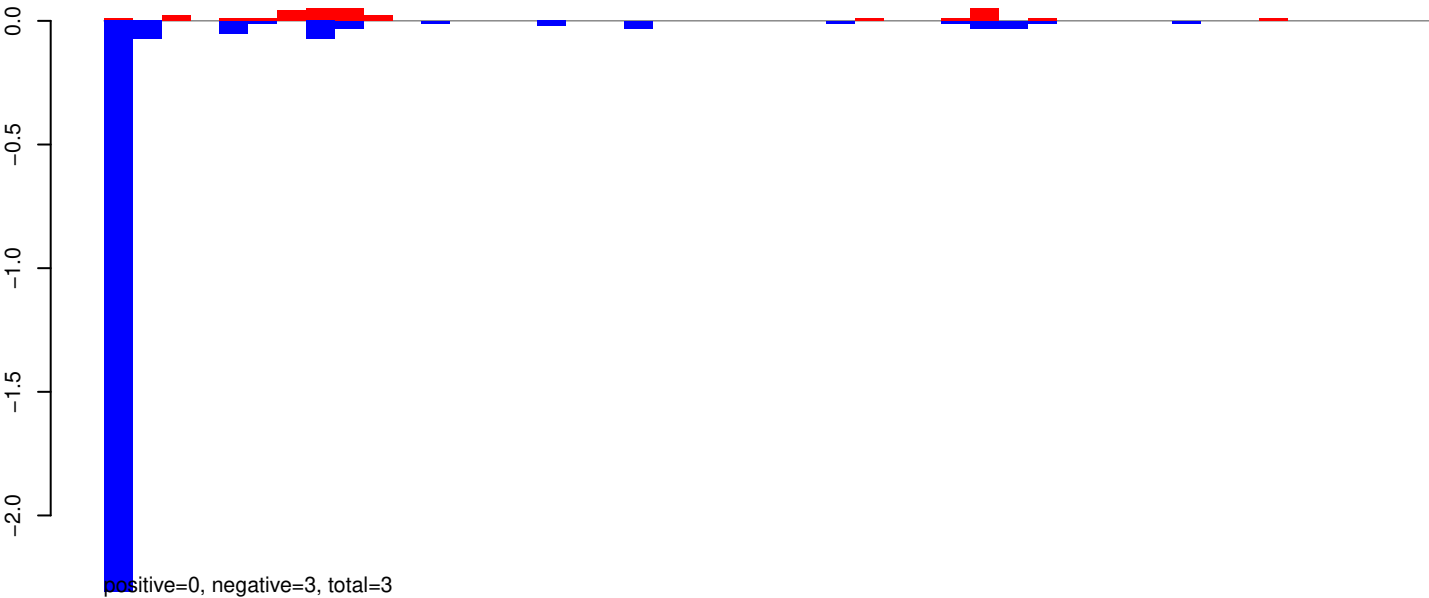
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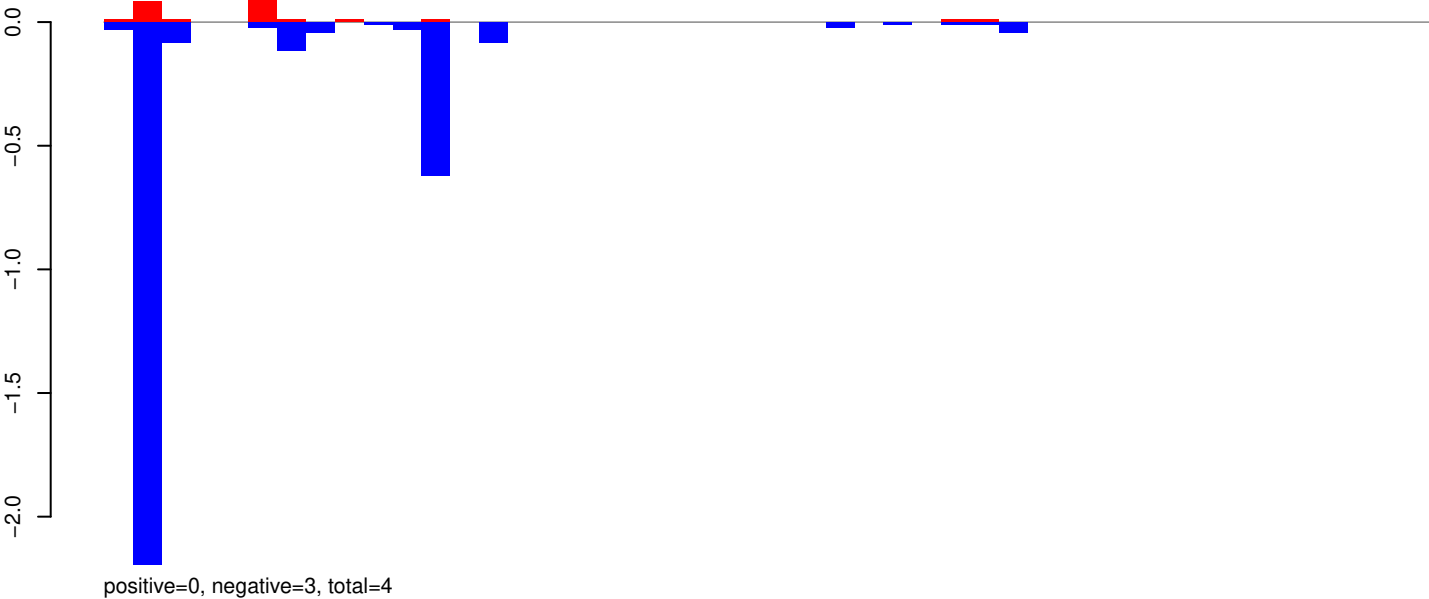
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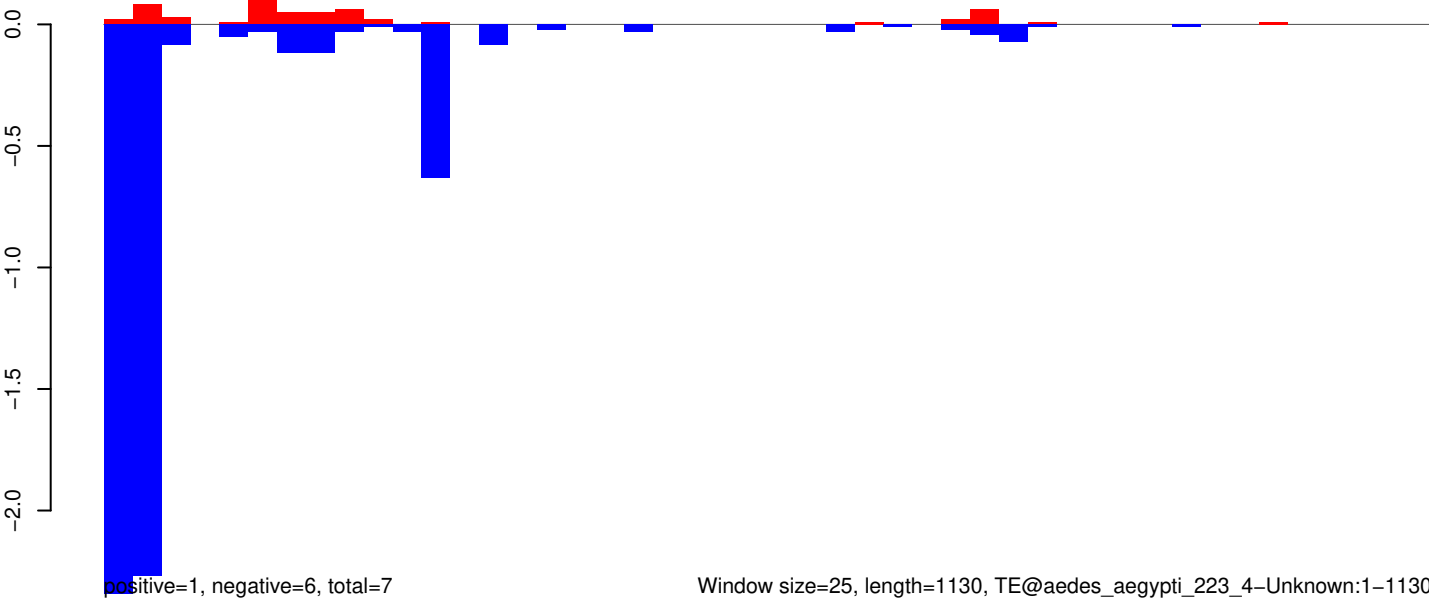
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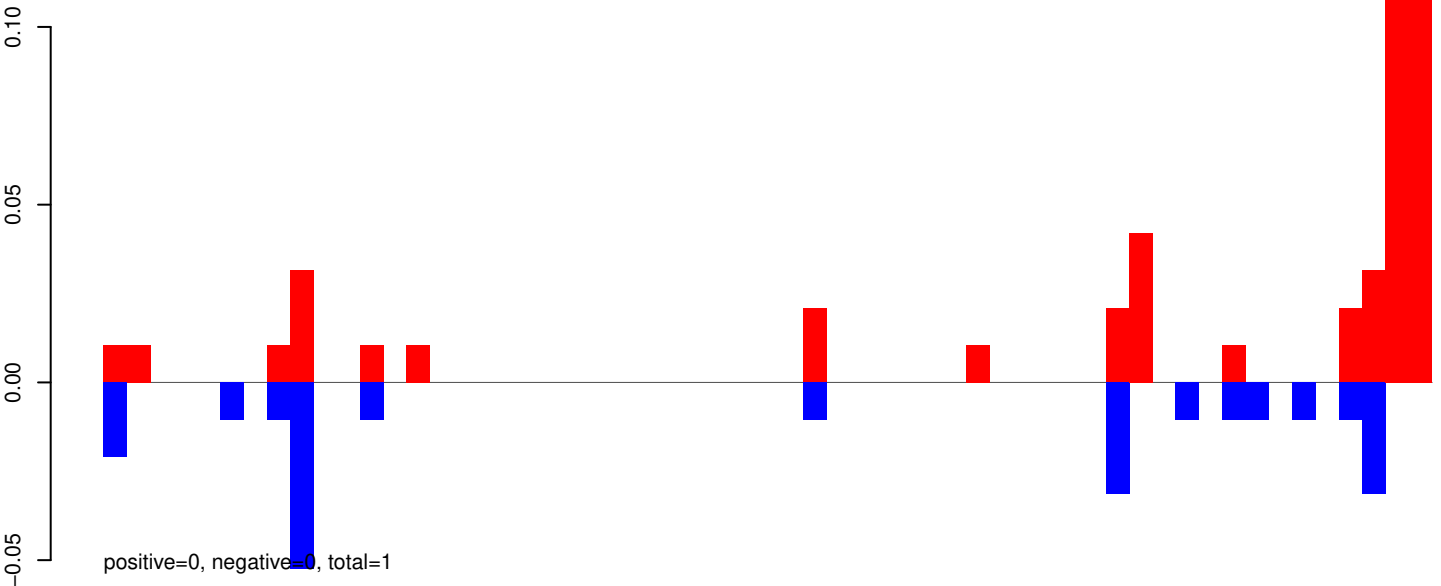
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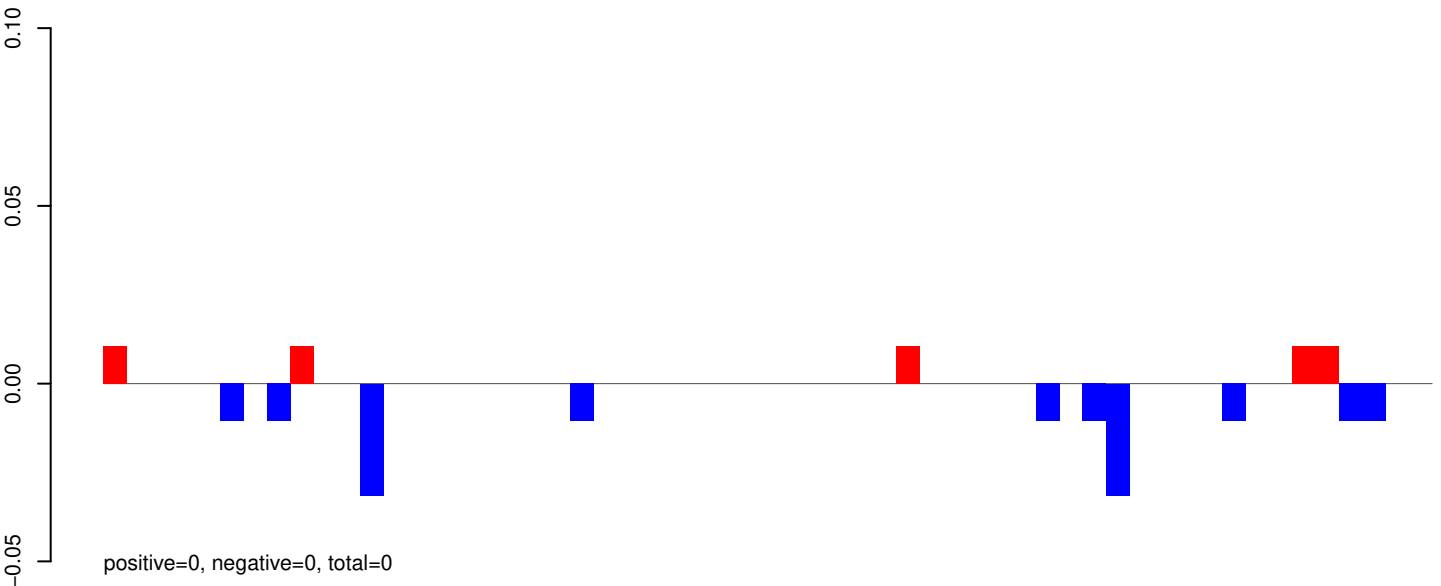
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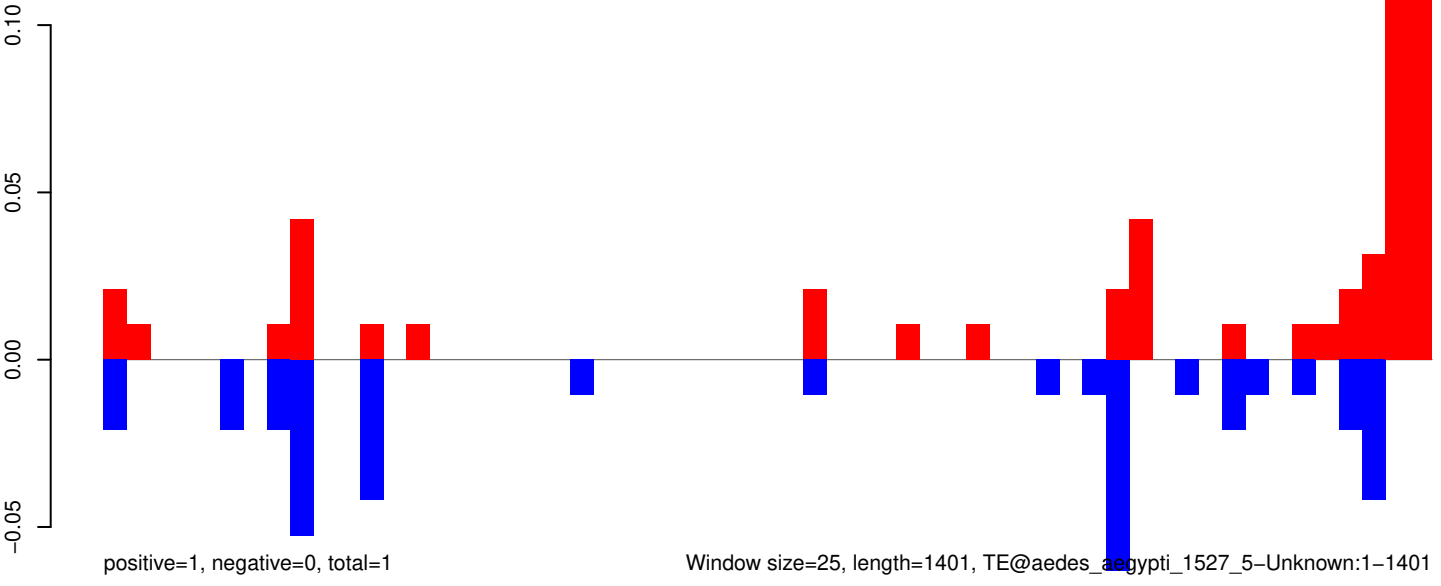
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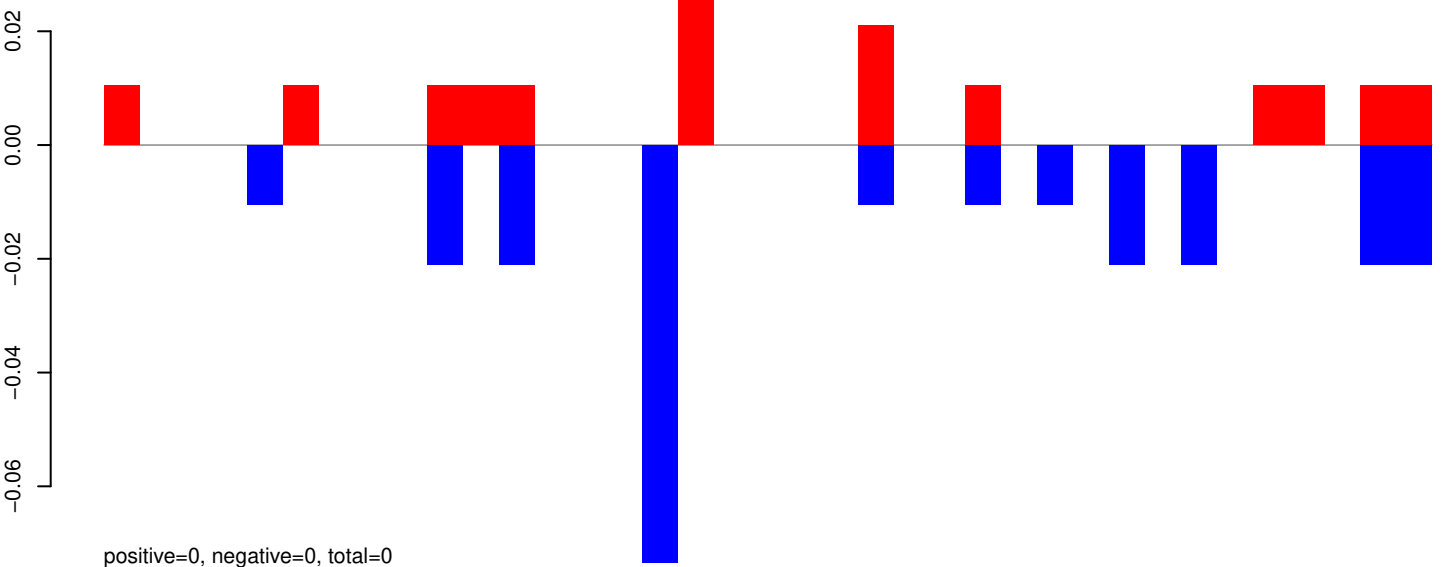
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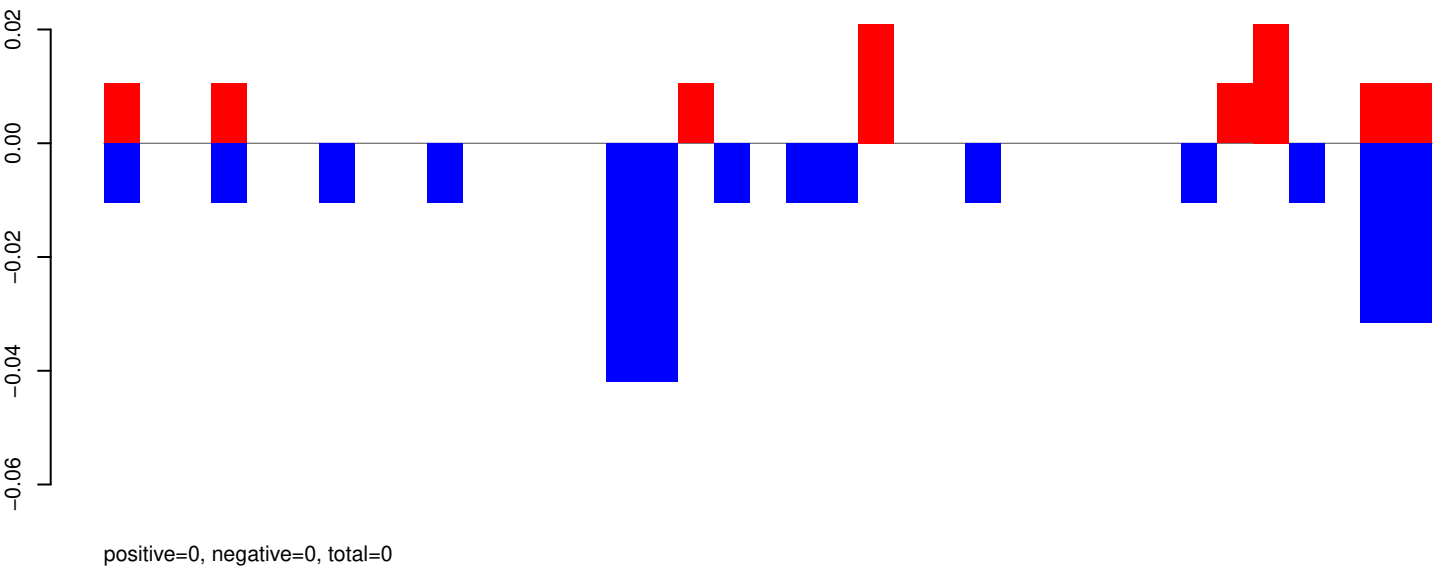
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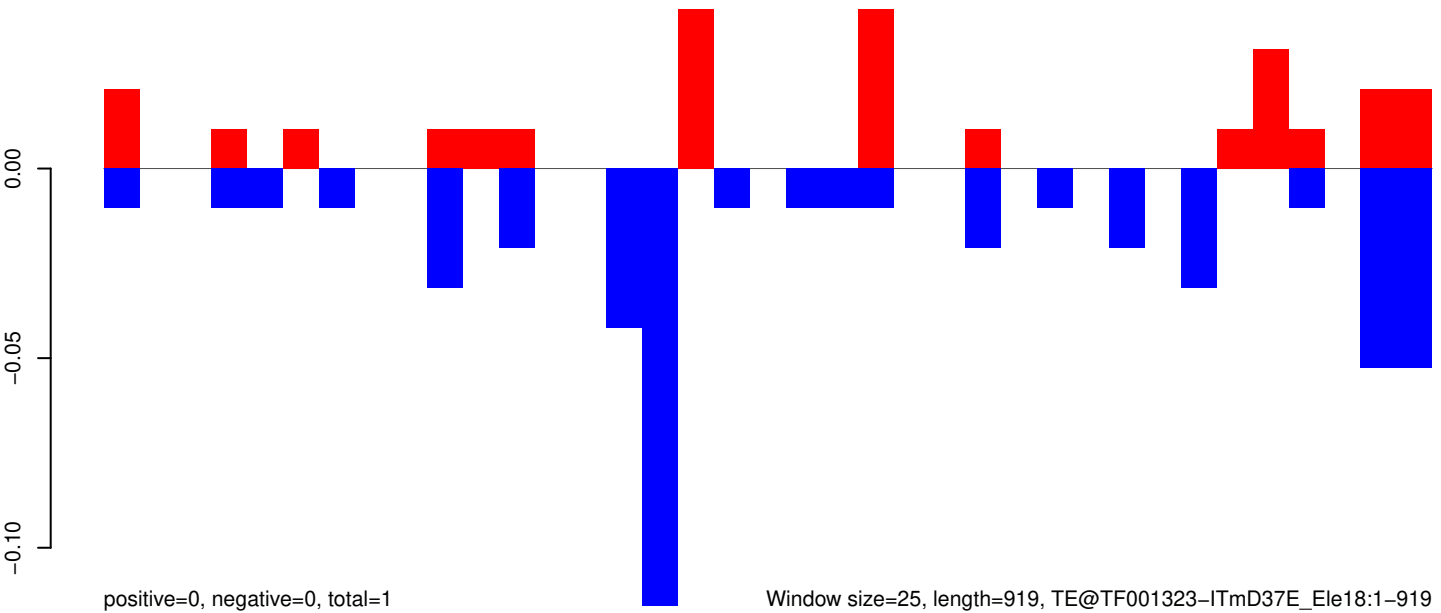
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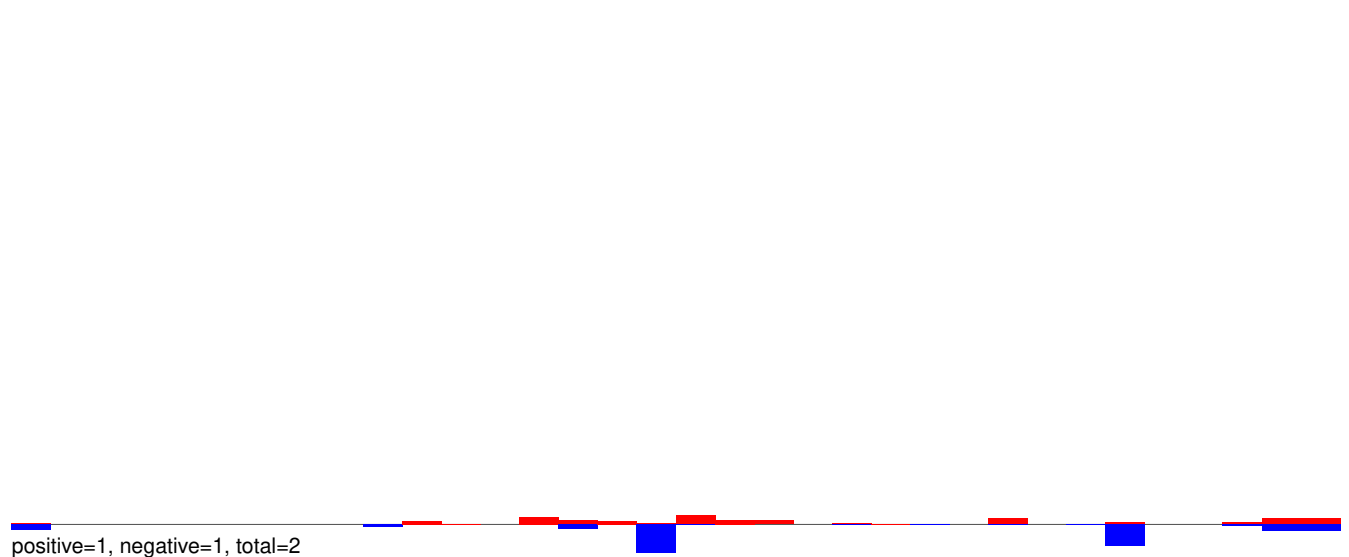
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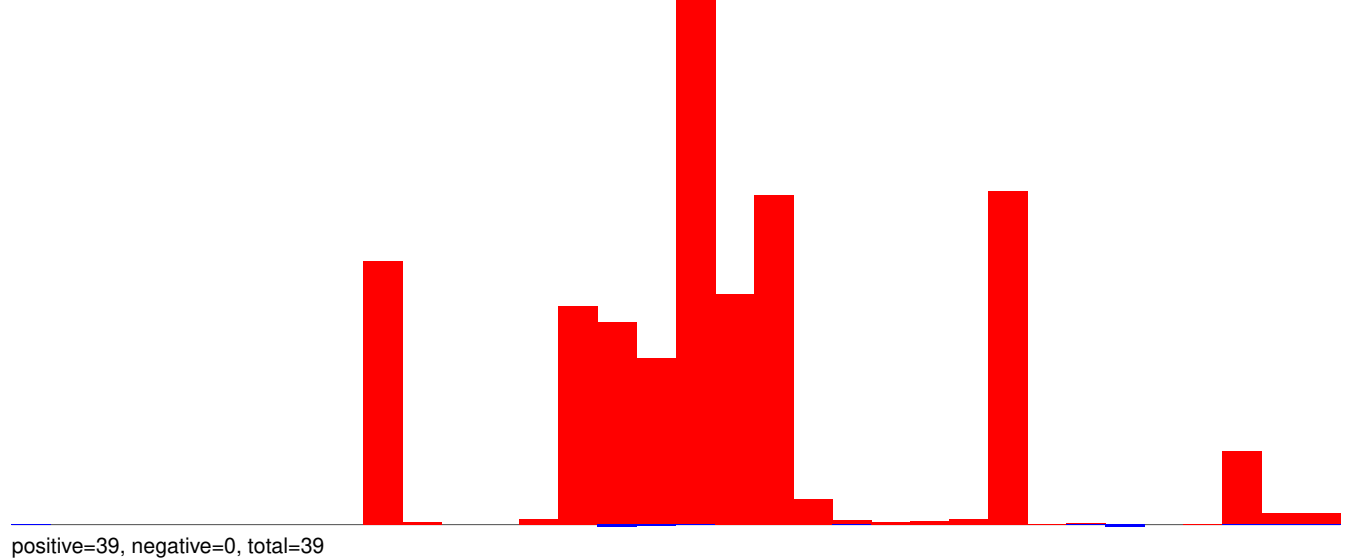
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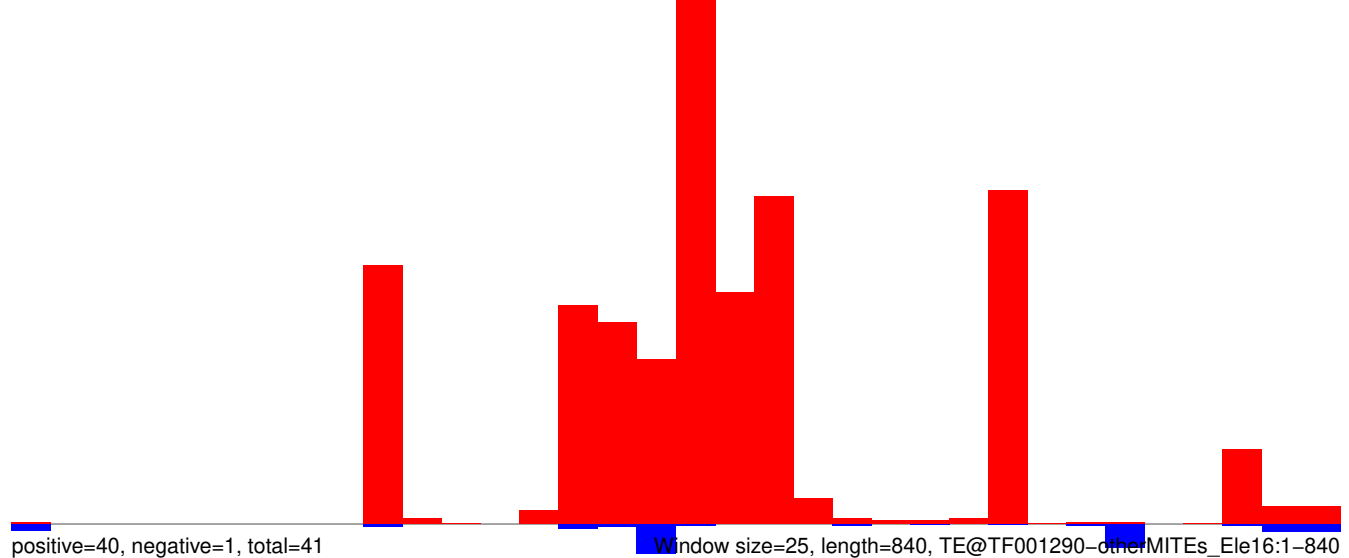
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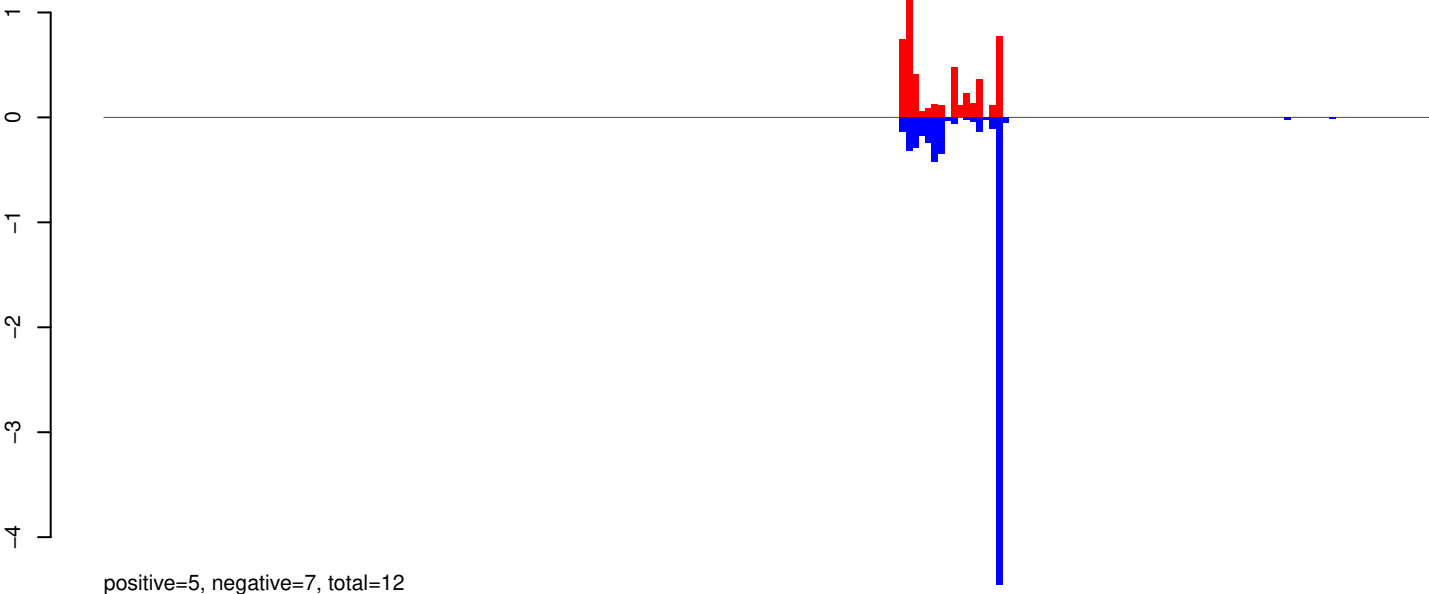
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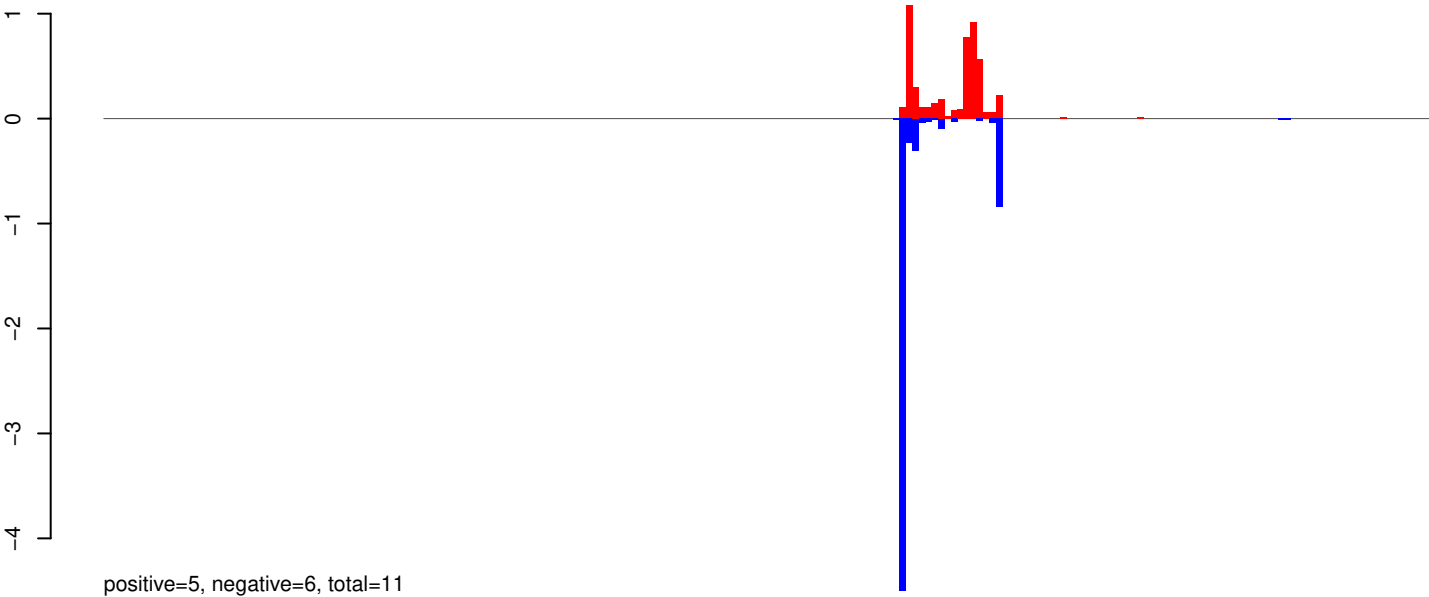
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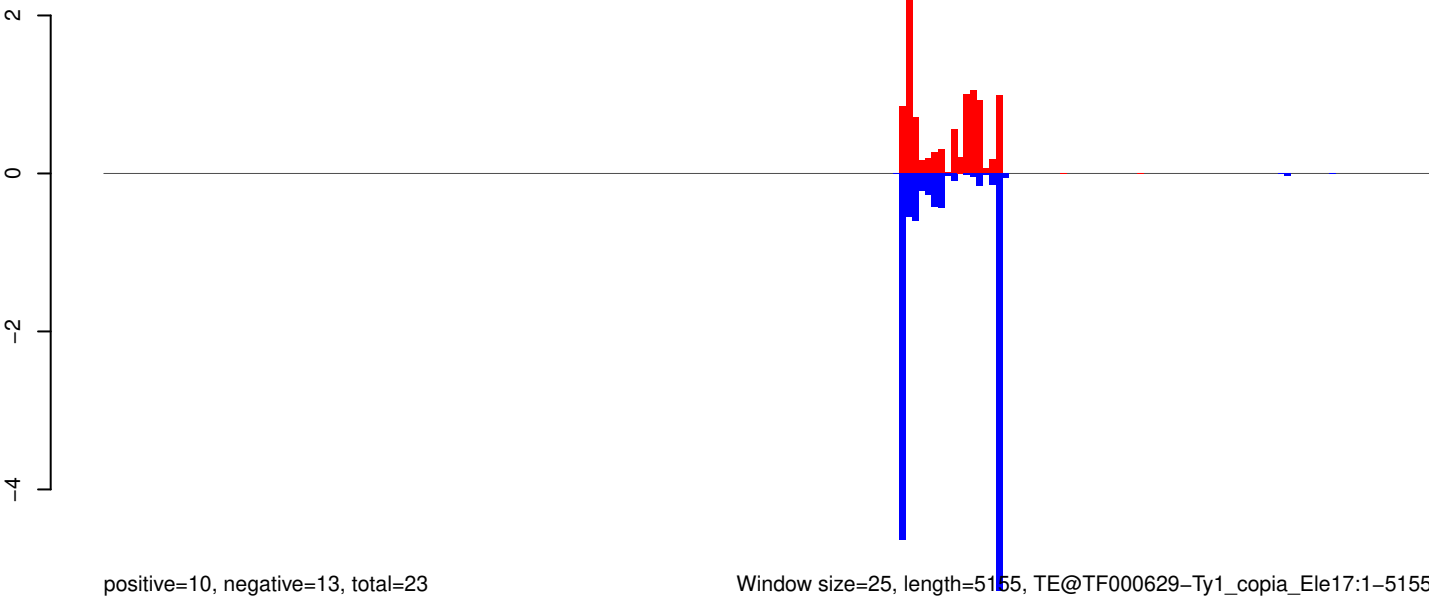
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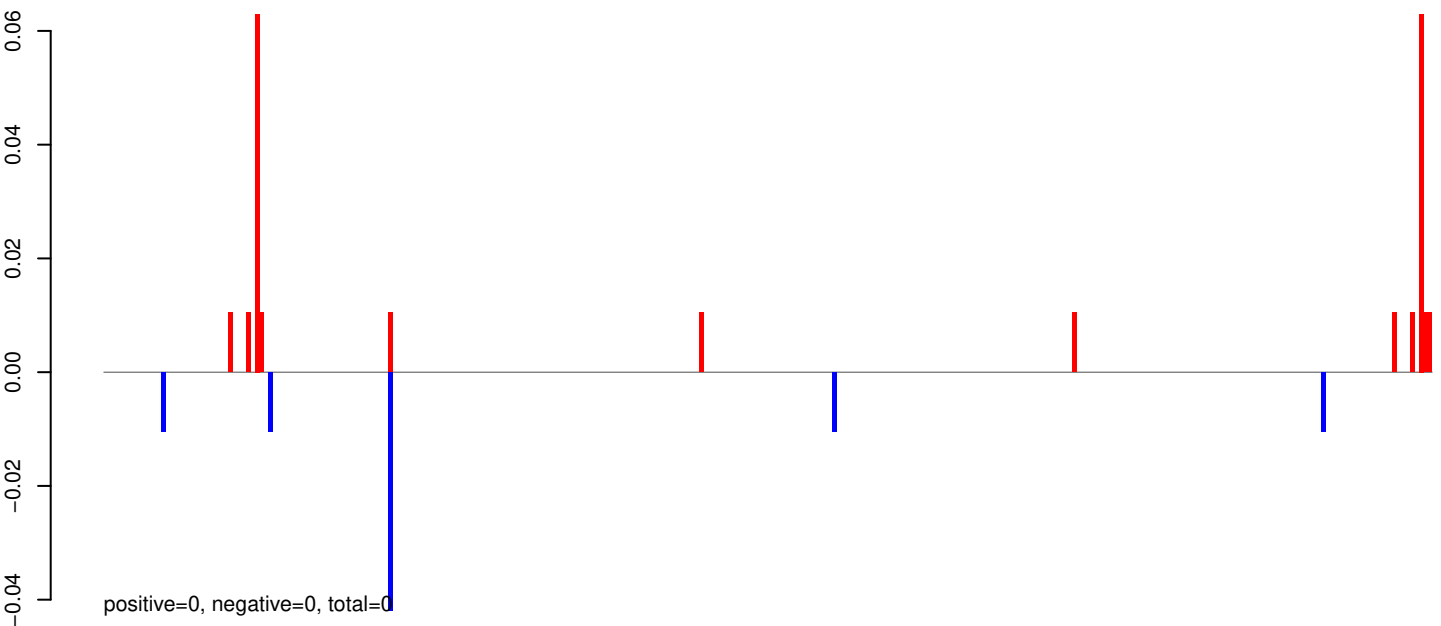
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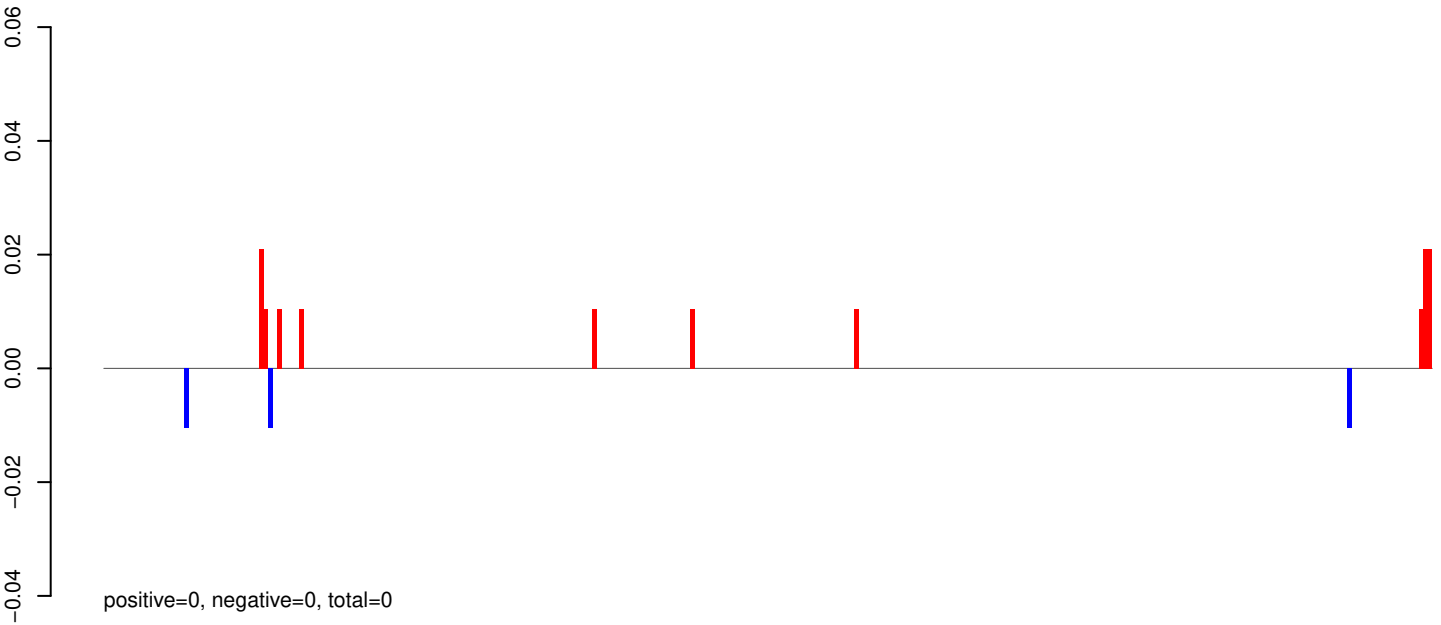
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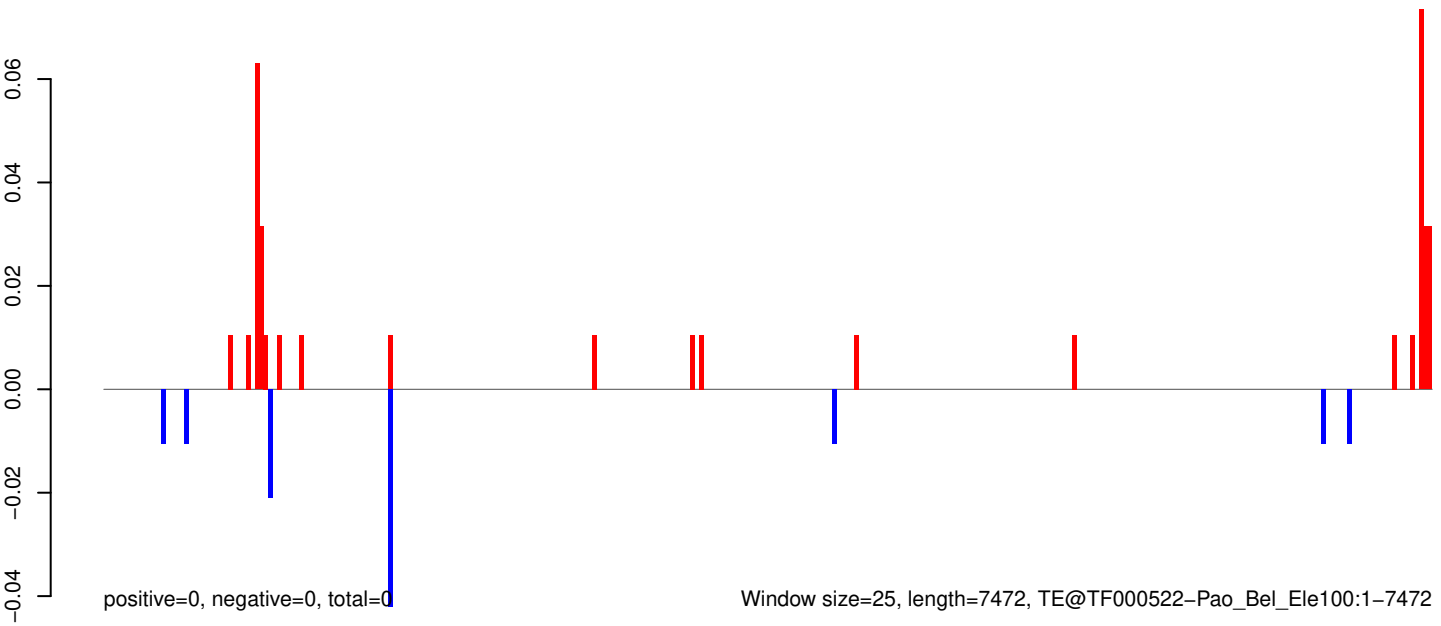
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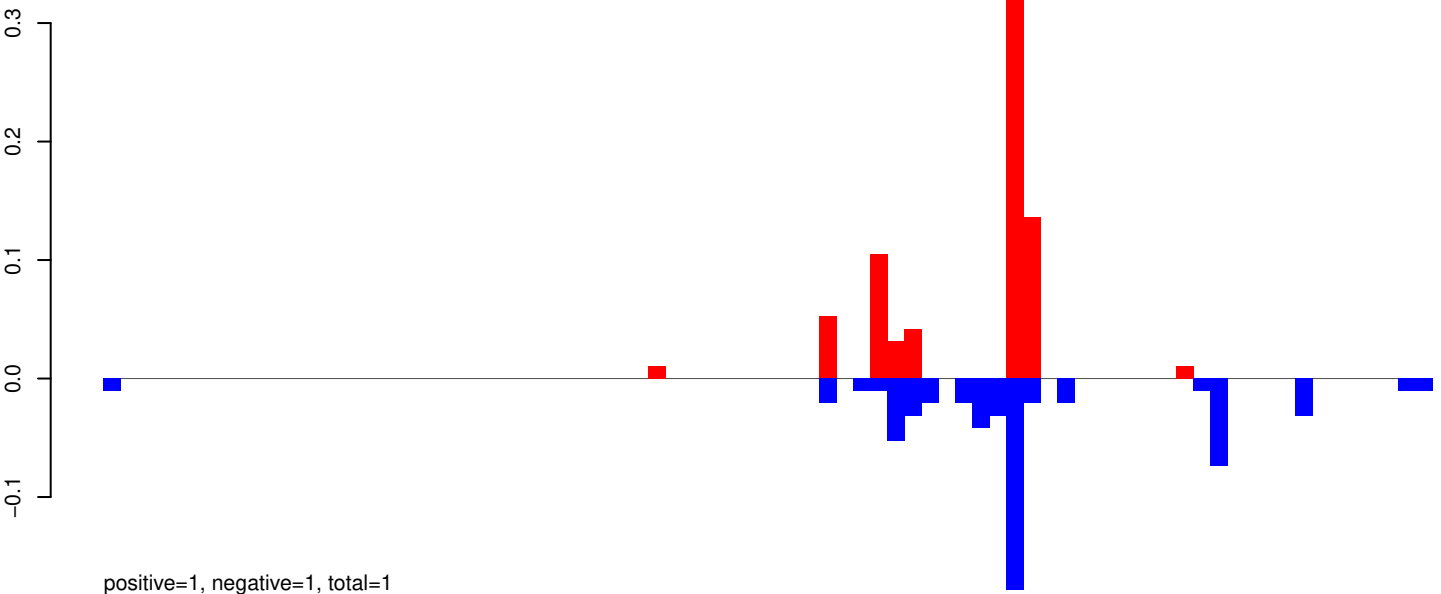


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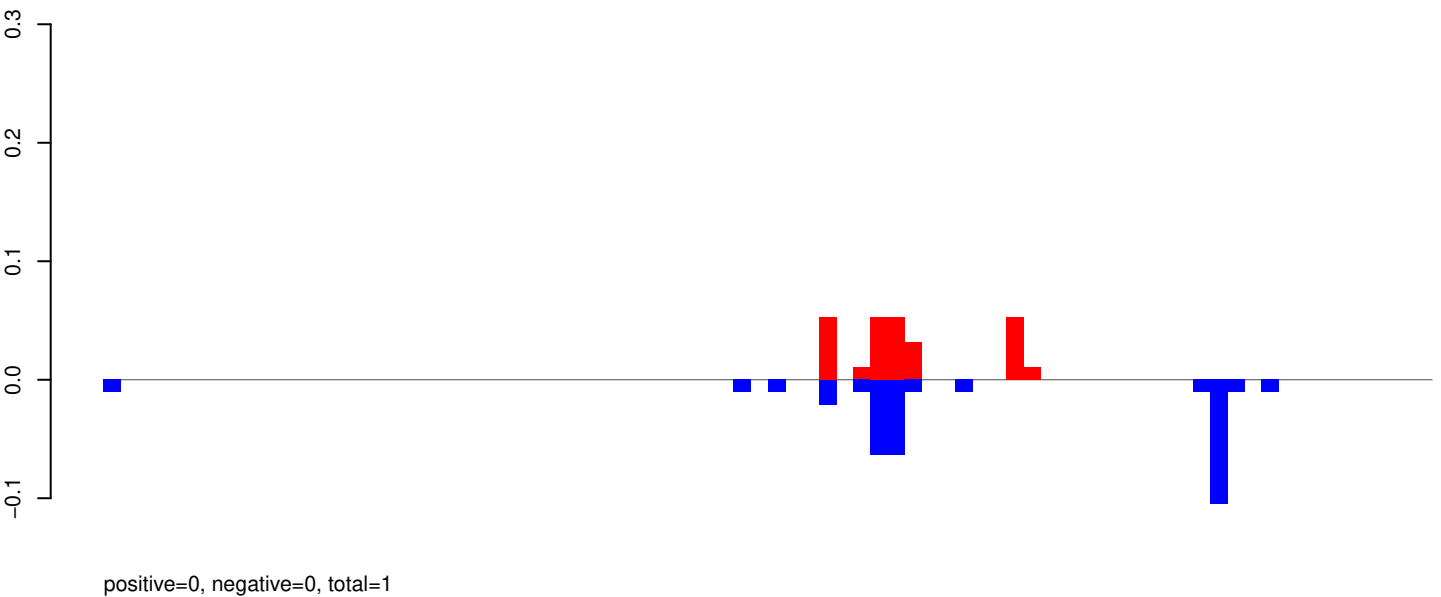


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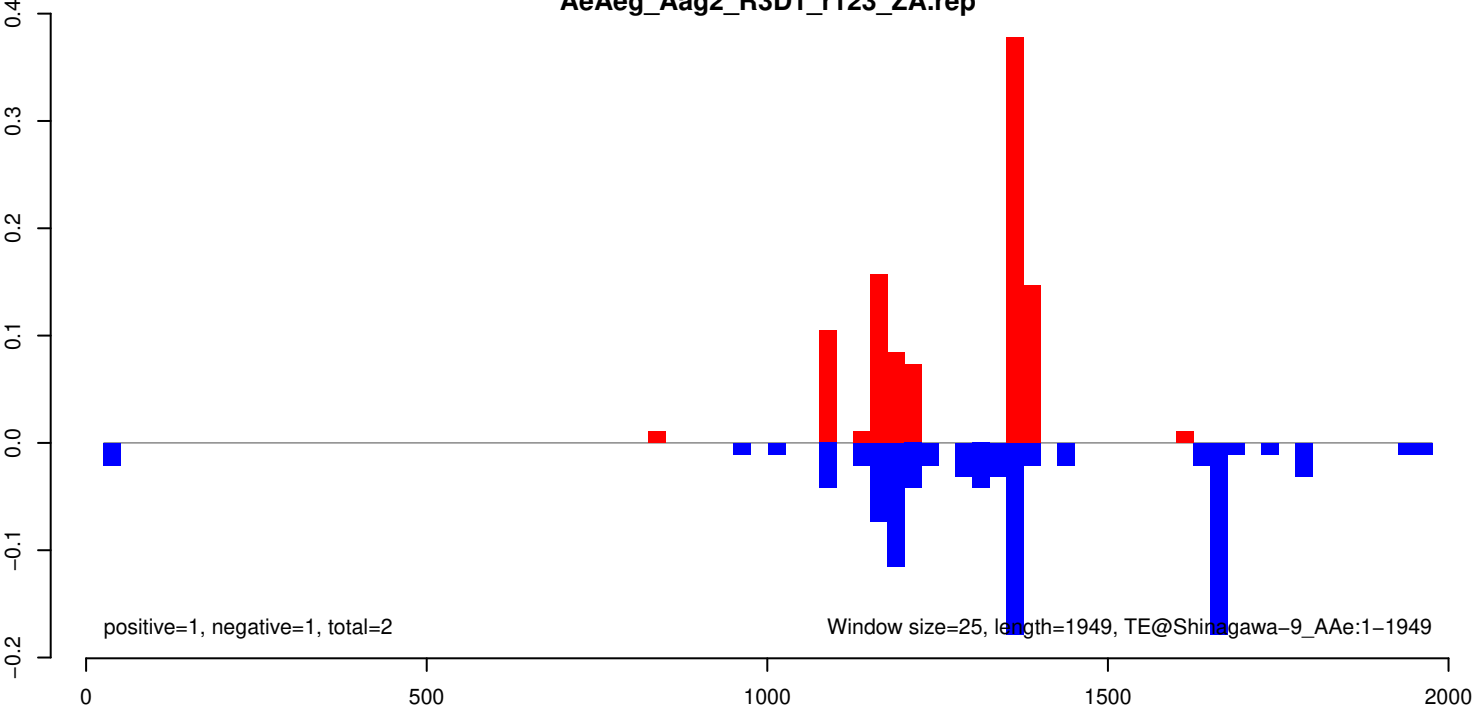
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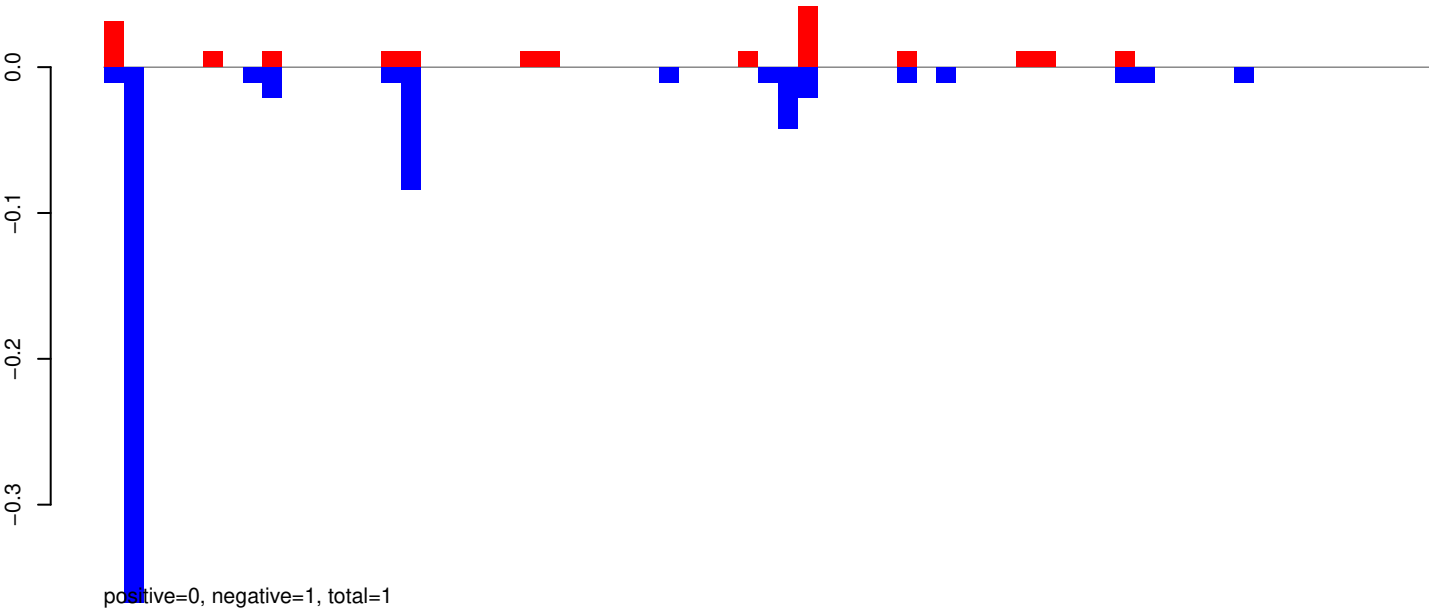
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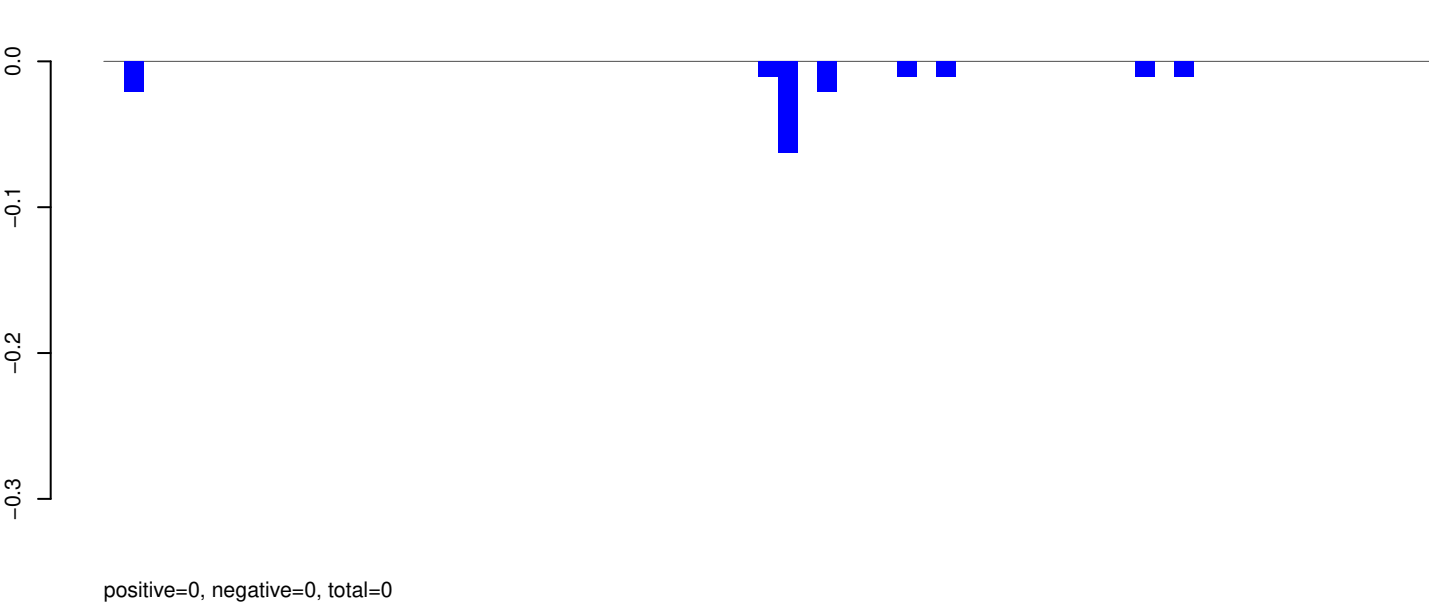
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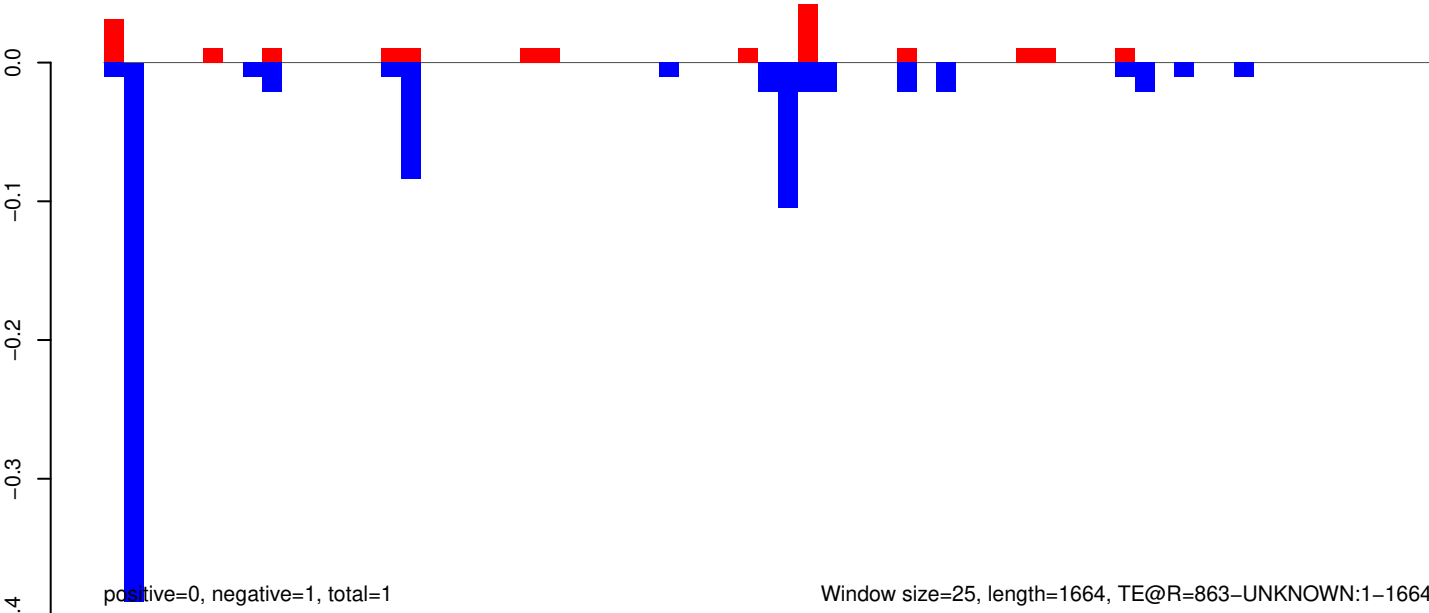
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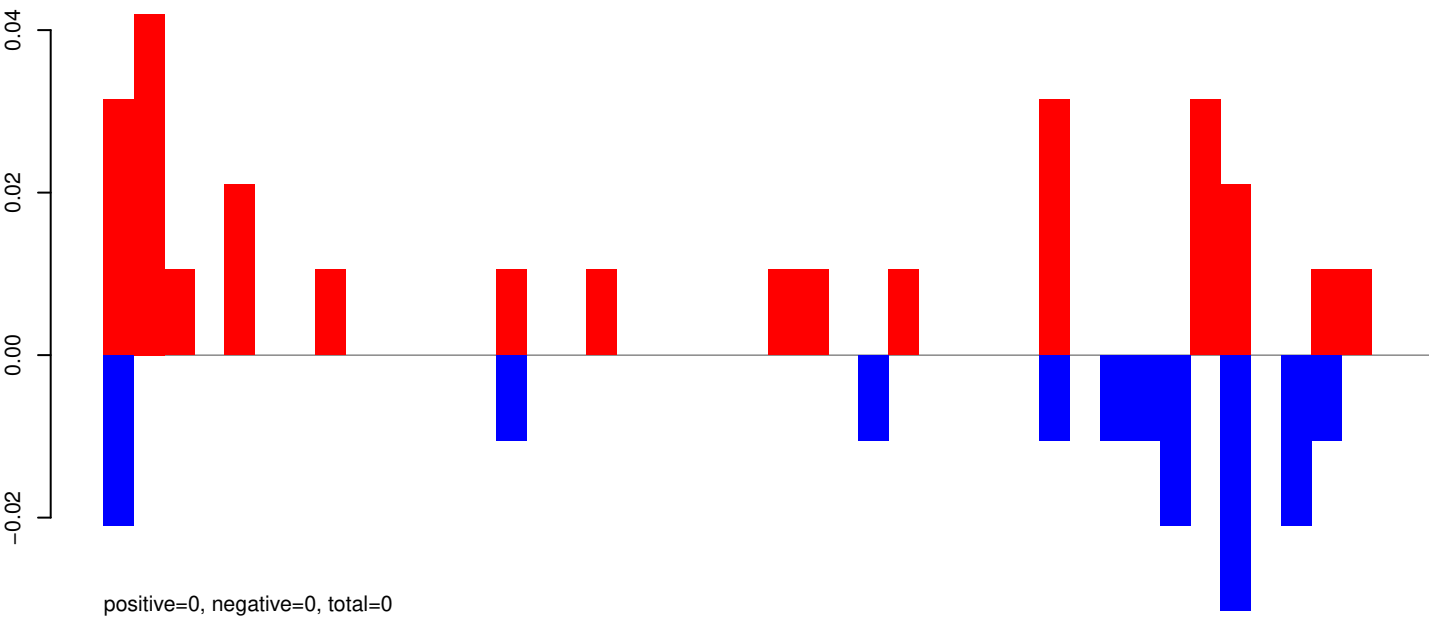
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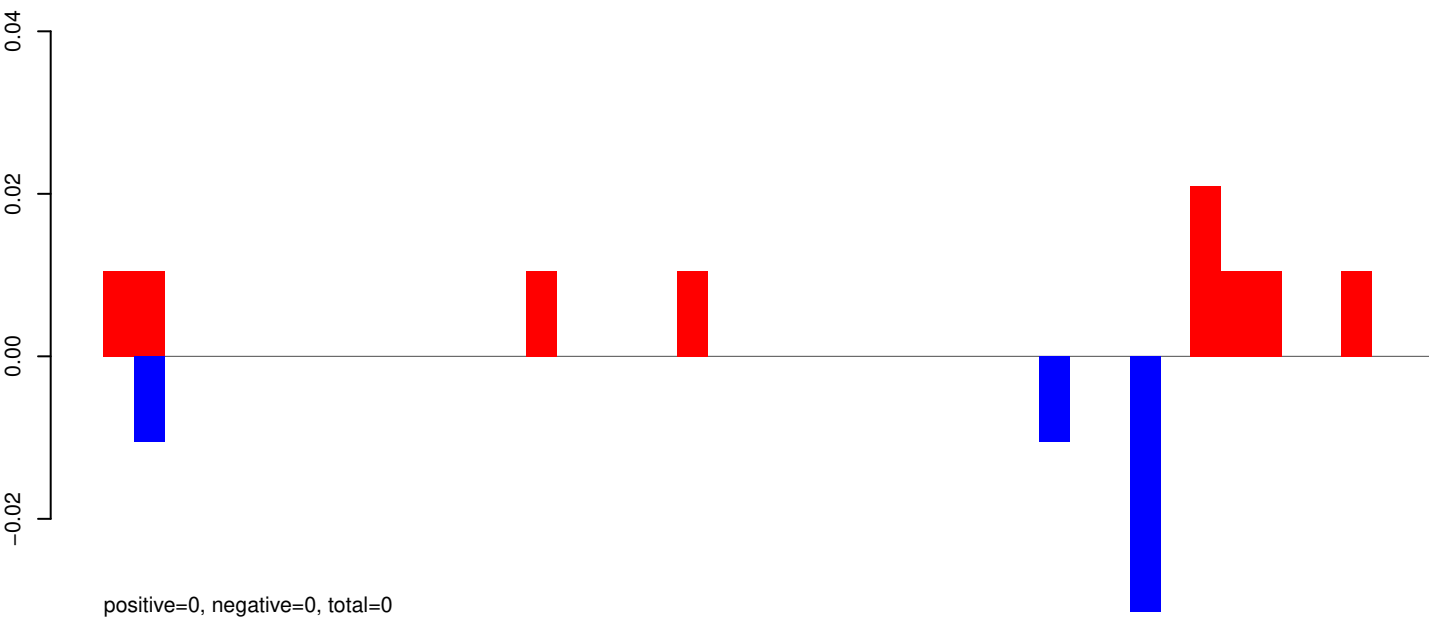
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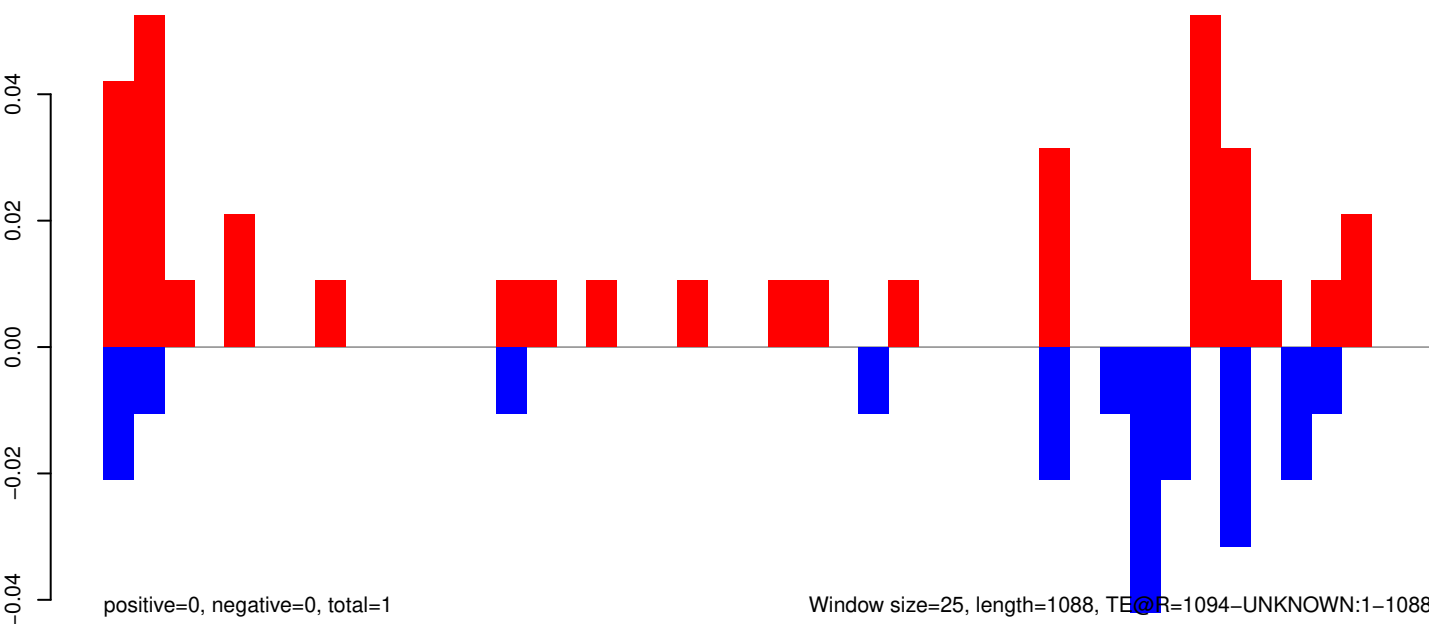
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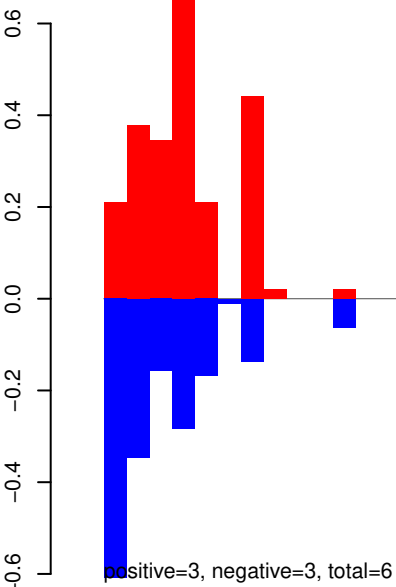
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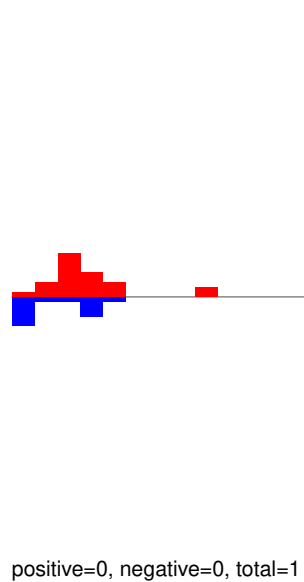
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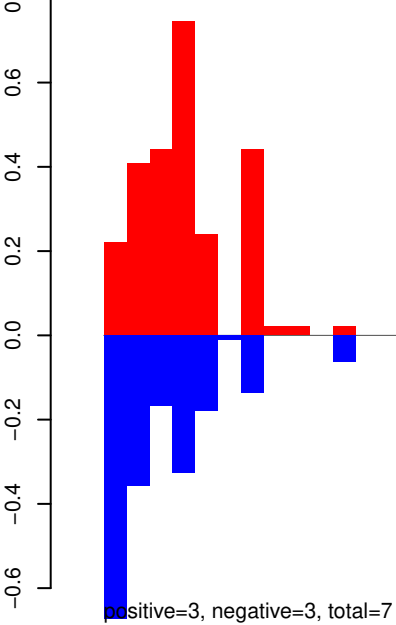
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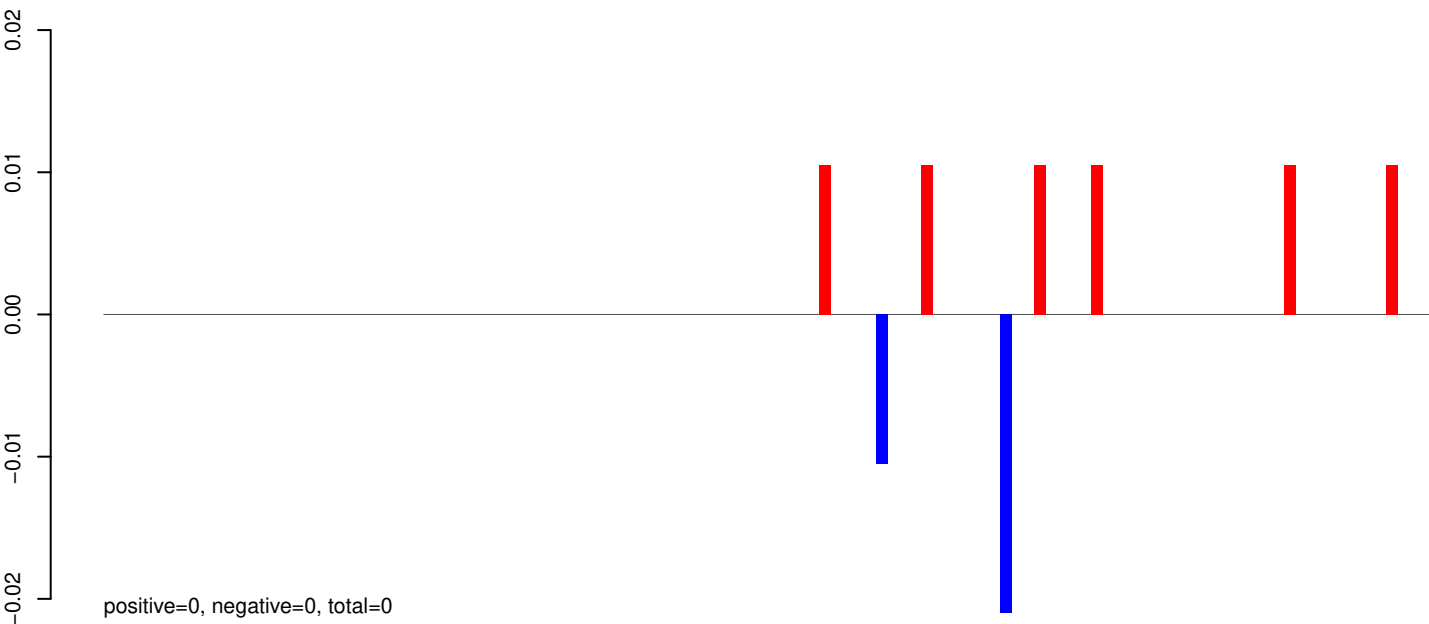


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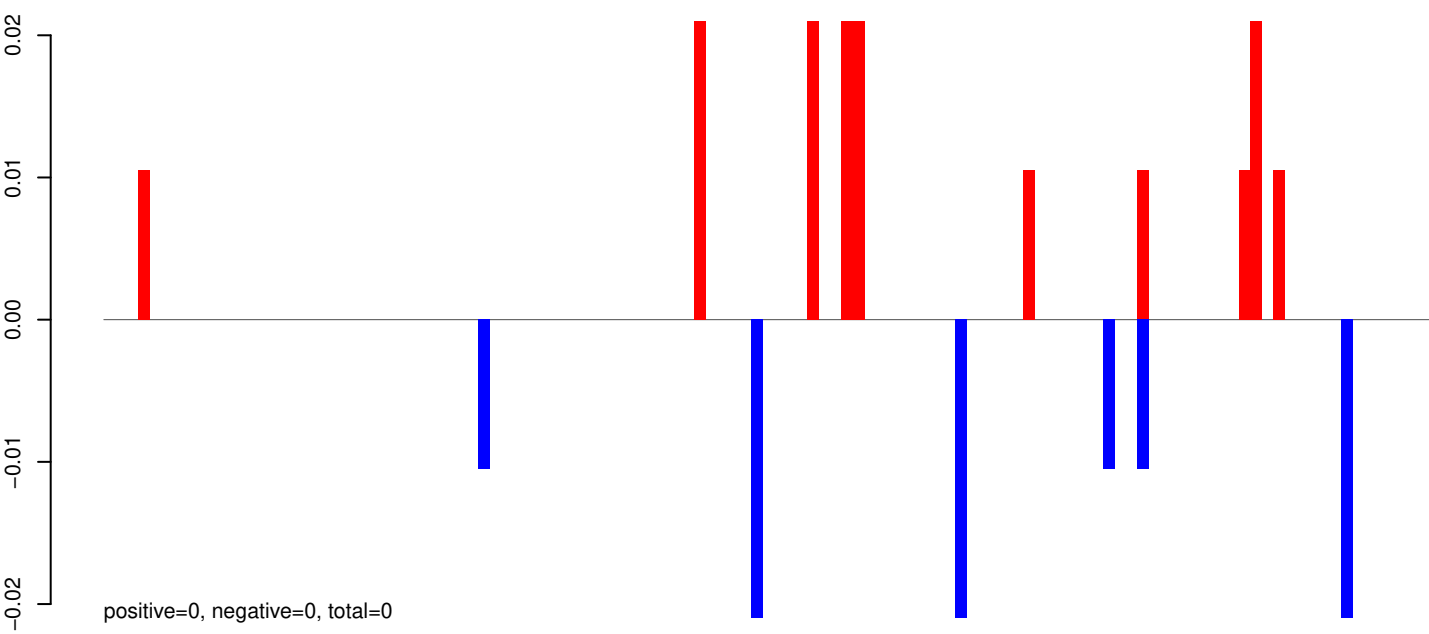


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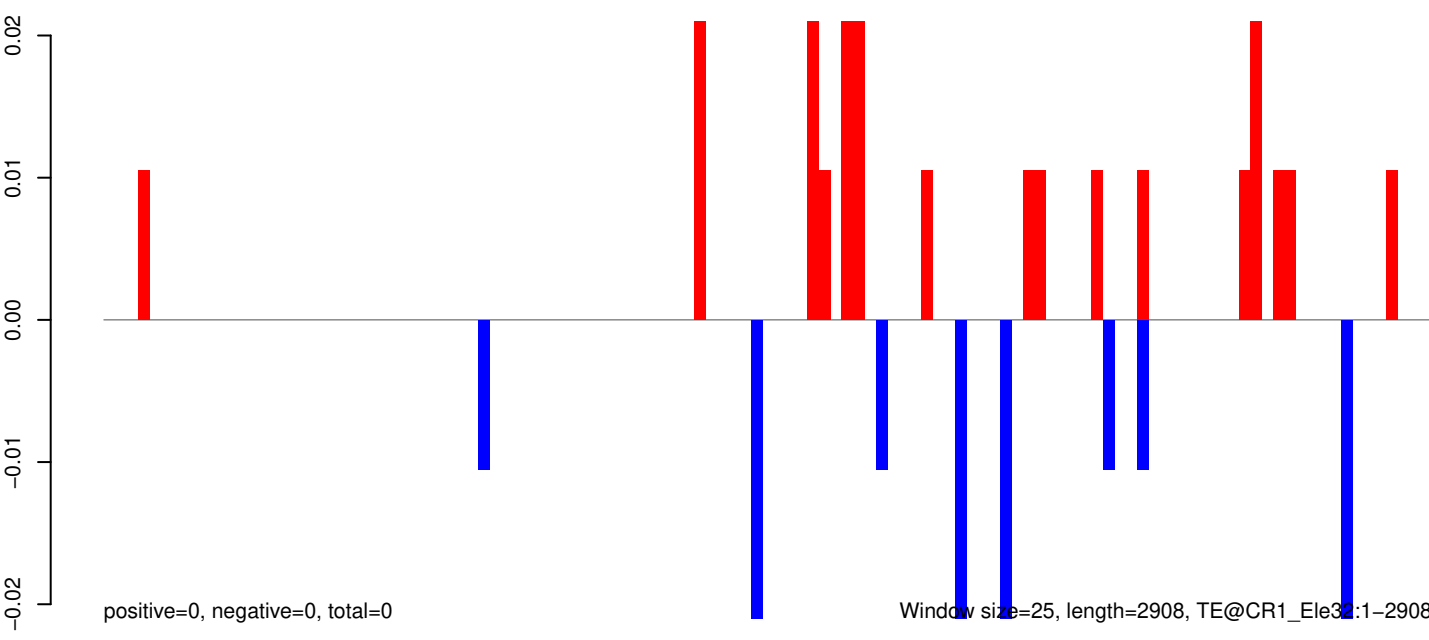
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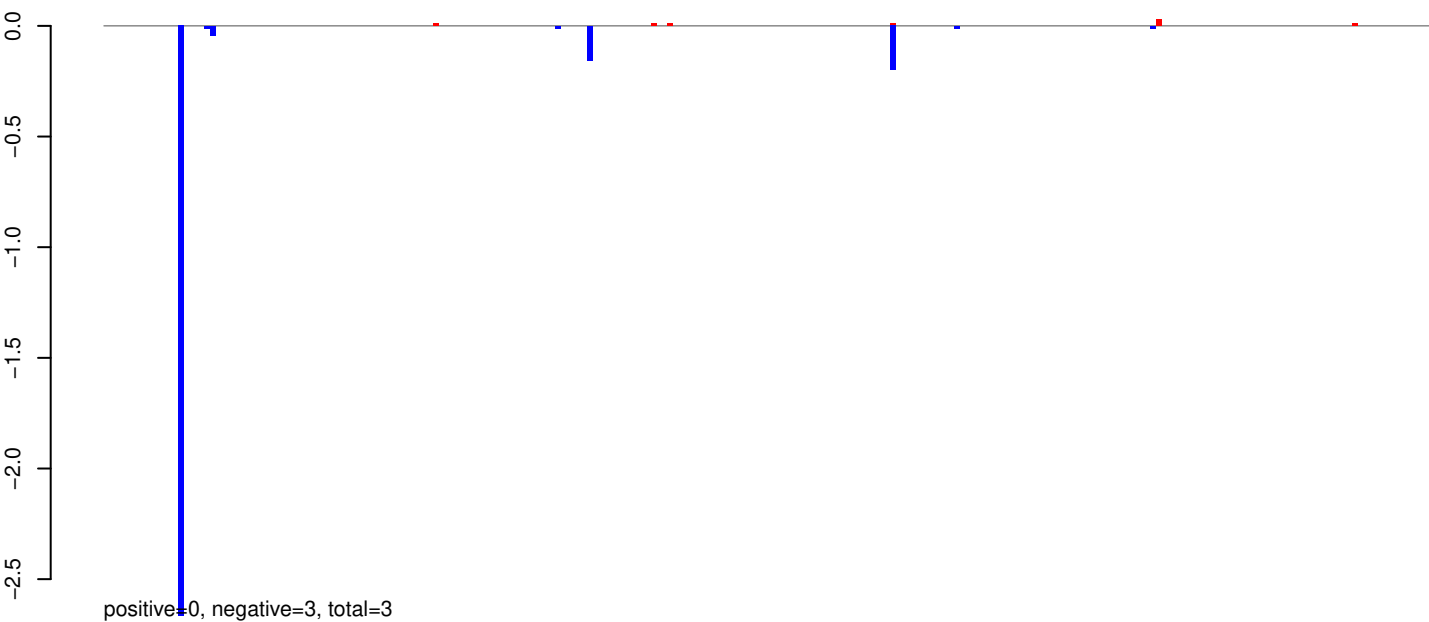
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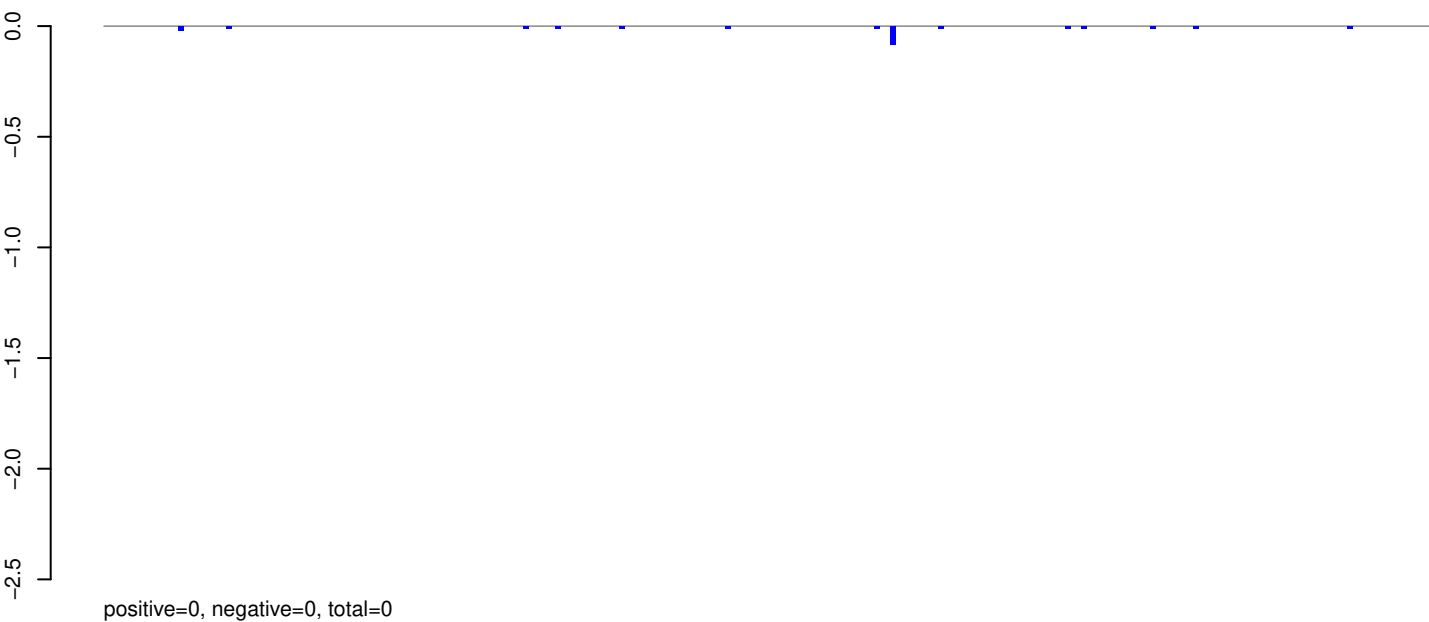
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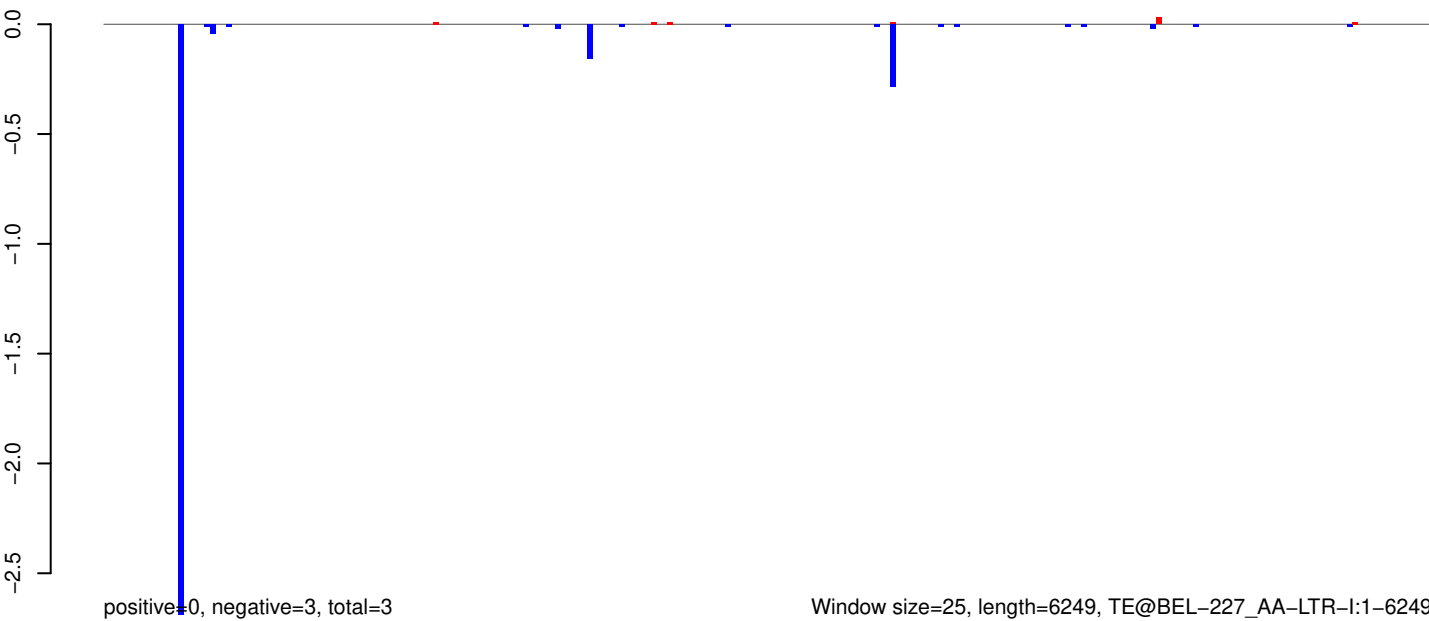
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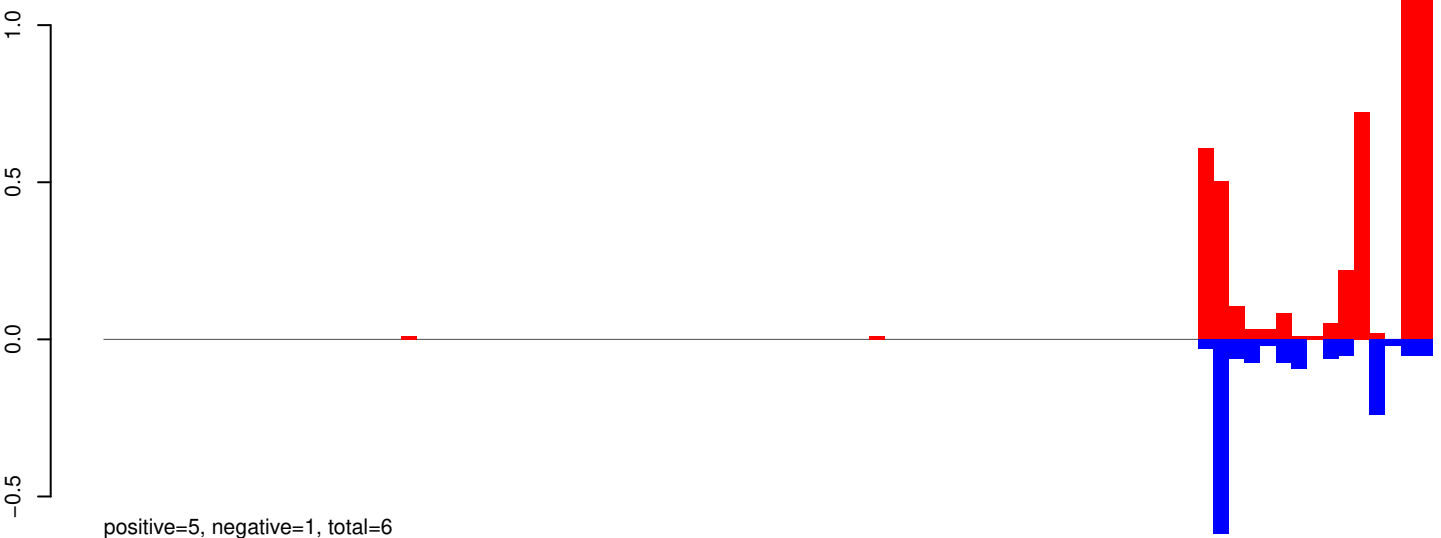
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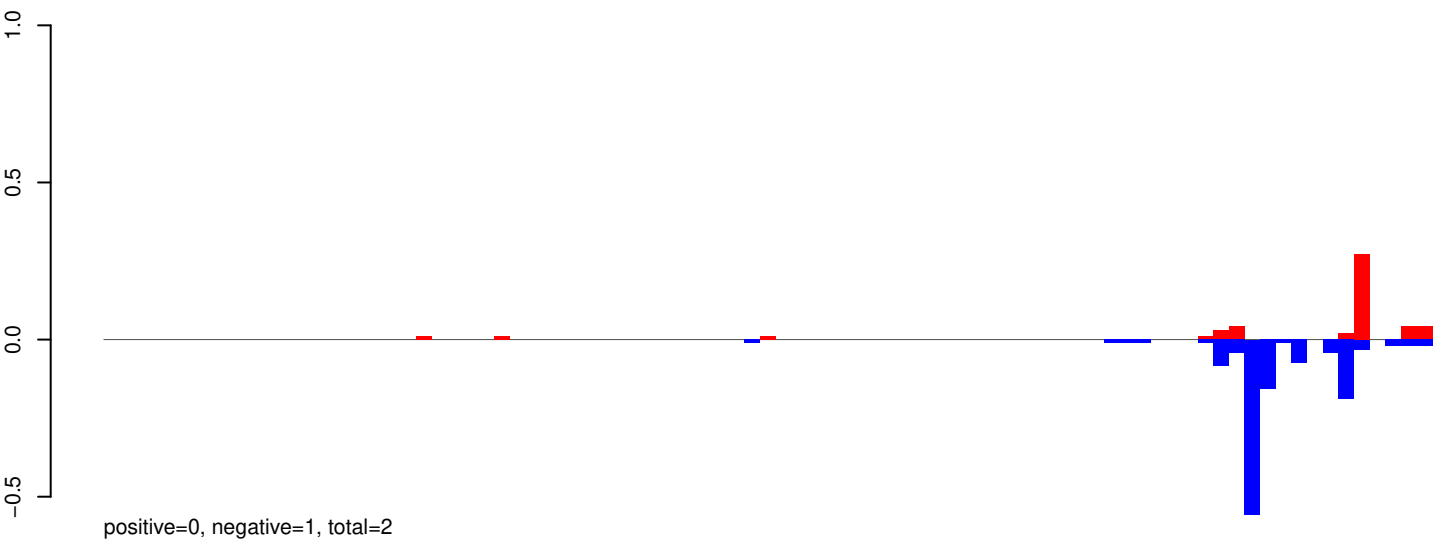
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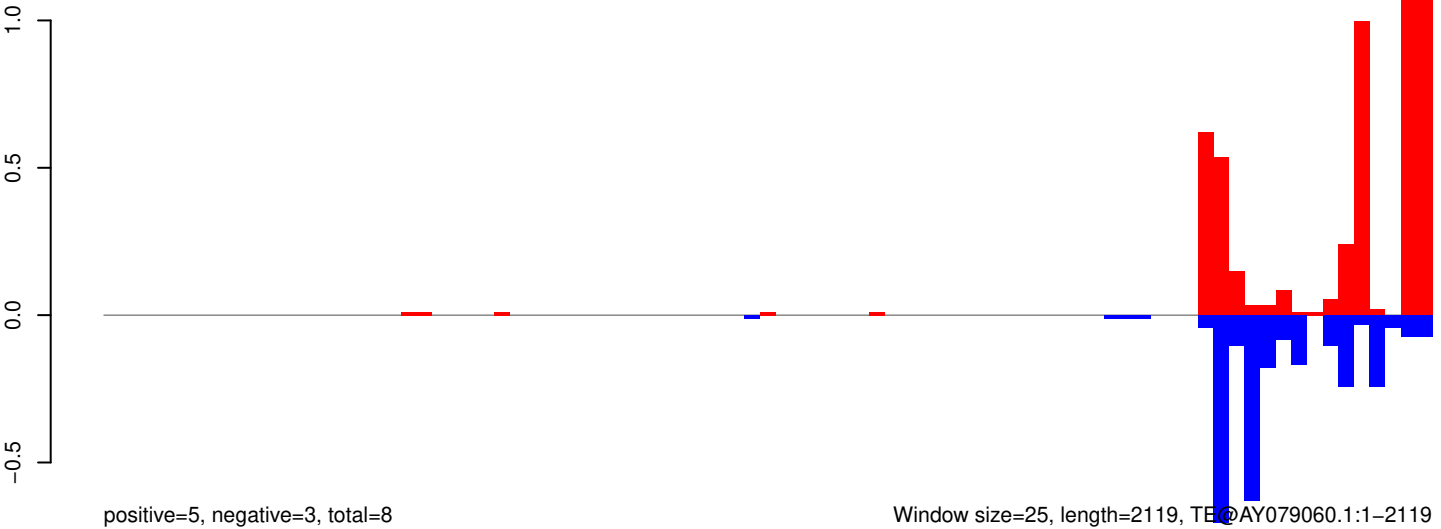
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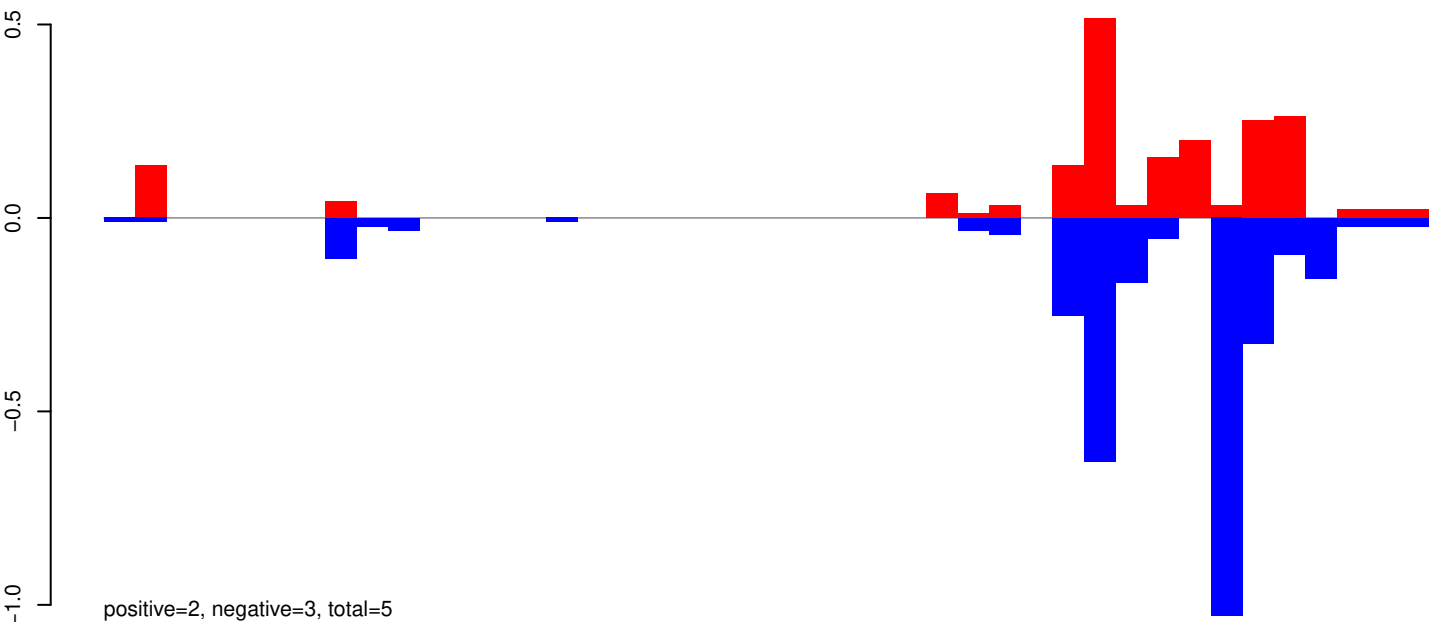
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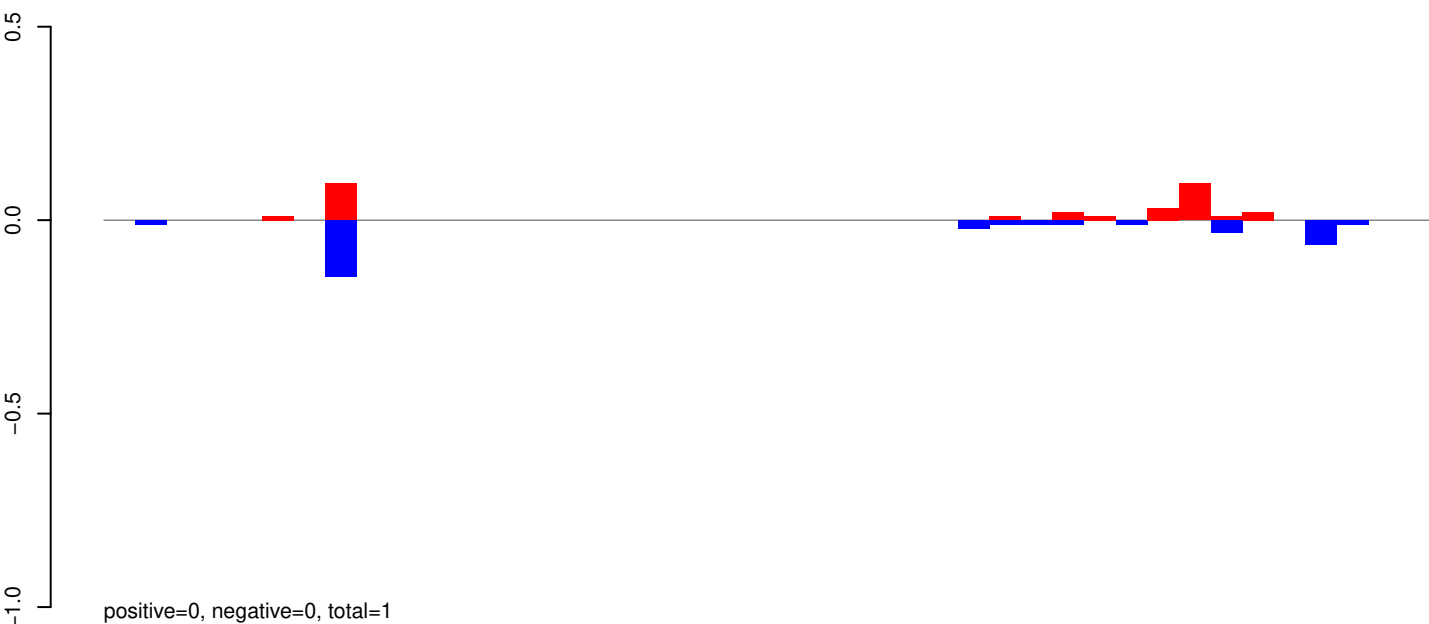
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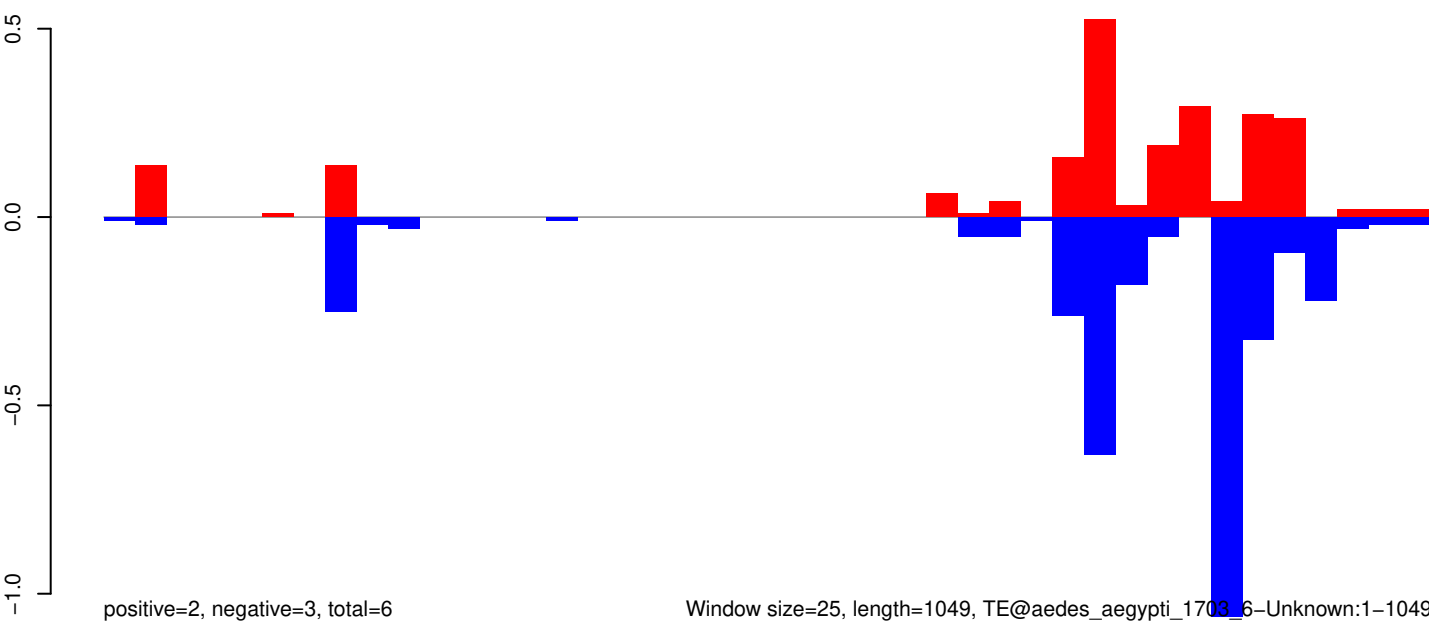
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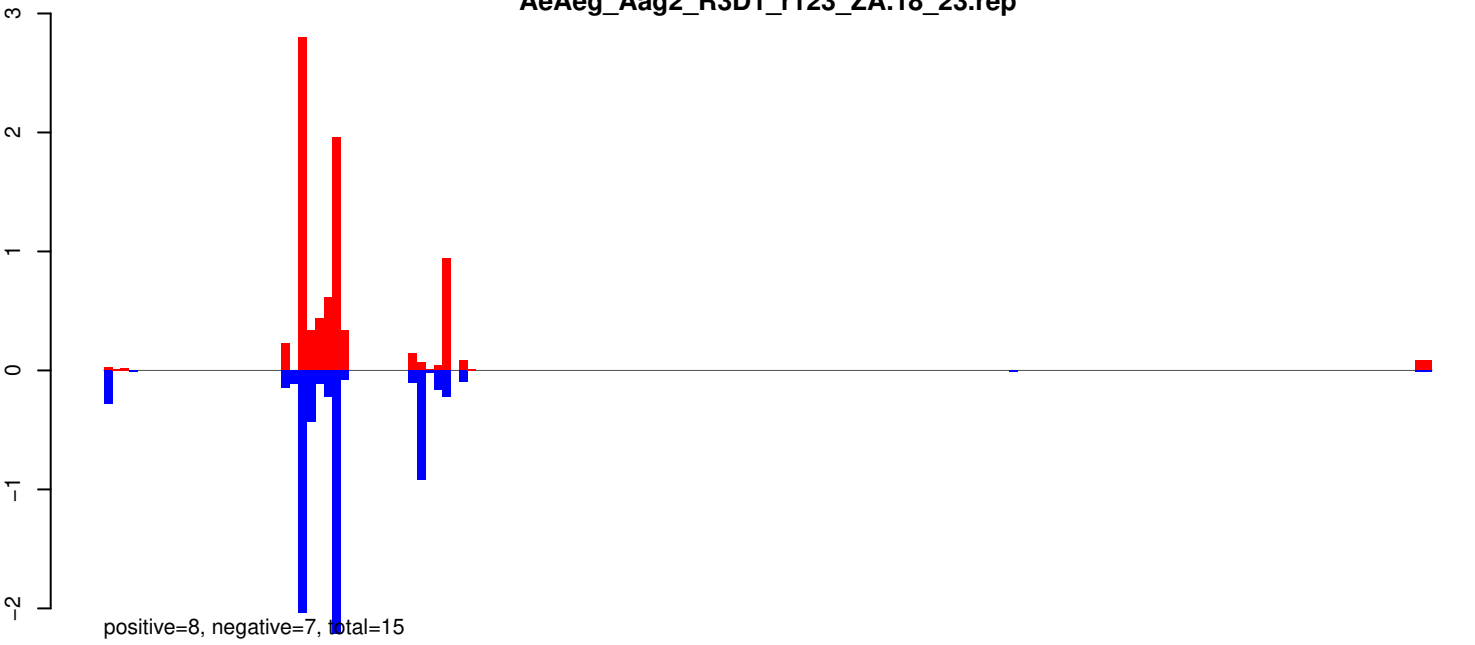
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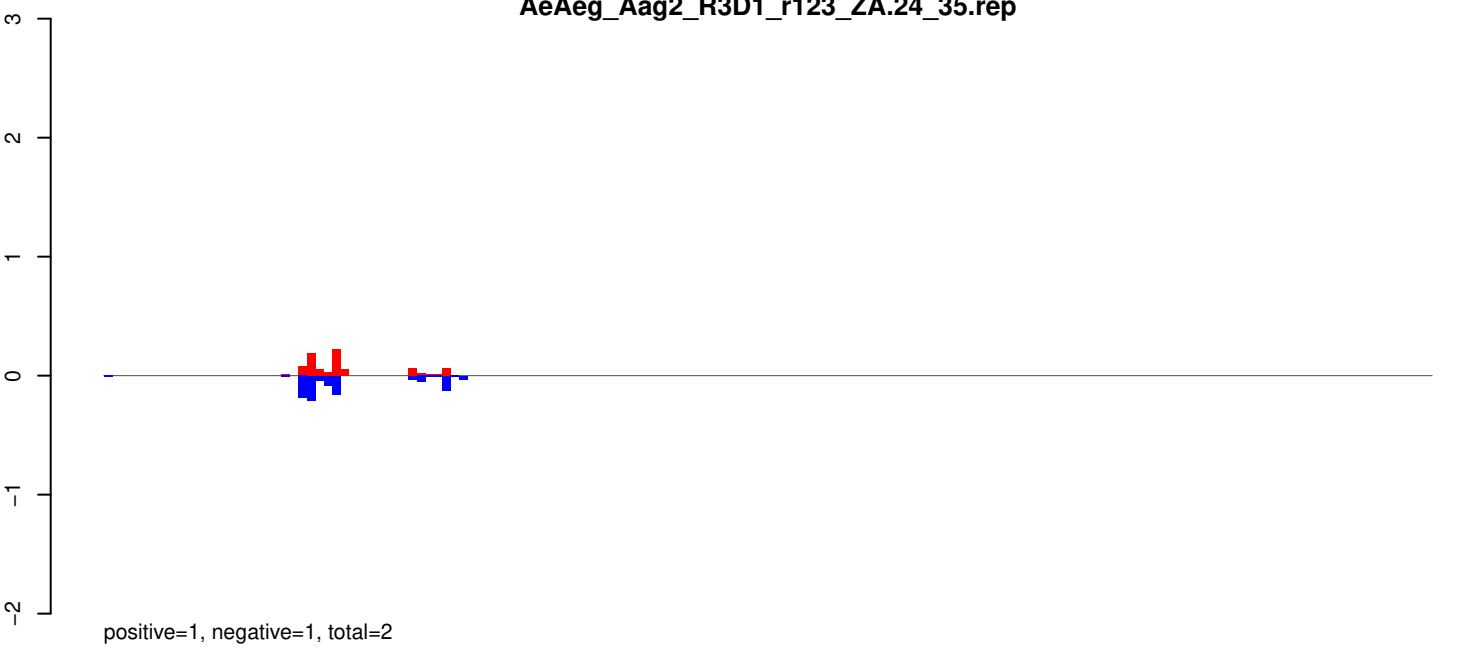
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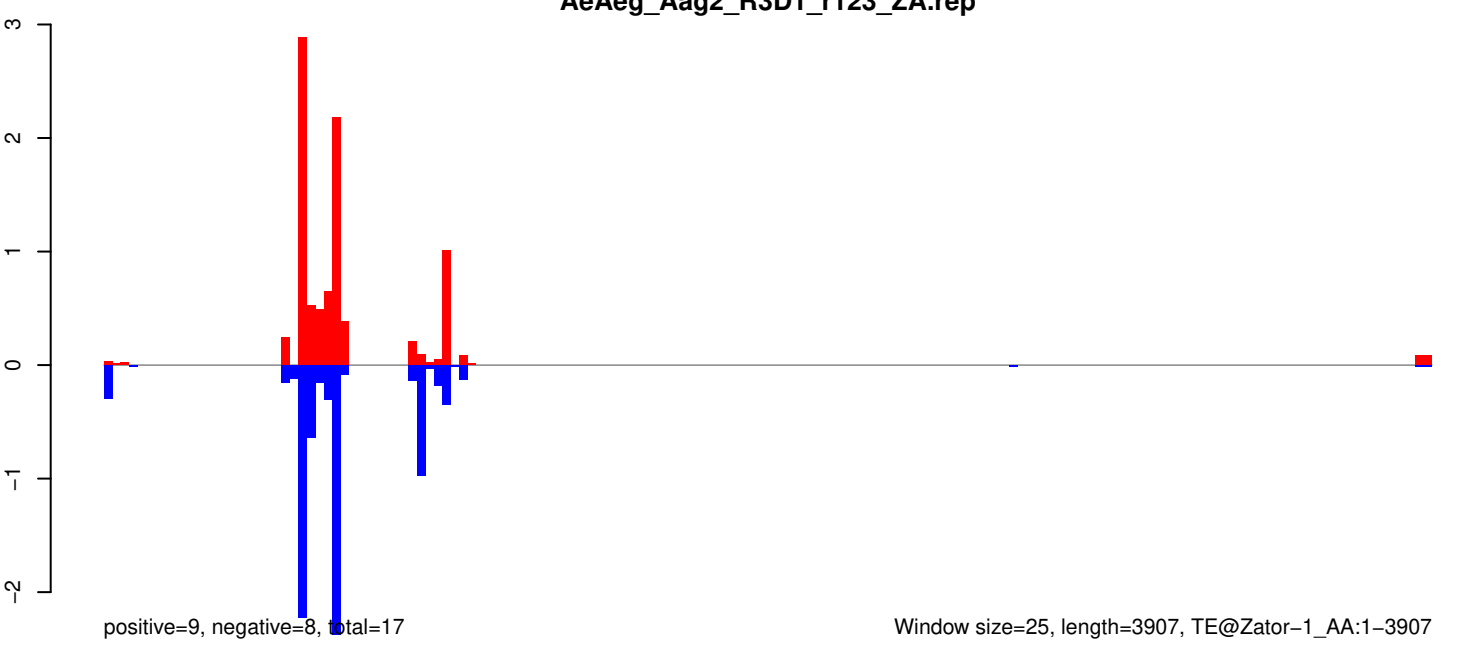
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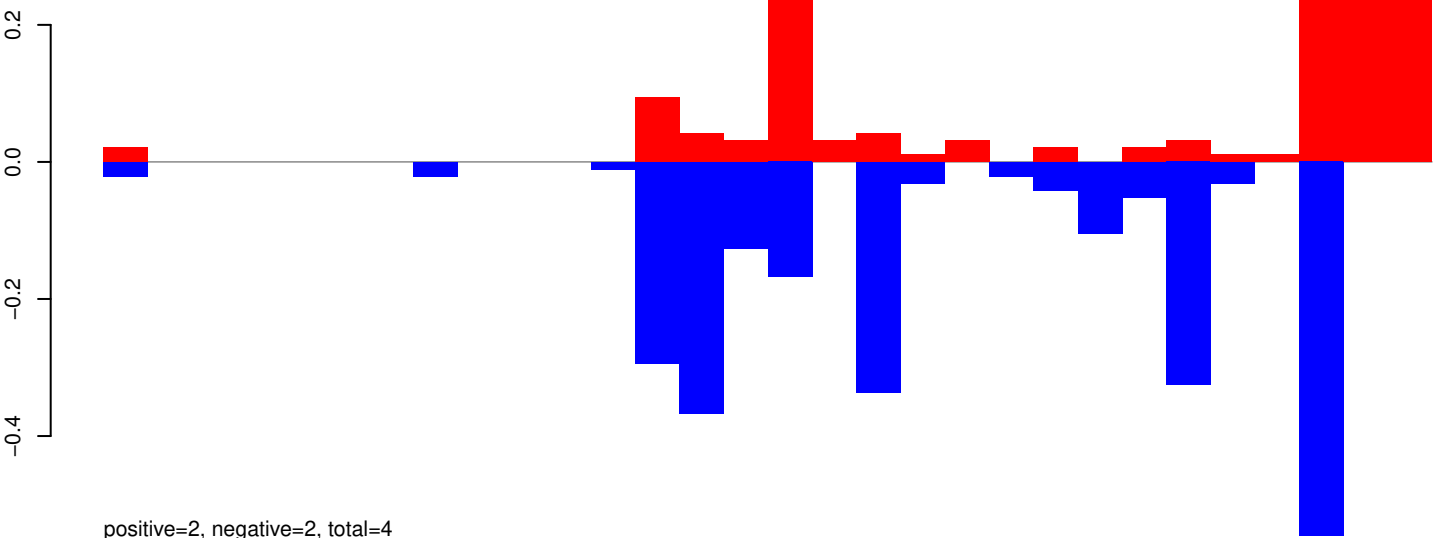
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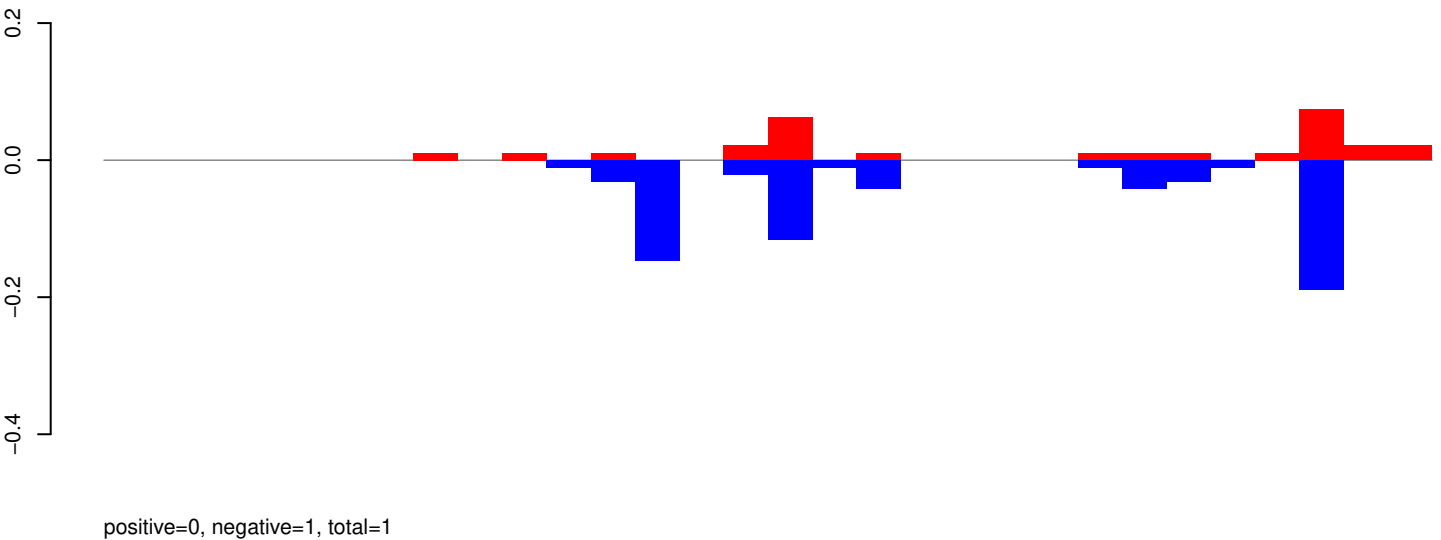
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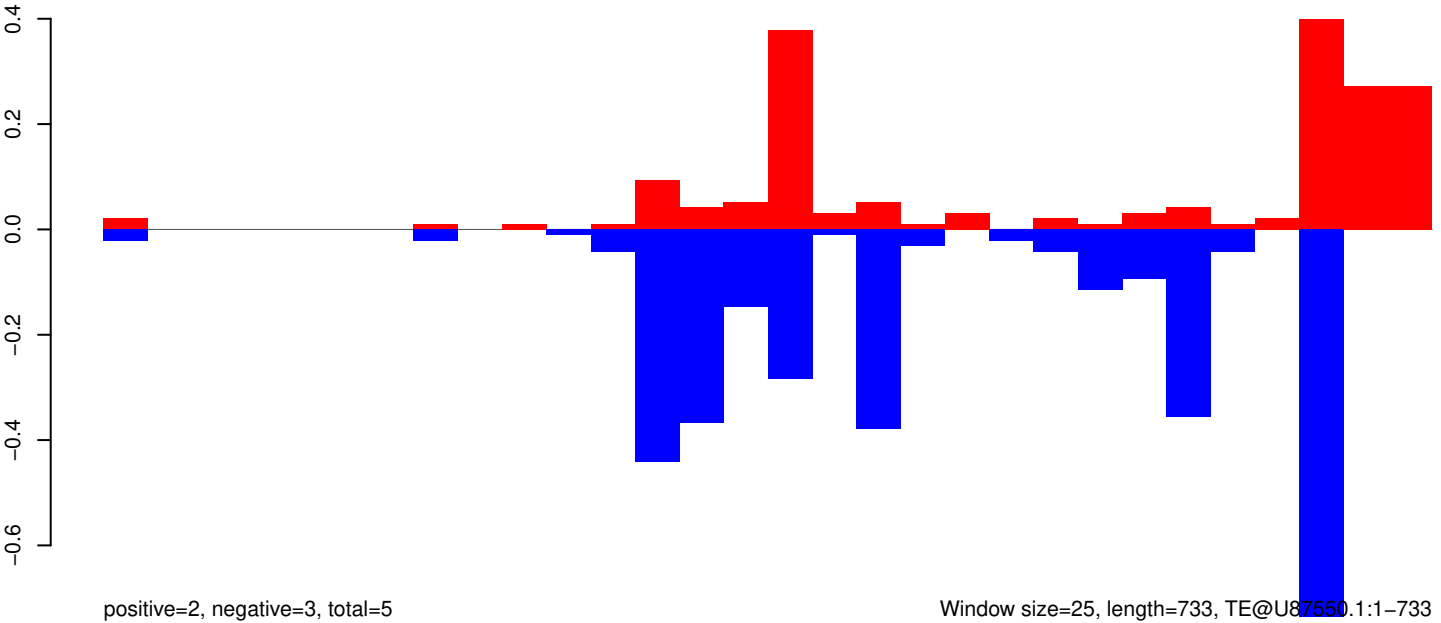
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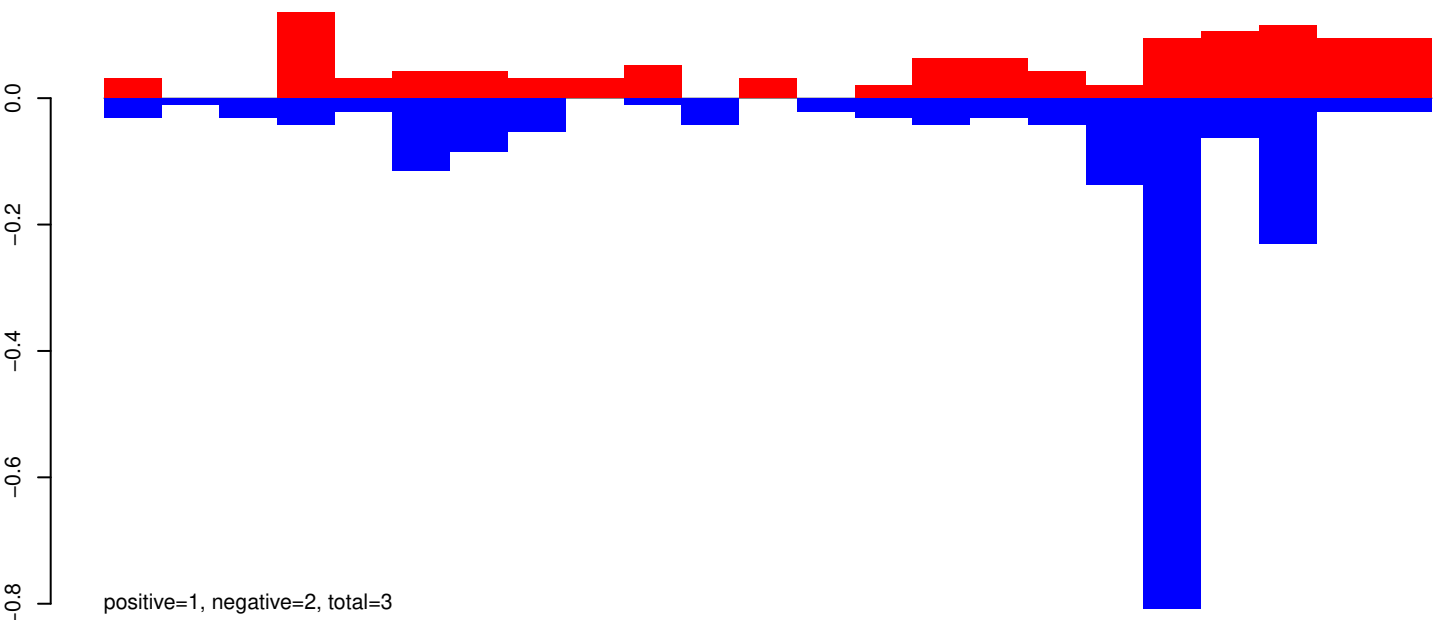


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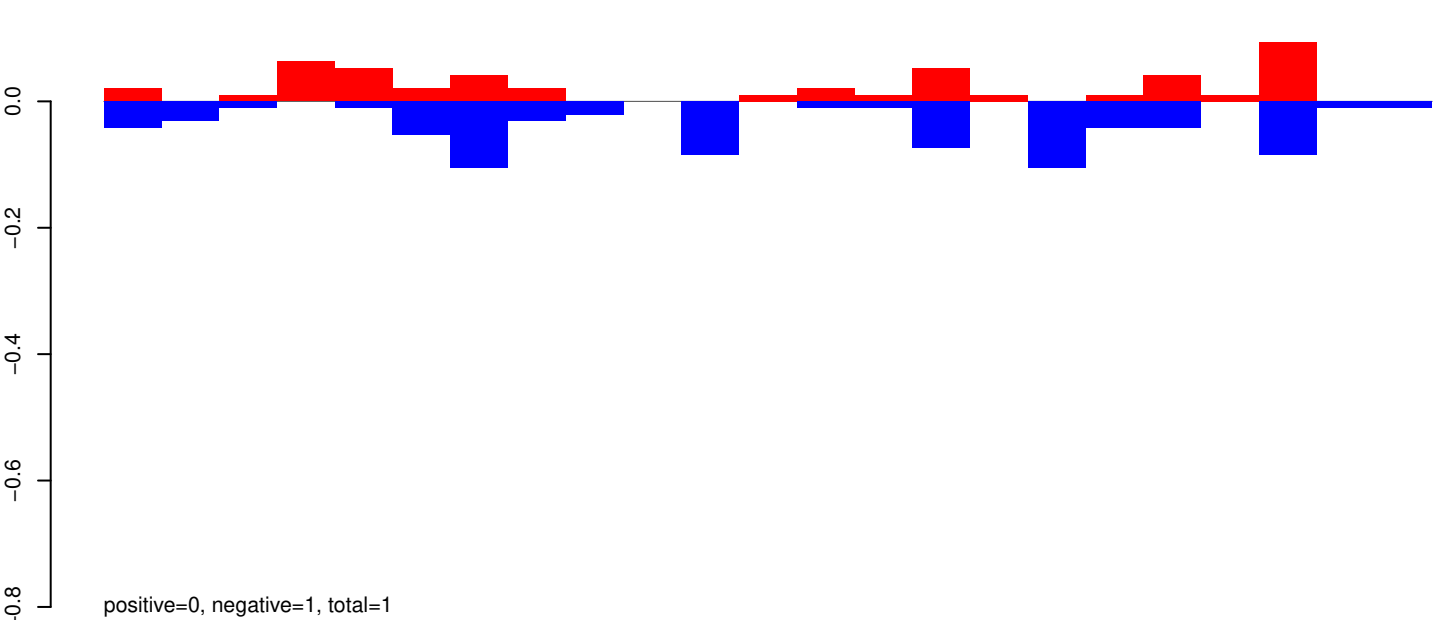


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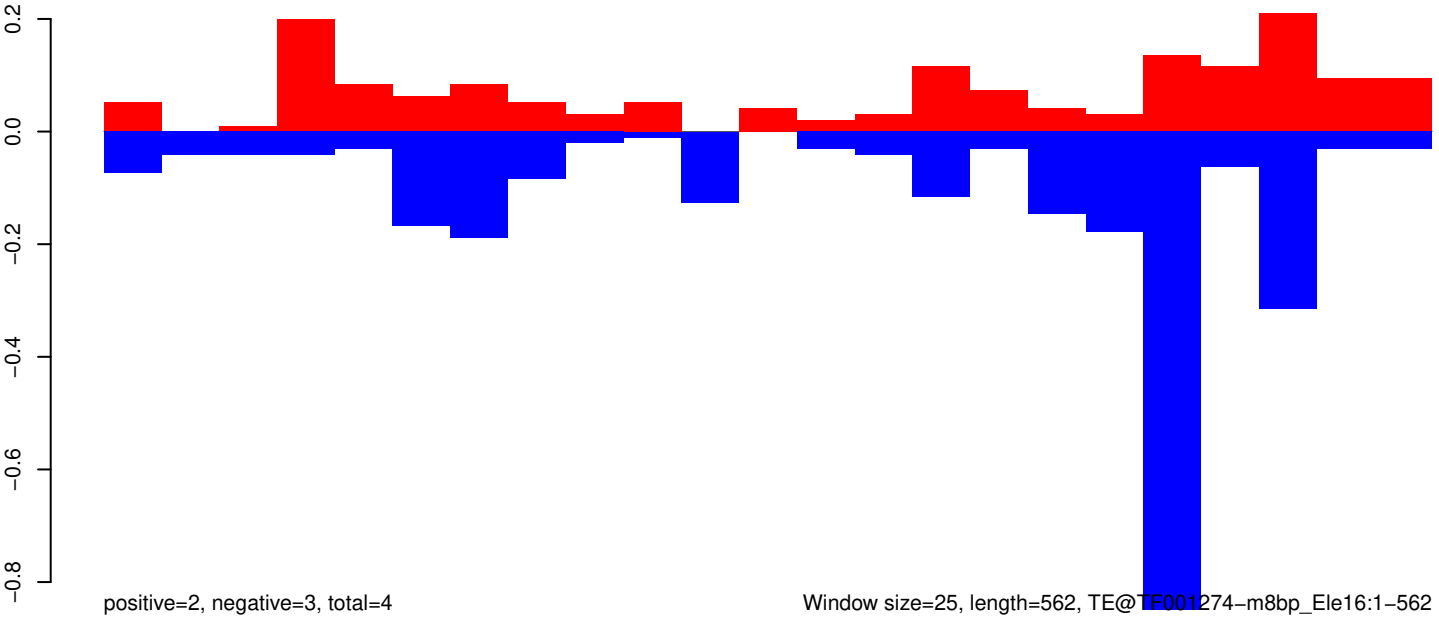
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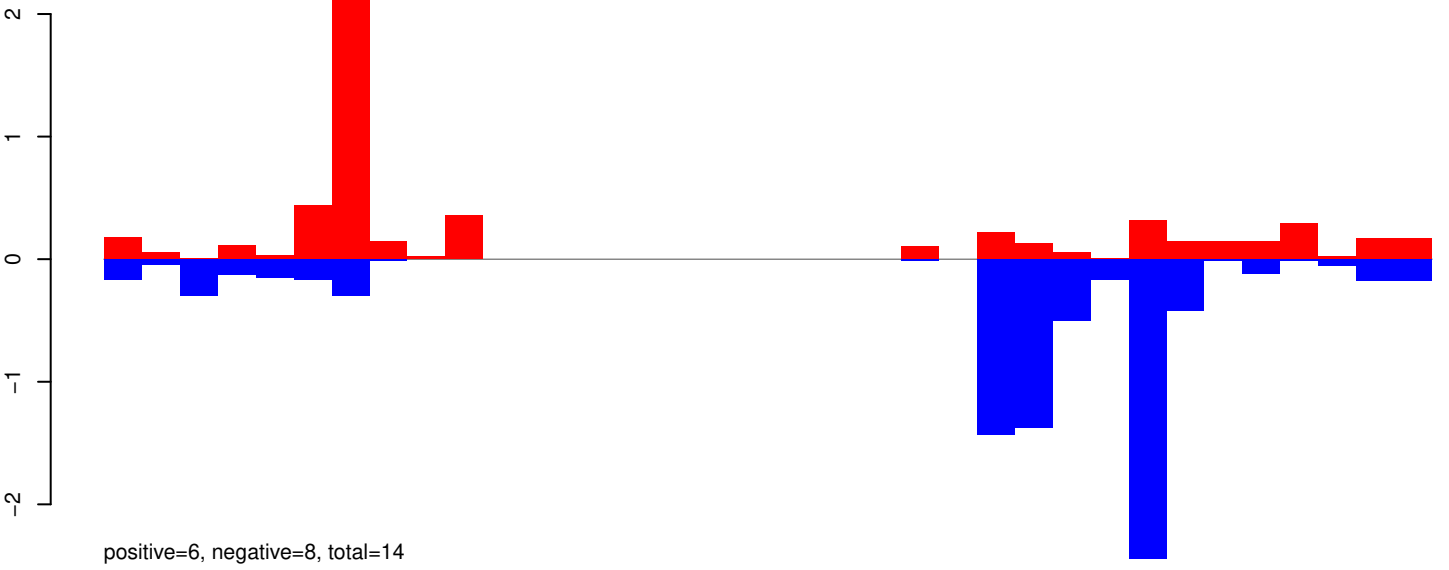
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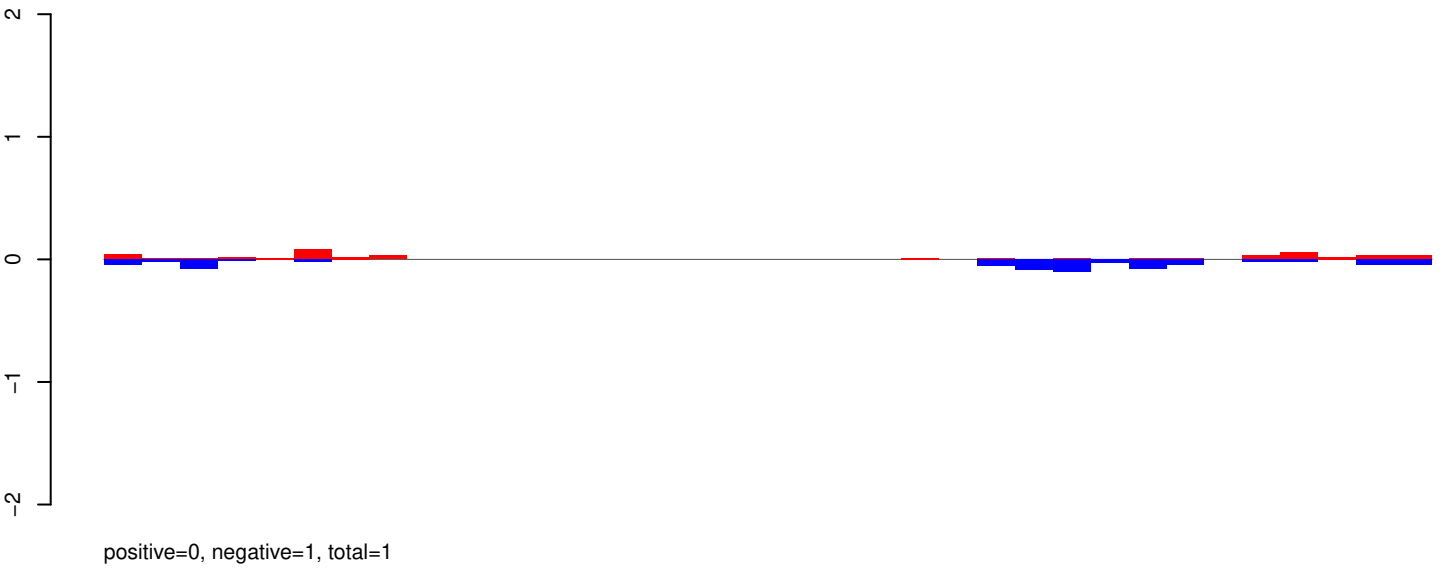
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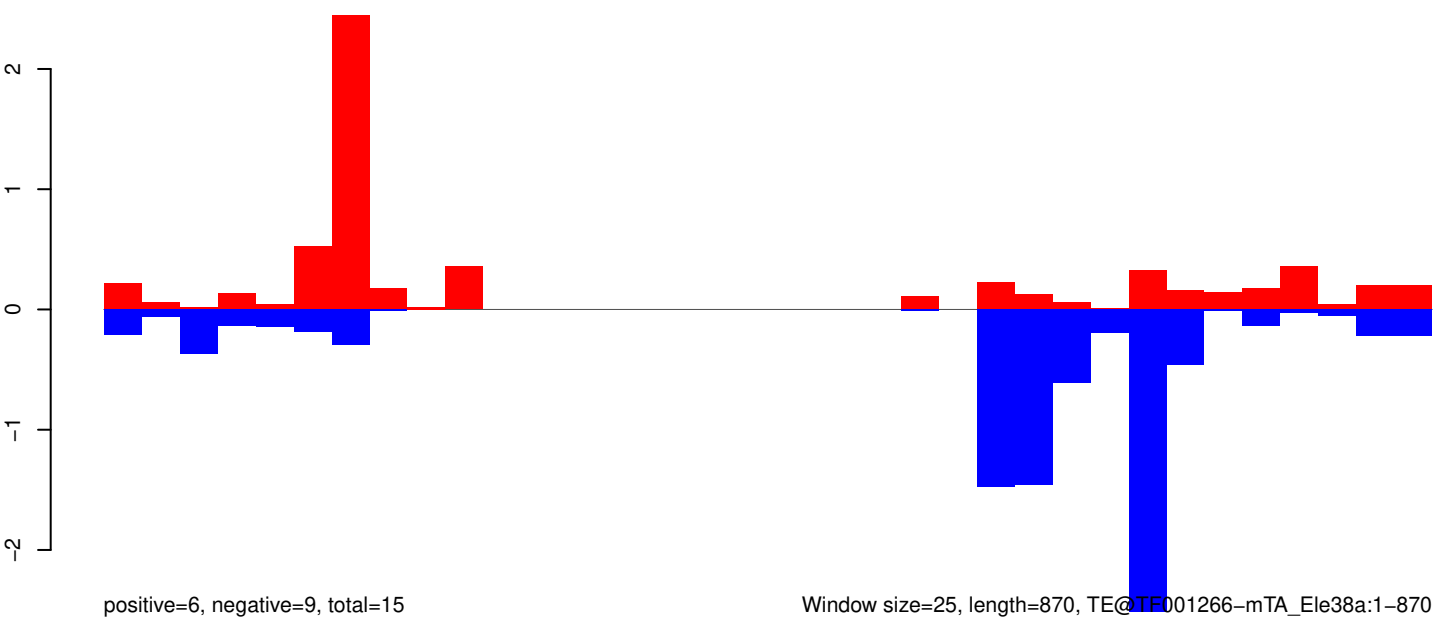
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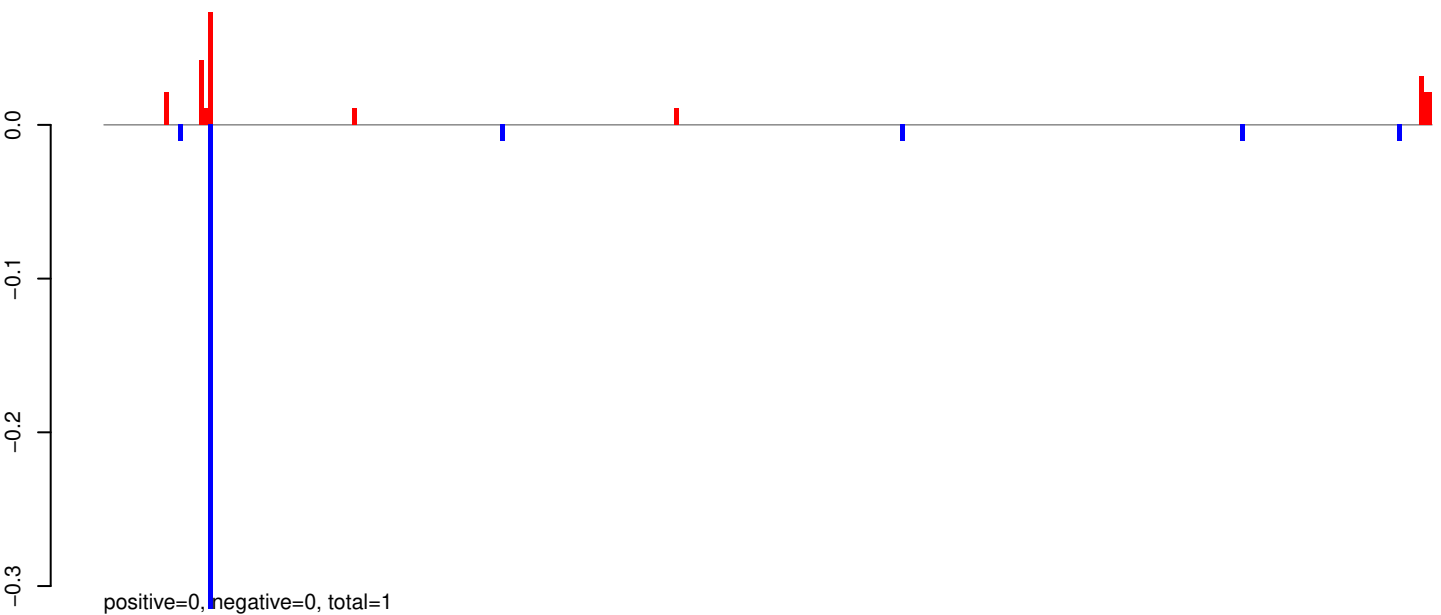


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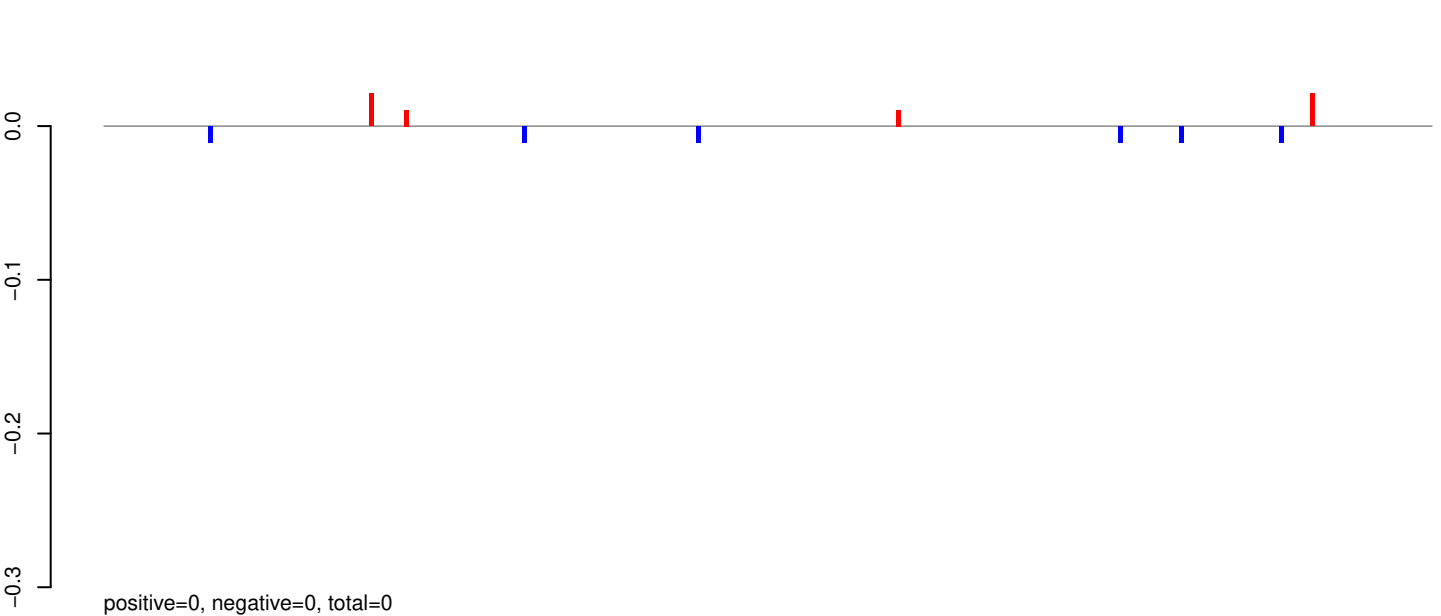


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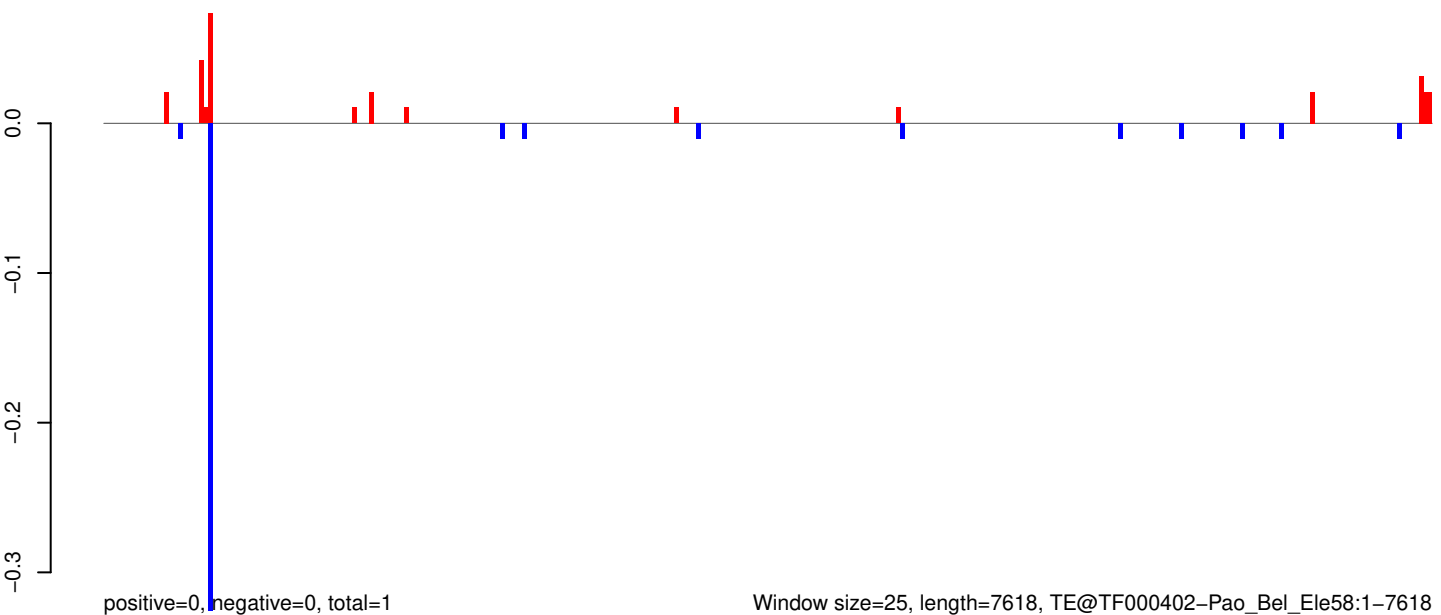
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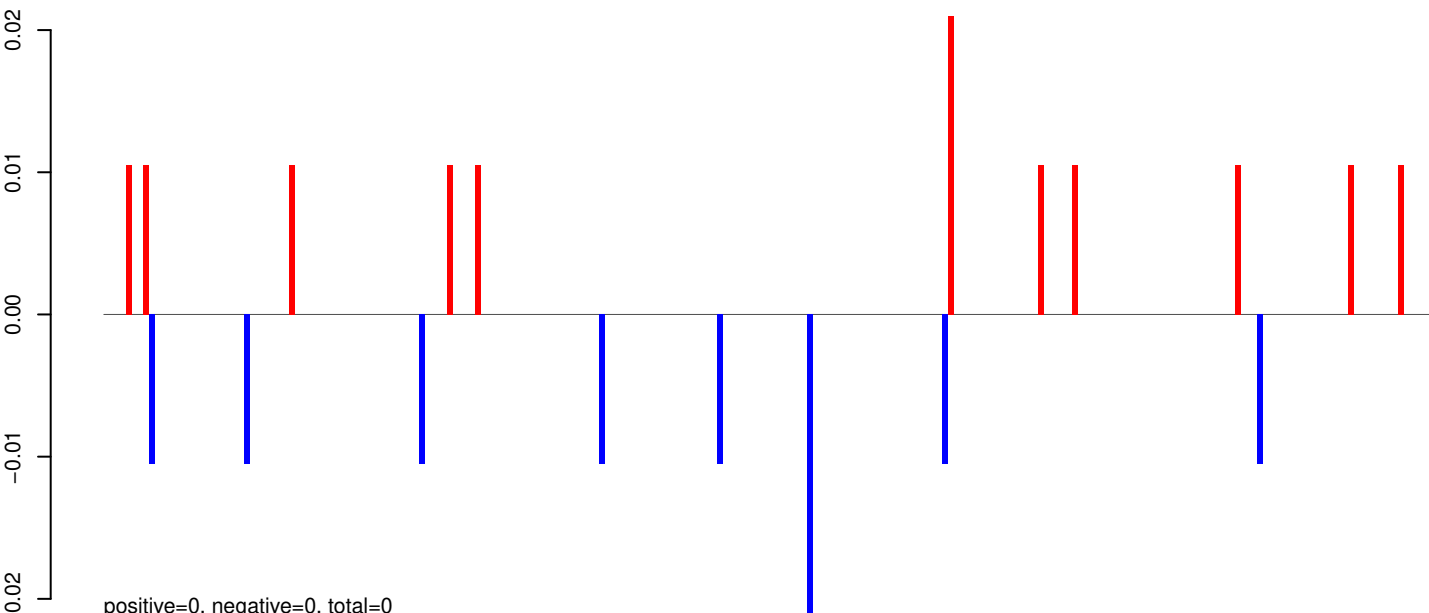
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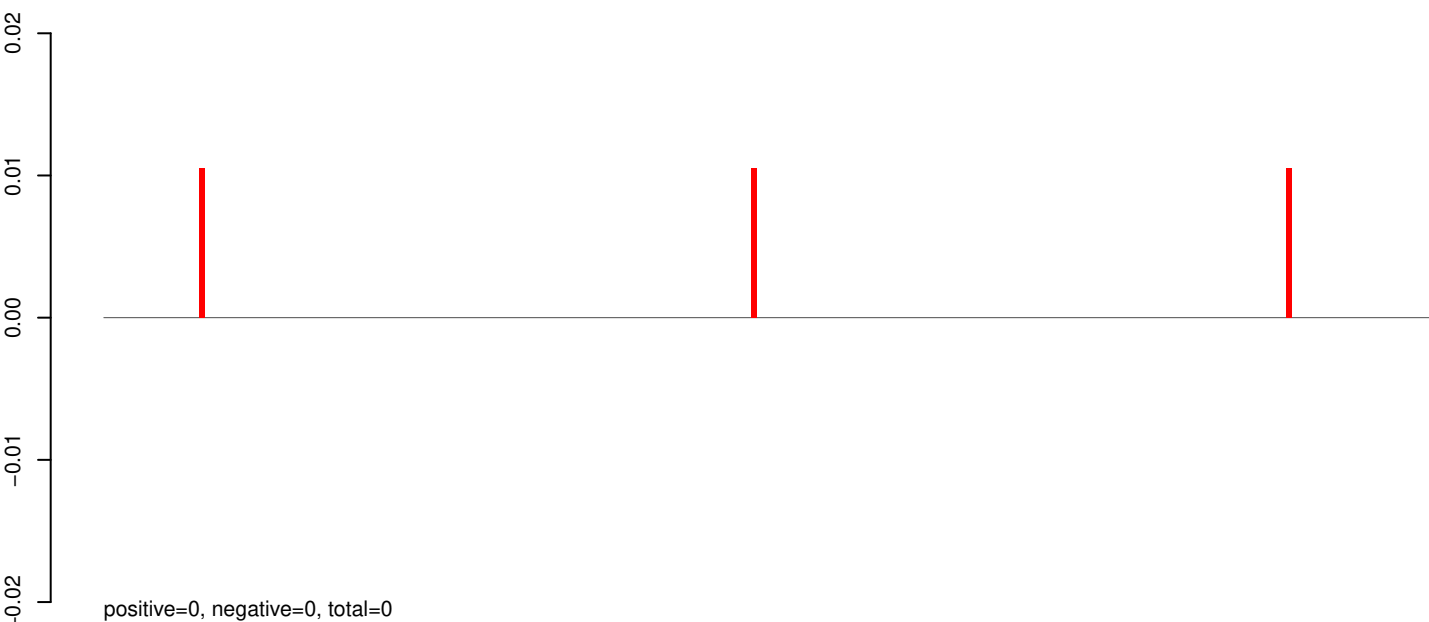
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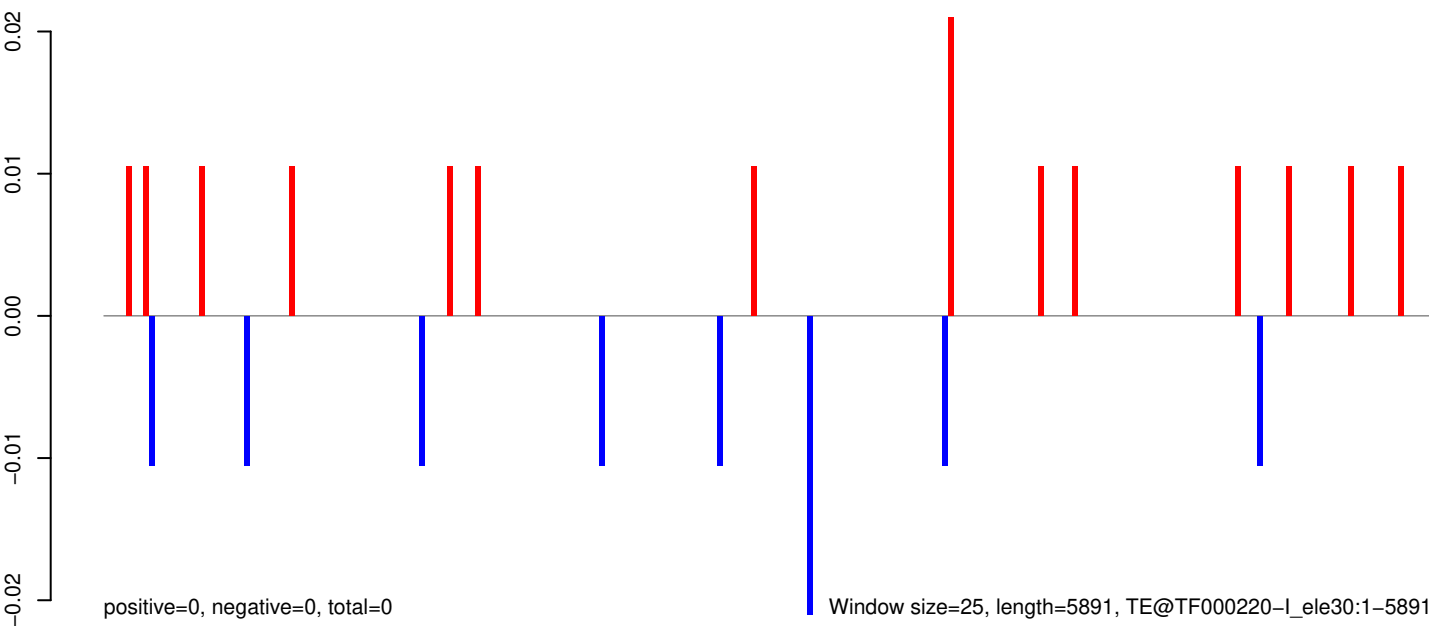
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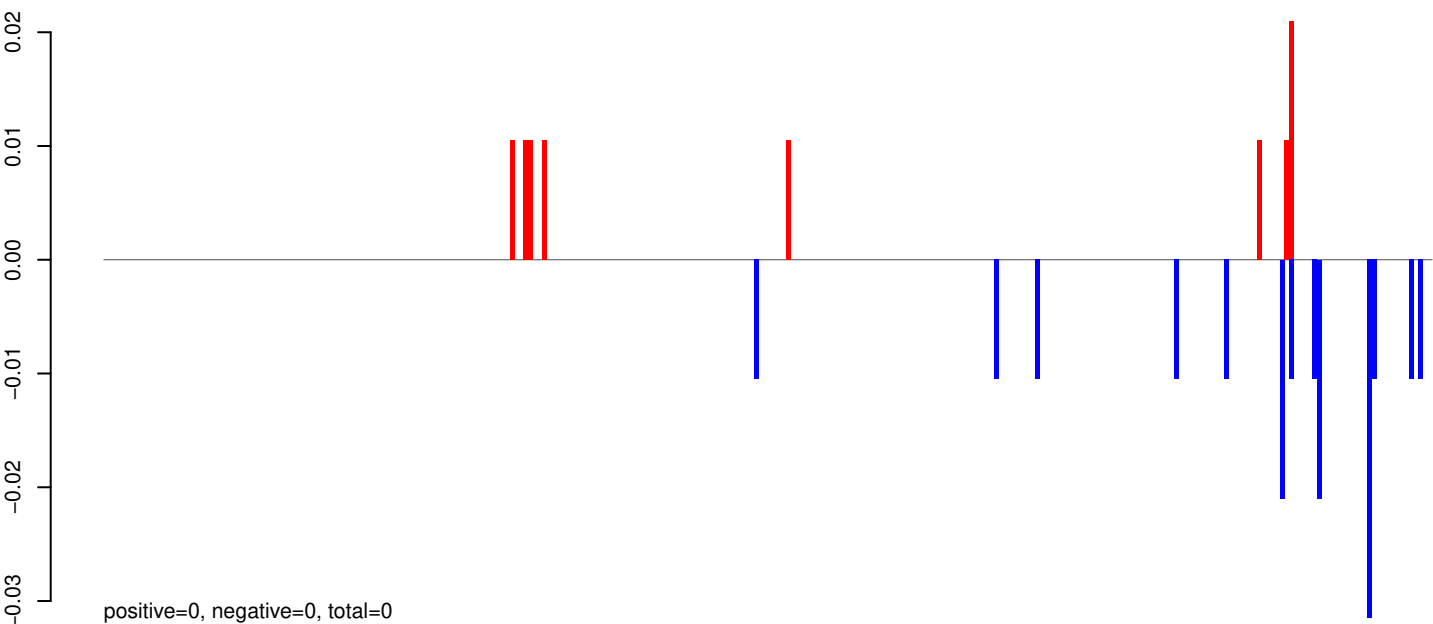
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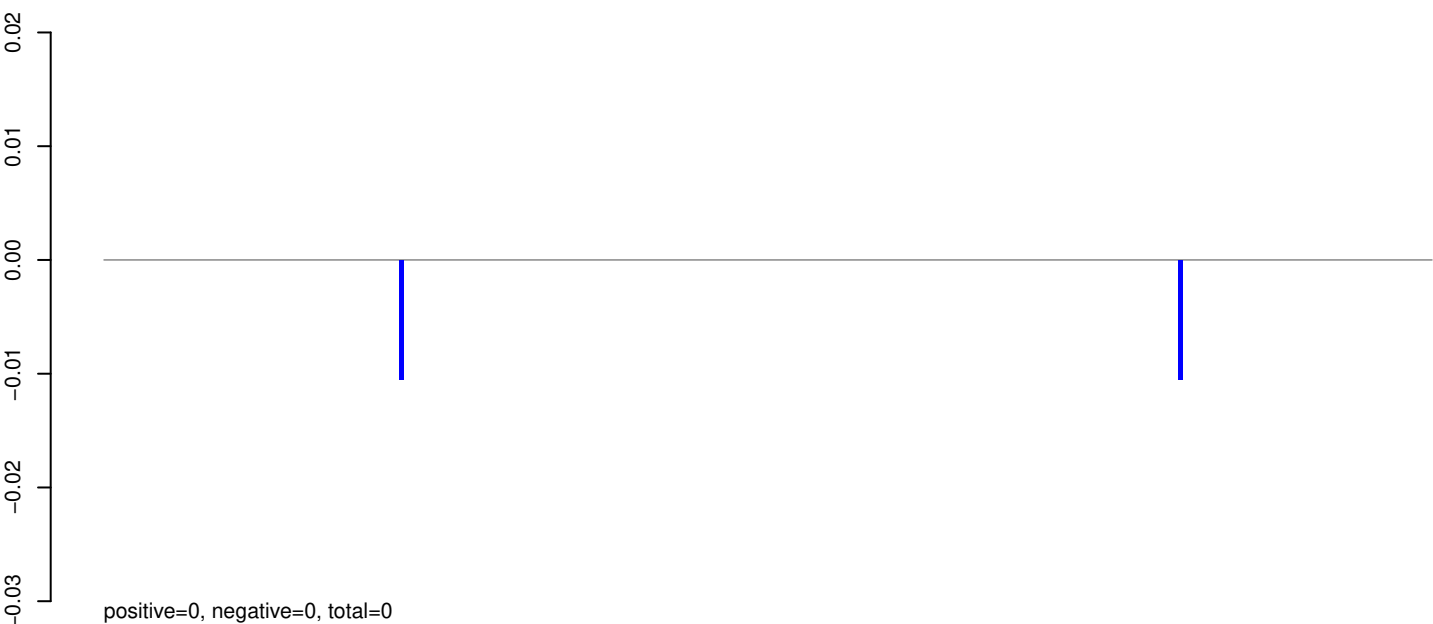
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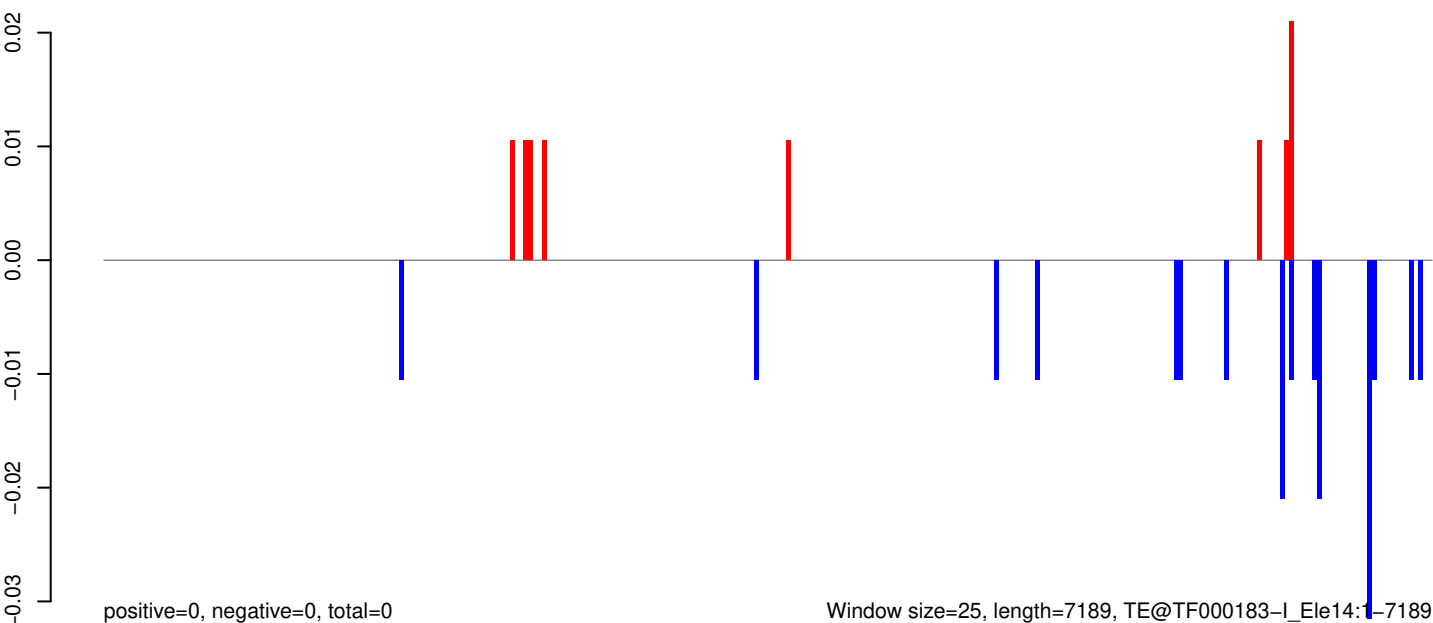
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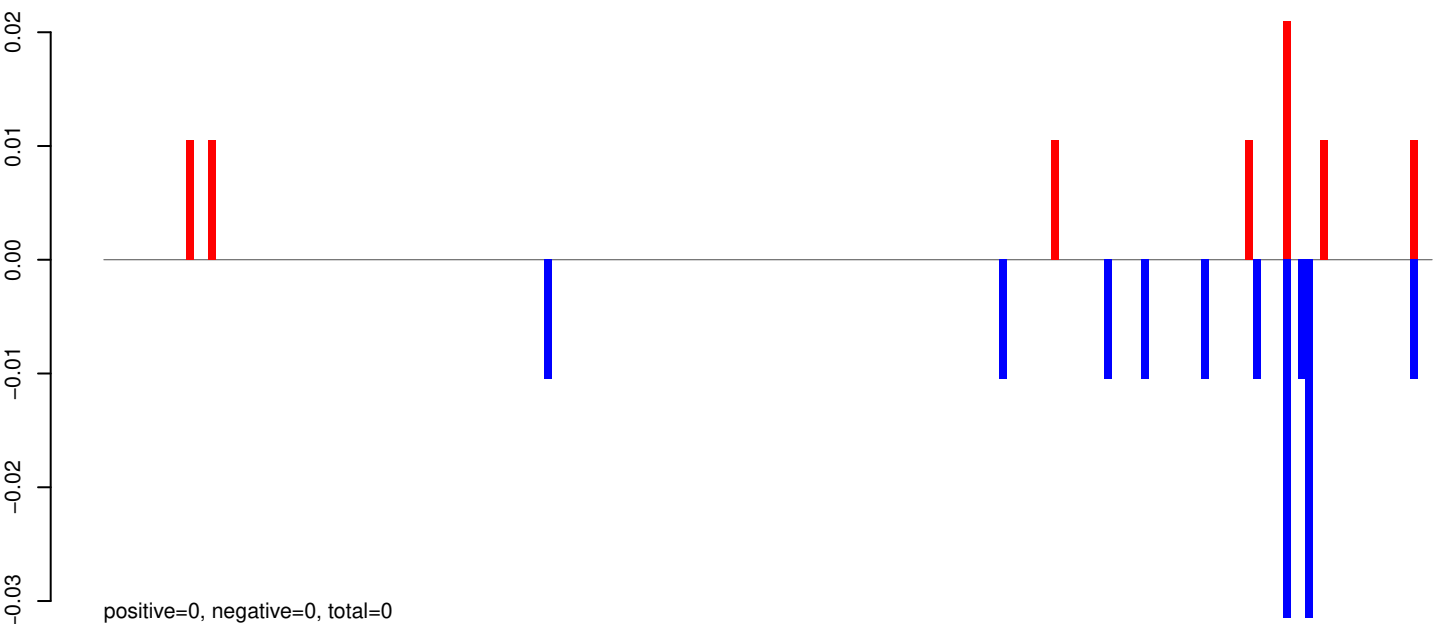


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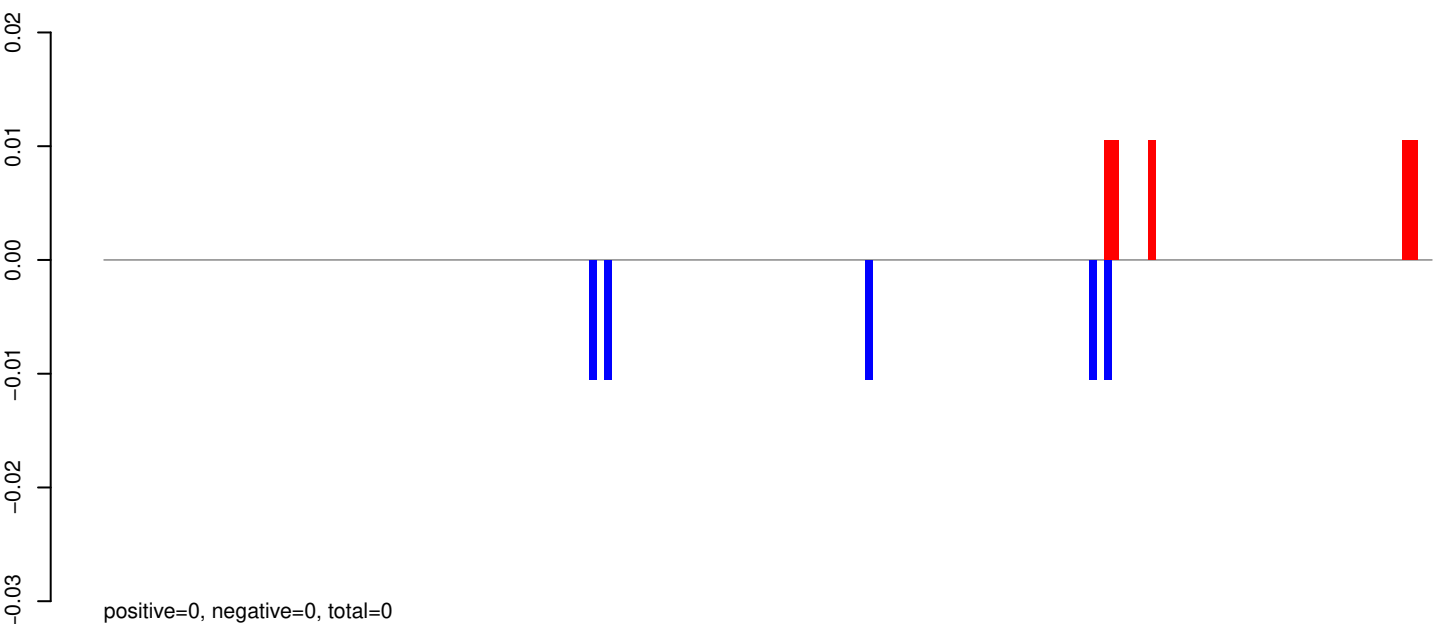


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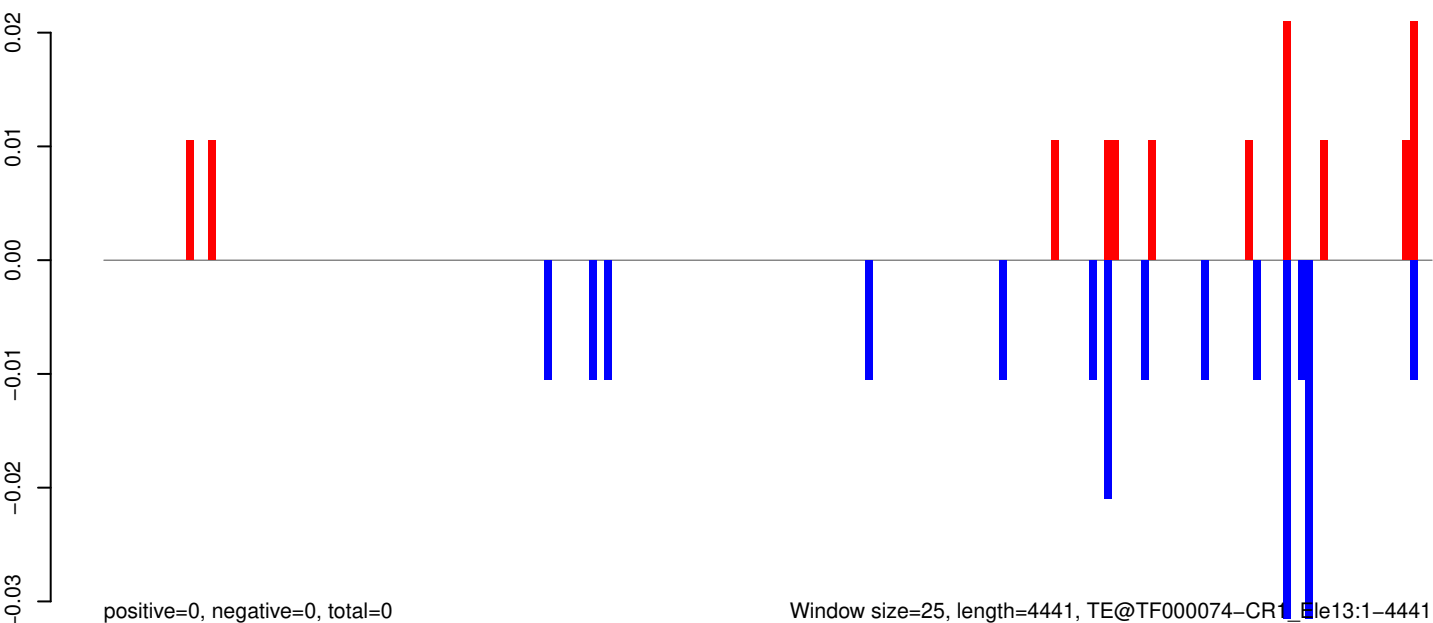
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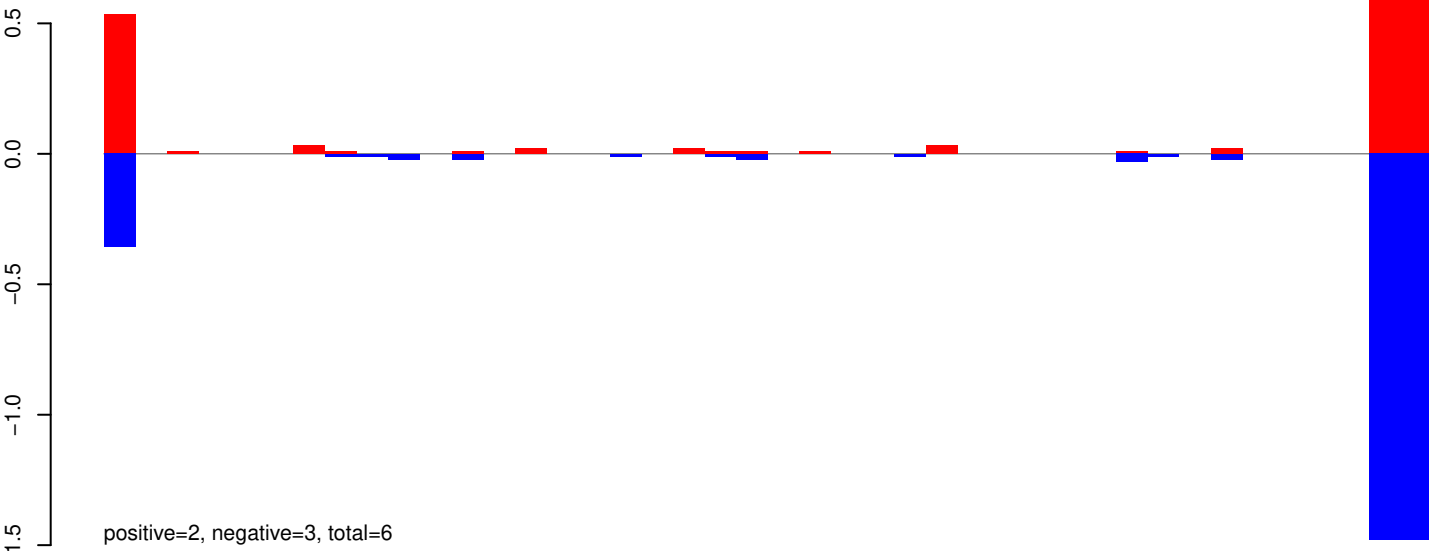
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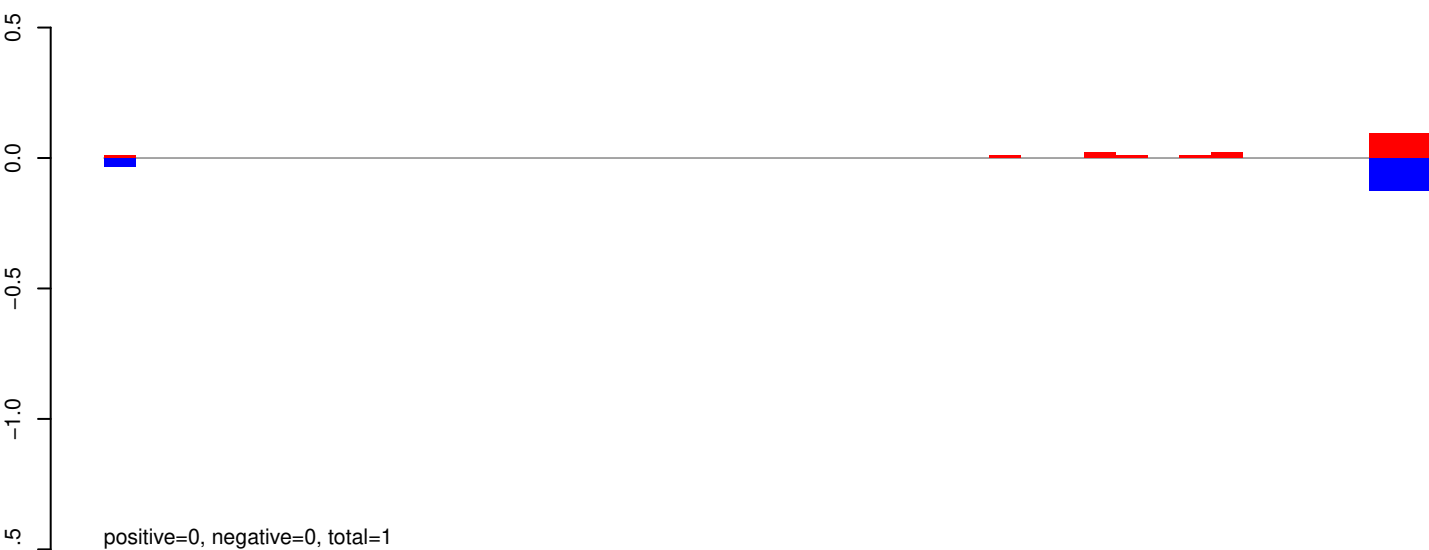
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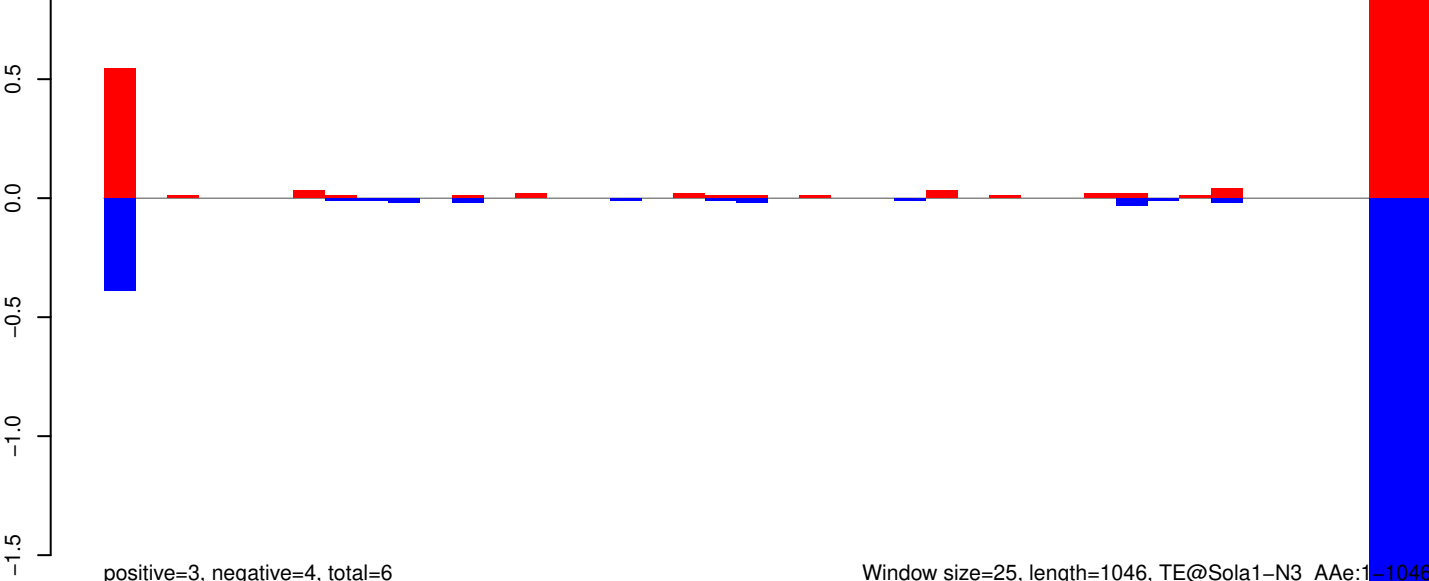
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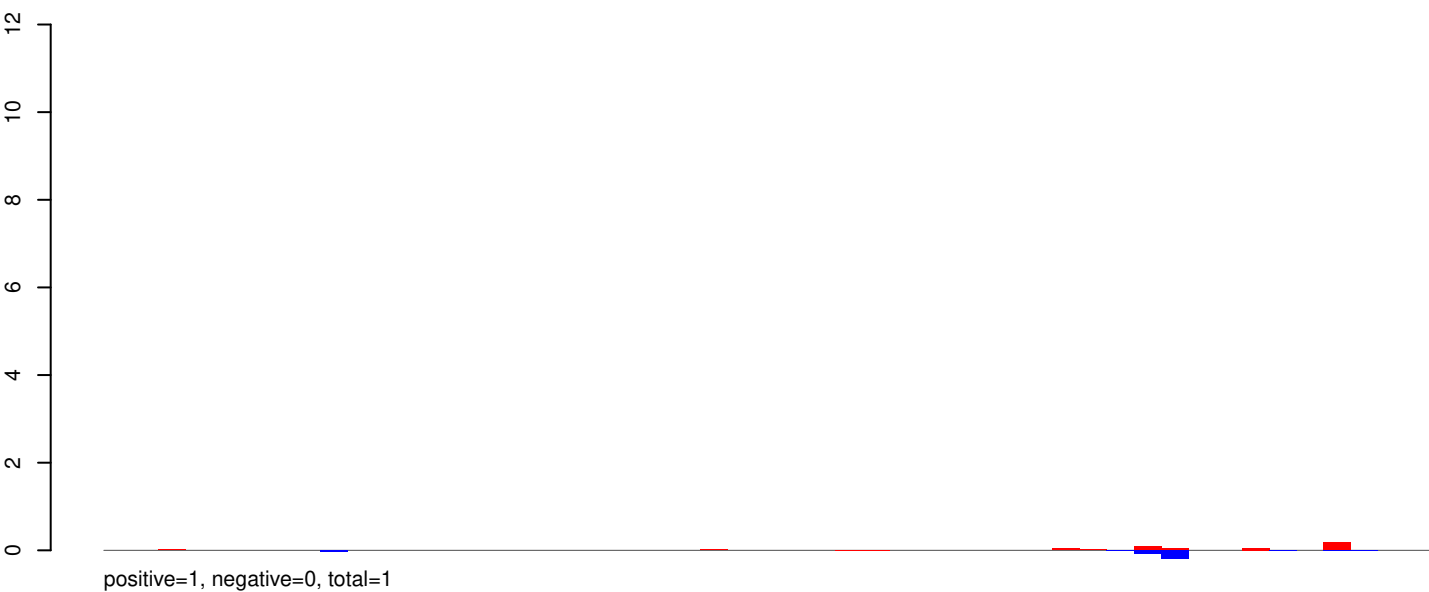
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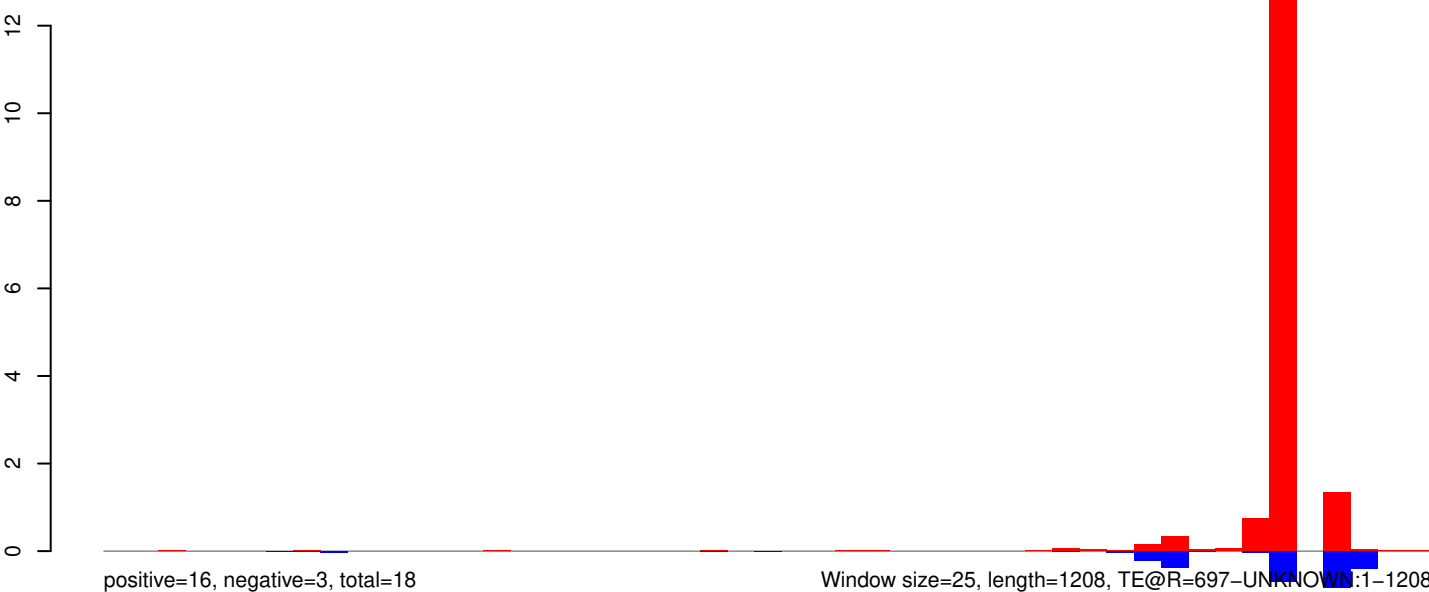
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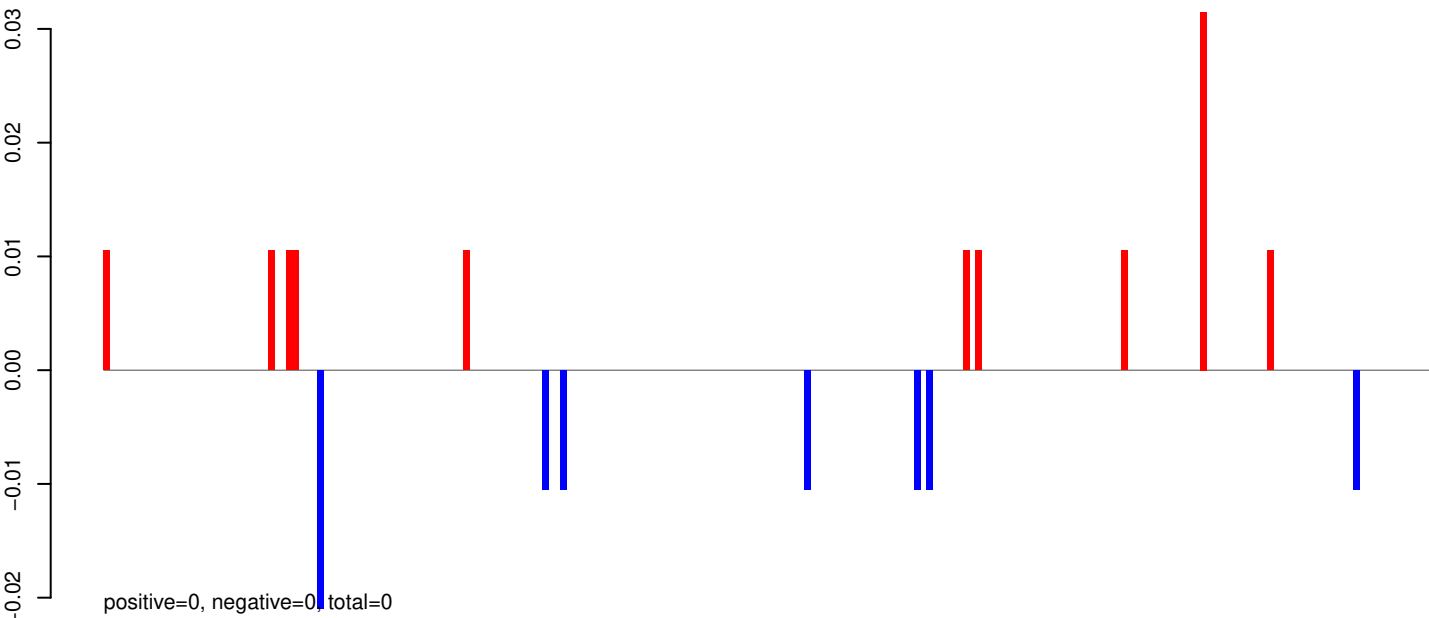
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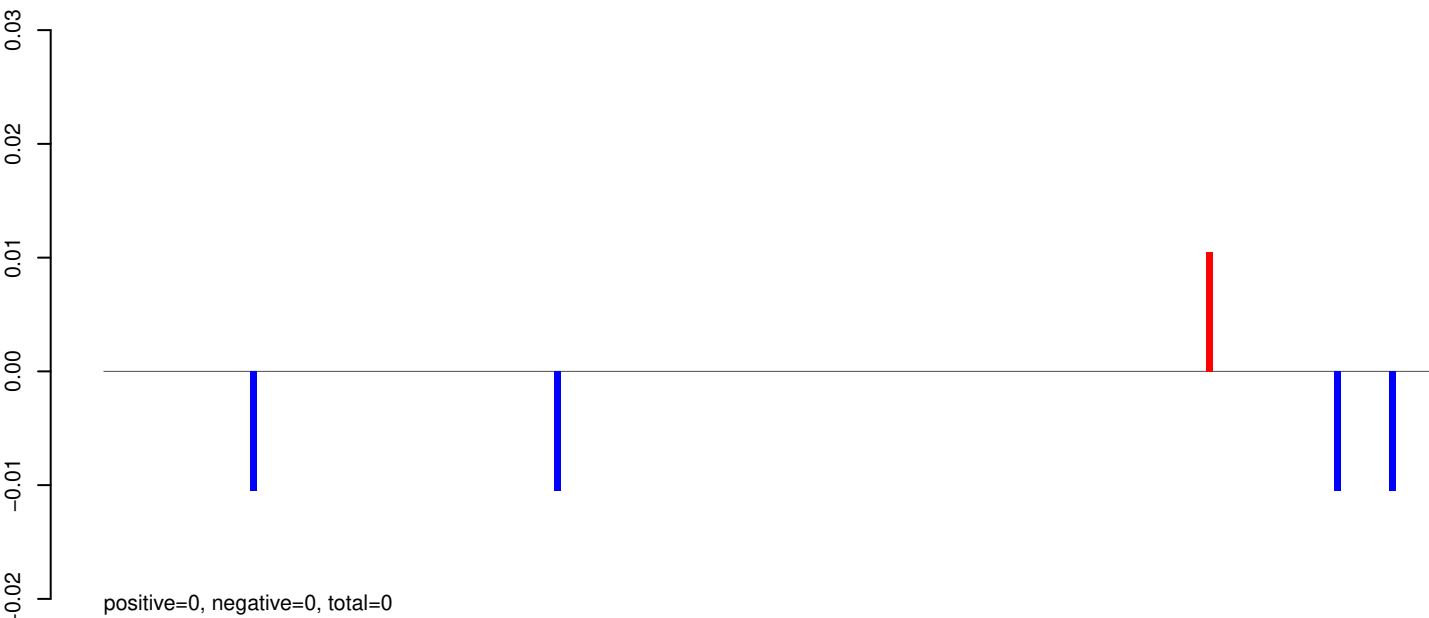
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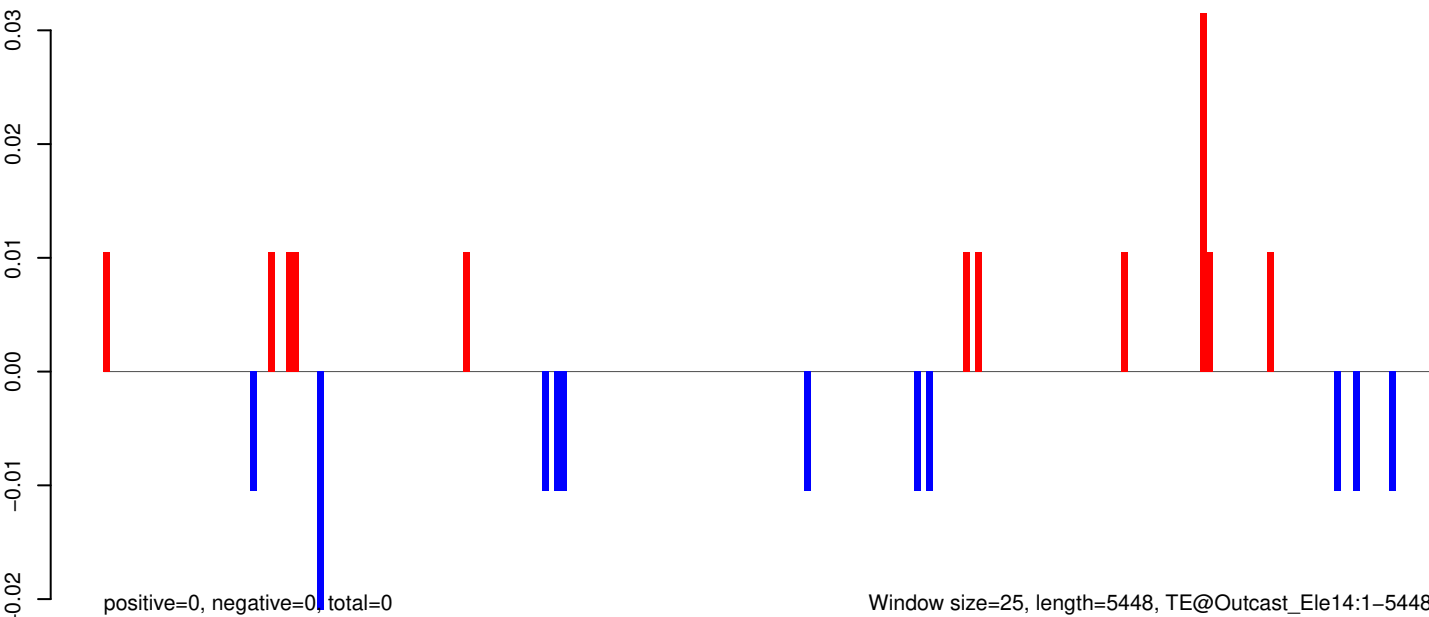
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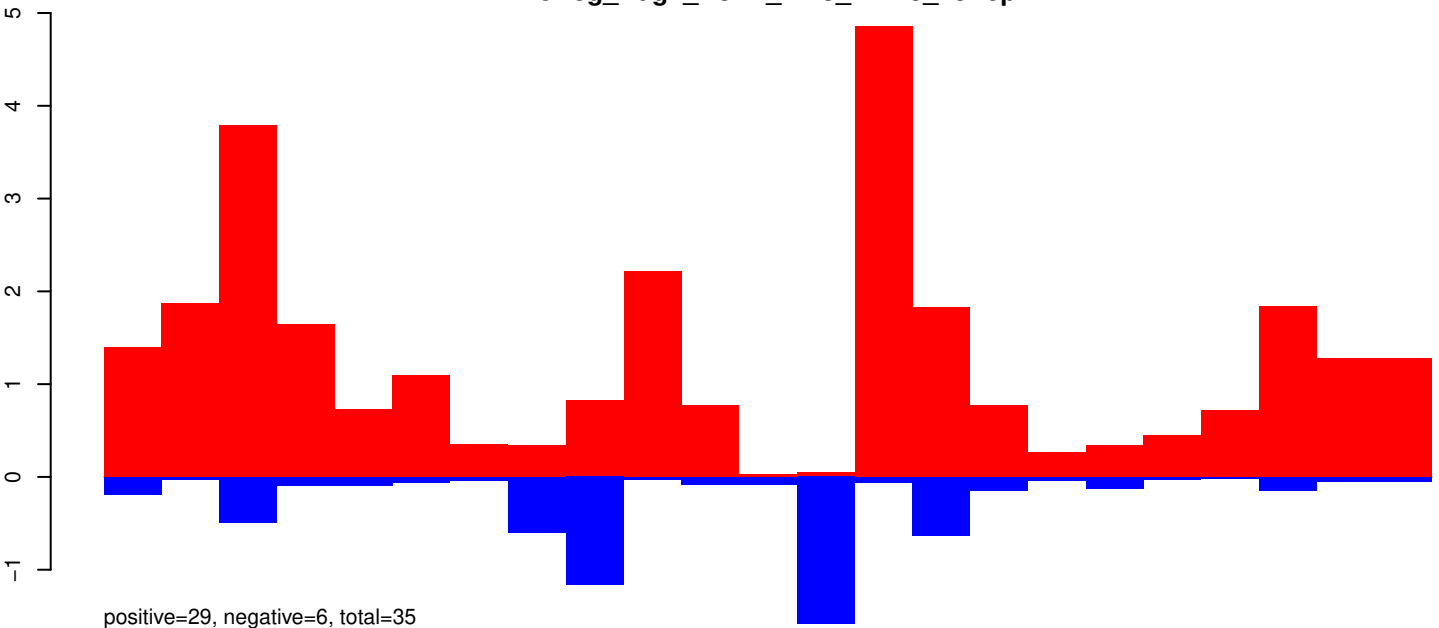


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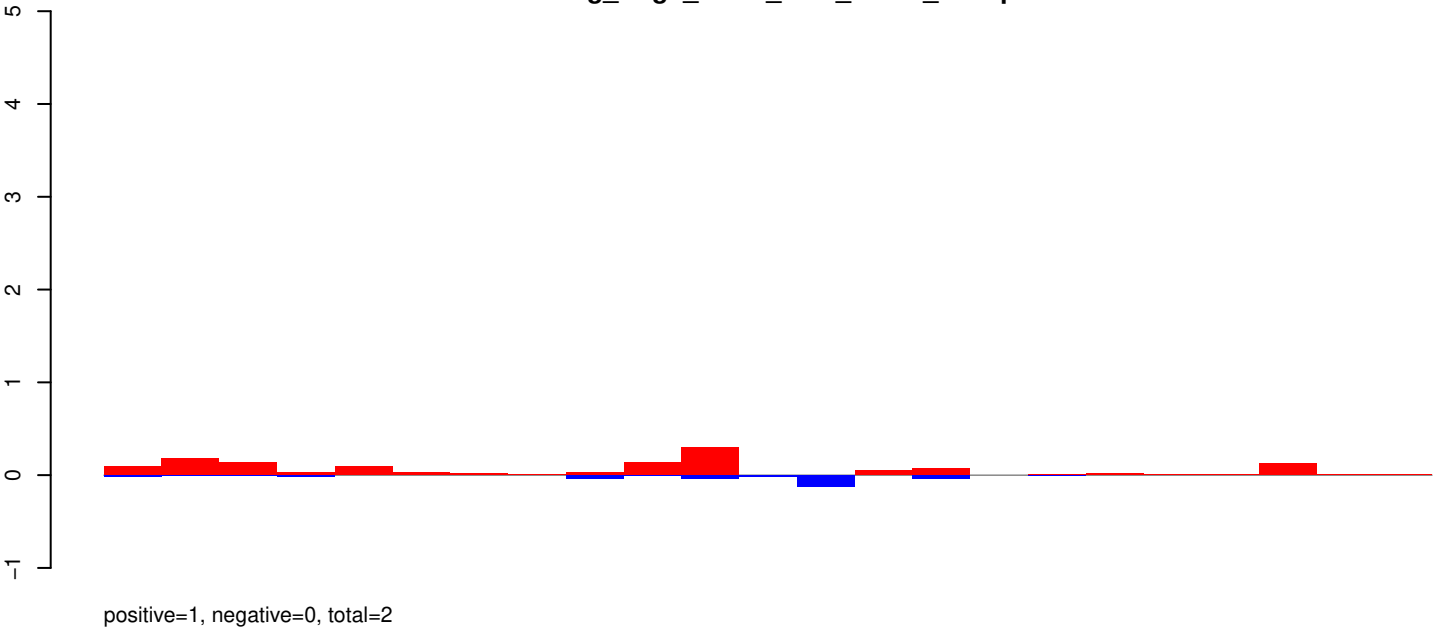


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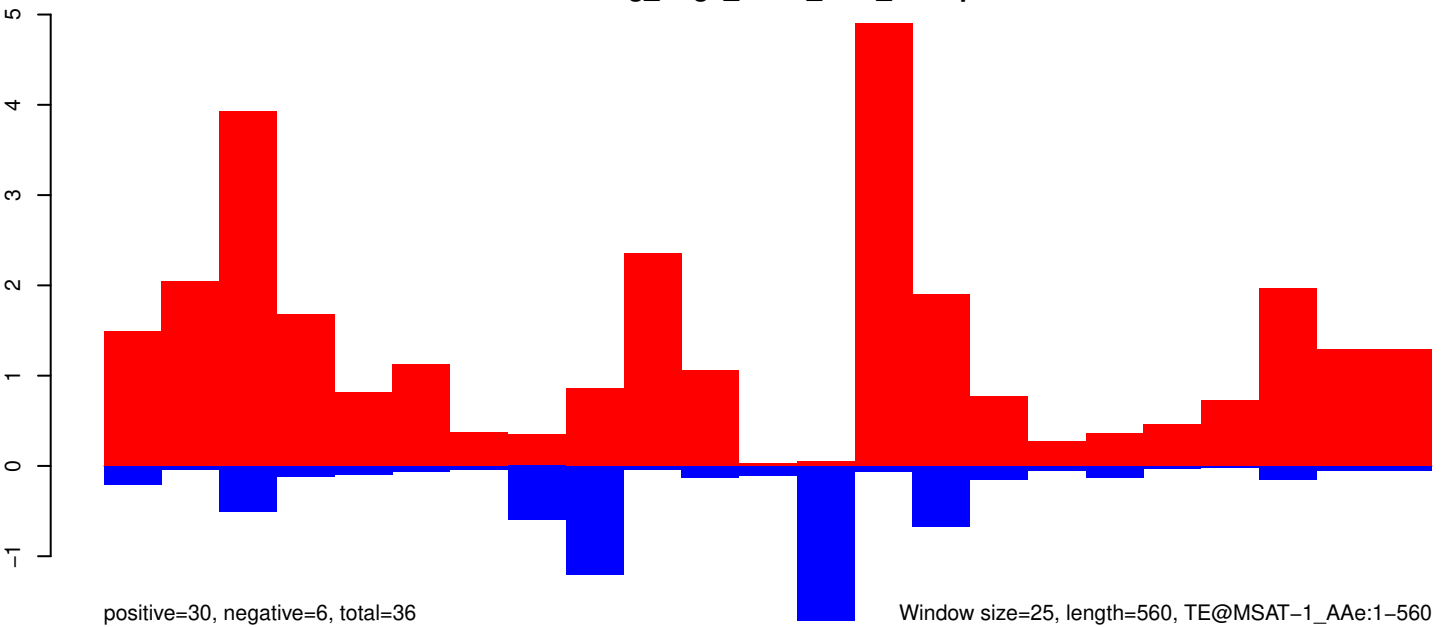
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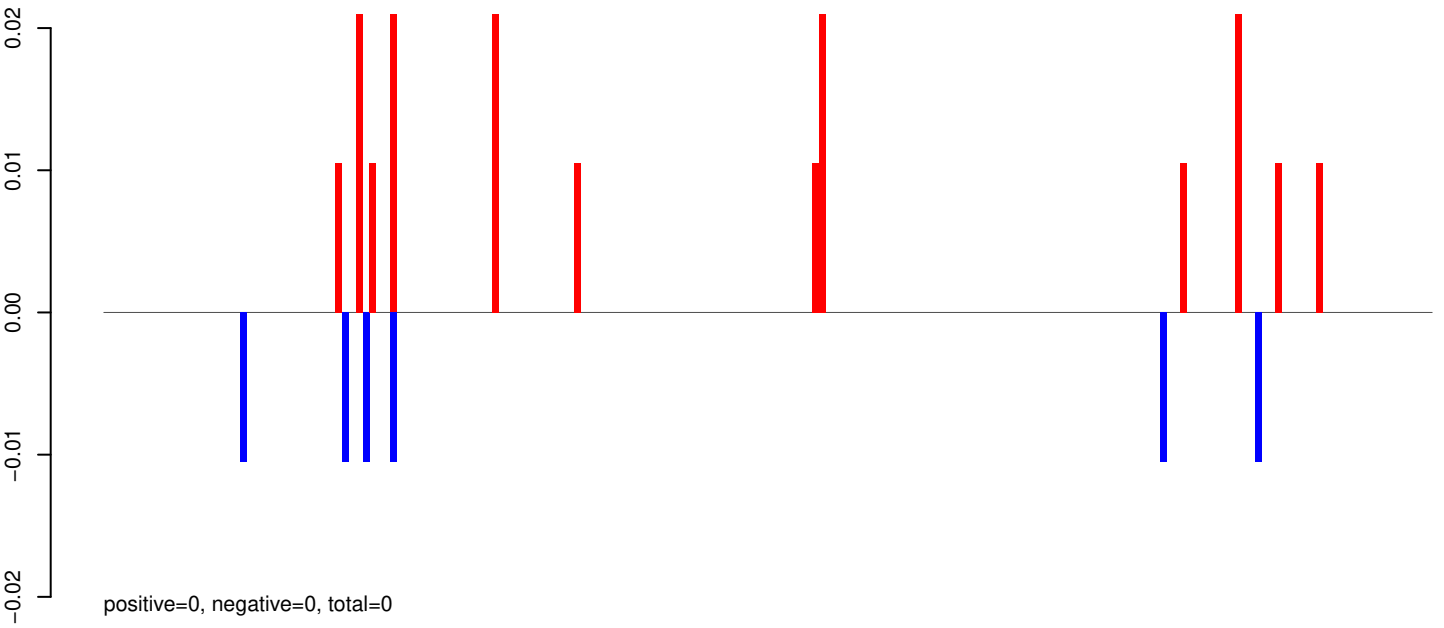
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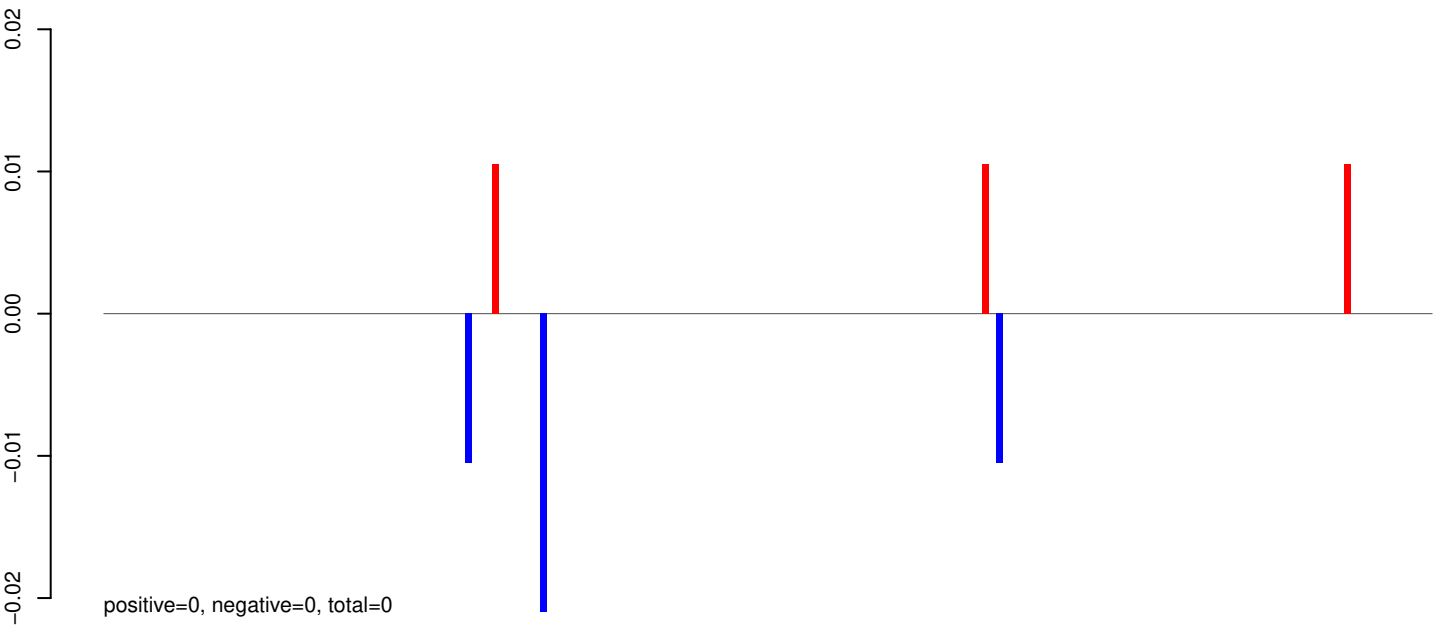
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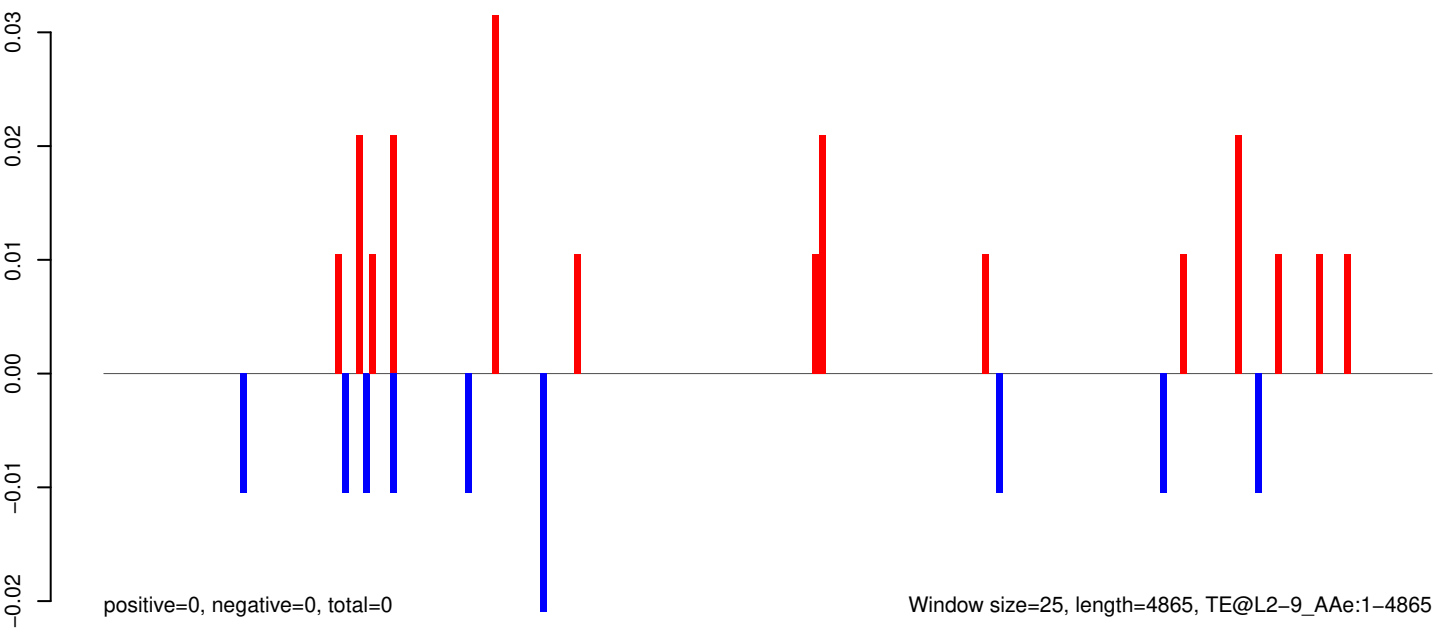
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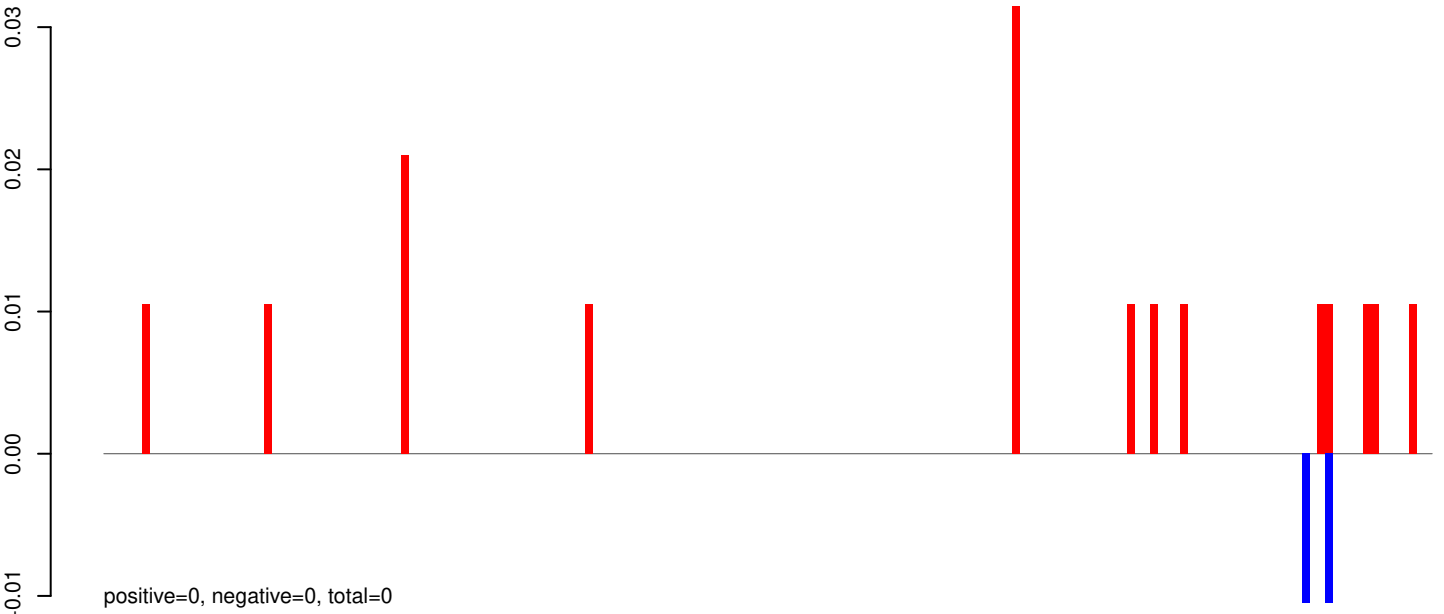
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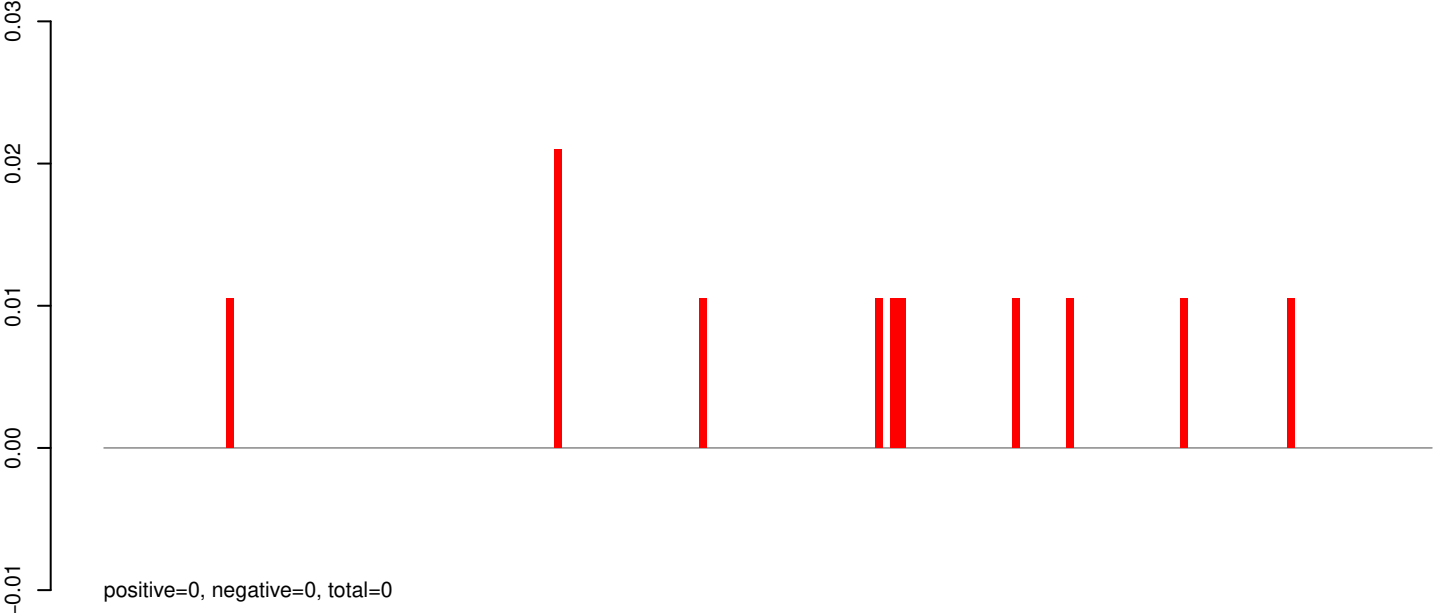
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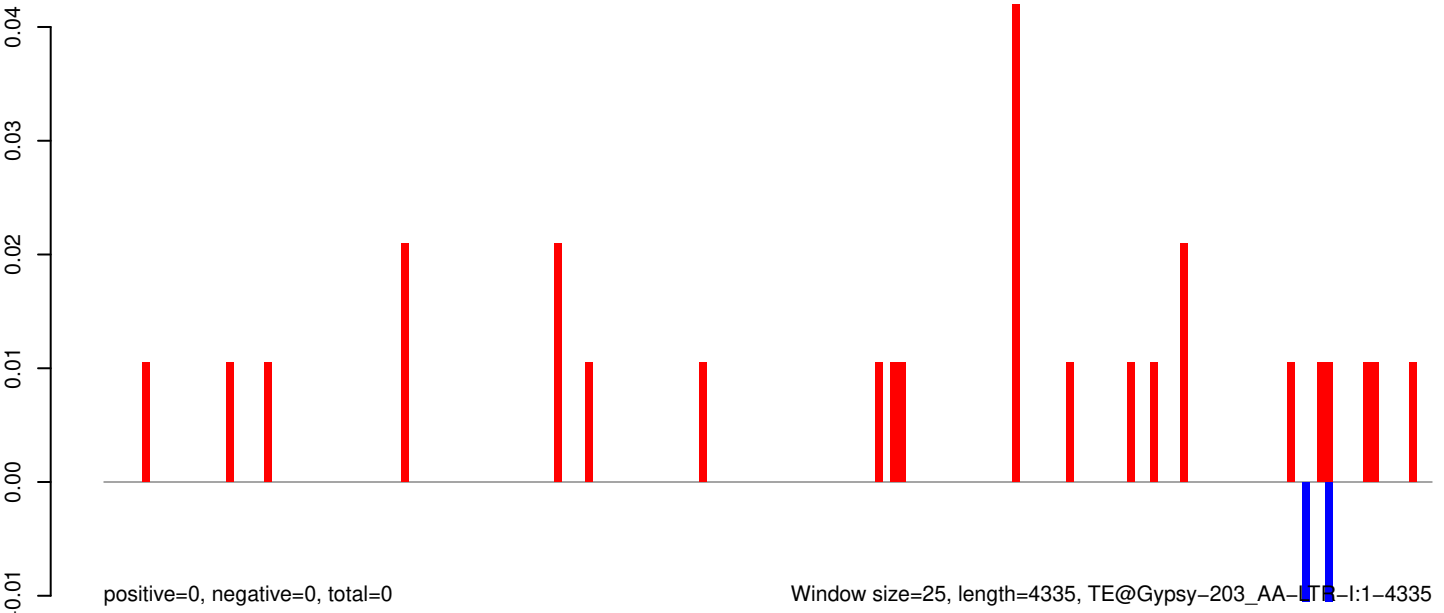
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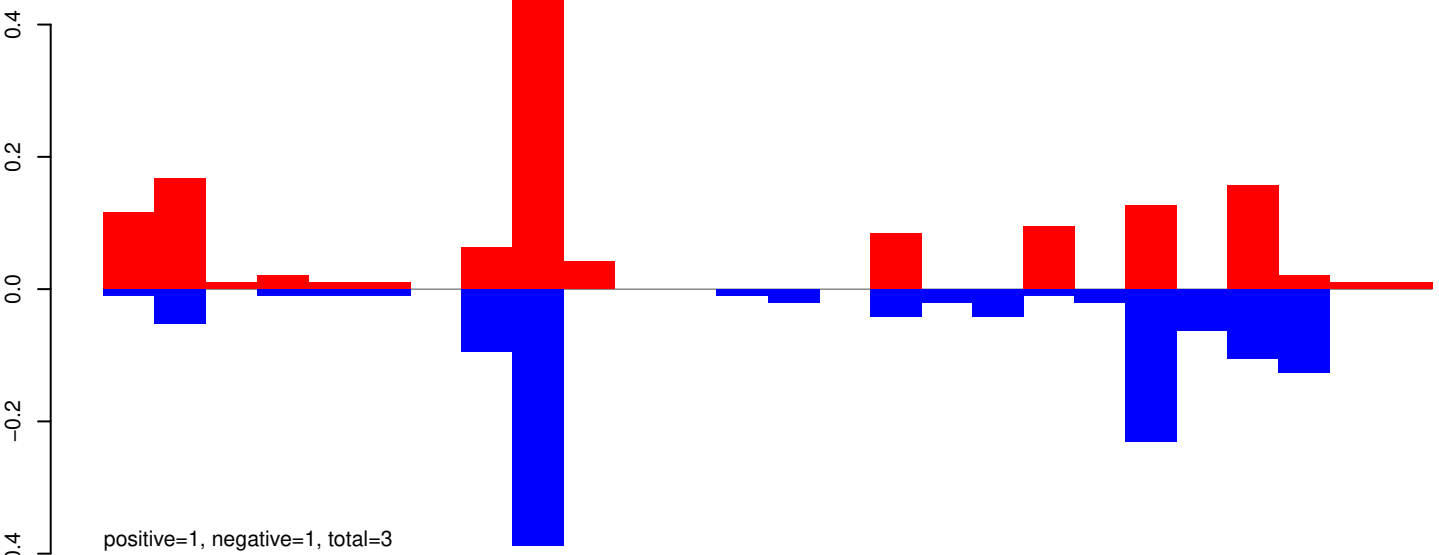


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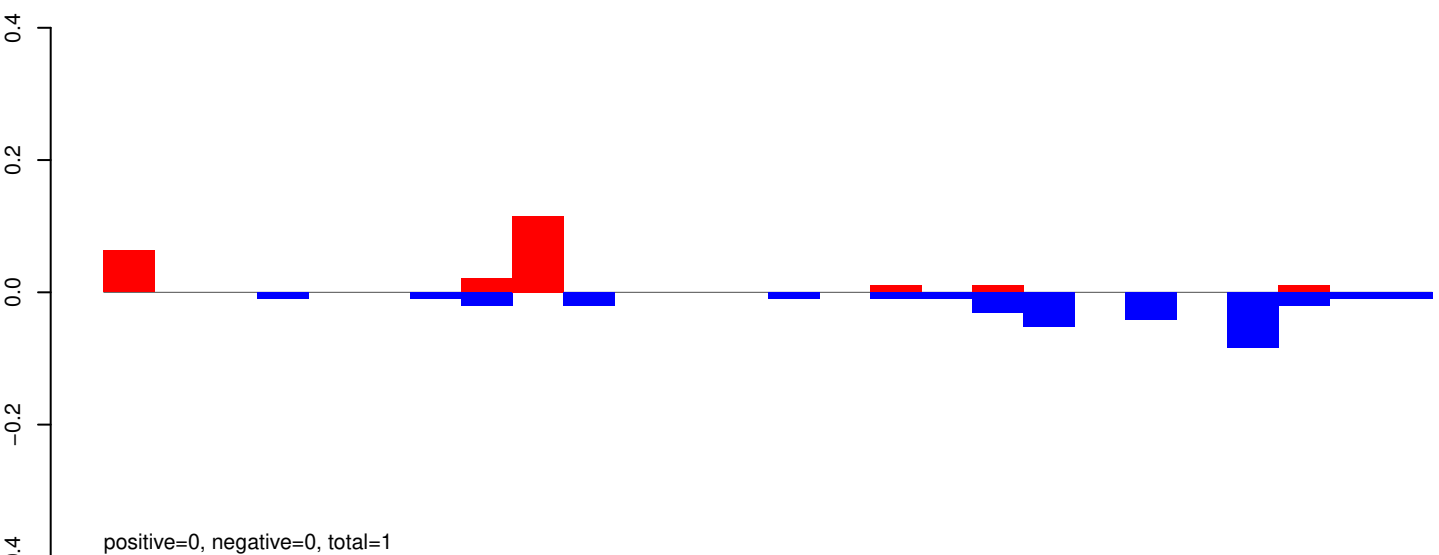


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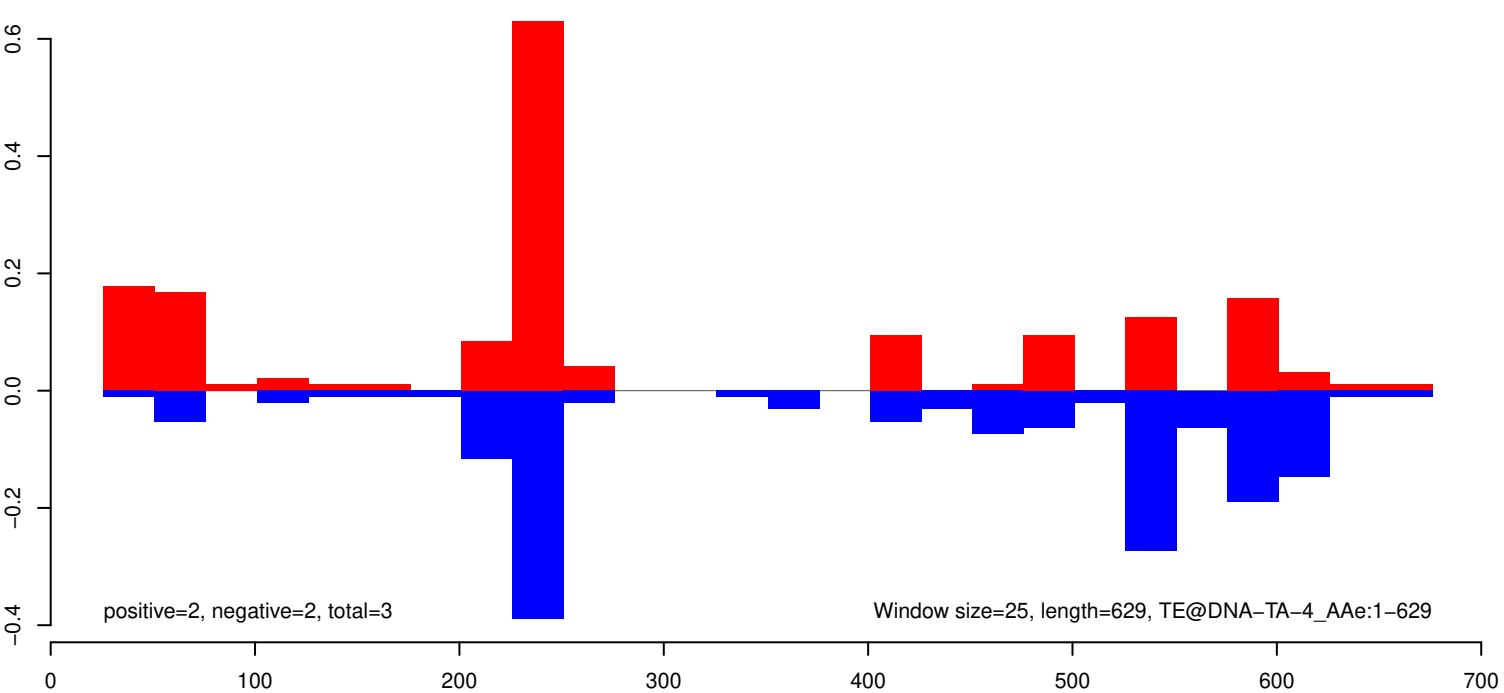
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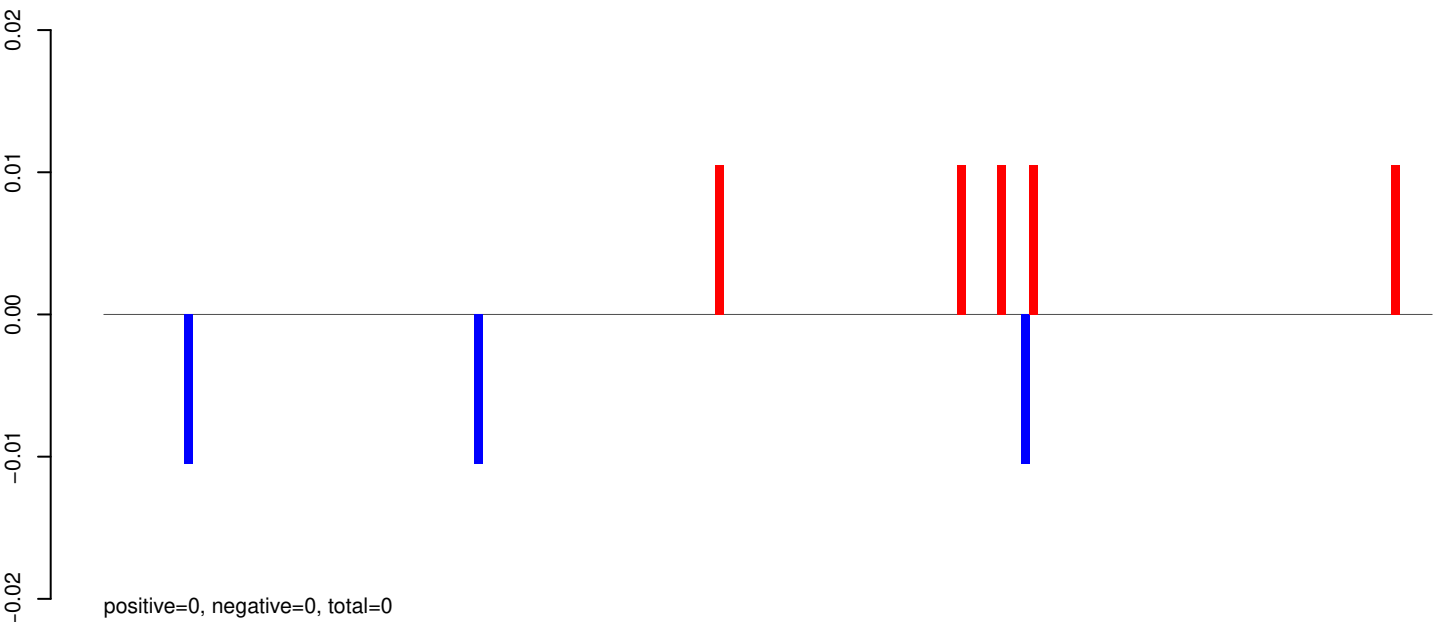
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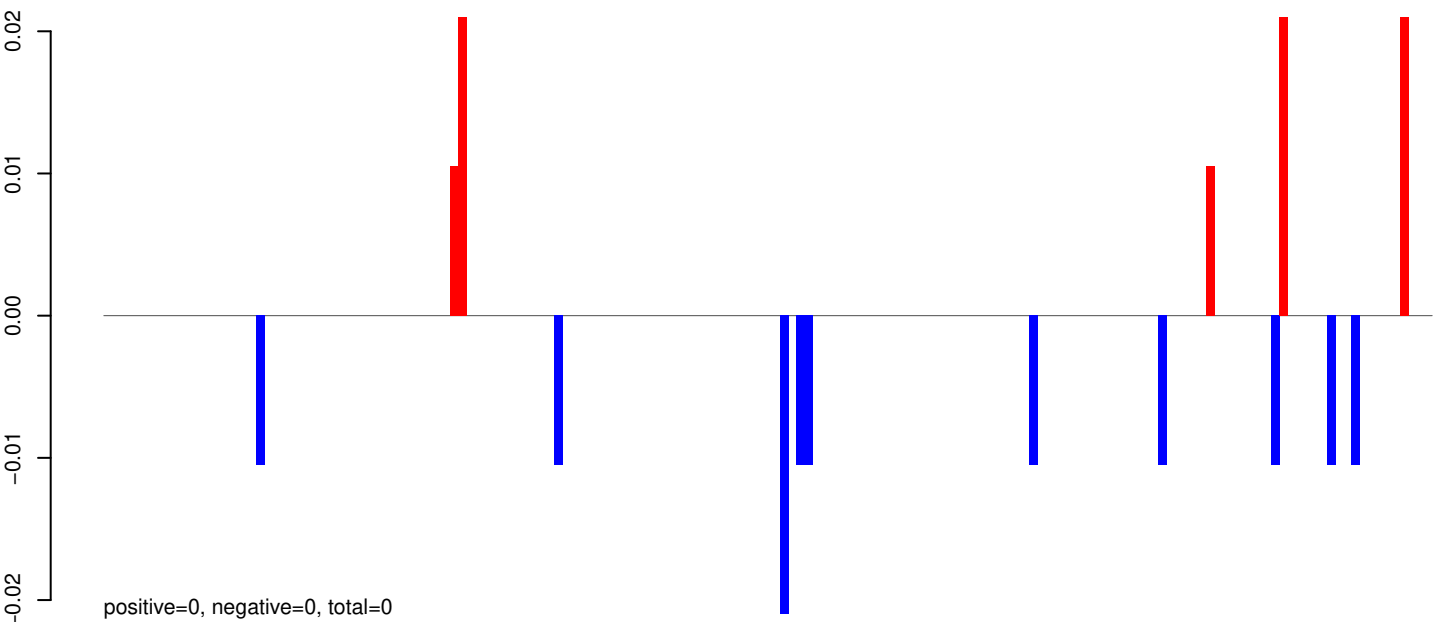
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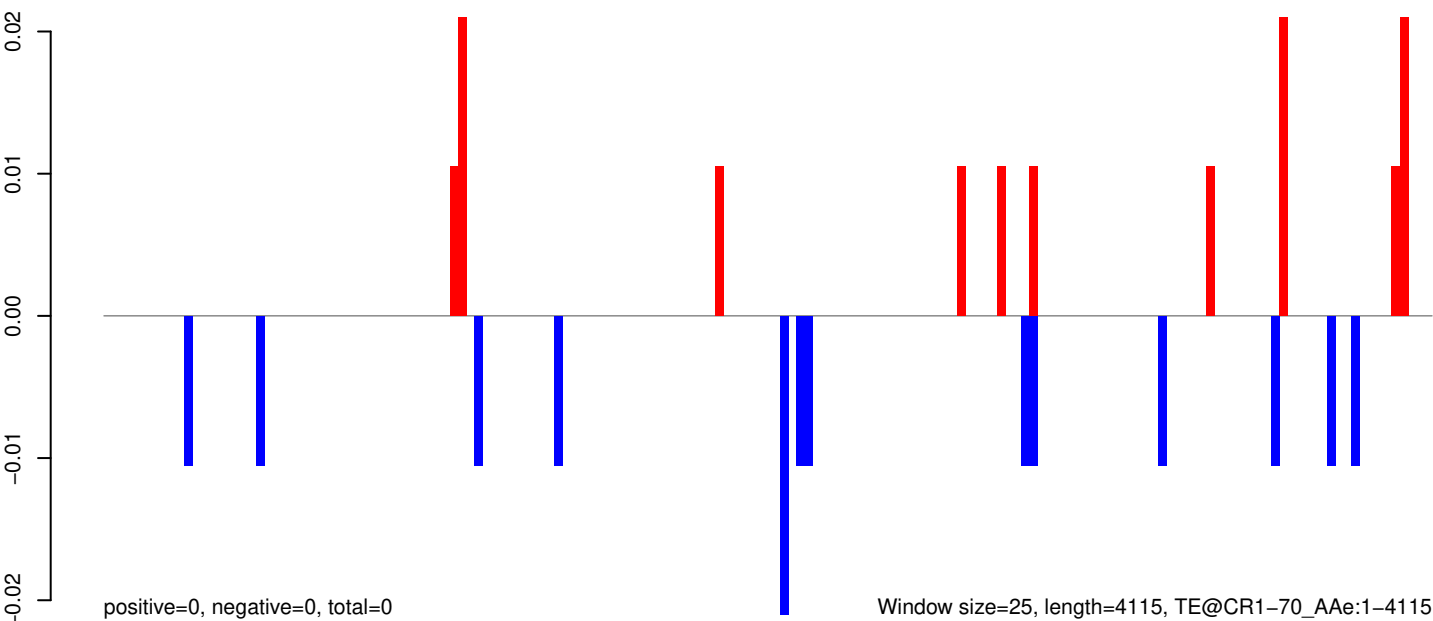
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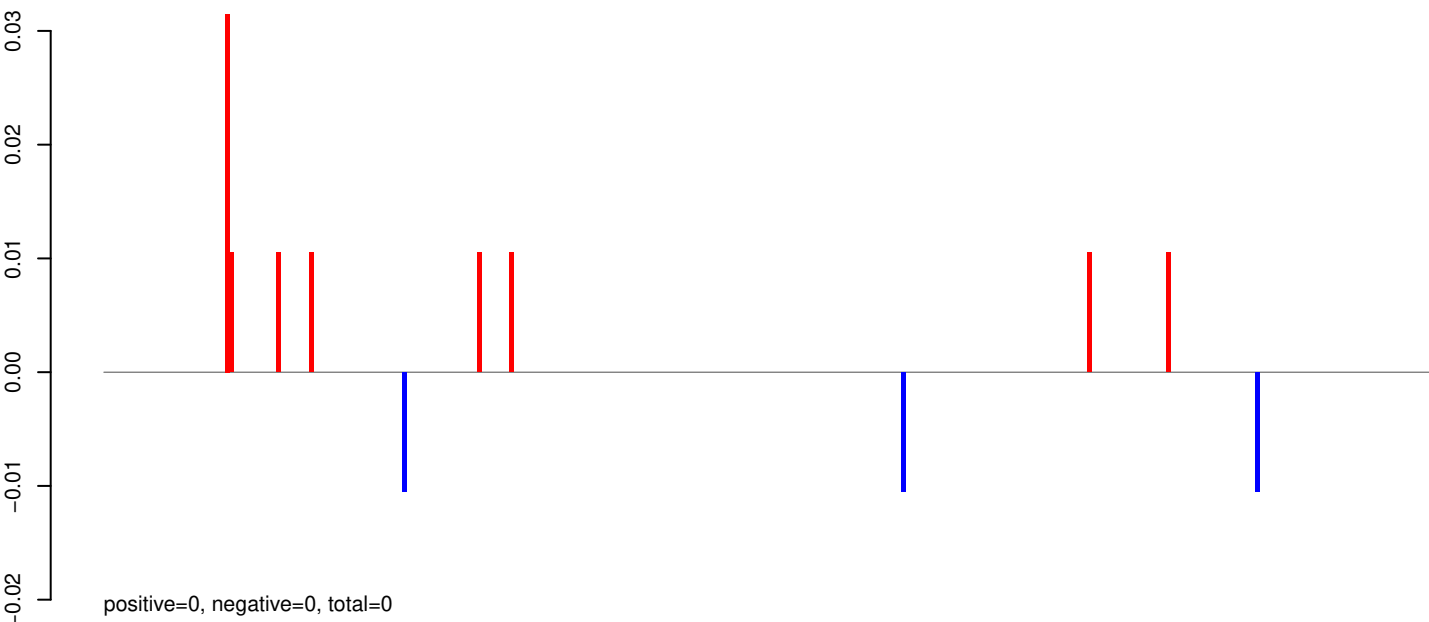


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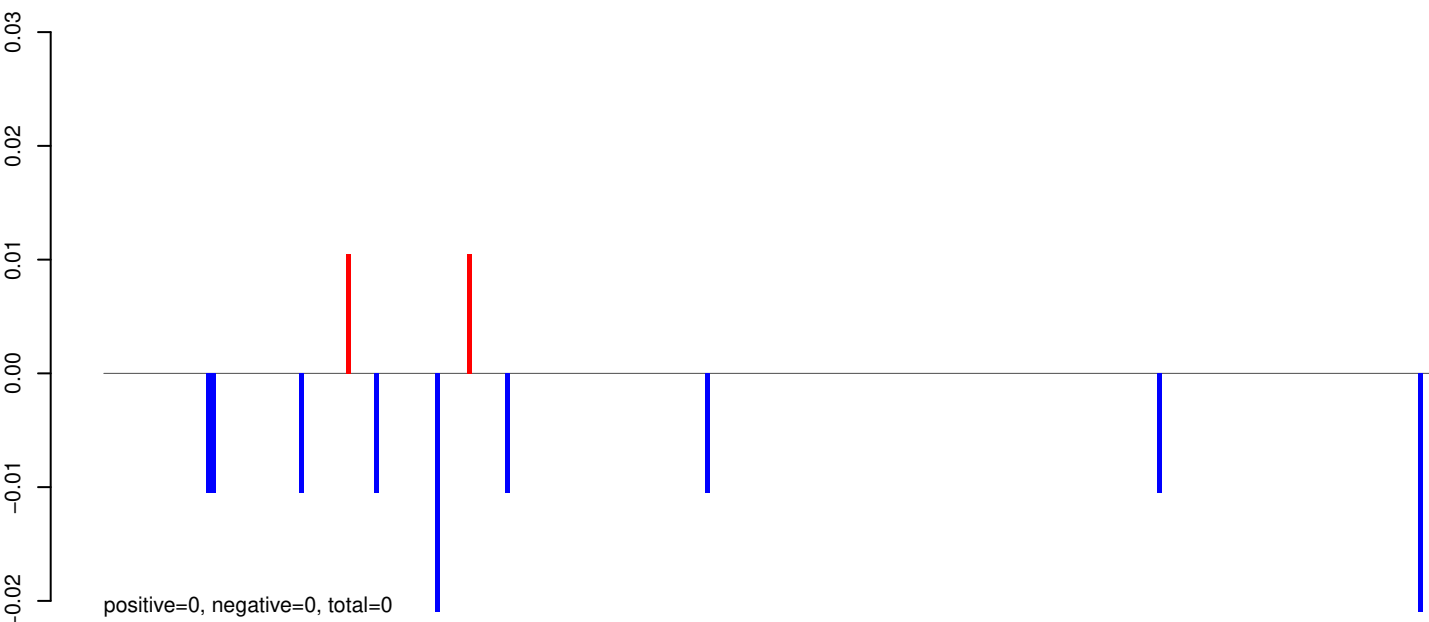


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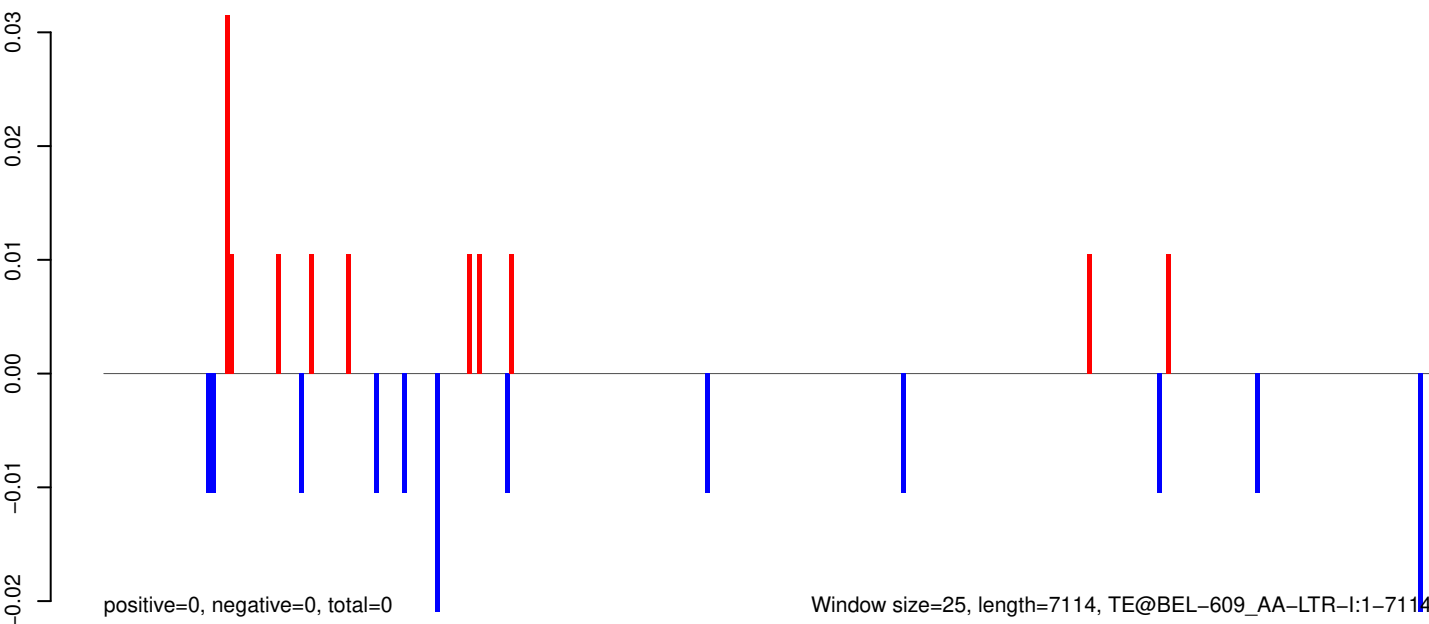
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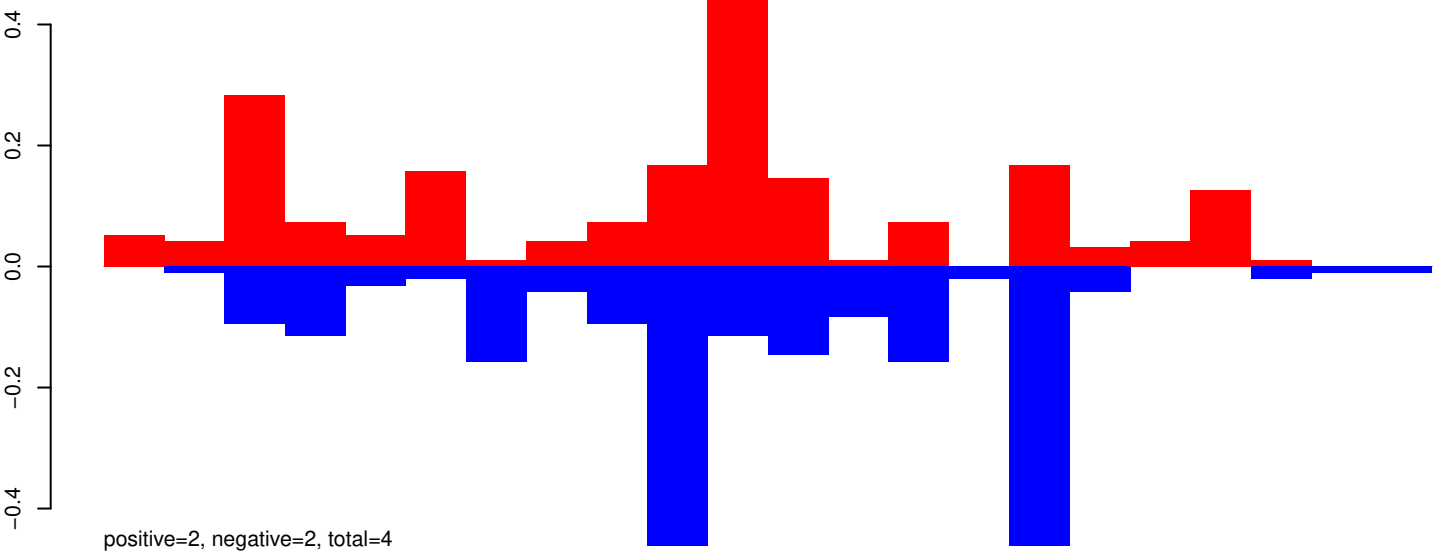
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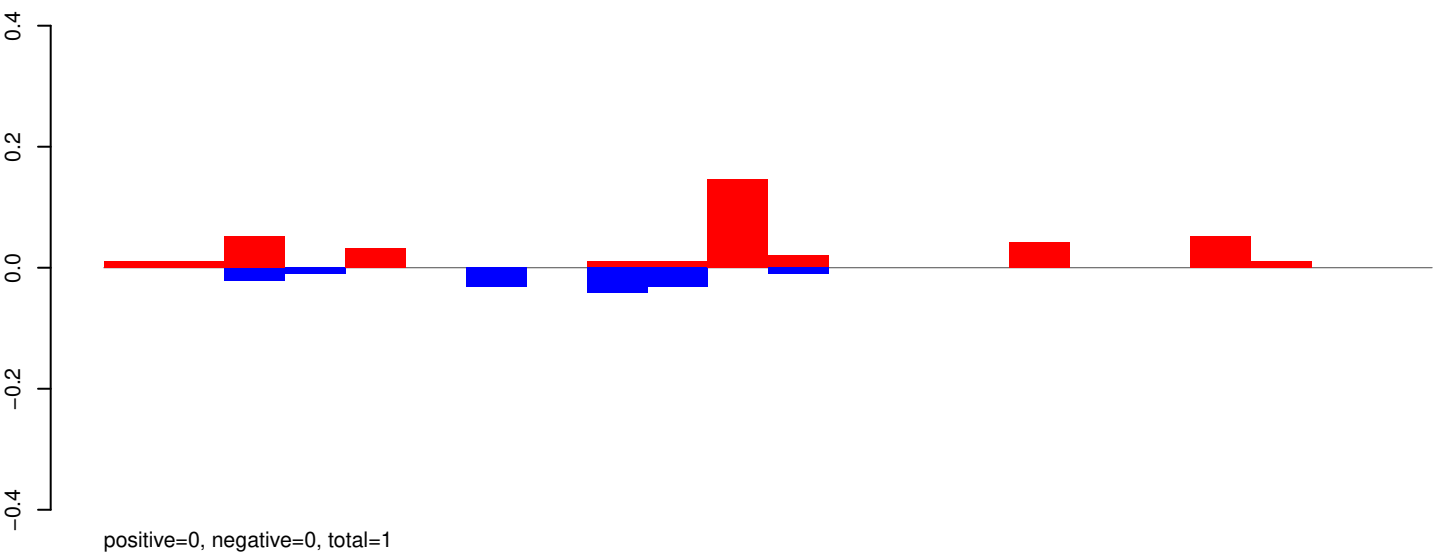
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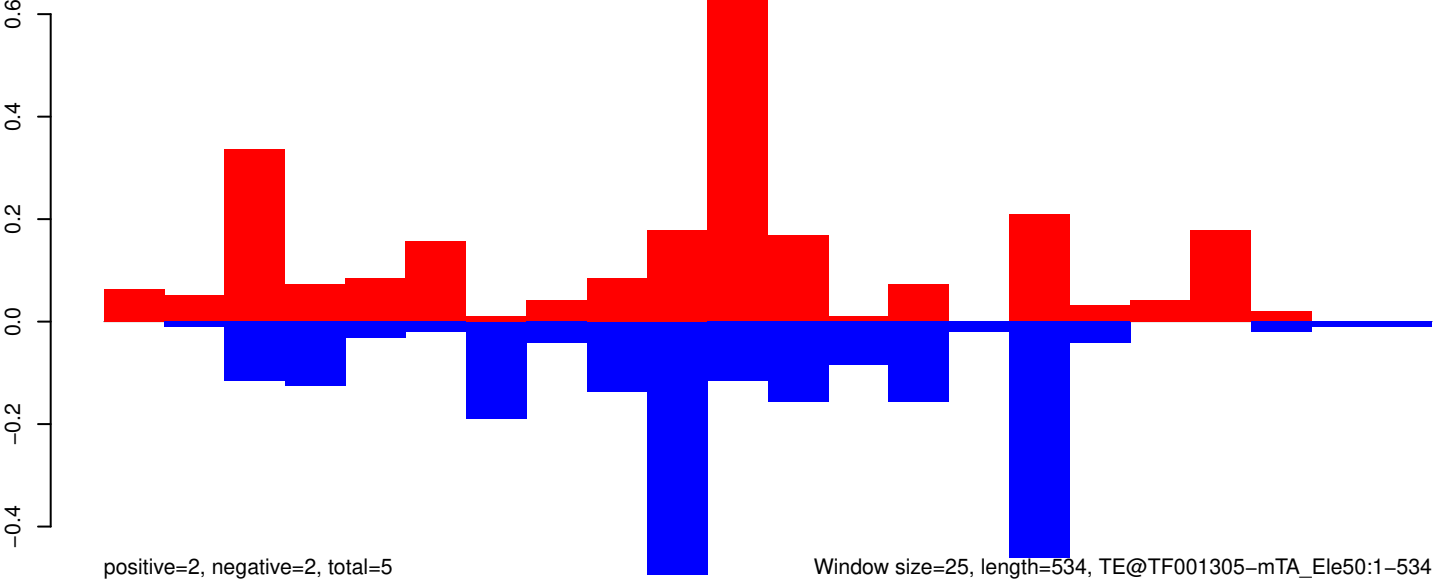
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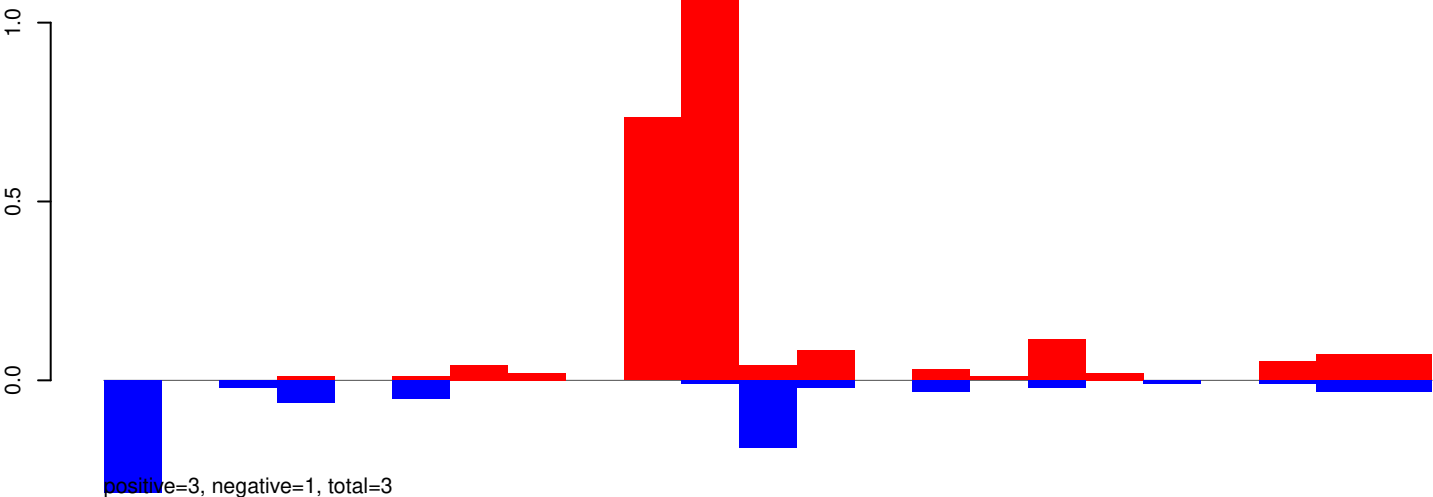
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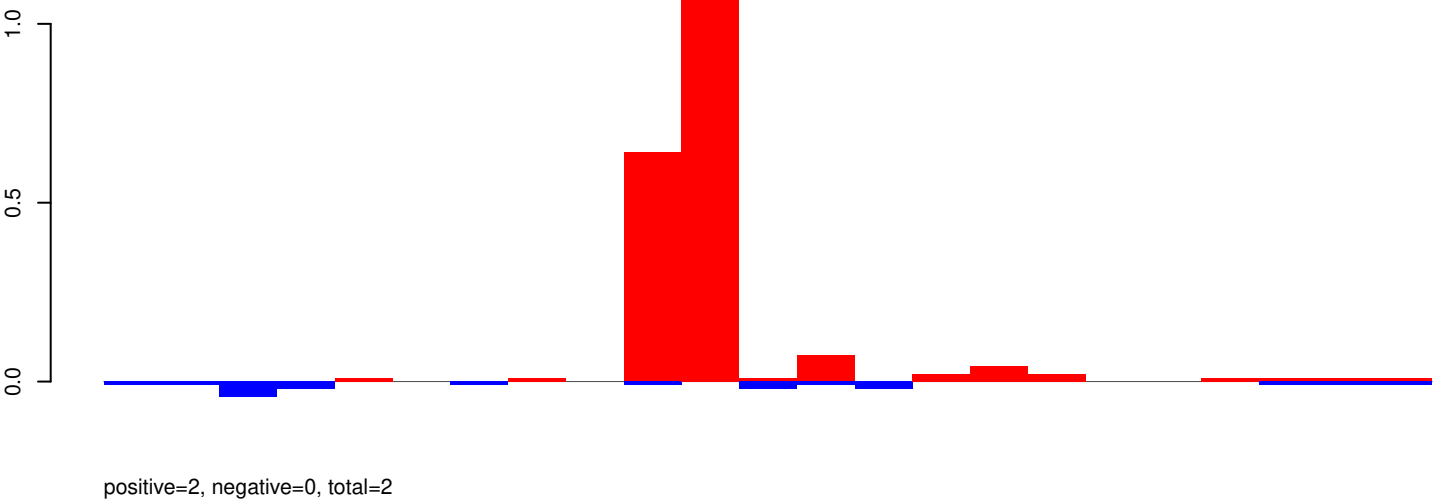
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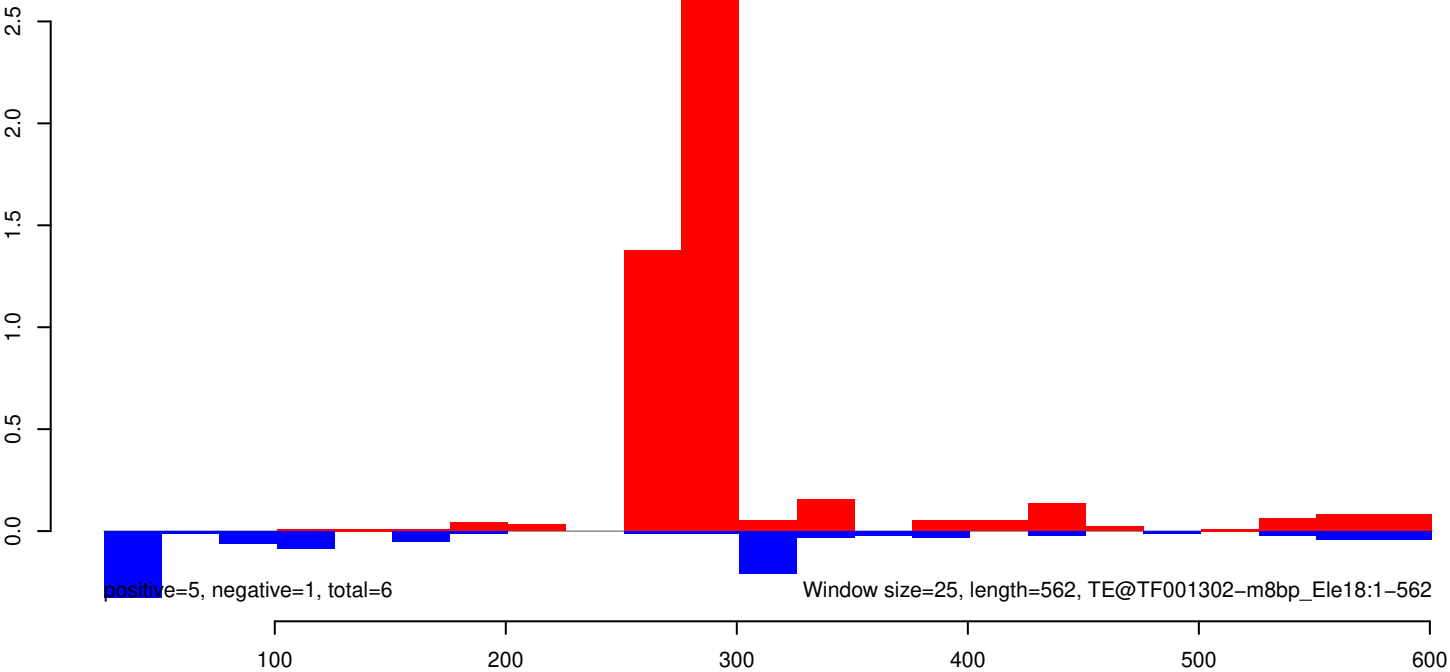
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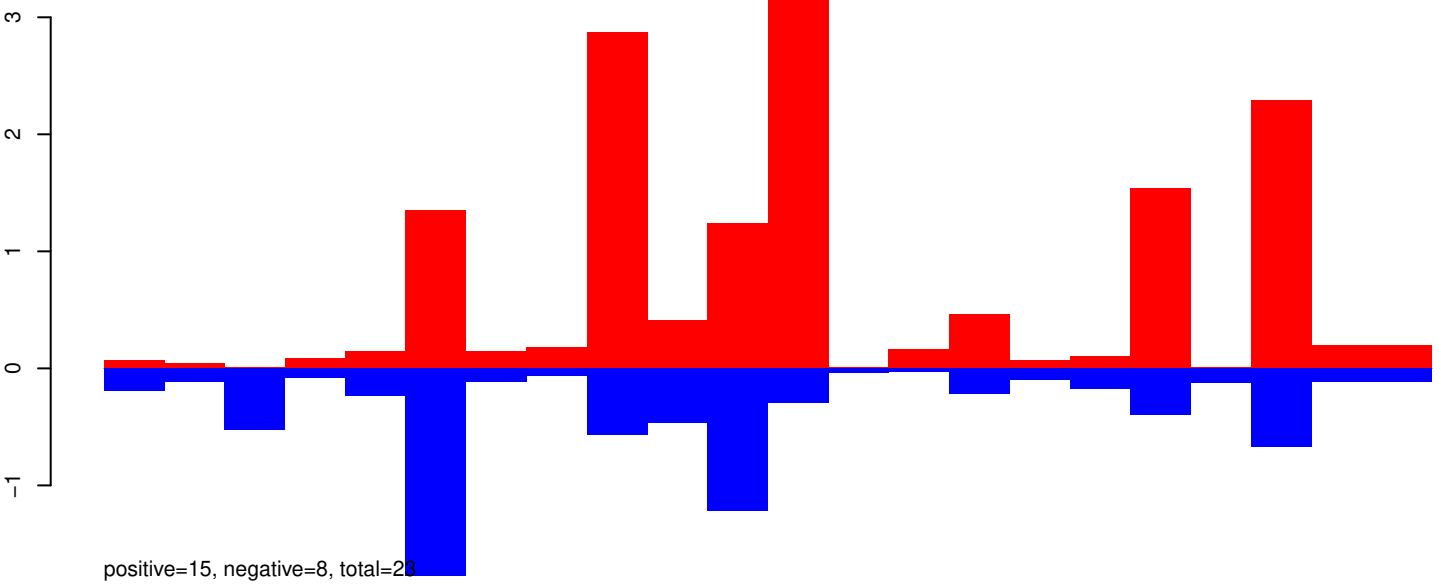
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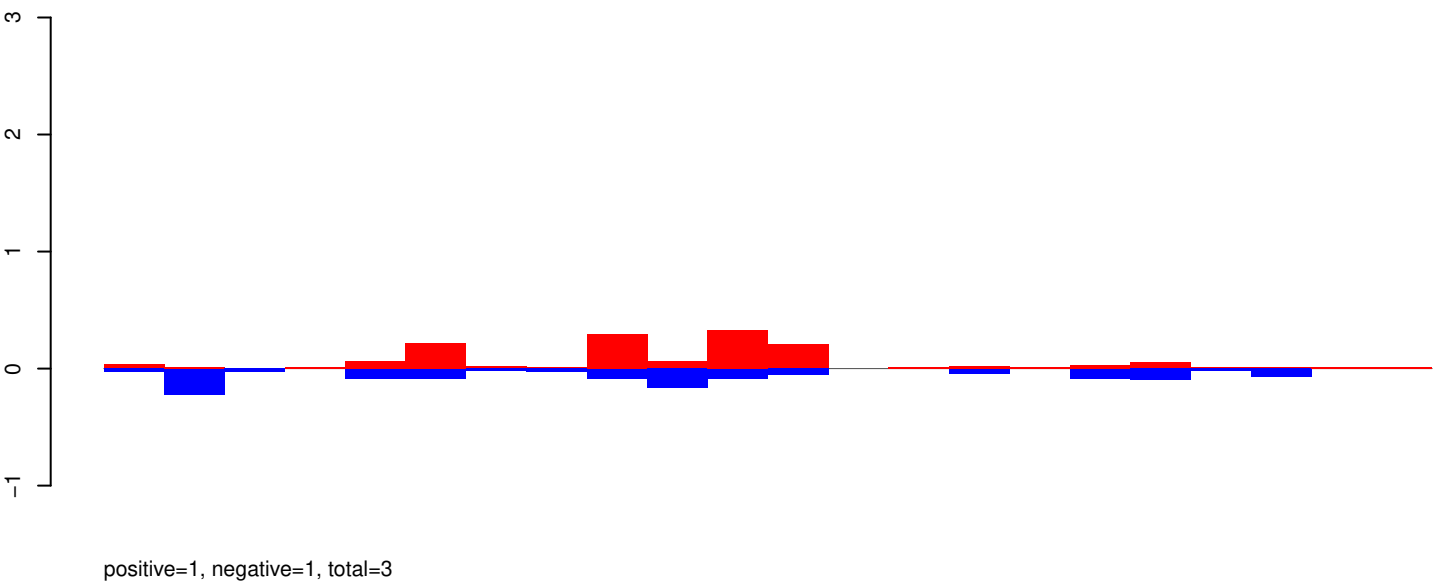
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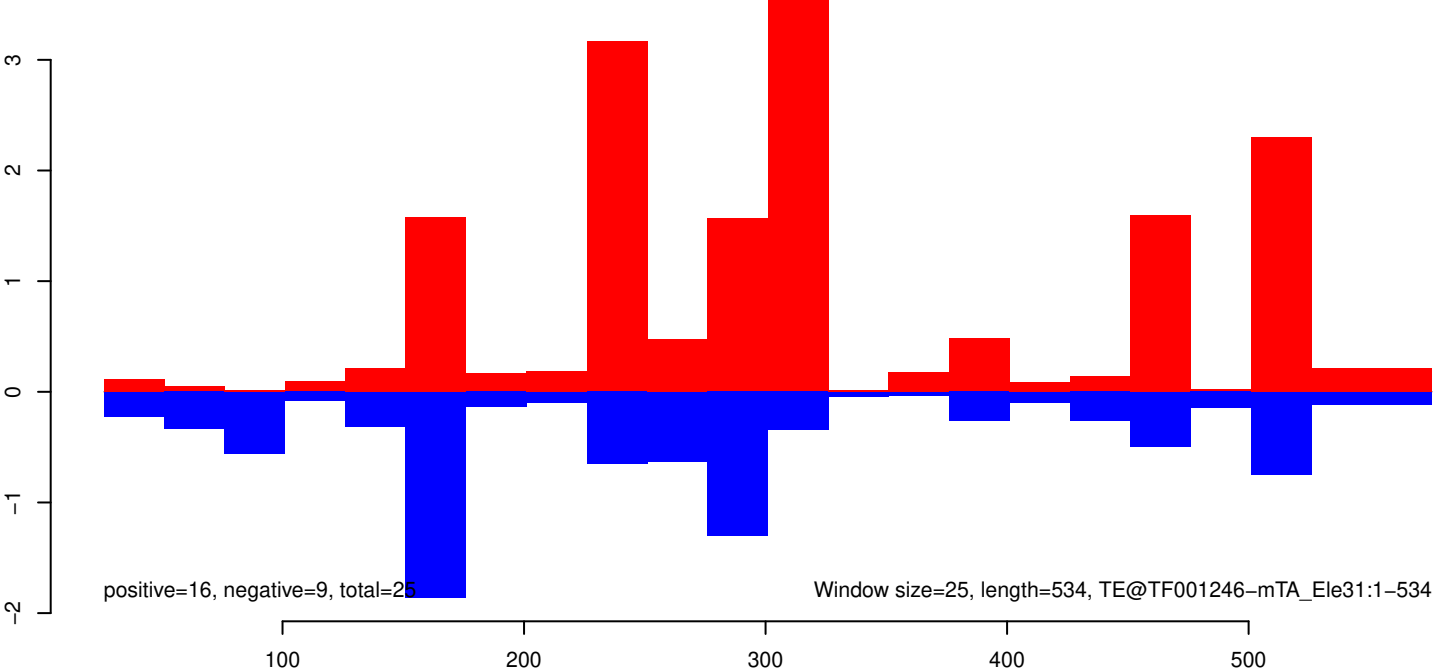
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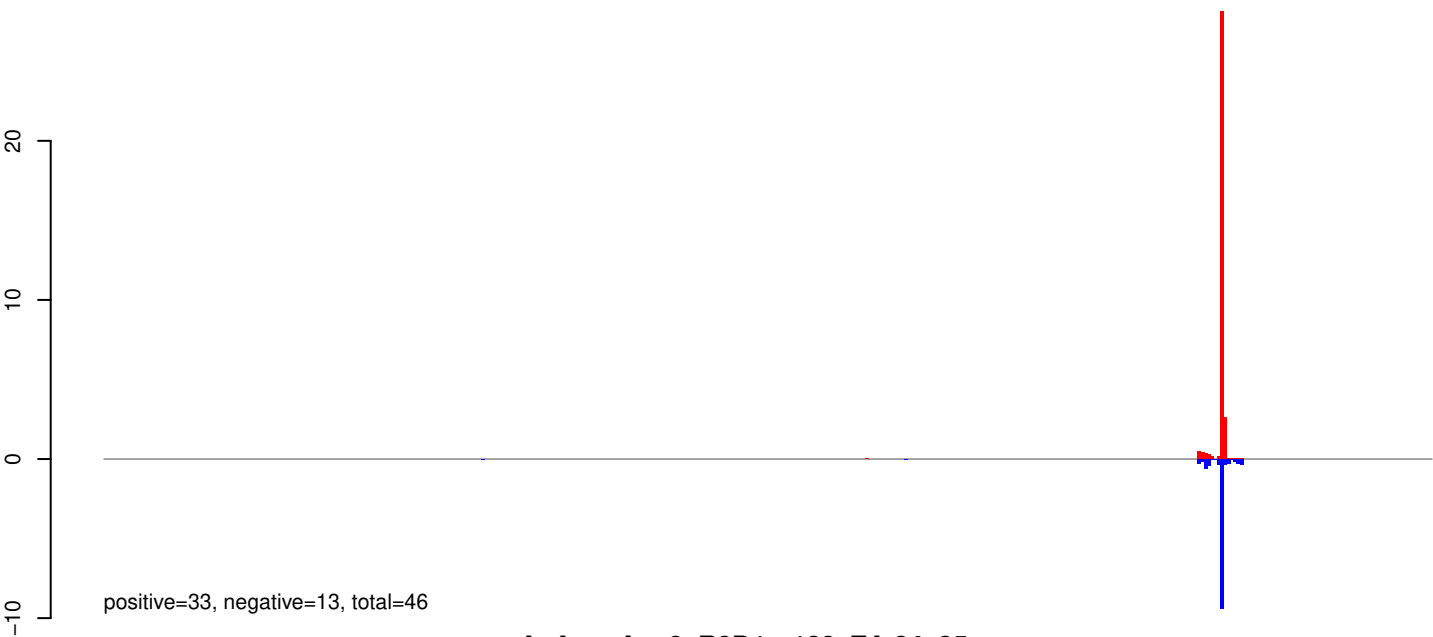
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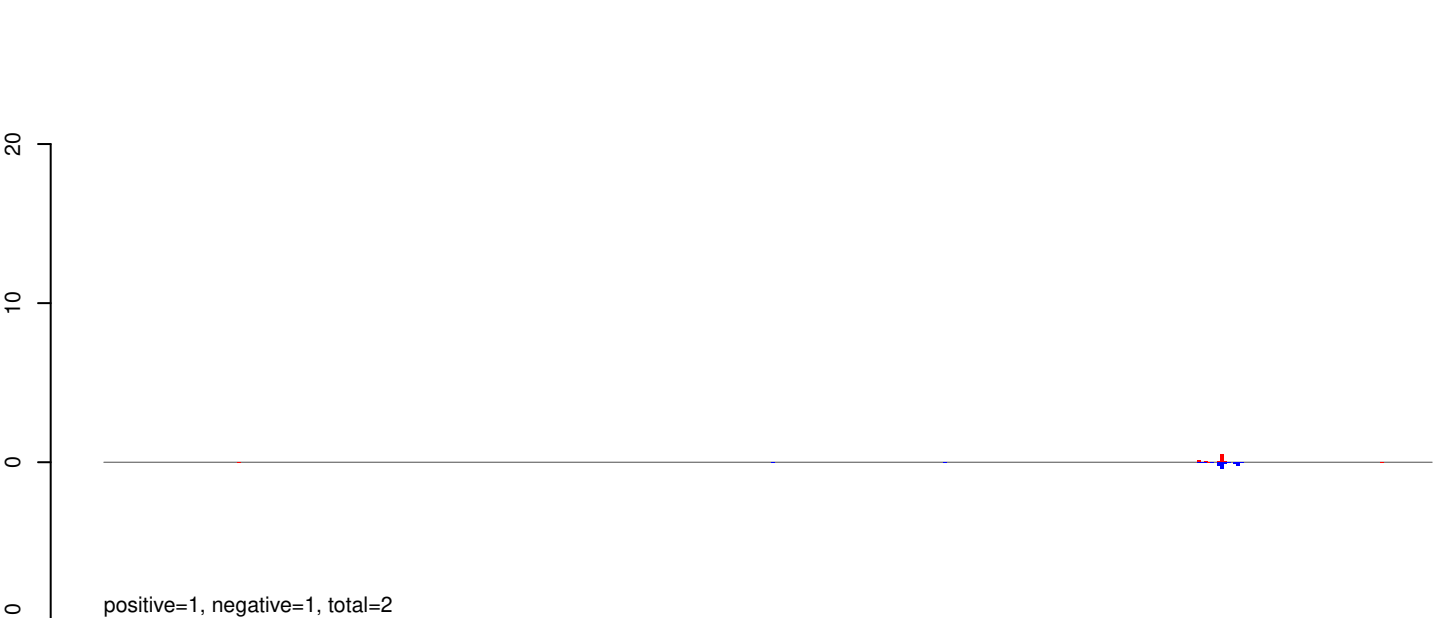
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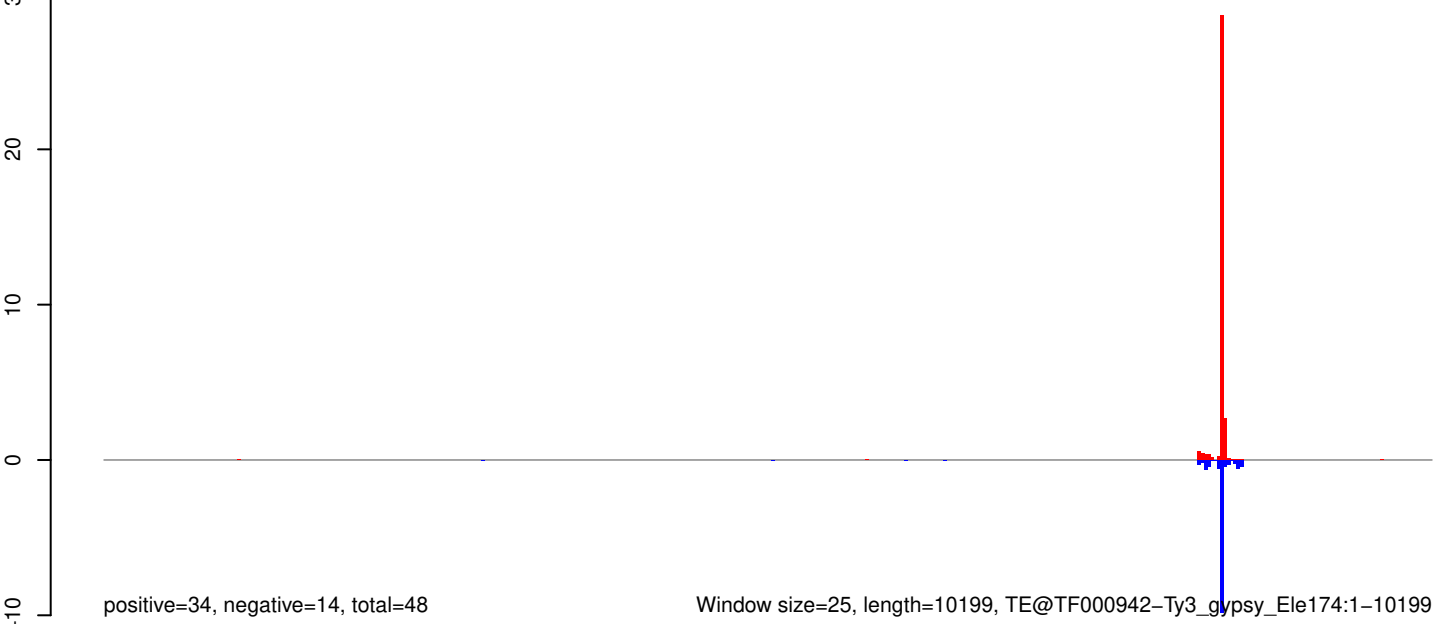
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



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

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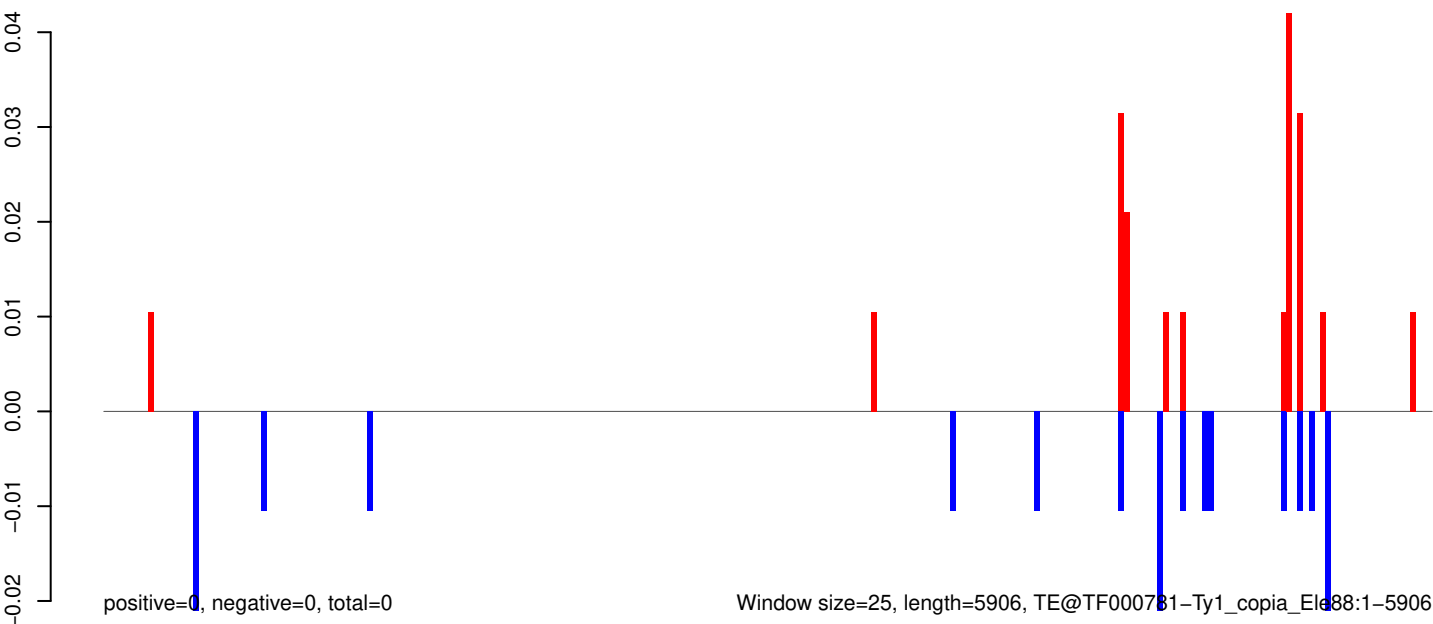
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

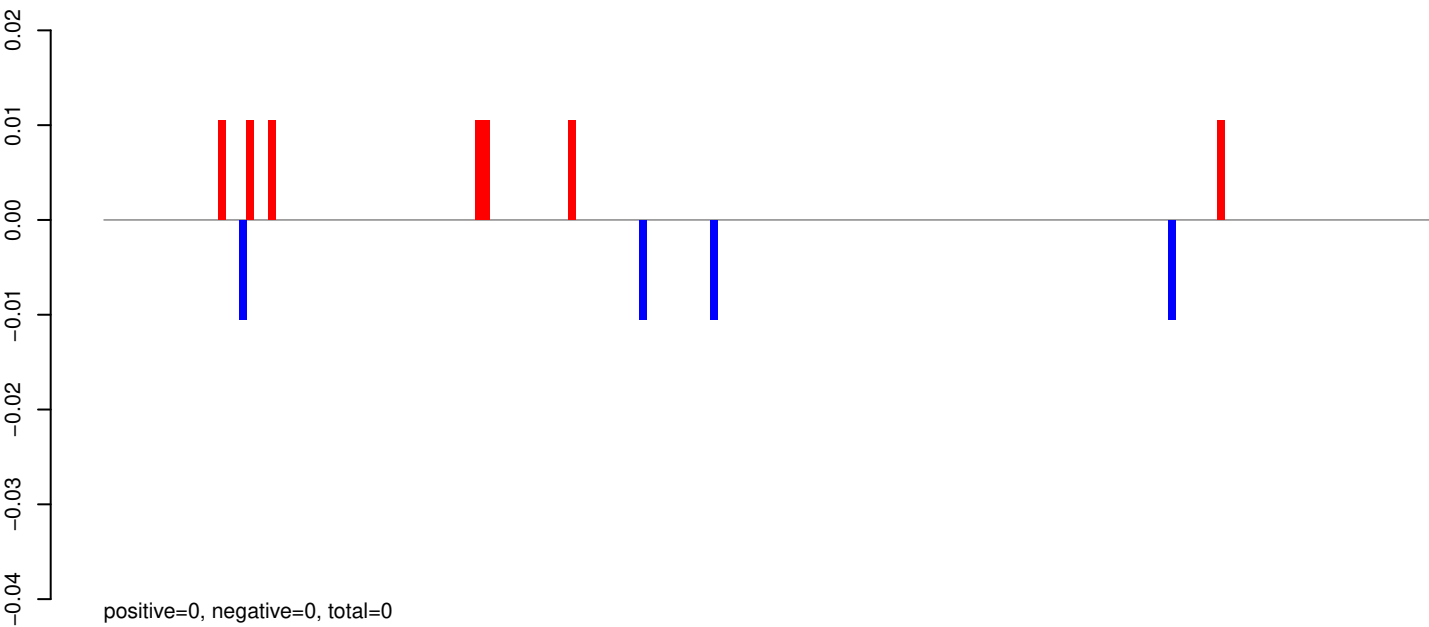


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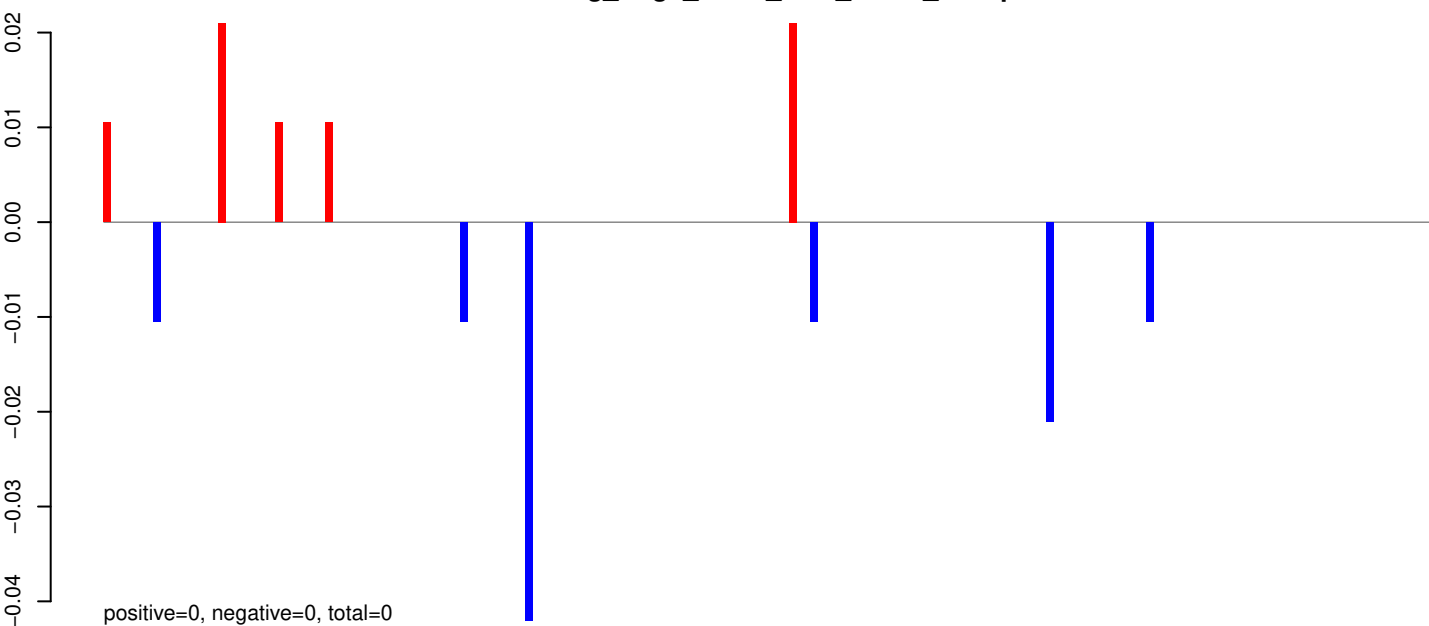


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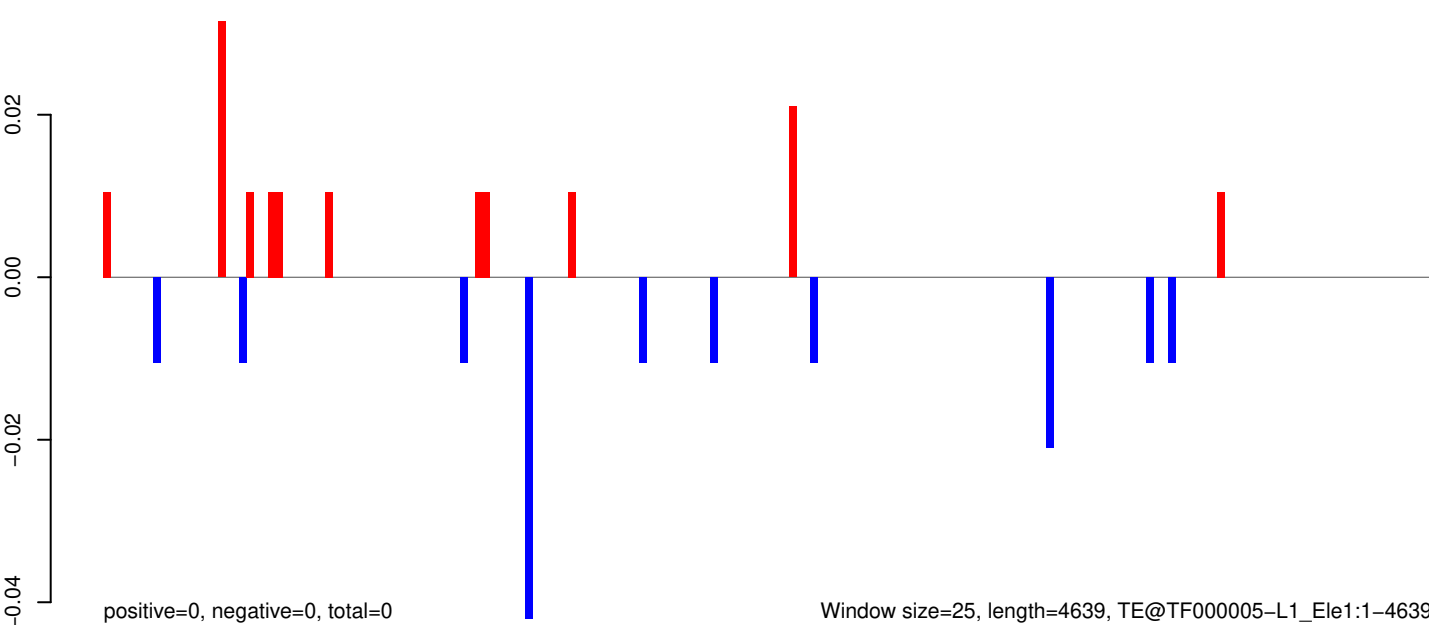
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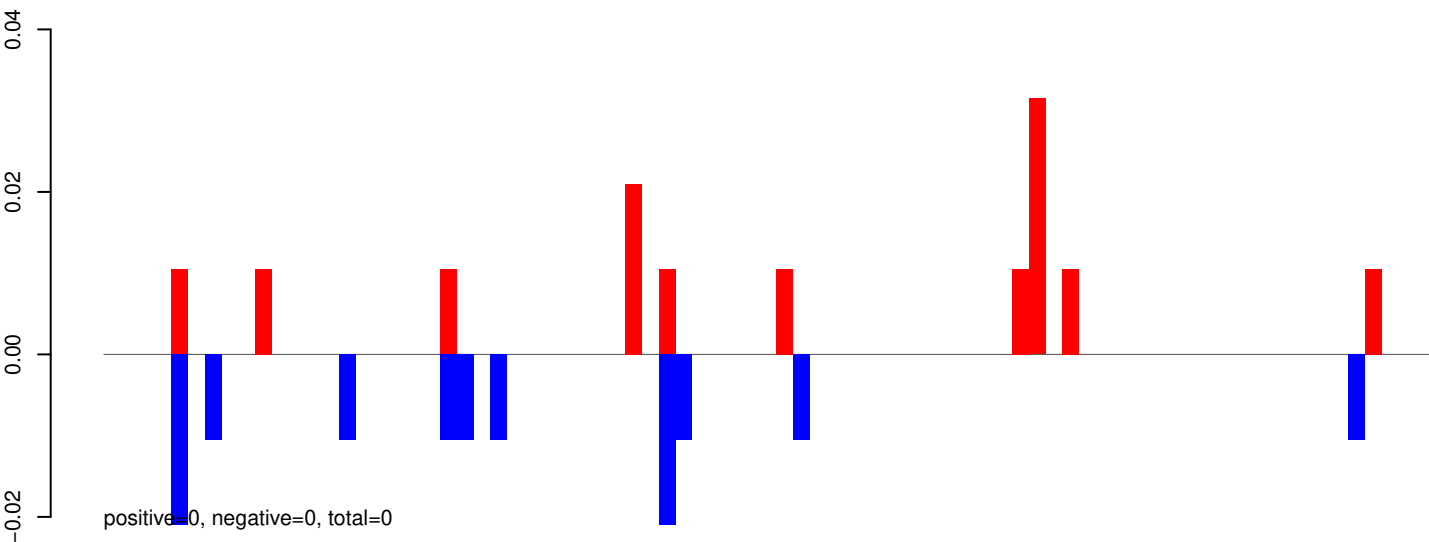
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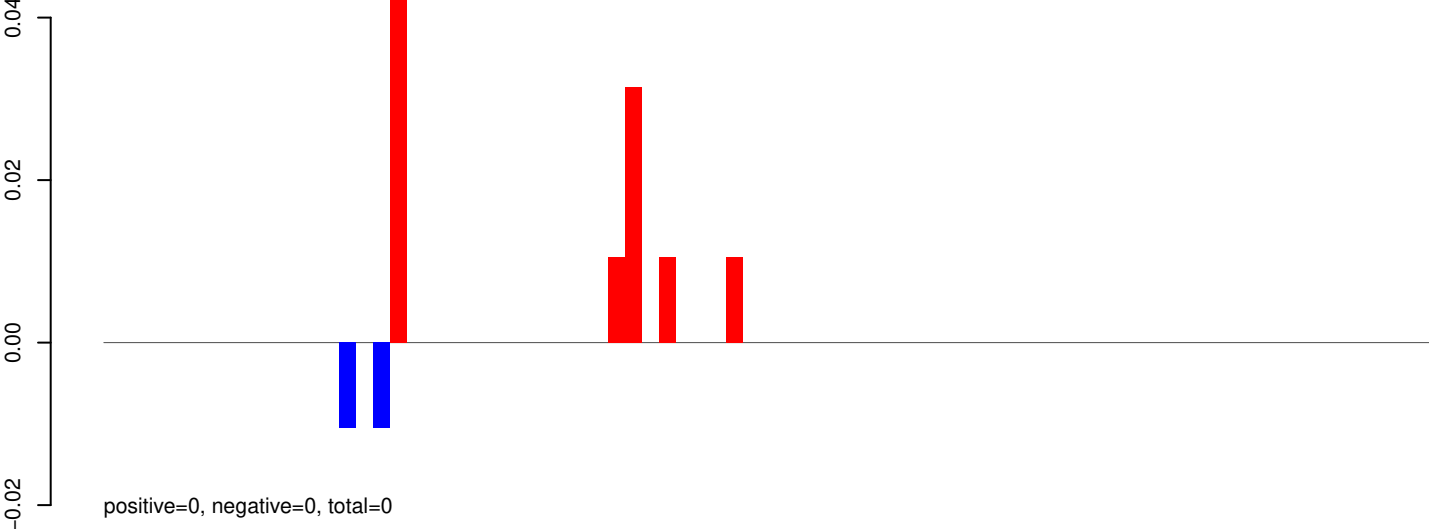
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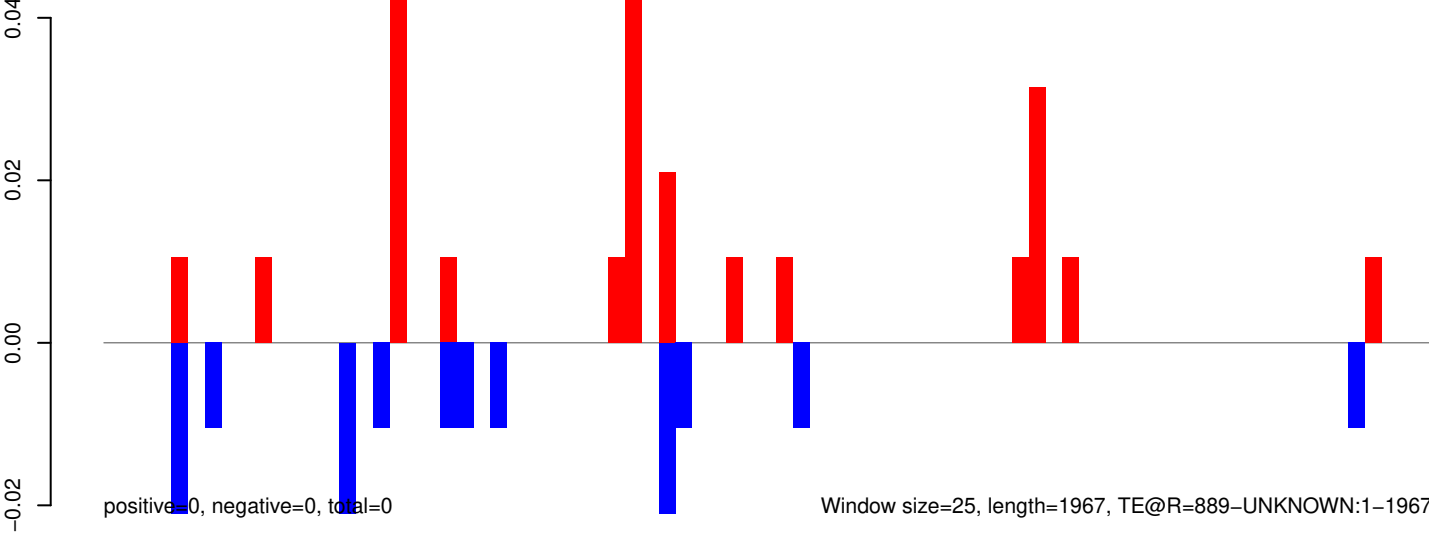
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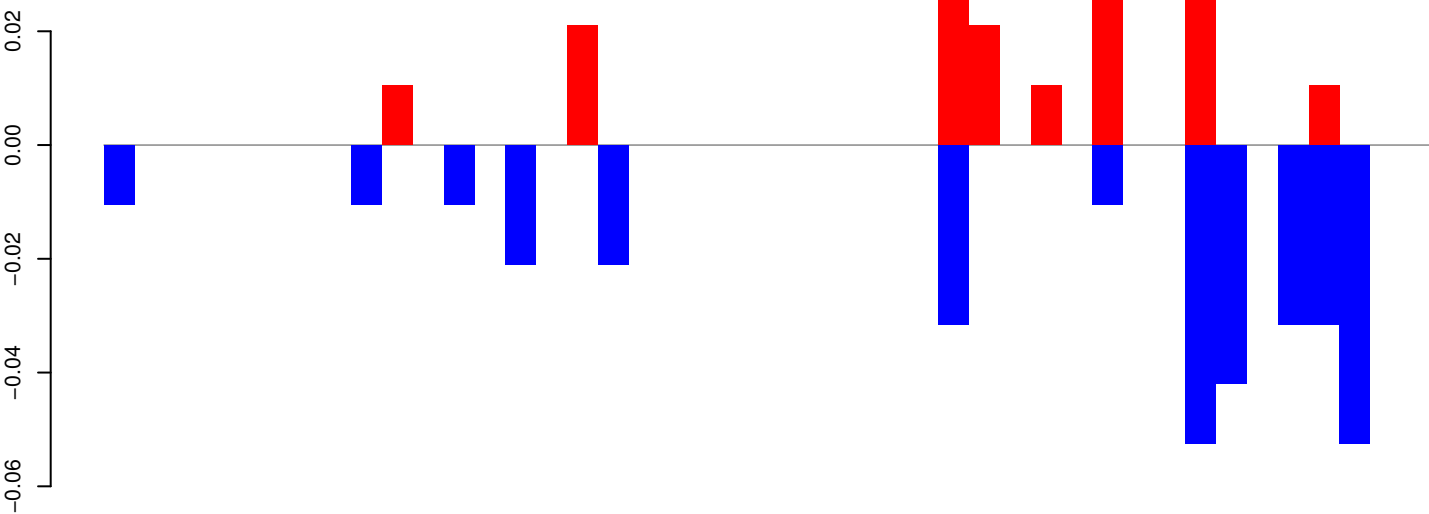
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AeAeg_Aag2_R3D1_r123_ZA.rep

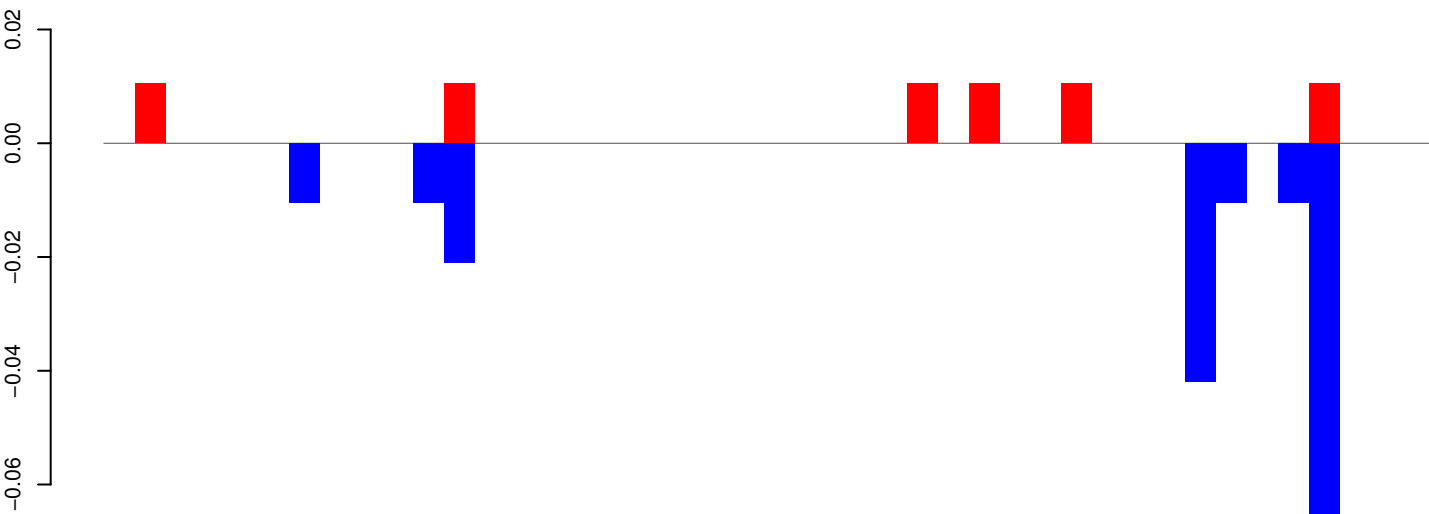


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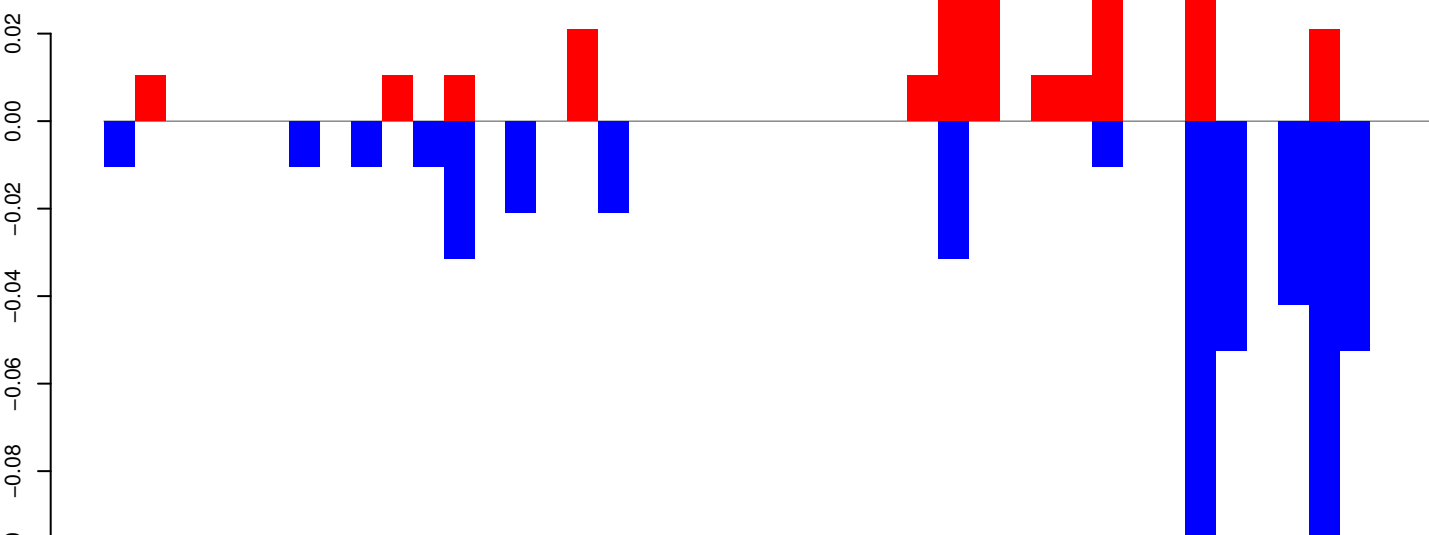
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.rep

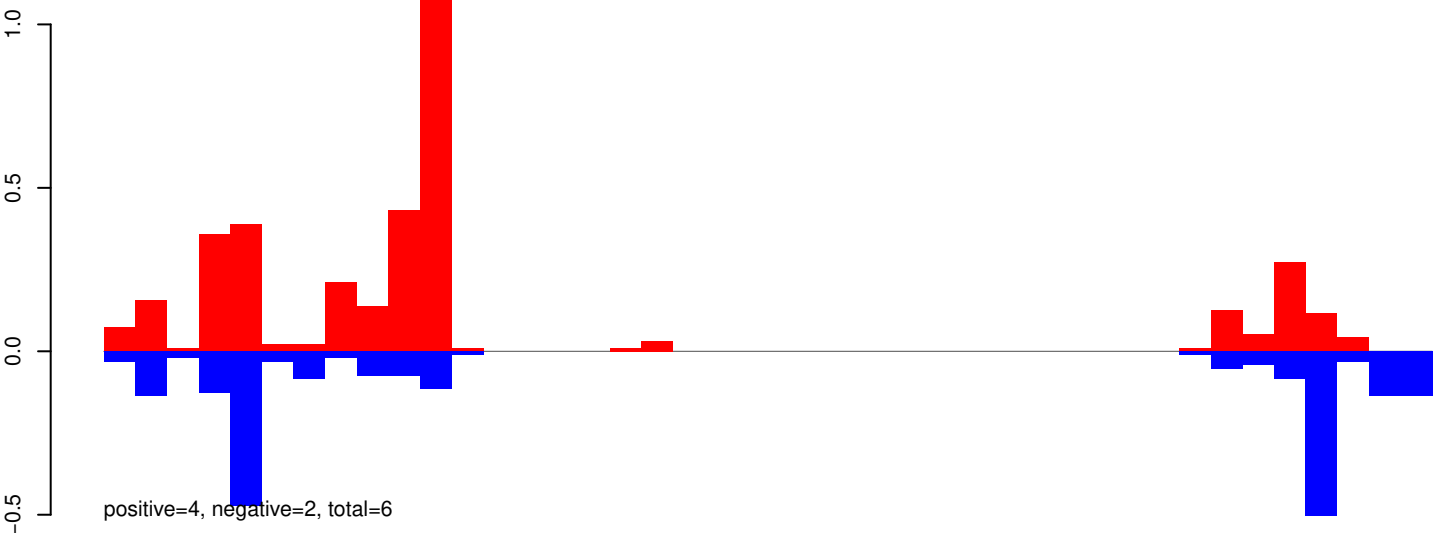


positive=0, negative=1, total=1

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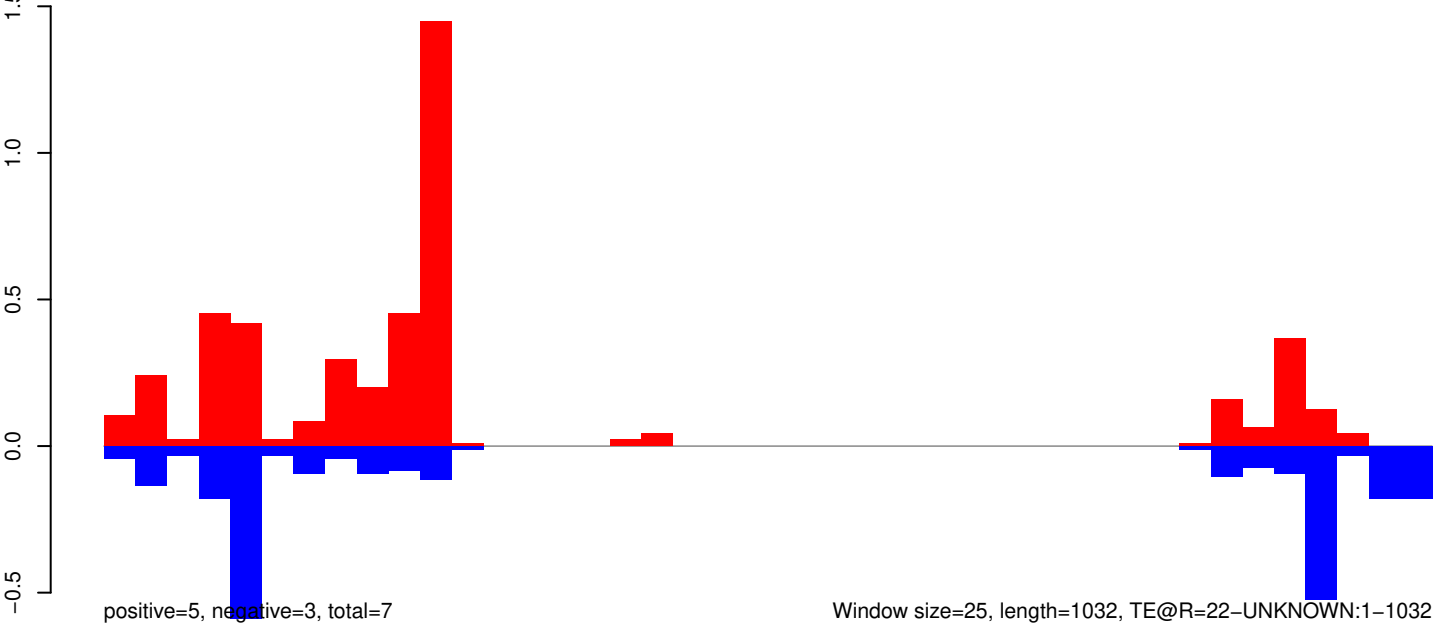
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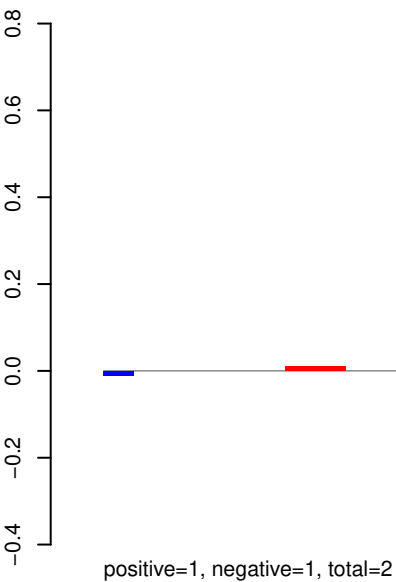
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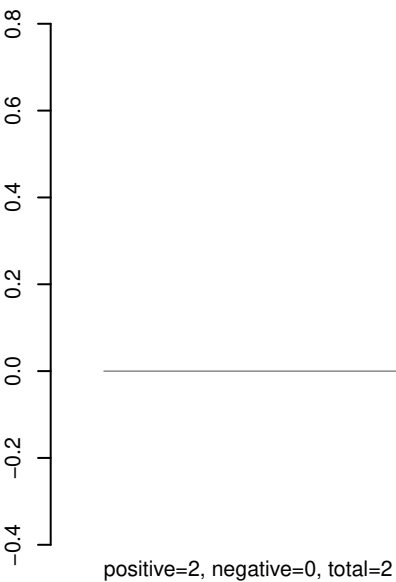
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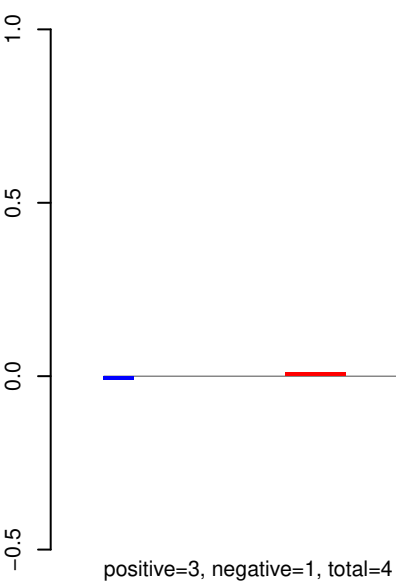
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

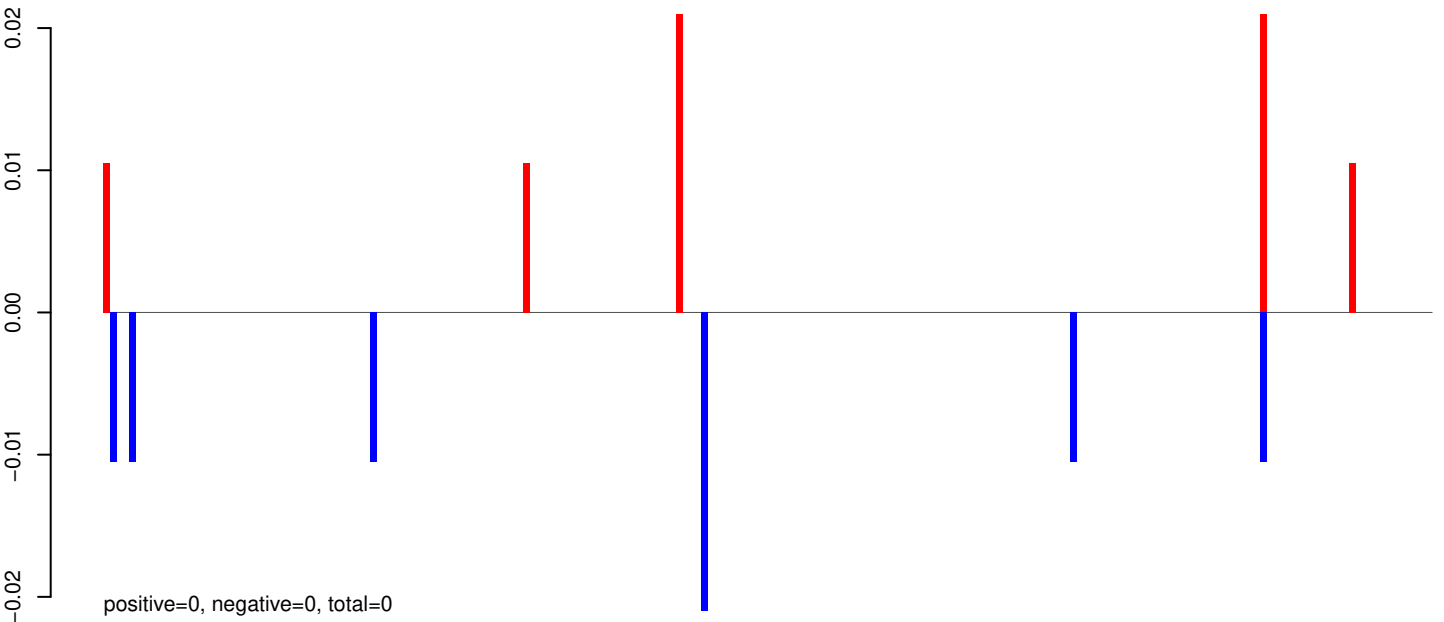


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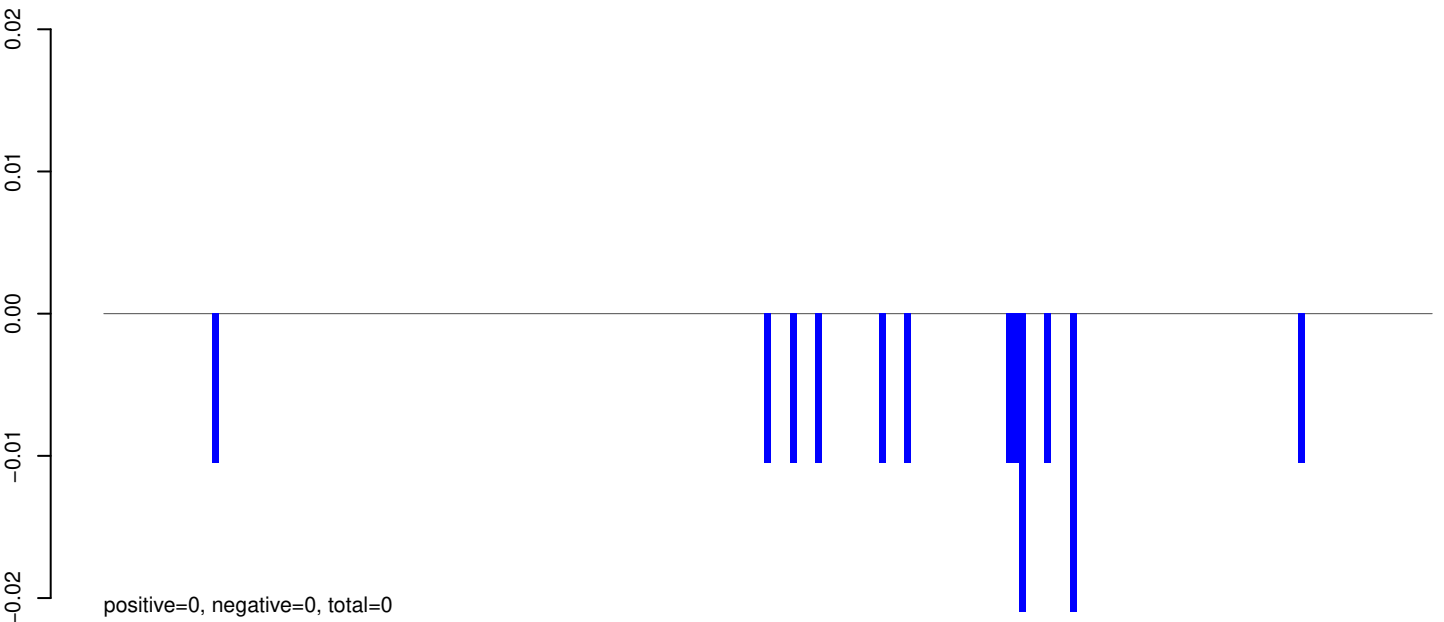


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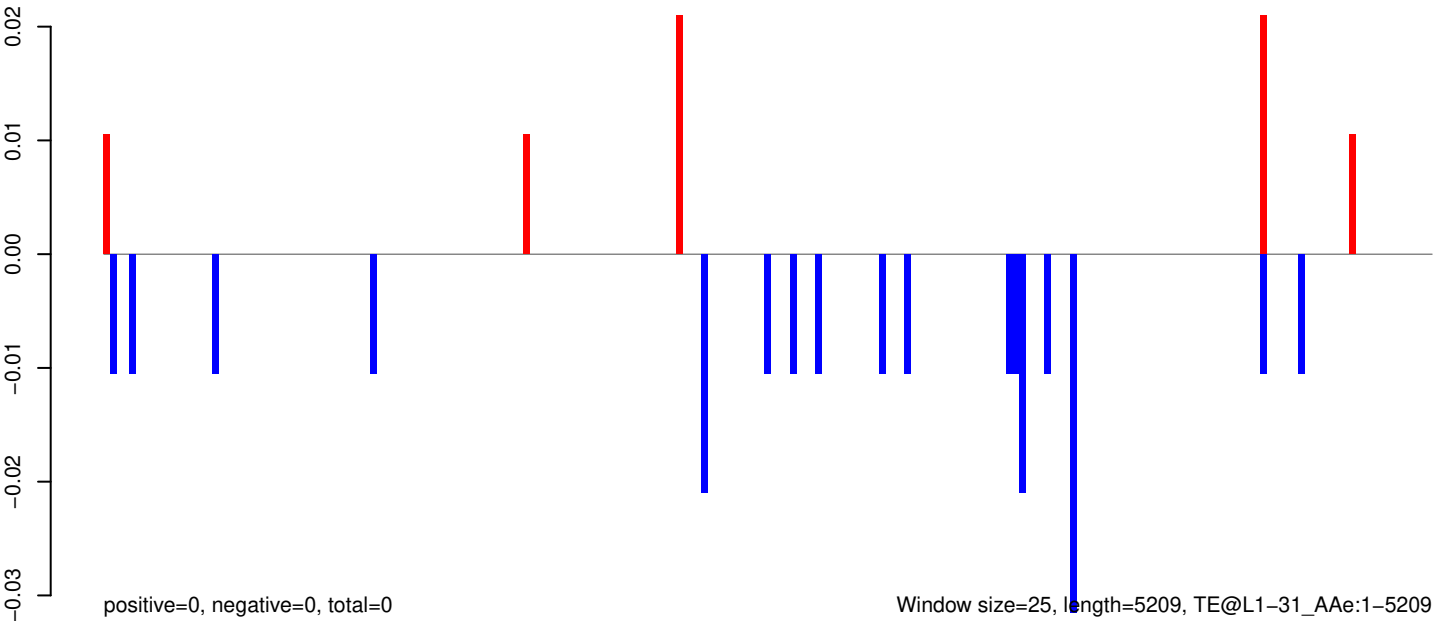
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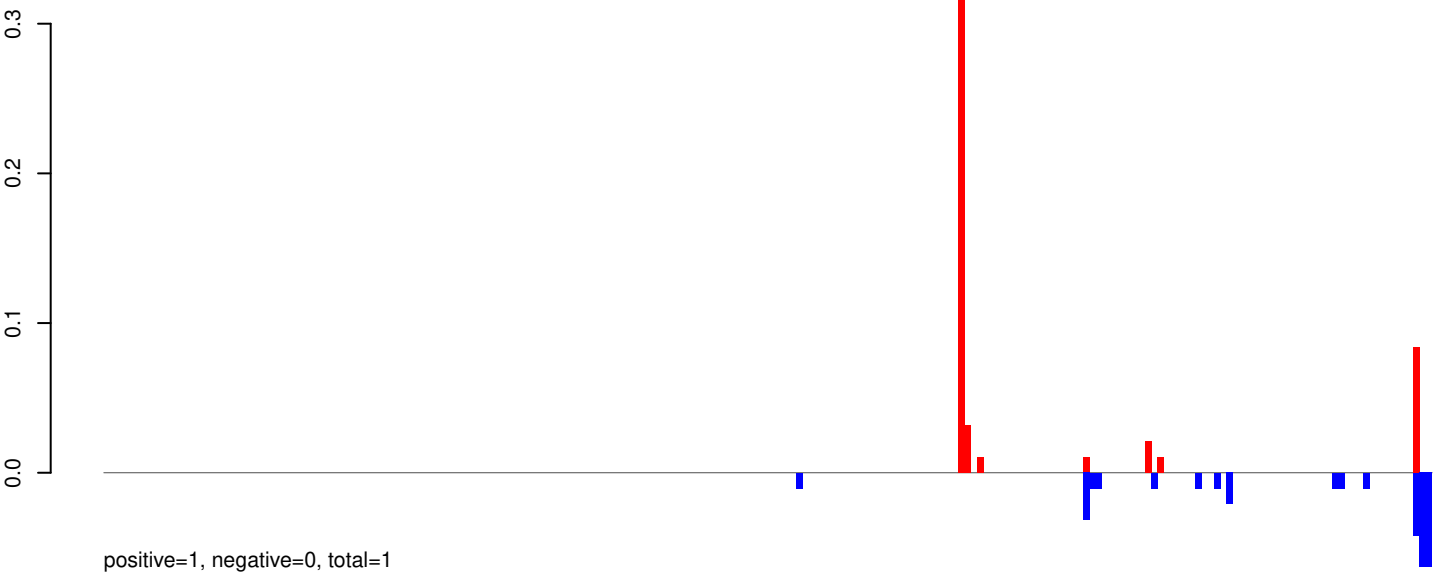
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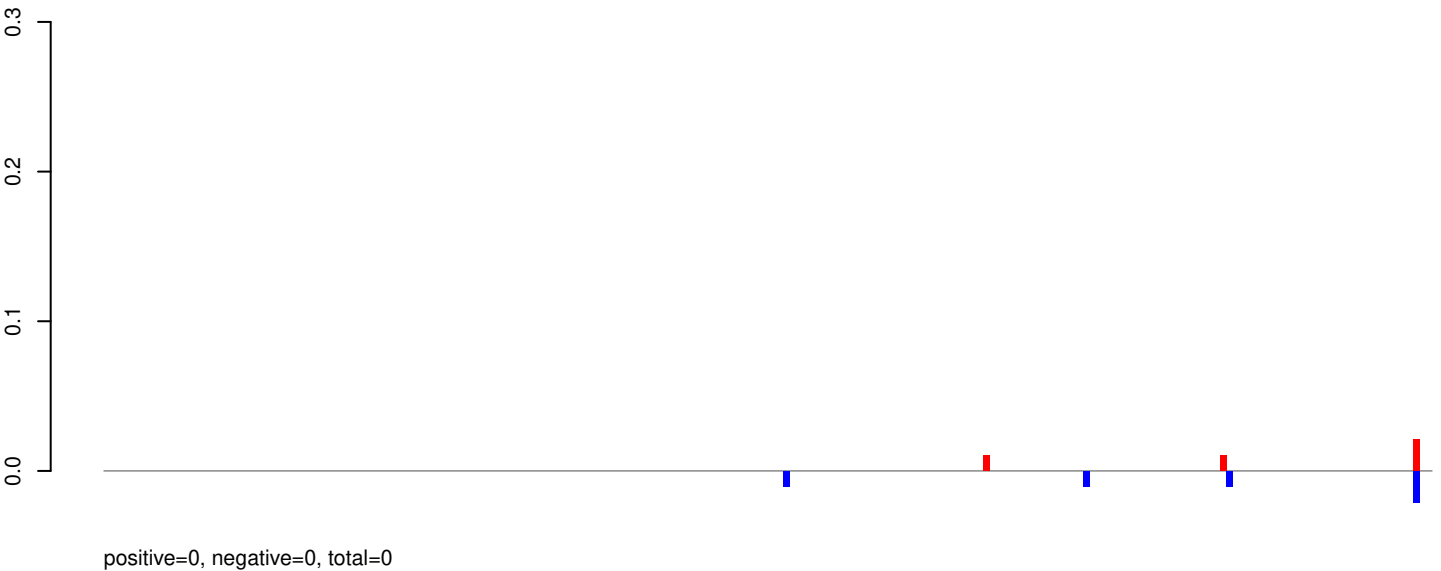
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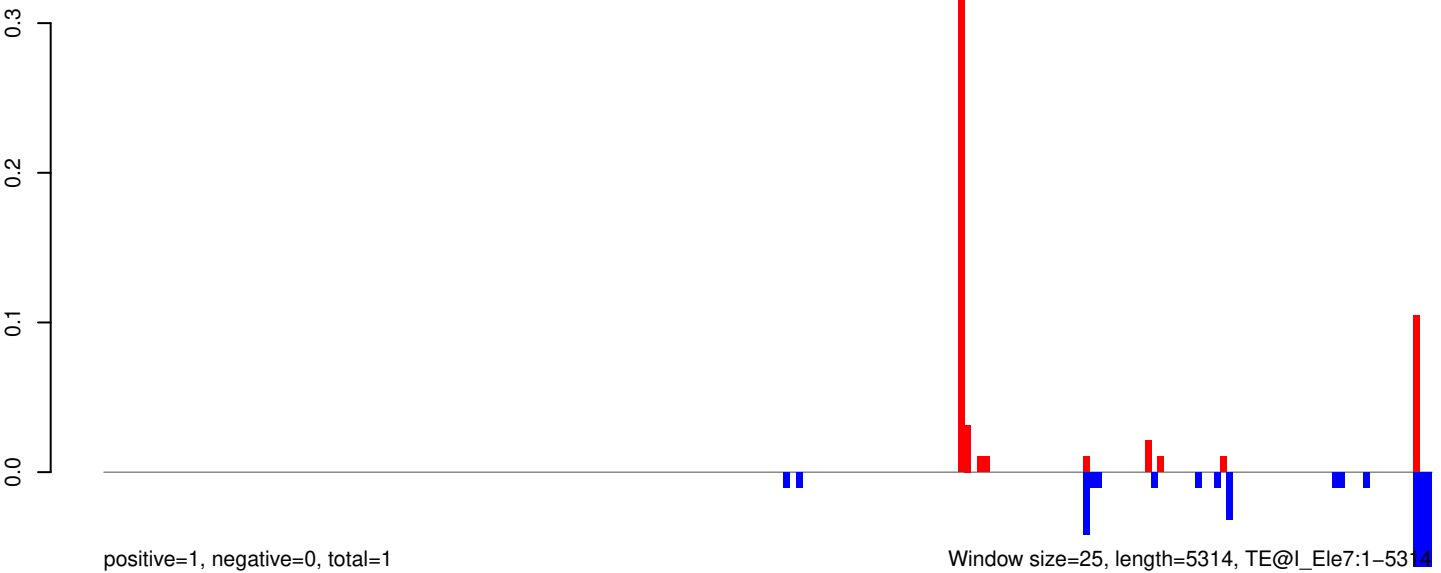
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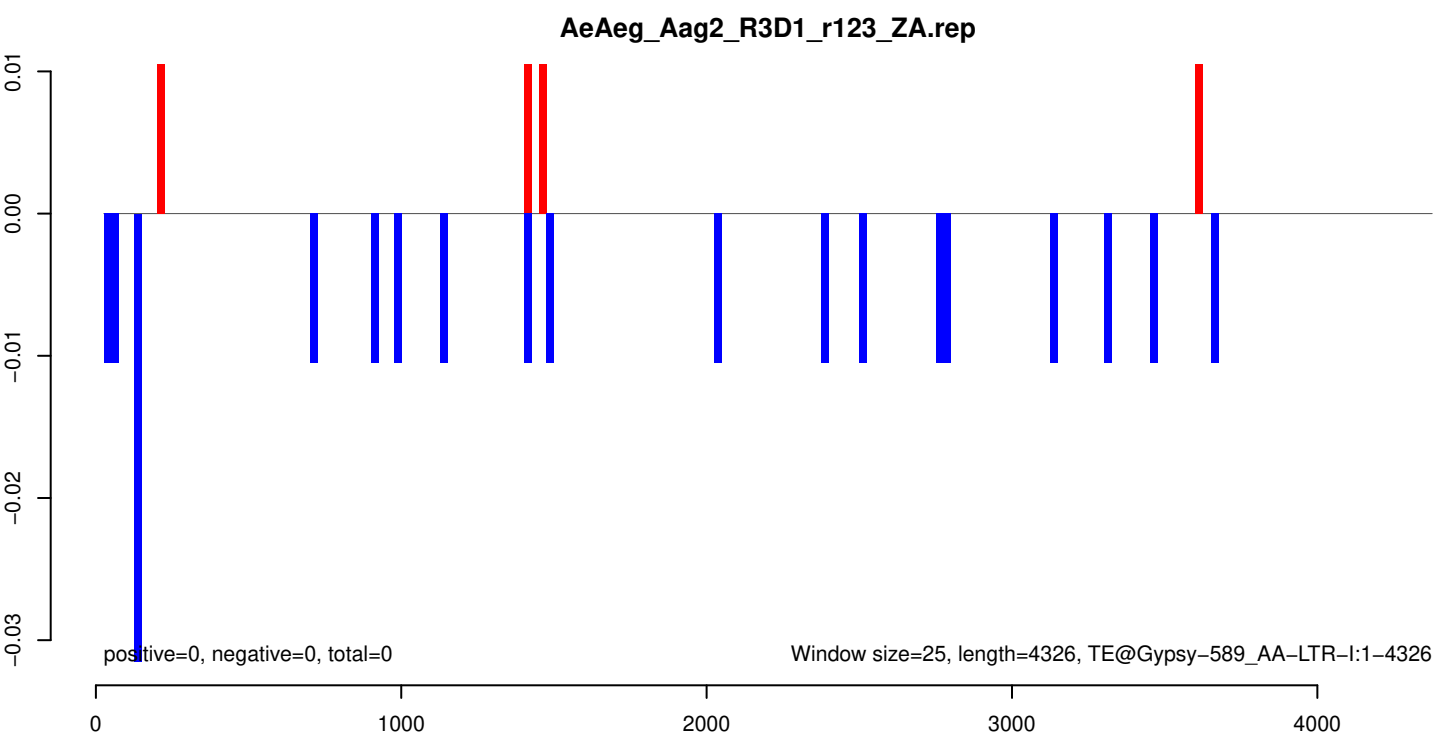
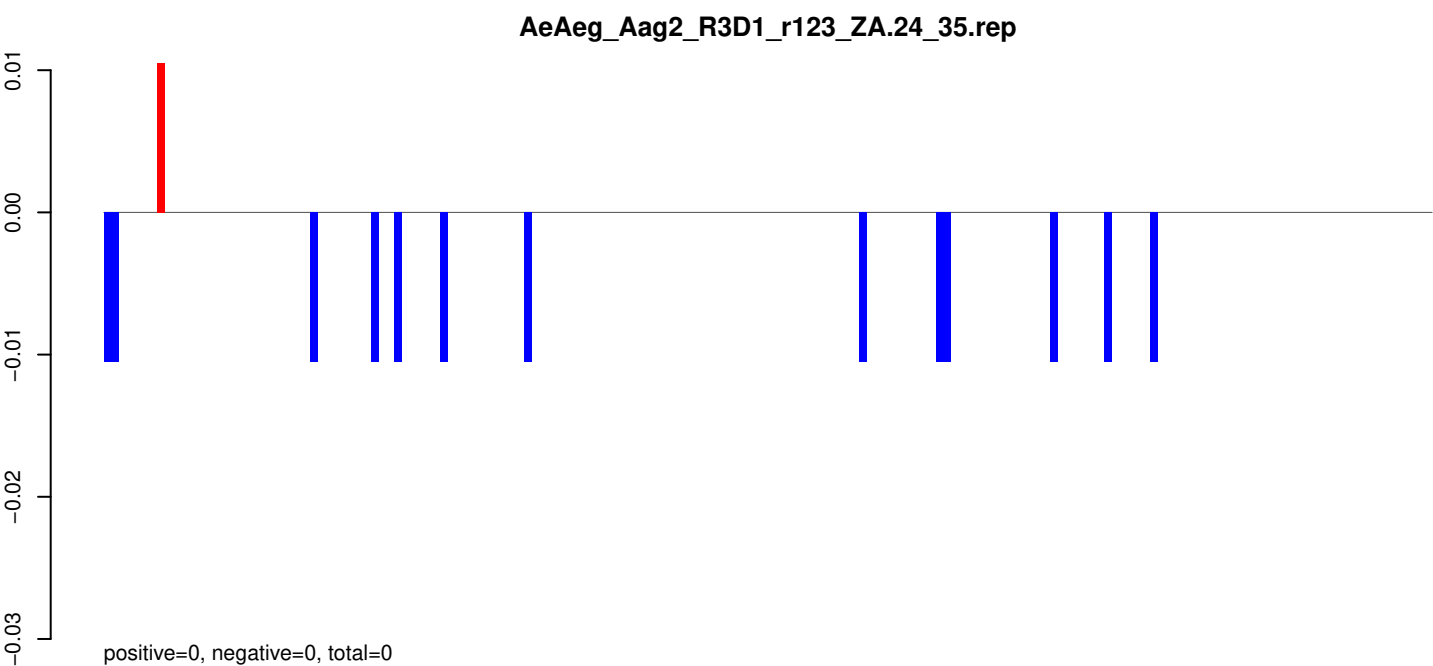
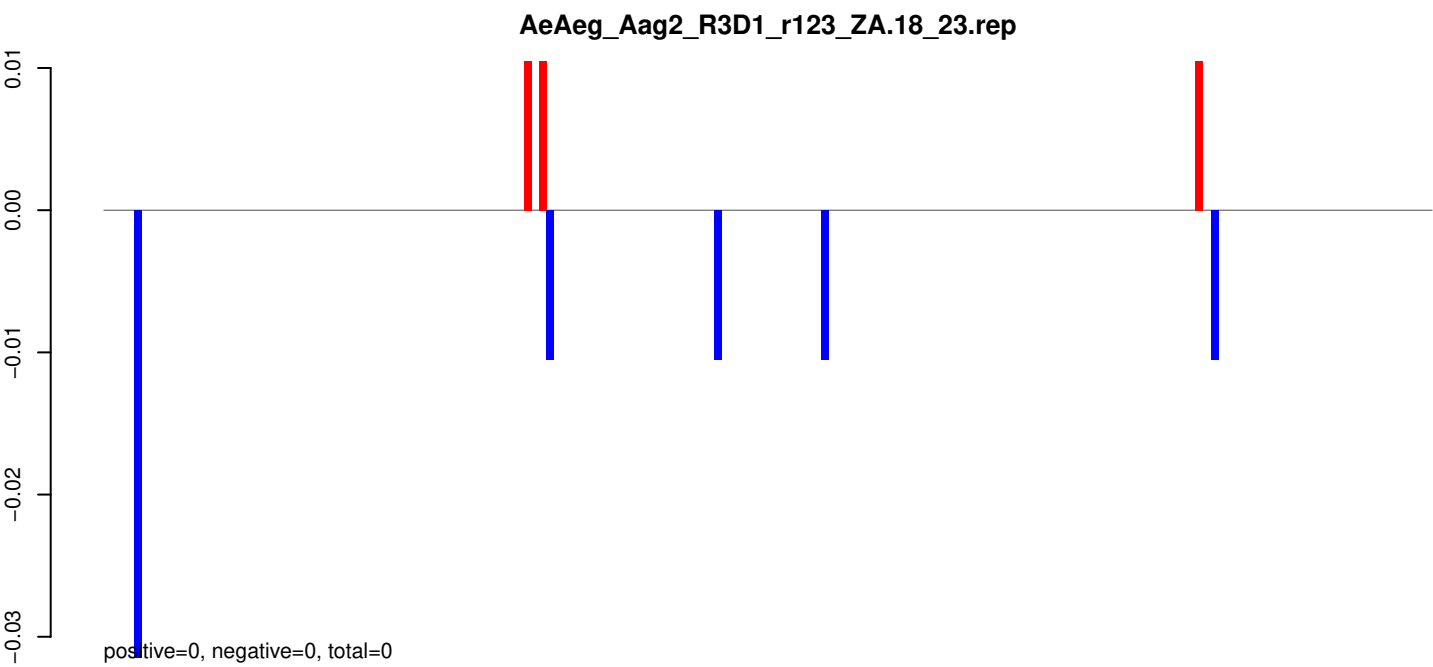


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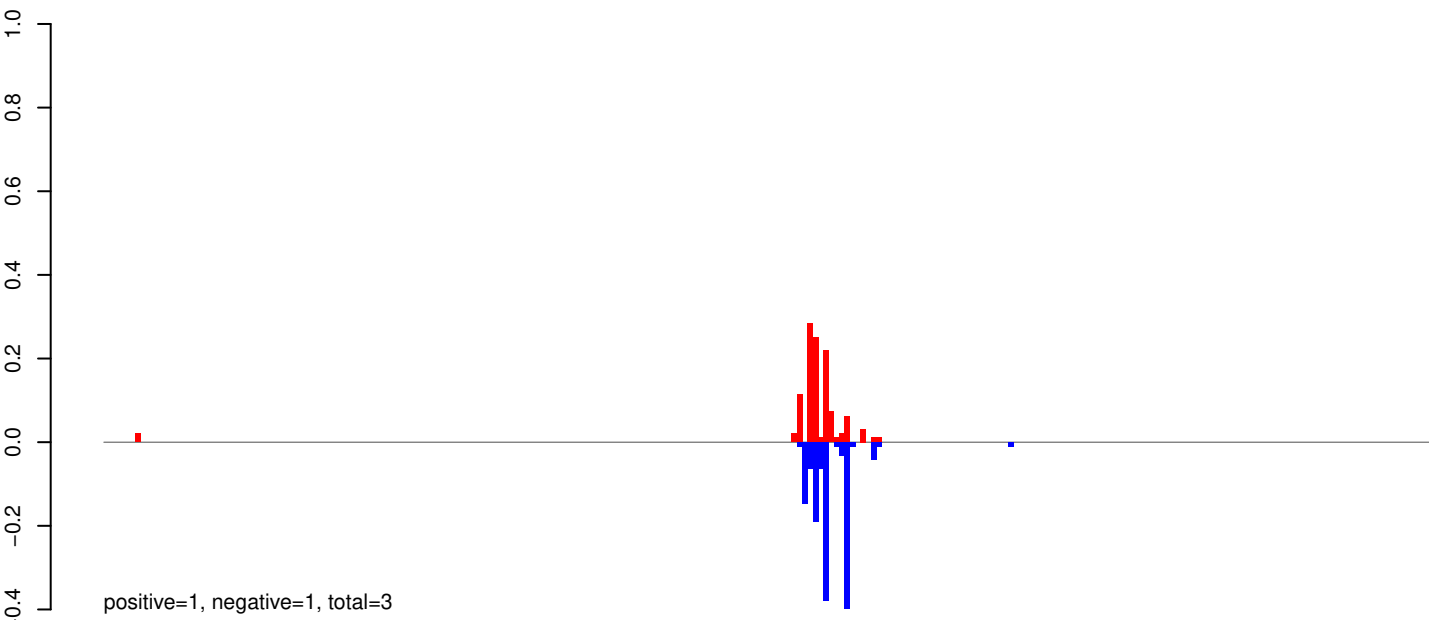


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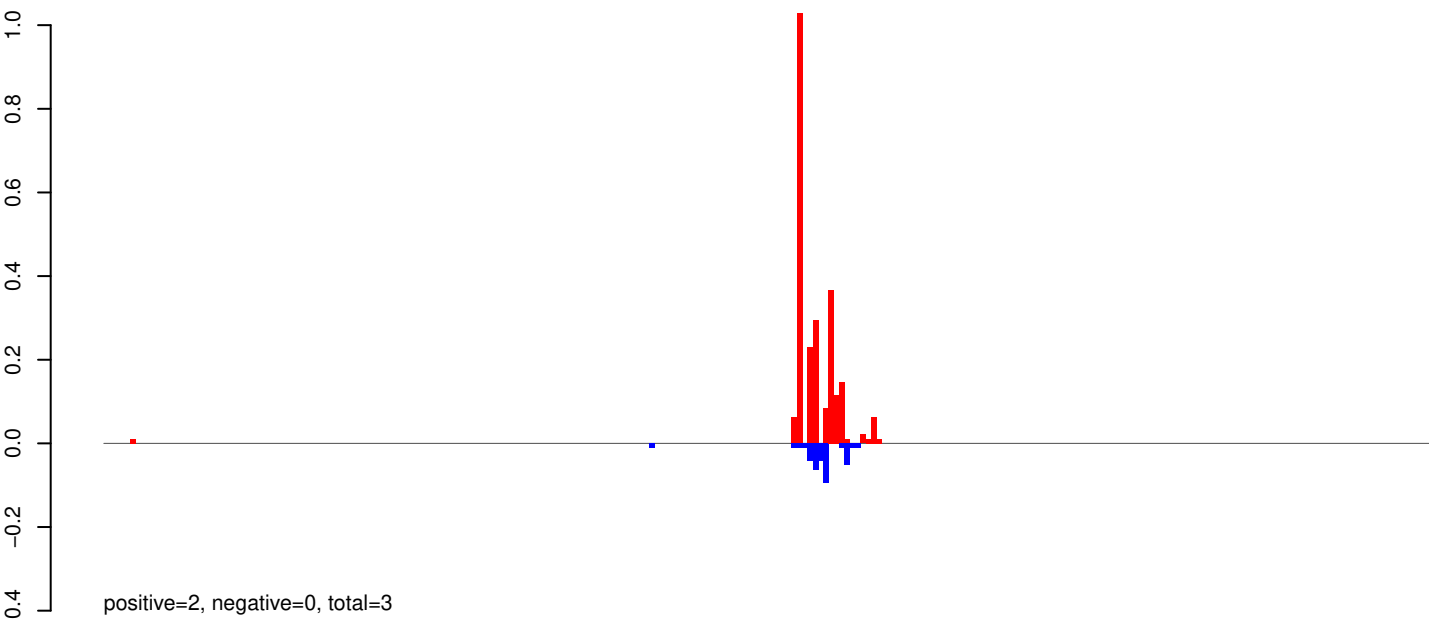




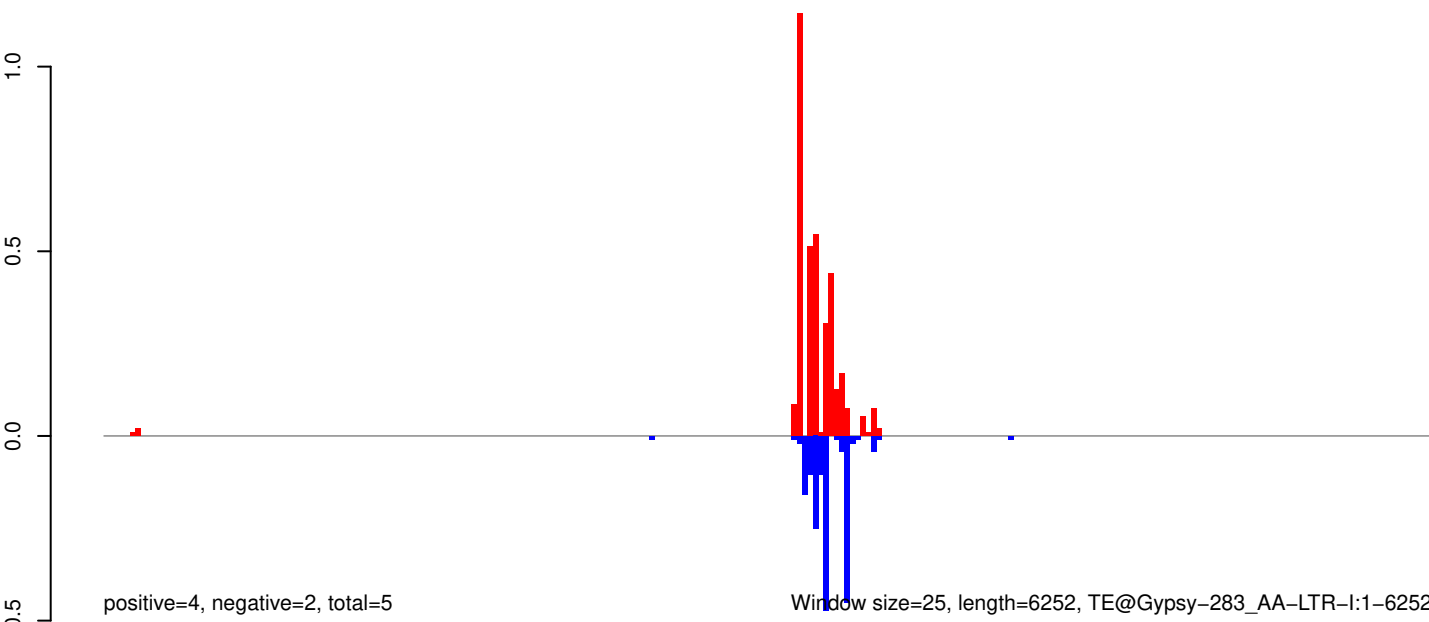
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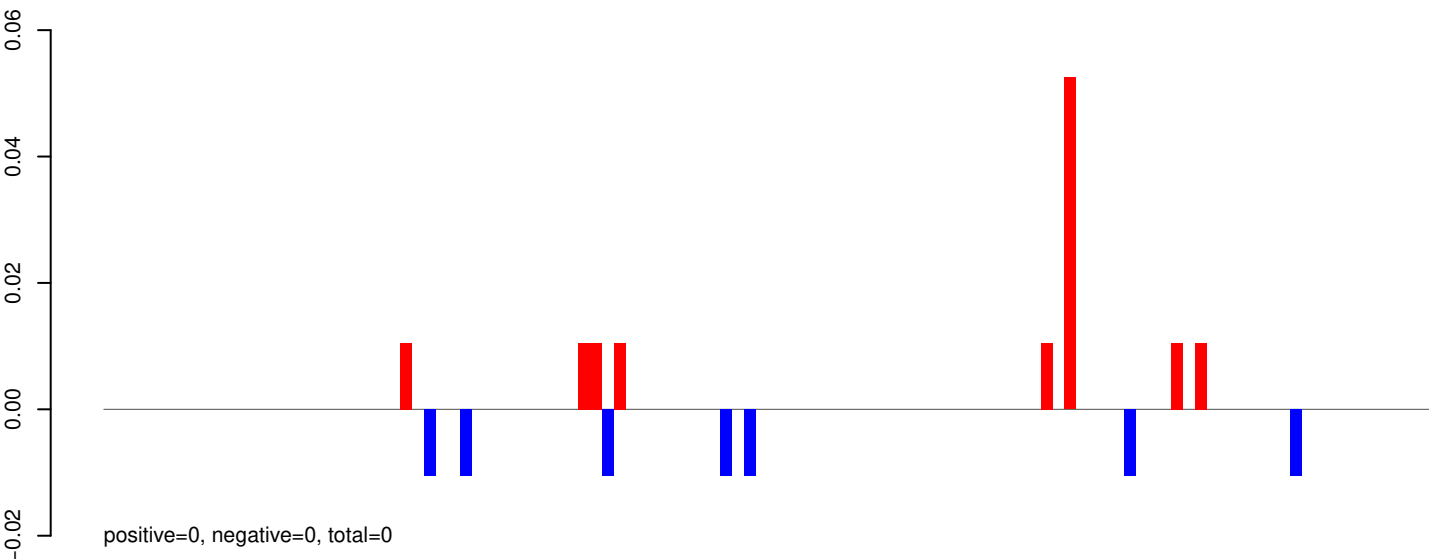
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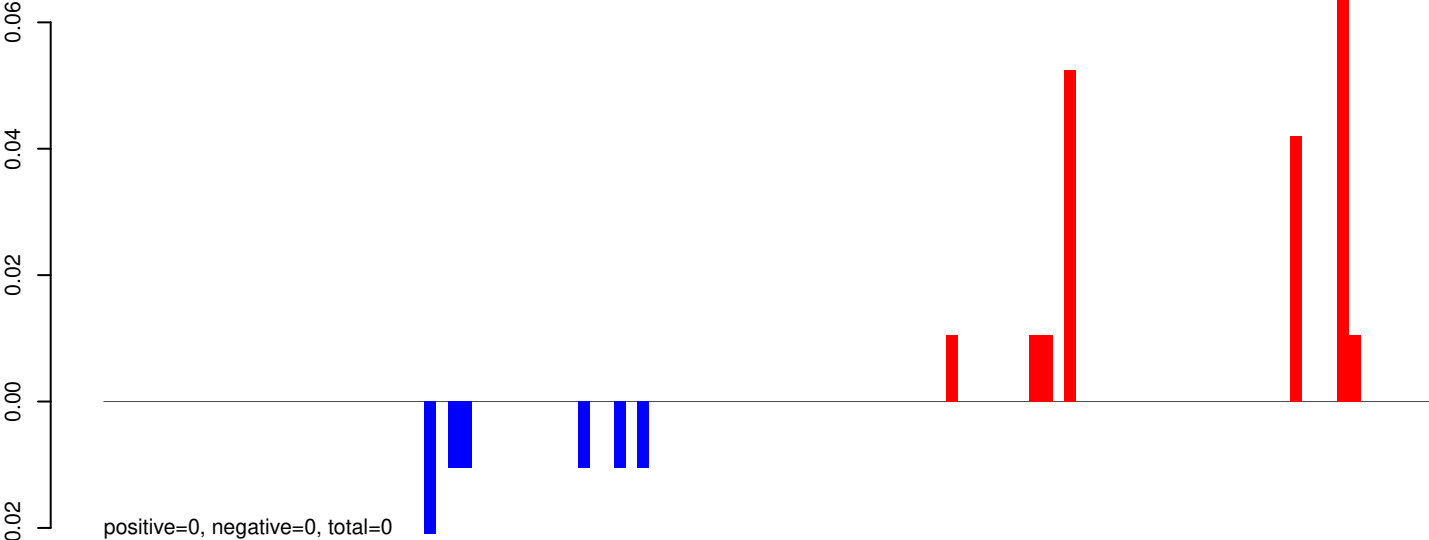
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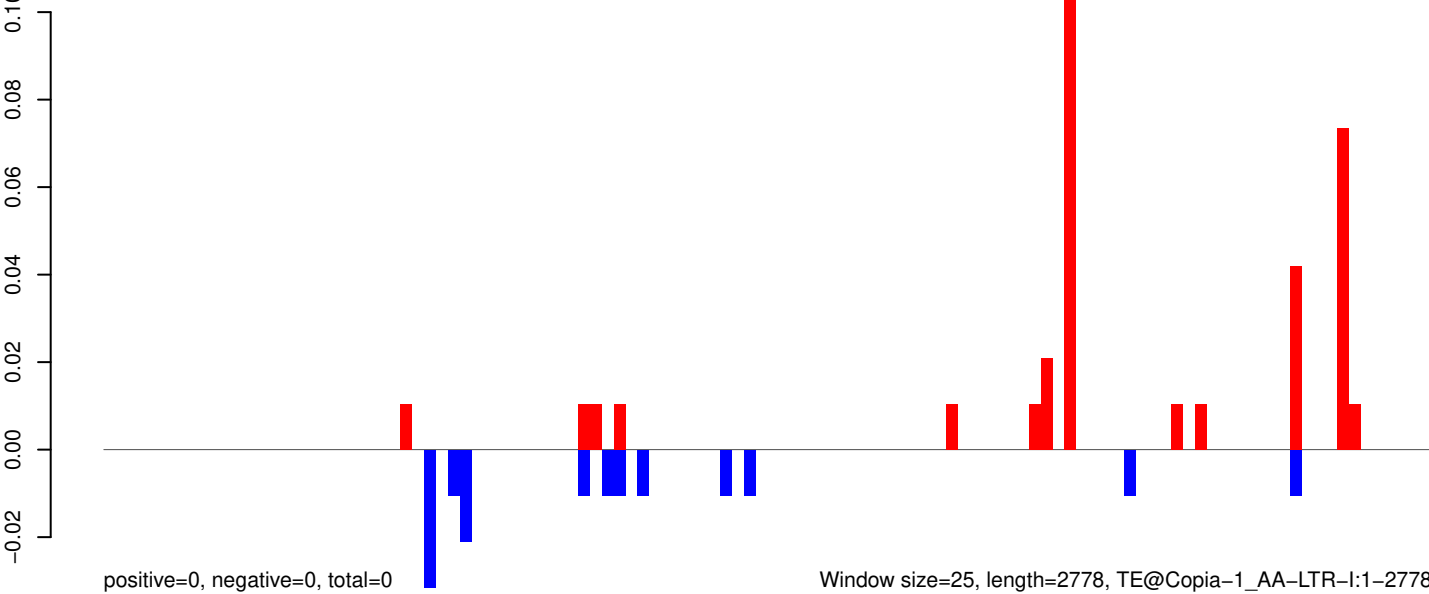
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep

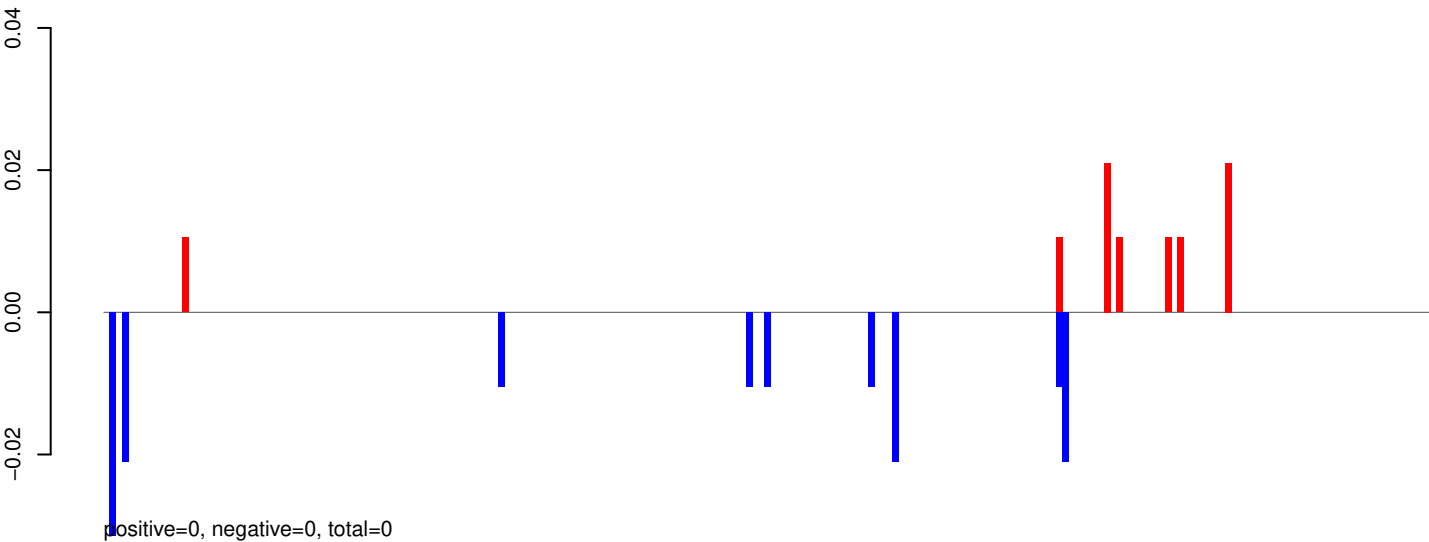


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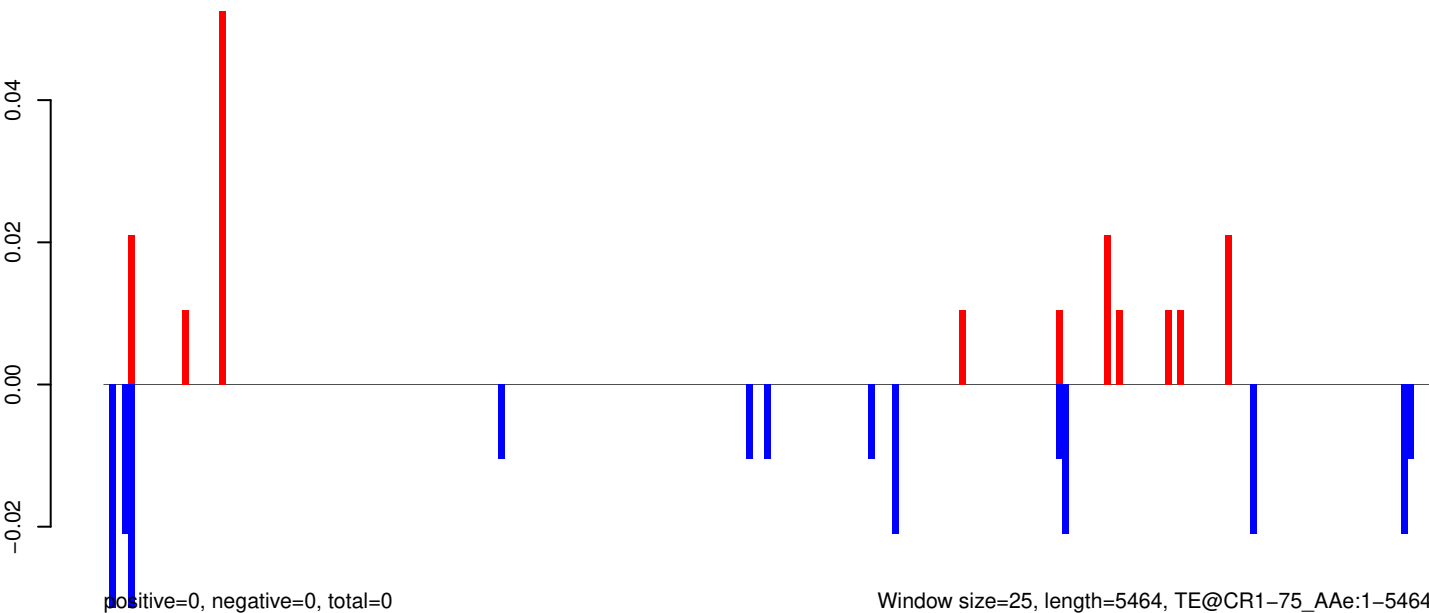
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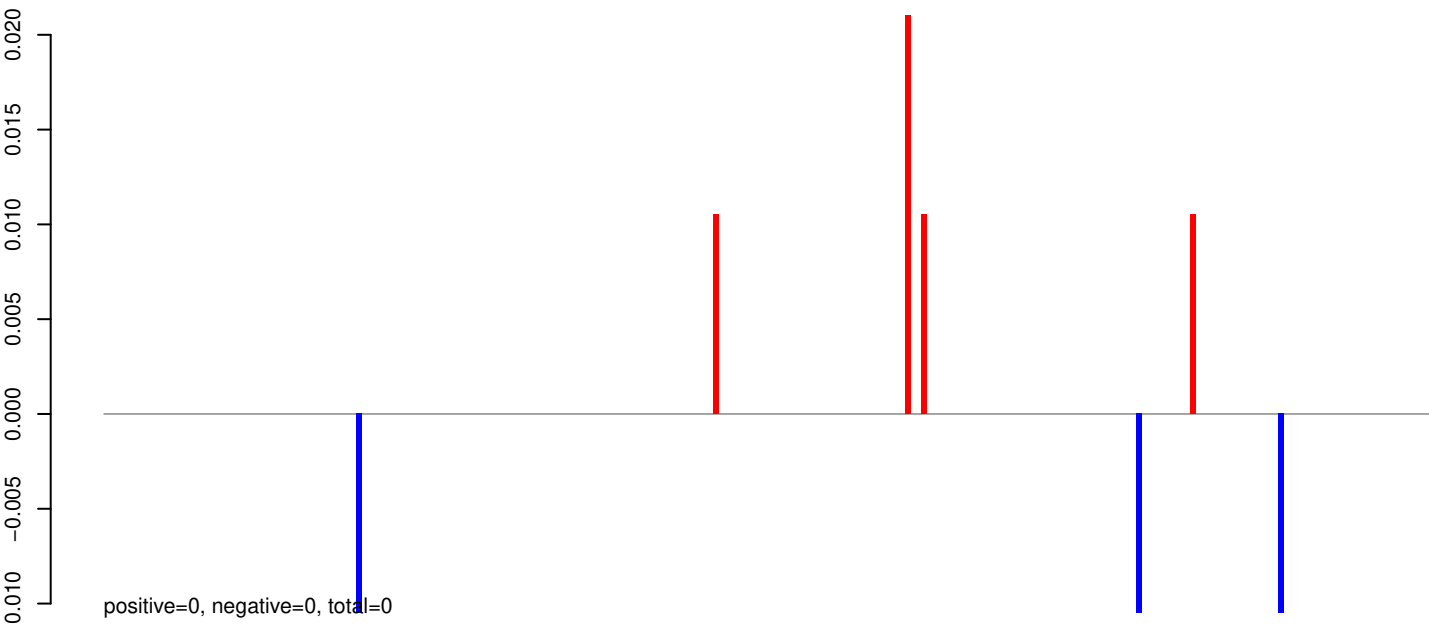
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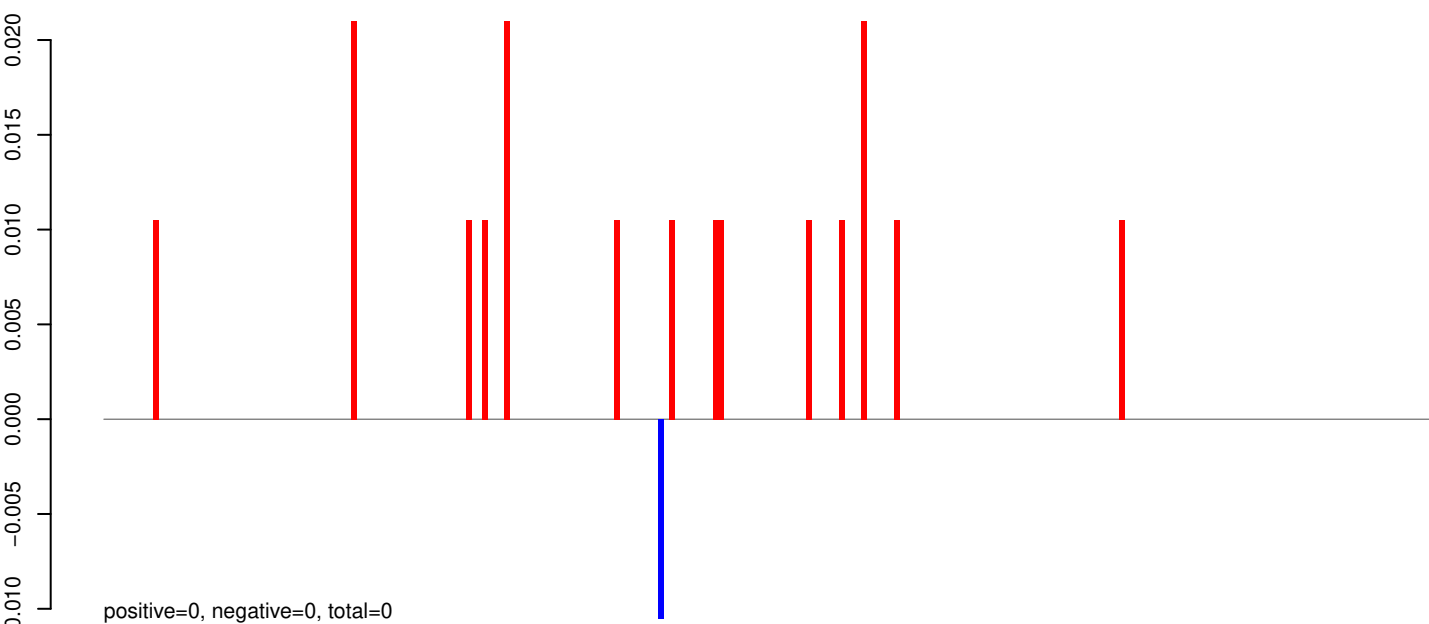
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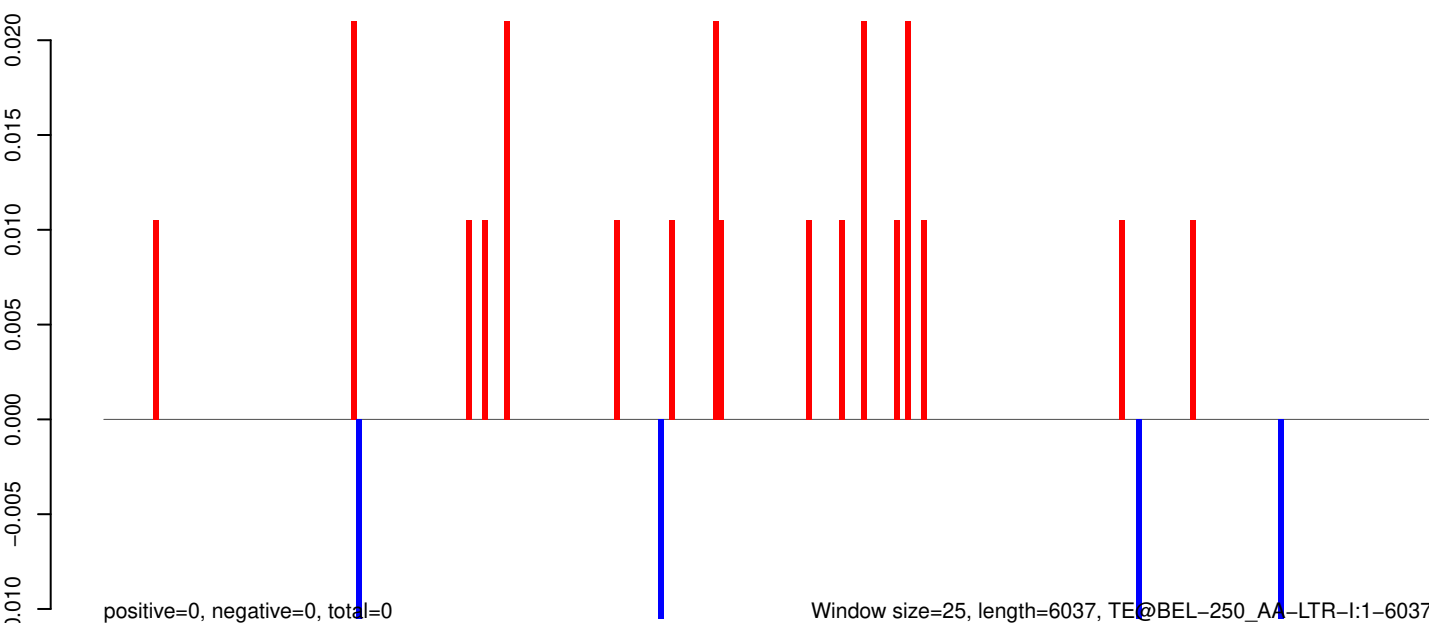
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

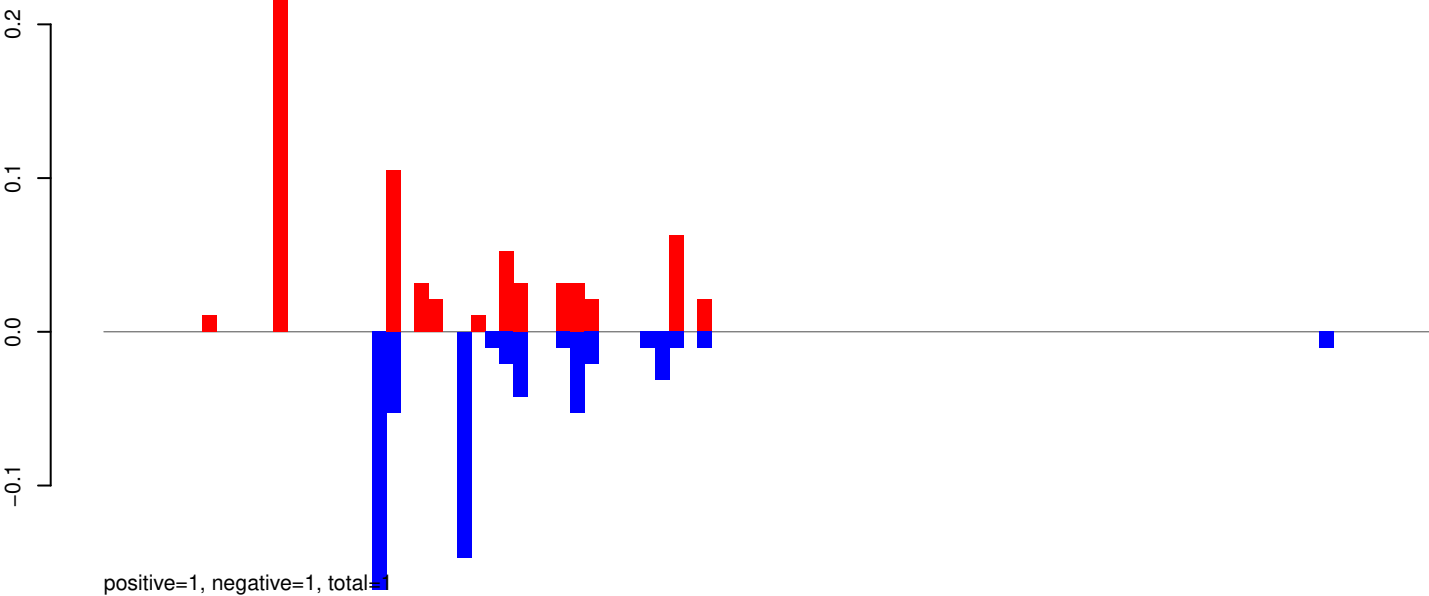


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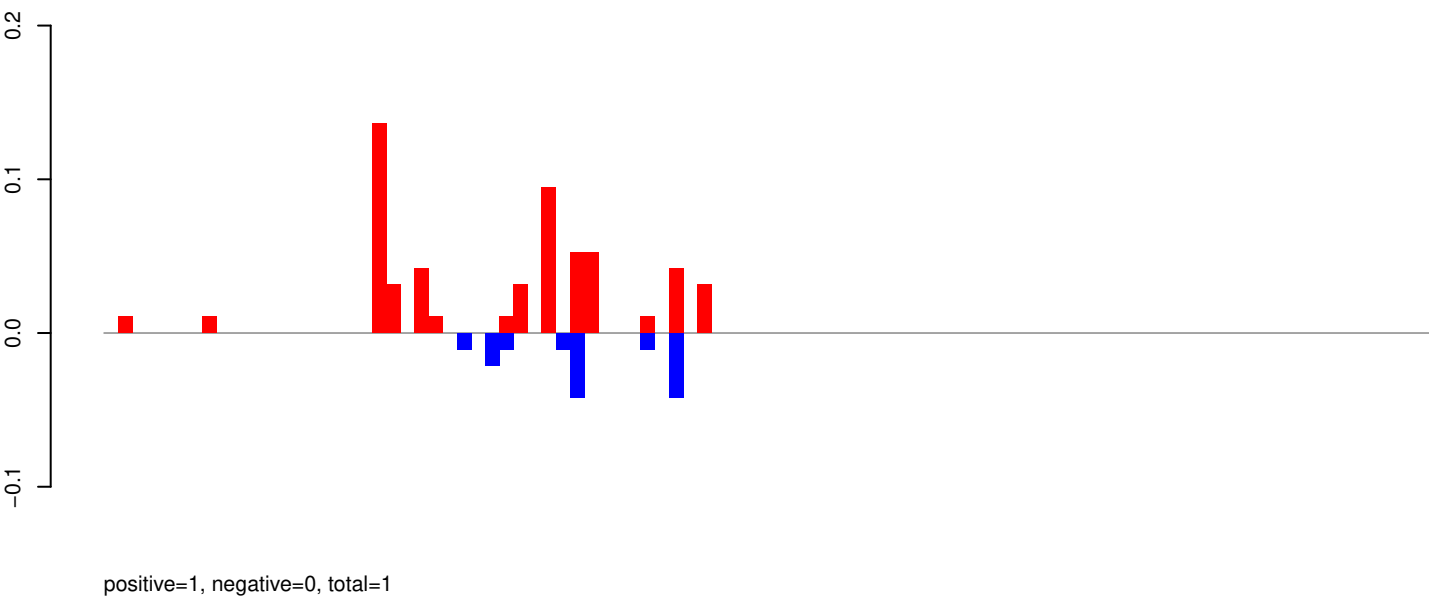


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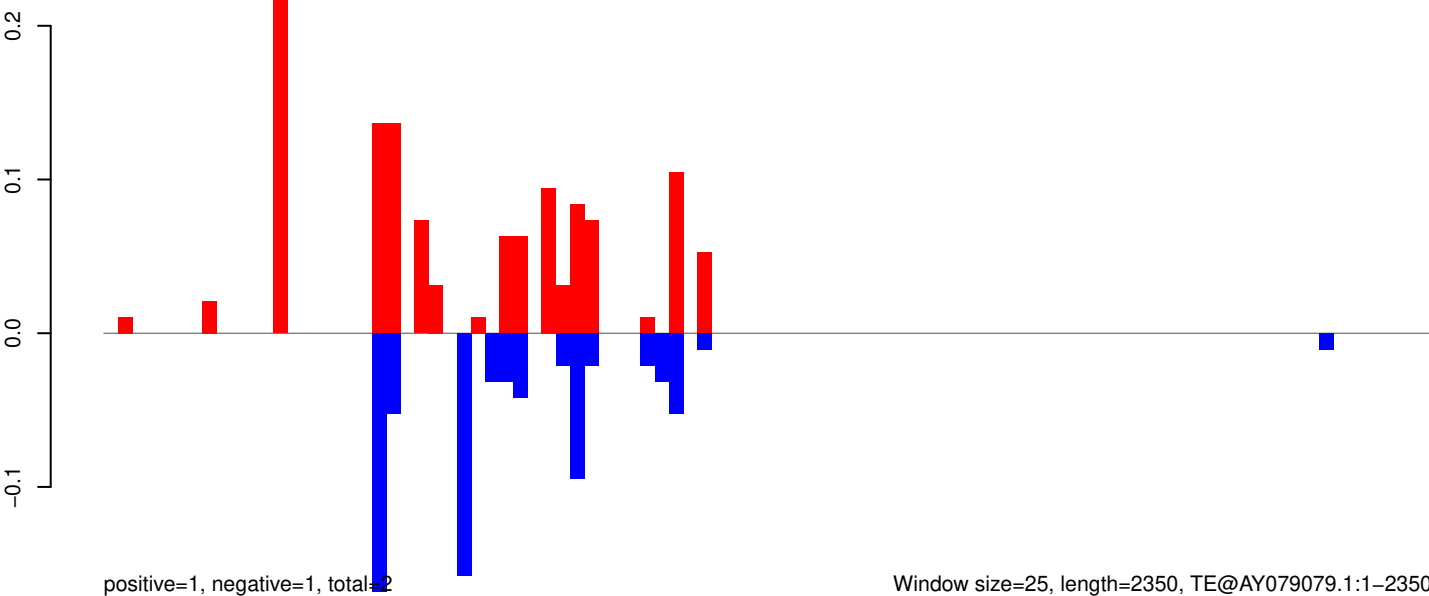
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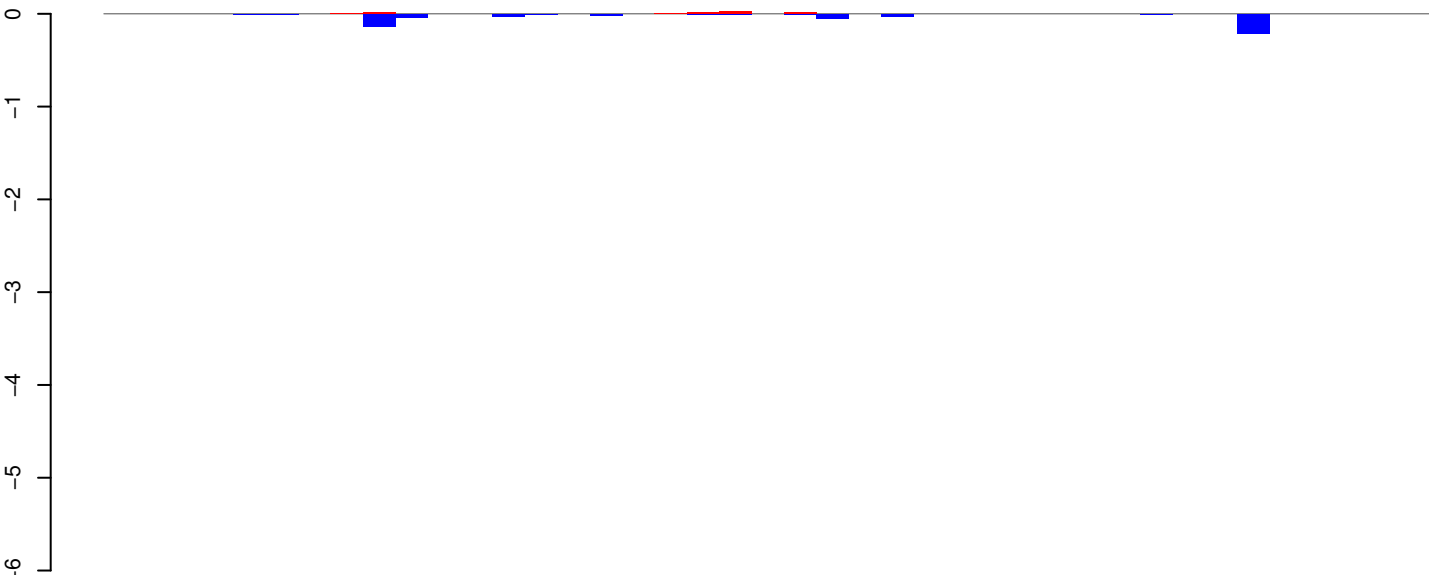
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AeAeg_Aag2_R3D1_r123_ZA.rep

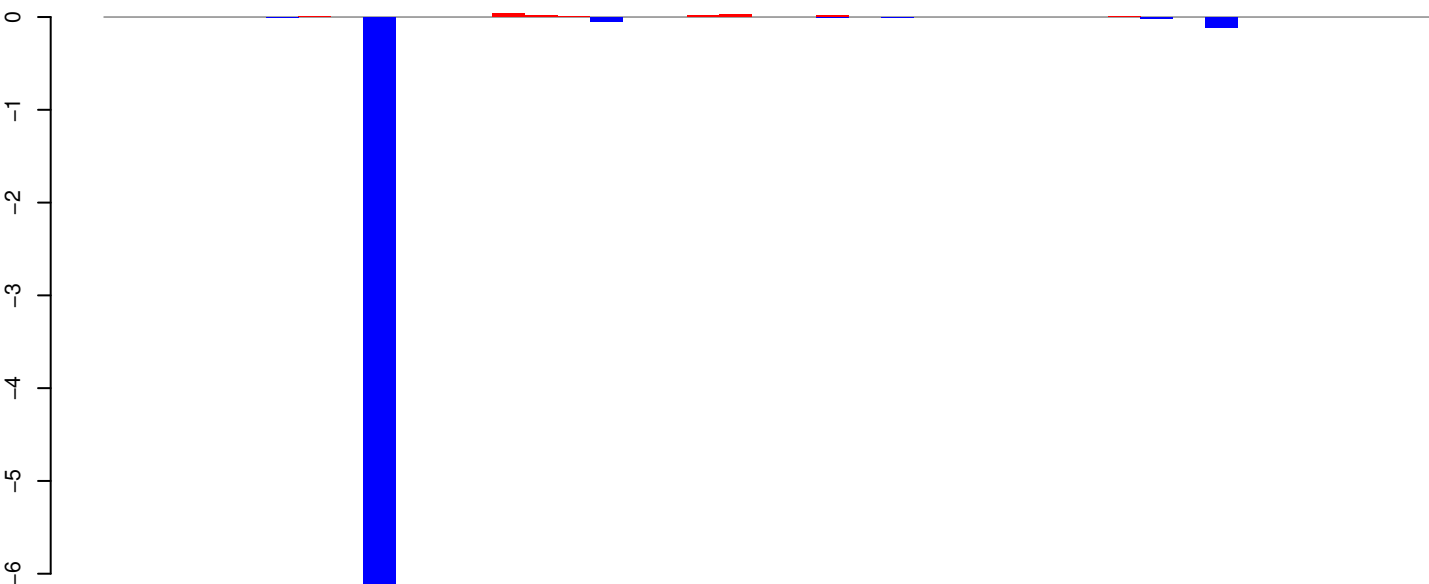


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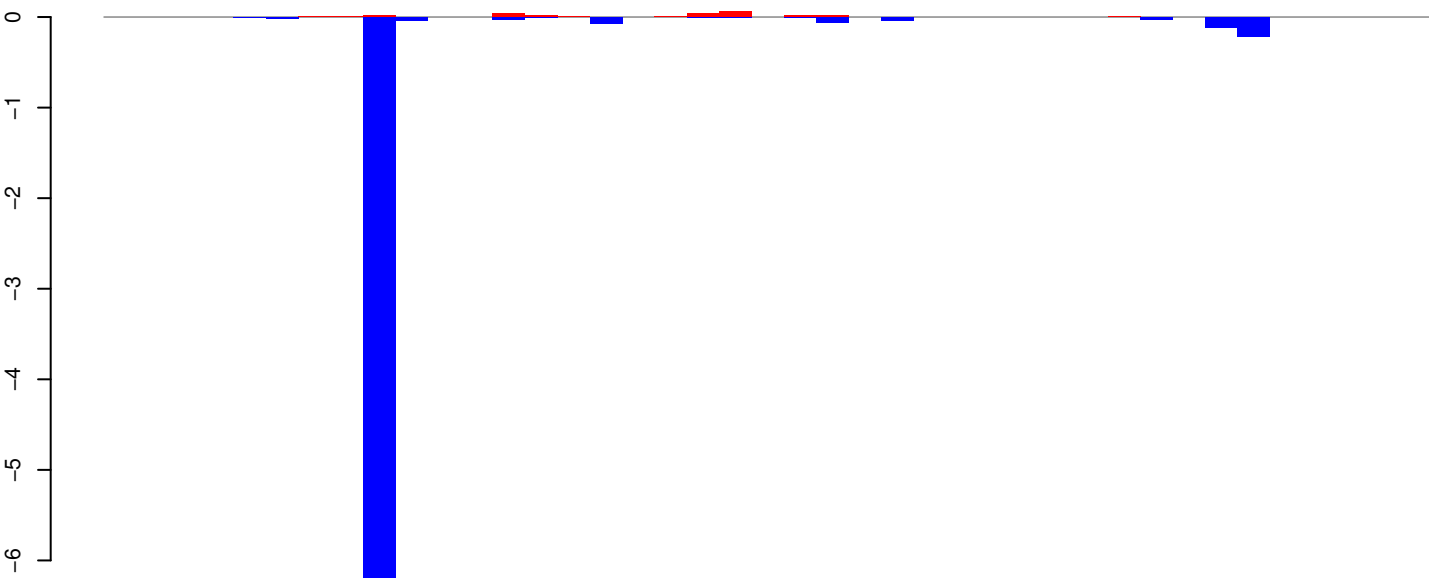
positive=0, negative=1, total=1

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=7, total=7

AeAeg_Aag2_R3D1_r123_ZA.rep

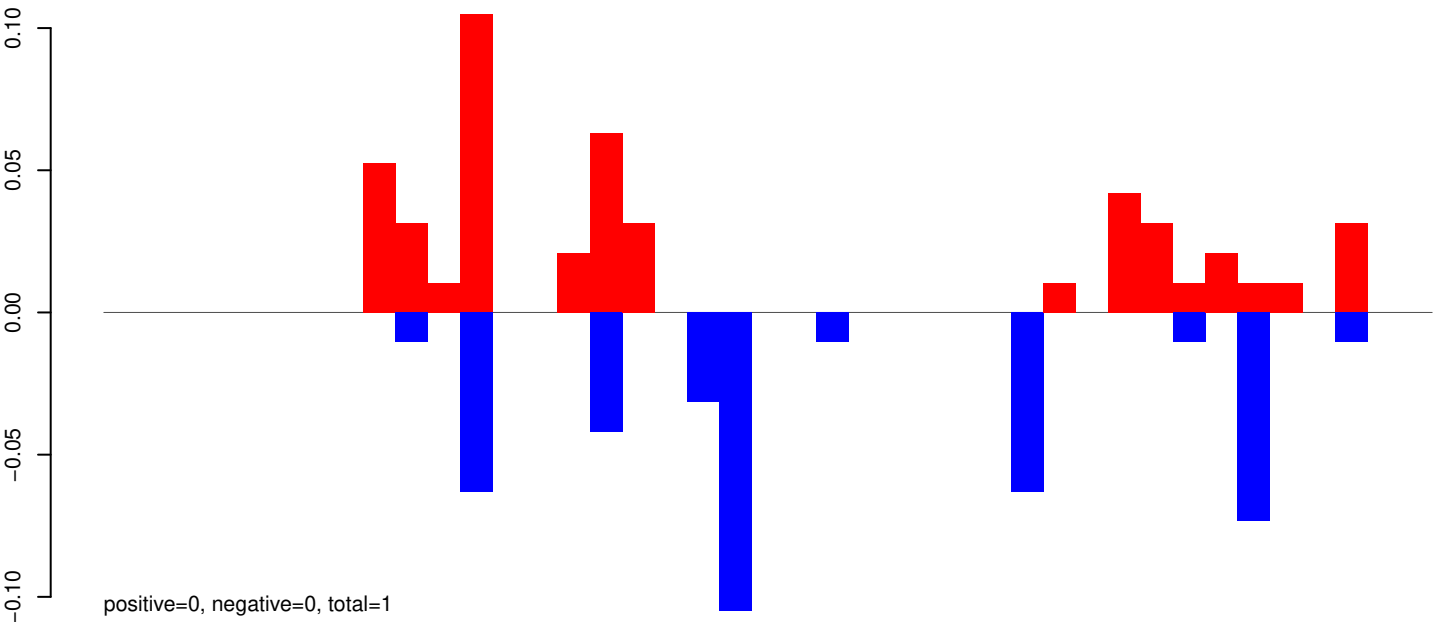


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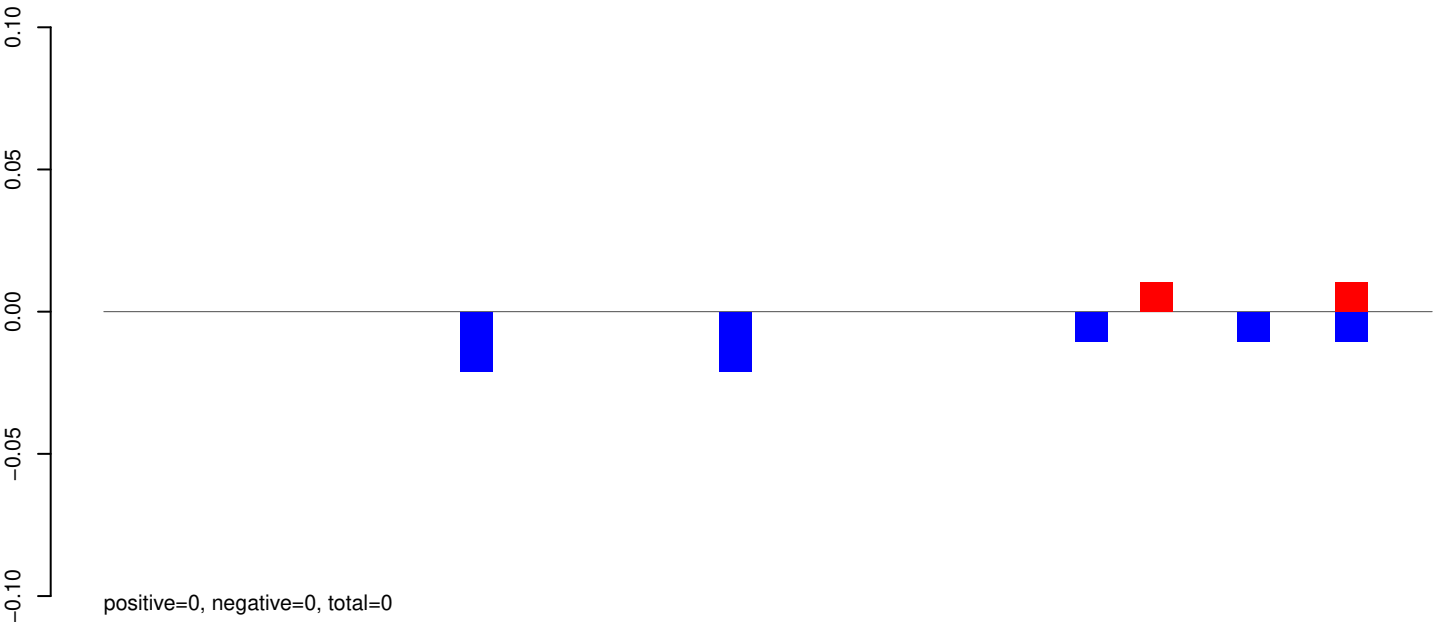
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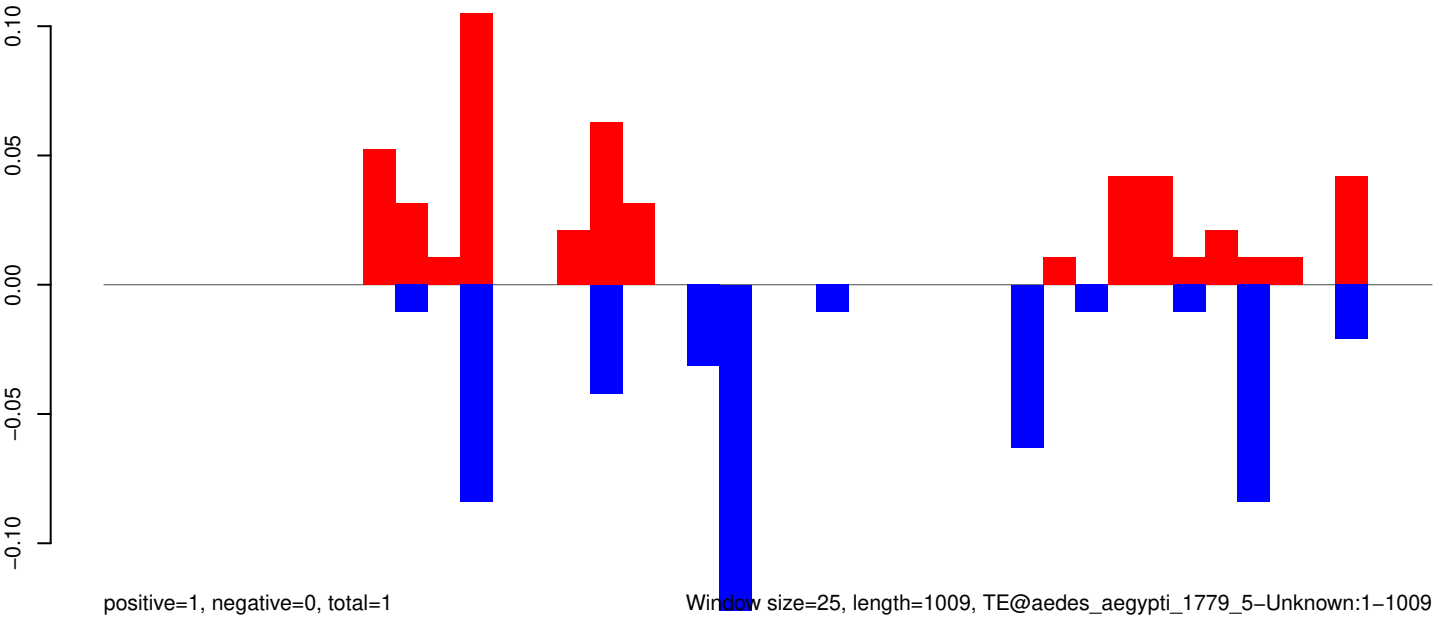
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

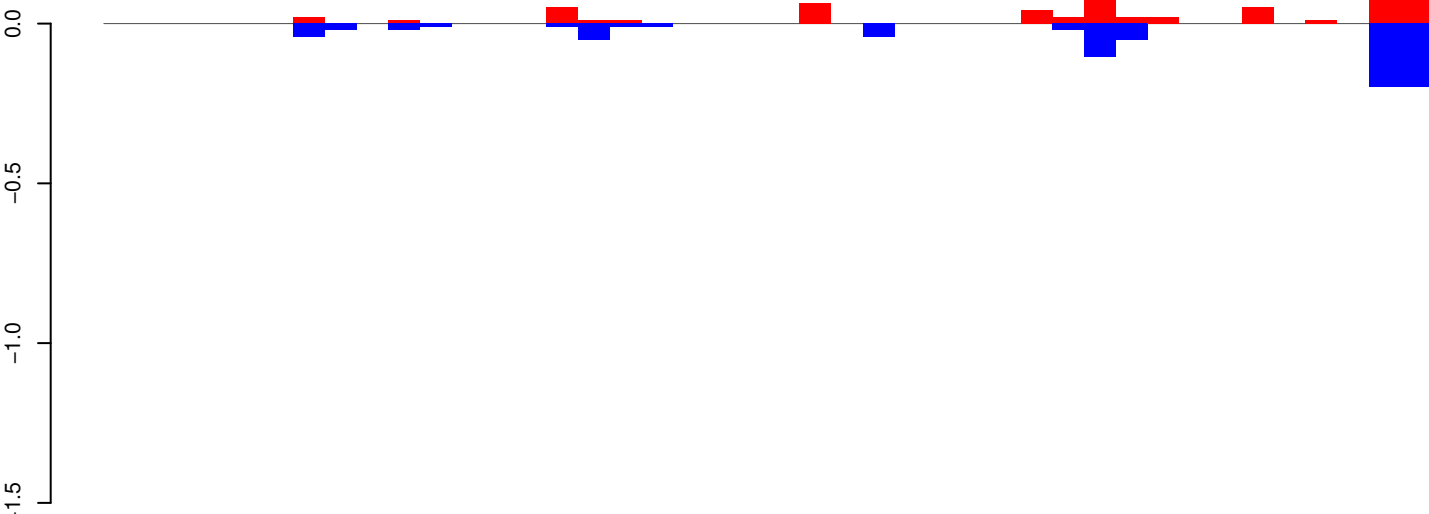


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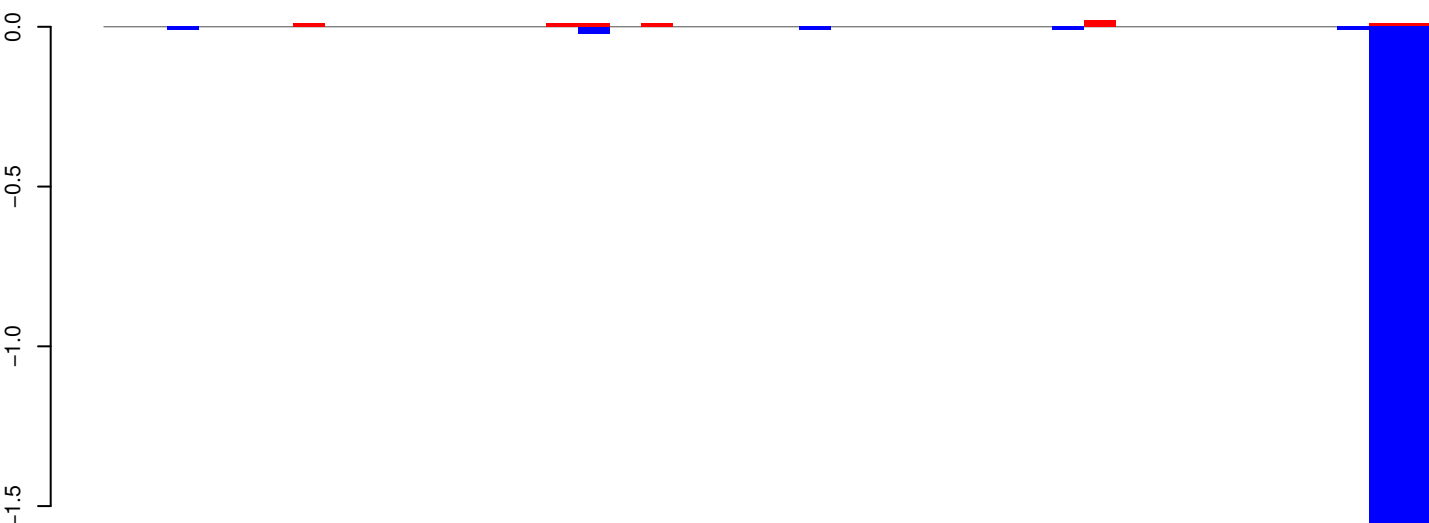
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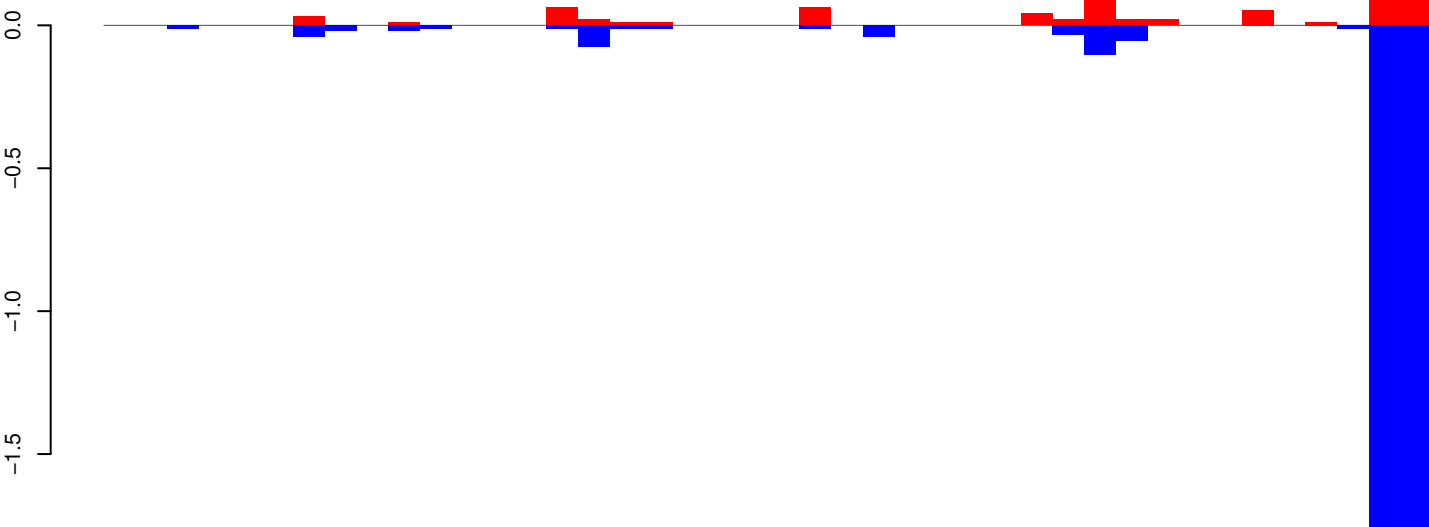
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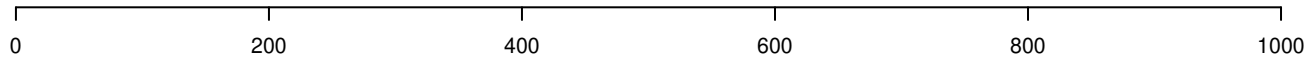
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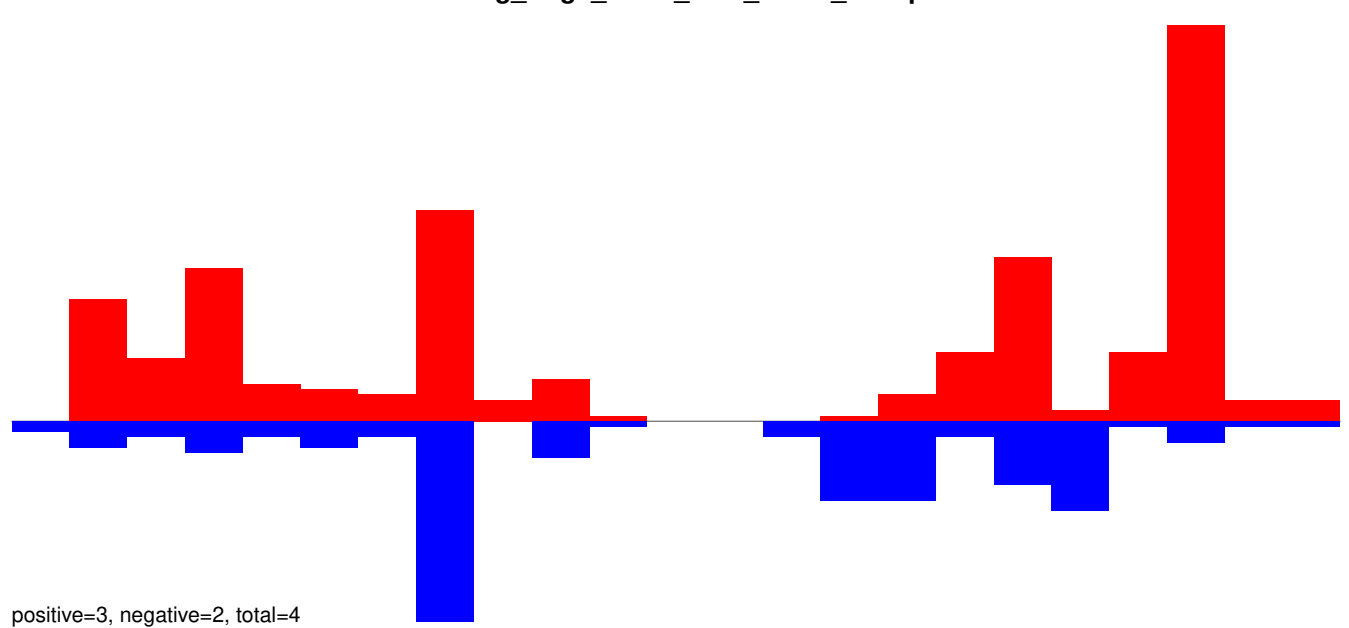


positive=1, negative=4, total=5

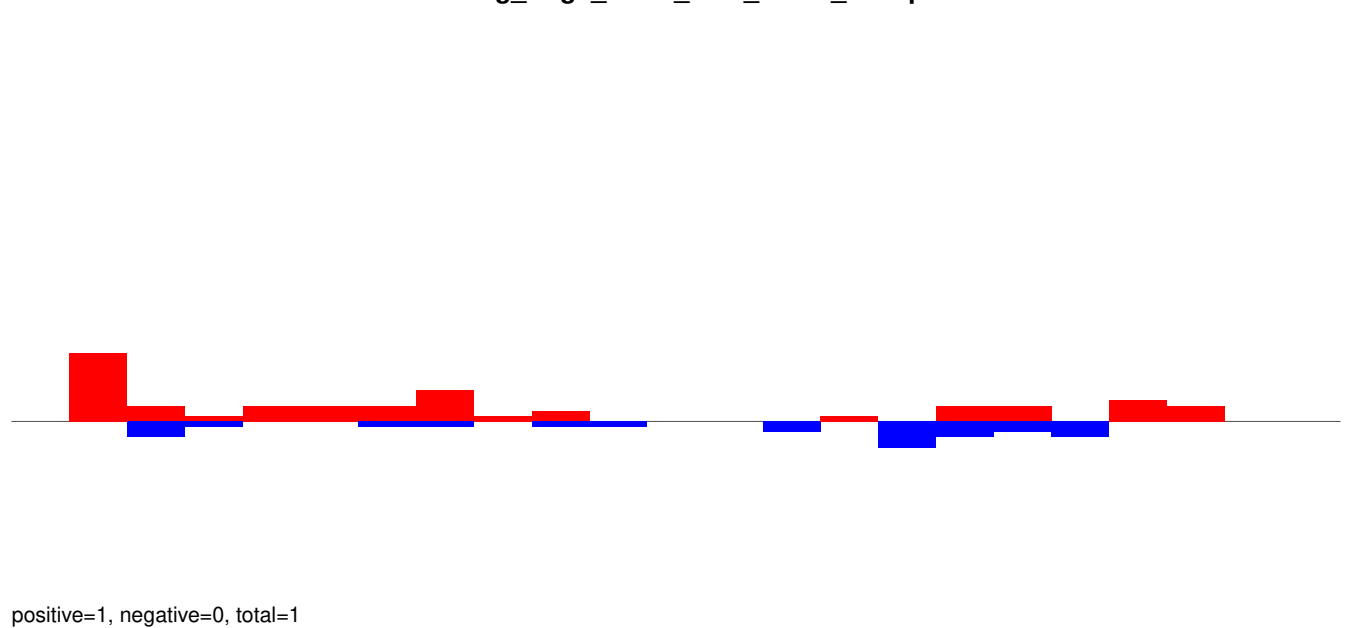
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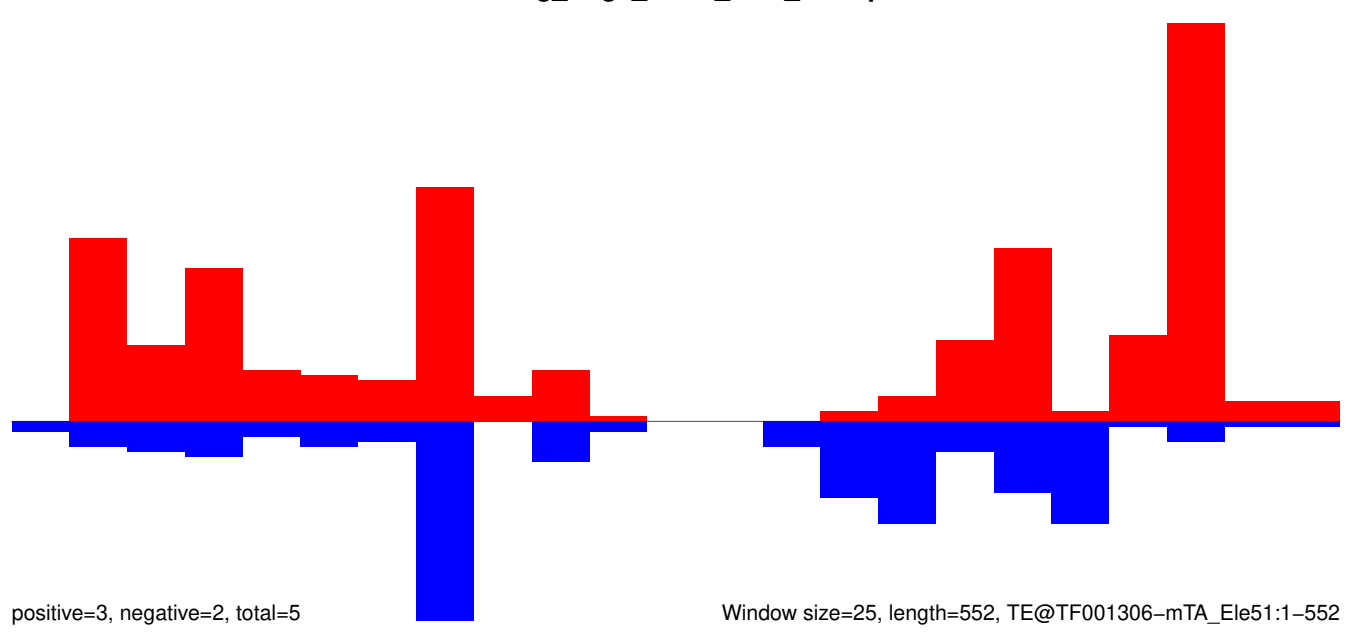
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



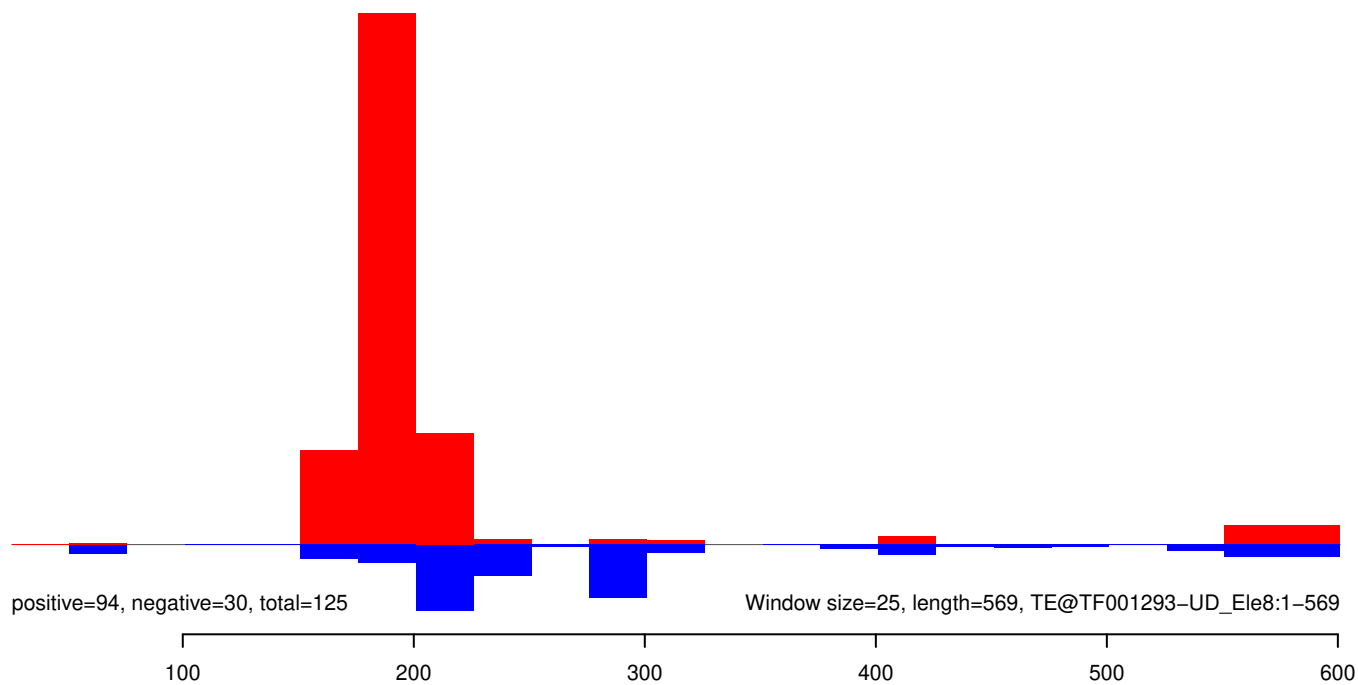
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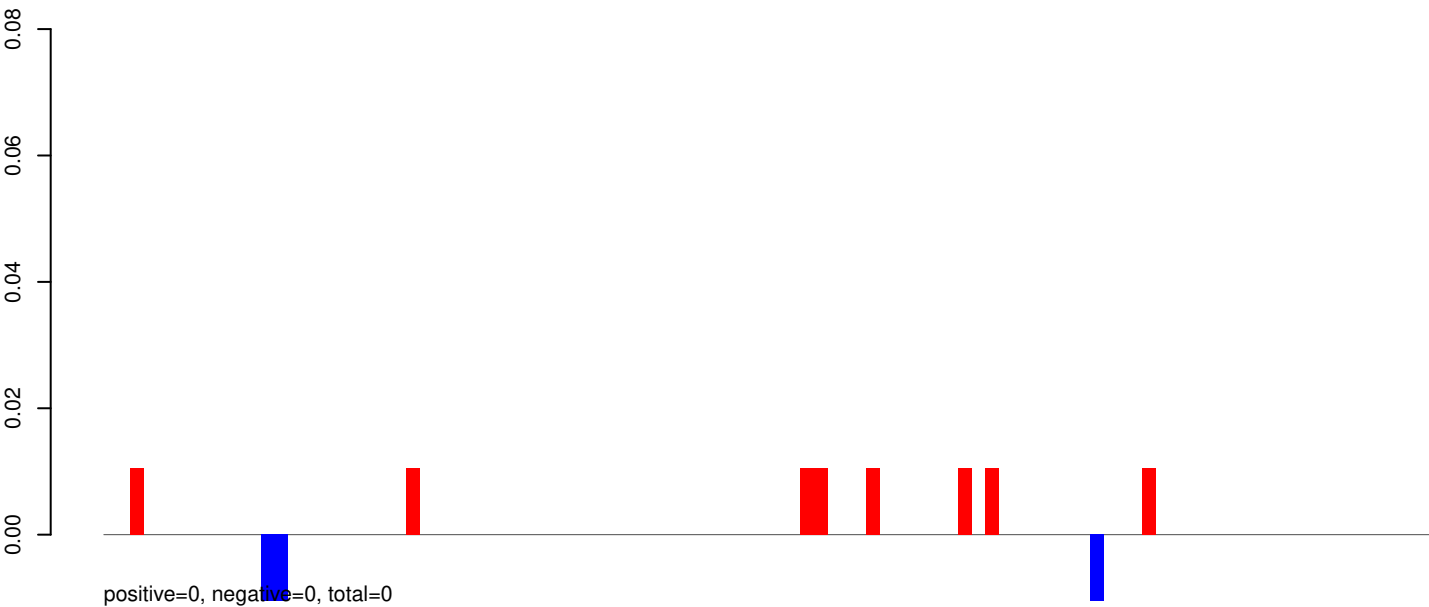
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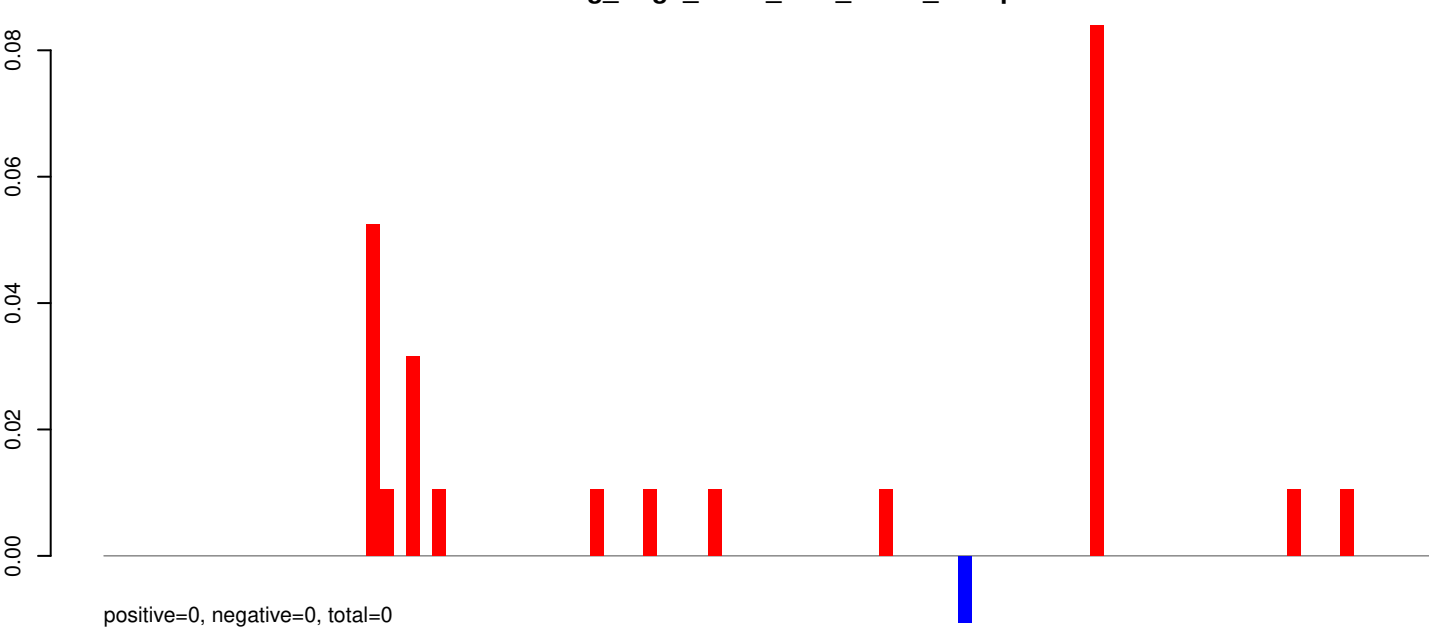
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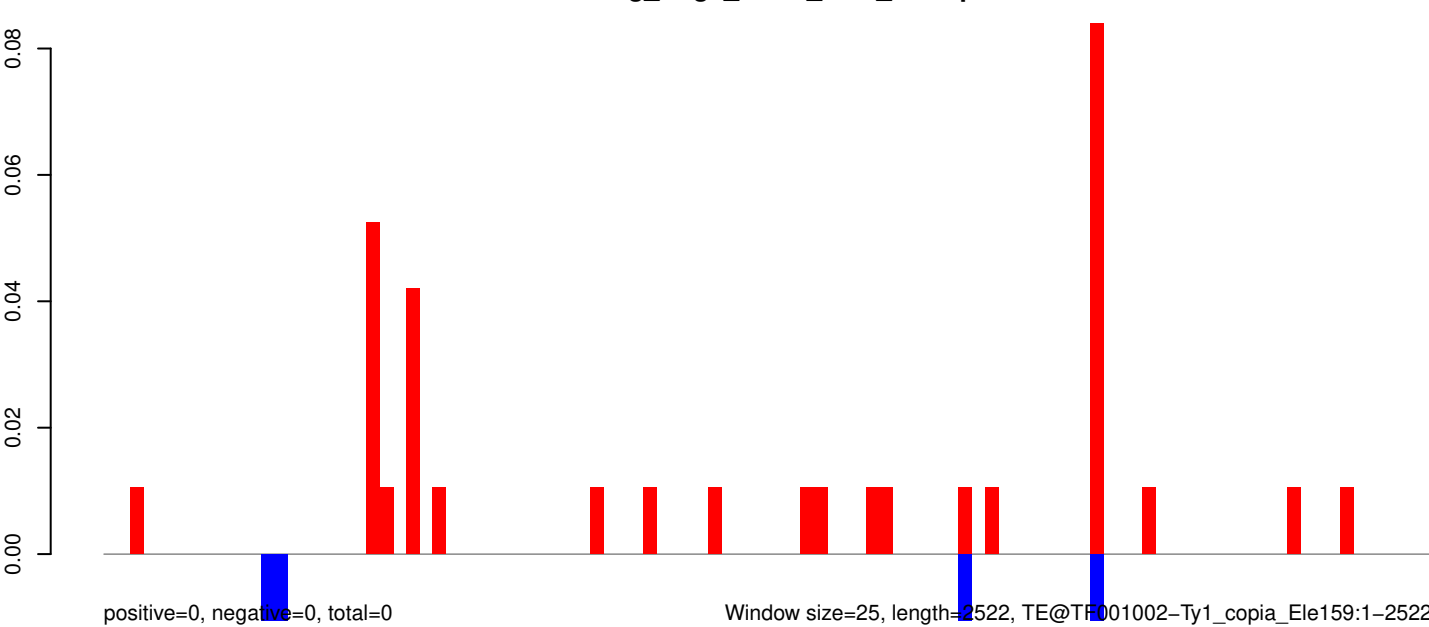
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

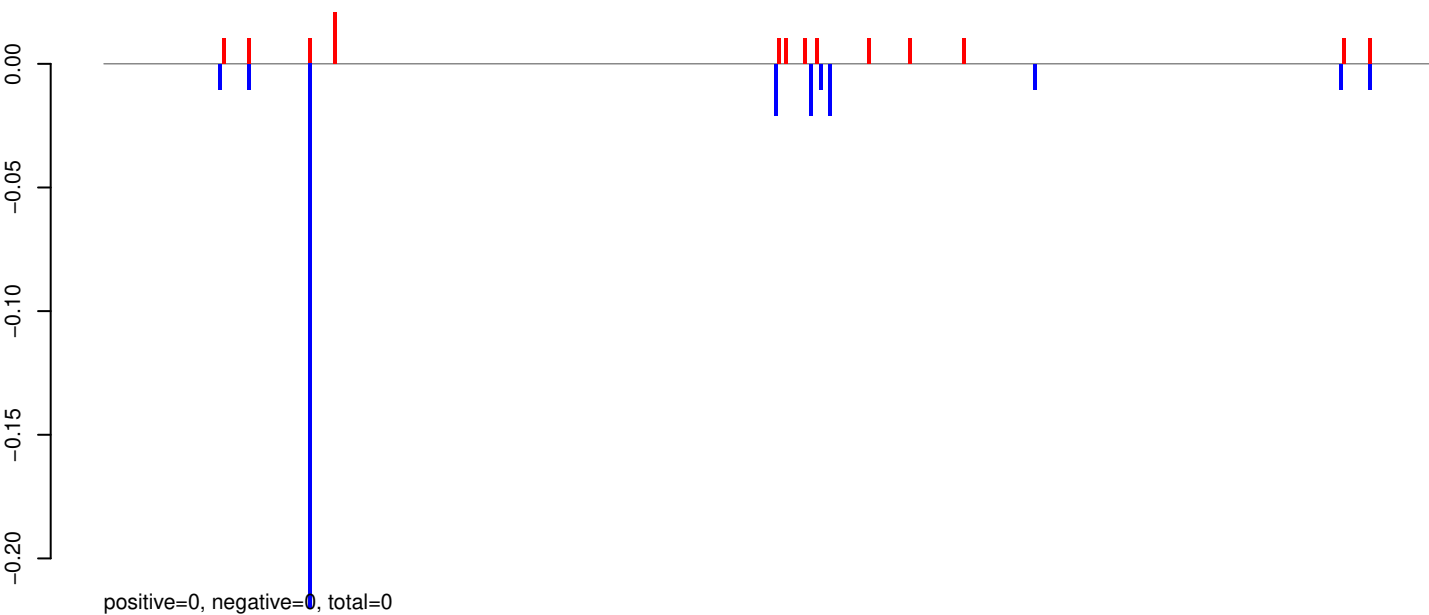


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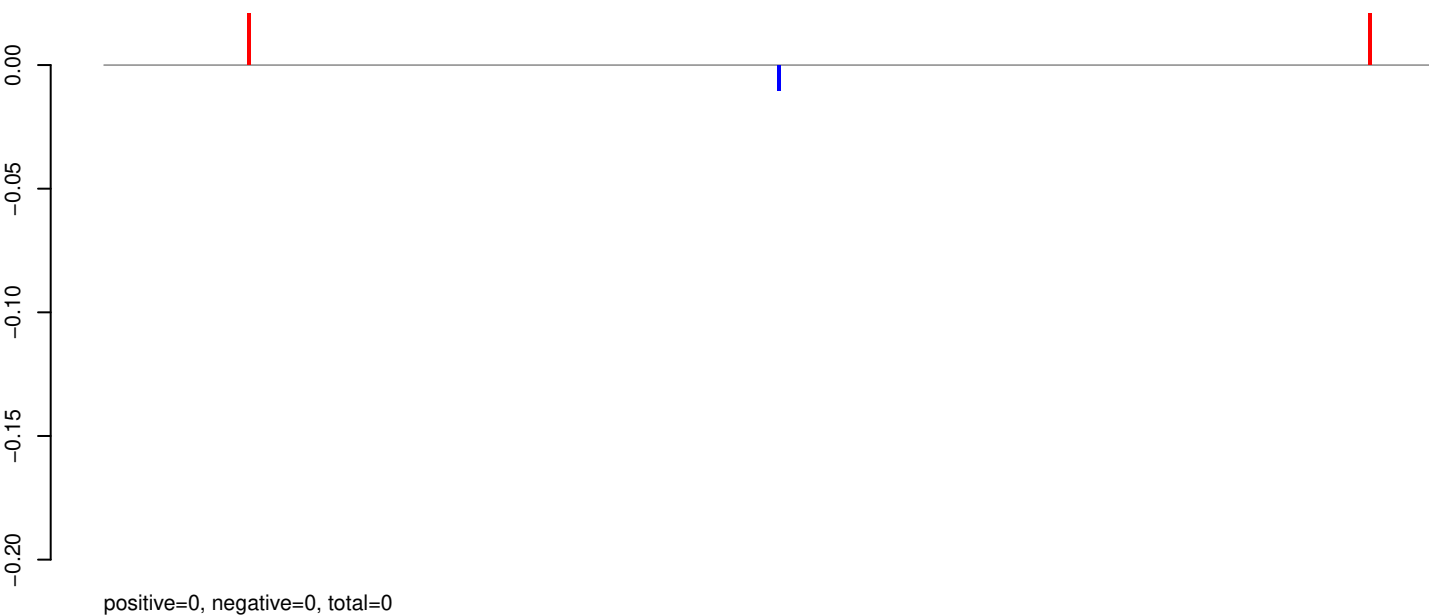


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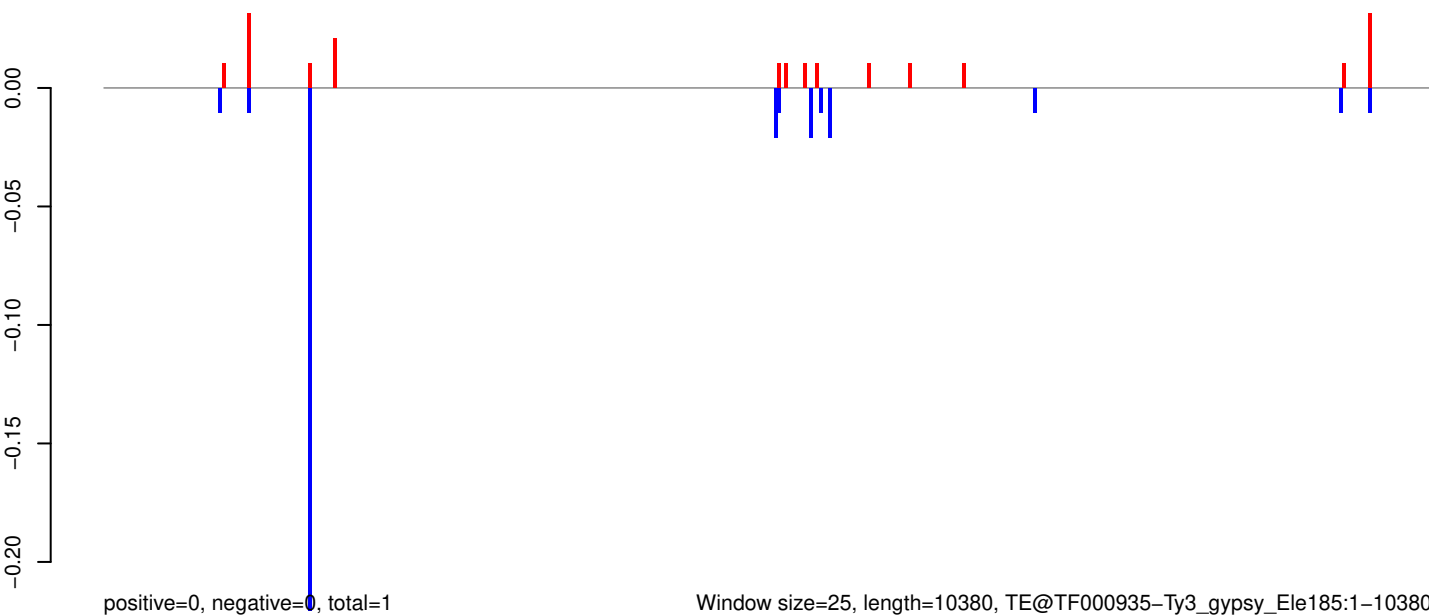
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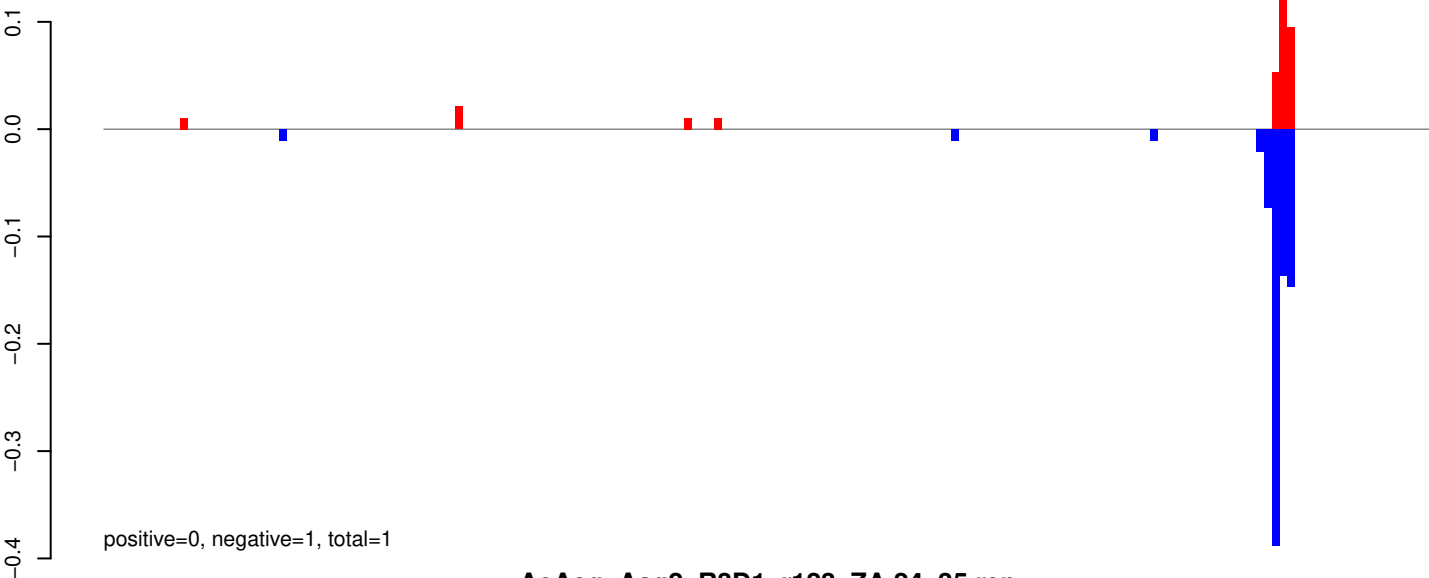
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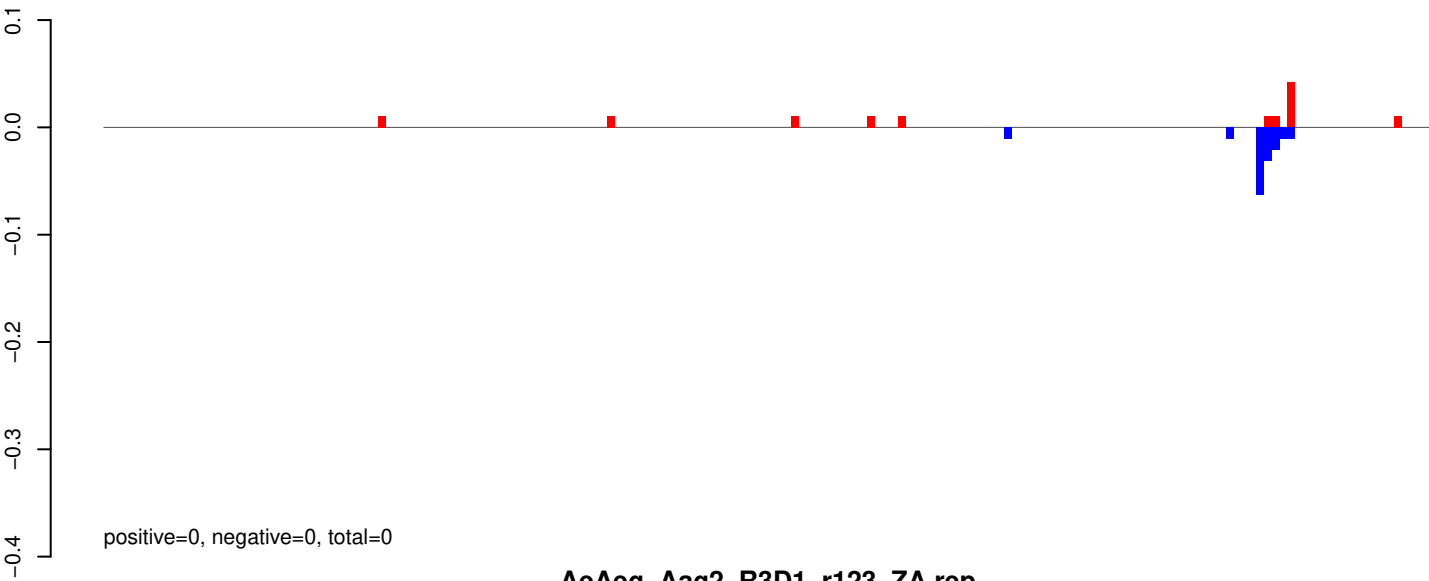
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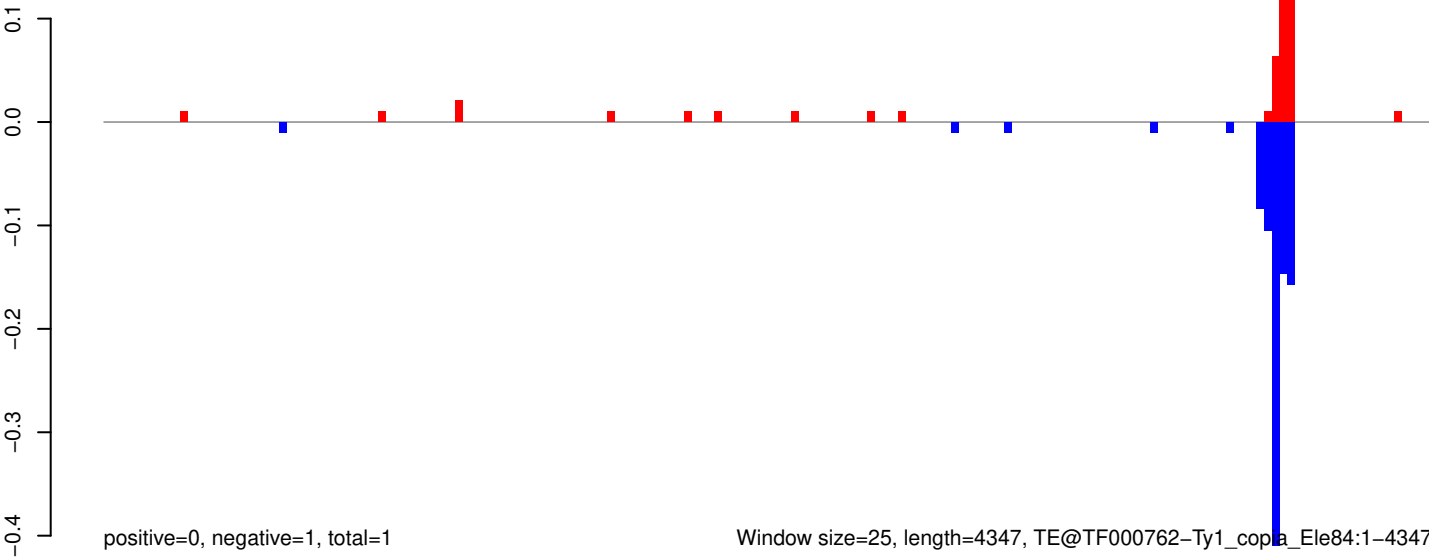
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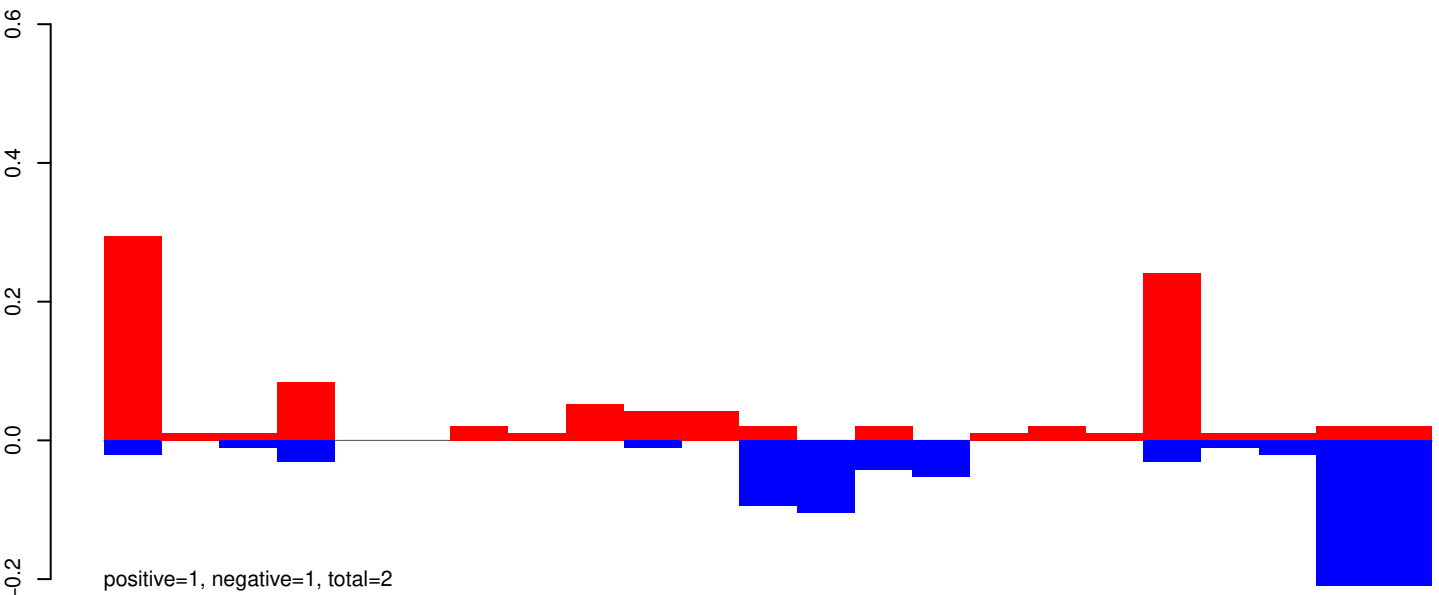
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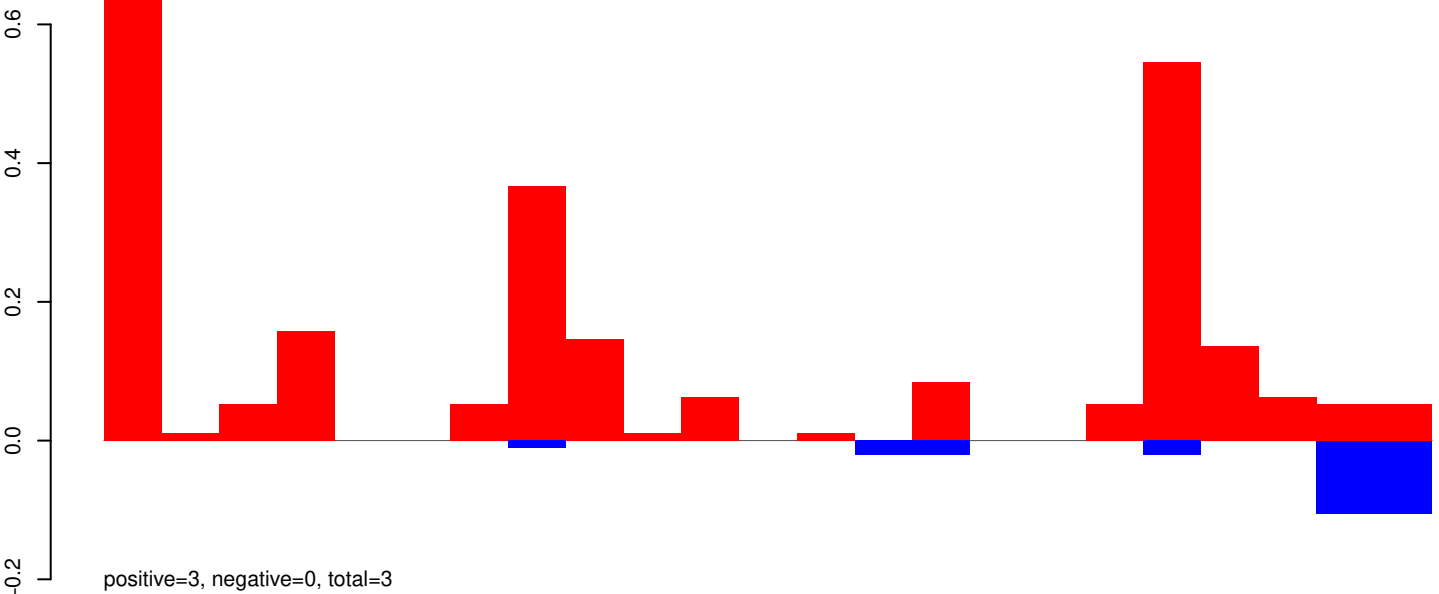
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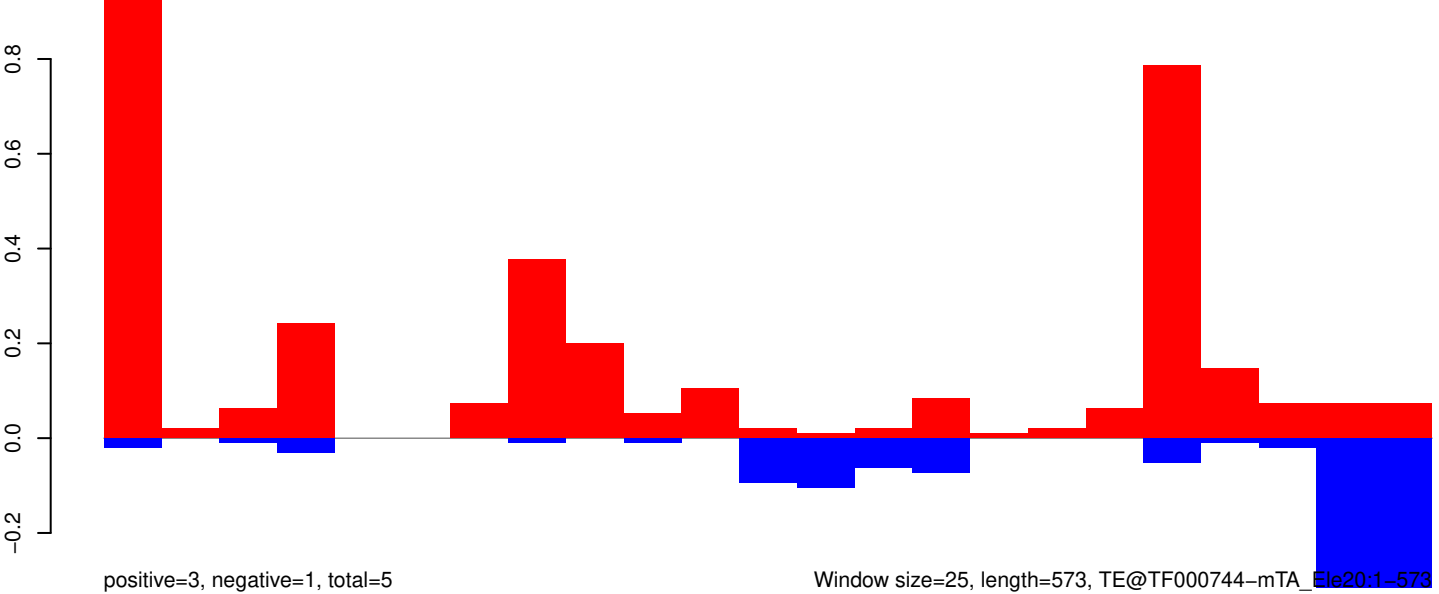
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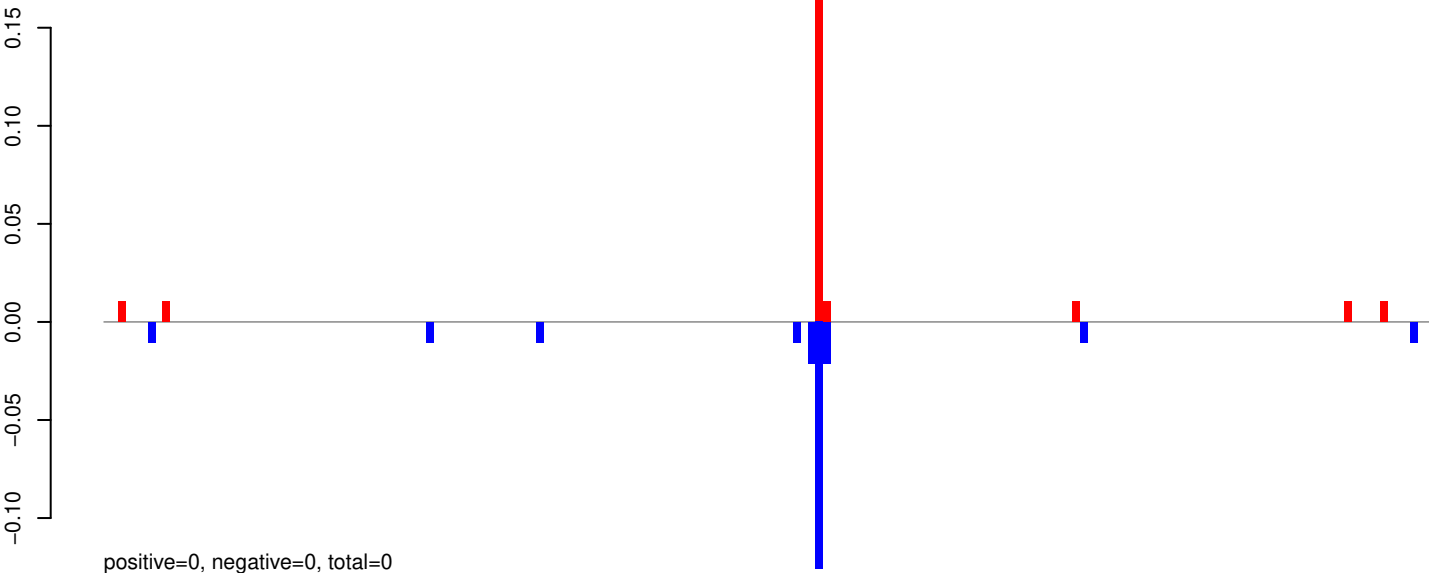
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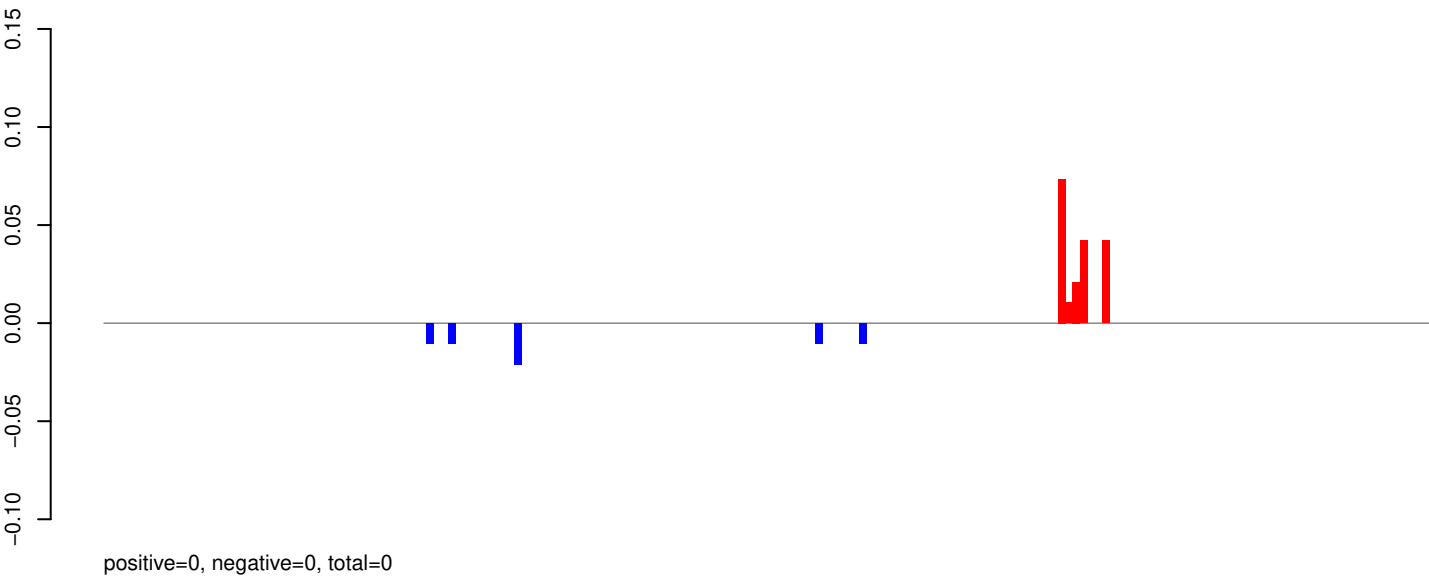
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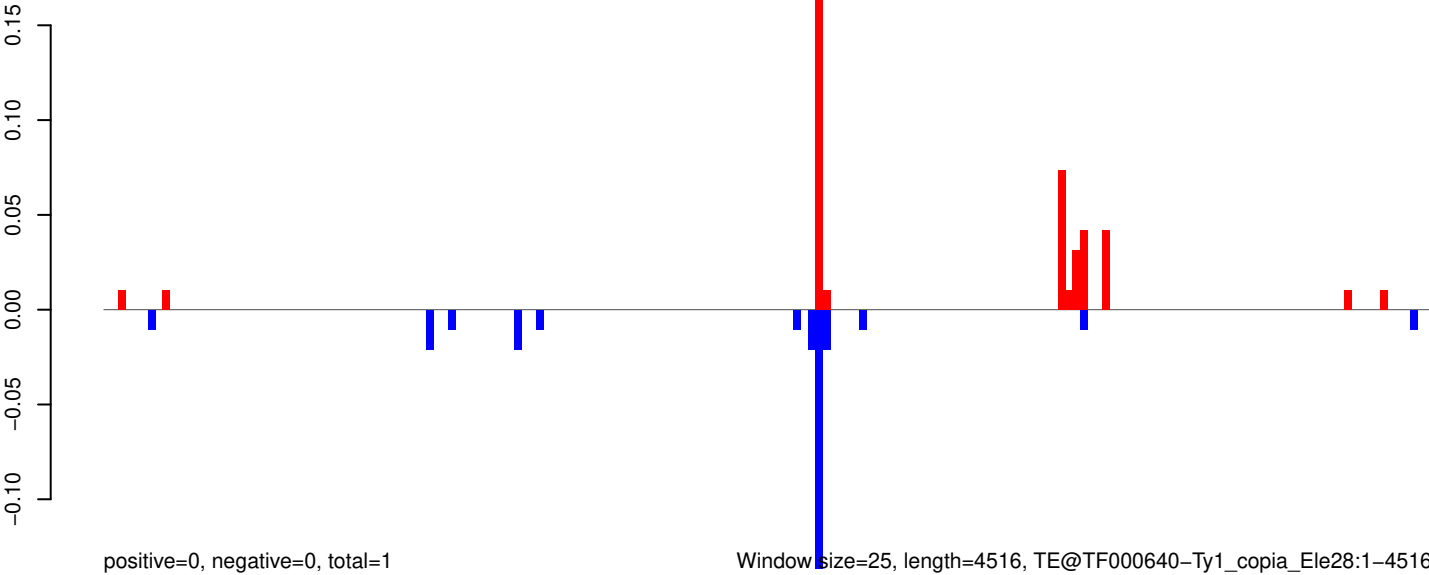
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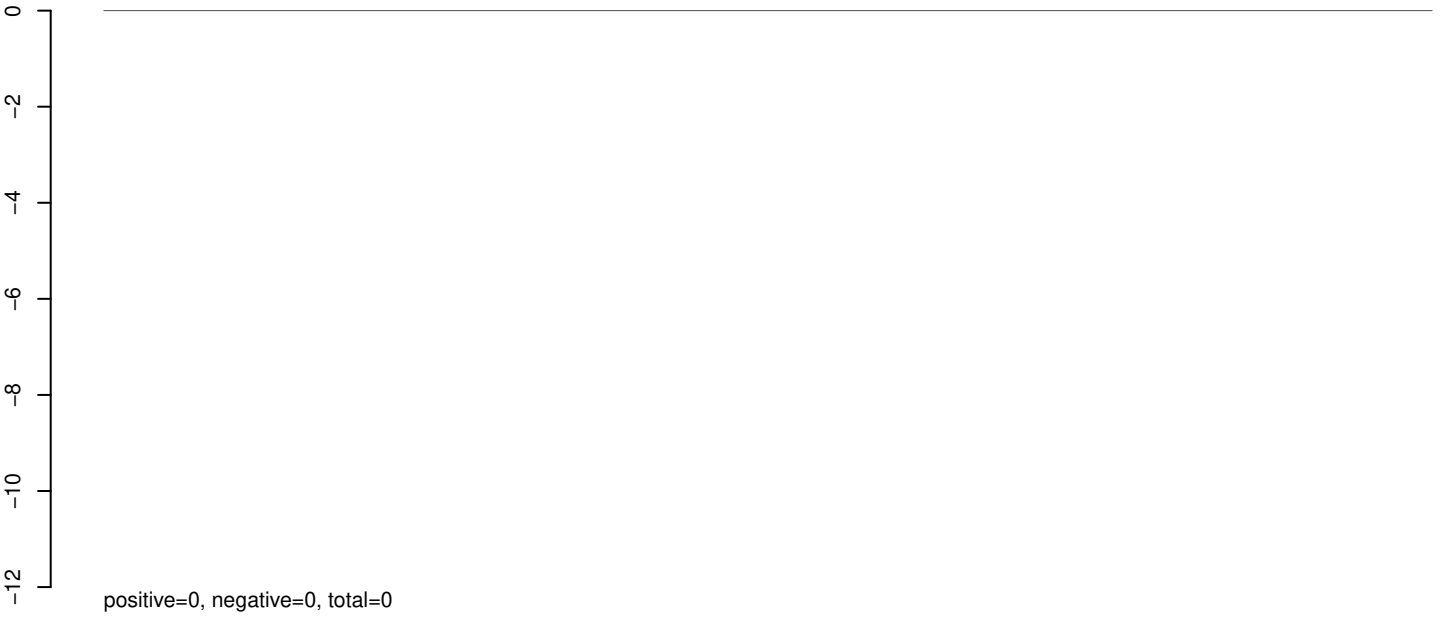
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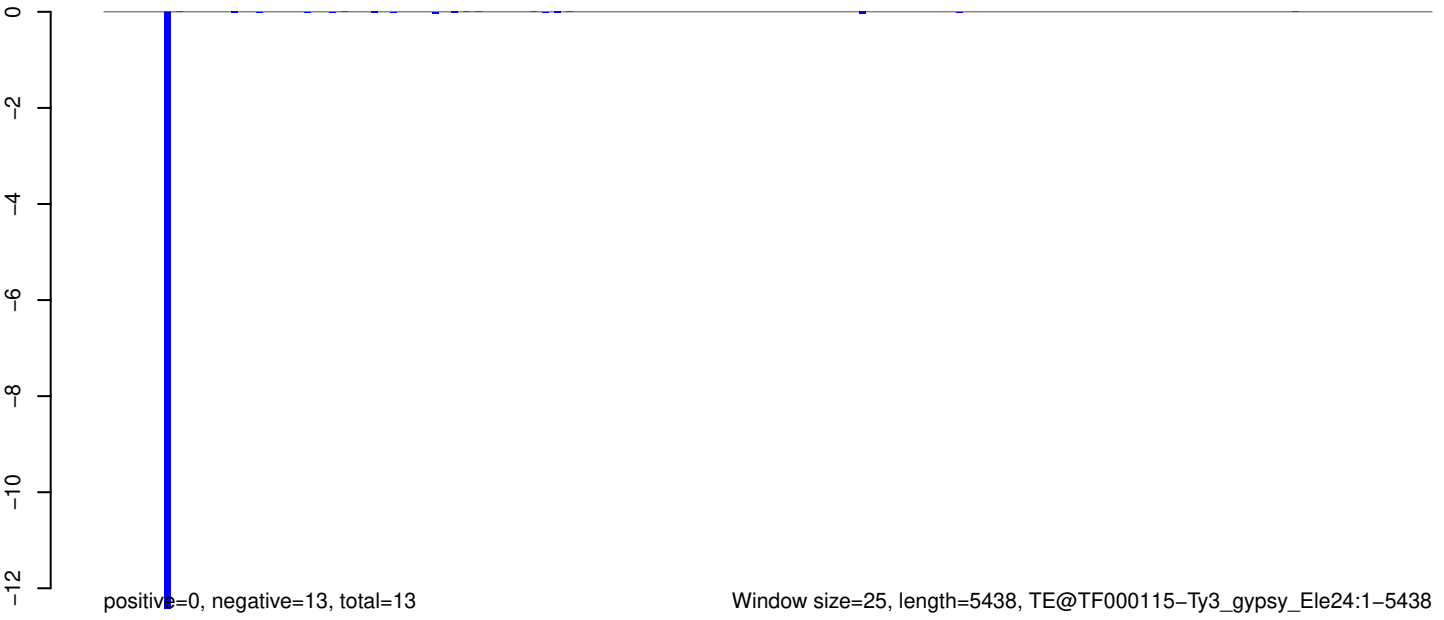
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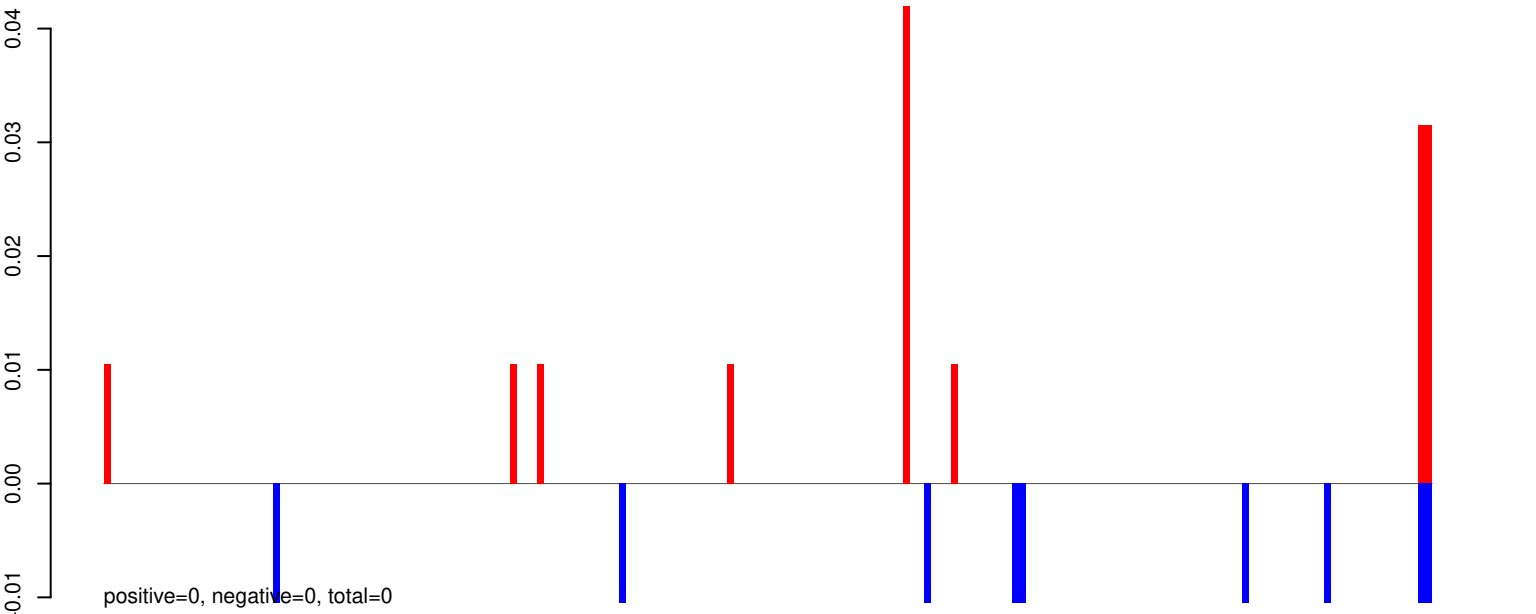
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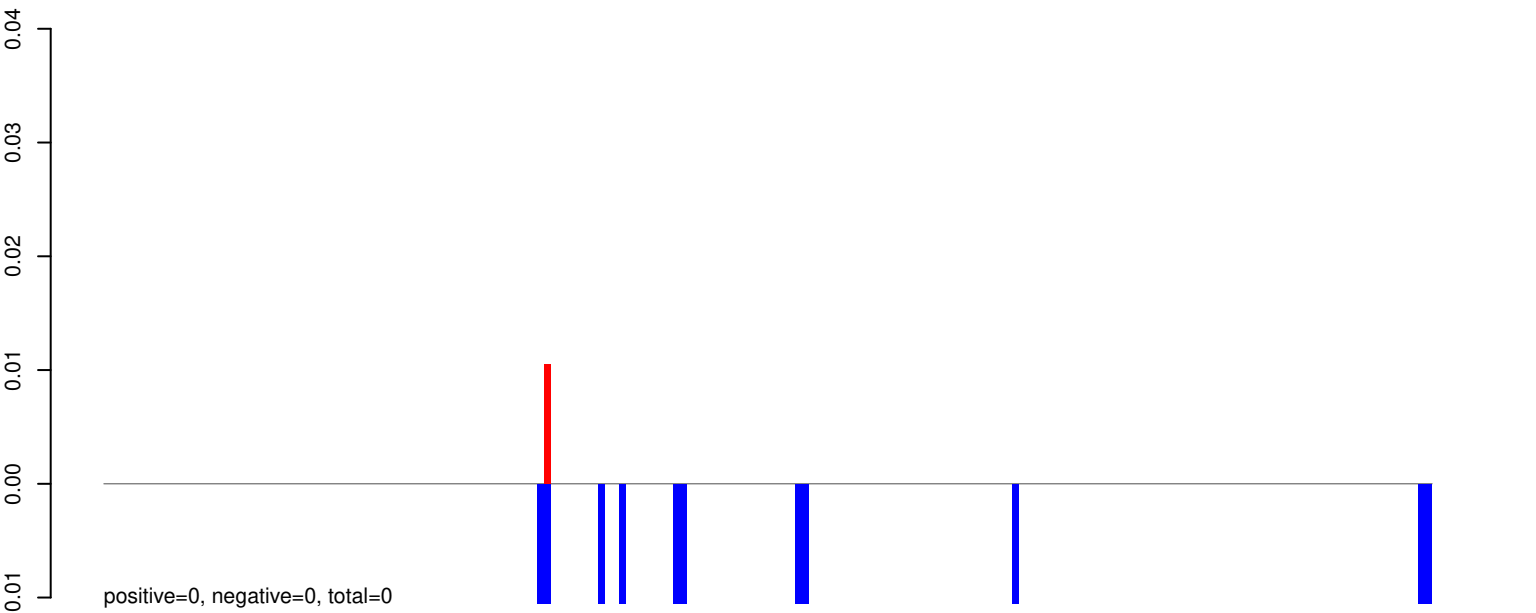
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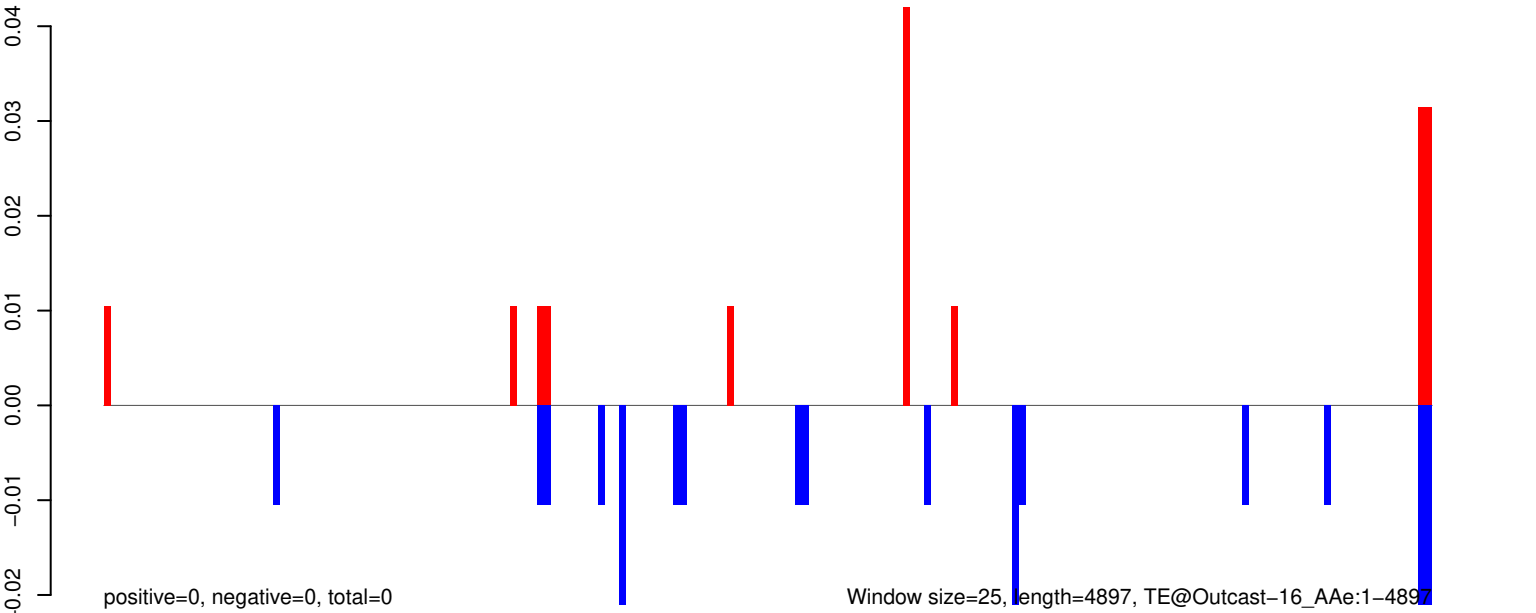
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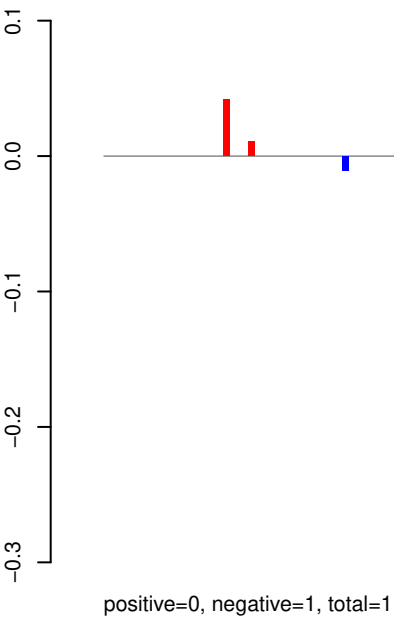
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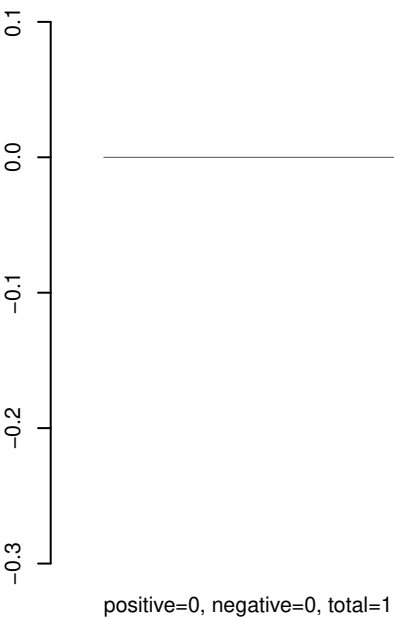
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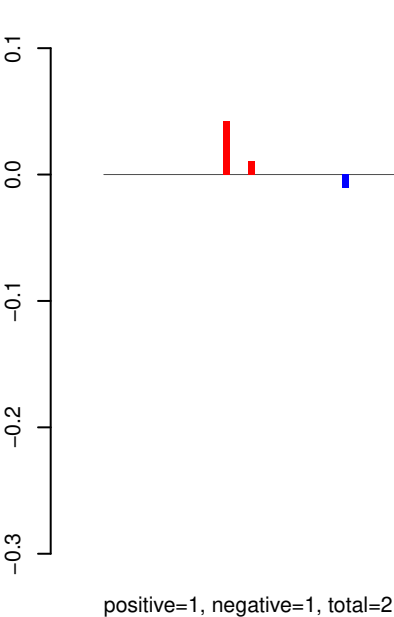
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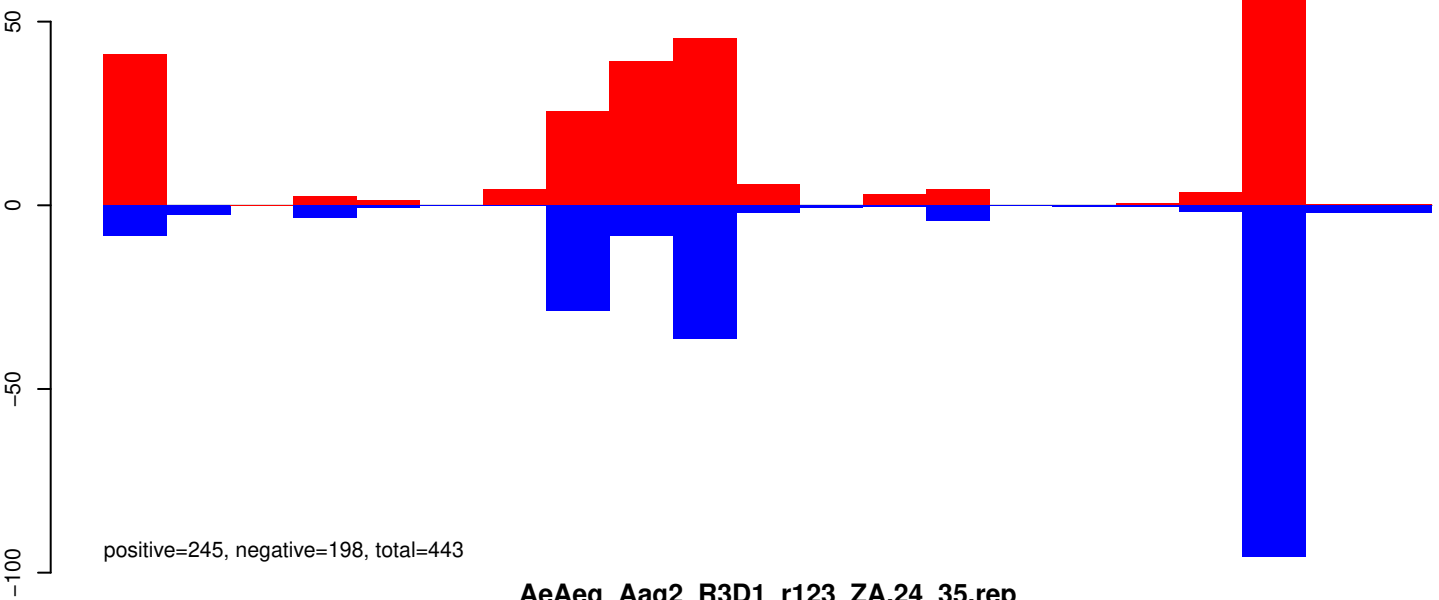
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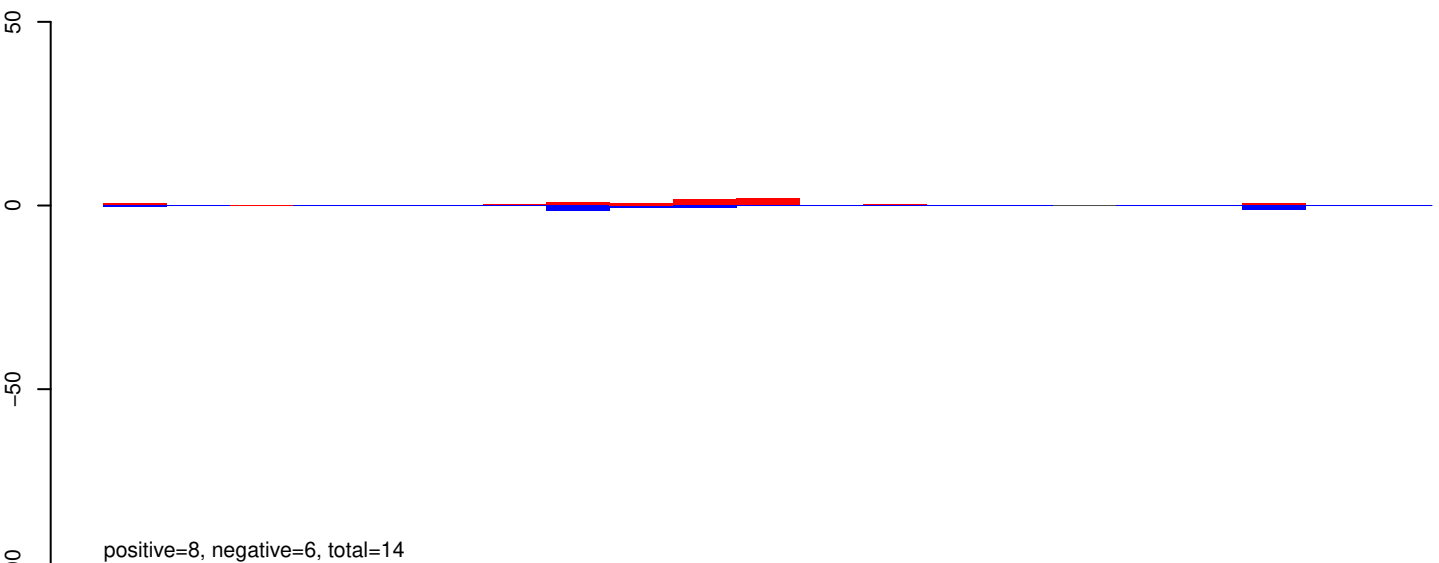
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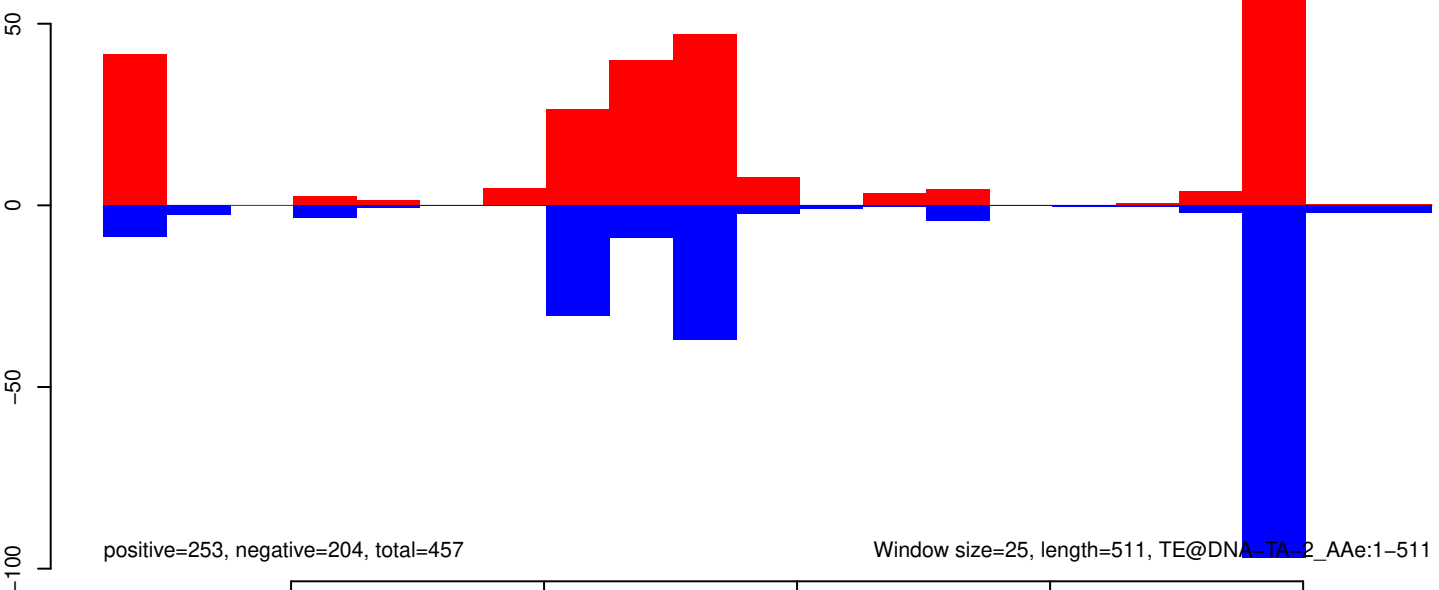
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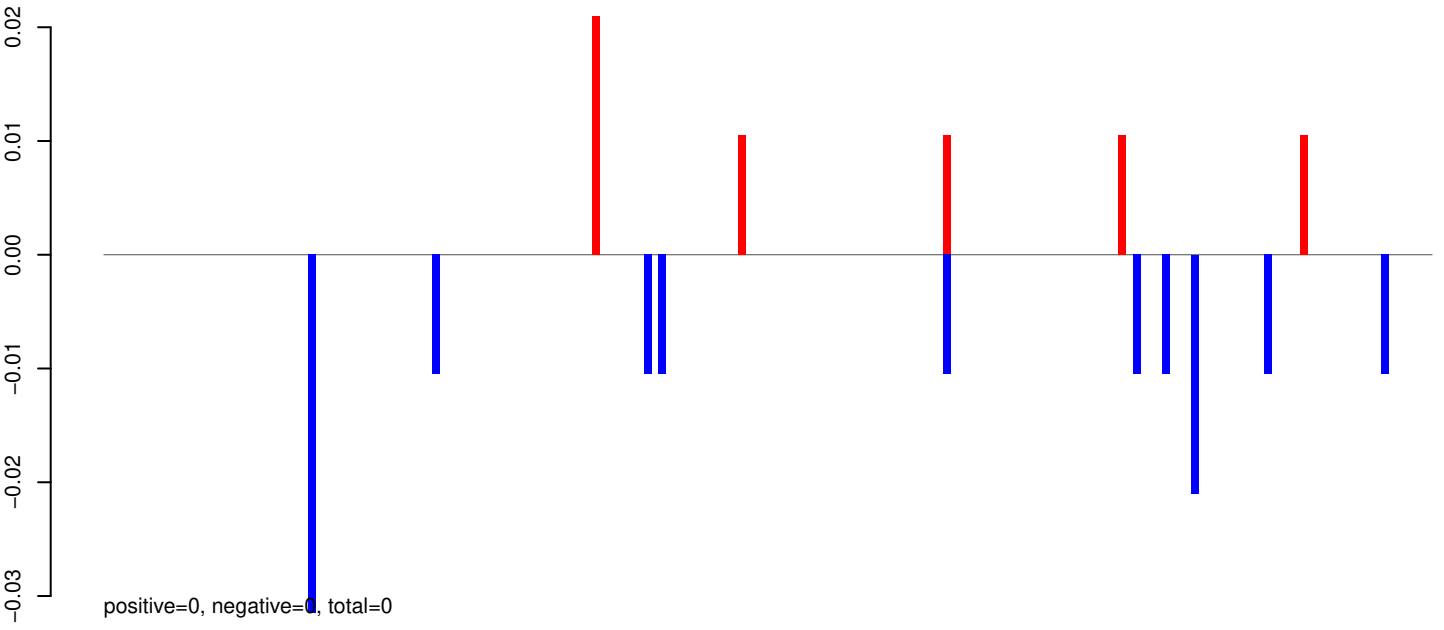
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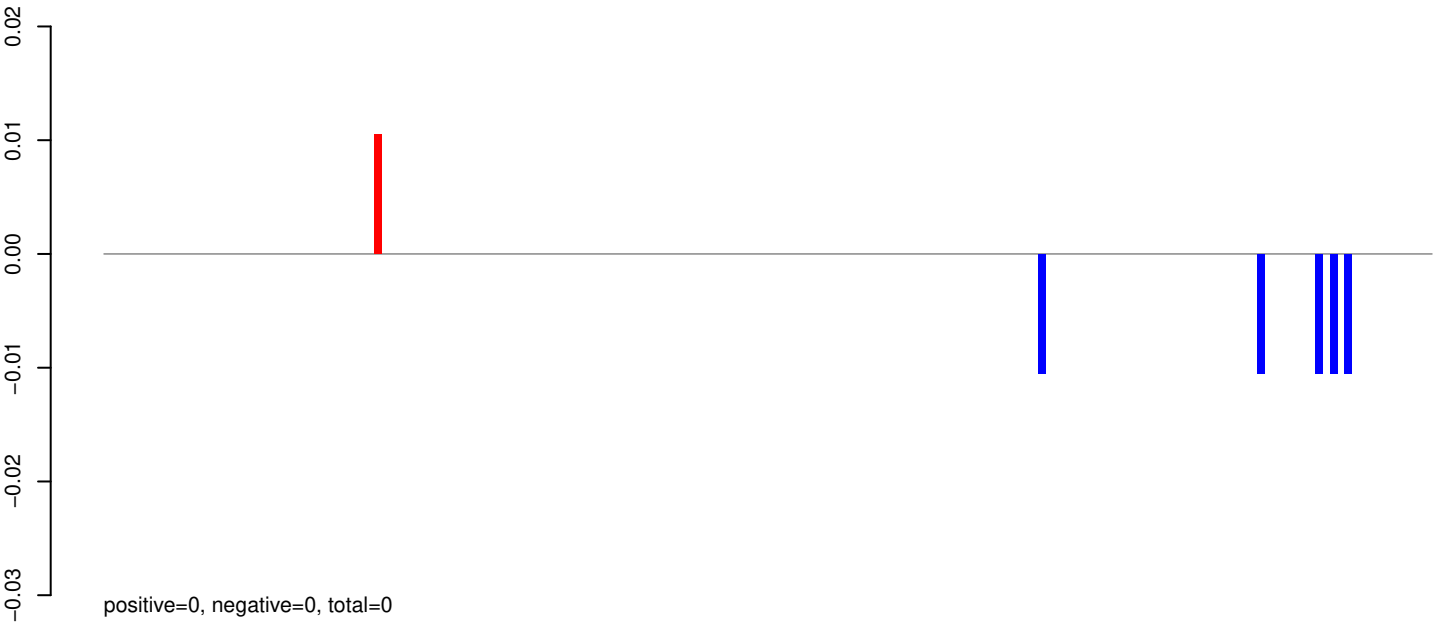
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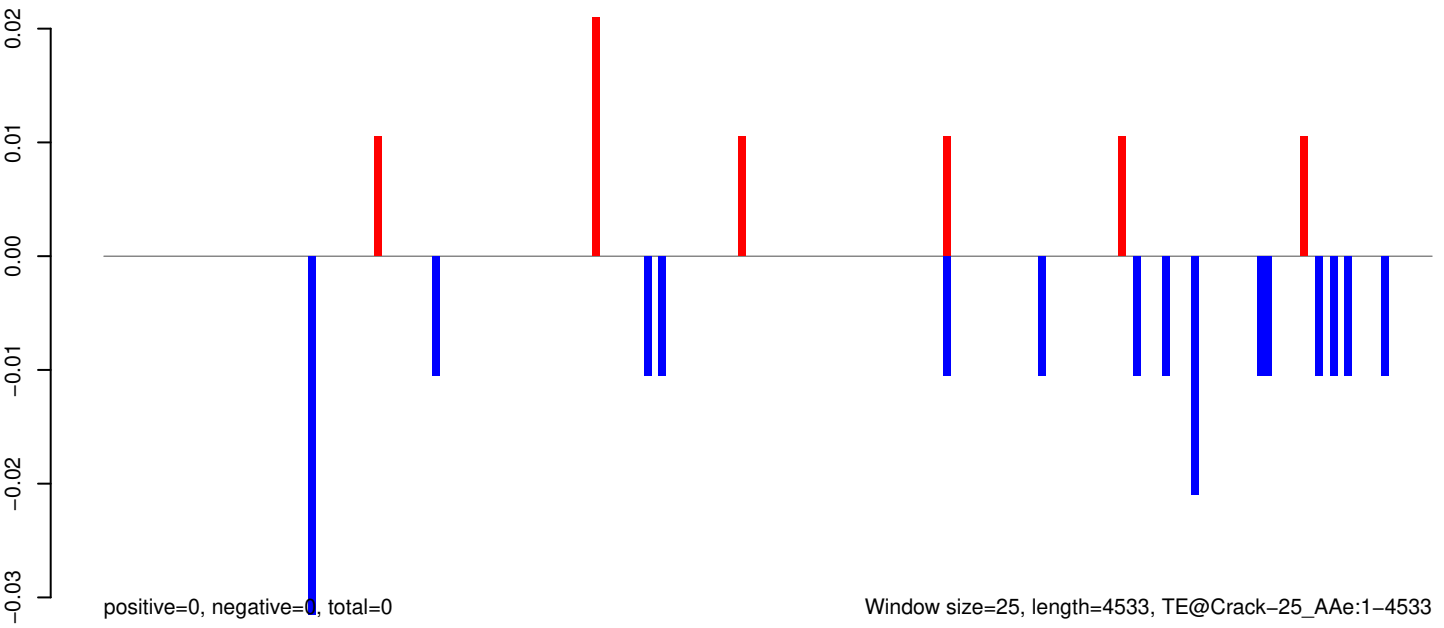
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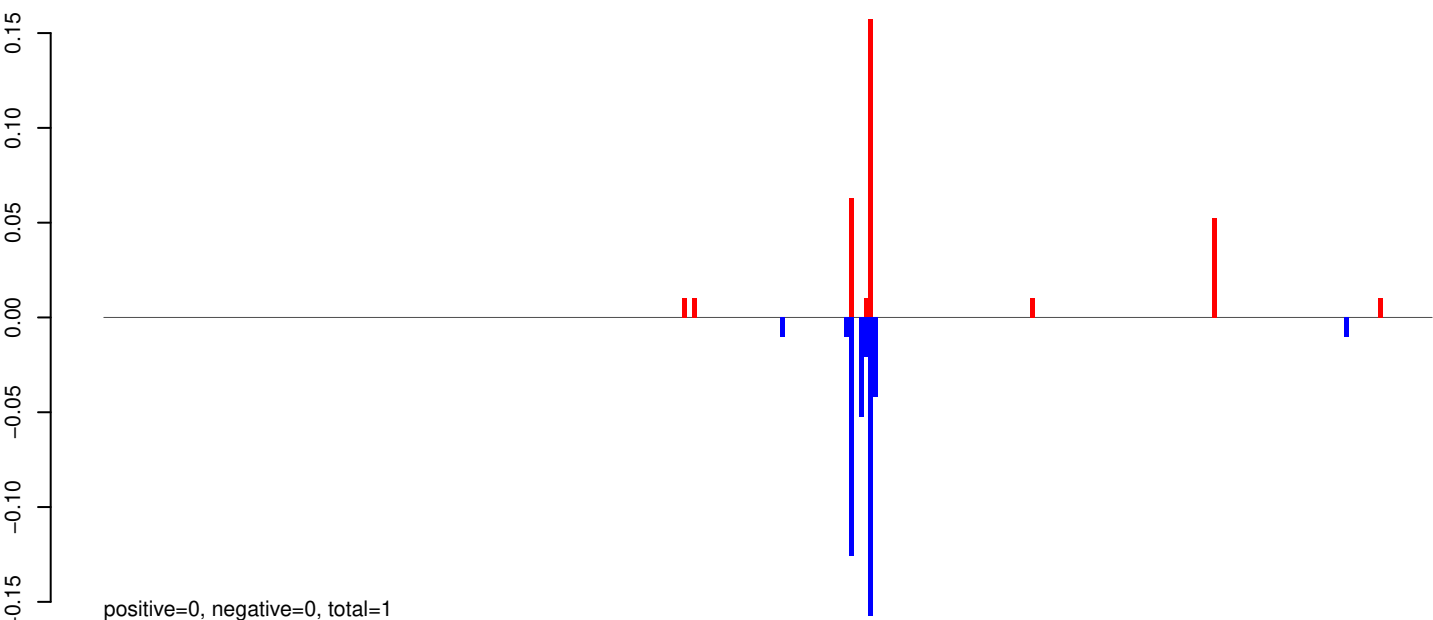
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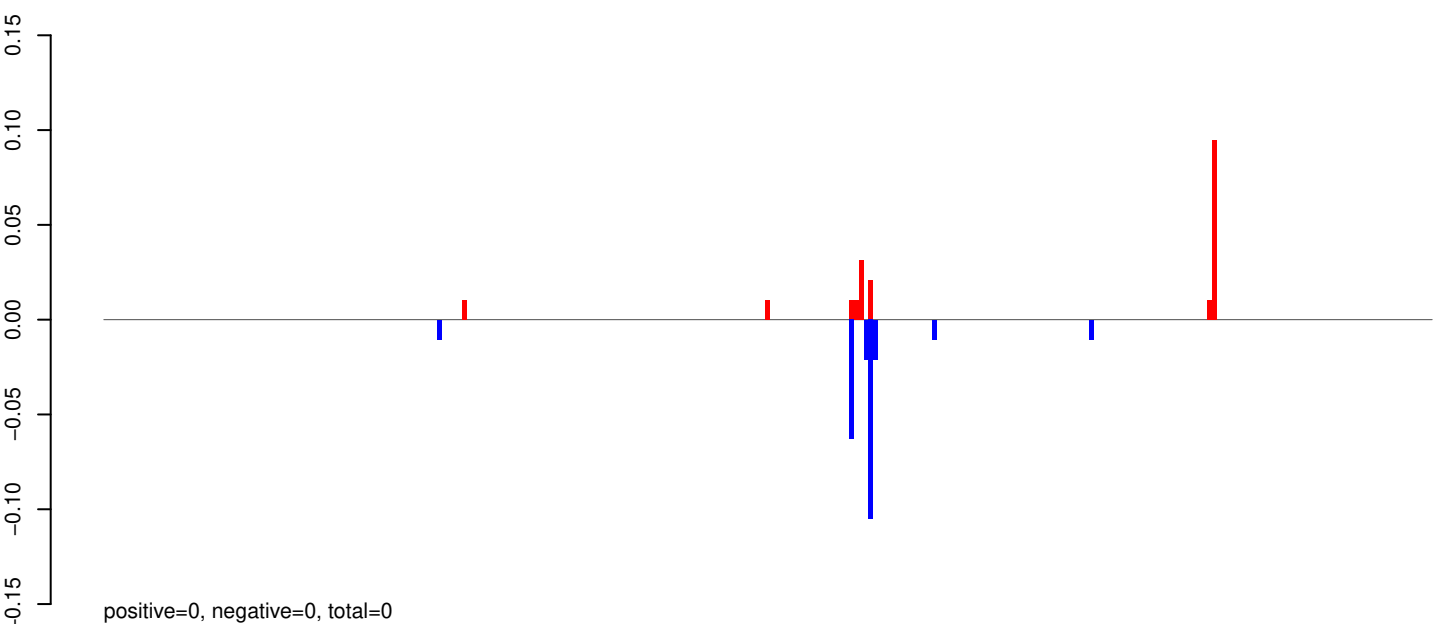
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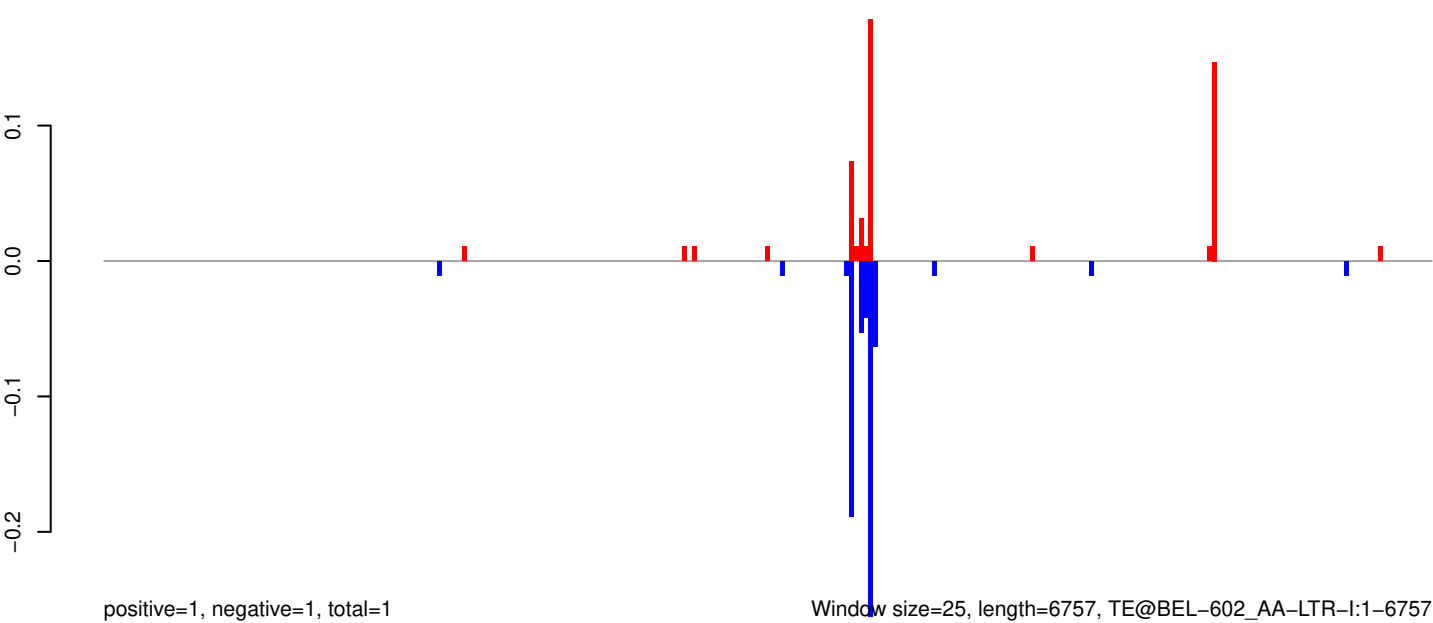
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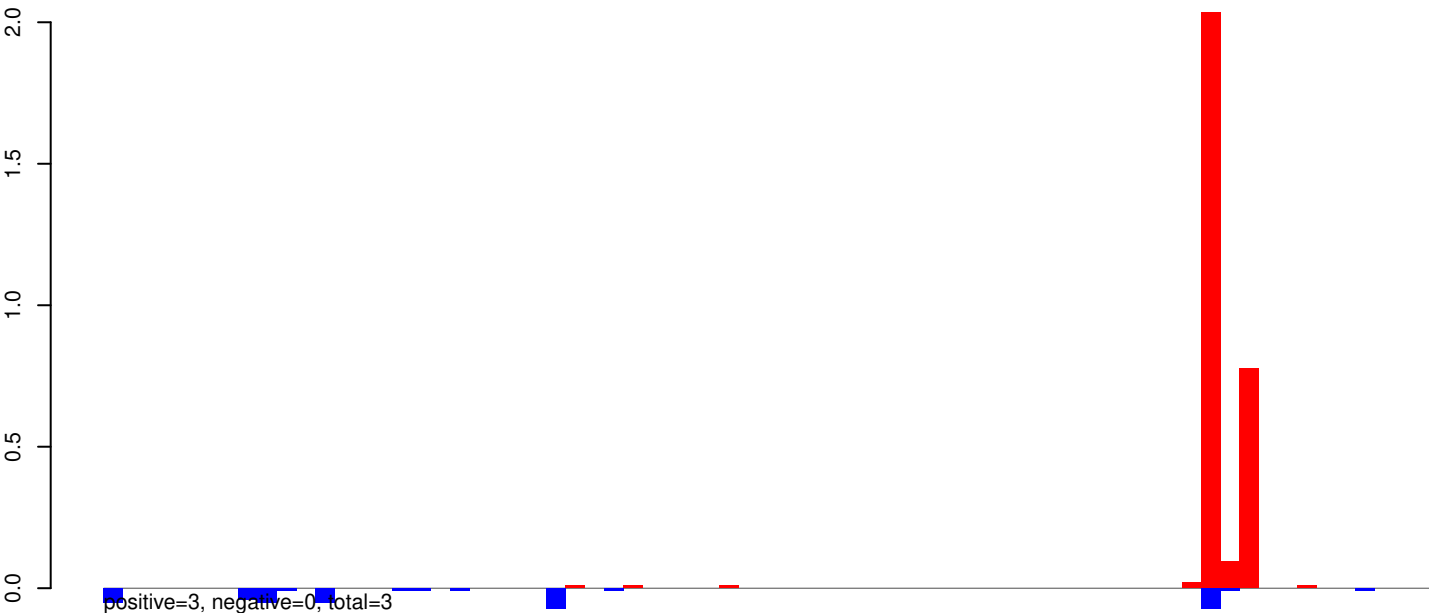
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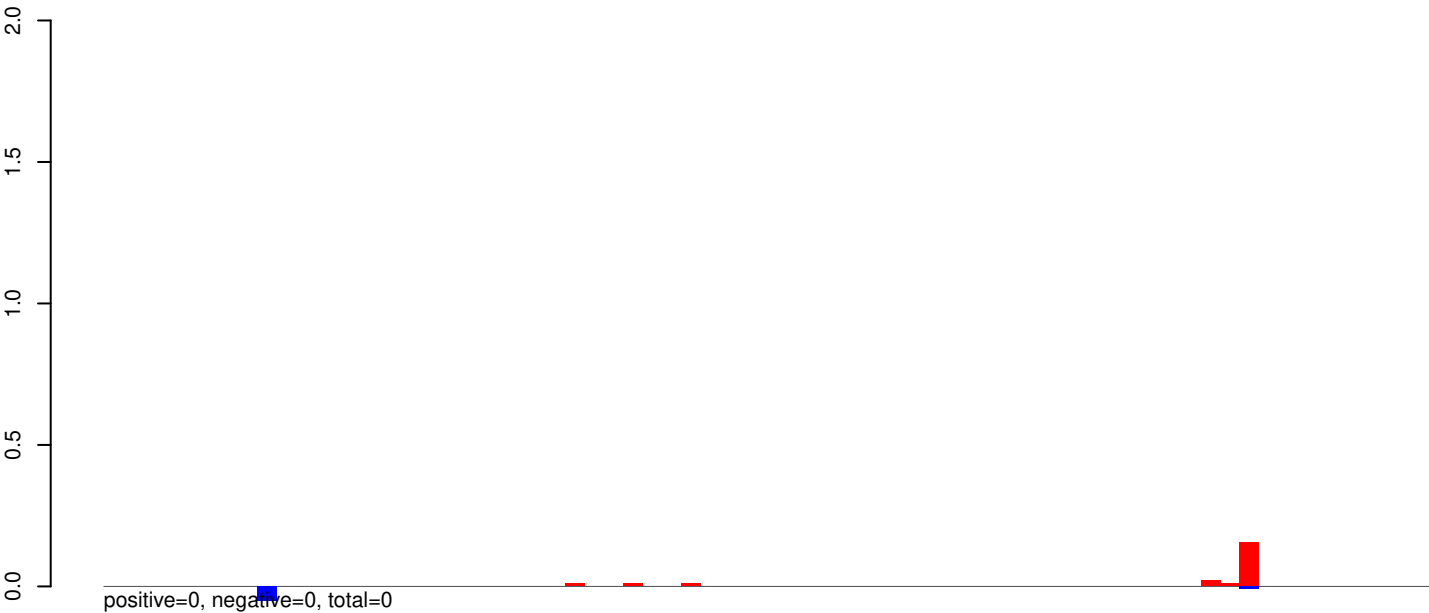
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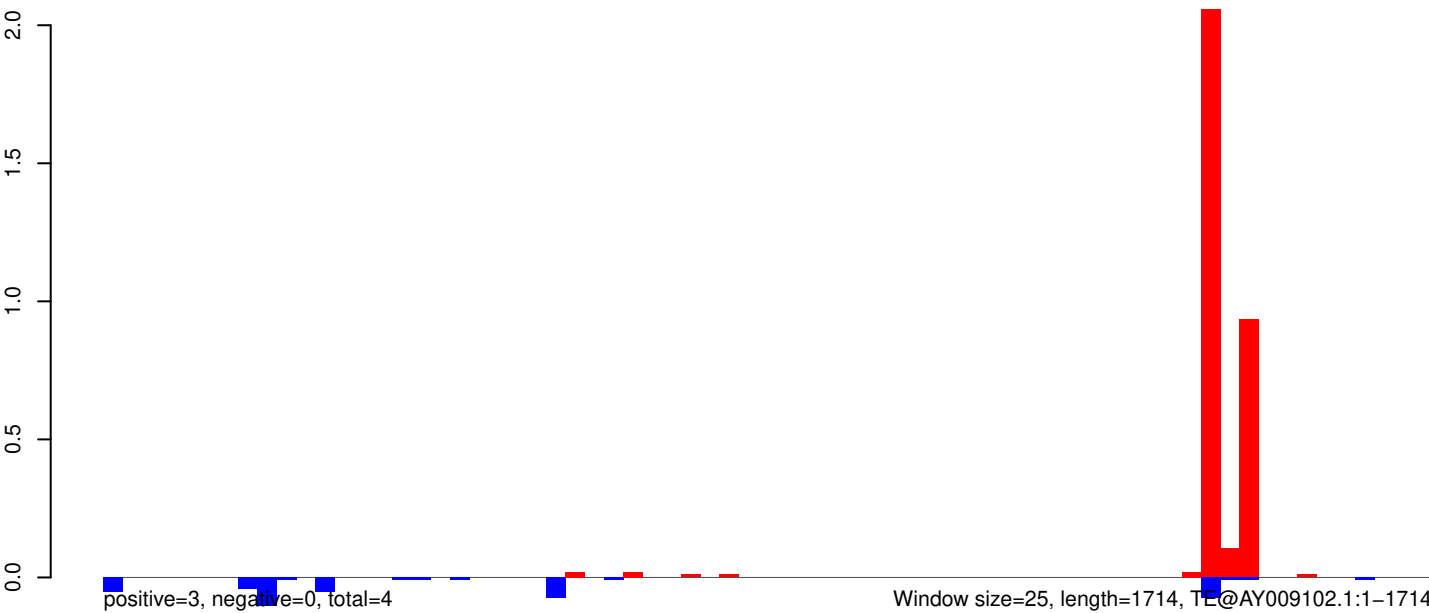
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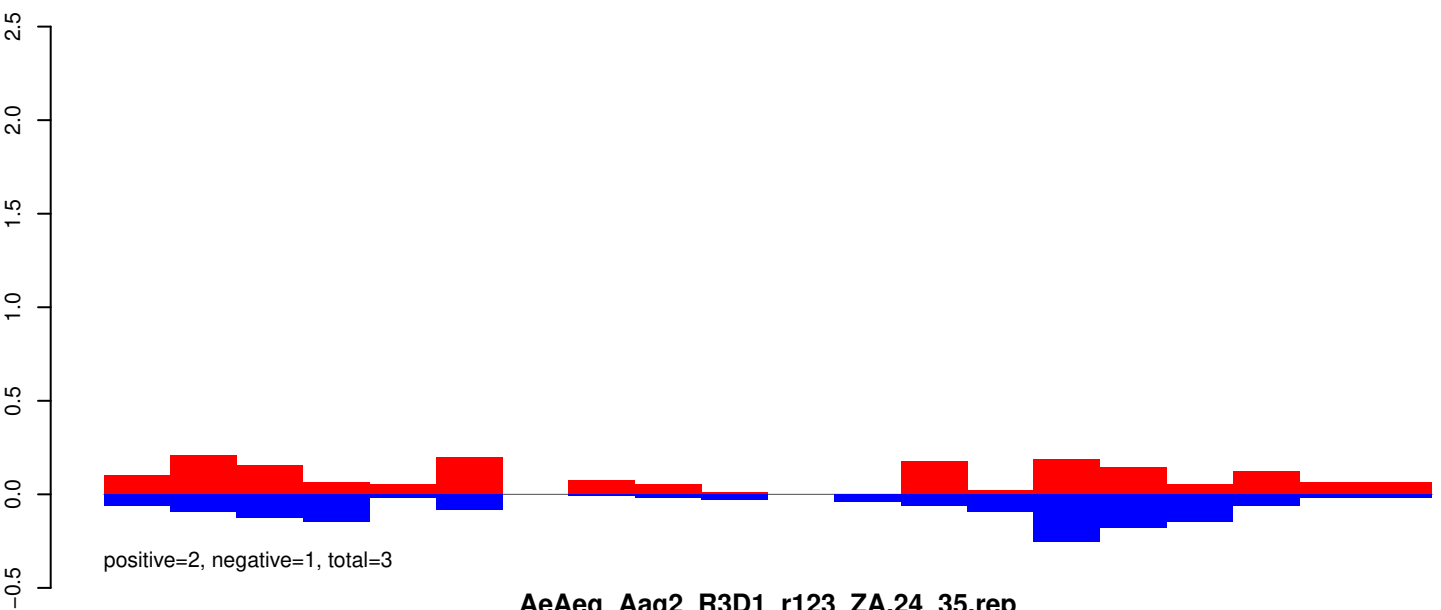
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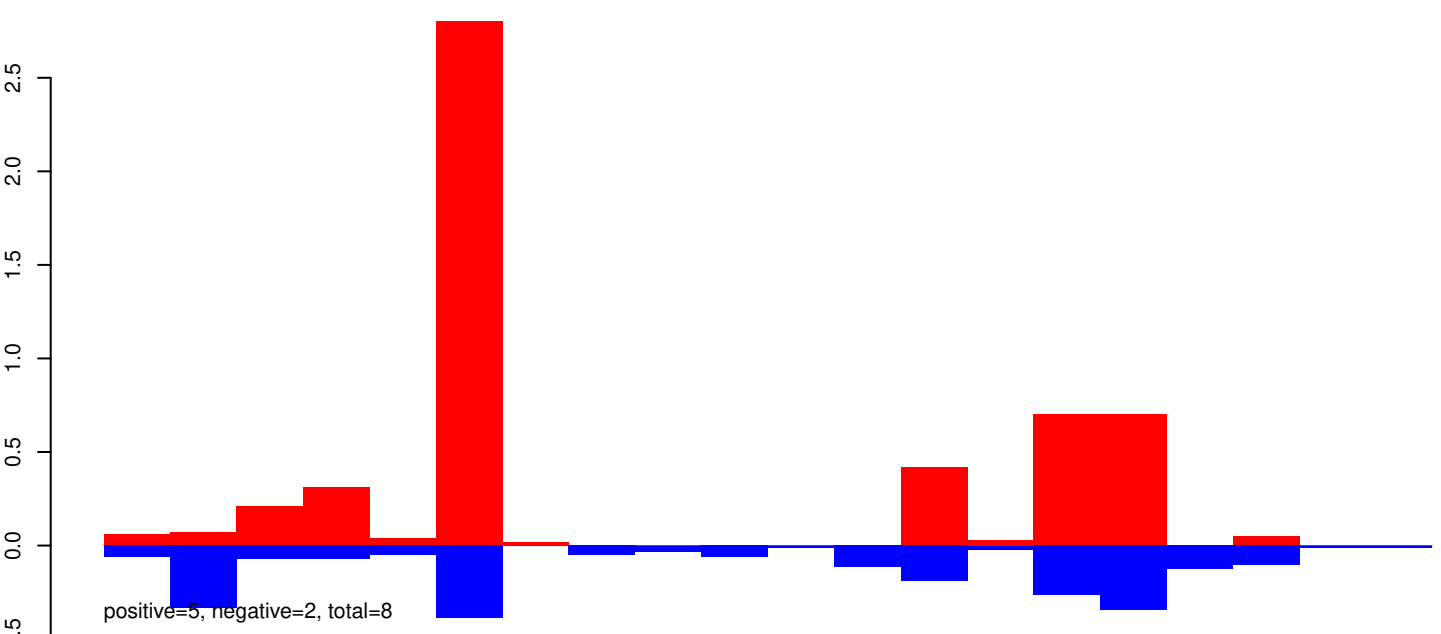
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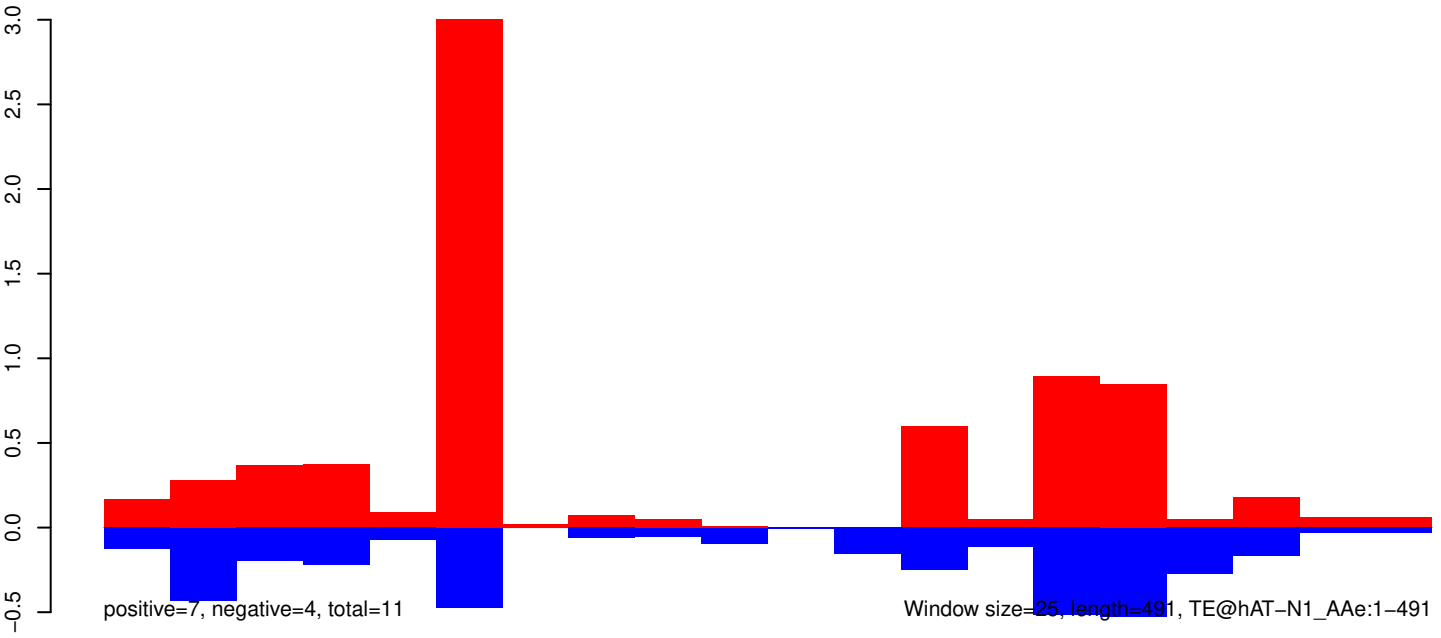
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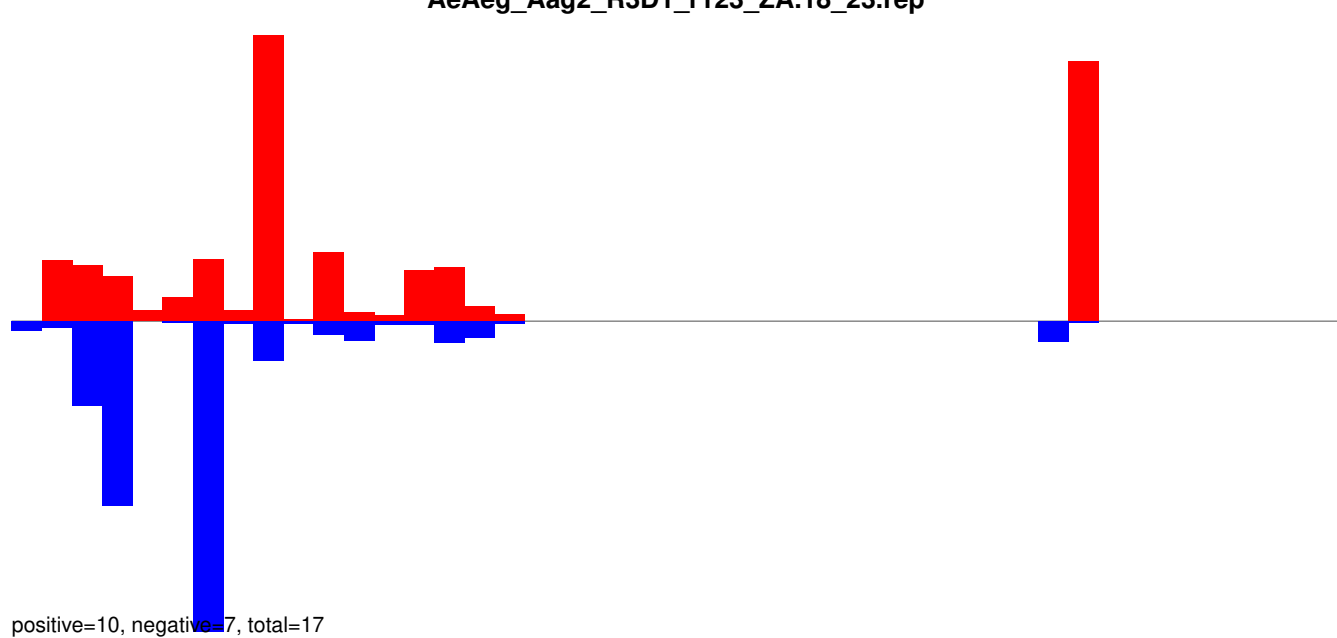
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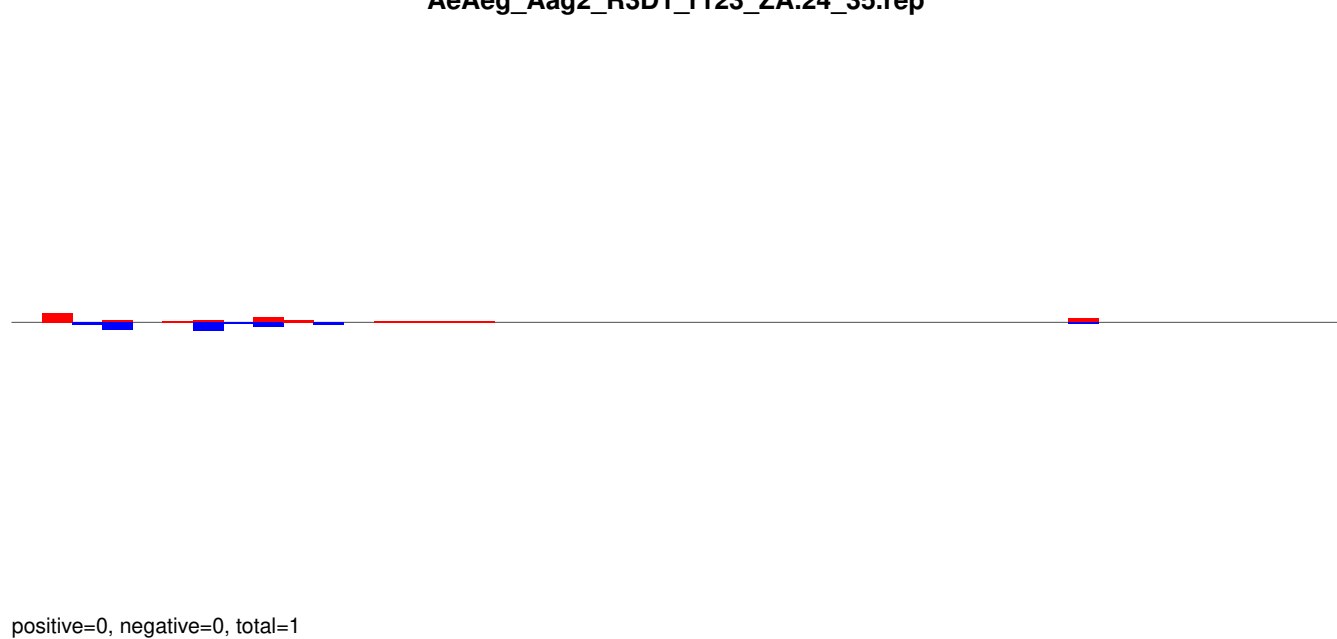
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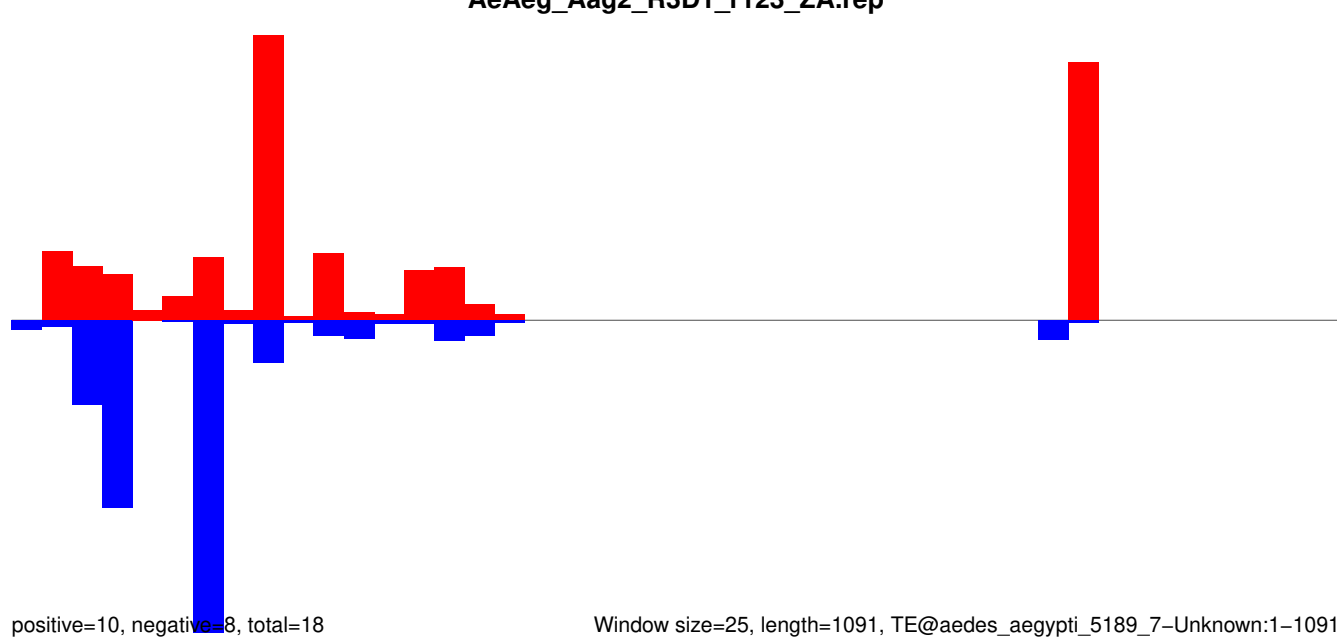
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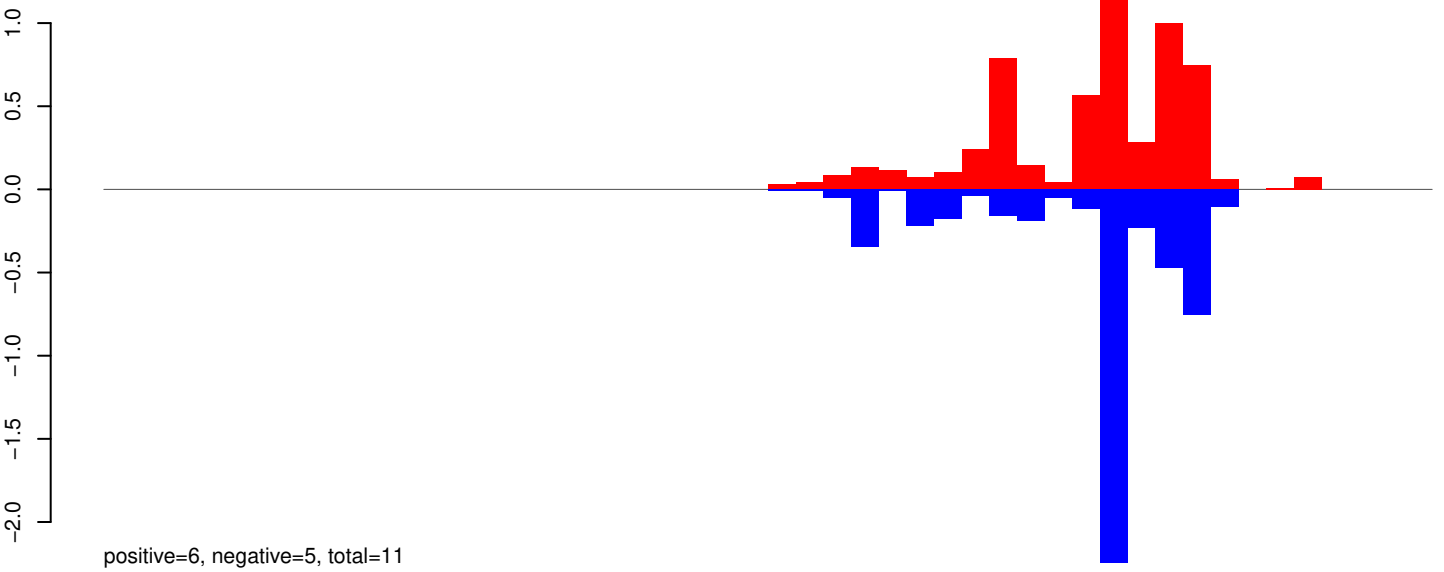
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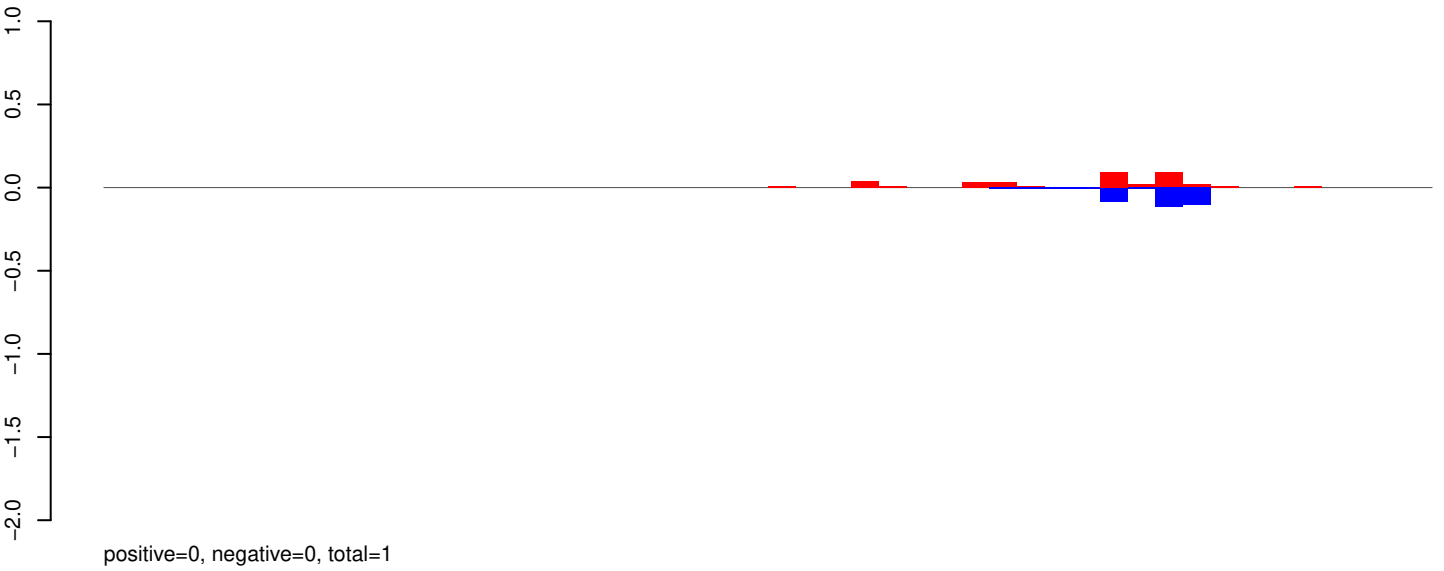
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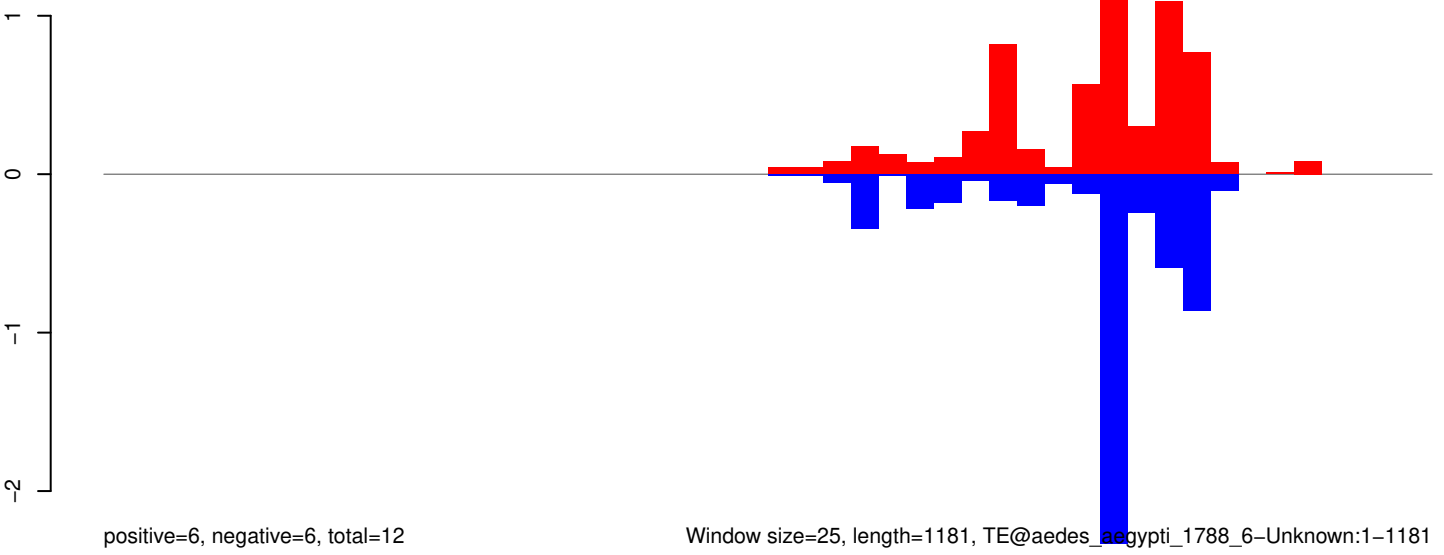
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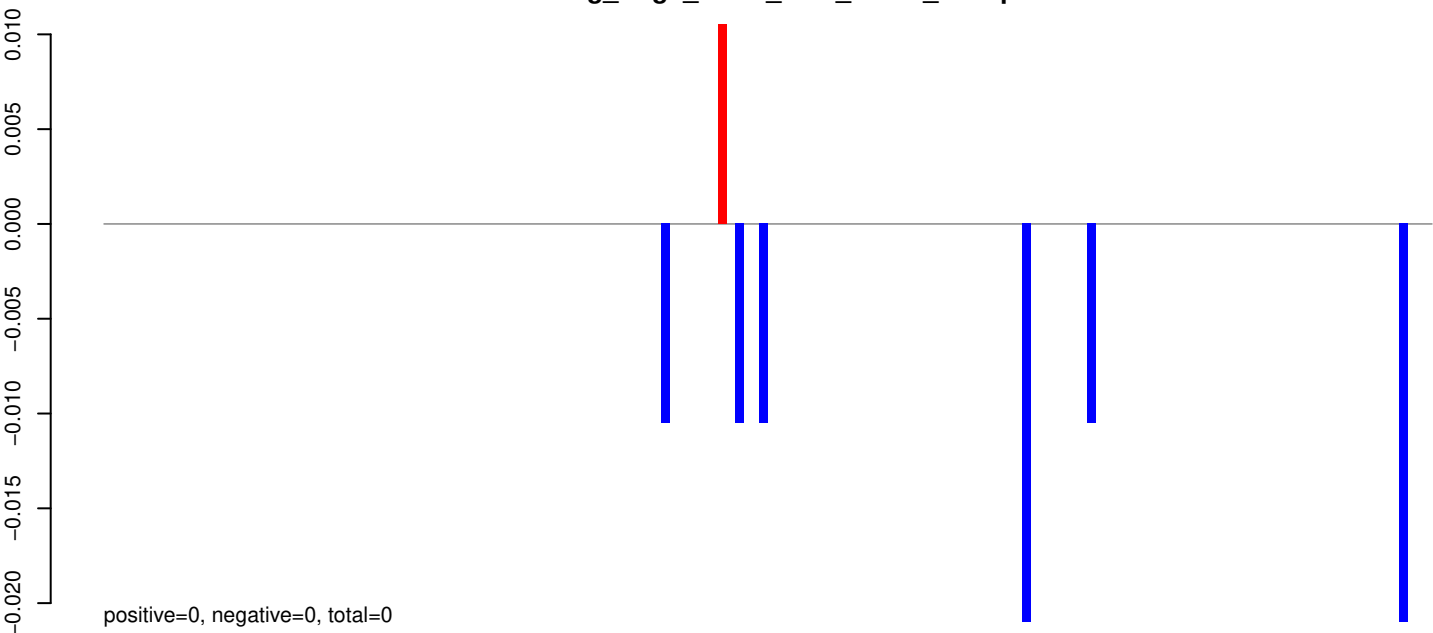


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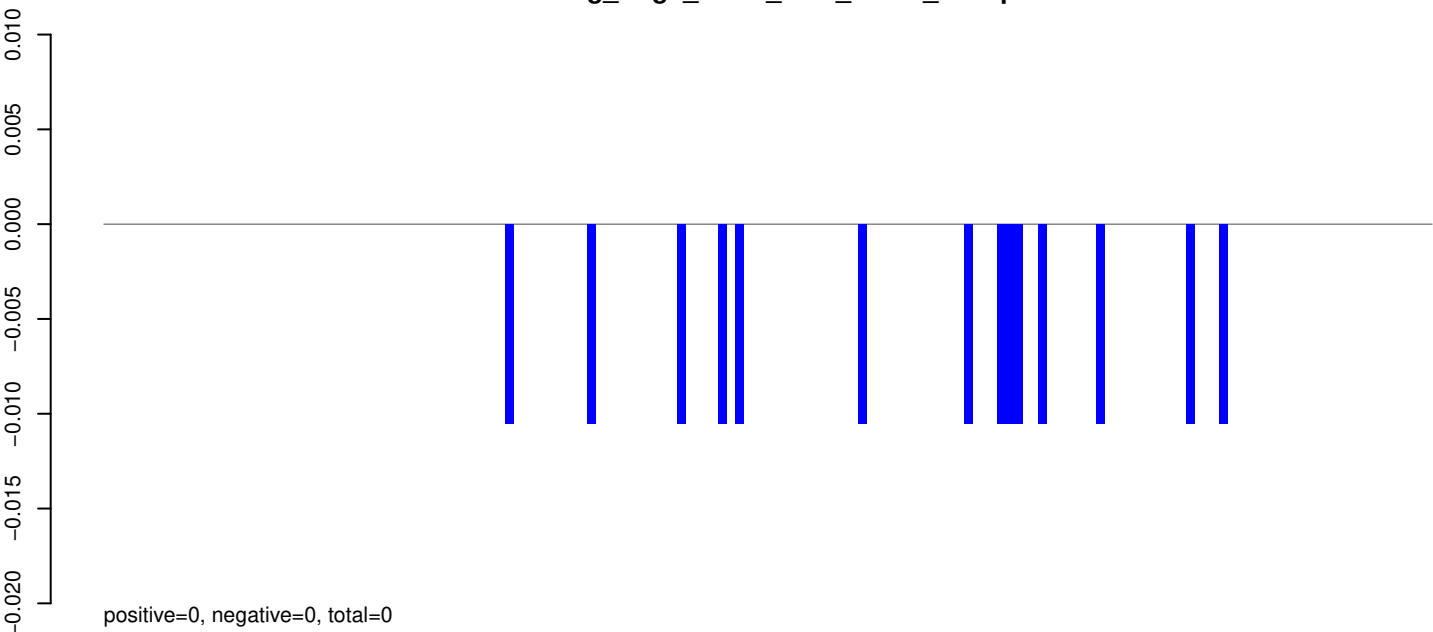


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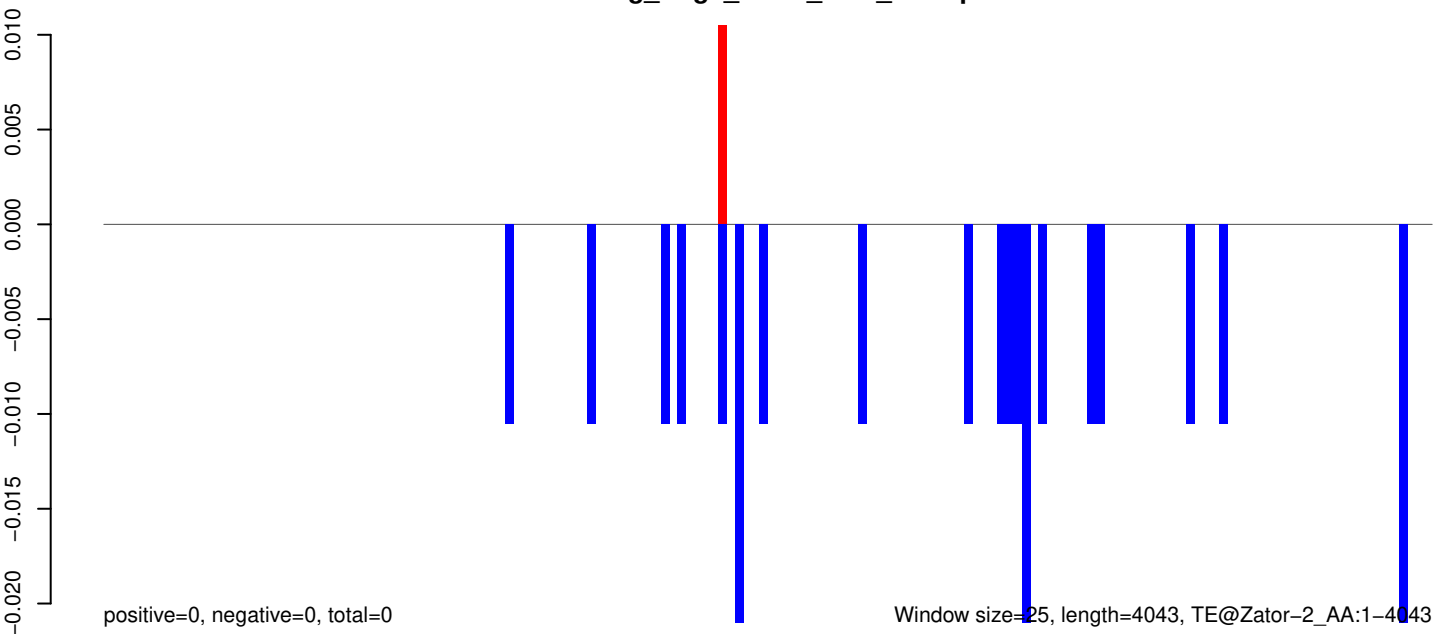
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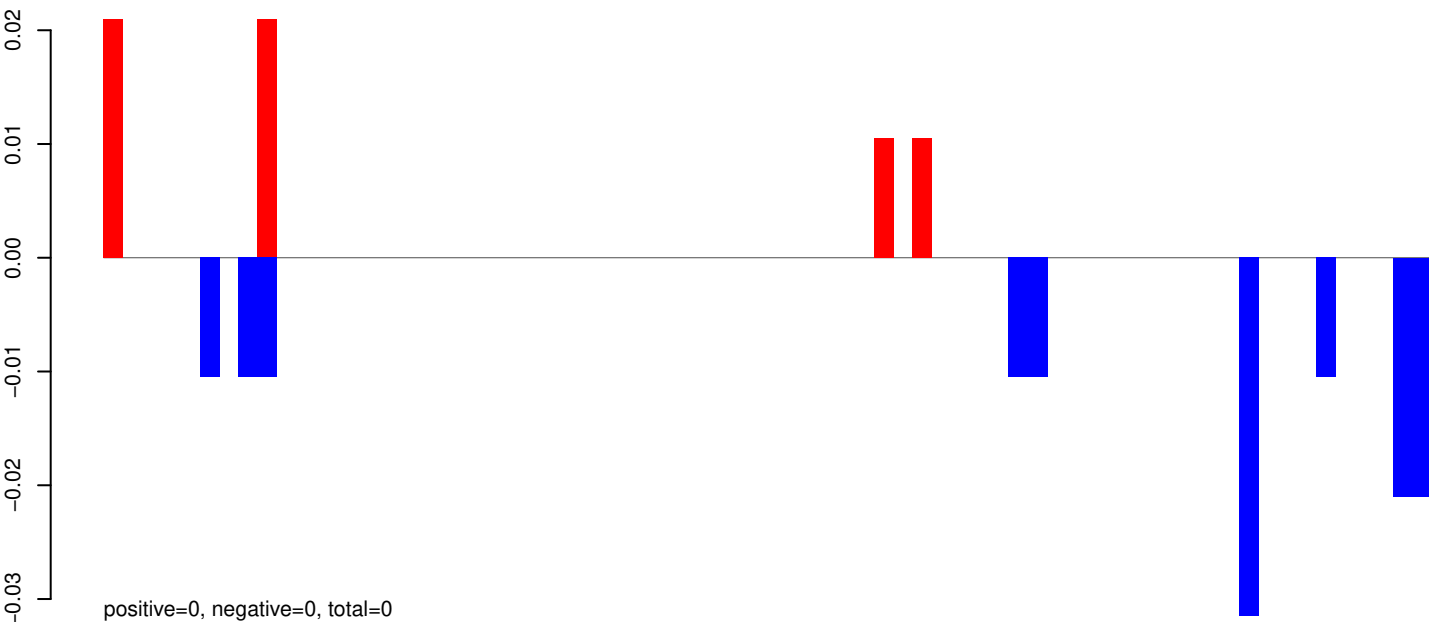
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AeAeg_Aag2_R3D1_r123_ZA.rep



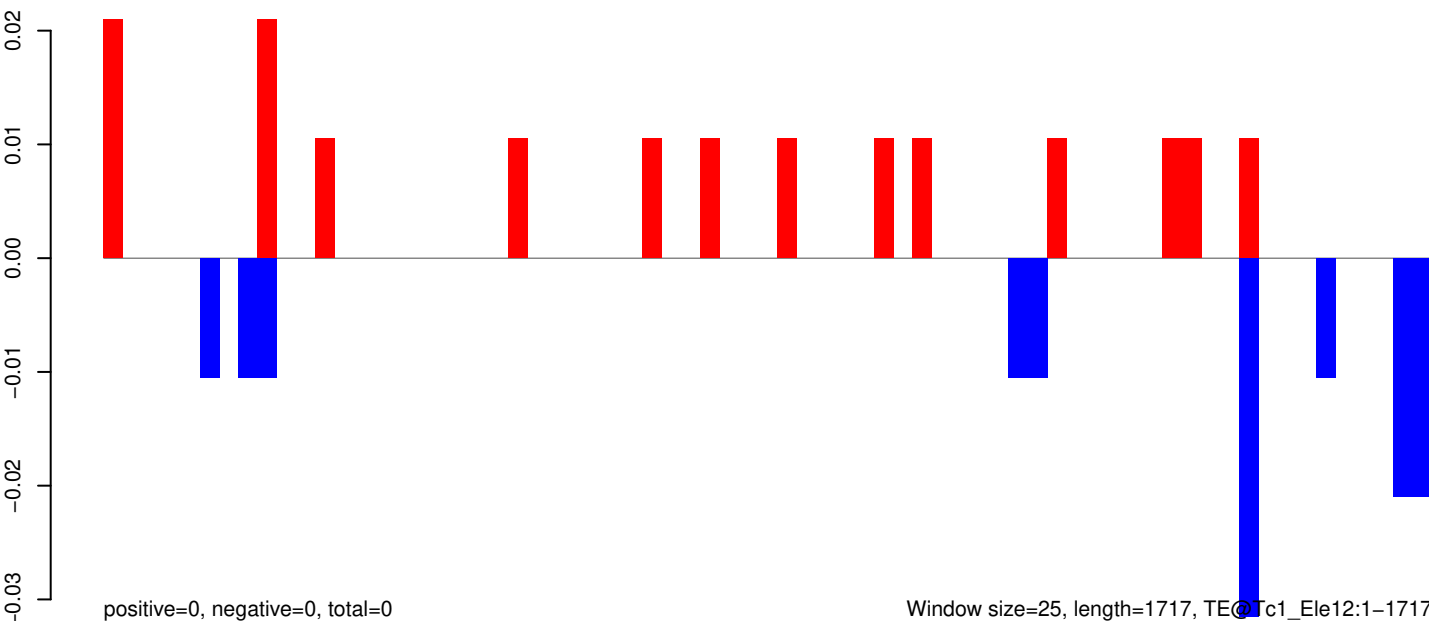
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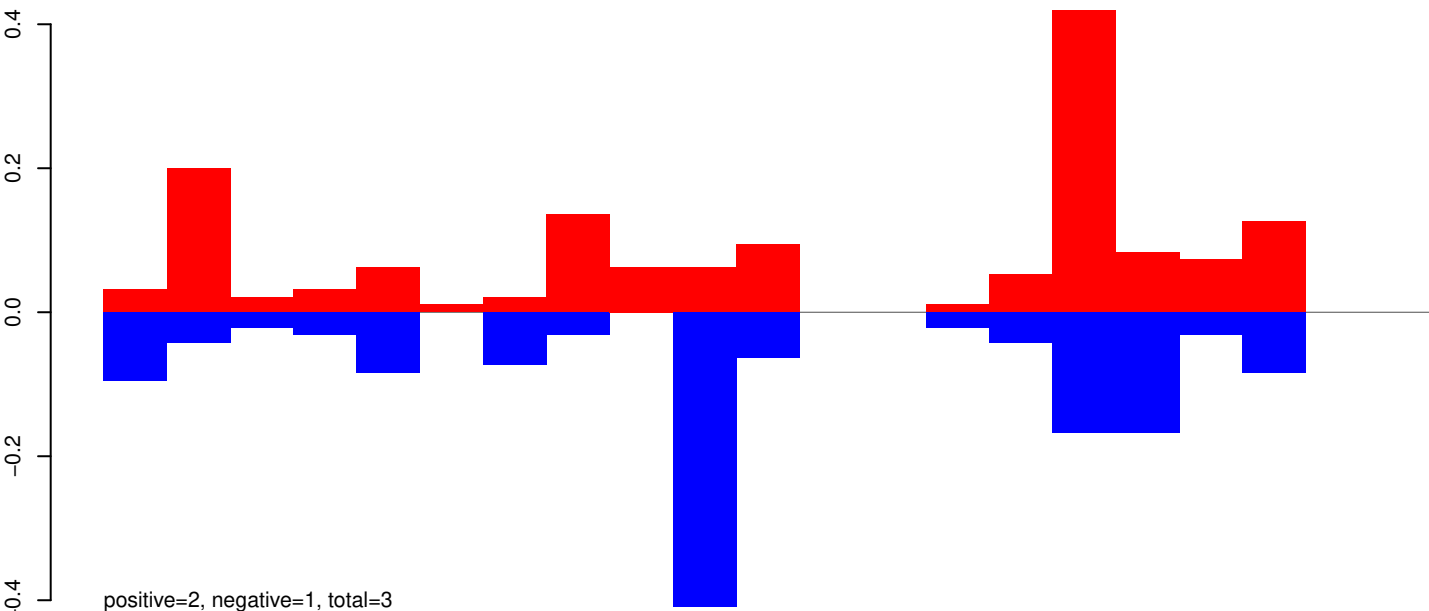


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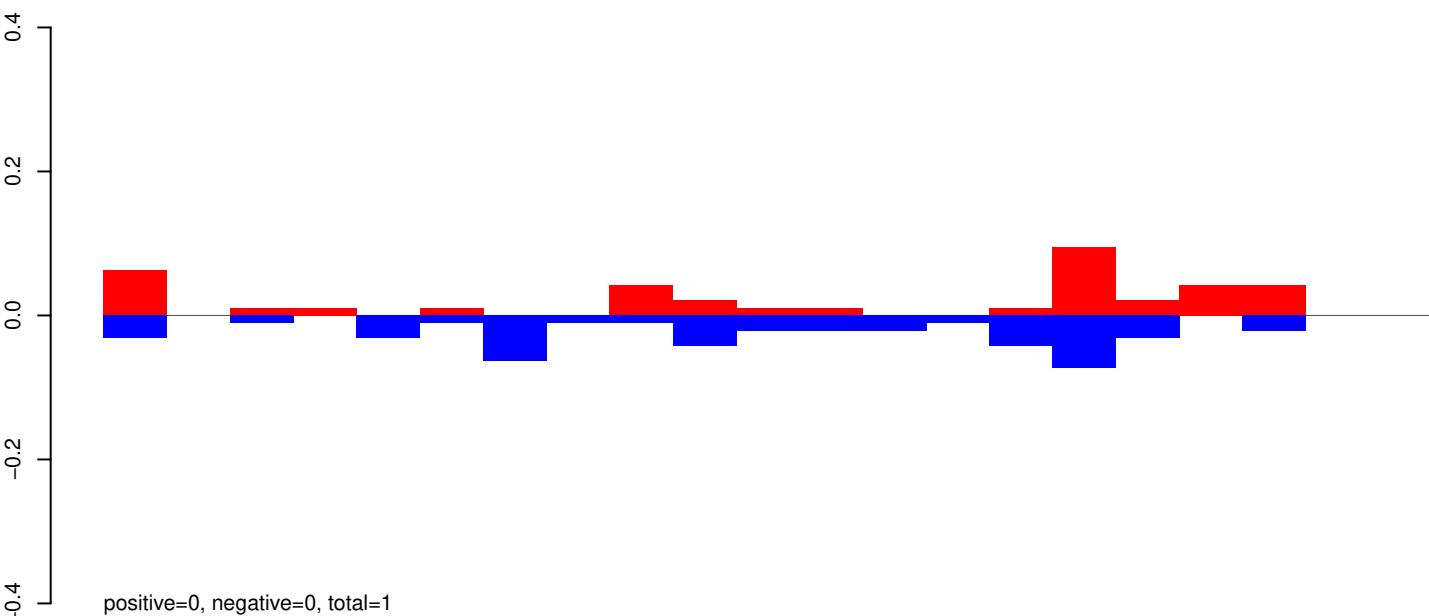


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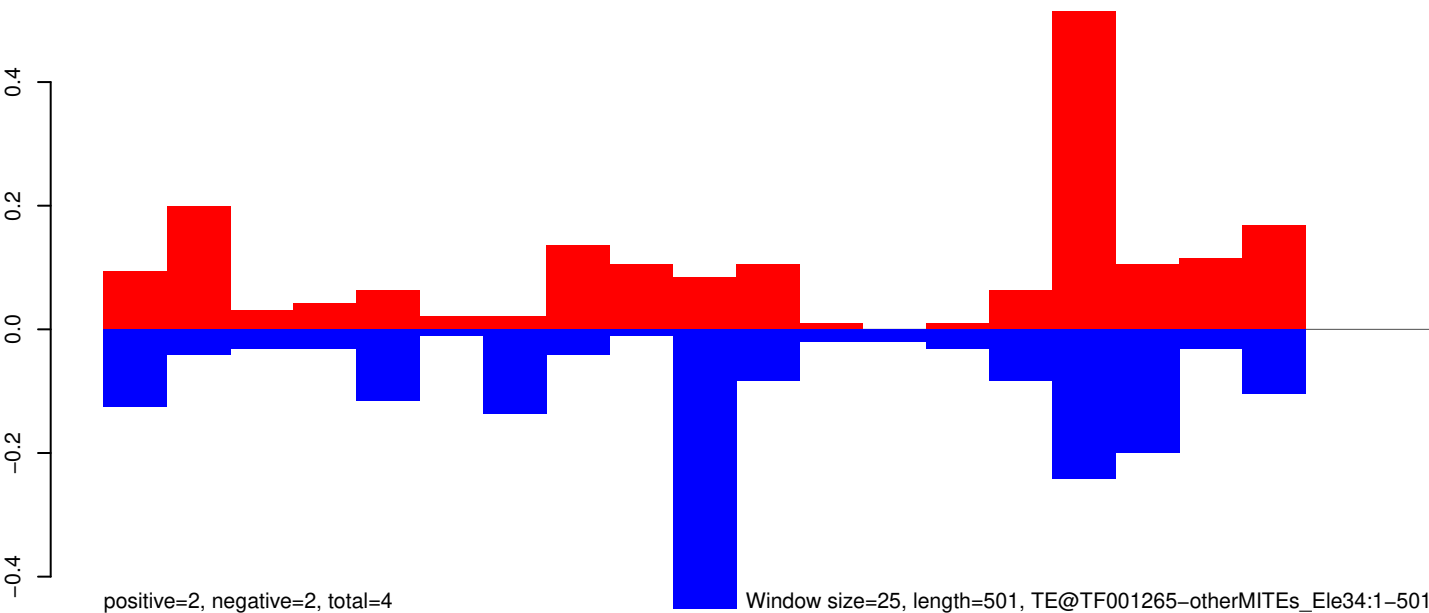
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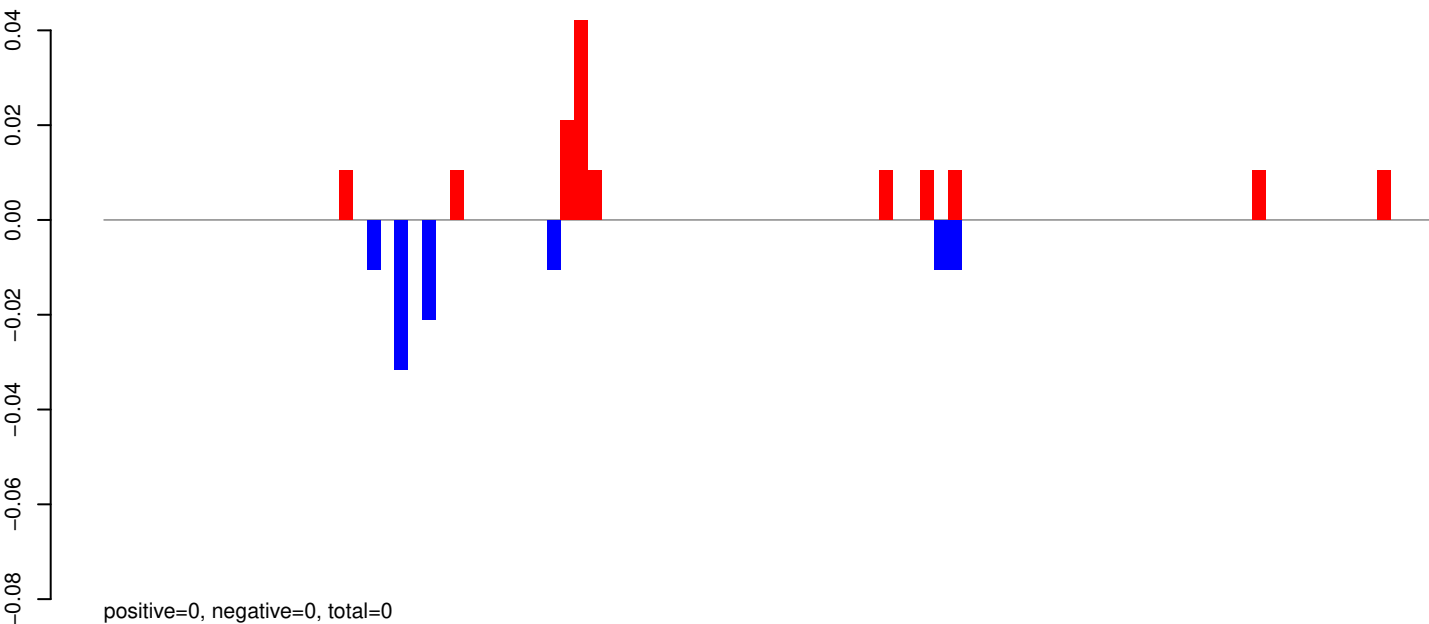


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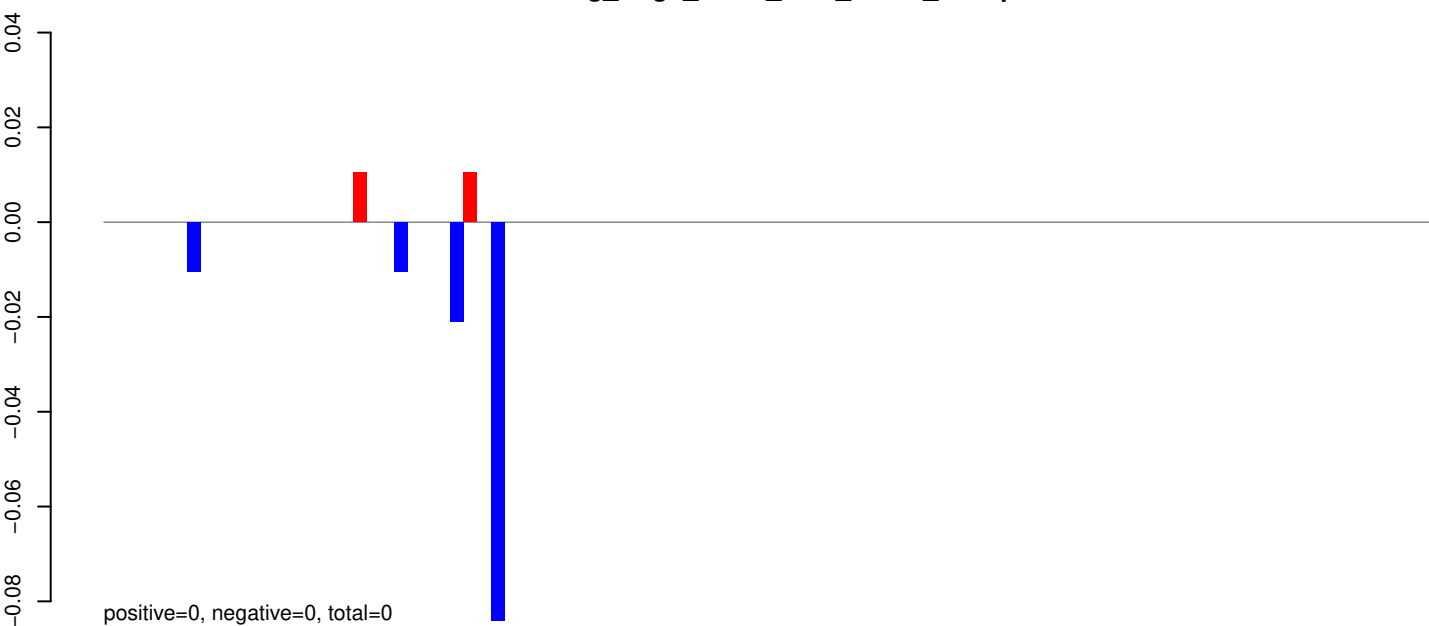


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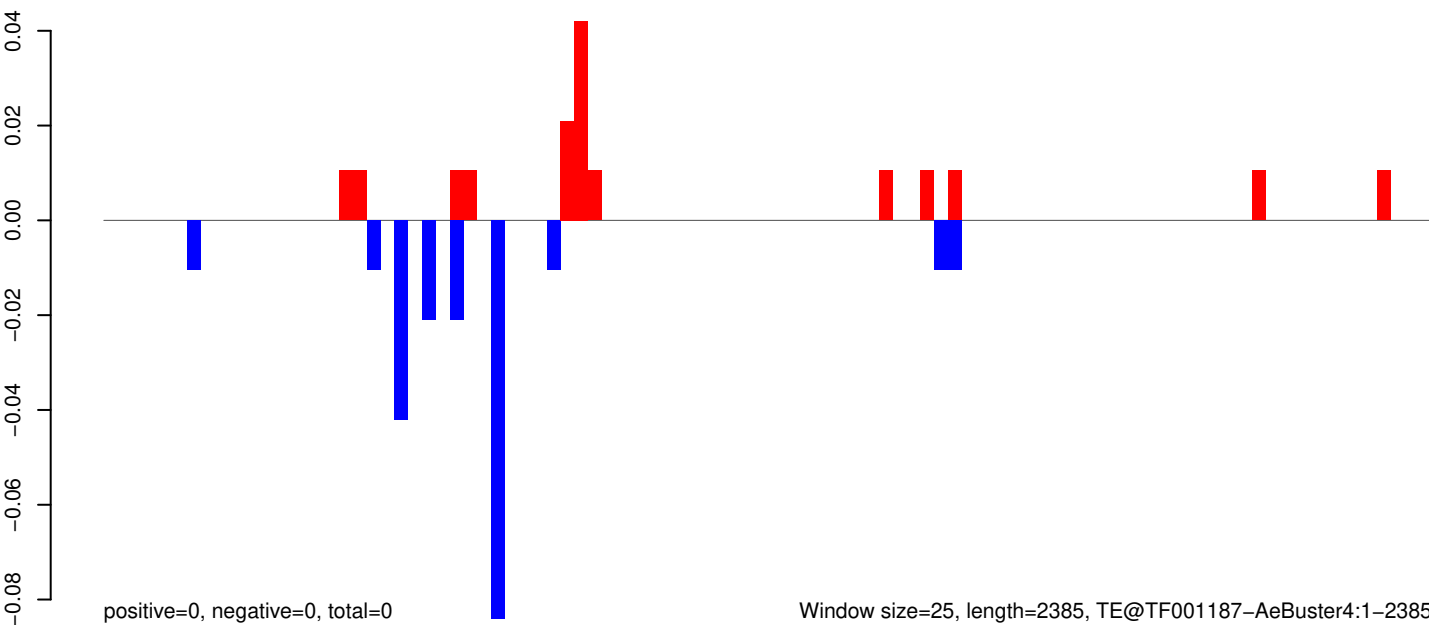
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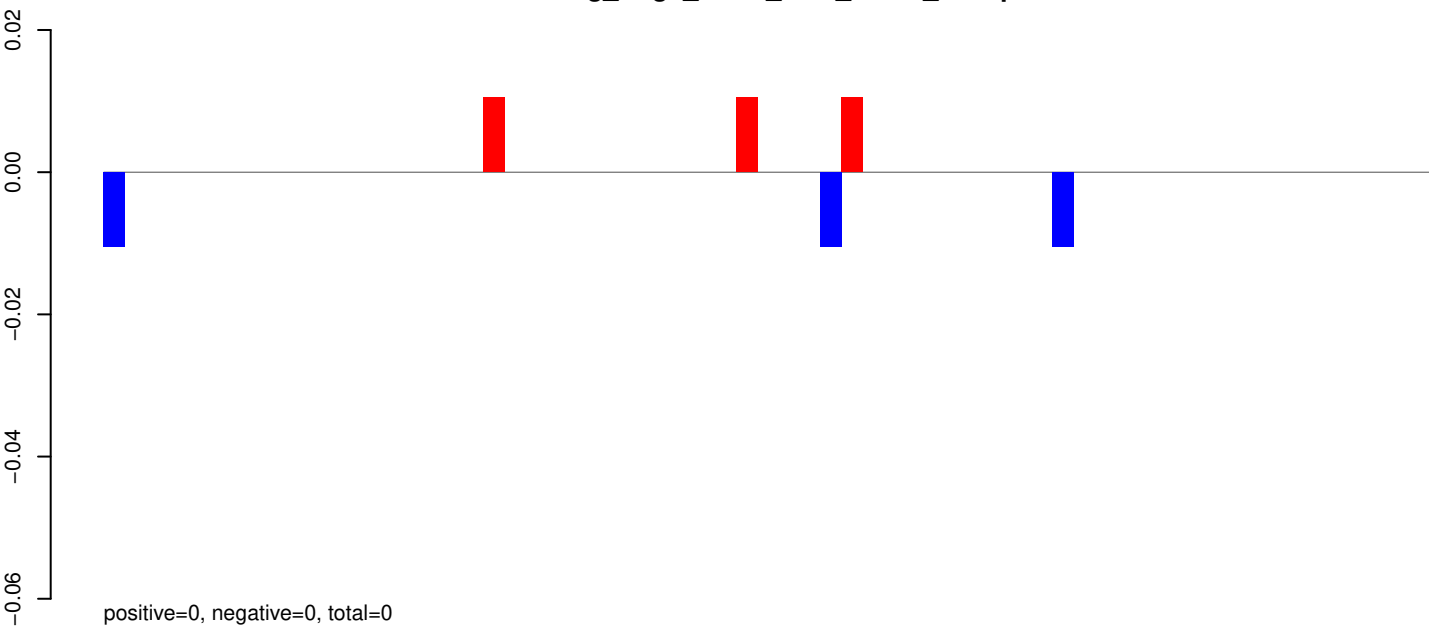
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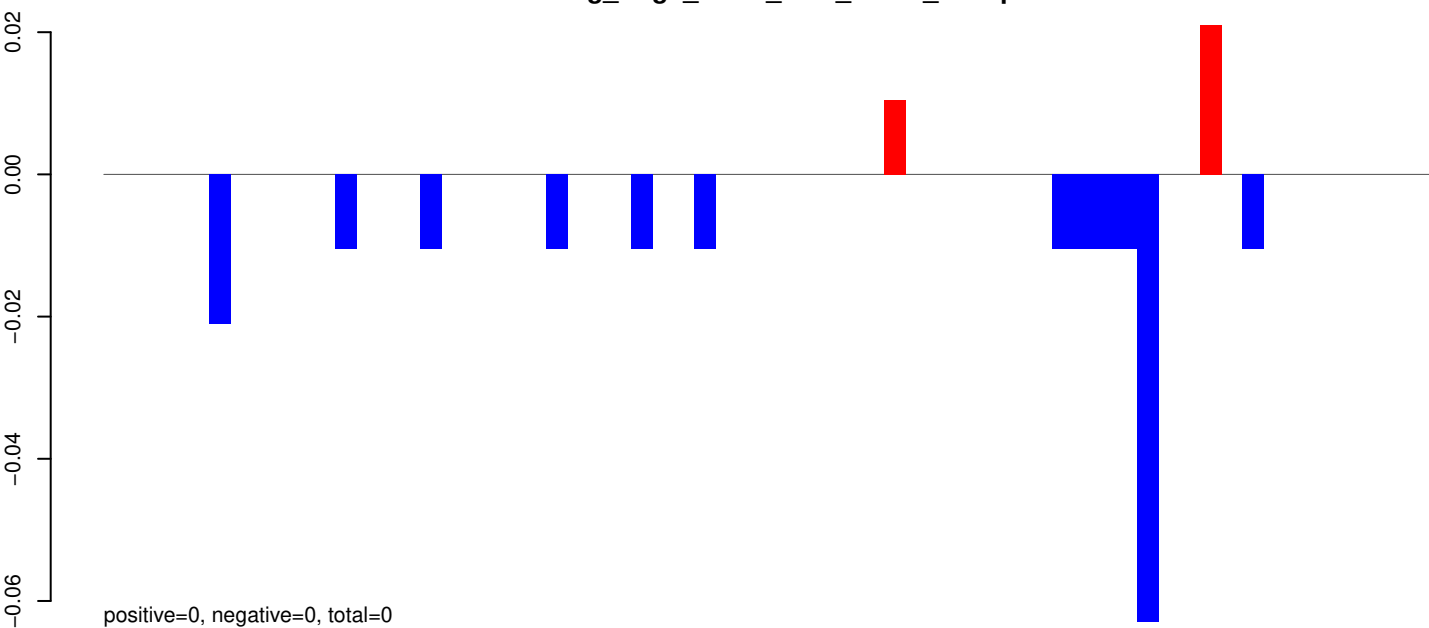
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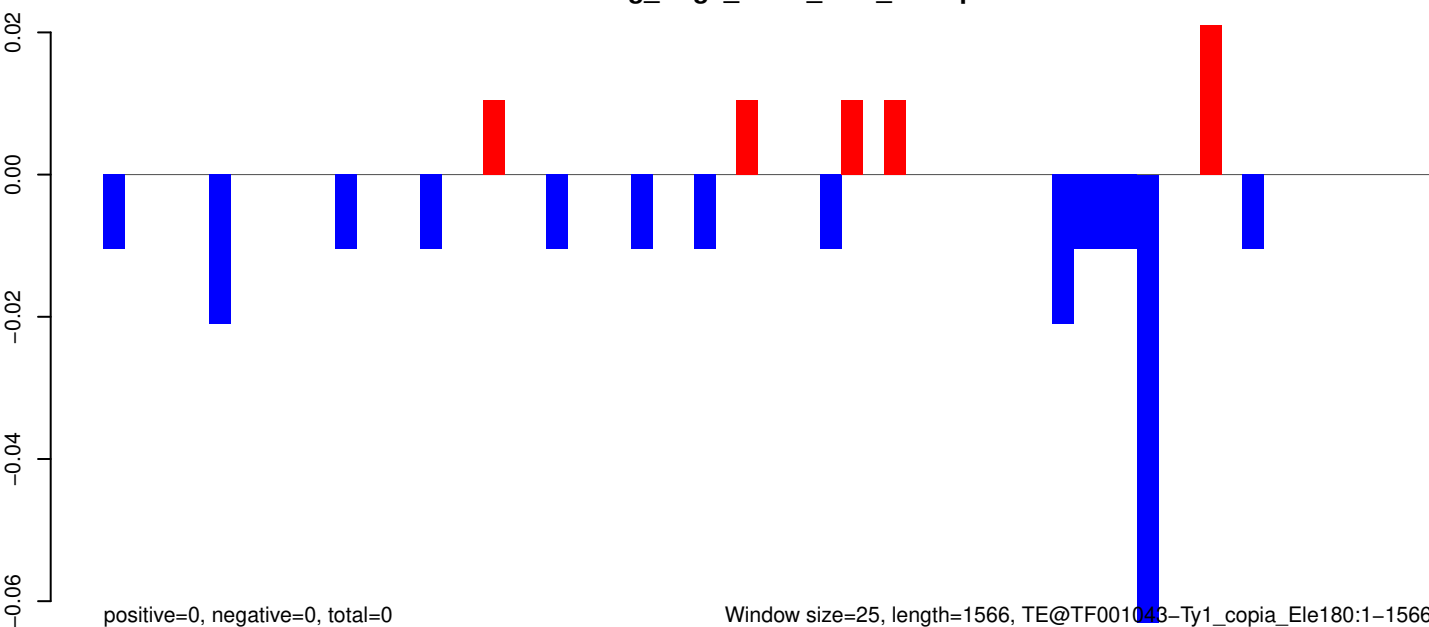
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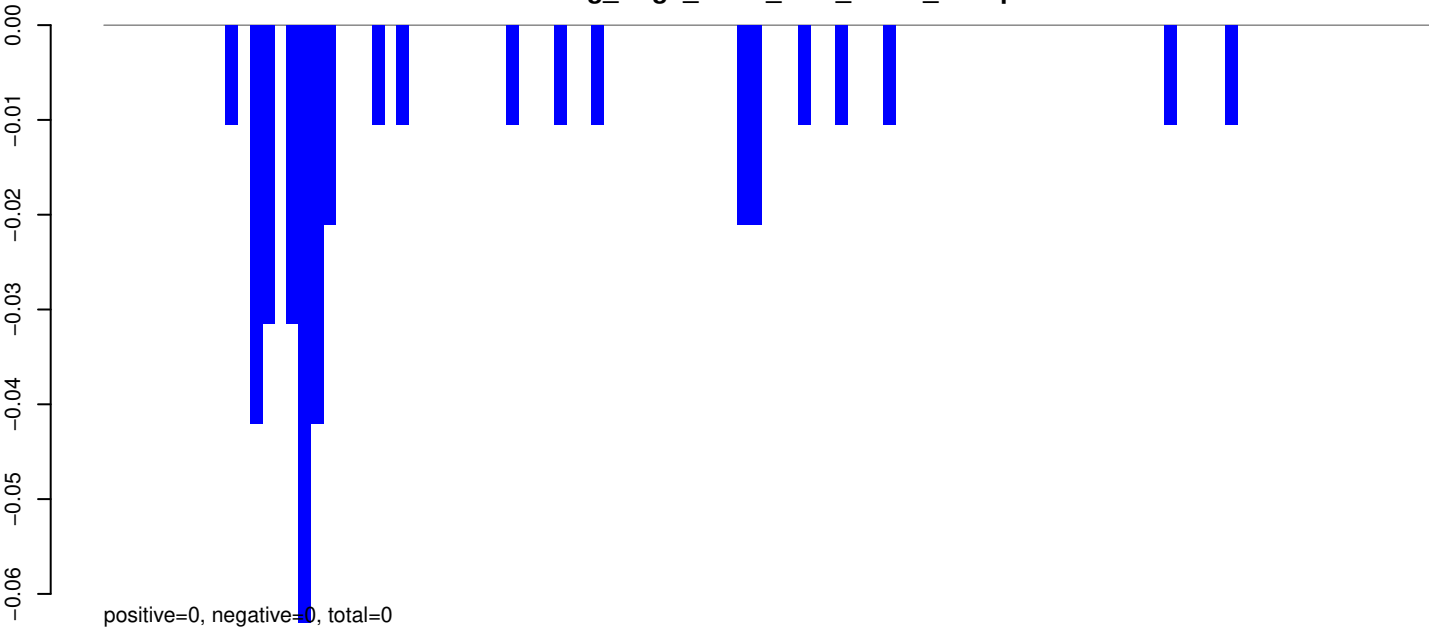


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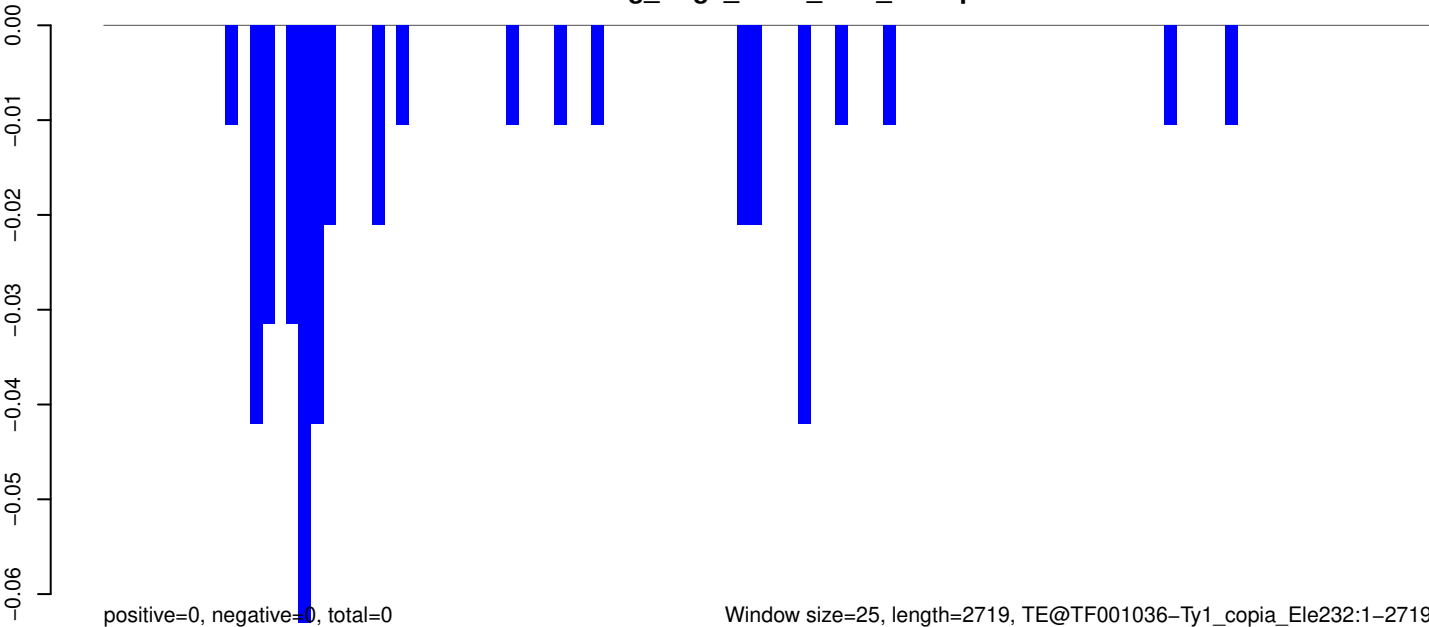
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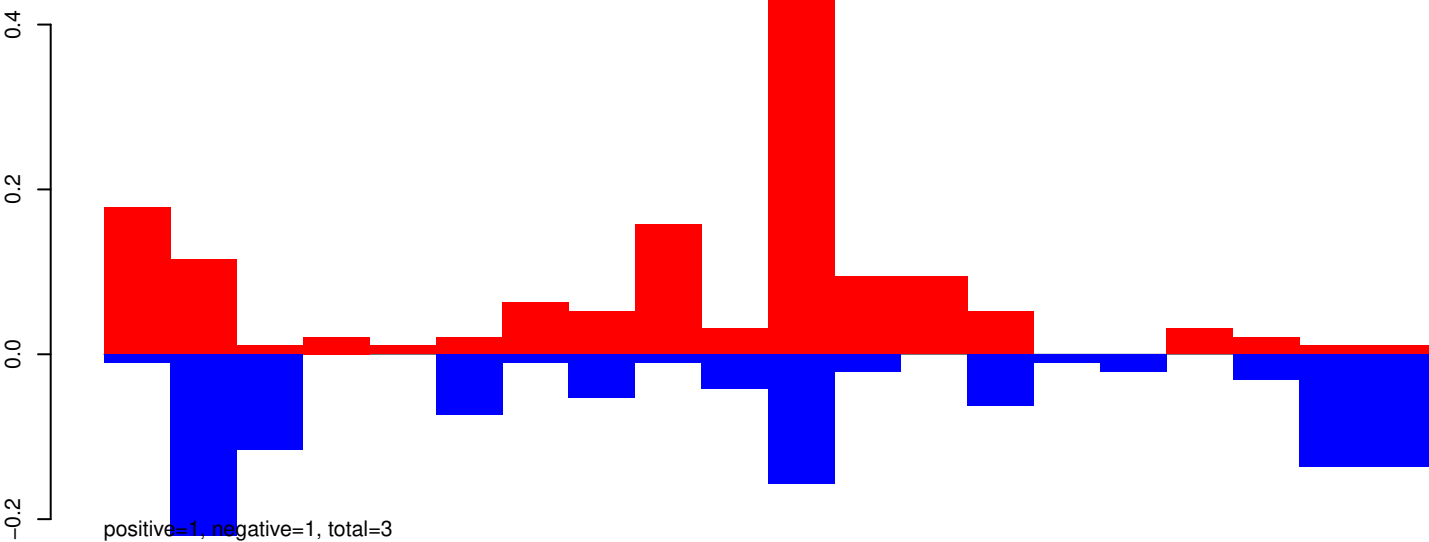
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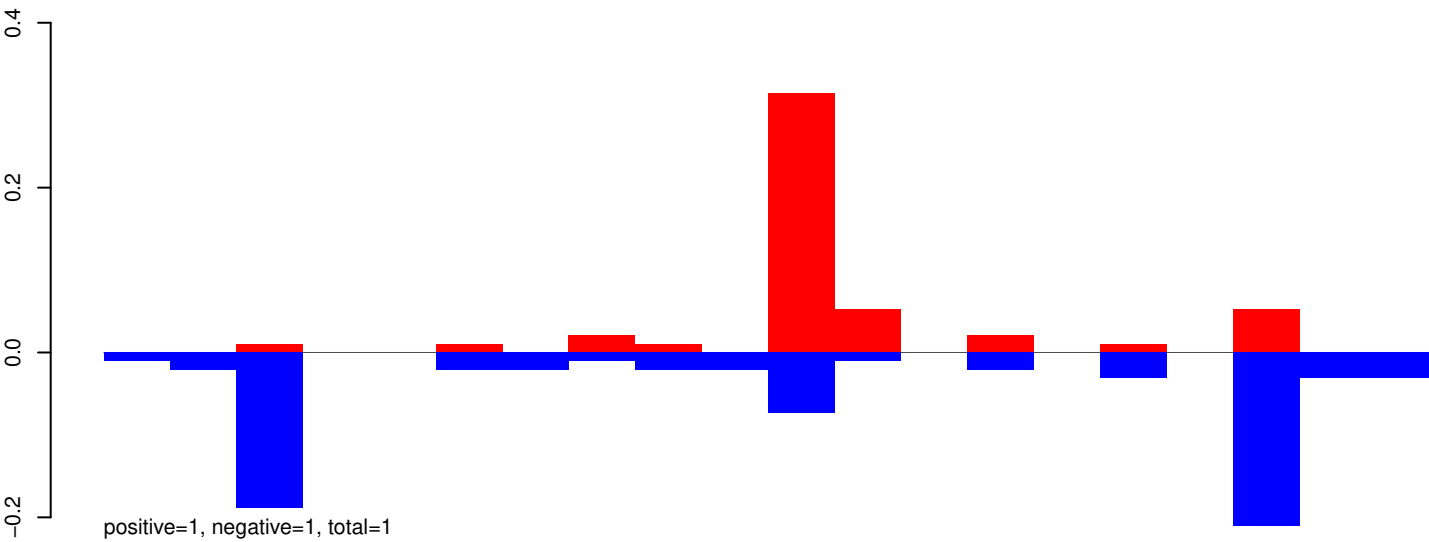
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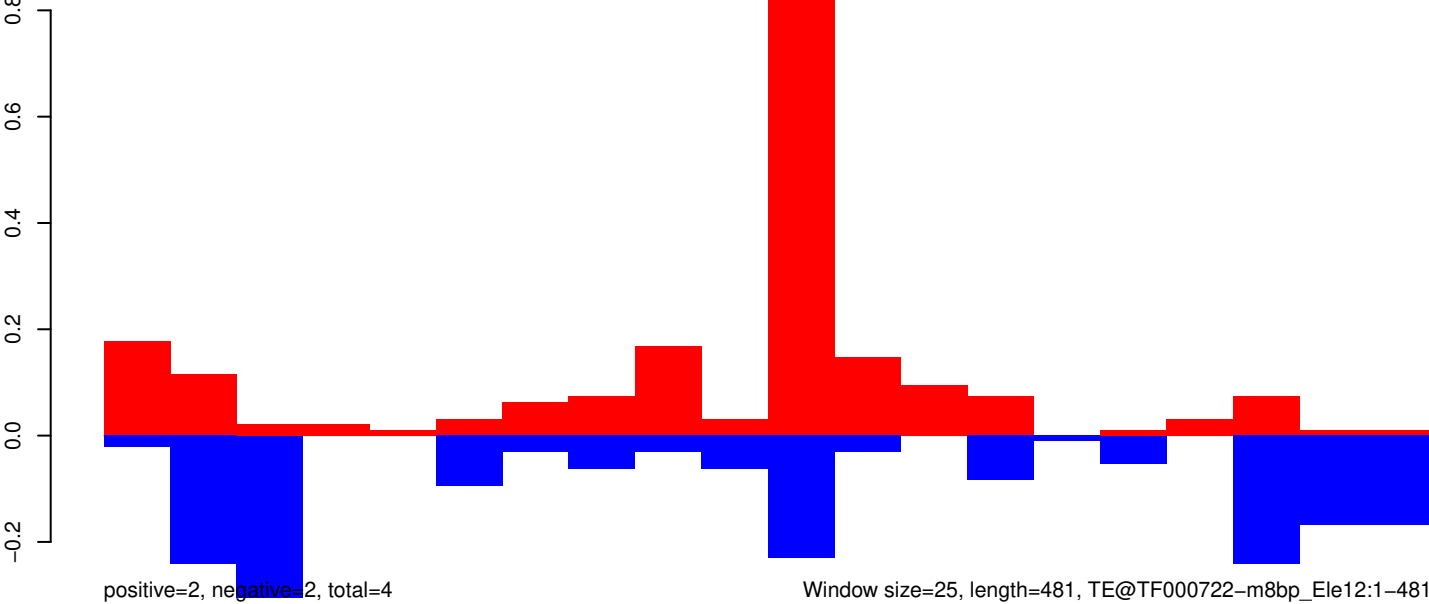
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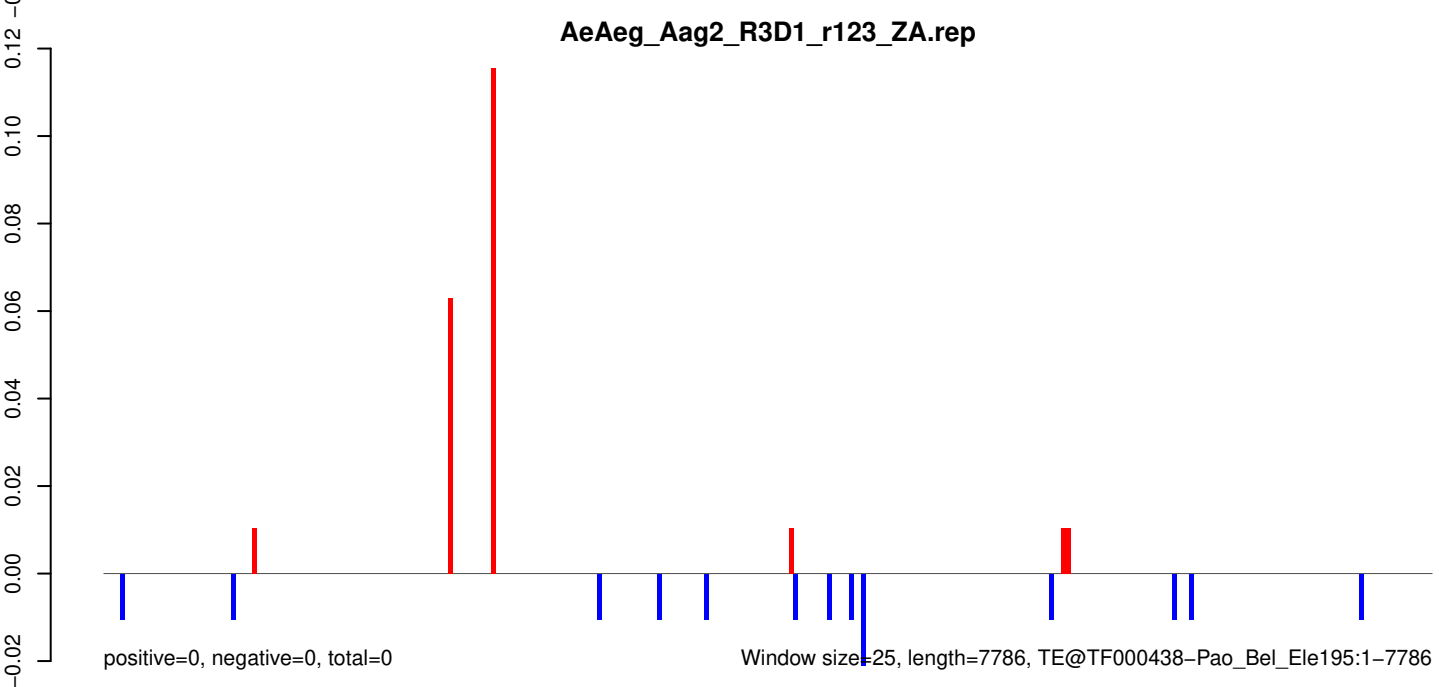
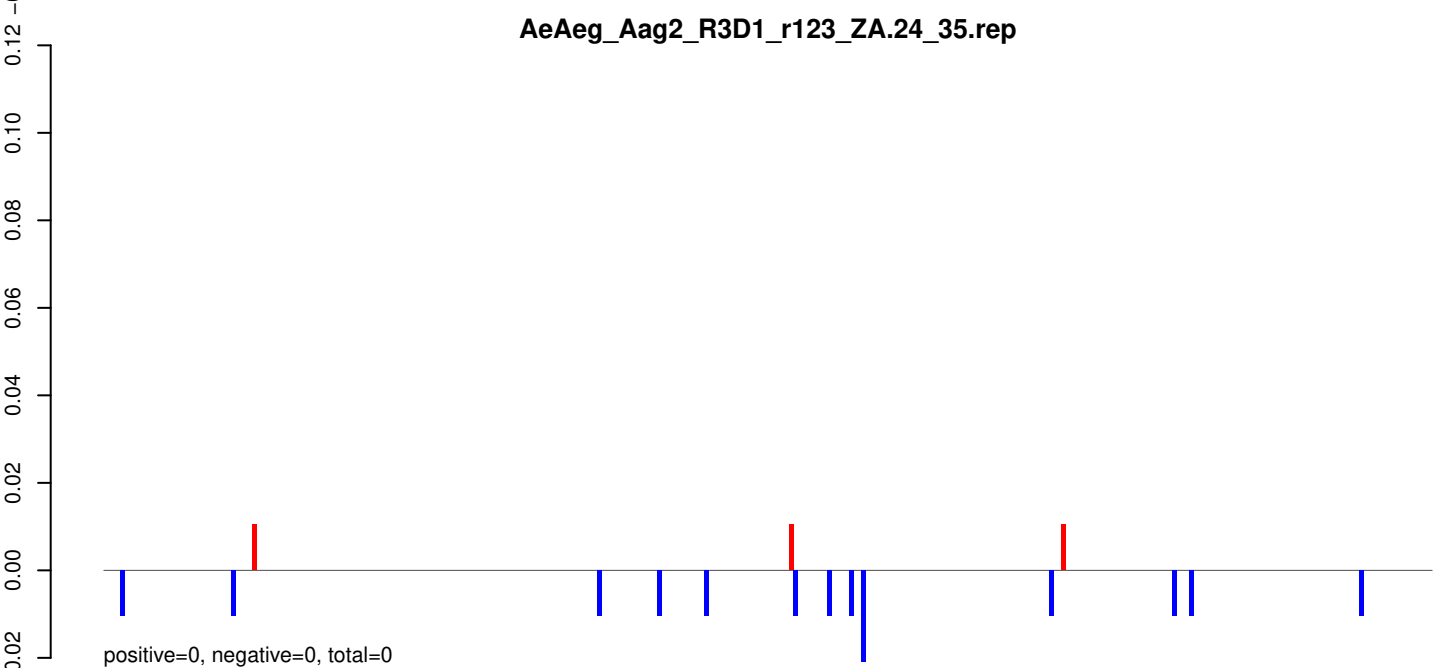
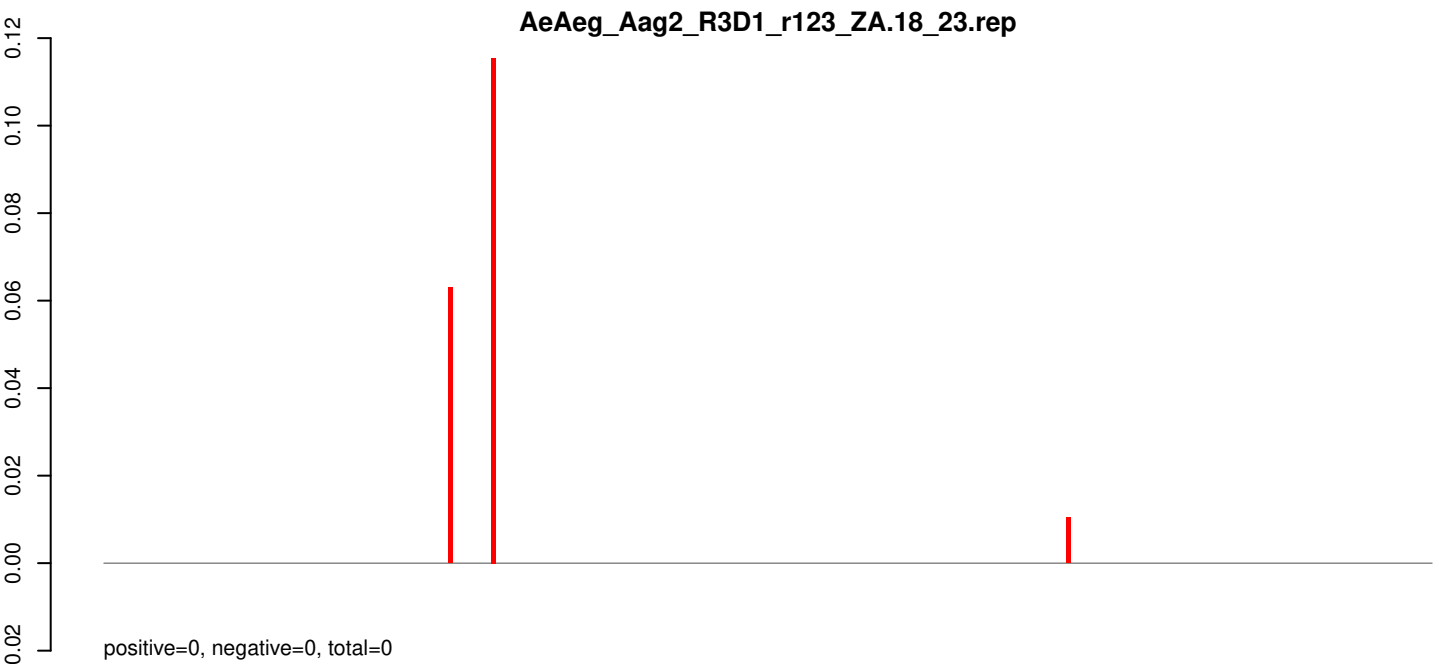
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AeAeg_Aag2_R3D1_r123_ZA.rep



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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep

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0.01
0.00
-0.01
-0.02

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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

0.03
0.02
0.01
0.00
-0.01
-0.02

positive=0, negative=0, total=0

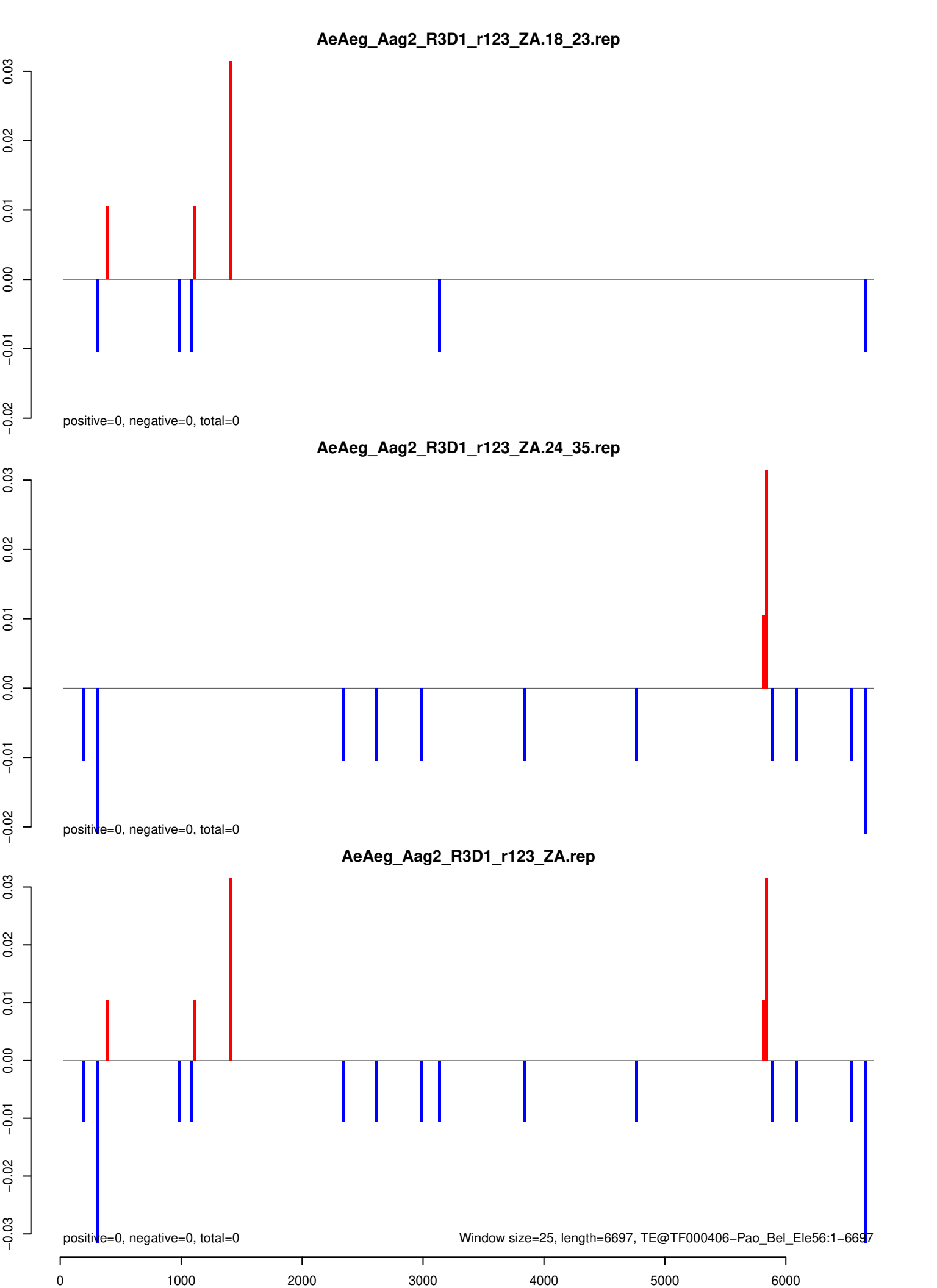
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0.02
0.01
0.00
-0.01
-0.02
-0.03

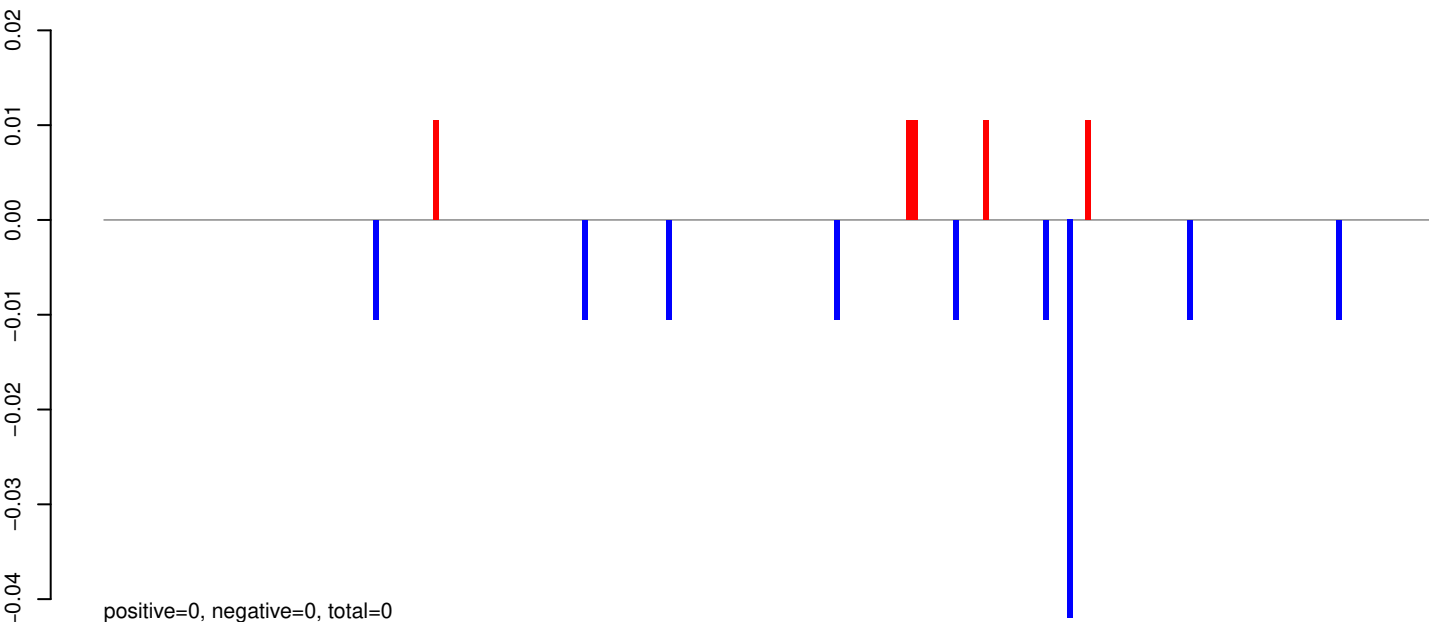
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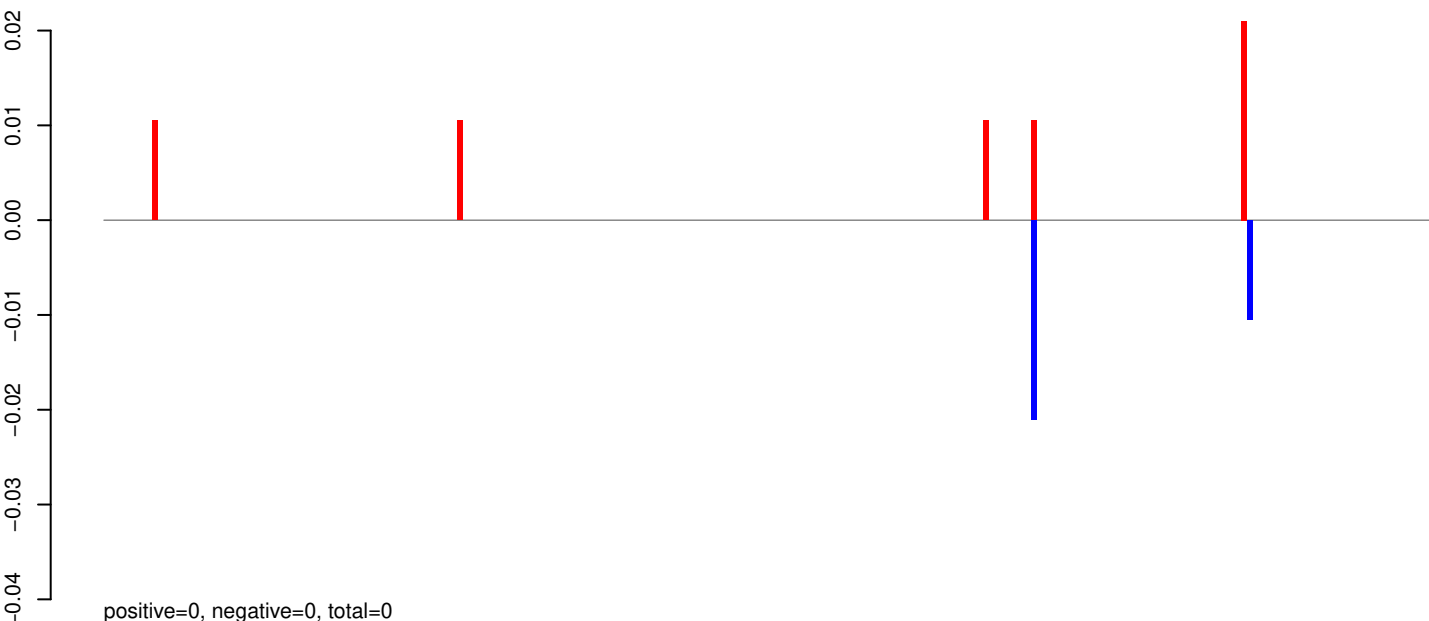
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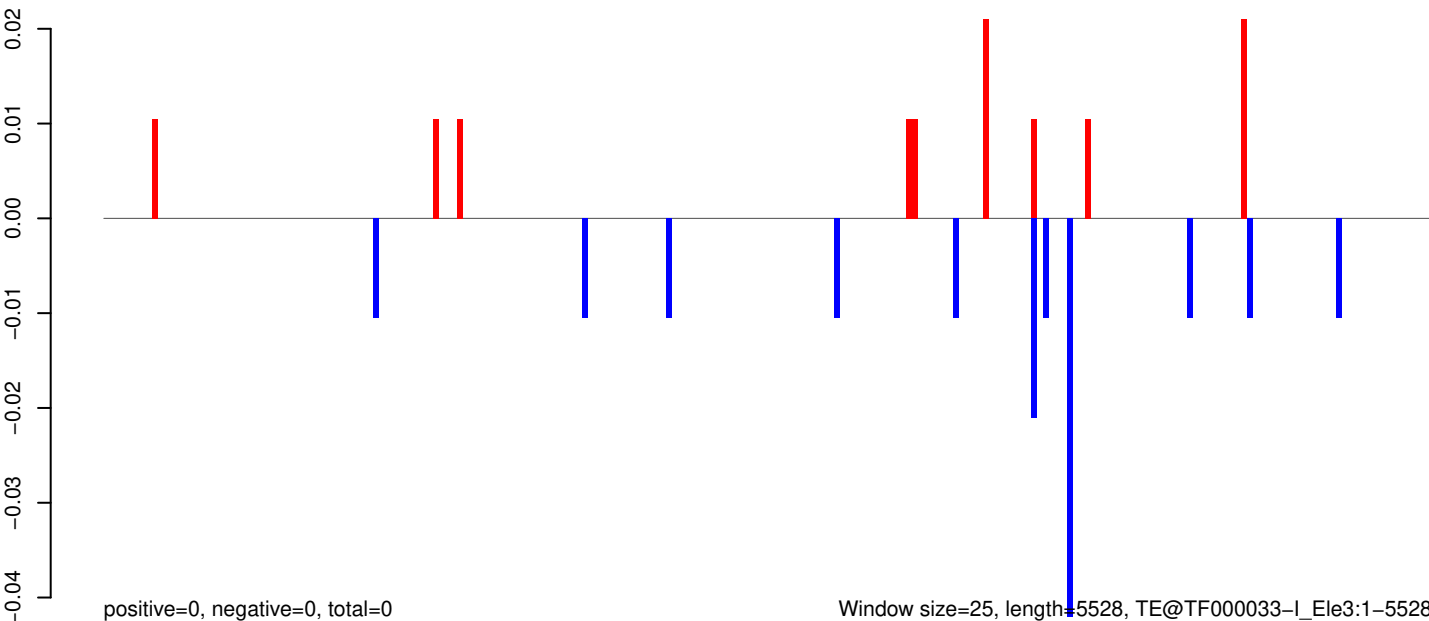
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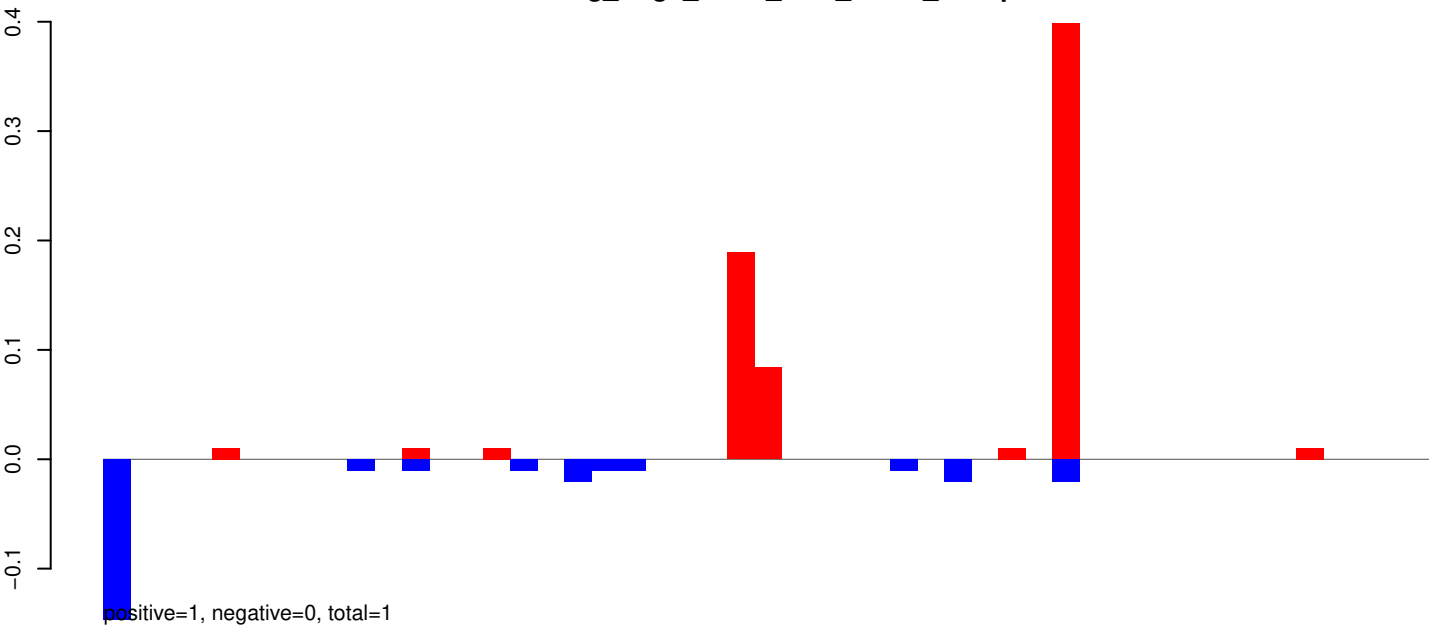
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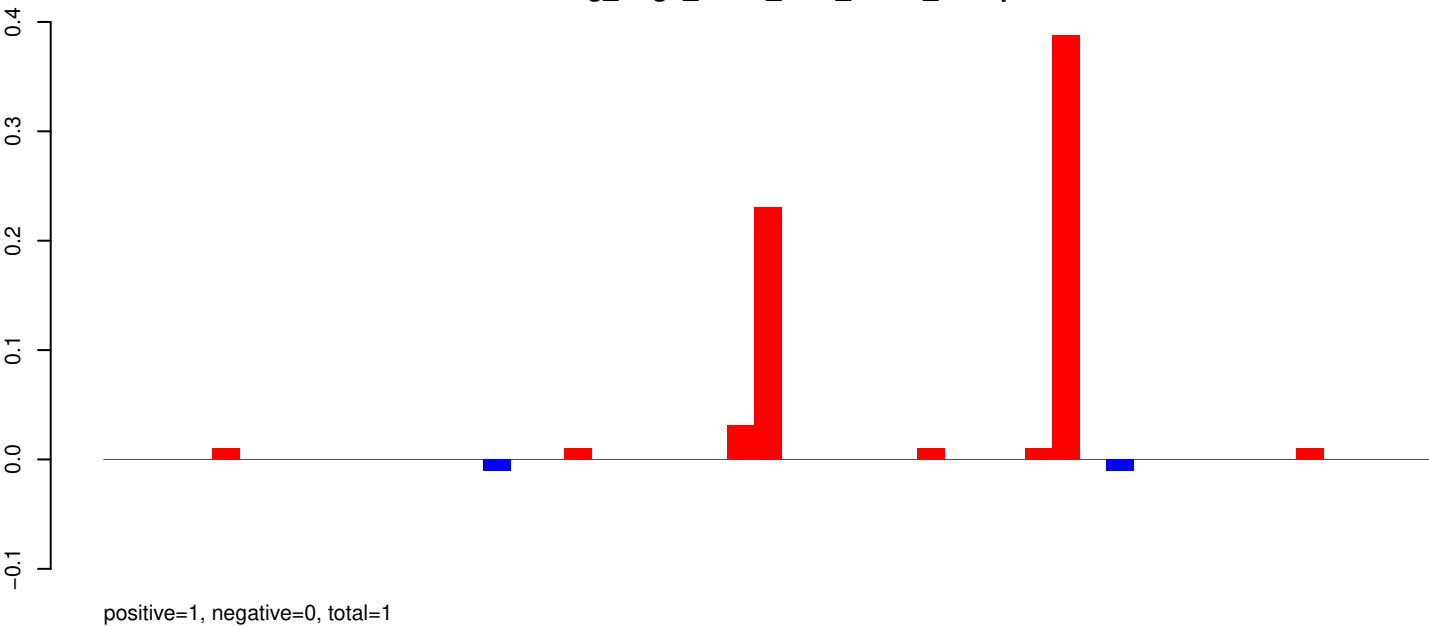
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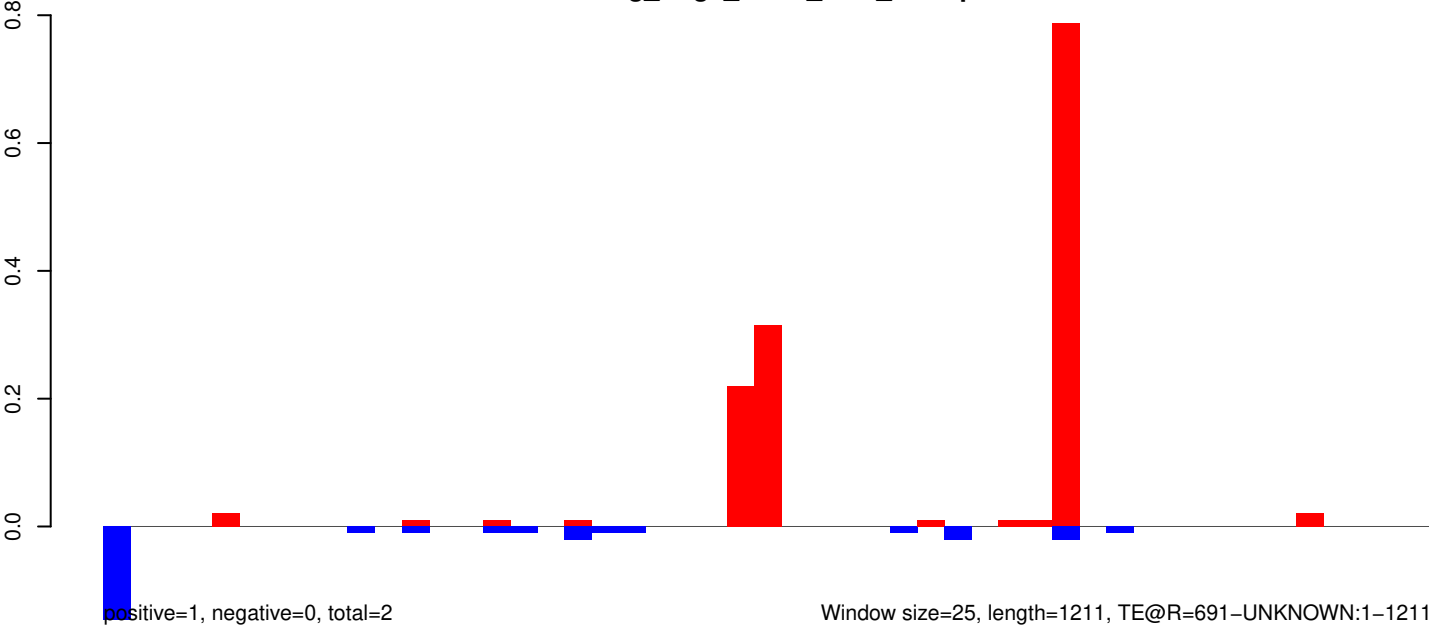
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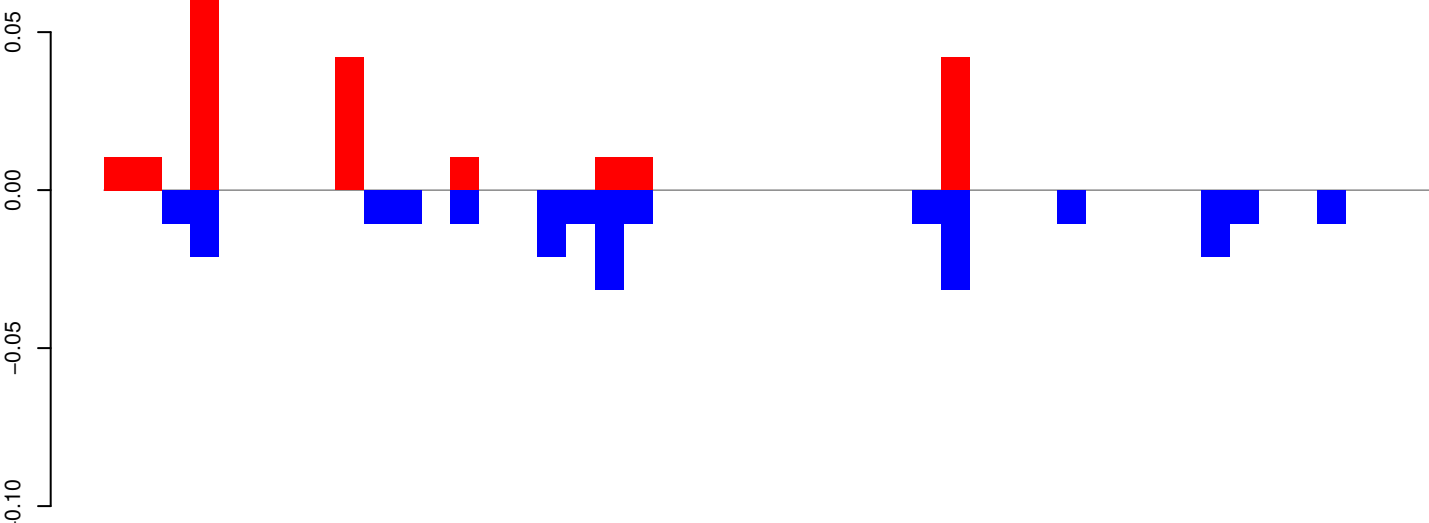


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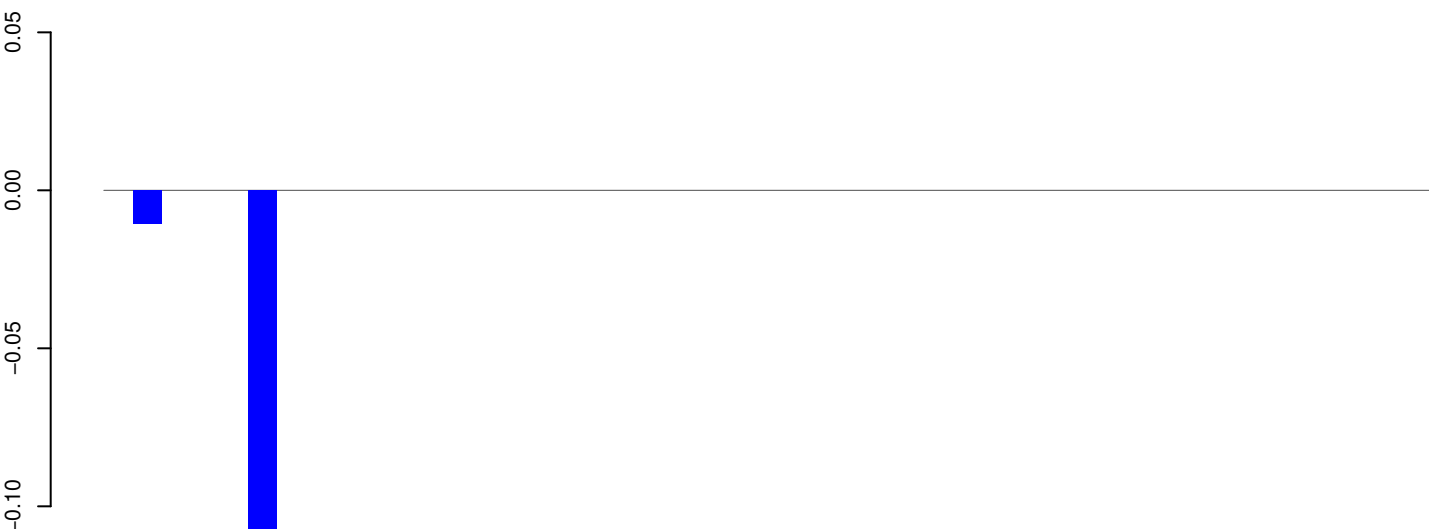


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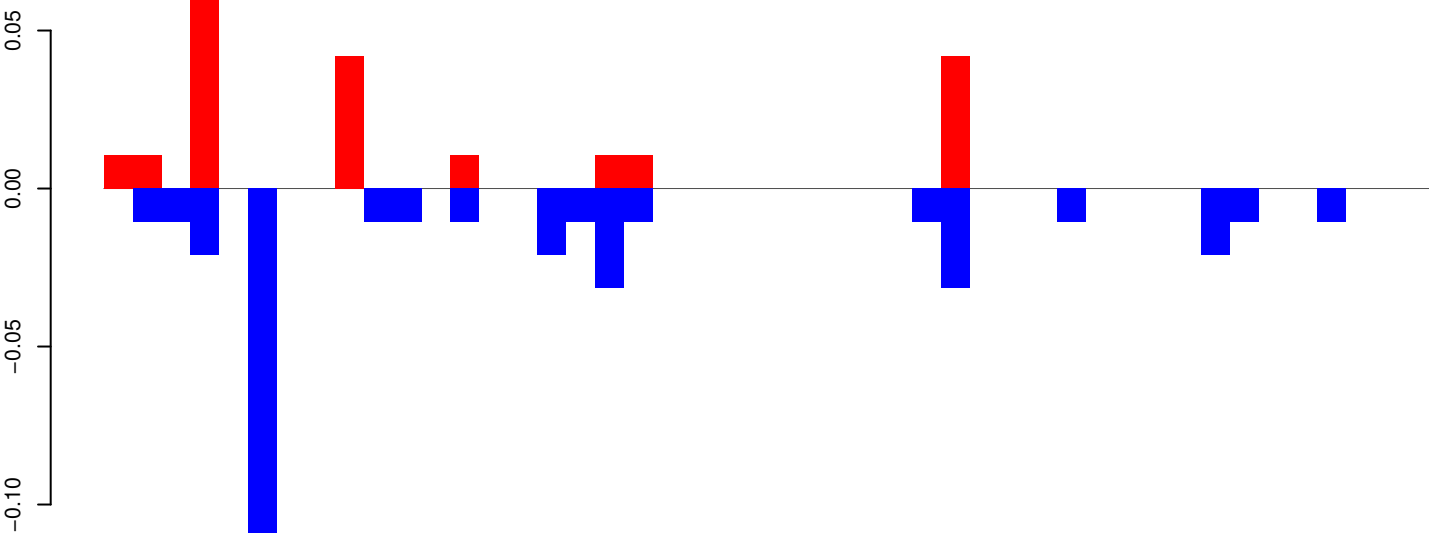
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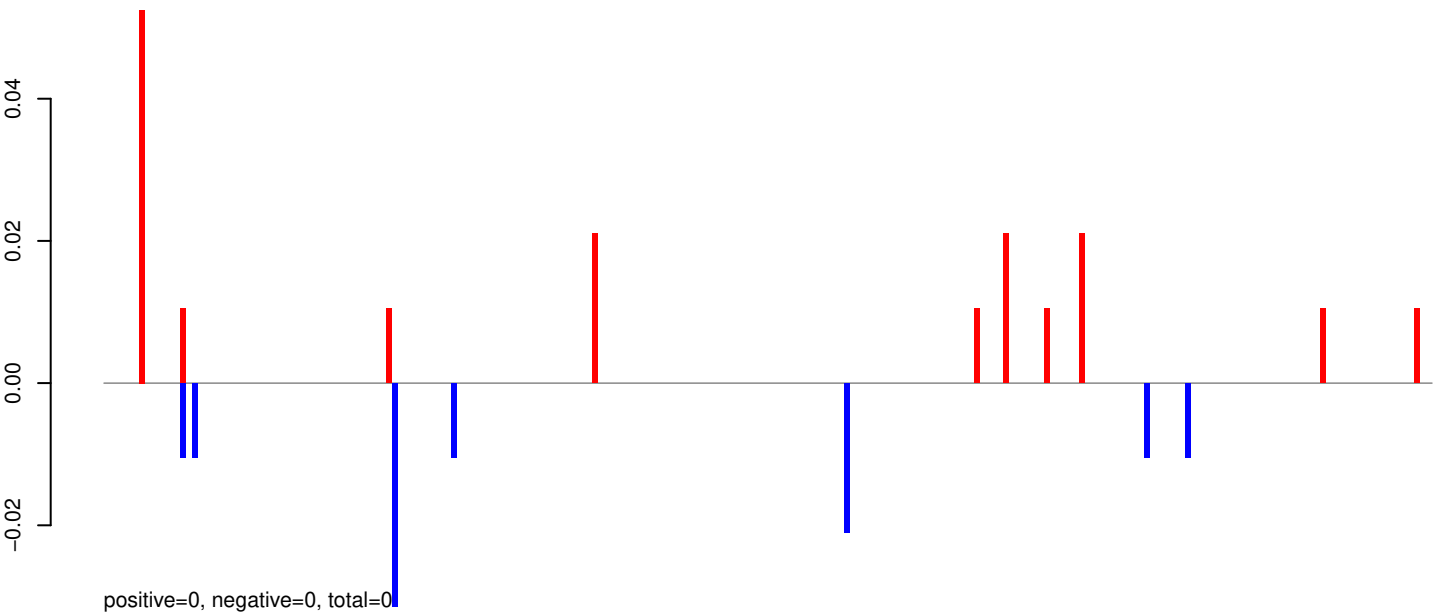
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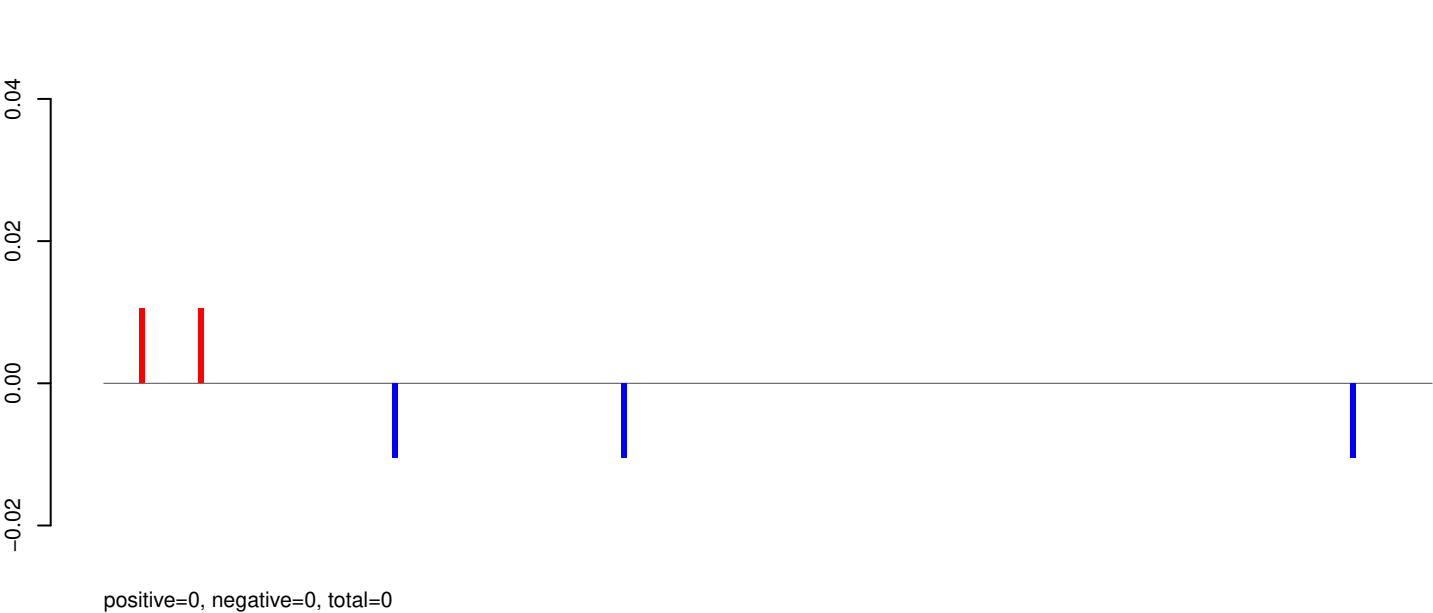
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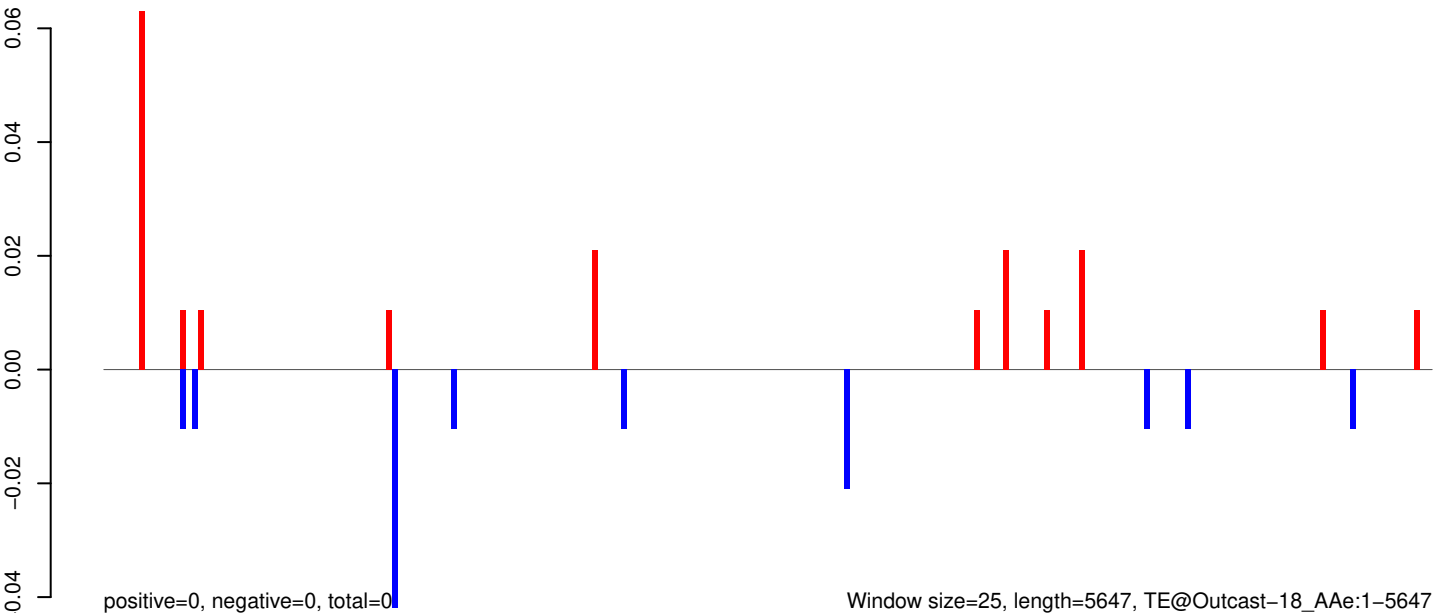
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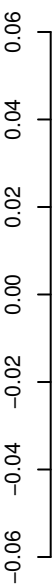
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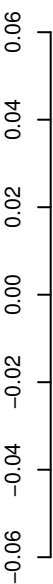


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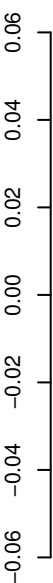
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



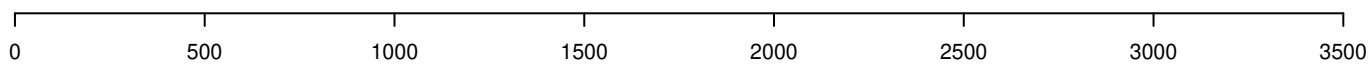
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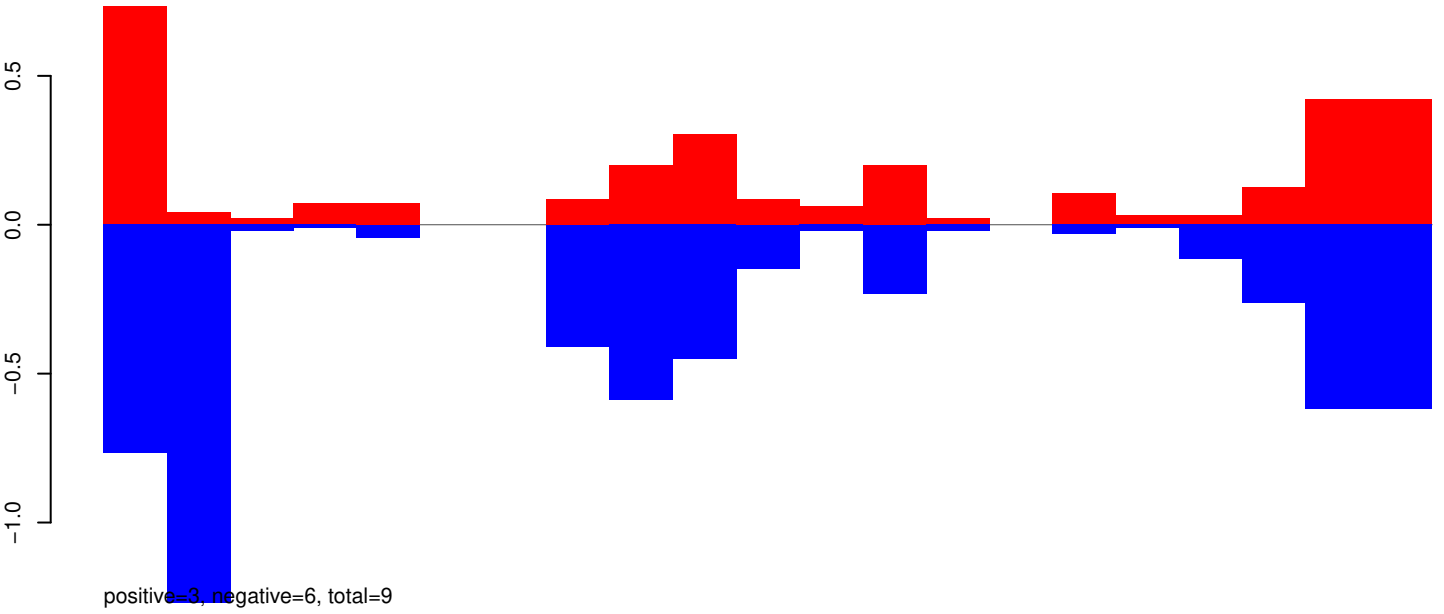


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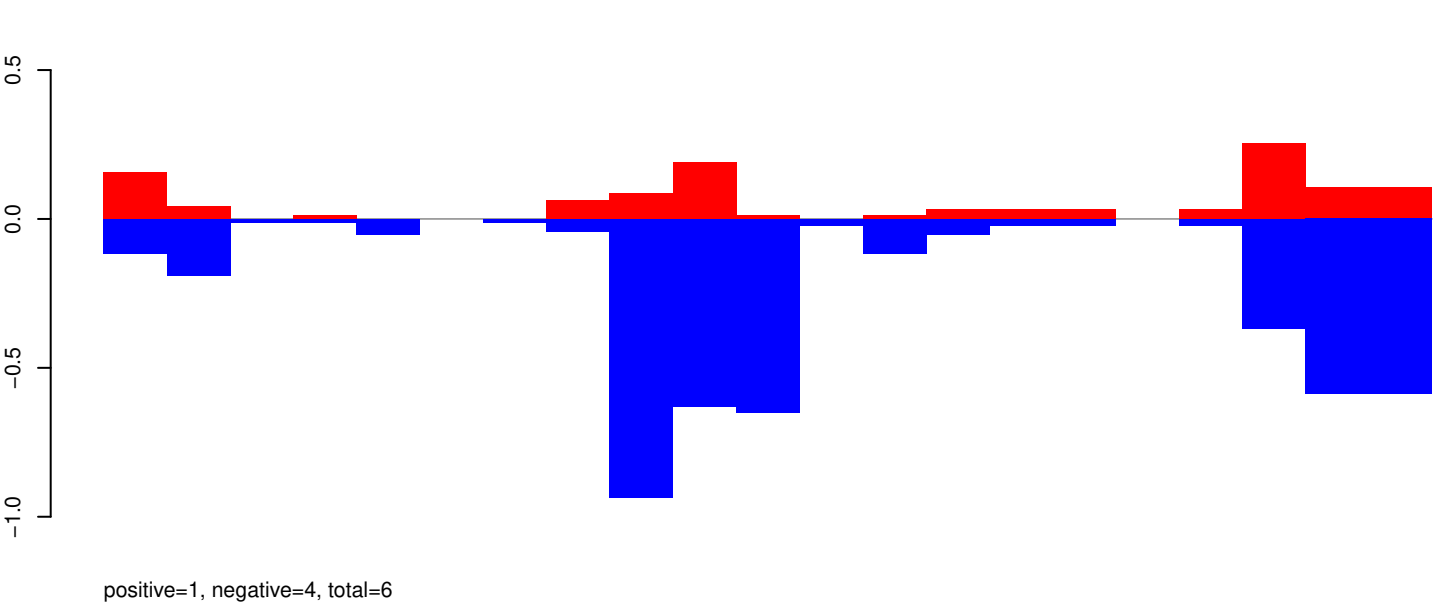
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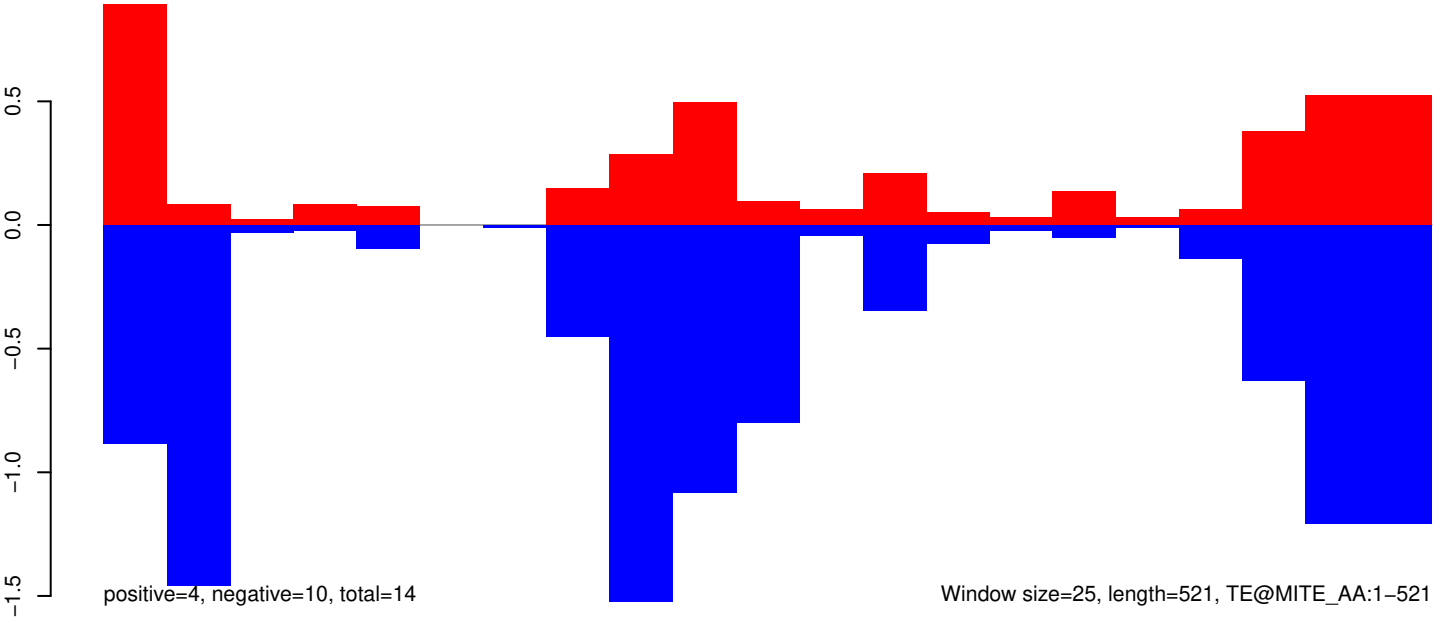
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



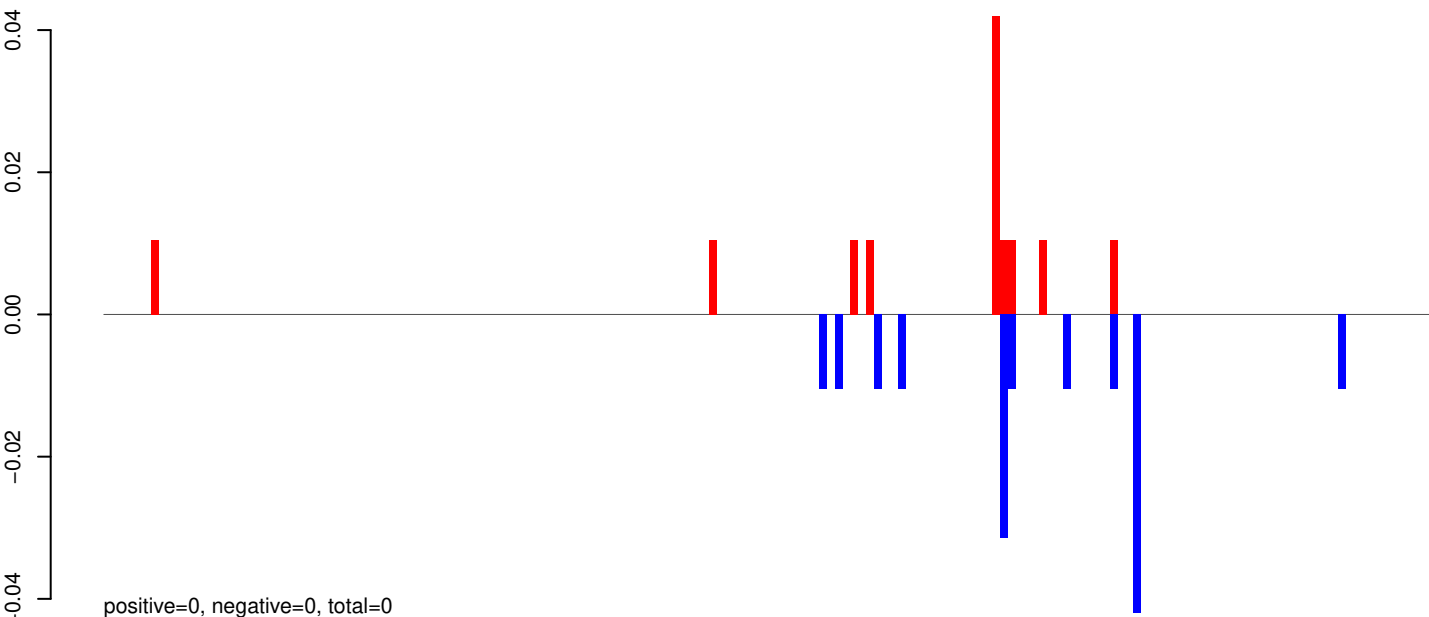
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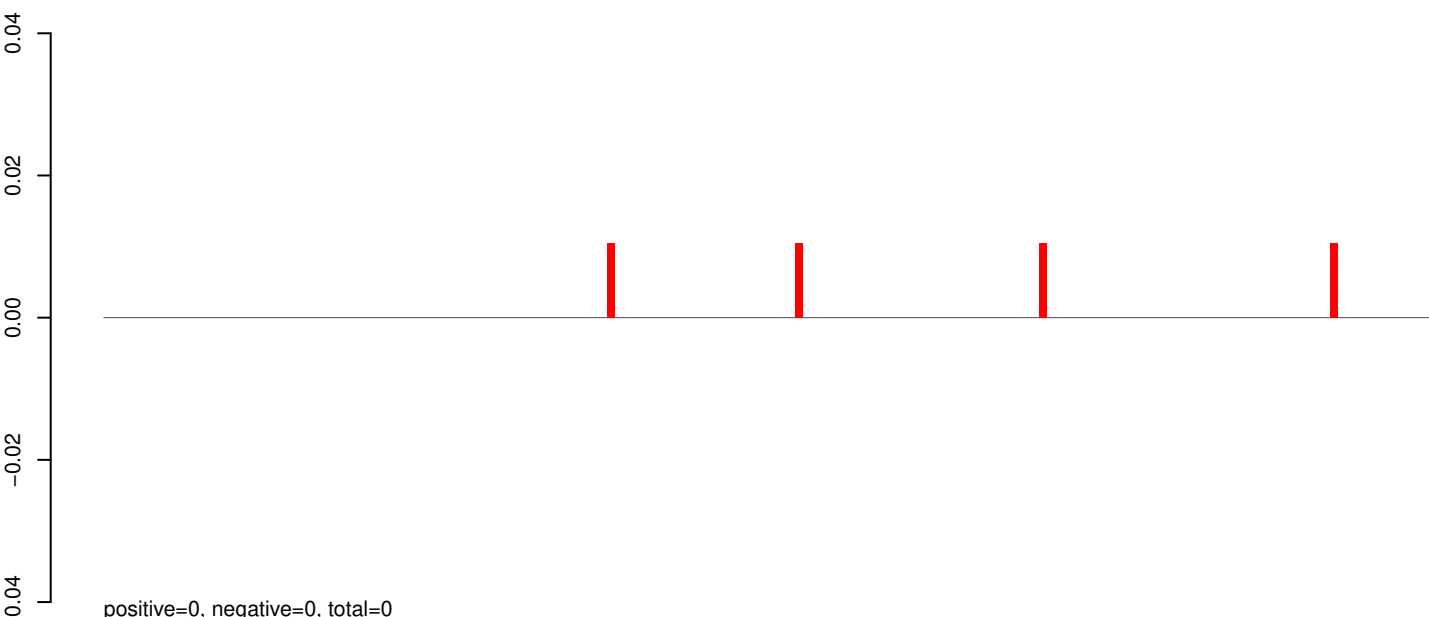
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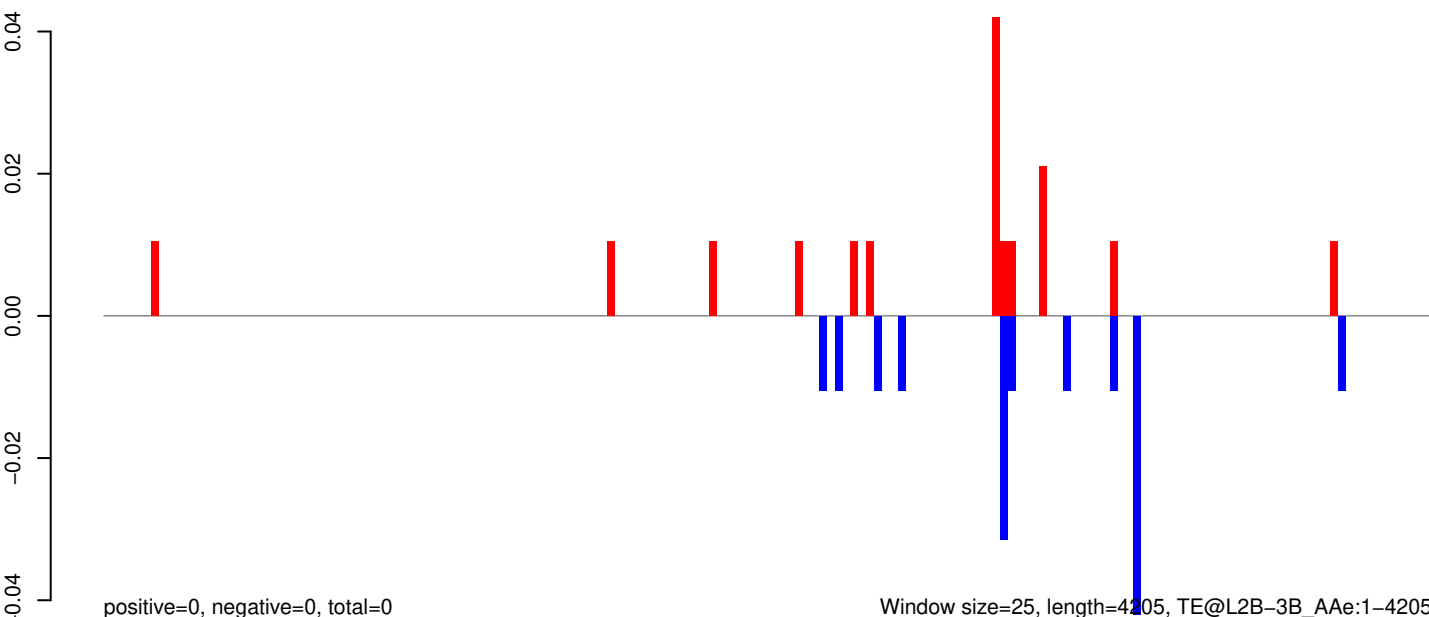
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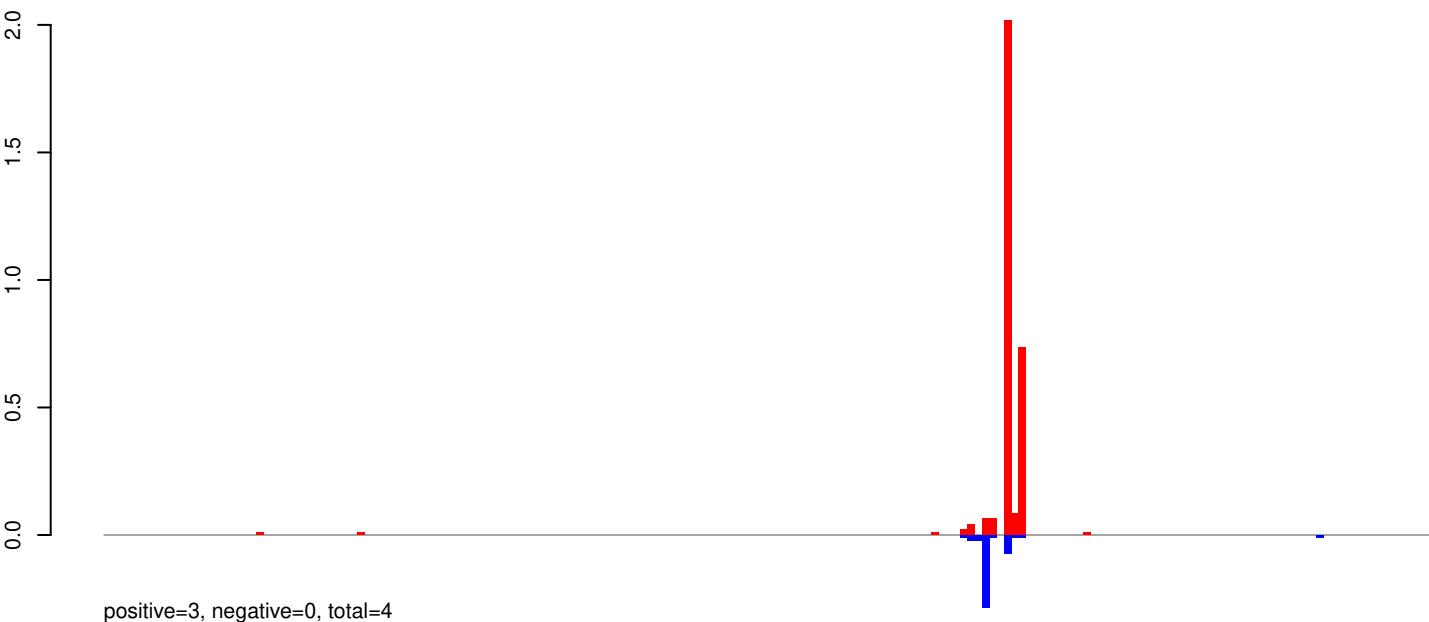
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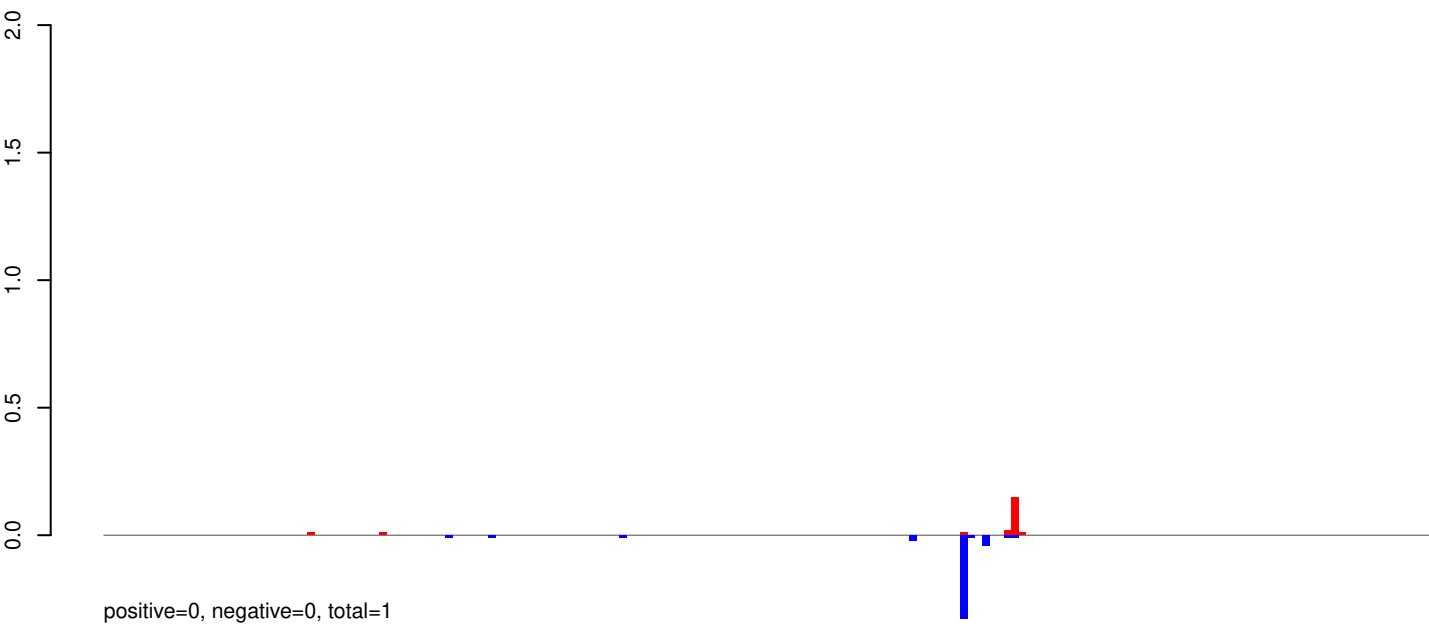
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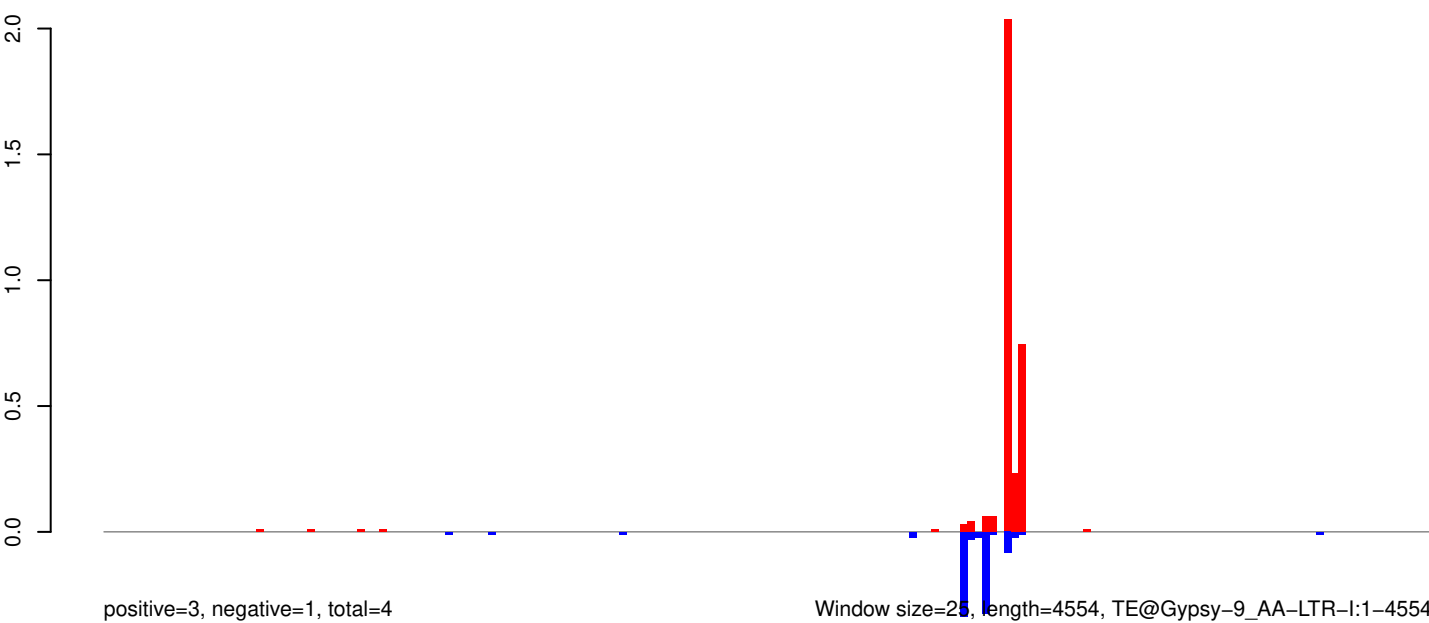
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



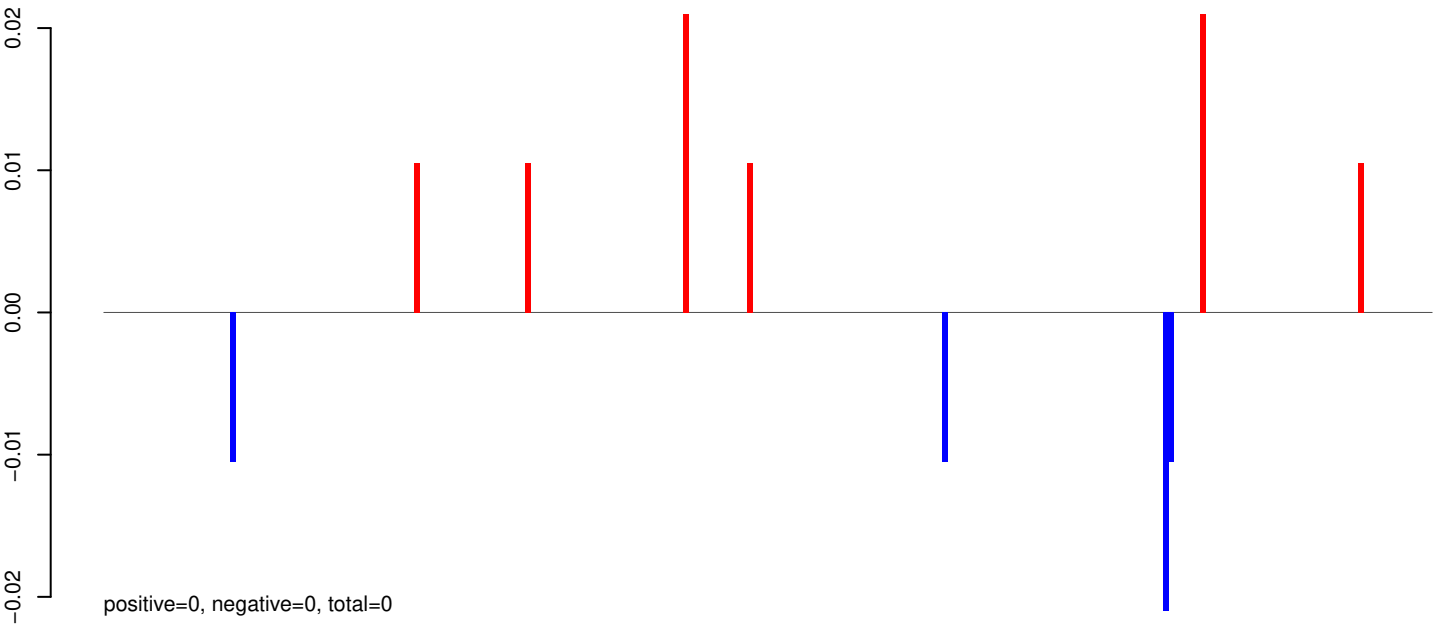
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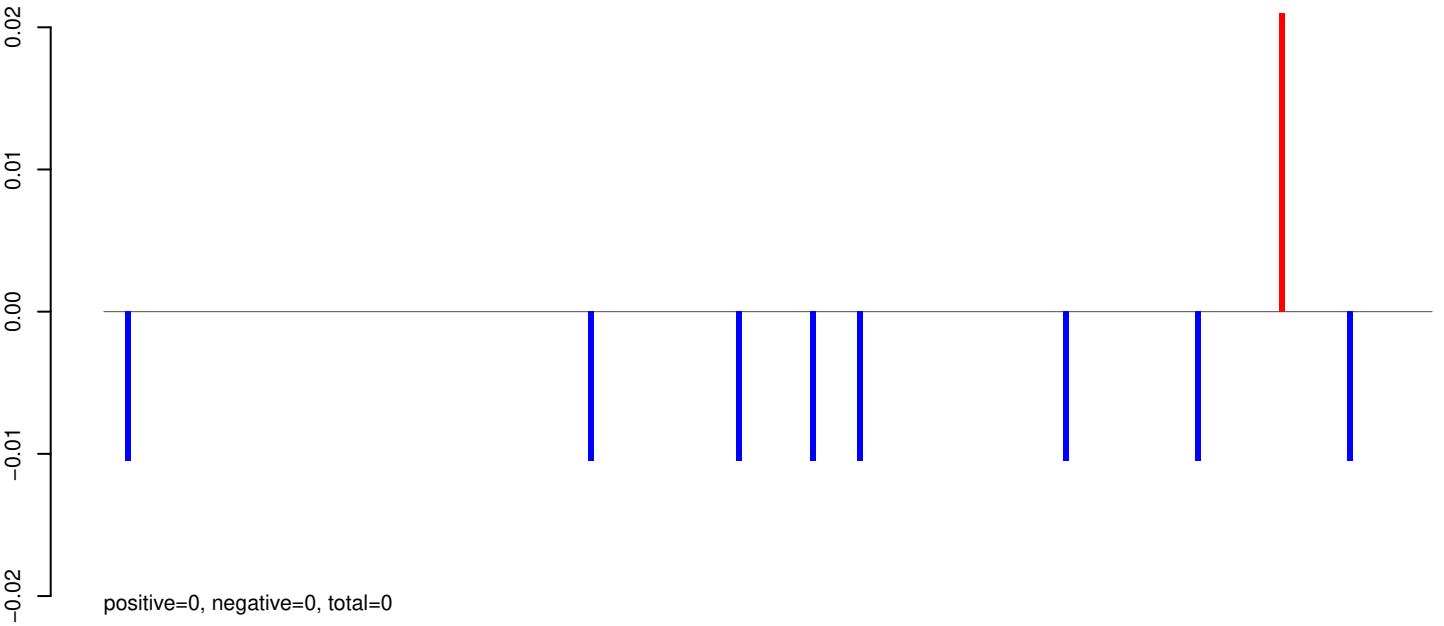
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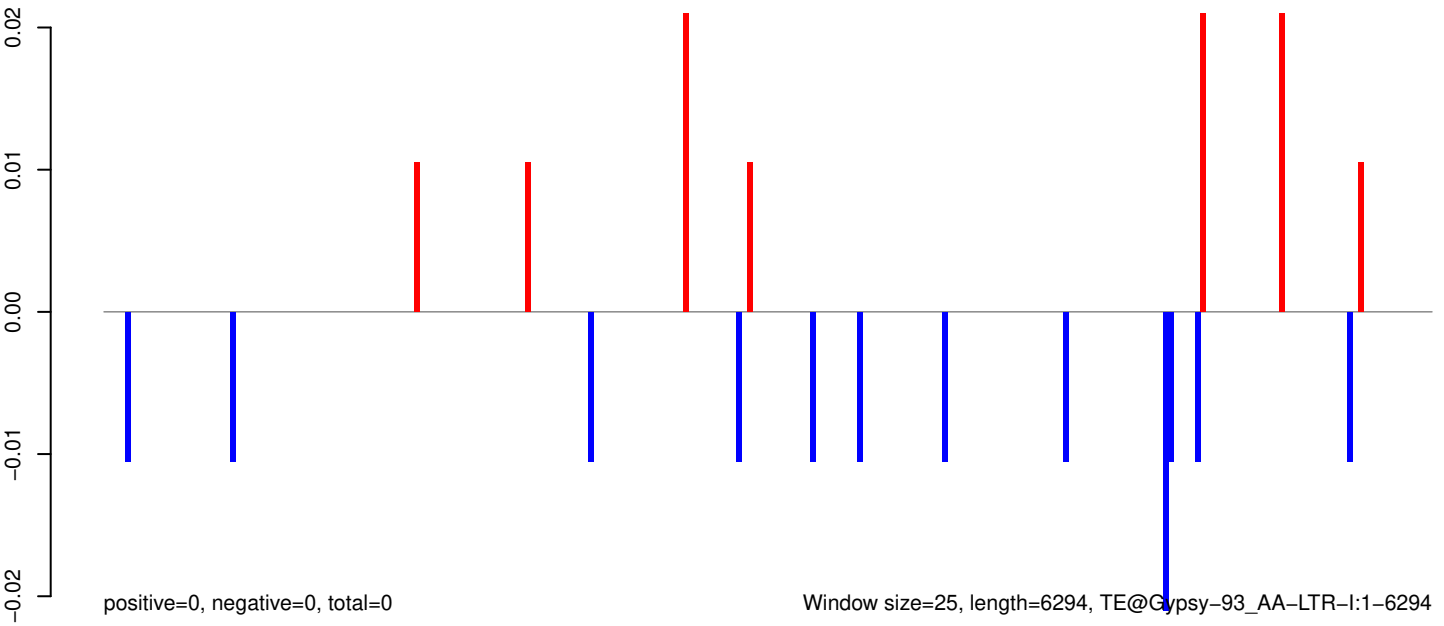
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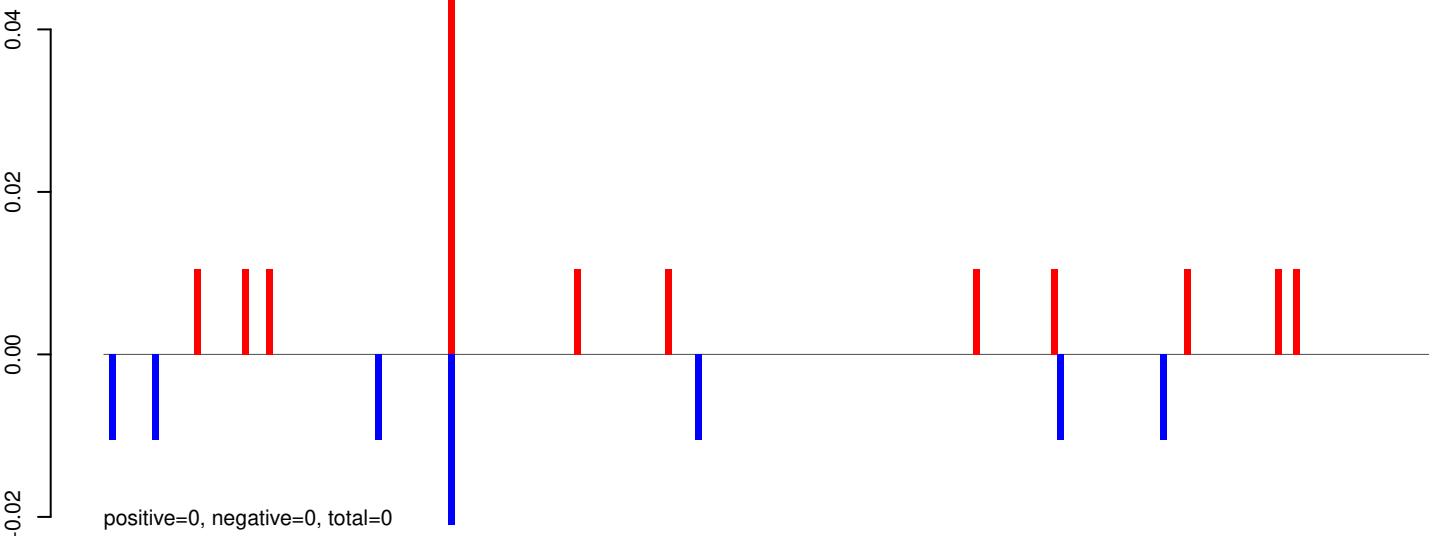
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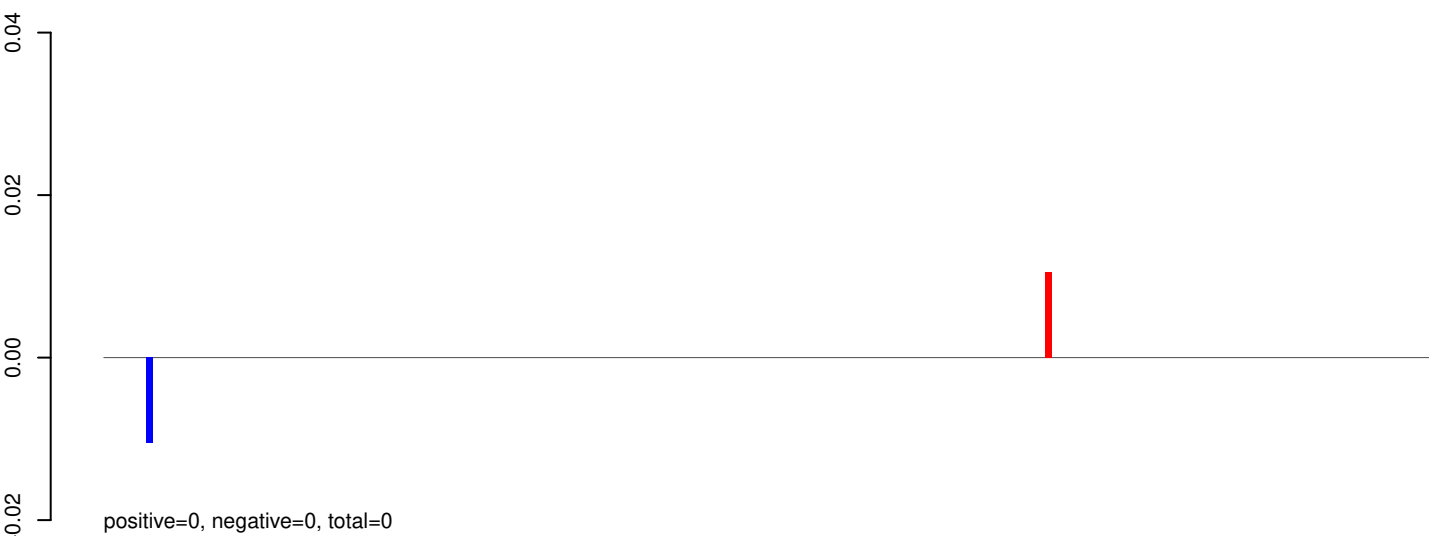
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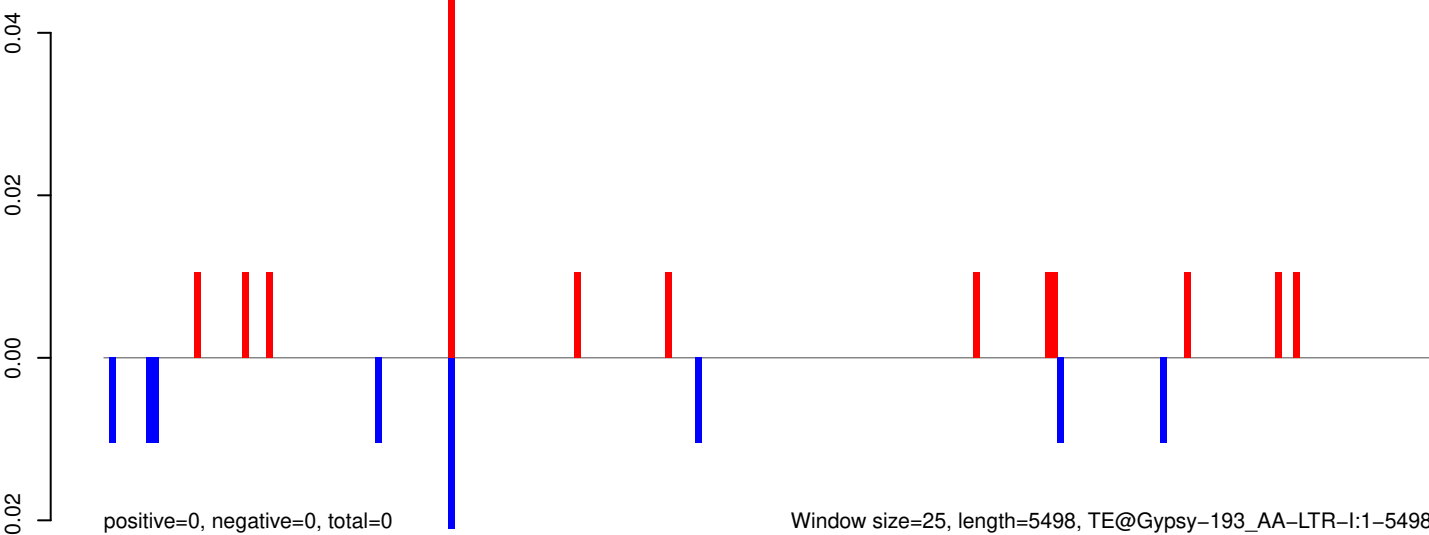
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



Window size=25, length=5498, TE@Gypsy-193_AA-LTR-I:1-5498

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0.04
0.02
0.00
-0.02
-0.04

positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

0.04
0.02
0.00
-0.02
-0.04

positive=0, negative=0, total=0

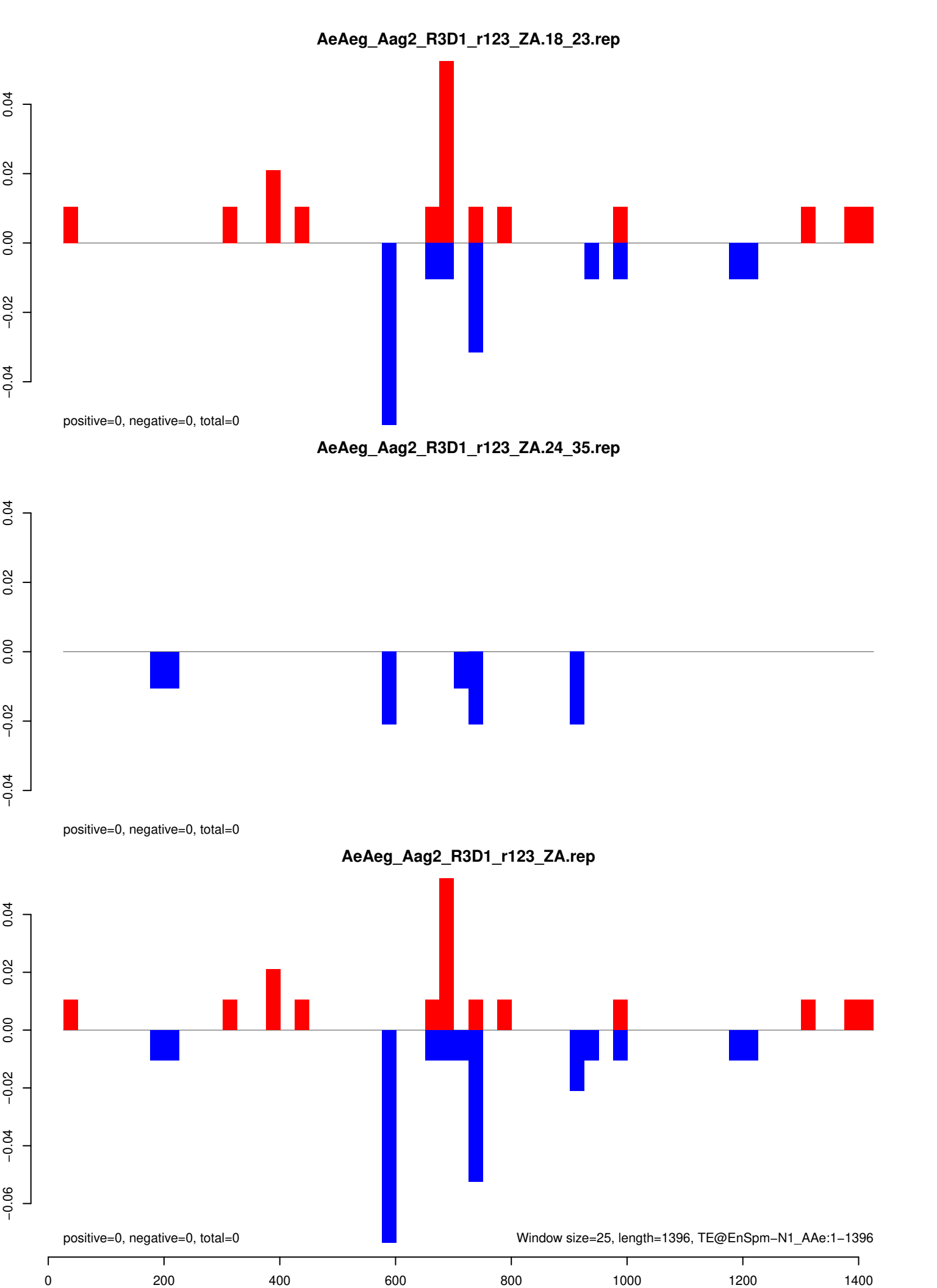
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-0.04
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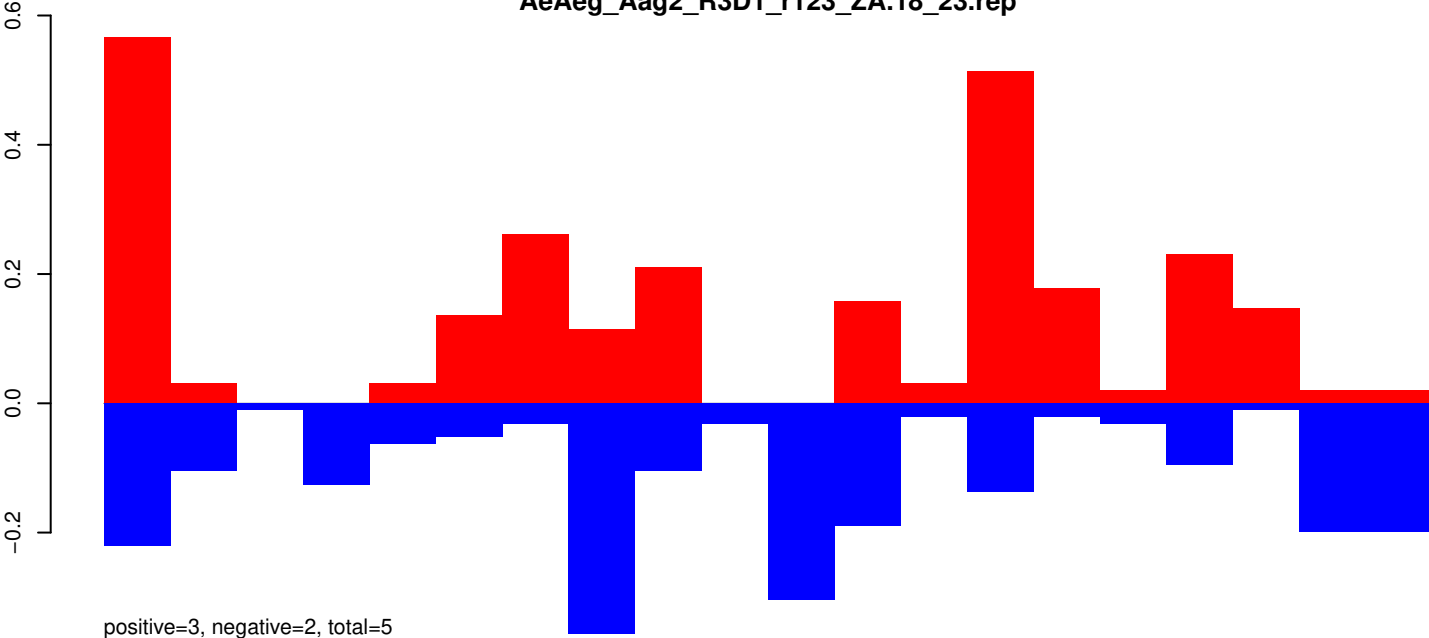
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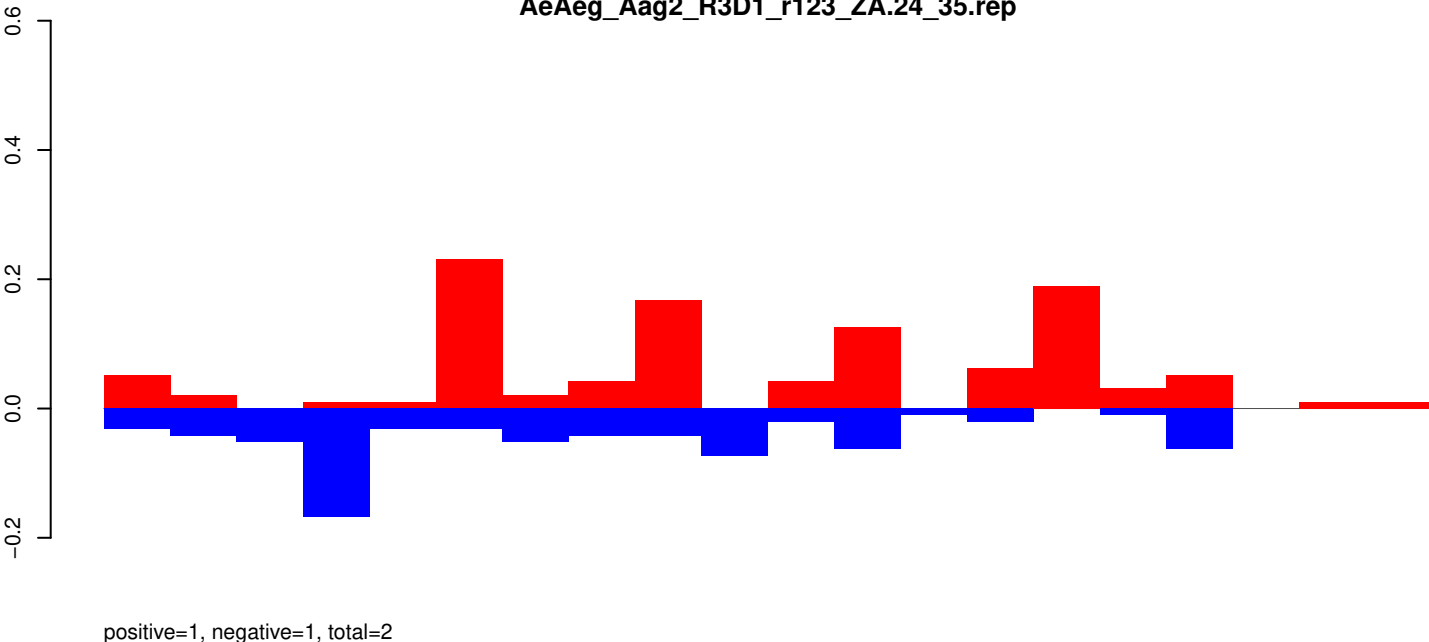
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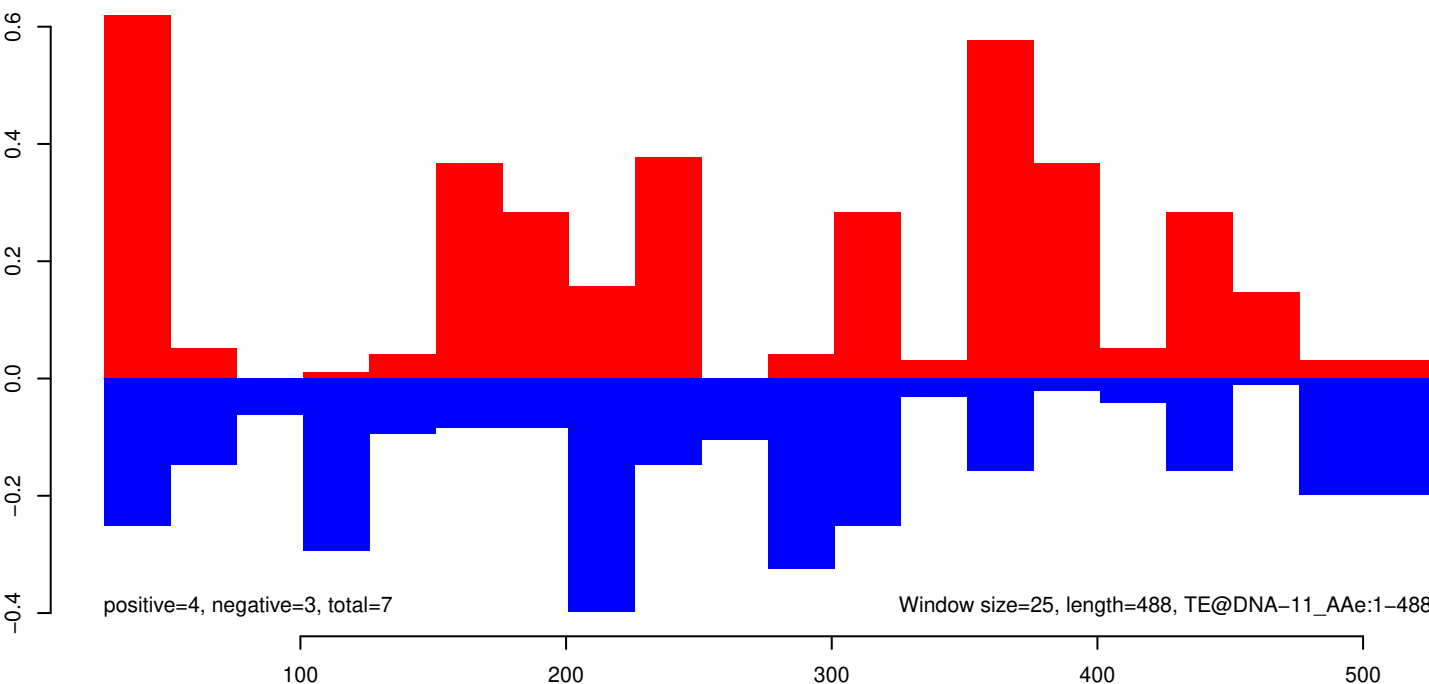
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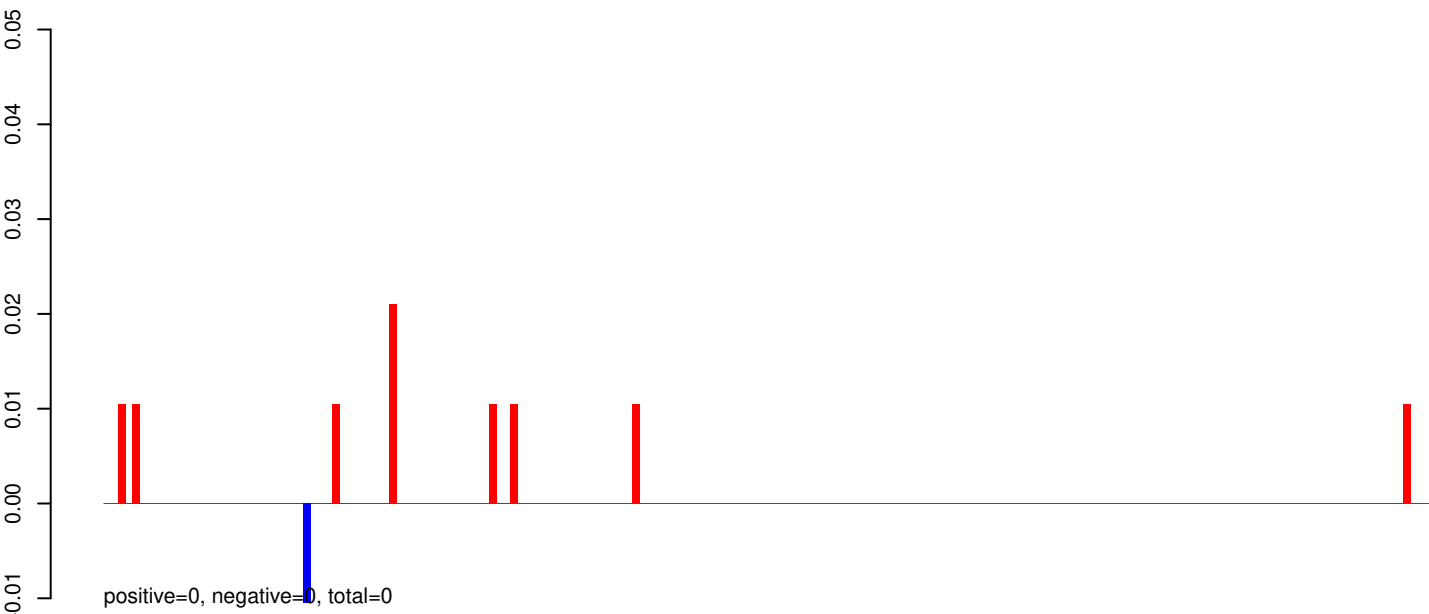
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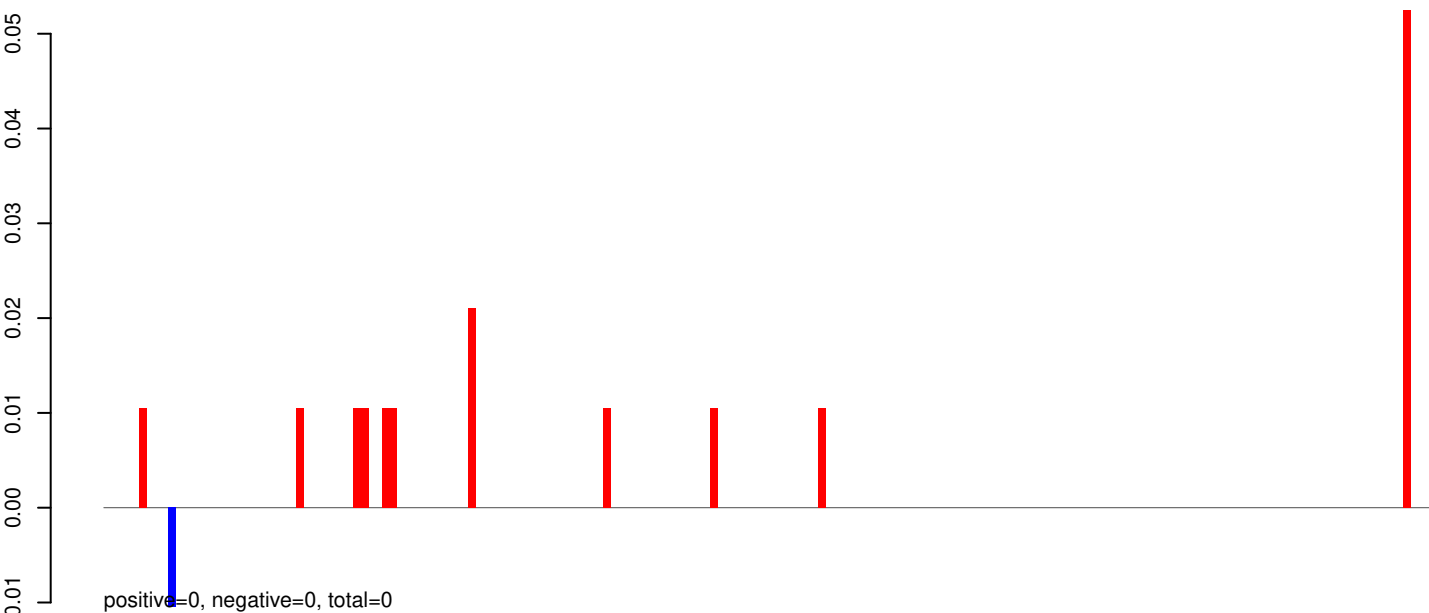
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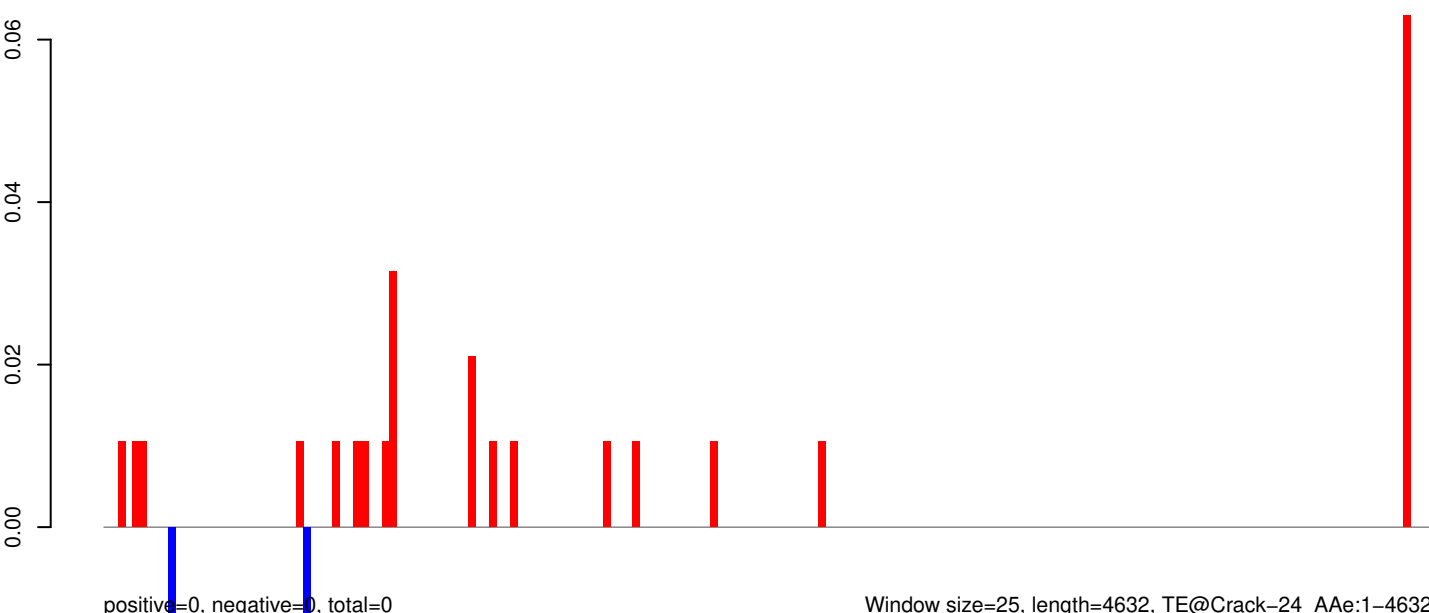
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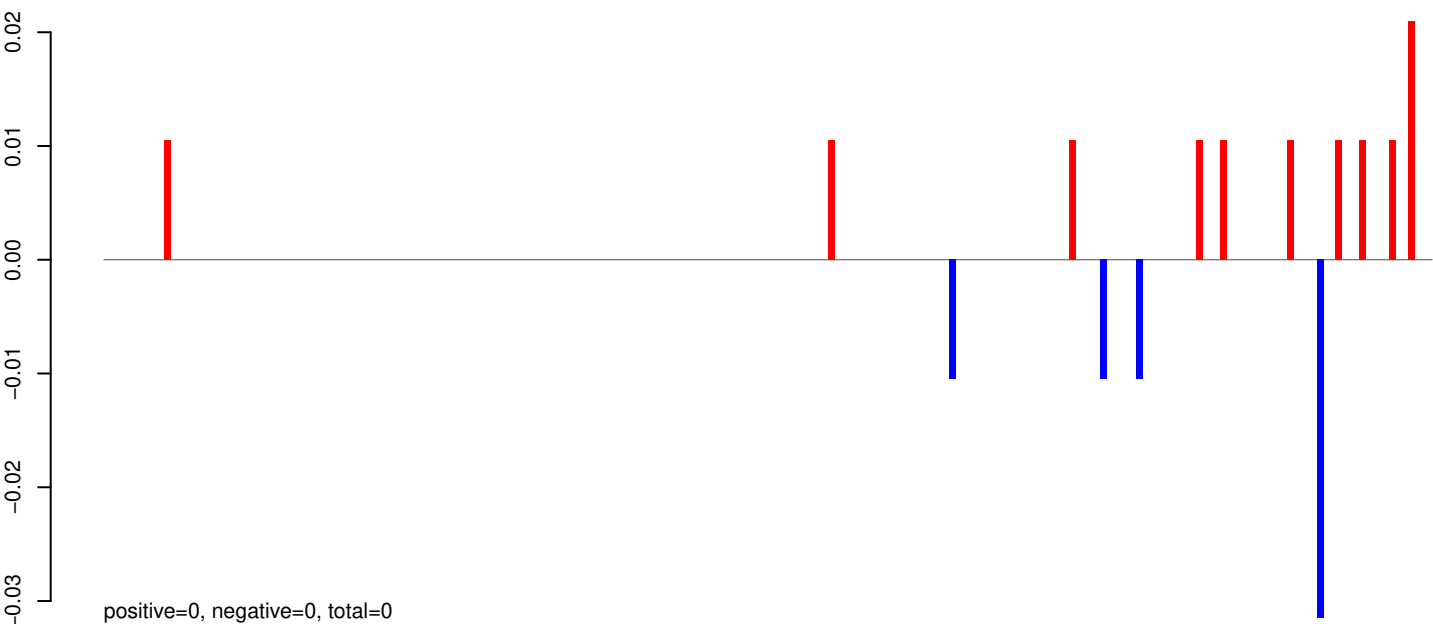
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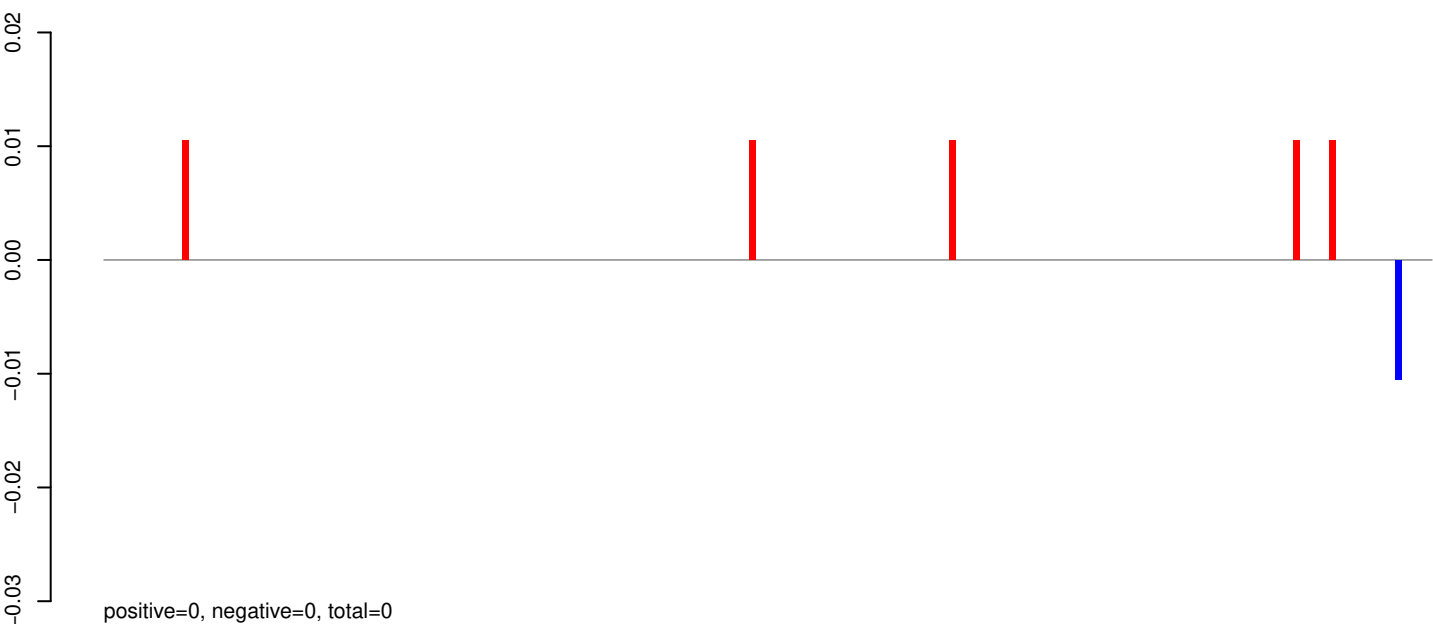
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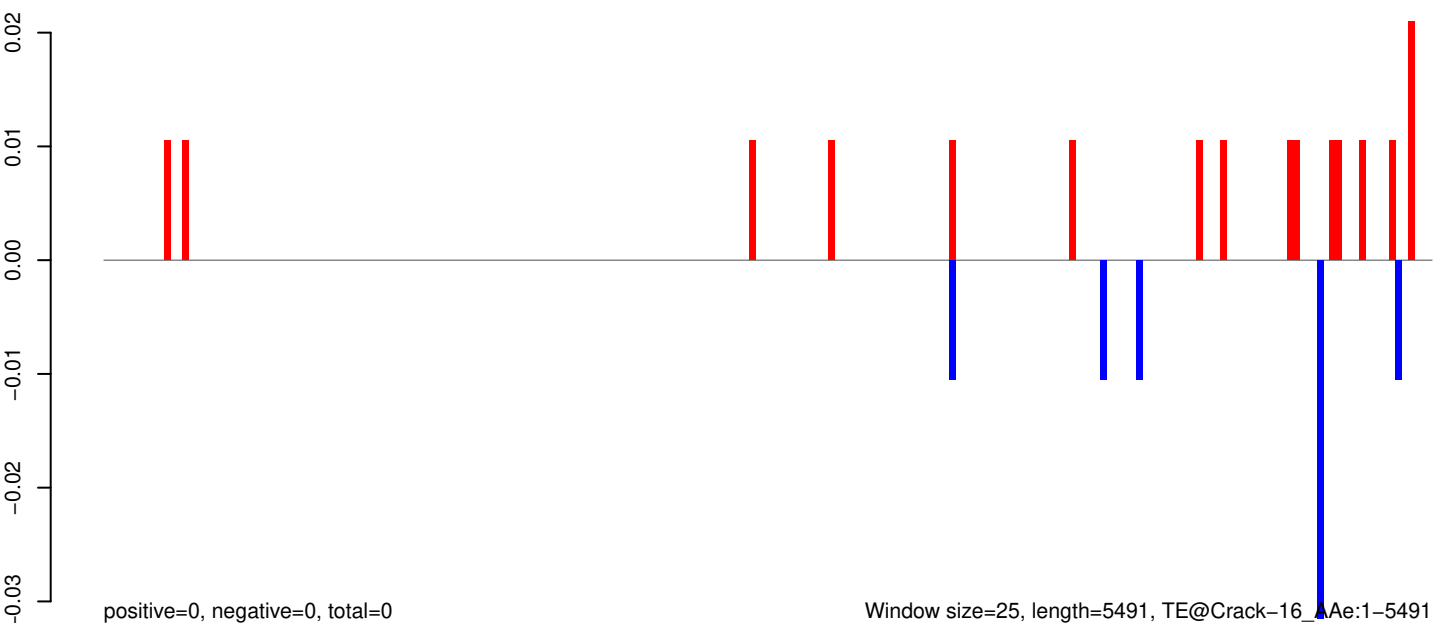
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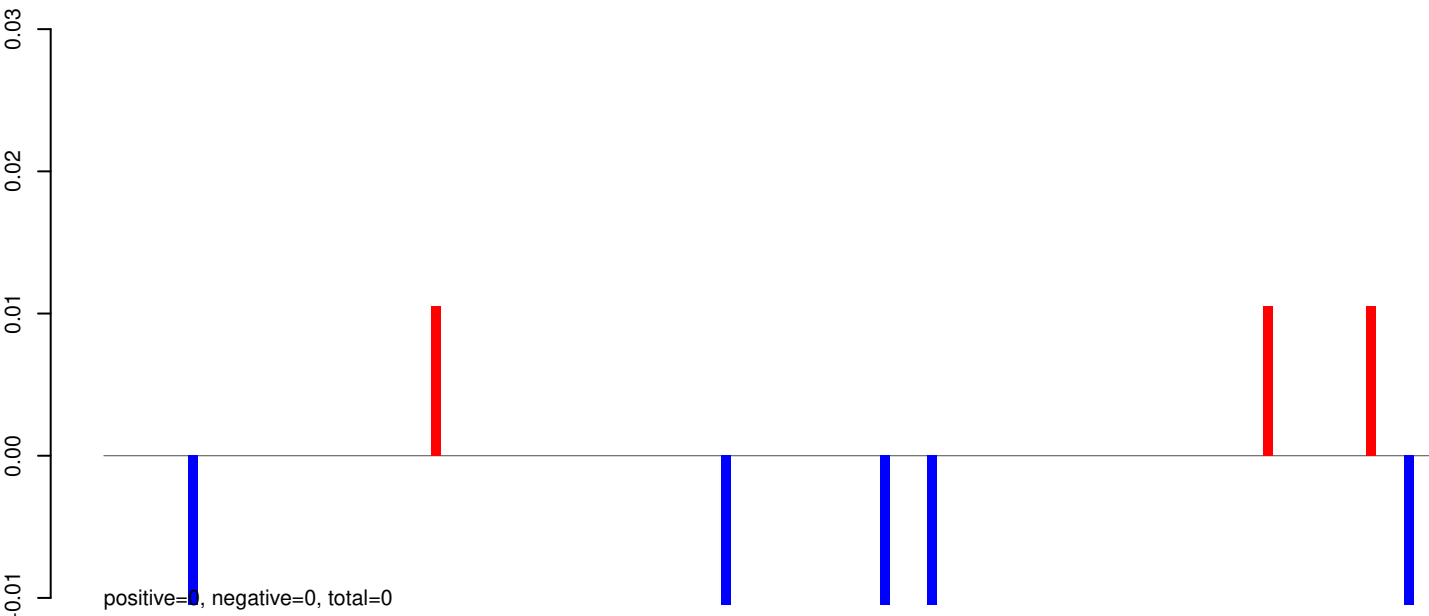
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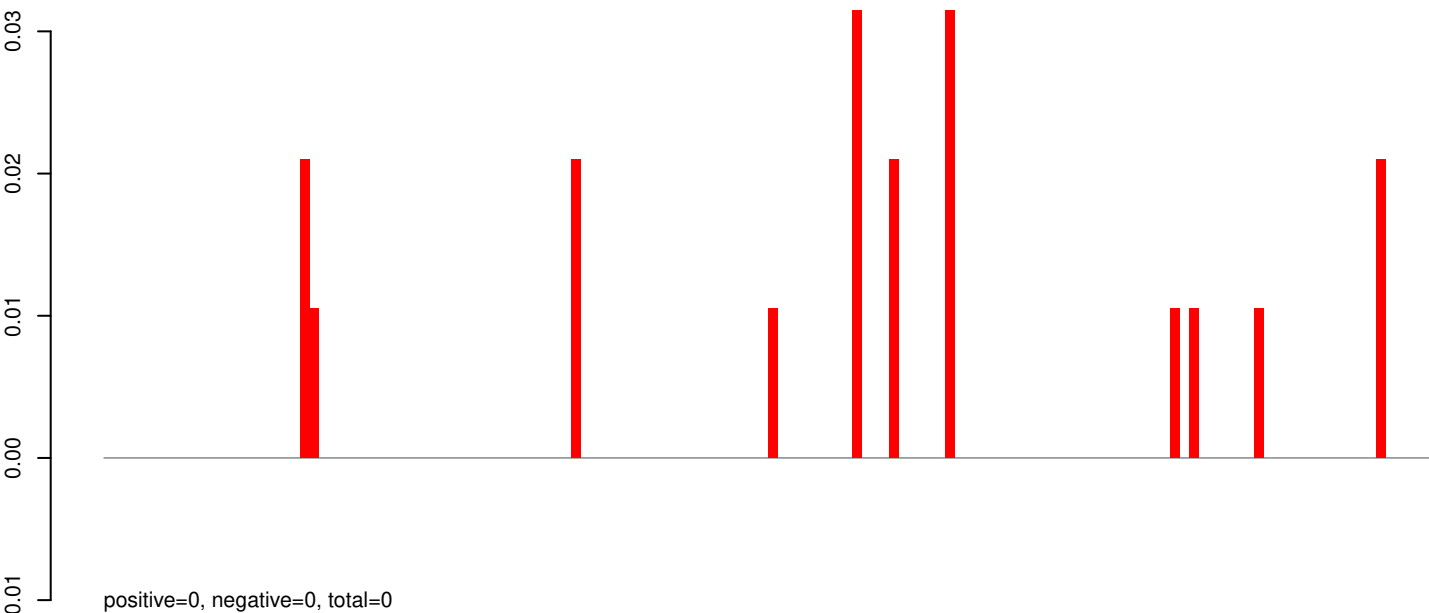
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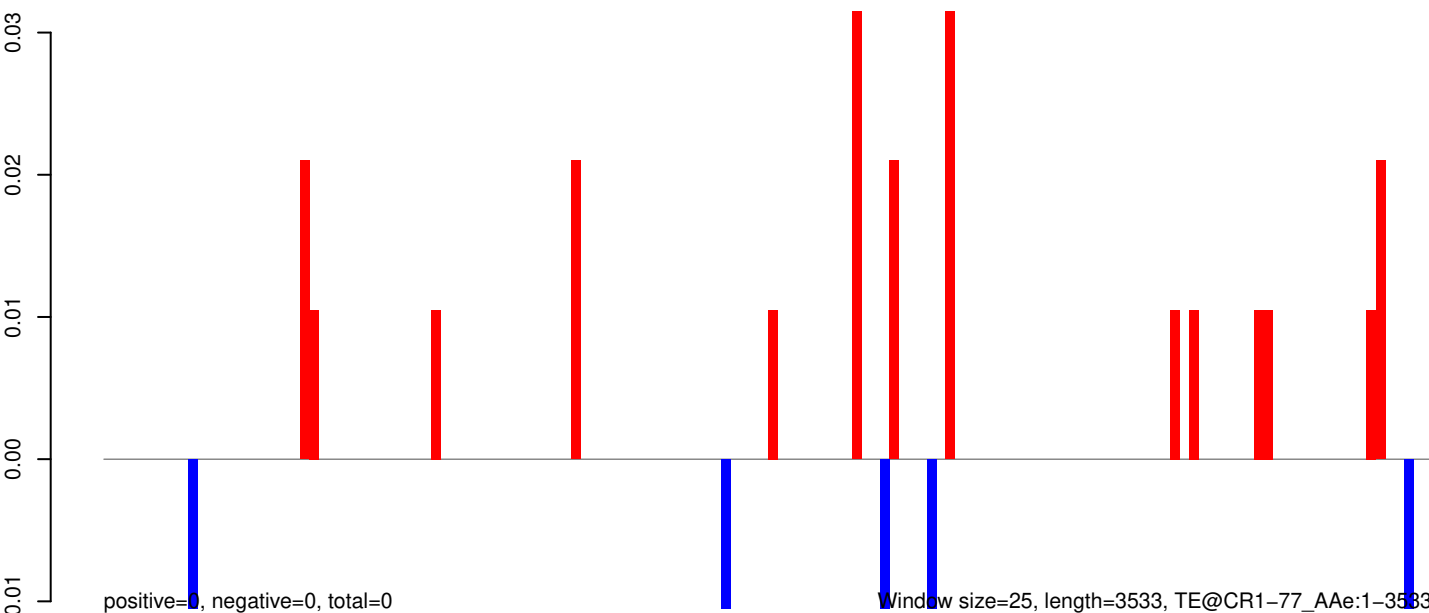
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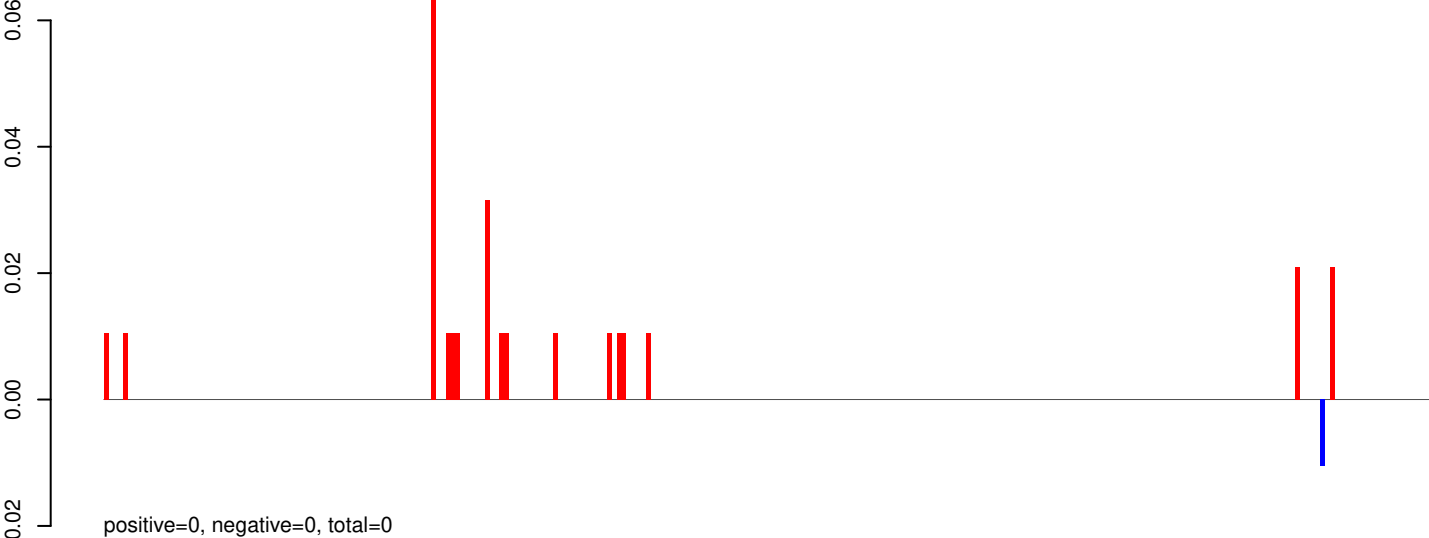
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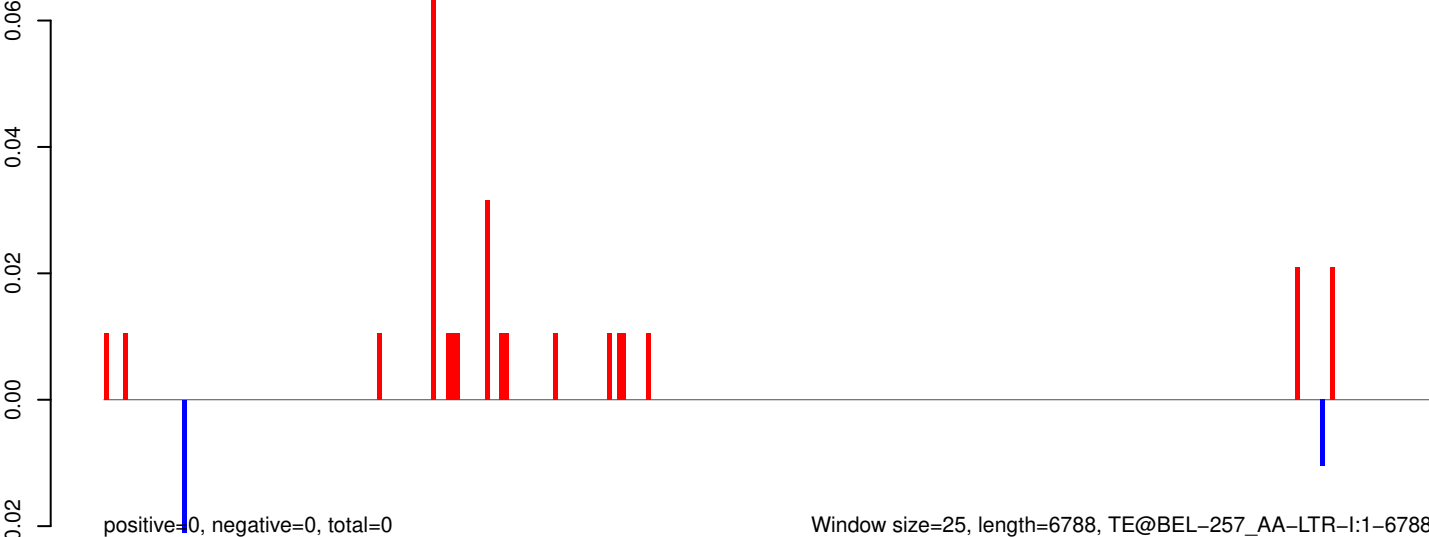
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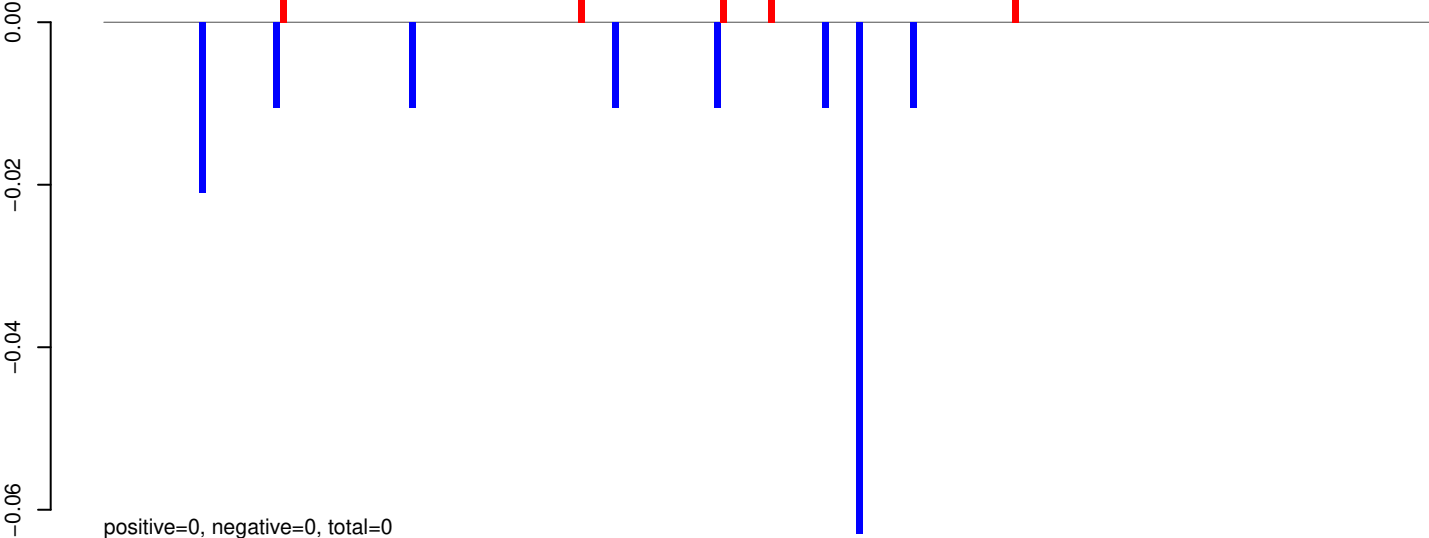
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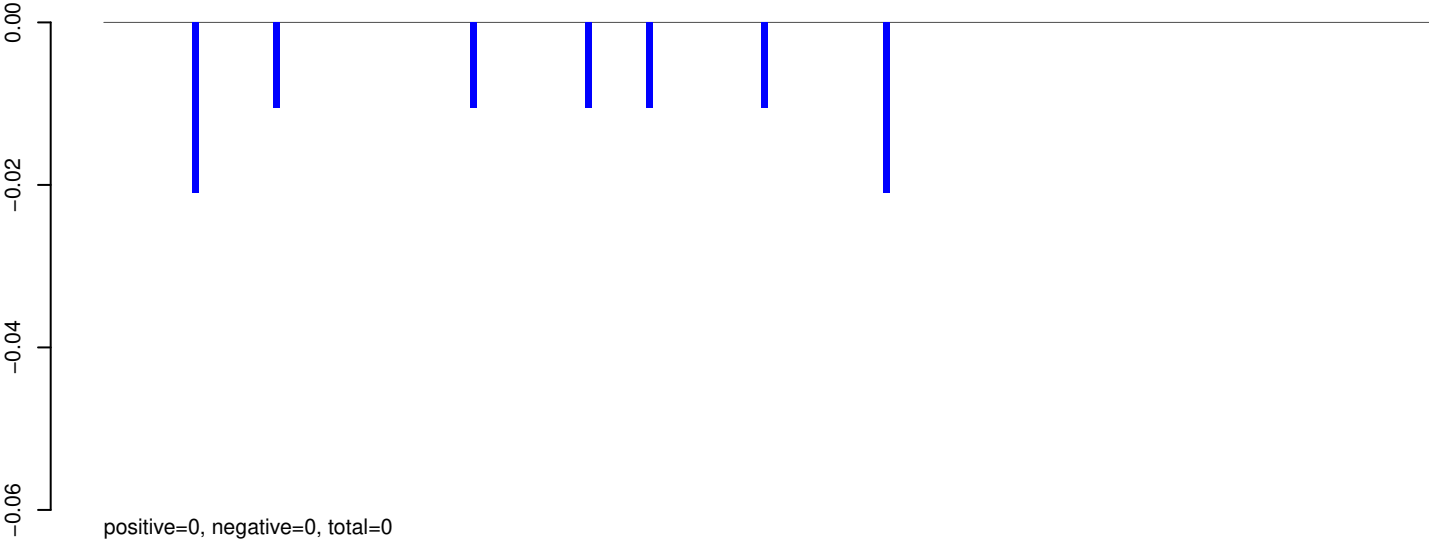
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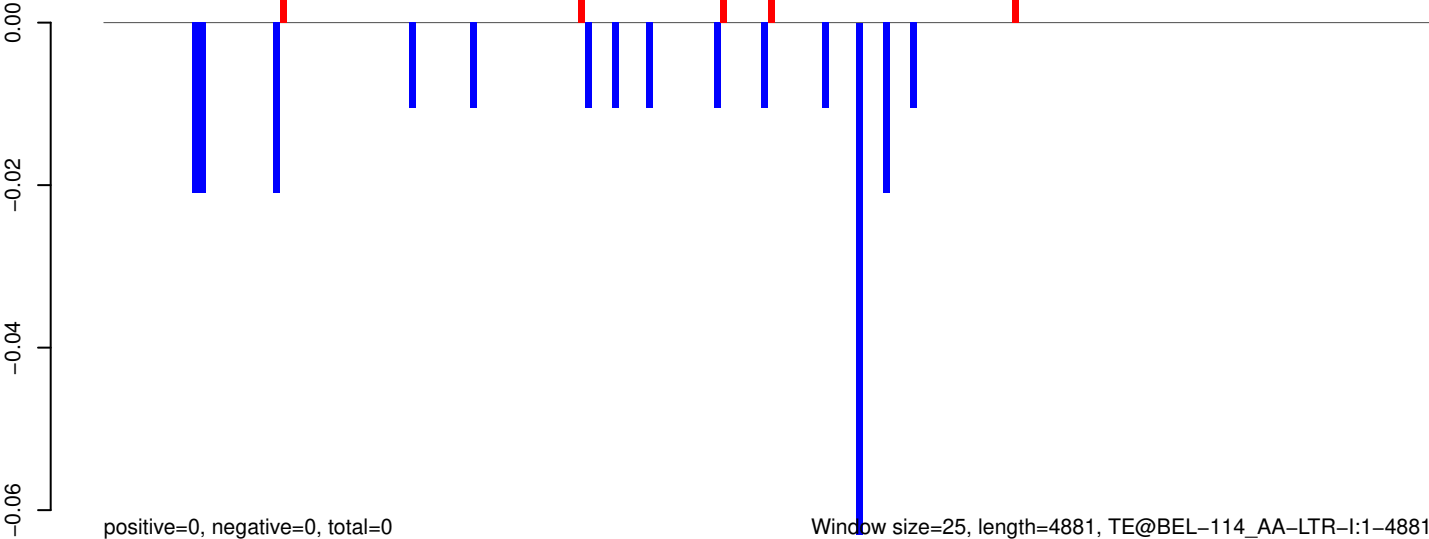
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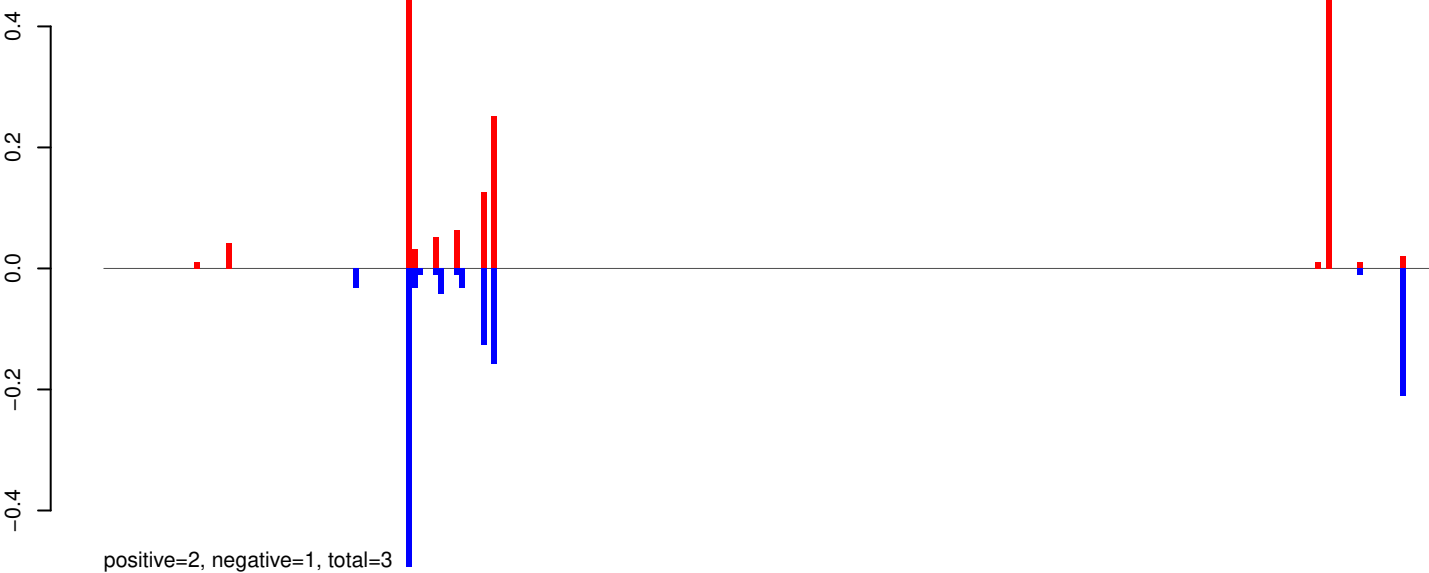
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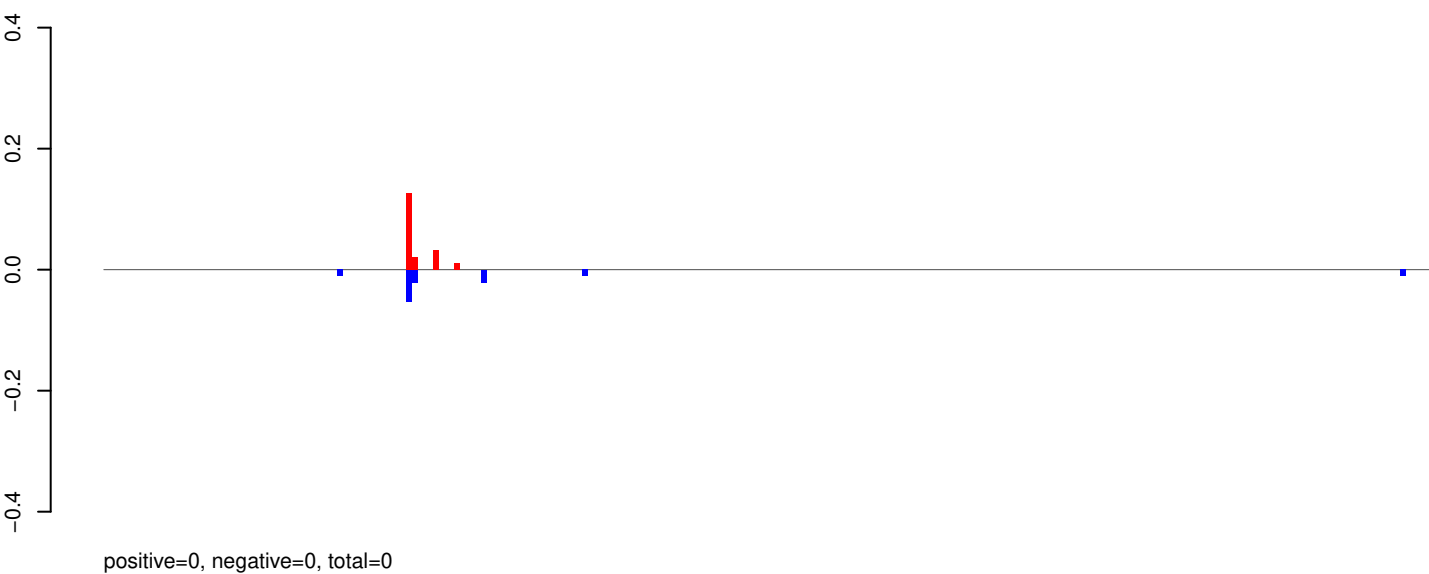
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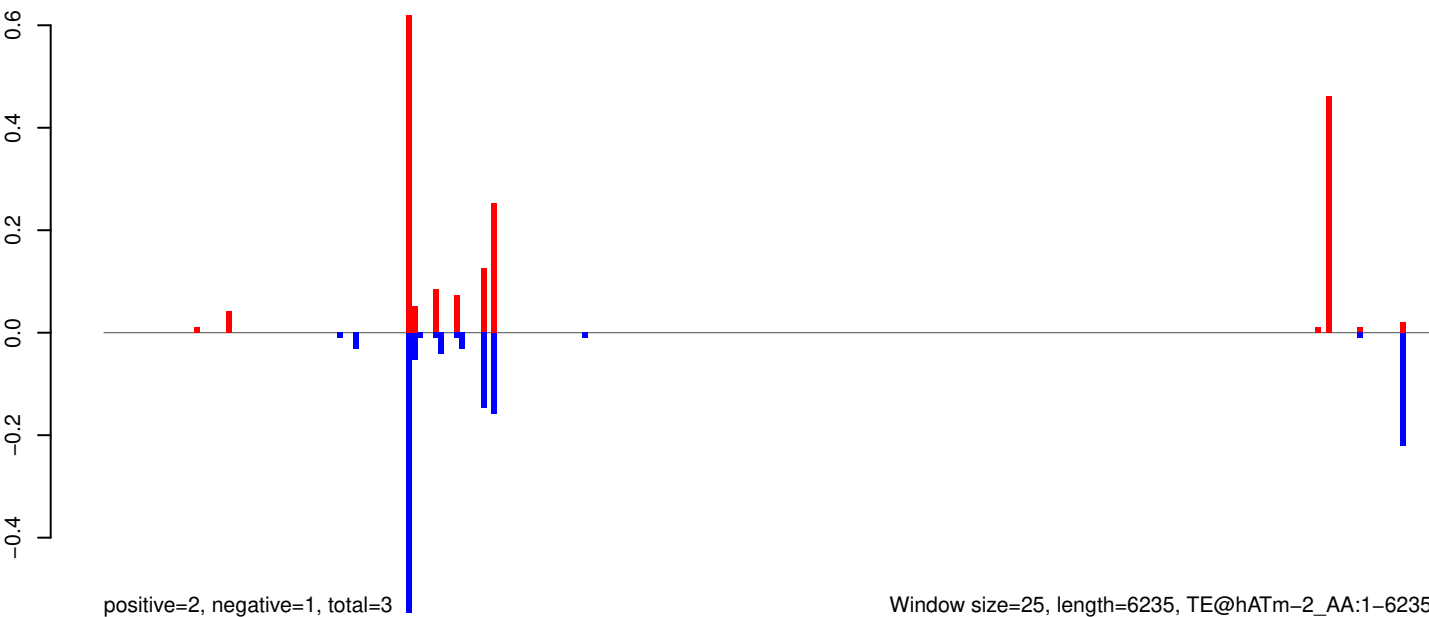
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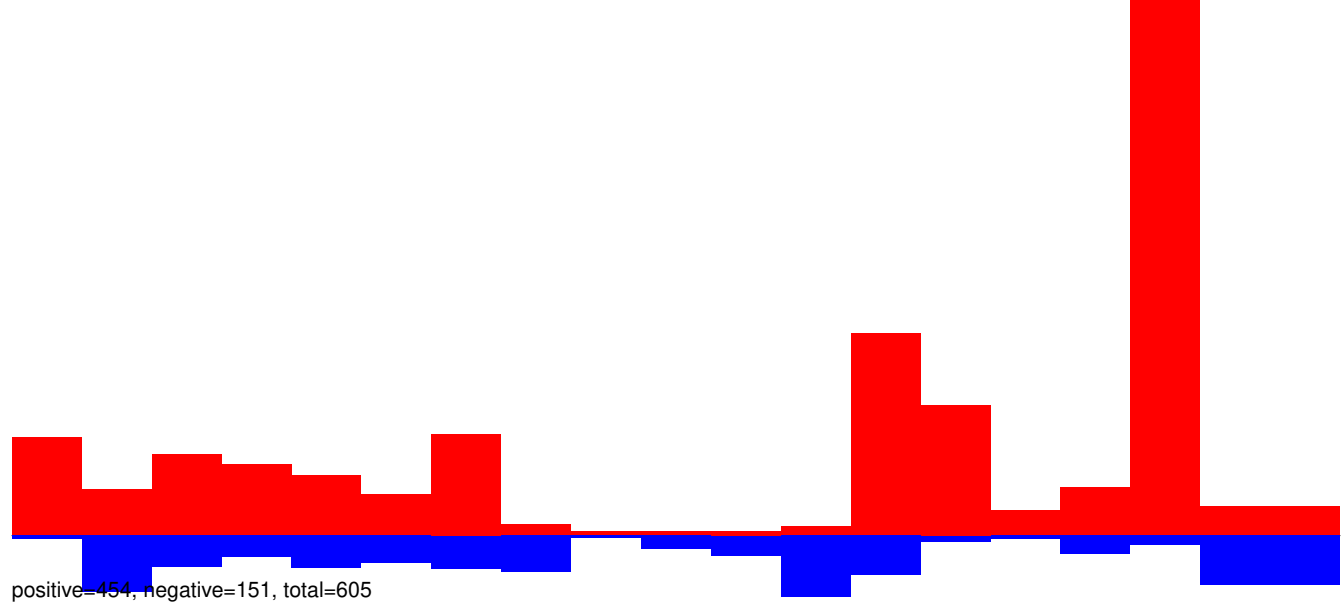


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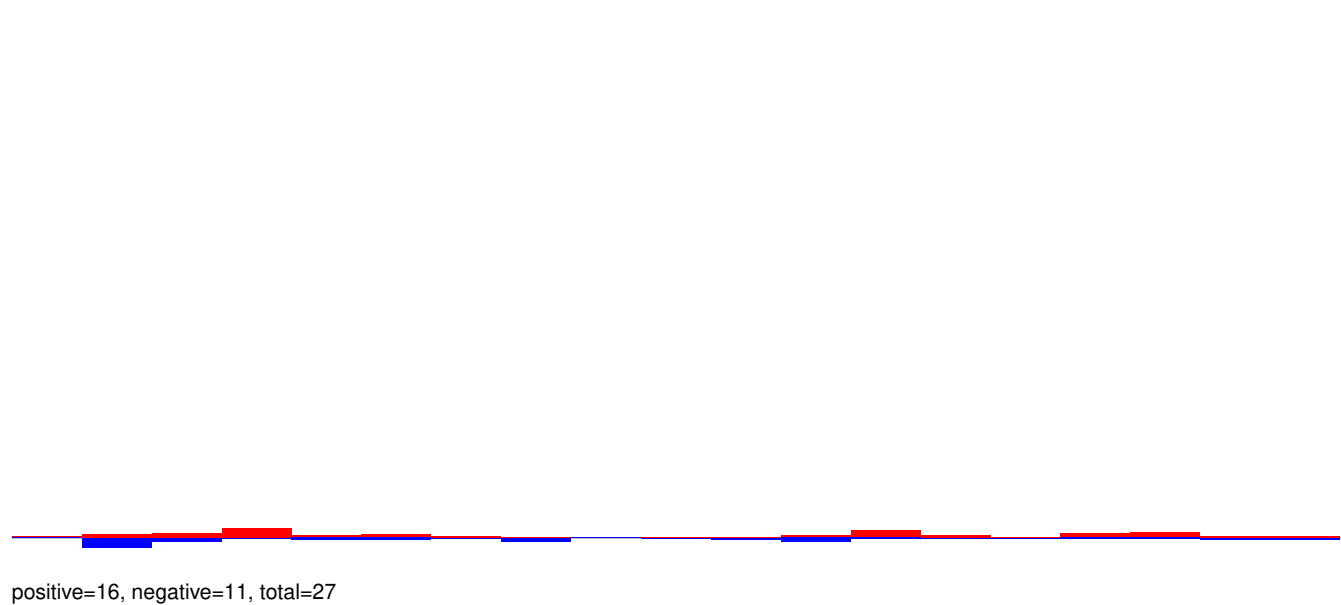


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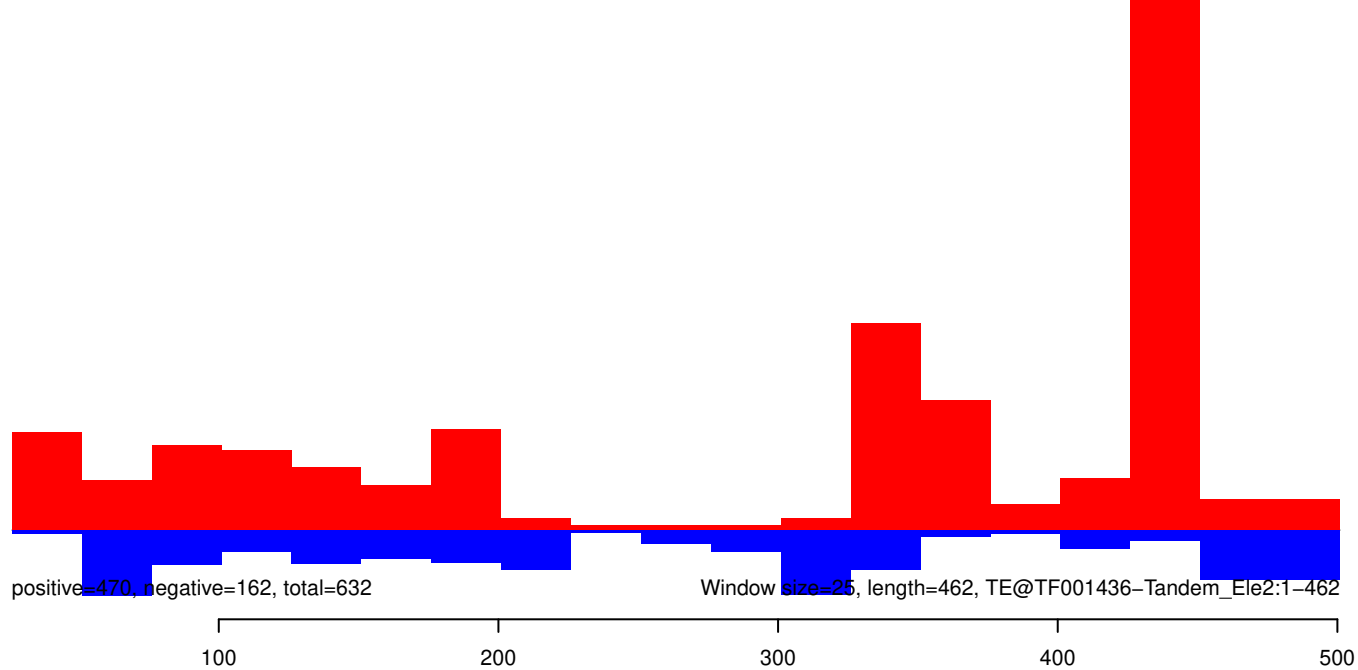
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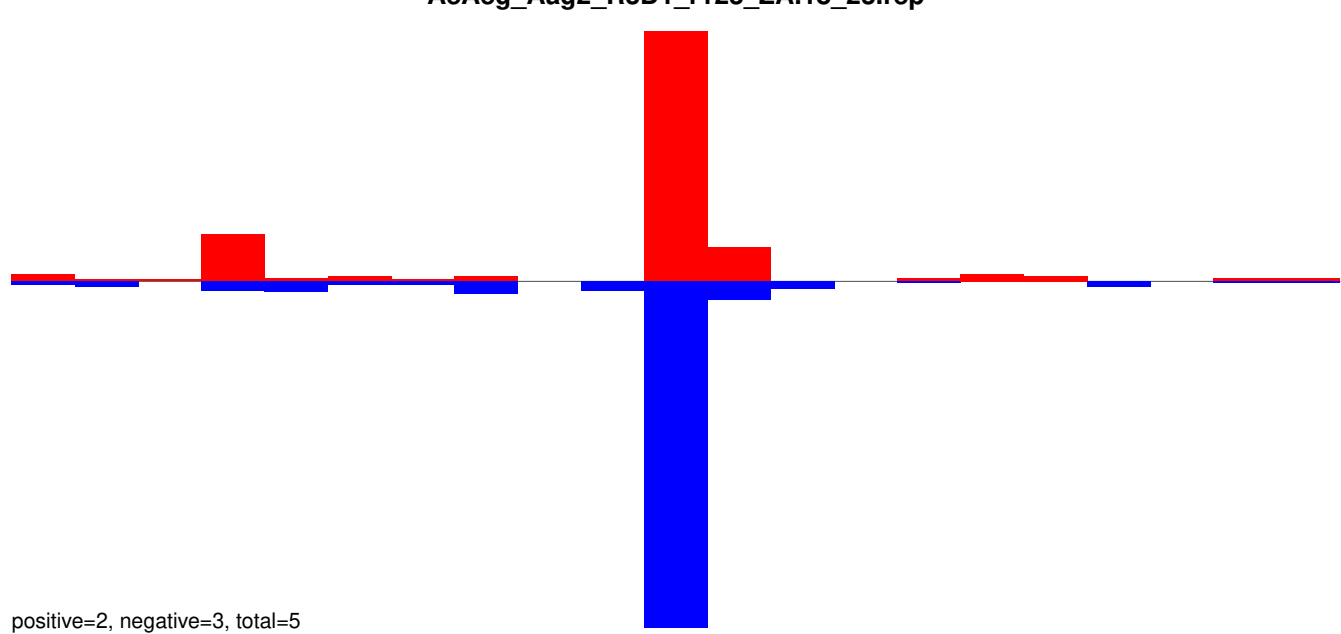
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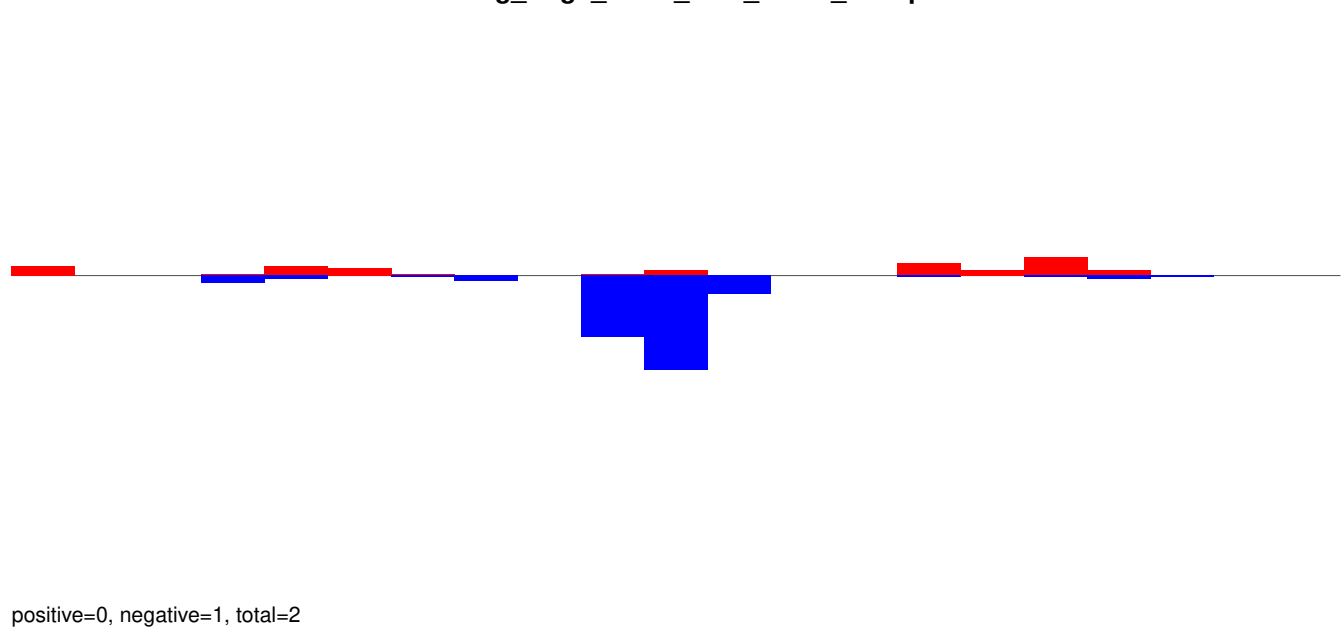
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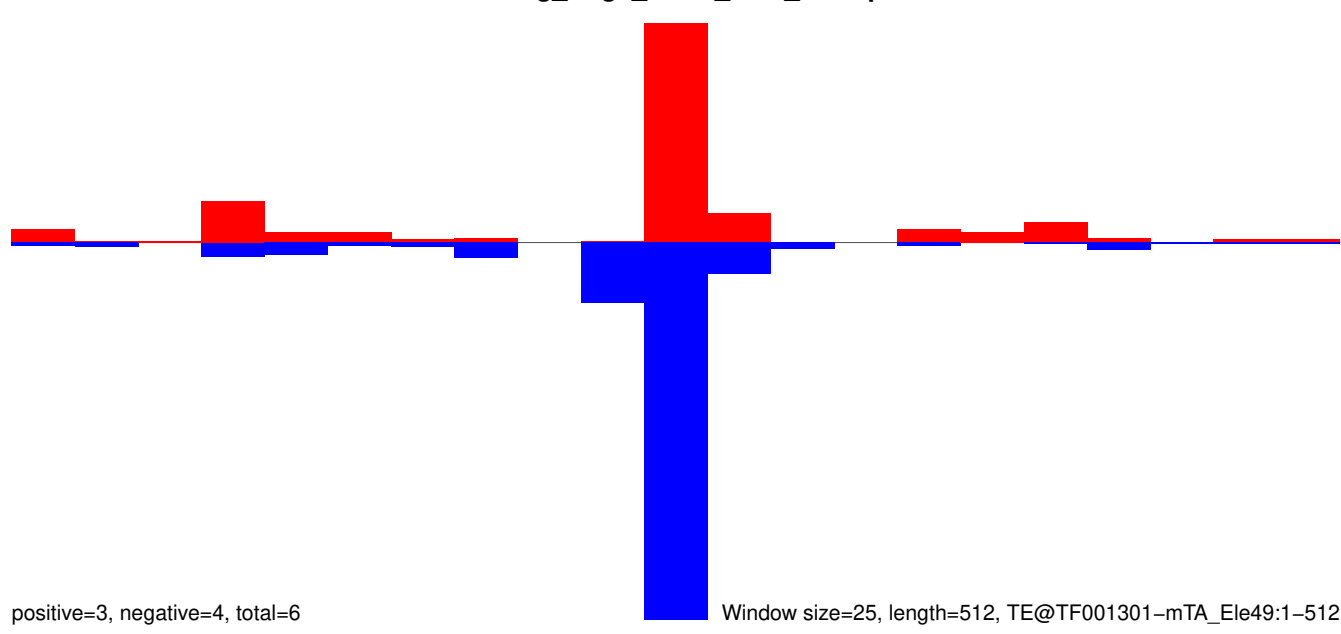
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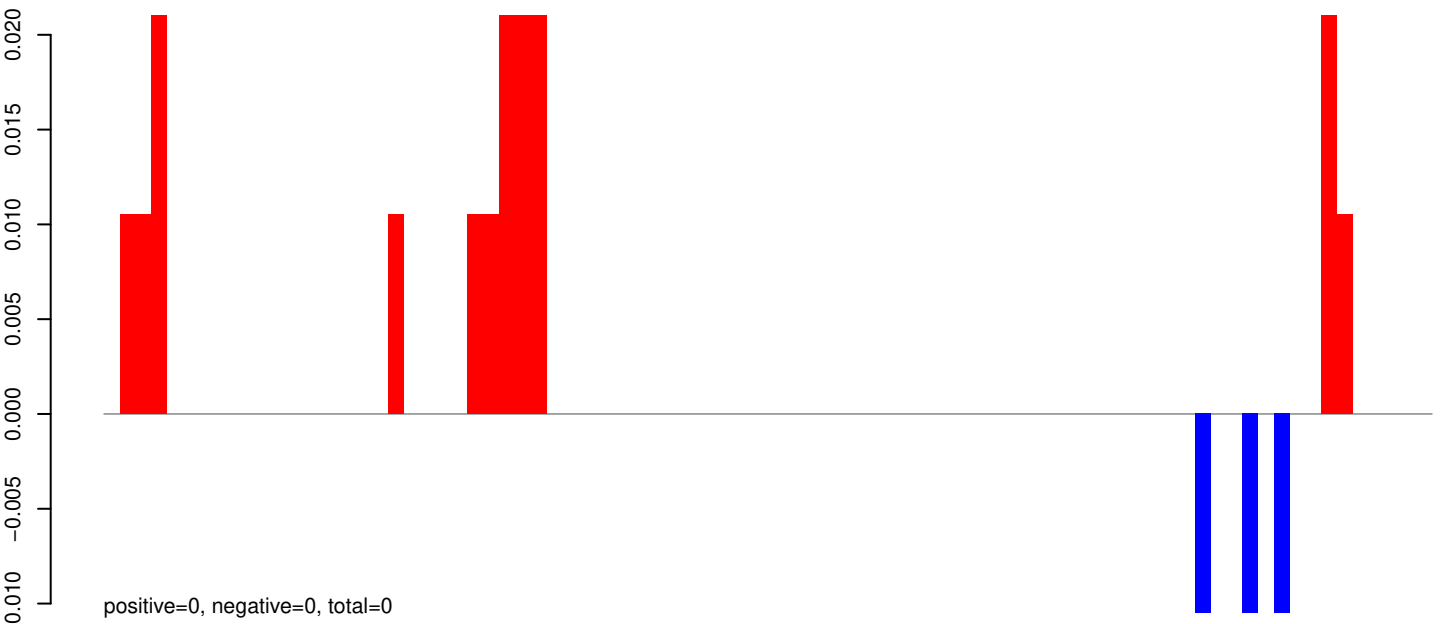
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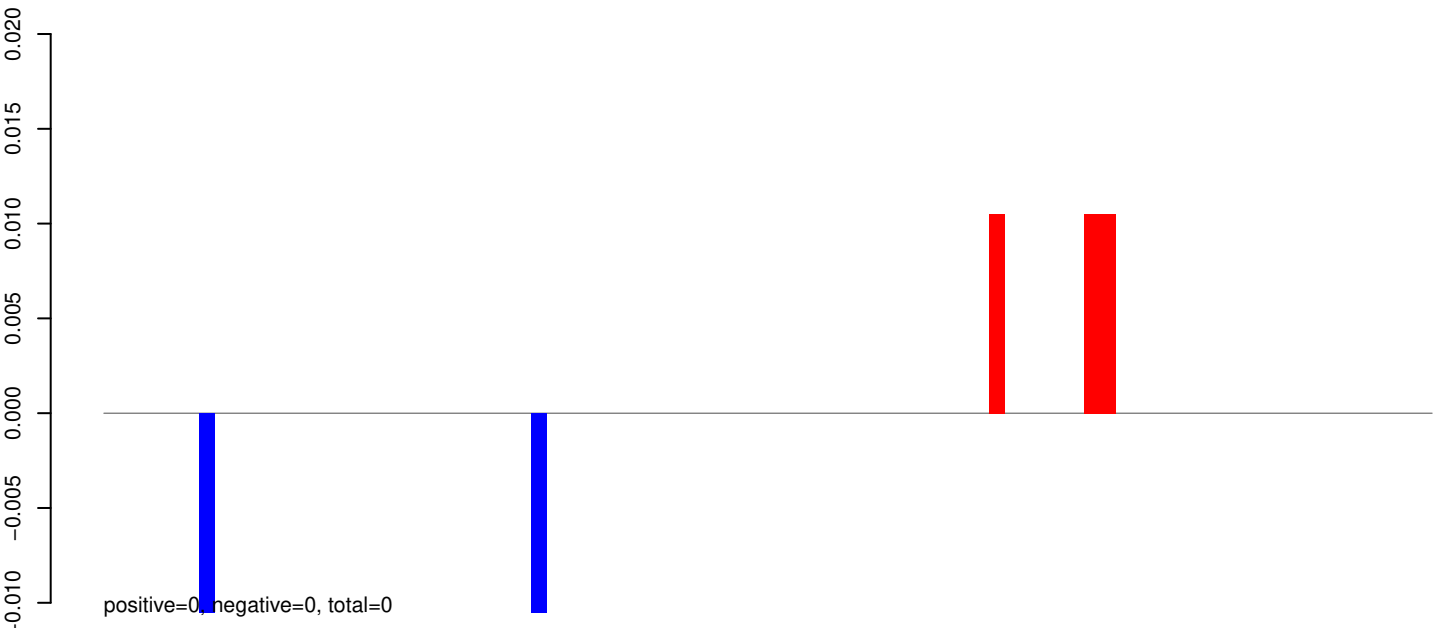
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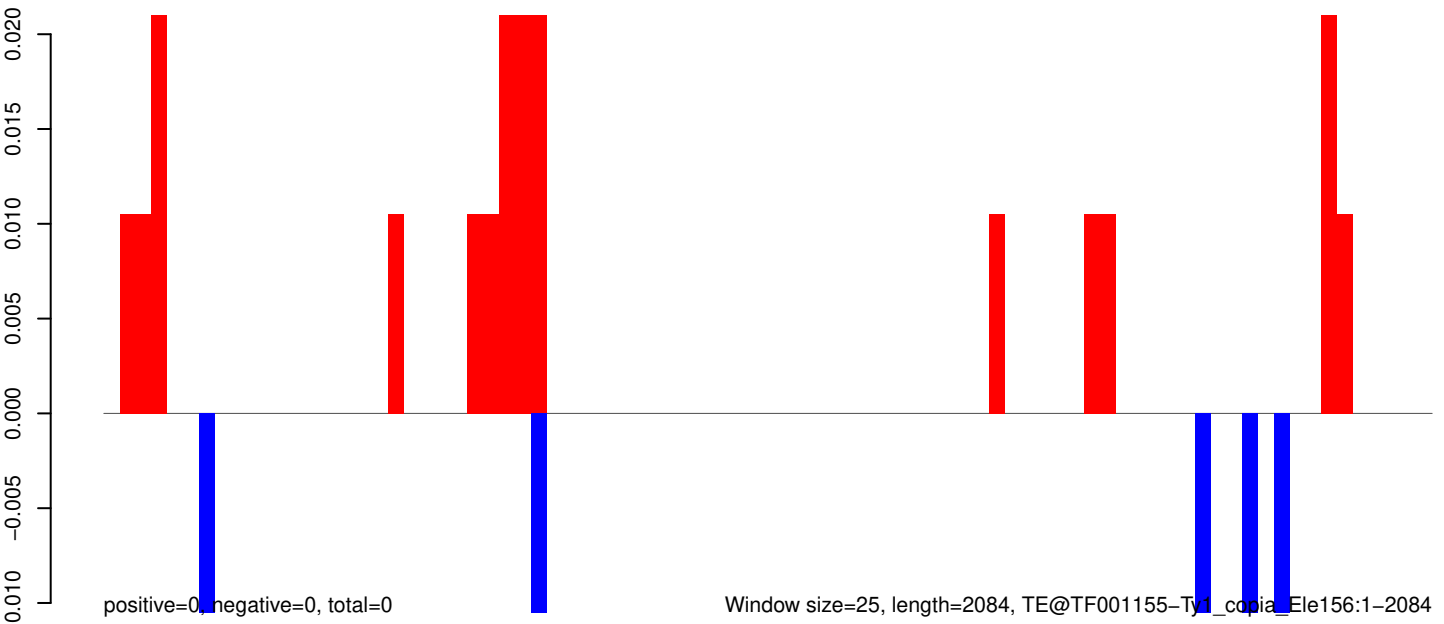
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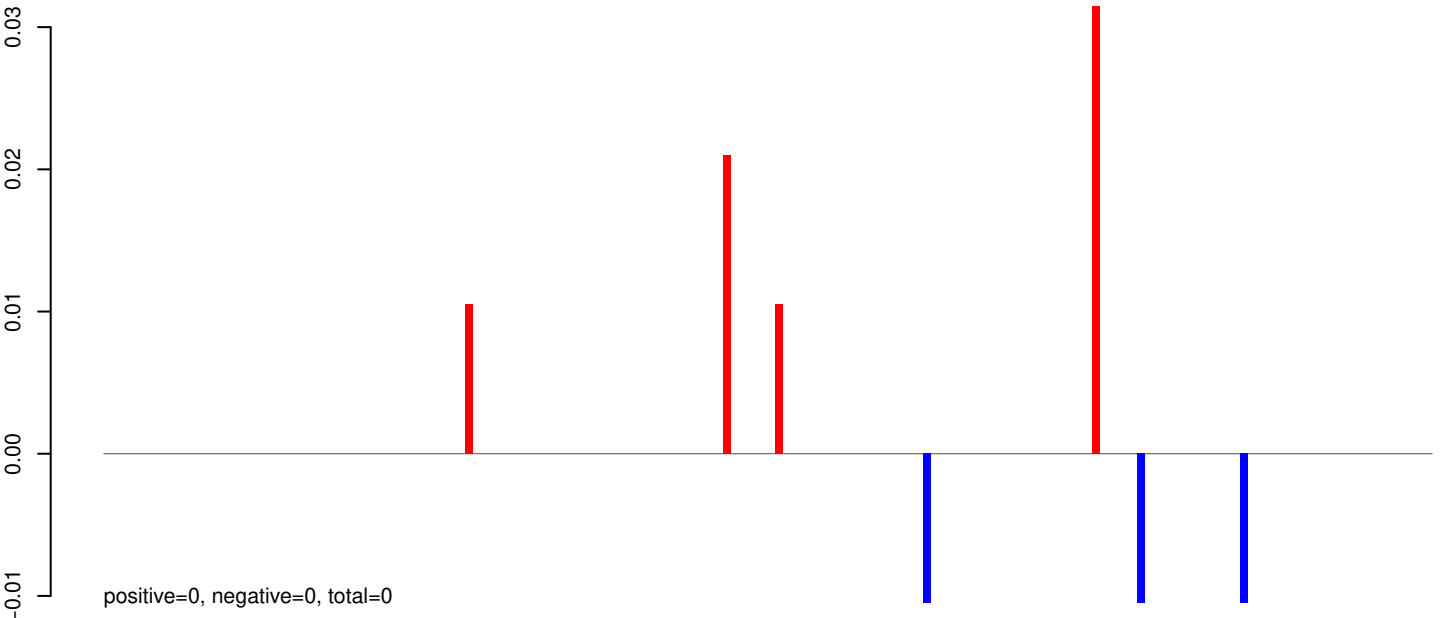


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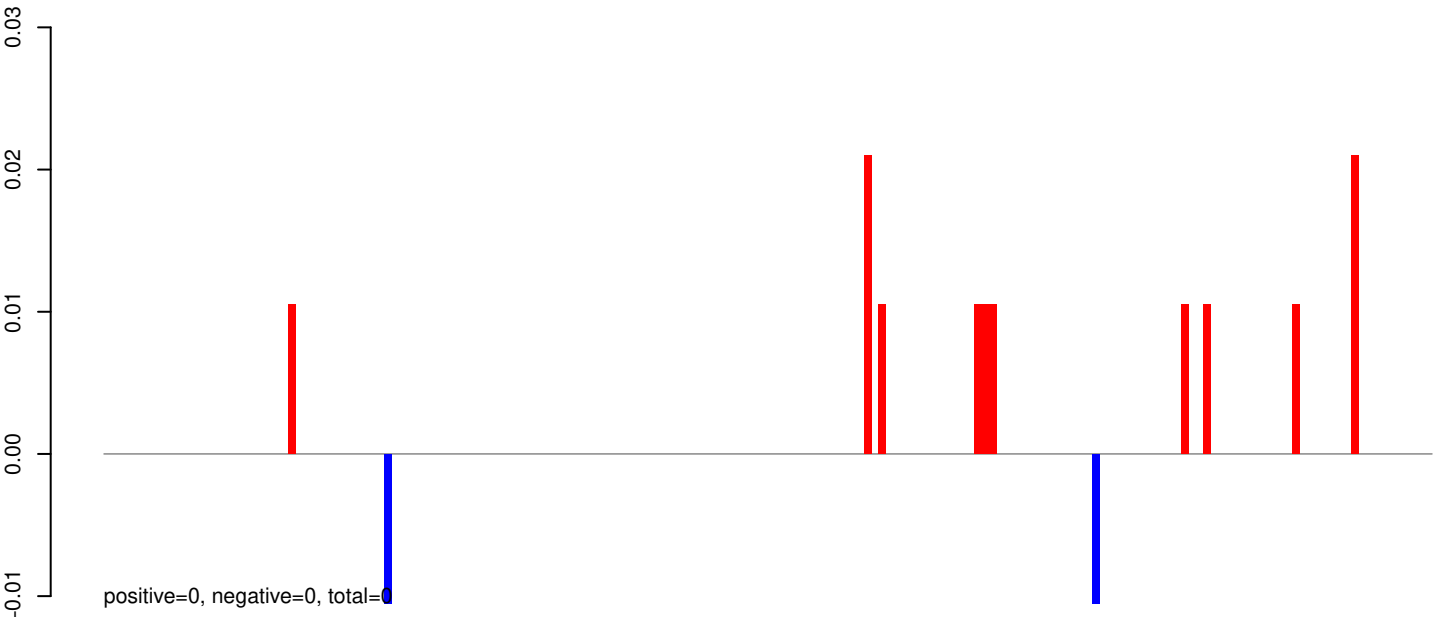


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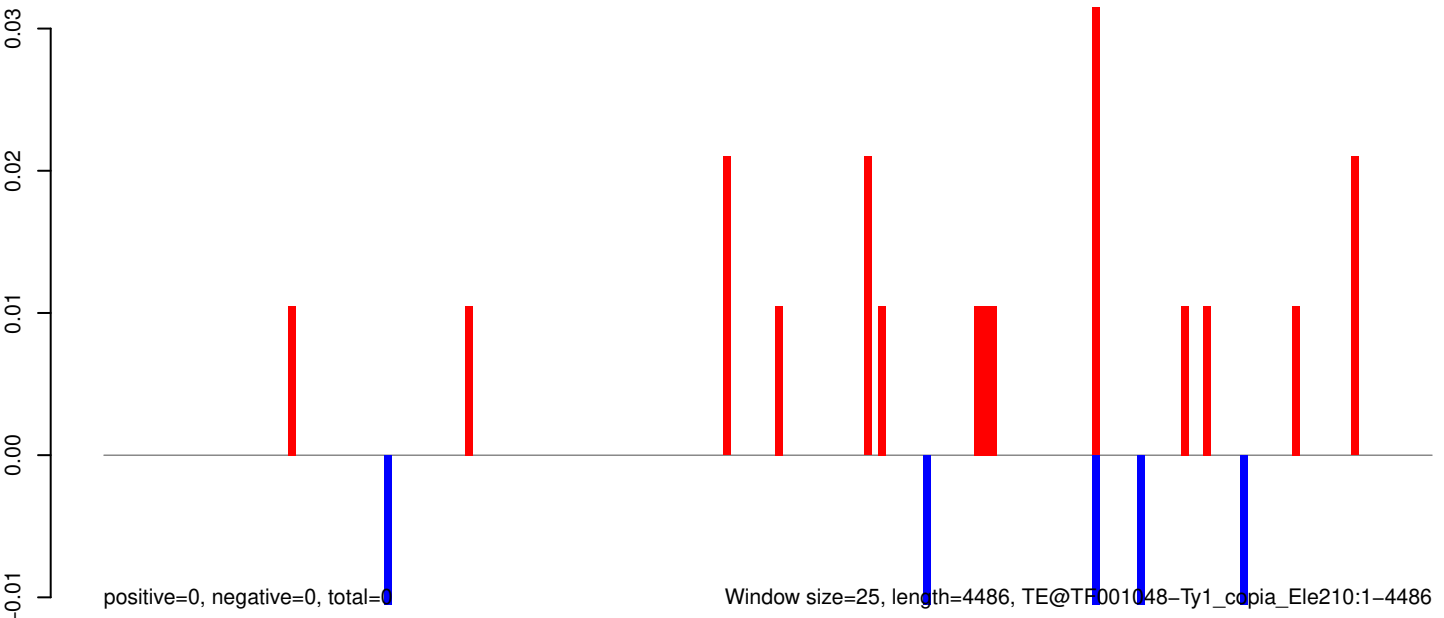
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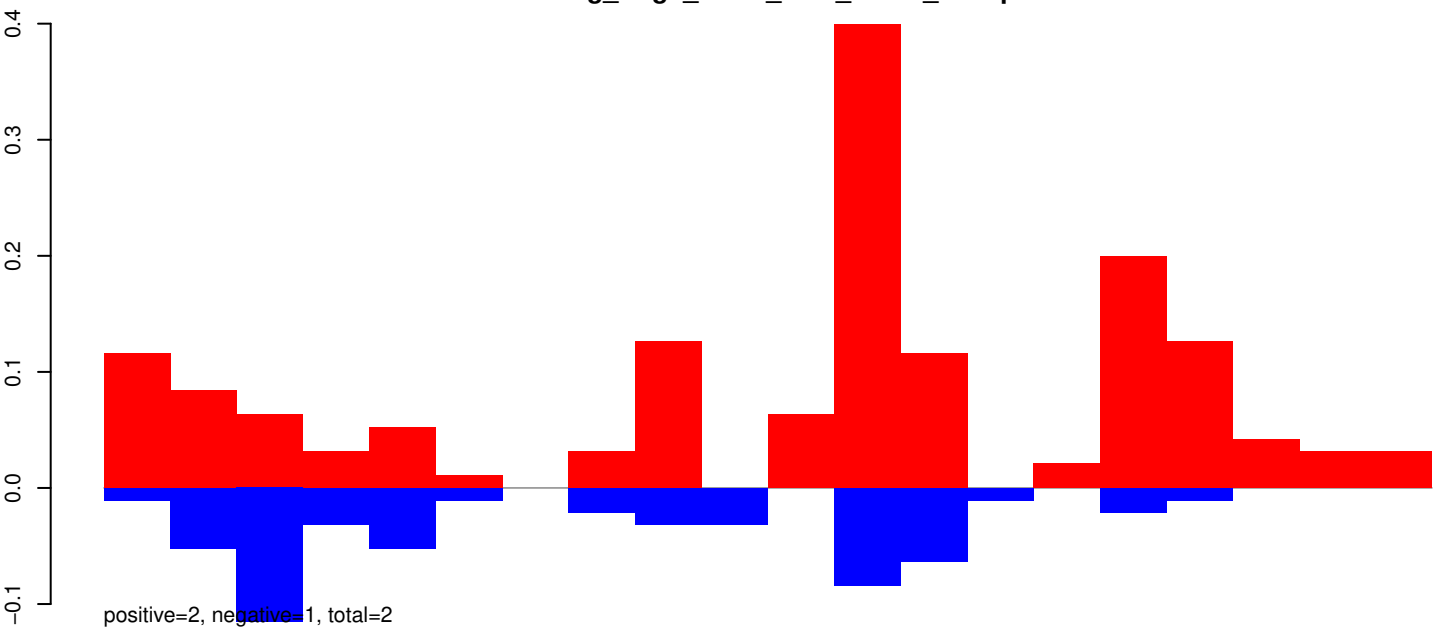
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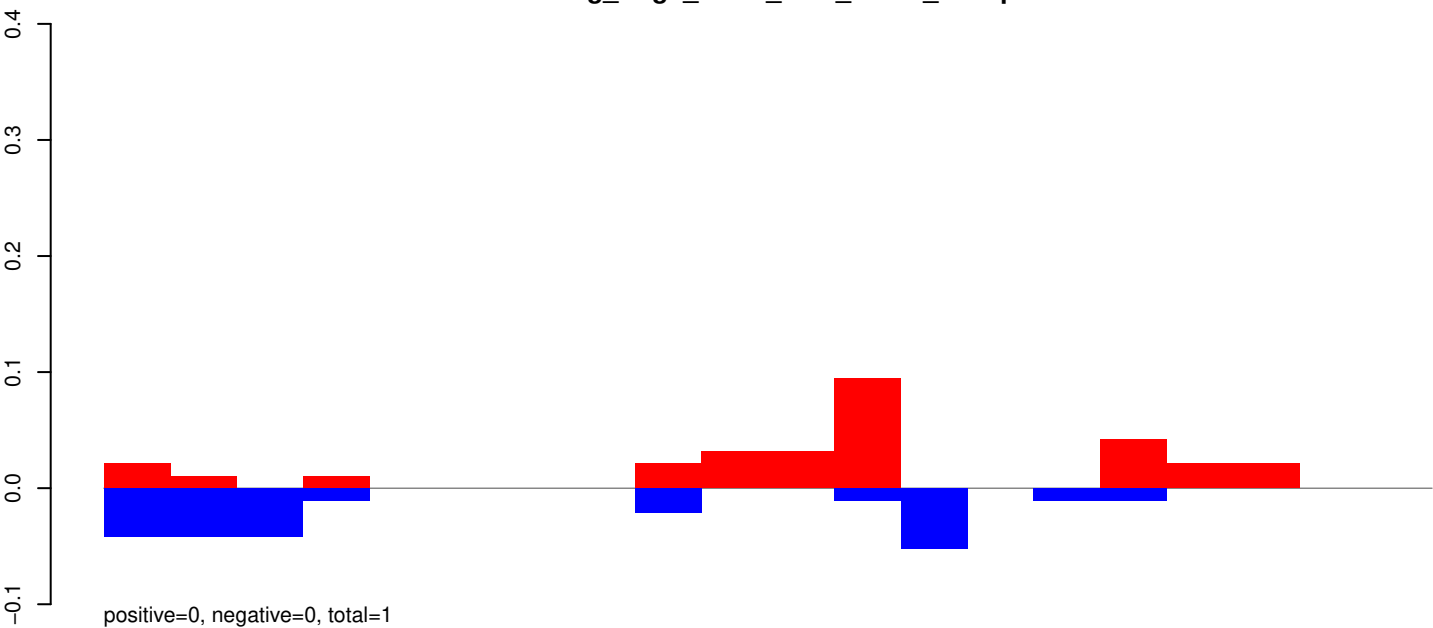
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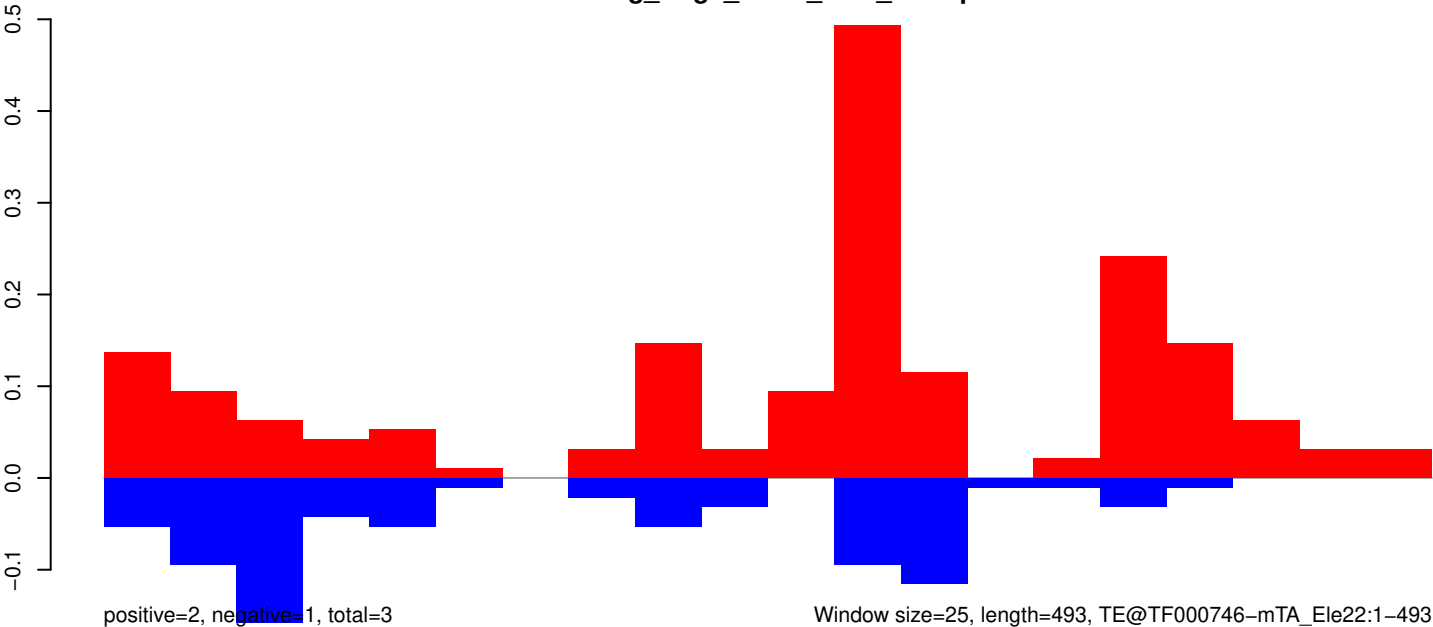
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

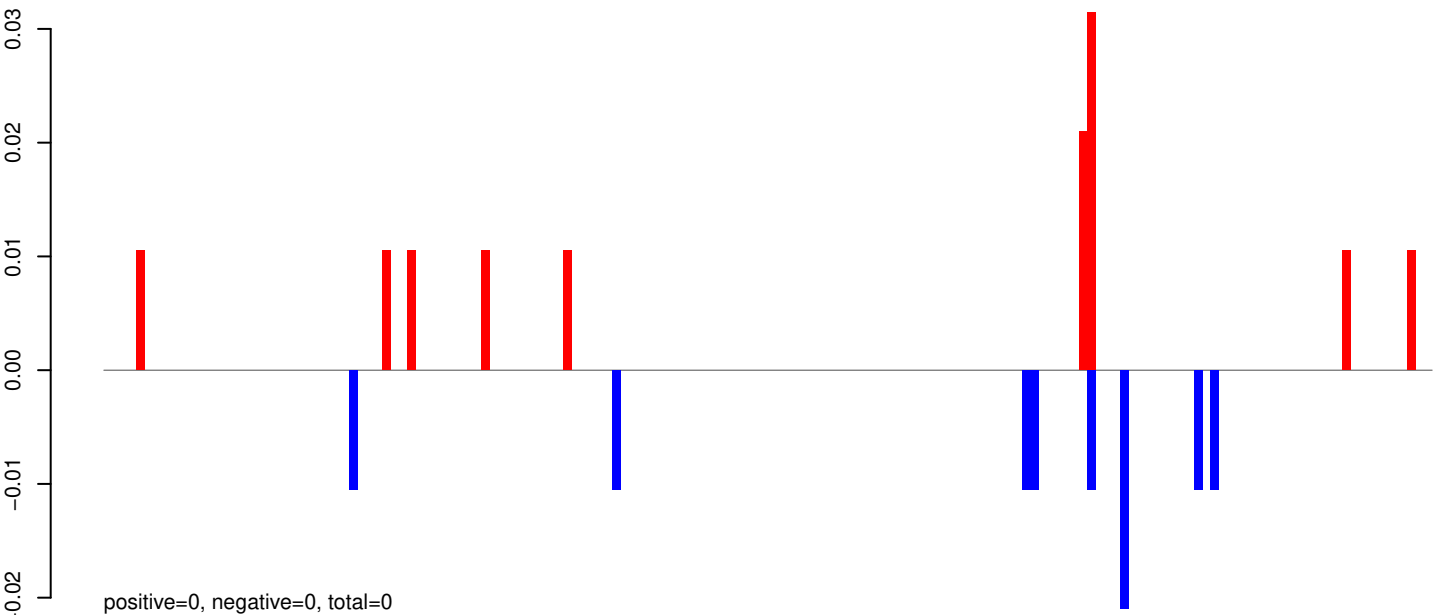


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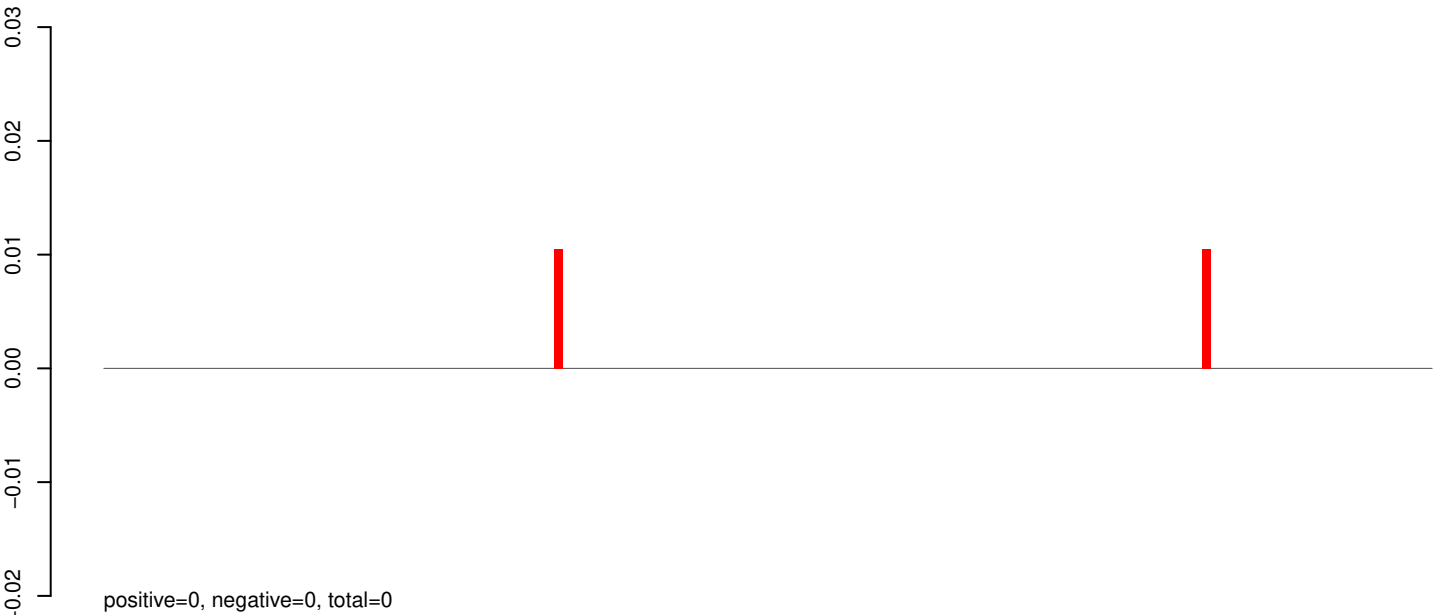


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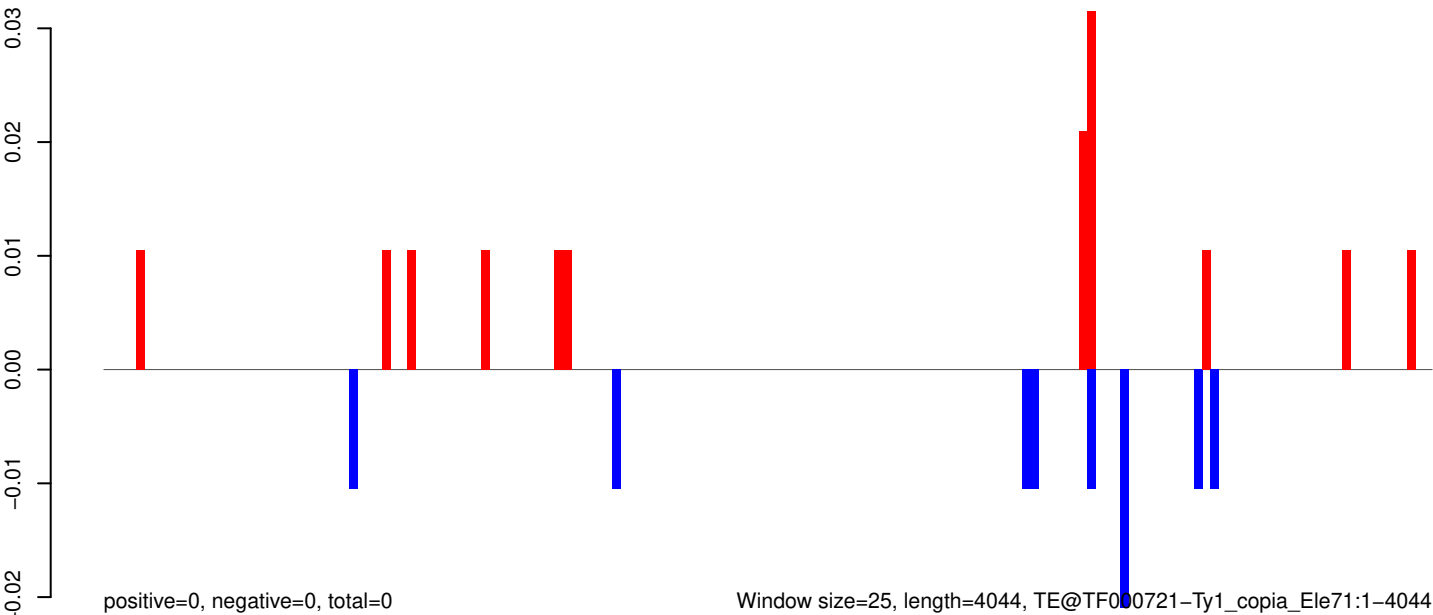
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

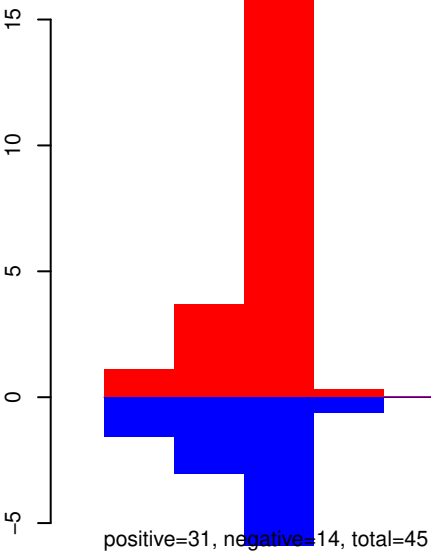


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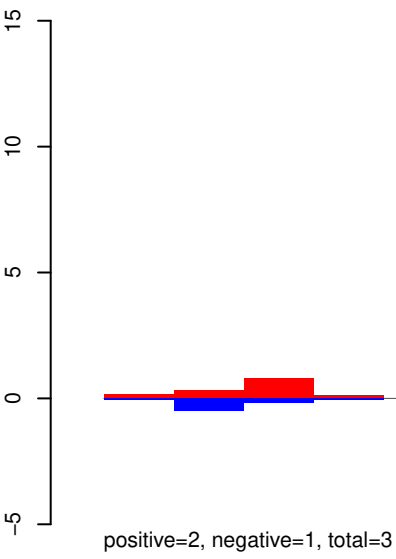


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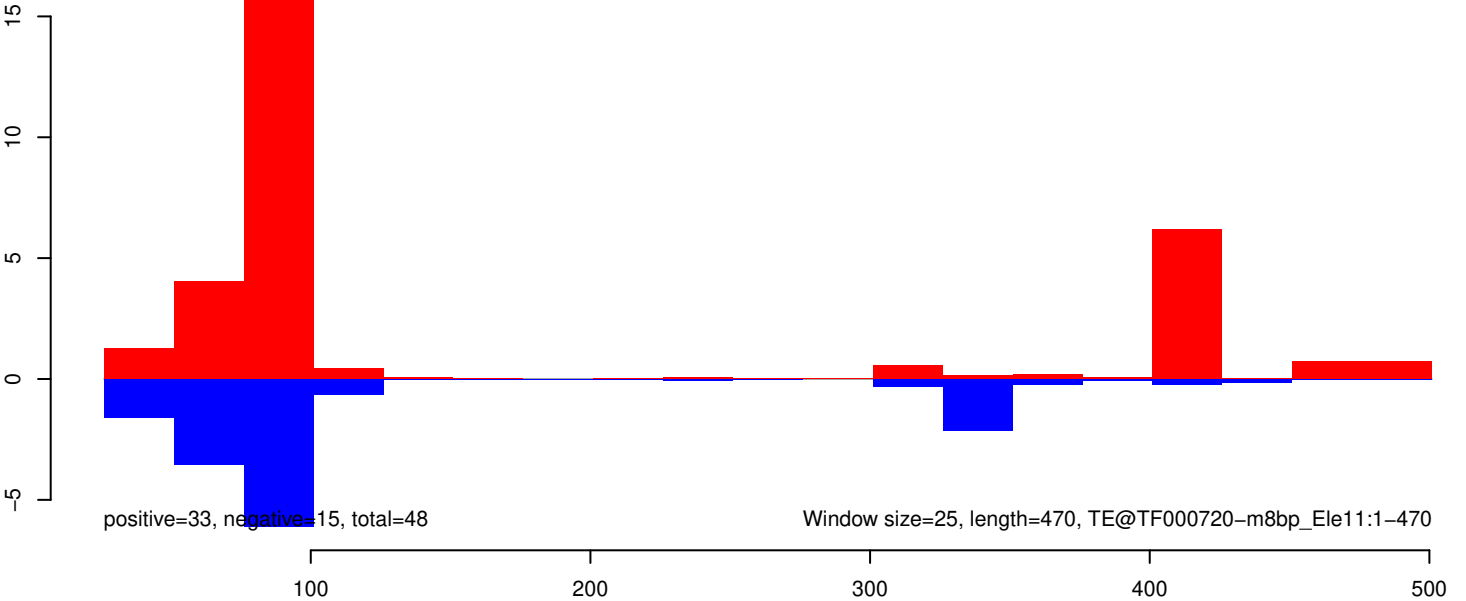
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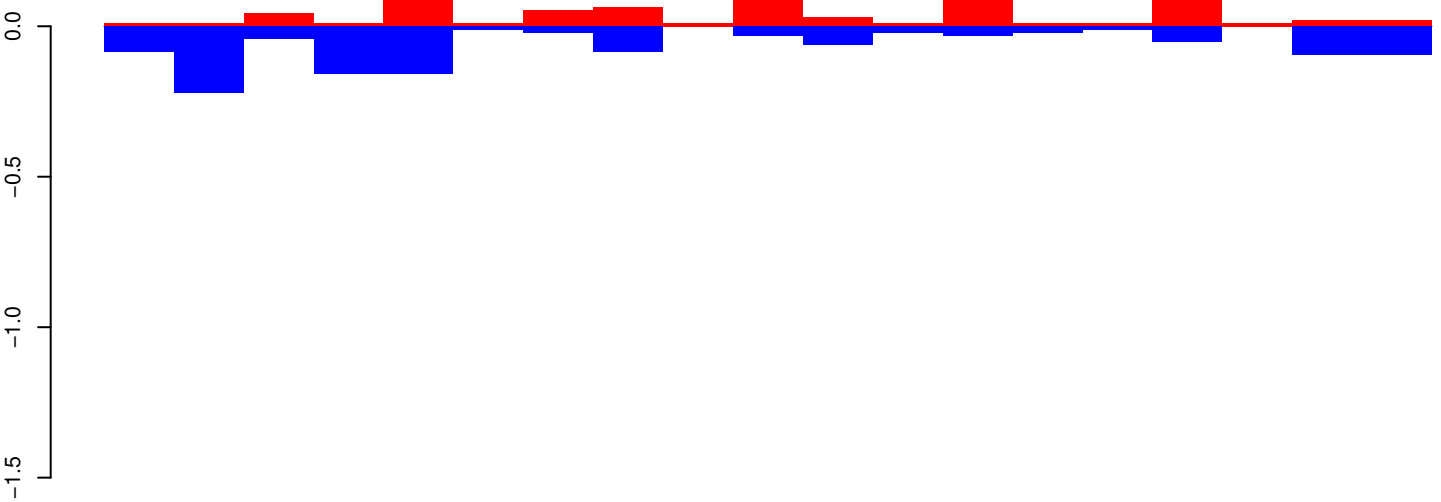
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AeAeg_Aag2_R3D1_r123_ZA.rep

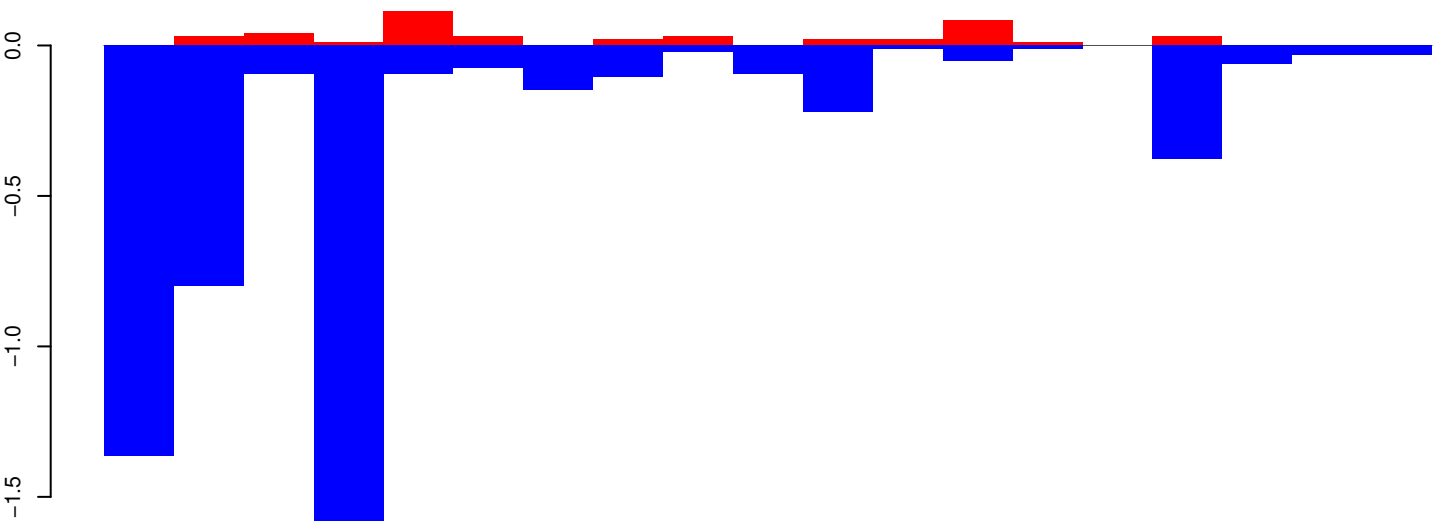


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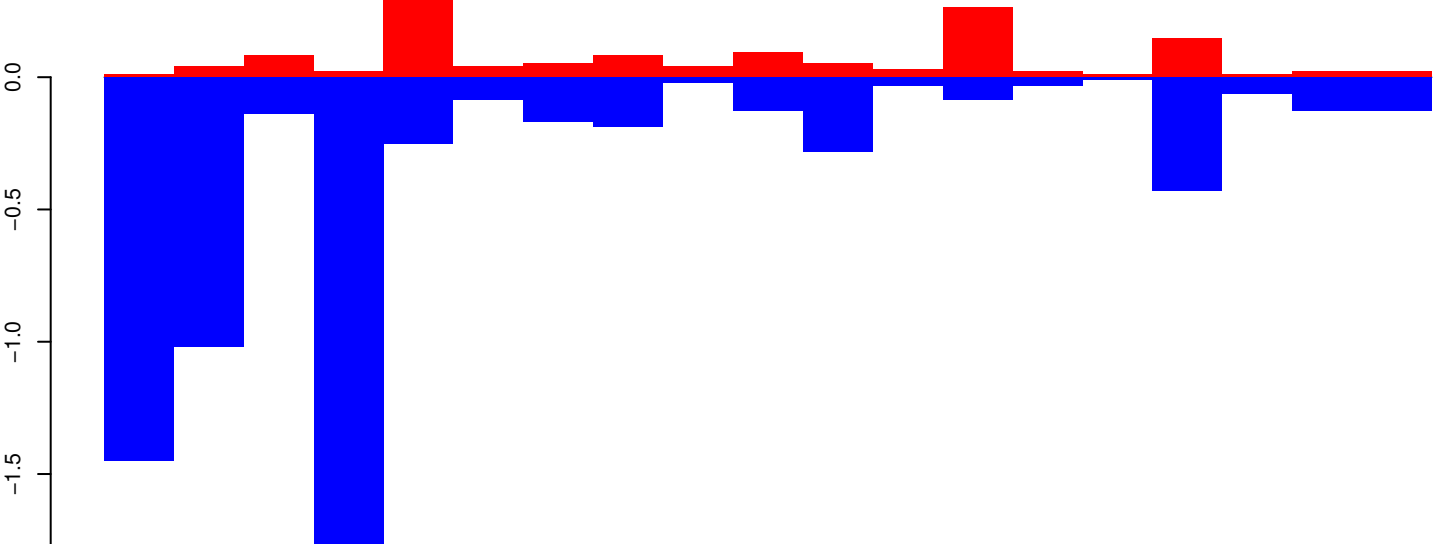
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=5, total=6

AeAeg_Aag2_R3D1_r123_ZA.rep



positive=1, negative=7, total=8

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100

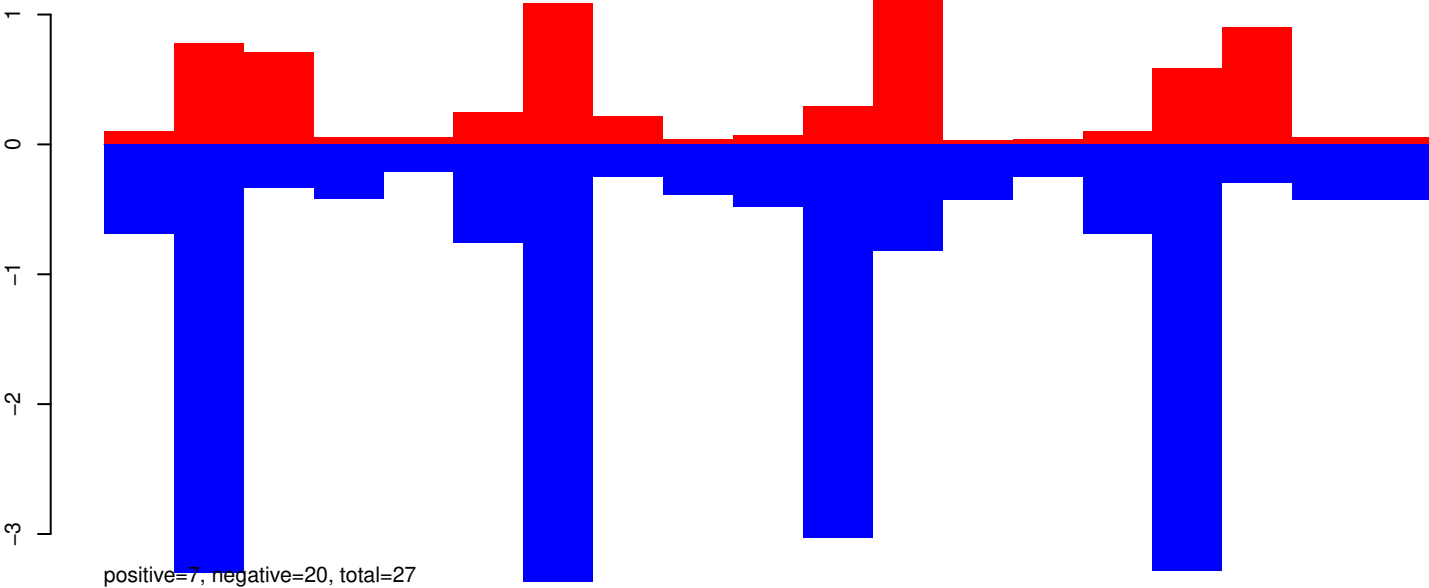
200

300

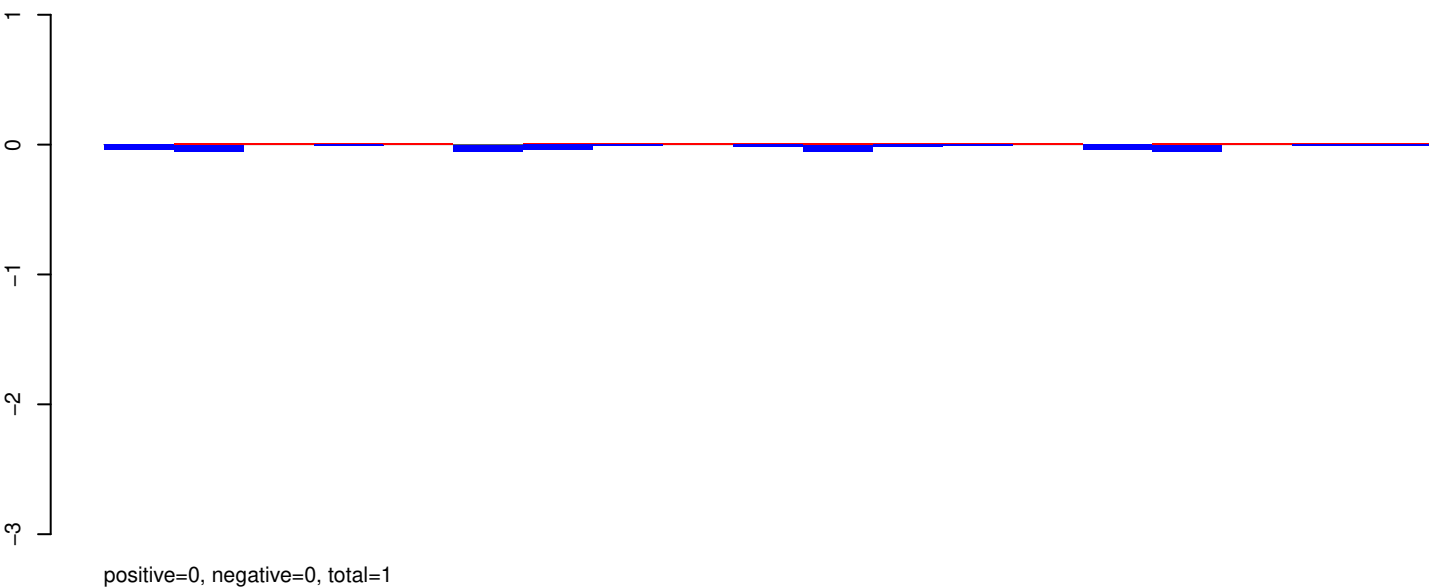
400

500

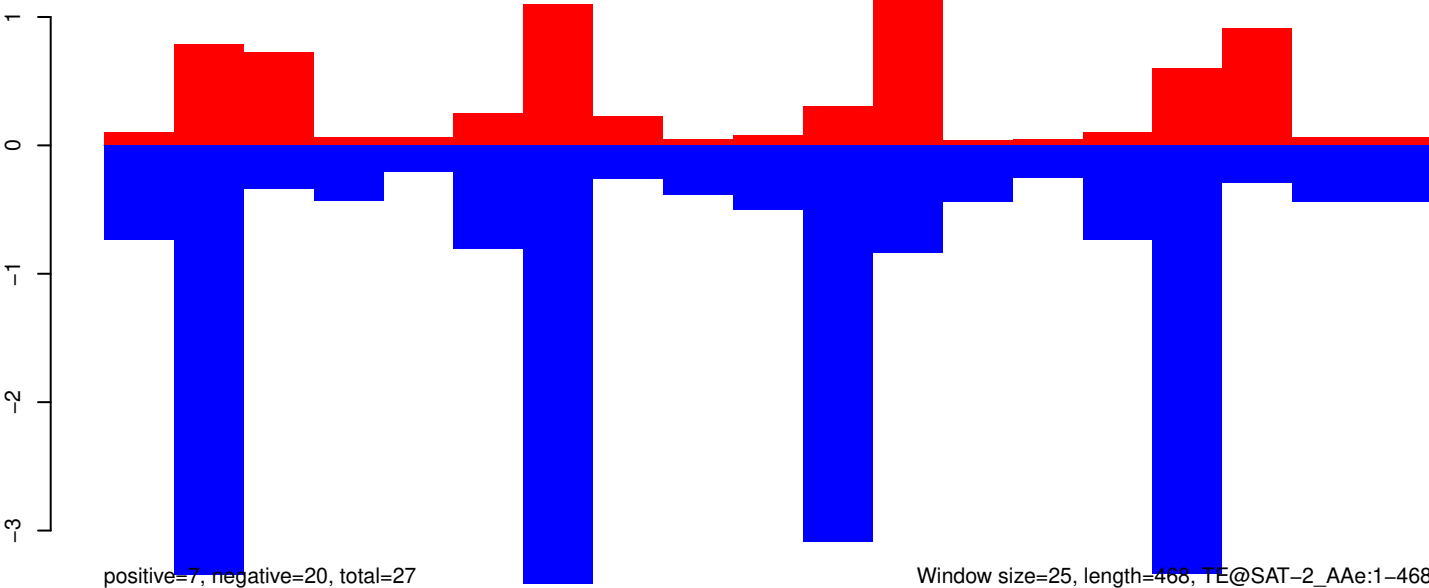
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



Window size=25, length=468, TE@SAT-2_A Ae:1-468

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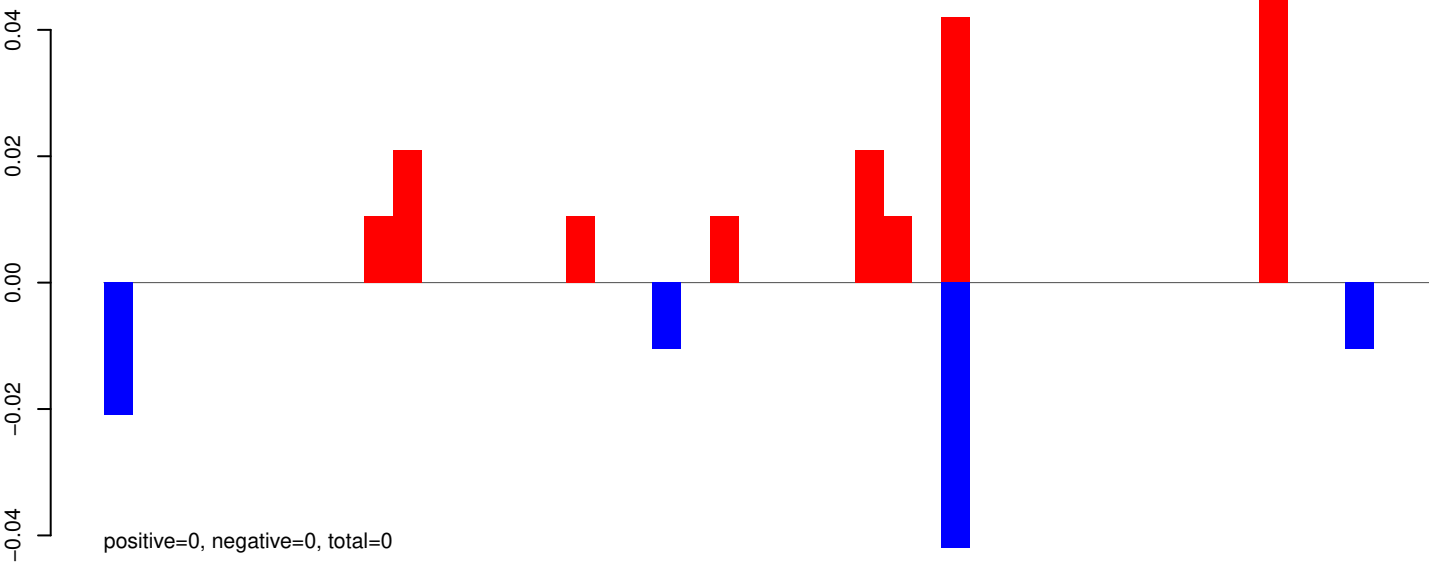
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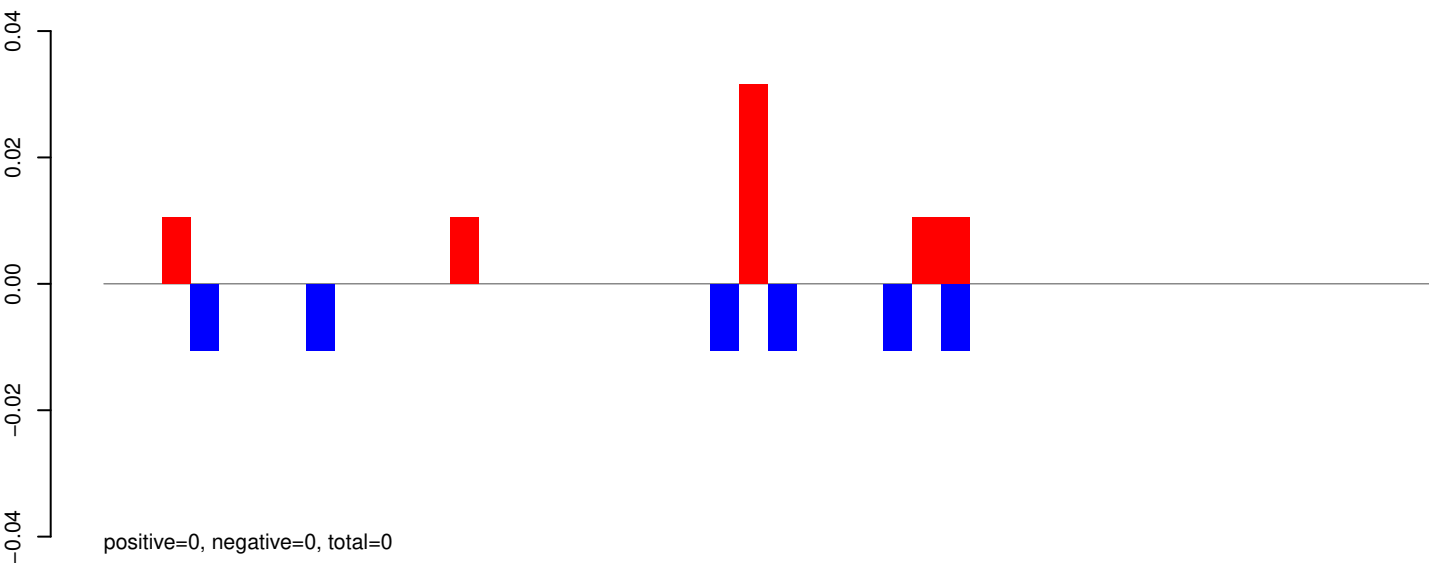
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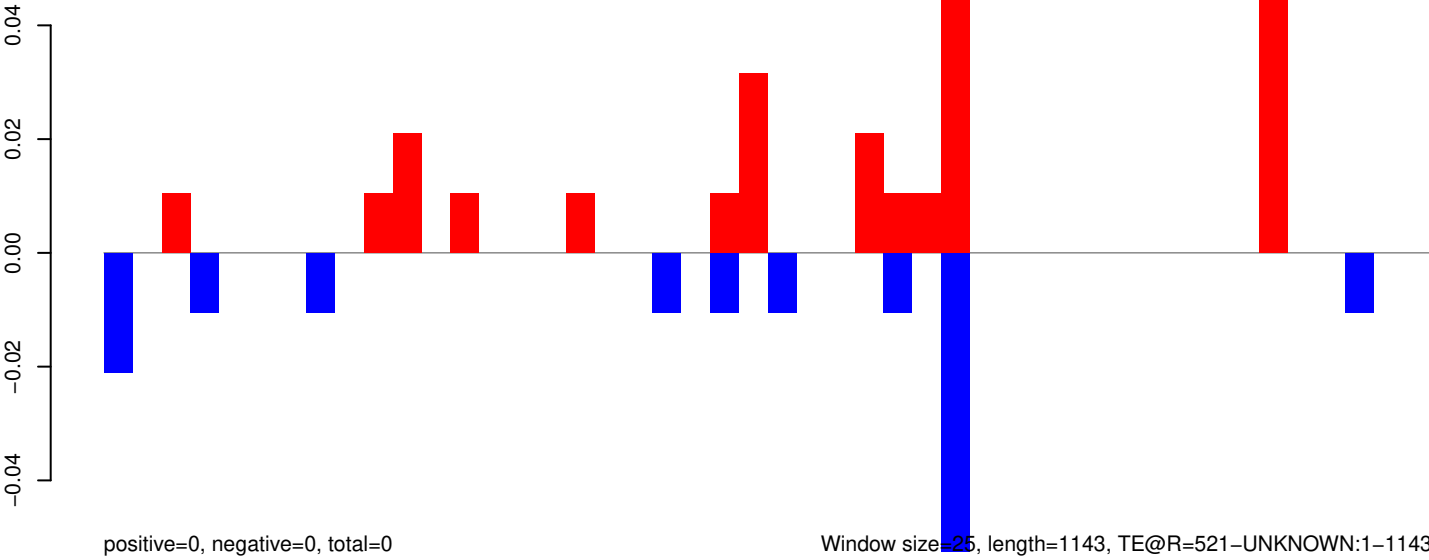
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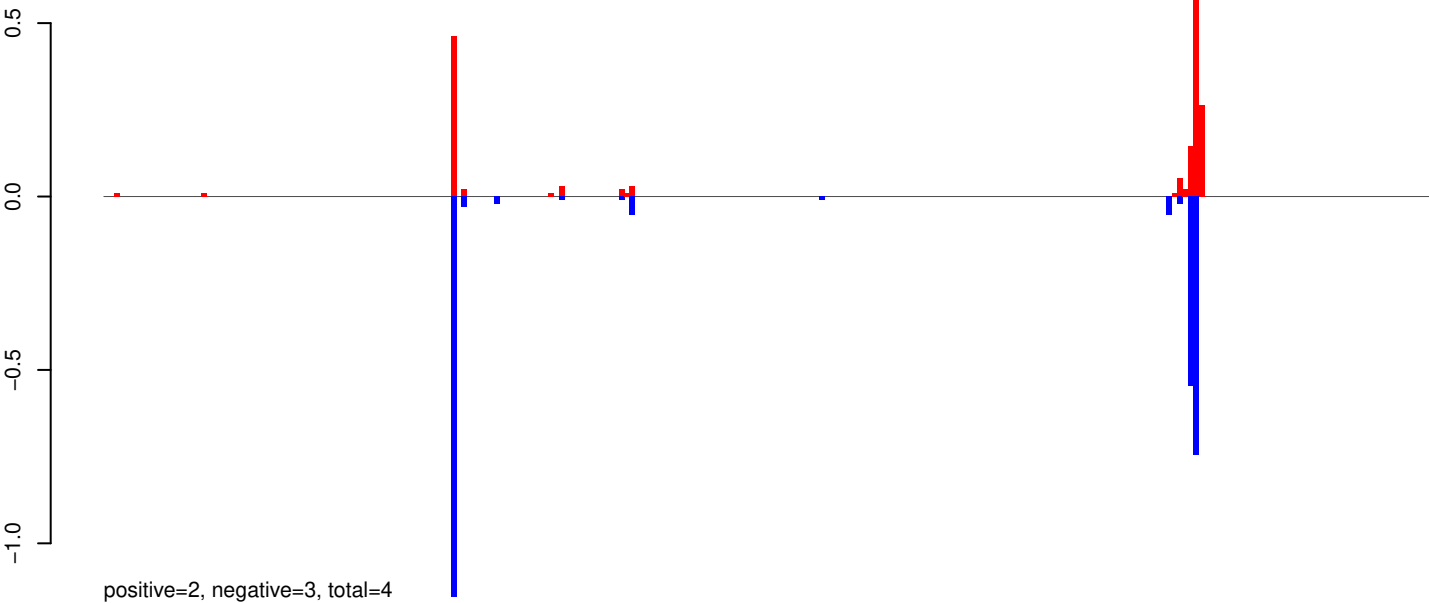
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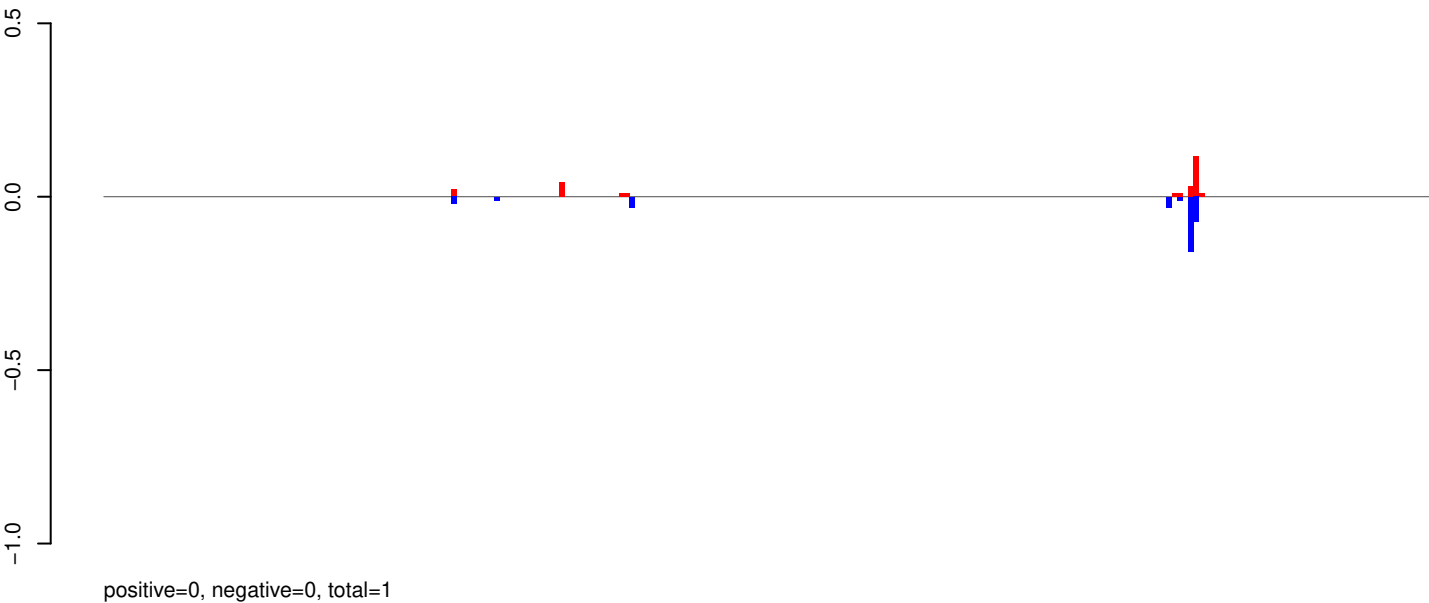
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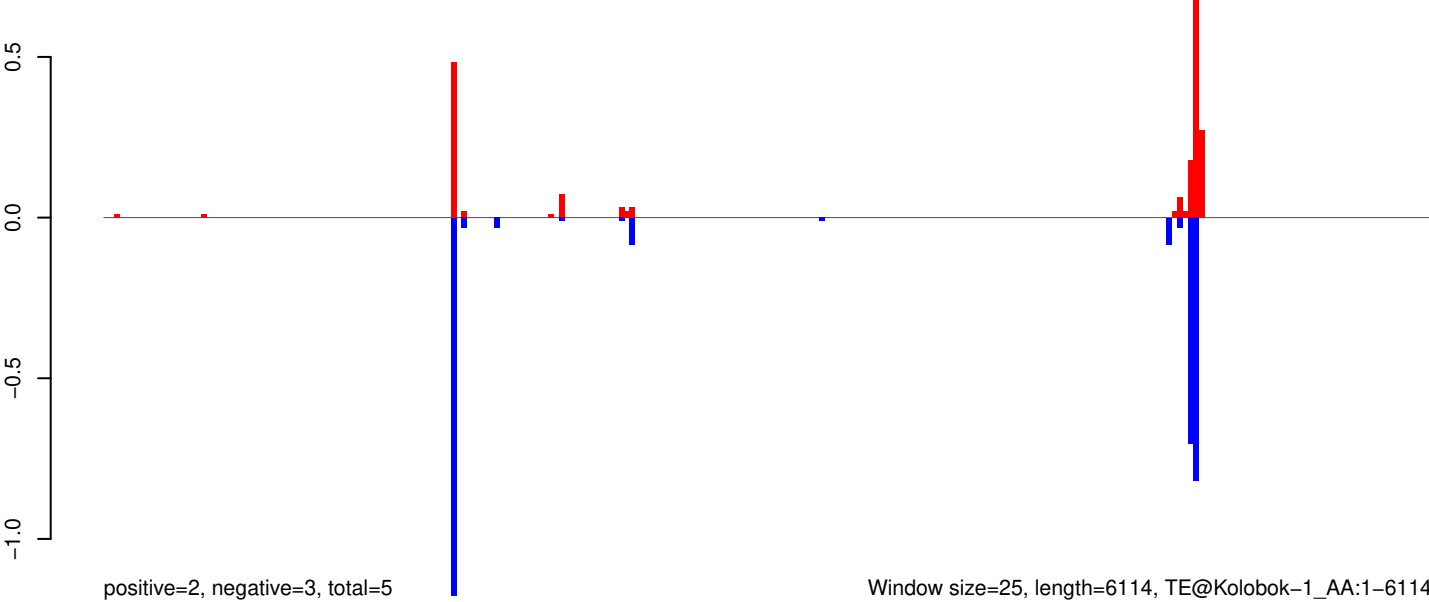
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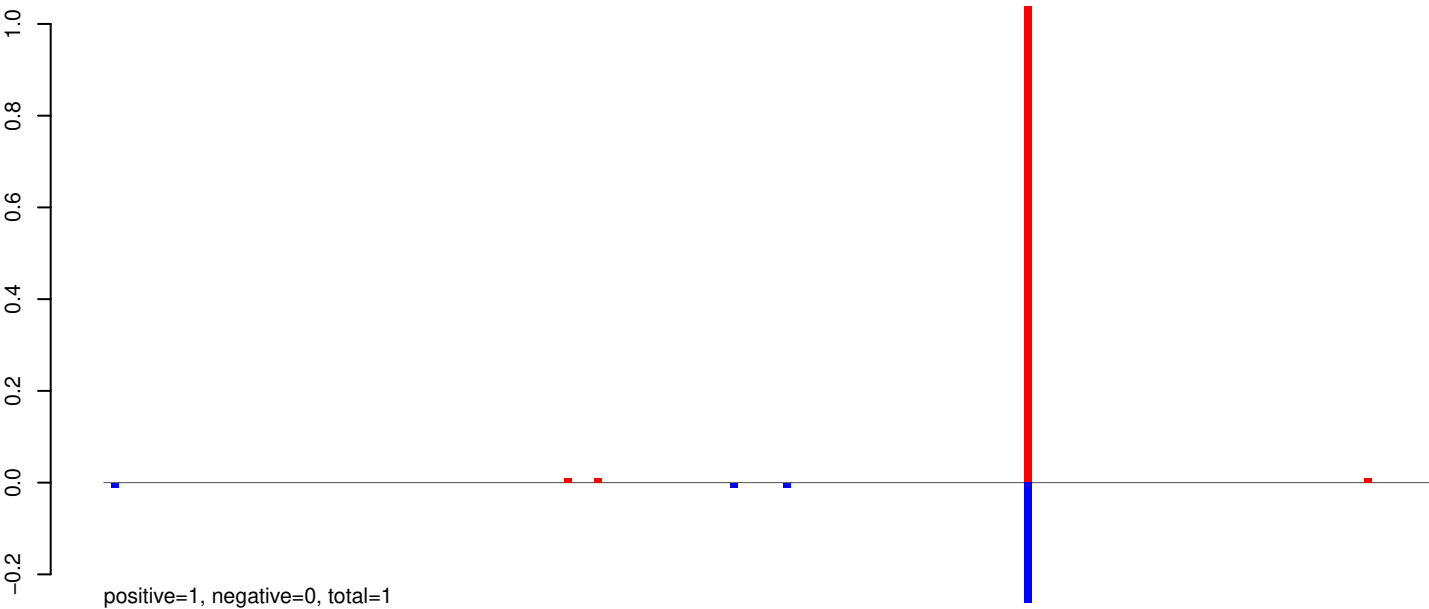
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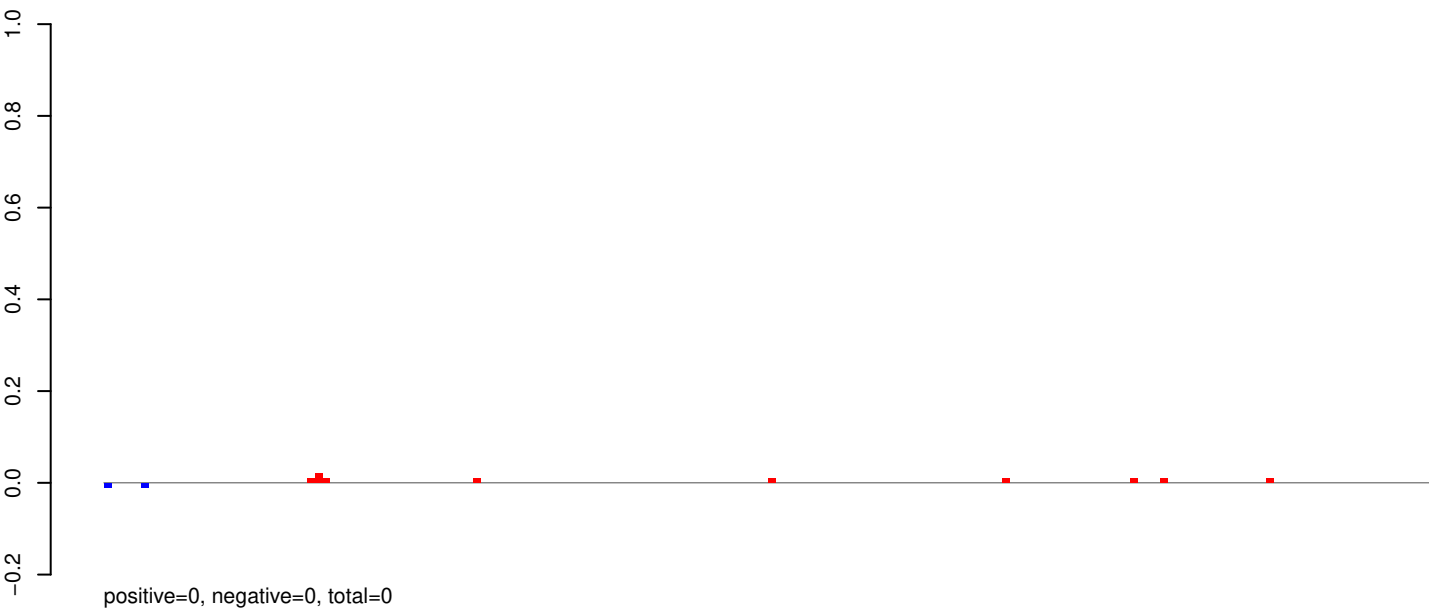
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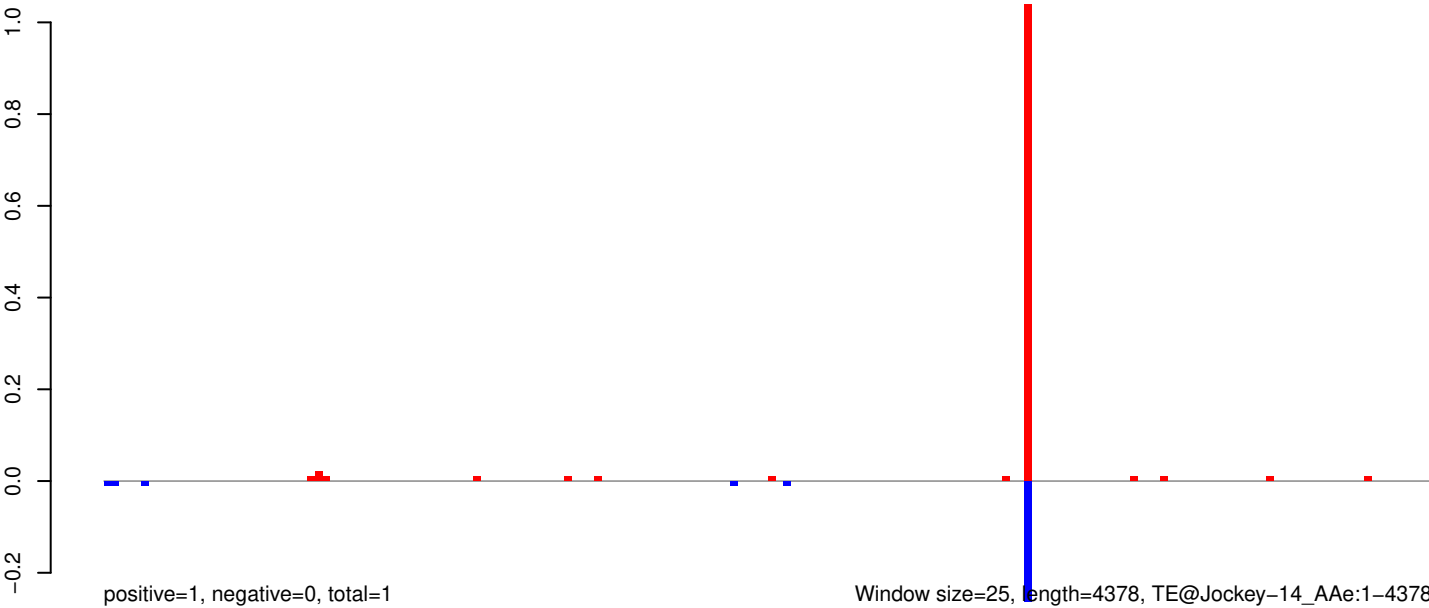
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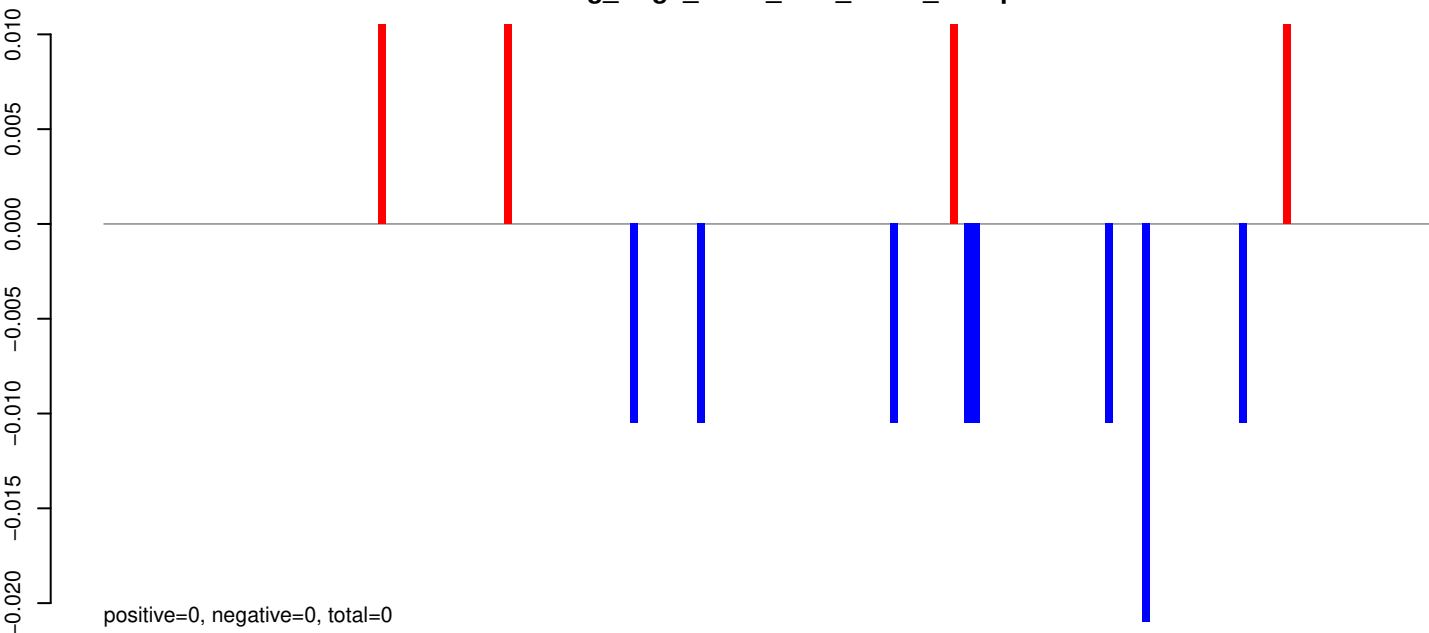


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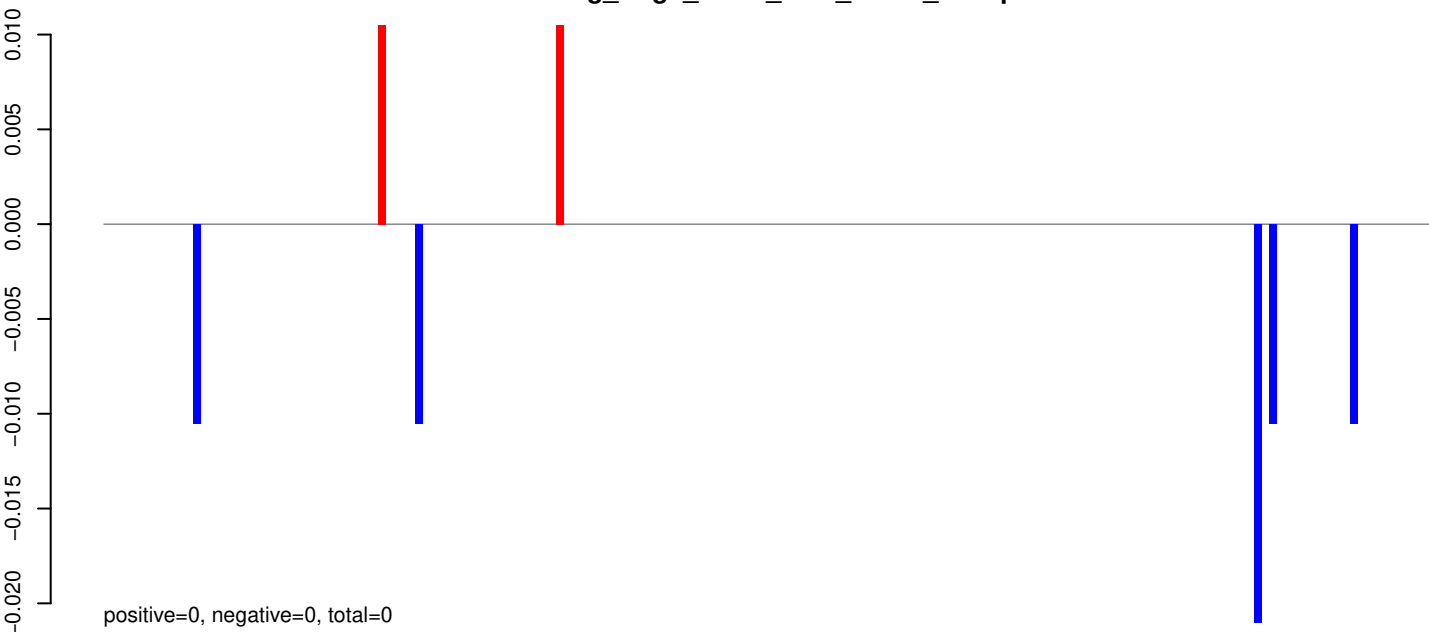


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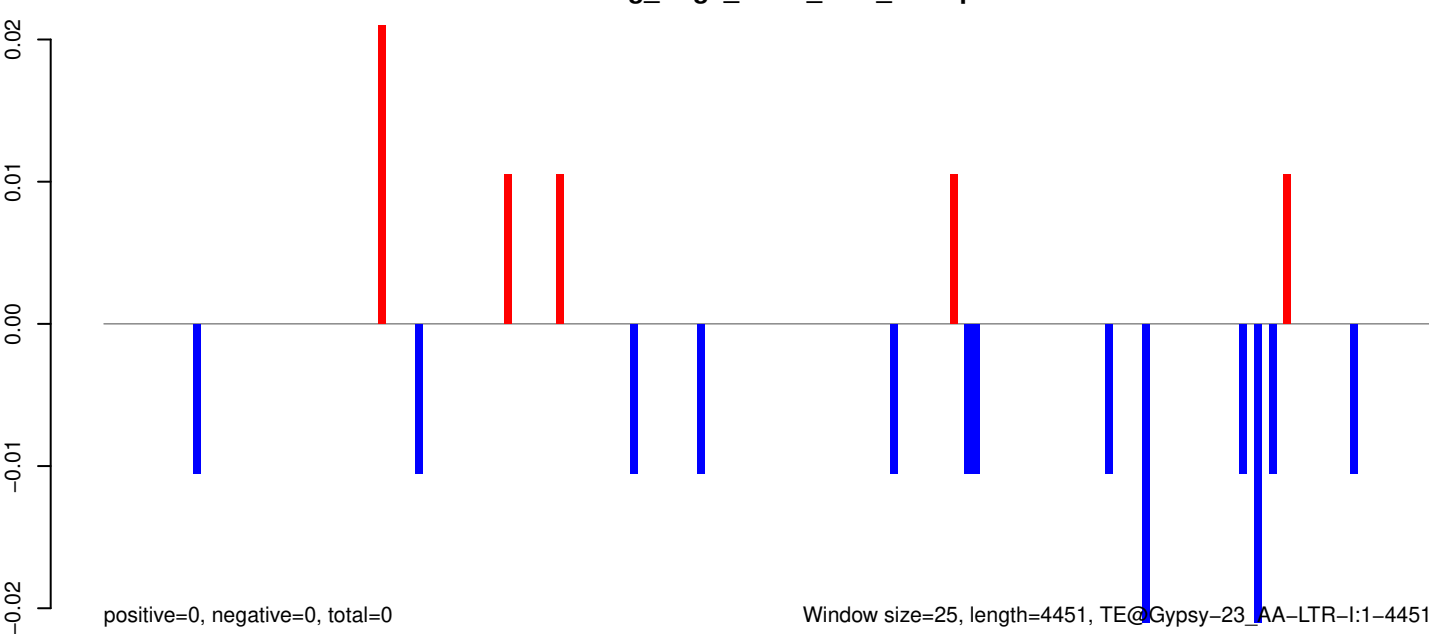
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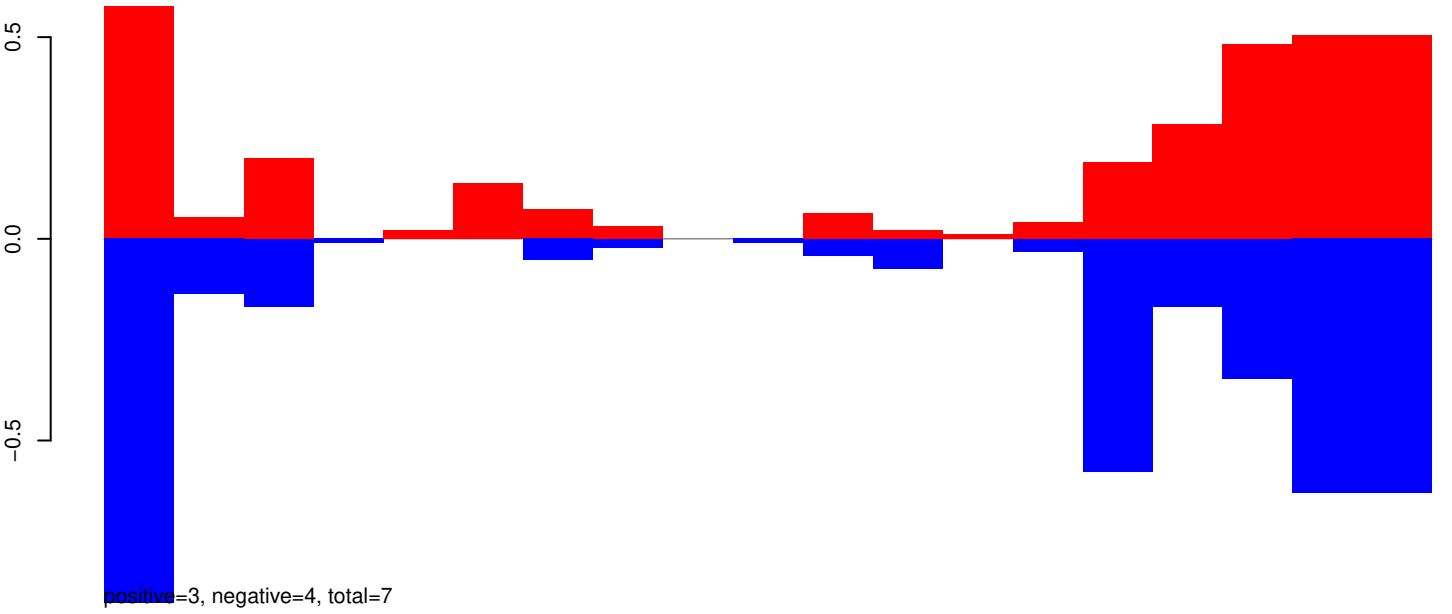


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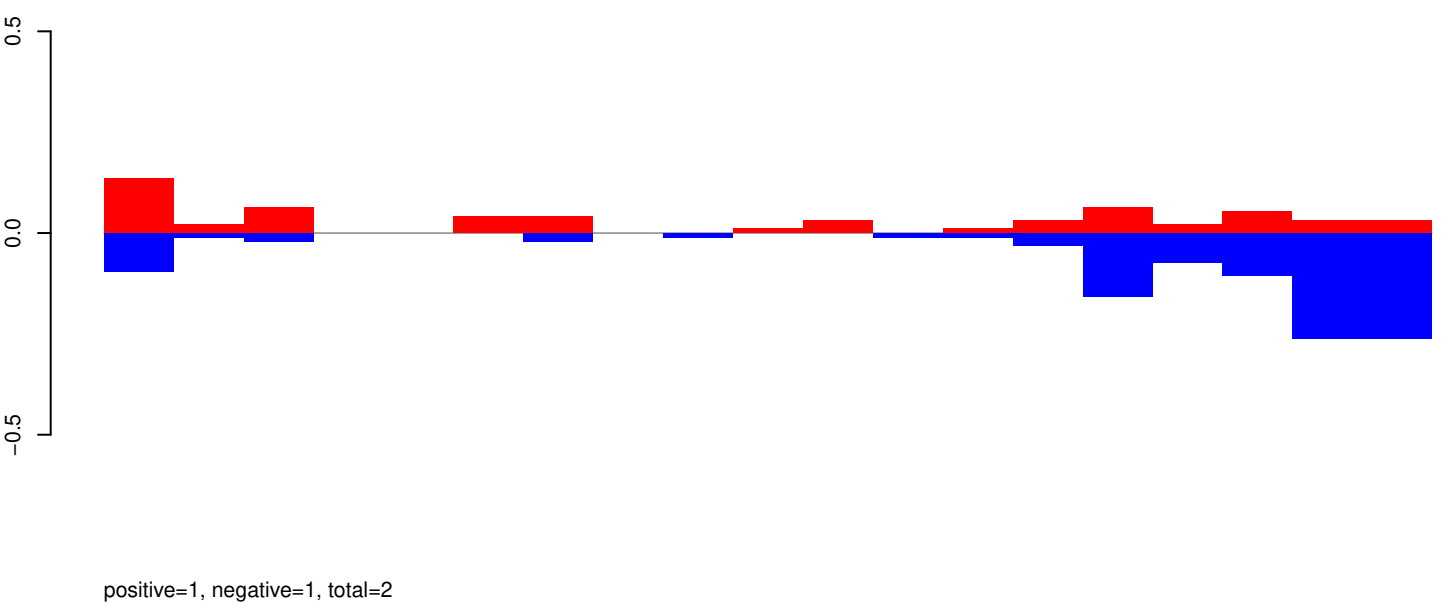


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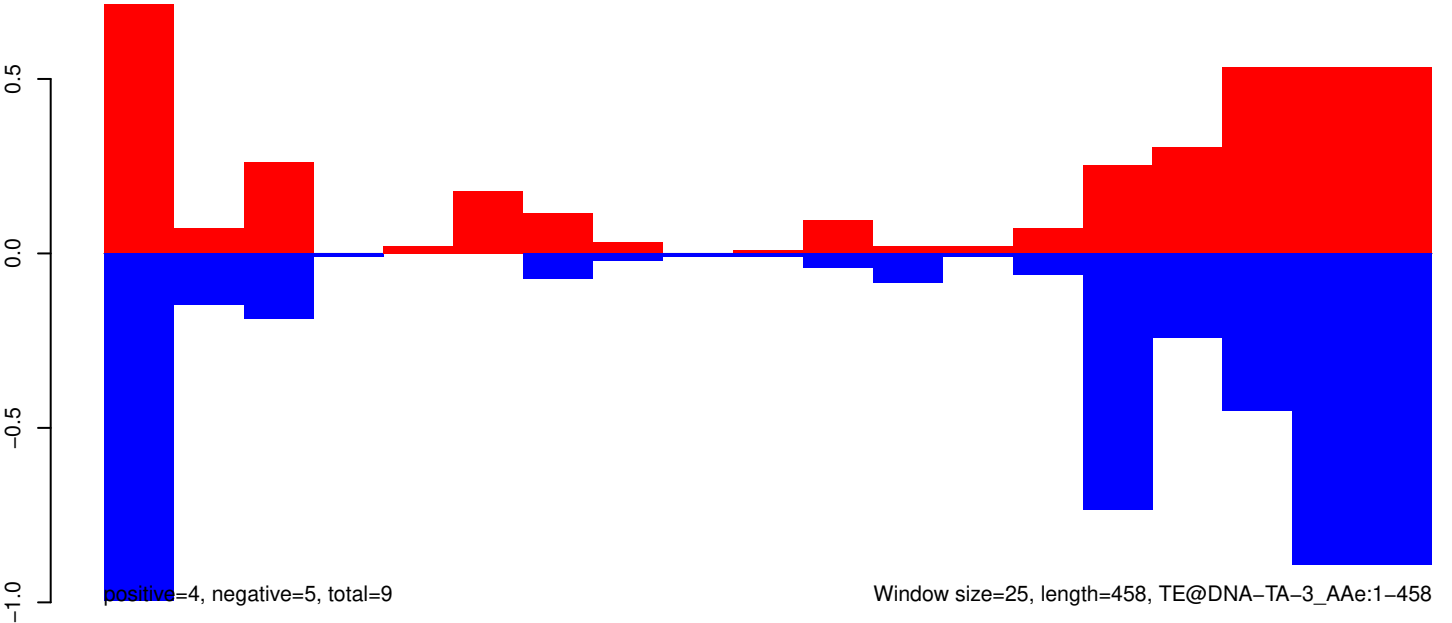
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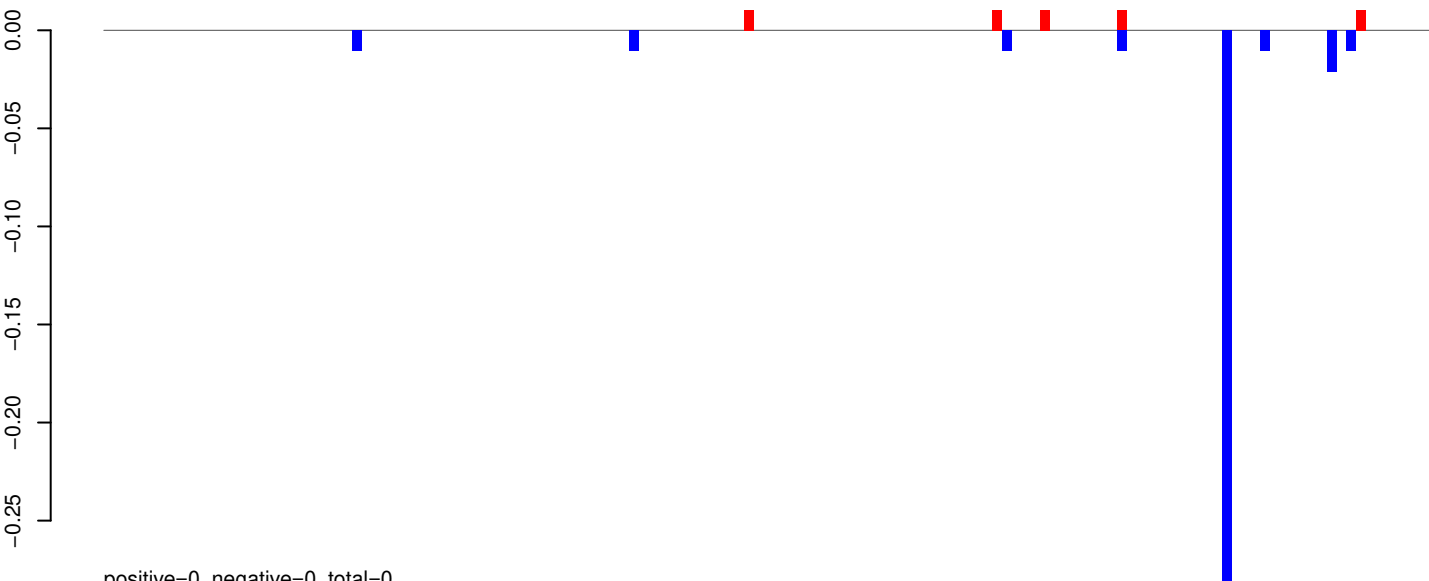


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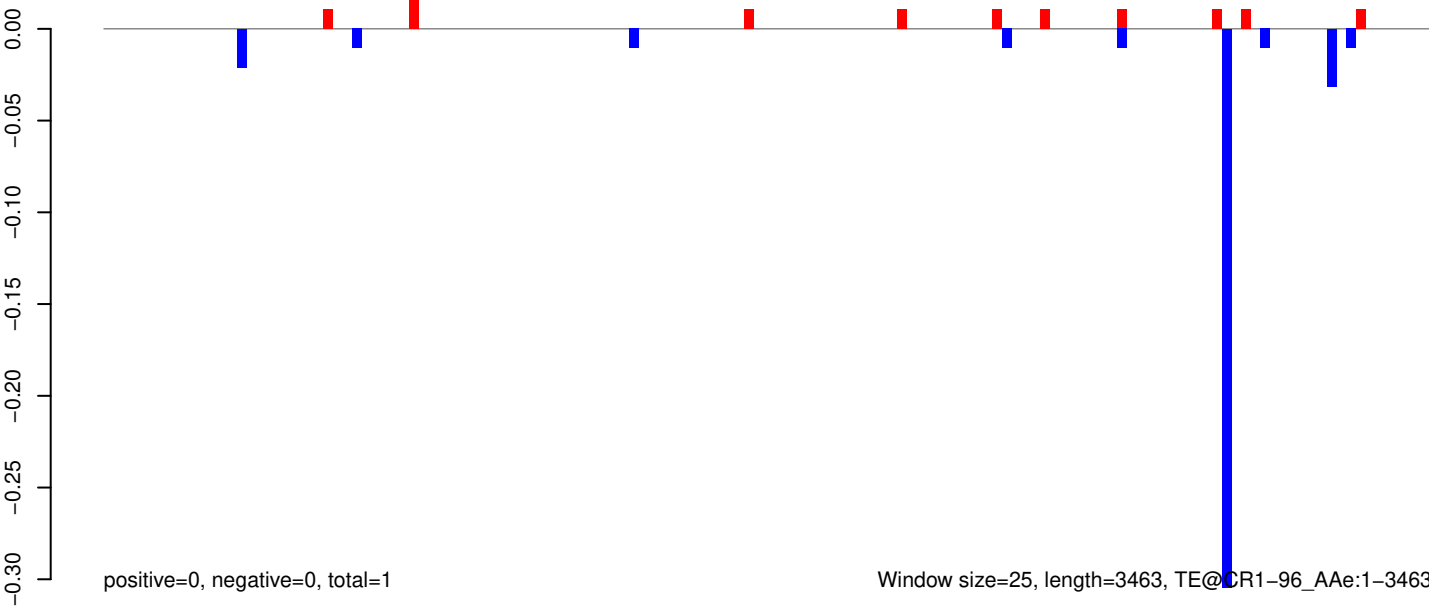
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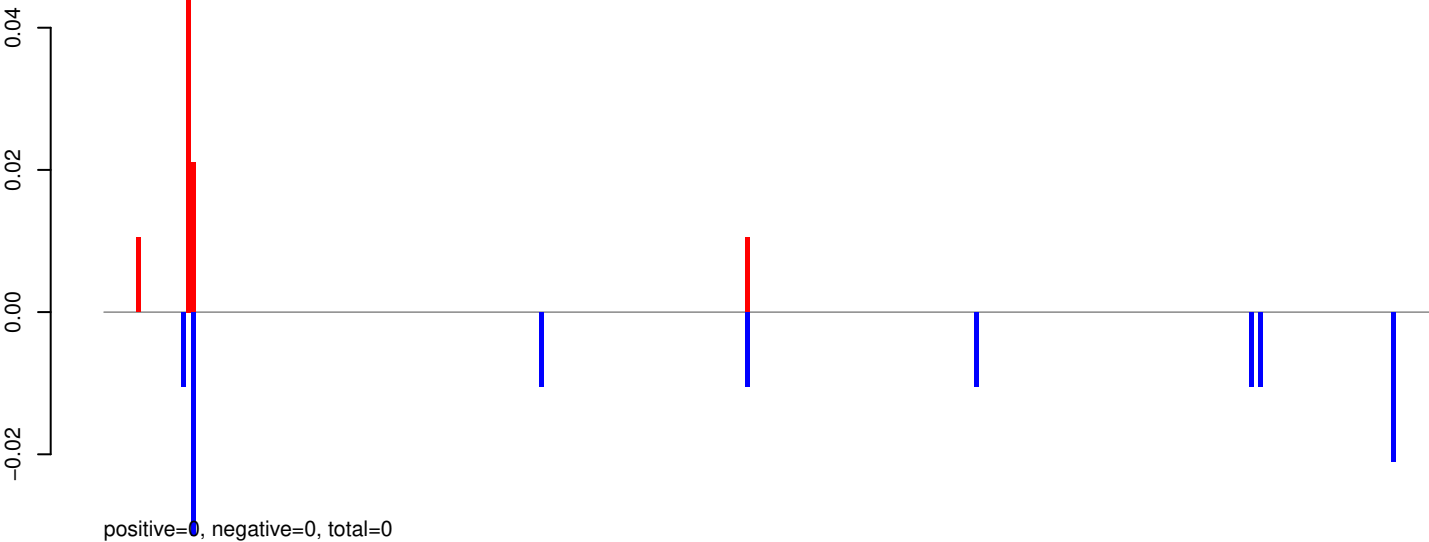


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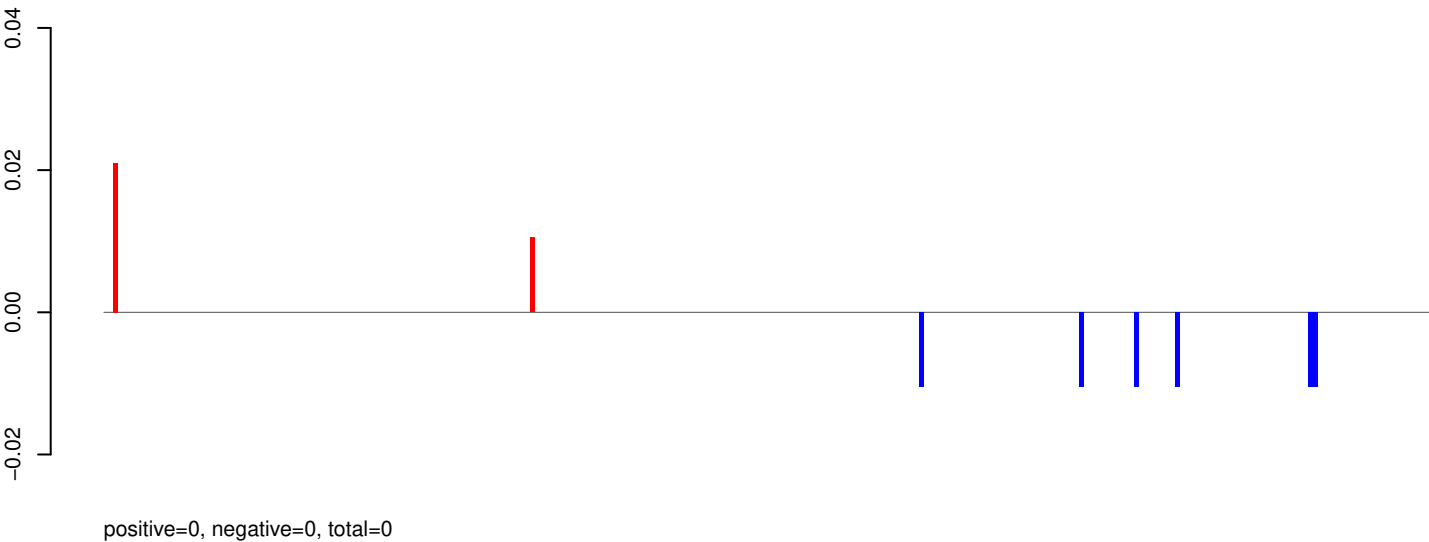
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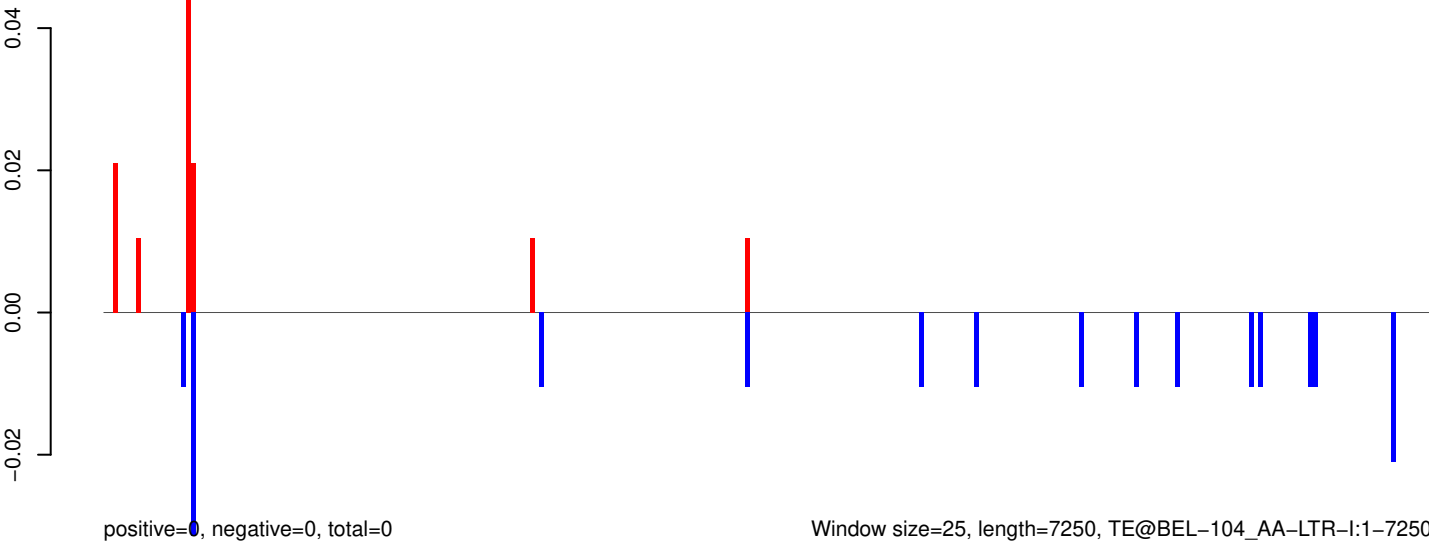
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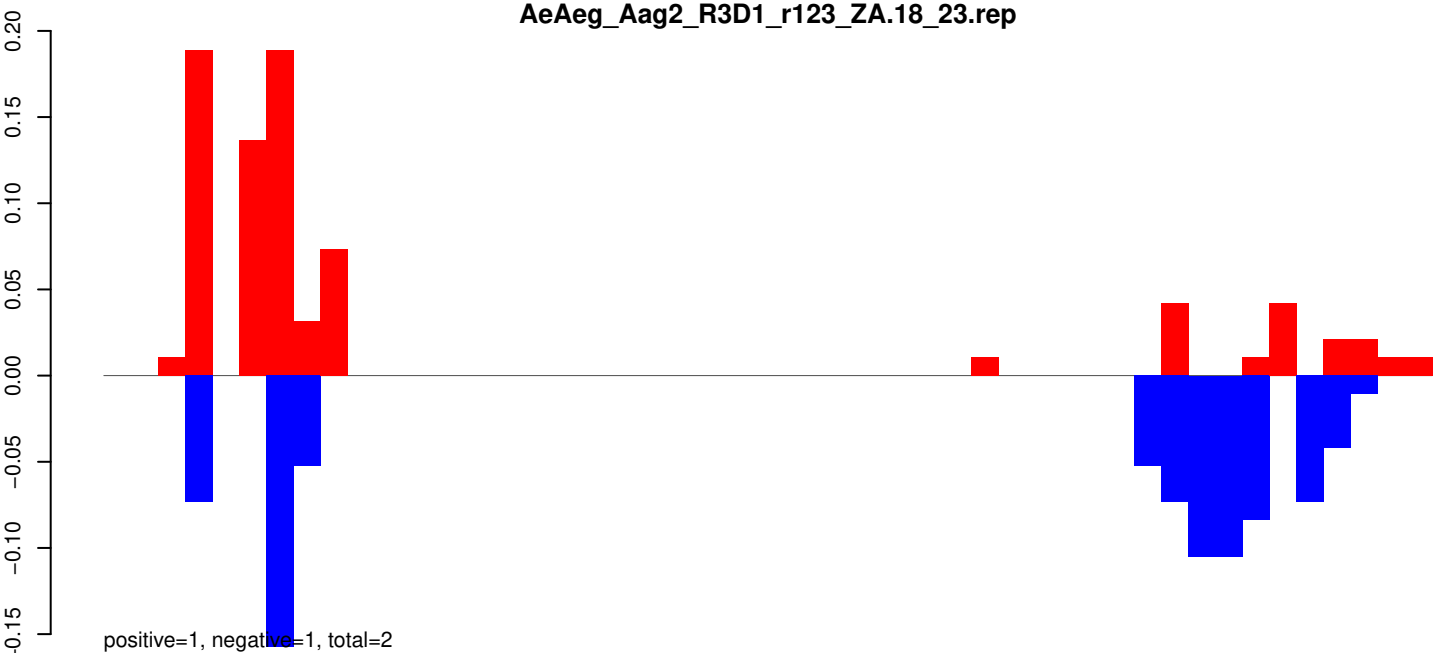
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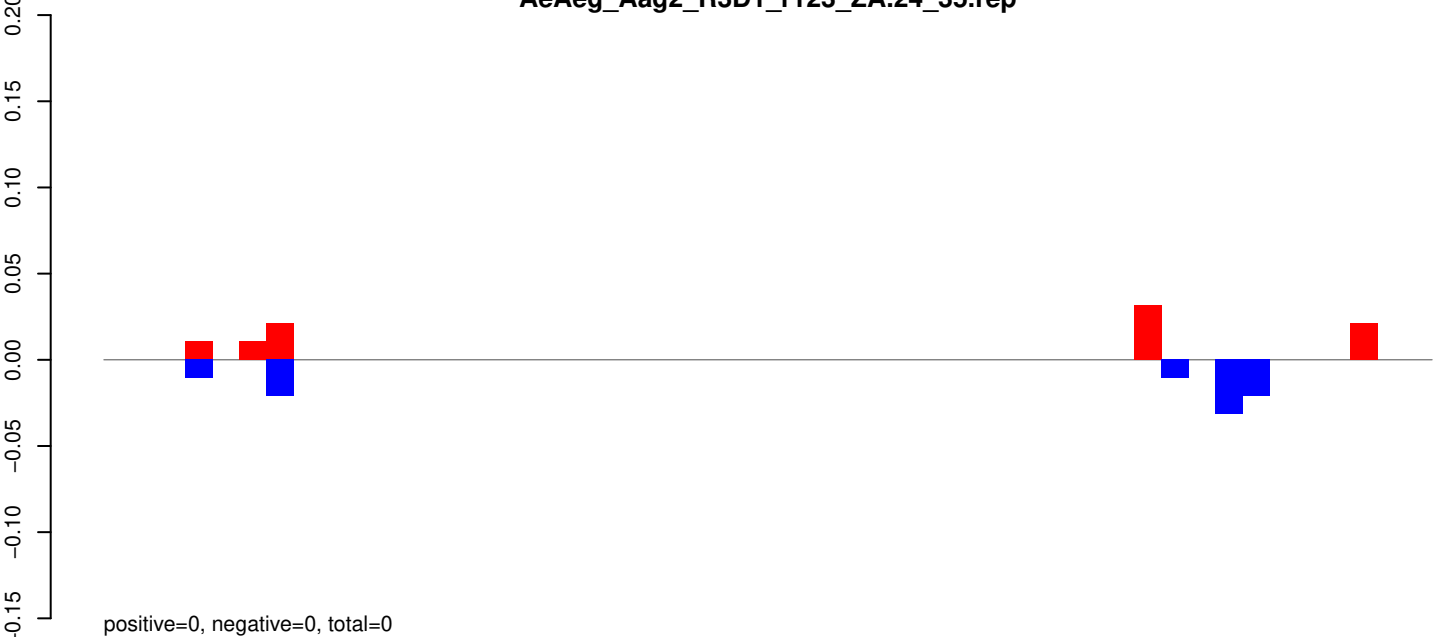
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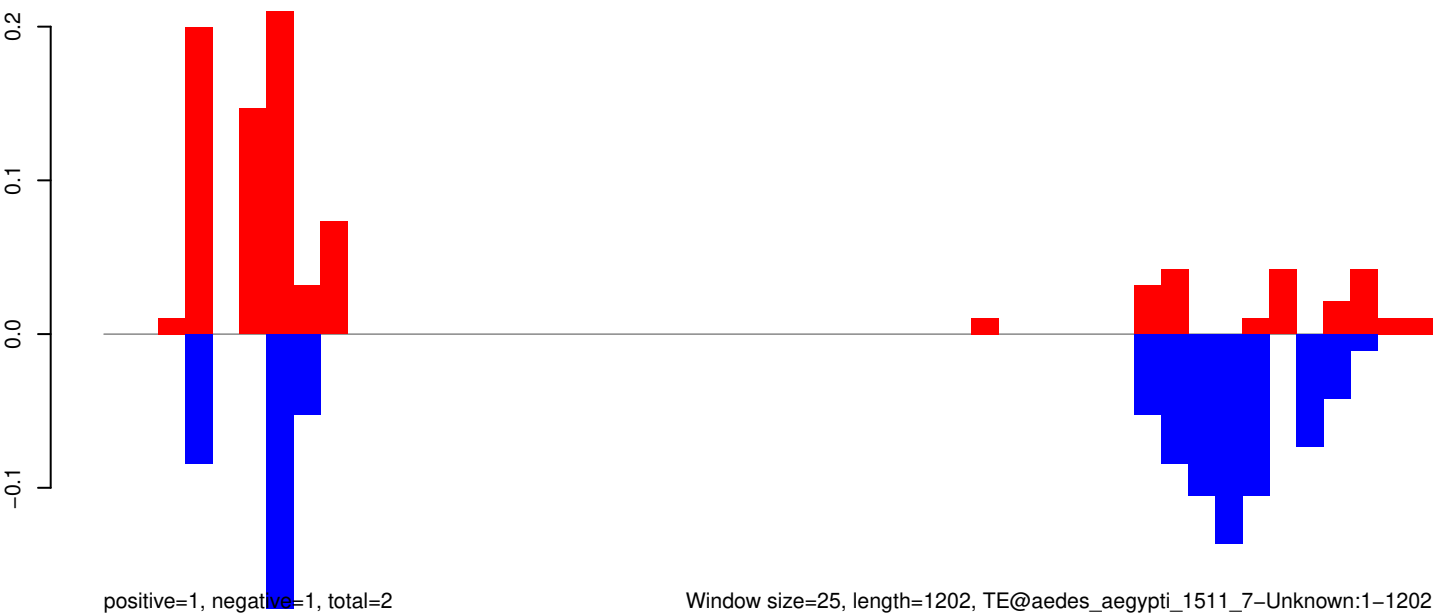
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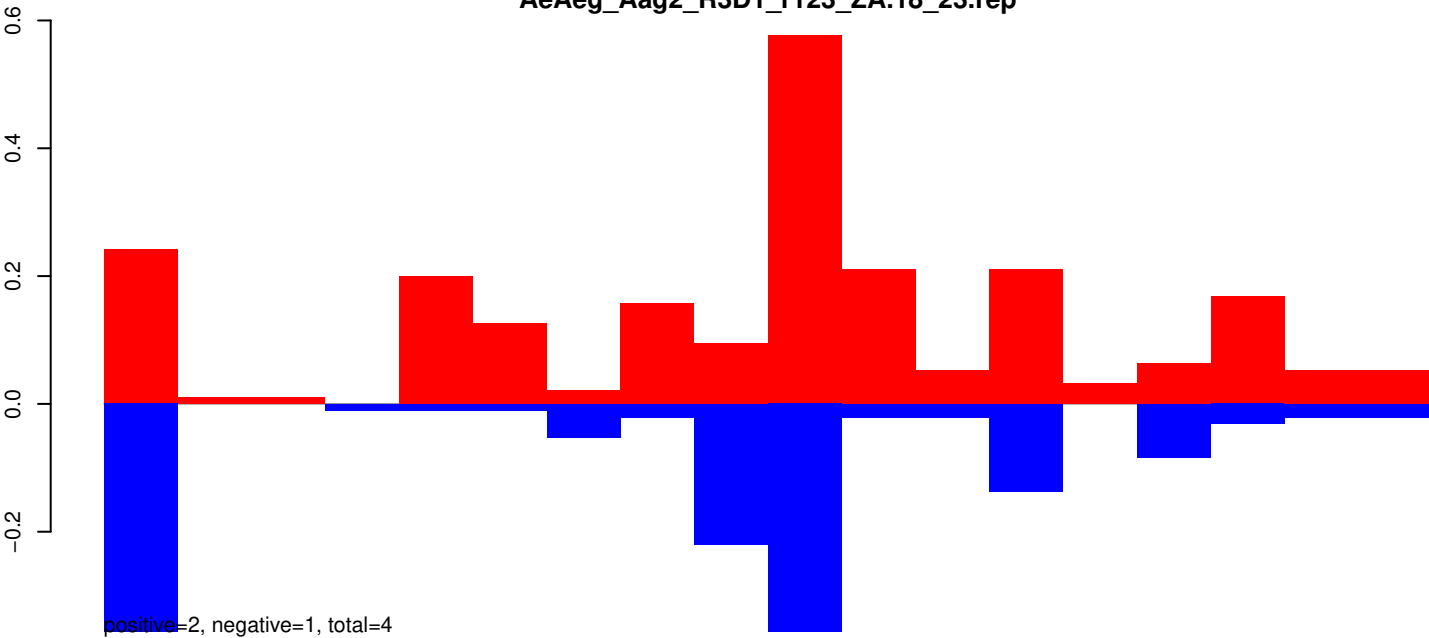
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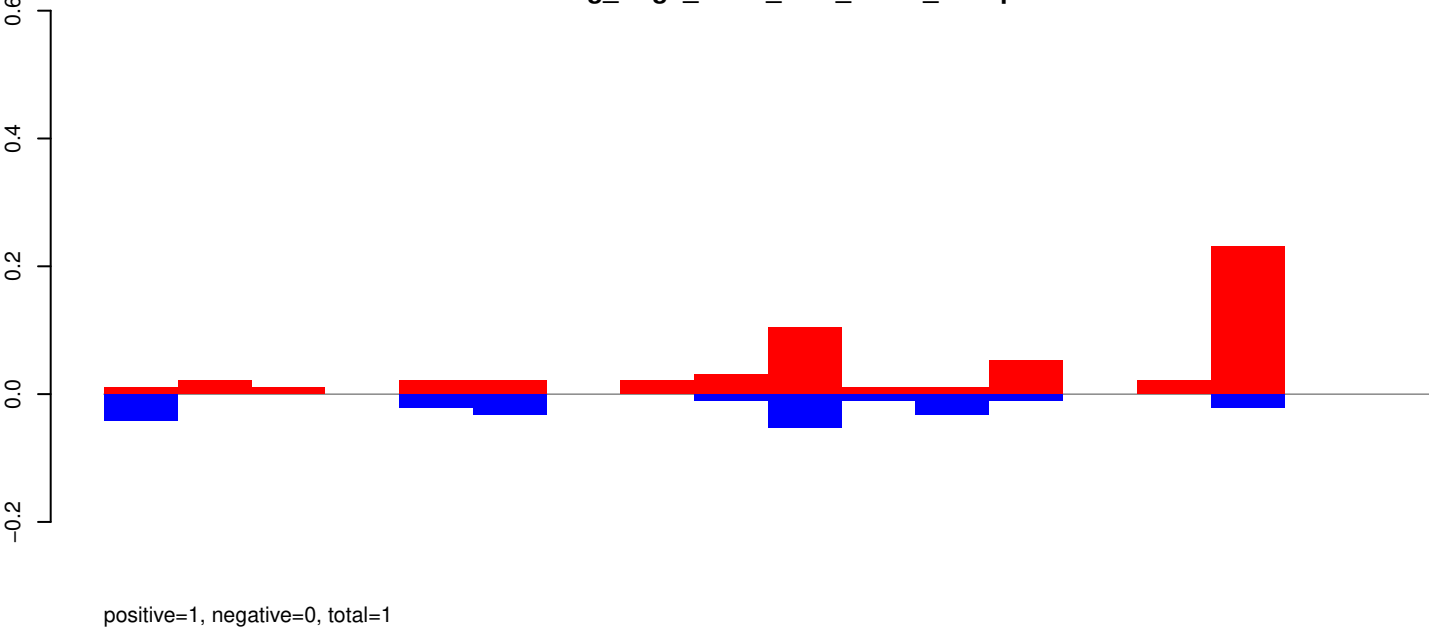
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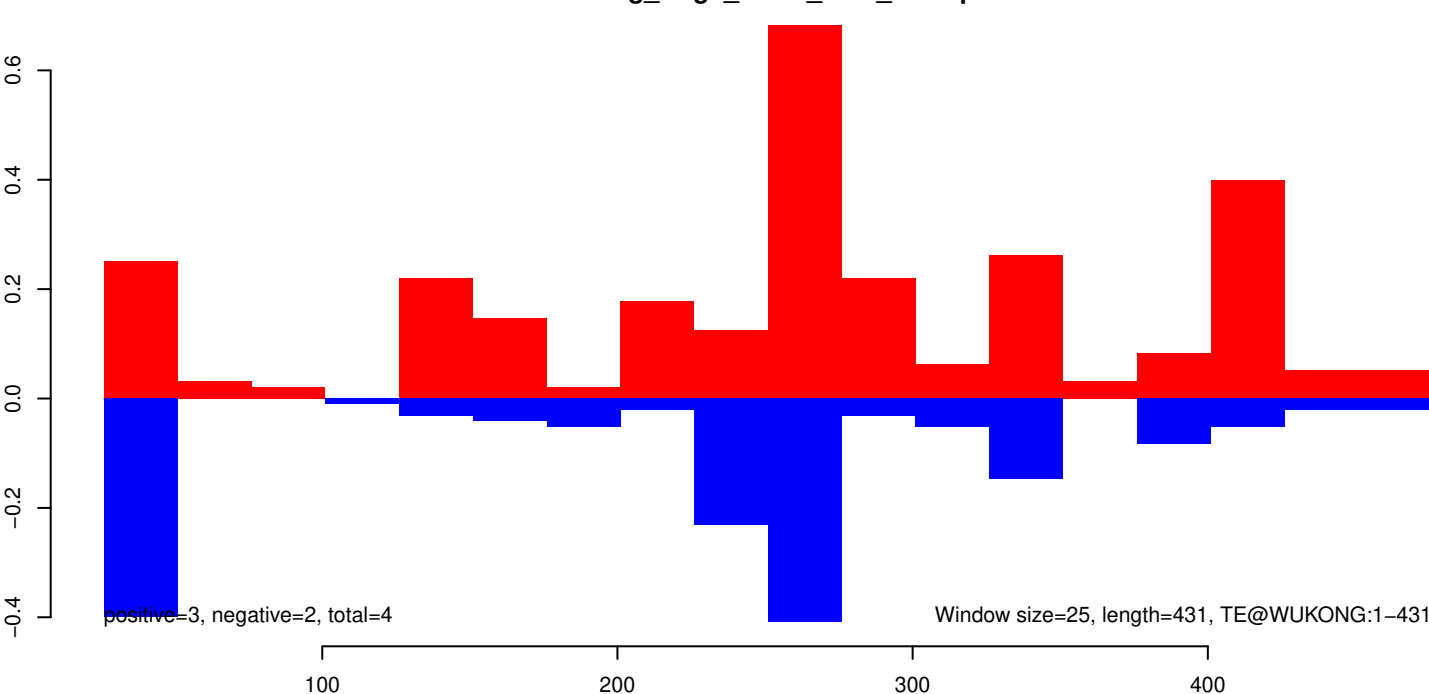
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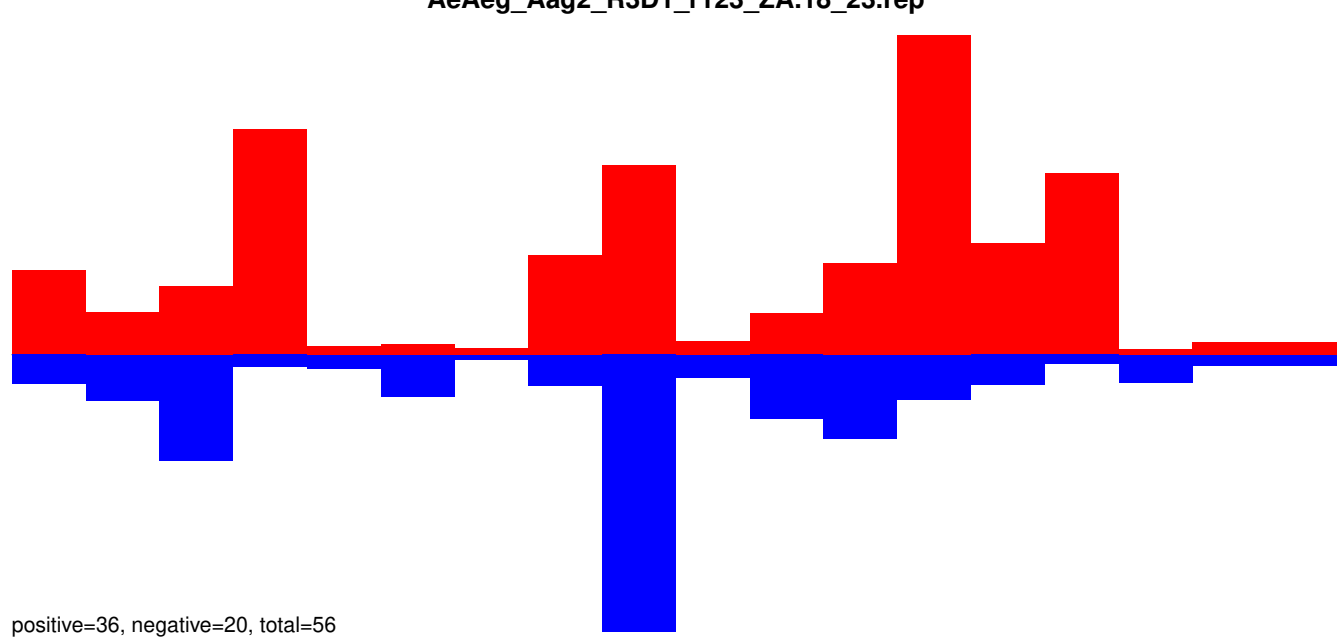
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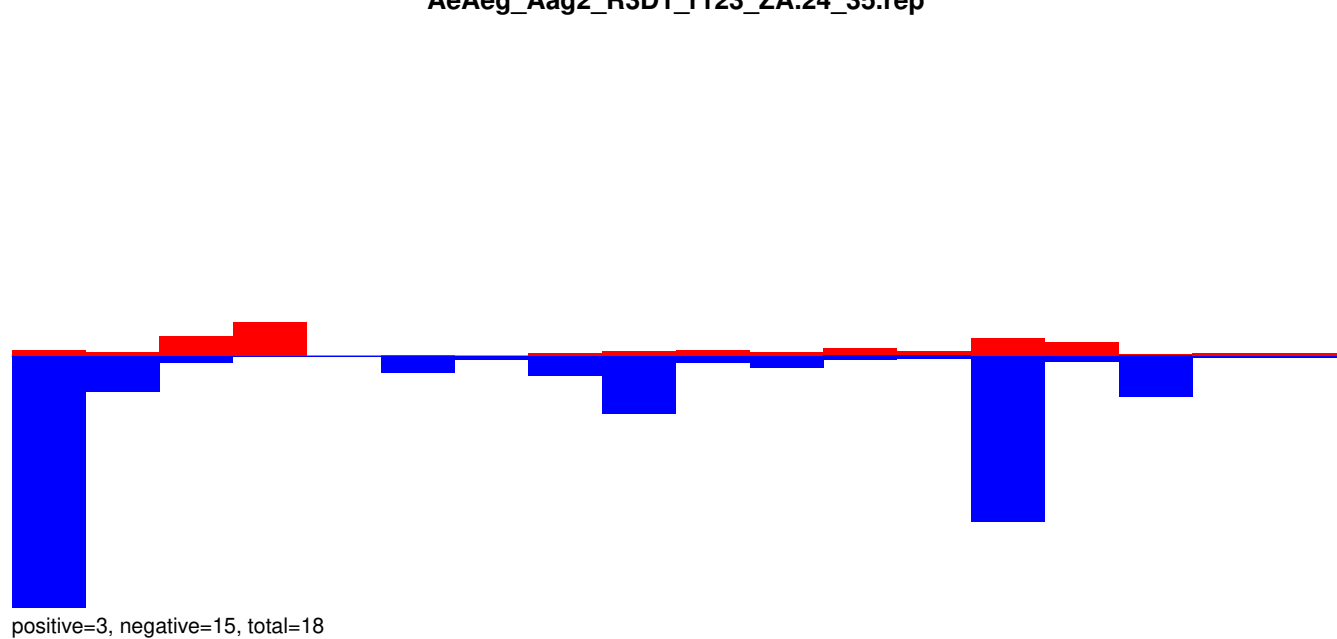
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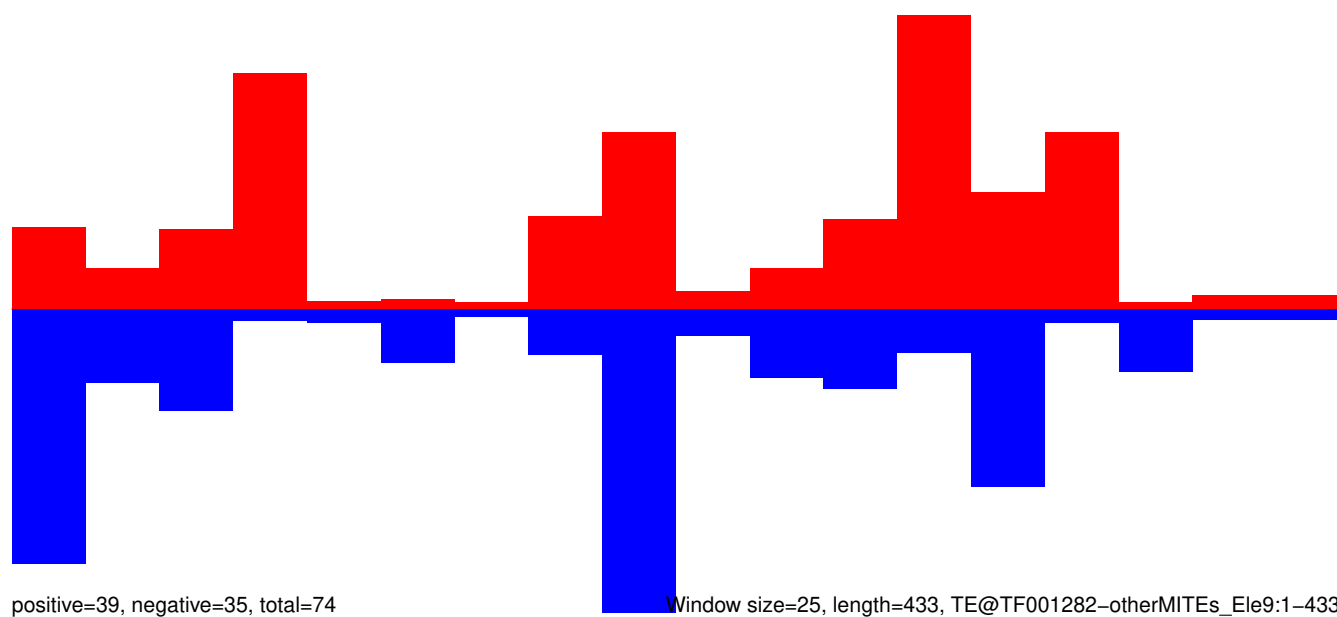
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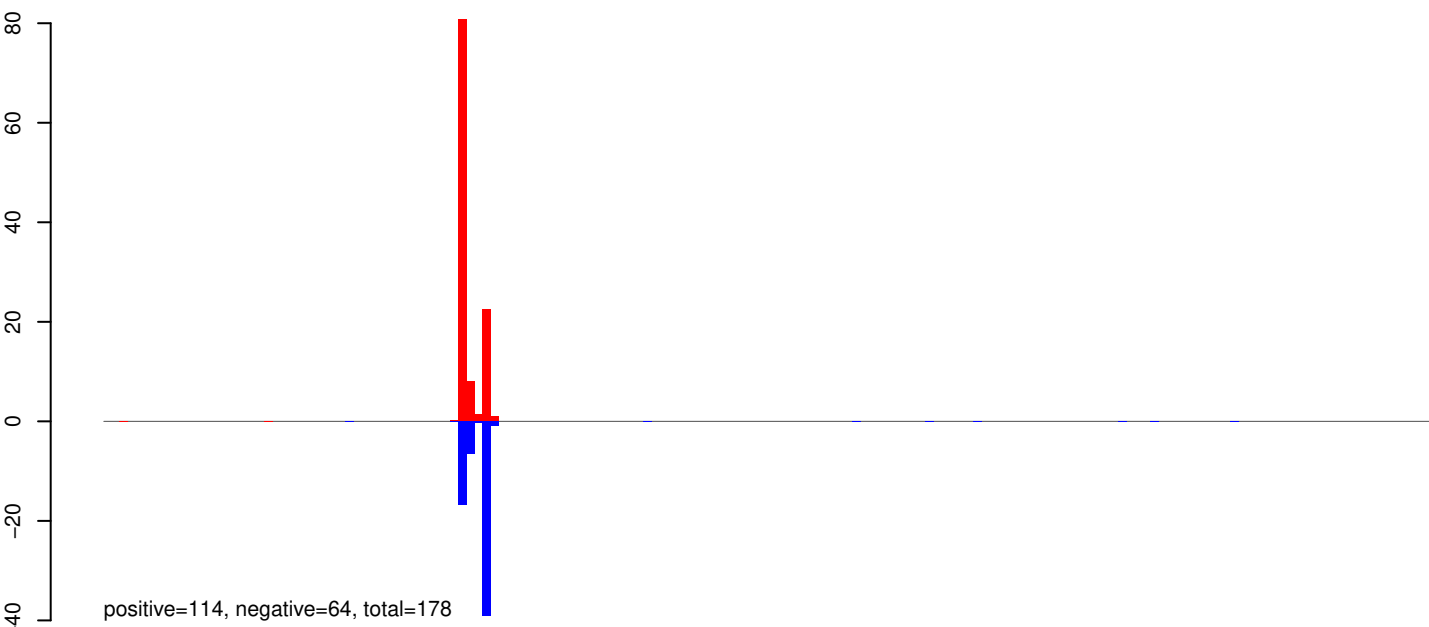


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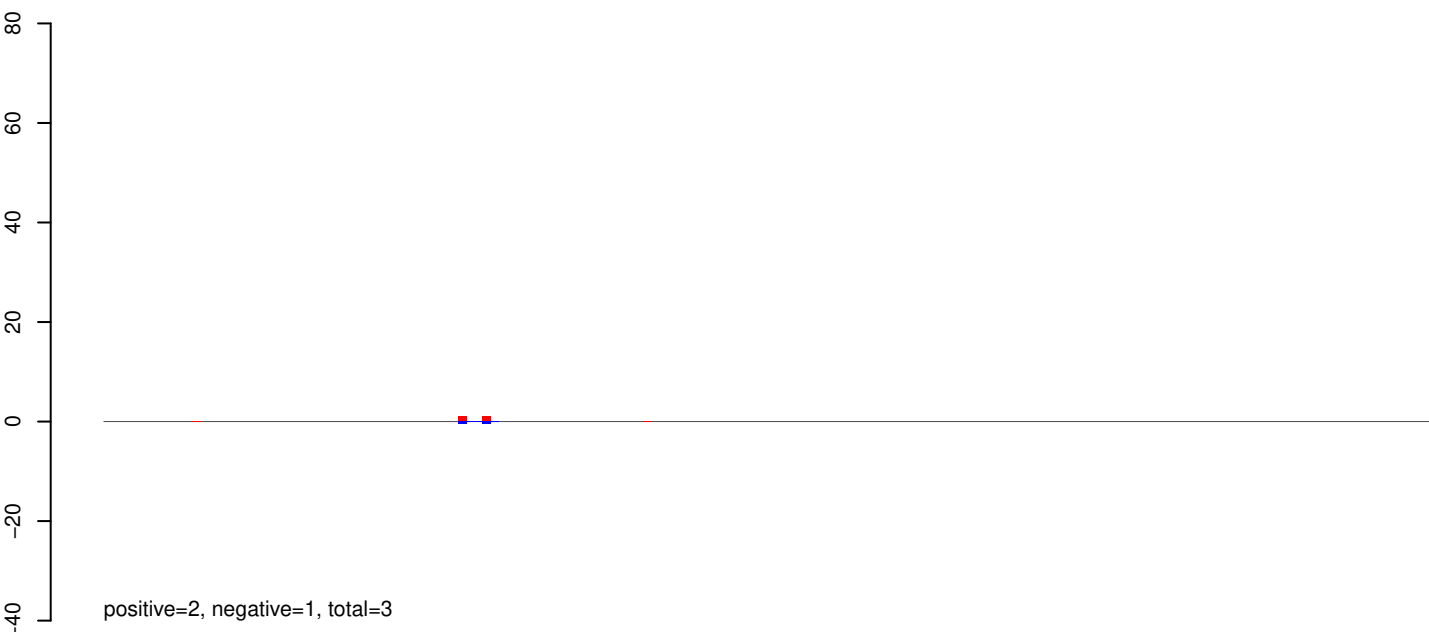


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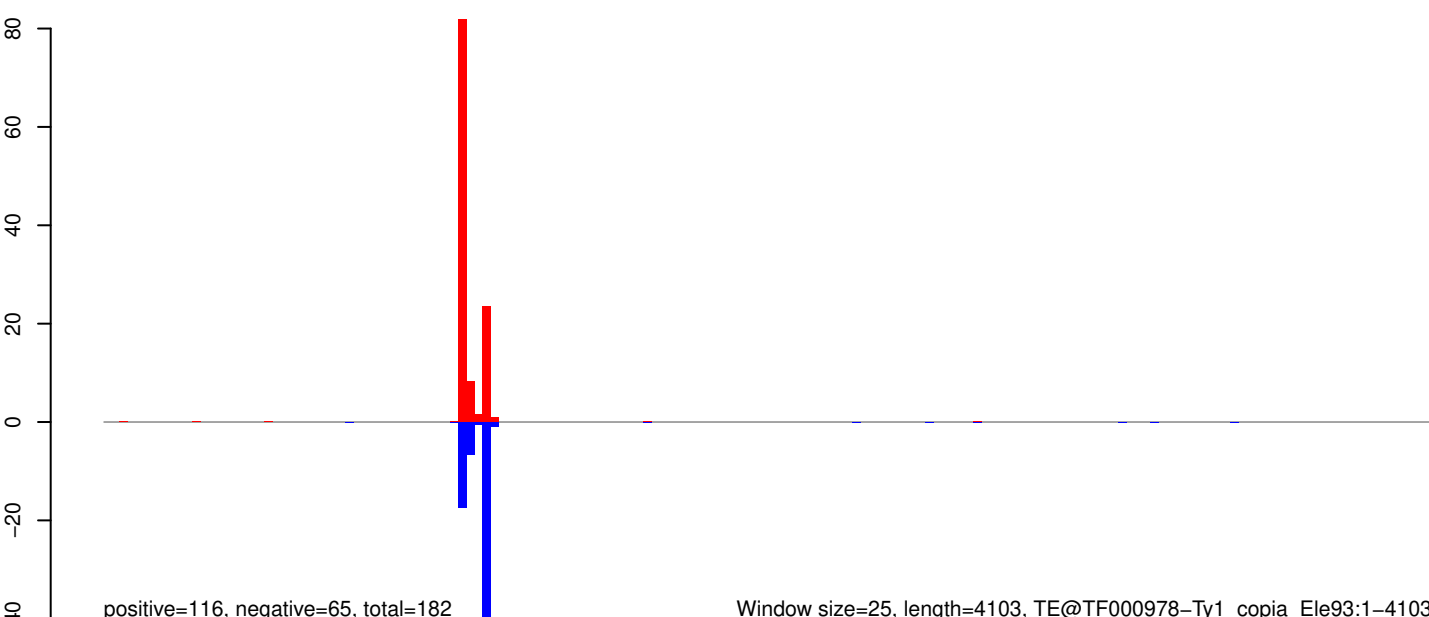
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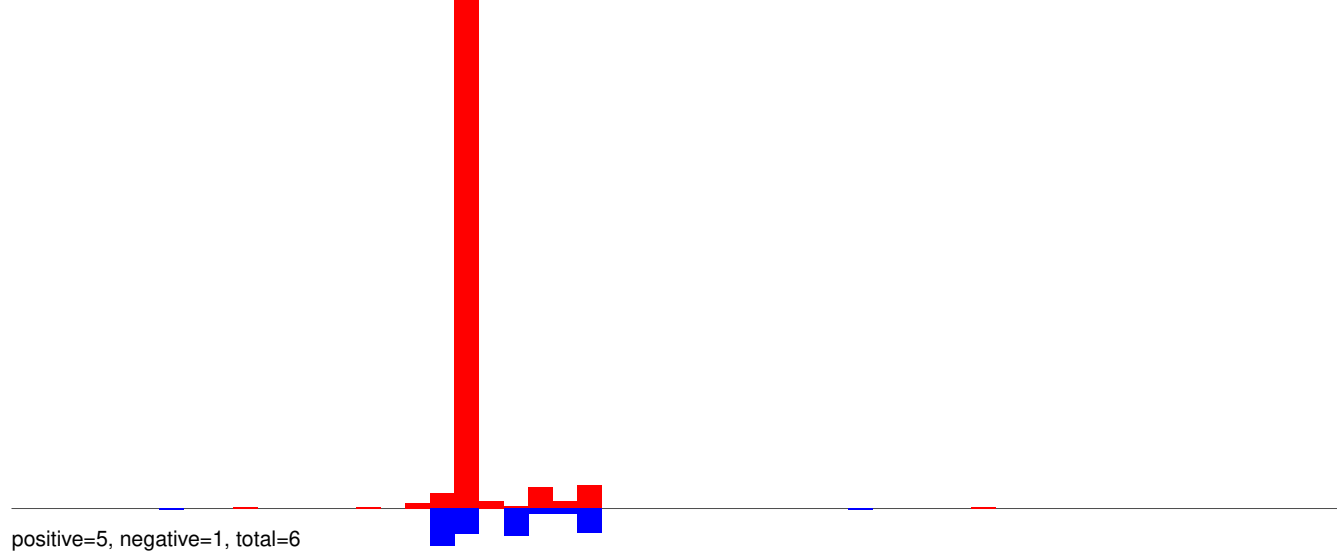
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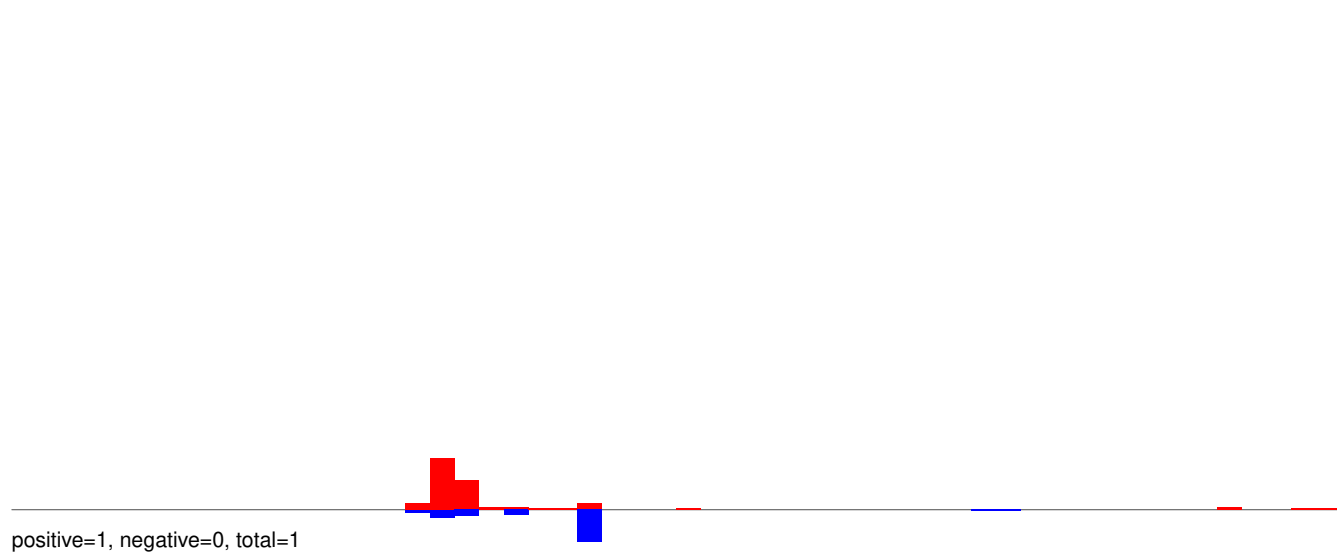
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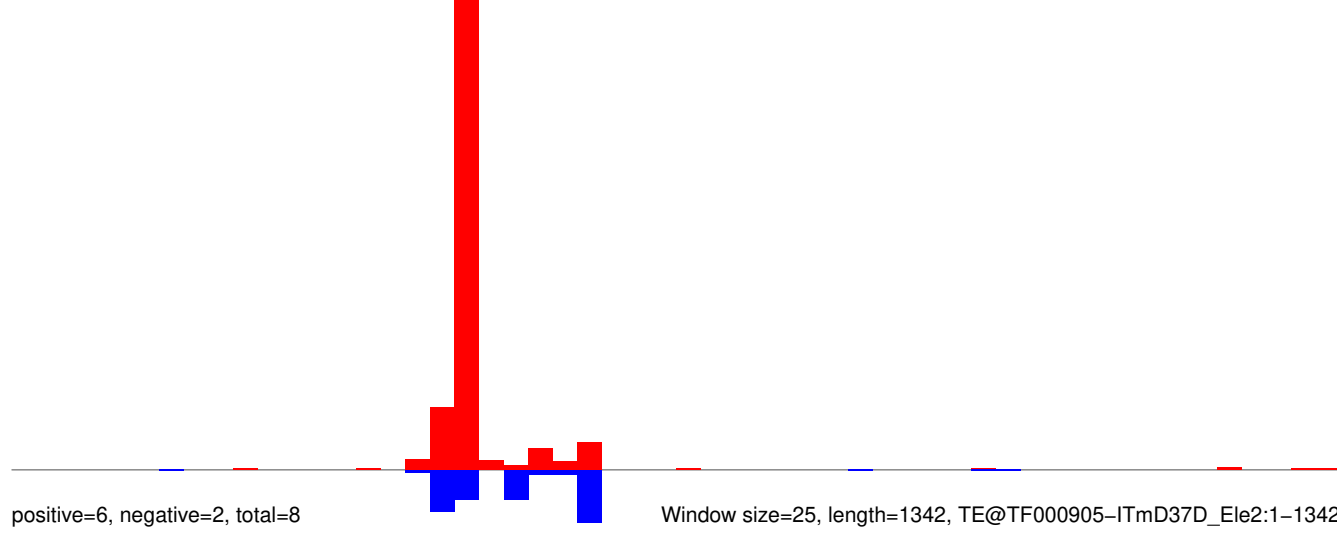
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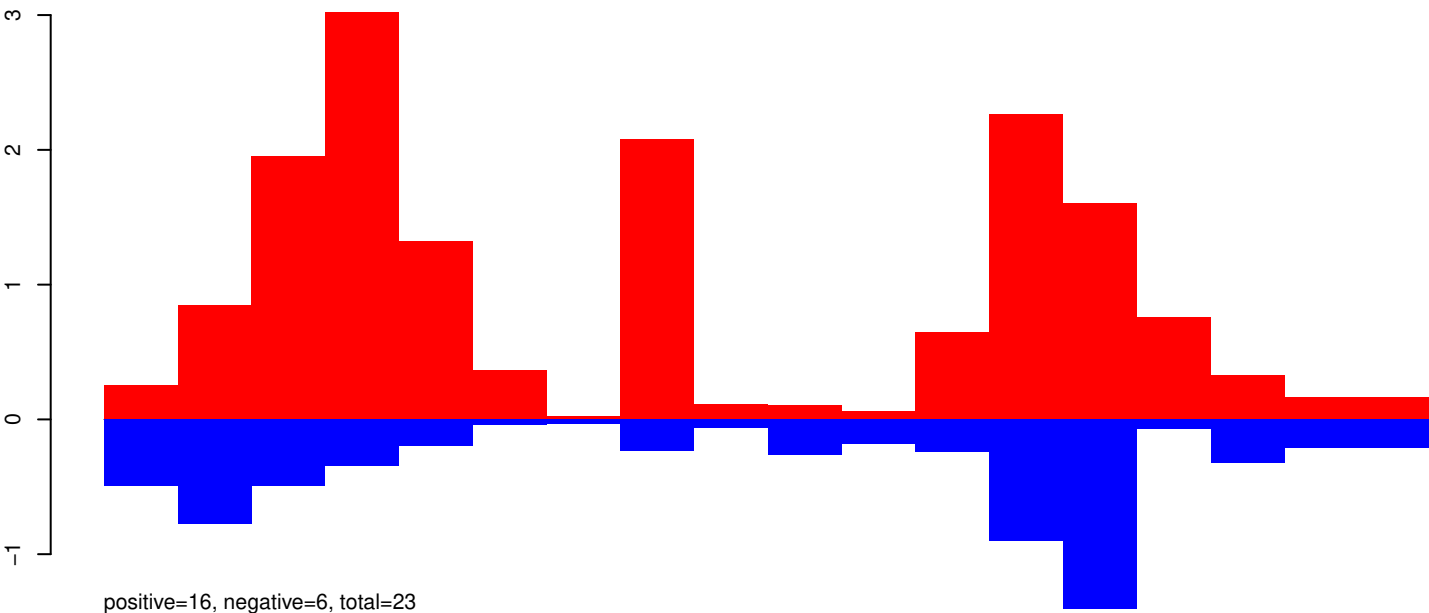
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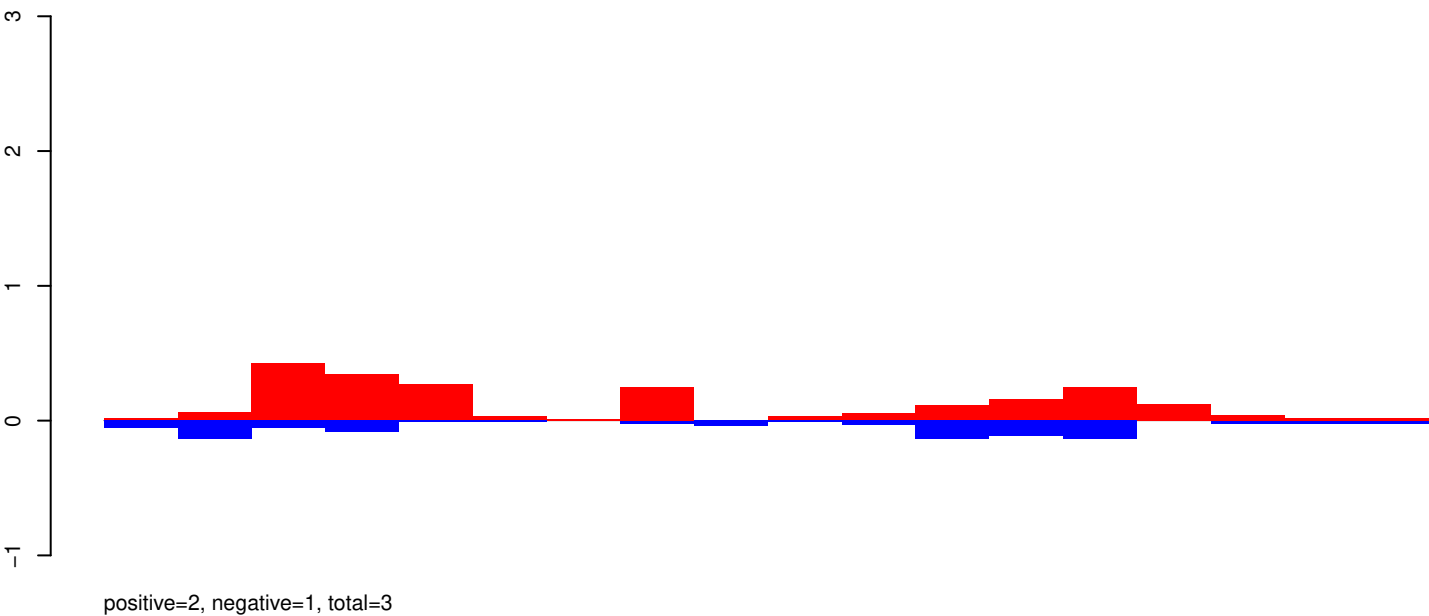
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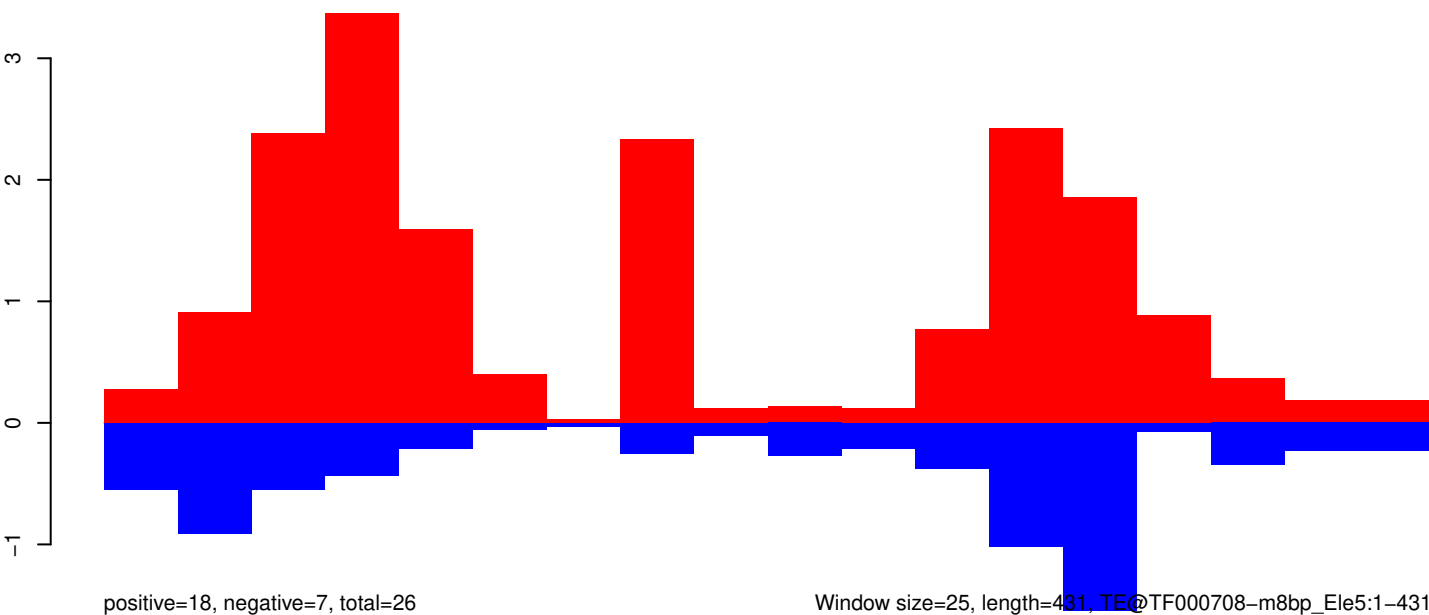
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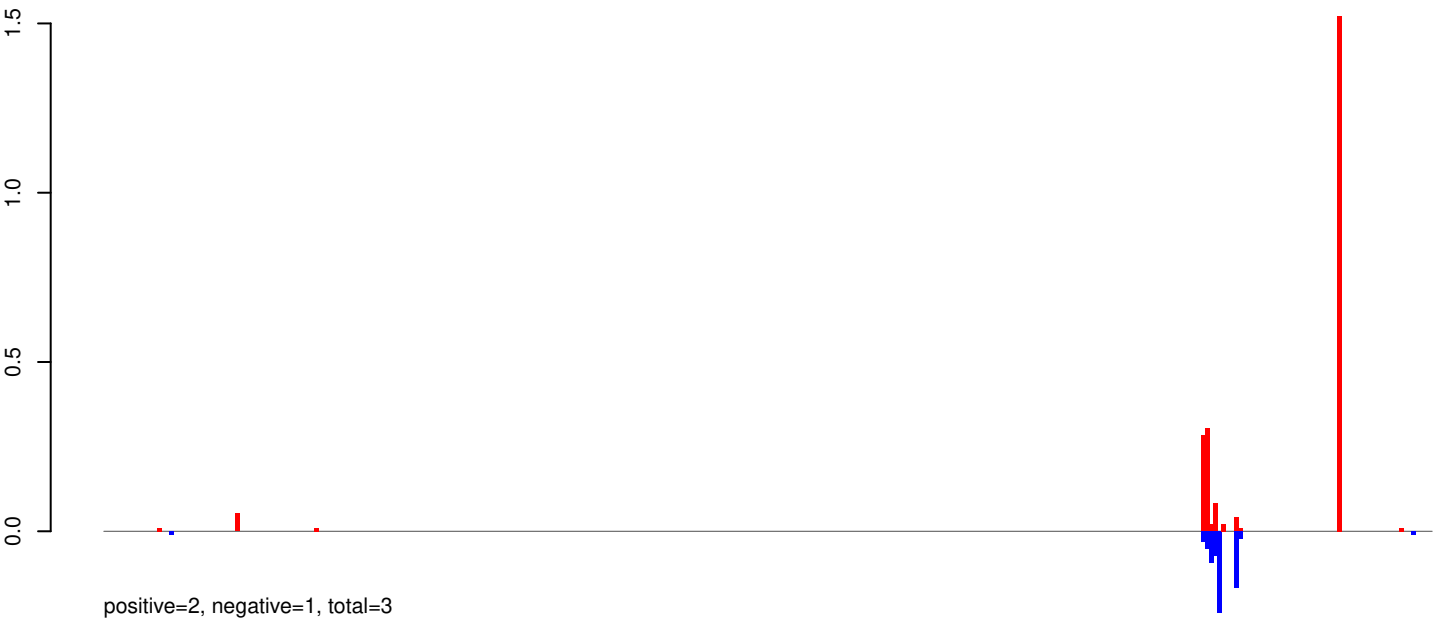


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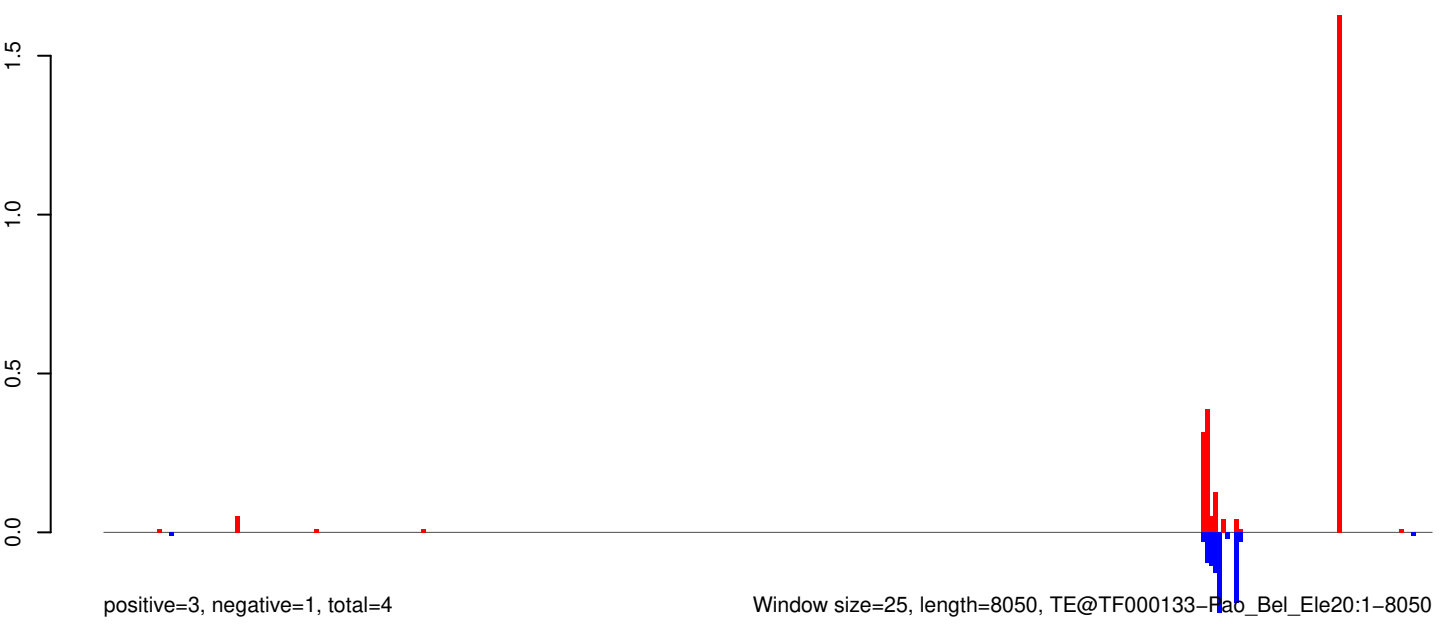
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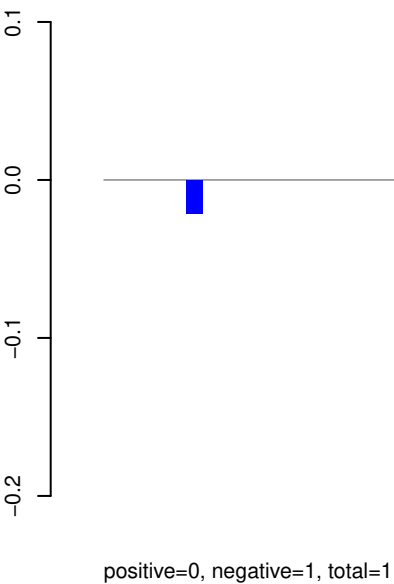
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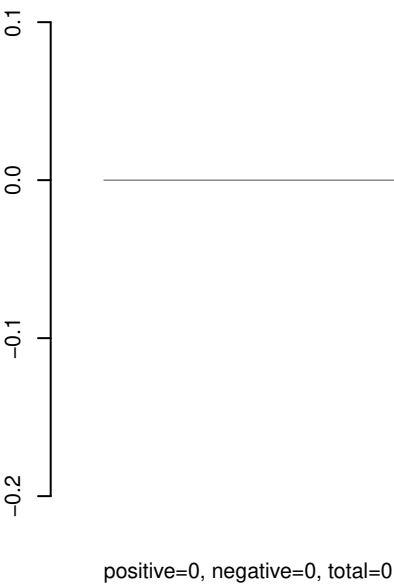
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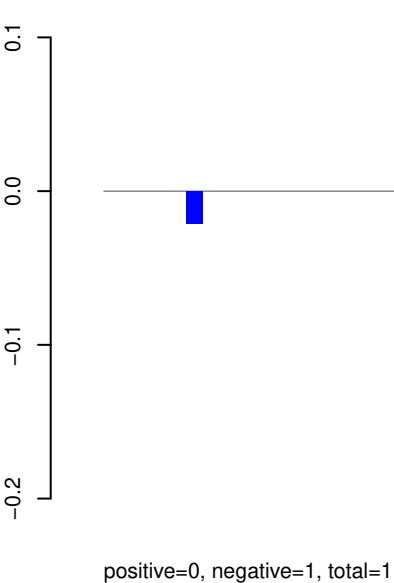
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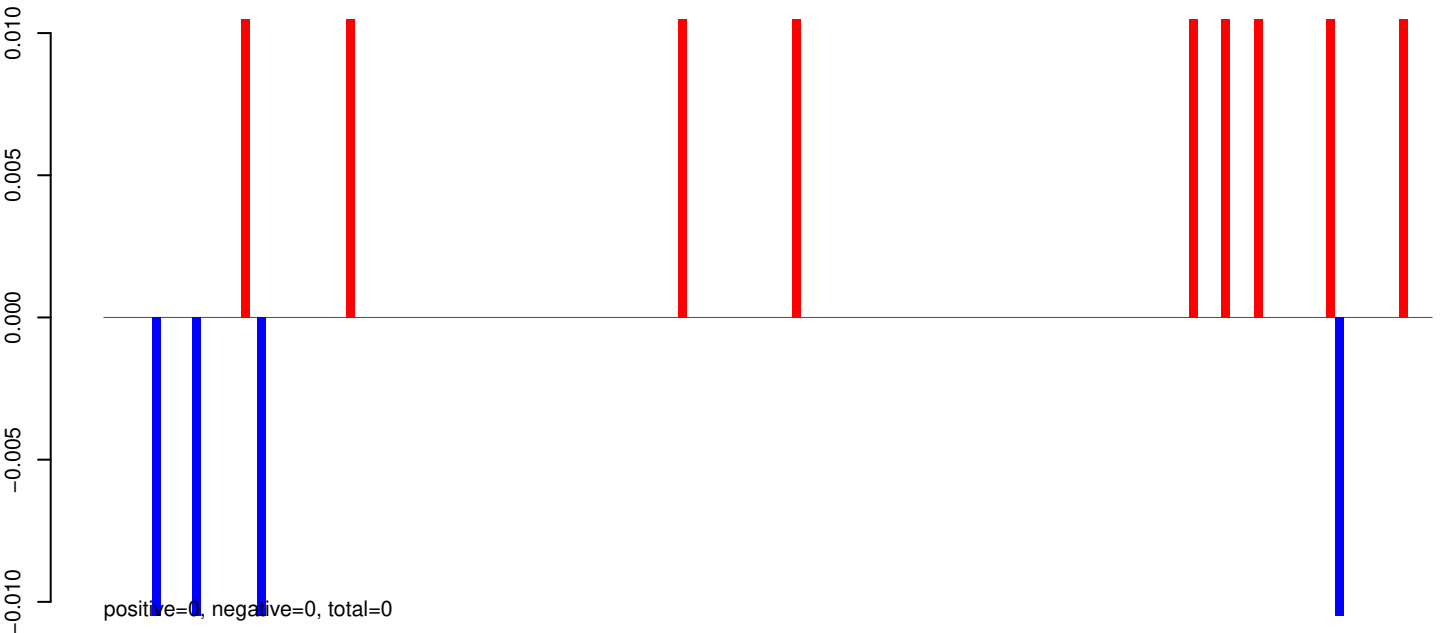


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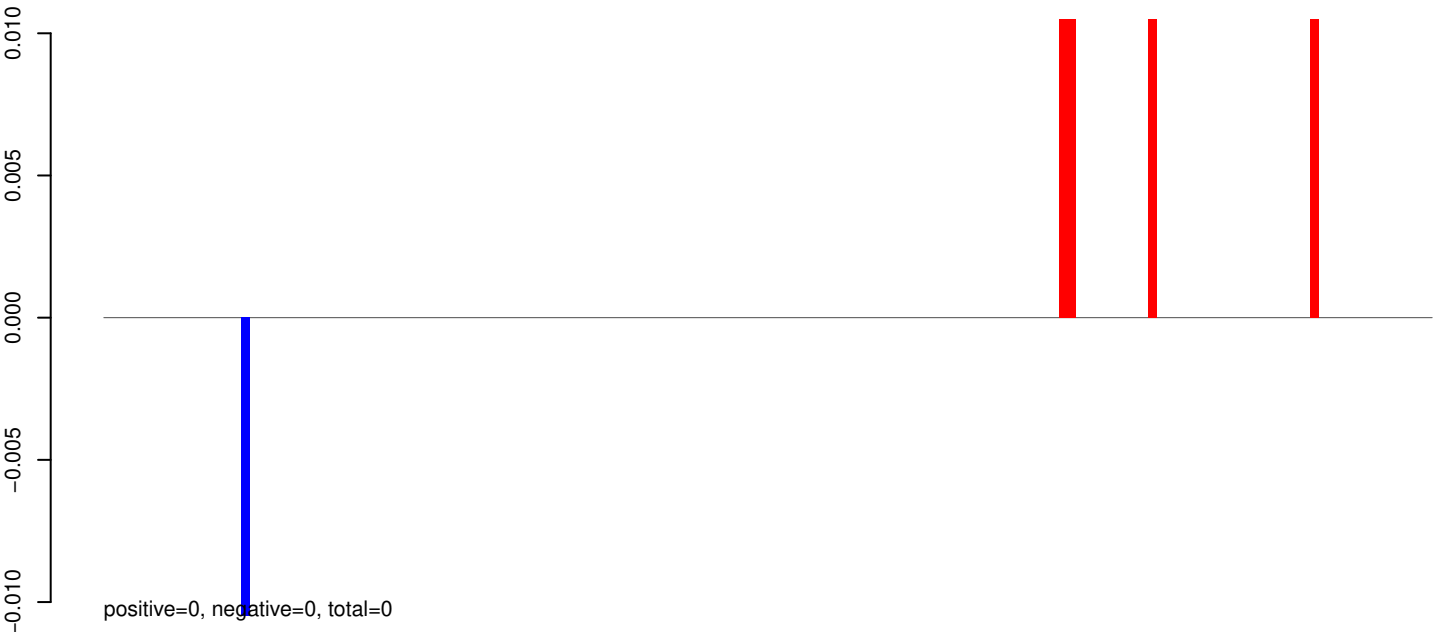


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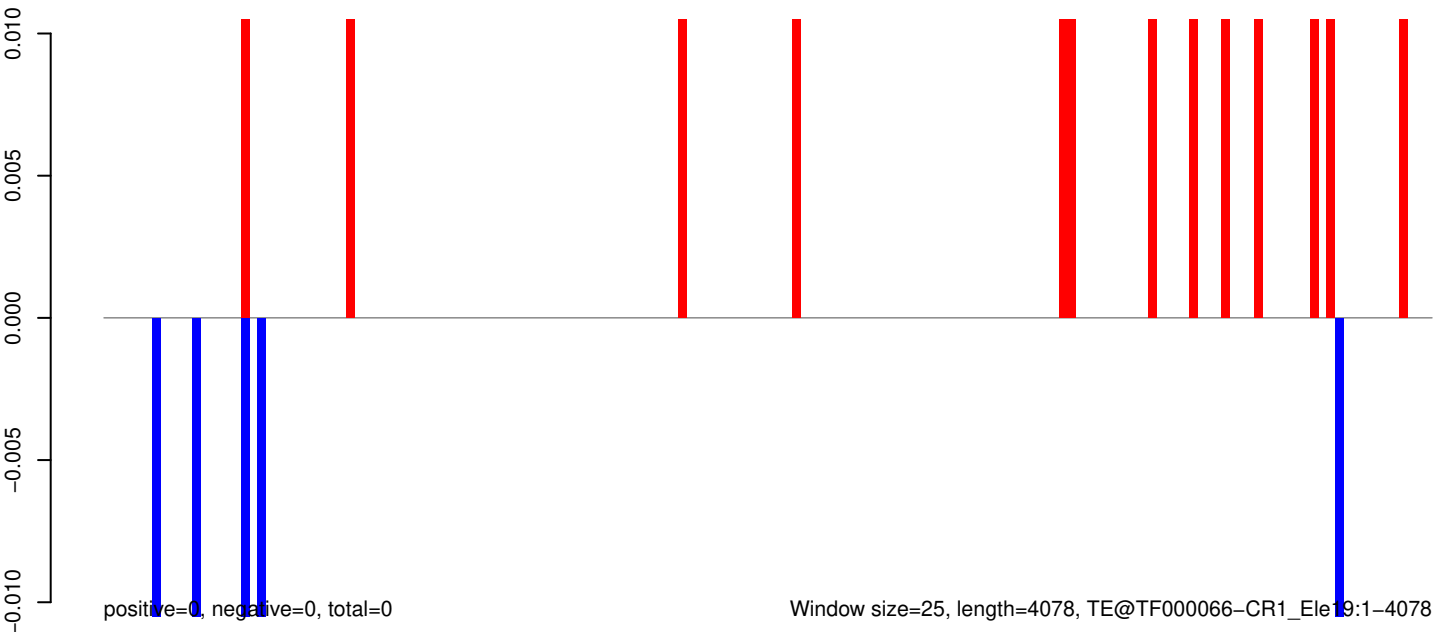
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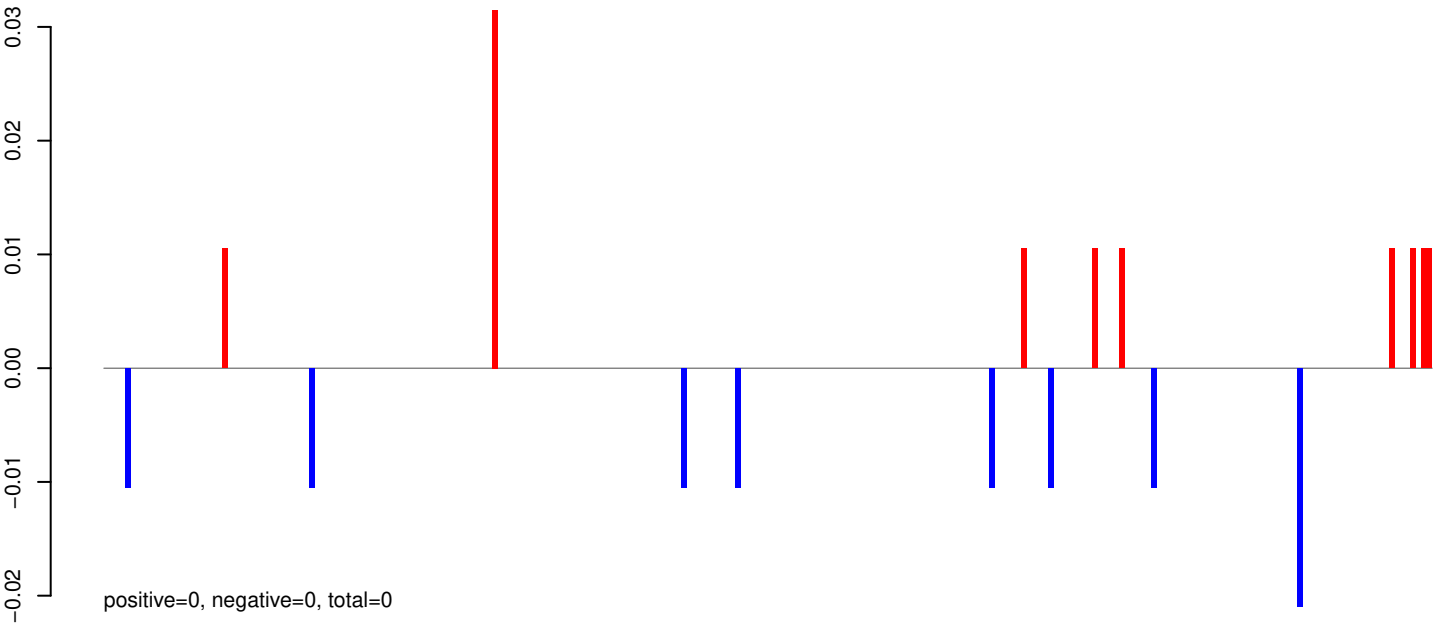
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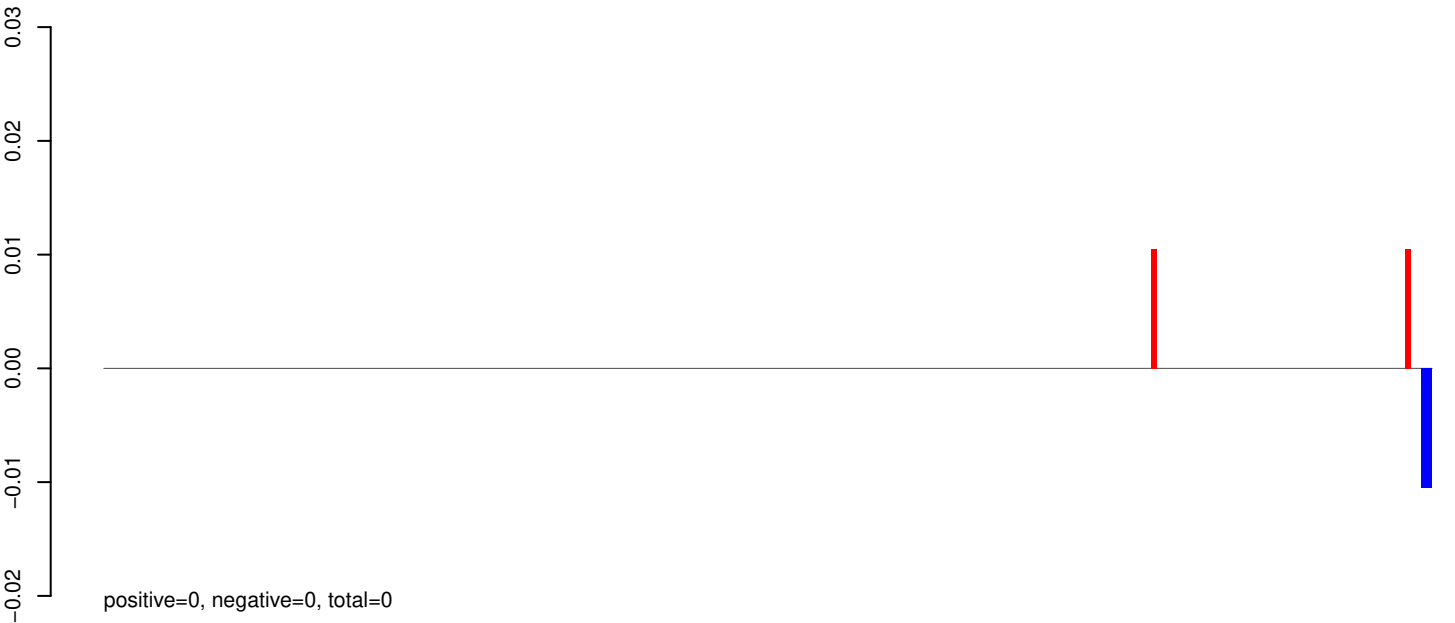
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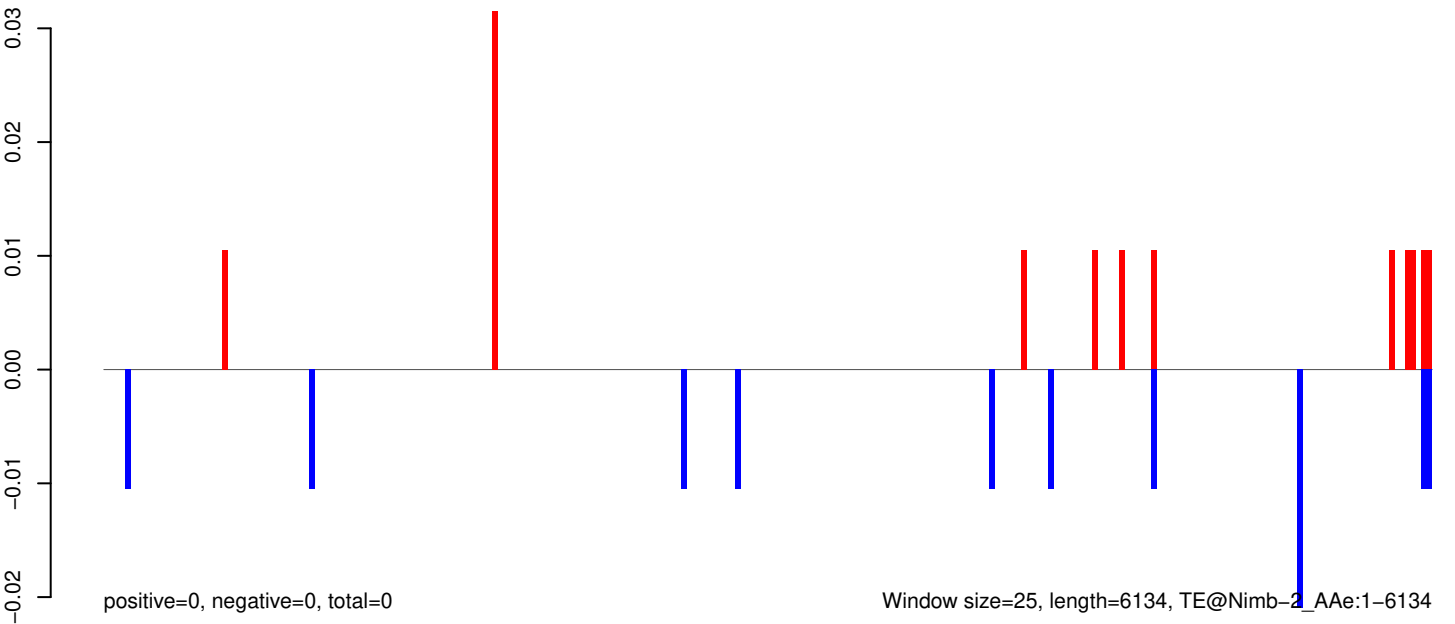
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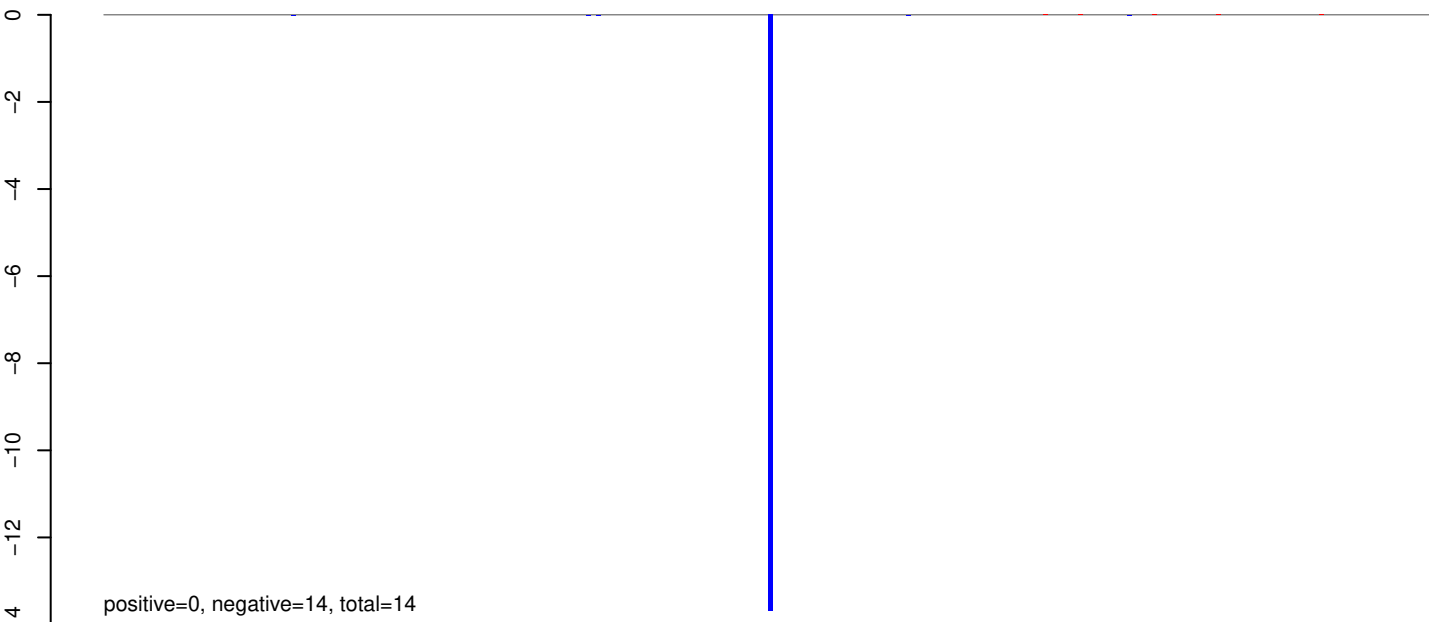
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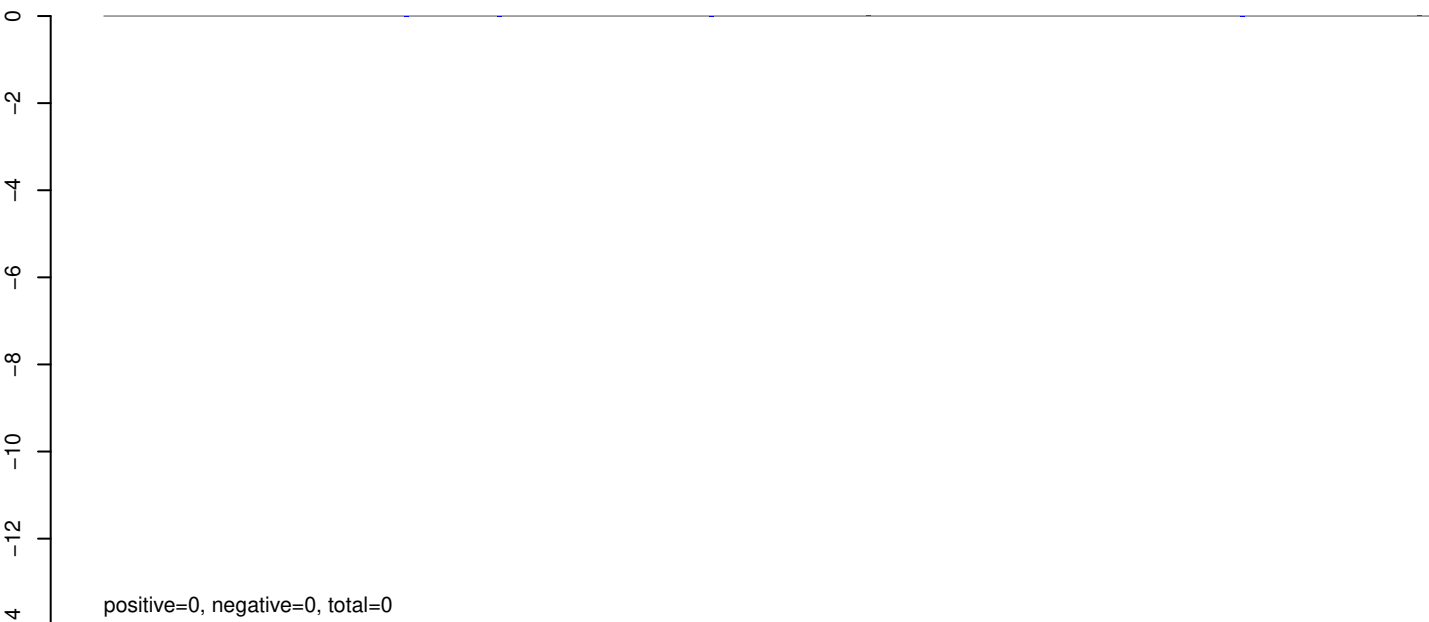


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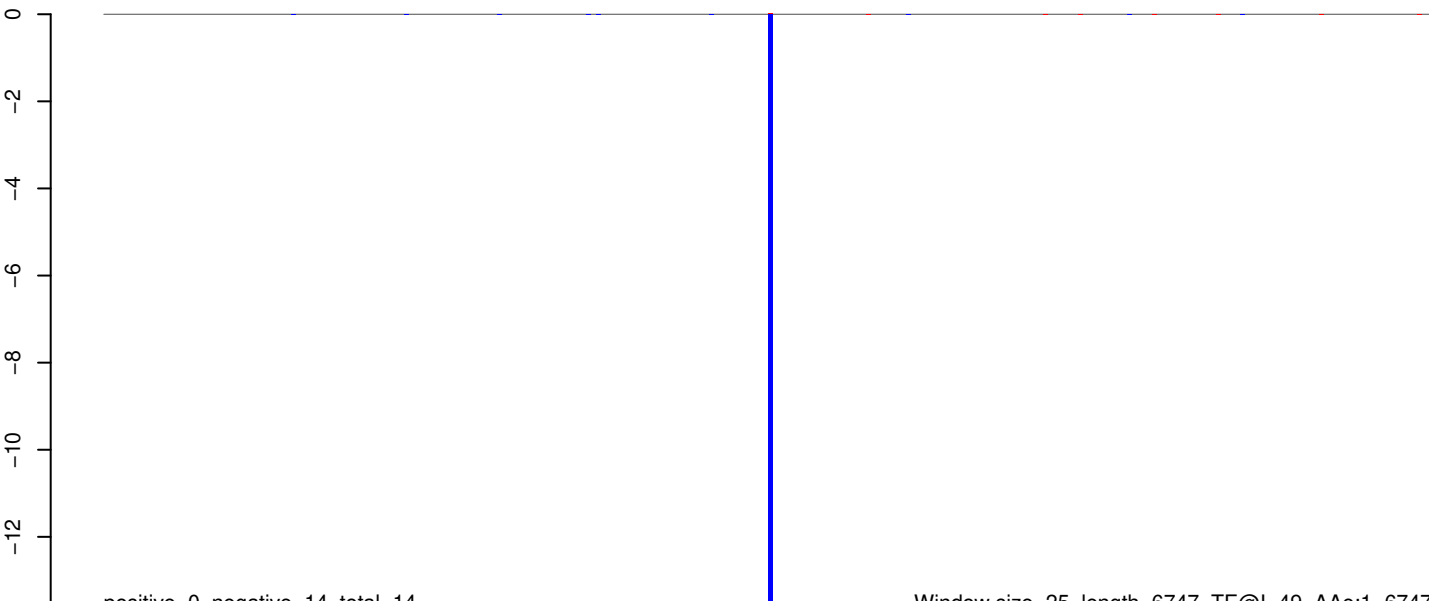
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positive=0, negative=0, total=0

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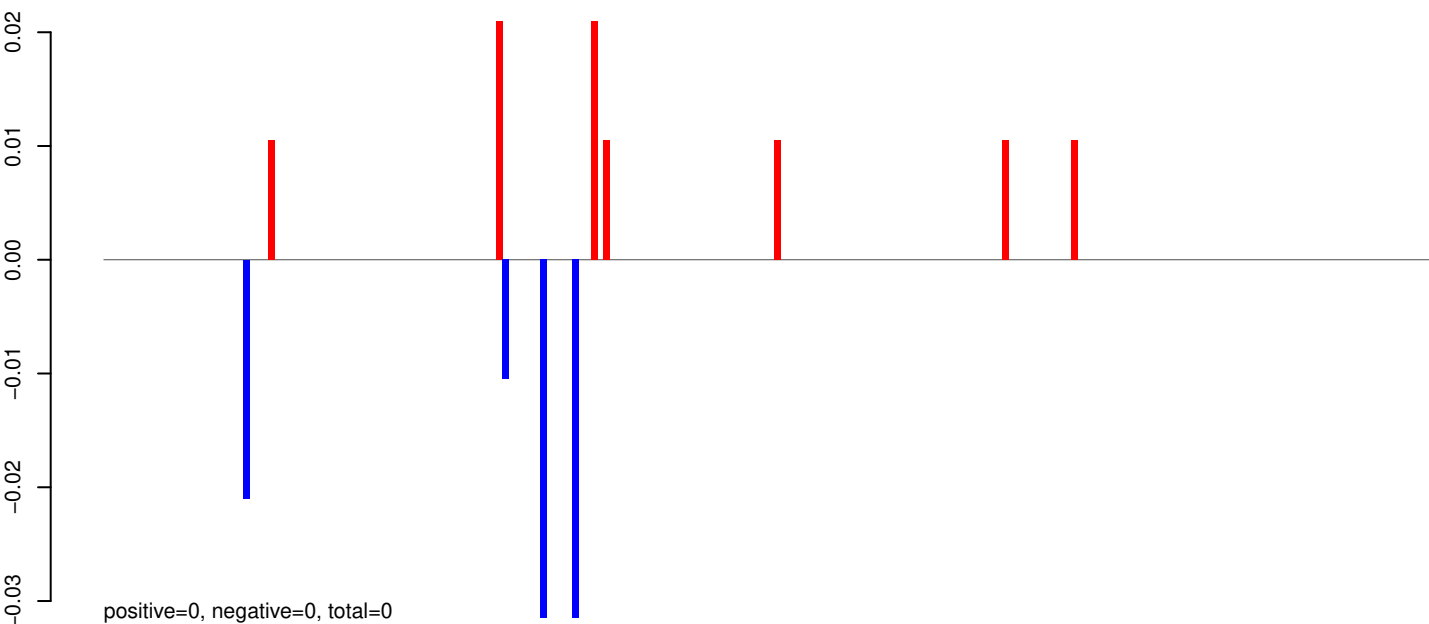


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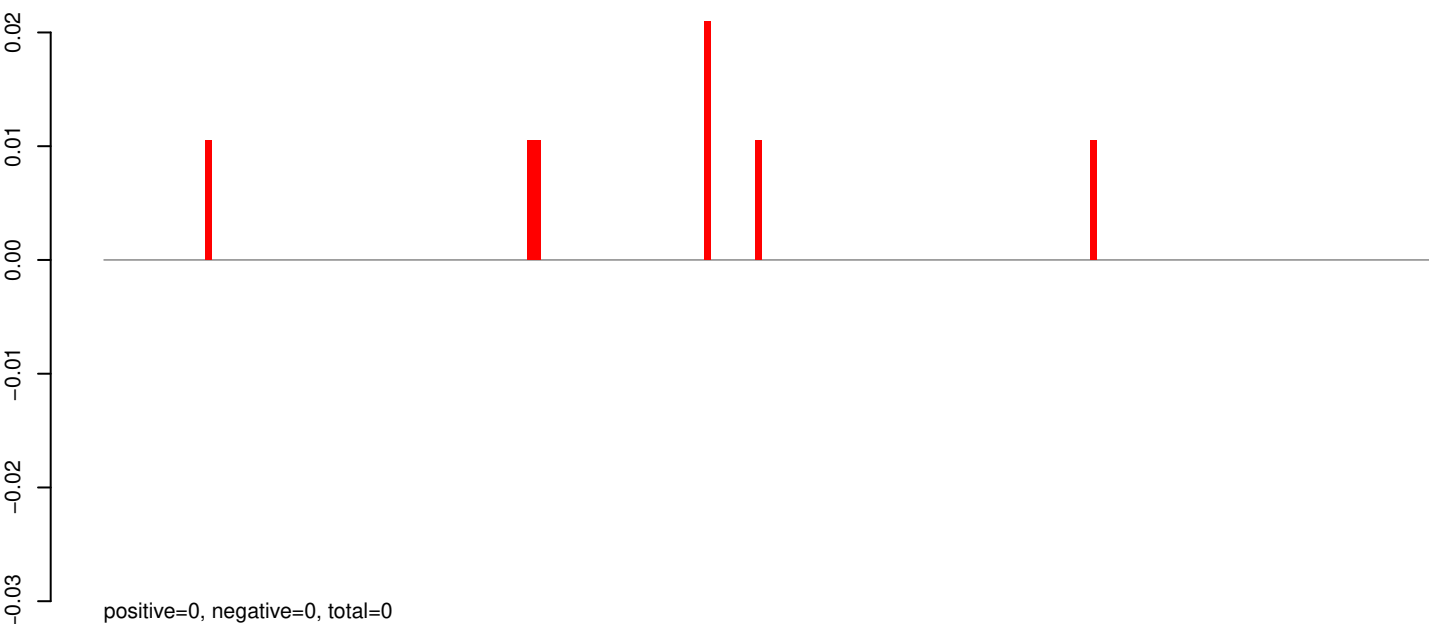
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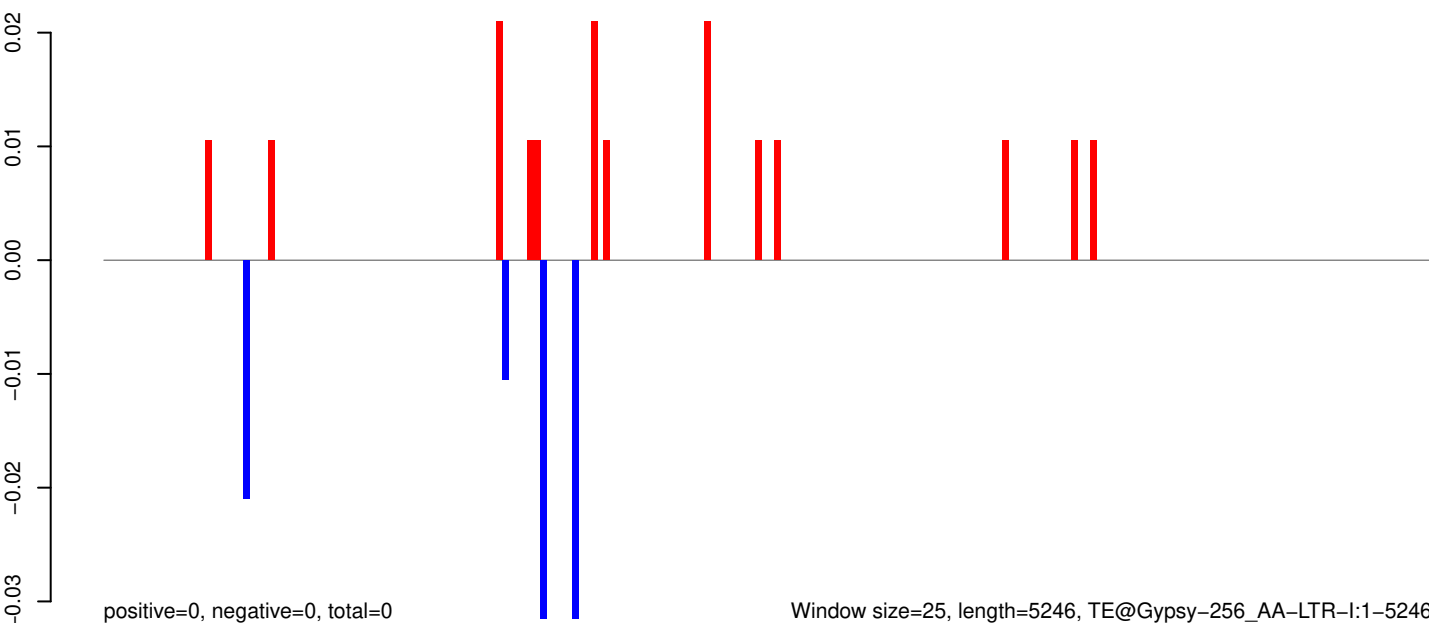
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



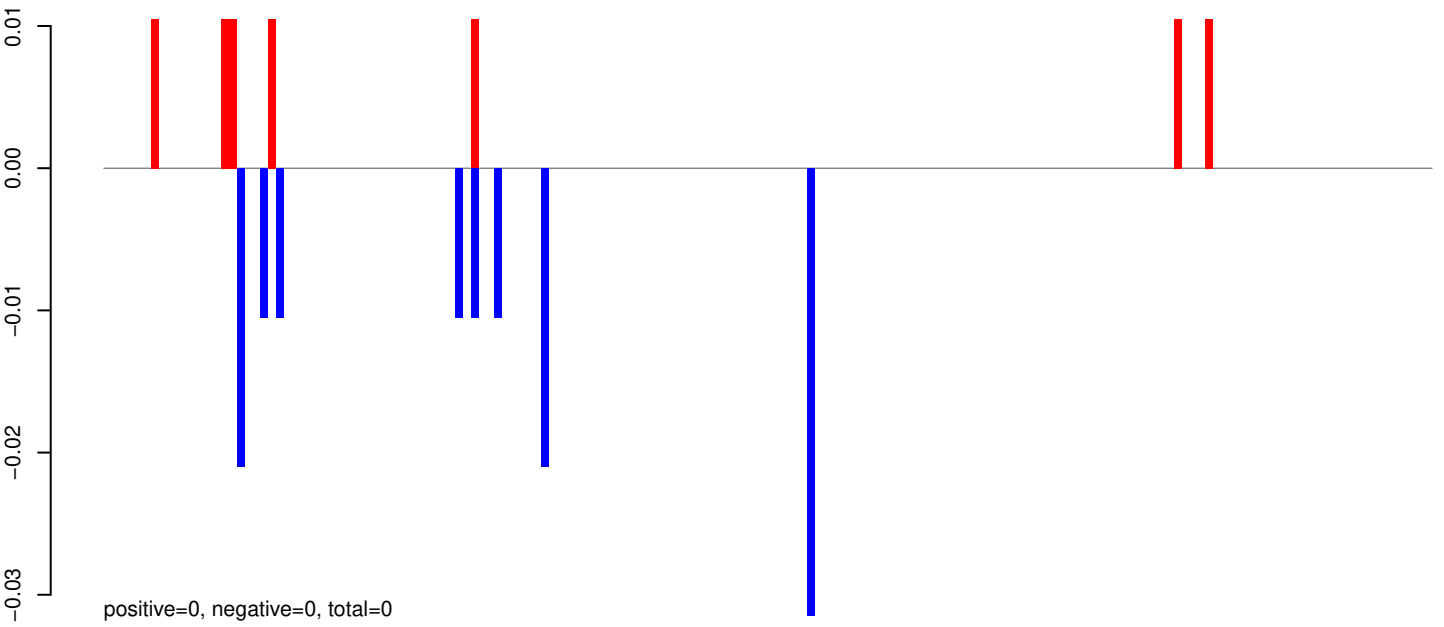
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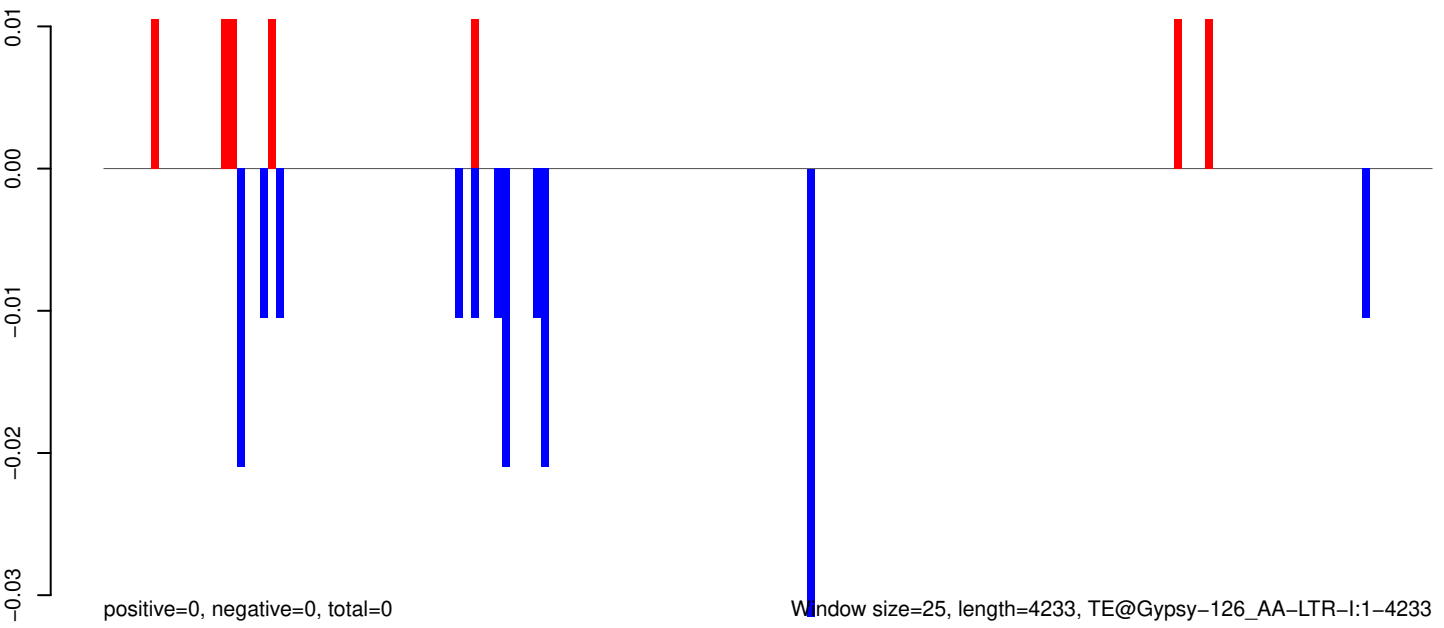
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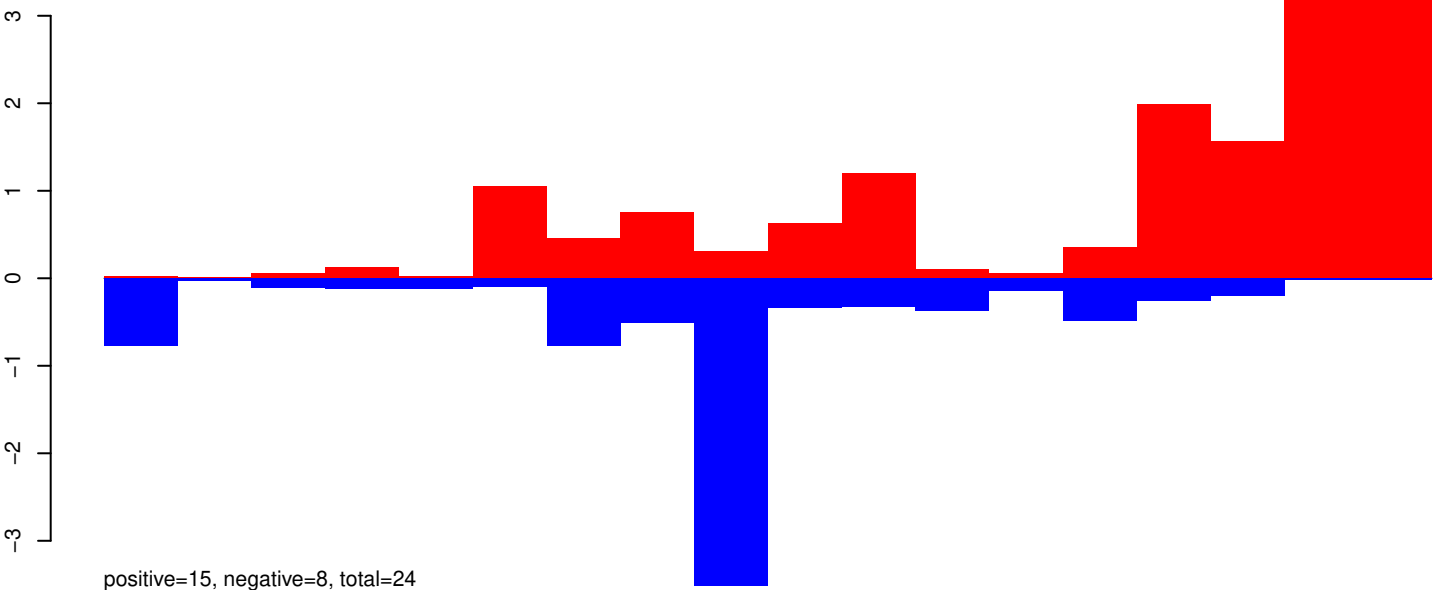
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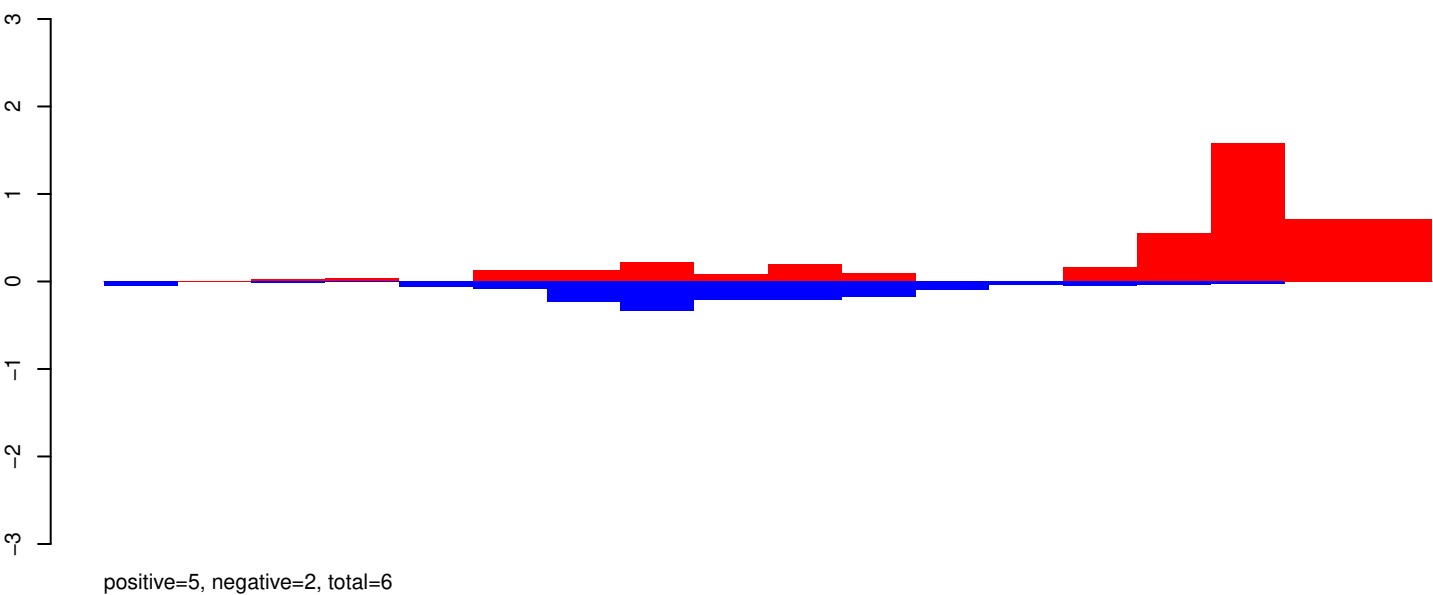
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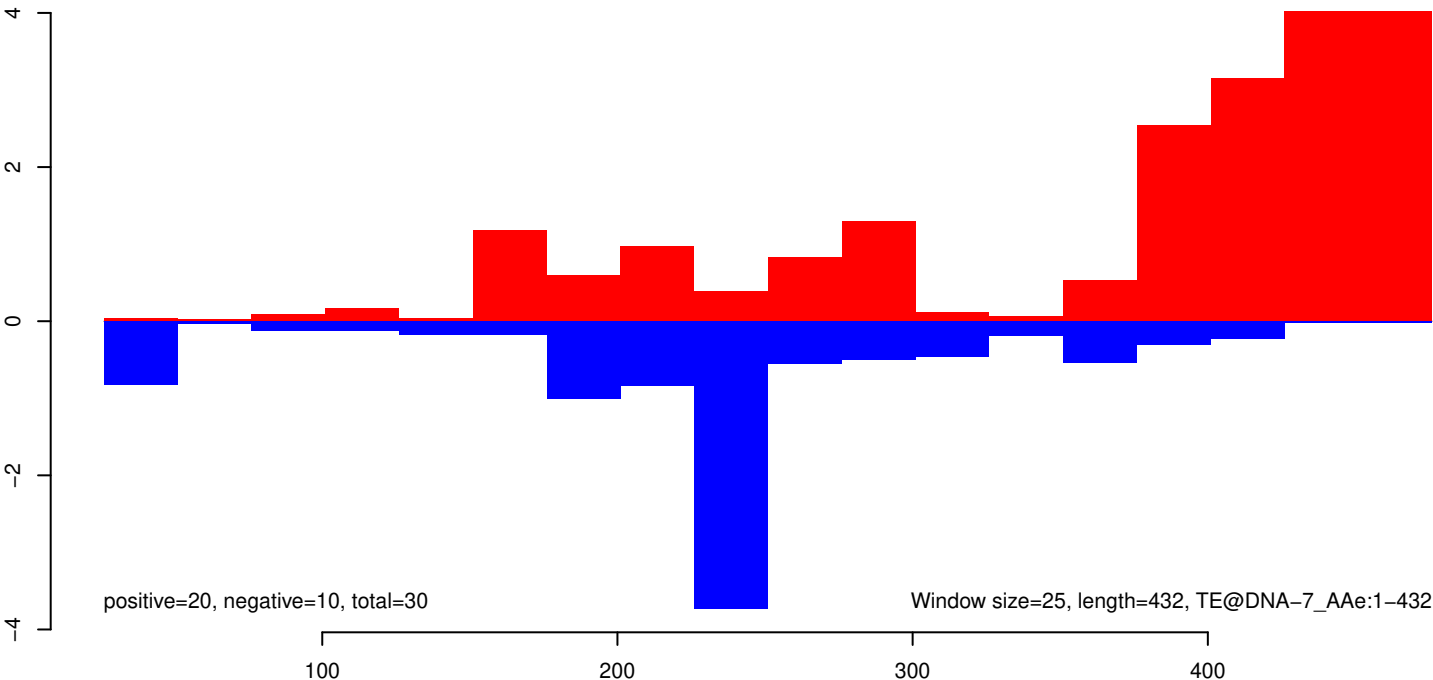
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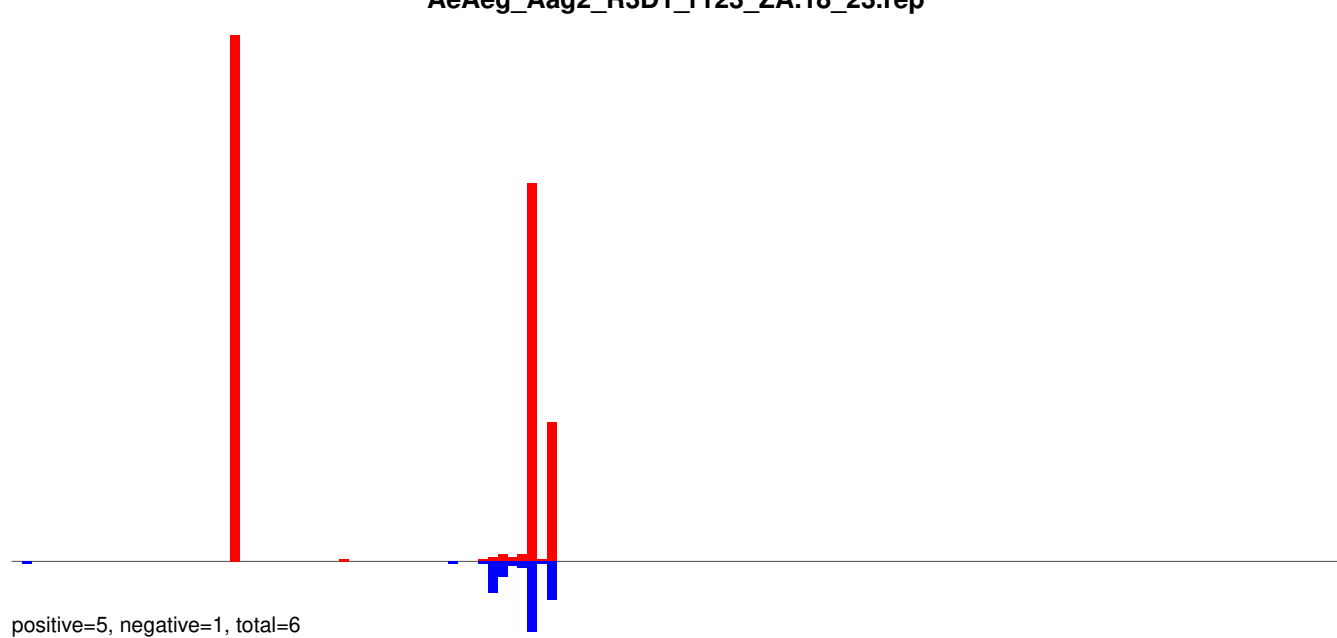
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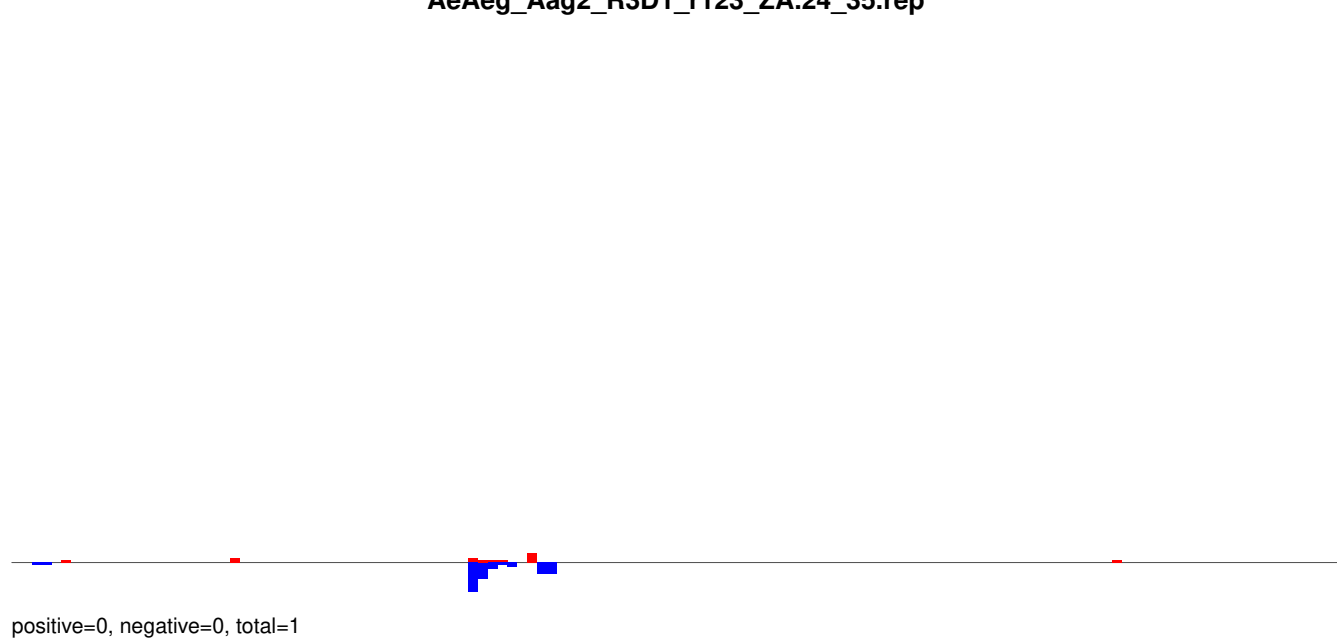
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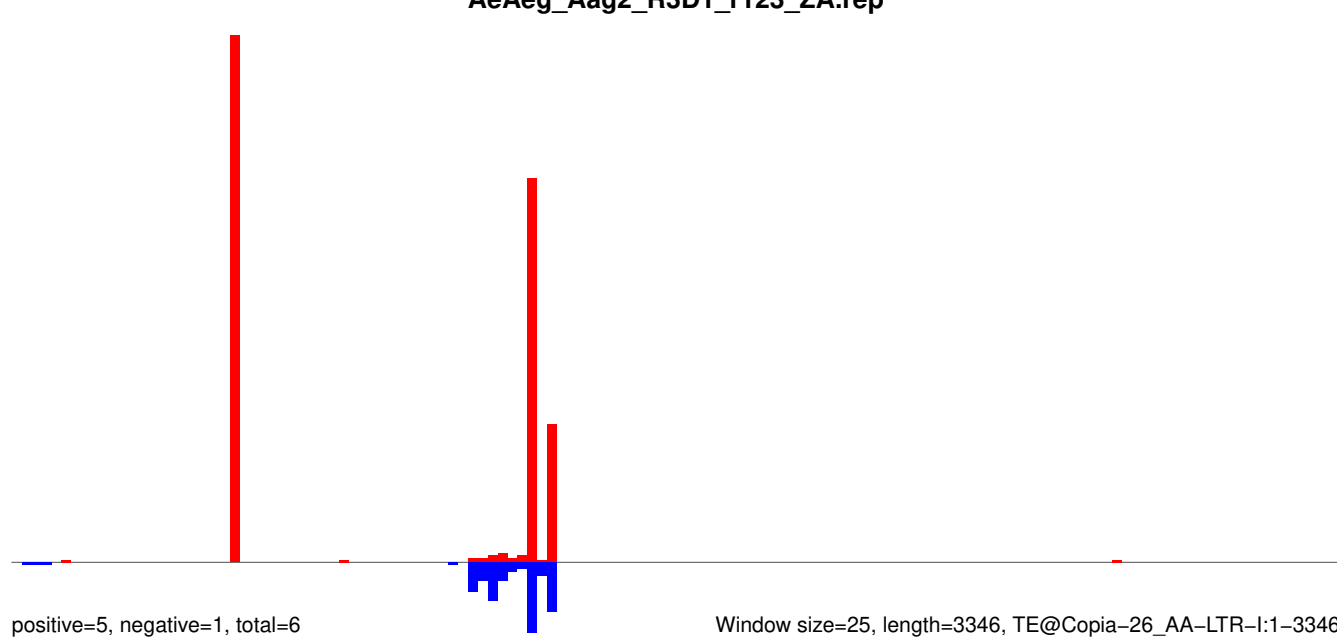
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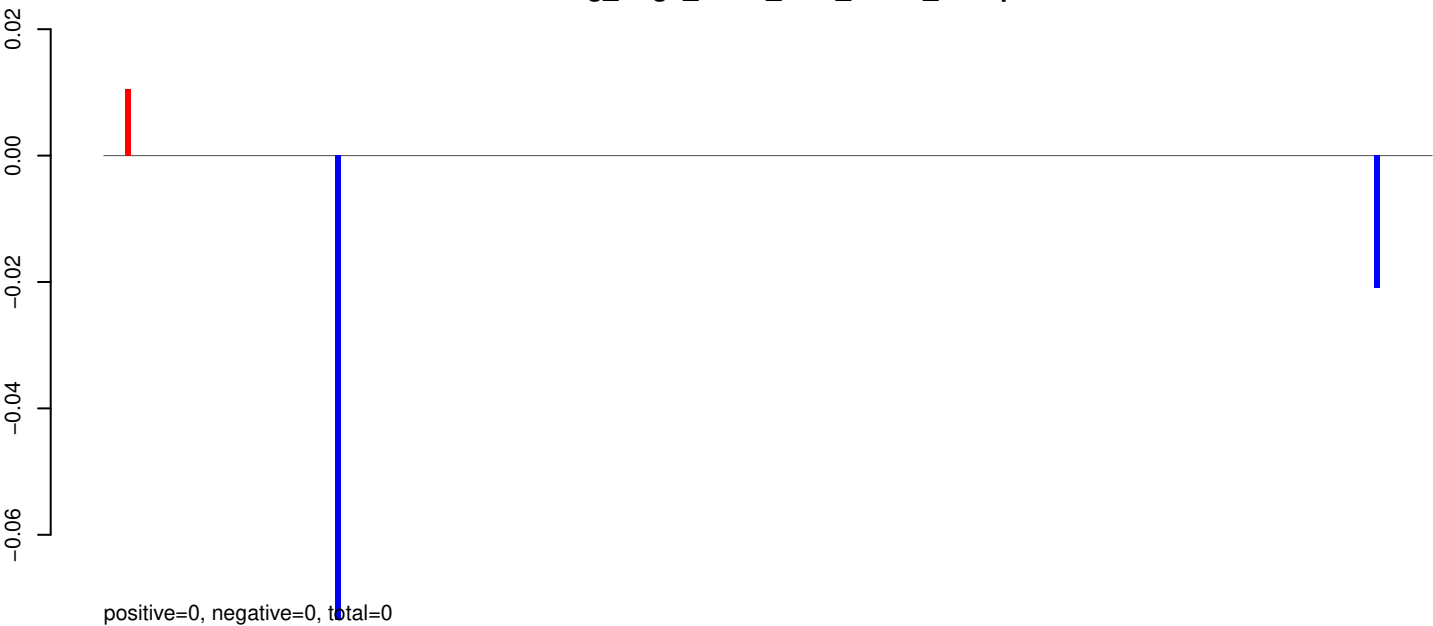
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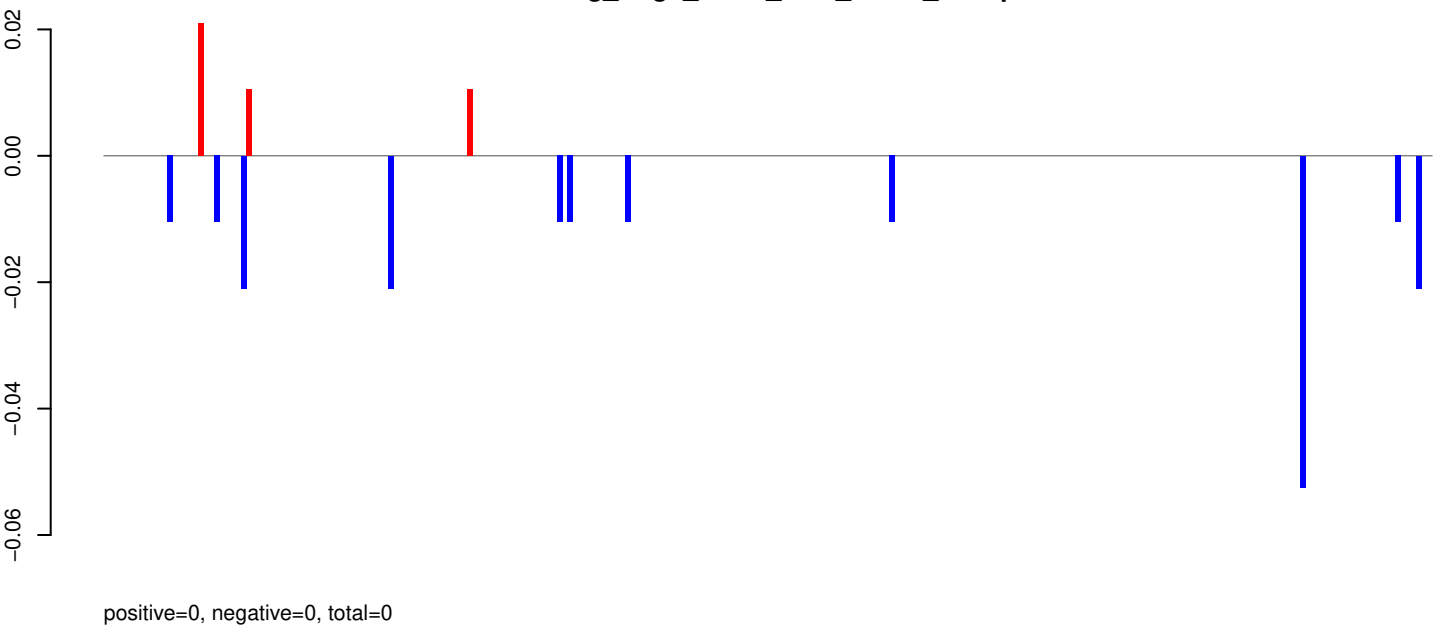
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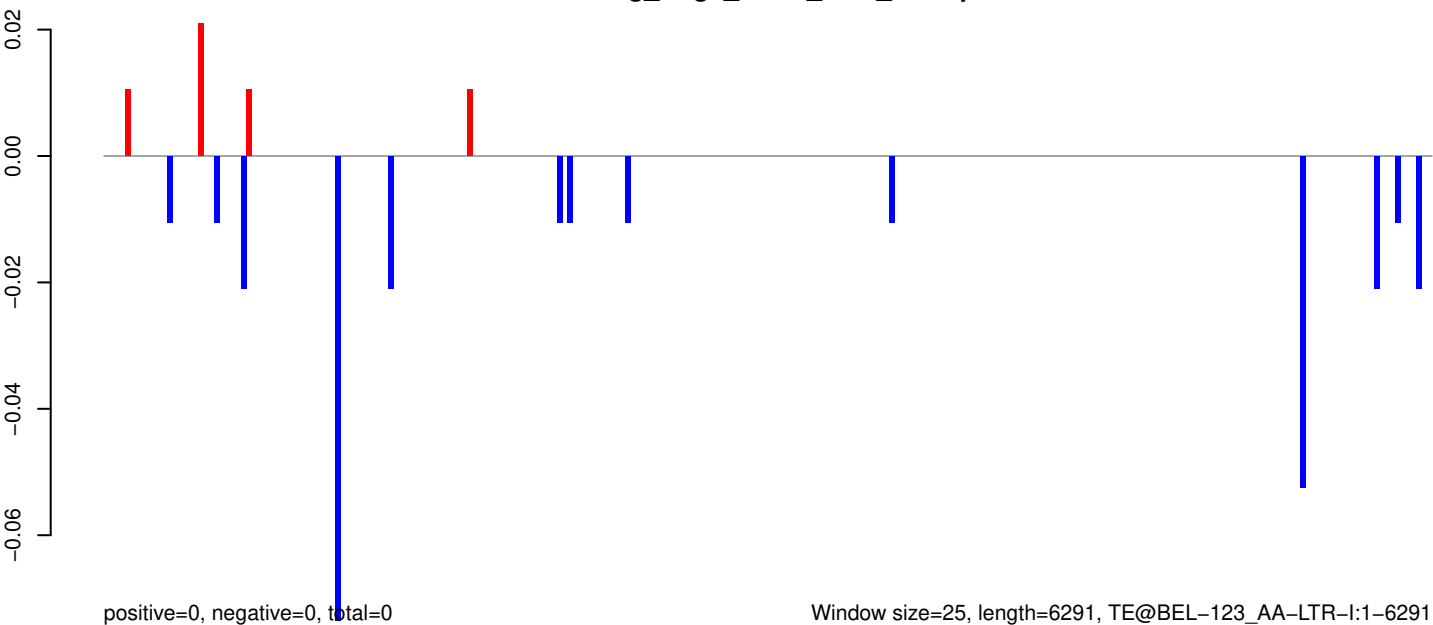
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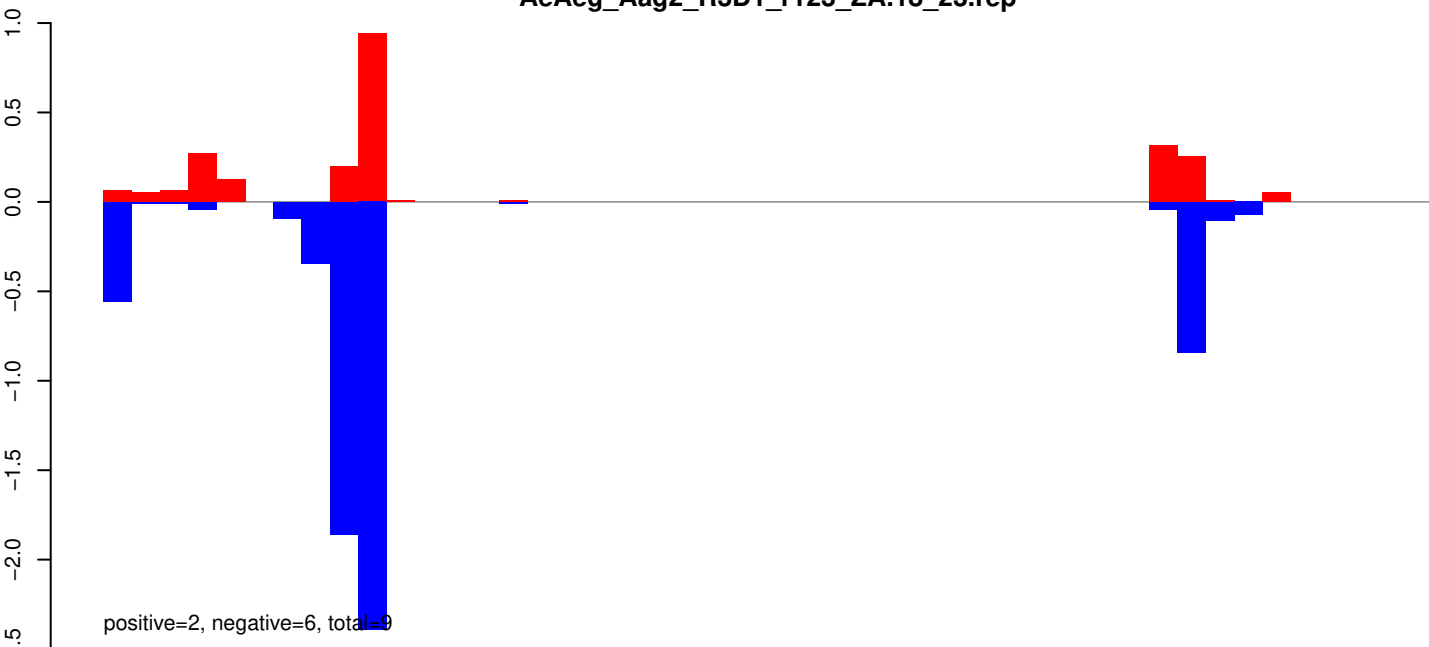
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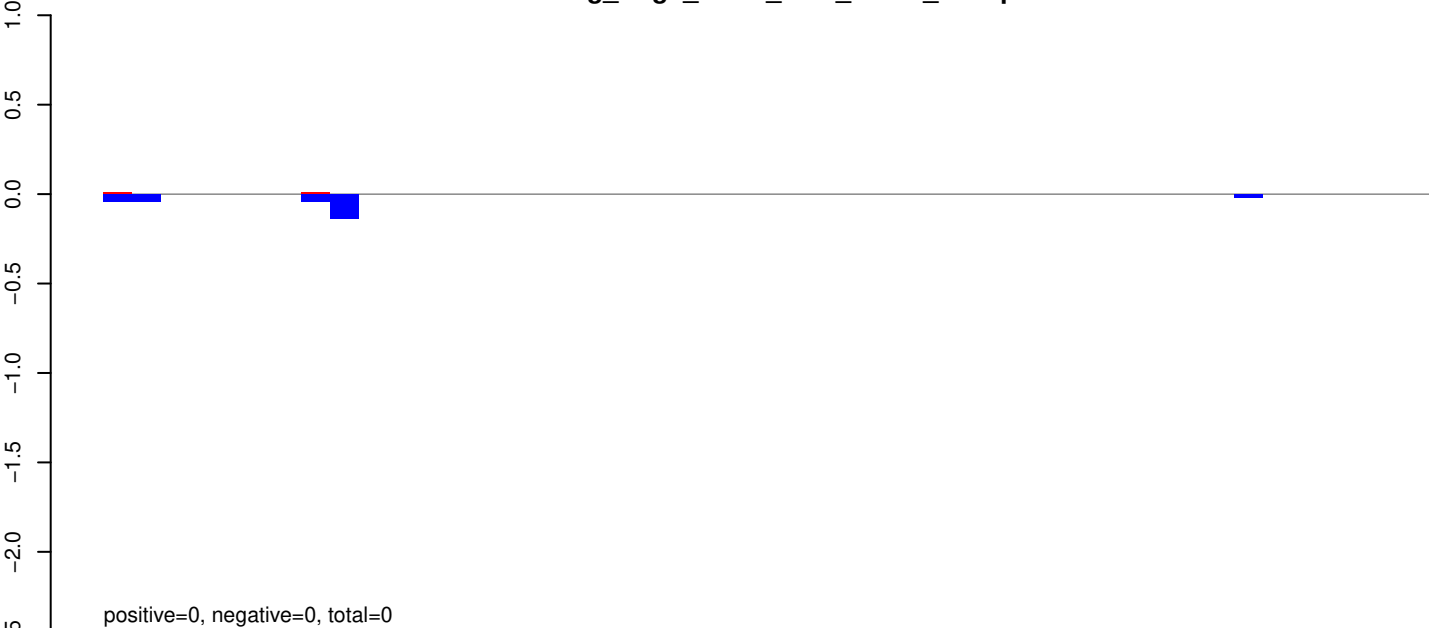
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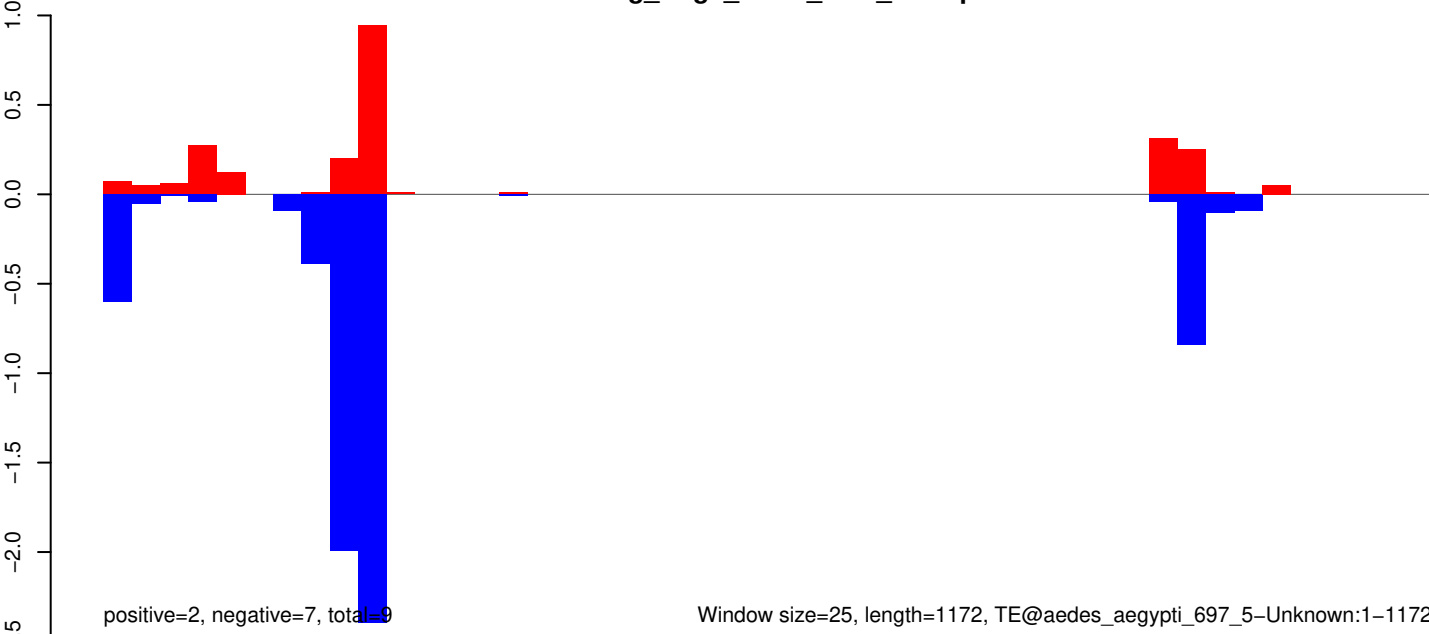
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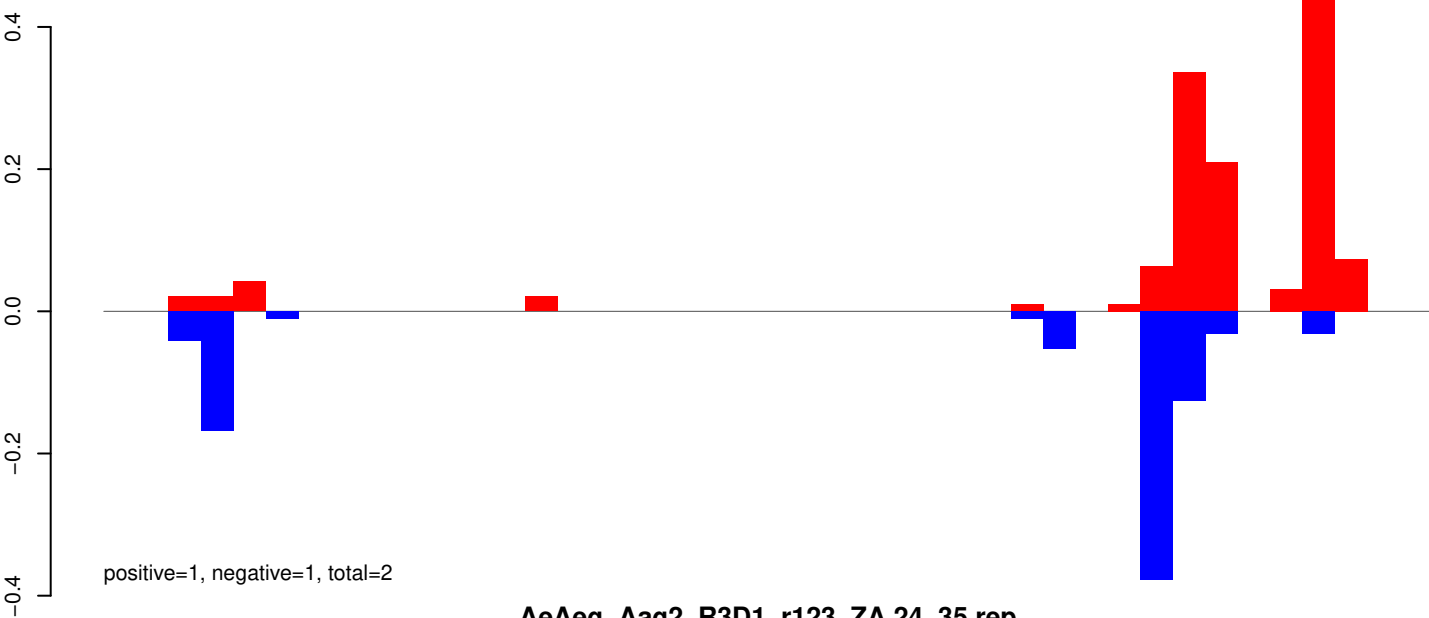
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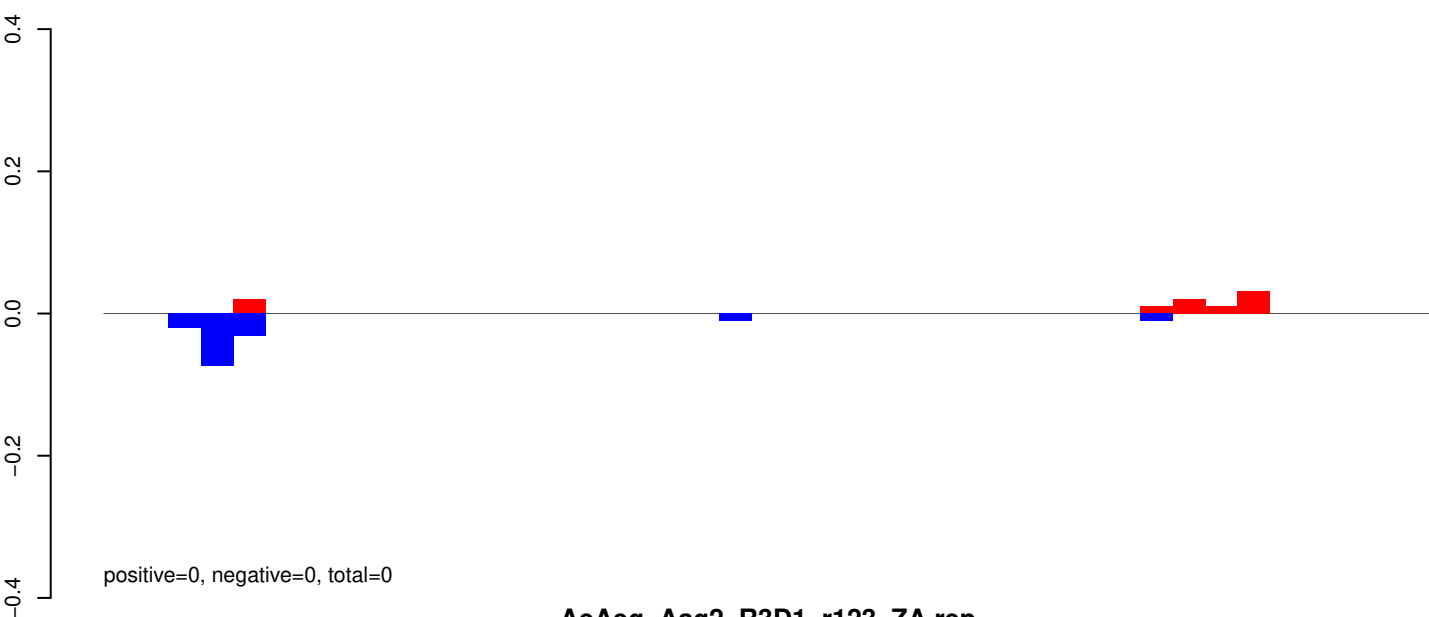
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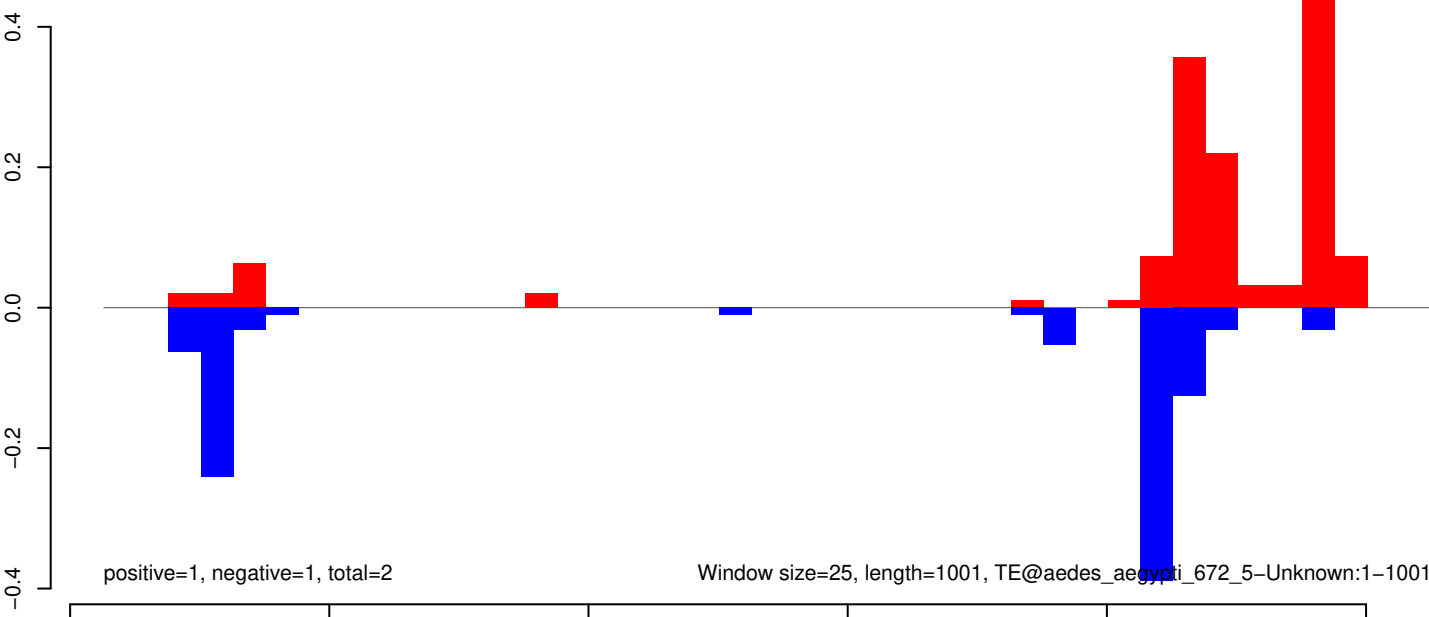
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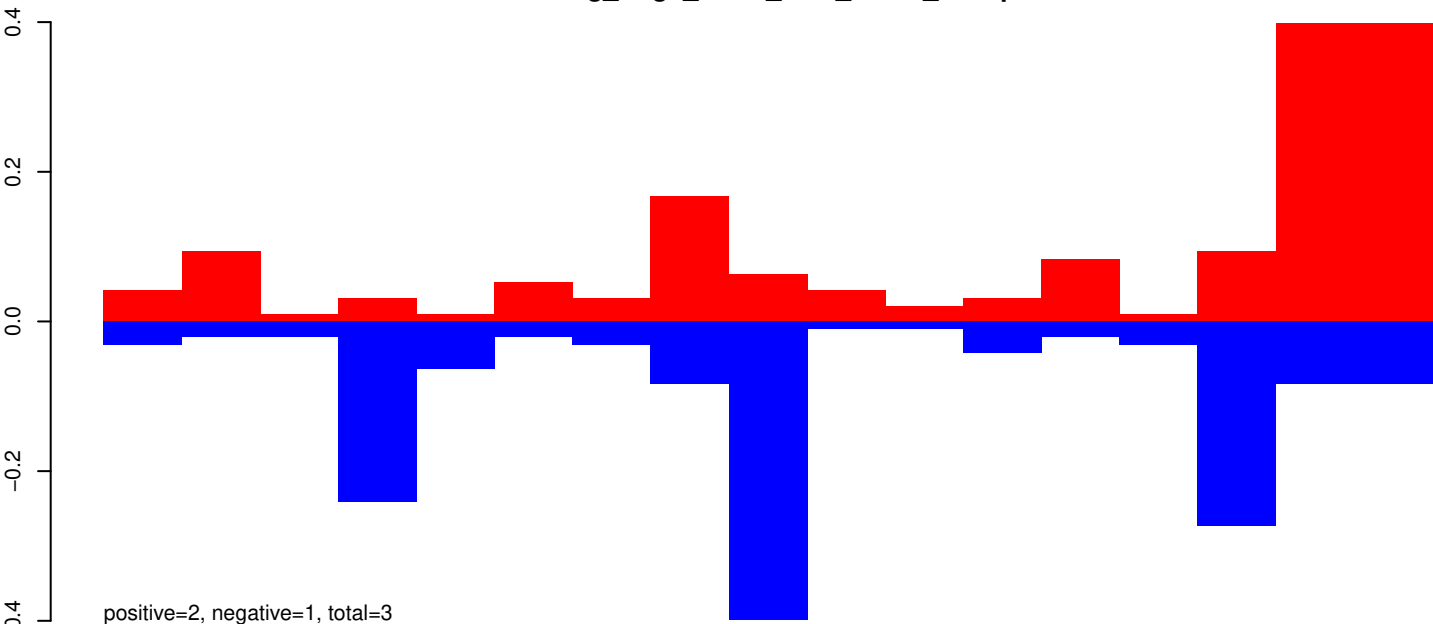


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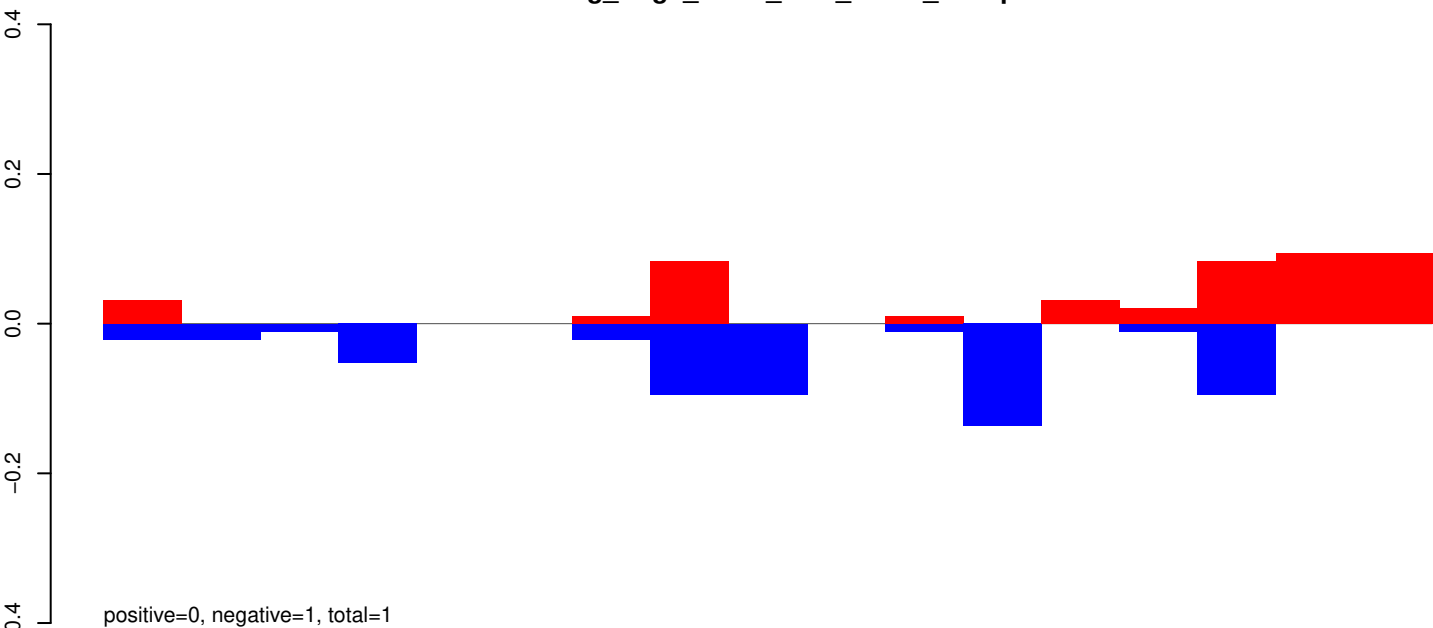


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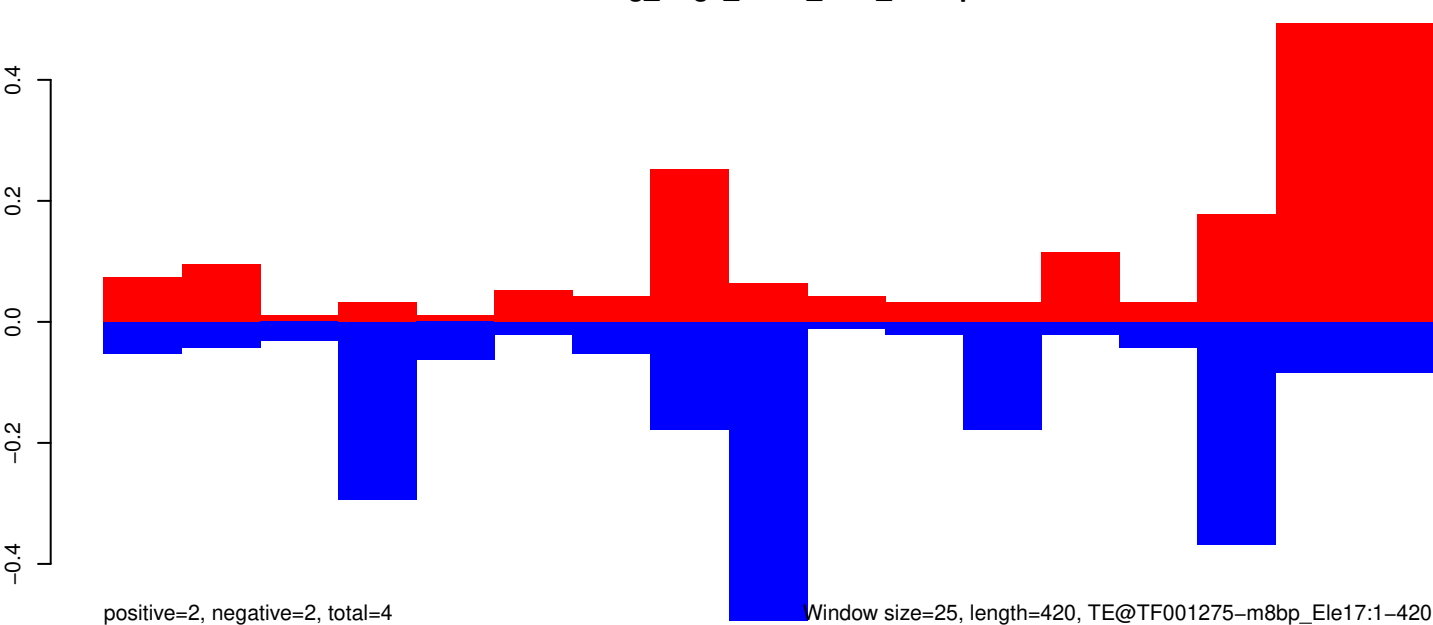
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



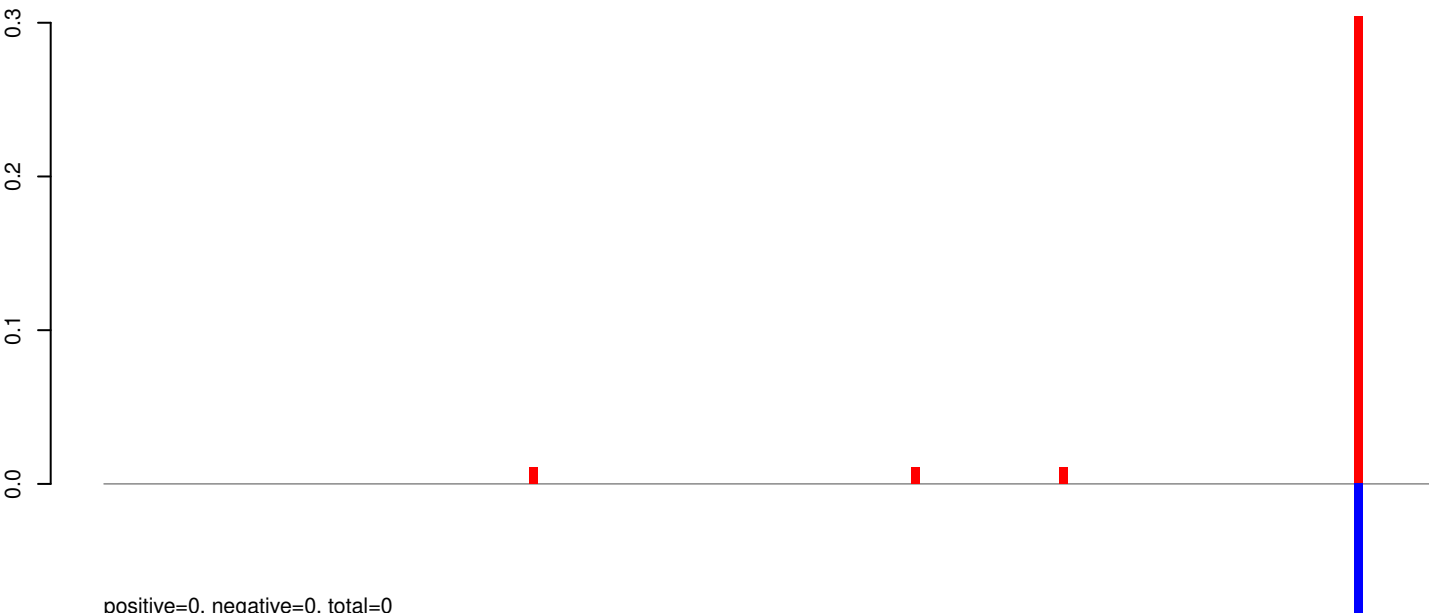
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200

300

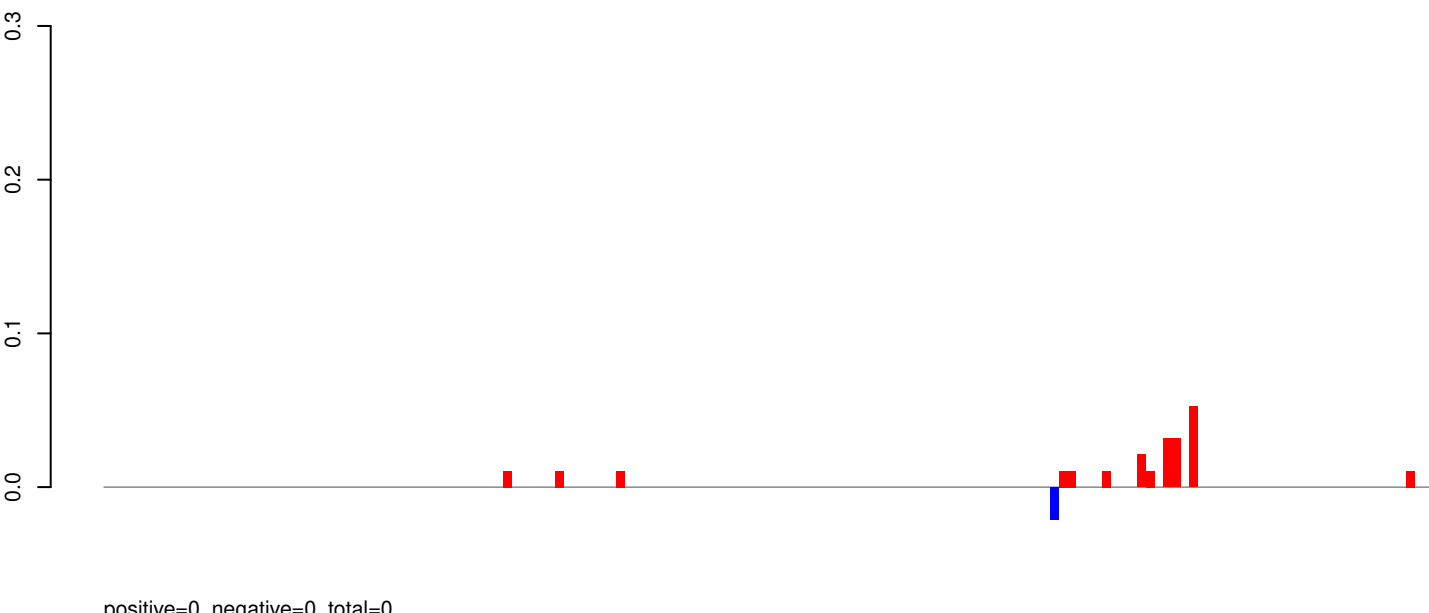
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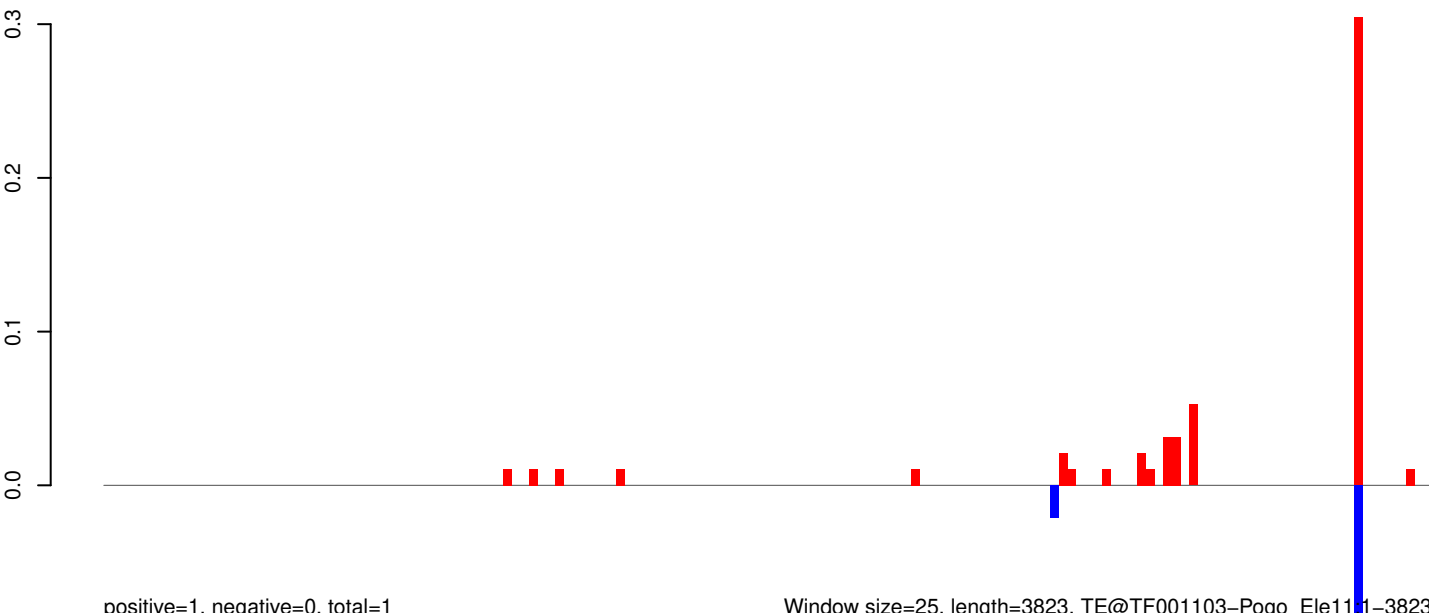
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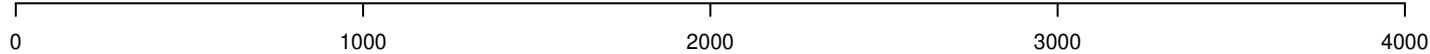
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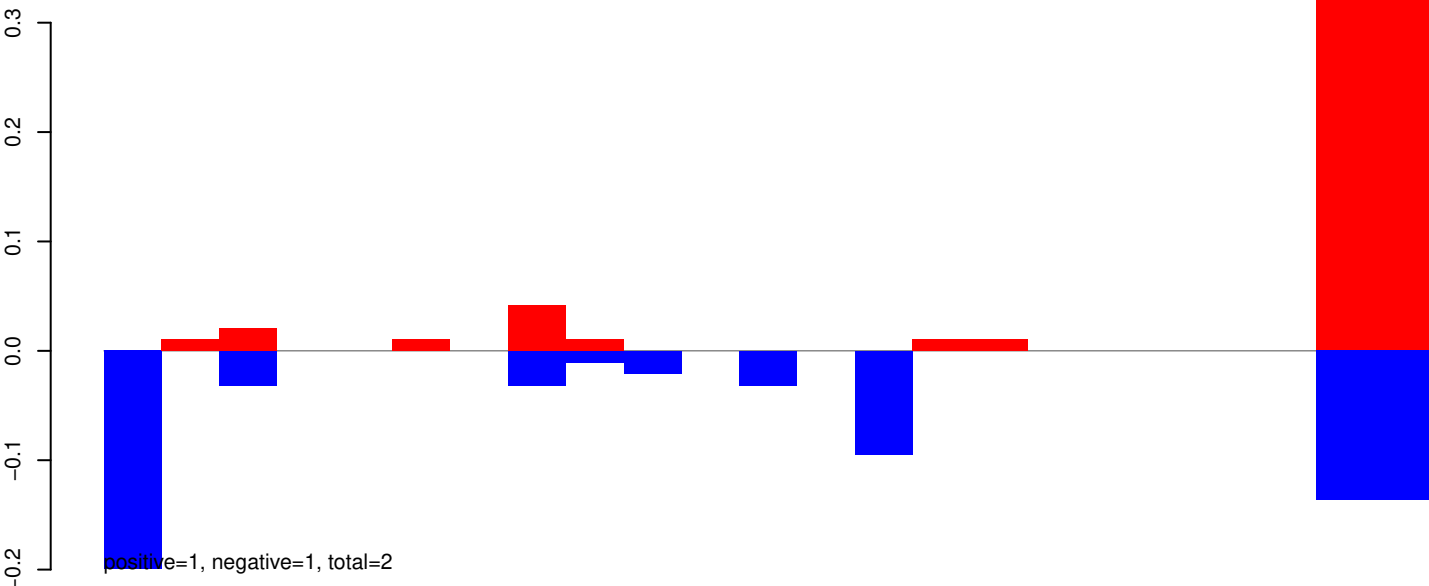


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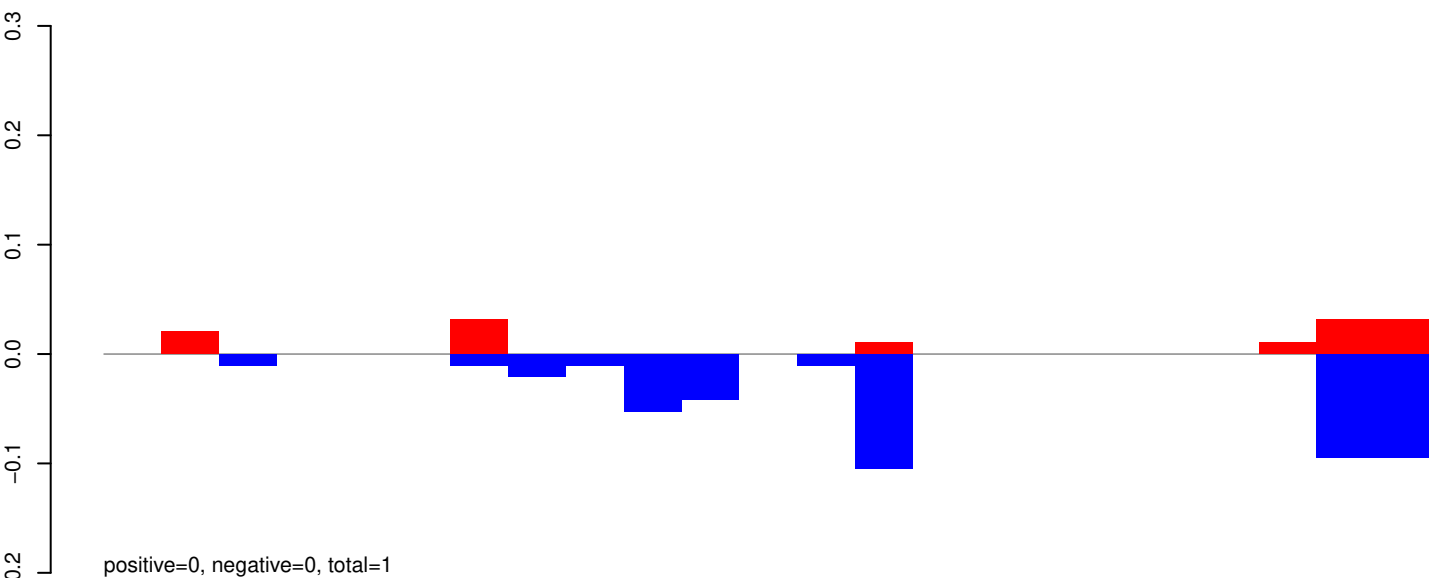
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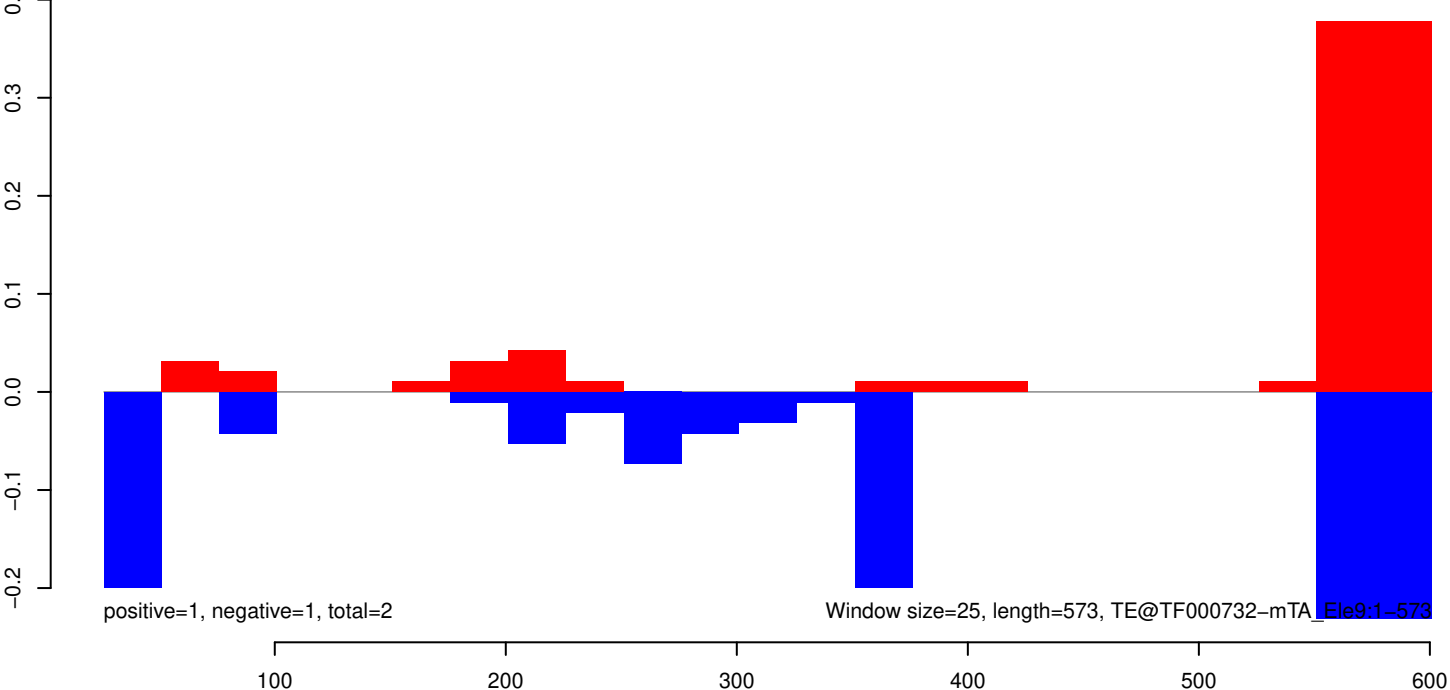
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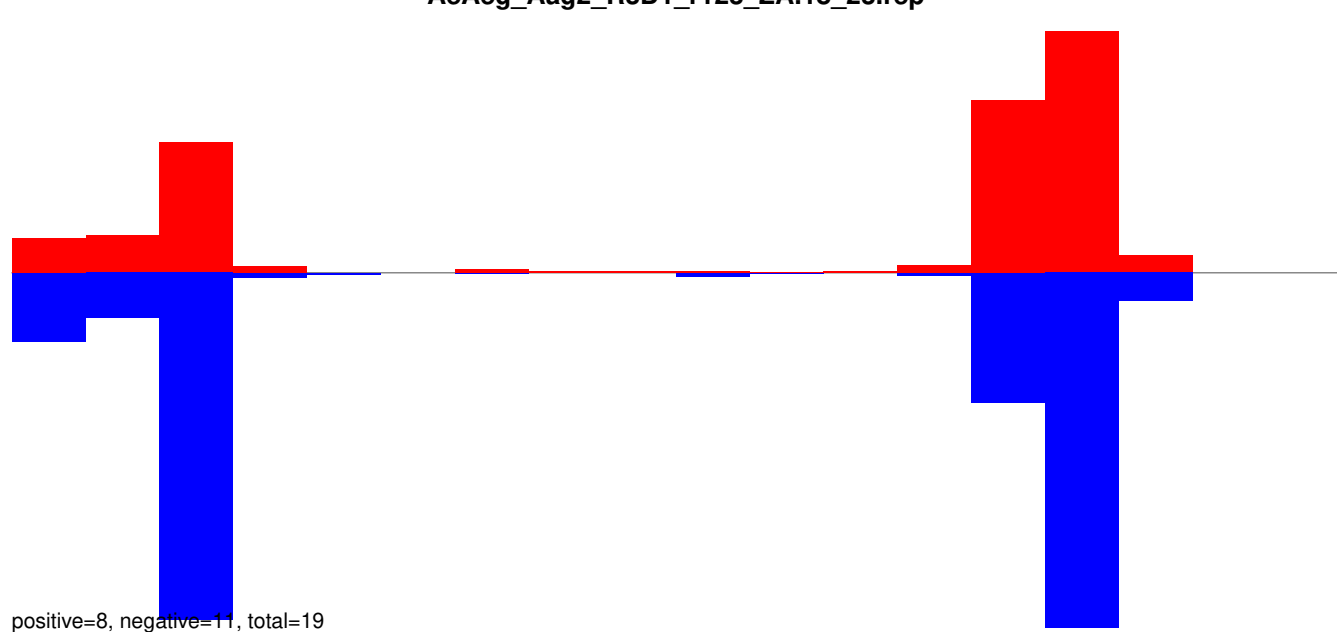
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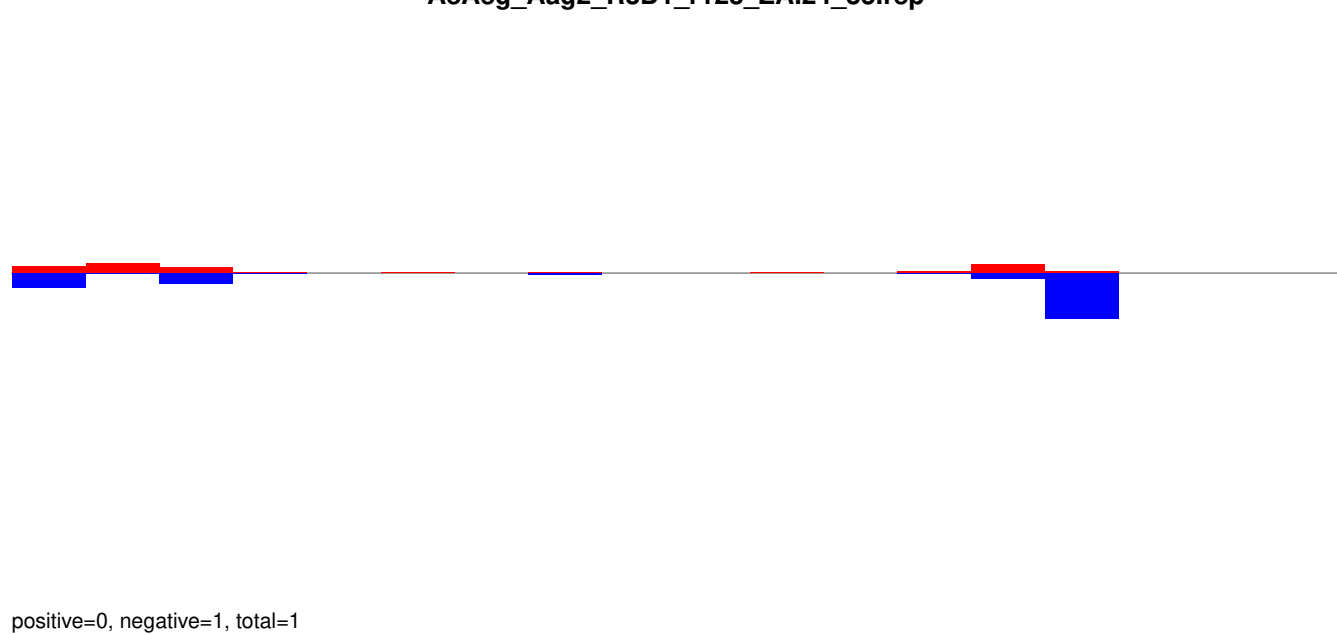
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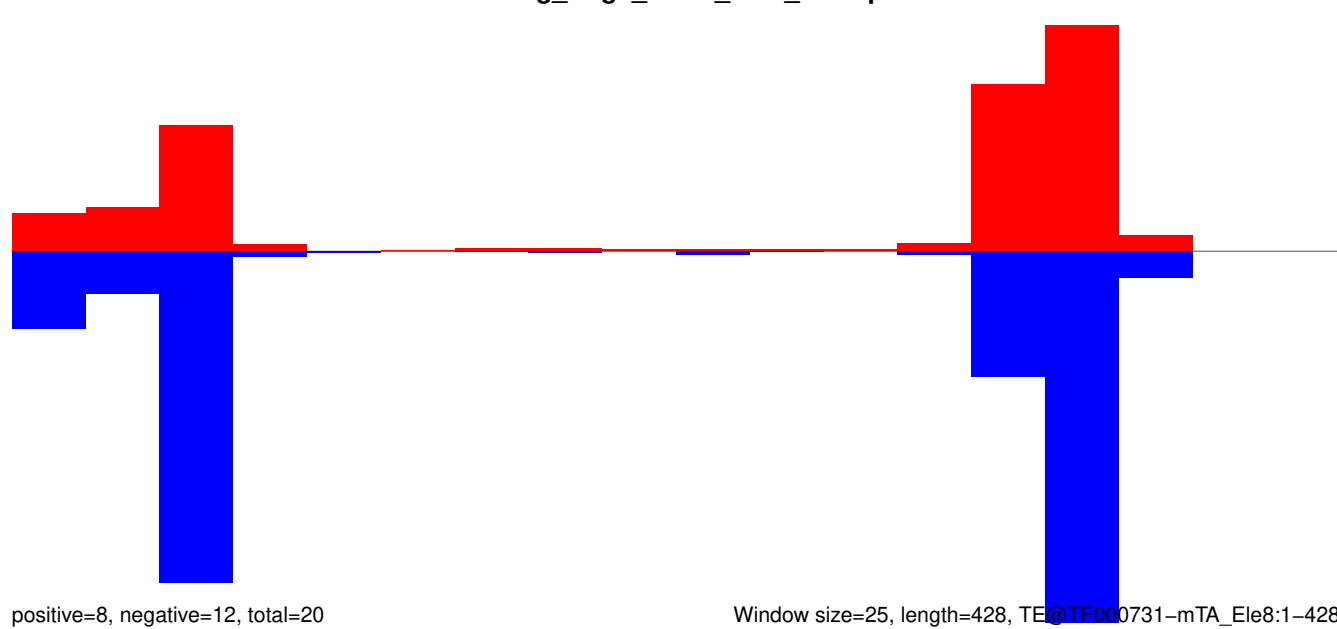
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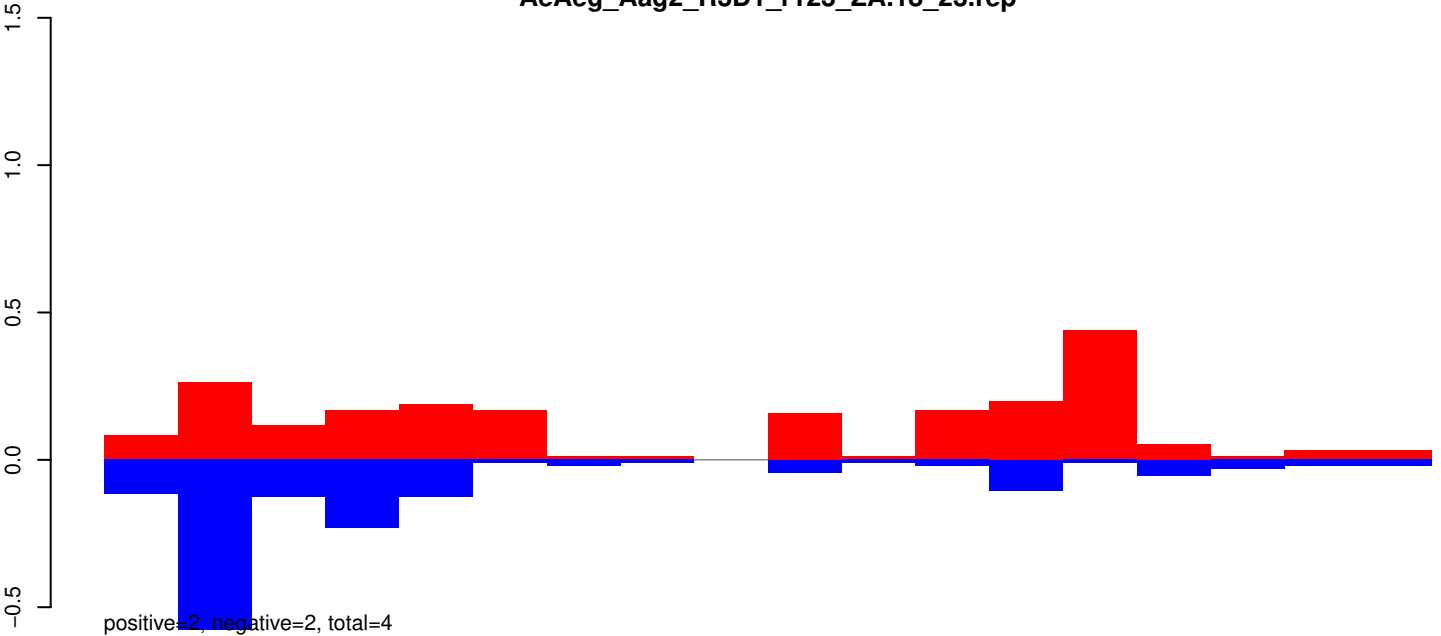
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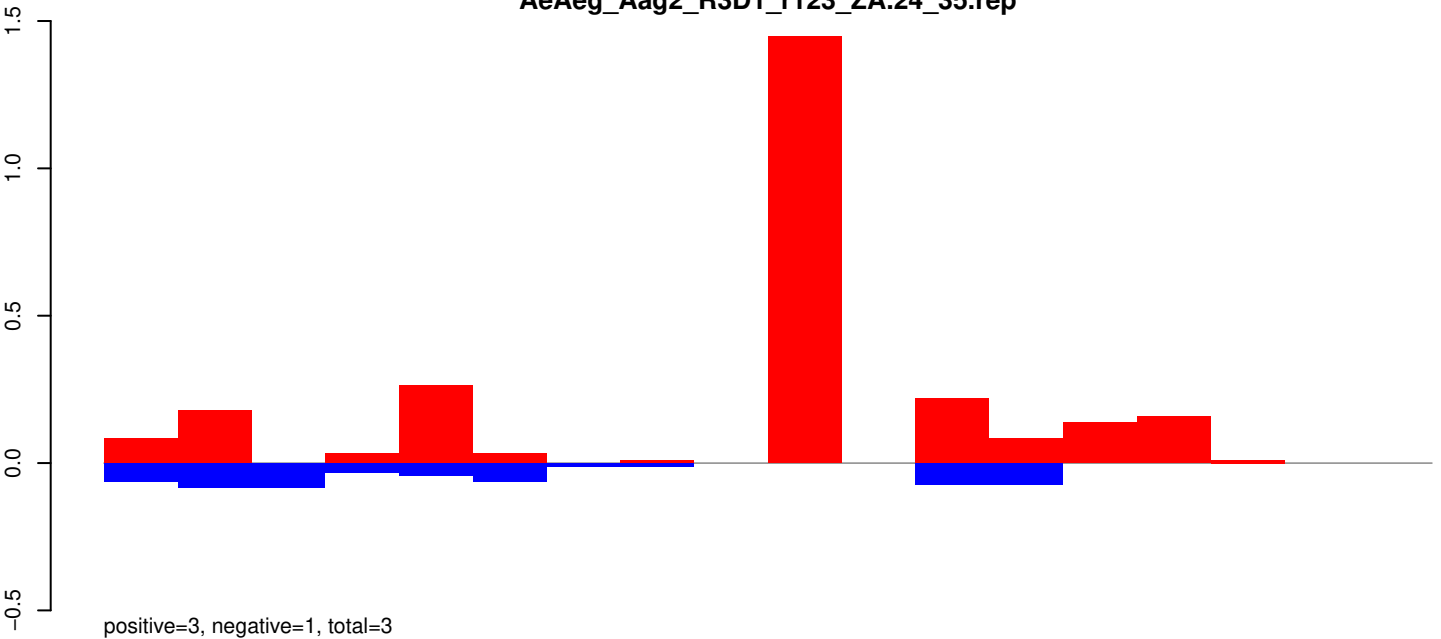
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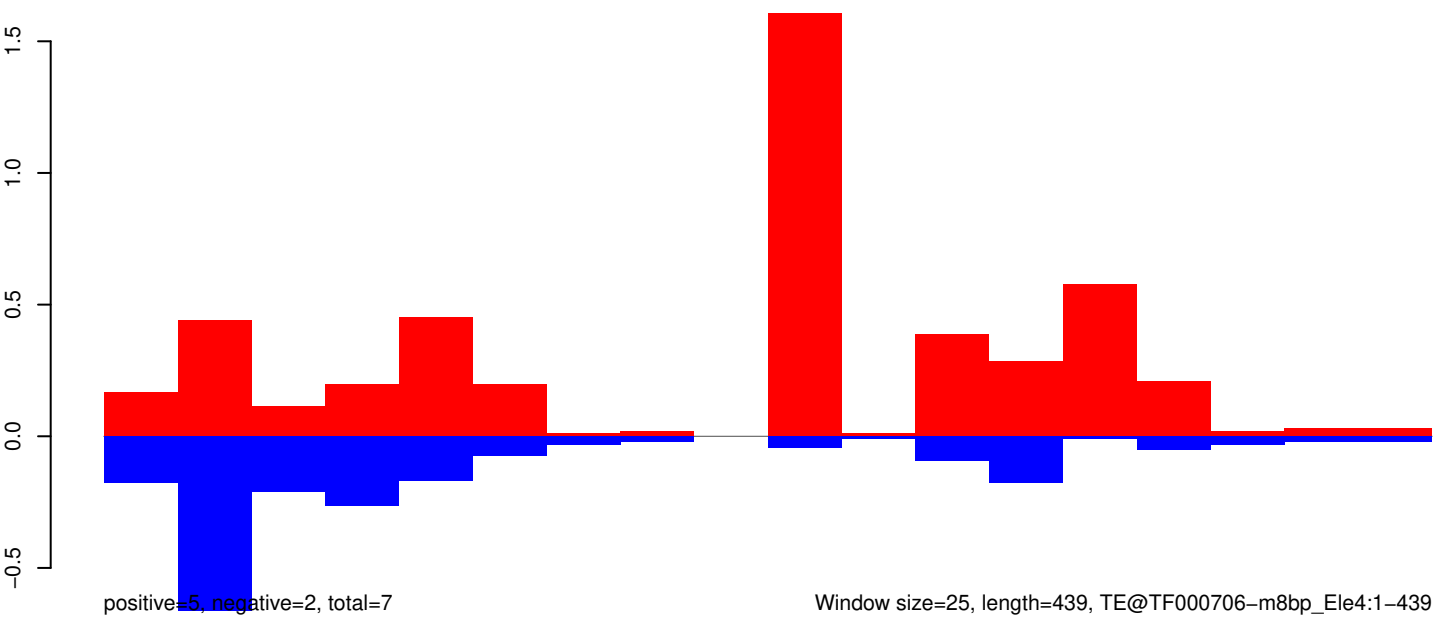
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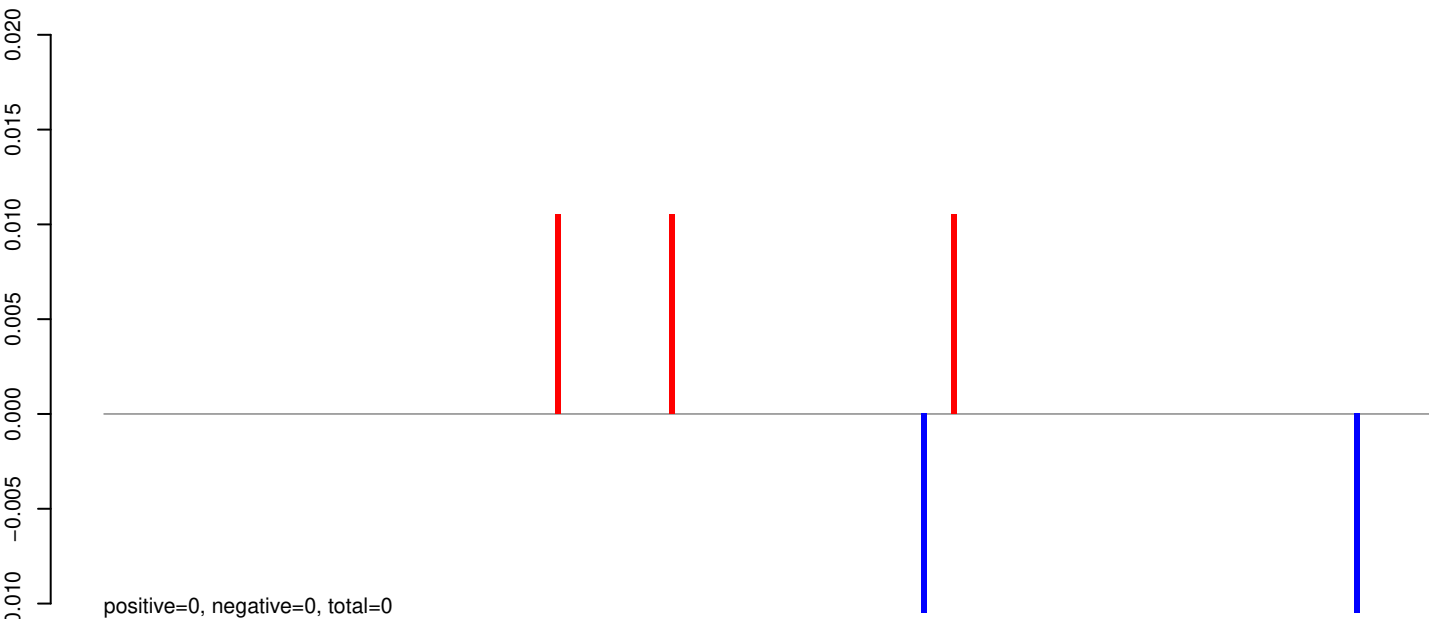
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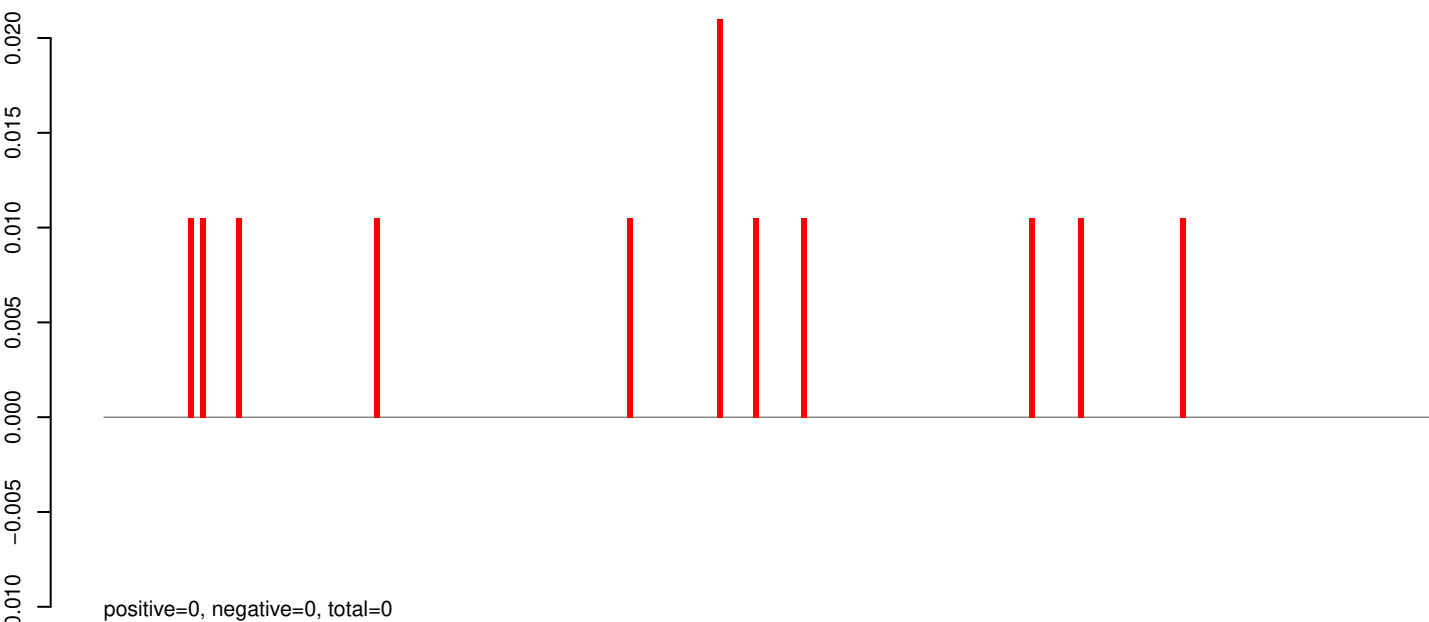
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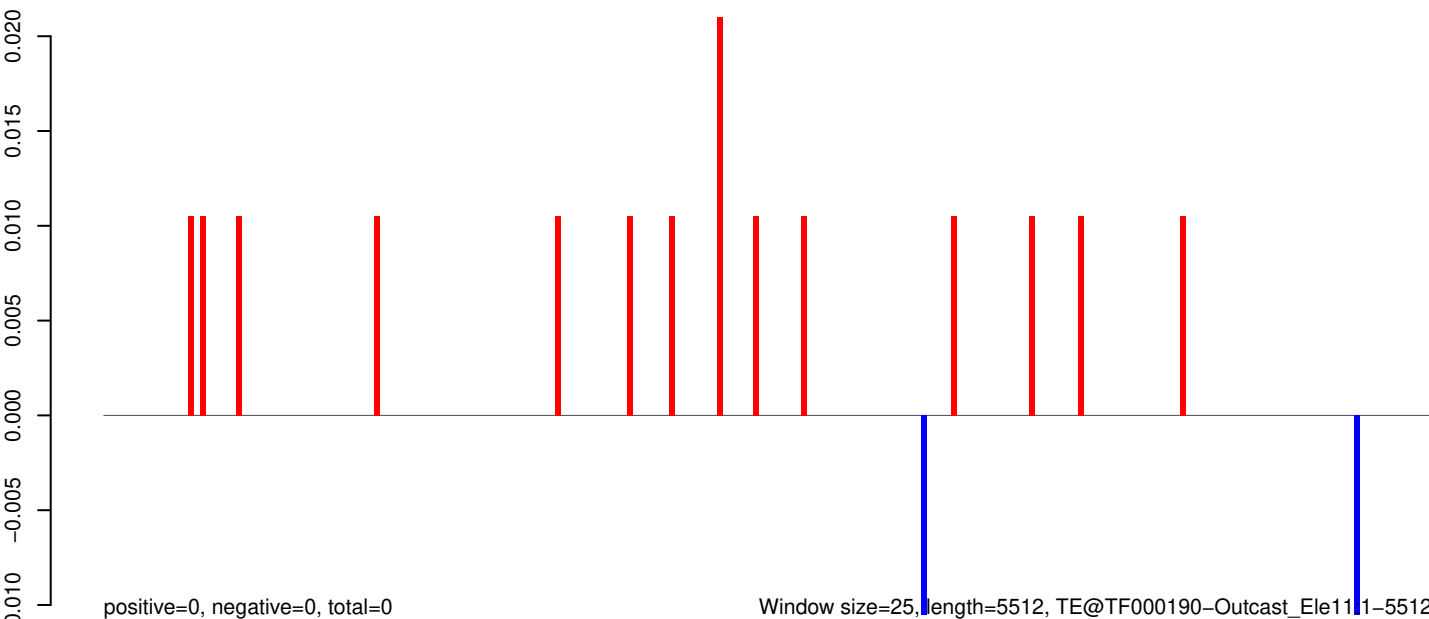
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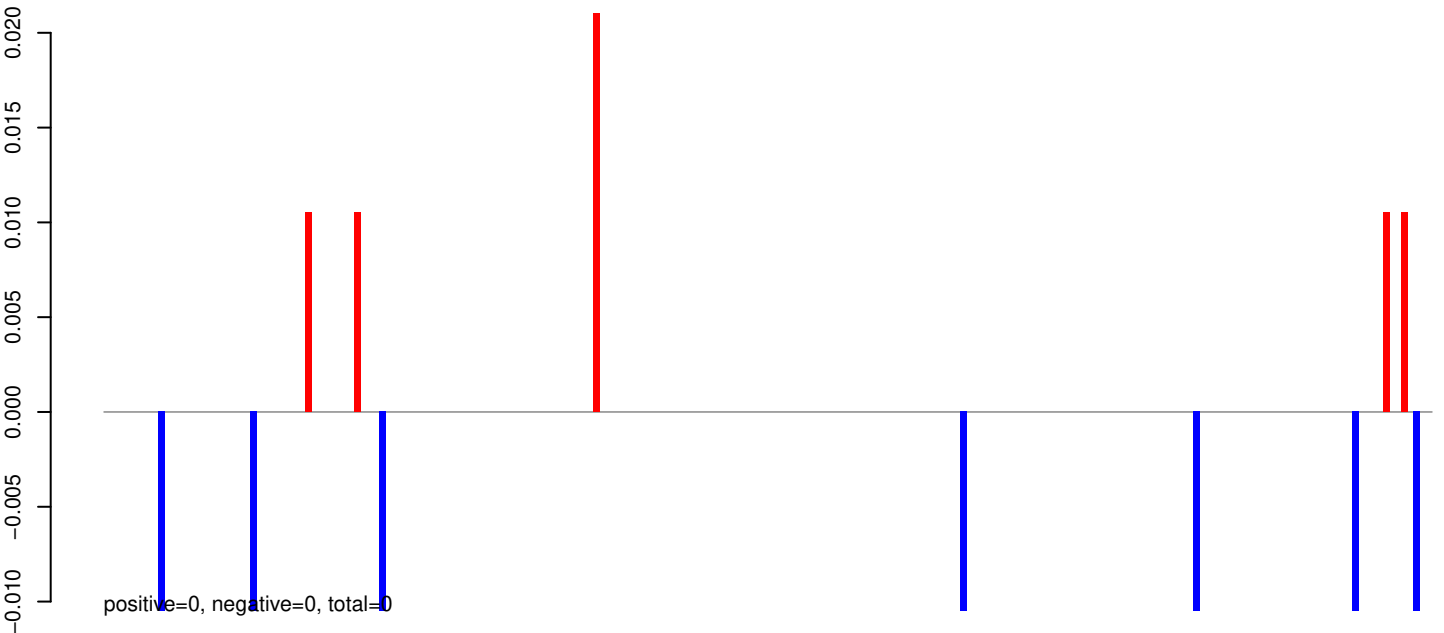
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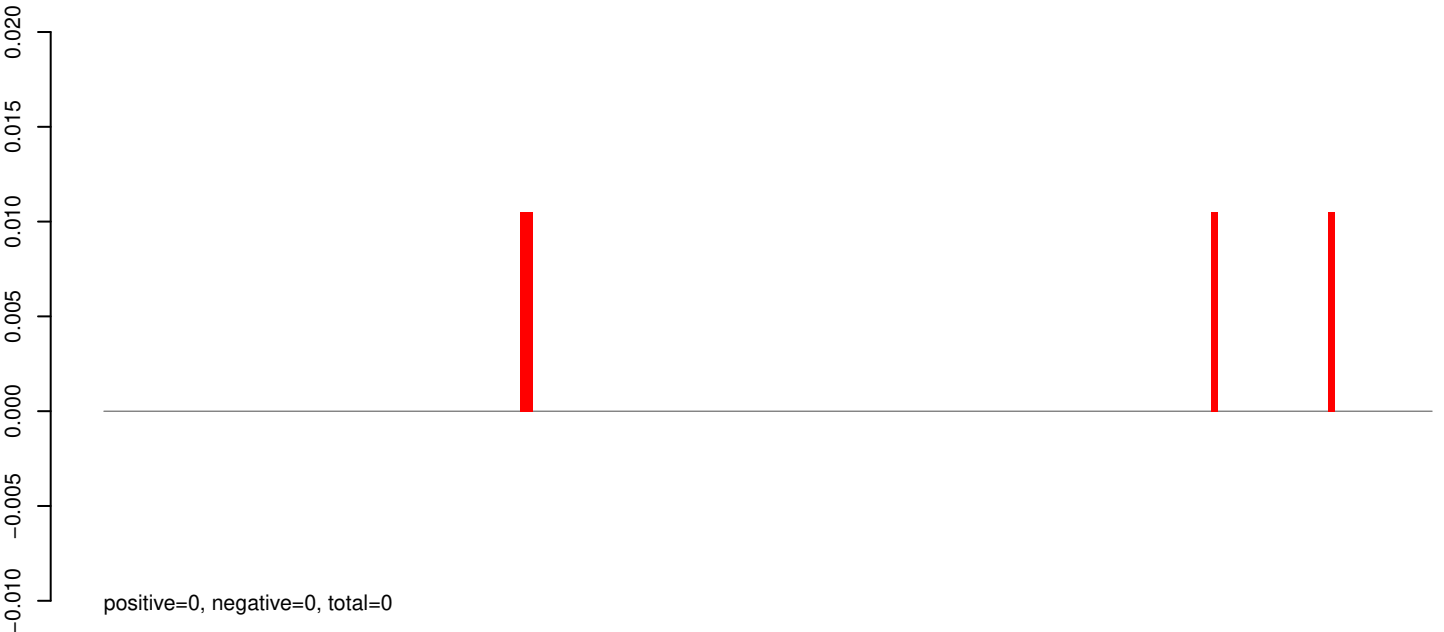
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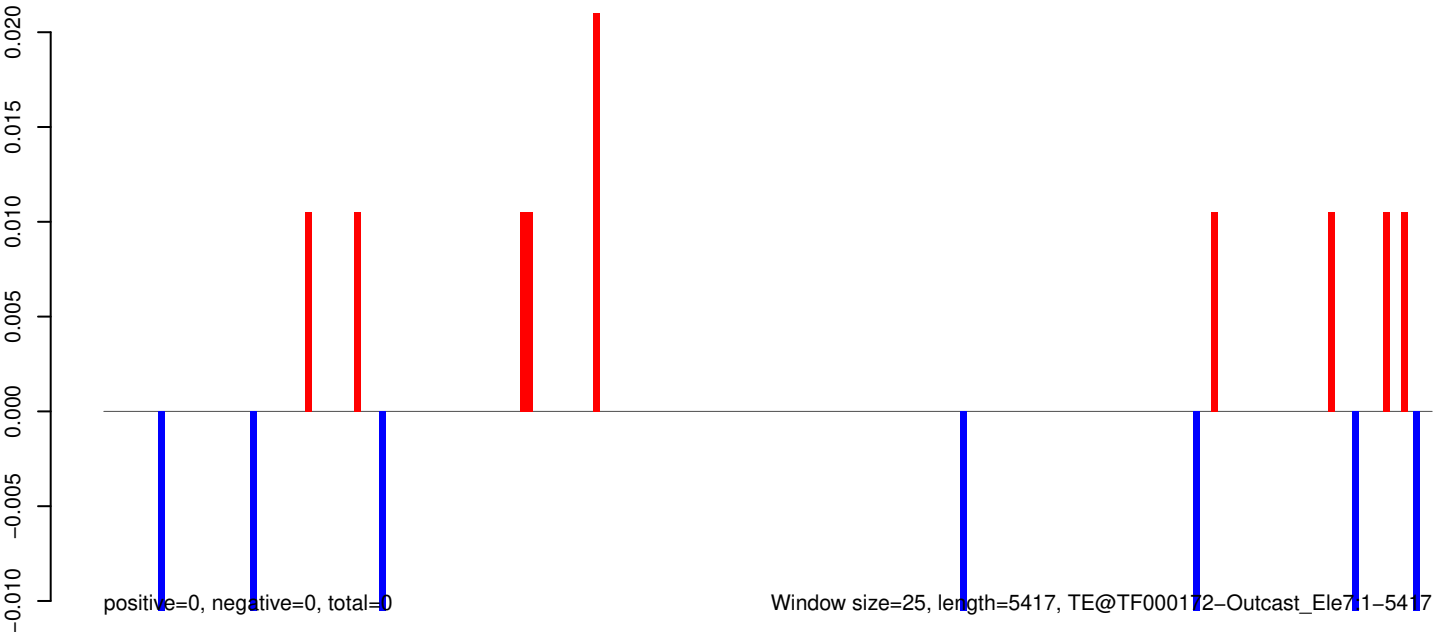
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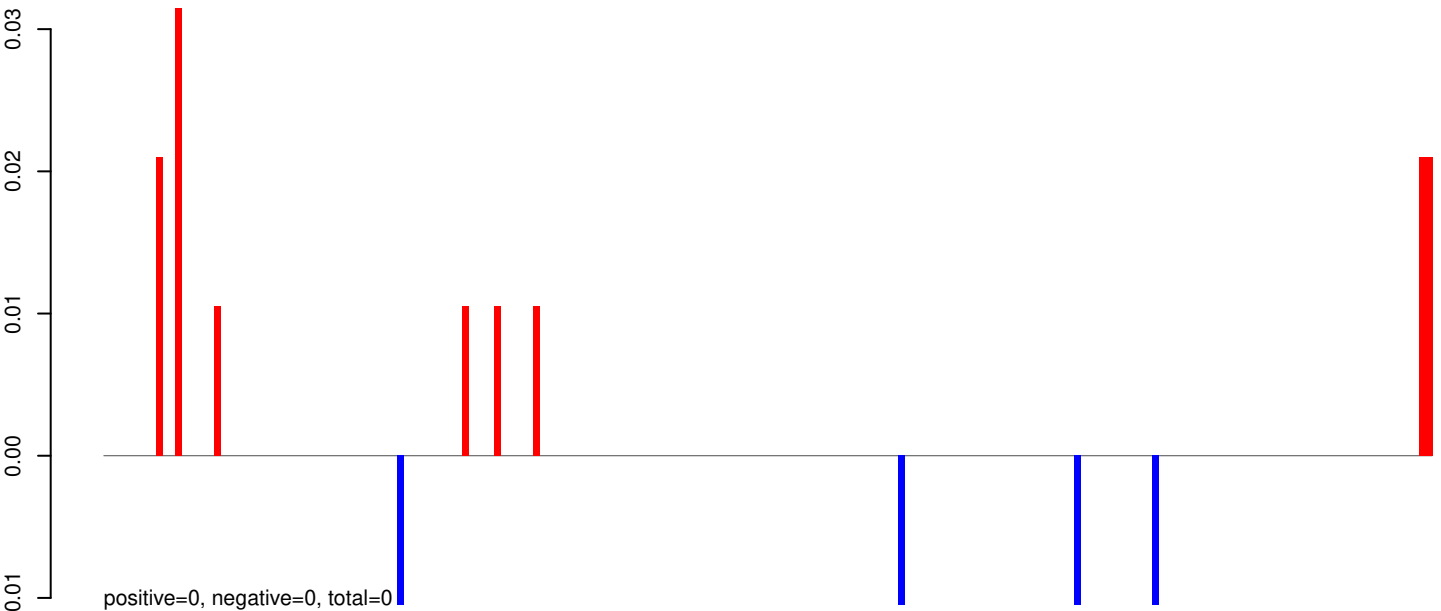
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AeAeg_Aag2_R3D1_r123_ZA.rep



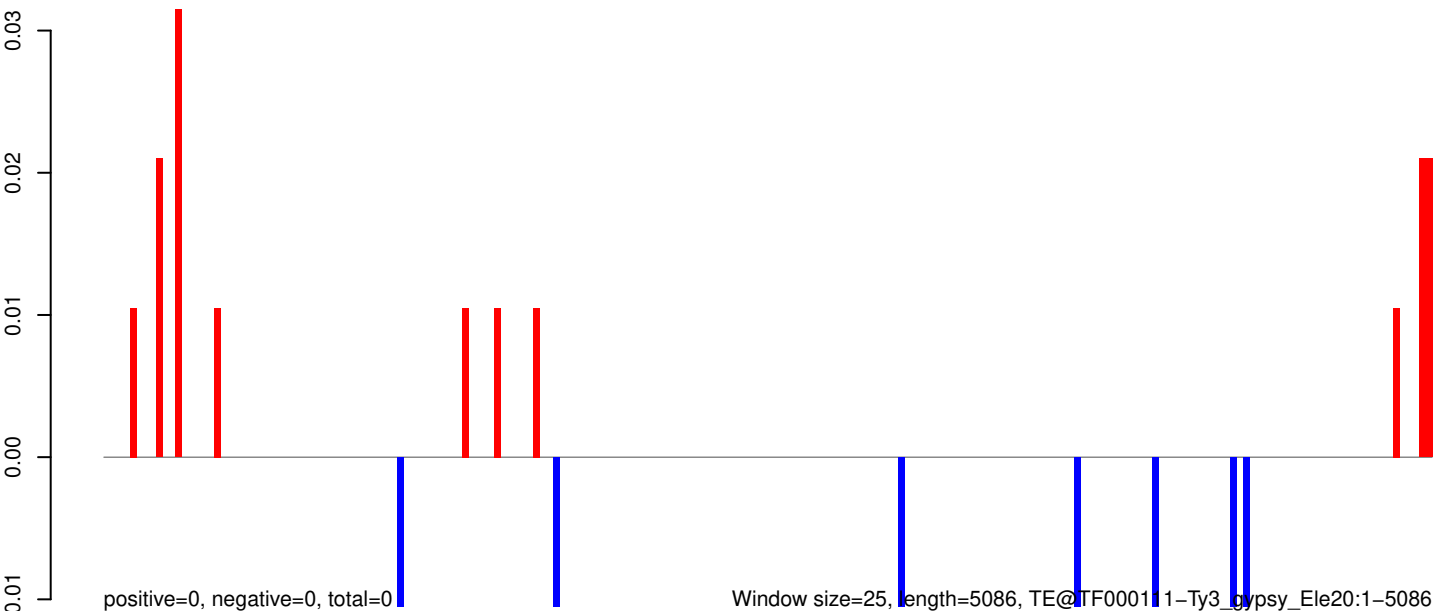
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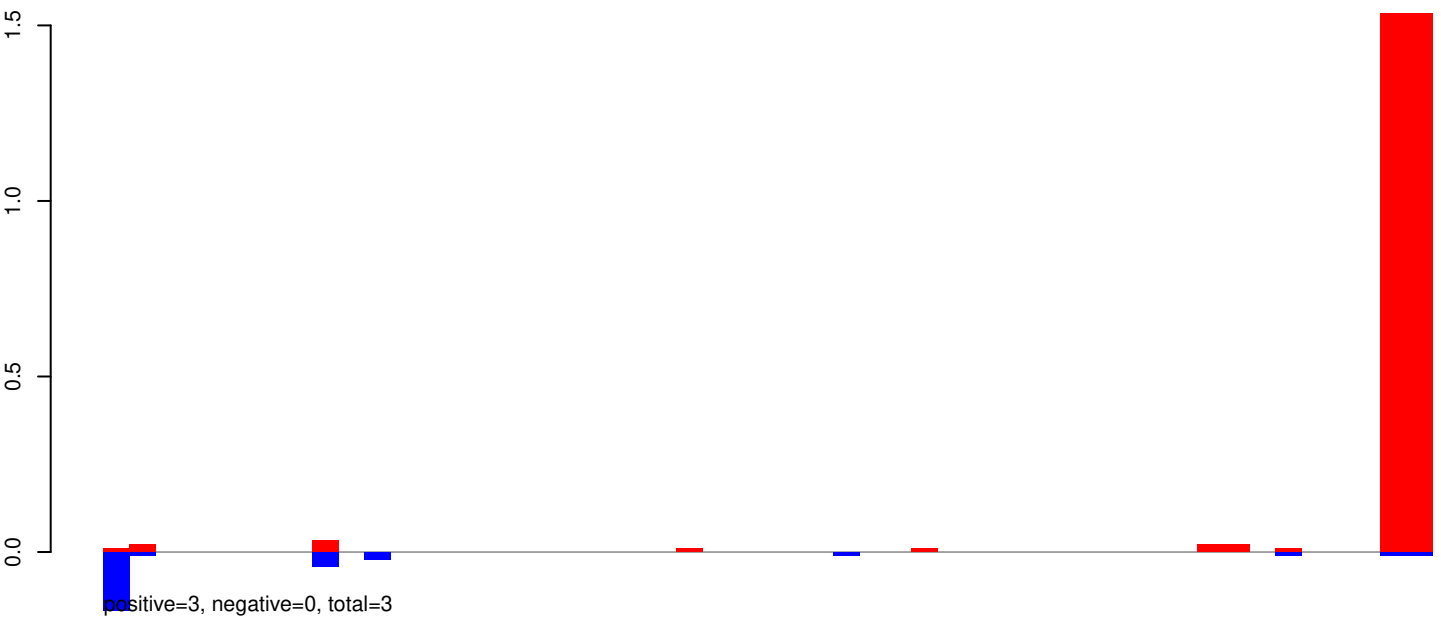
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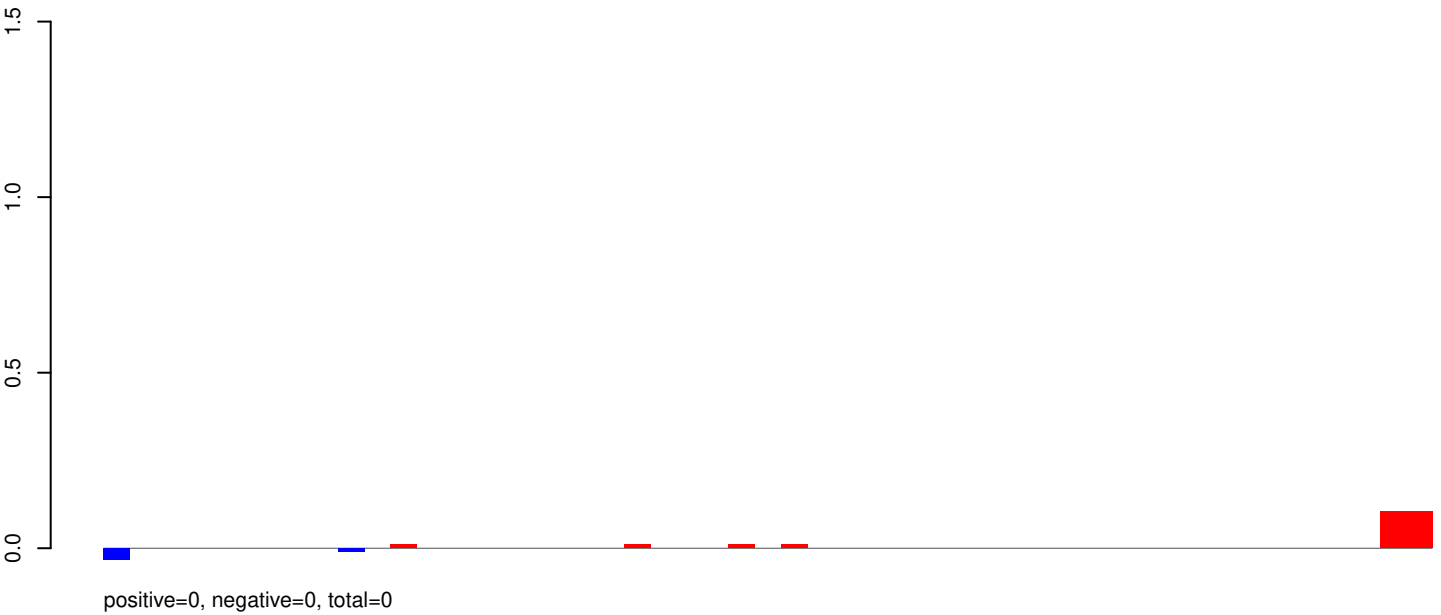
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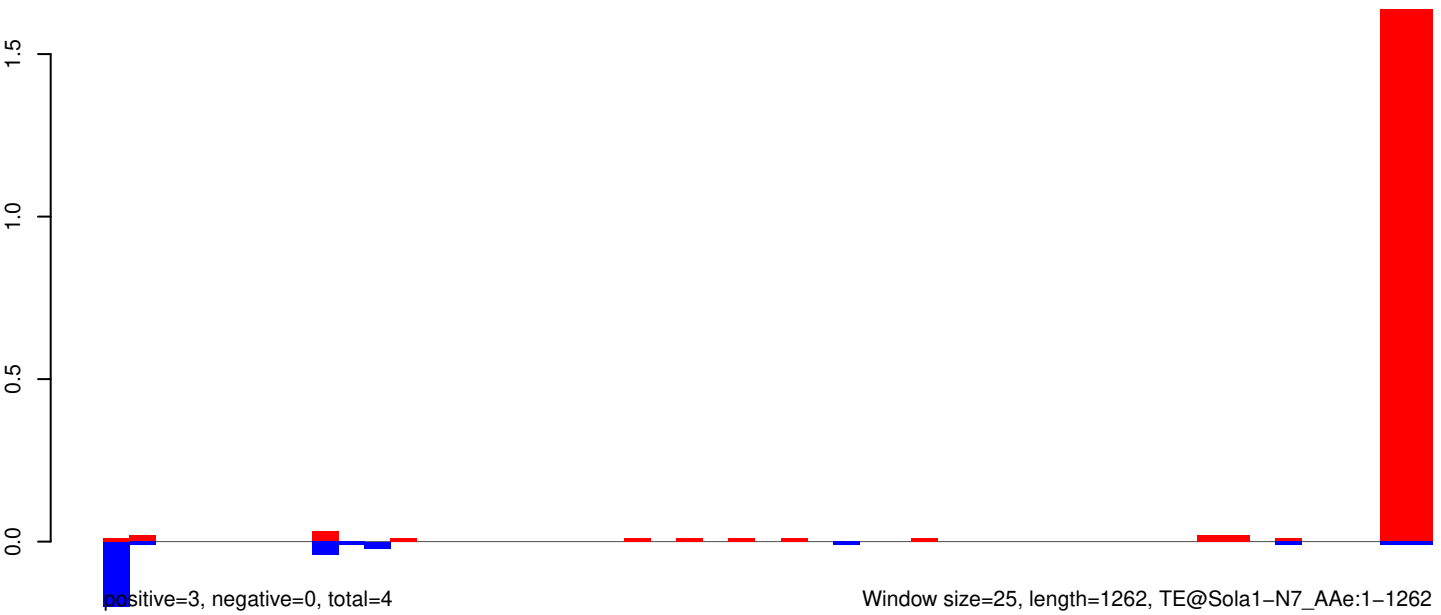
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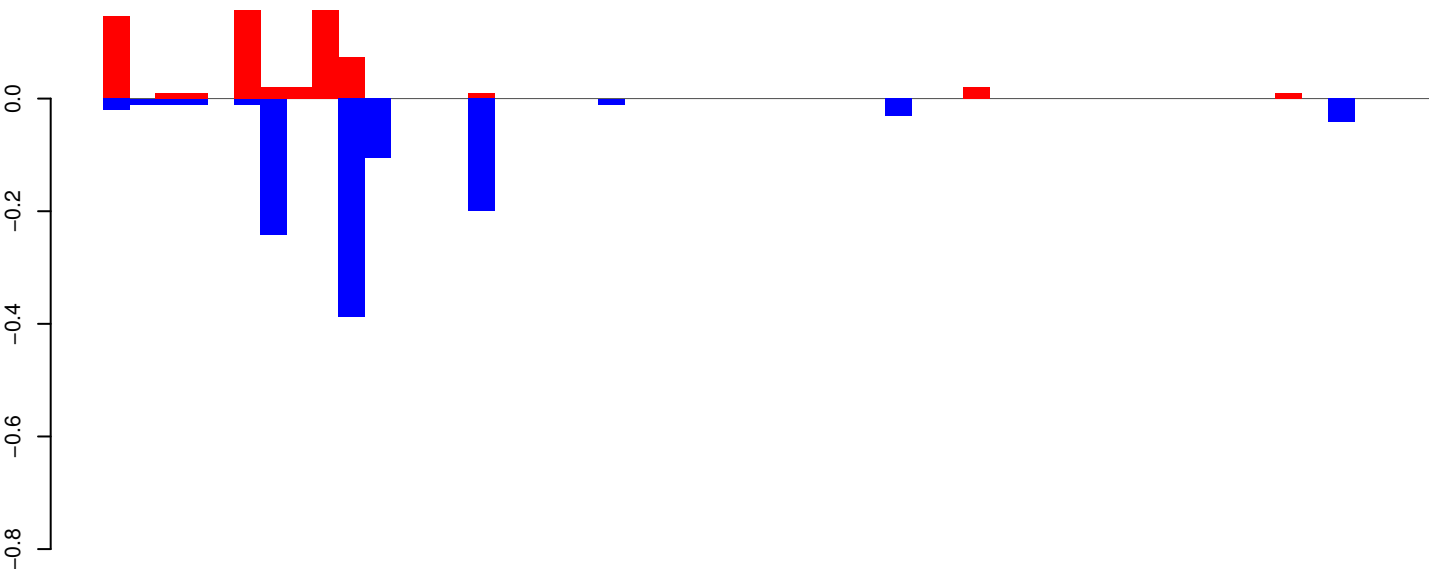
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AeAeg_Aag2_R3D1_r123_ZA.rep



AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



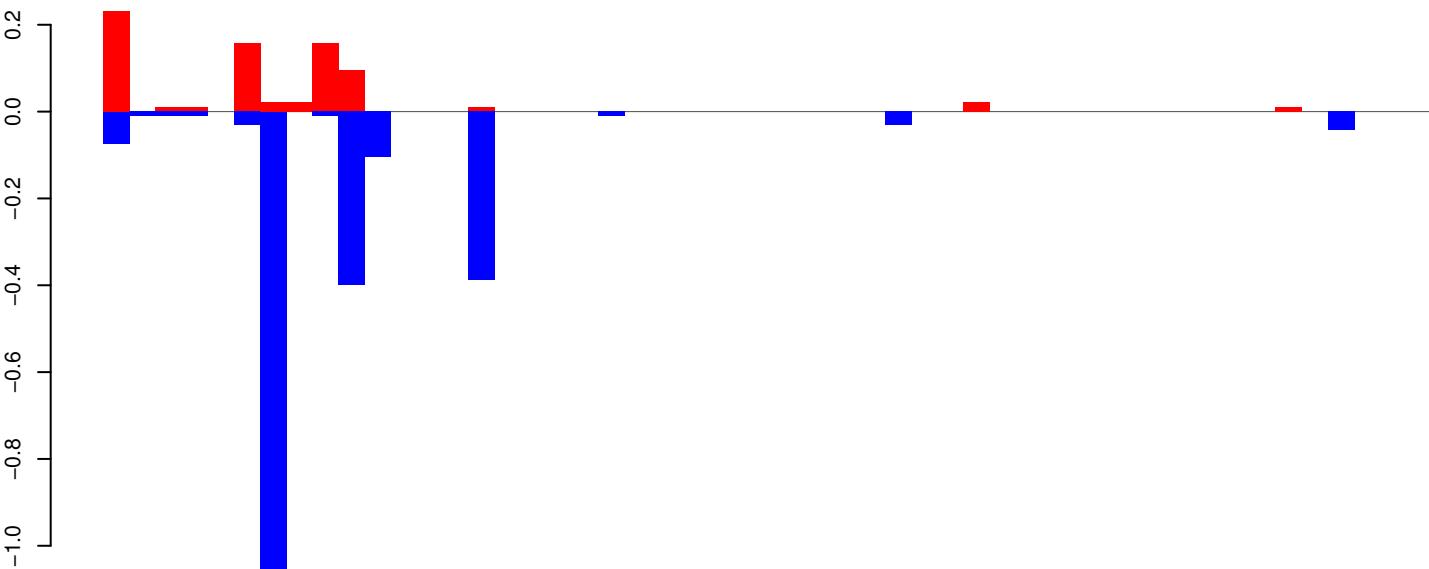
positive=1, negative=1, total=2

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=1, total=1

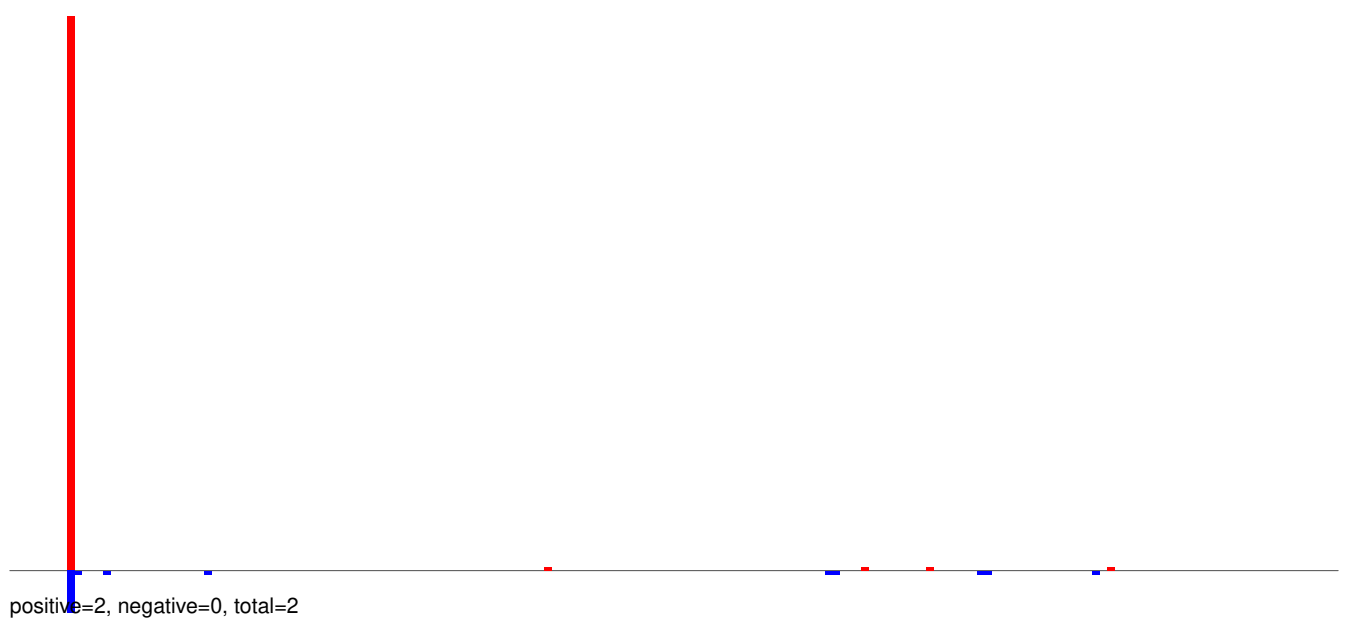
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positive=1, negative=2, total=3

Window size=25, length=1261, TE@R=2174-UNKNOWN:1-1261

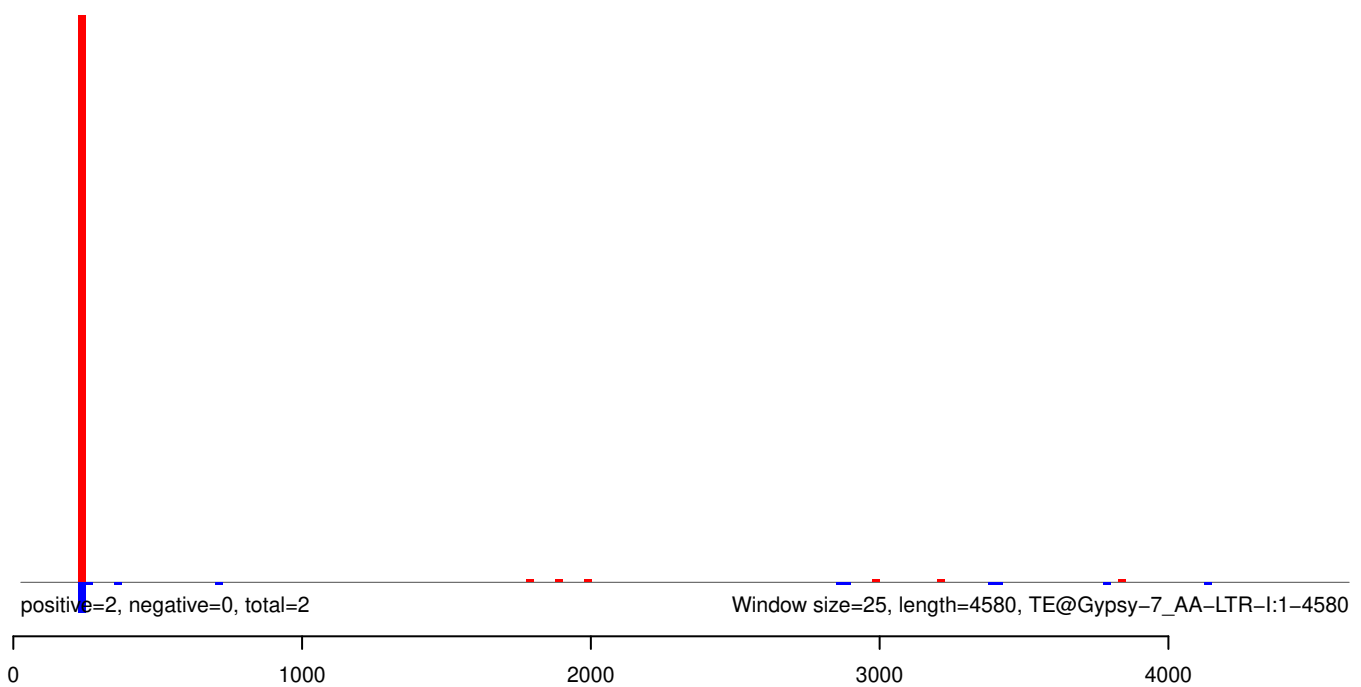
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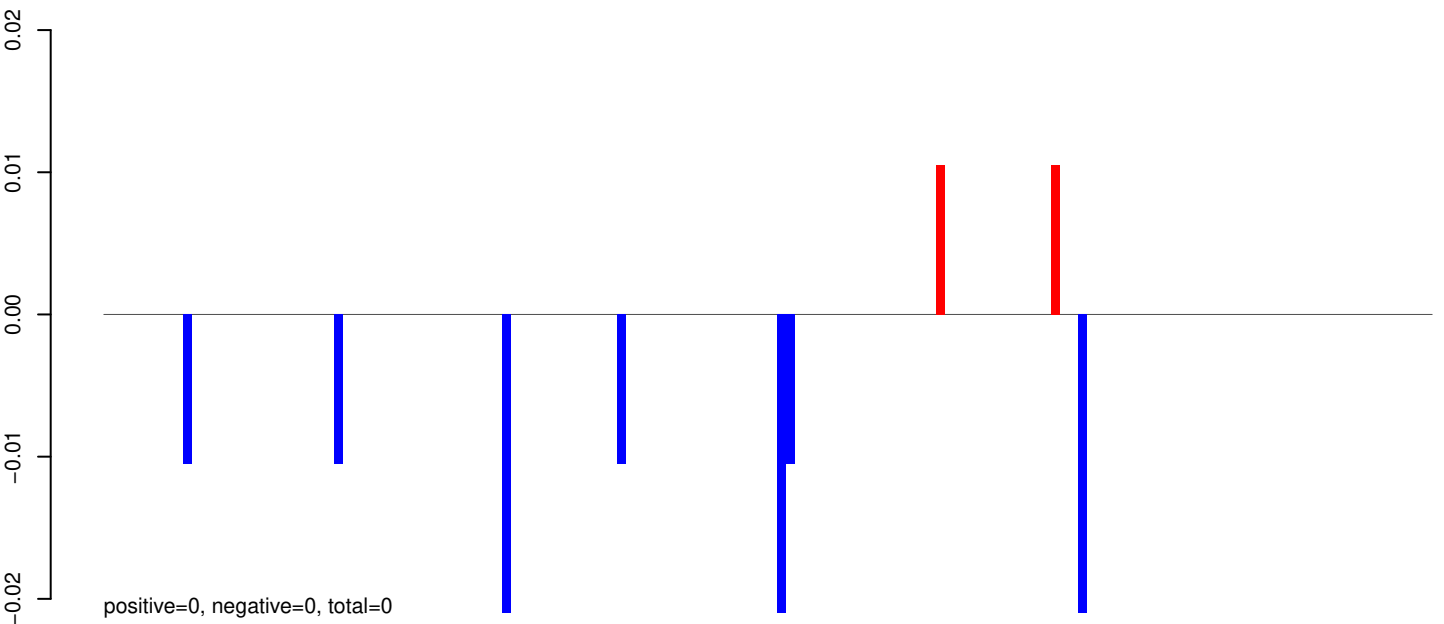
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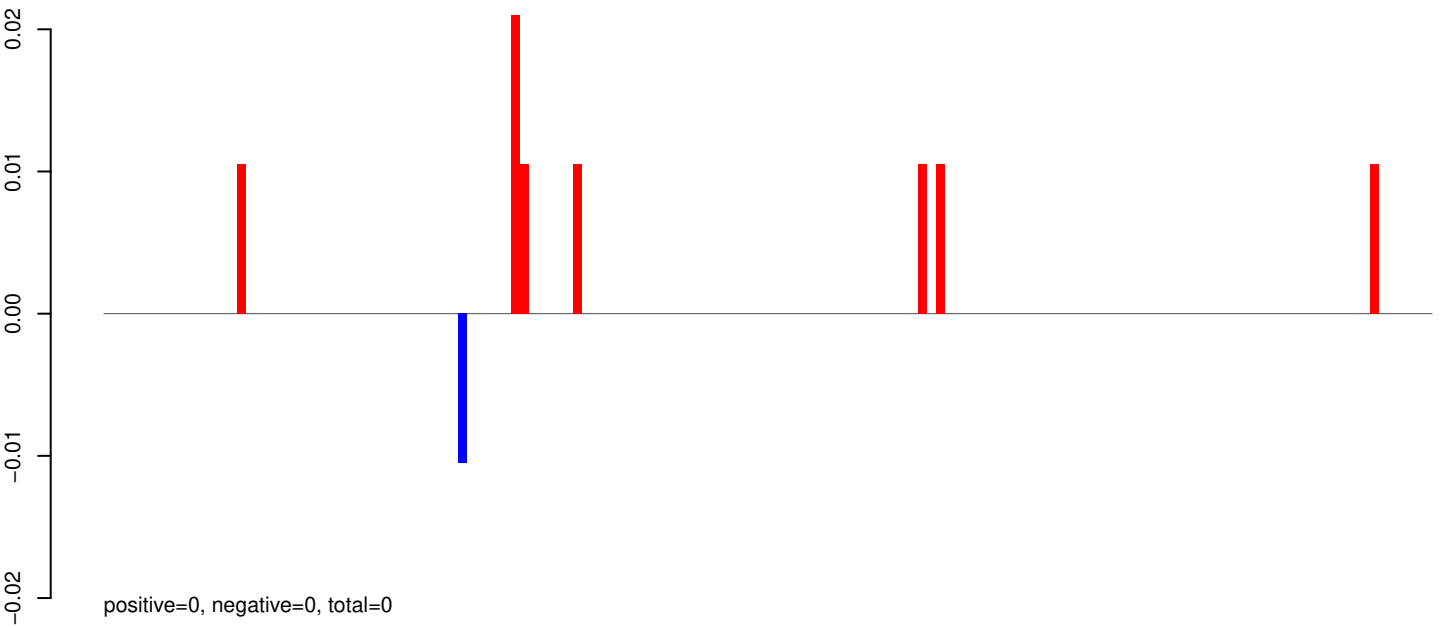
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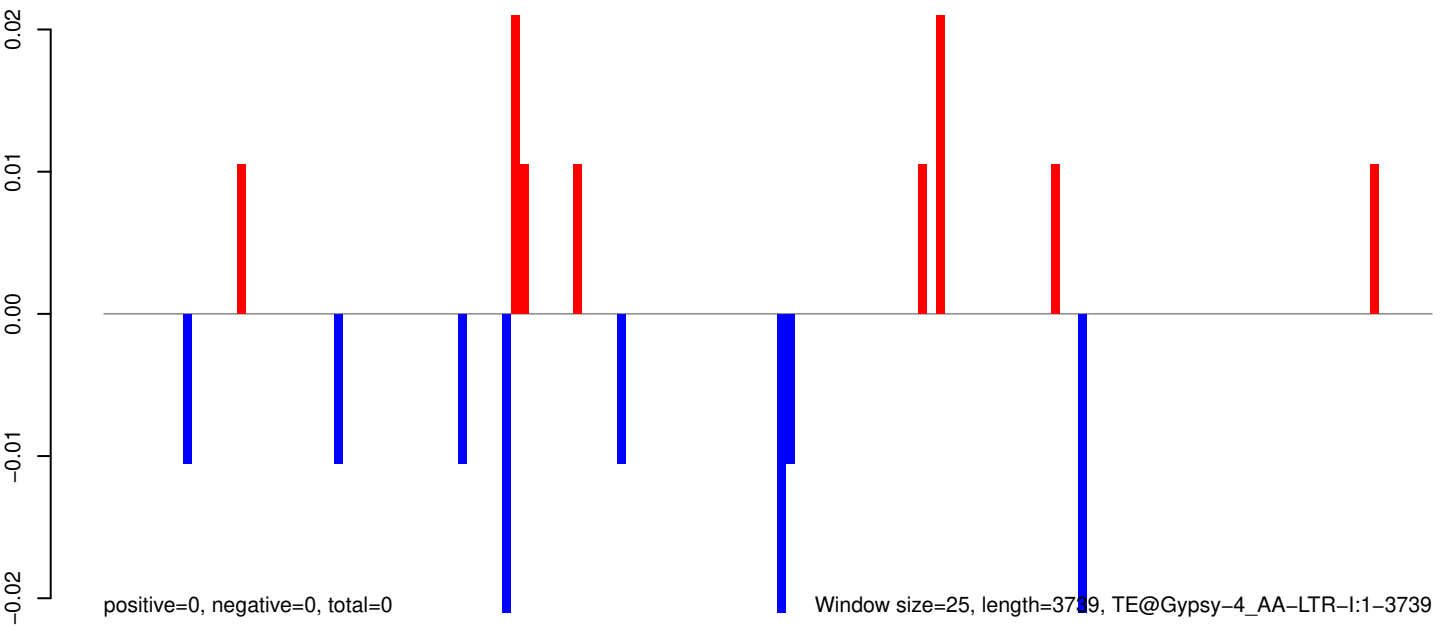
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

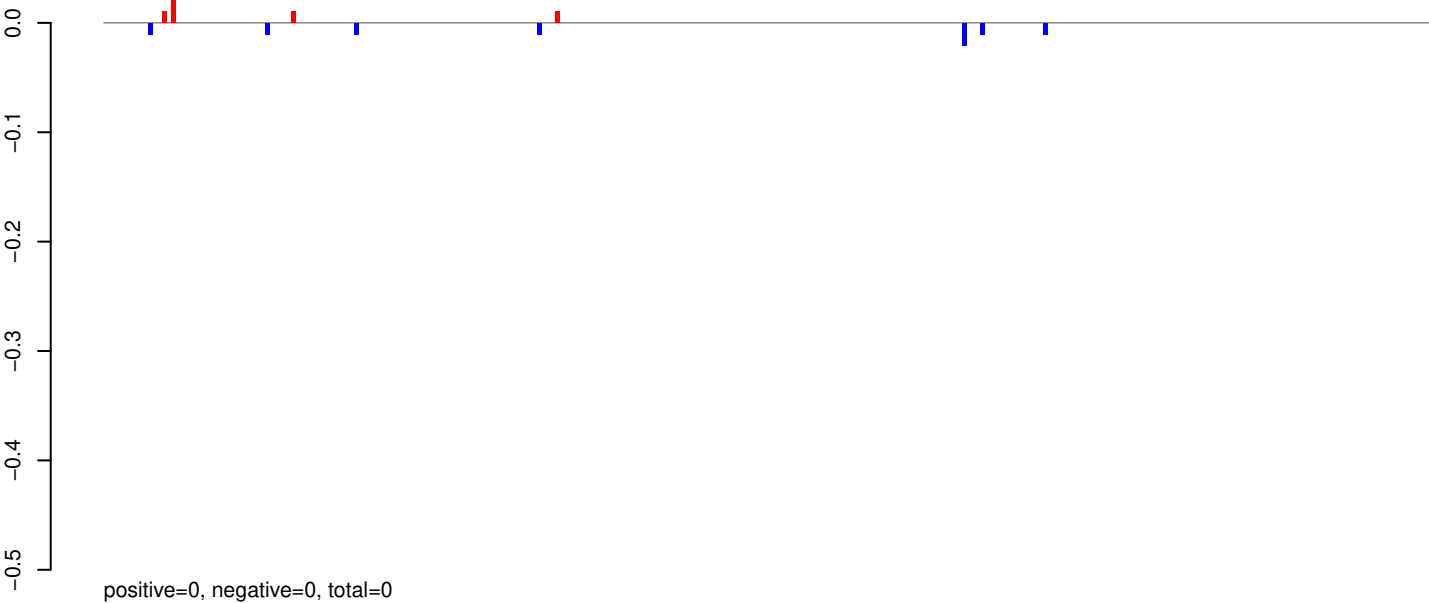


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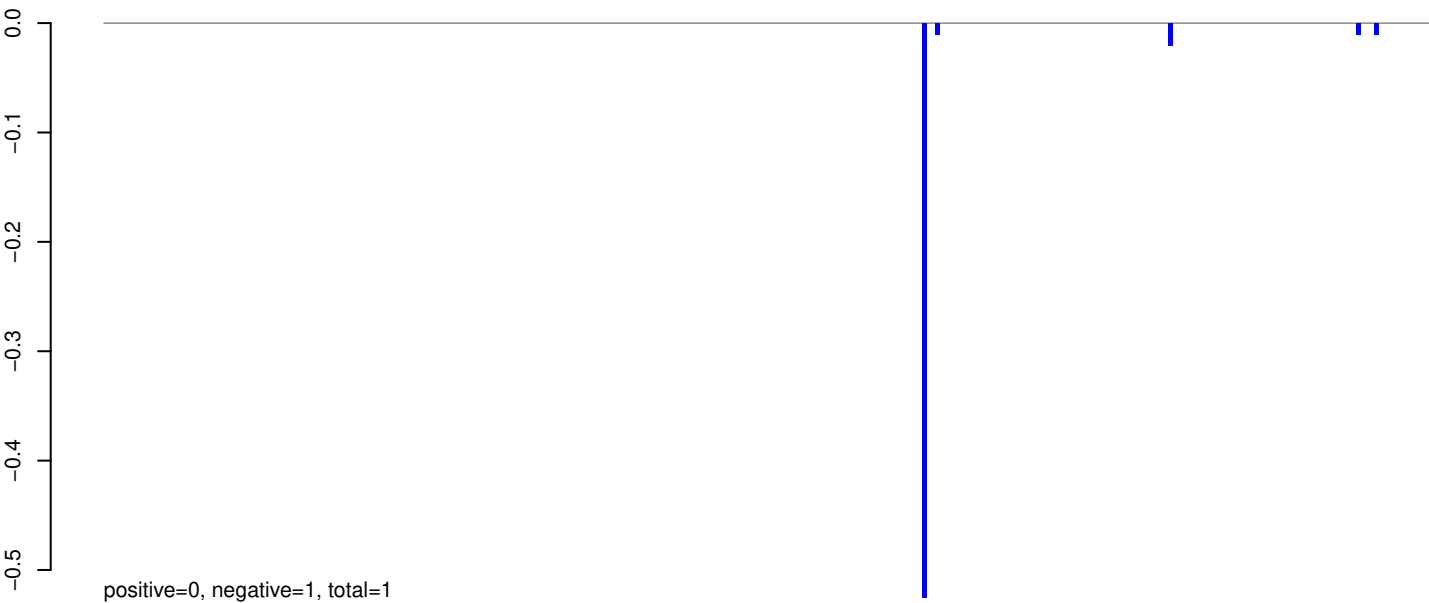


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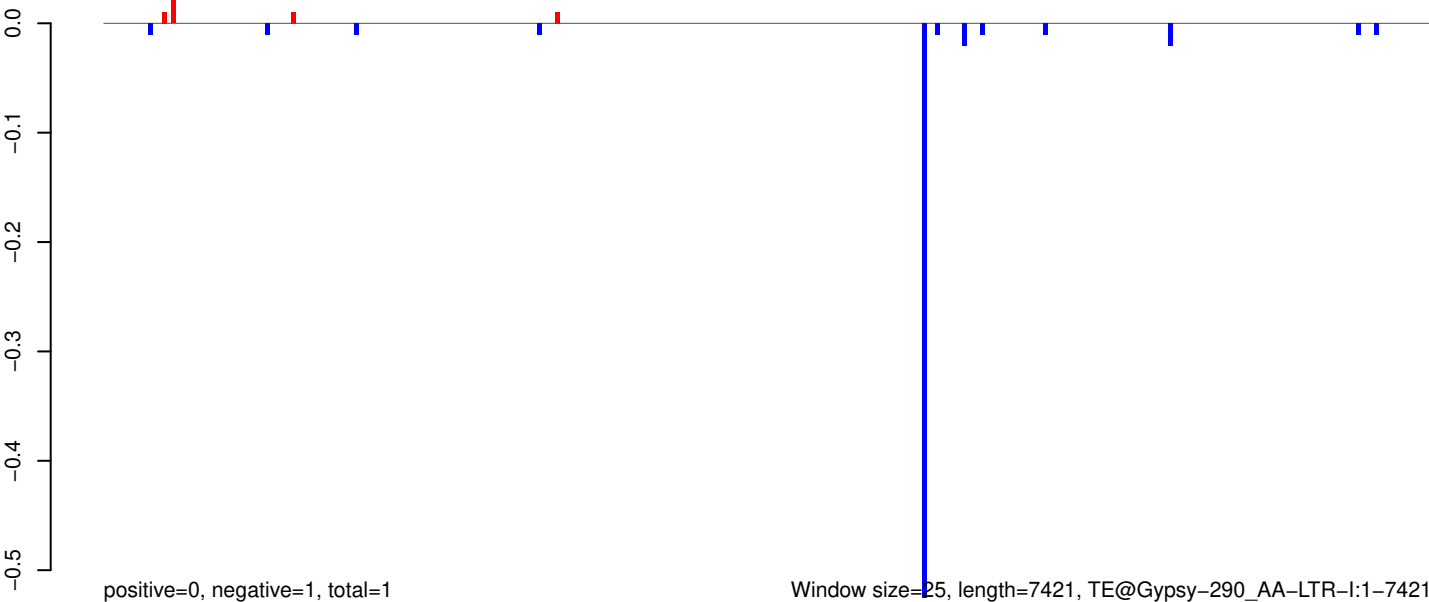
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



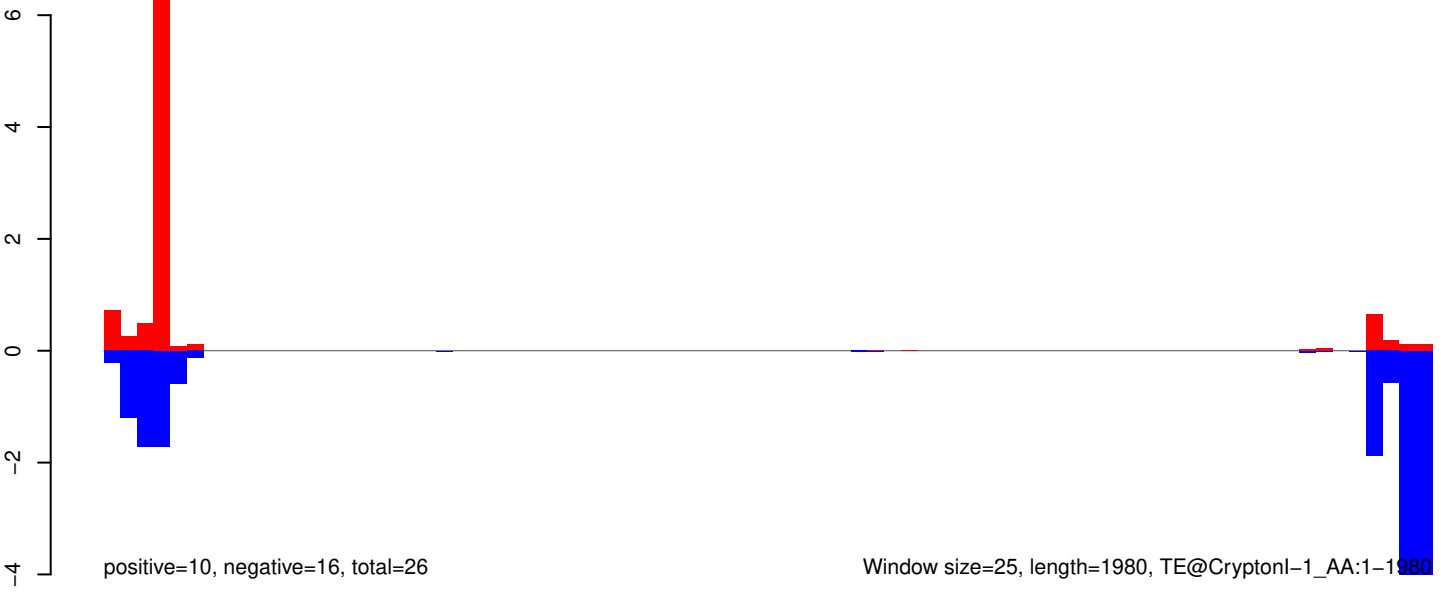
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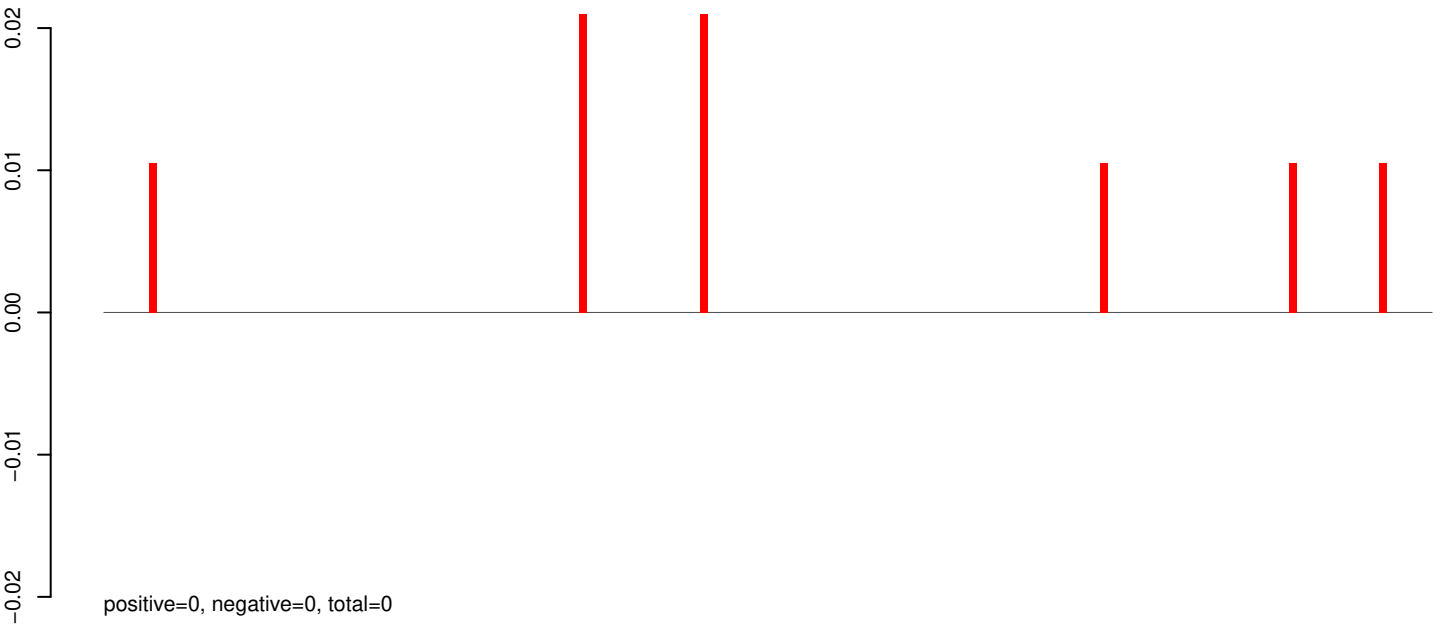
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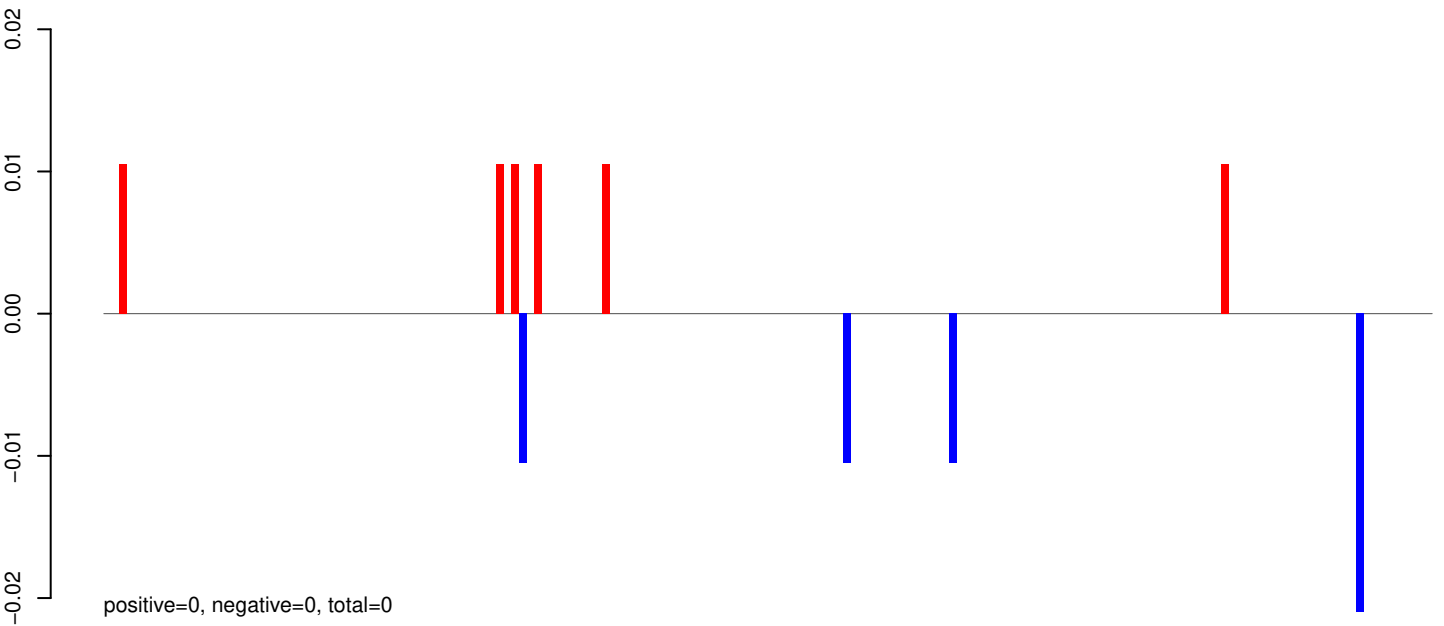
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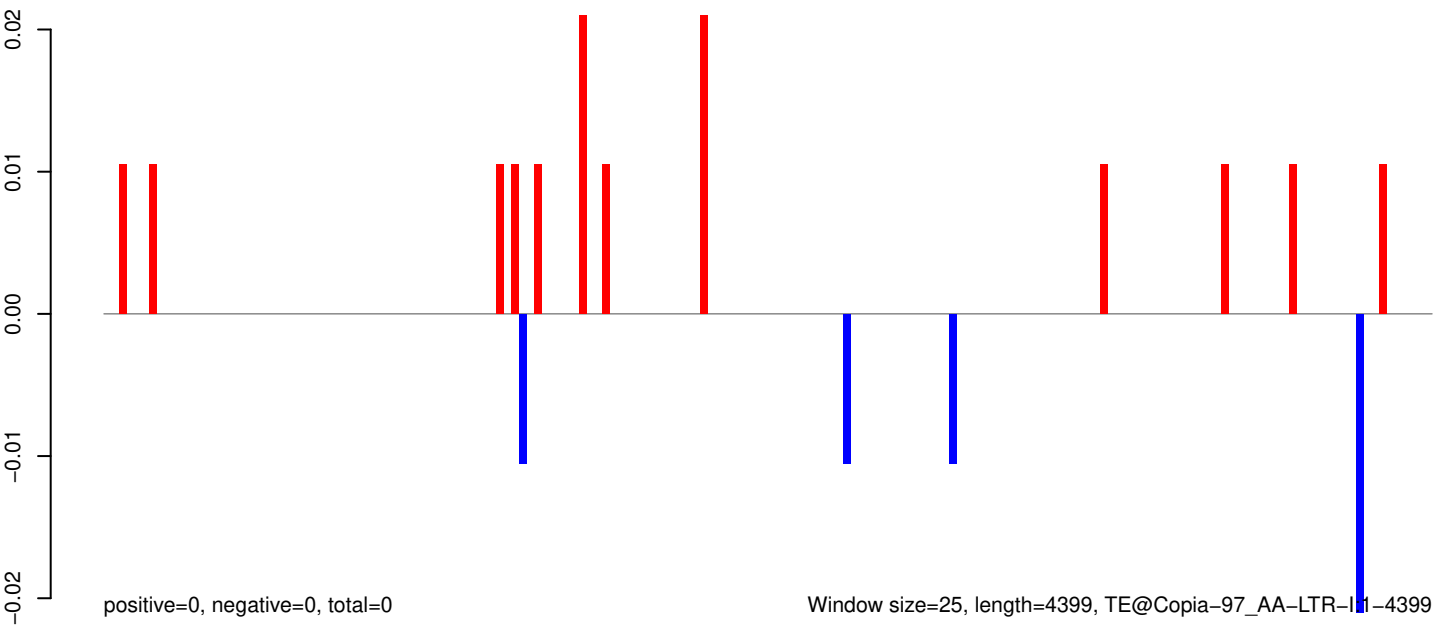
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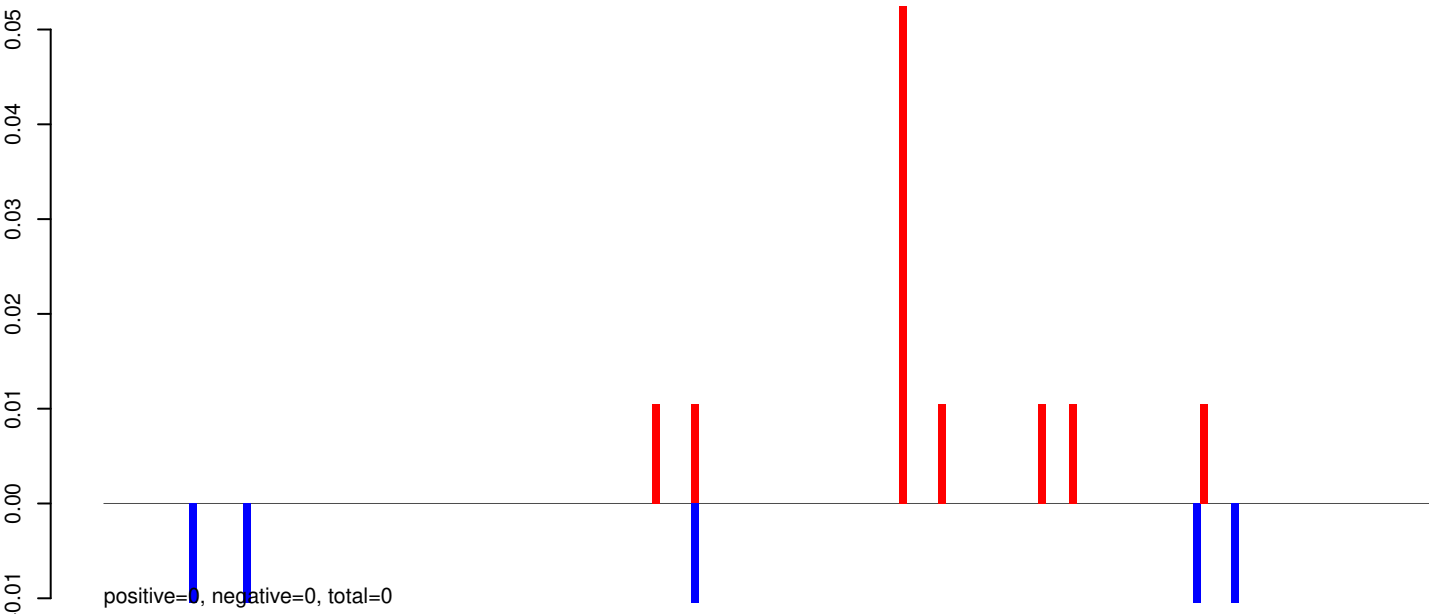
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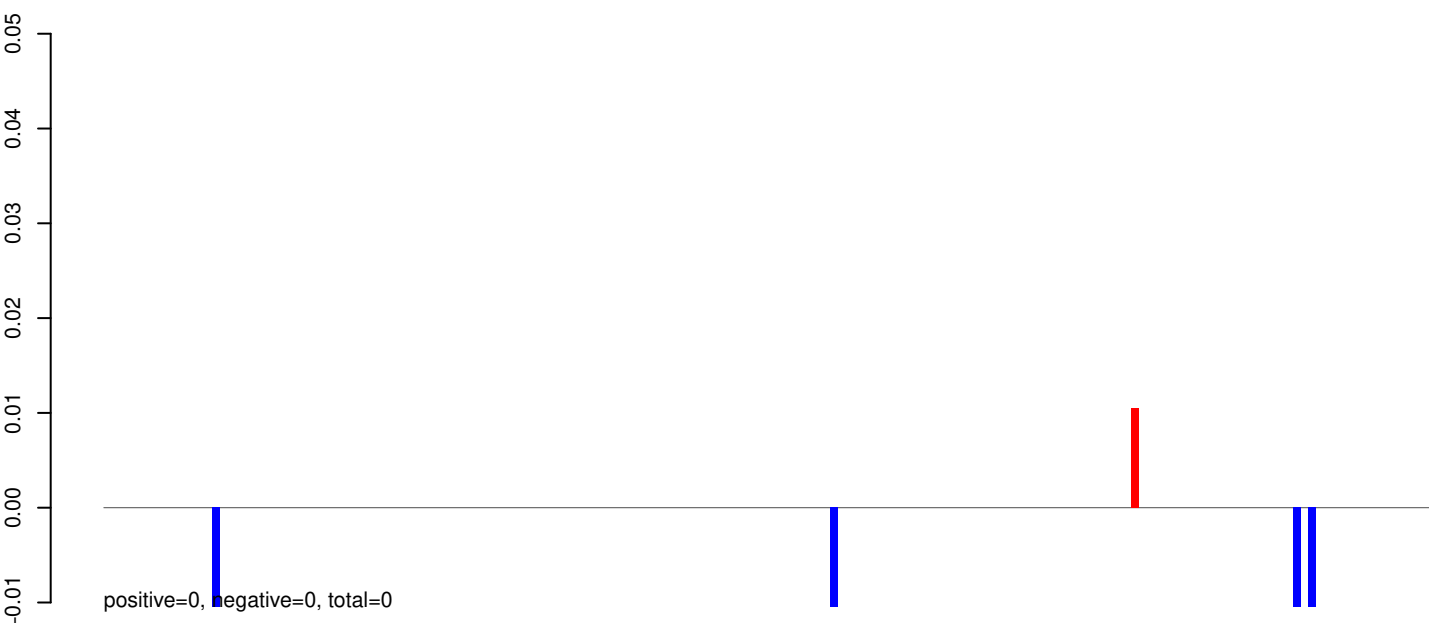
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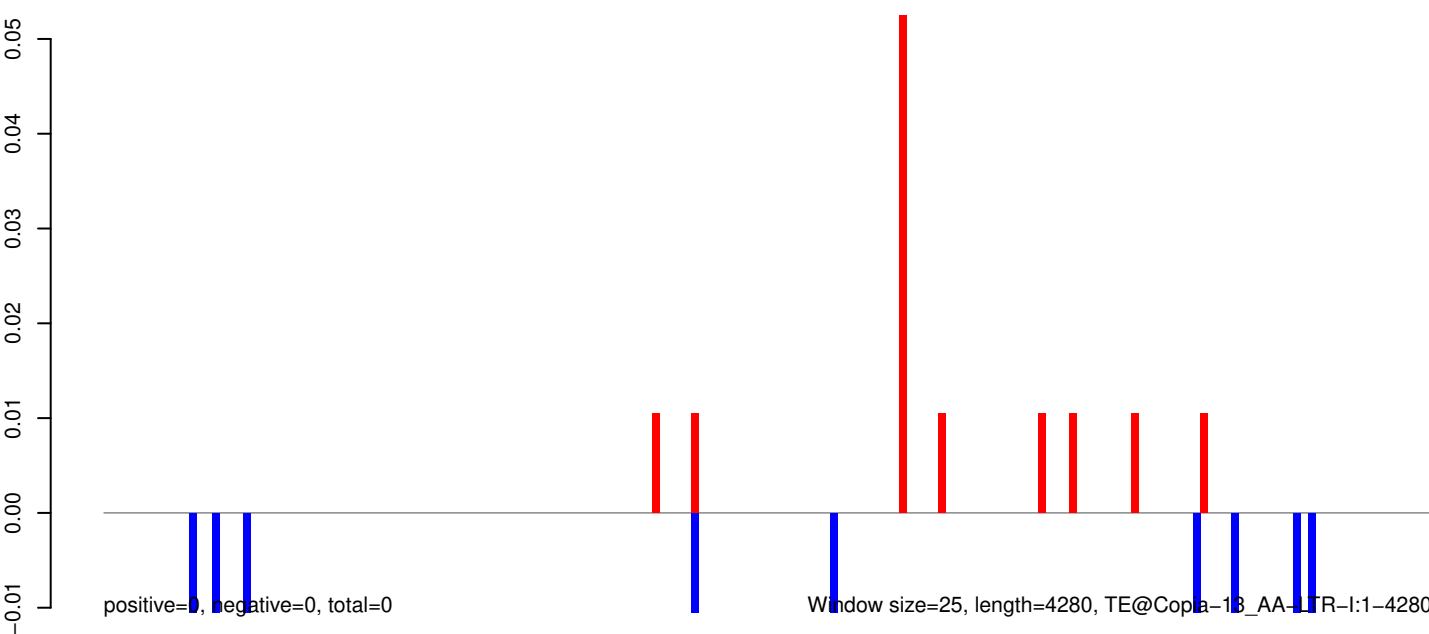
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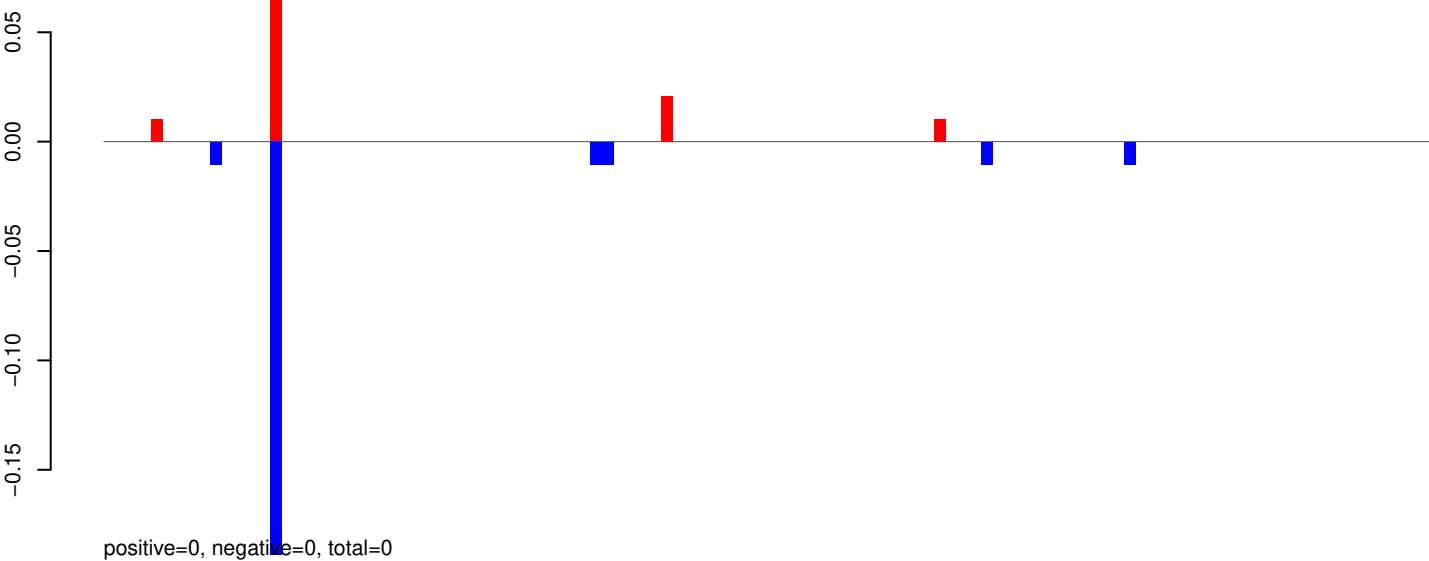
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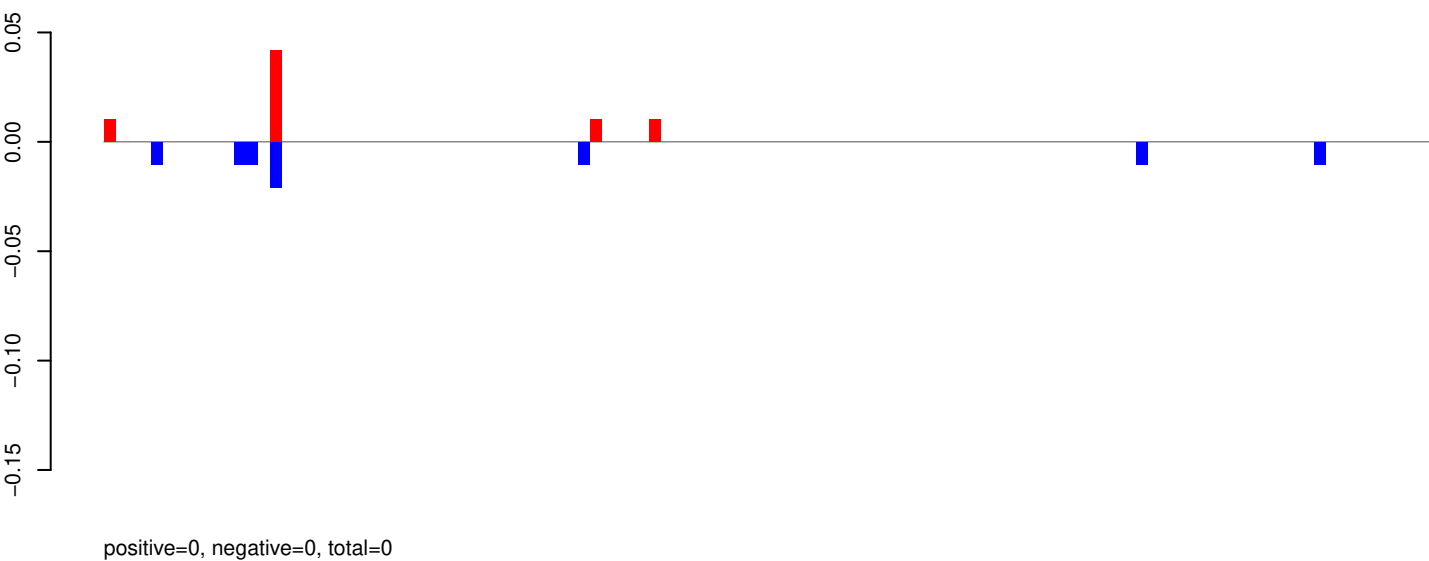
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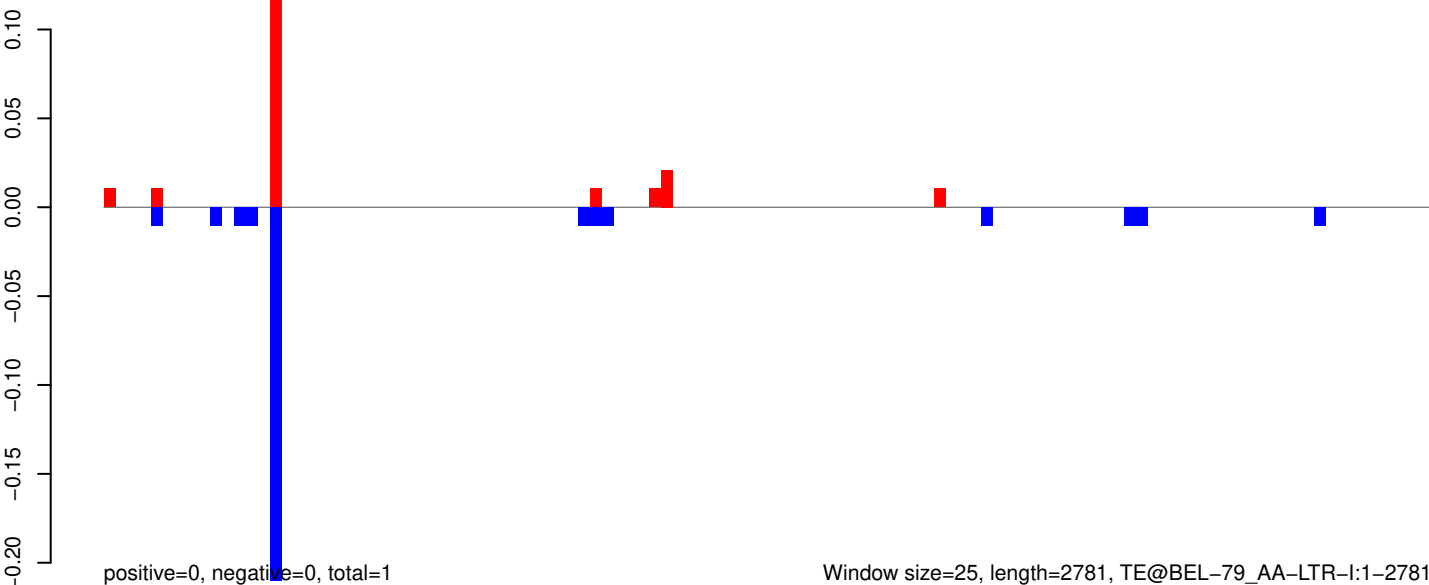
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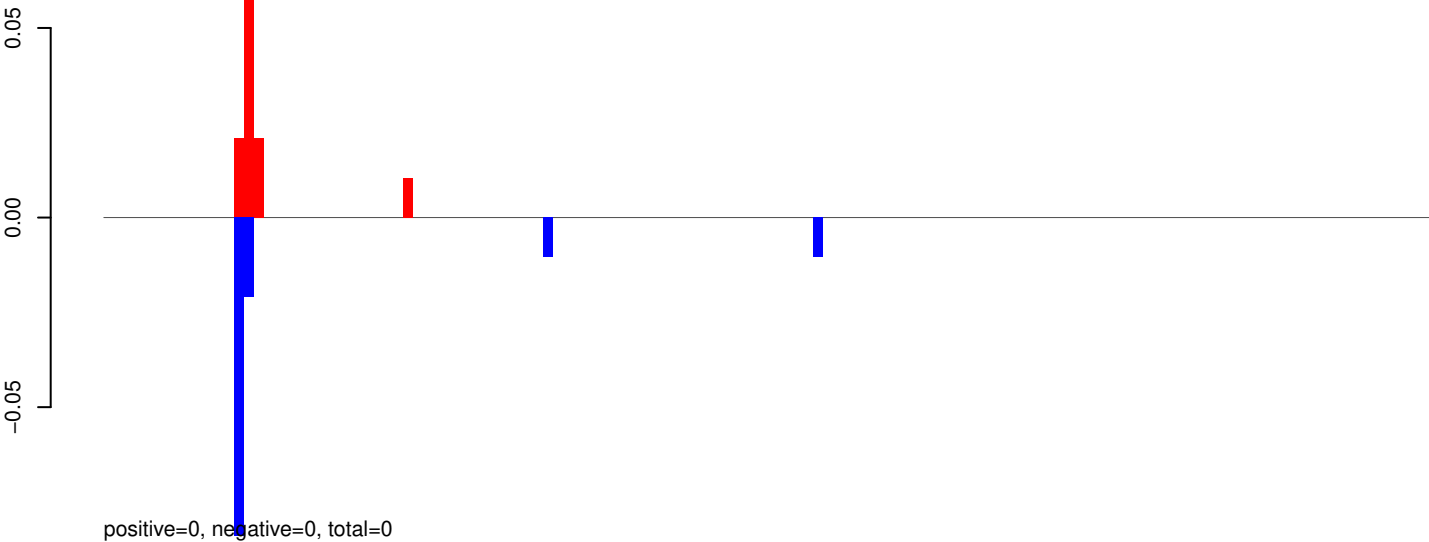
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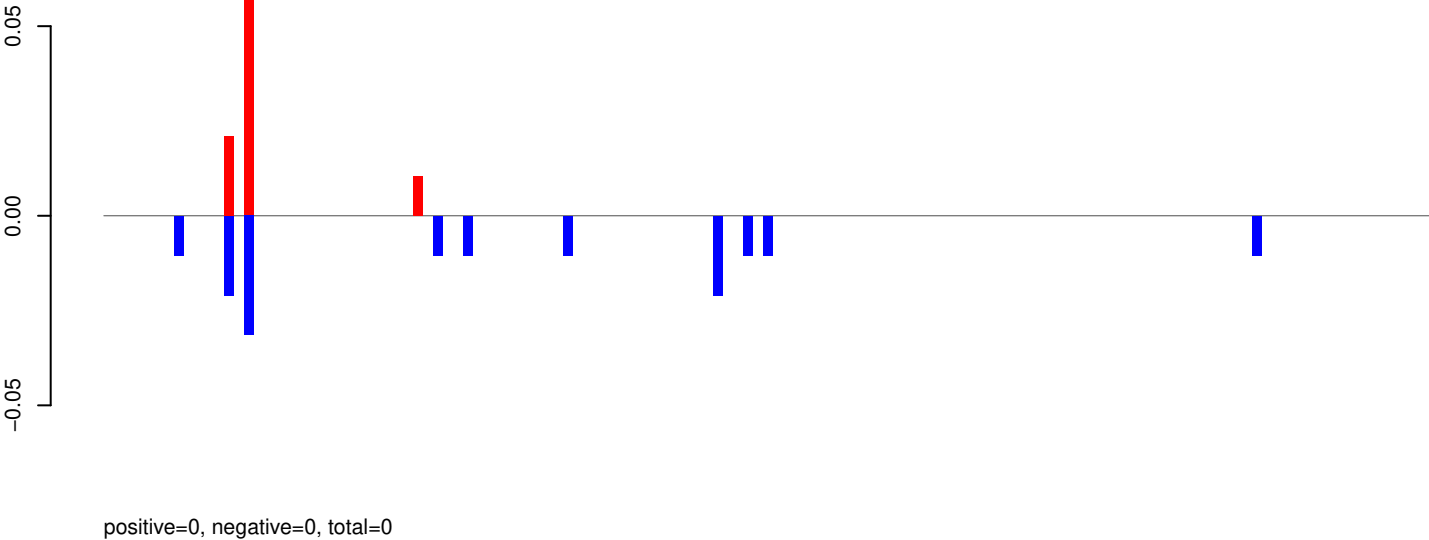
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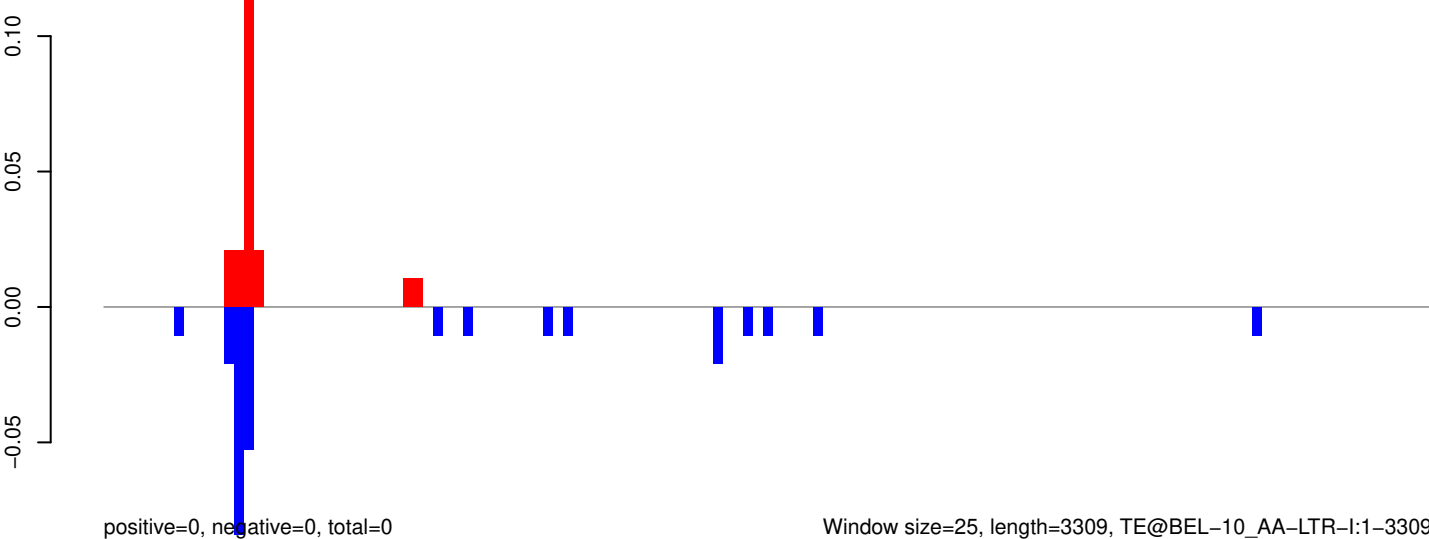
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



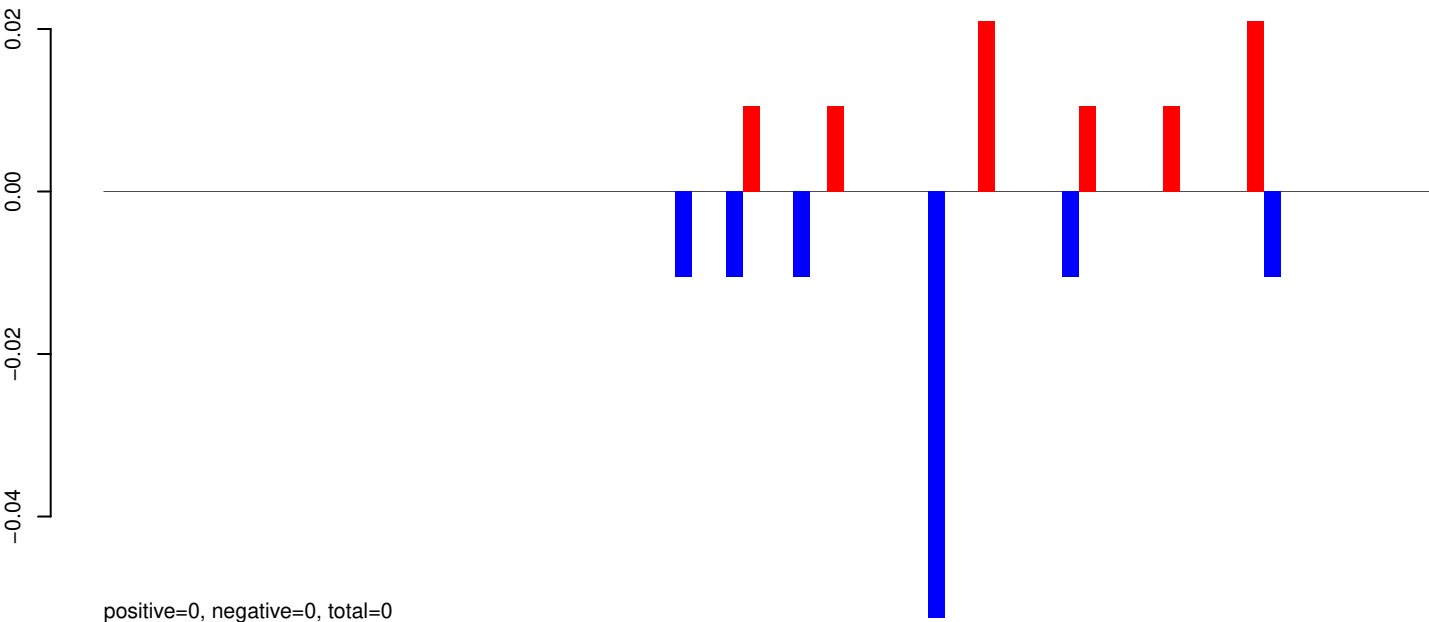
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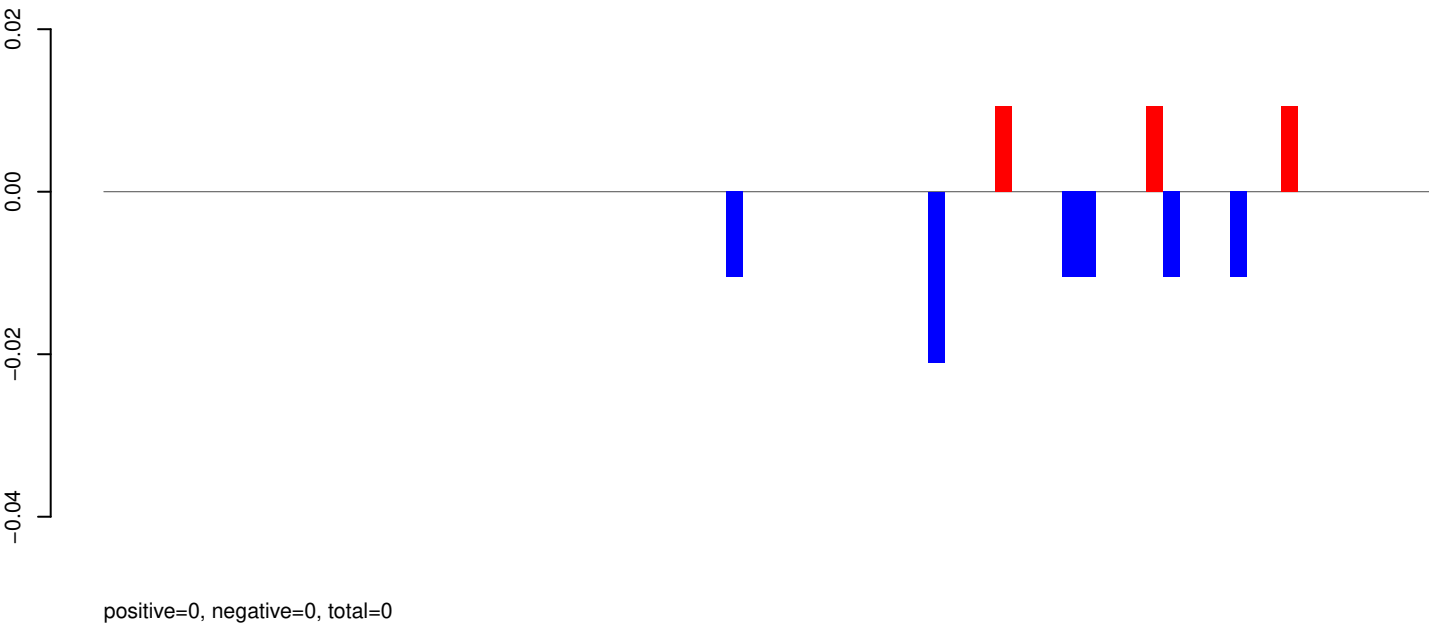
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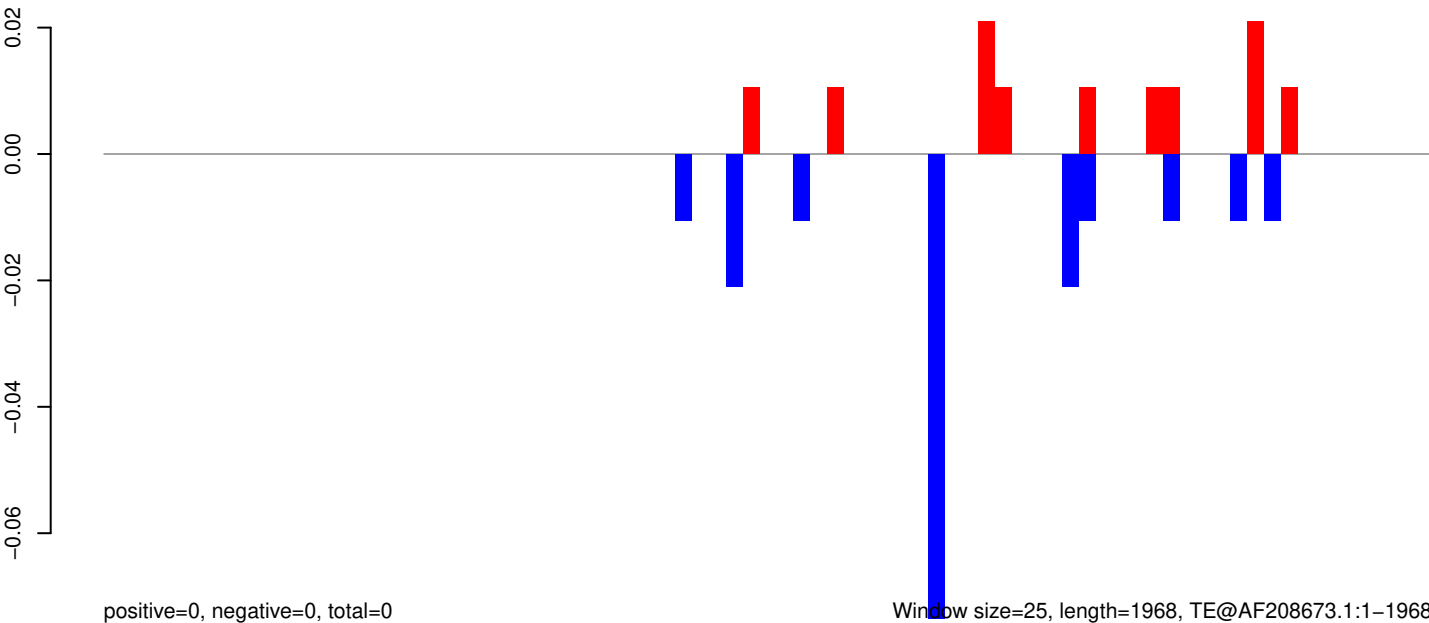
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

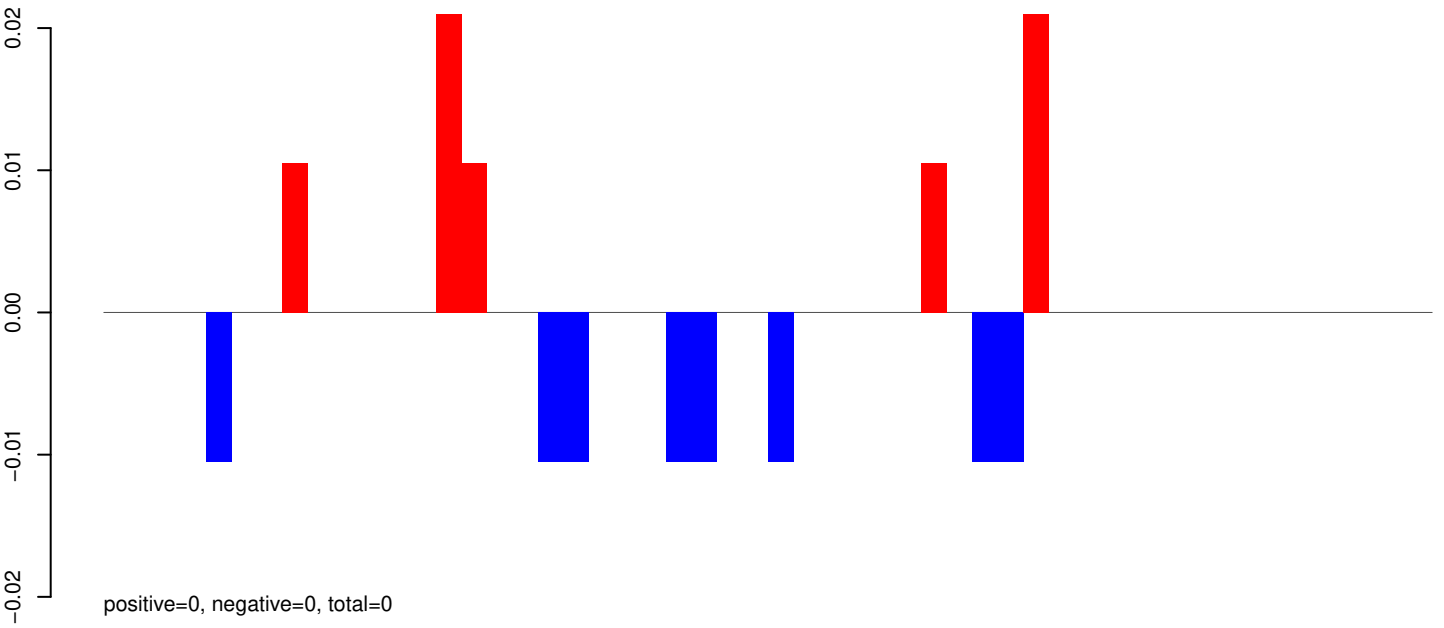


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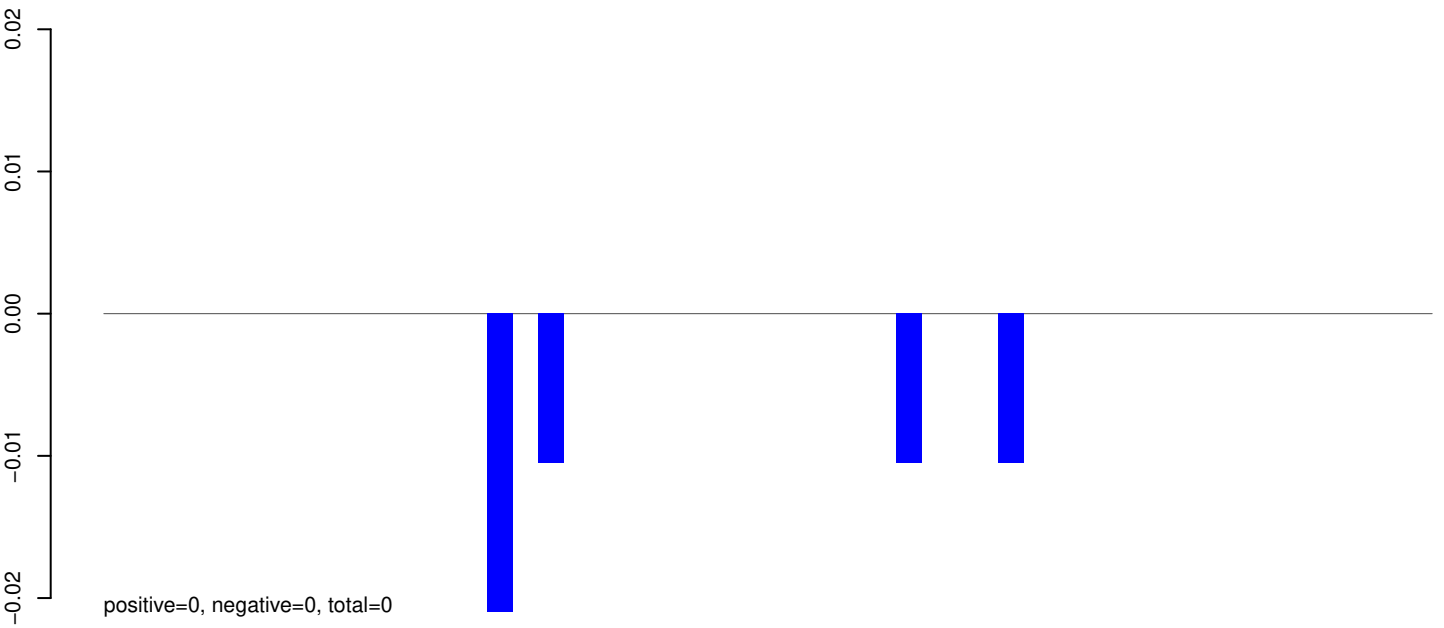


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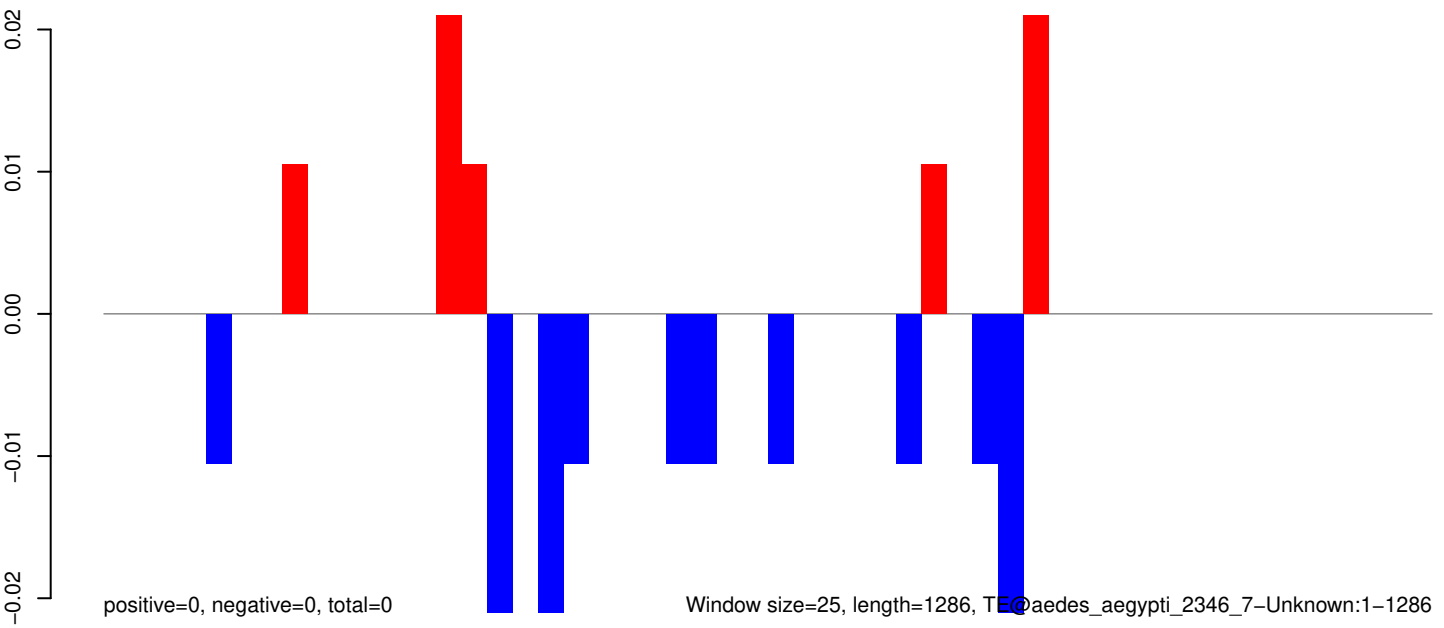
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



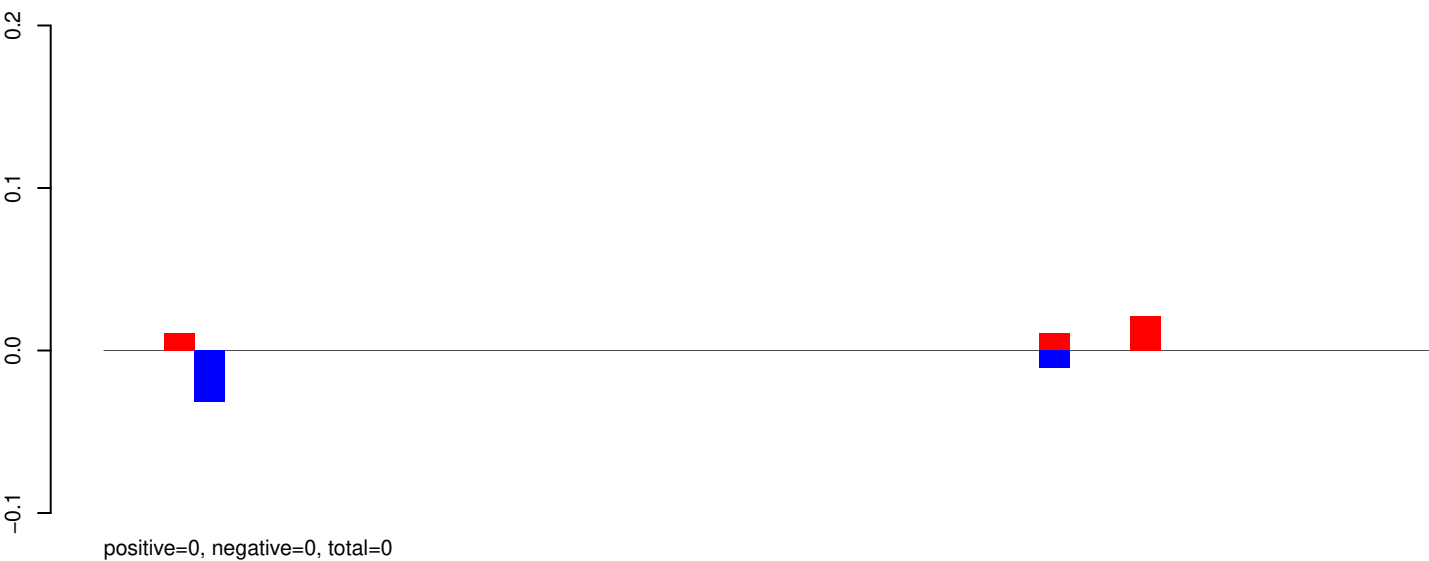
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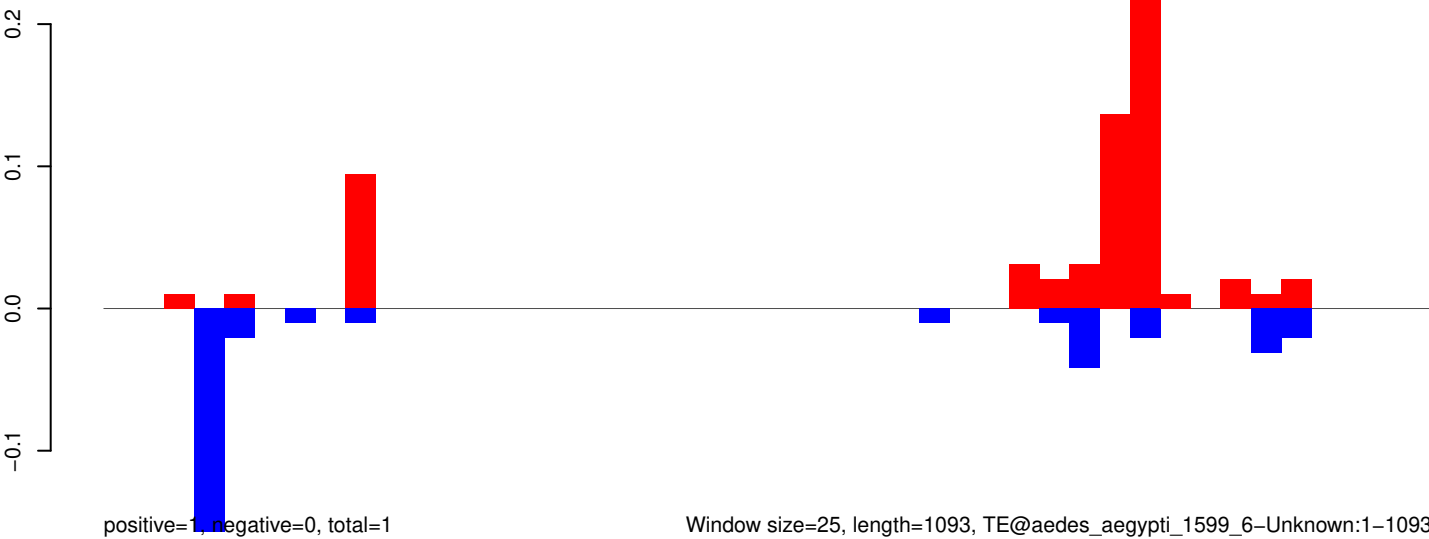
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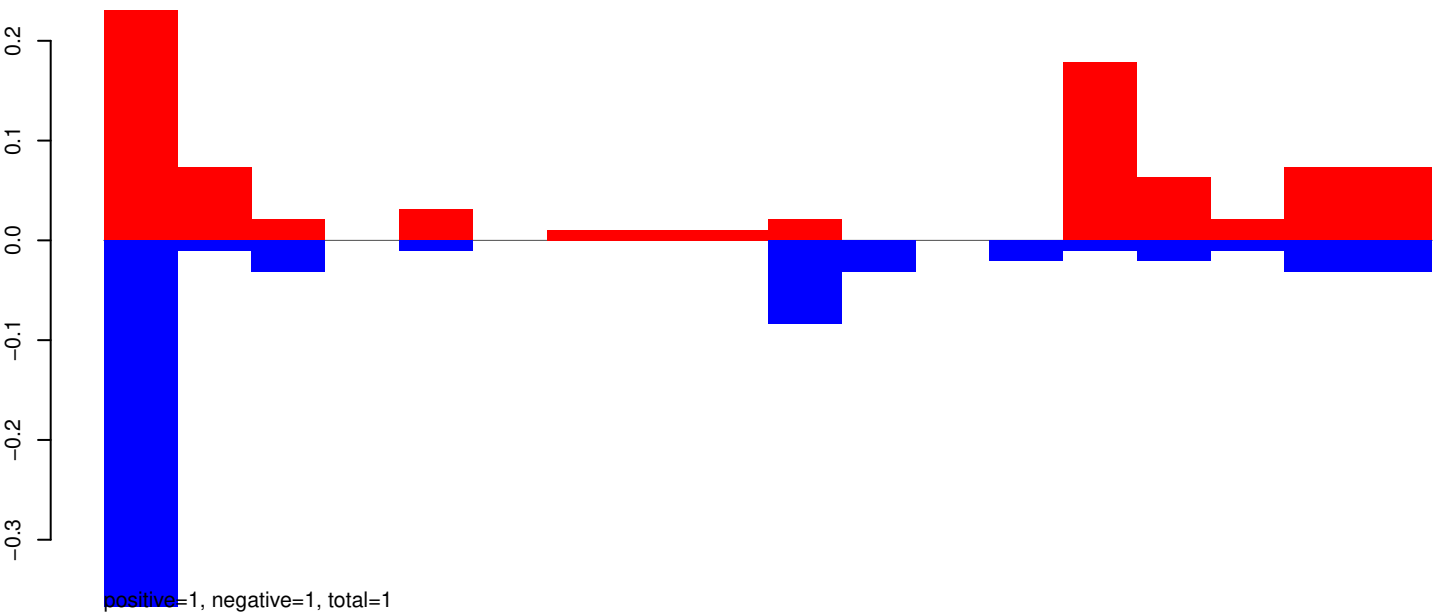
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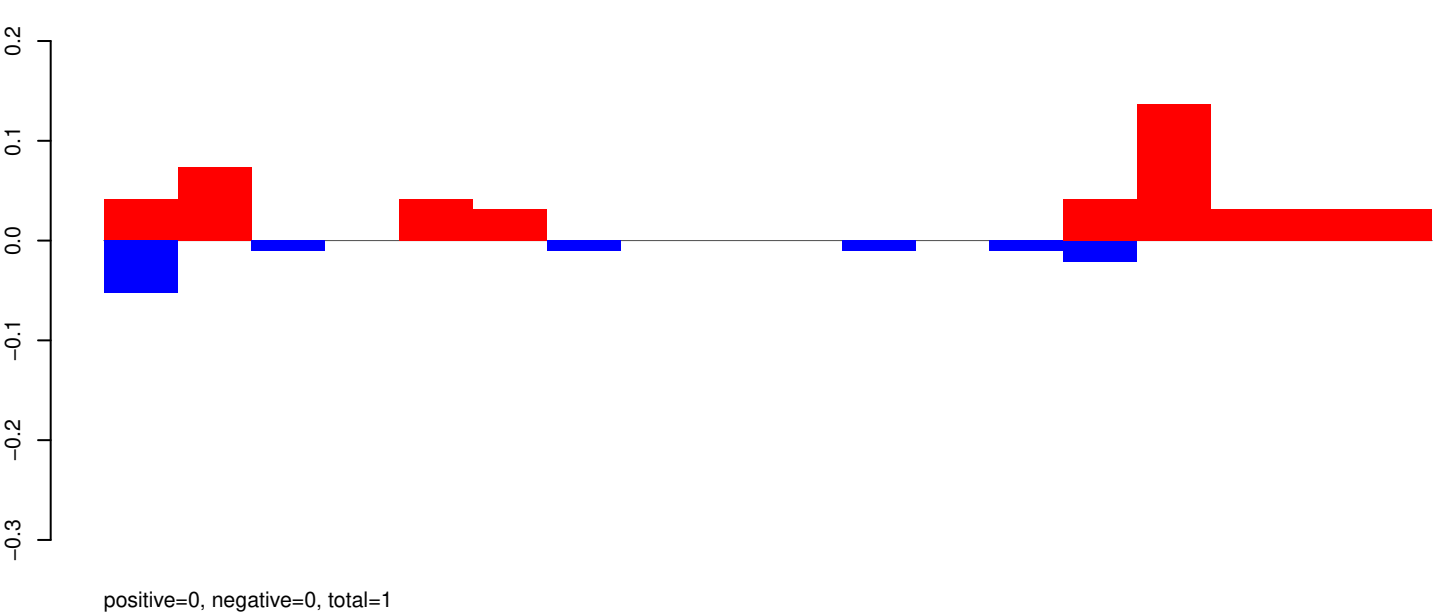
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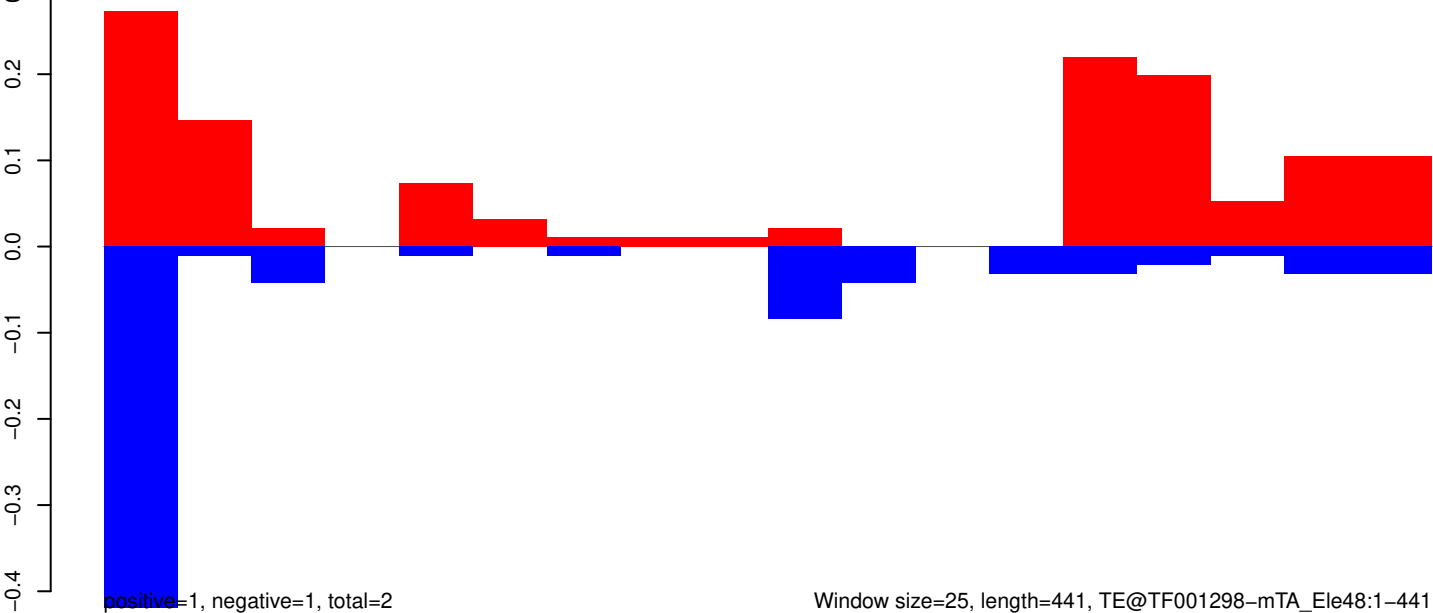
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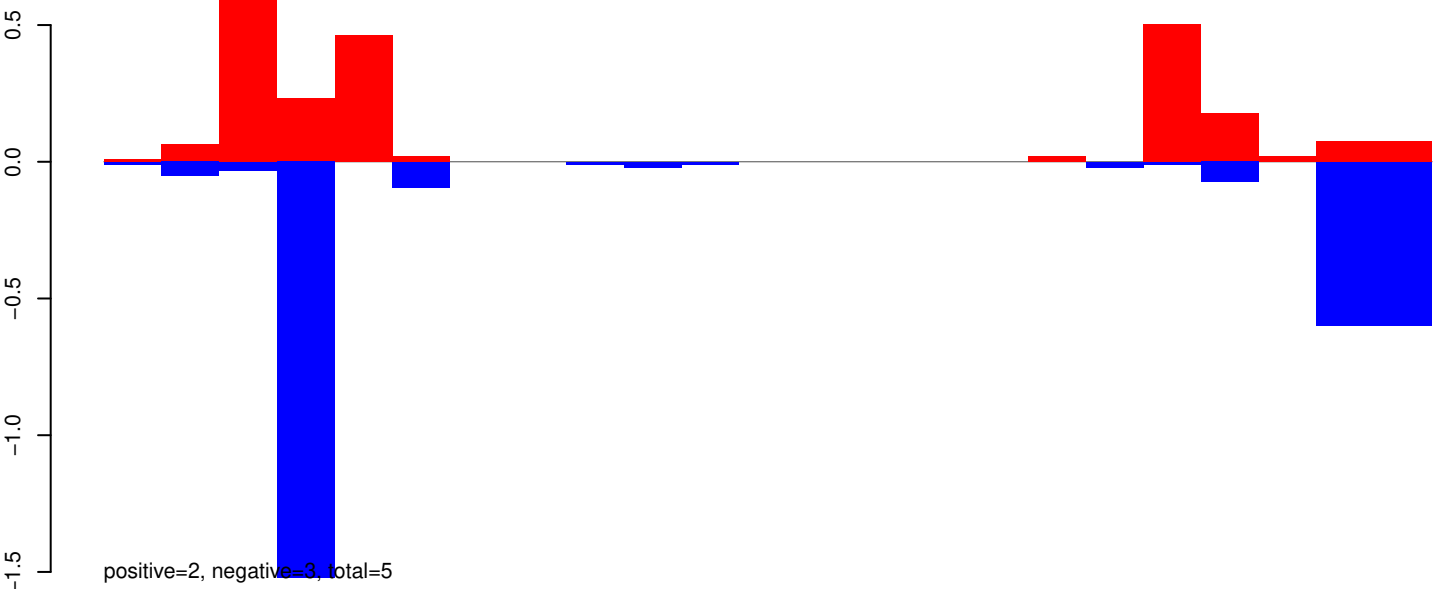
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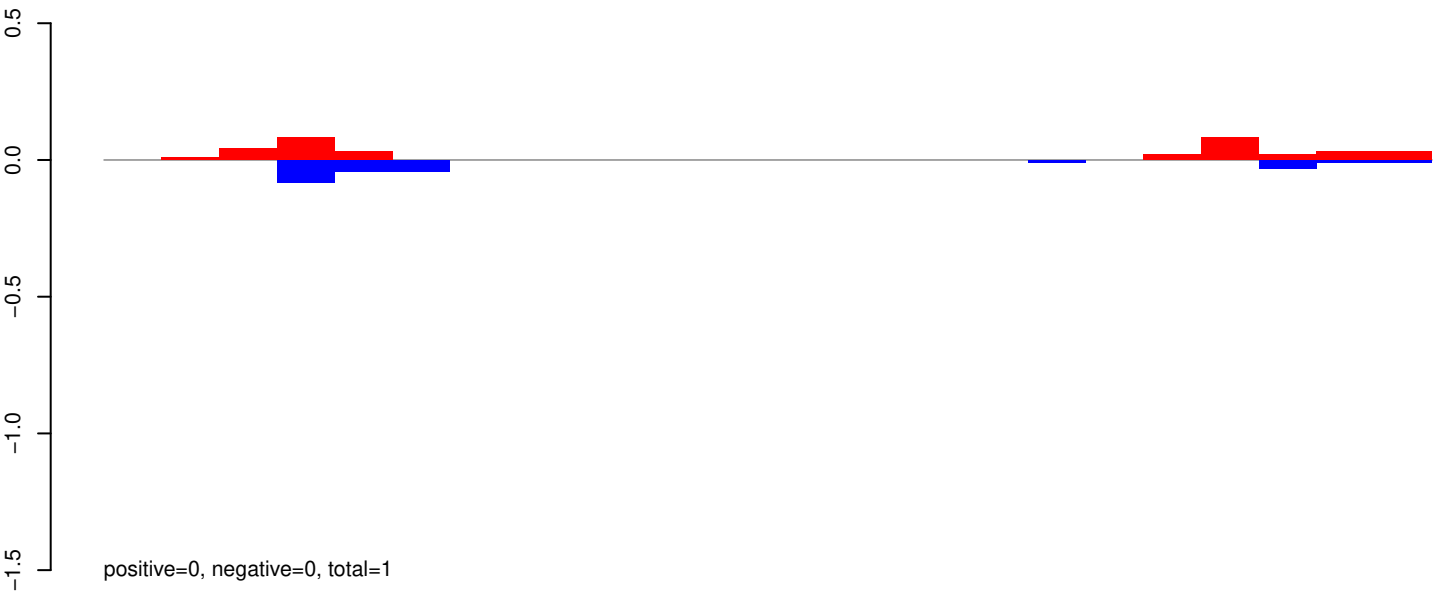
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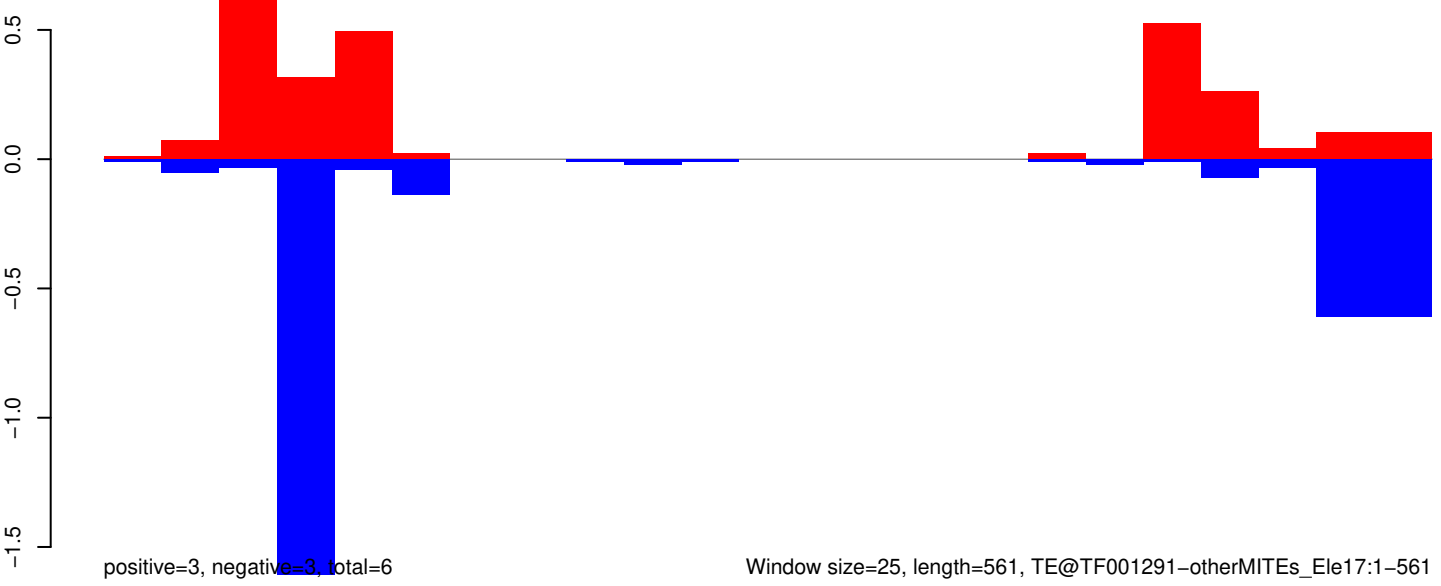
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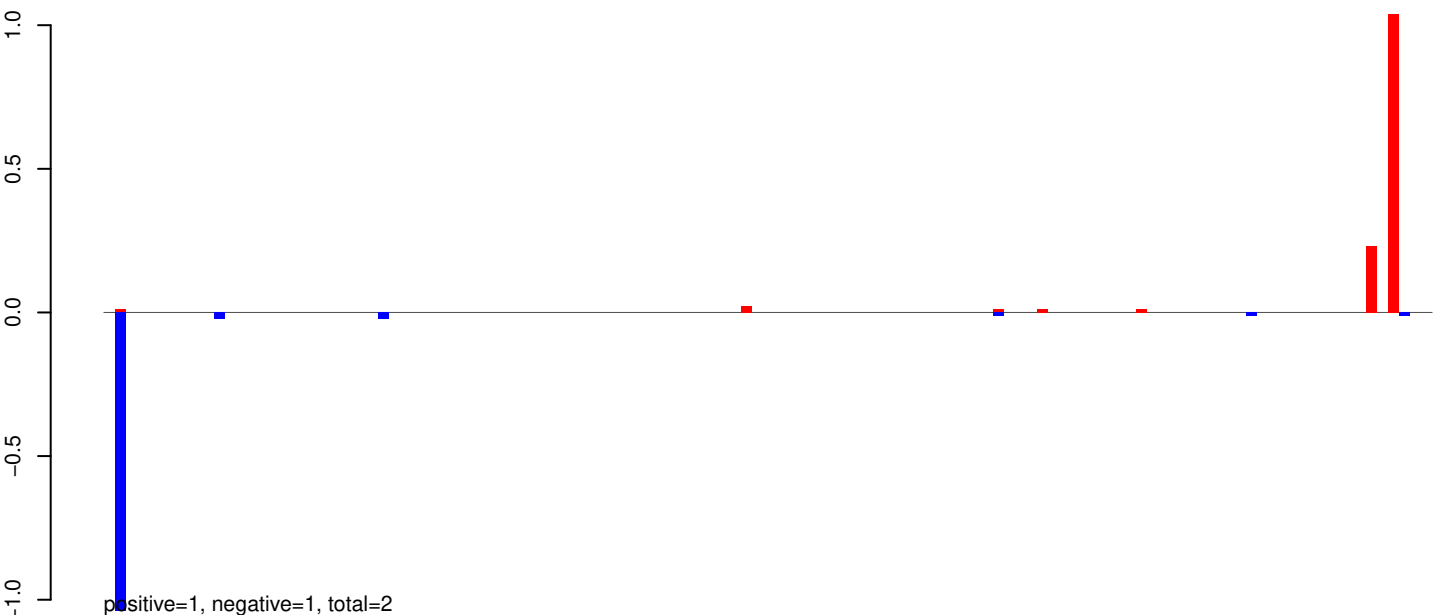
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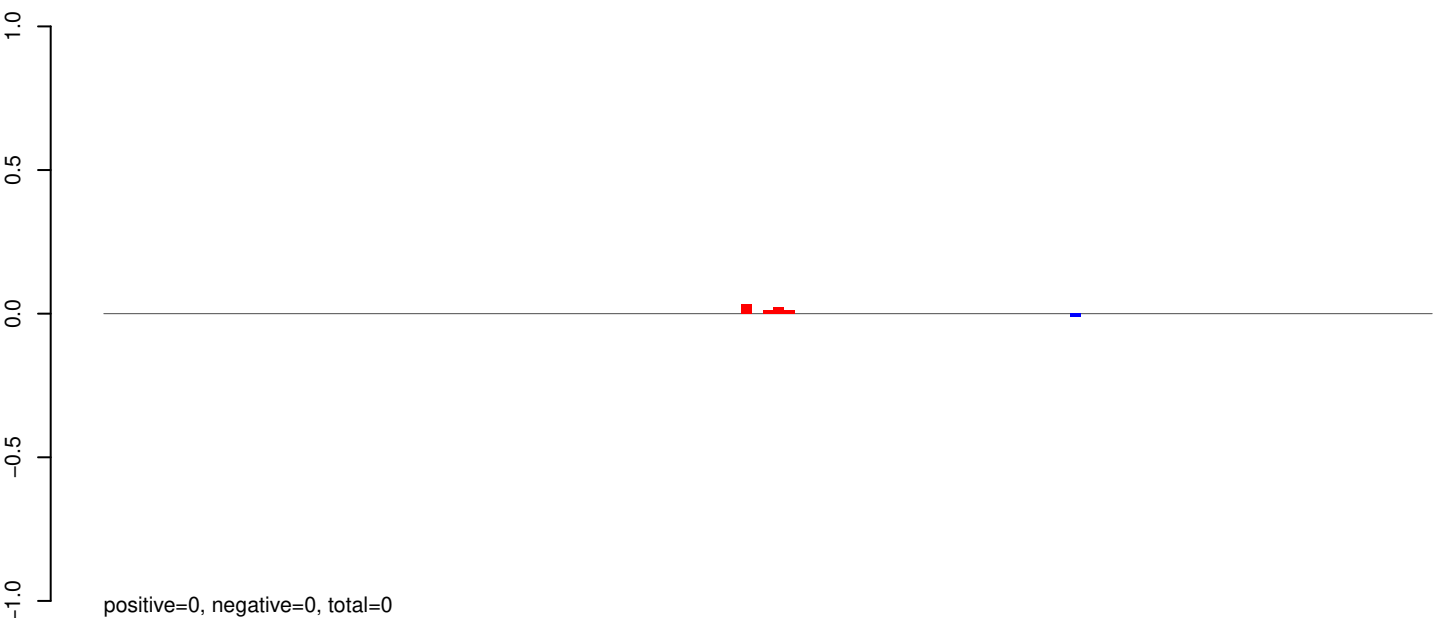
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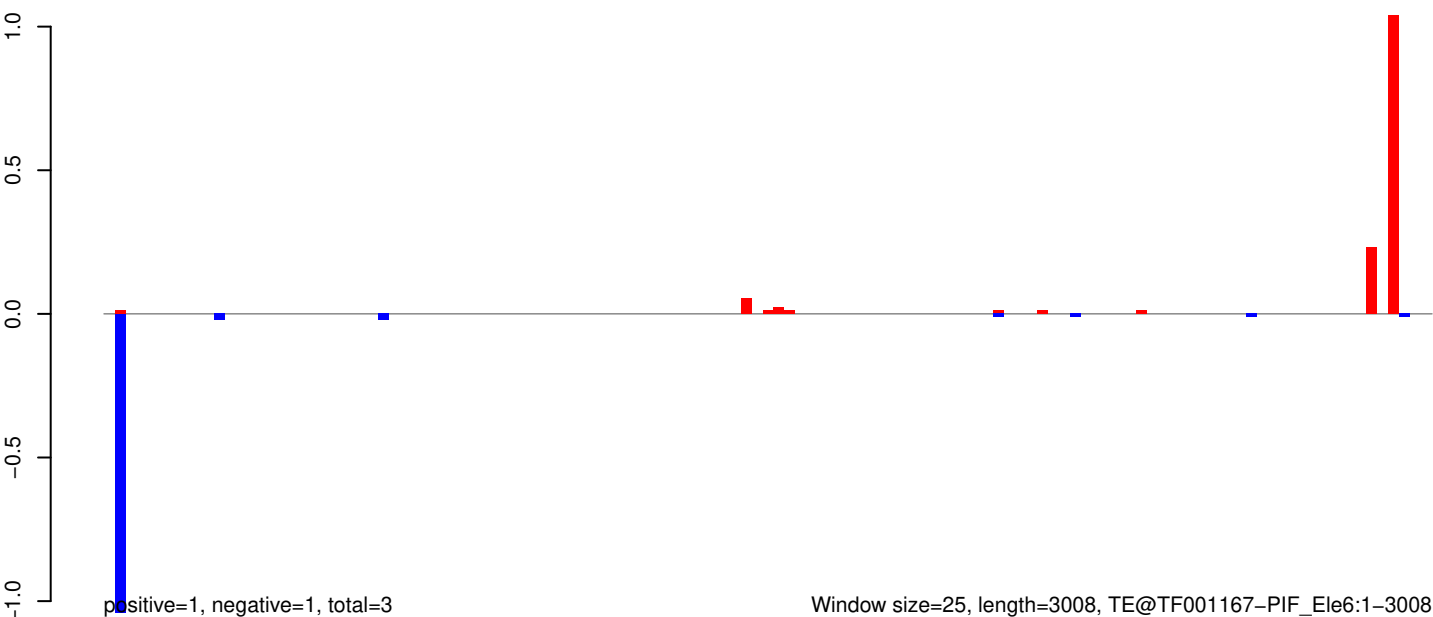
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



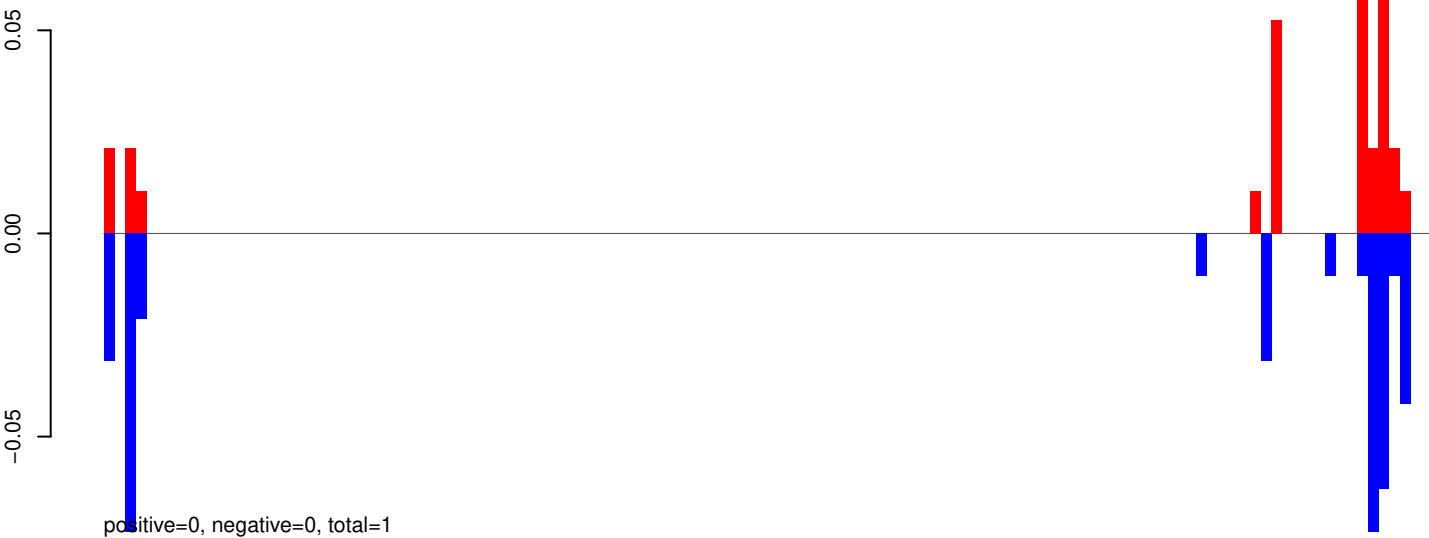
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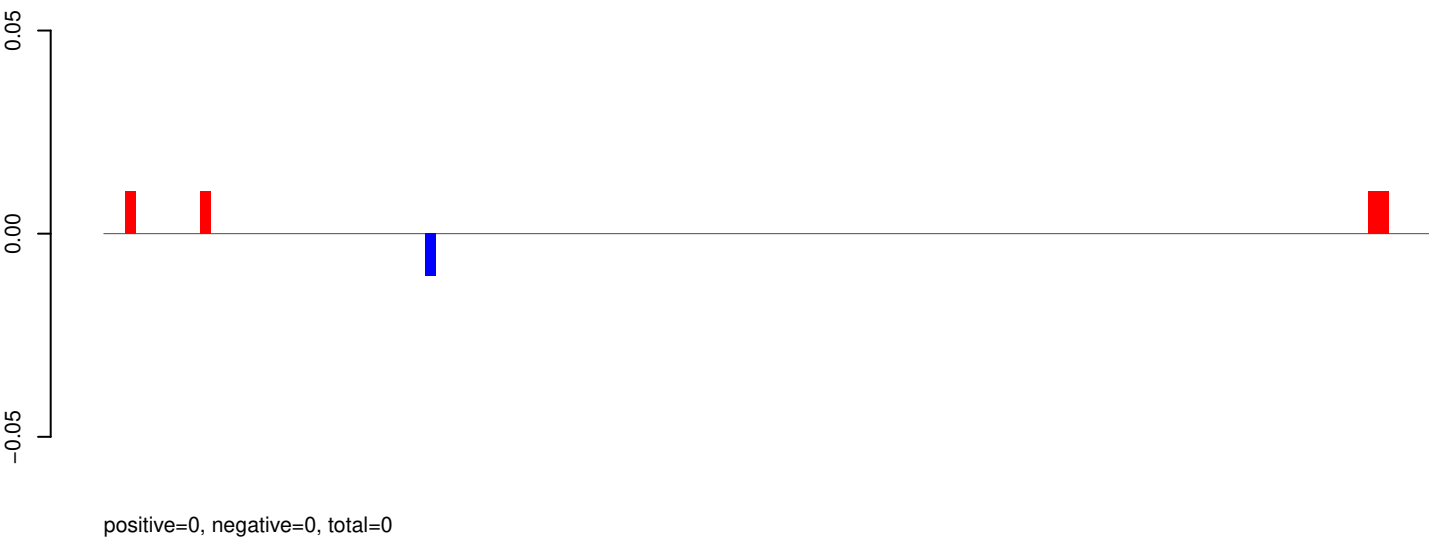
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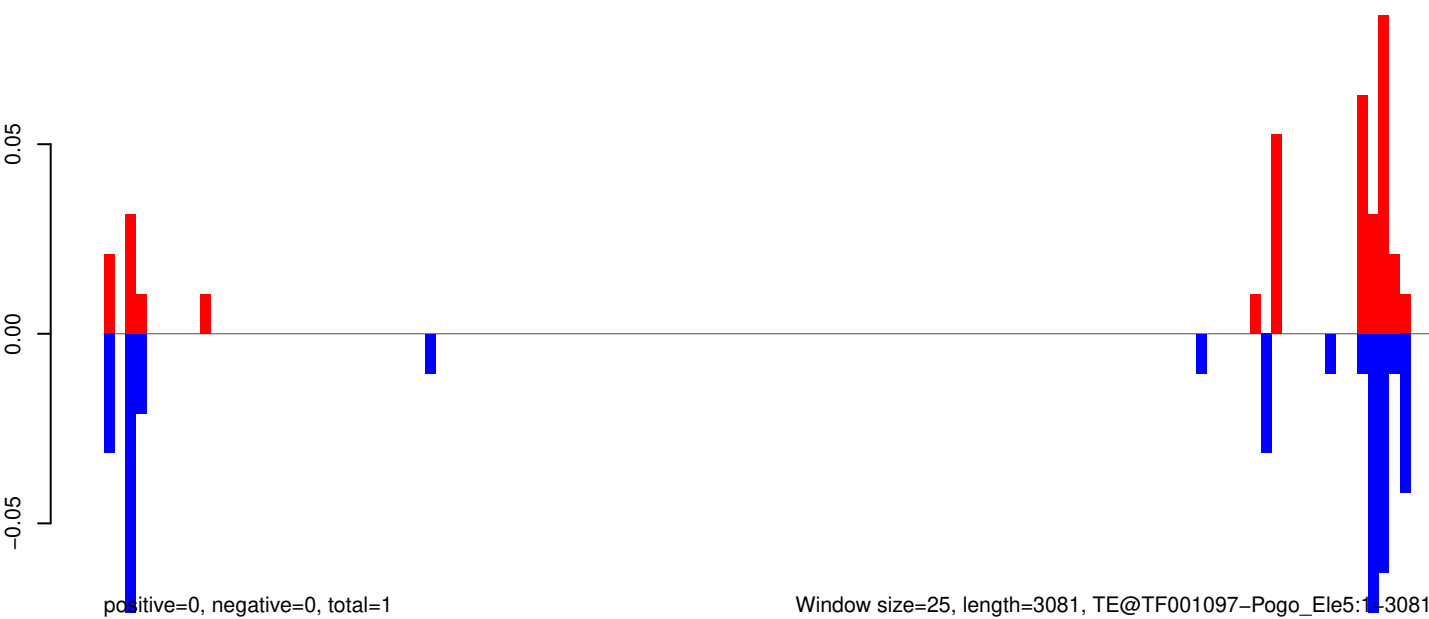
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

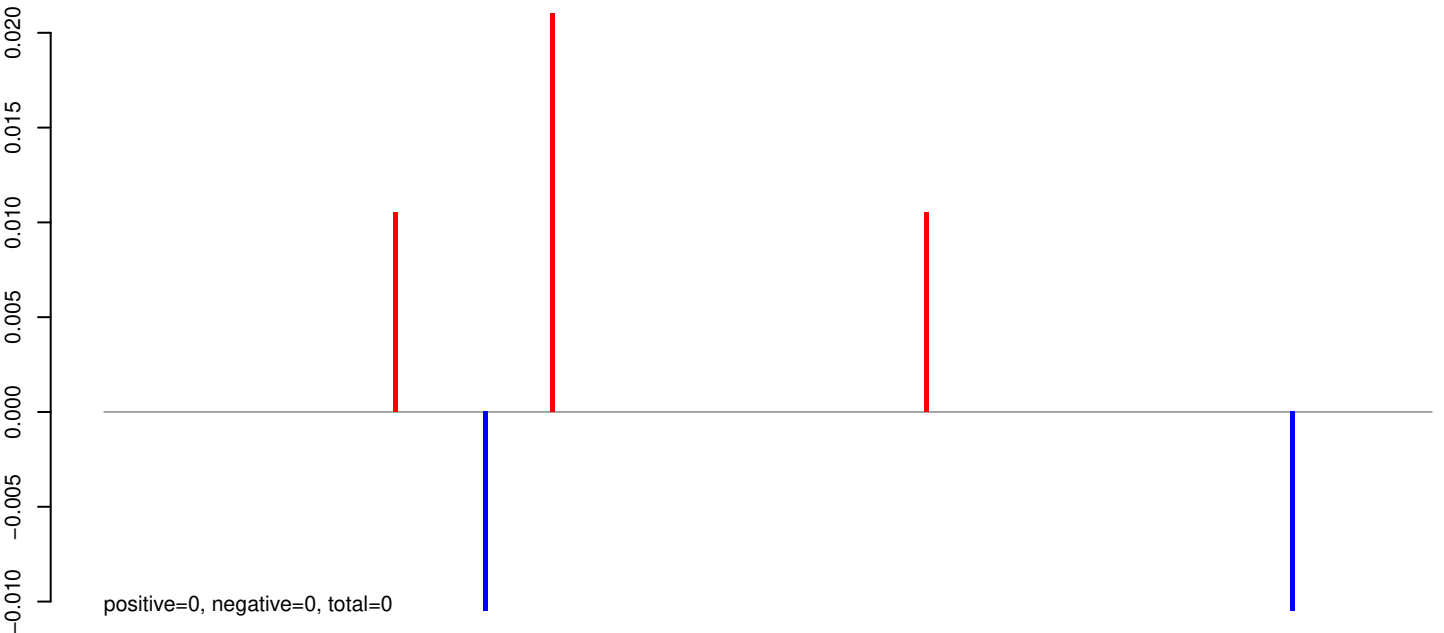


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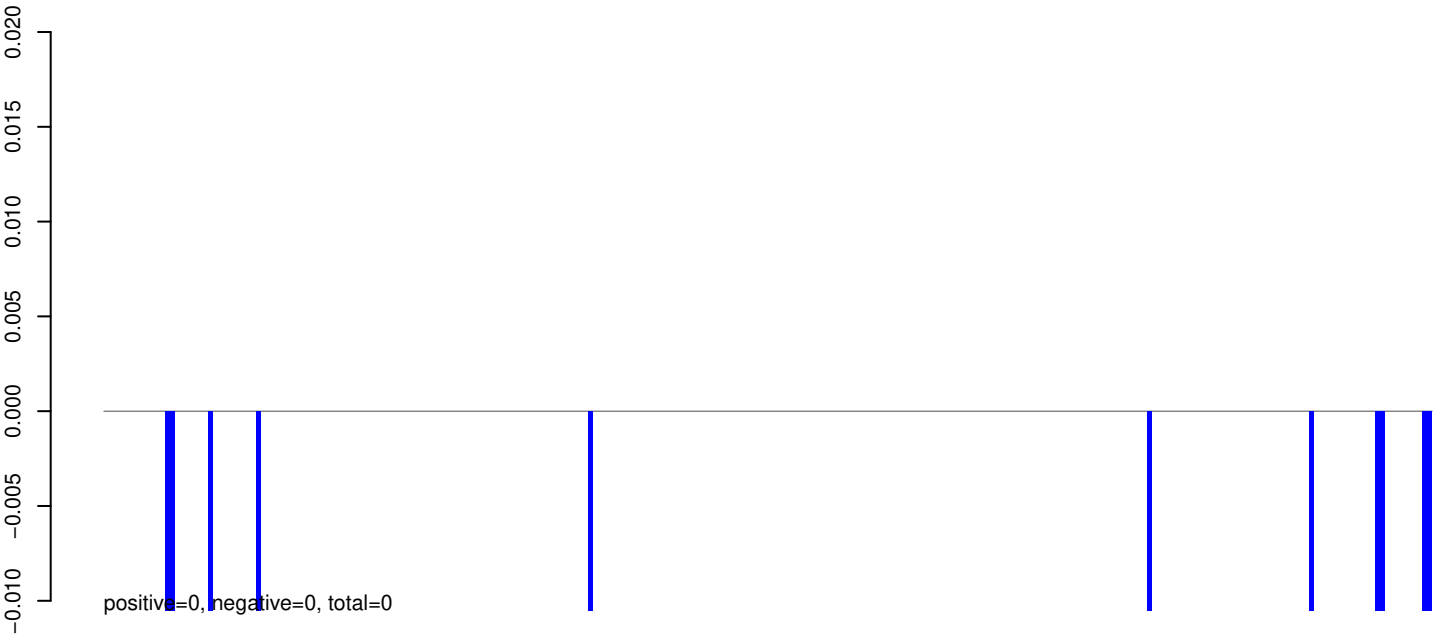


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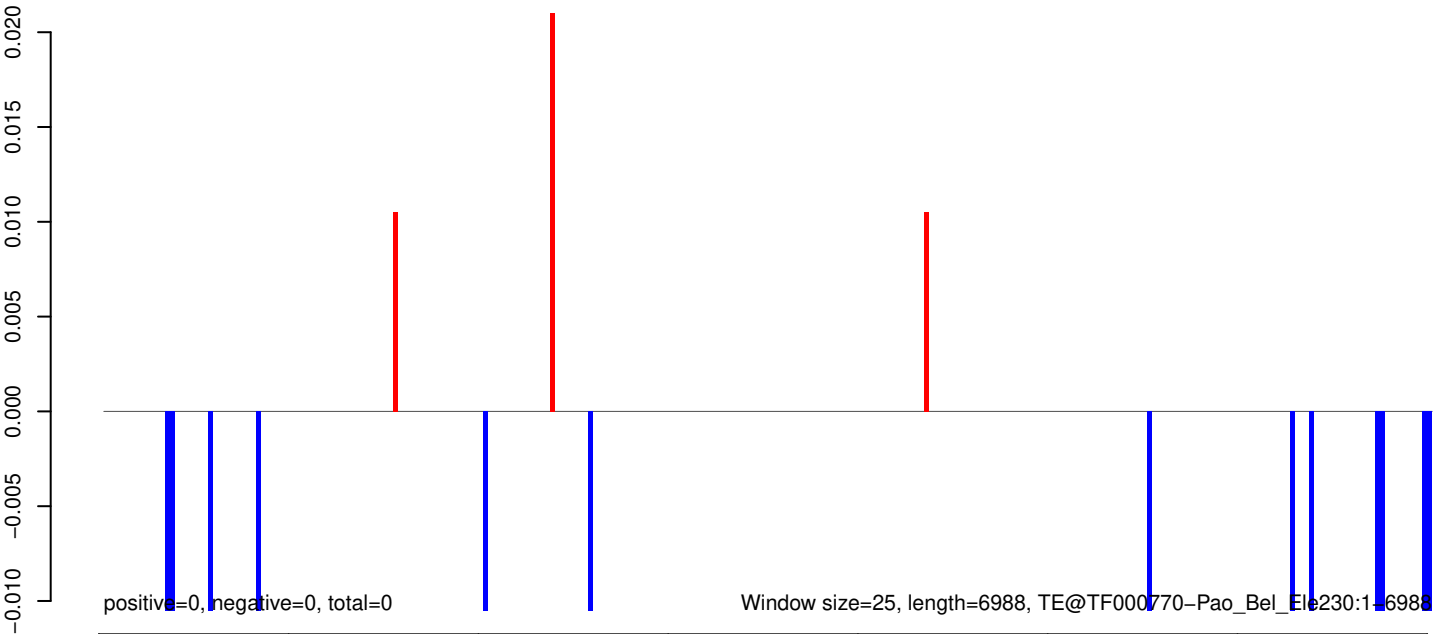
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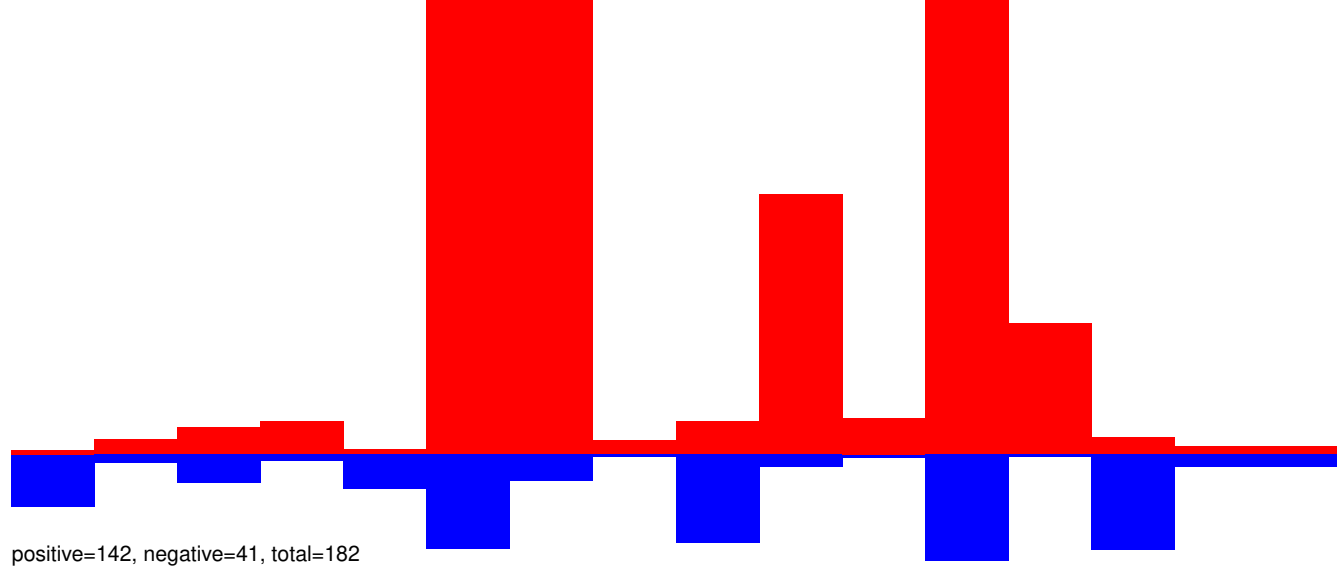
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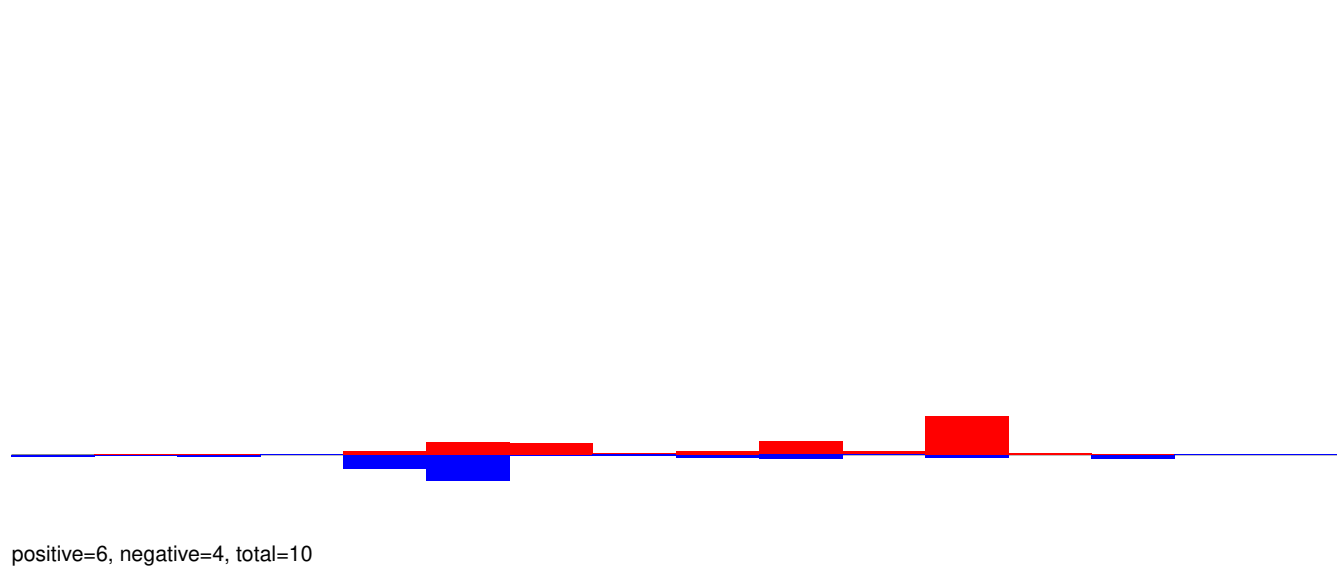
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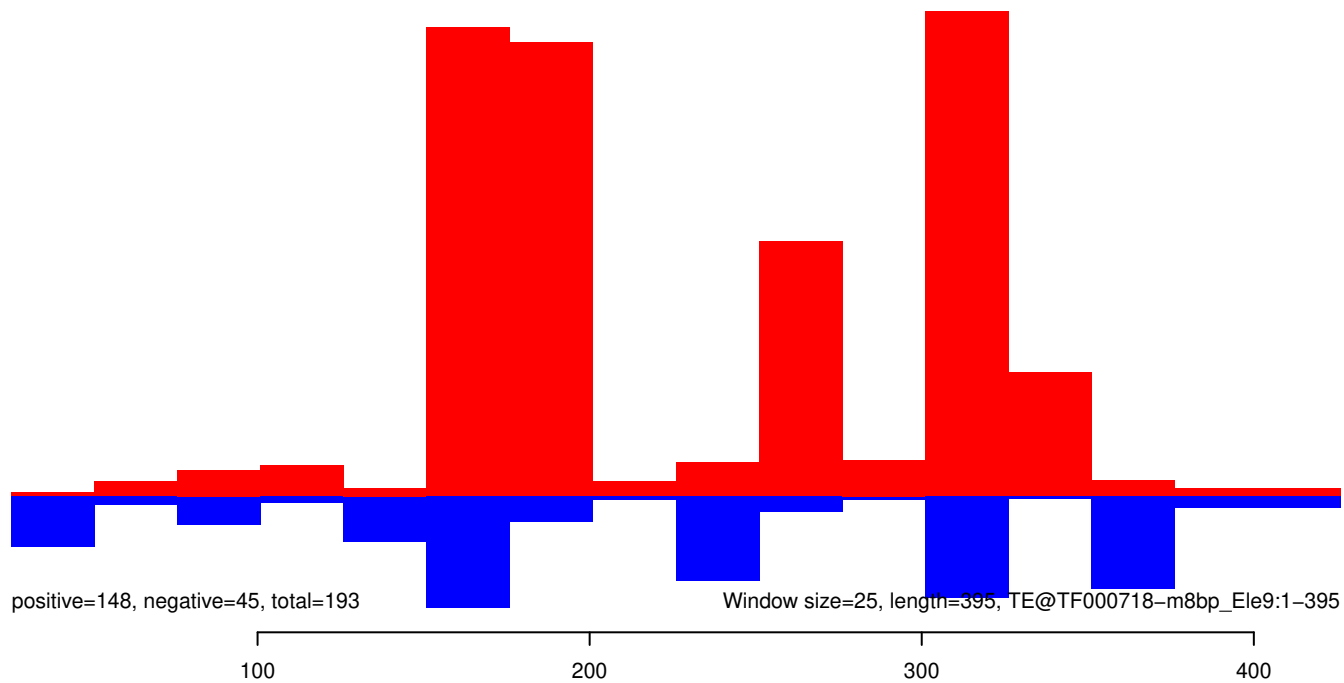
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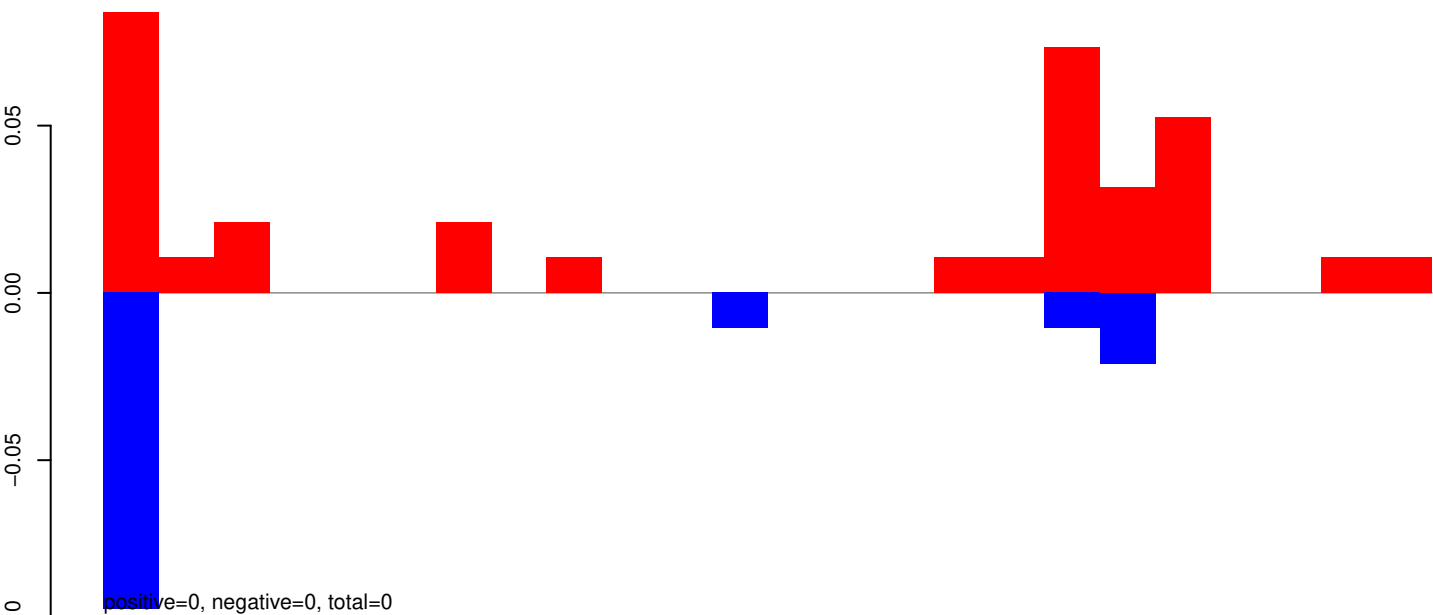
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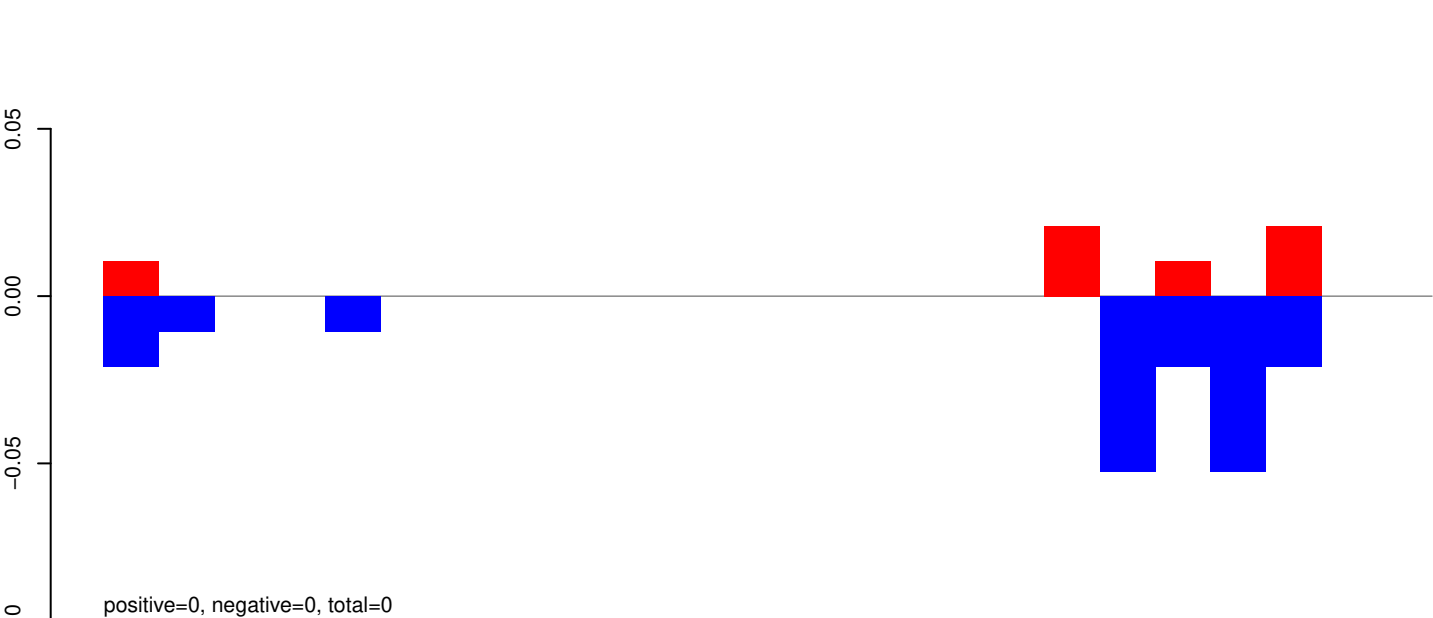
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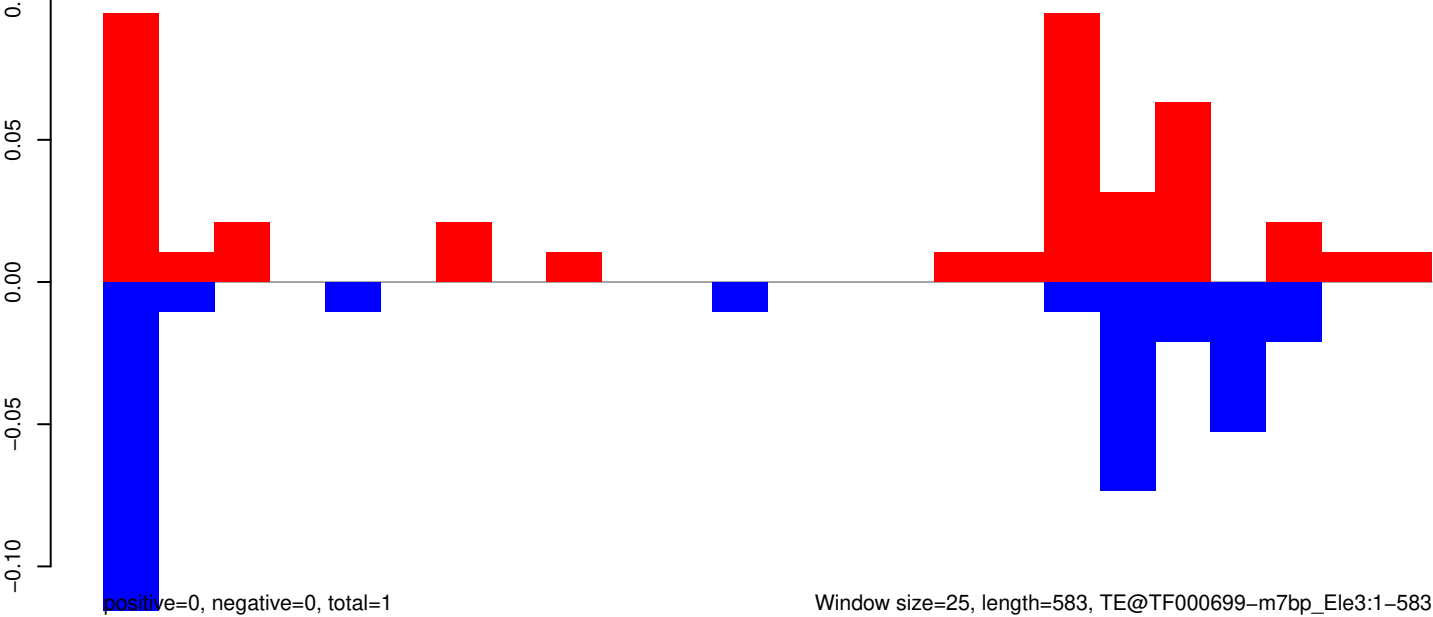
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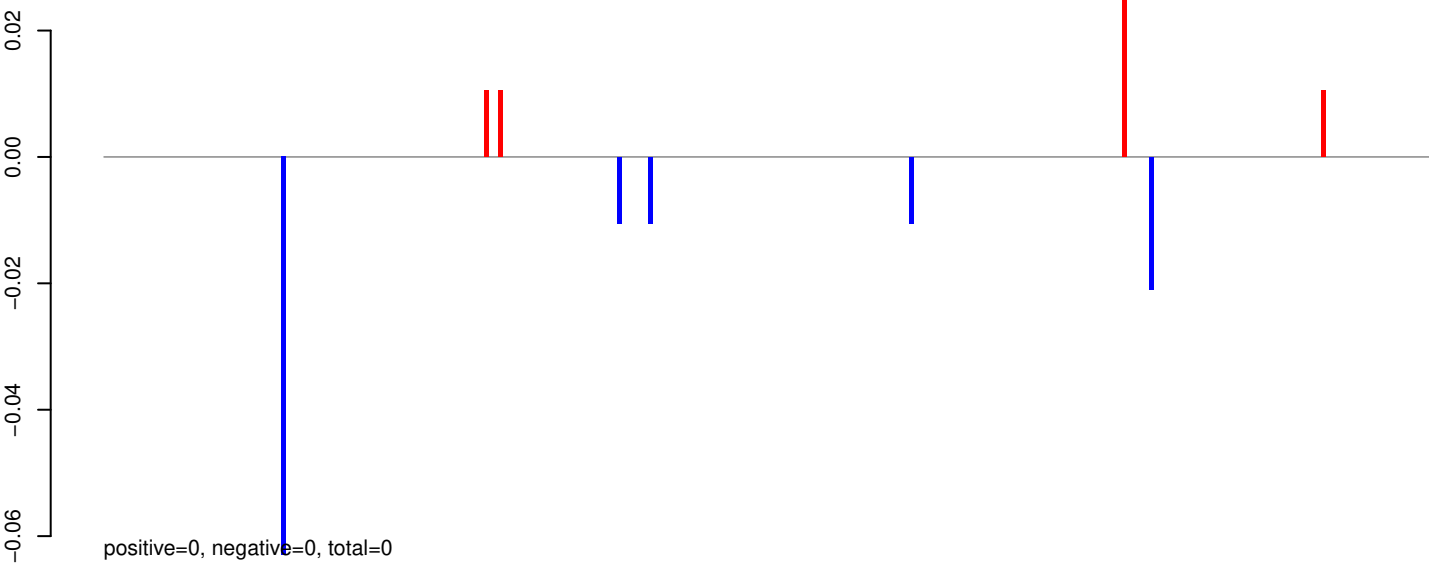
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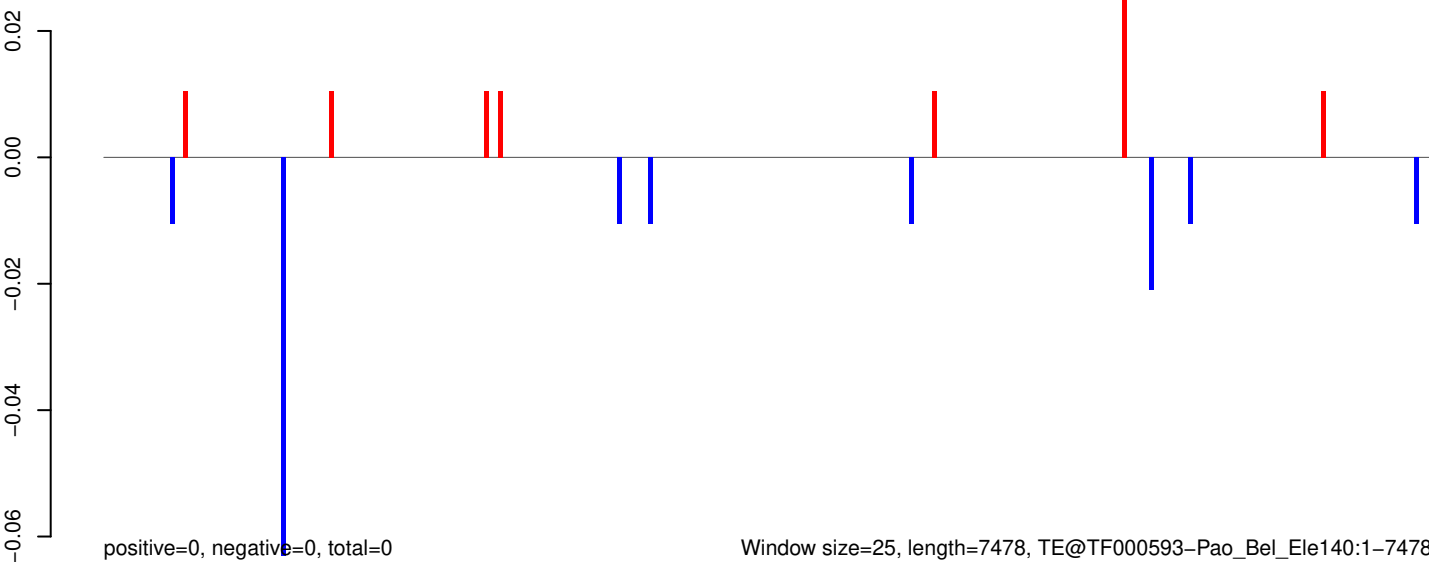
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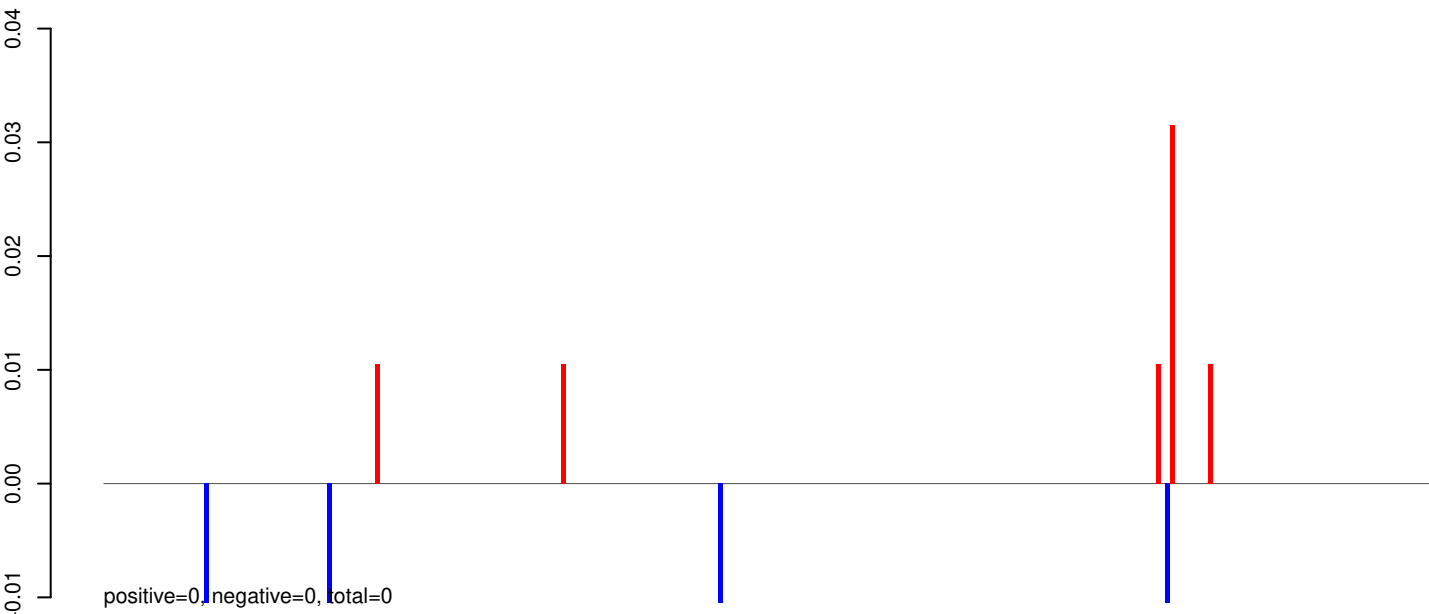
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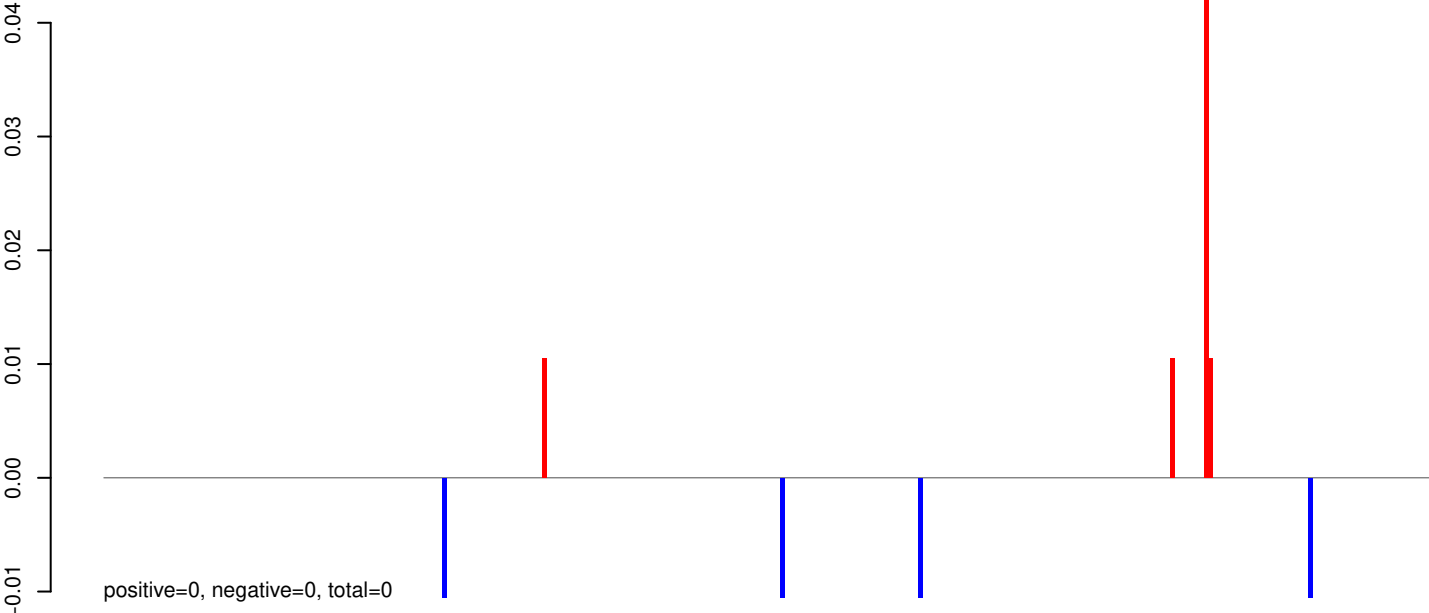
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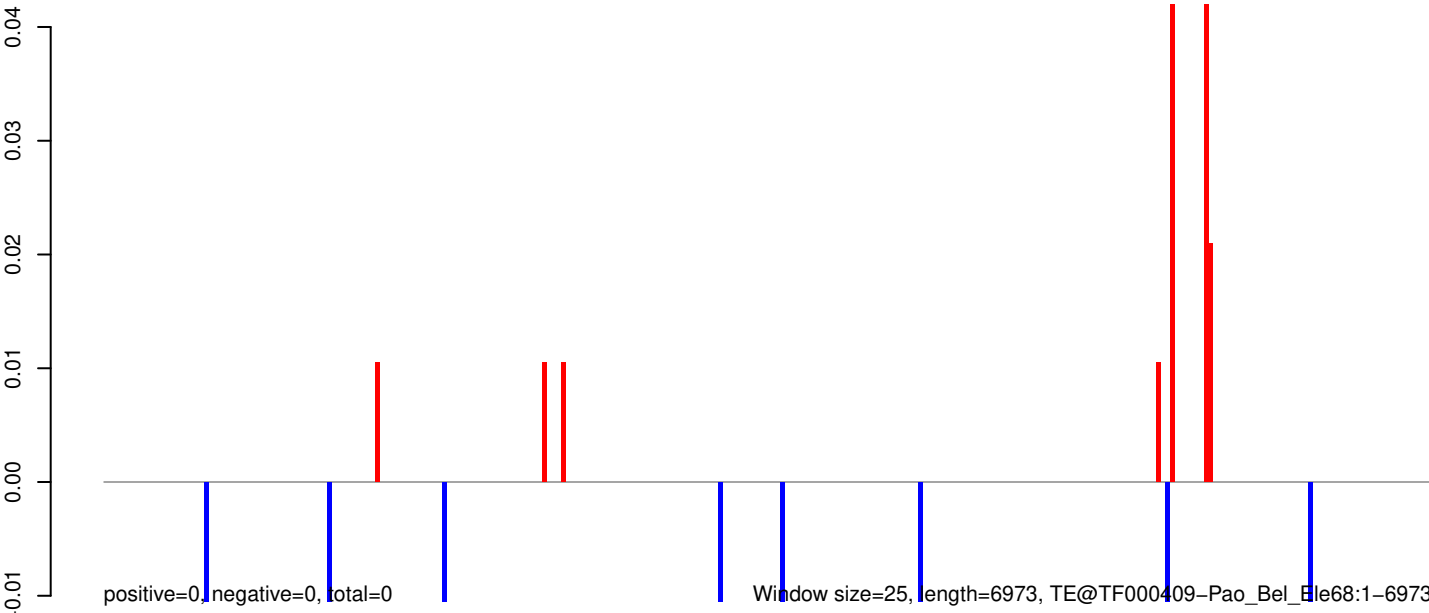
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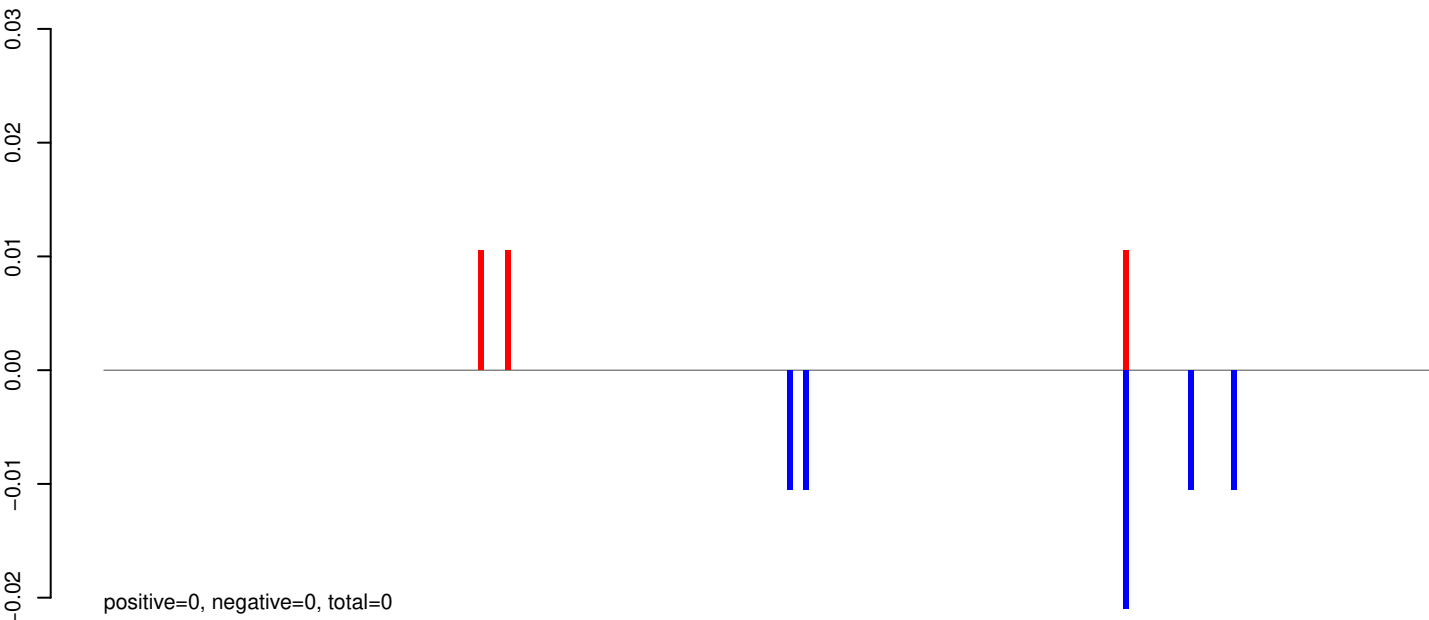
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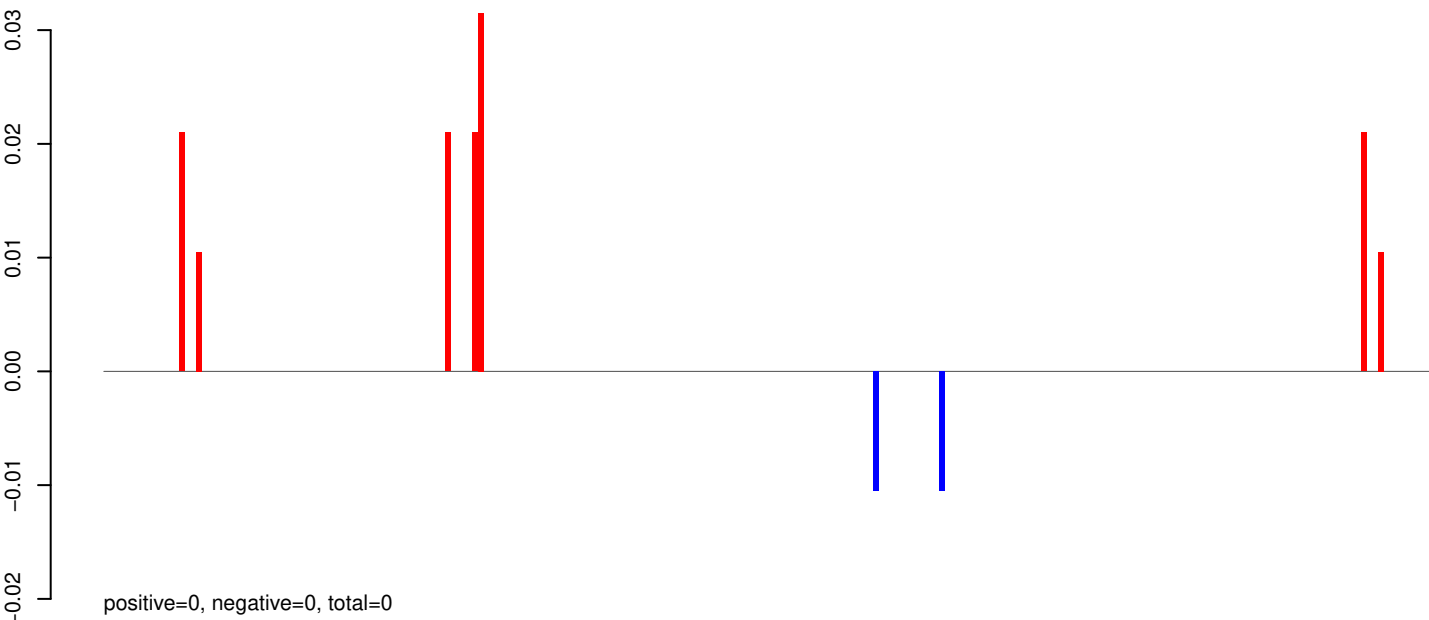
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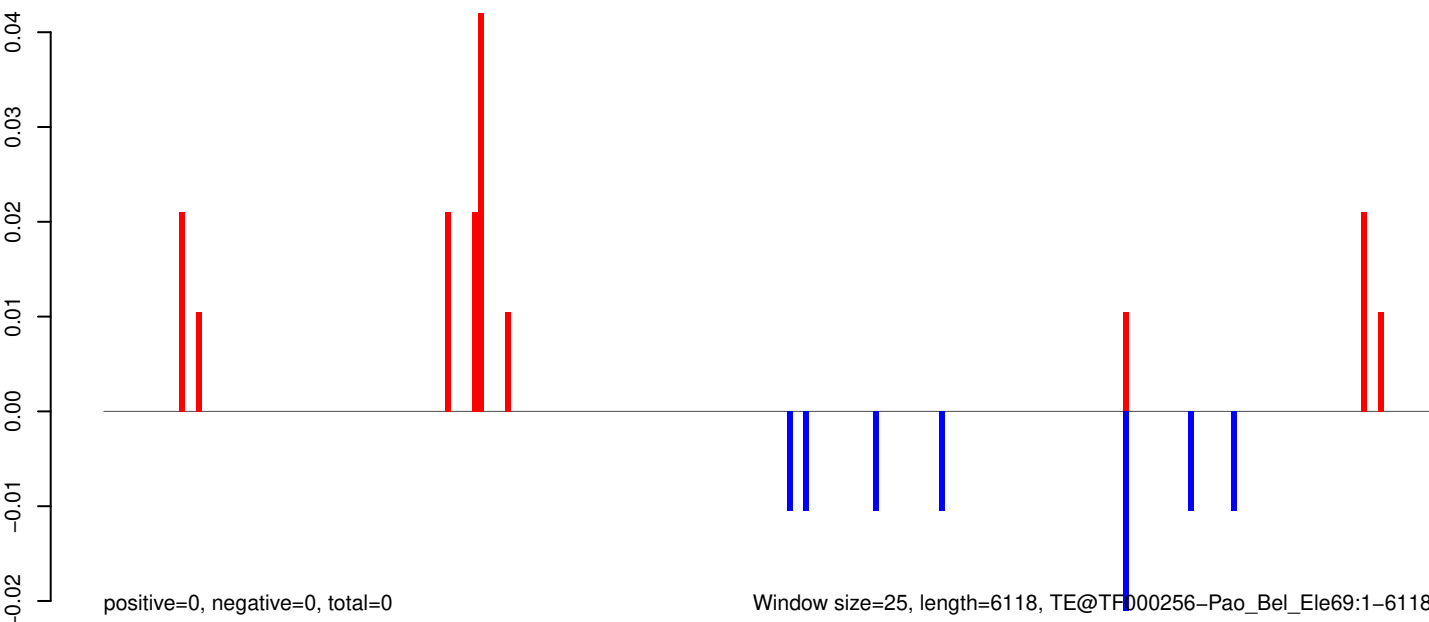
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AeAeg_Aag2_R3D1_r123_ZA.rep

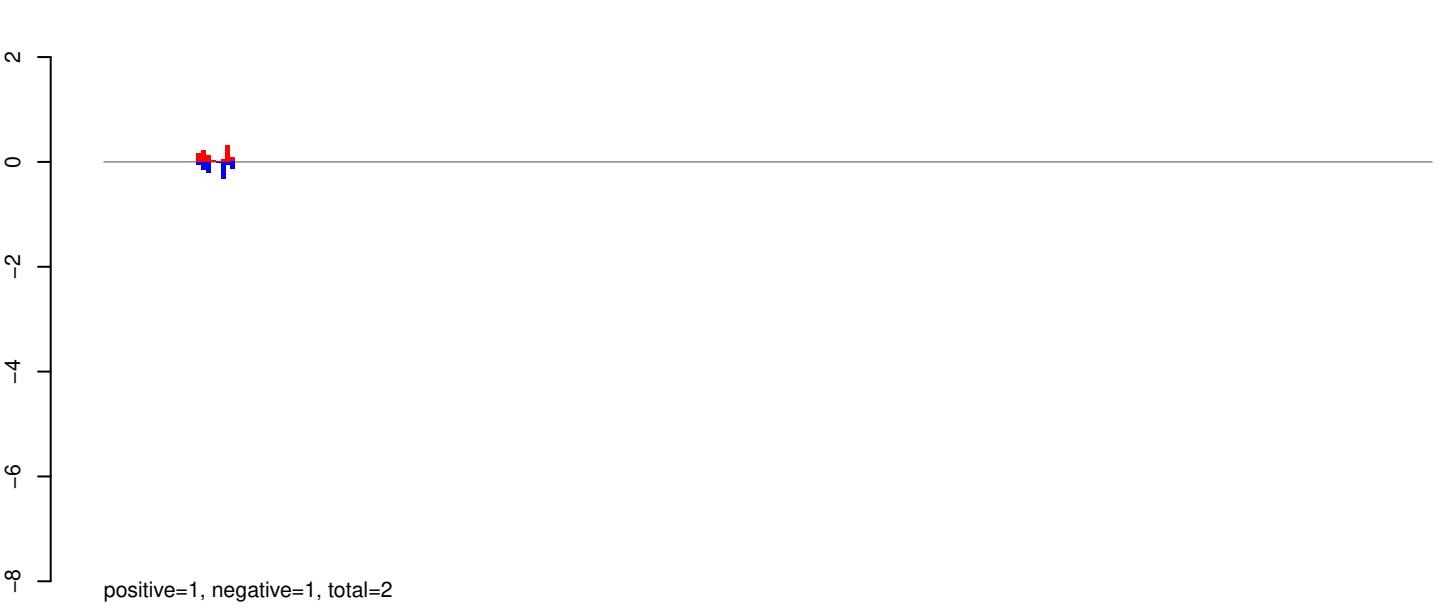


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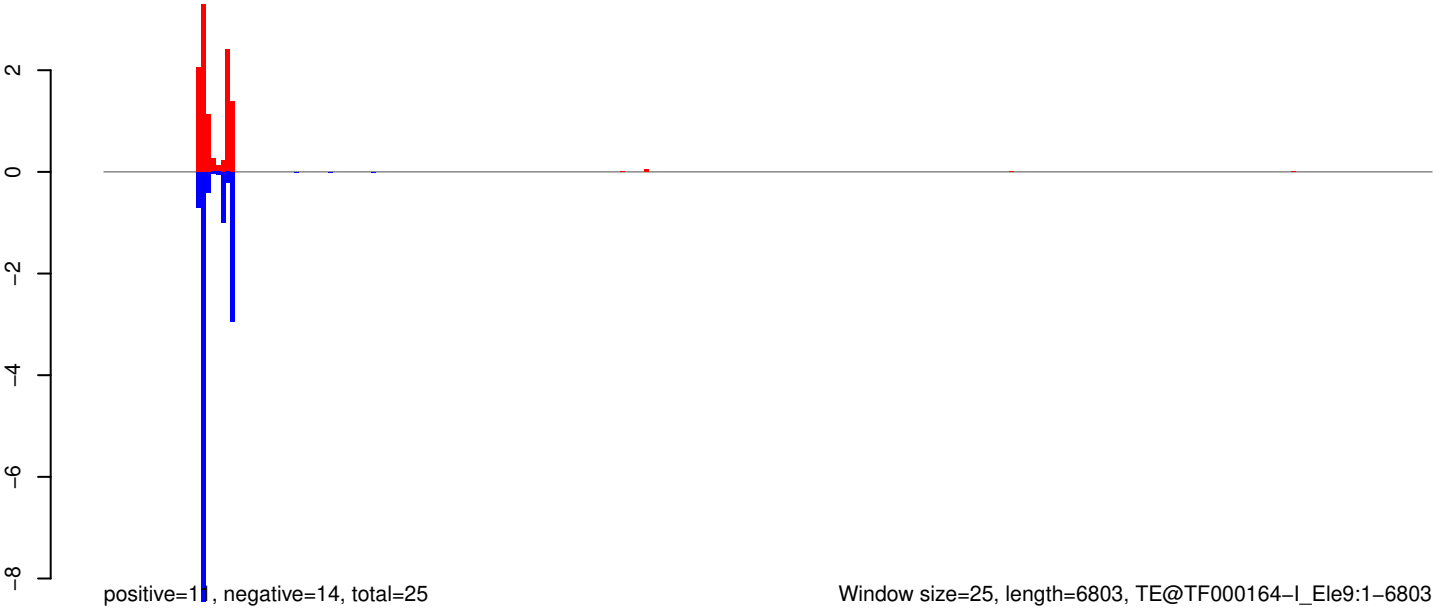
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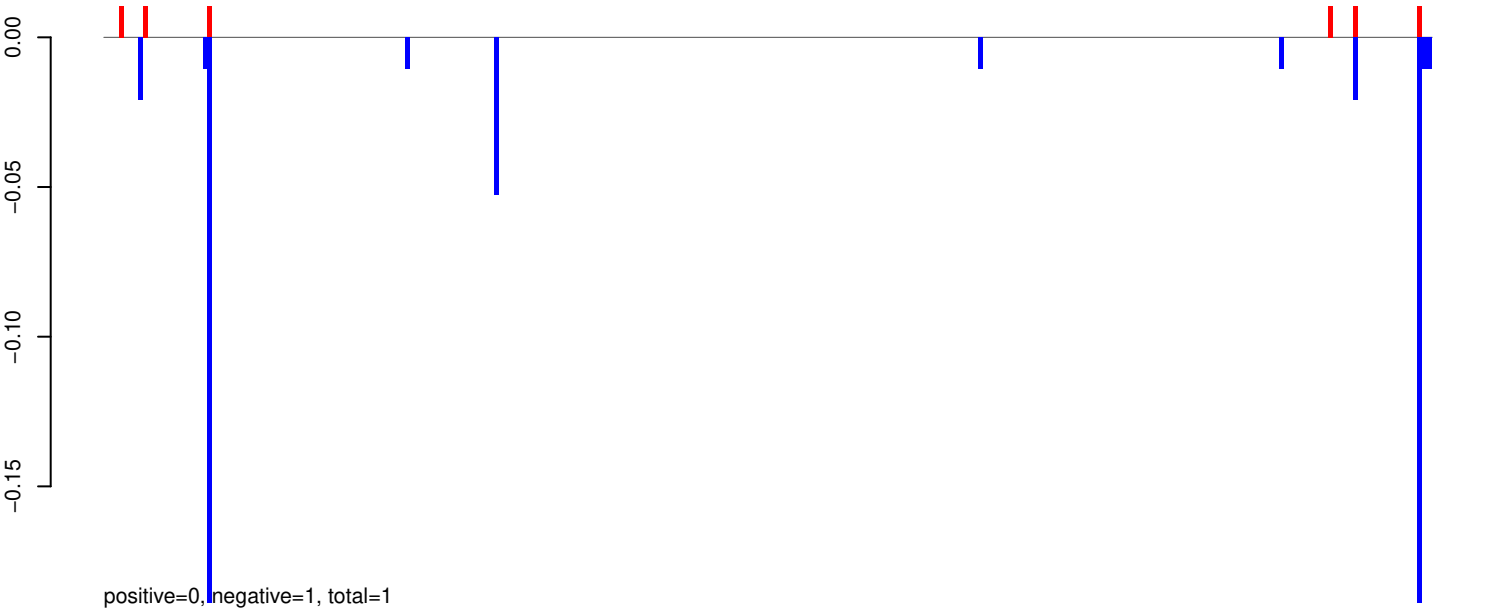
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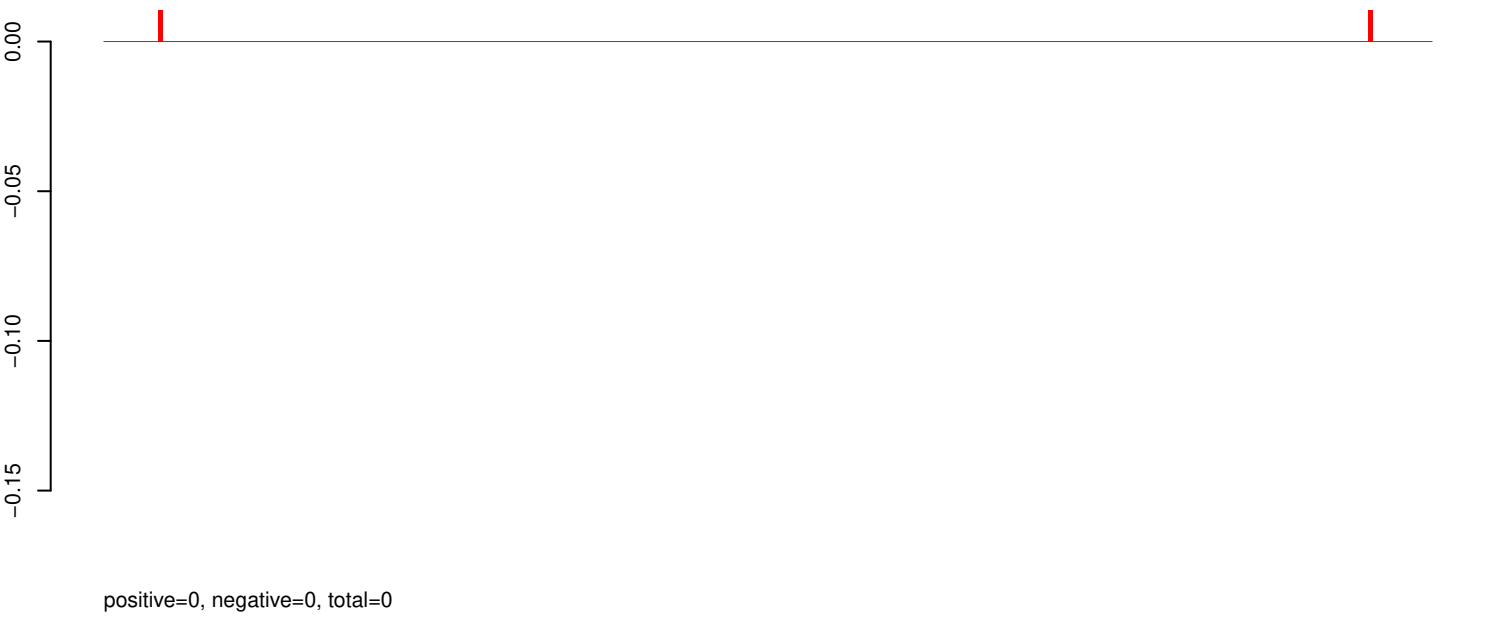
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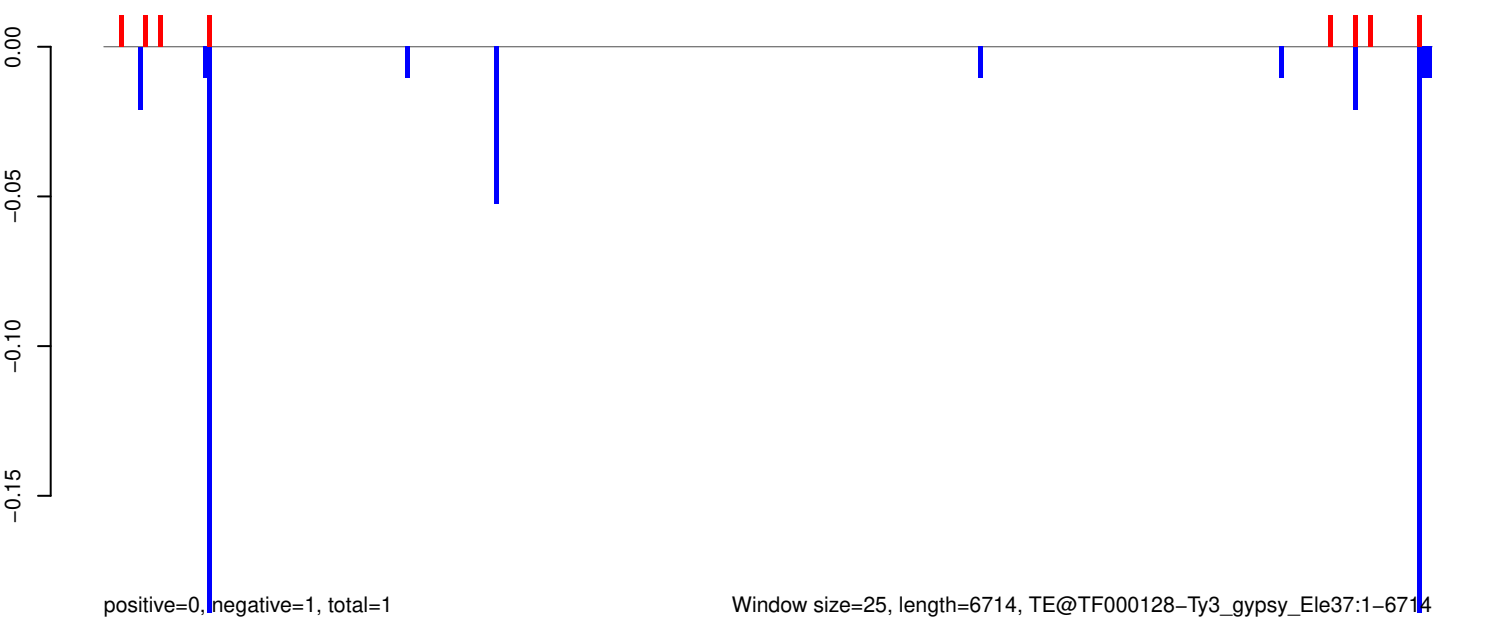
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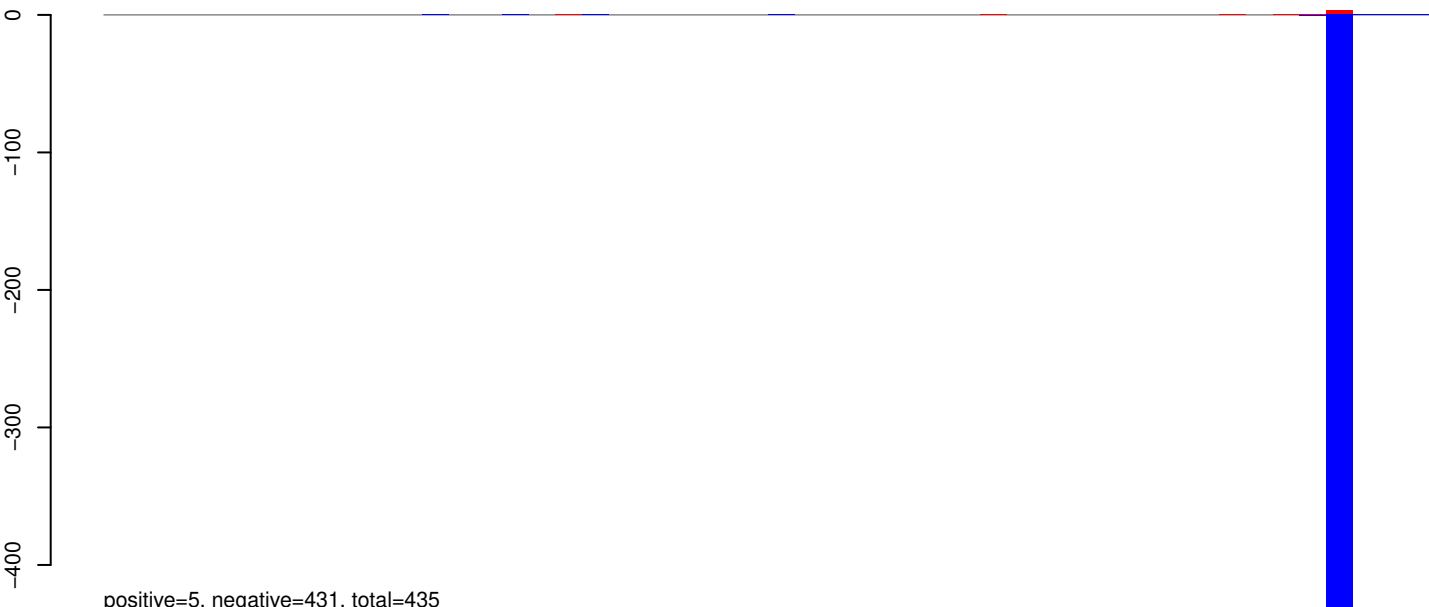
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AeAeg_Aag2_R3D1_r123_ZA.rep

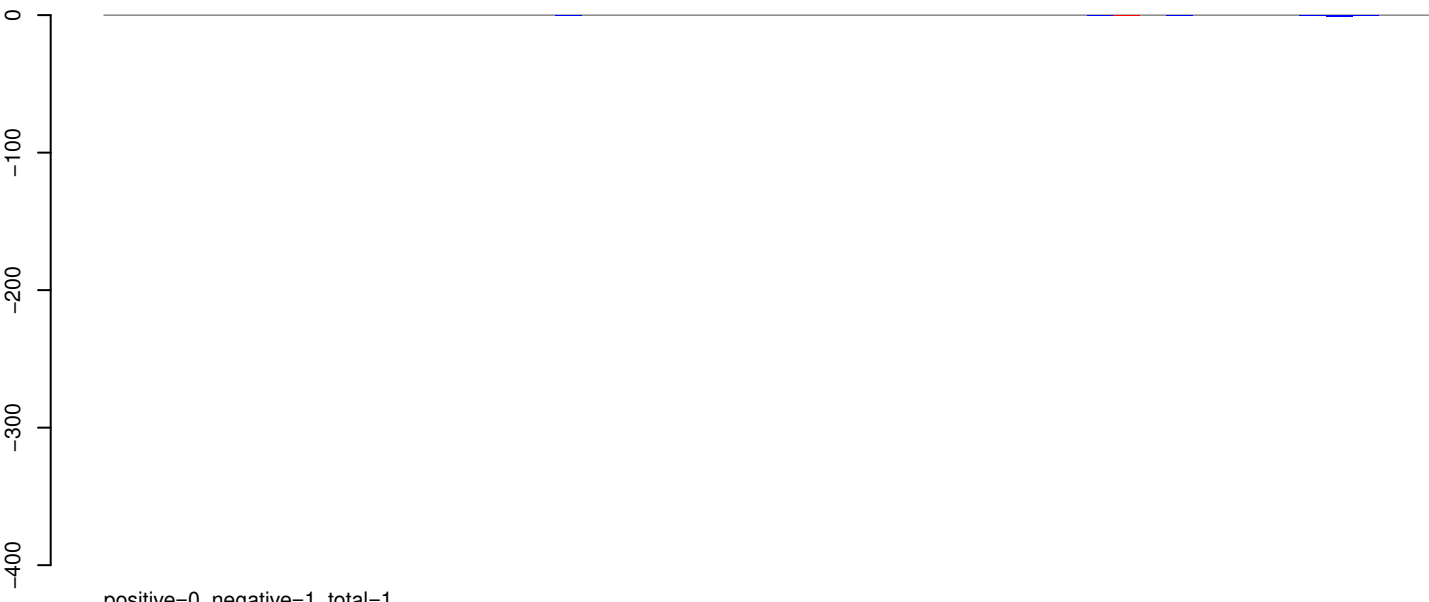


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positive=5, negative=431, total=435

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=1, total=1

AeAeg_Aag2_R3D1_r123_ZA.rep

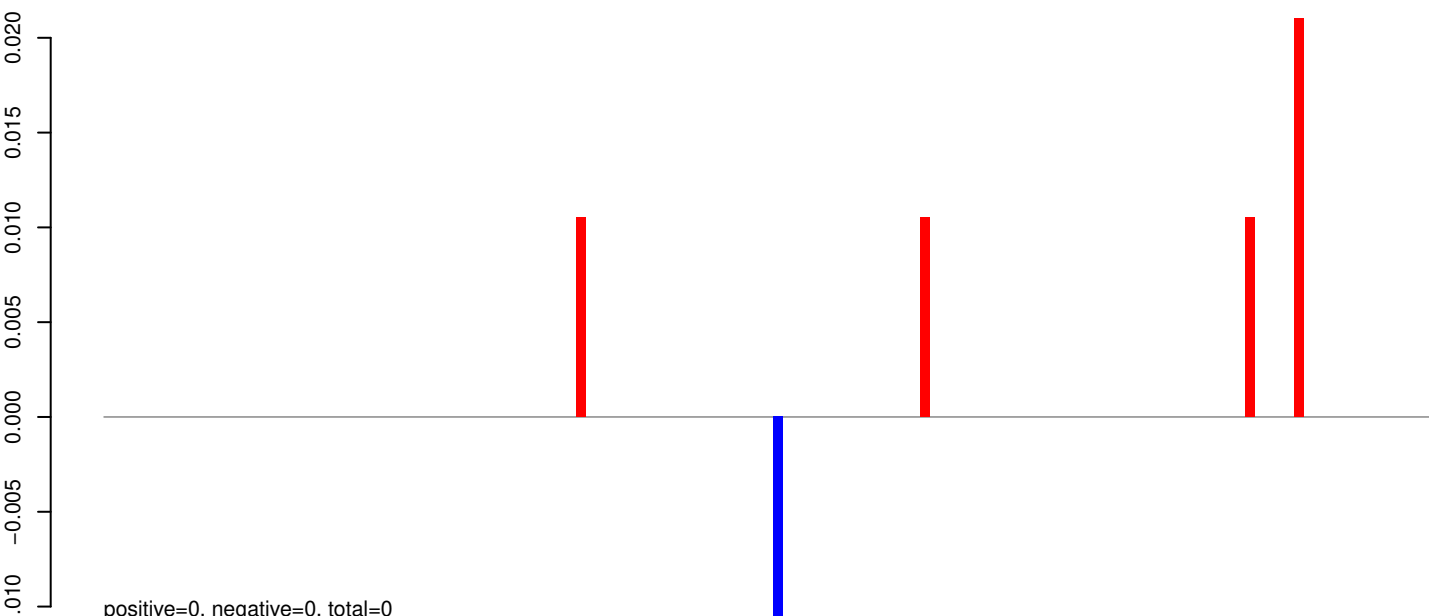


positive=5, negative=432, total=437

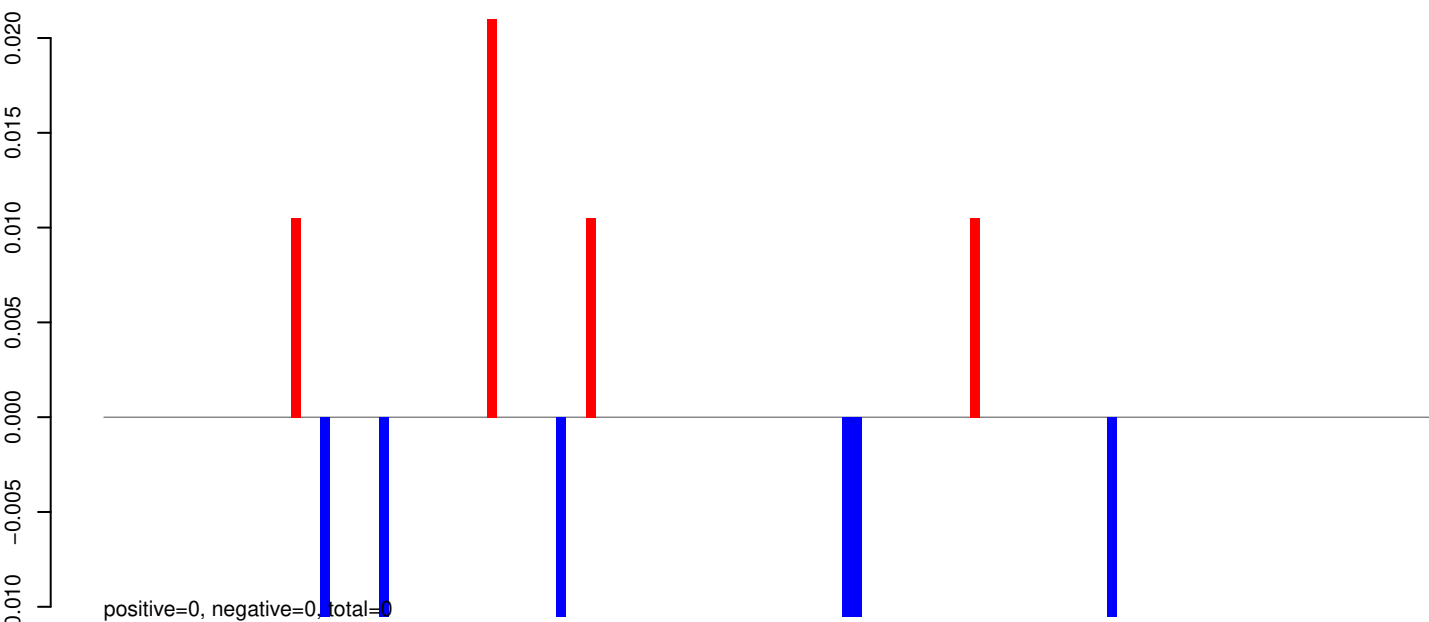
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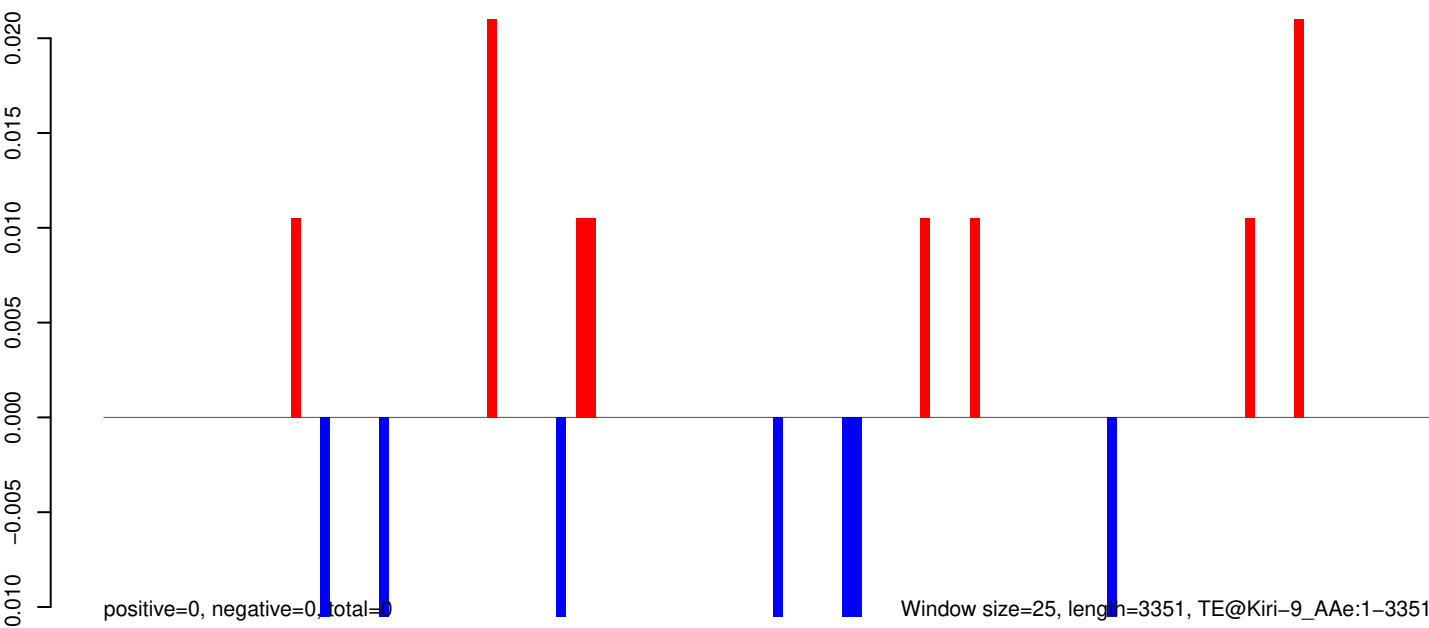
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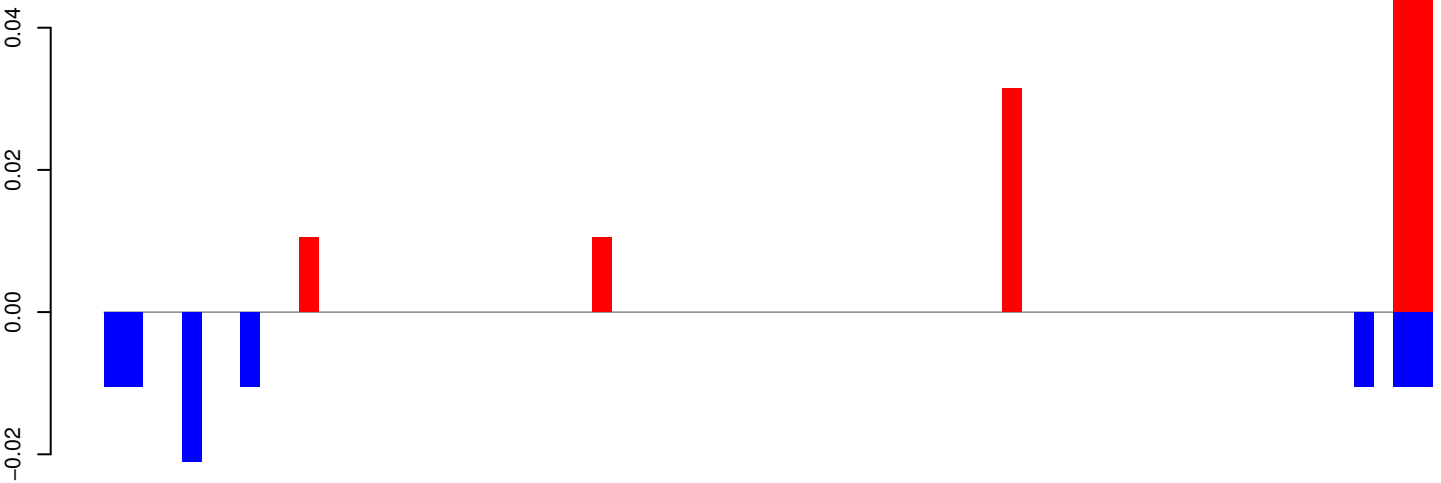


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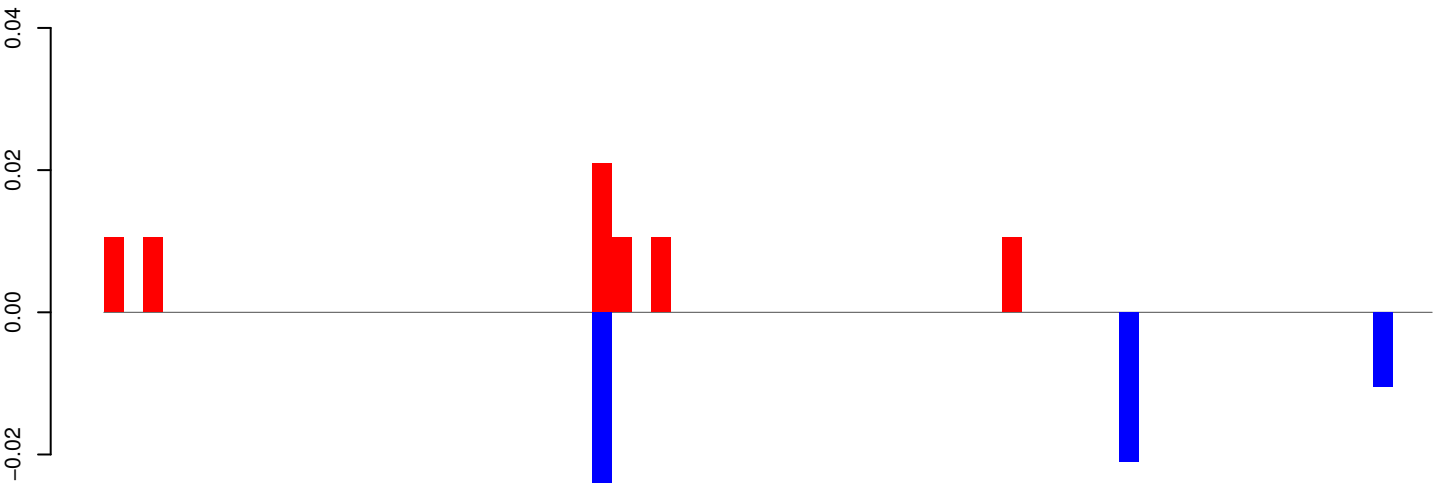
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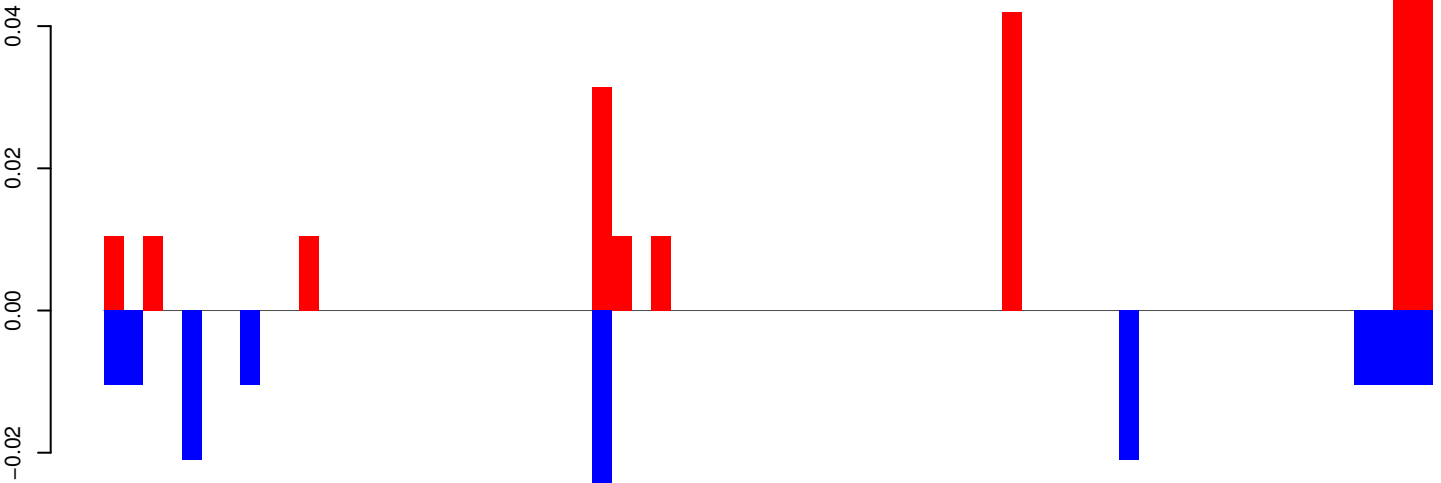
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positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.rep



positive=0, negative=0, total=0

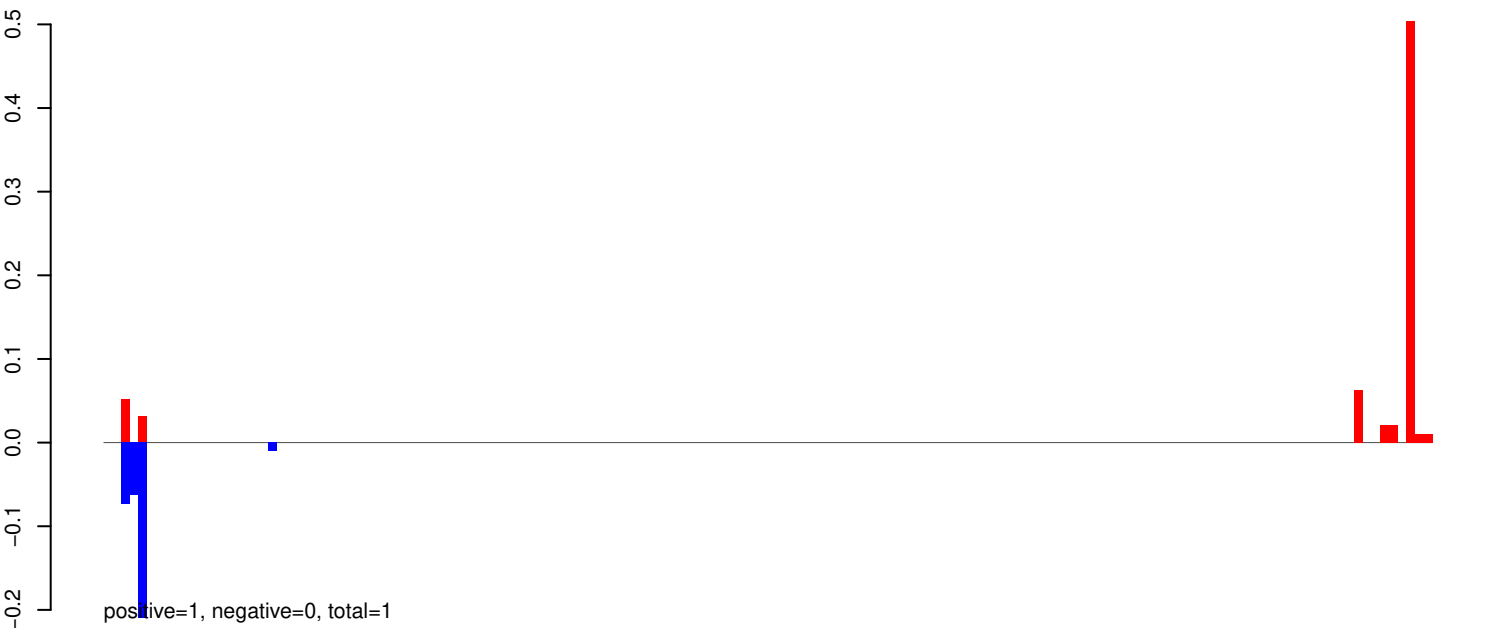
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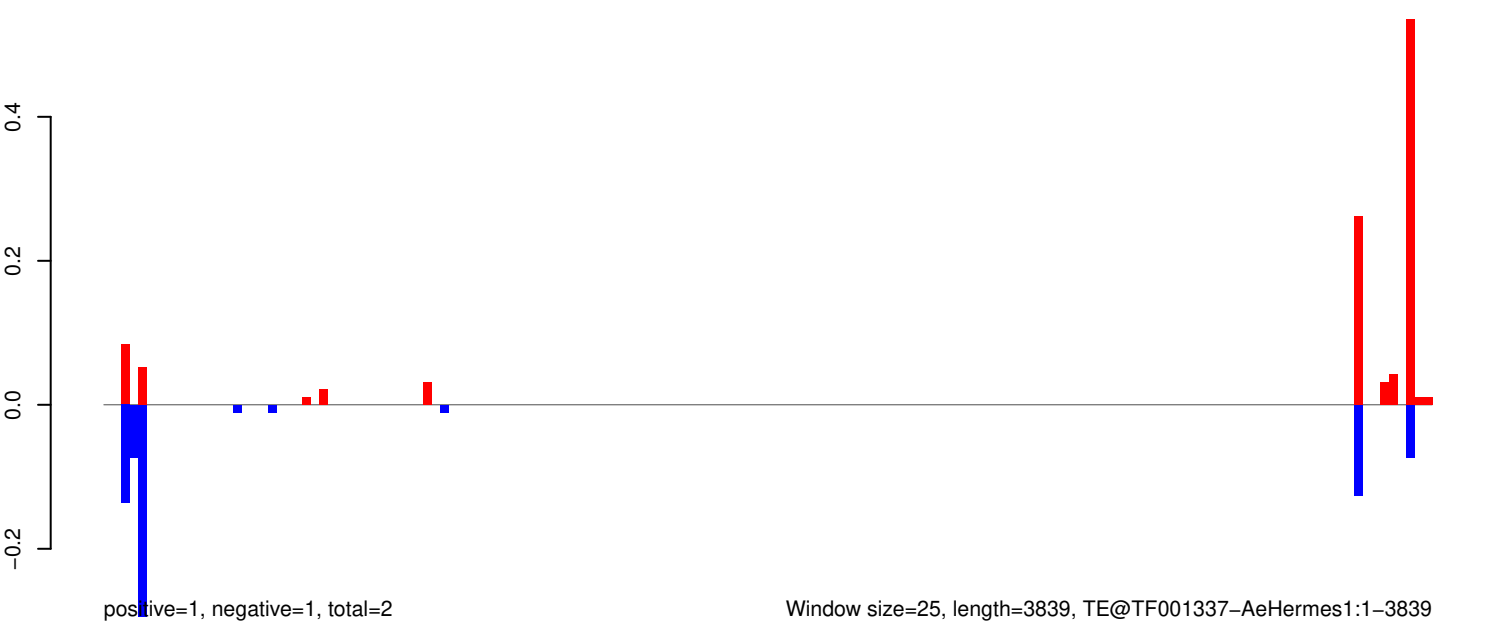
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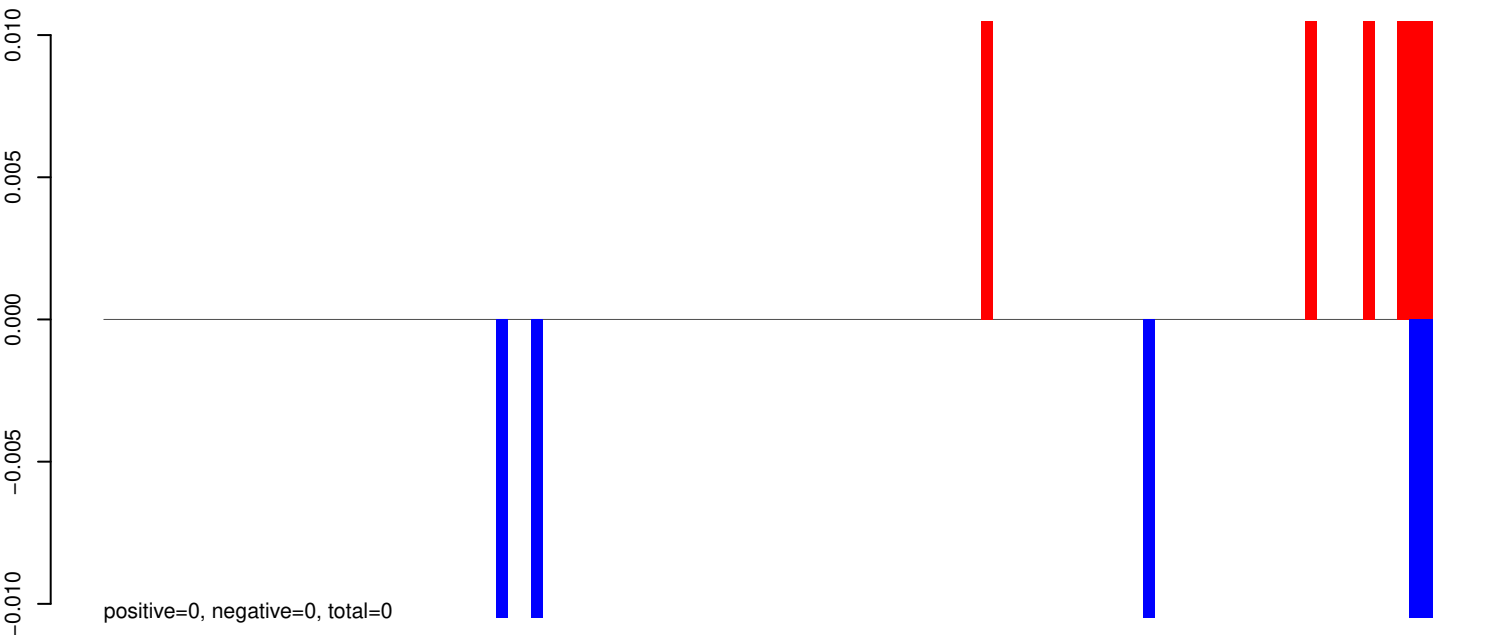
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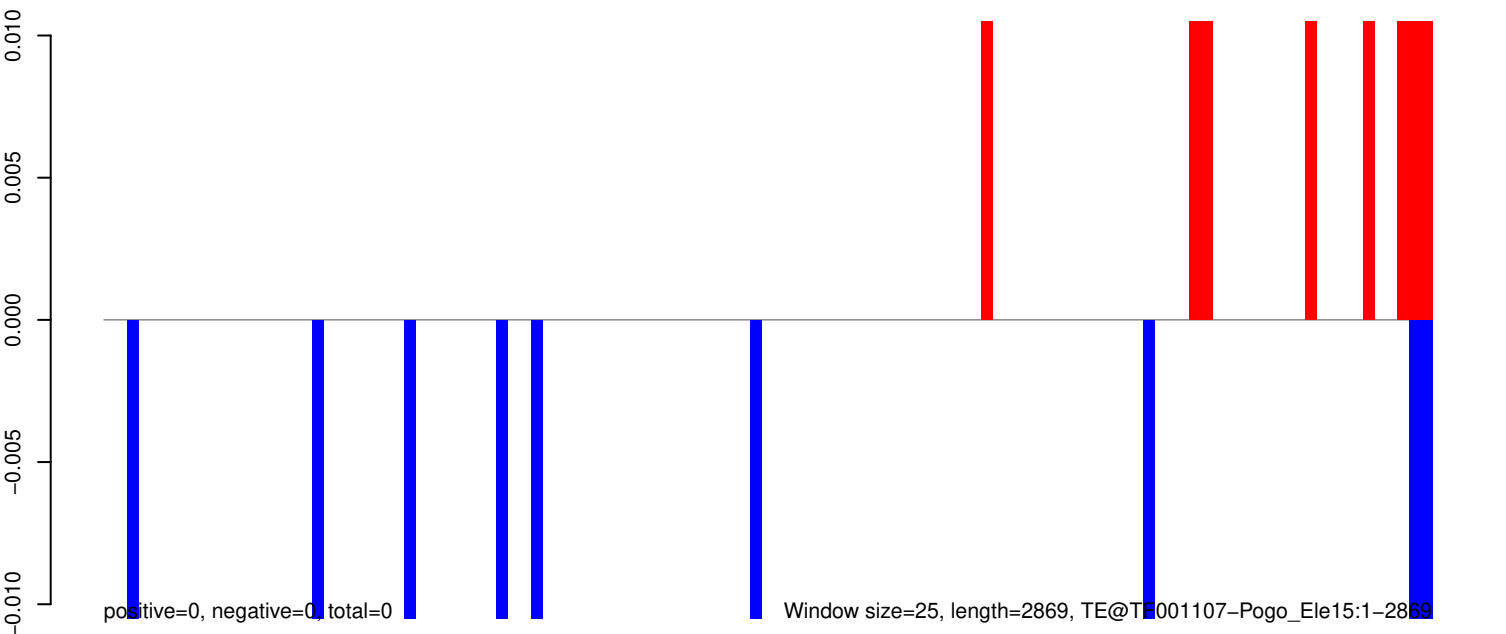
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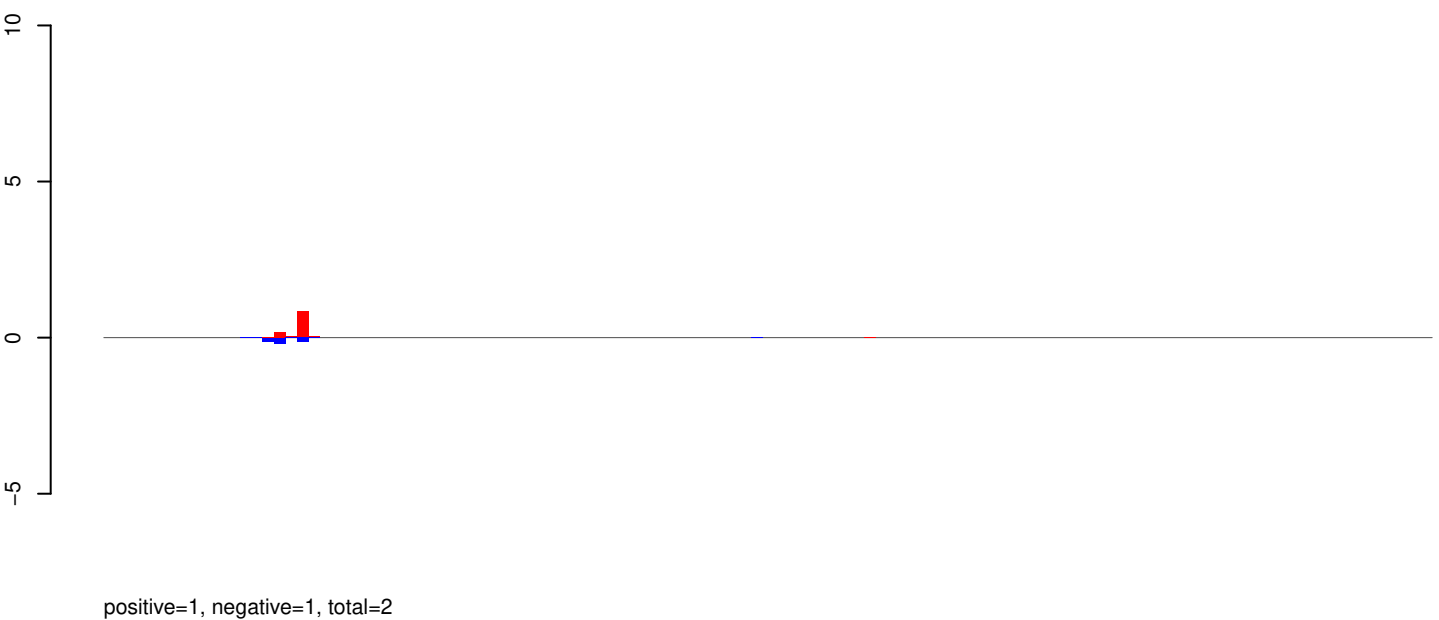
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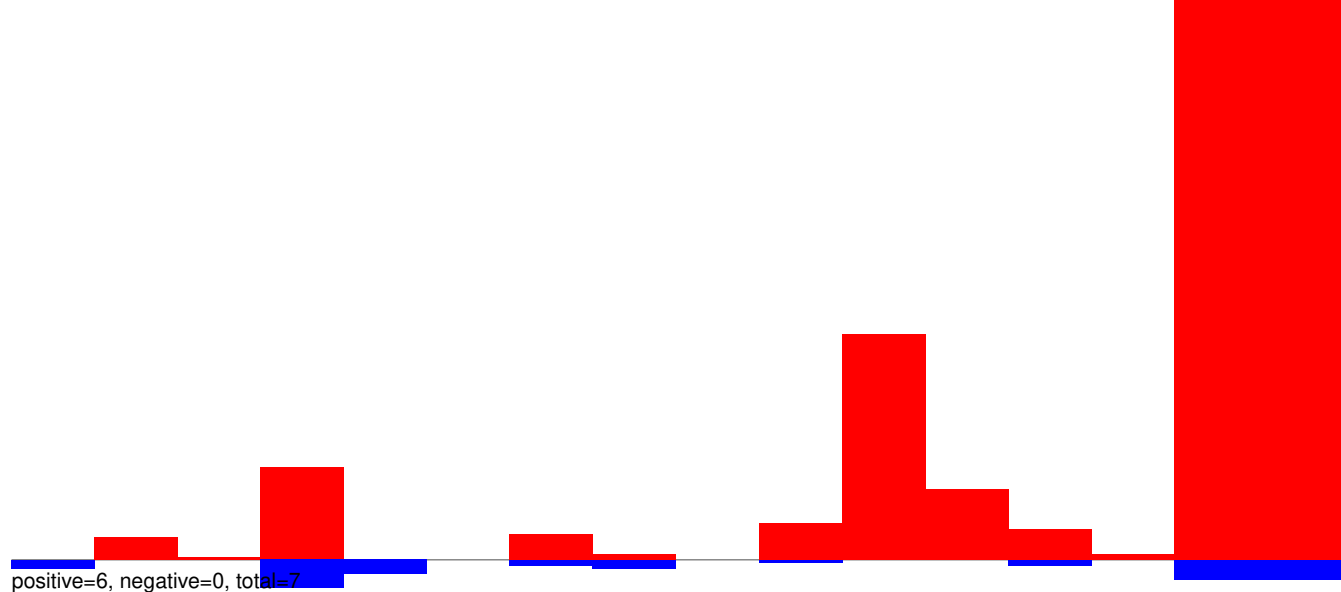
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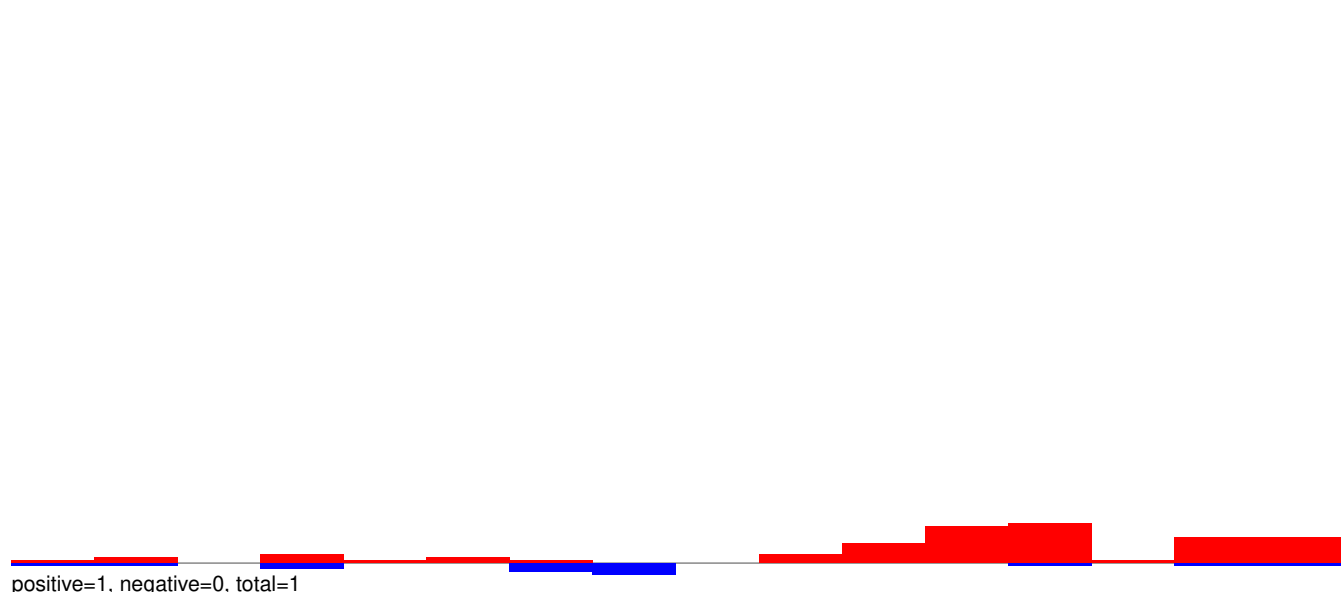
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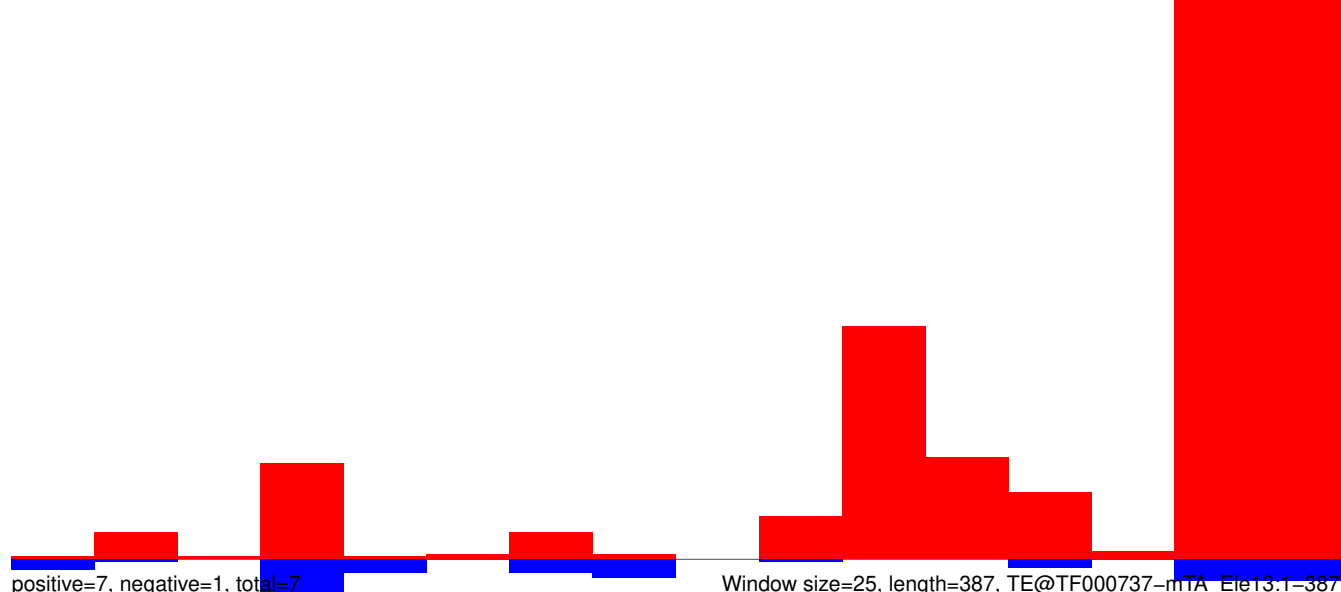
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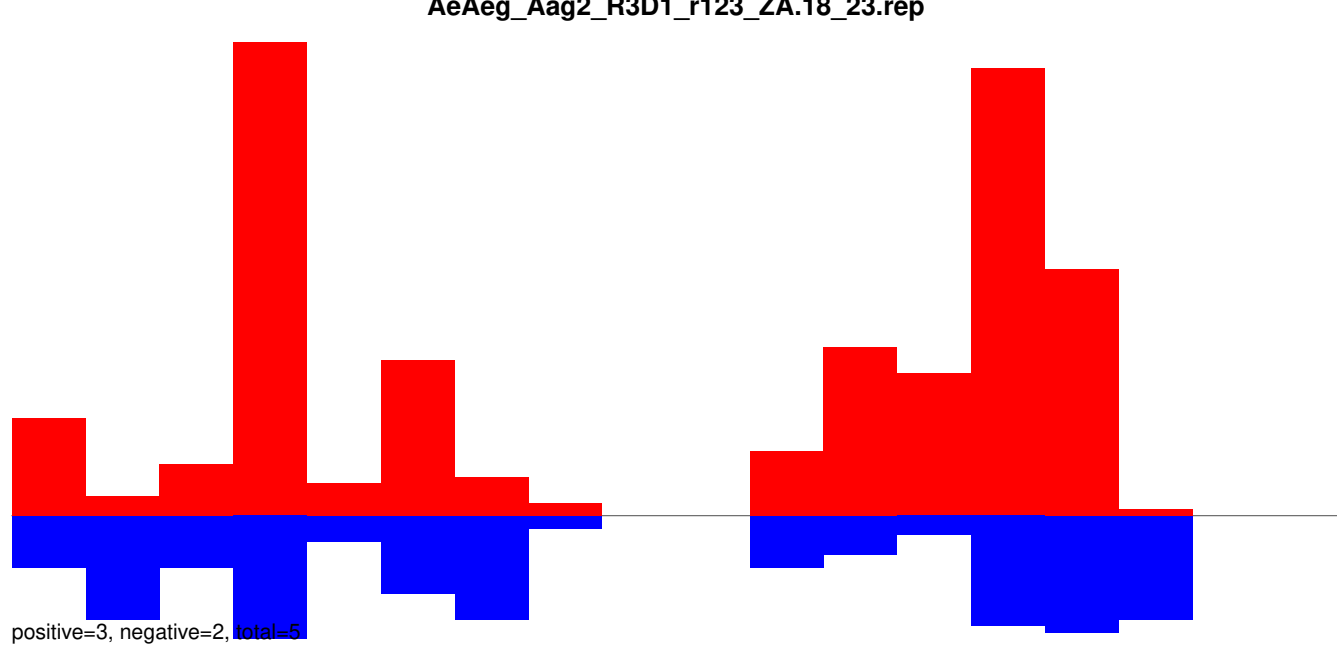
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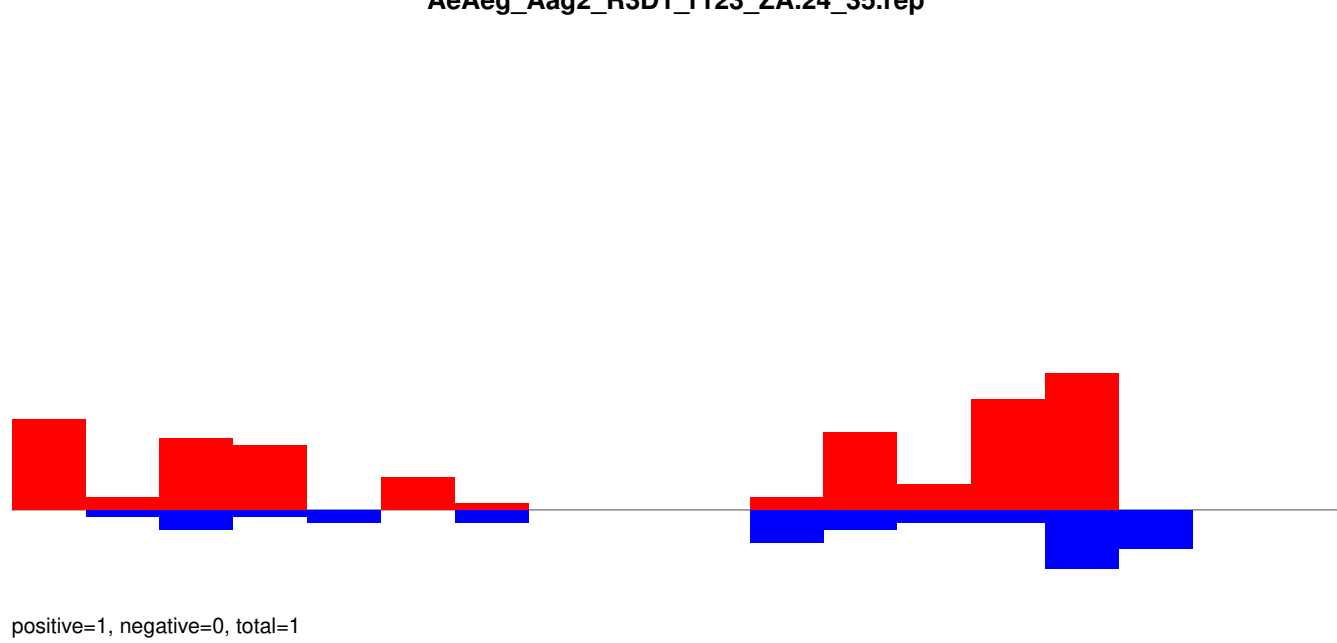
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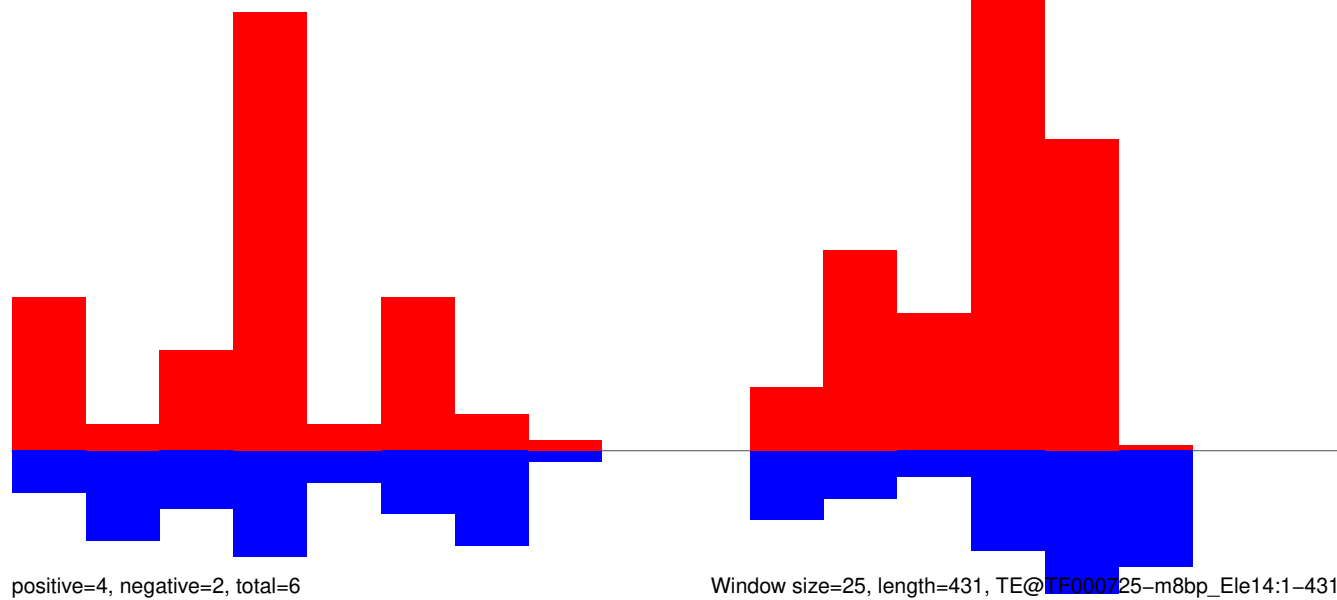
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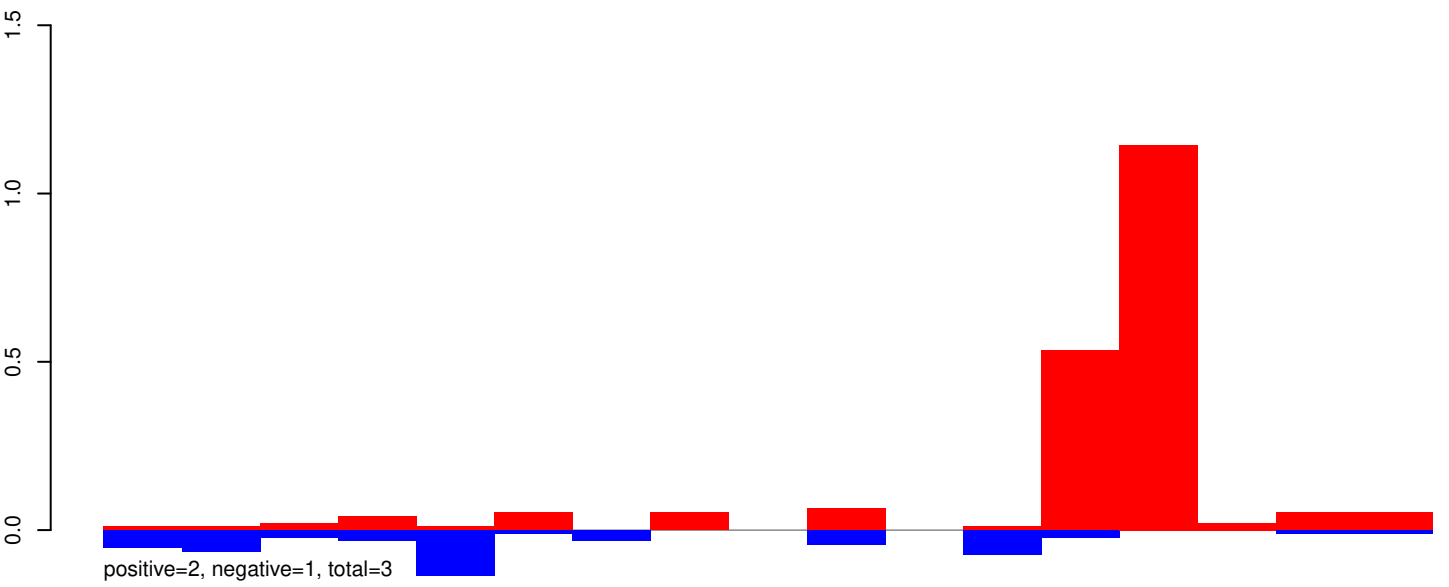
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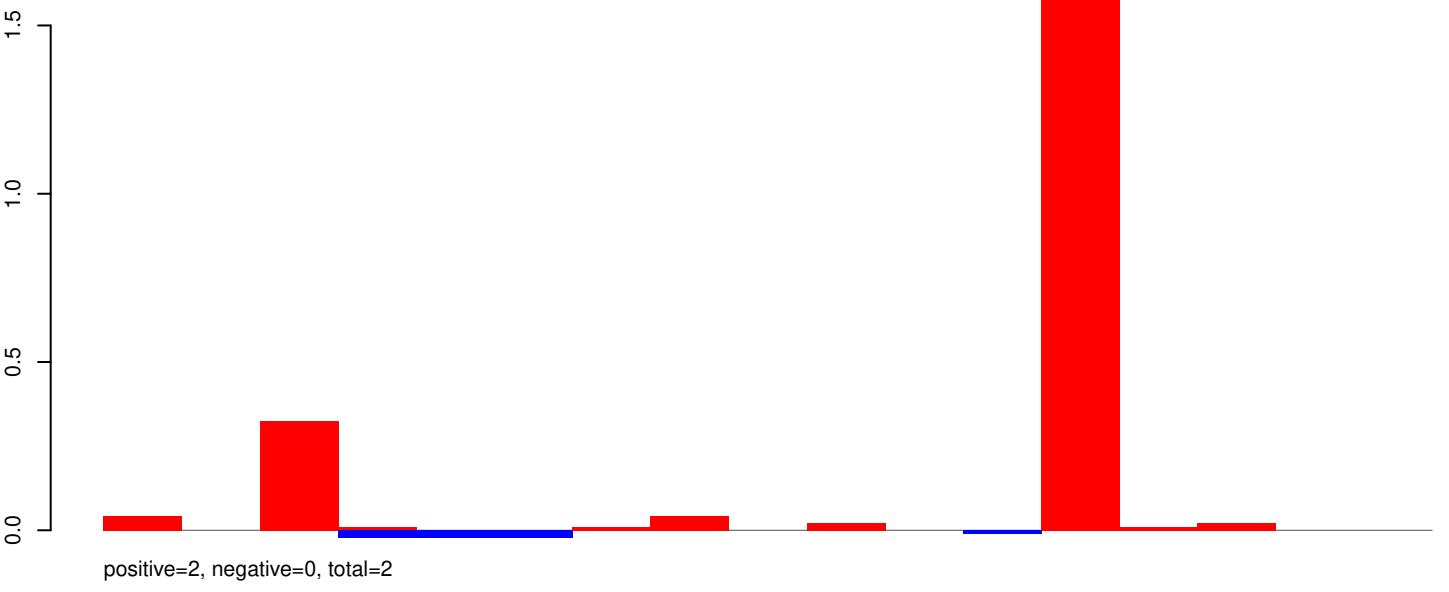
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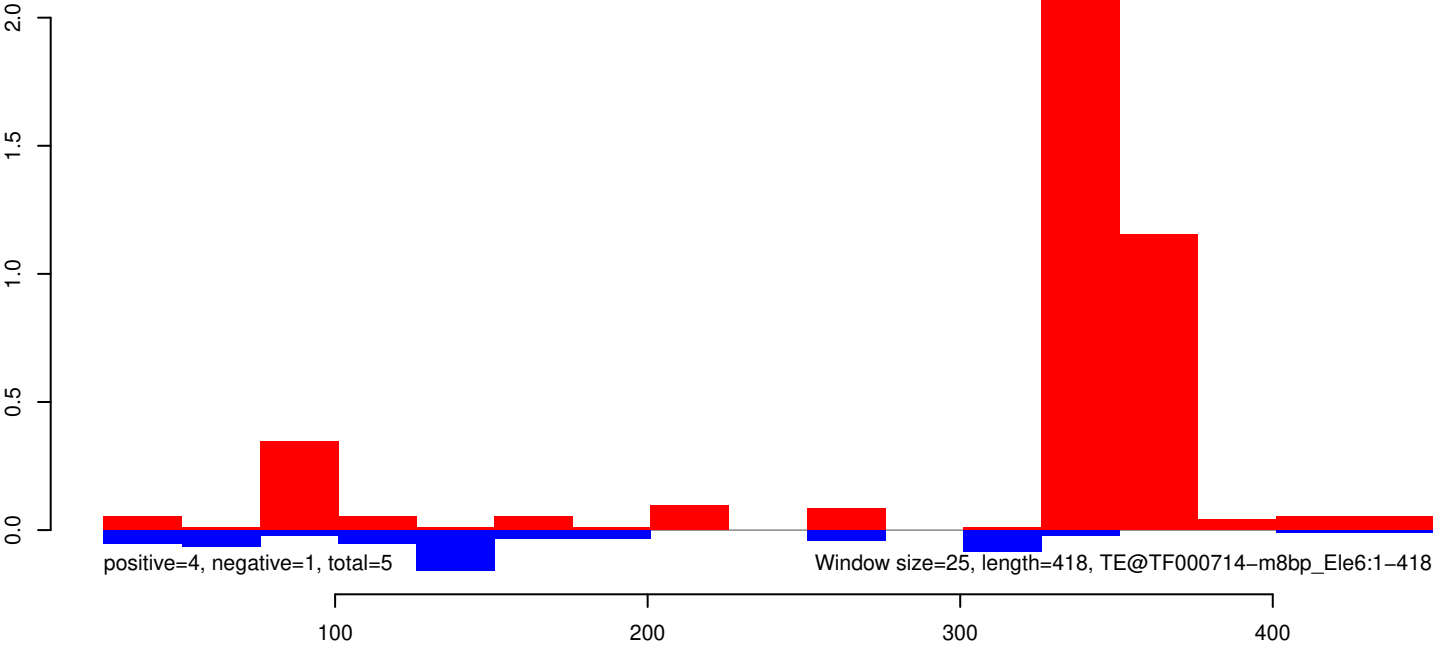
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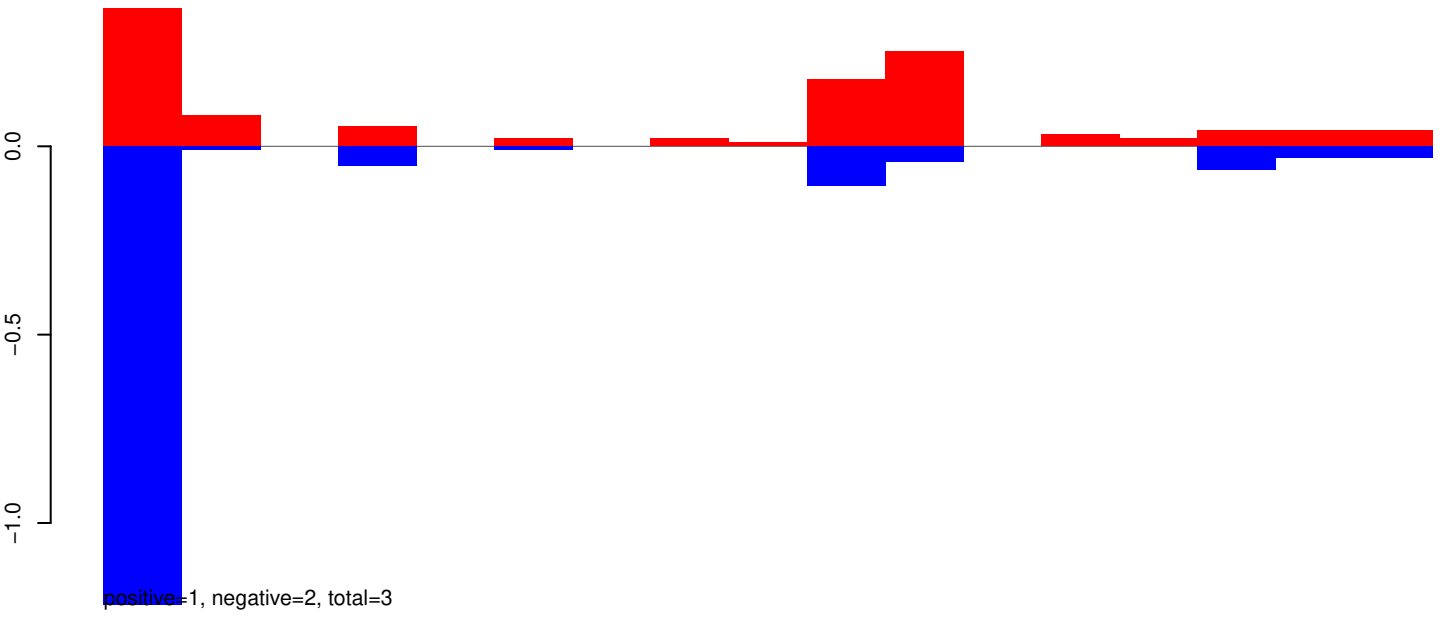
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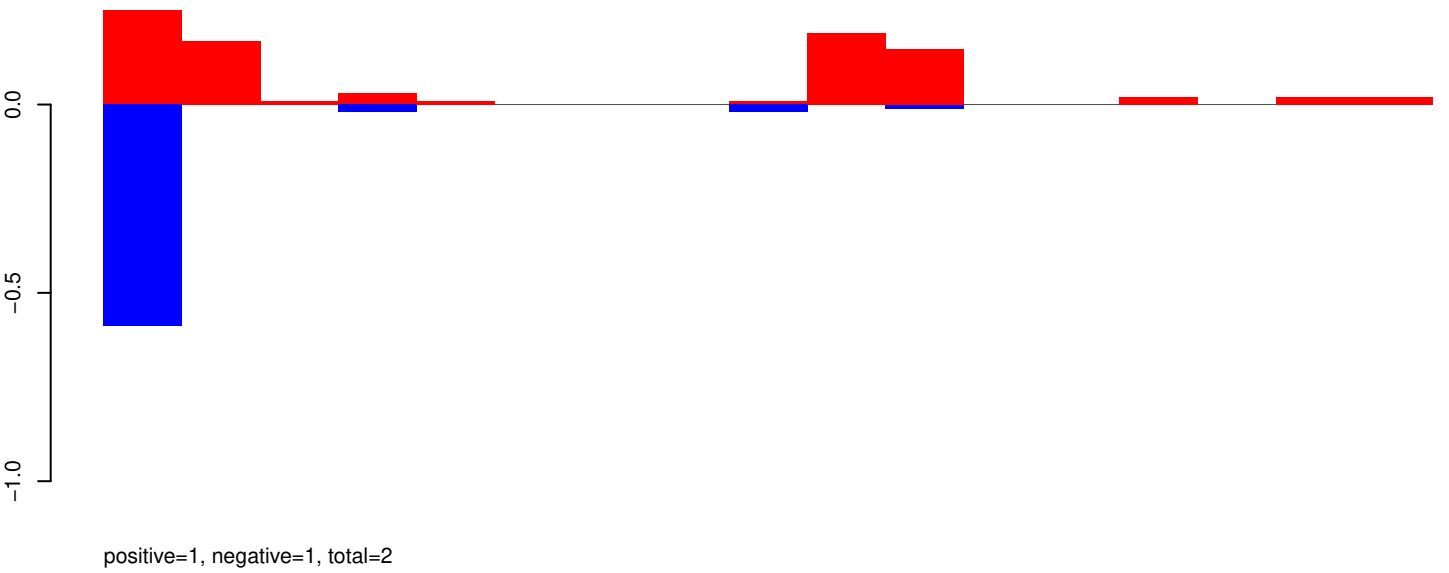
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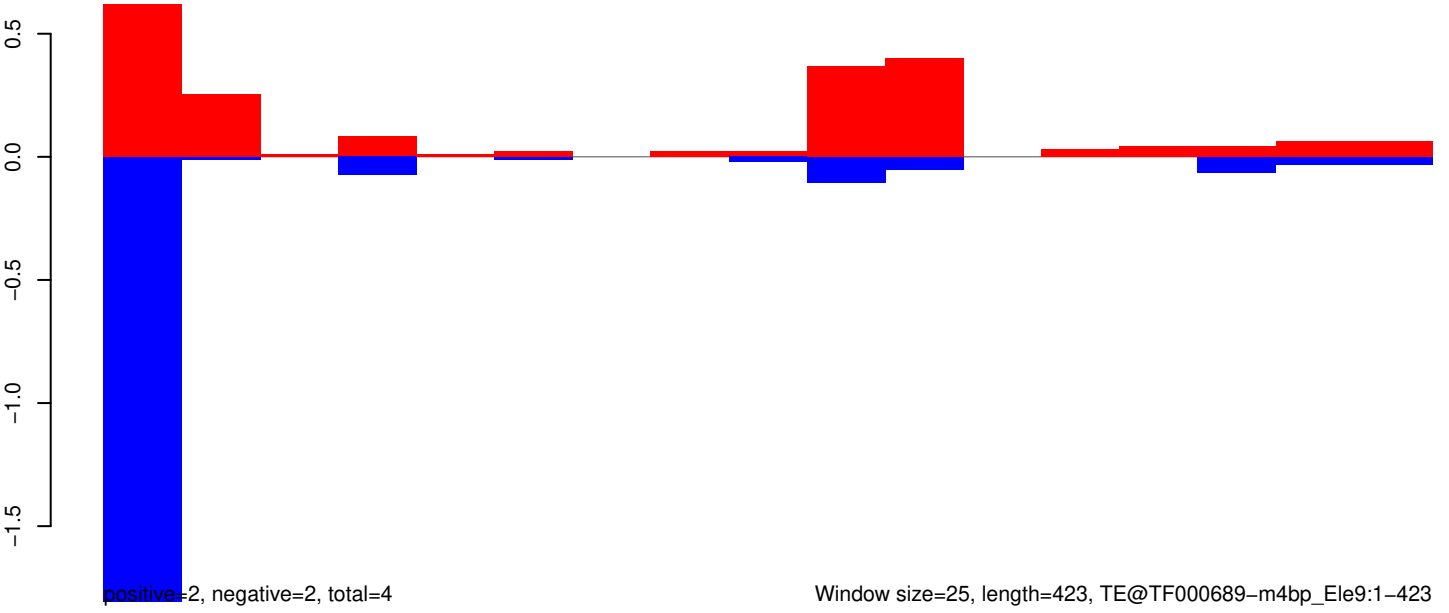
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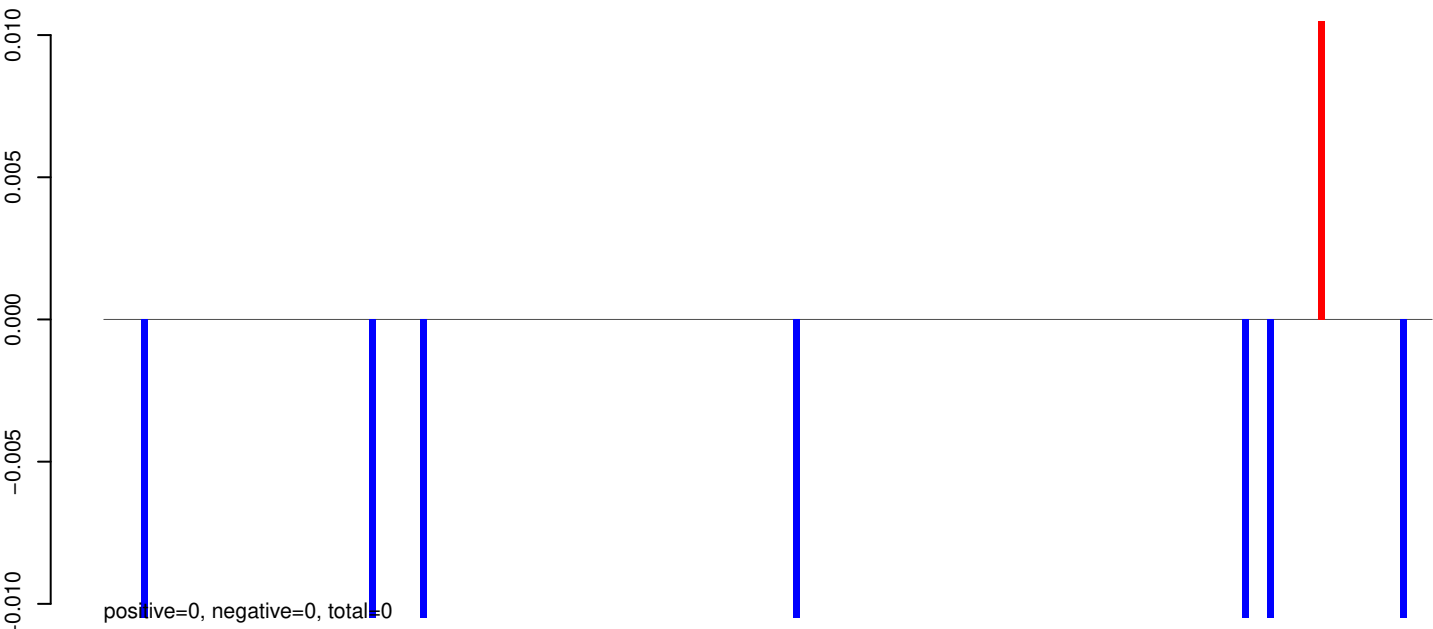
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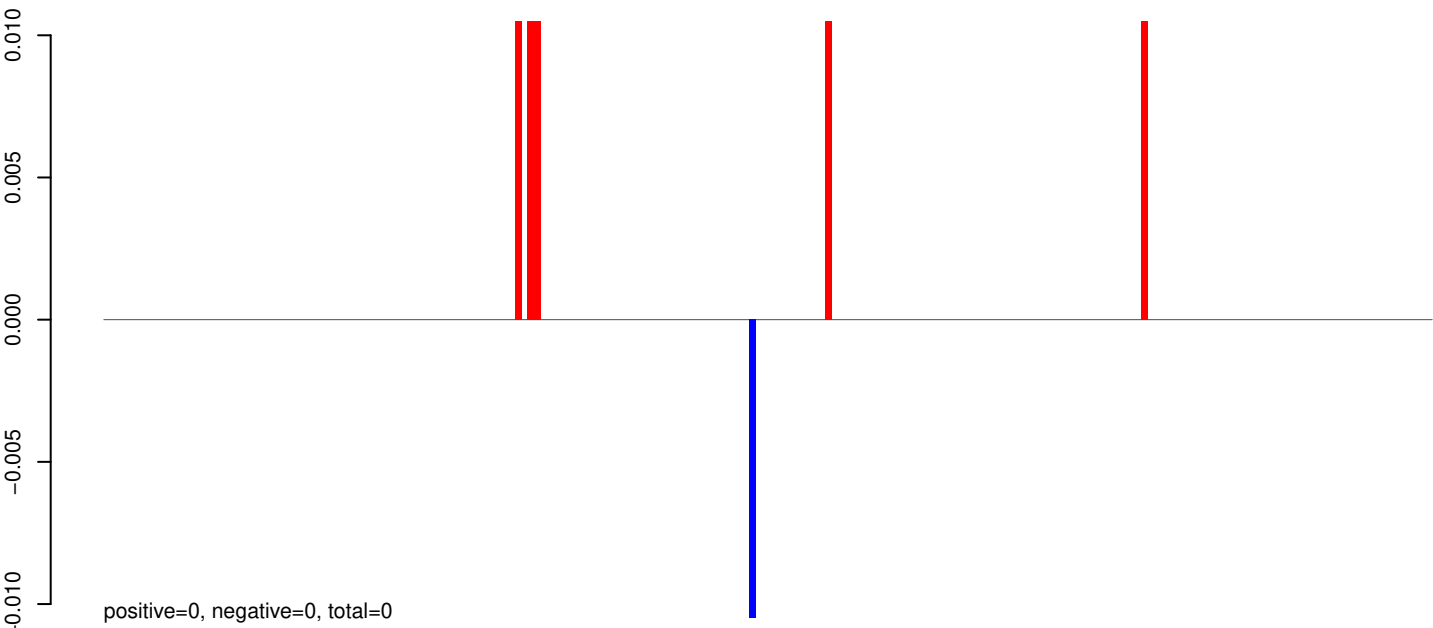
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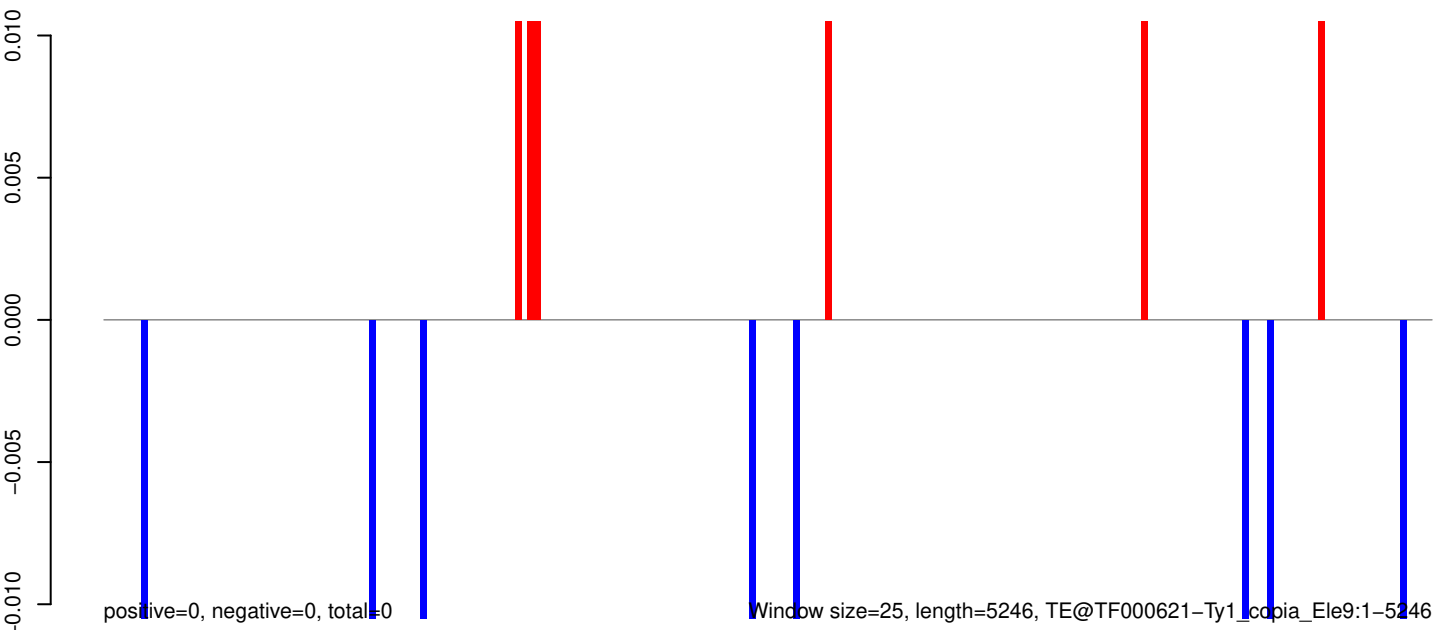
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

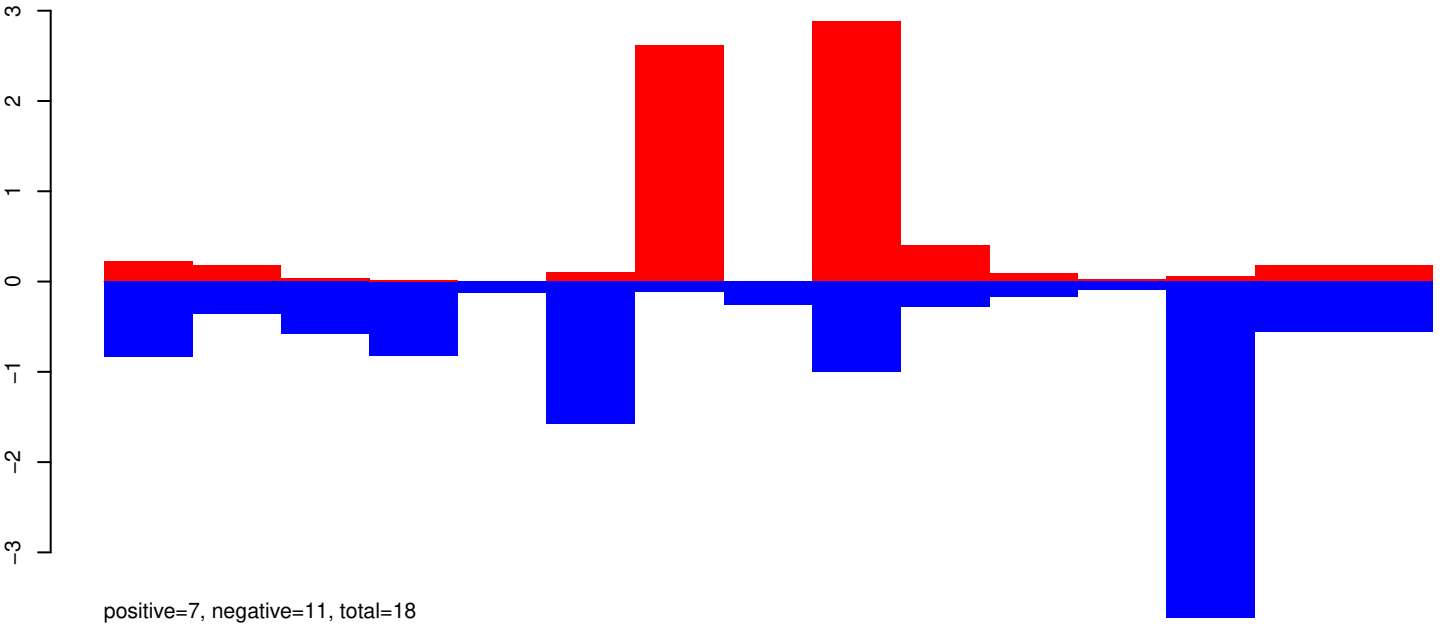


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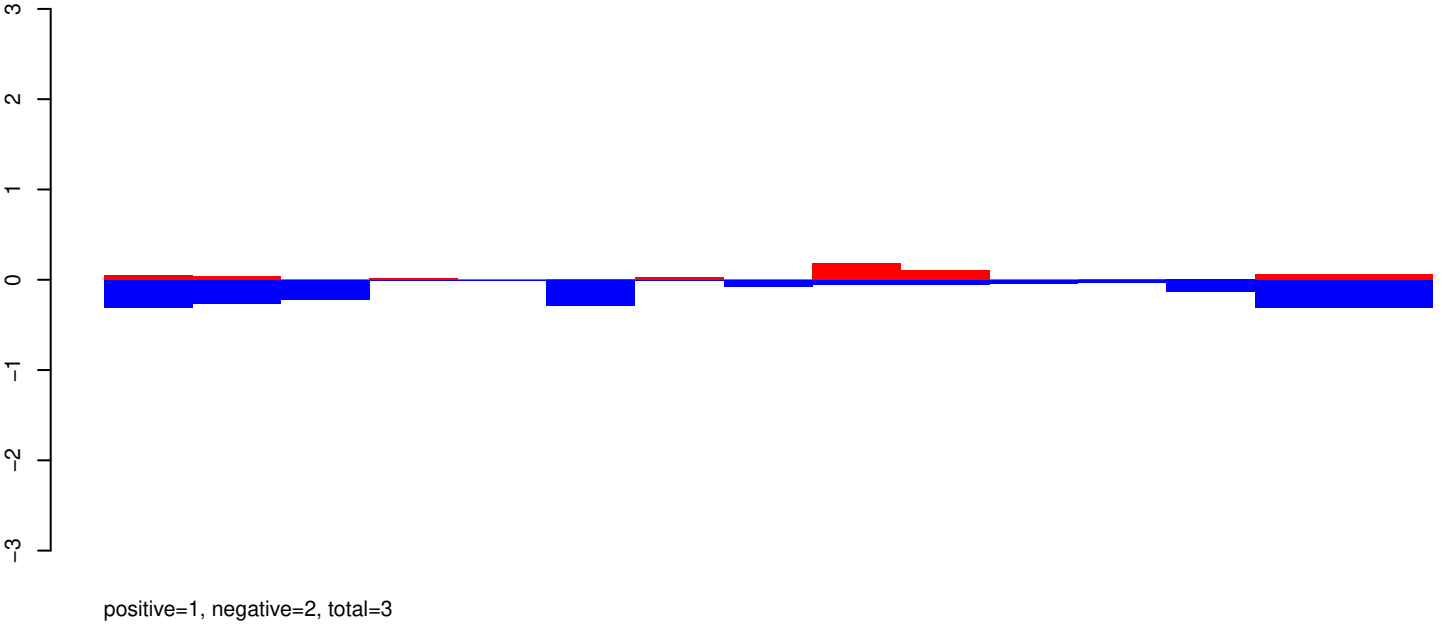


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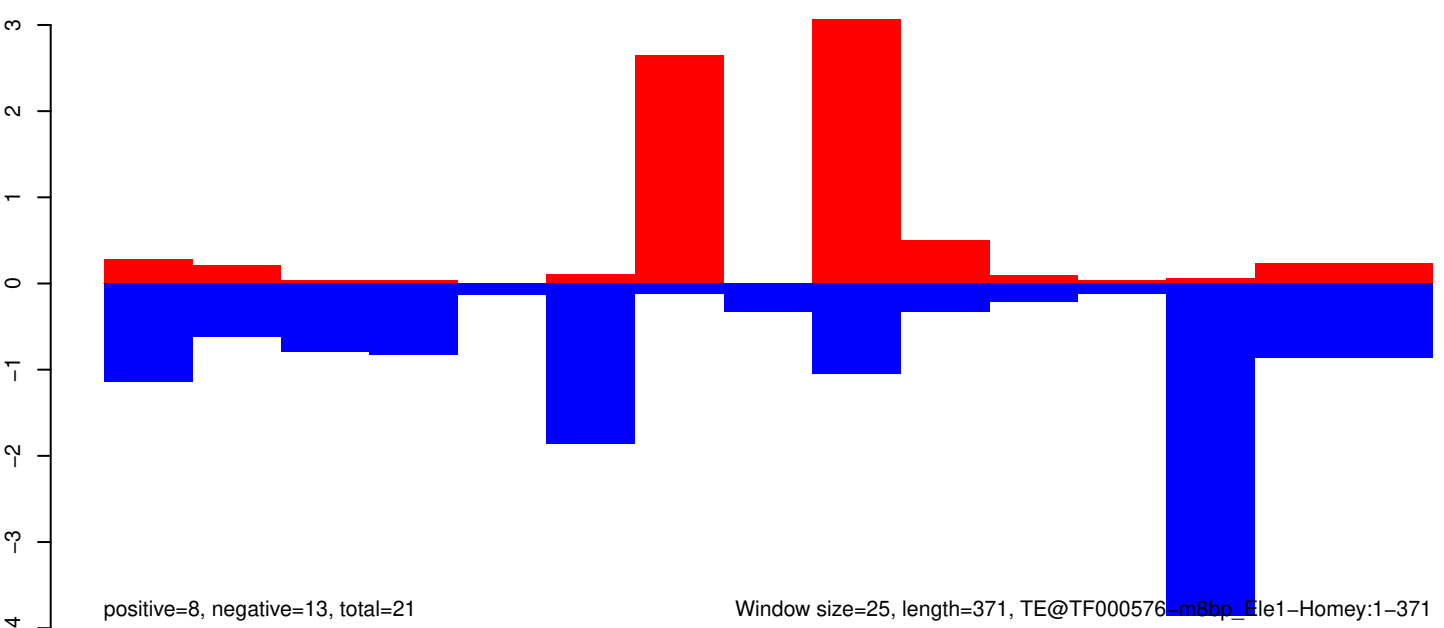
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AeAeg_Aag2_R3D1_r123_ZA.rep



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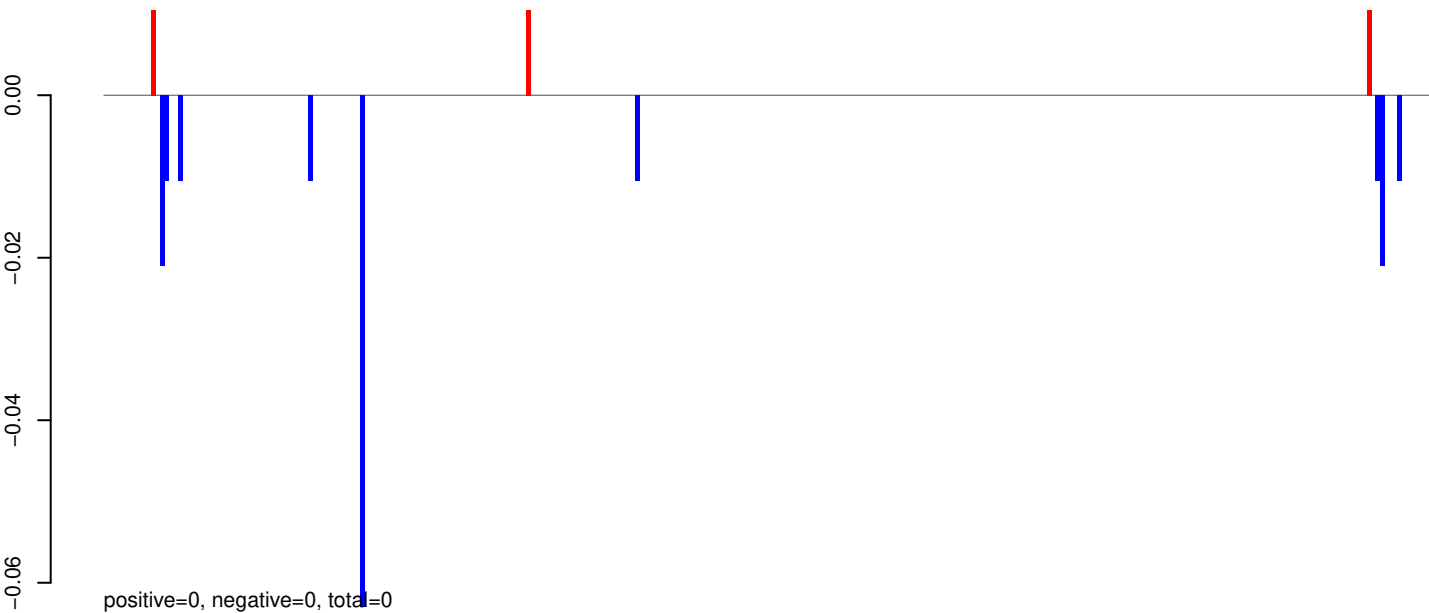
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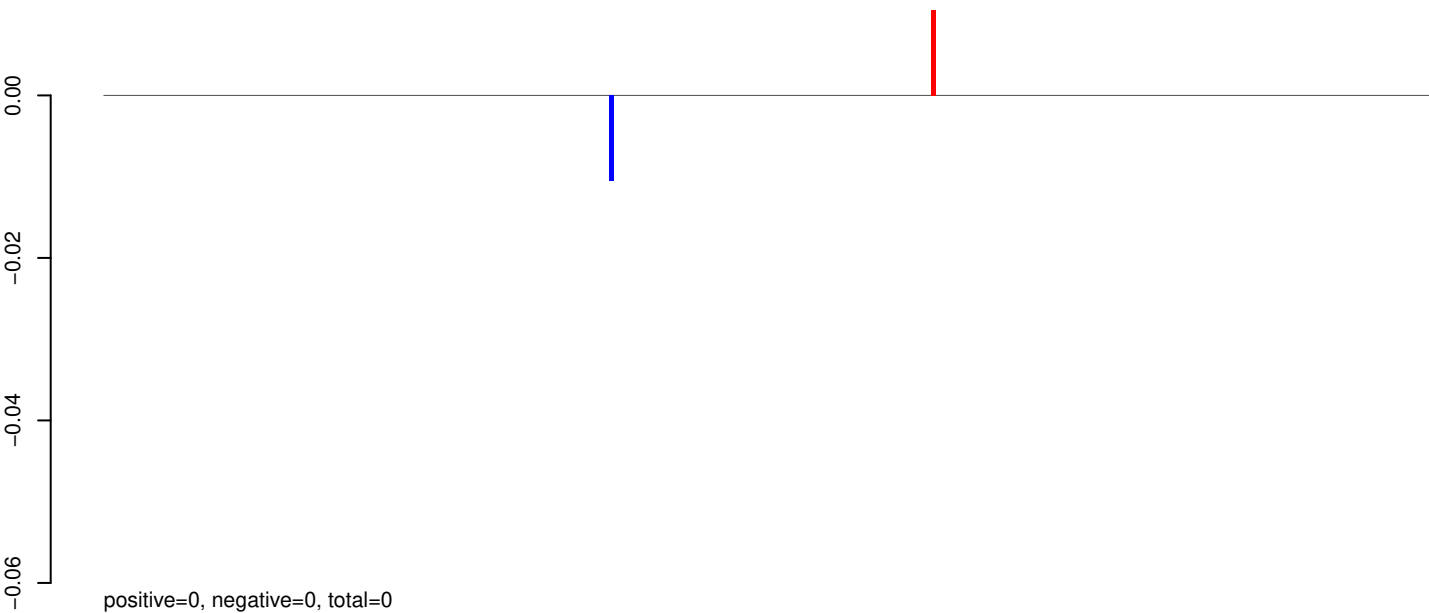
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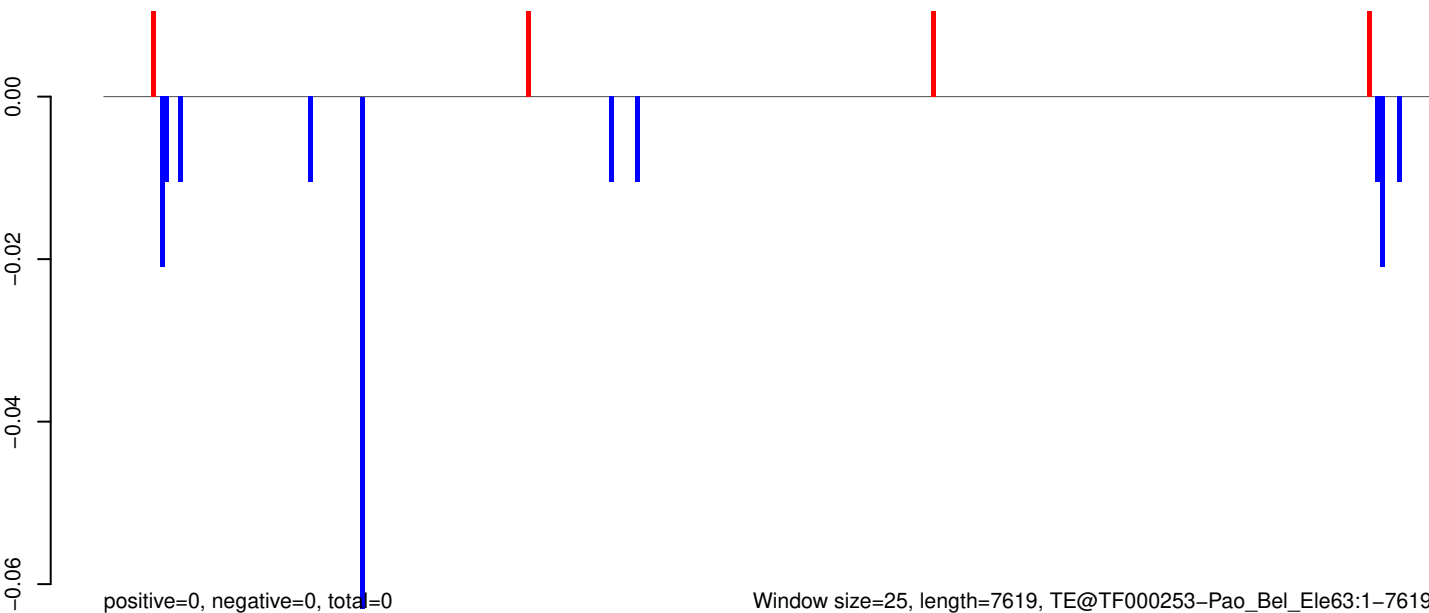
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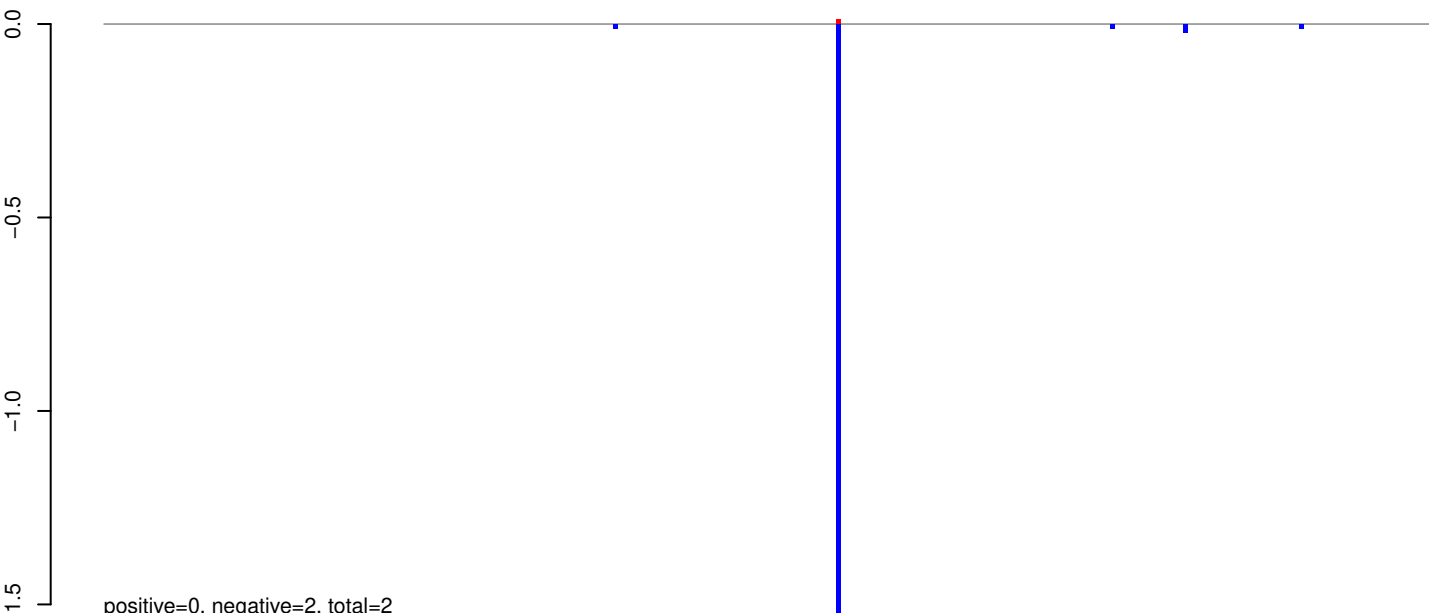
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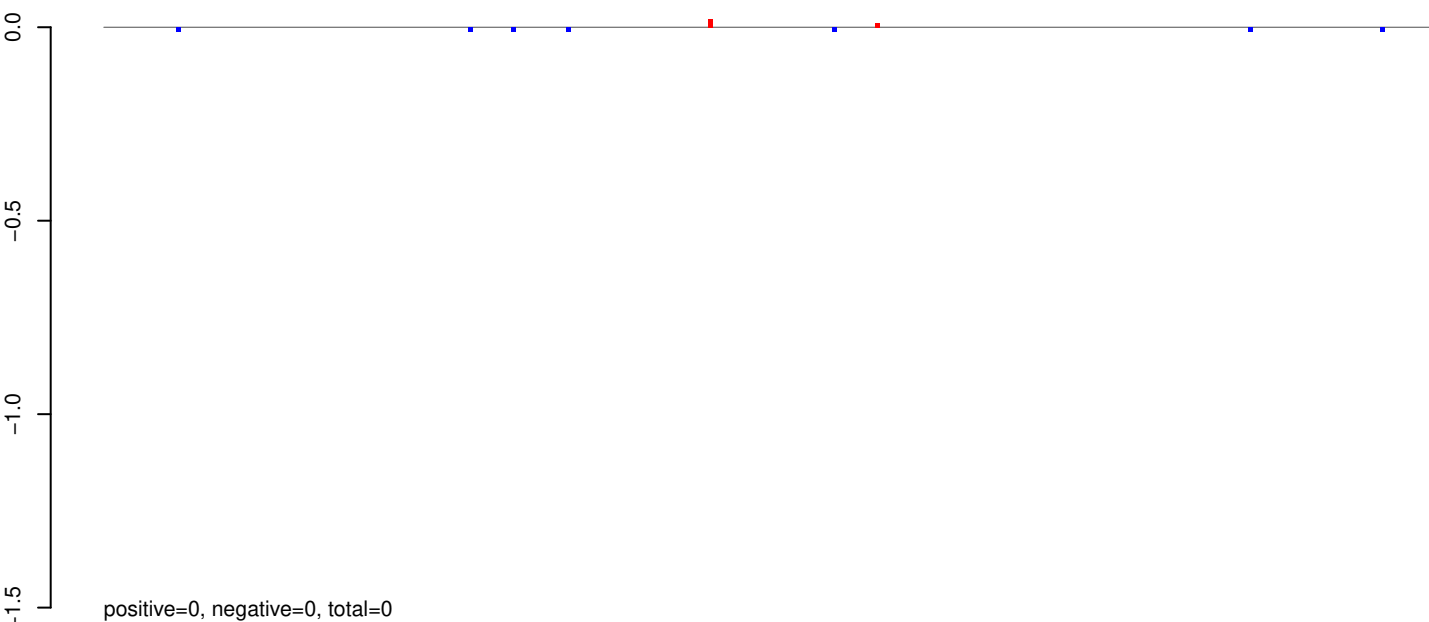
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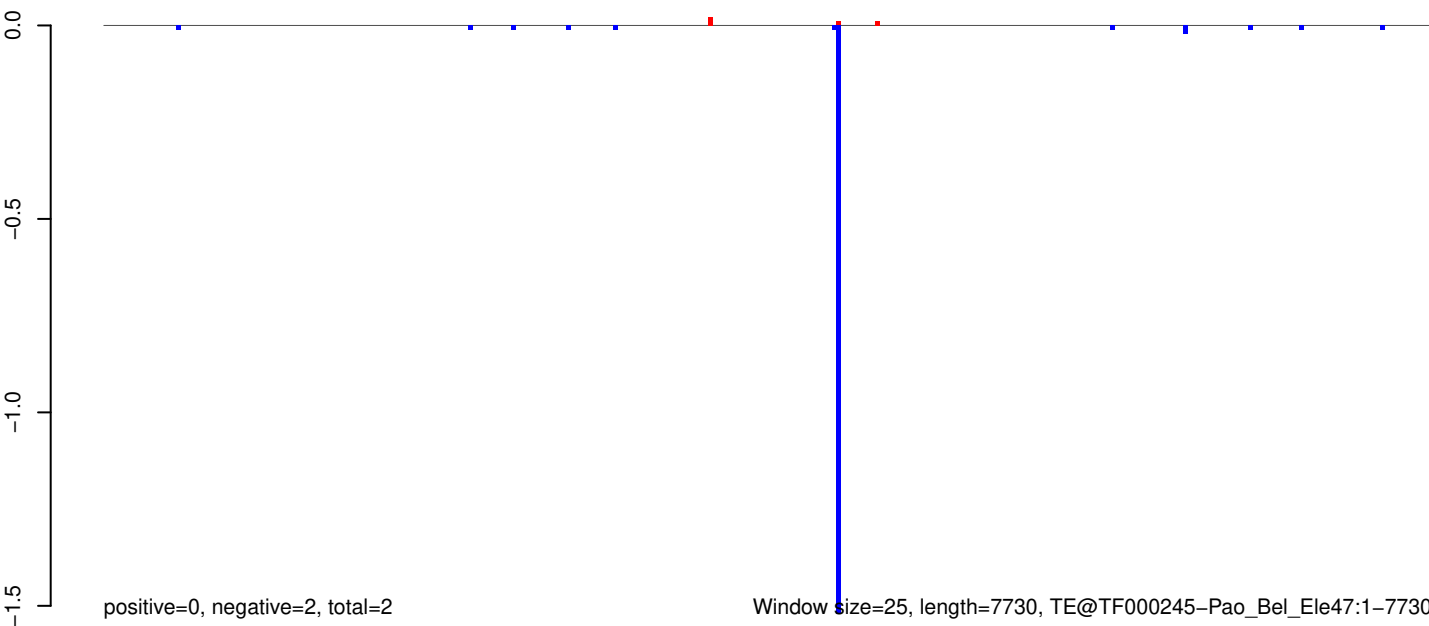
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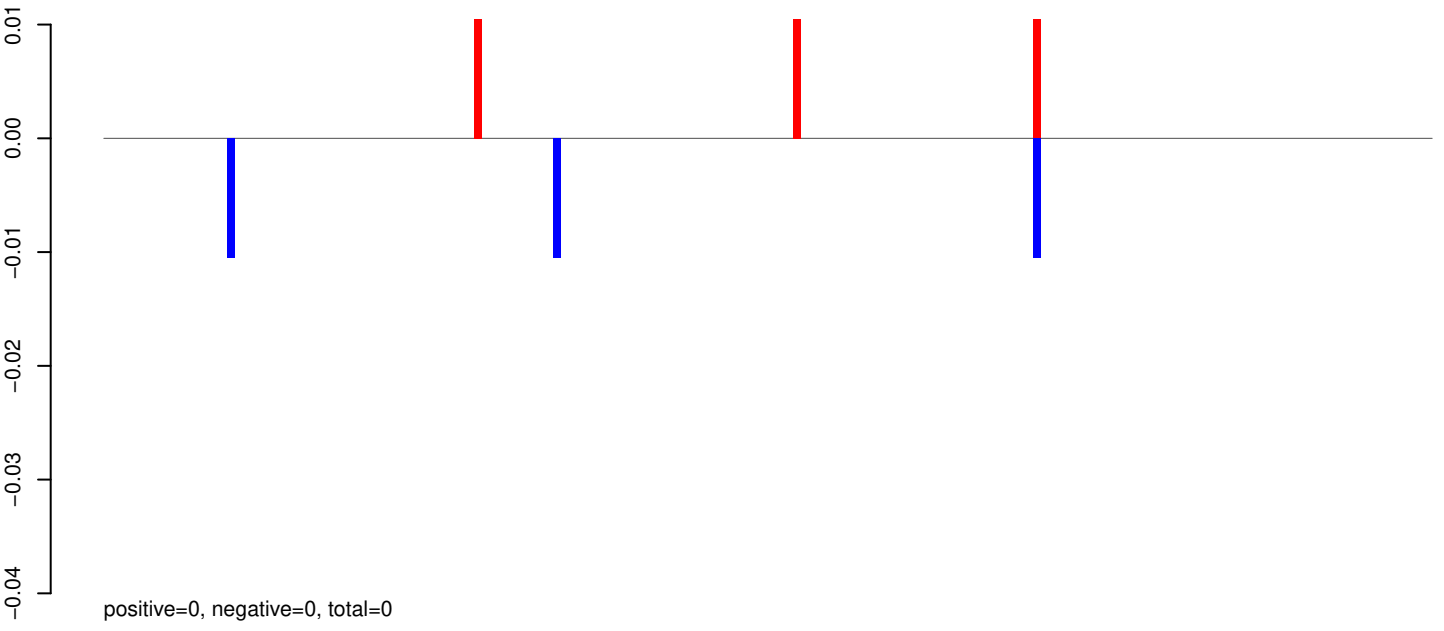


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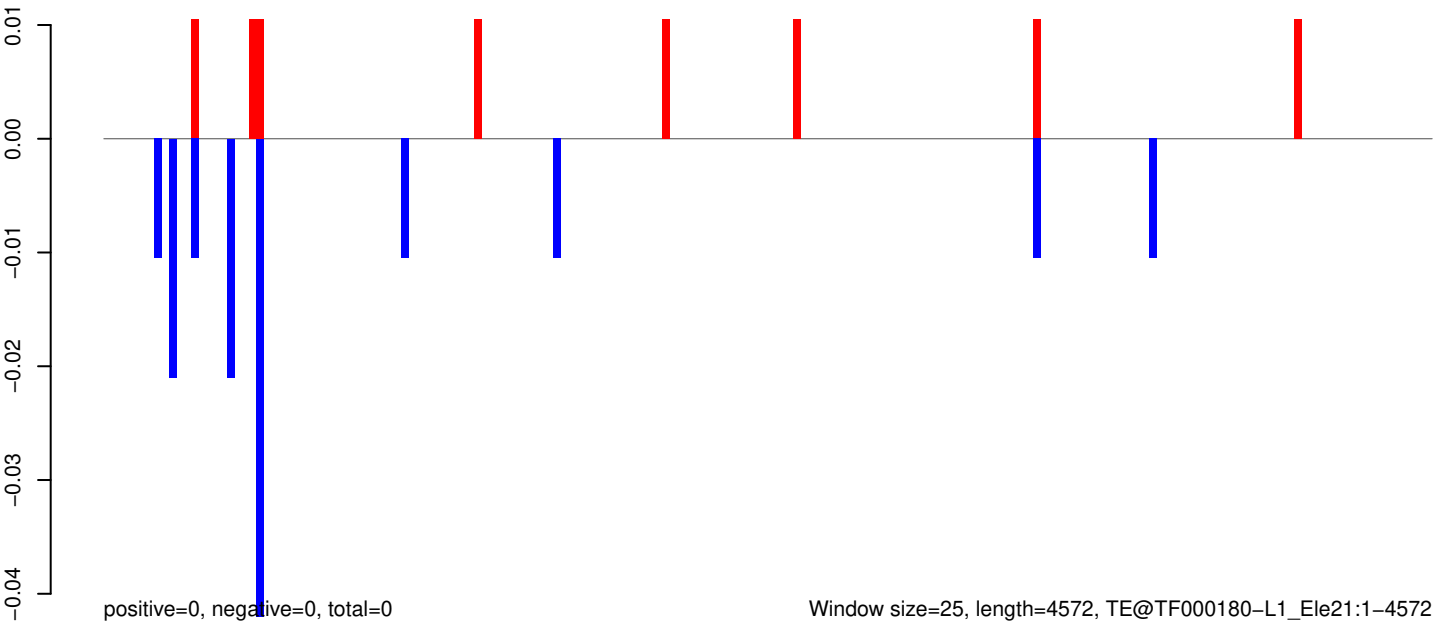
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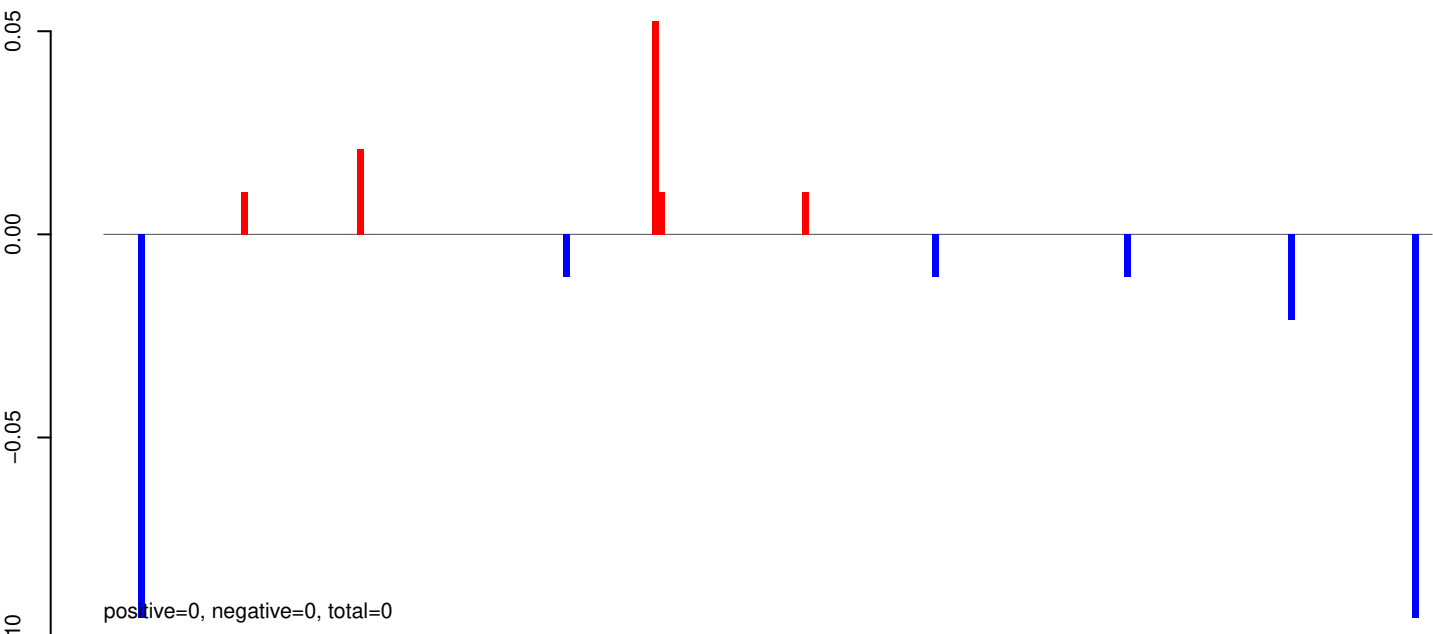
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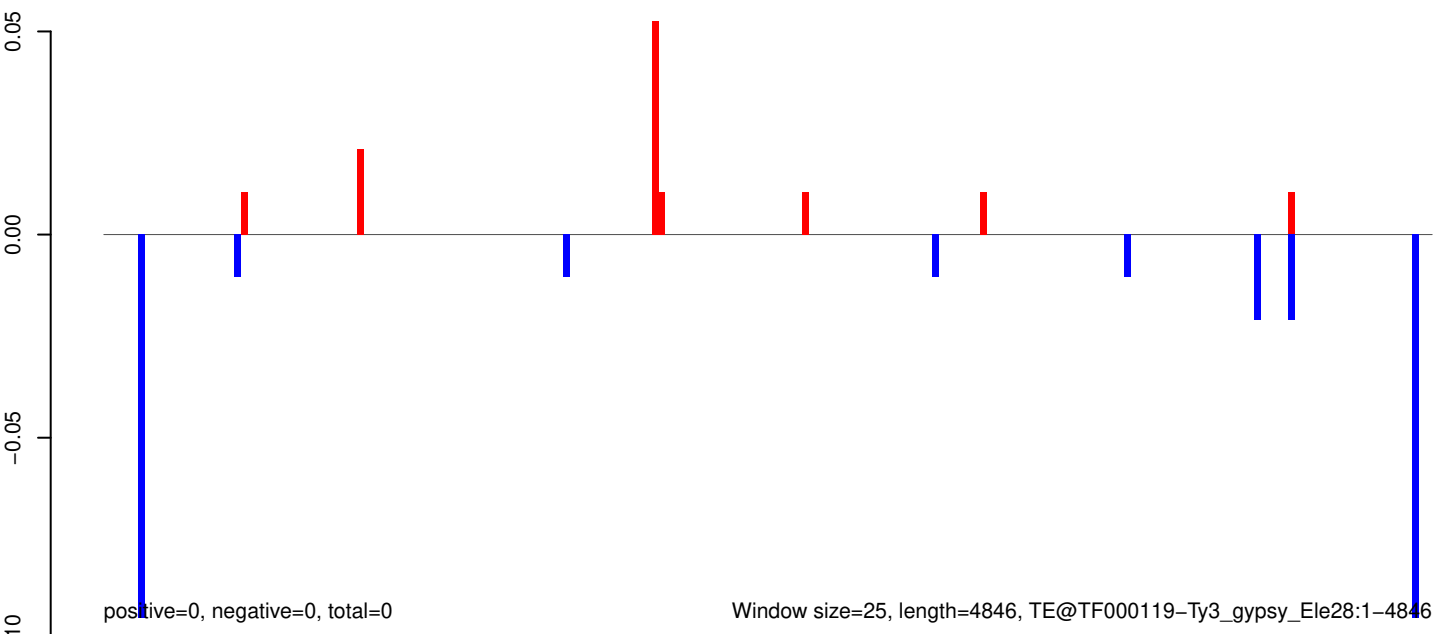
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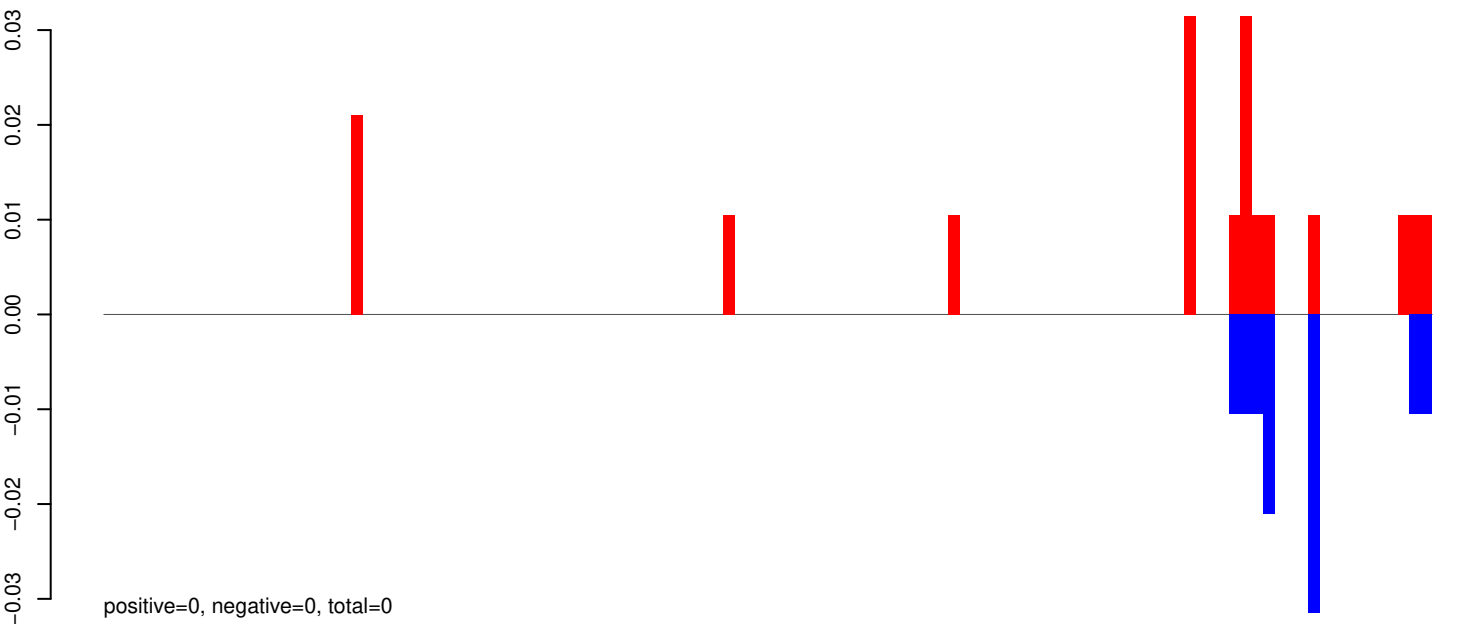
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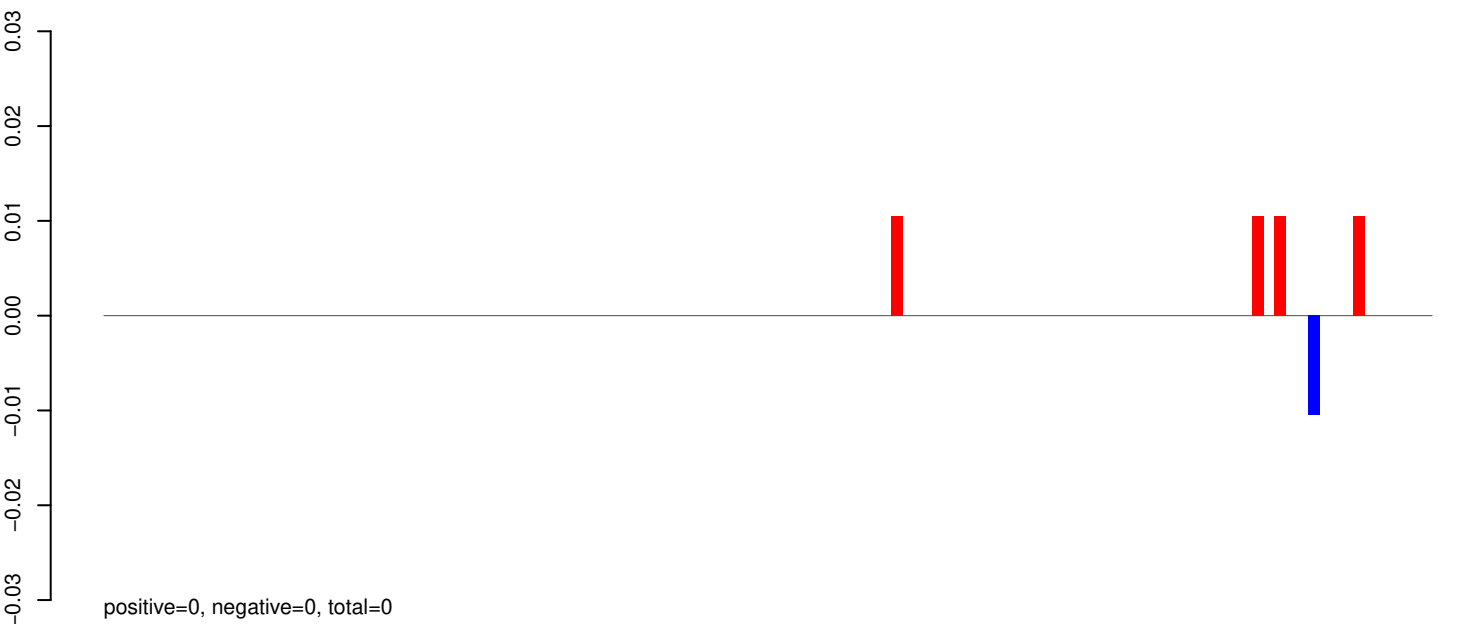
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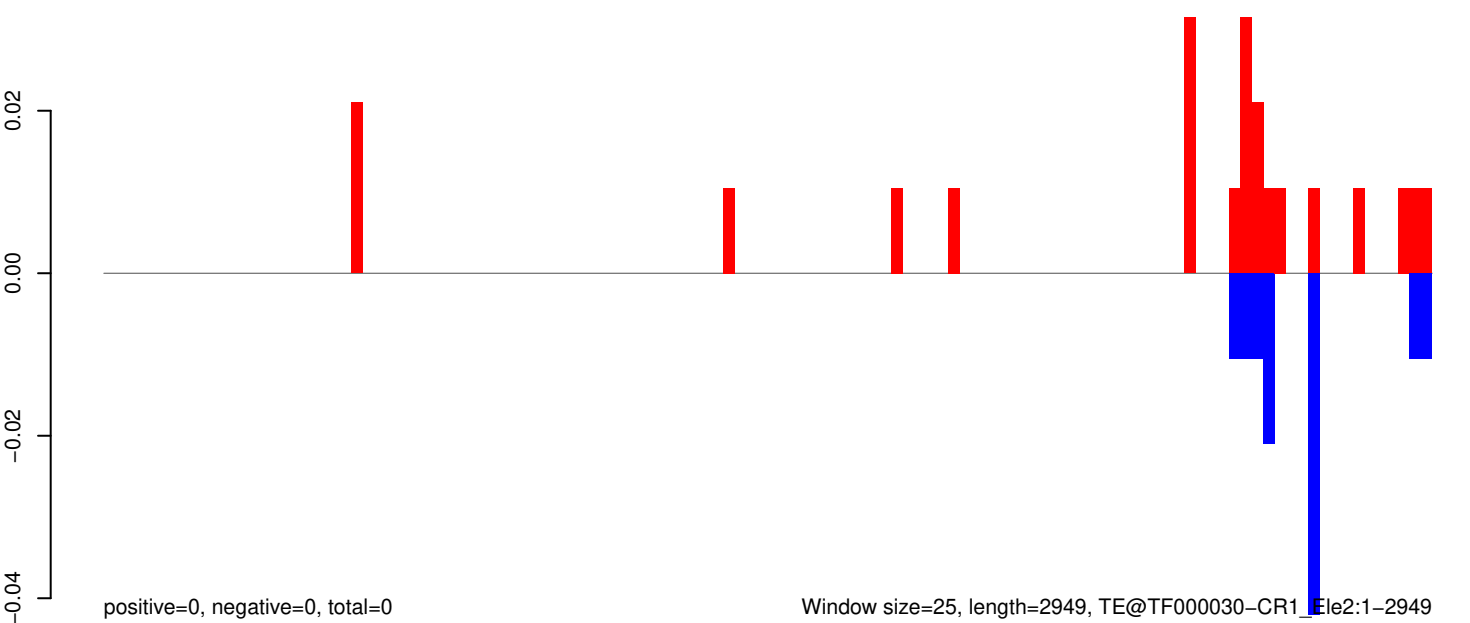
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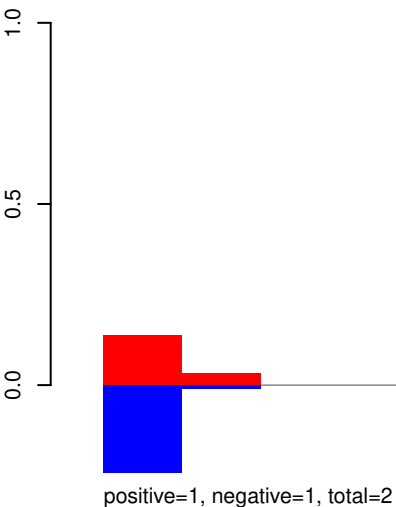
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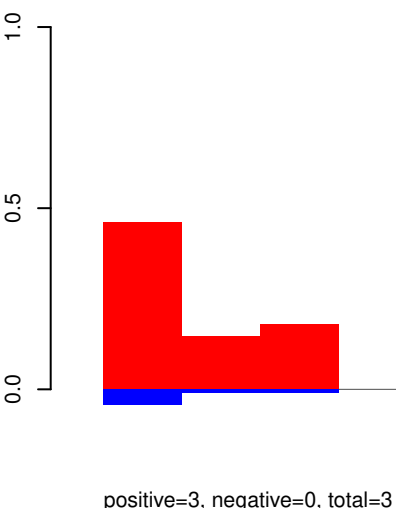
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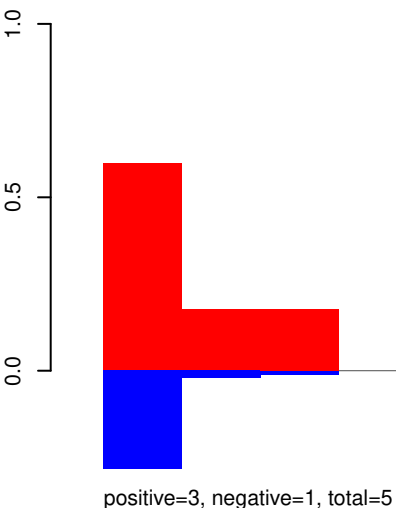
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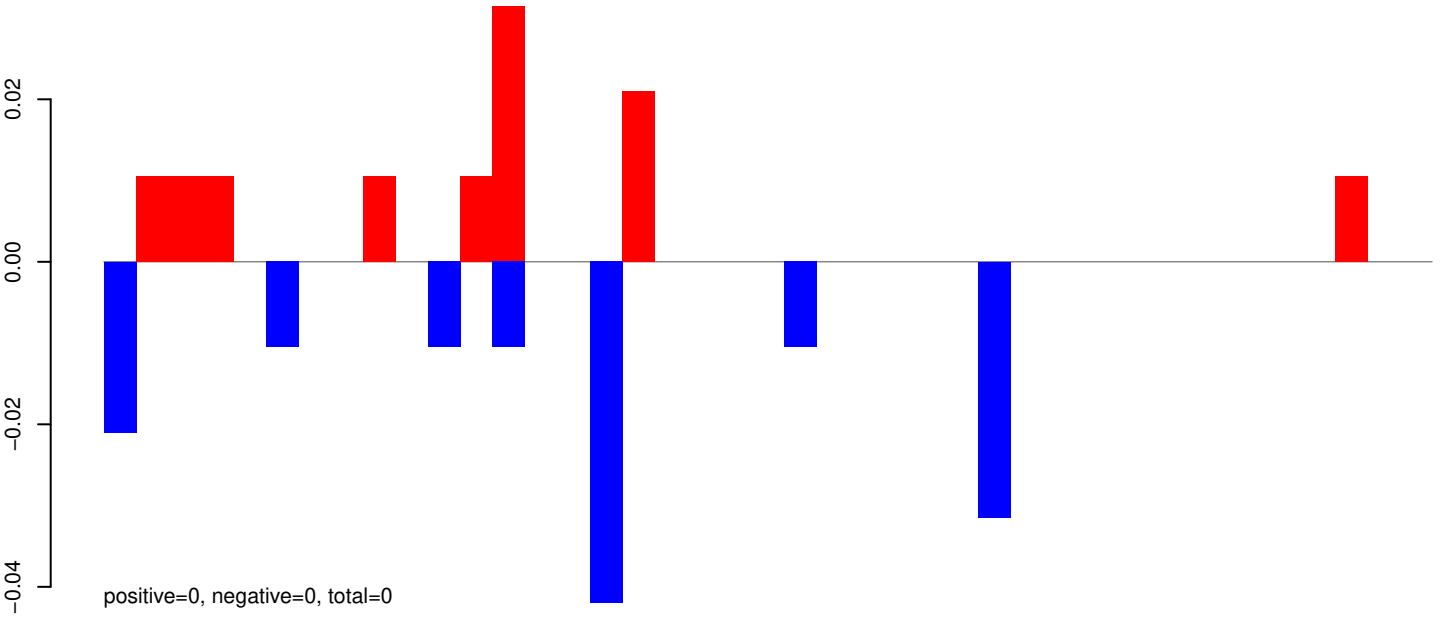
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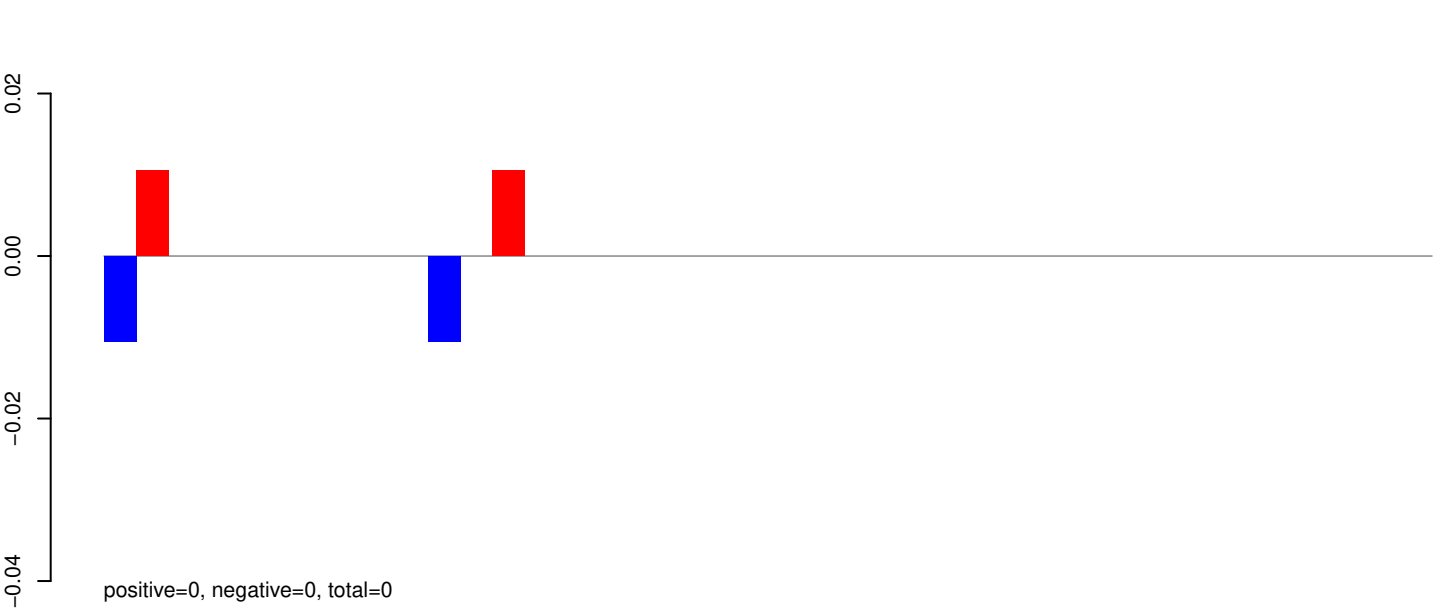
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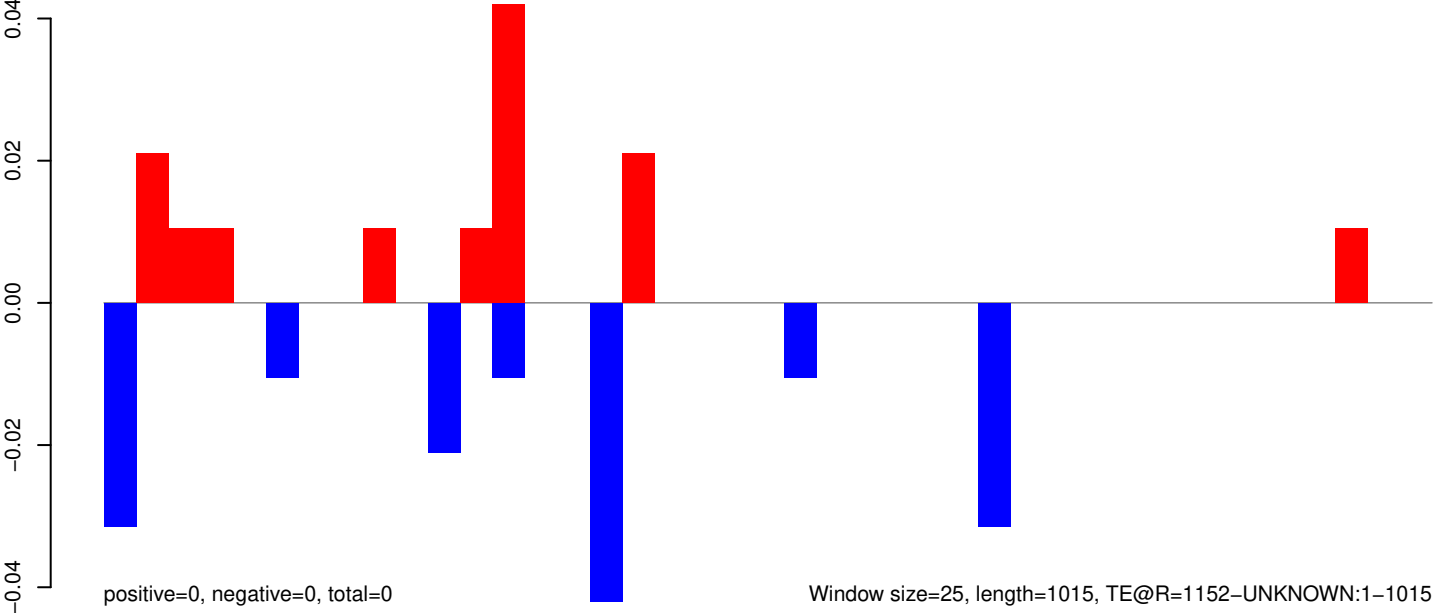
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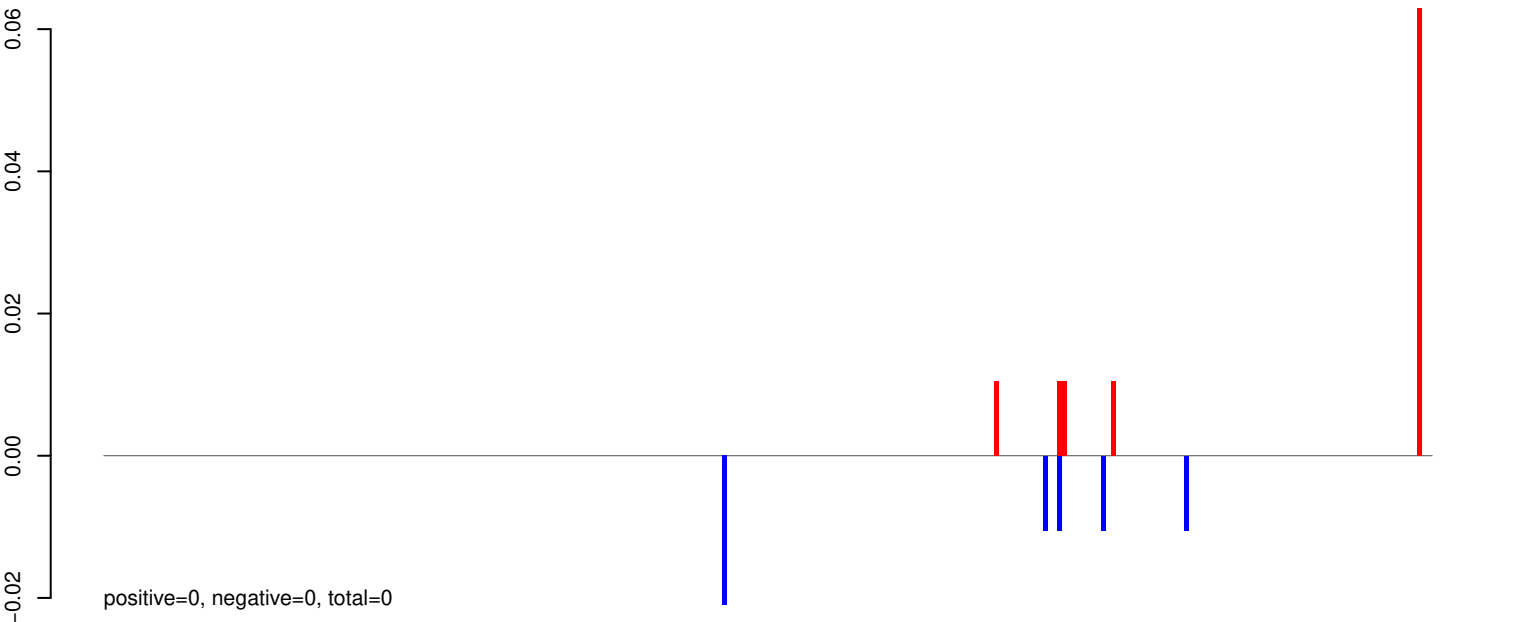
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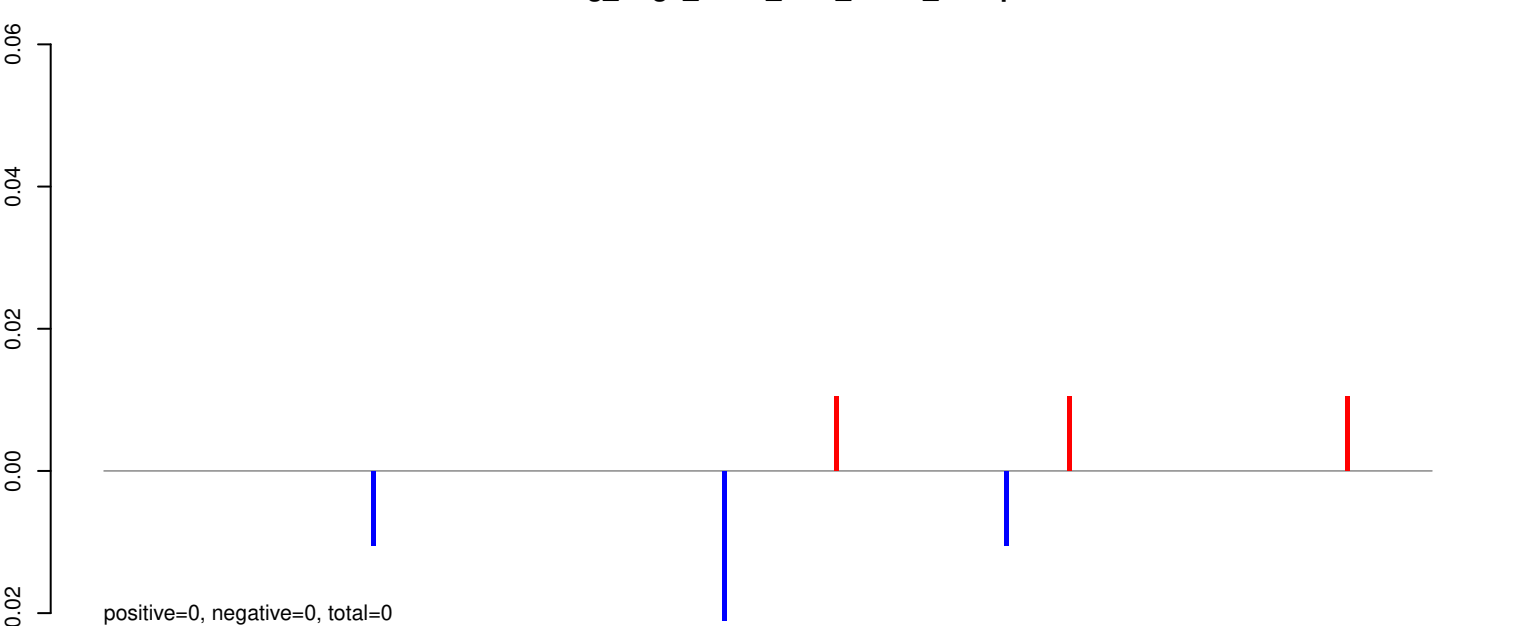
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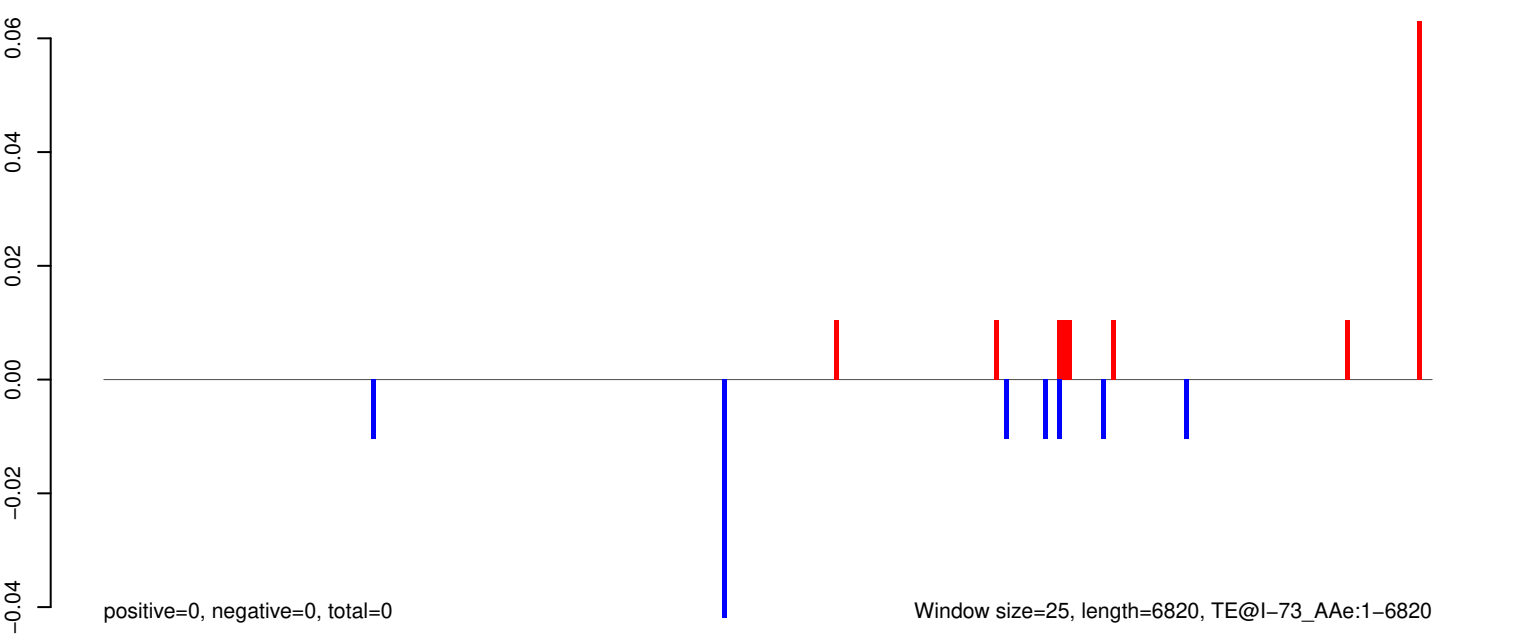
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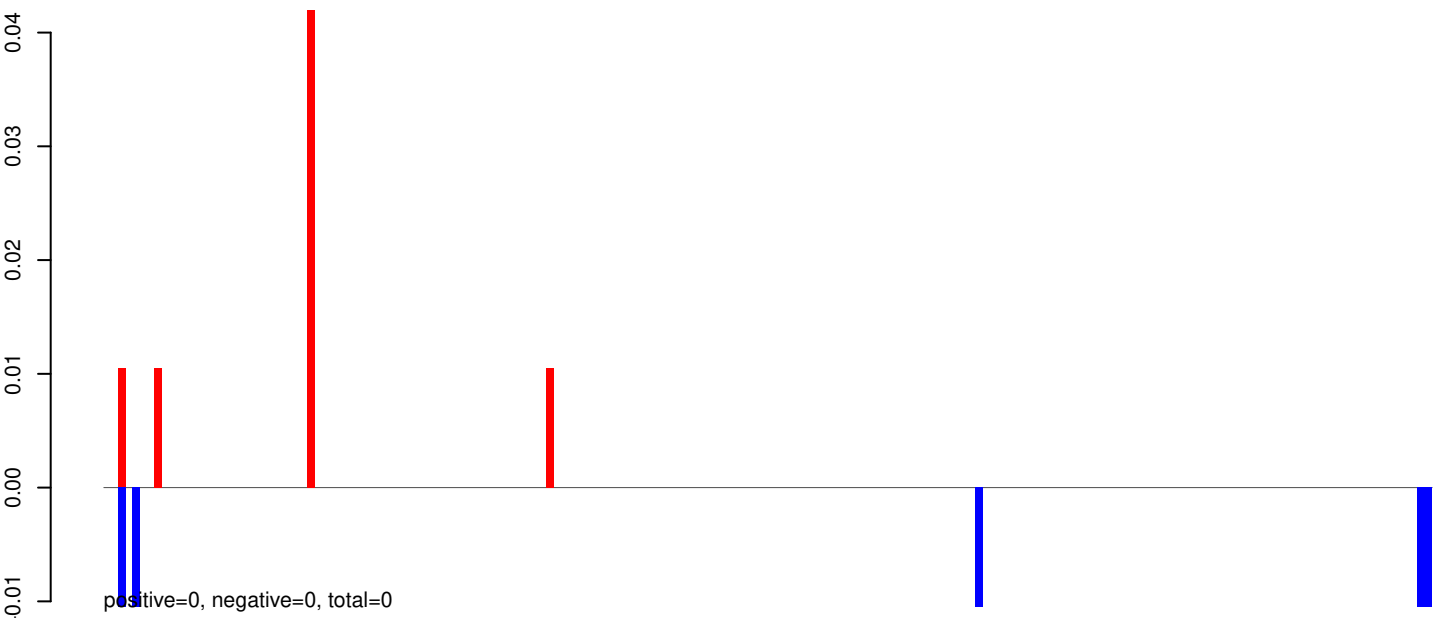
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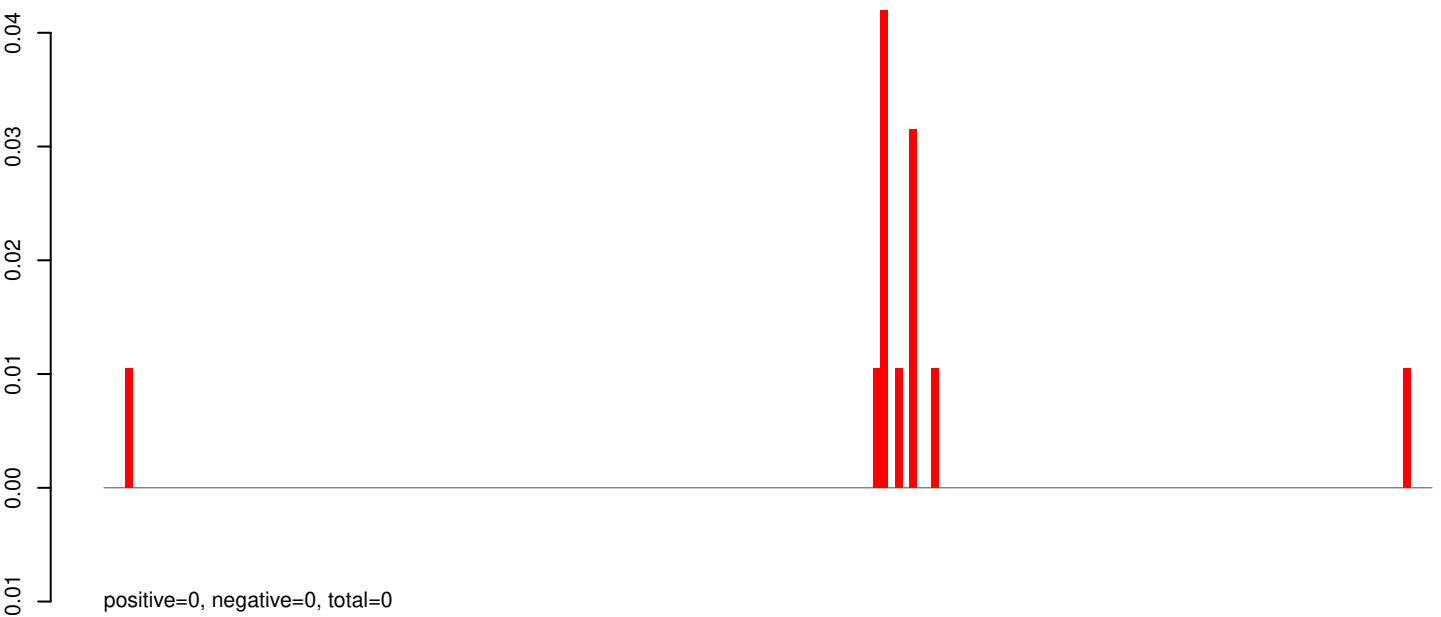
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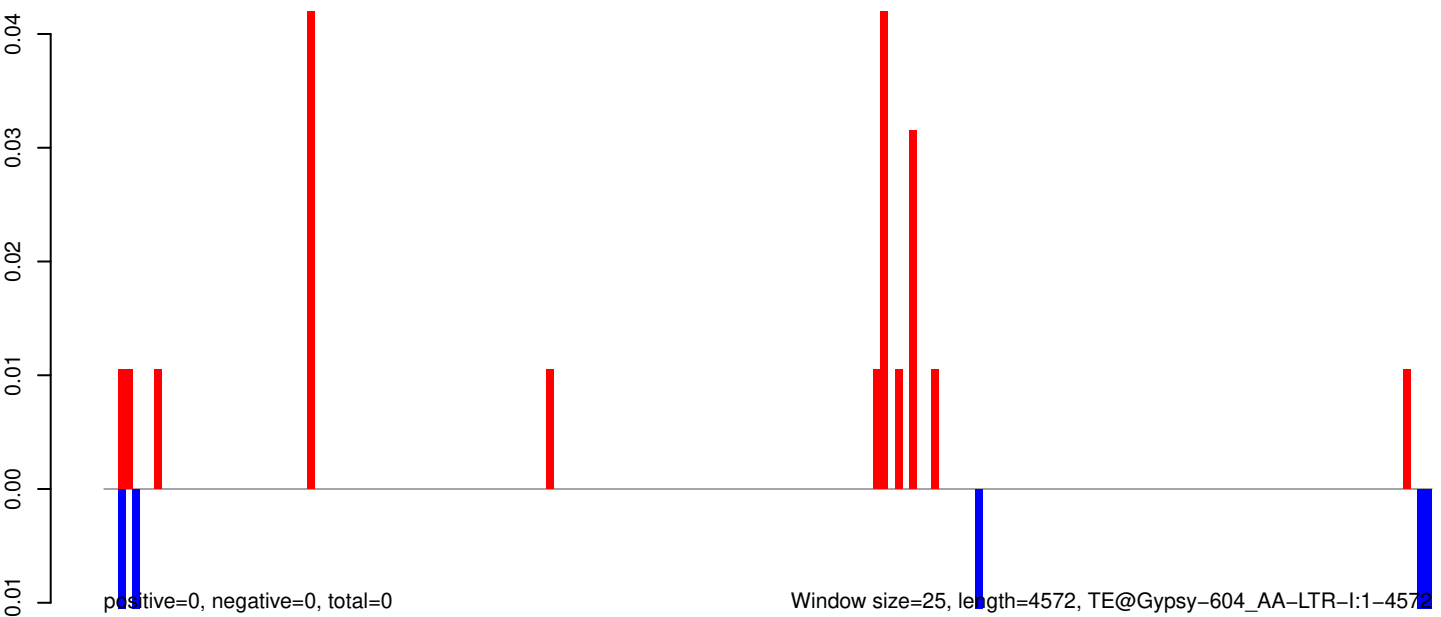
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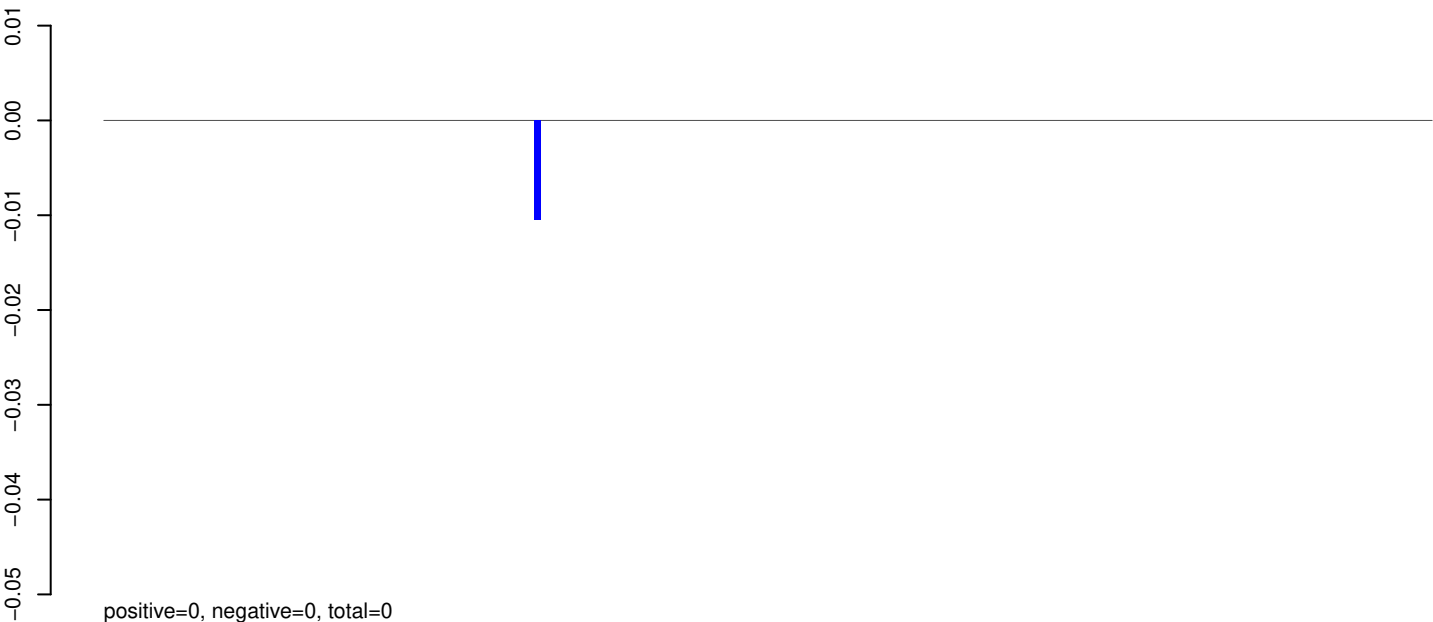
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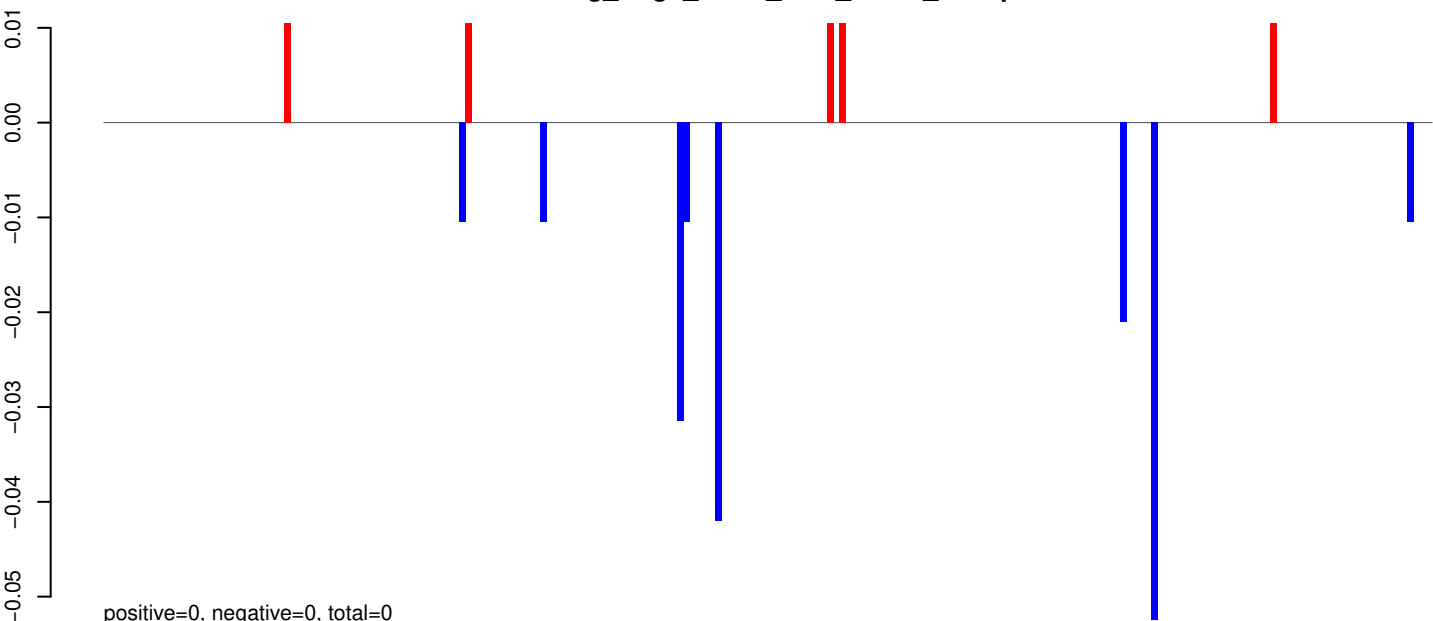
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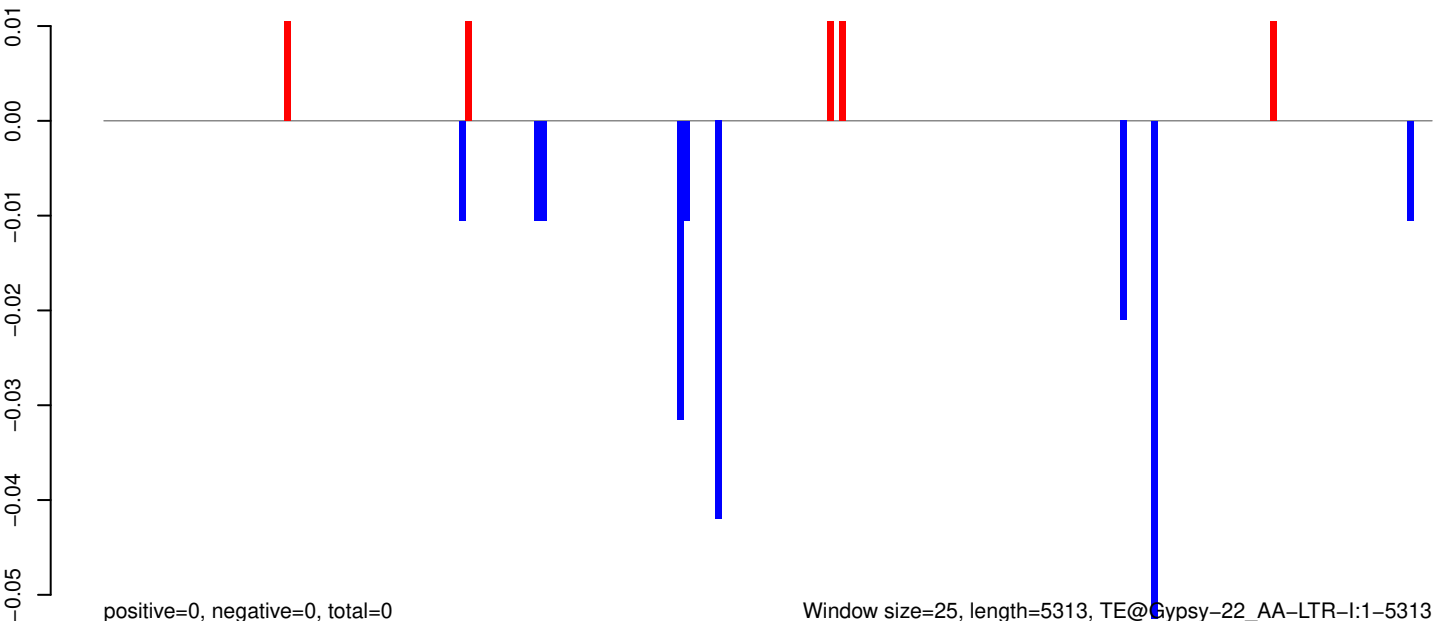
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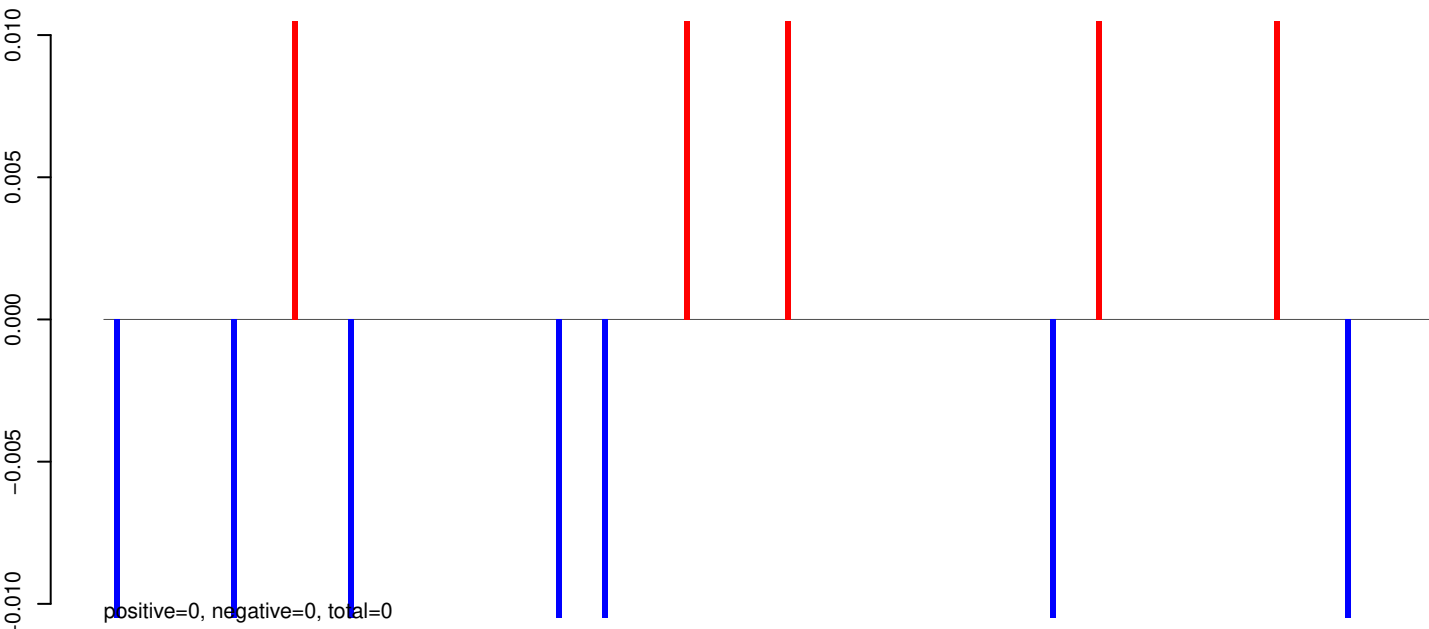
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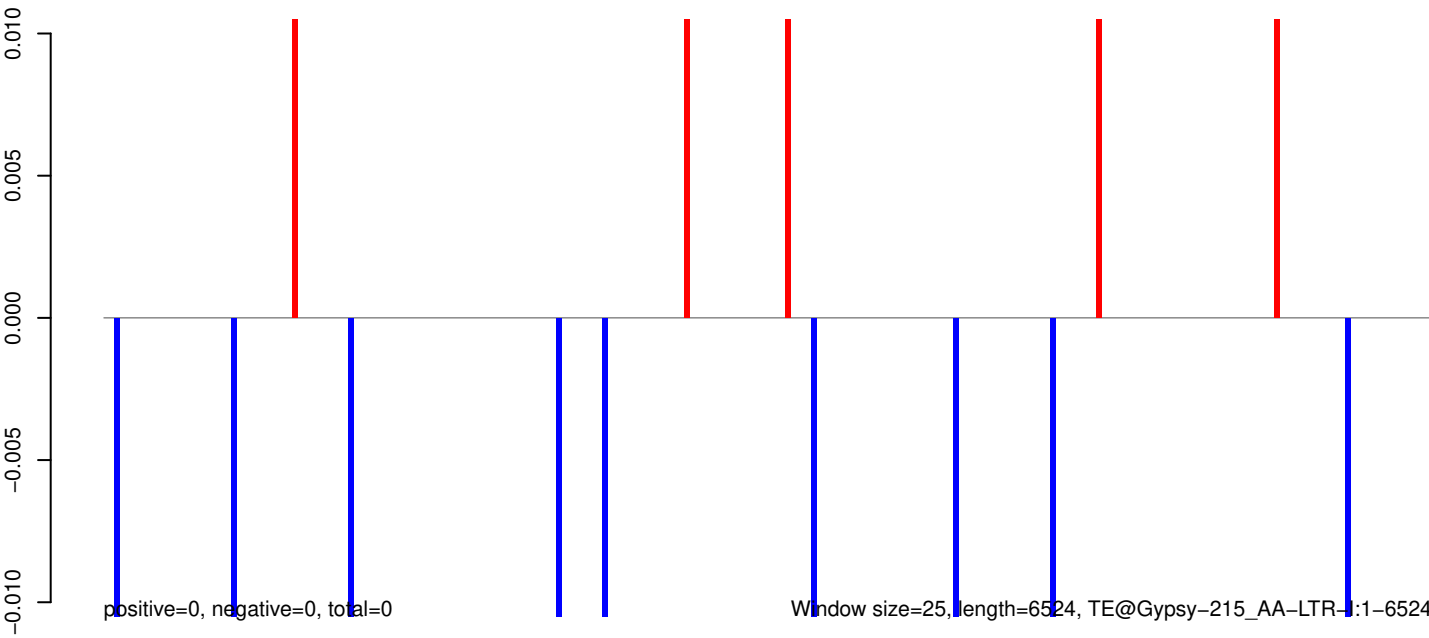
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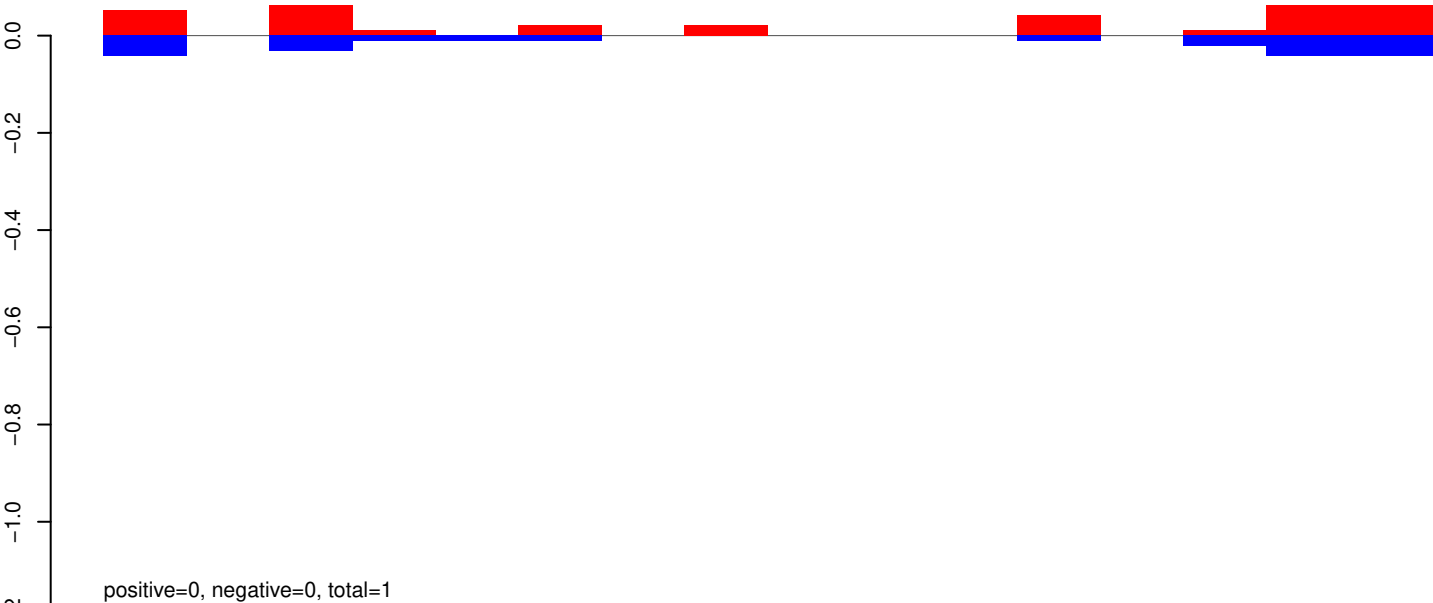


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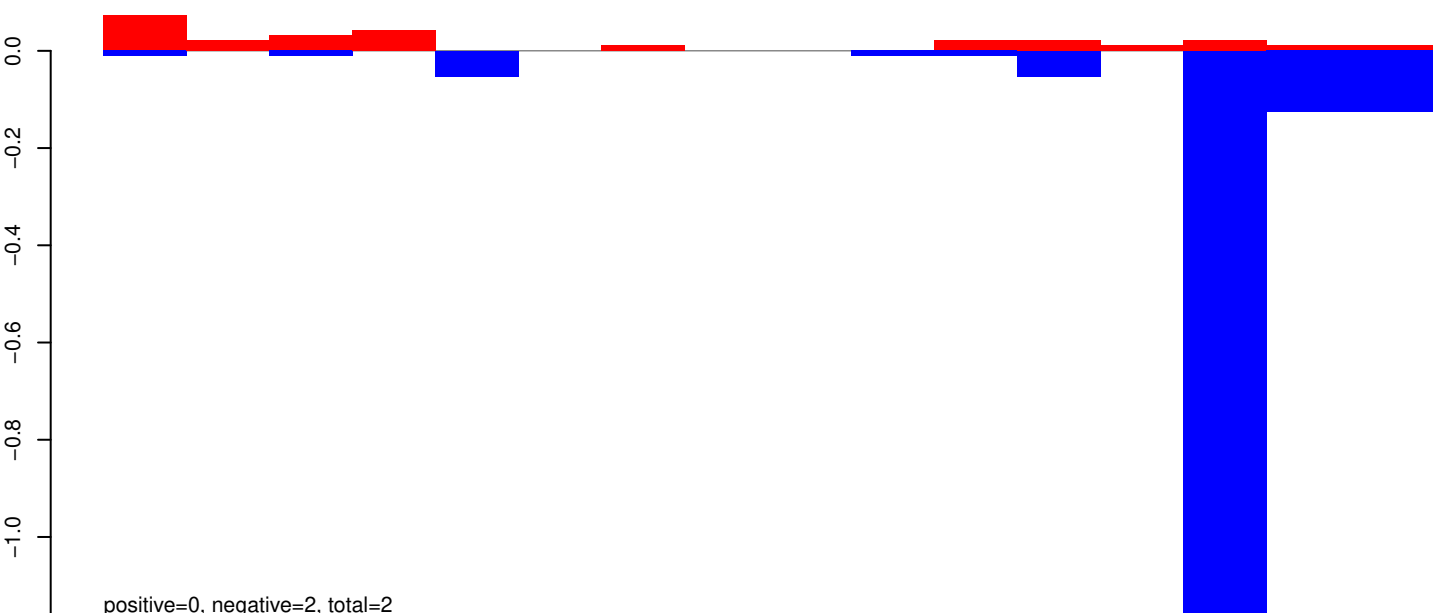


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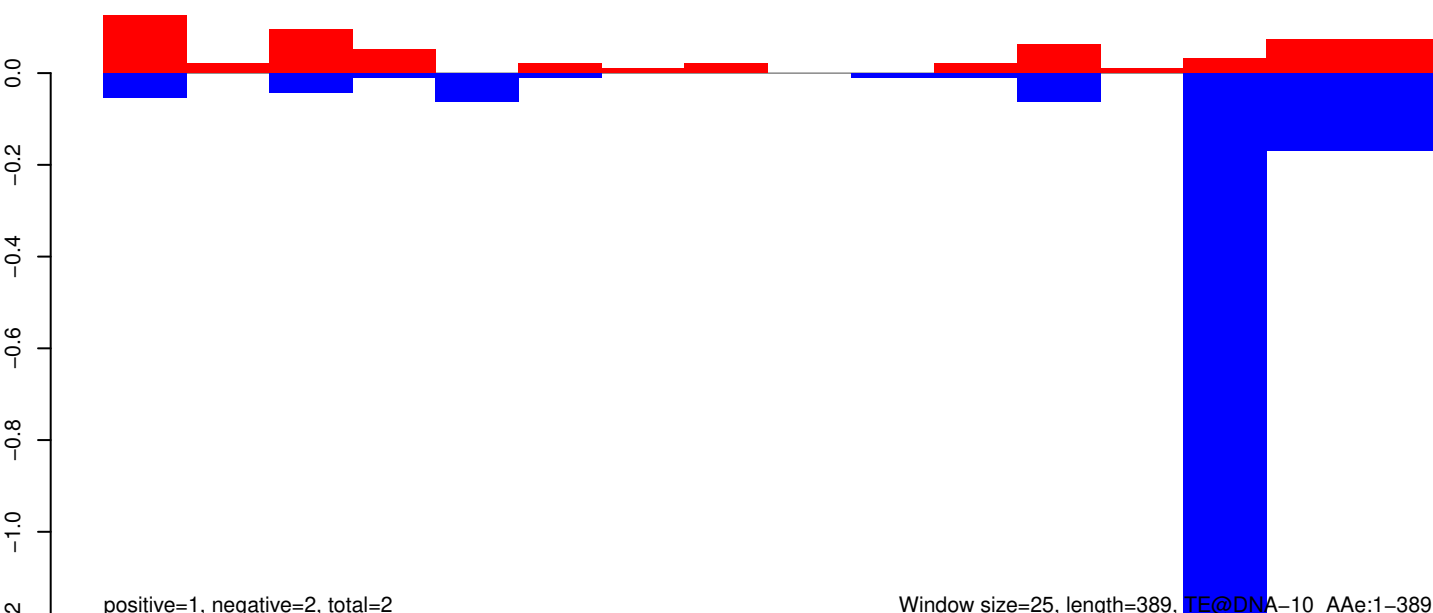
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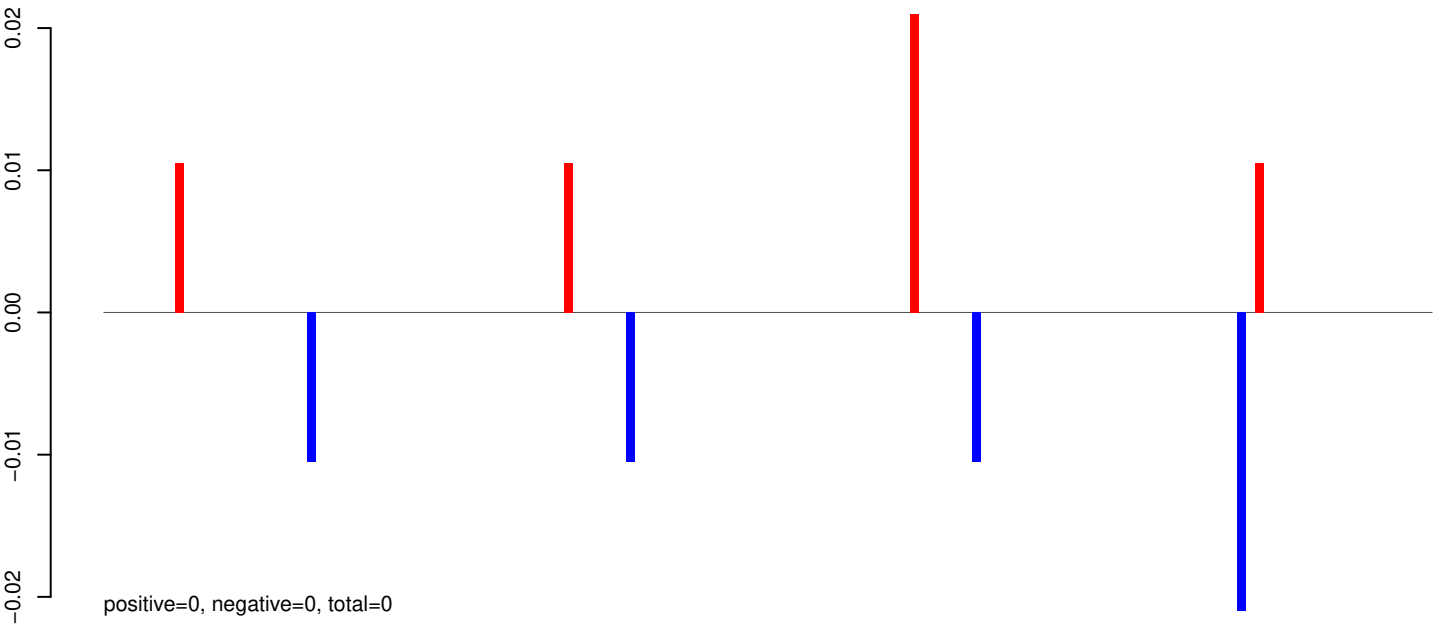
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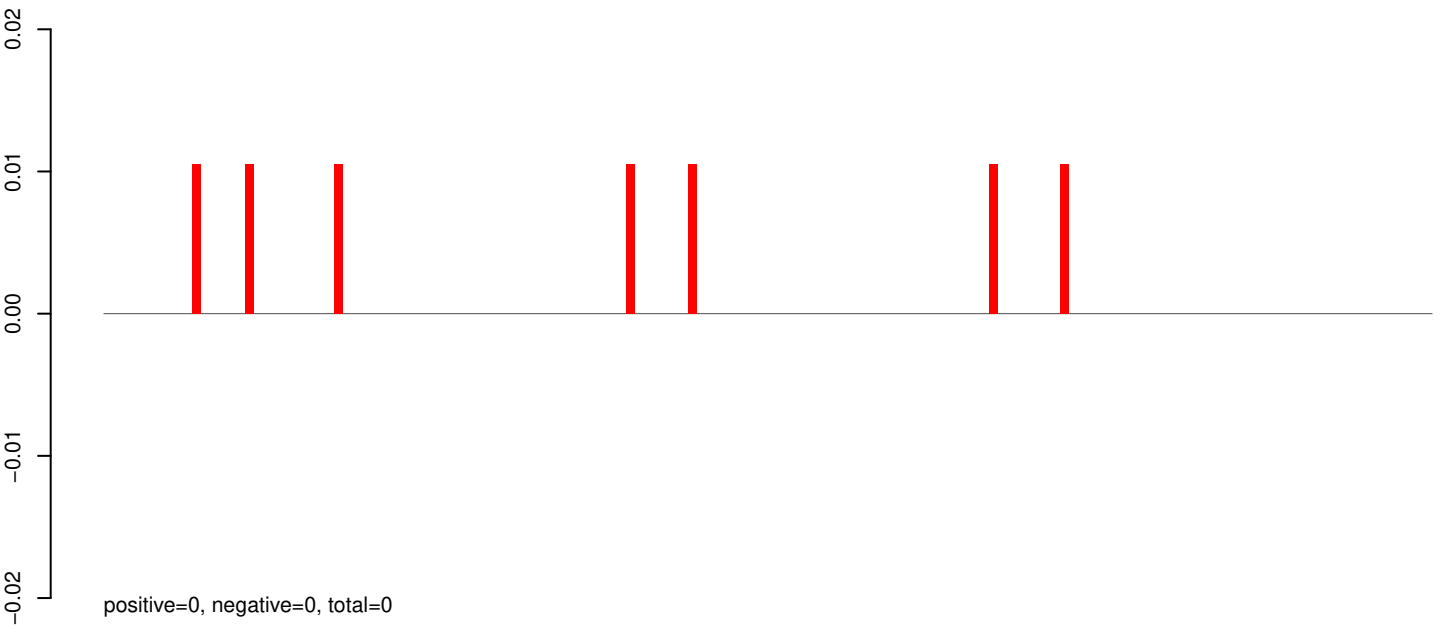
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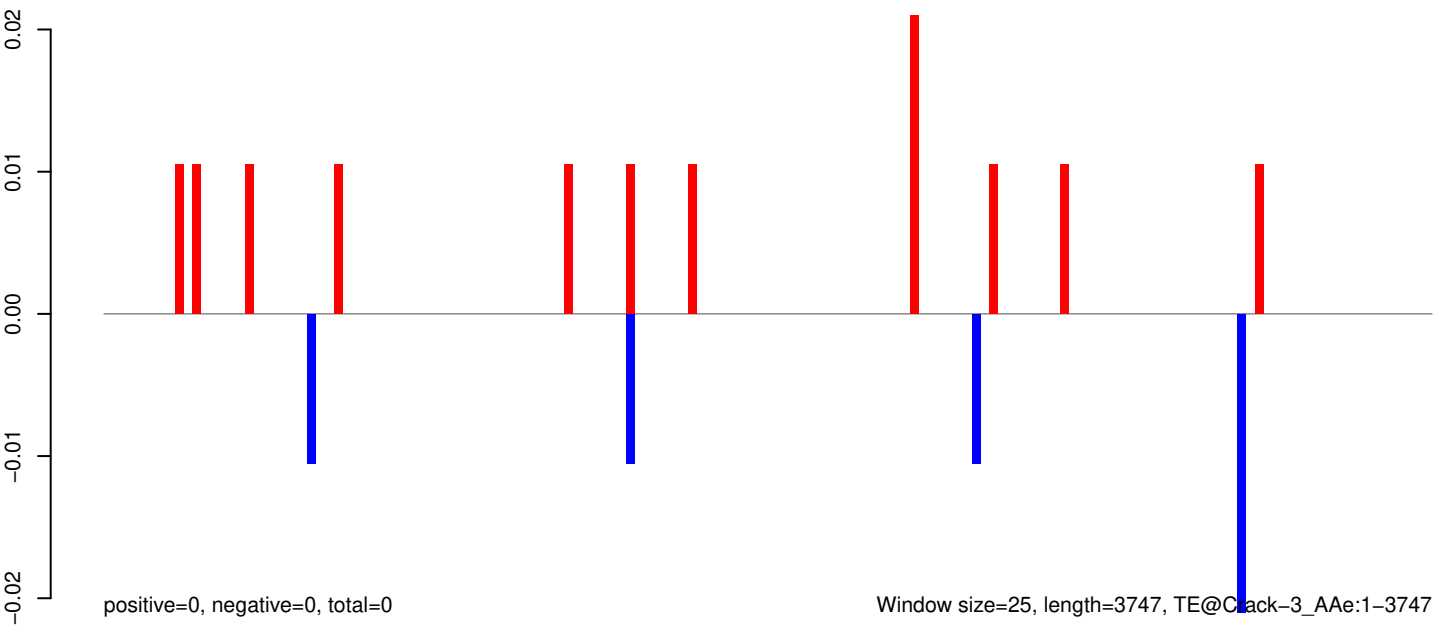
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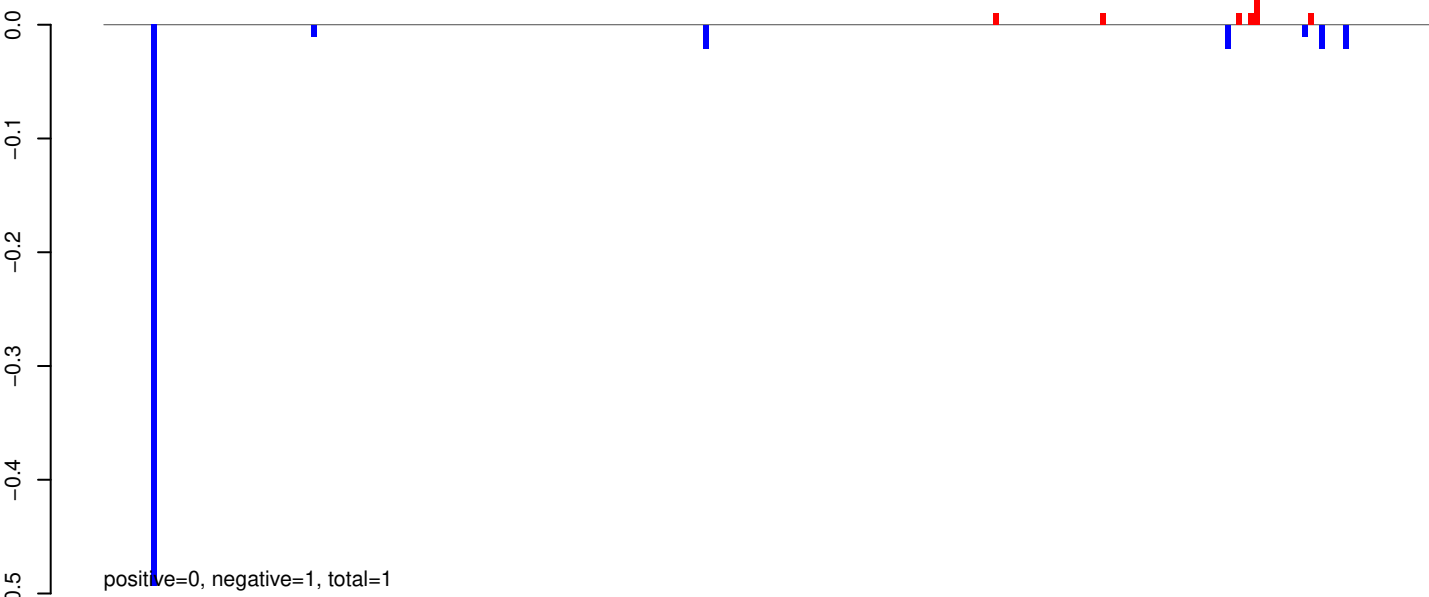


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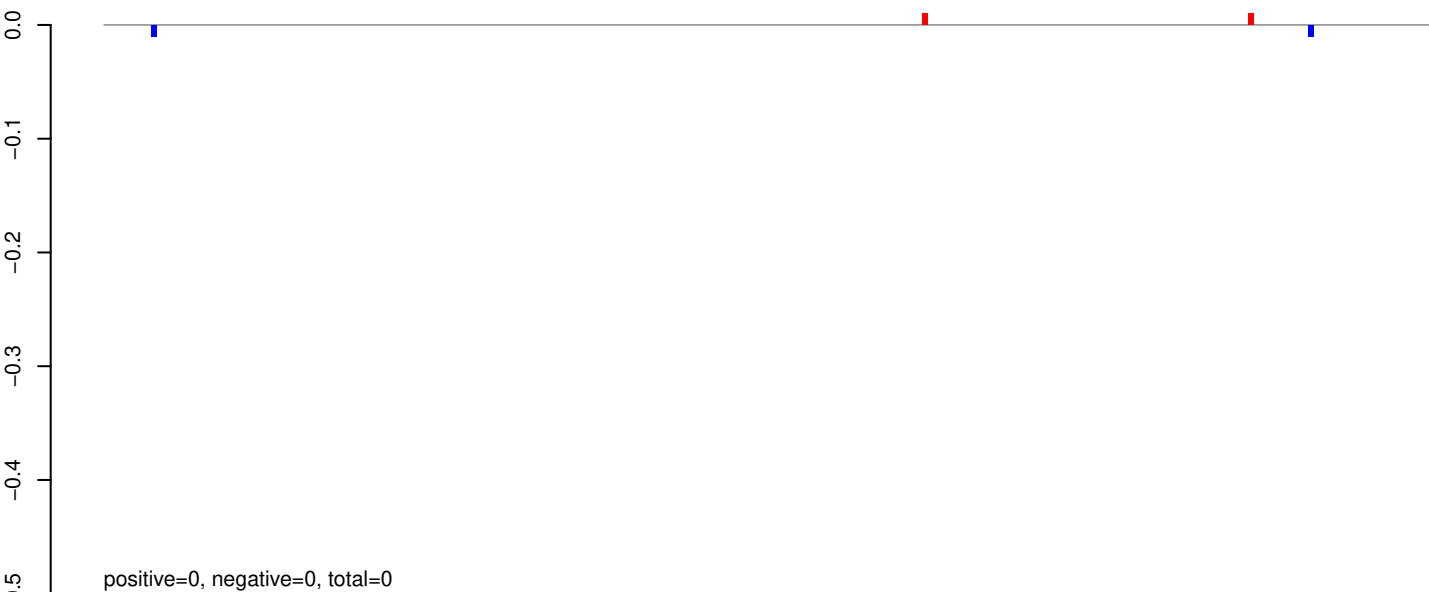


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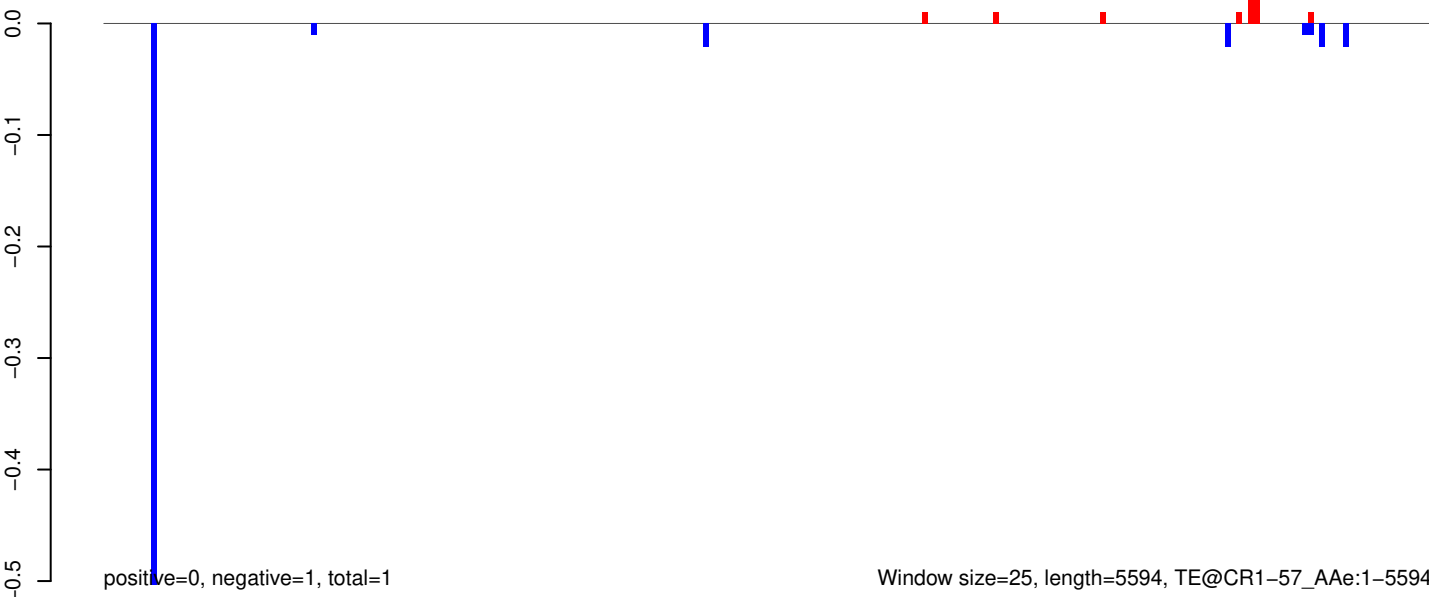
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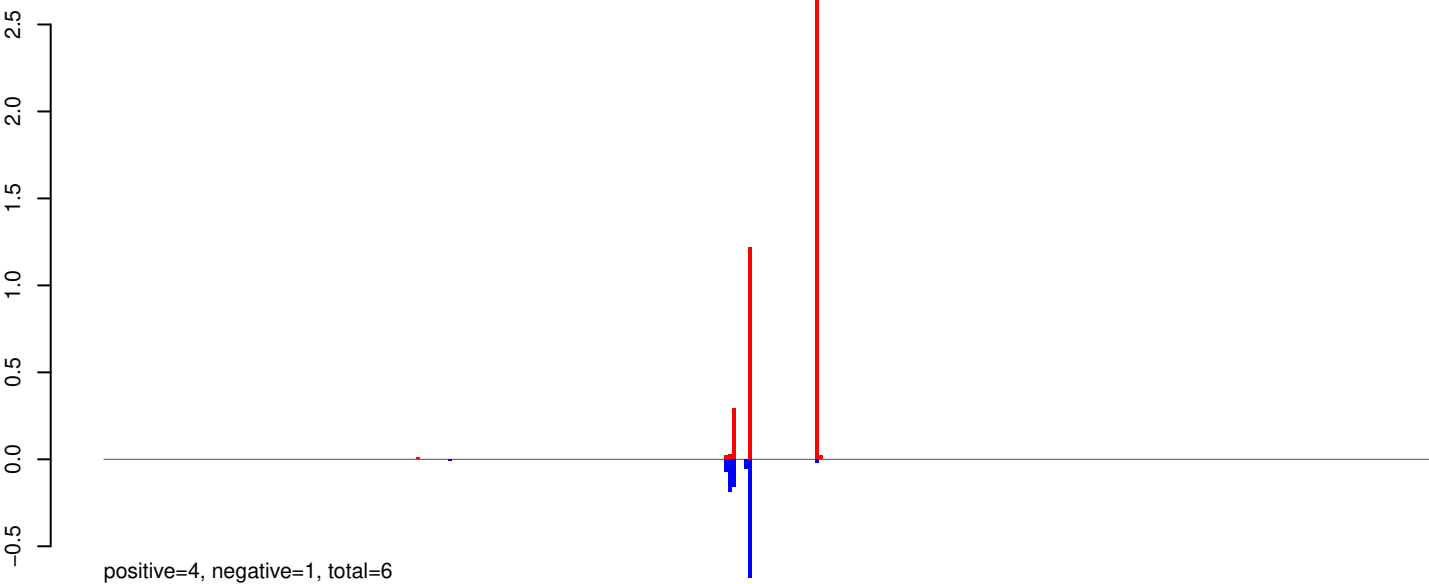
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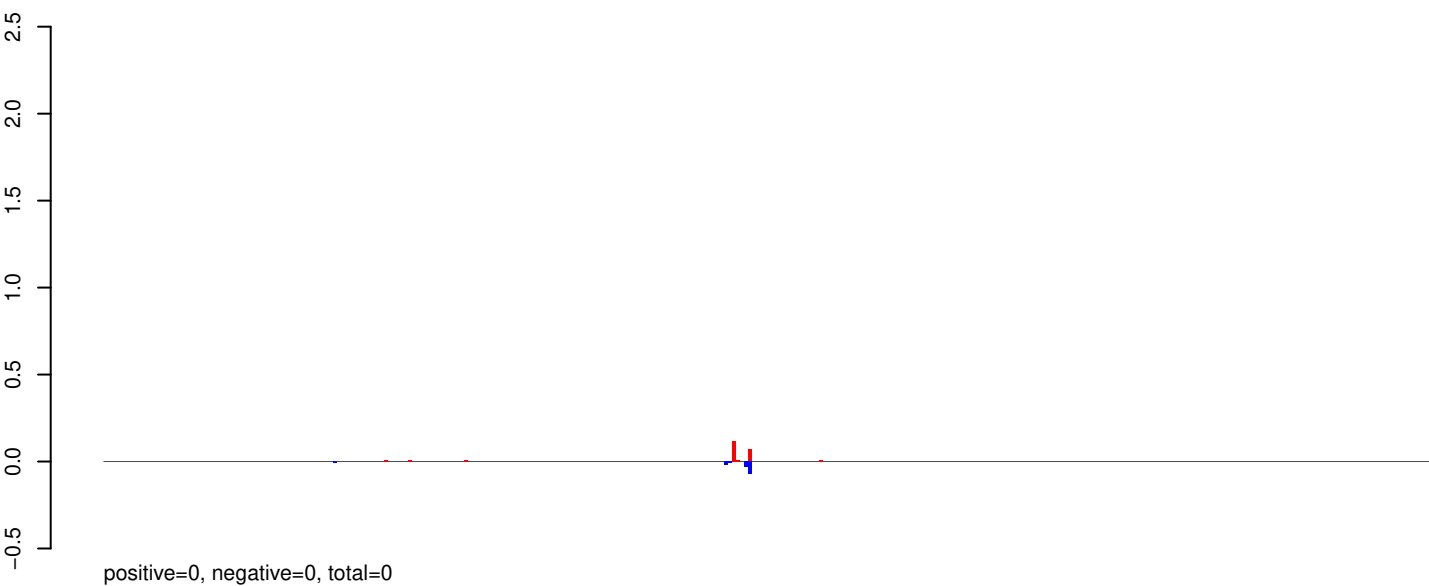
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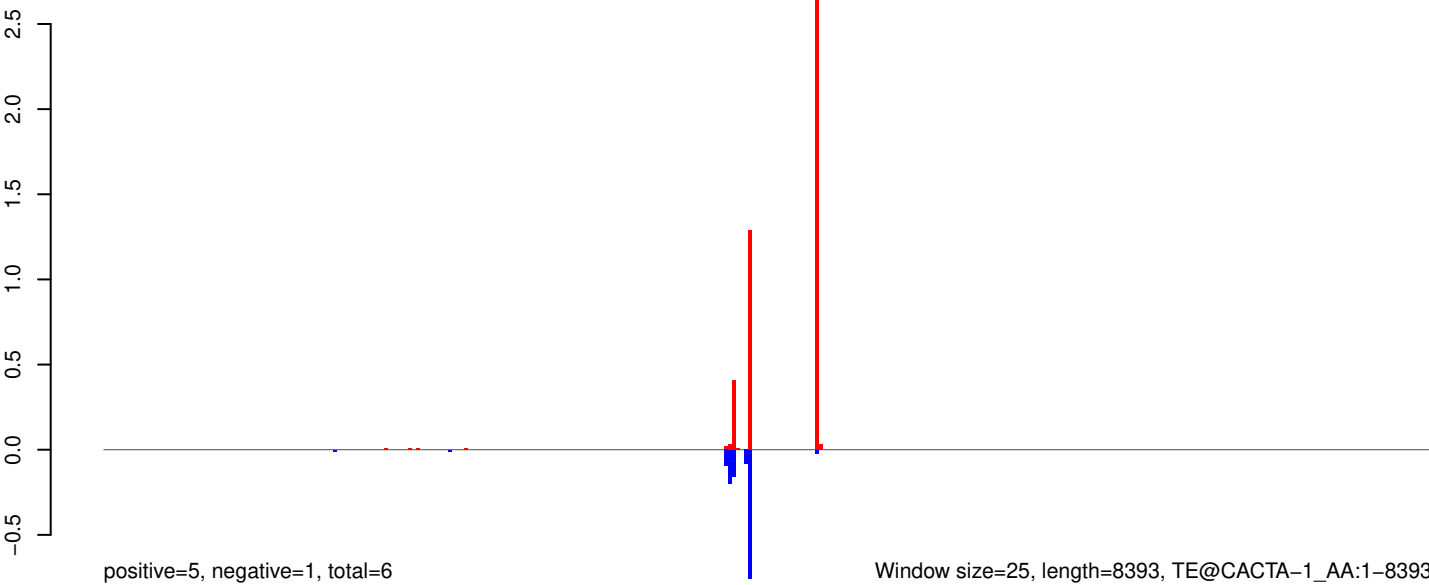
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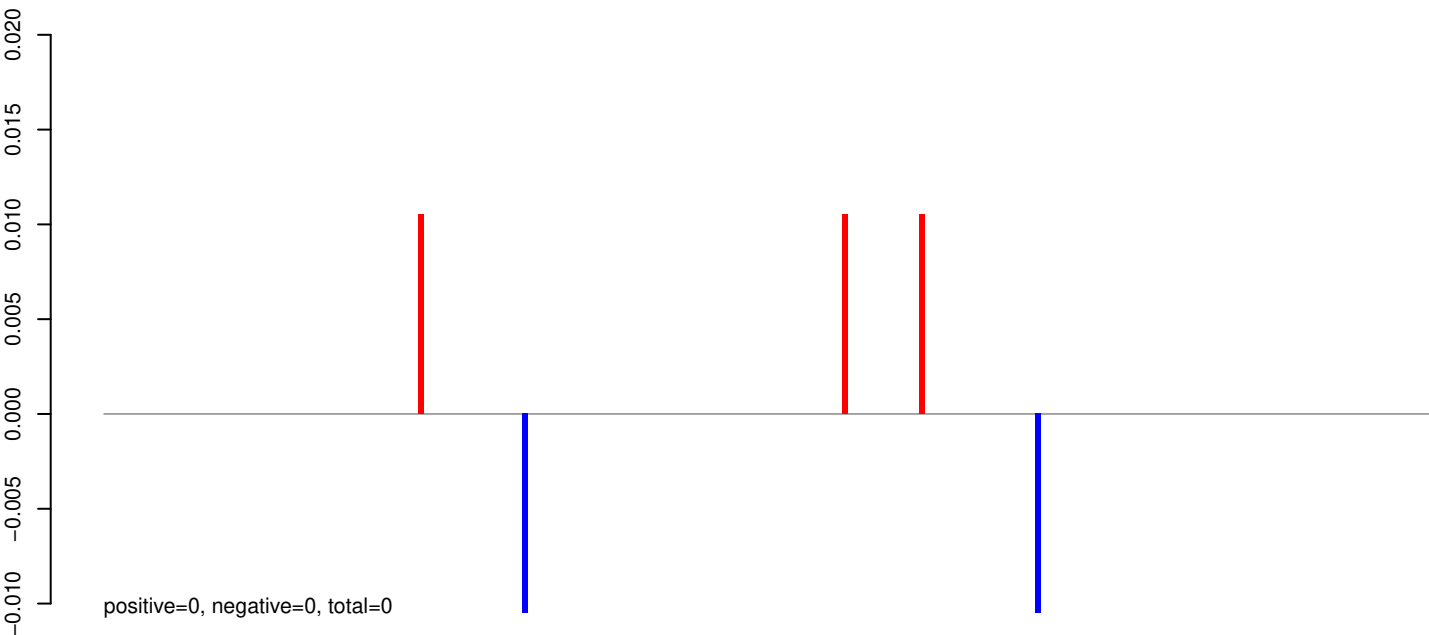
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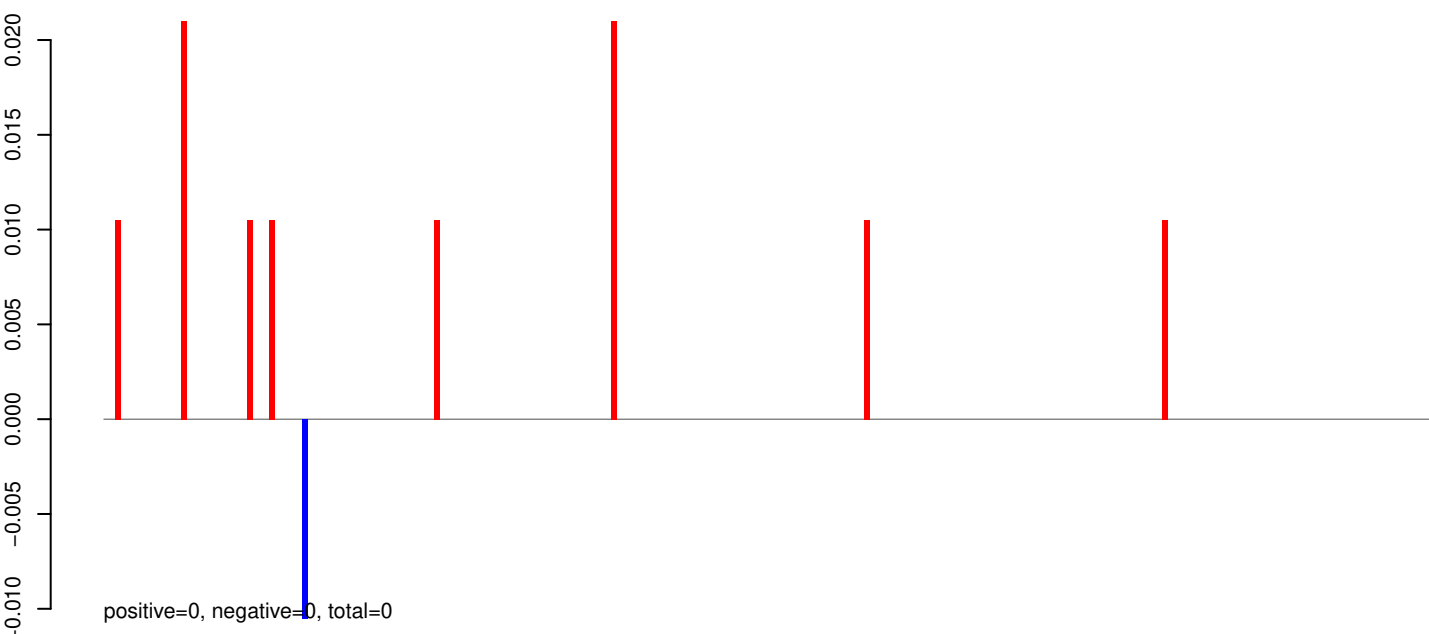
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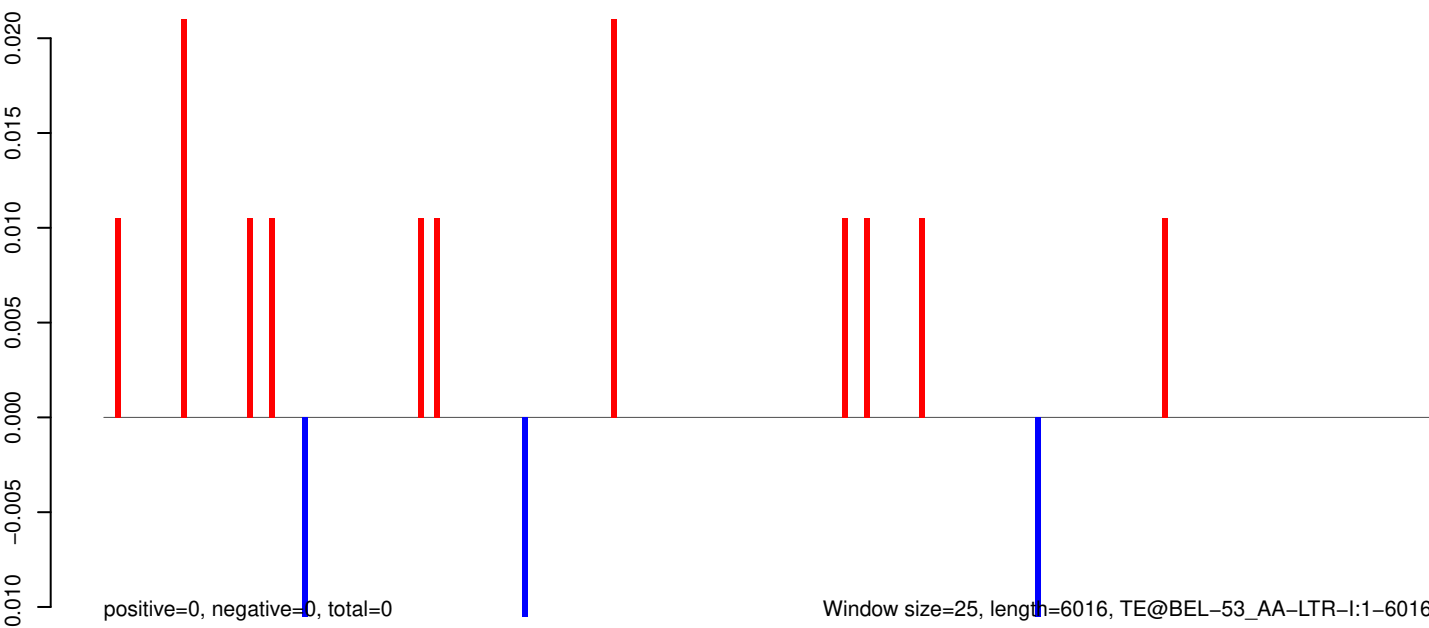
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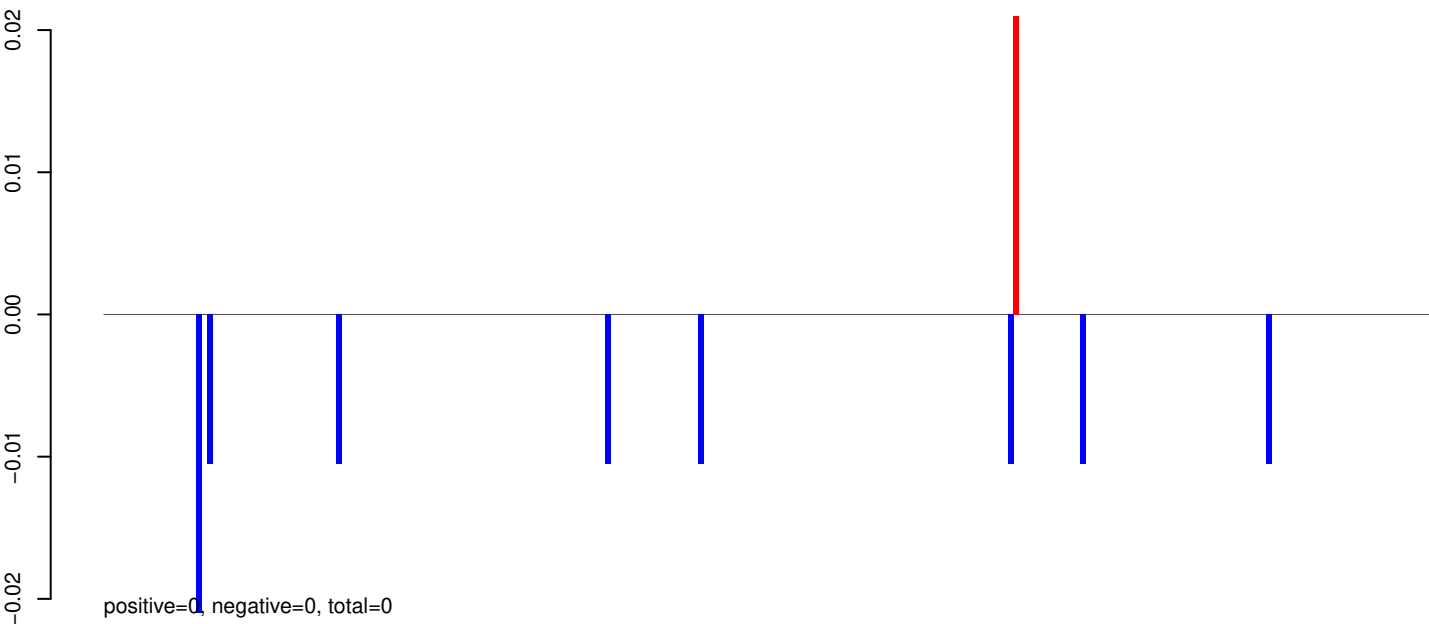
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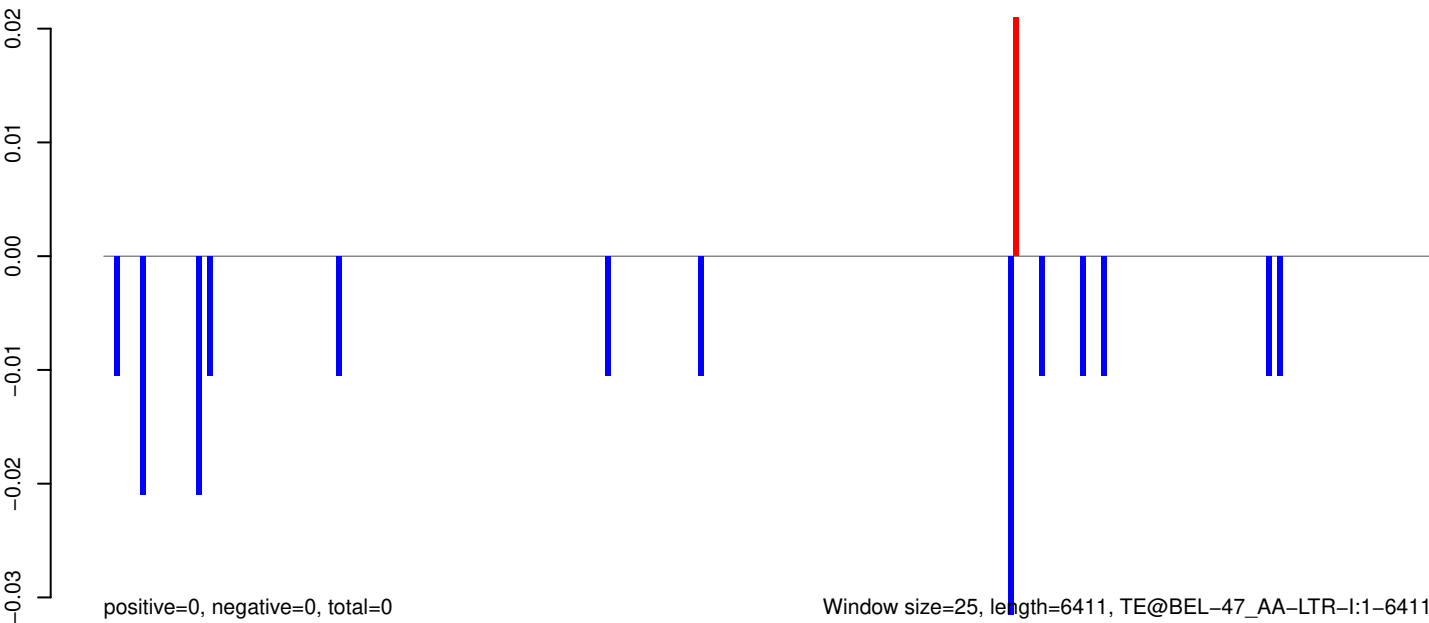
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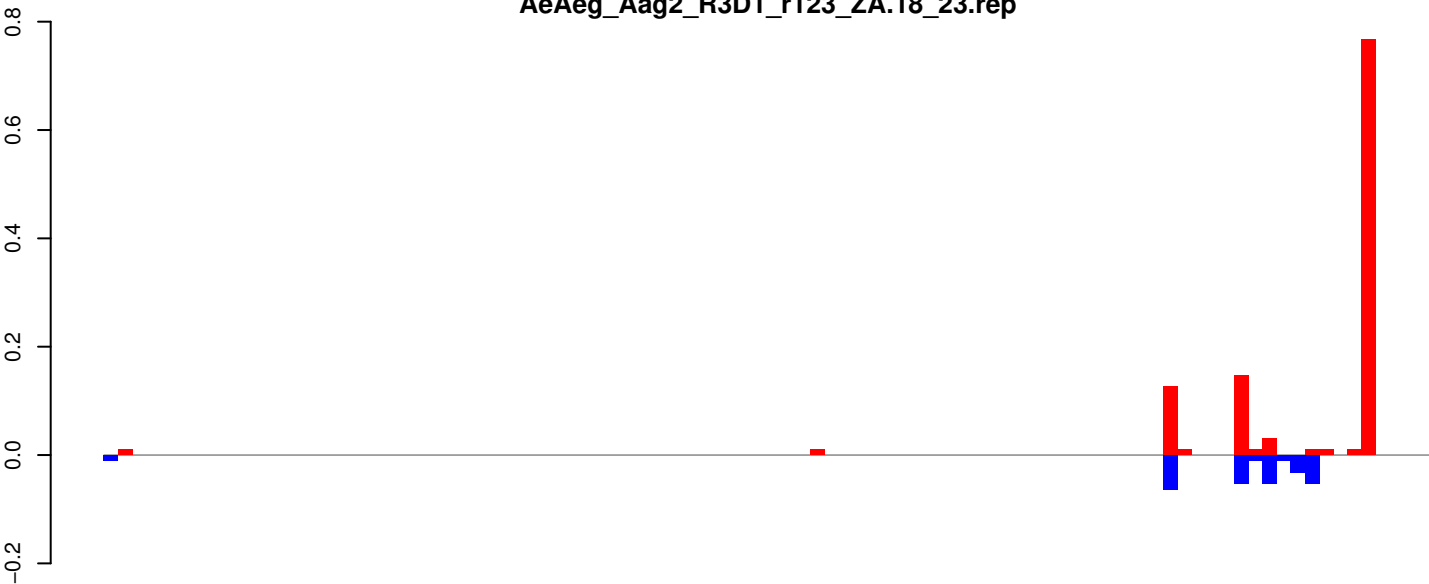
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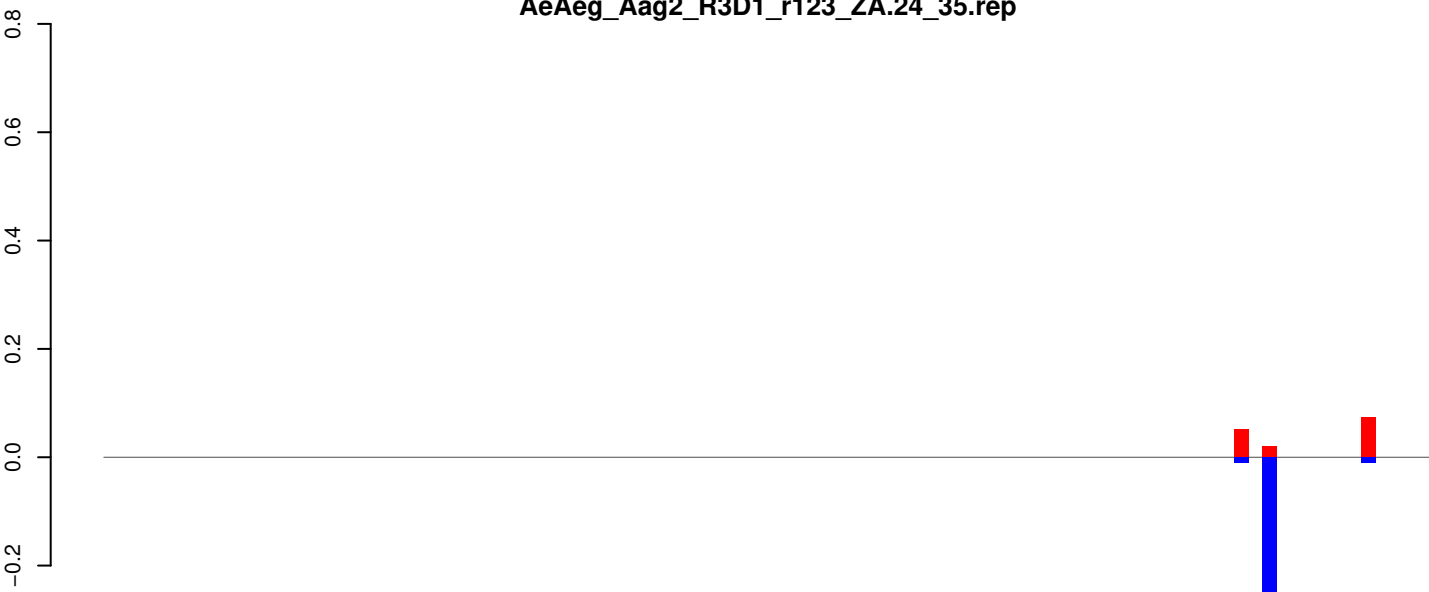
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AeAeg_Aag2_R3D1_r123_ZA.rep

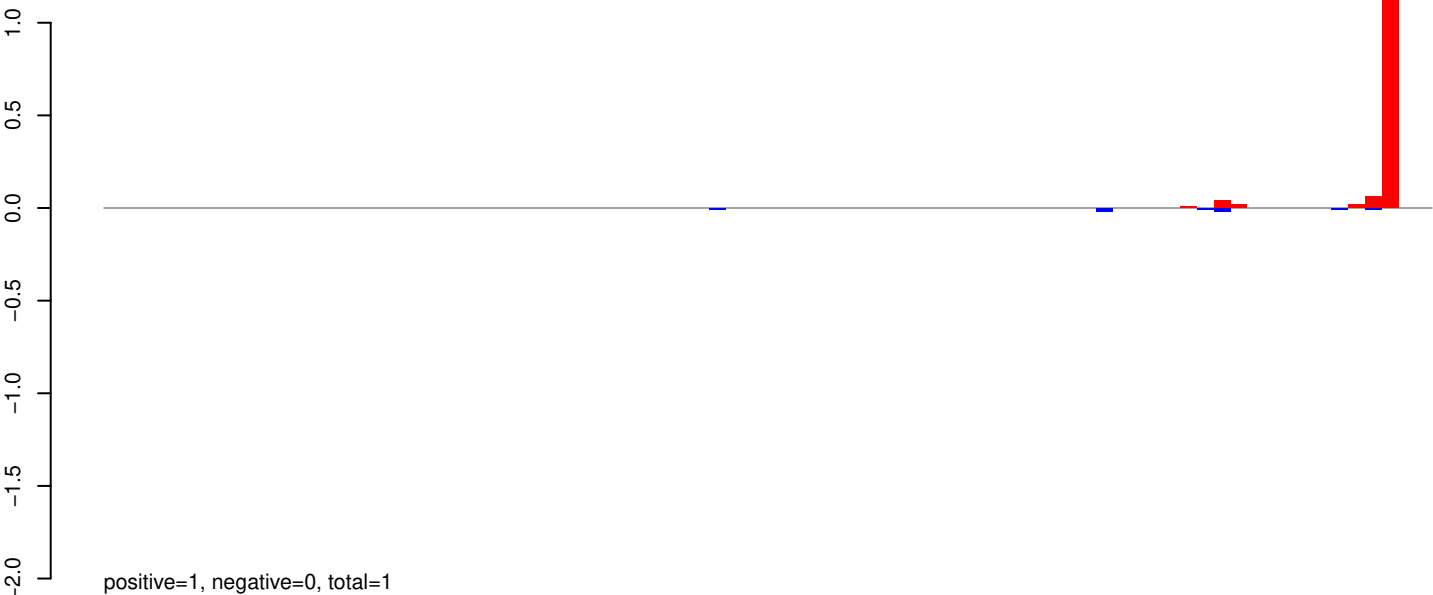


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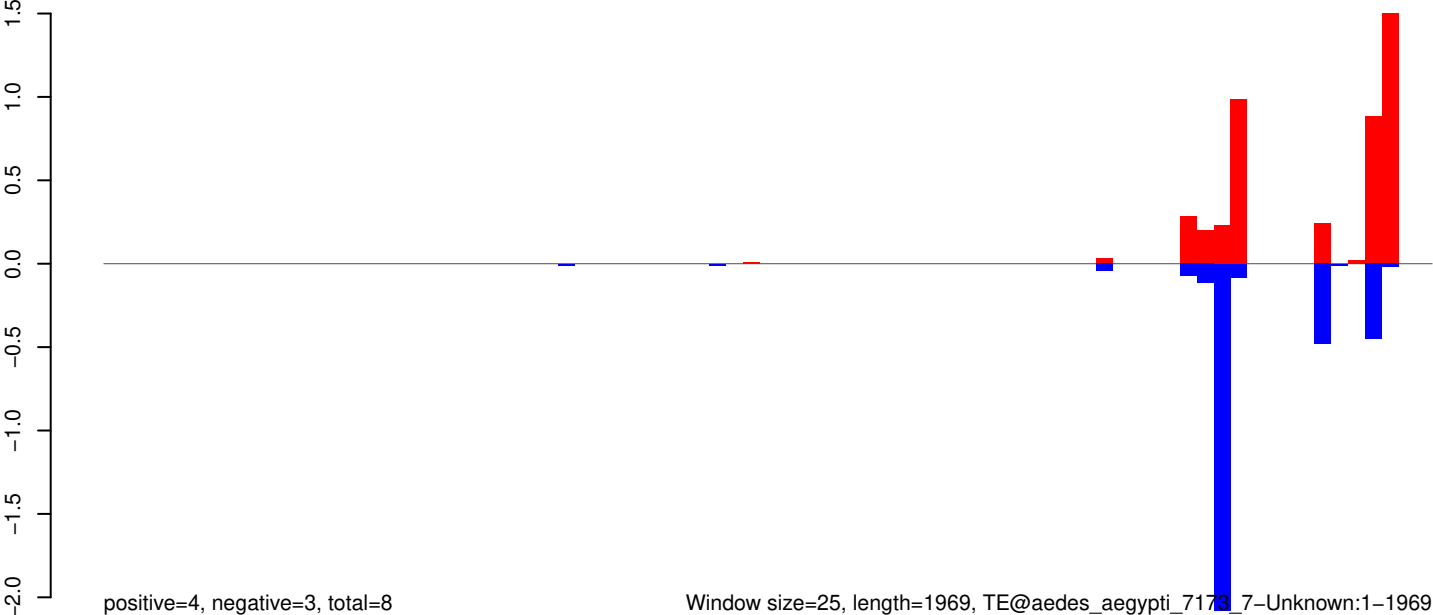
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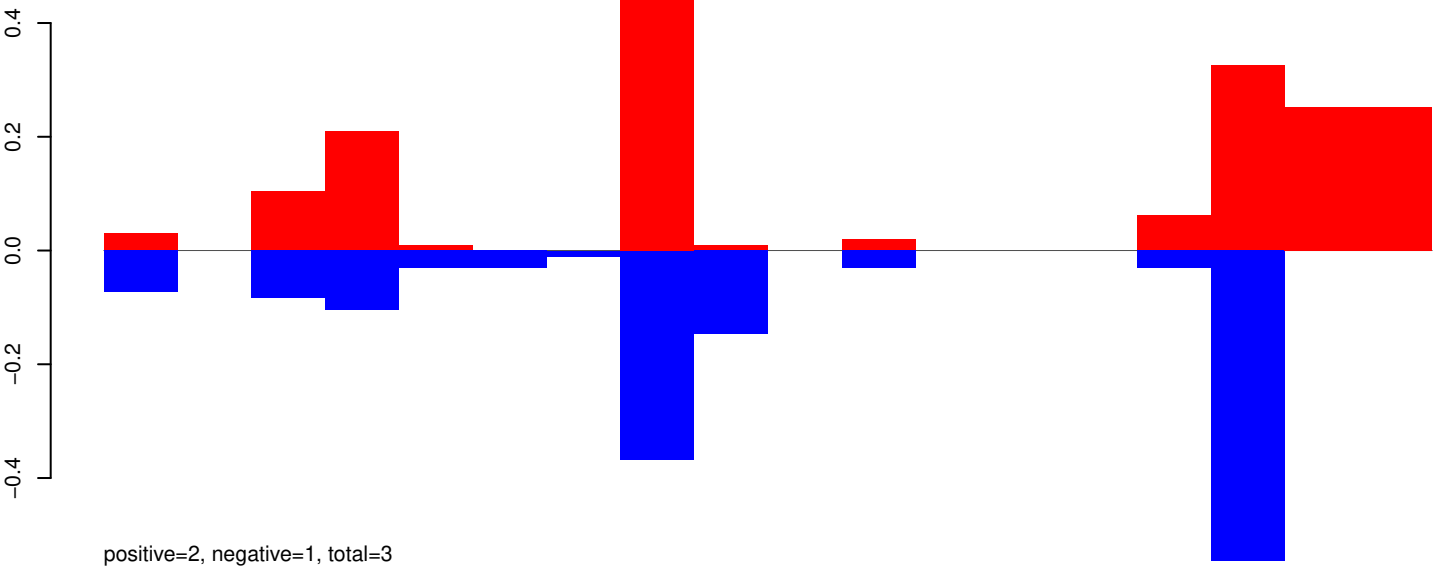


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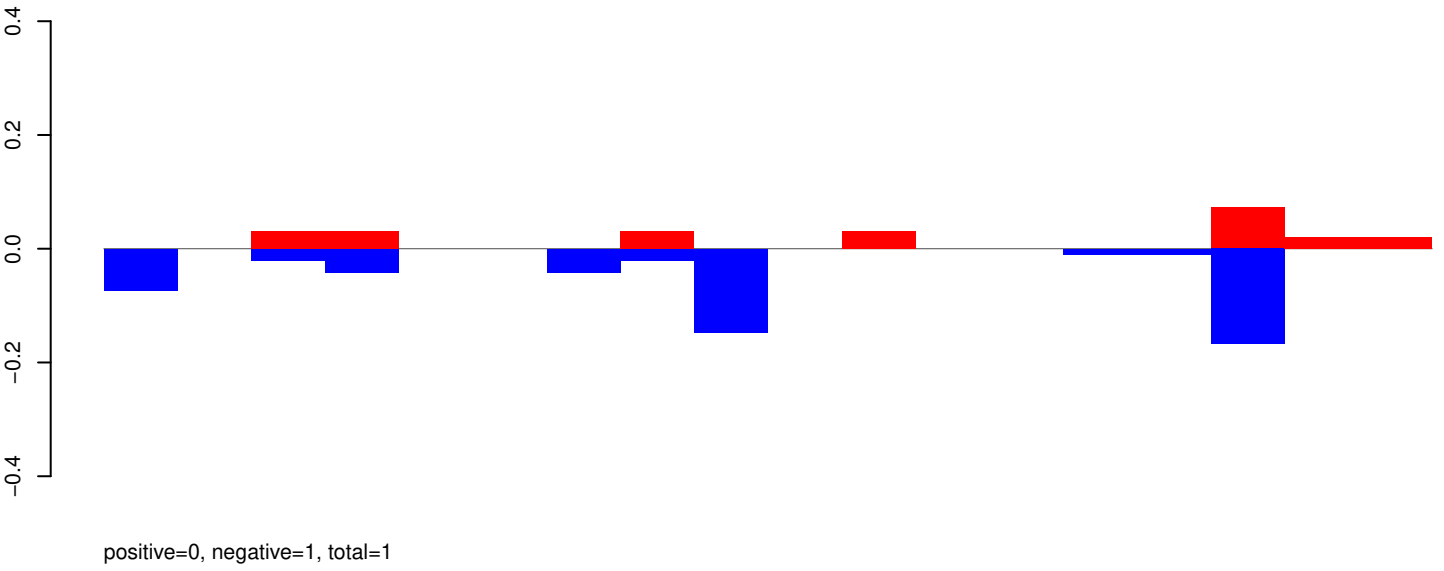


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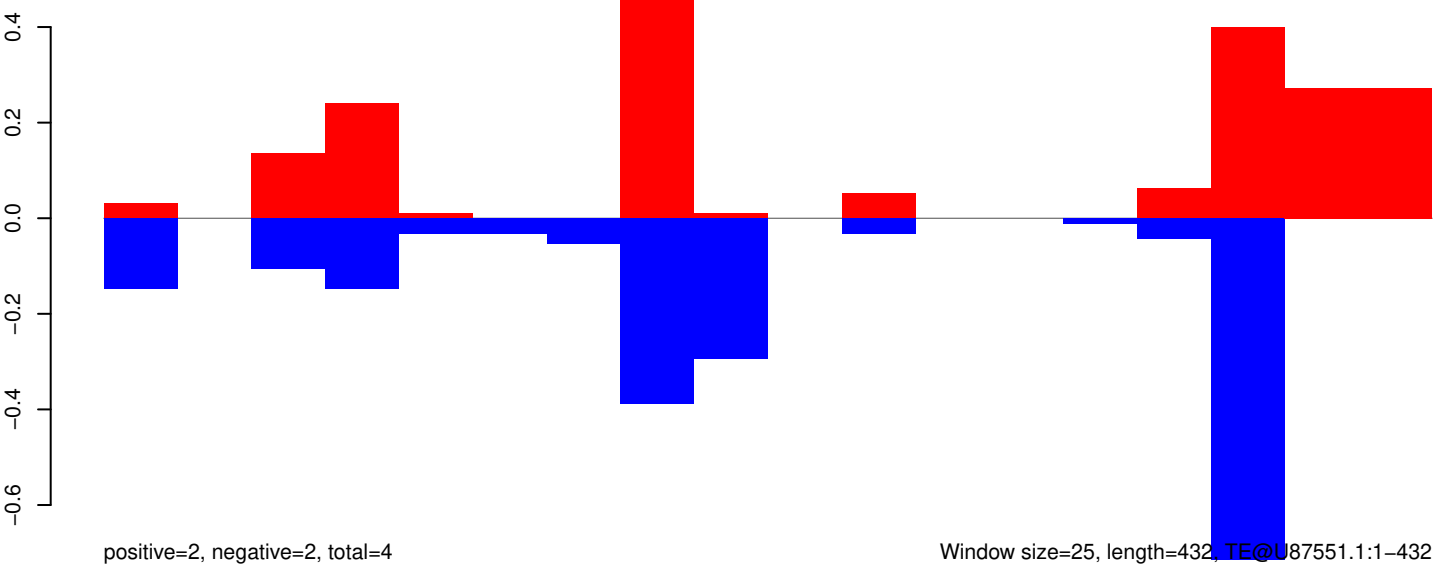
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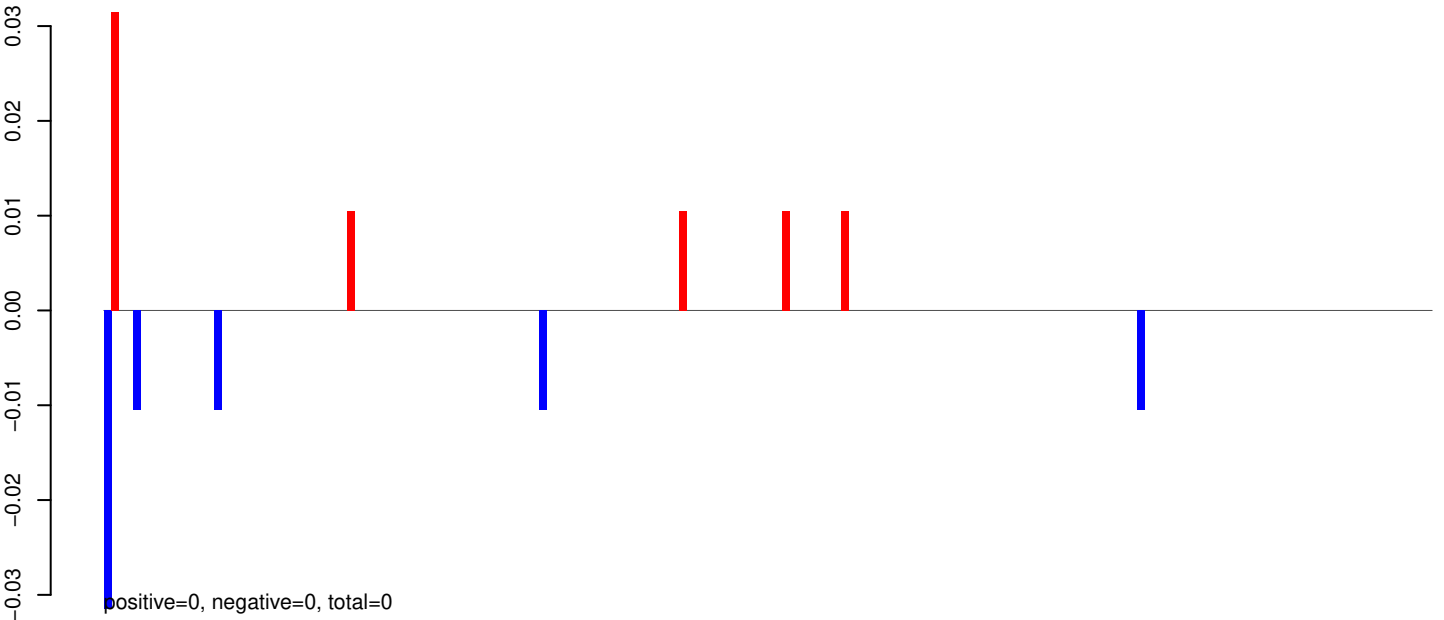
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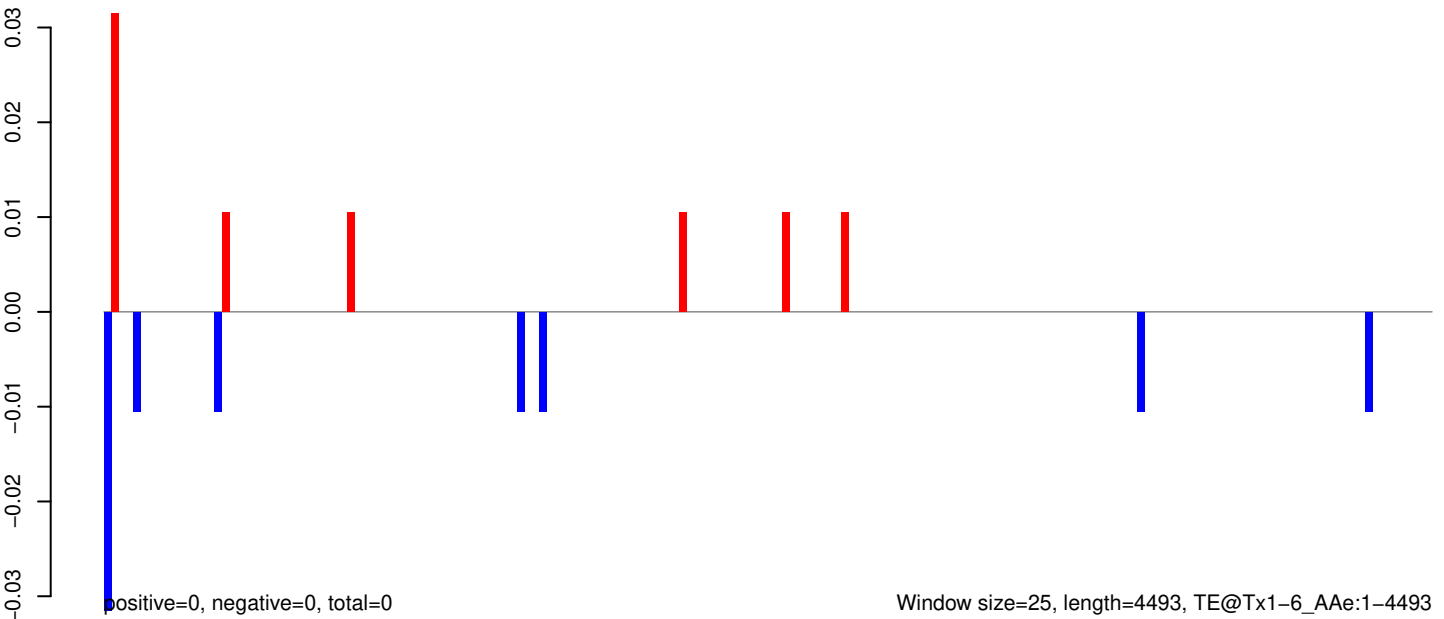
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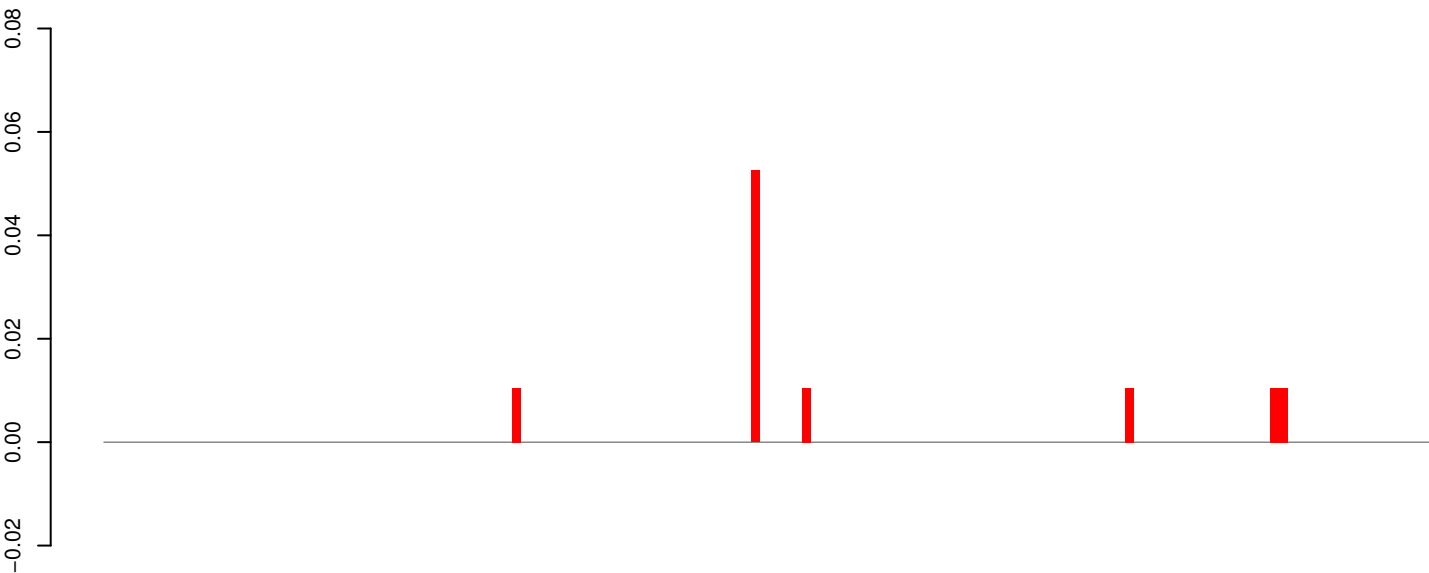
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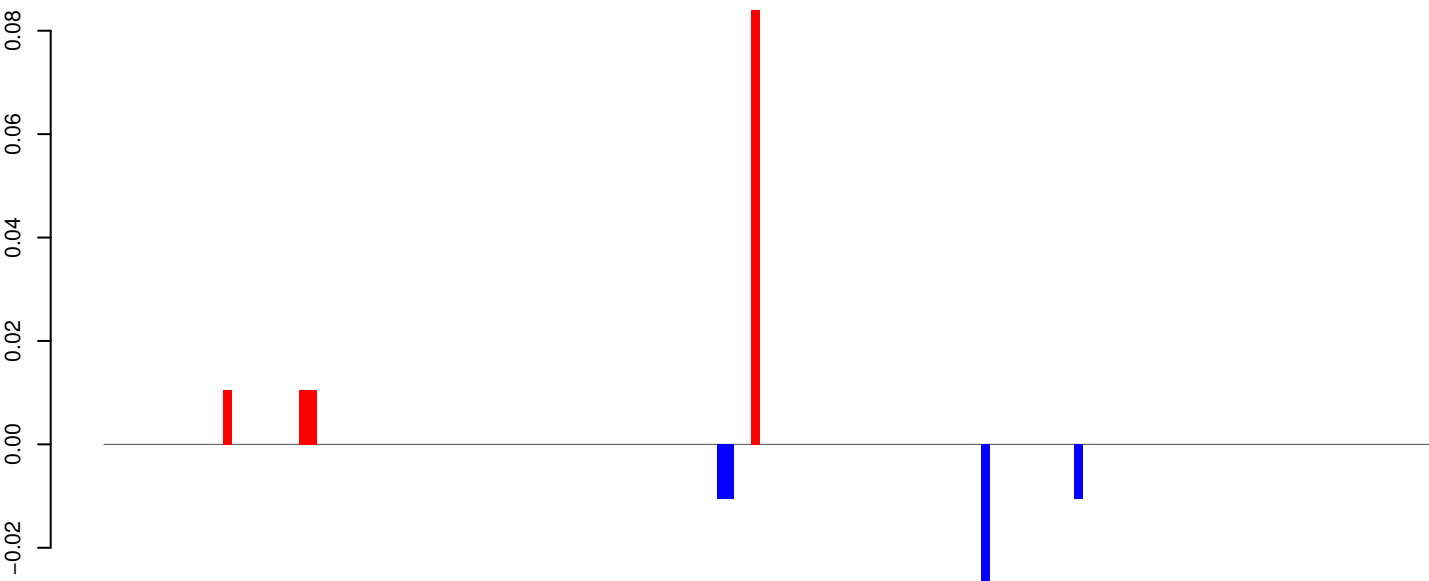
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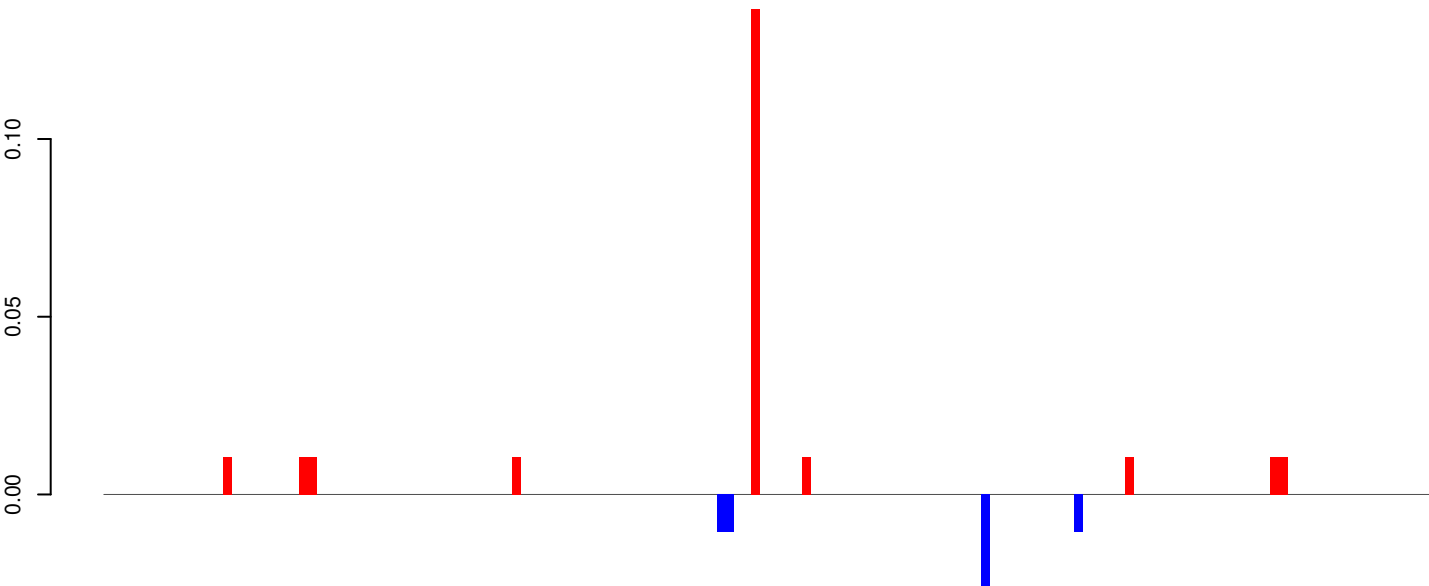
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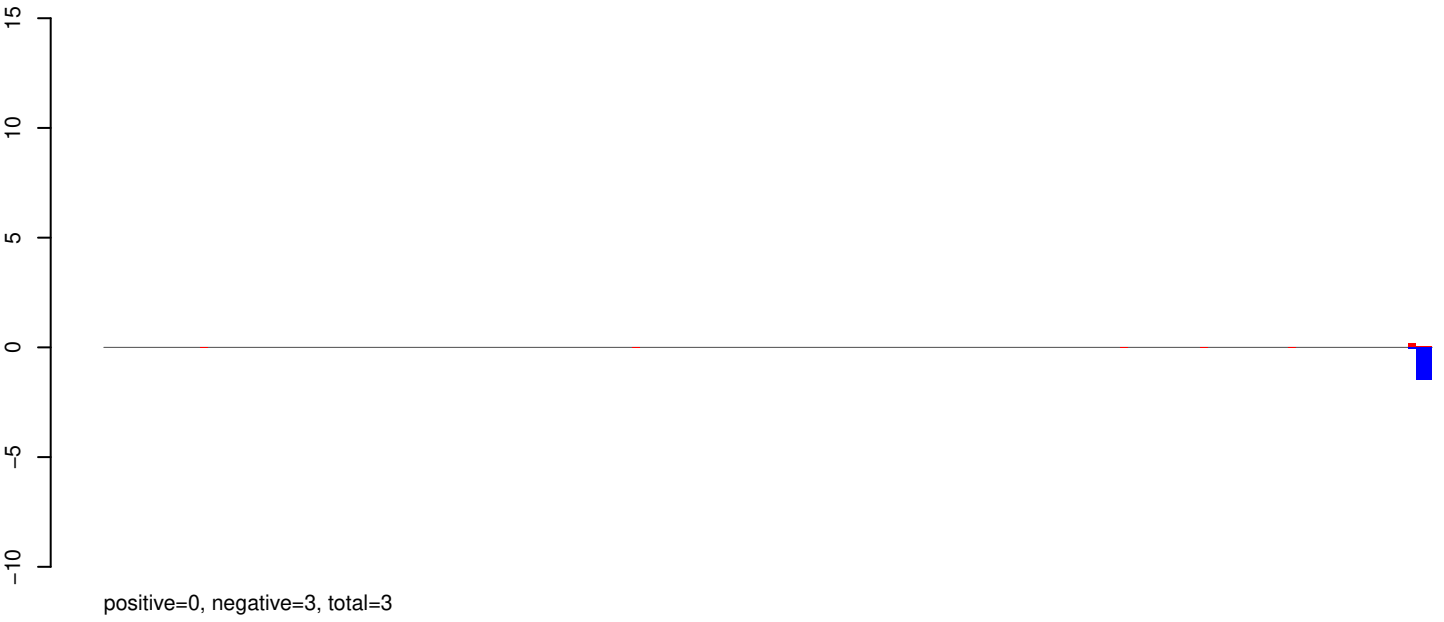
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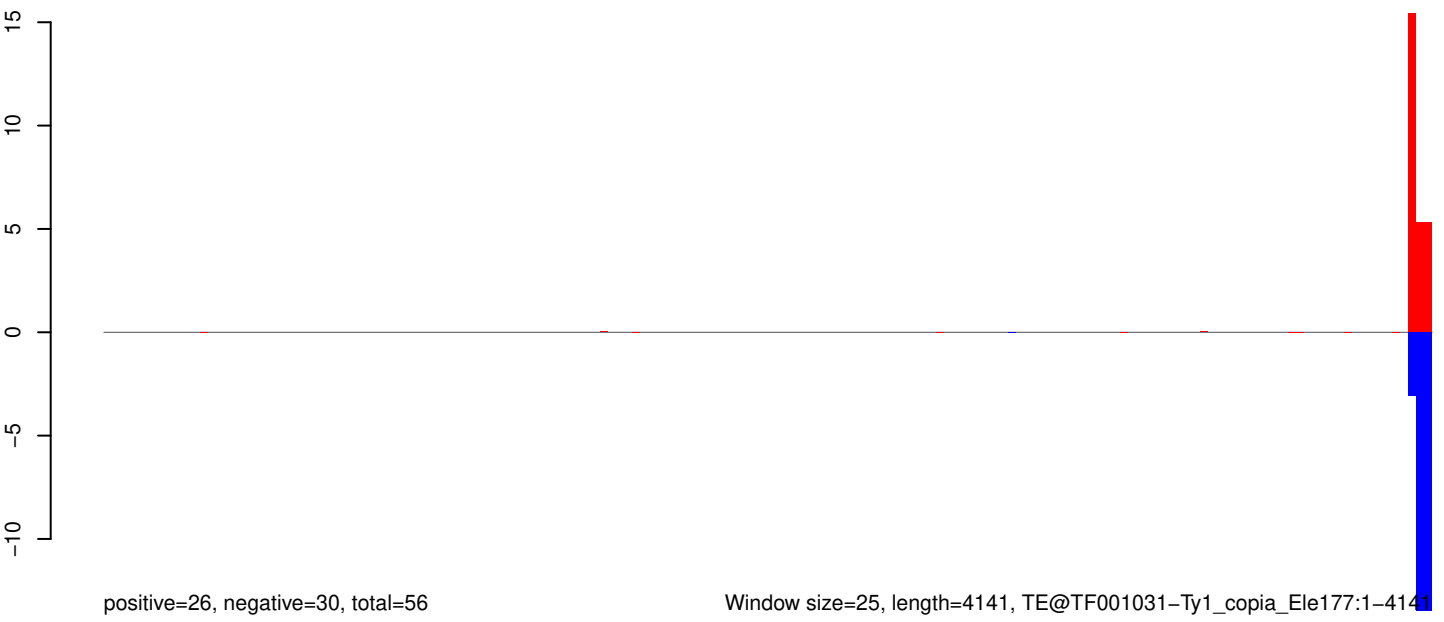
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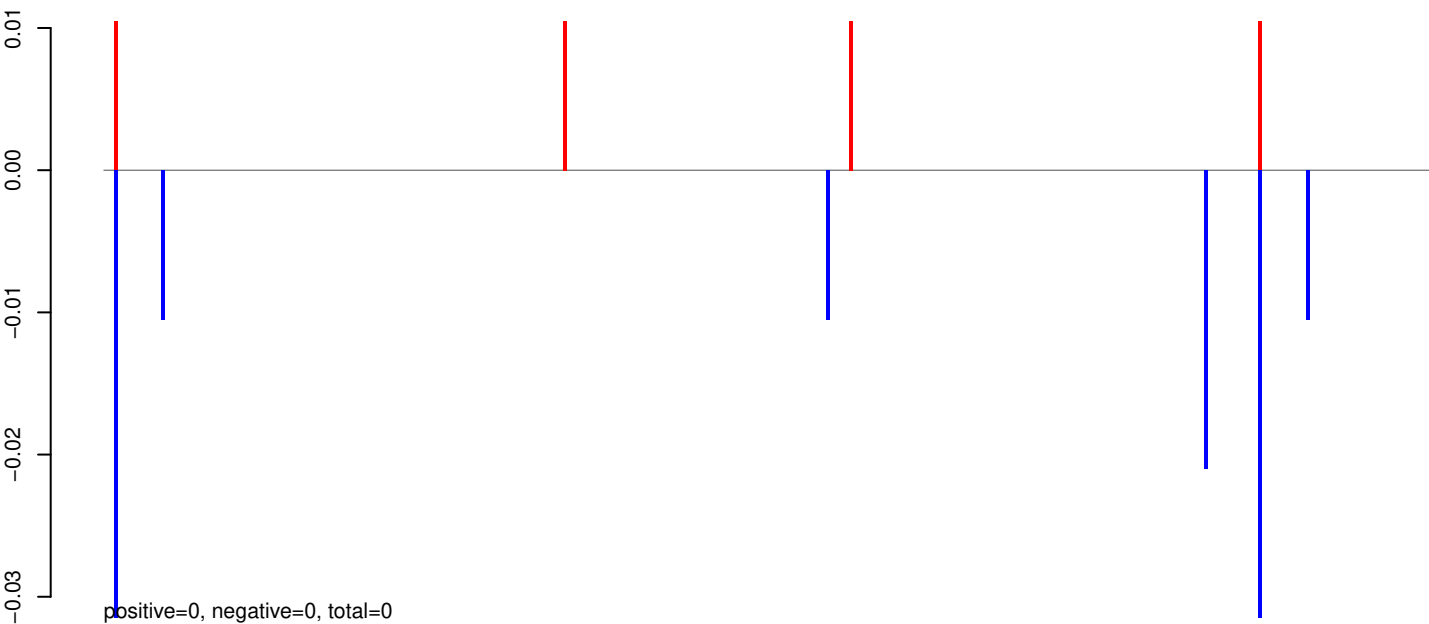
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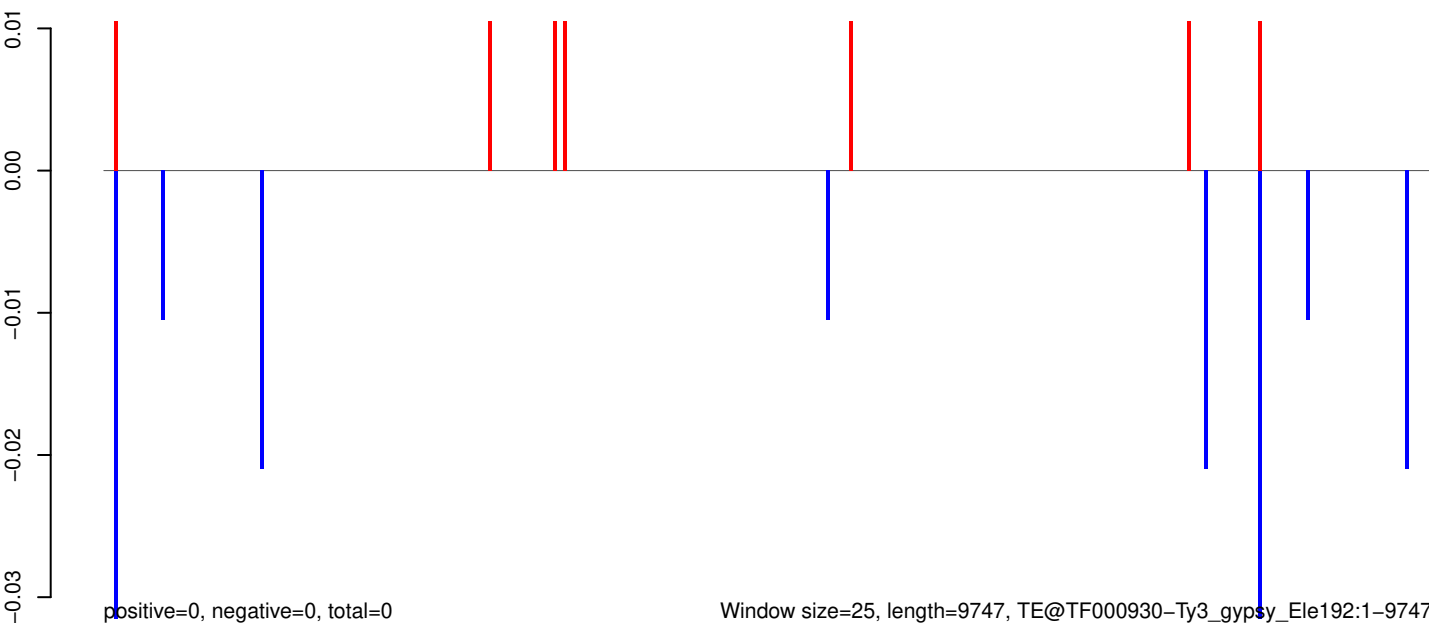
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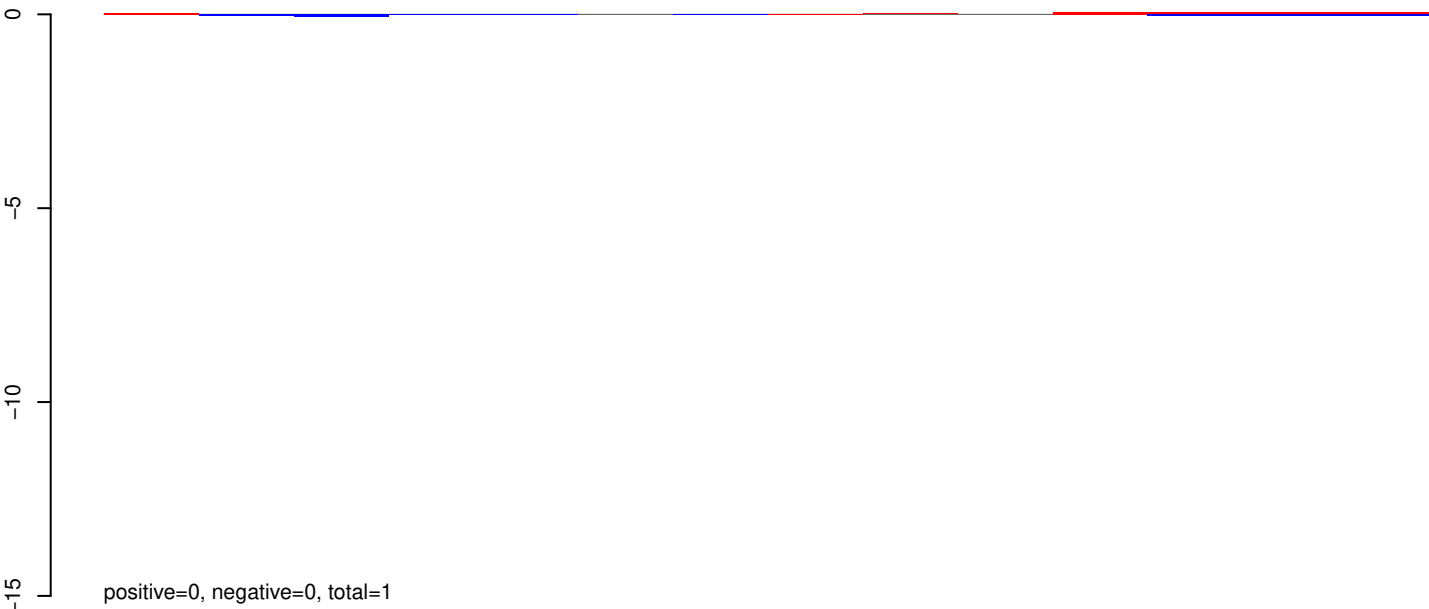
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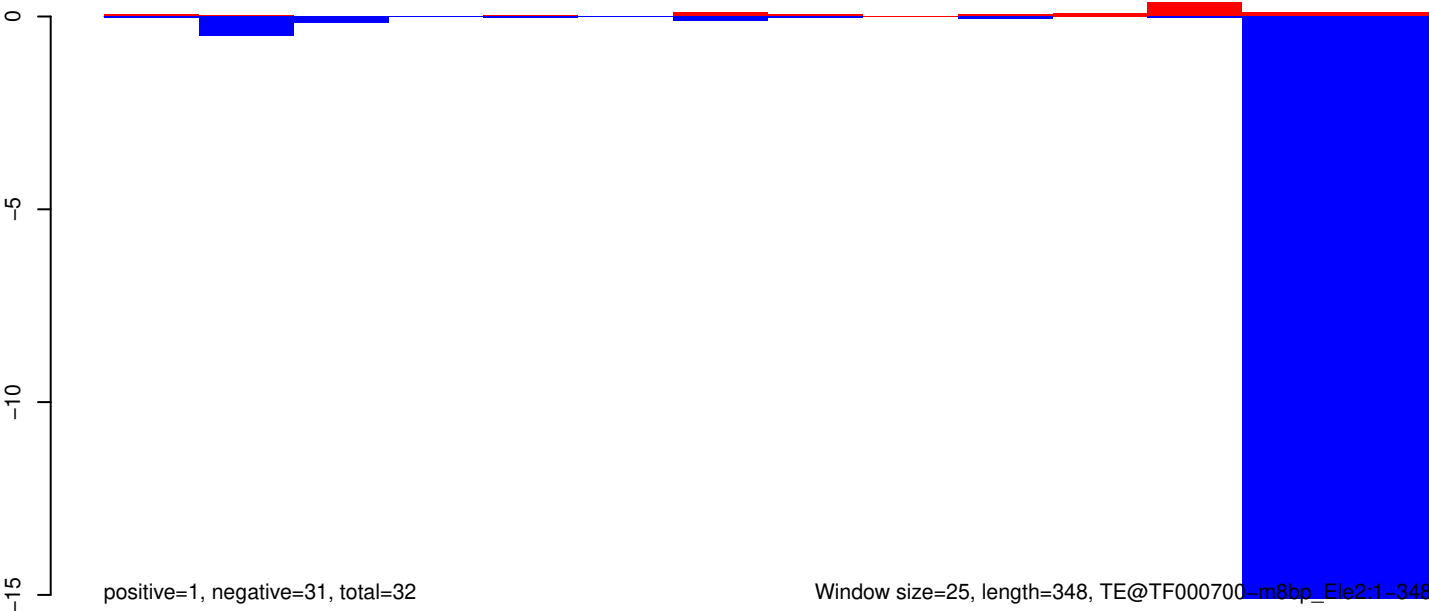
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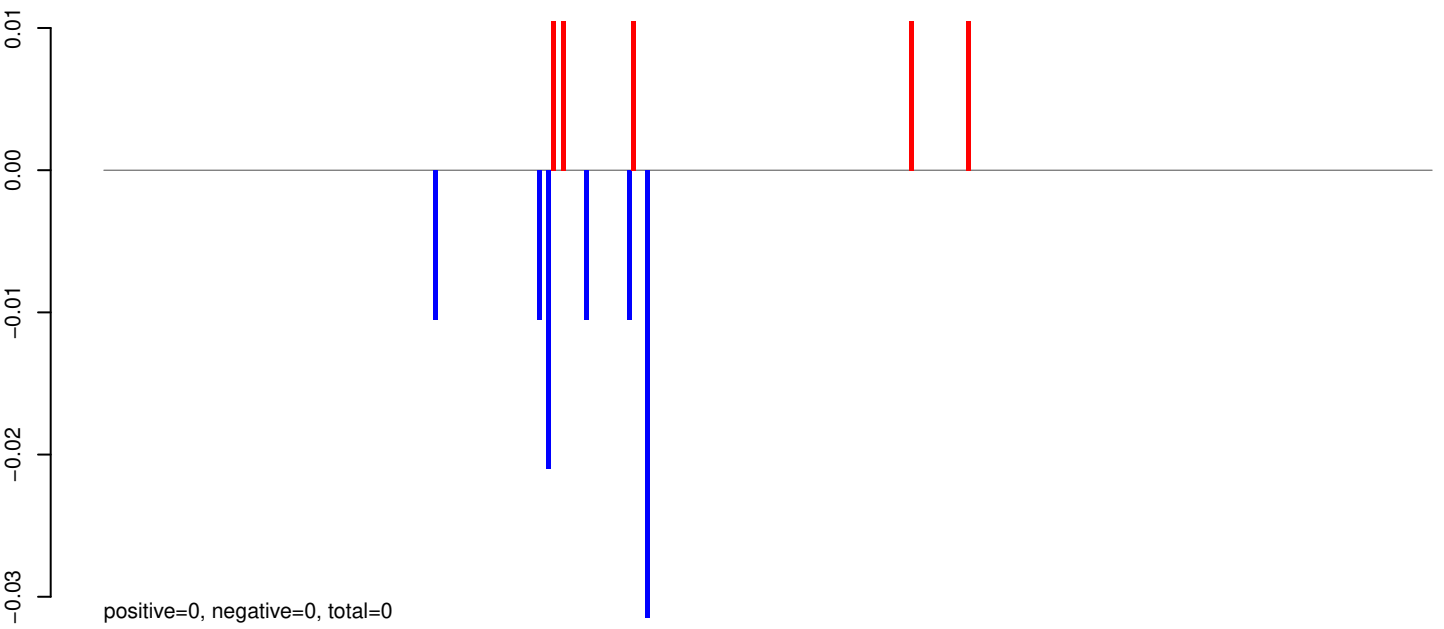
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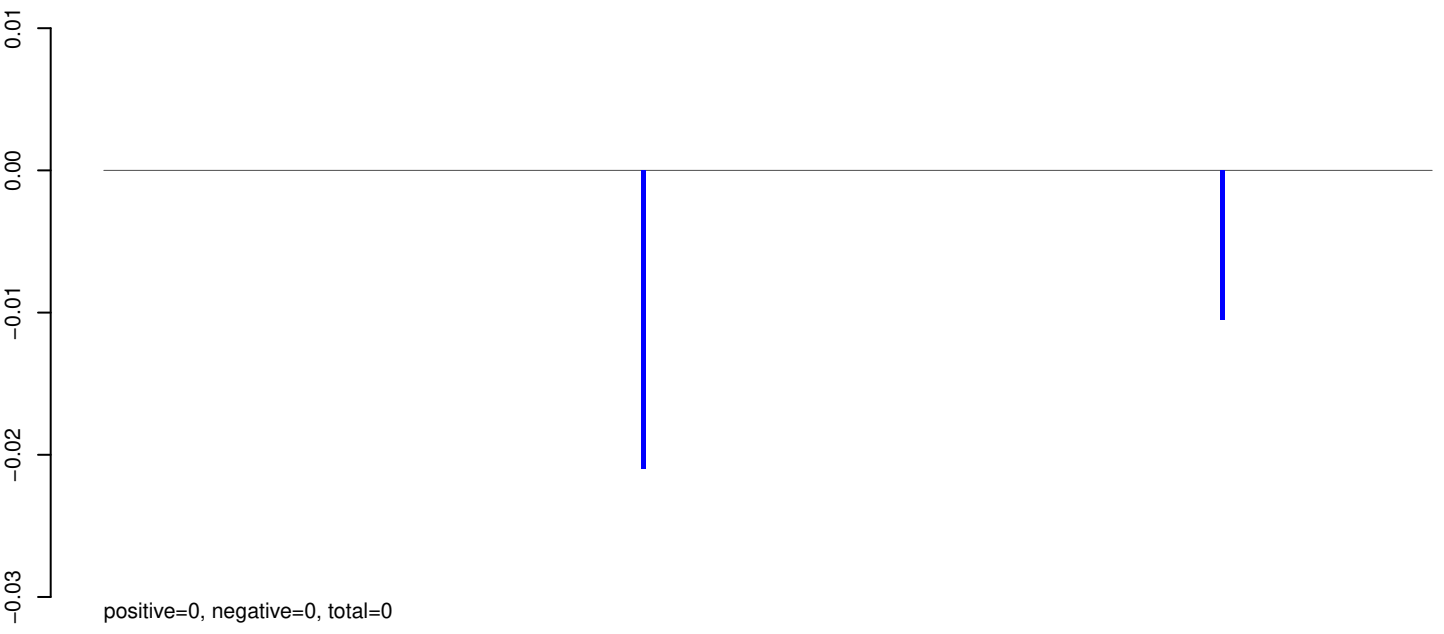
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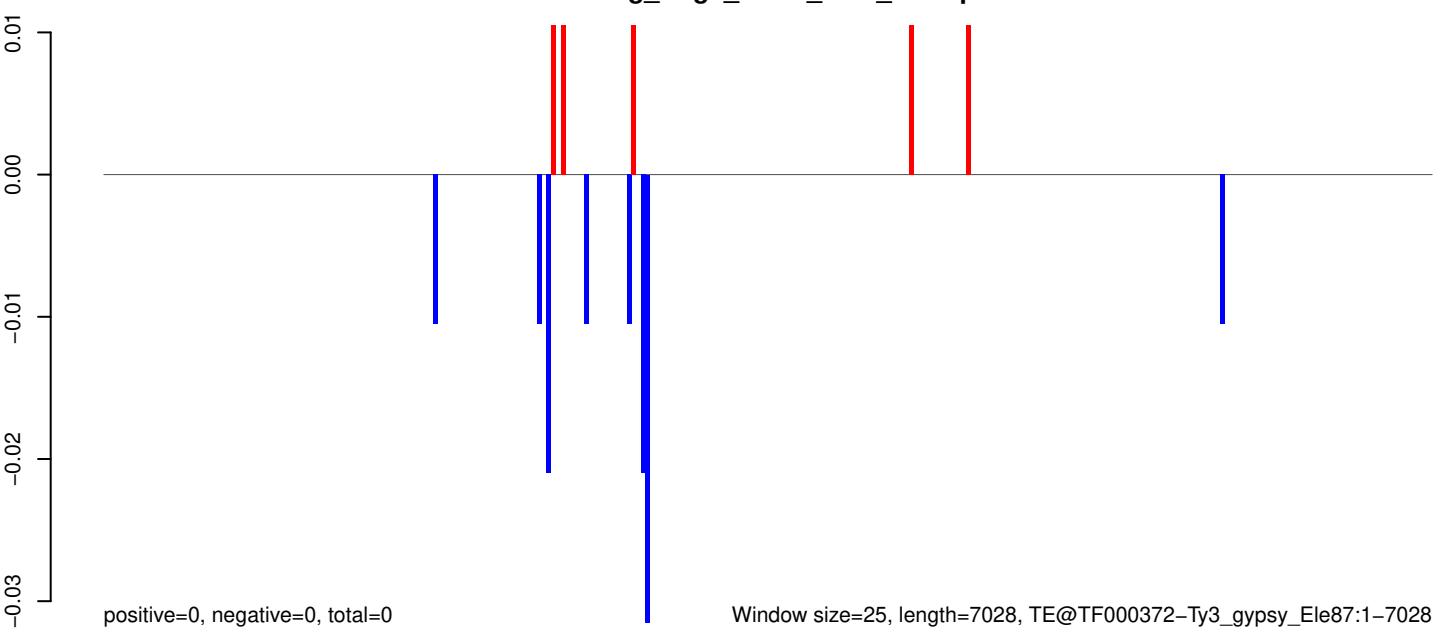
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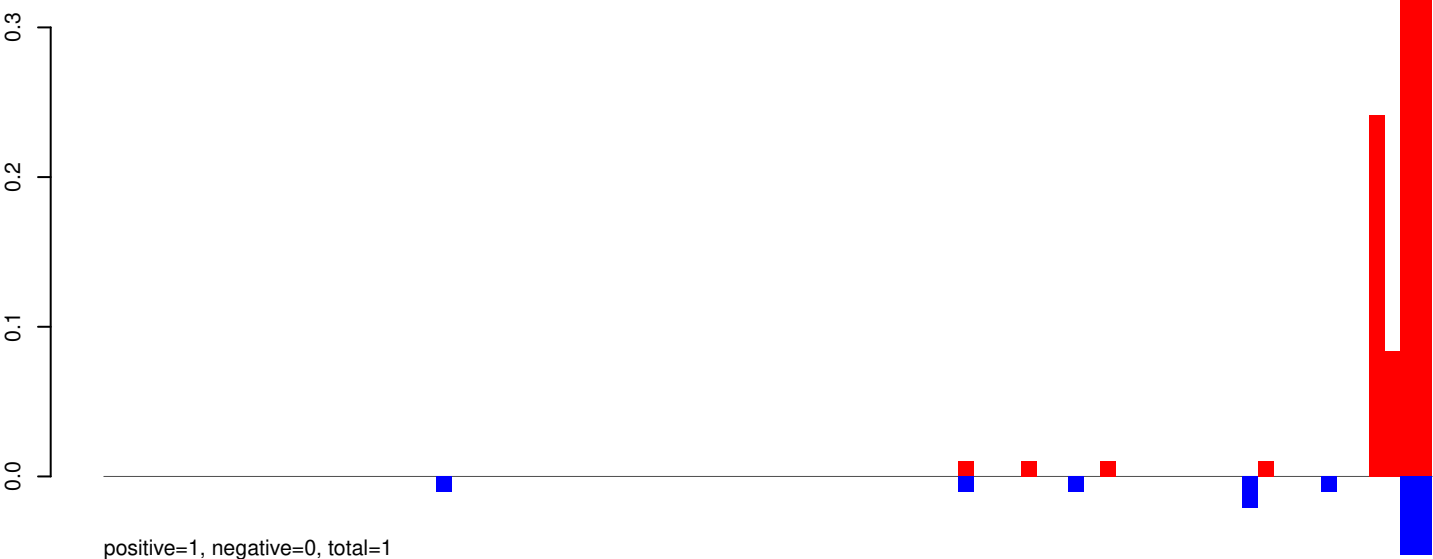


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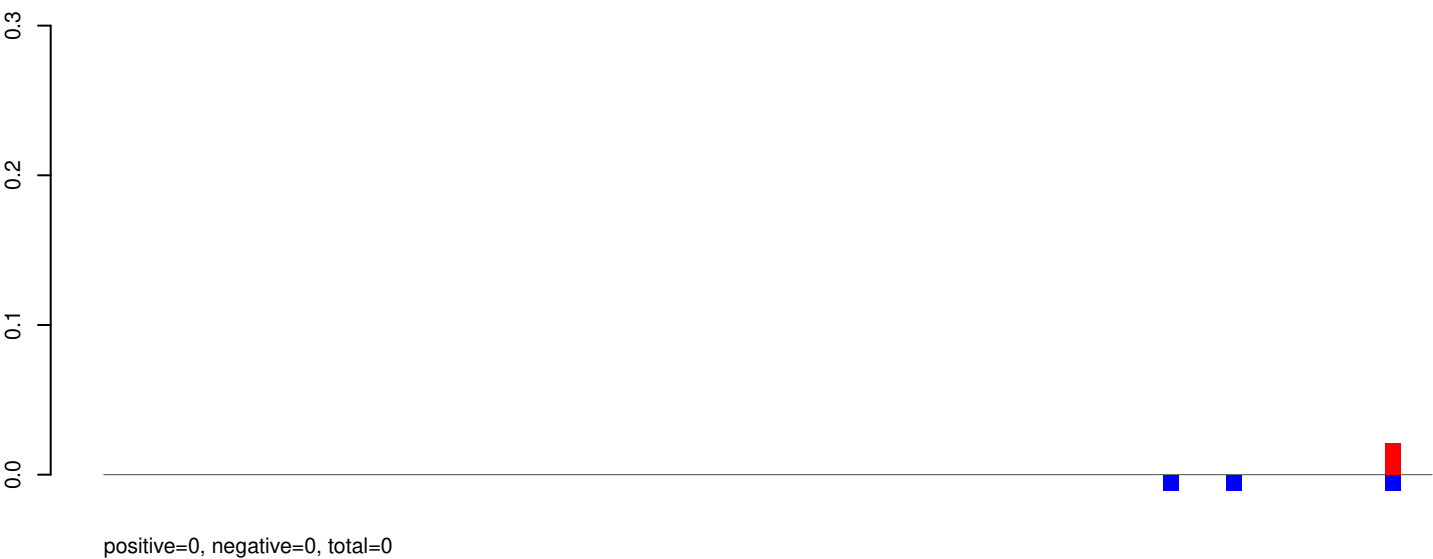


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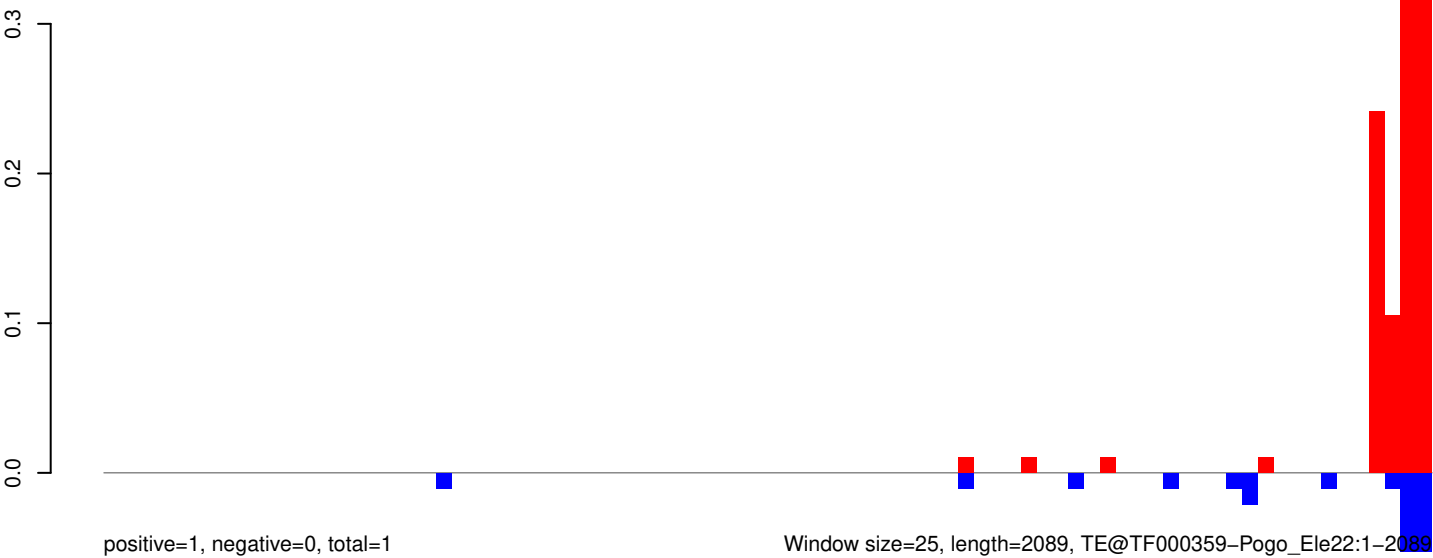
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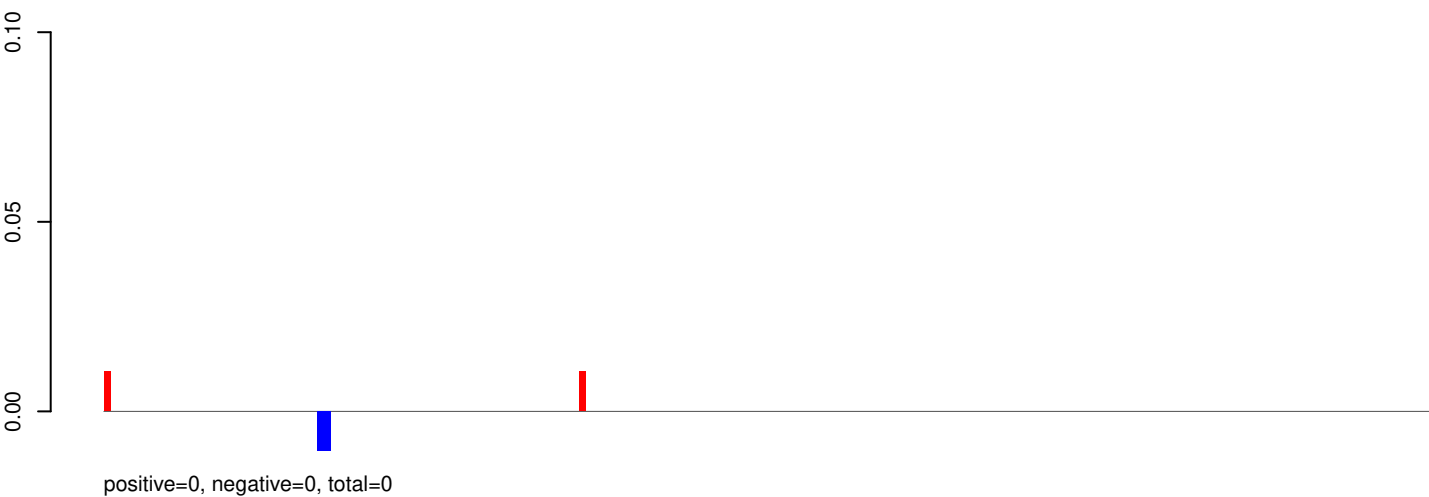
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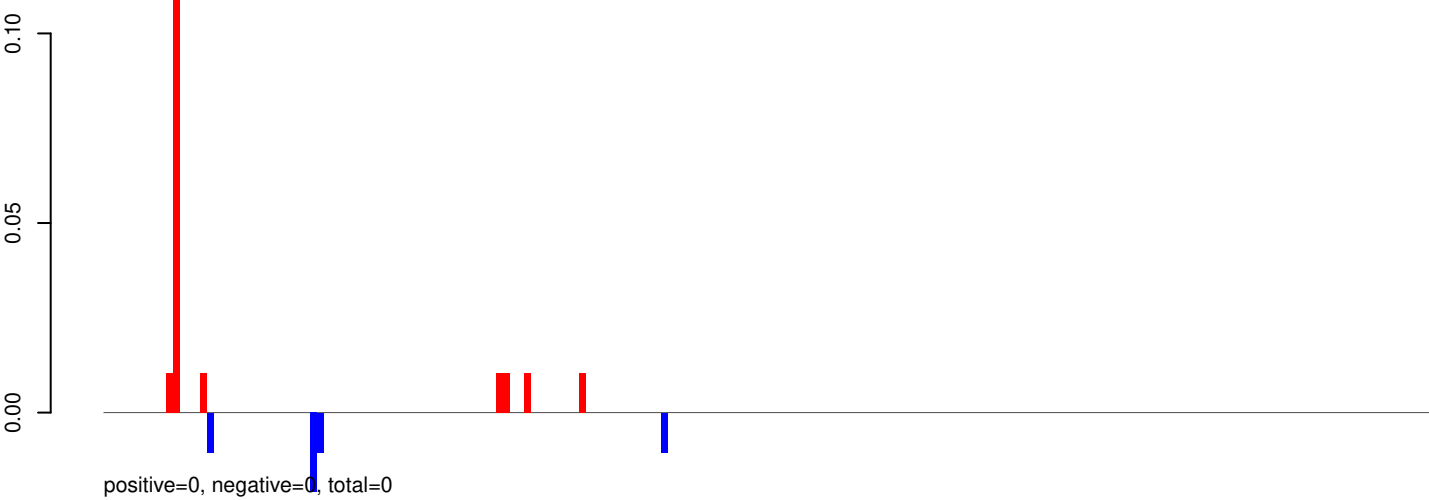
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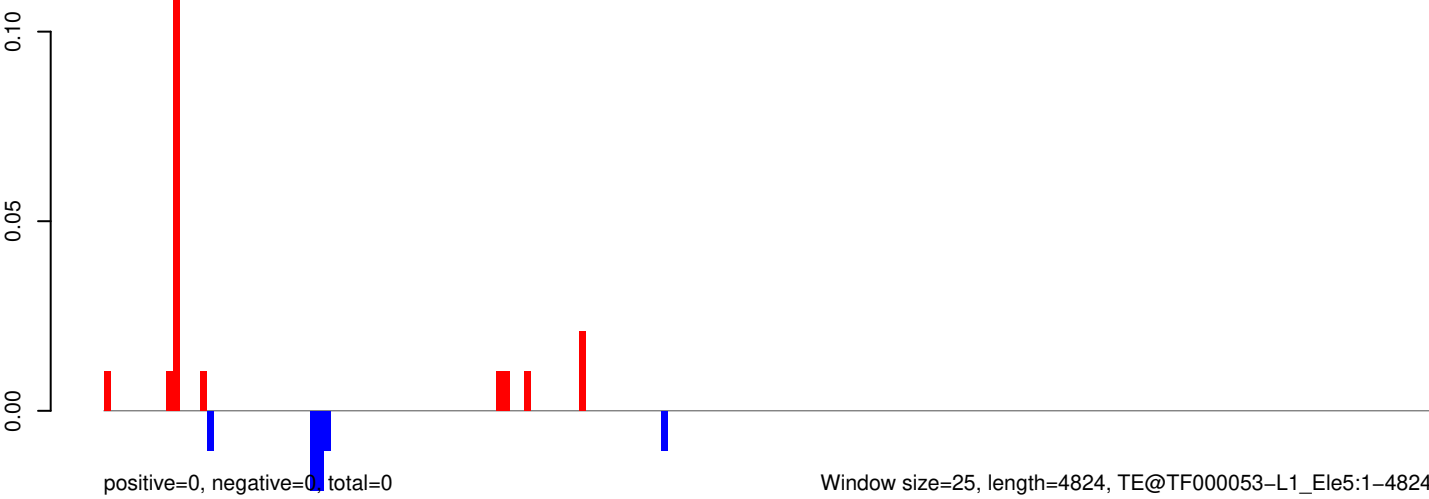
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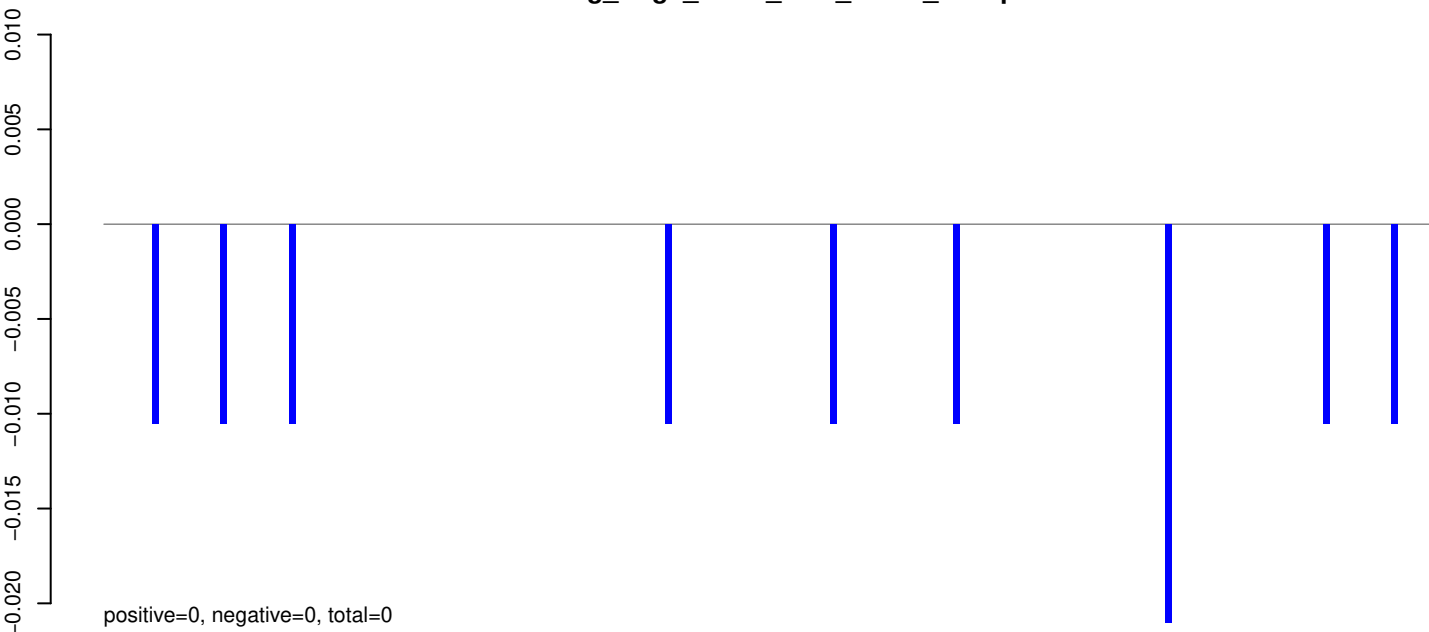
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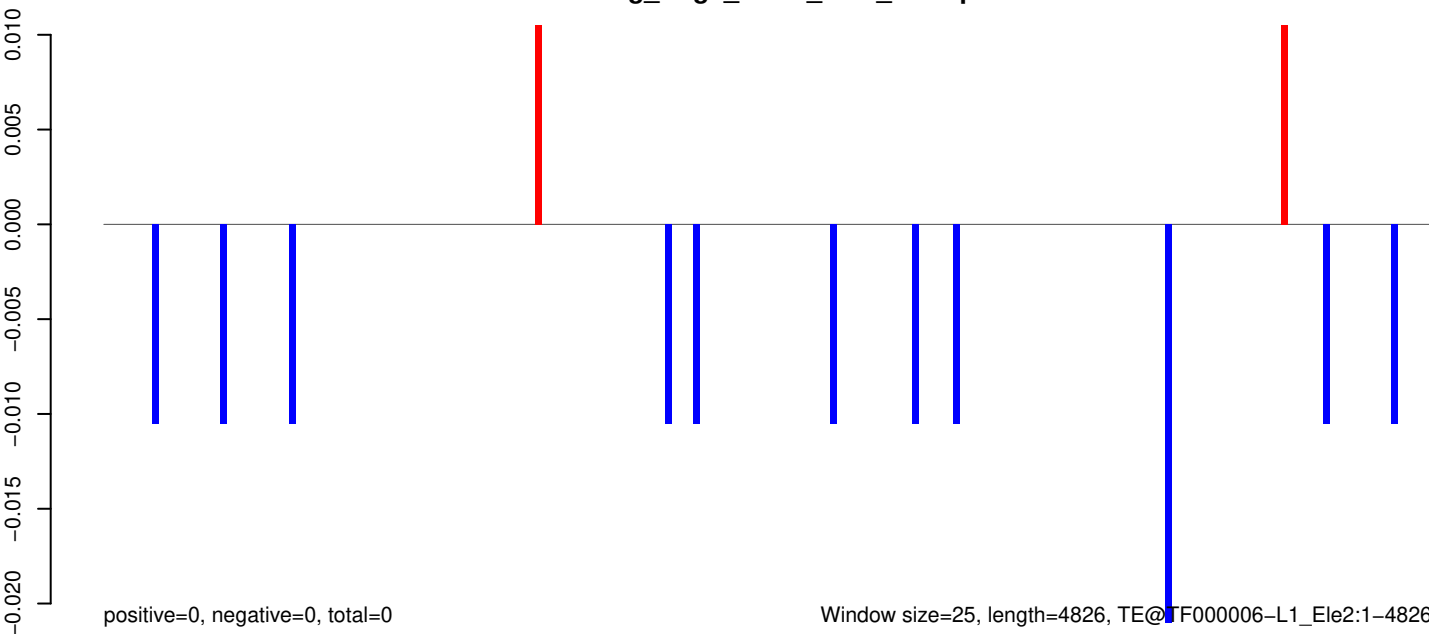
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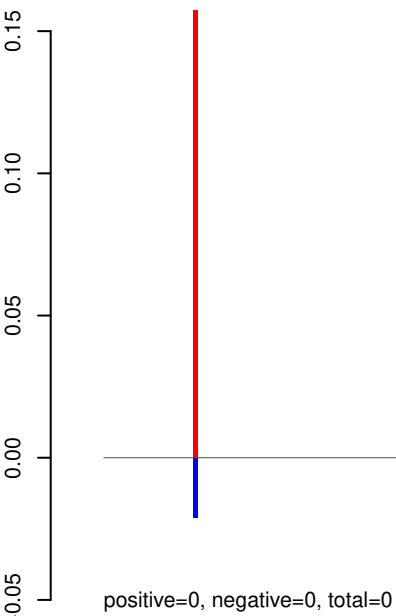
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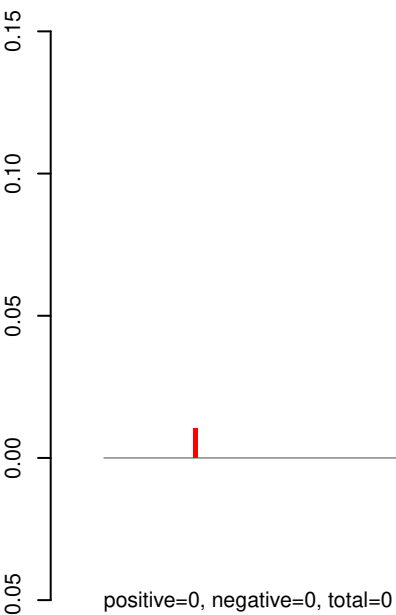
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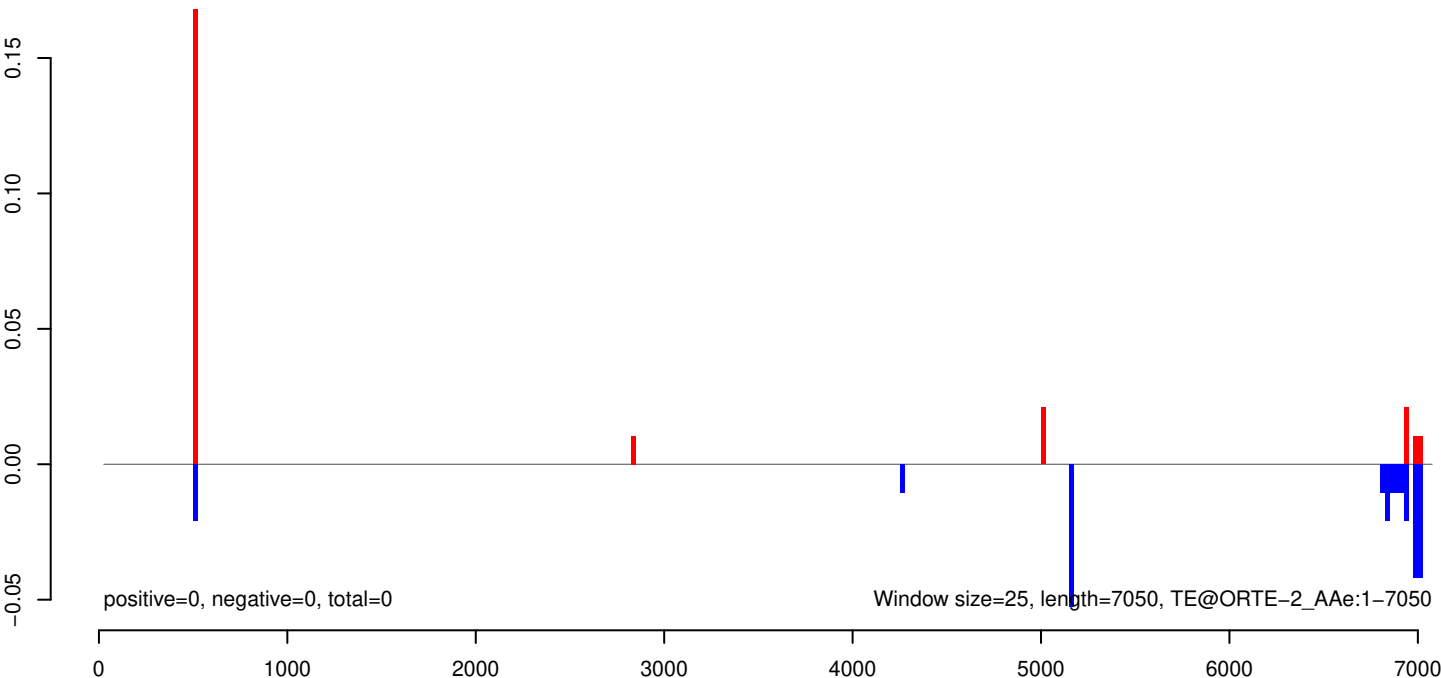
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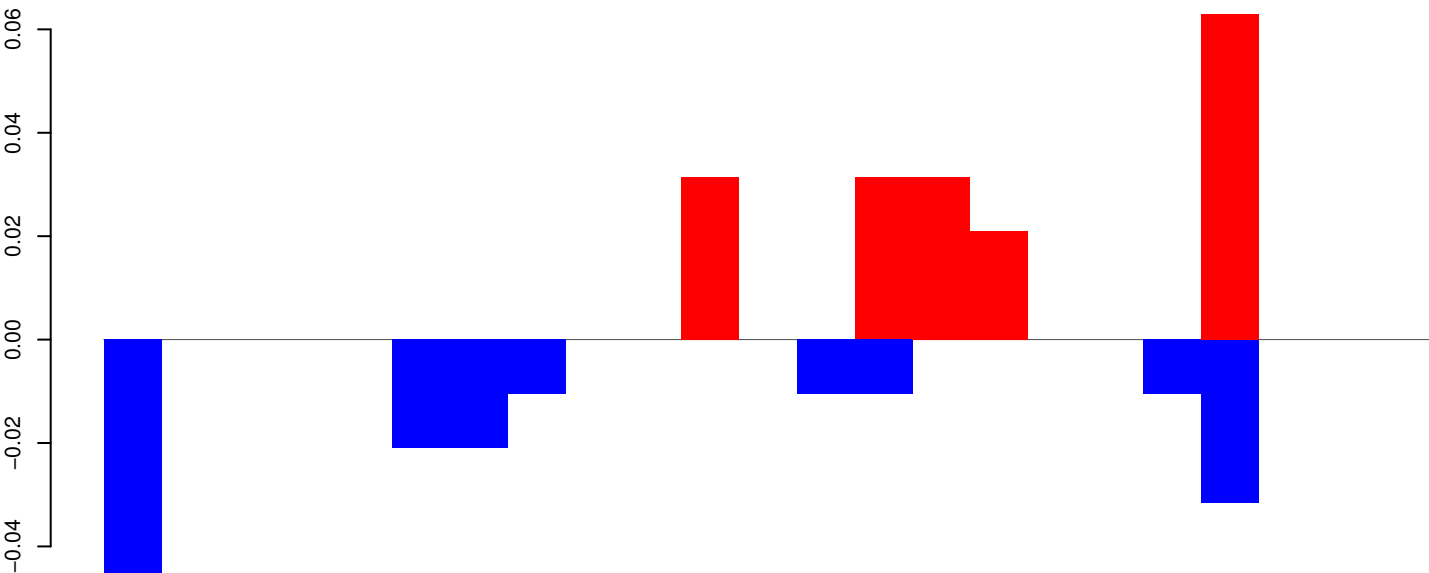
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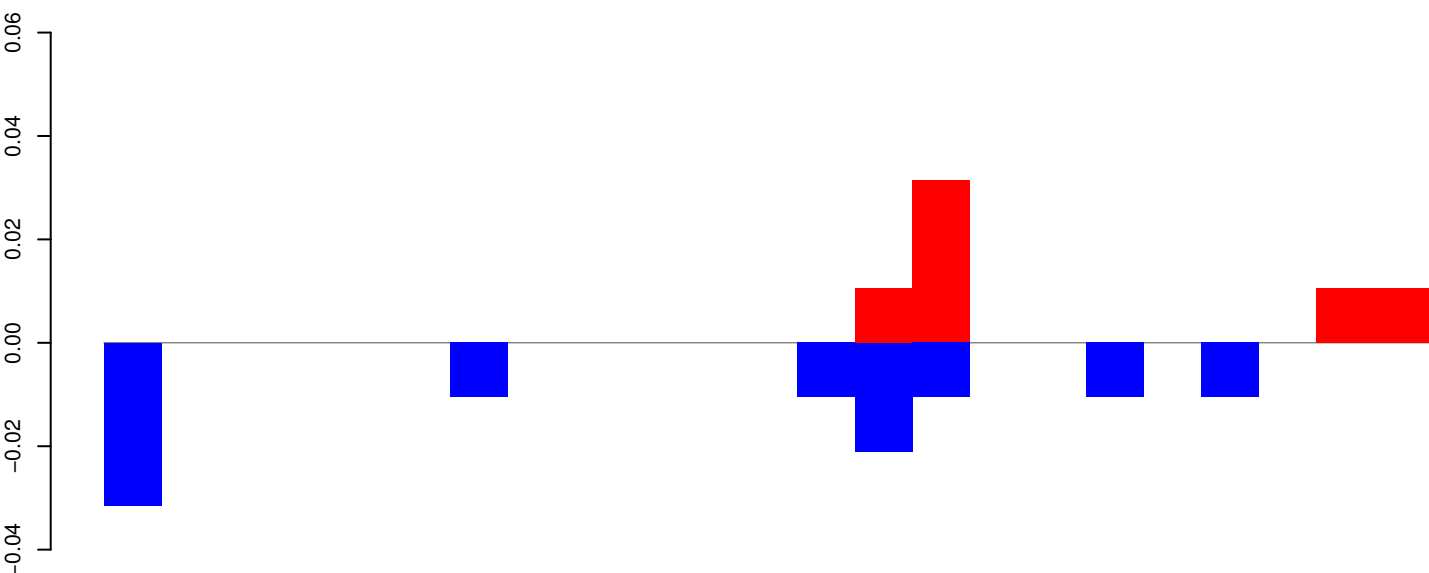


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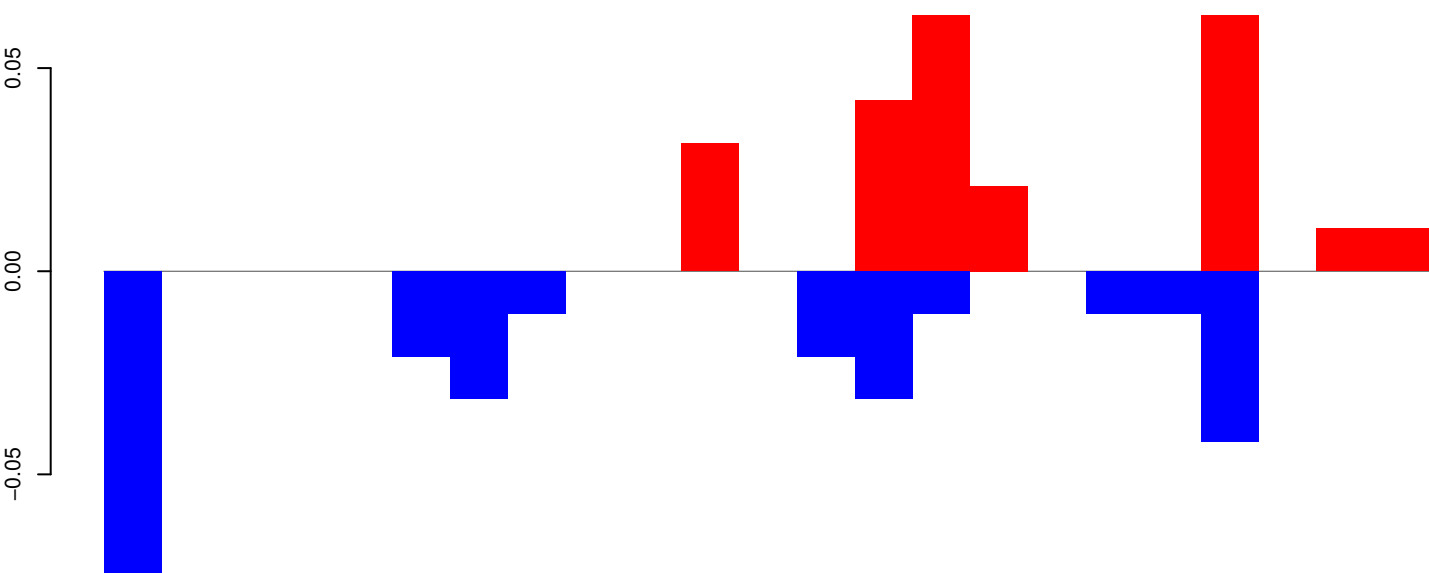
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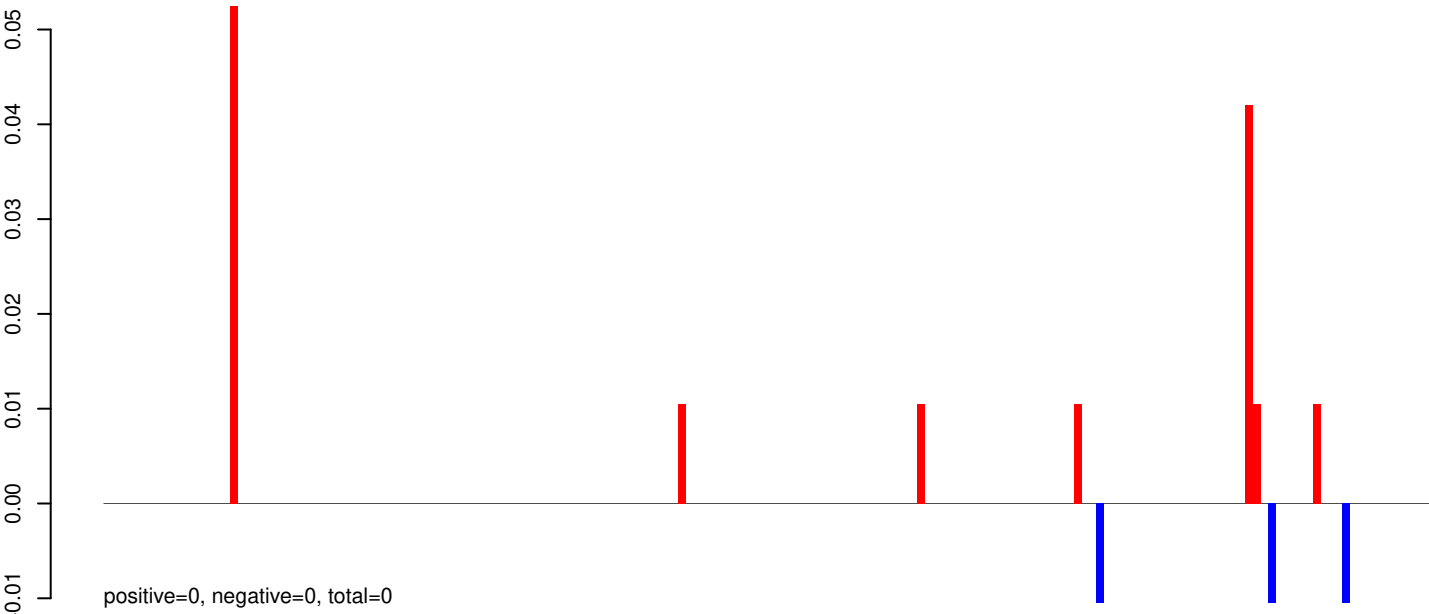
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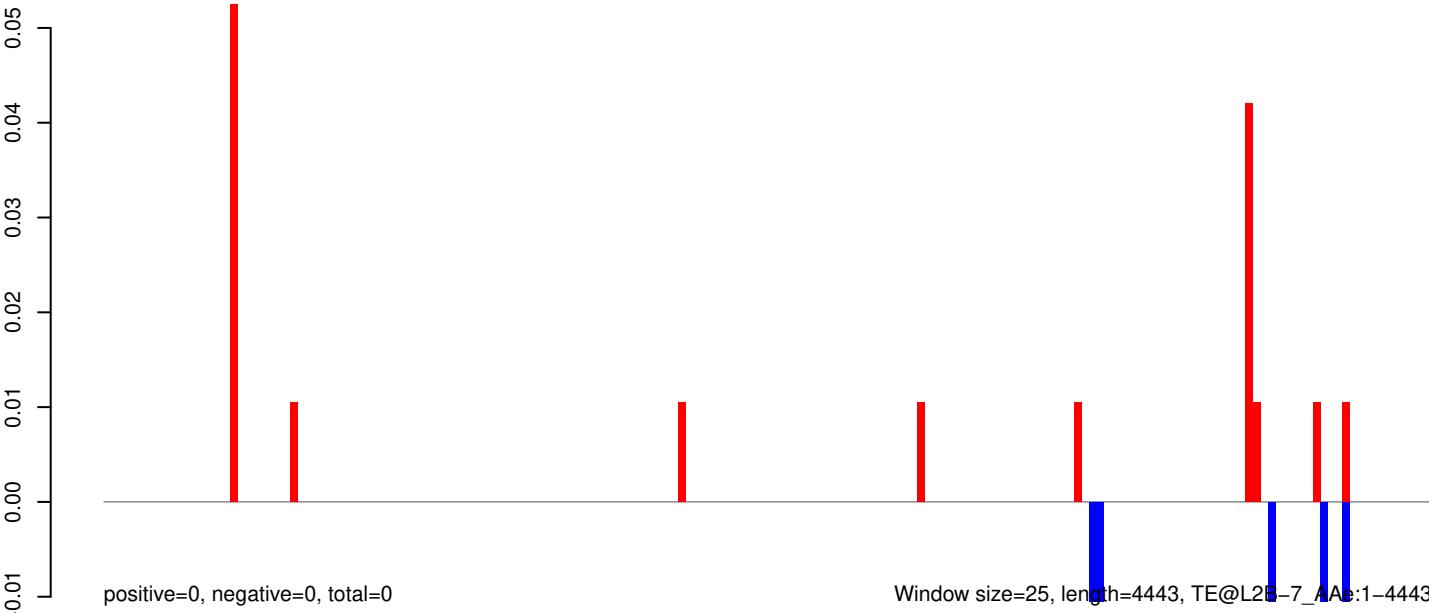
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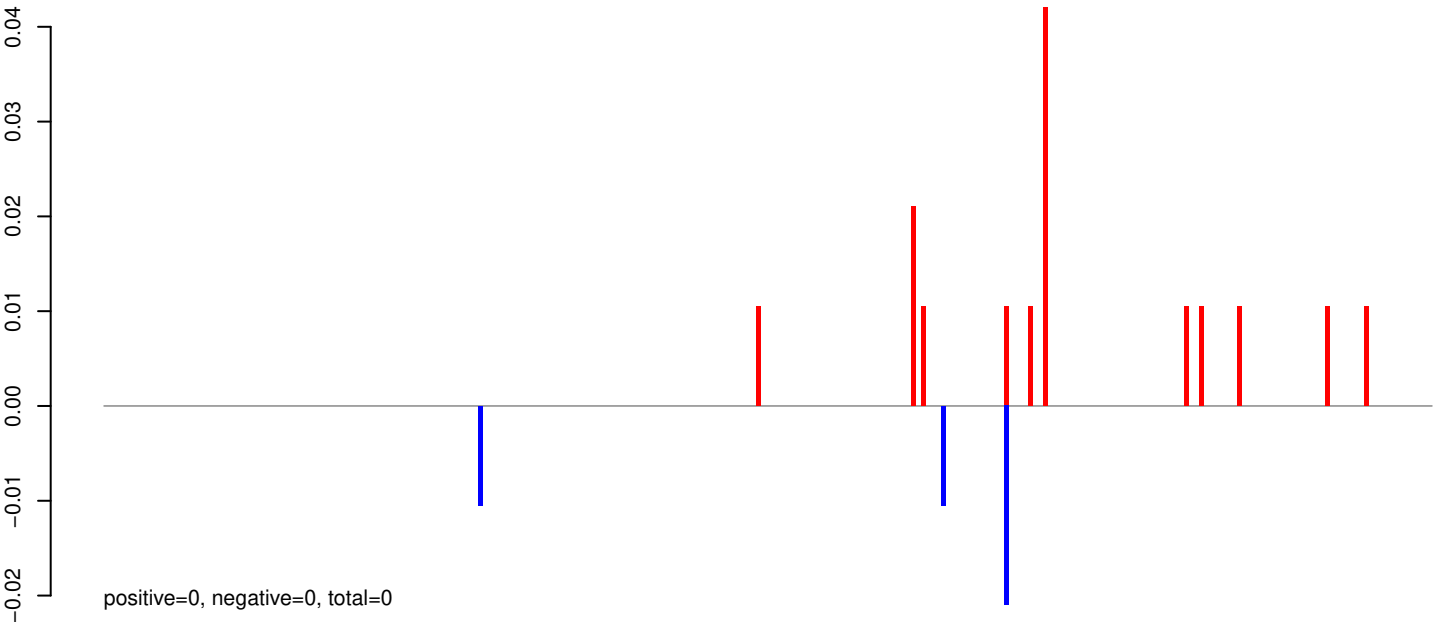
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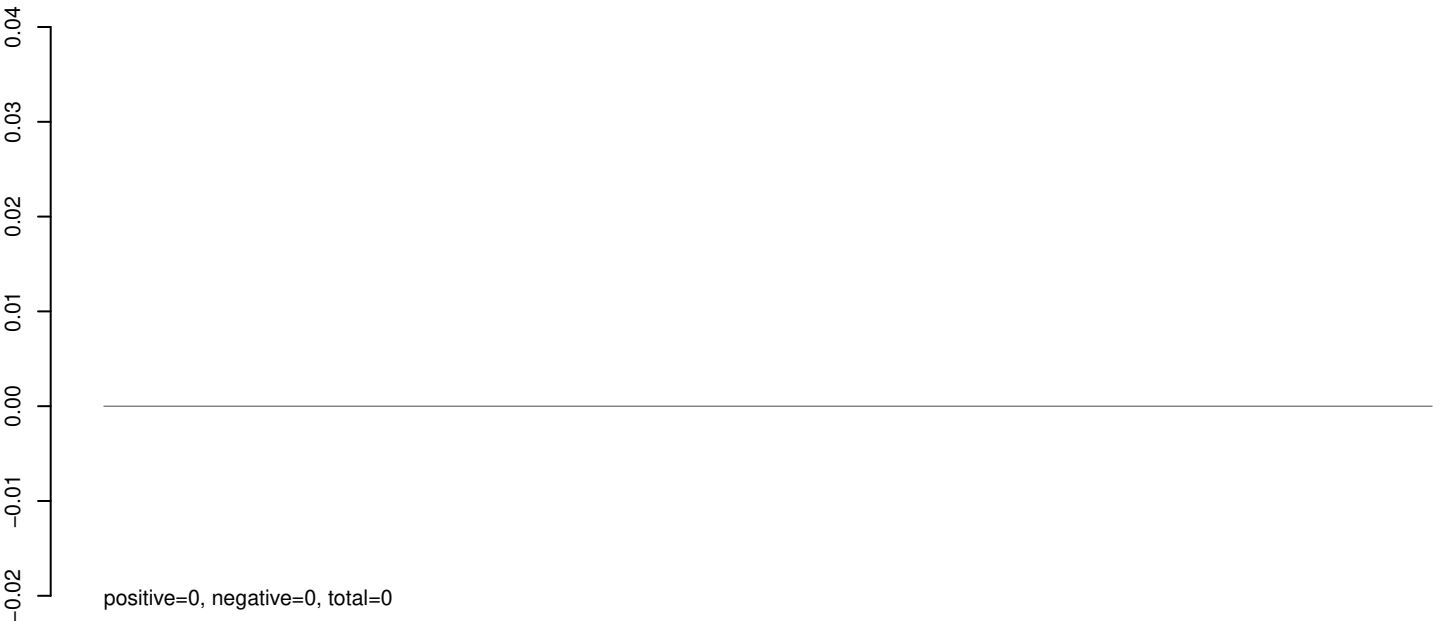
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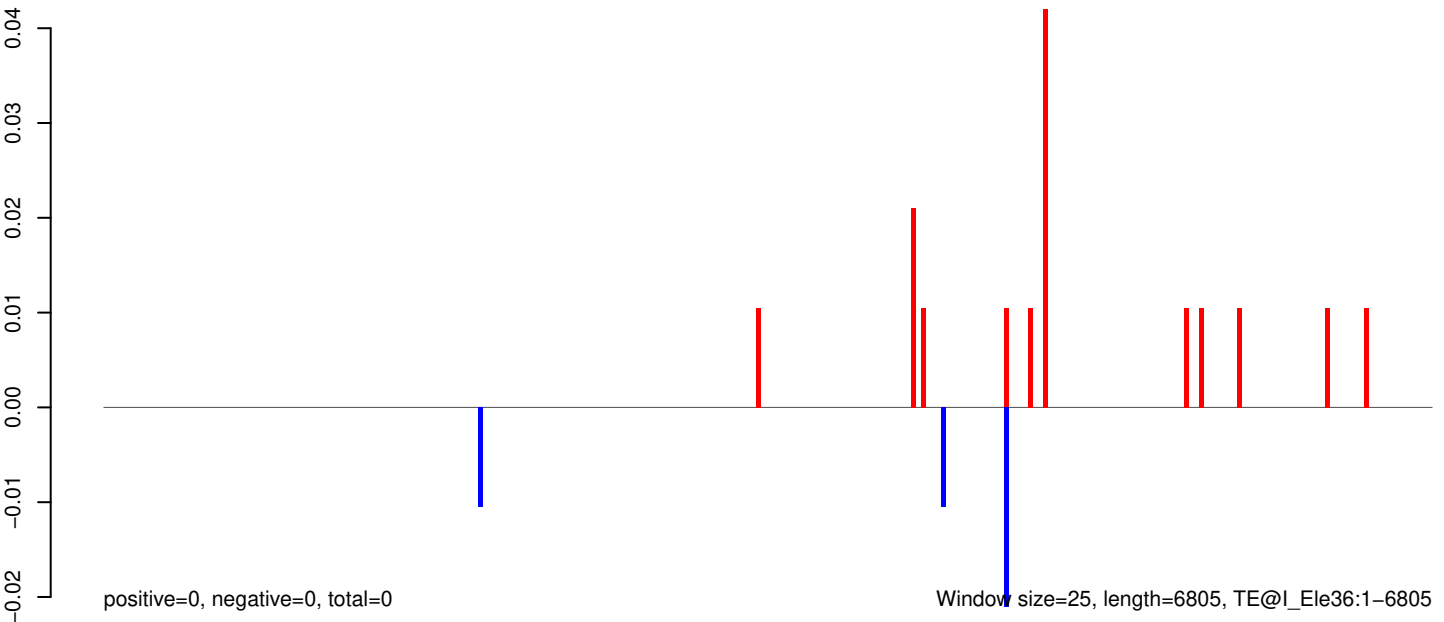
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

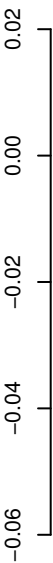


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0 1000 2000 3000 4000 5000 6000 7000

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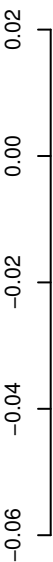
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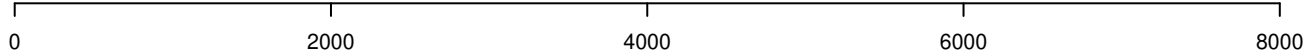
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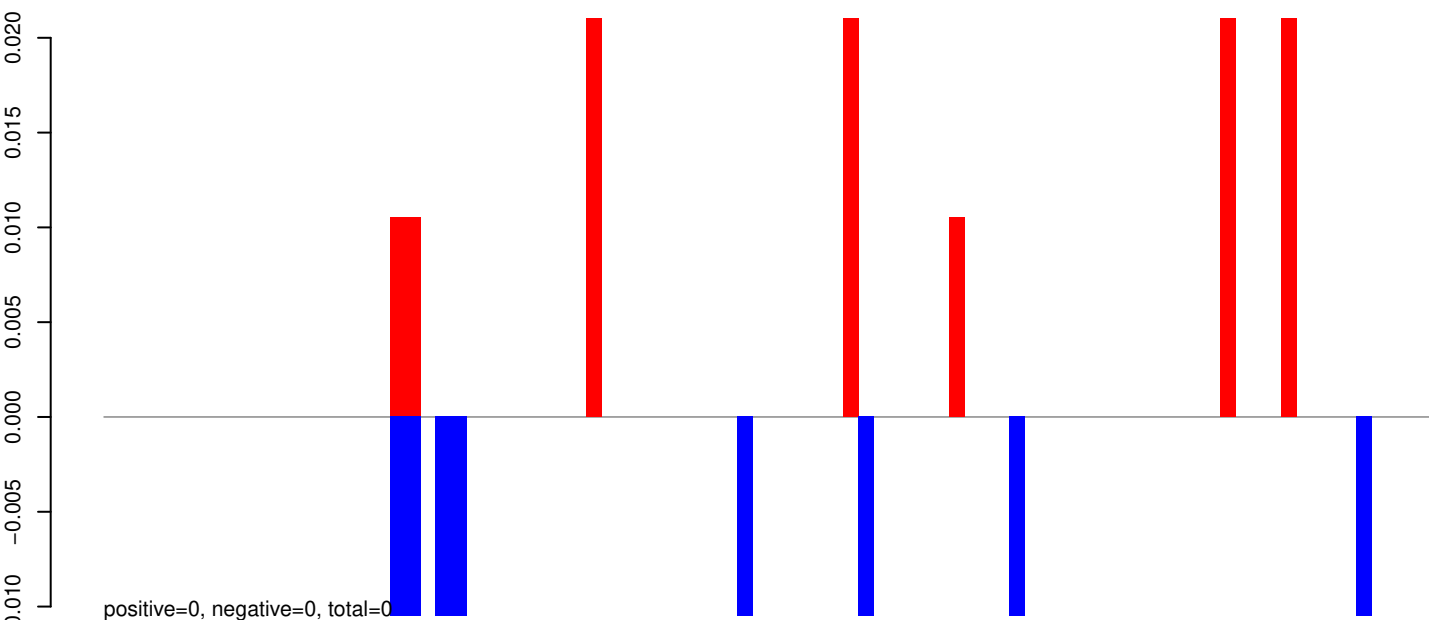


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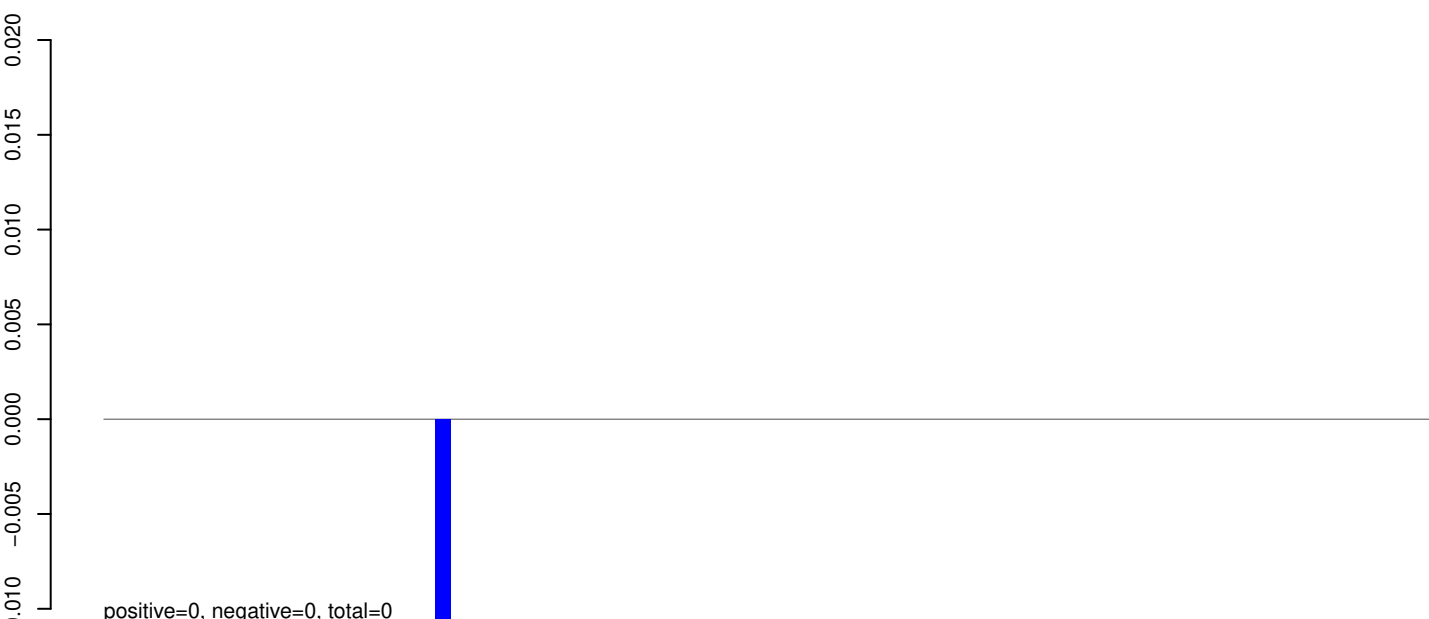
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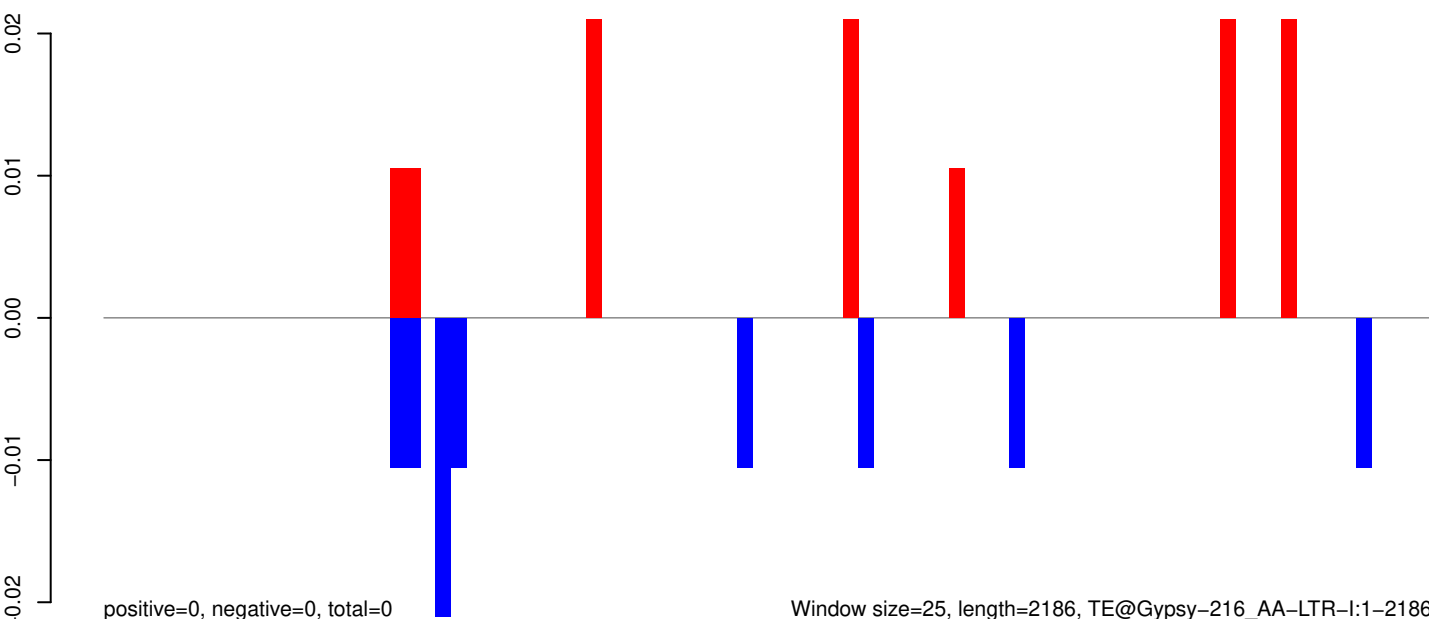
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep

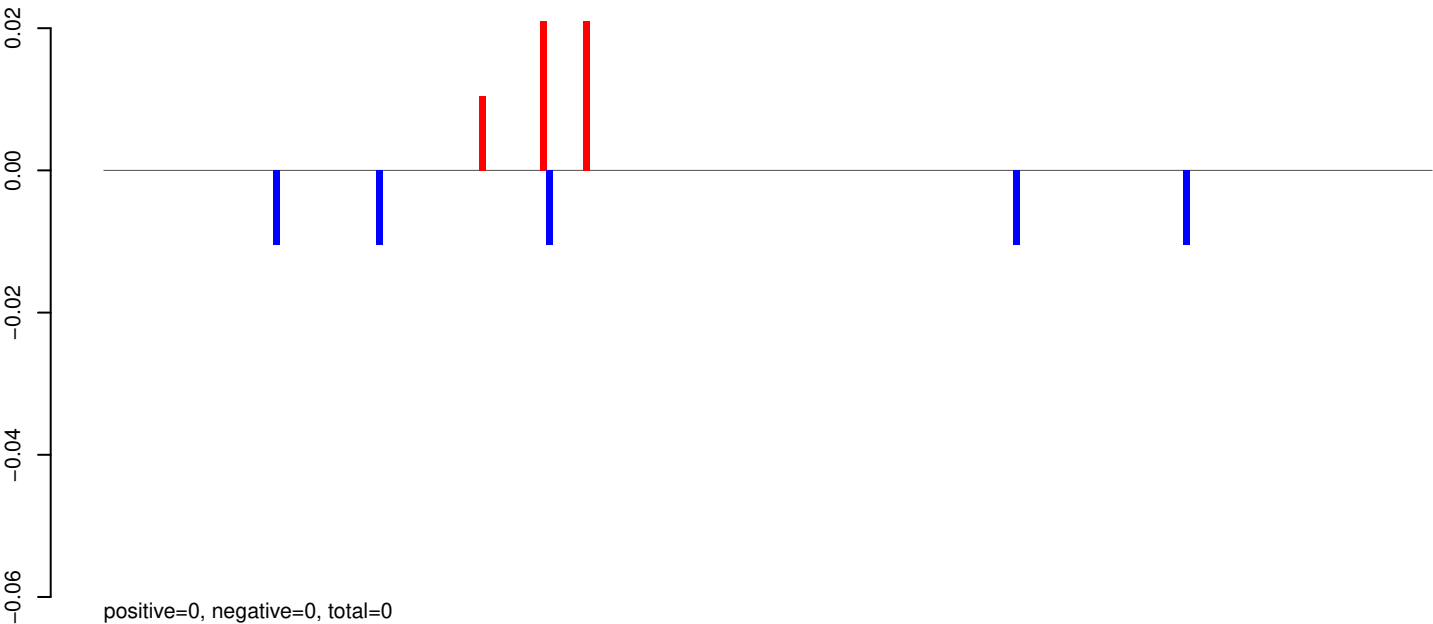


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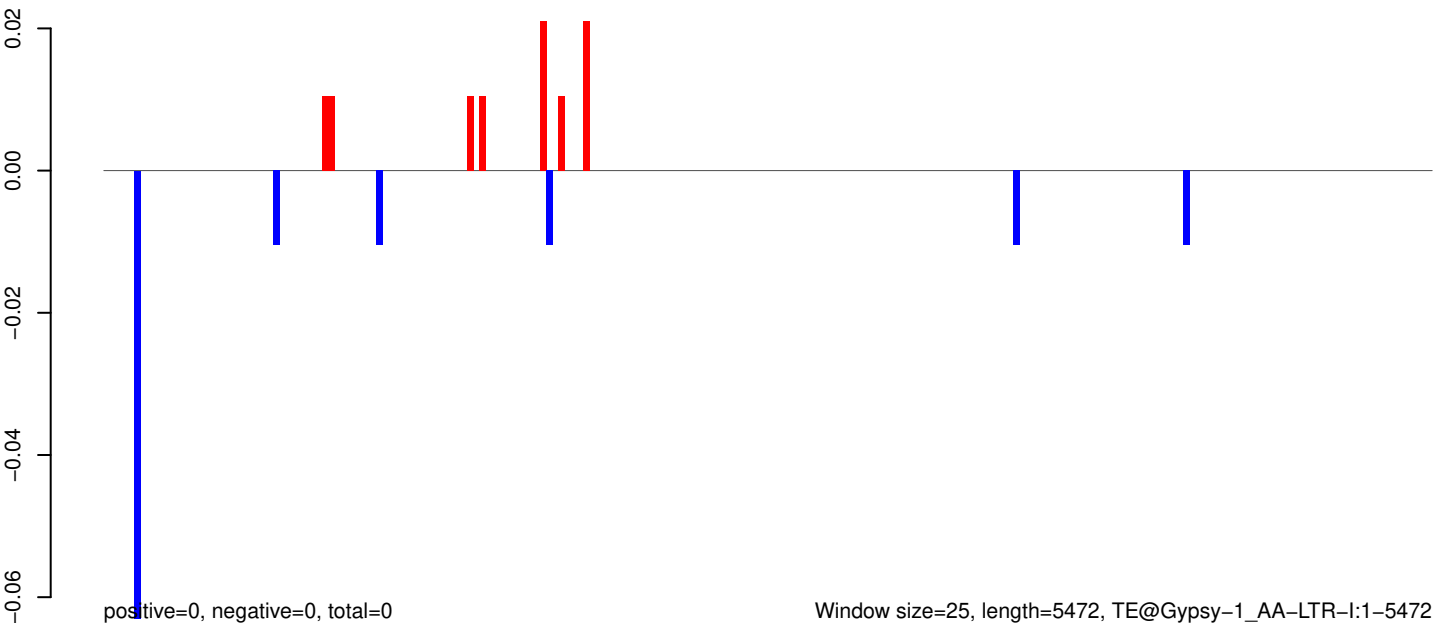
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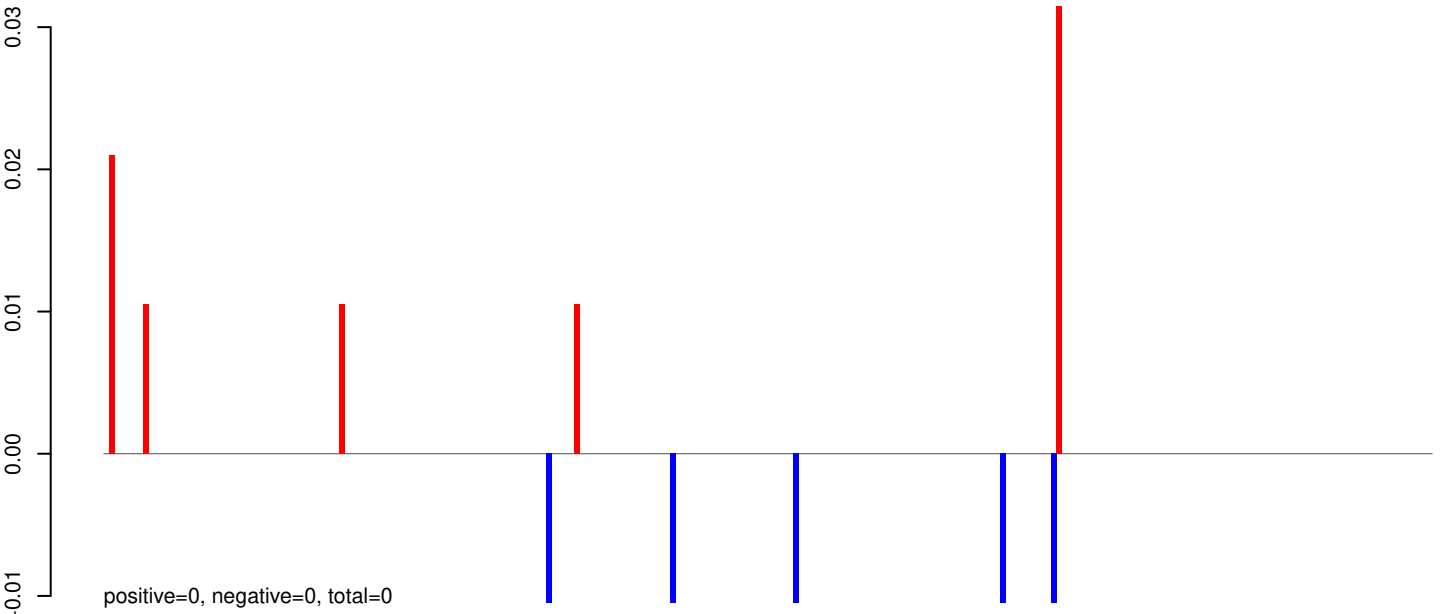
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AeAeg_Aag2_R3D1_r123_ZA.rep



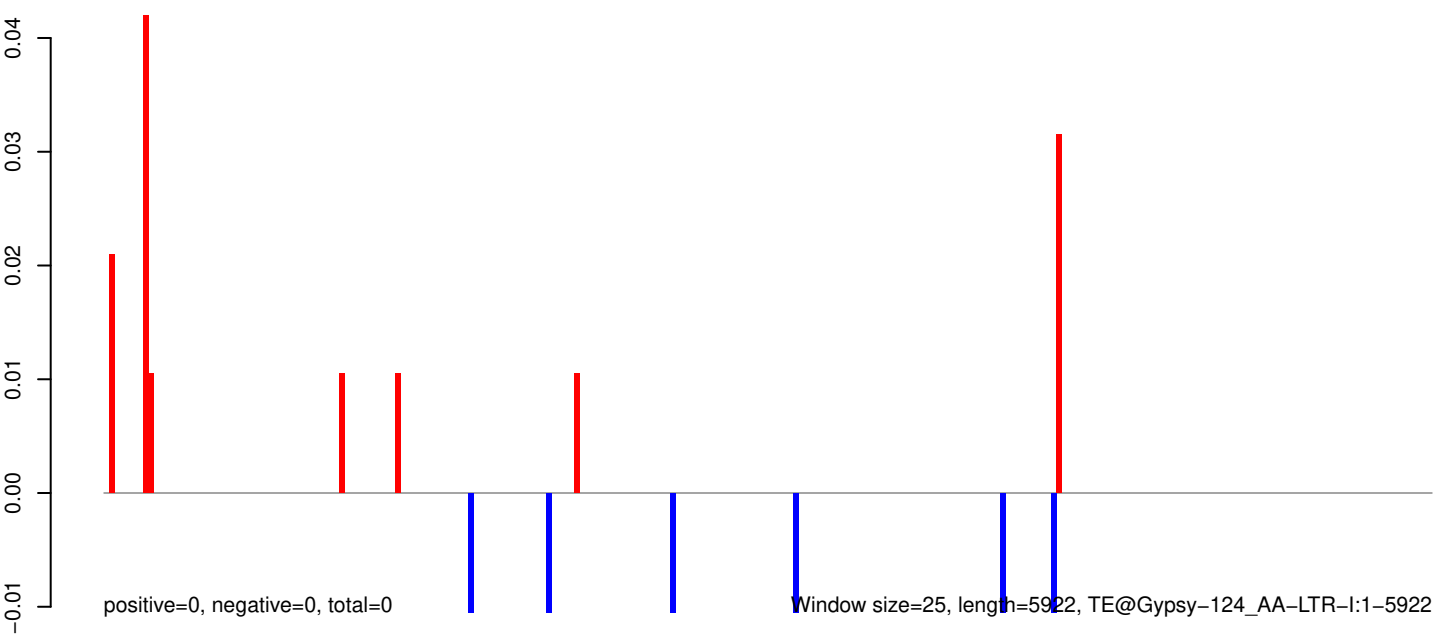
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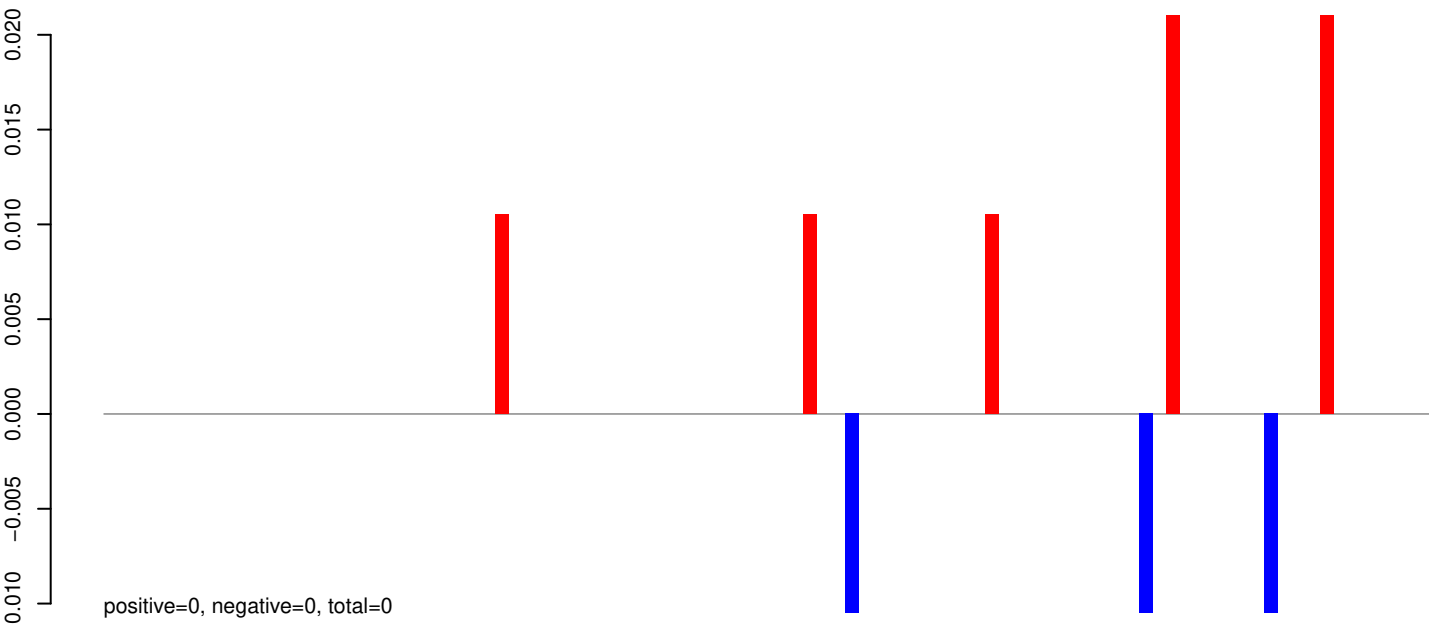
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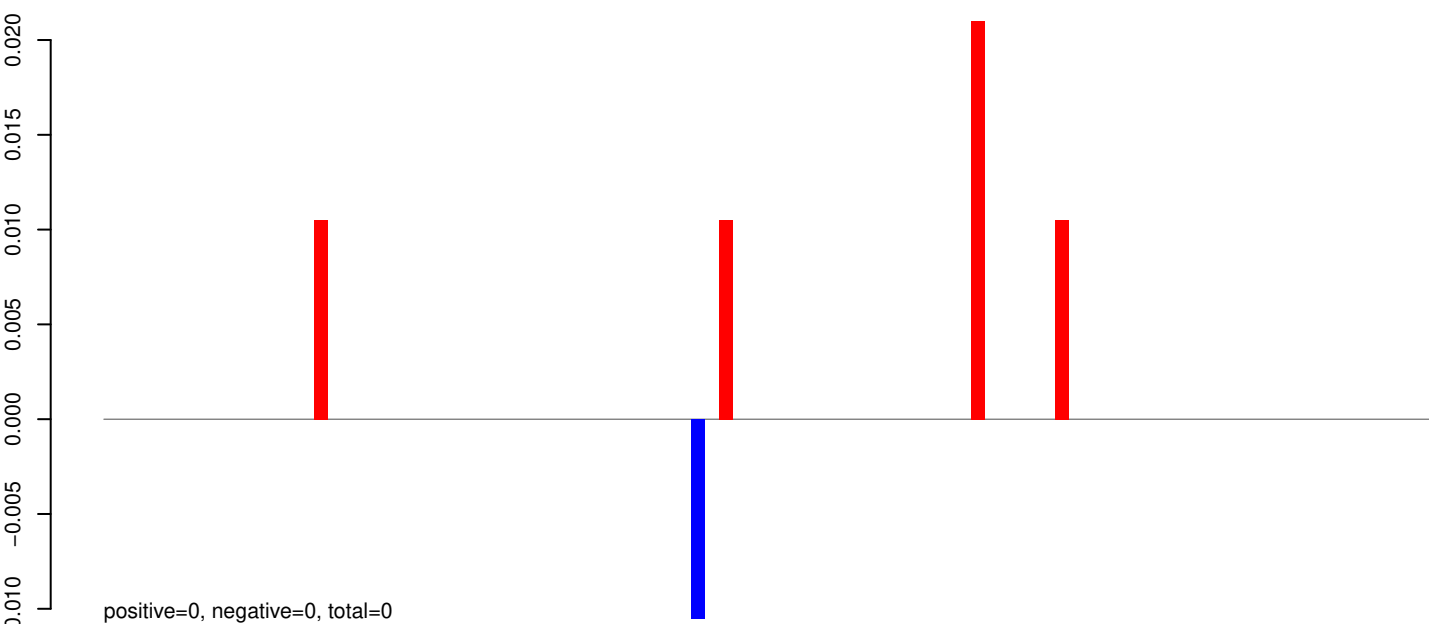
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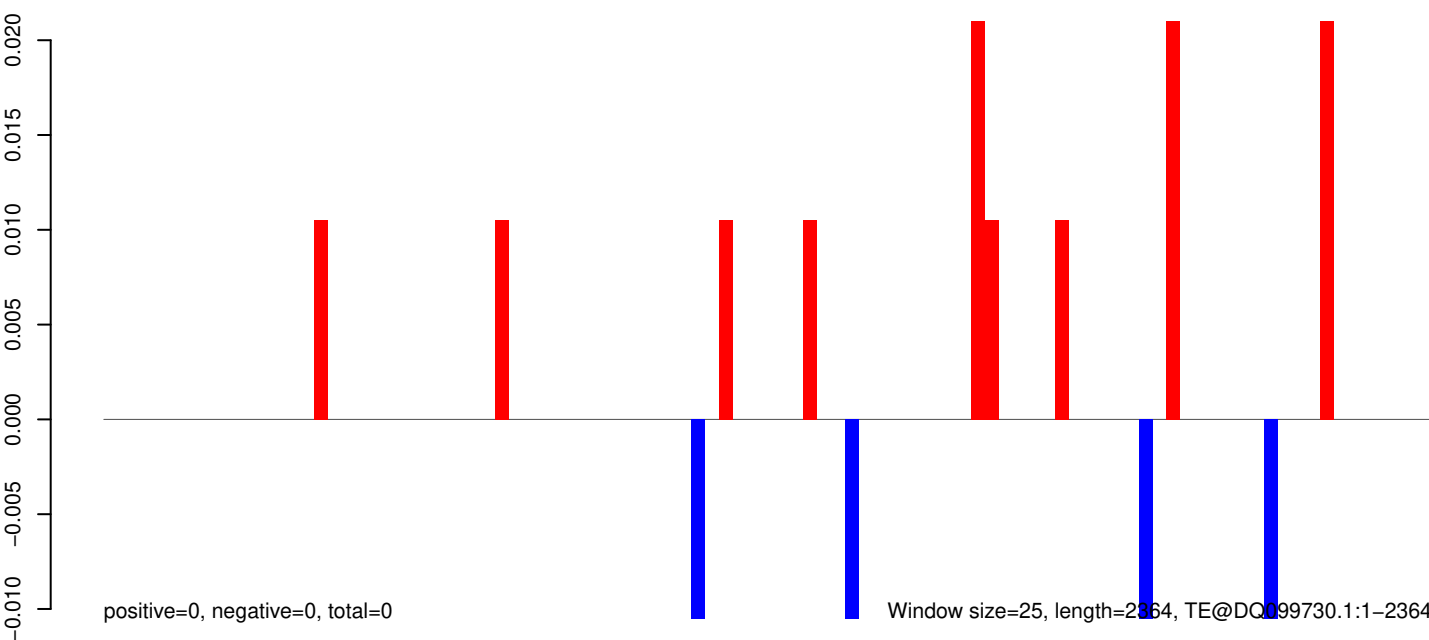
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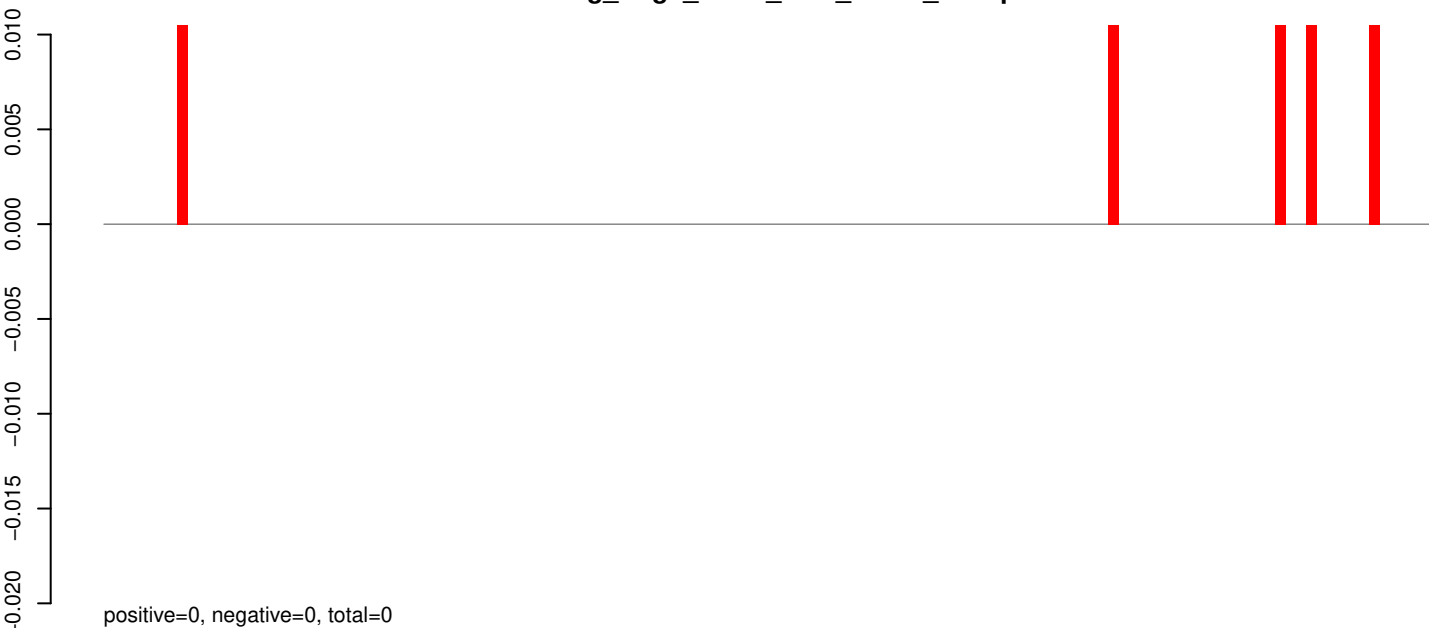
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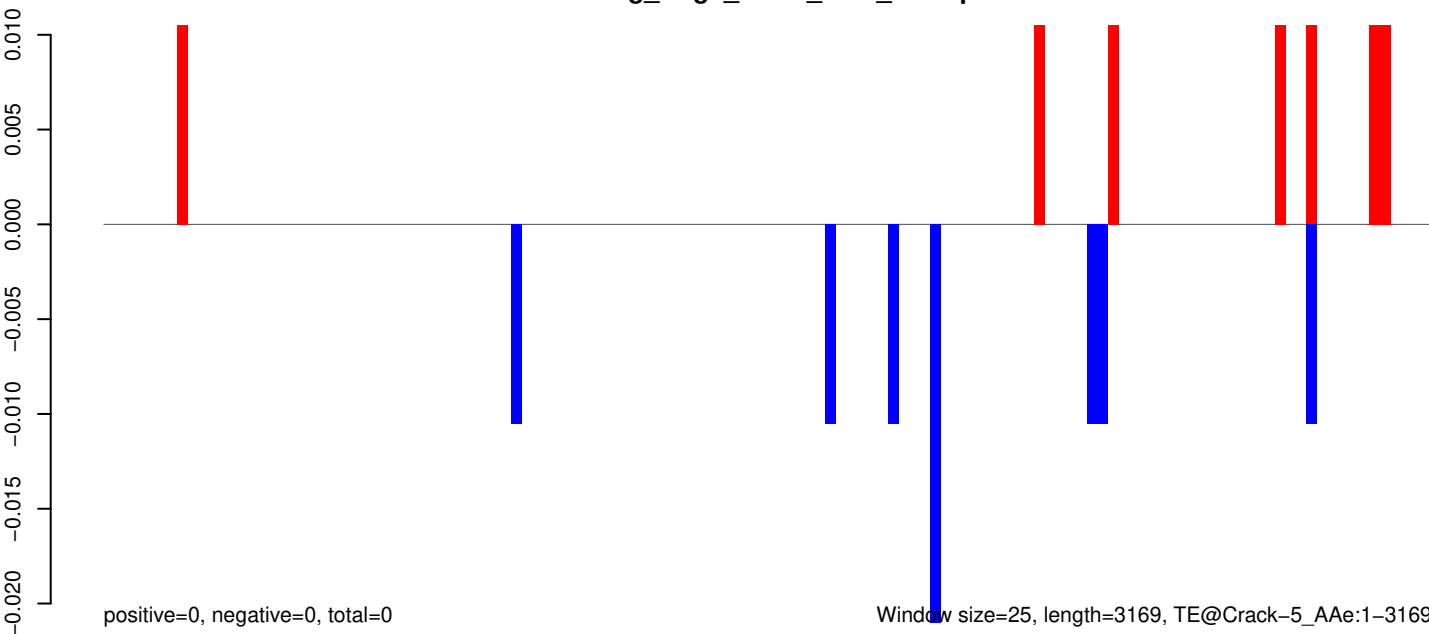
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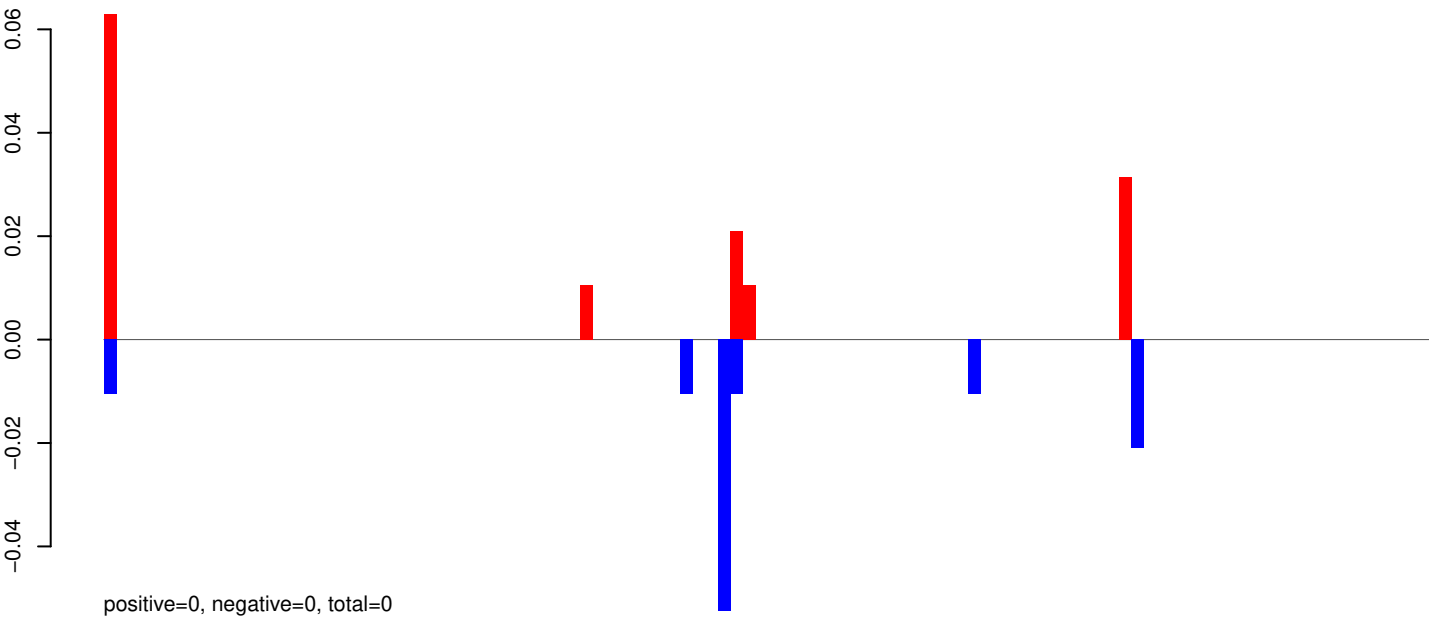
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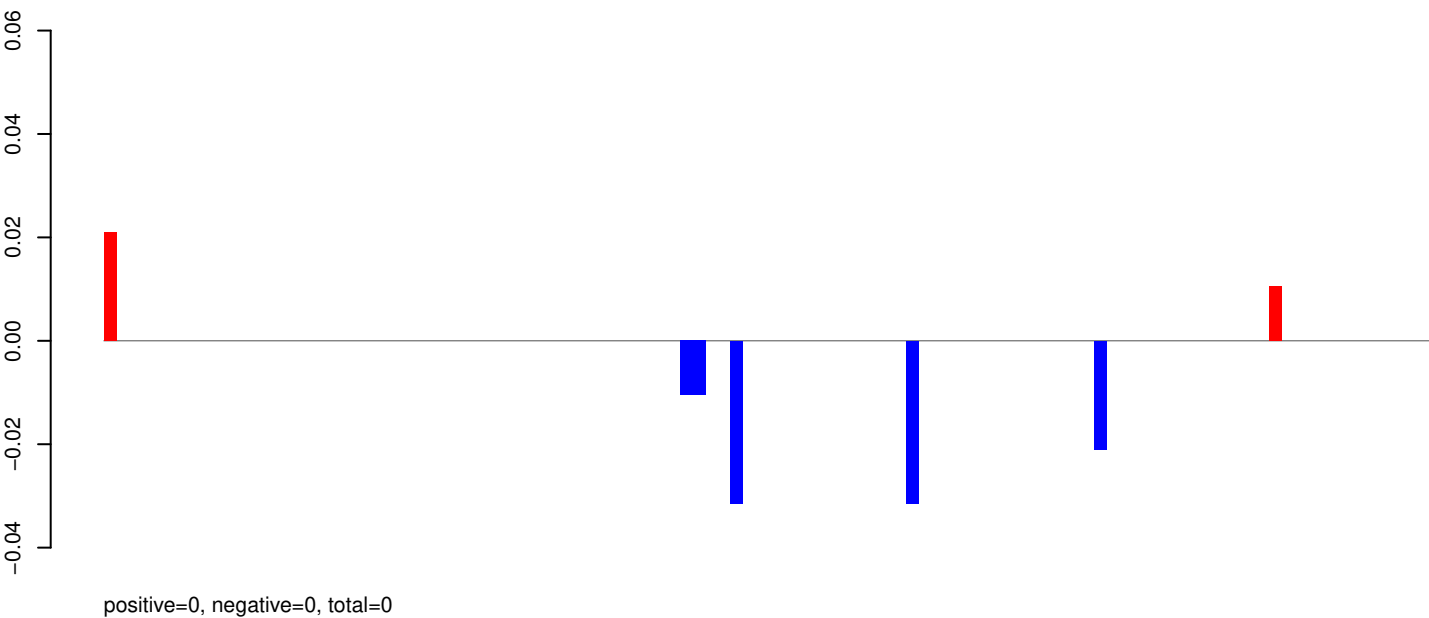
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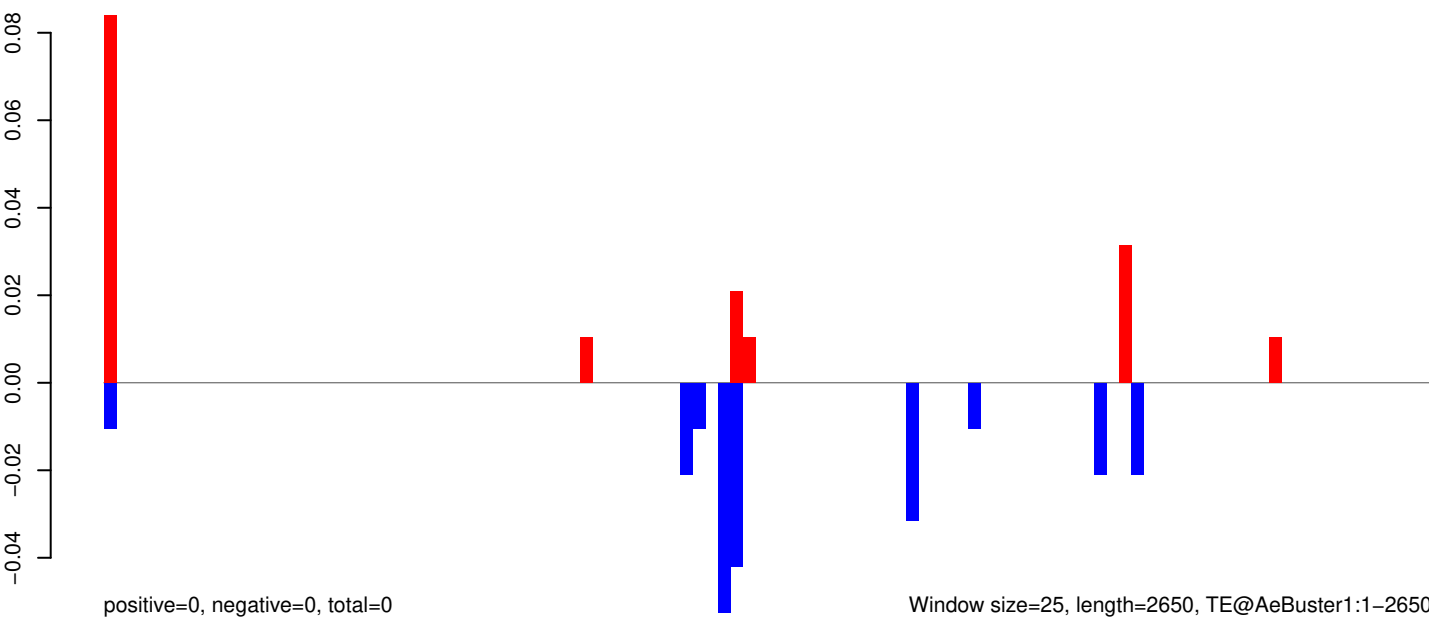
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

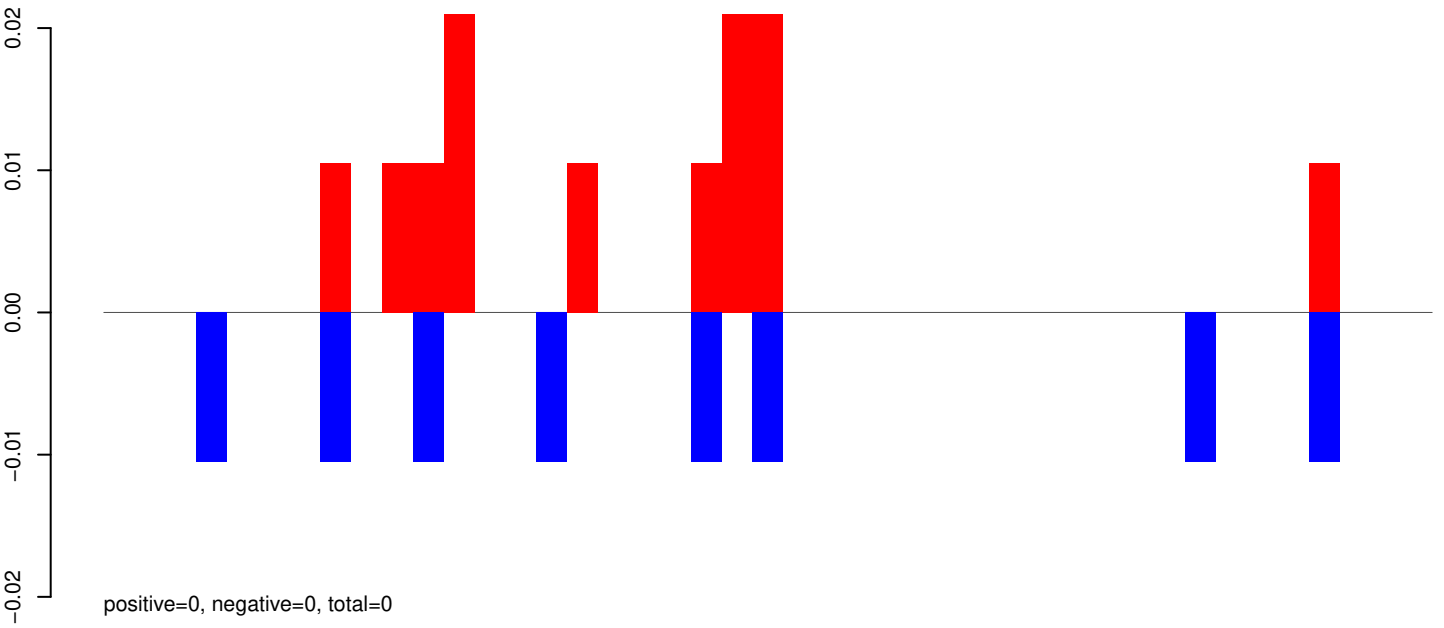


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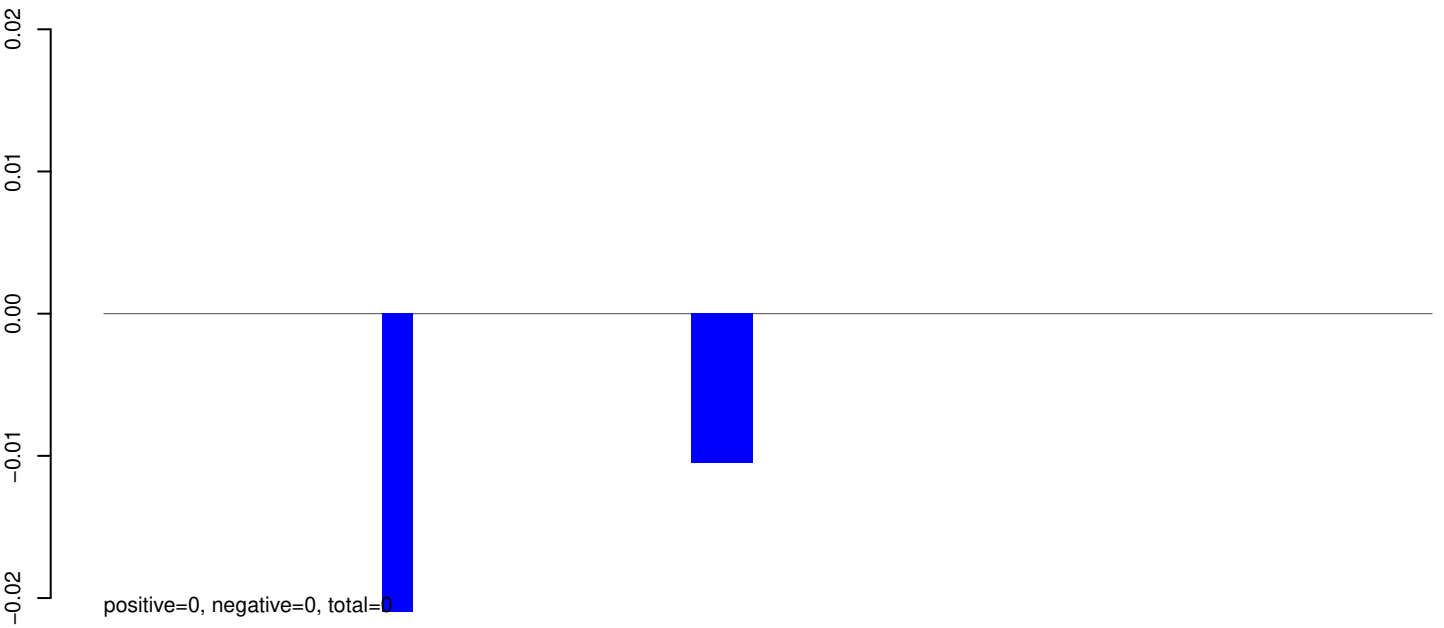


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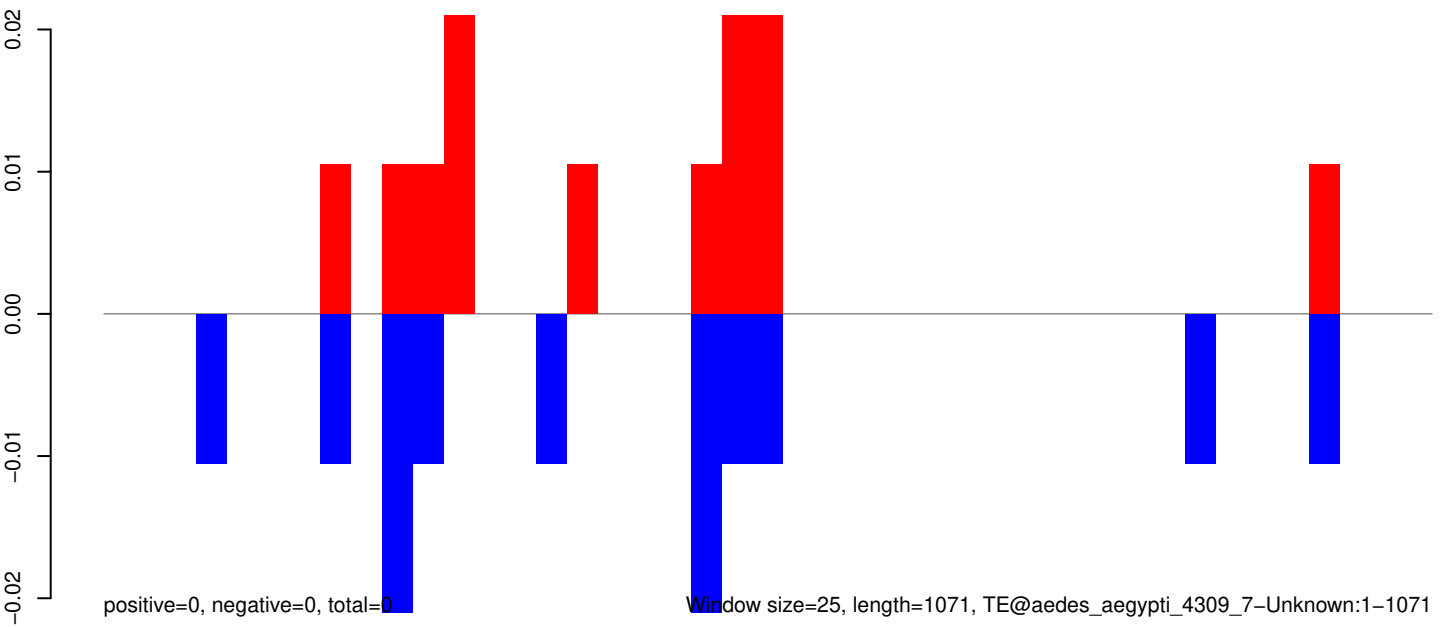
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

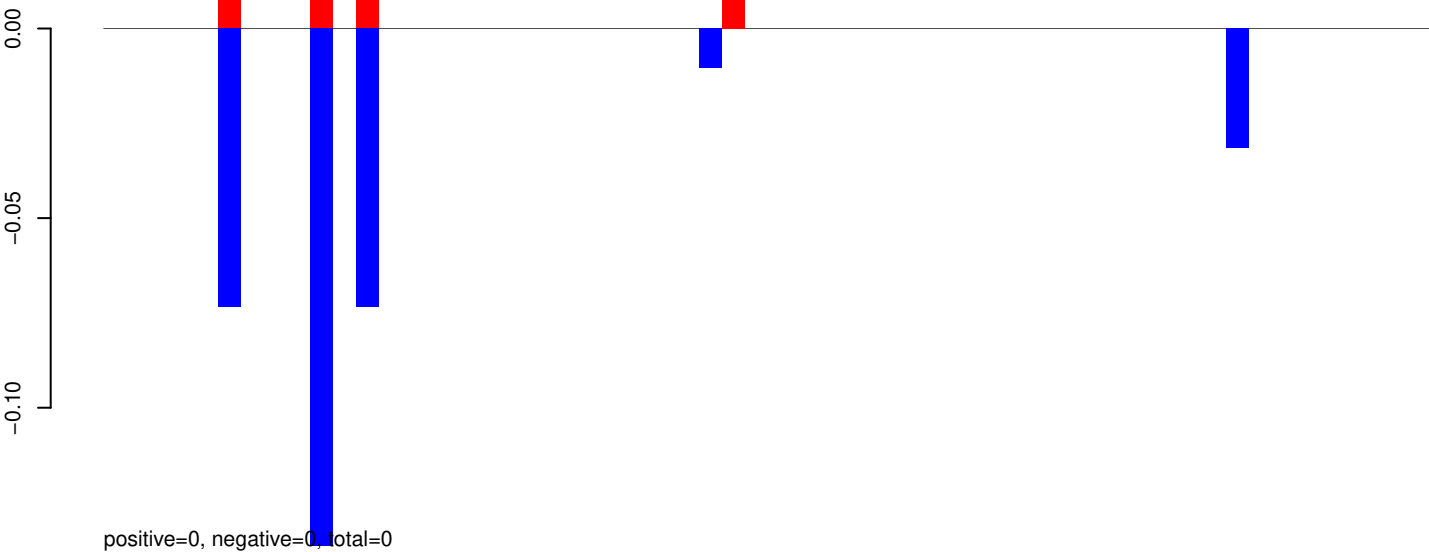


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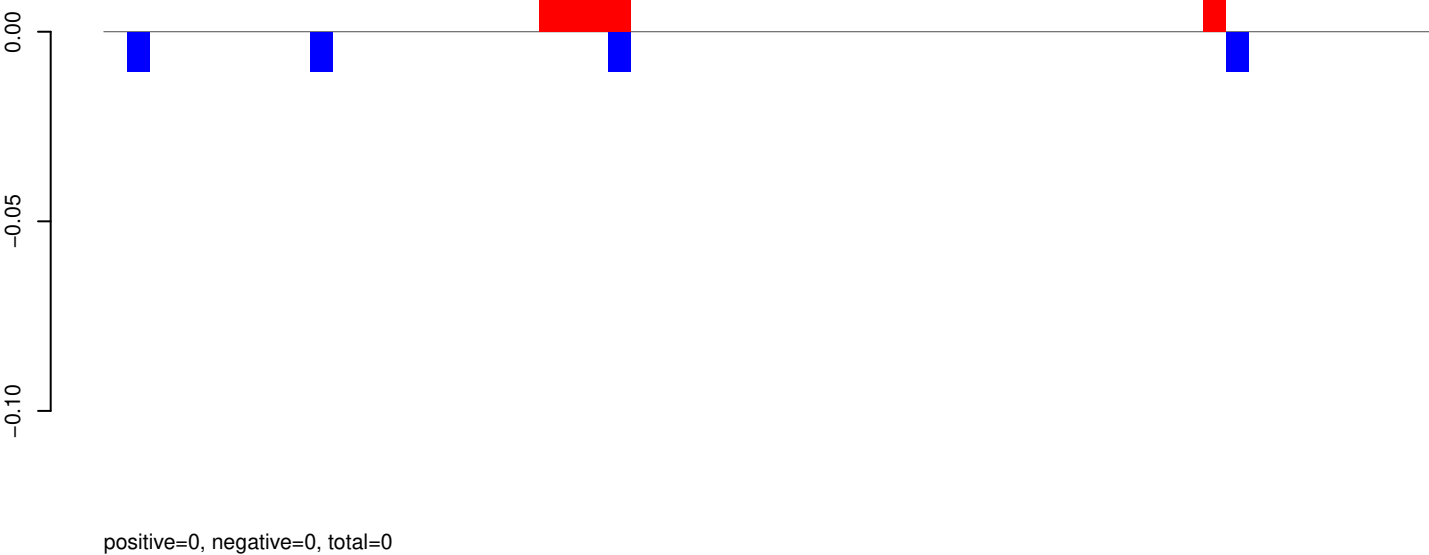


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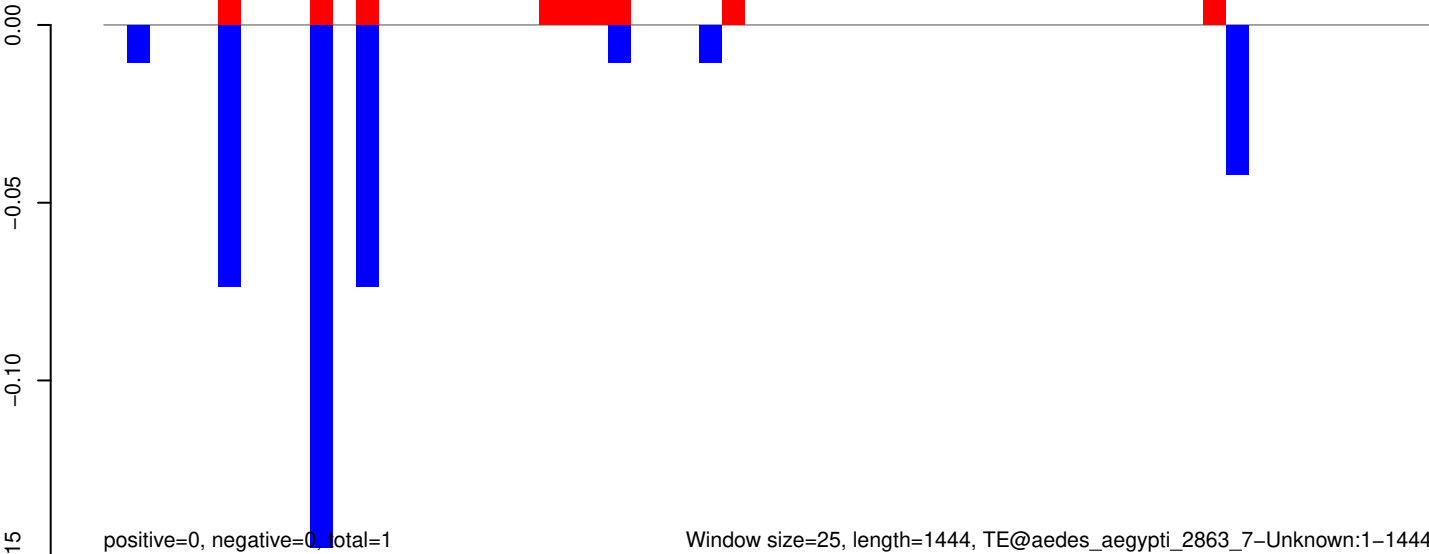
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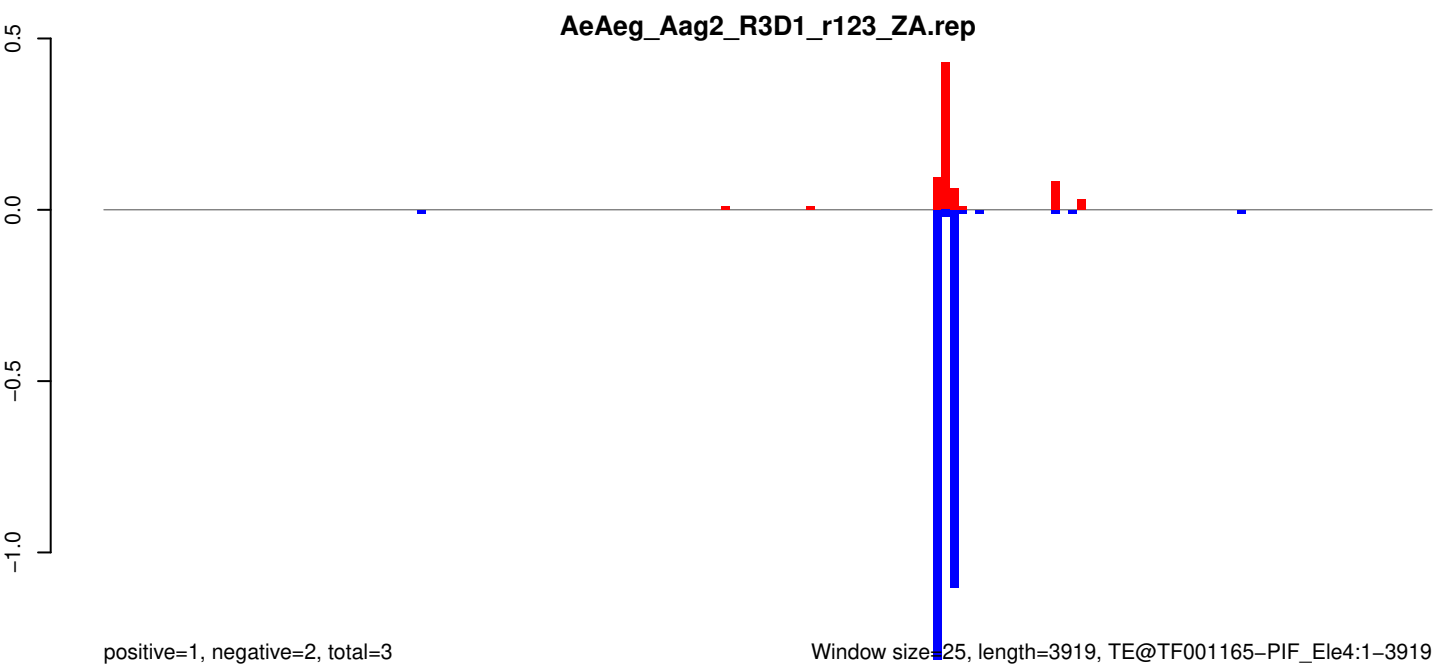
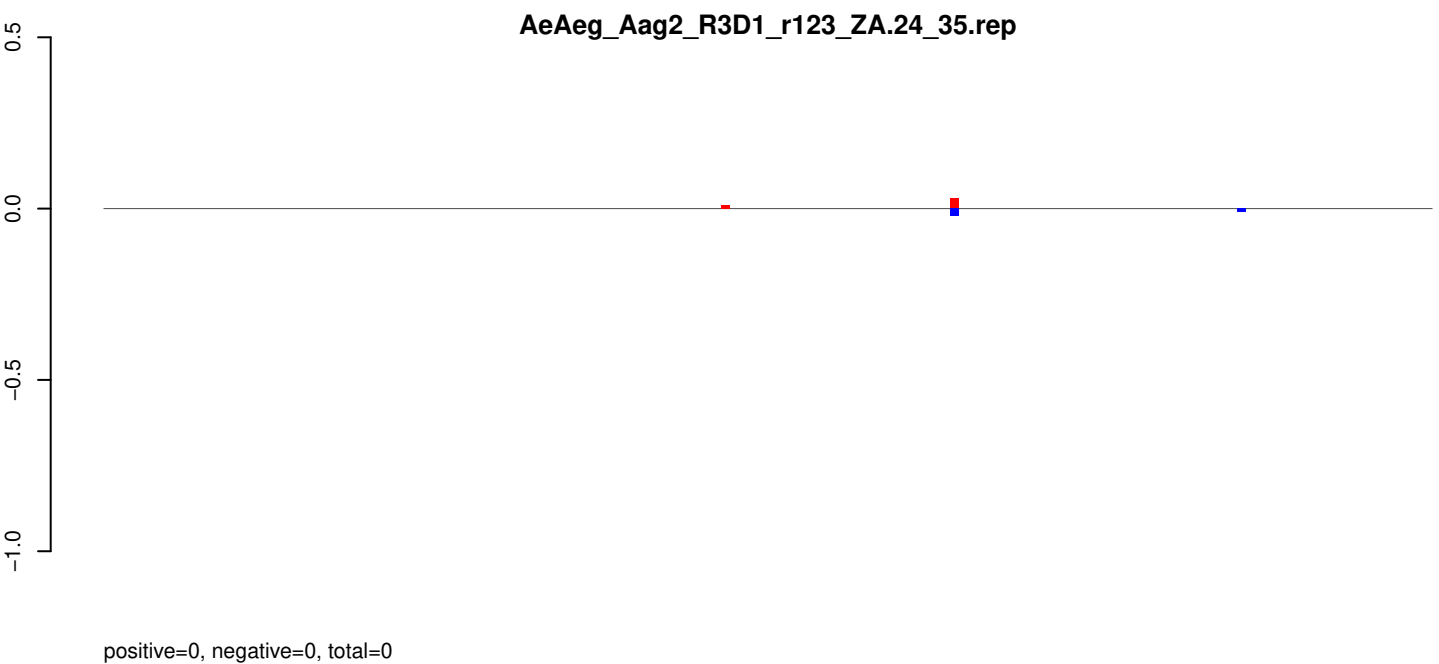
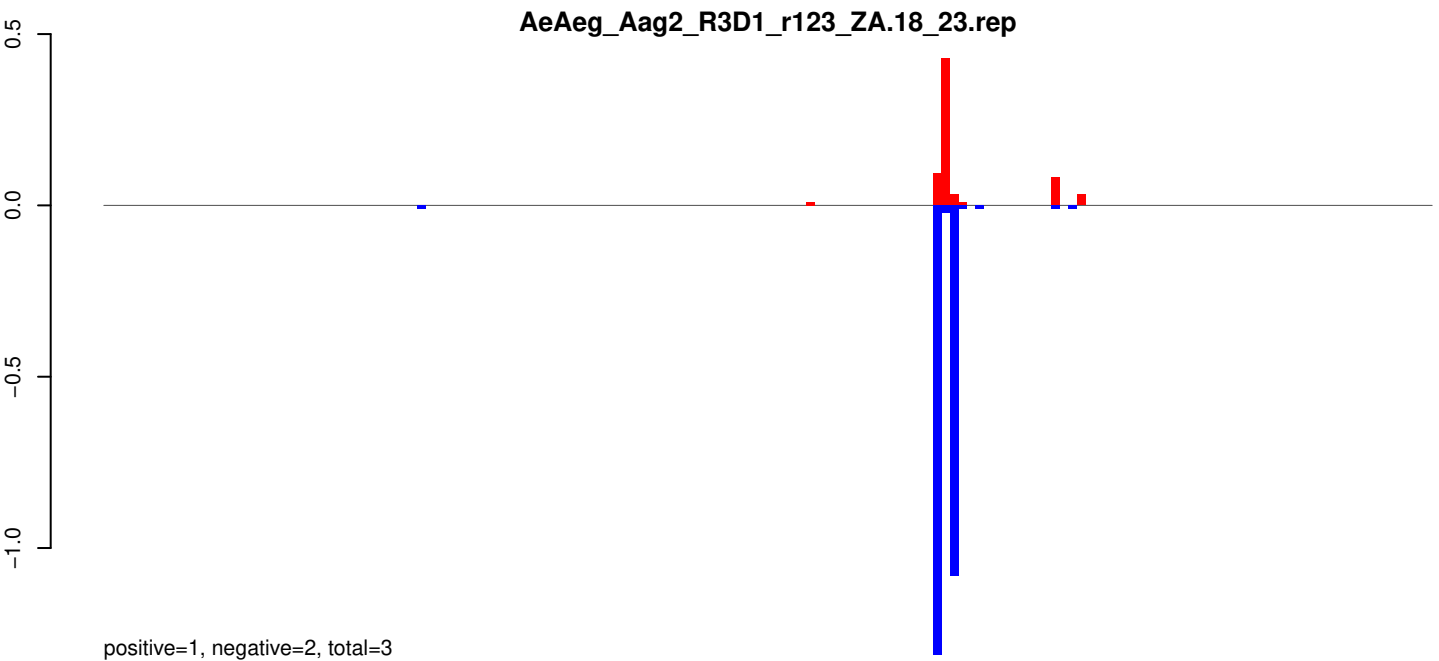


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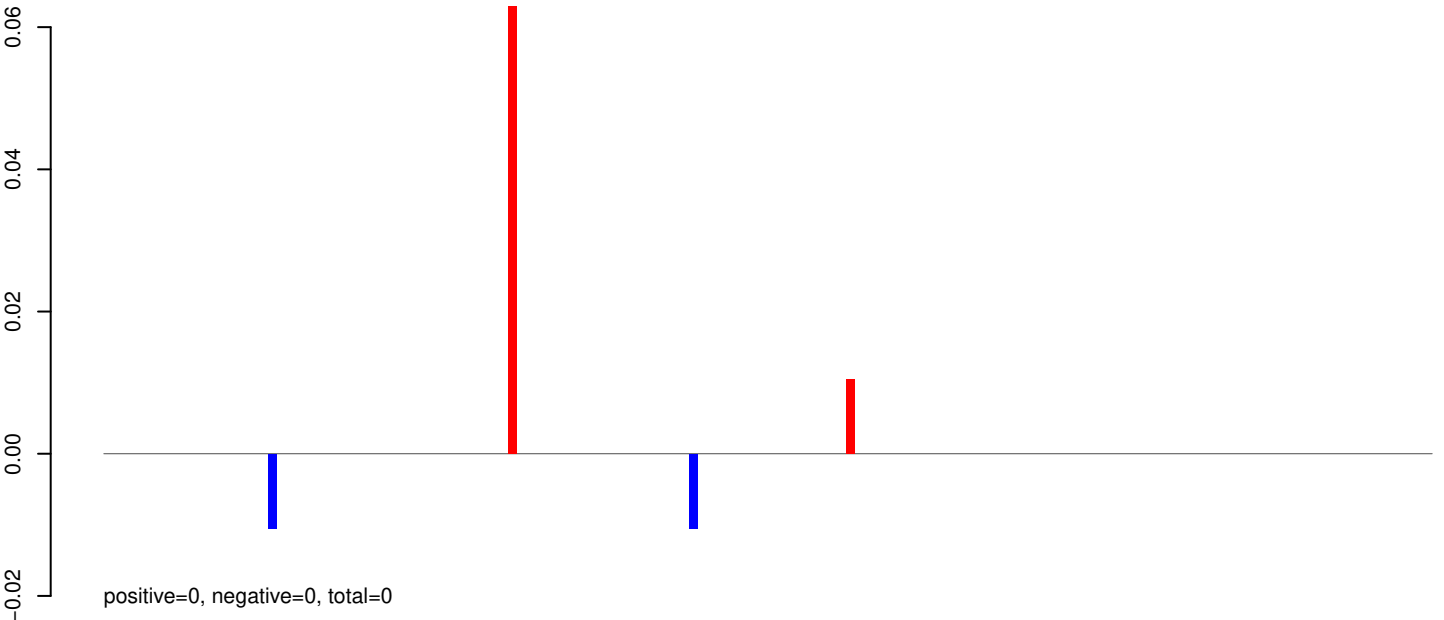
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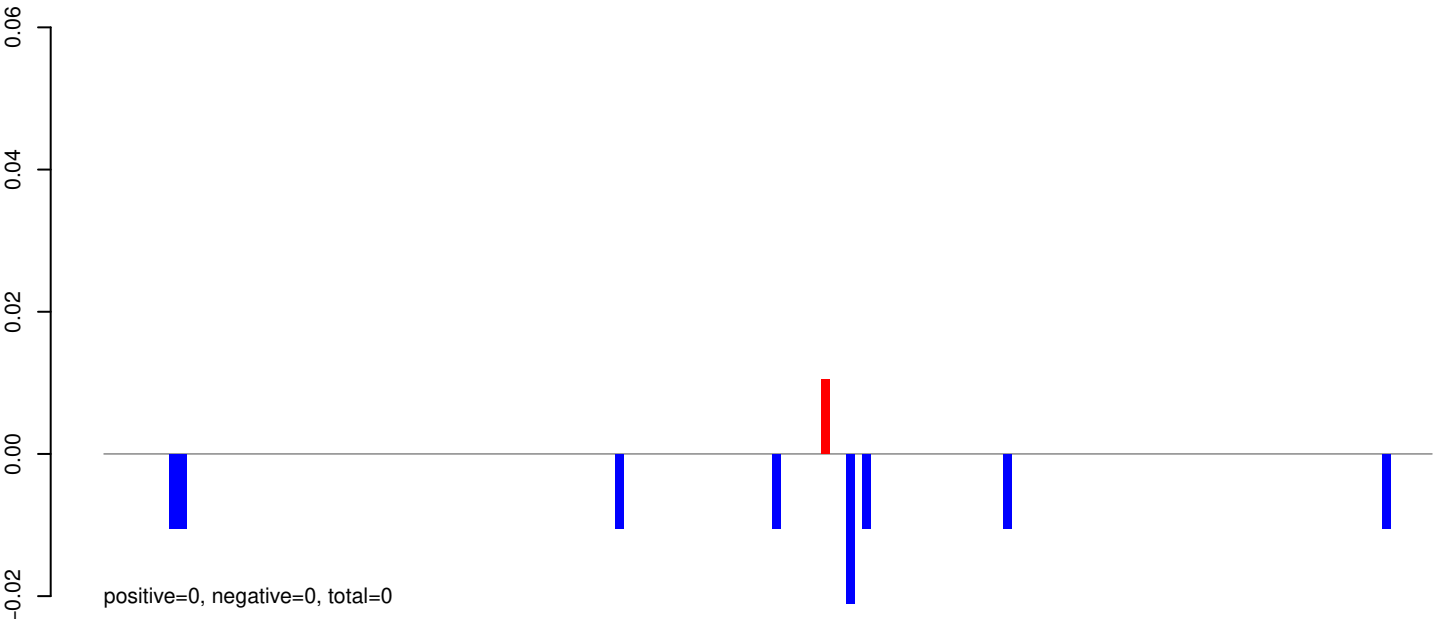


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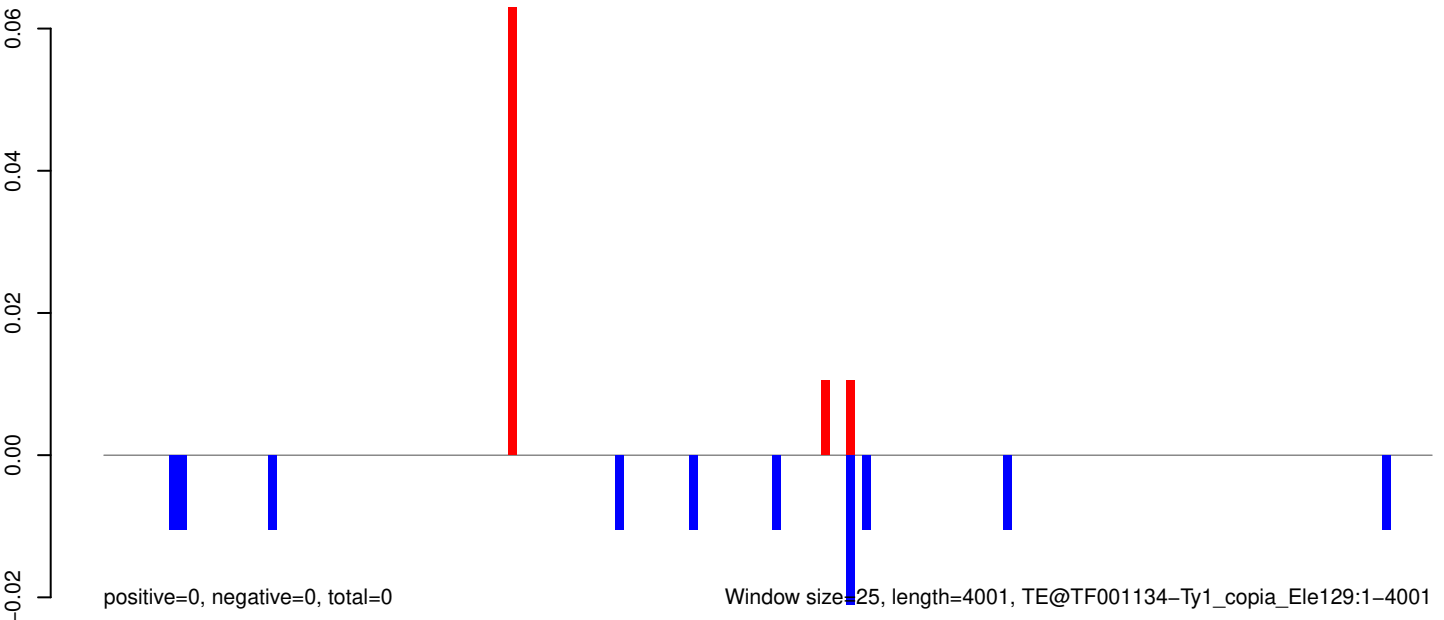
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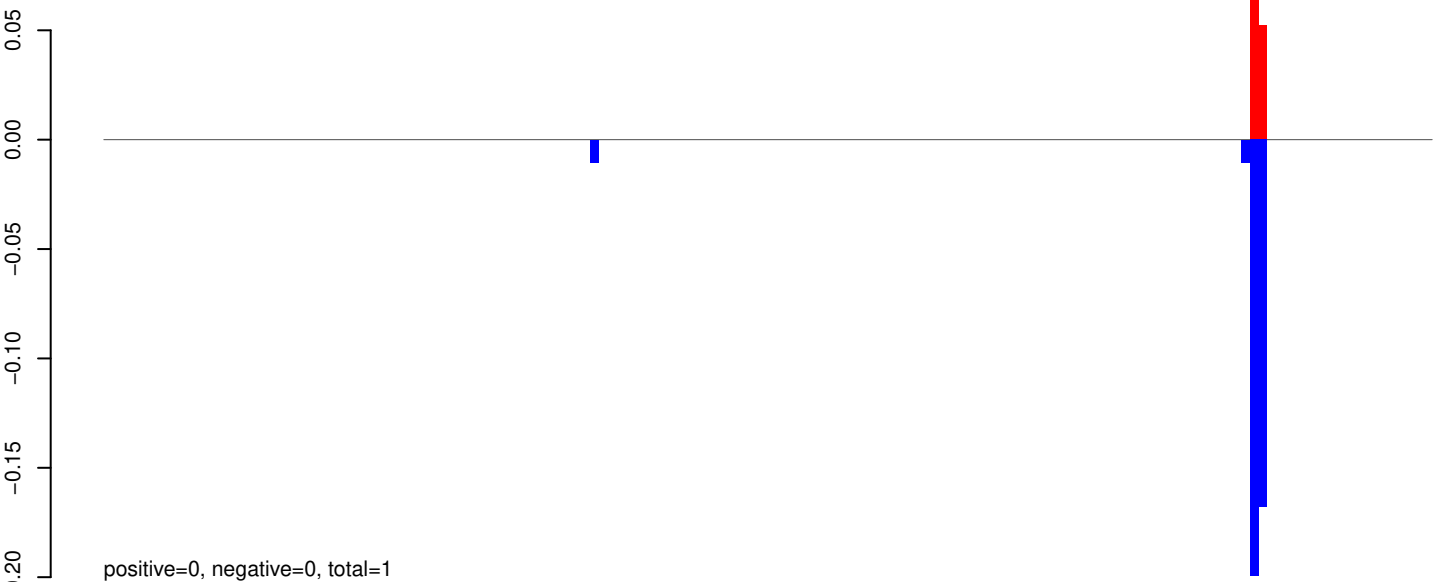
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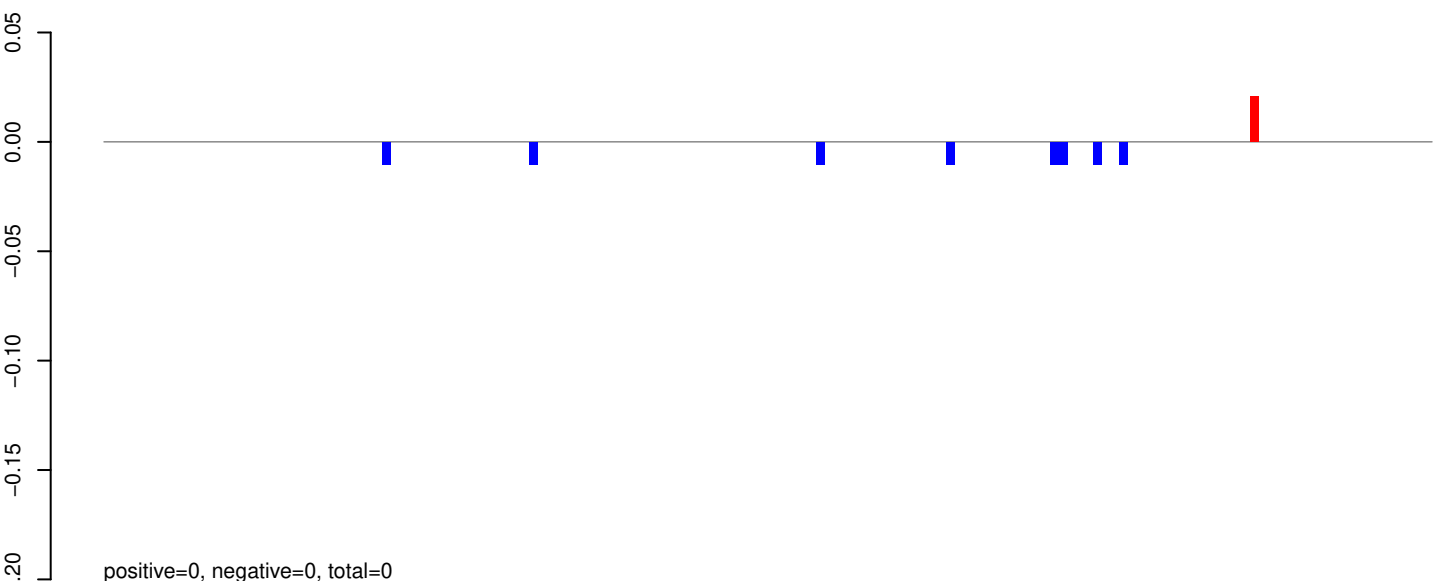
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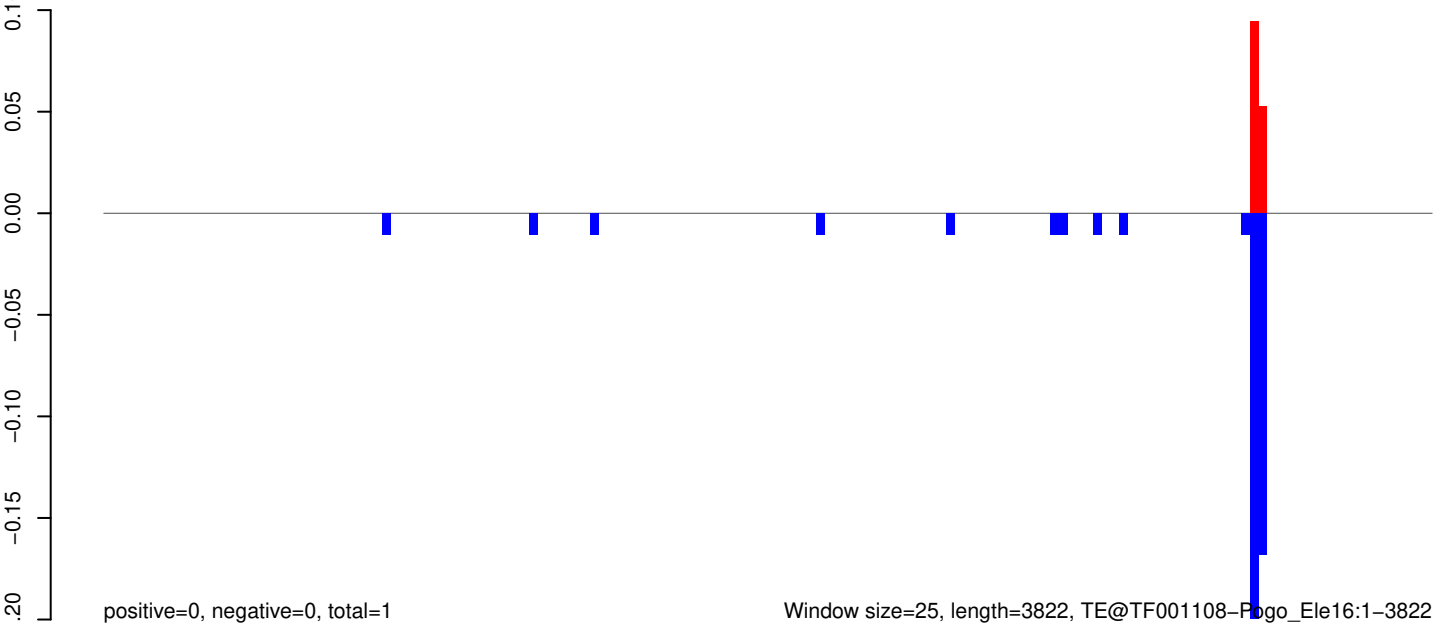
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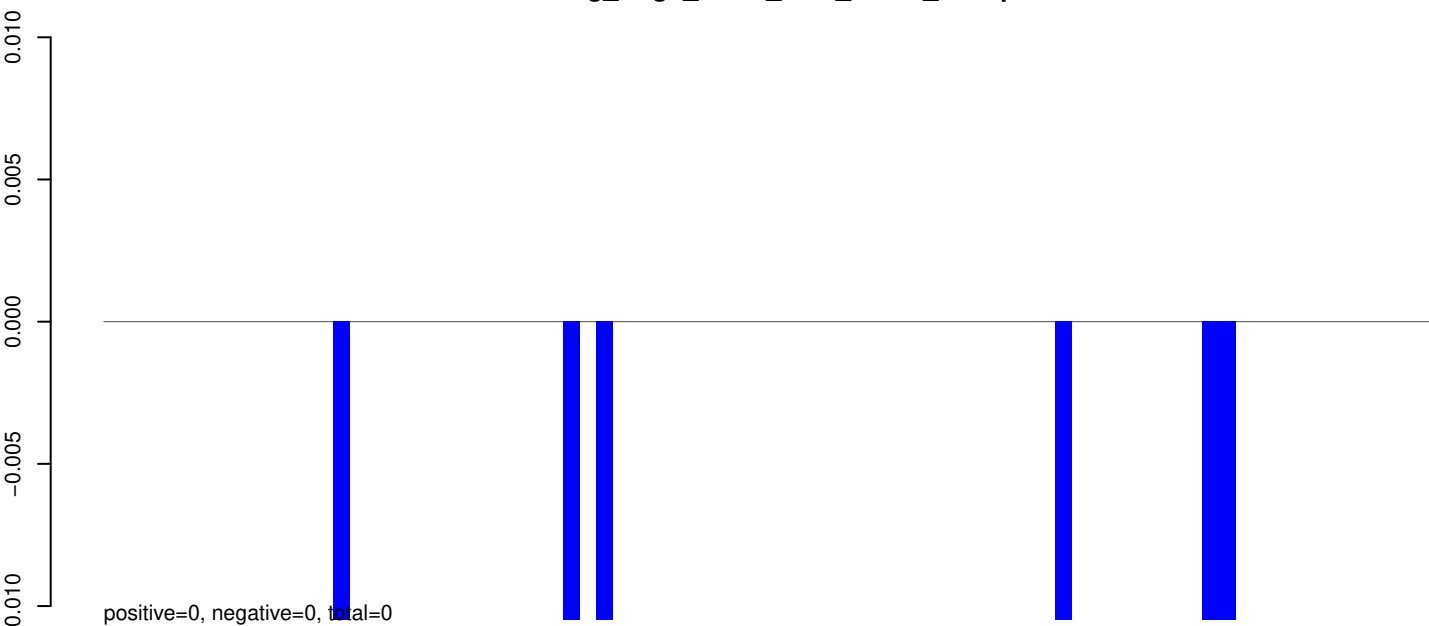
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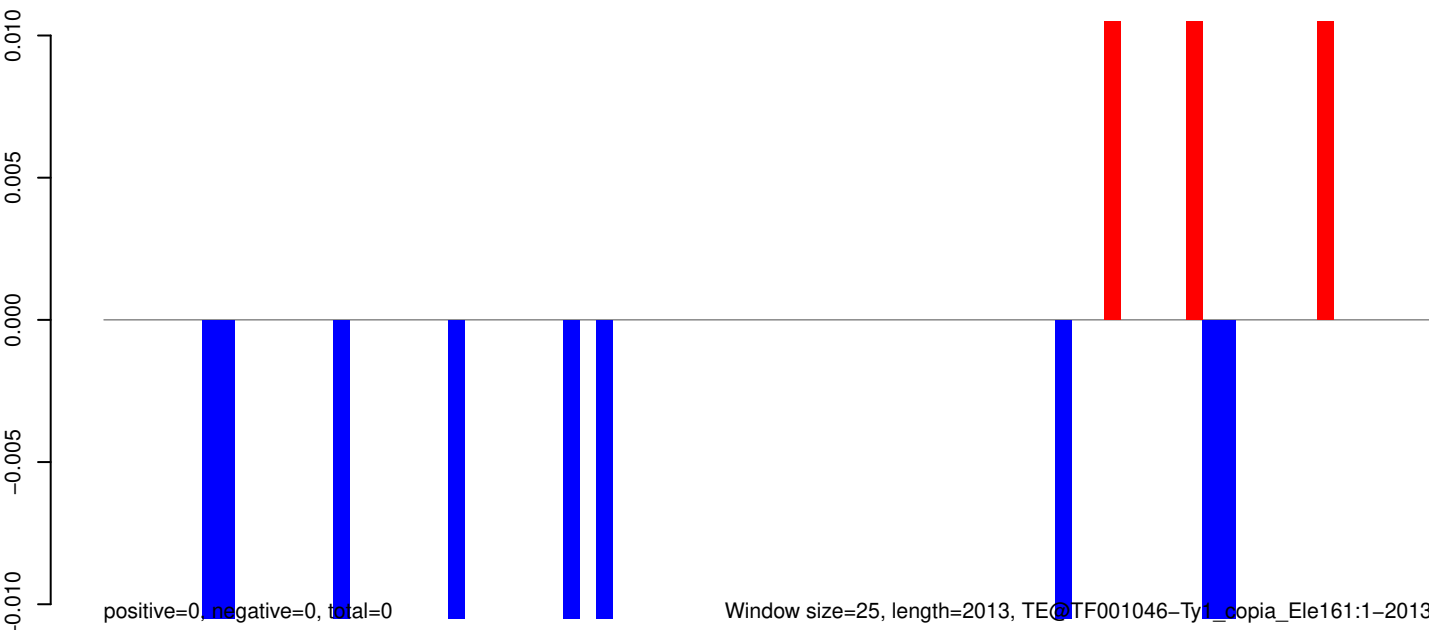
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

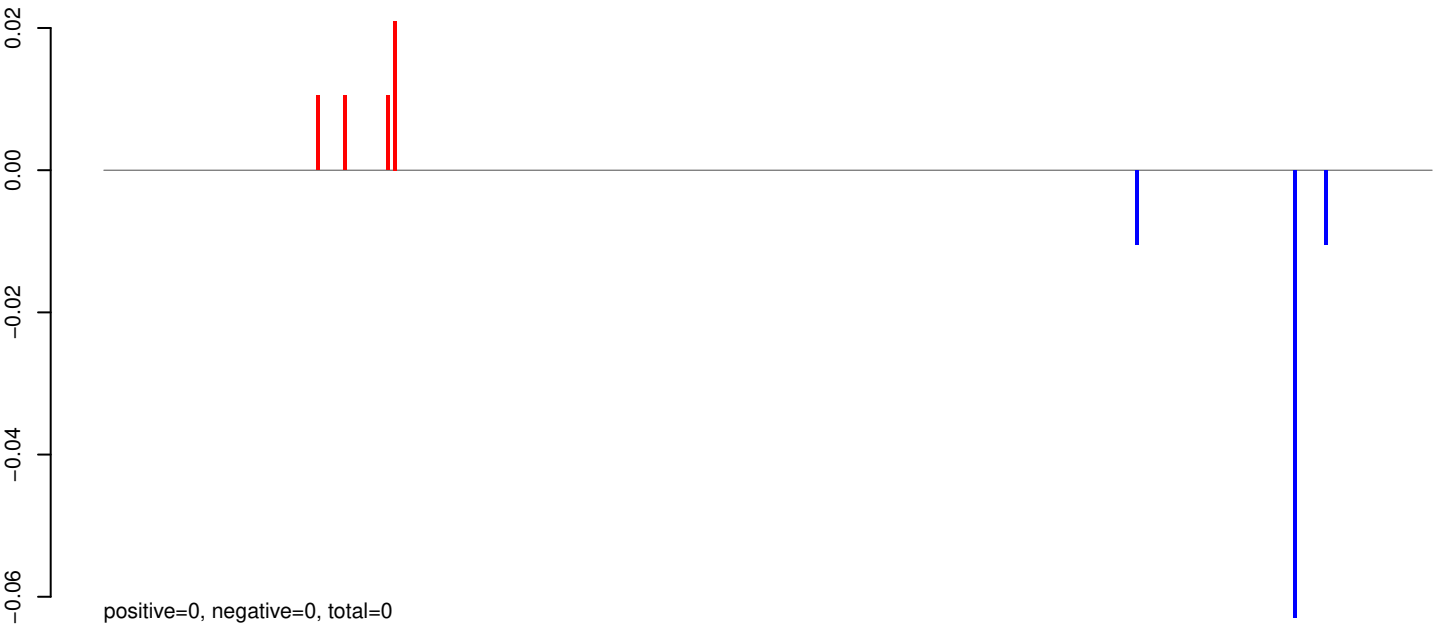


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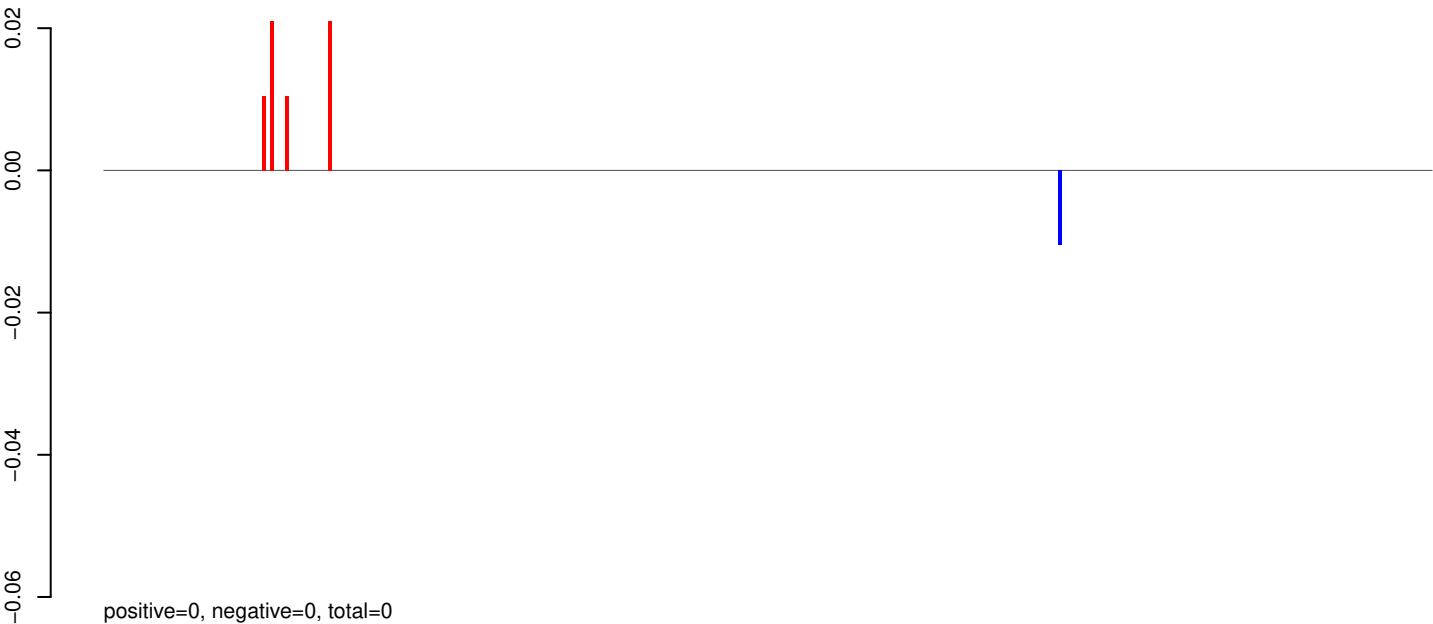


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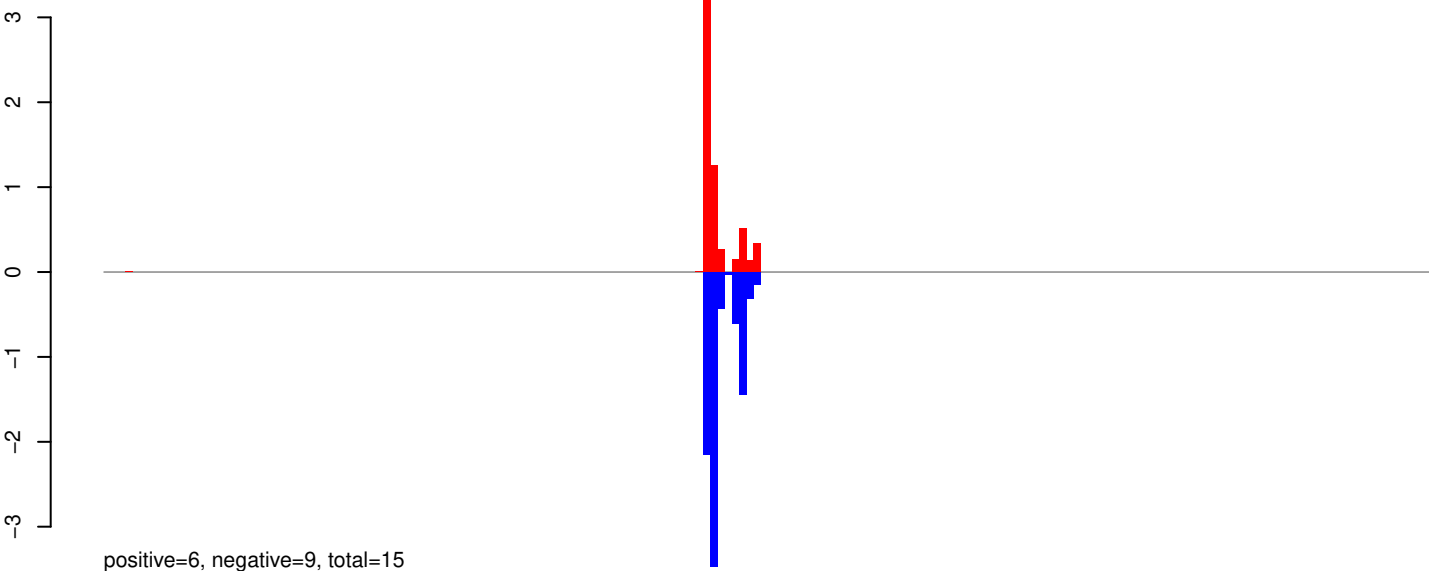
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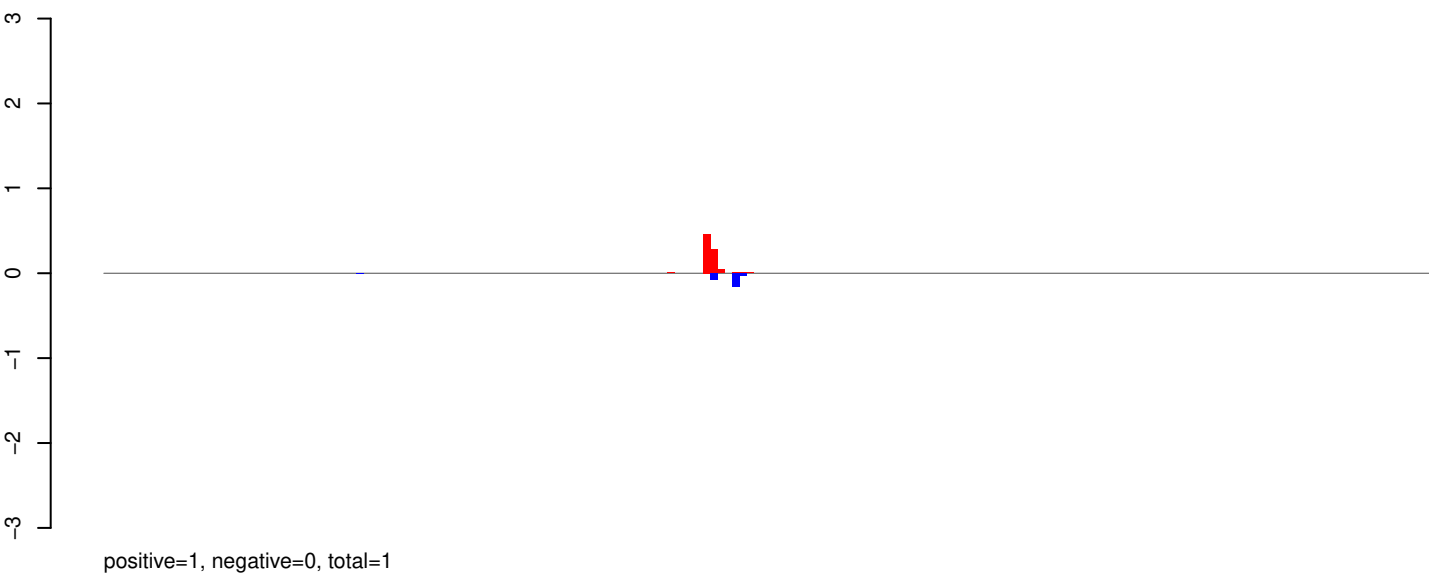
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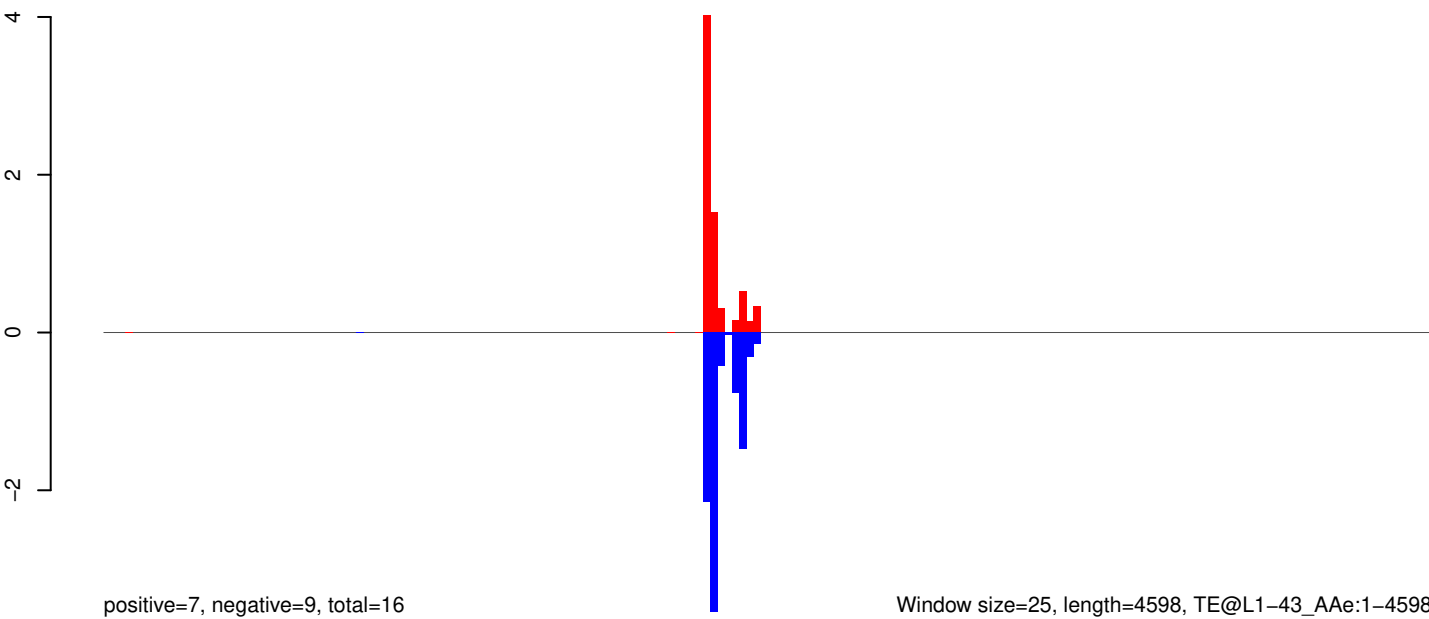
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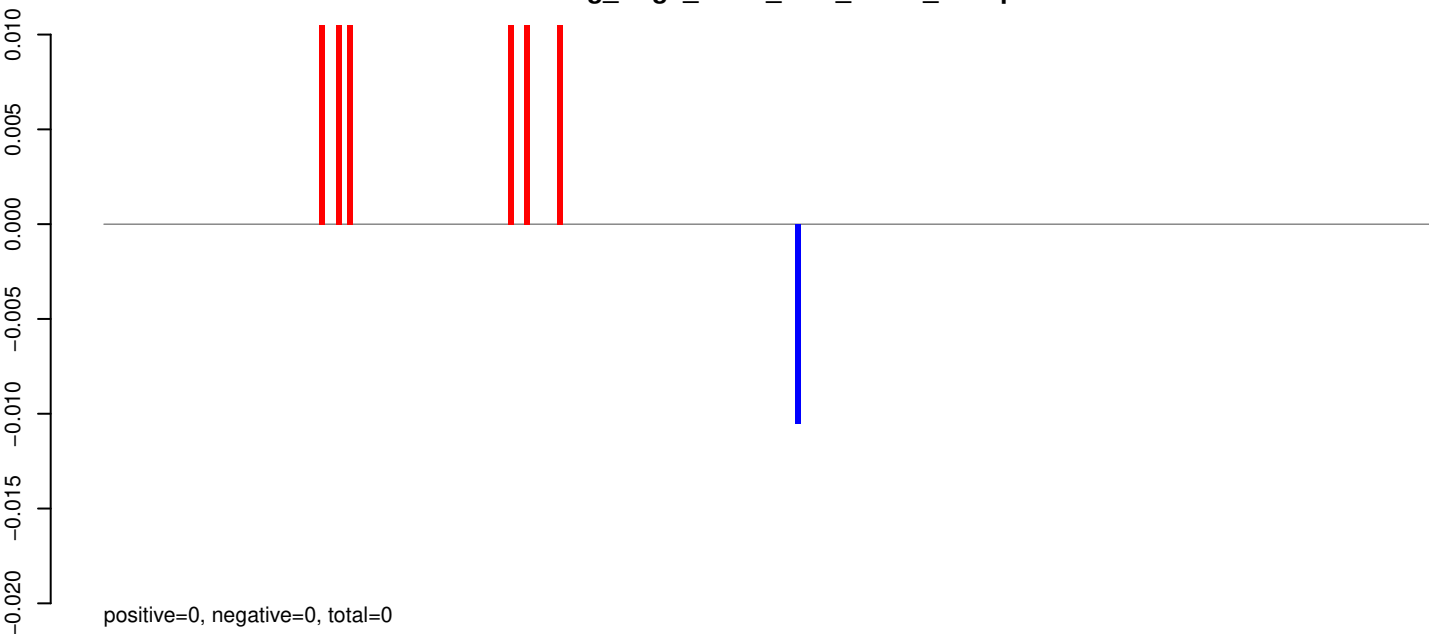
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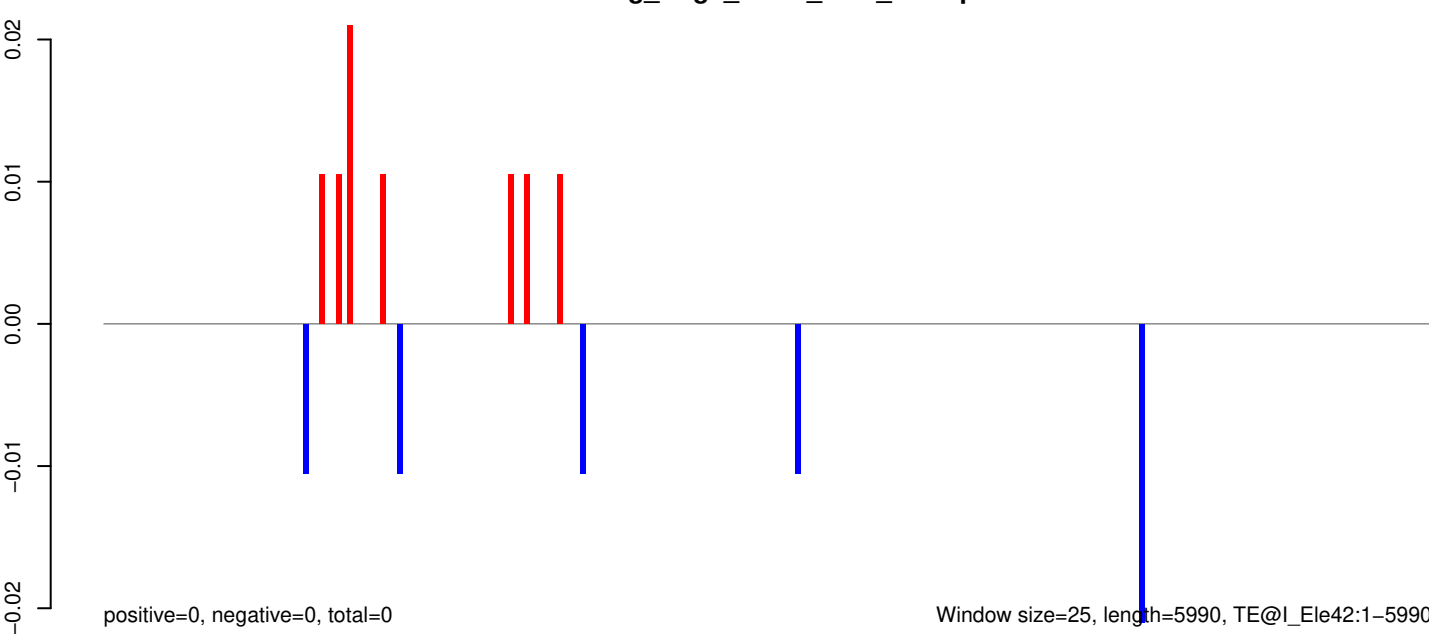
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



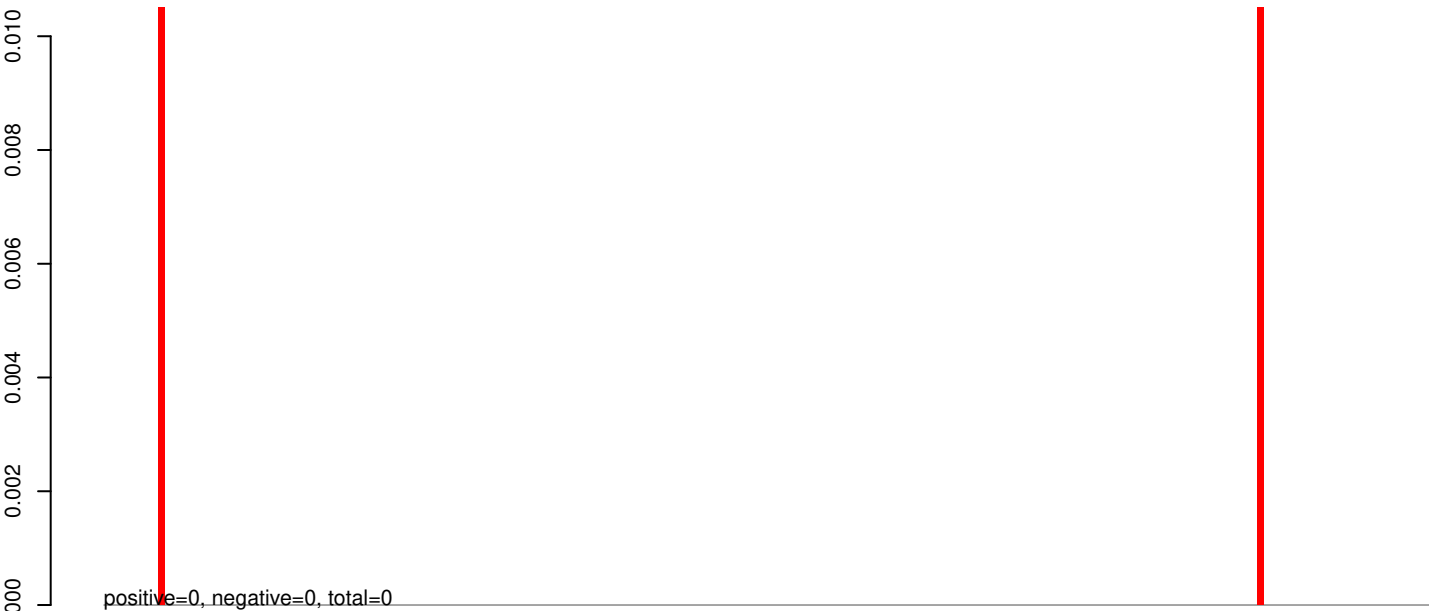
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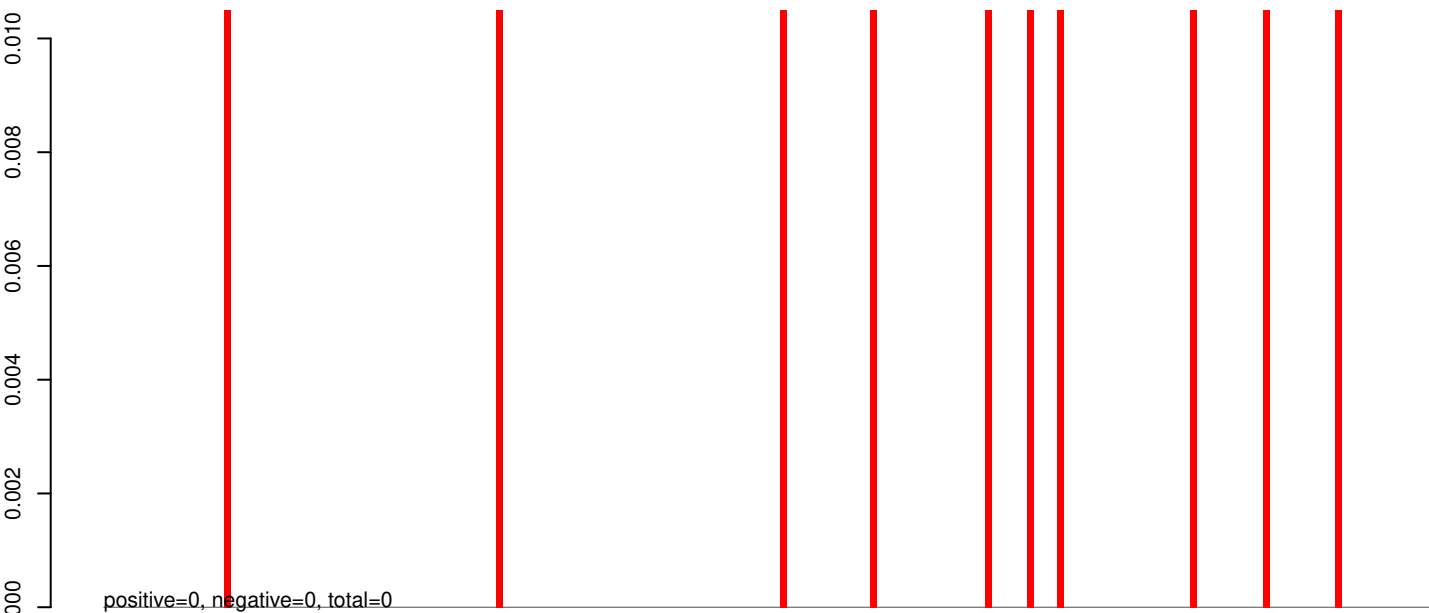
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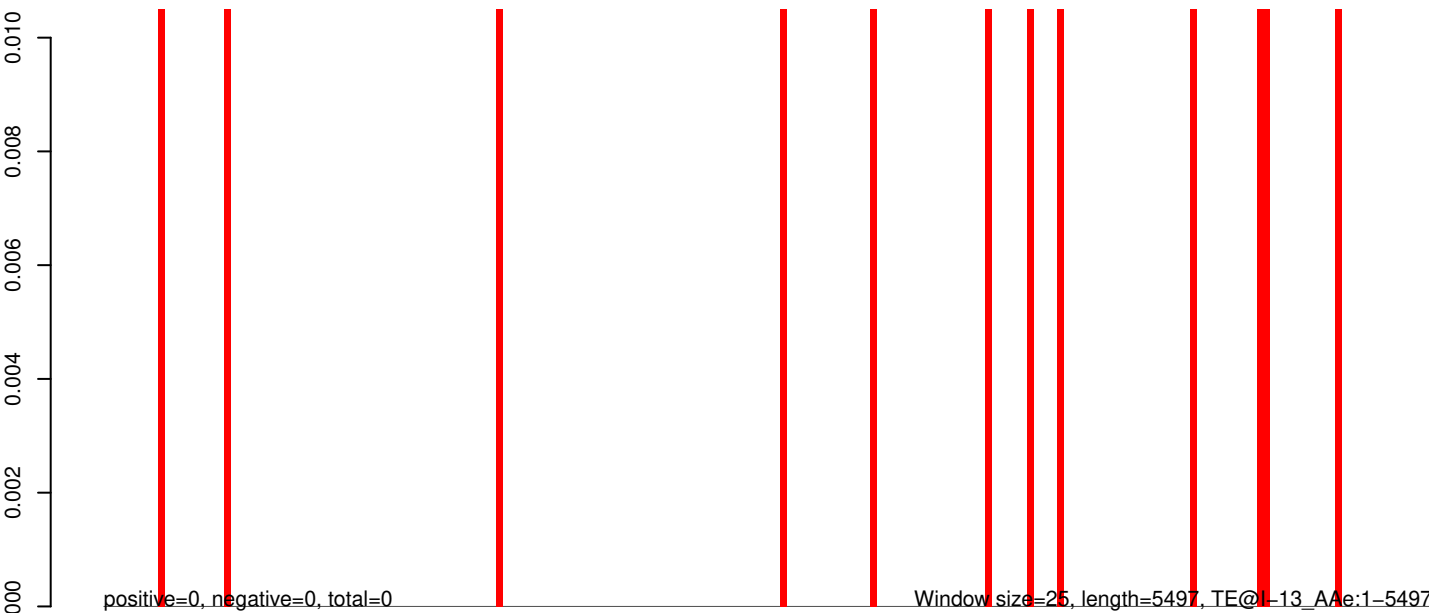
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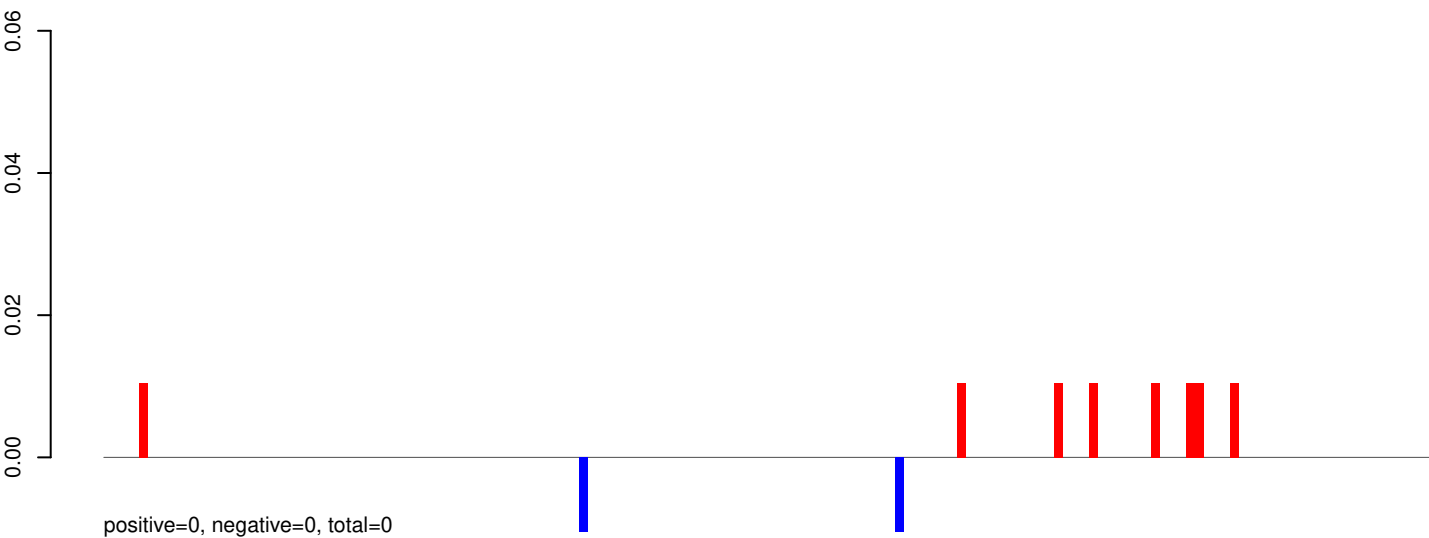
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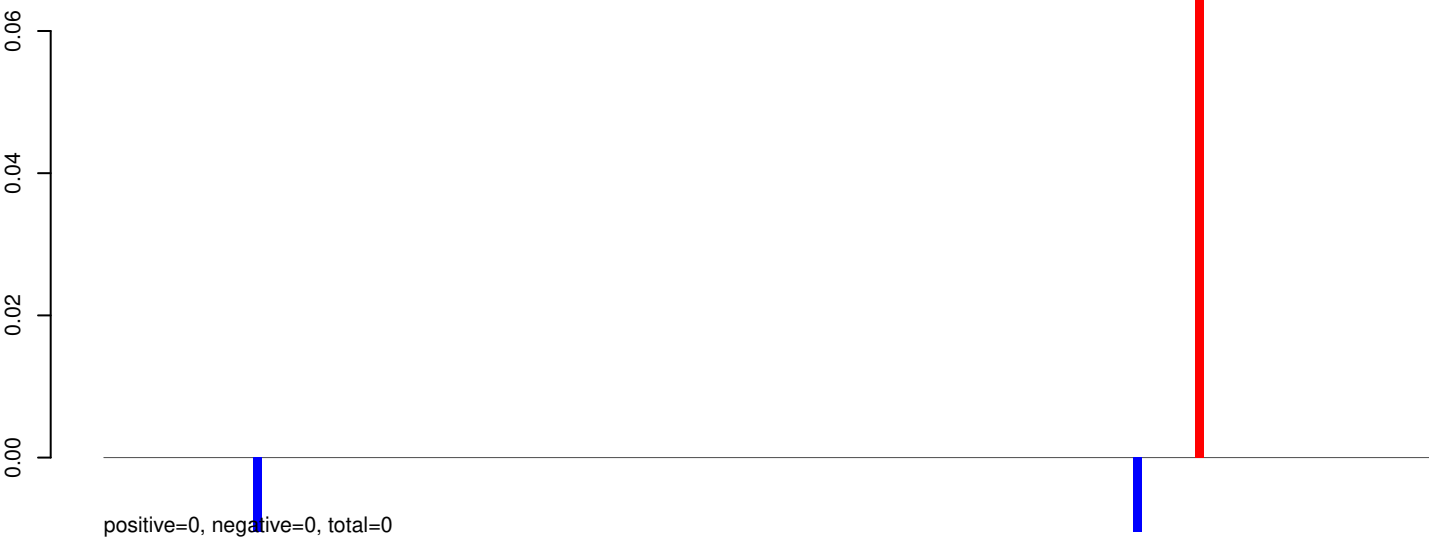
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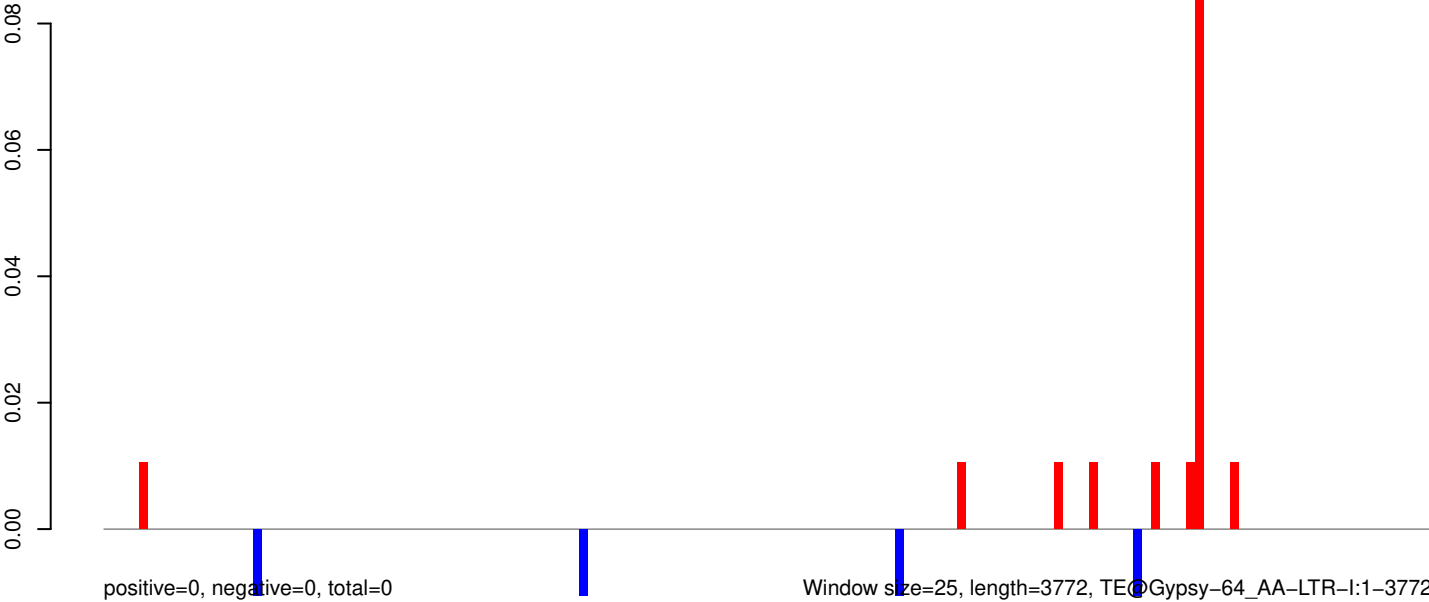
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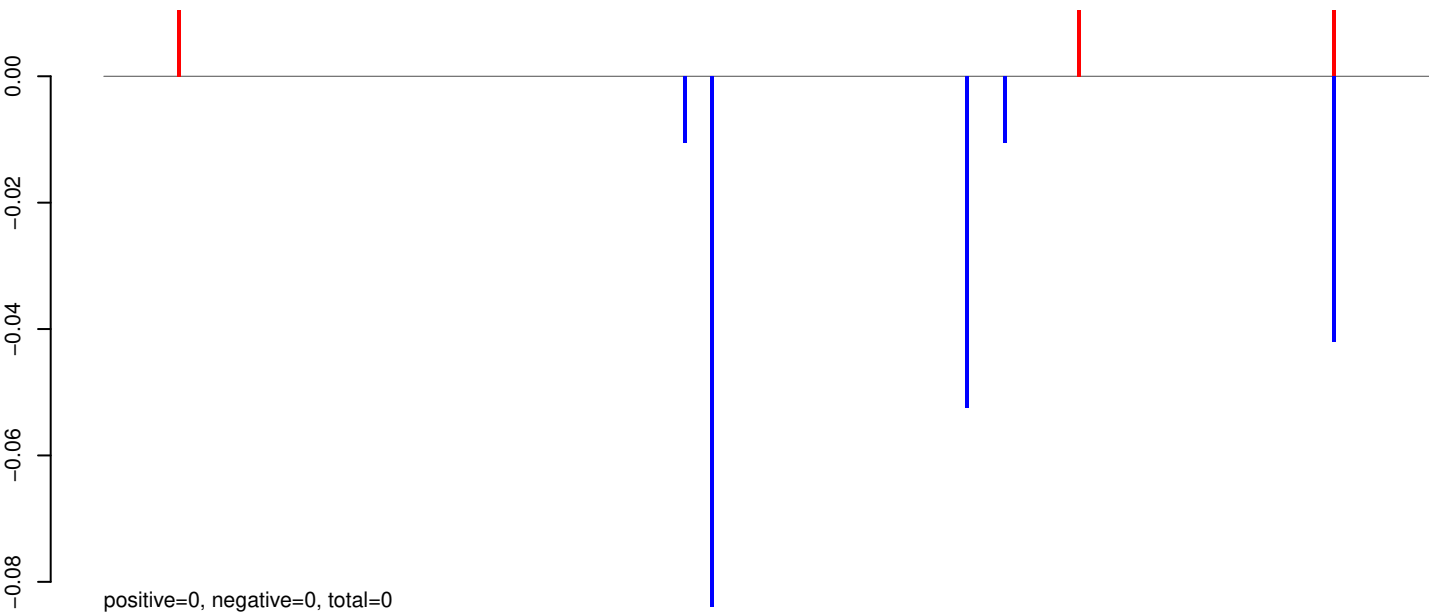
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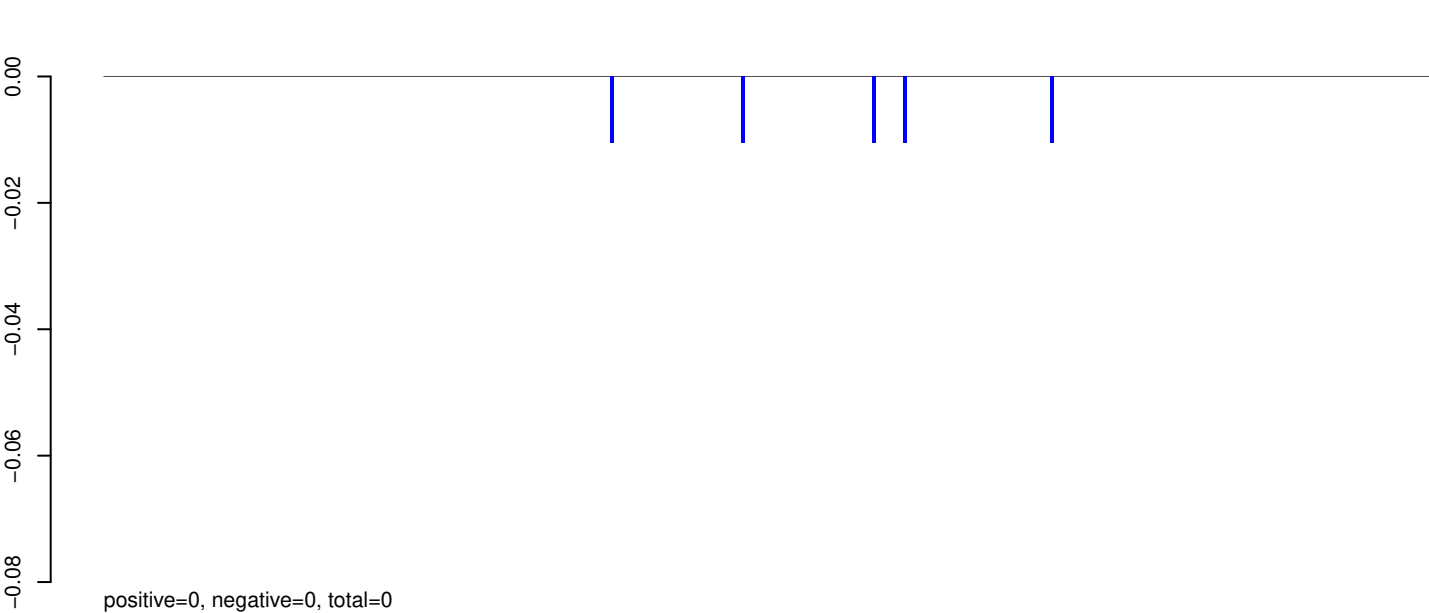
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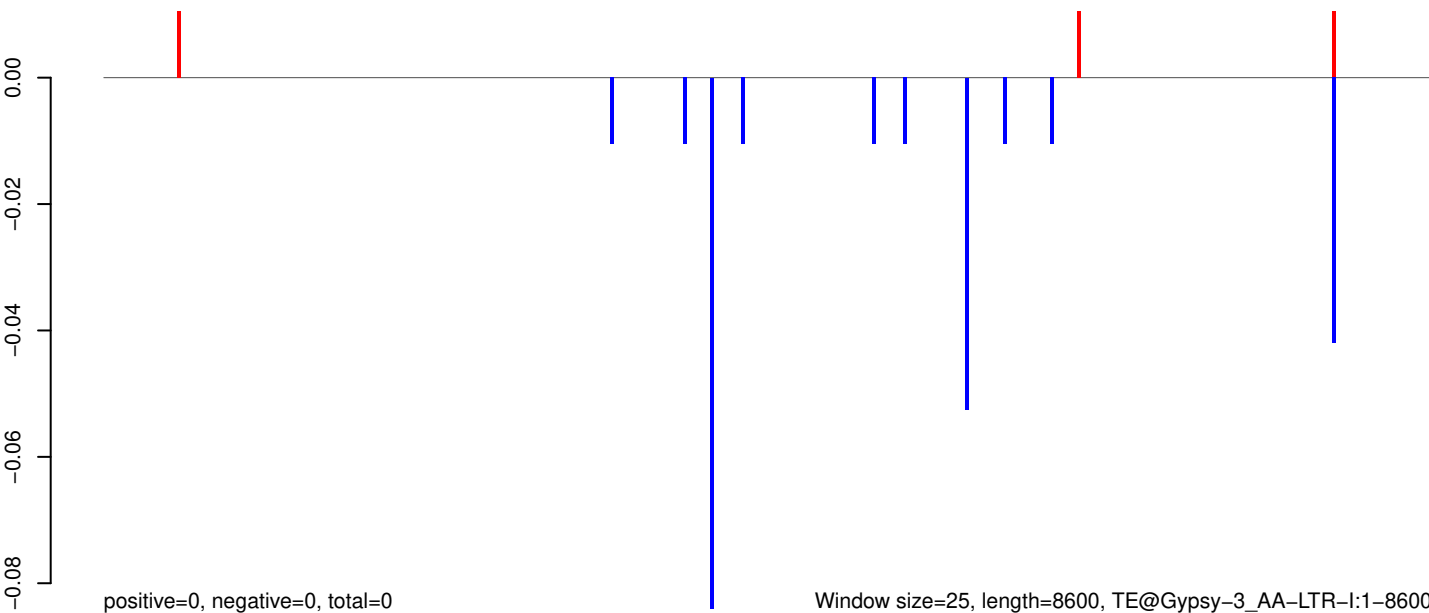
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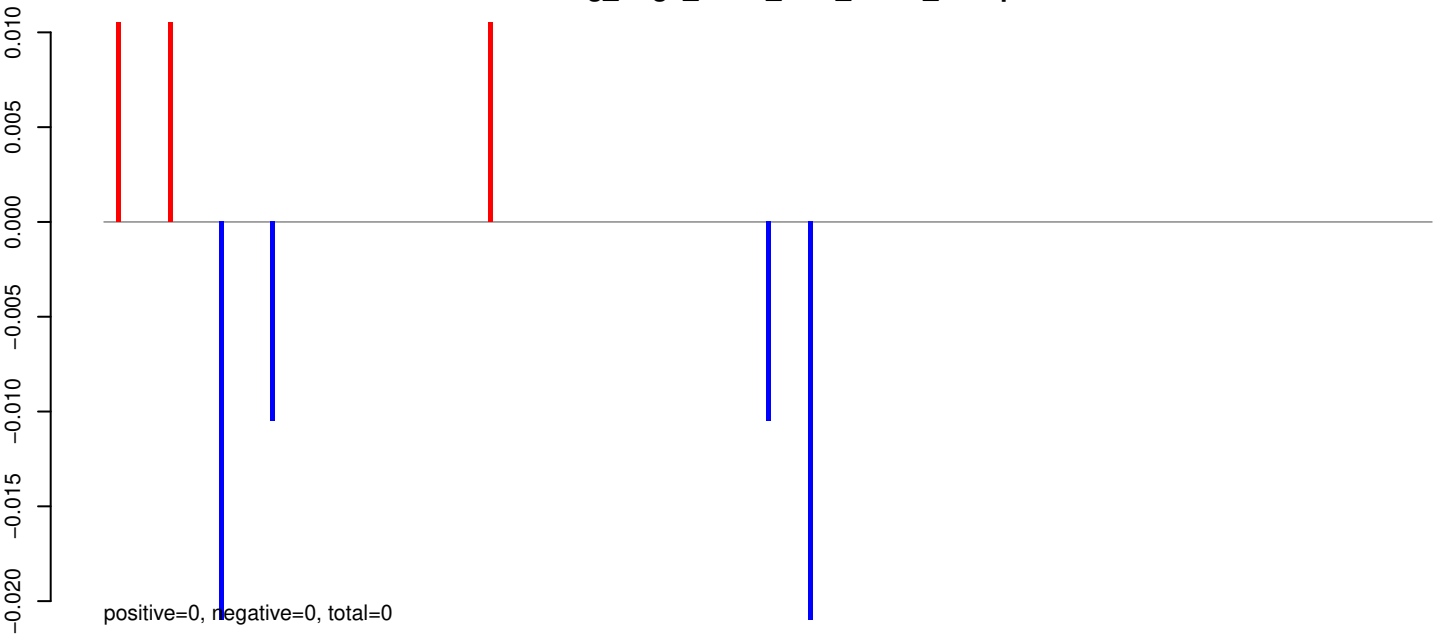
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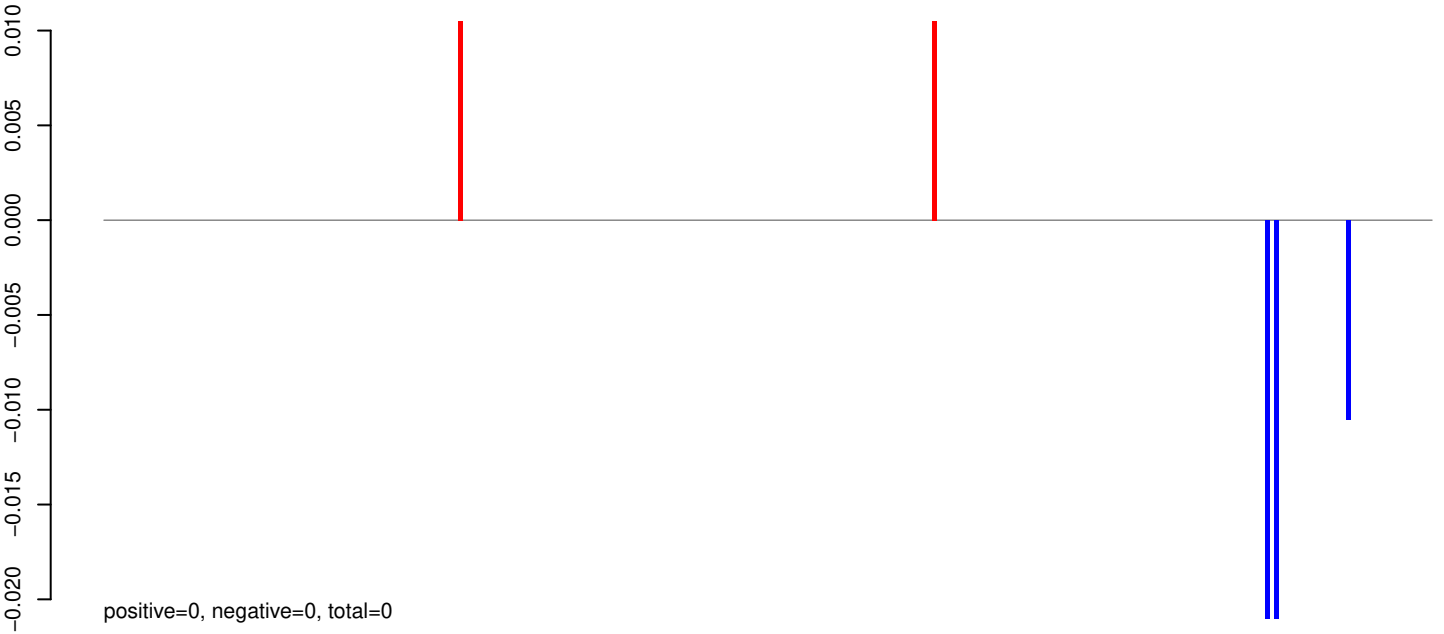
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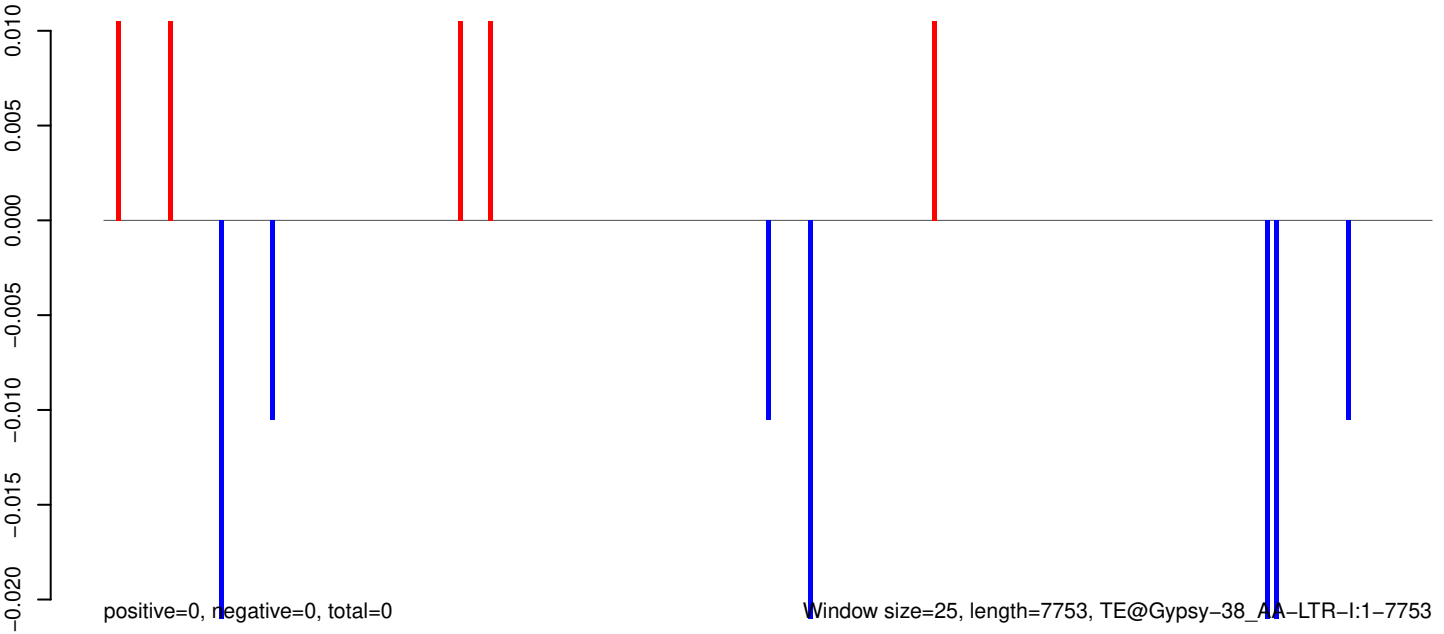
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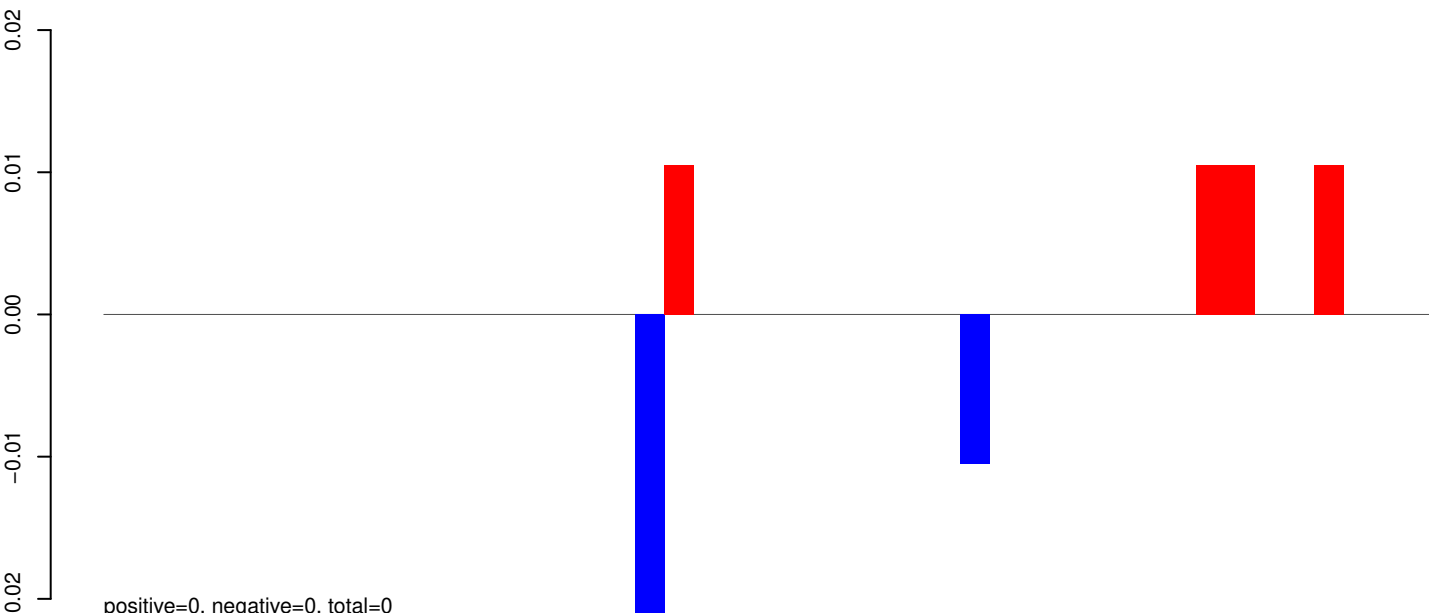


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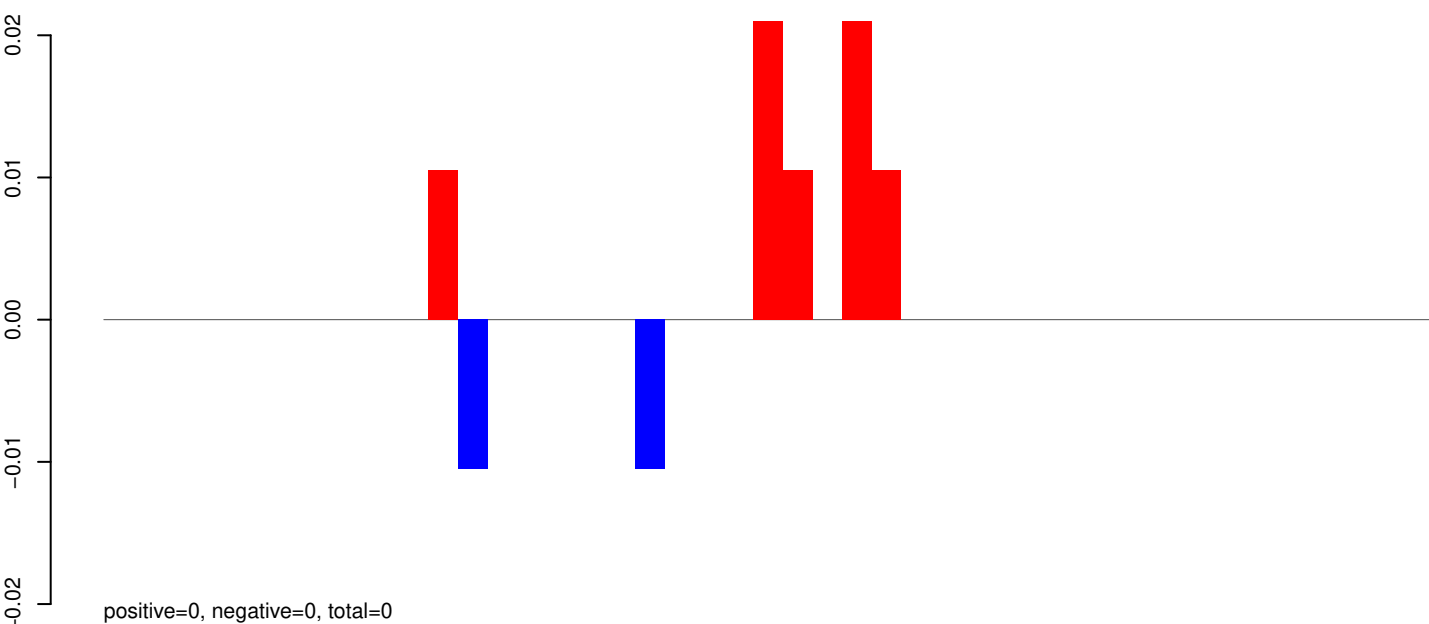


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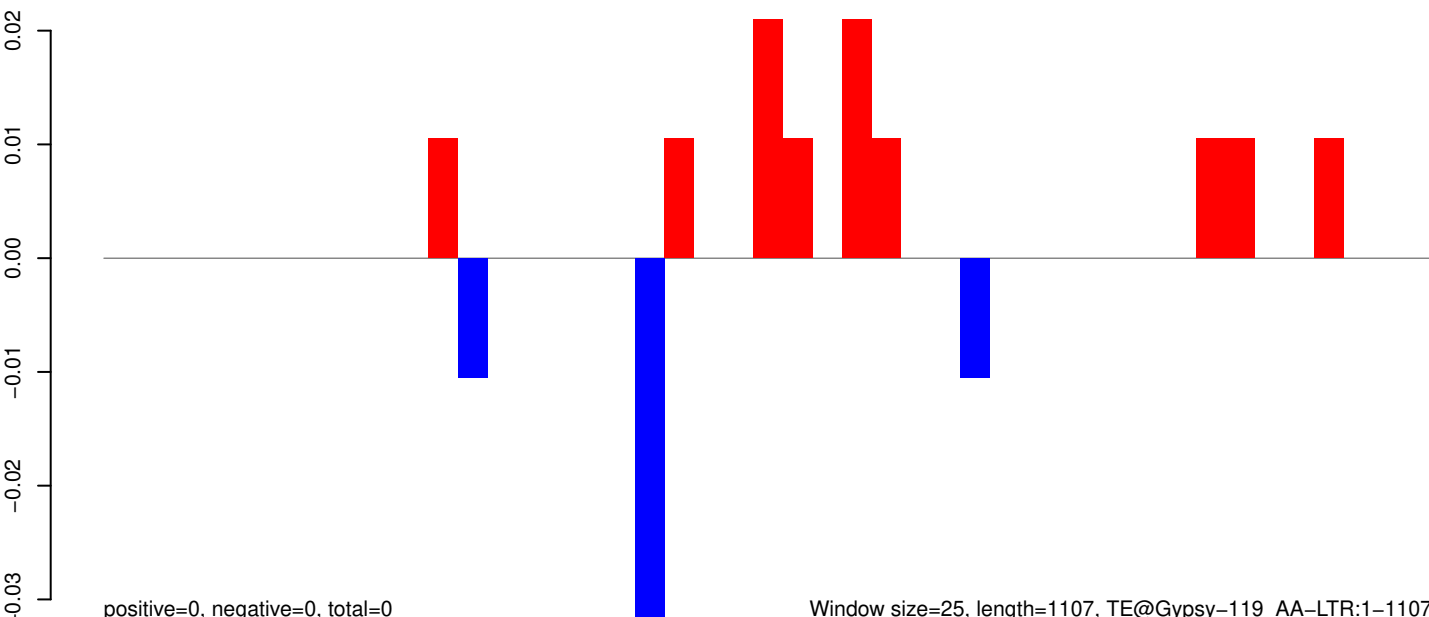
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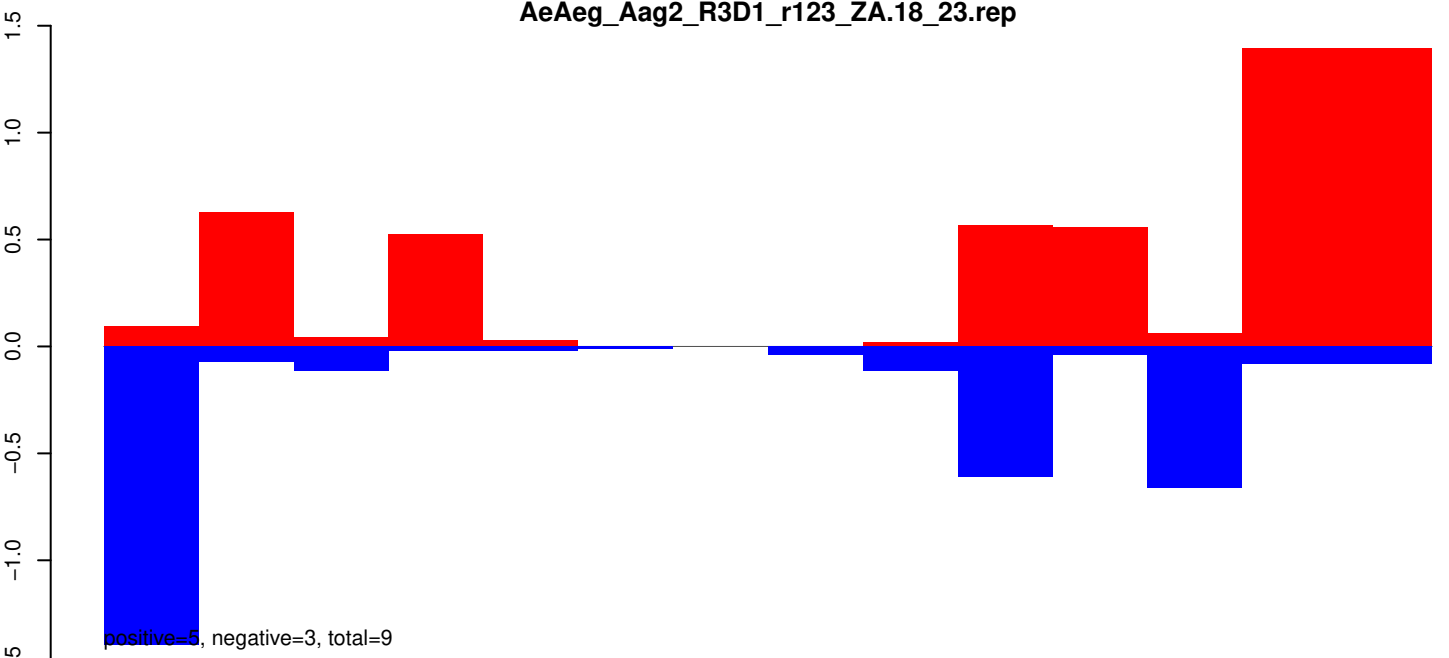


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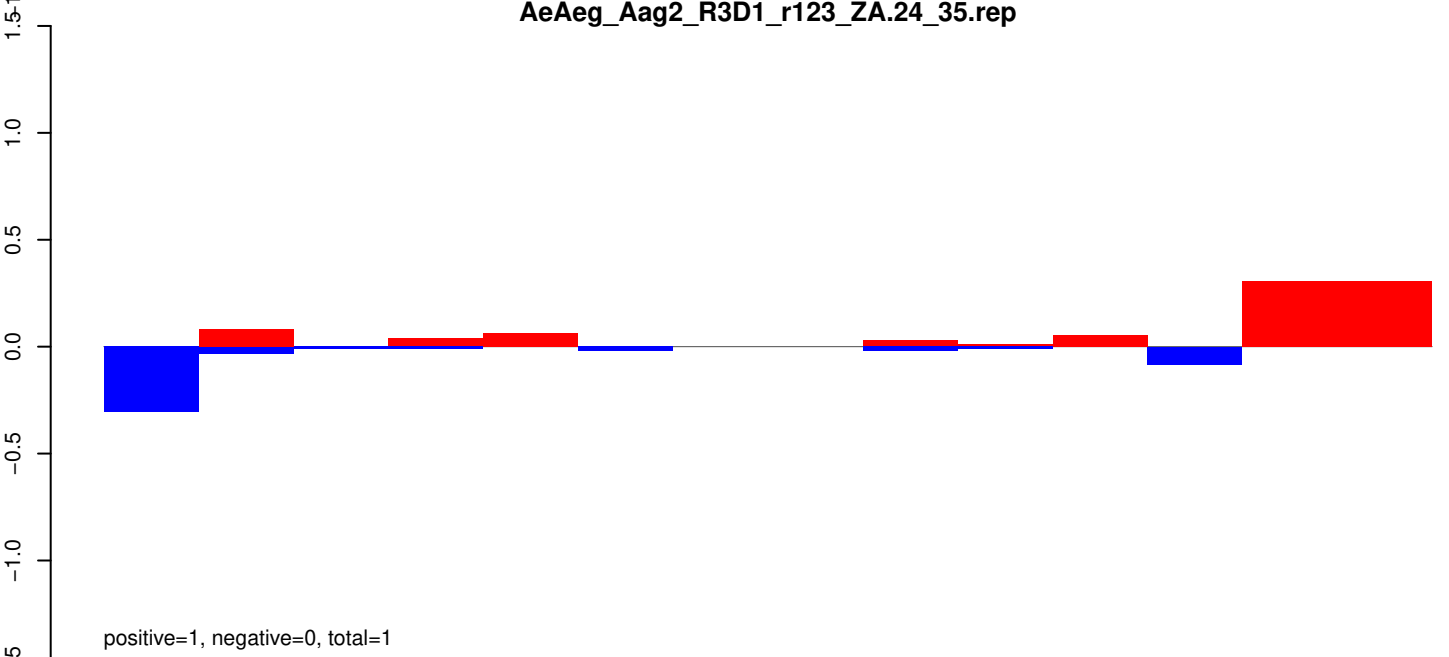


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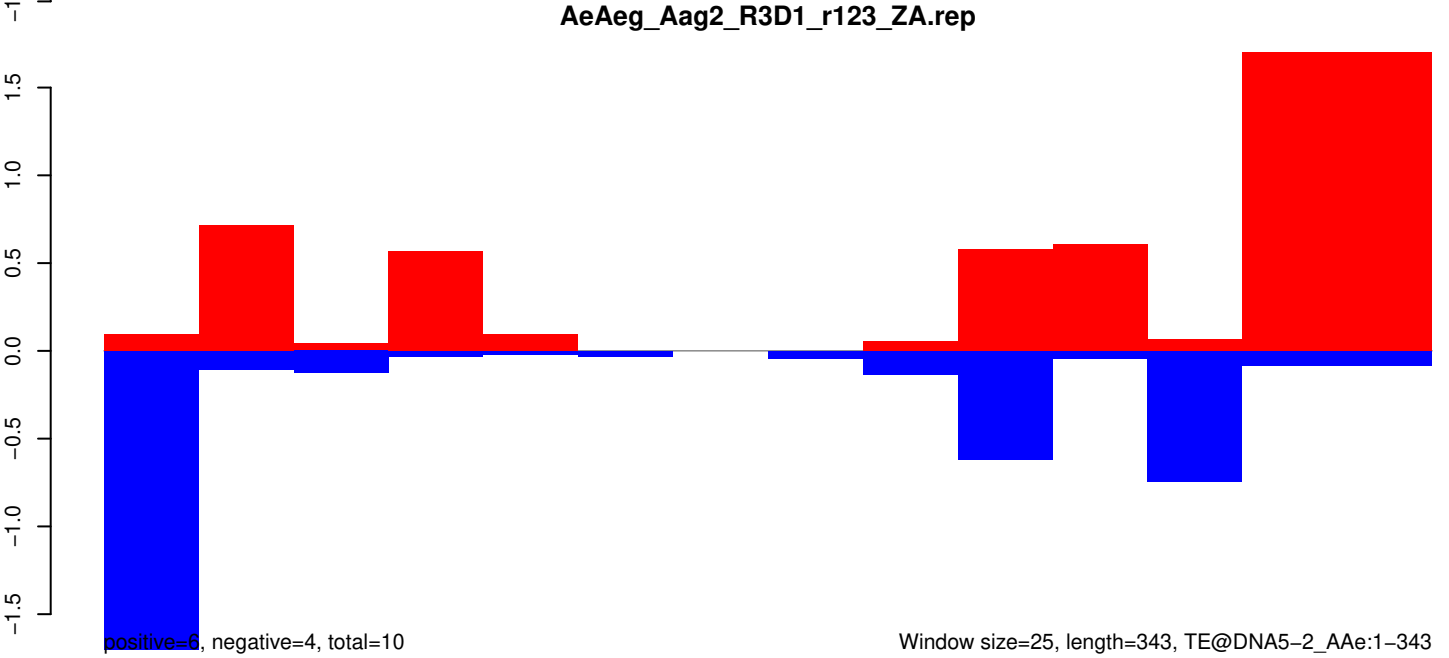
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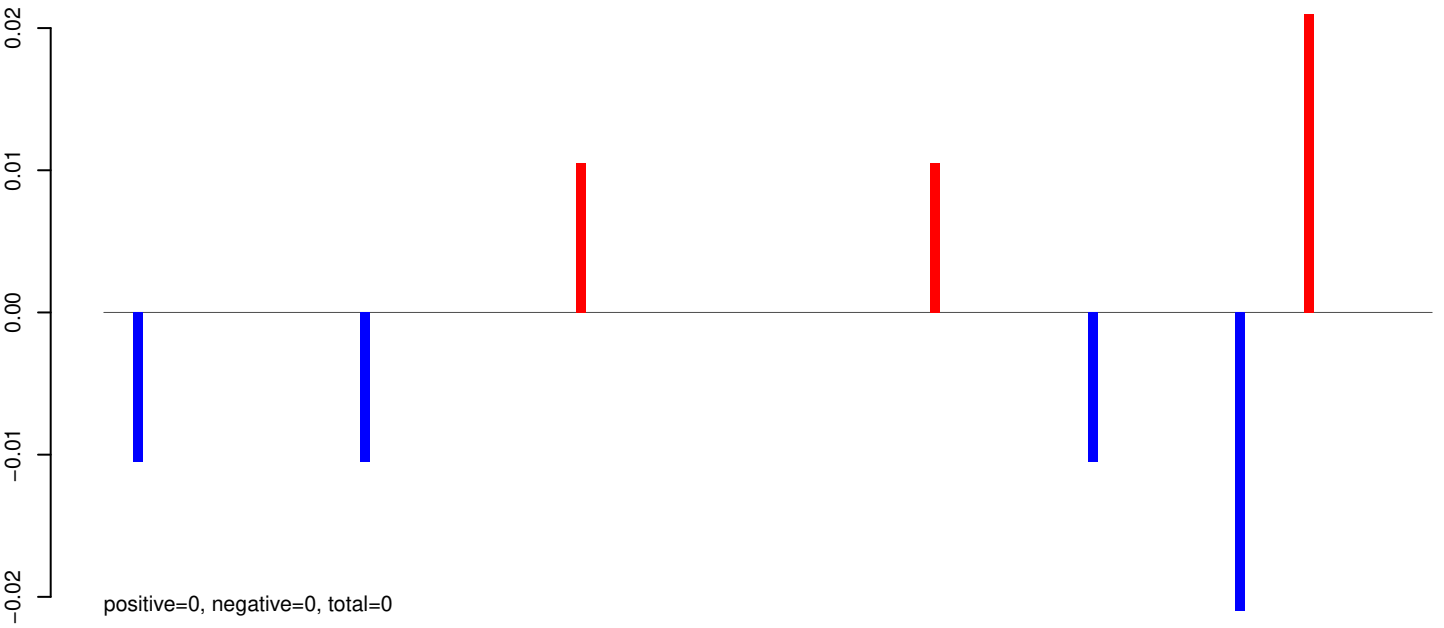
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AeAeg_Aag2_R3D1_r123_ZA.rep



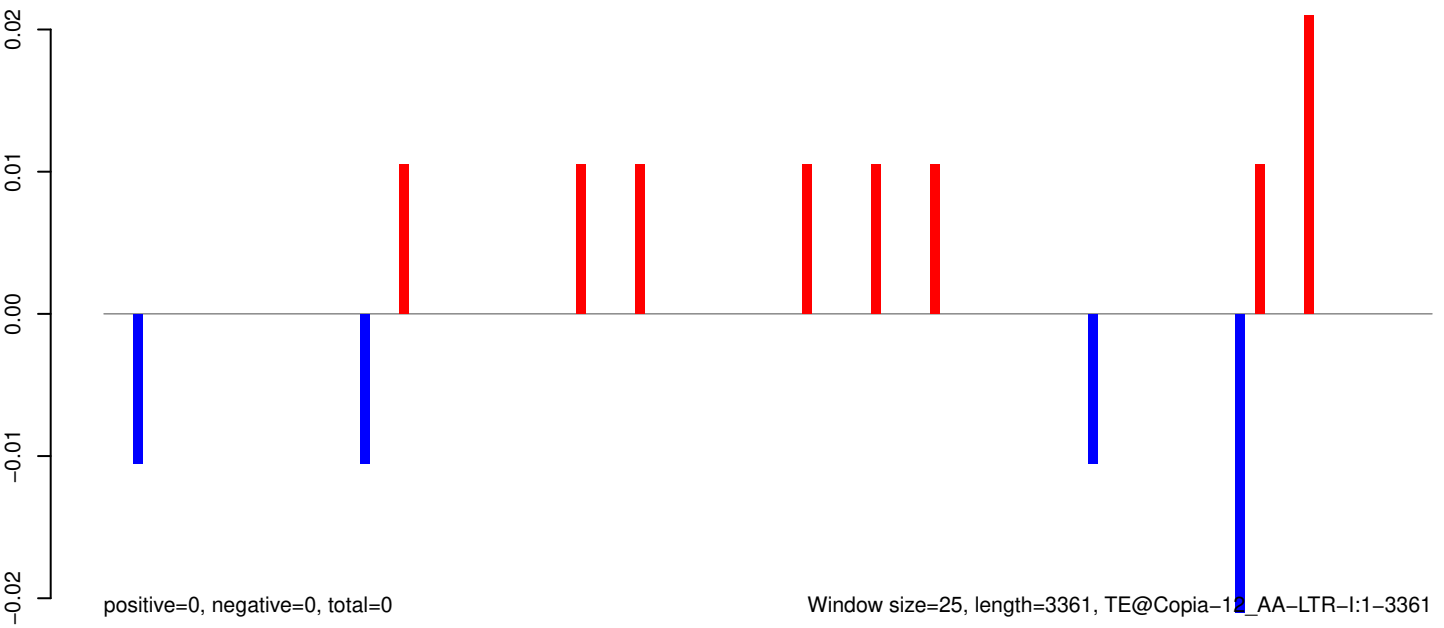
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



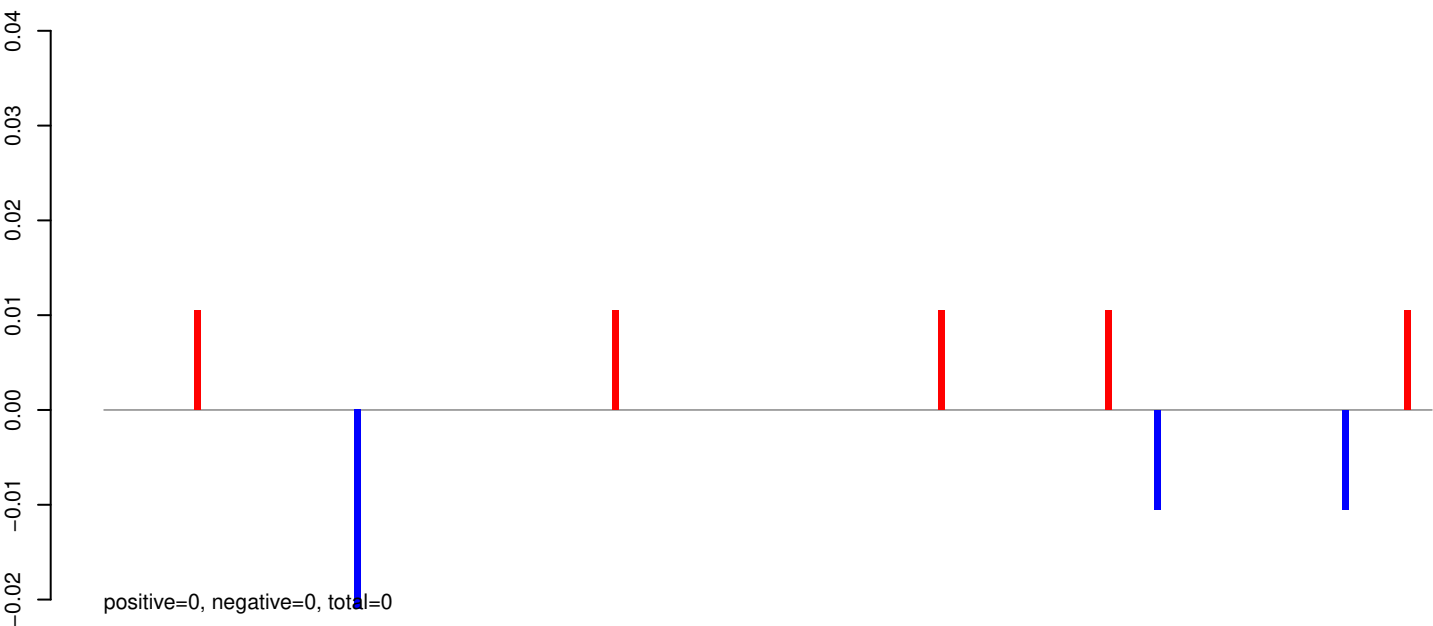
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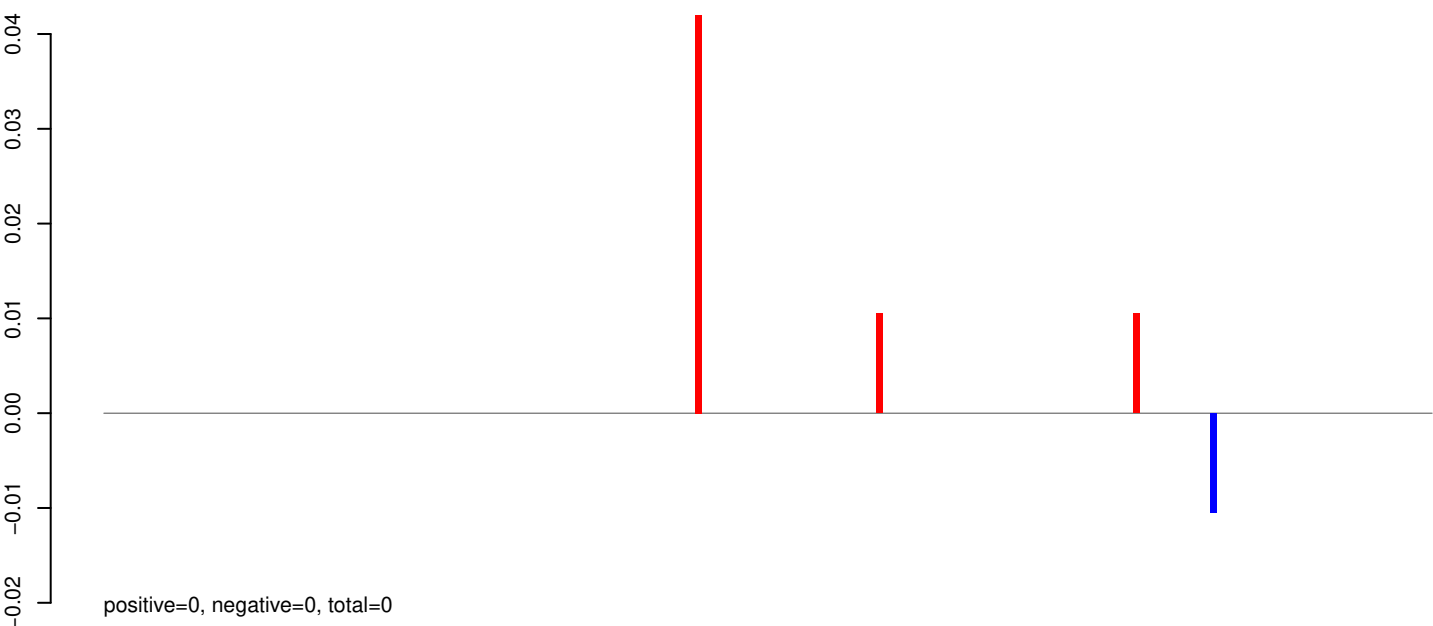
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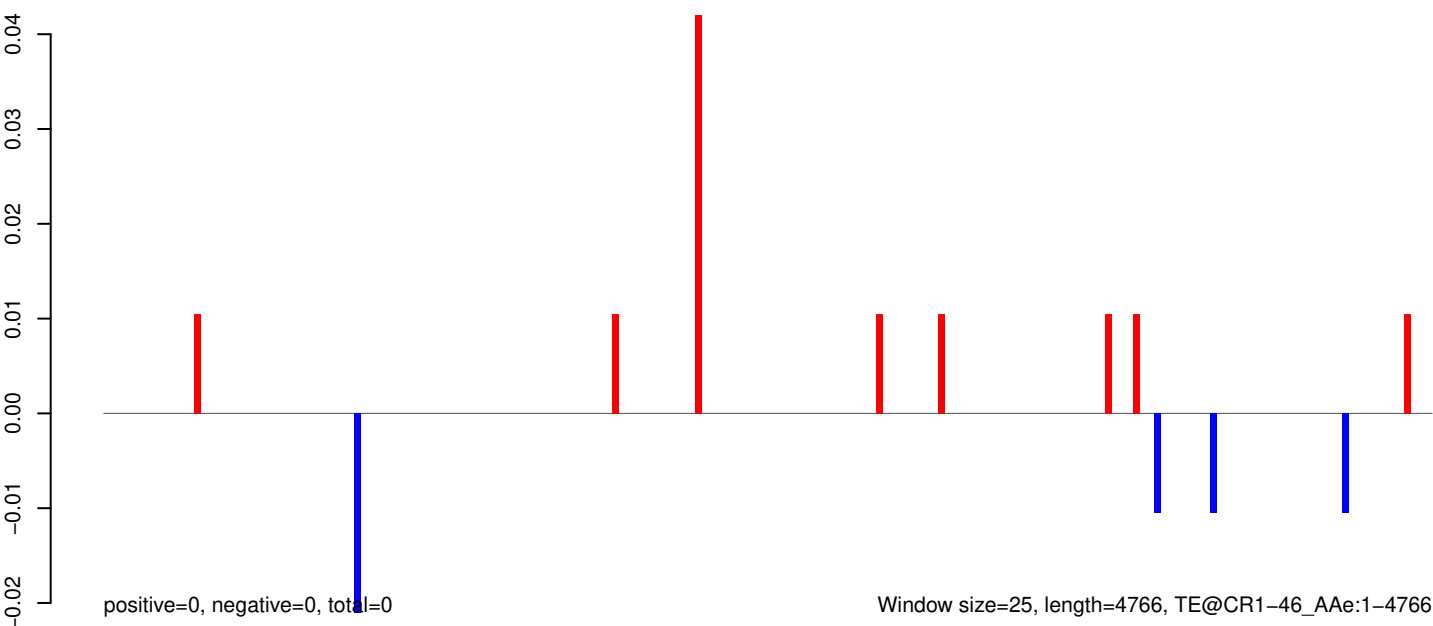
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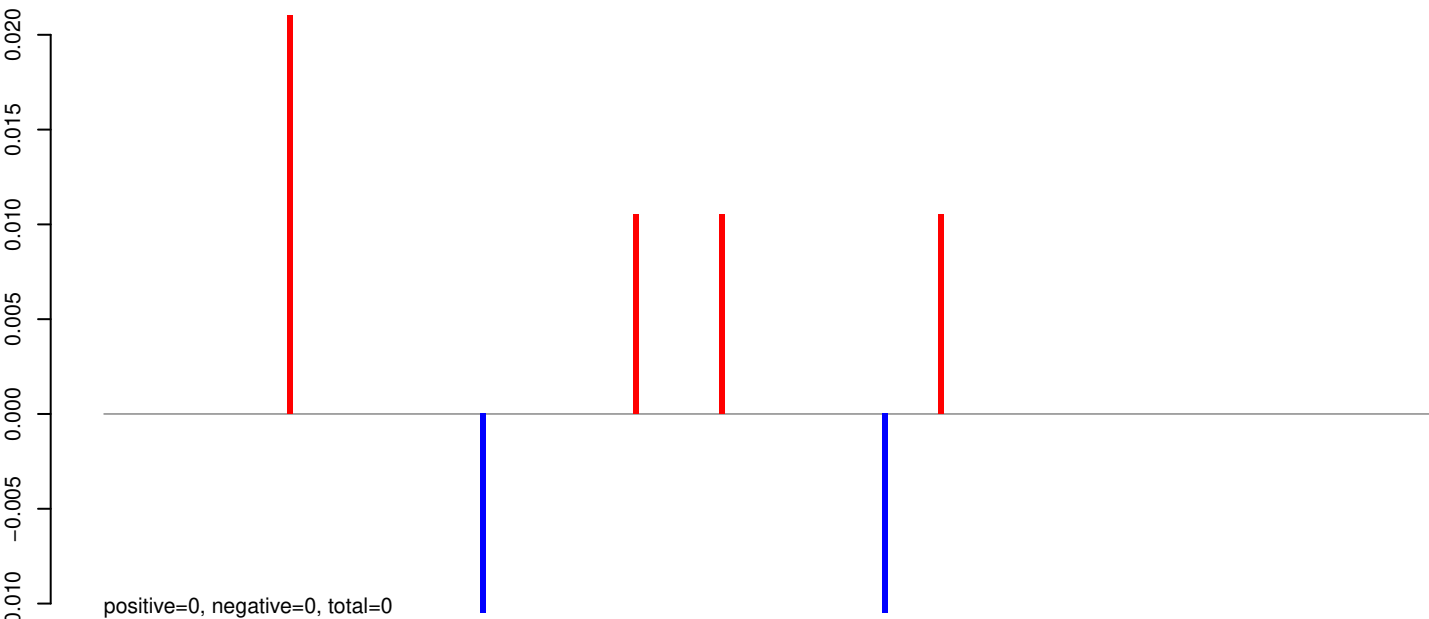
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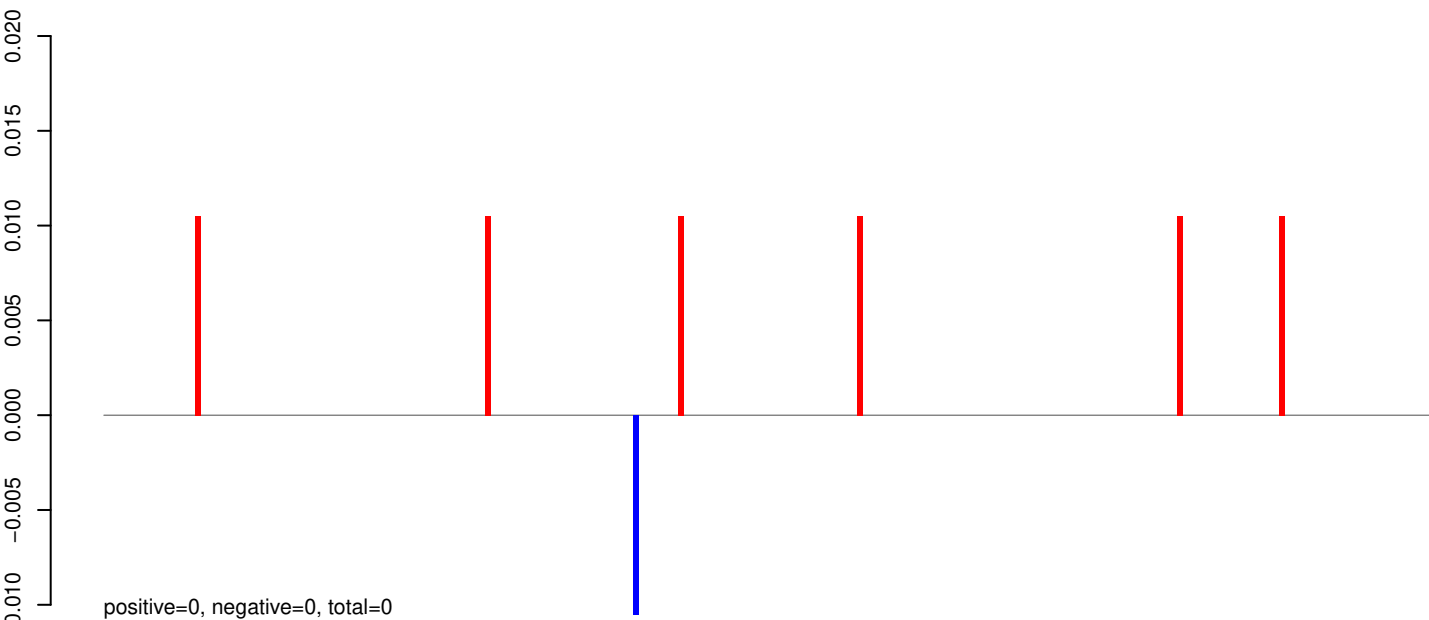
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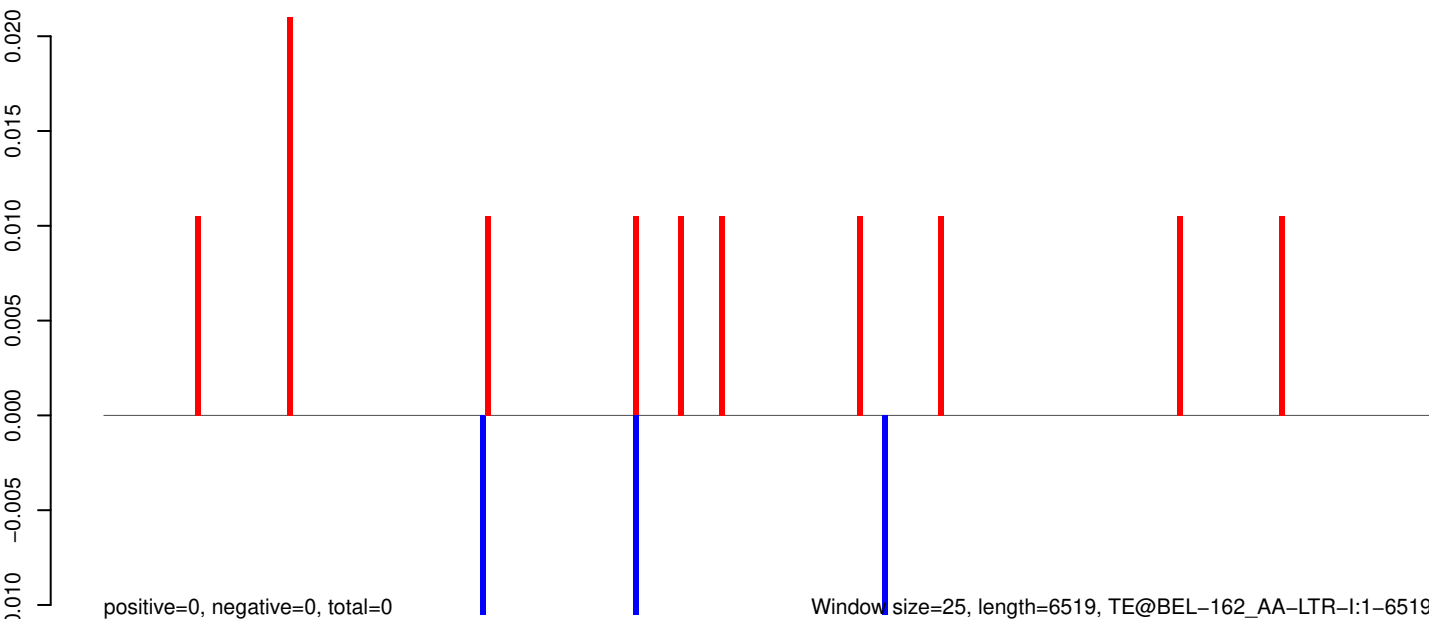
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



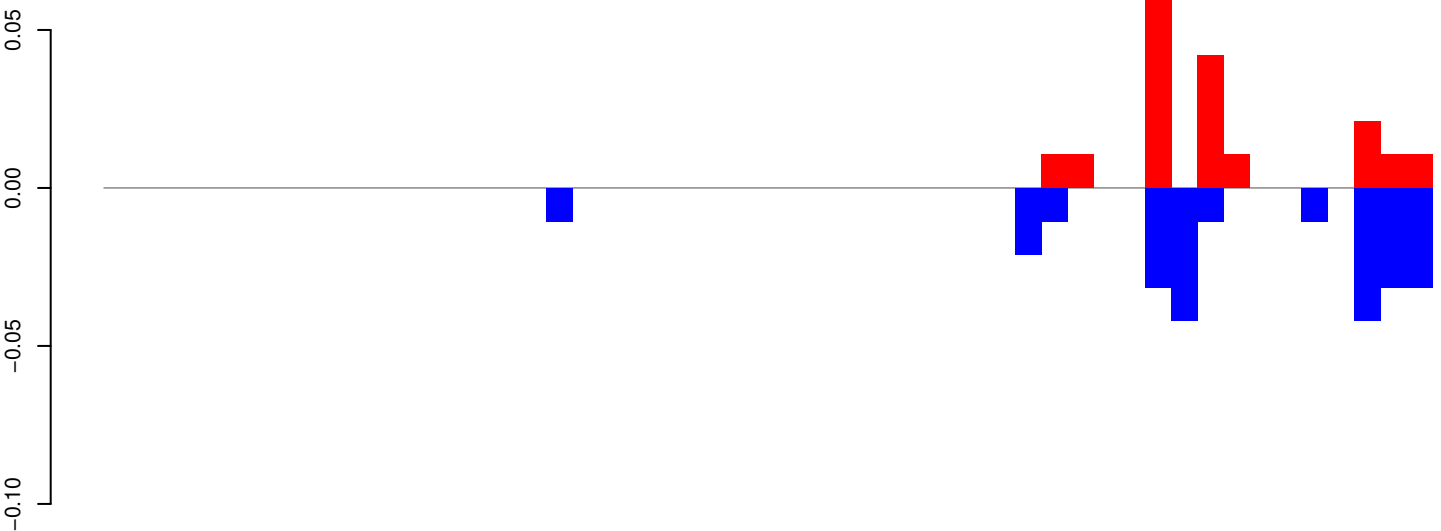
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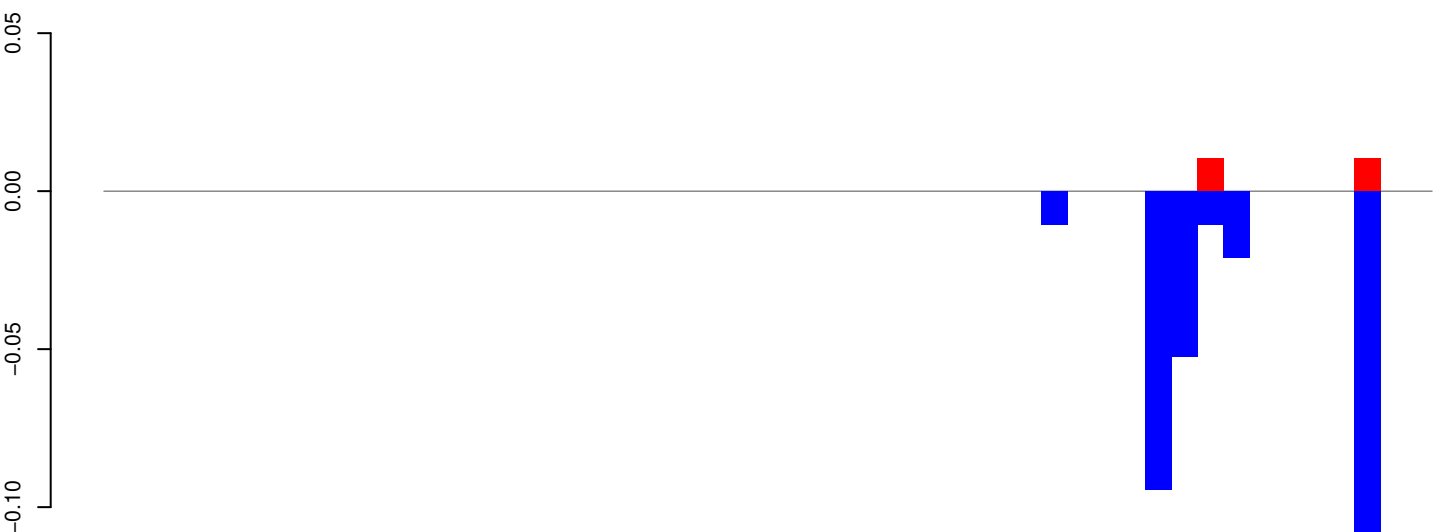
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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



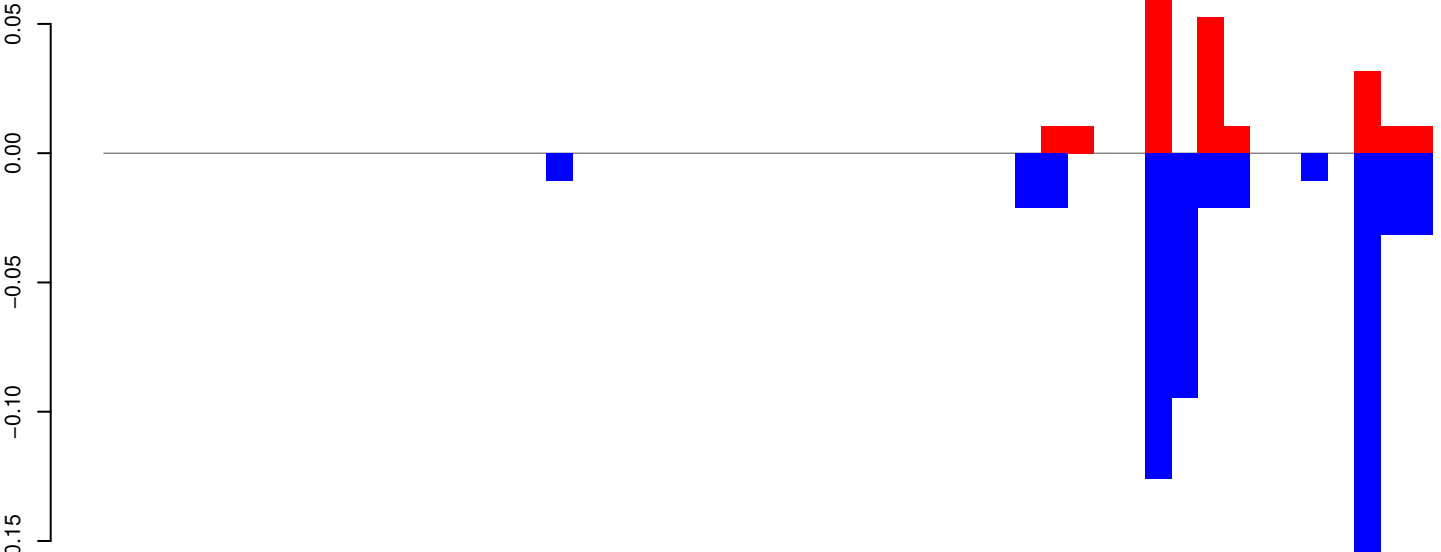
positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.rep

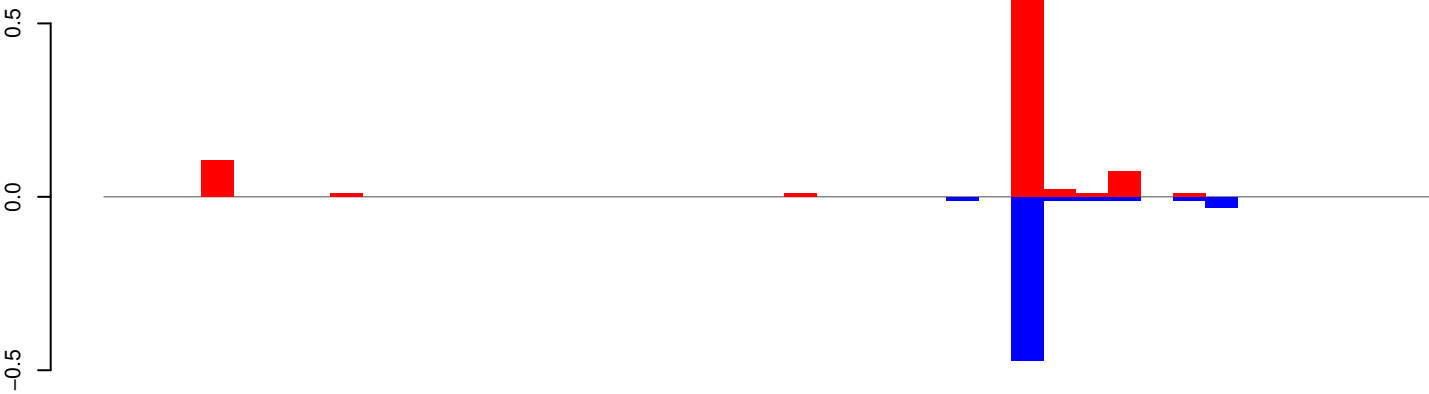


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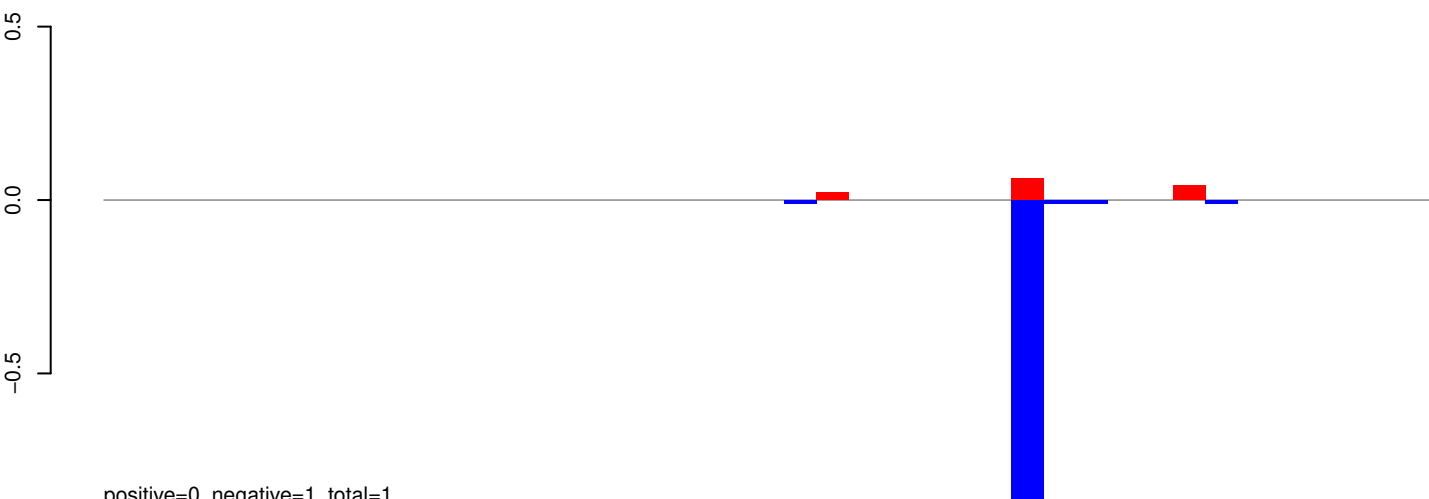
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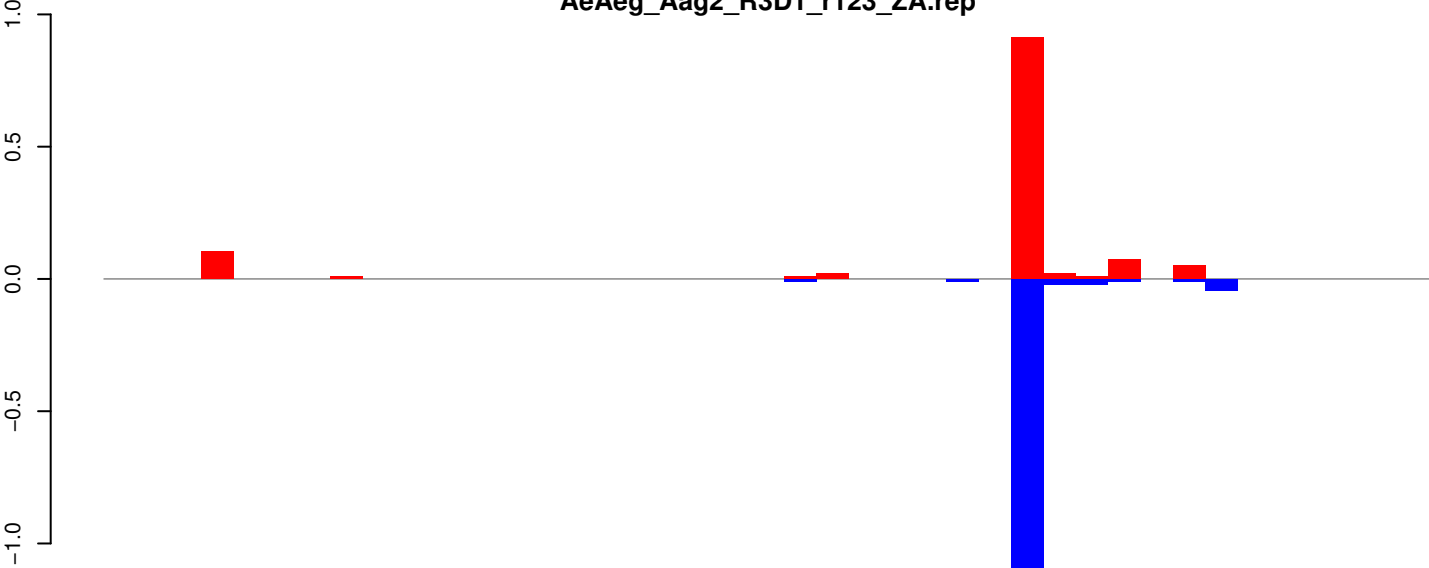
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=1, total=1

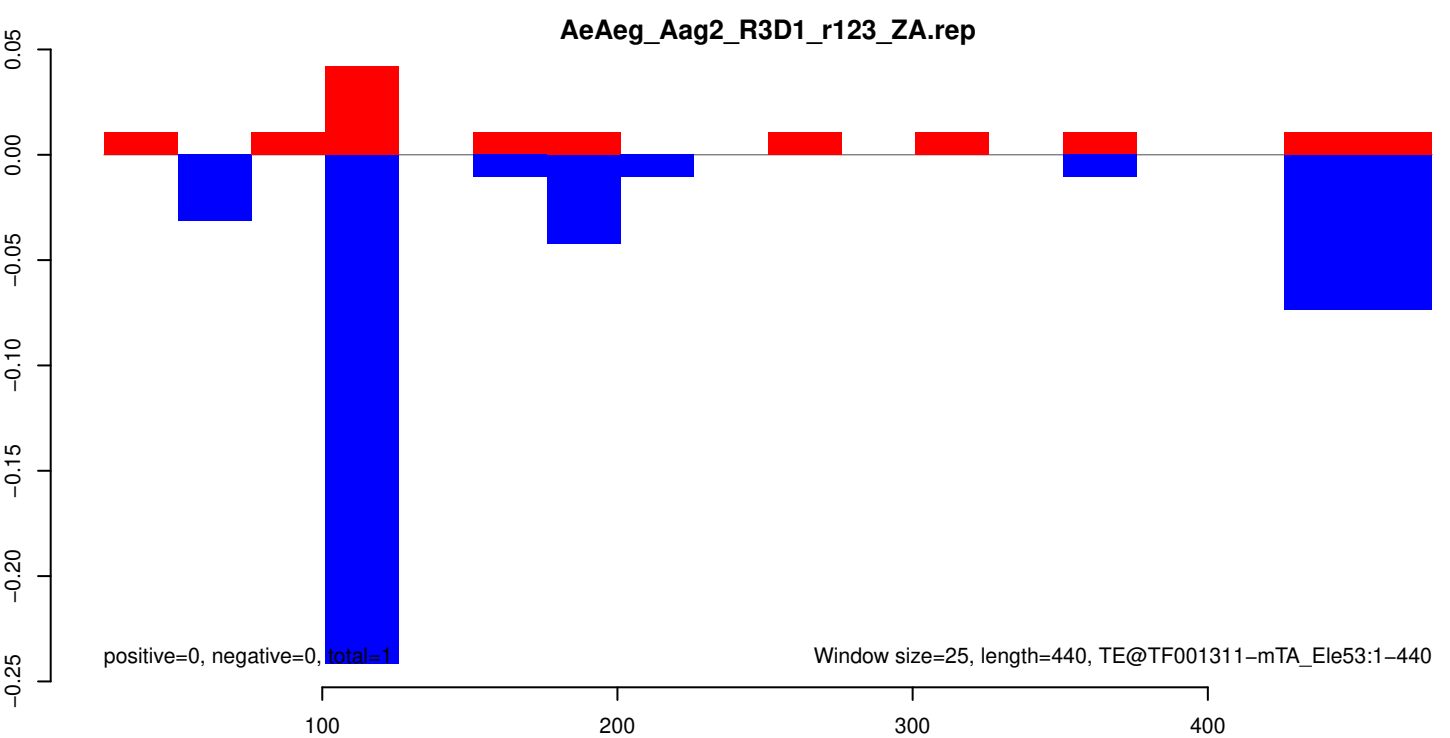
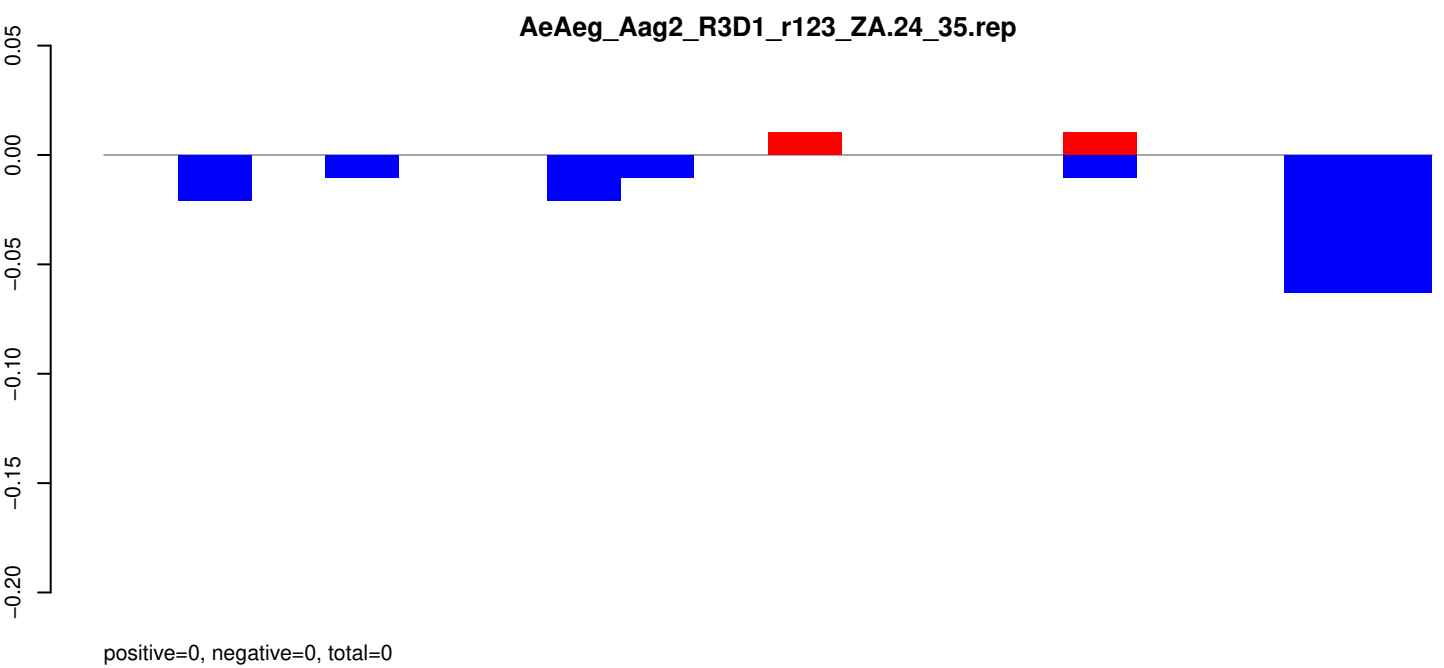
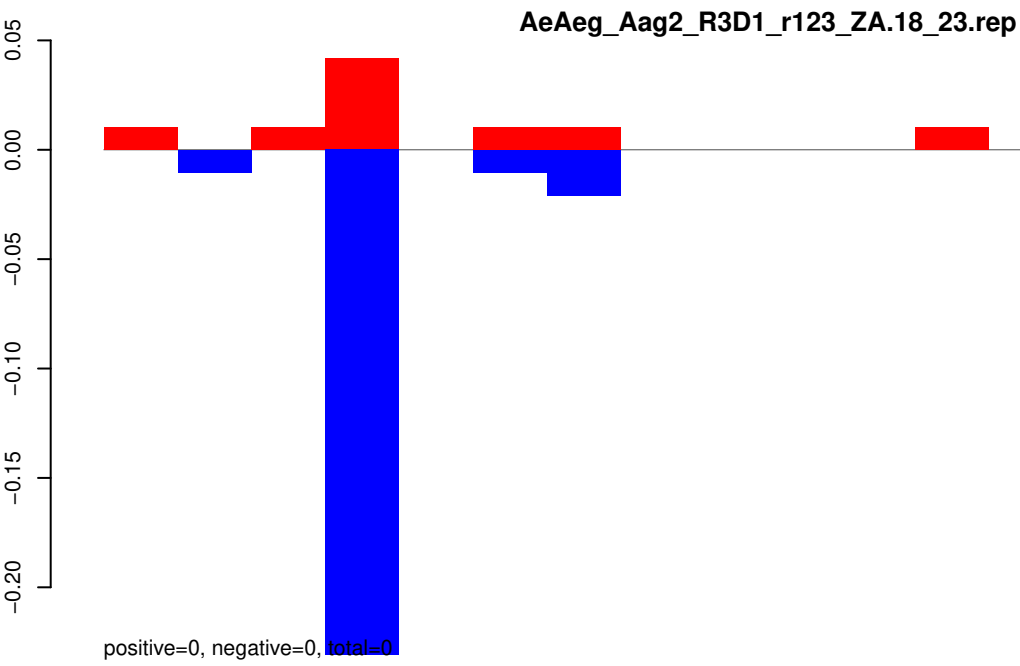
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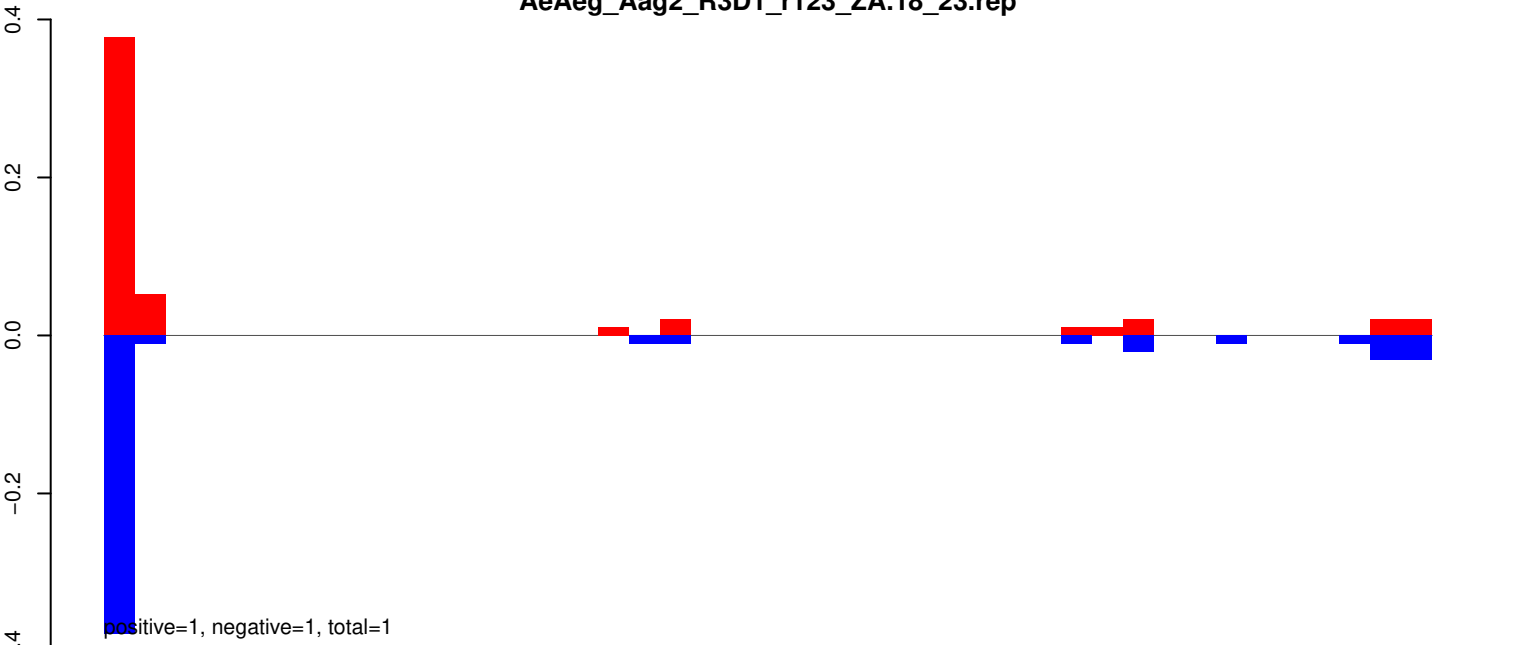
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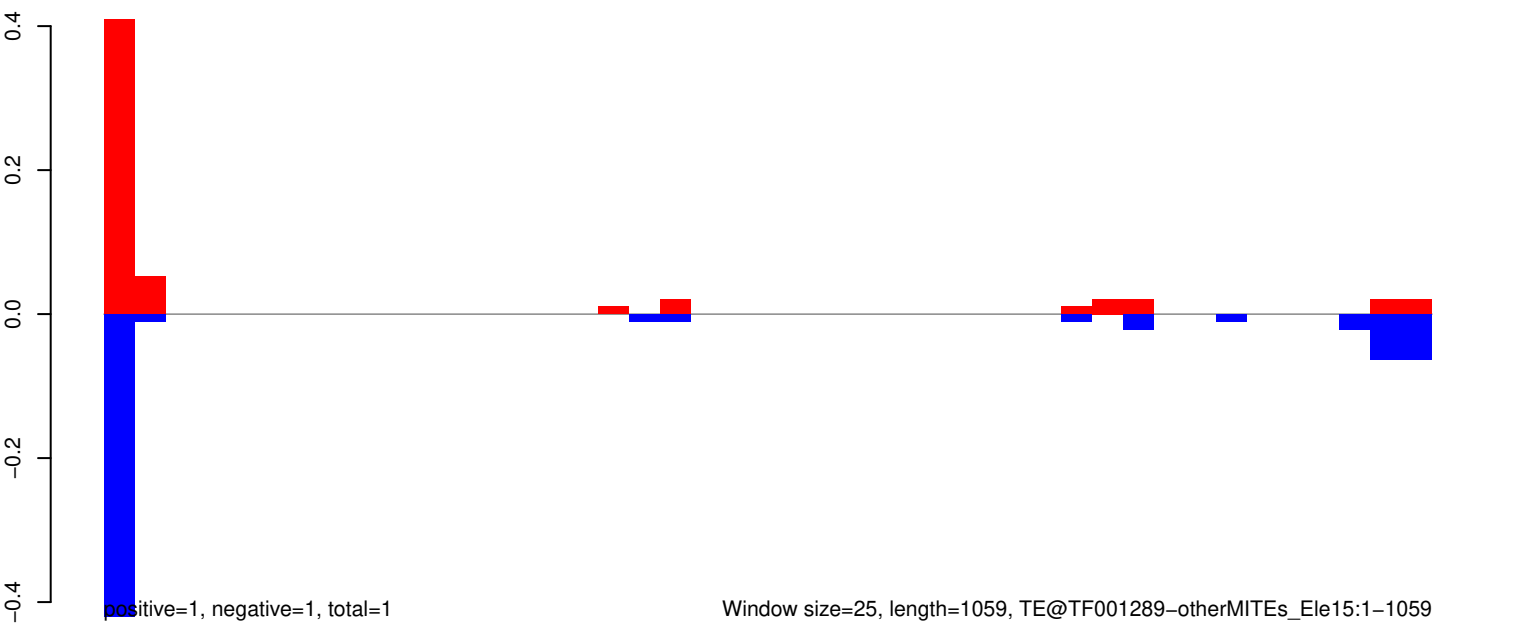
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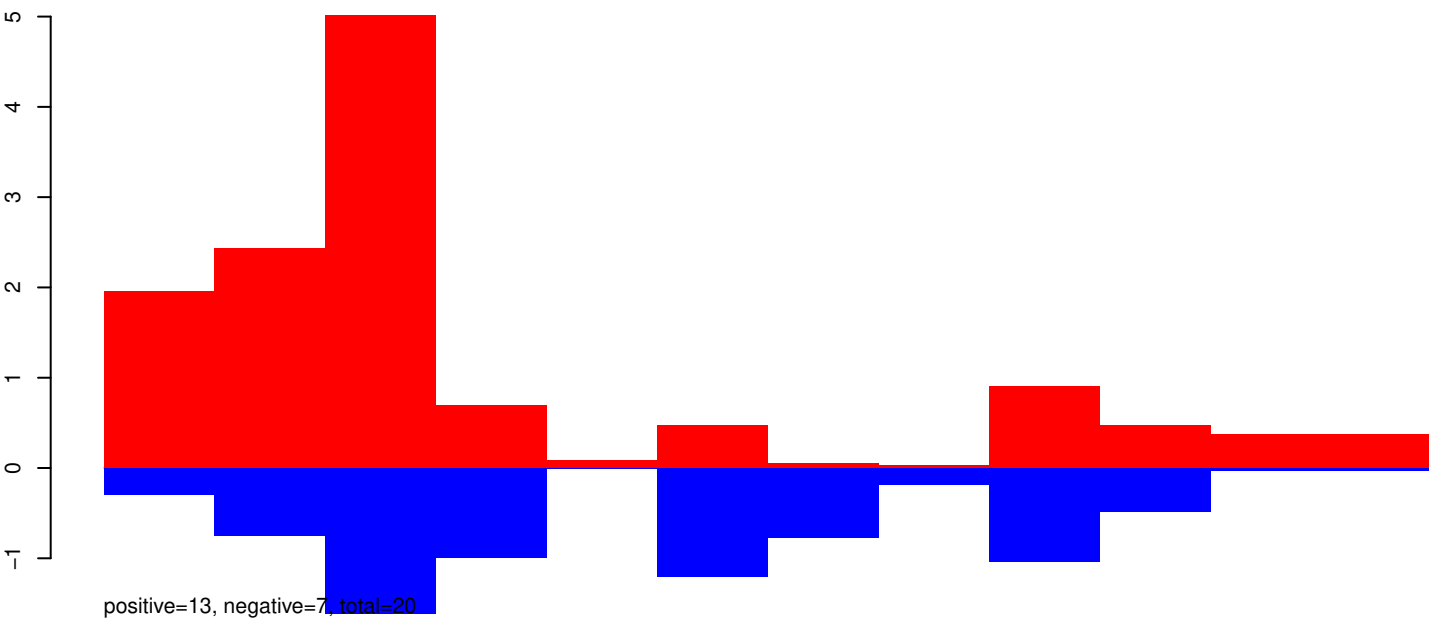
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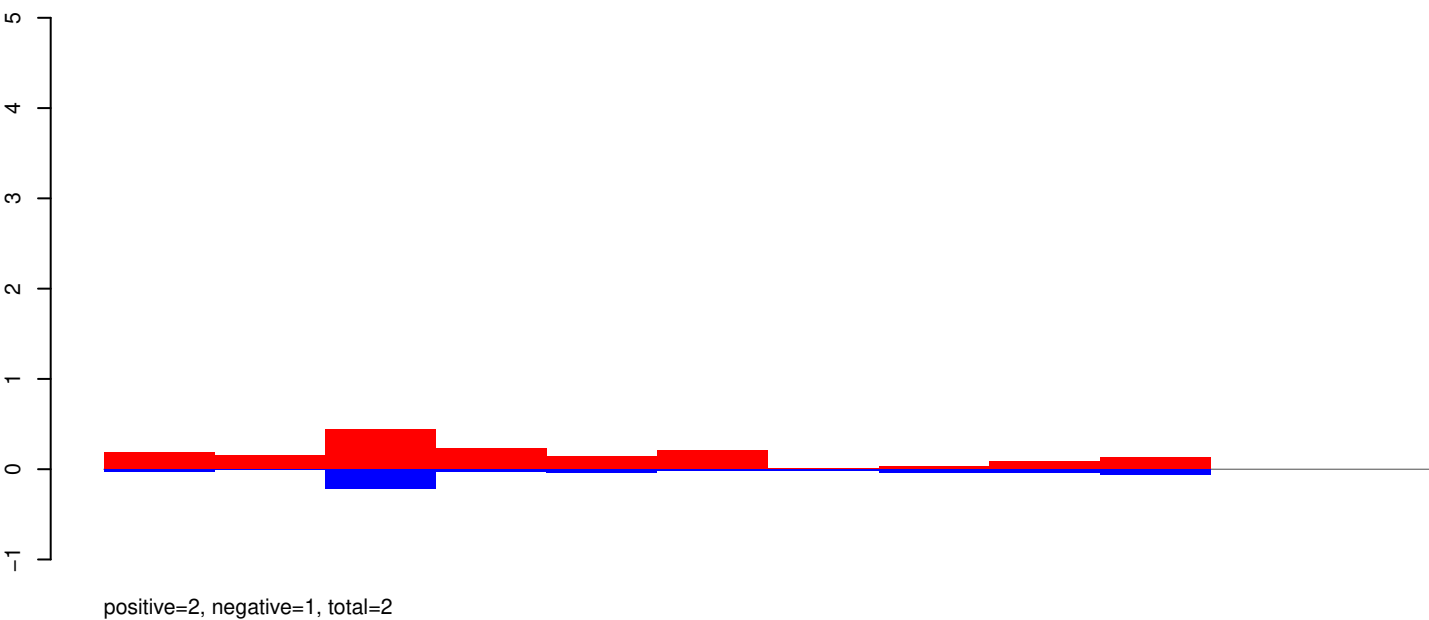
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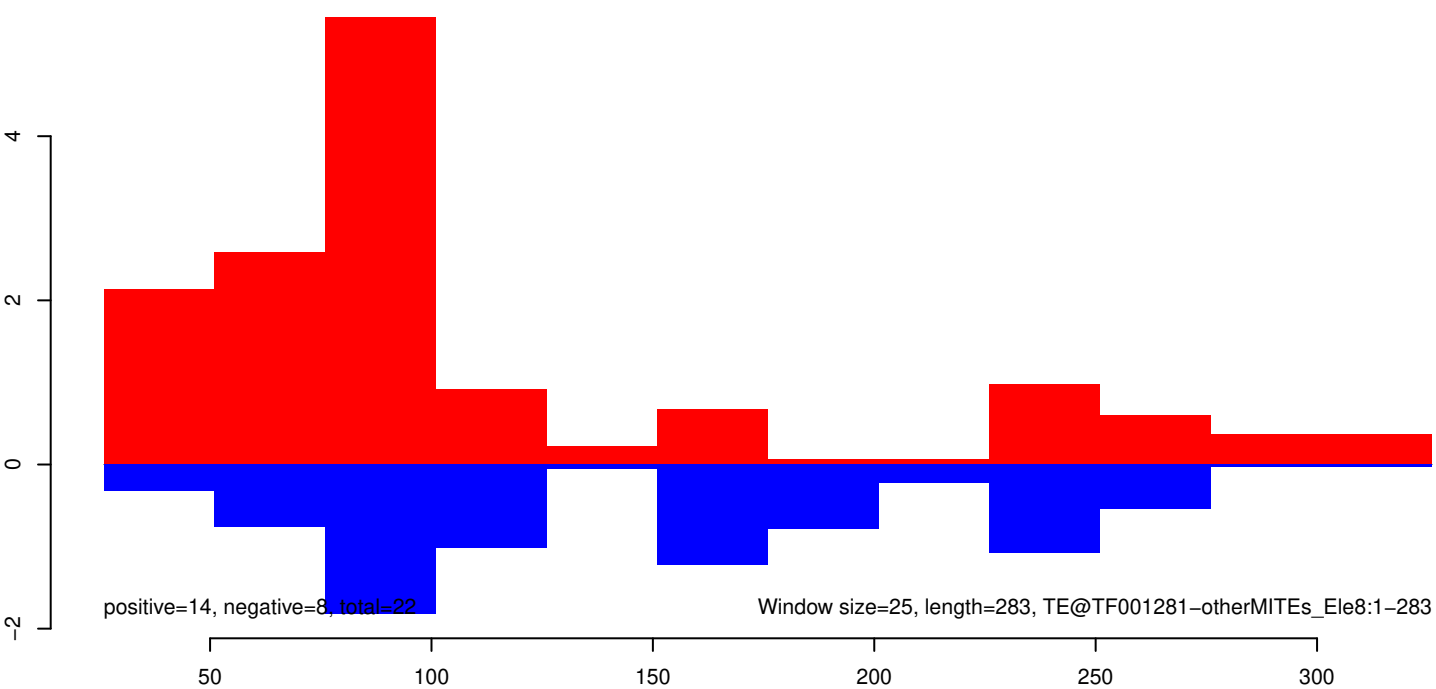
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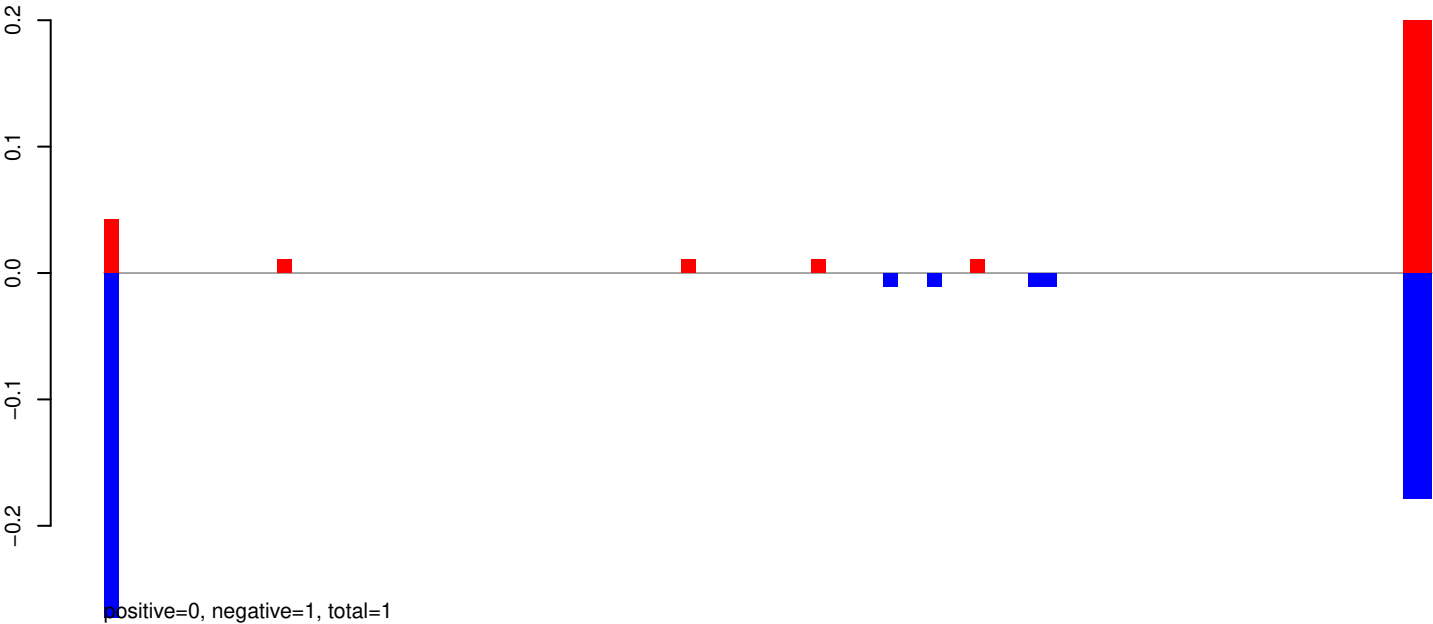
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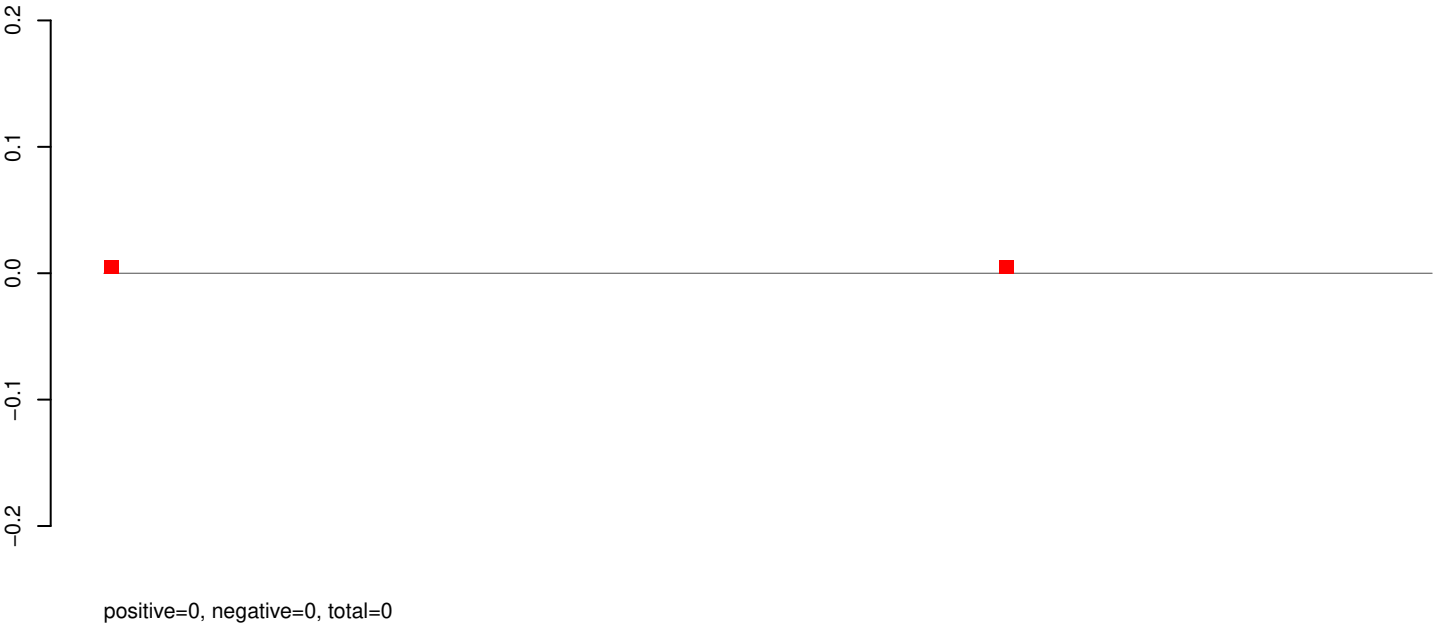
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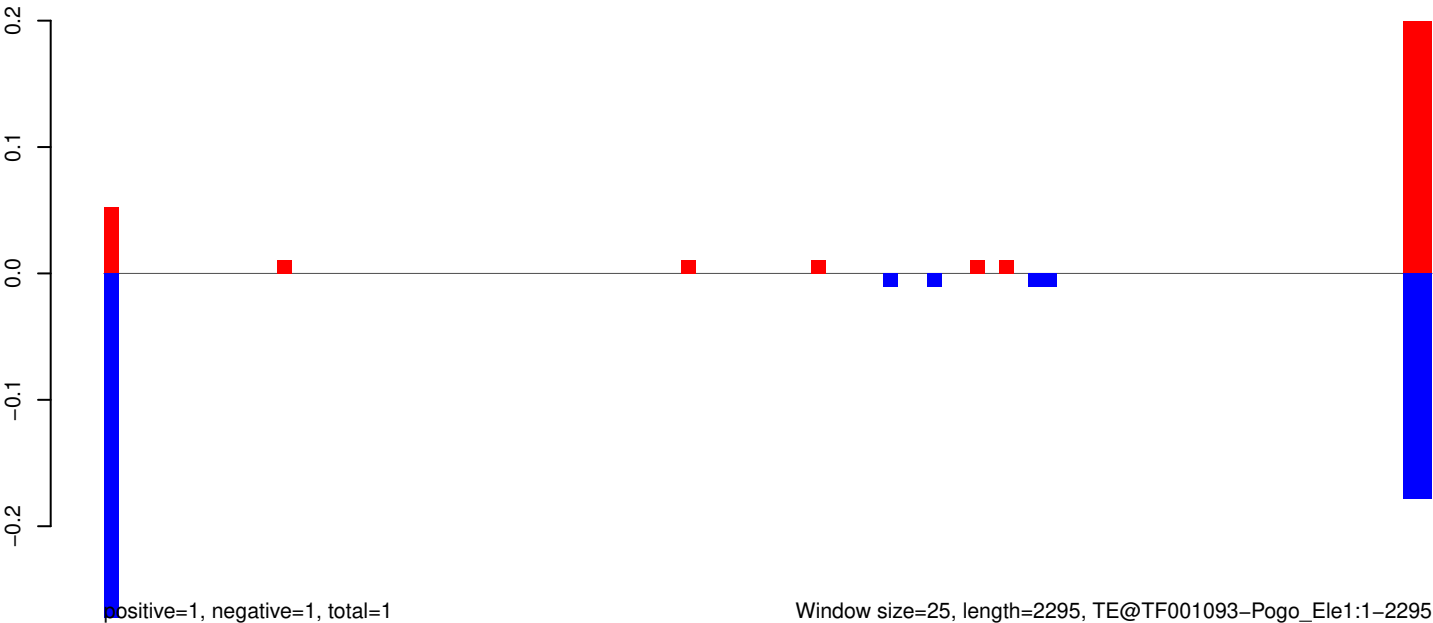
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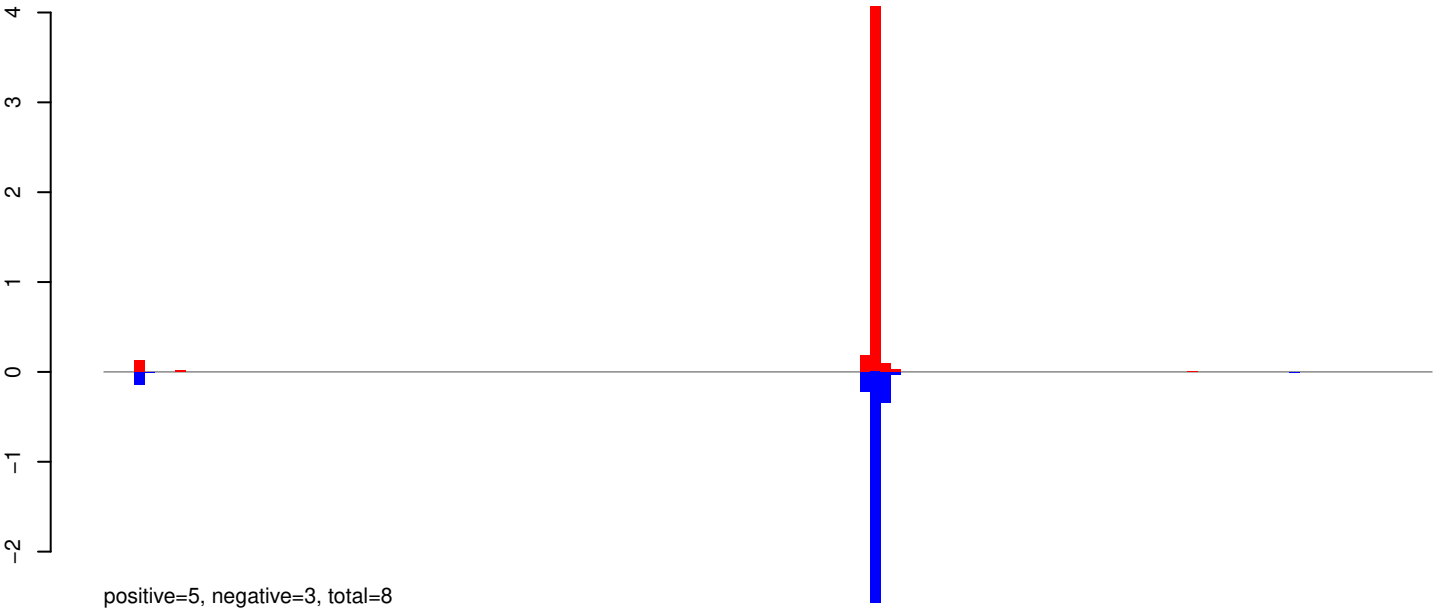
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AeAeg_Aag2_R3D1_r123_ZA.rep



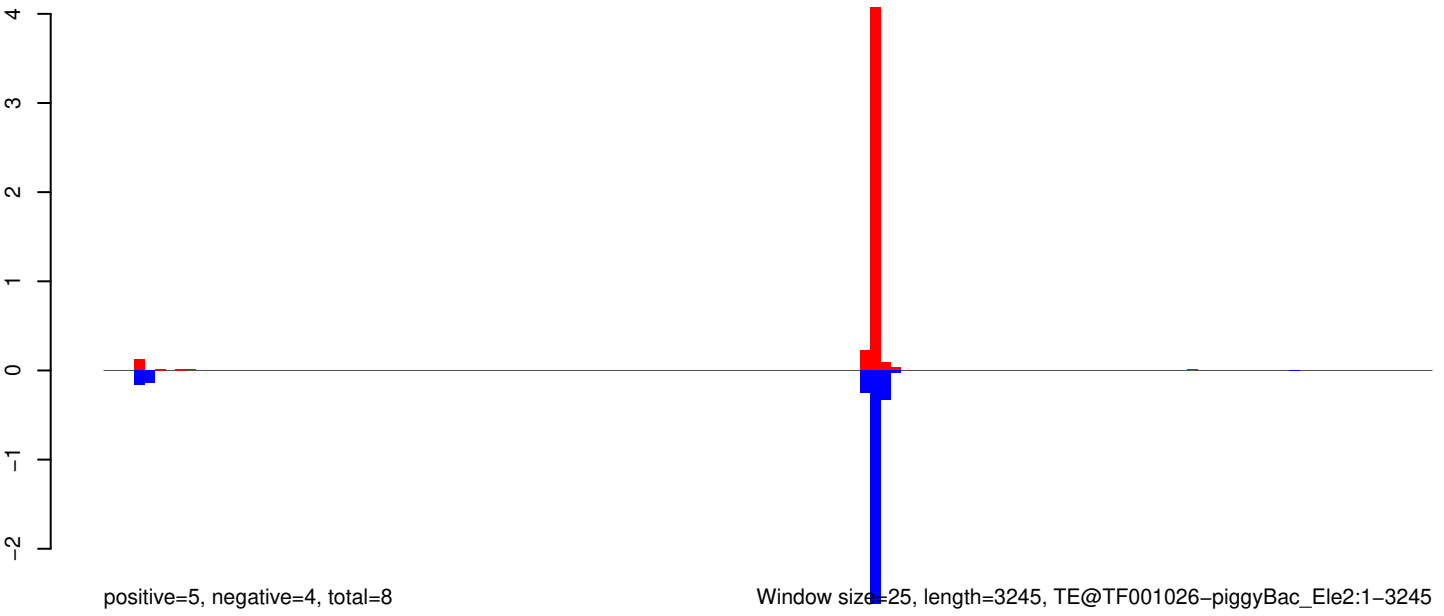
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

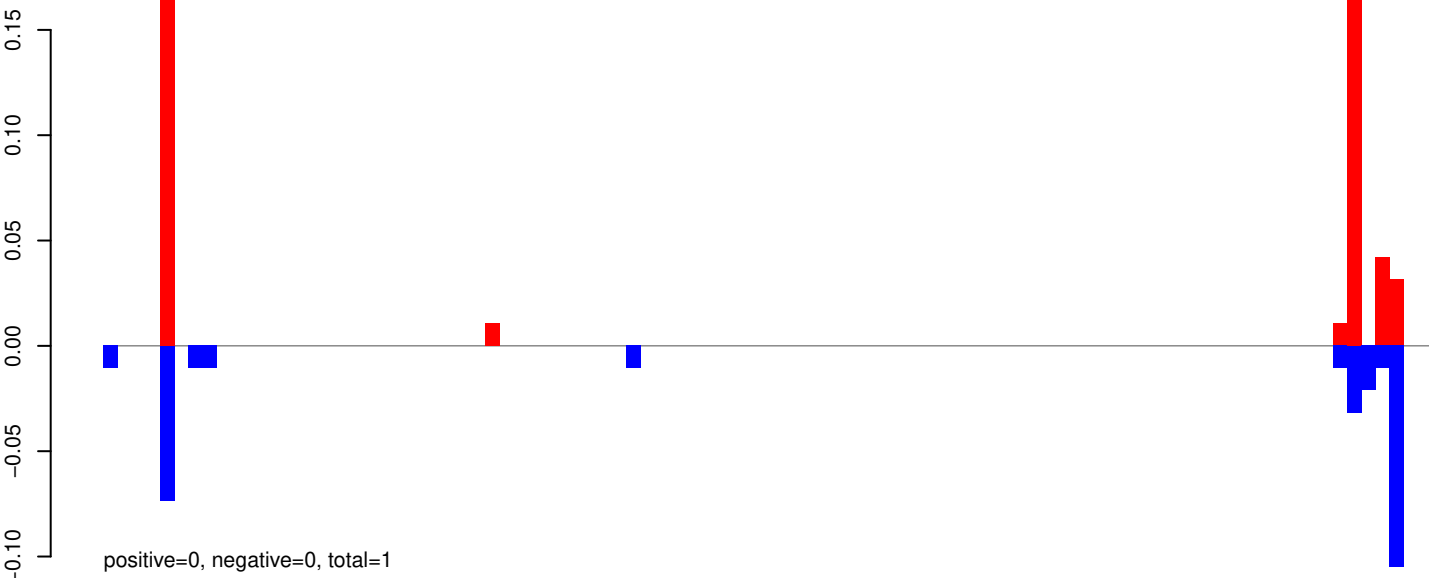


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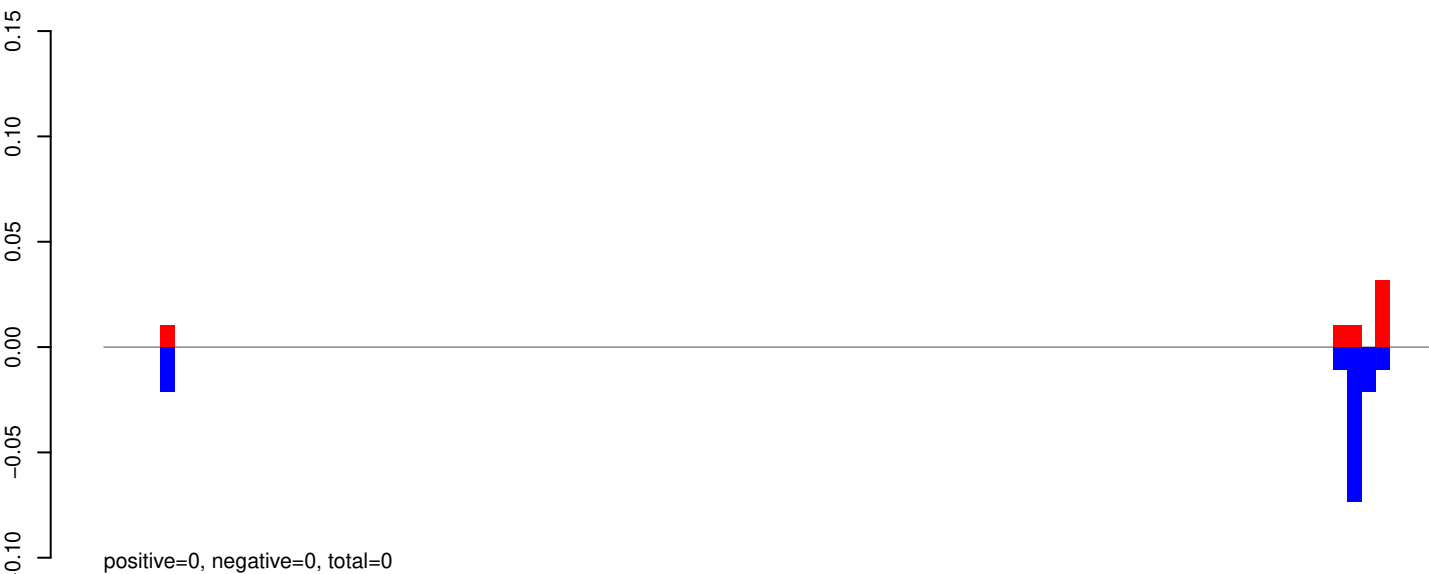


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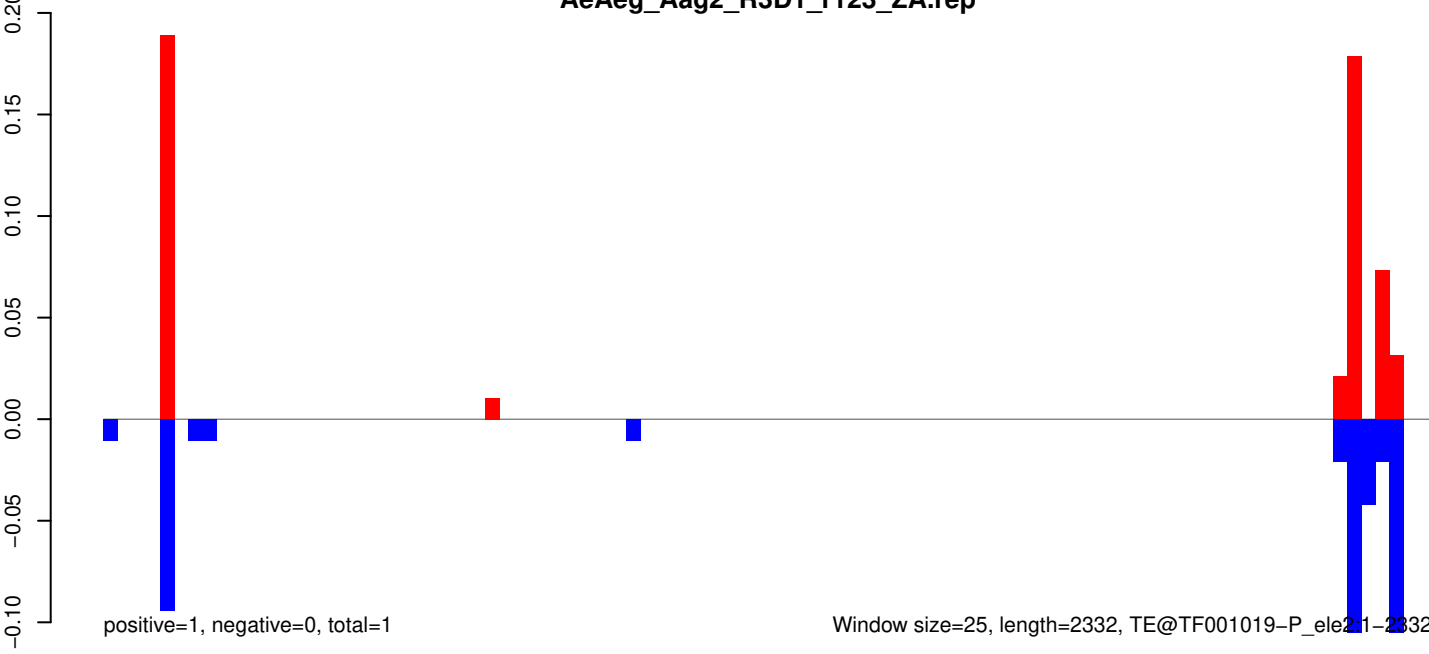
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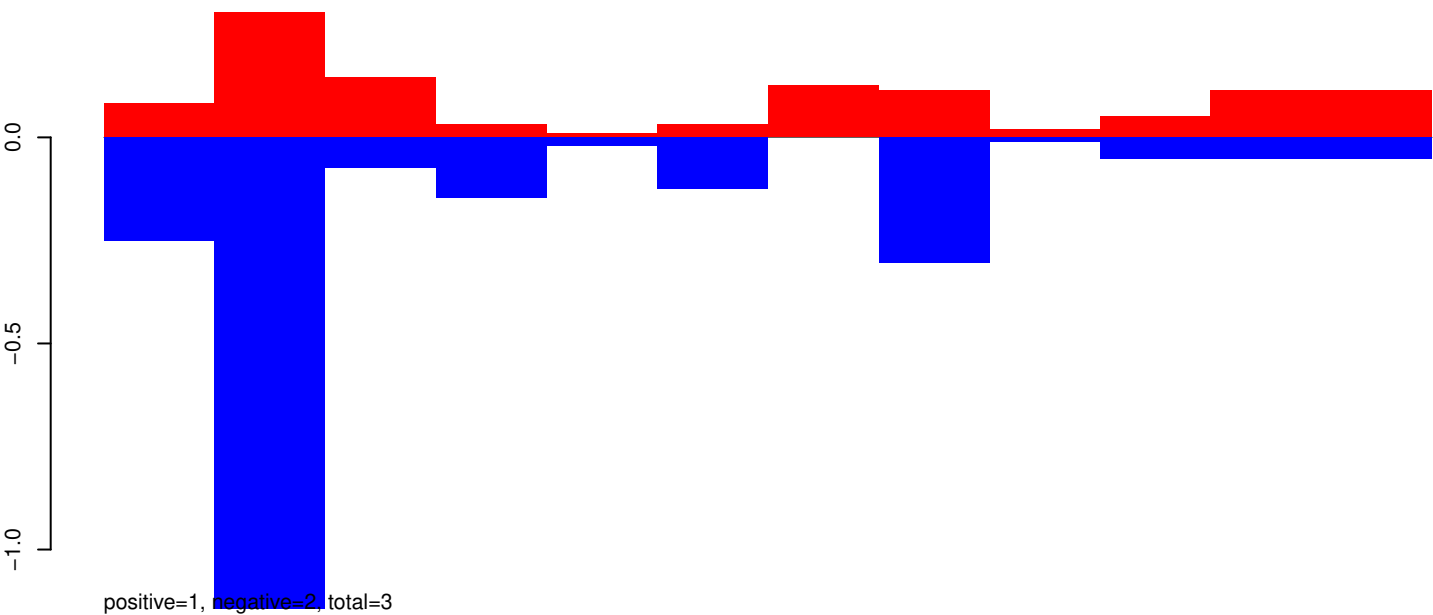
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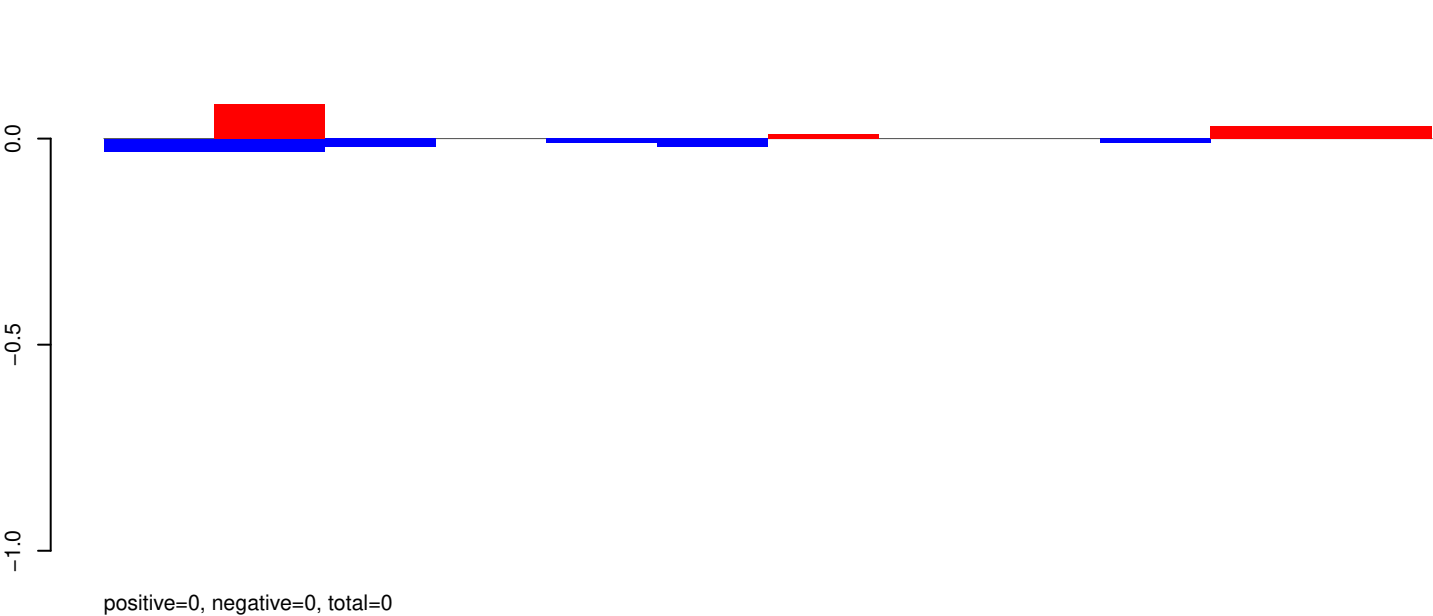
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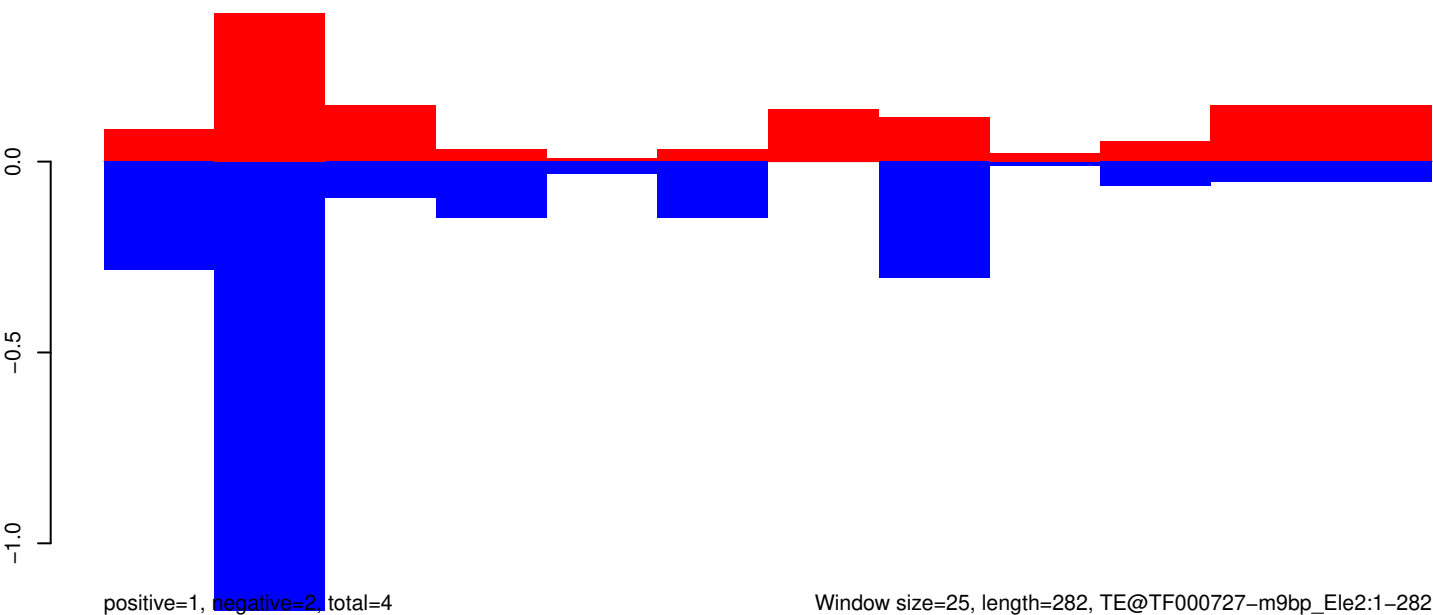
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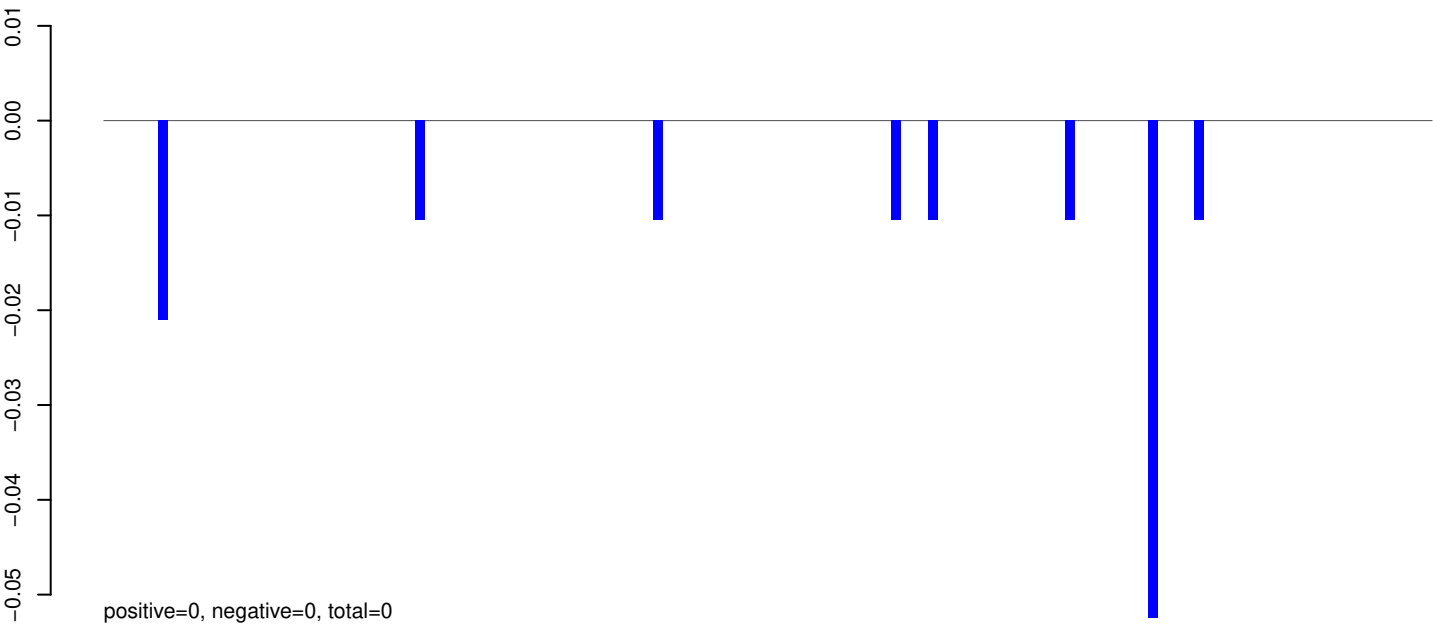
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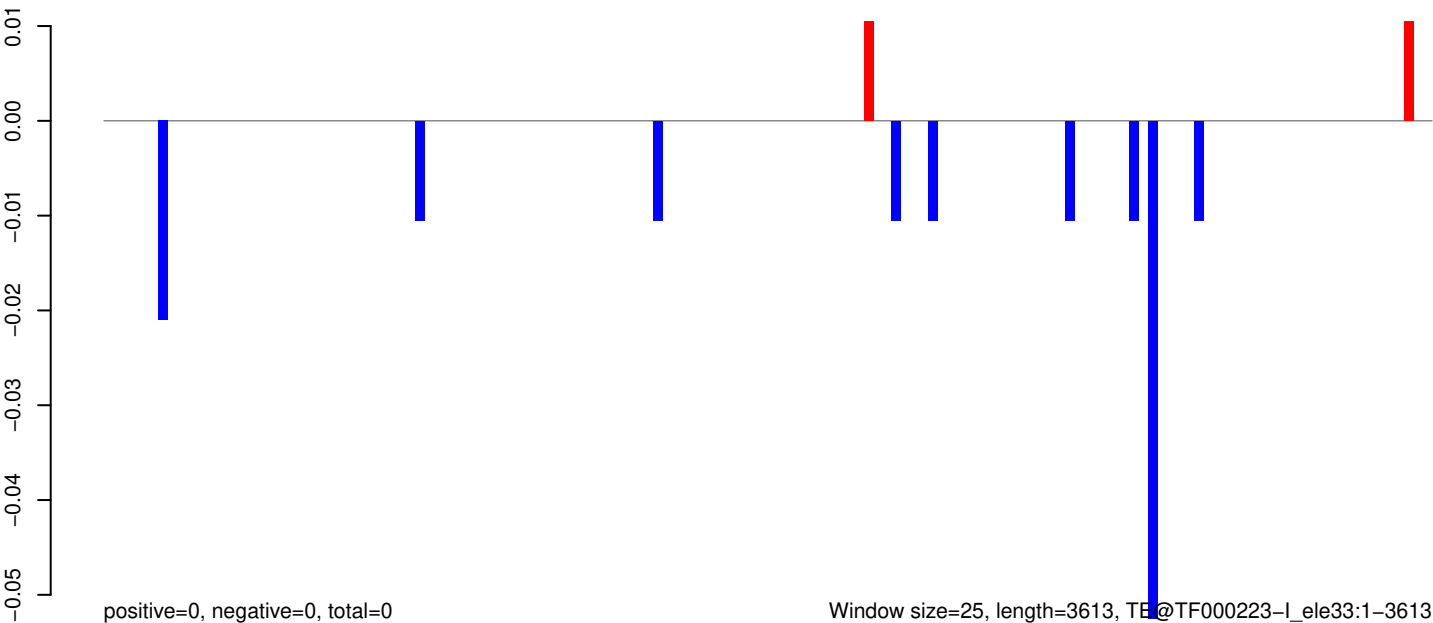
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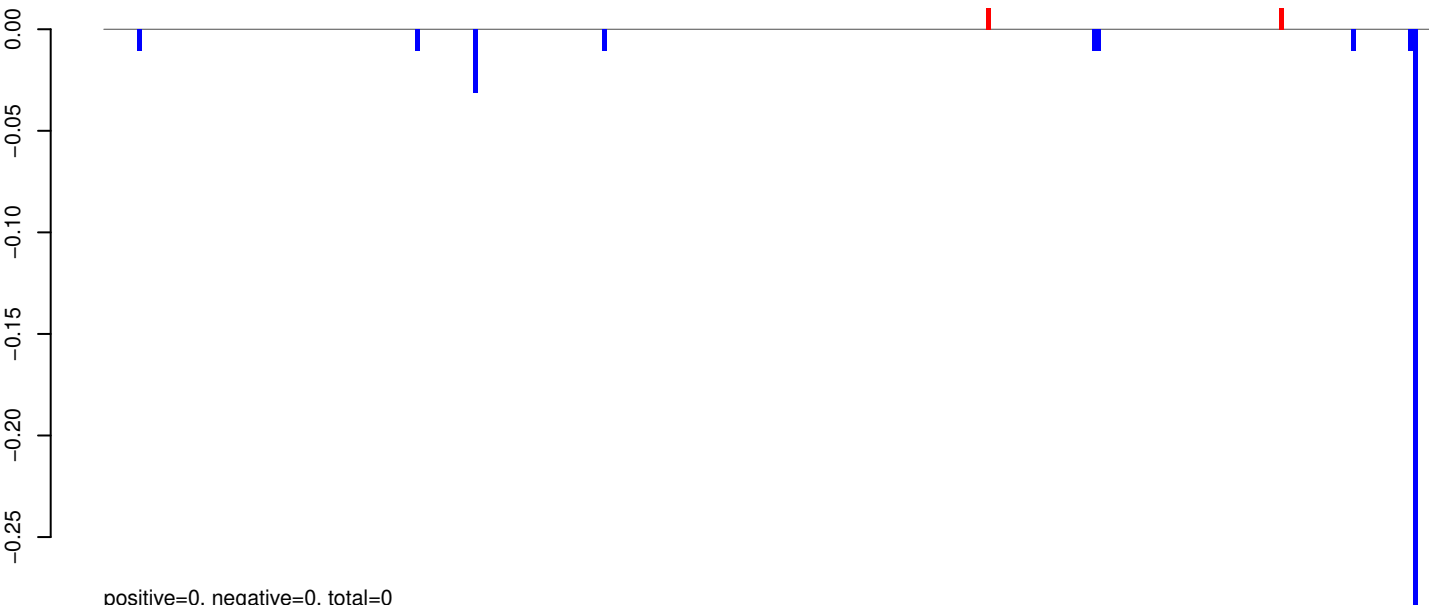
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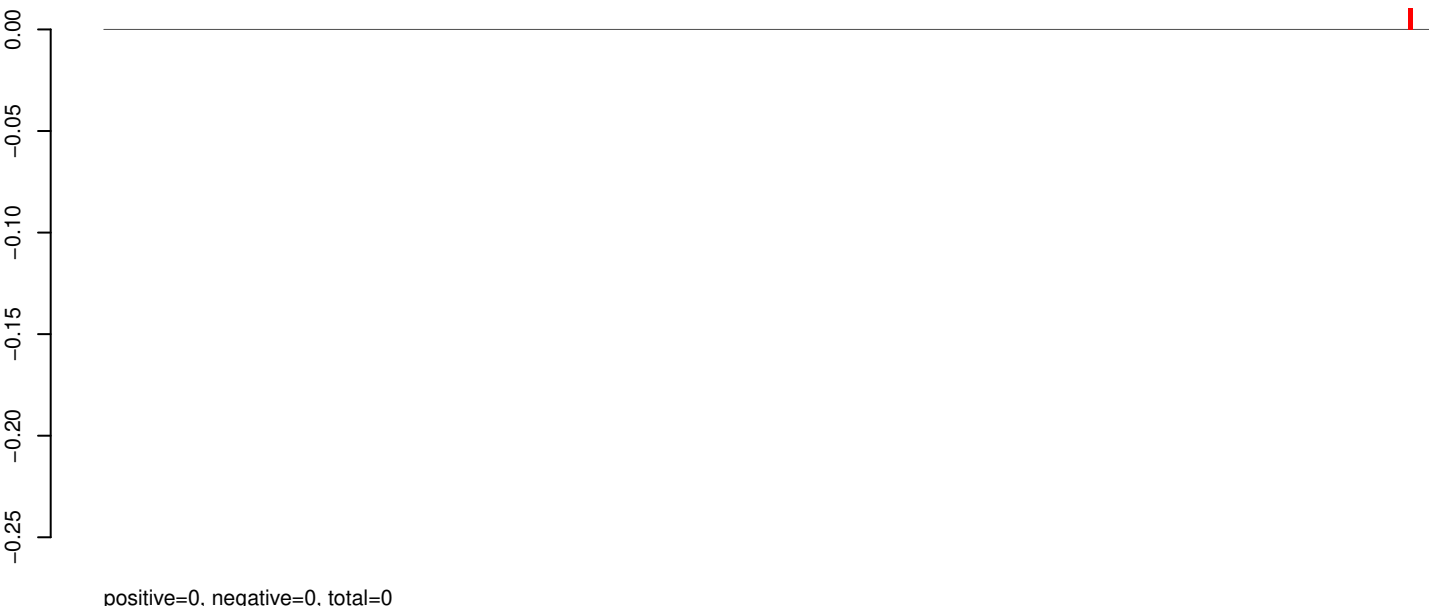
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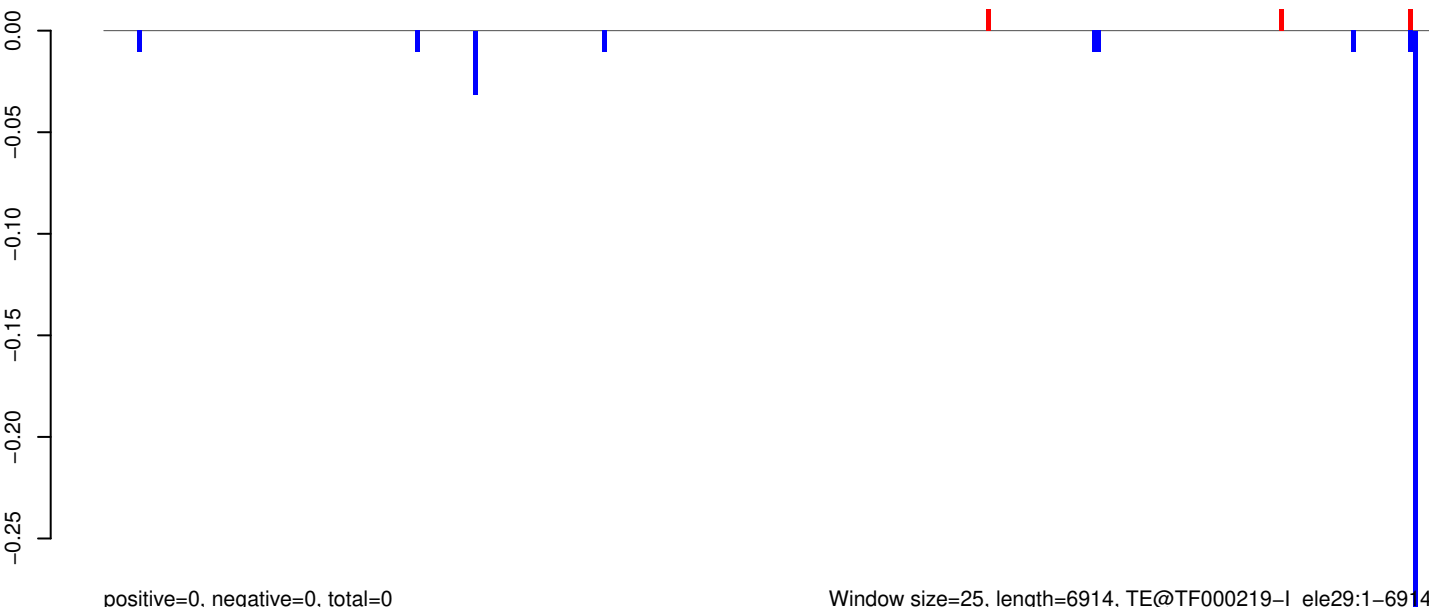
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



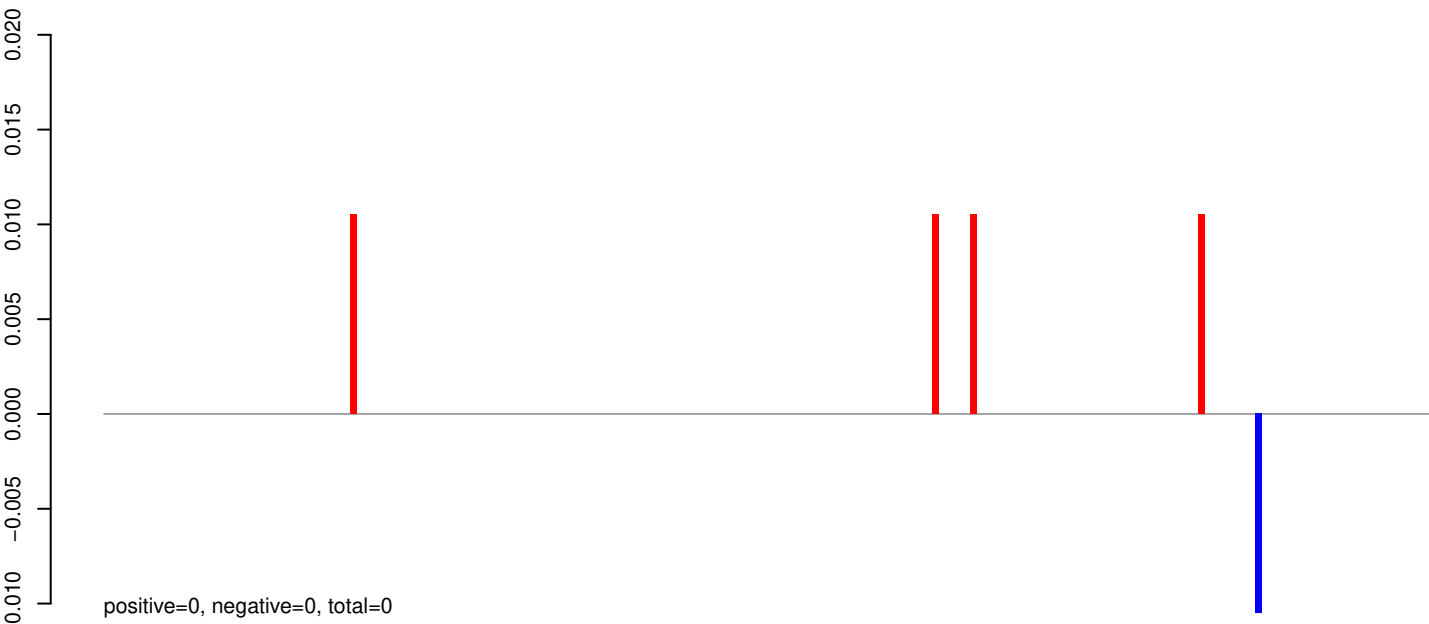
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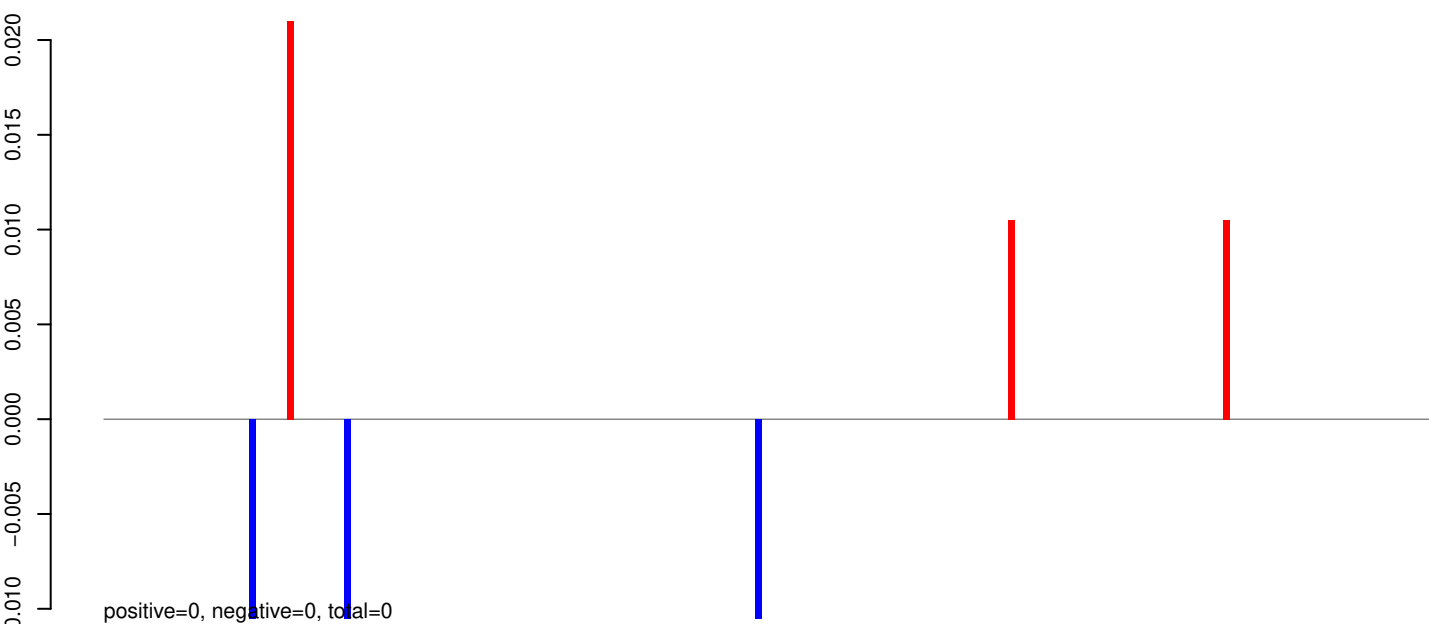
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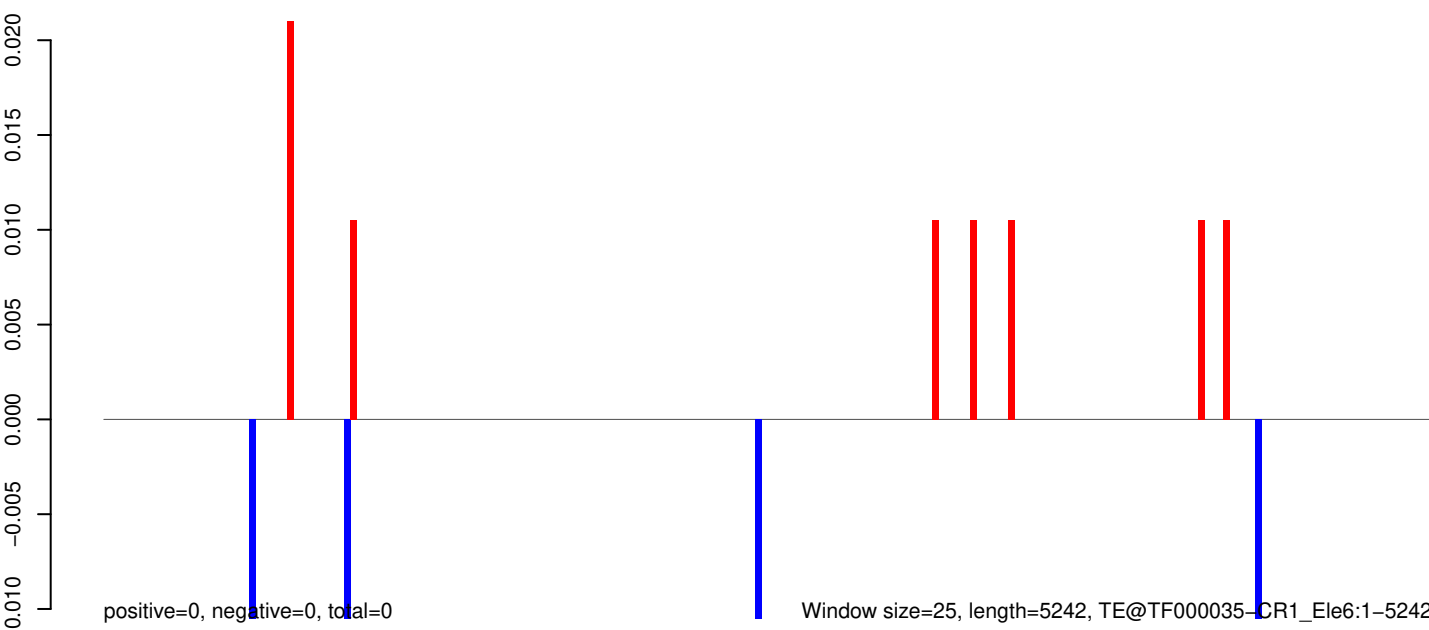
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

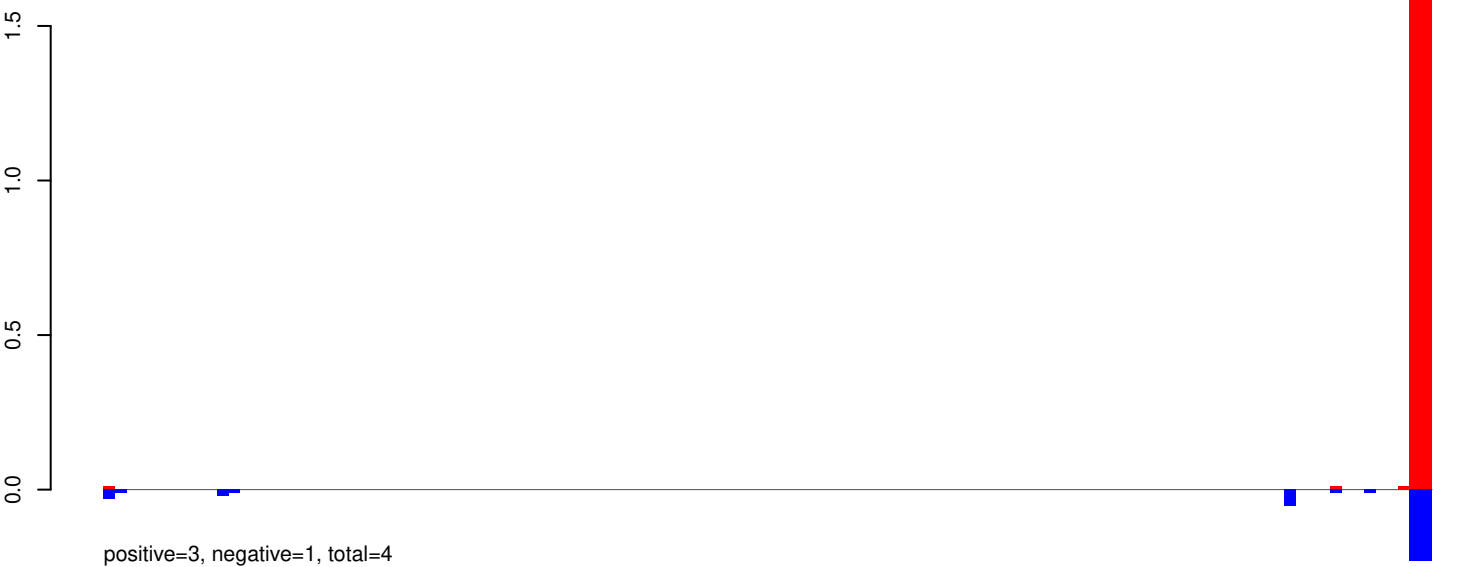


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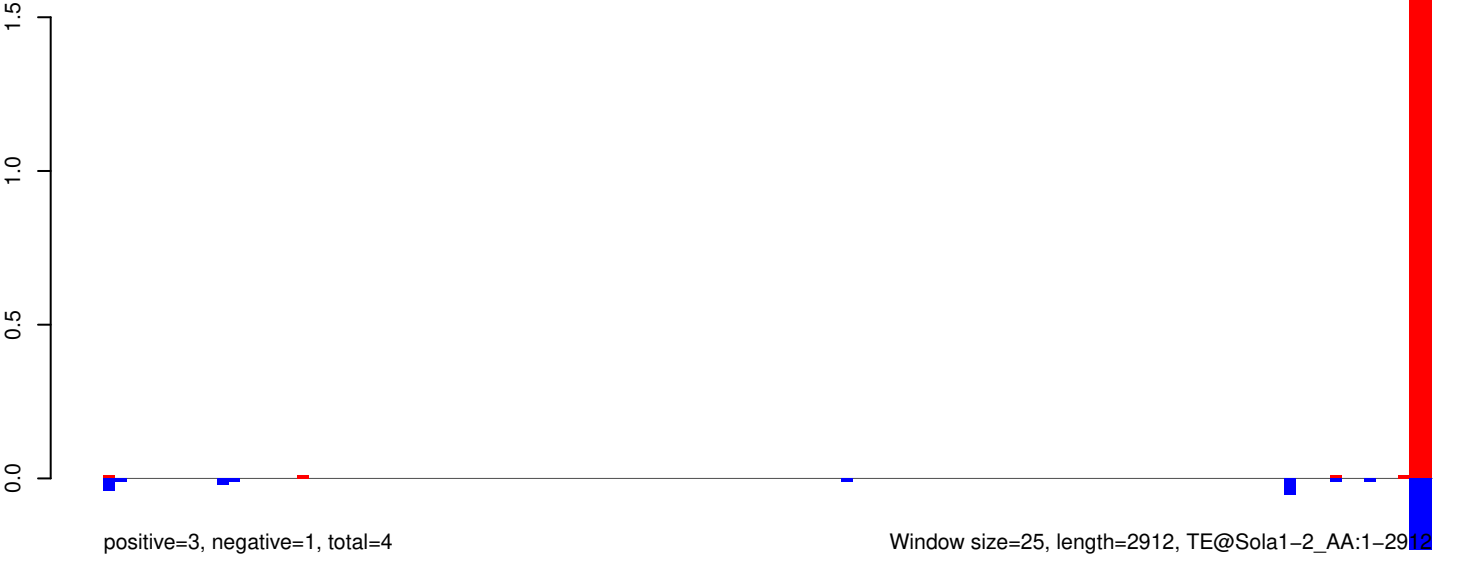
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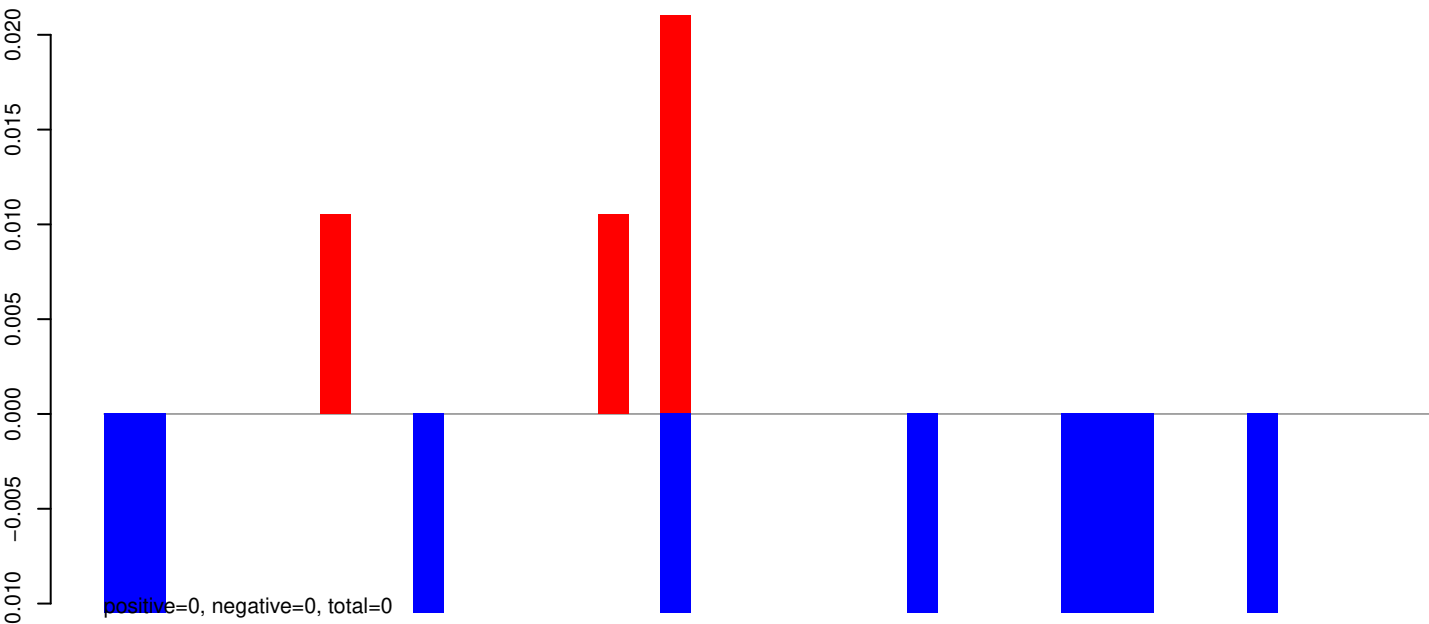
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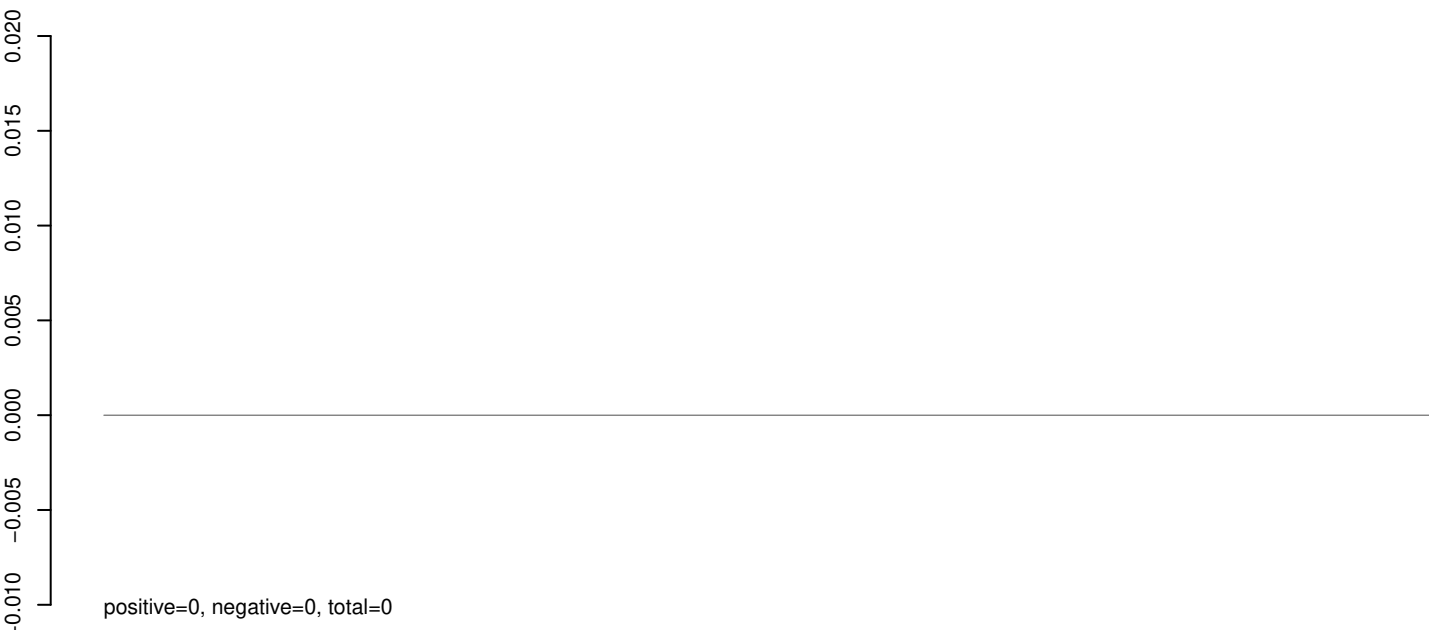
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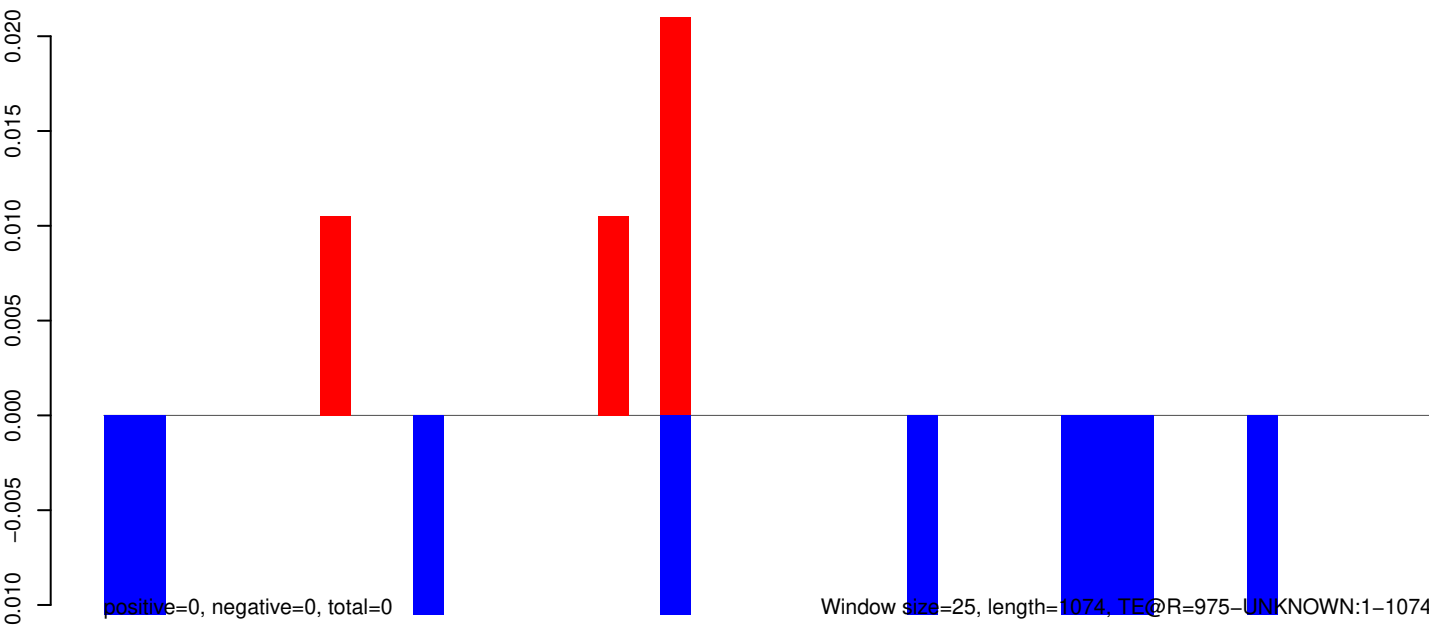
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

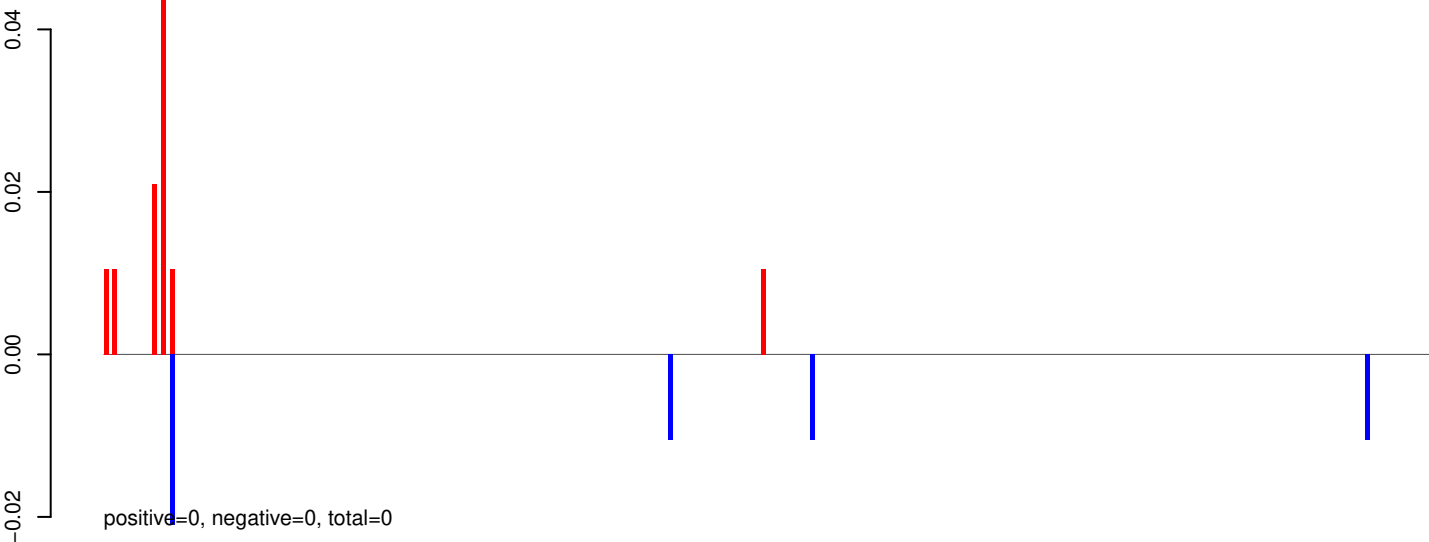


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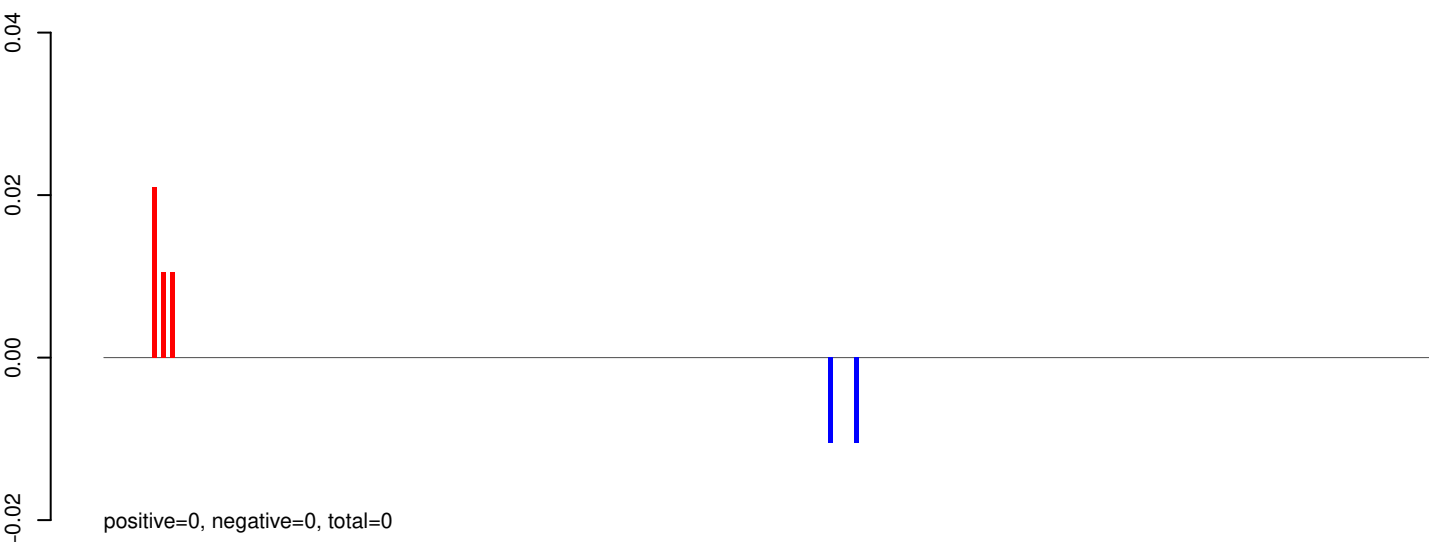


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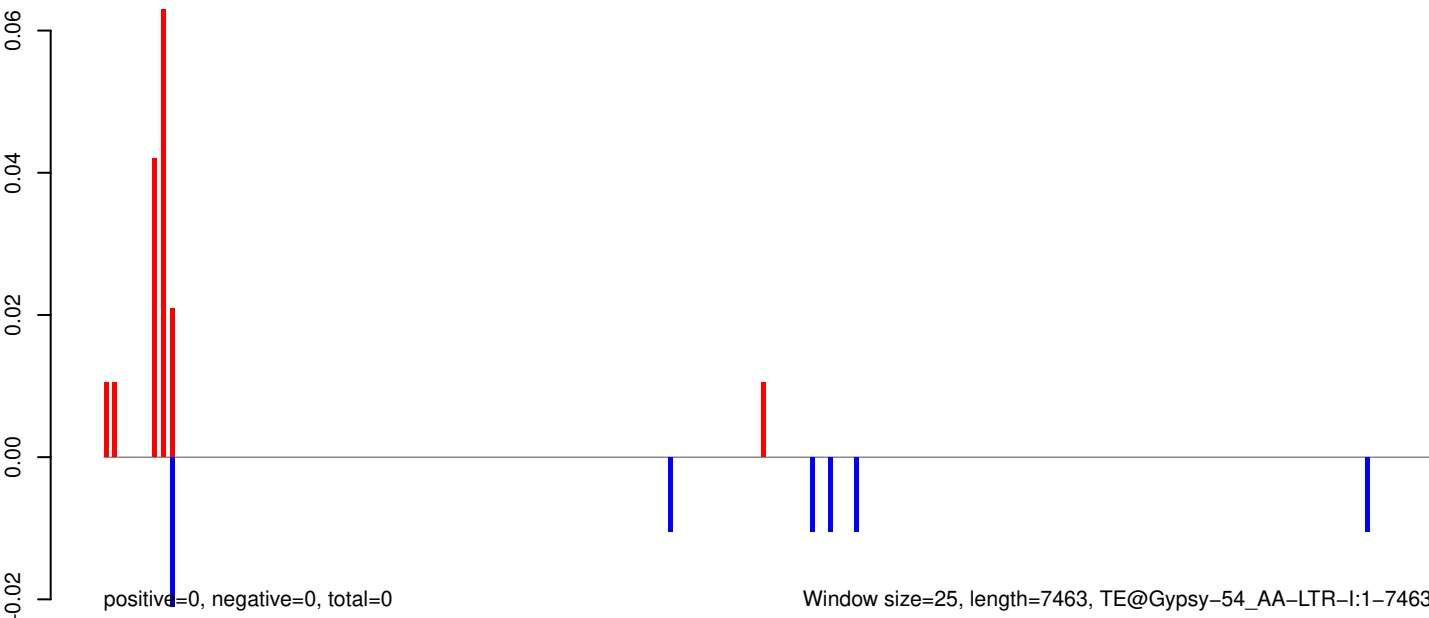
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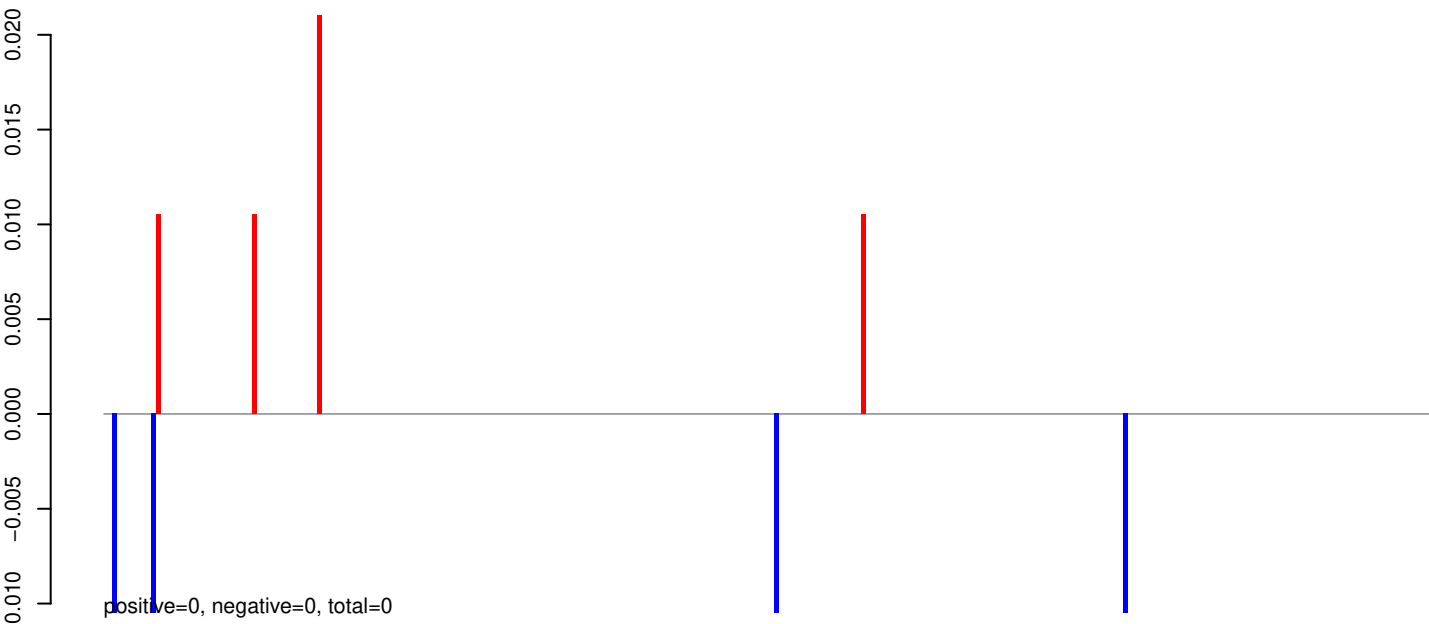
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AeAeg_Aag2_R3D1_r123_ZA.rep



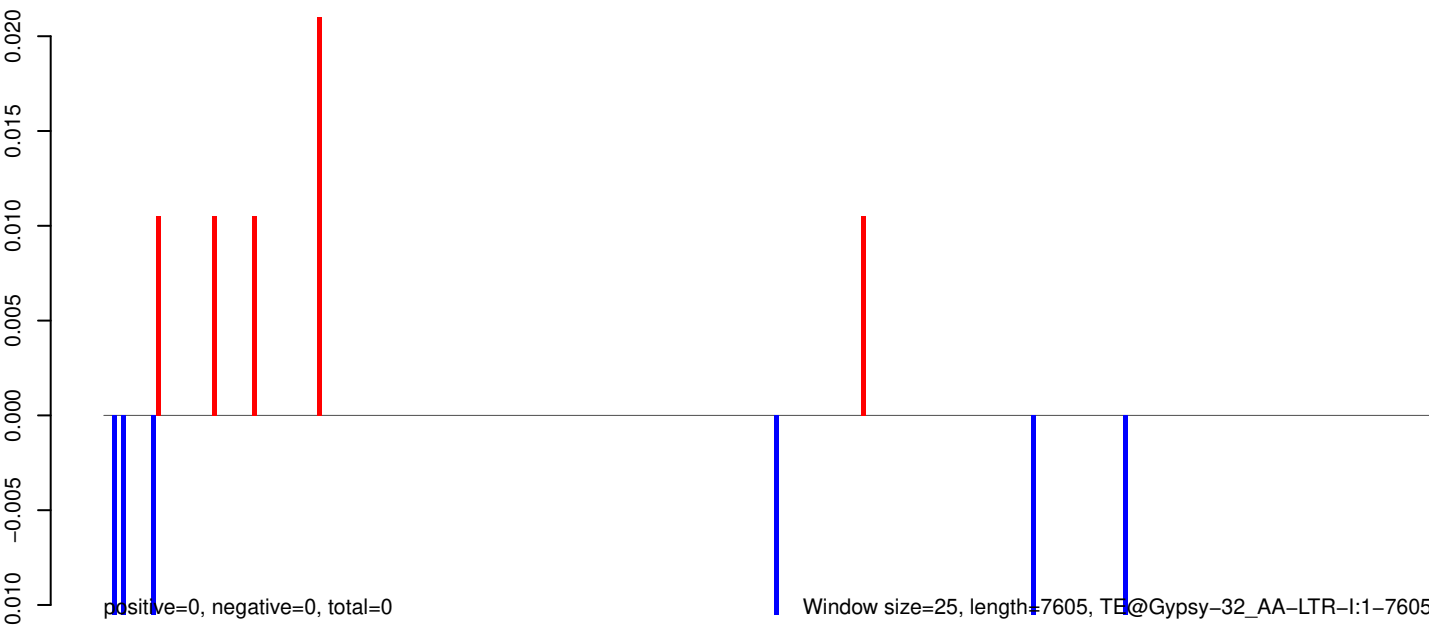
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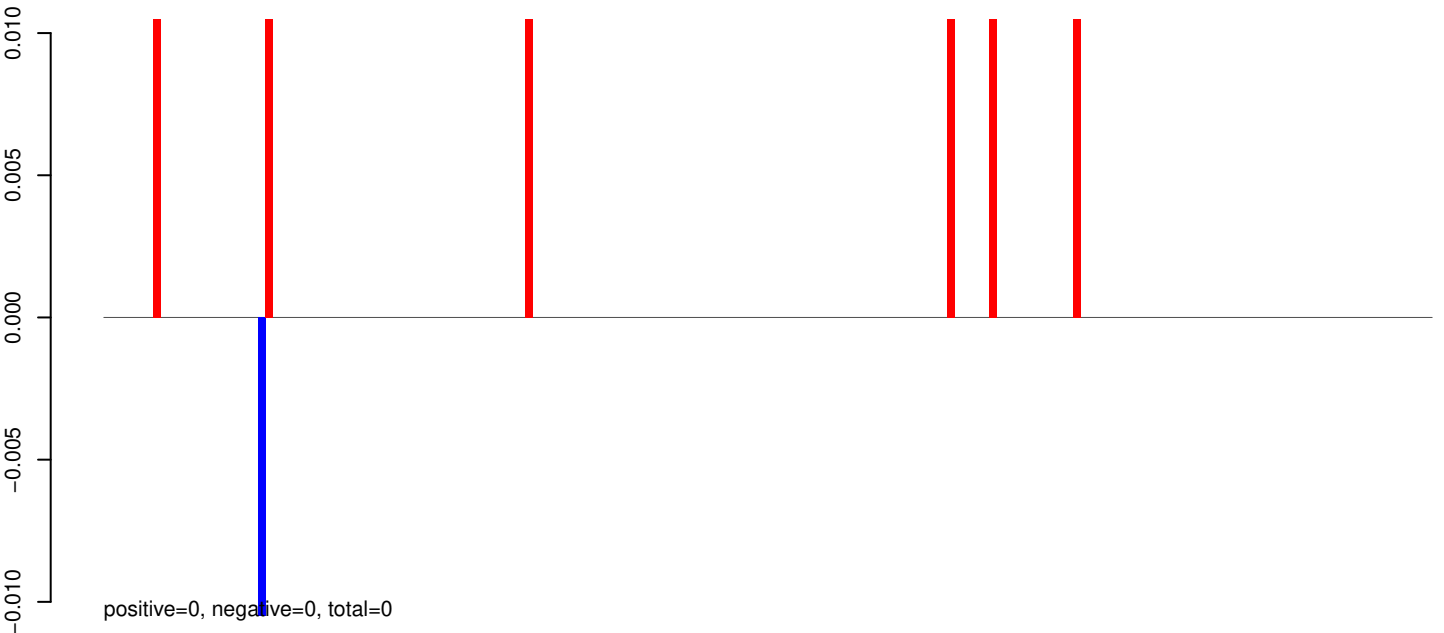
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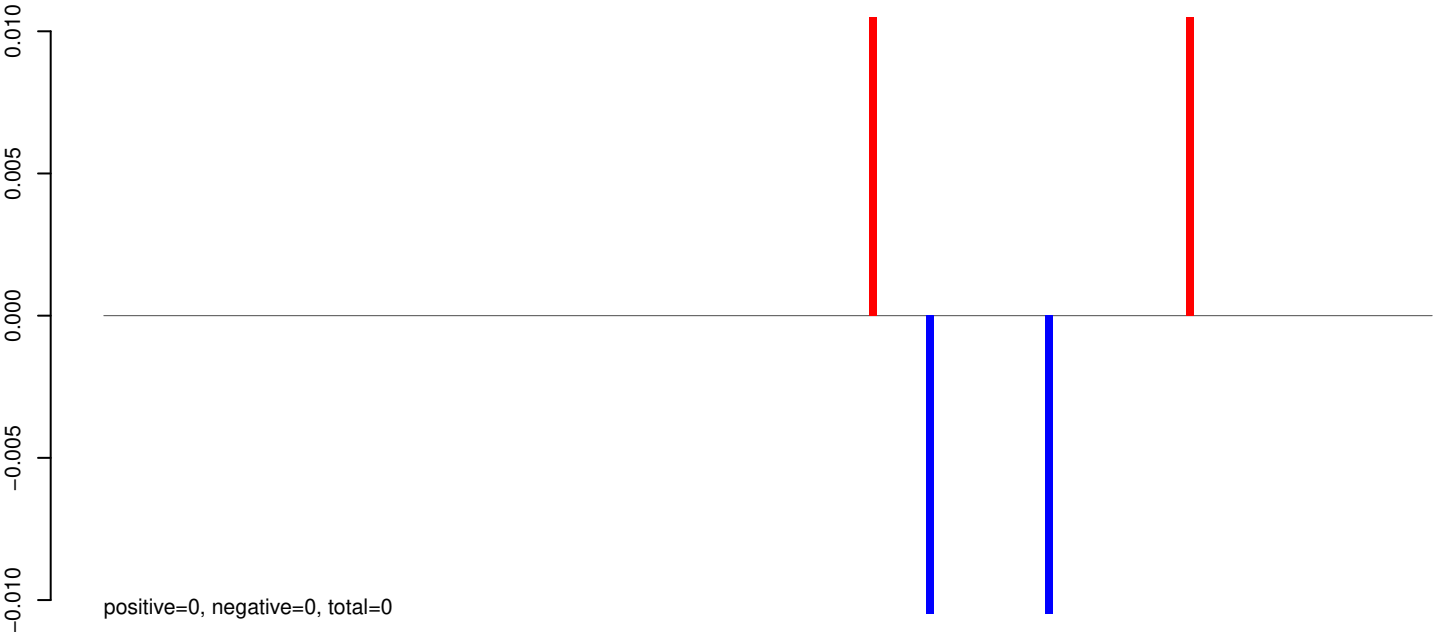
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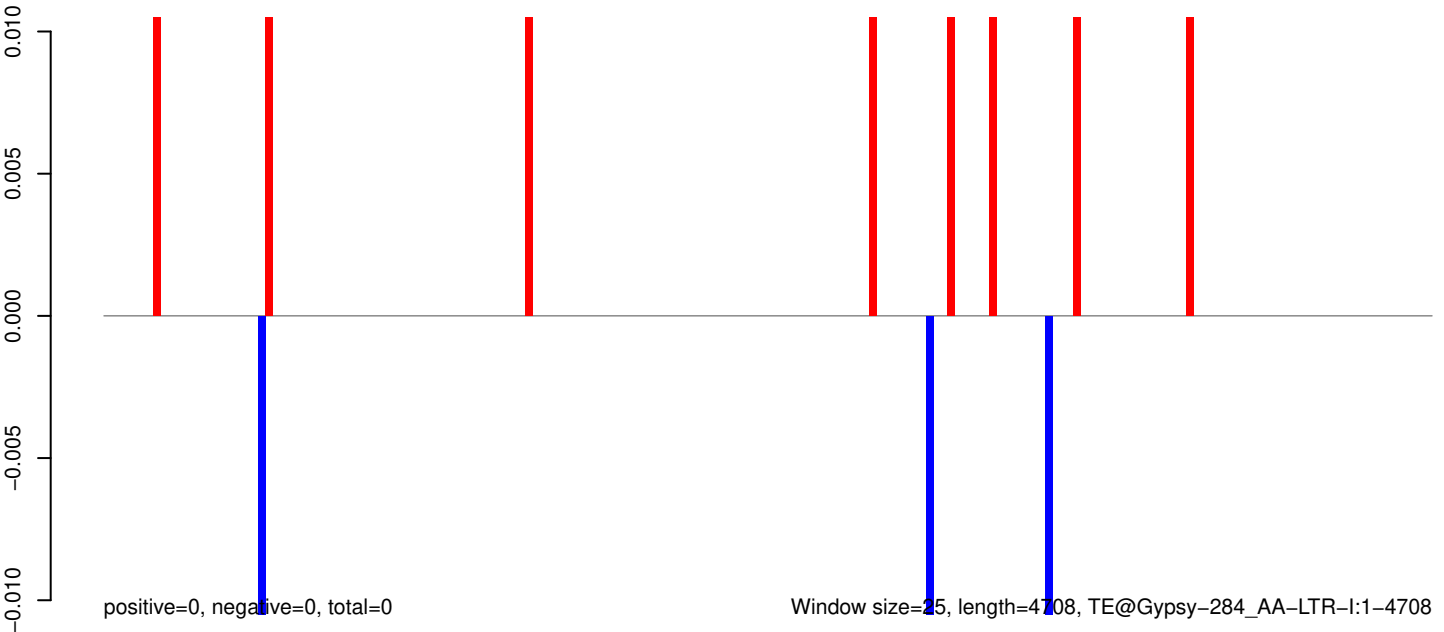
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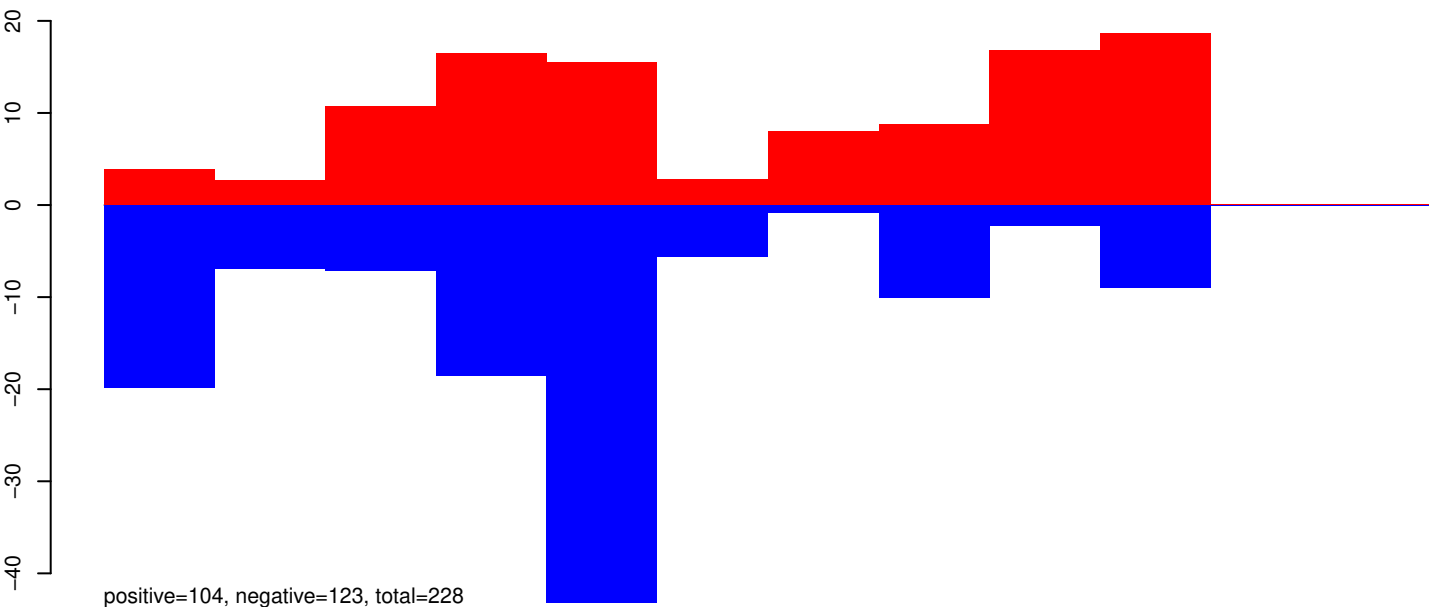


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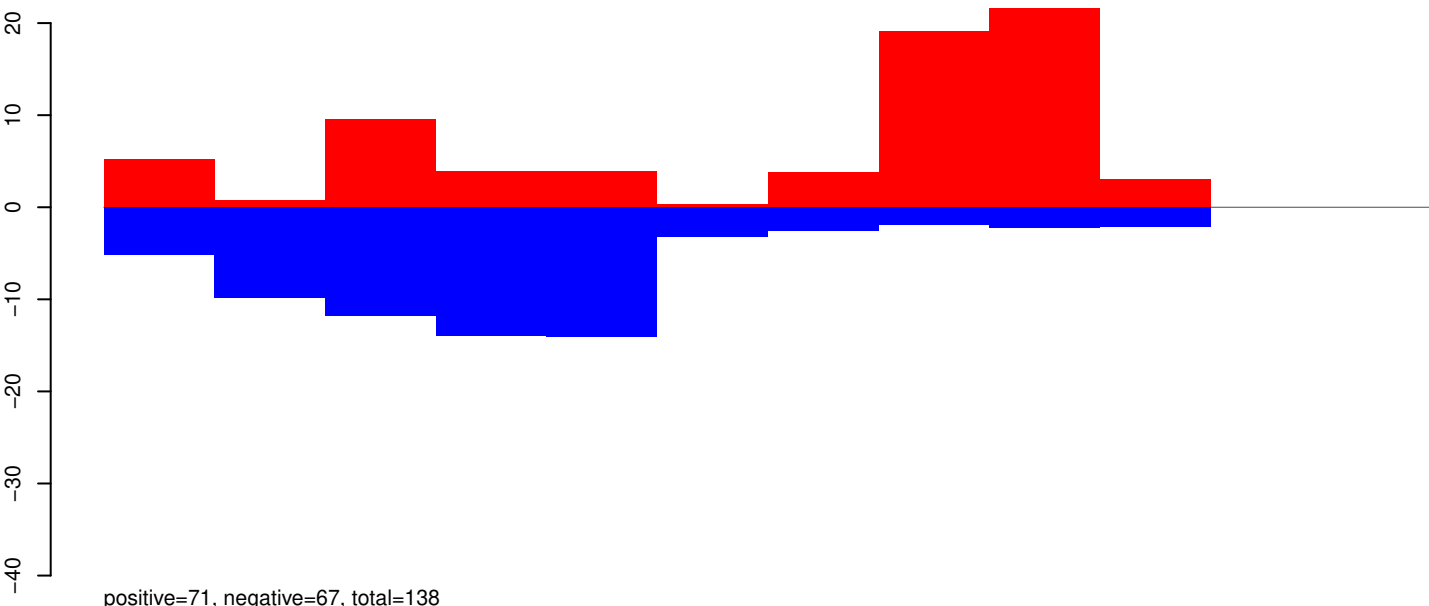


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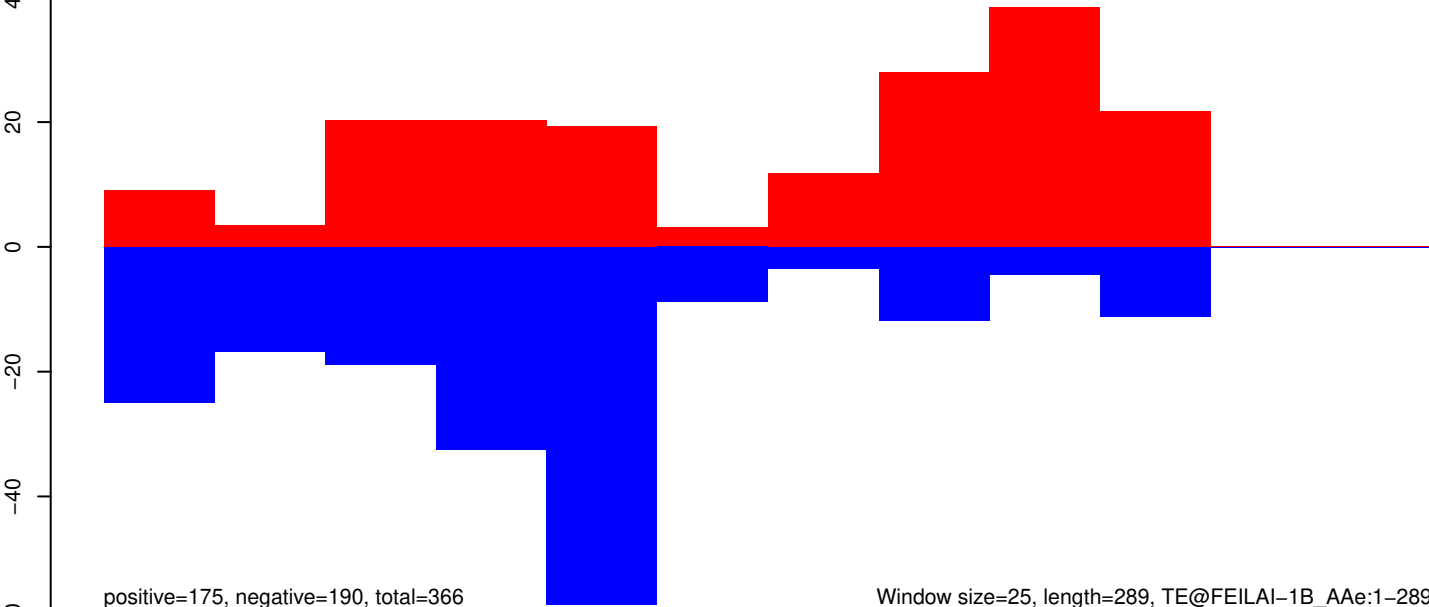
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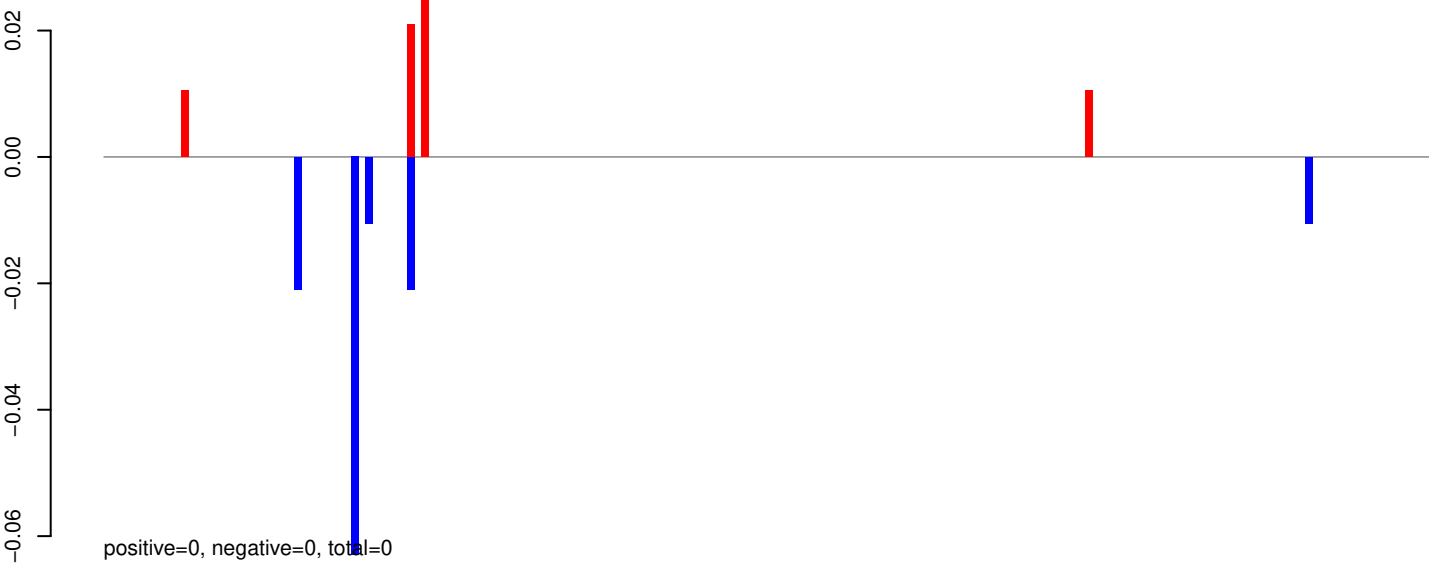
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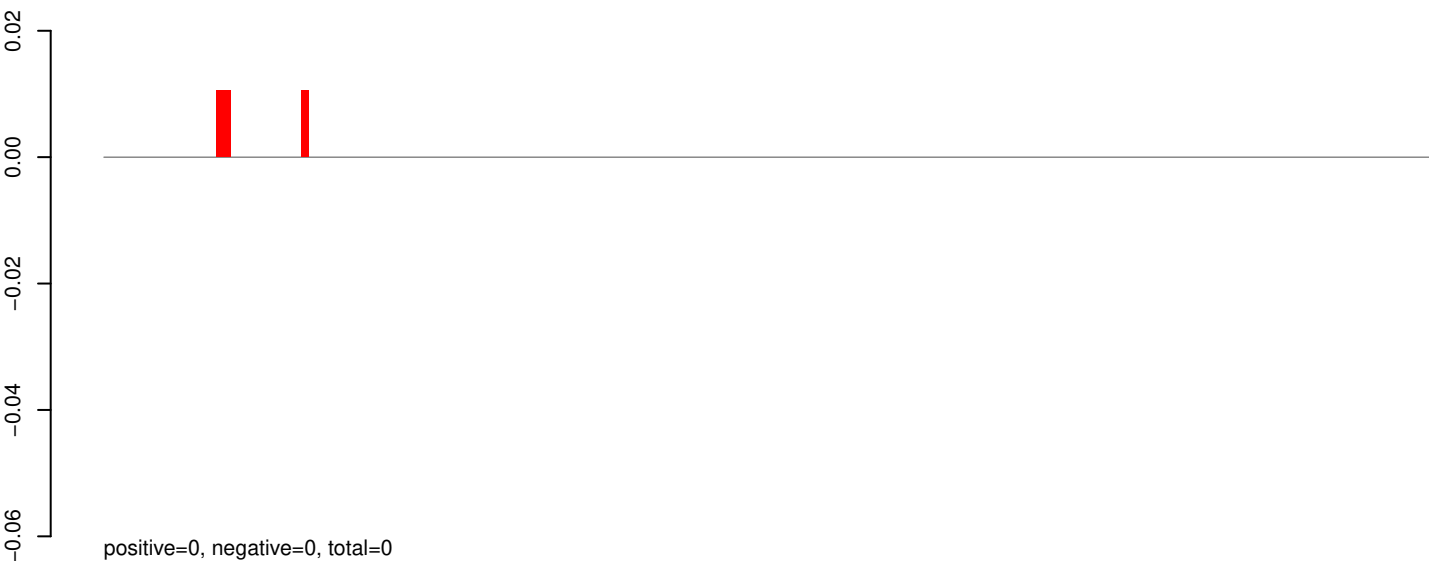
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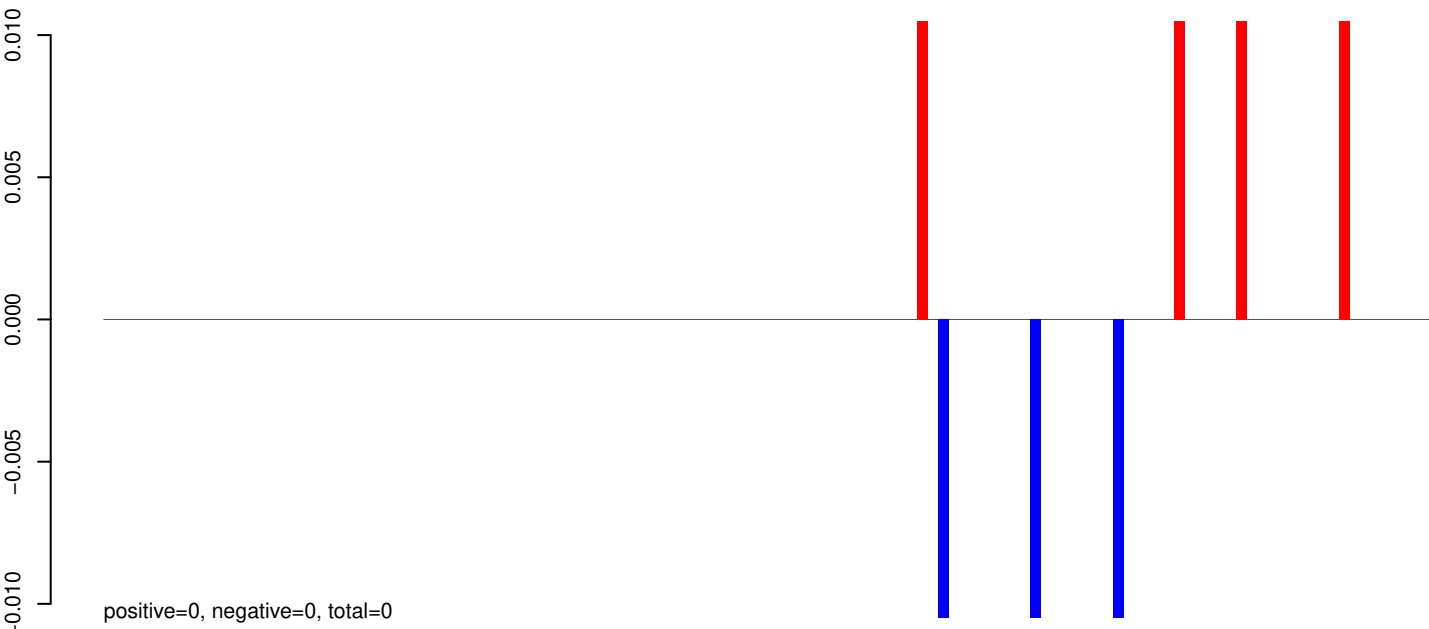
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AeAeg_Aag2_R3D1_r123_ZA.rep



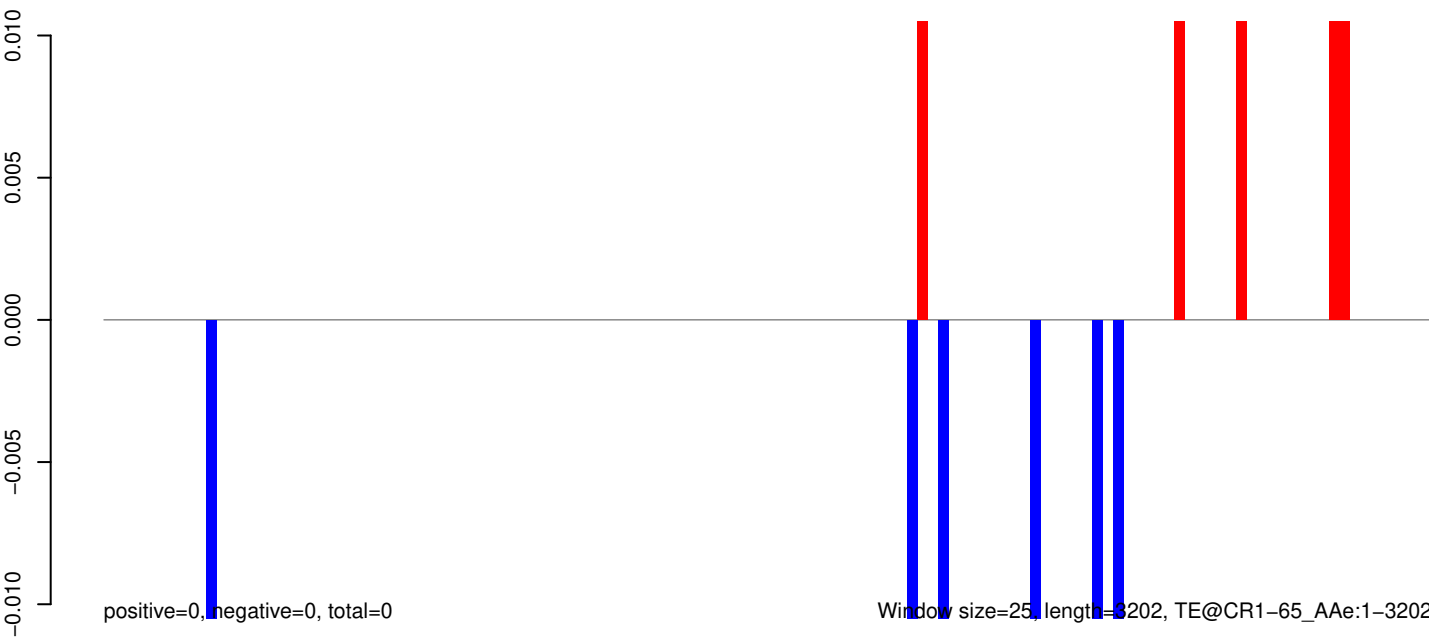
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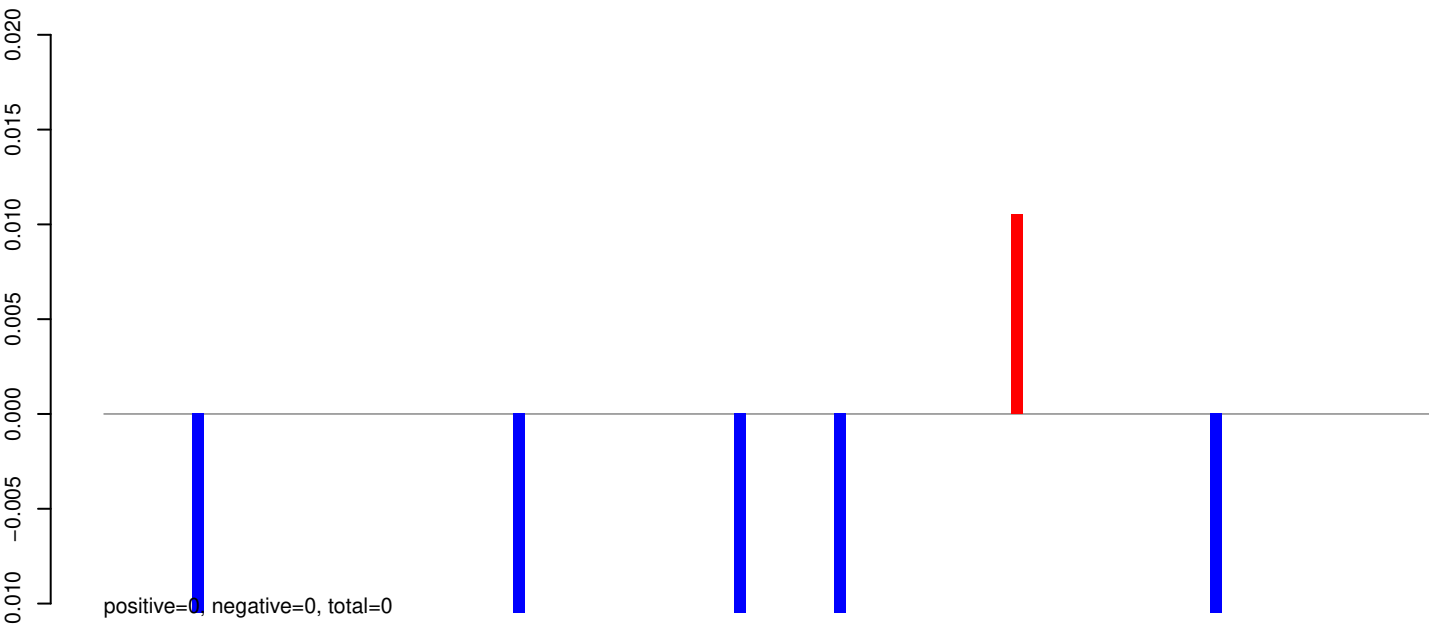


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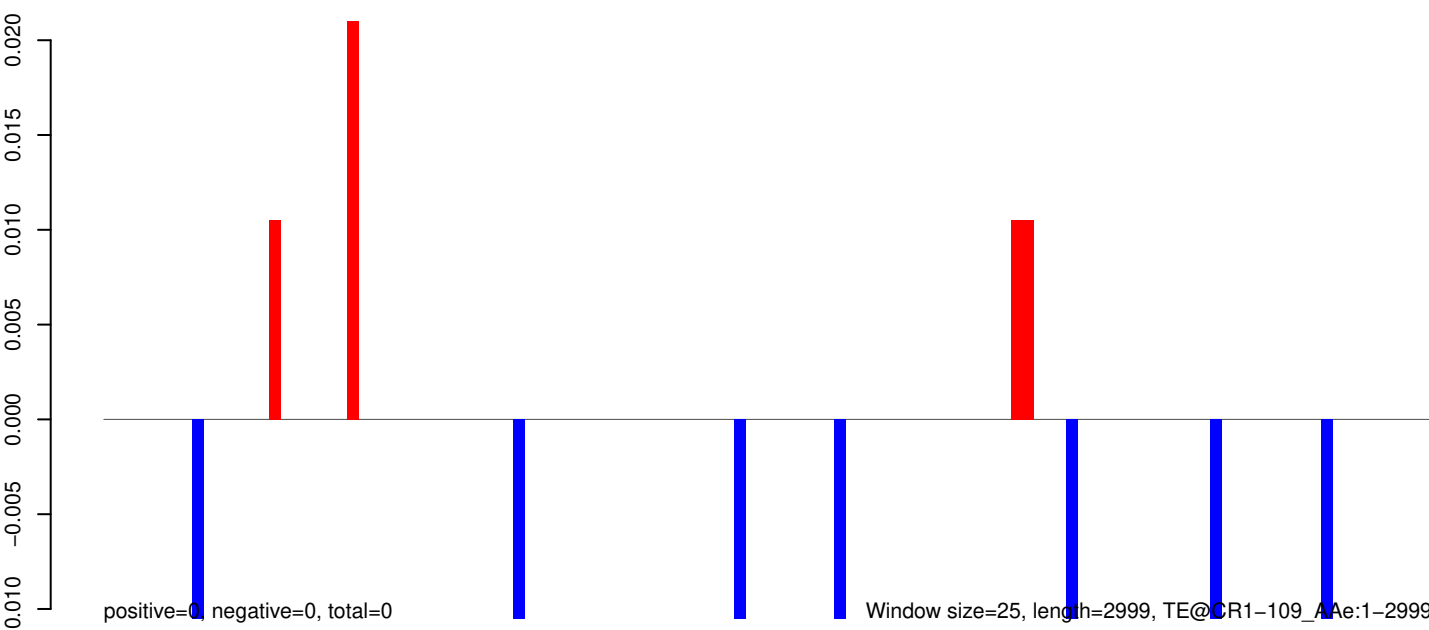
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



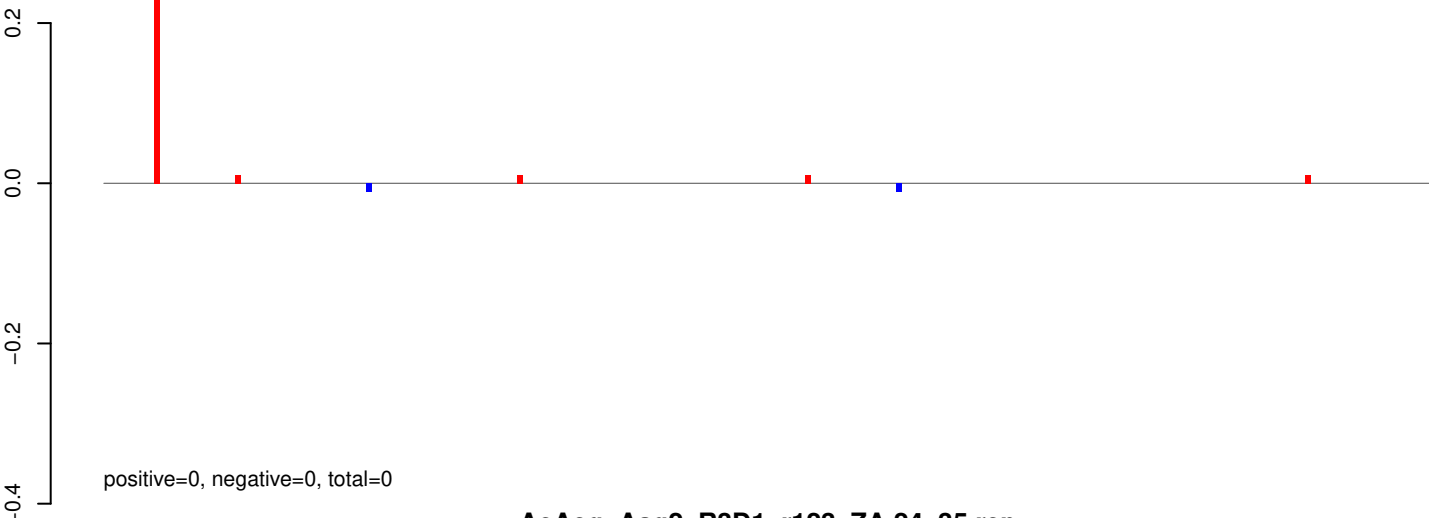
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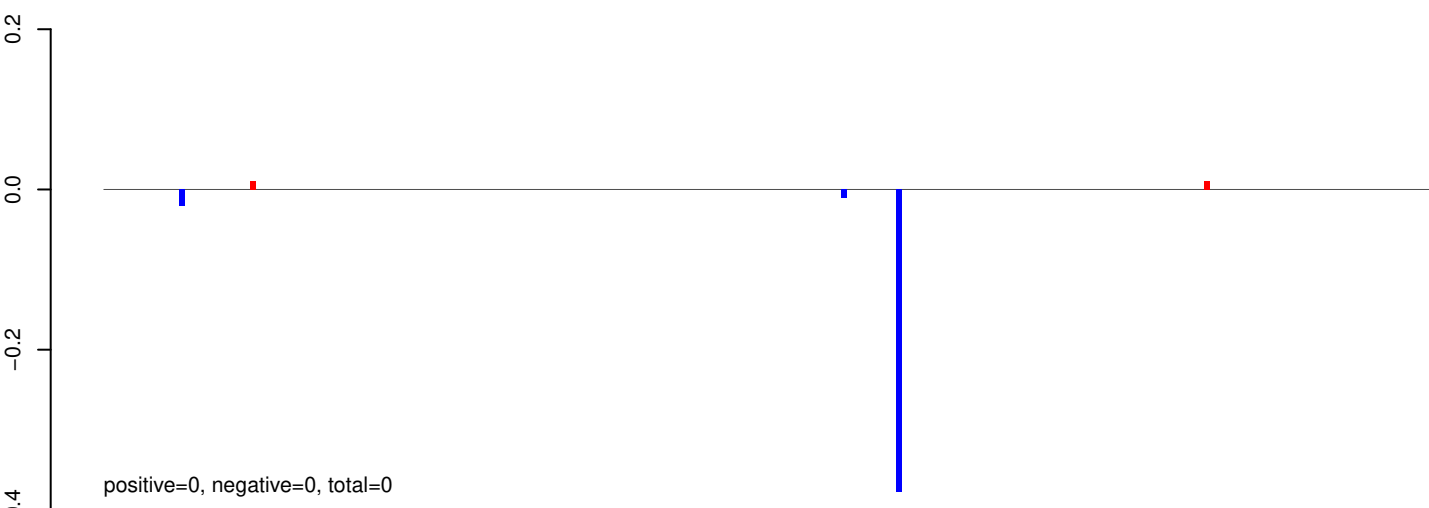
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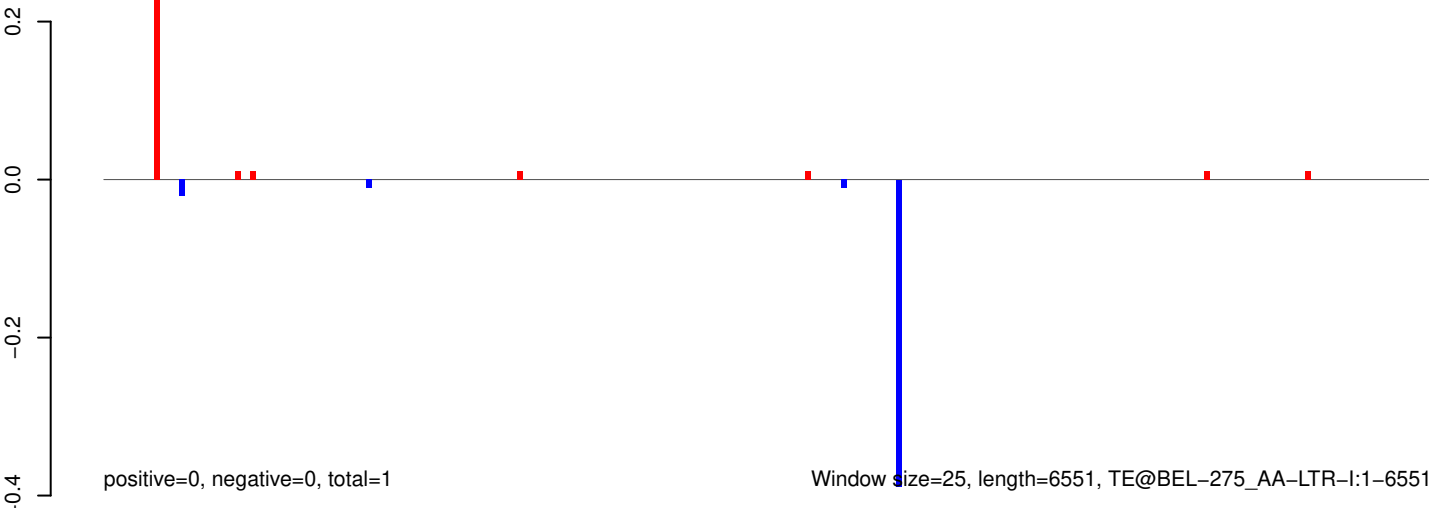
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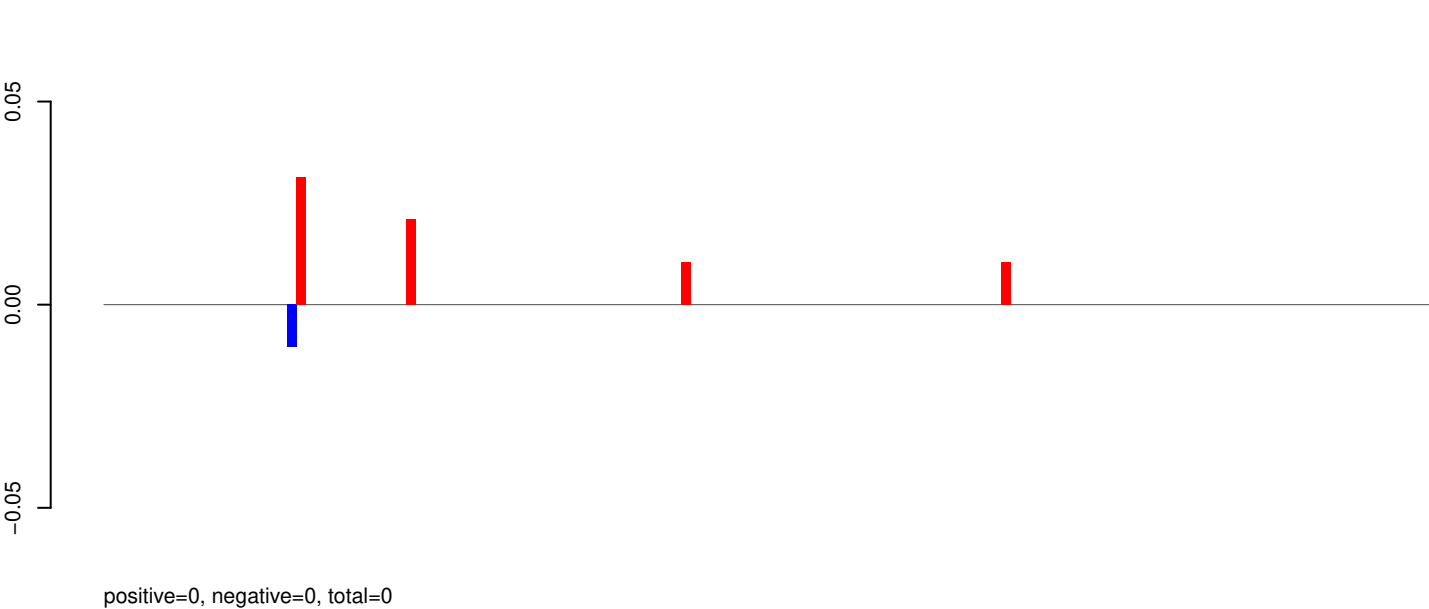
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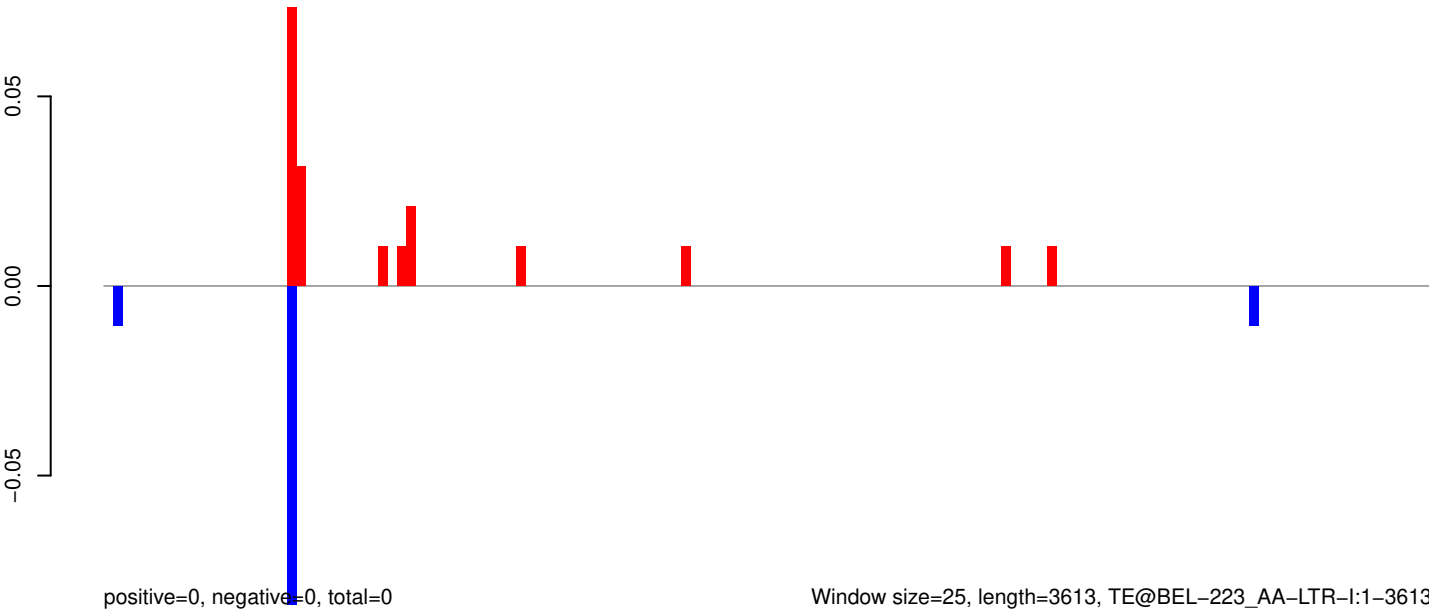
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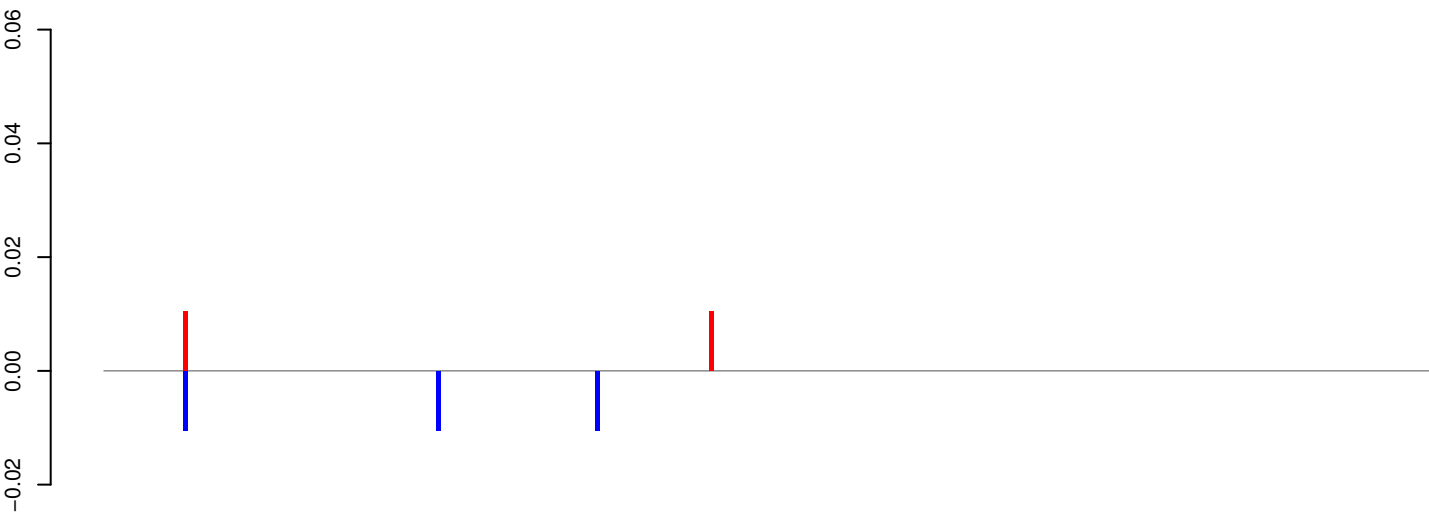
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AeAeg_Aag2_R3D1_r123_ZA.rep

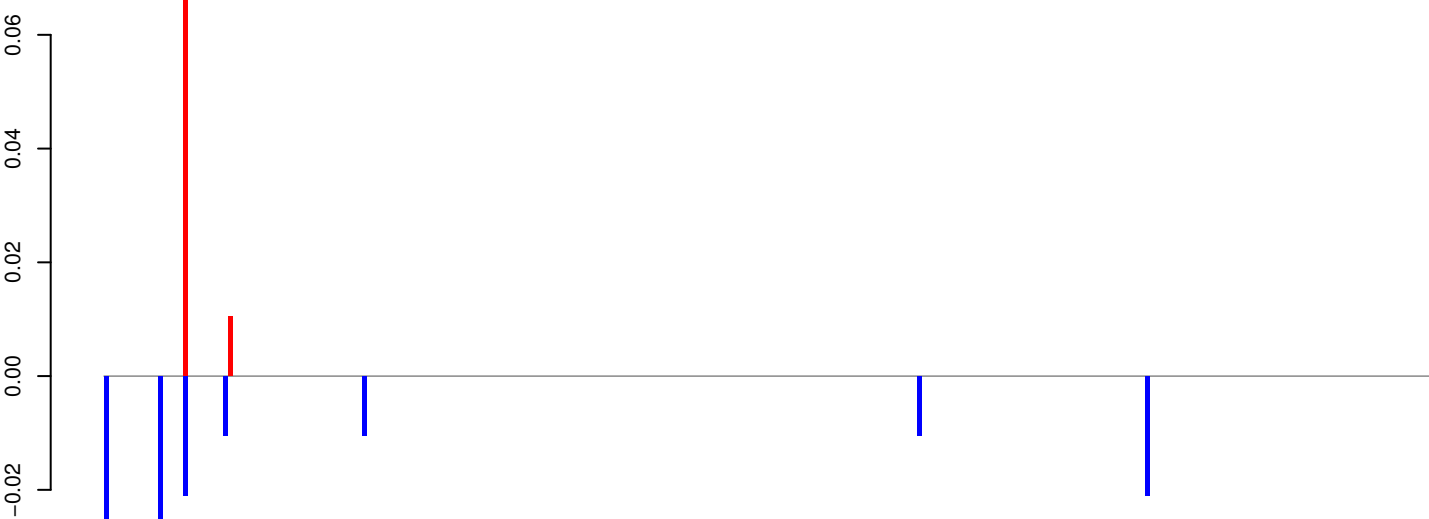


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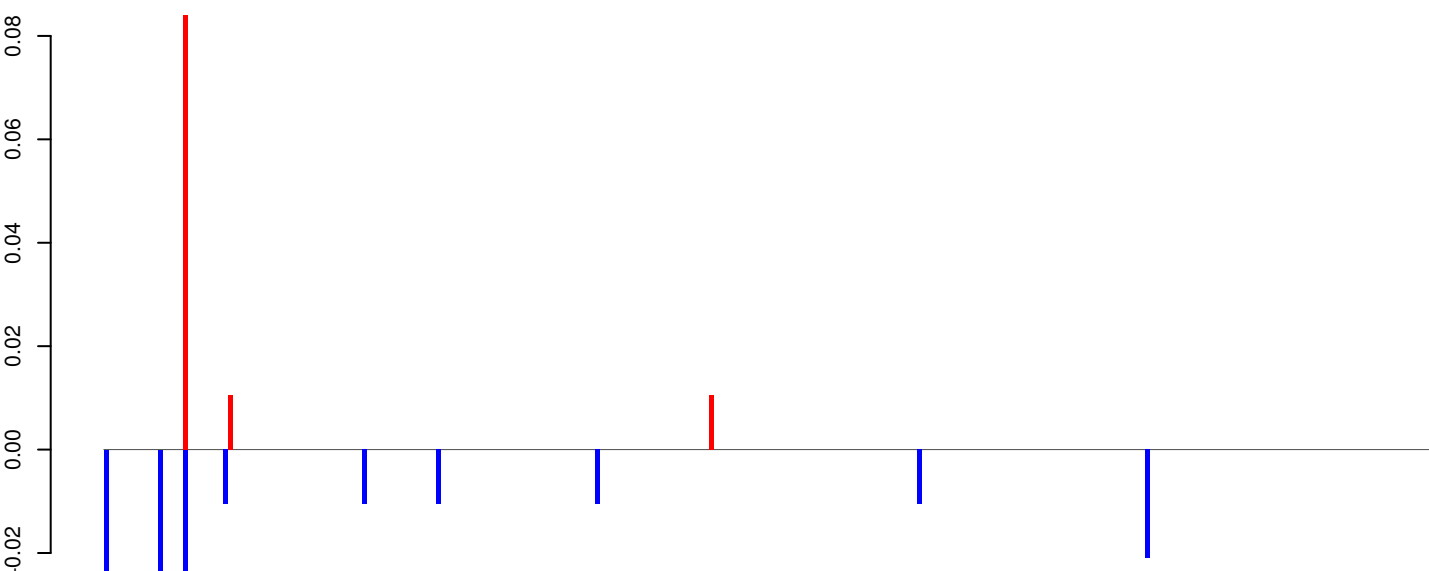
positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.rep

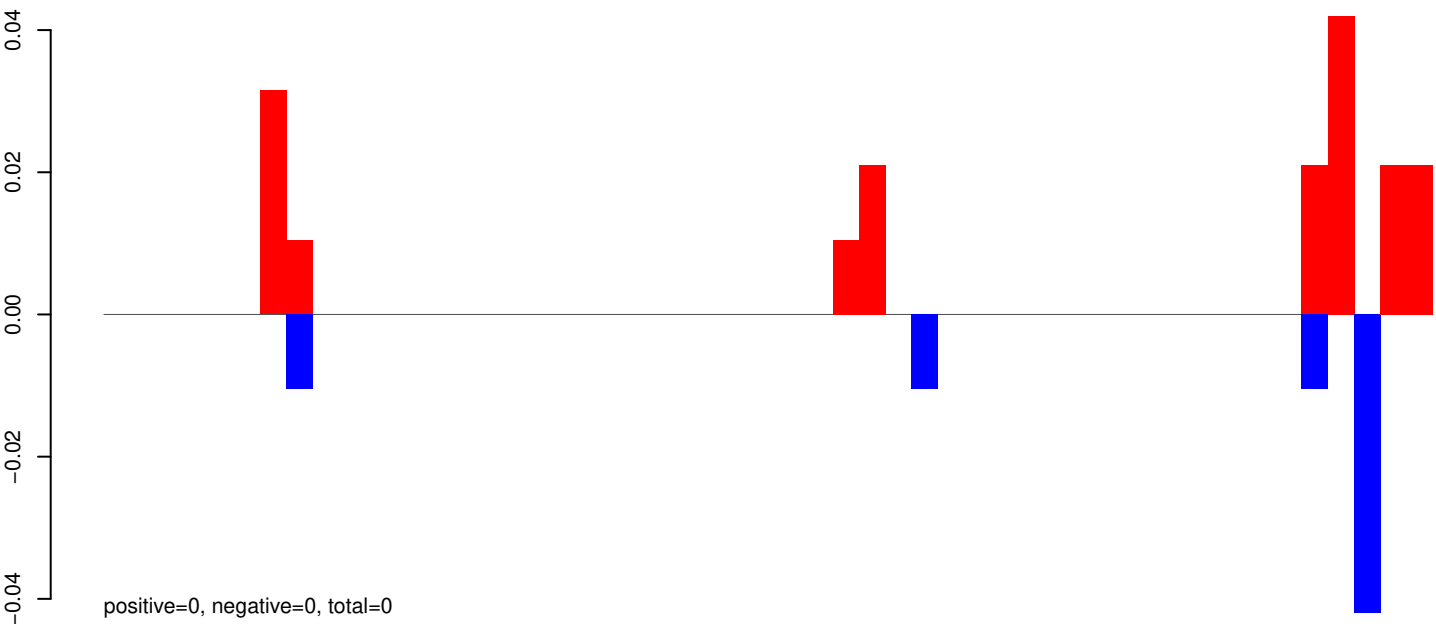


positive=0, negative=0, total=0

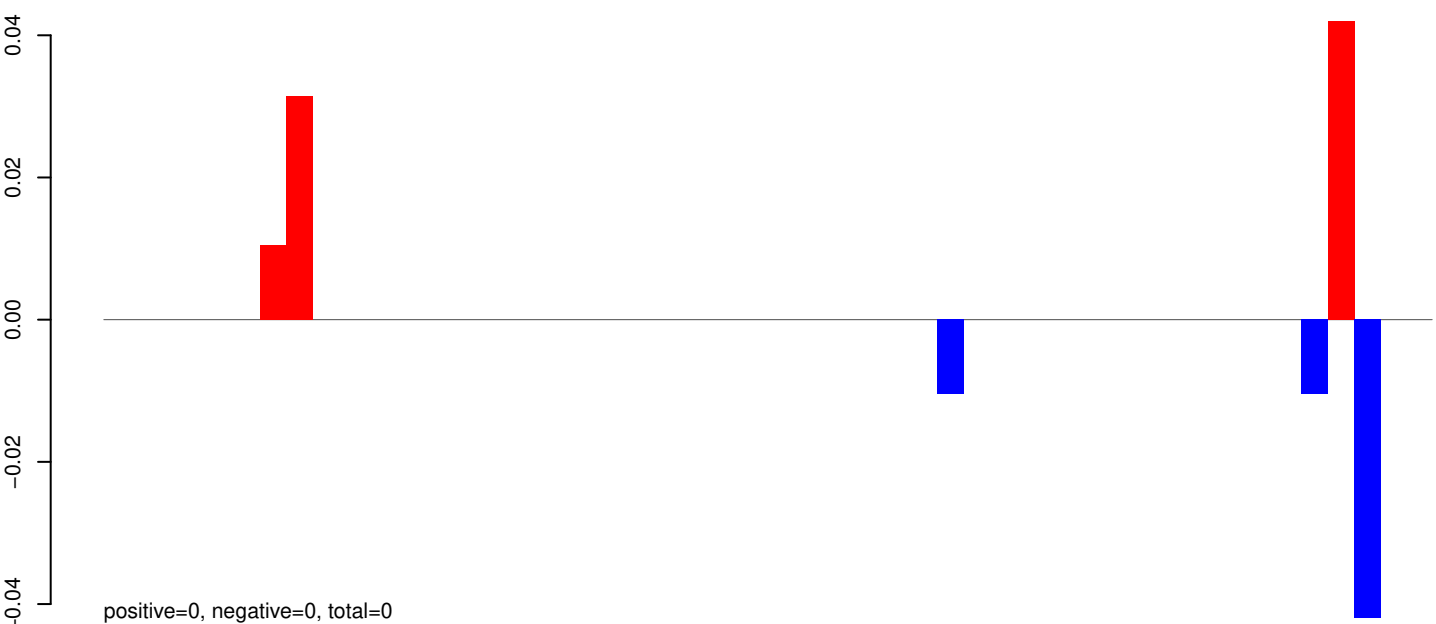
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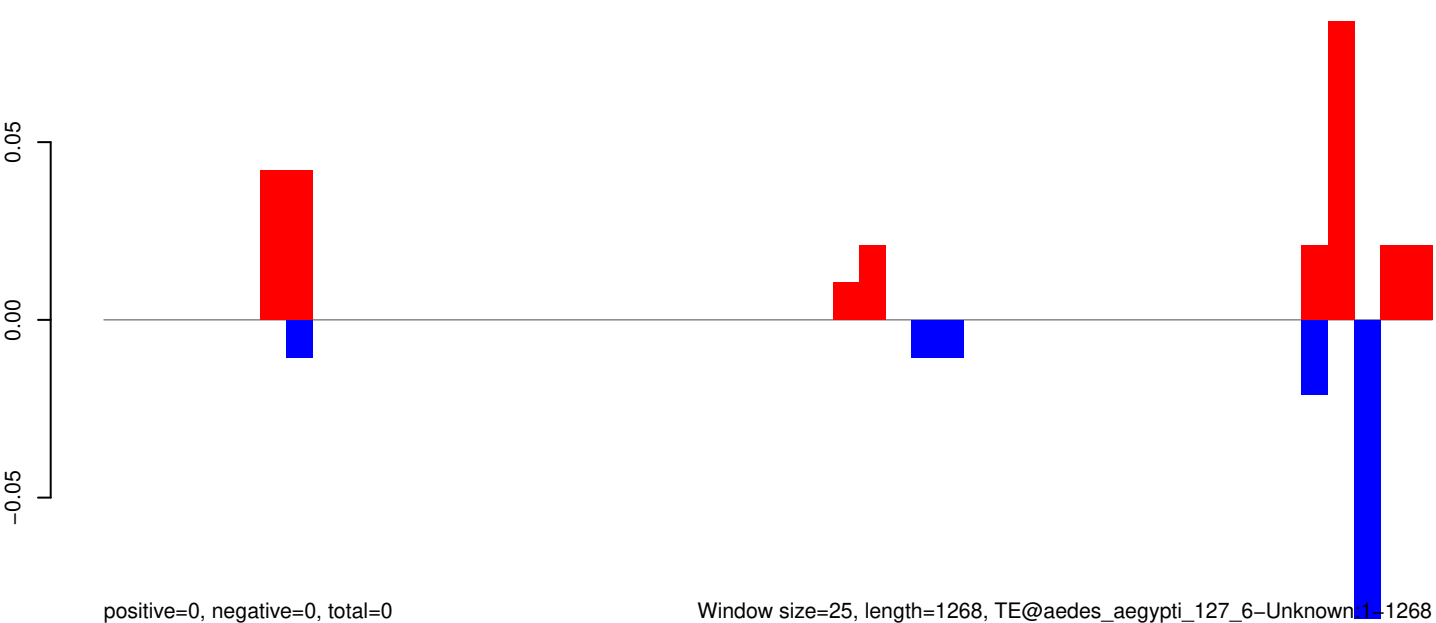
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



Window size=25, length=1268, TE@aedes_aegypti_127_6-Unknown:1-1268

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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep

0.3
0.2
0.1
0.0
-0.1
-0.2
-0.3

positive=1, negative=1, total=2

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

0.3
0.2
0.1
0.0
-0.1
-0.2
-0.3

positive=0, negative=0, total=0

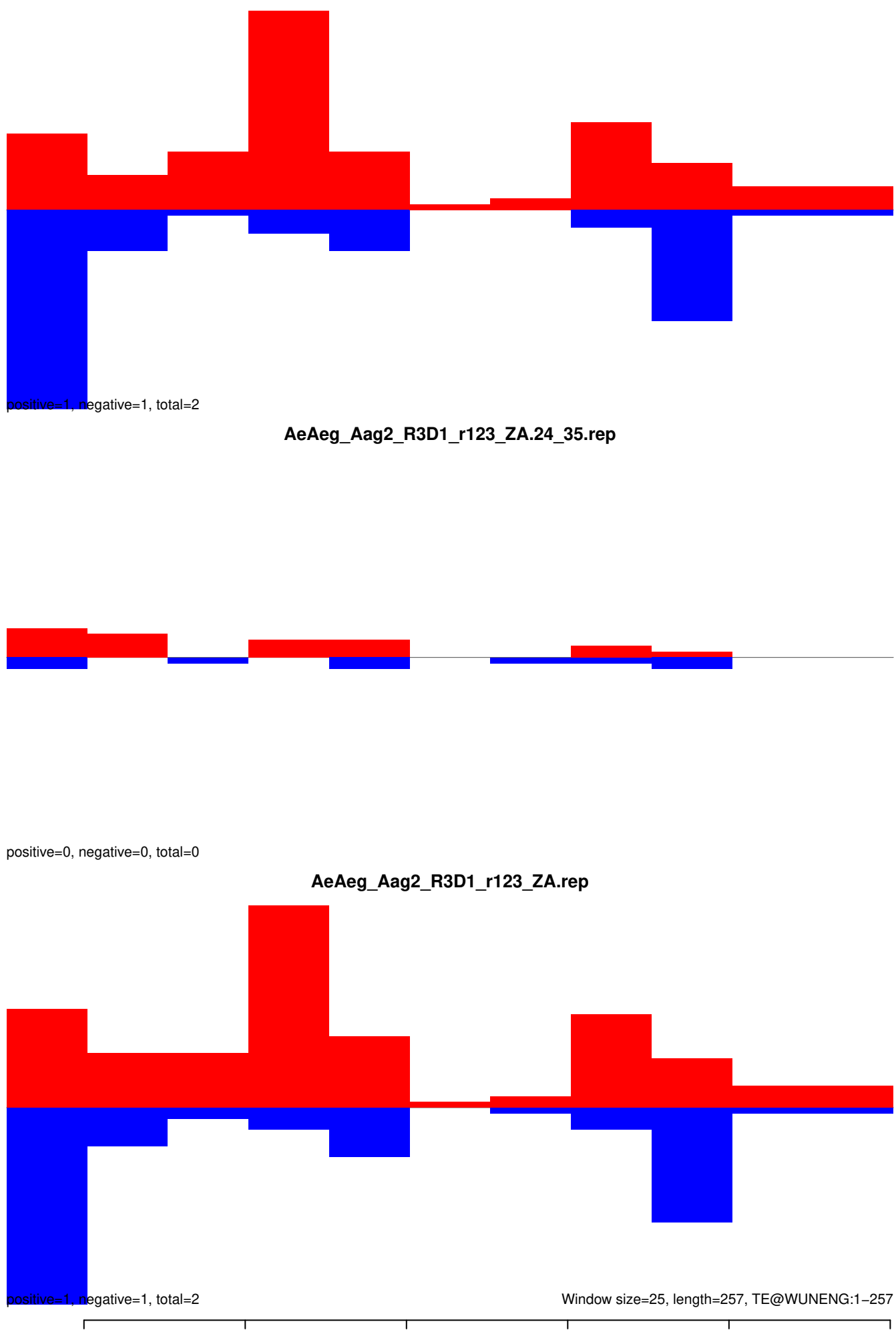
AeAeg_Aag2_R3D1_r123_ZA.rep

0.4
0.2
0.0
-0.2
-0.4

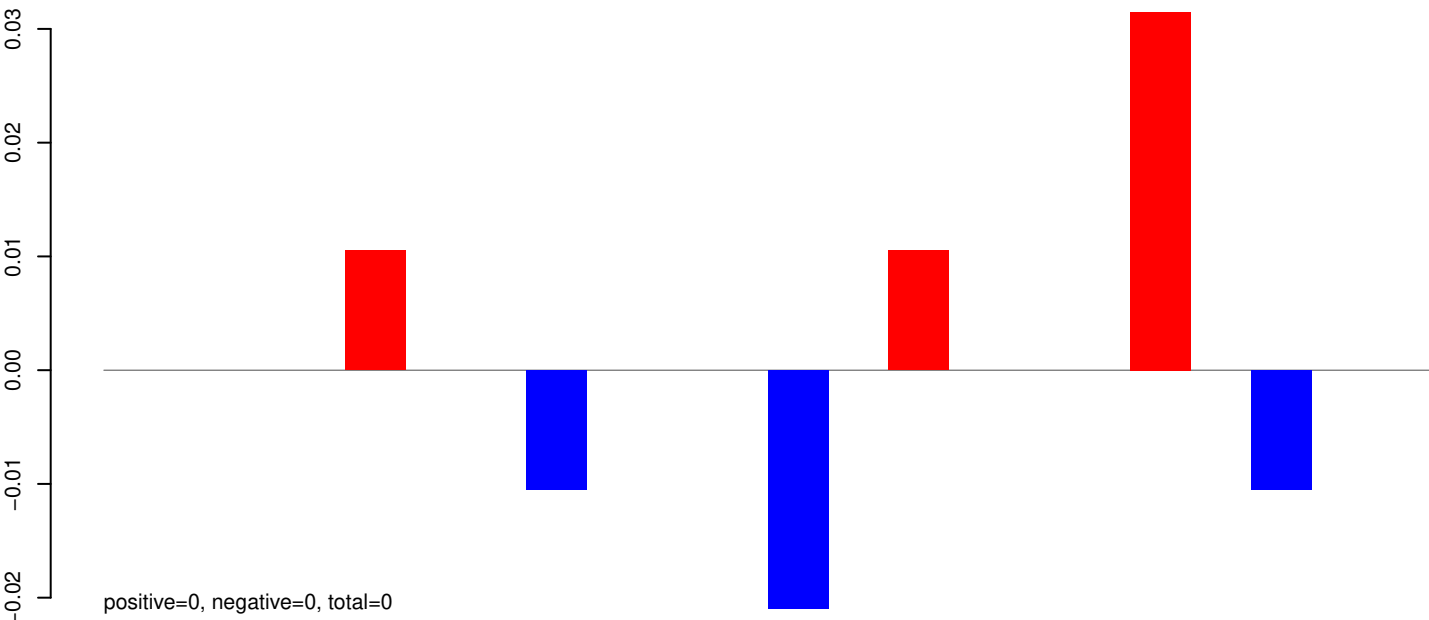
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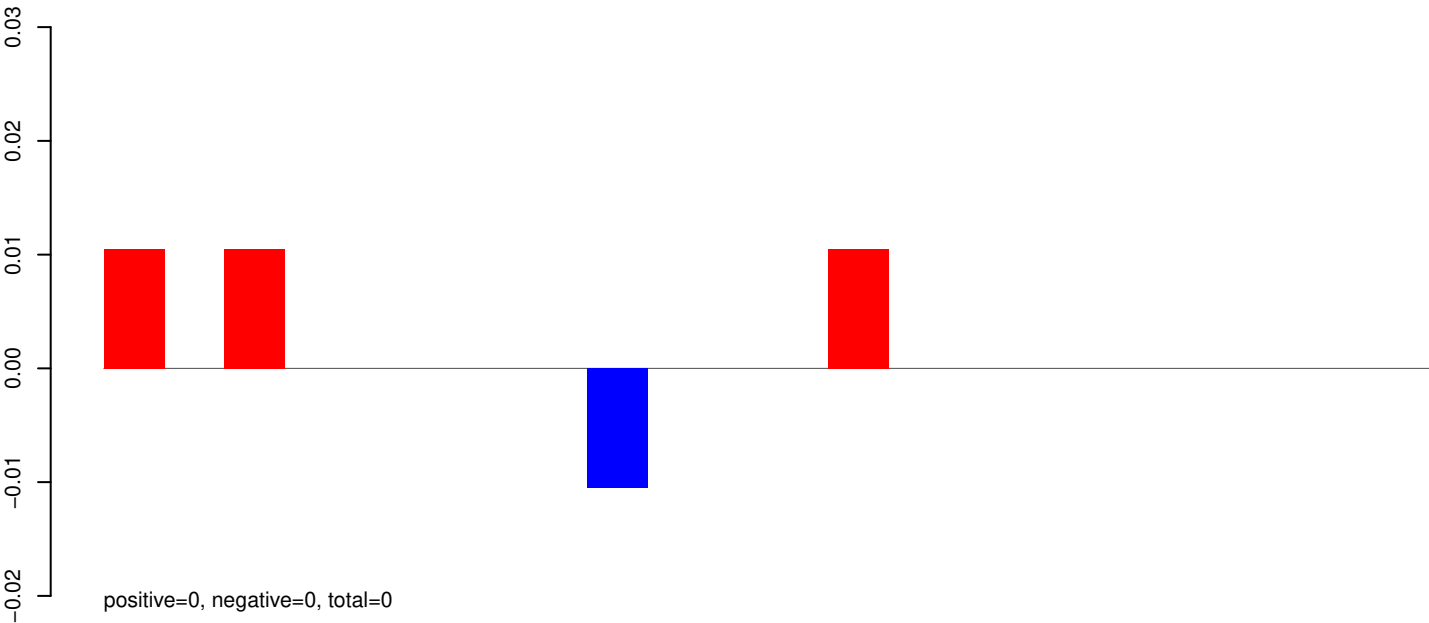
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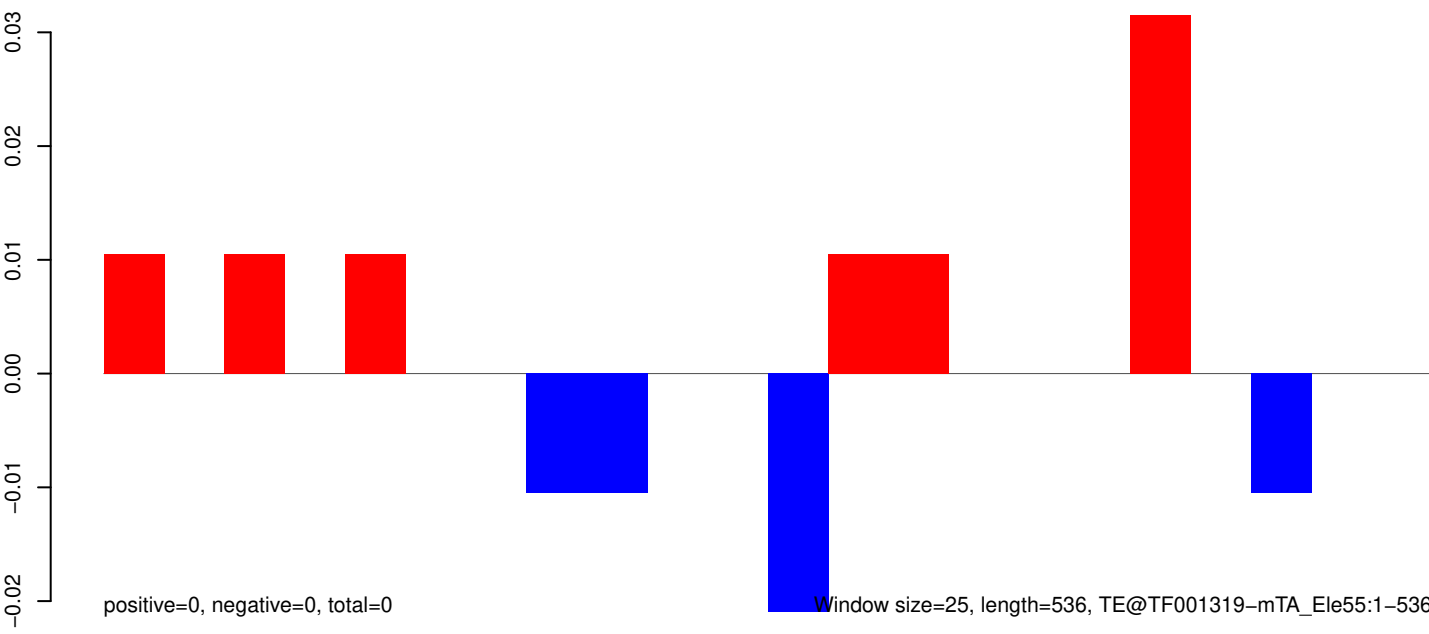
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



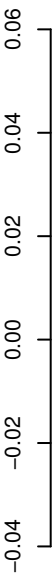
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AeAeg_Aag2_R3D1_r123_ZA.rep

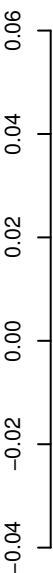


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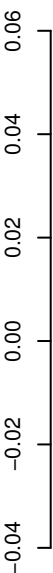
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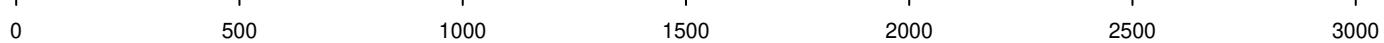
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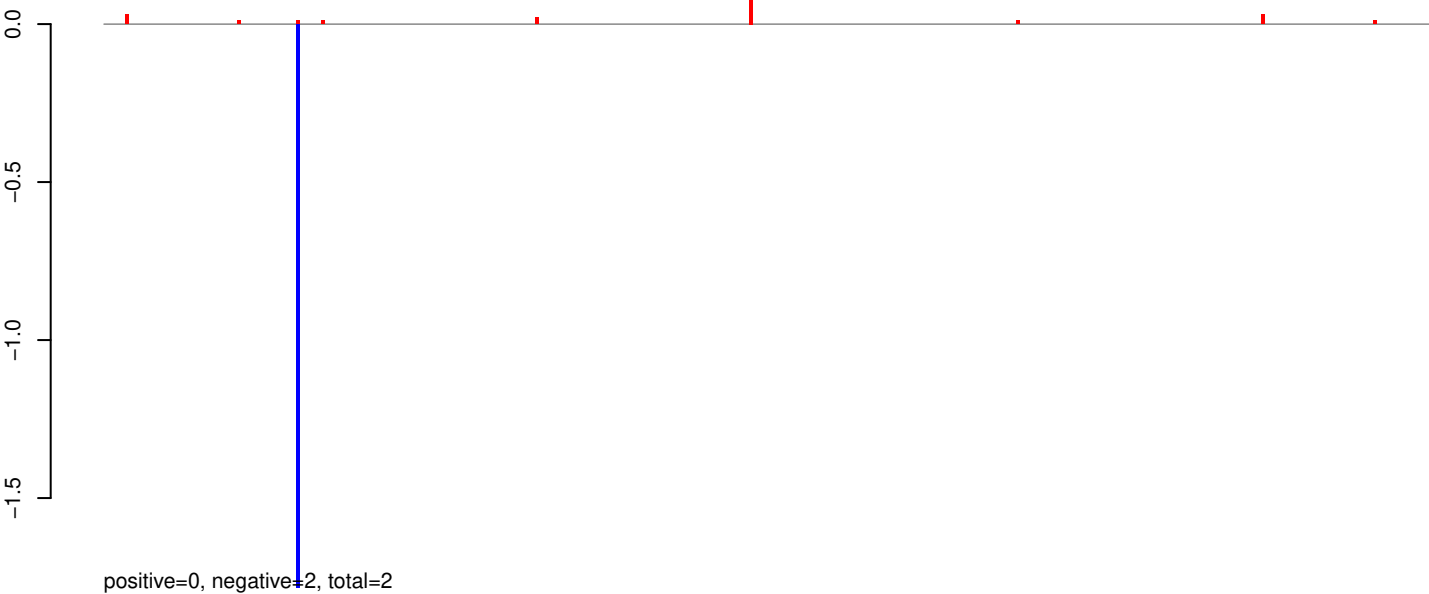


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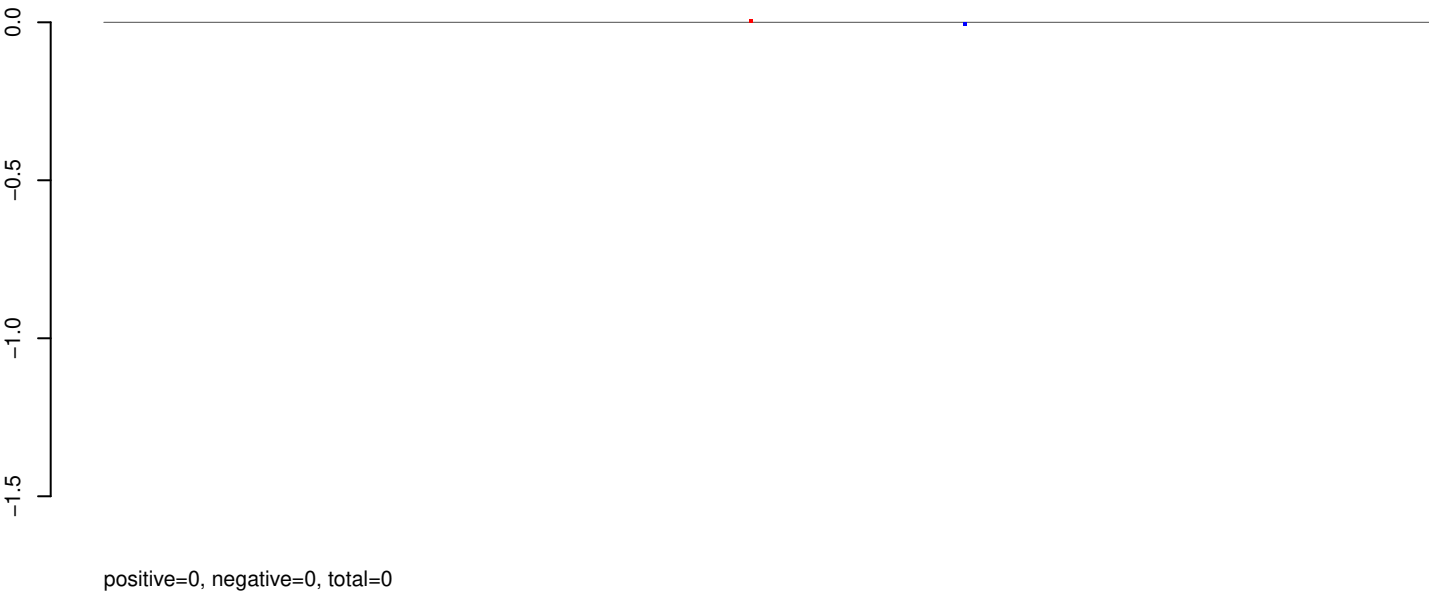
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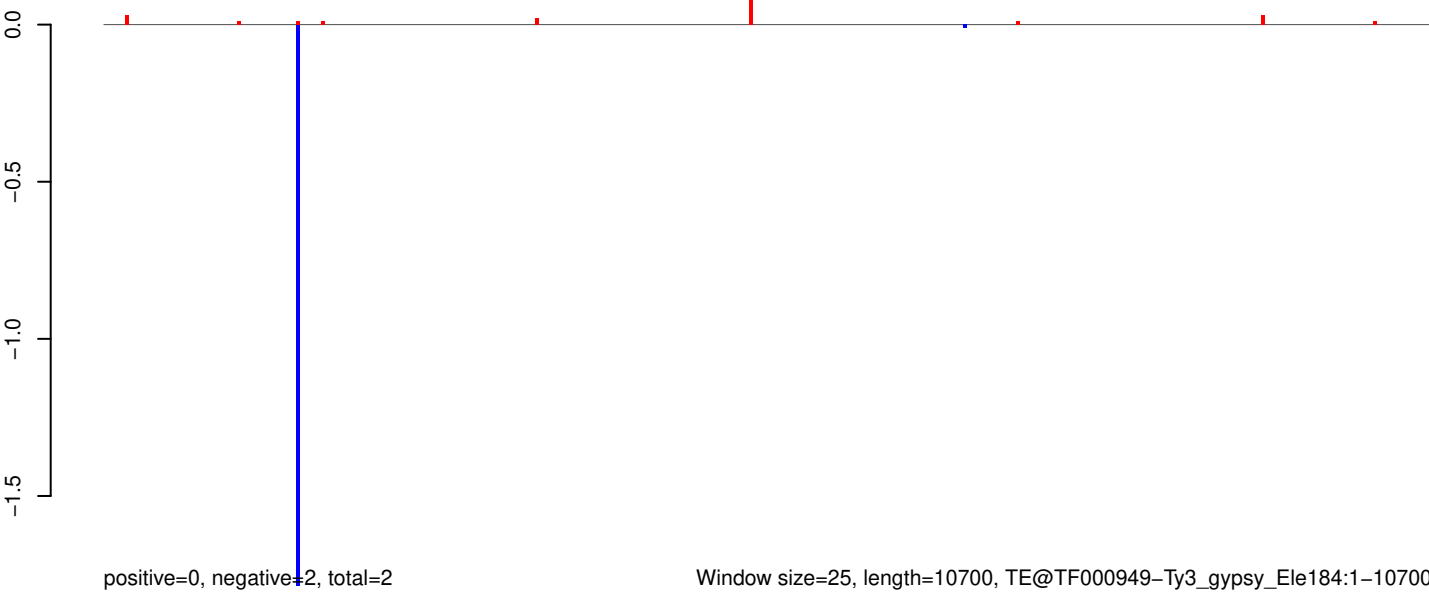
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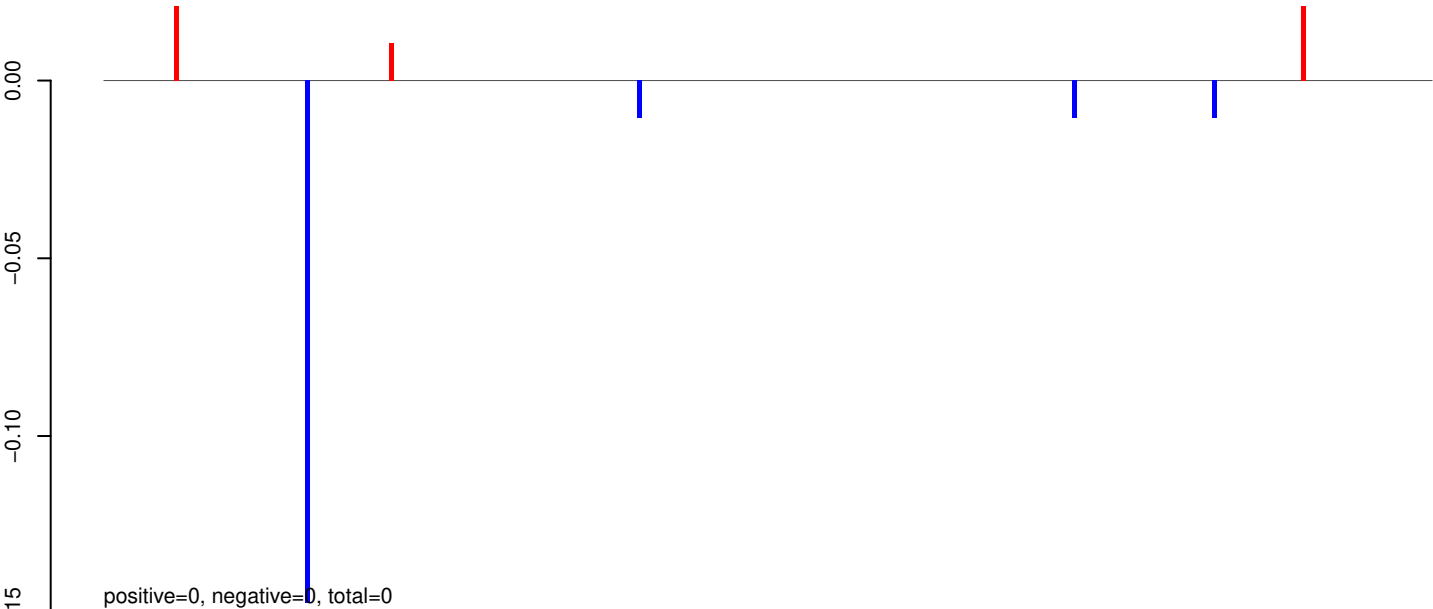
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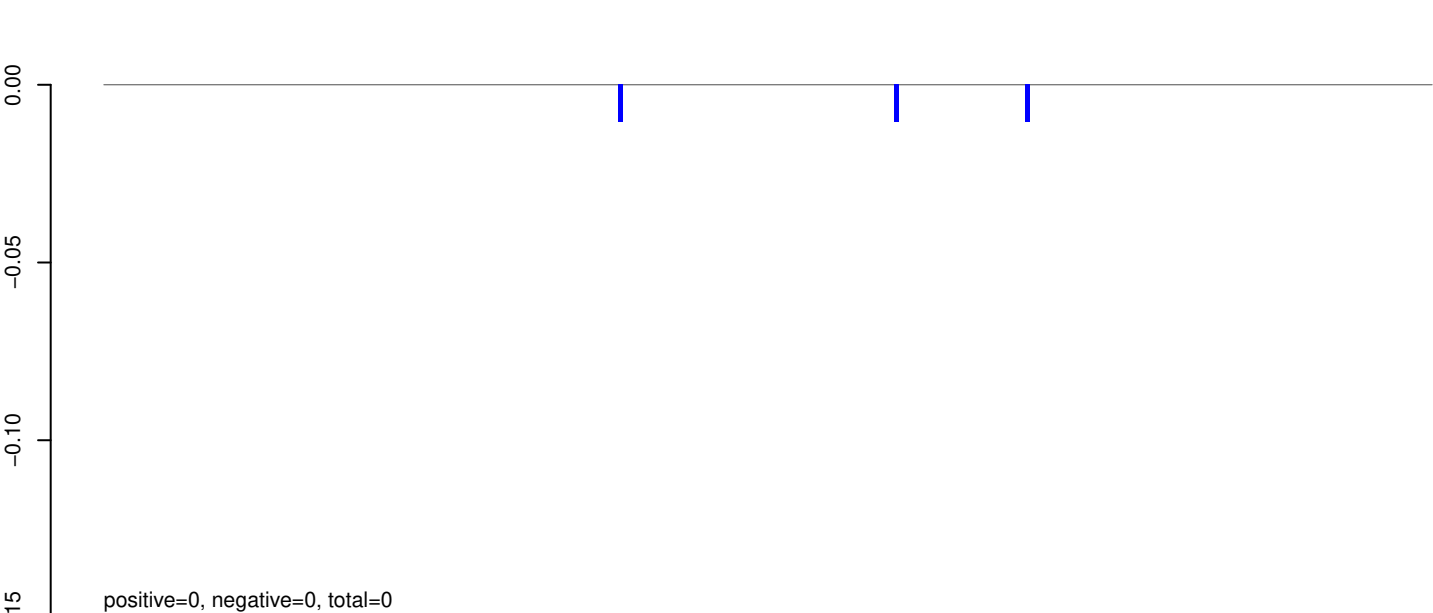
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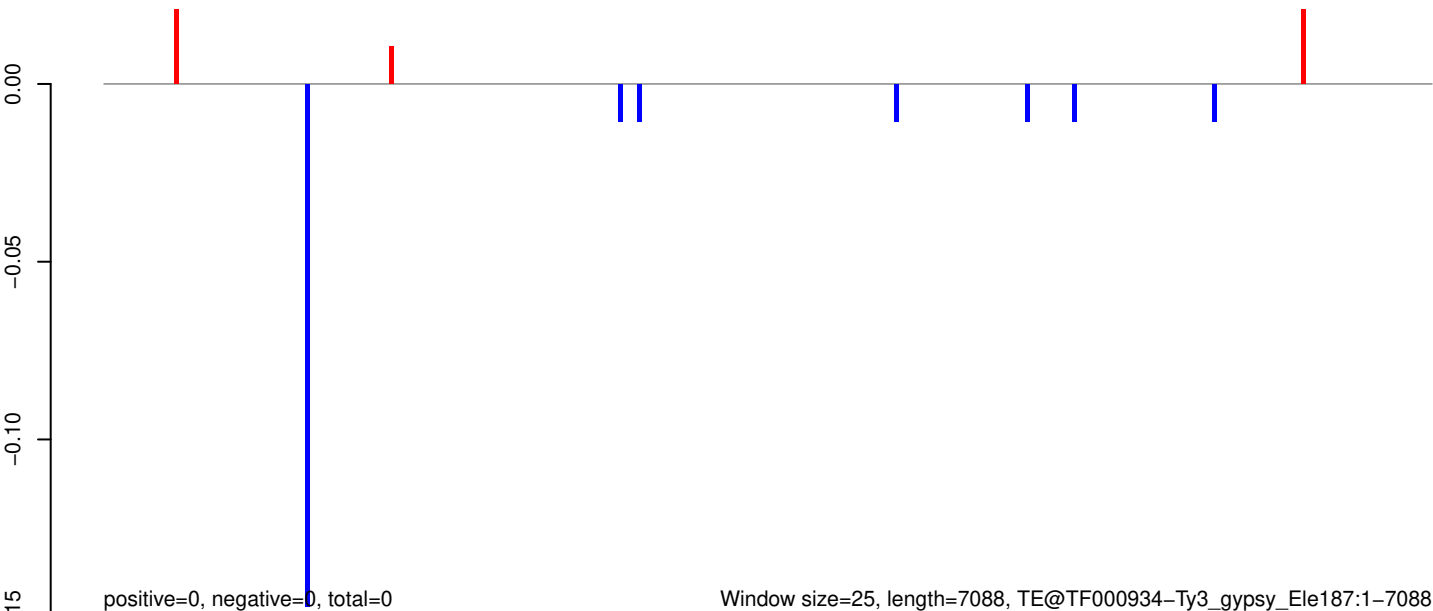
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep

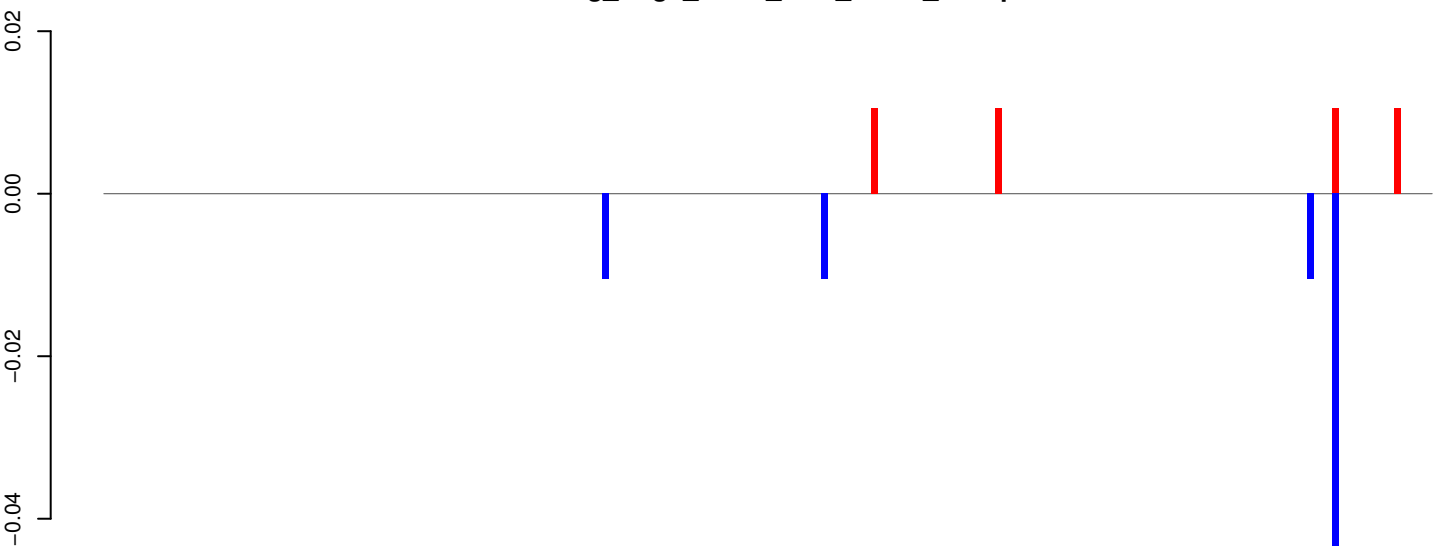


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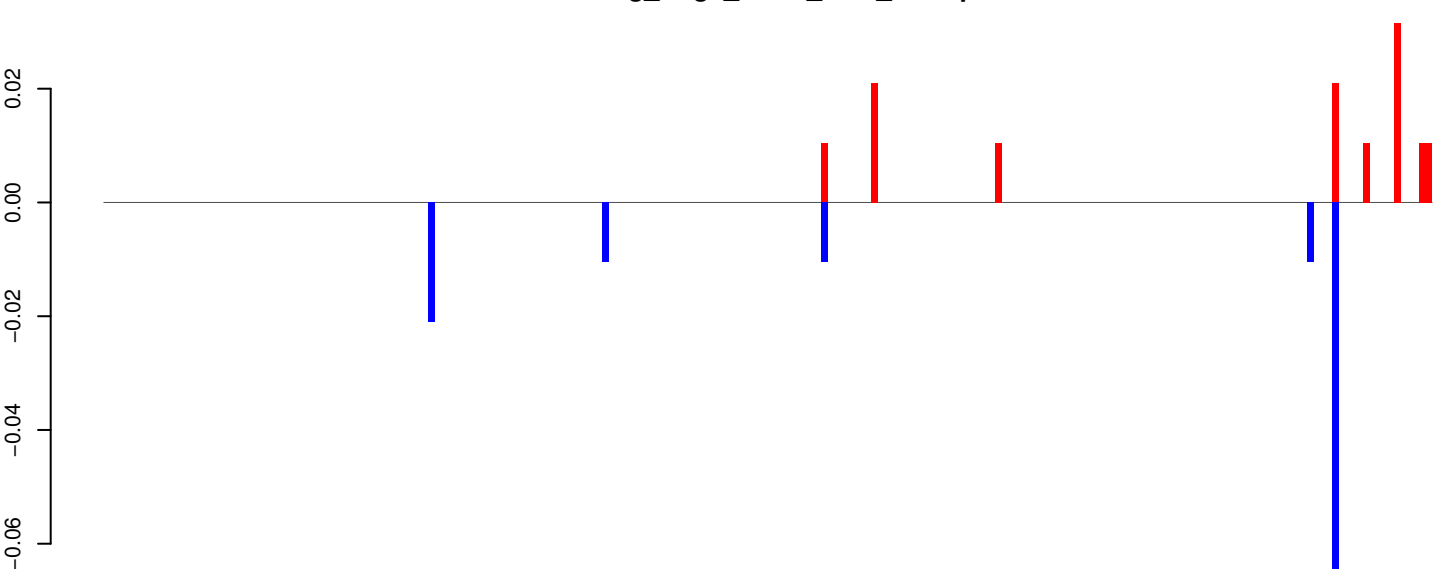
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.rep

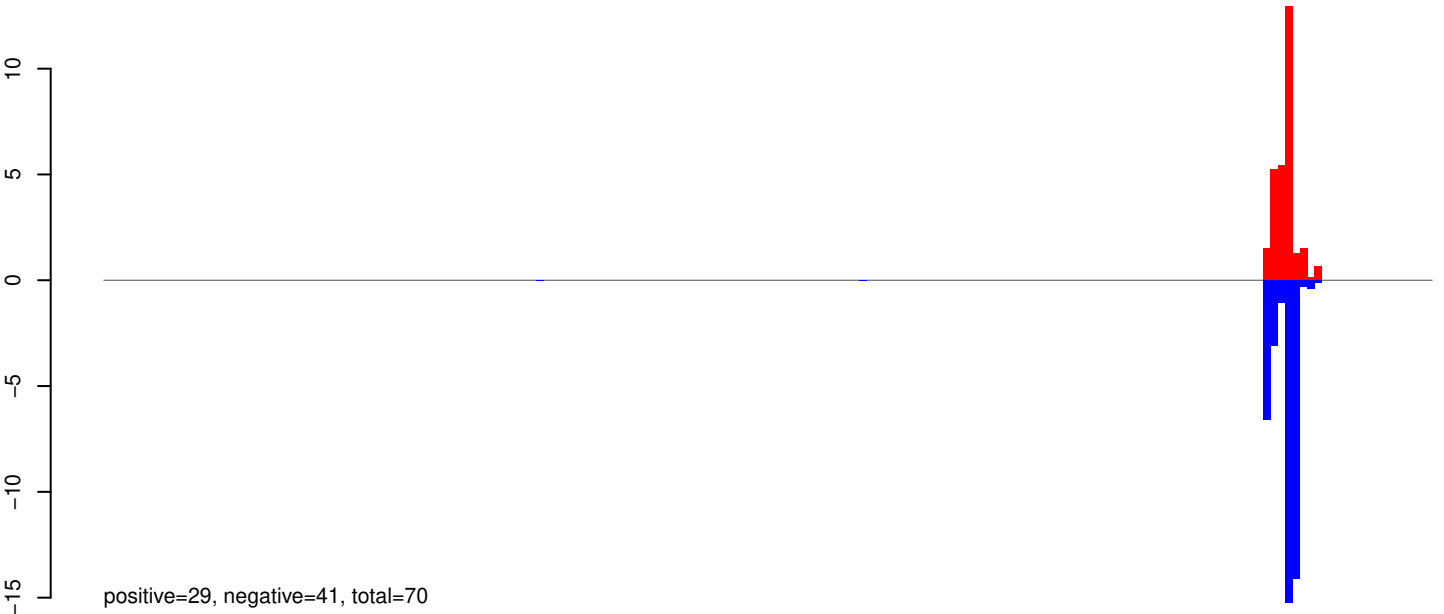


positive=0, negative=0, total=0

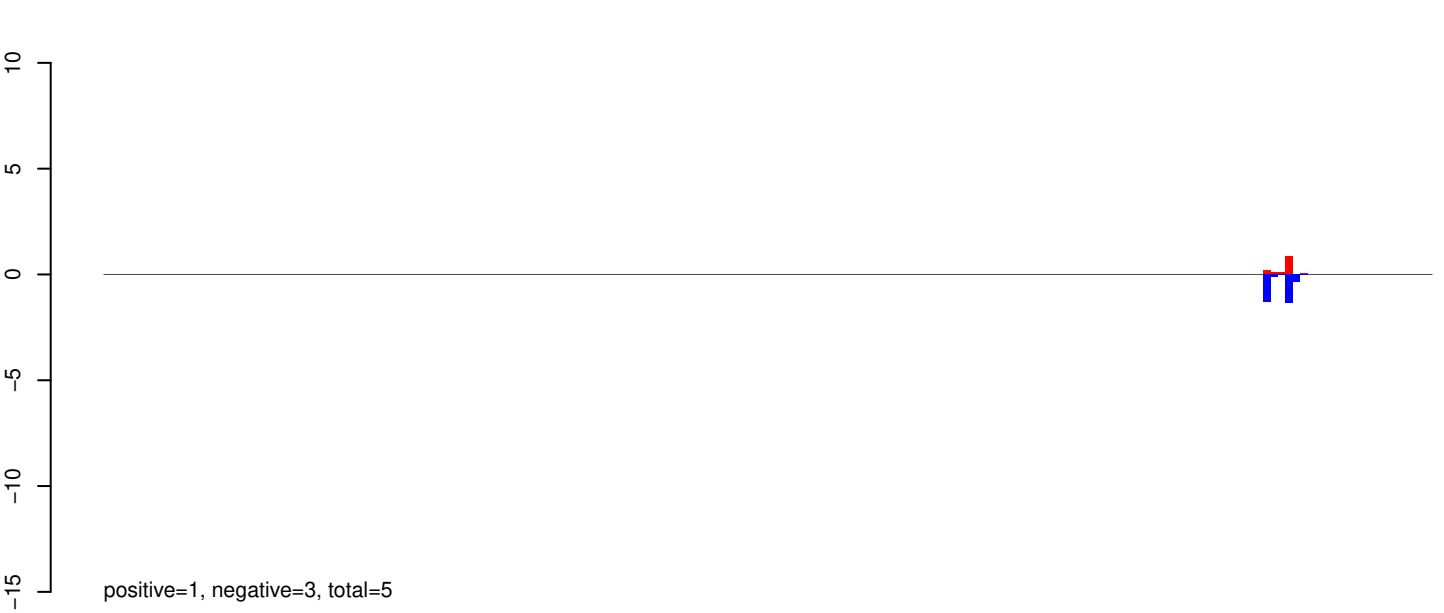
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



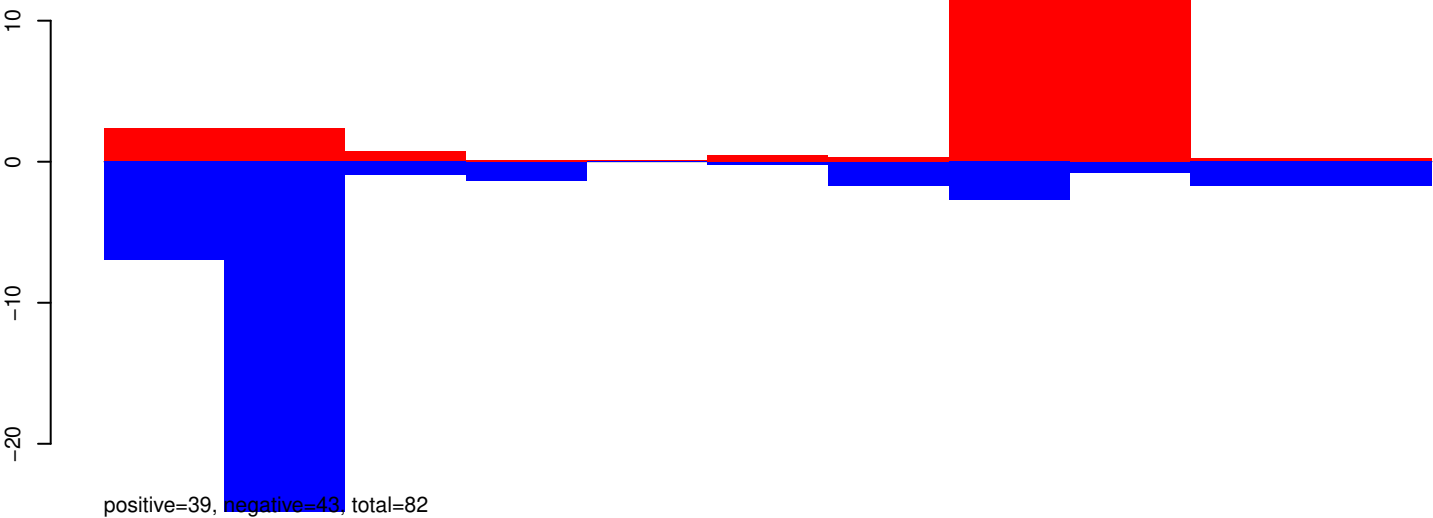
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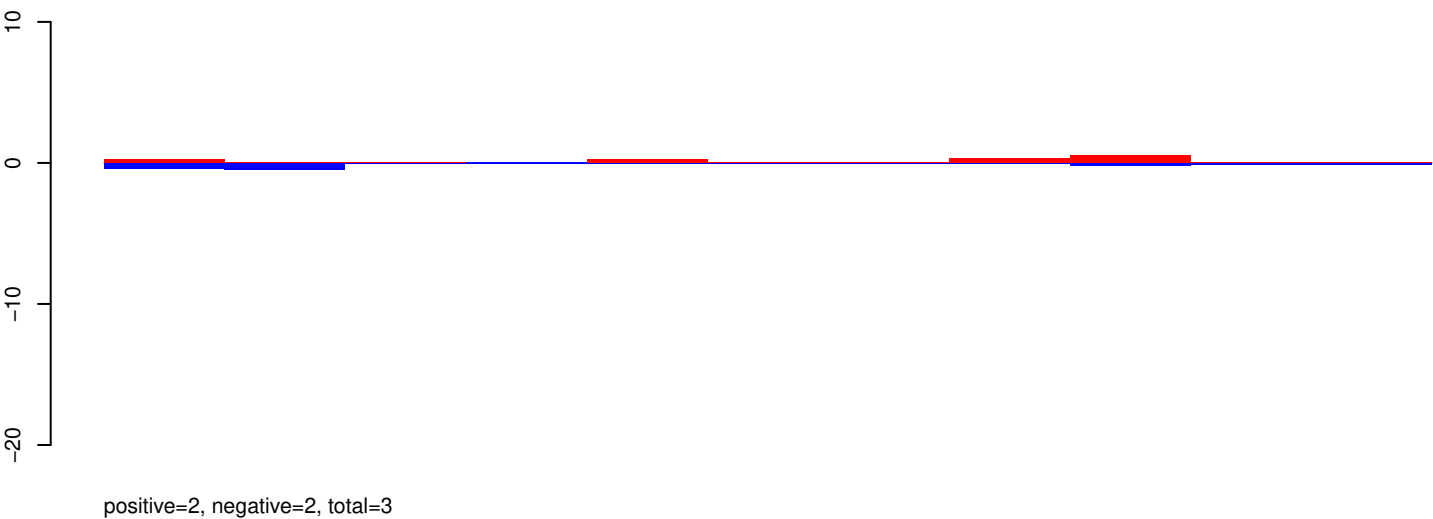
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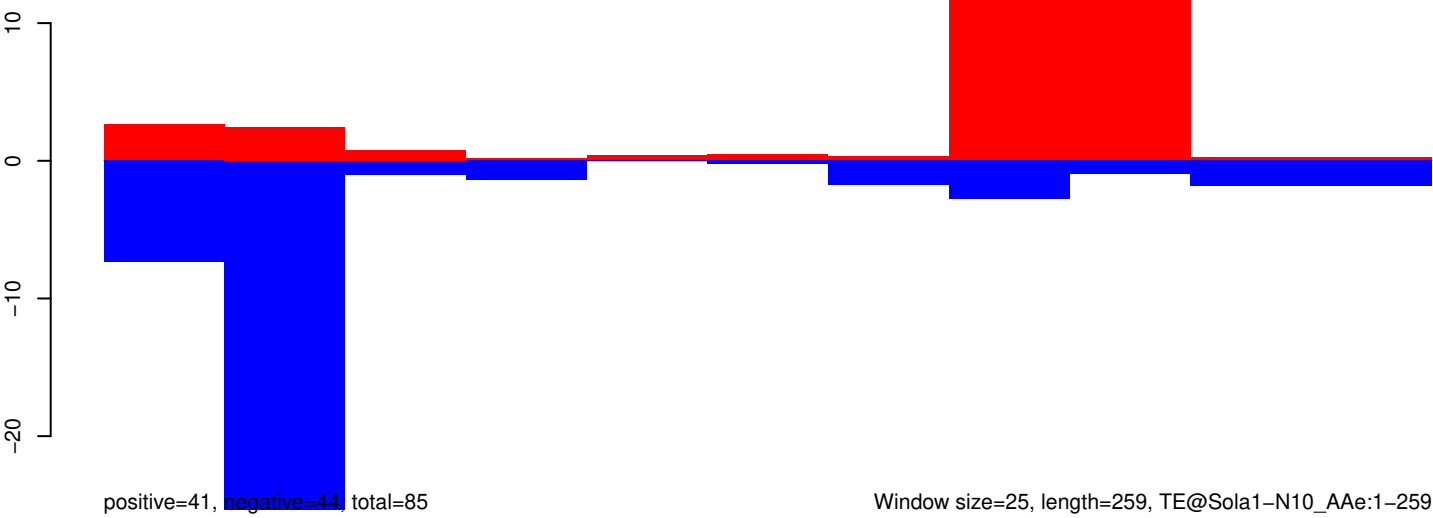
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



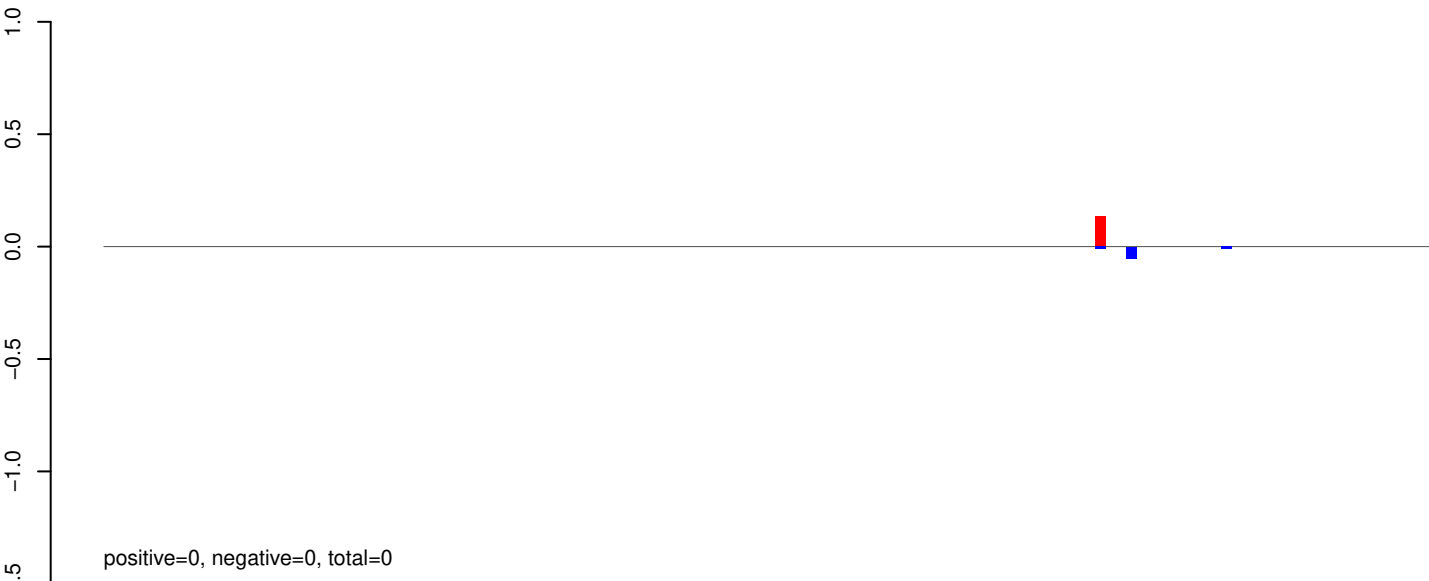
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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



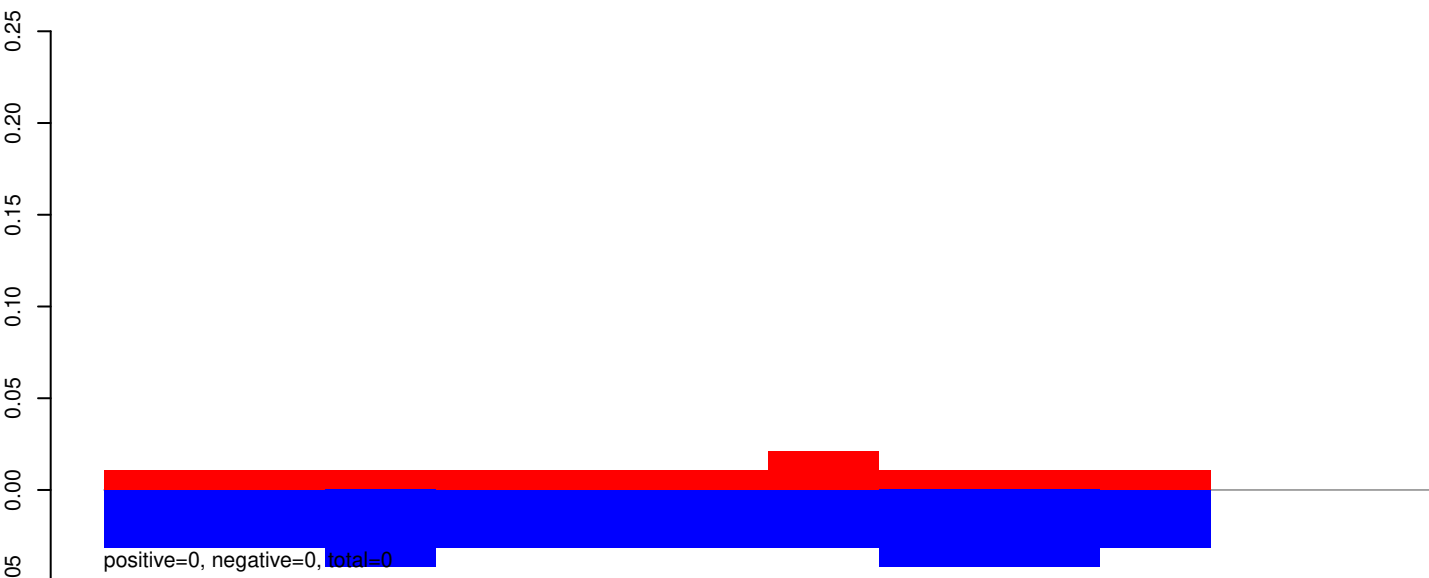
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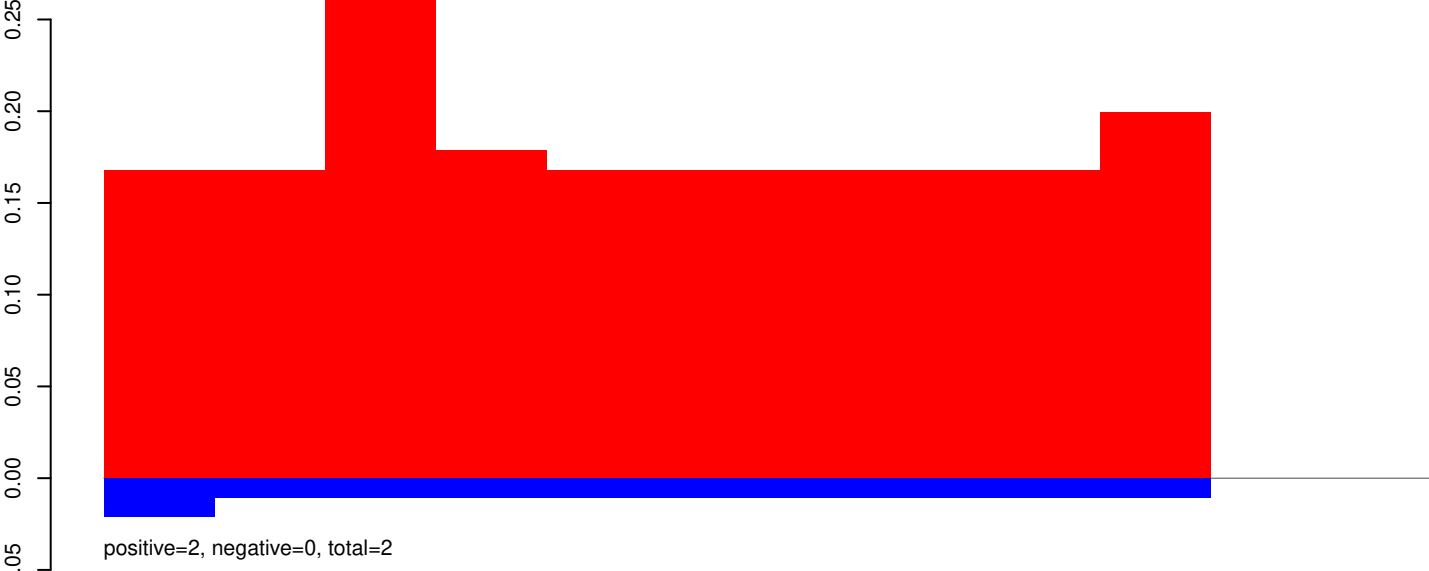
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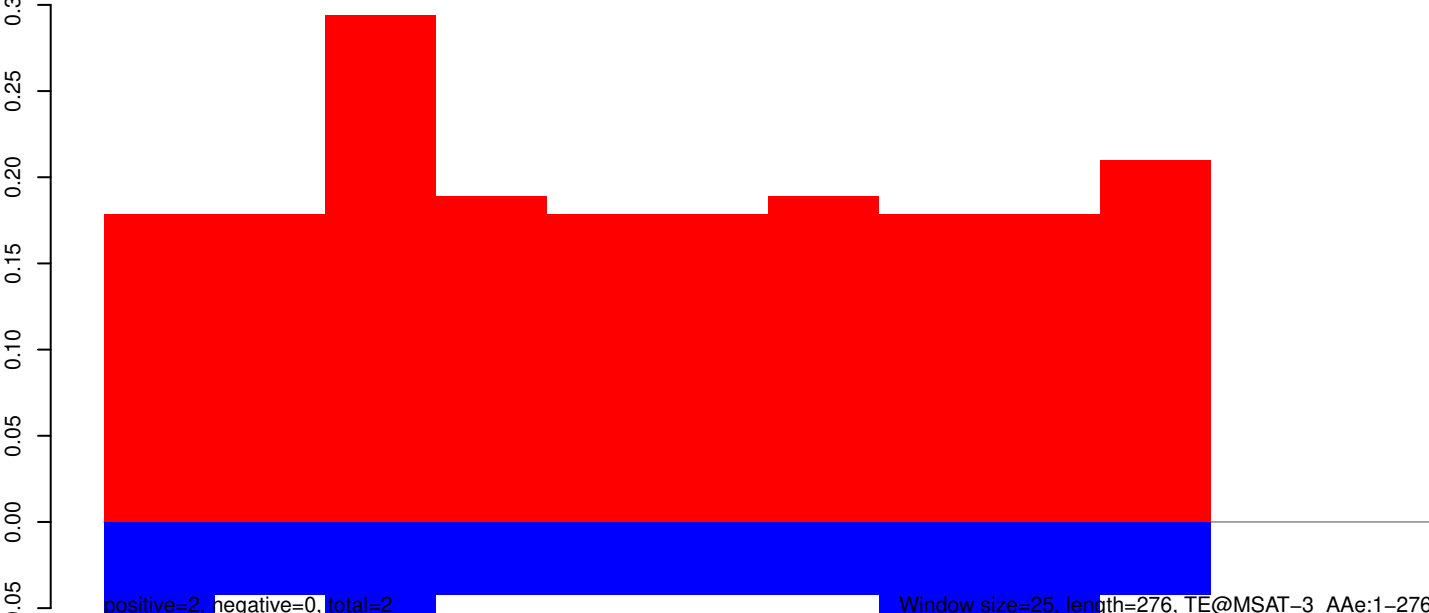
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



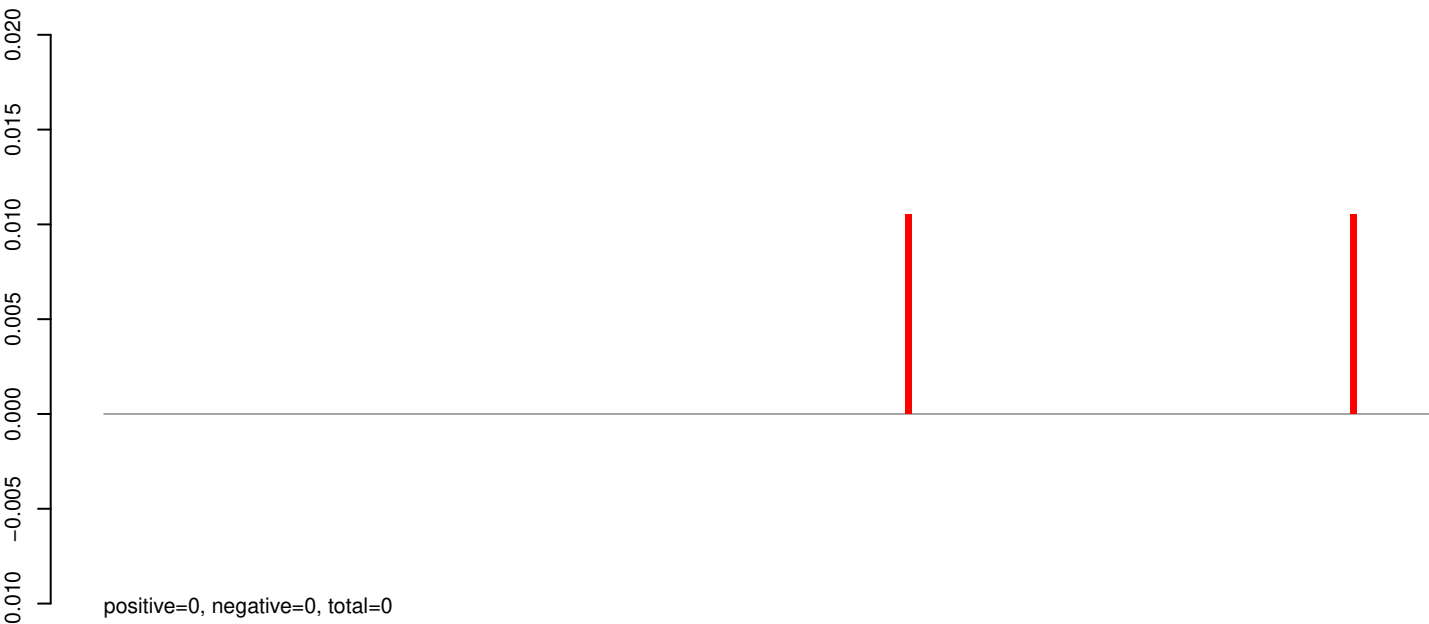
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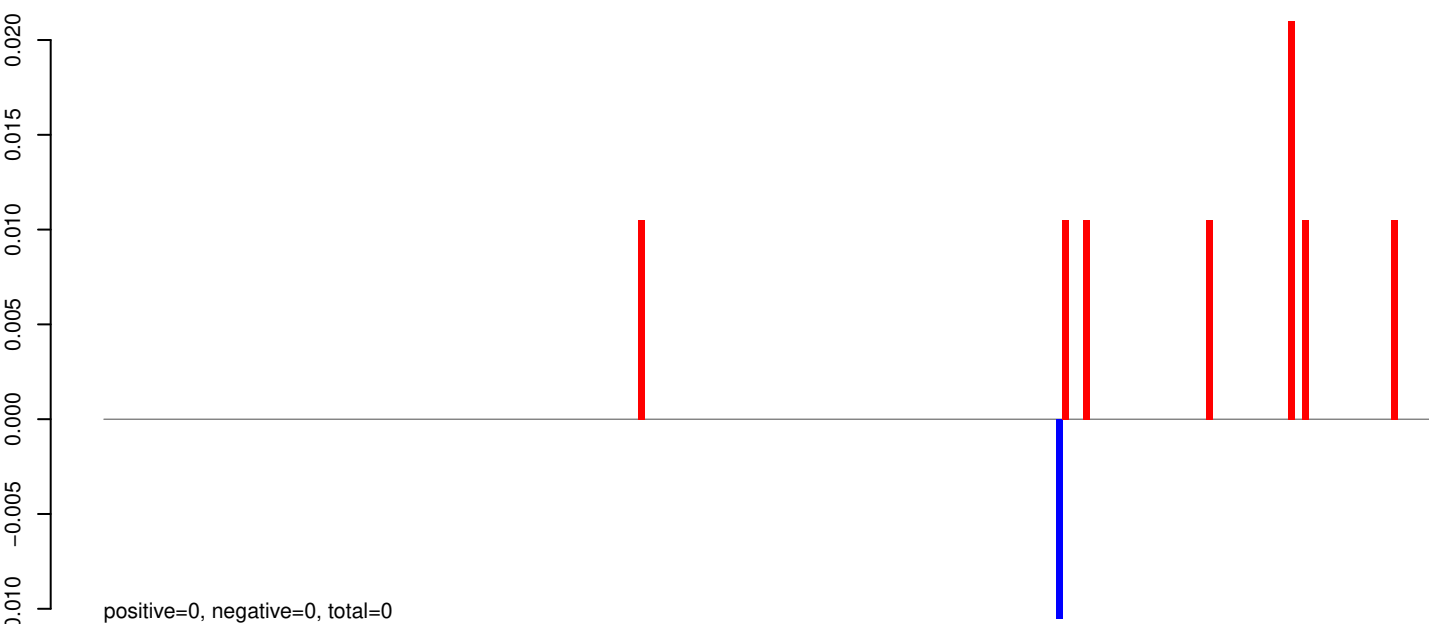
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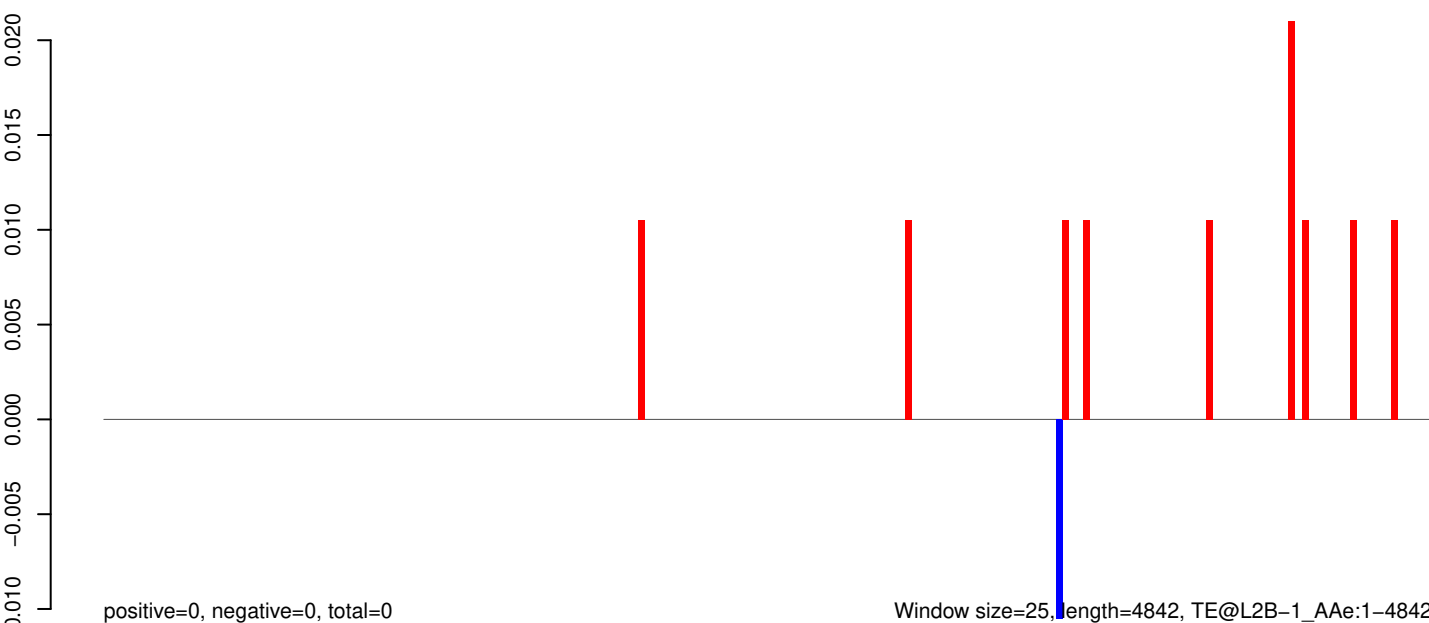
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

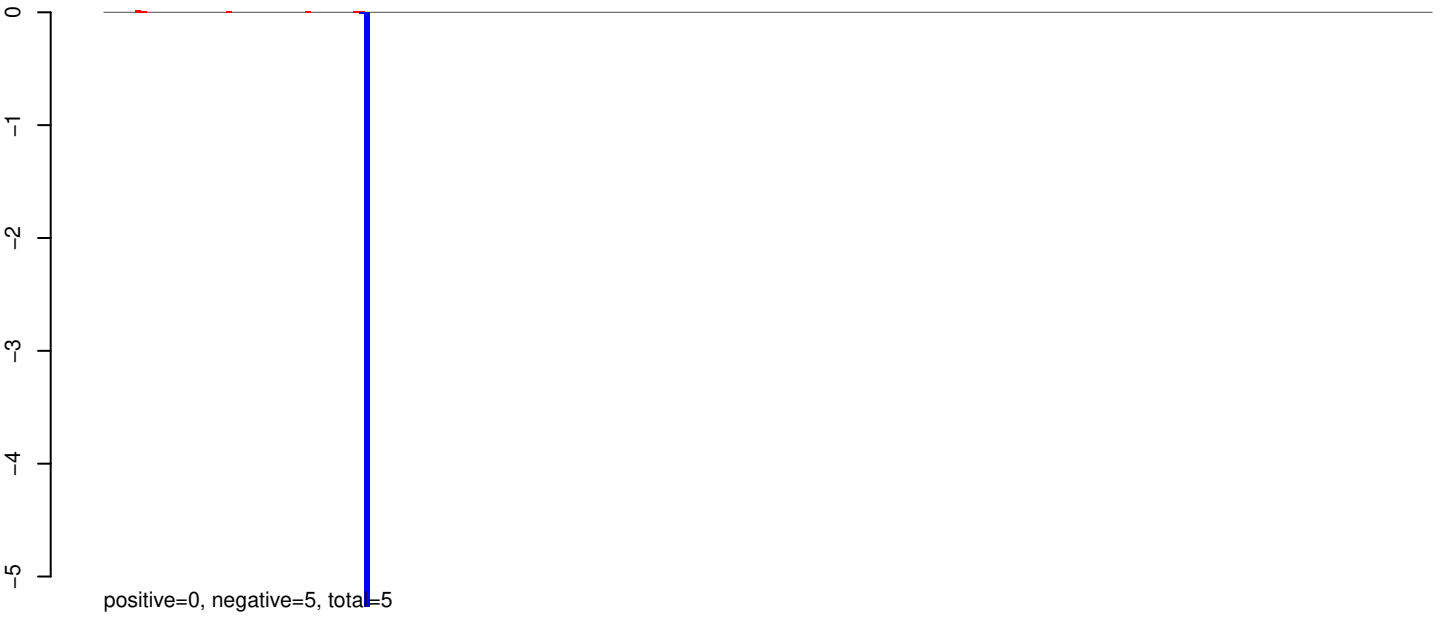


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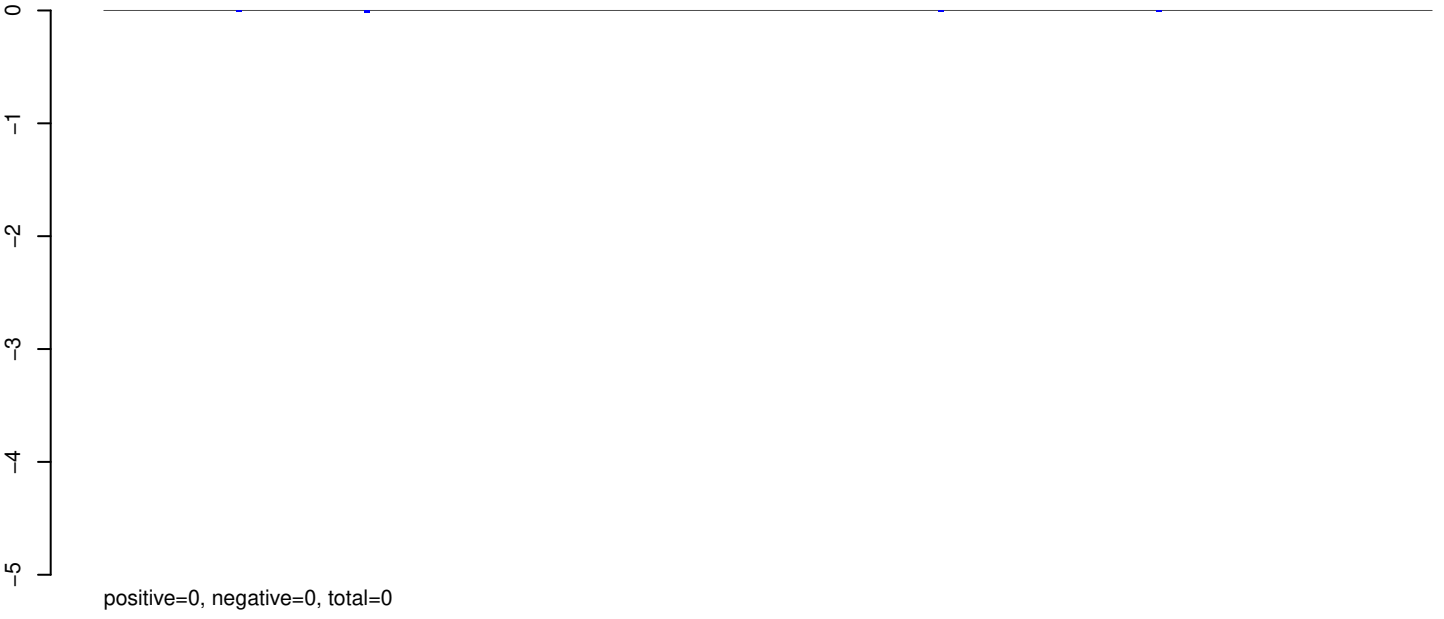


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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



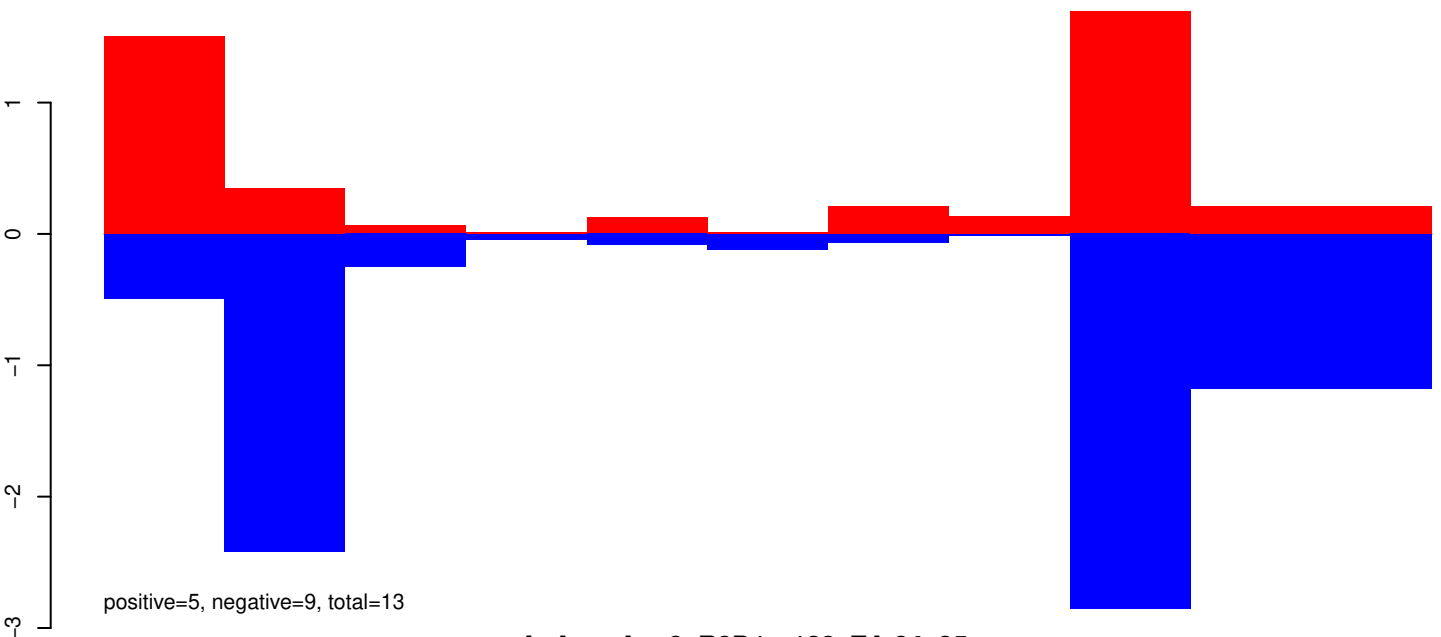
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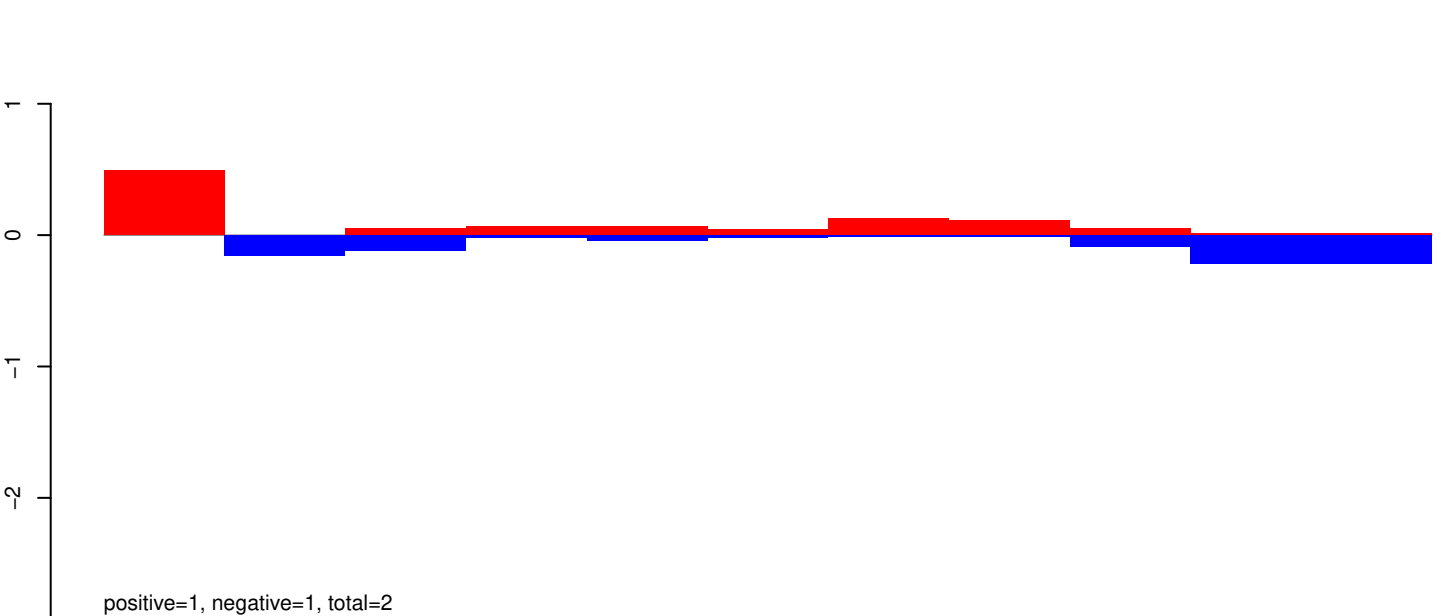
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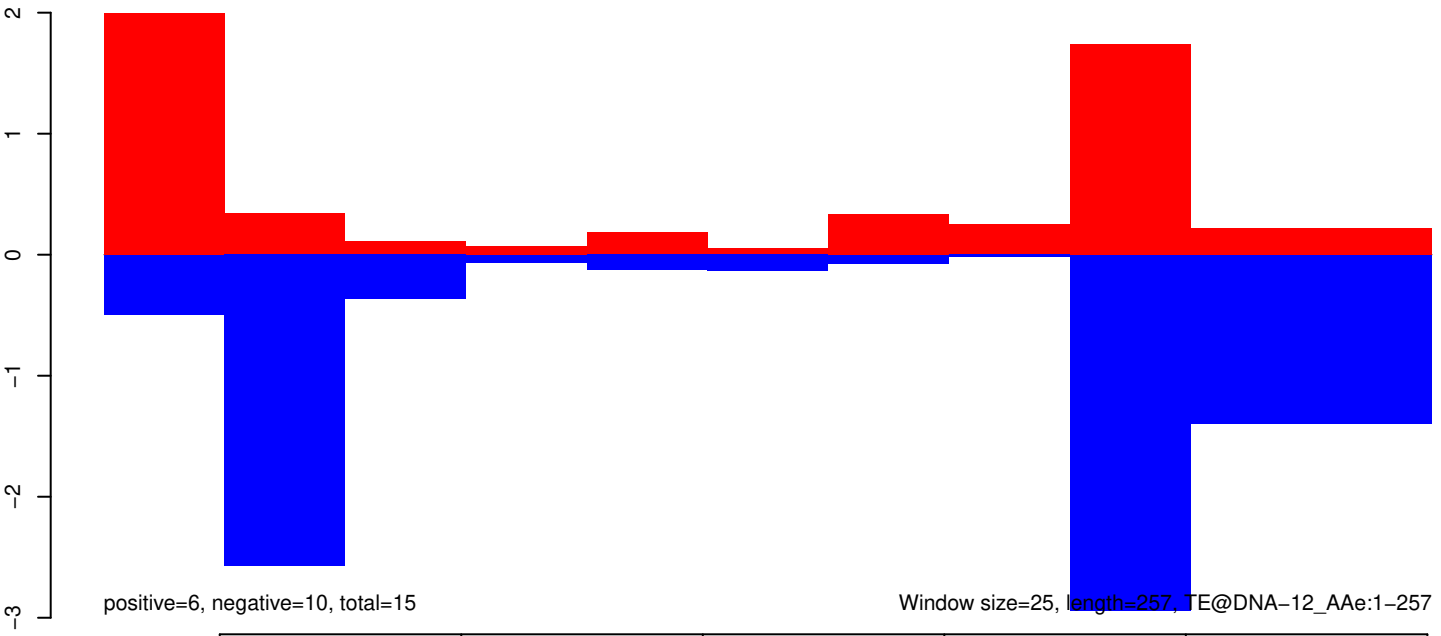
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

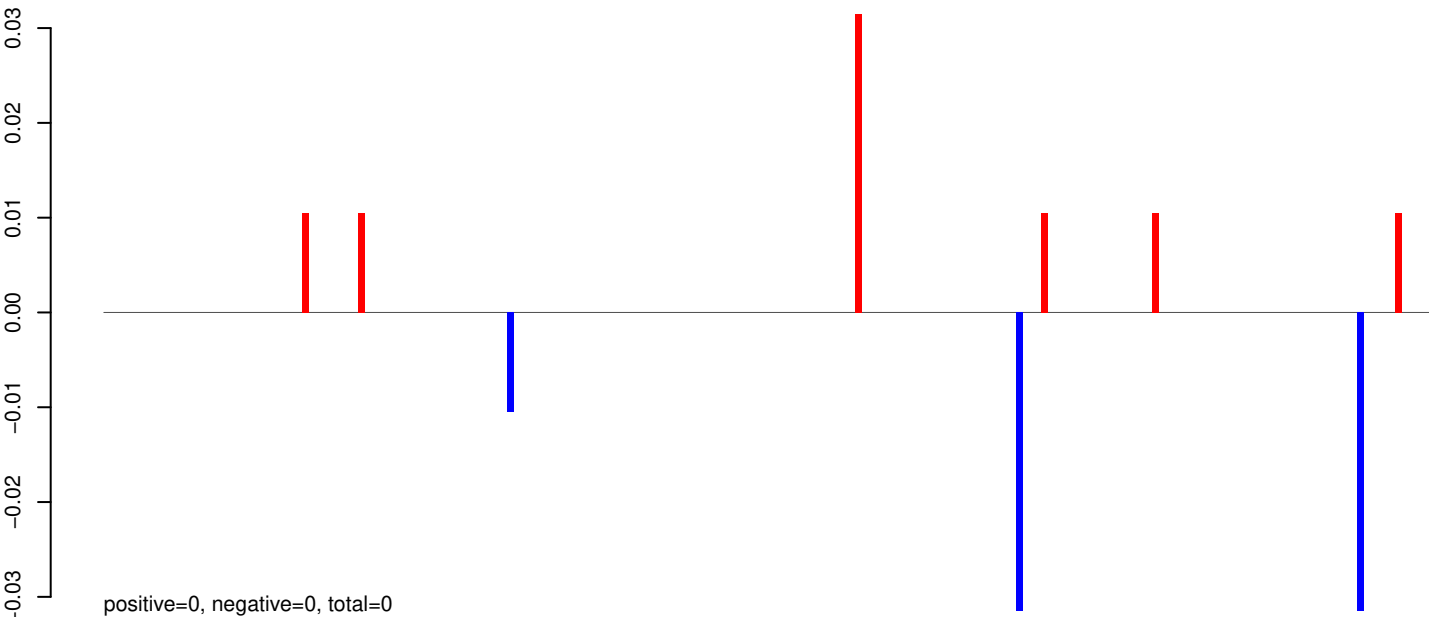


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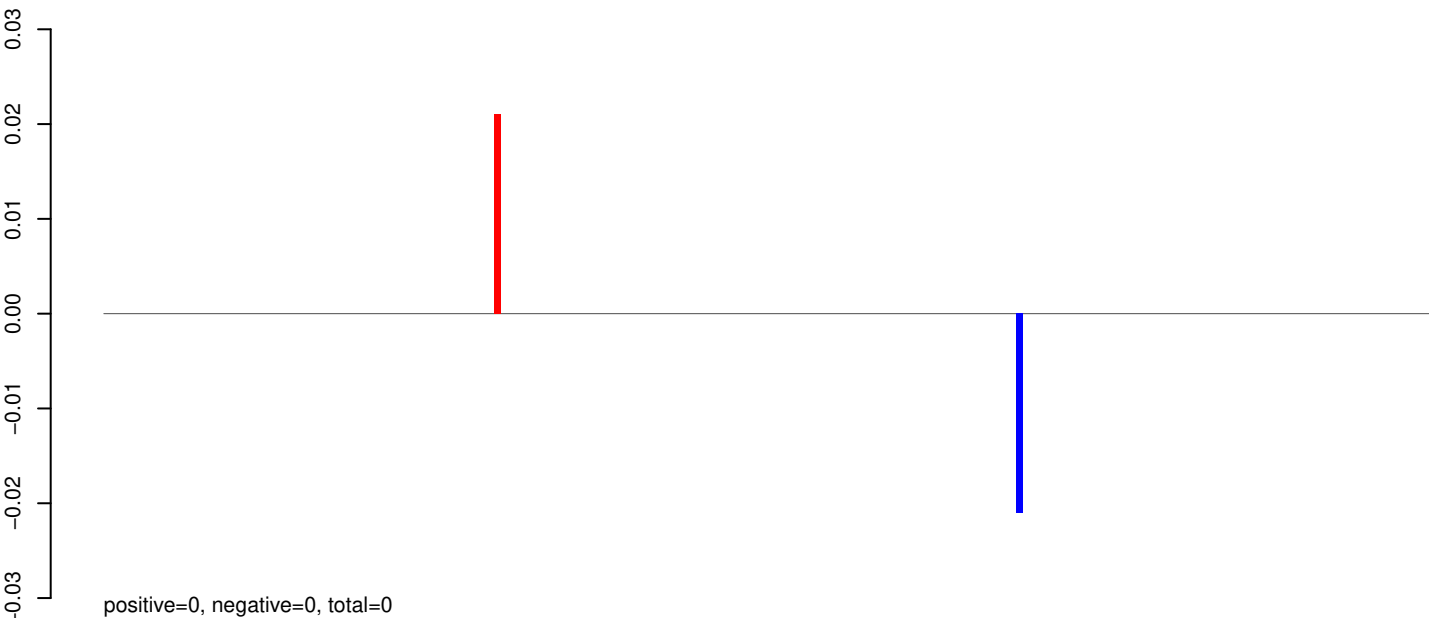


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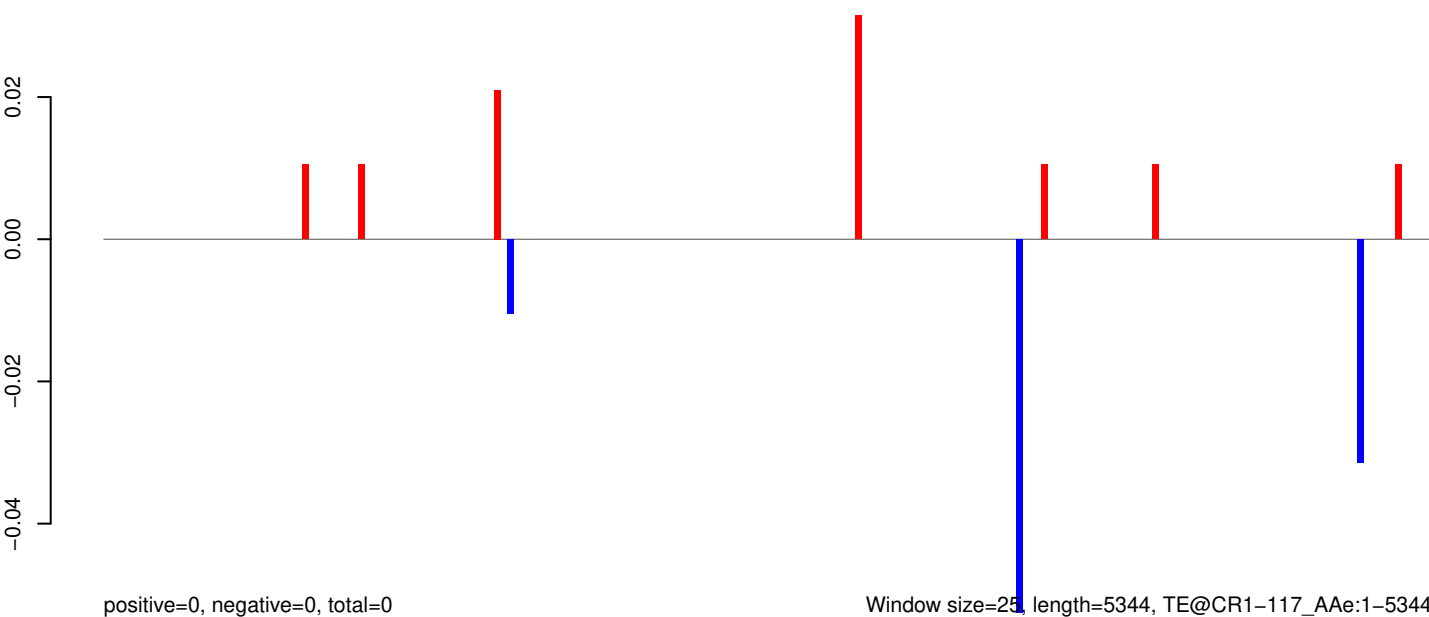
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

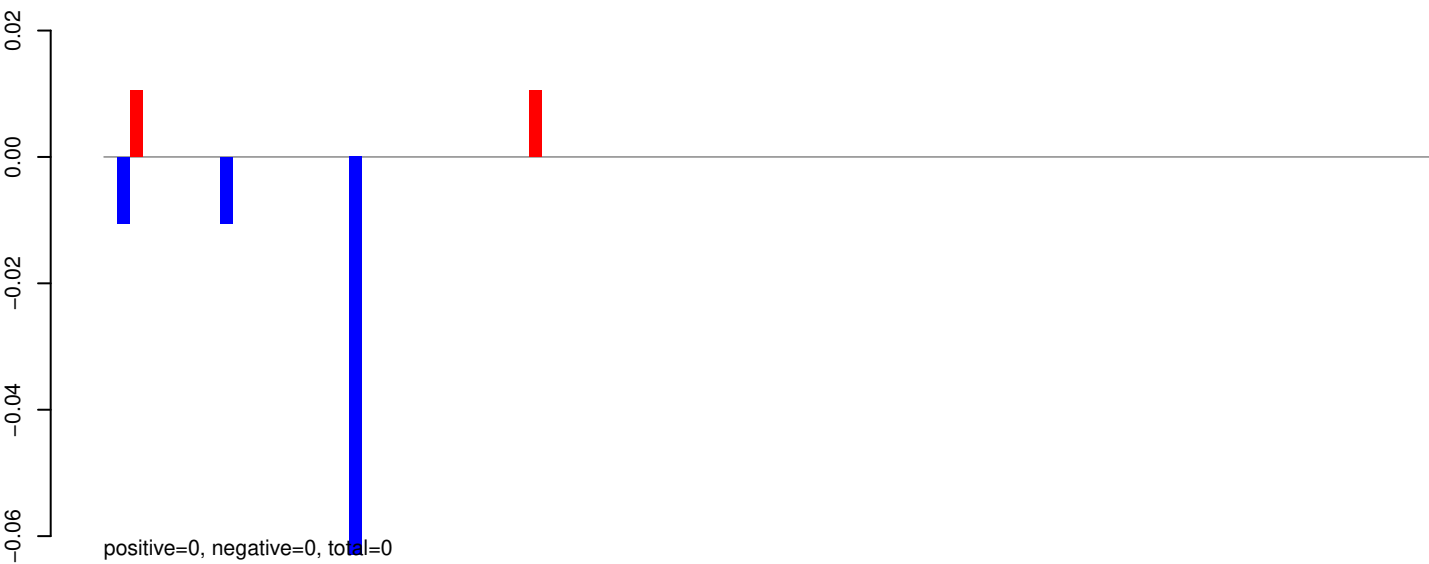


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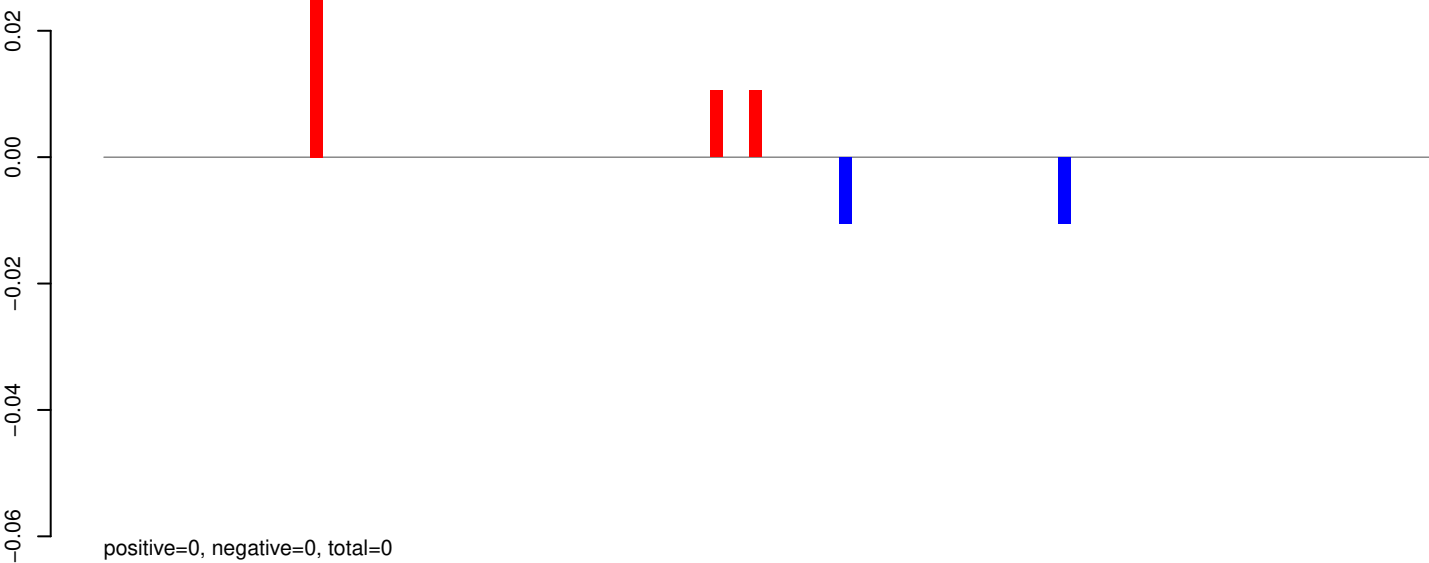


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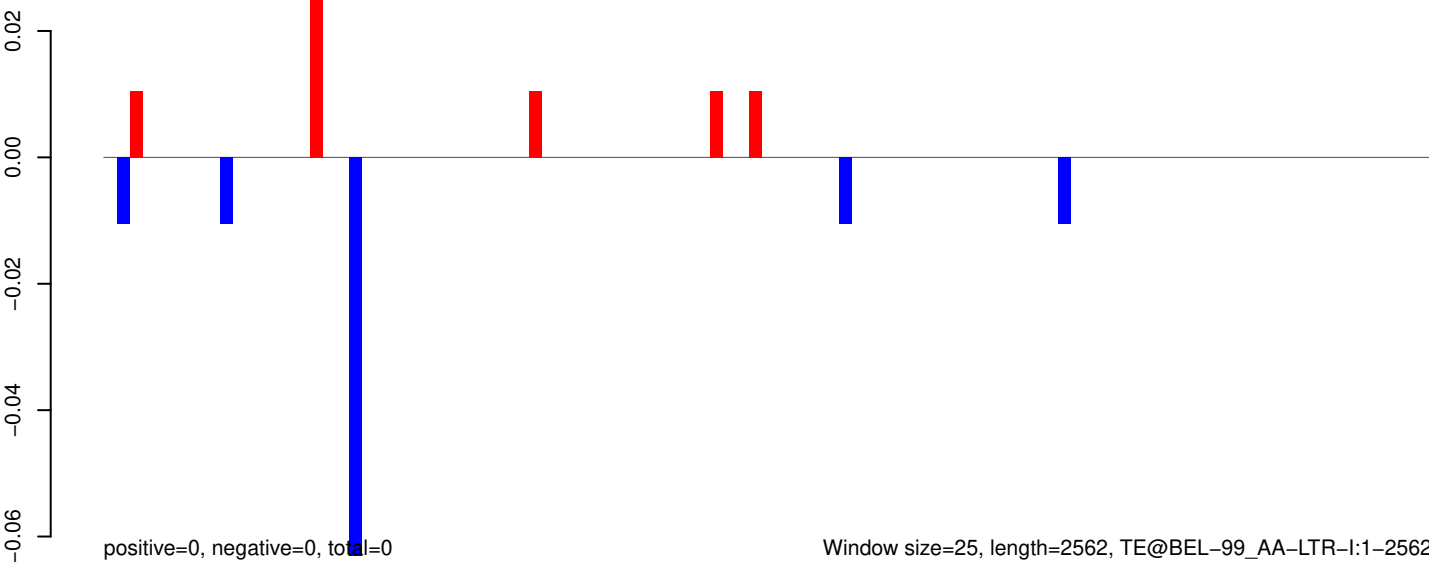
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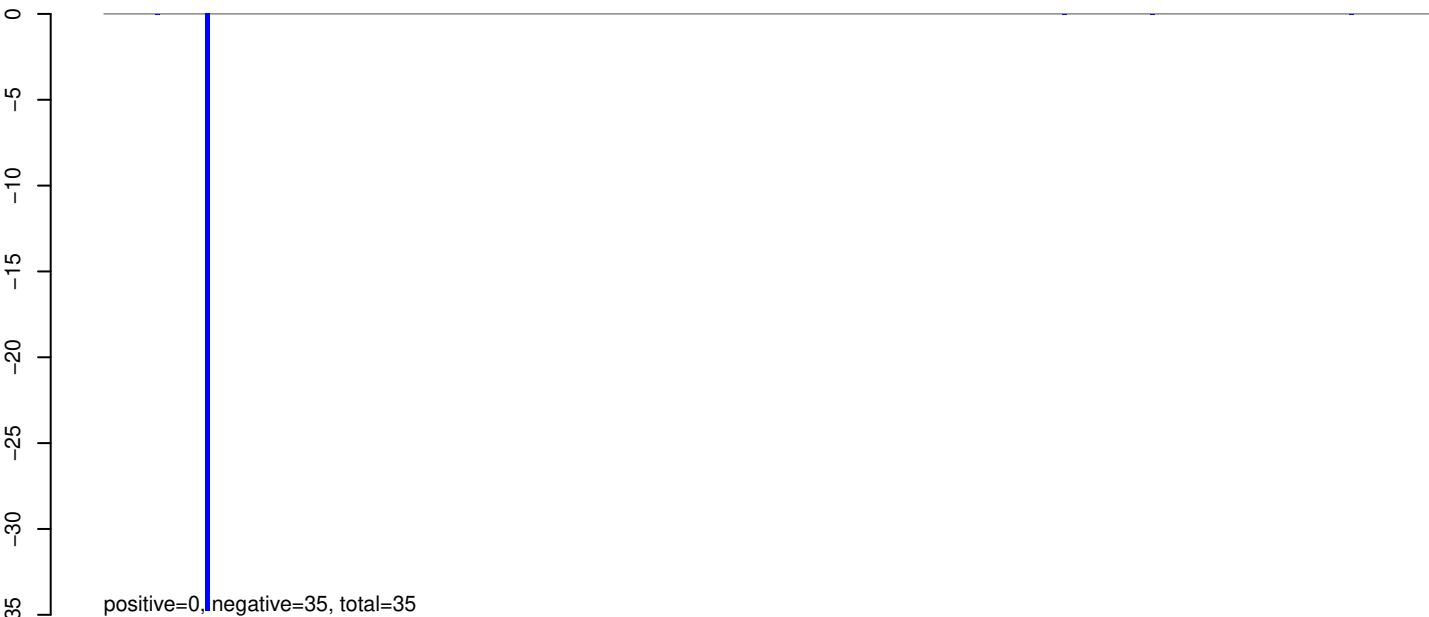
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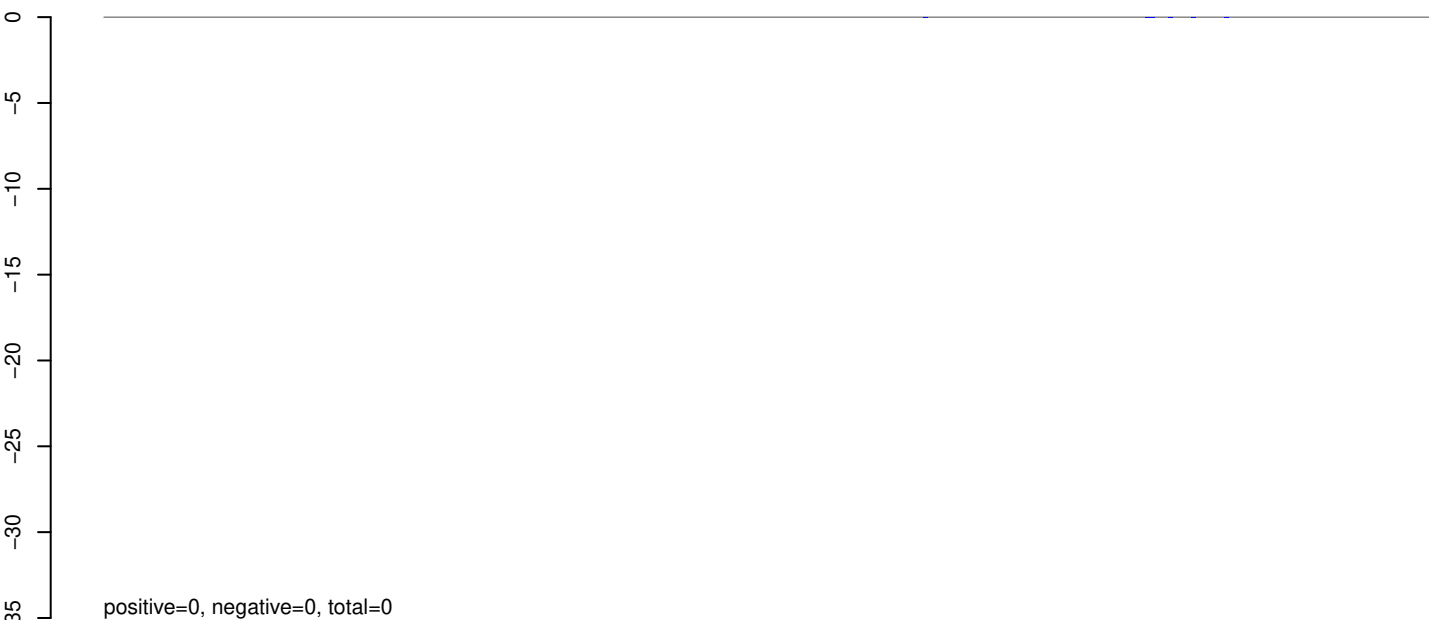
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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



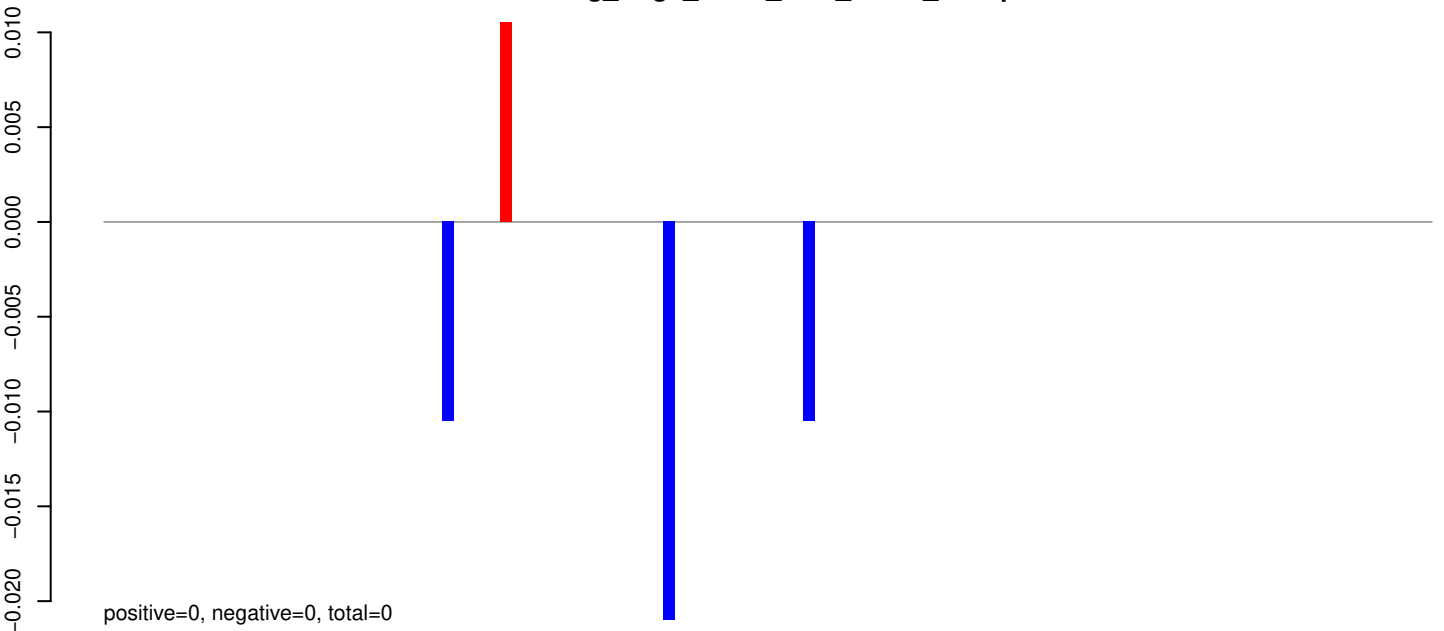
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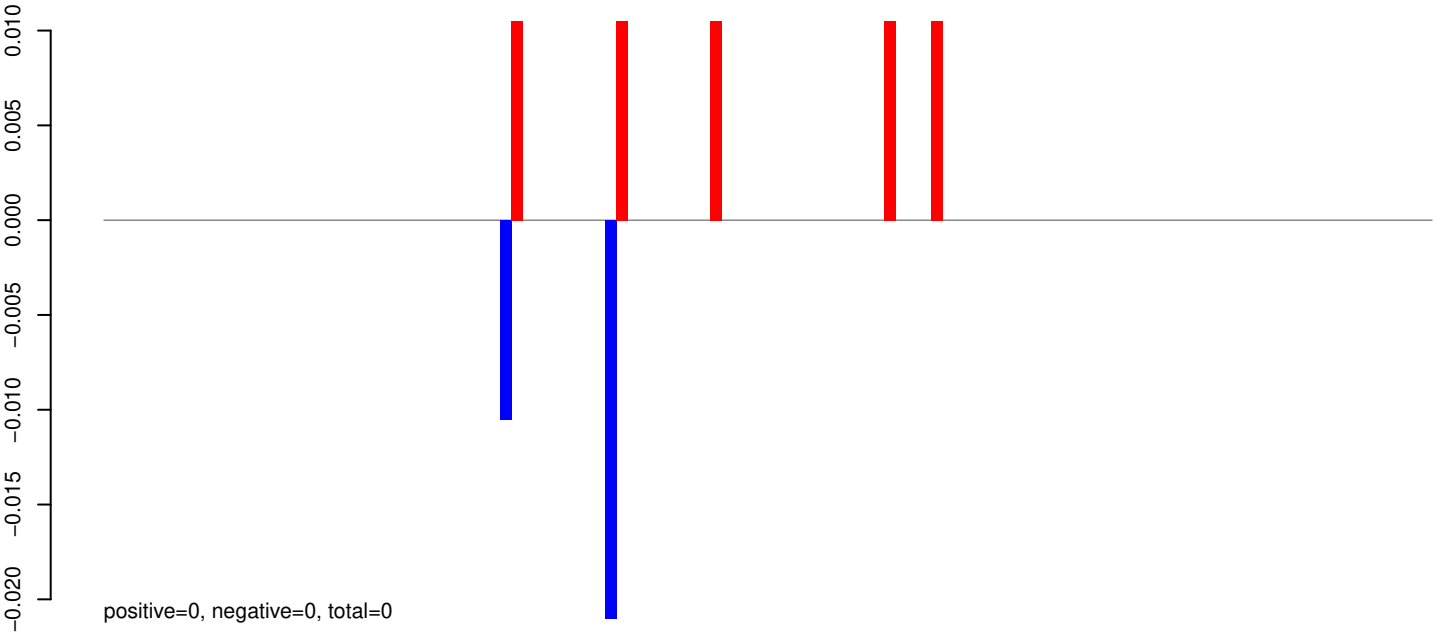
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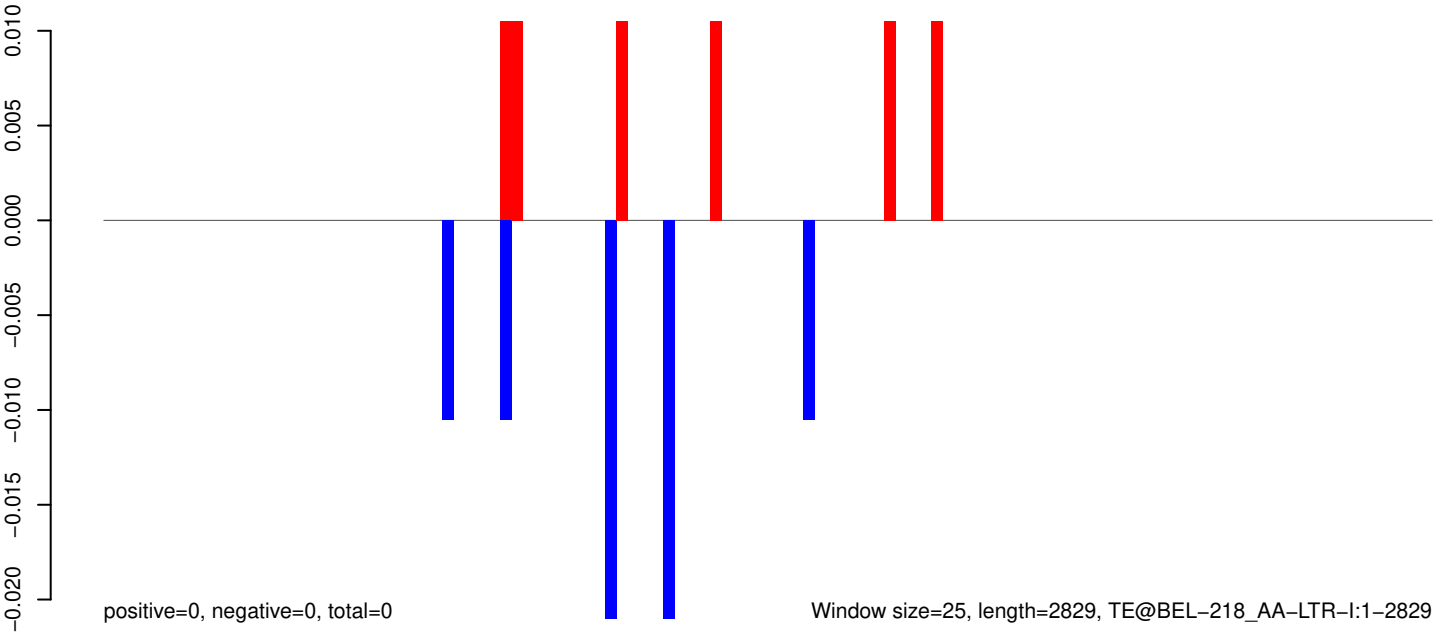
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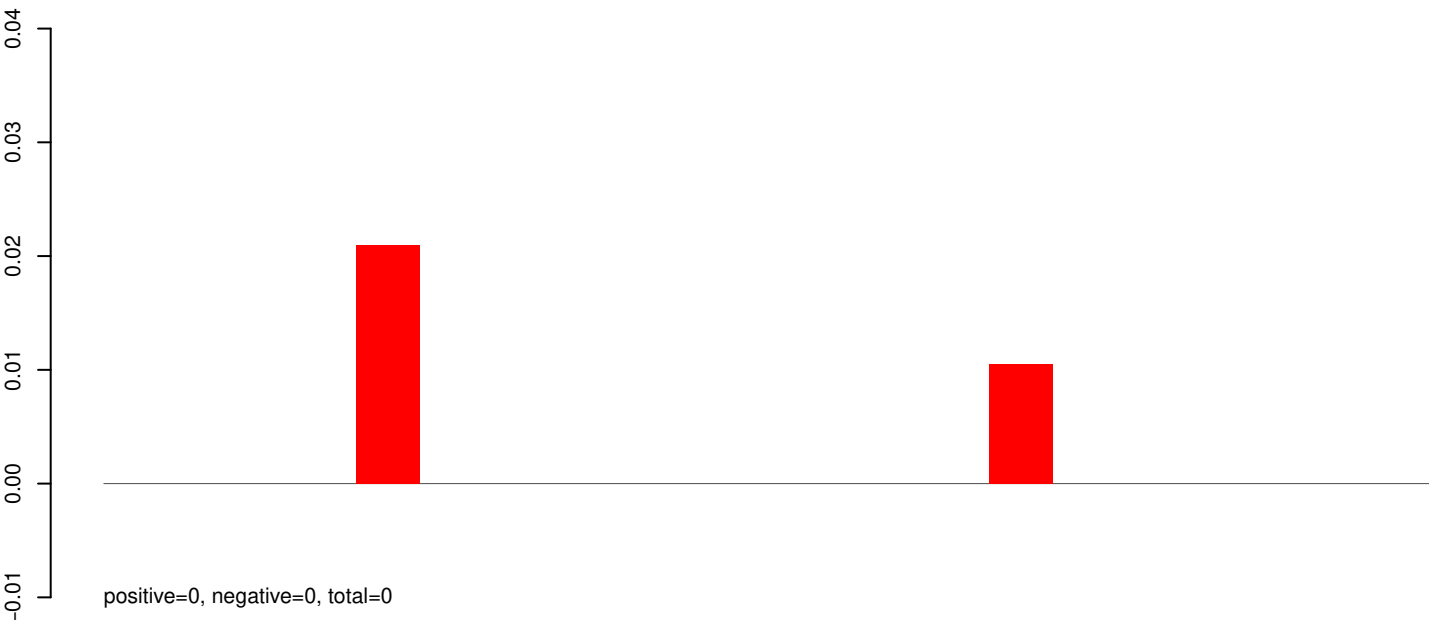
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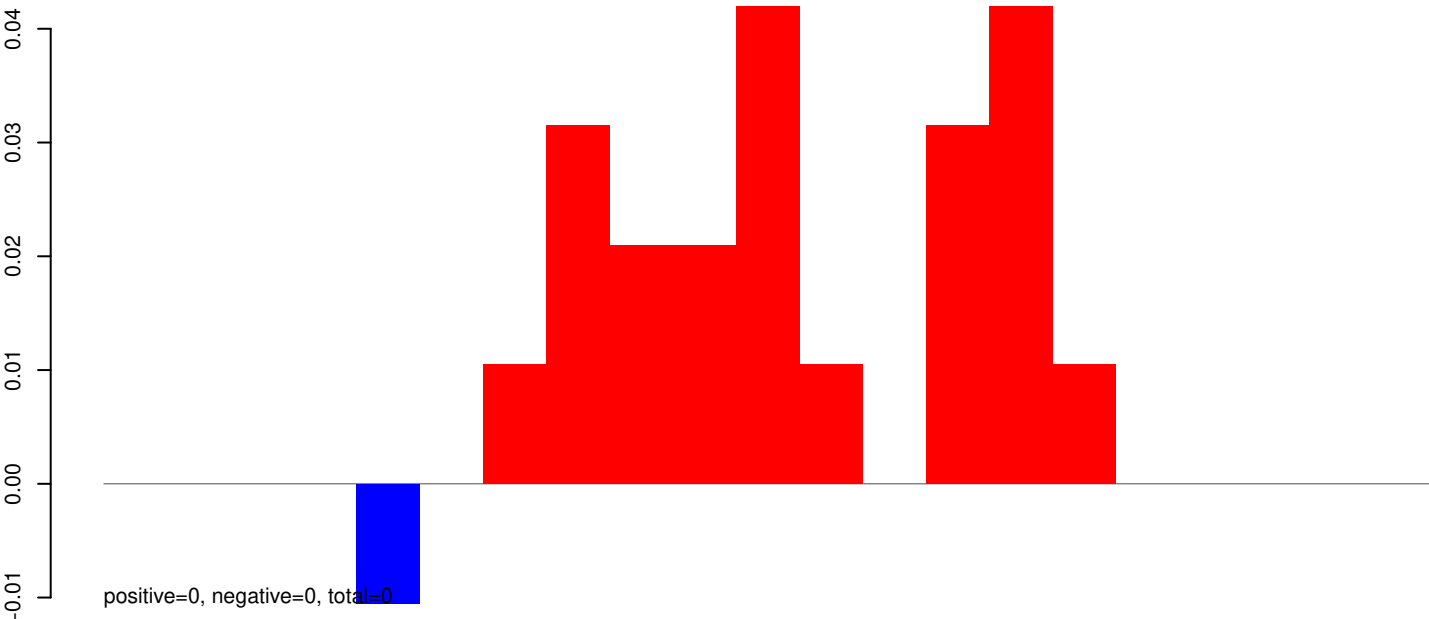
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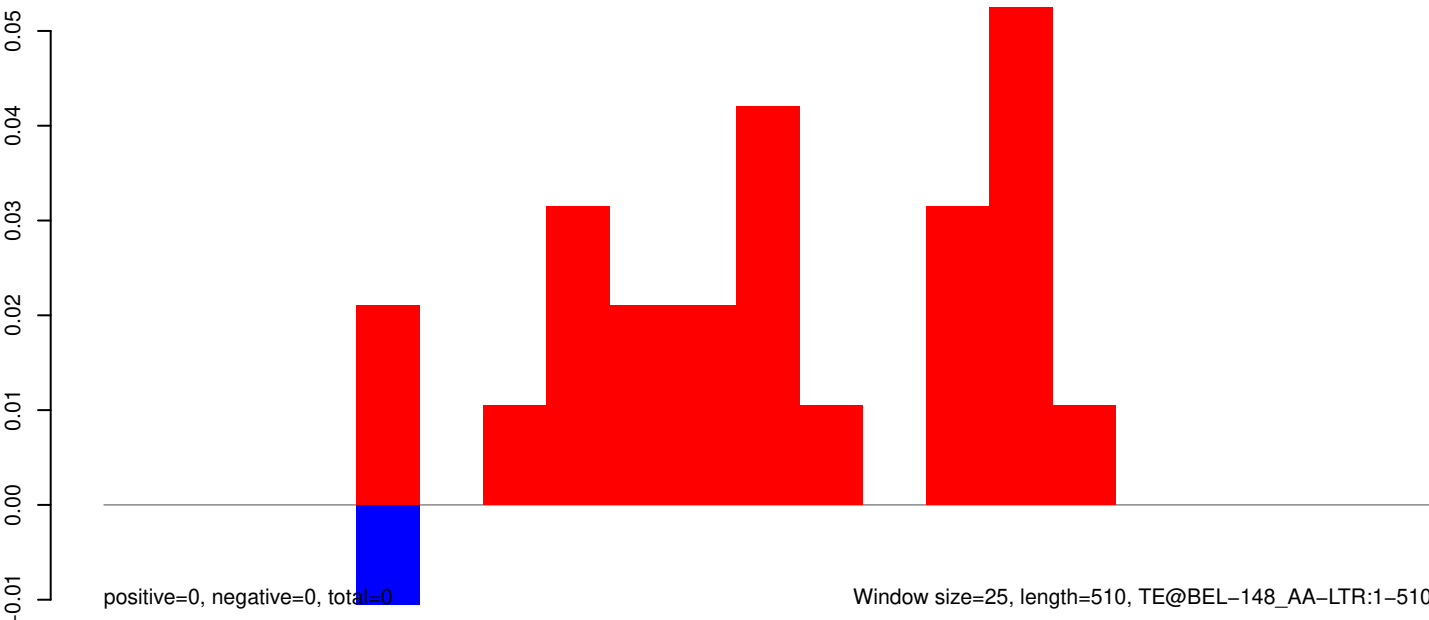
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



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100

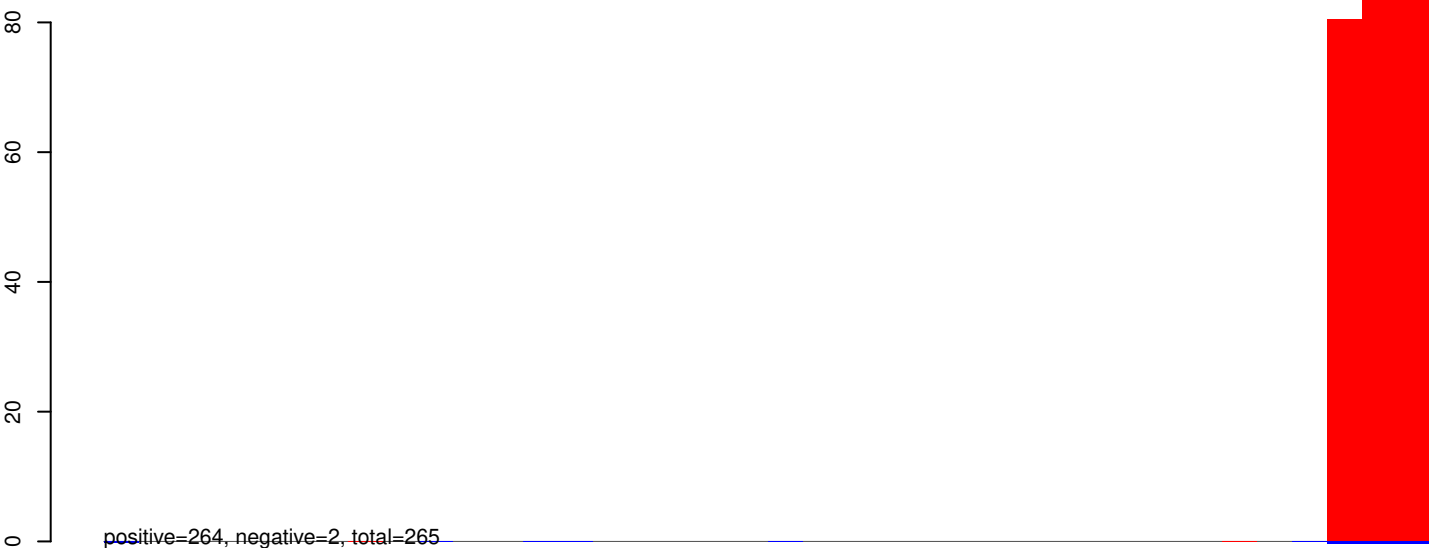
200

300

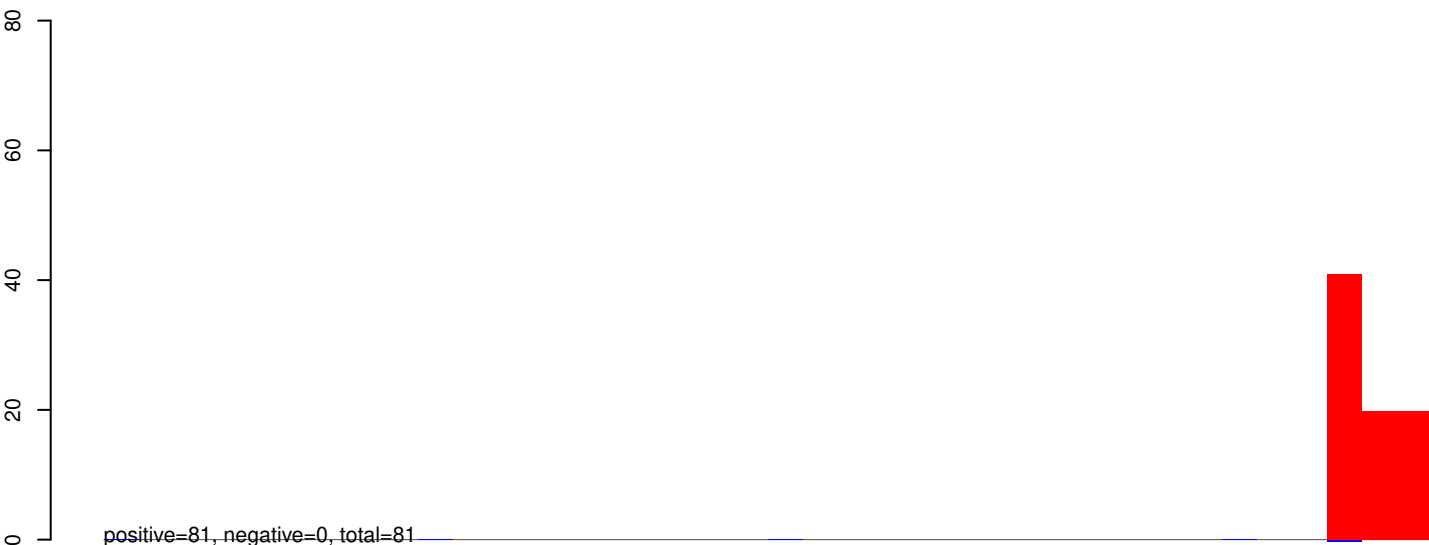
400

500

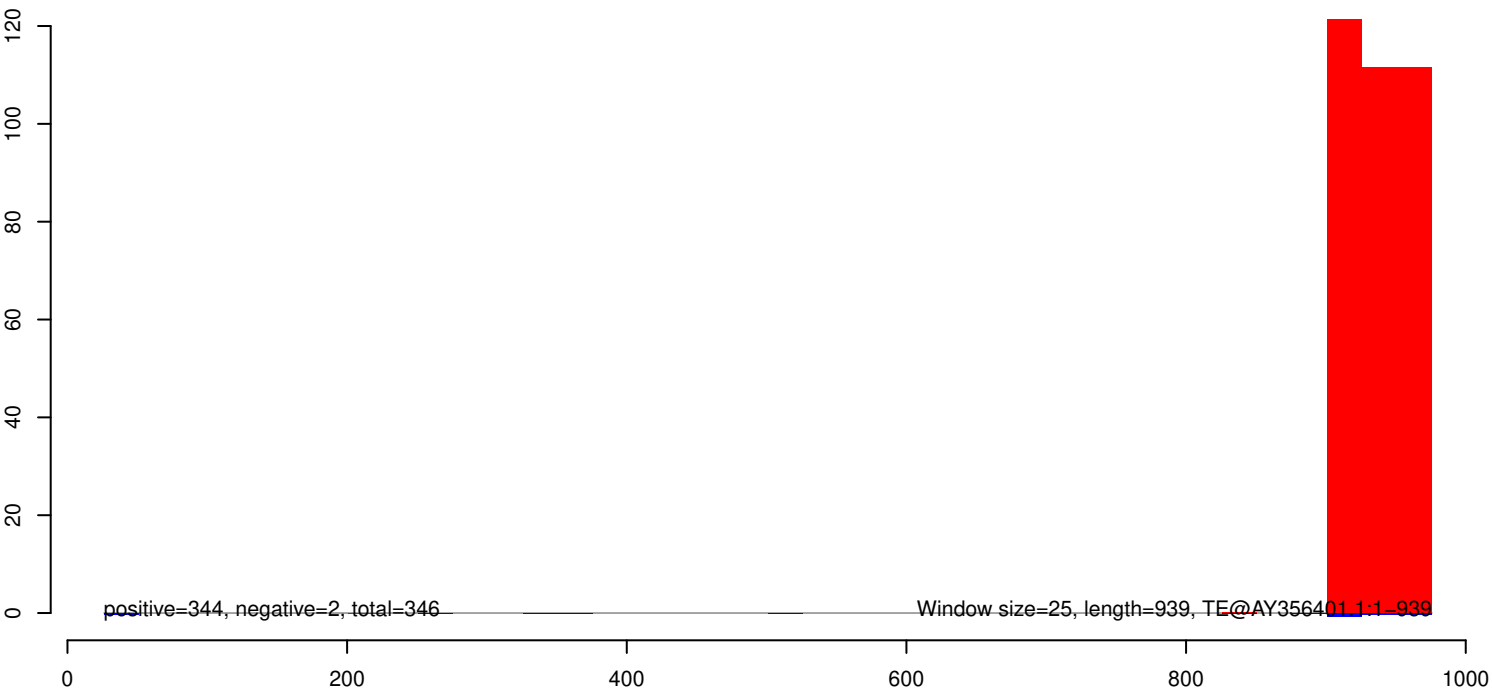
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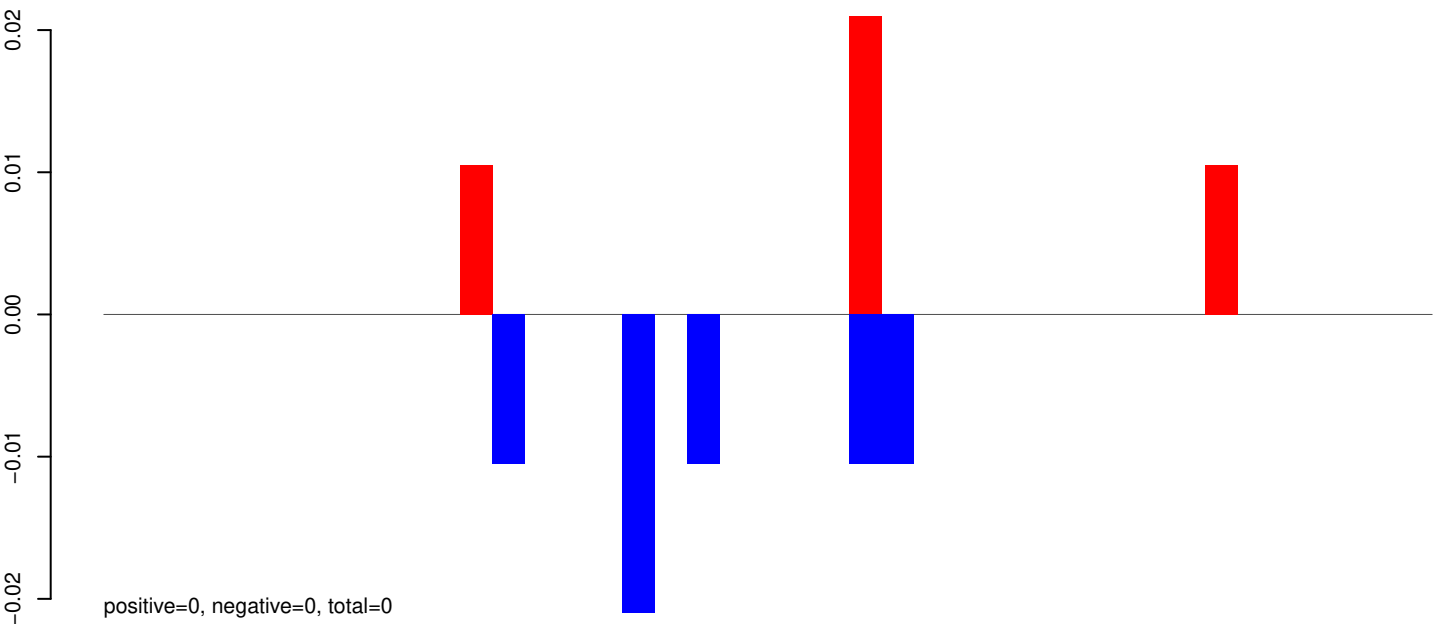
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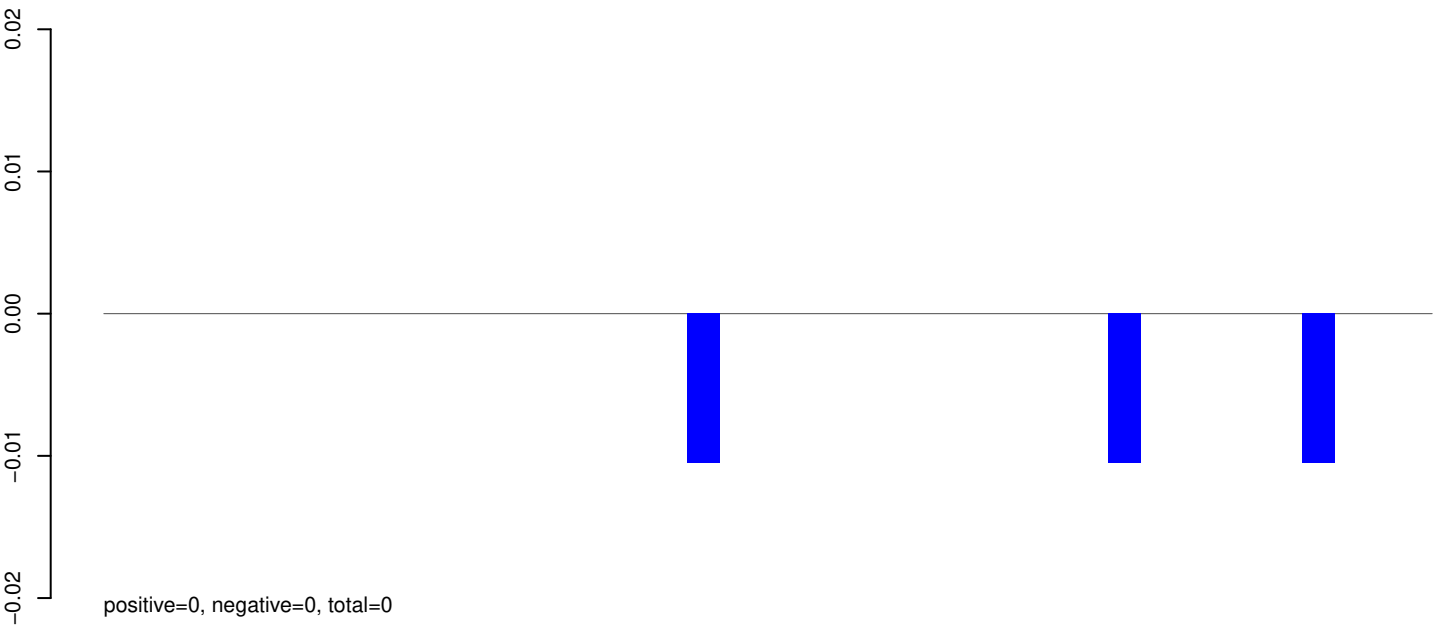
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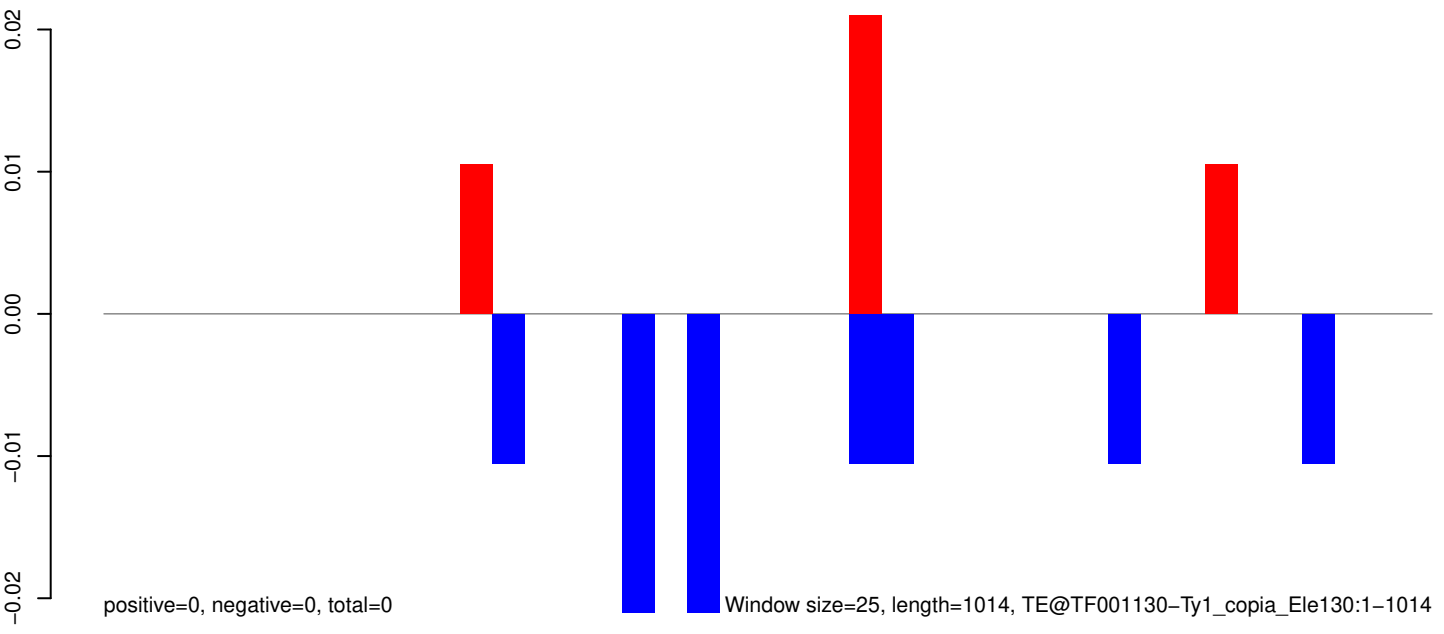
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

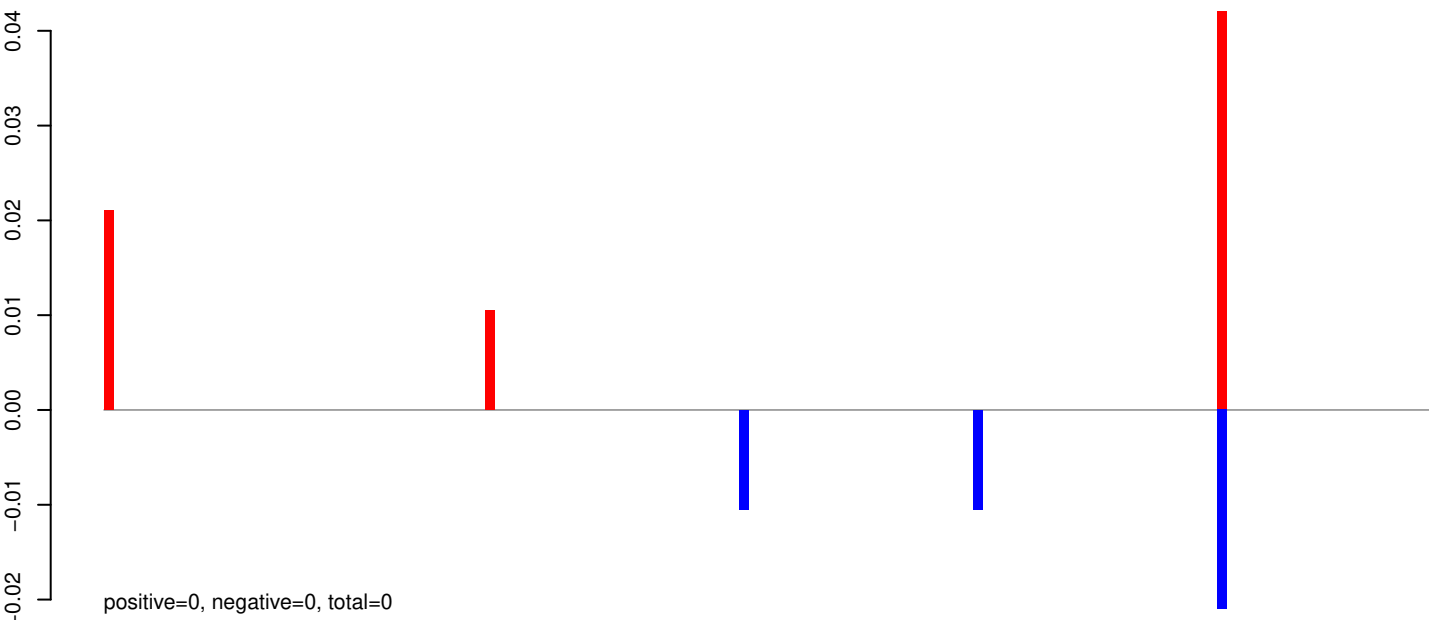


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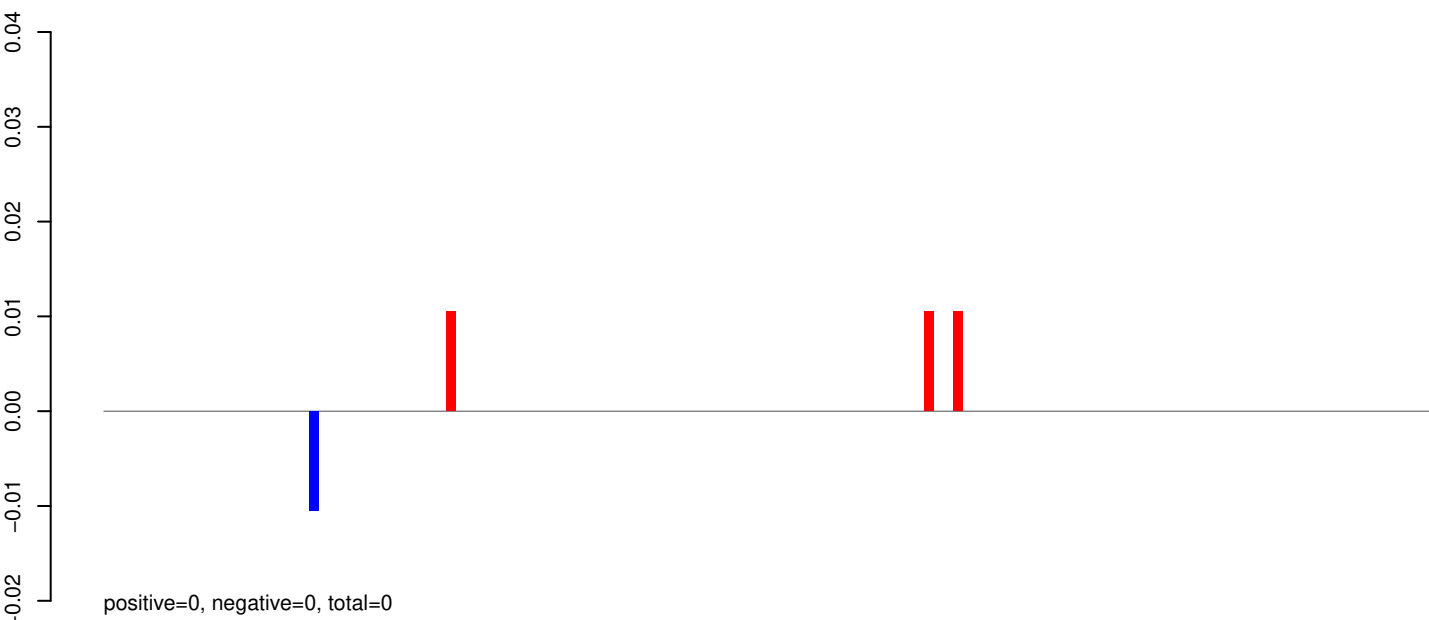


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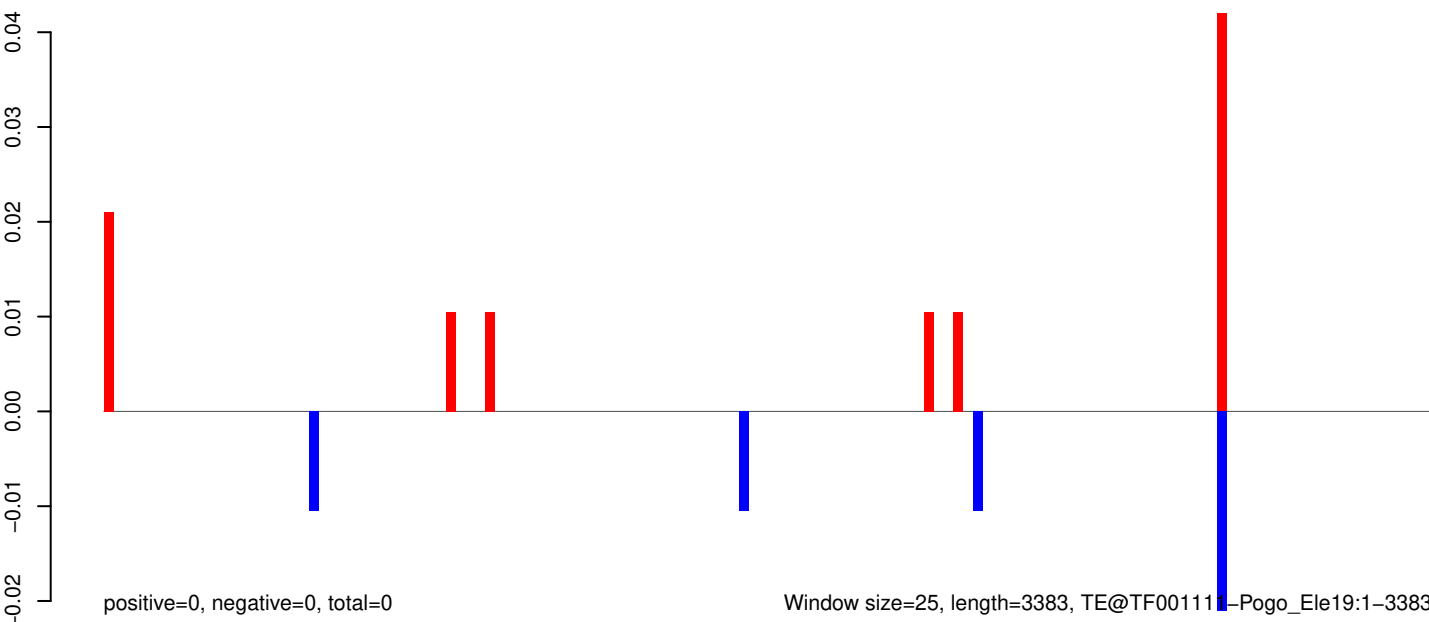
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

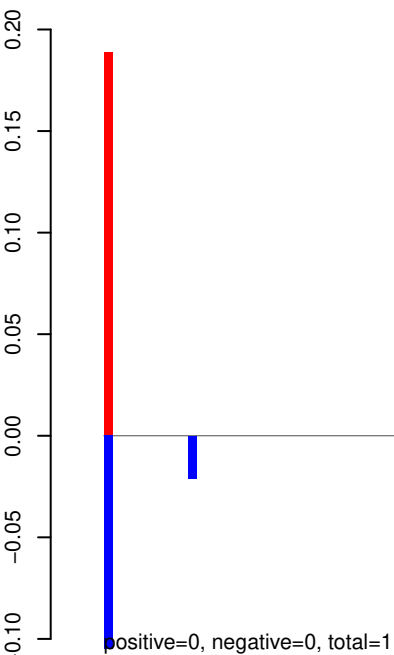


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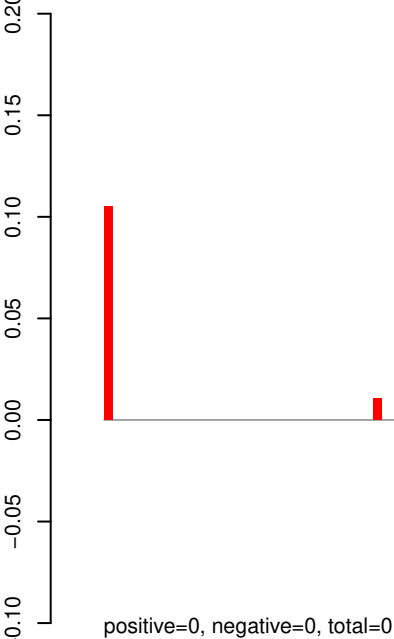


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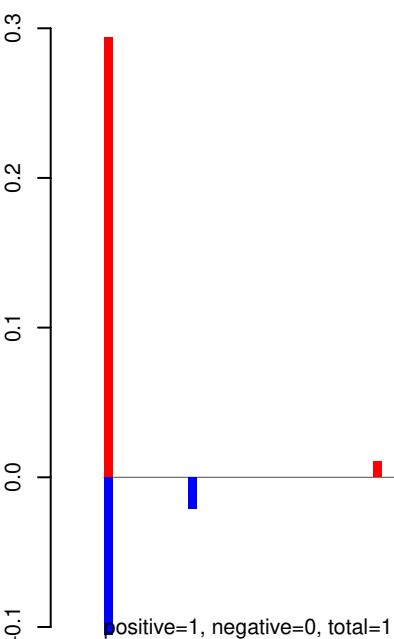
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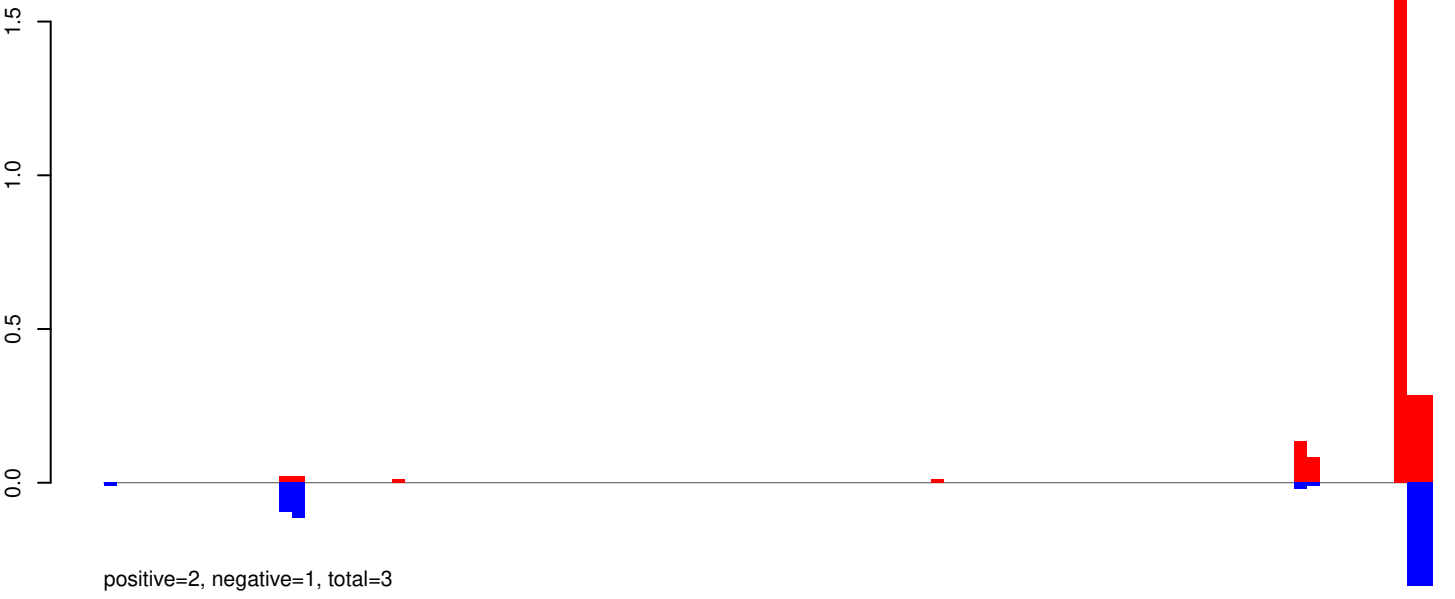
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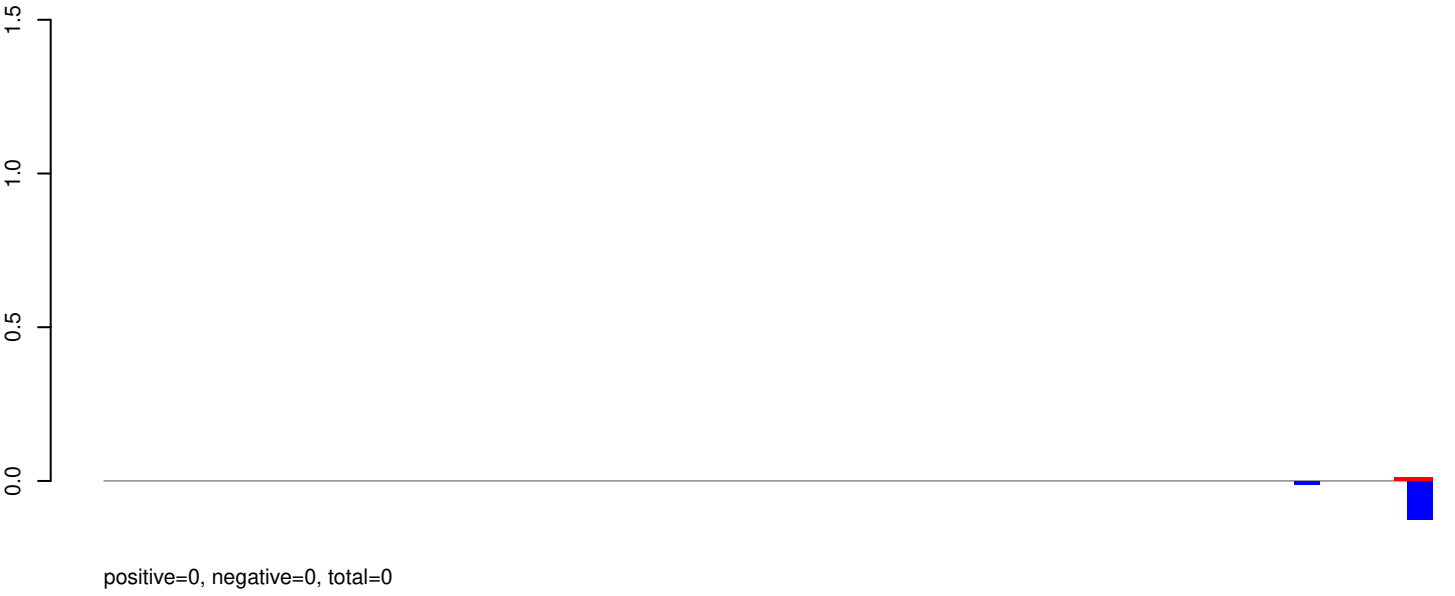
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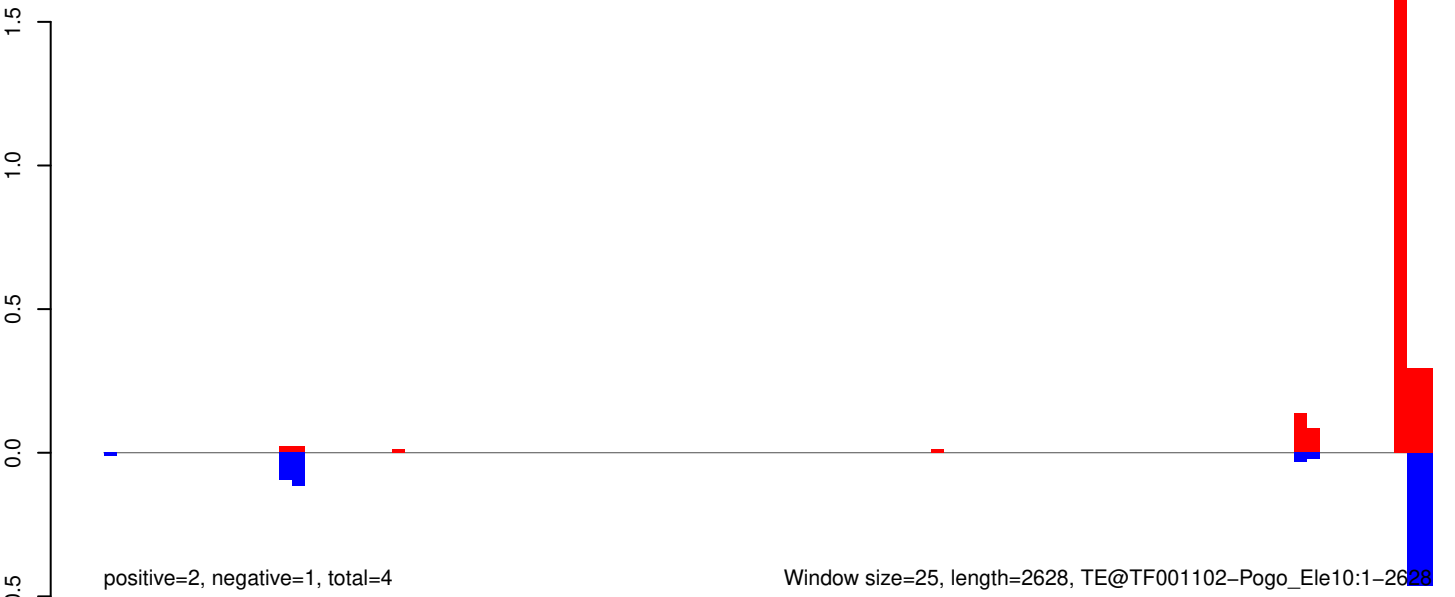
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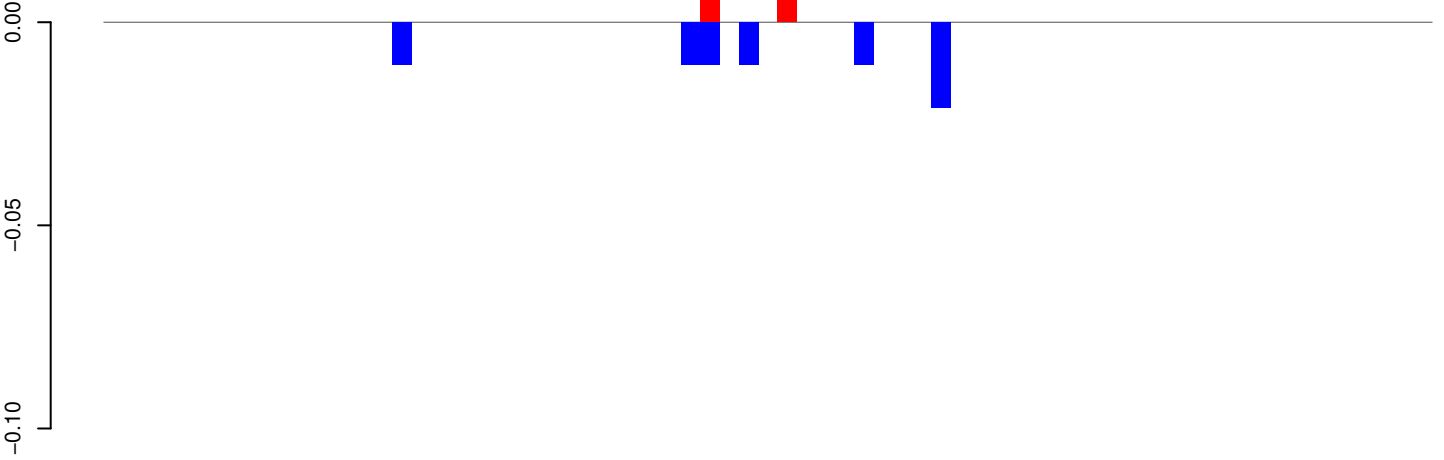
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AeAeg_Aag2_R3D1_r123_ZA.rep

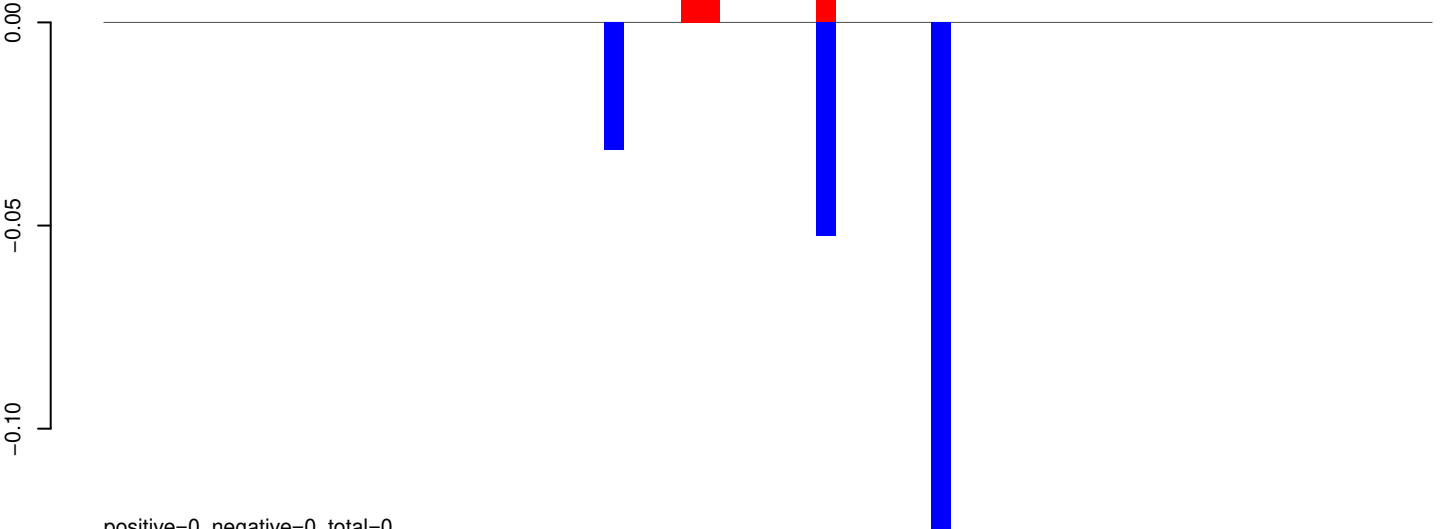


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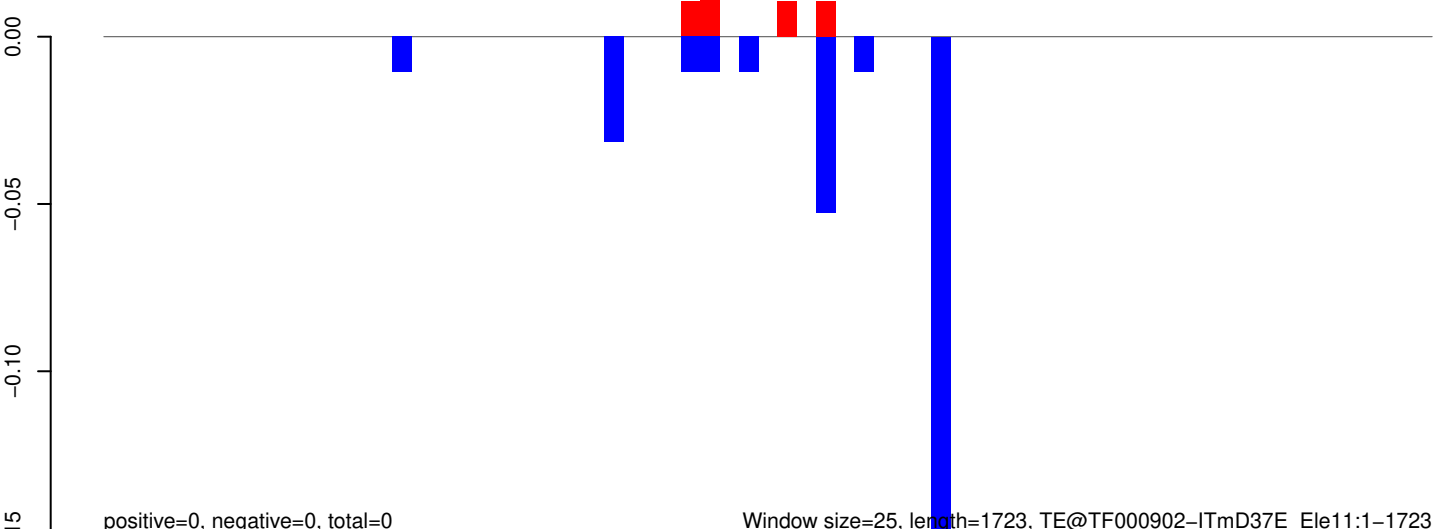
positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.rep

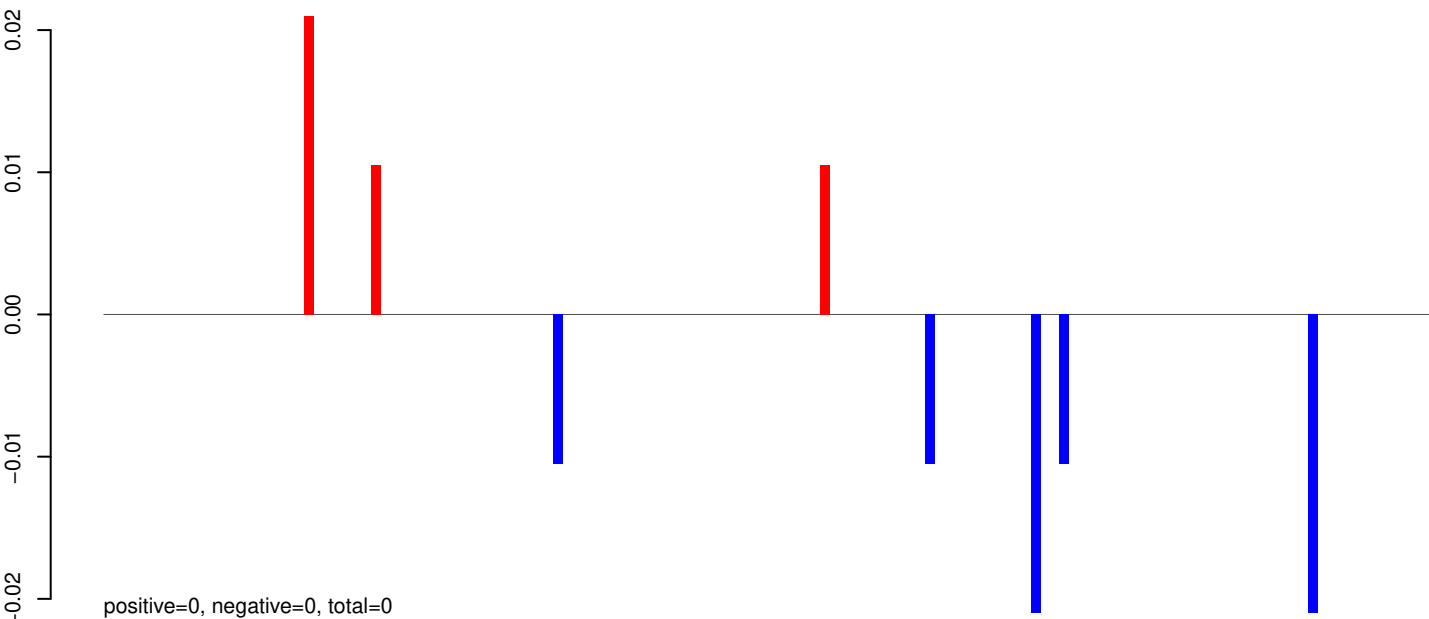


positive=0, negative=0, total=0

Window size=25, length=1723, TE@TF000902-ITmD37E_Le11:1-1723

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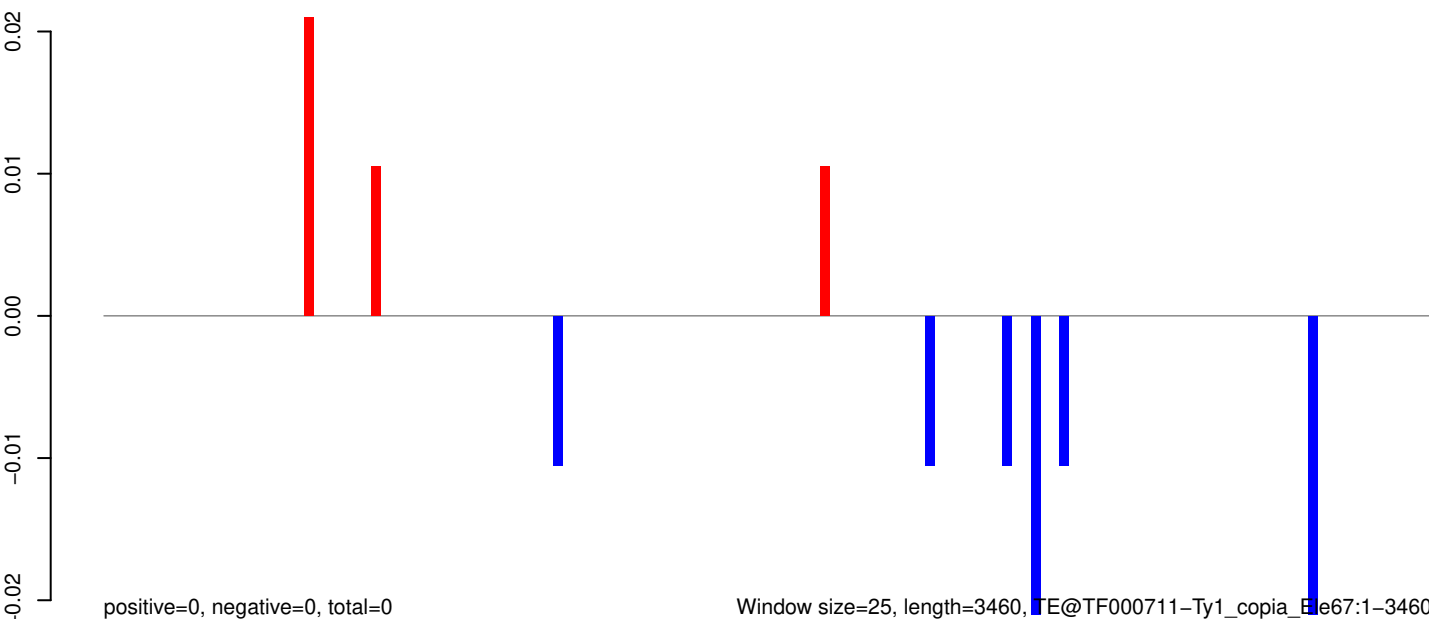
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



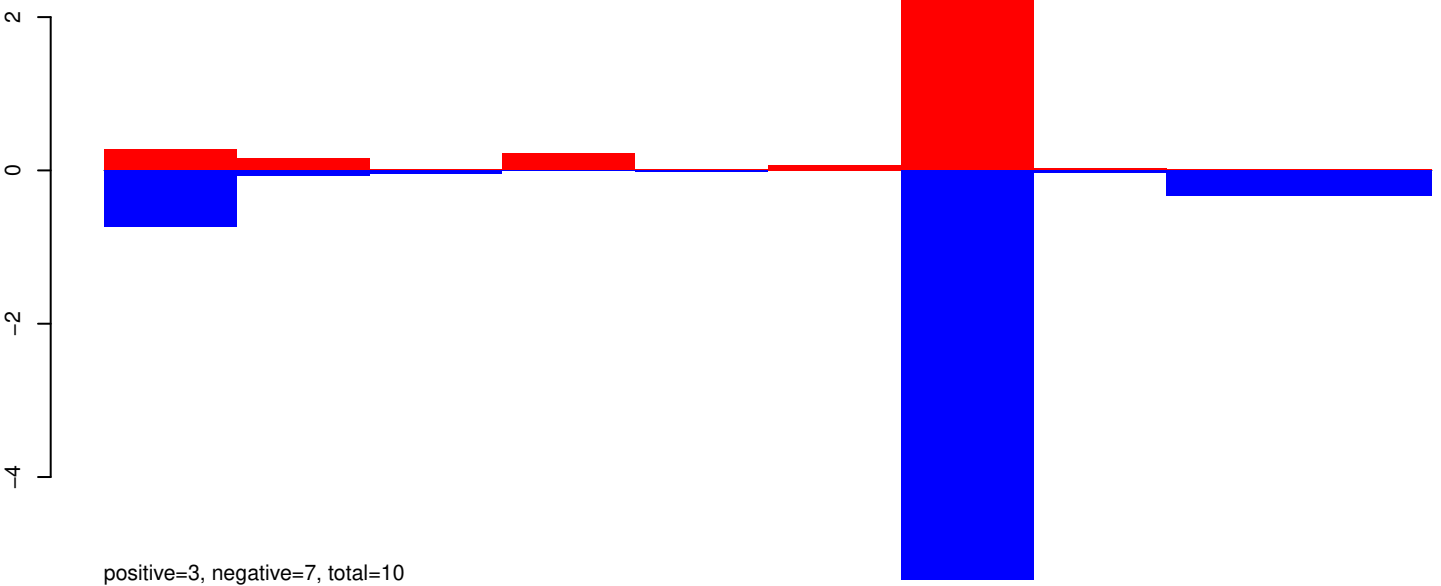
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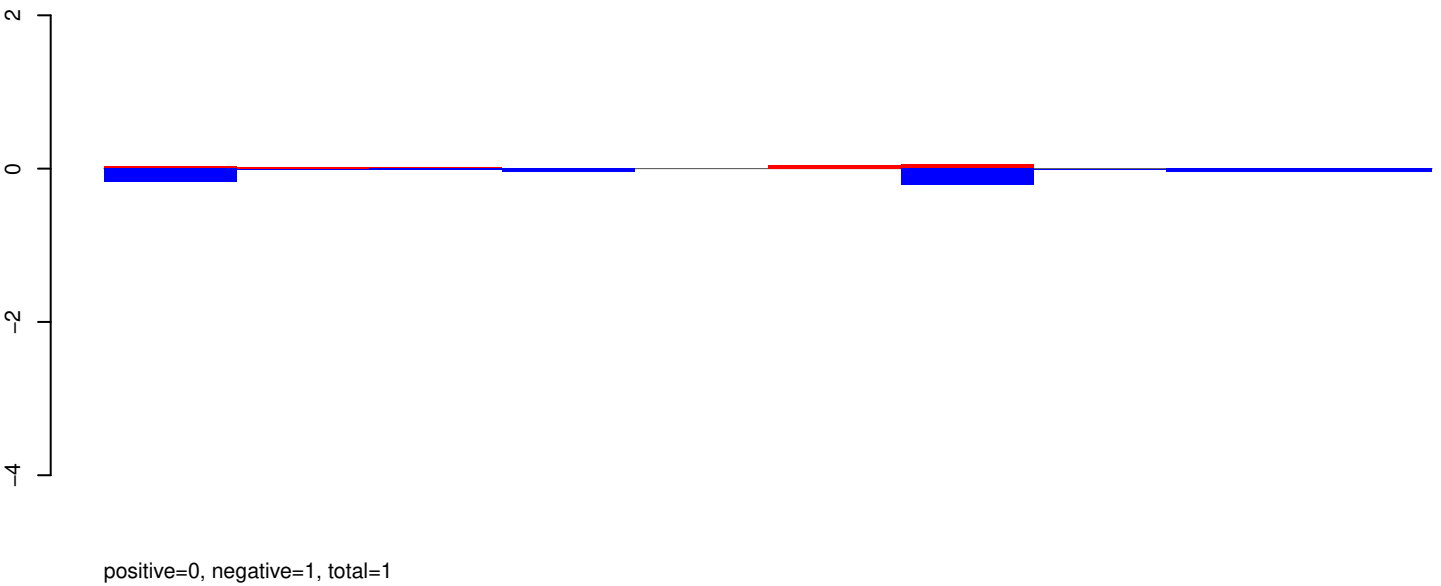
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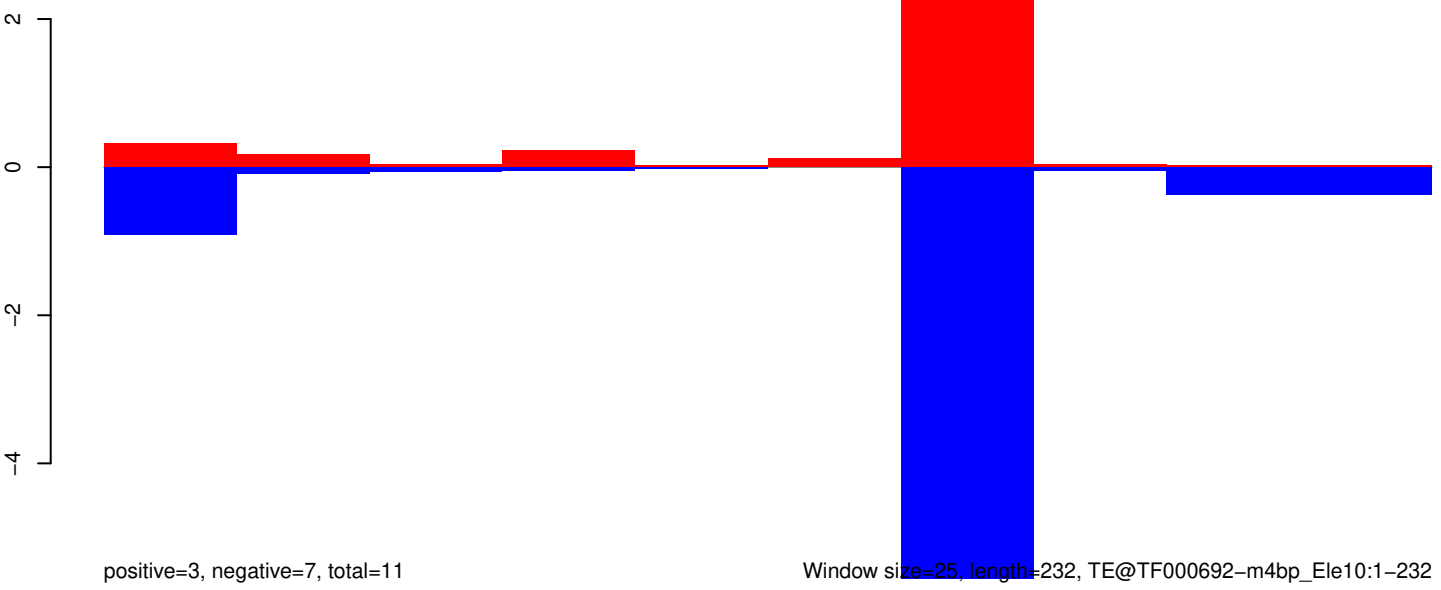
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



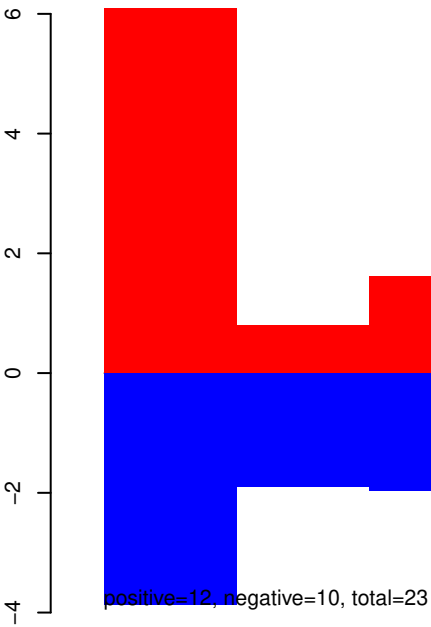
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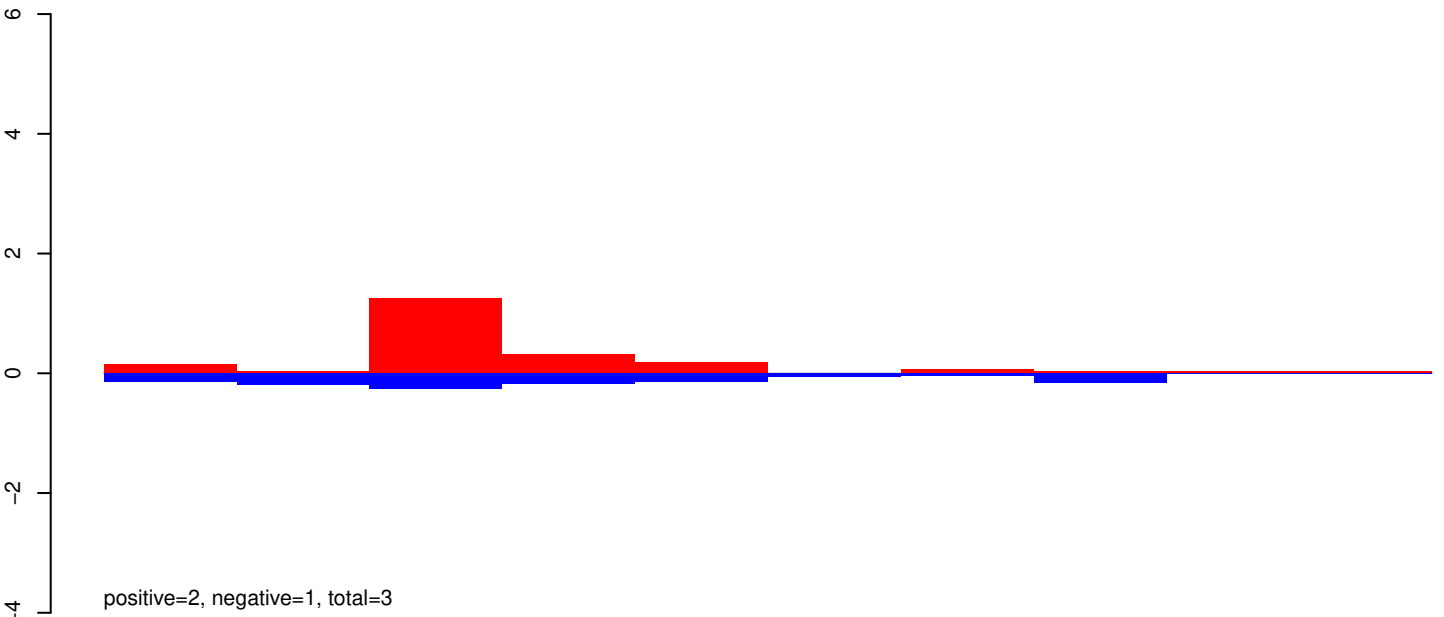
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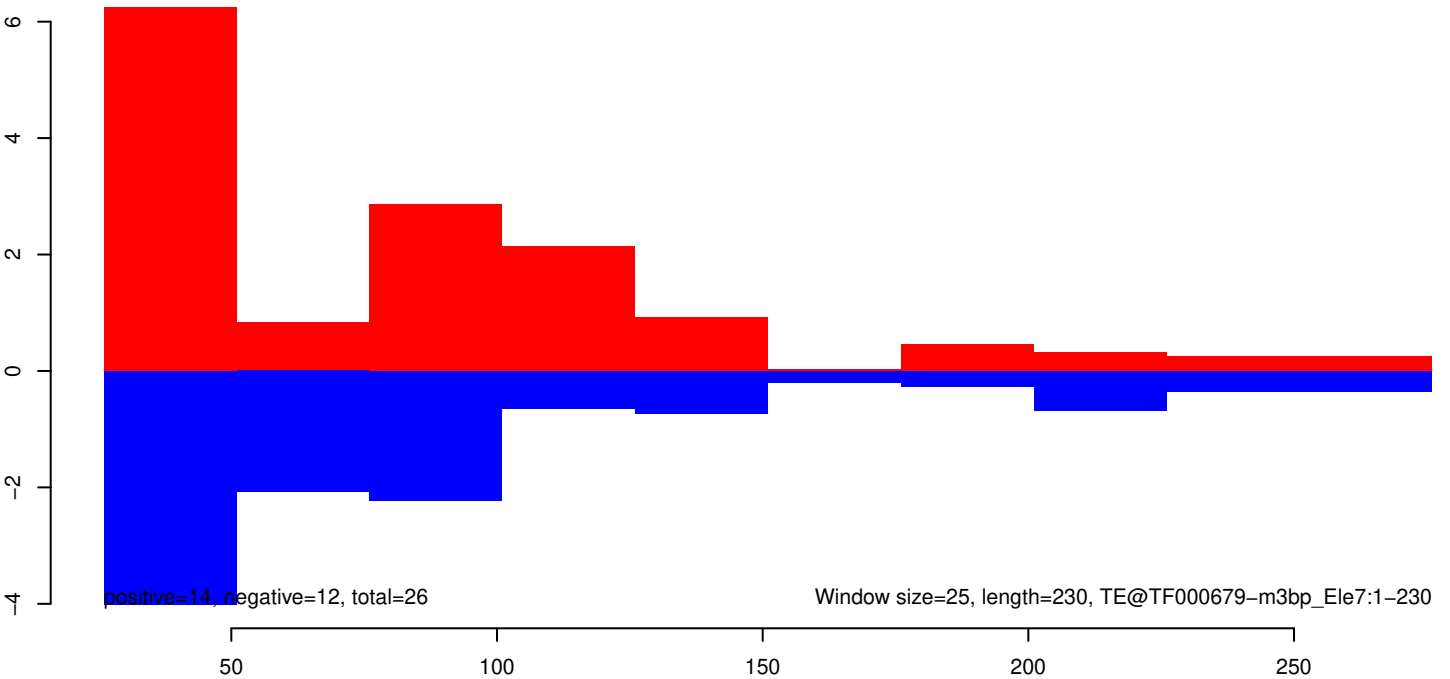
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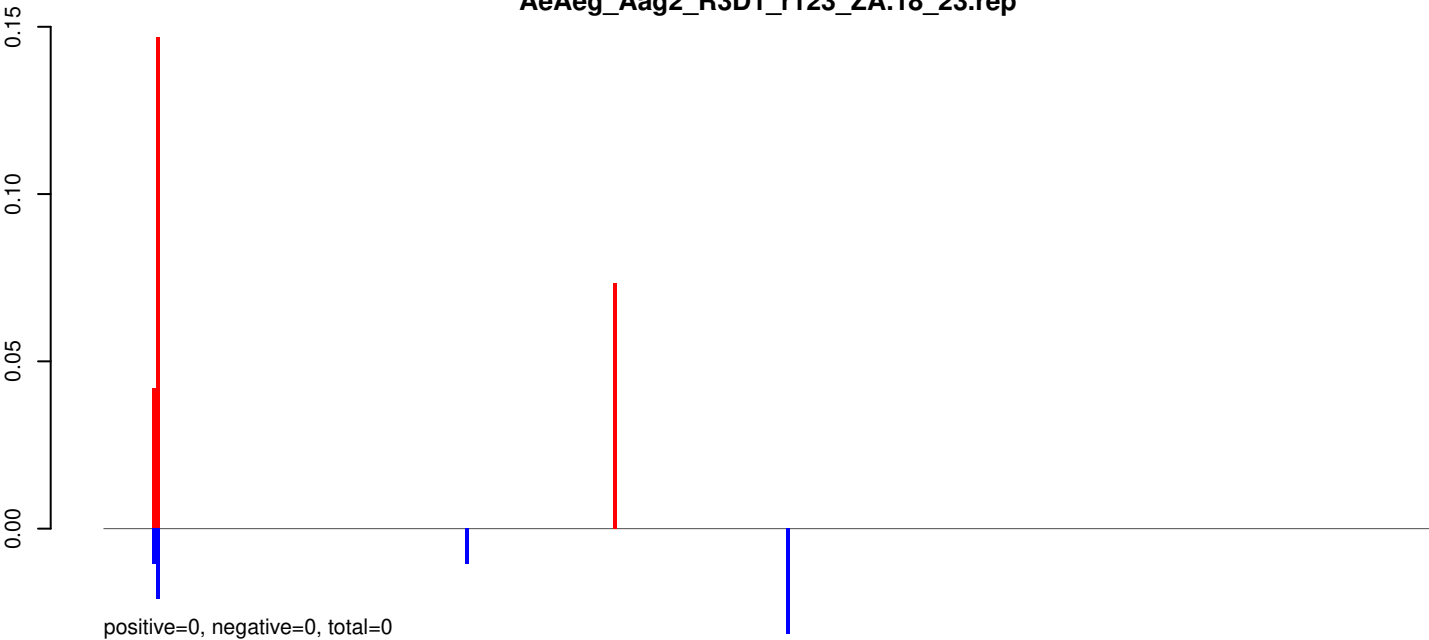
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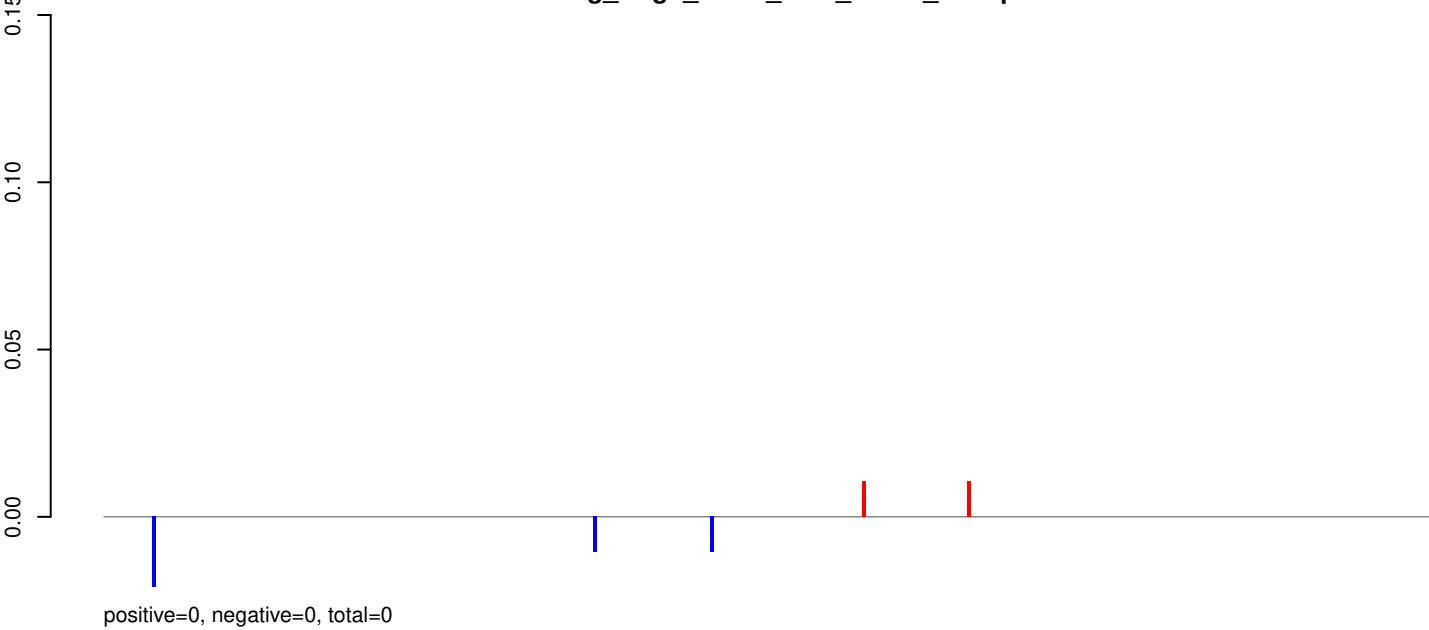
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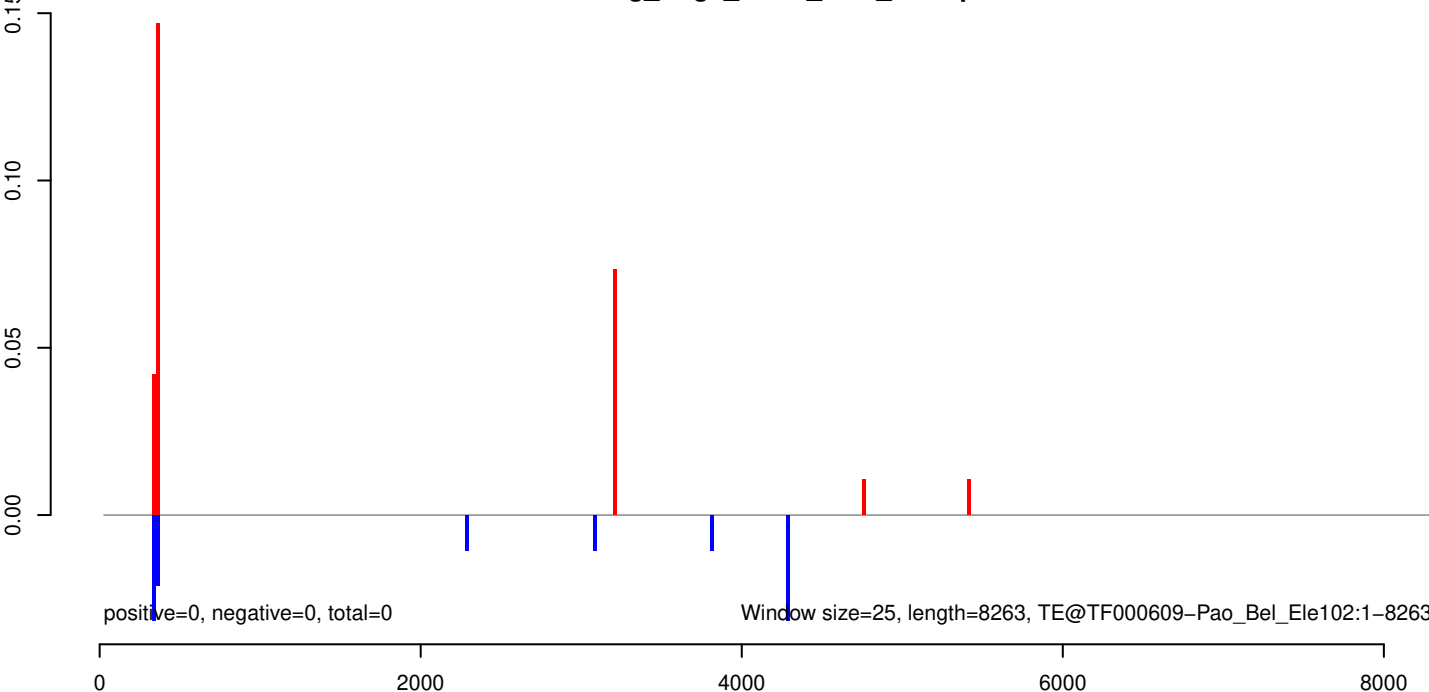
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



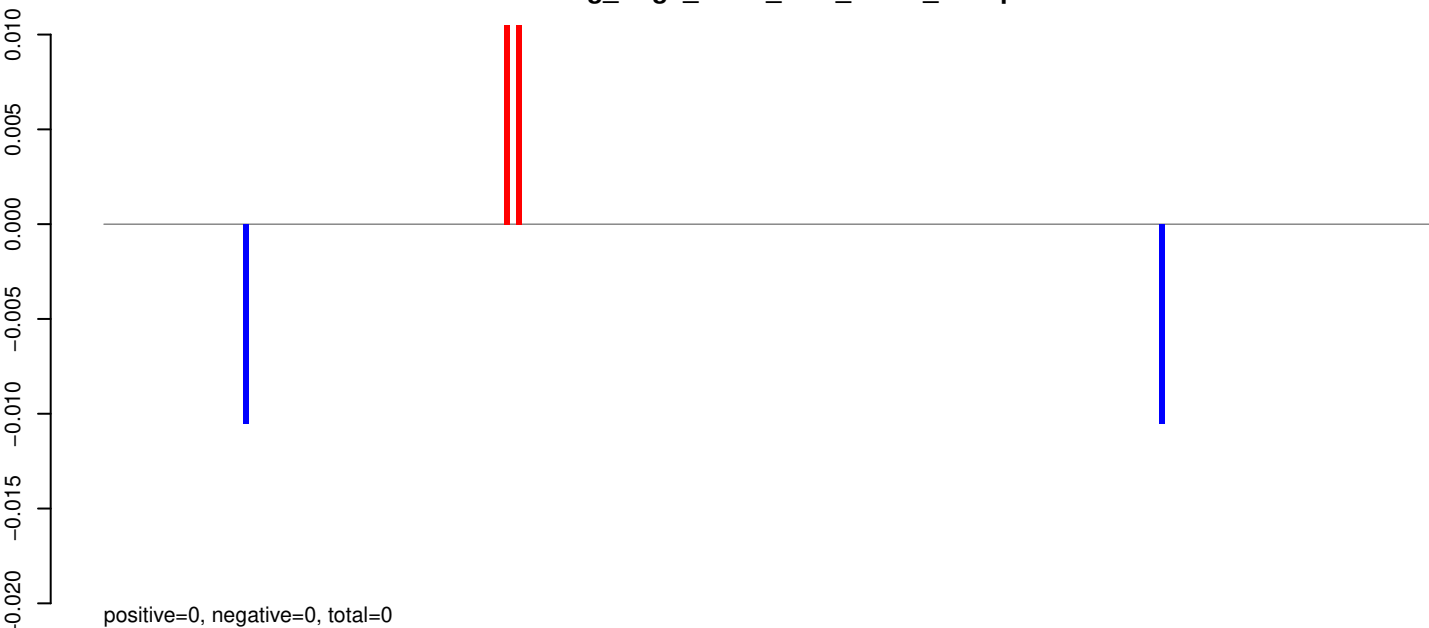
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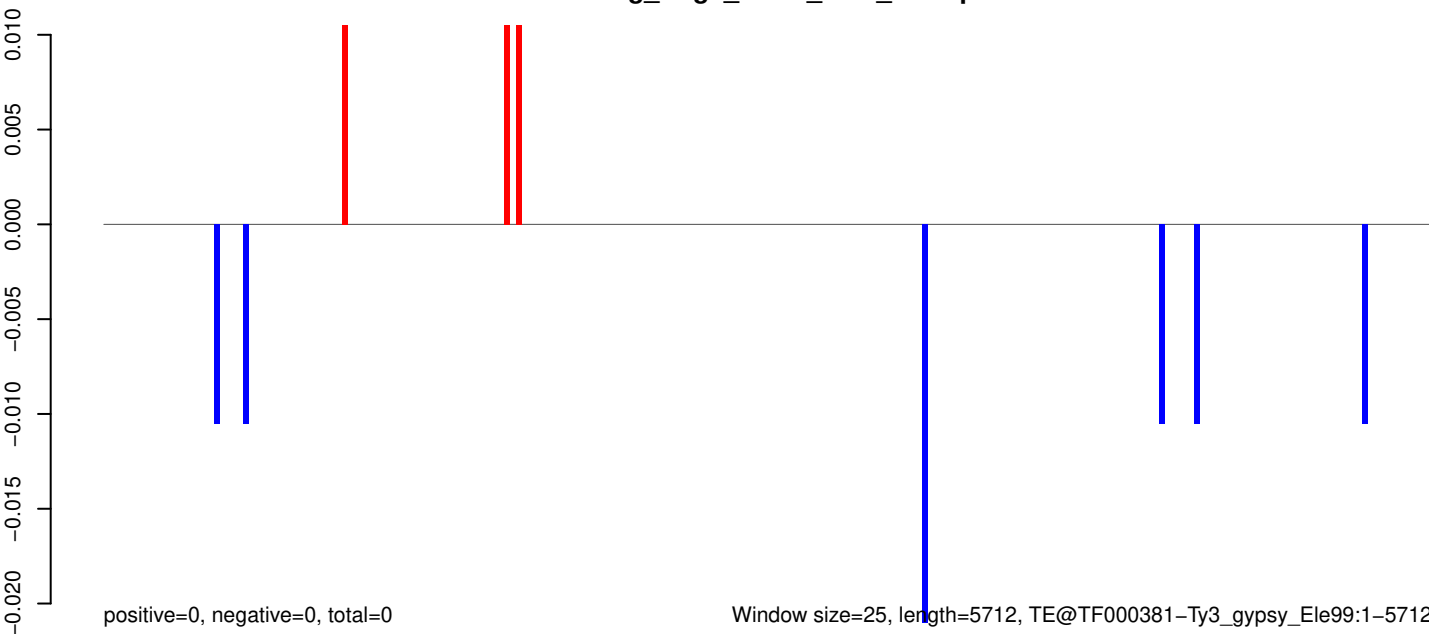
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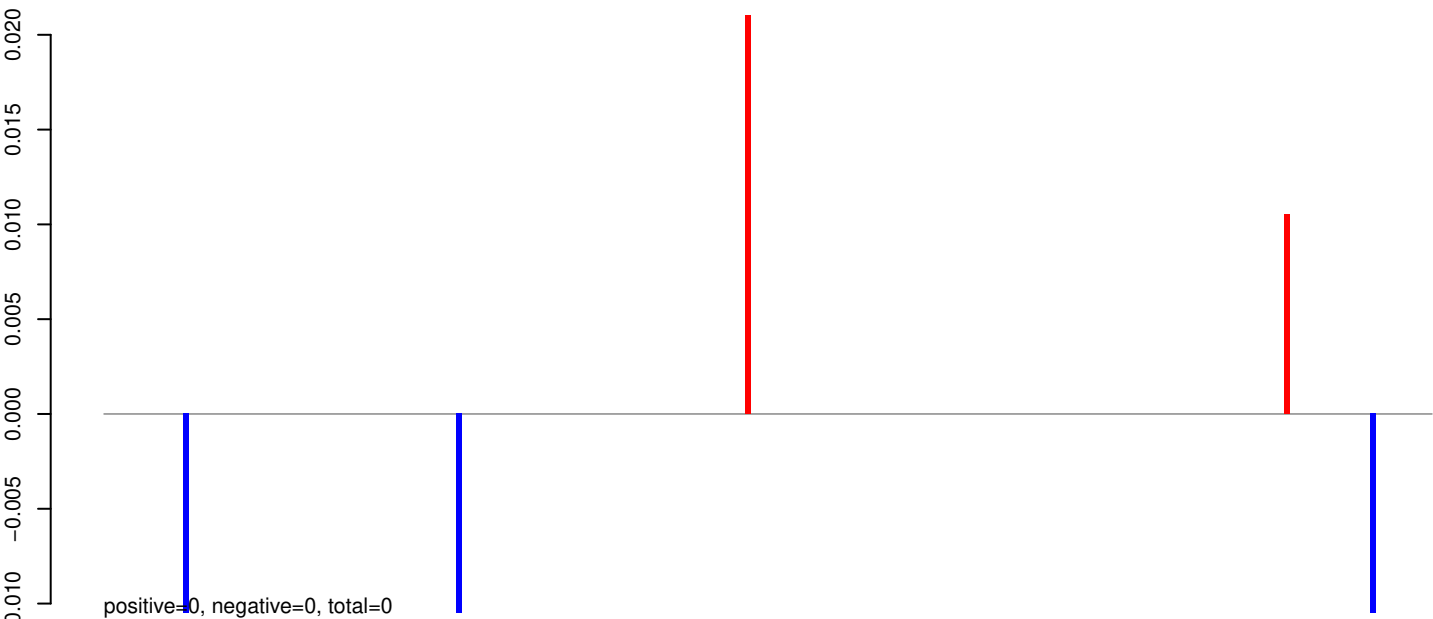


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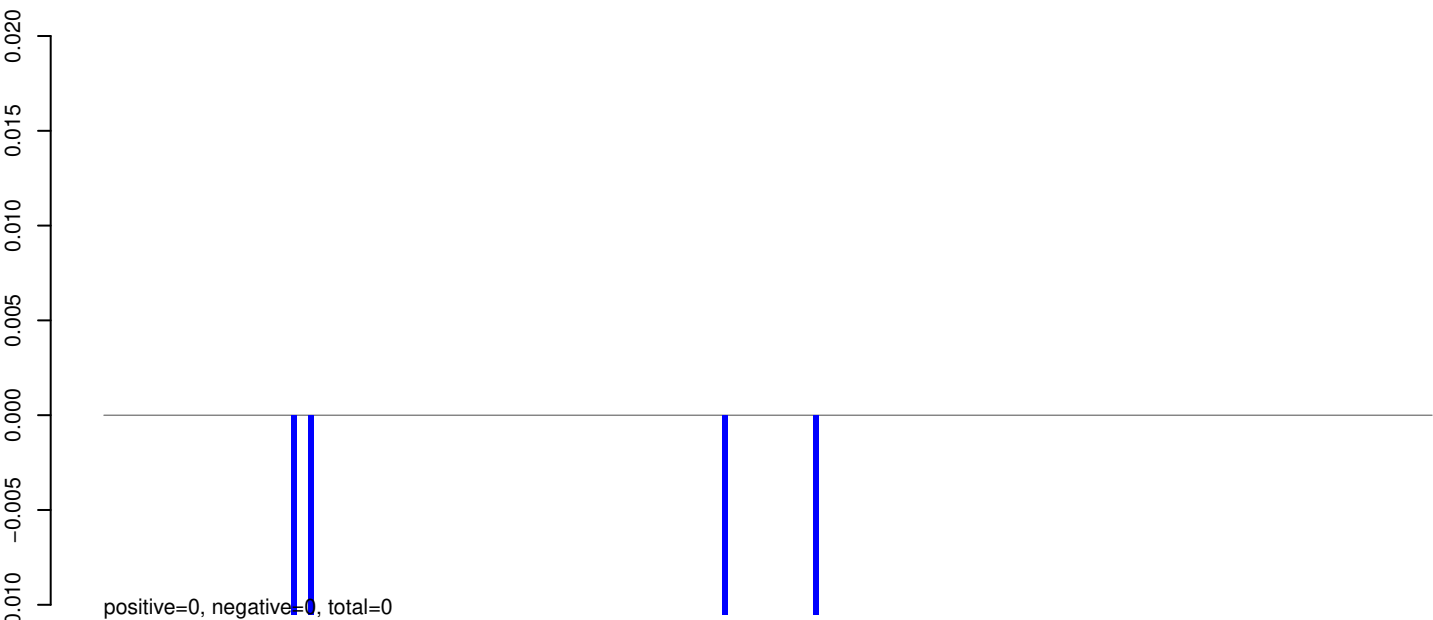


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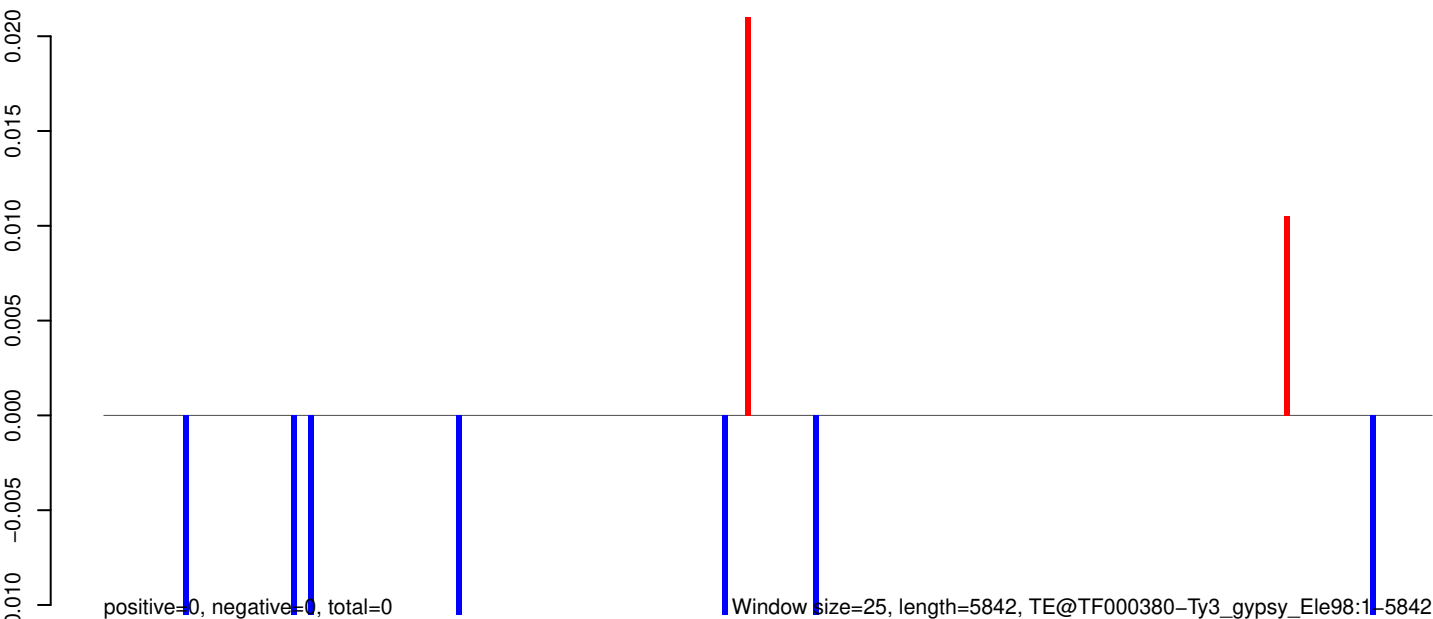
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



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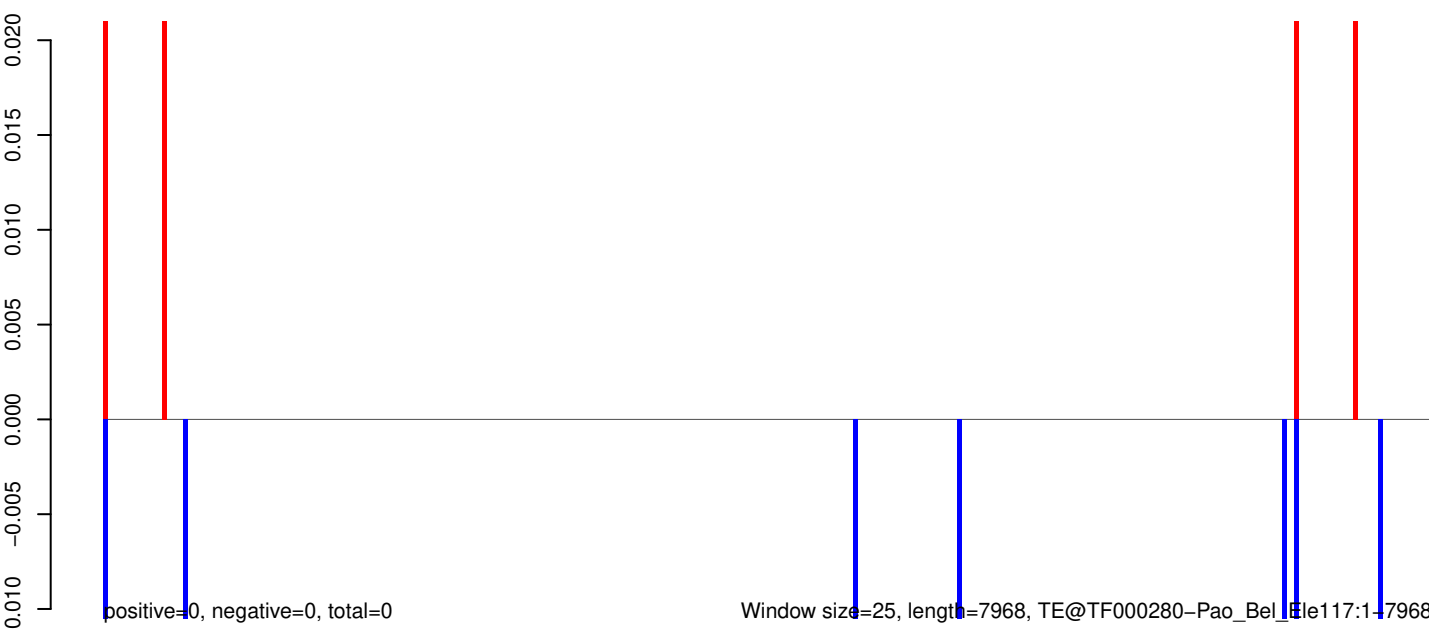
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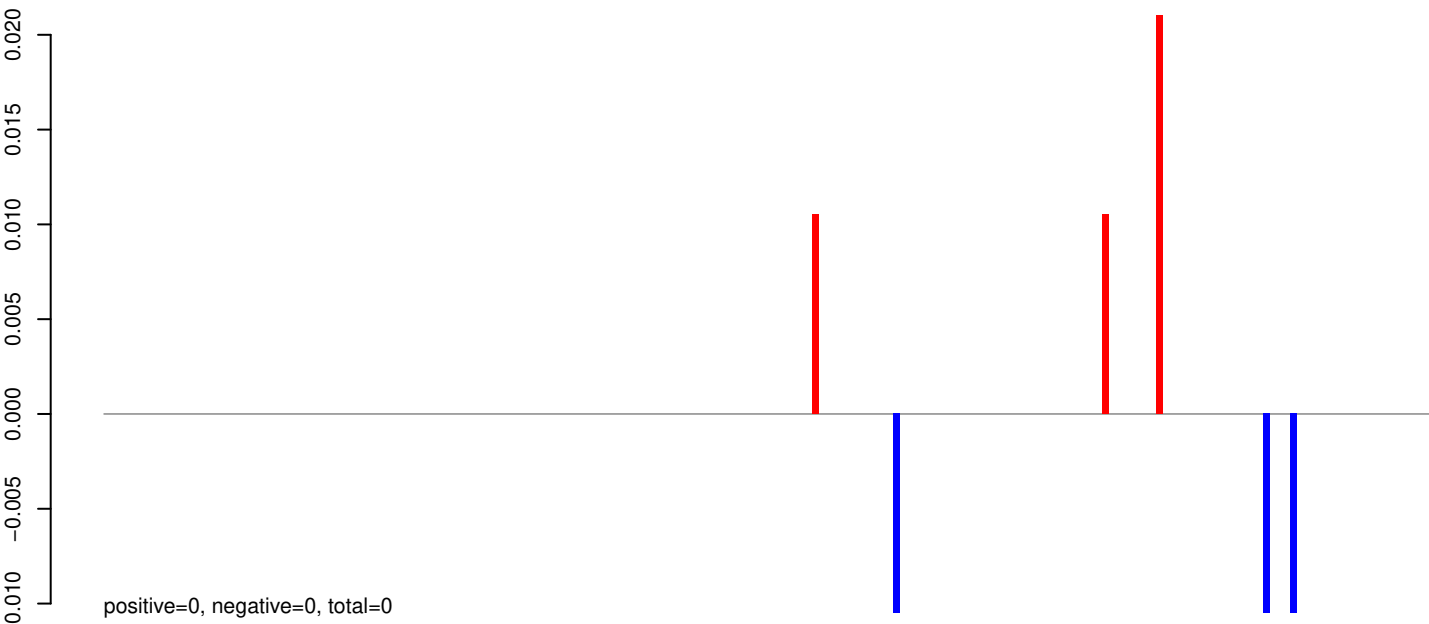
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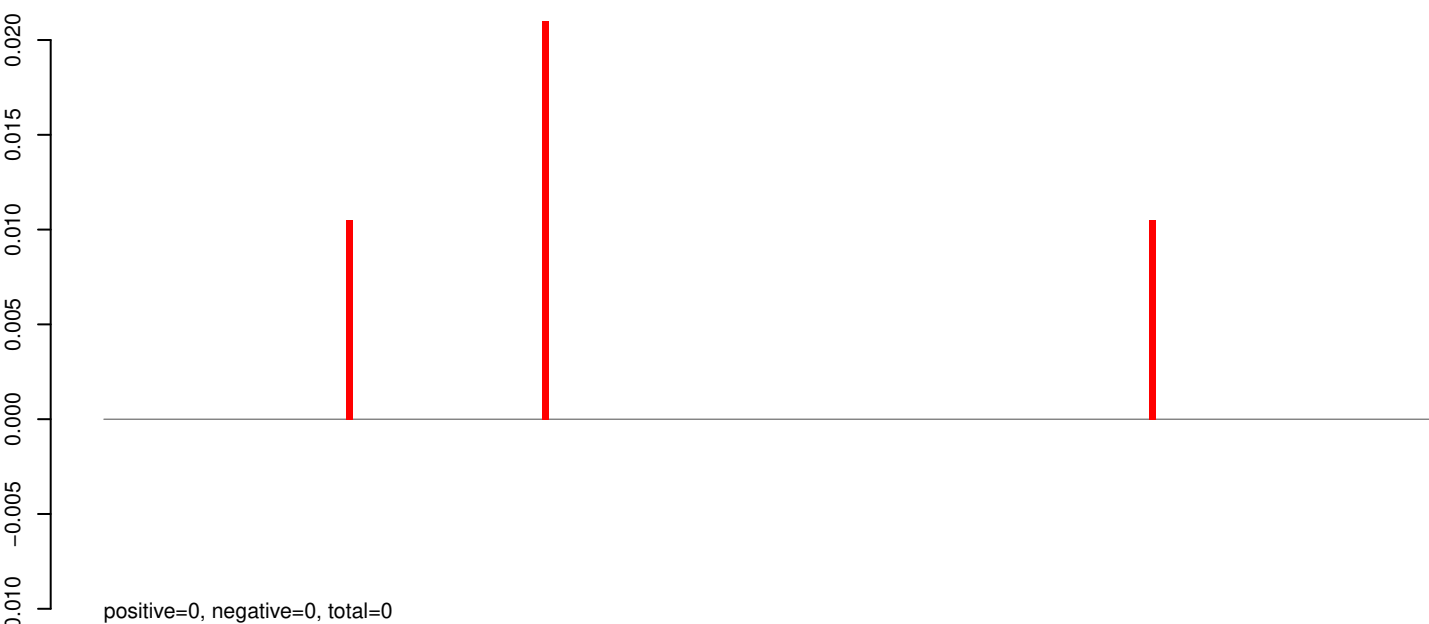
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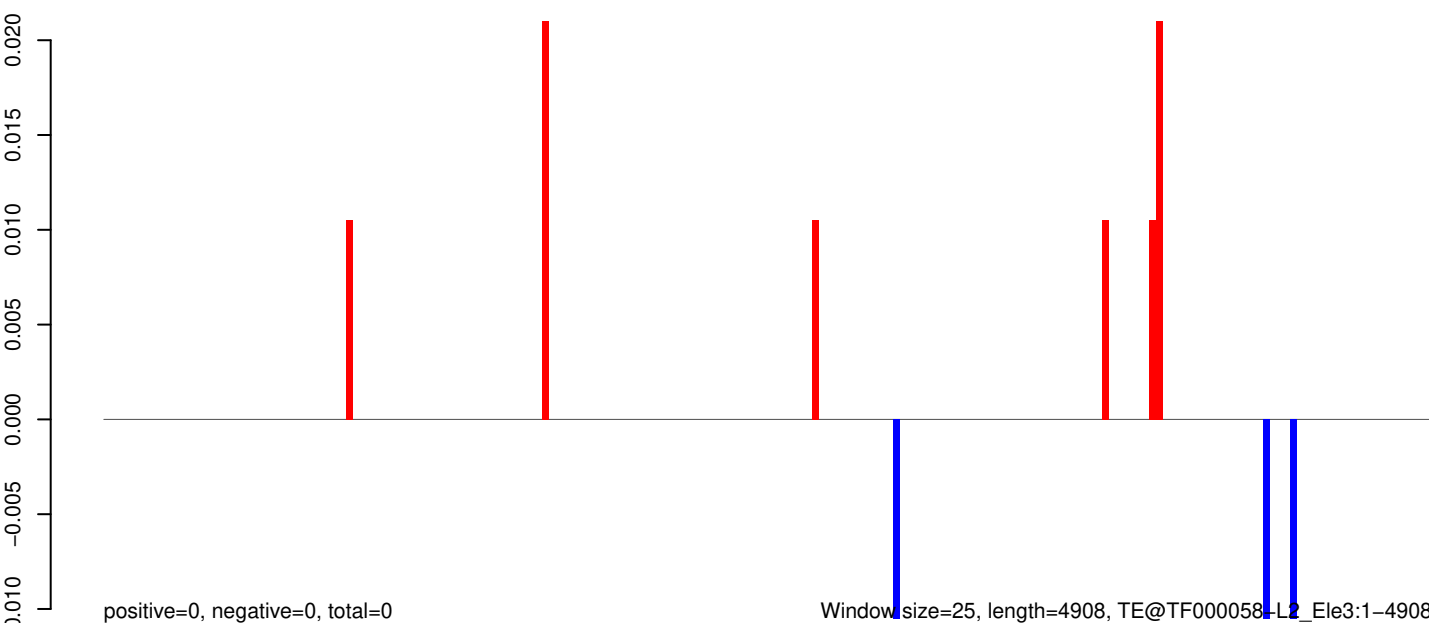
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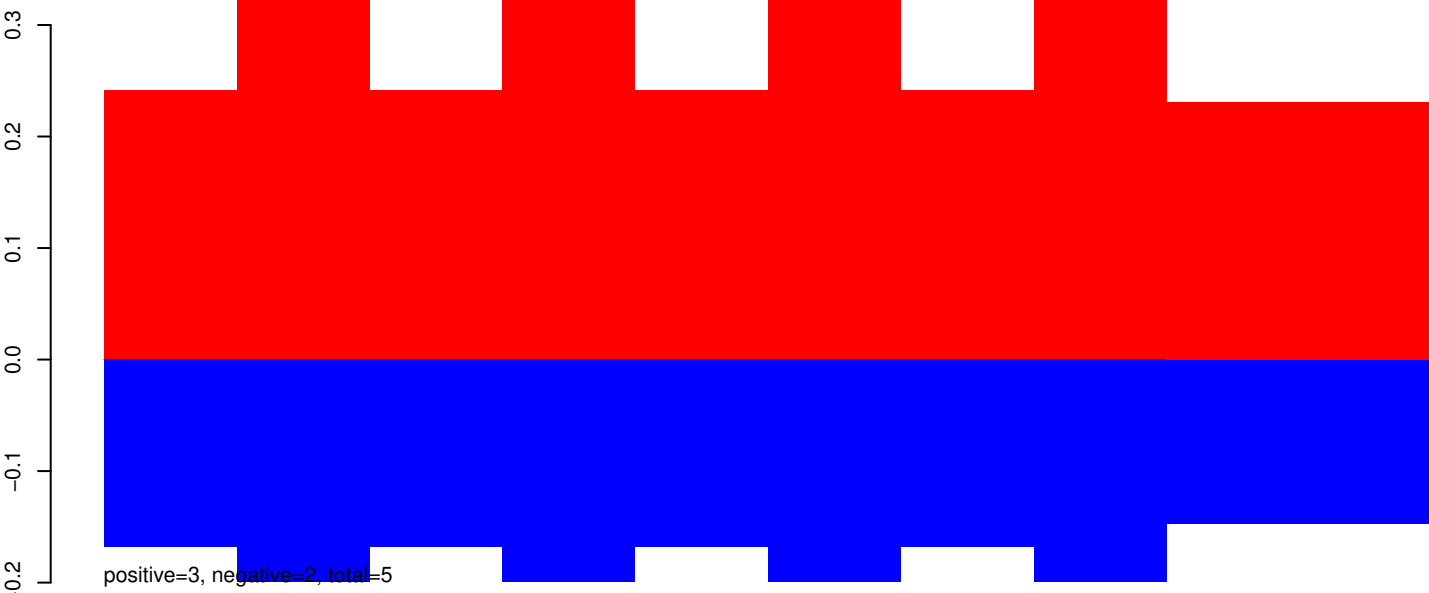
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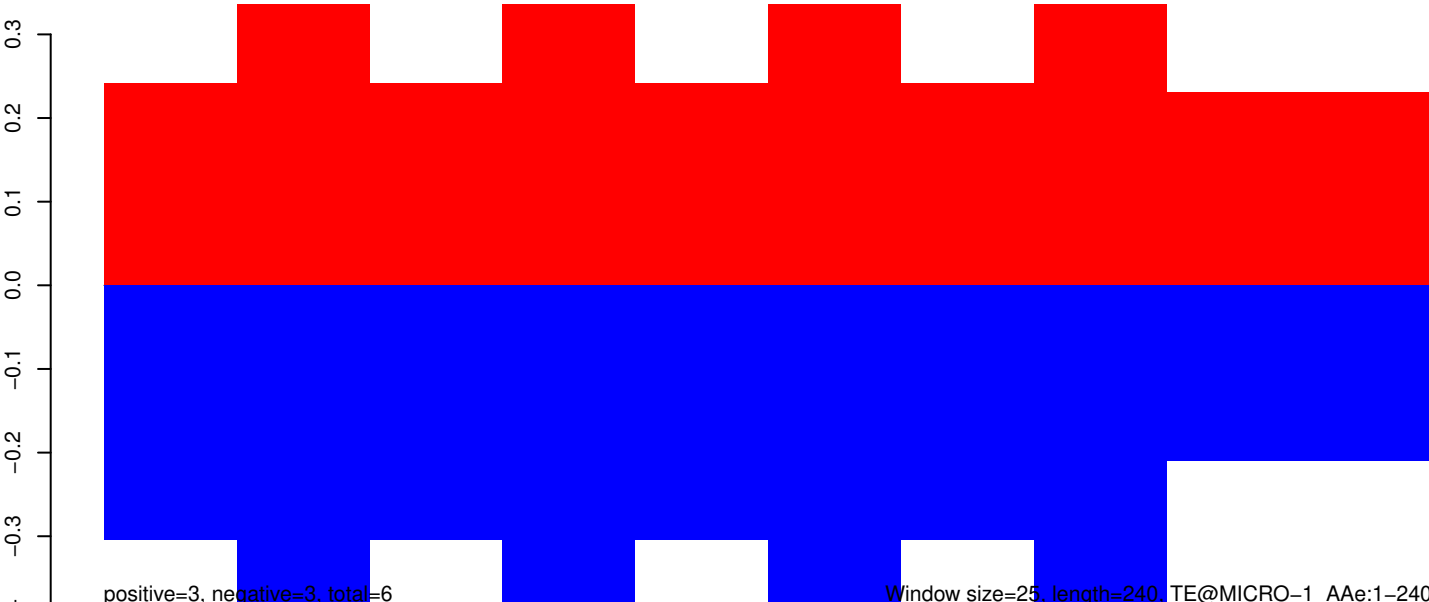
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AeAeg_Aag2_R3D1_r123_ZA.rep



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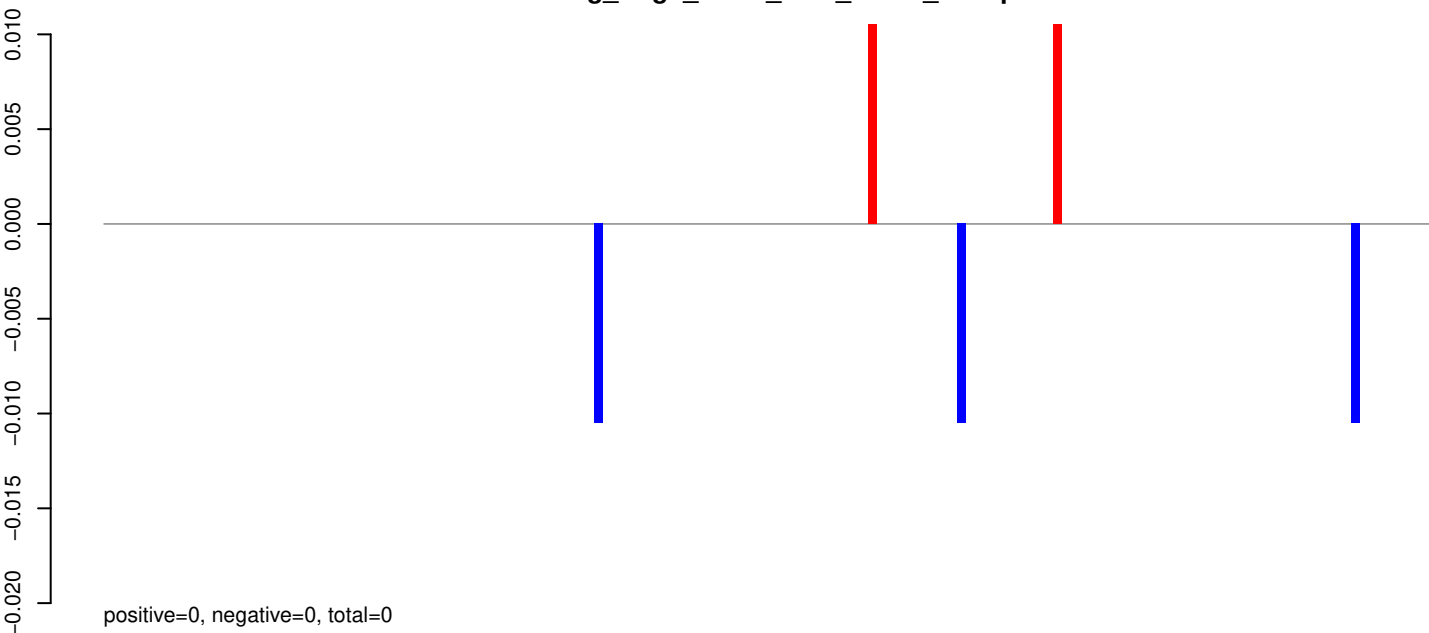
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150

200

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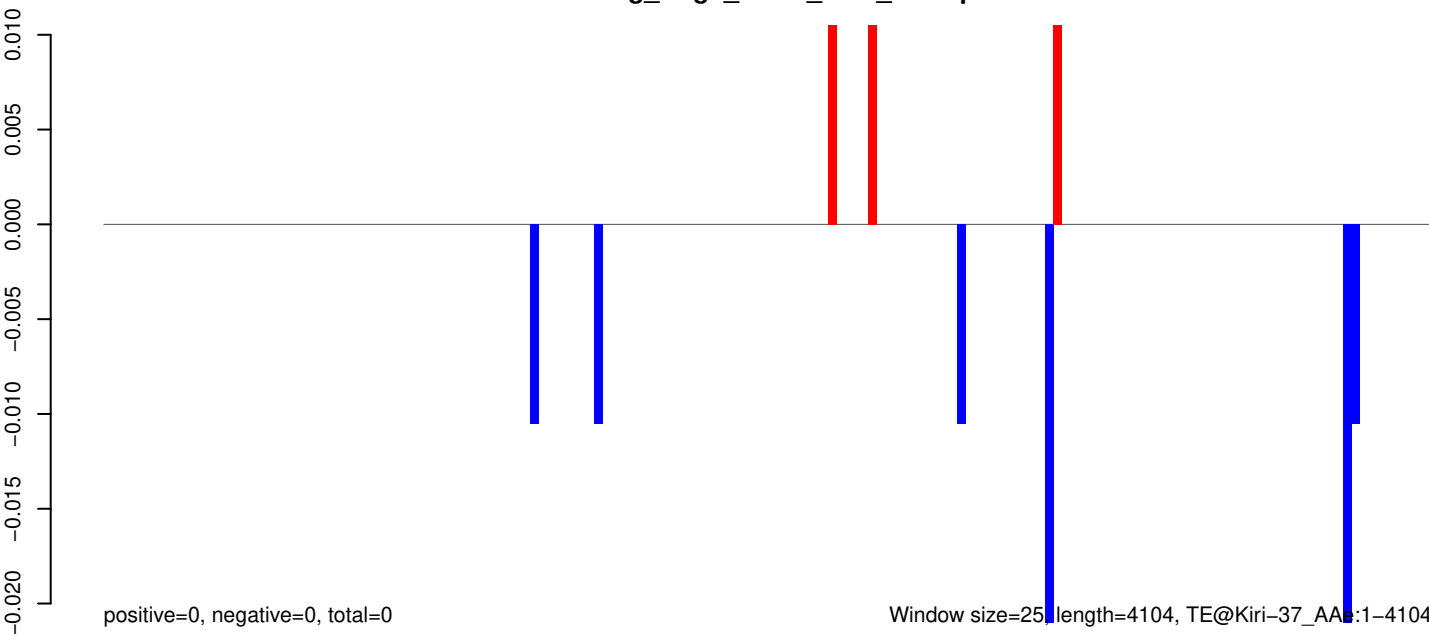
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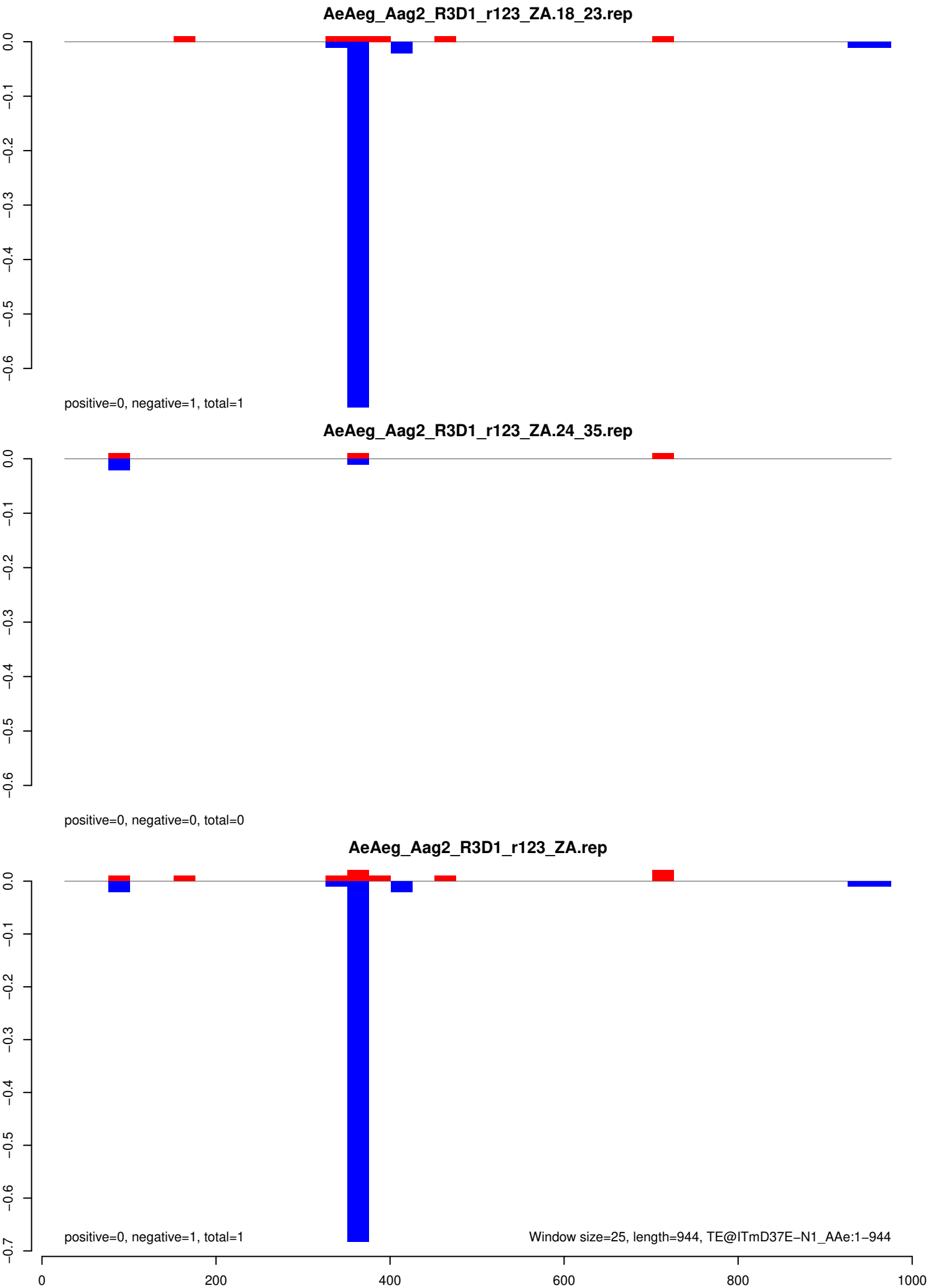


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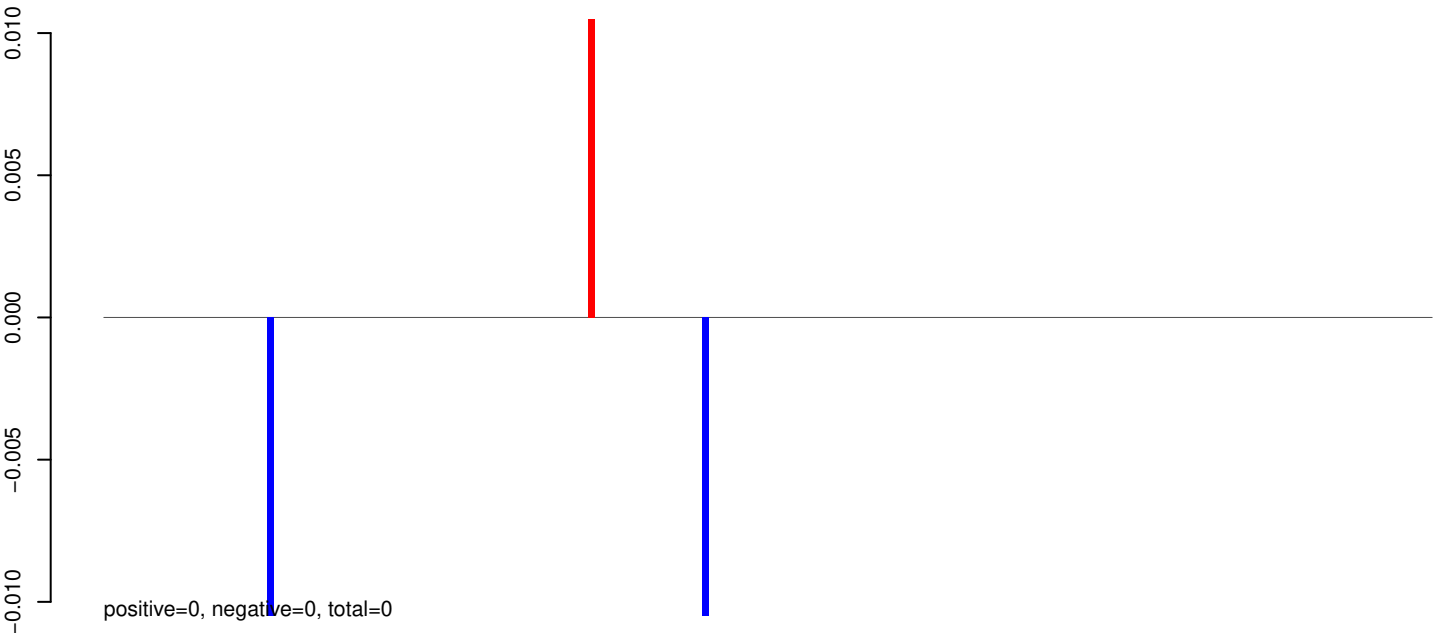


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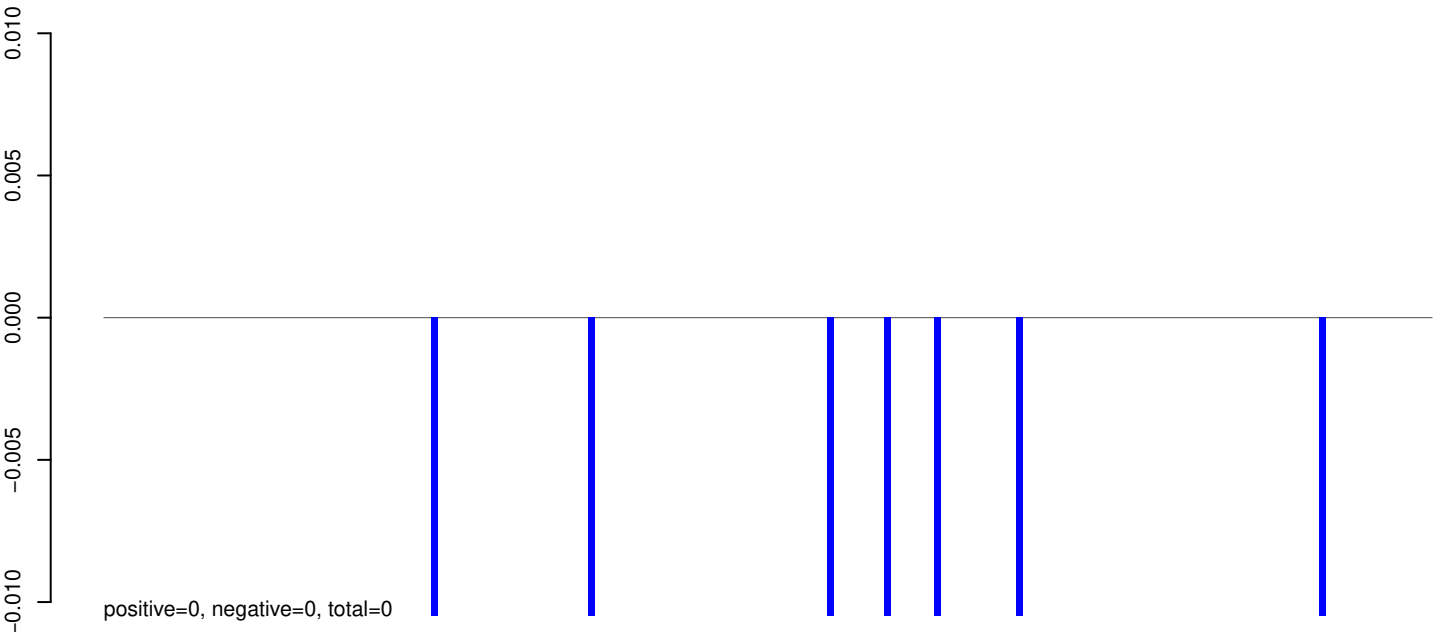




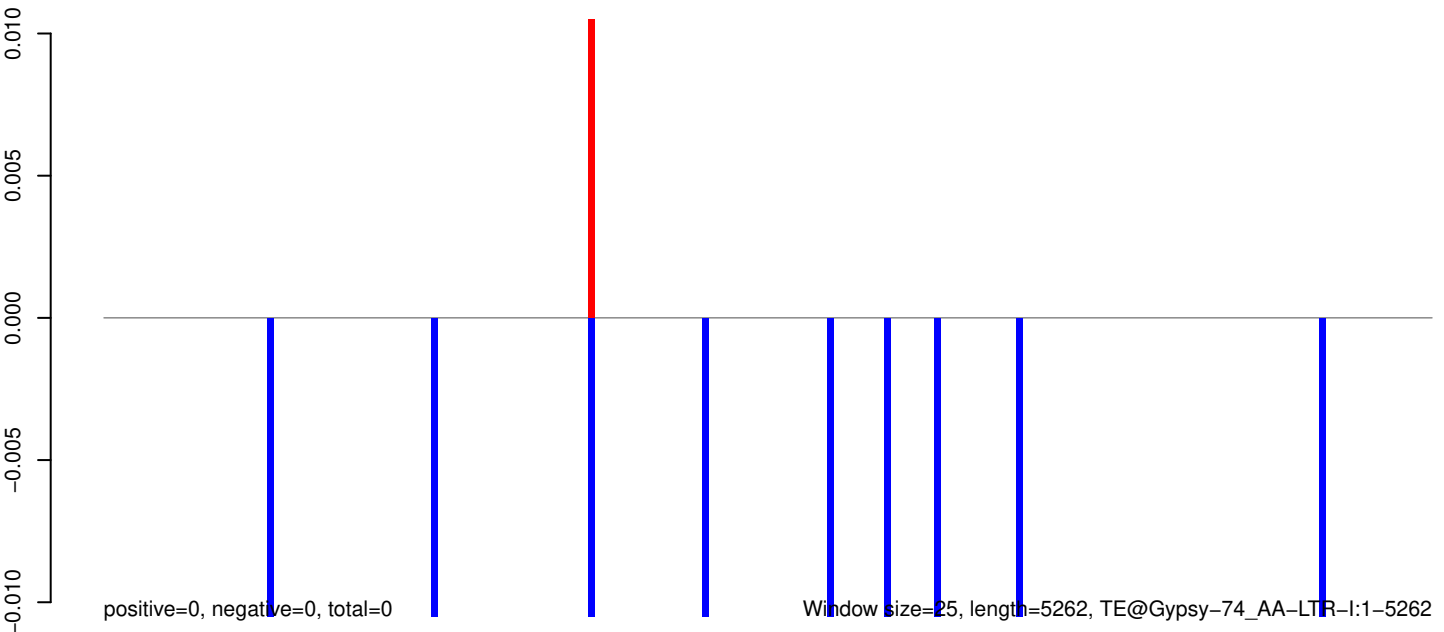
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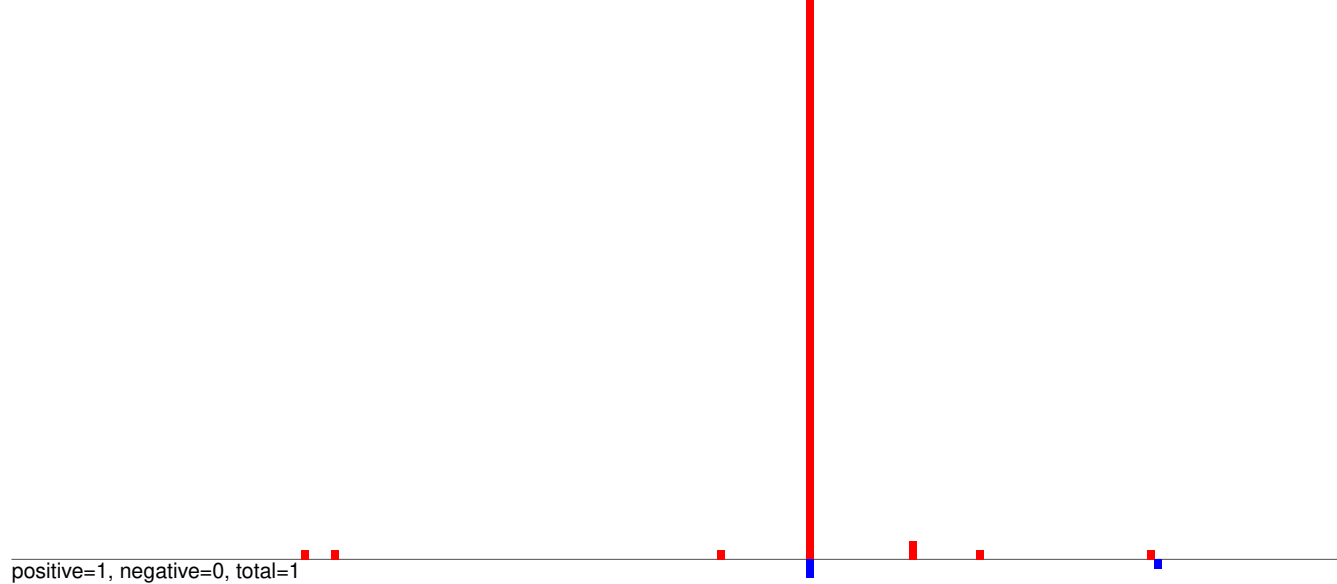
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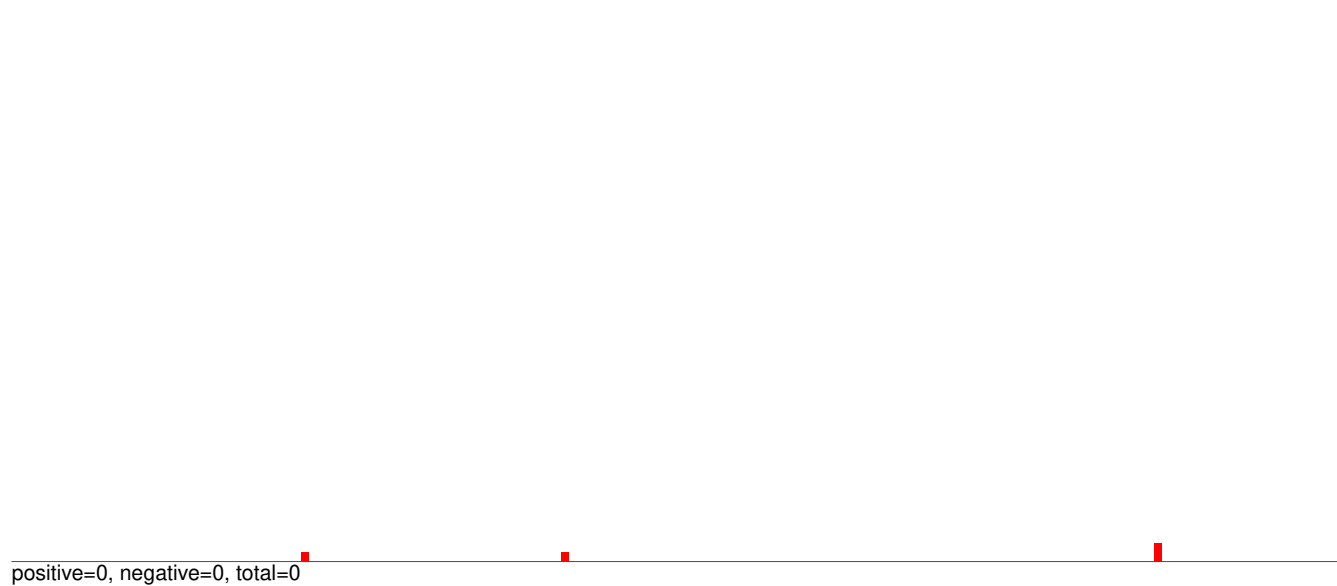
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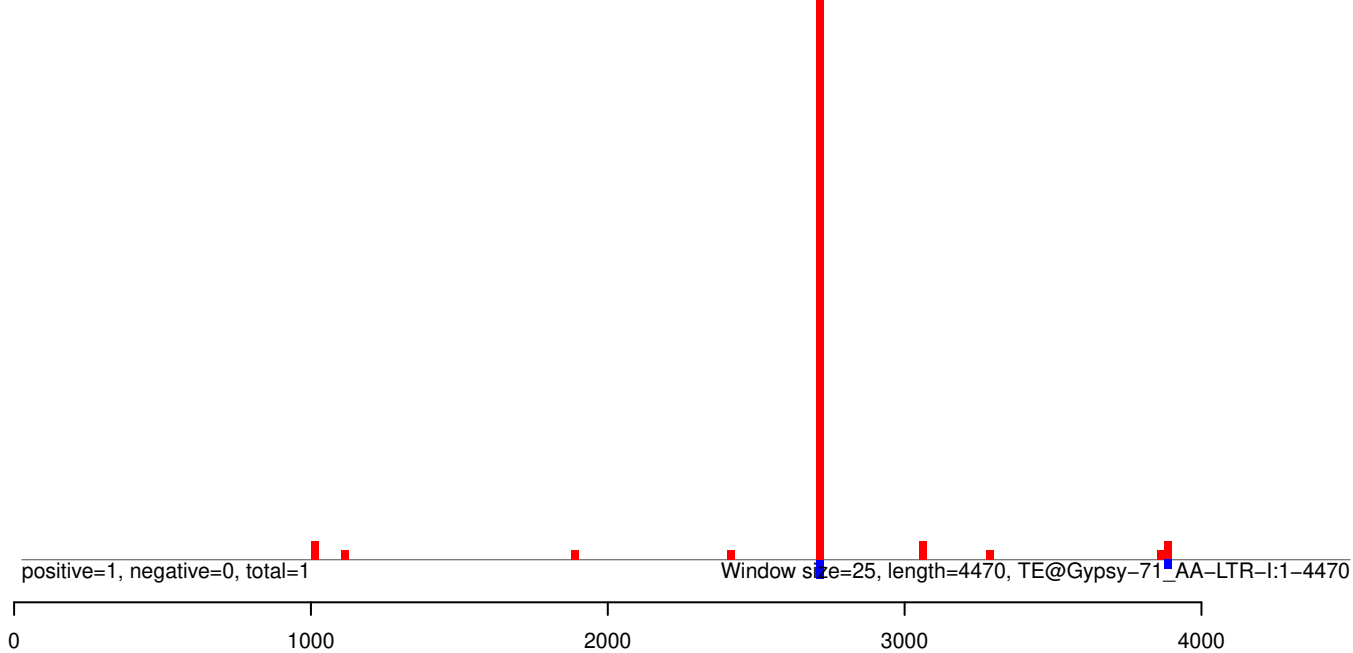
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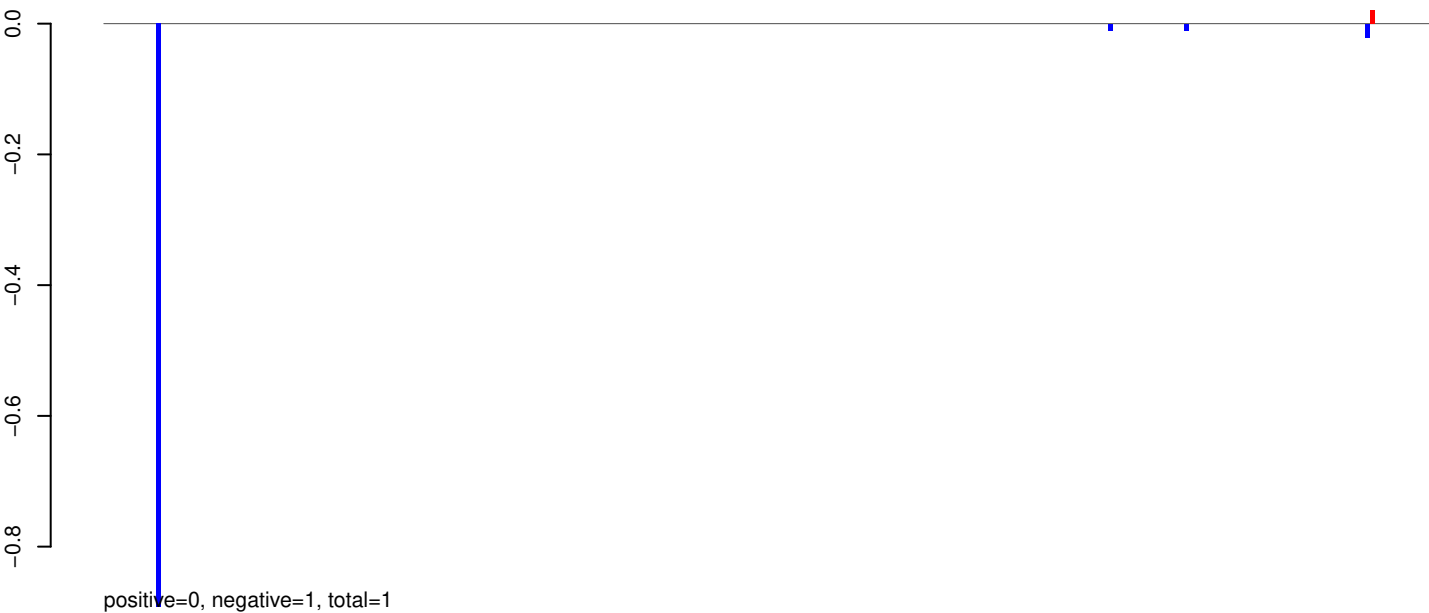
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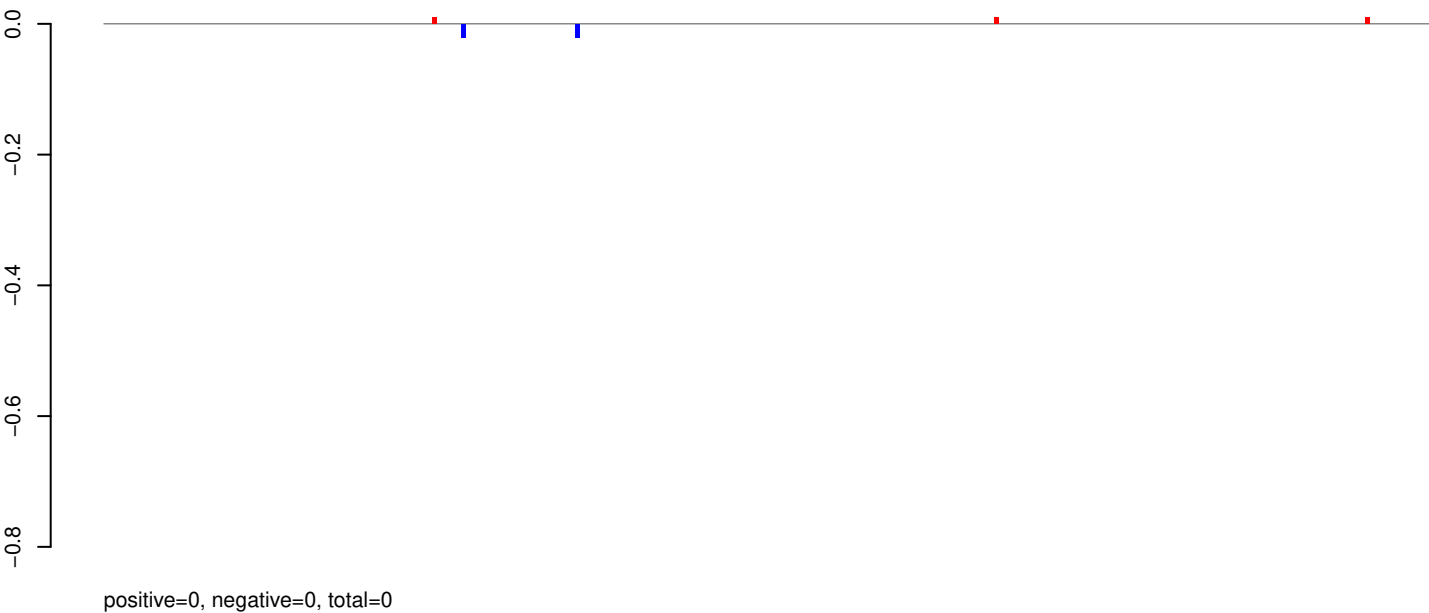
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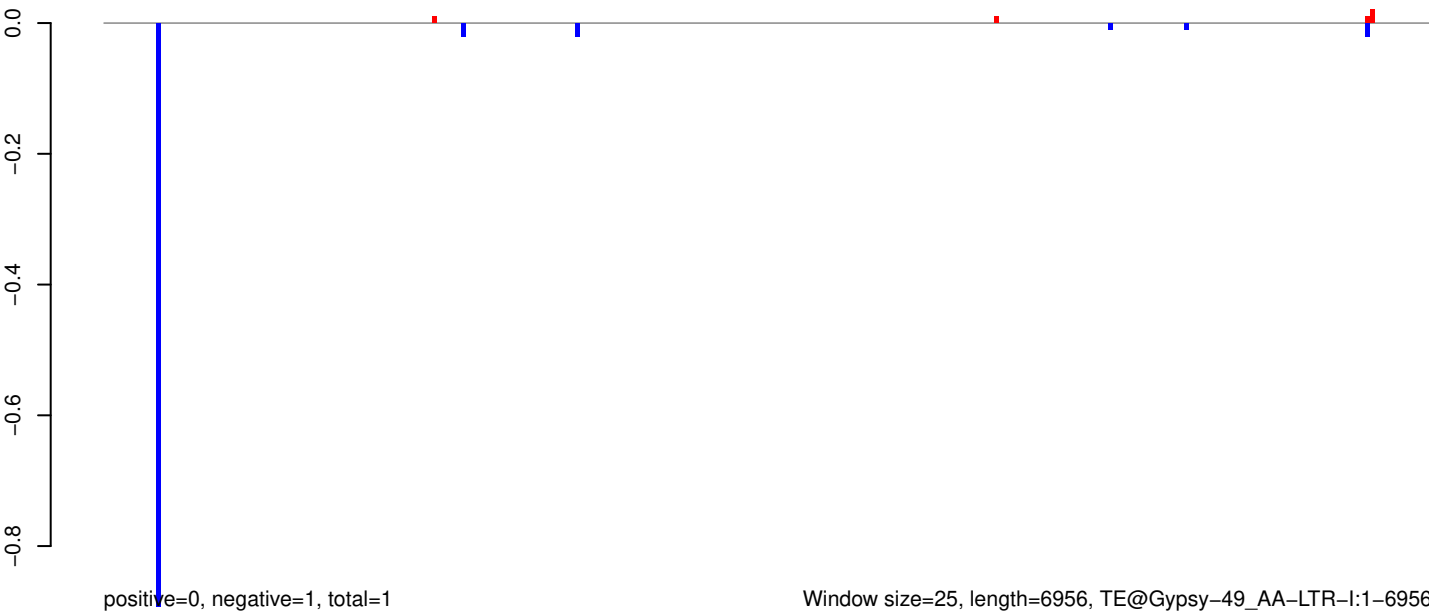
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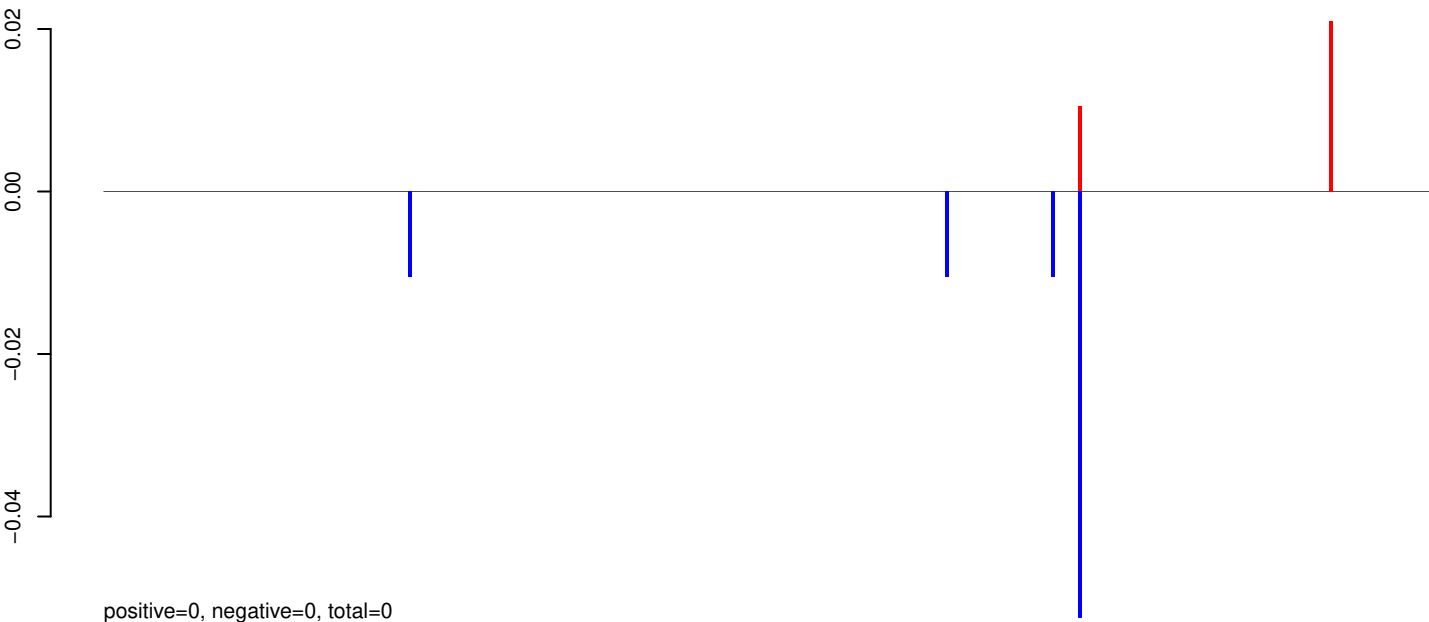
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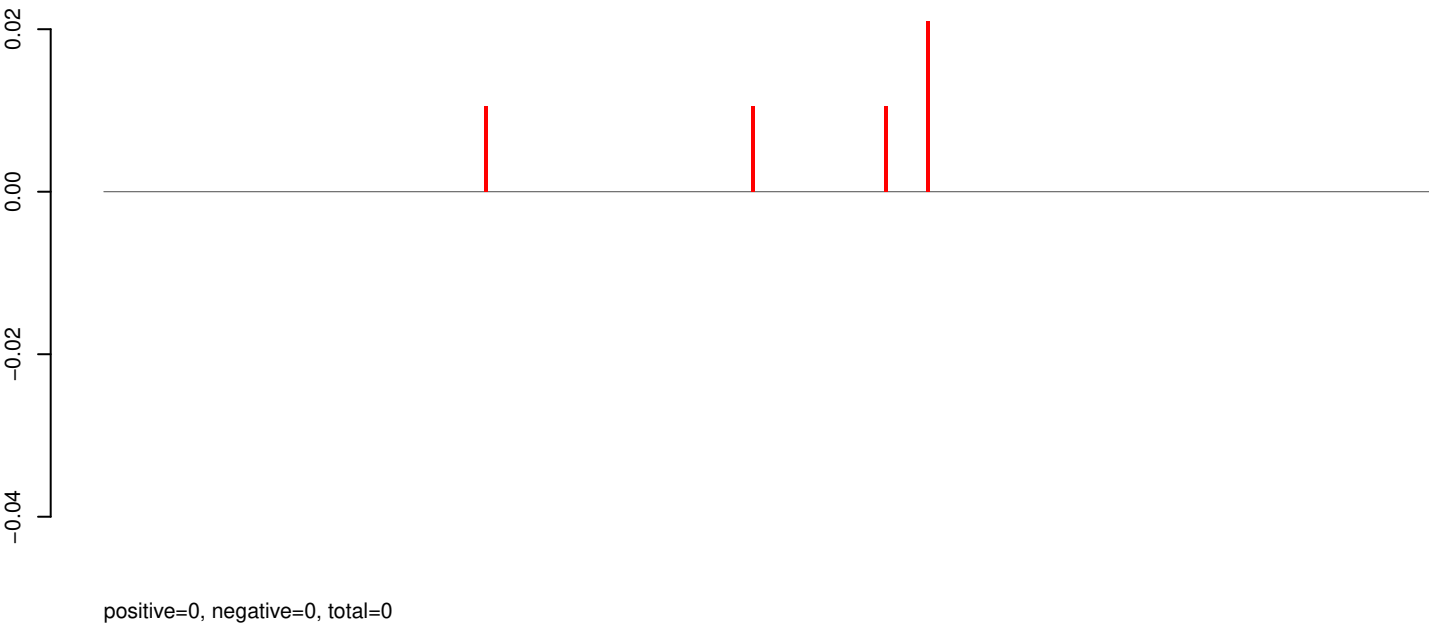
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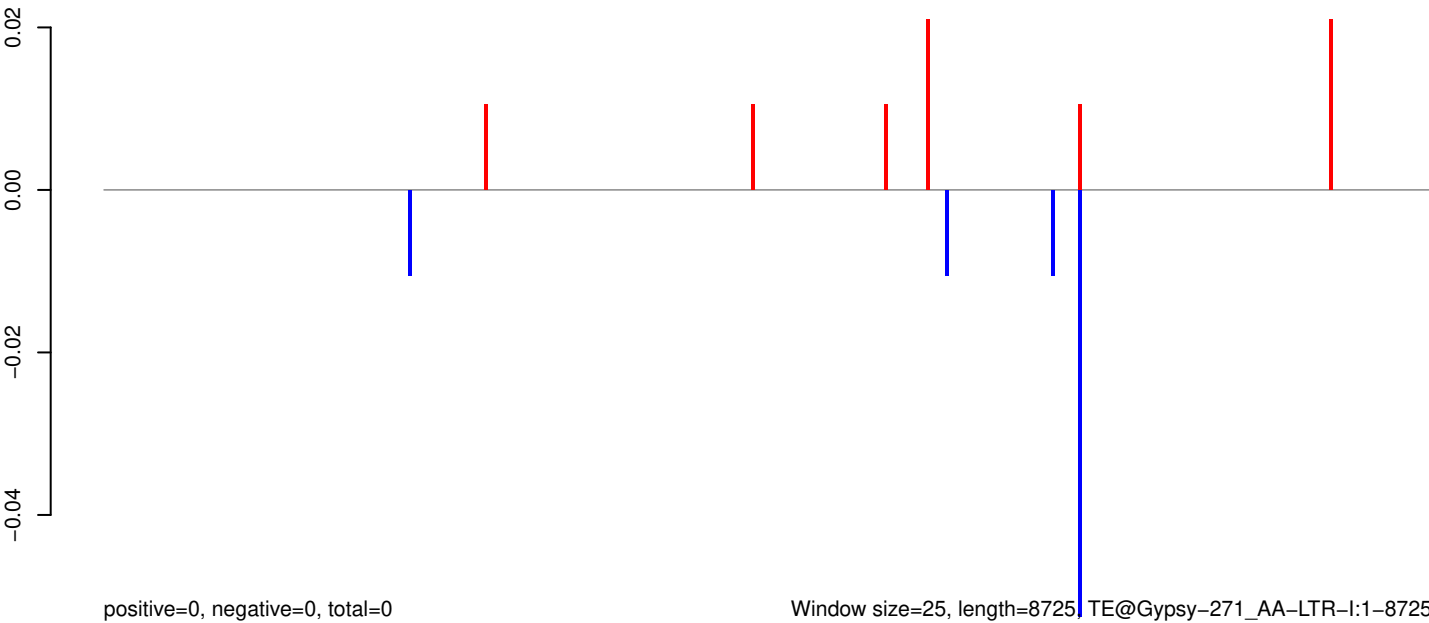
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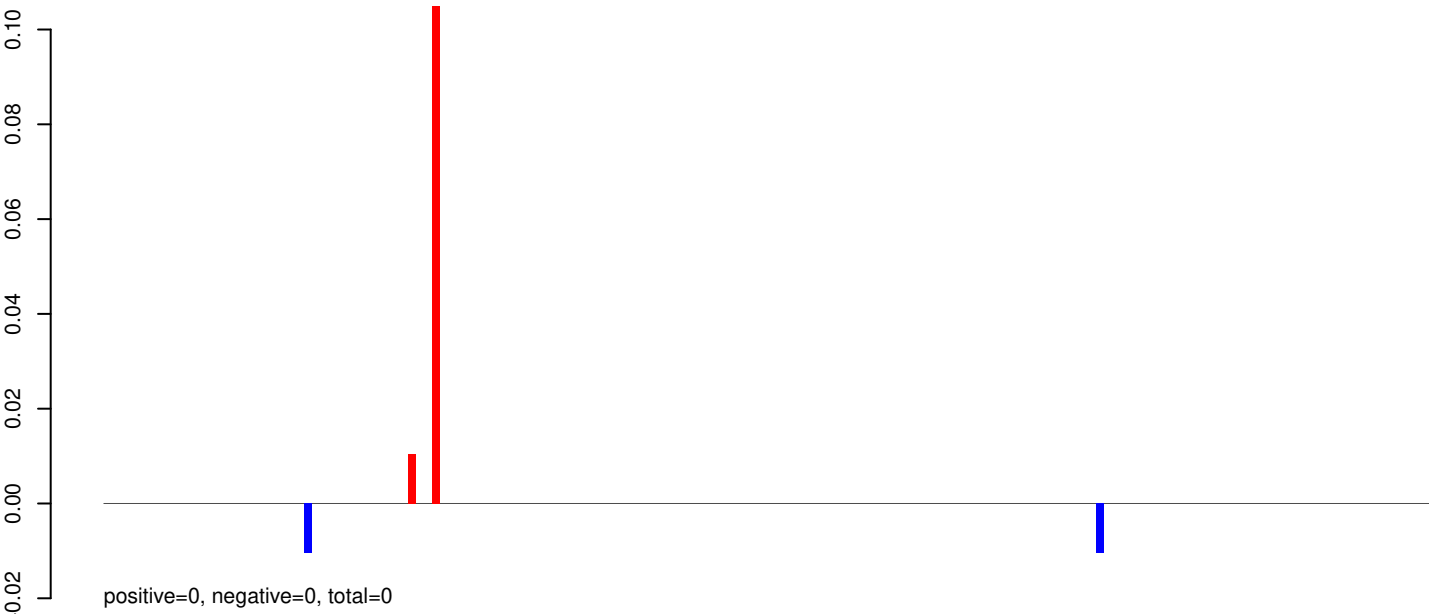
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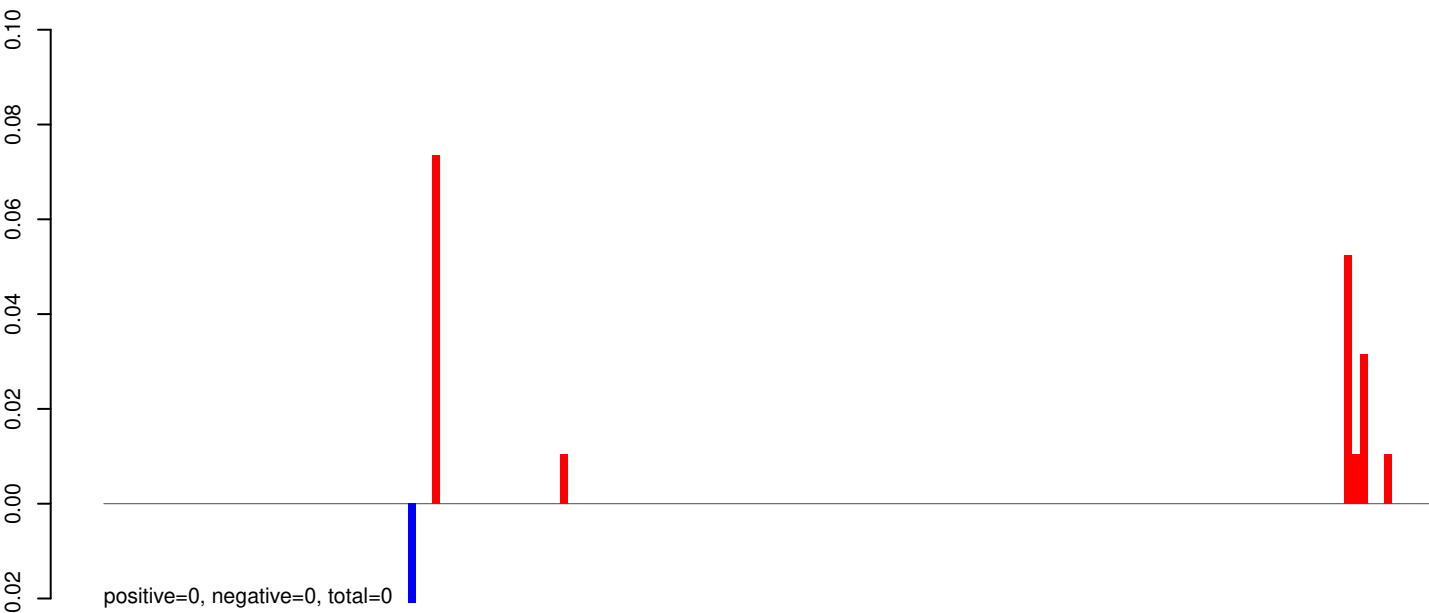
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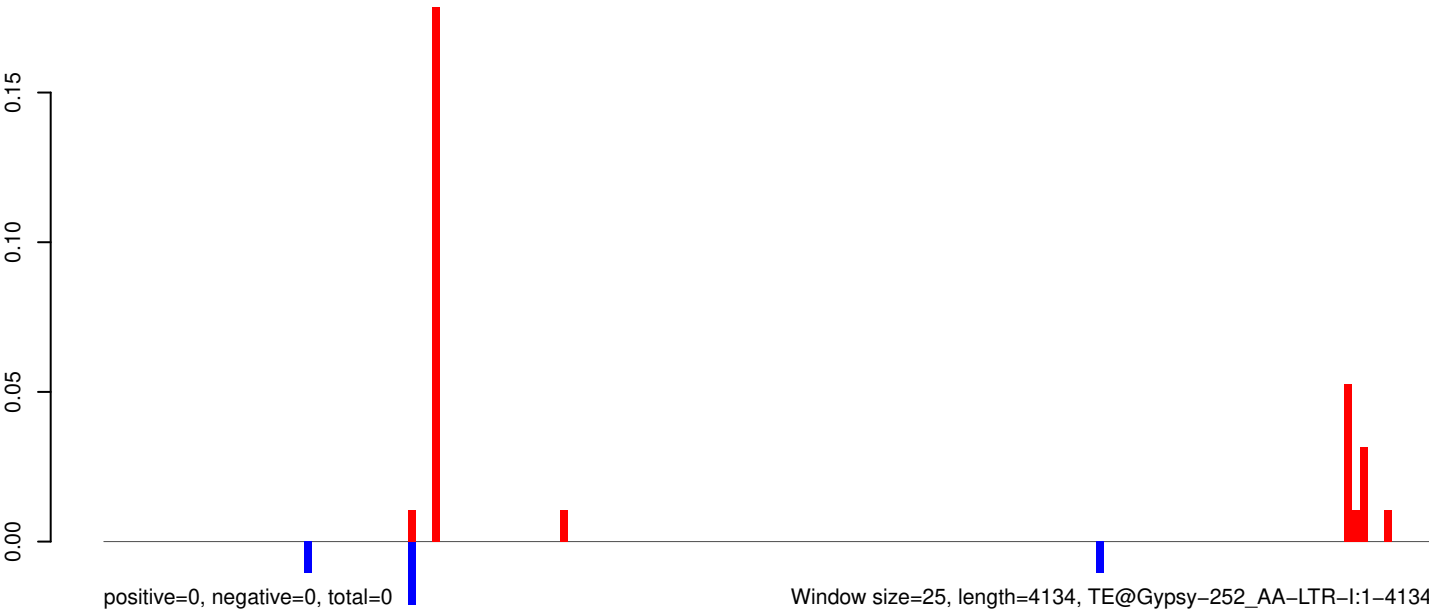
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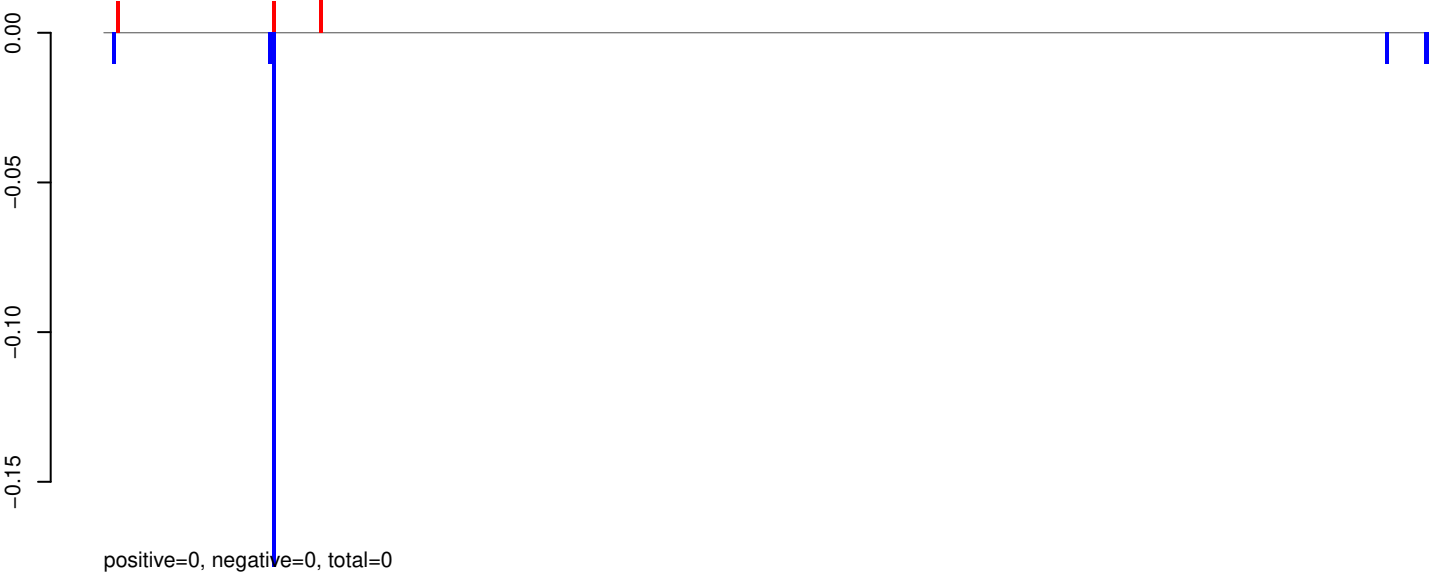
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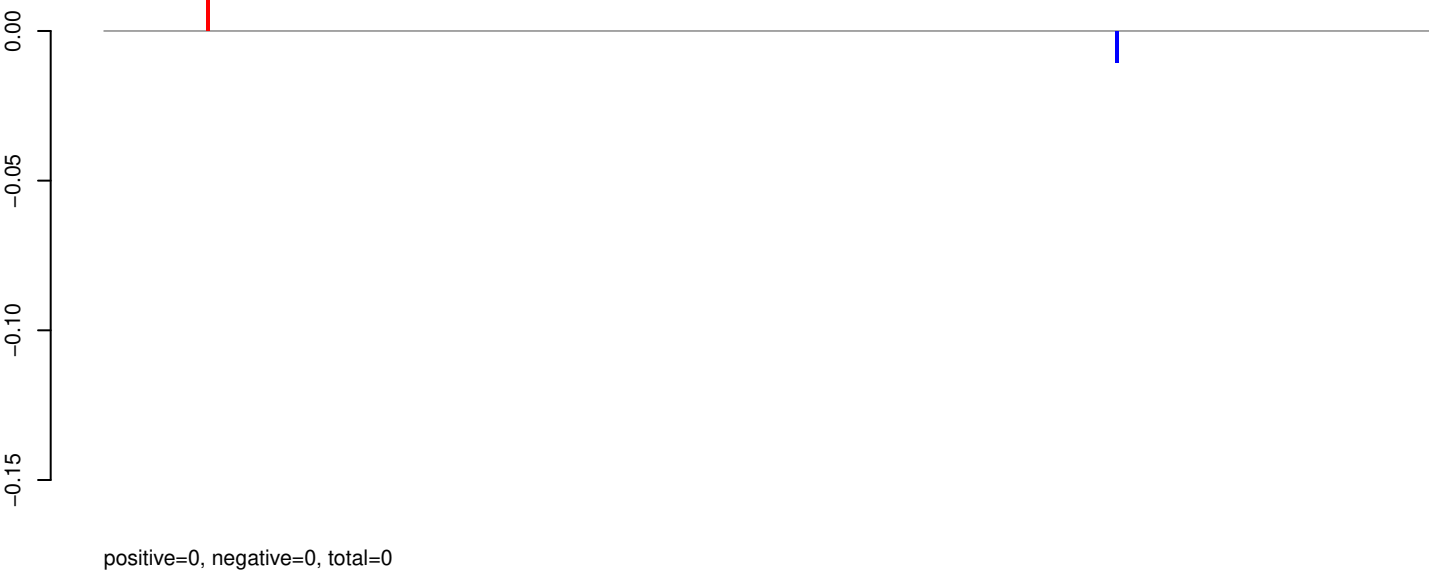
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



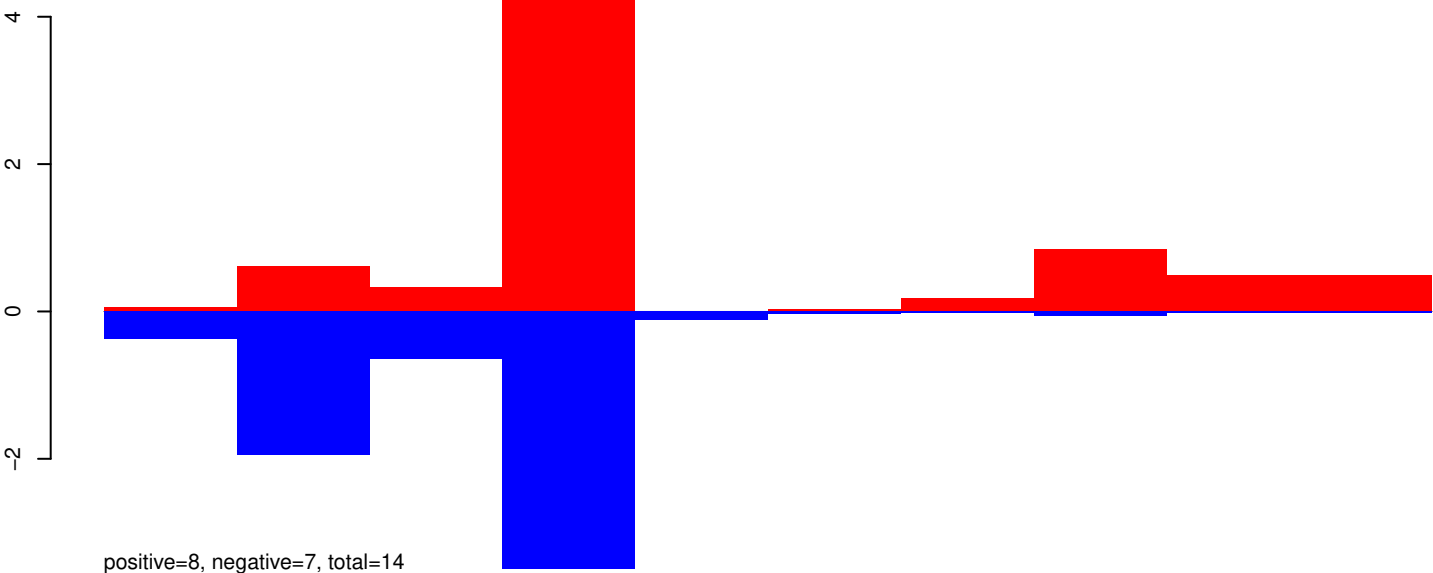
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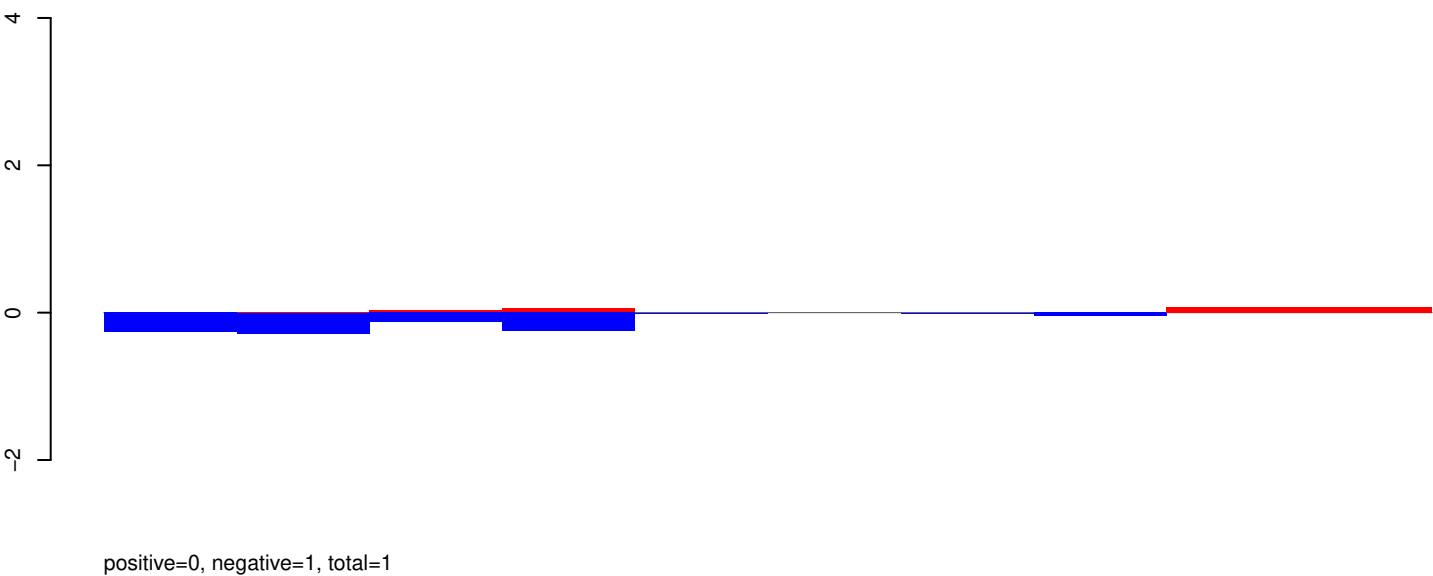
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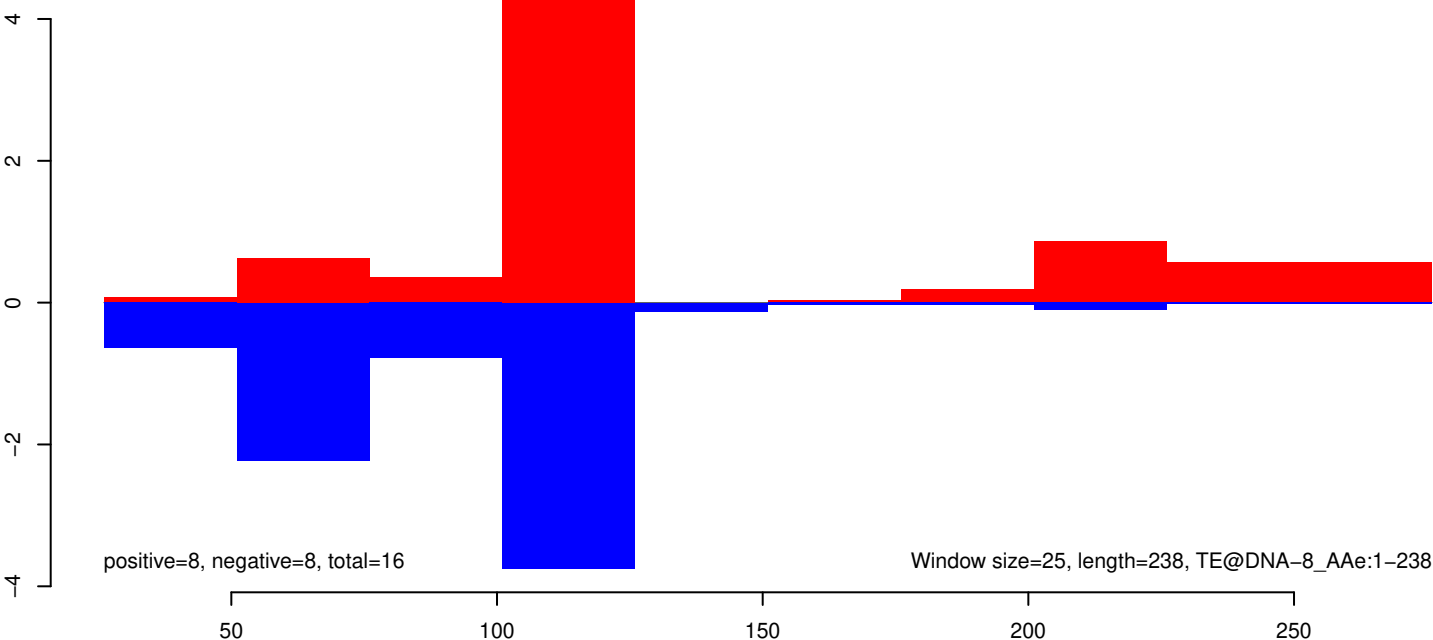
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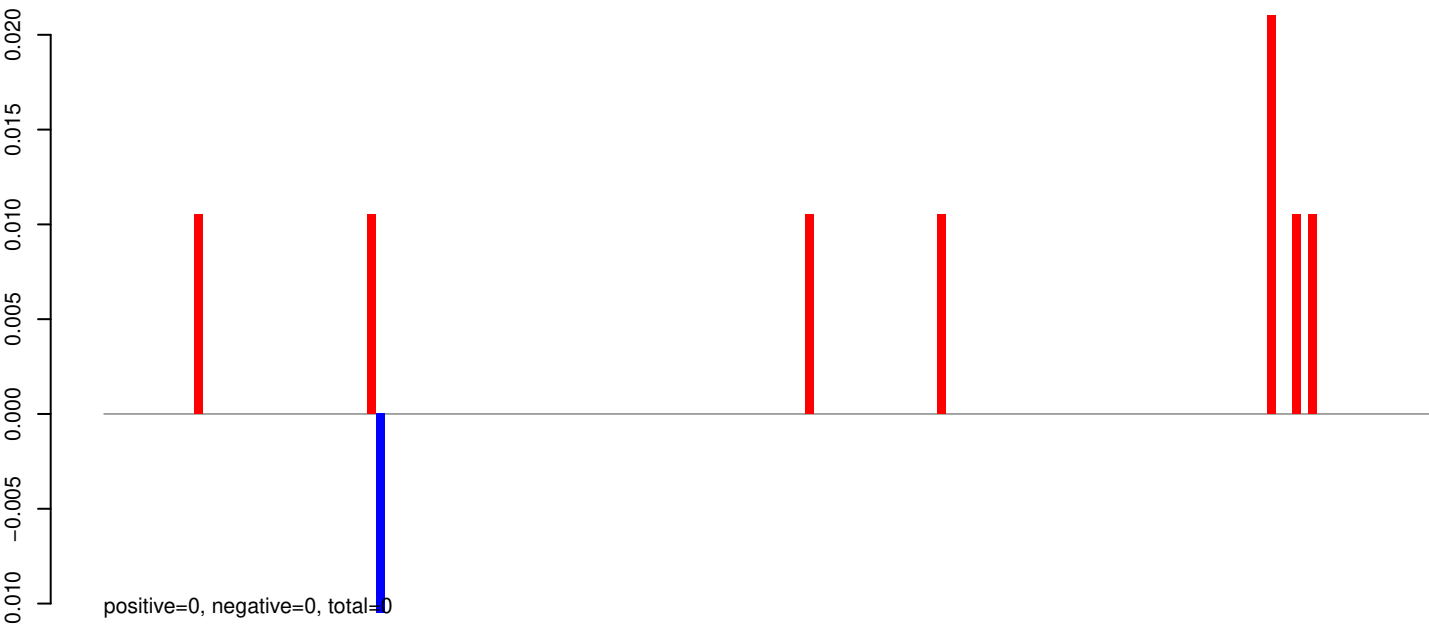
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AeAeg_Aag2_R3D1_r123_ZA.rep



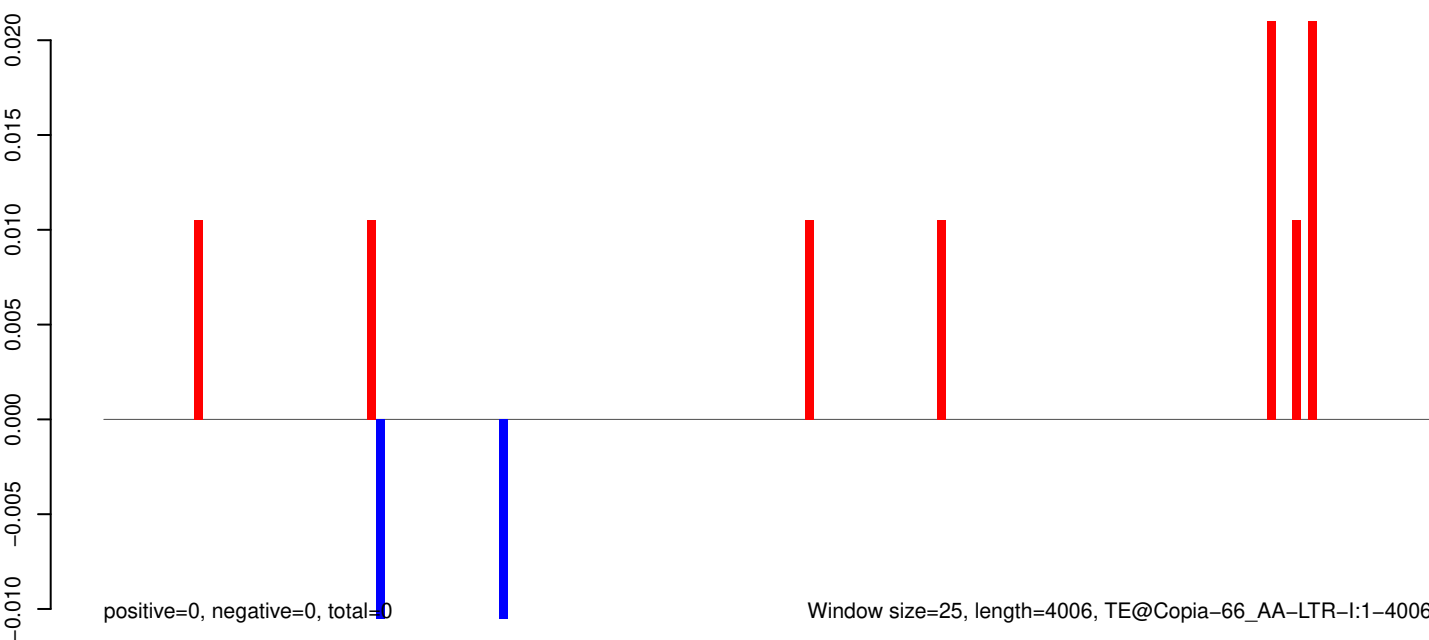
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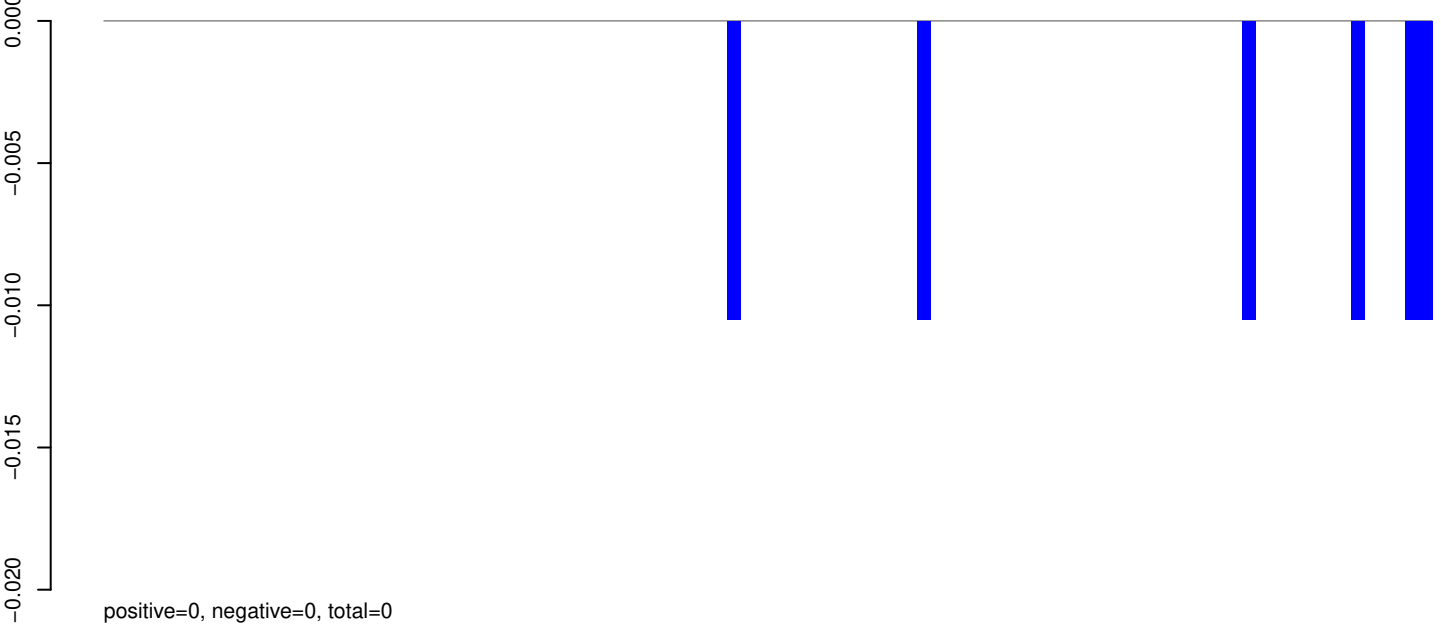


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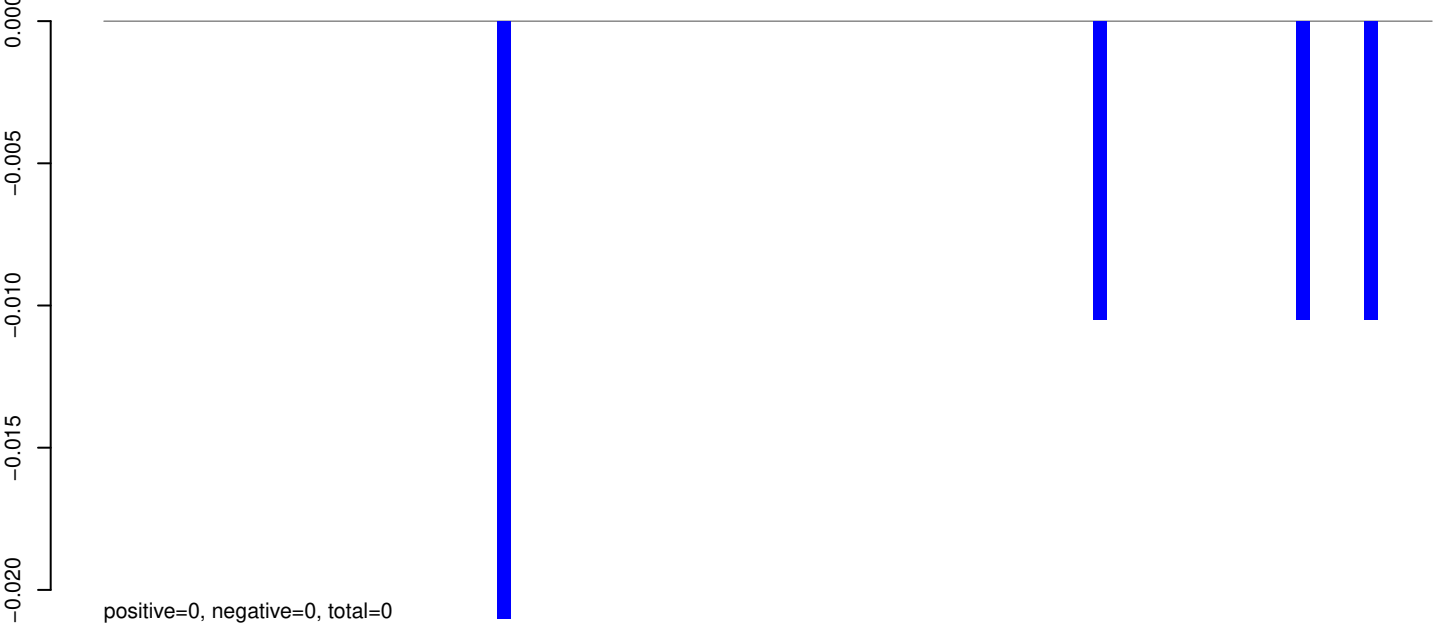


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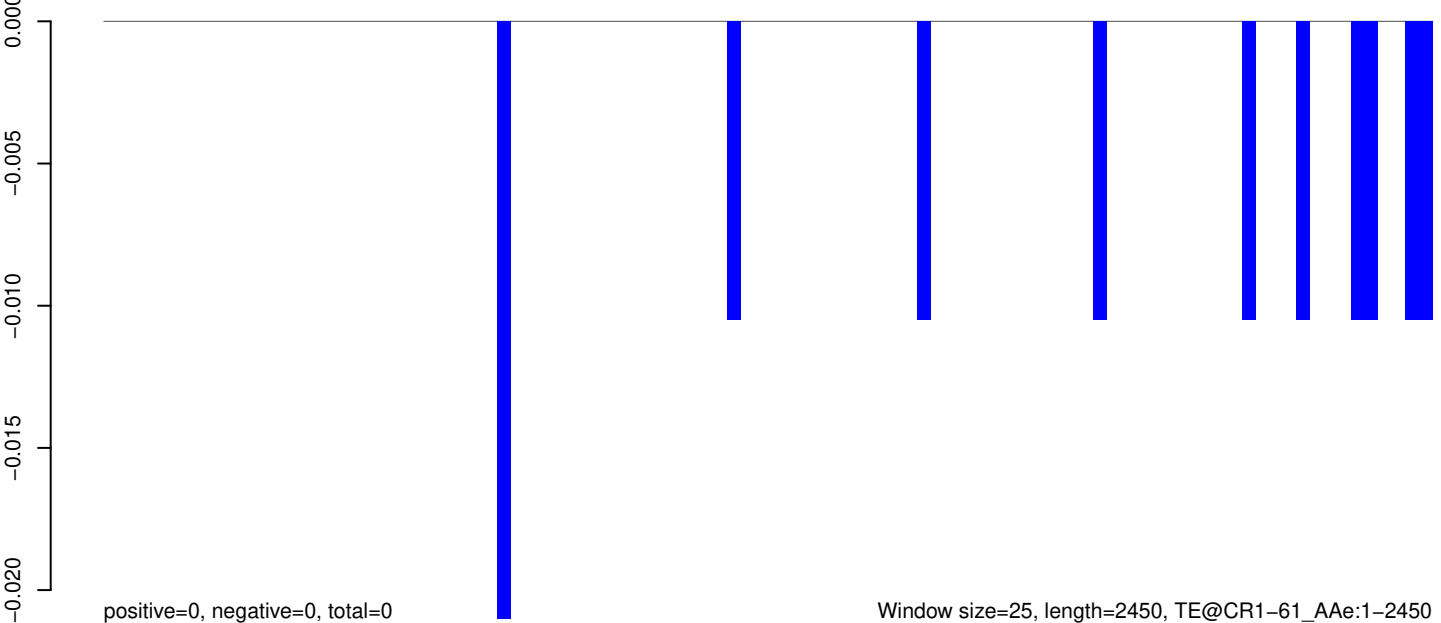
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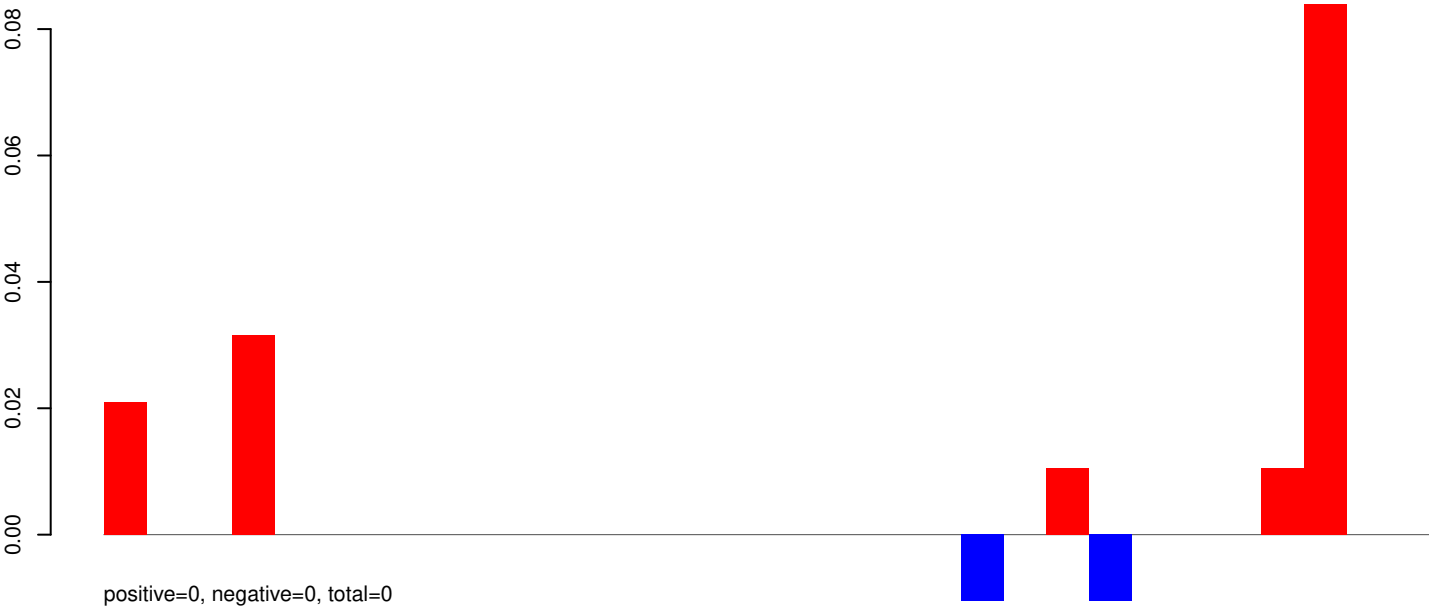


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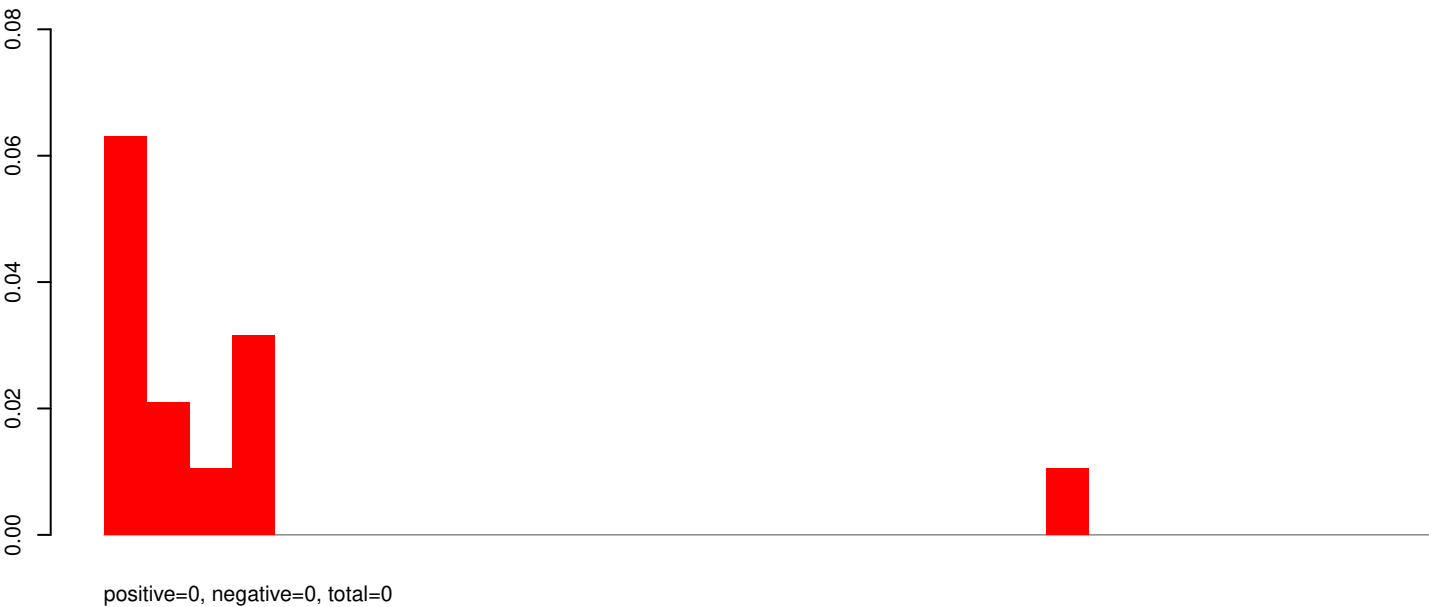


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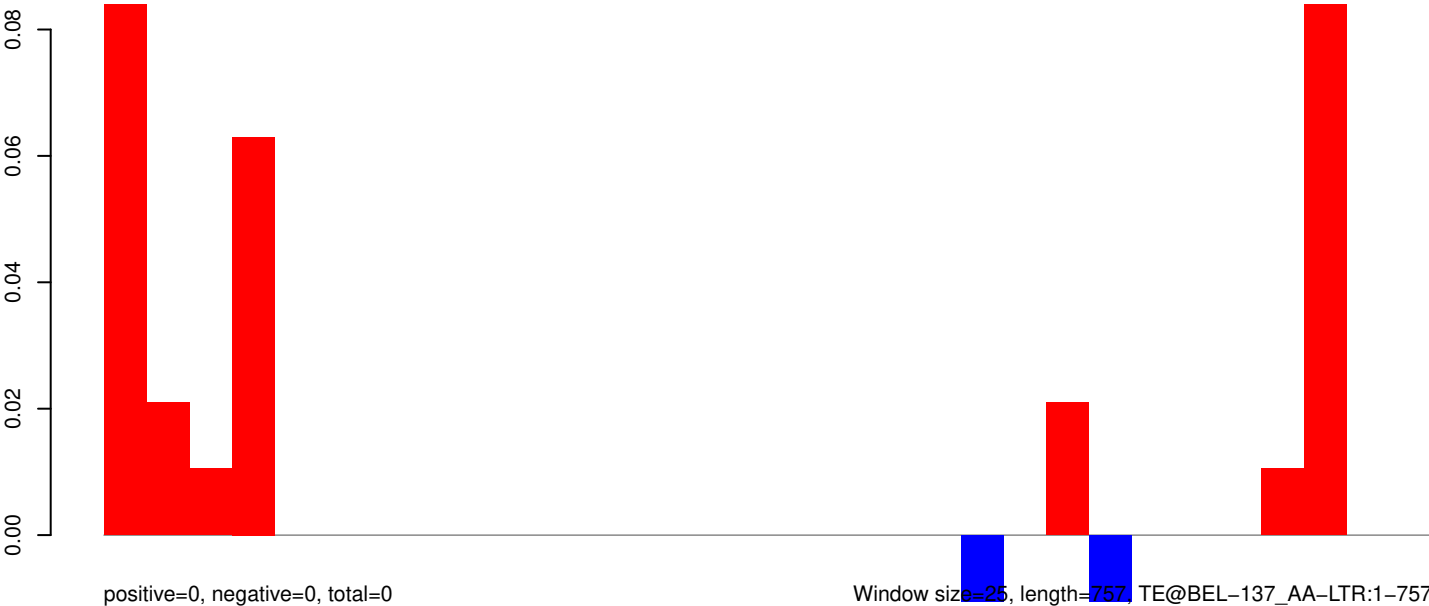
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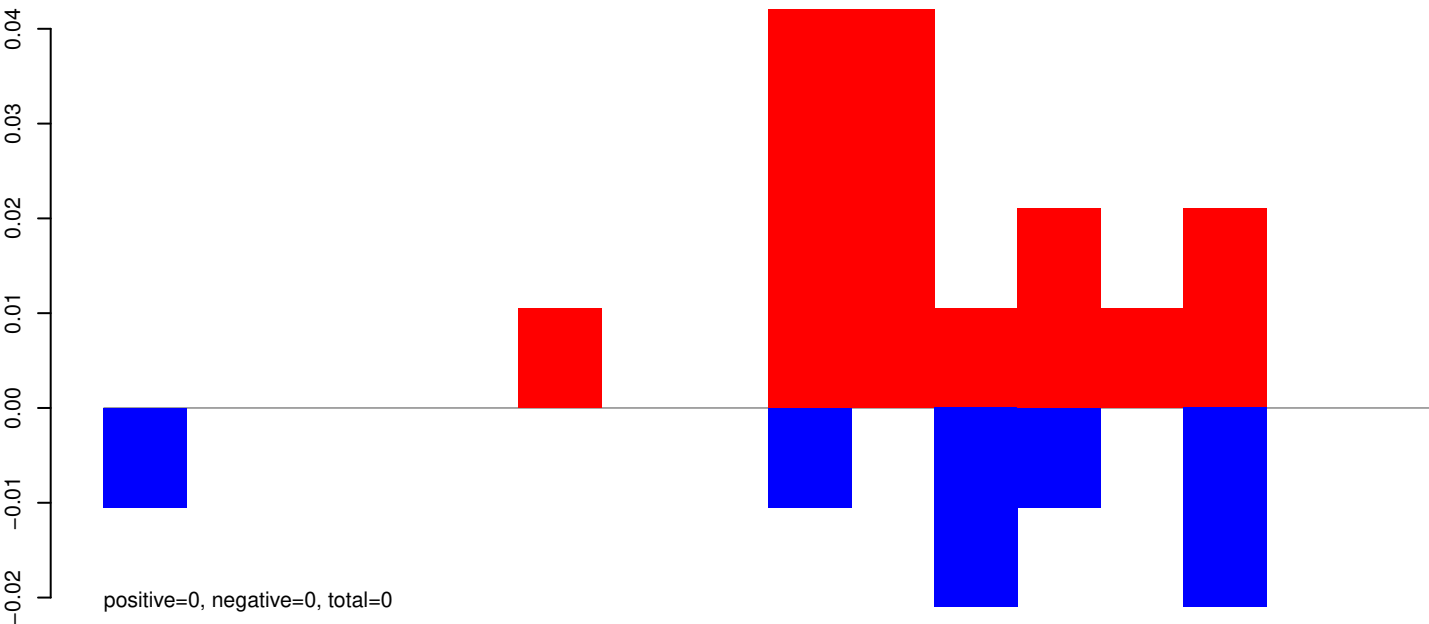


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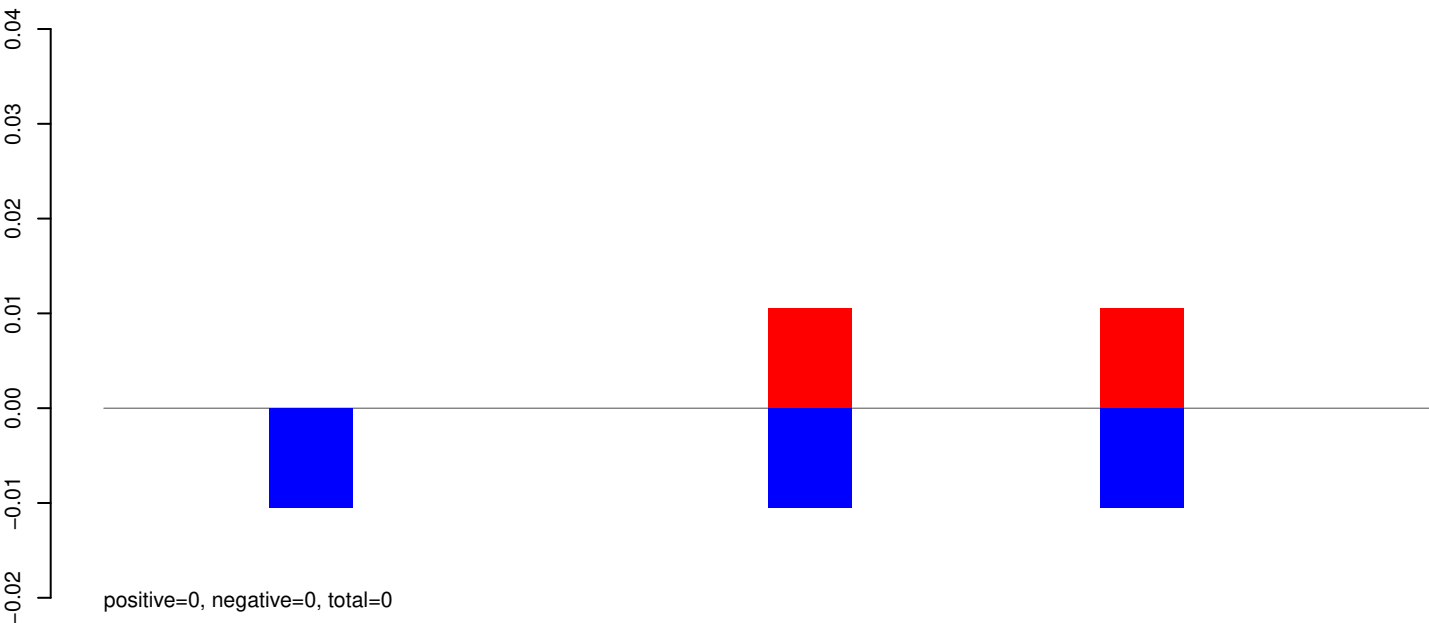


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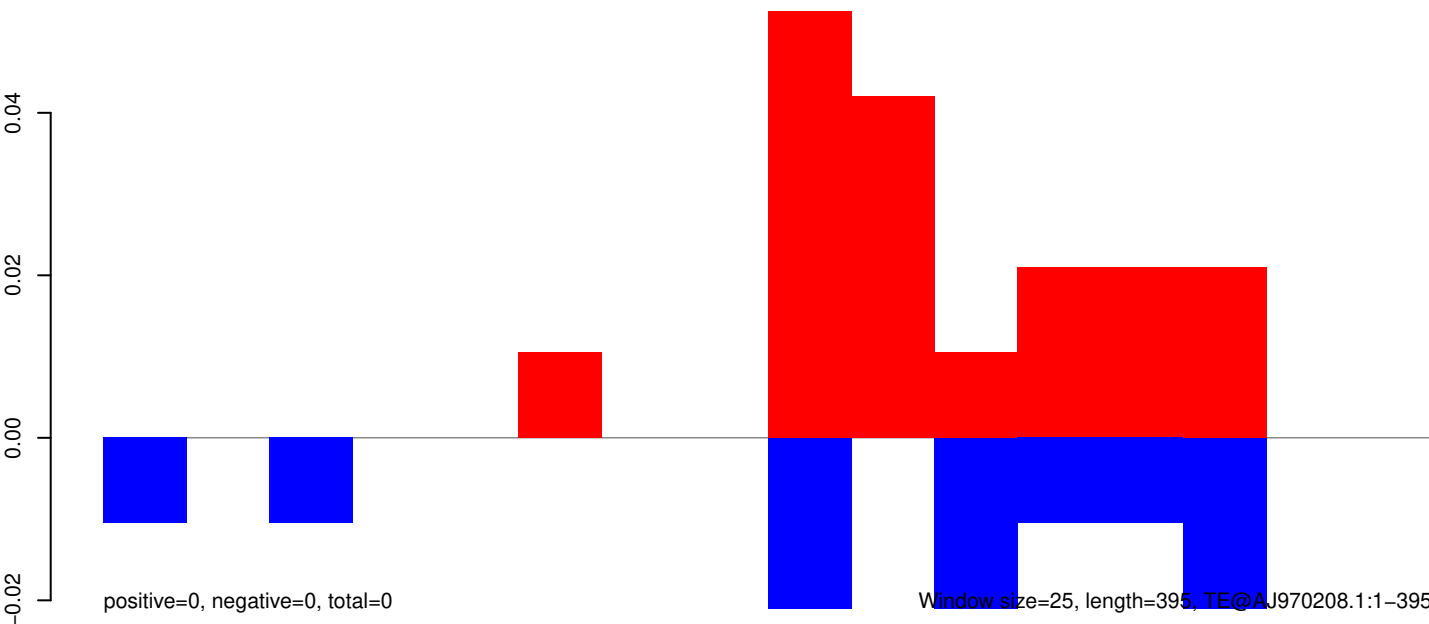
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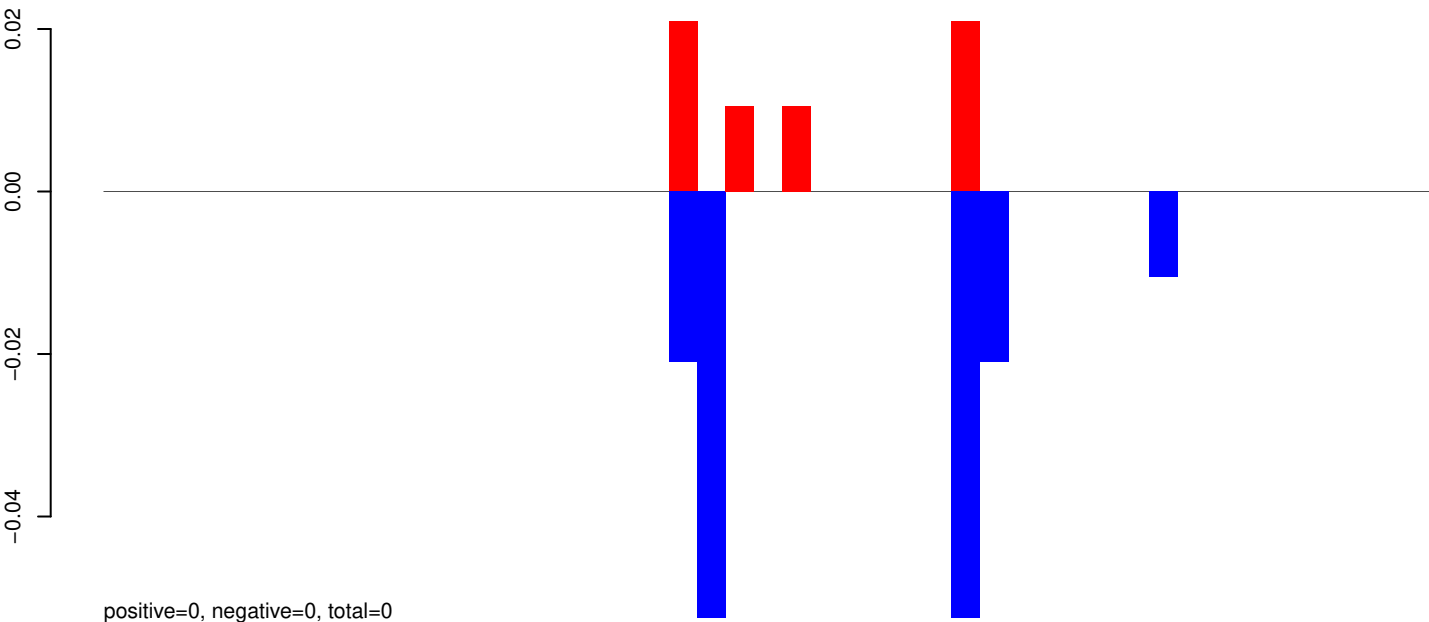
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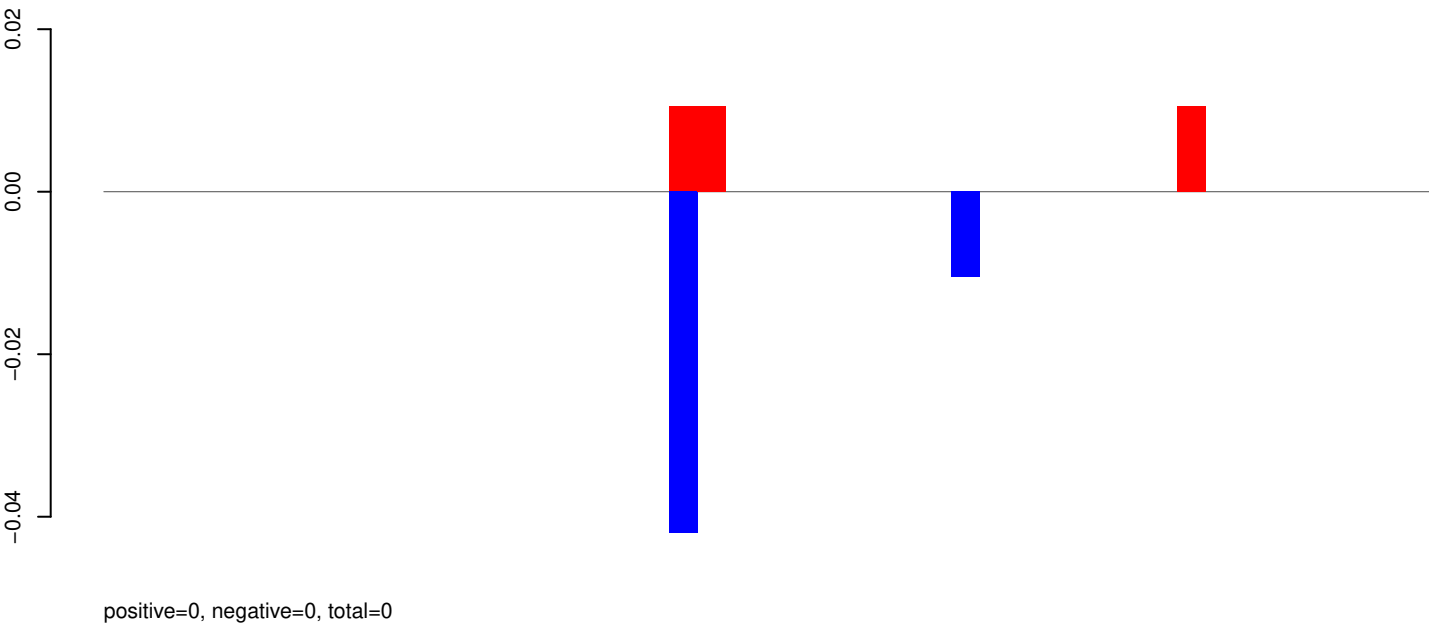
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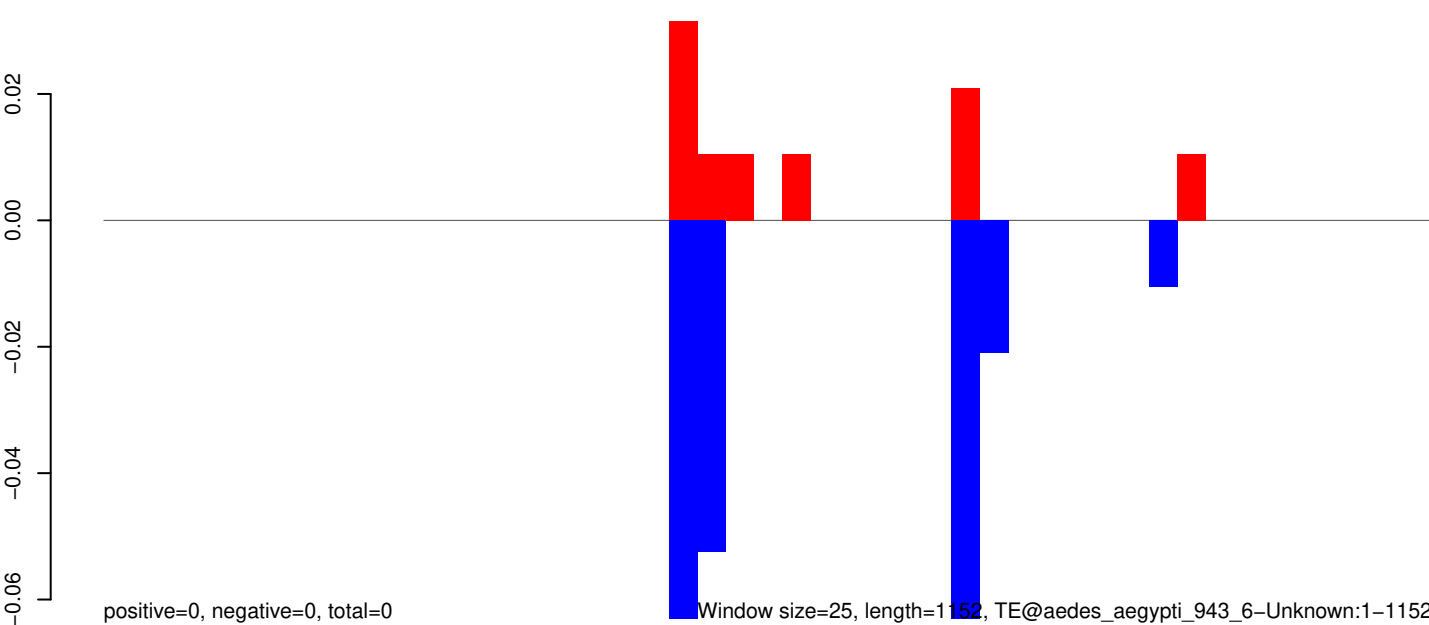
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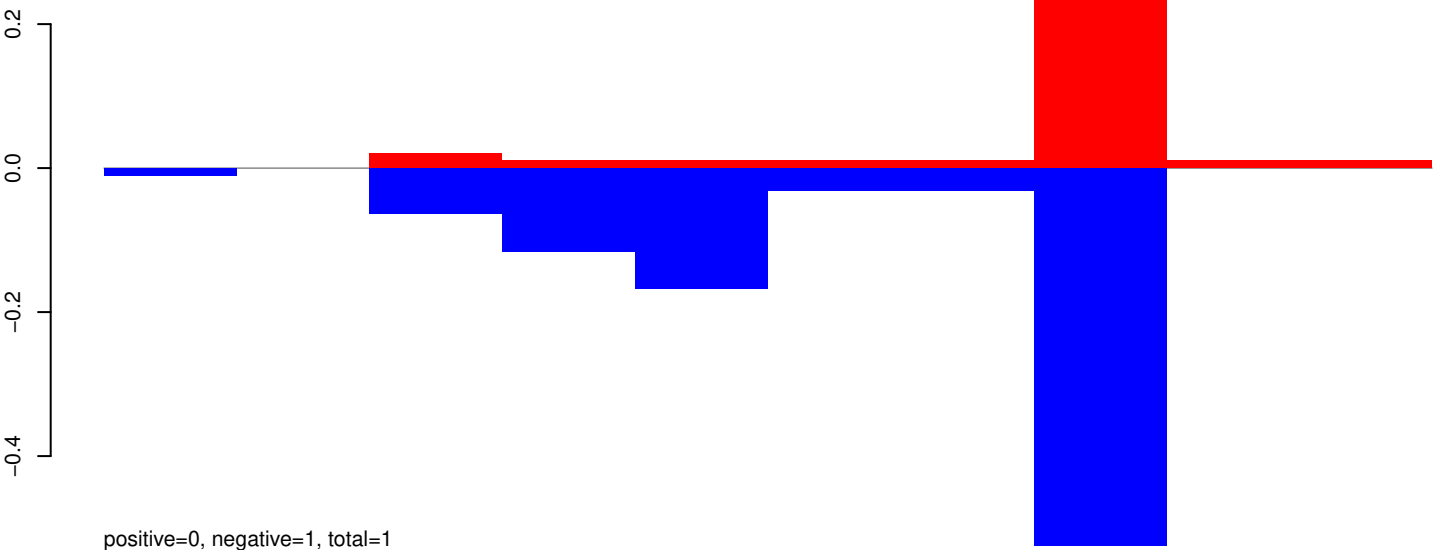


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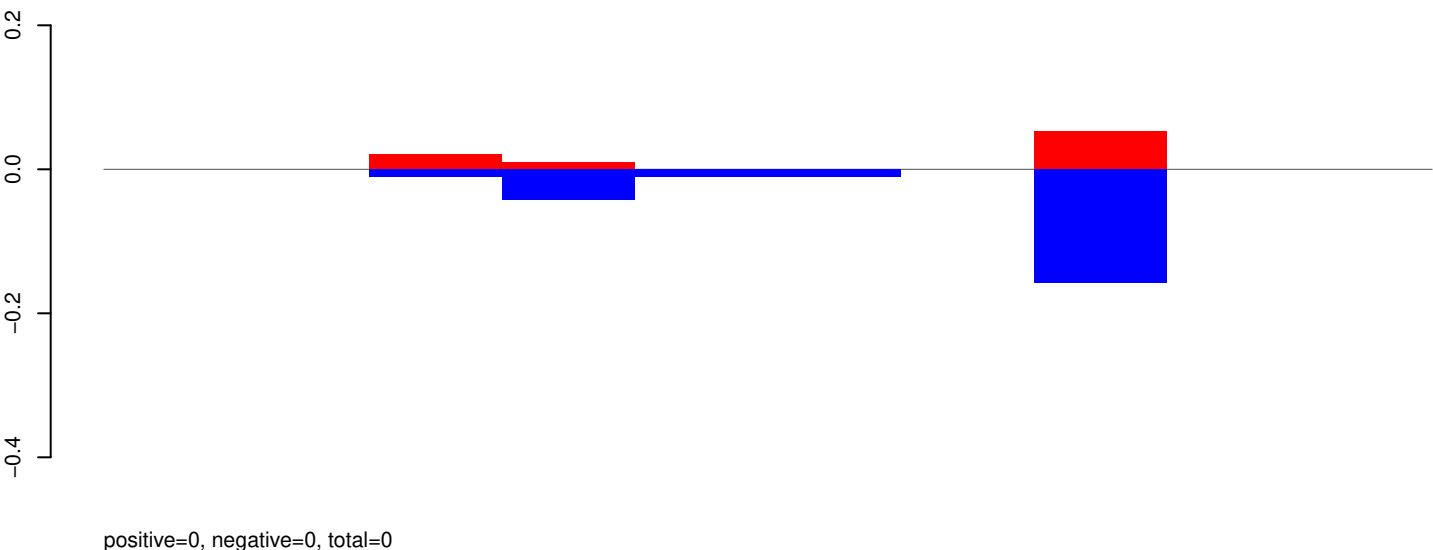


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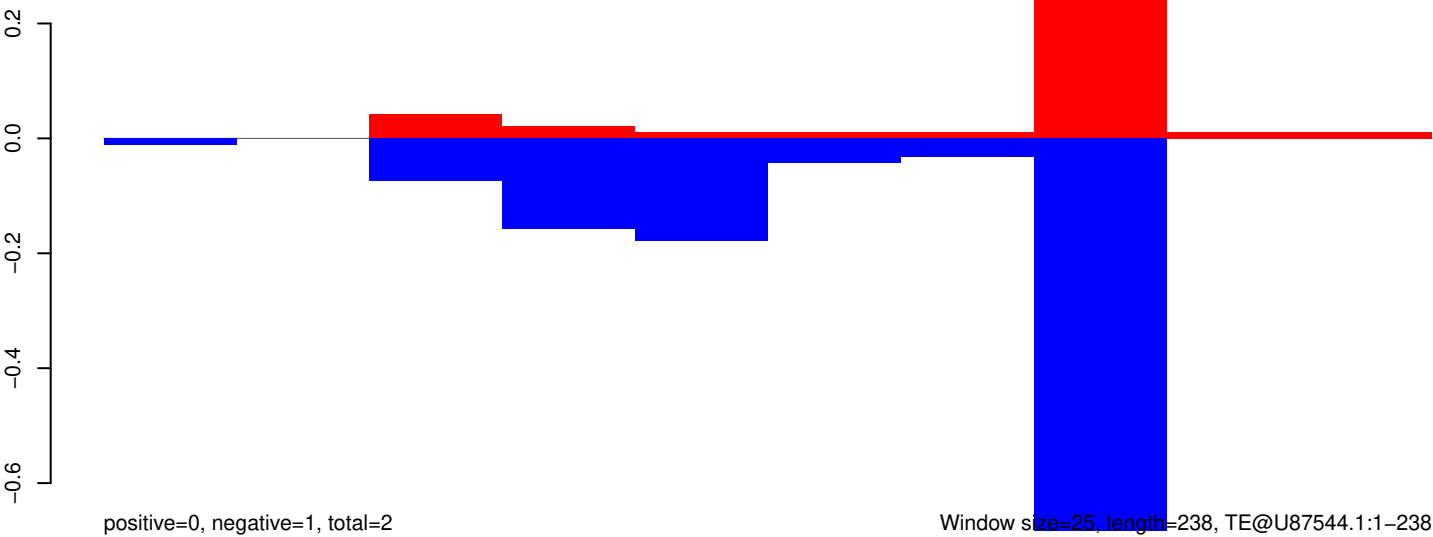
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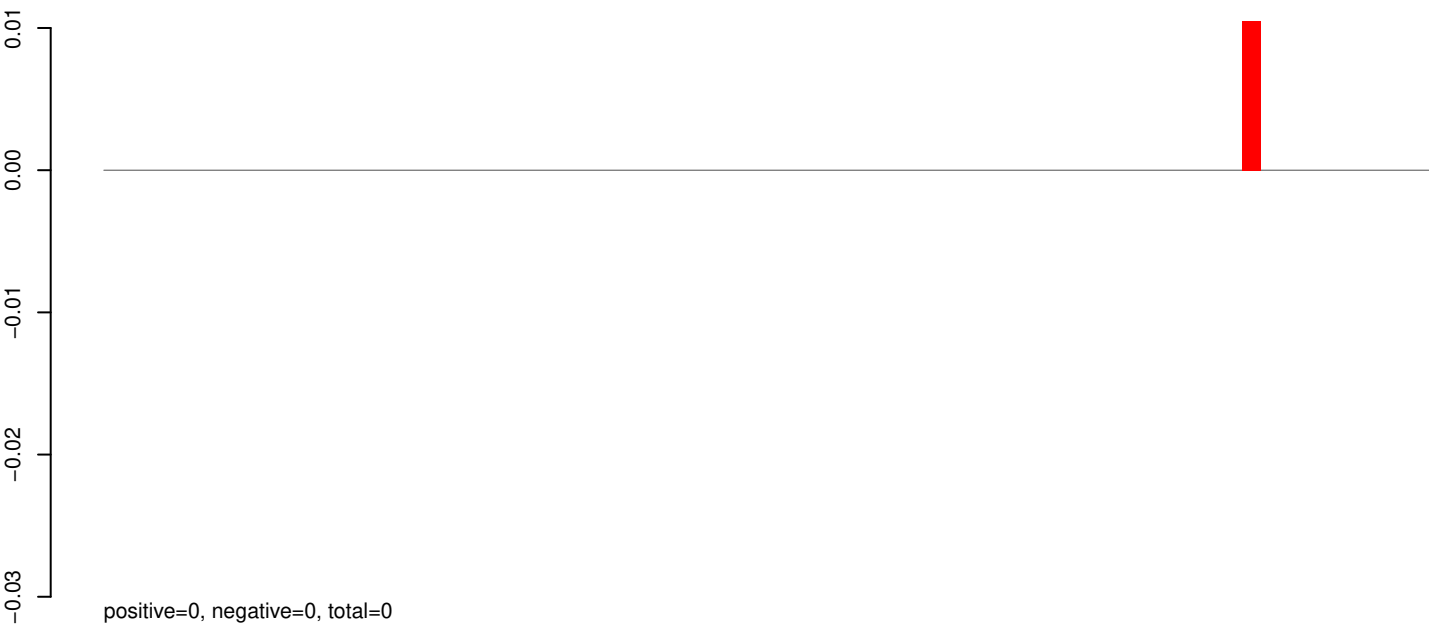
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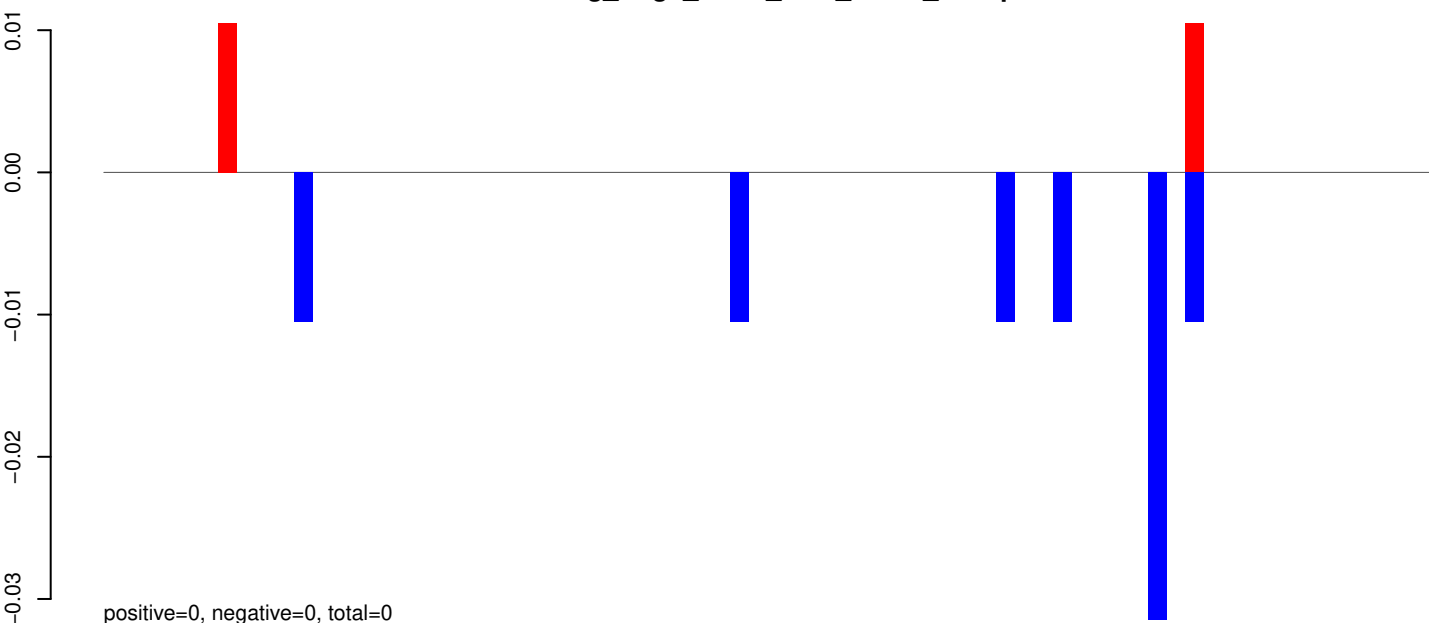
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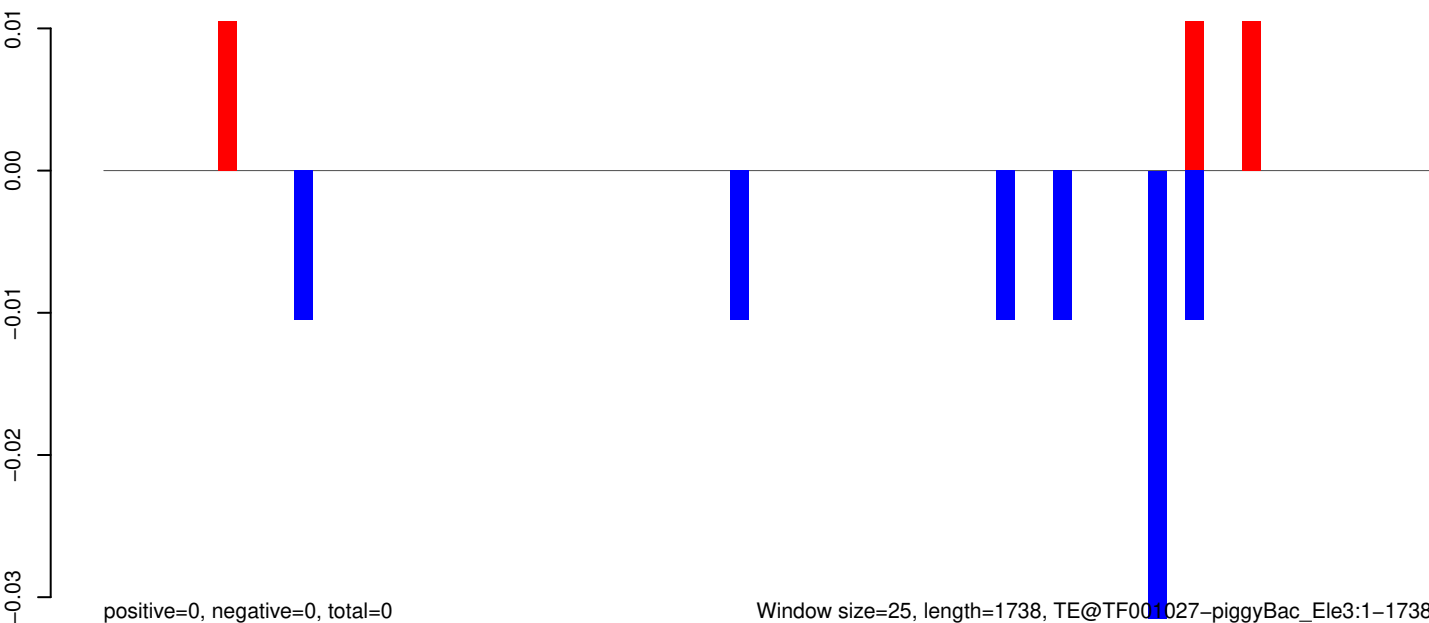
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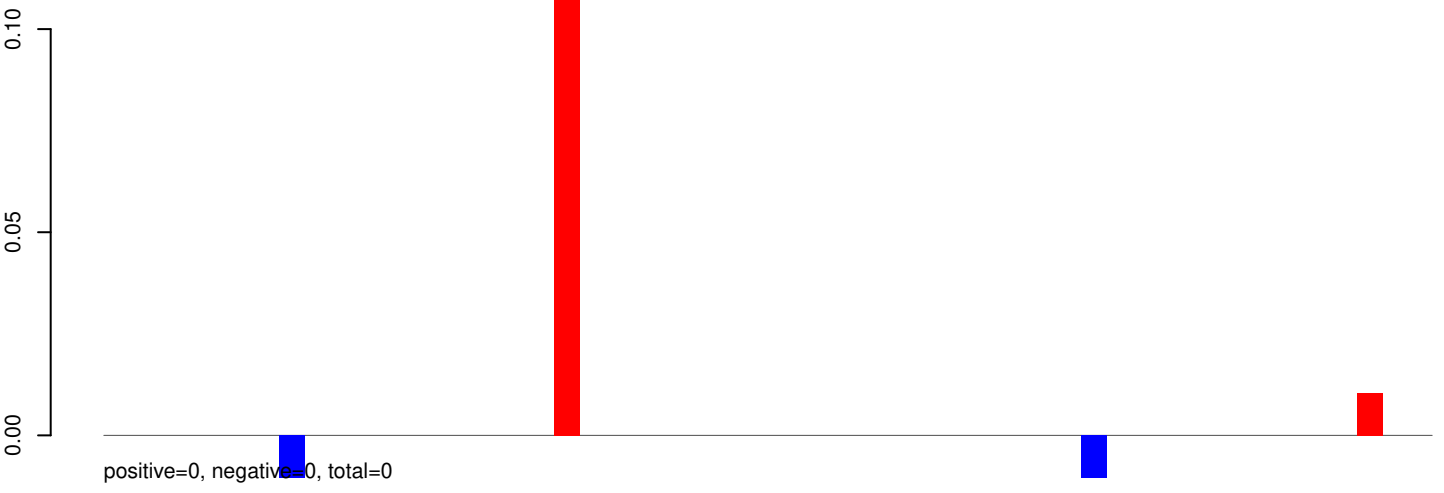
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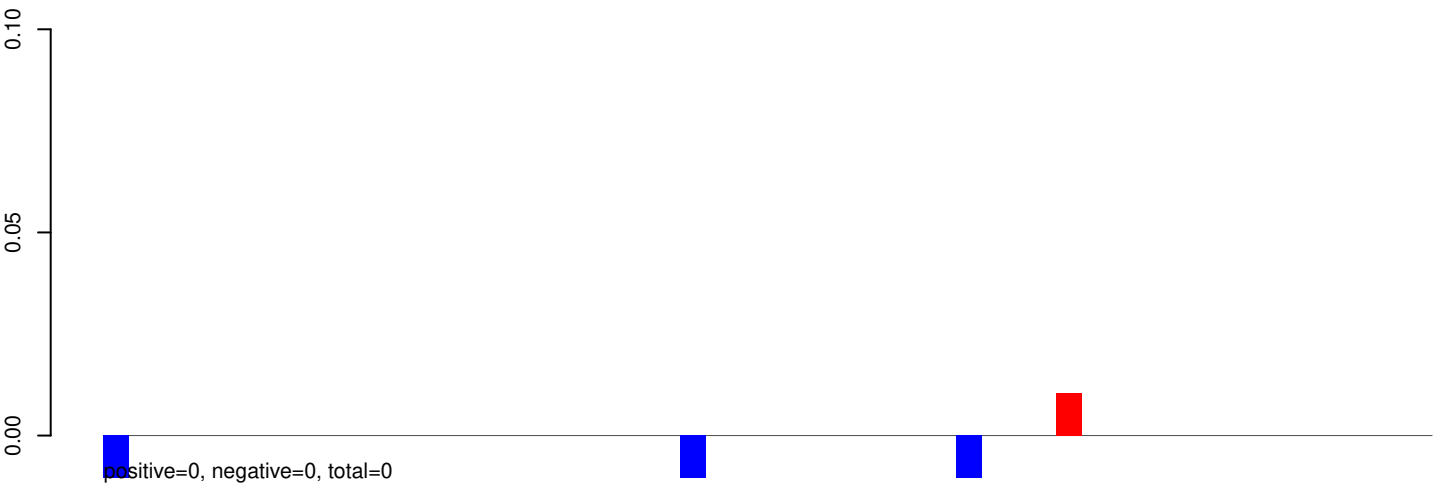
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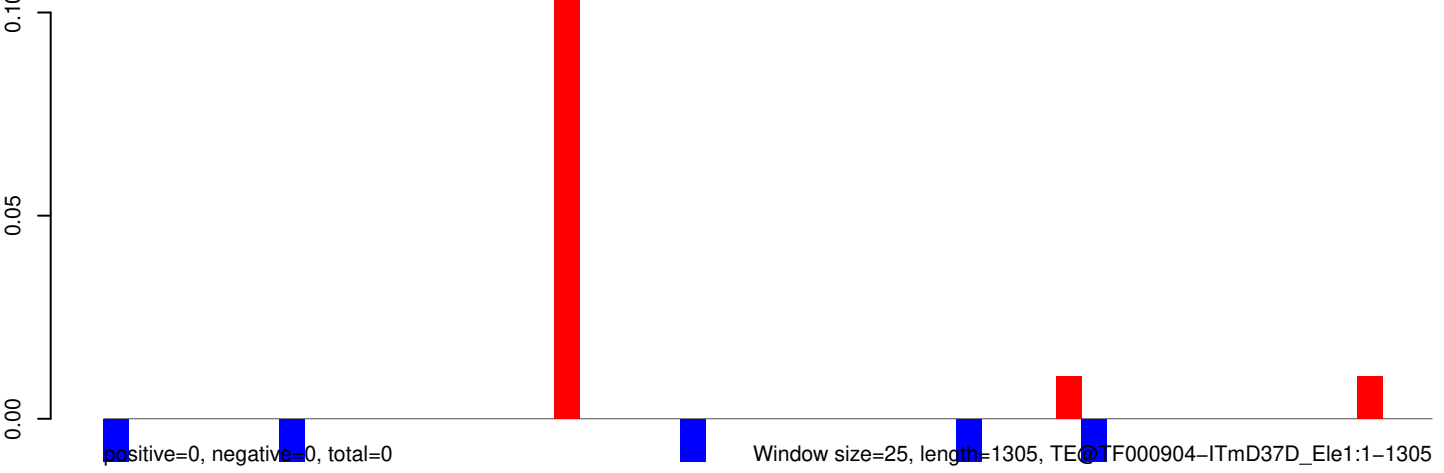
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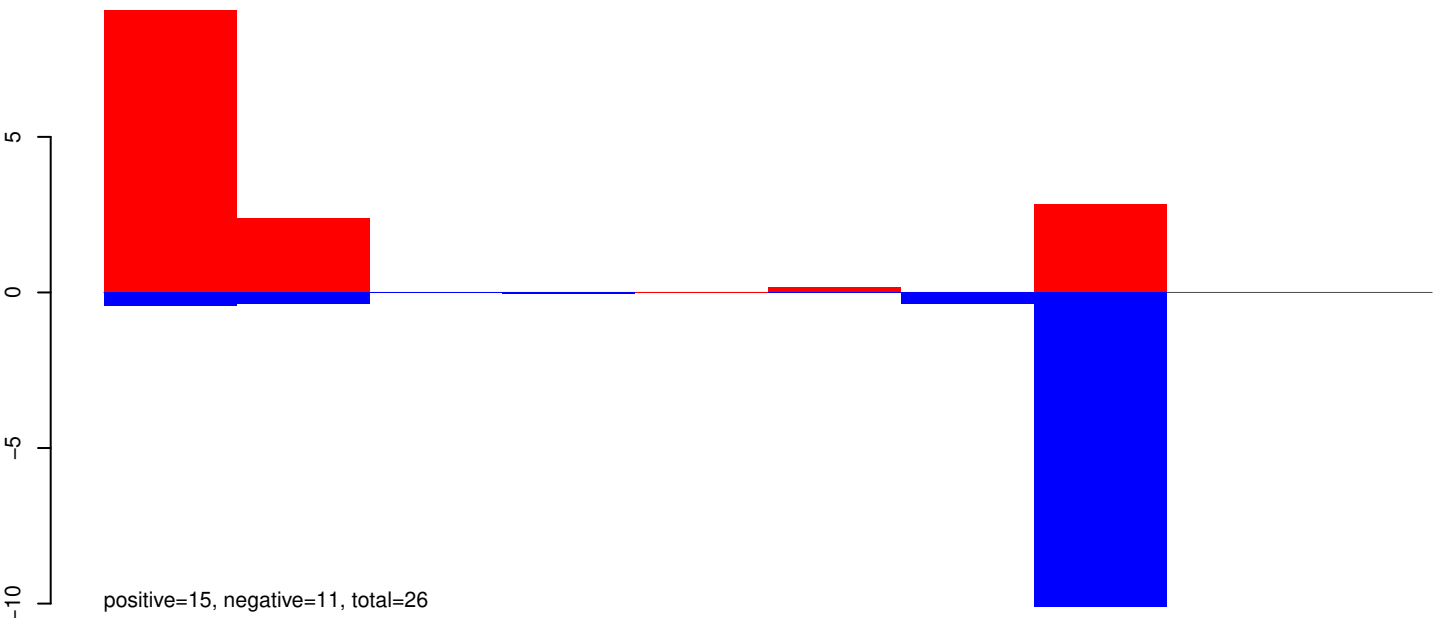
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AeAeg_Aag2_R3D1_r123_ZA.rep



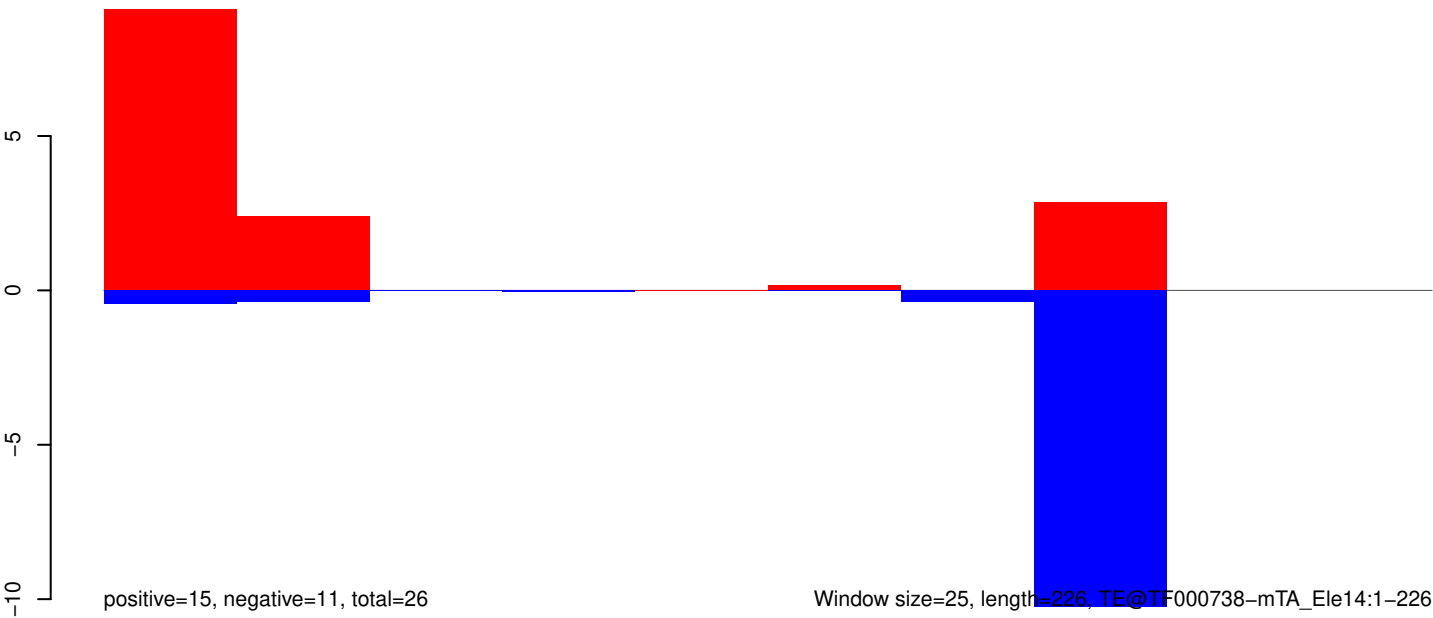
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



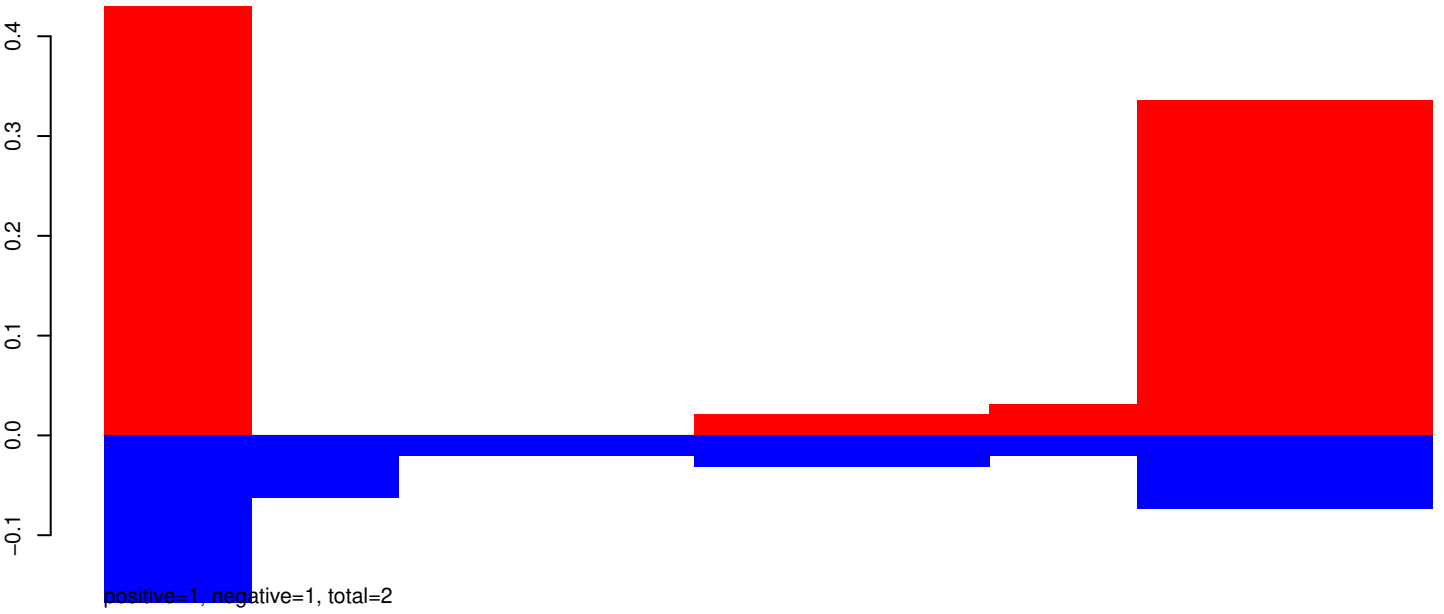
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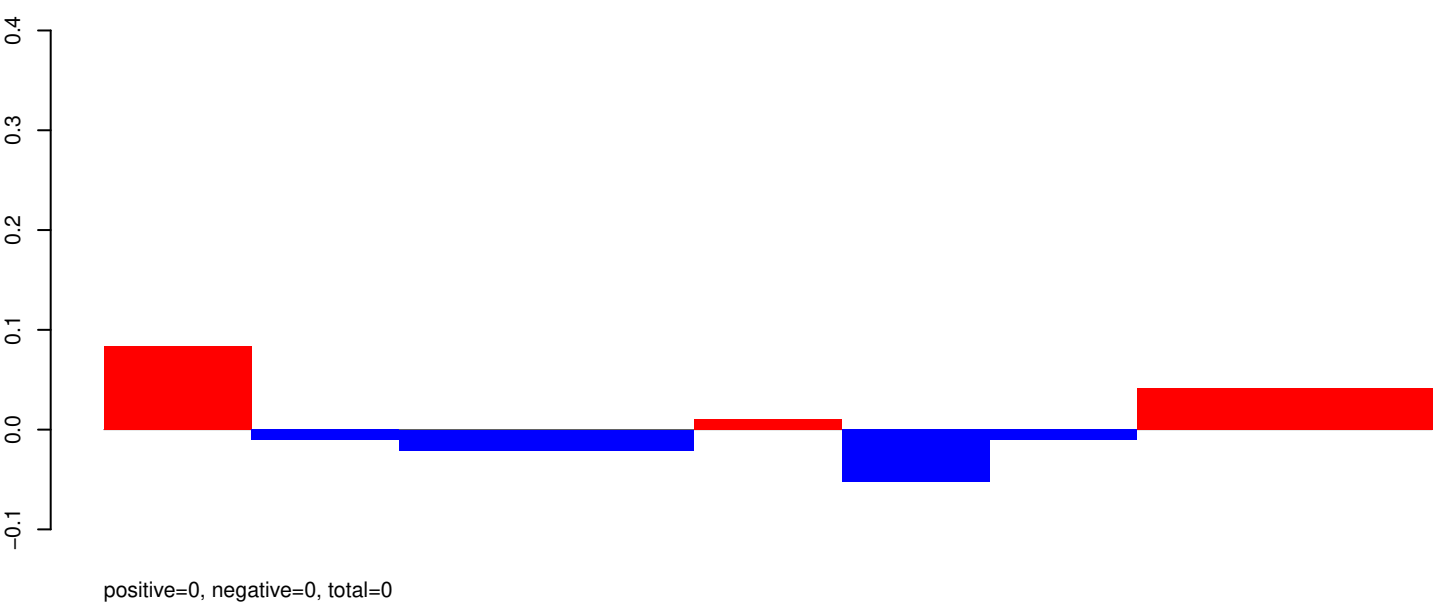
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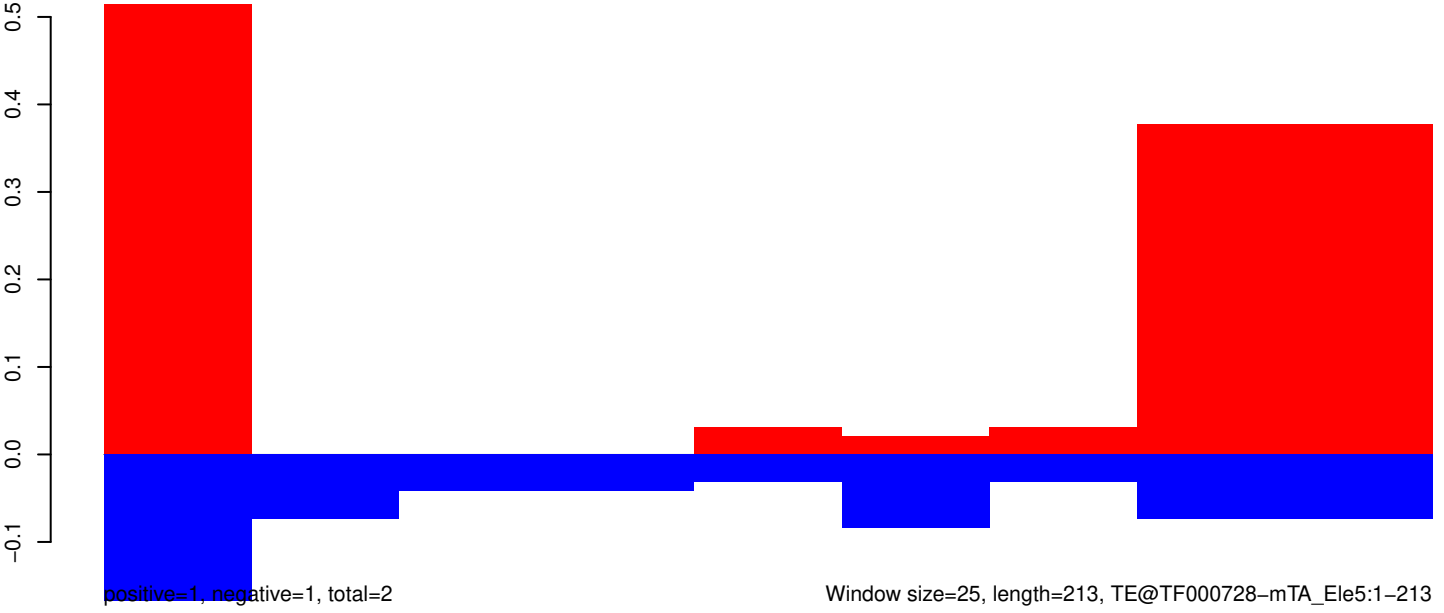
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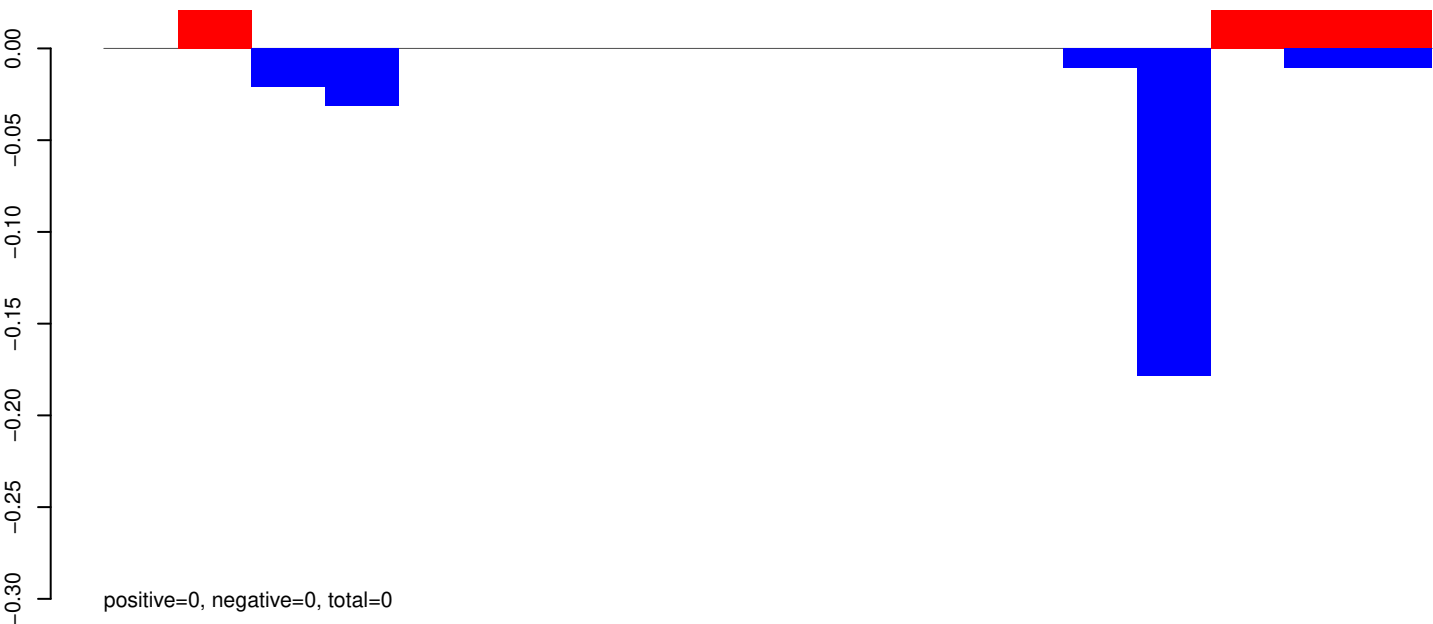
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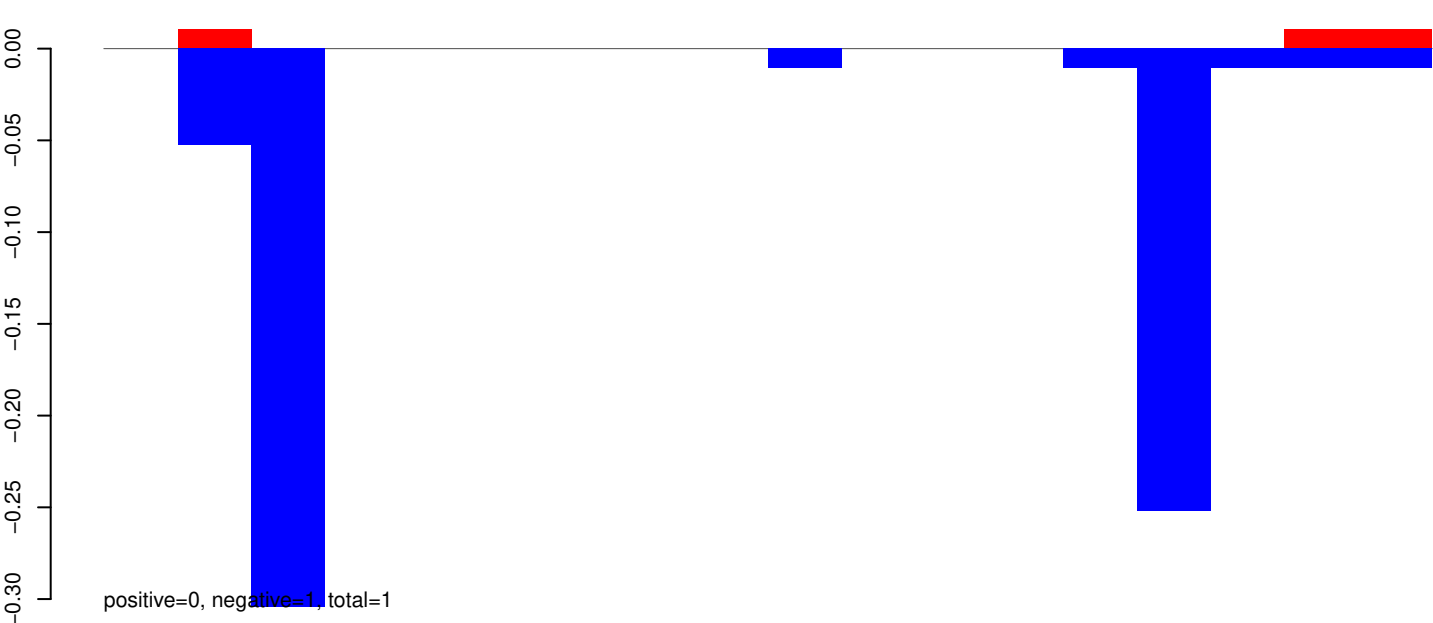
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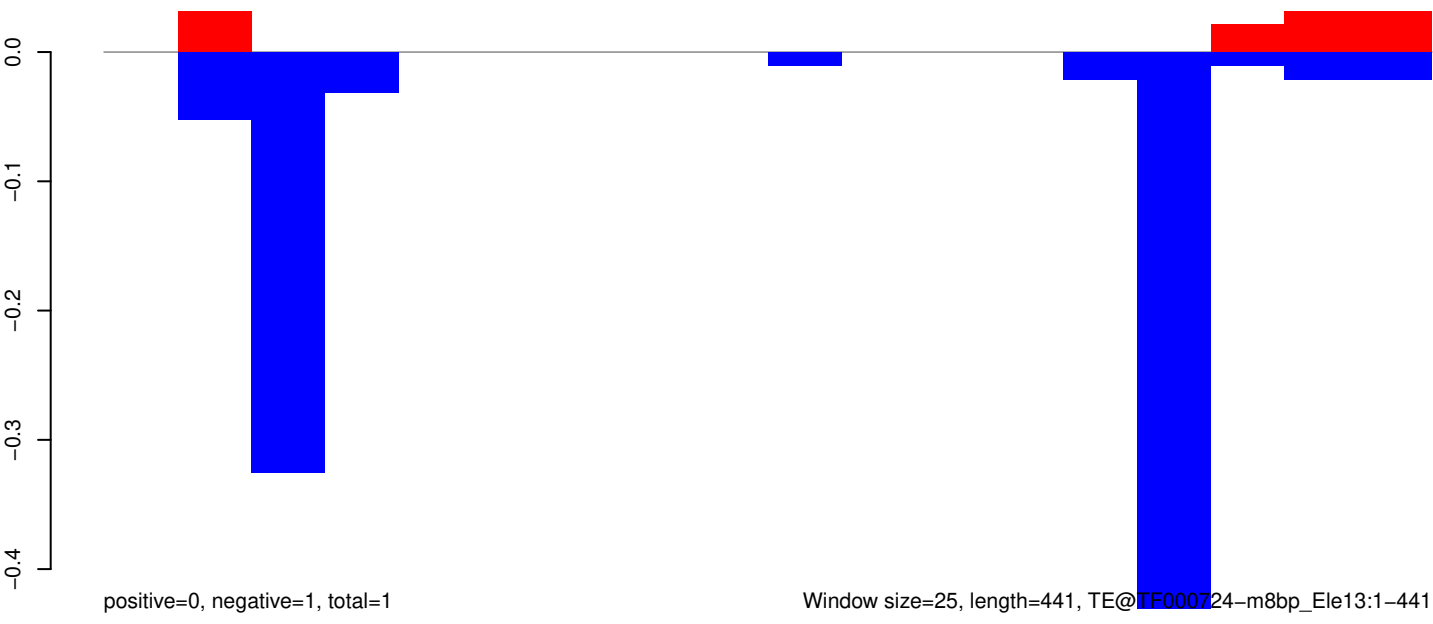
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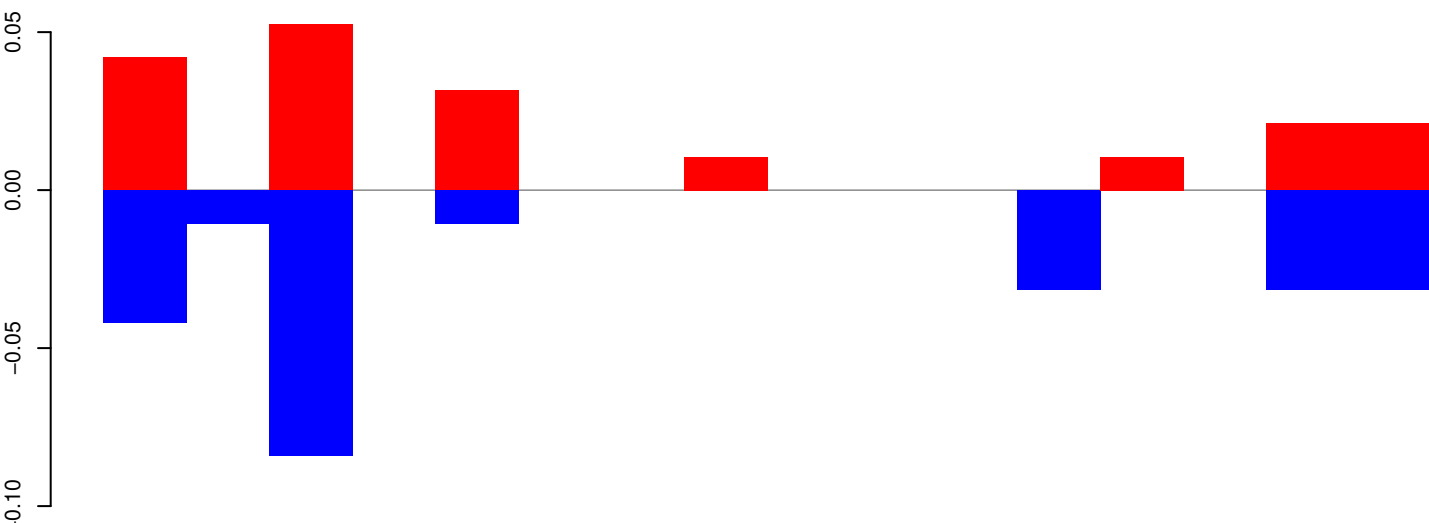
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AeAeg_Aag2_R3D1_r123_ZA.rep

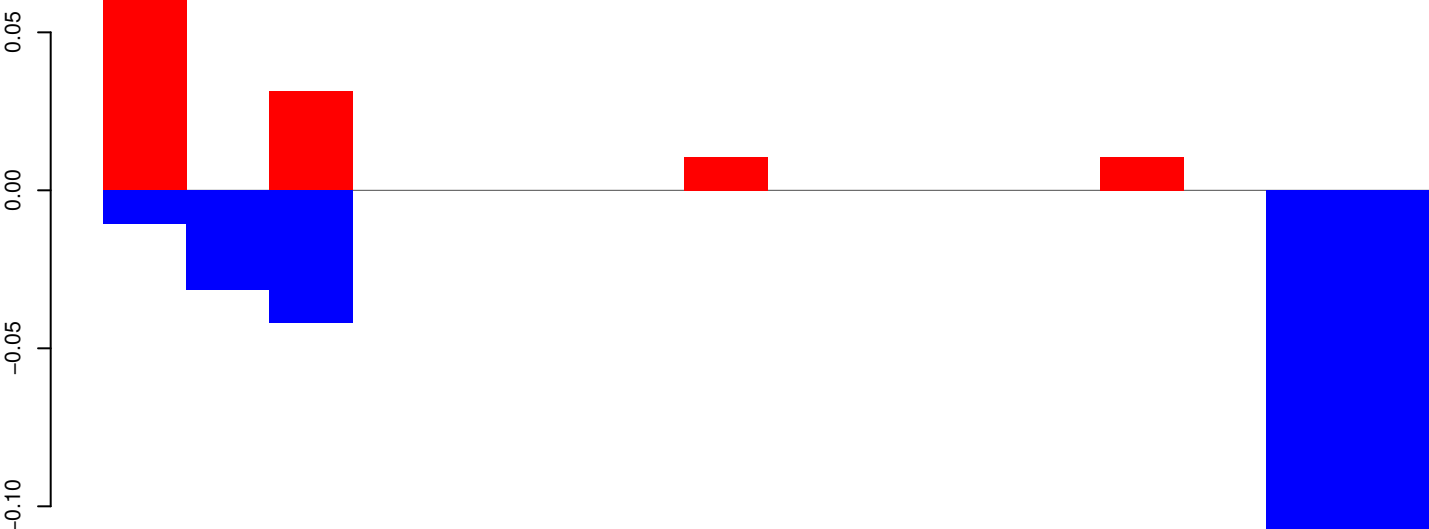


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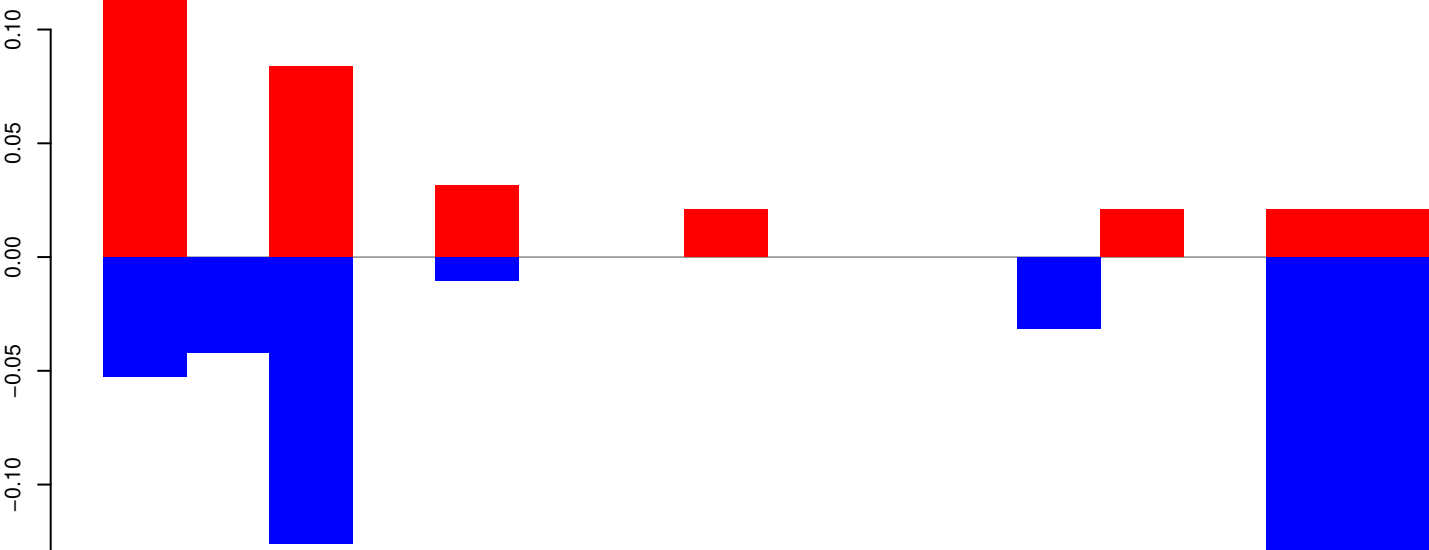
positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.rep



positive=0, negative=1, total=1

Window size=25, length=397, TE@TF000719-m8bp_Ele10:1-397

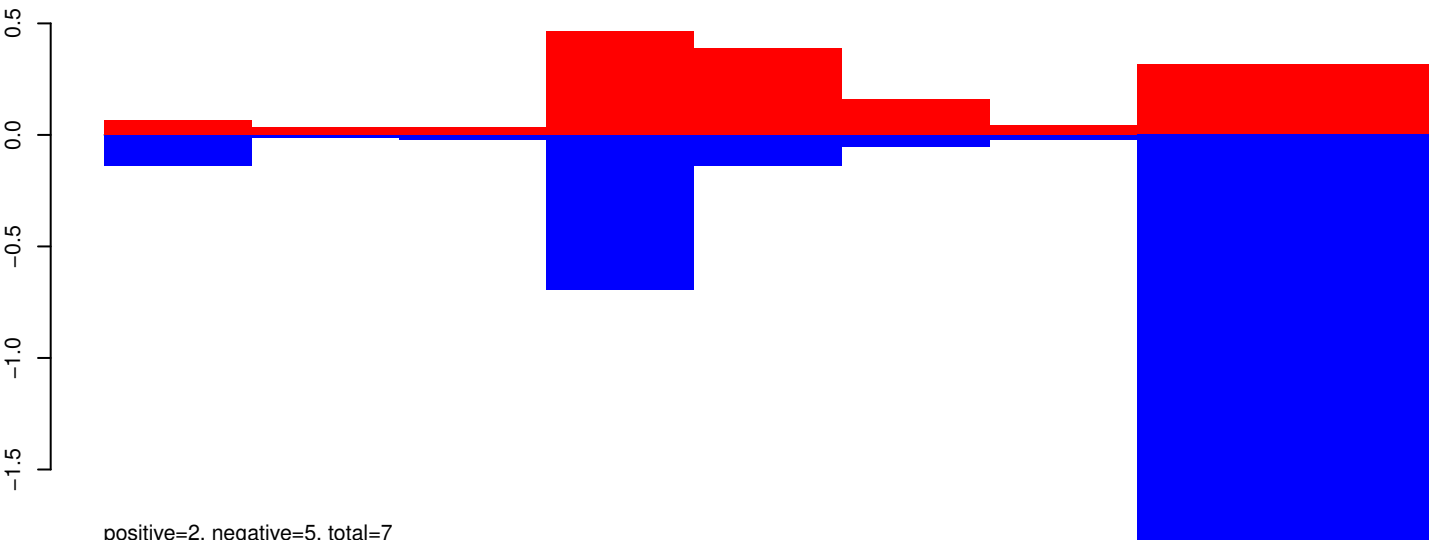
100

200

300

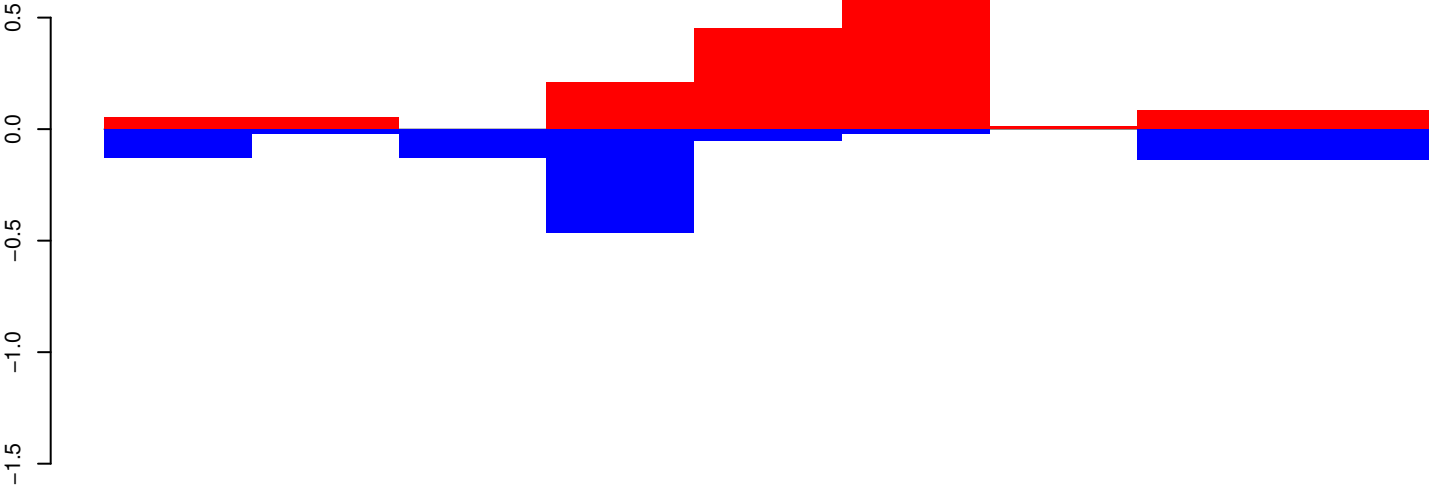
400

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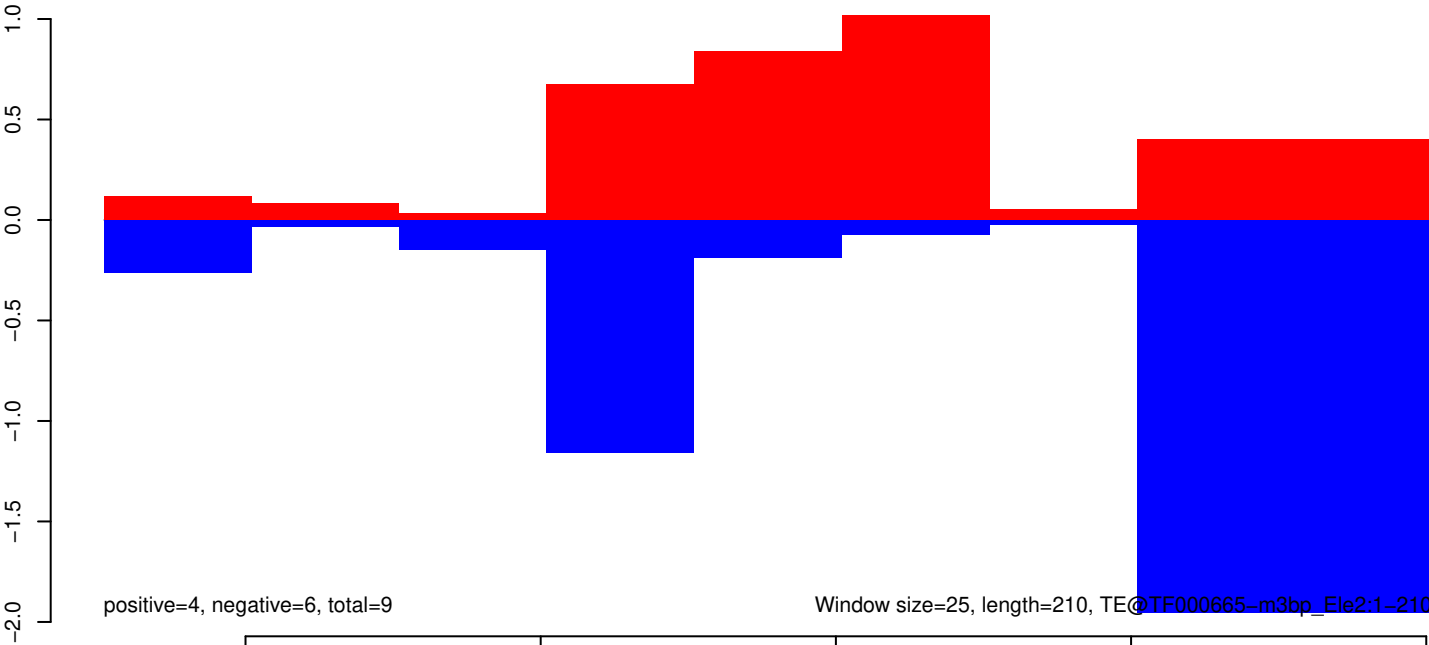
positive=2, negative=5, total=7

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=2, negative=1, total=3

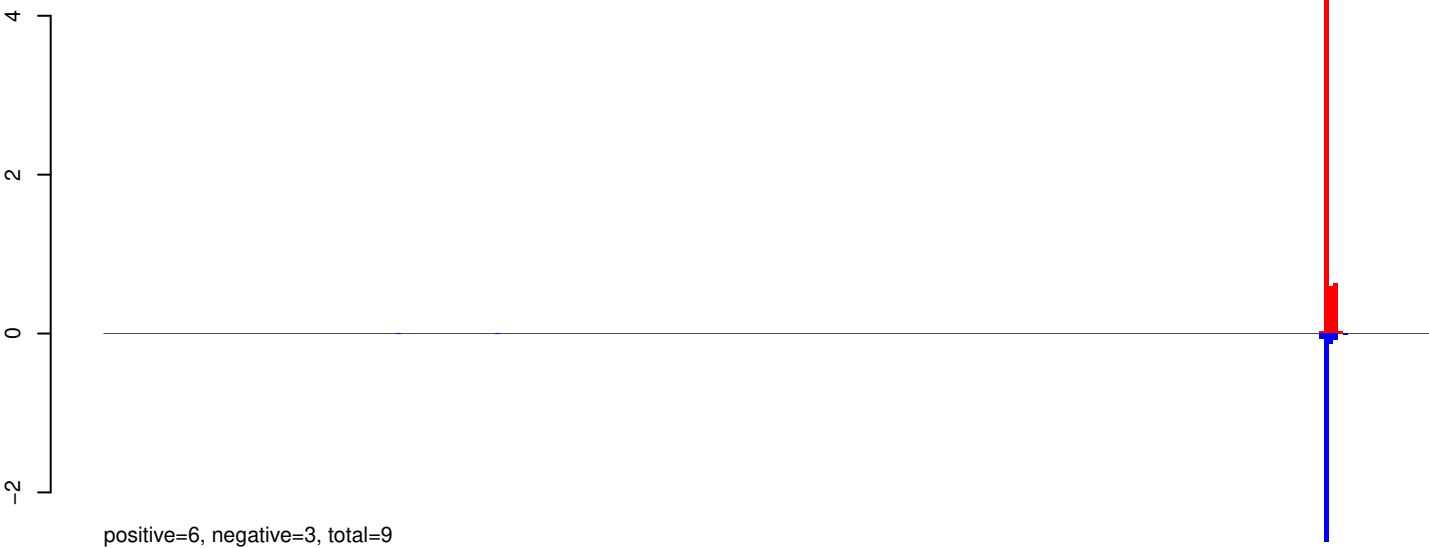
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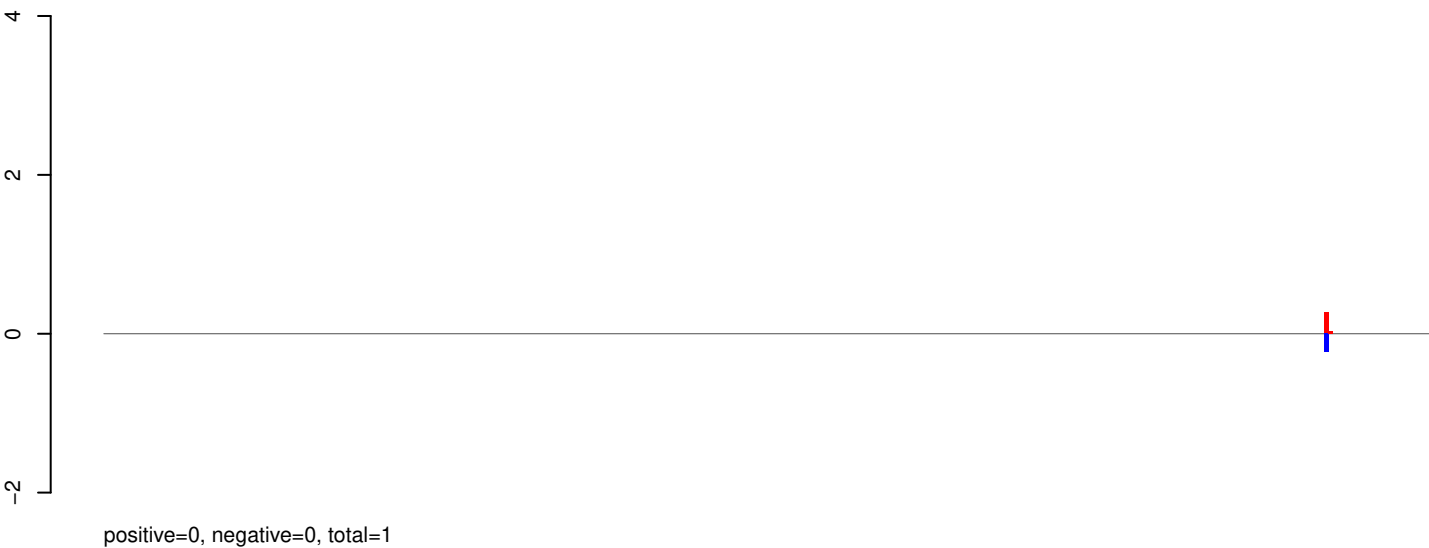
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Window size=25, length=210, TE@TF000665-m3bp_Ele2:1-210

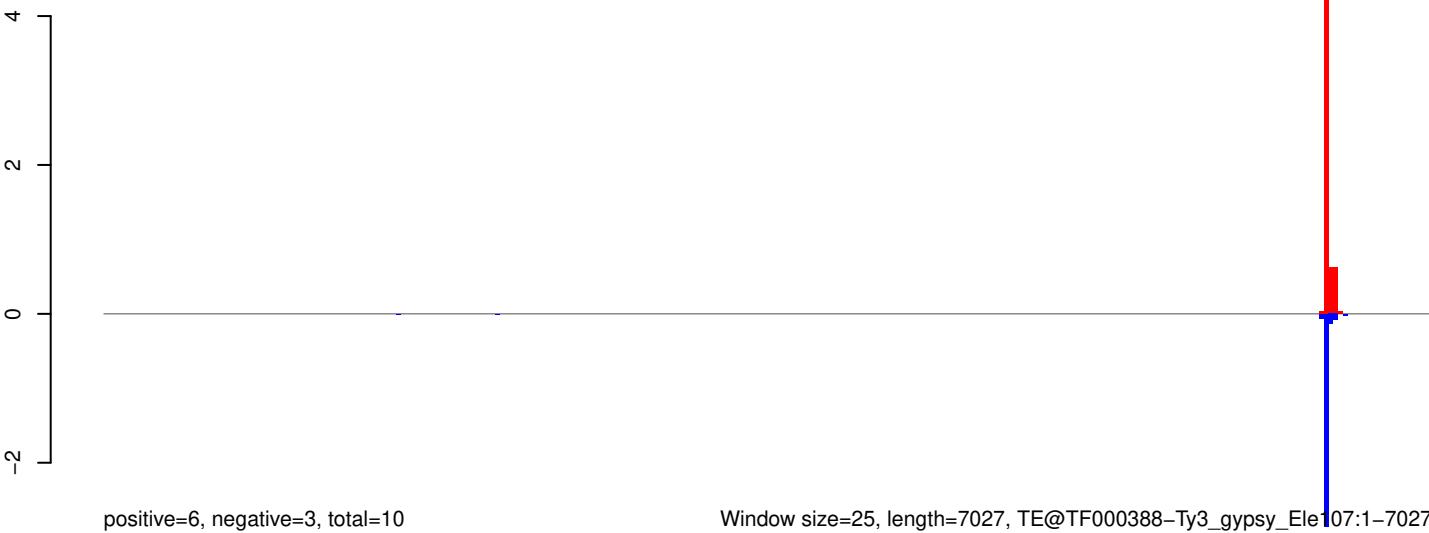
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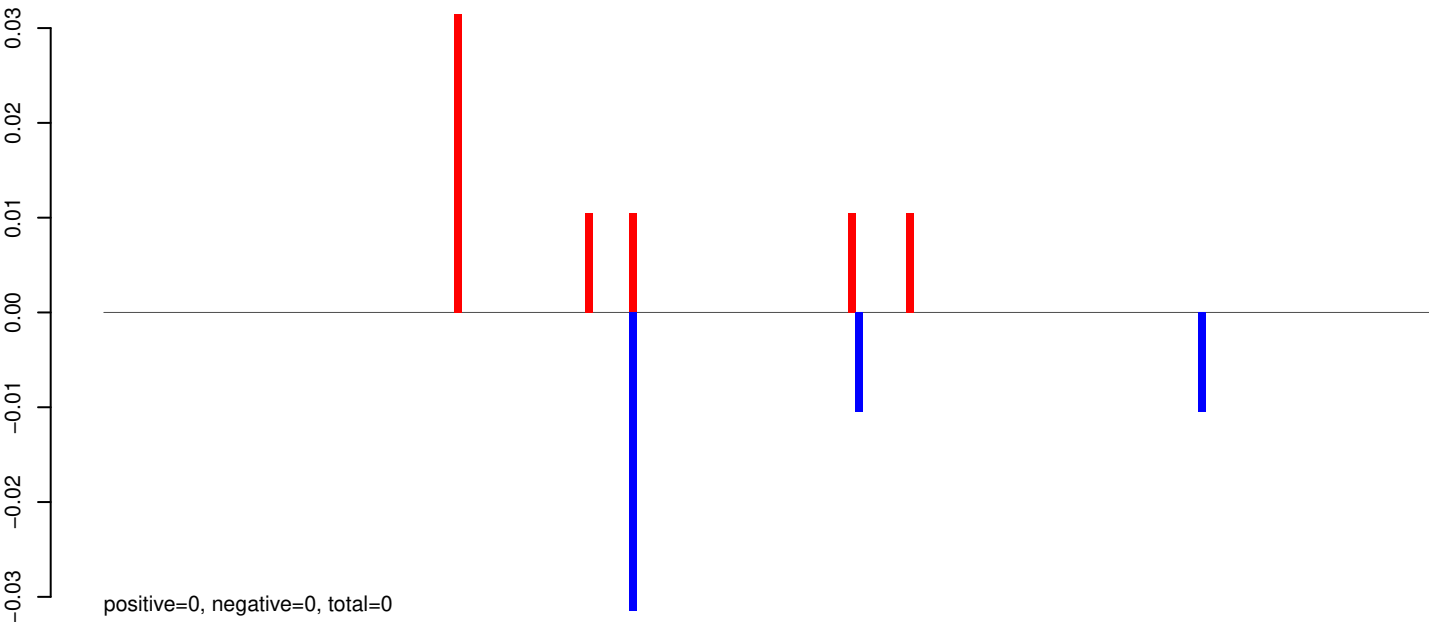
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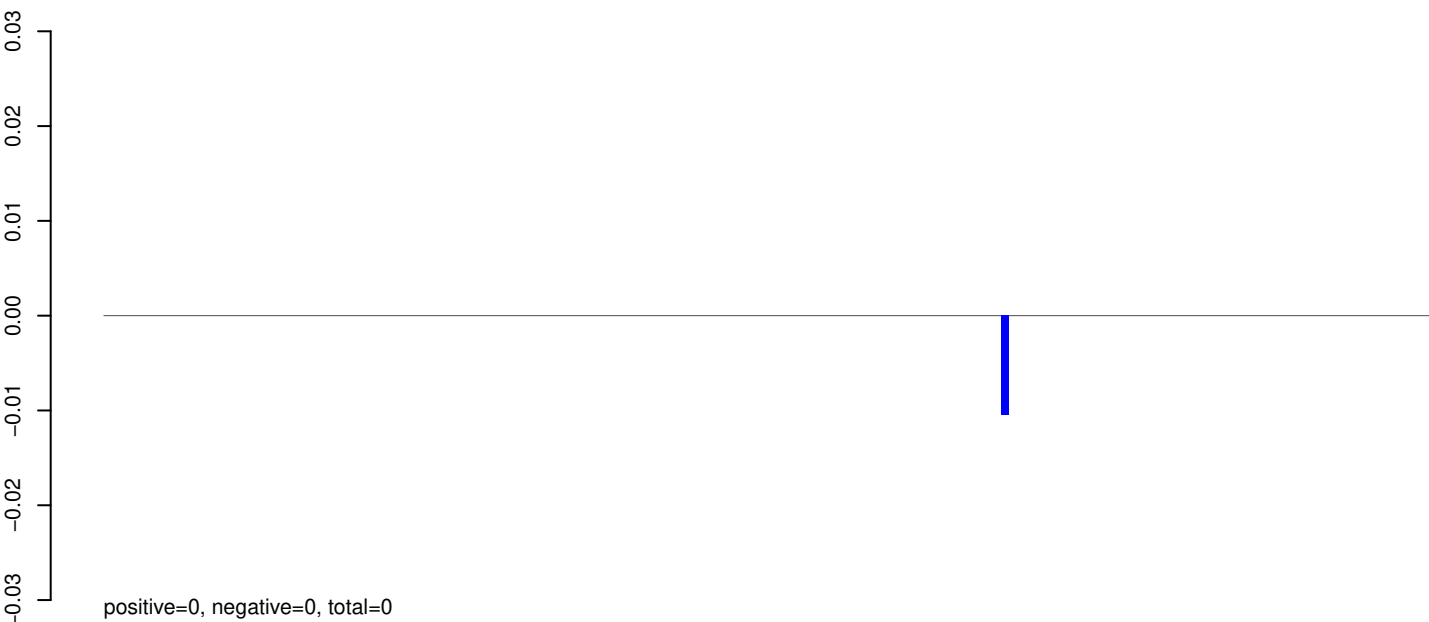
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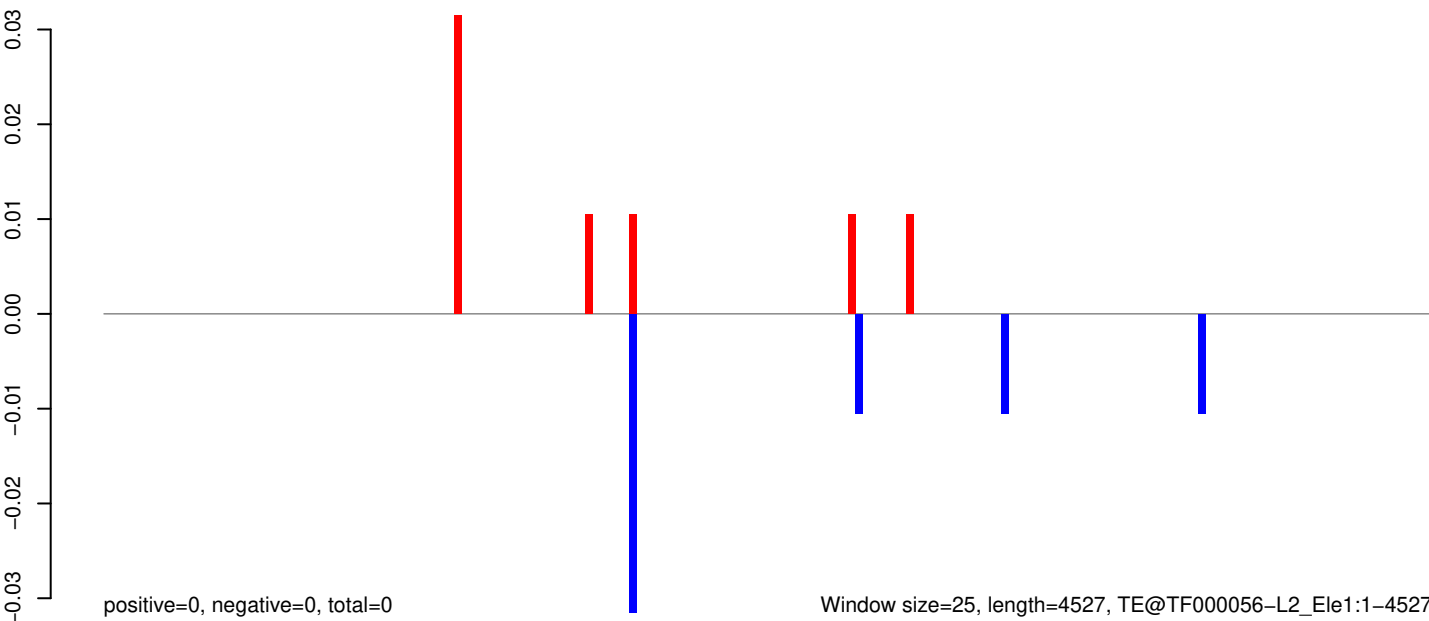
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



Window size=25, length=4527, TE@TF000056-L2_Ele1:1-4527

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep

0.03
0.02
0.01
0.00
-0.01
-0.02

positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

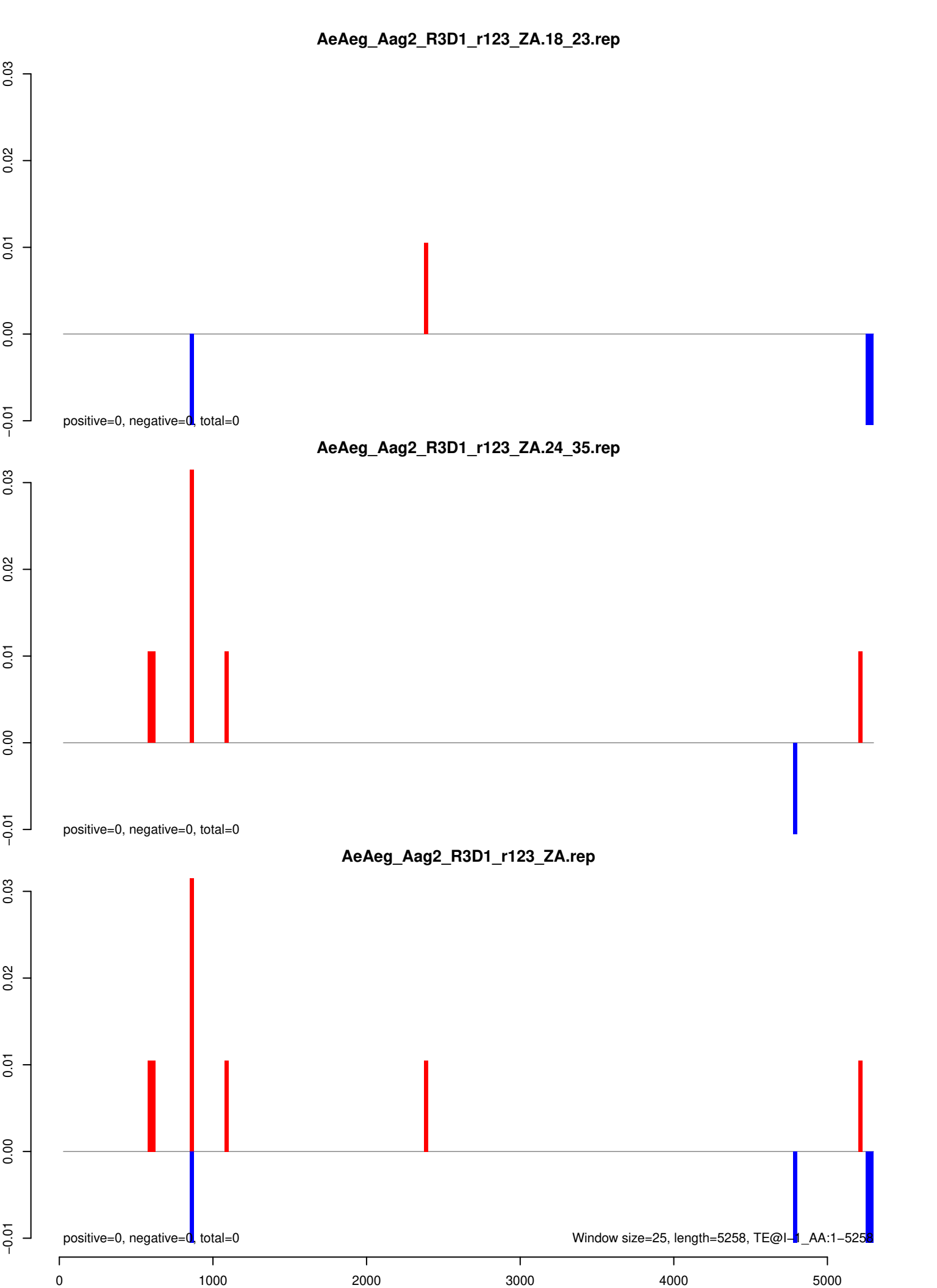
positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.rep

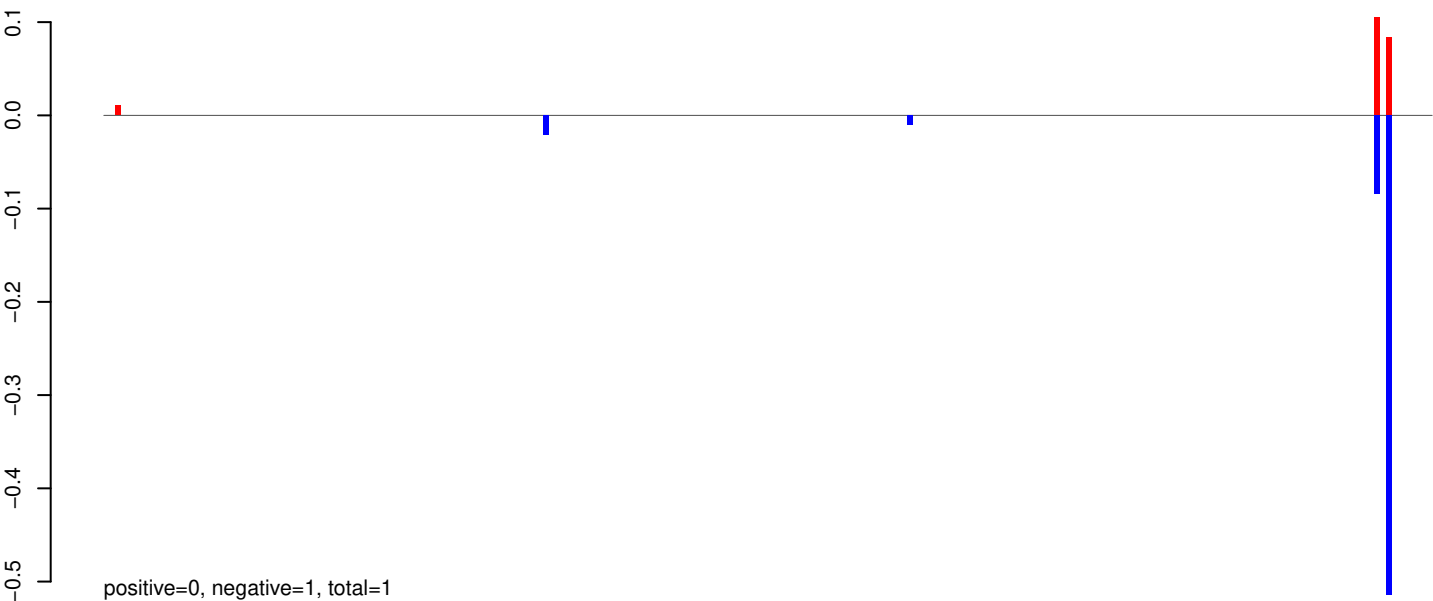
positive=0, negative=0, total=0

Window size=25, length=5258, TE@I-1_AA:1-5258

0 1000 2000 3000 4000 5000



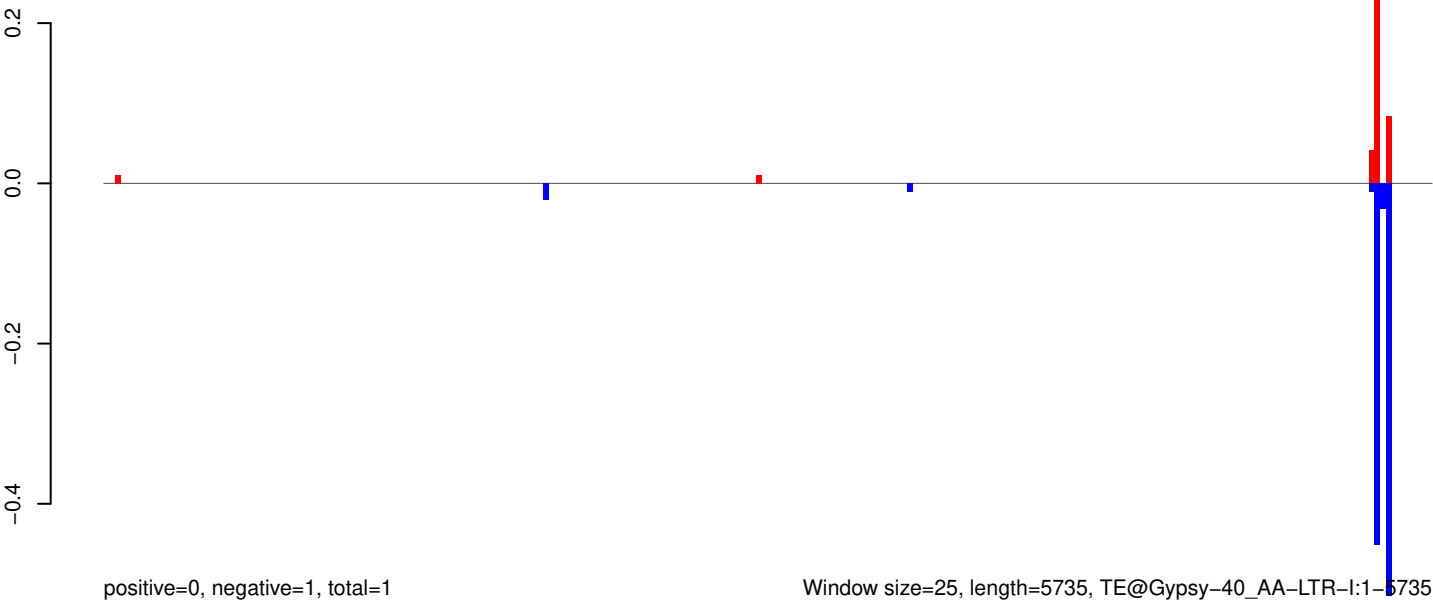
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



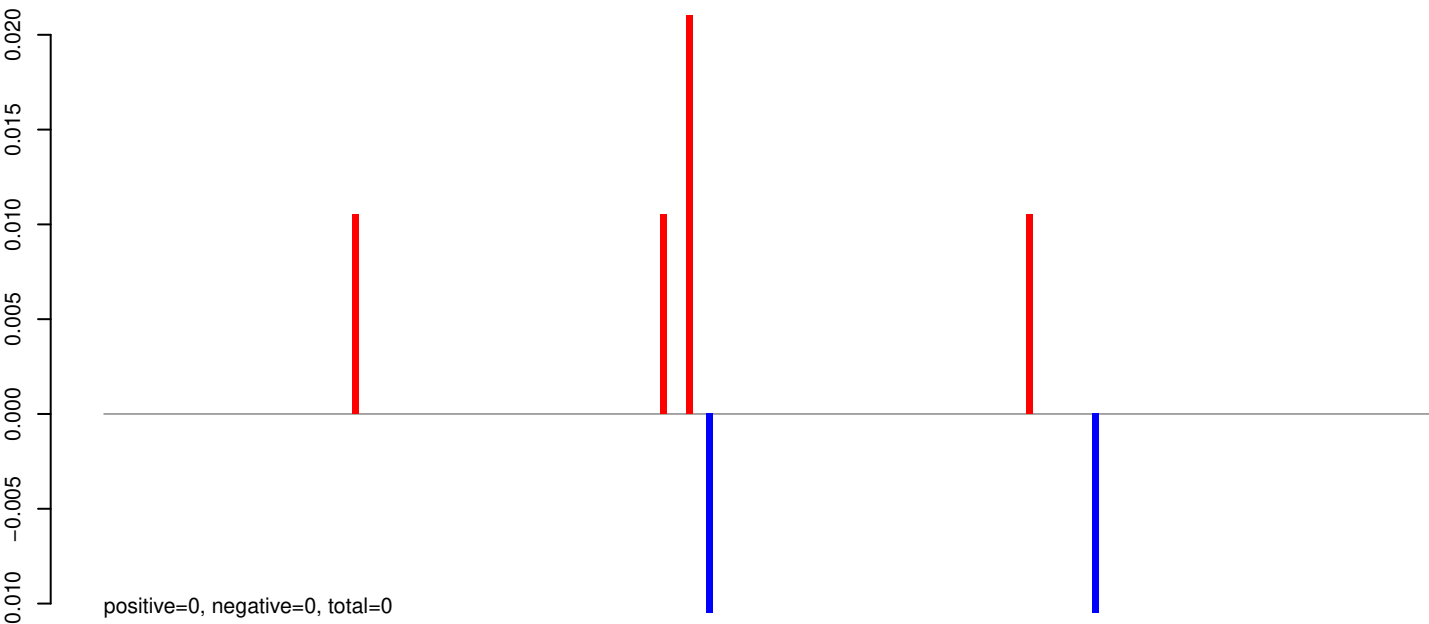
AeAeg_Aag2_R3D1_r123_ZA.rep



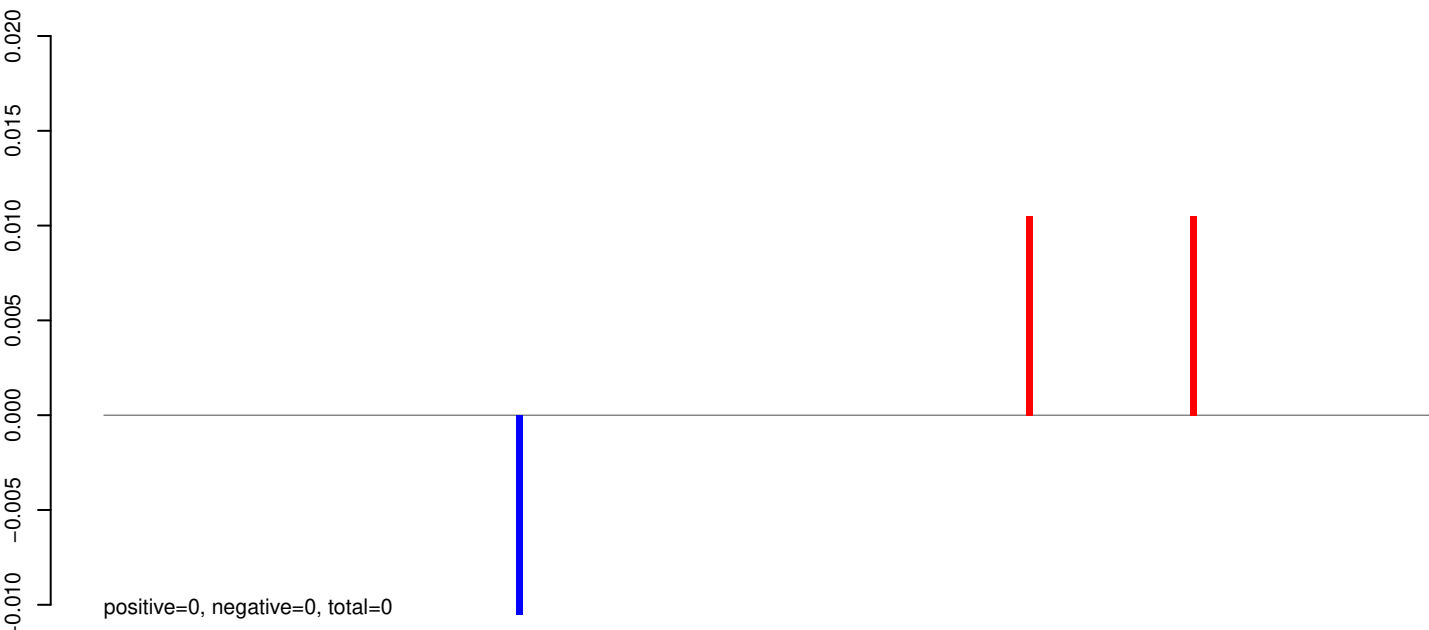
Window size=25, length=5735, TE@Gypsy-40_AA-LTR-I:1-5735

0 1000 2000 3000 4000 5000 6000

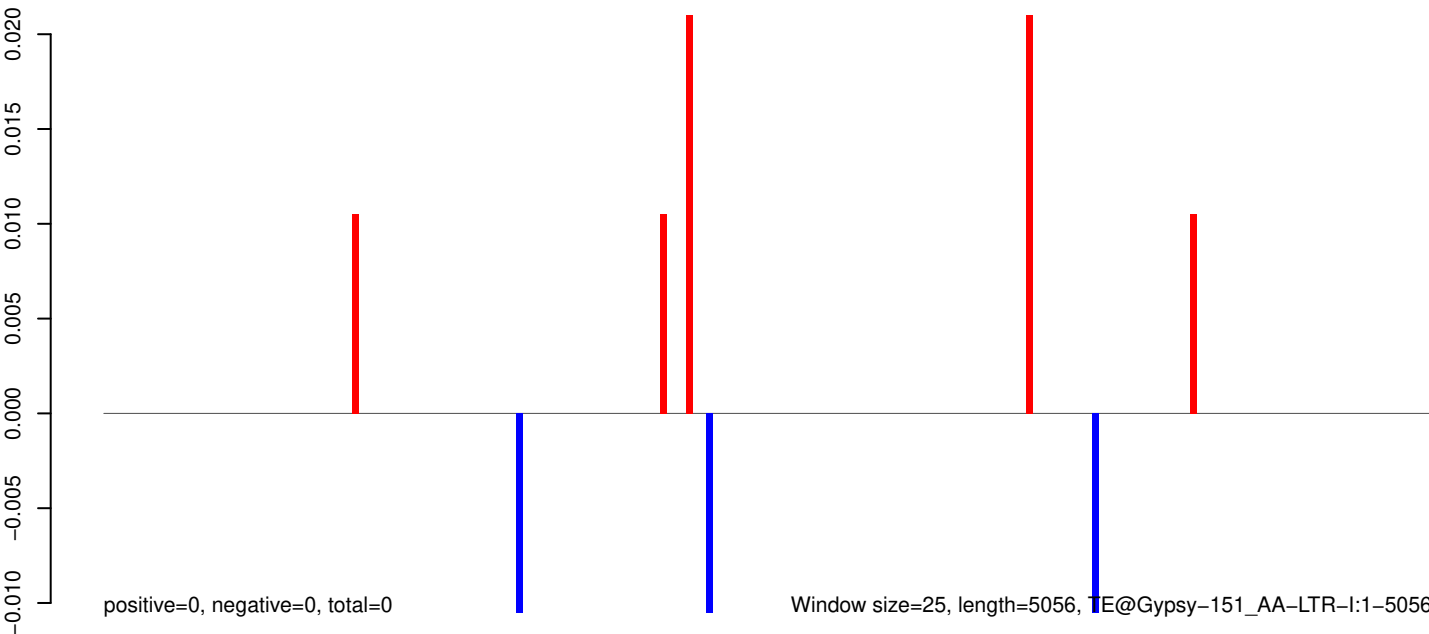
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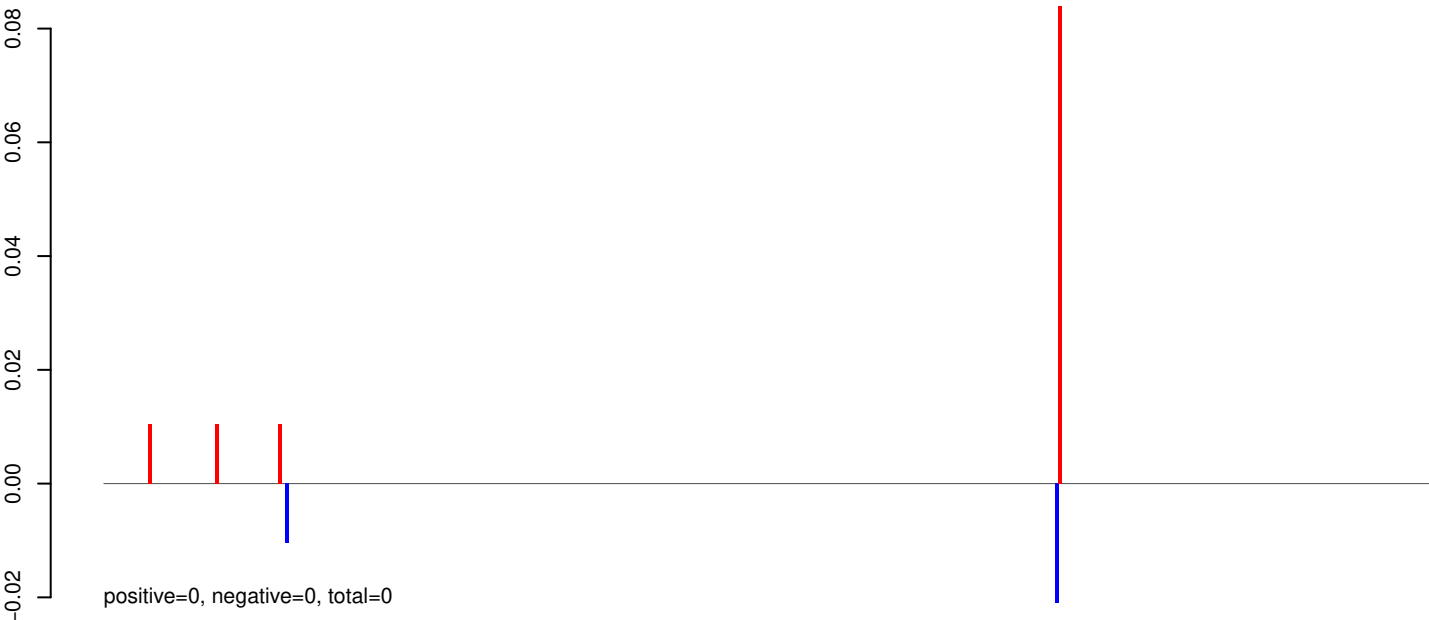
AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

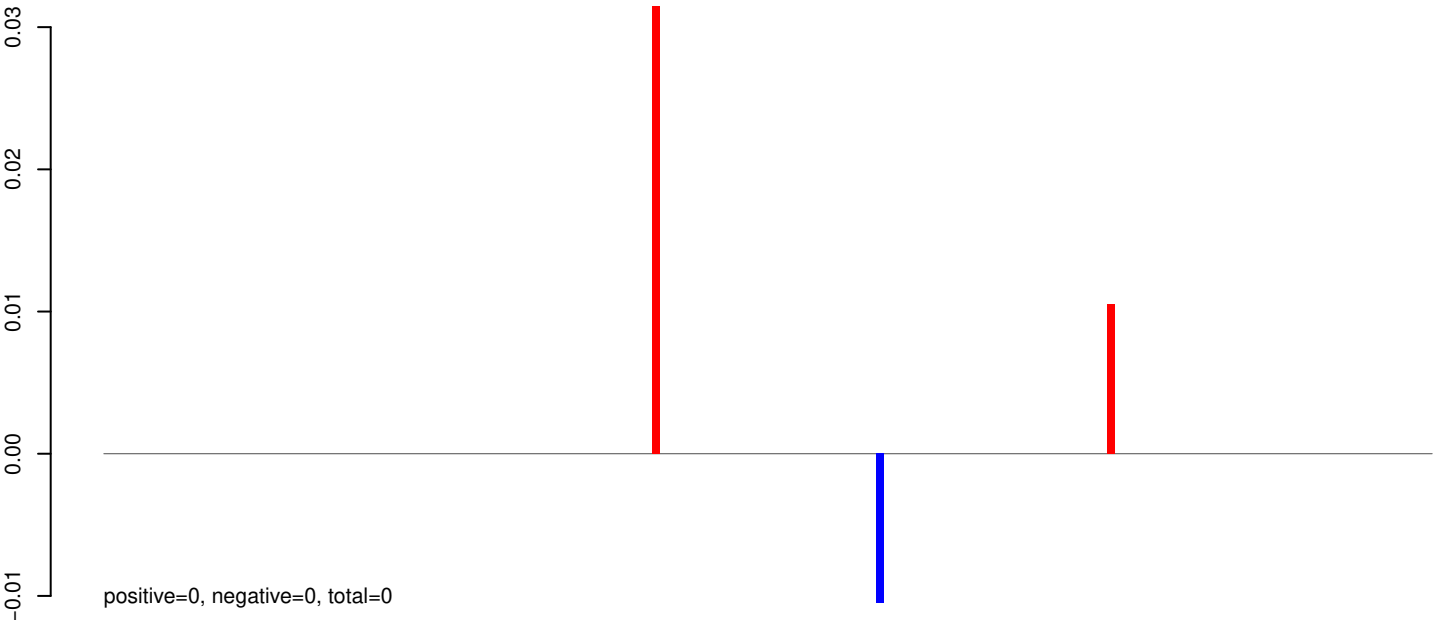


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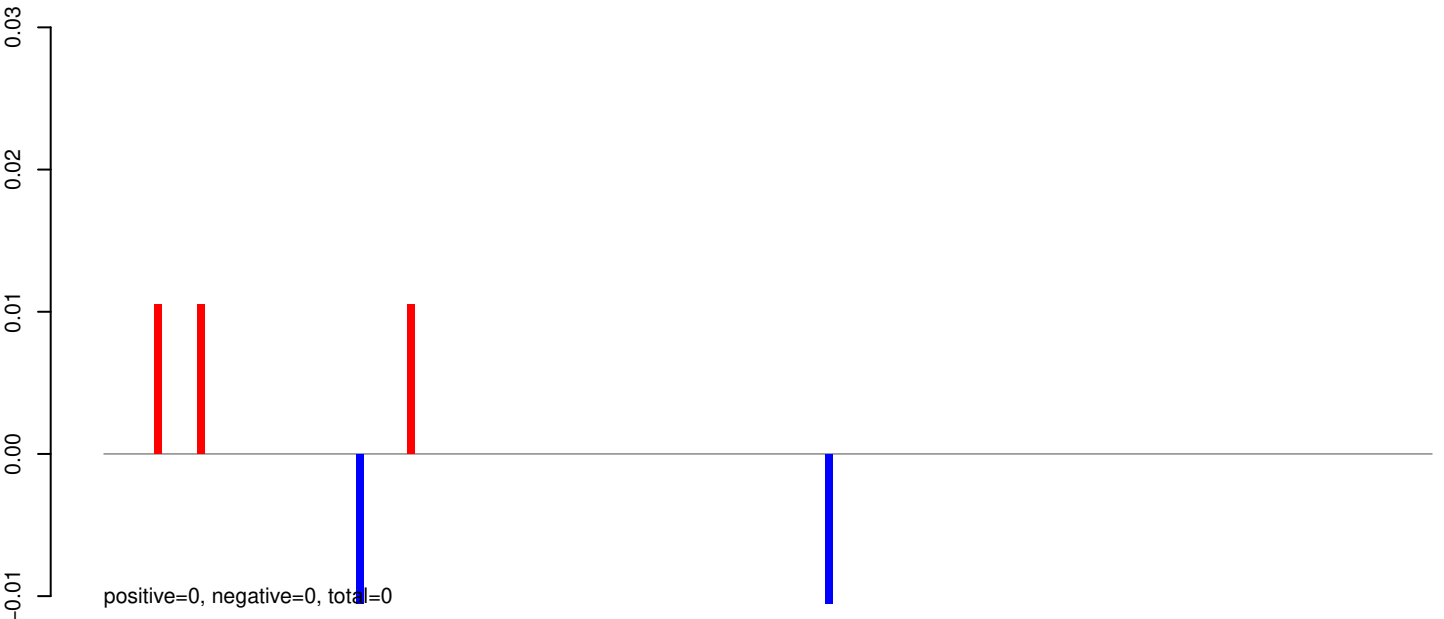


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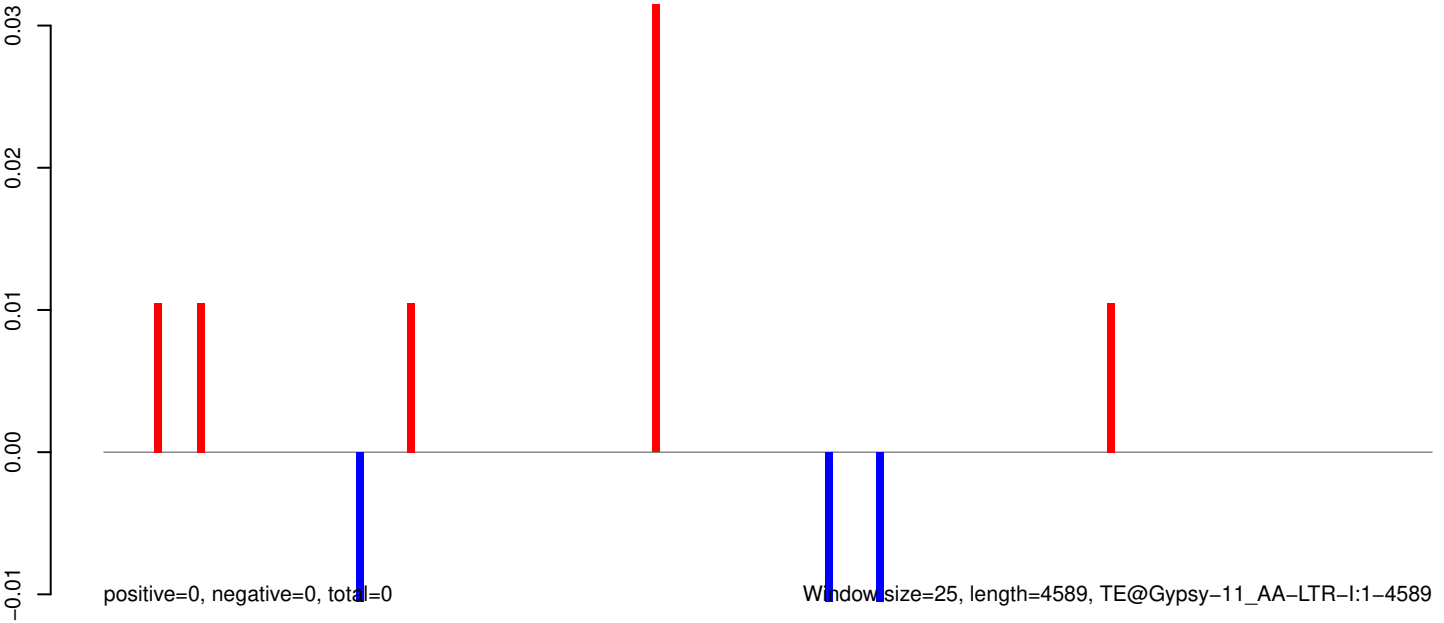
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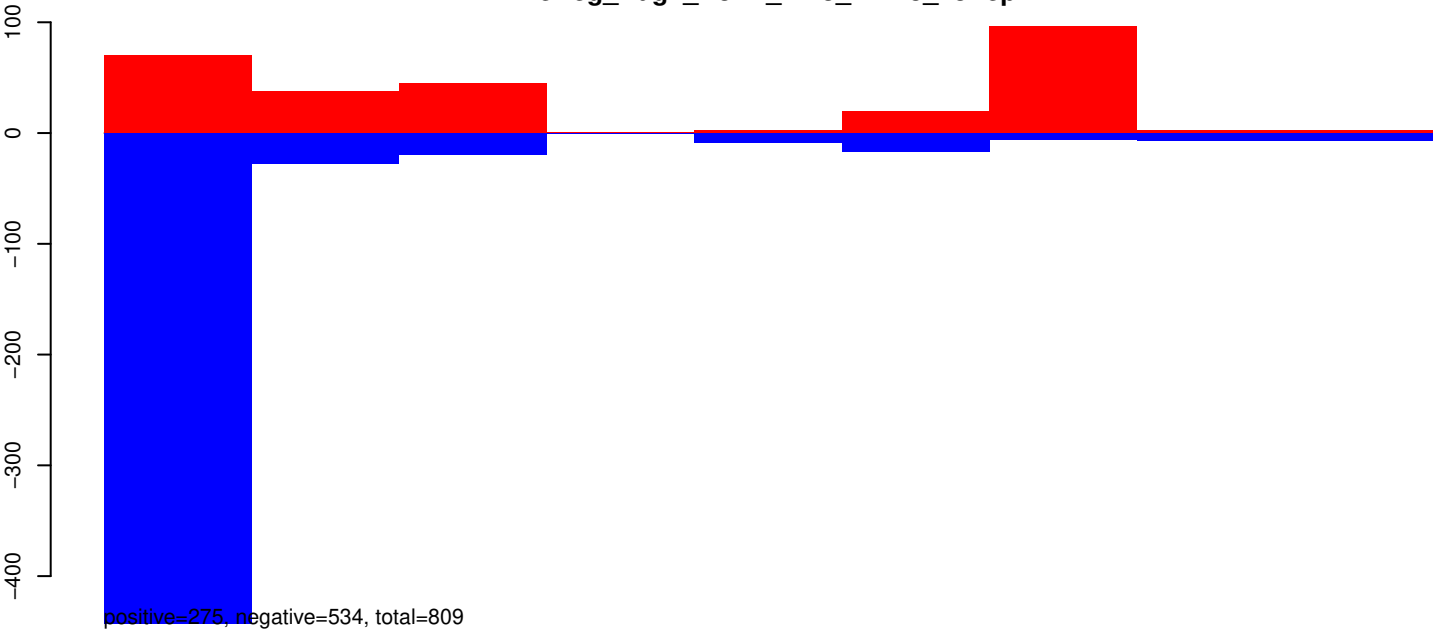
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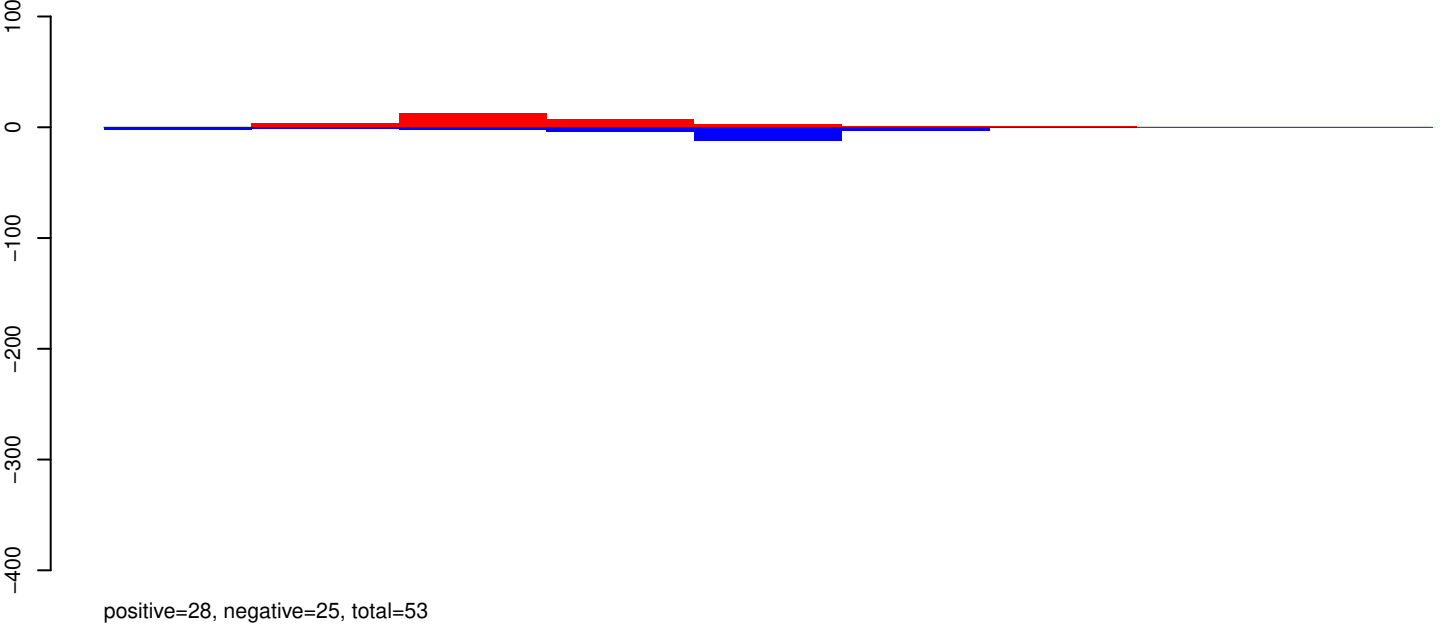
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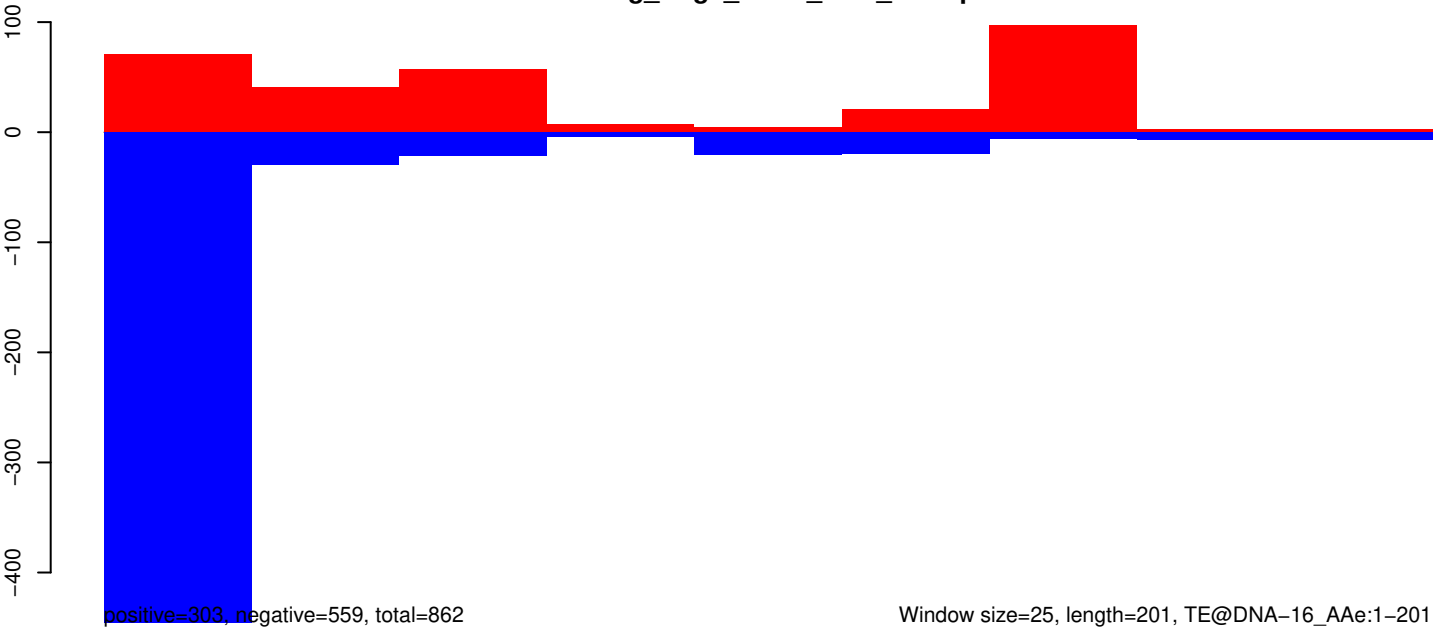
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



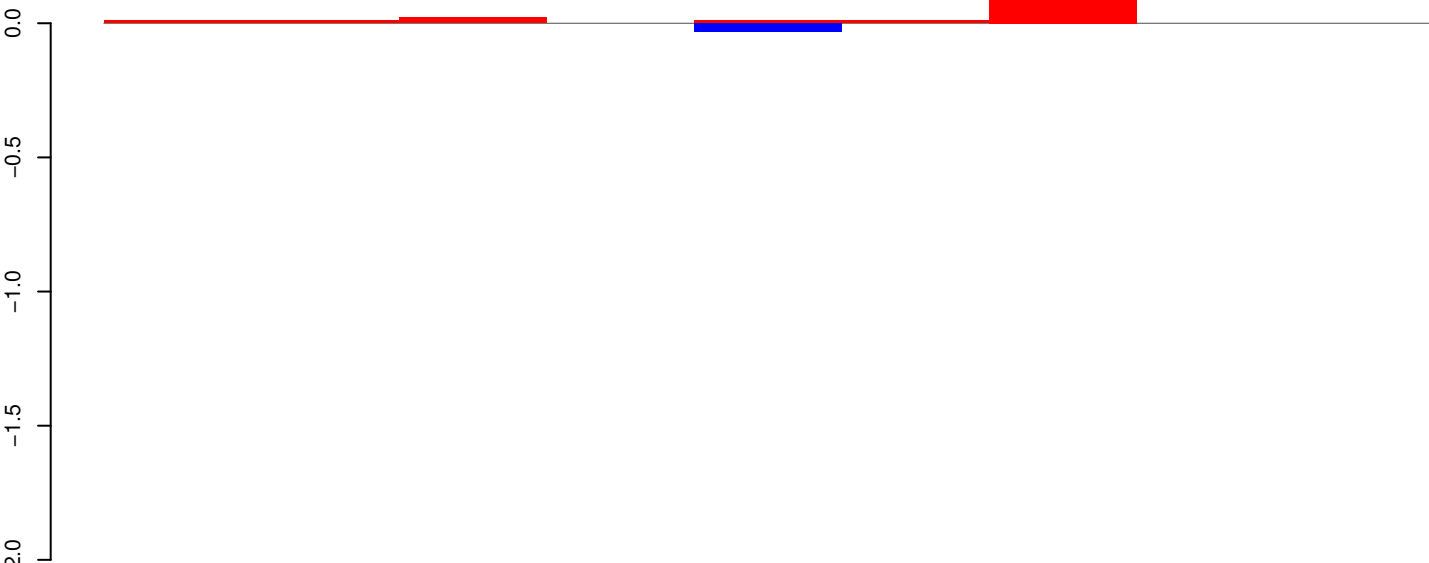
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Window size=25, length=201, TE@DNA-16_AAe:1-201

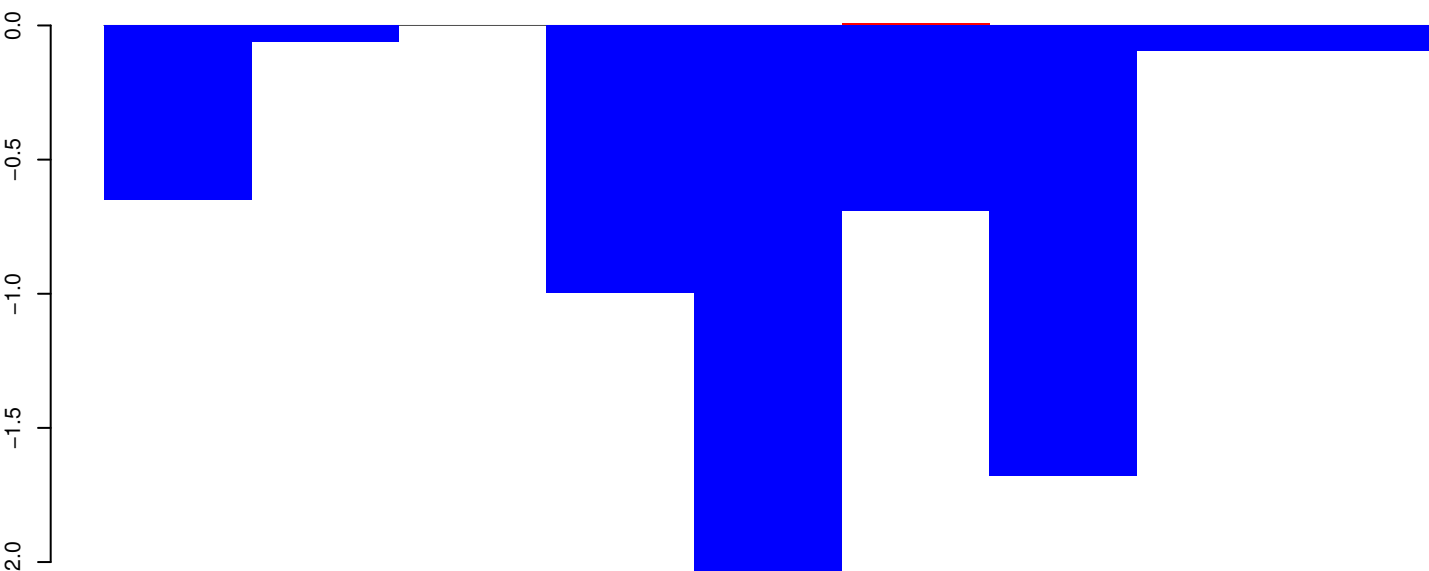
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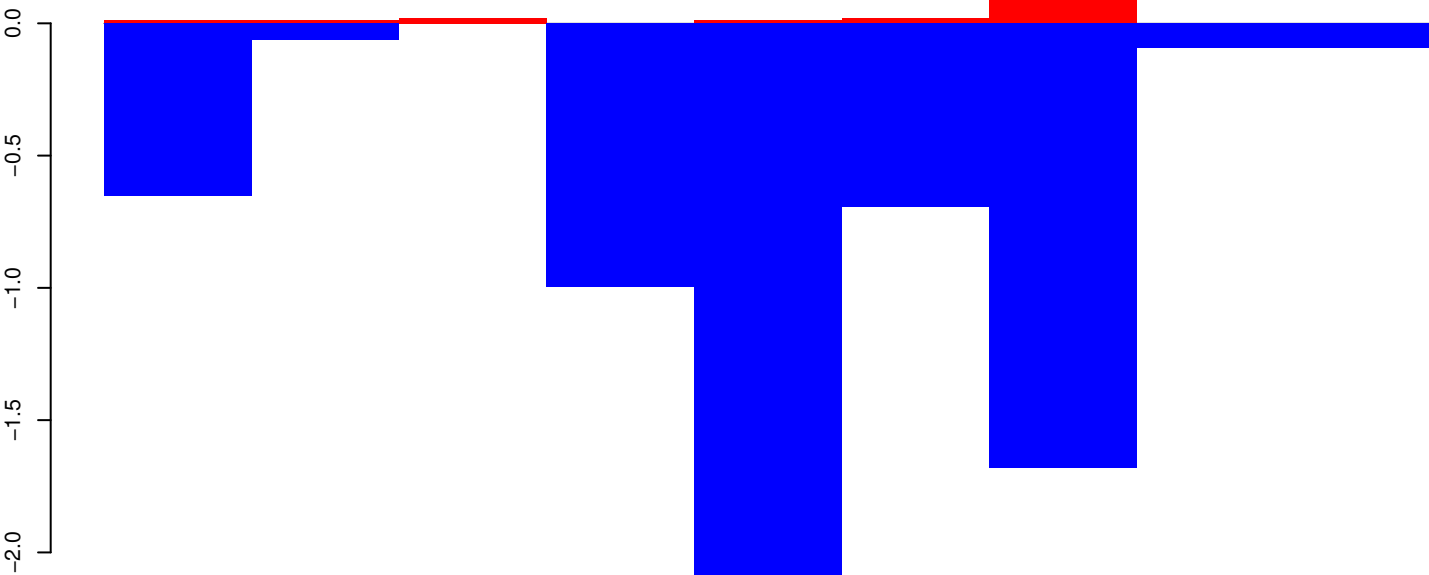
positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=6, total=6

AeAeg_Aag2_R3D1_r123_ZA.rep

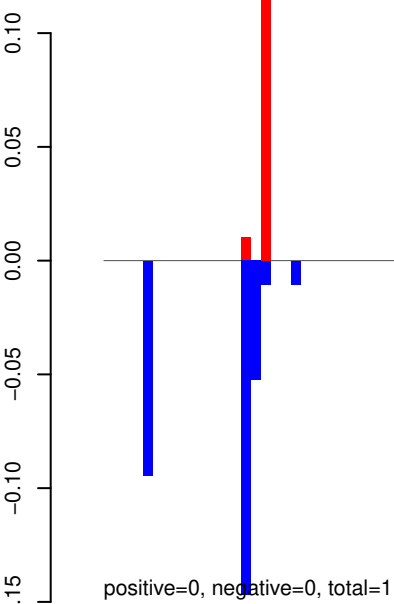


positive=0, negative=6, total=7

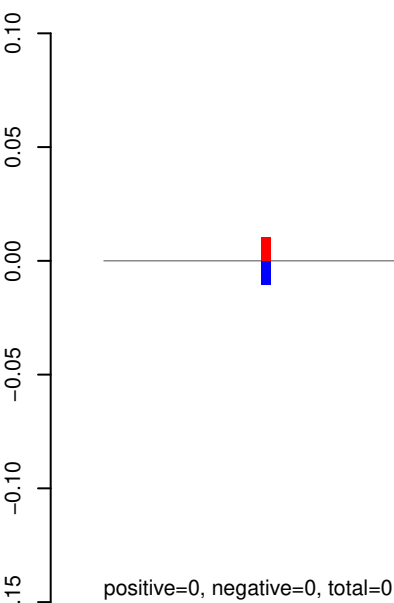
Window size=25, length=204, TE@Copia-23_AA-LTR:1-204

50 100 150 200 250

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

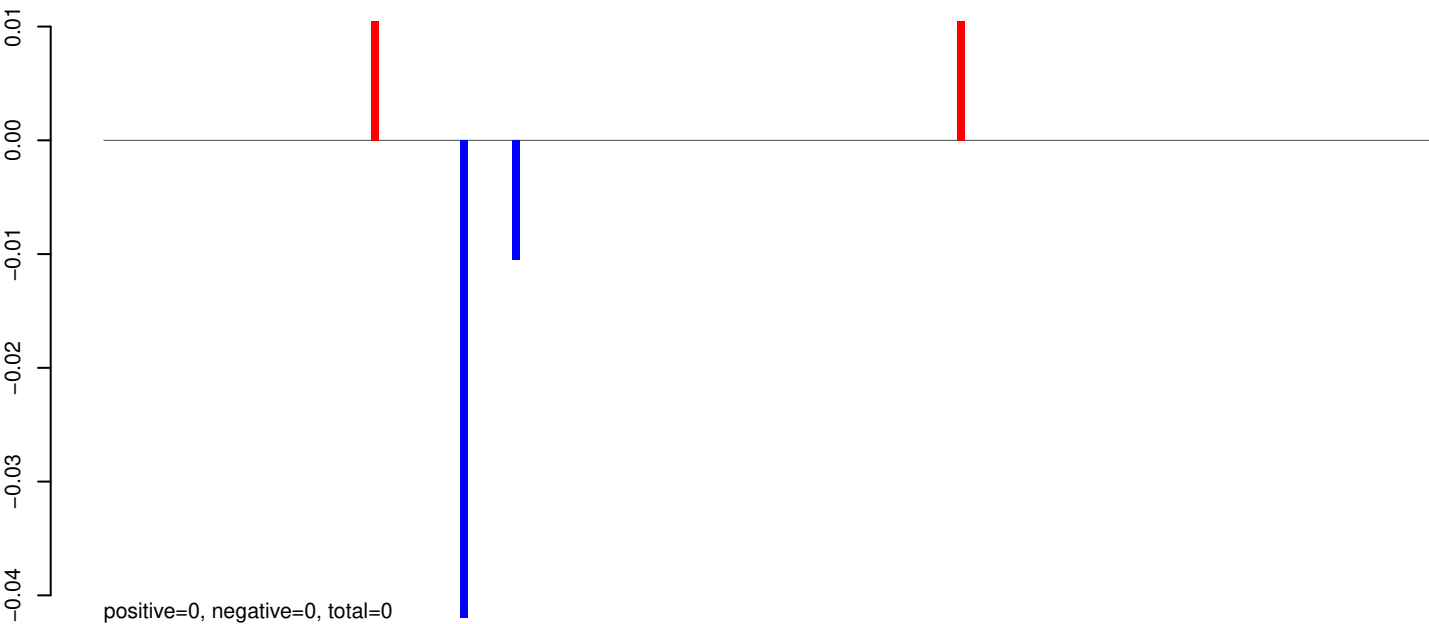


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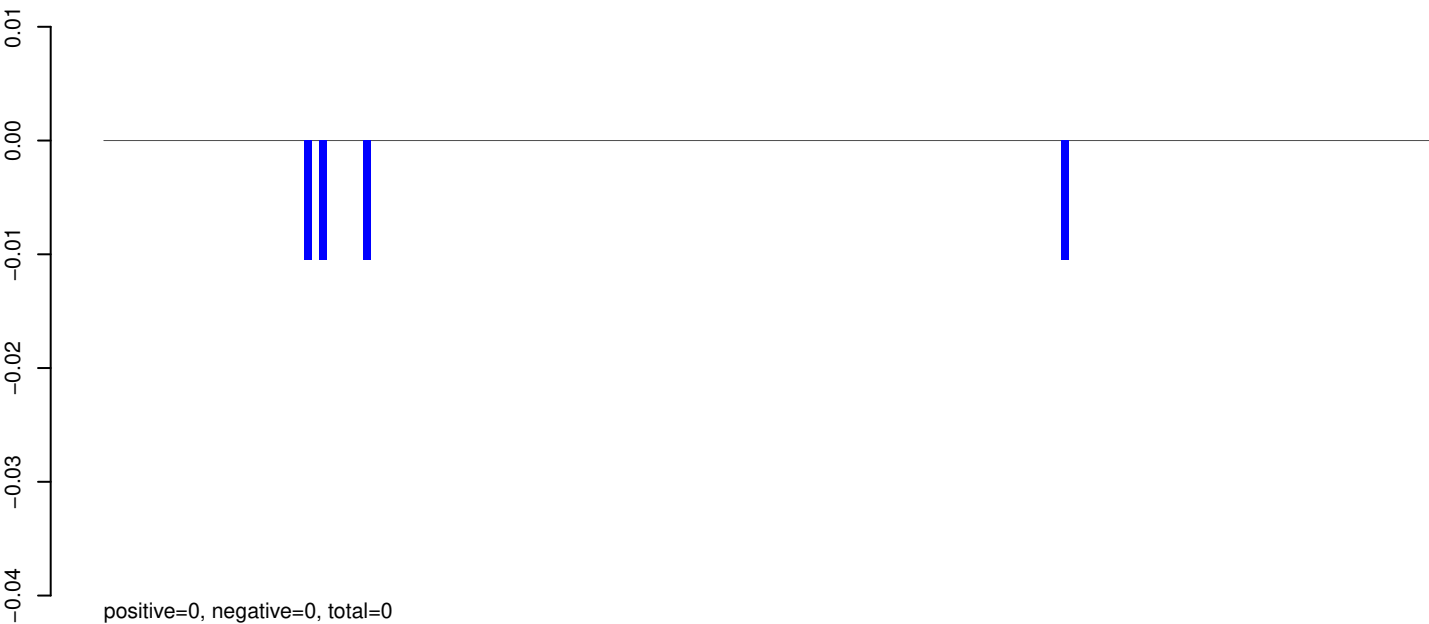


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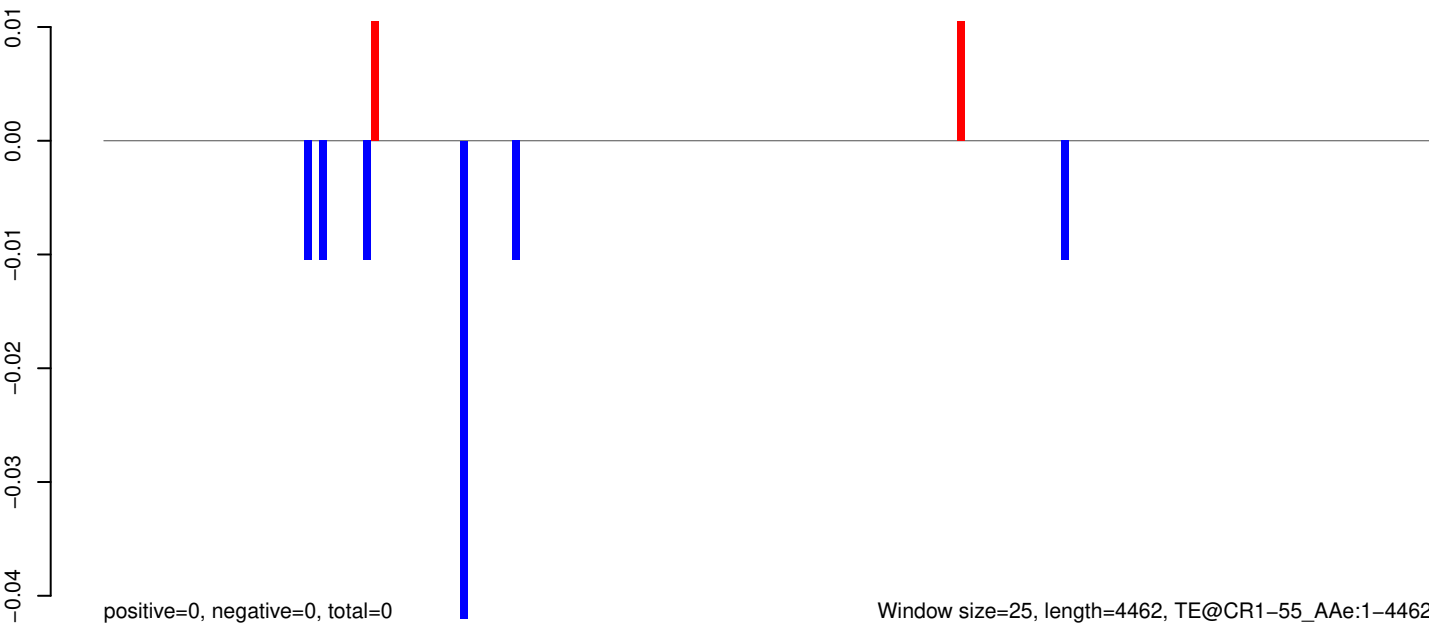
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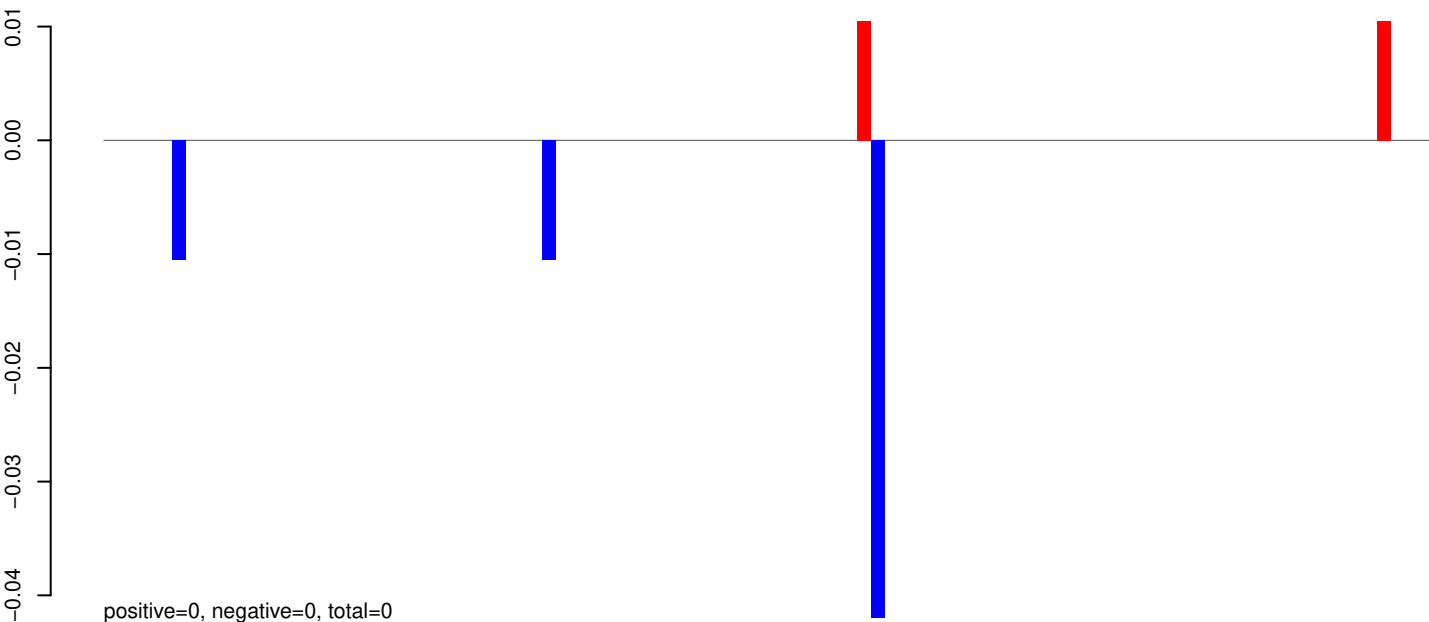
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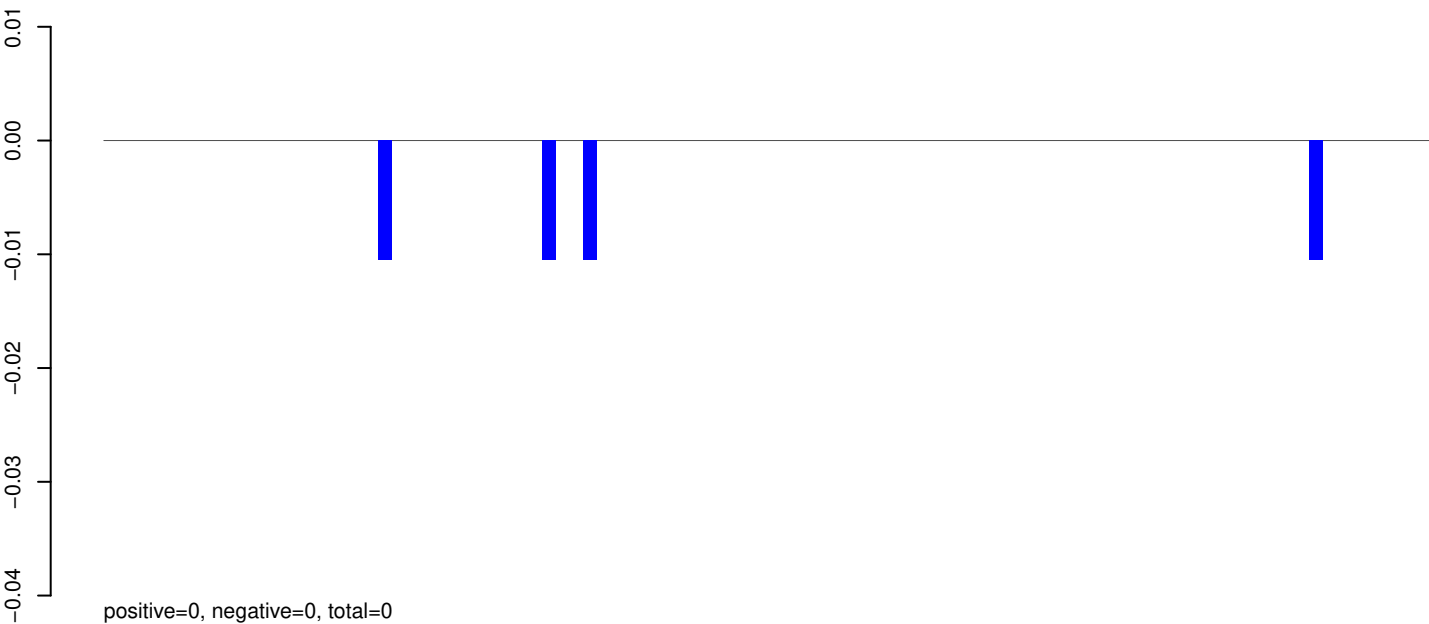
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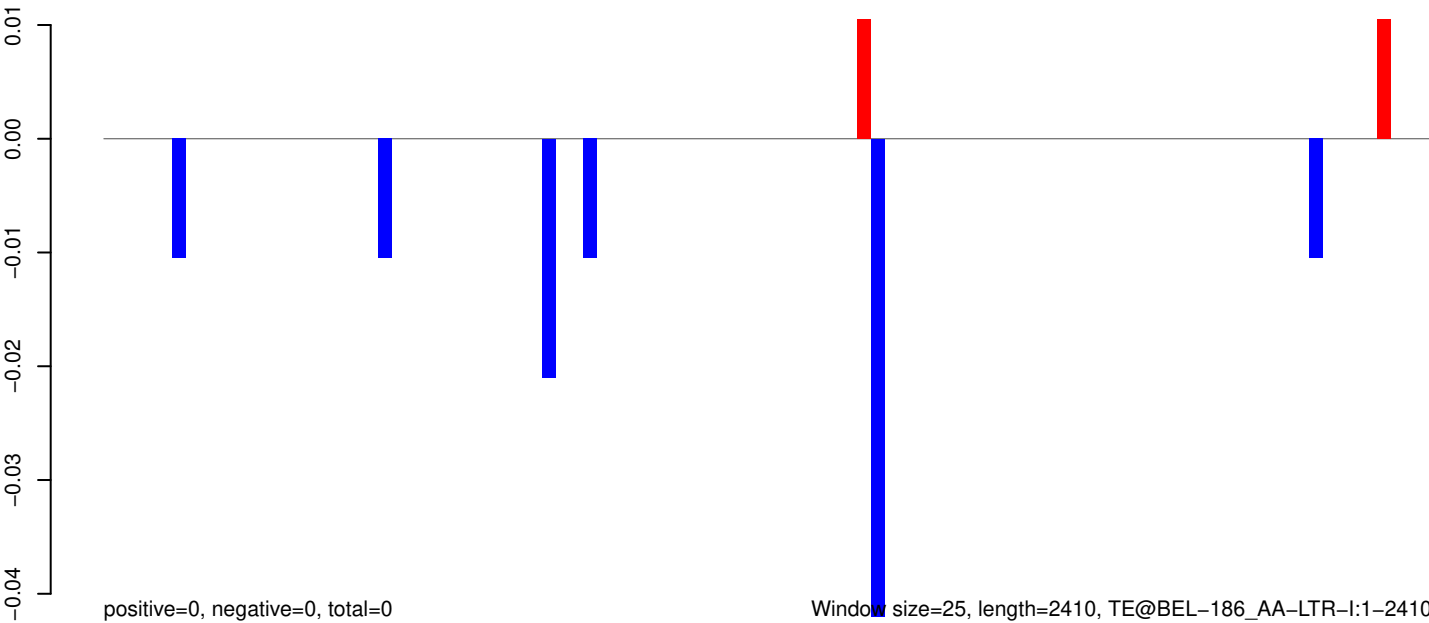
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

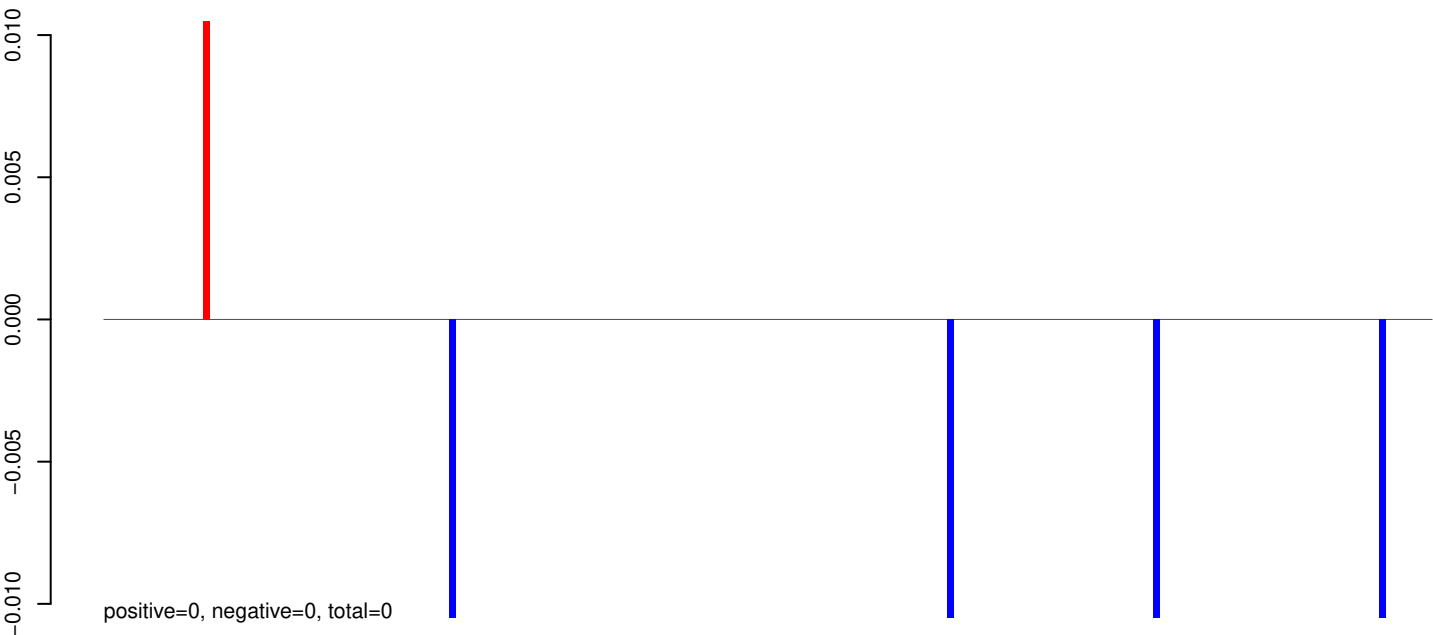


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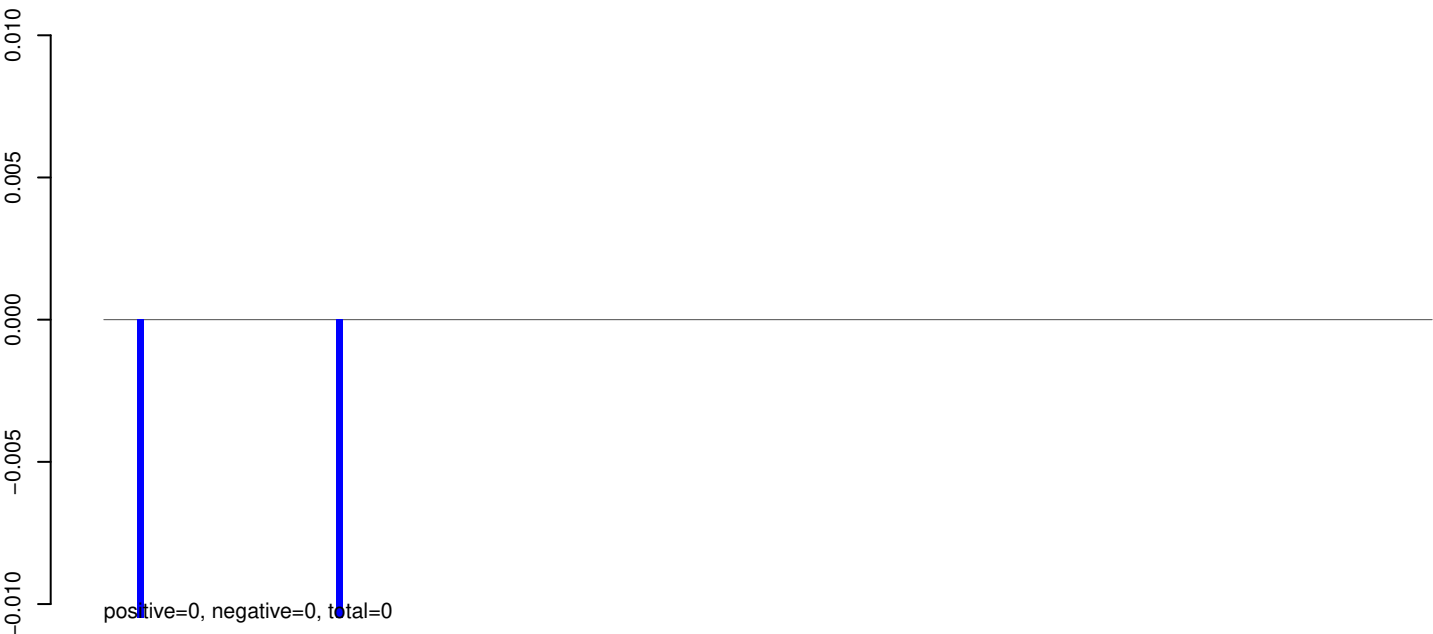


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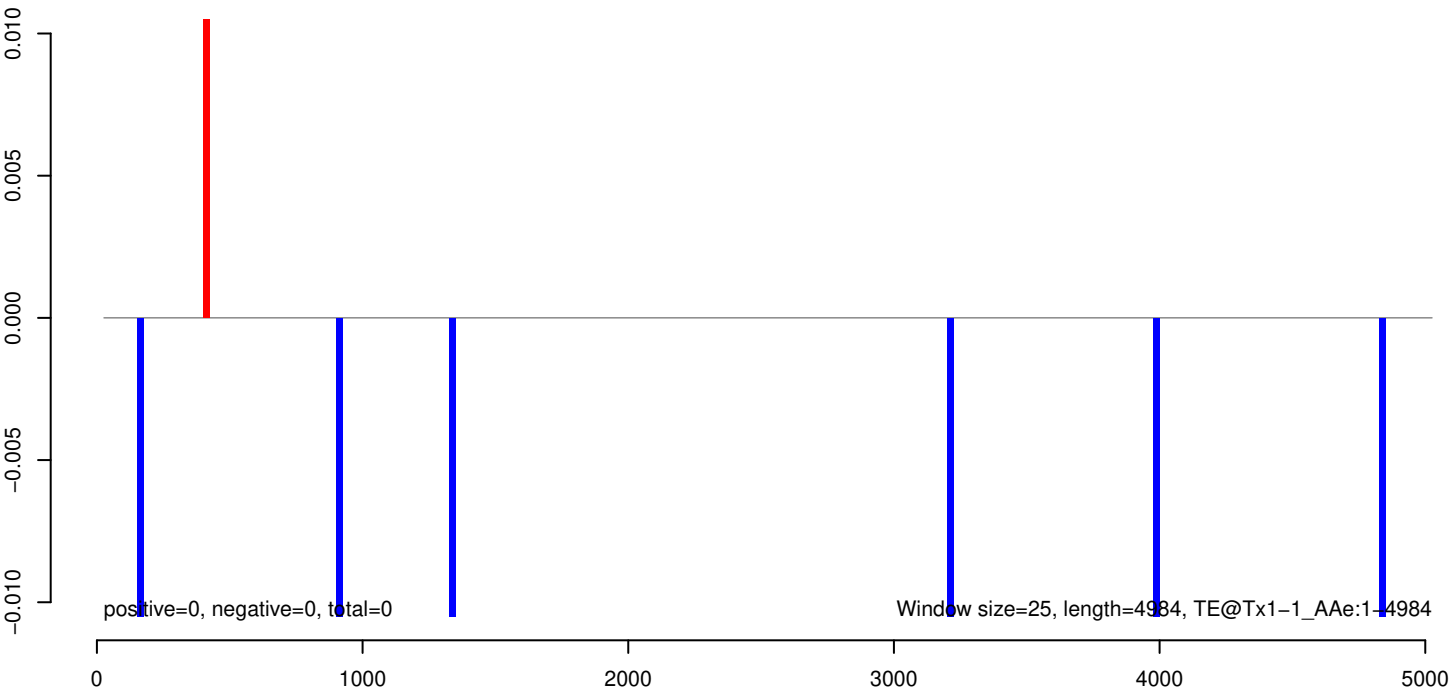
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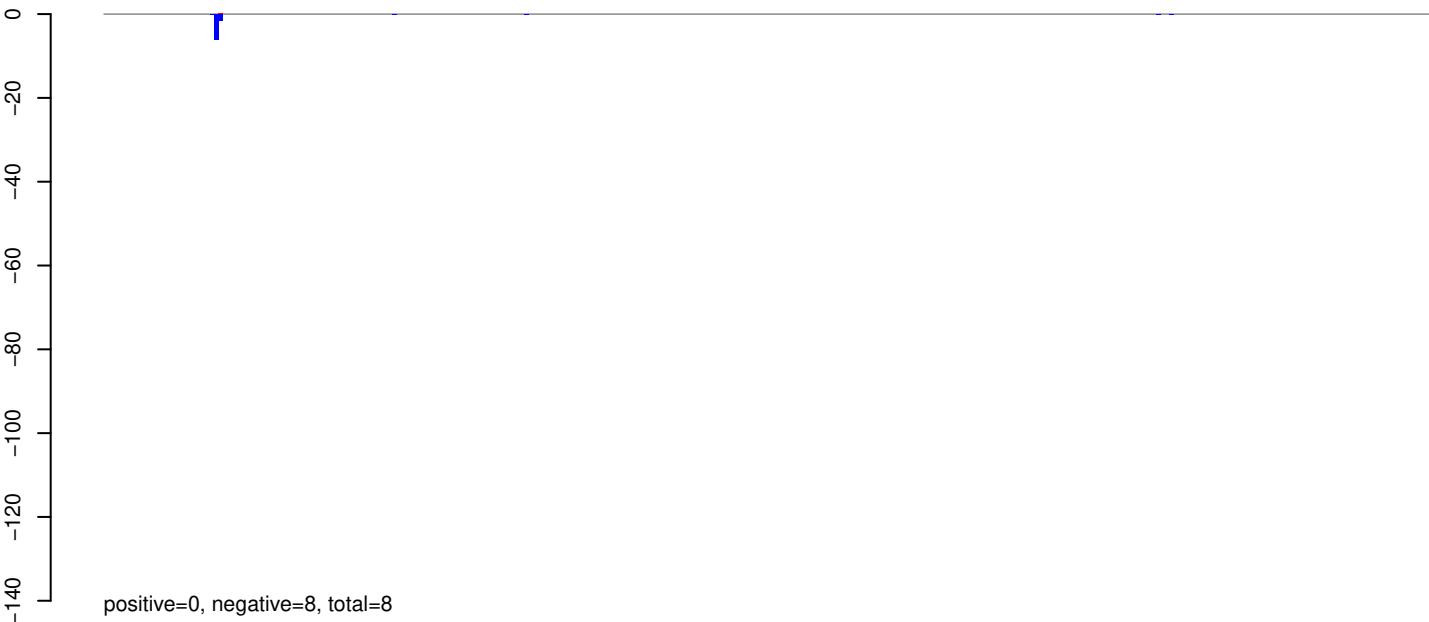
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AeAeg_Aag2_R3D1_r123_ZA.rep



AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



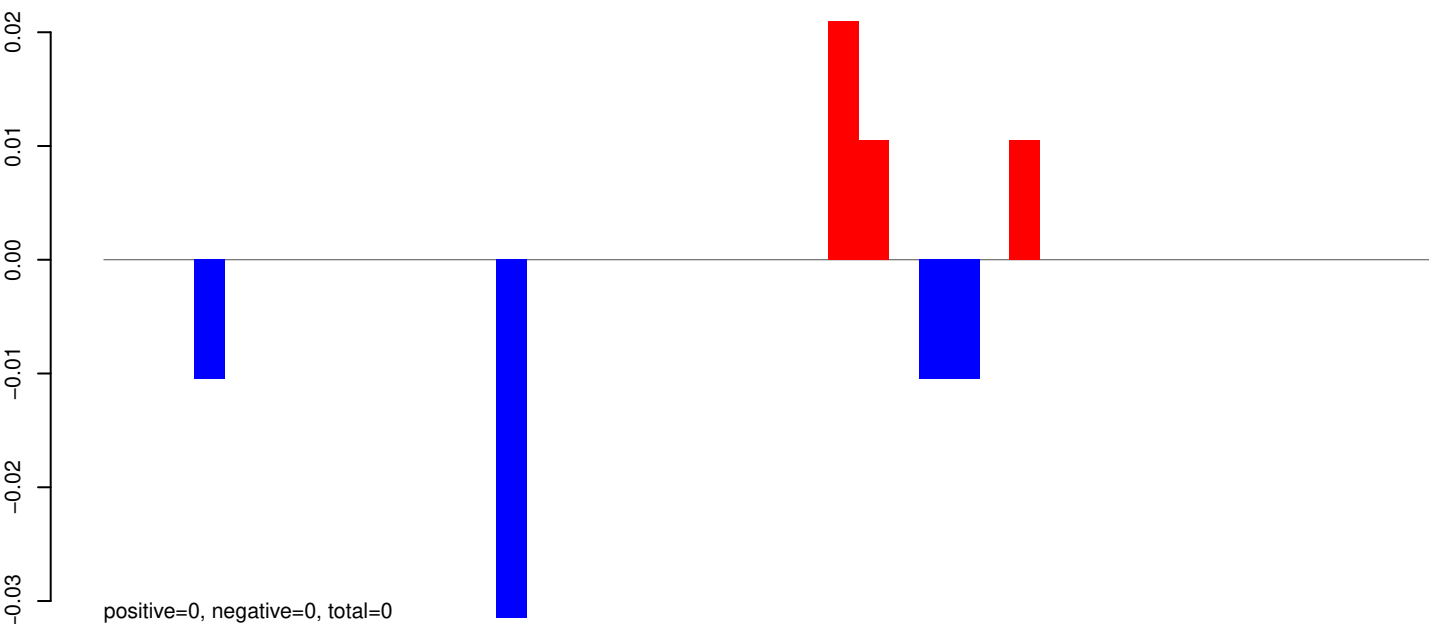
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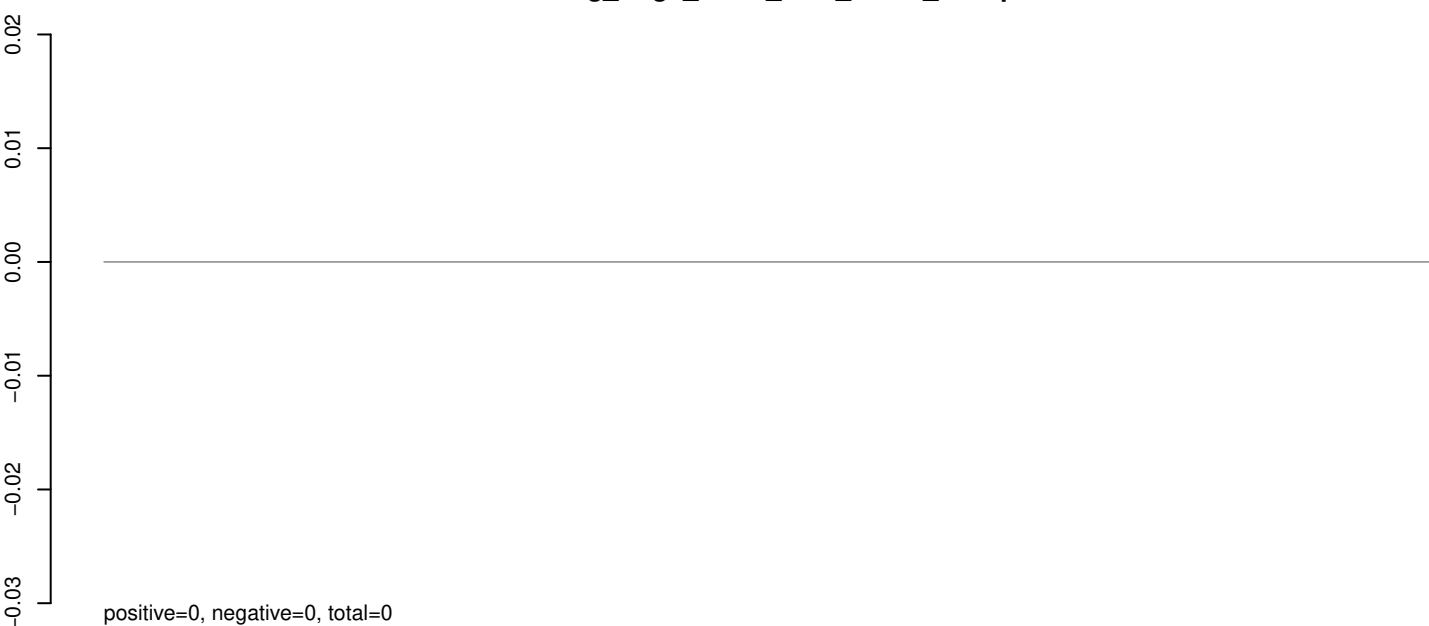
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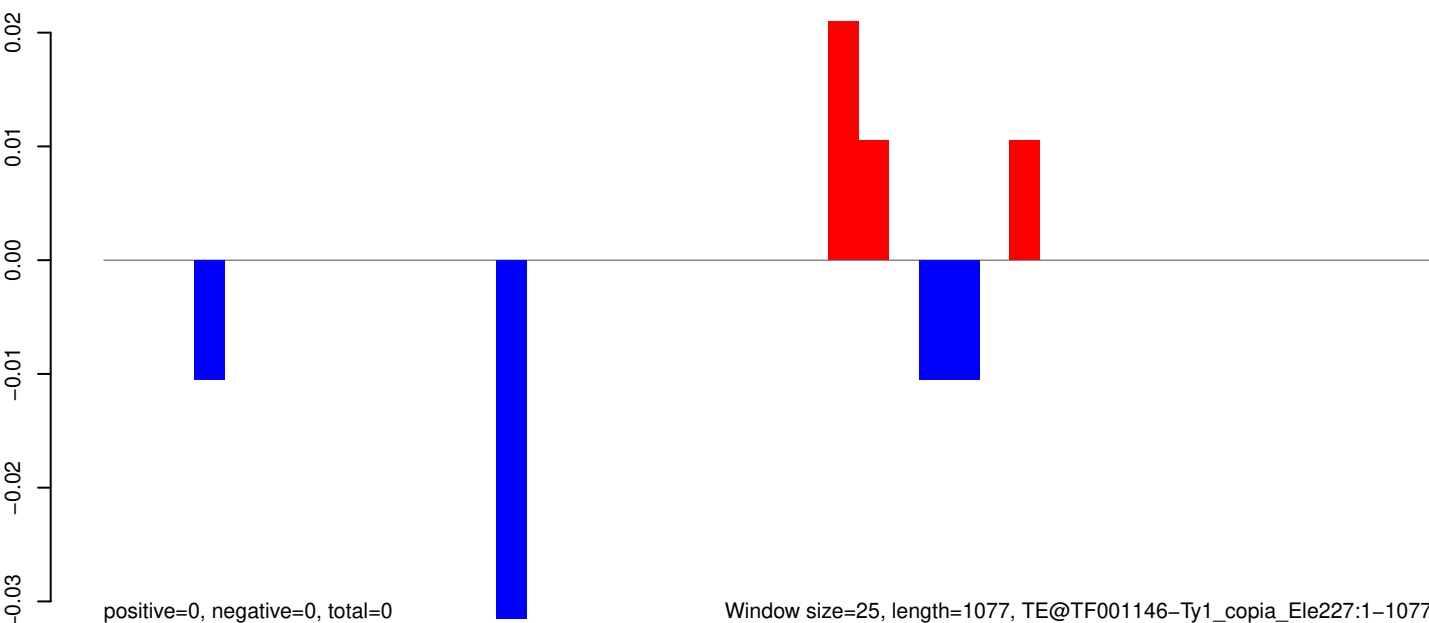
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep

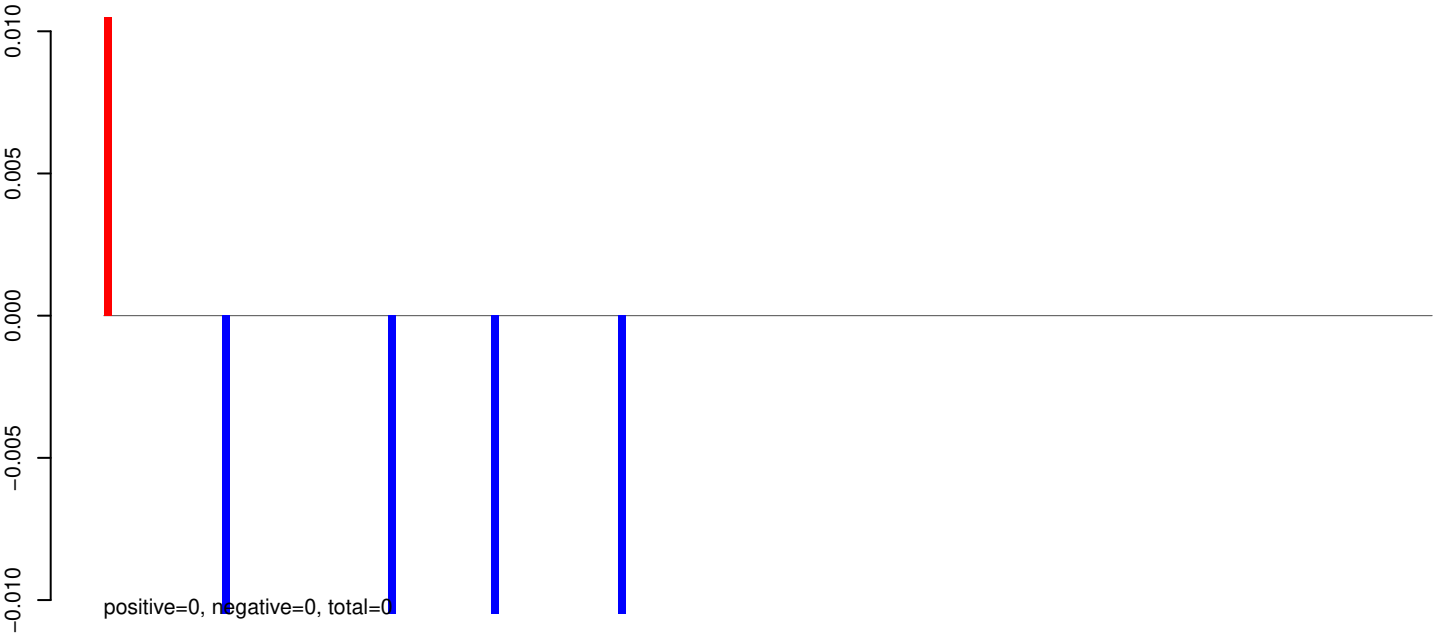


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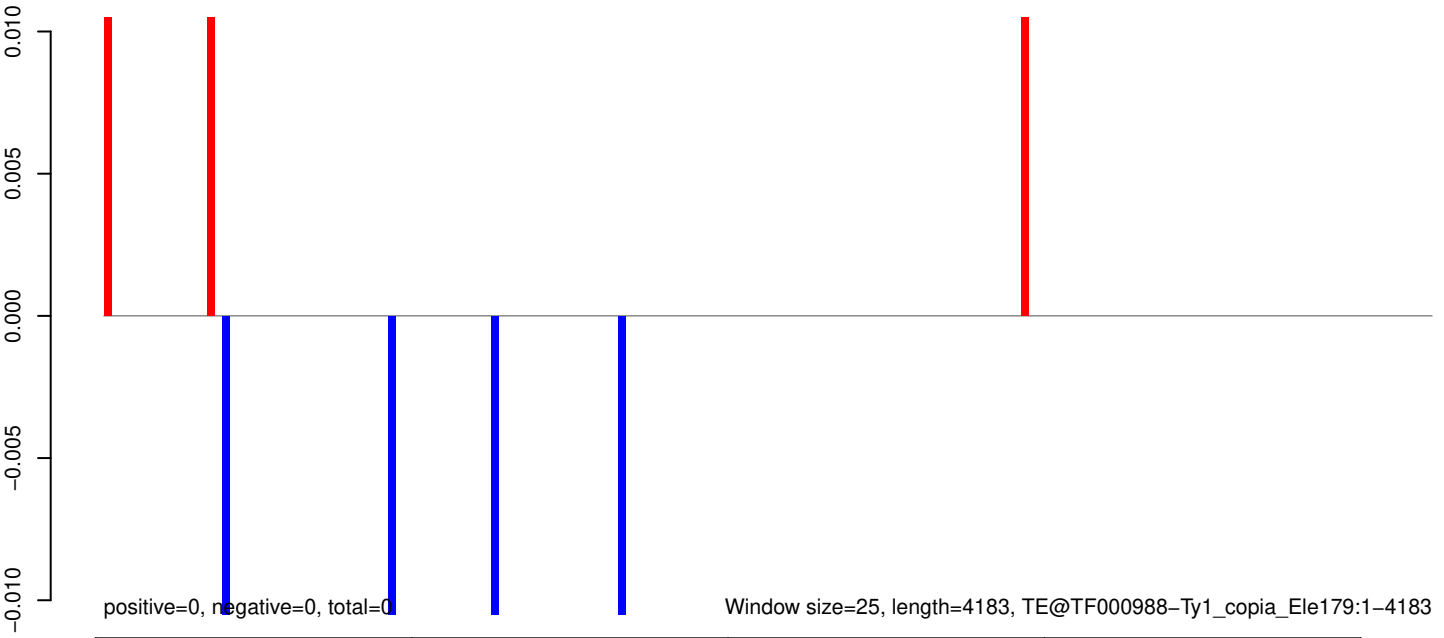
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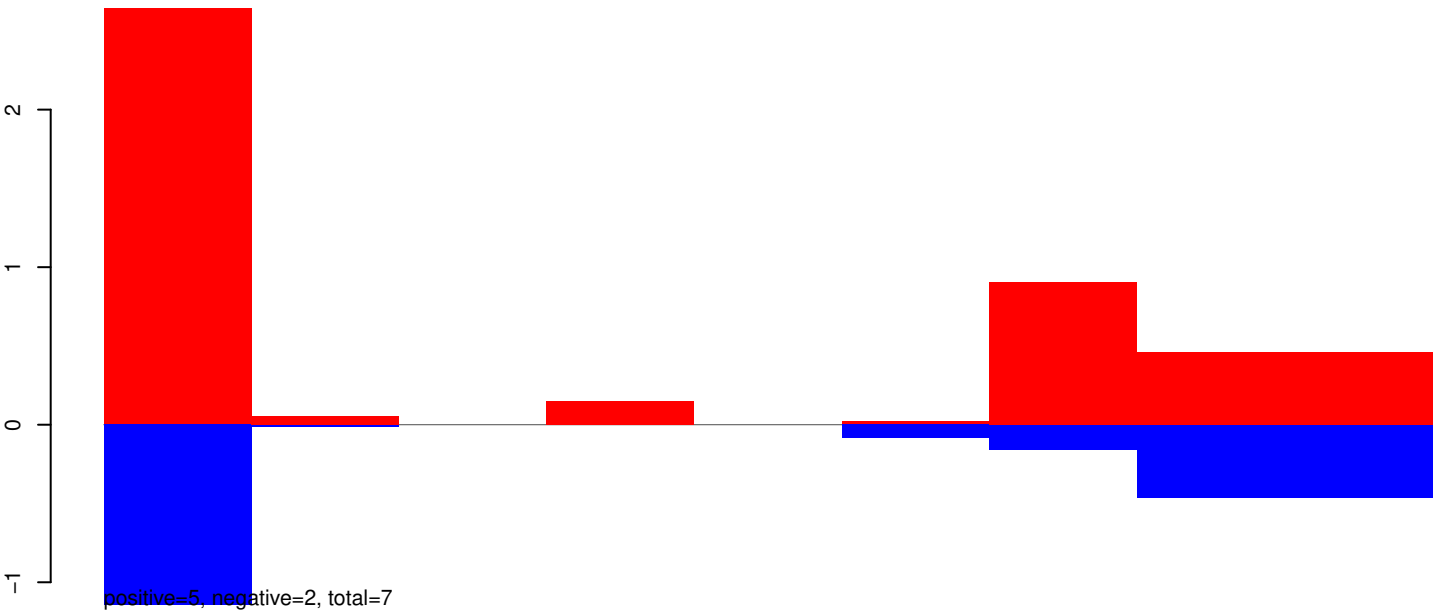
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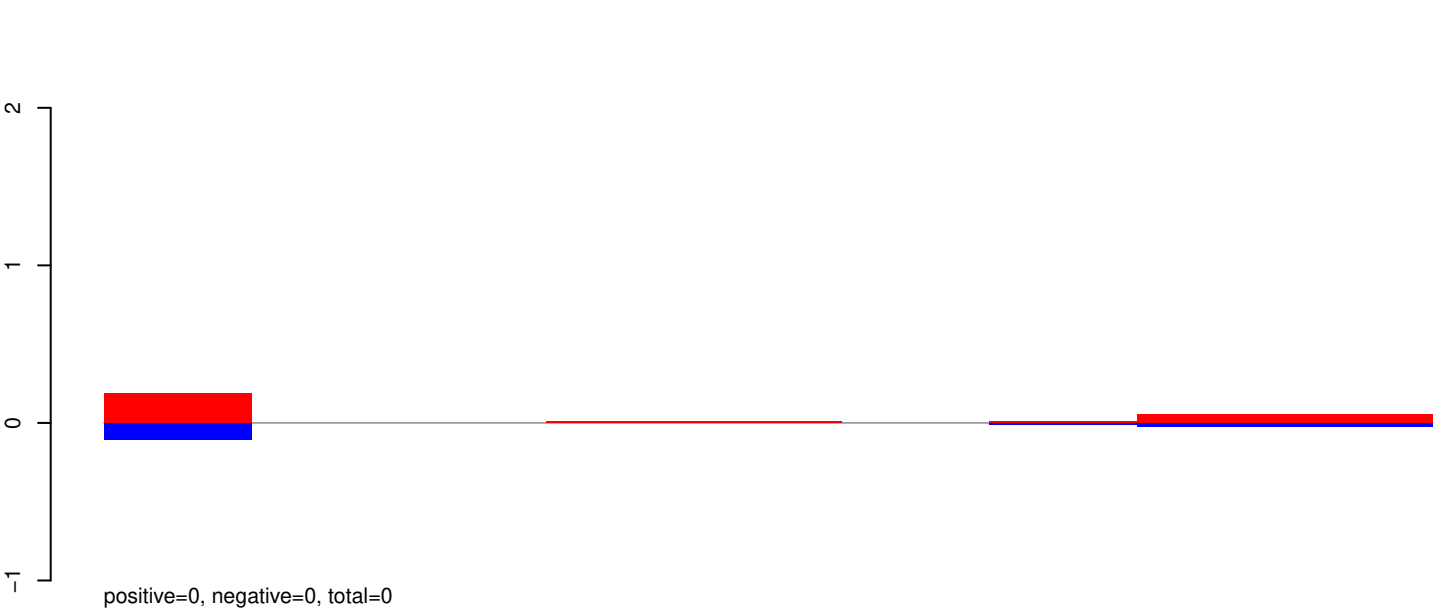
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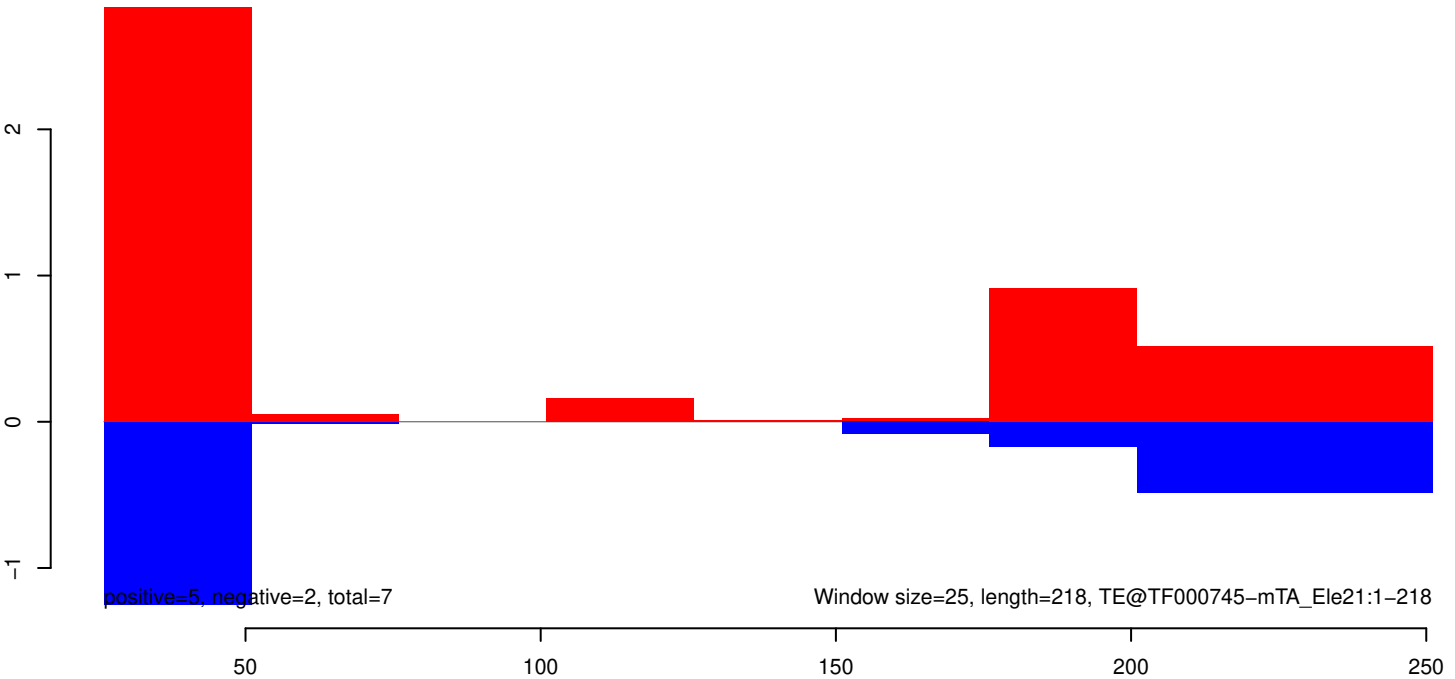
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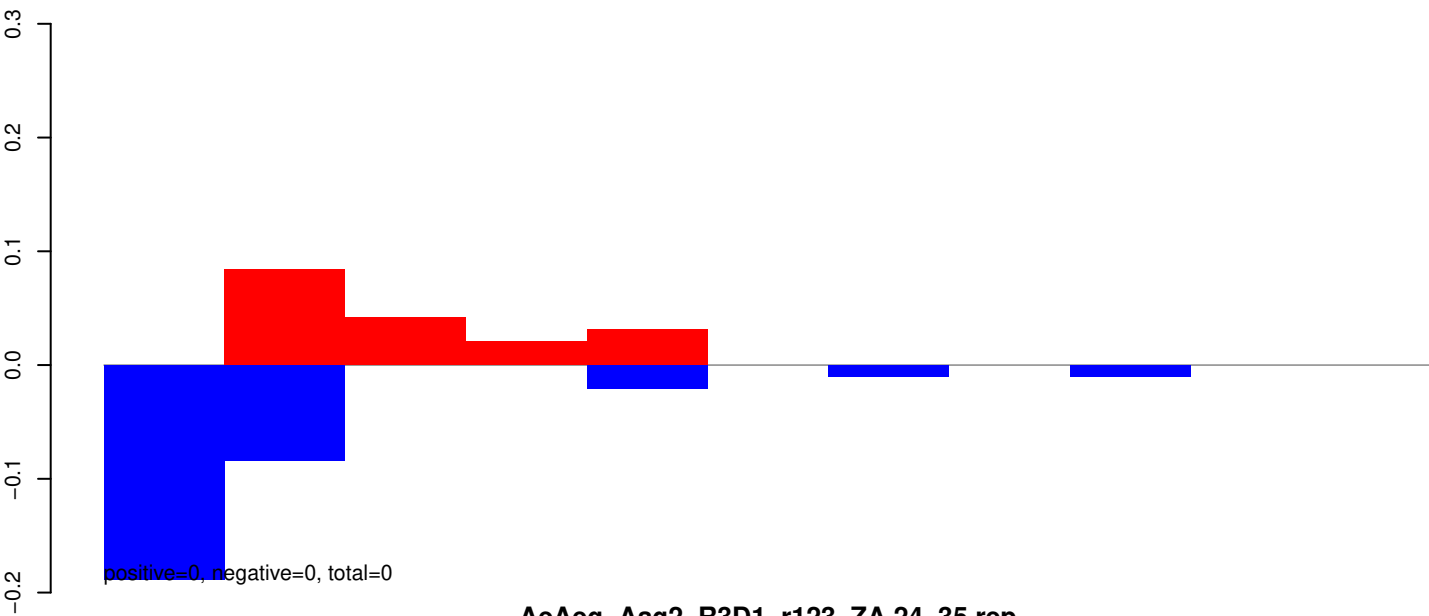
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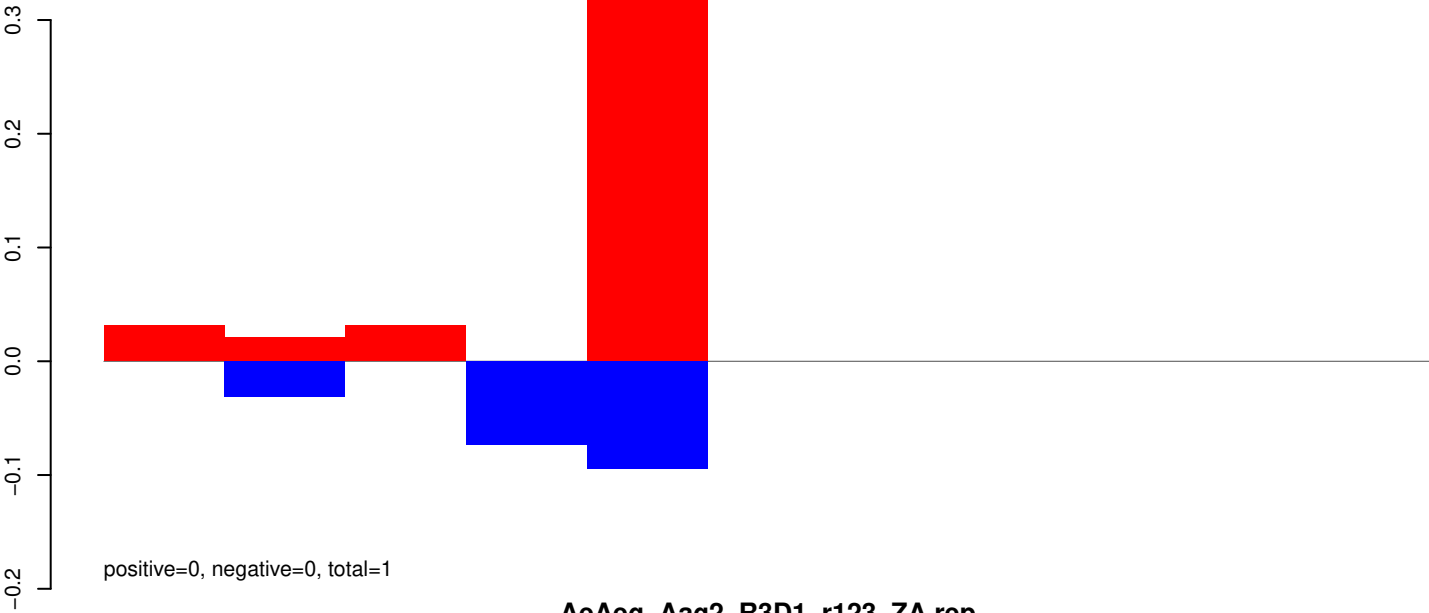
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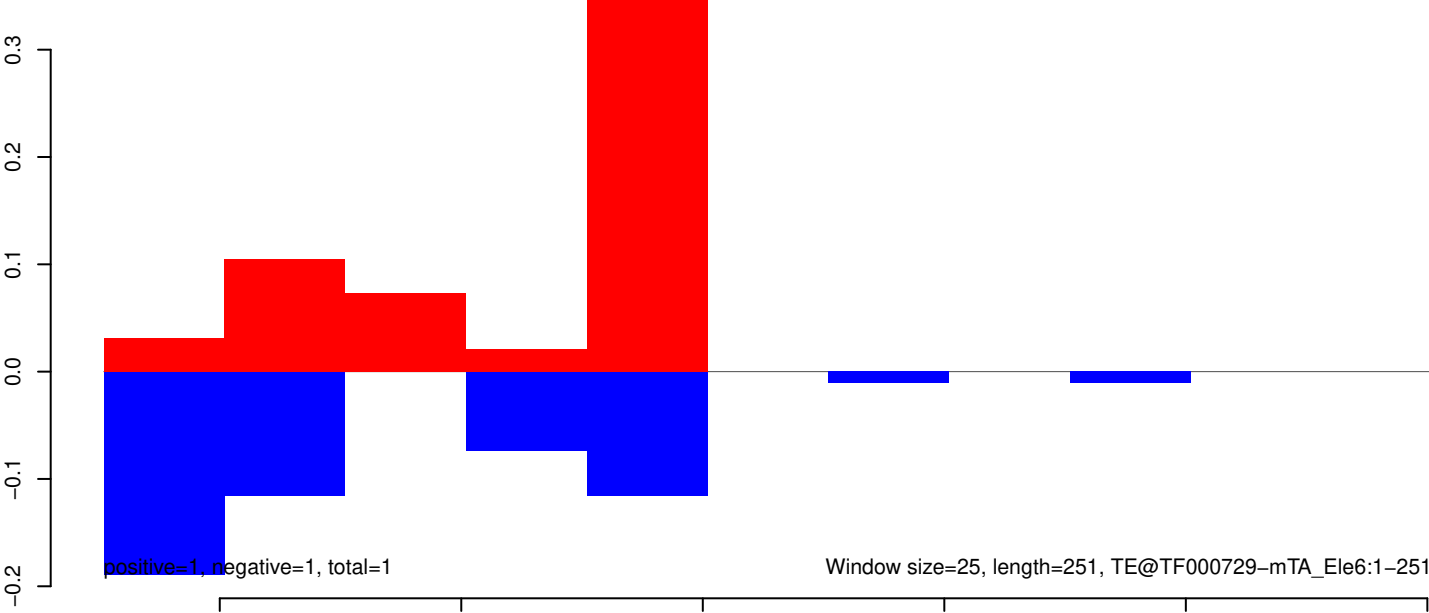
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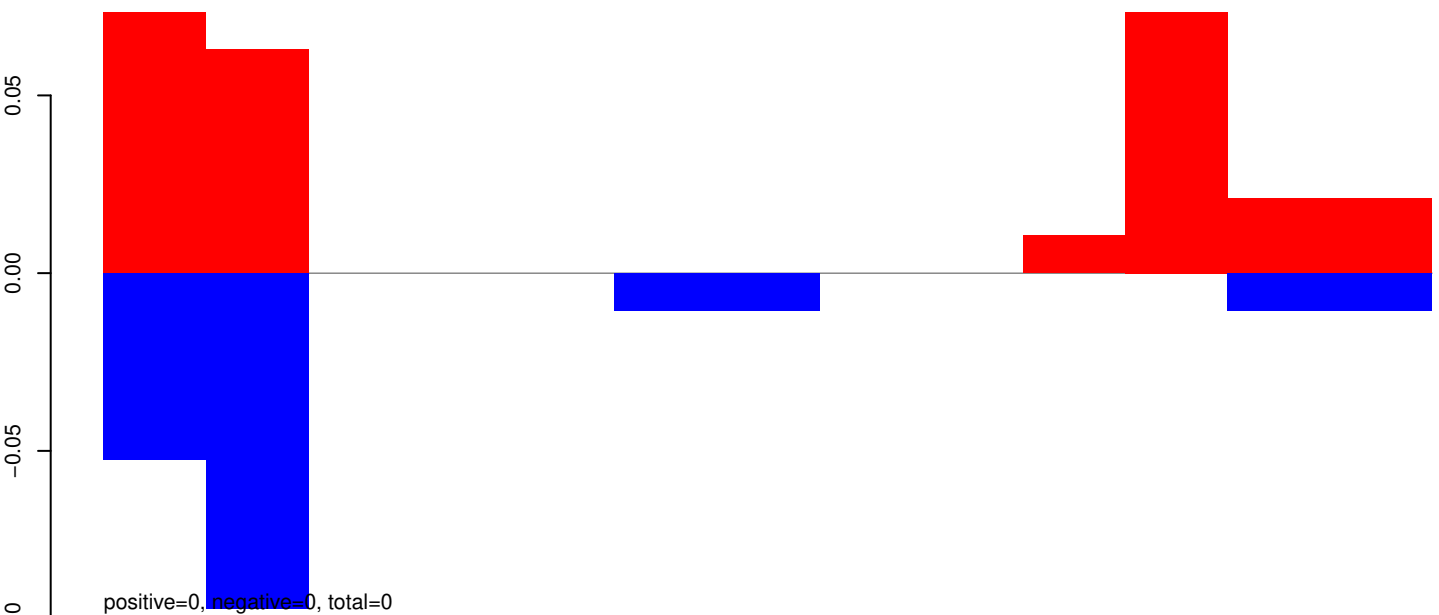
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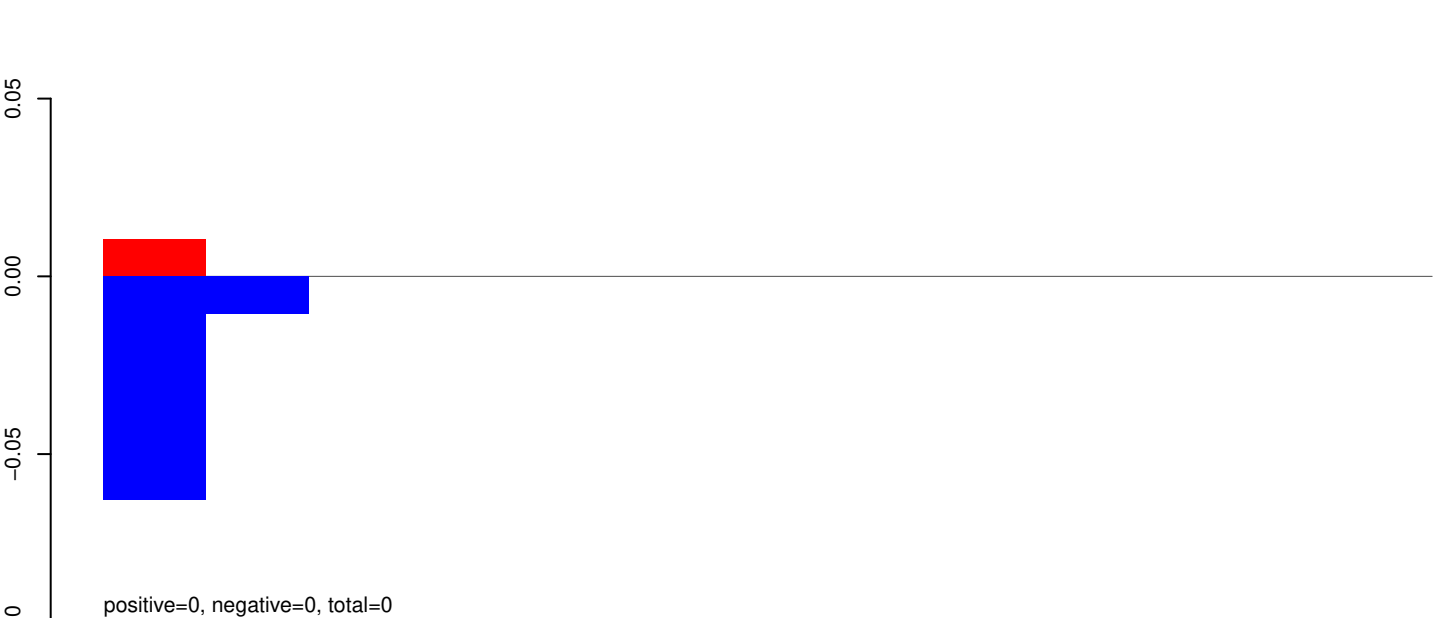
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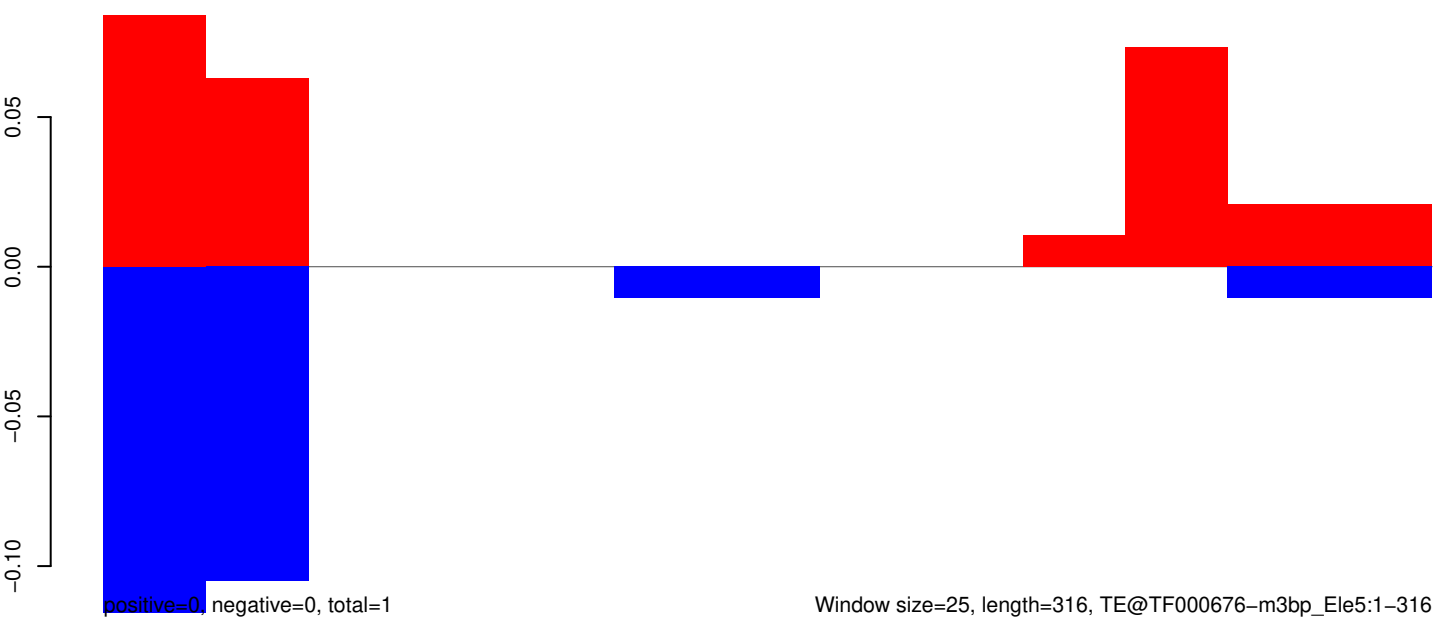
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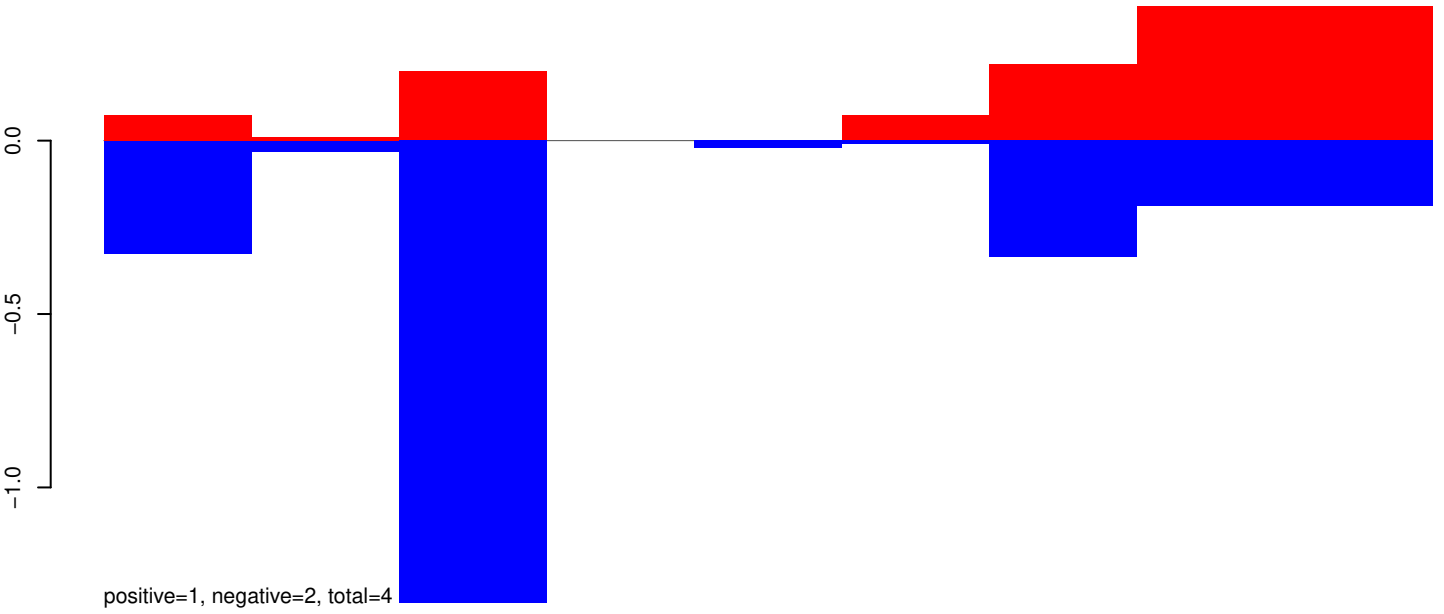
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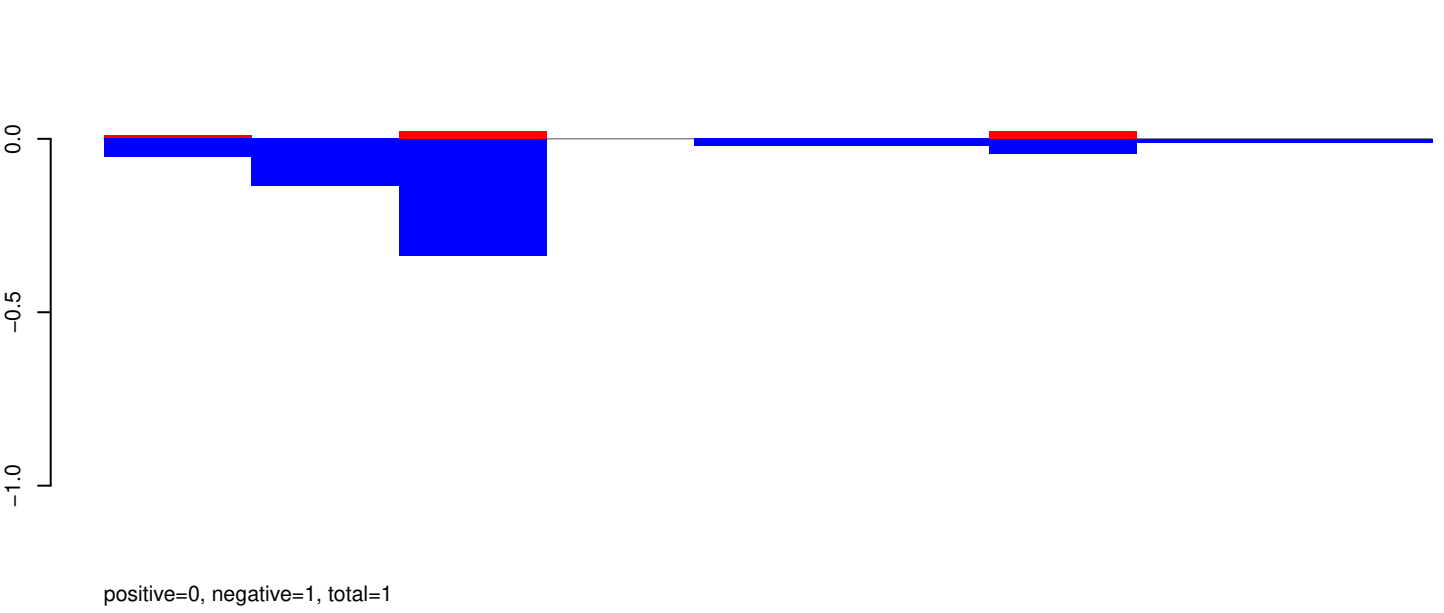
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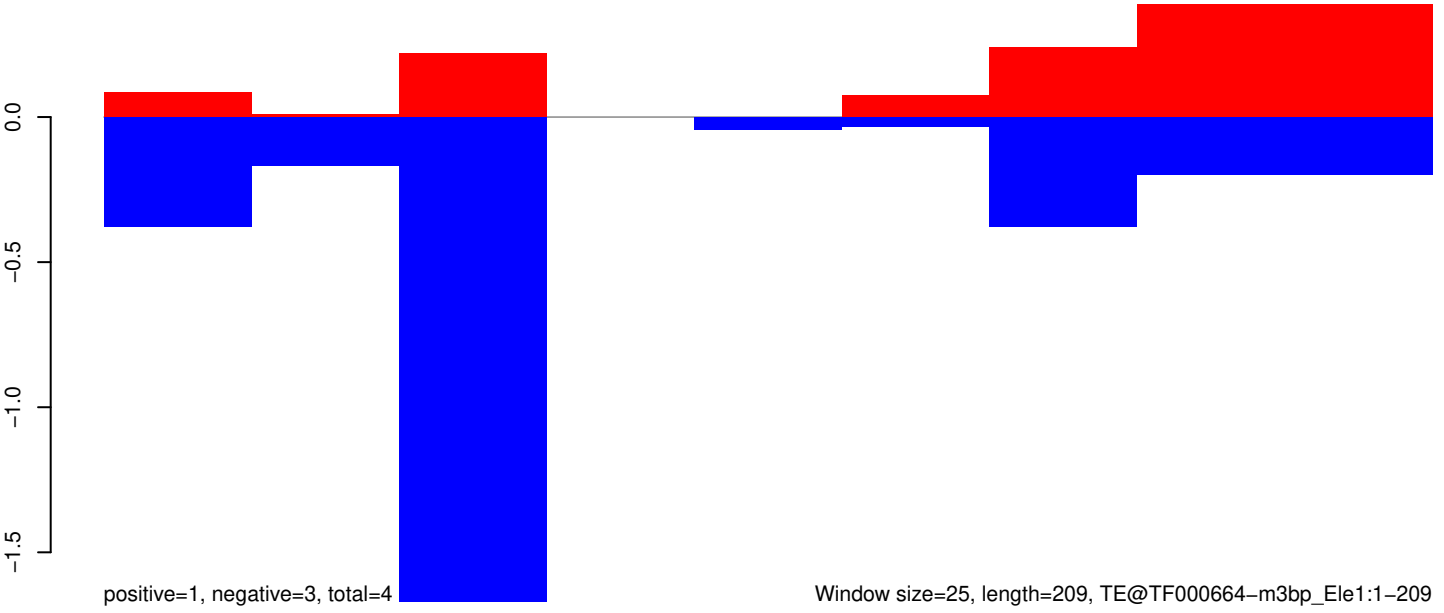
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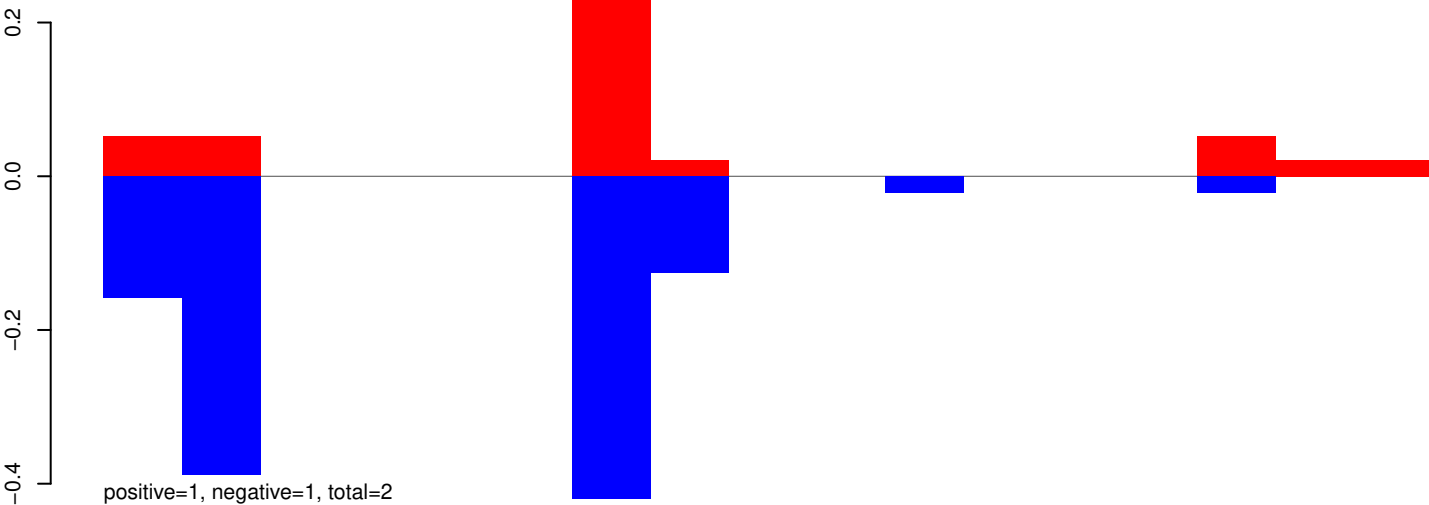
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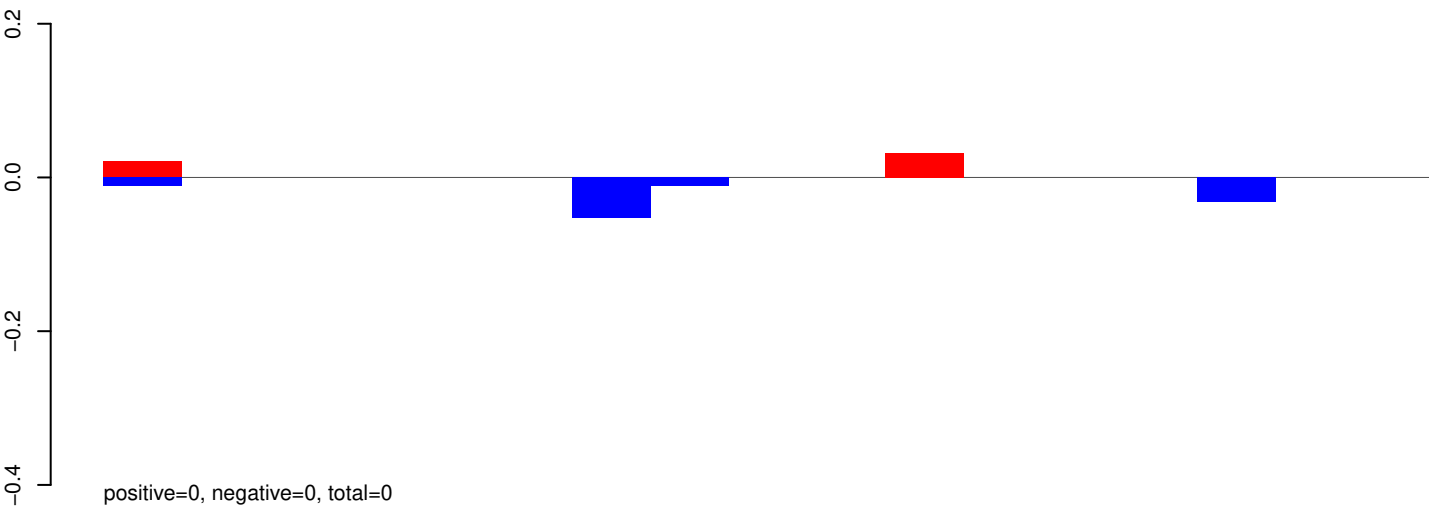
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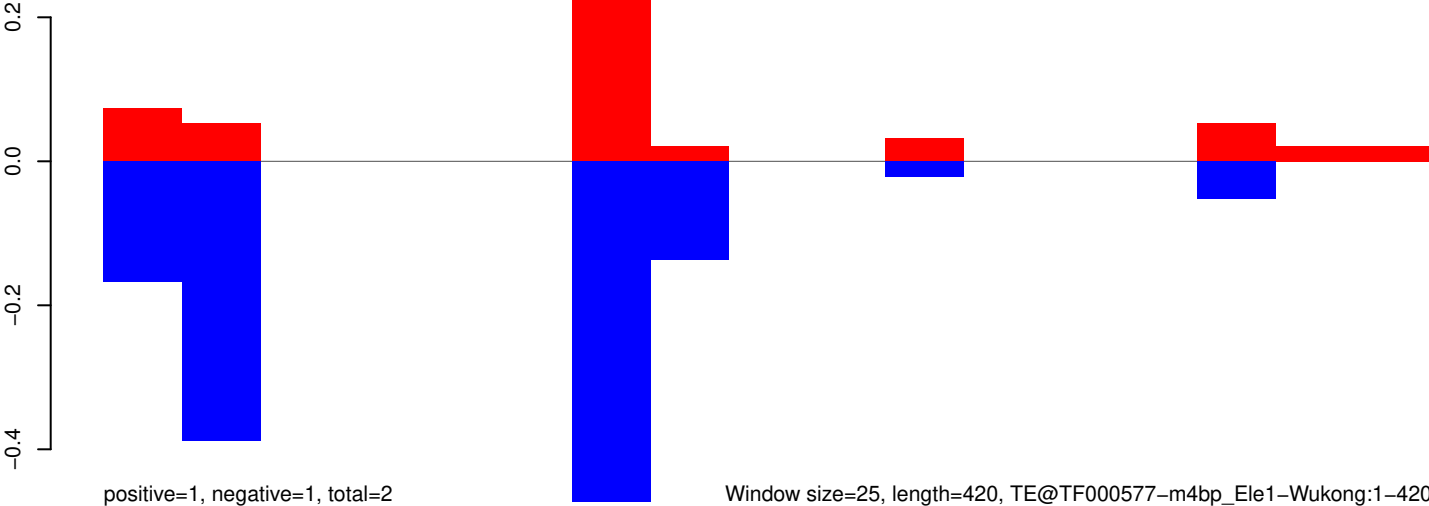
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



Window size=25, length=420, TE@TF000577-m4bp_Ele1-Wukong:1-420

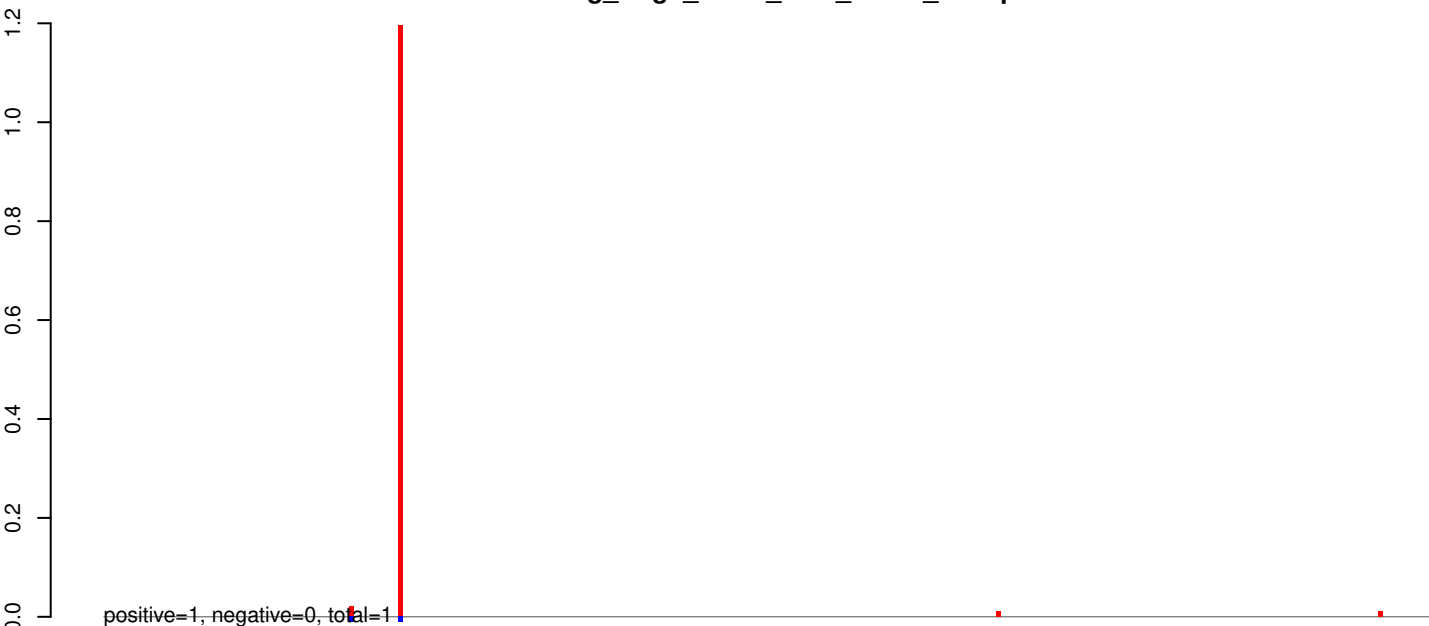
100

200

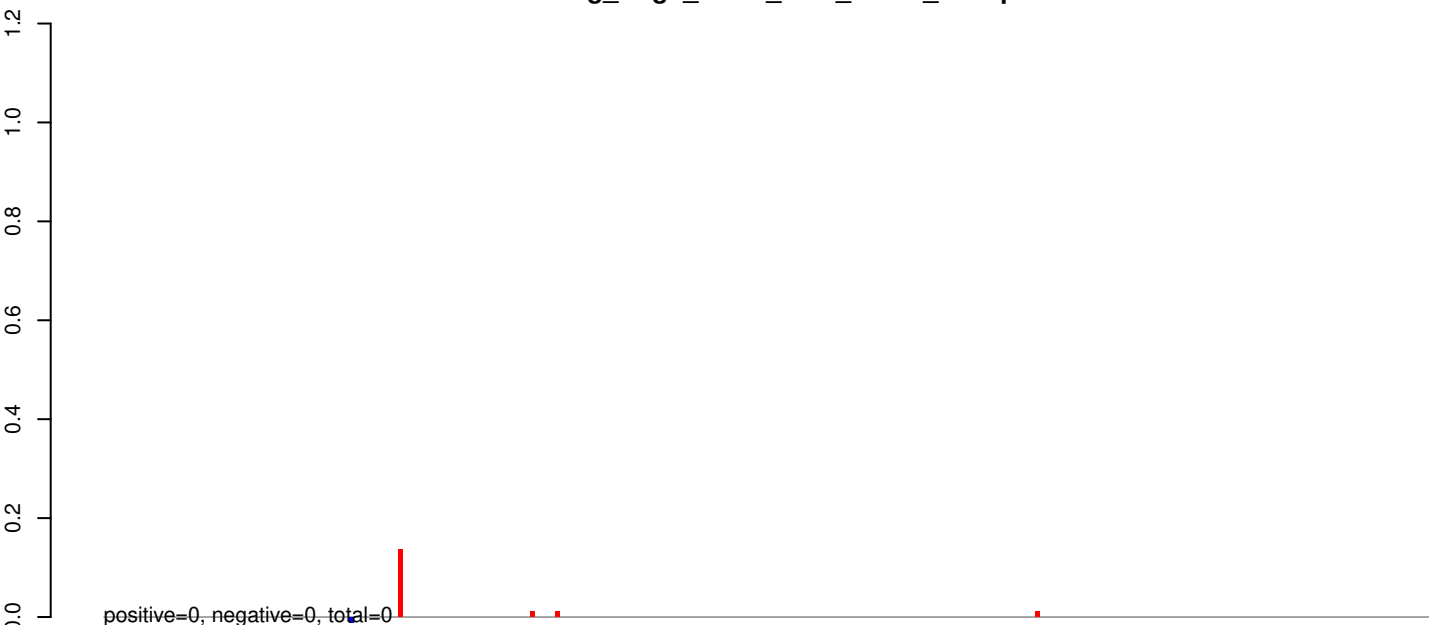
300

400

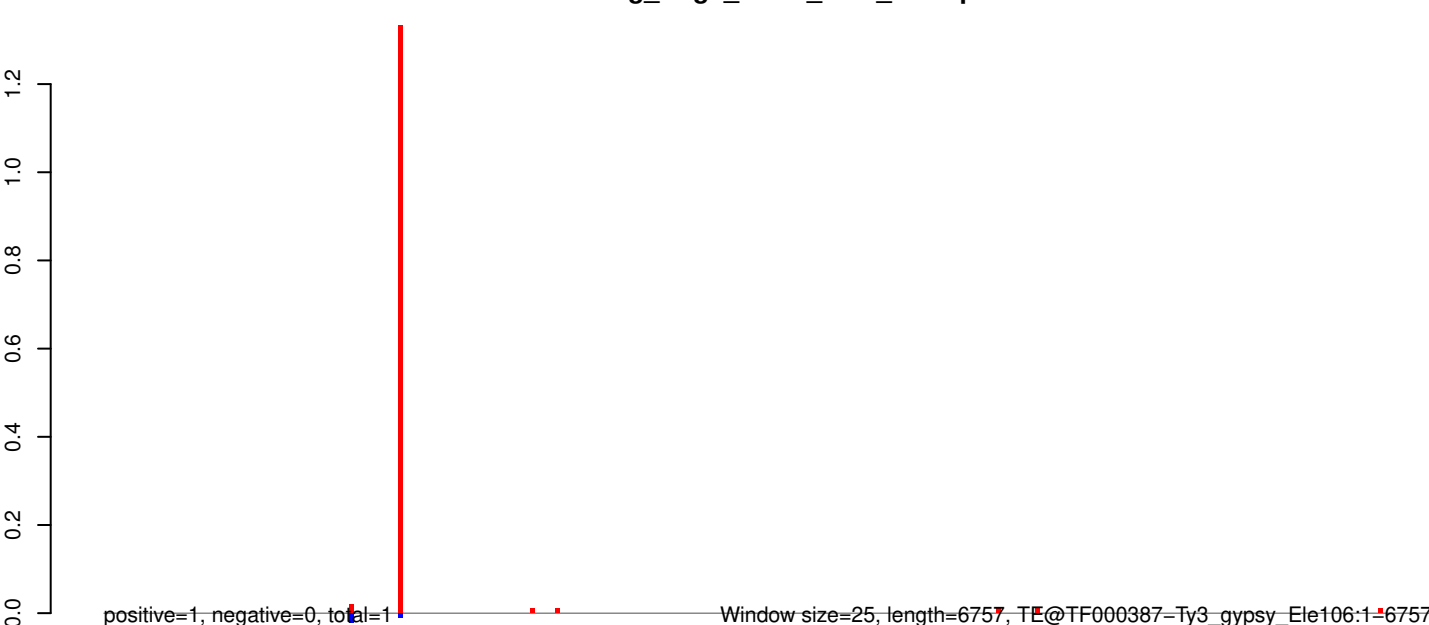
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



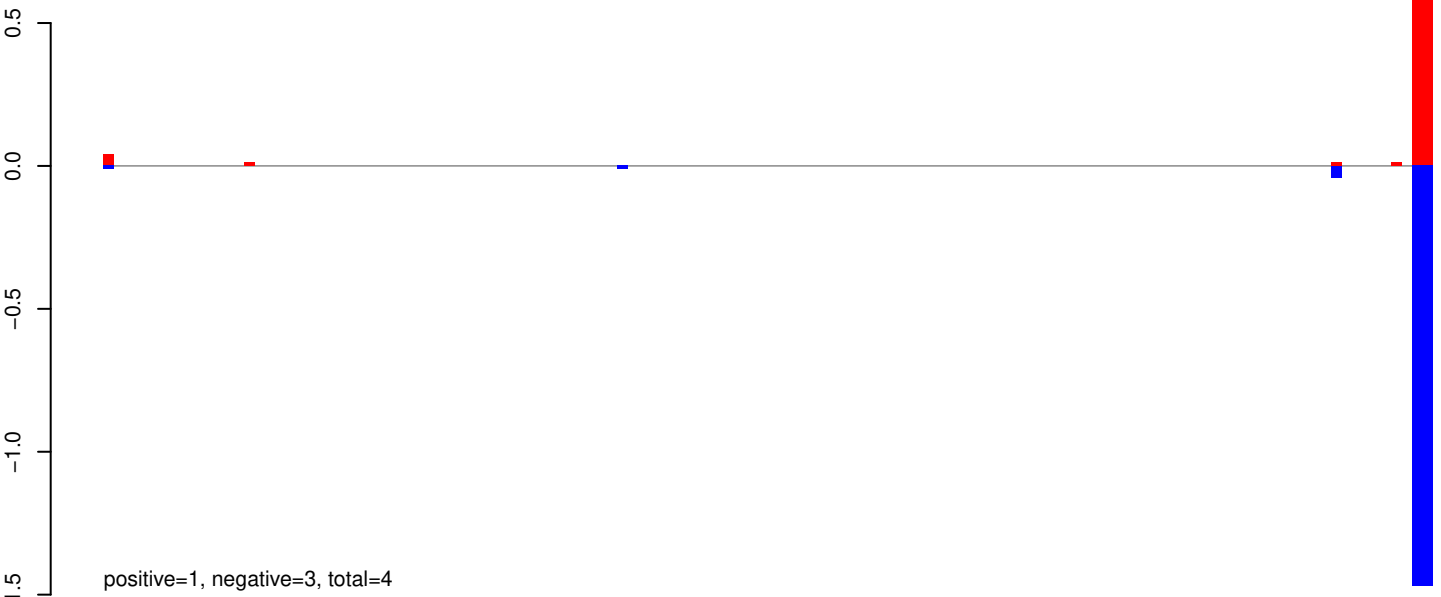
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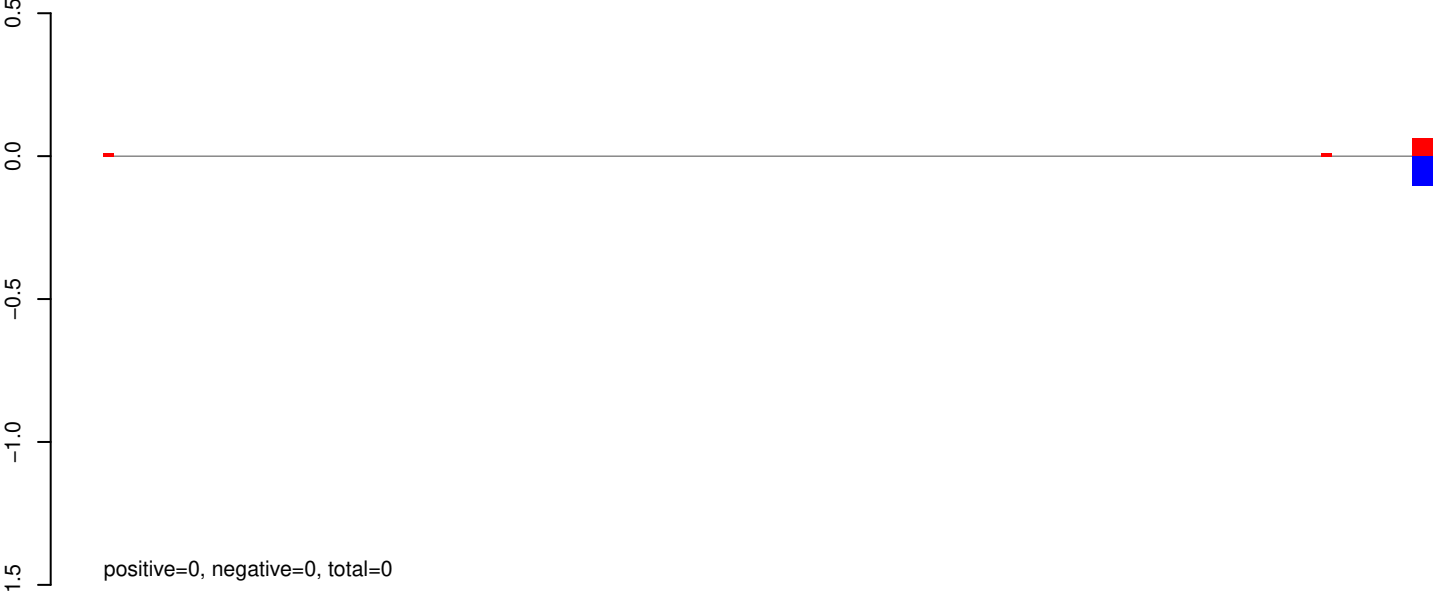
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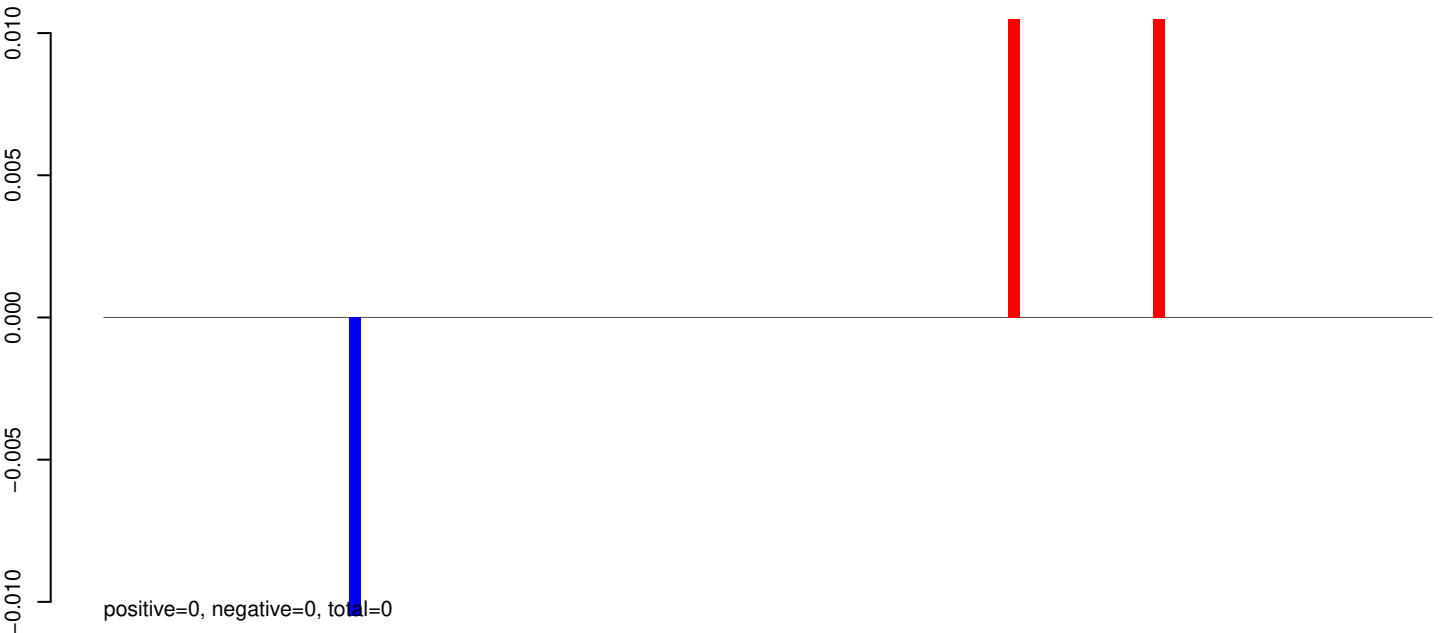
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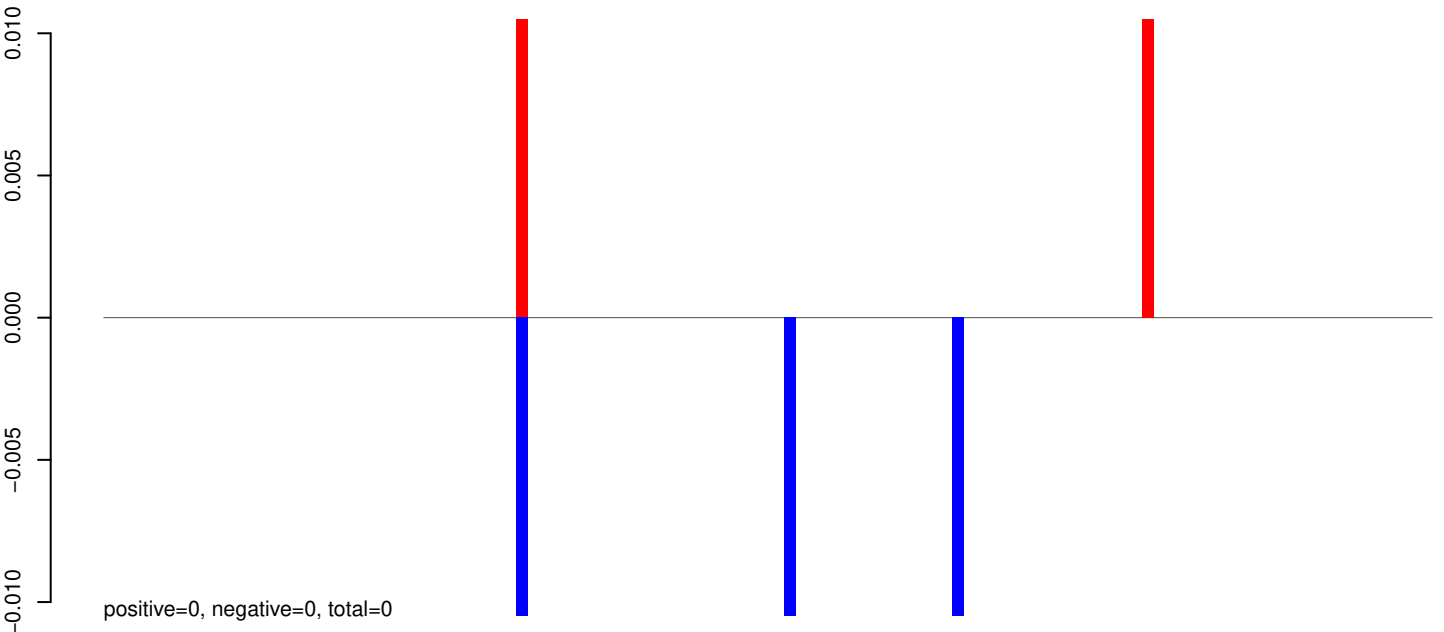
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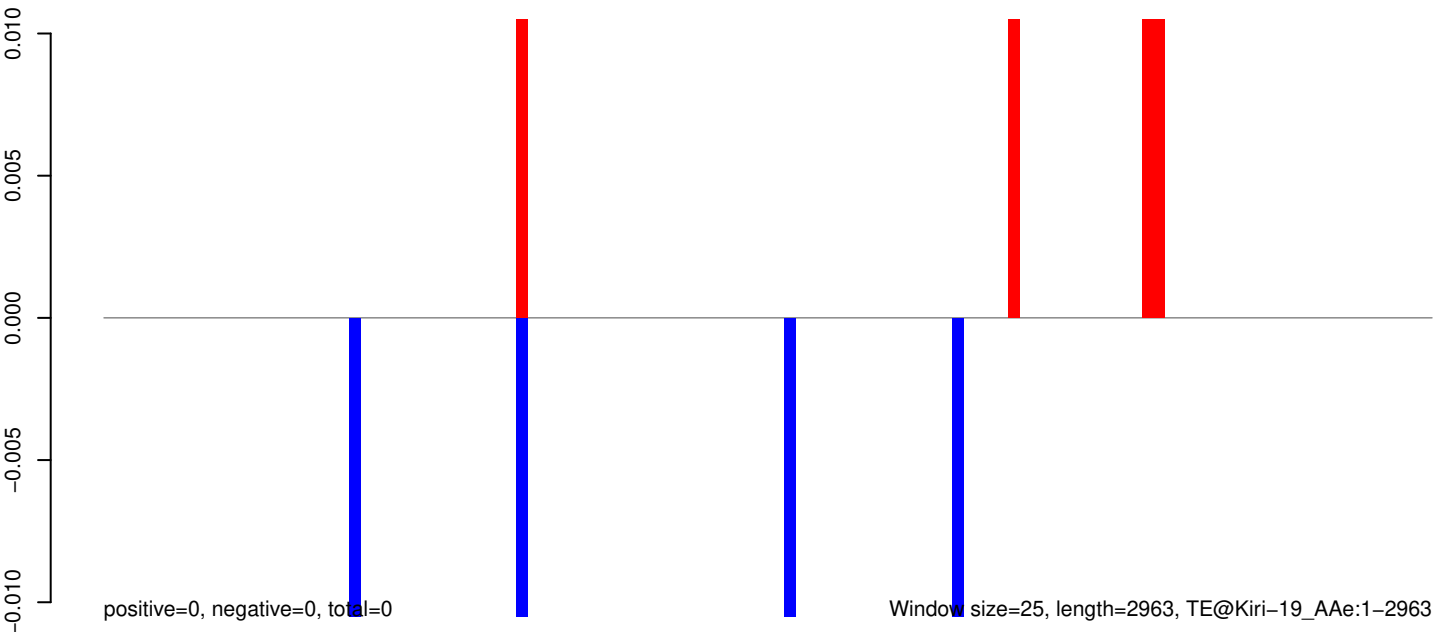
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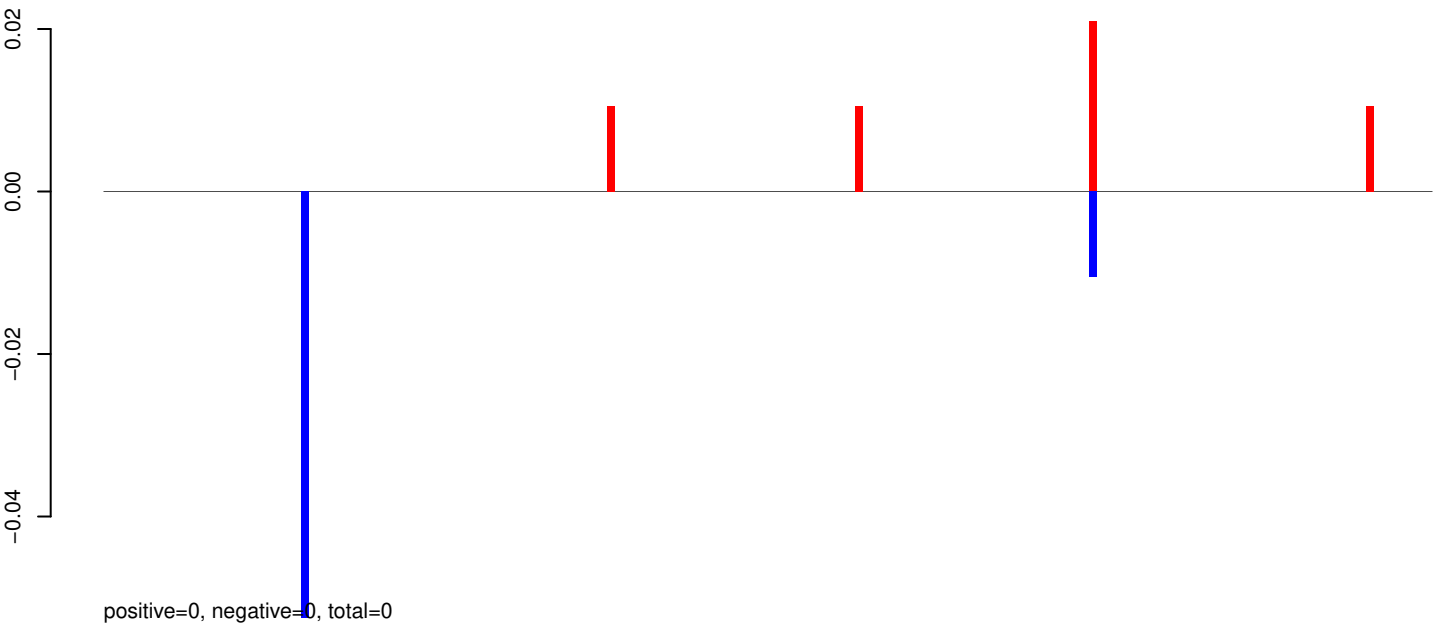
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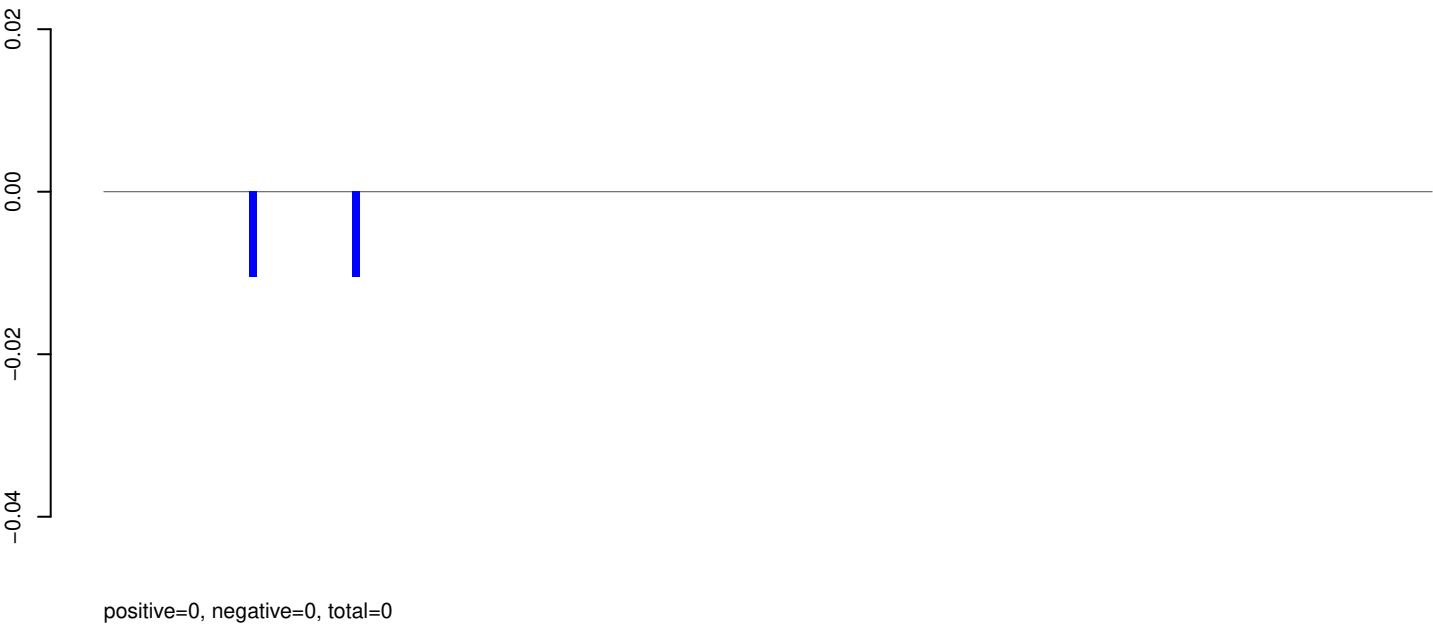
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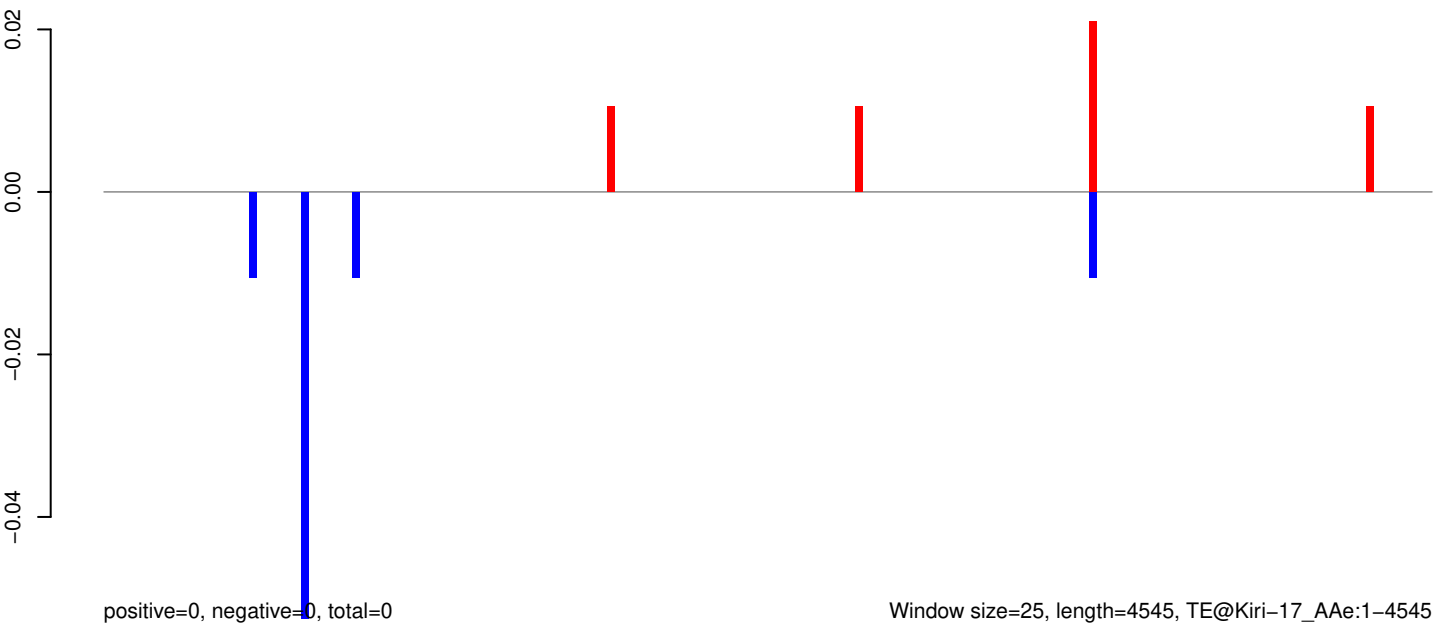
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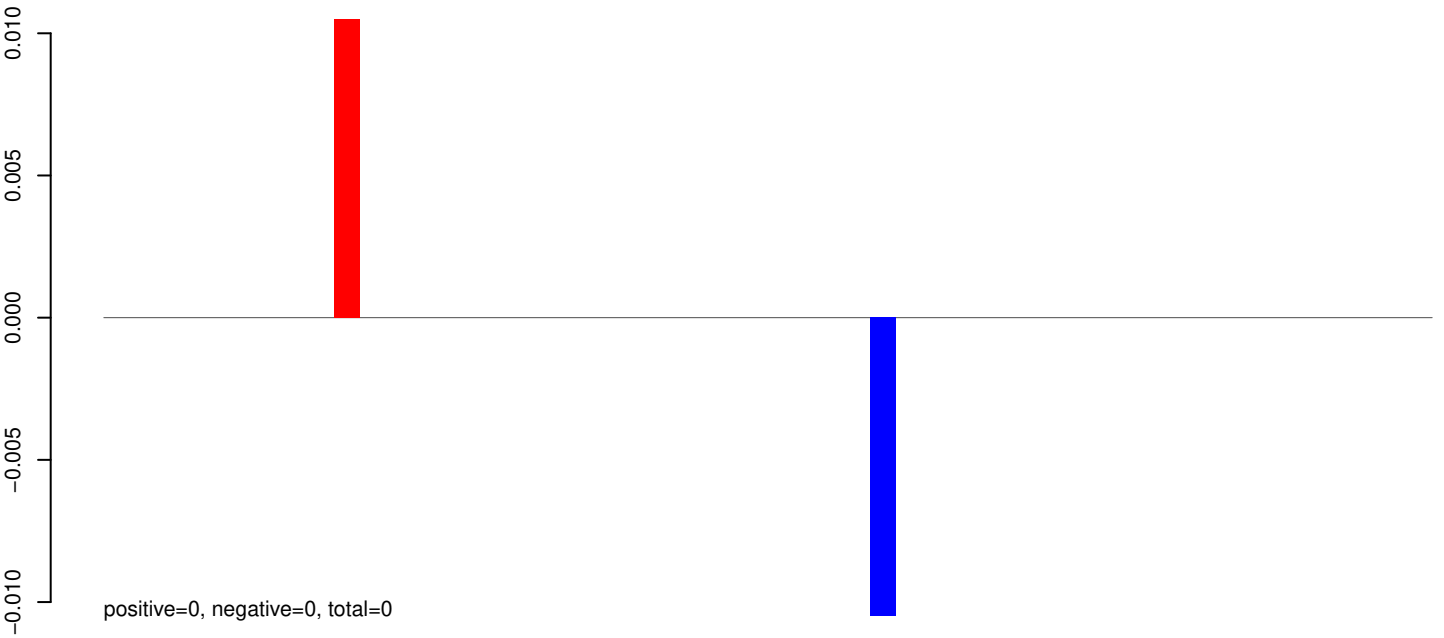
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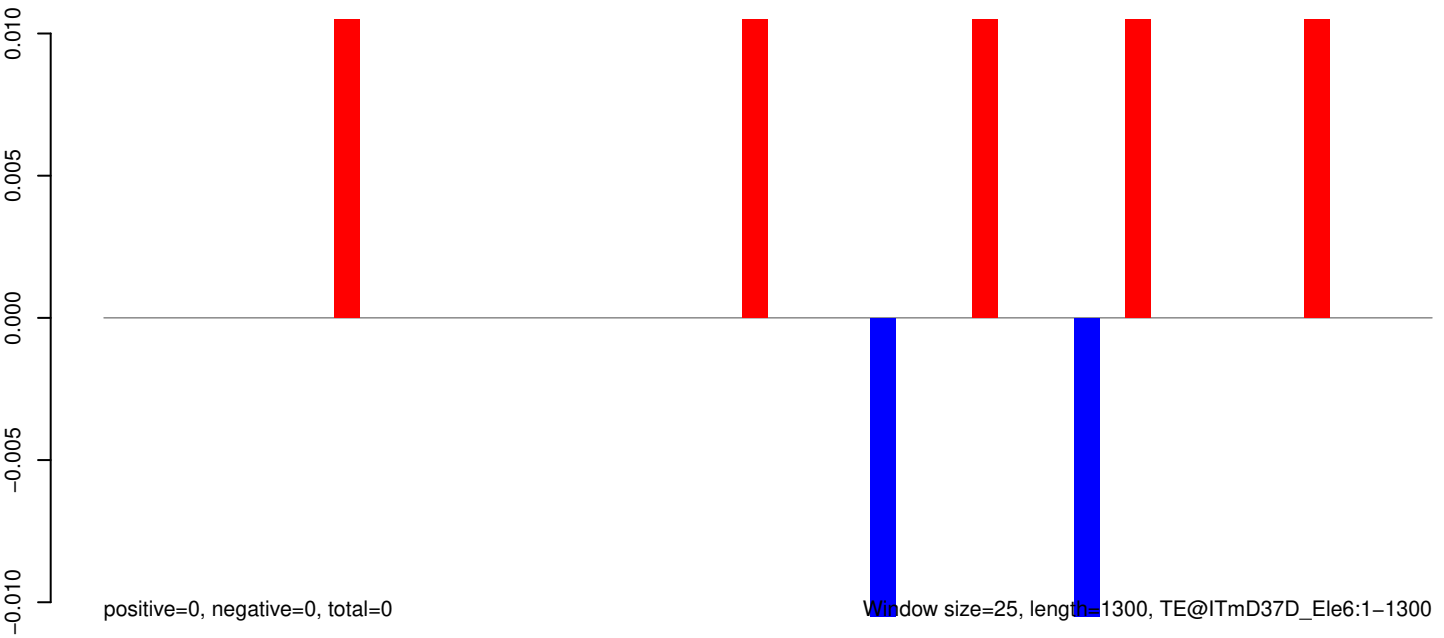
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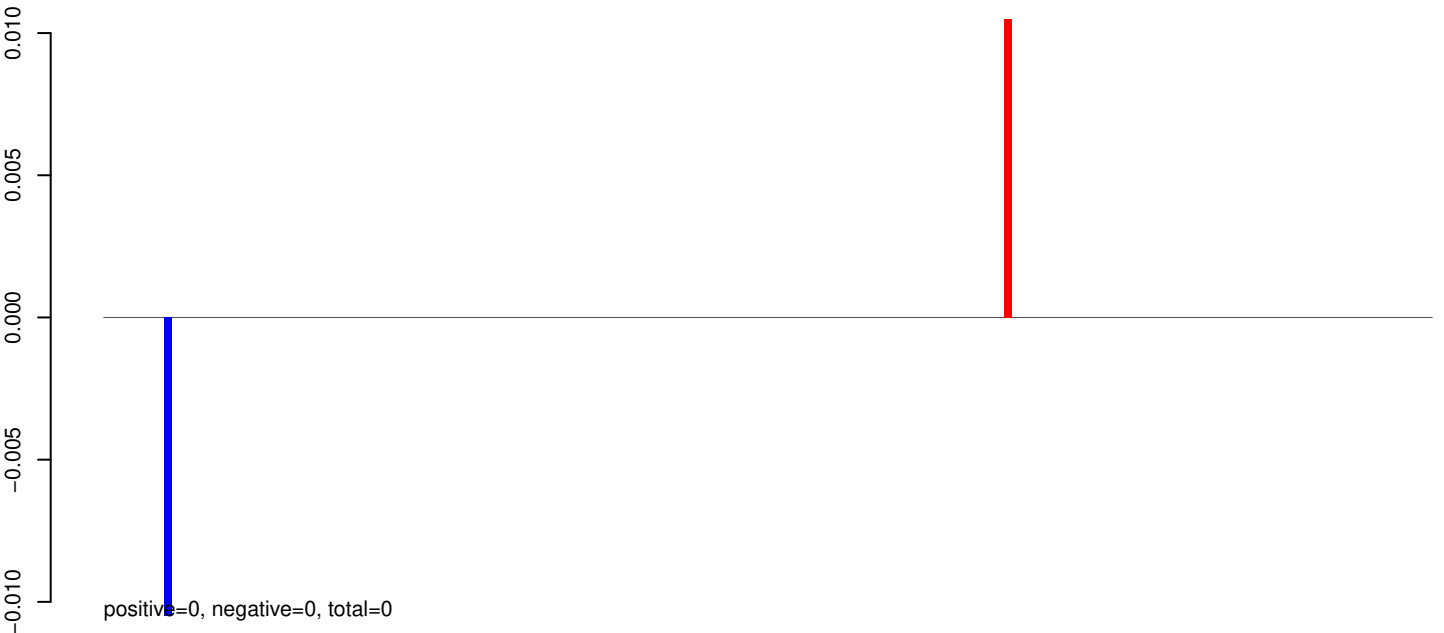
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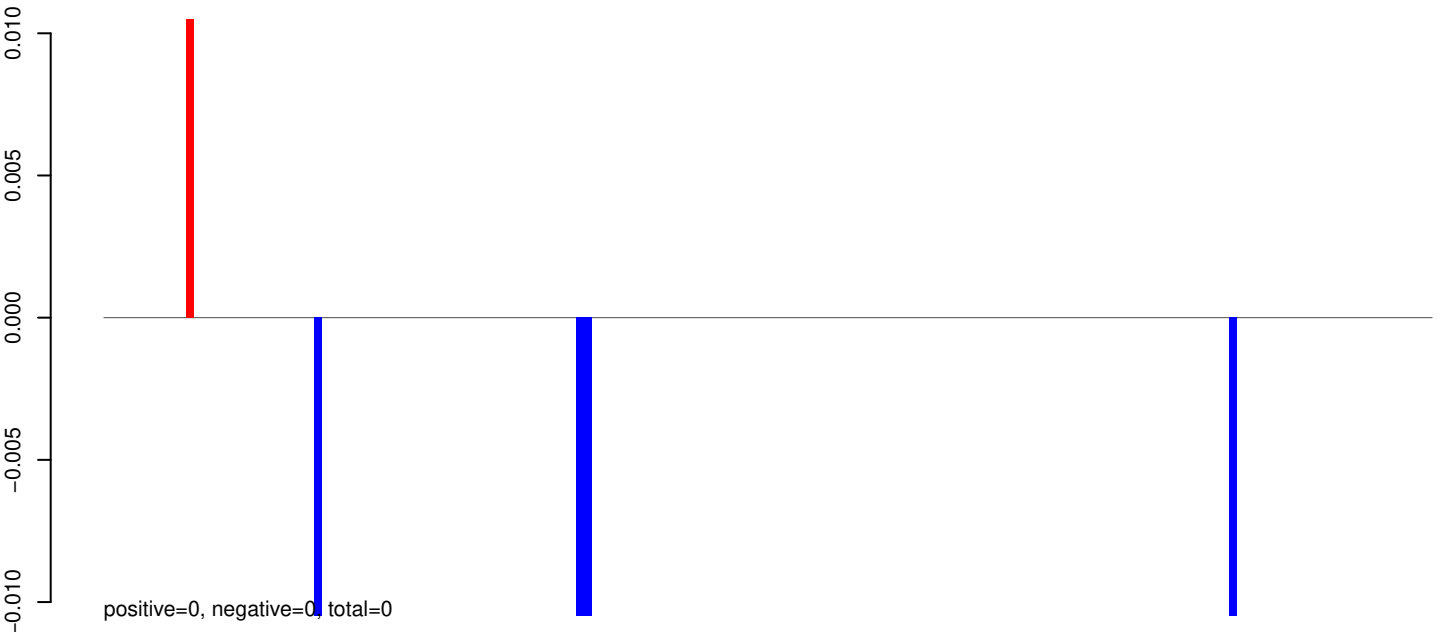
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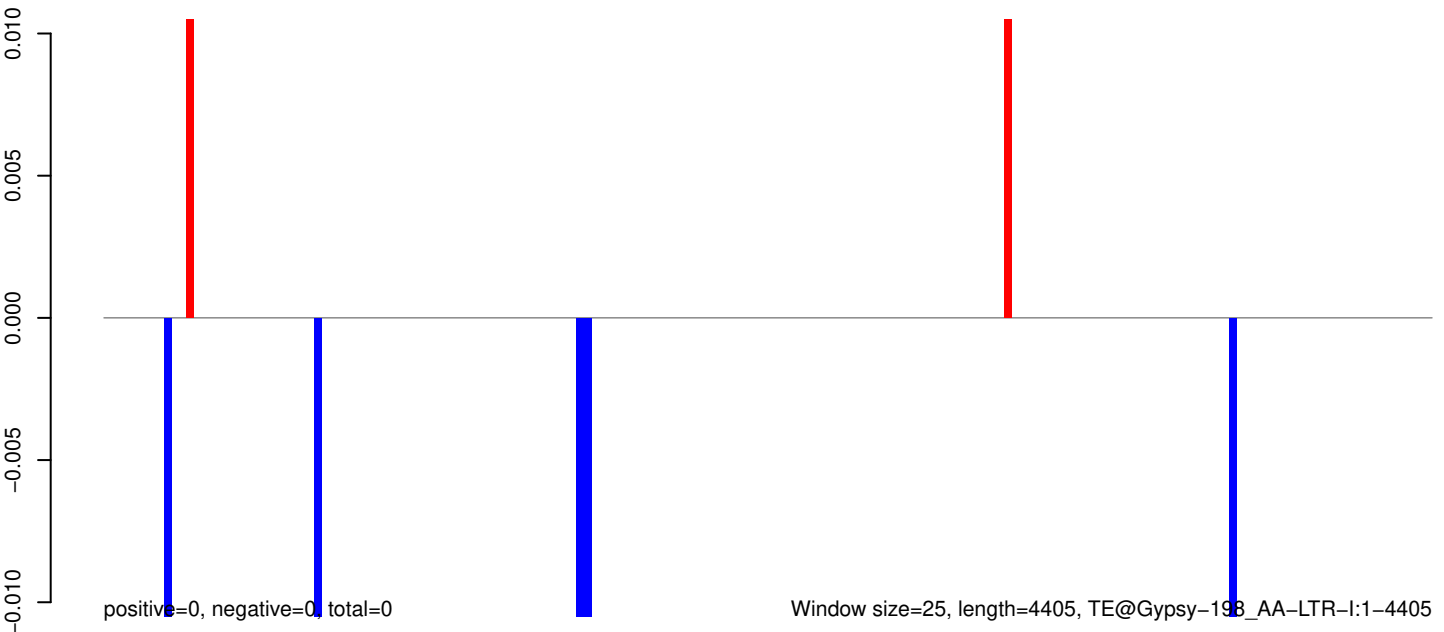
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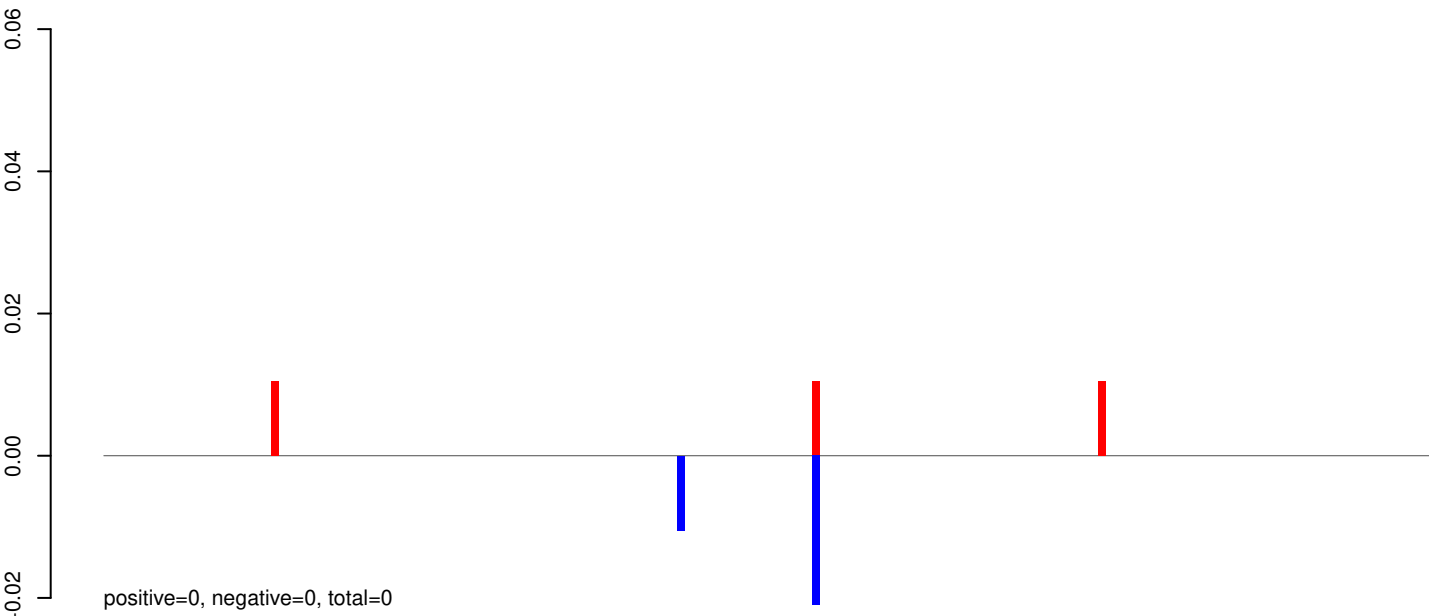


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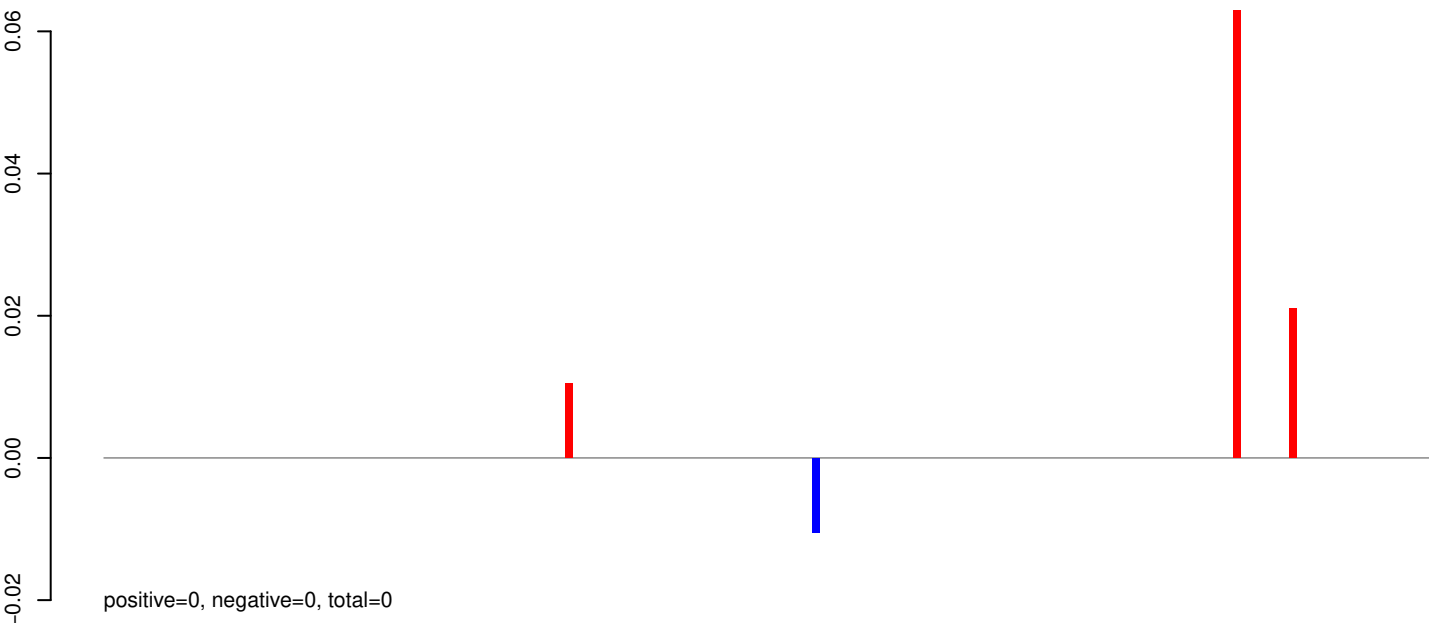


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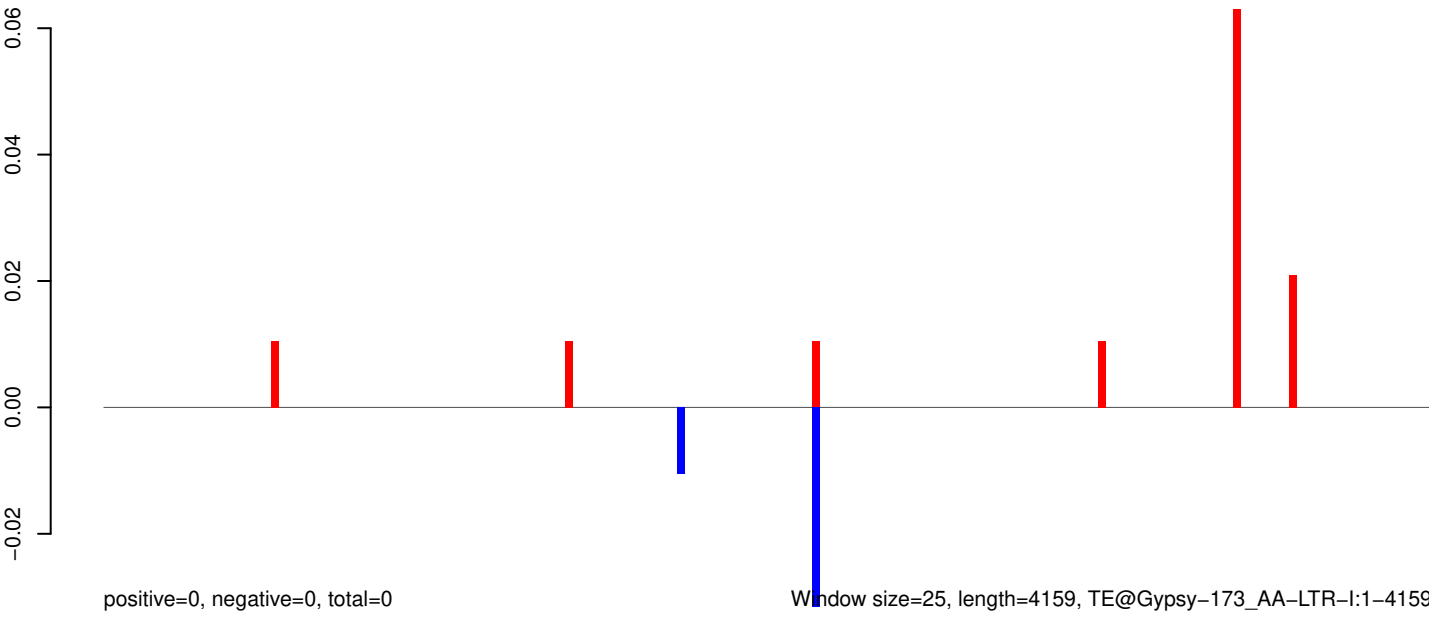
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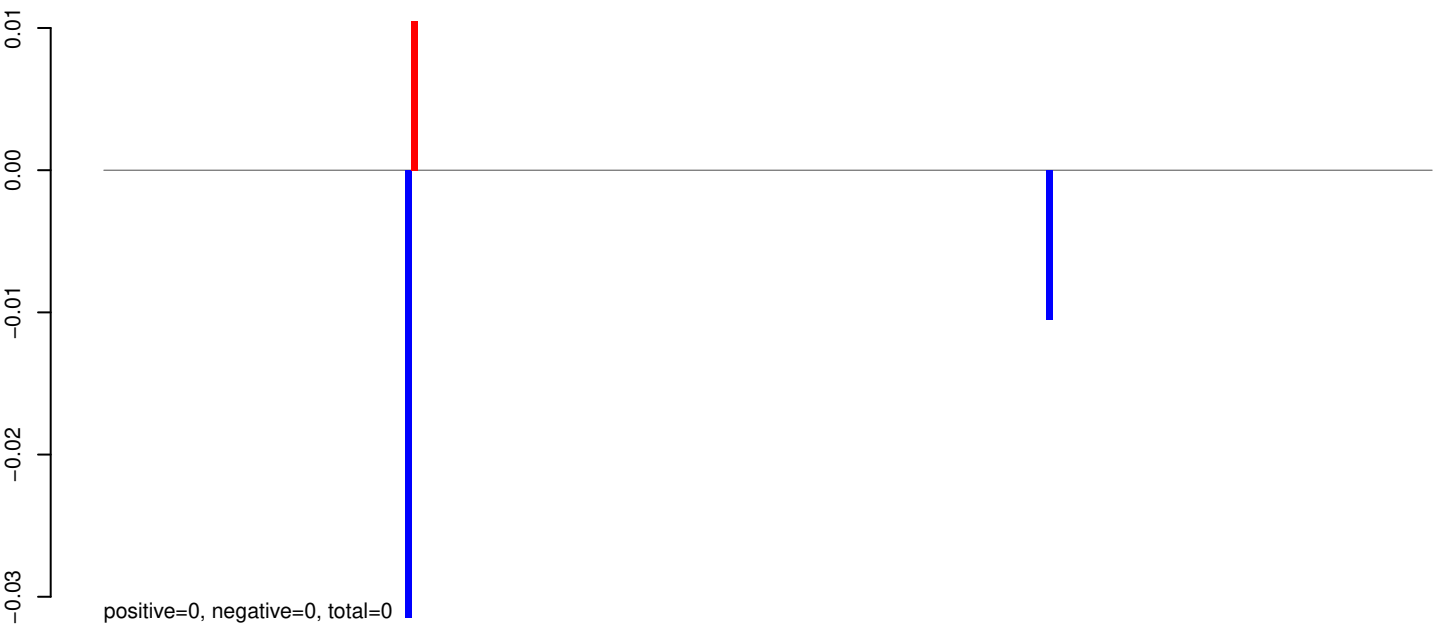


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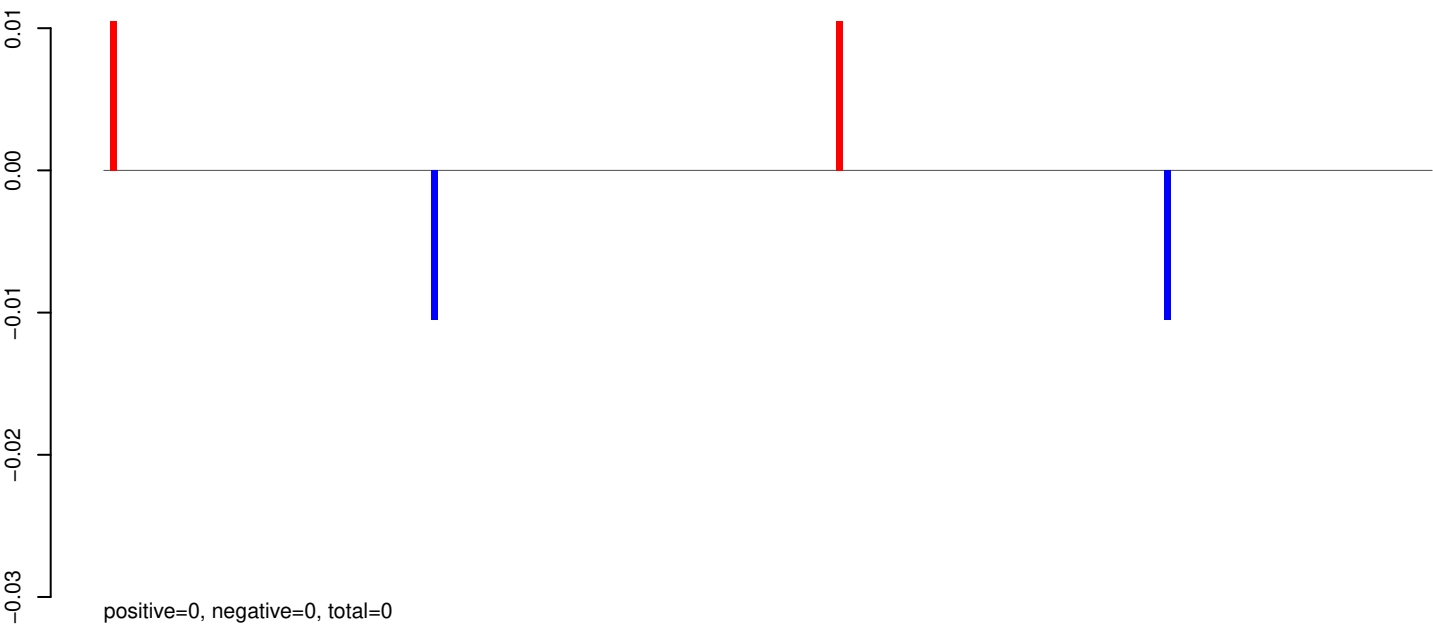


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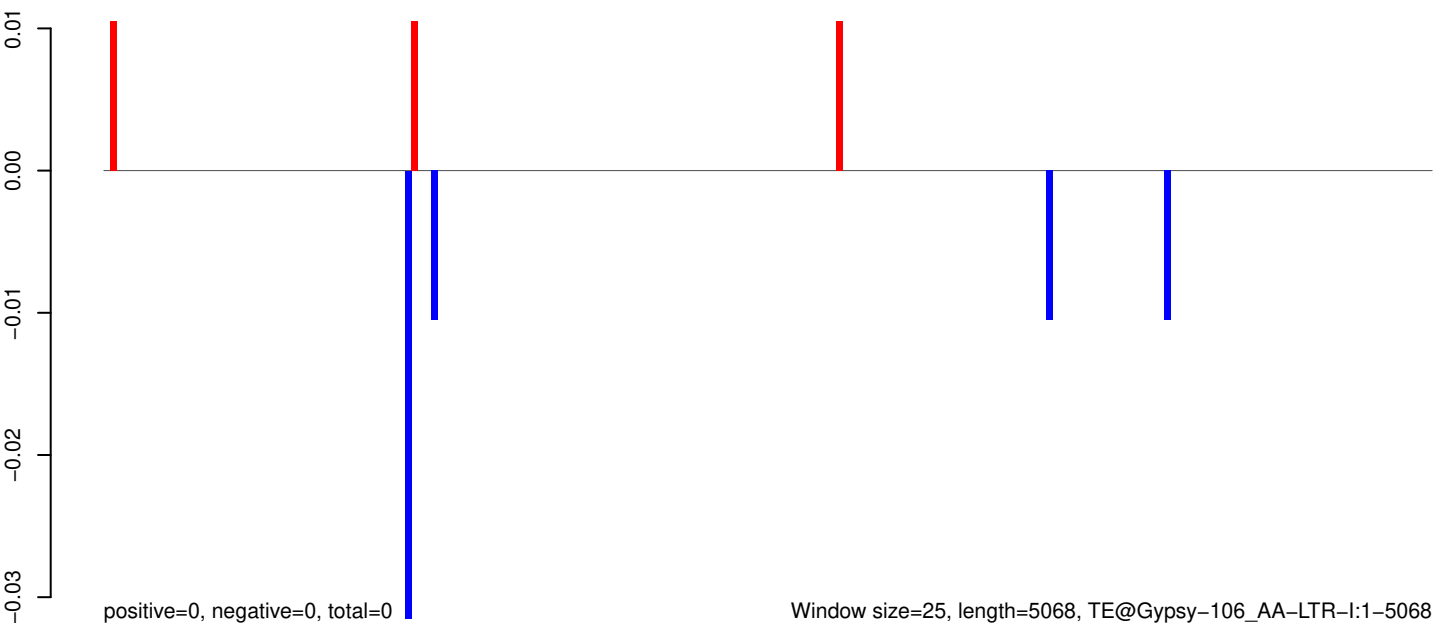
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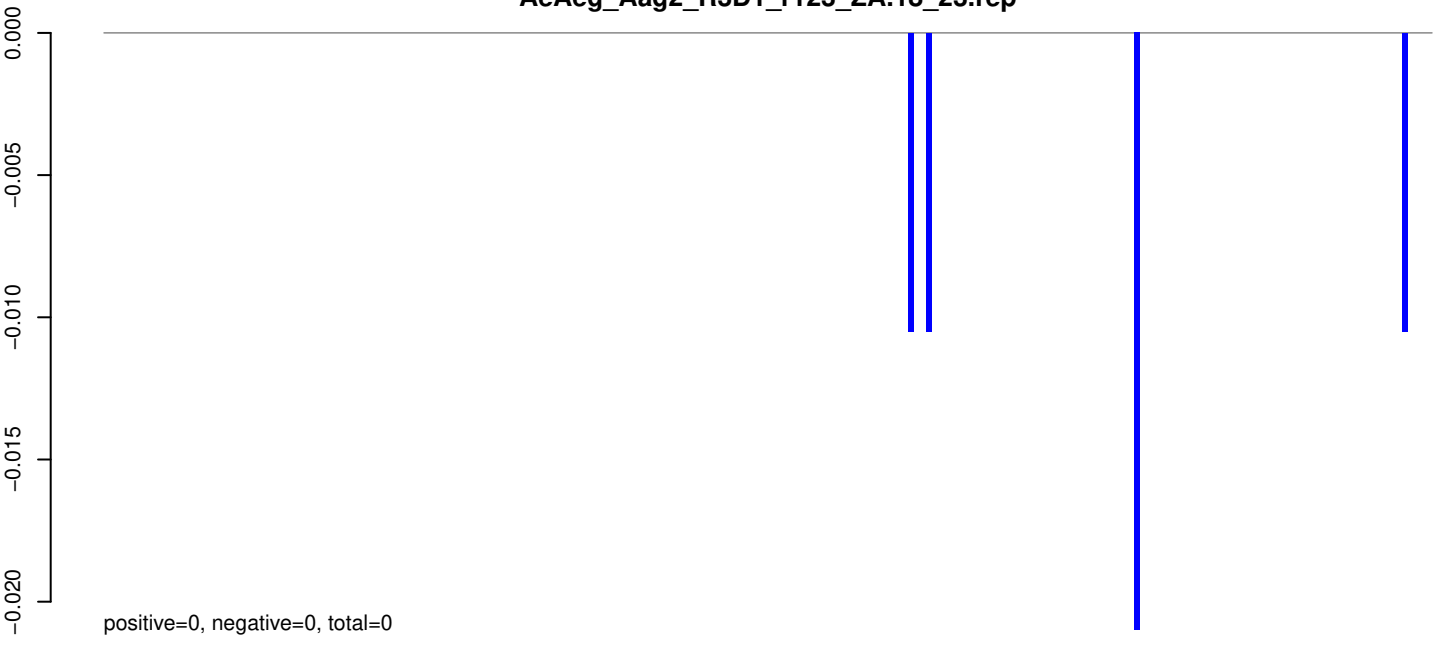
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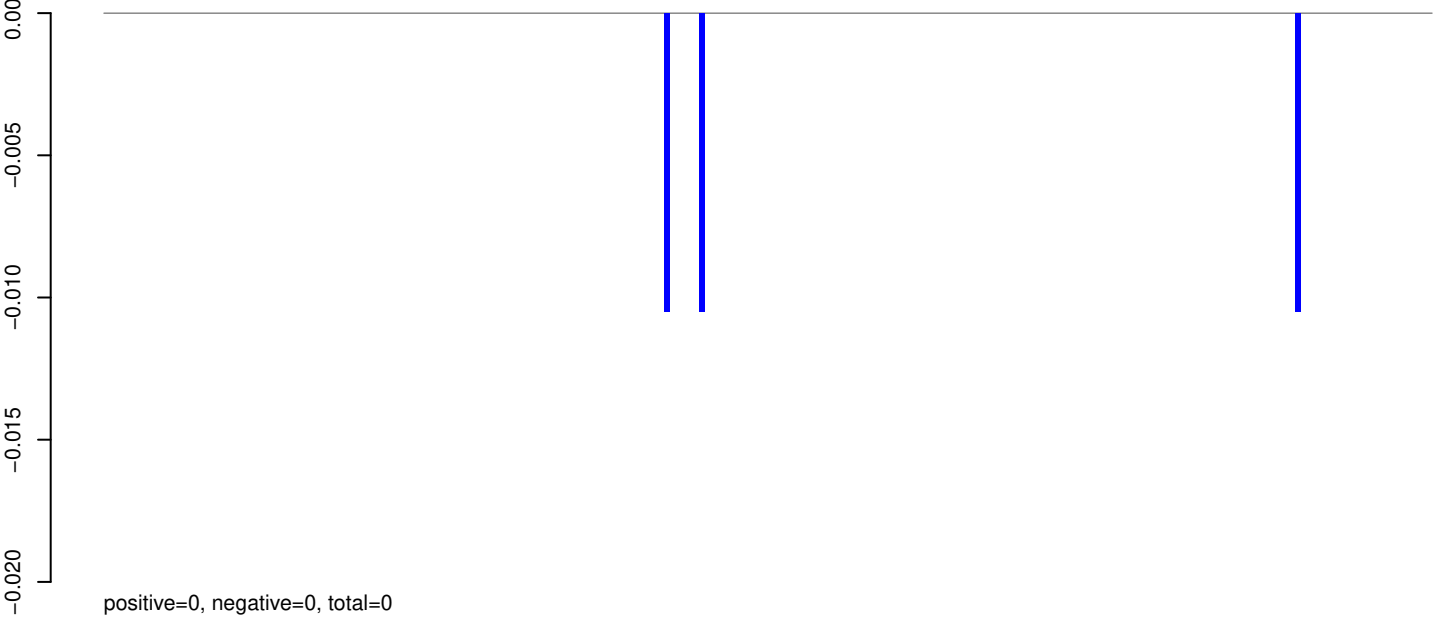
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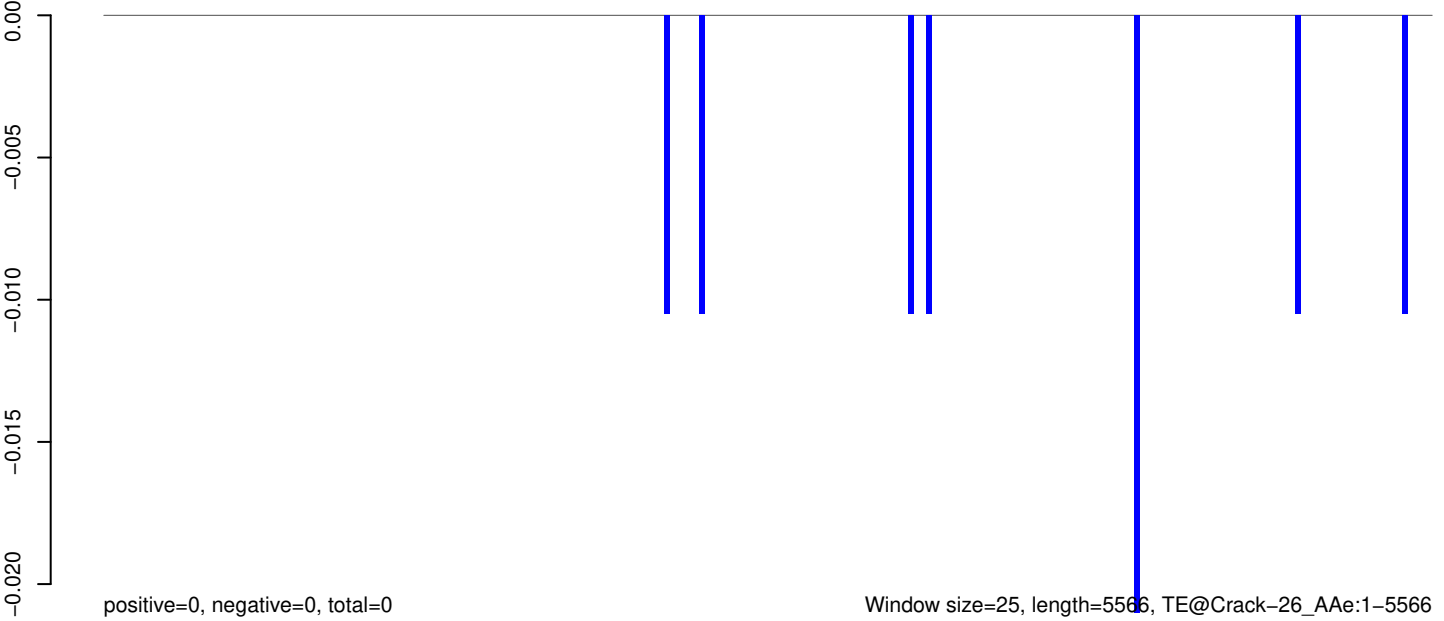
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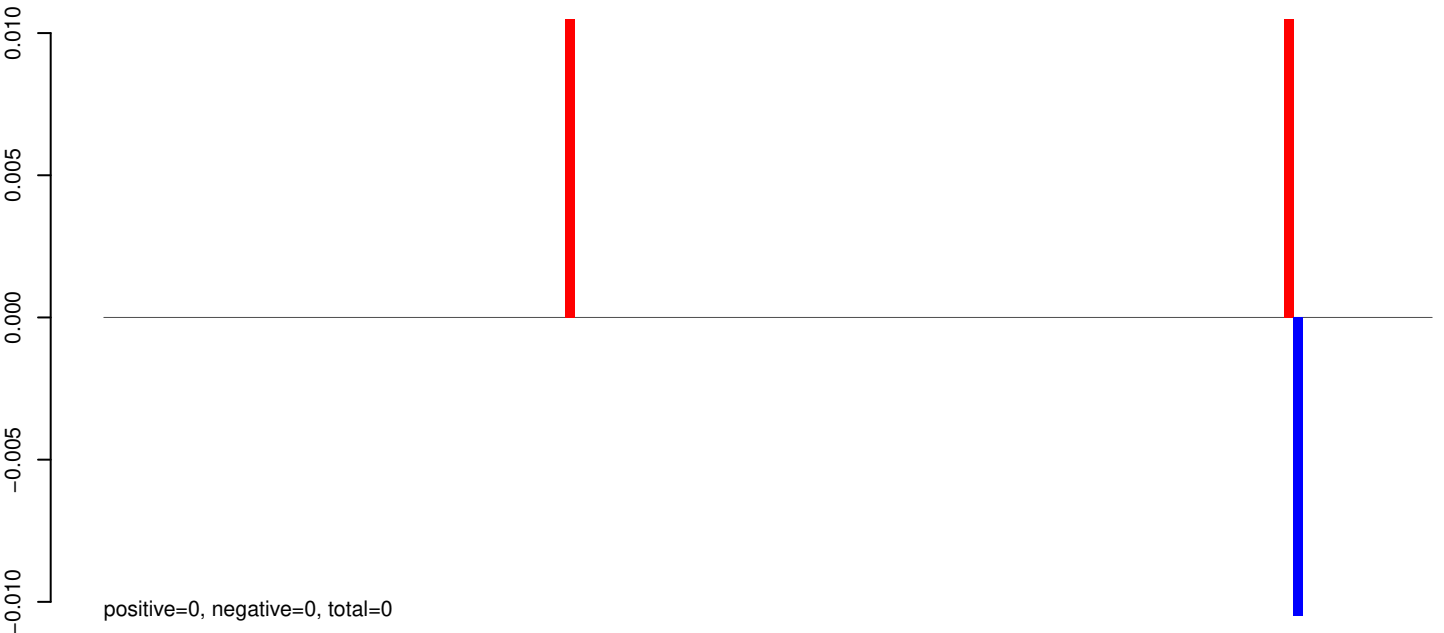
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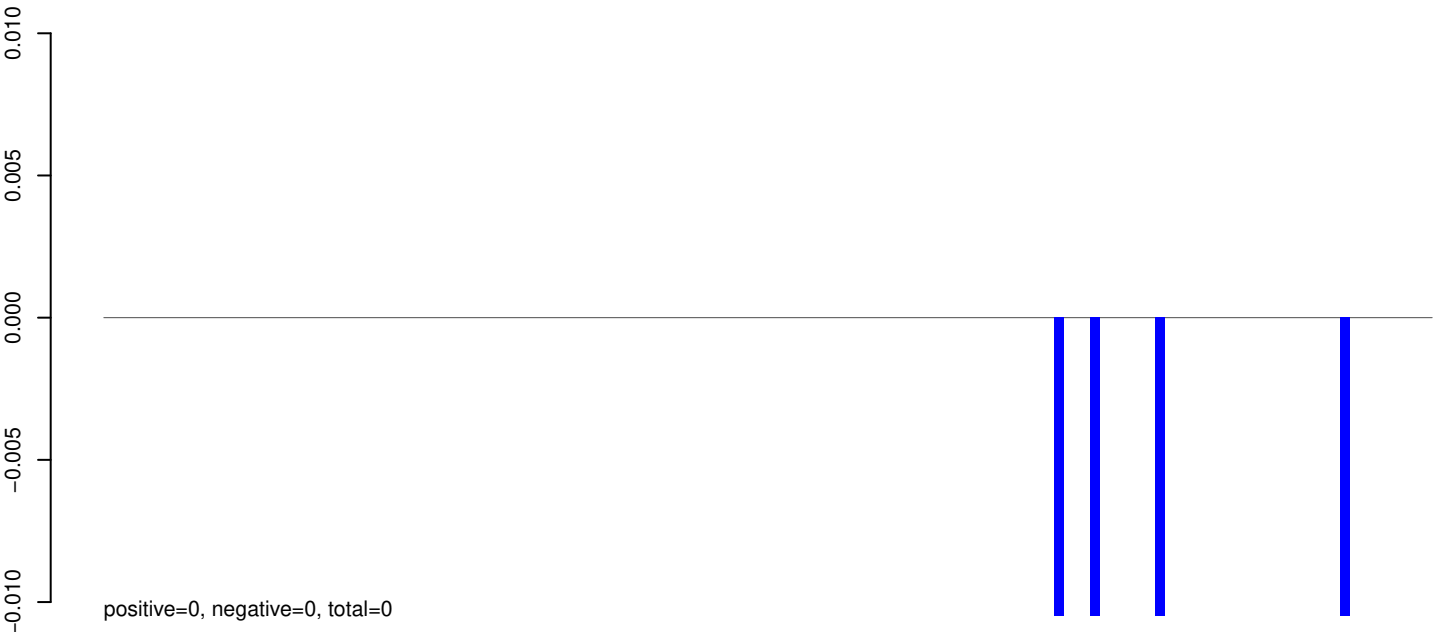
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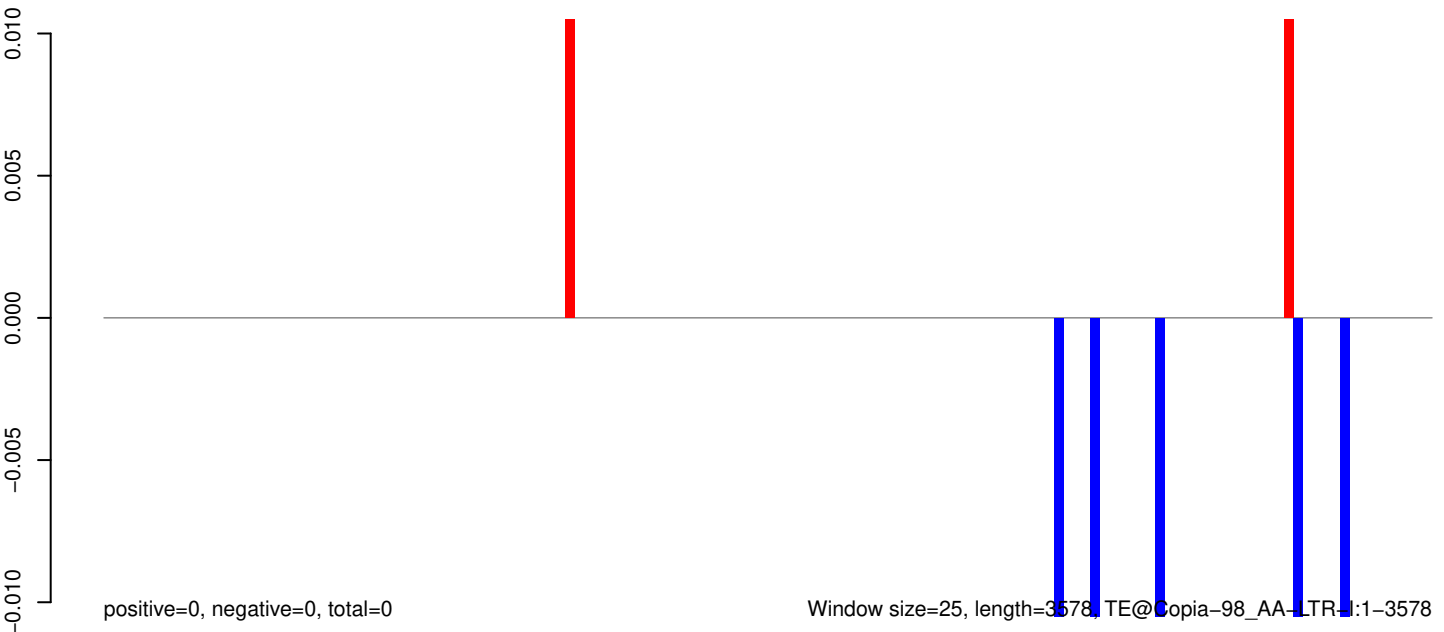
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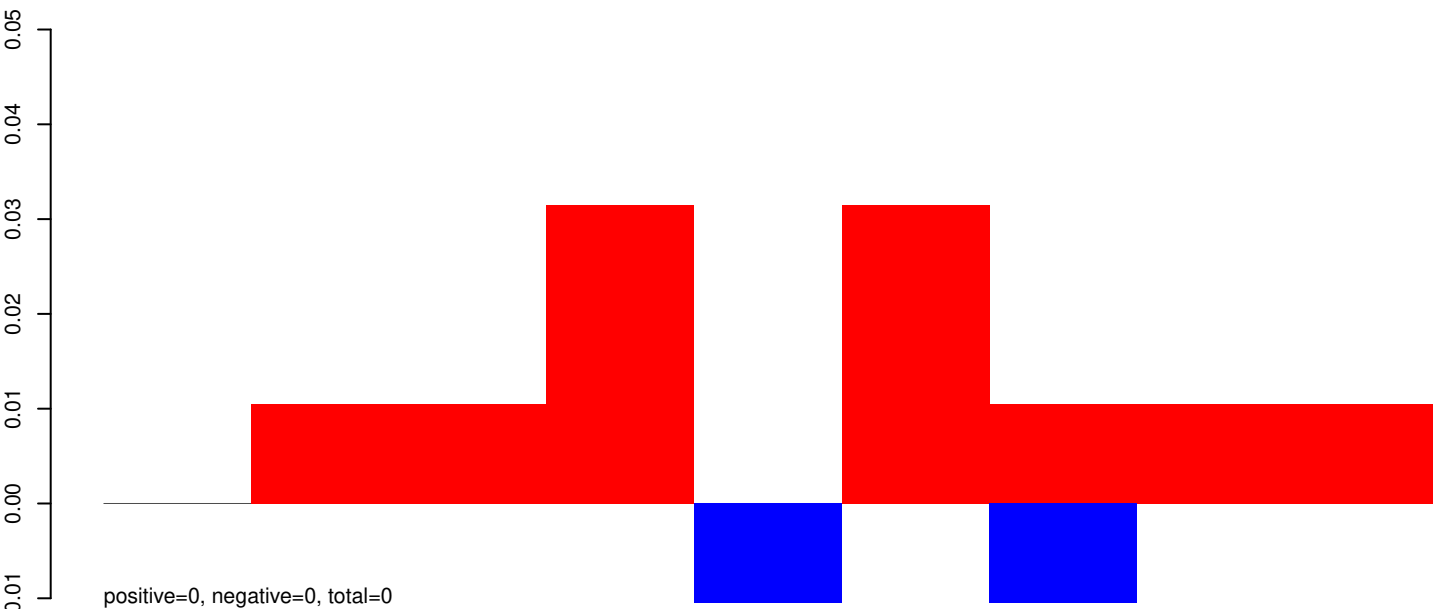
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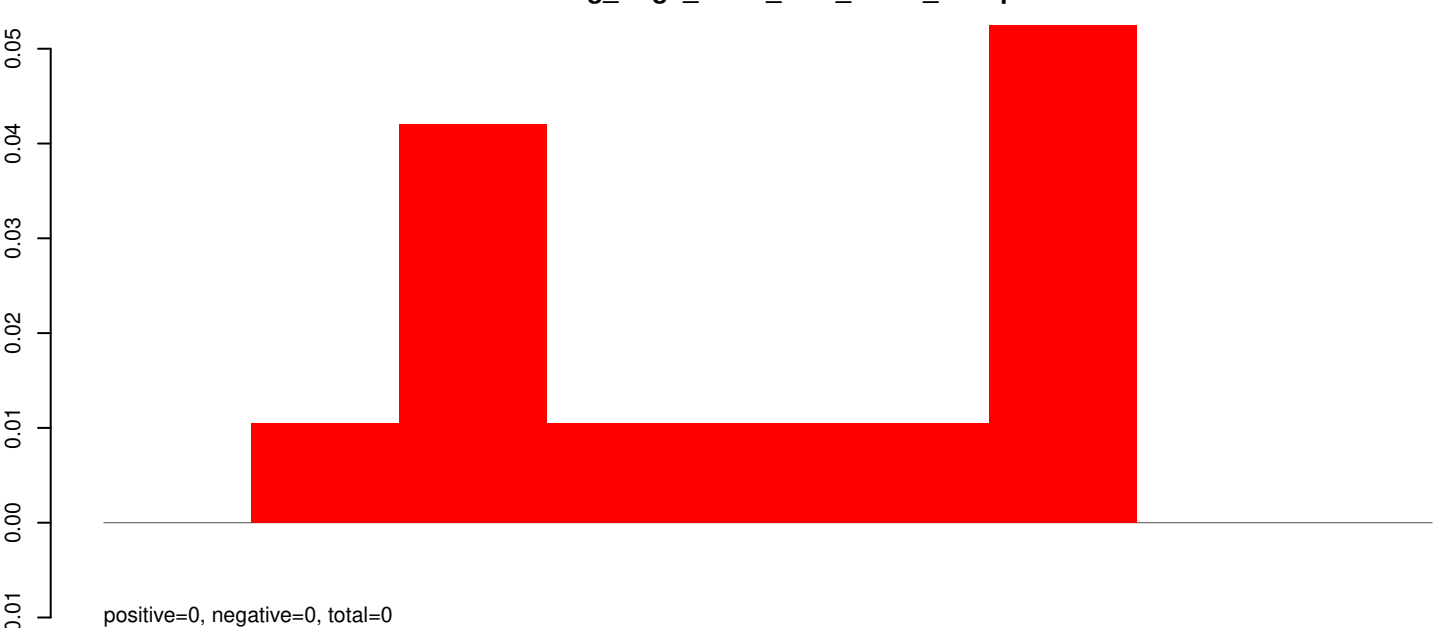
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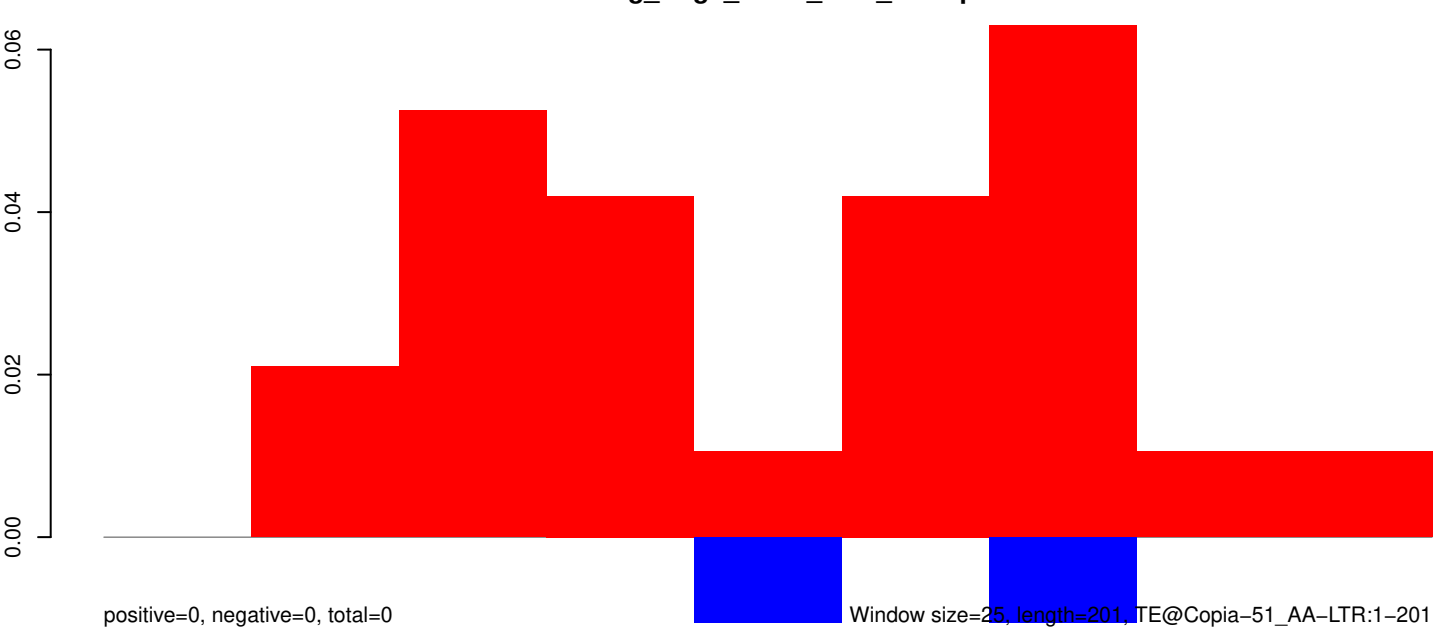
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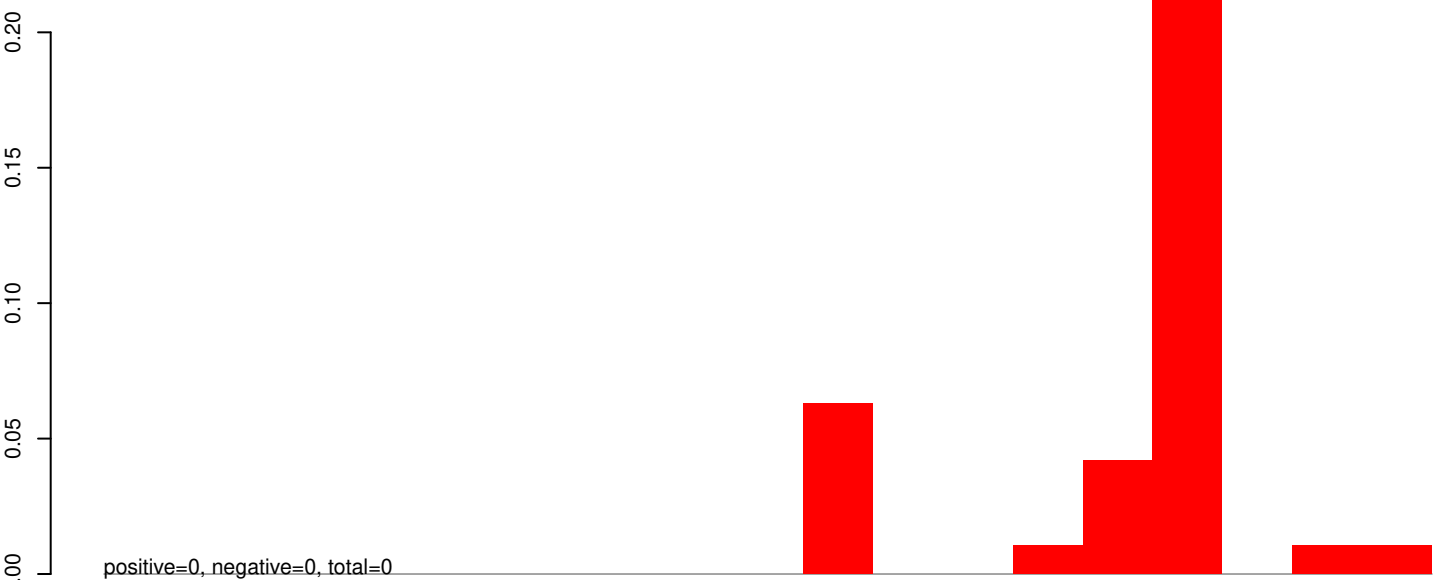
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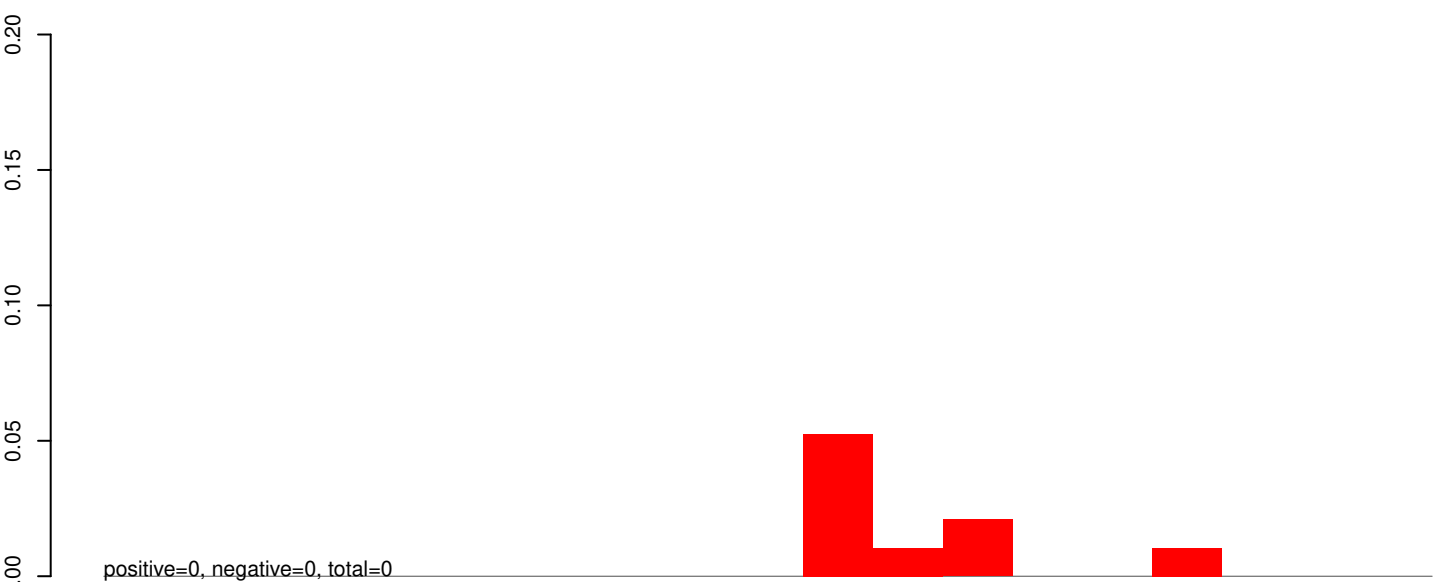
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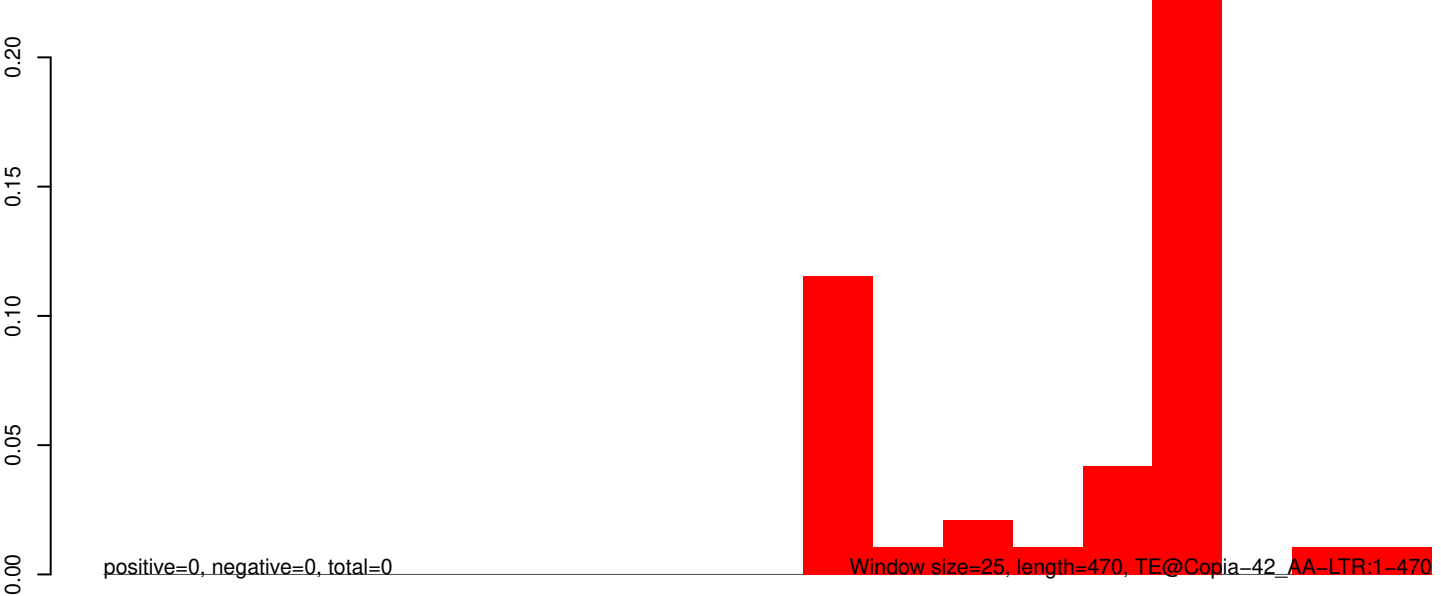
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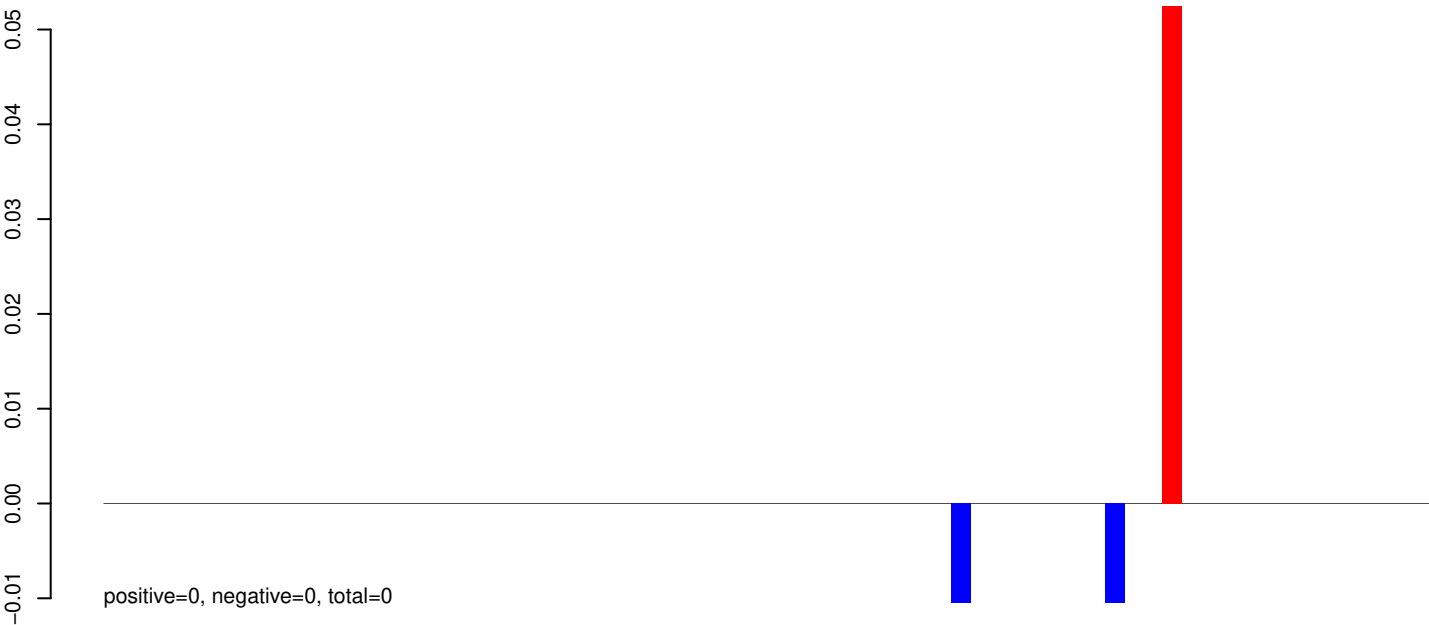
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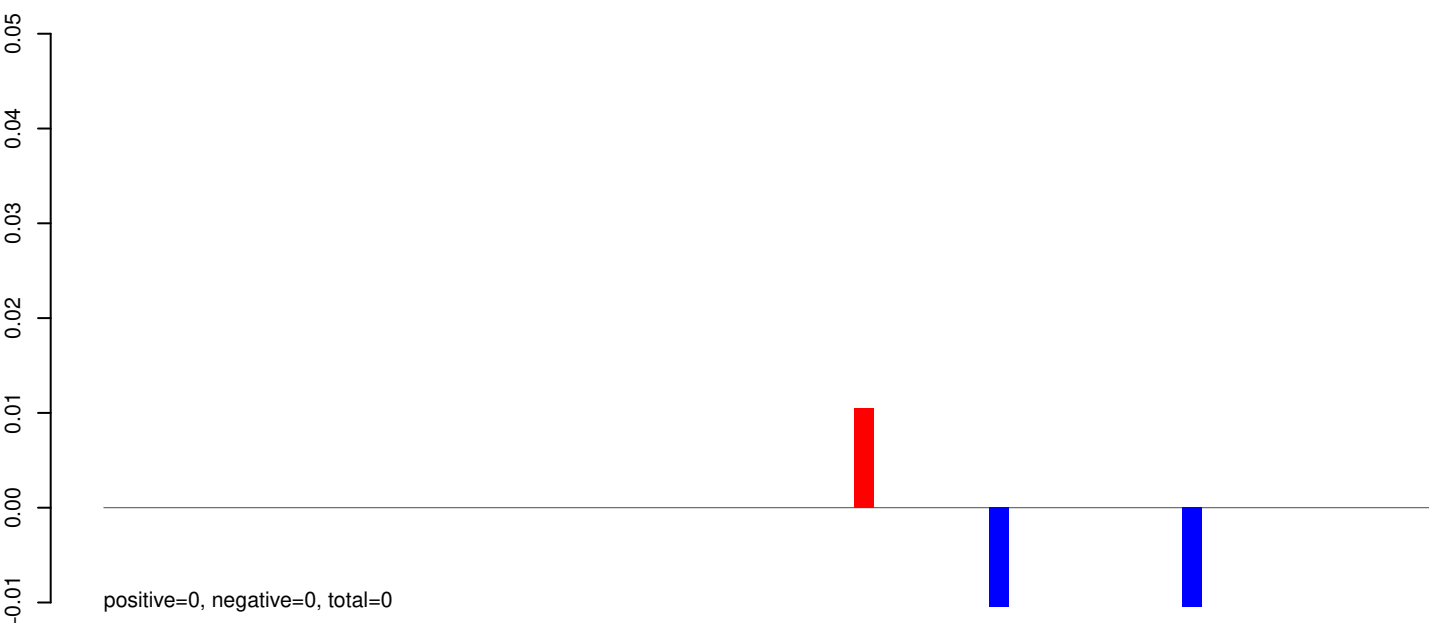
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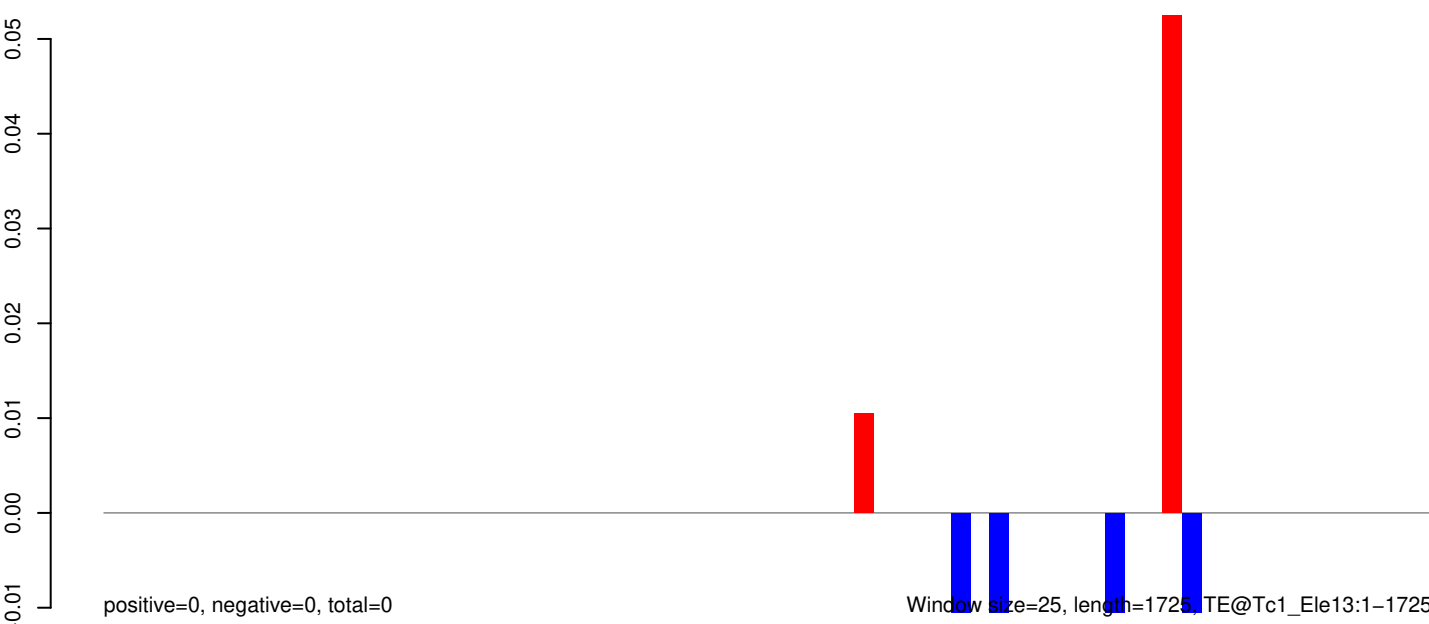
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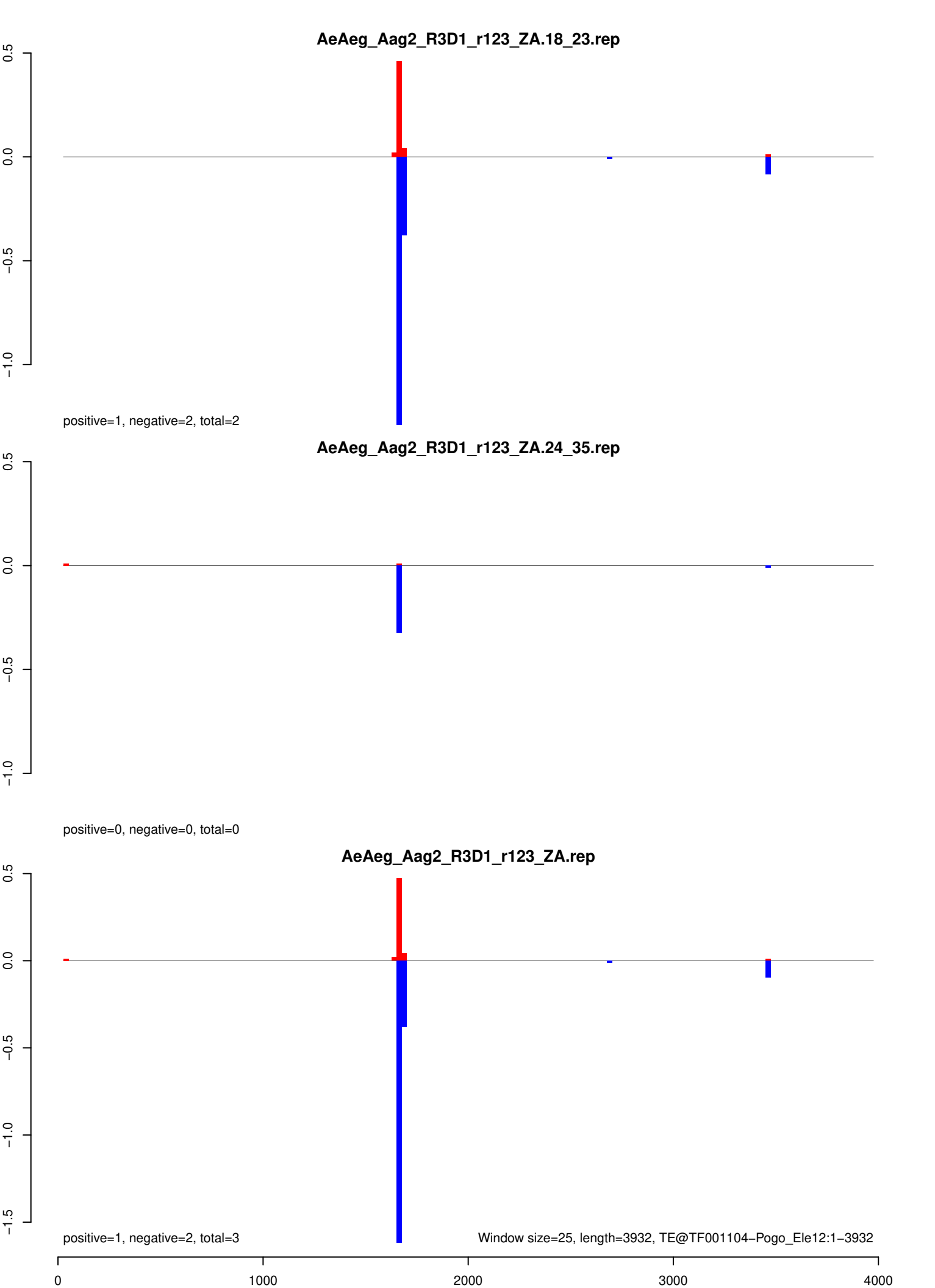


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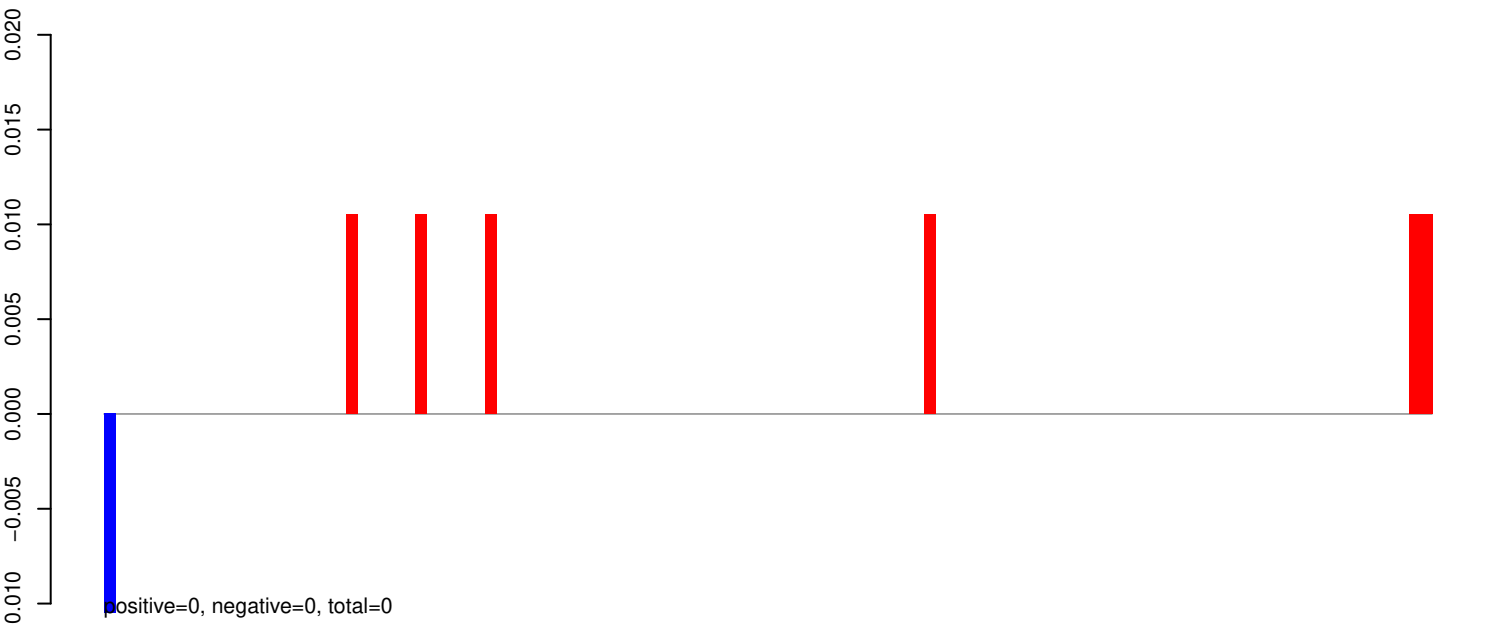


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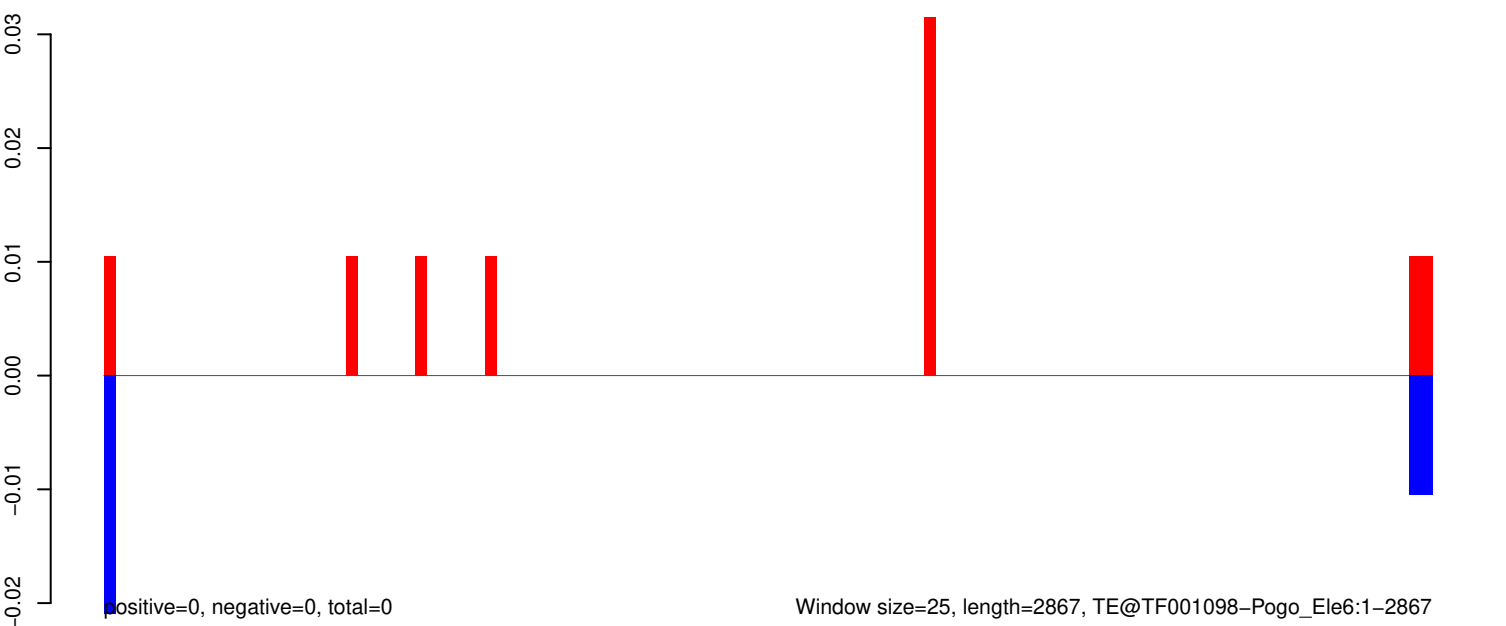
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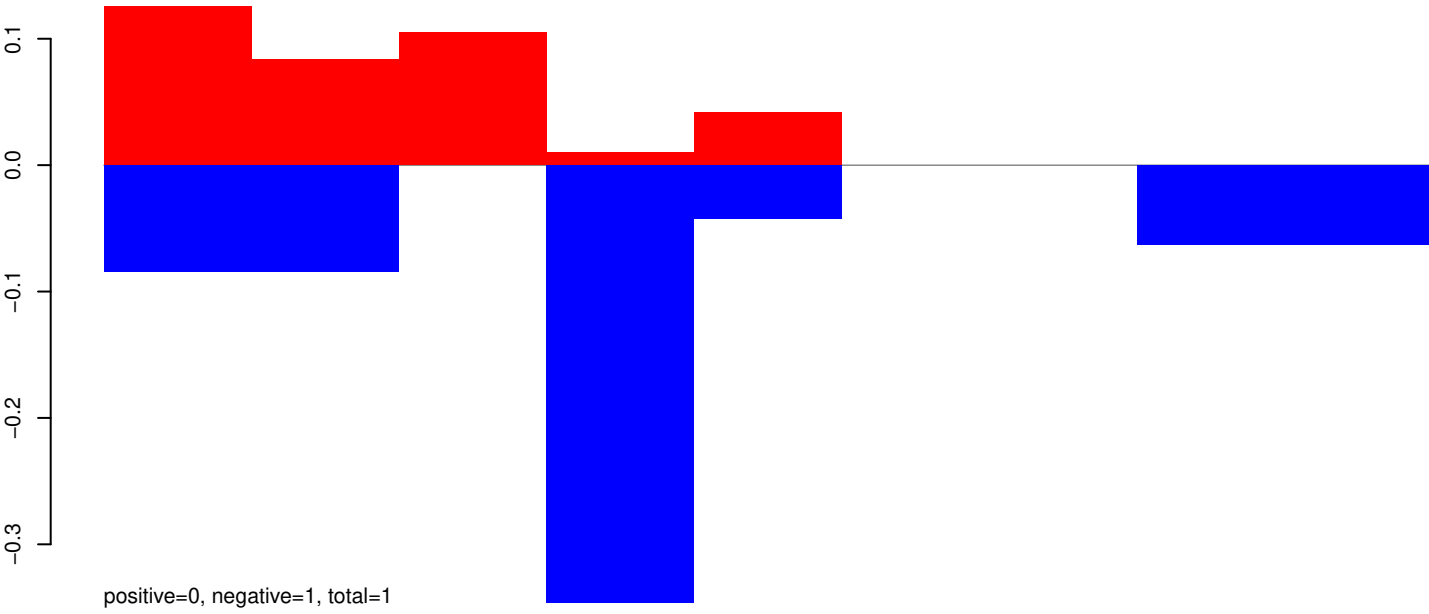
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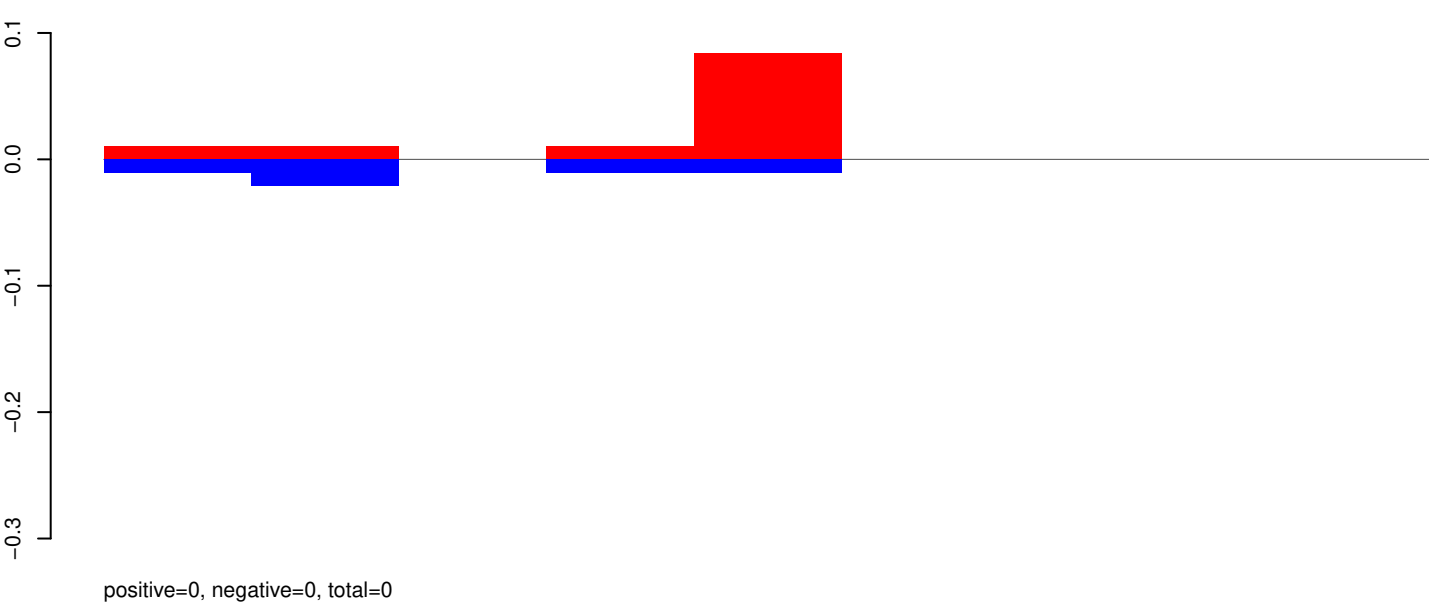
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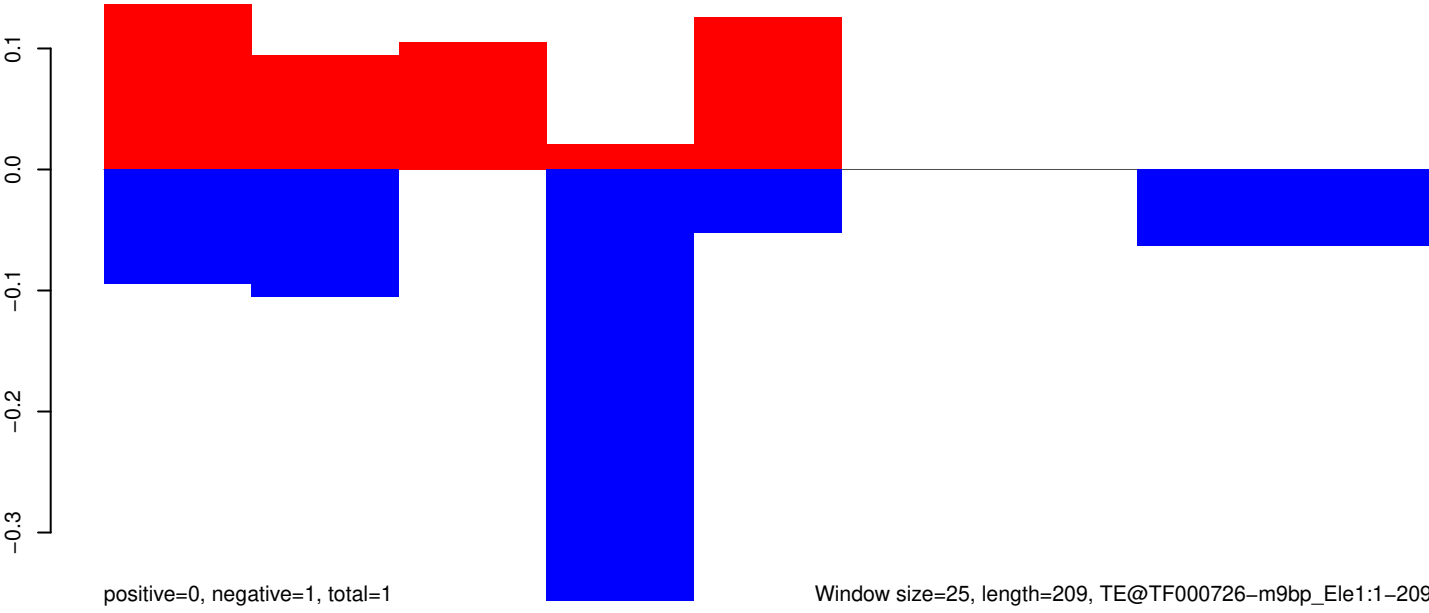
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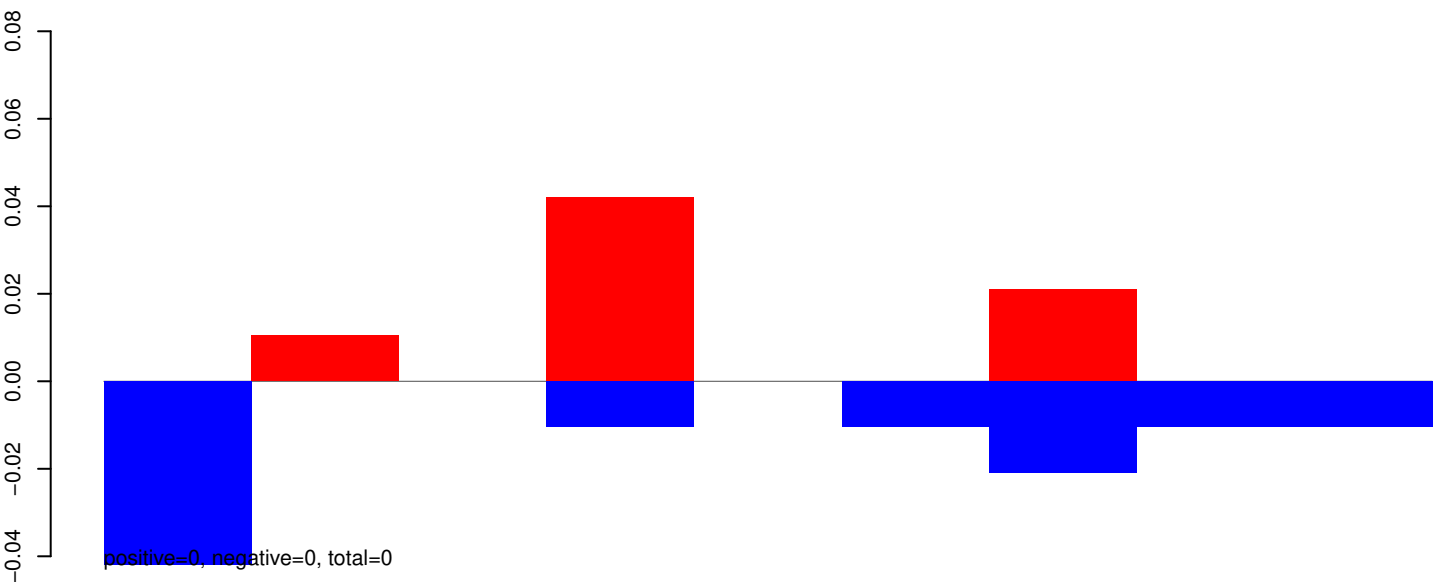
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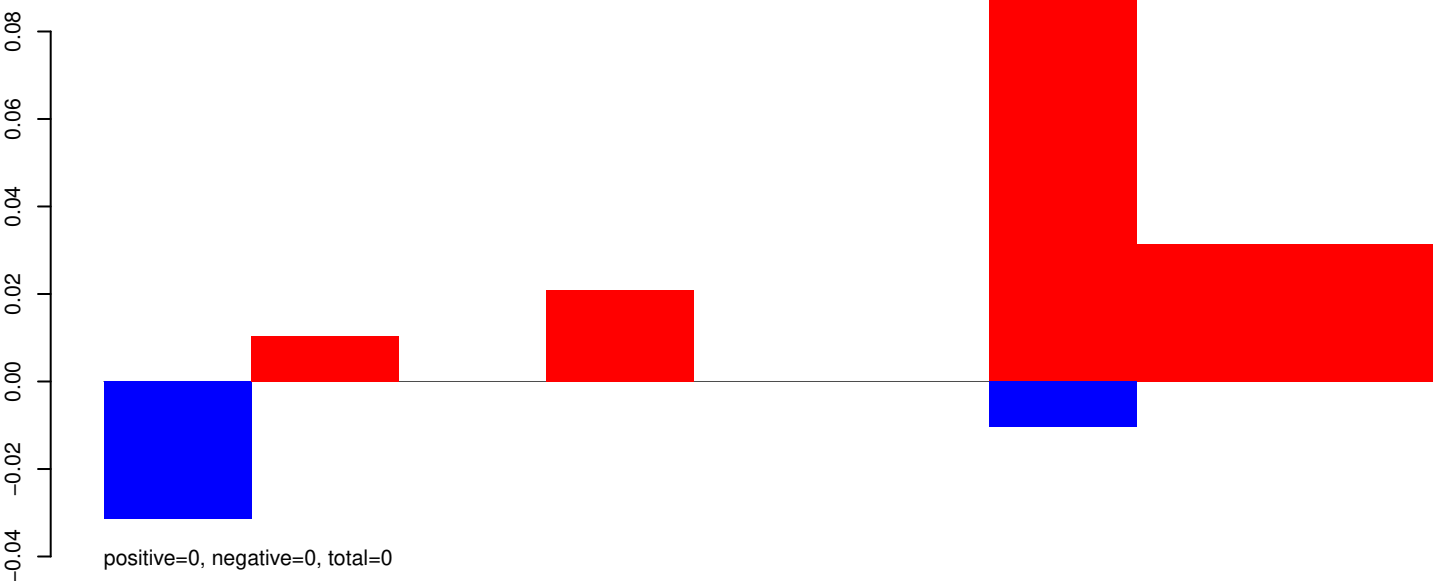
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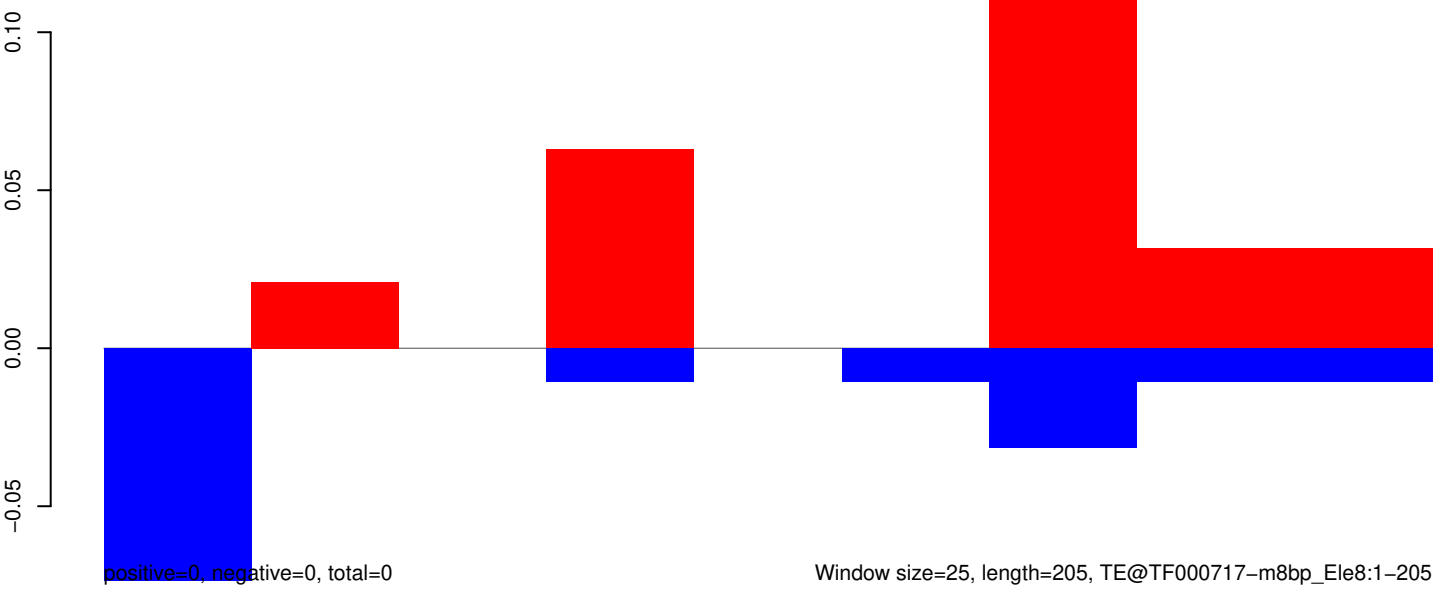
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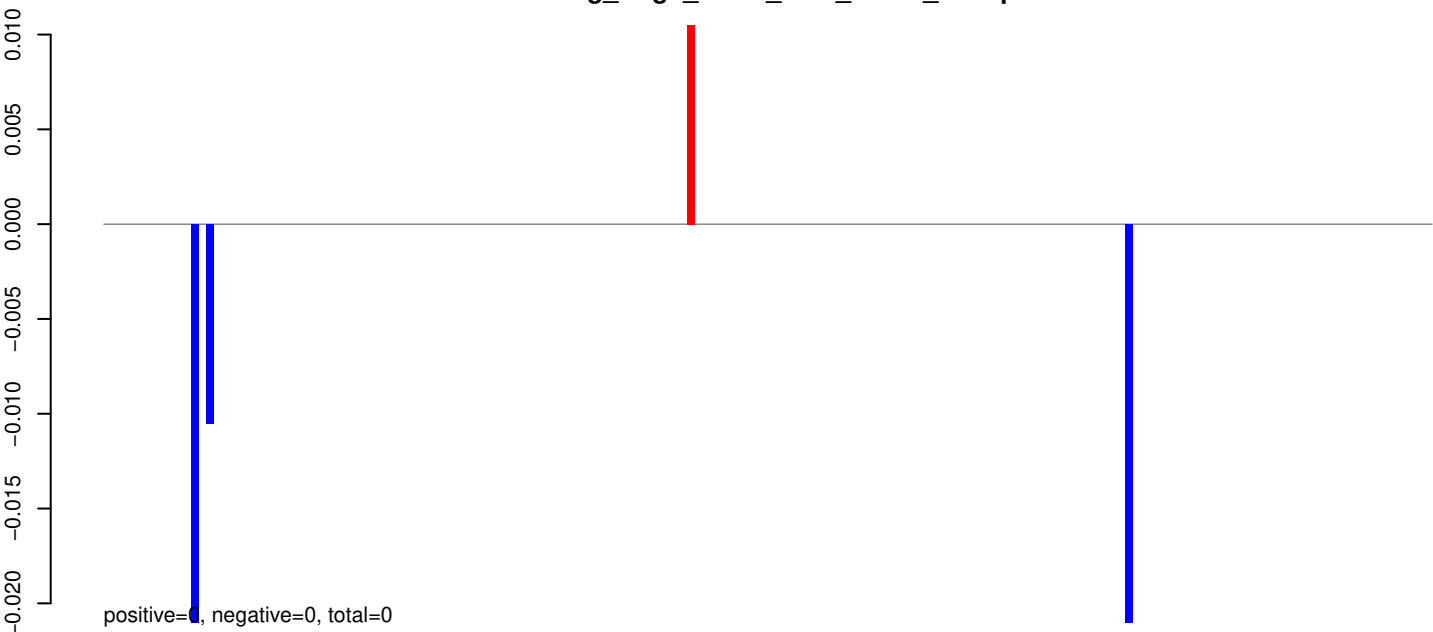
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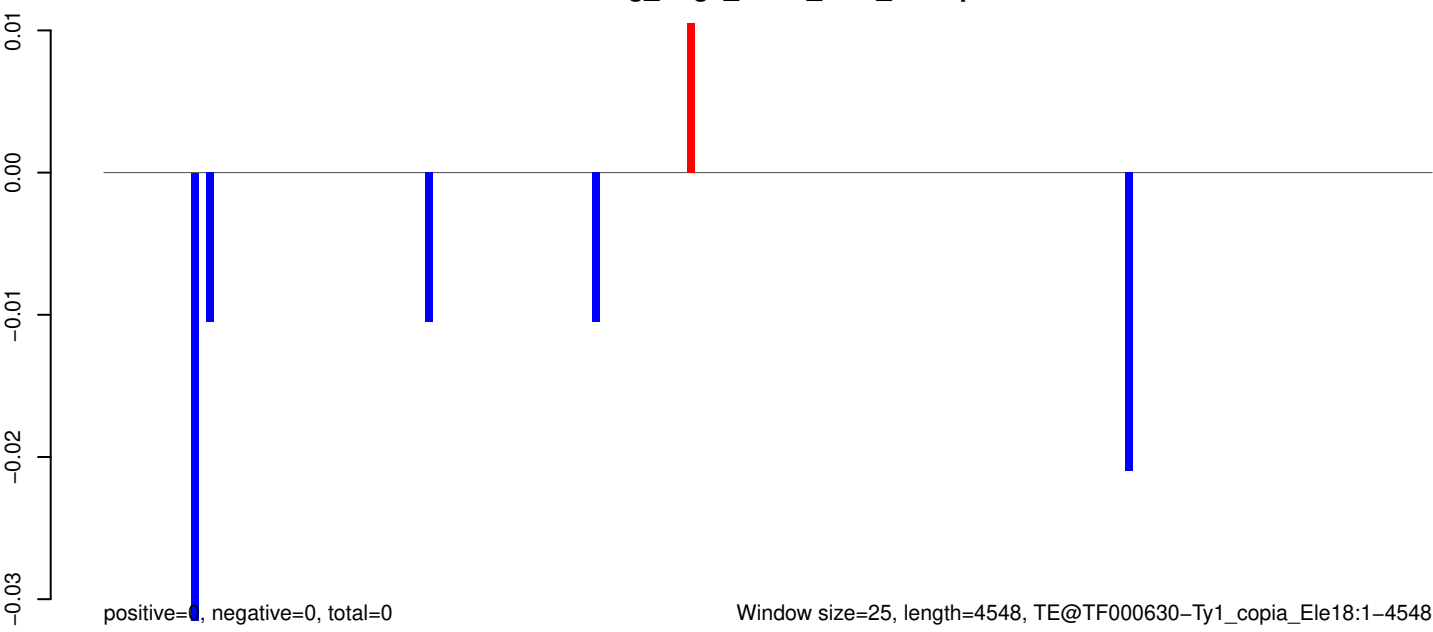
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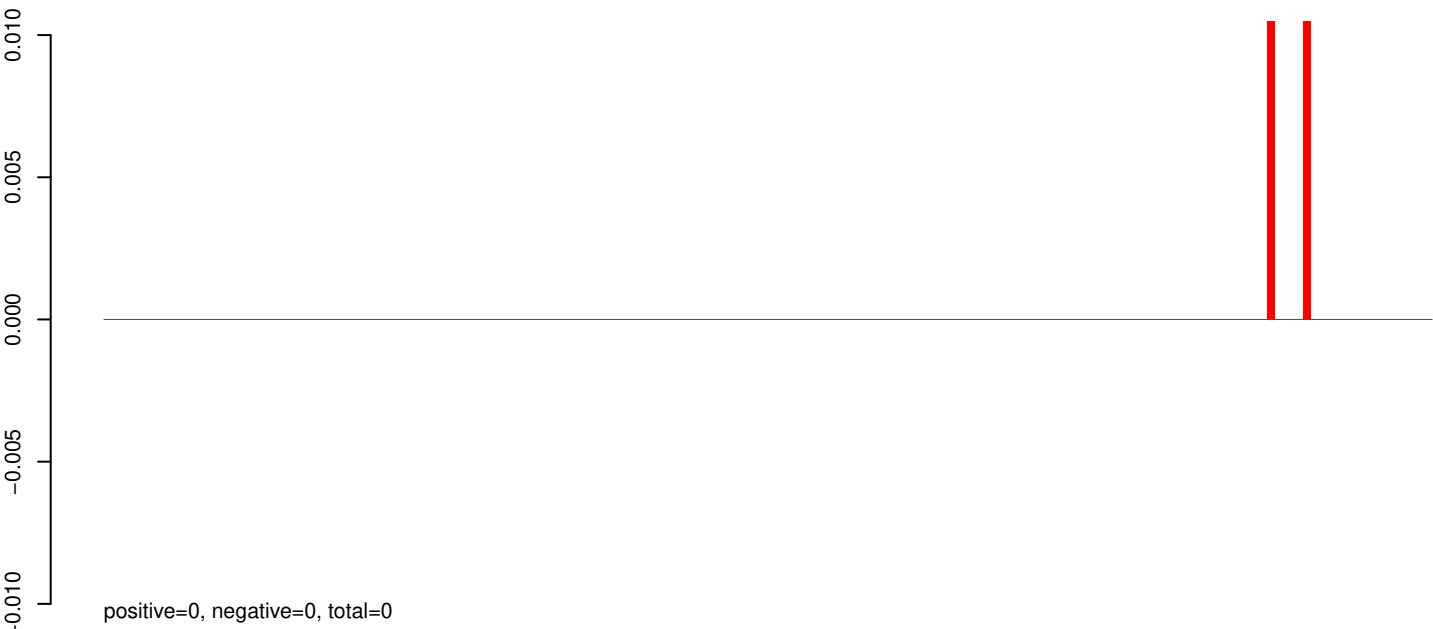
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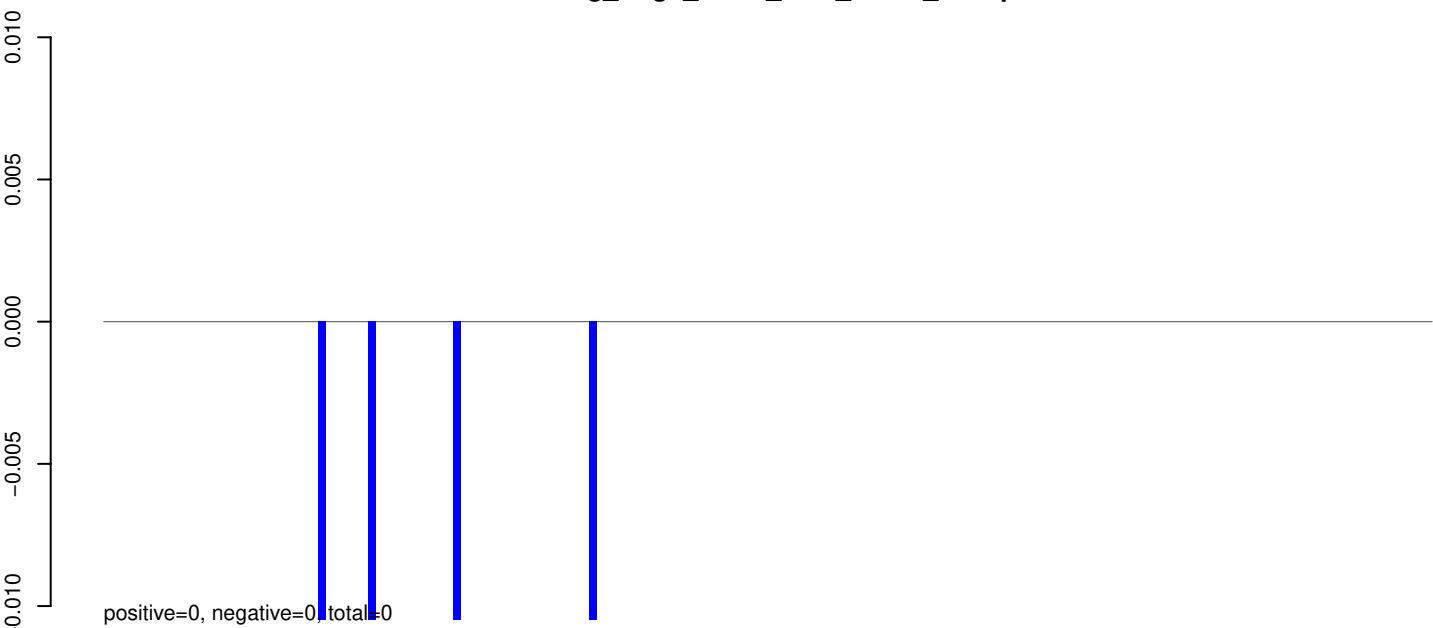
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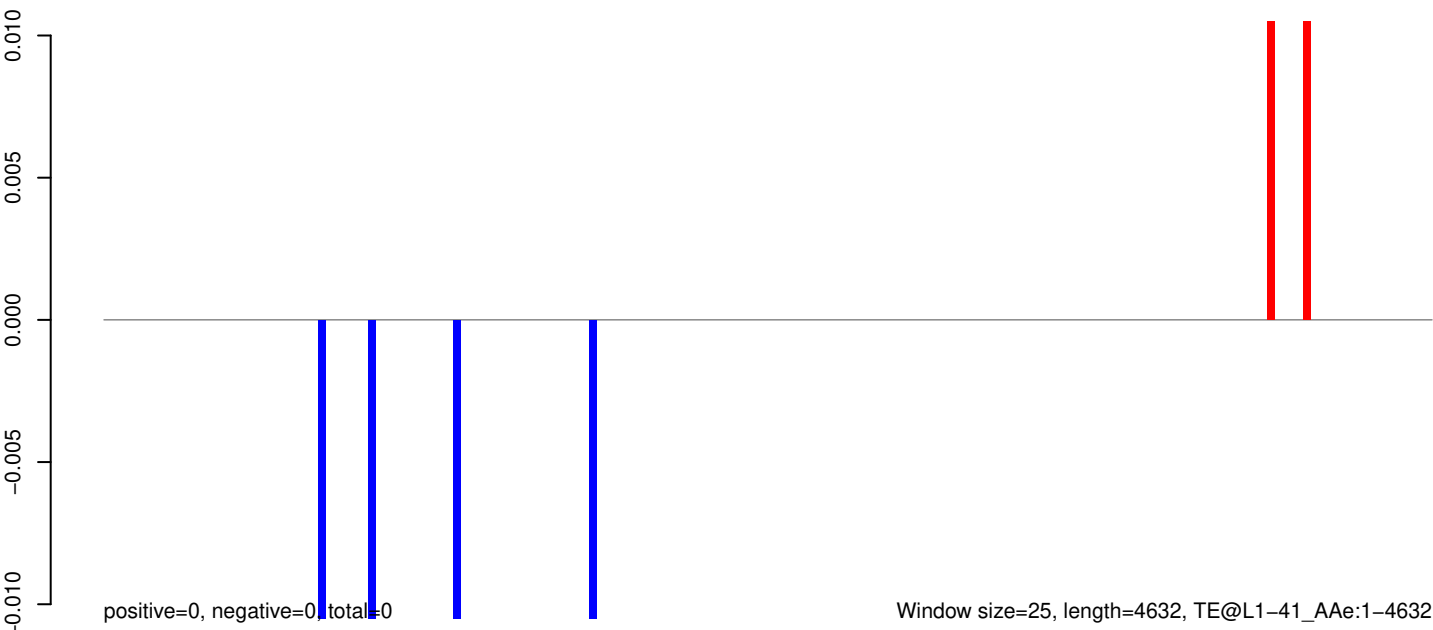
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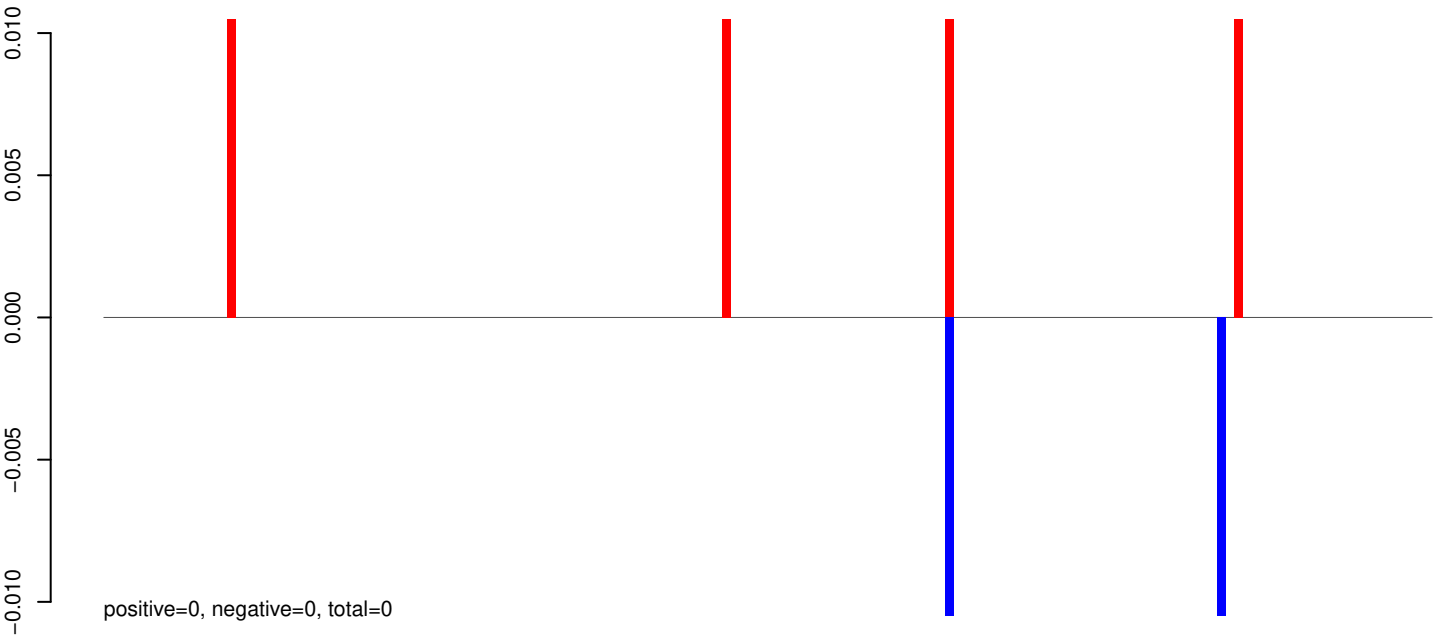
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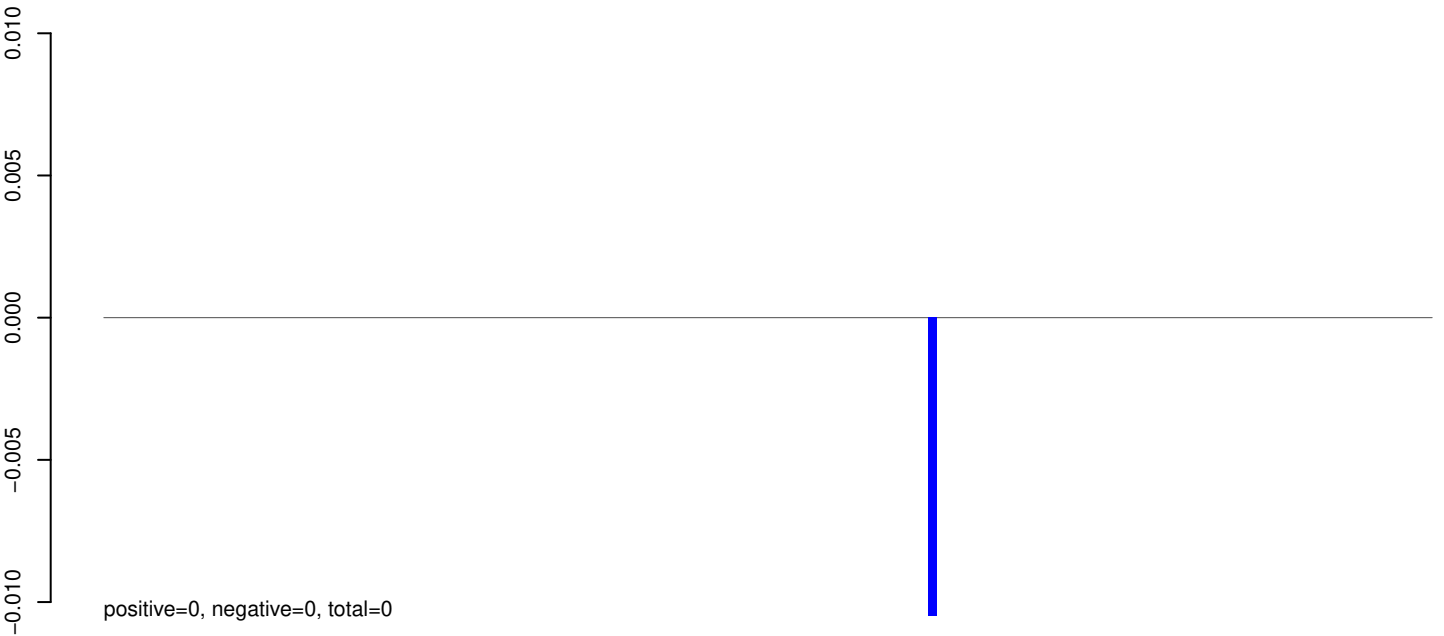
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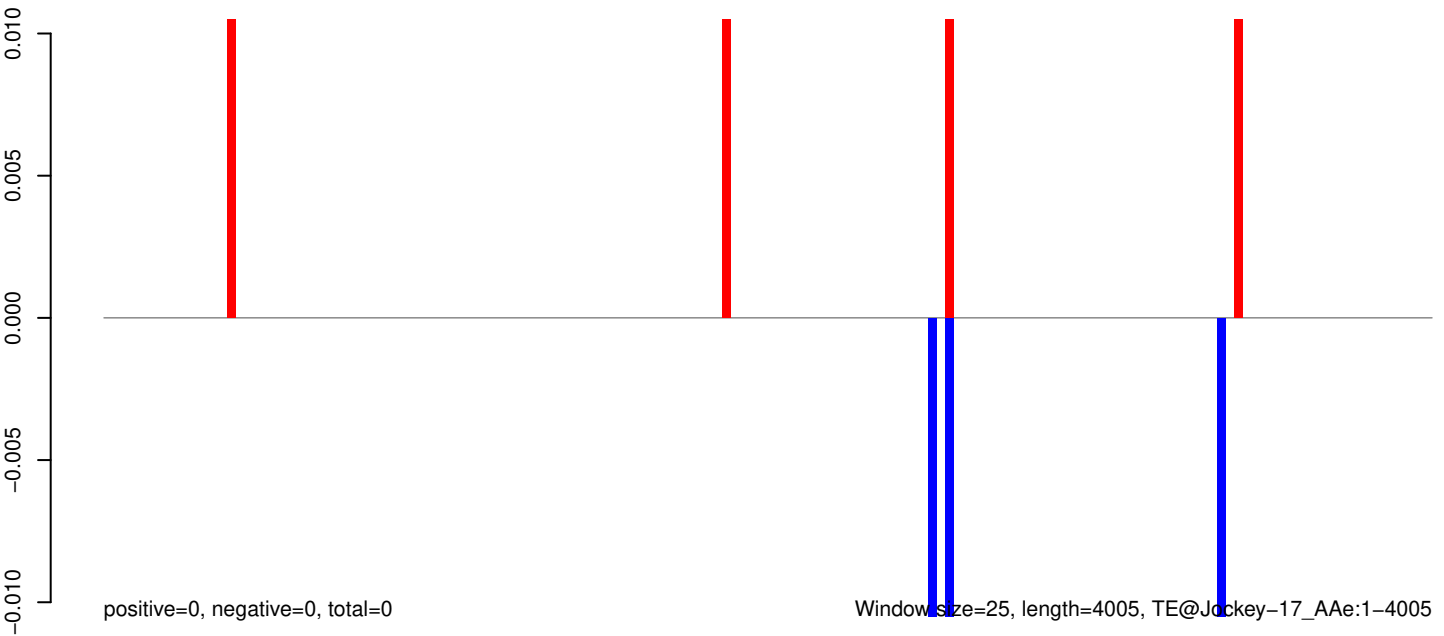
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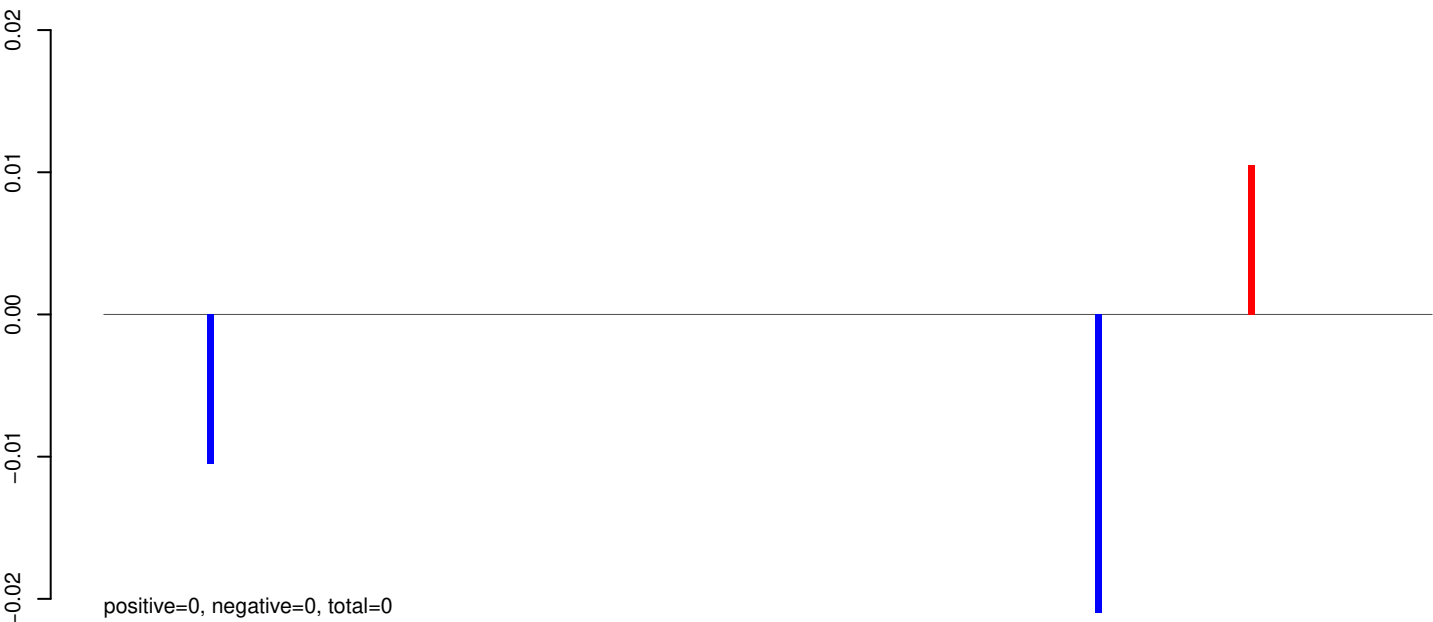


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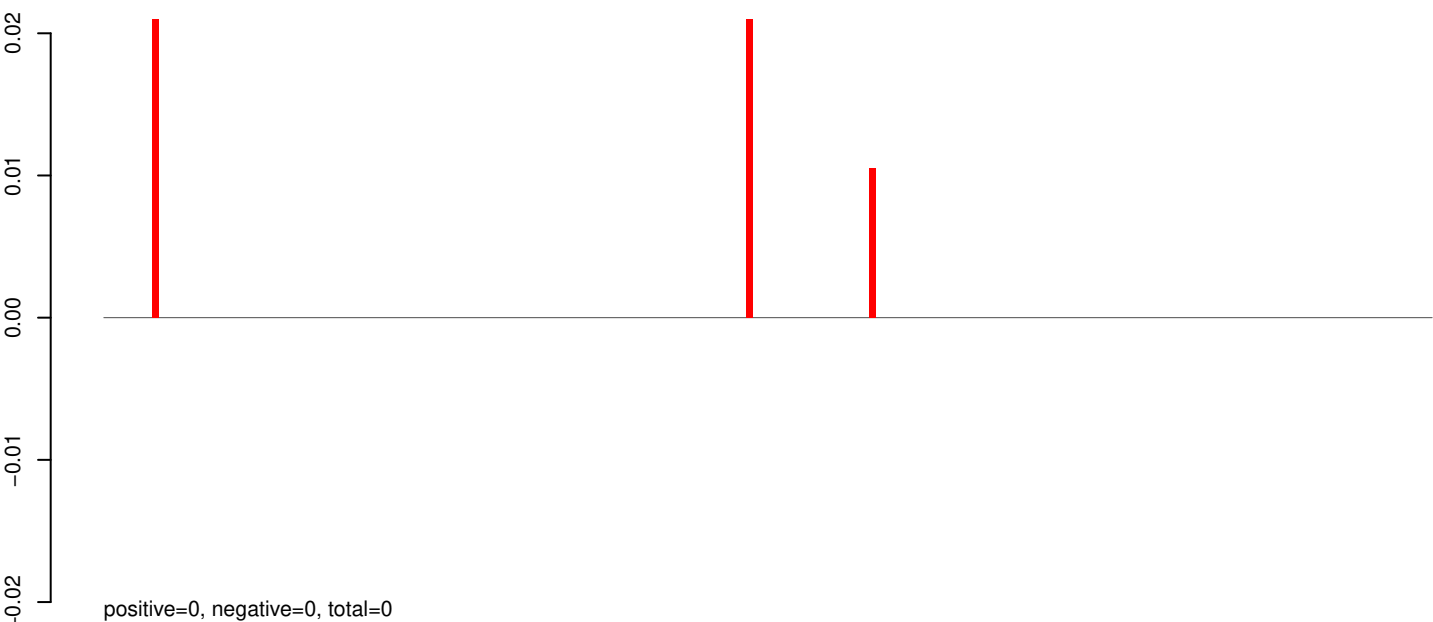


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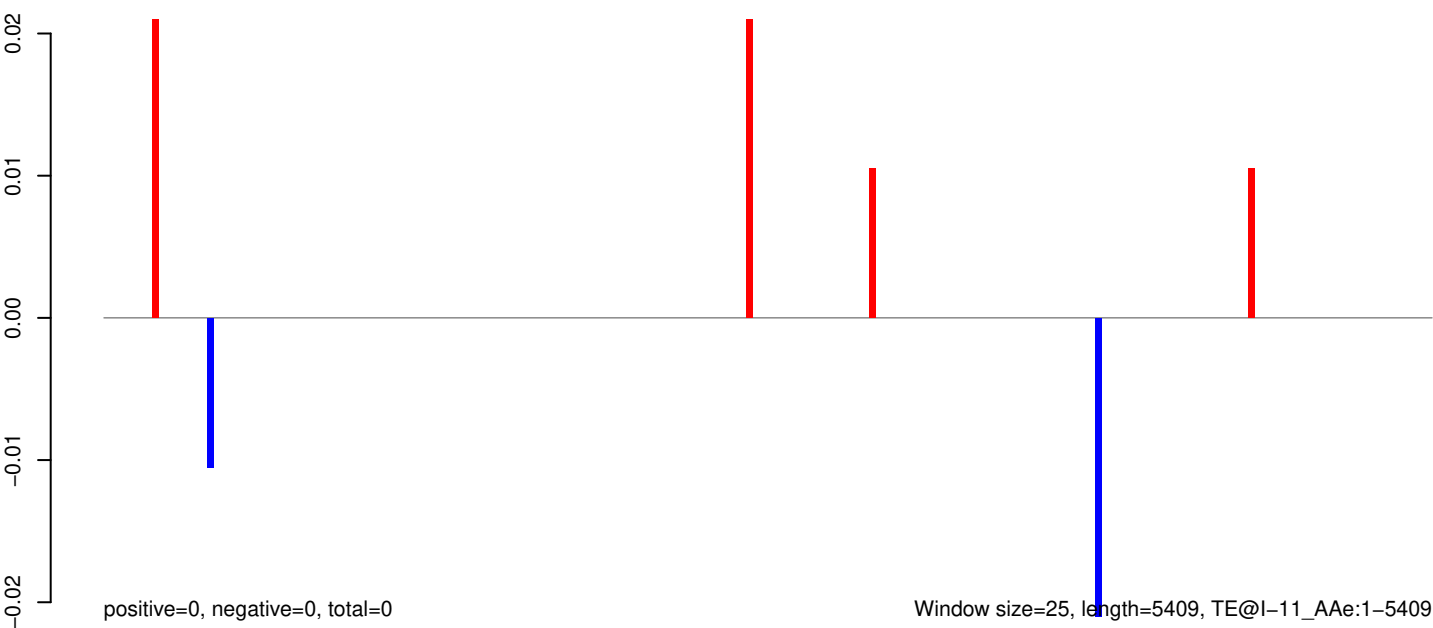
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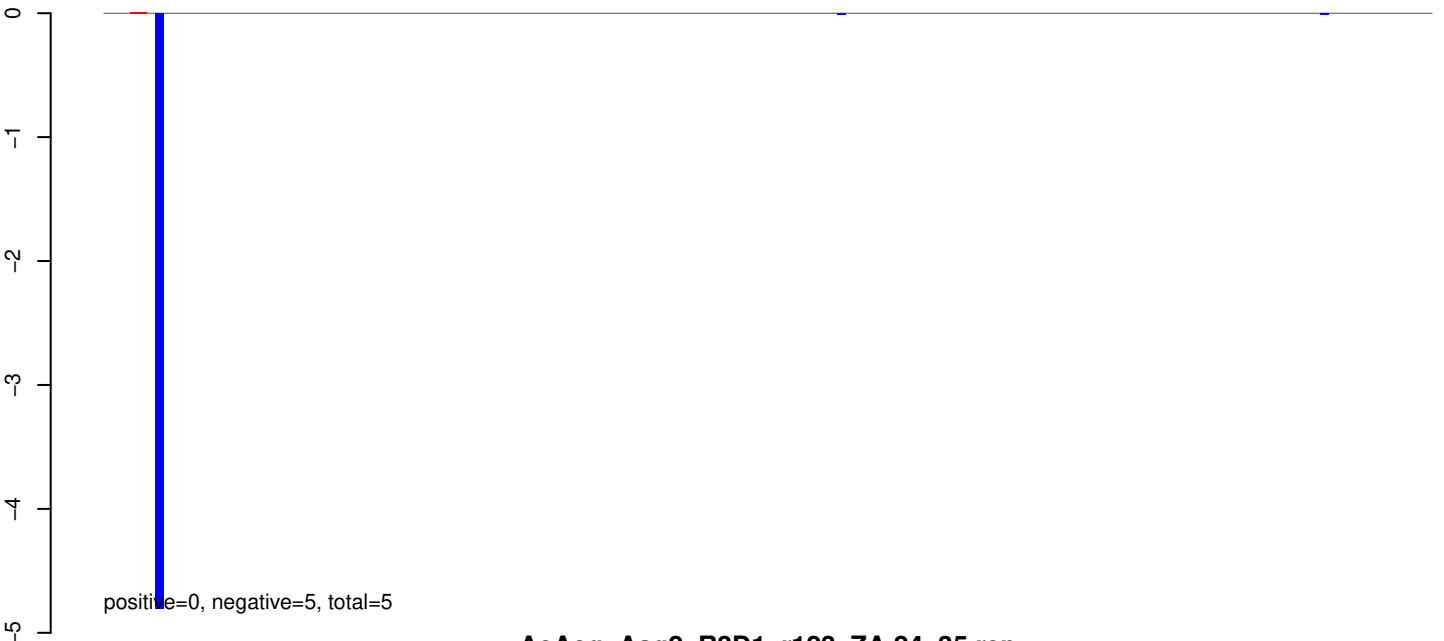


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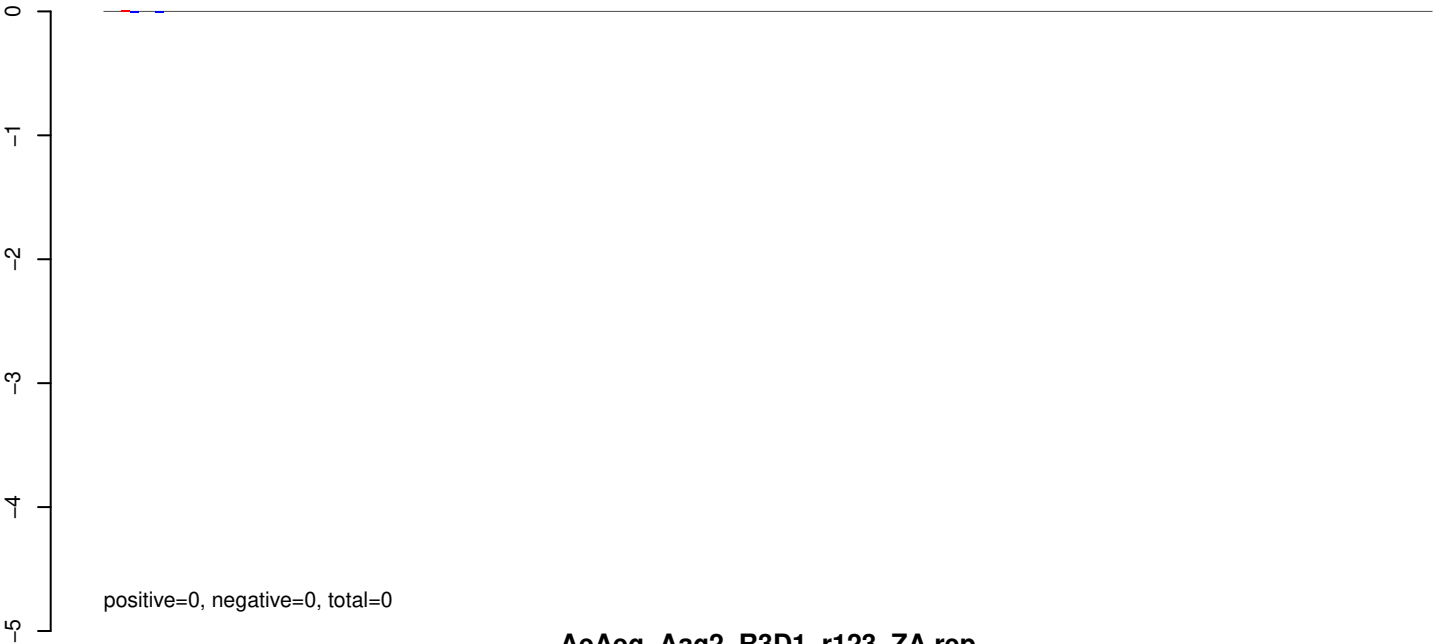


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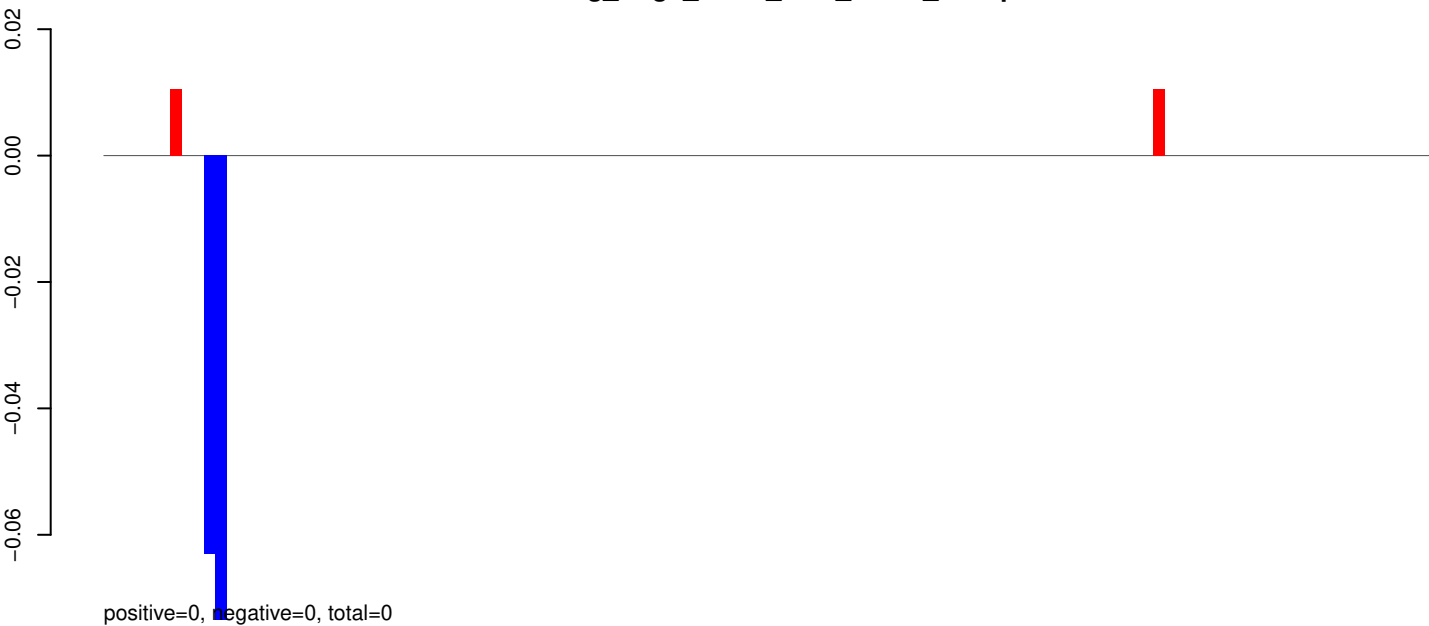
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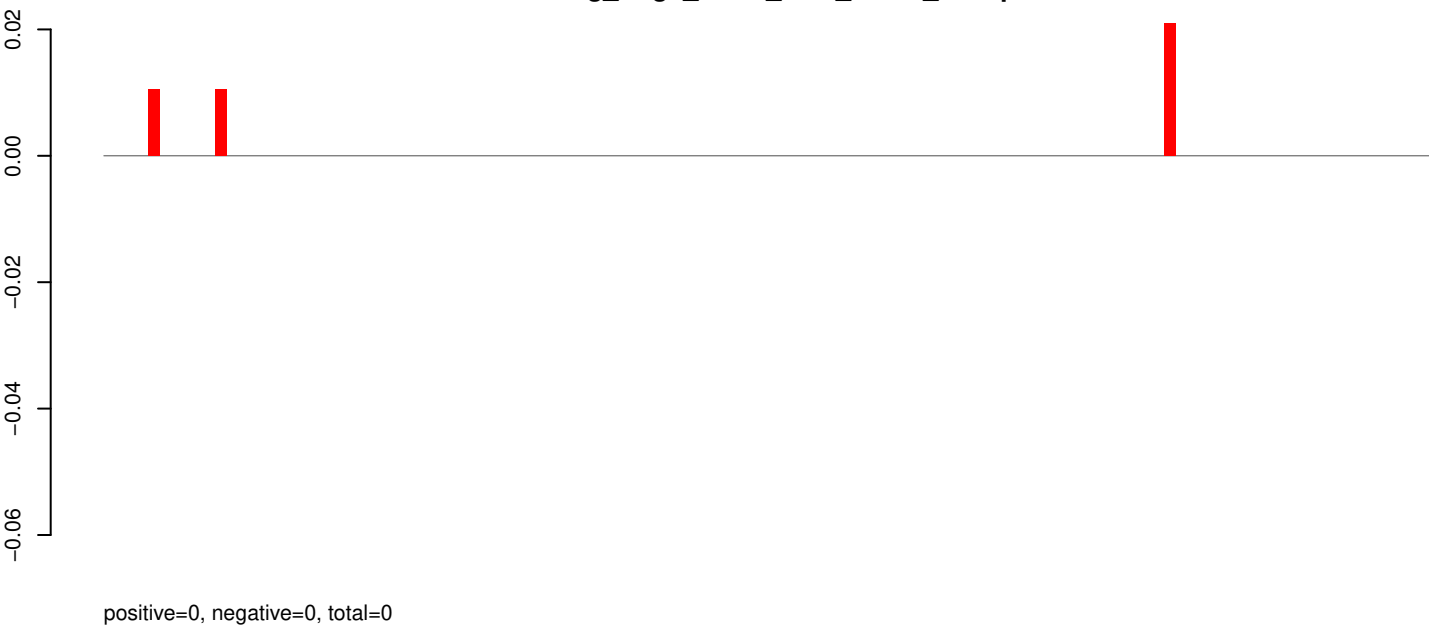
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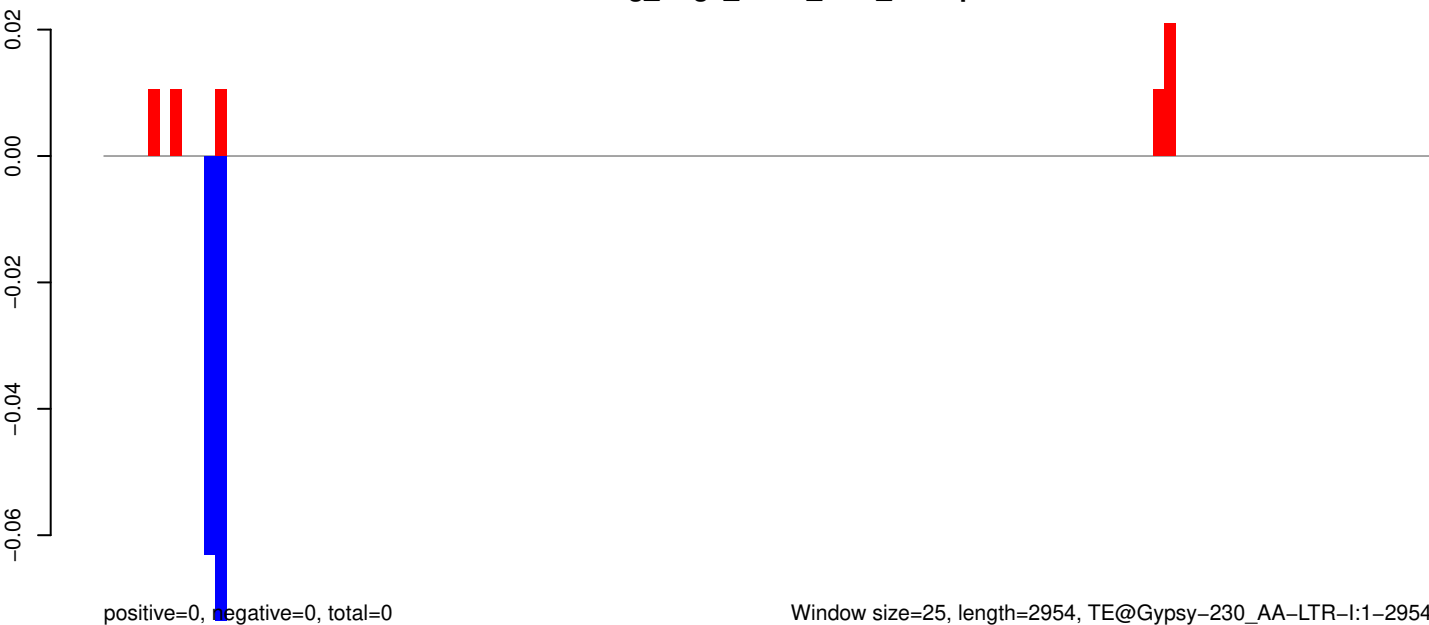
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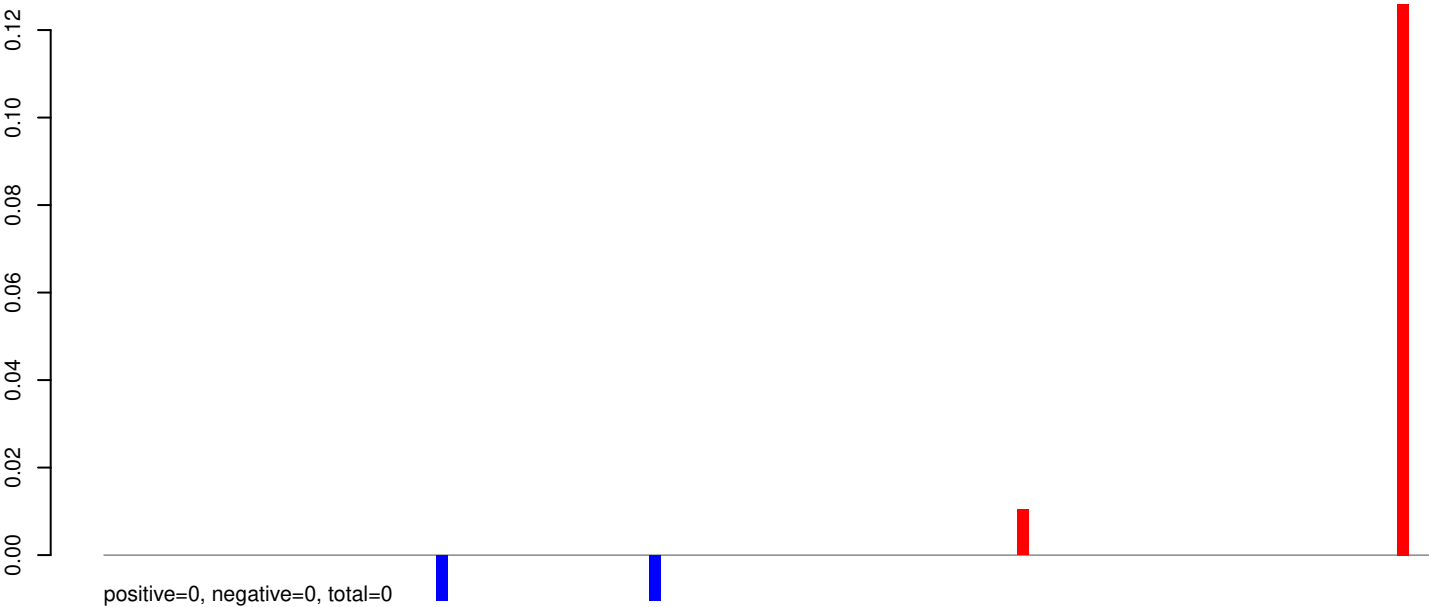
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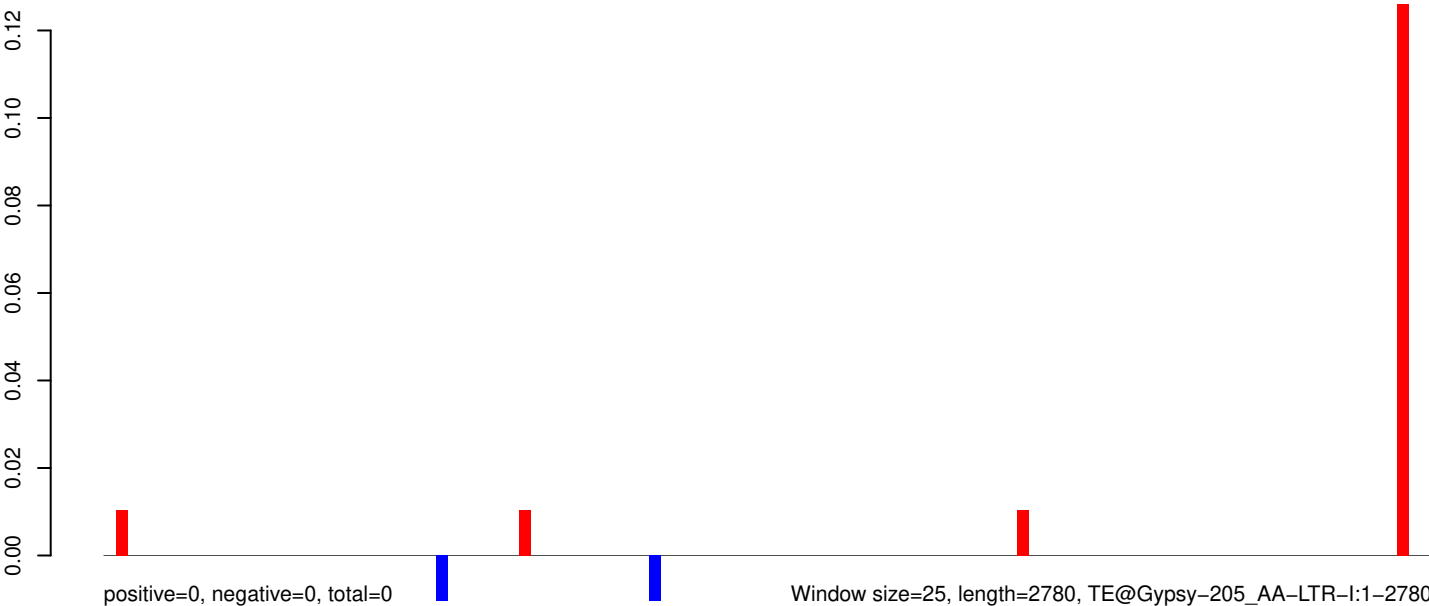
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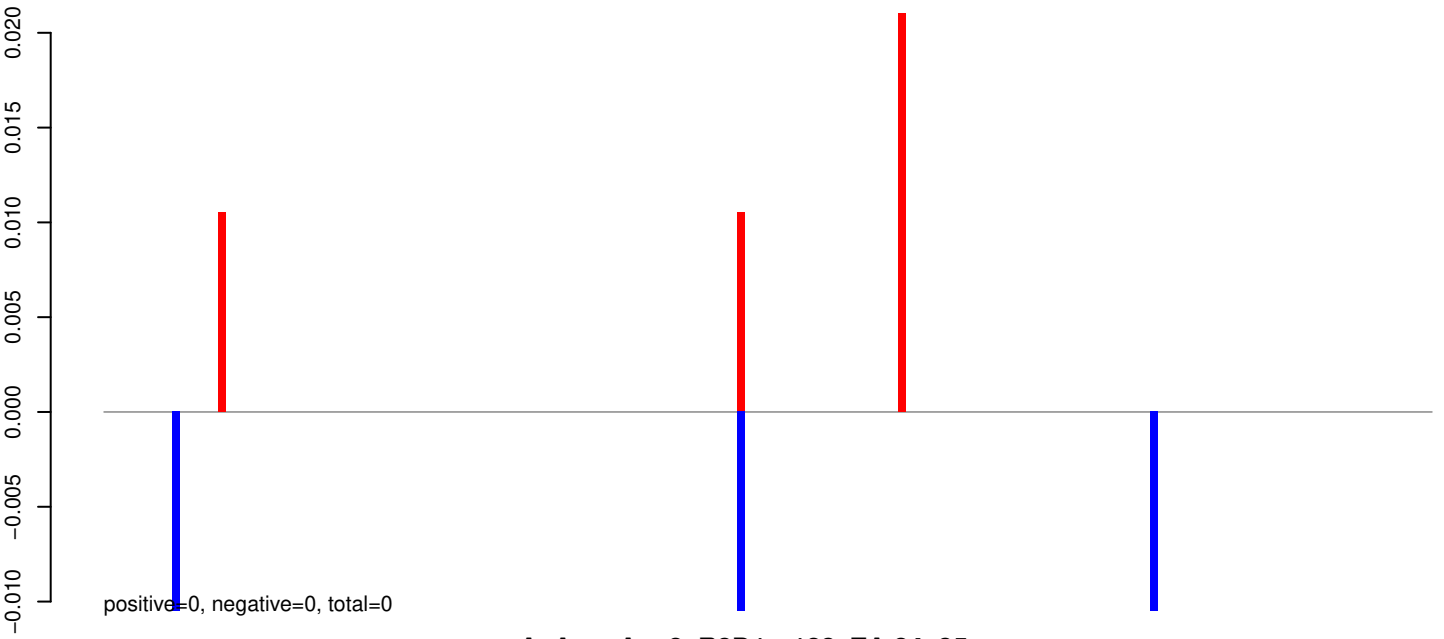
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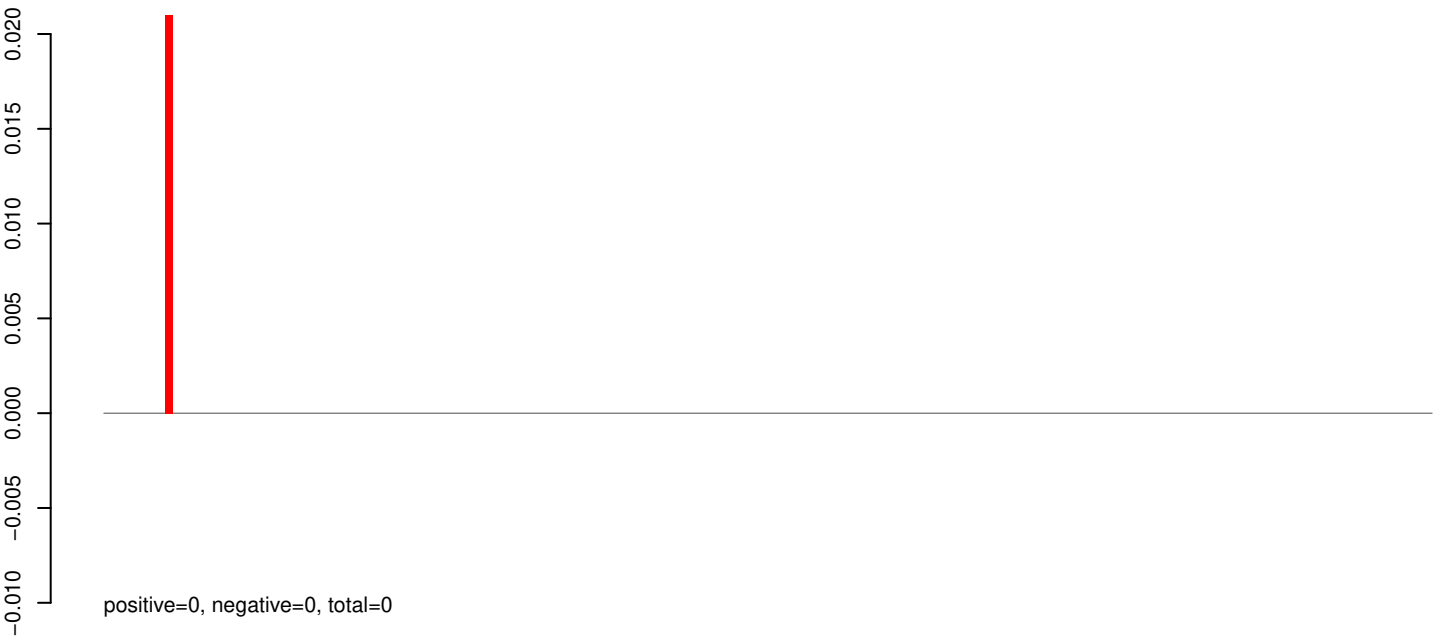
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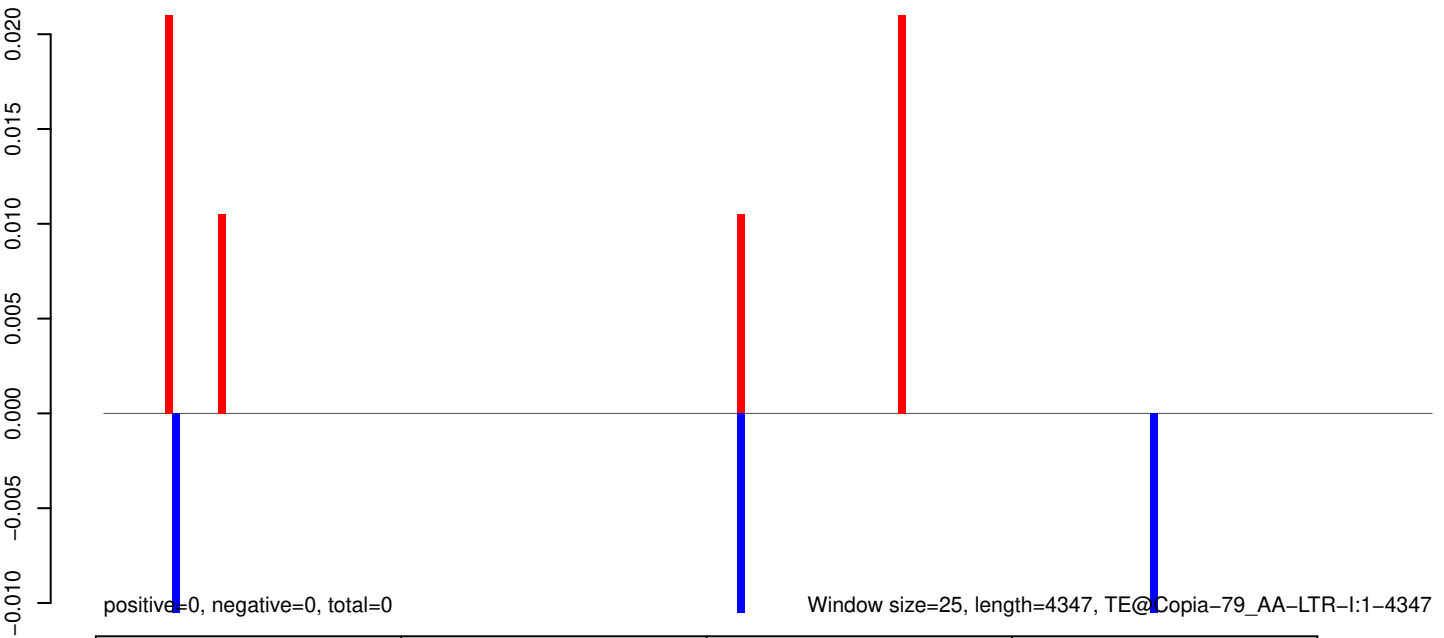
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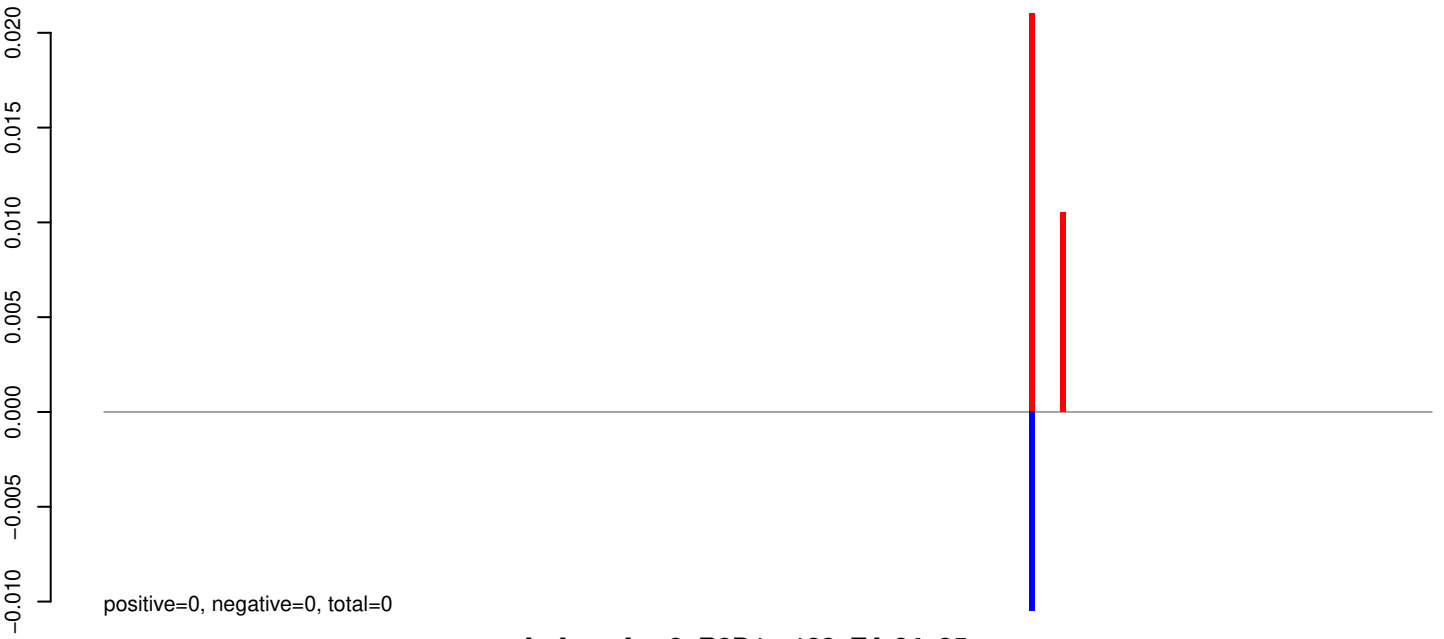


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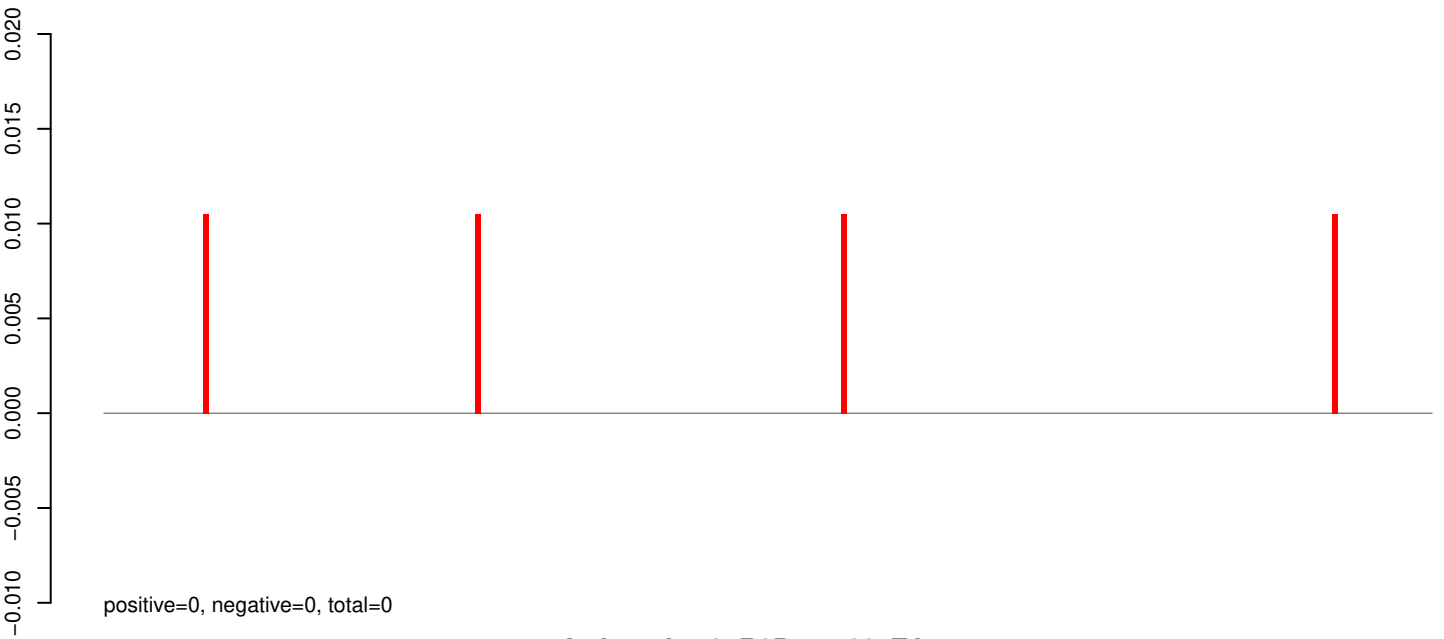


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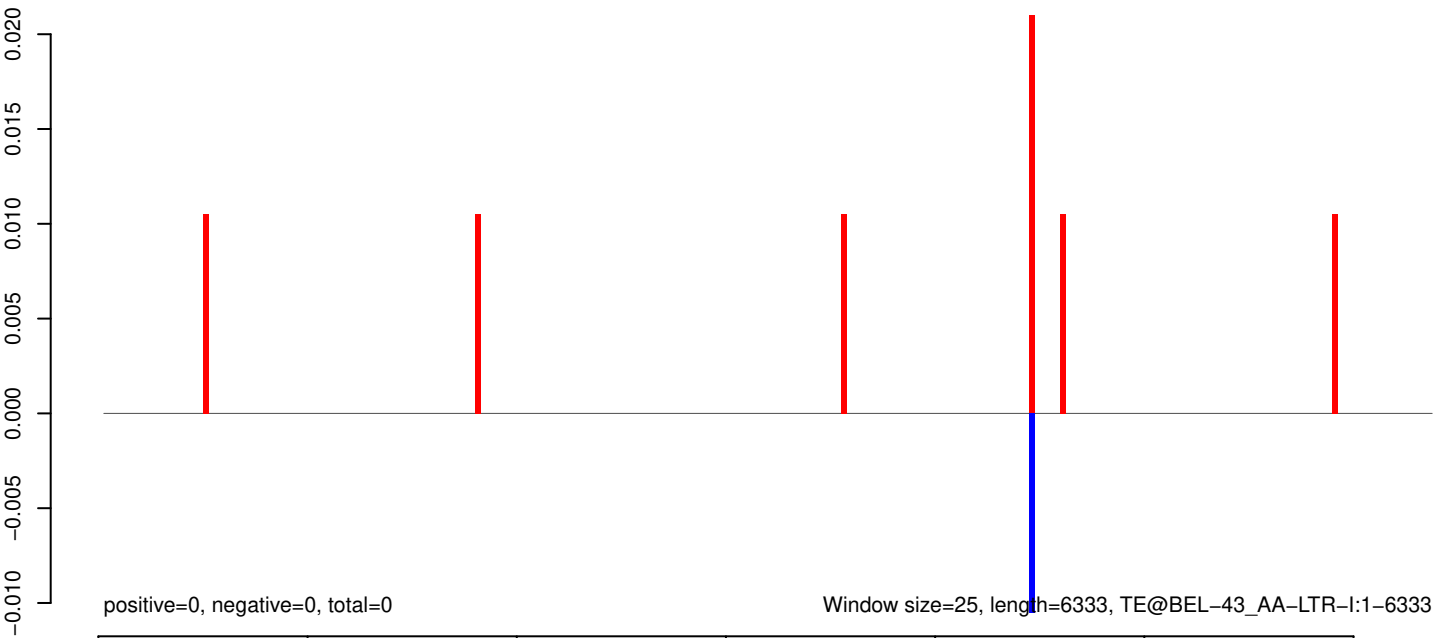
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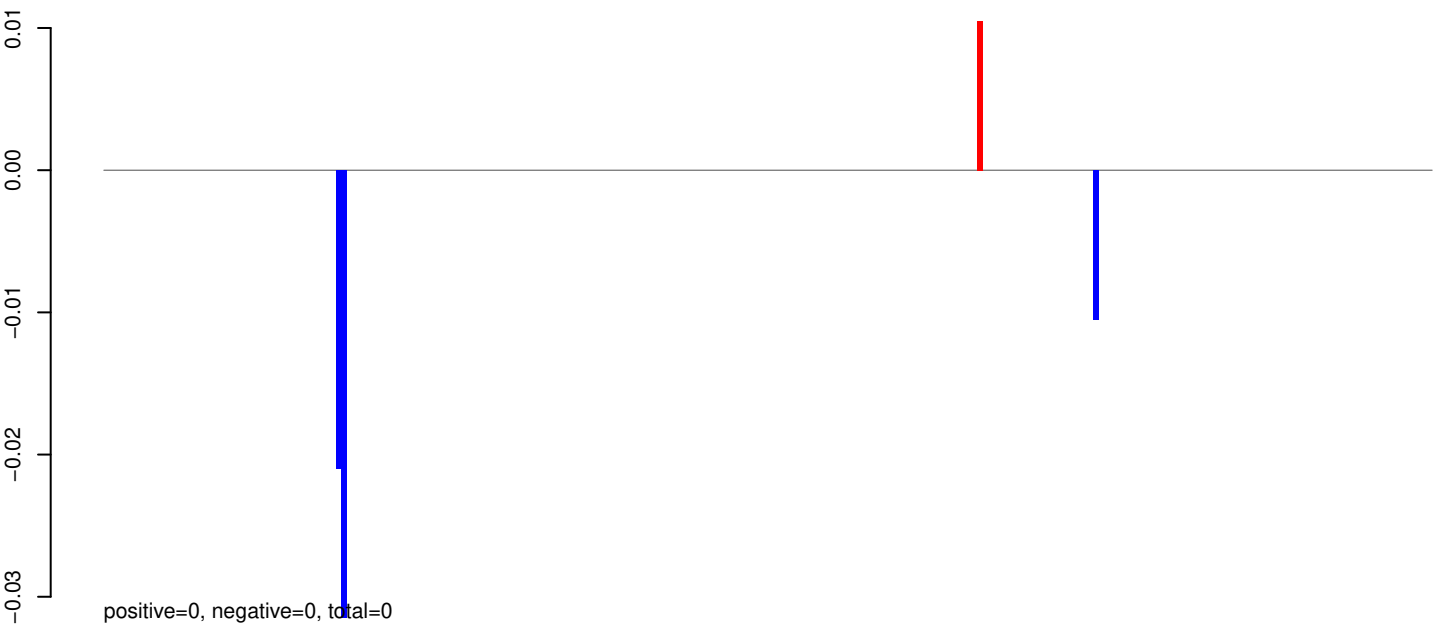
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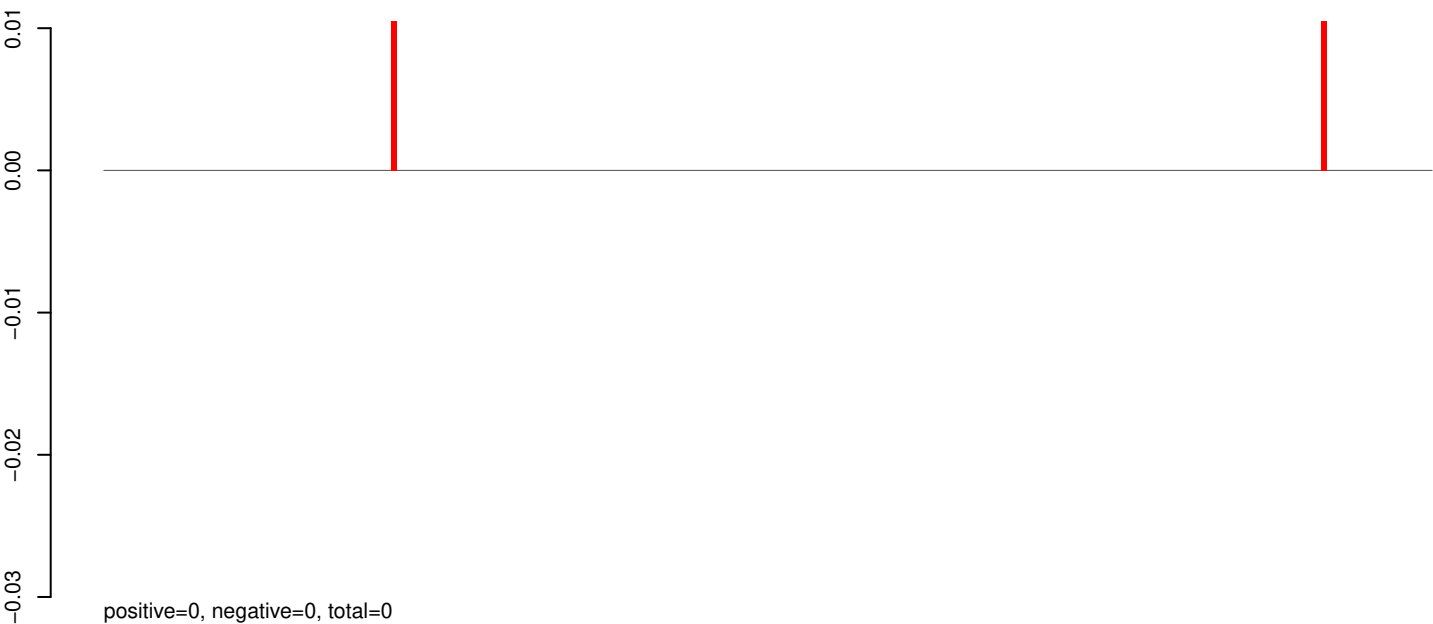
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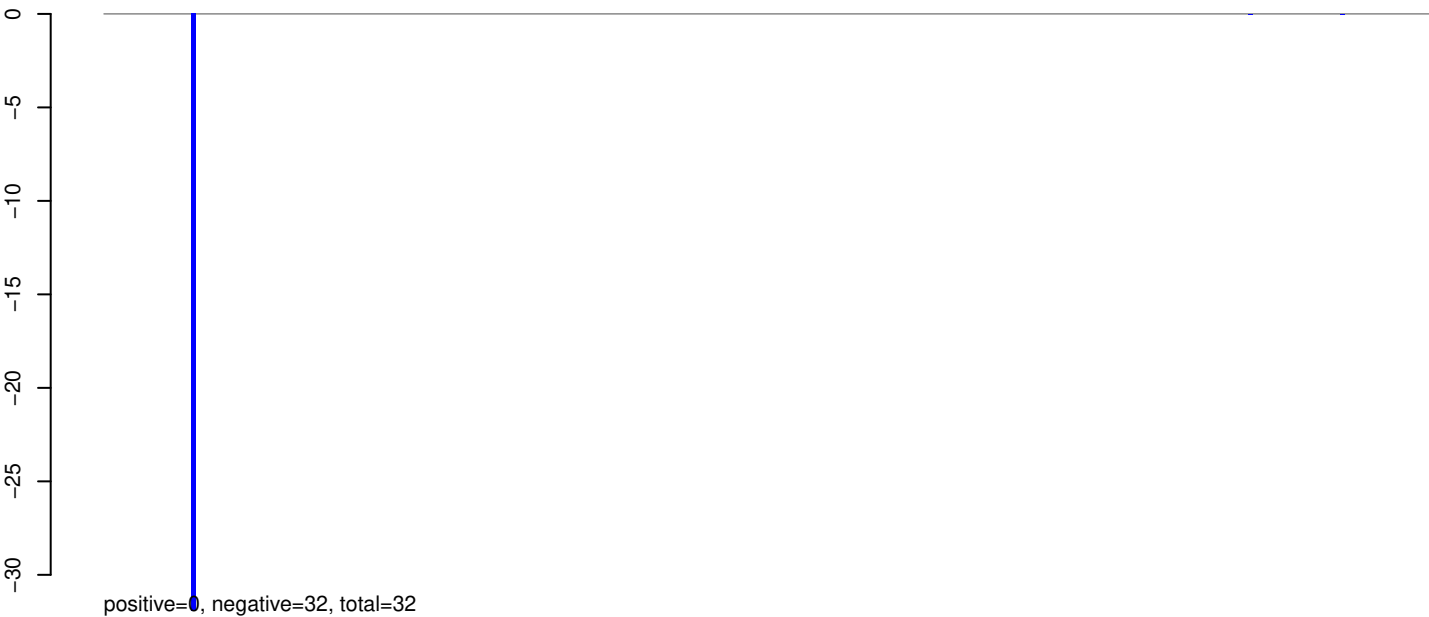
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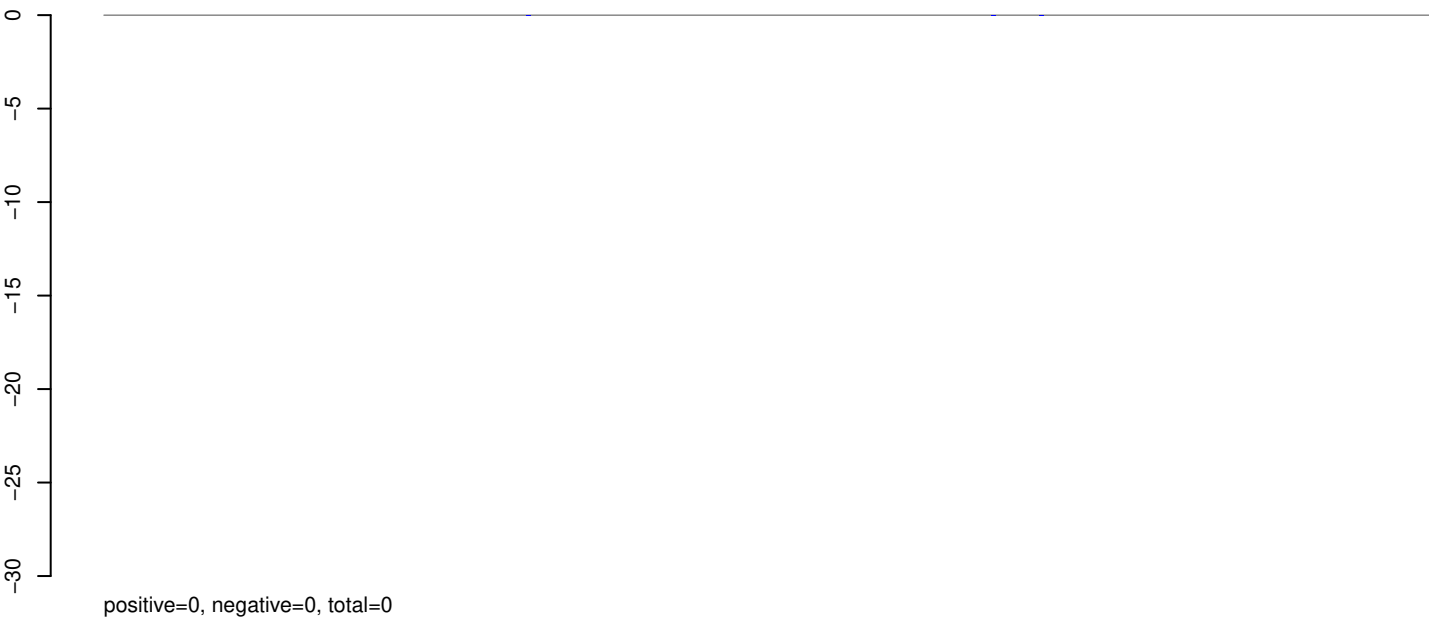
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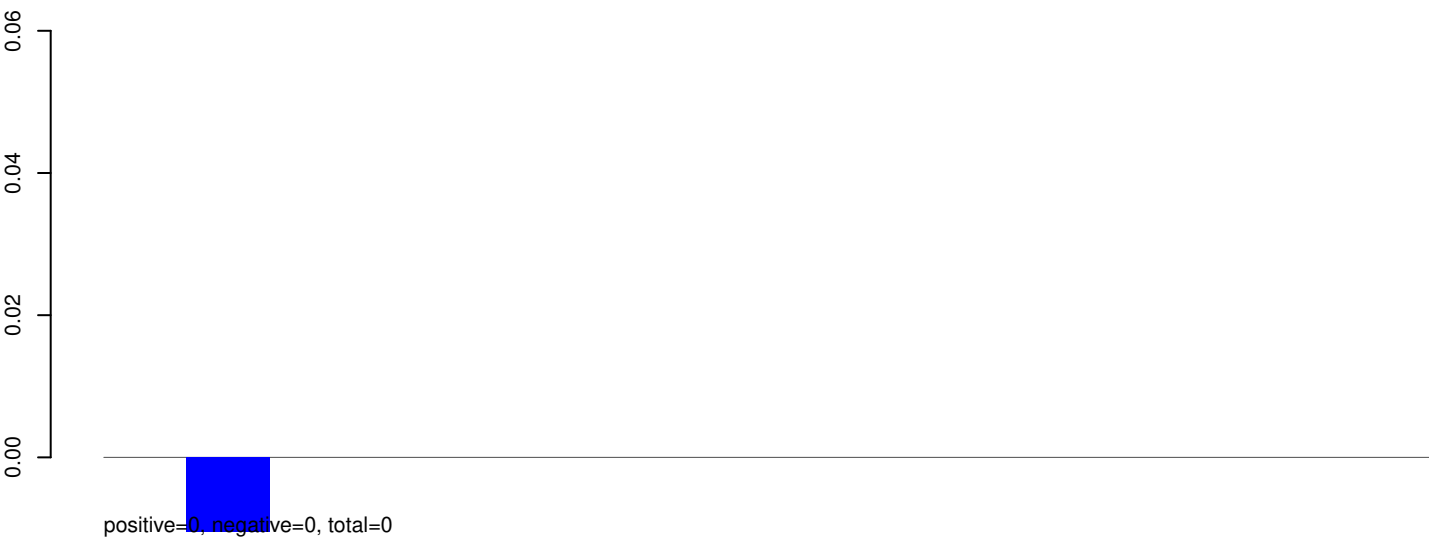
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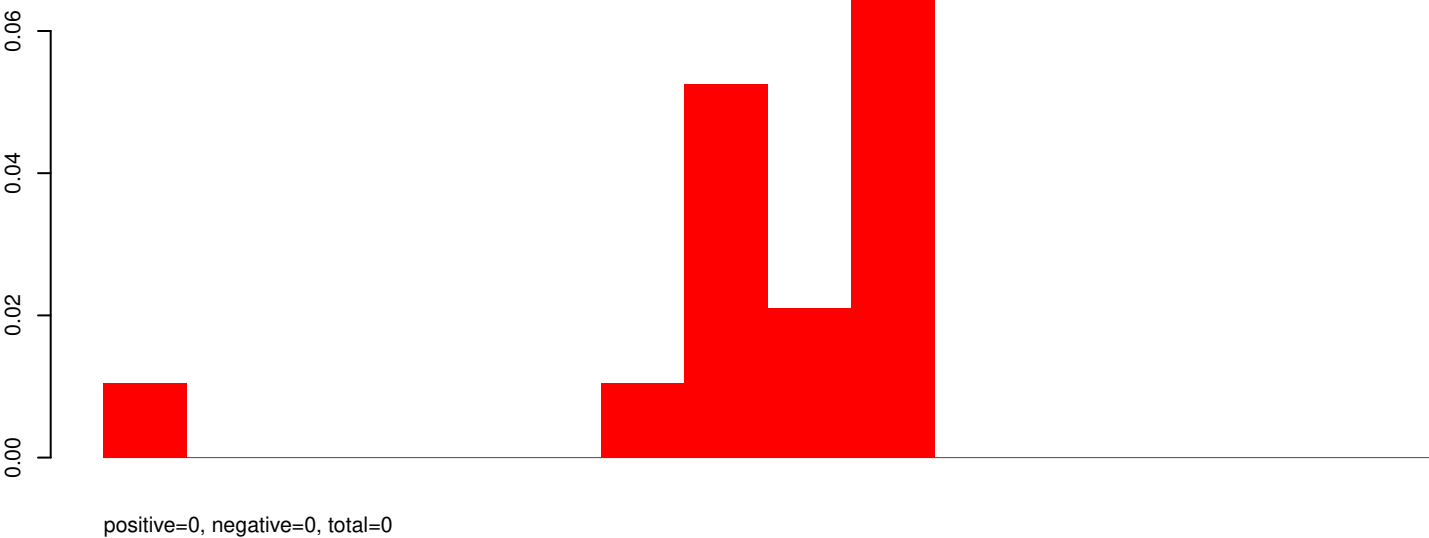
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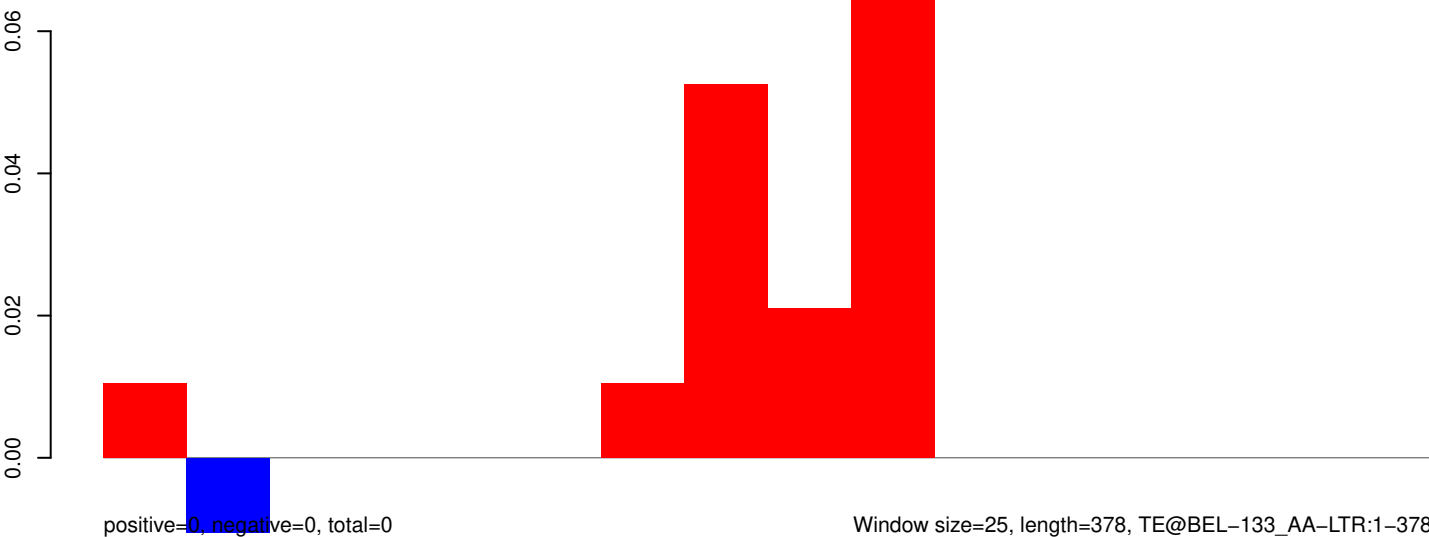
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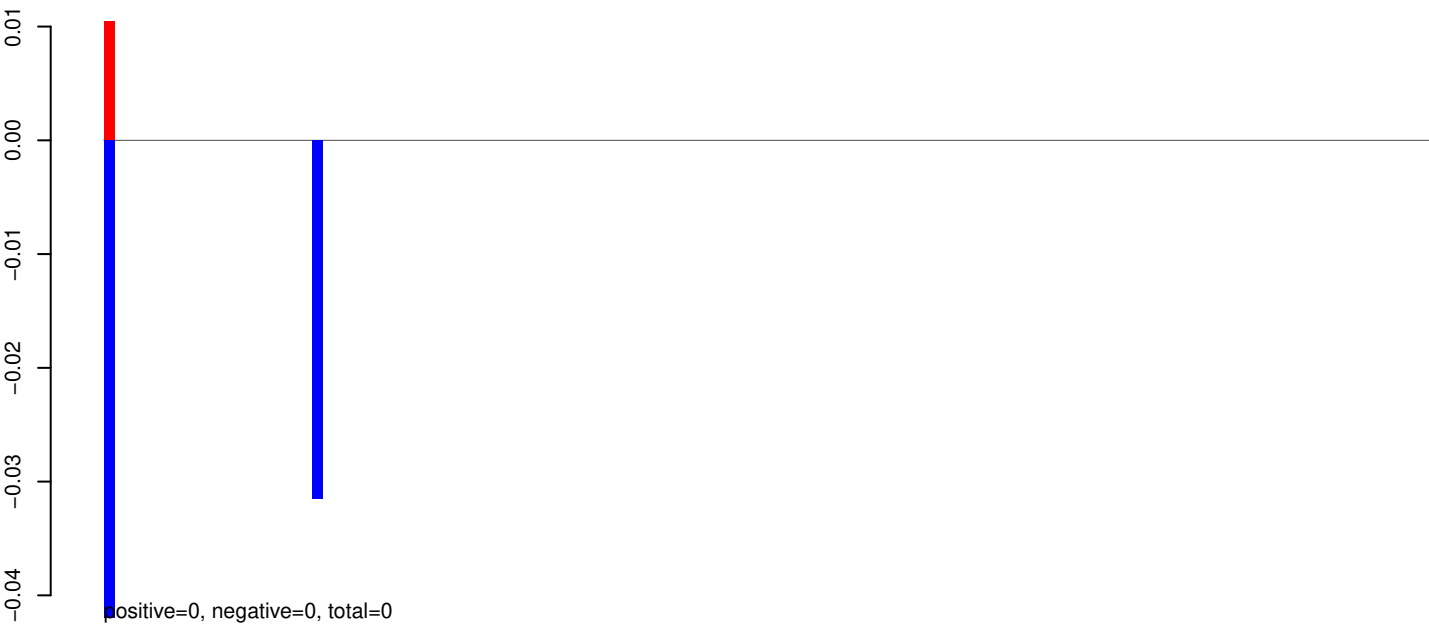
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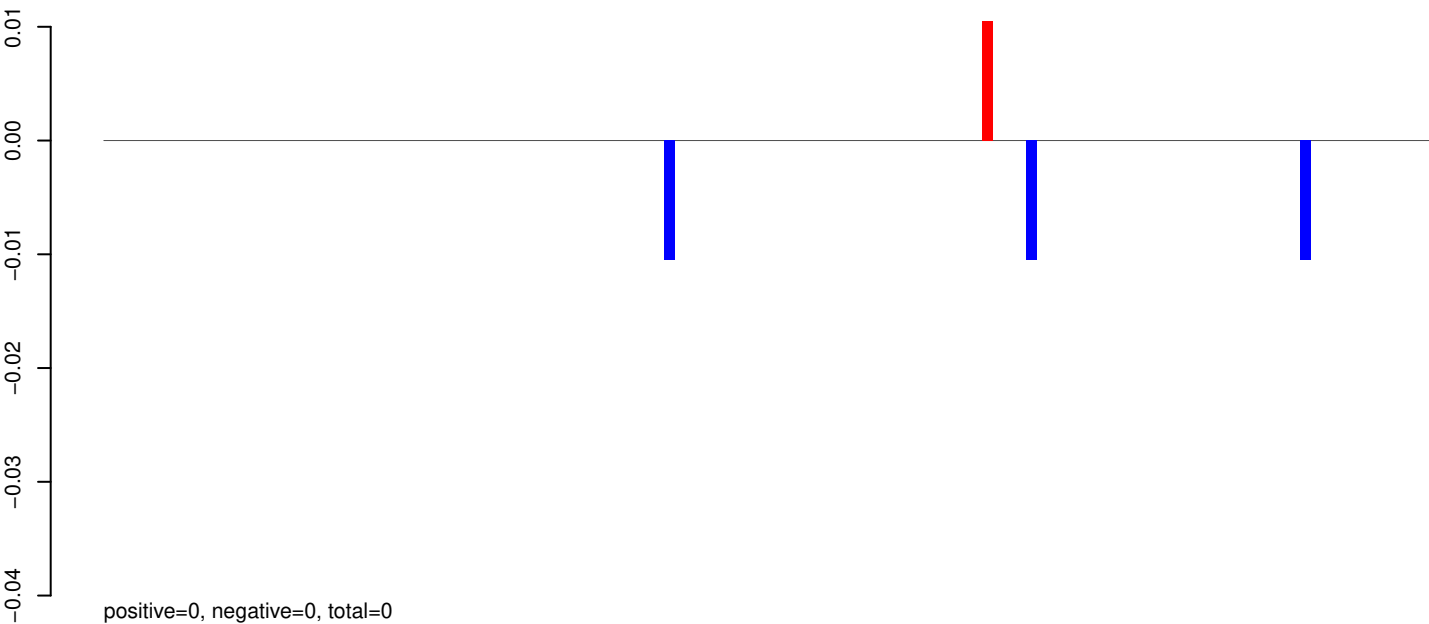
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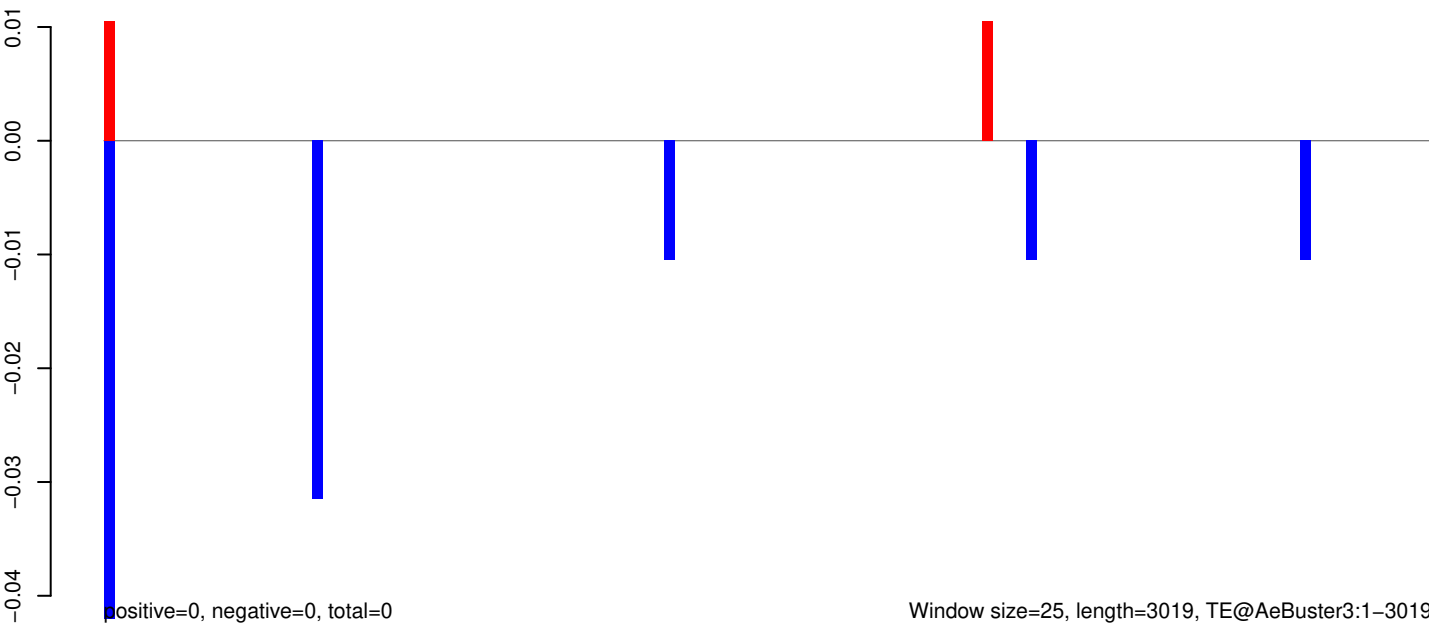
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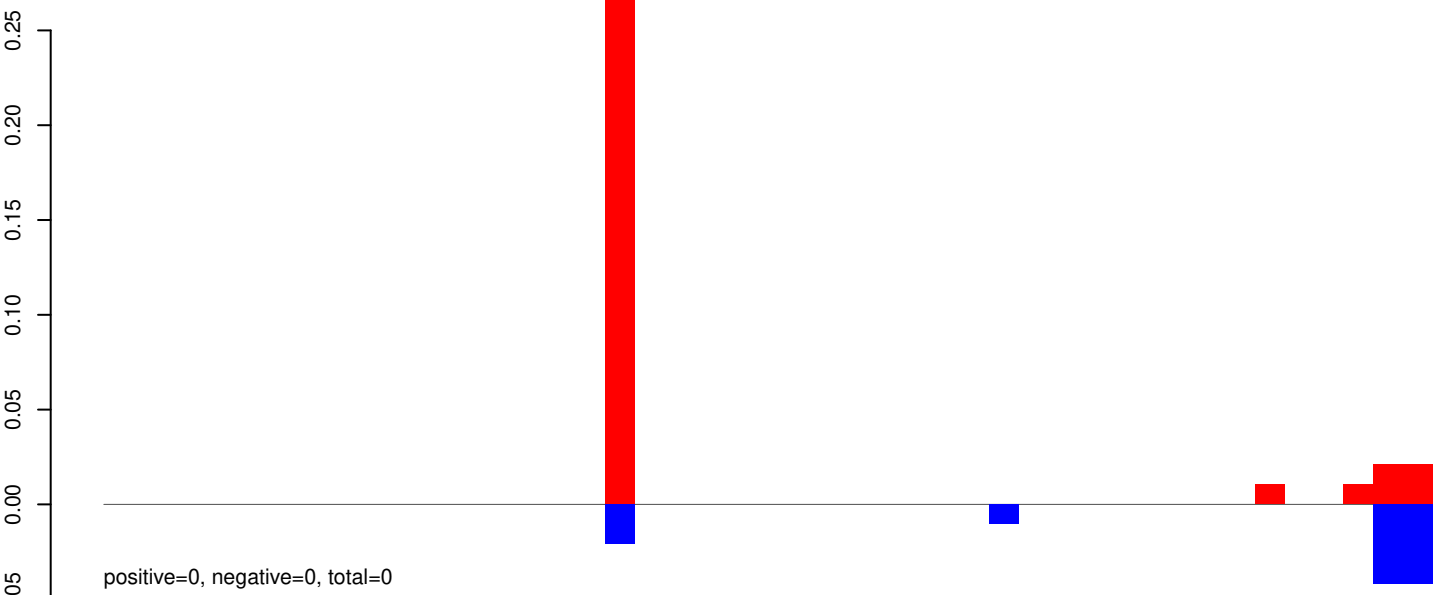
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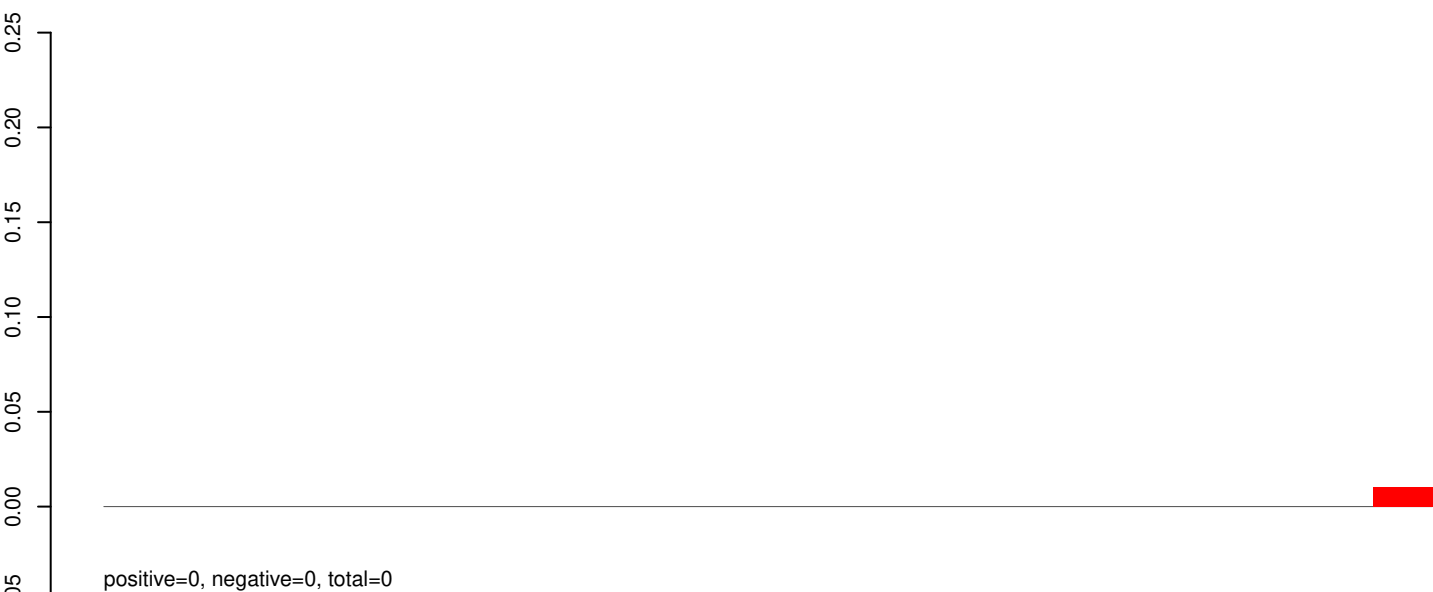
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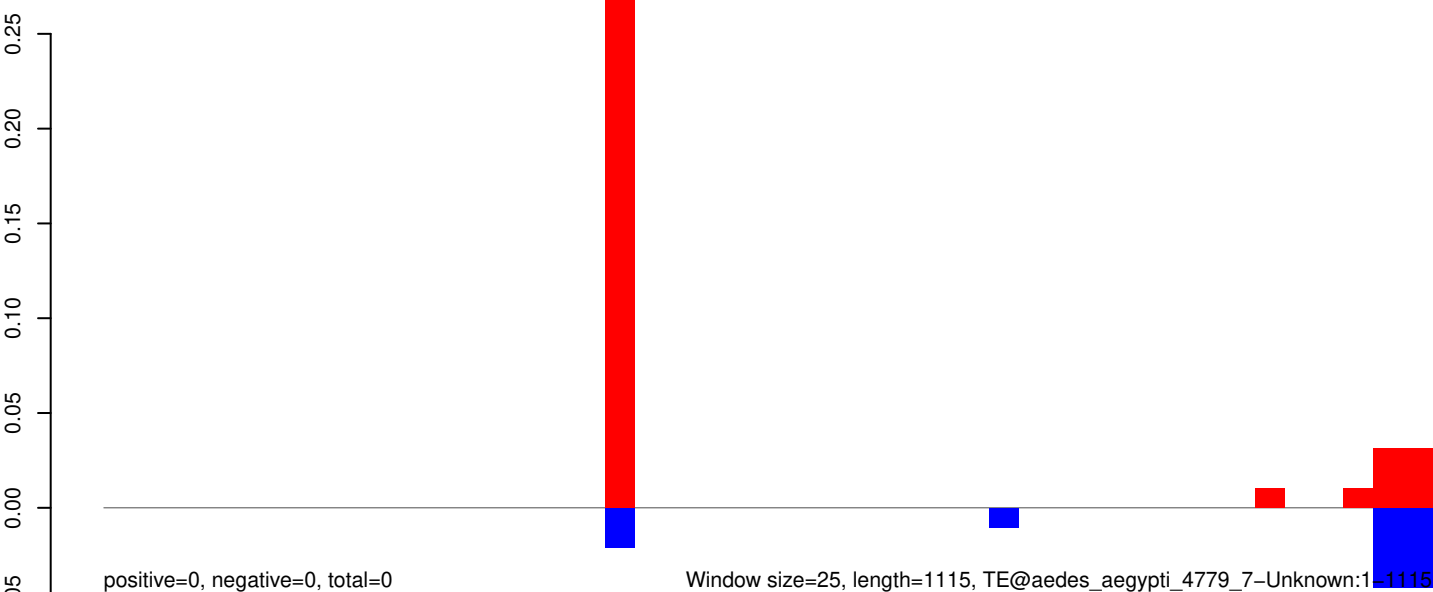
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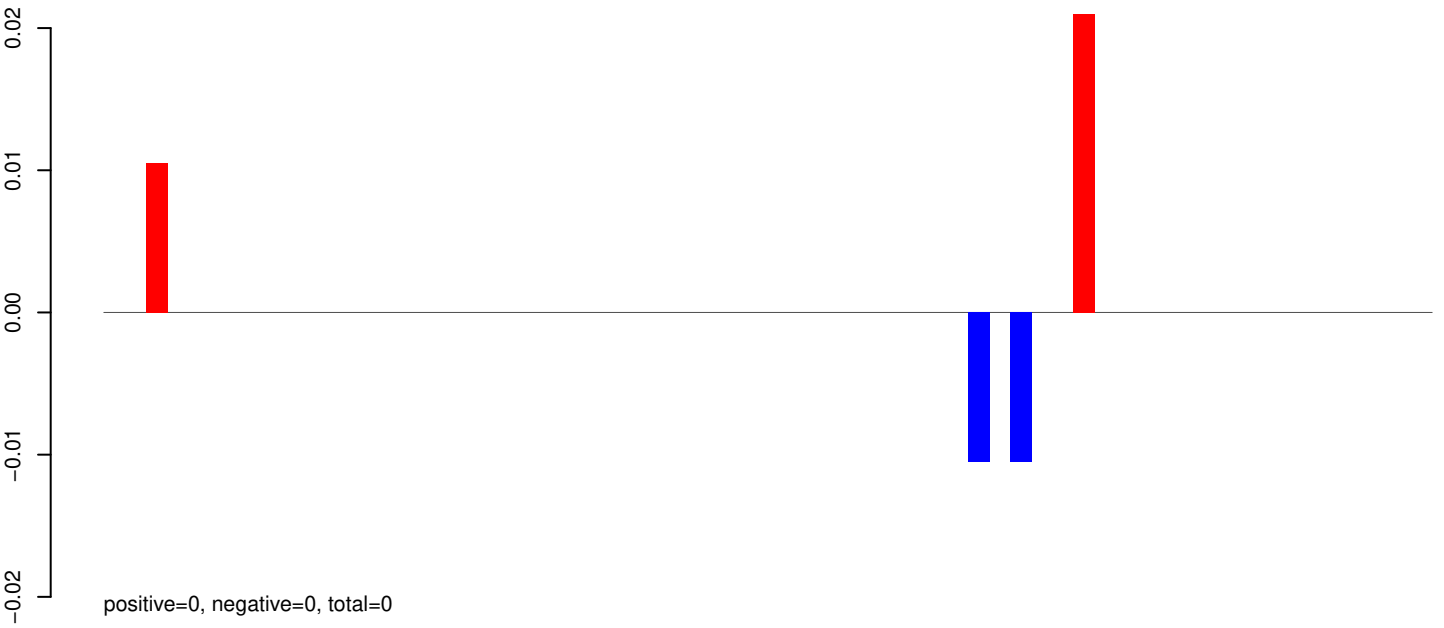
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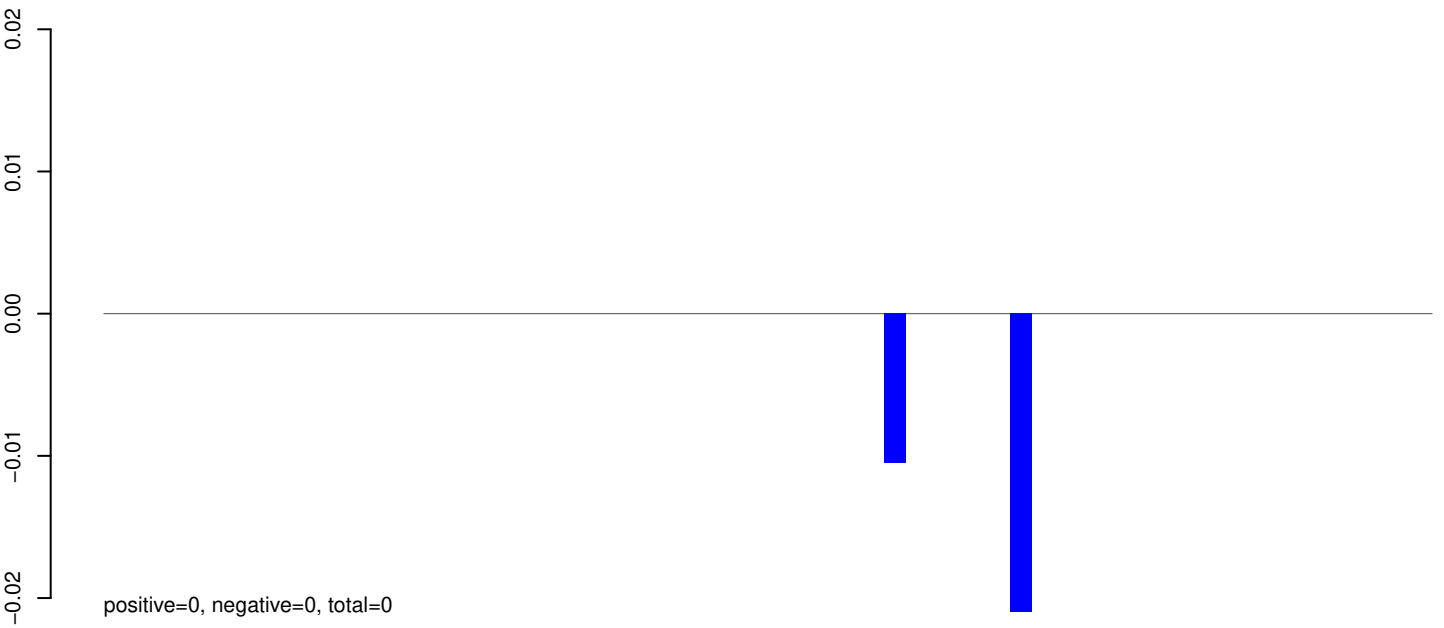
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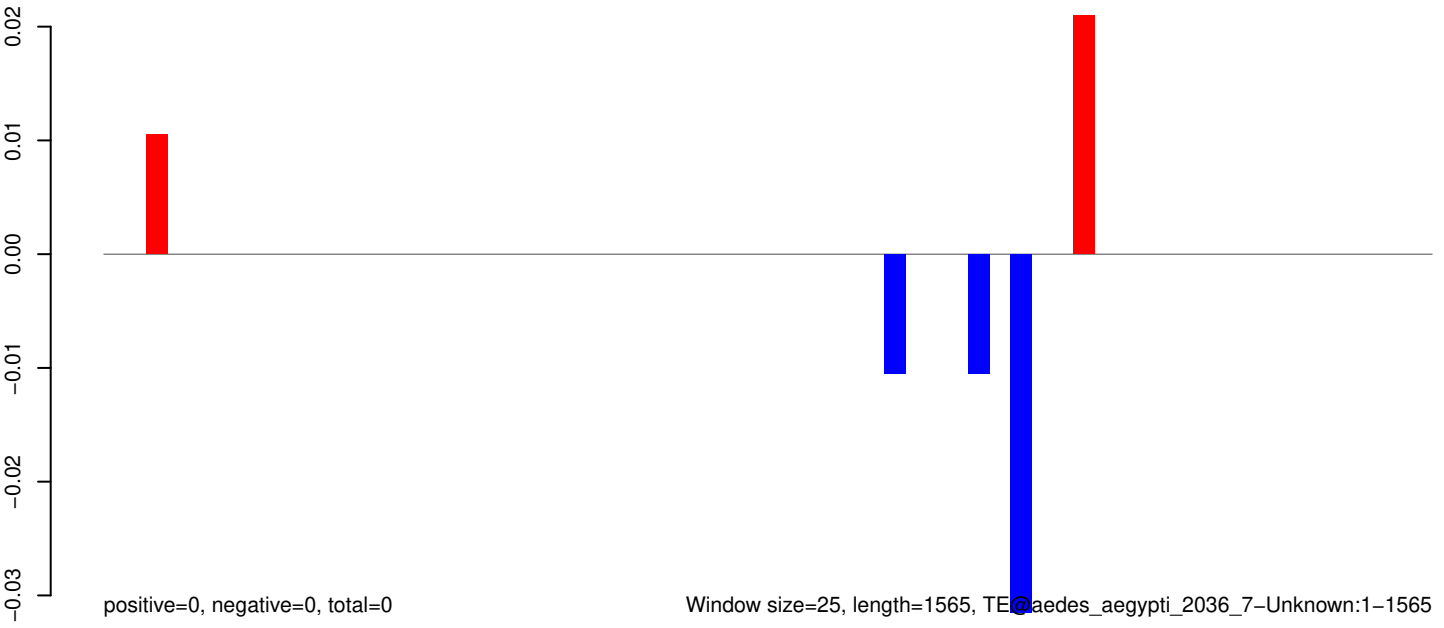
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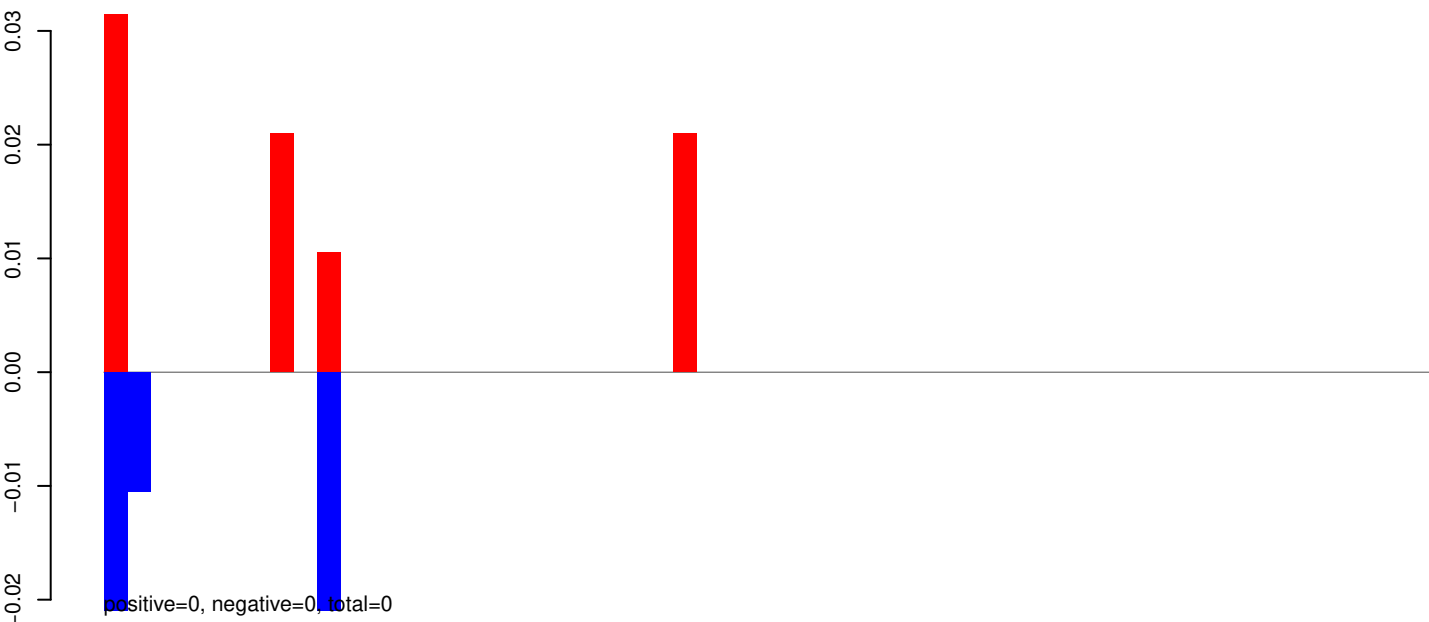


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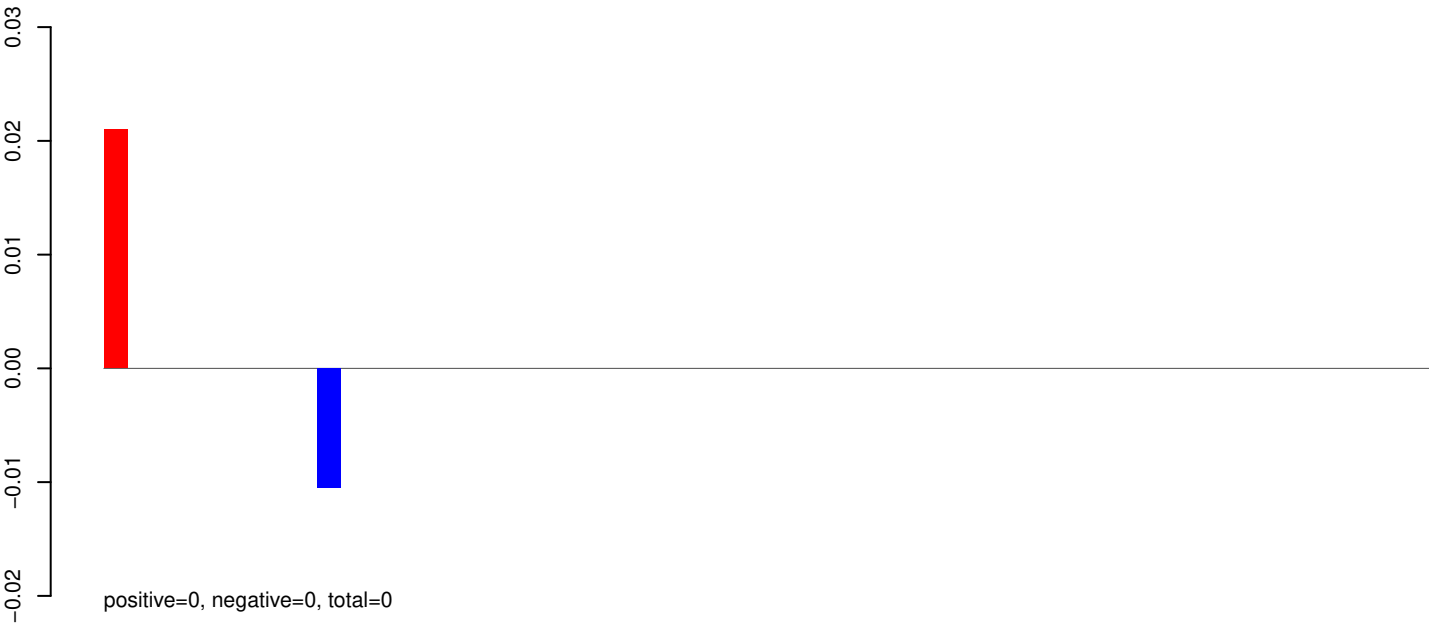


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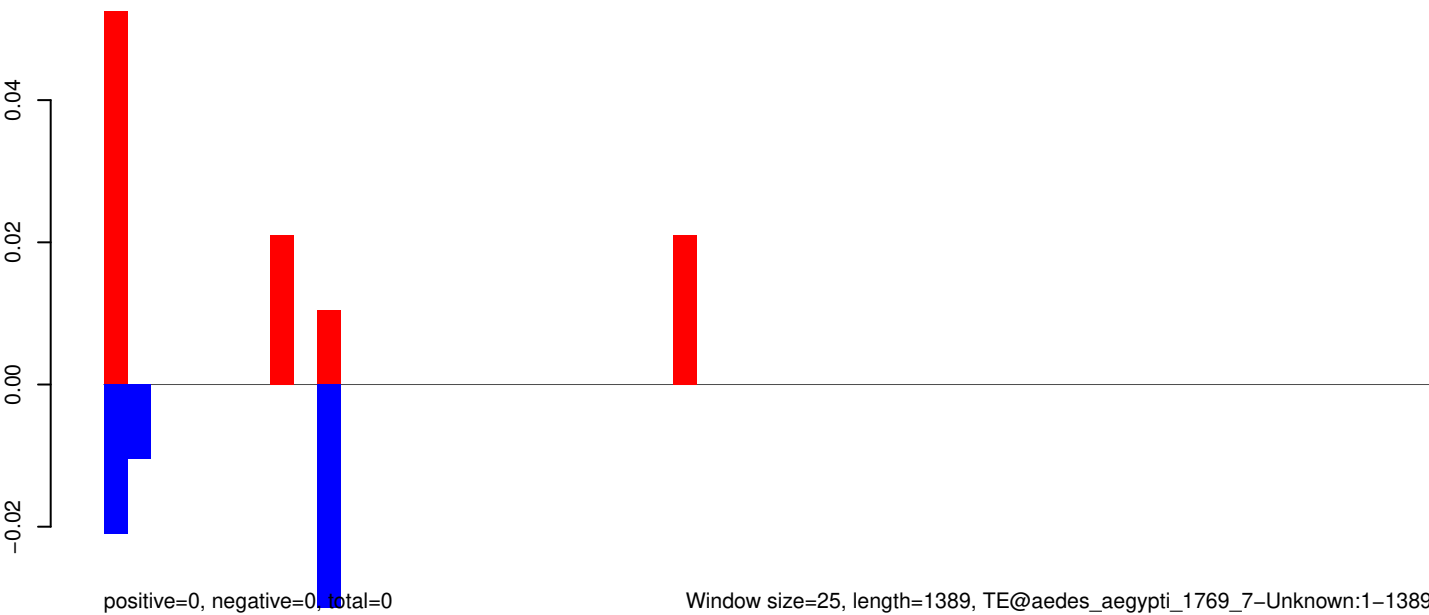
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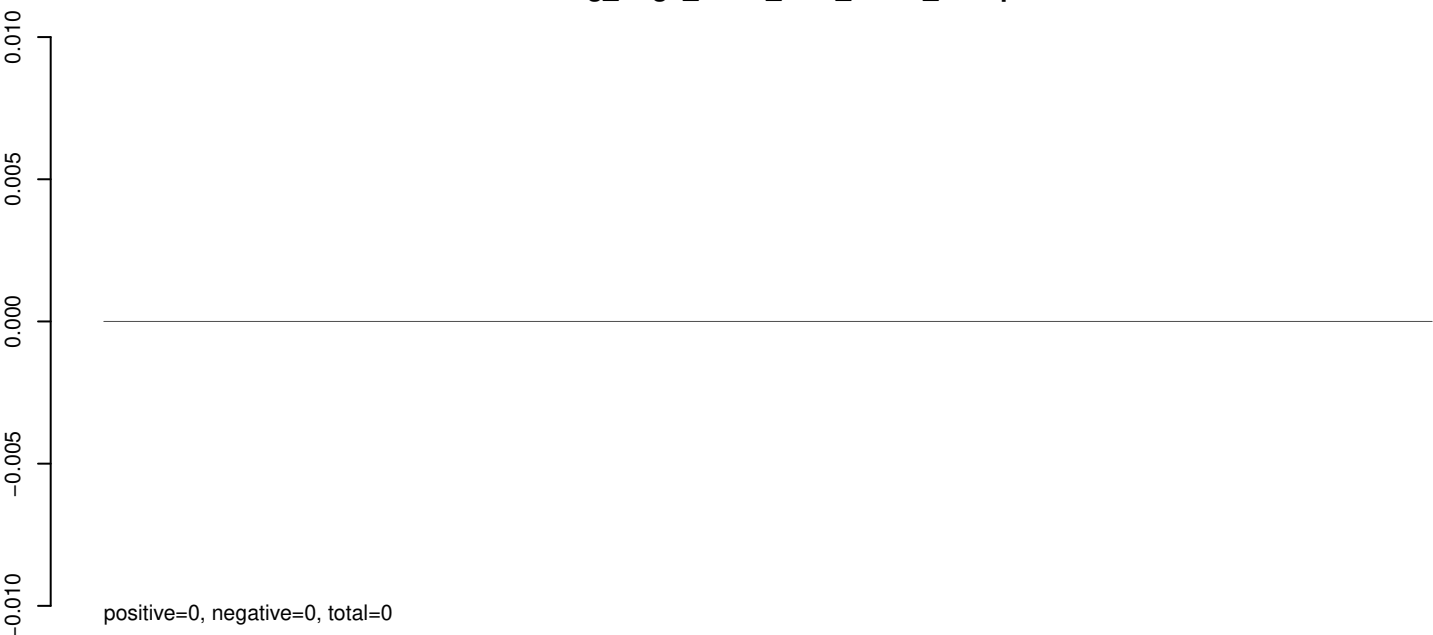
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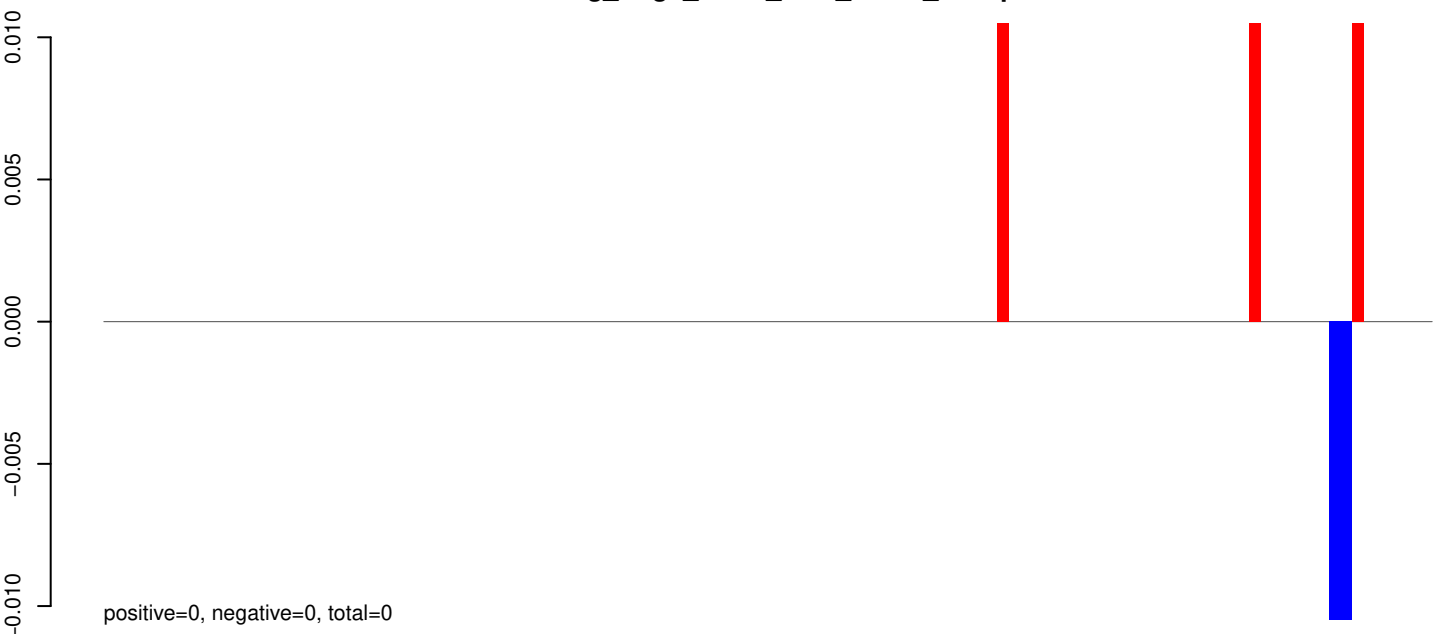
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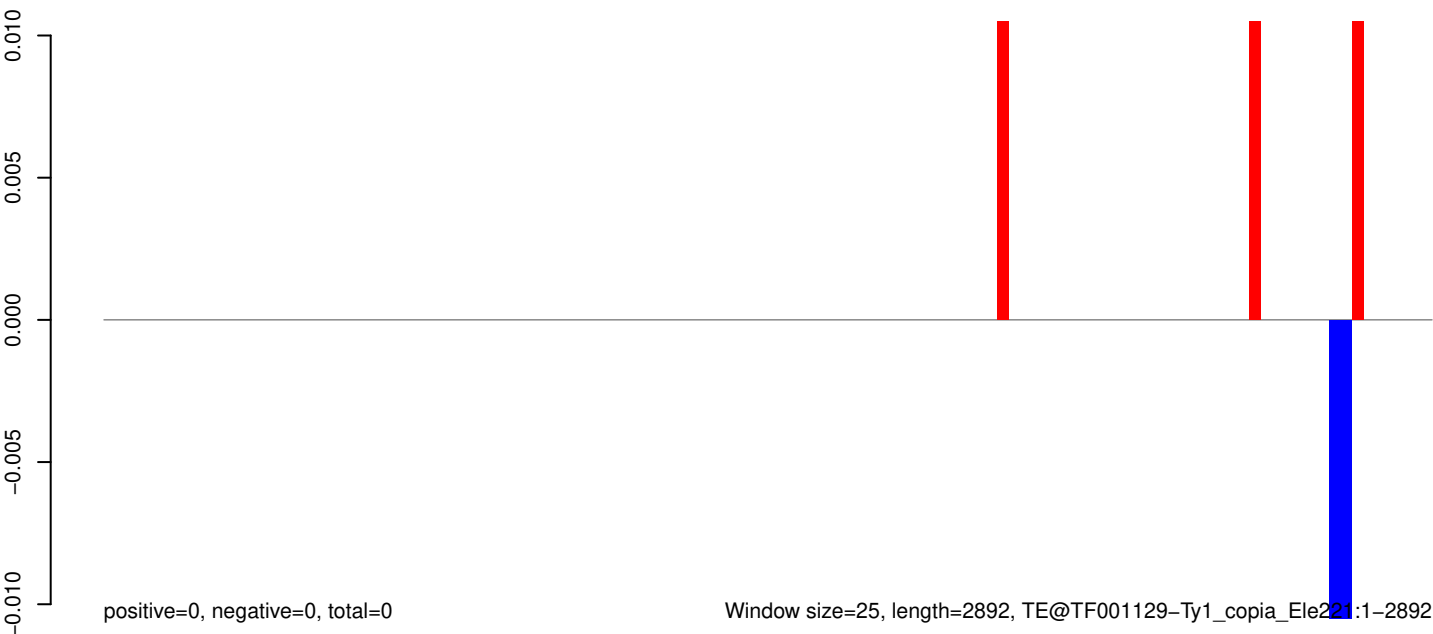
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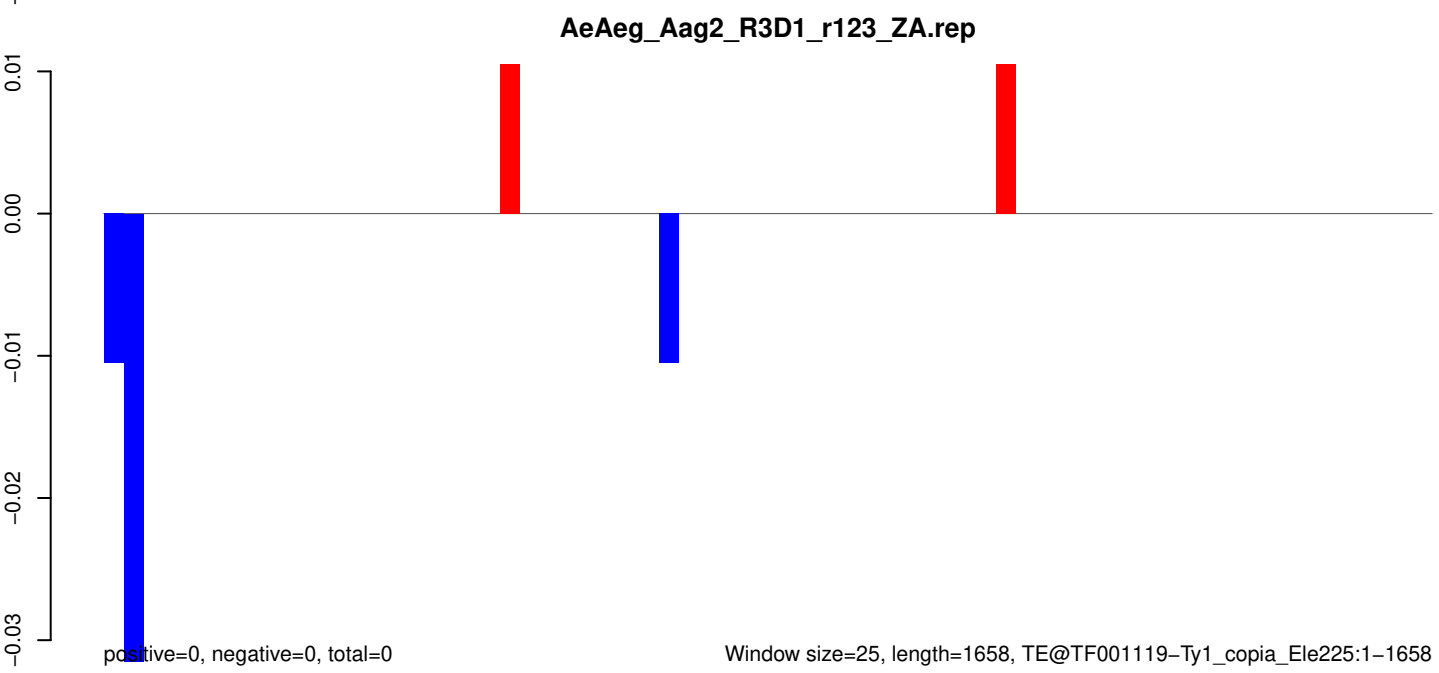
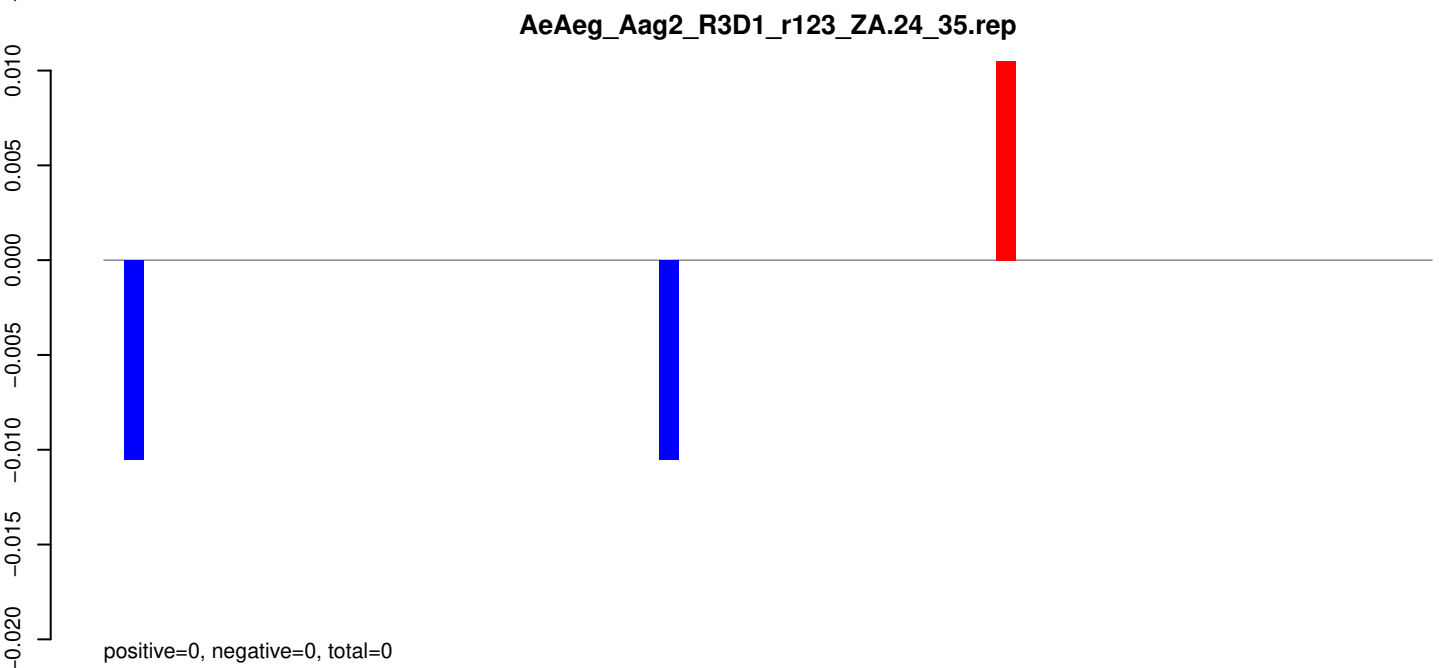
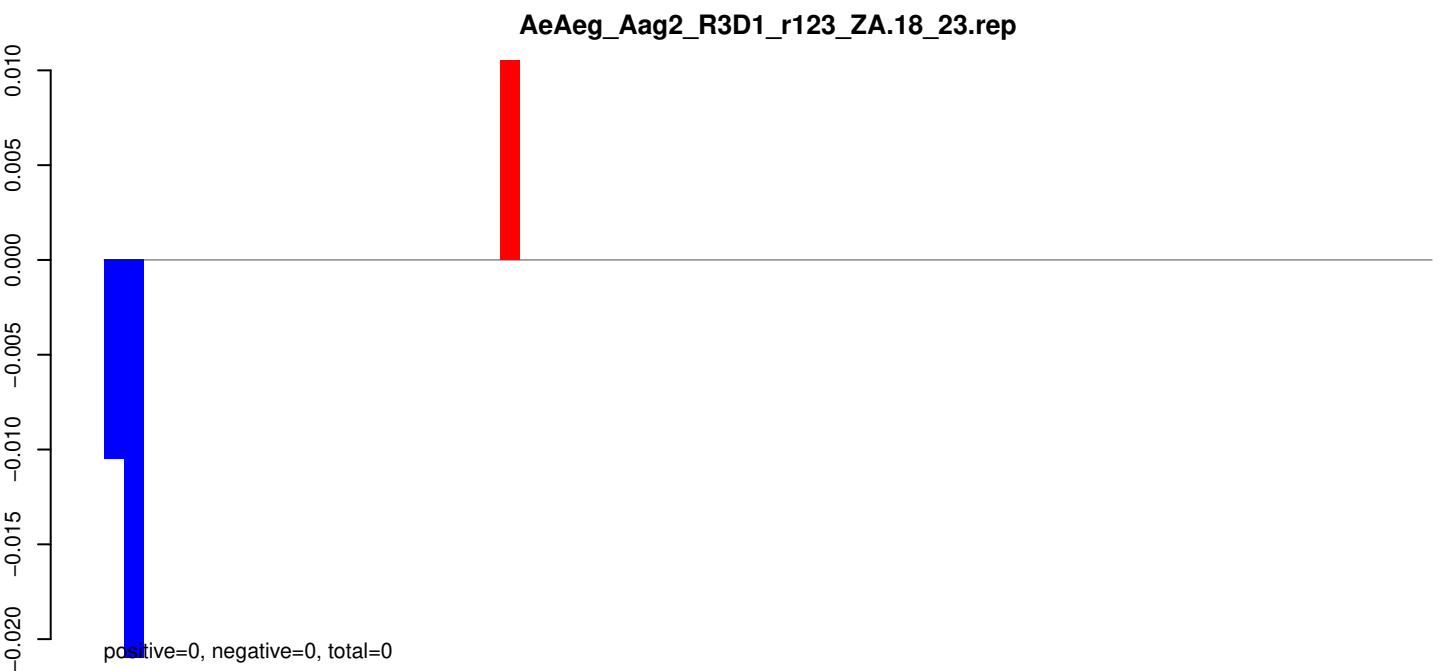


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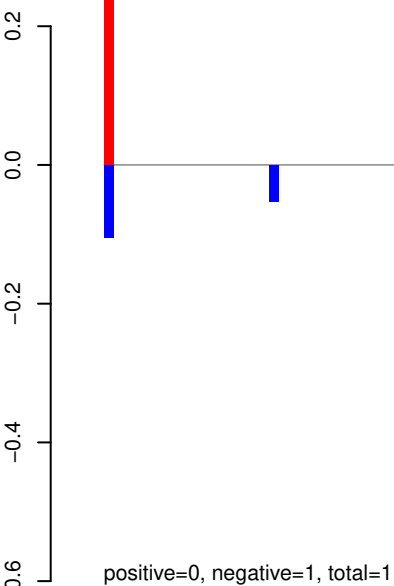


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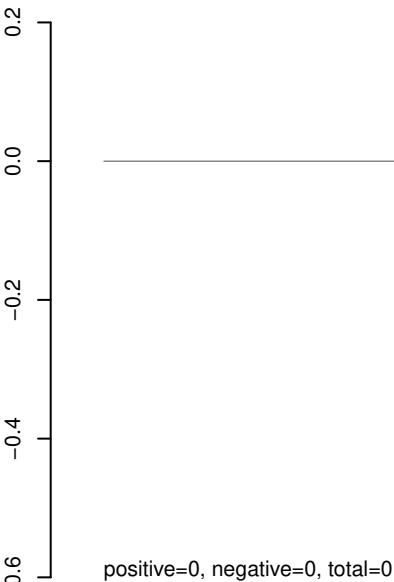
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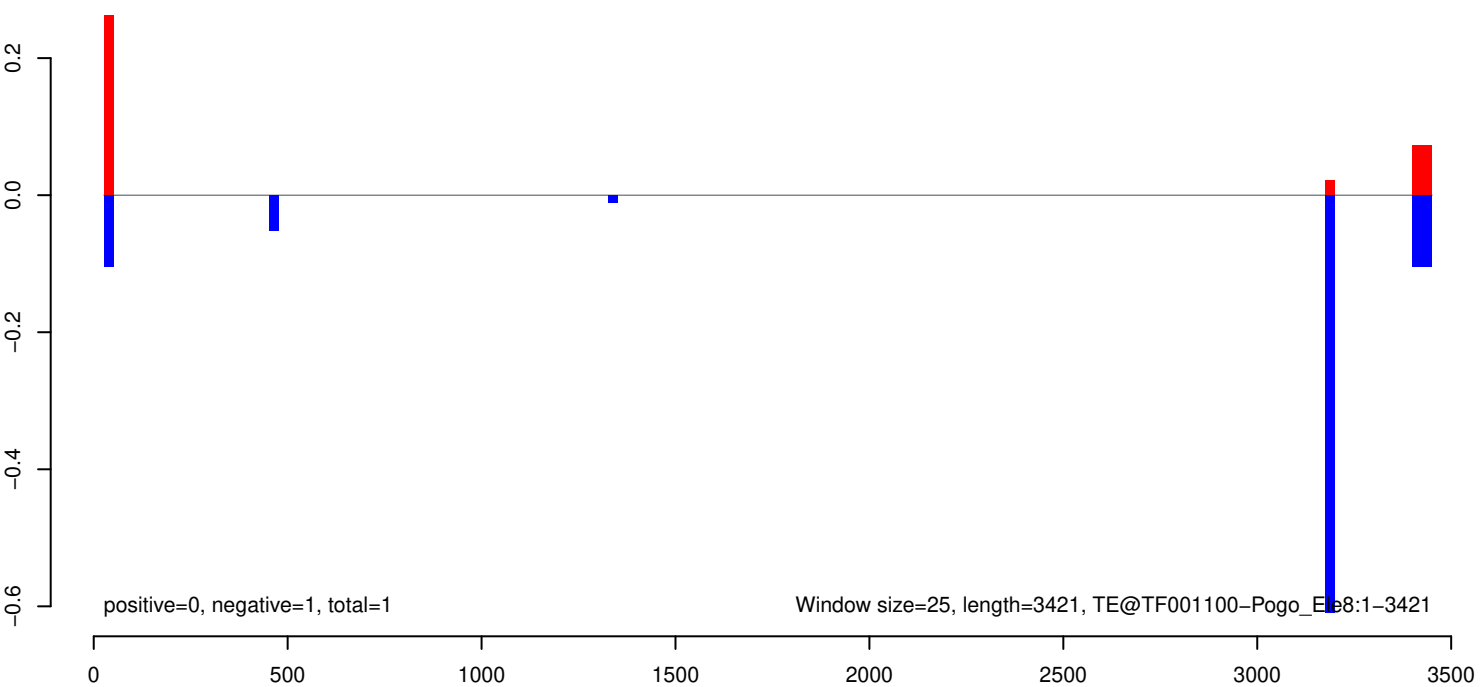
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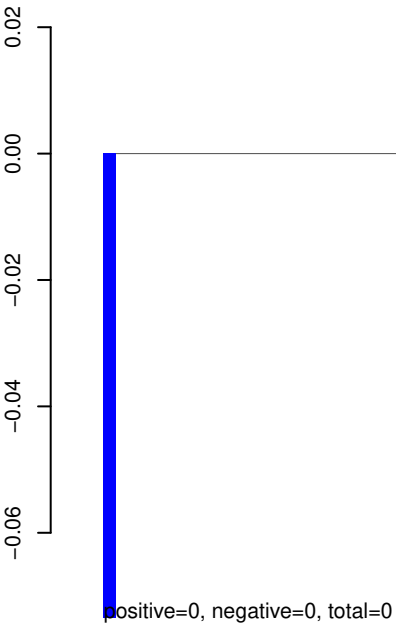
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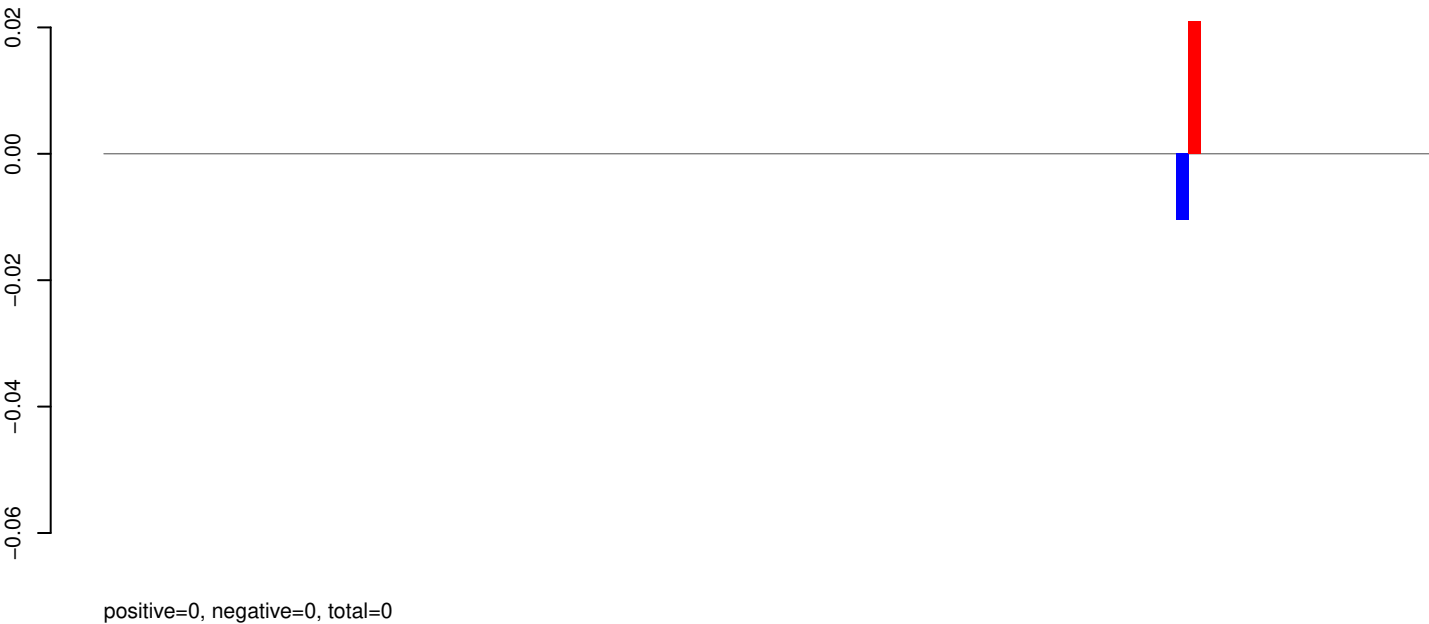
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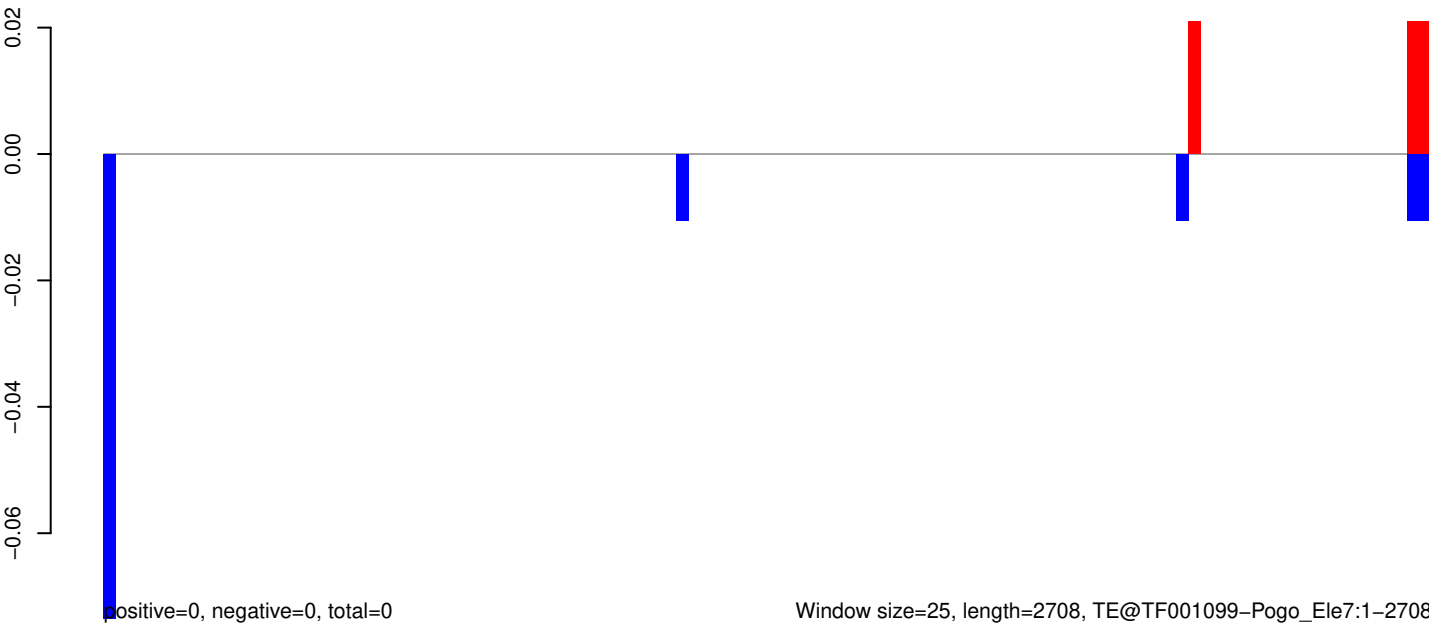
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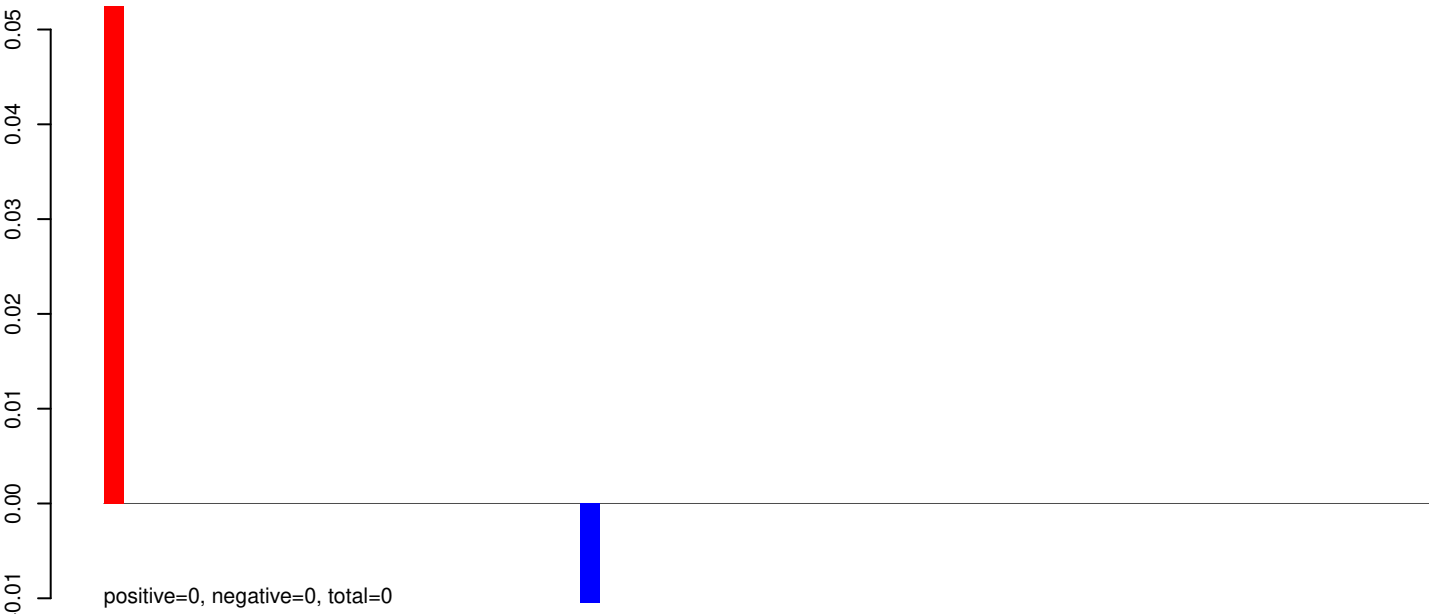
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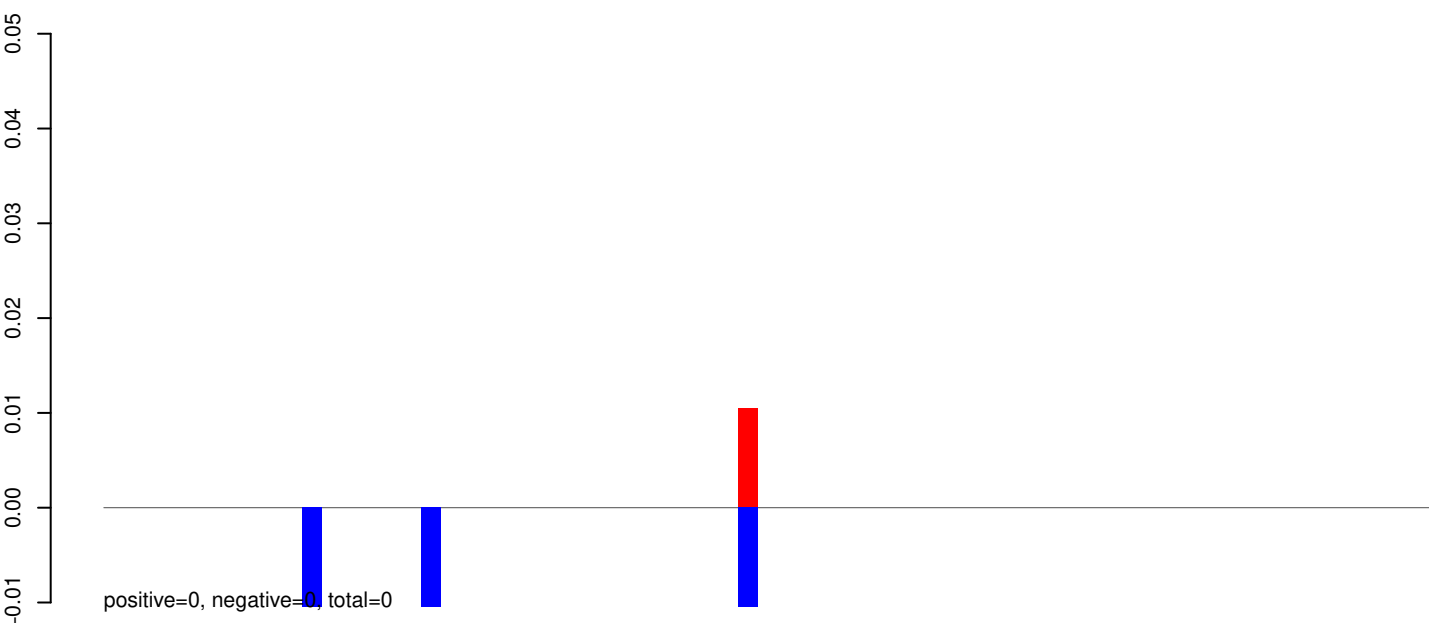
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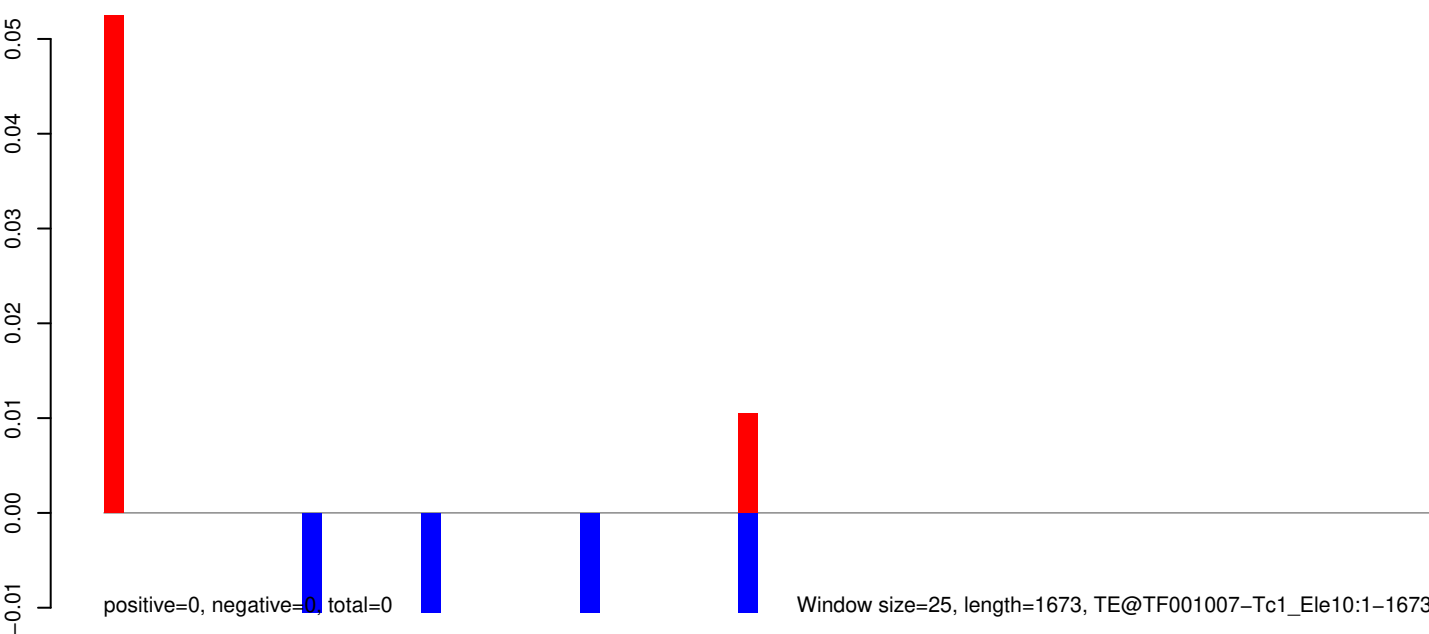
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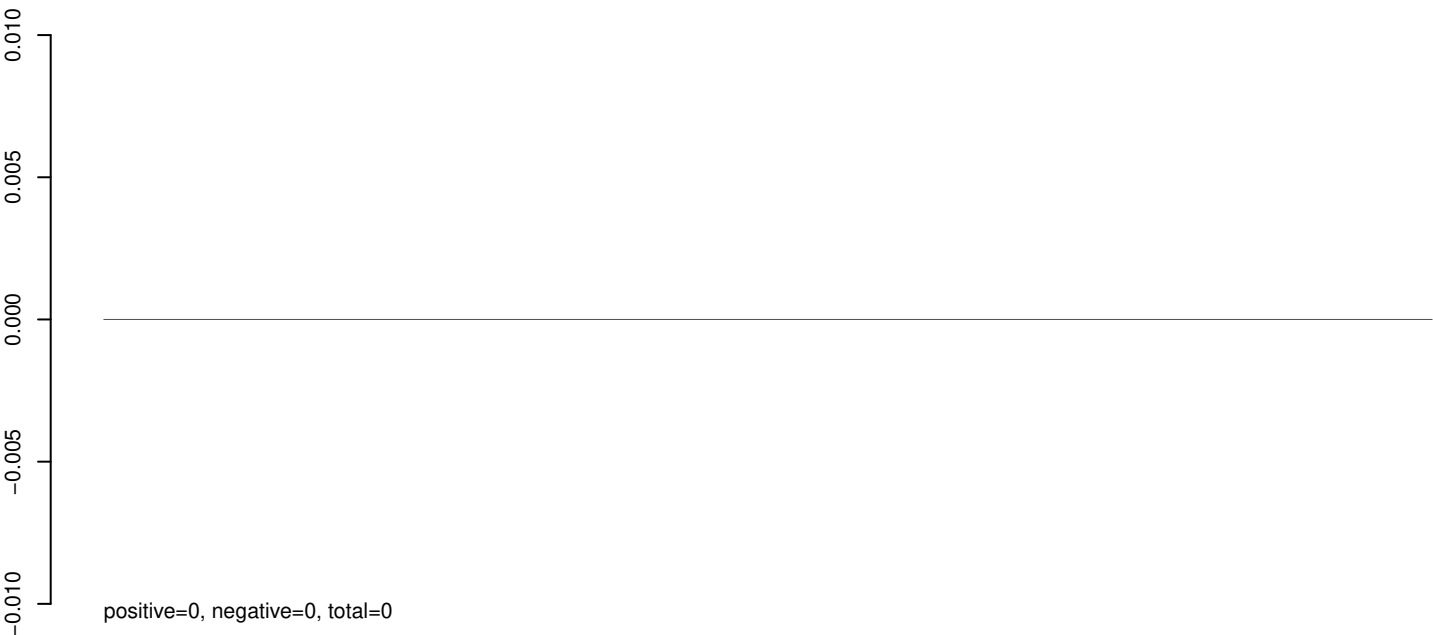
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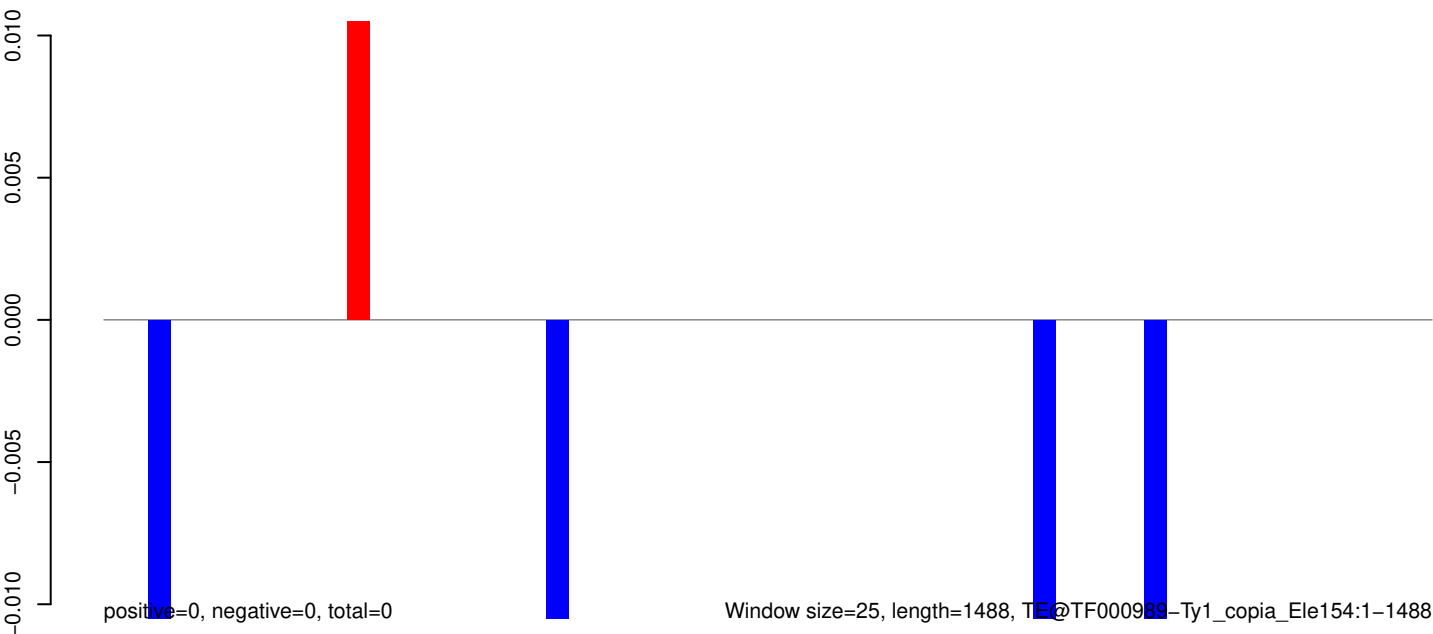
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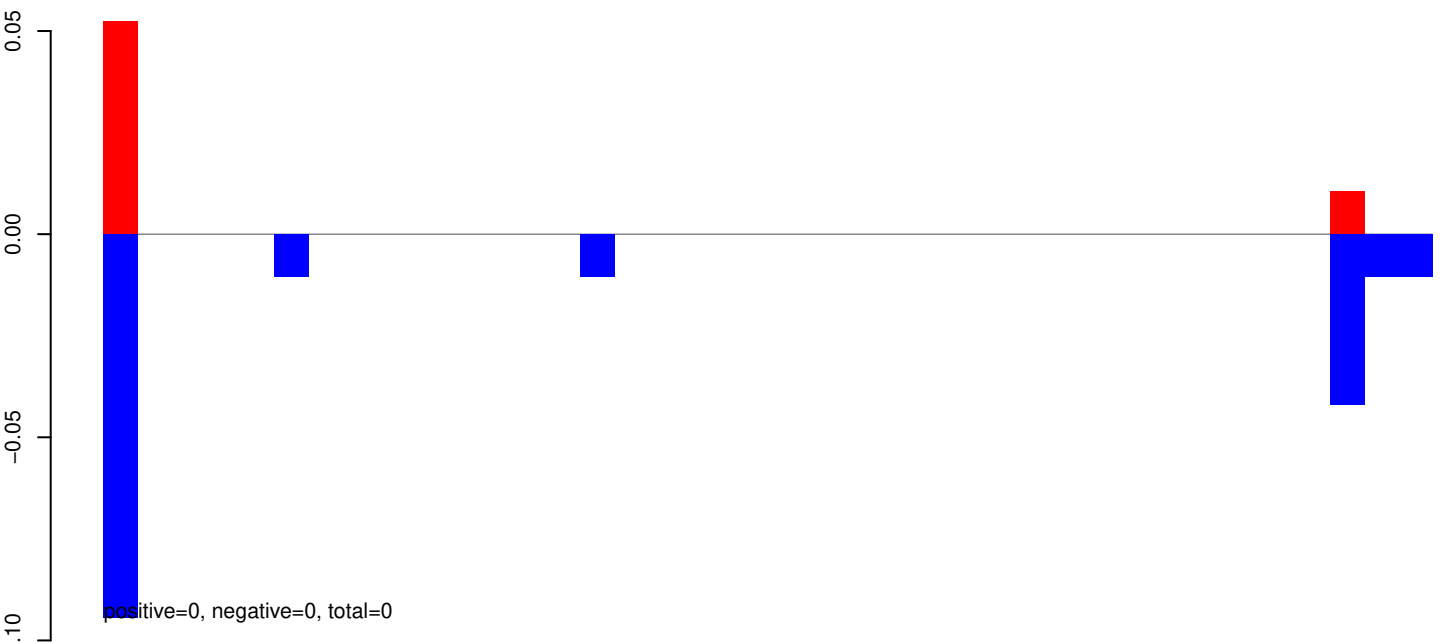


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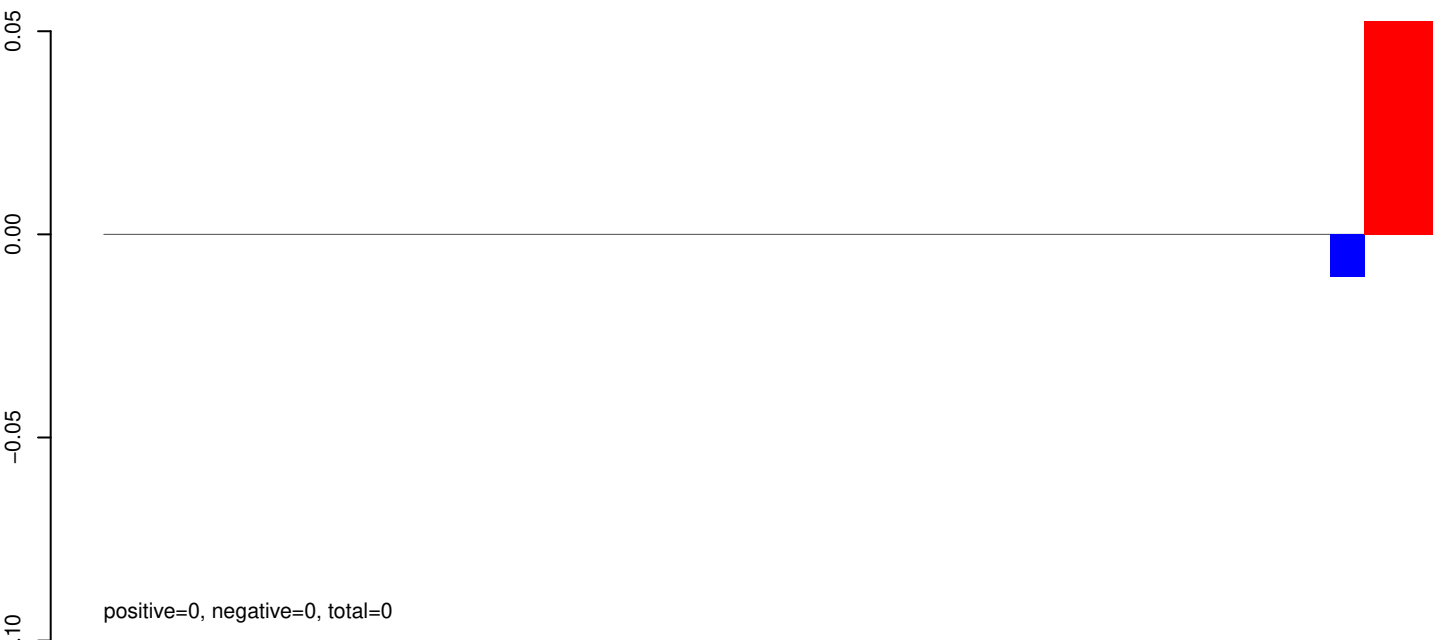


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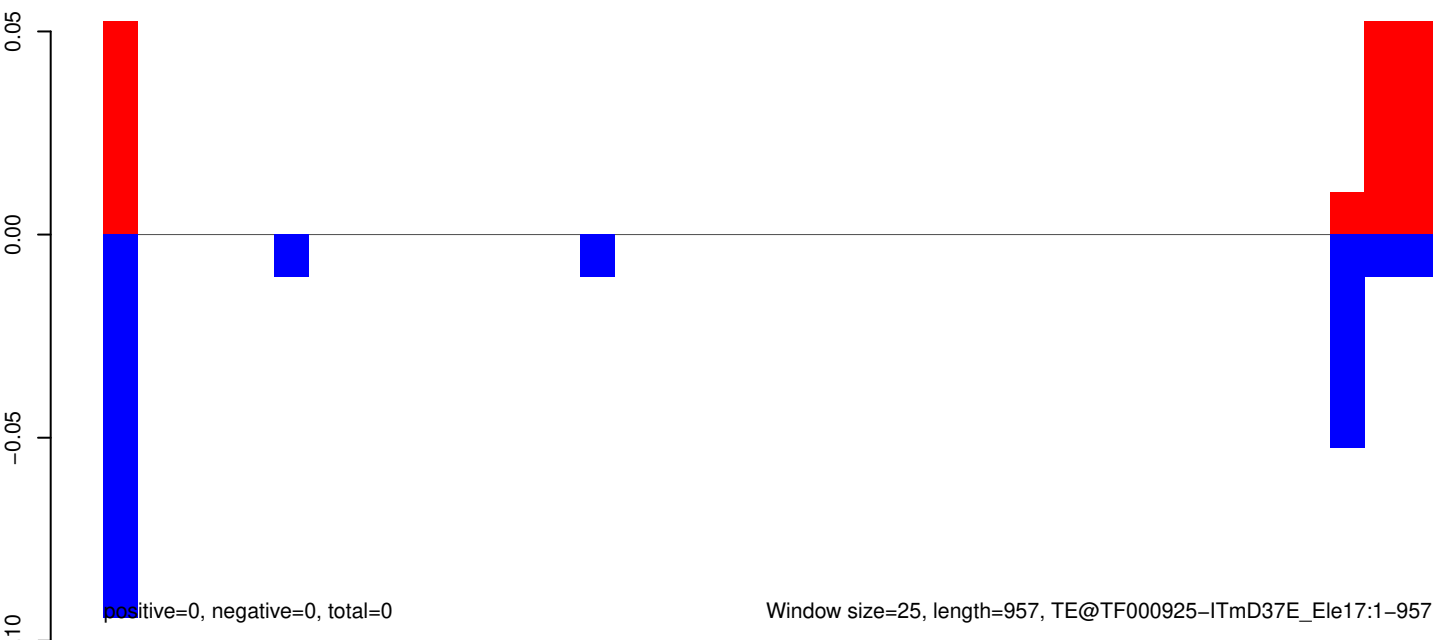
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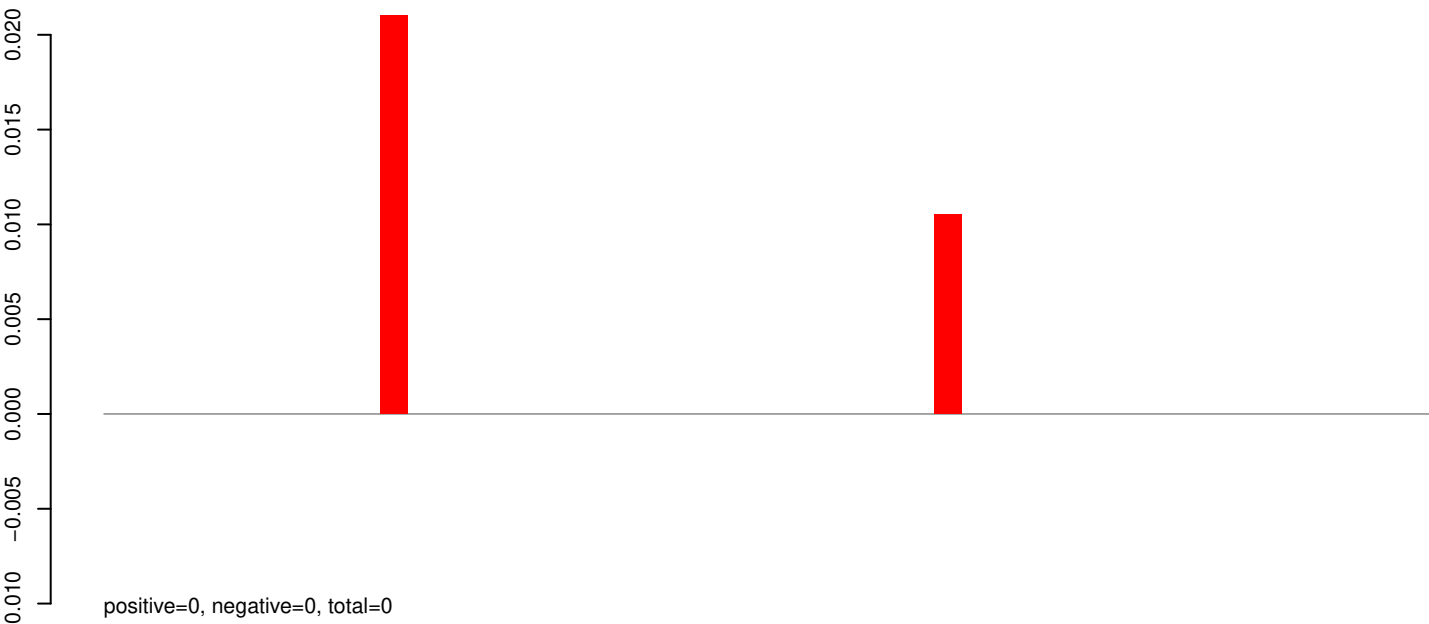
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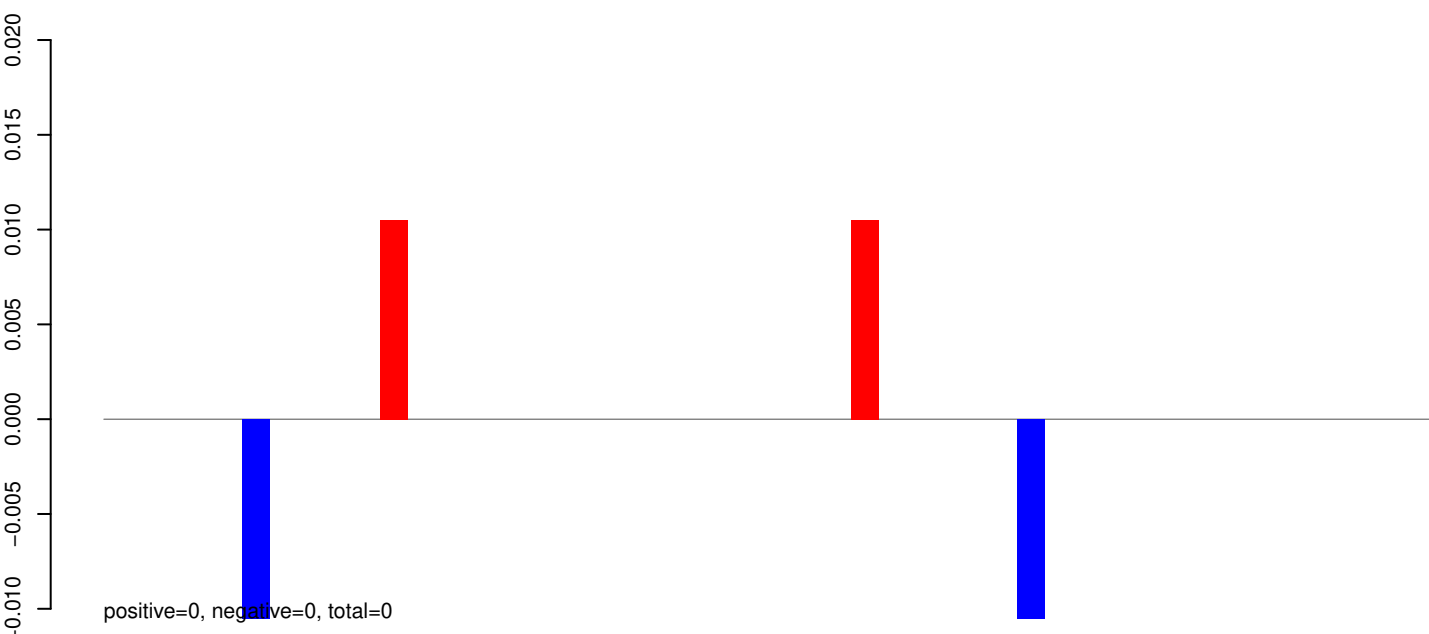
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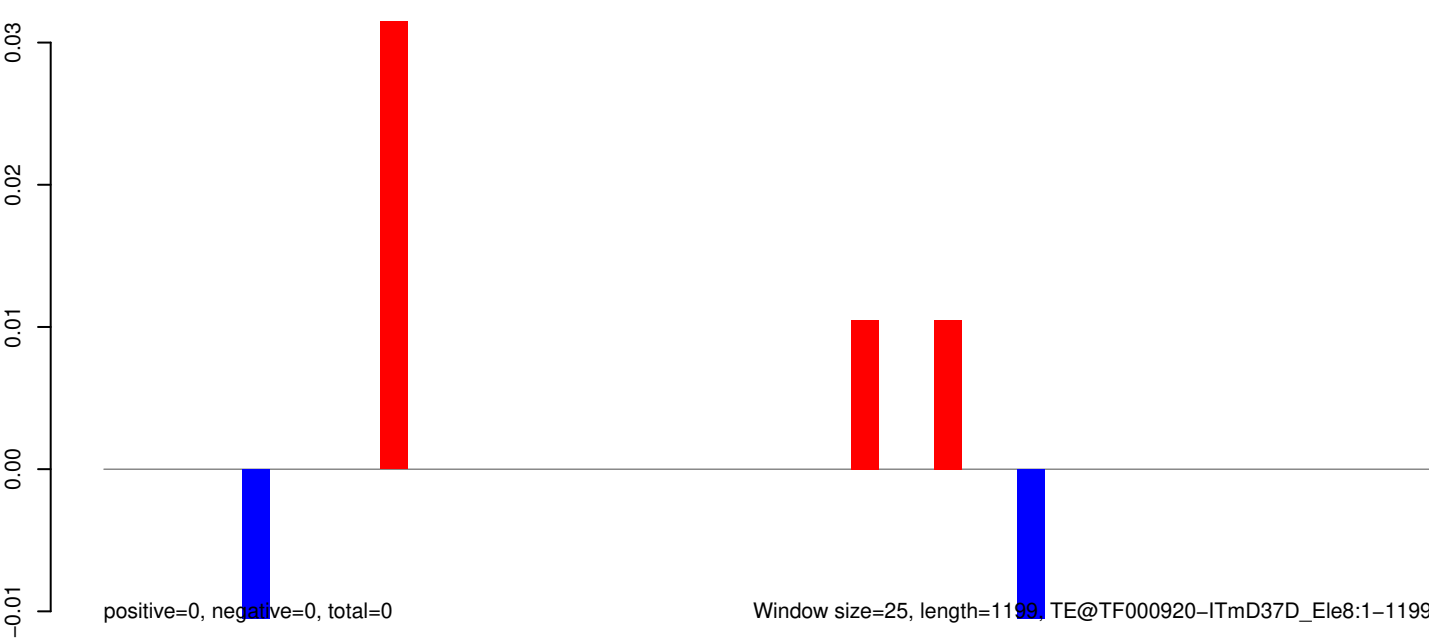
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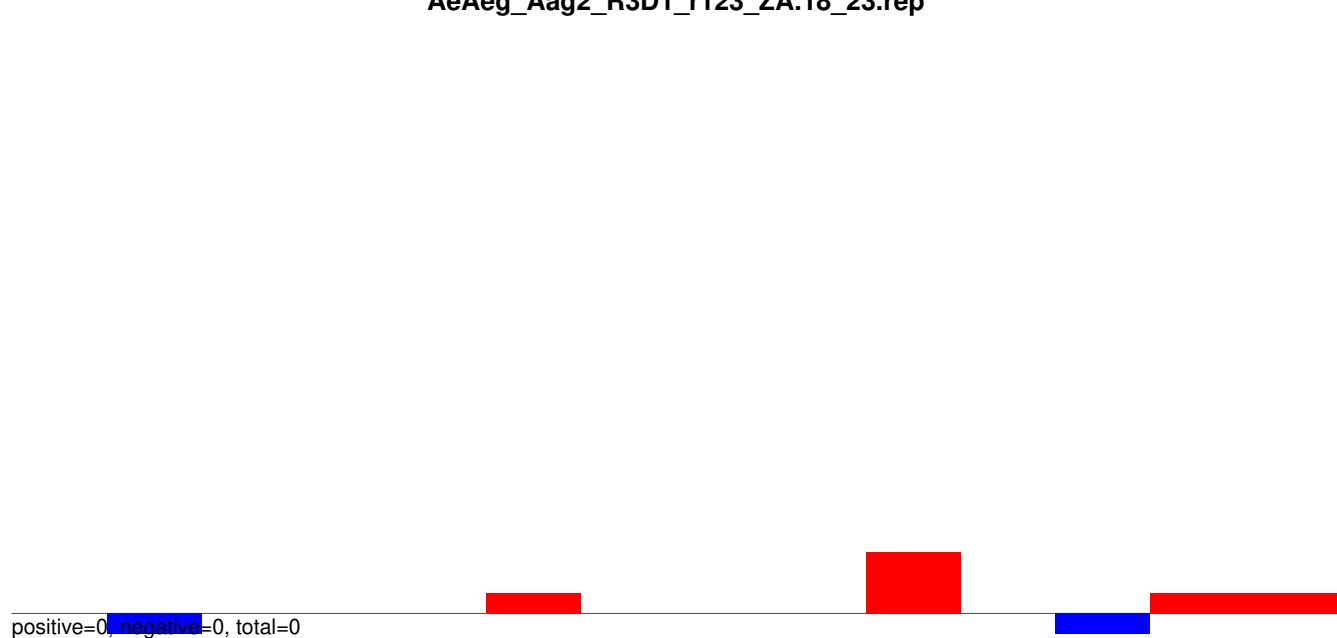
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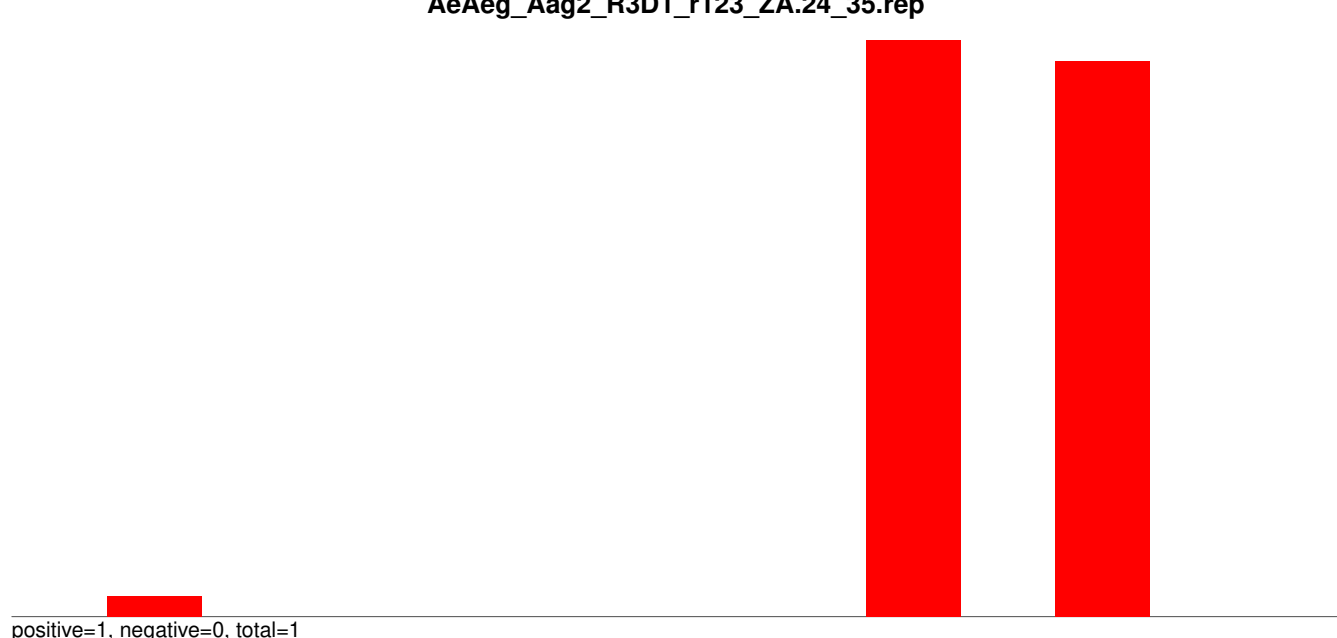
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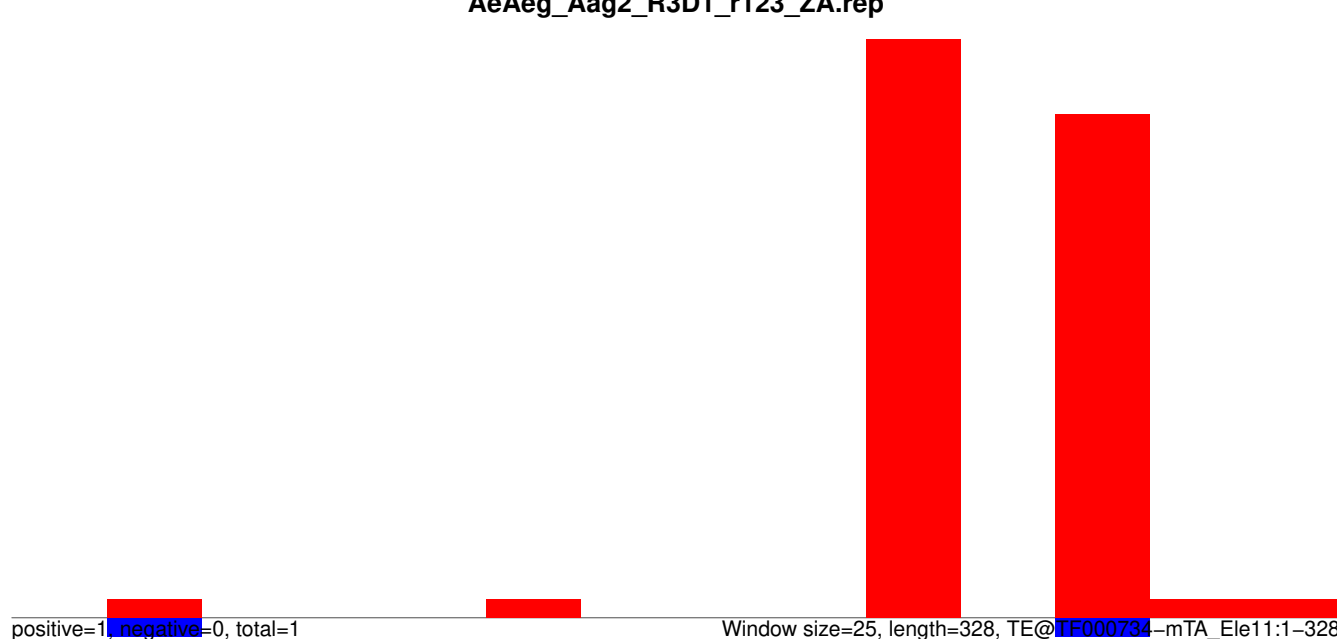
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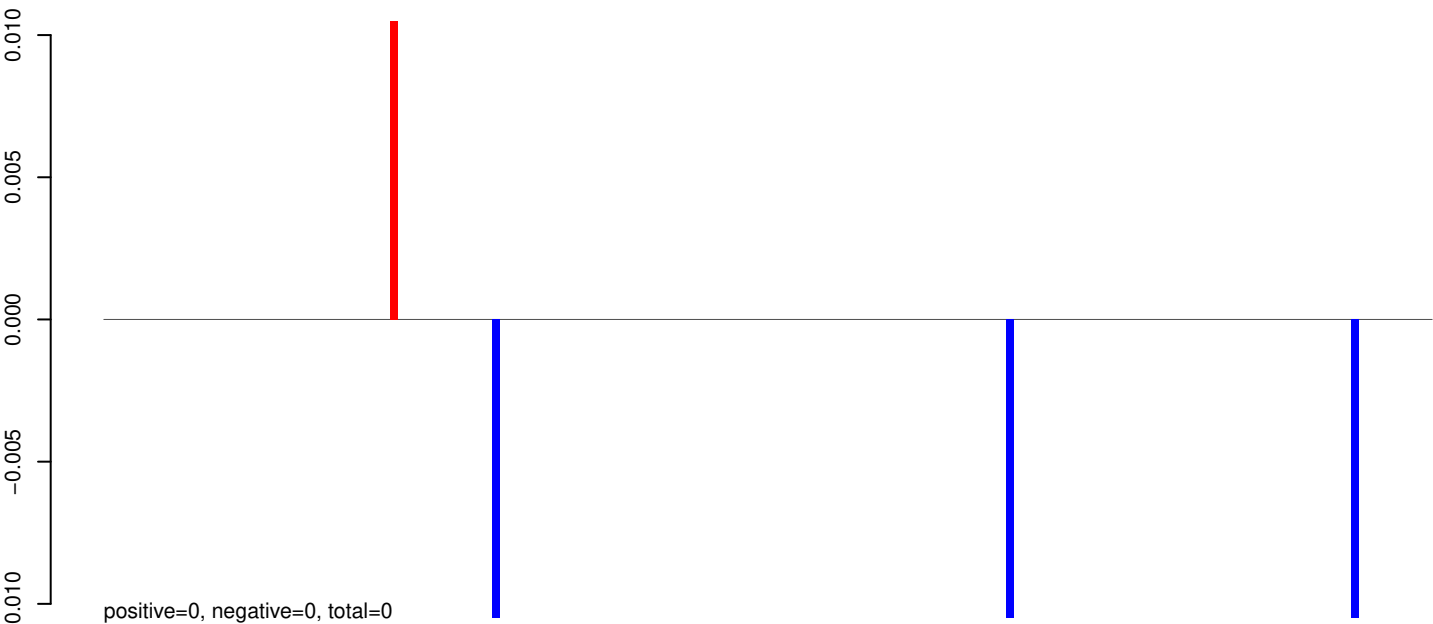
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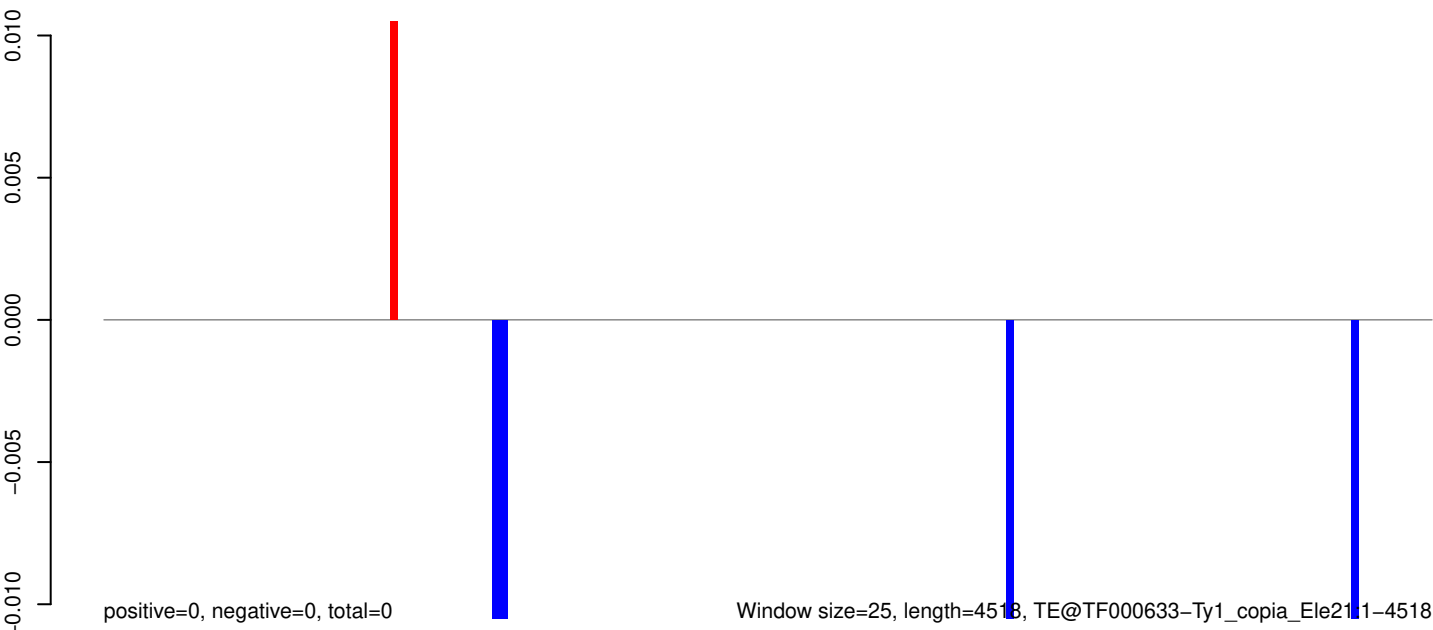
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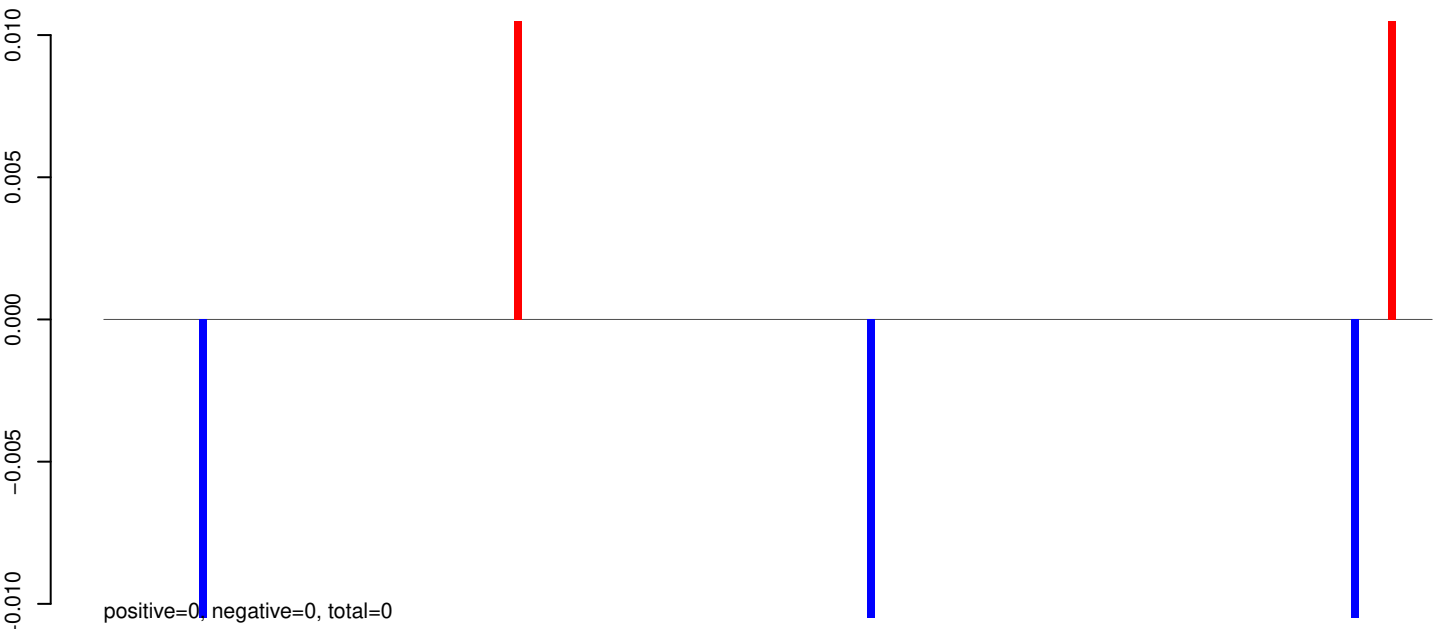
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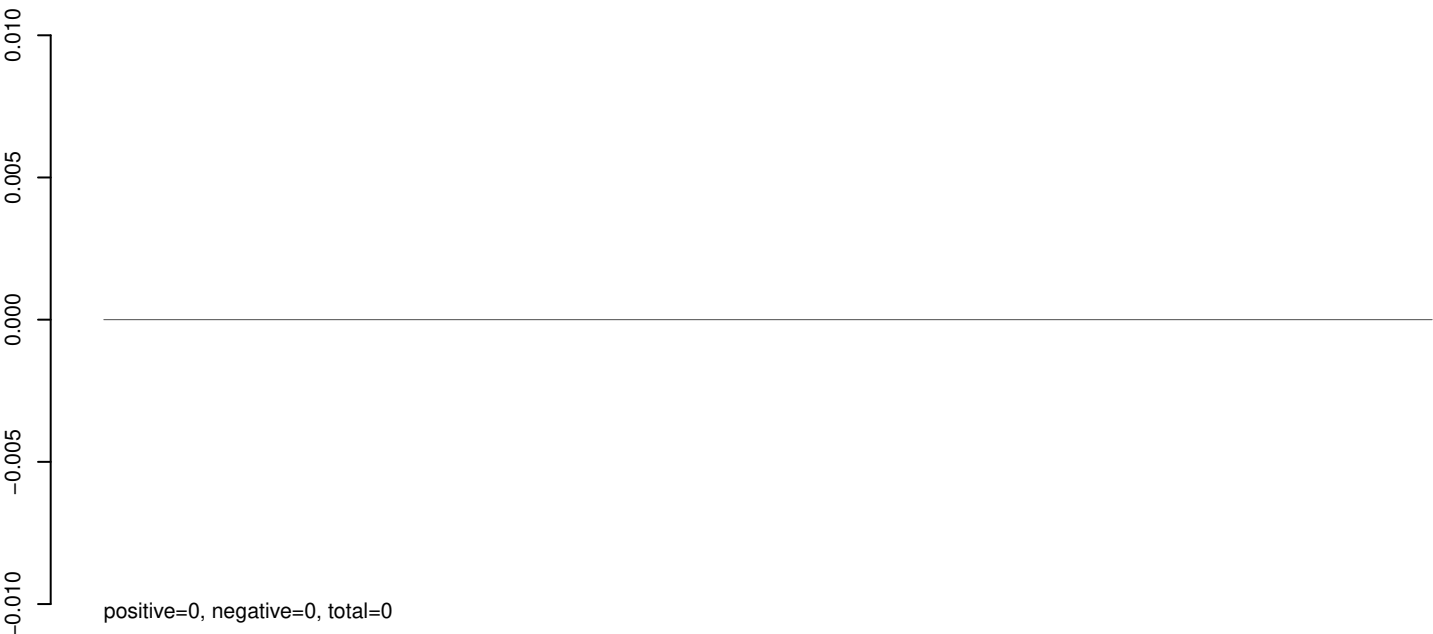
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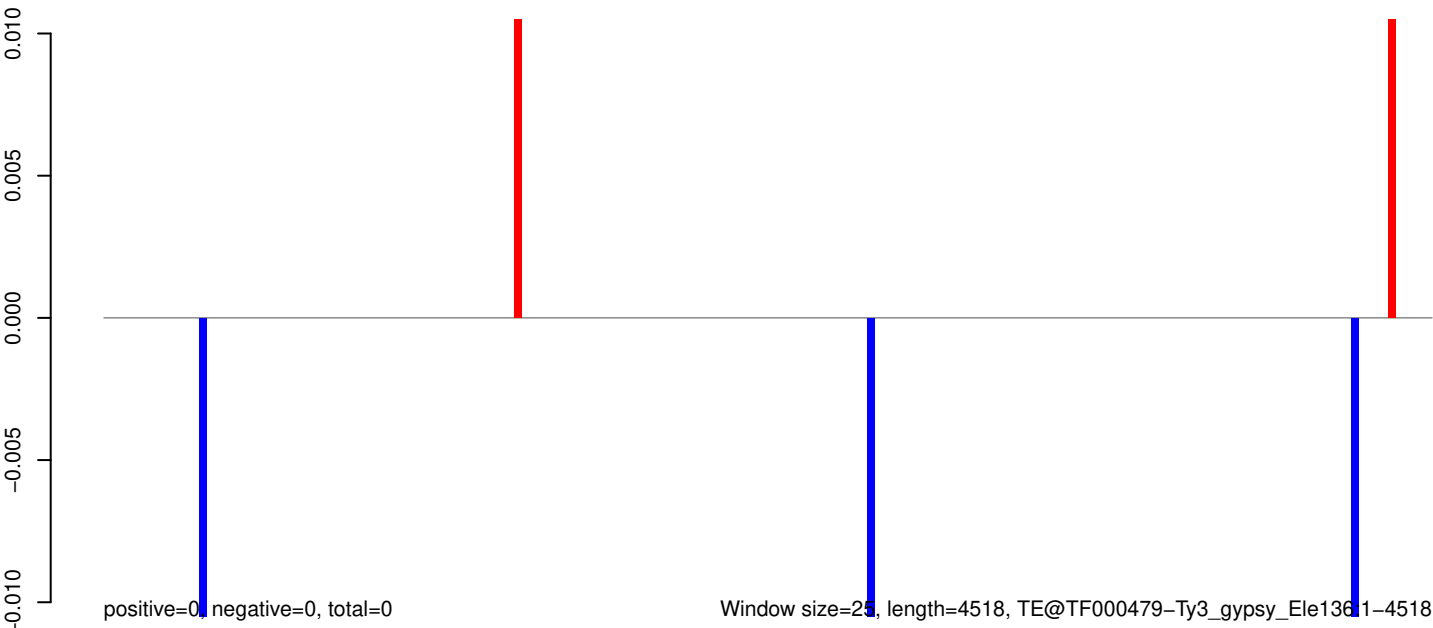
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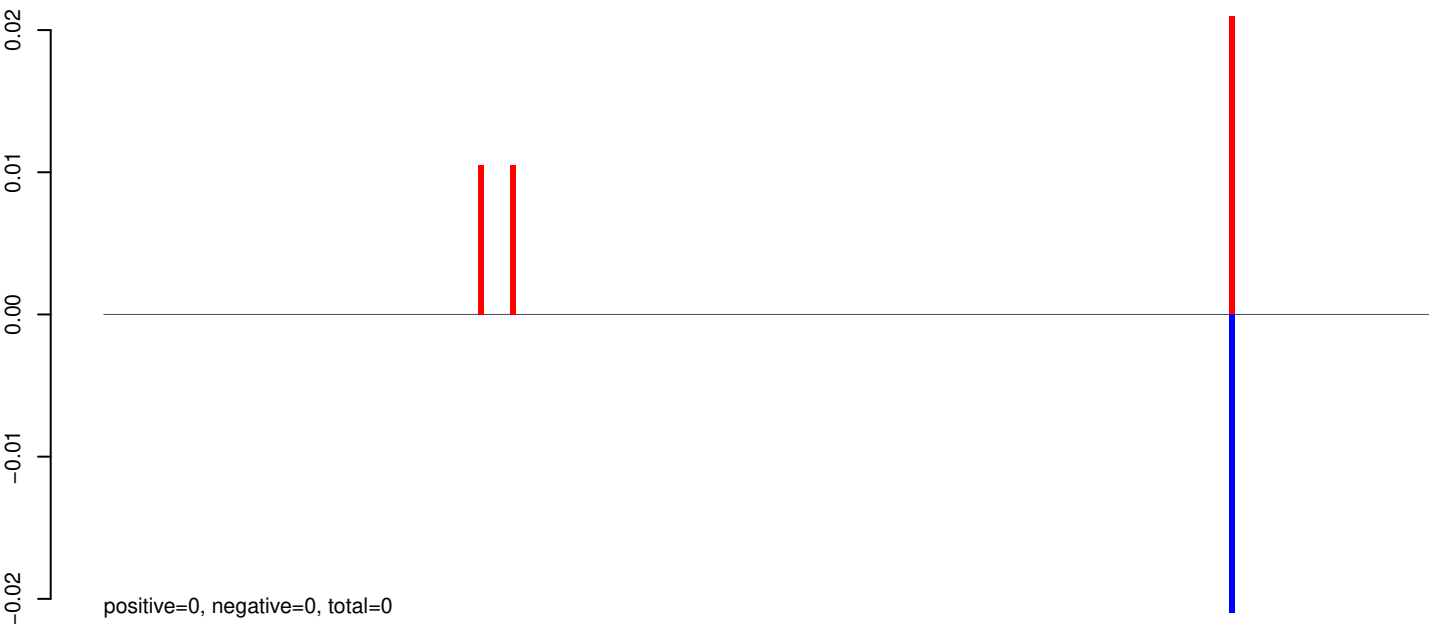
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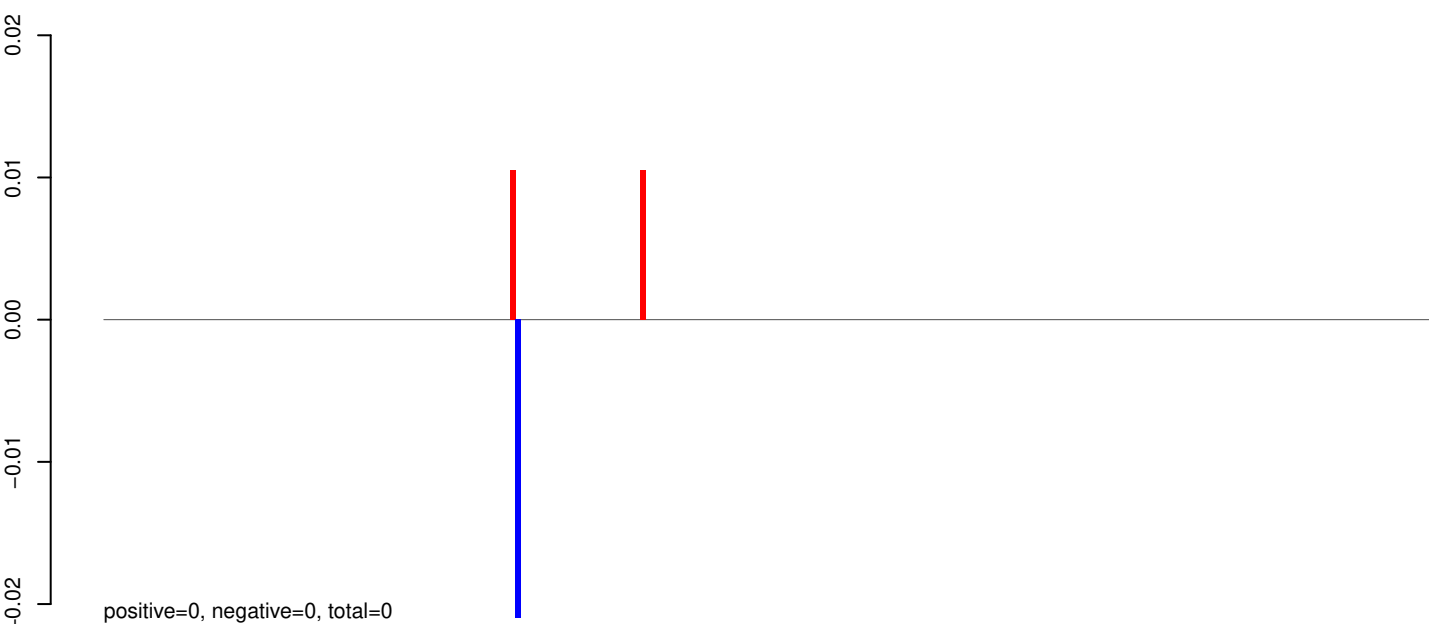
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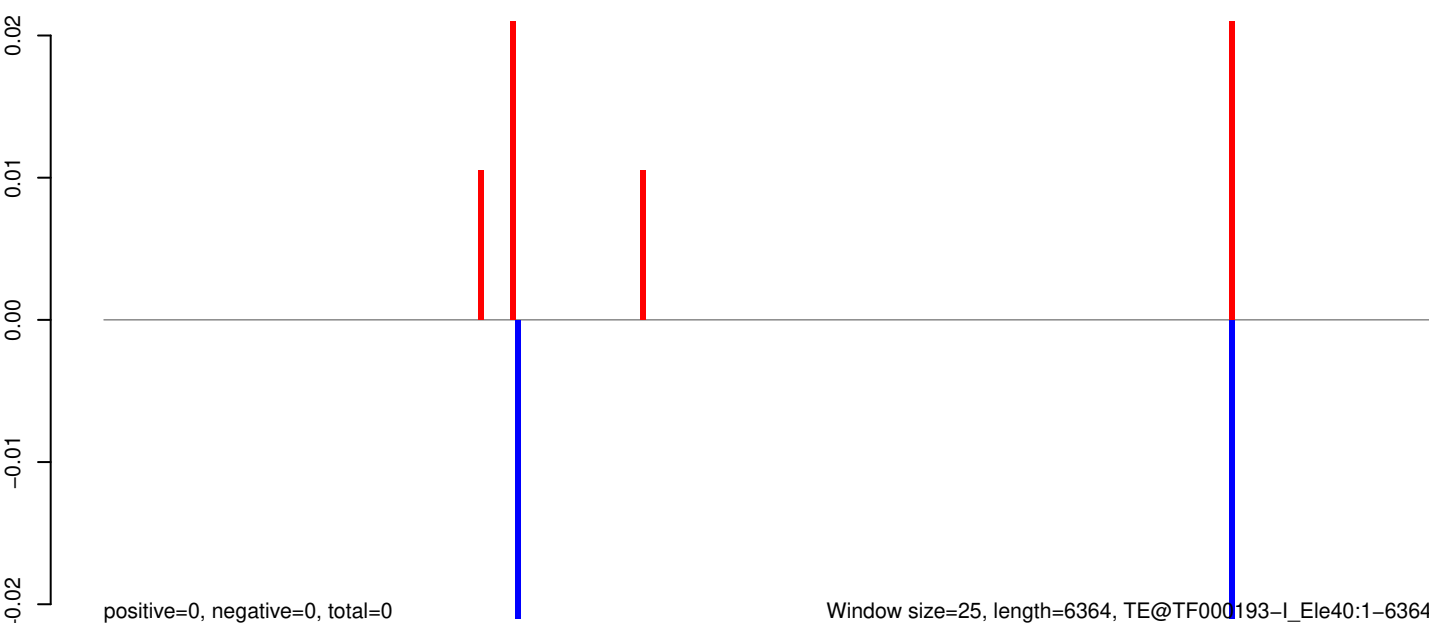
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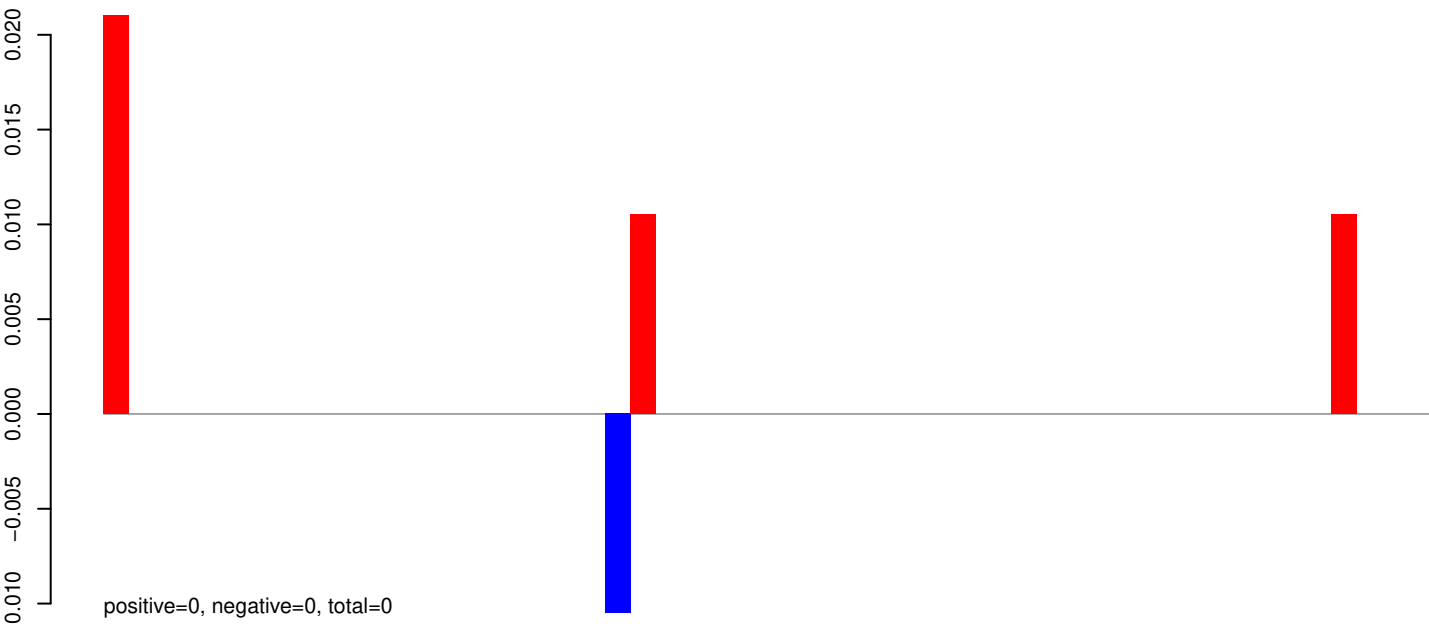
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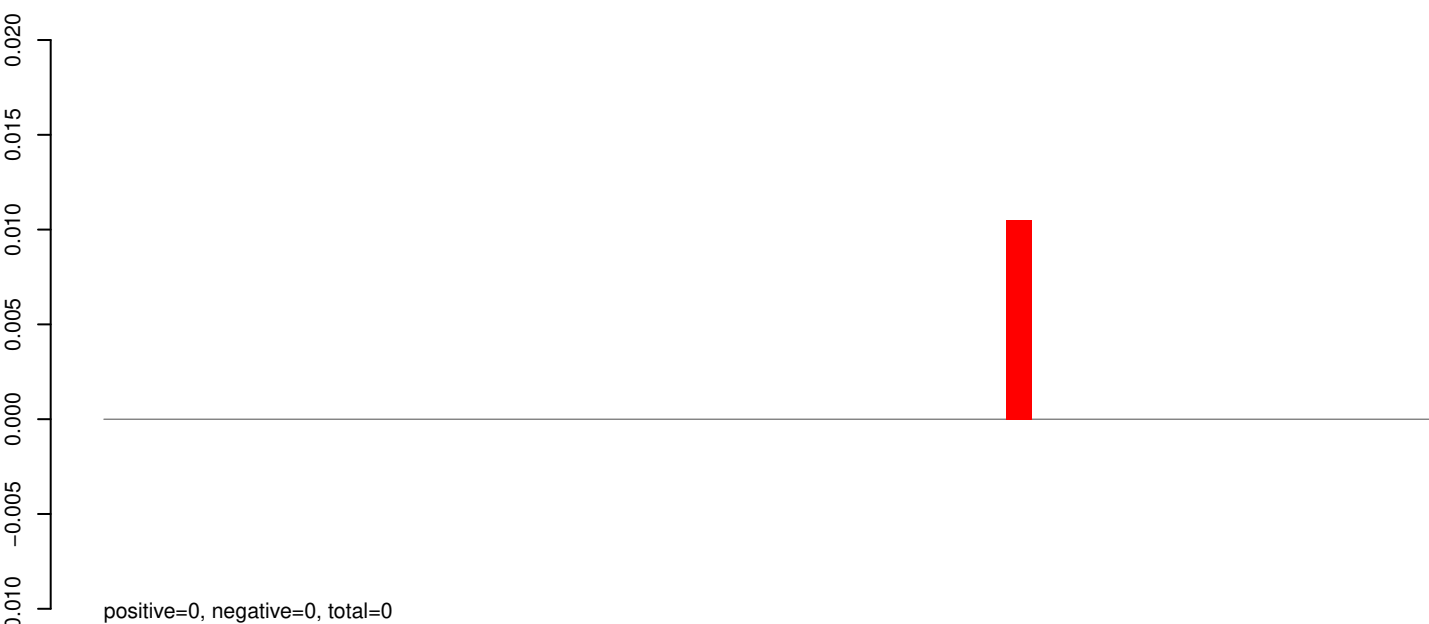
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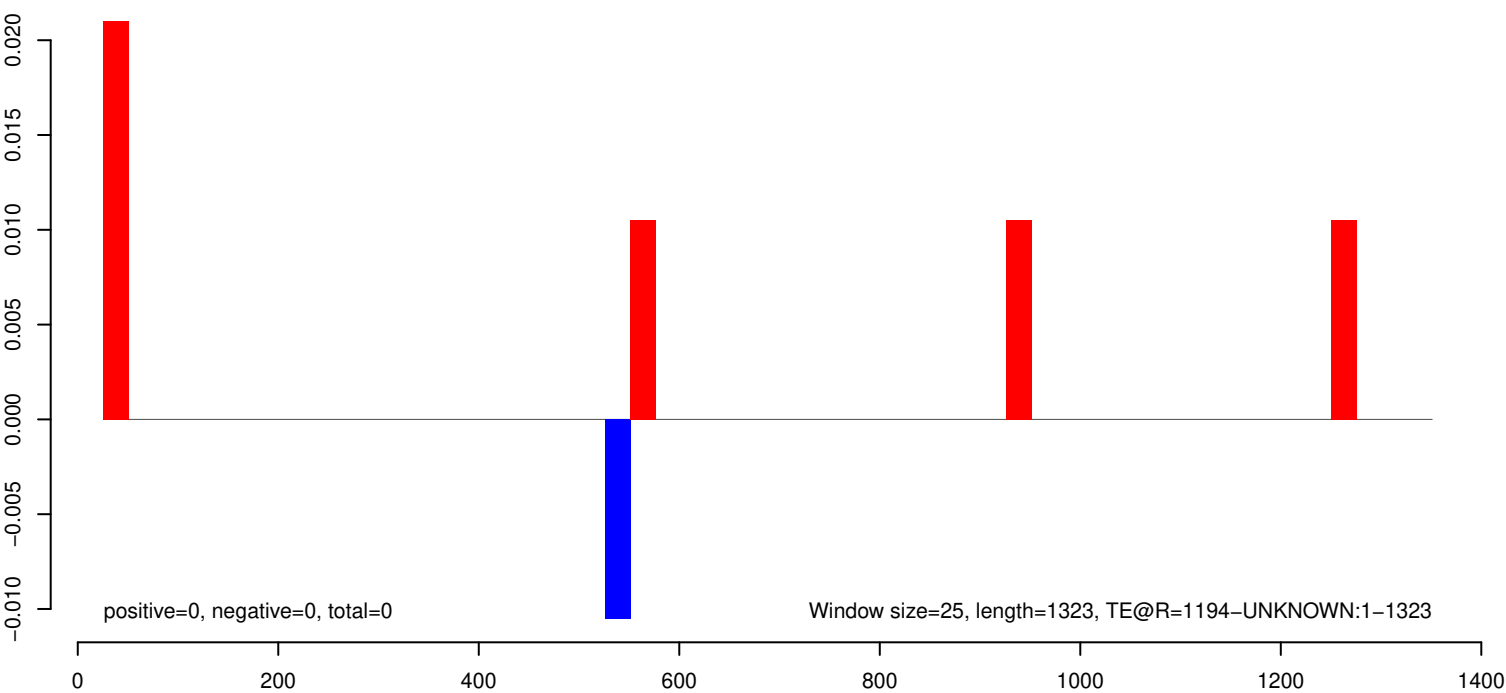
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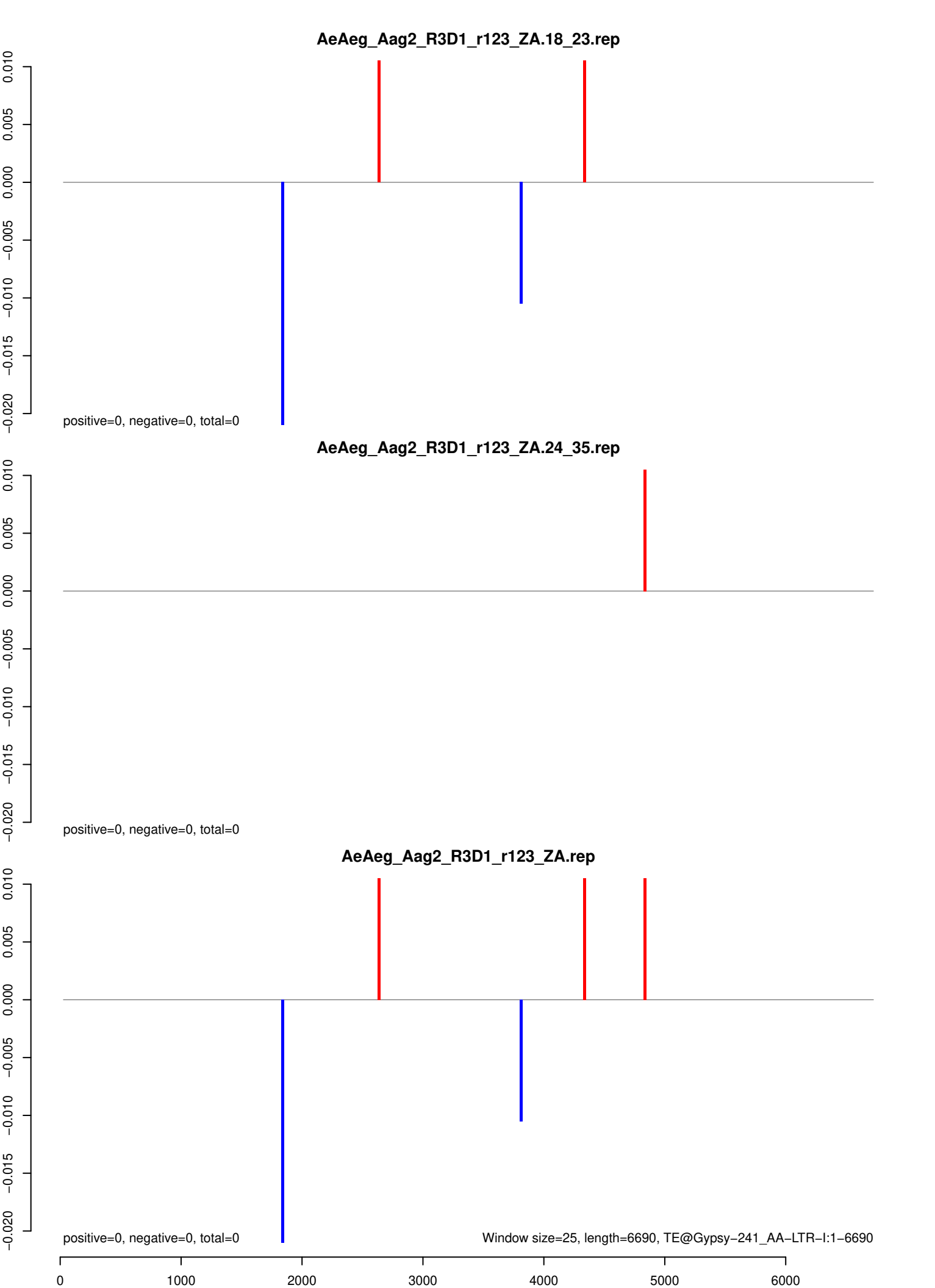


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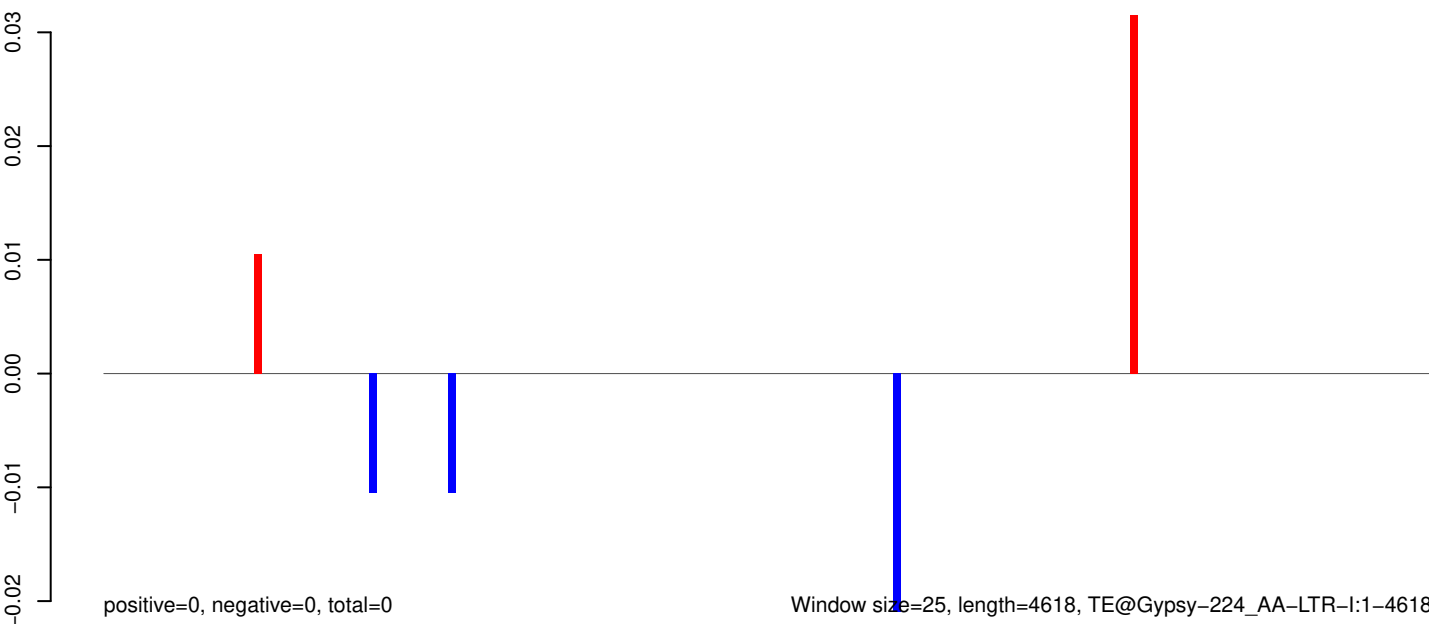
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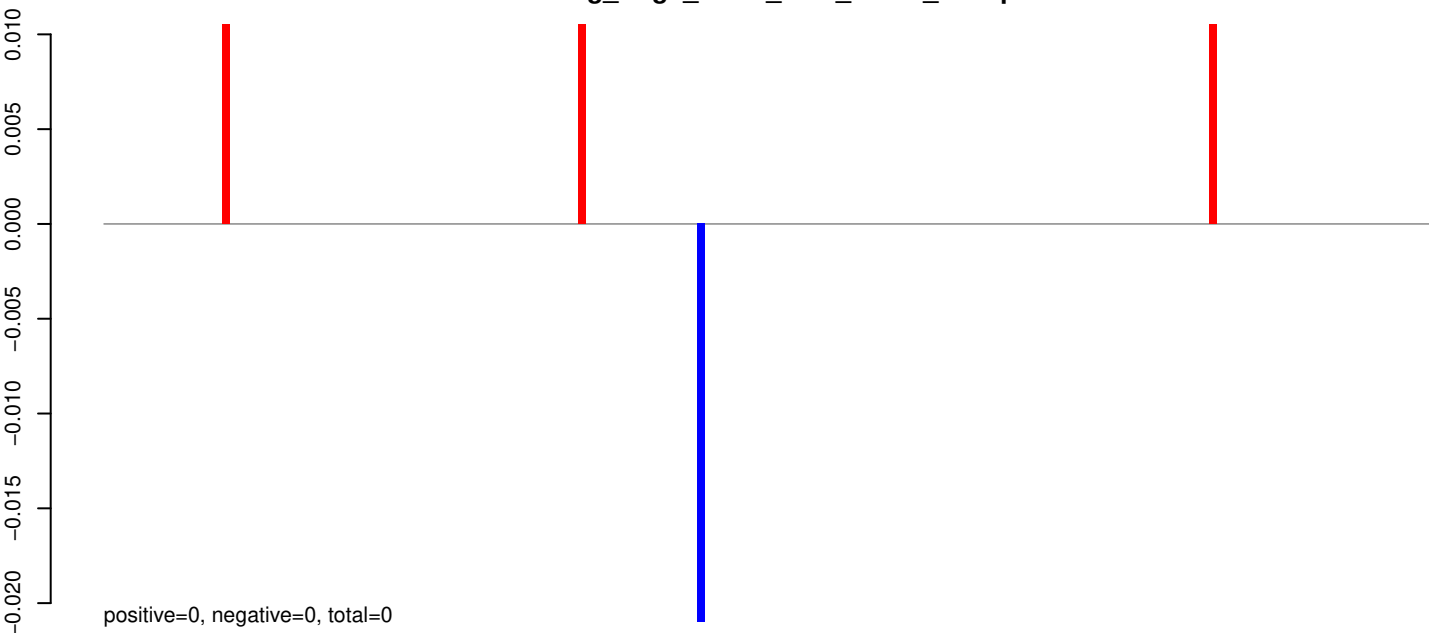
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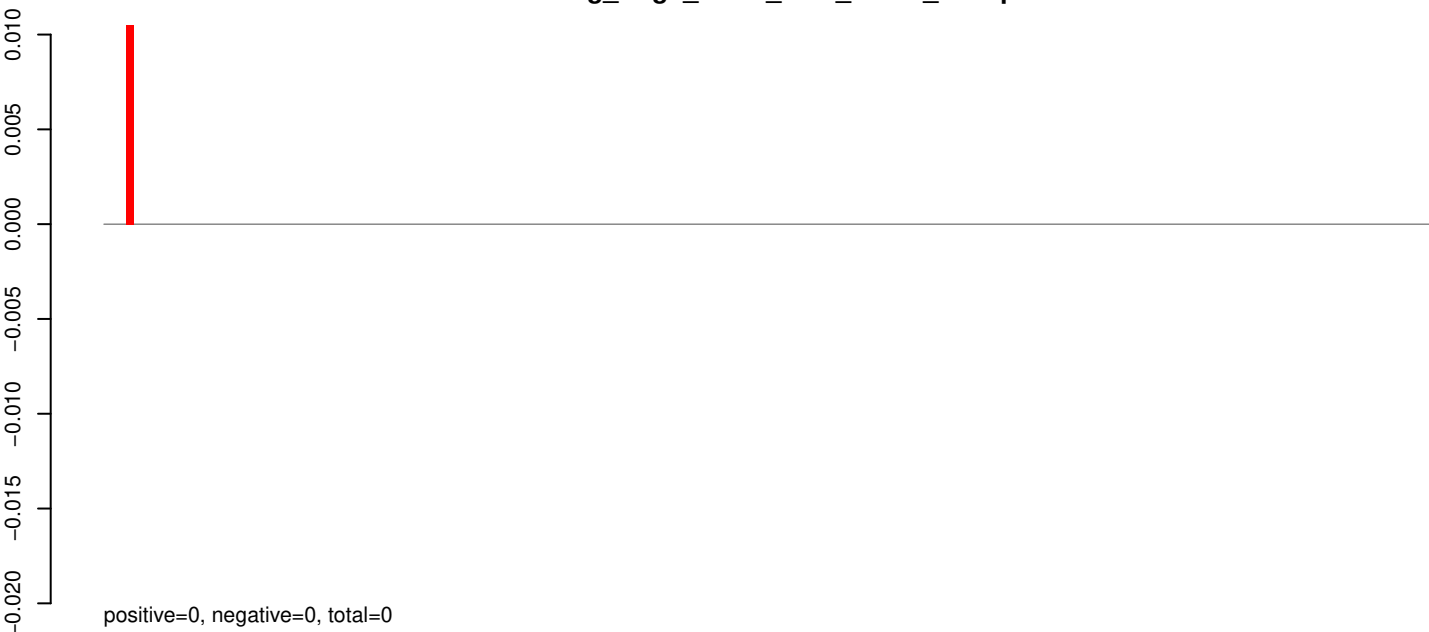
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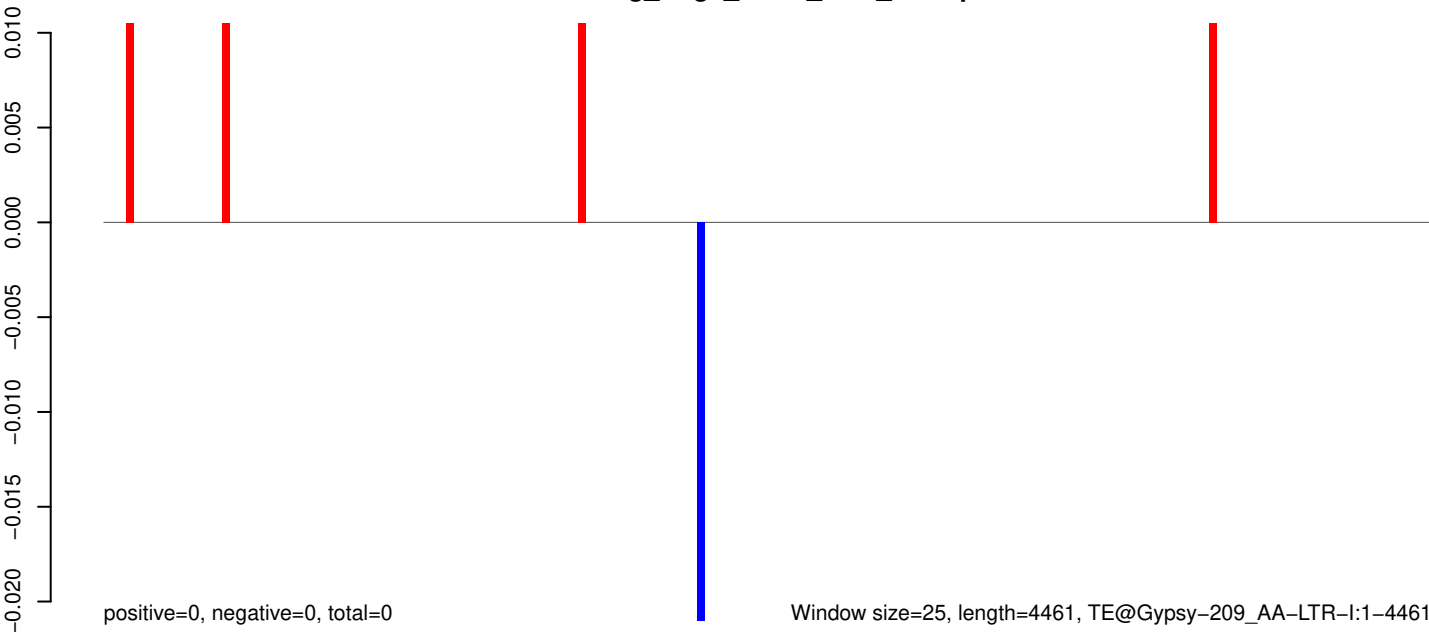
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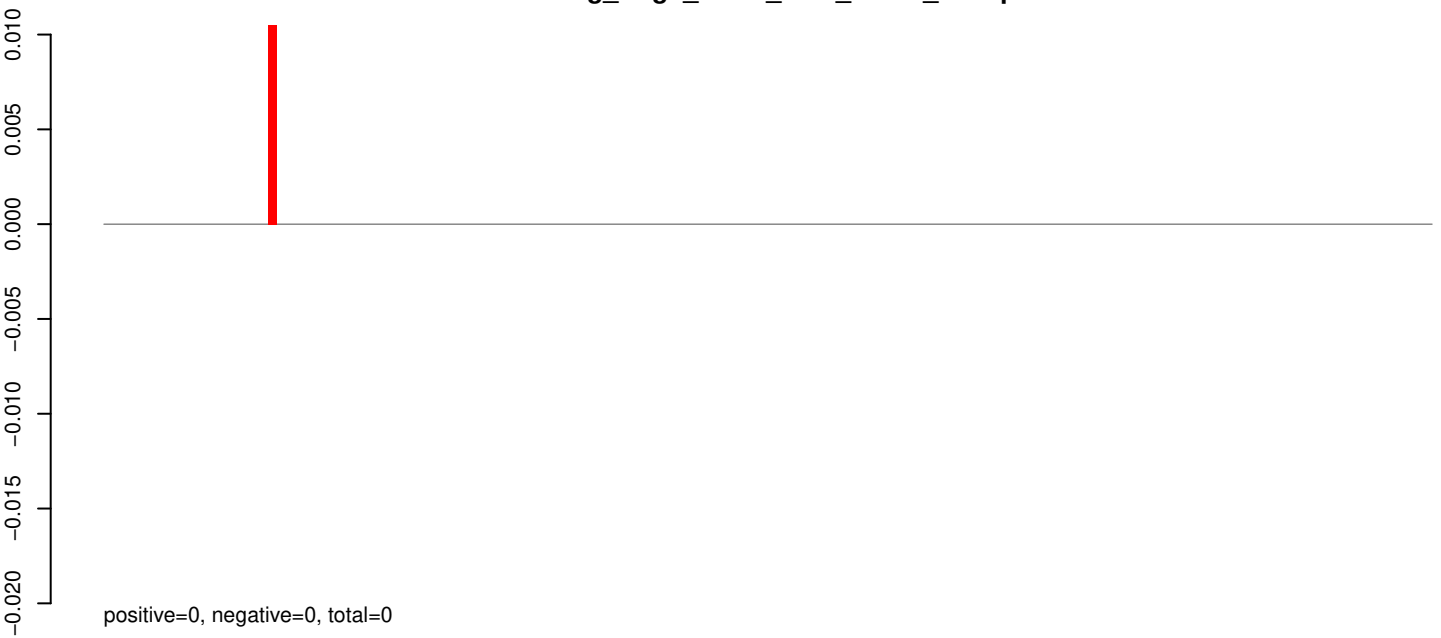


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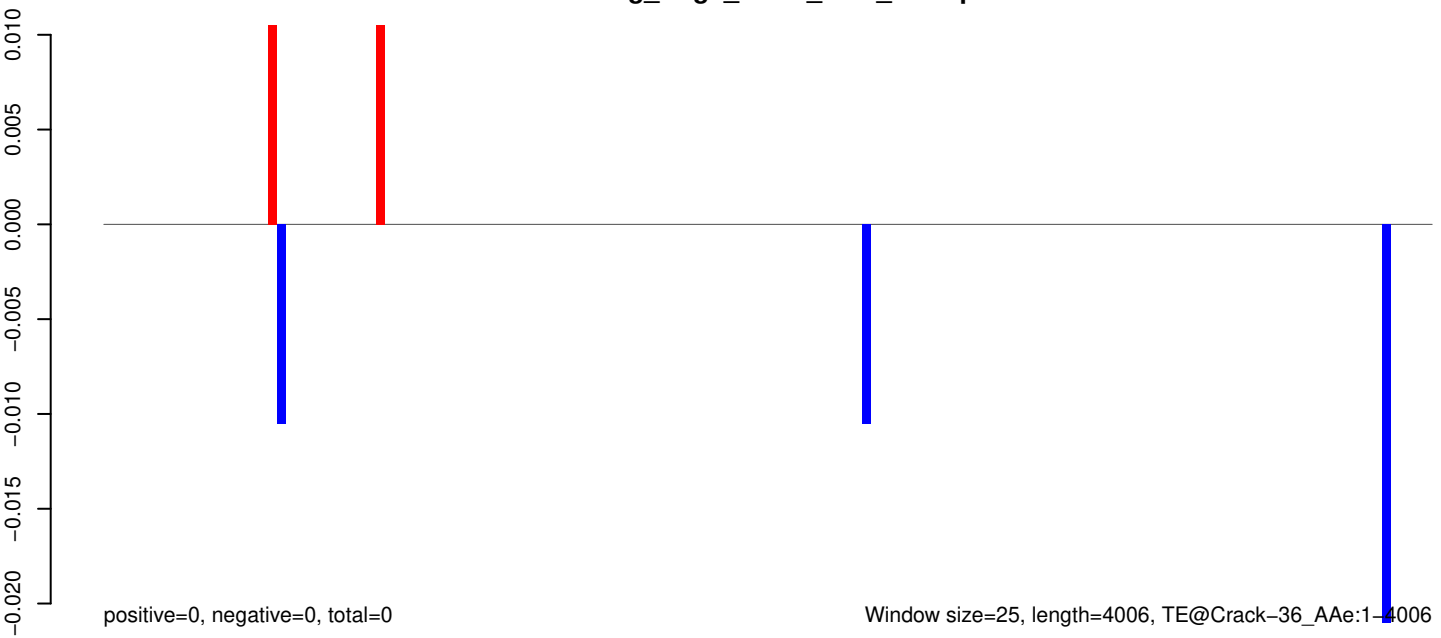
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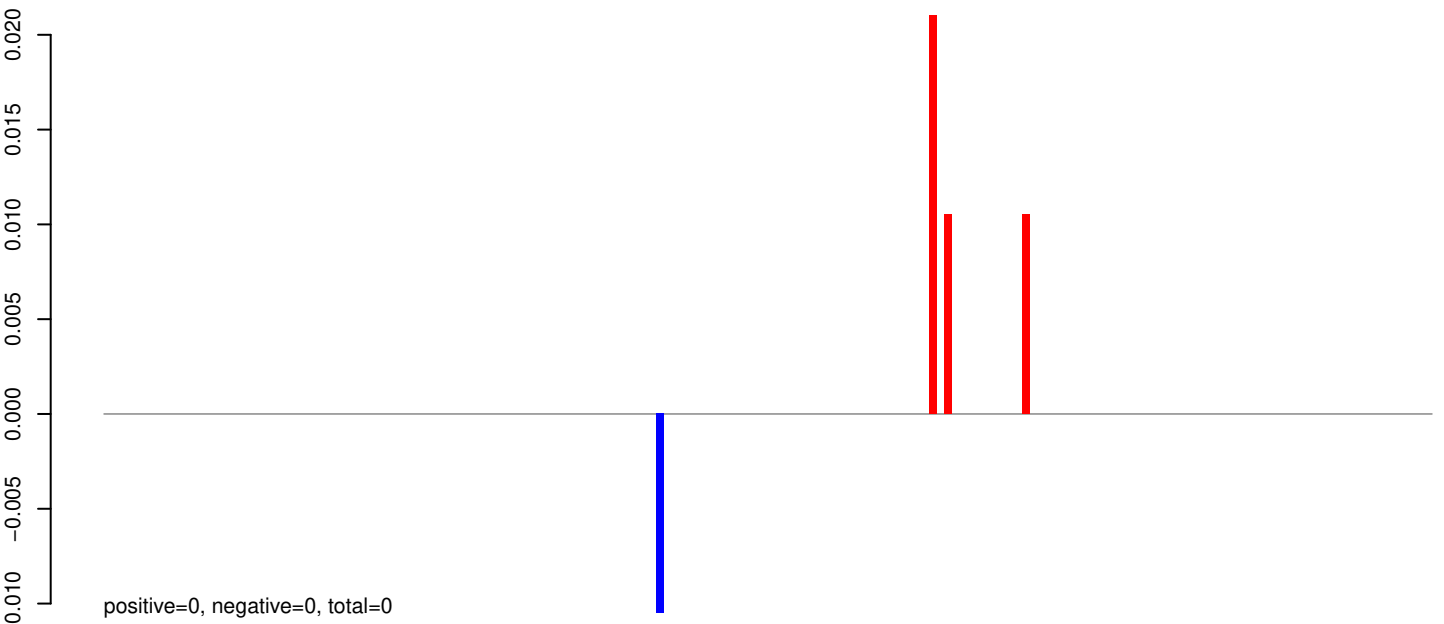
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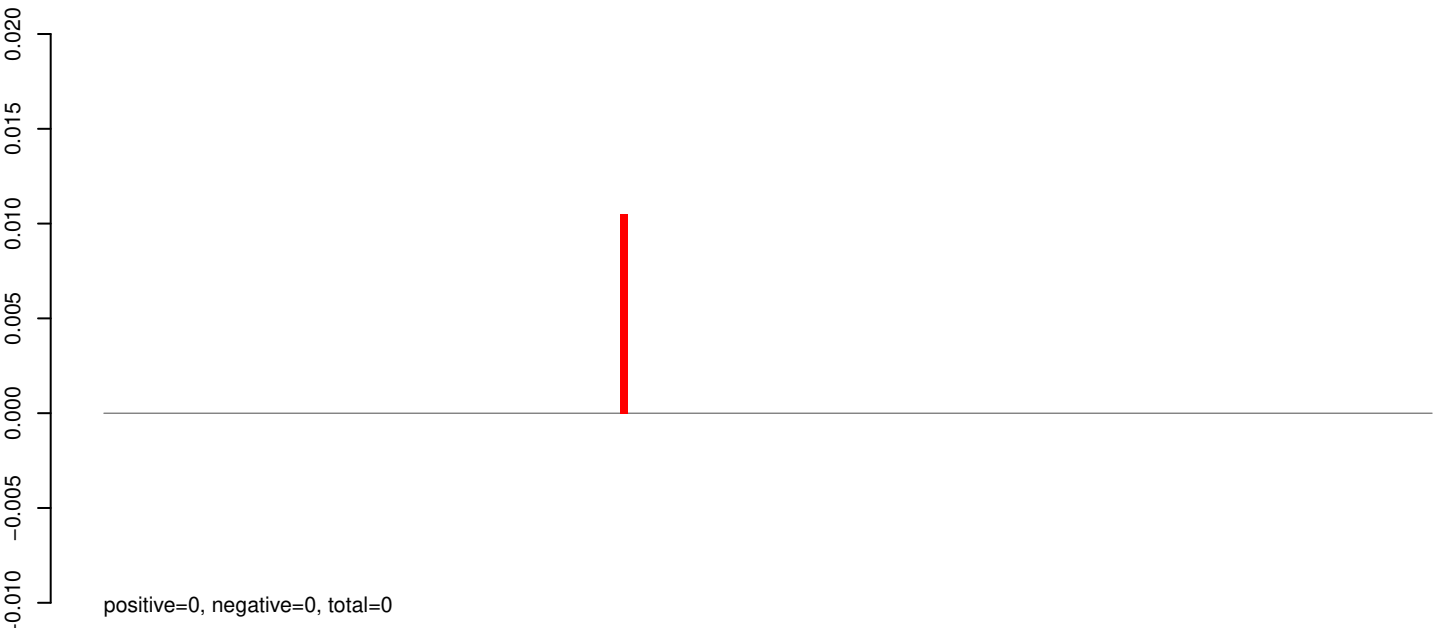
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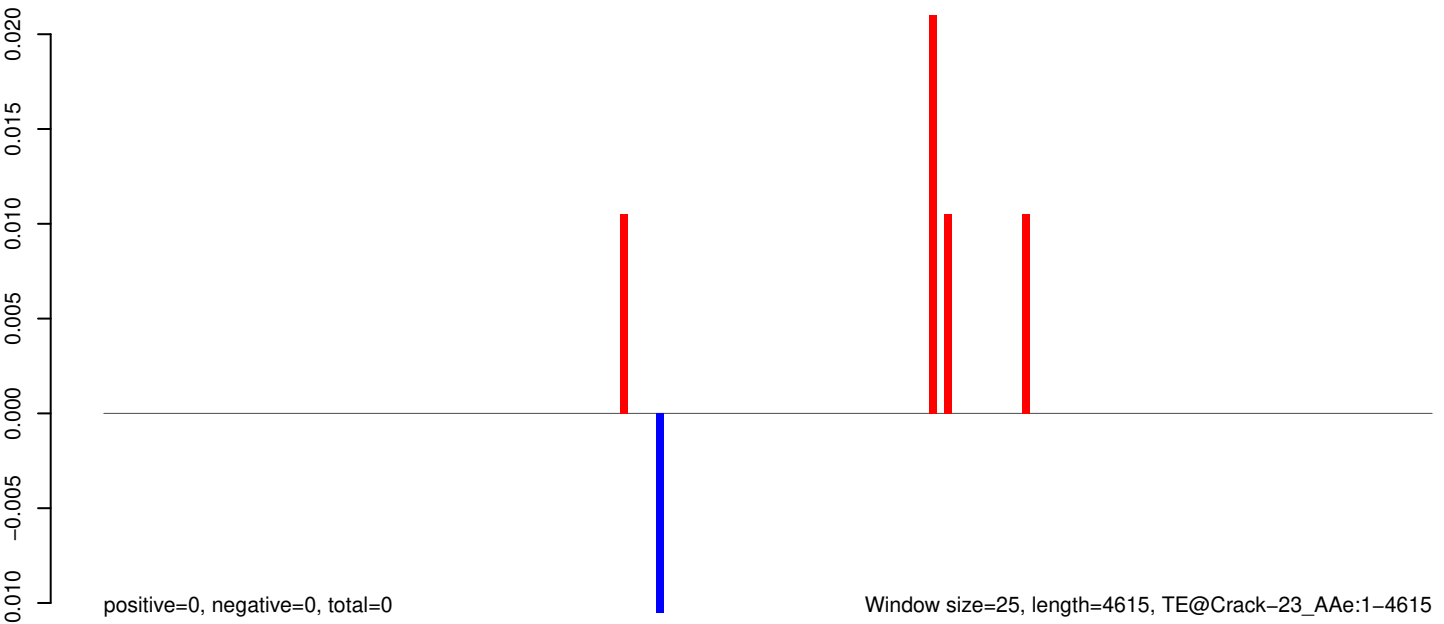
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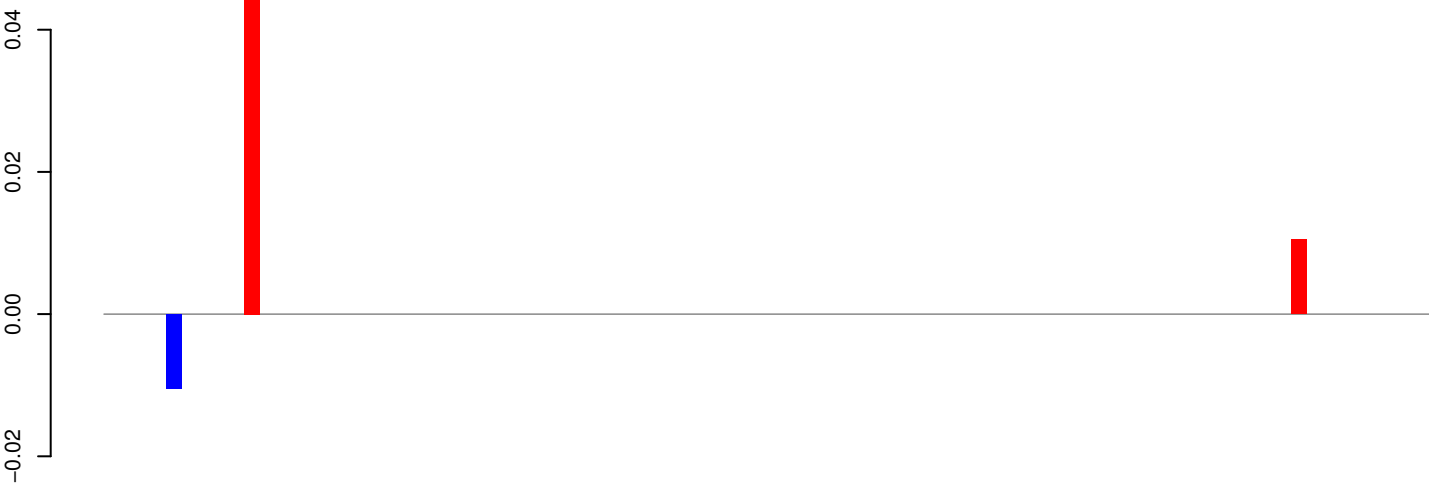
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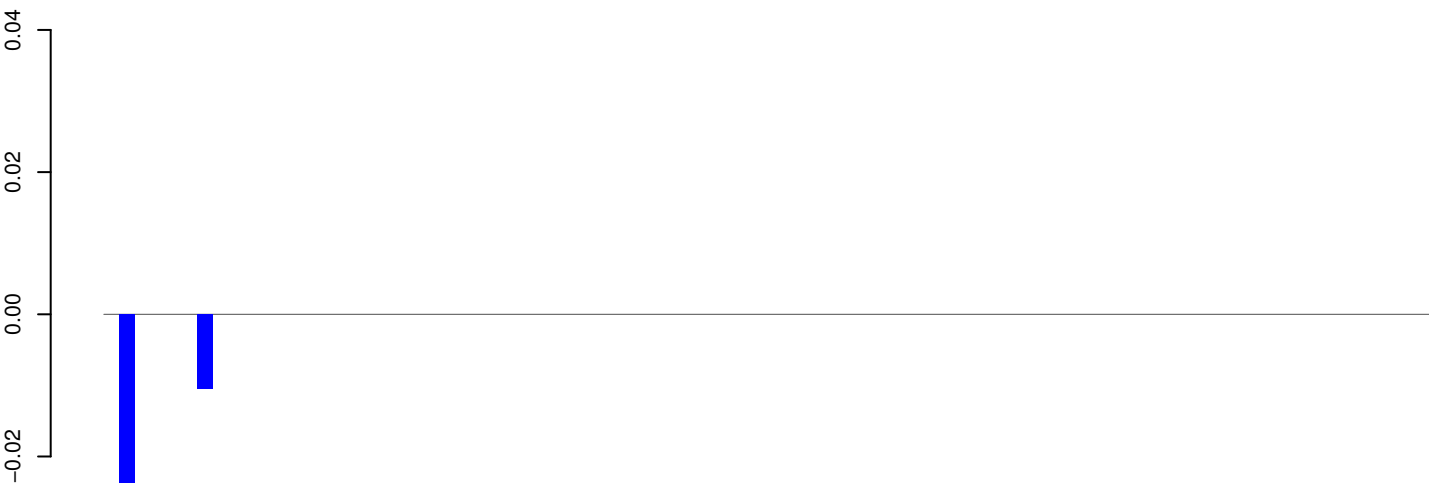


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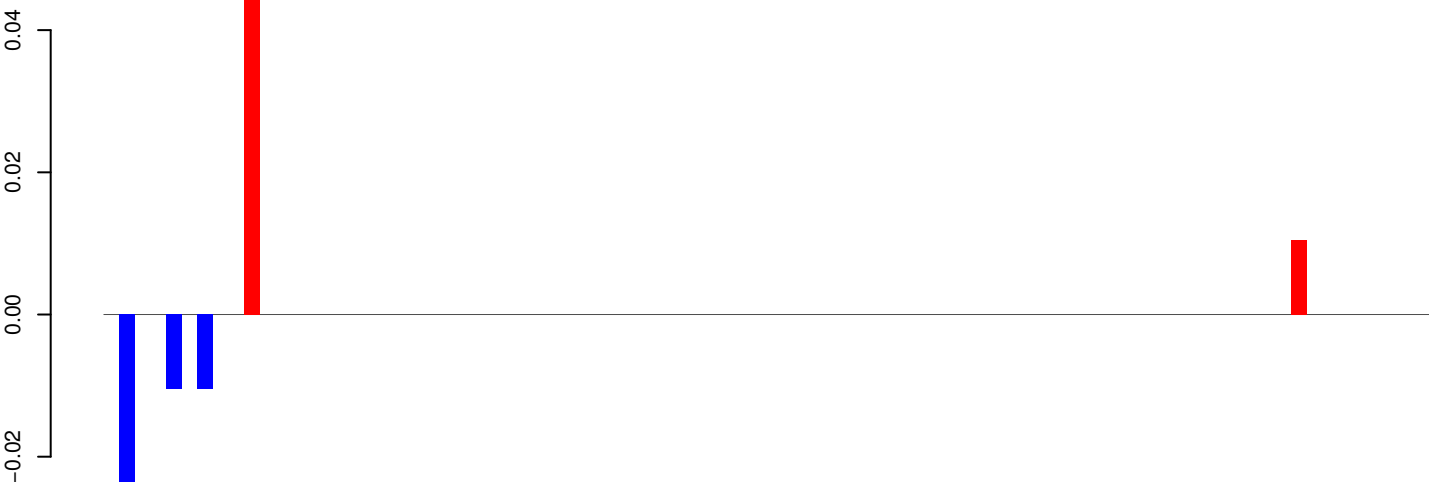
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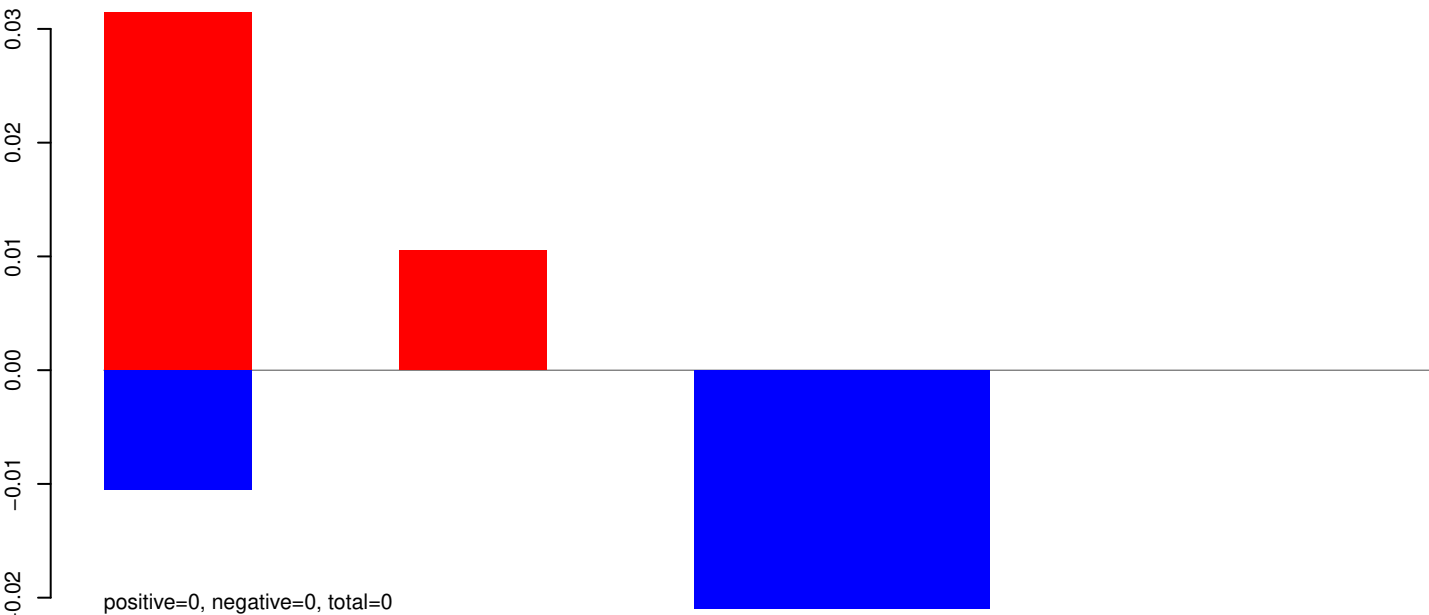


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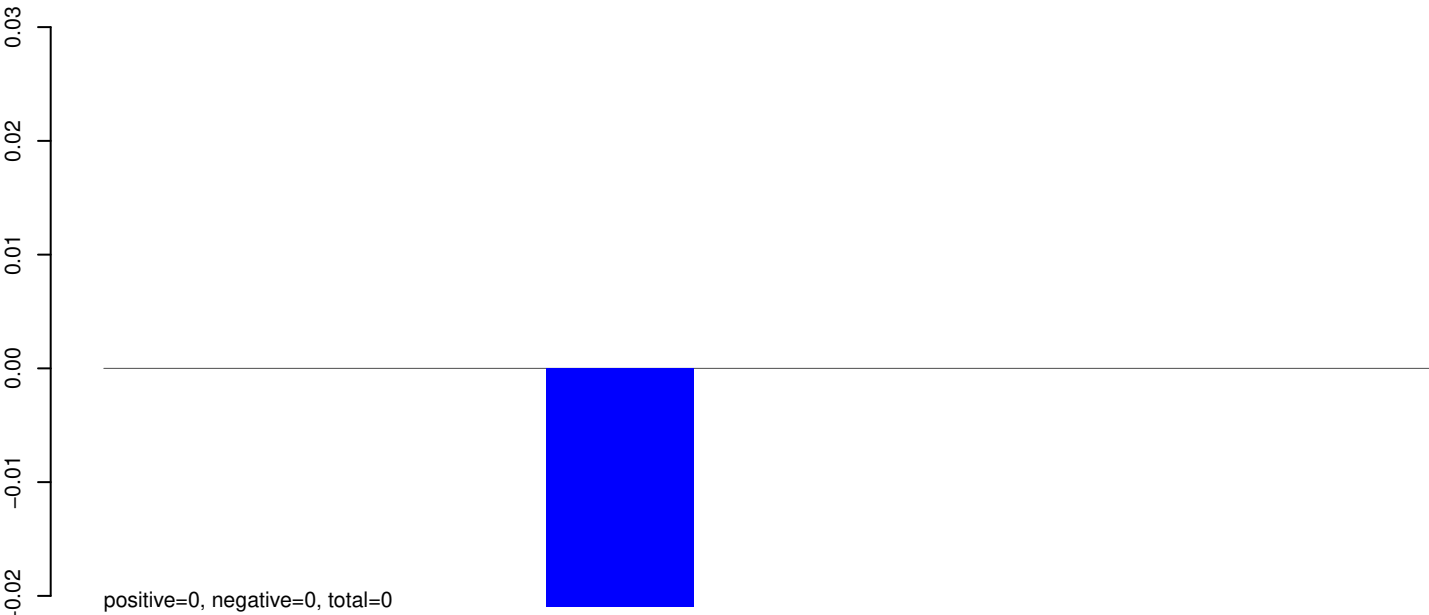
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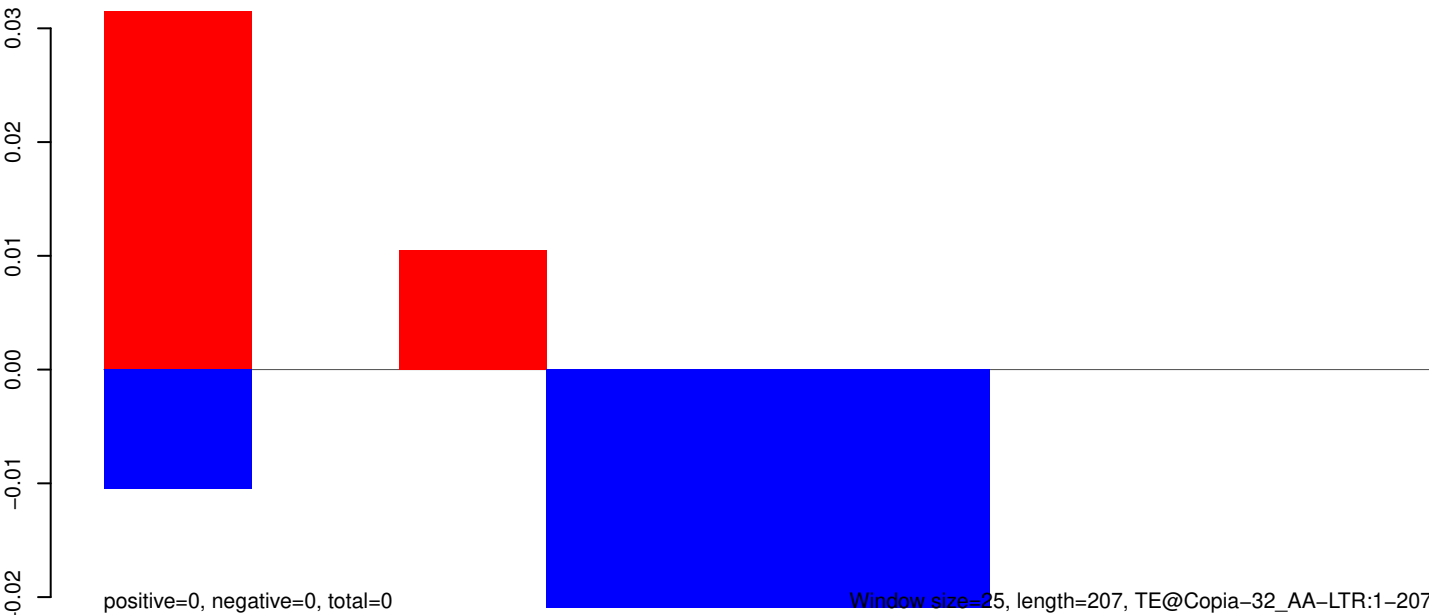
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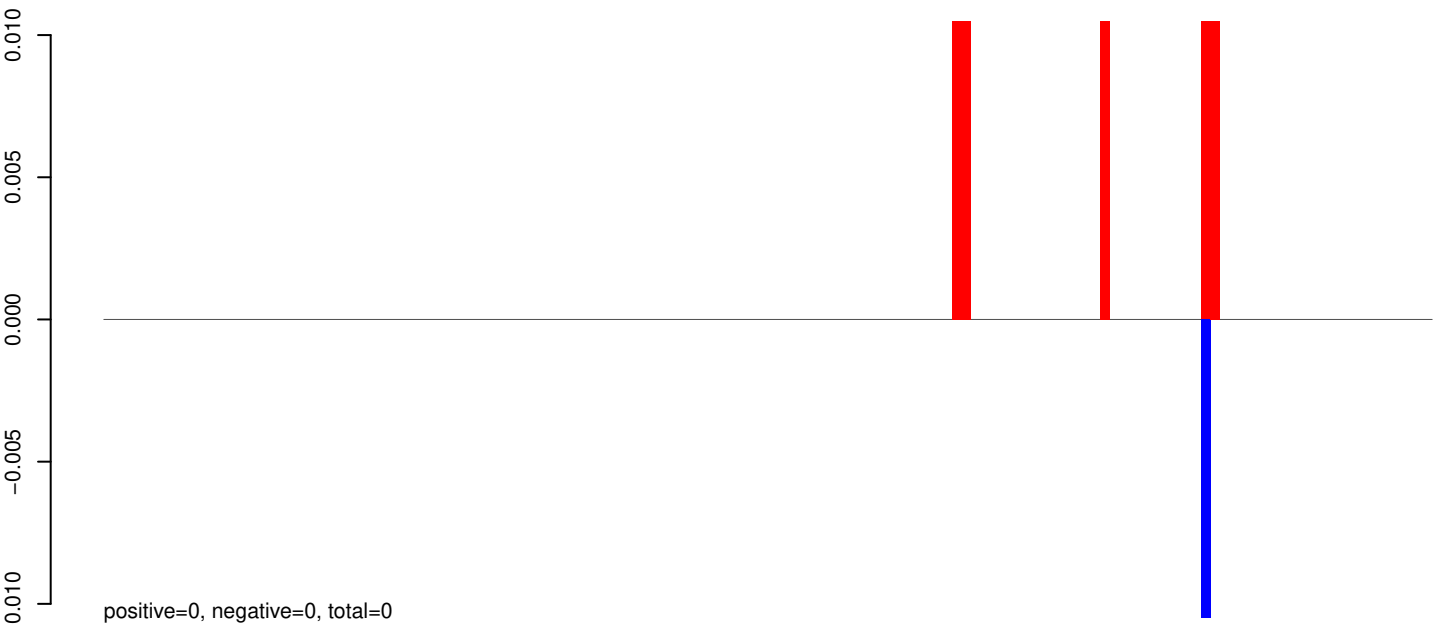
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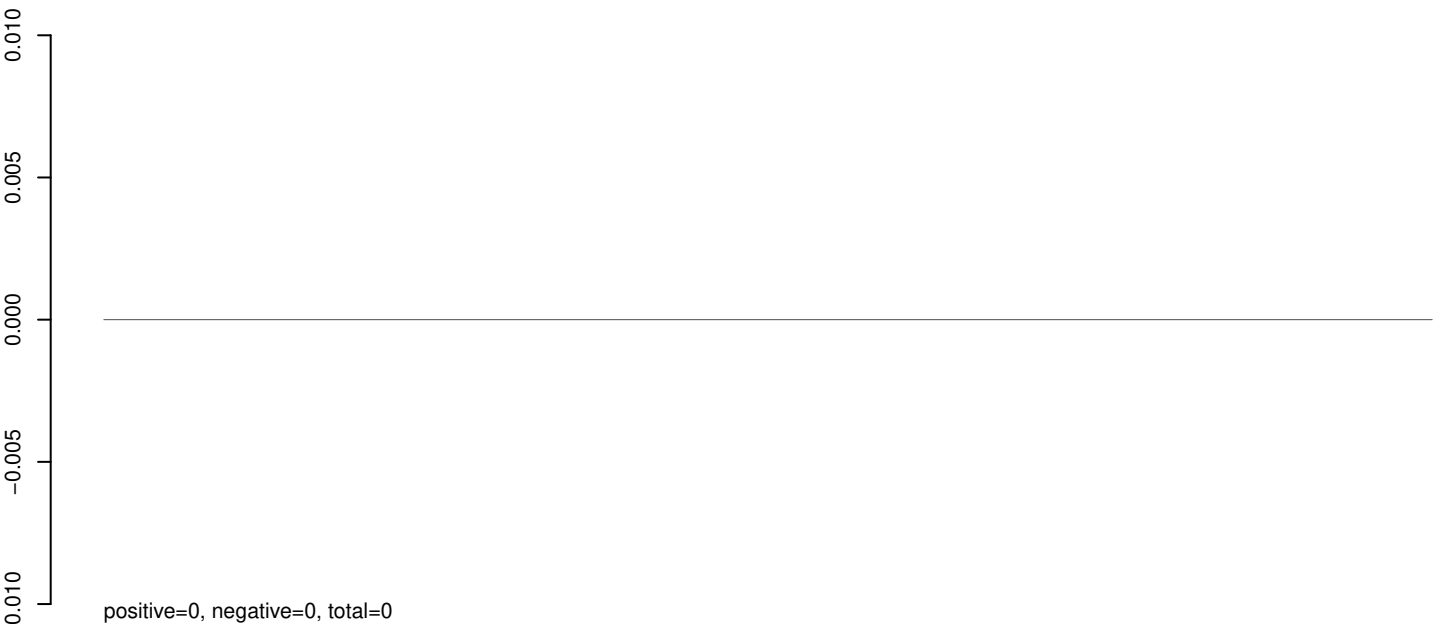
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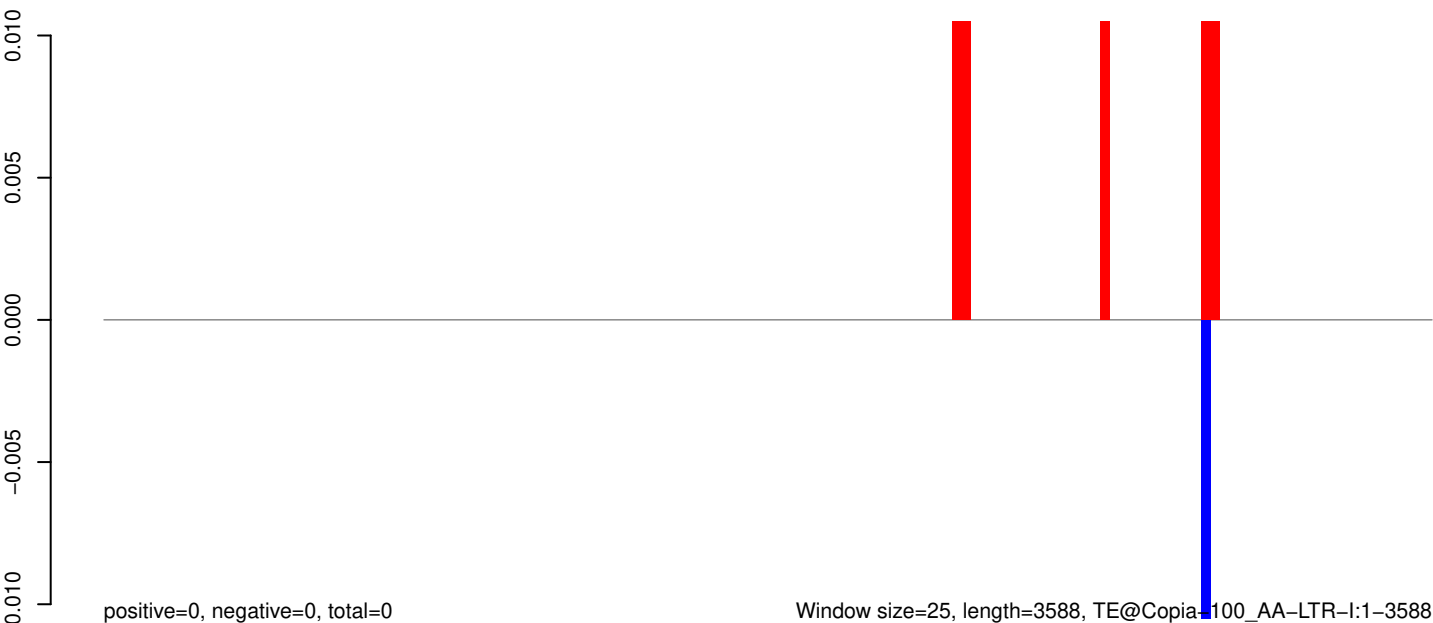
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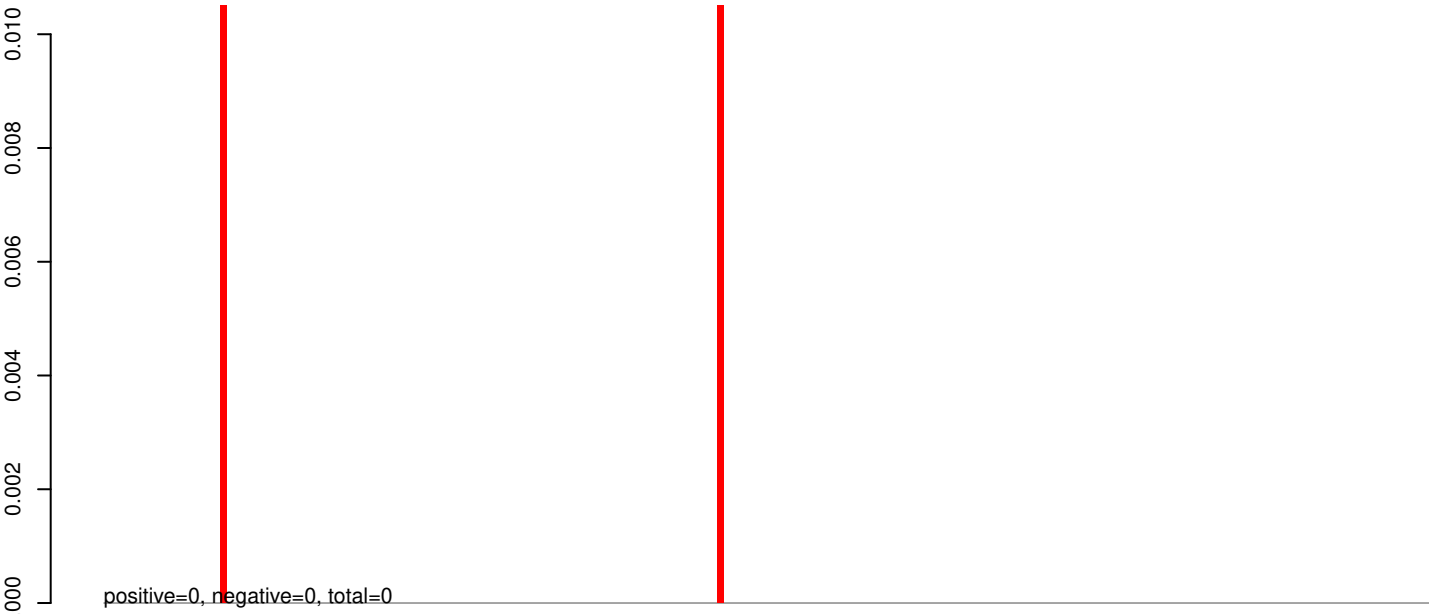
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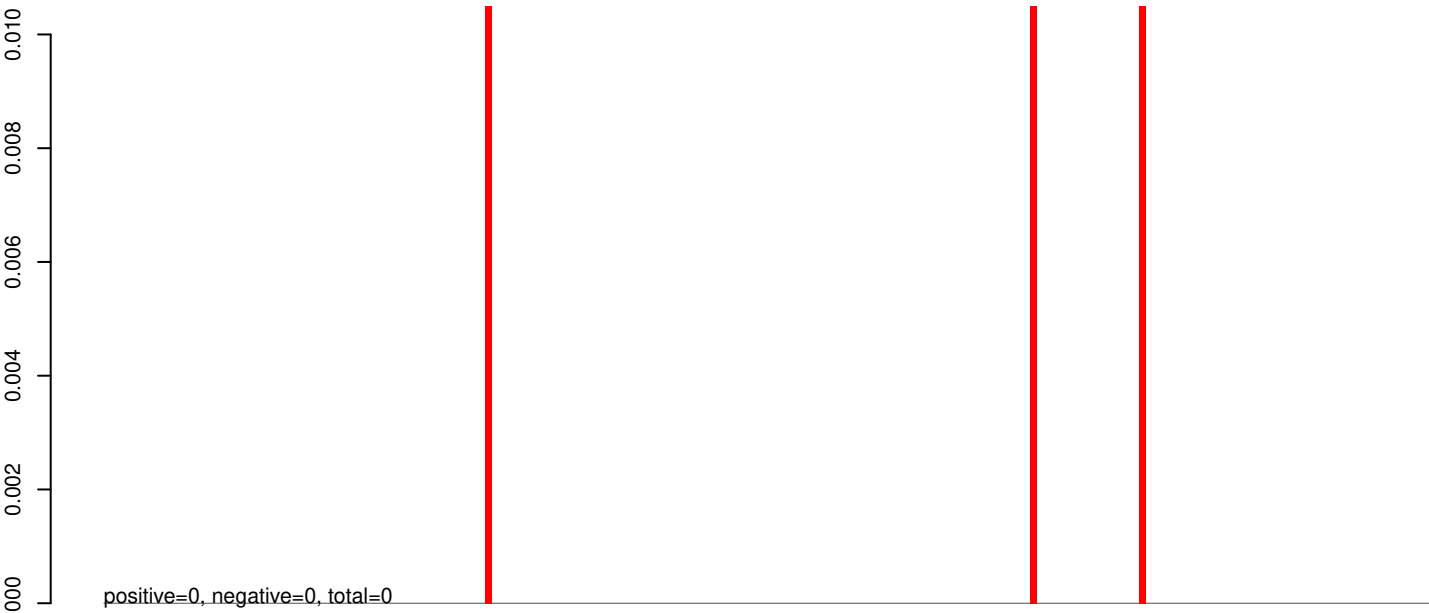
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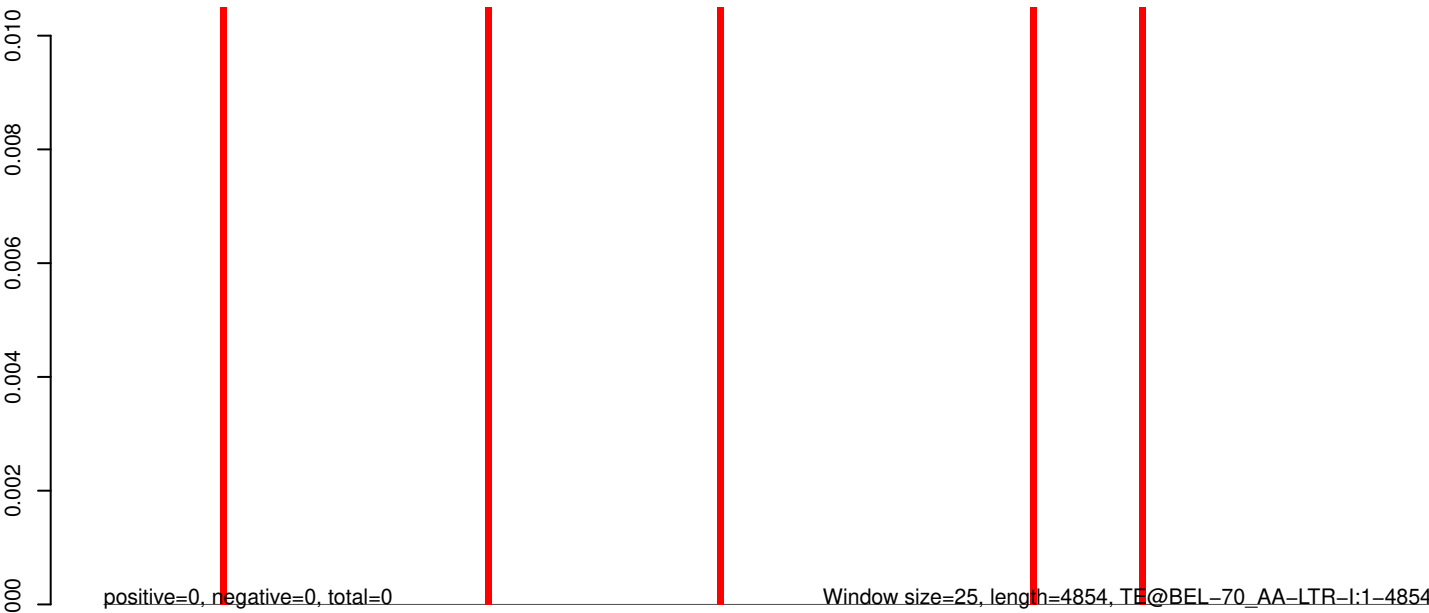
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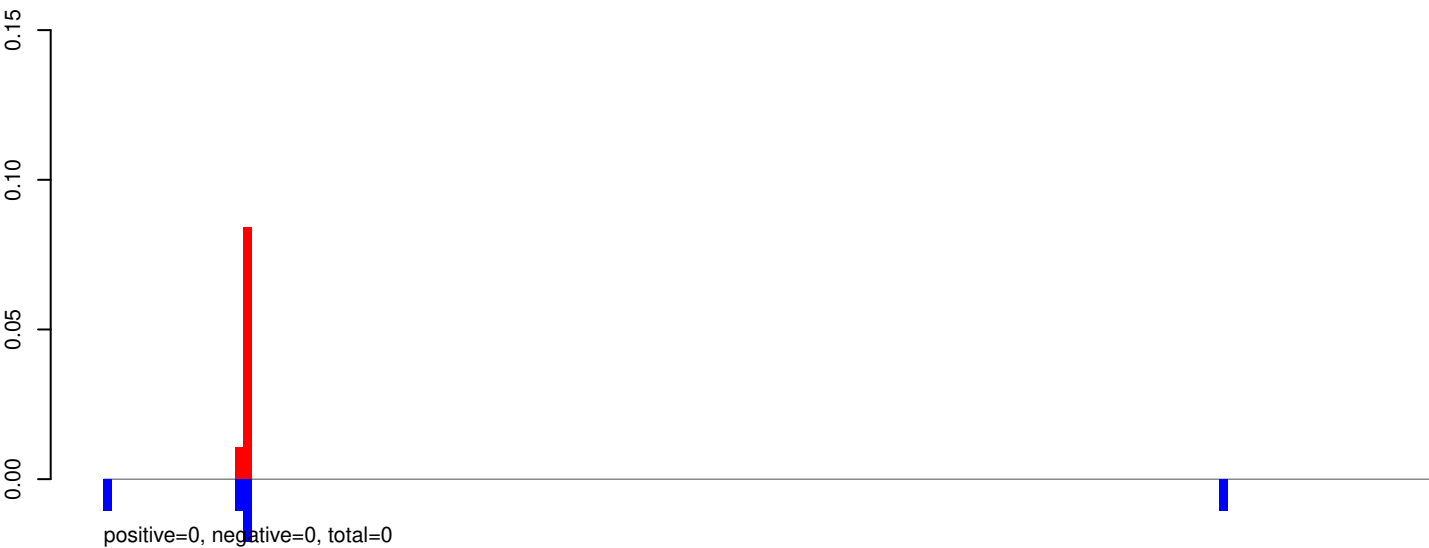
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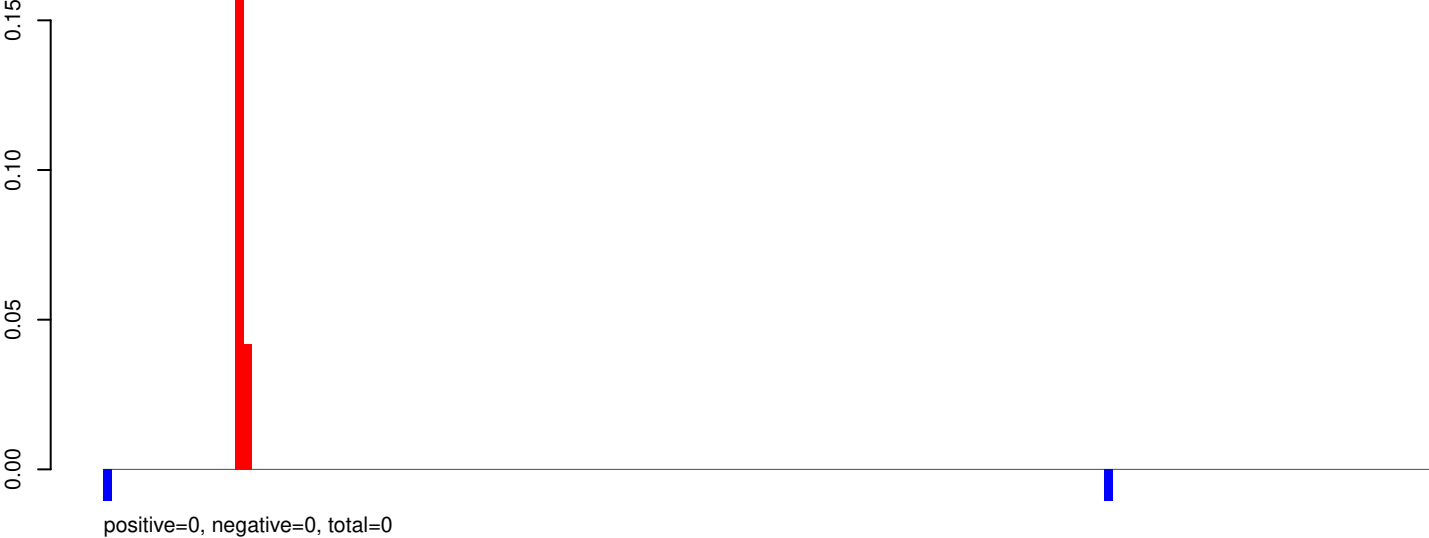
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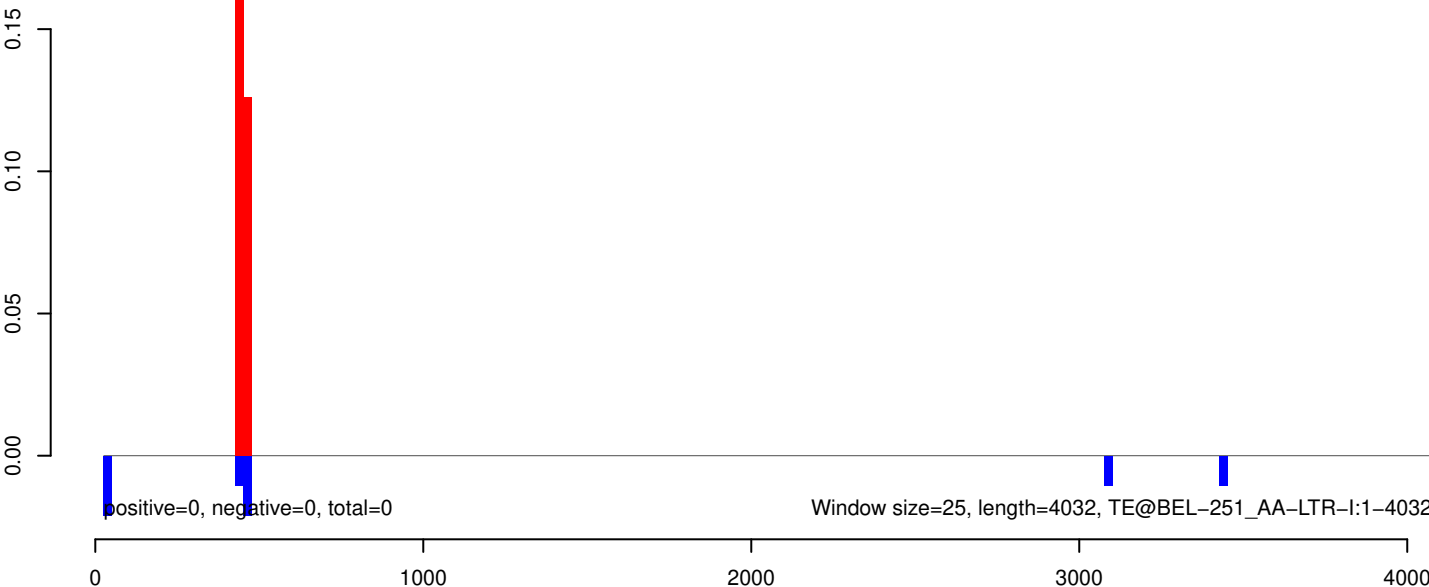
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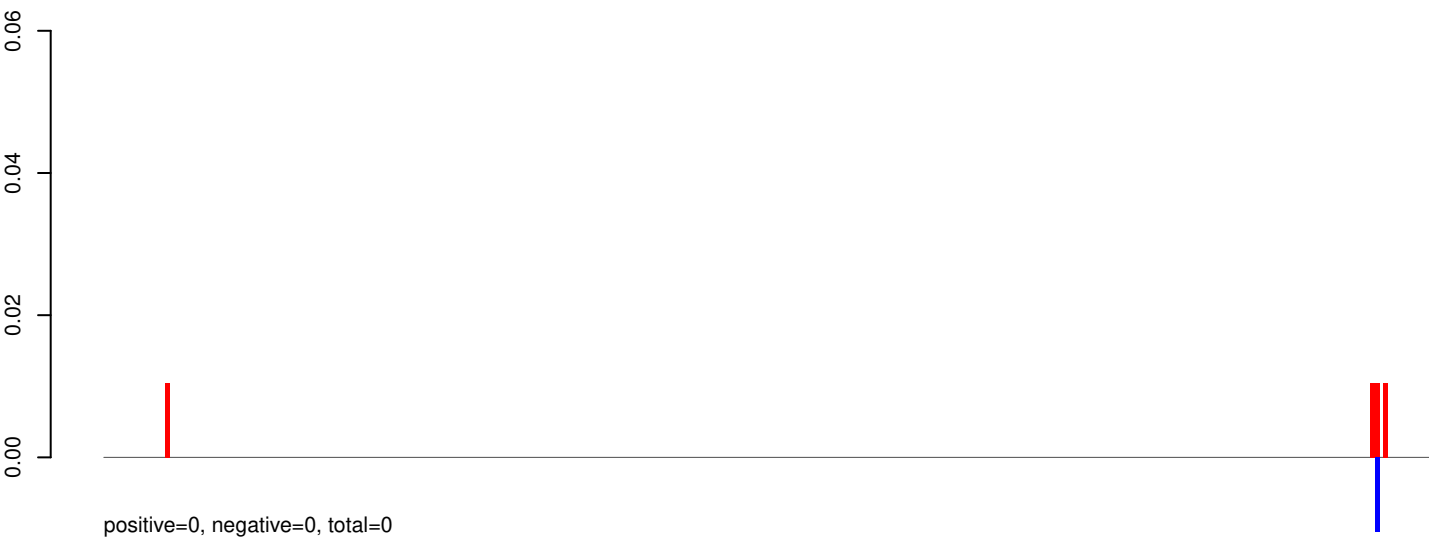
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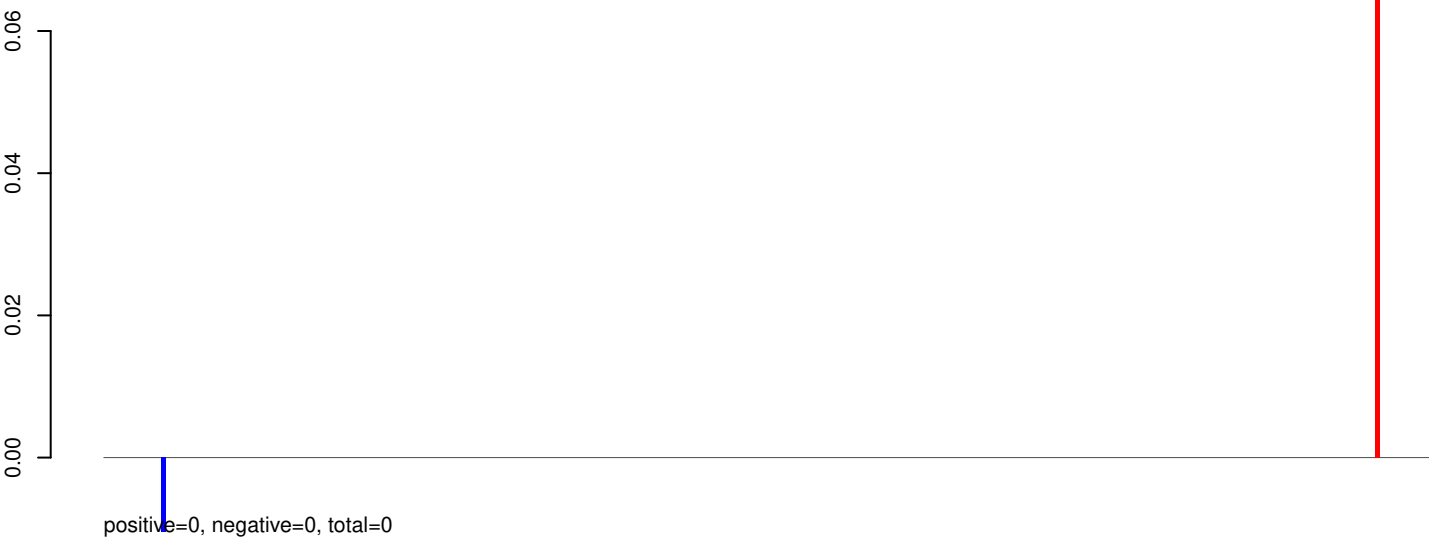
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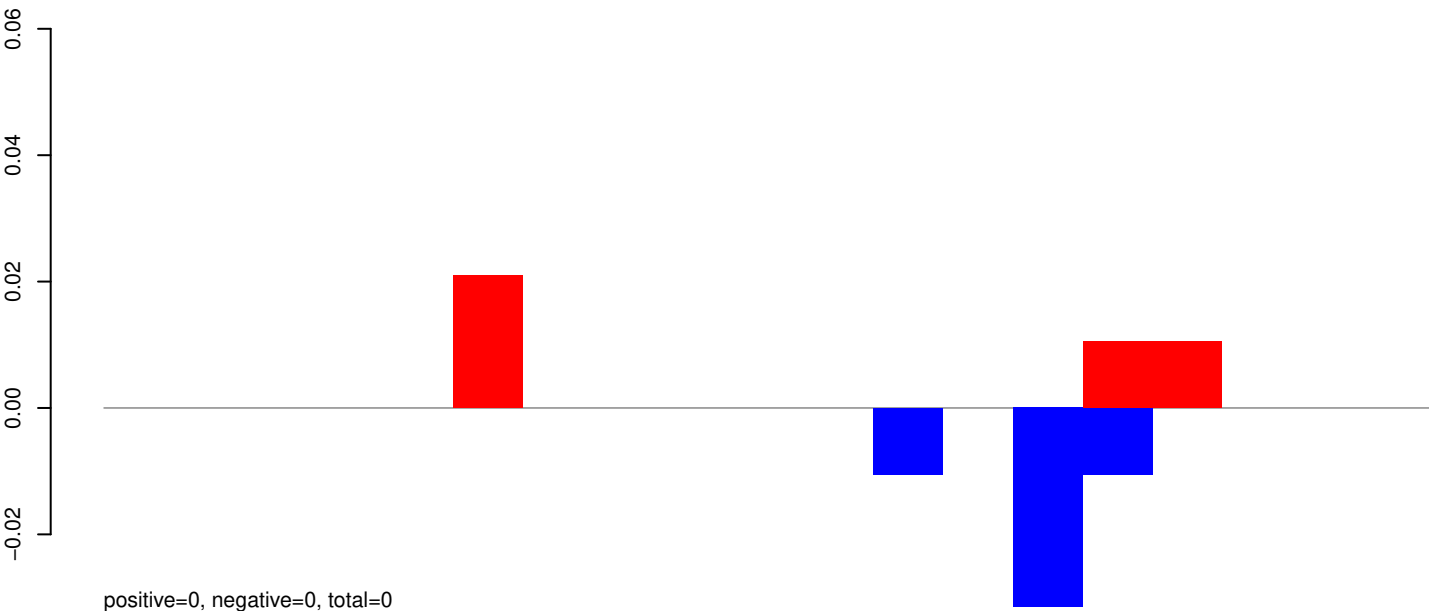


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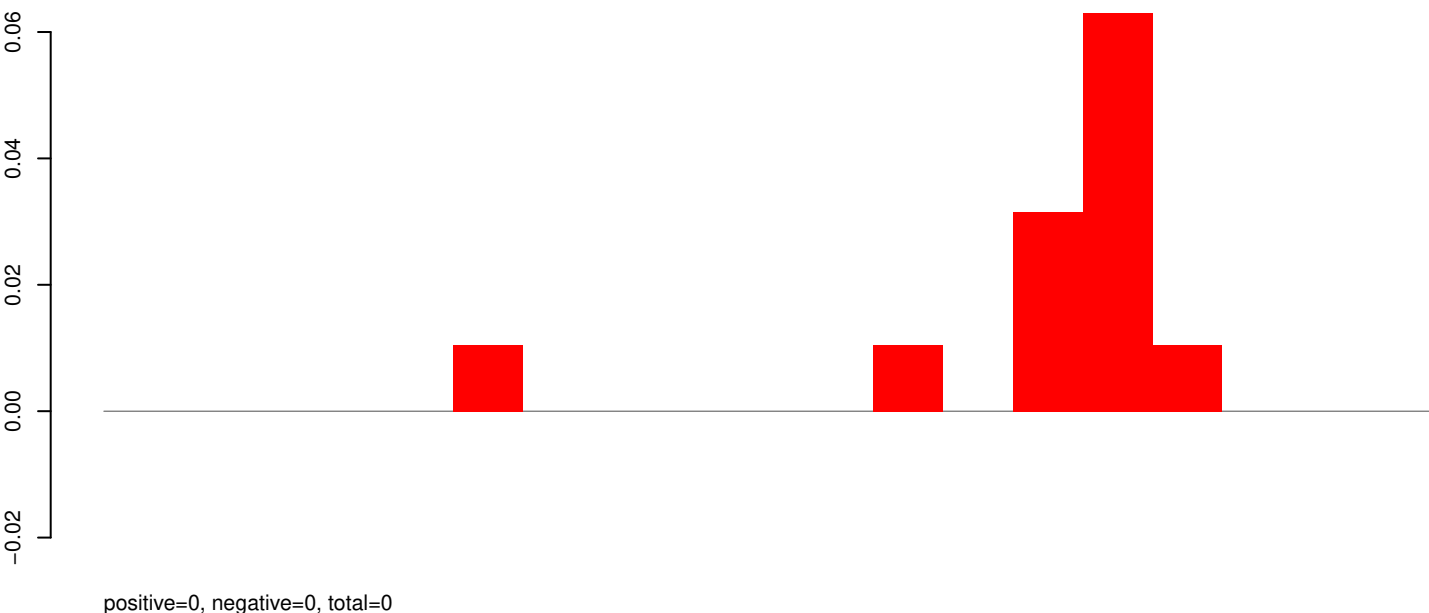


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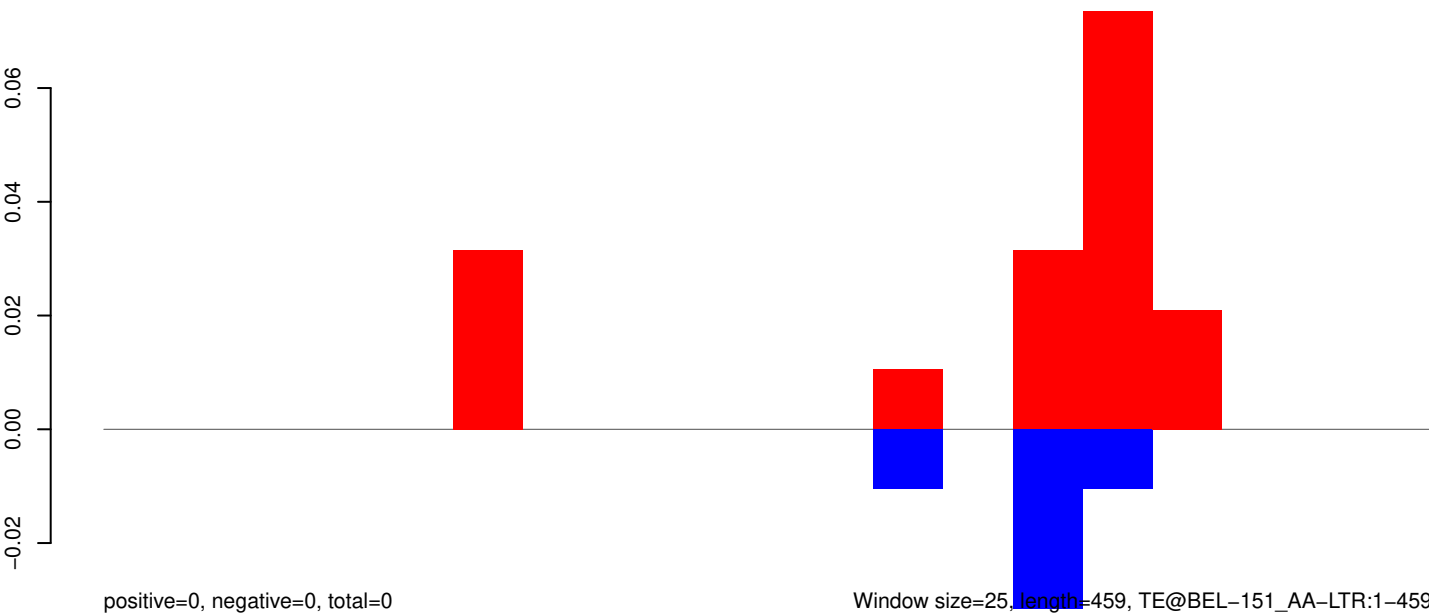
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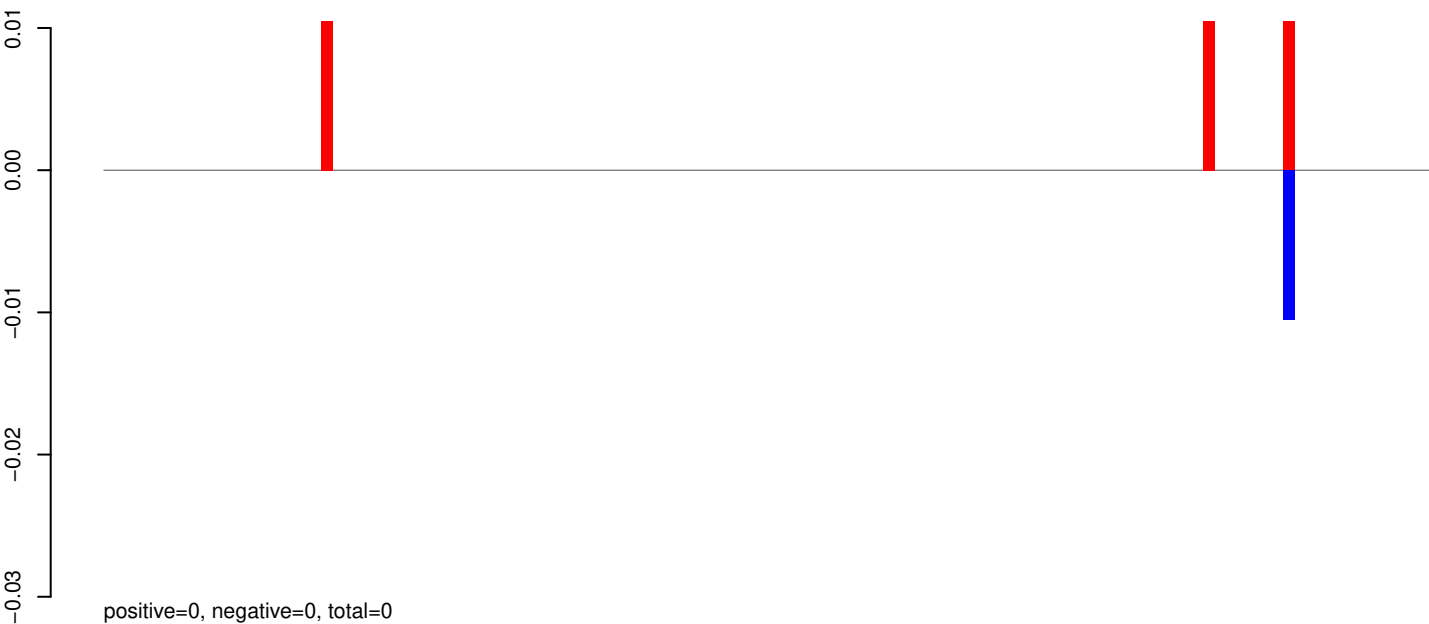
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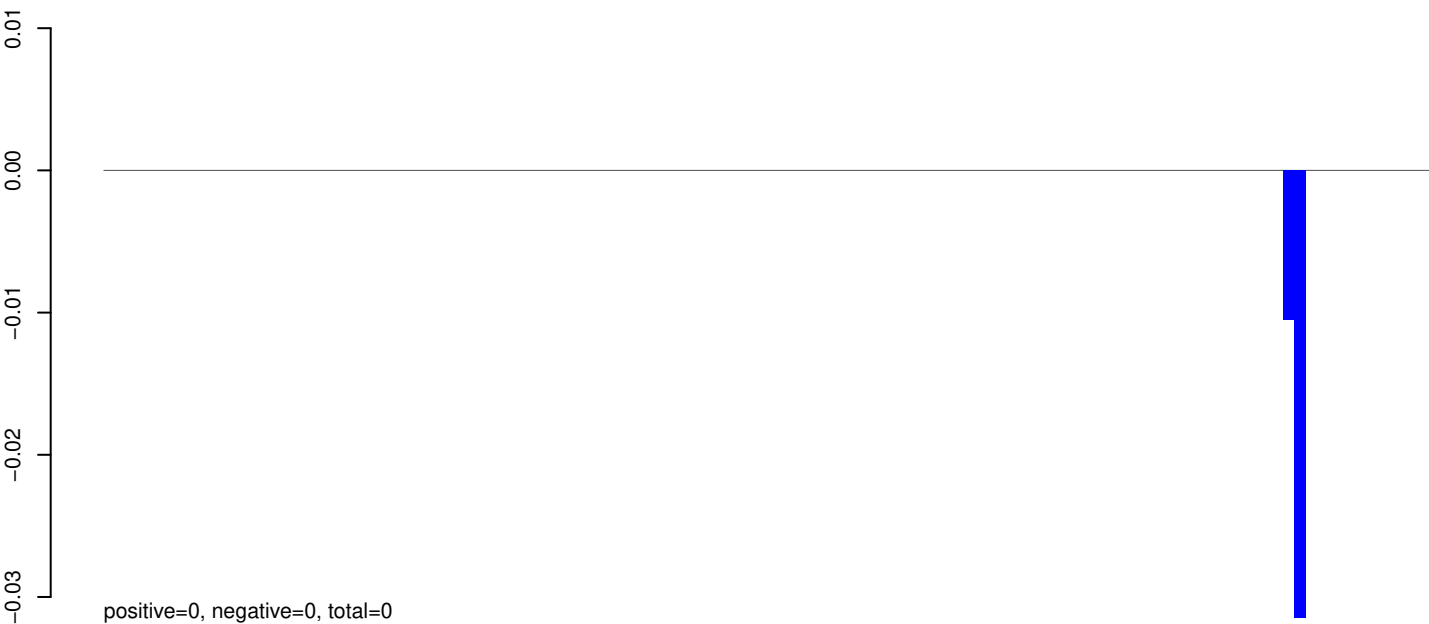
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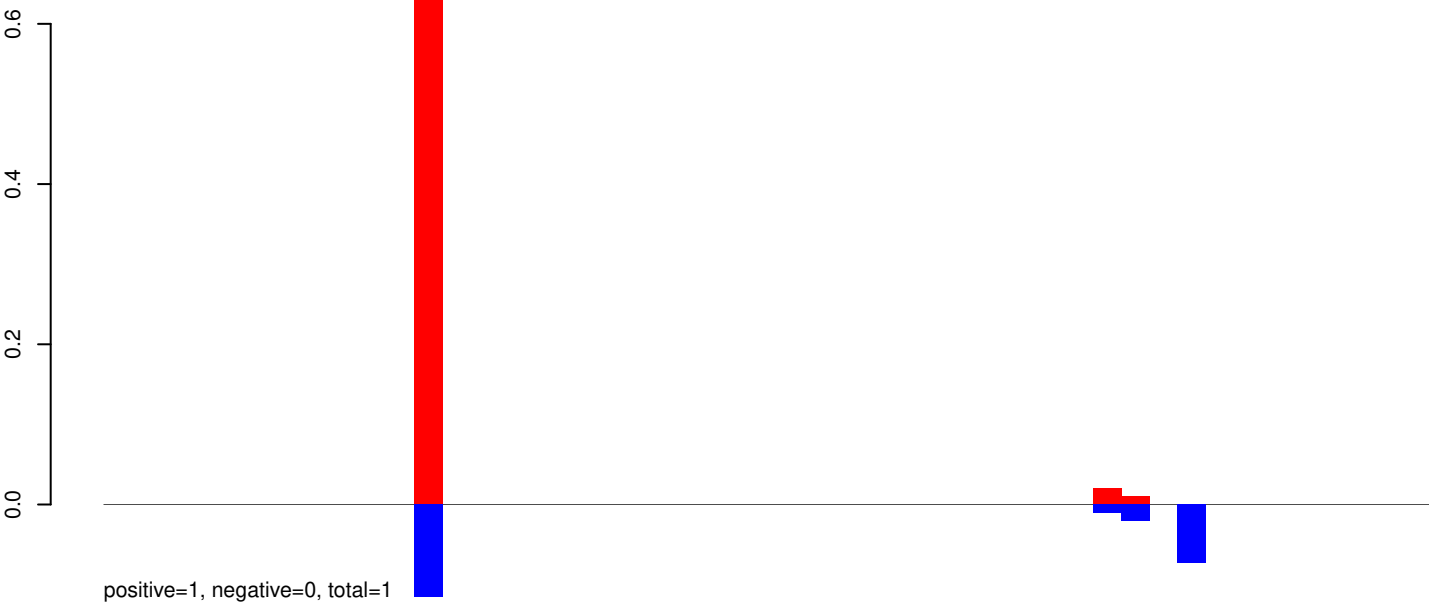


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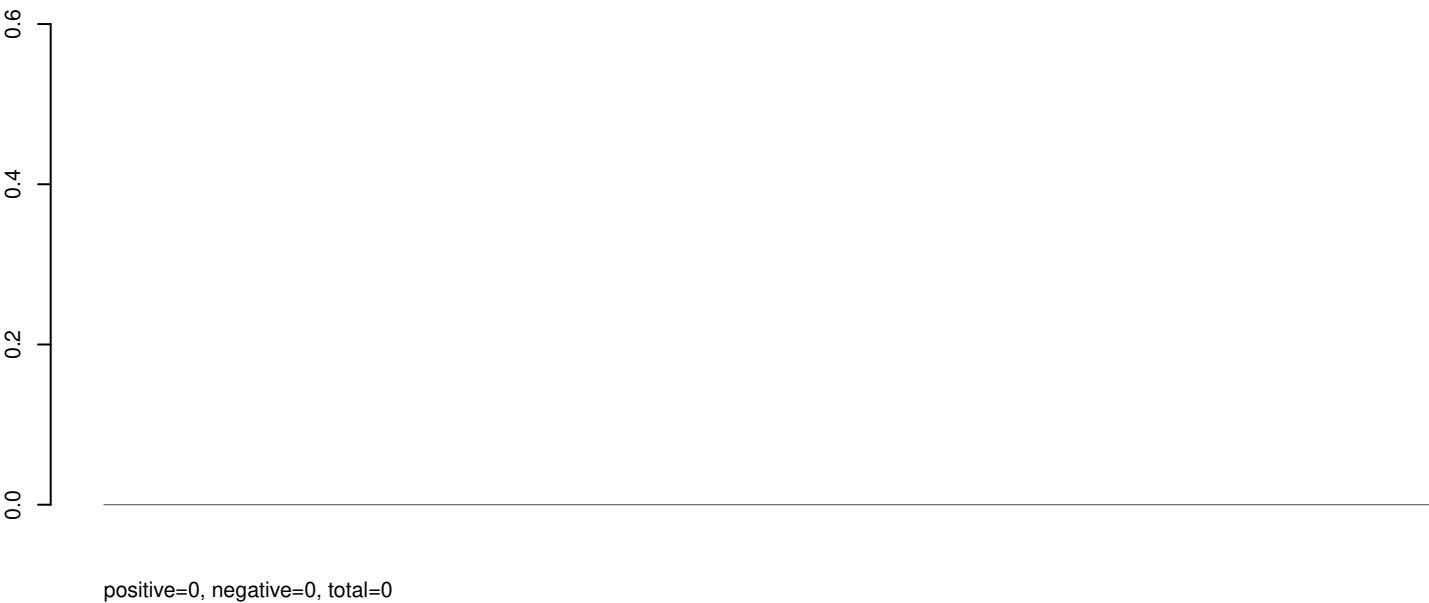


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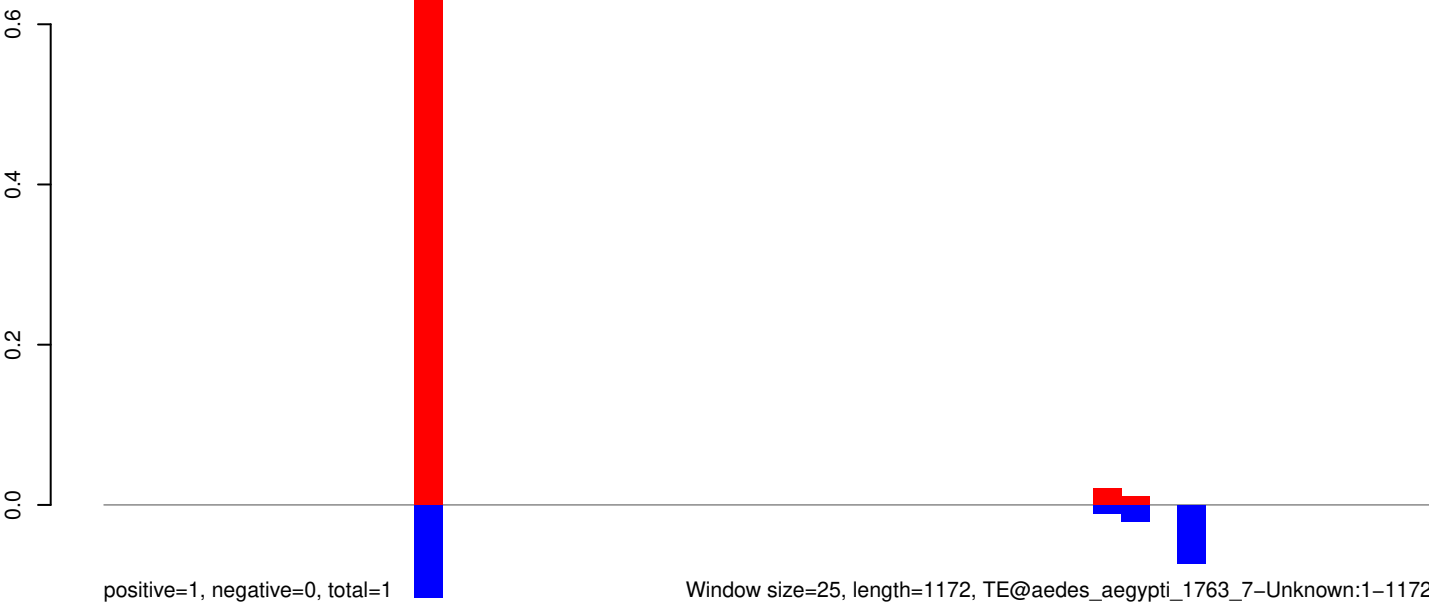
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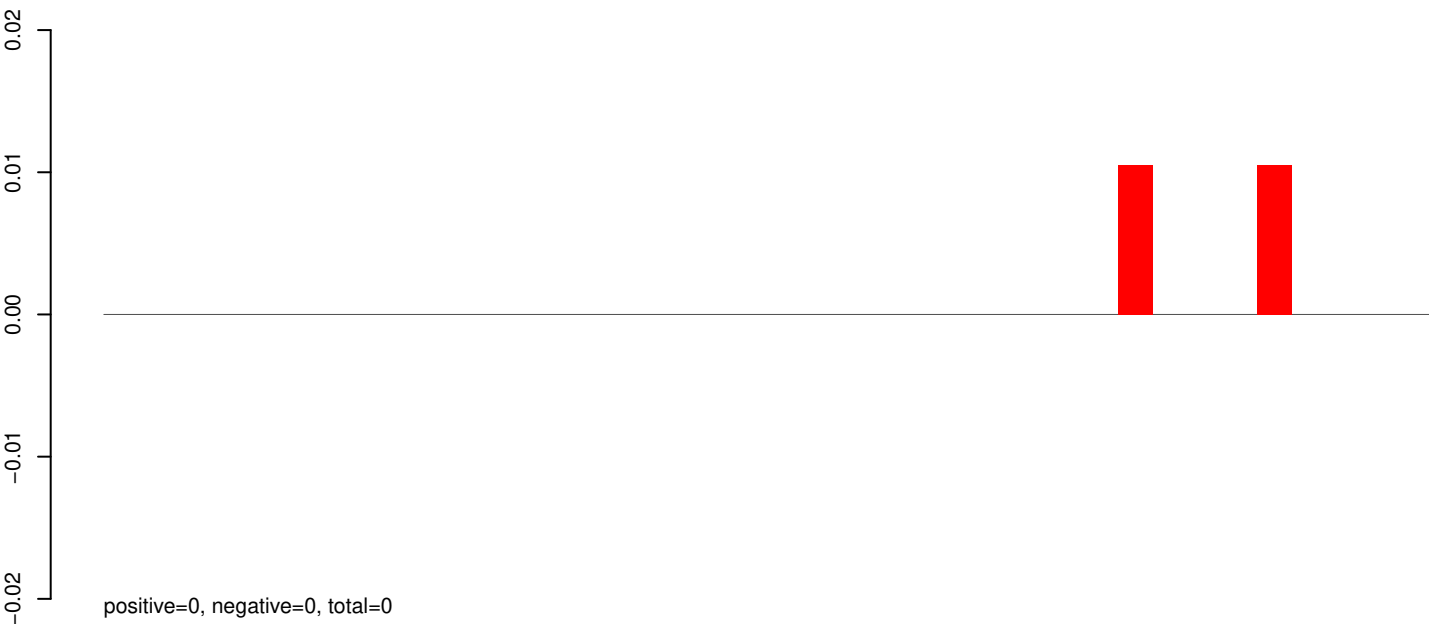
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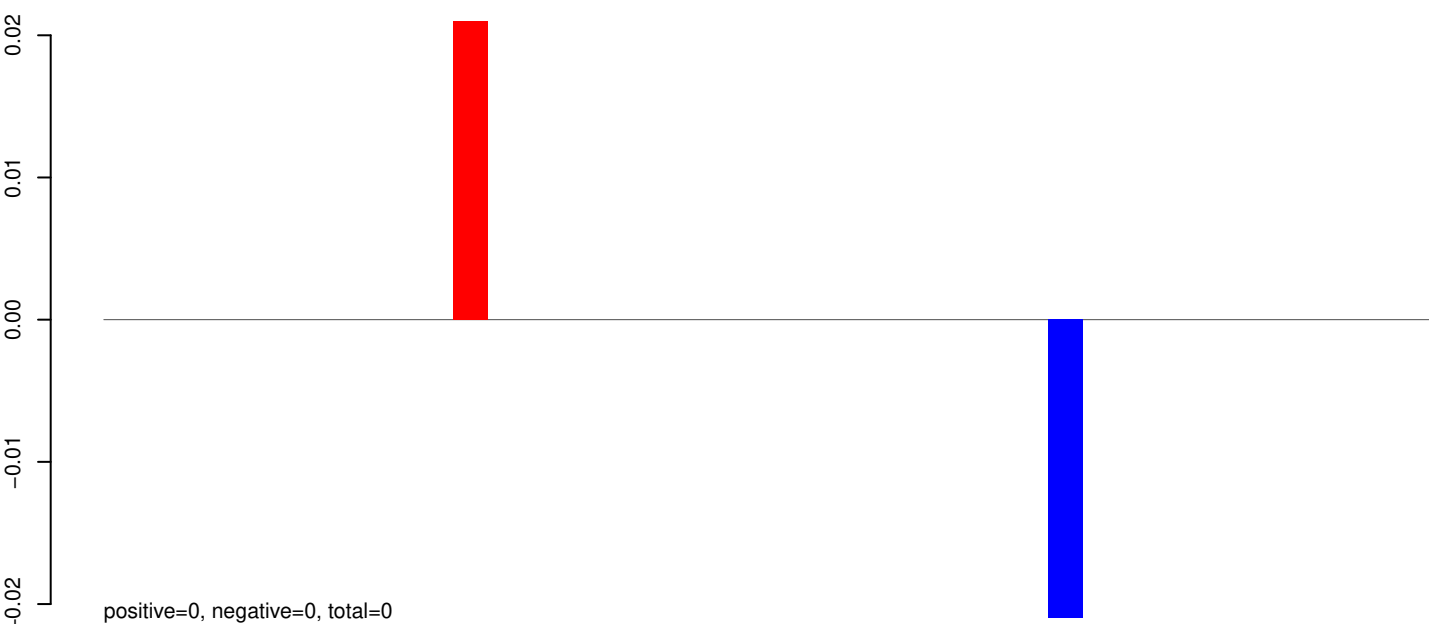
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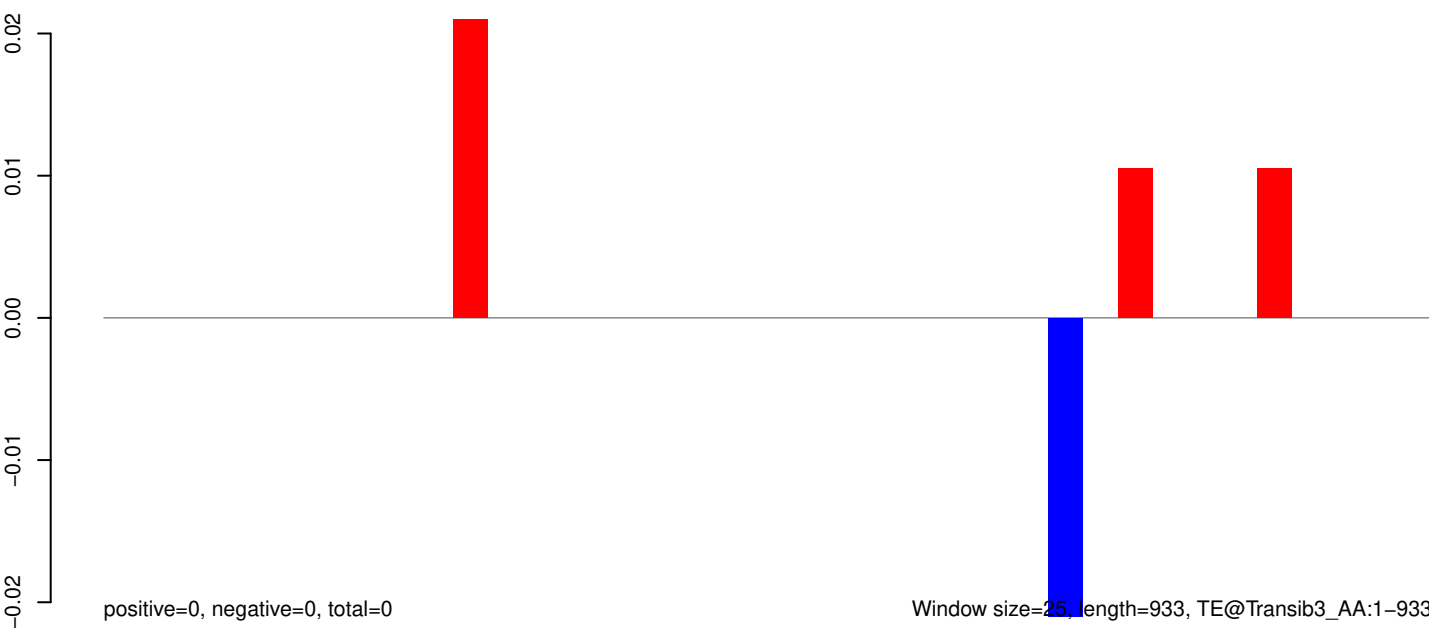
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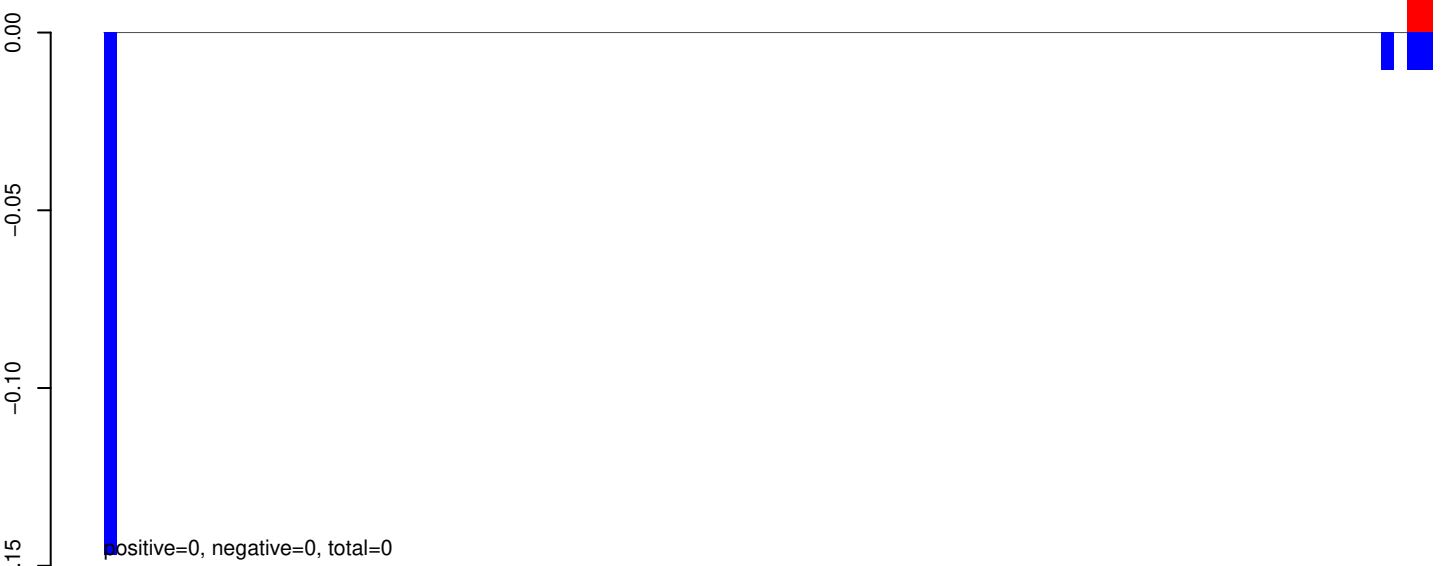
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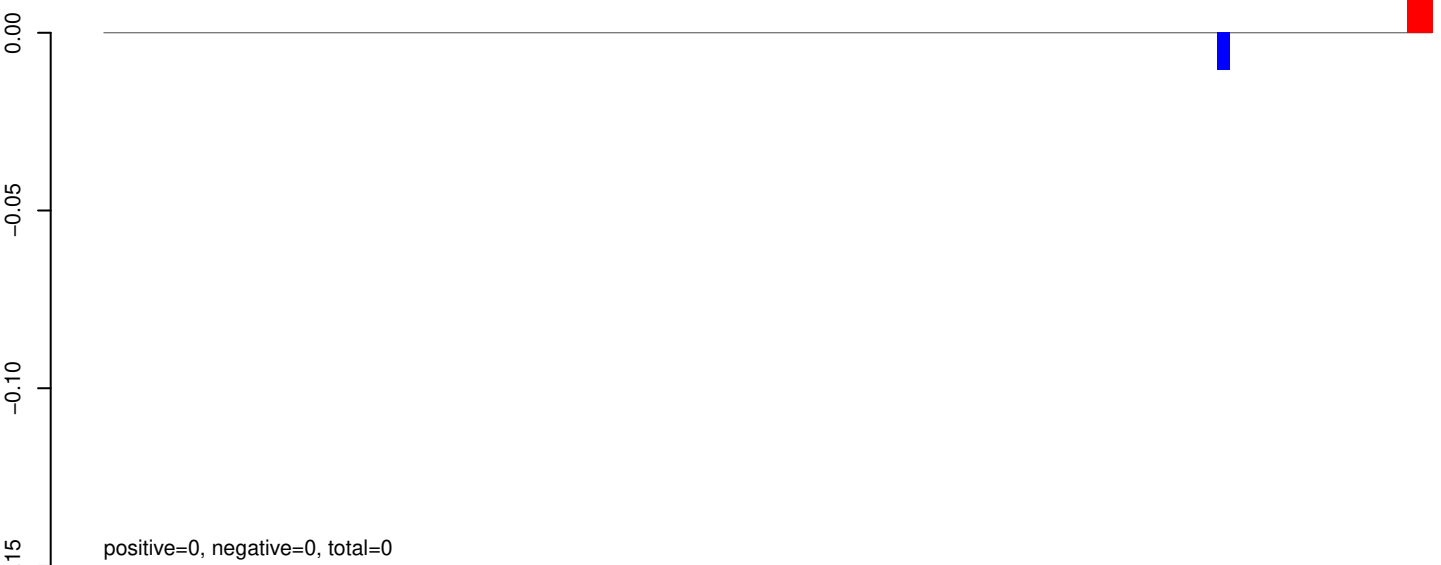
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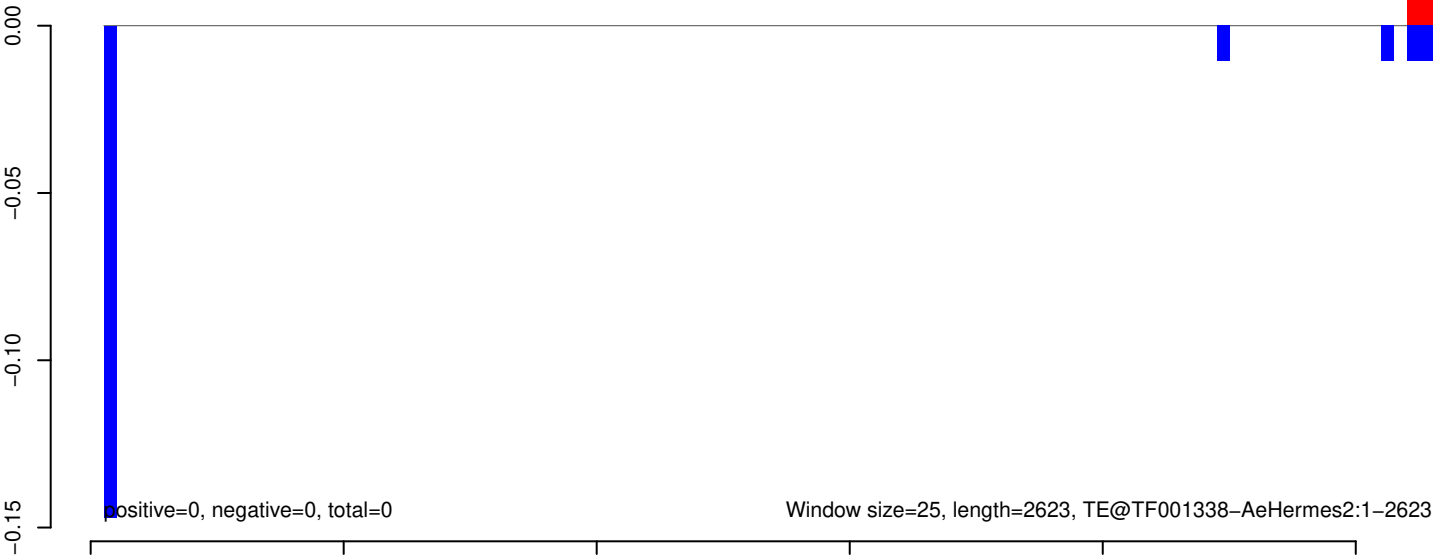
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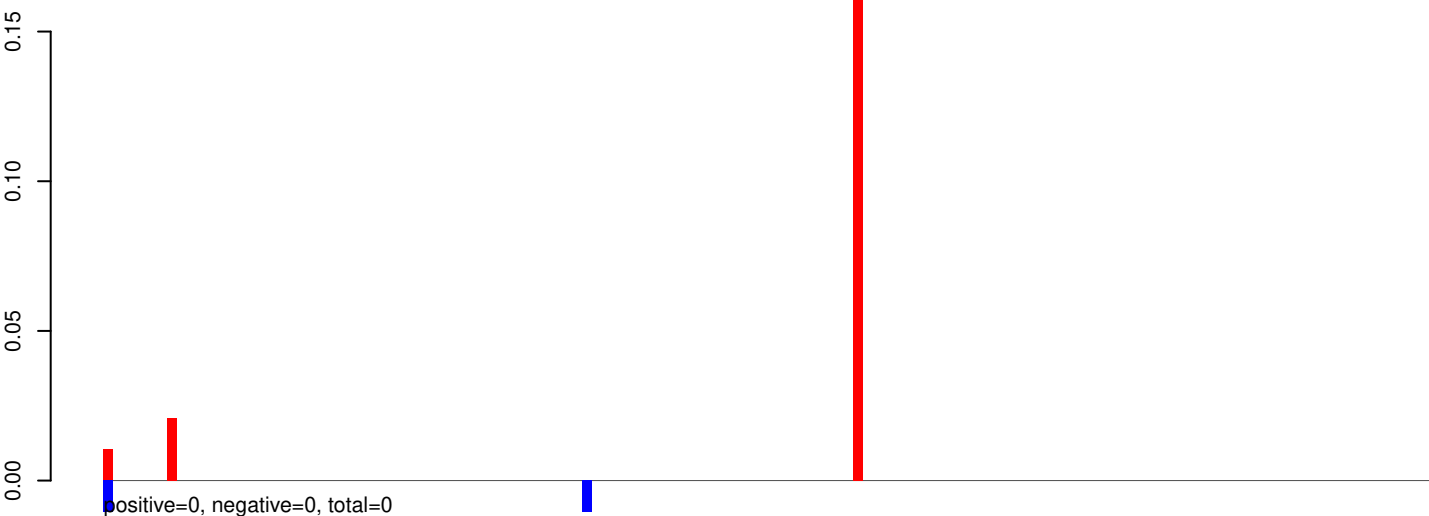
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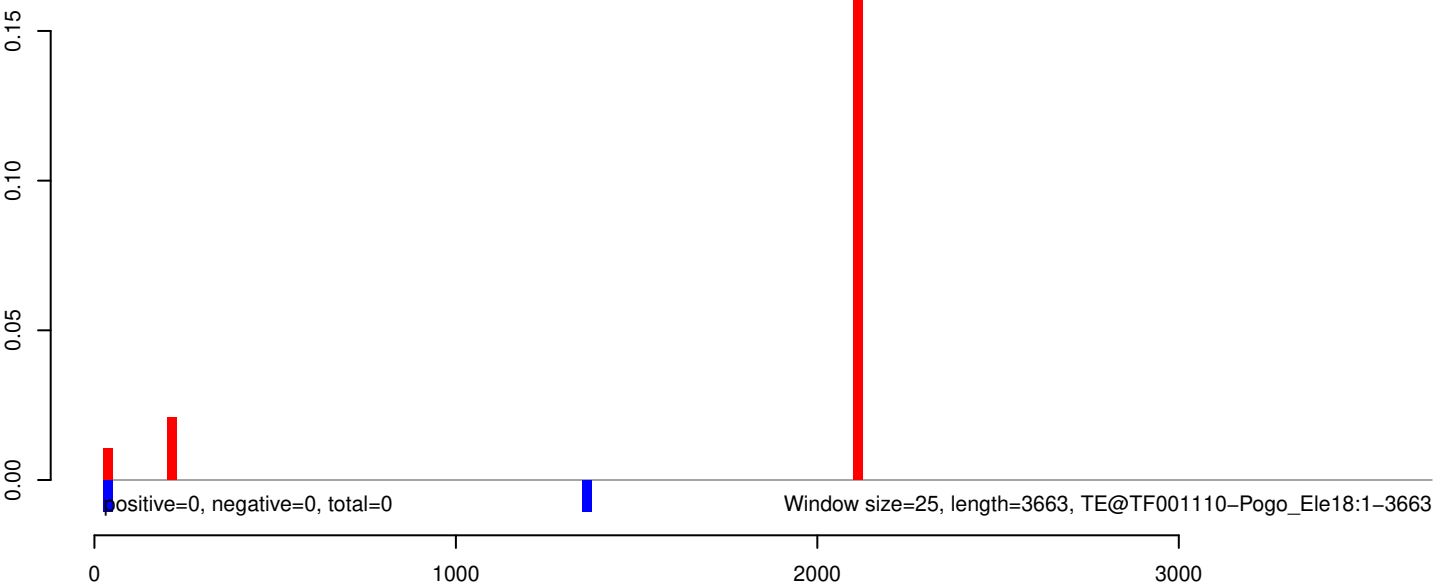
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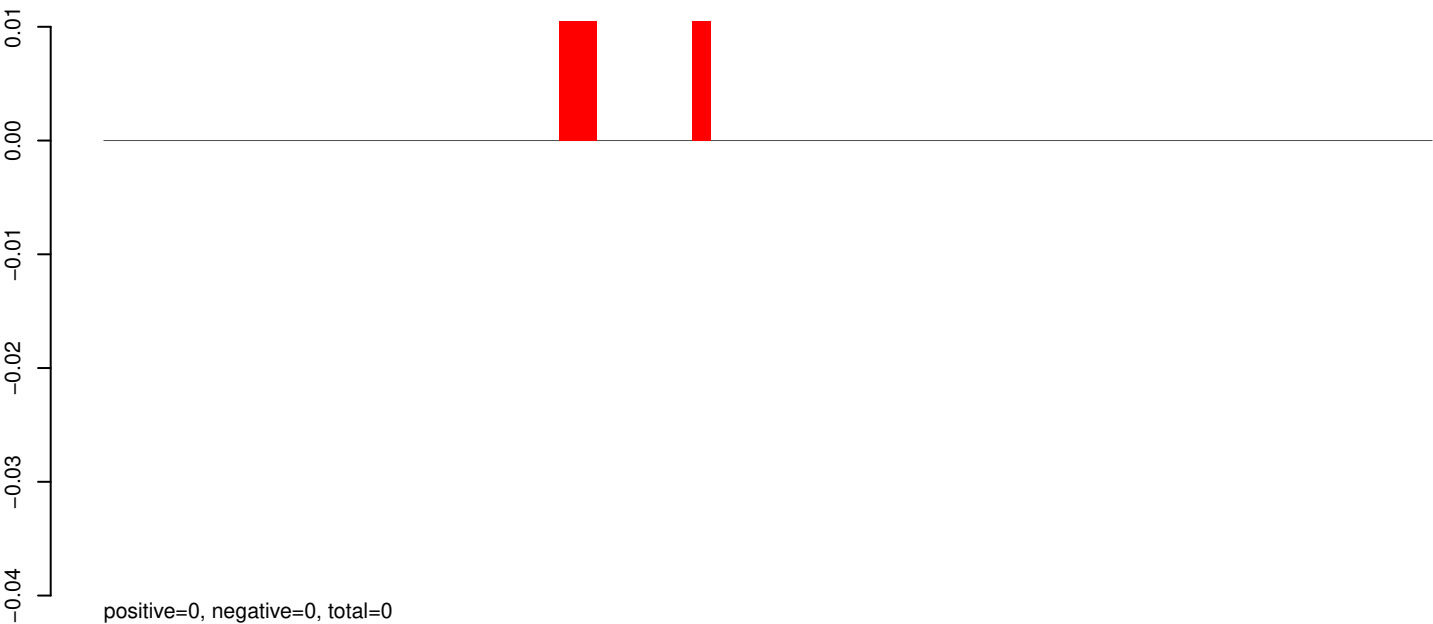
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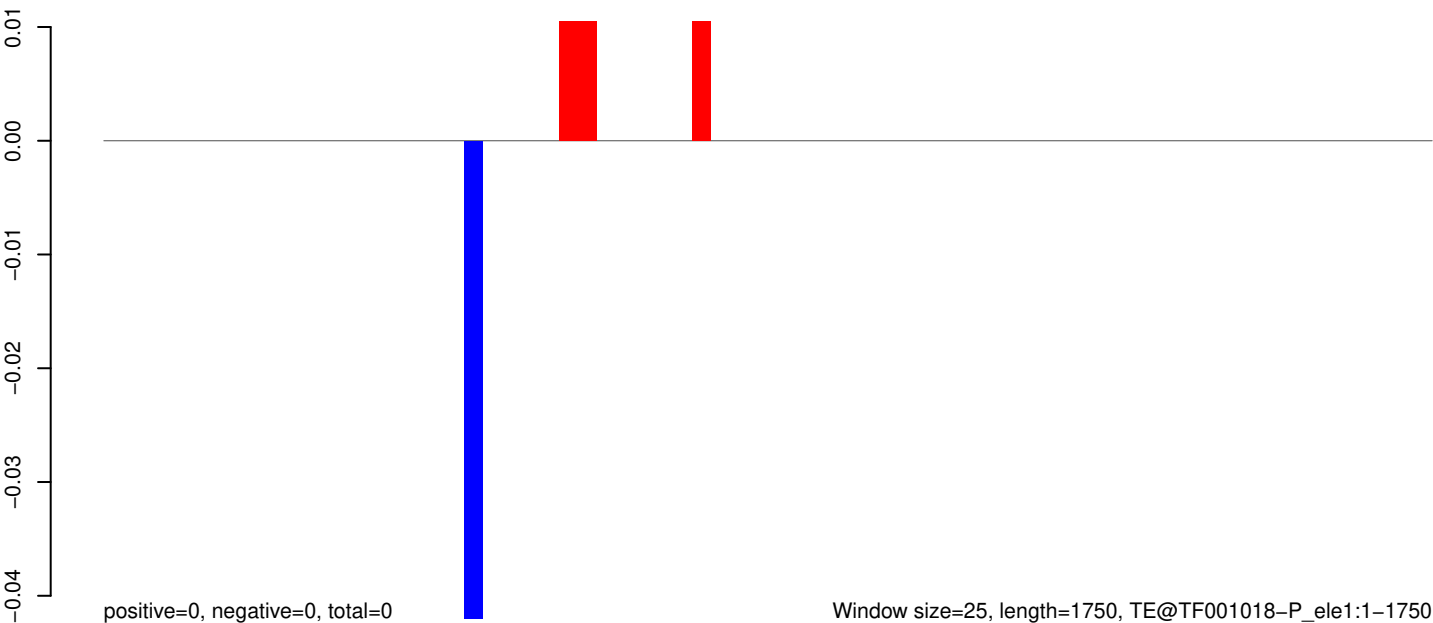
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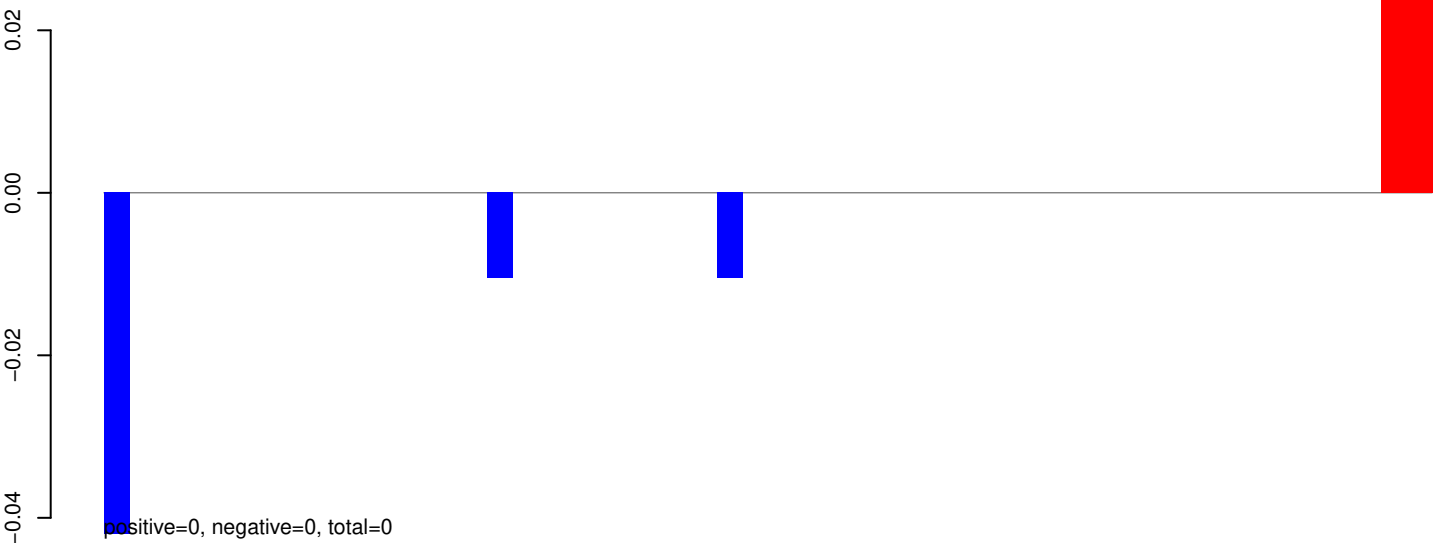
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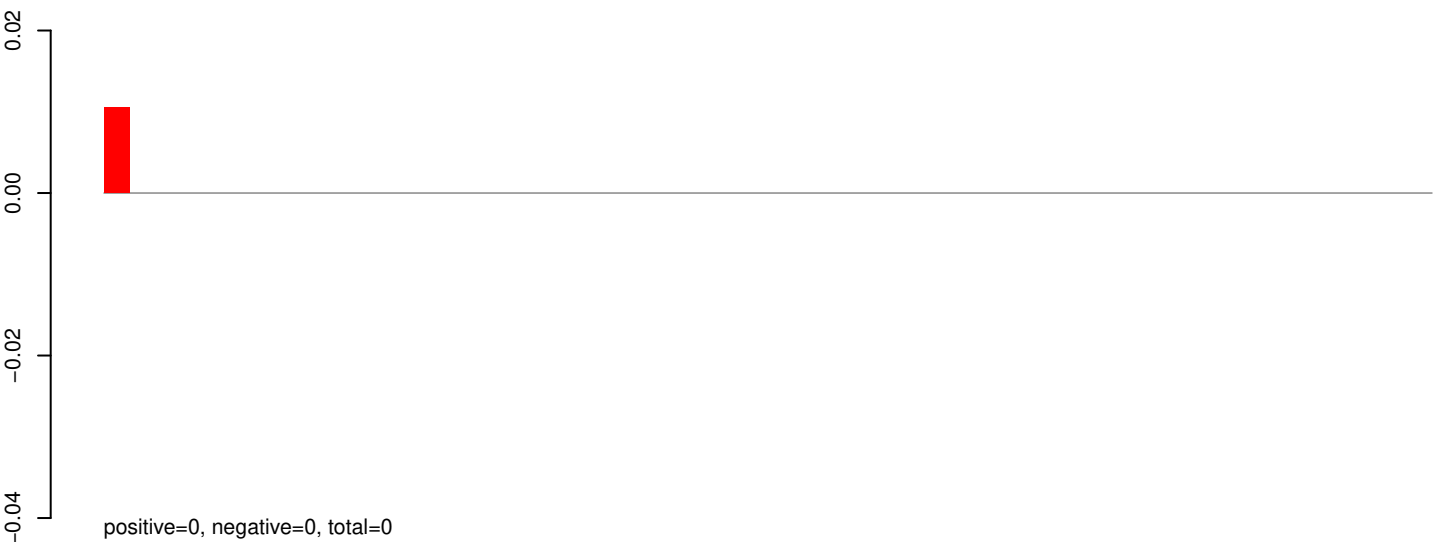
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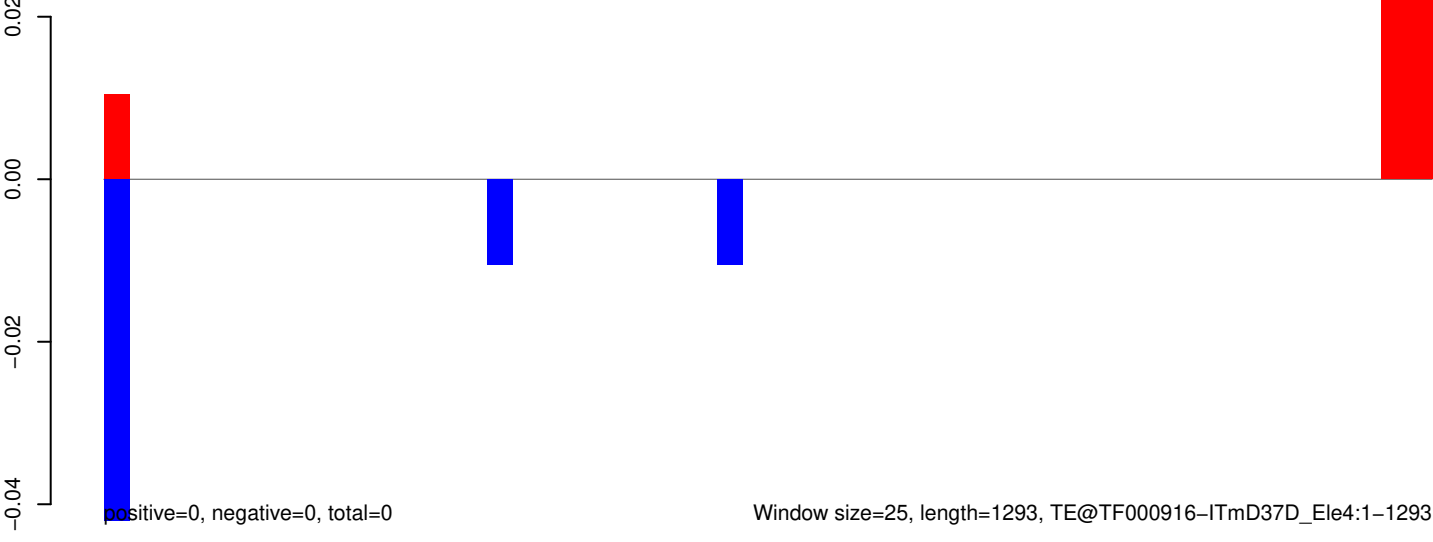
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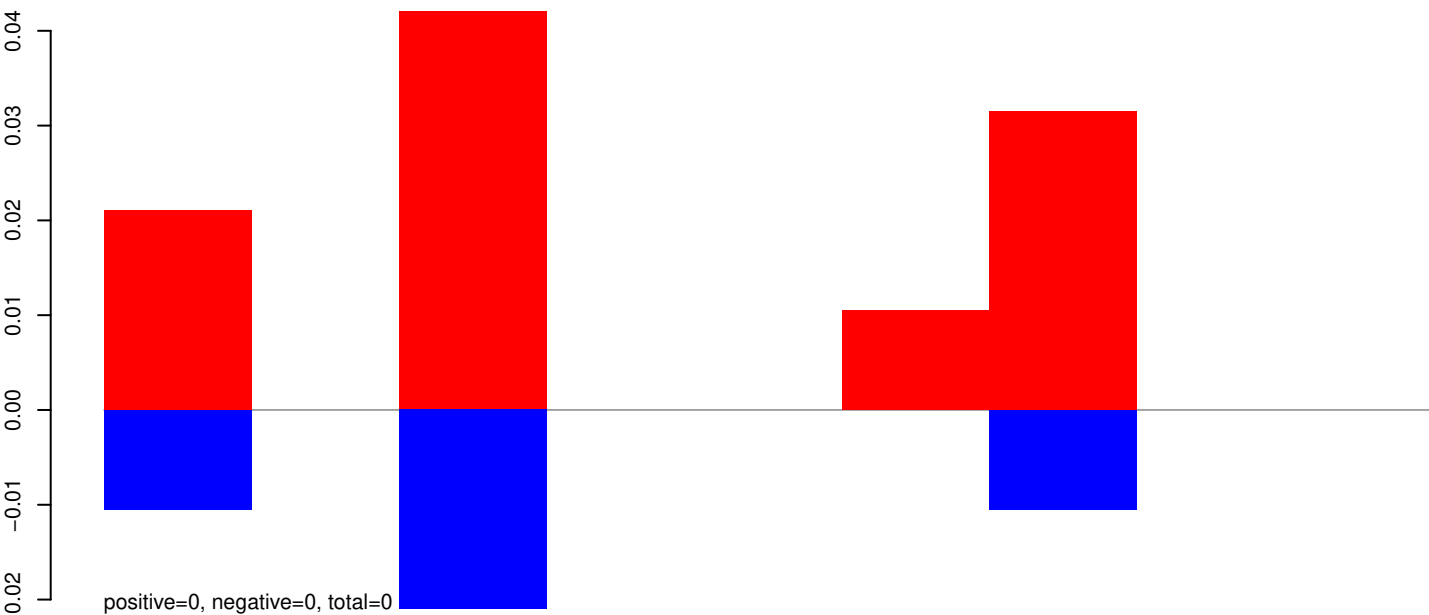
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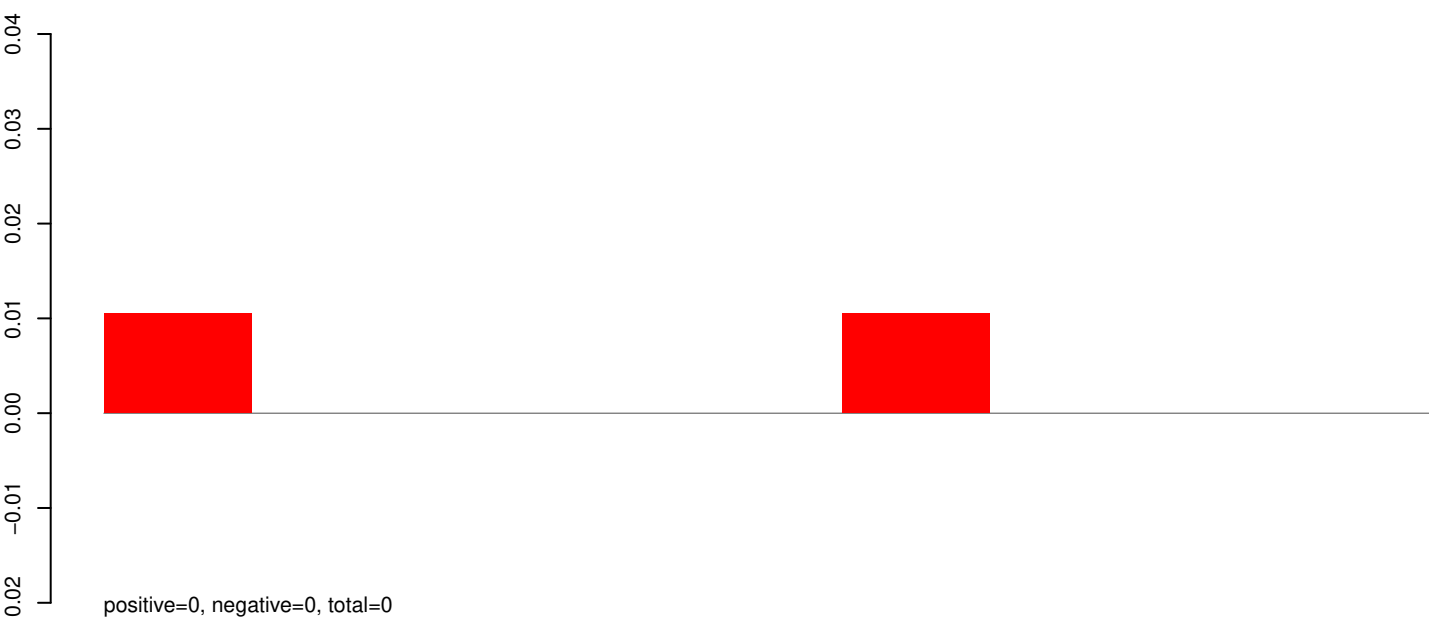
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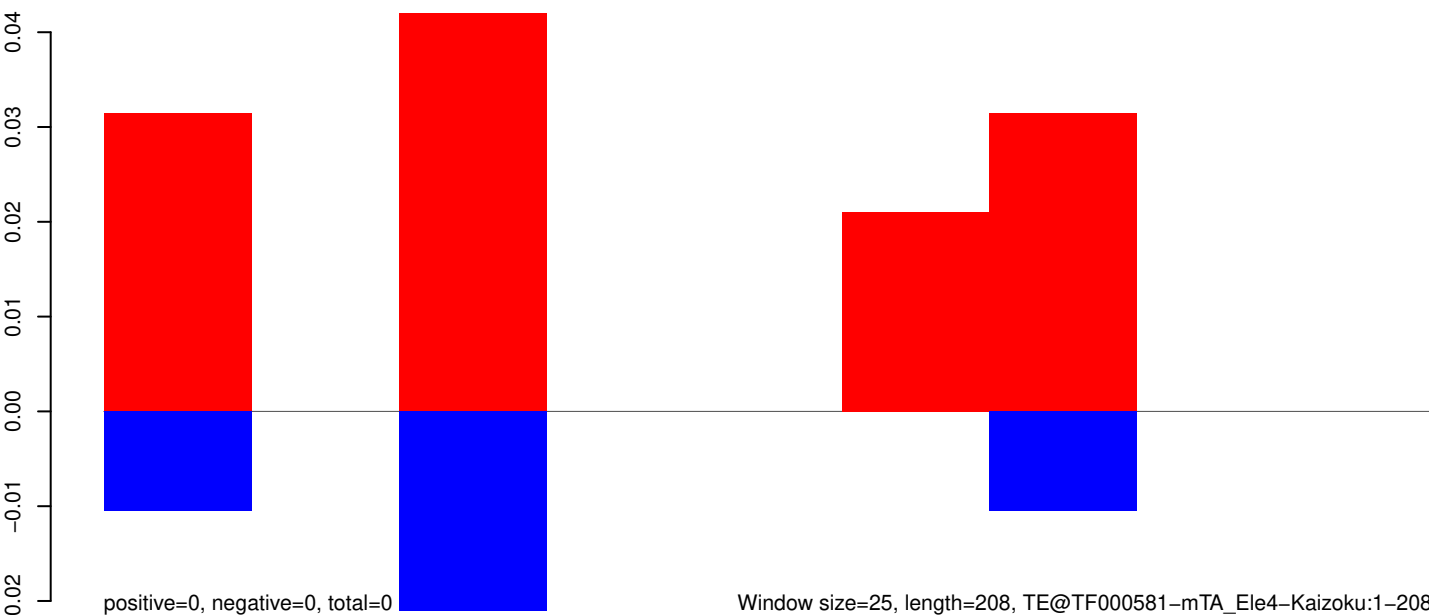
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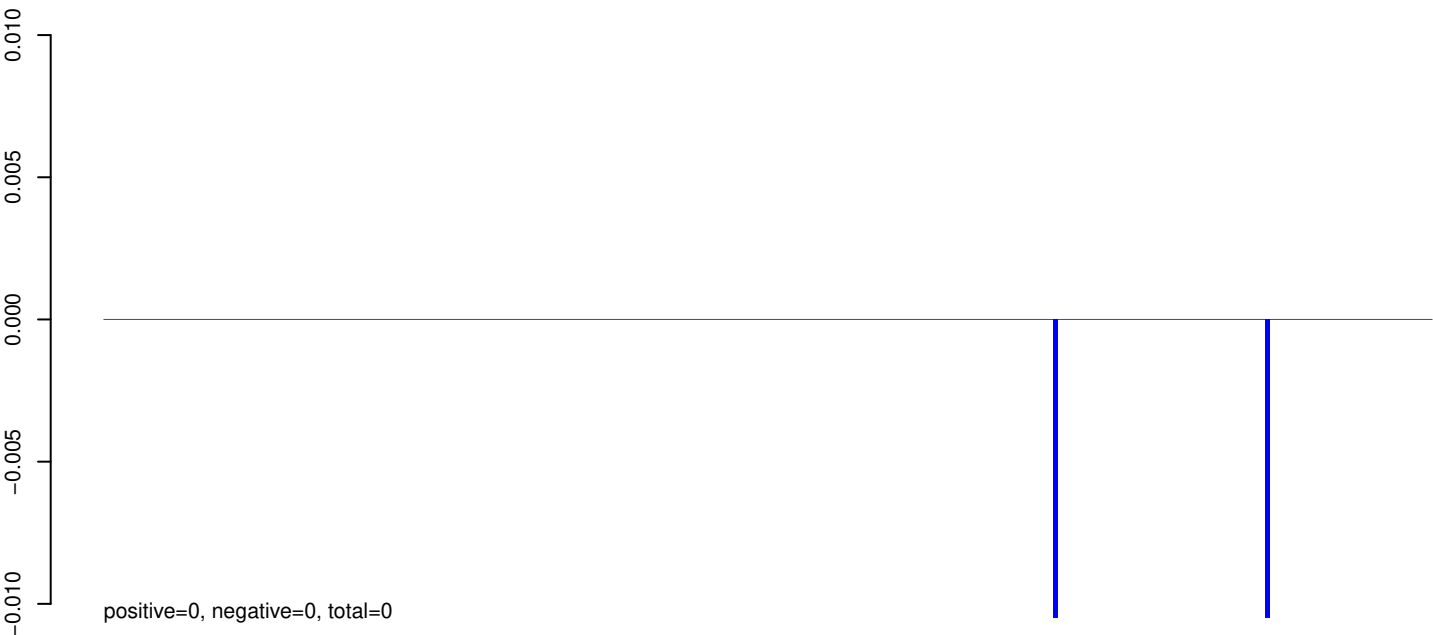
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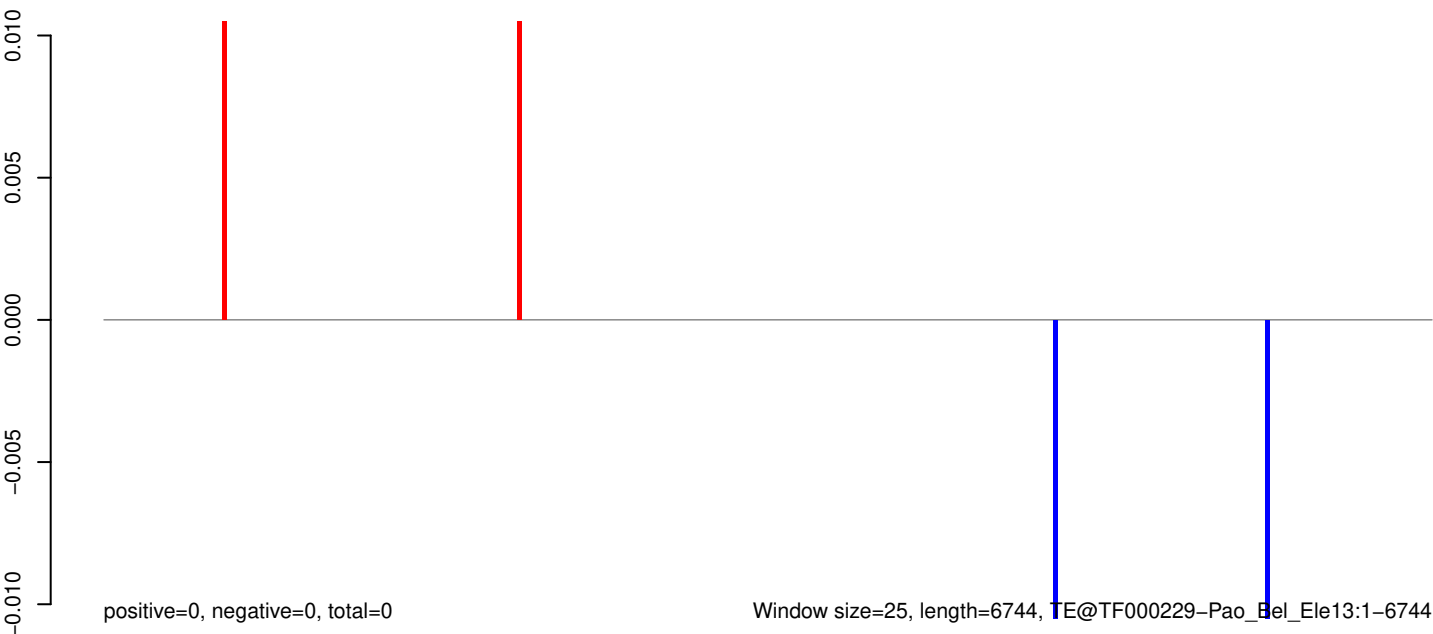
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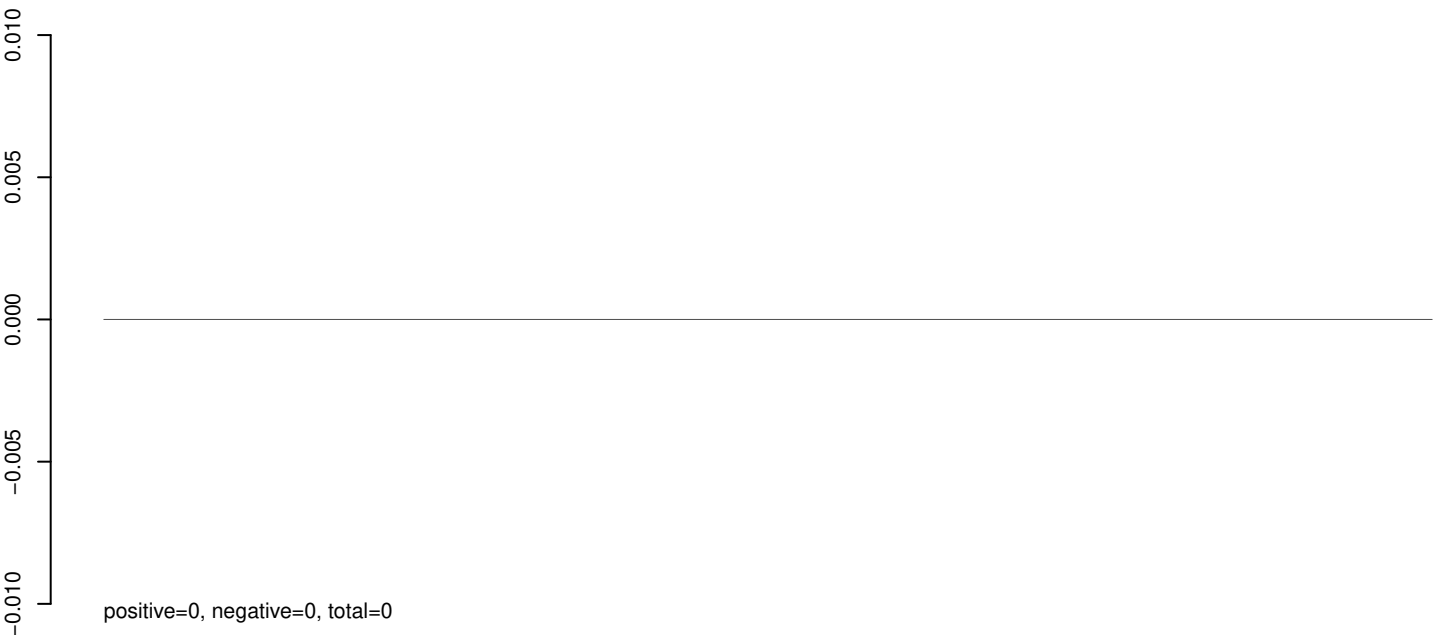
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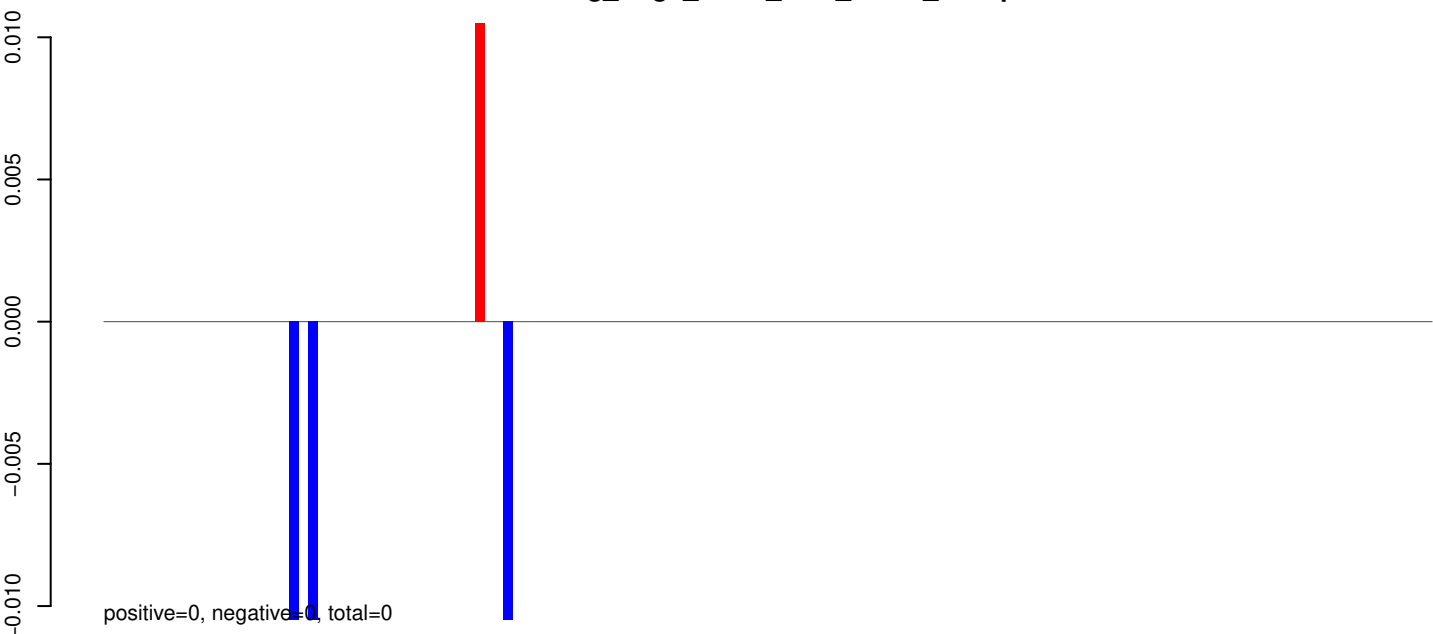
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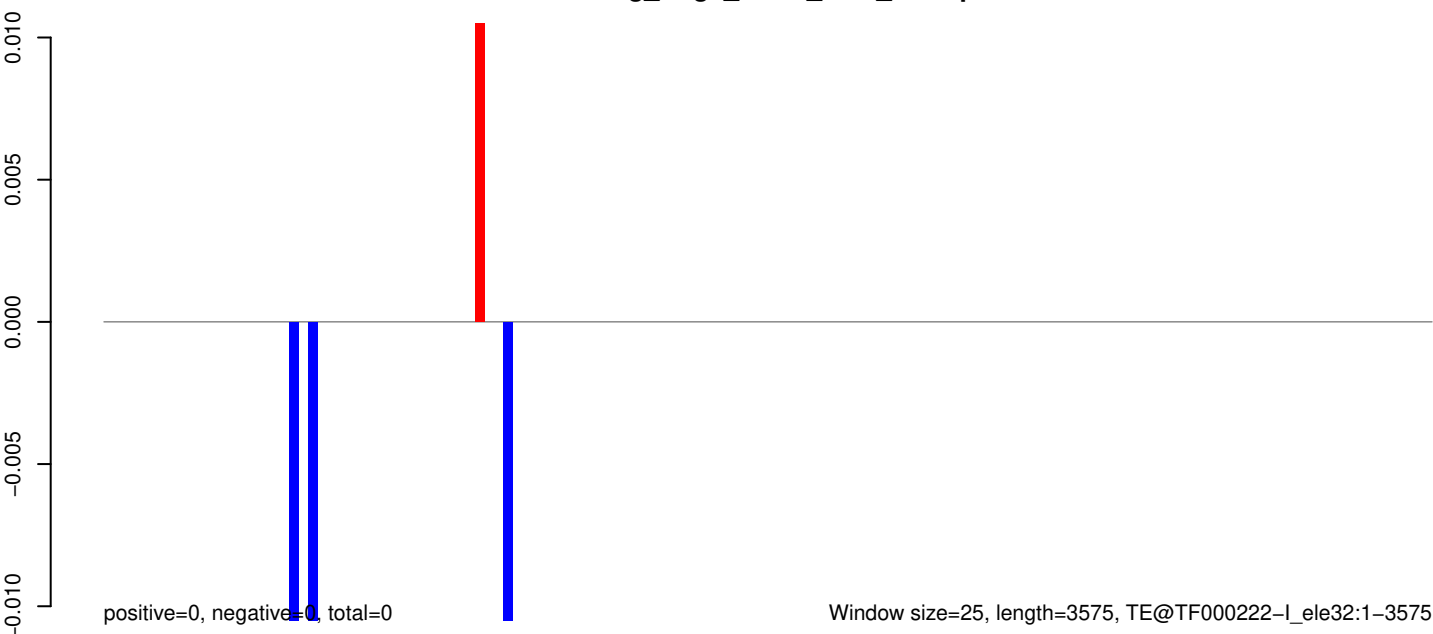
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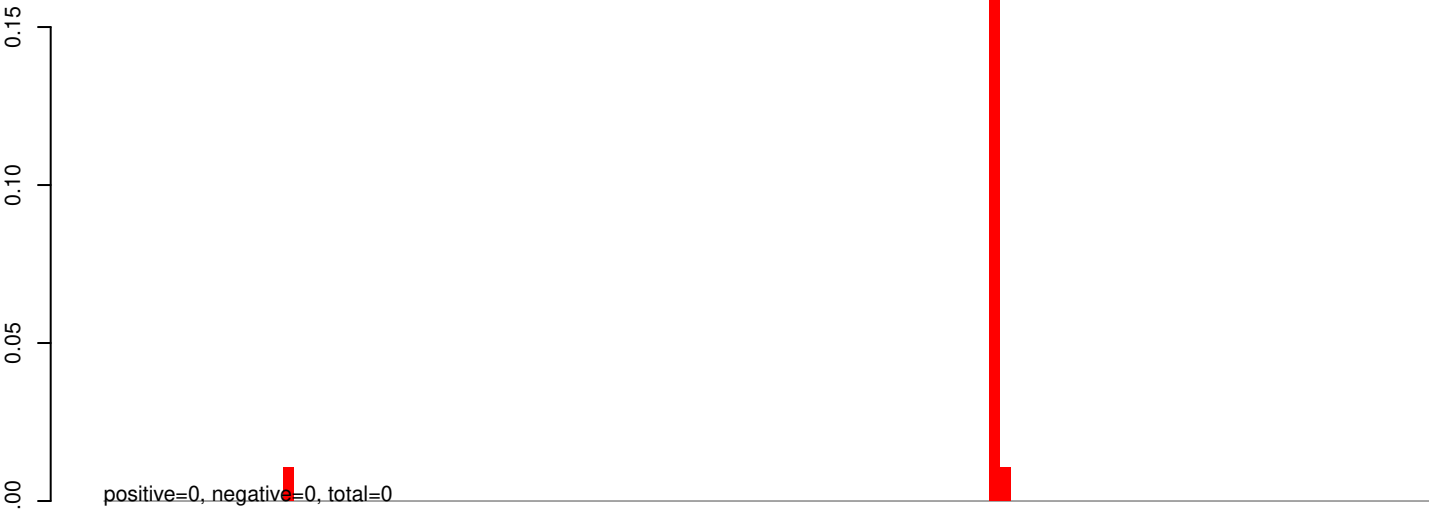
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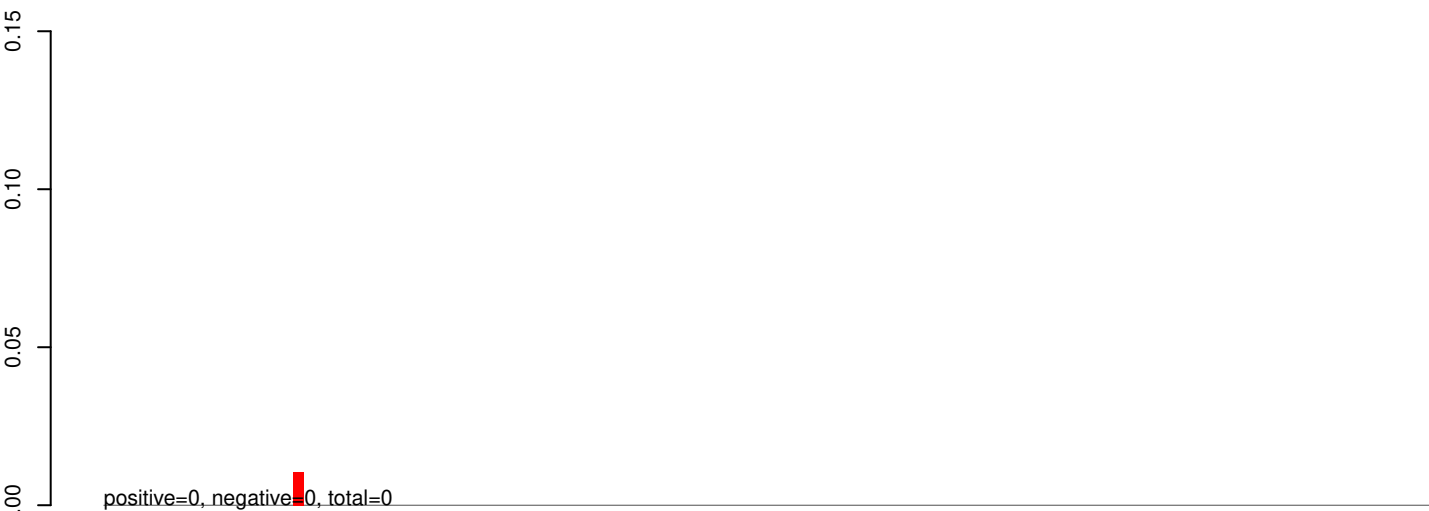
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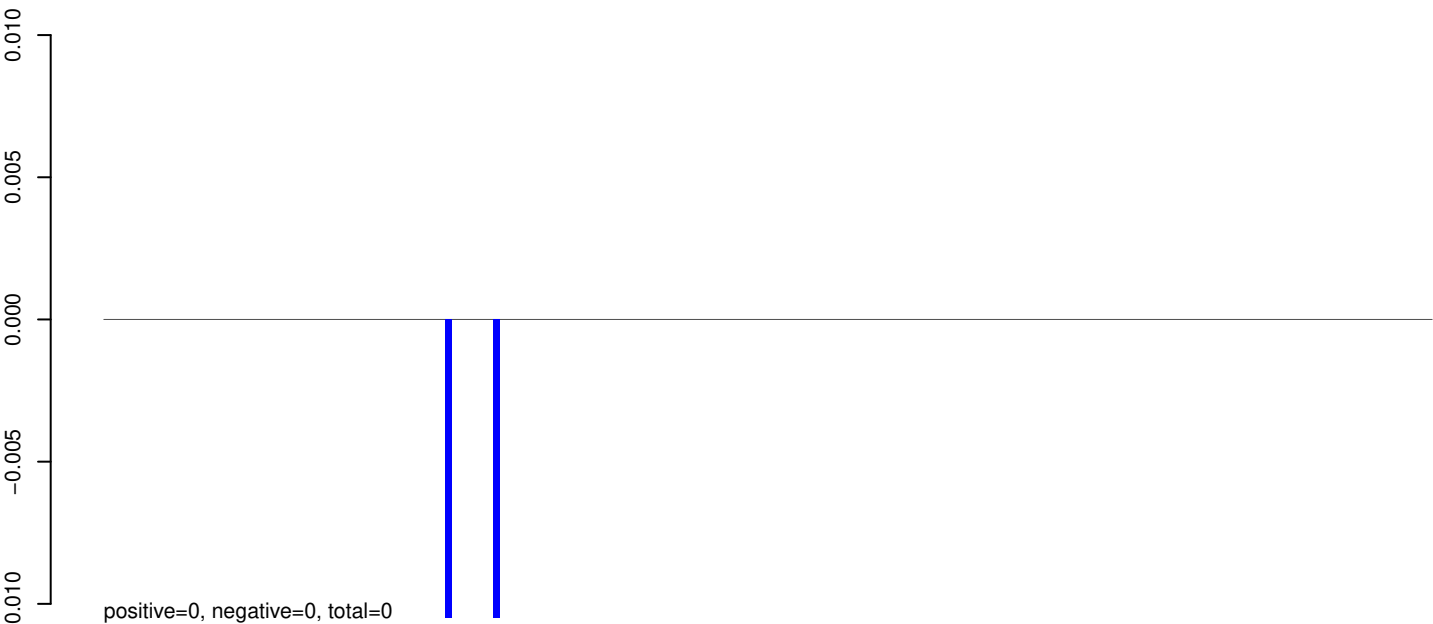
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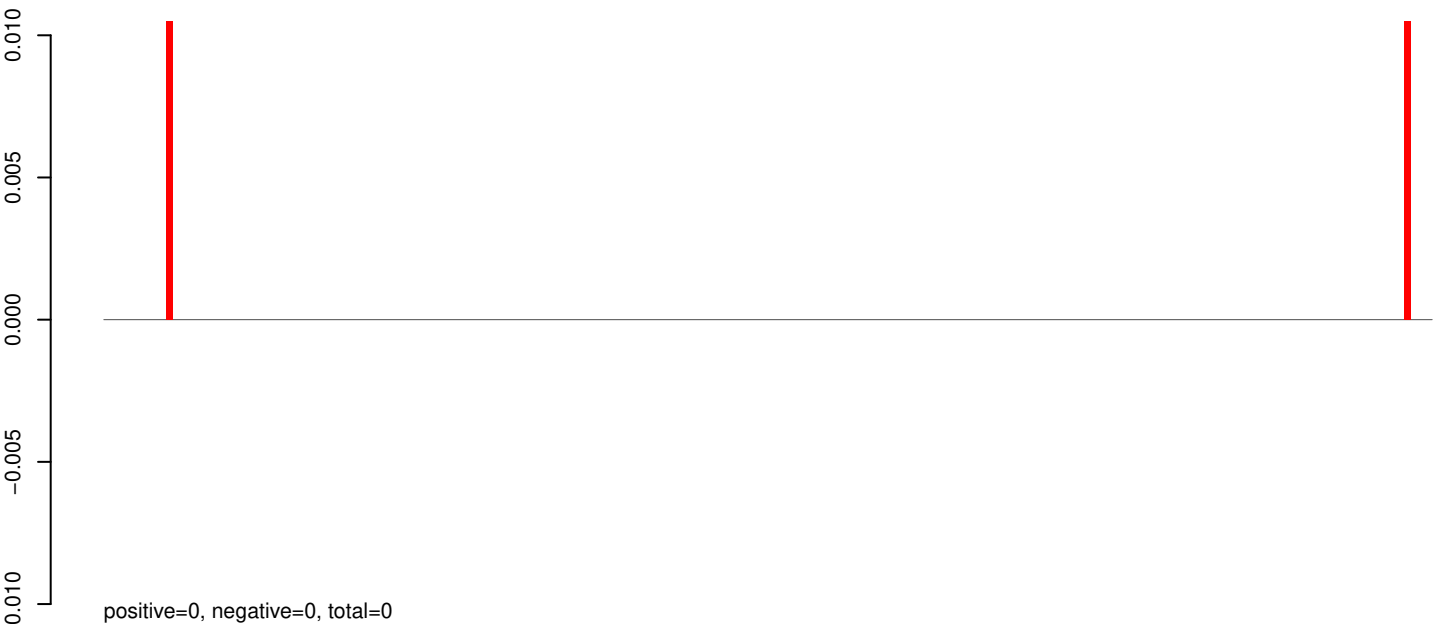
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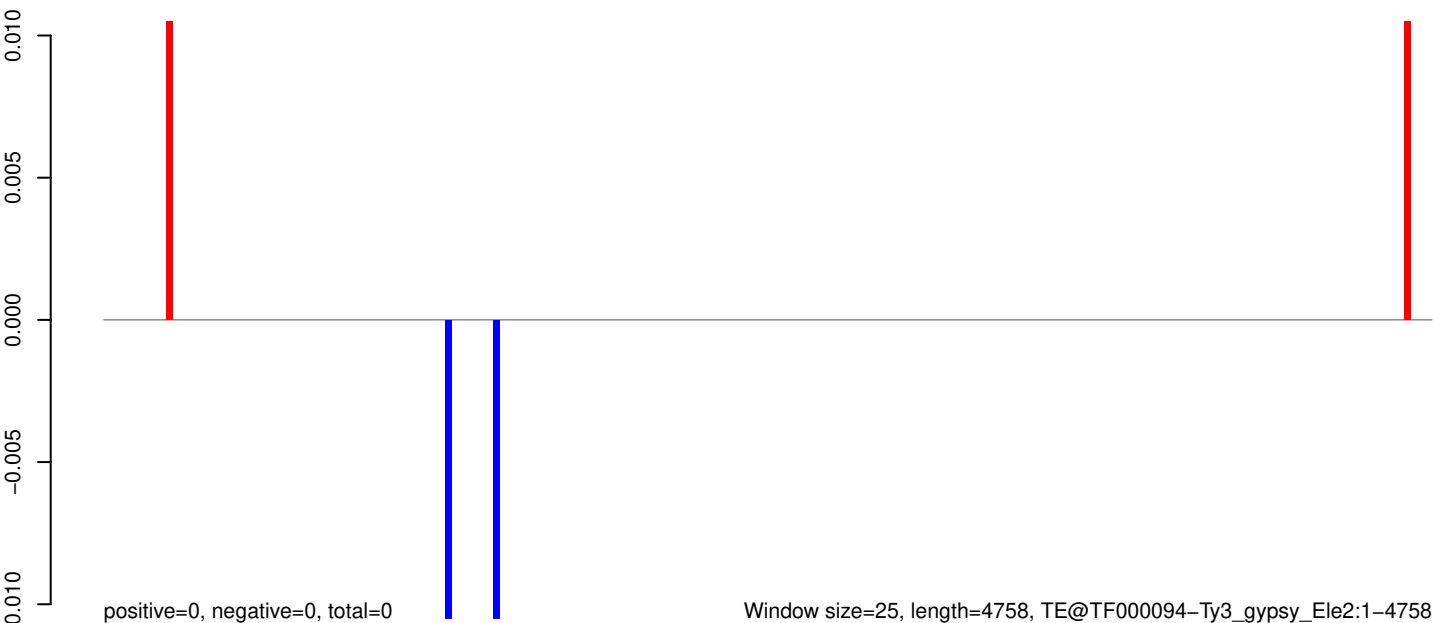
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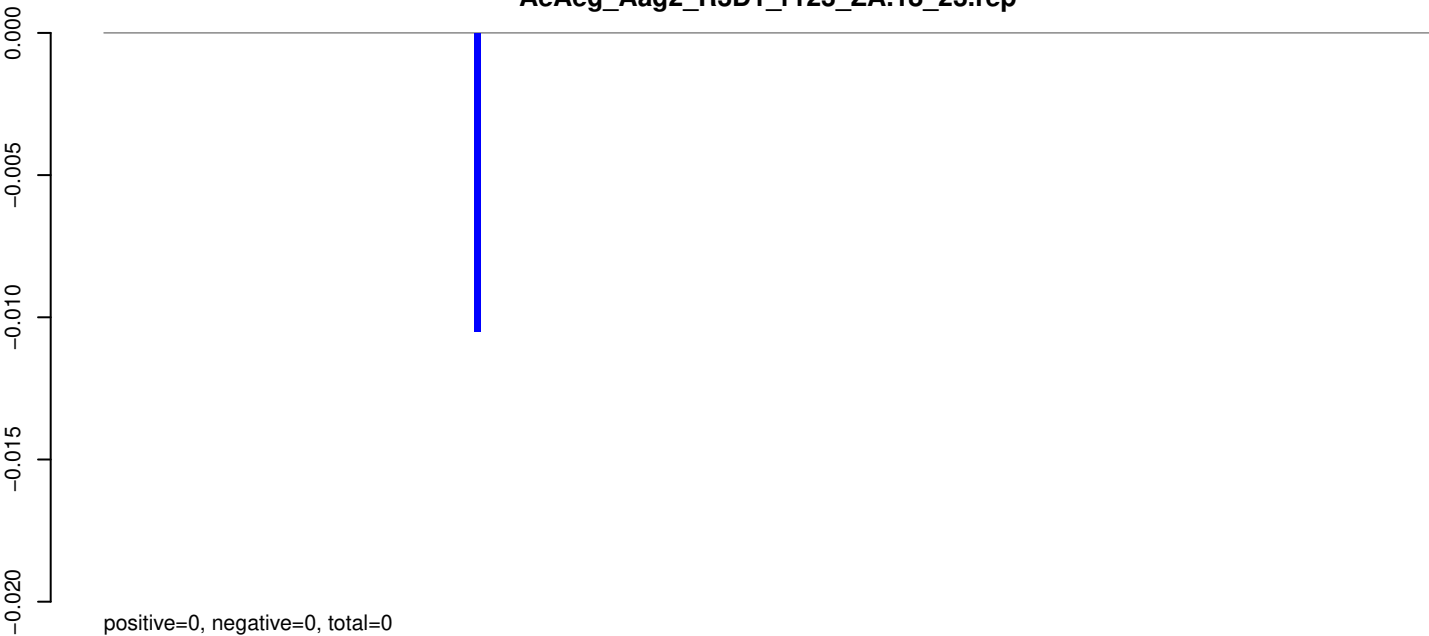
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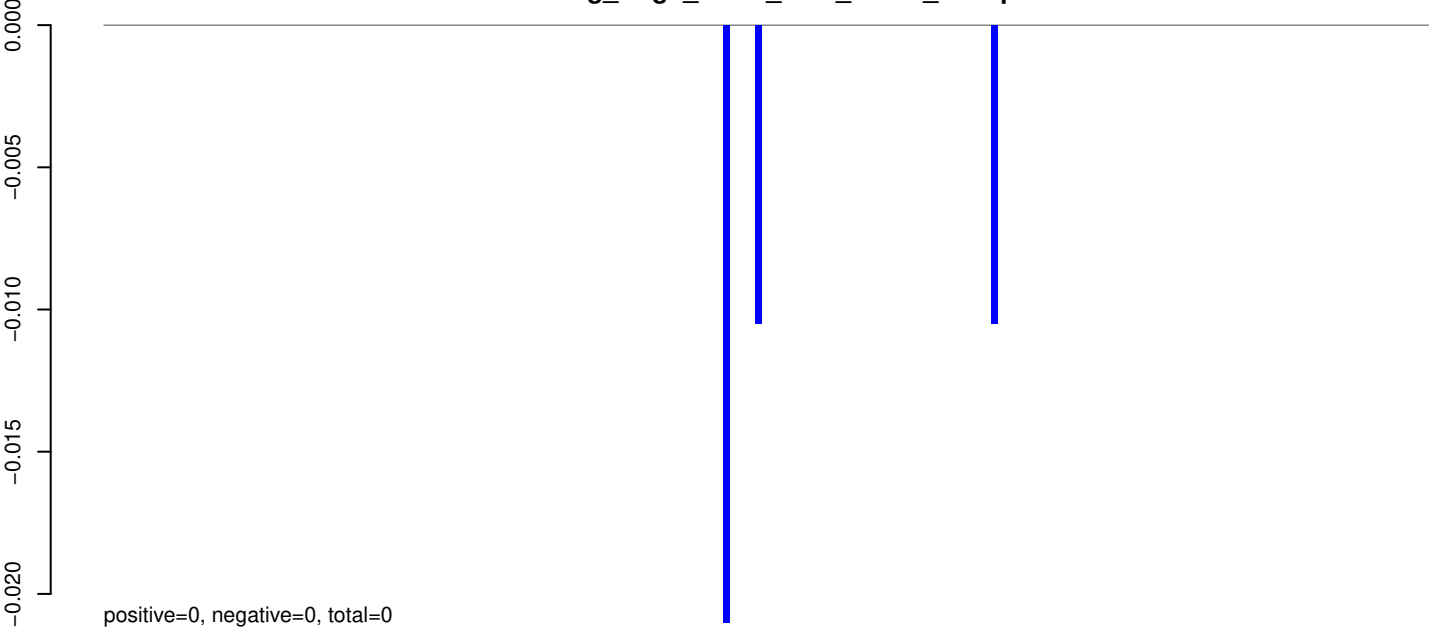
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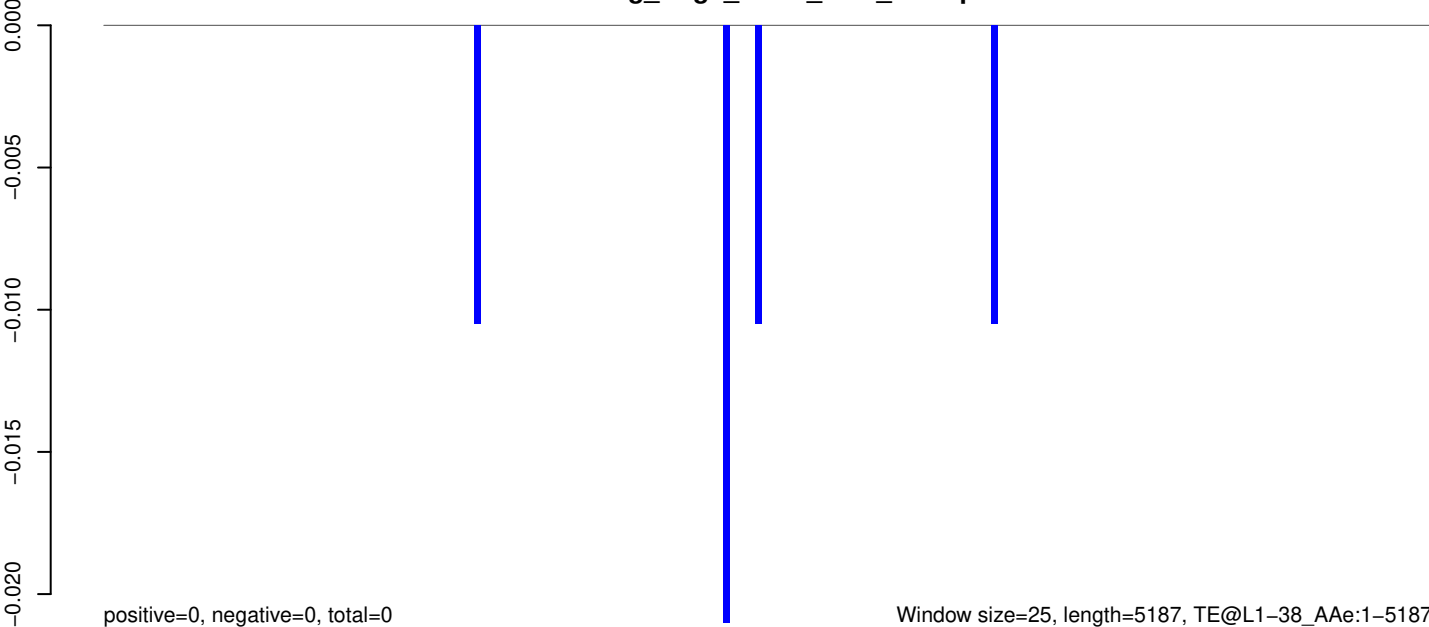
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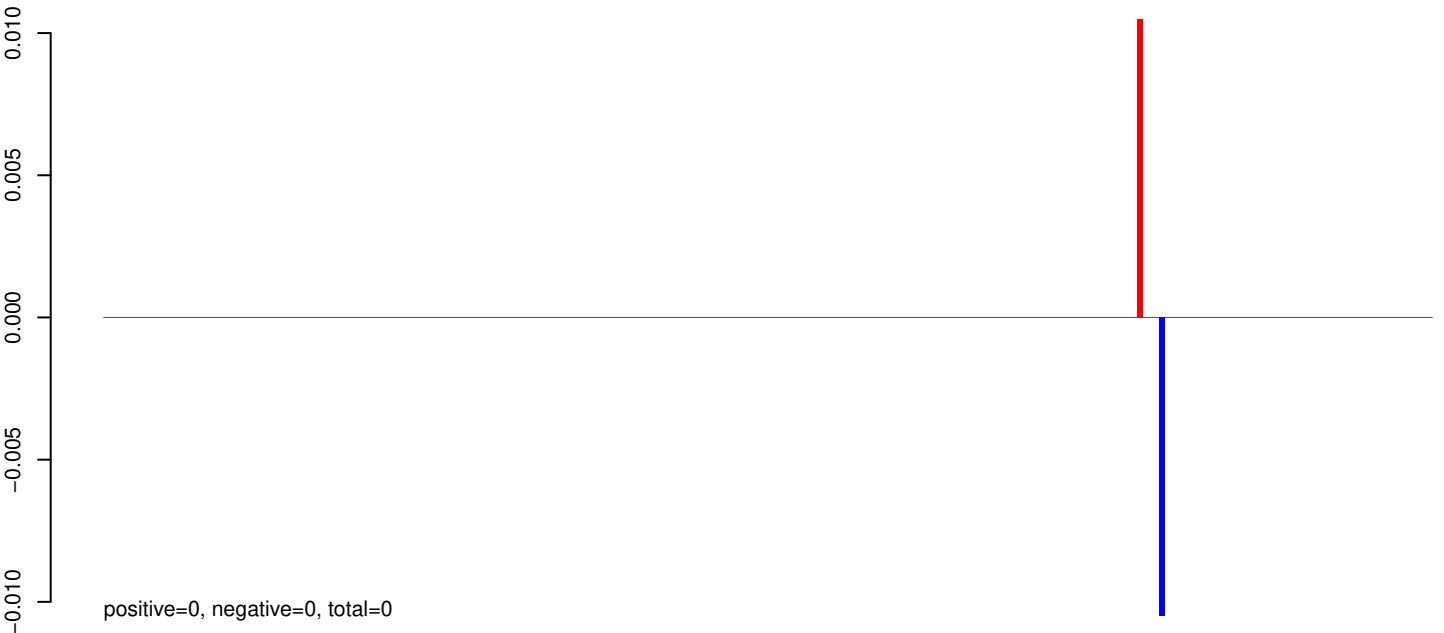
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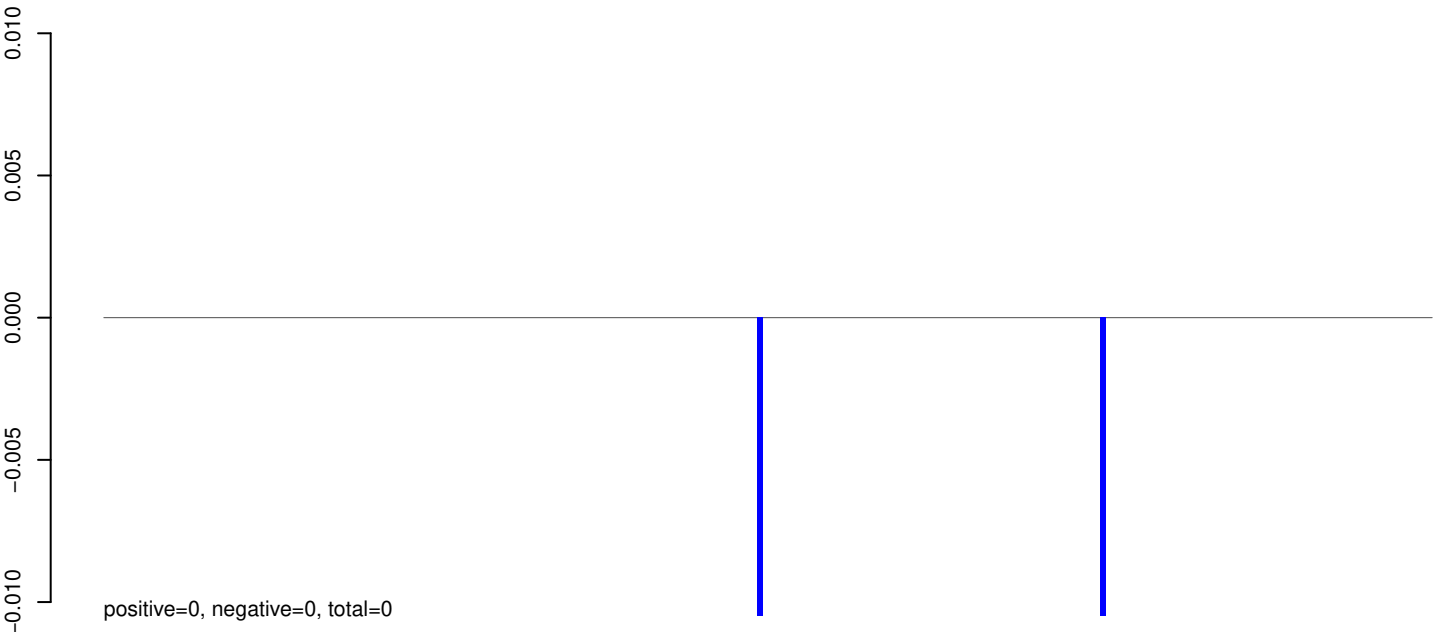
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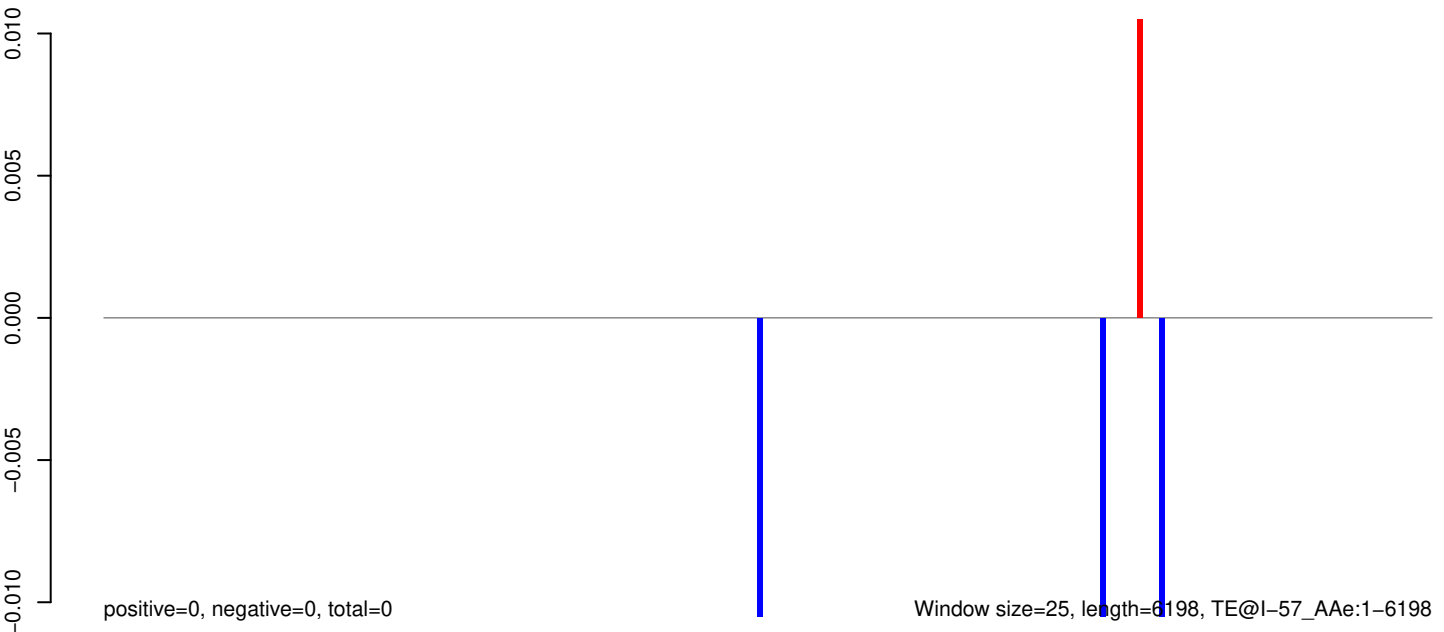
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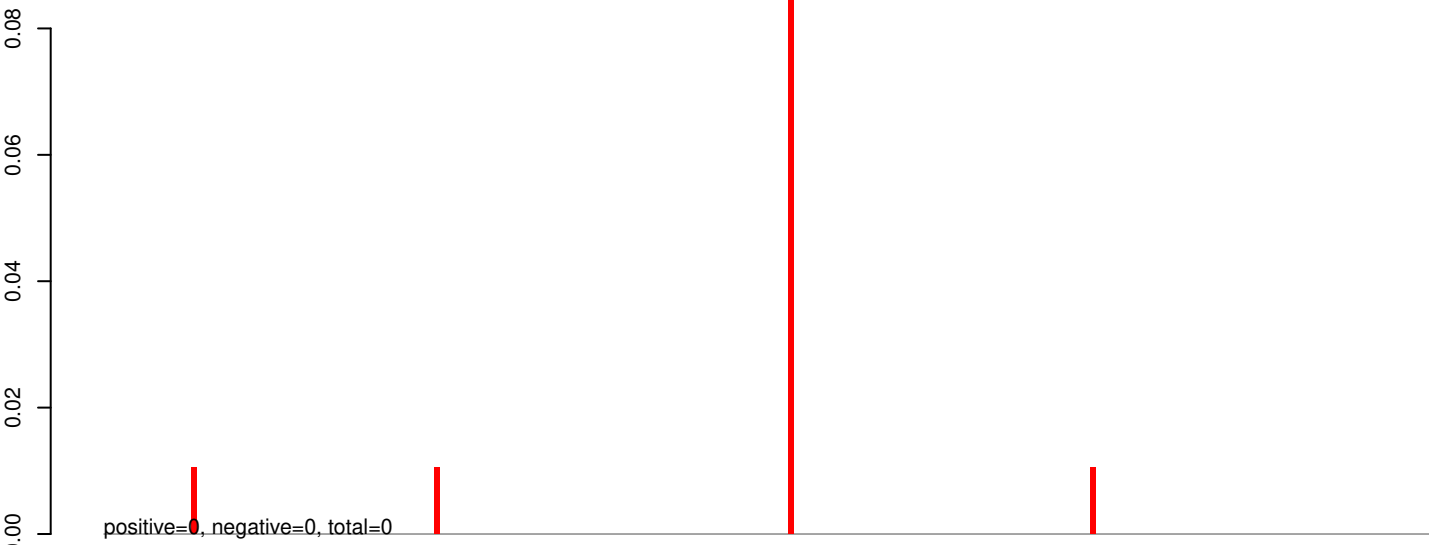


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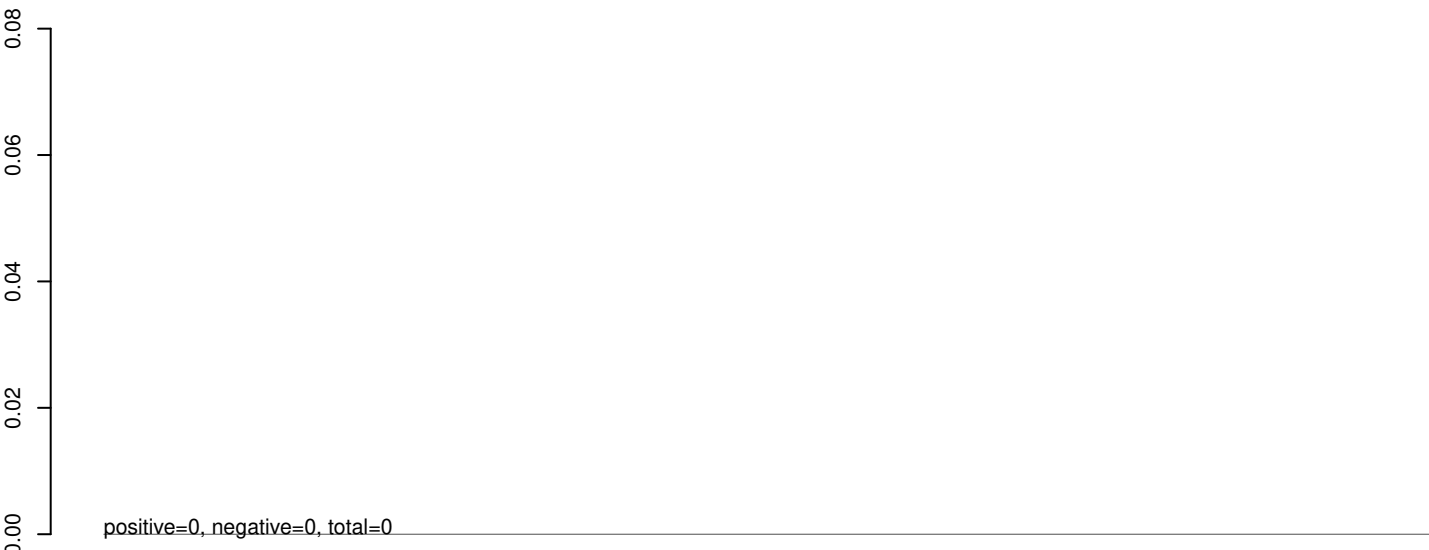


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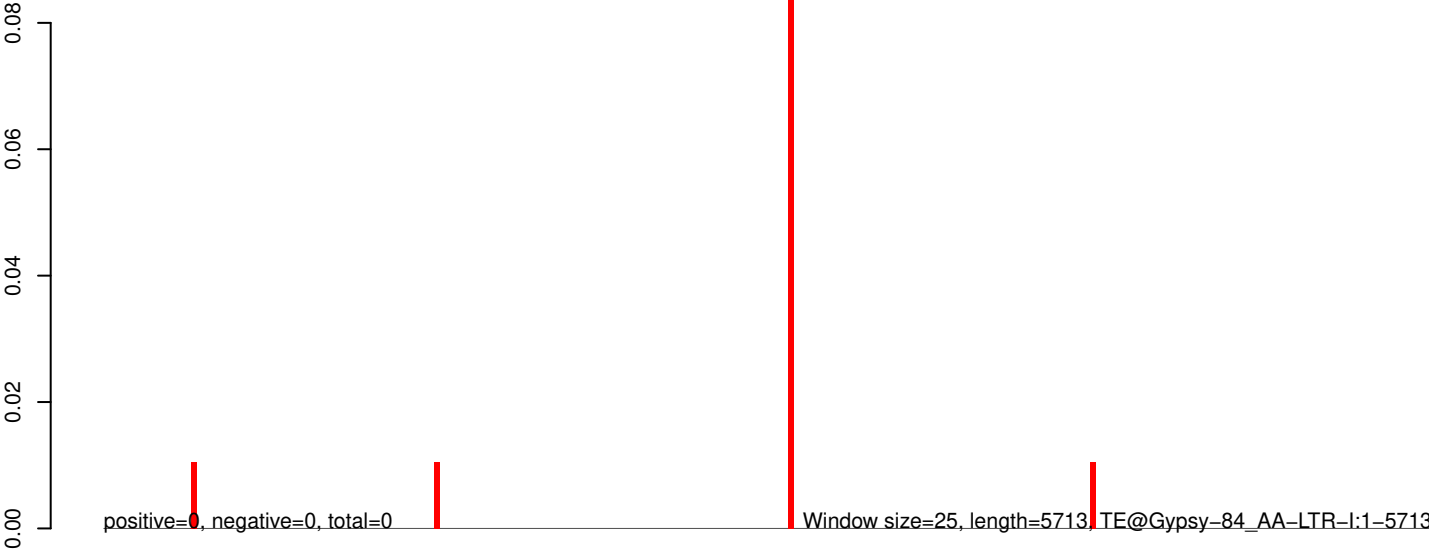
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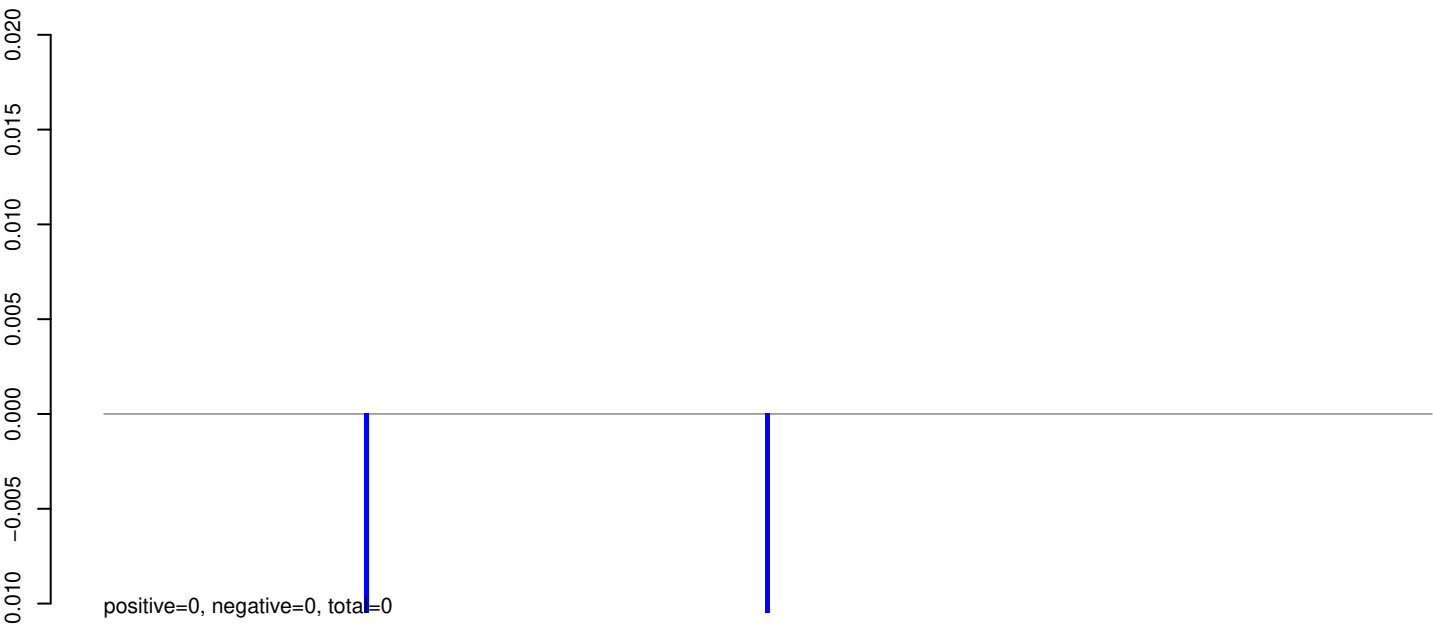
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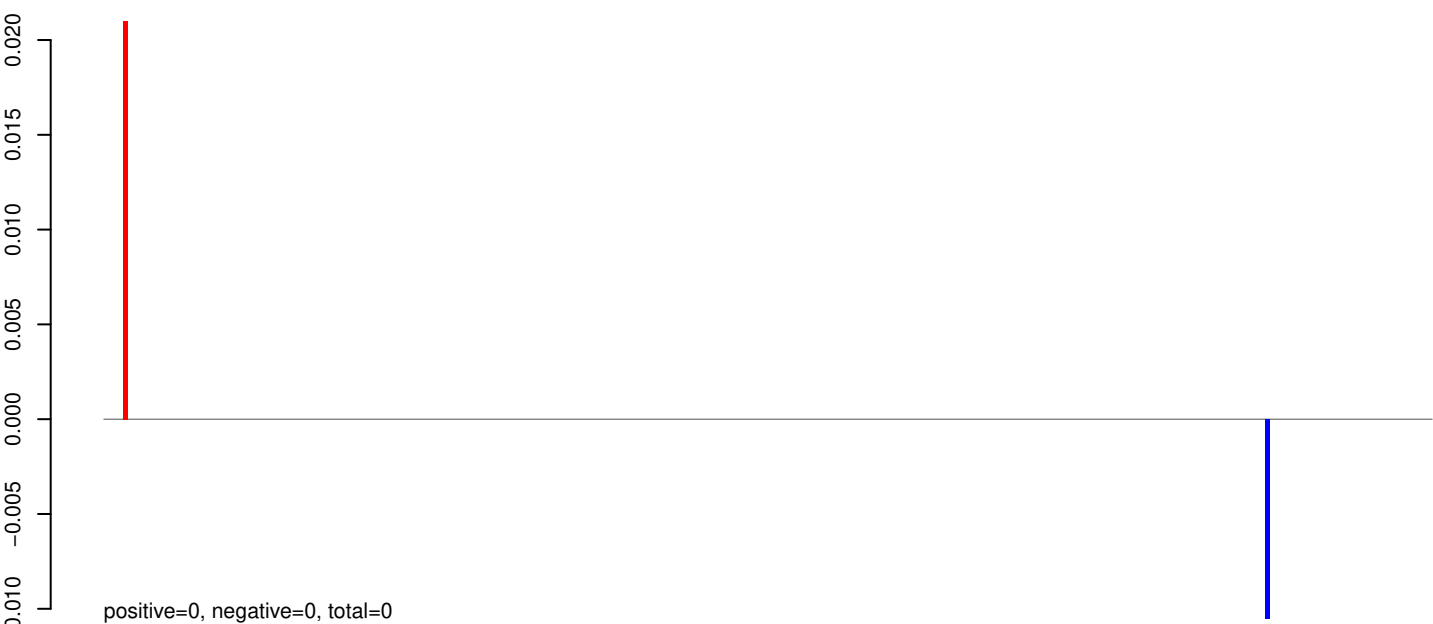
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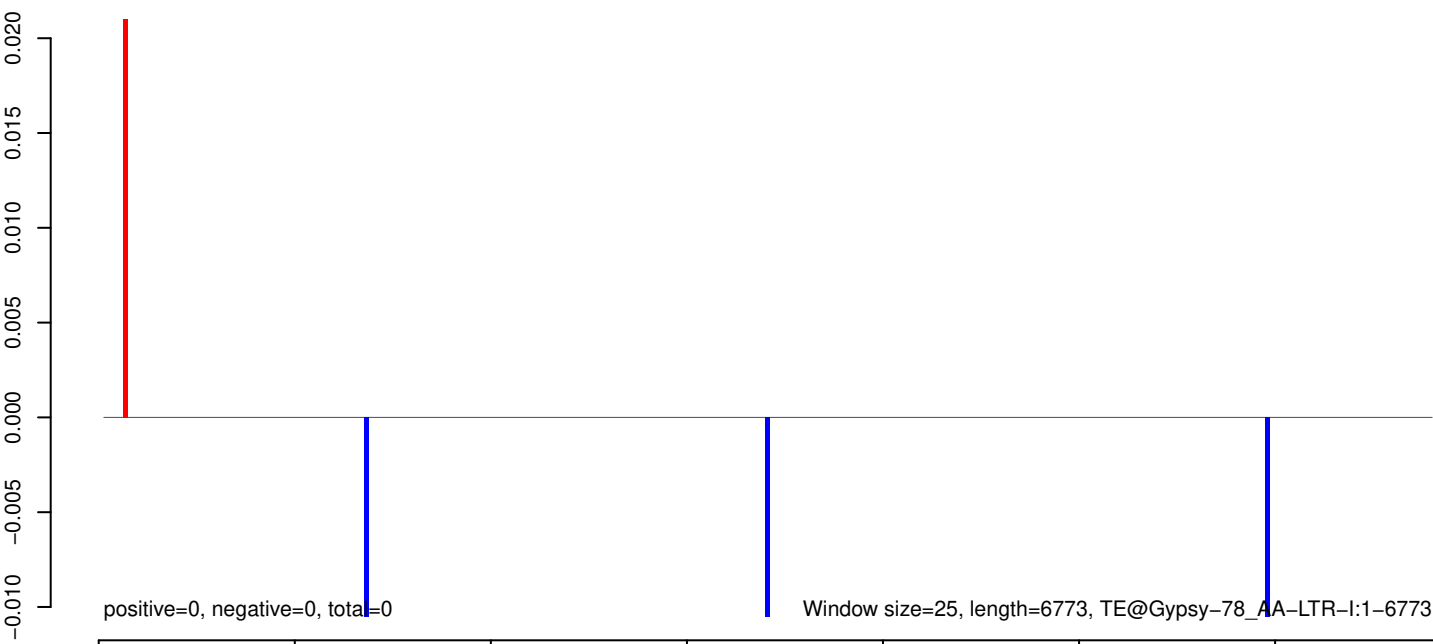
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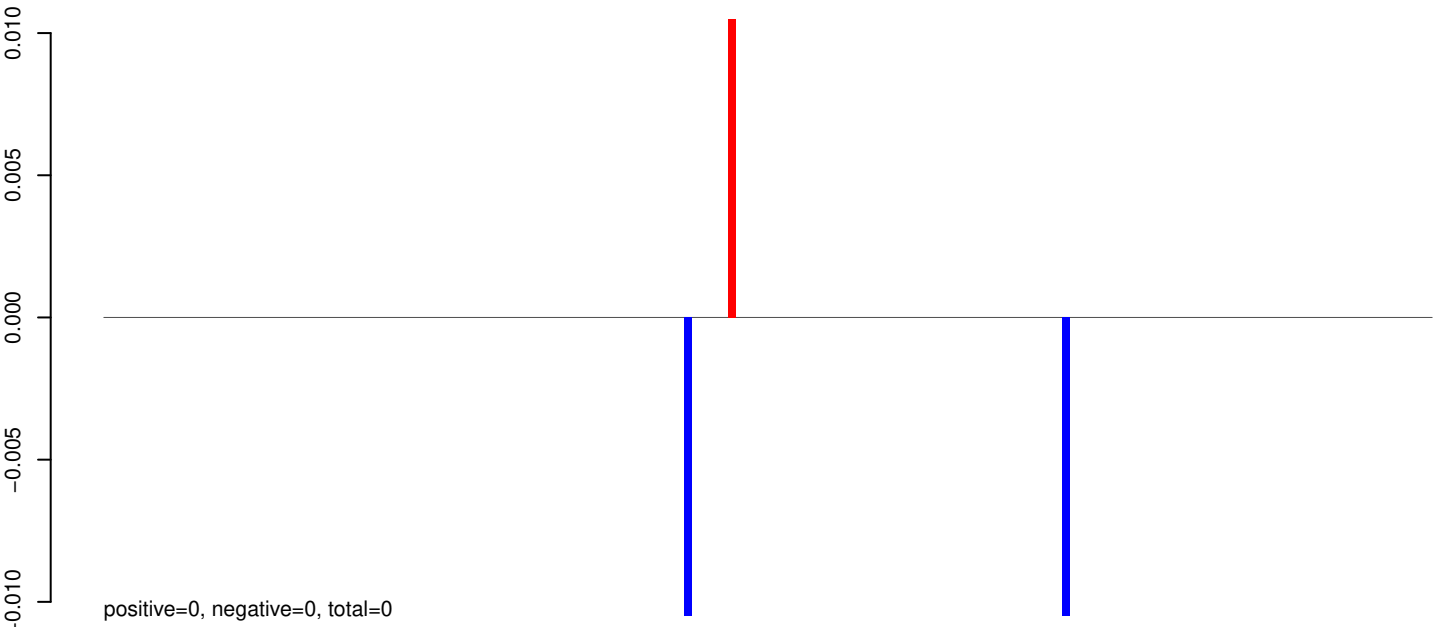


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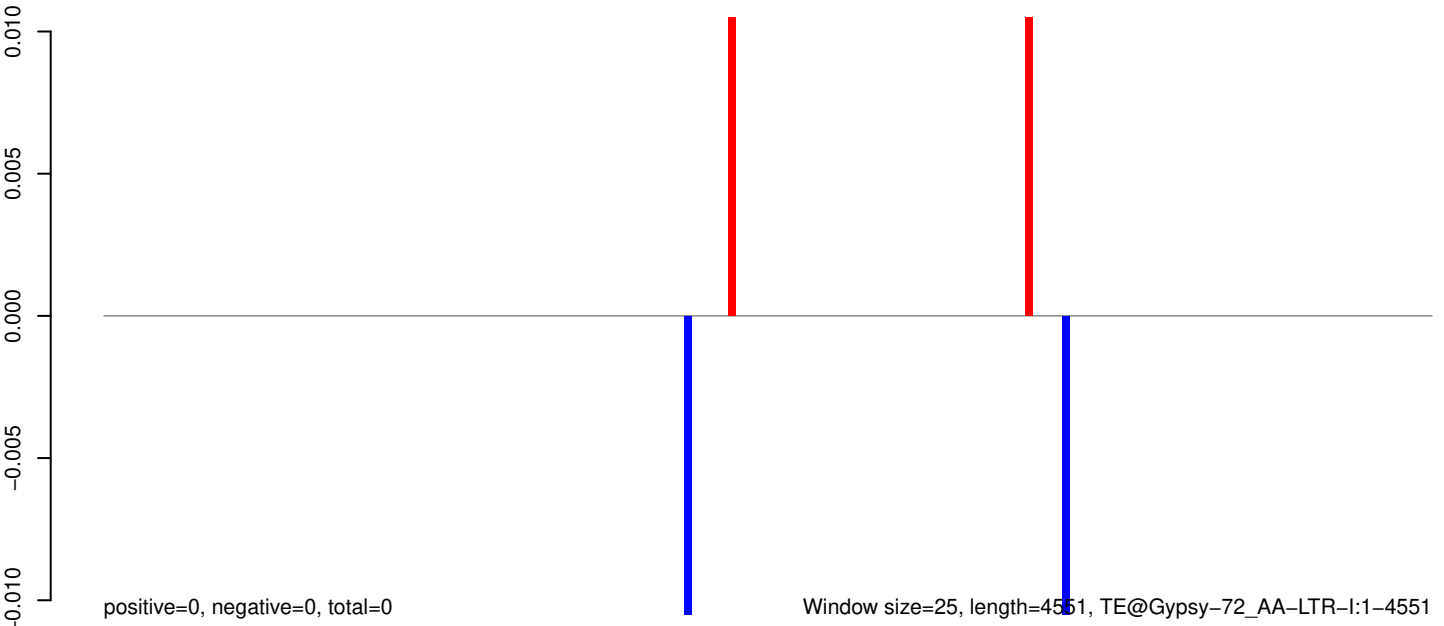
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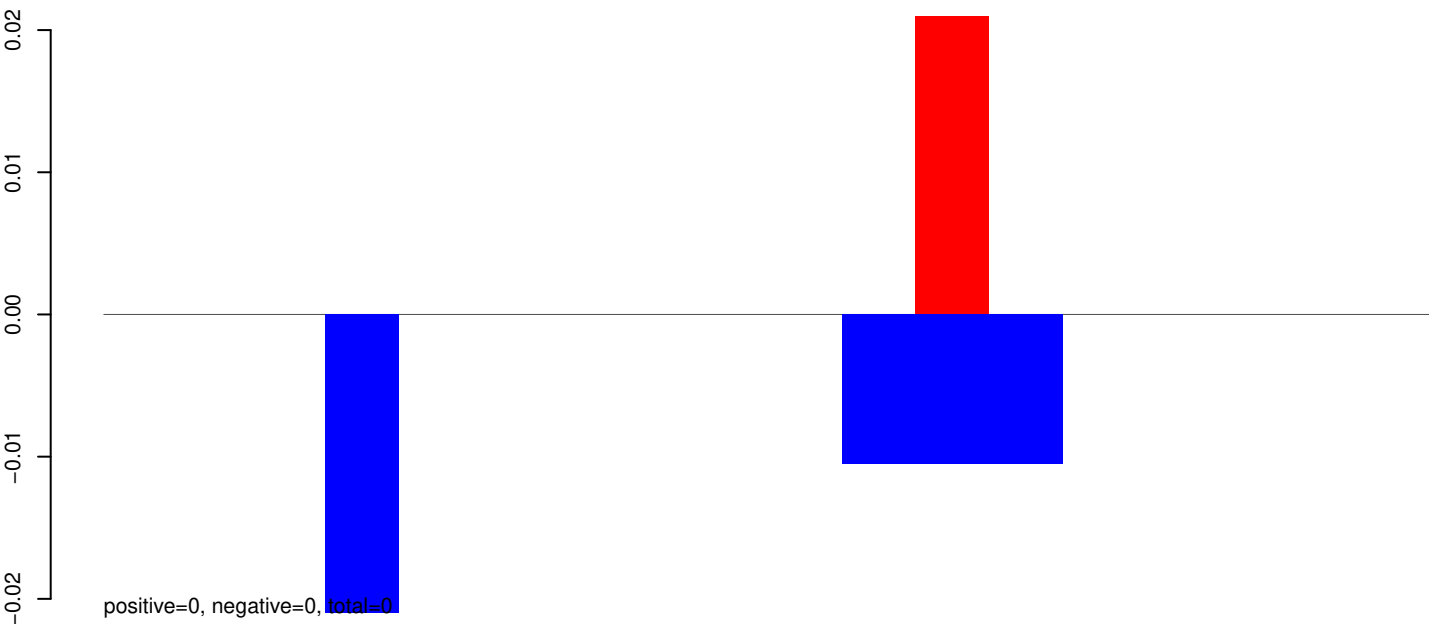


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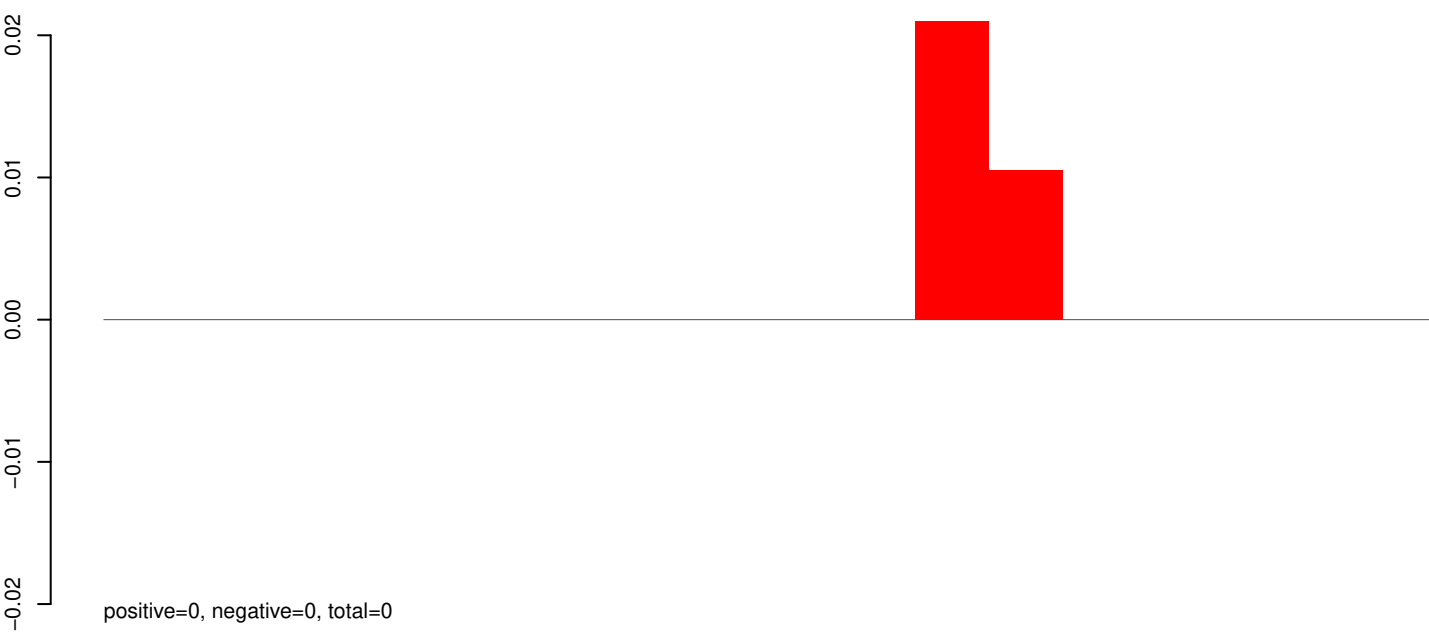


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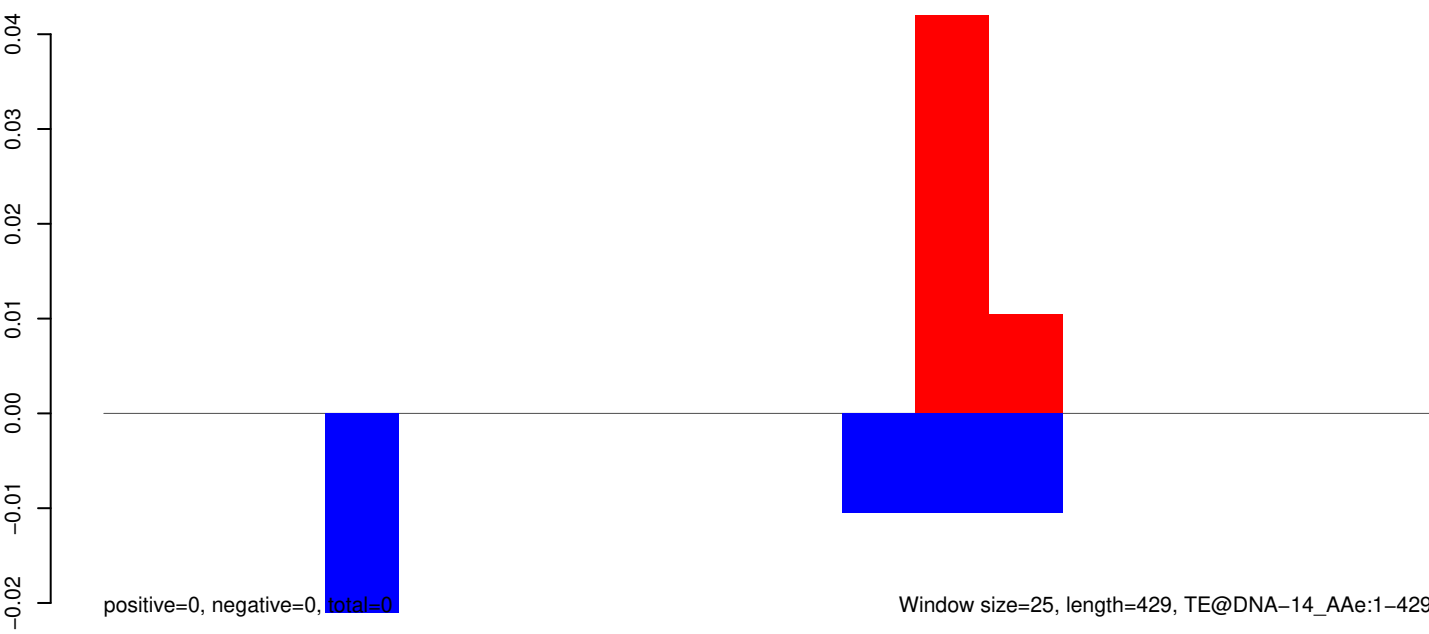
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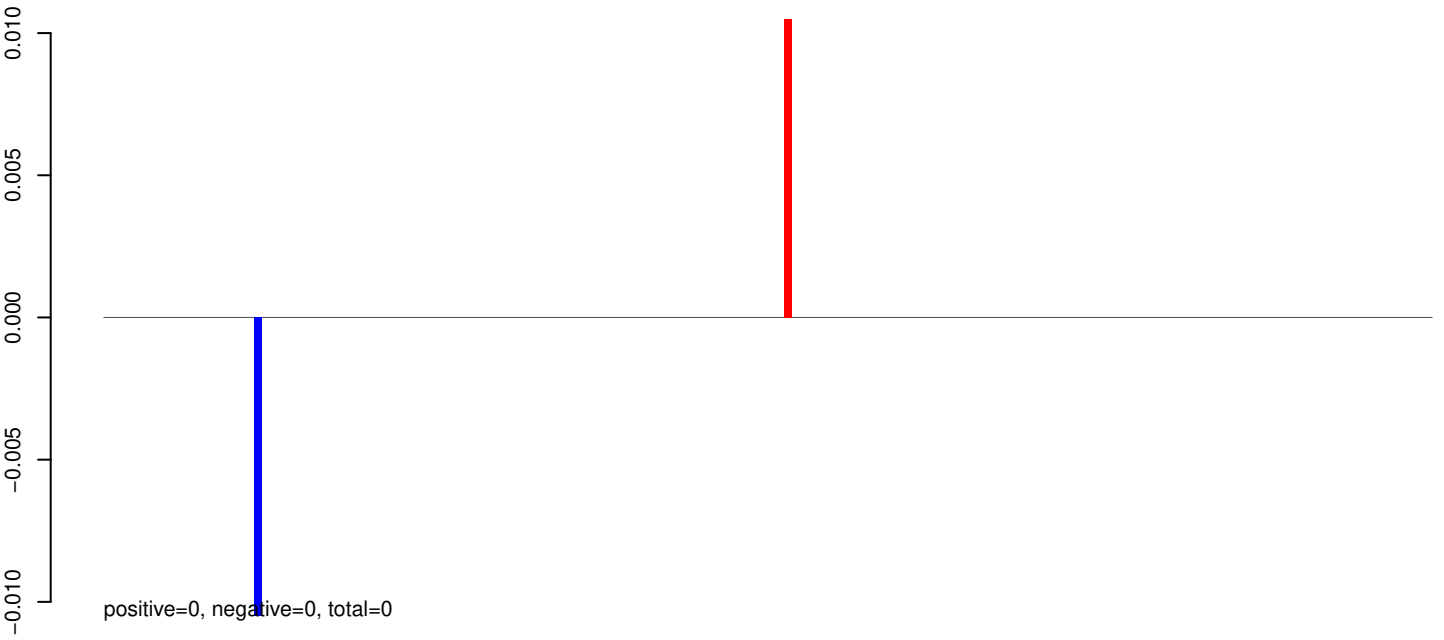
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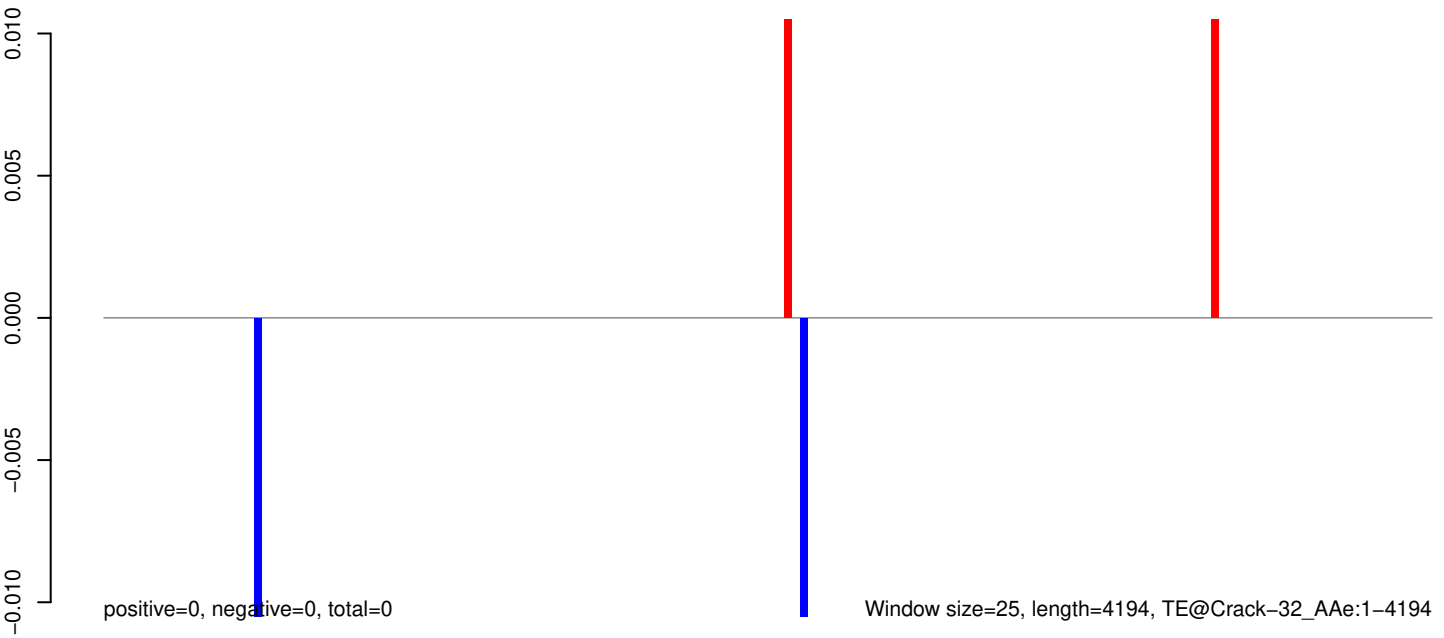
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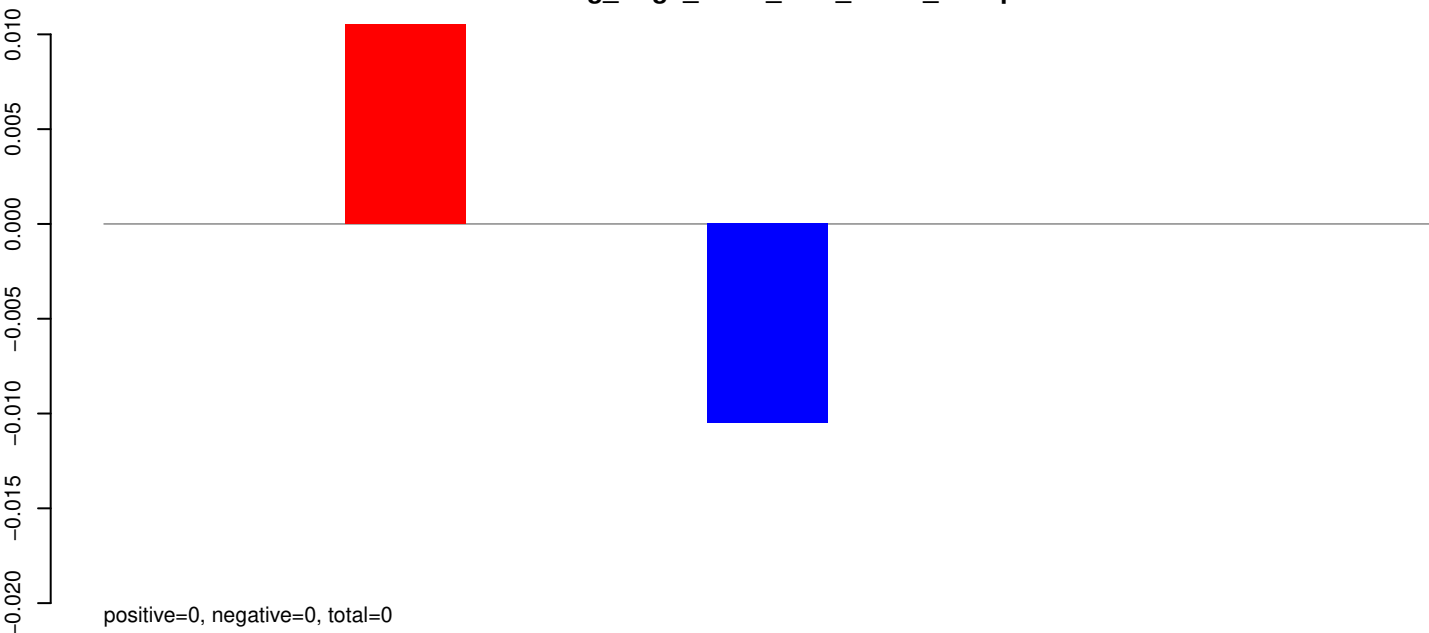
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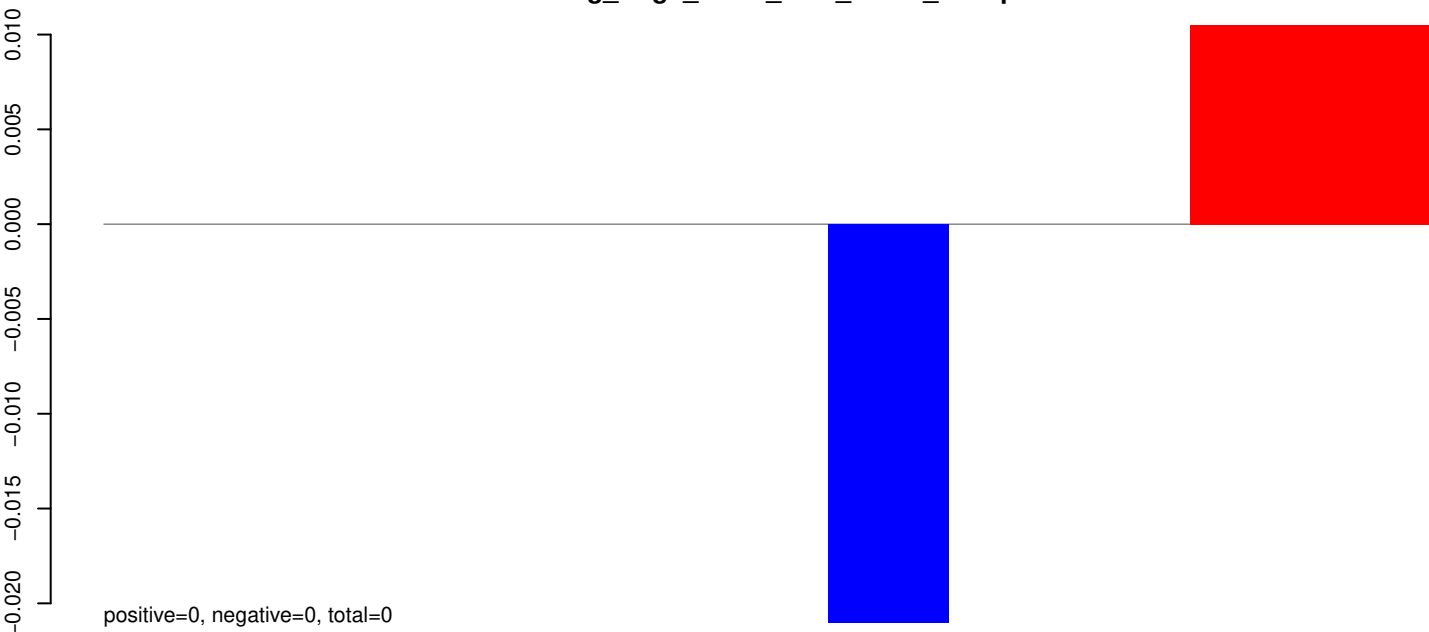
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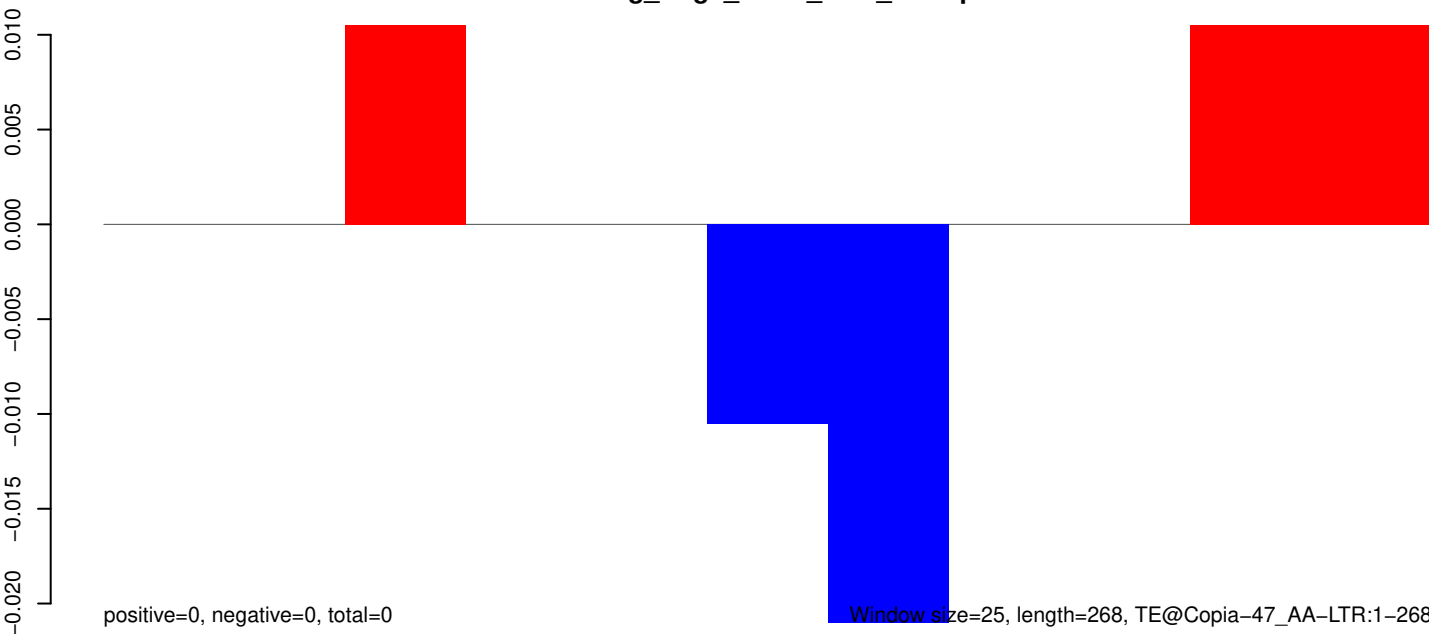
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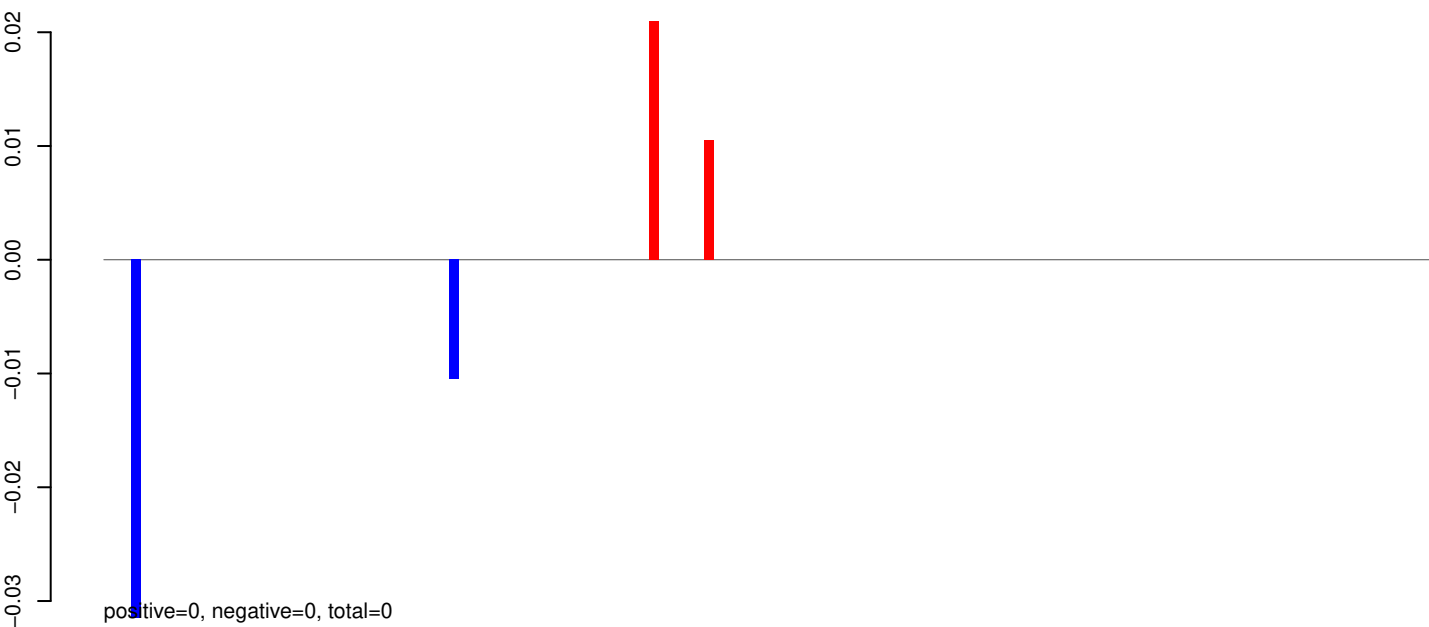


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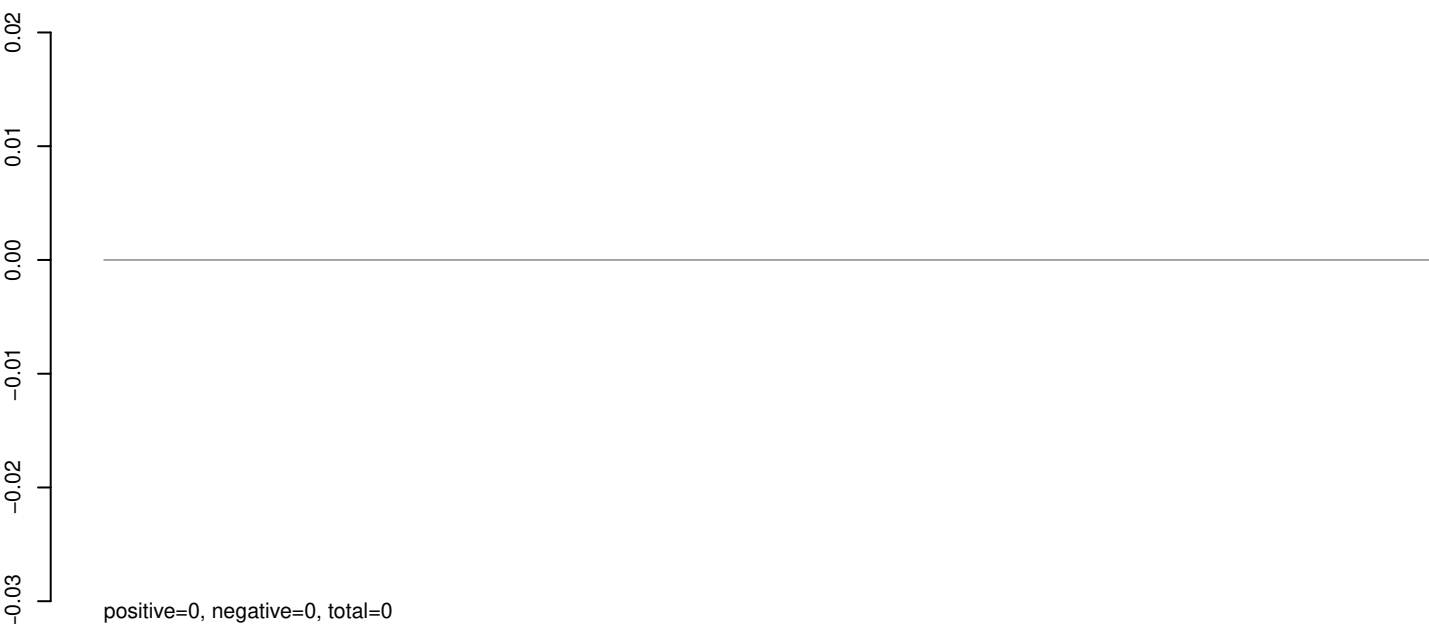


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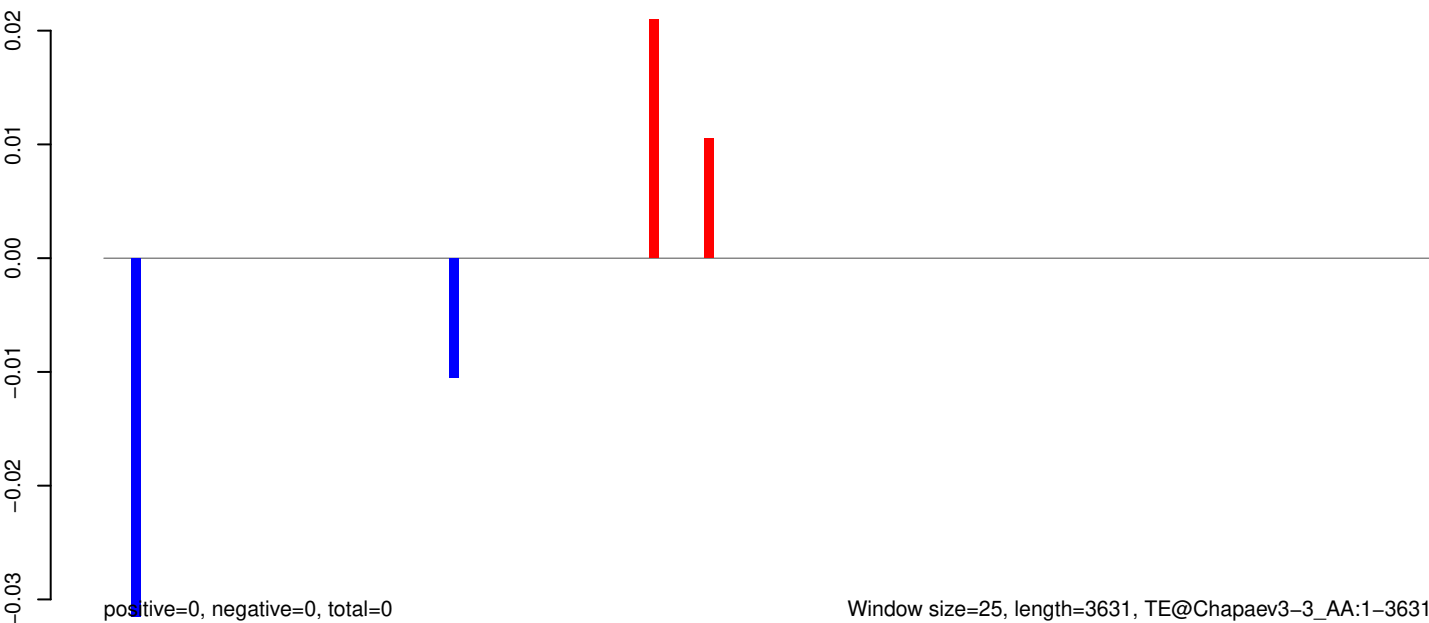
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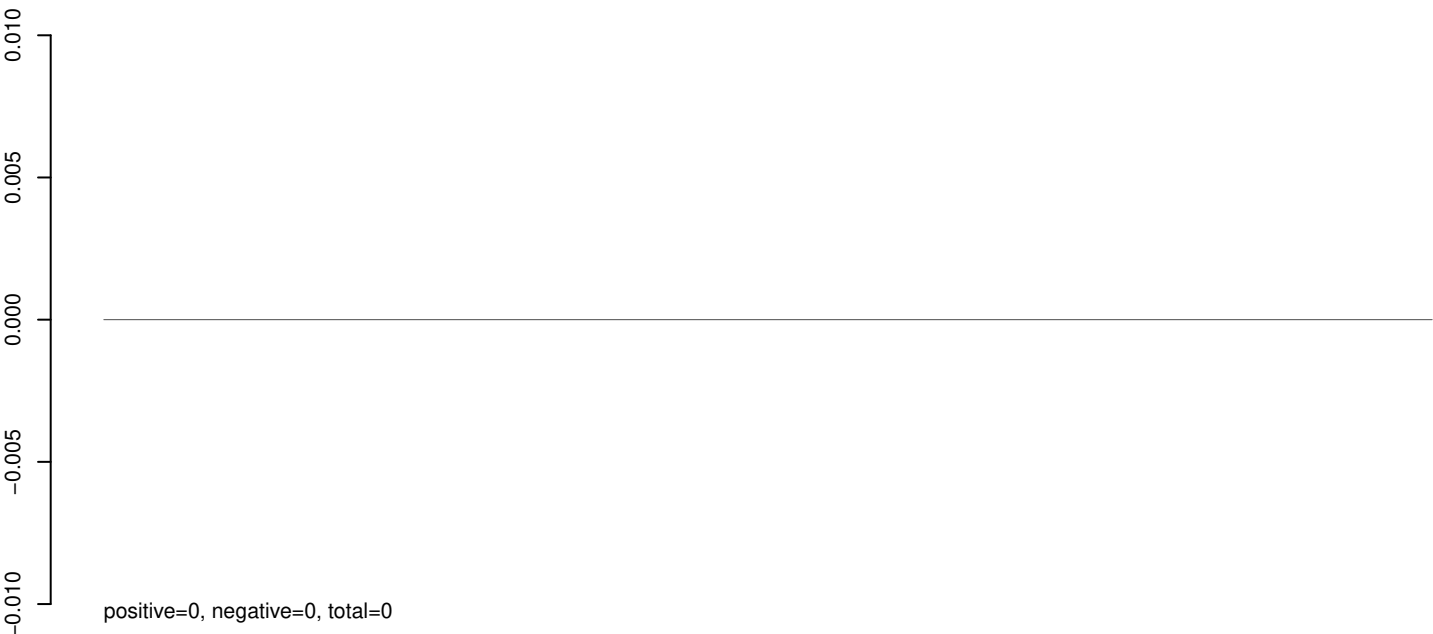
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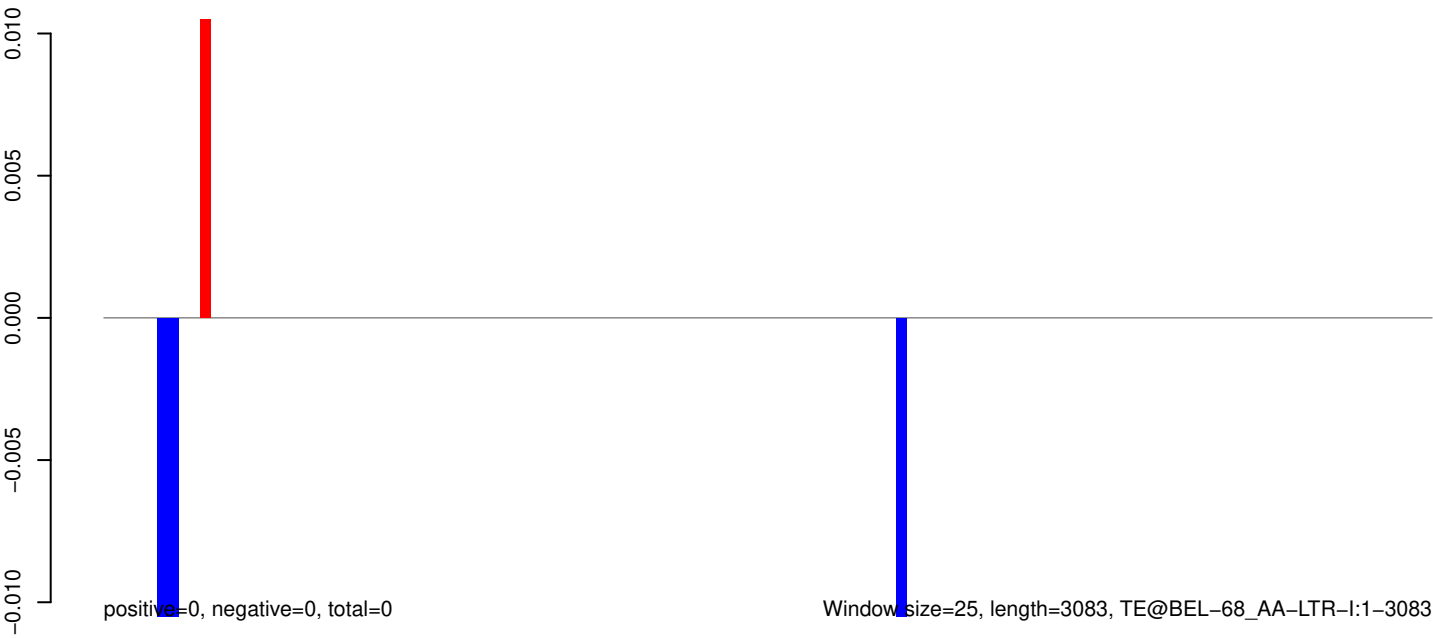
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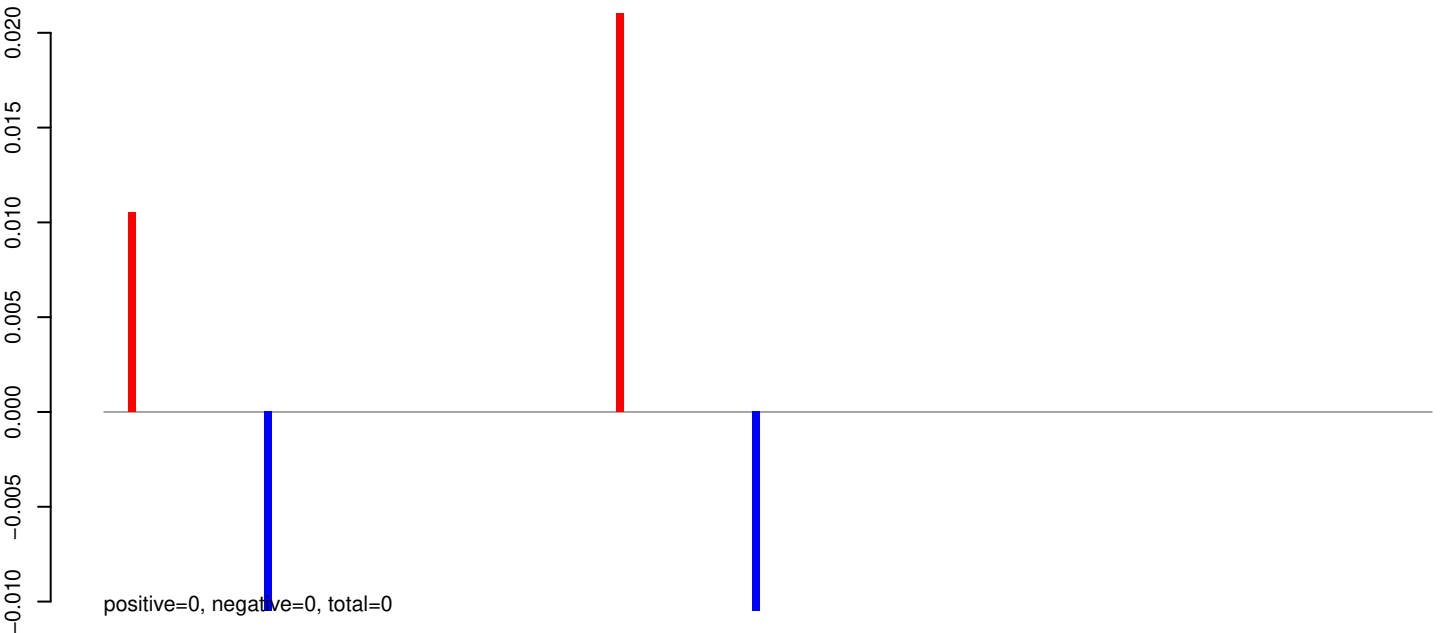
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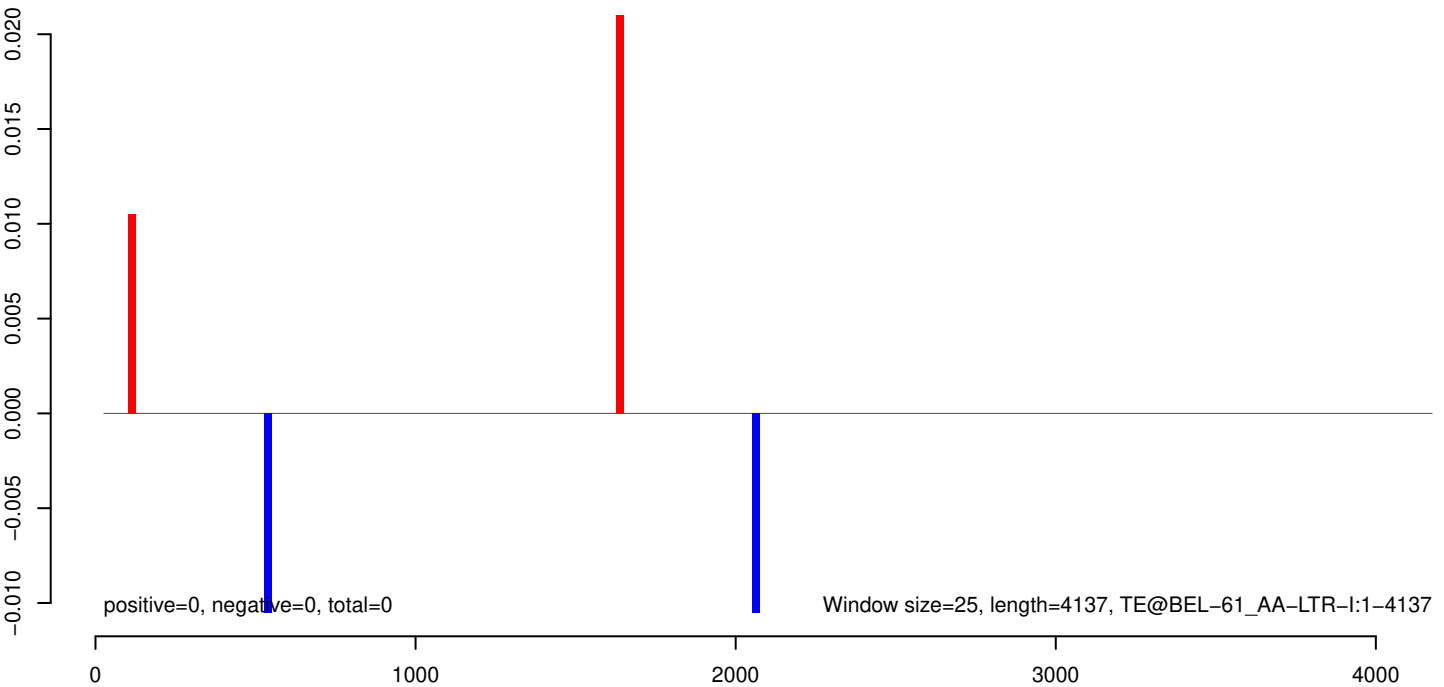
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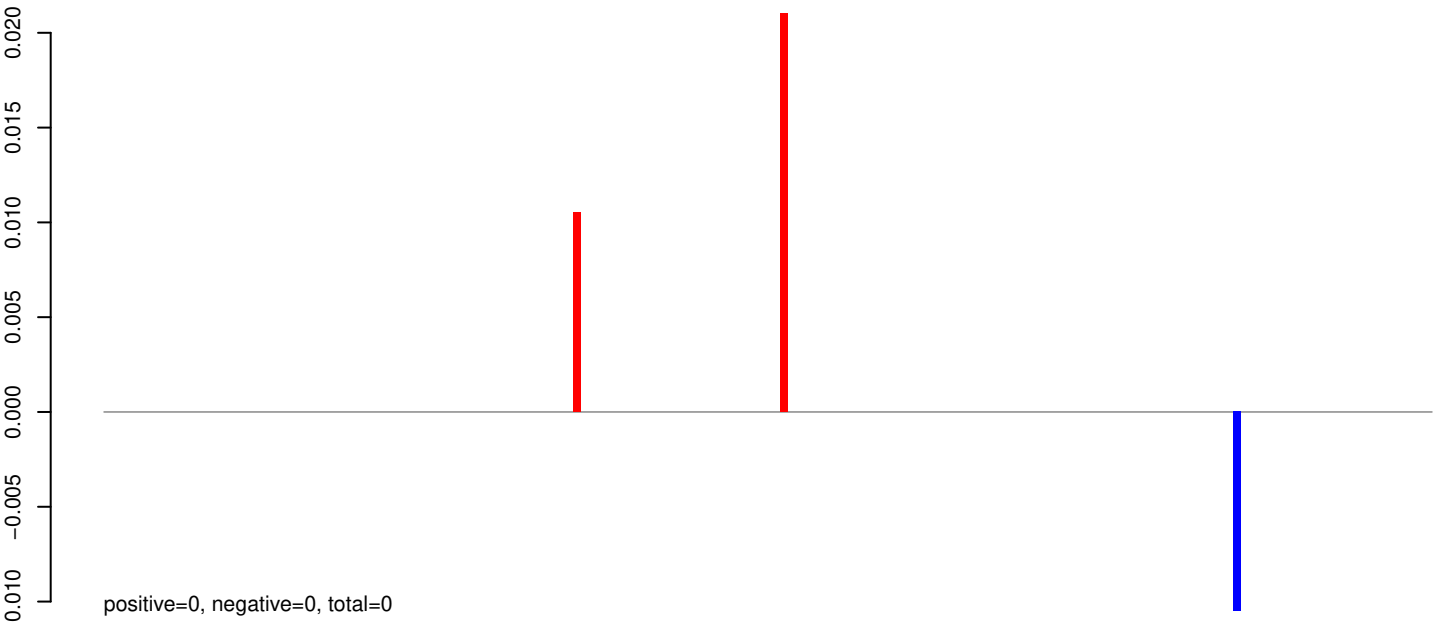
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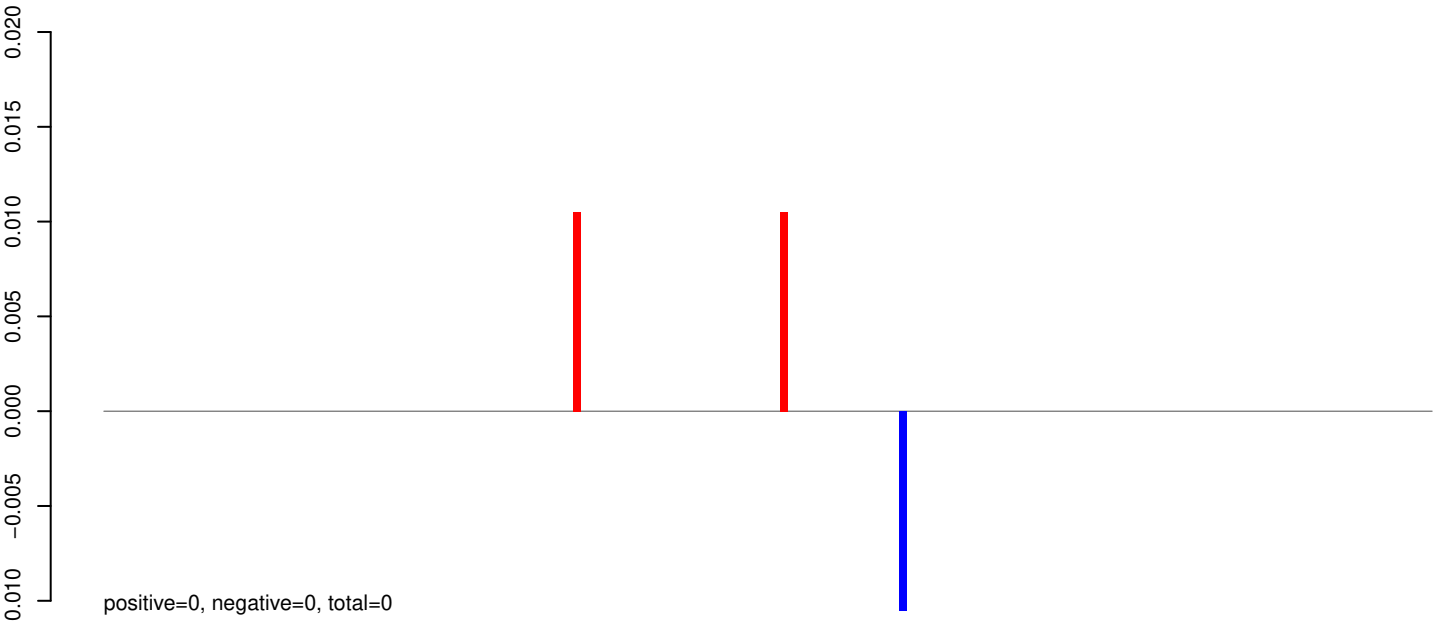
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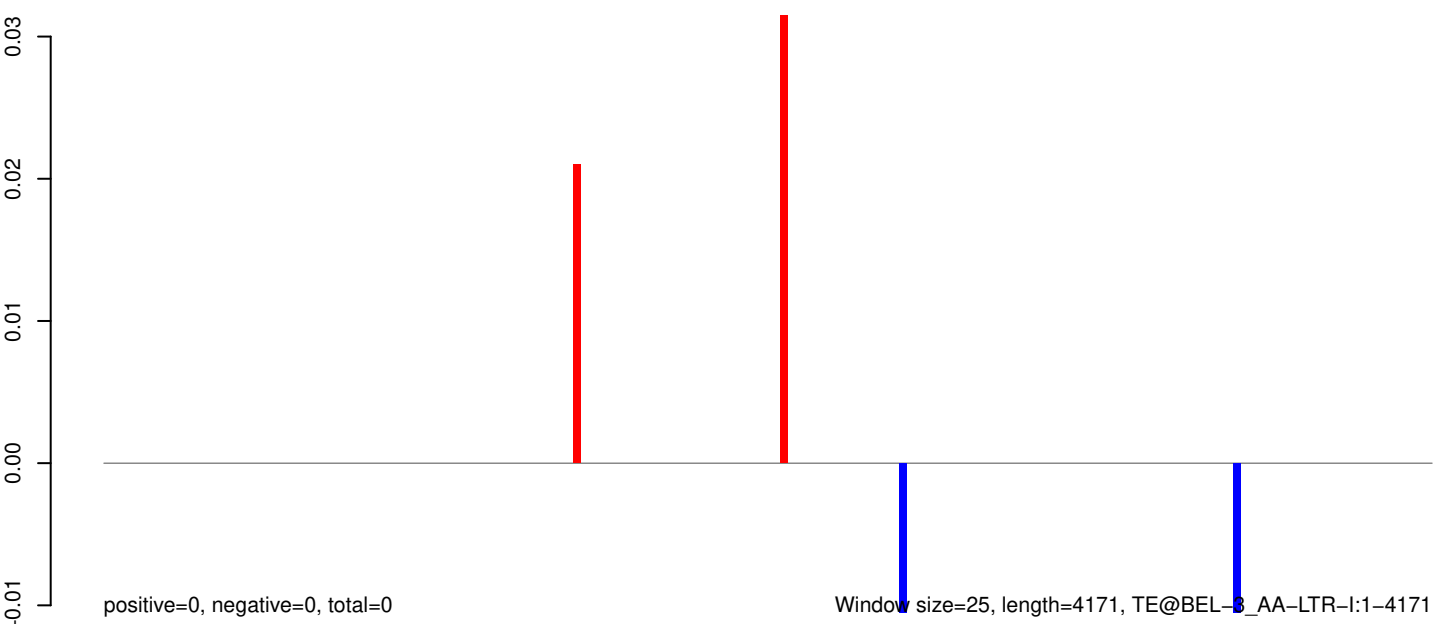
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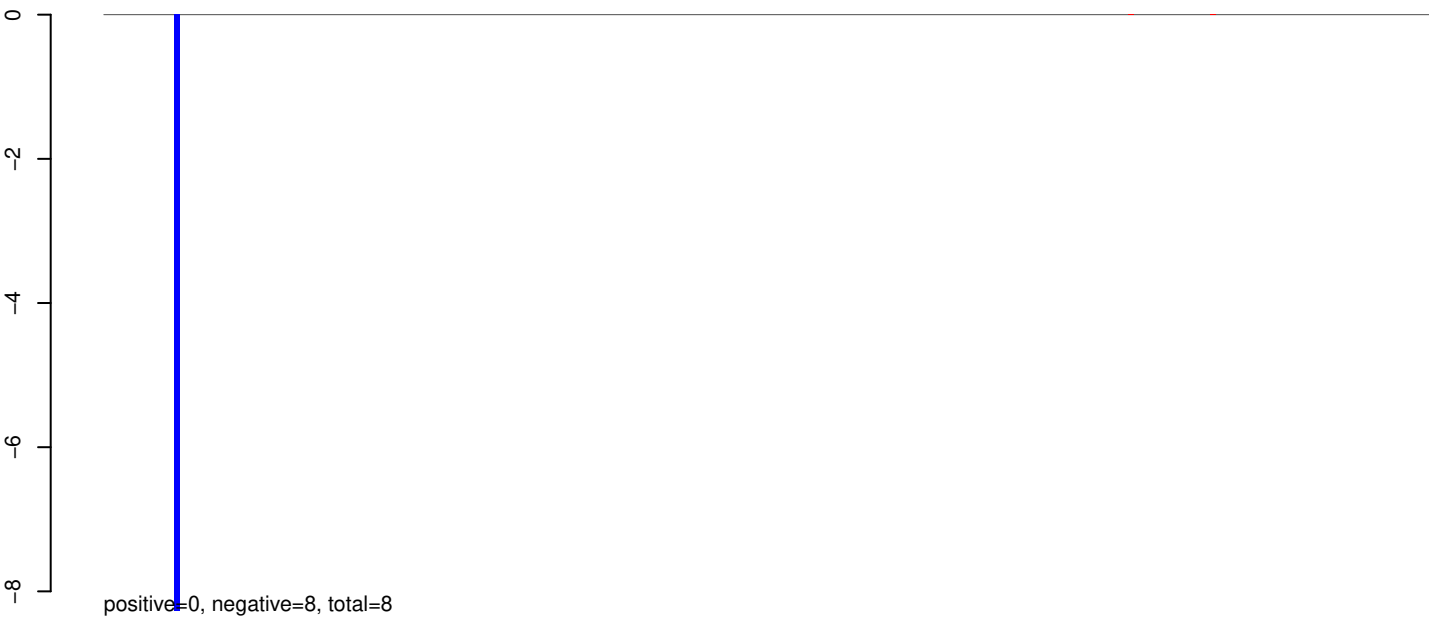
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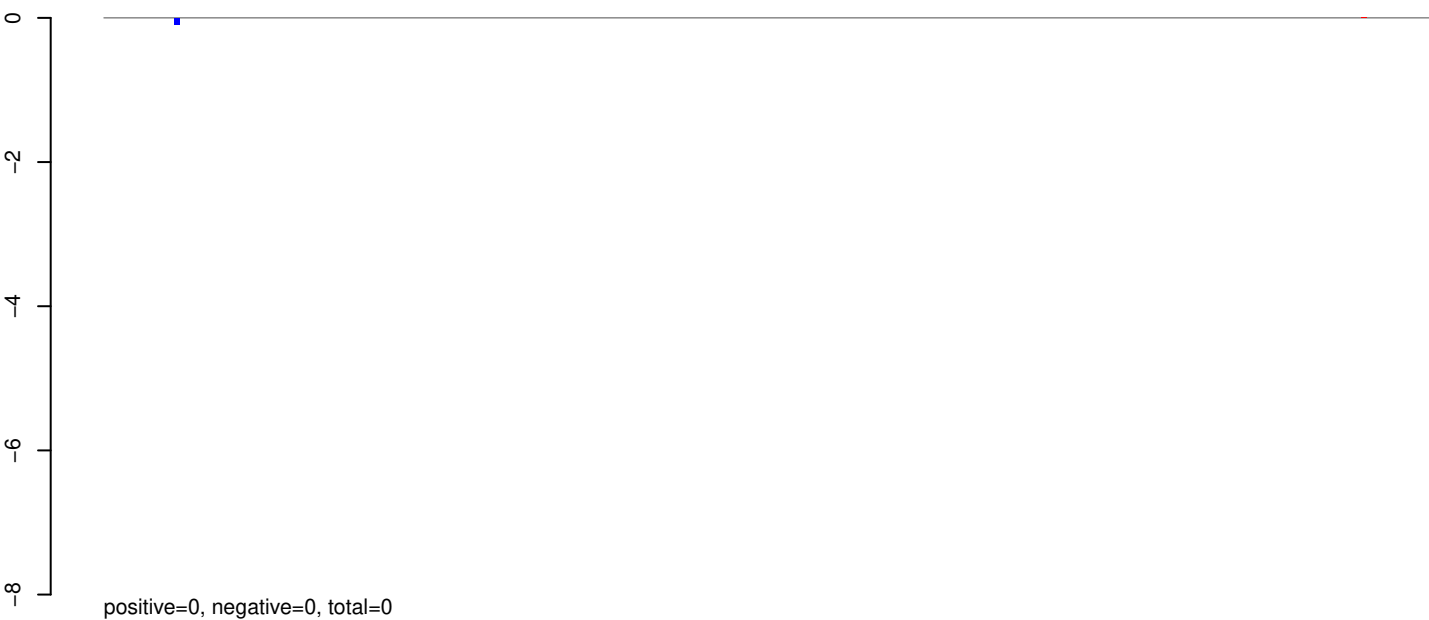
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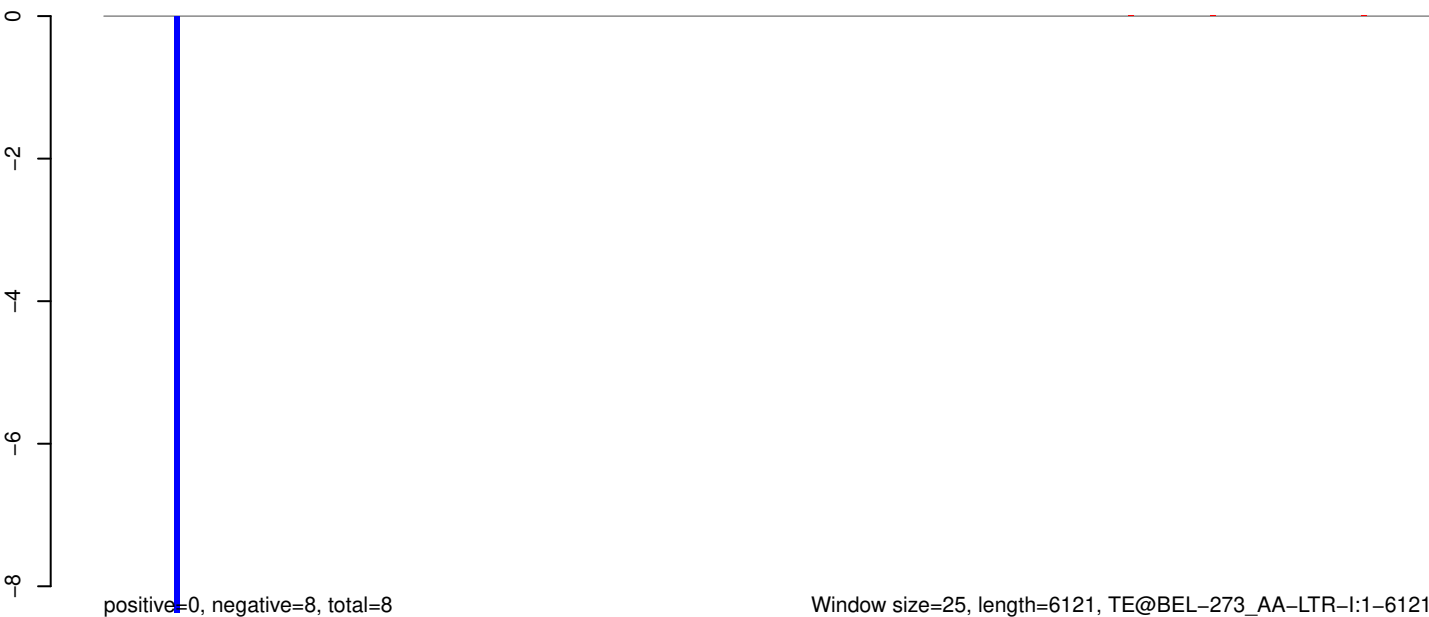
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AeAeg_Aag2_R3D1_r123_ZA.rep



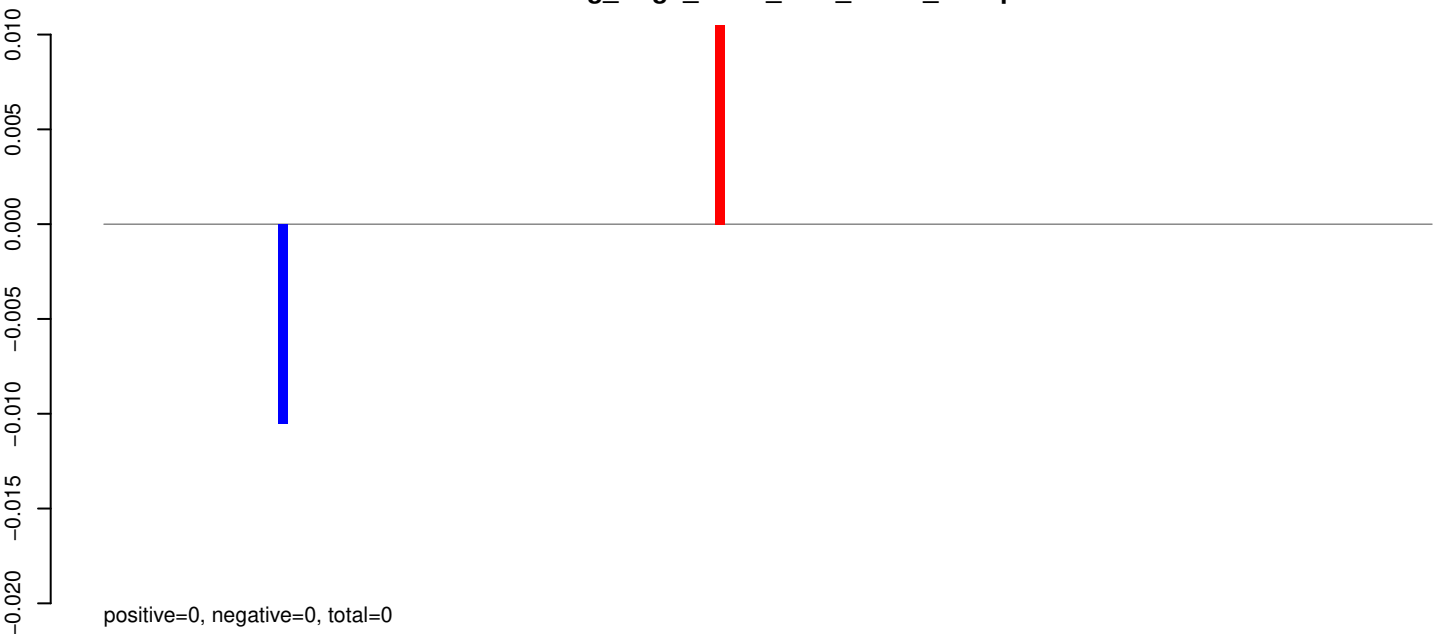
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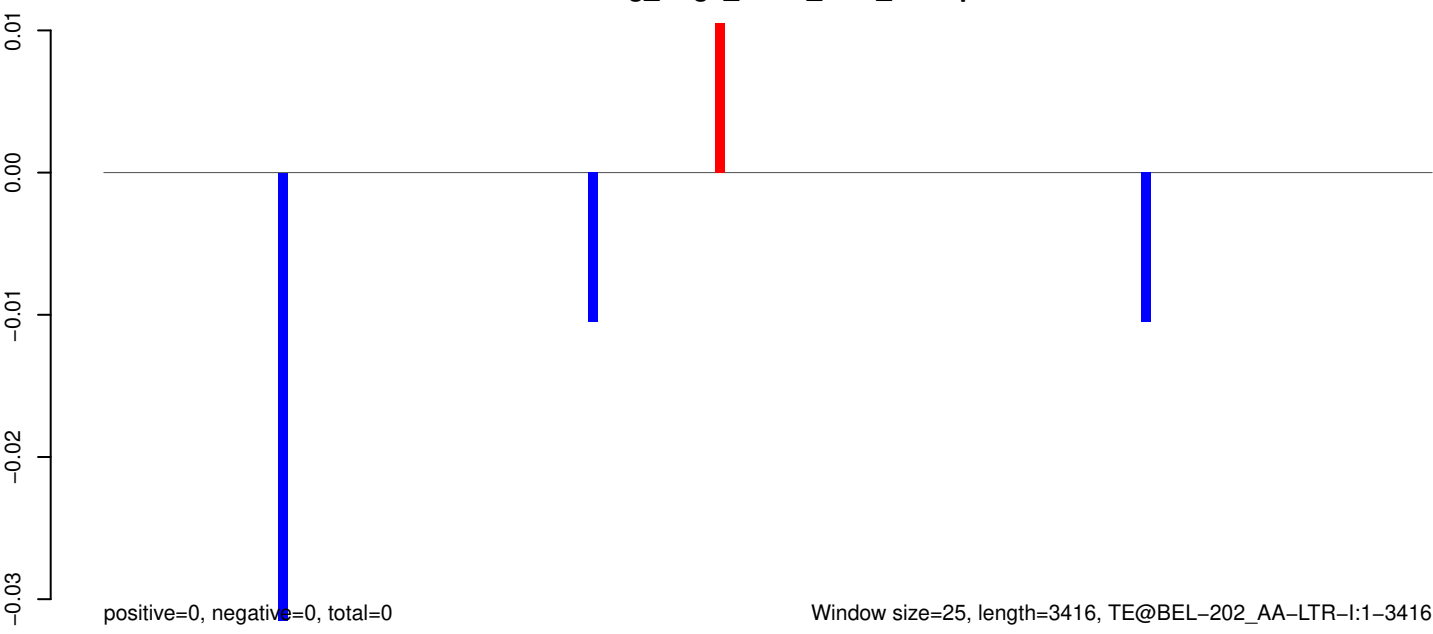
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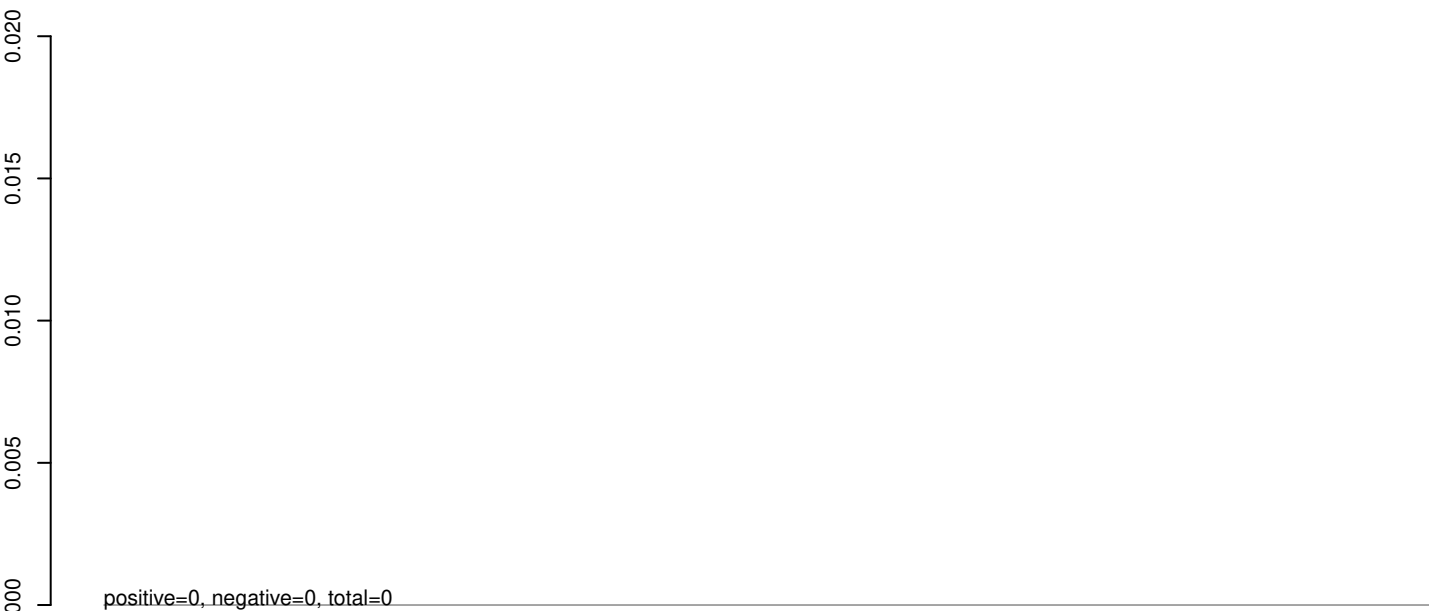
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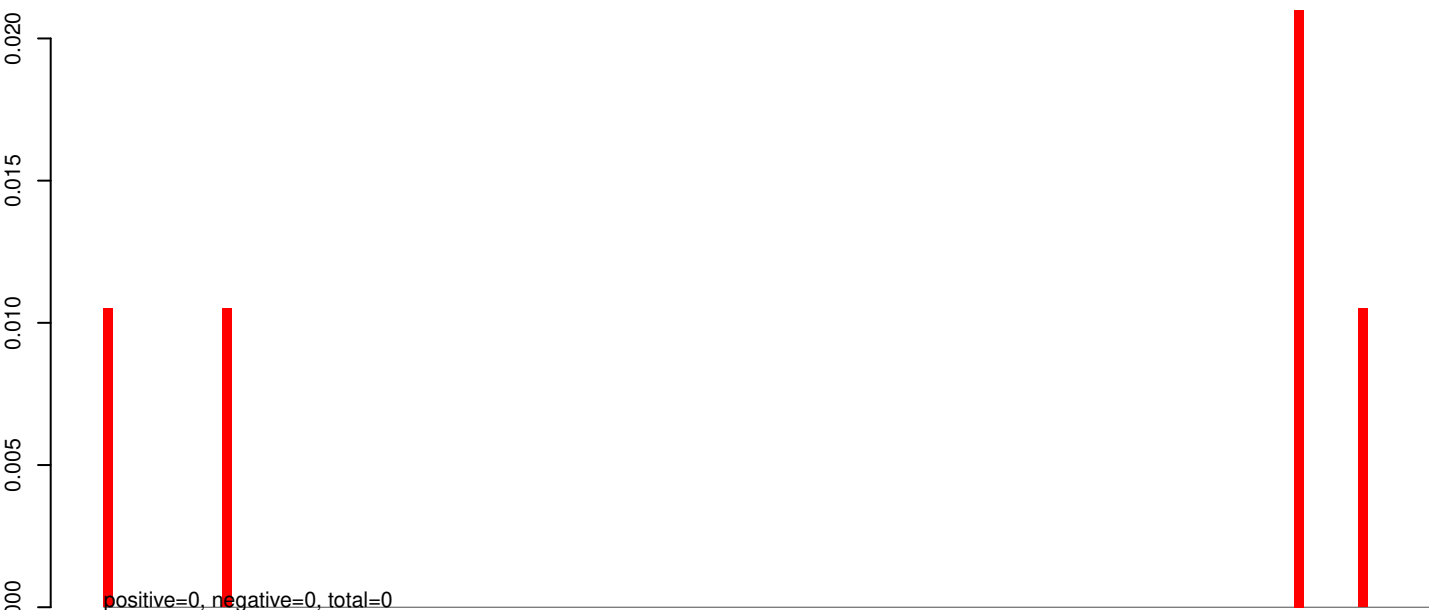
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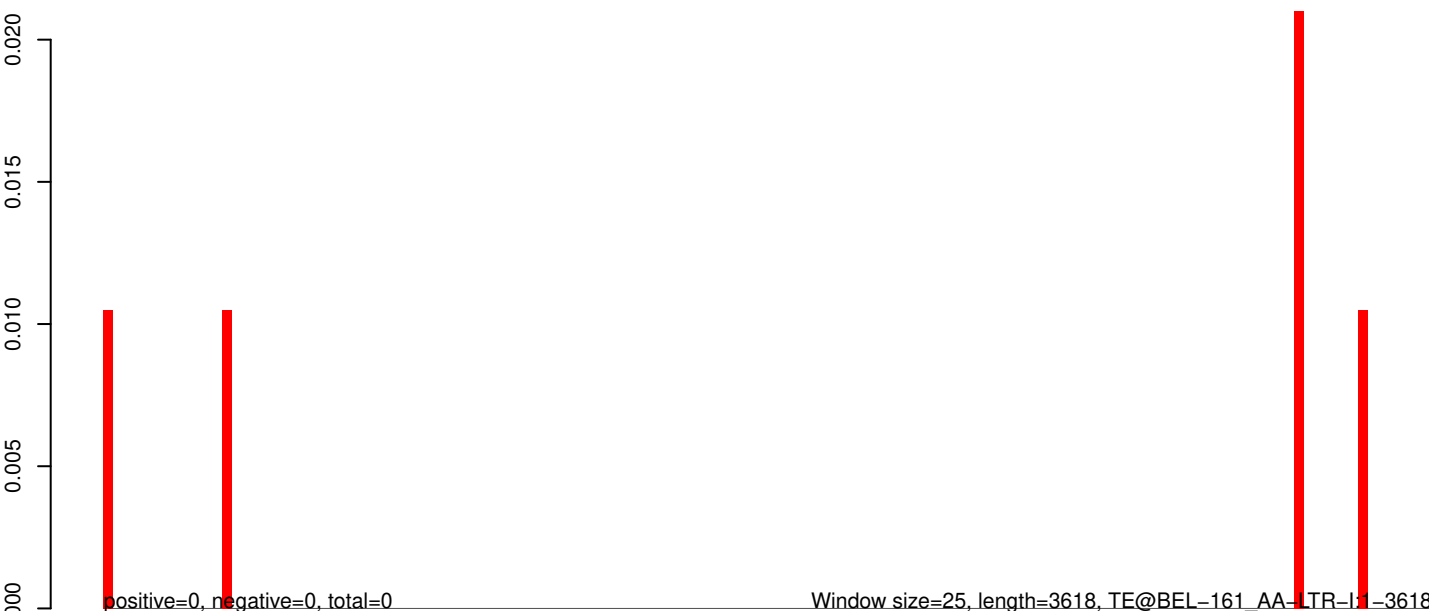
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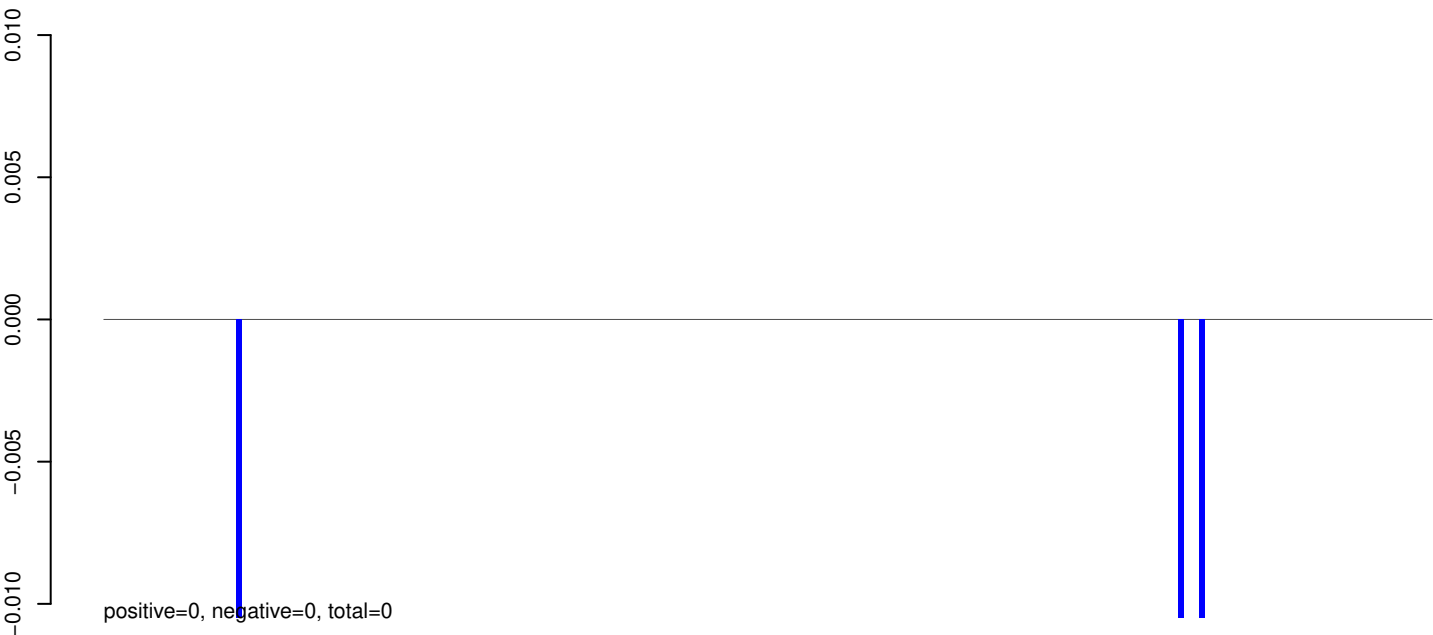
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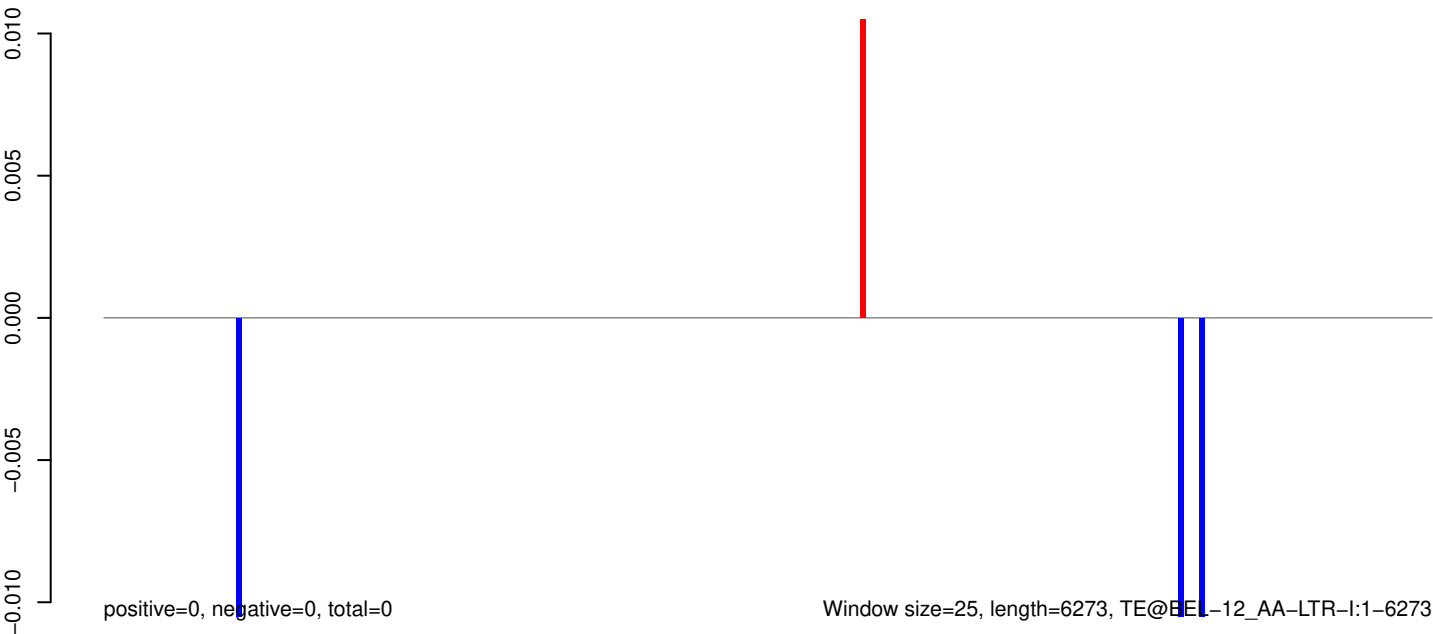
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positive=0, negative=0, total=0

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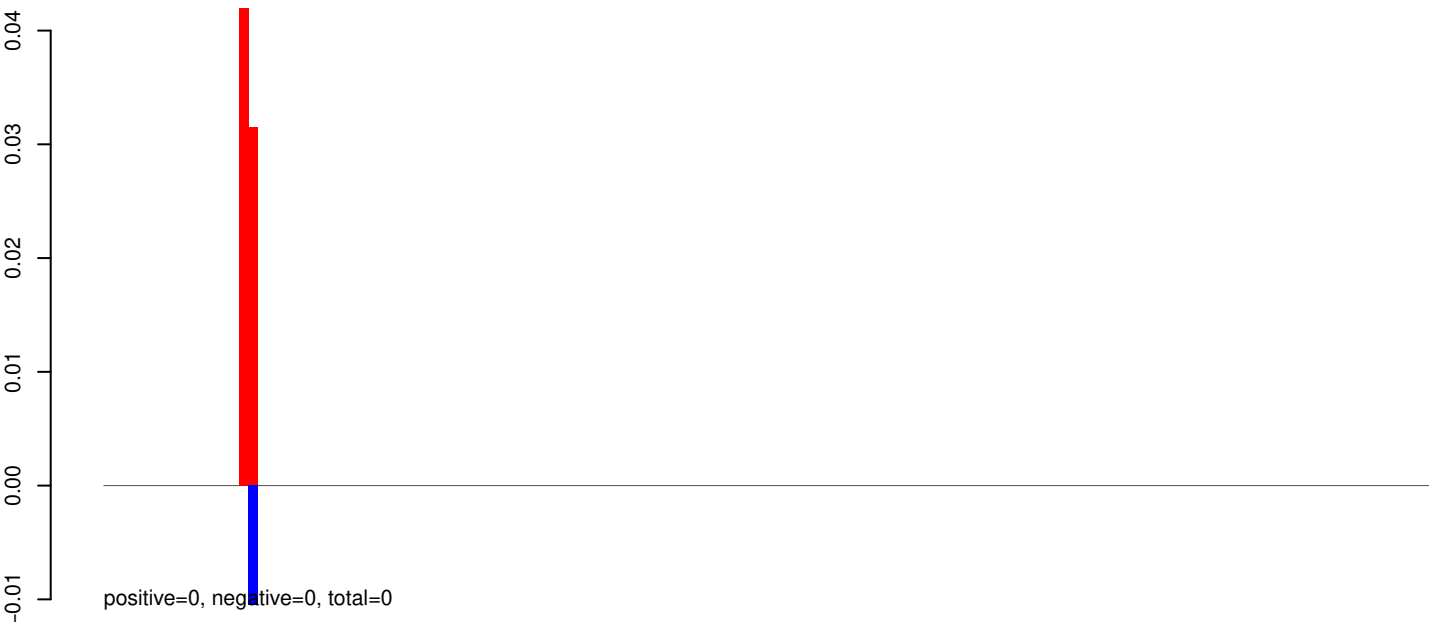


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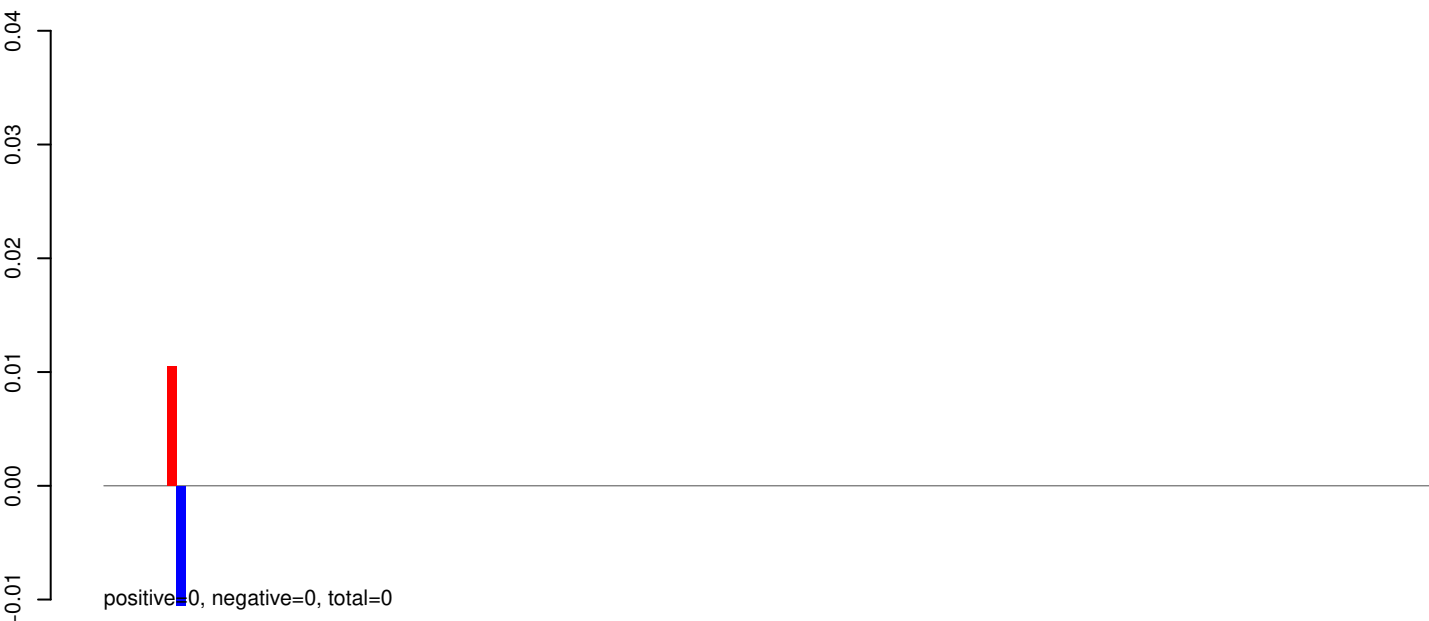
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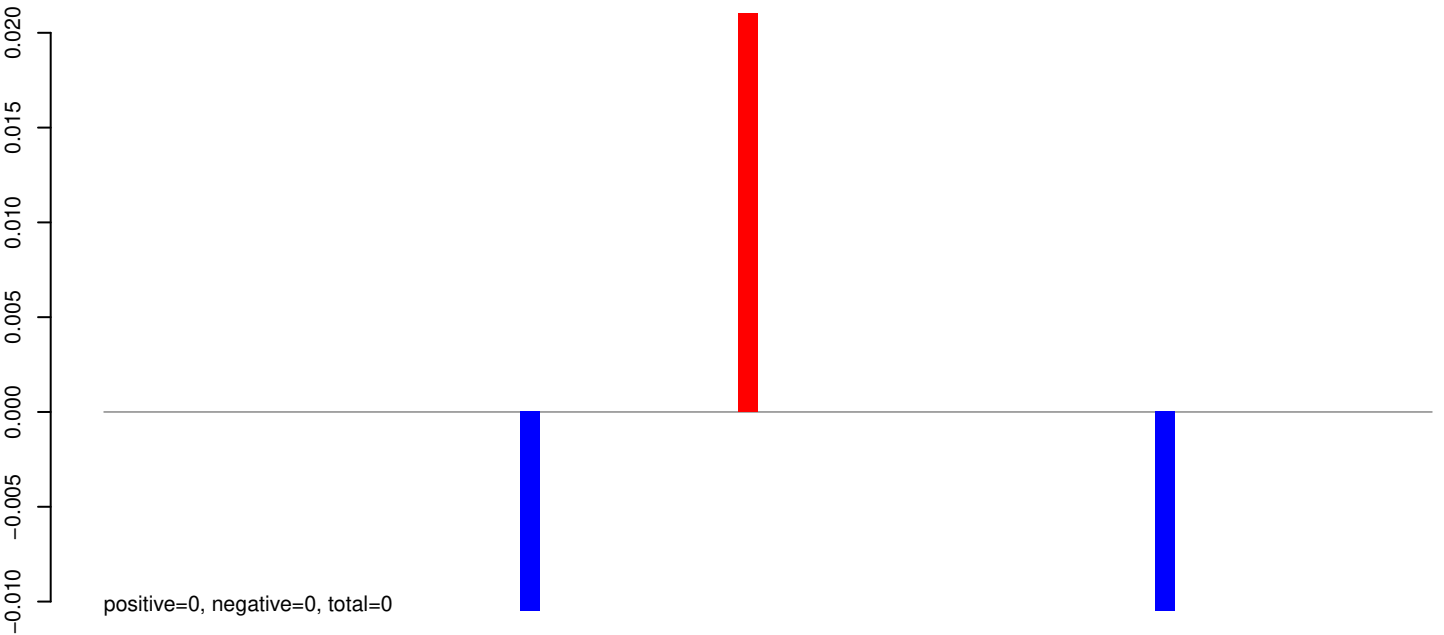
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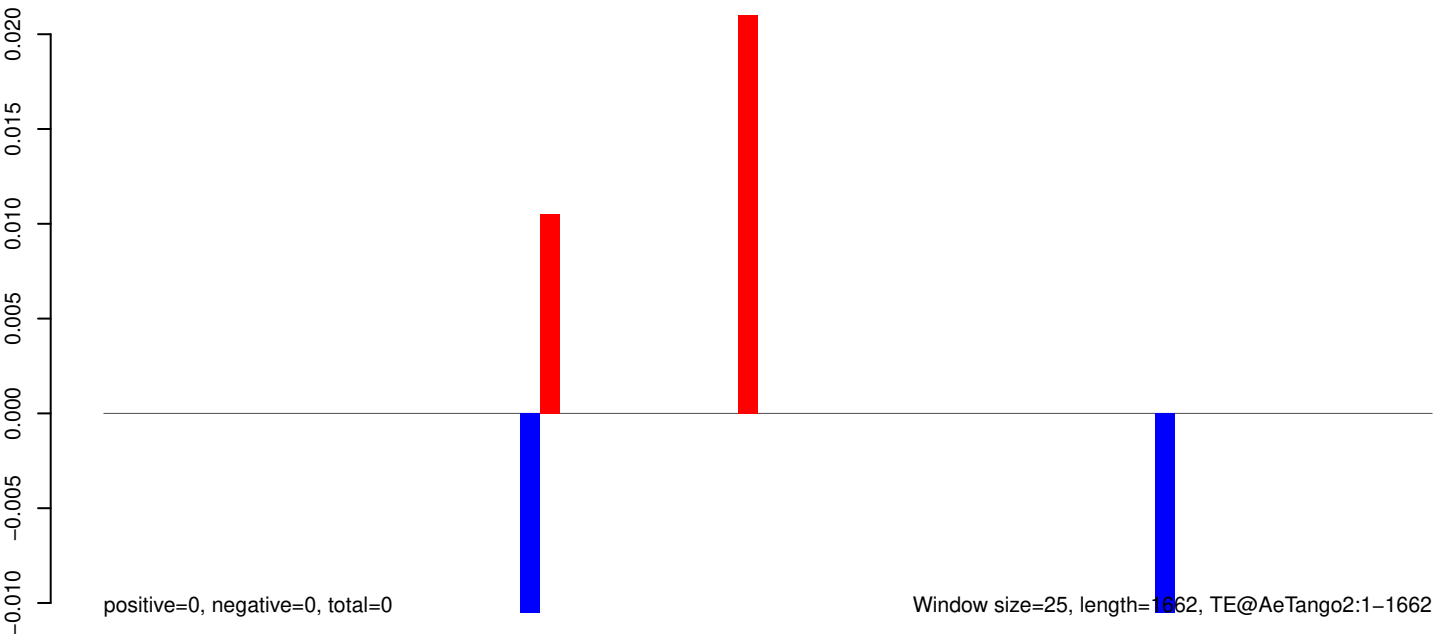
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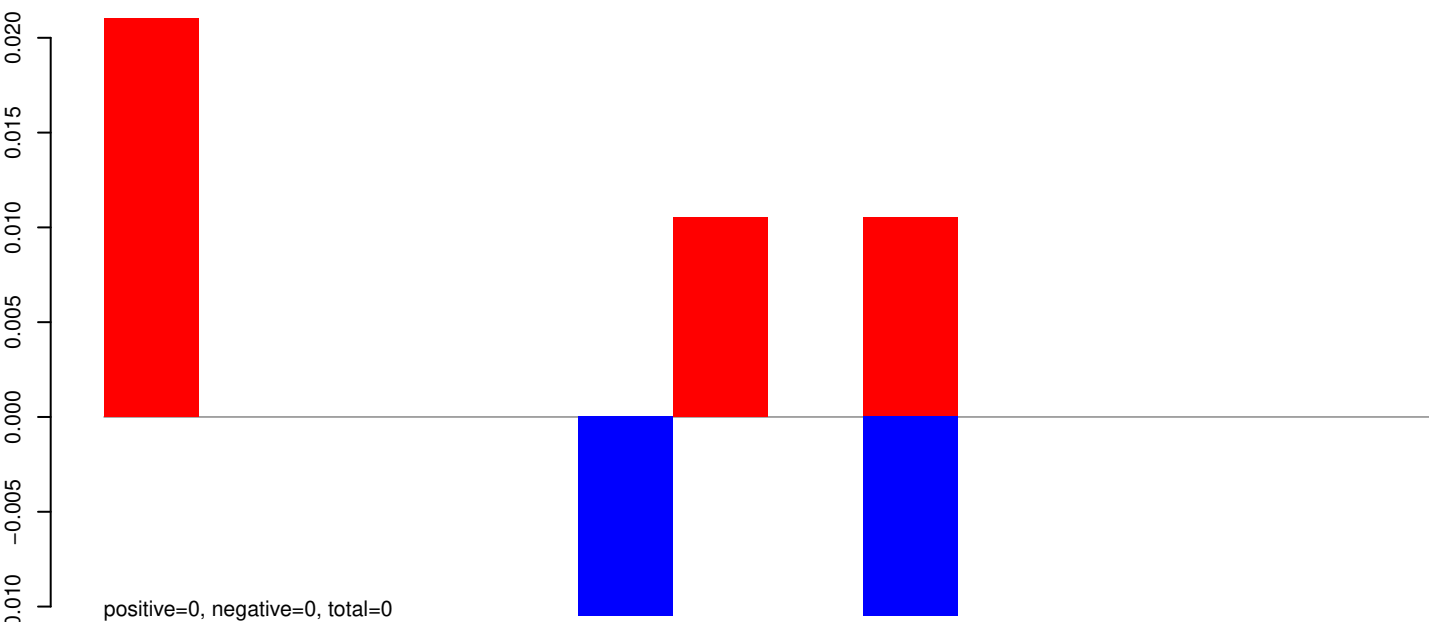
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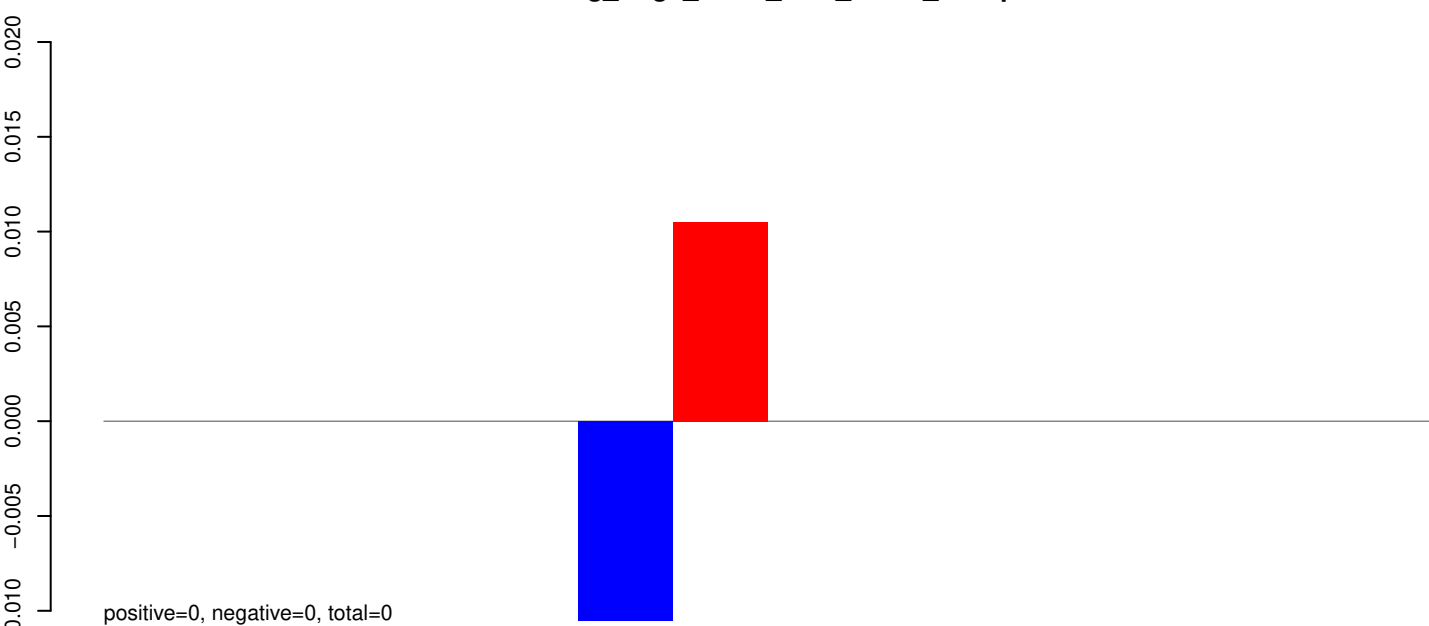
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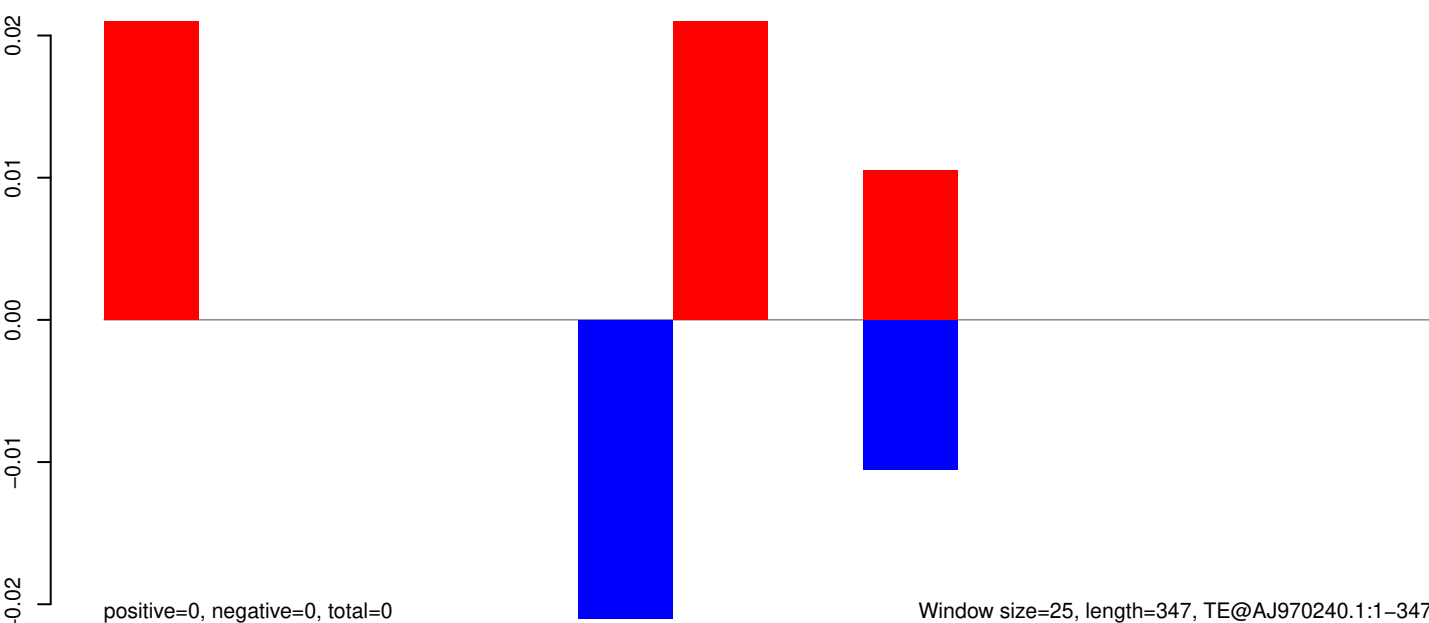
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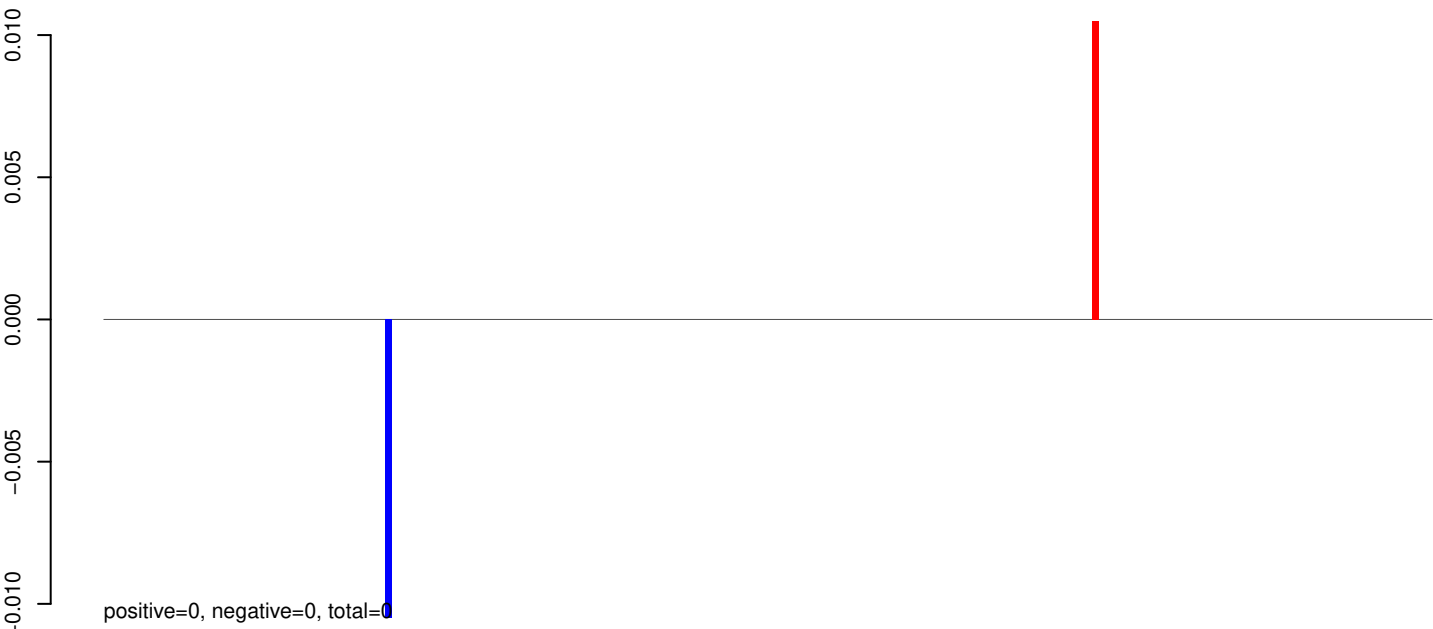
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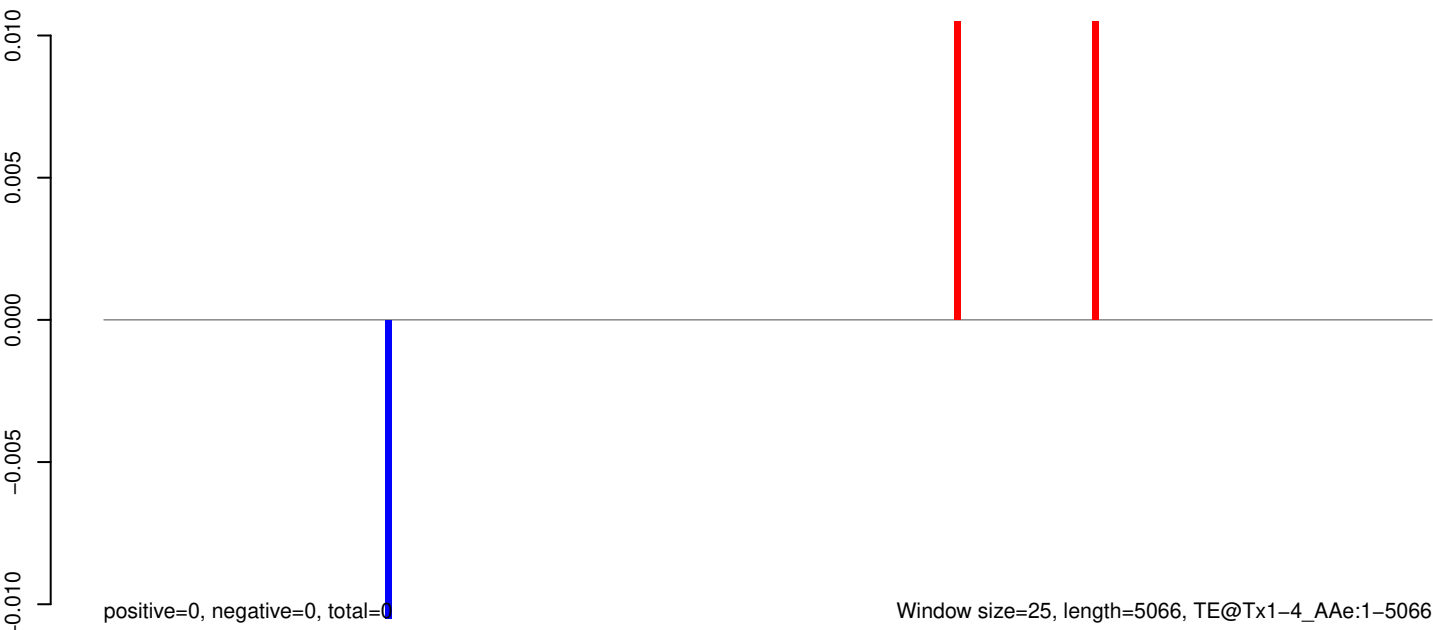
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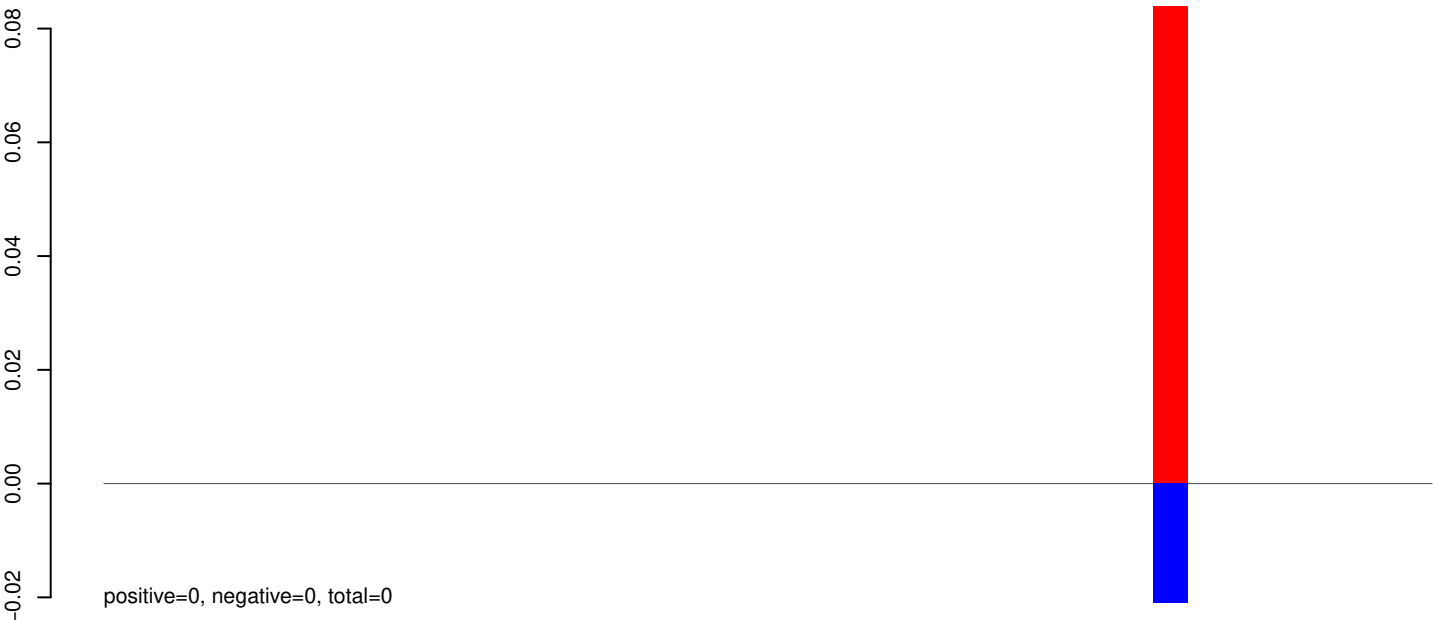


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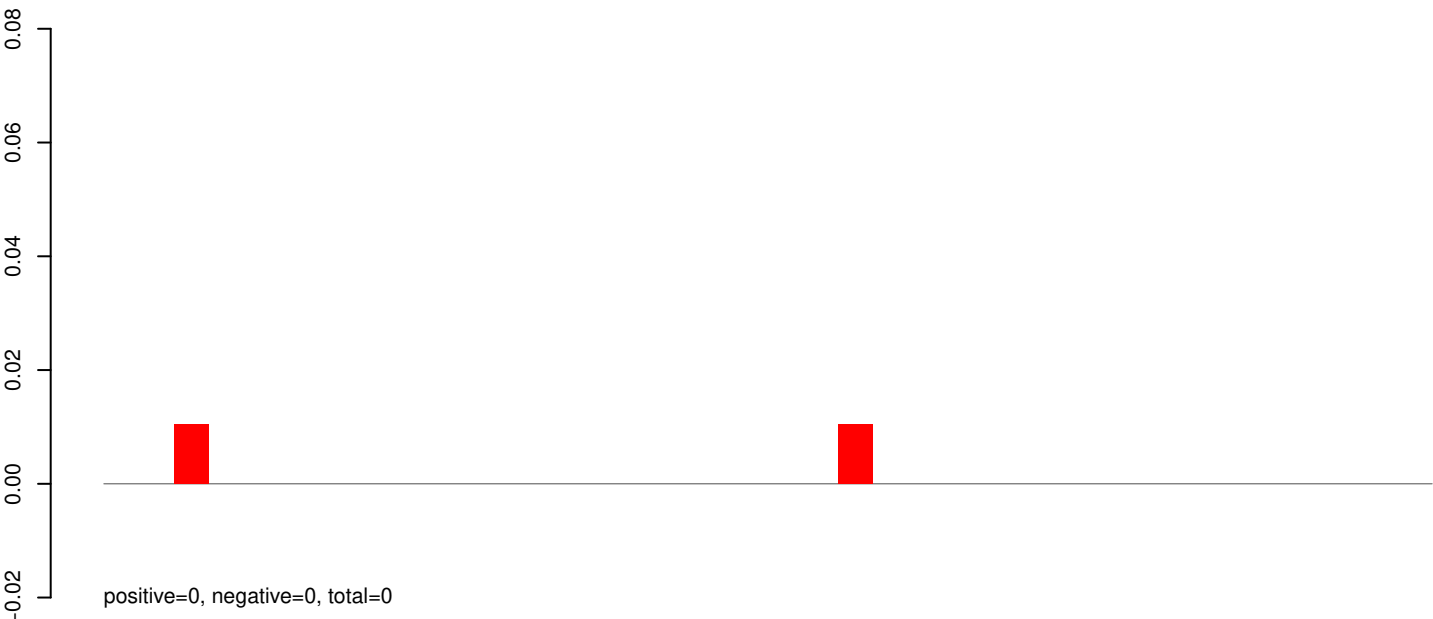


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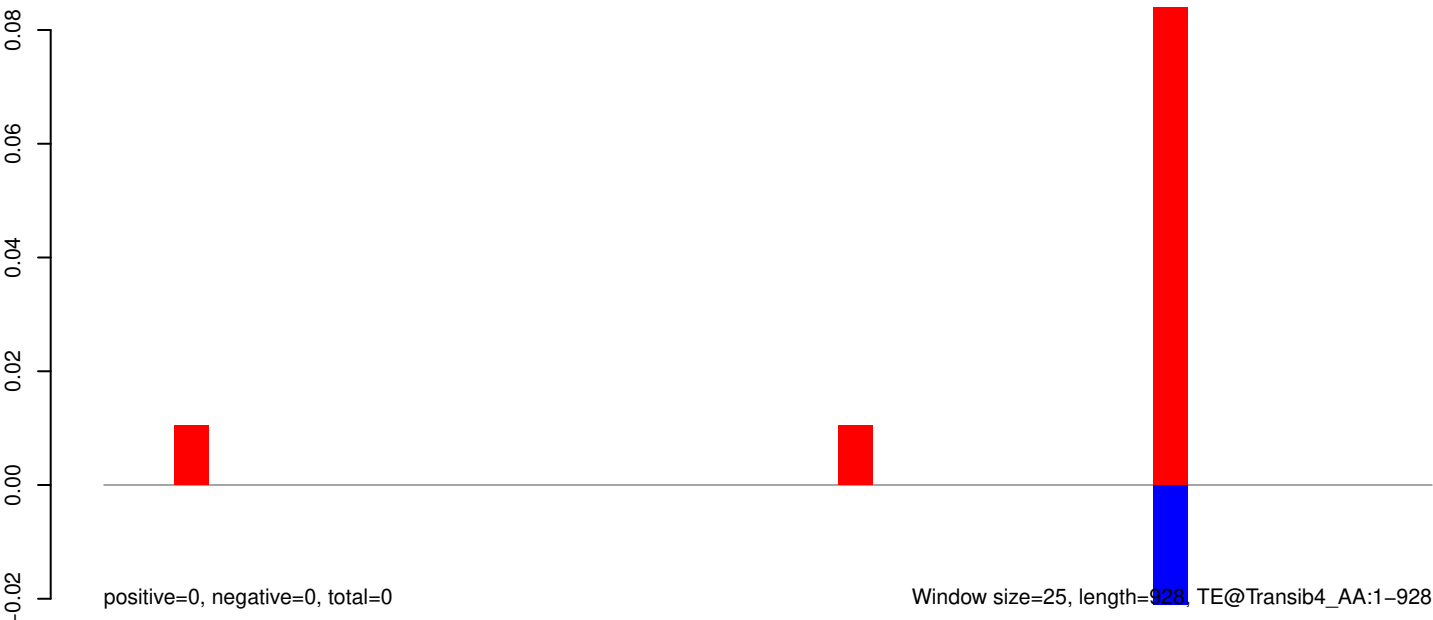
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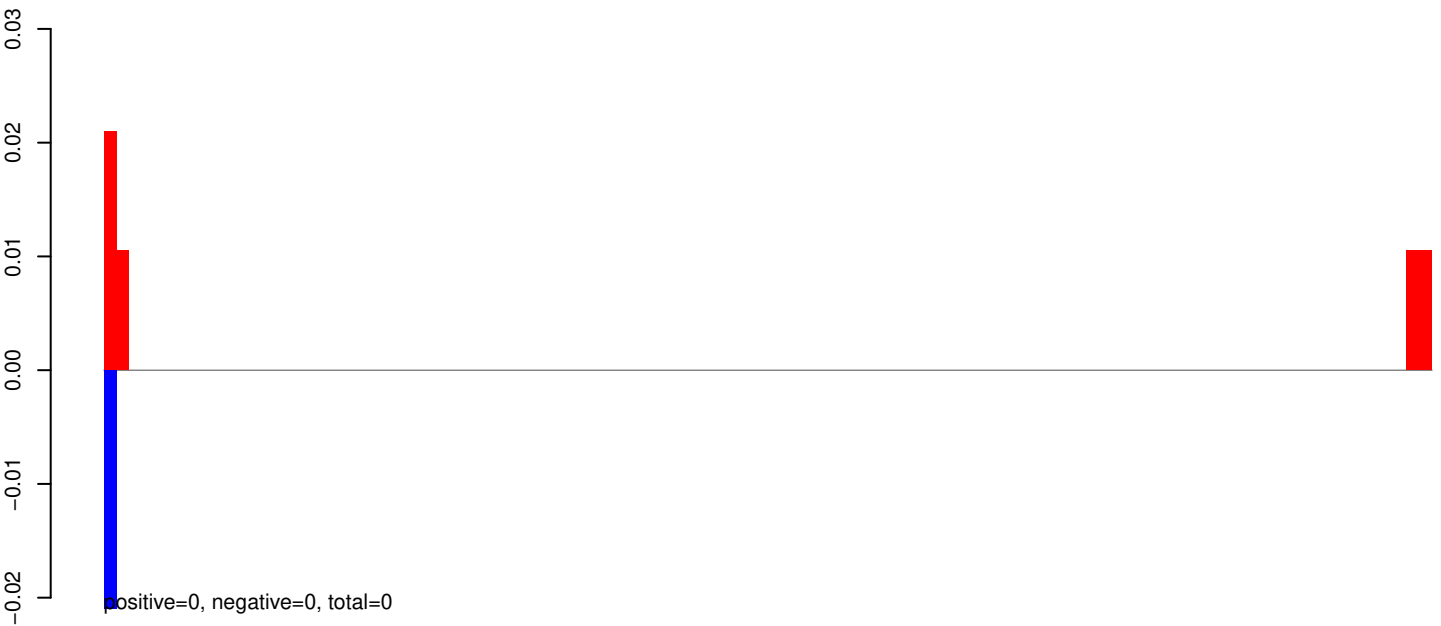
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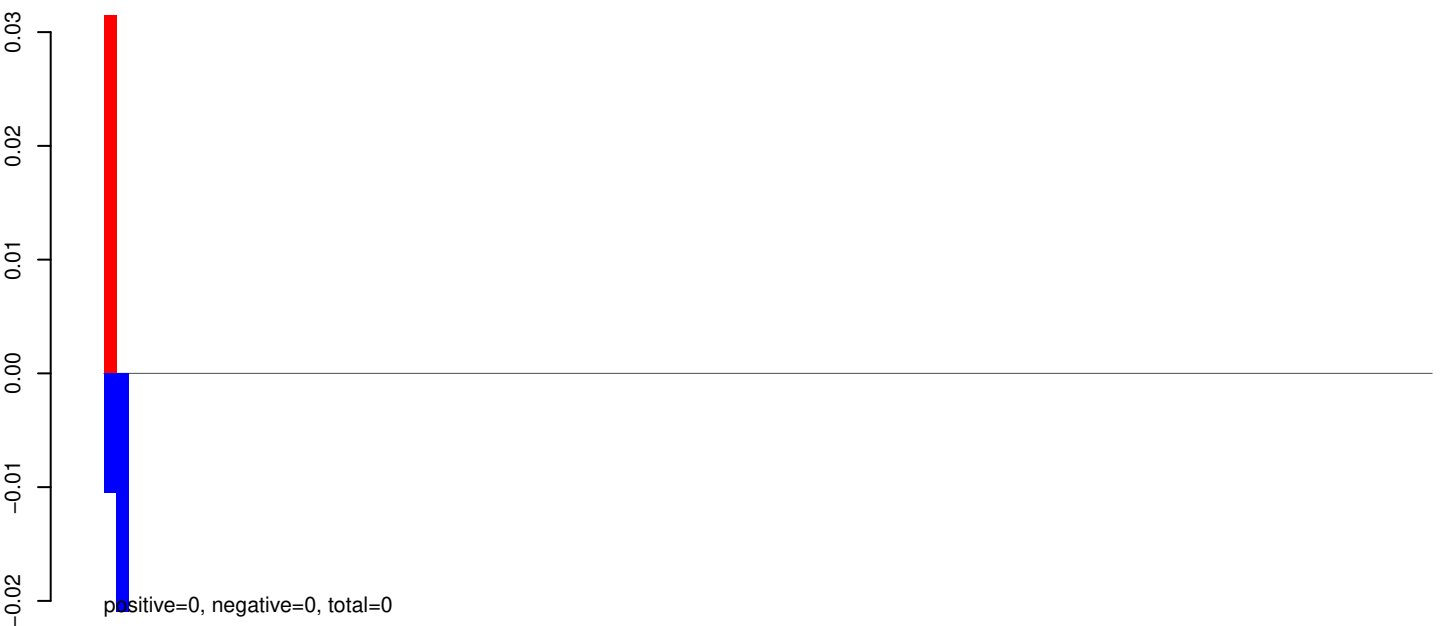
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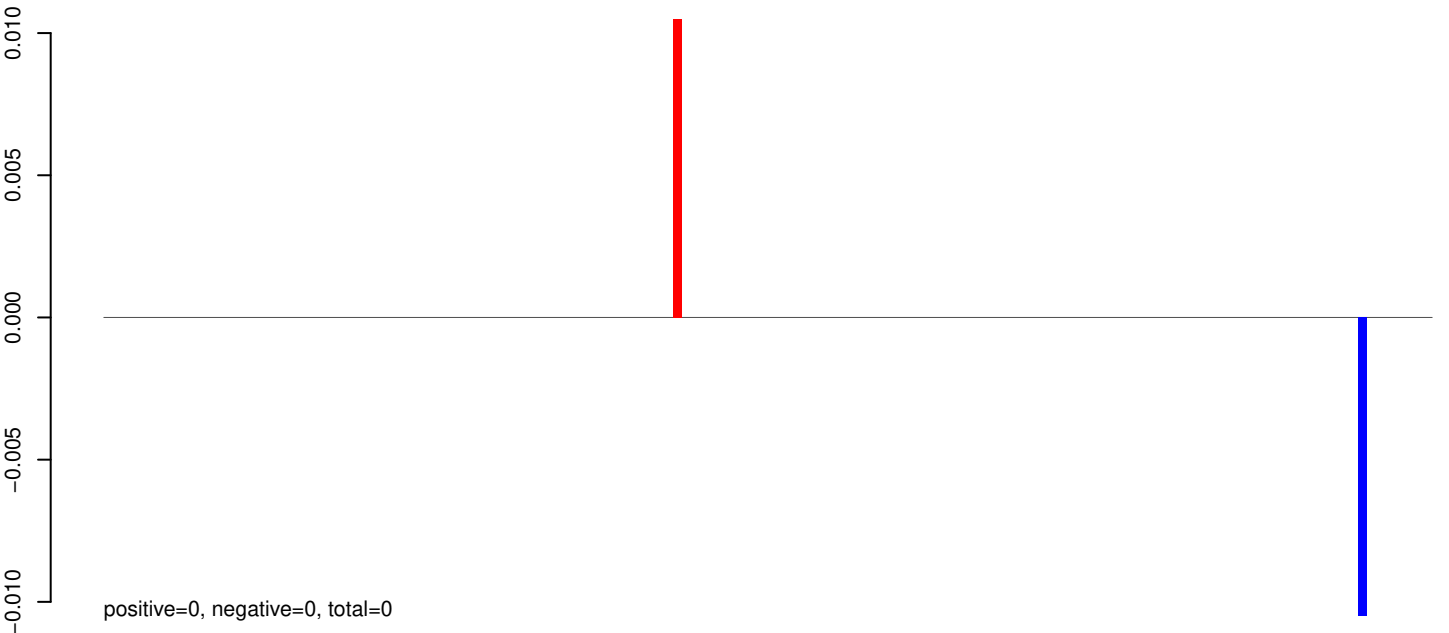
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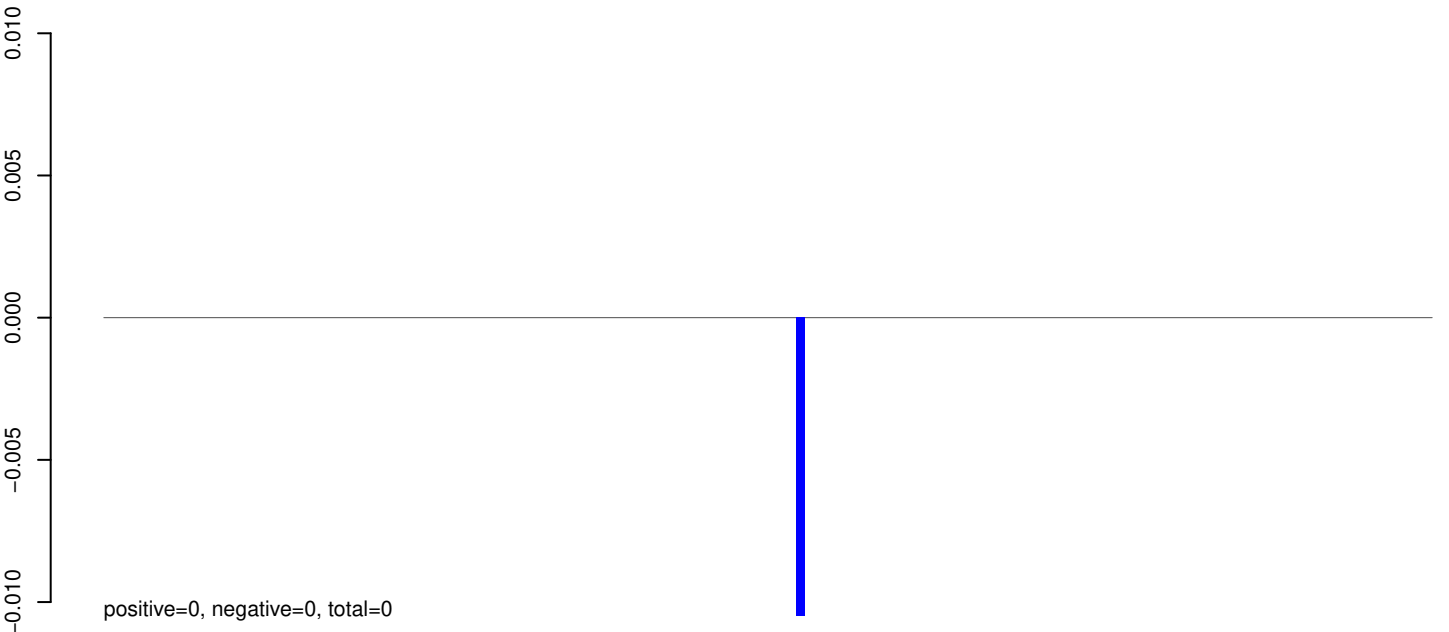
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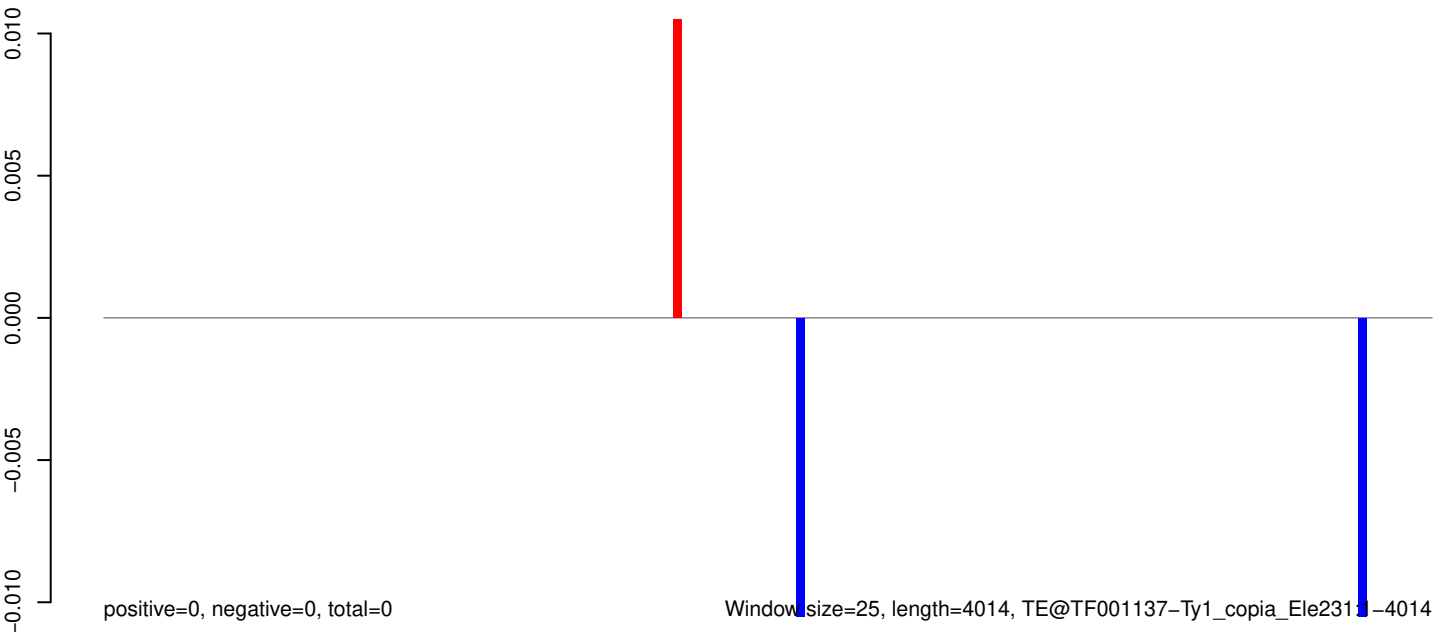
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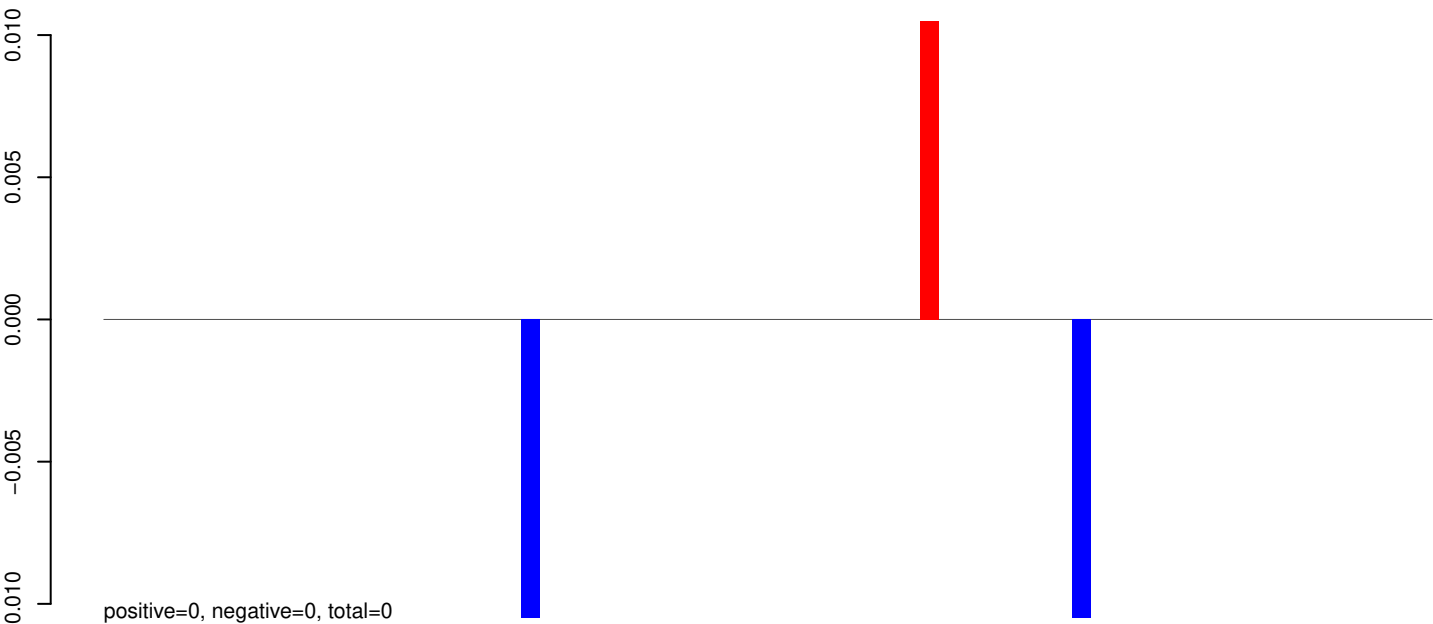
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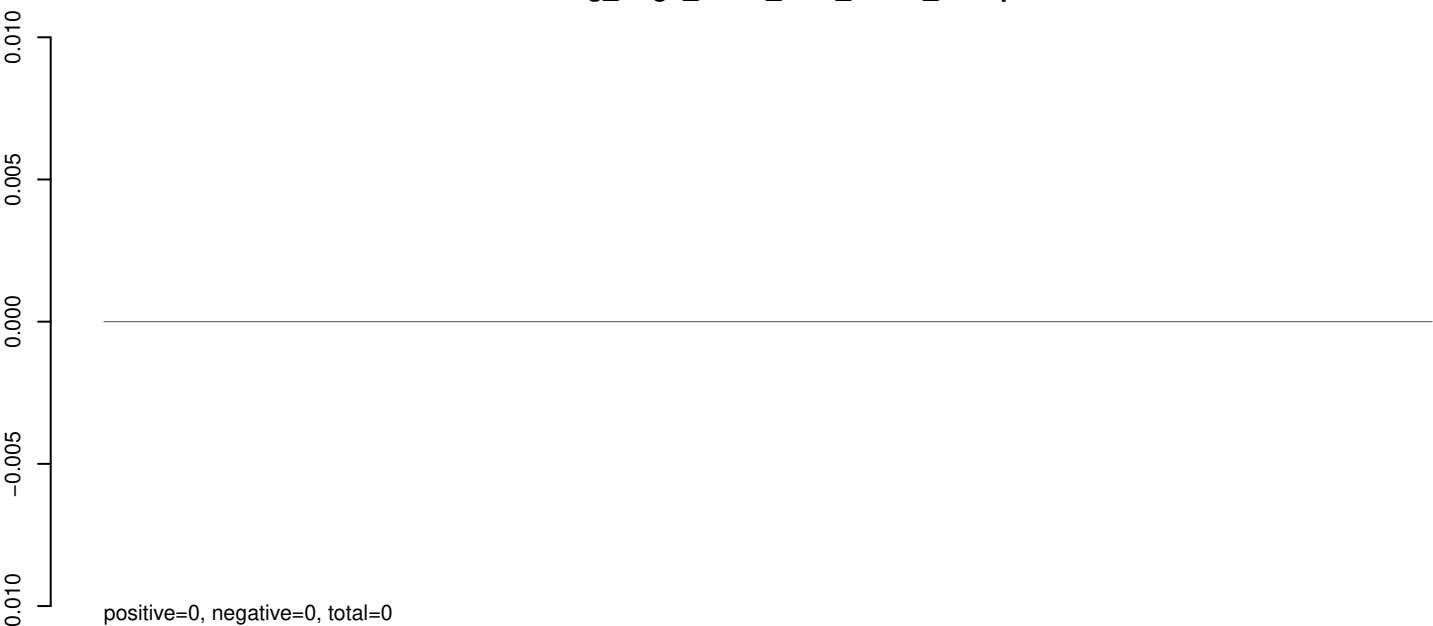
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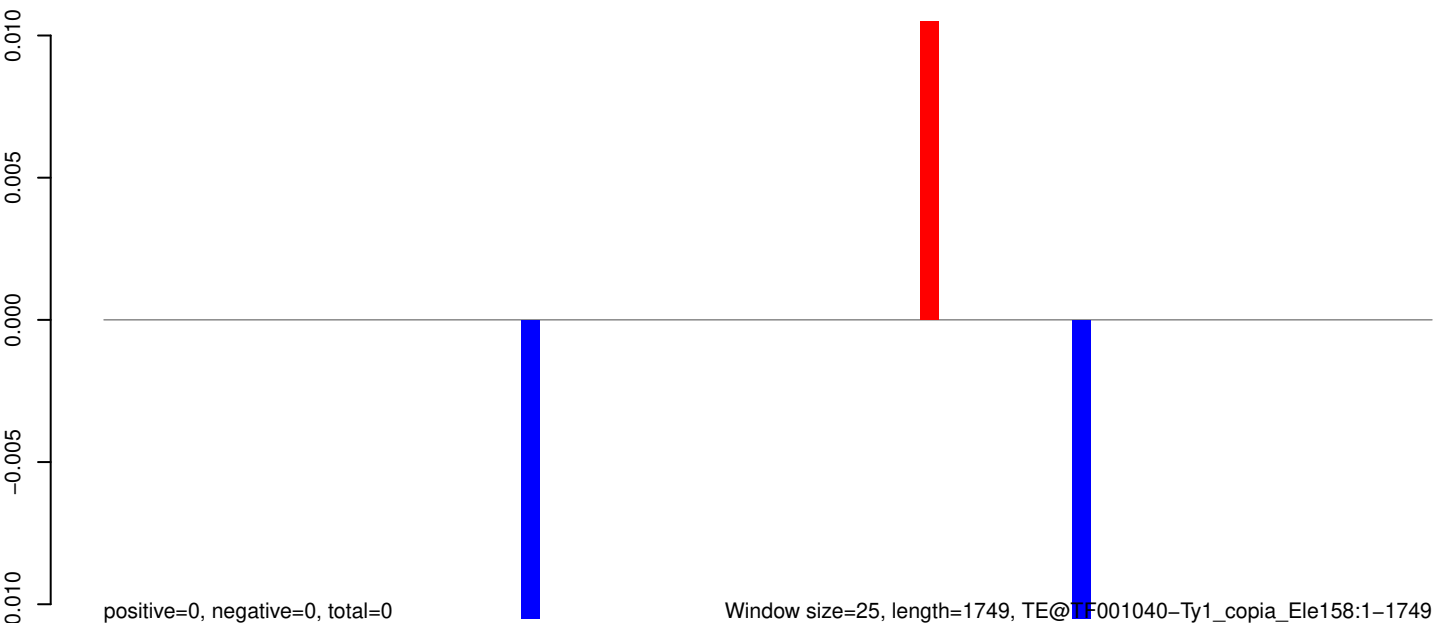
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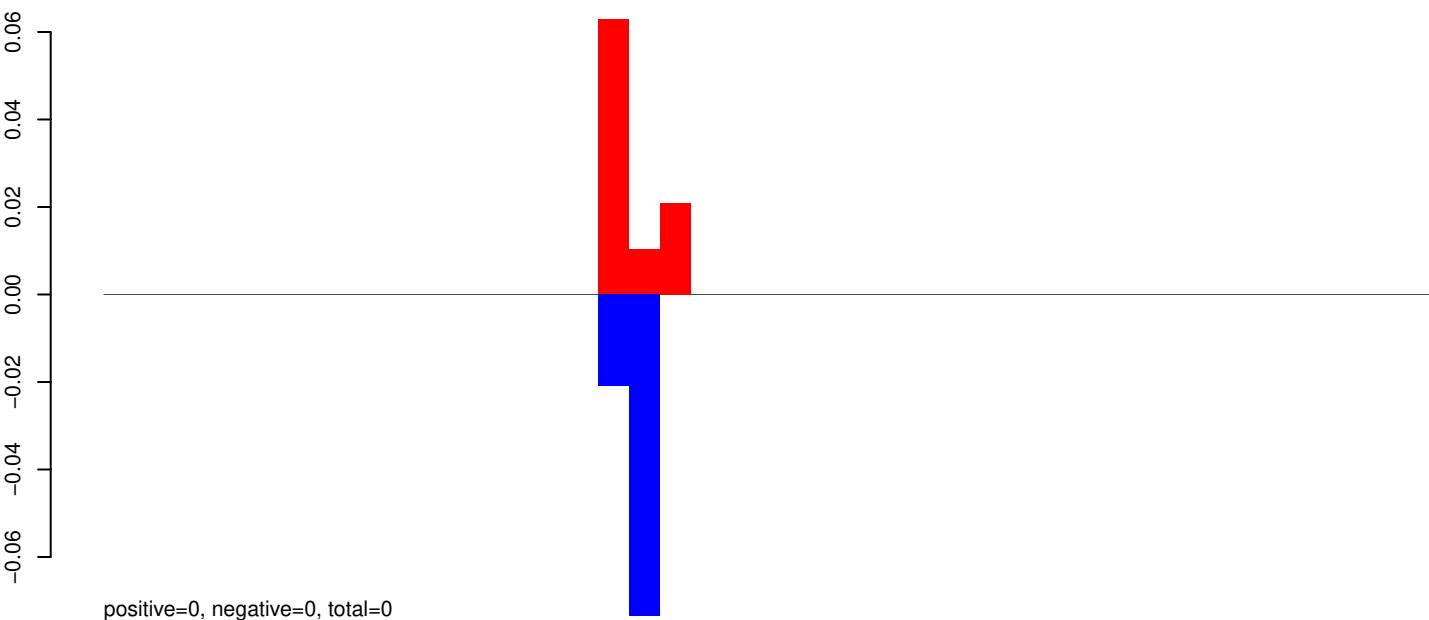
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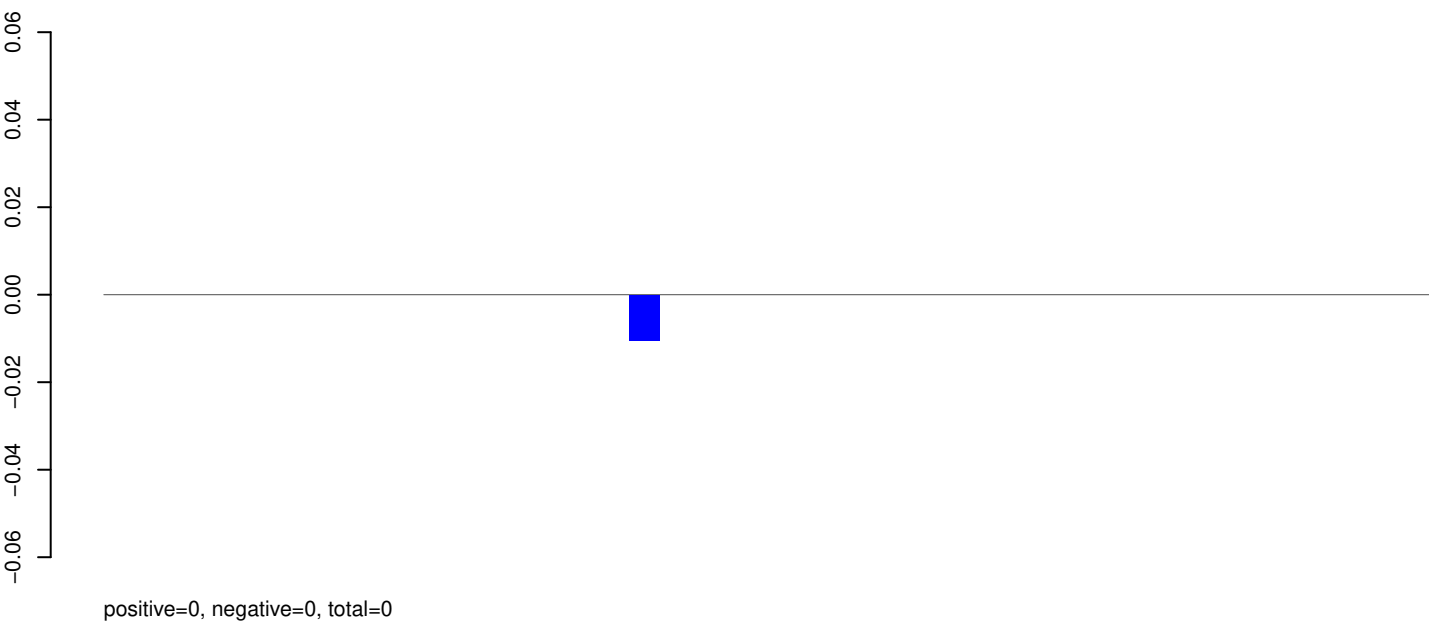
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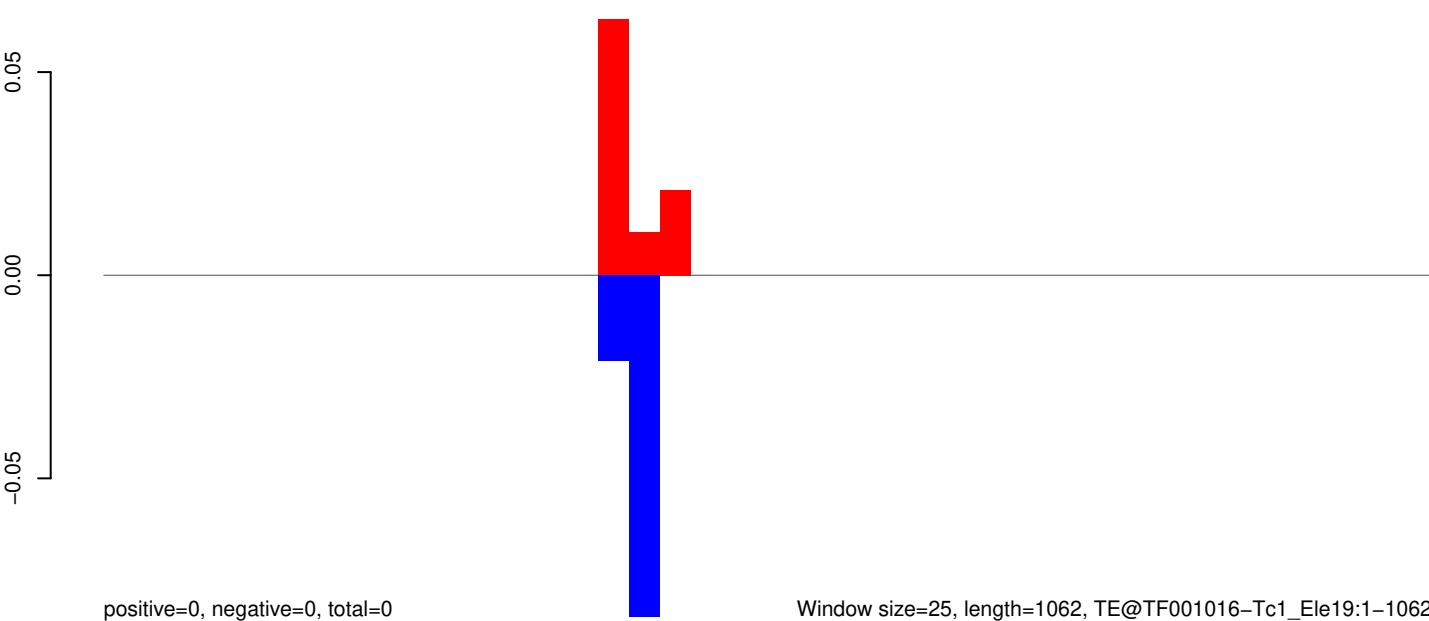
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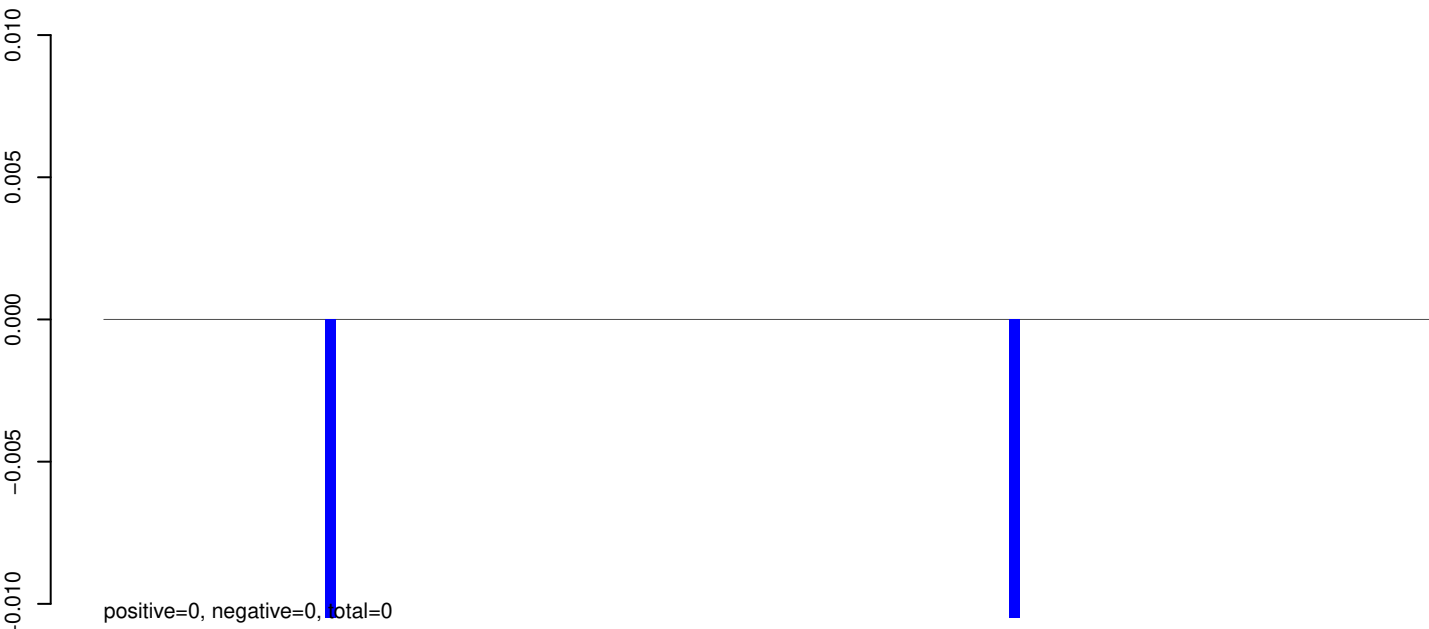
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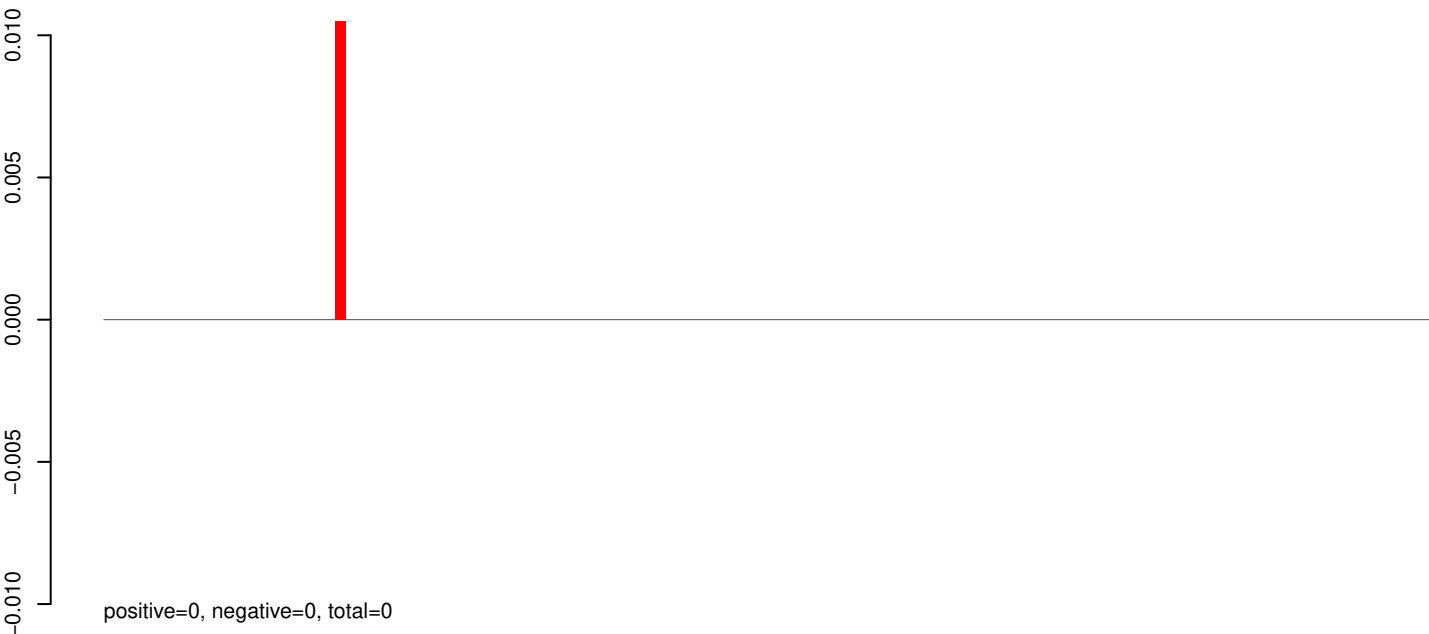
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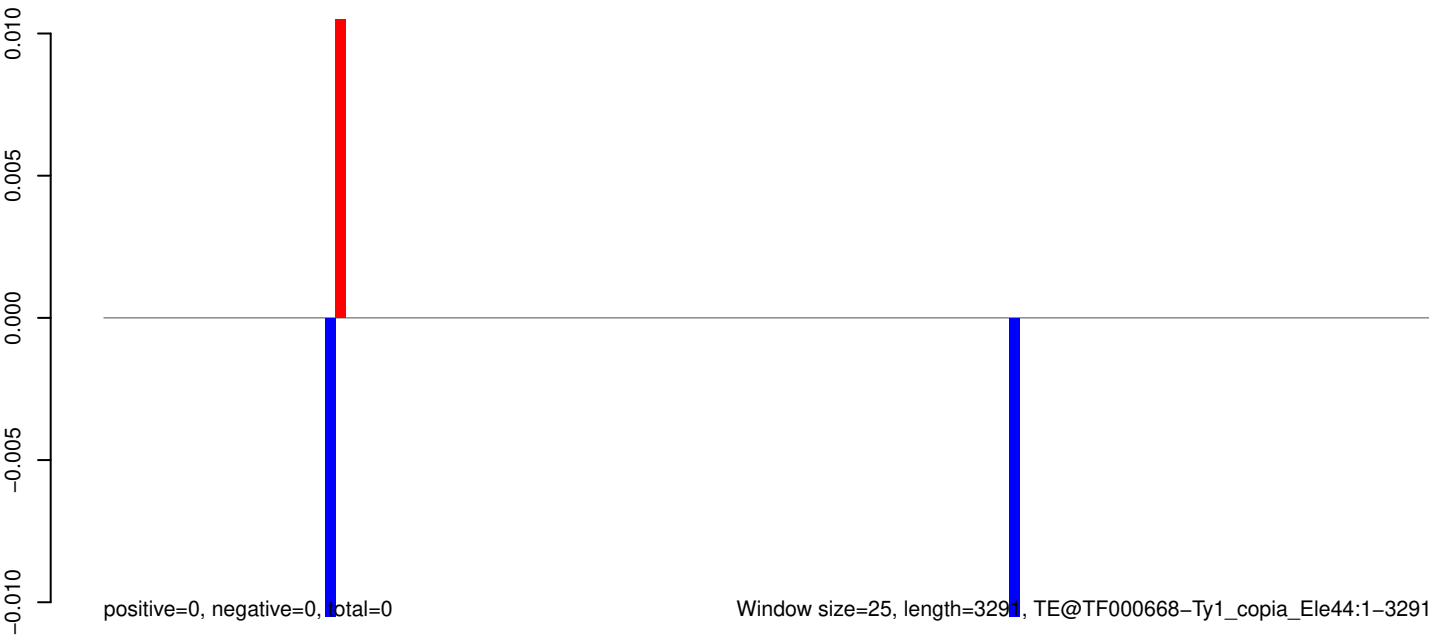
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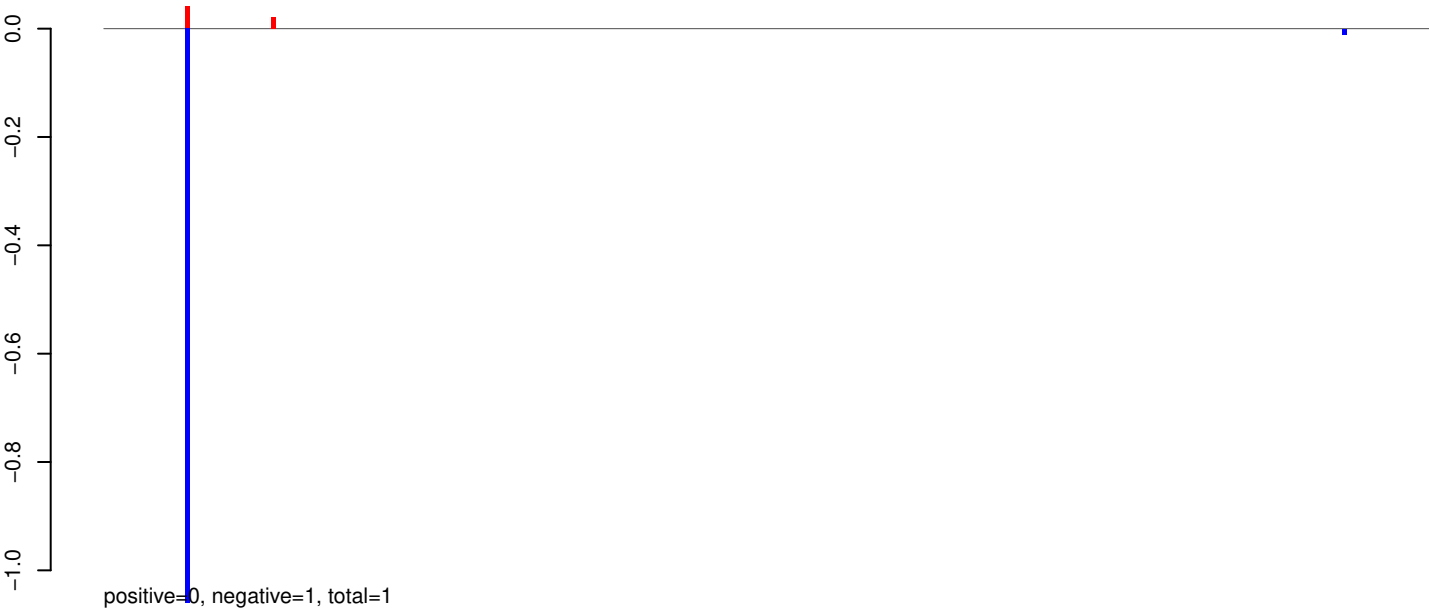


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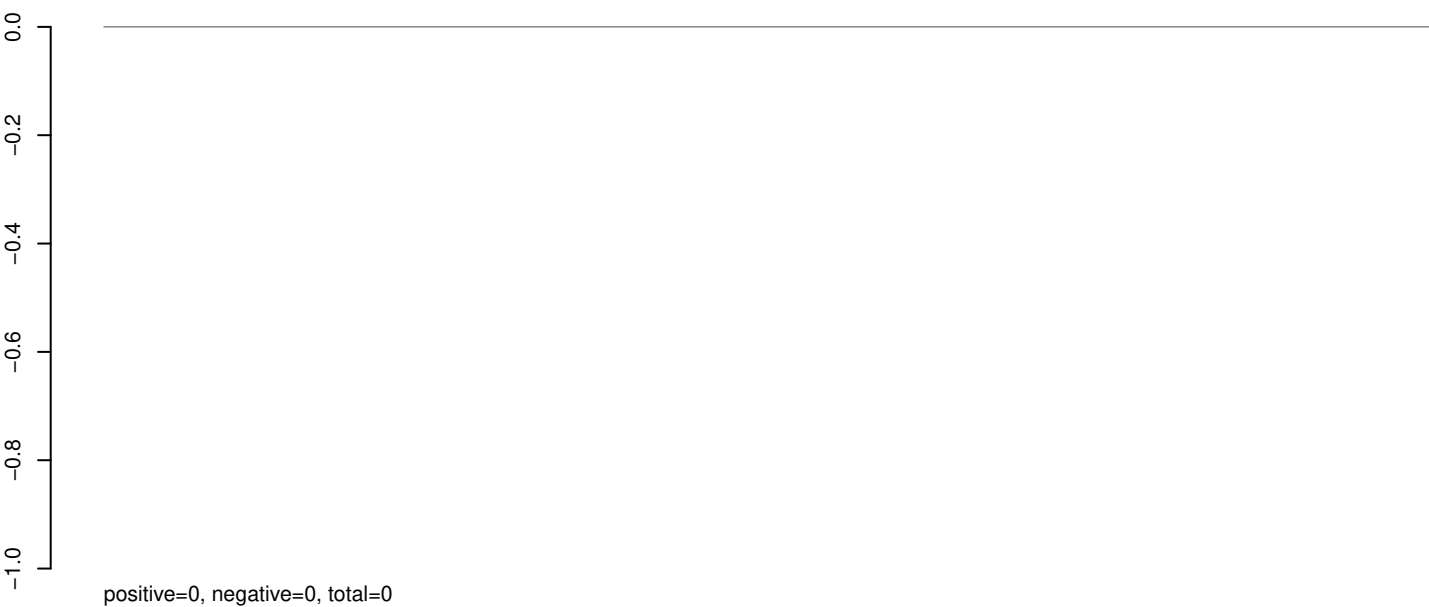


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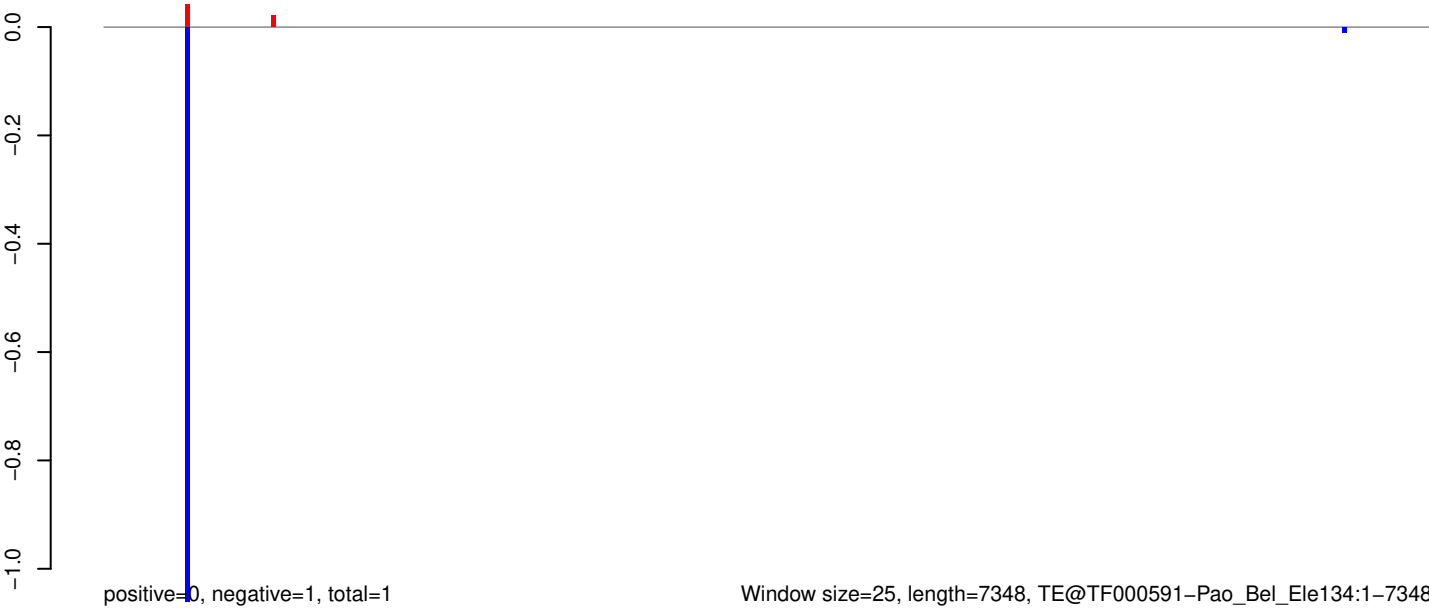
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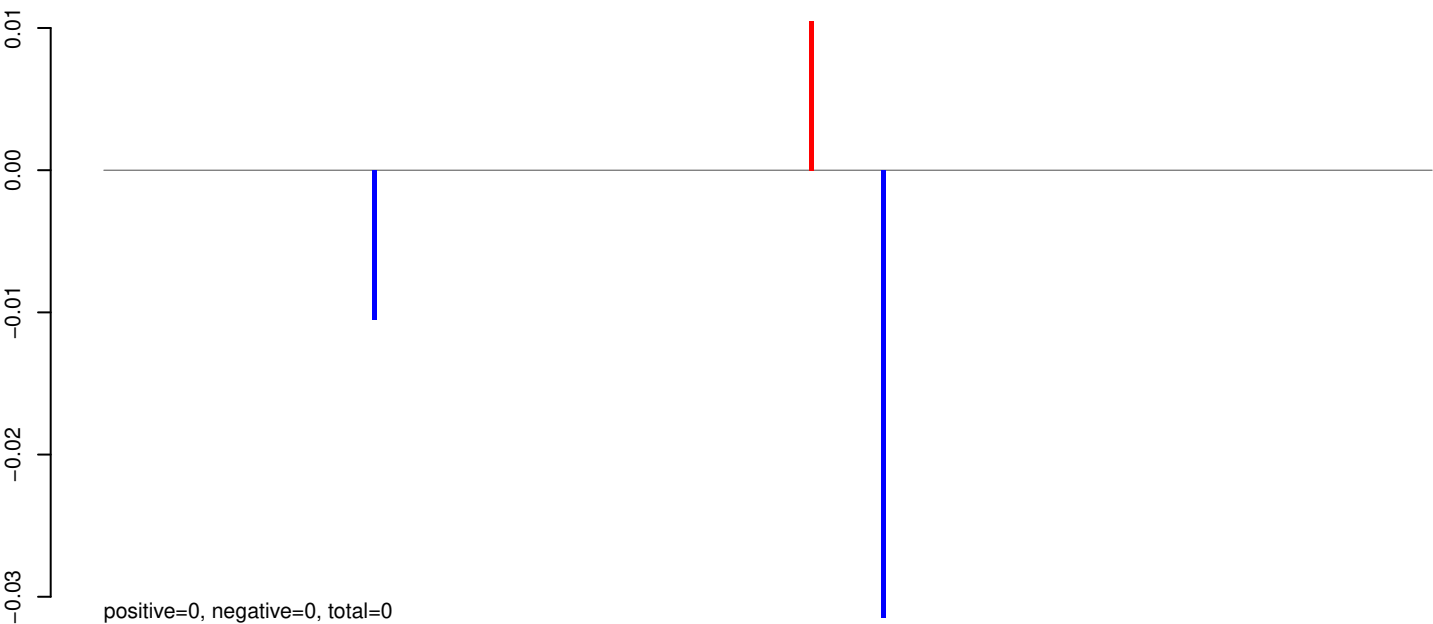
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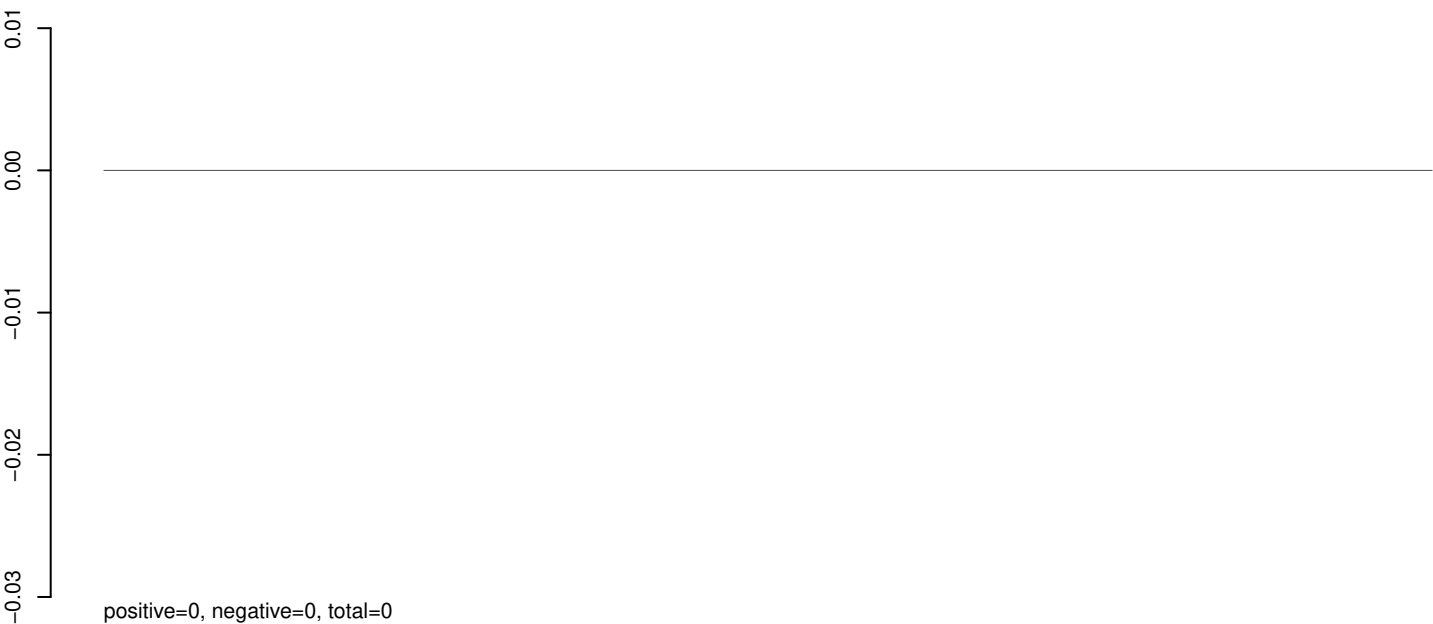
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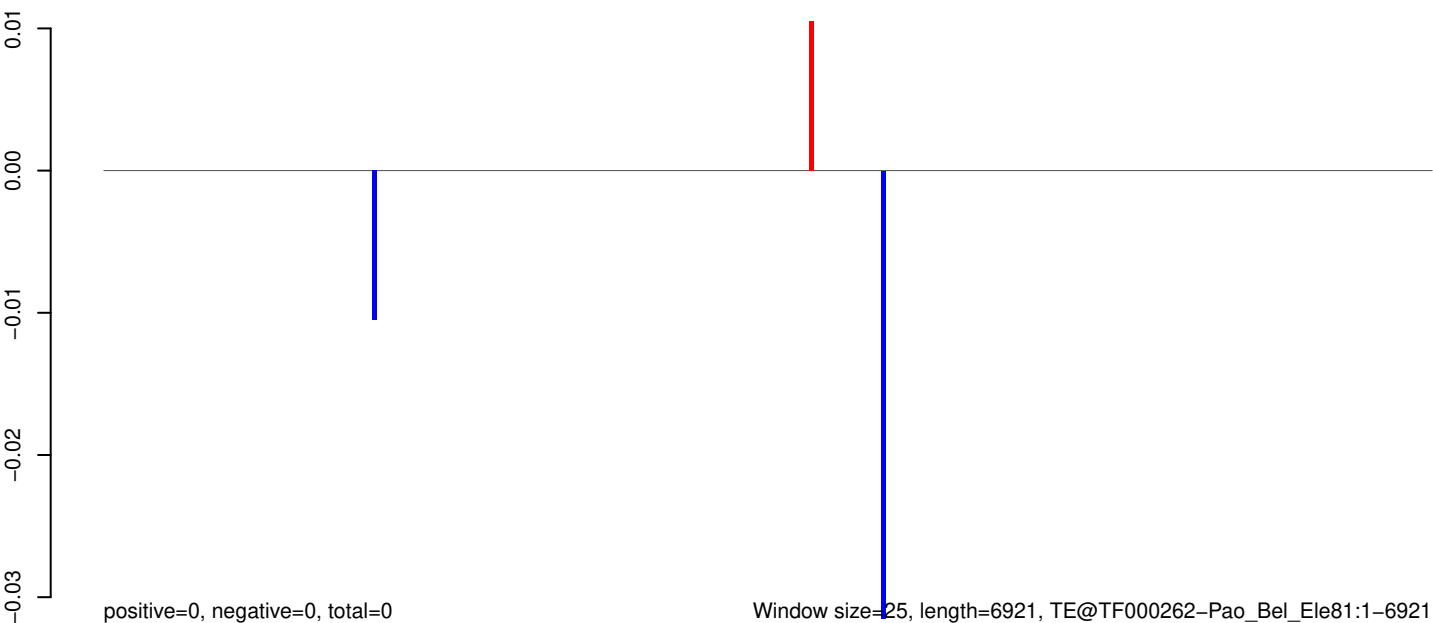
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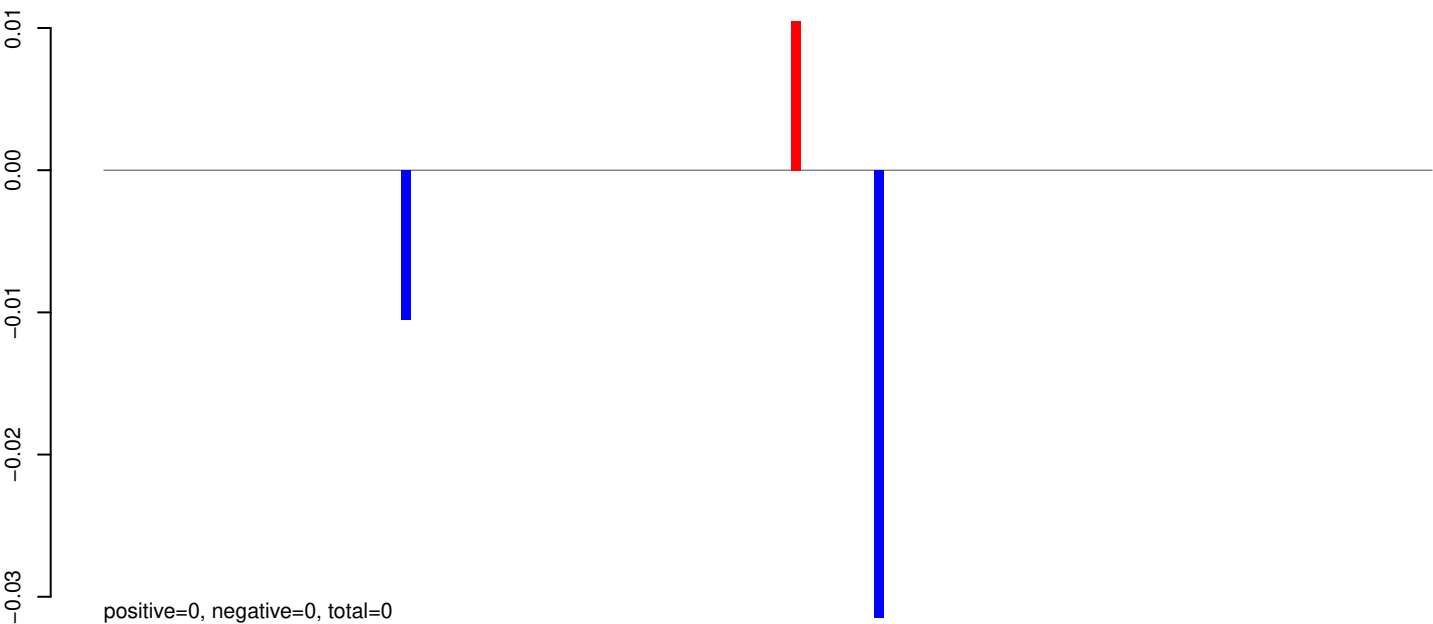
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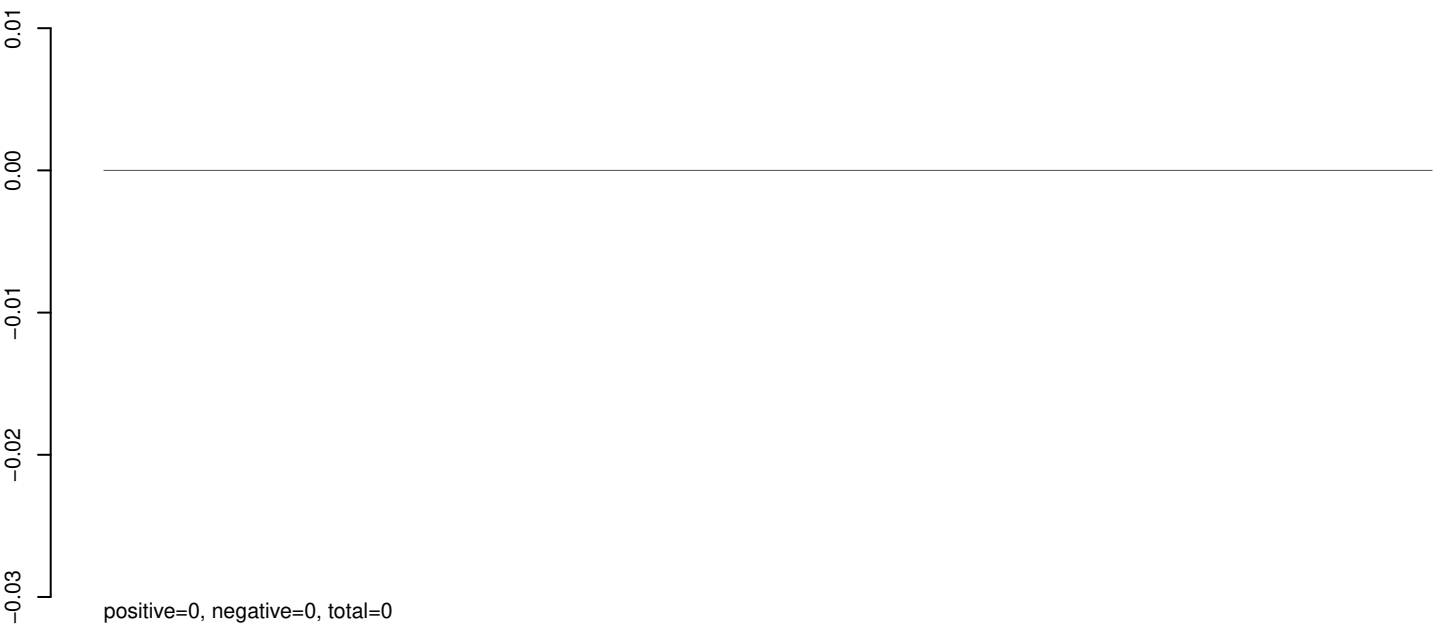
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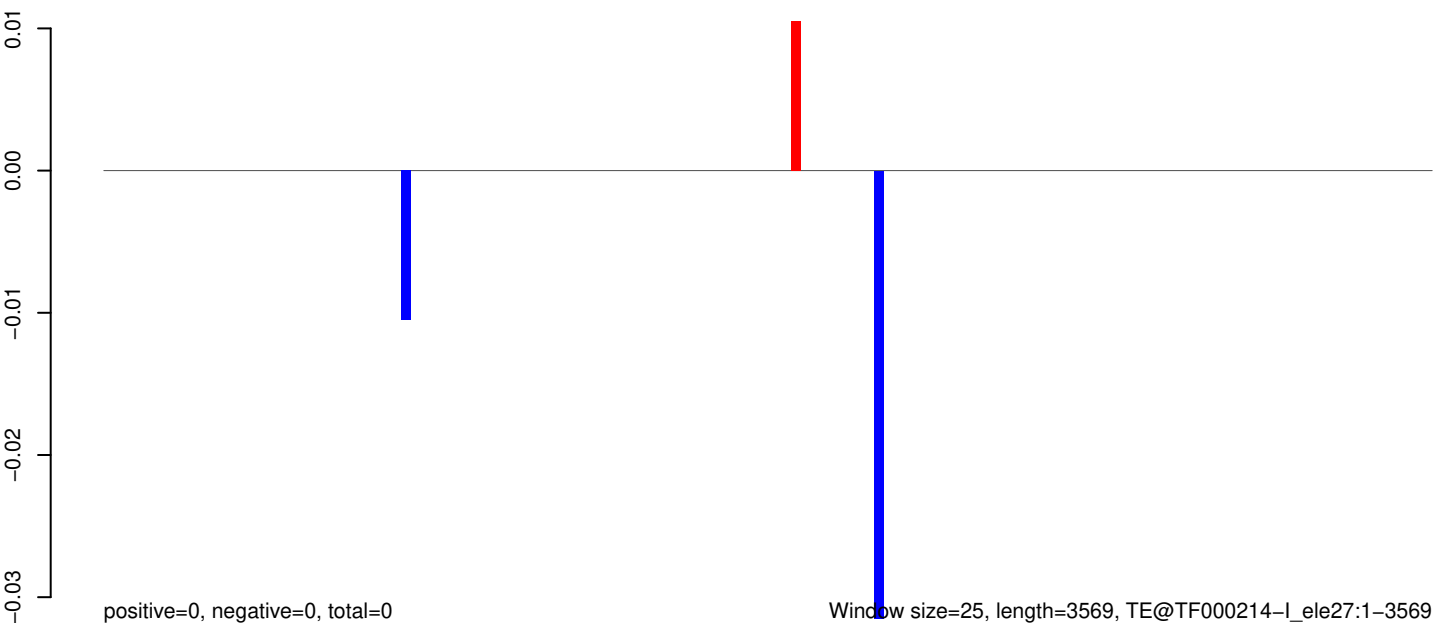
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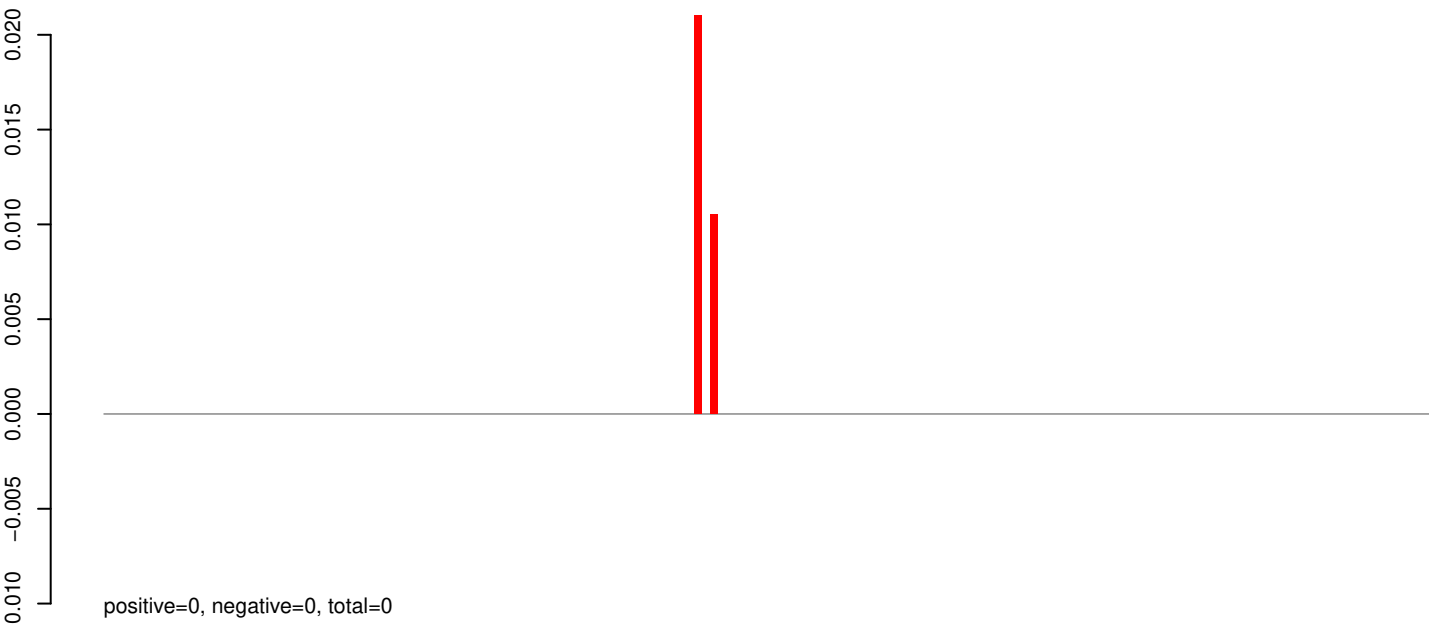
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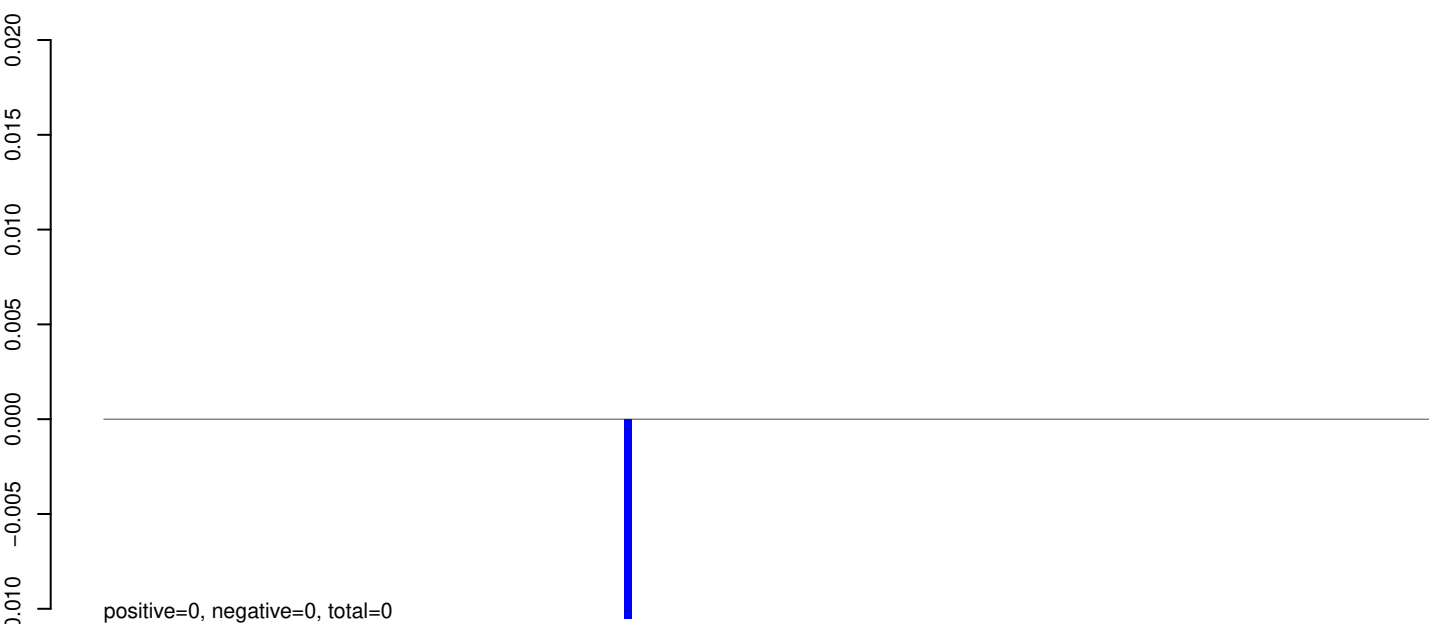
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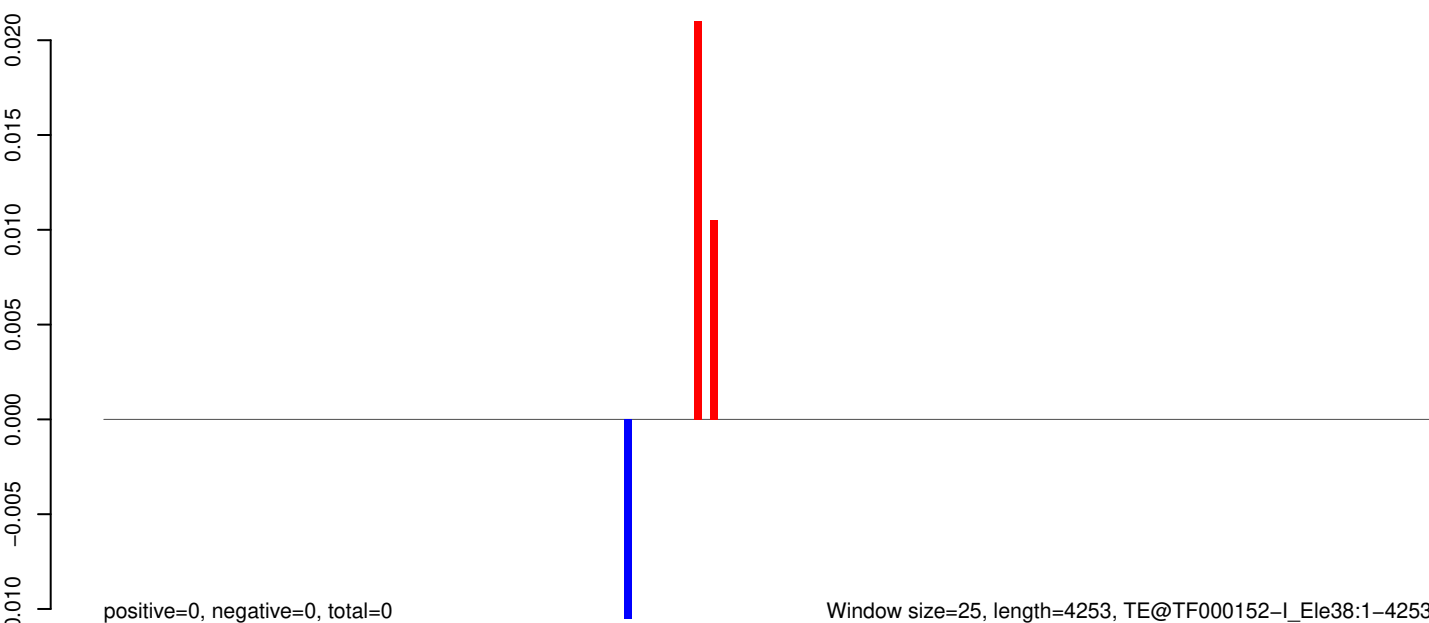
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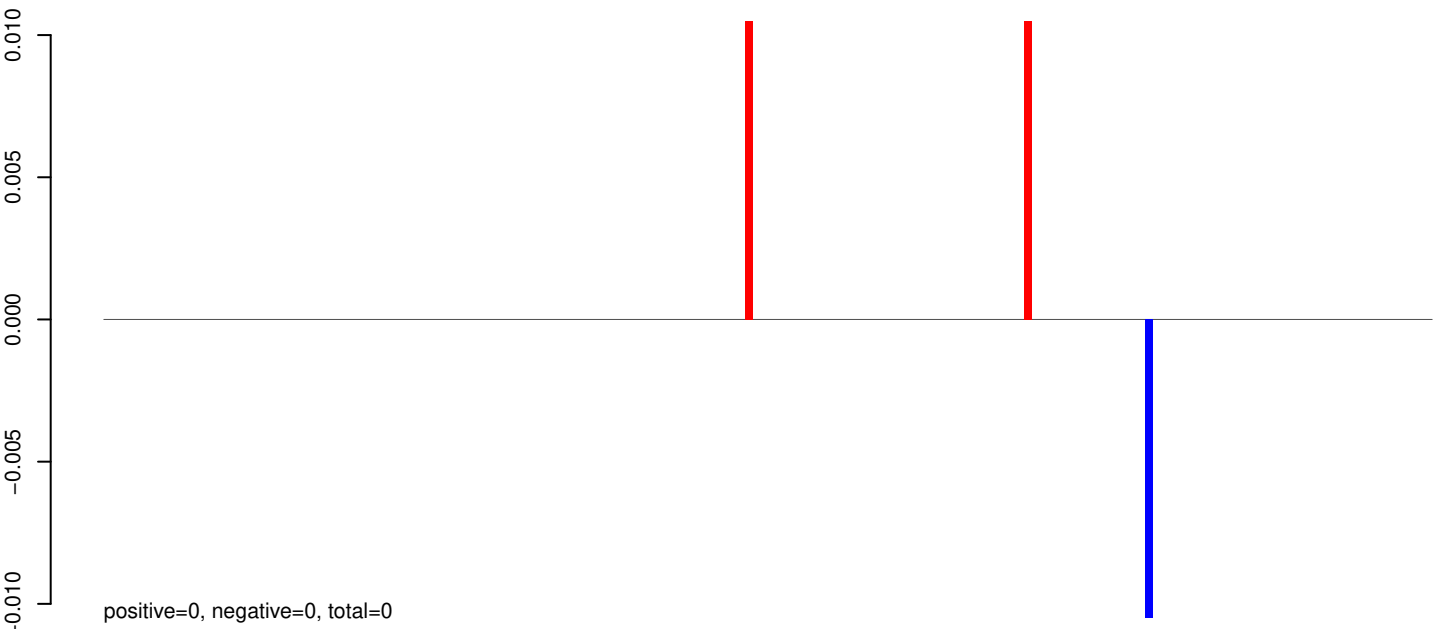
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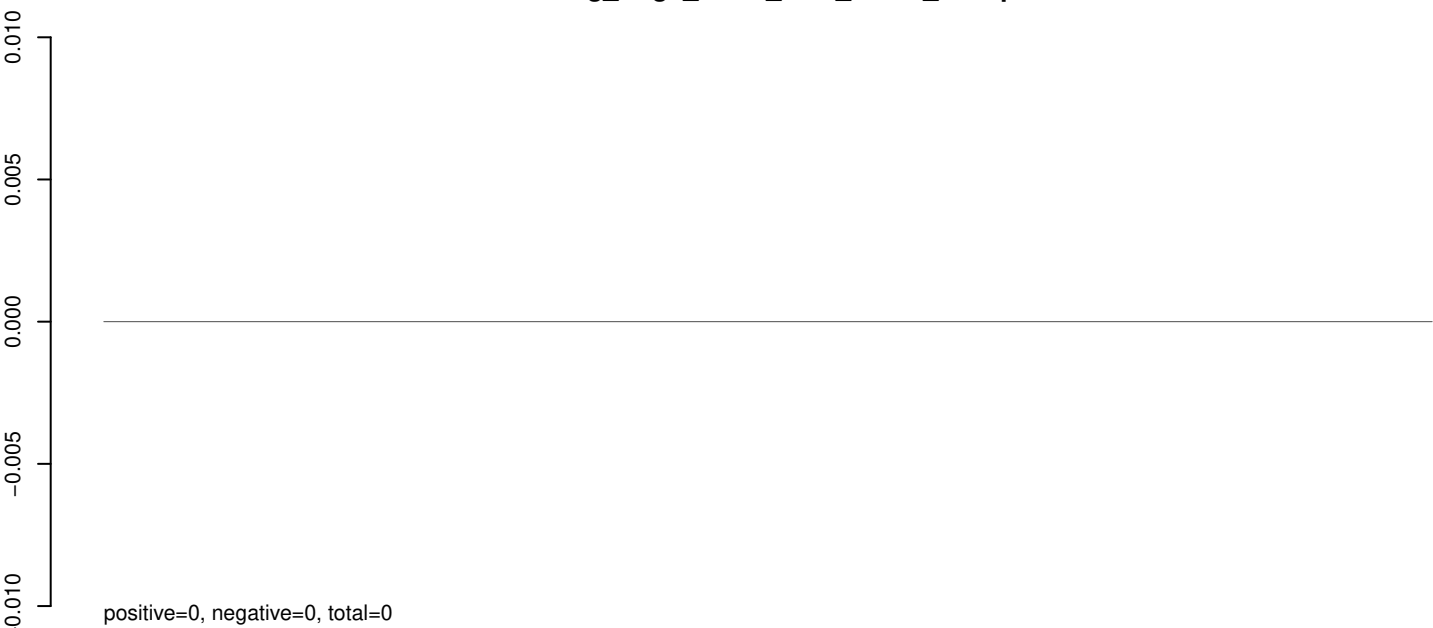
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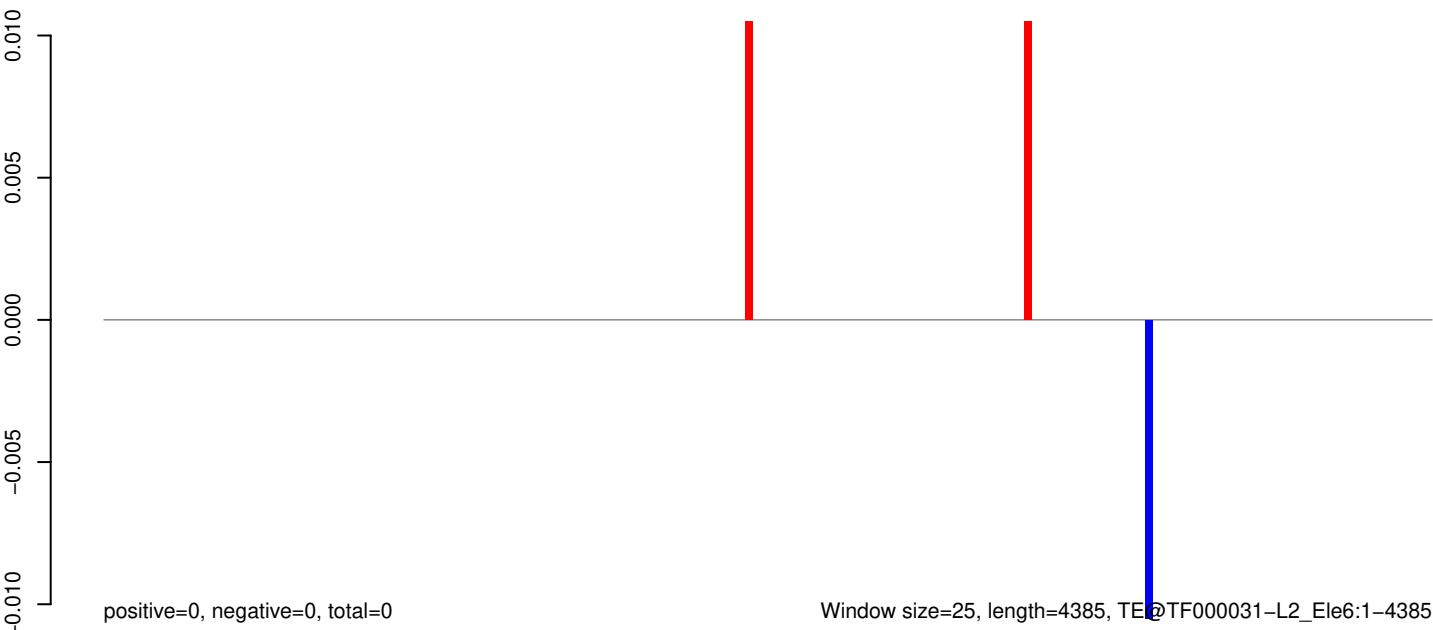
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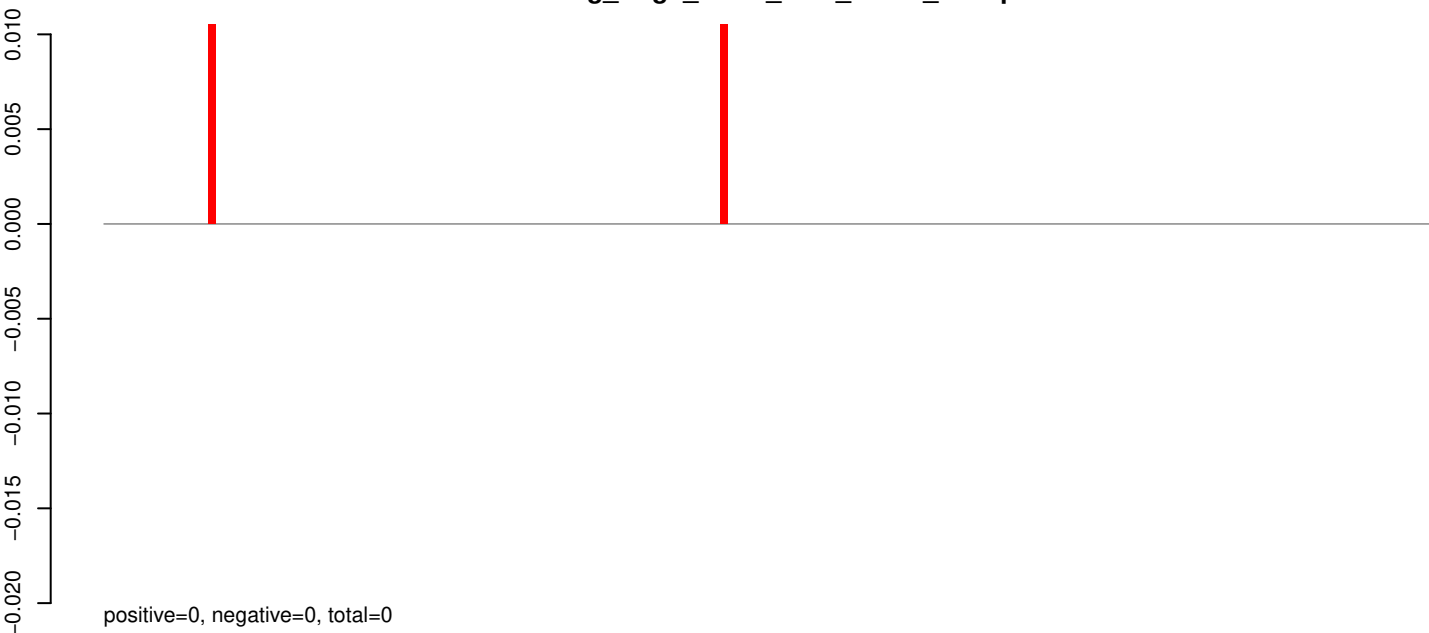
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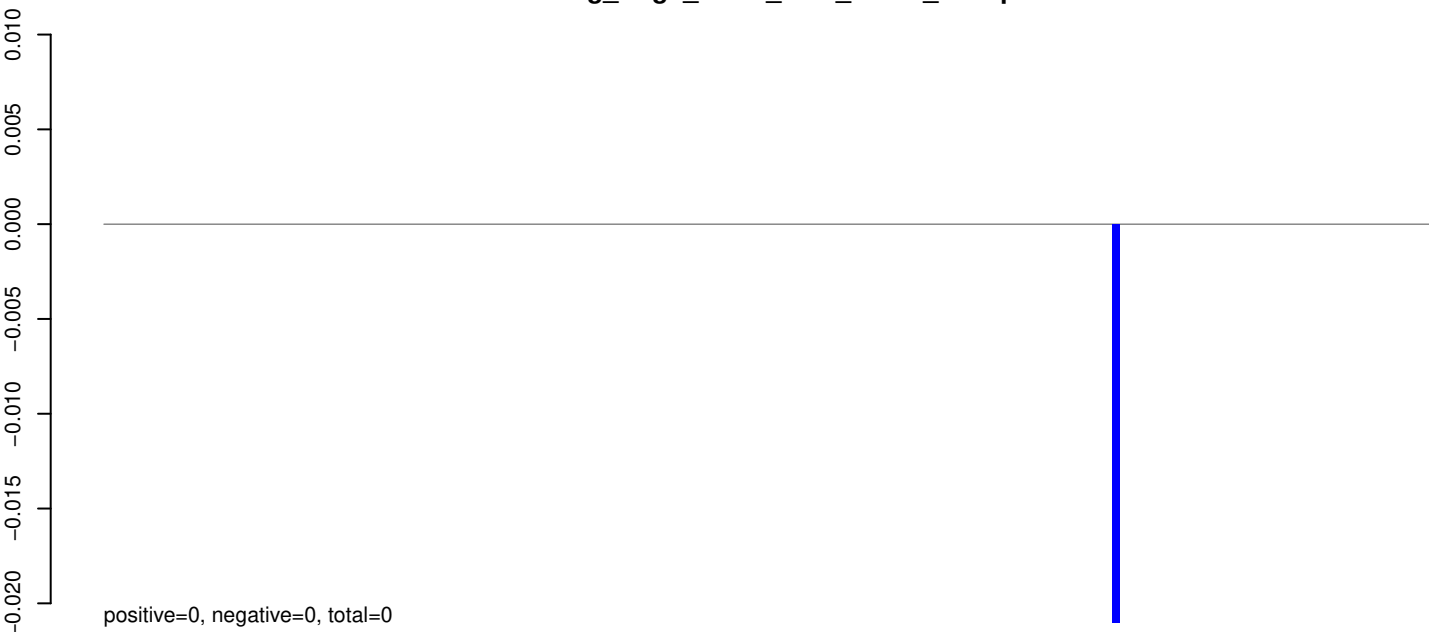
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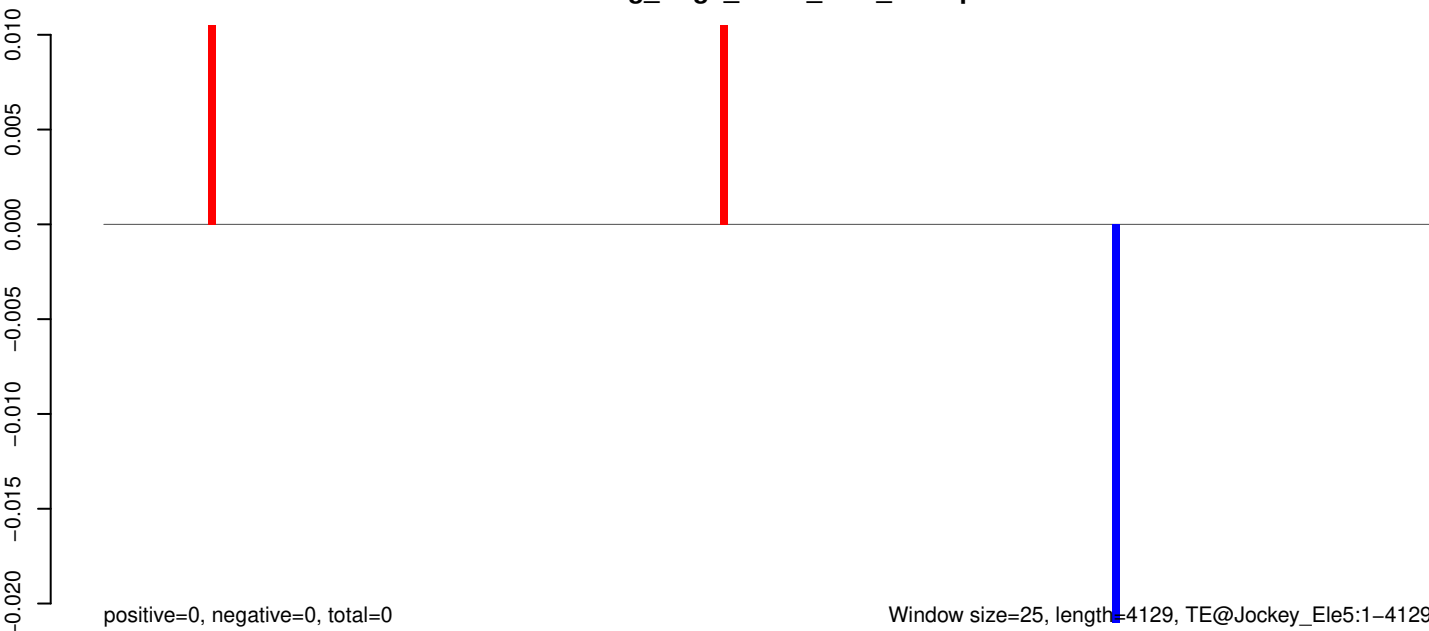
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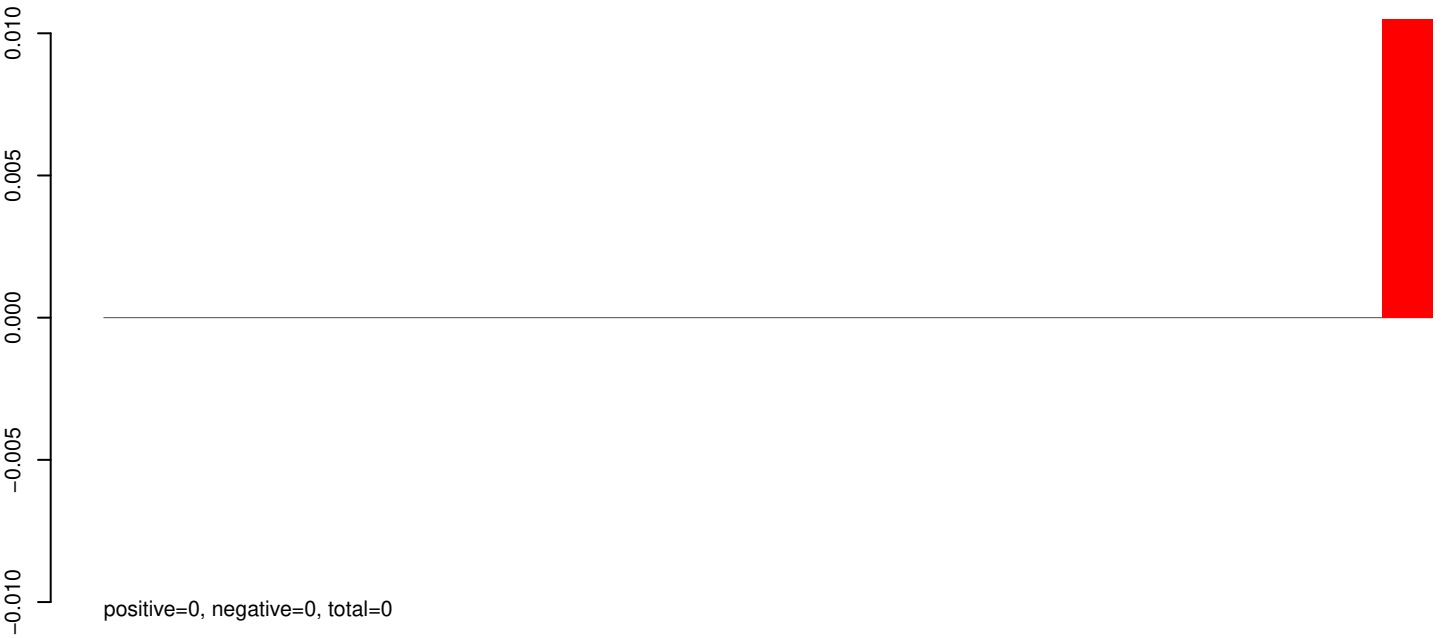
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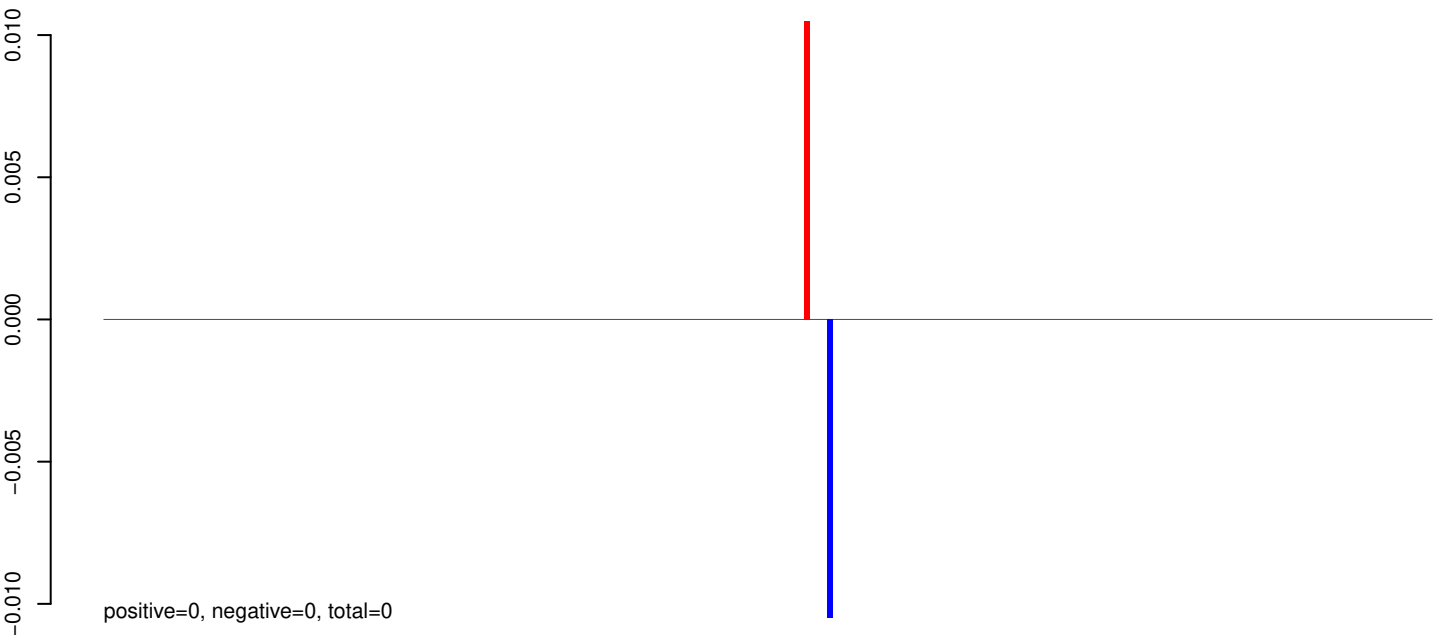
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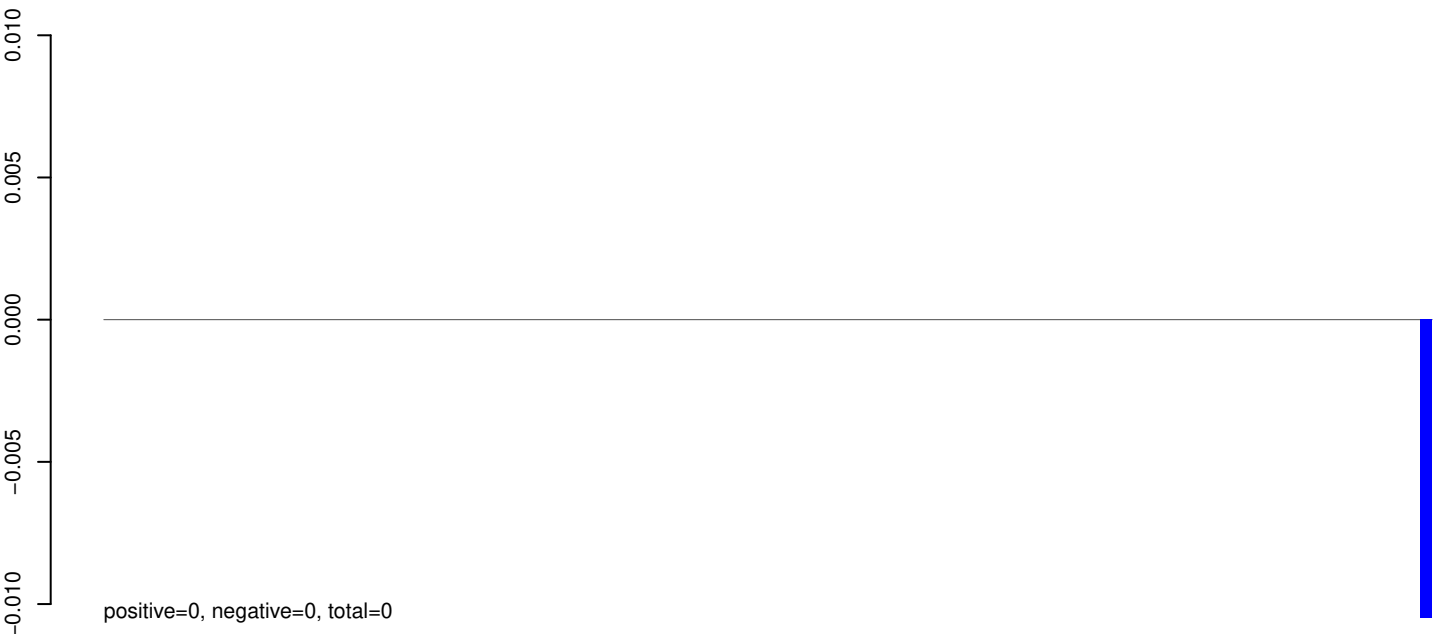
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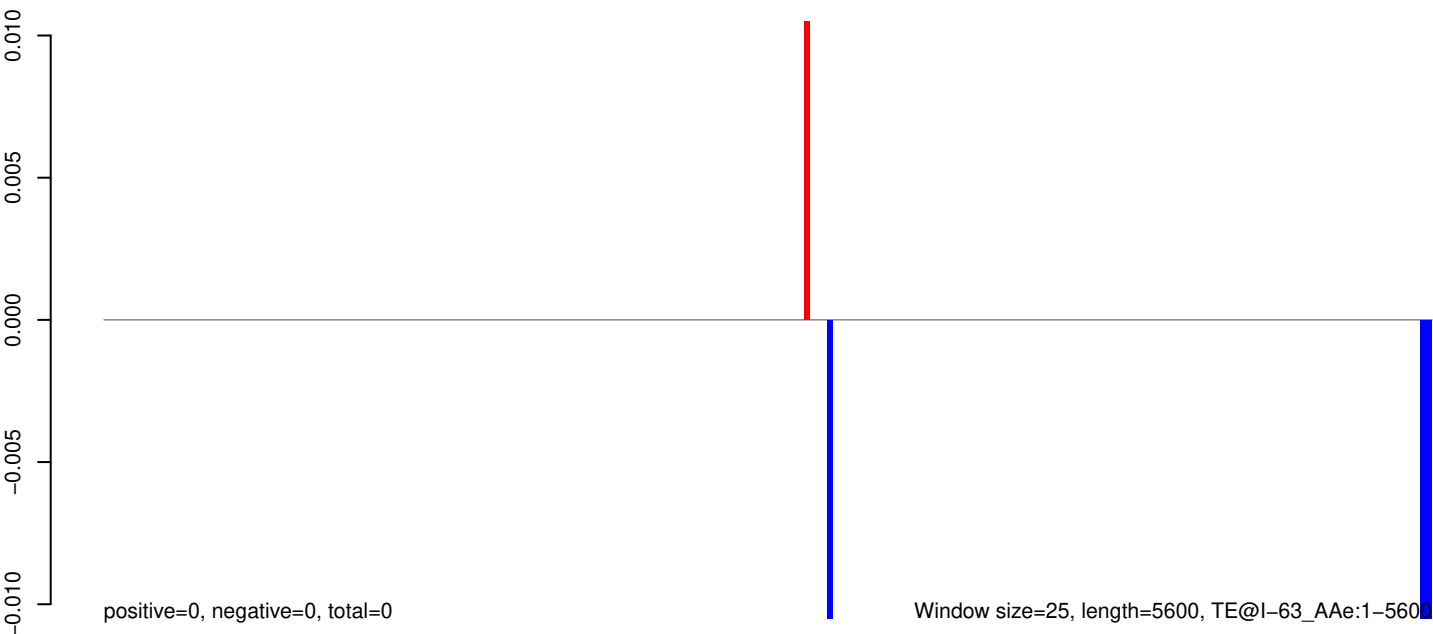
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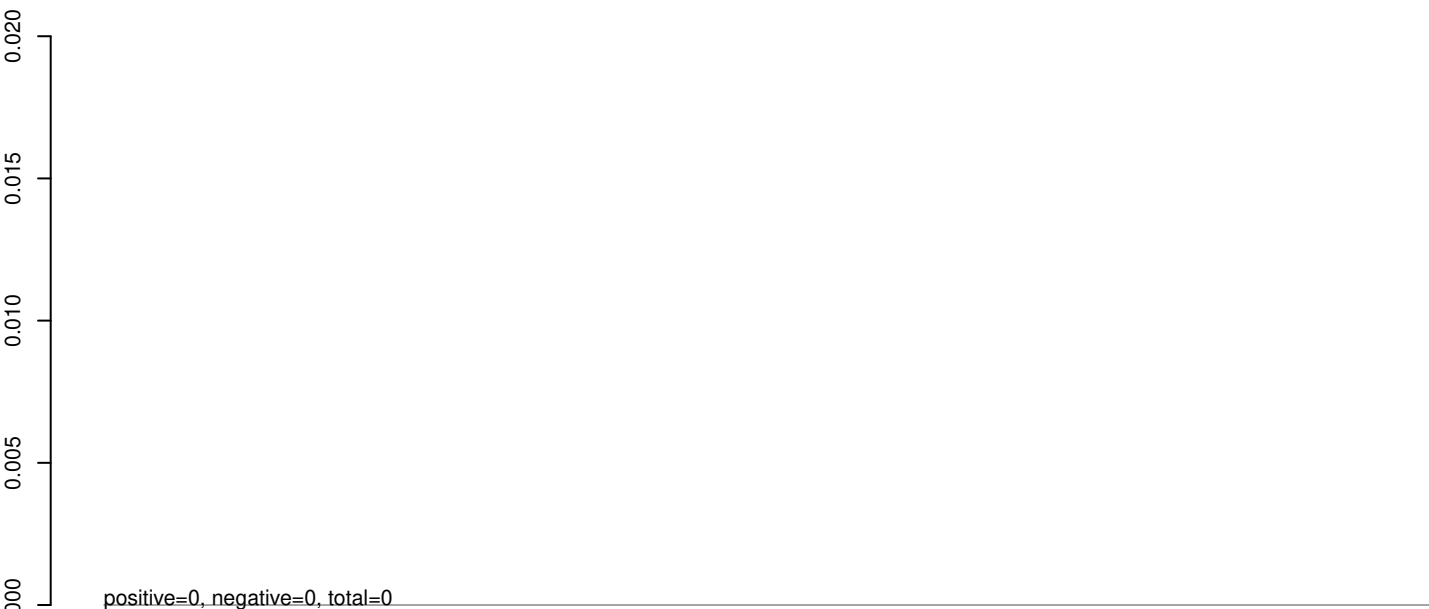


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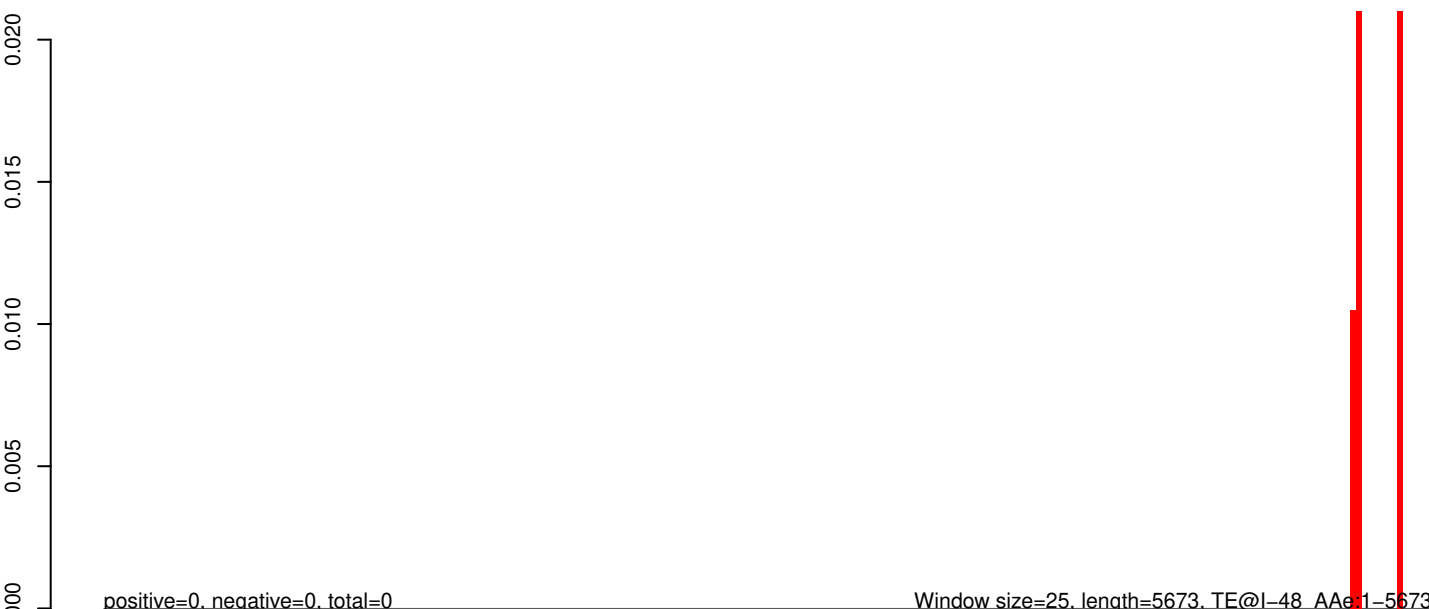
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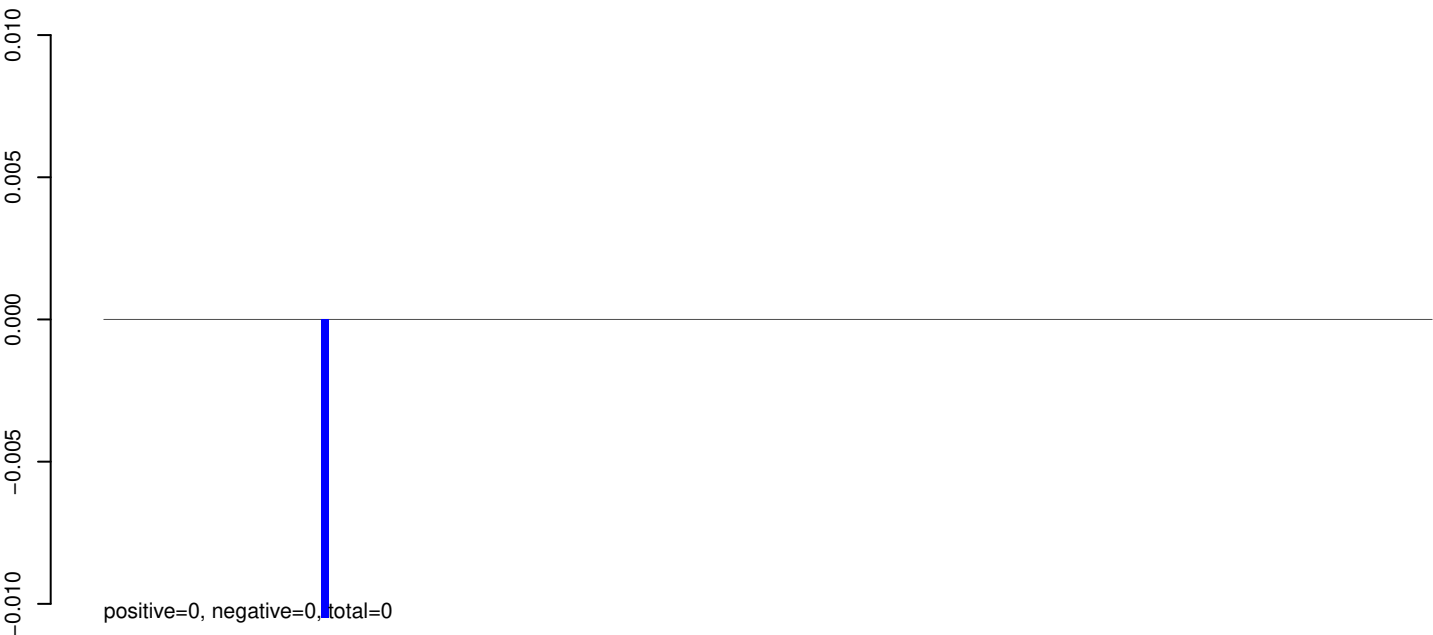


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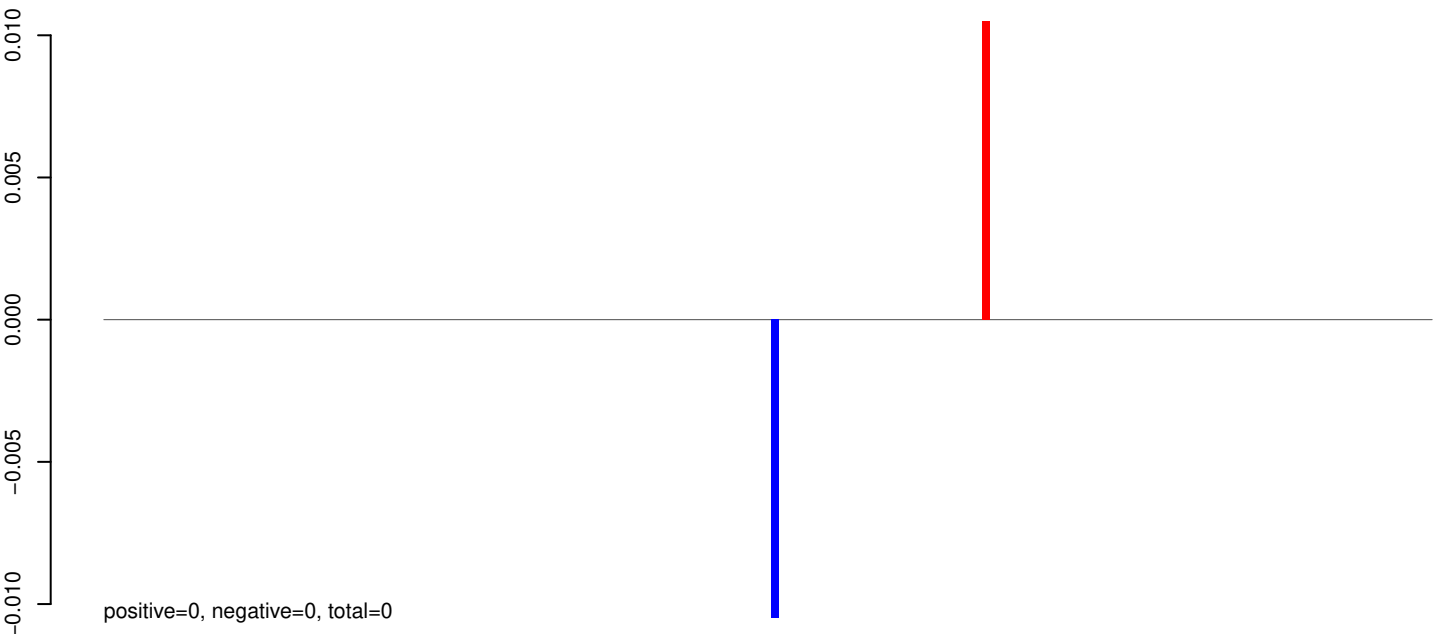


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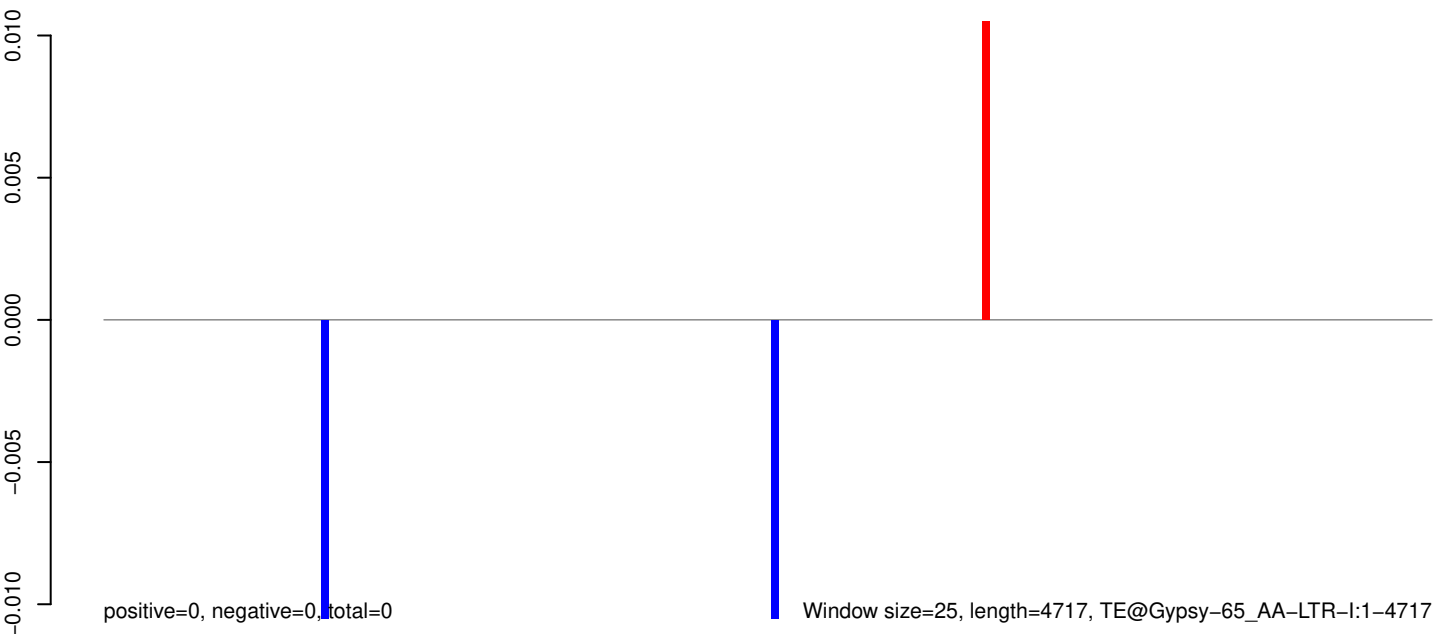
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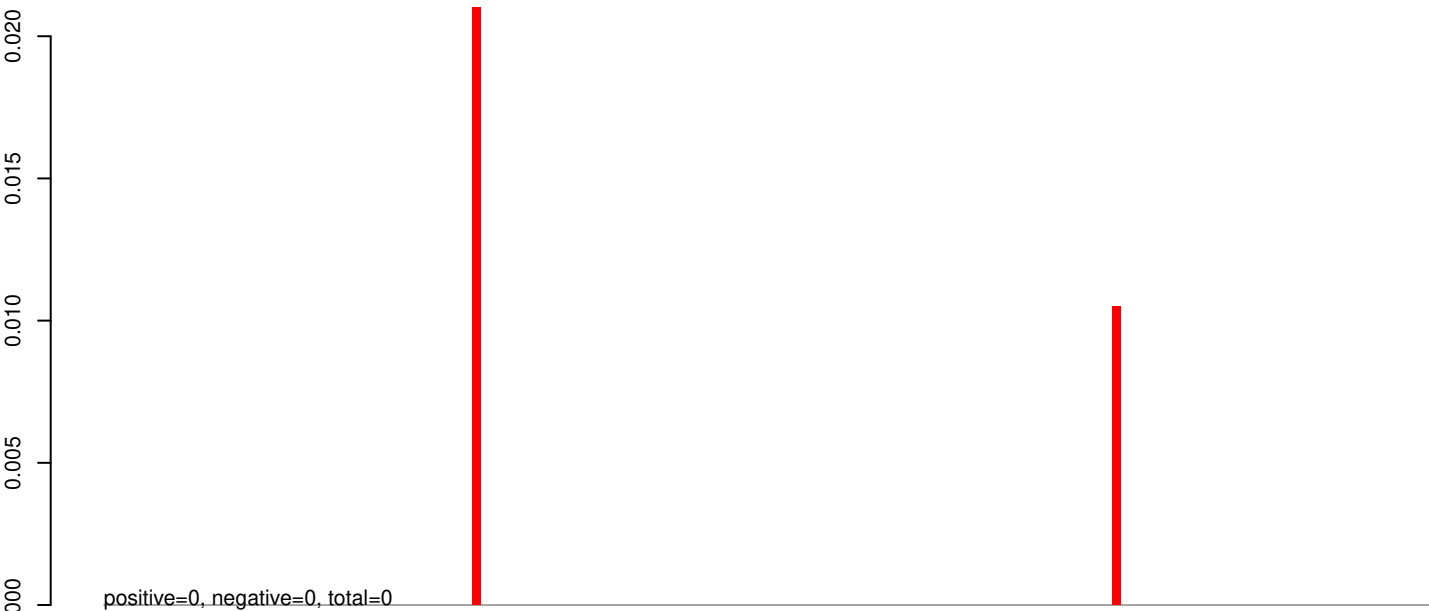


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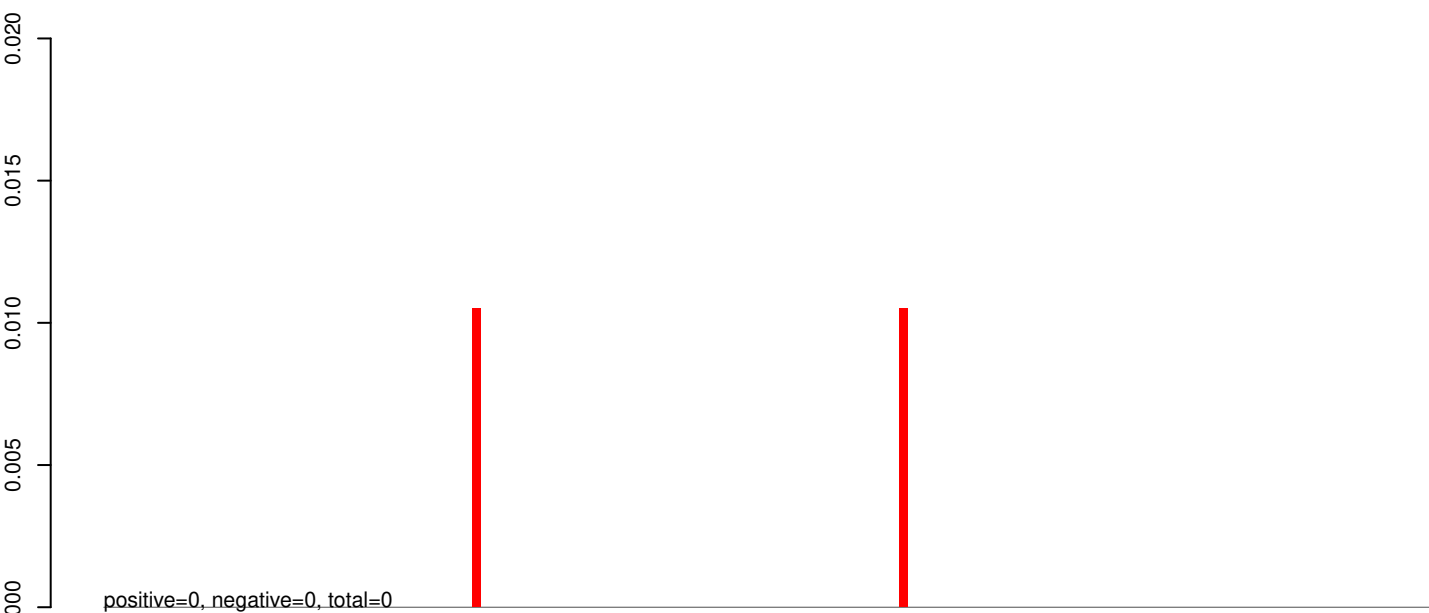


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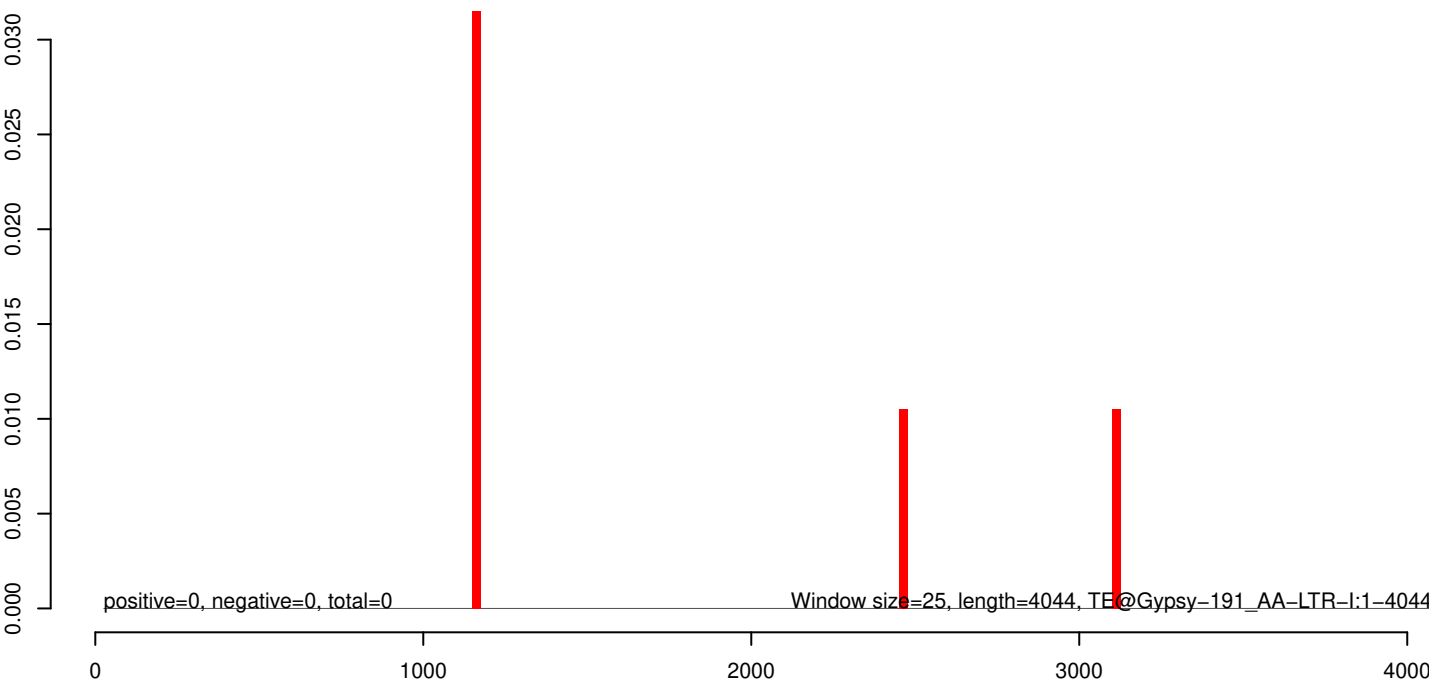
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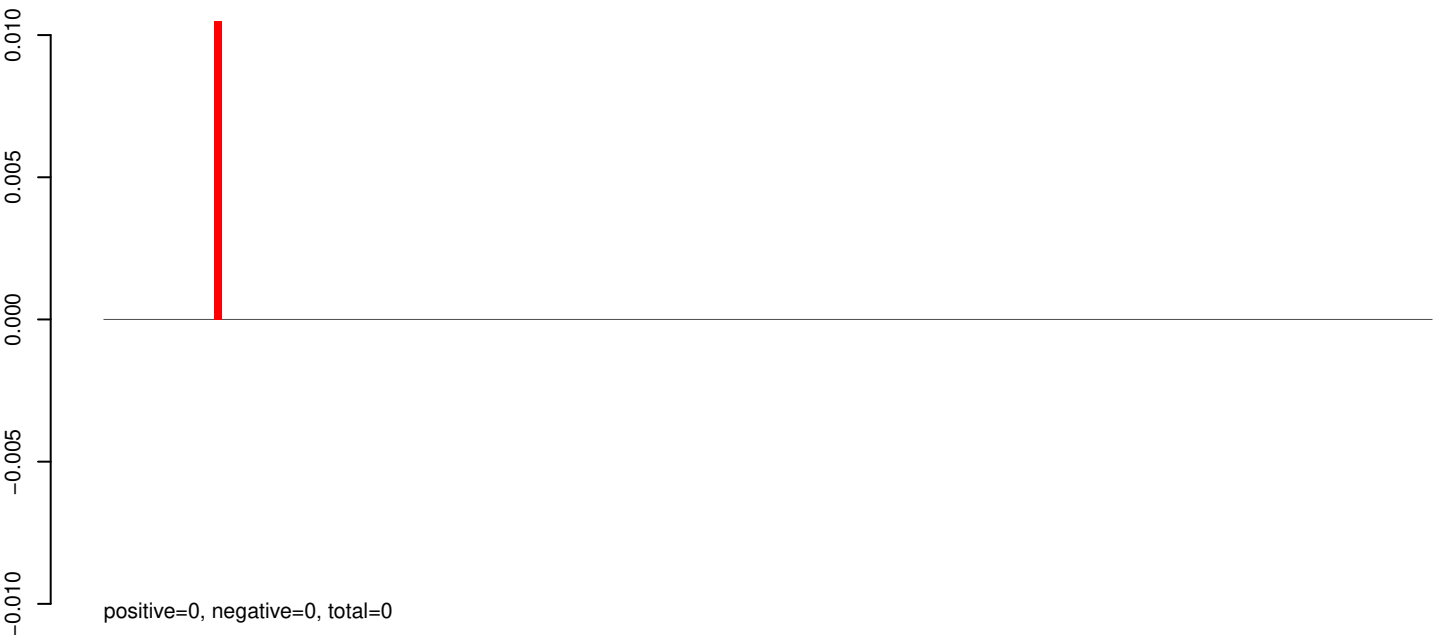
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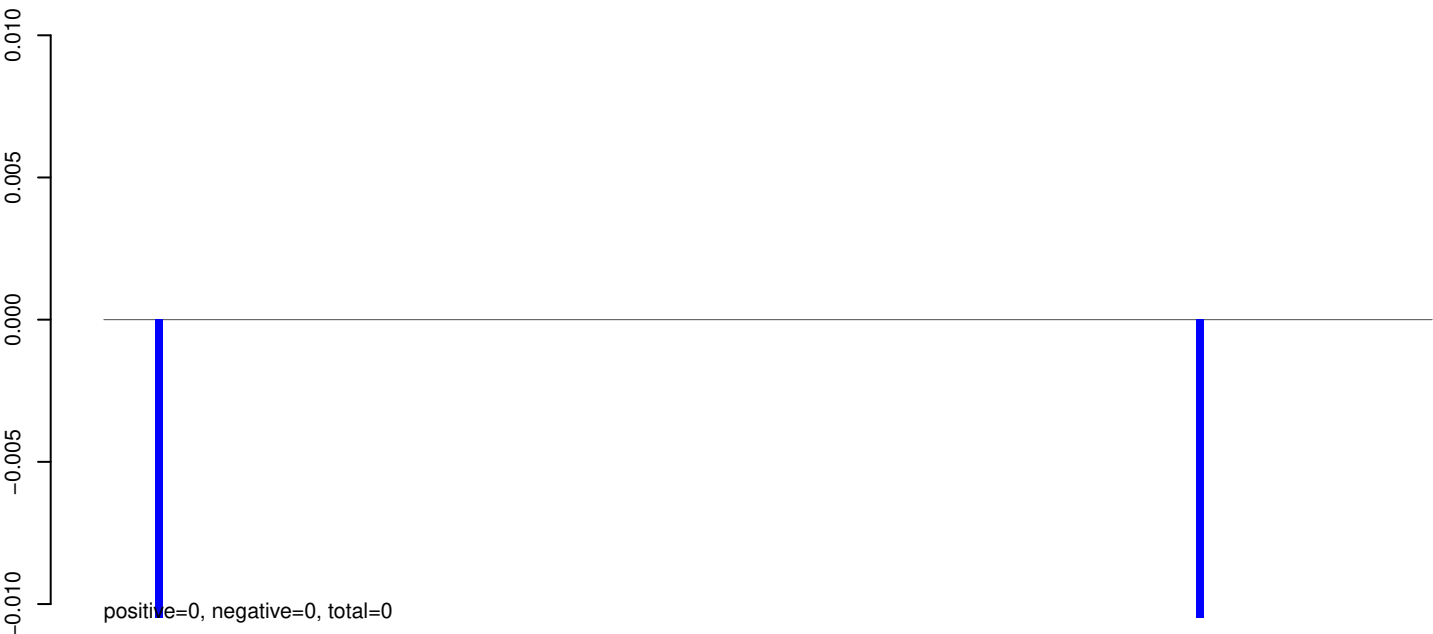
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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



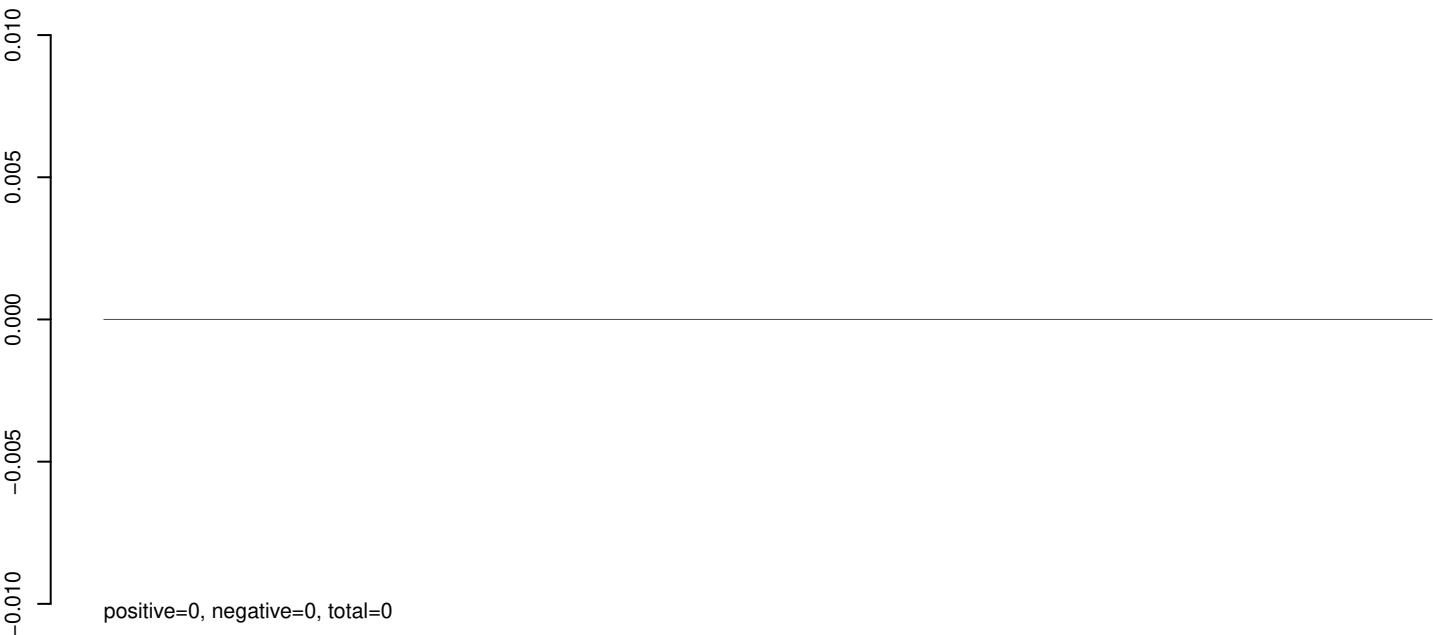
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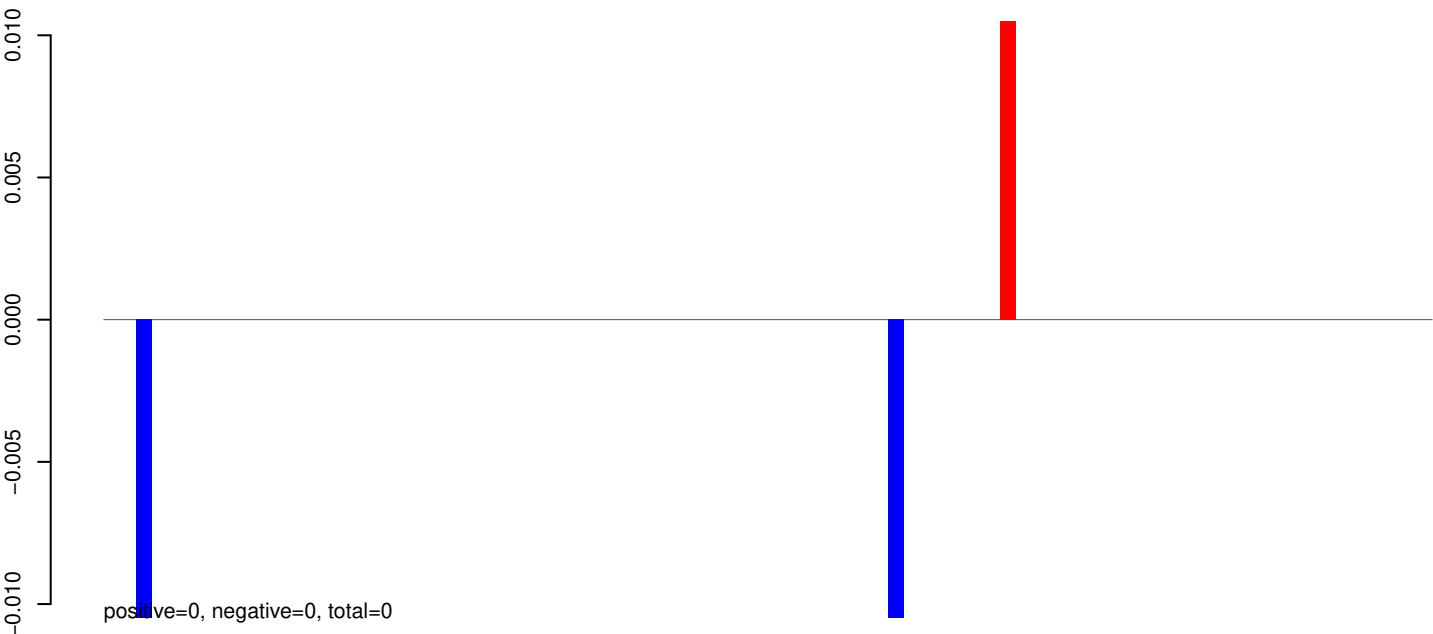
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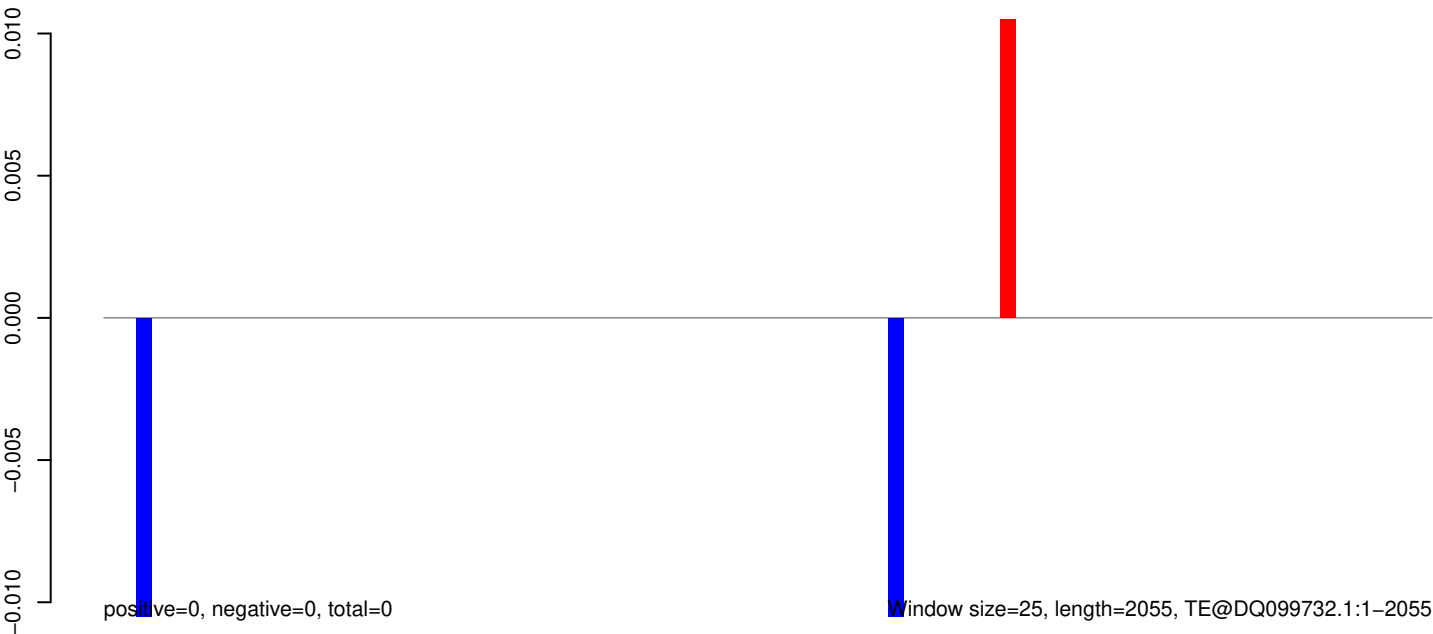
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

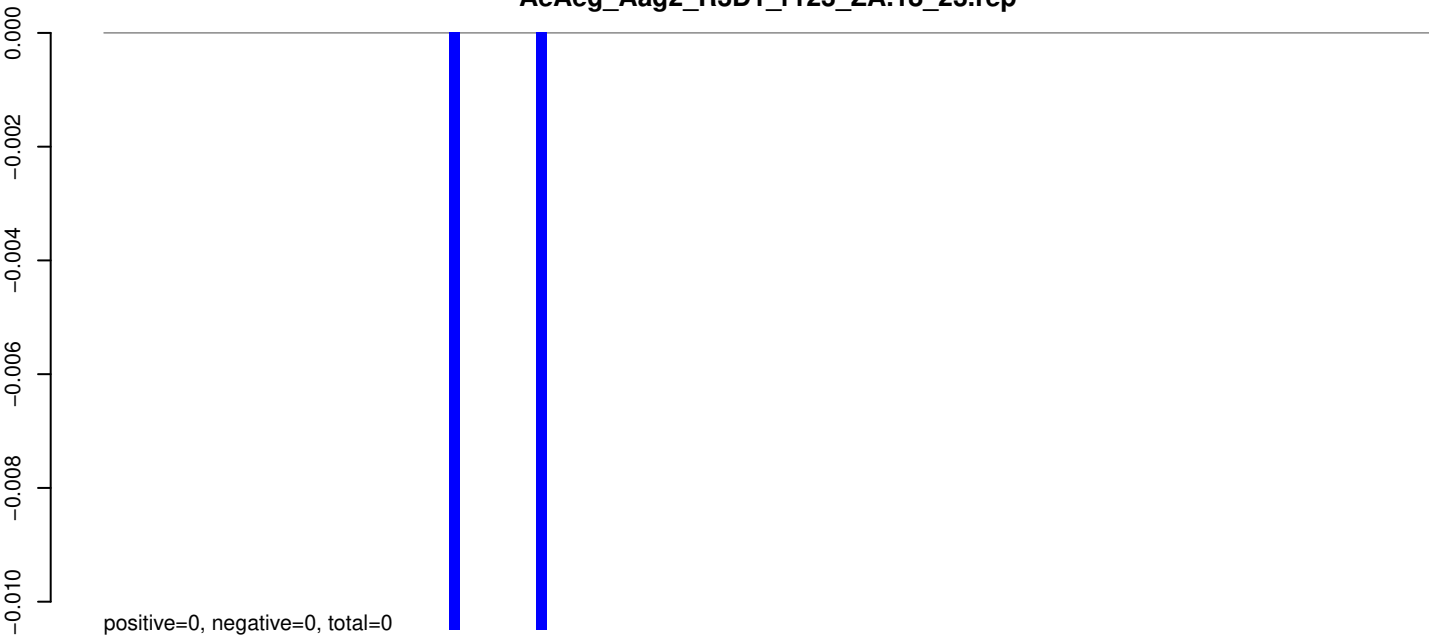


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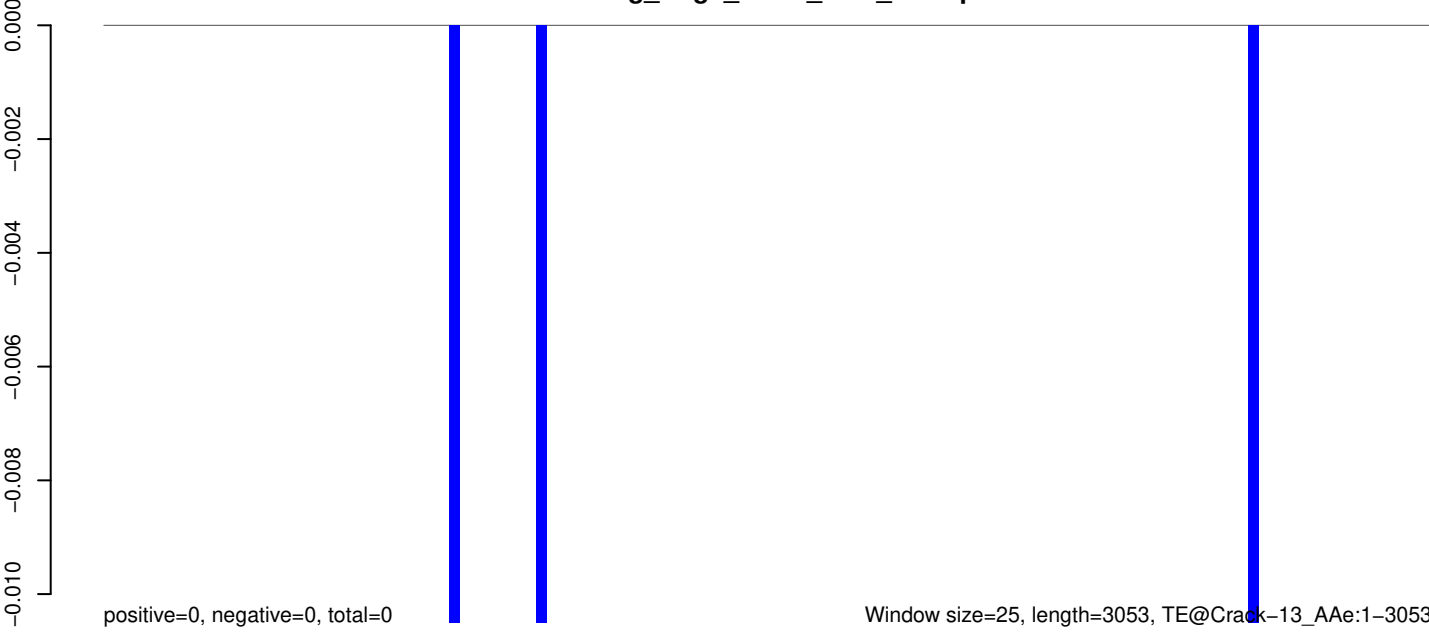
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

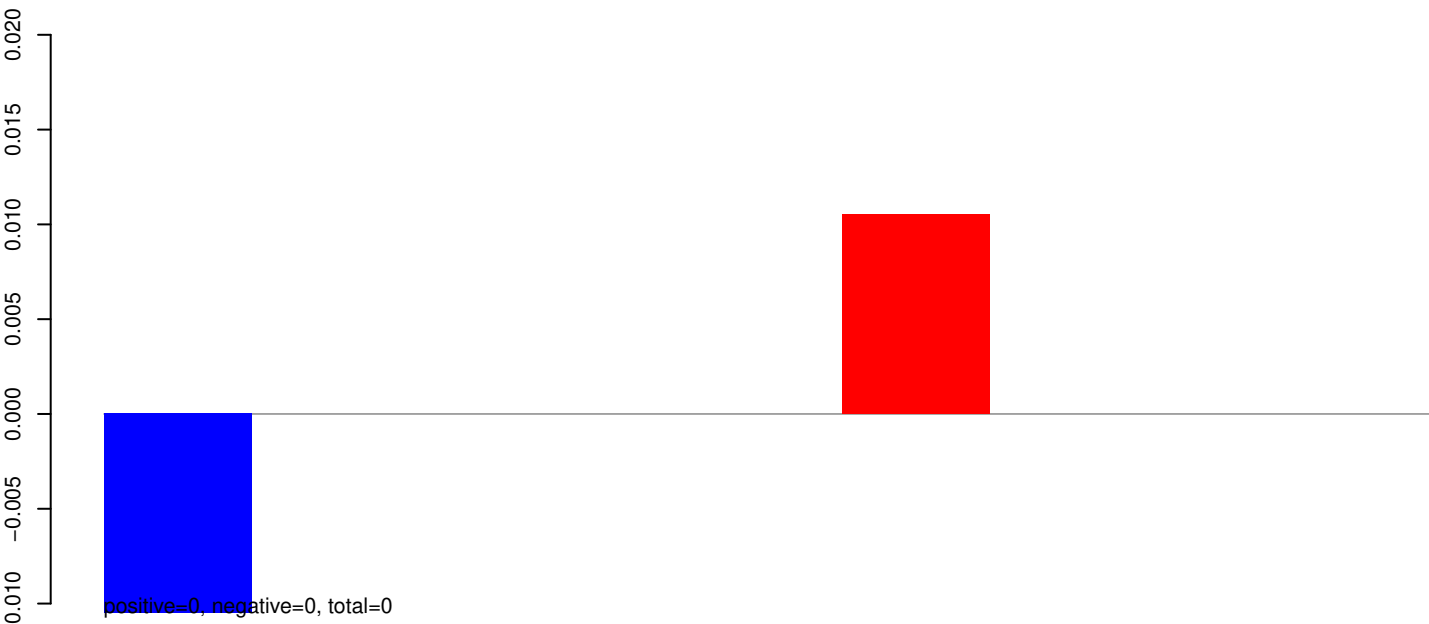


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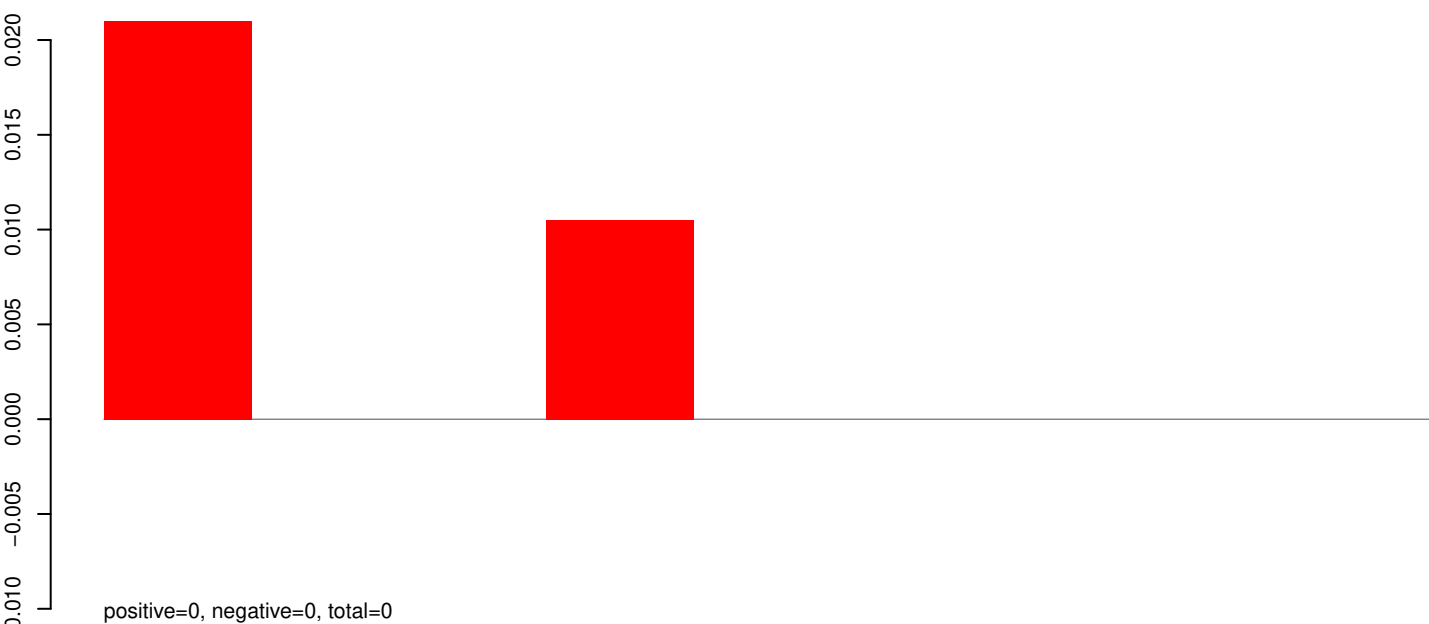


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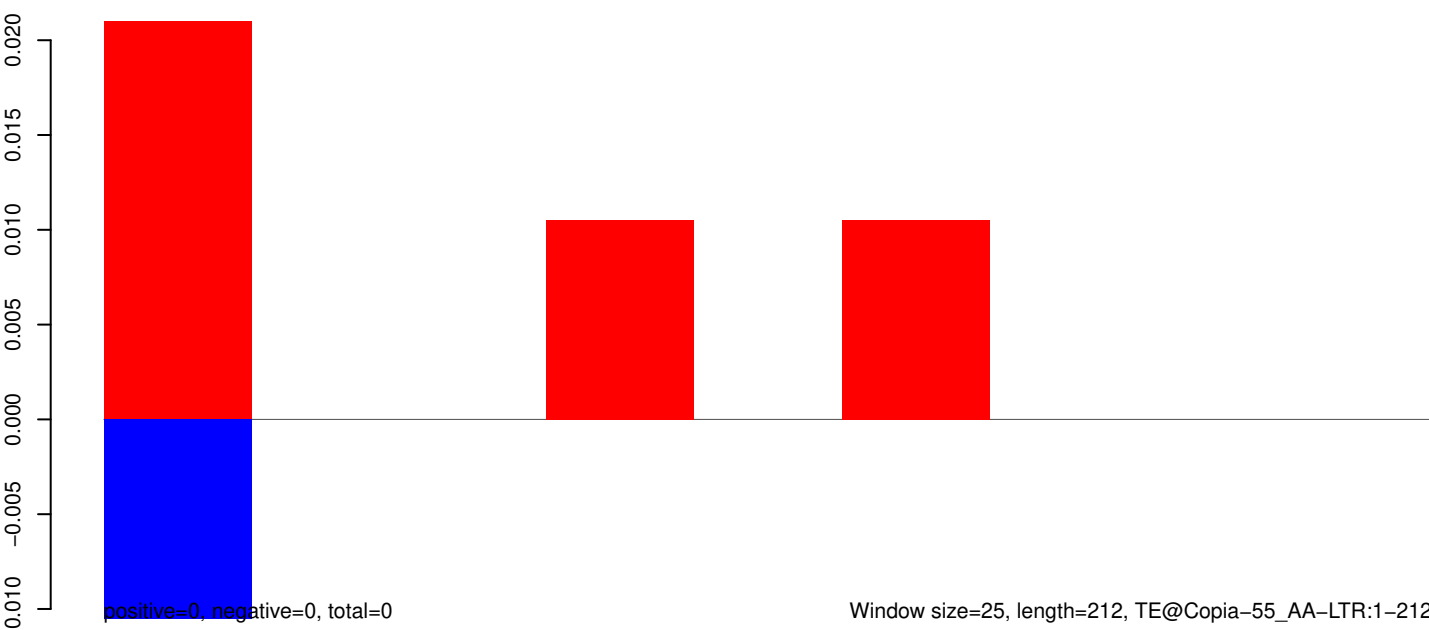
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



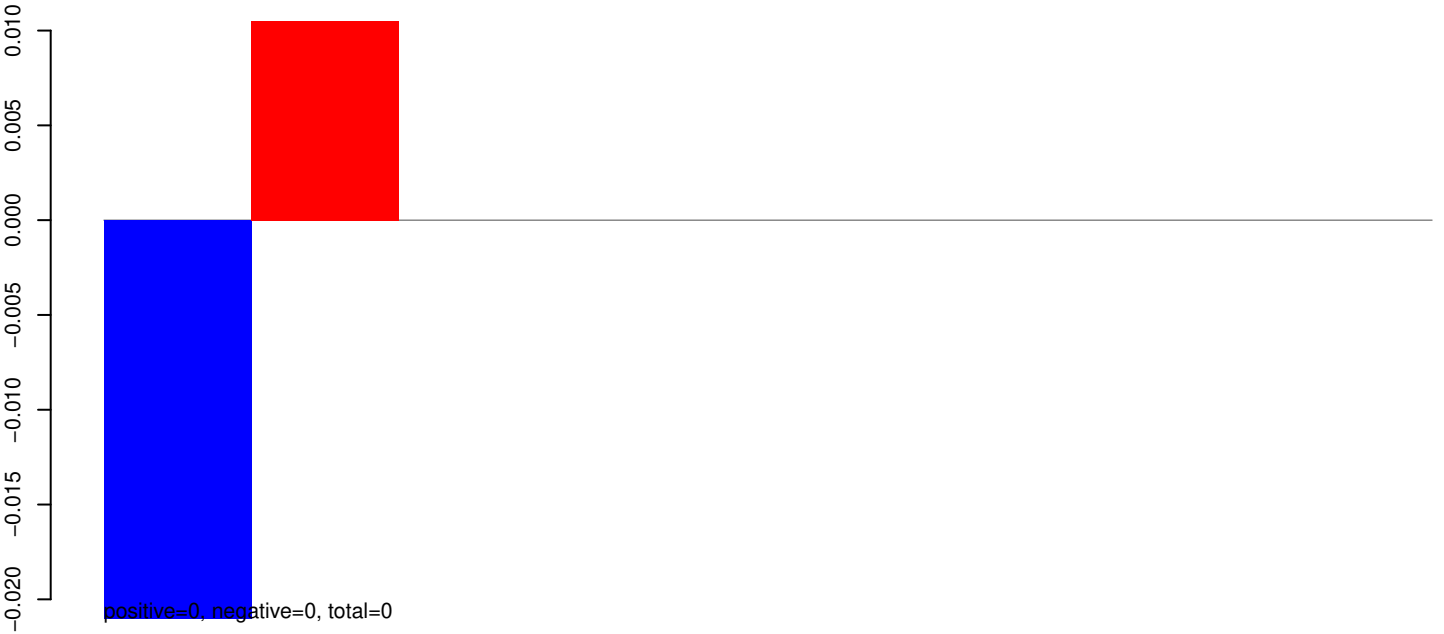
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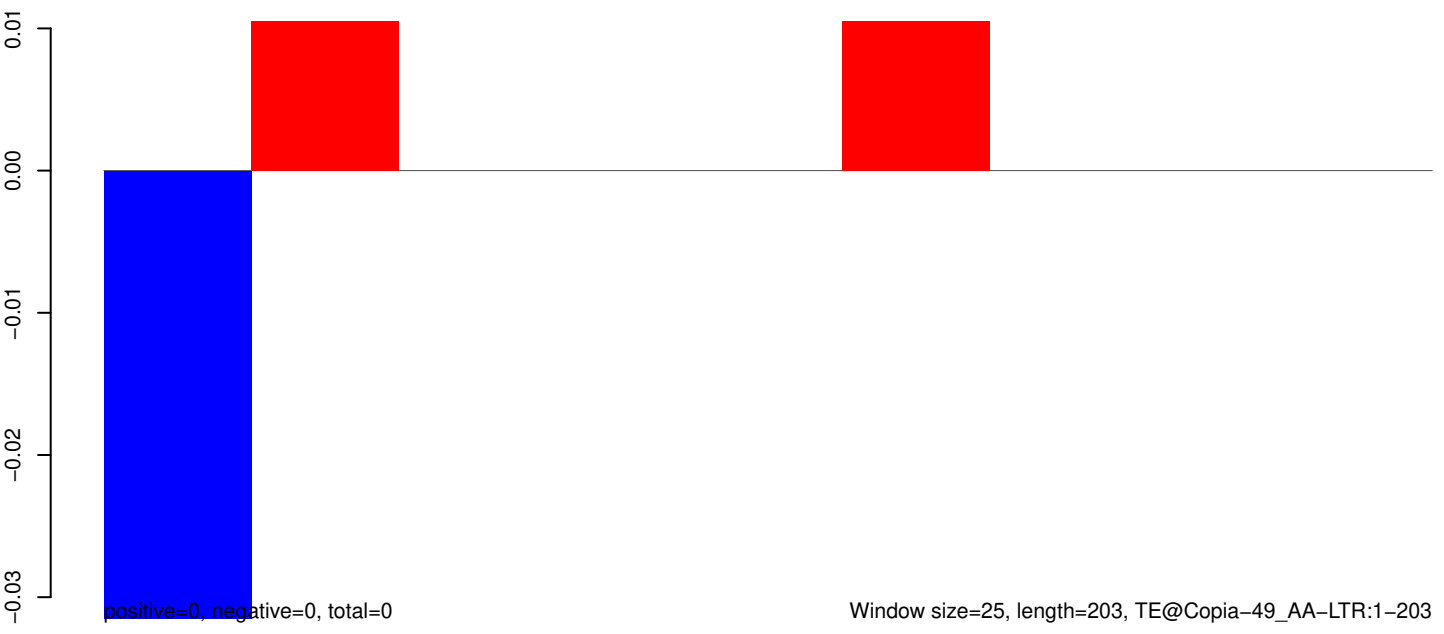
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



Window size=25, length=203, TE@Copia-49_AA-LTR:1-203

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep

0.010
0.008
0.006
0.004
0.002
0.000

positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

0.010
0.008
0.006
0.004
0.002
0.000

positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.rep

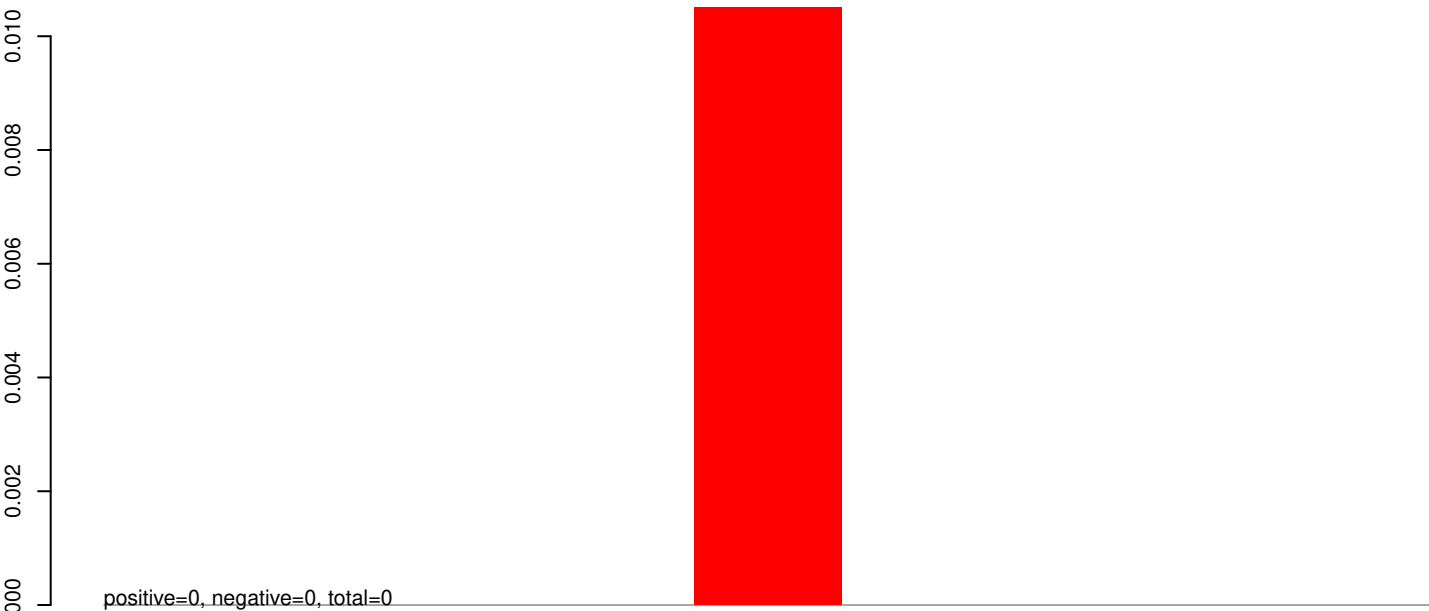
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0.008
0.006
0.004
0.002
0.000

positive=0, negative=0, total=0

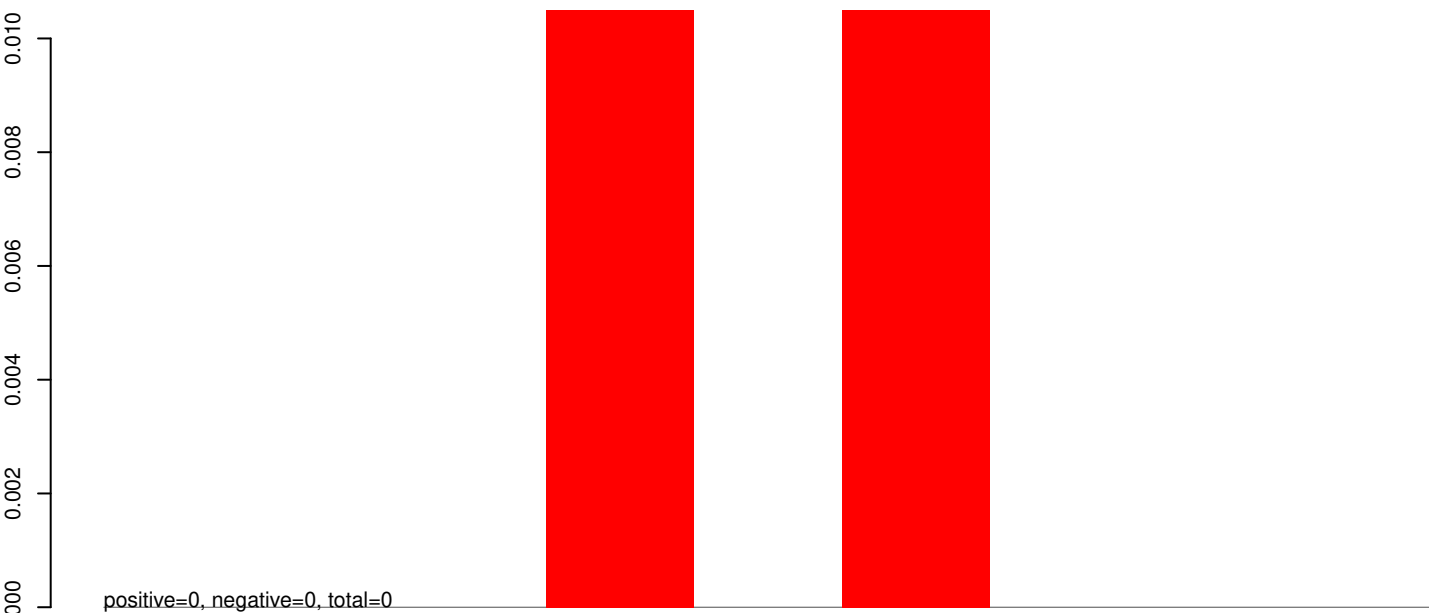
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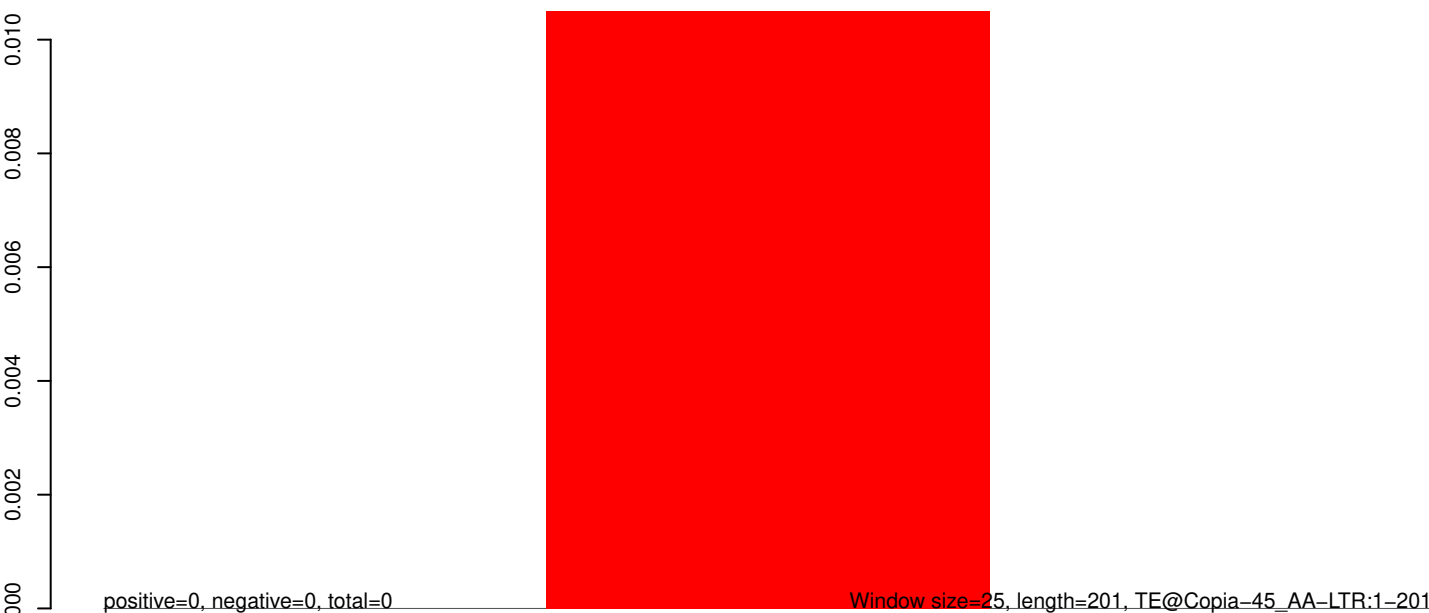
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



50

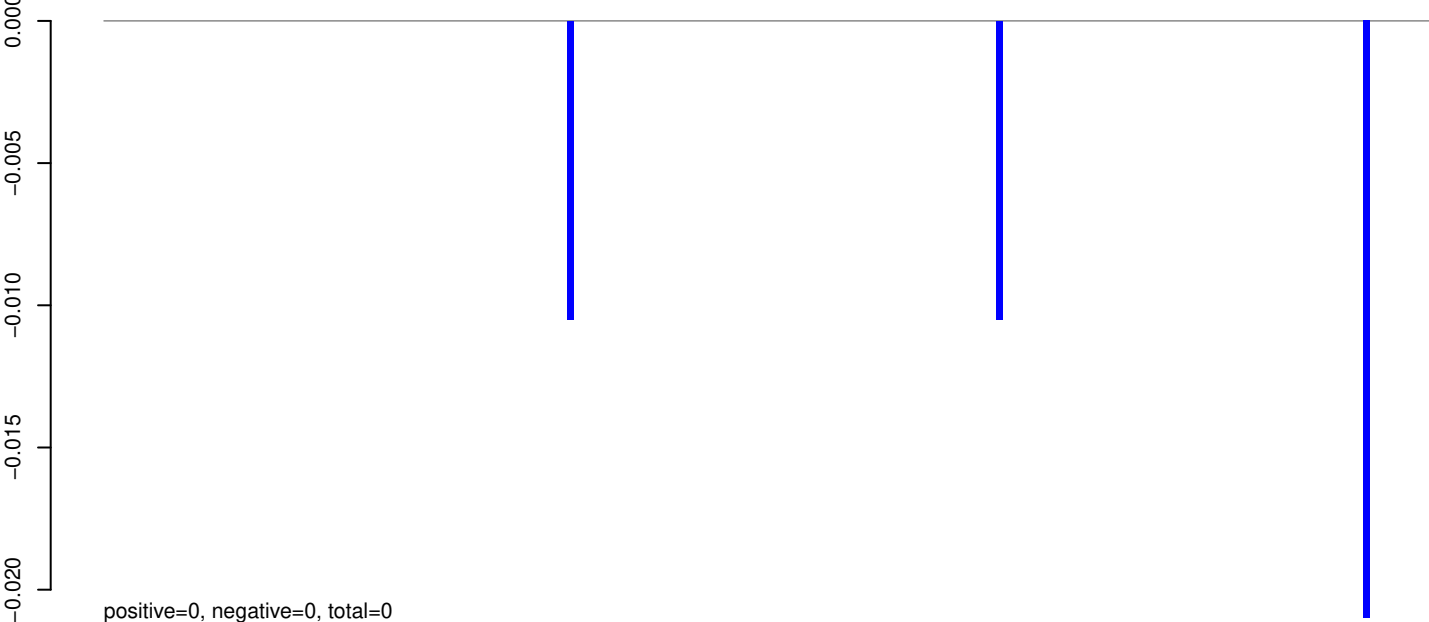
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150

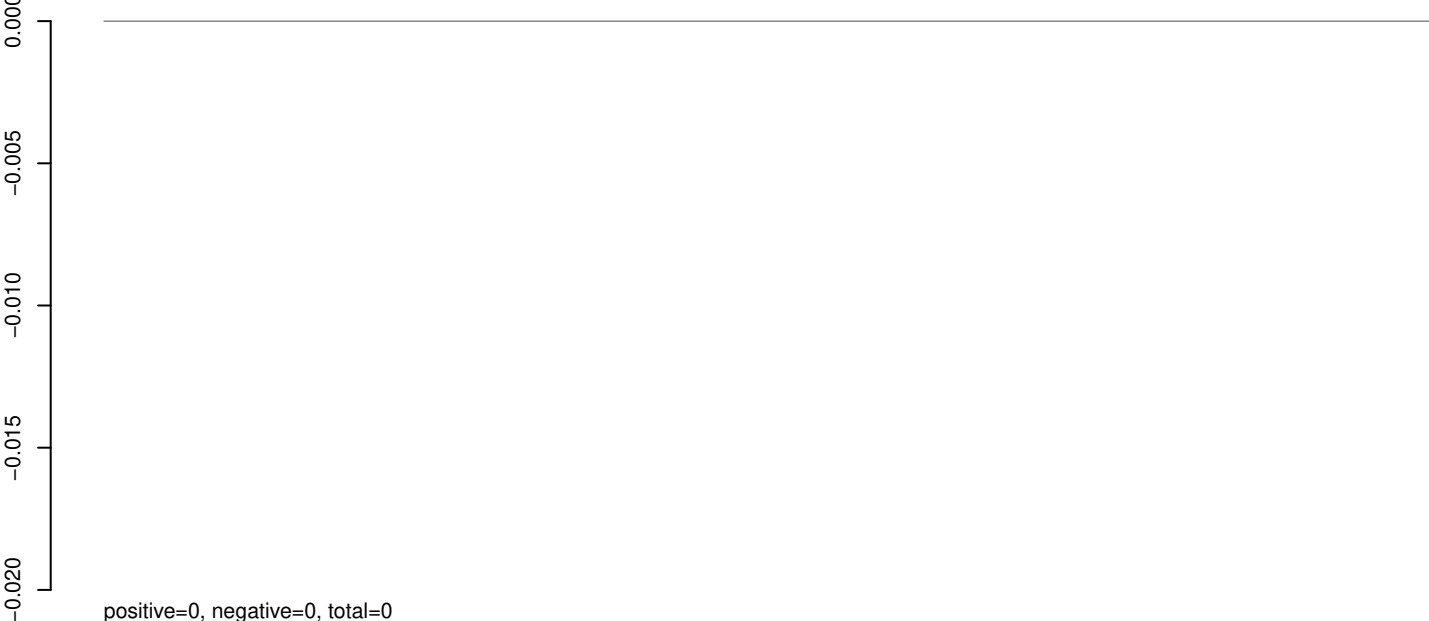
200

250

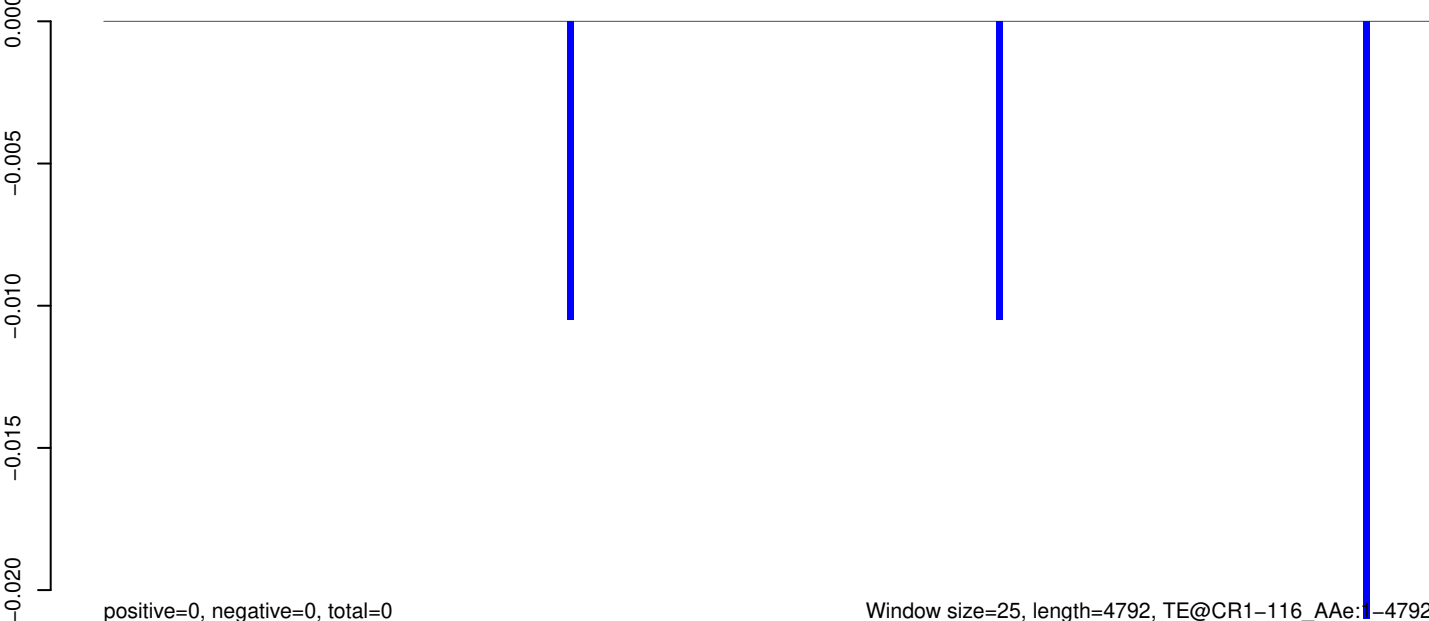
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep

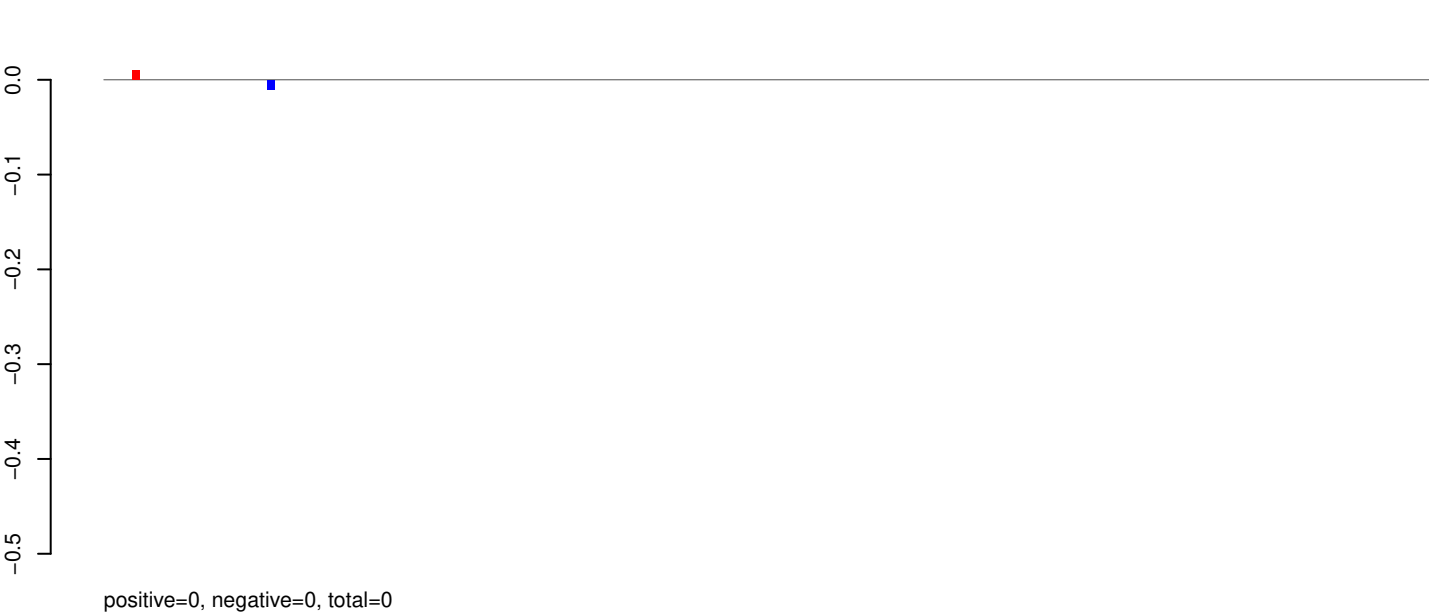


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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



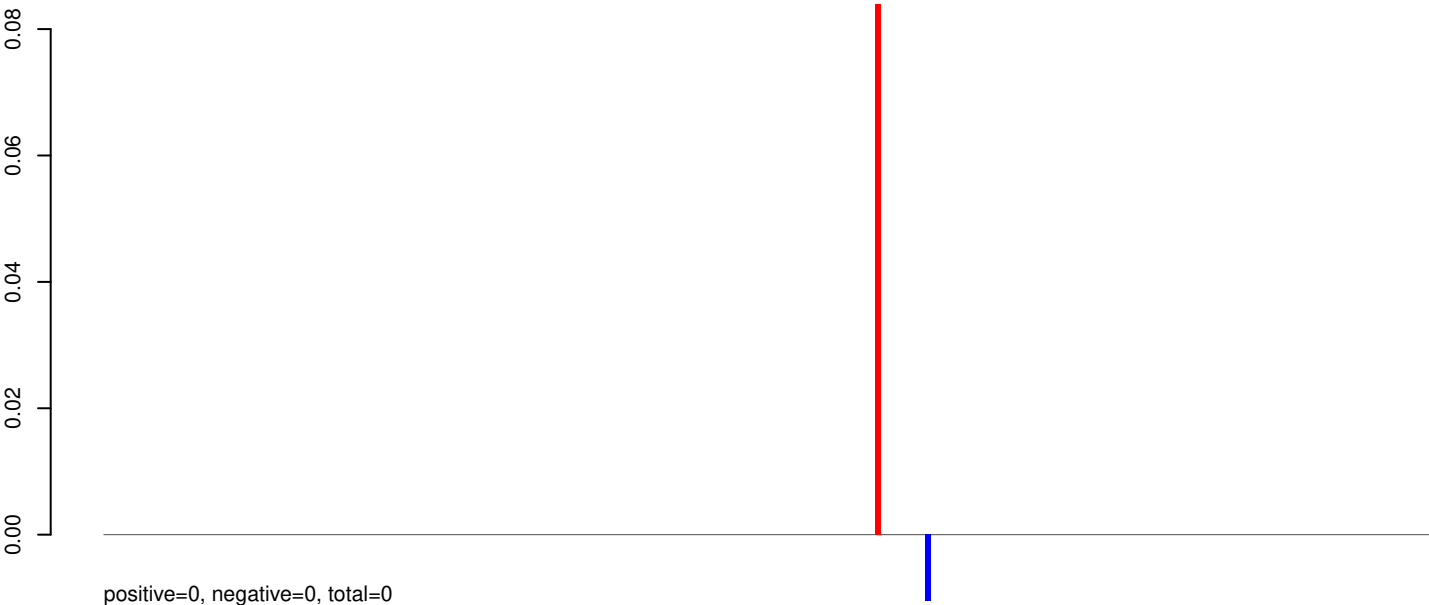
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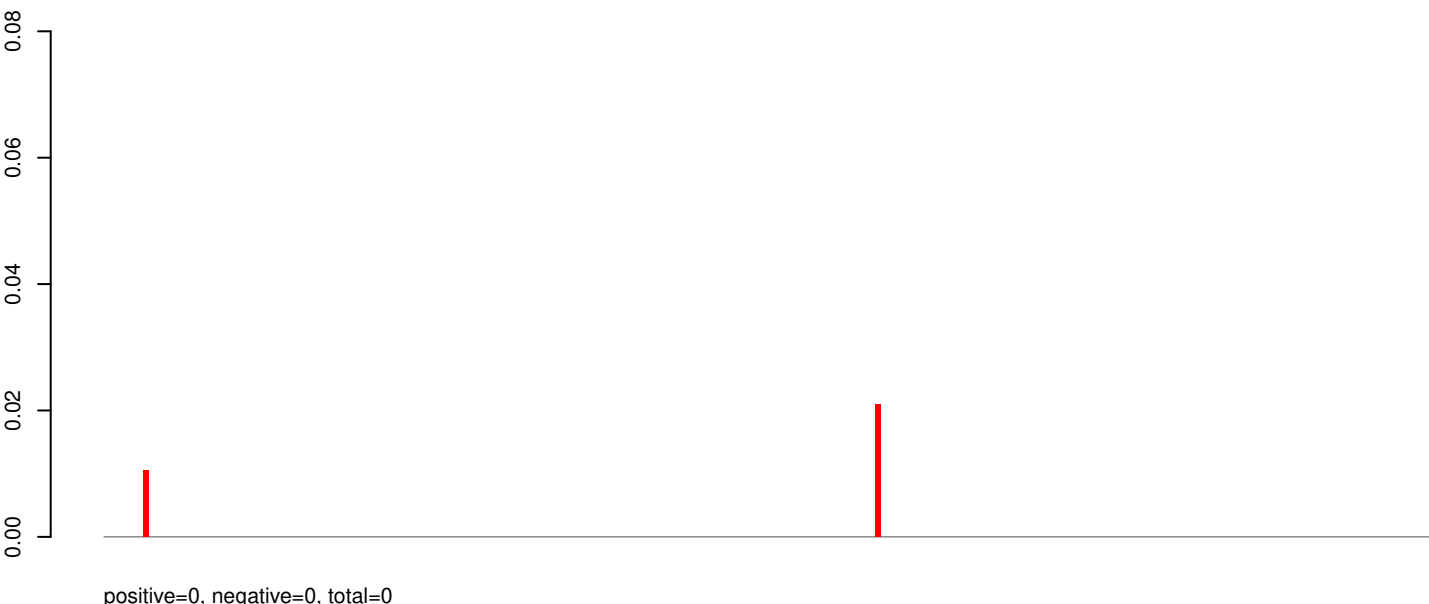
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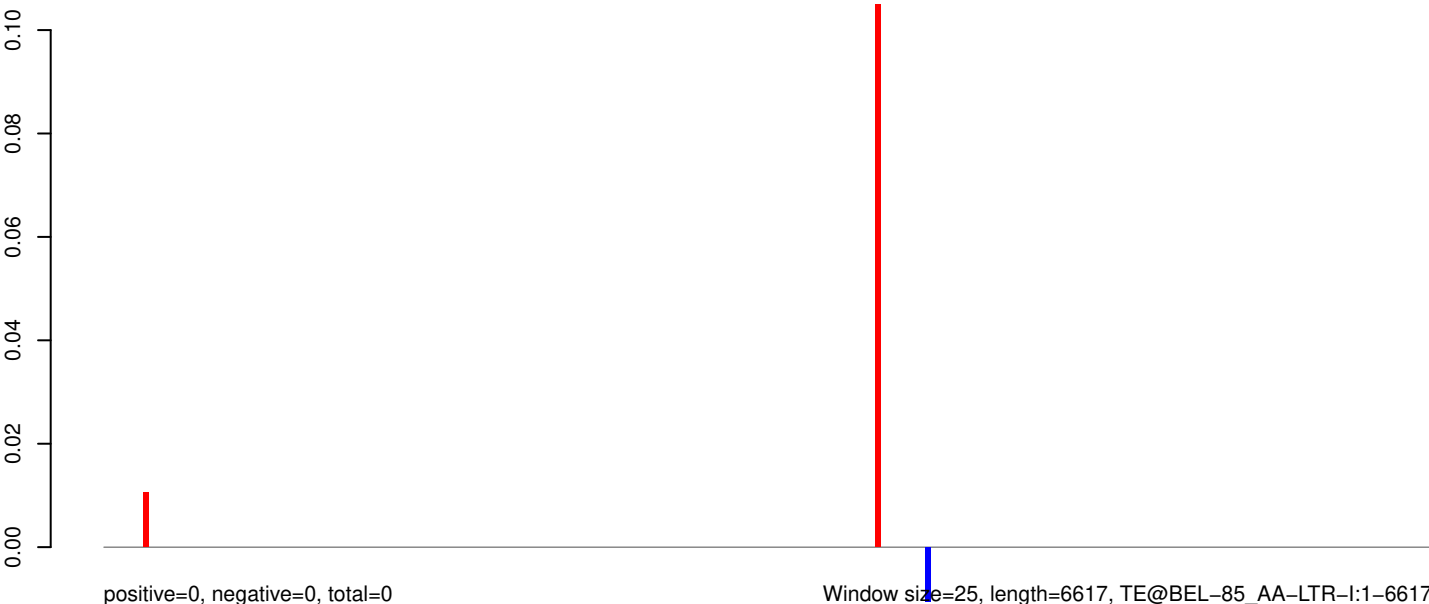
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



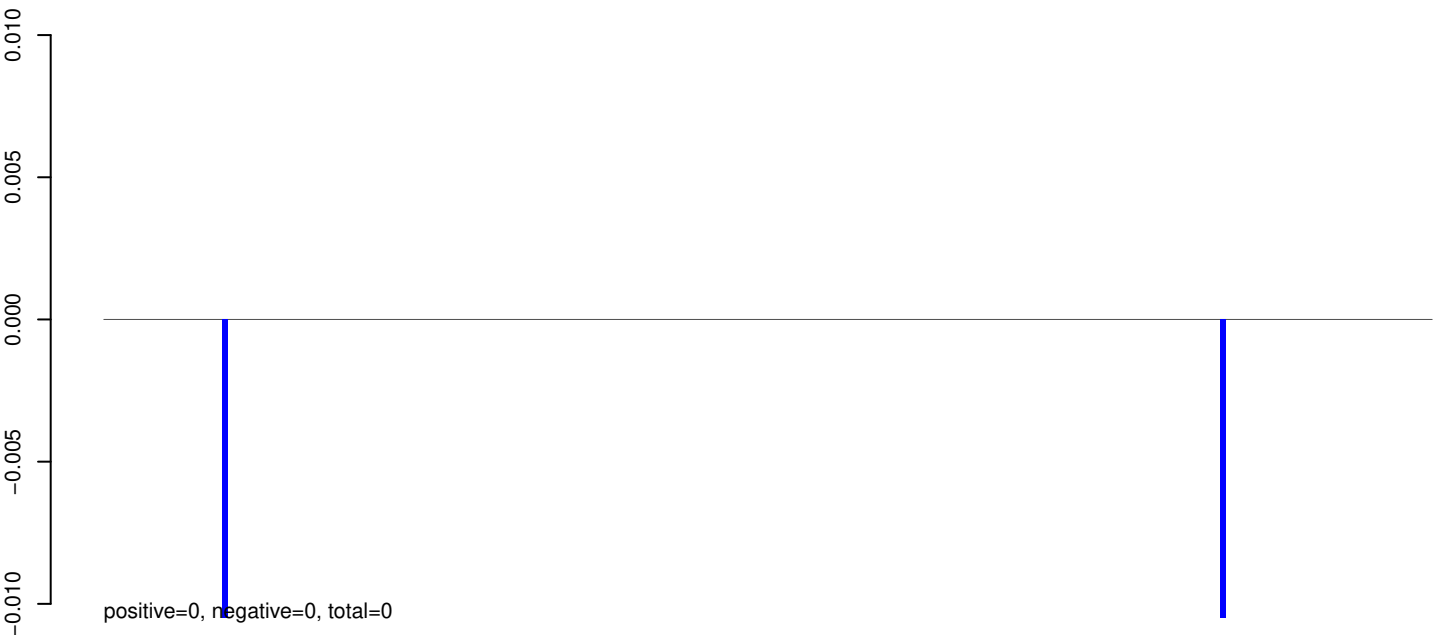
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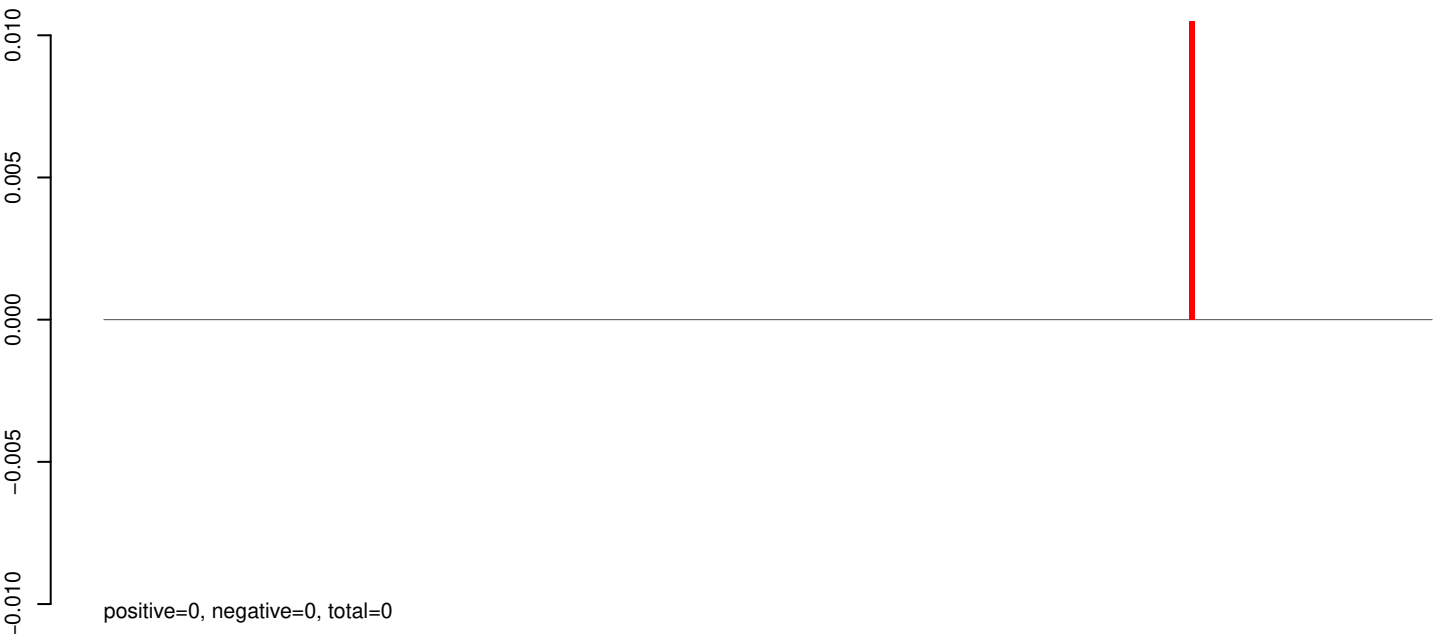
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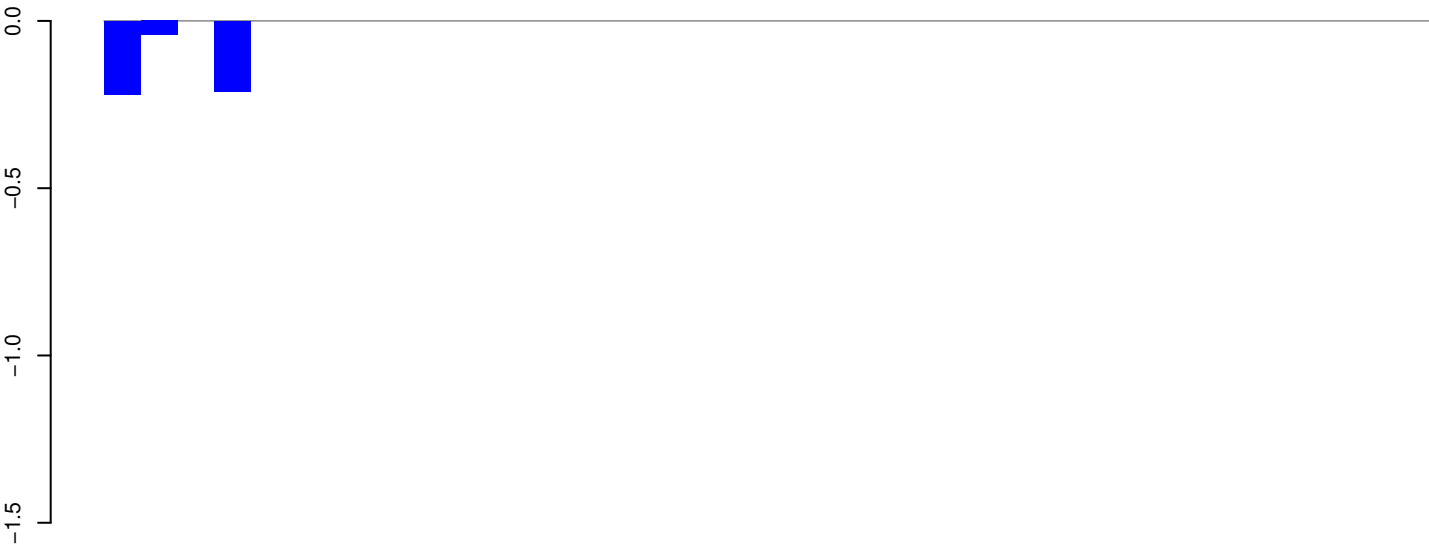
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AeAeg_Aag2_R3D1_r123_ZA.rep

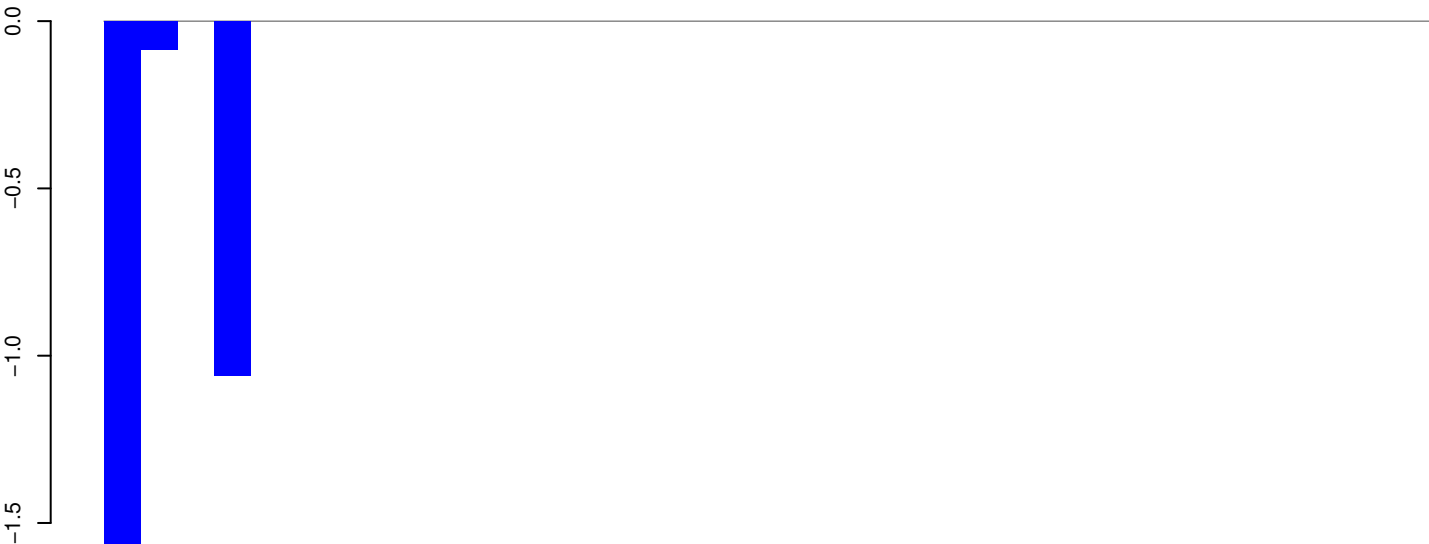


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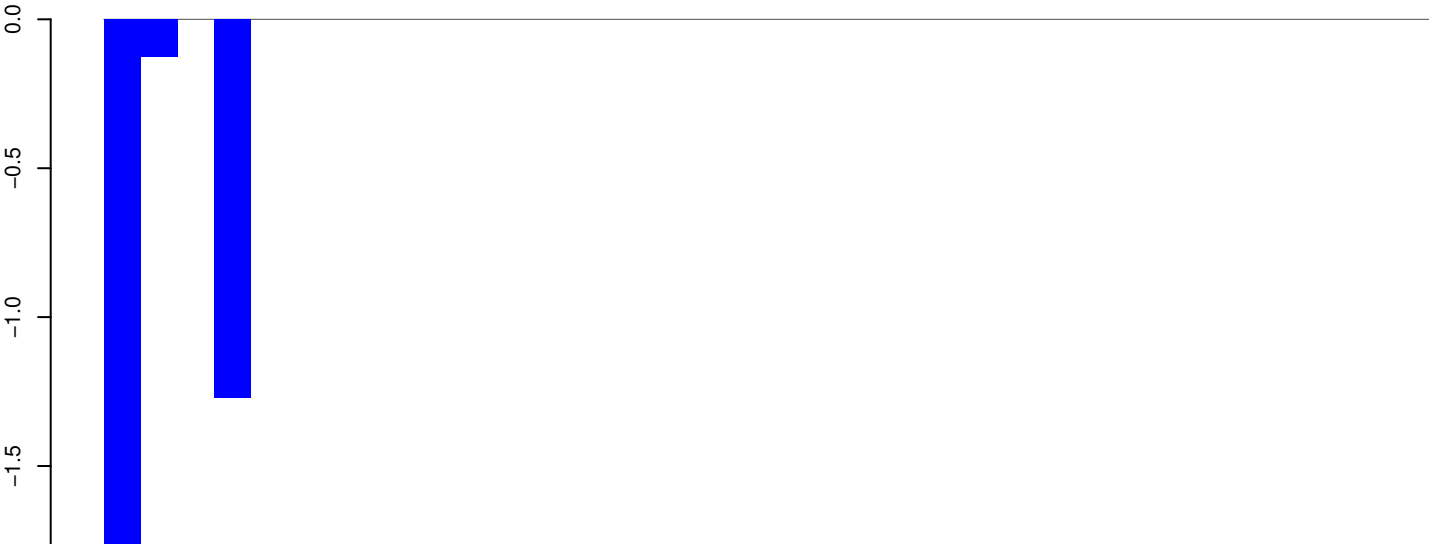
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=3, total=3

AeAeg_Aag2_R3D1_r123_ZA.rep



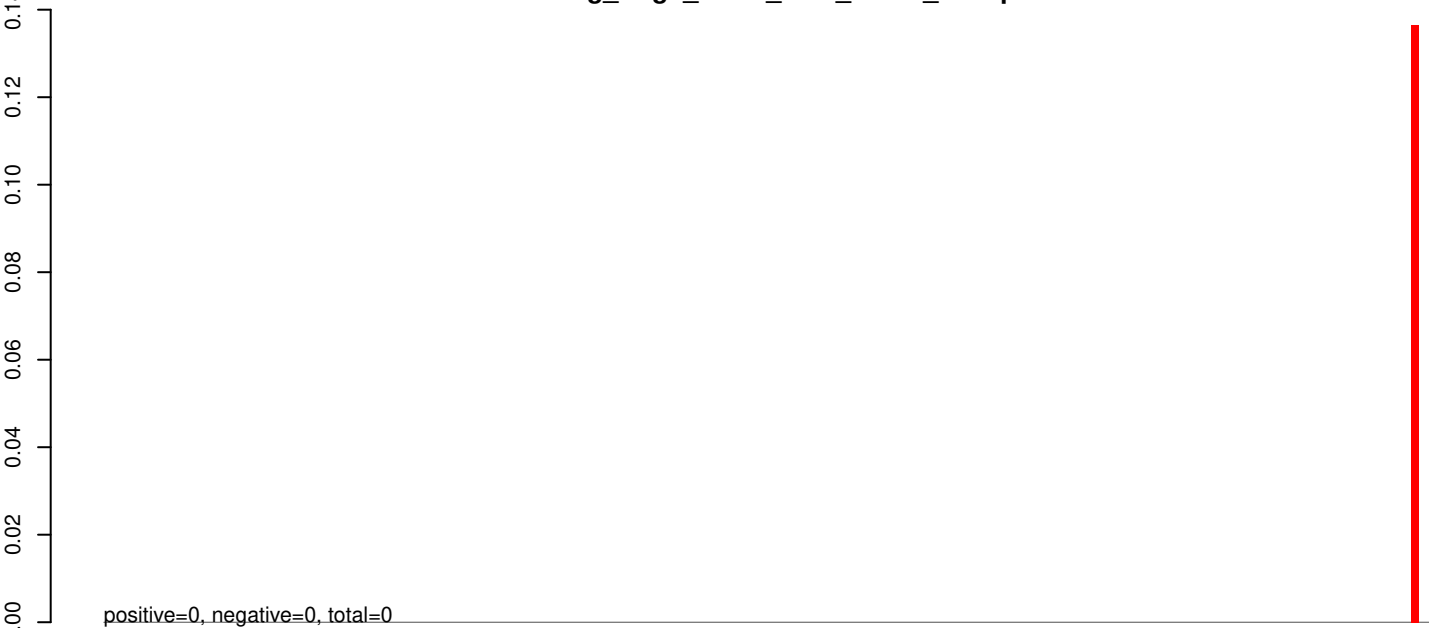
positive=0, negative=3, total=3

Window size=25, length=883, TE@BEL-146_AA-LTR:1-883

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

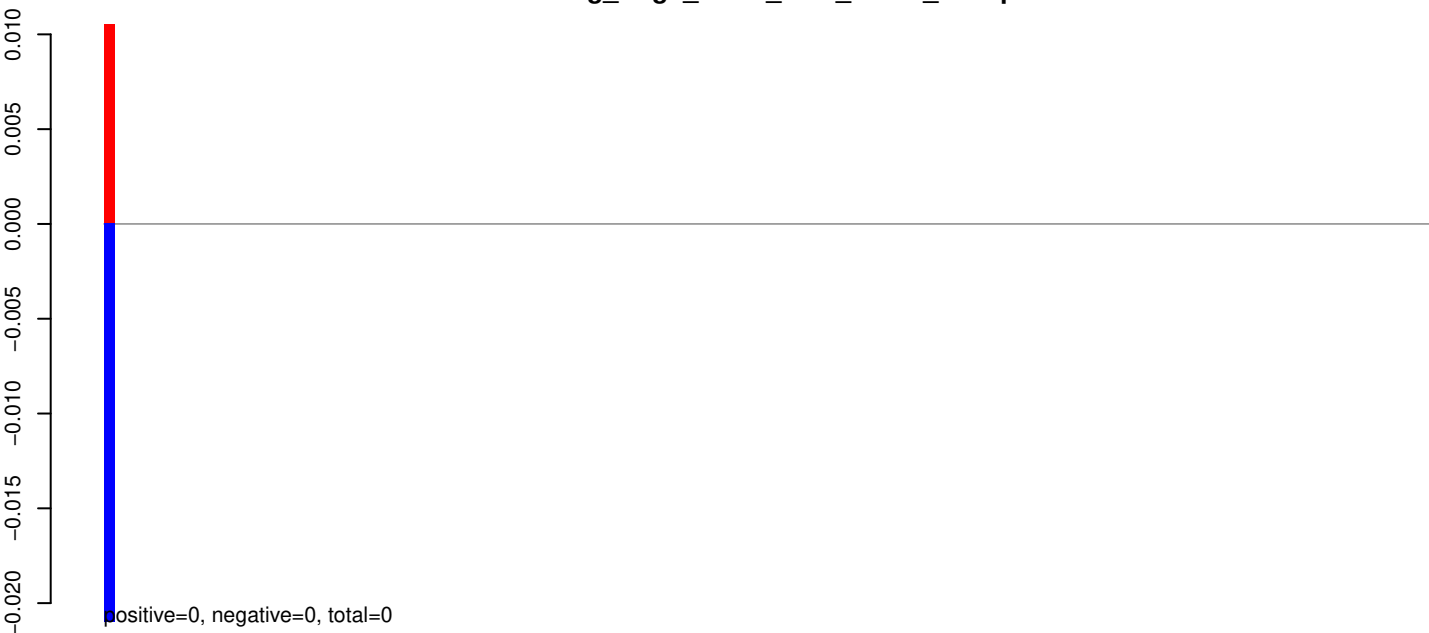


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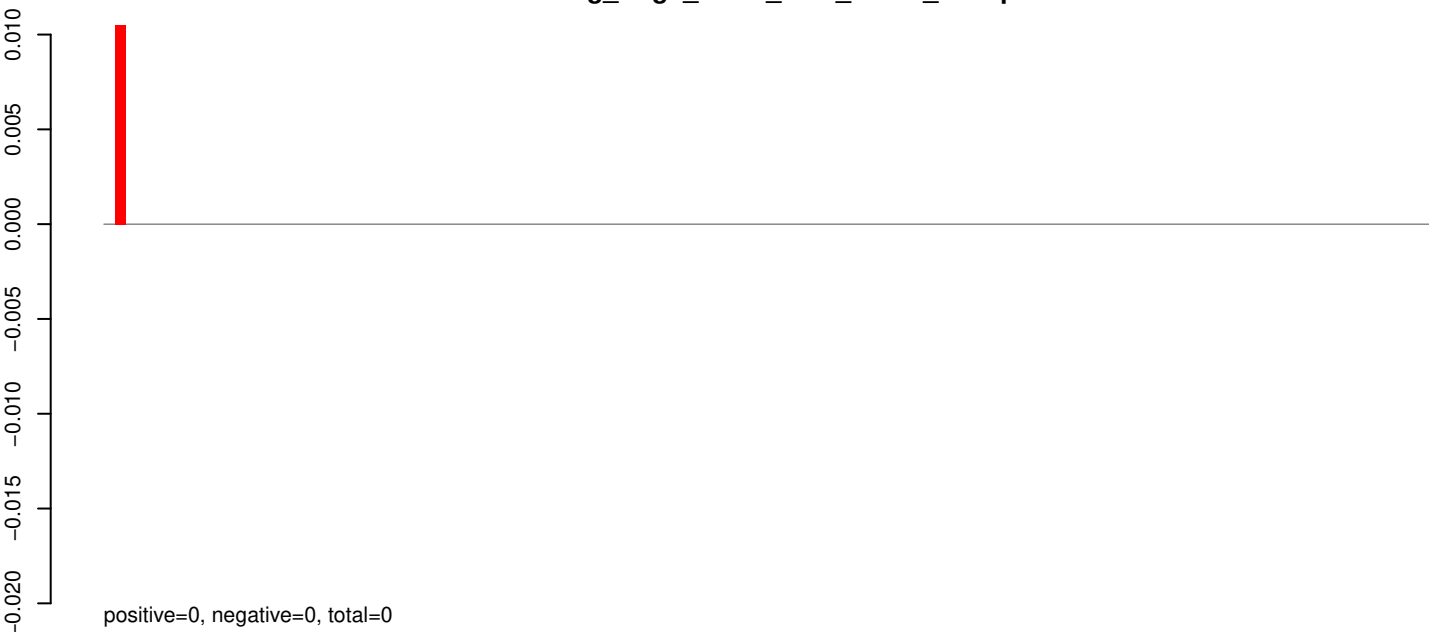


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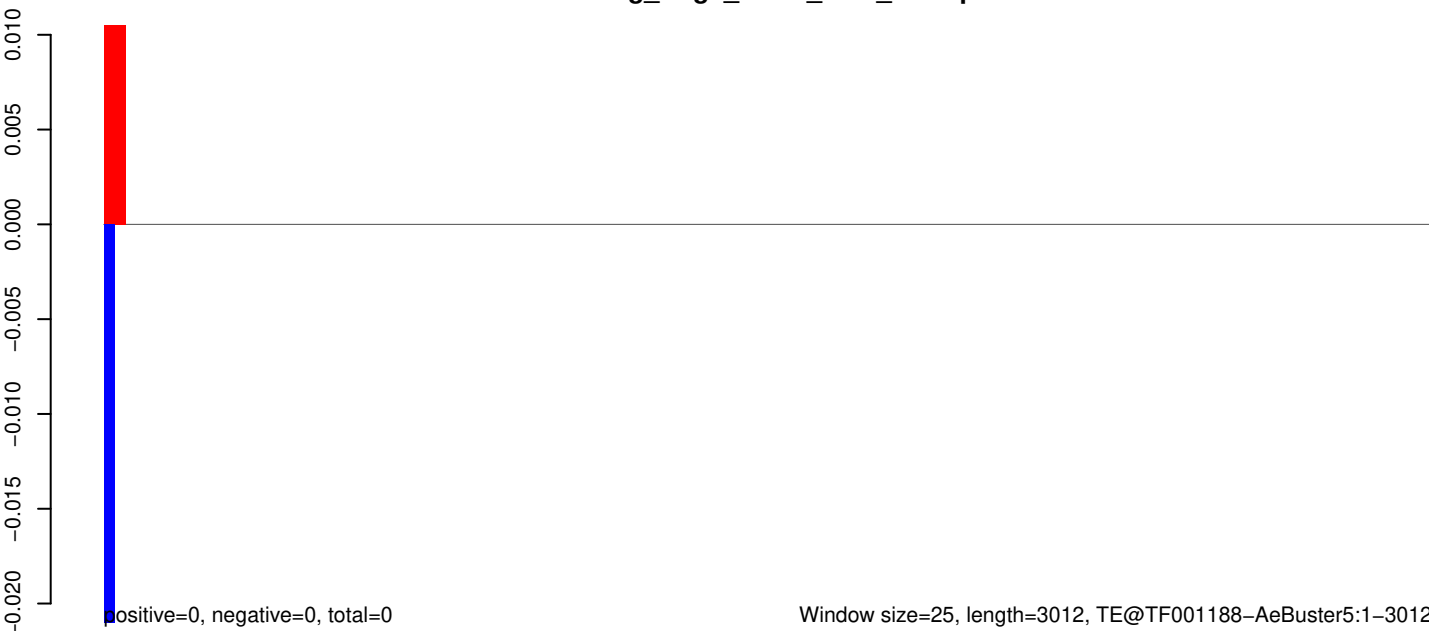
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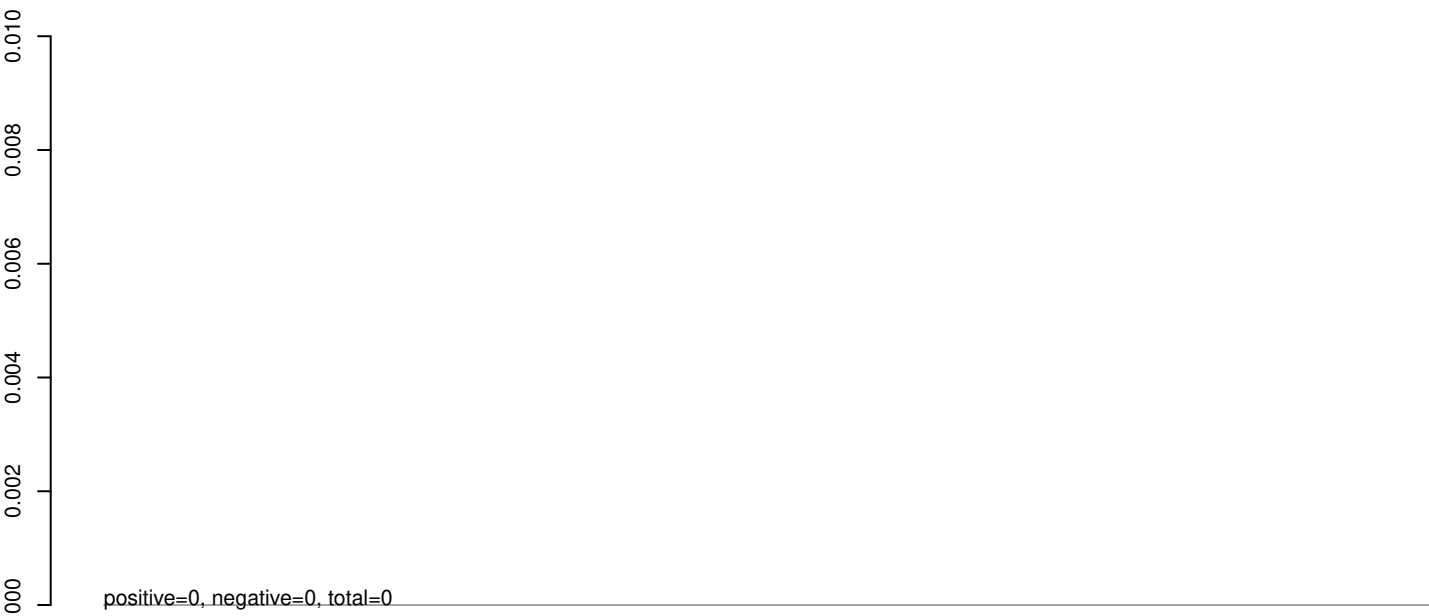
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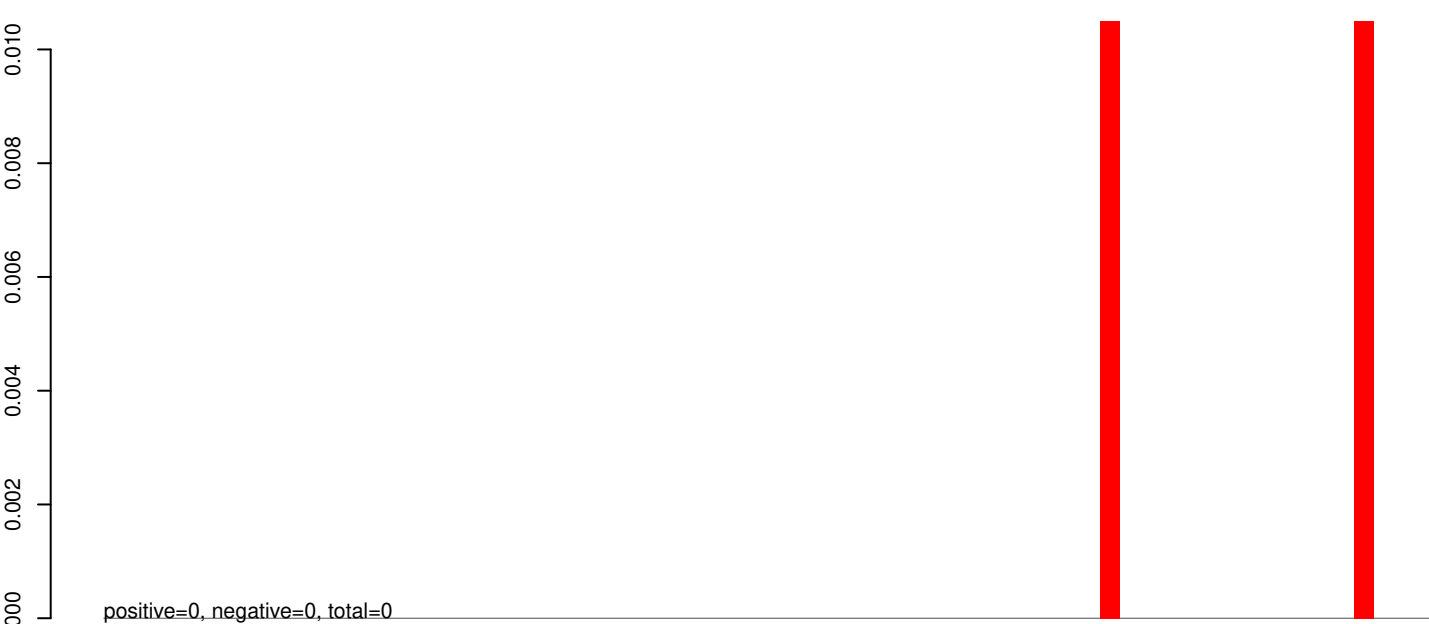
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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



0 500 1000 1500

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep

positive=1, negative=0, total=1

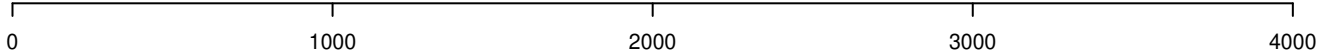
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positive=0, negative=0, total=0

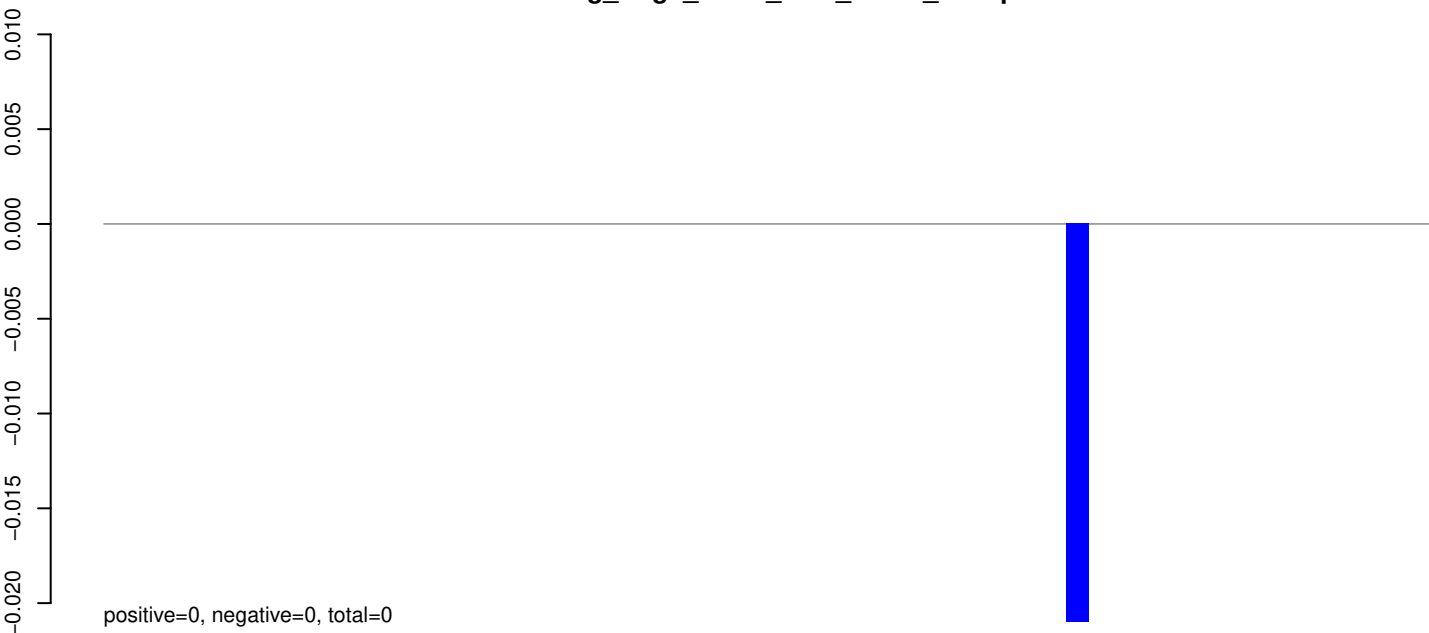
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positive=1, negative=0, total=1

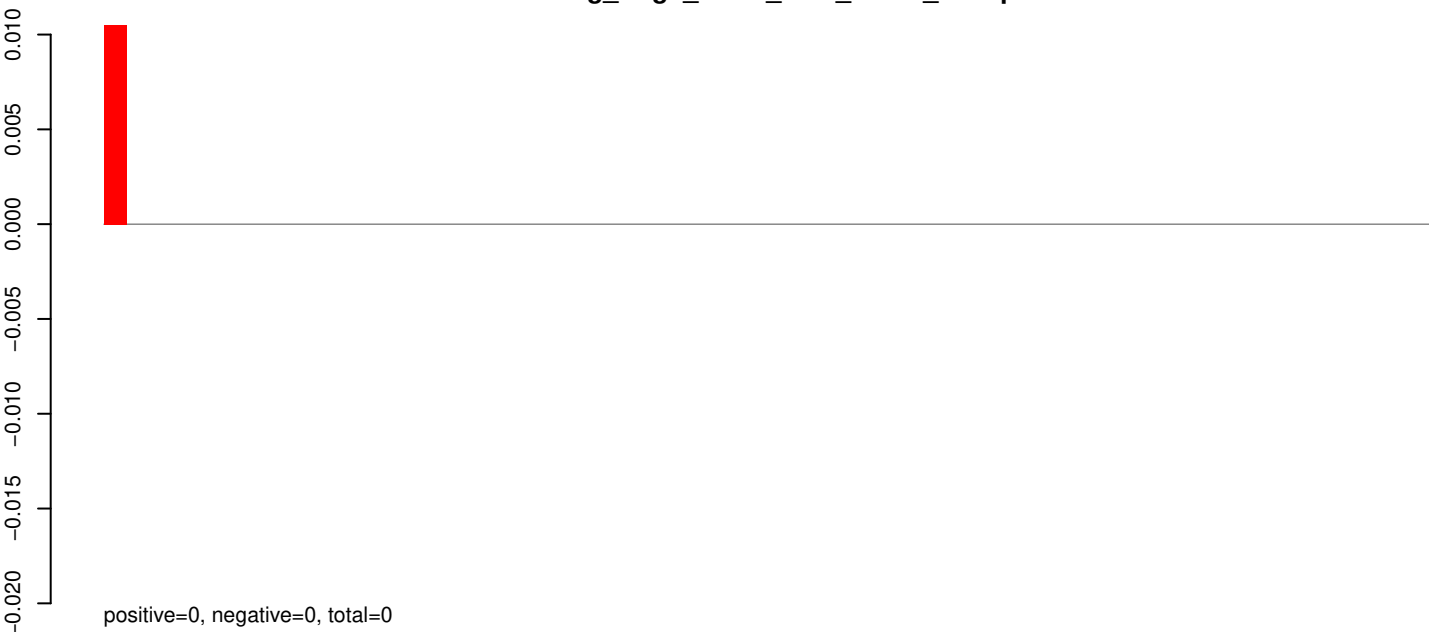
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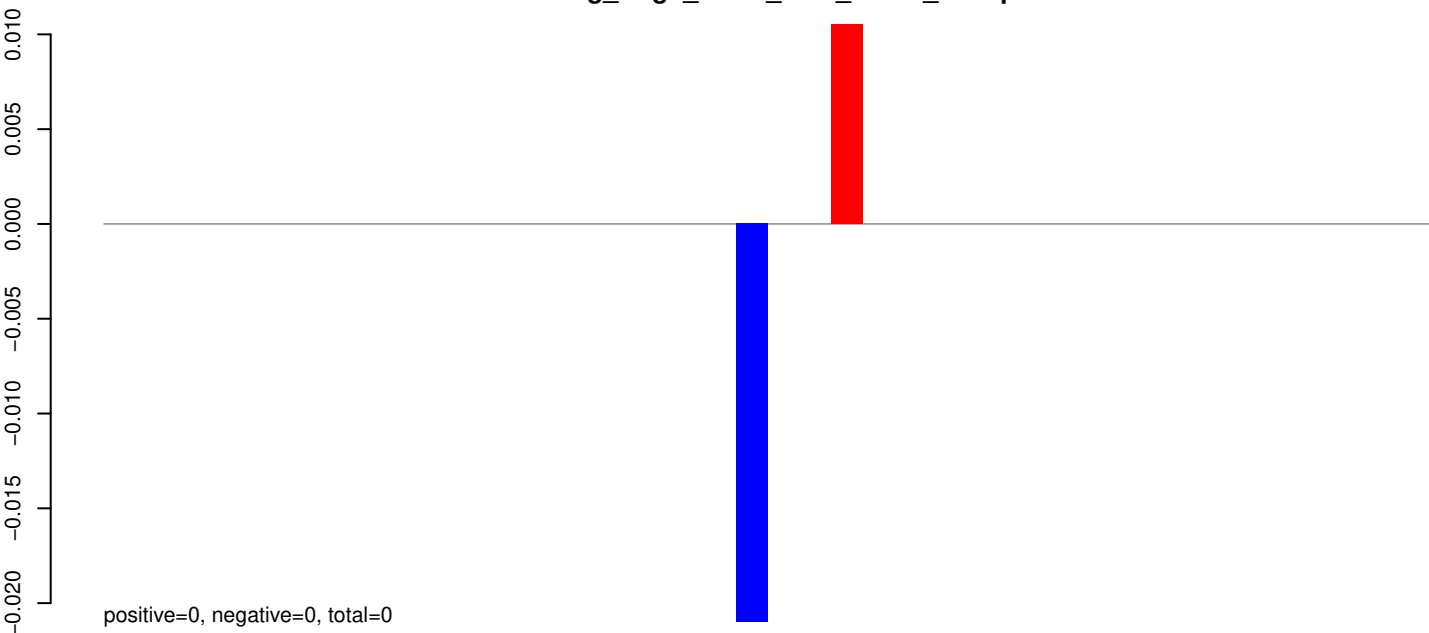
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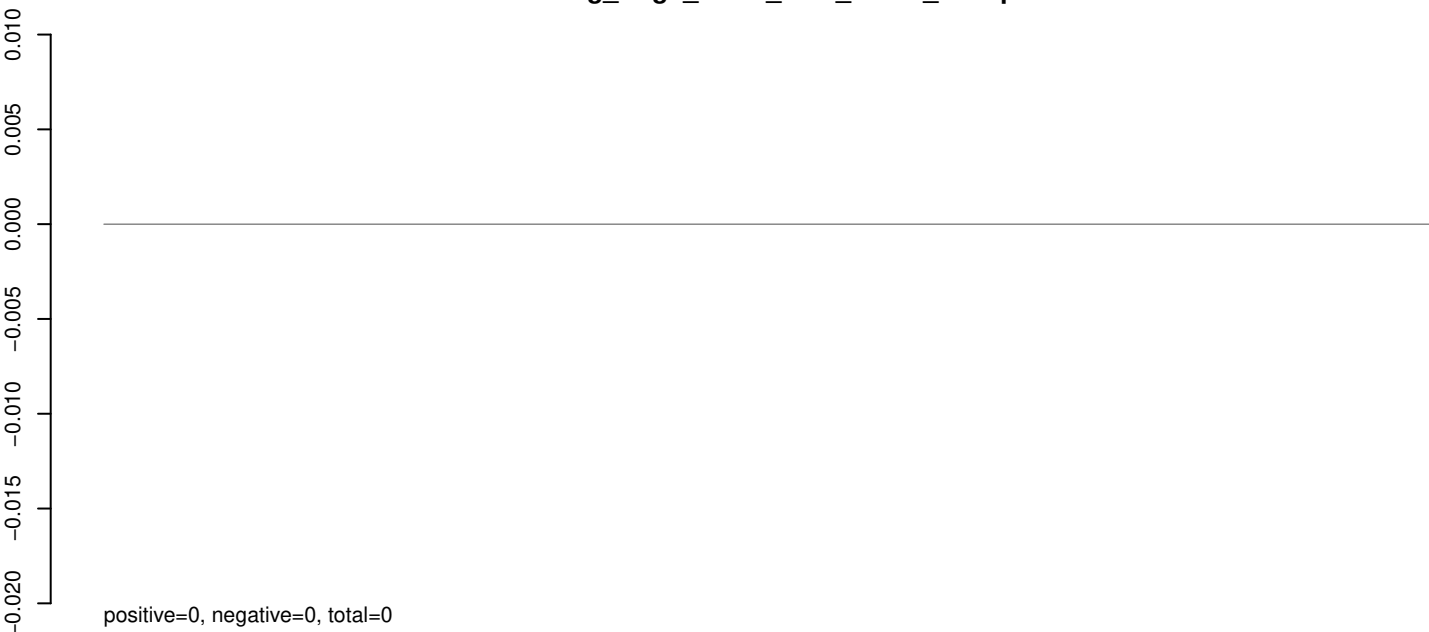
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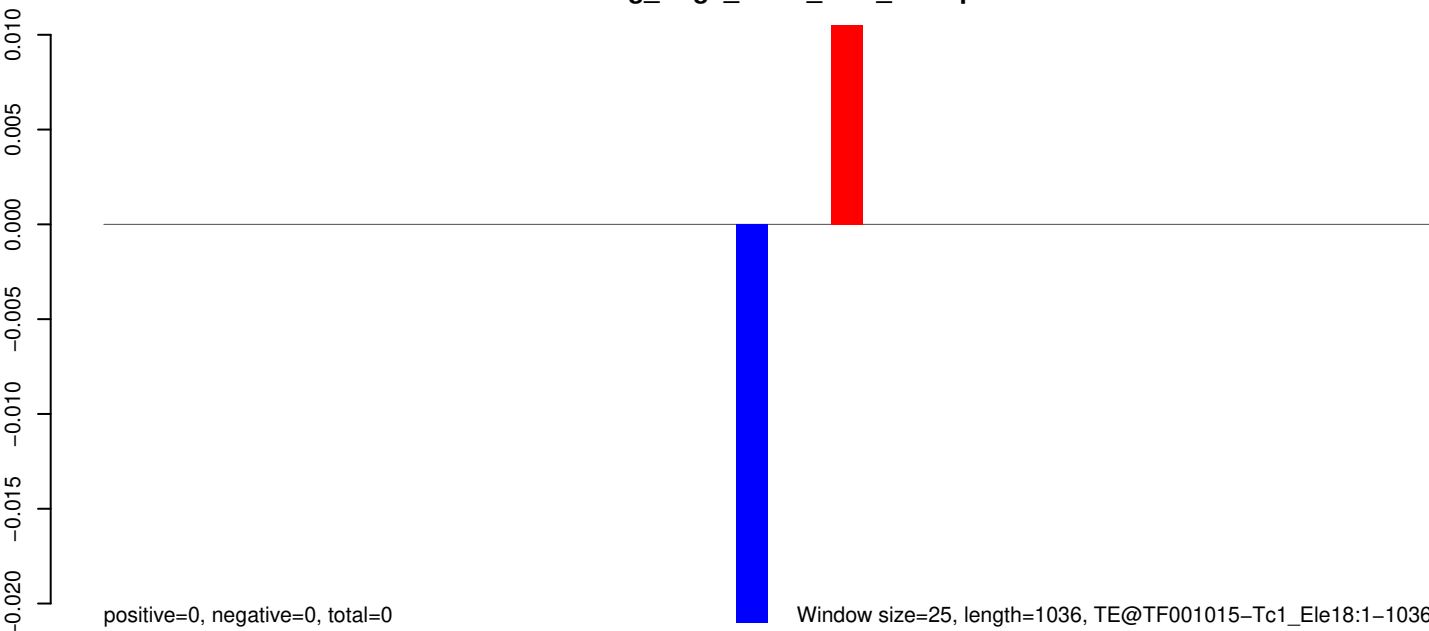
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

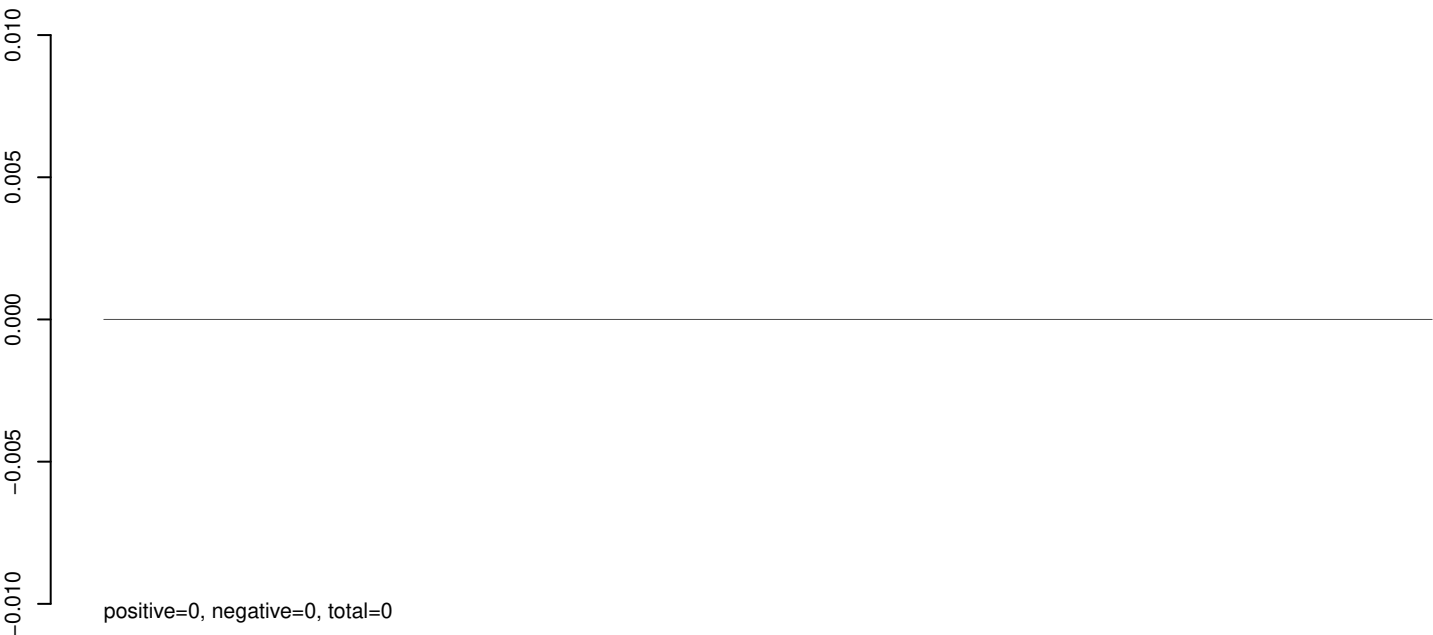


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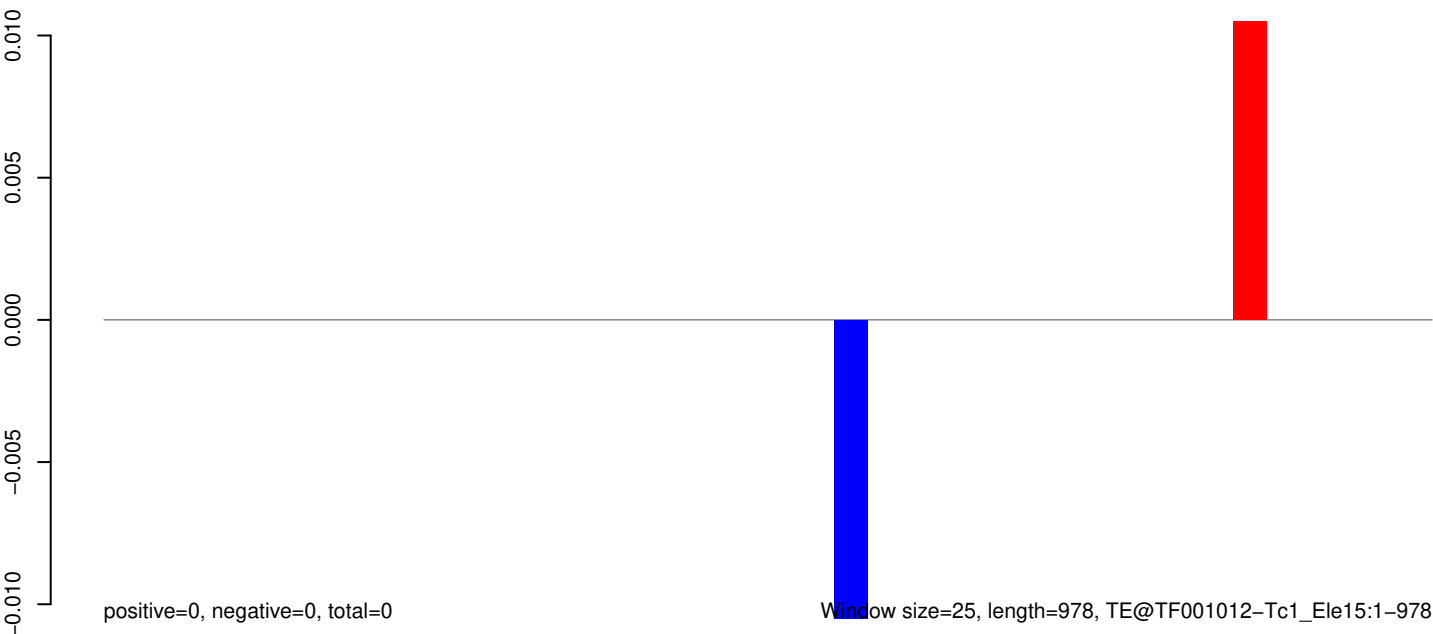
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

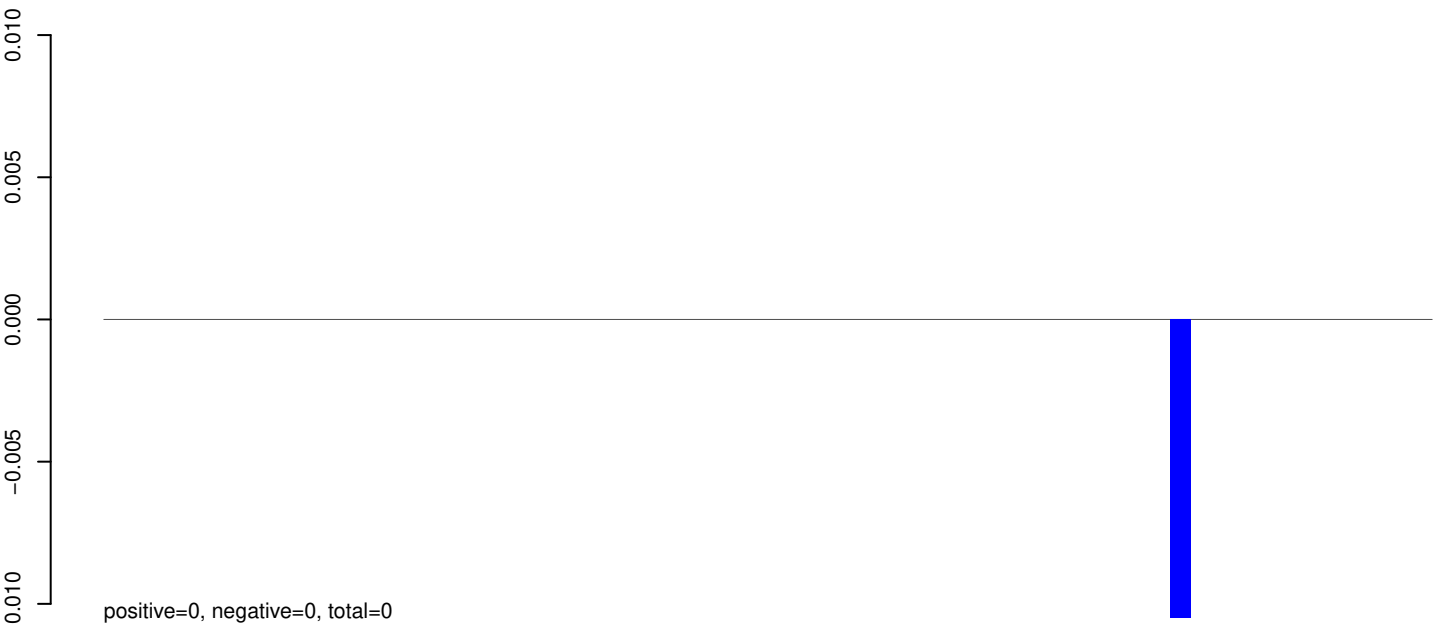


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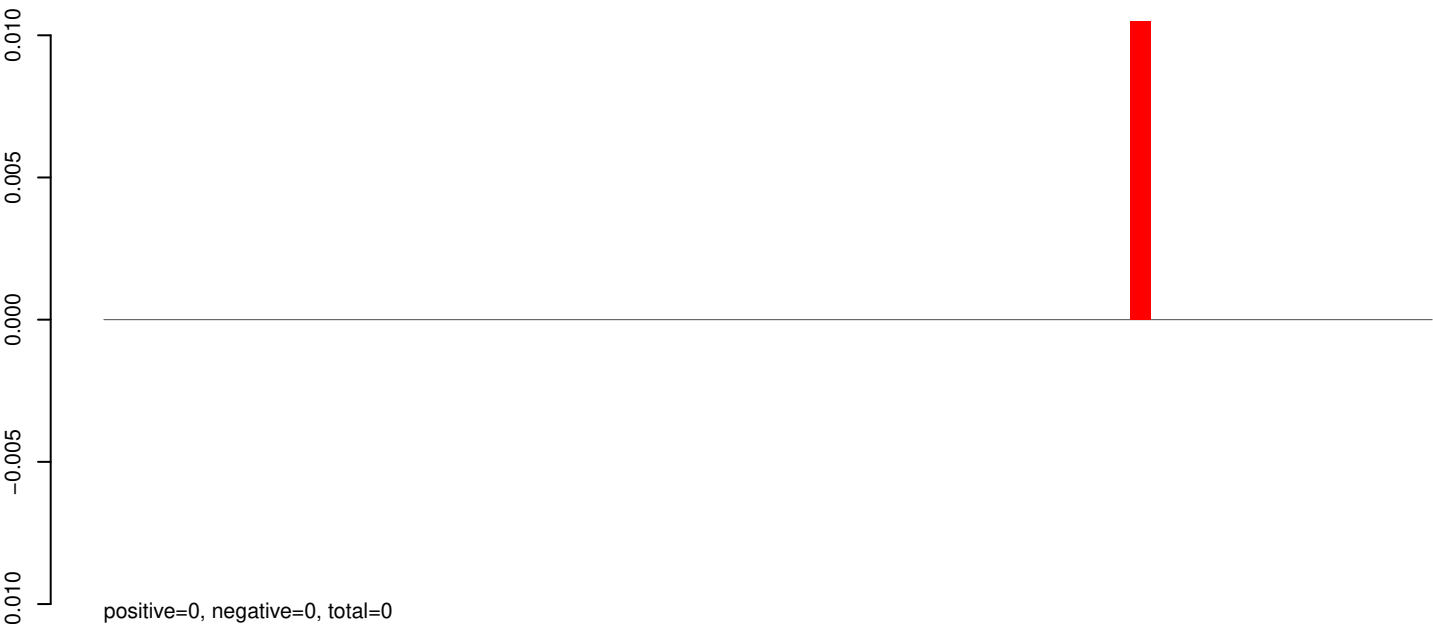


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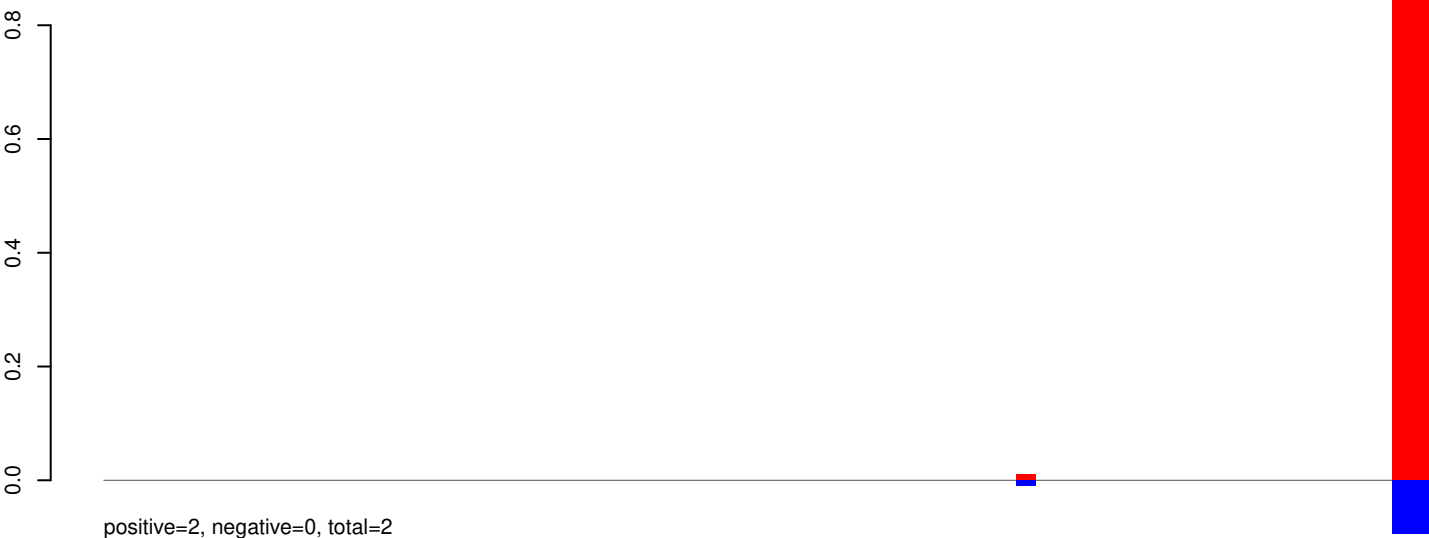
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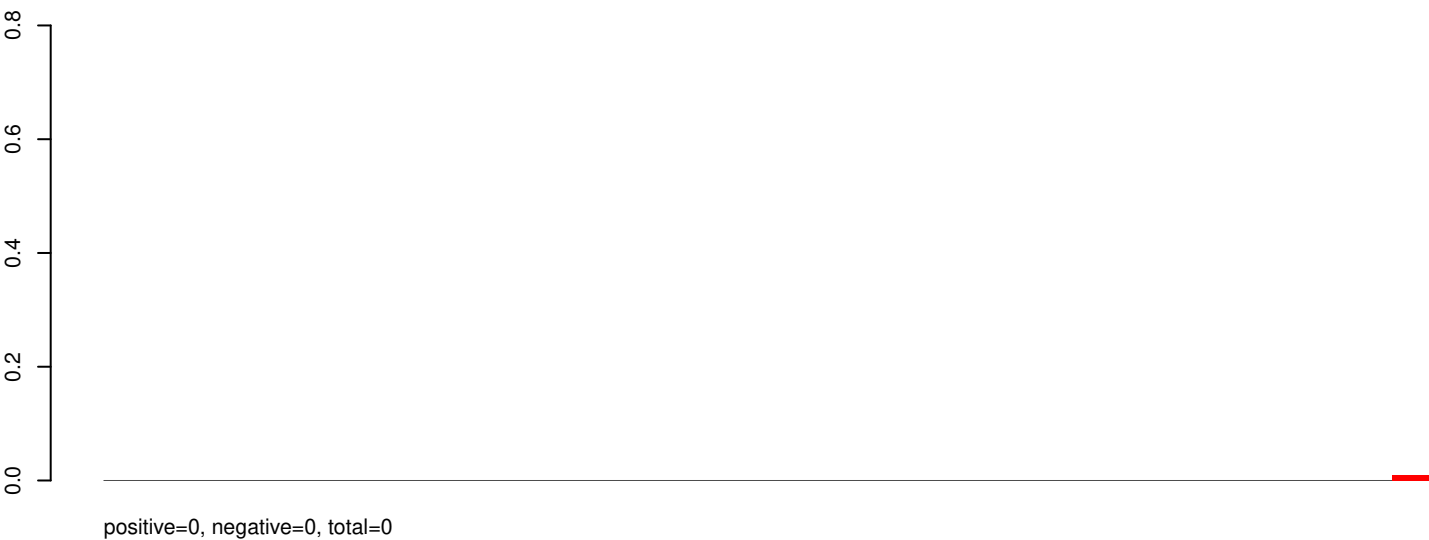
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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



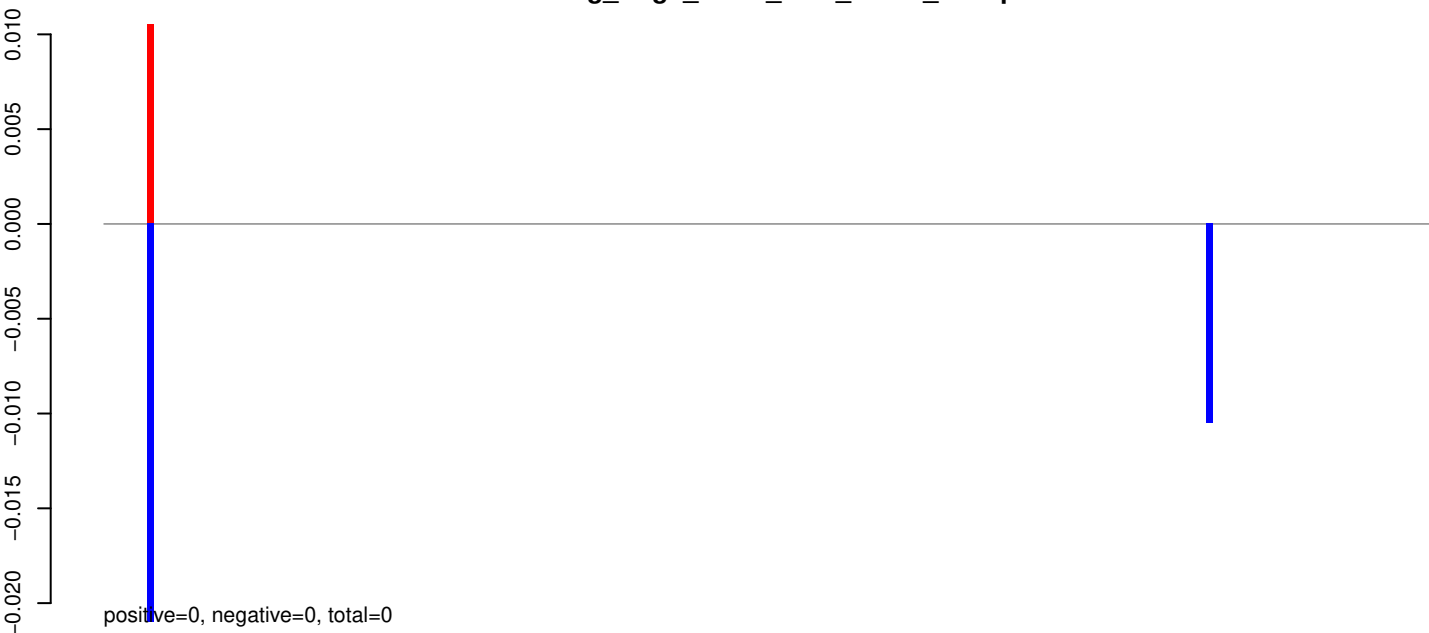
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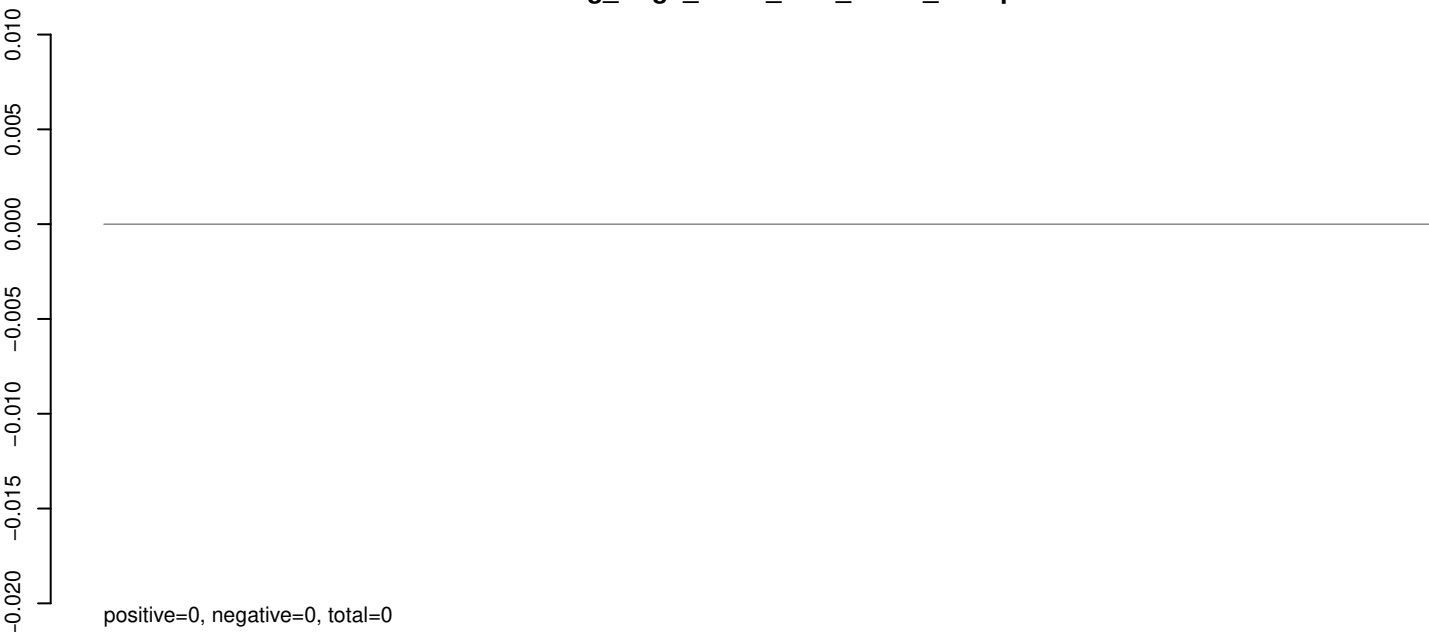
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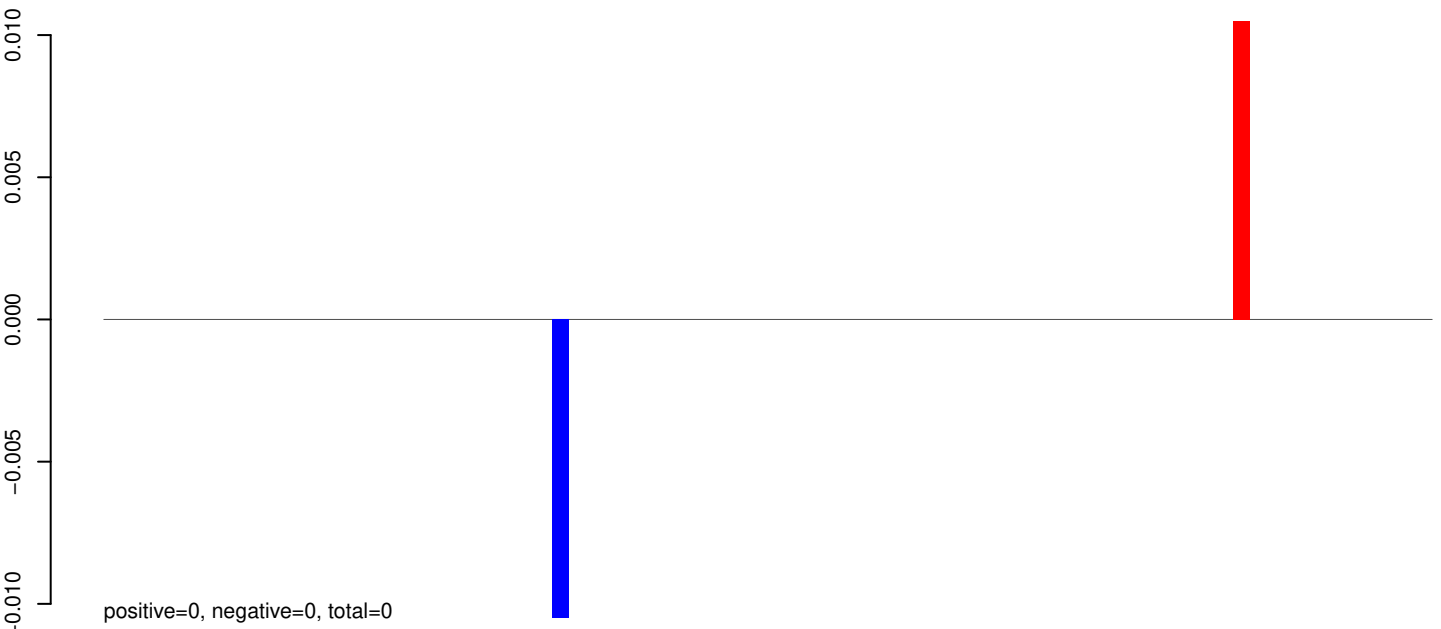
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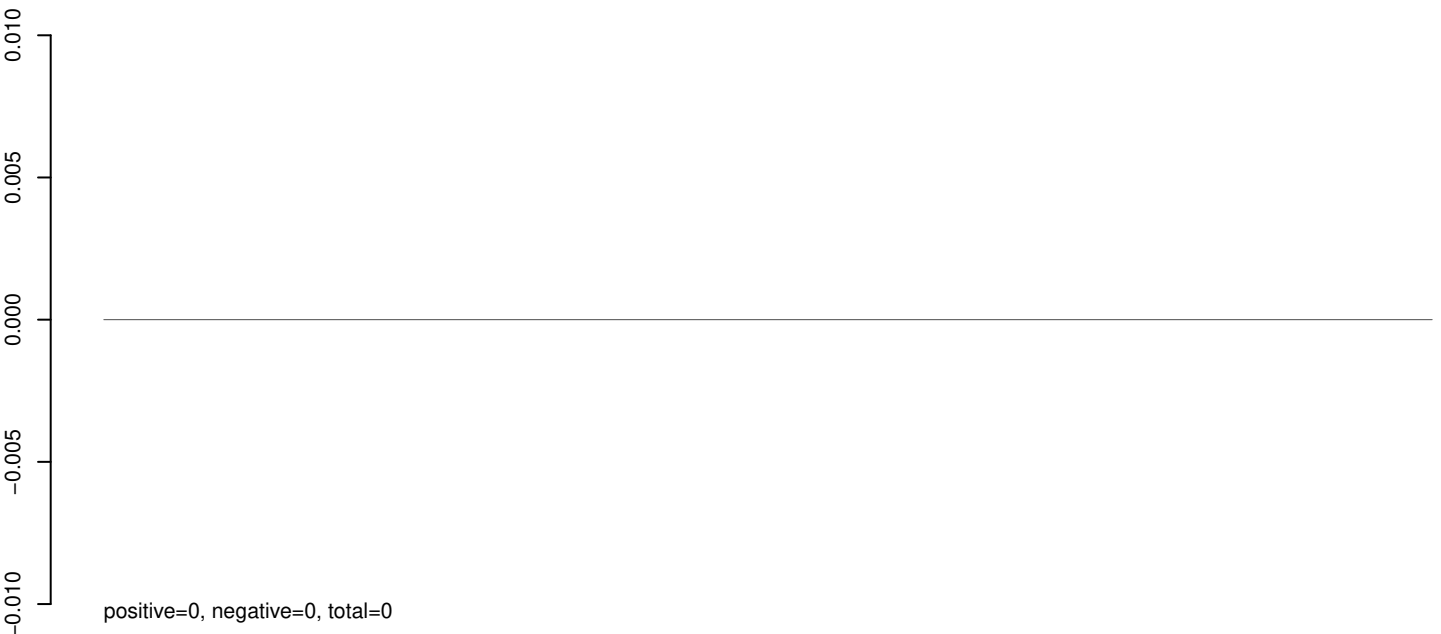
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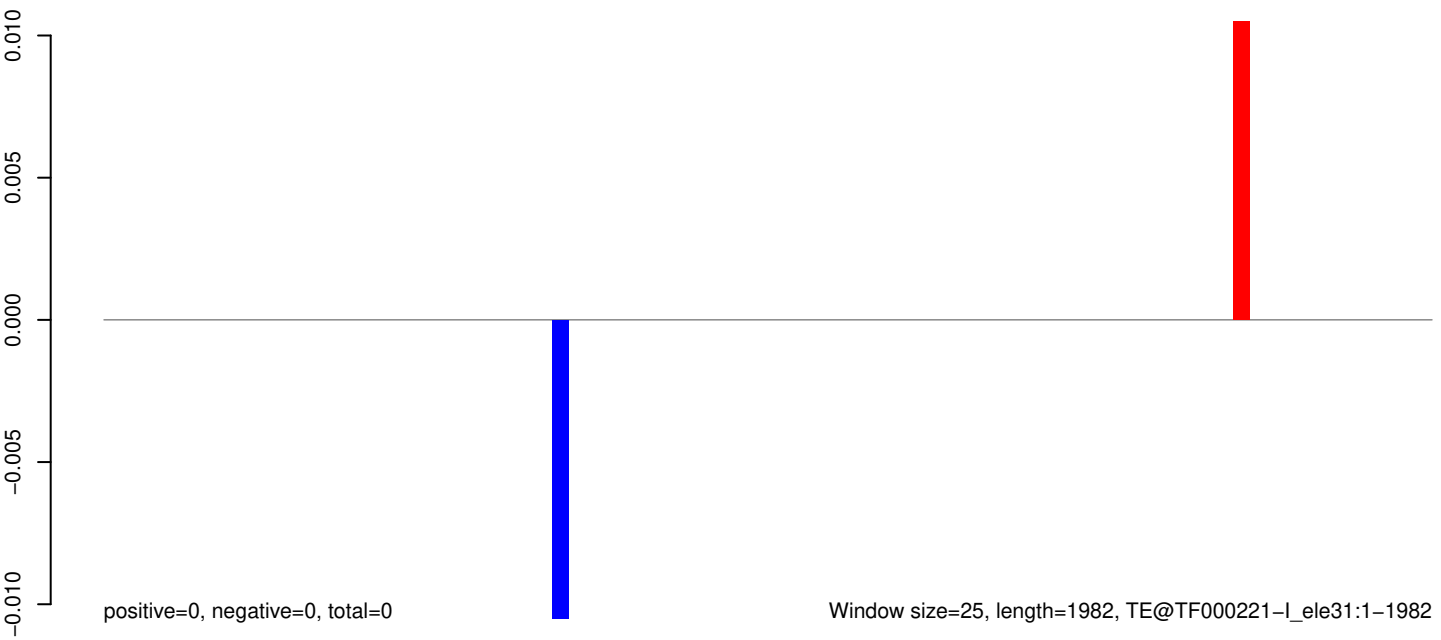
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



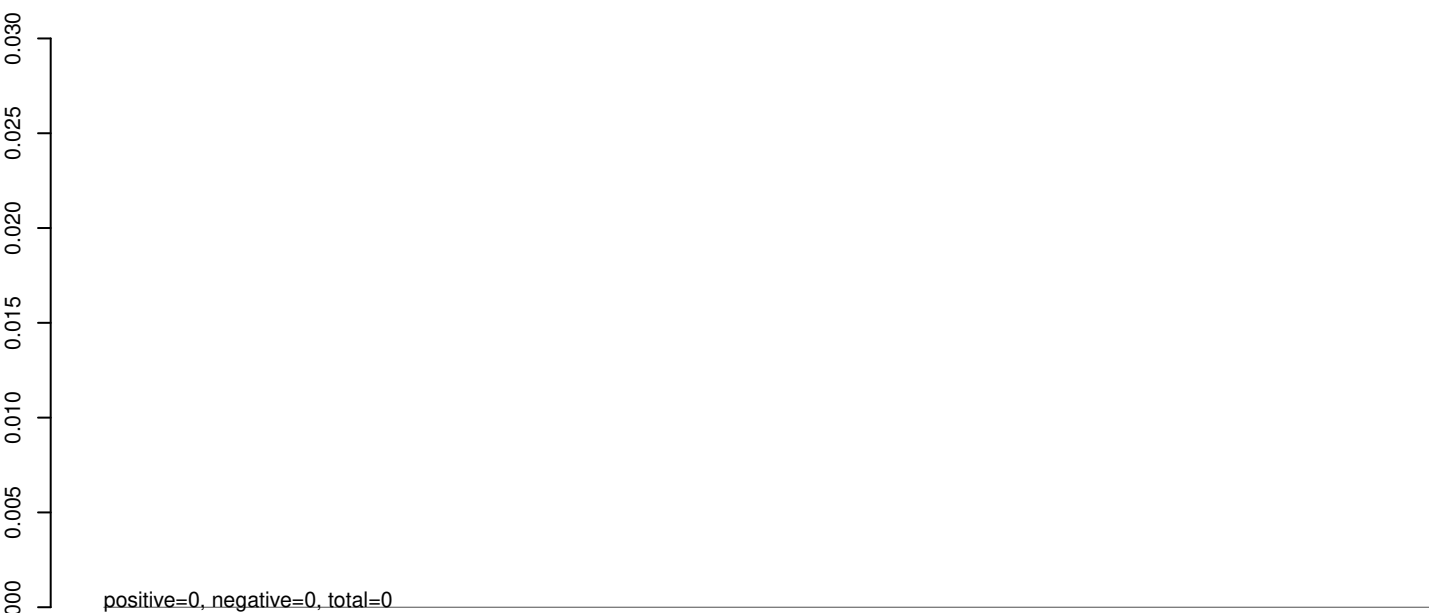
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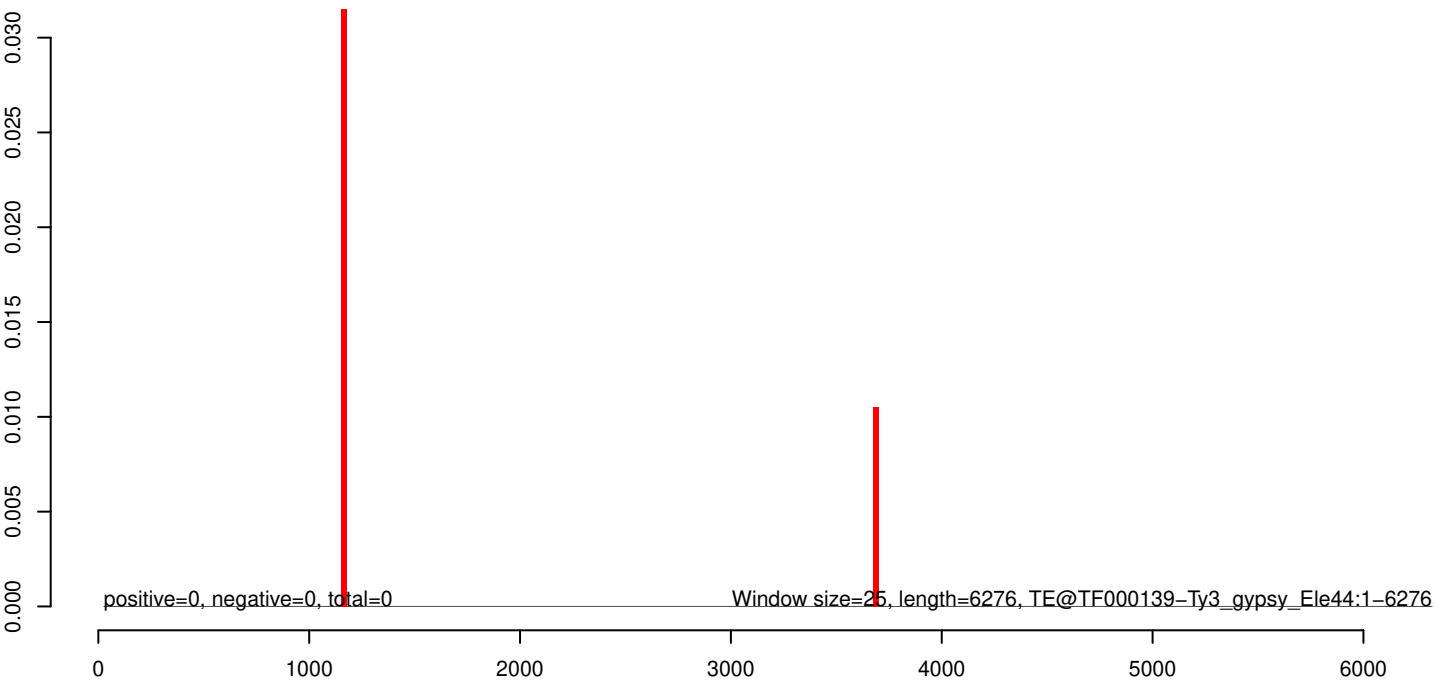
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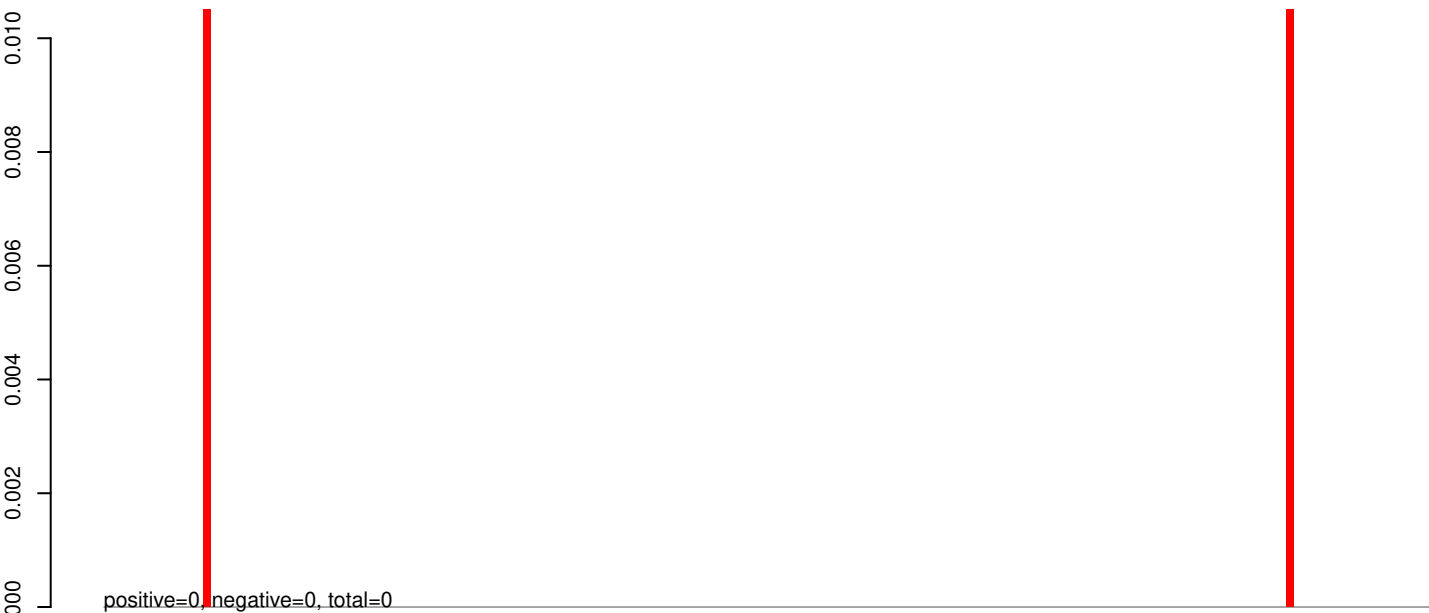
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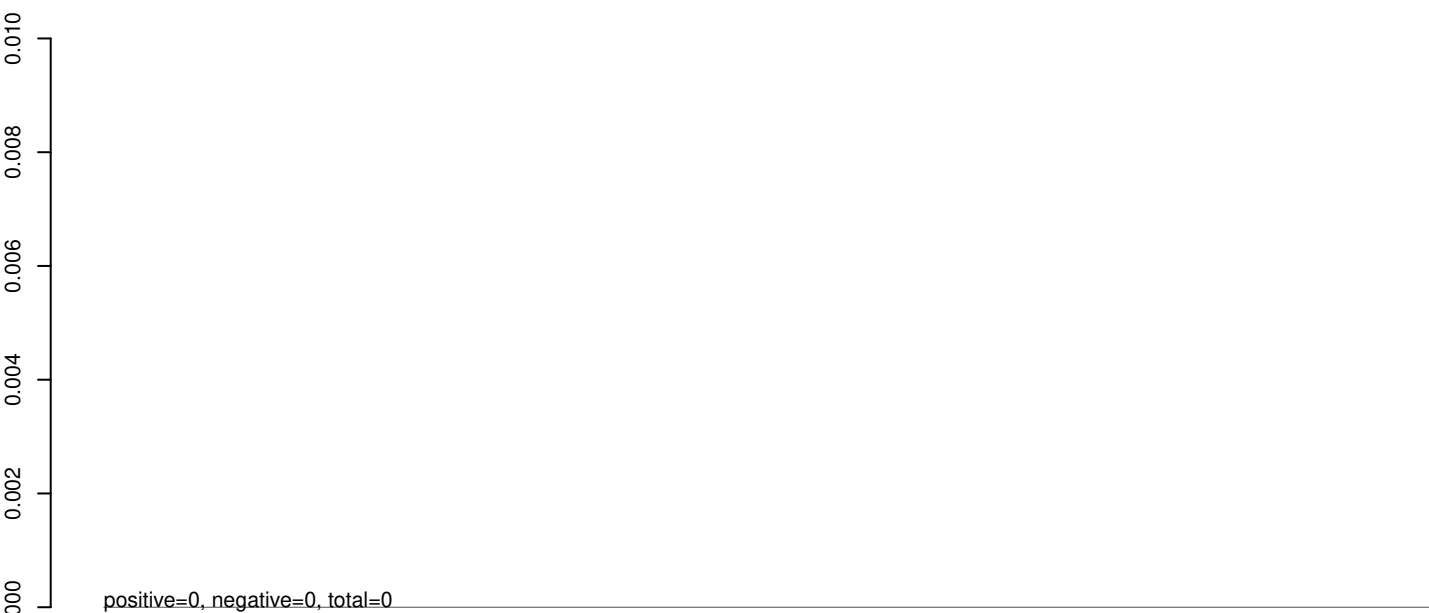
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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

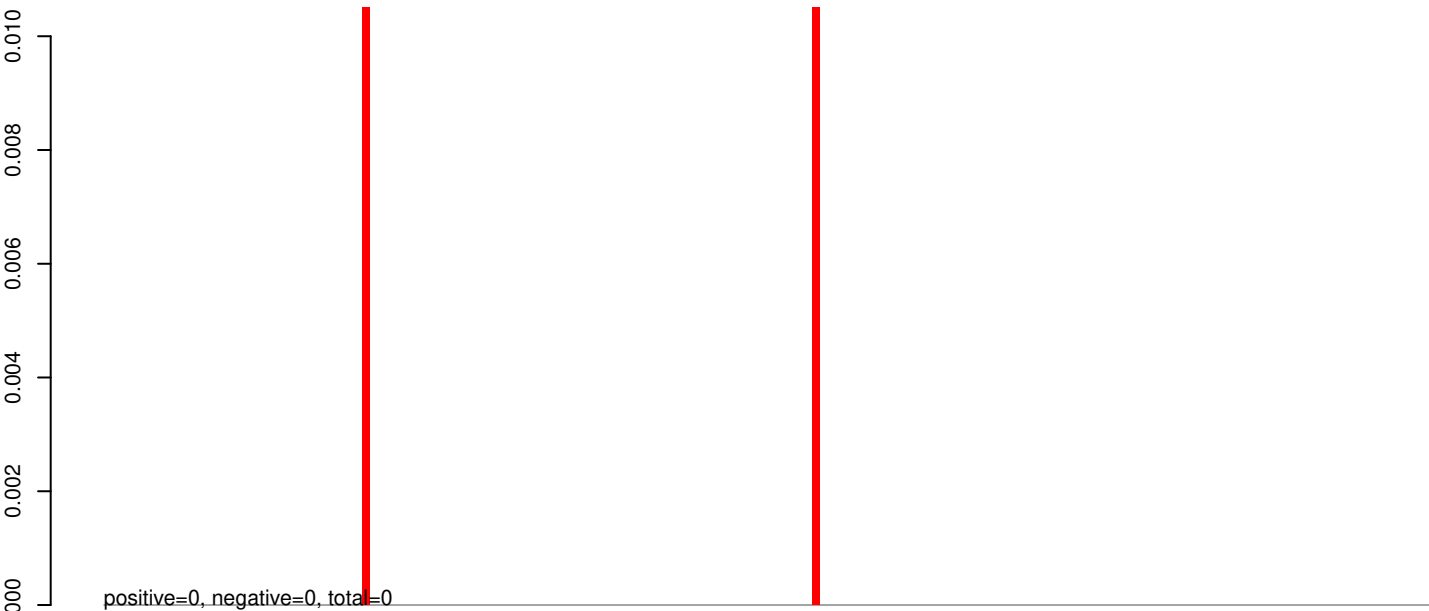


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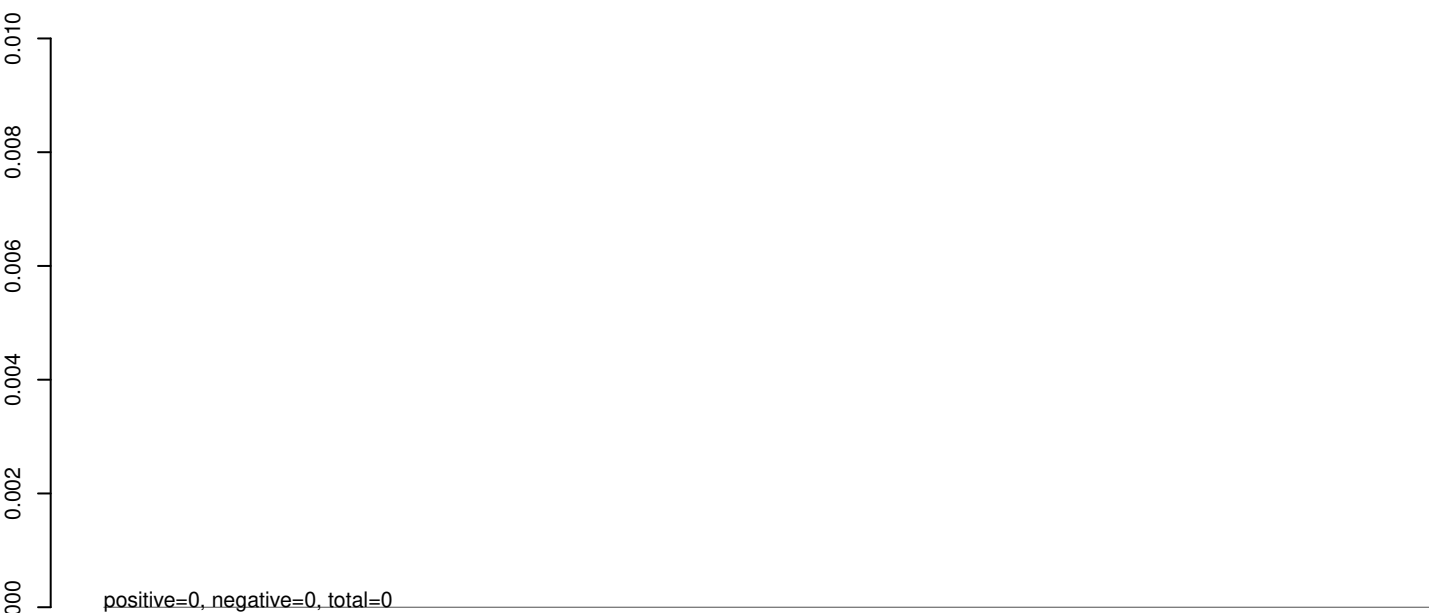


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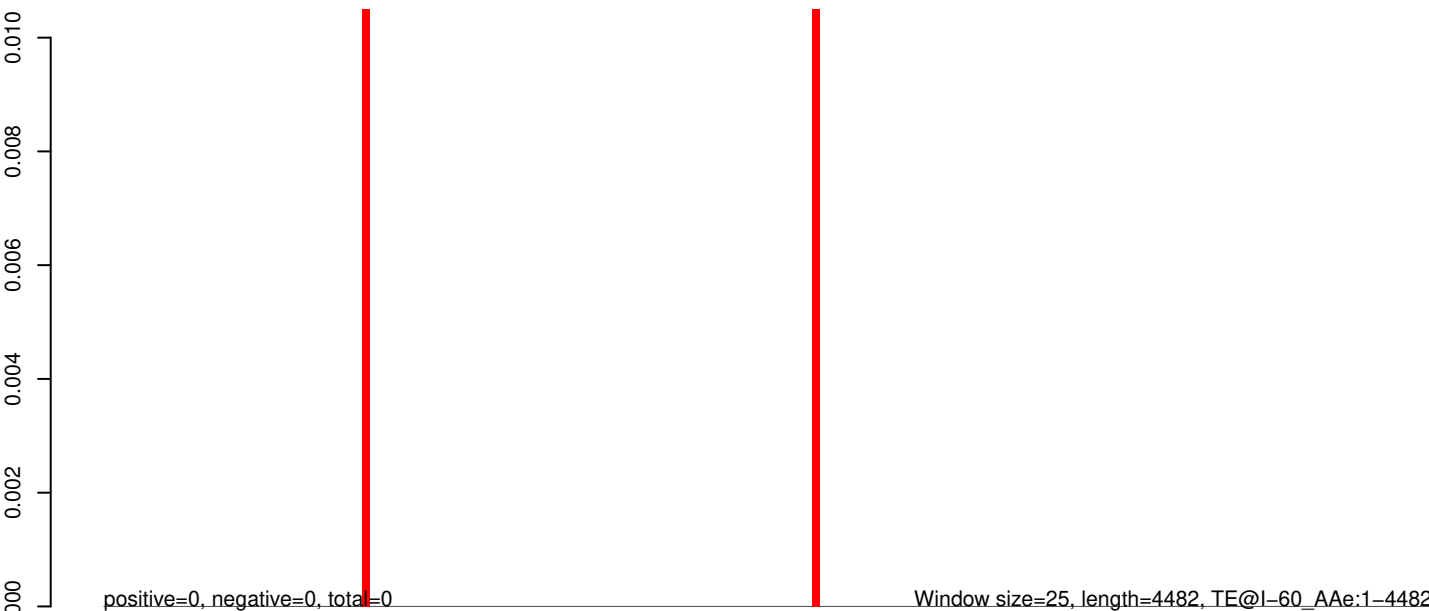
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

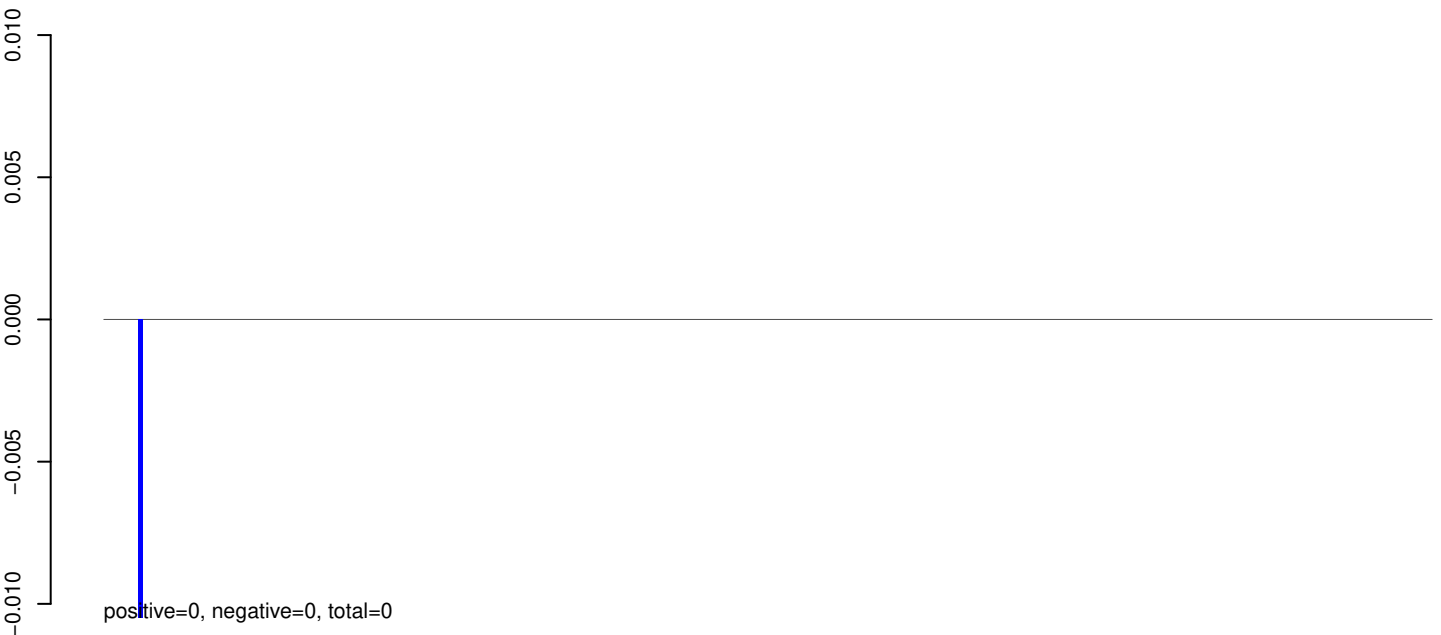


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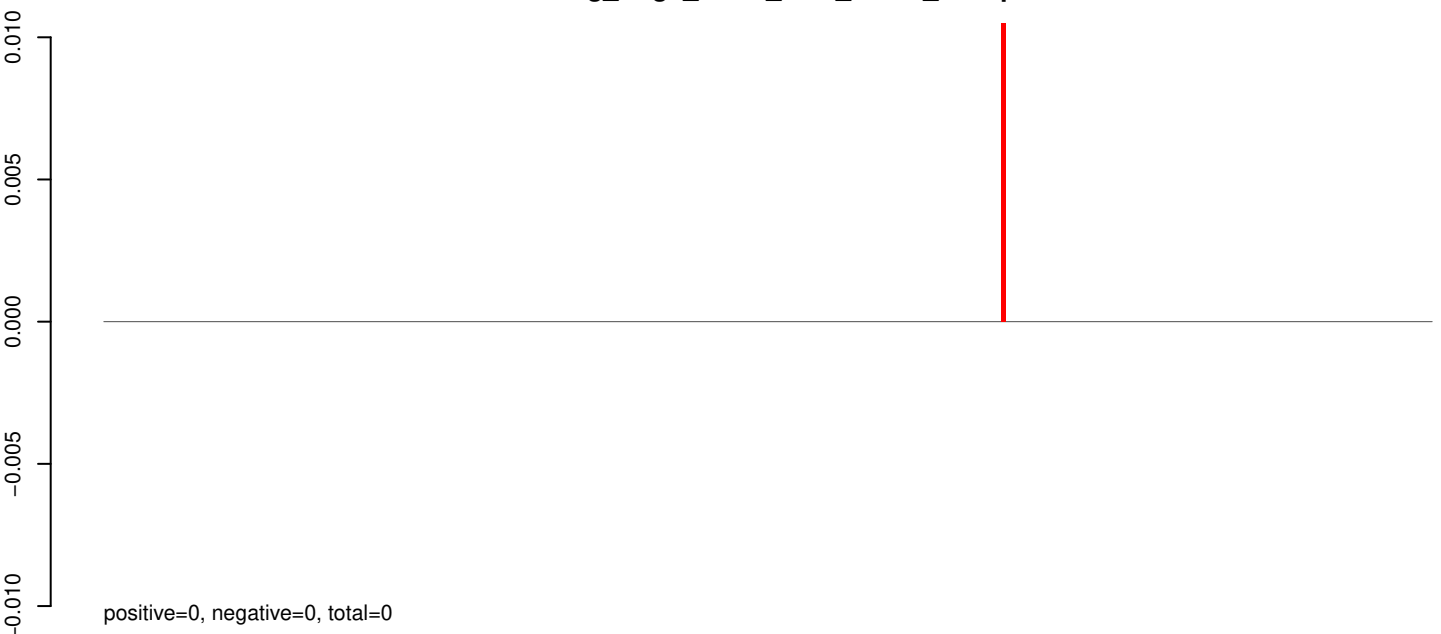


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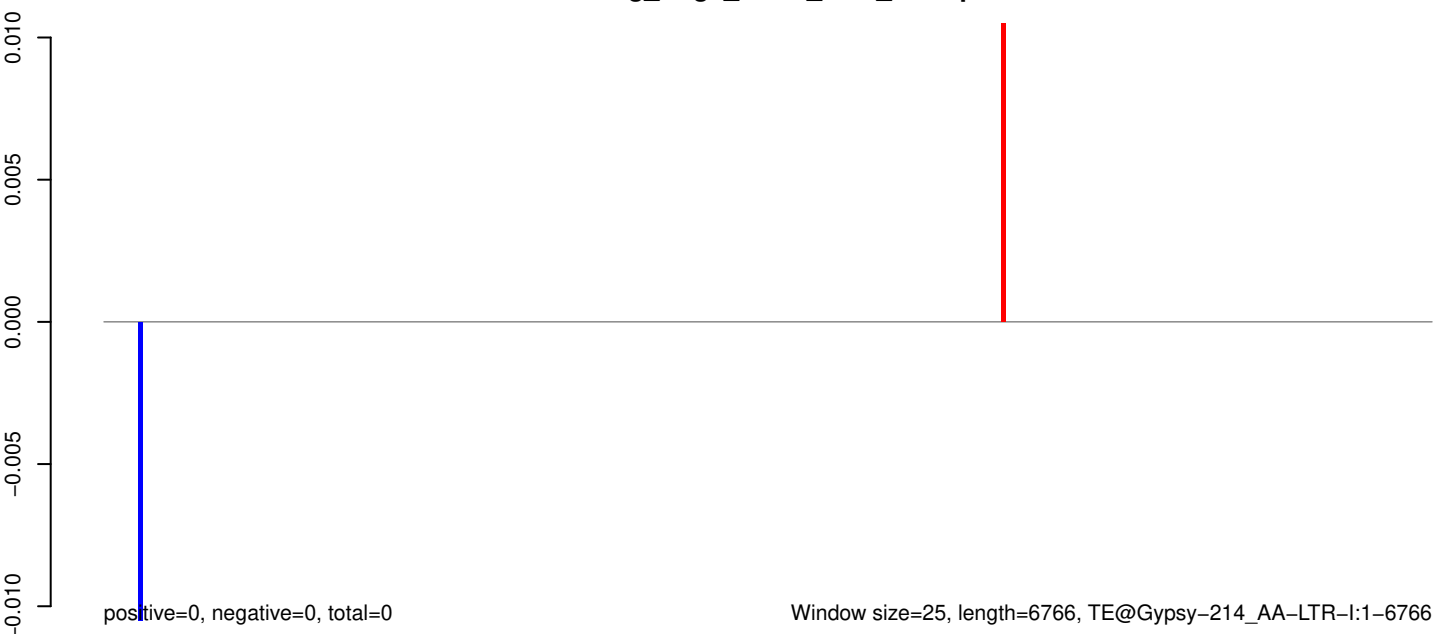
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

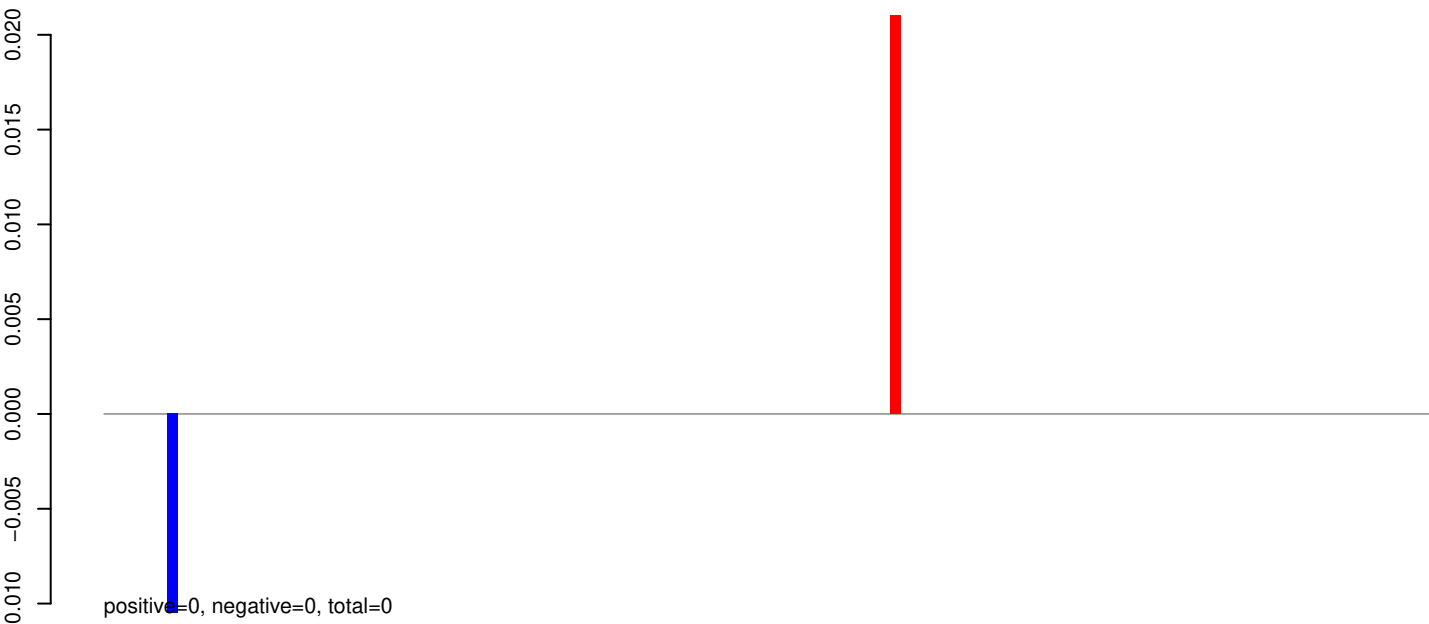


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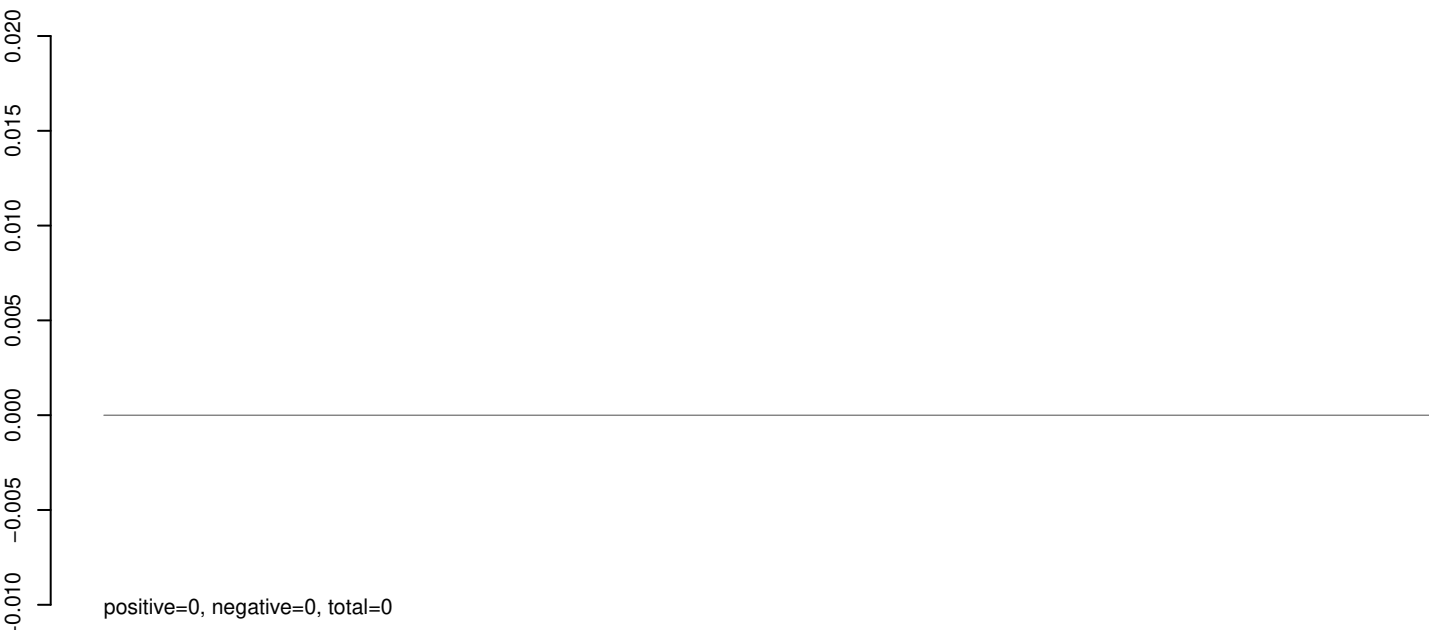


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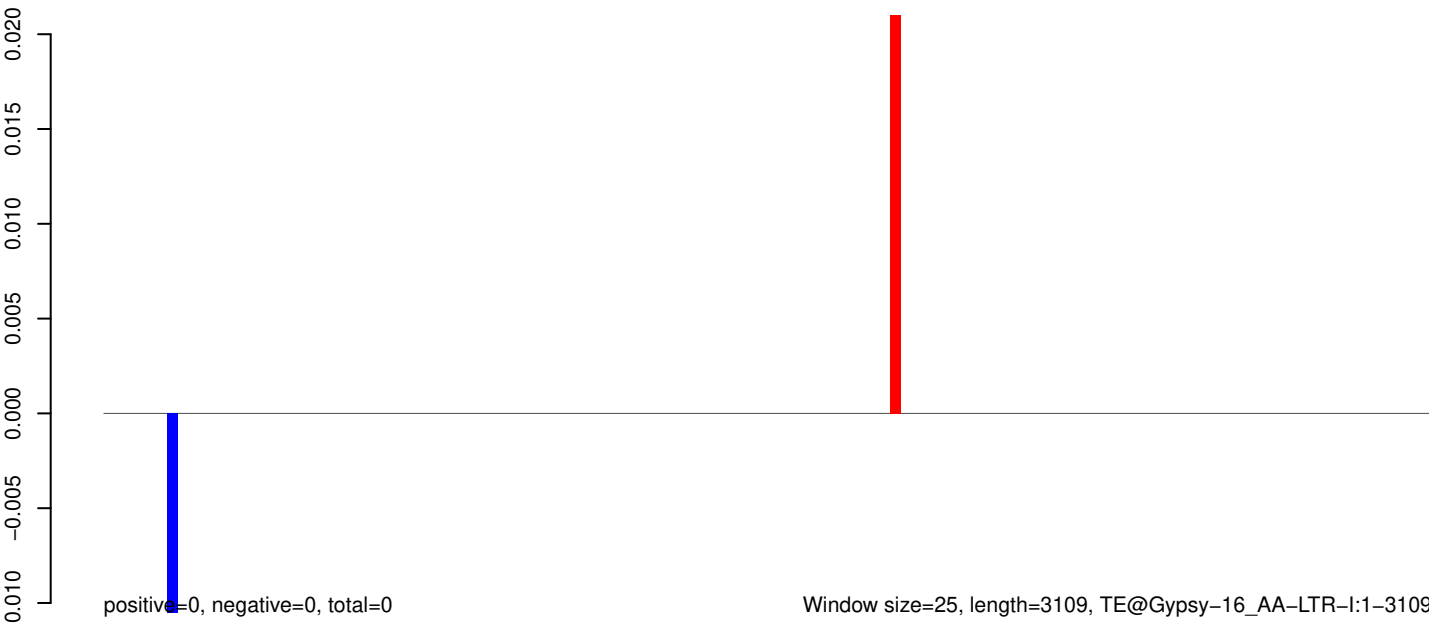
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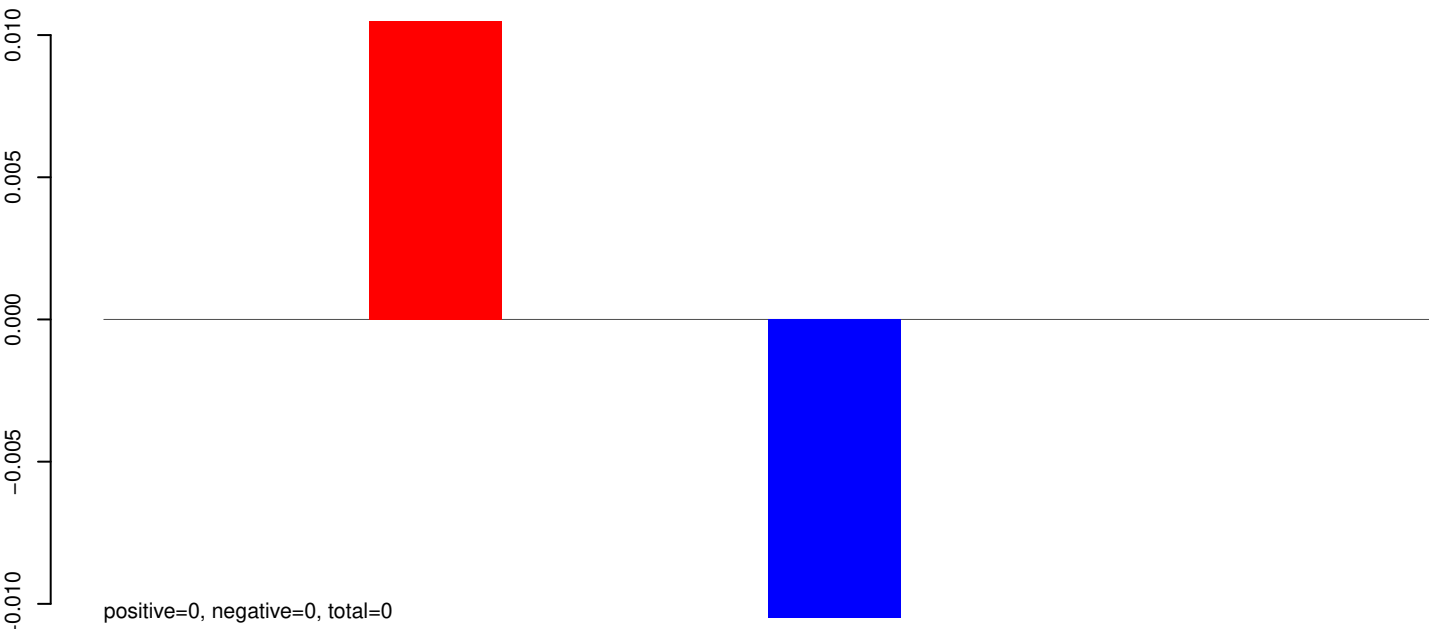
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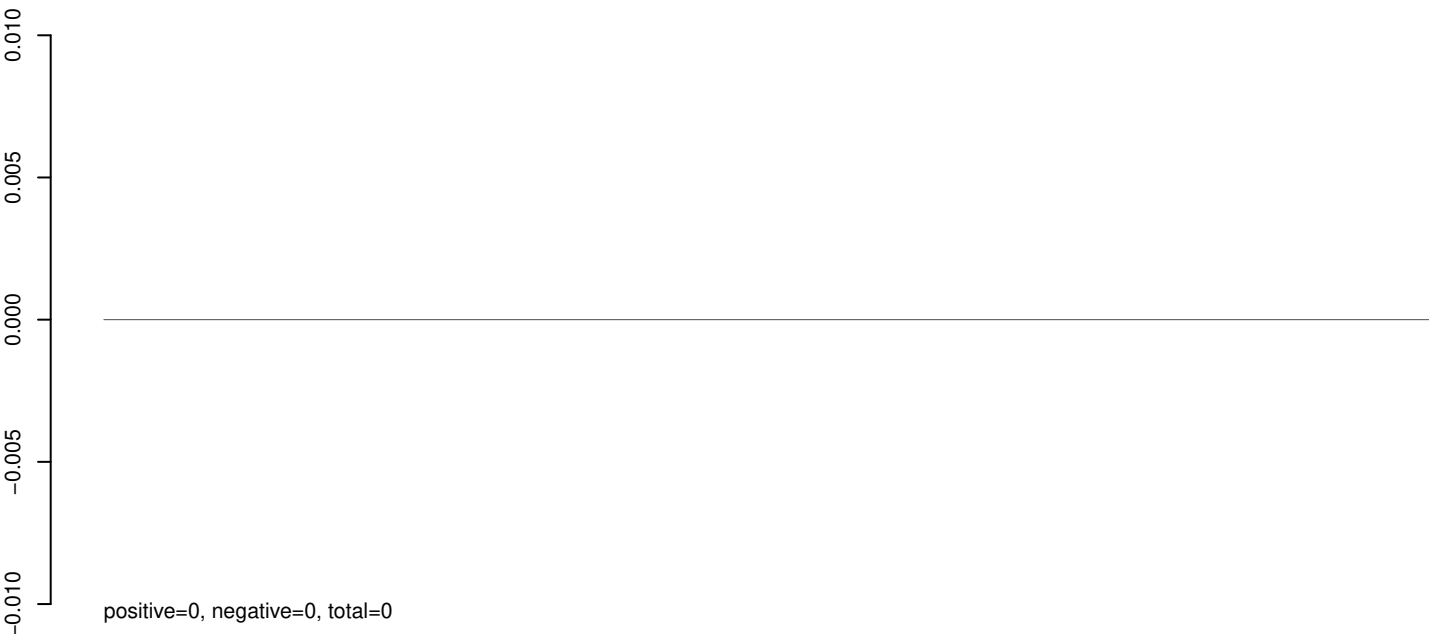
AeAeg_Aag2_R3D1_r123_ZA.rep



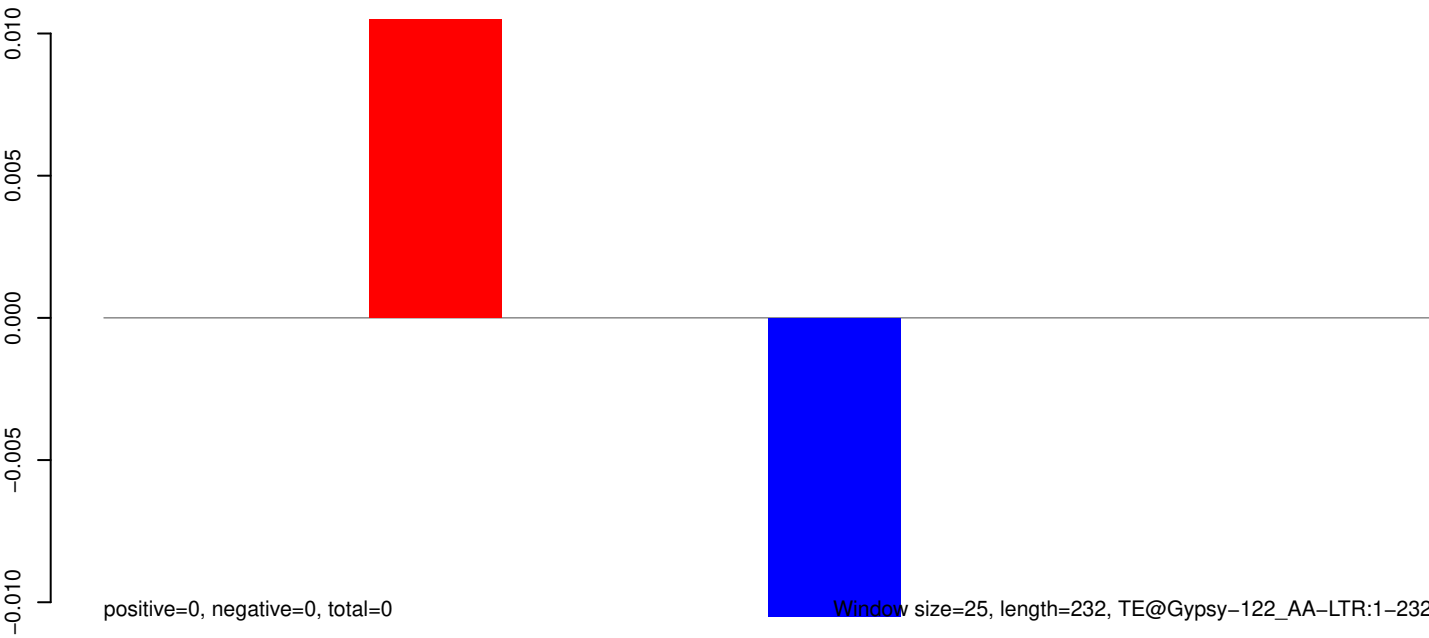
AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep

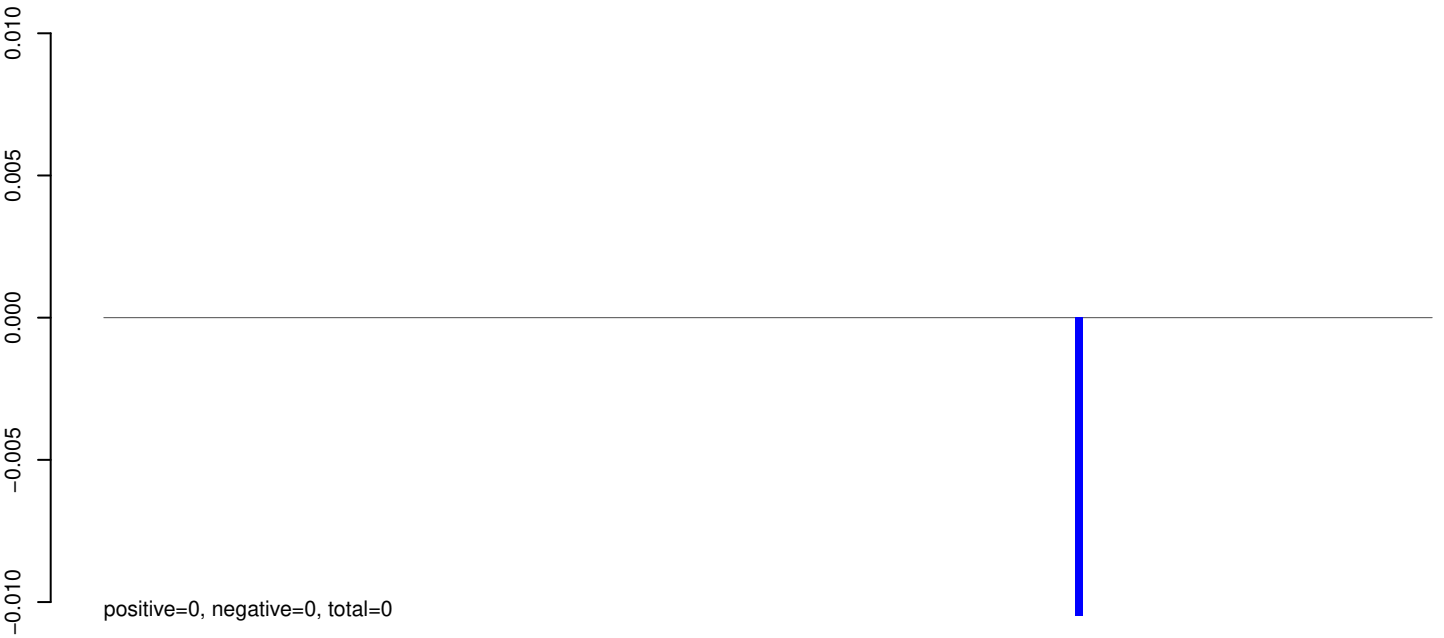


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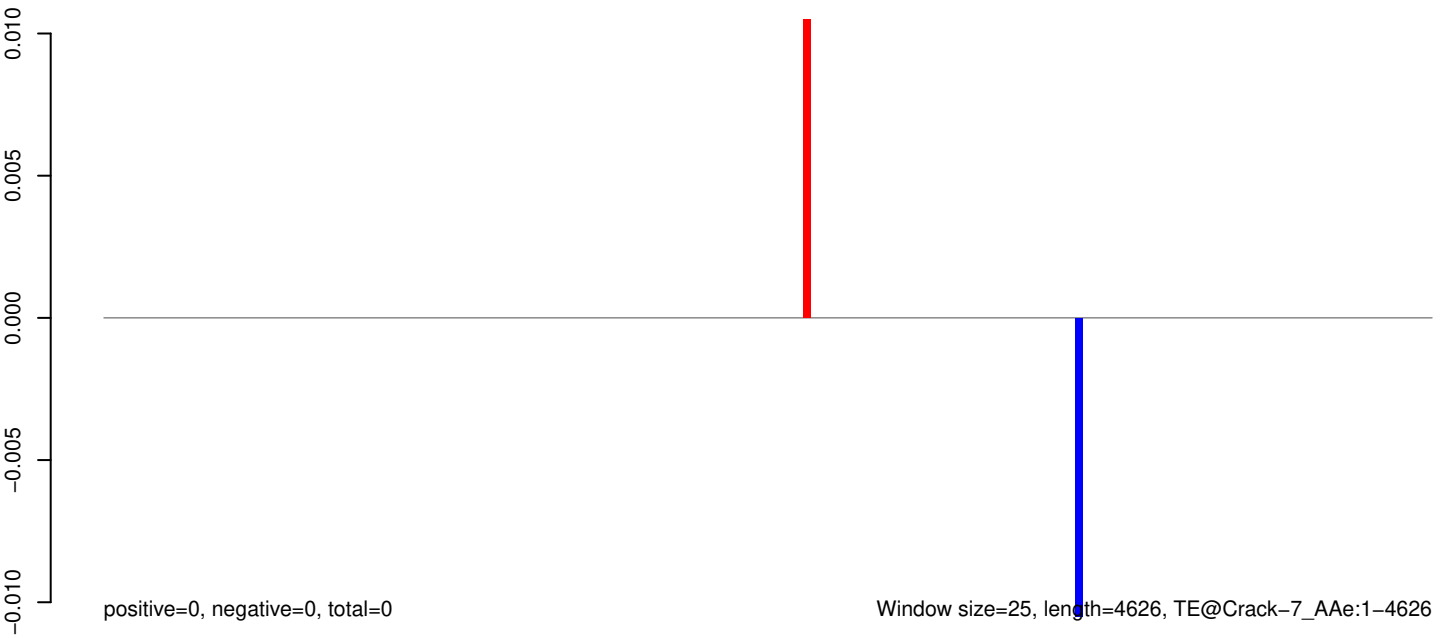
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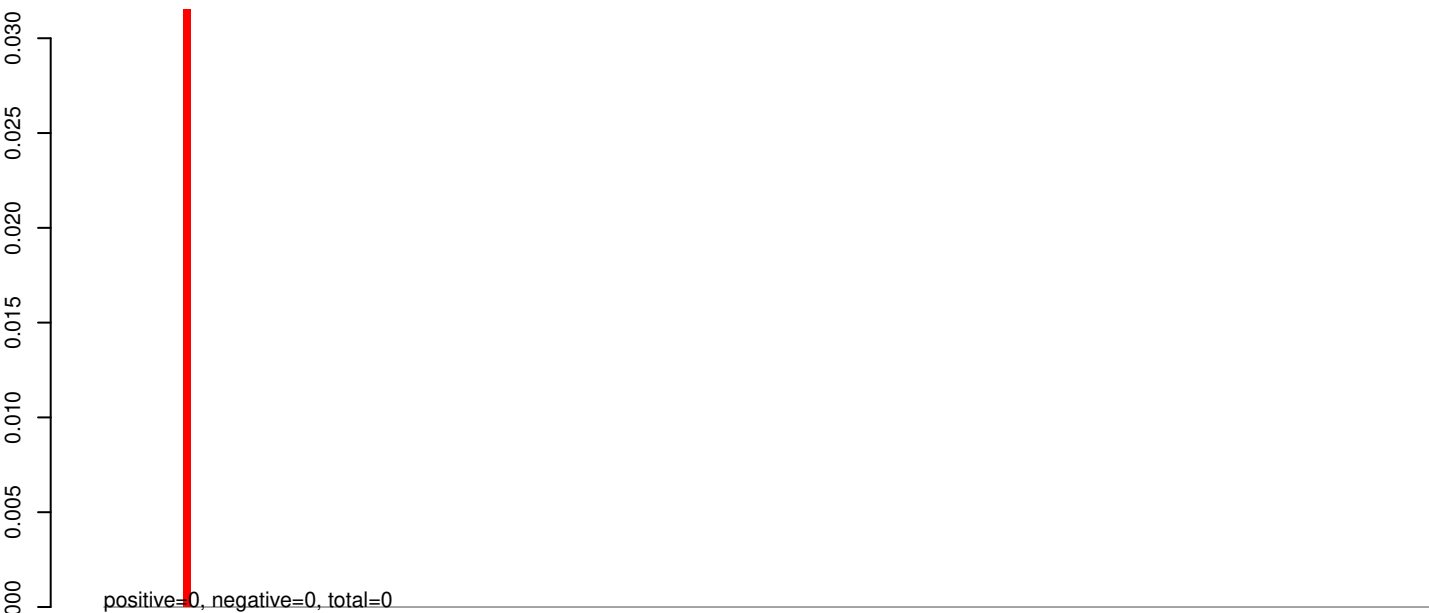
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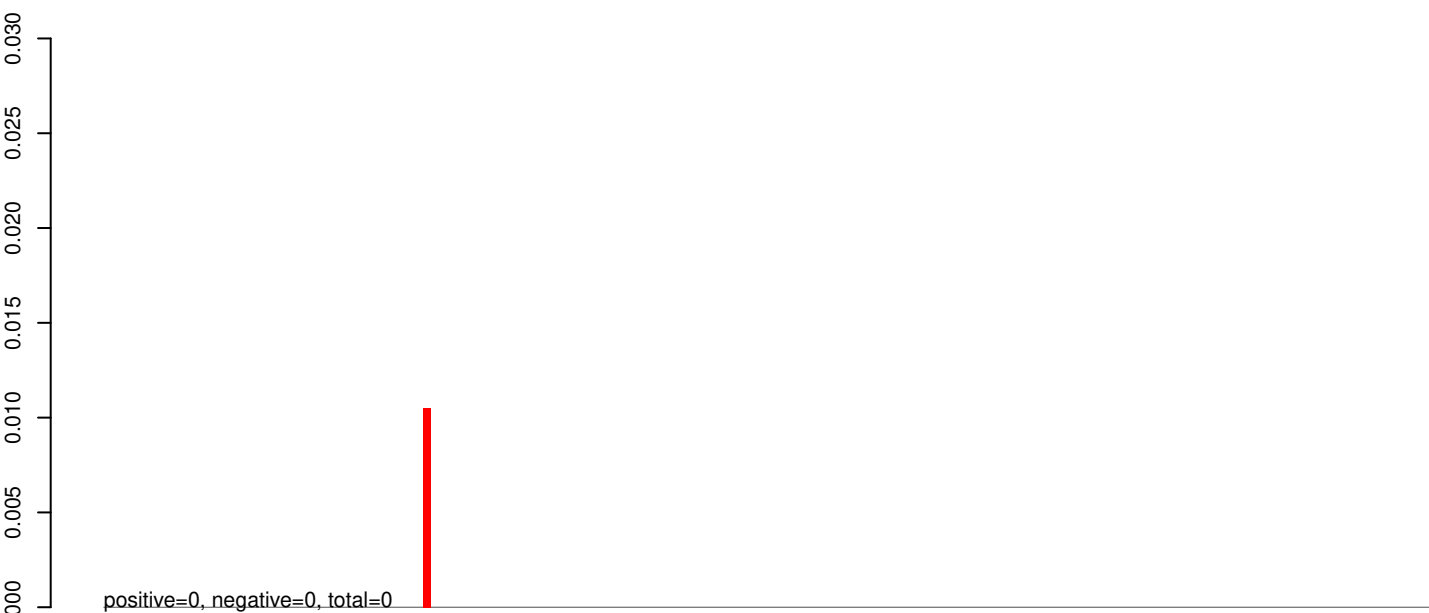
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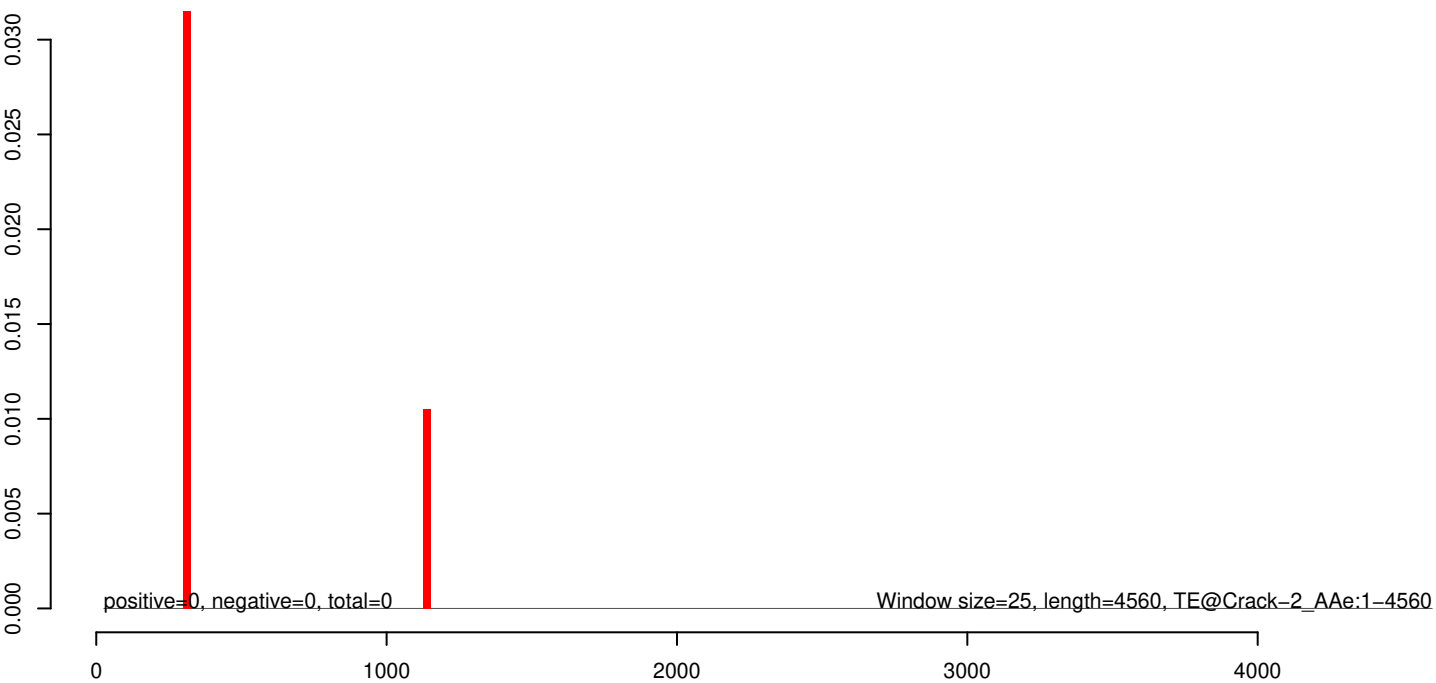
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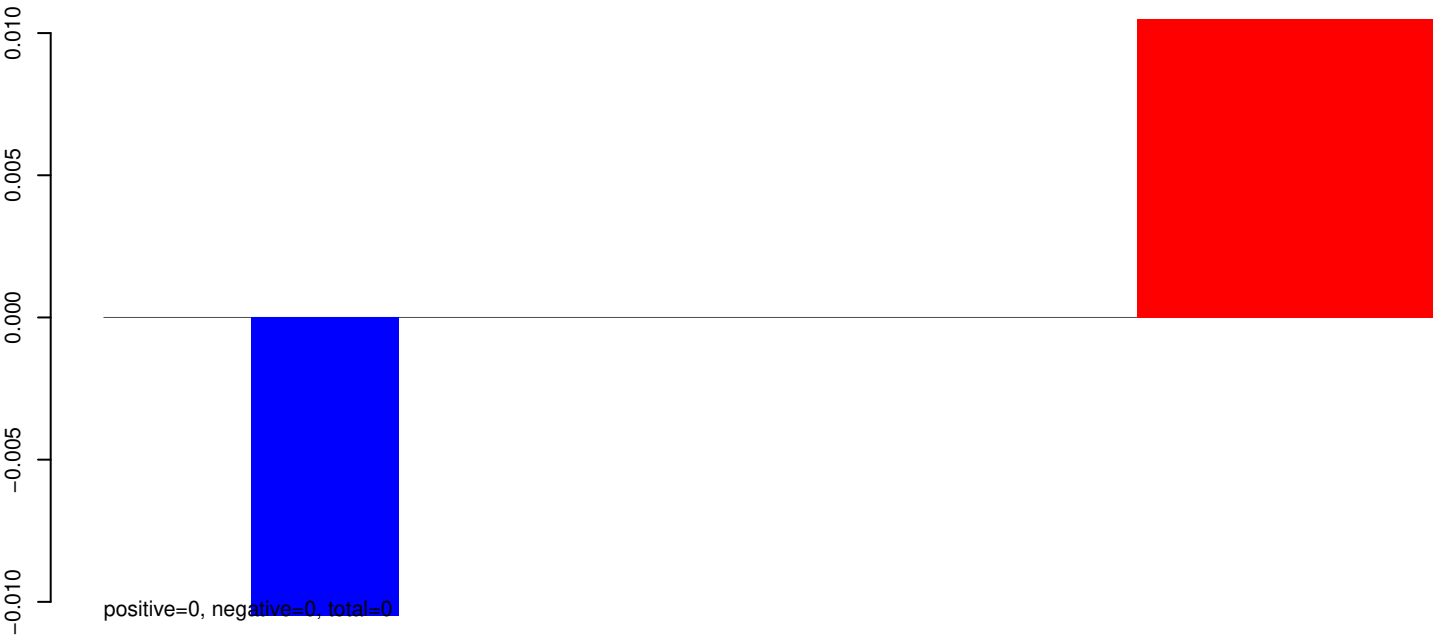
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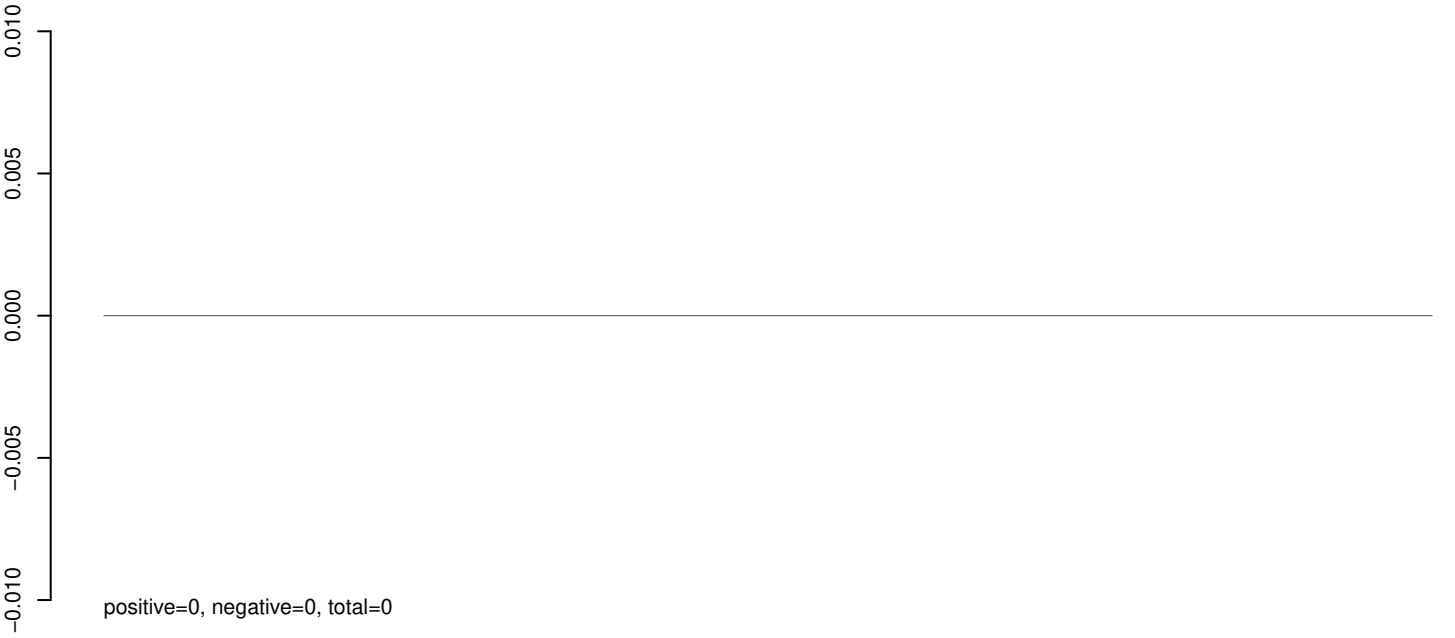
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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



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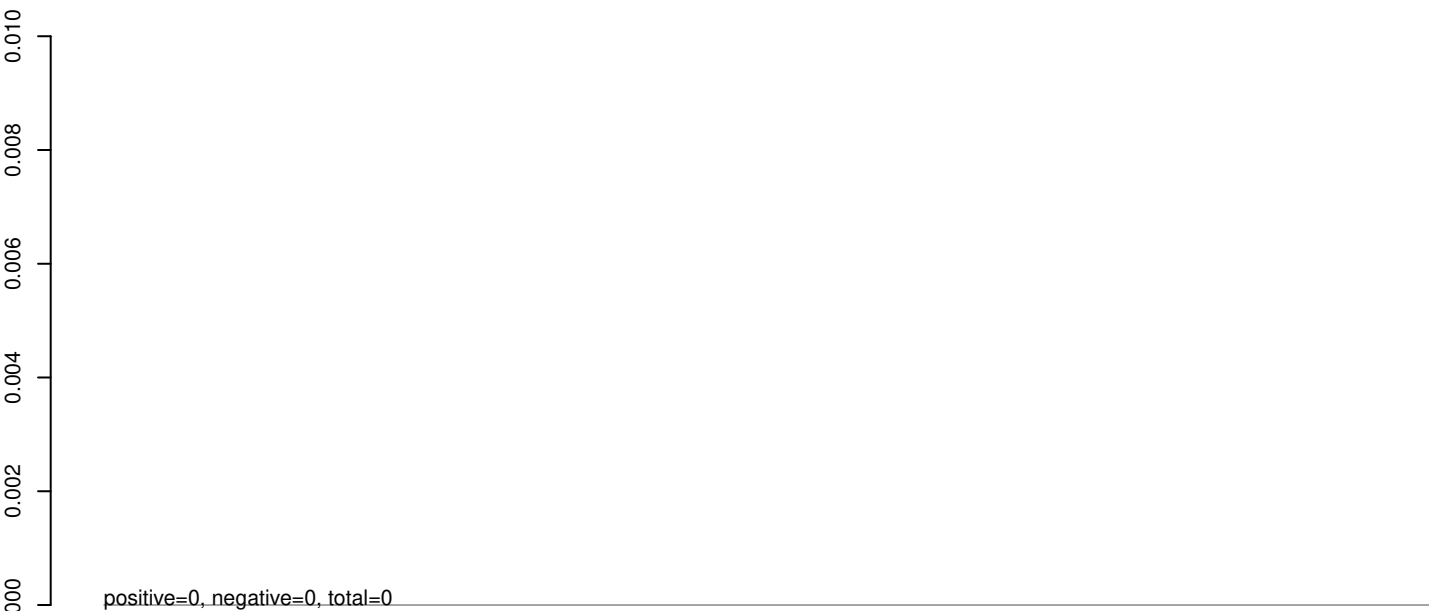
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150

200

250

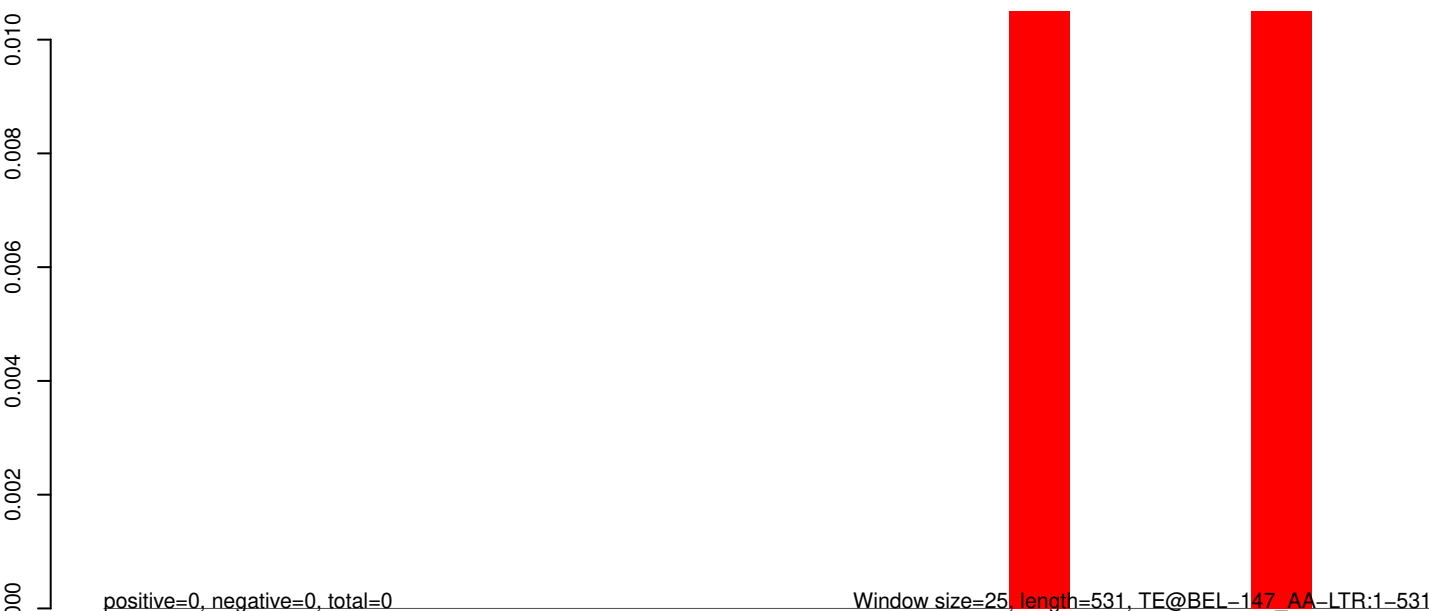
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AeAeg_Aag2_R3D1_r123_ZA.rep



100

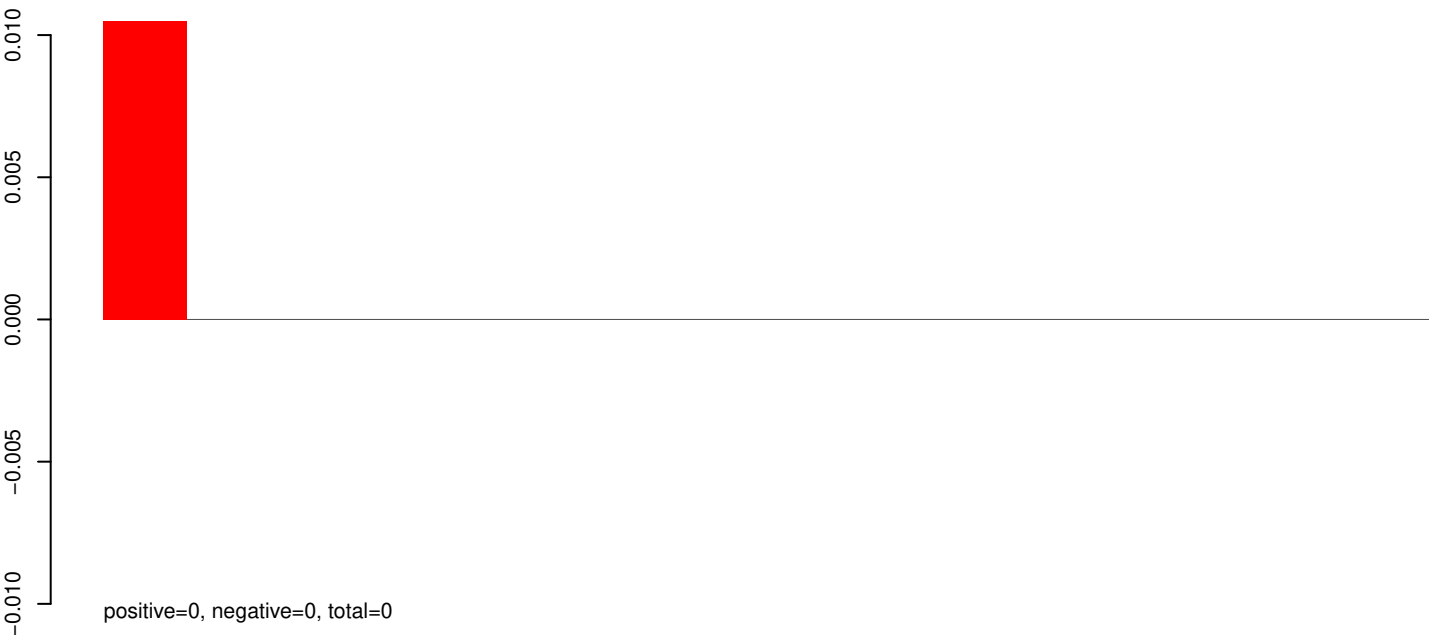
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300

400

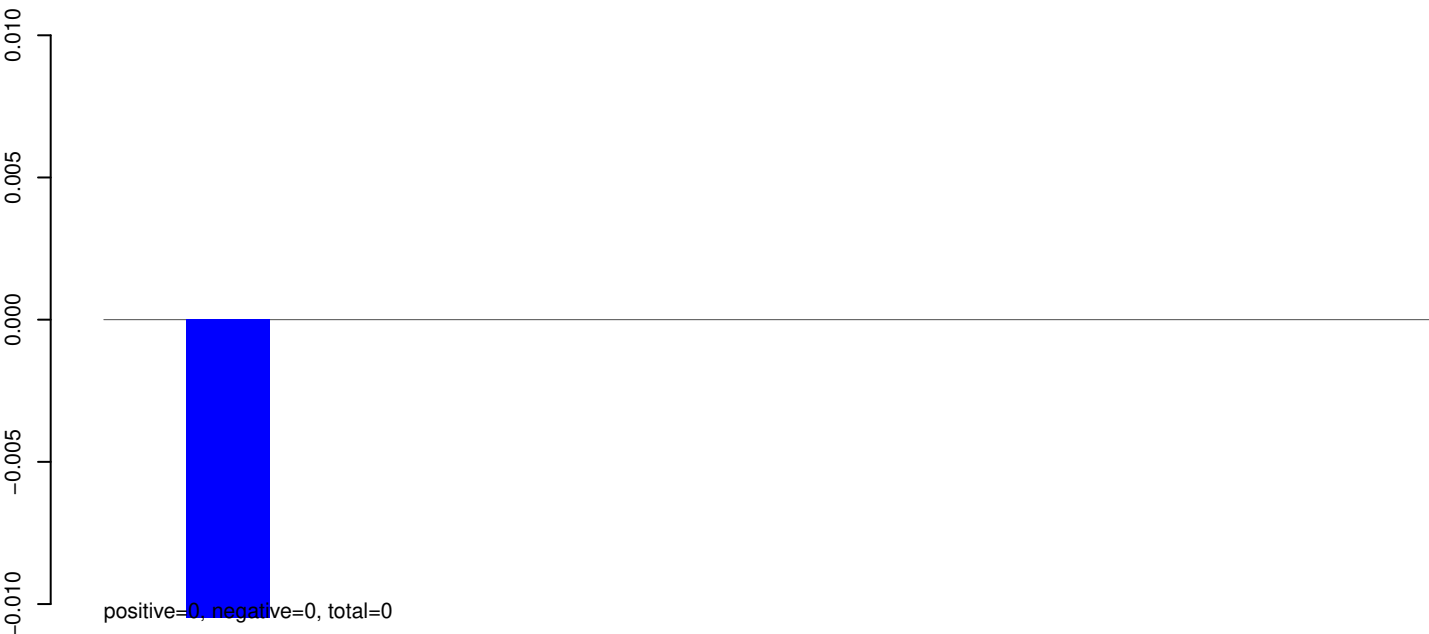
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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.rep

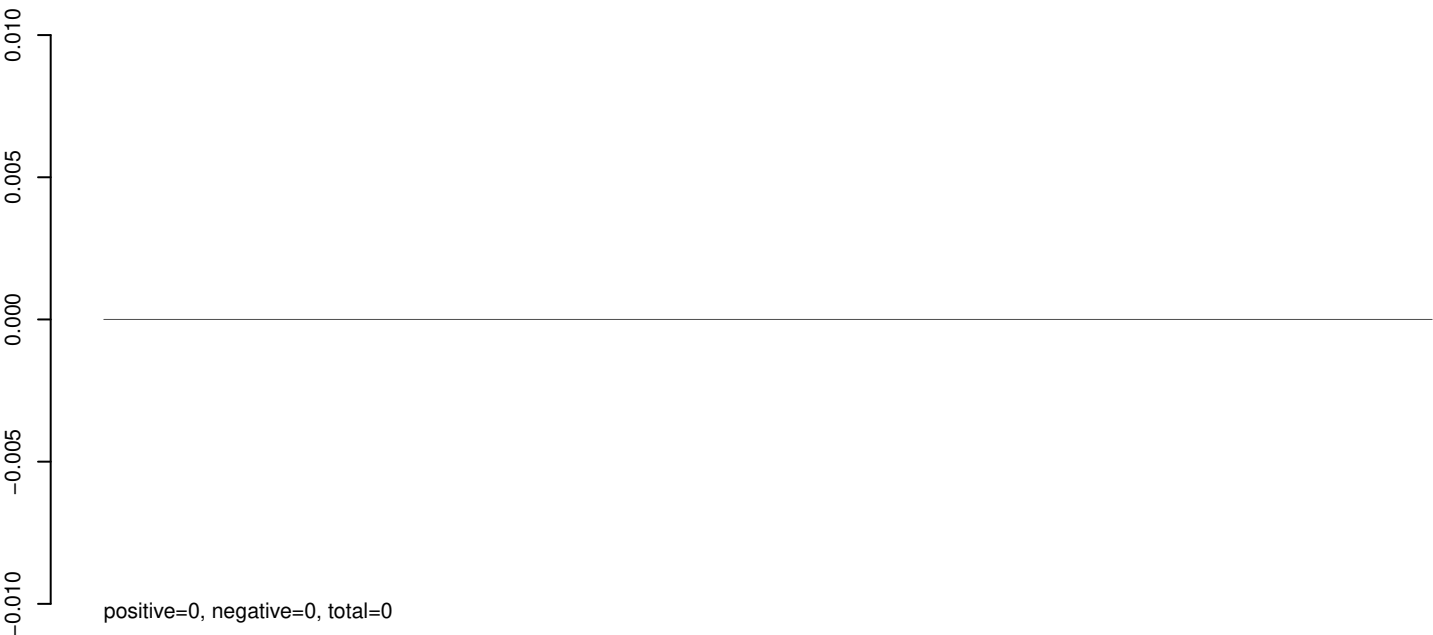


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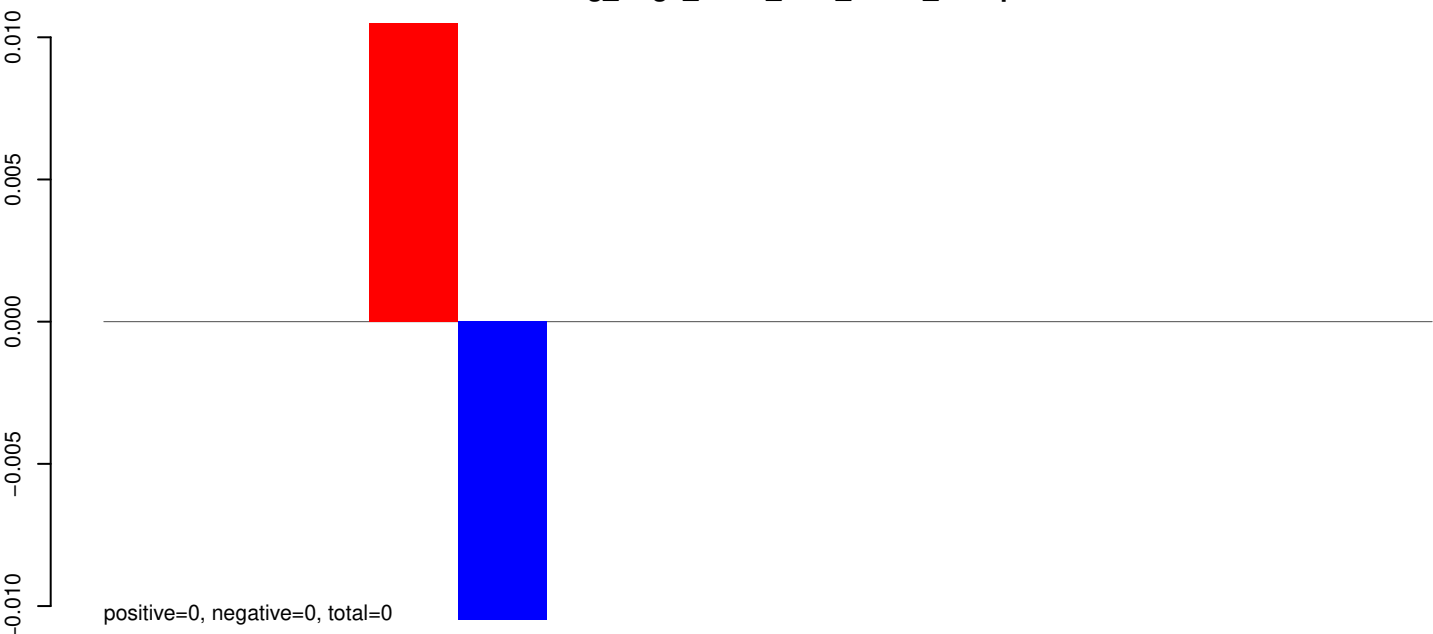
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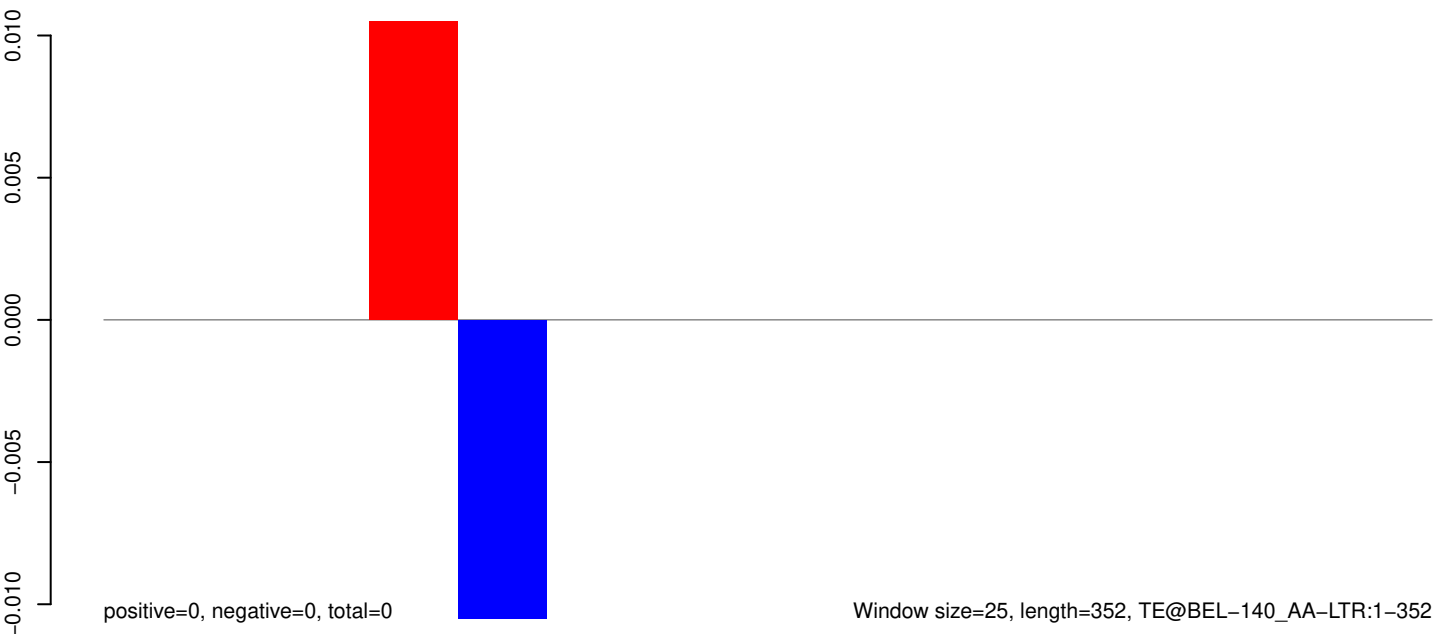
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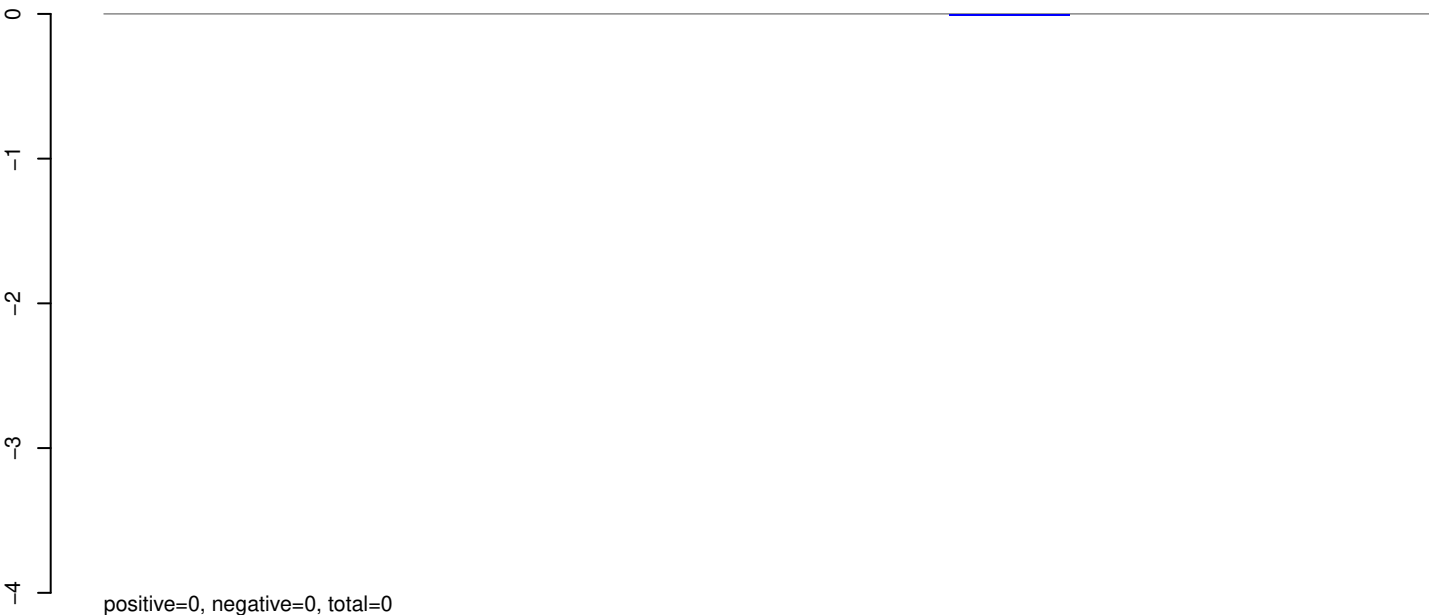
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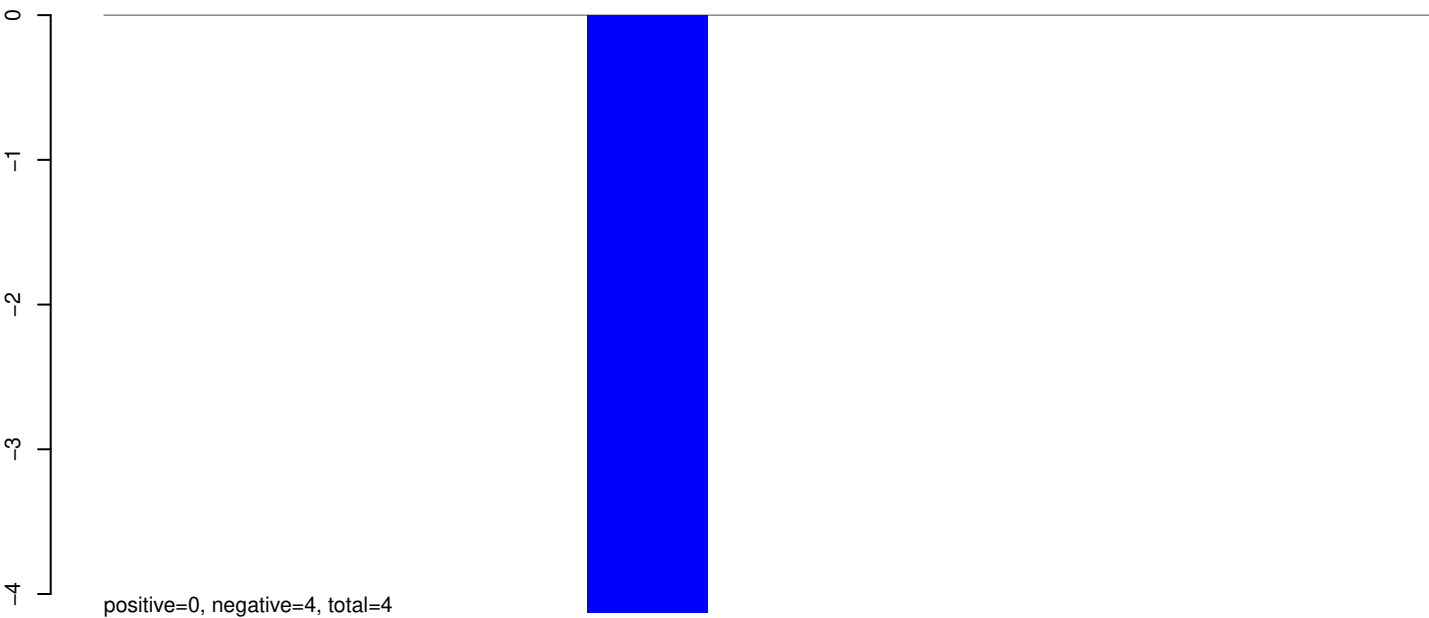
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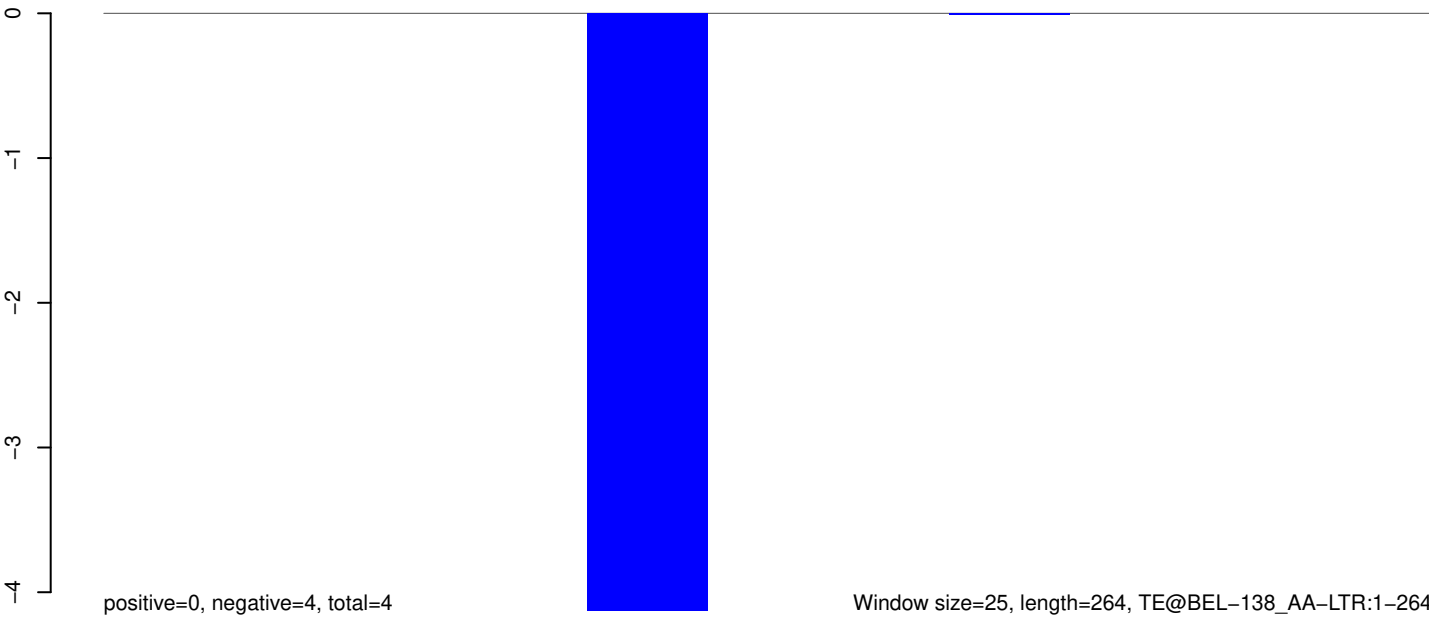
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



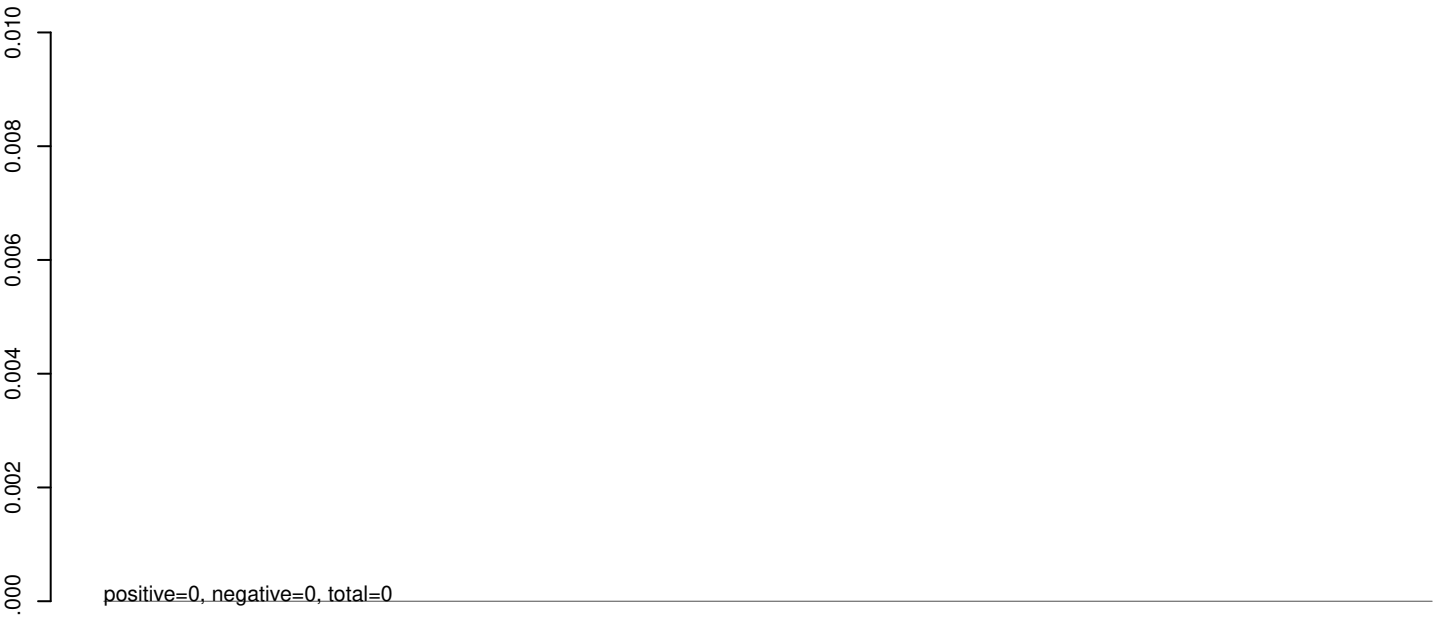
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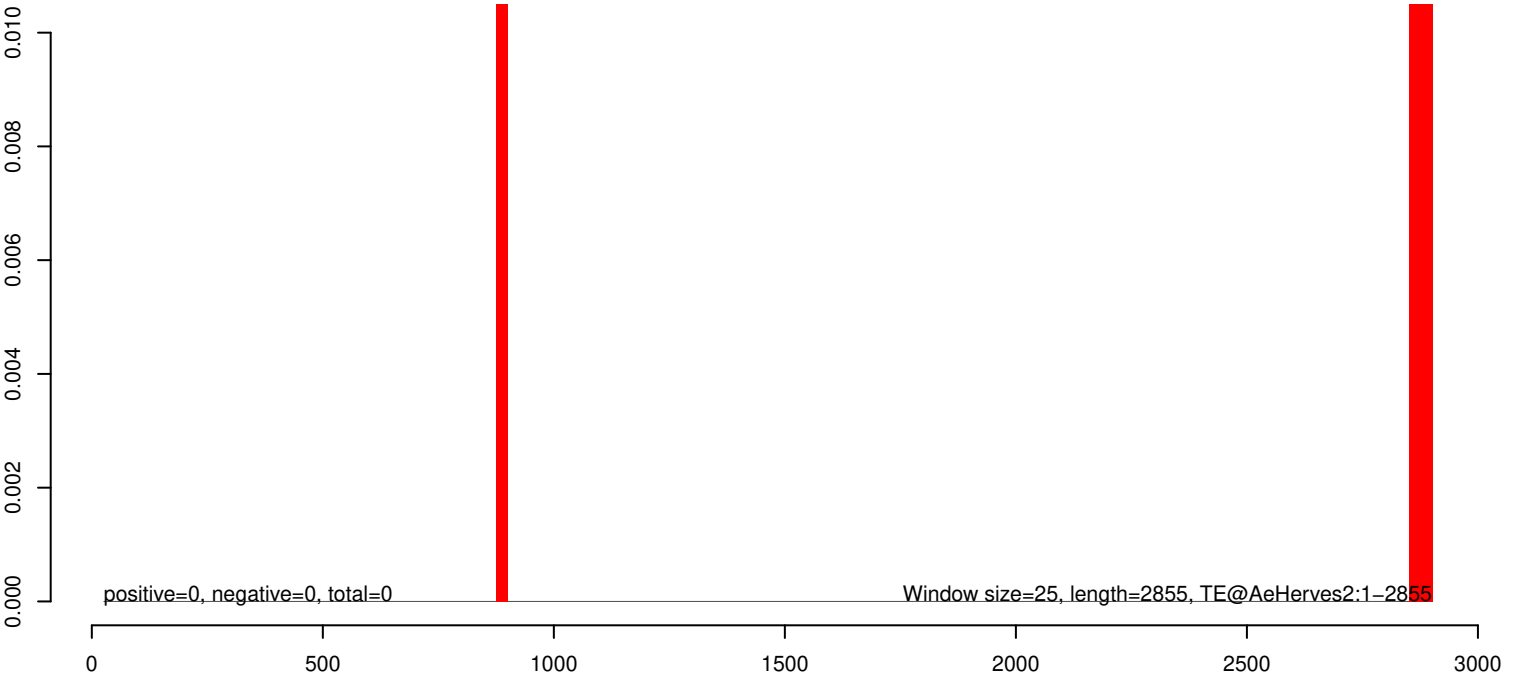
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep

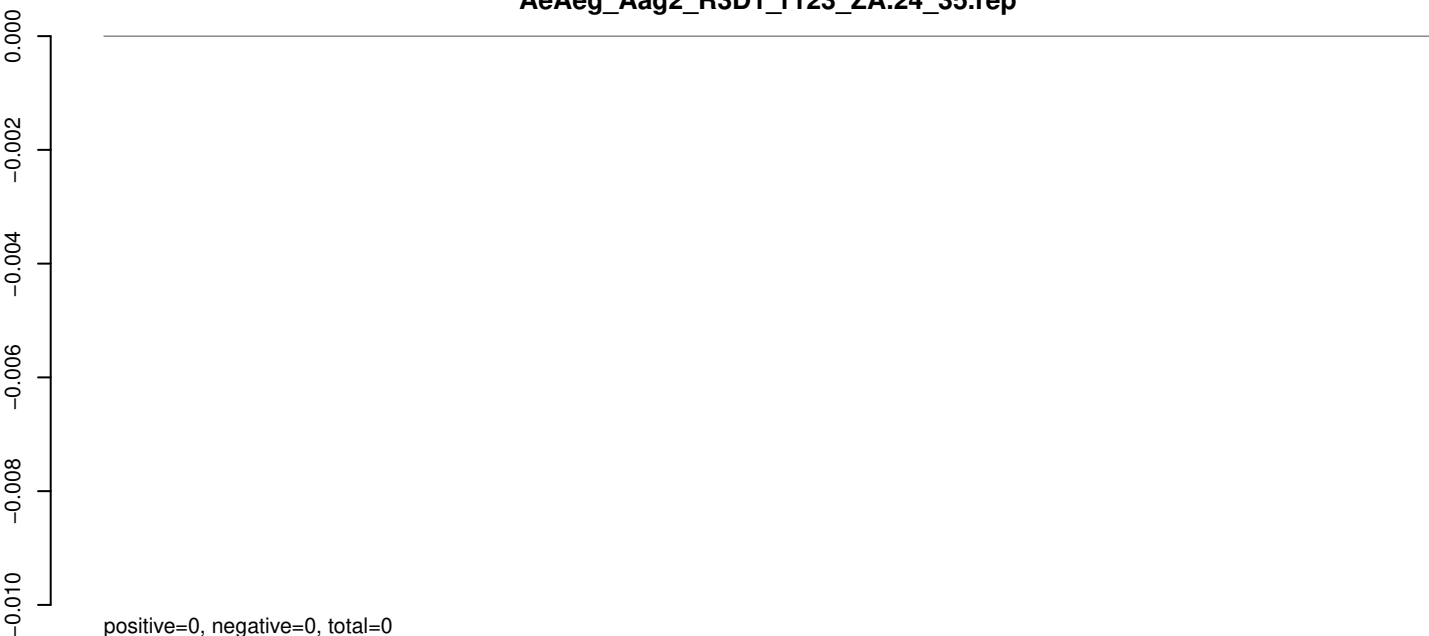


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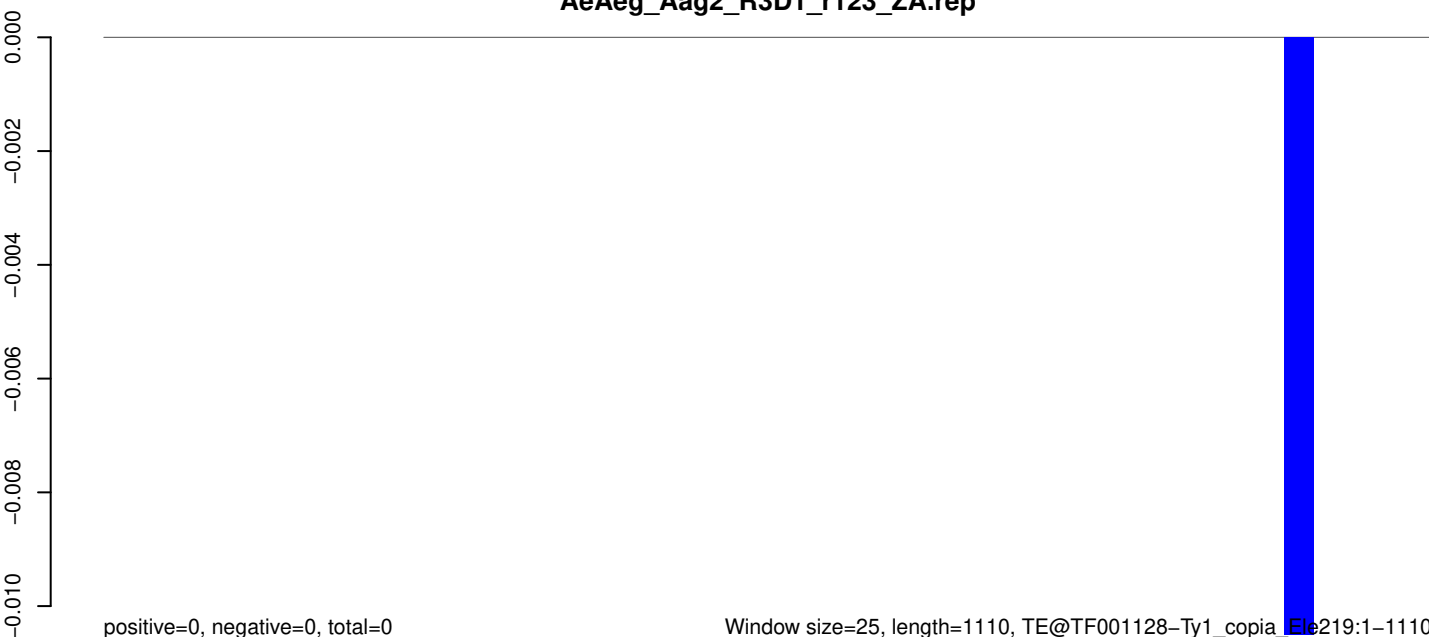
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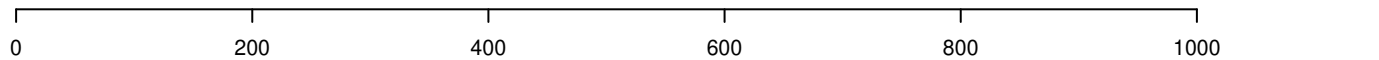
positive=0, negative=0, total=0

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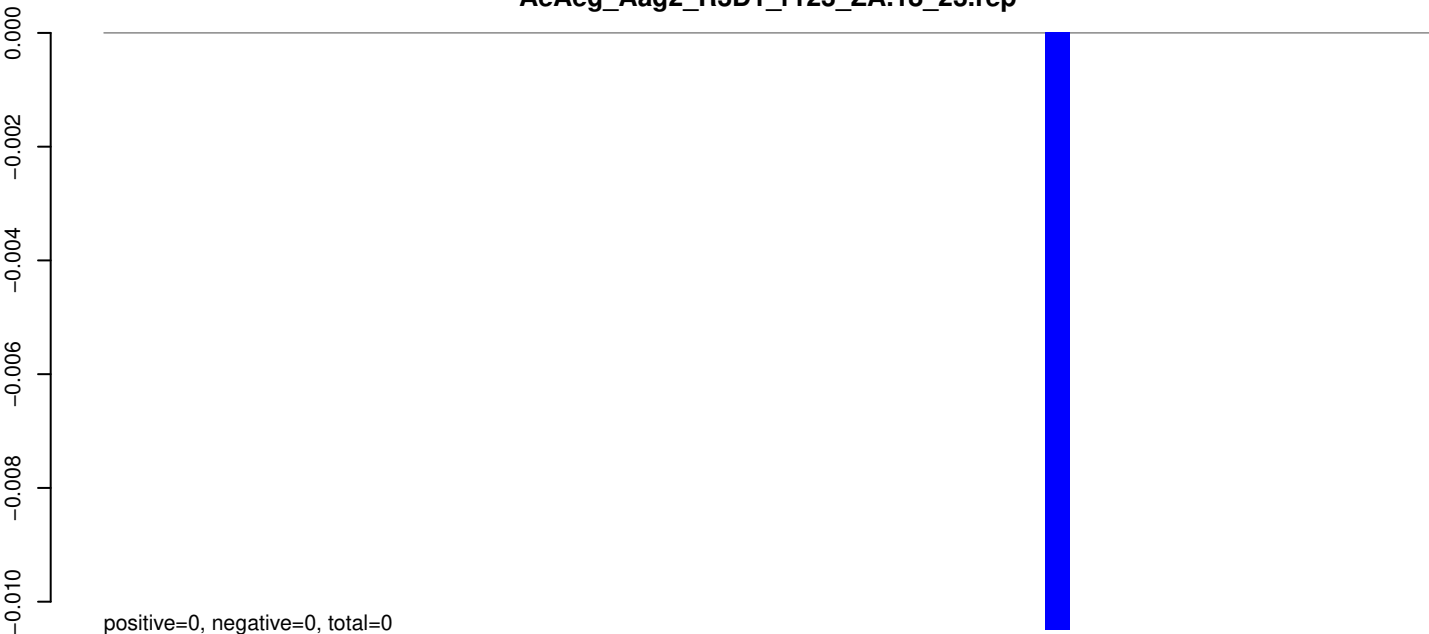


positive=0, negative=0, total=0

Window size=25, length=1110, TE@TF001128-Ty1_copia_Ele219:1-1110



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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

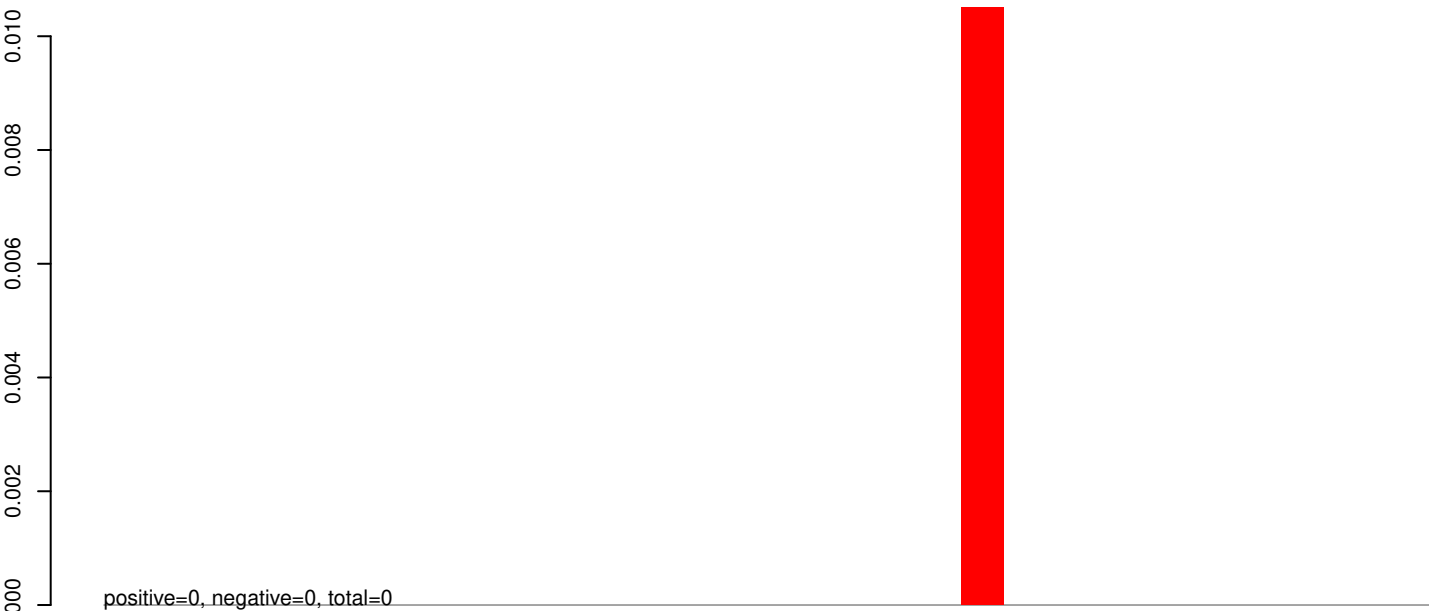


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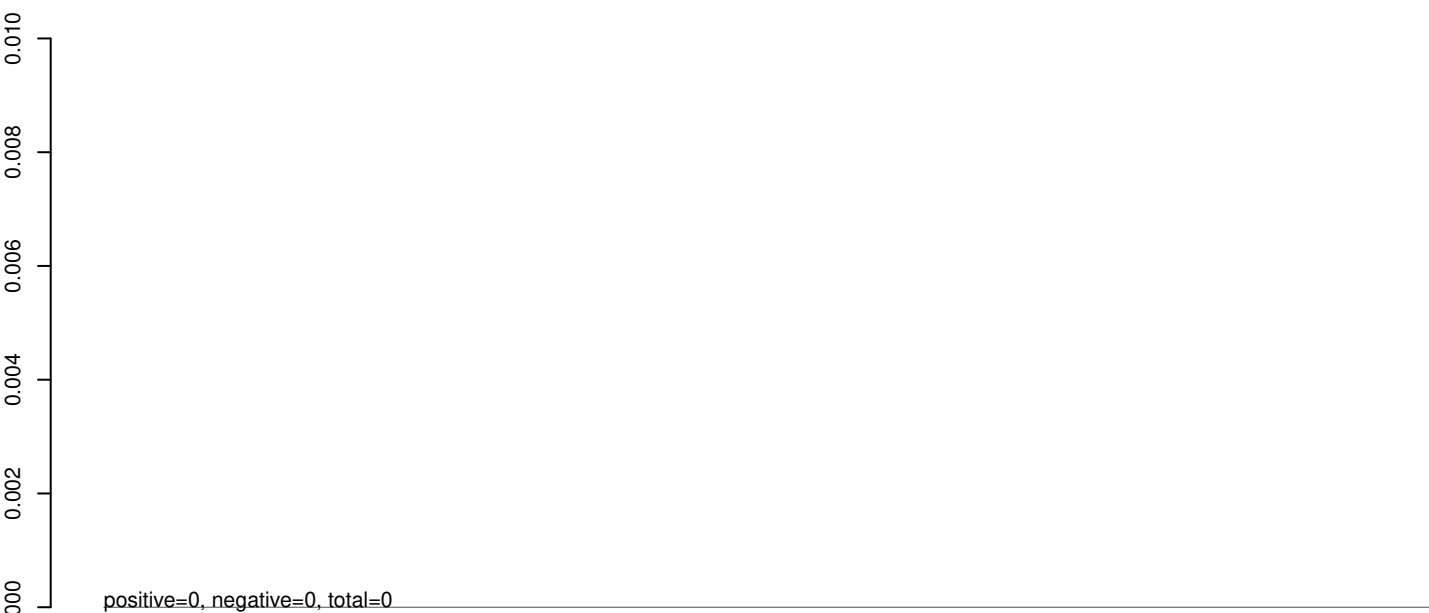


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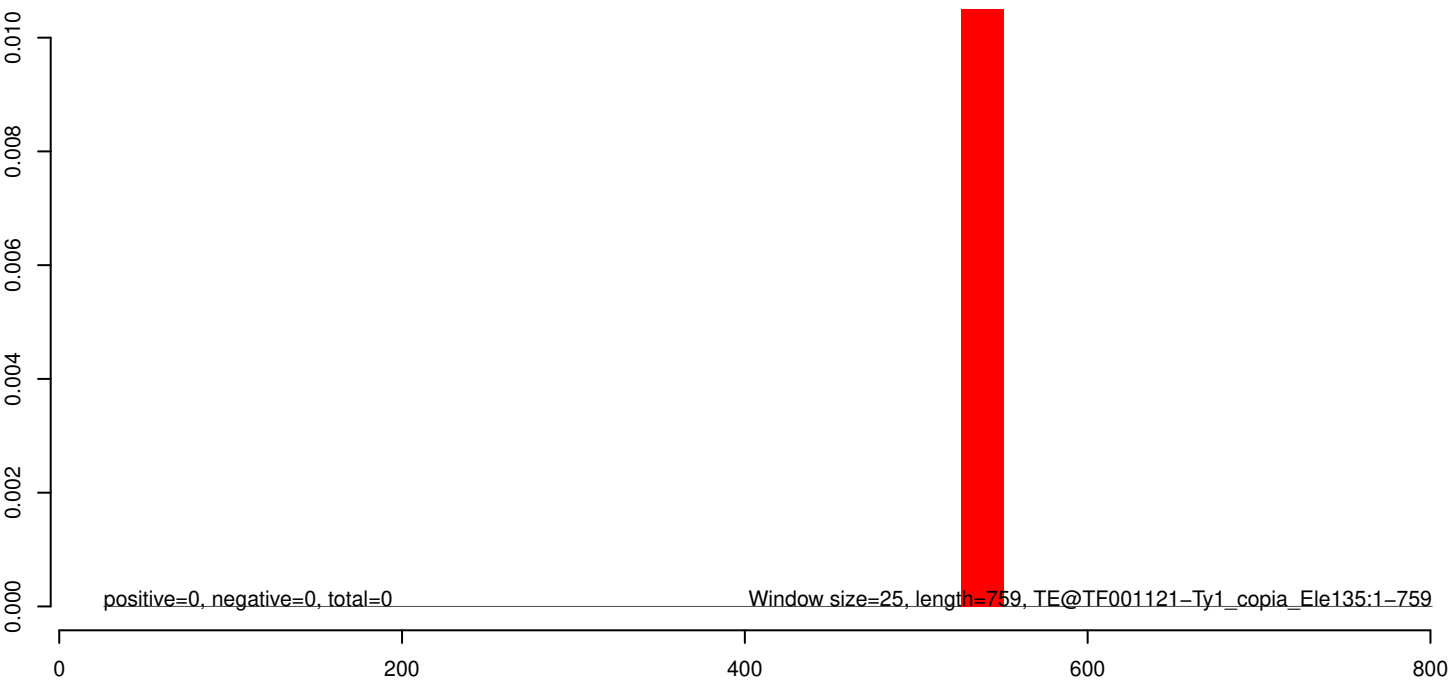
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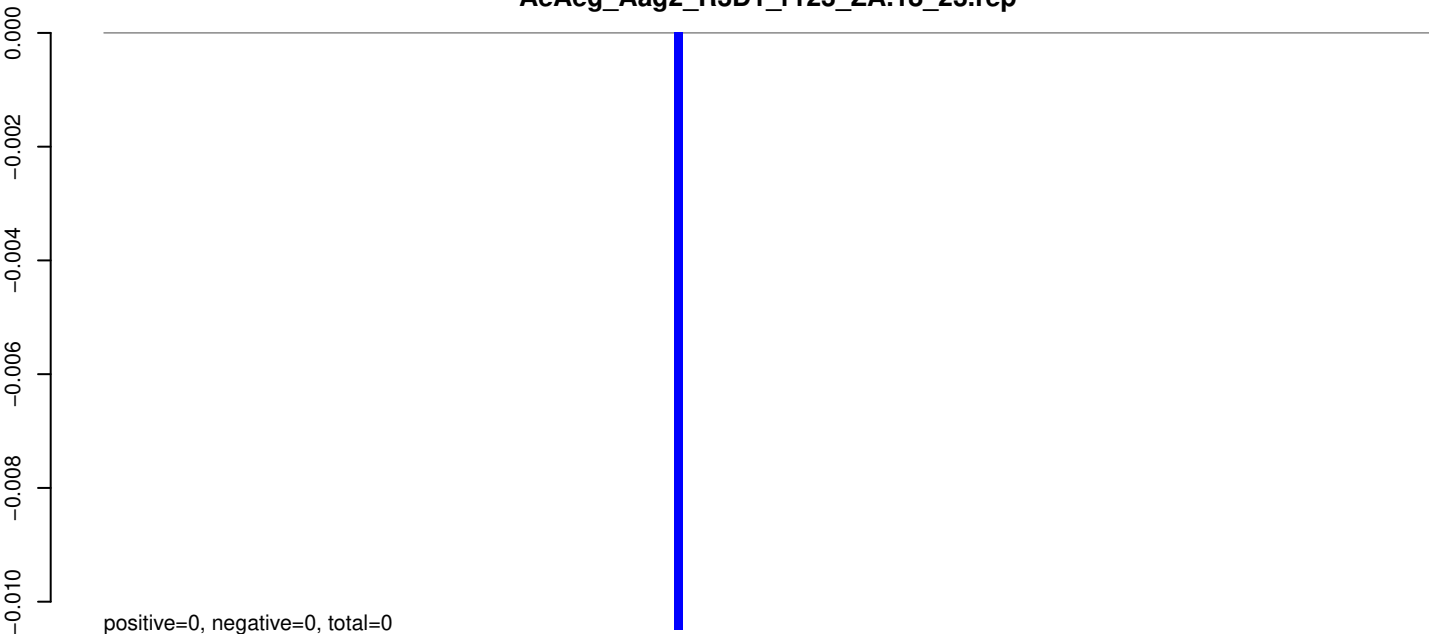
AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



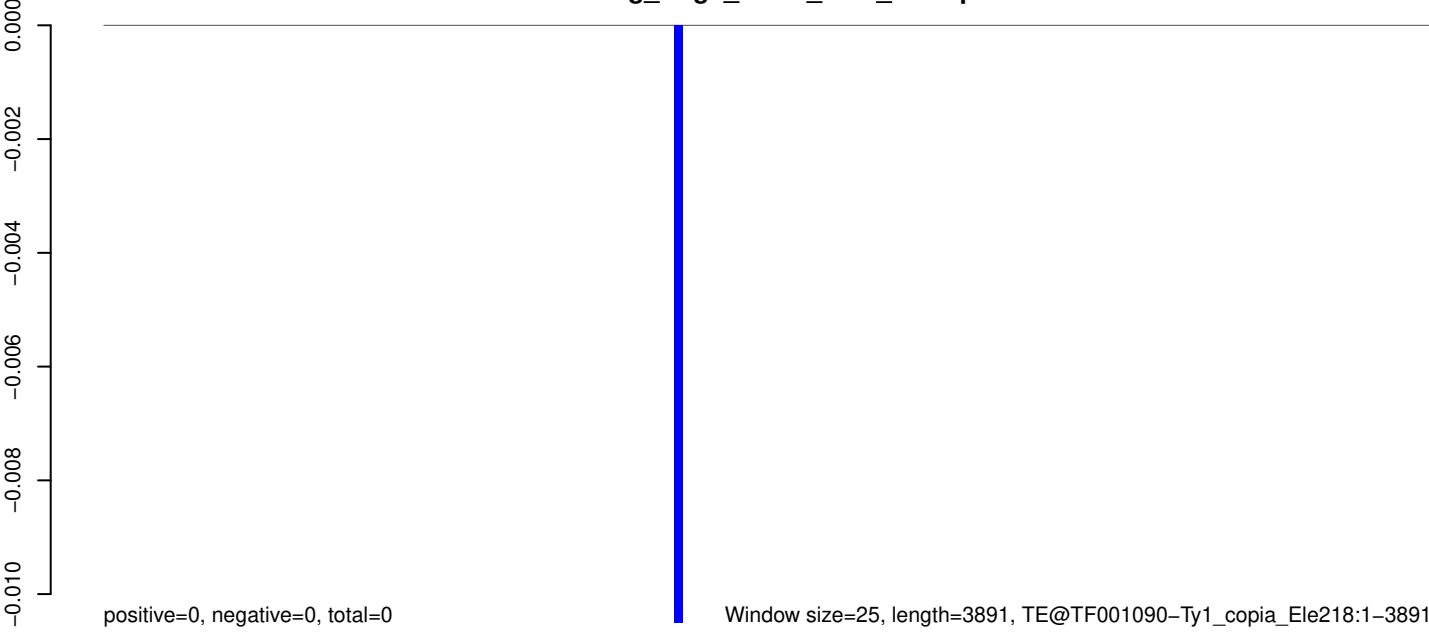
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

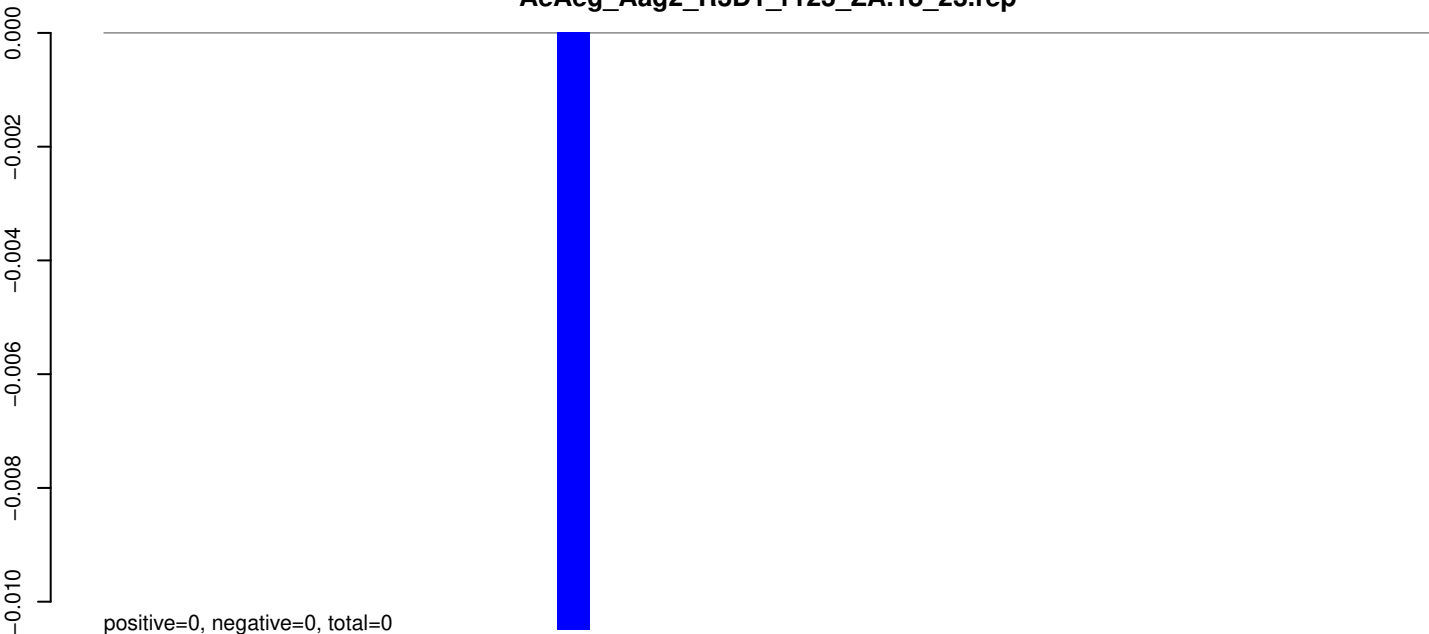


AeAeg_Aag2_R3D1_r123_ZA.rep



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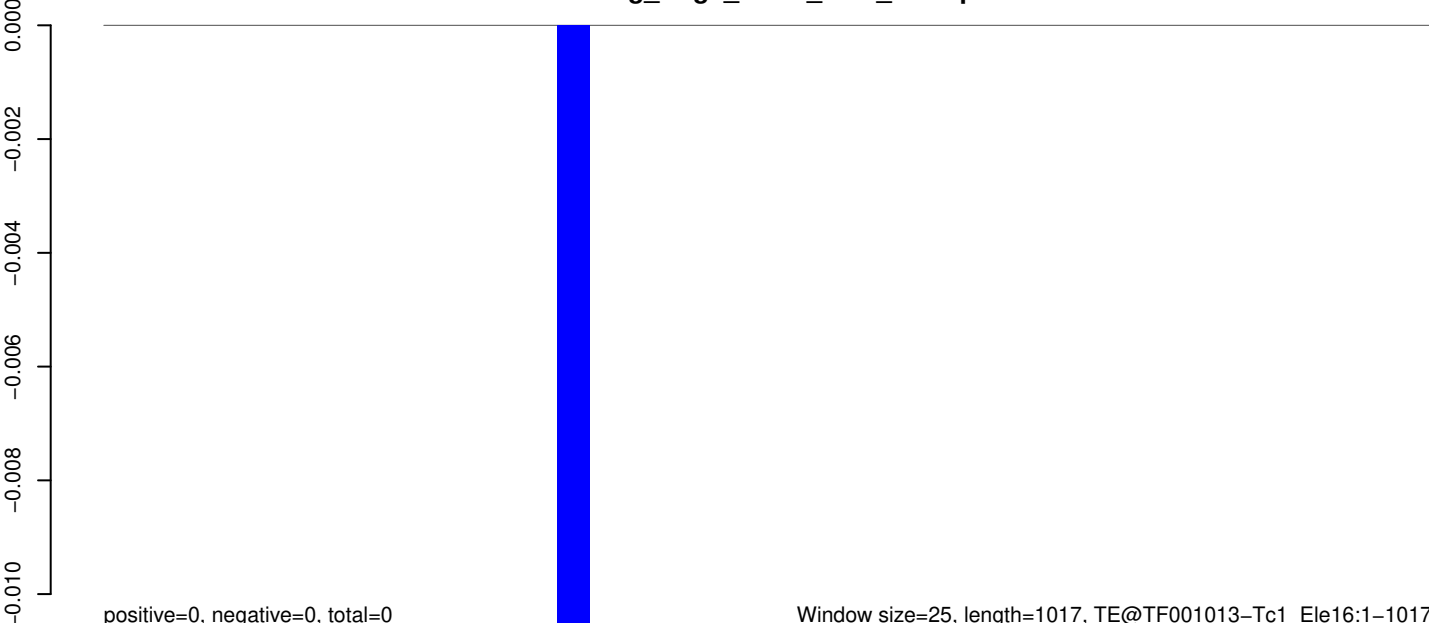
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



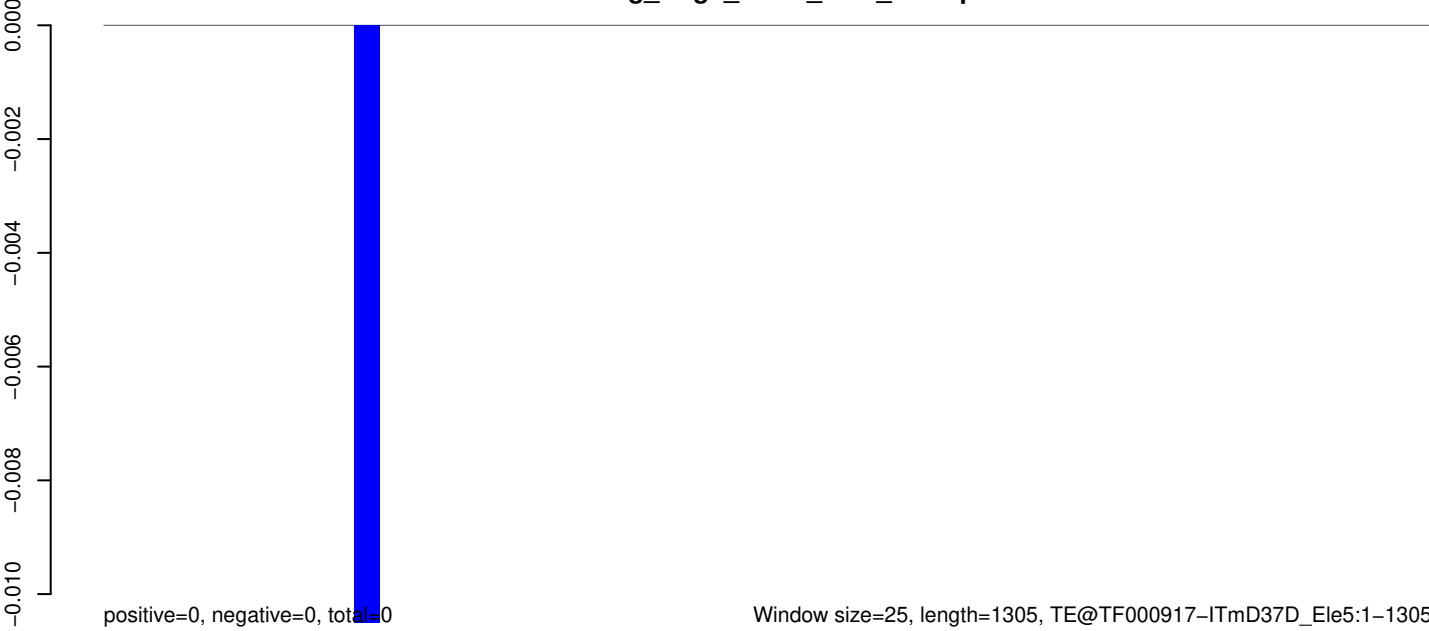
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



AeAeg_Aag2_R3D1_r123_ZA.18_23.rep

0.000
-0.002
-0.004
-0.006
-0.008
-0.010

positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

0.000
-0.002
-0.004
-0.006
-0.008
-0.010

positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.rep

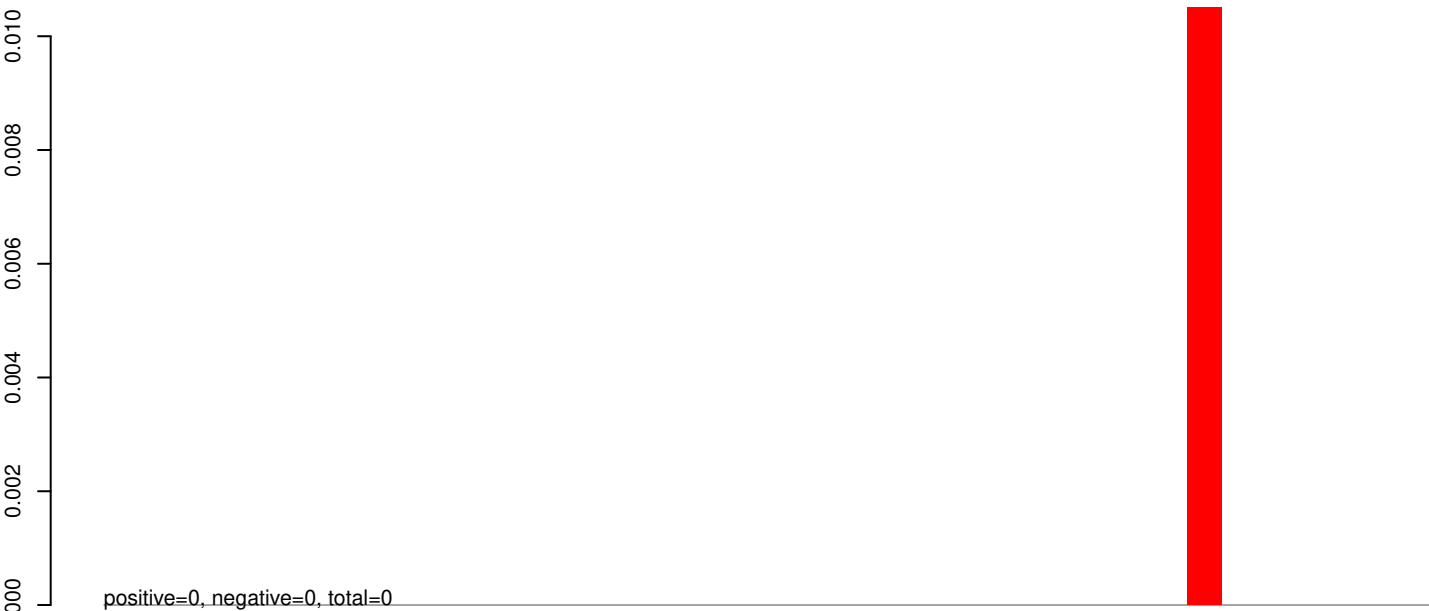
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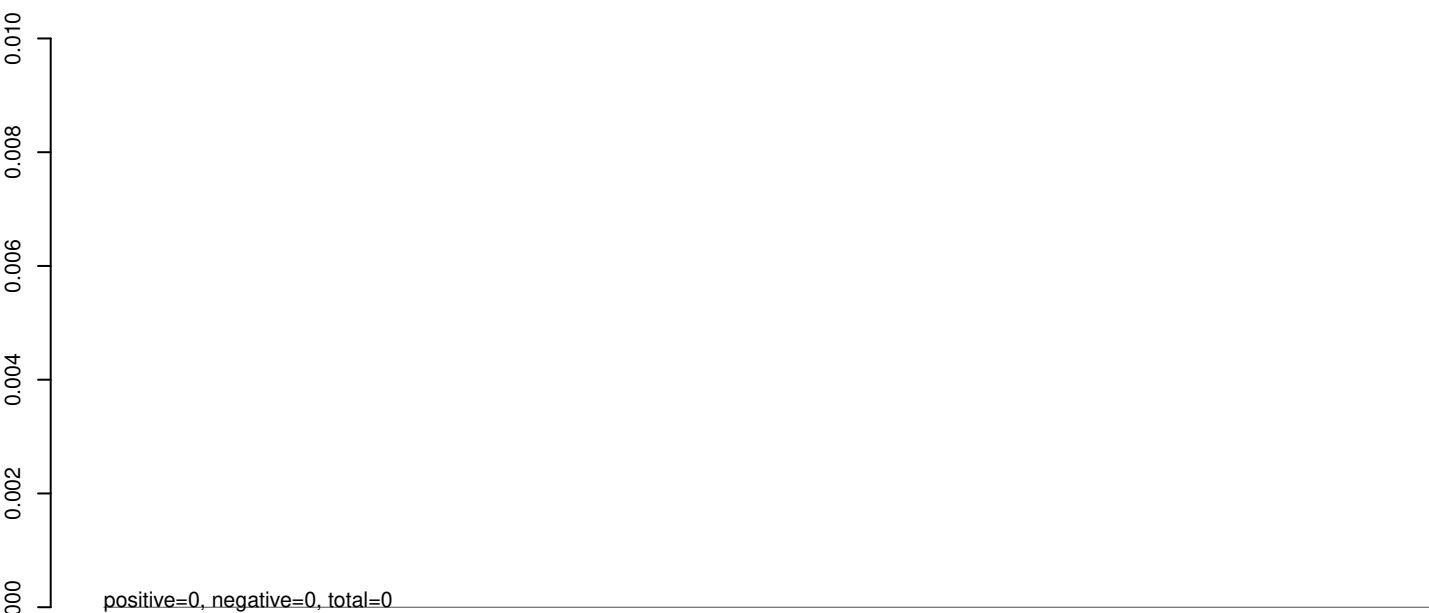
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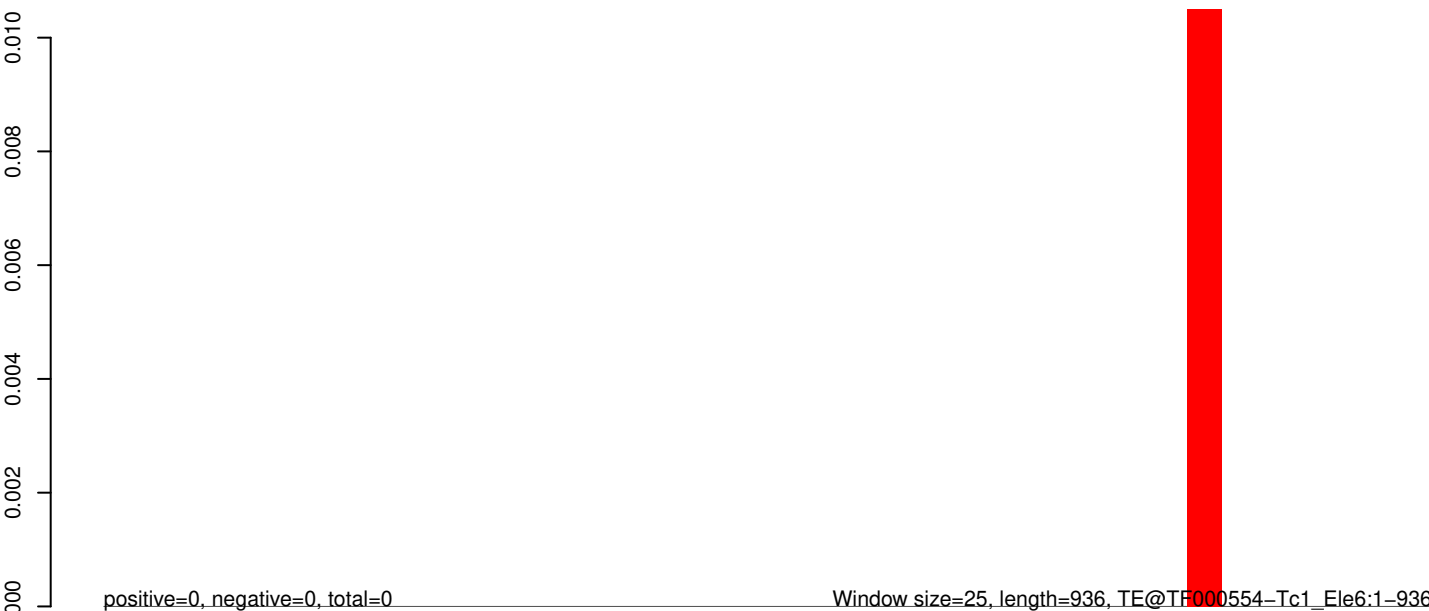
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



0 200 400 600 800 1000

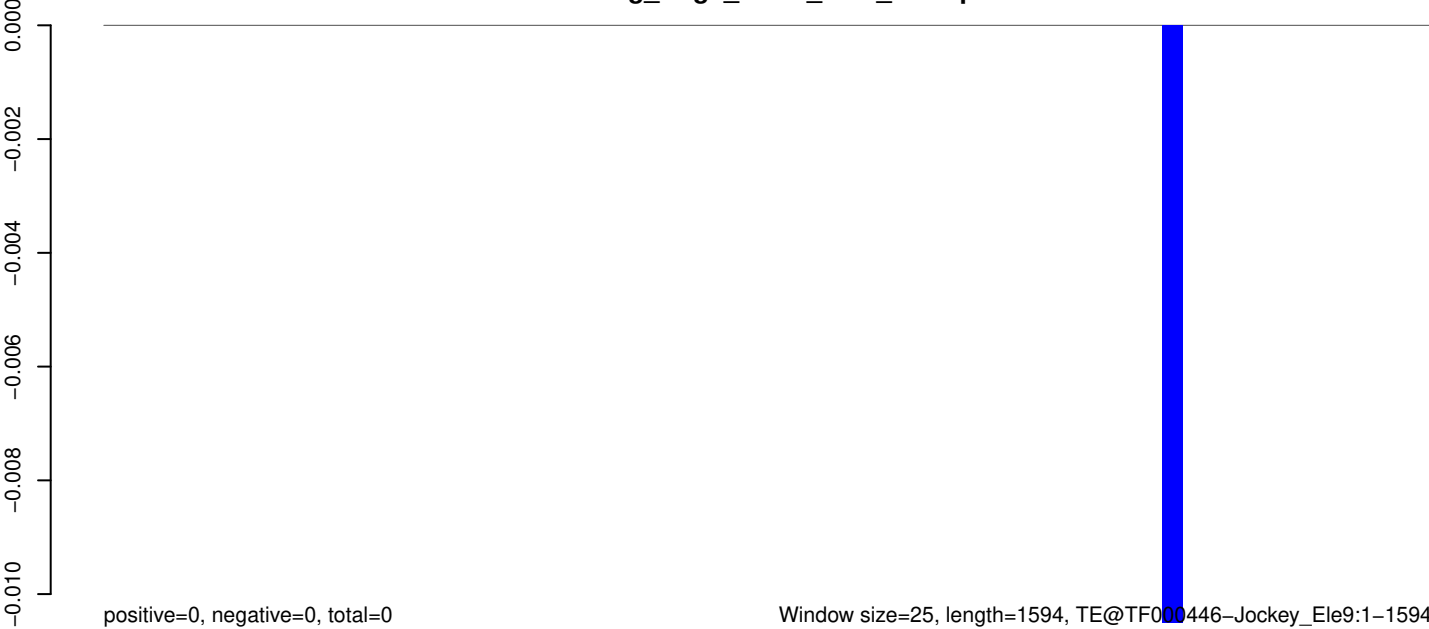
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



Window size=25, length=1594, TE@TF000446-Jockey_Ele9:1-1594

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AeAeg_Aag2_R3D1_r123_ZA.18_23.rep

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-0.004
-0.006
-0.008
-0.010

positive=0, negative=0, total=0



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

0.000
-0.002
-0.004
-0.006
-0.008
-0.010

positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.rep

0.000
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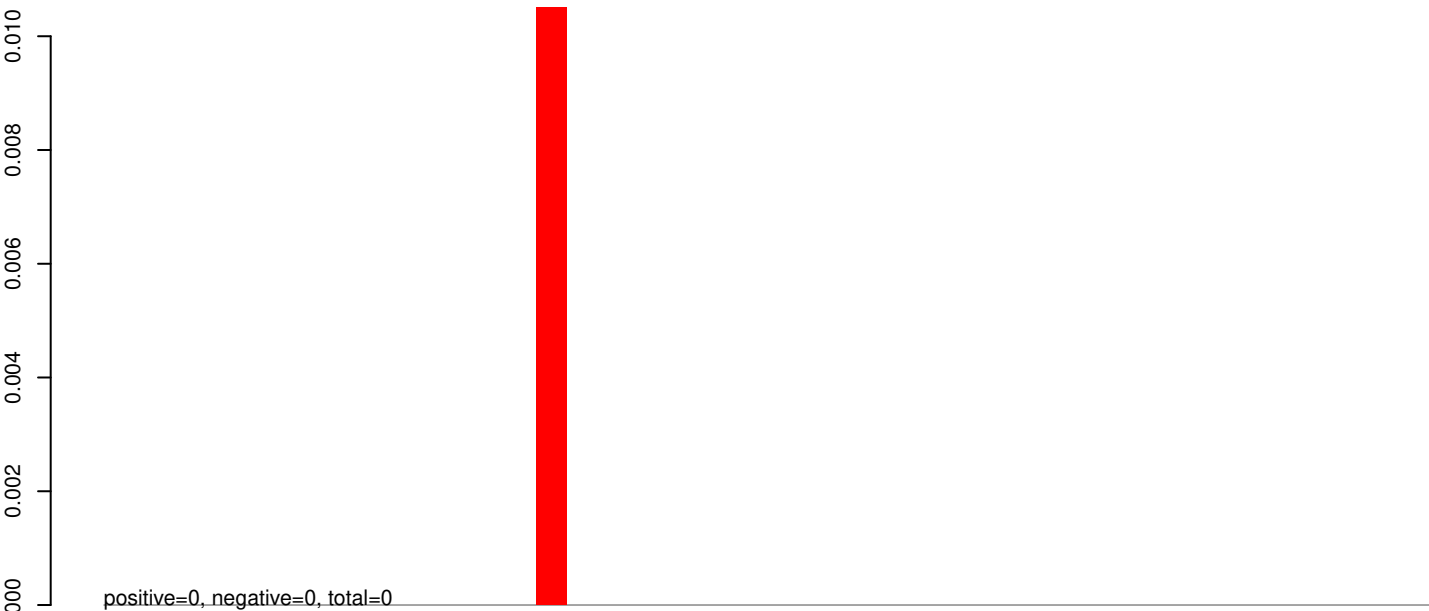
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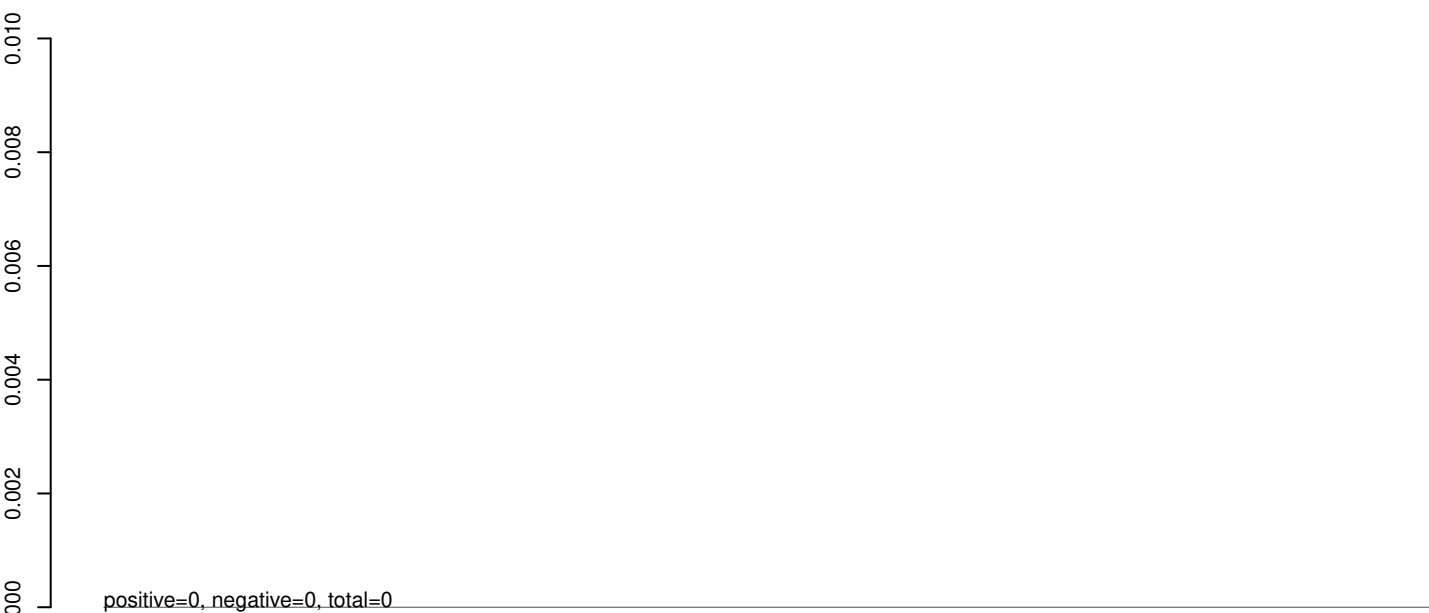


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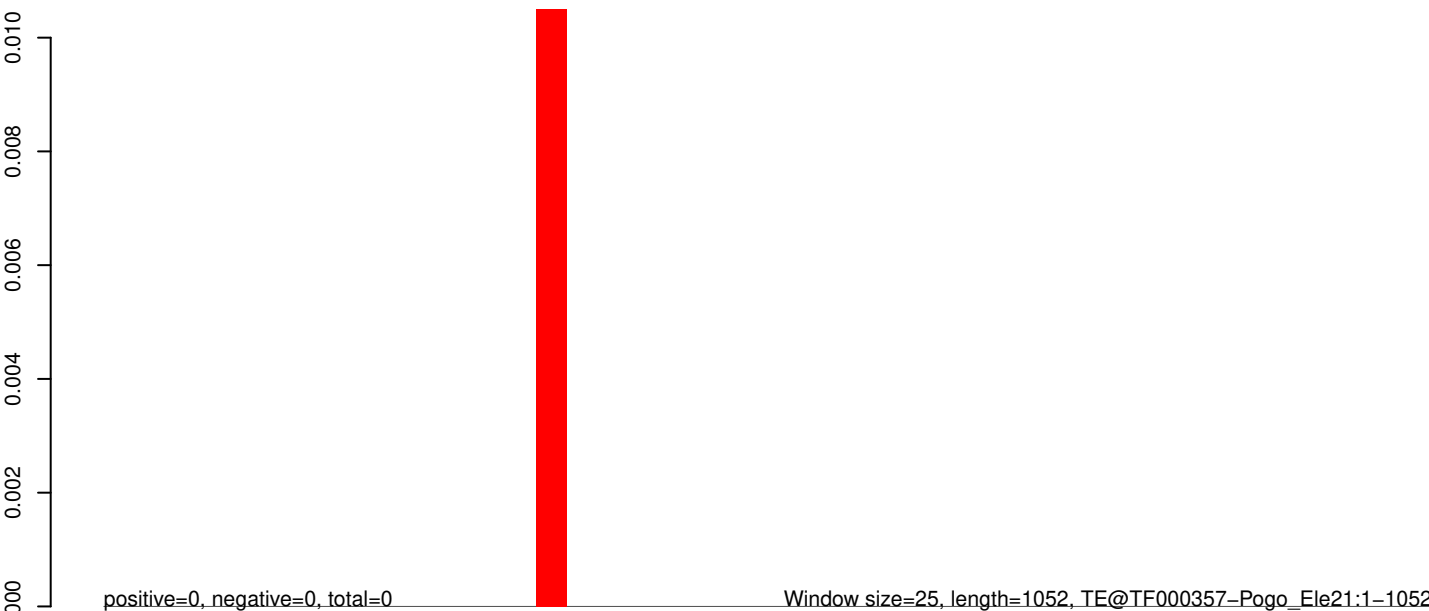
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

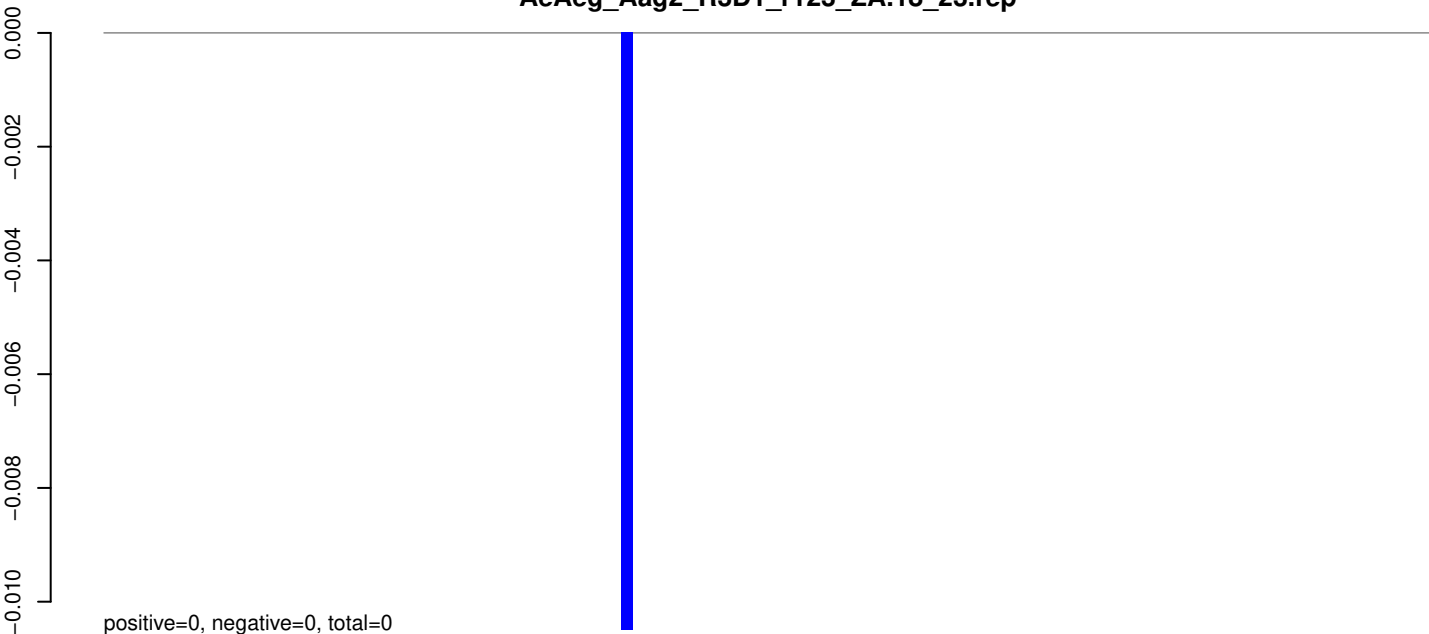


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0 200 400 600 800 1000

AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



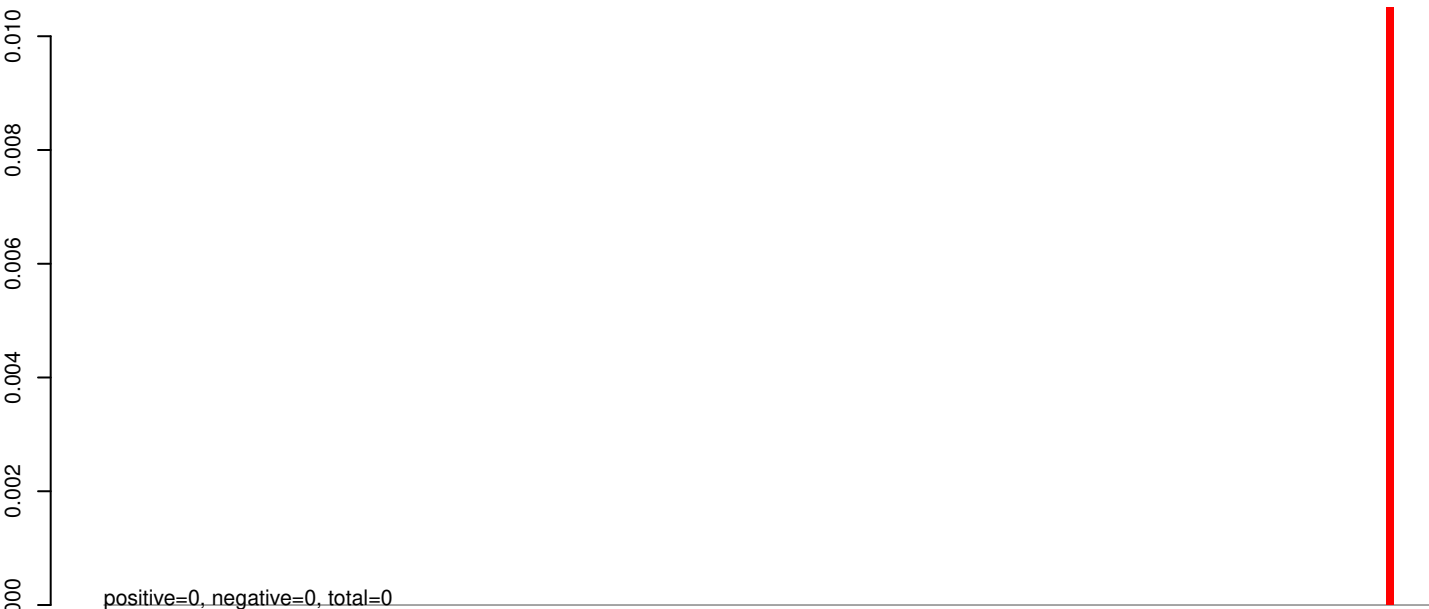
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



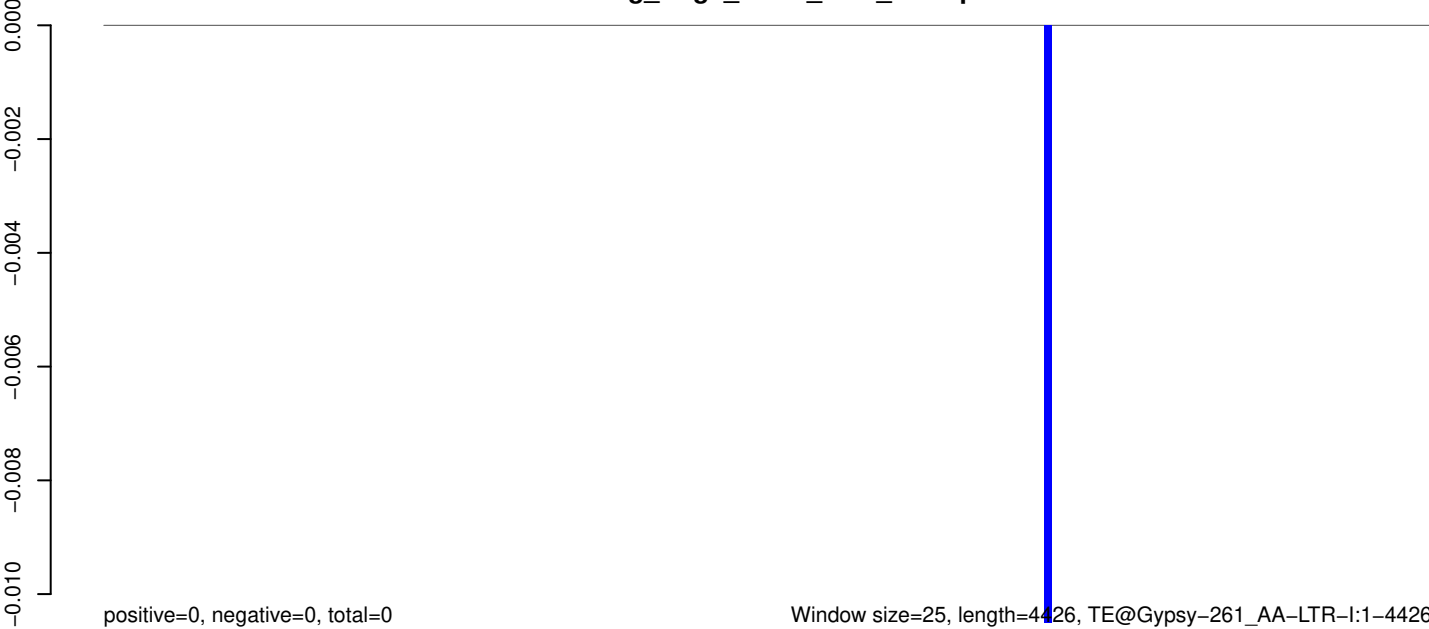
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AeAeg_Aag2_R3D1_r123_ZA.rep

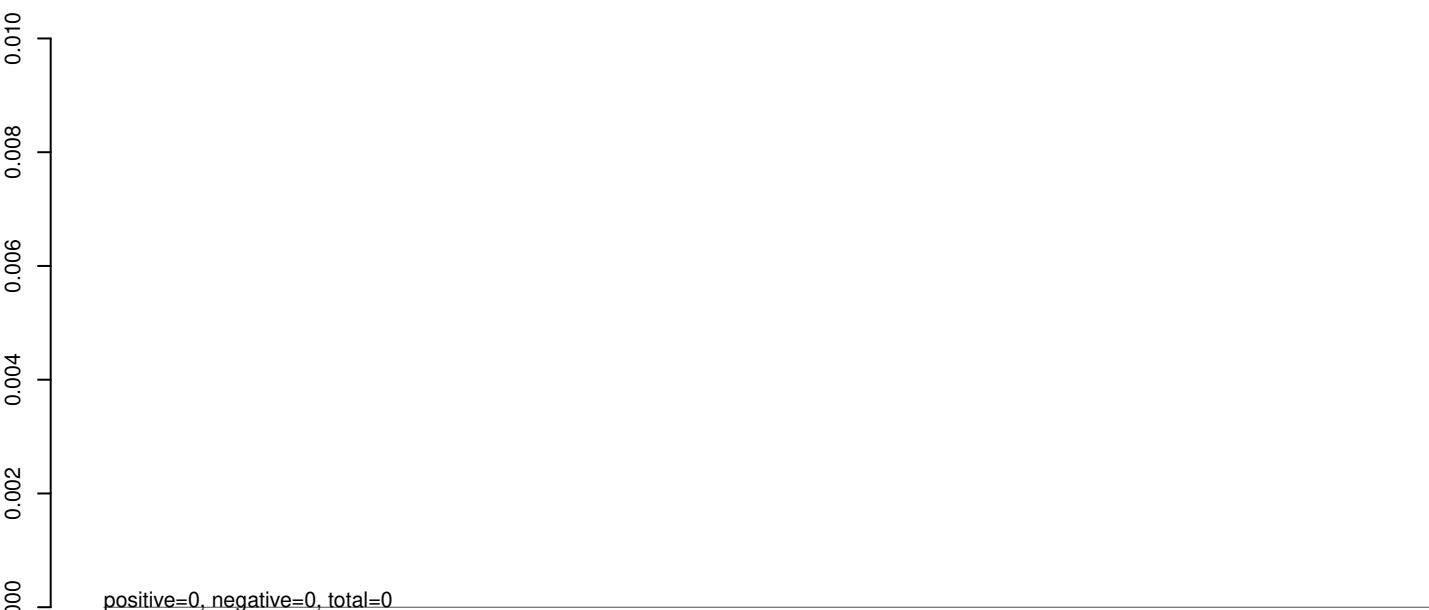


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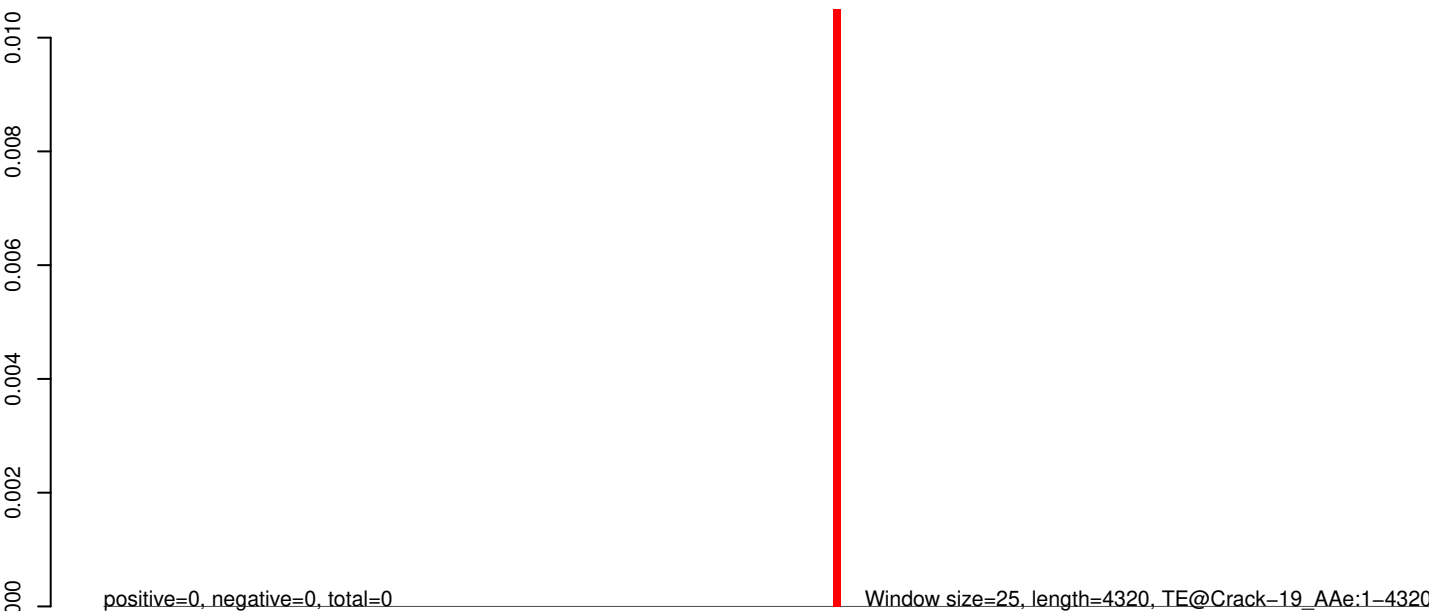
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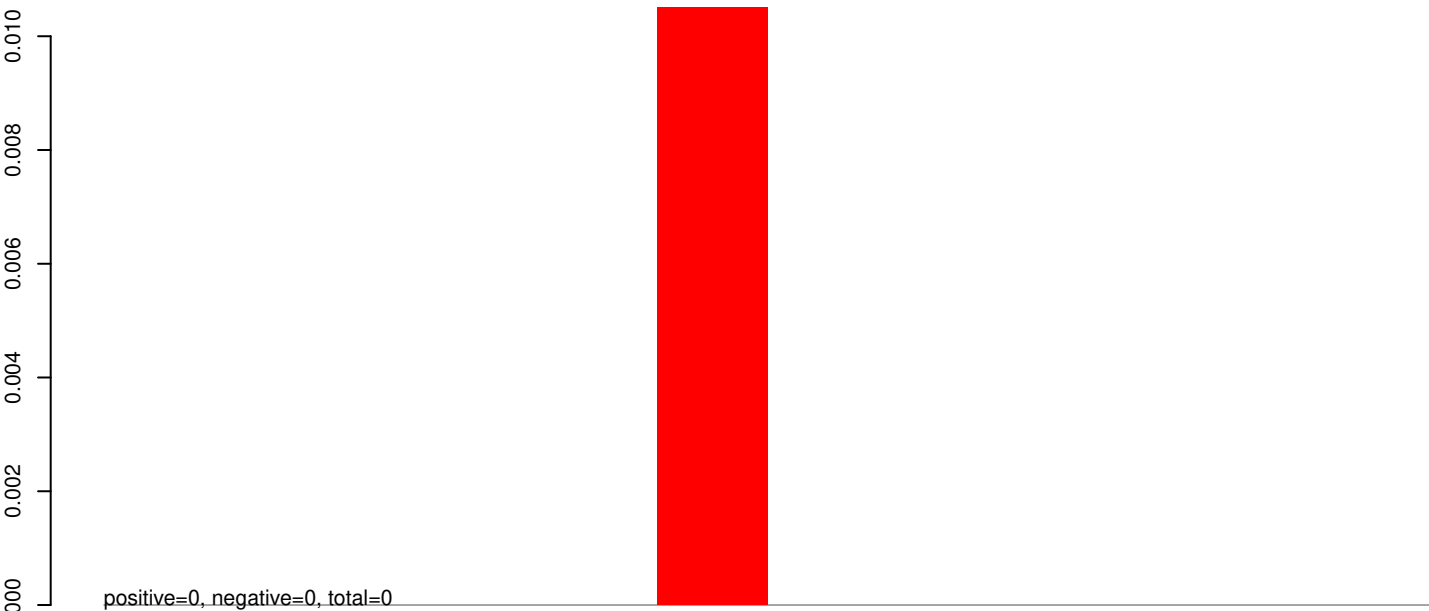
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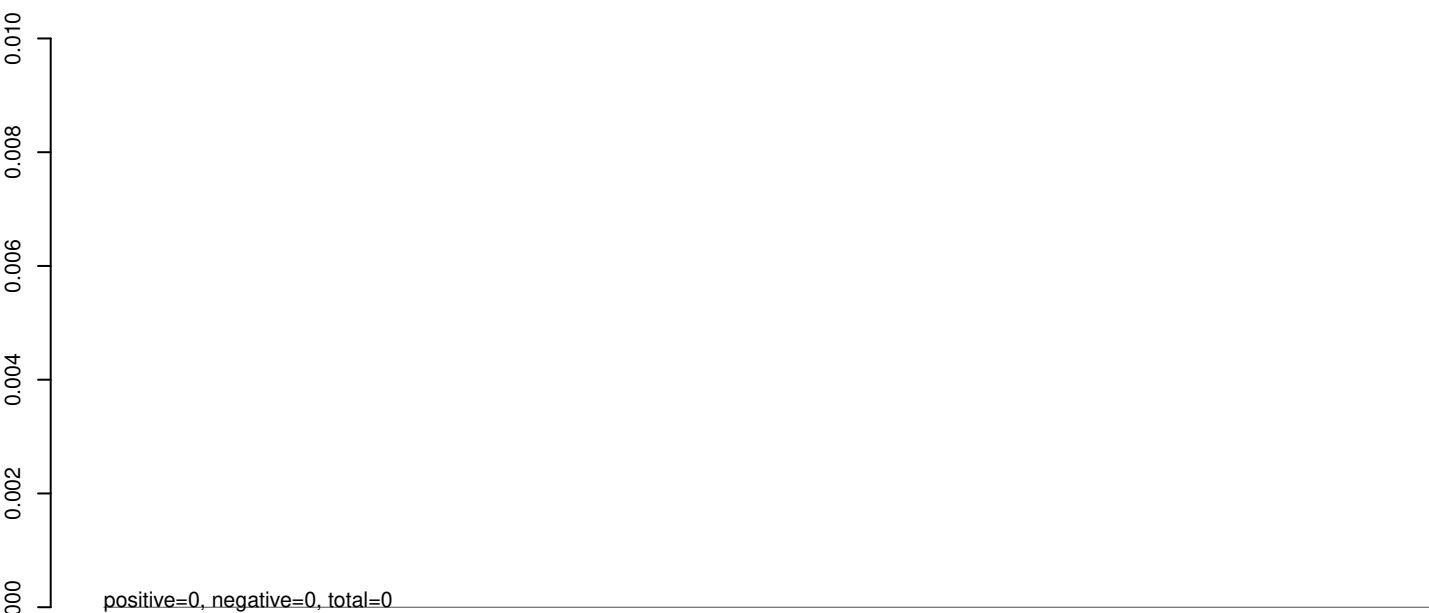
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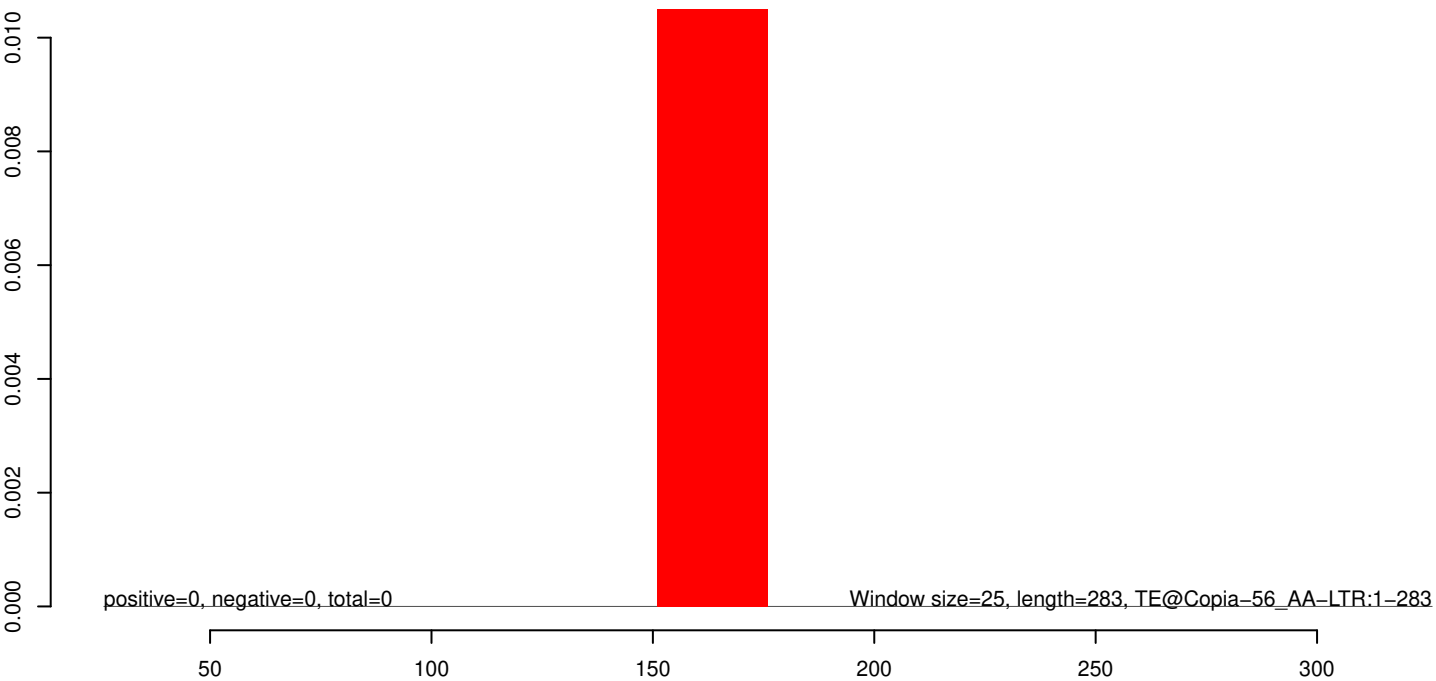
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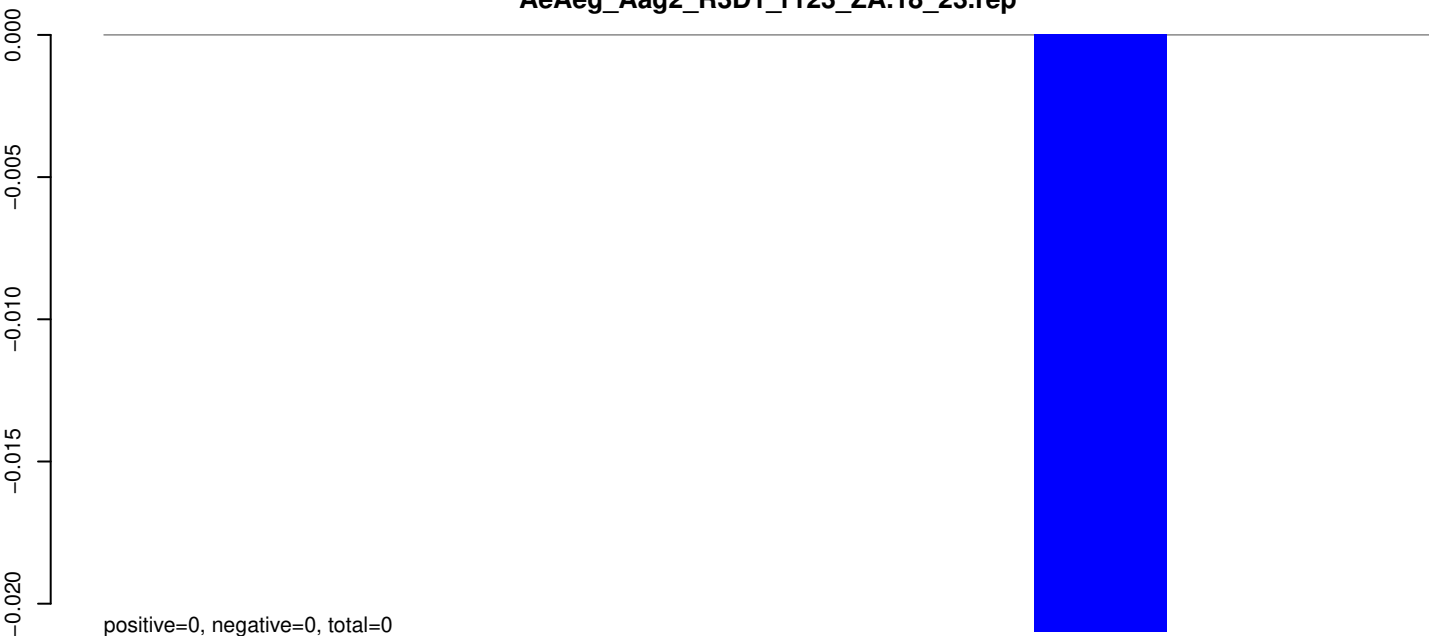
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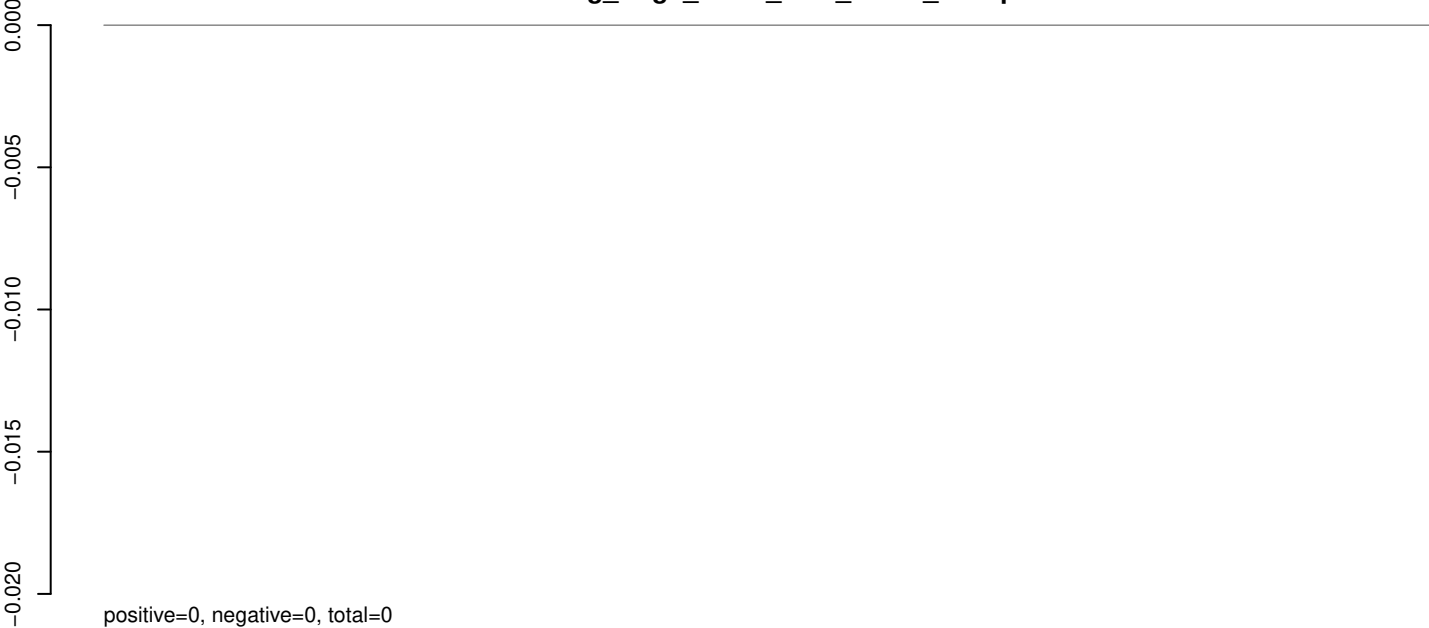
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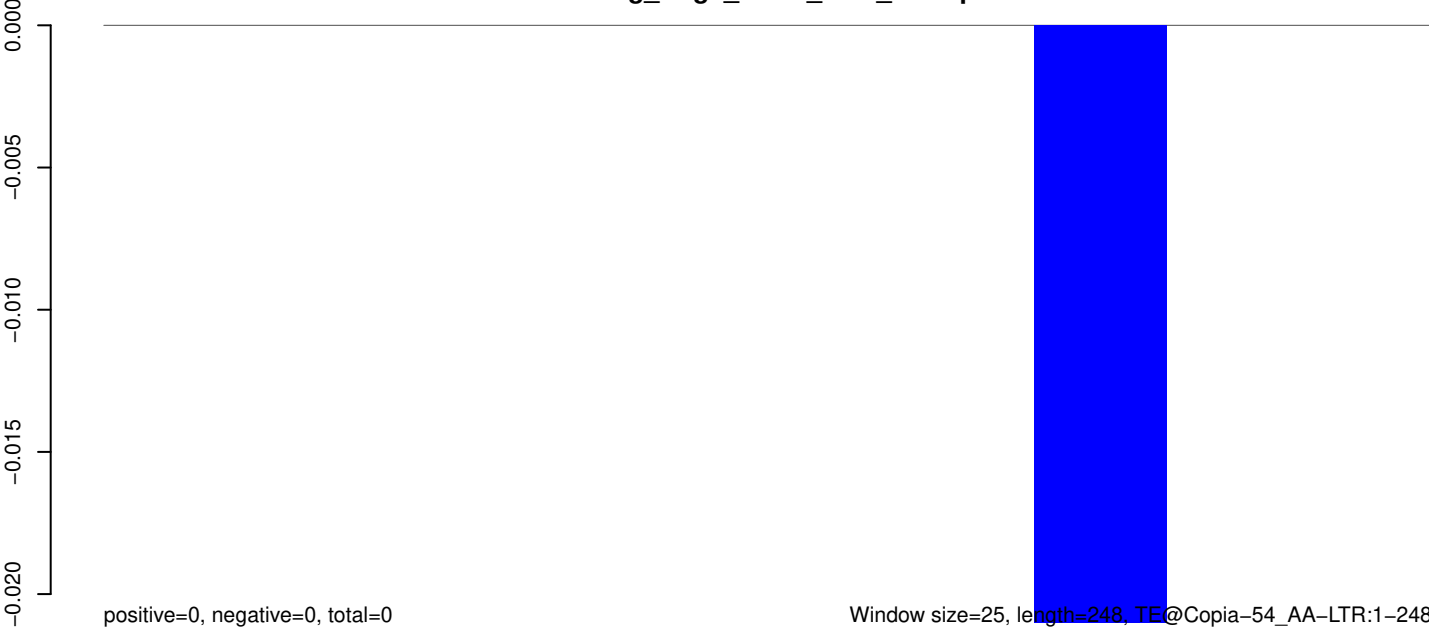
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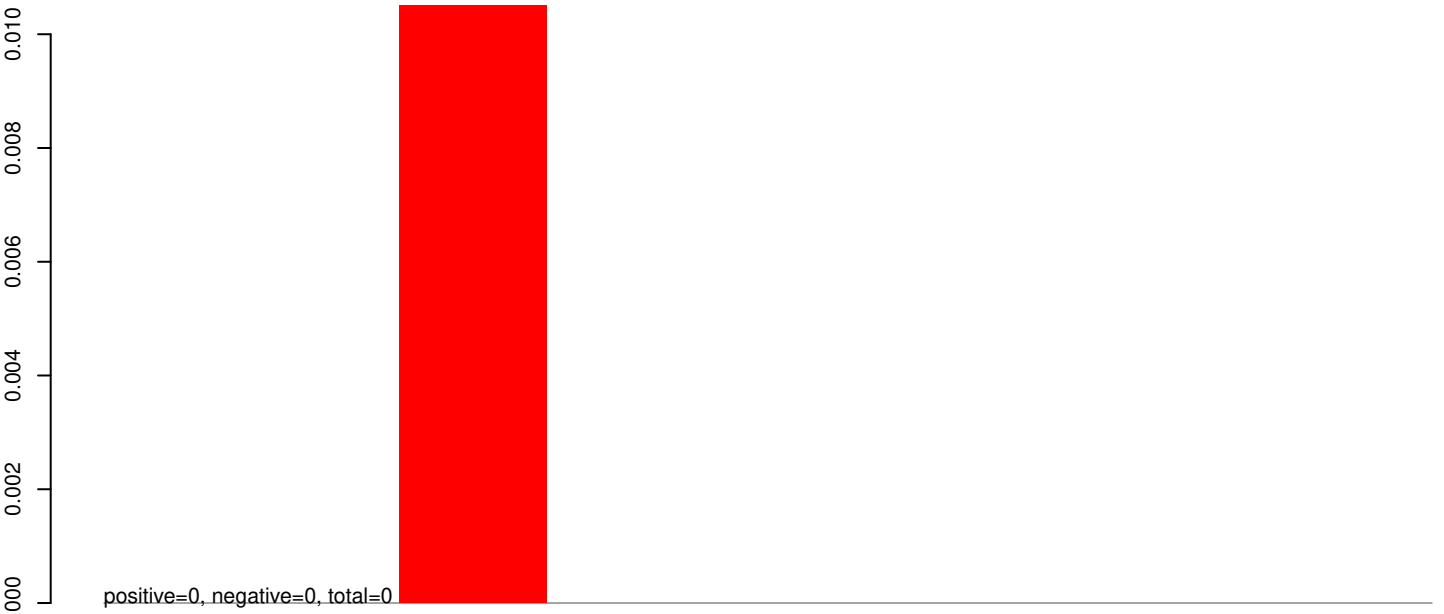
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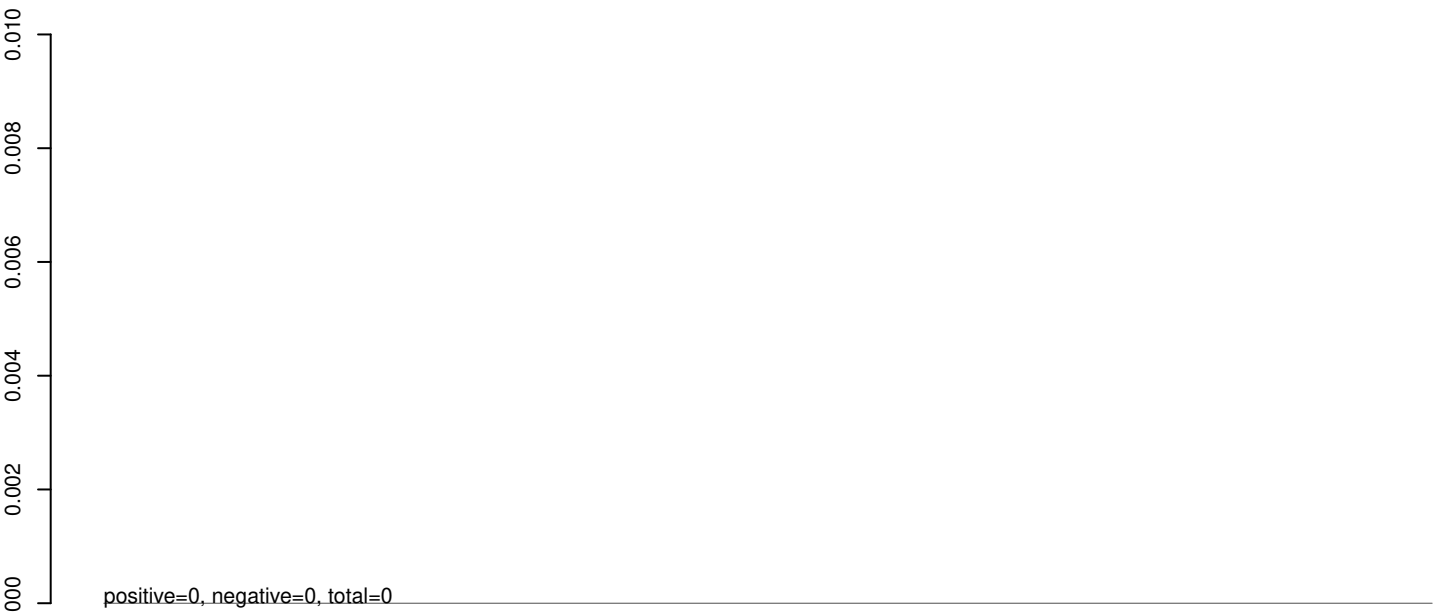
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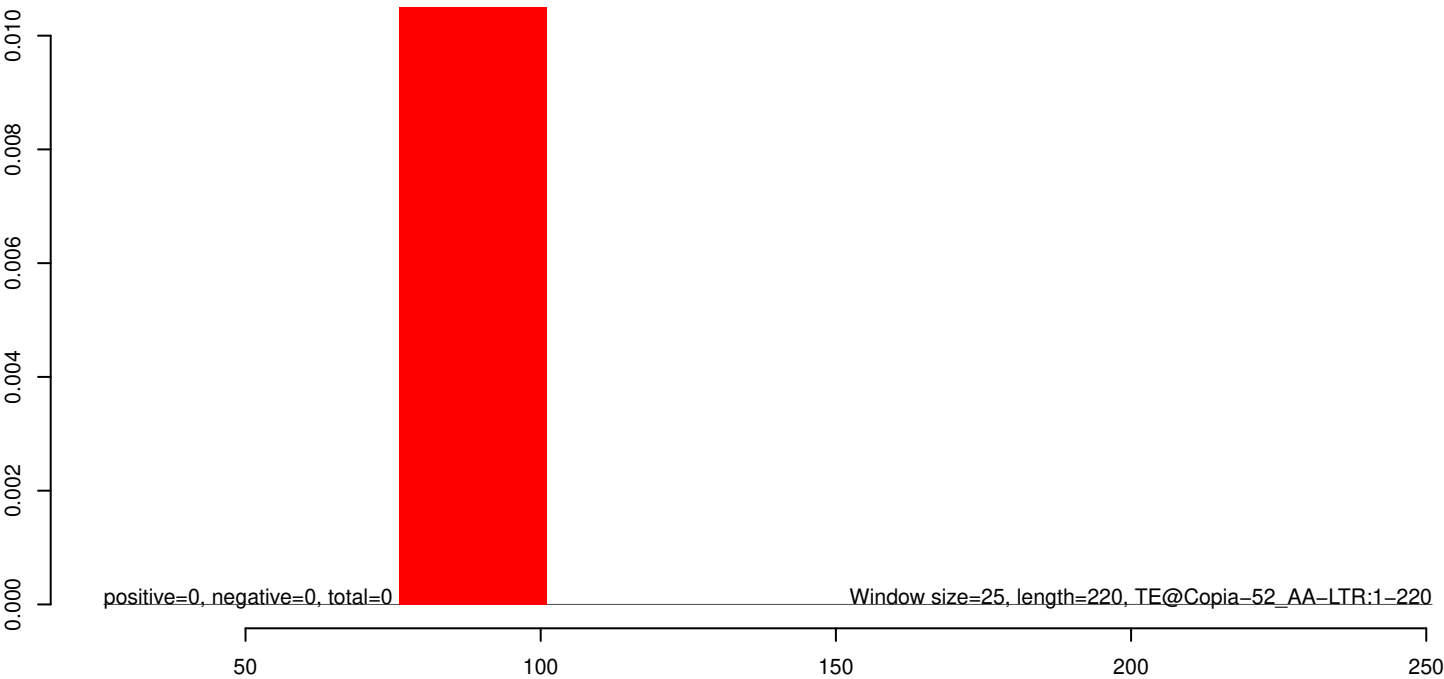
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



AeAeg_Aag2_R3D1_r123_ZA.18_23.rep

0.000
-0.002
-0.004
-0.006
-0.008
-0.010



positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

0.000
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-0.004
-0.006
-0.008
-0.010

positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.rep

0.000
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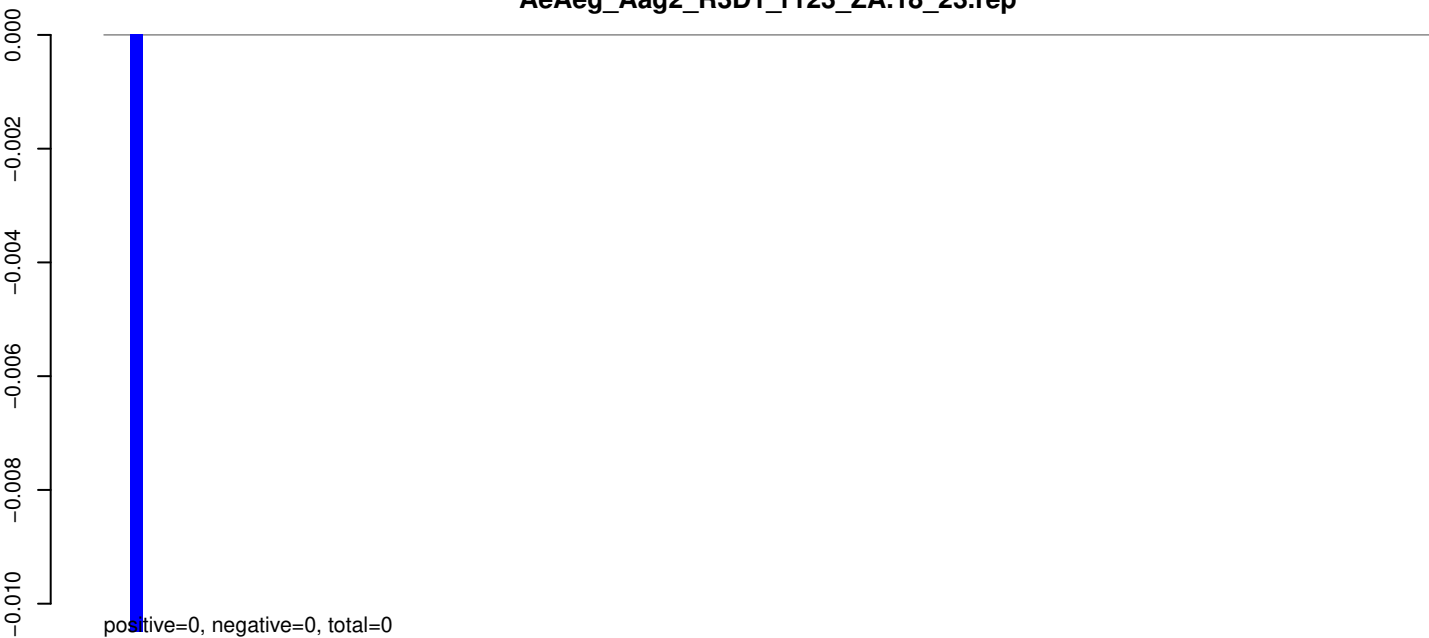


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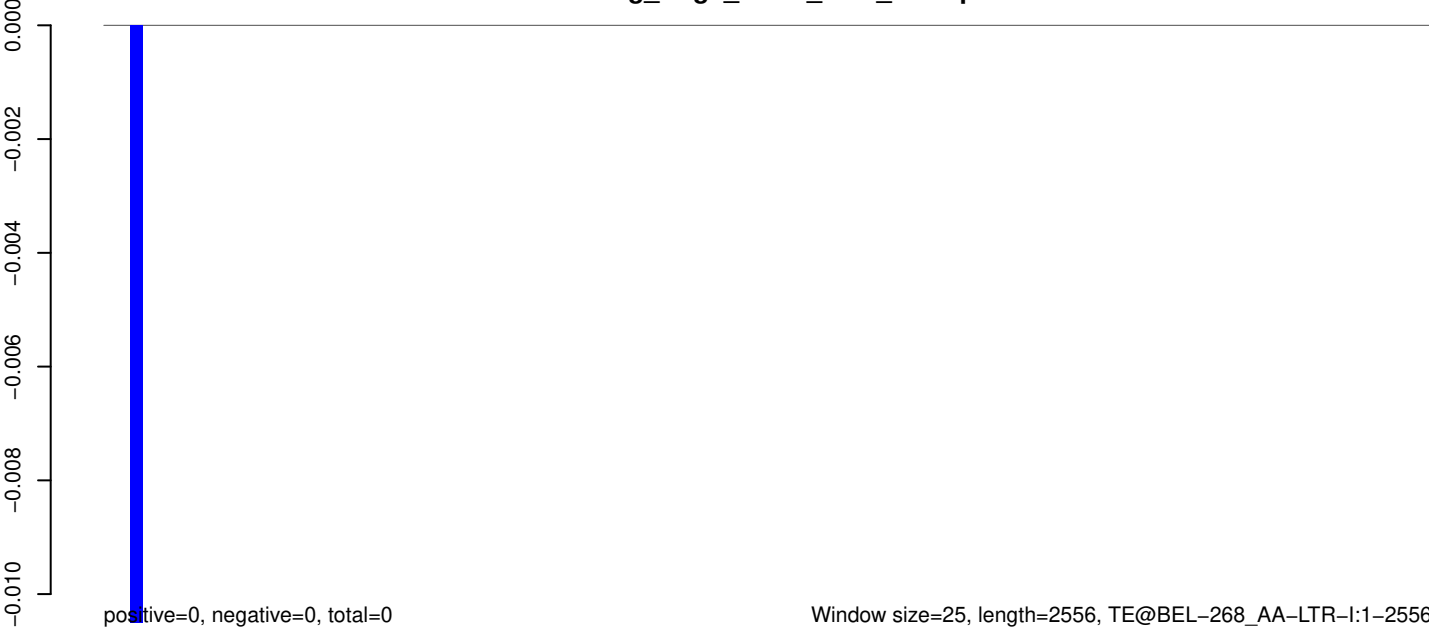
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

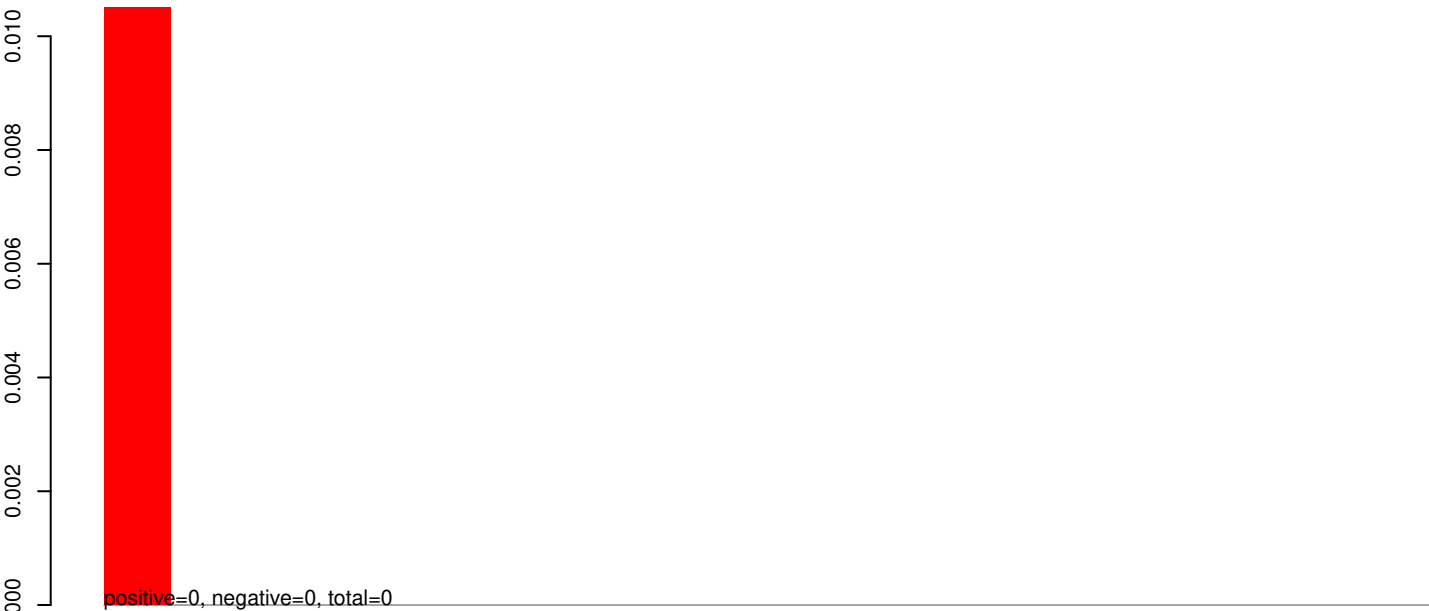


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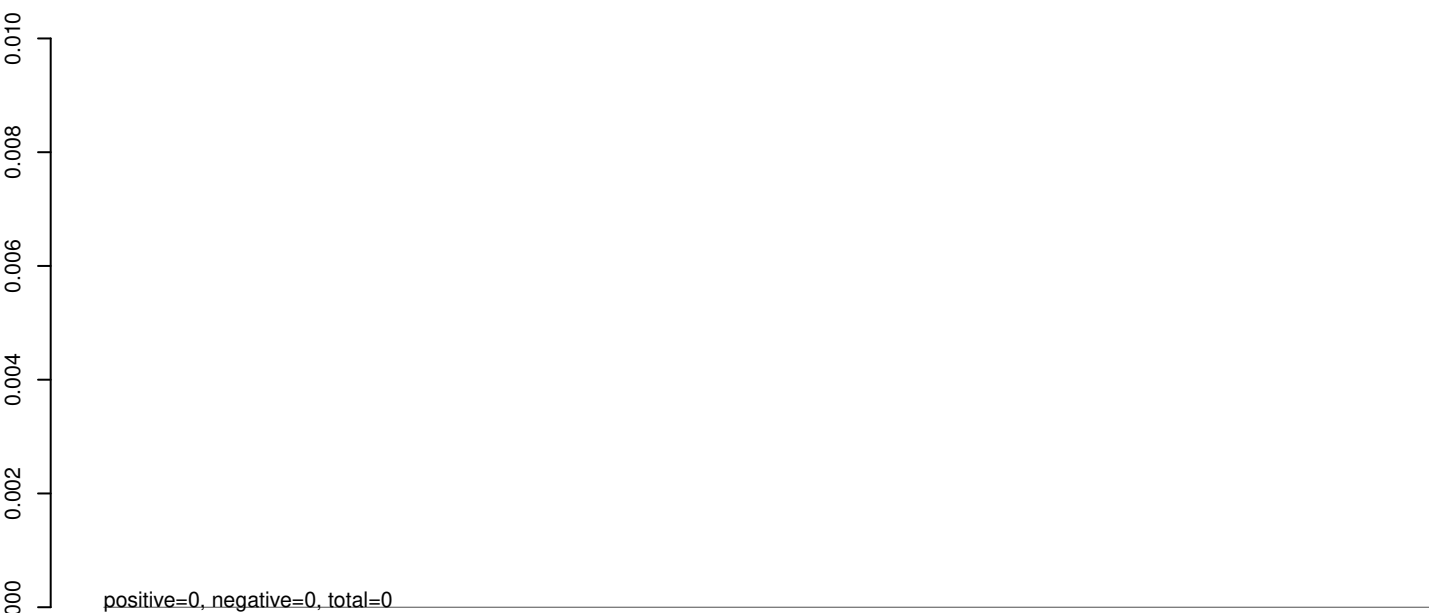


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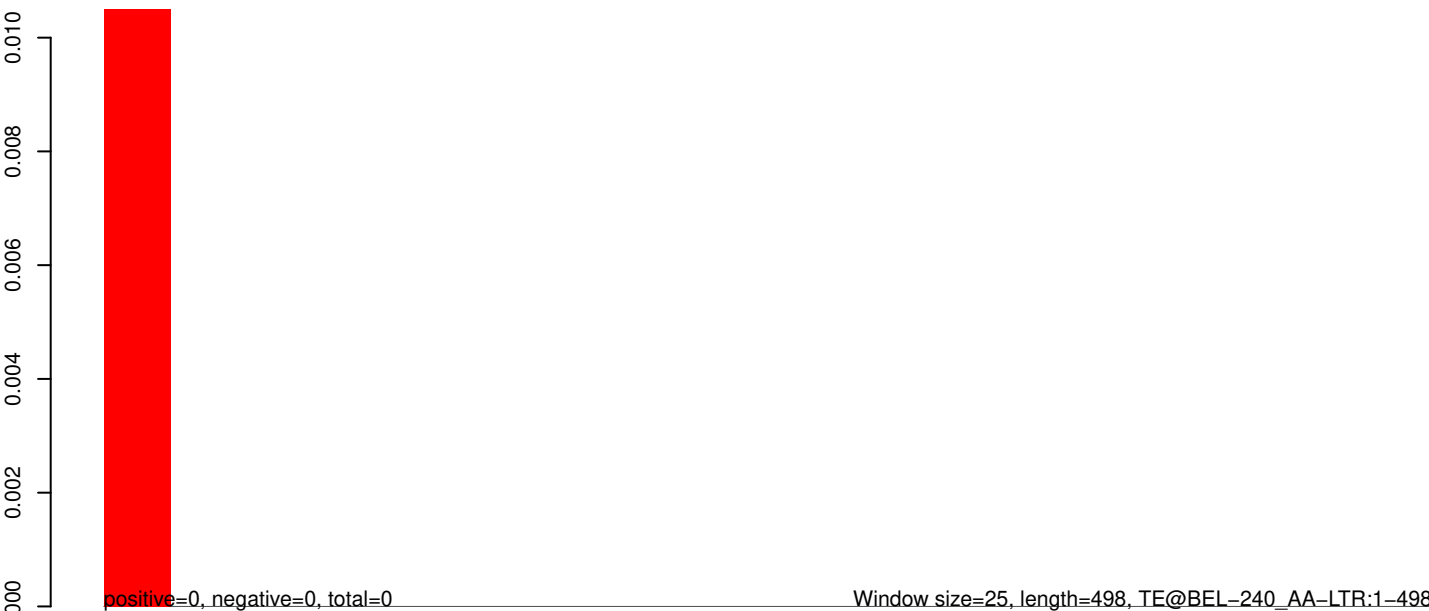
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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

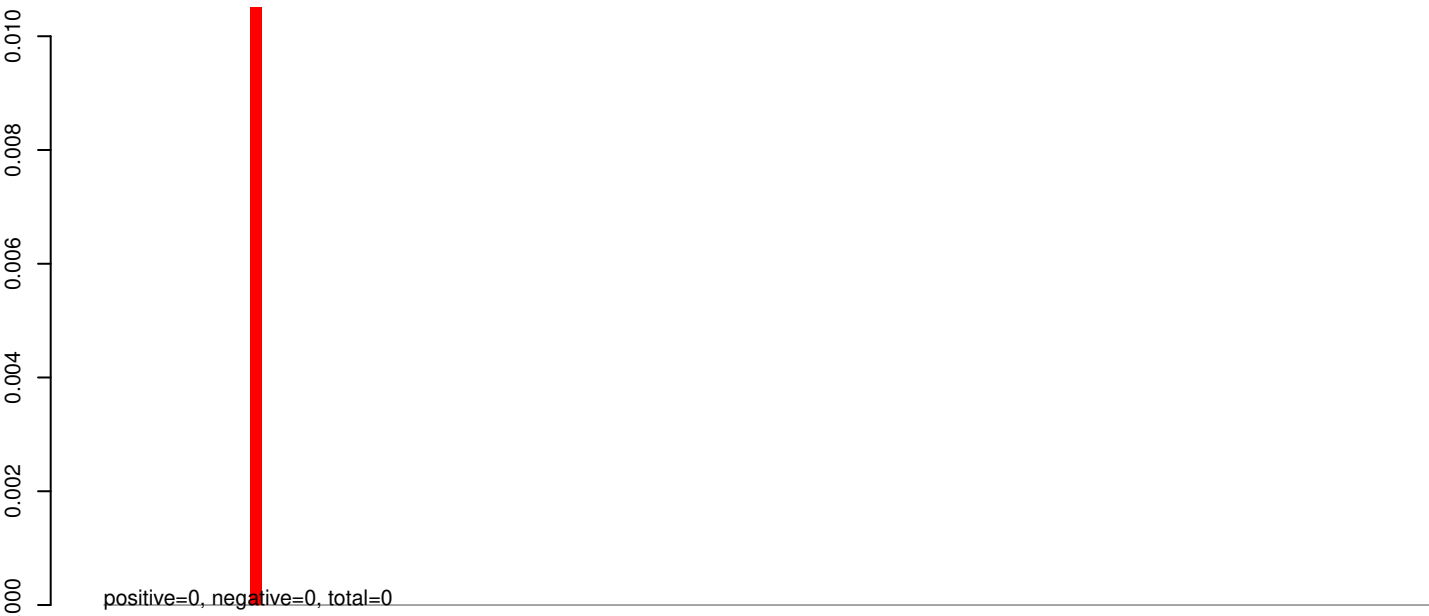


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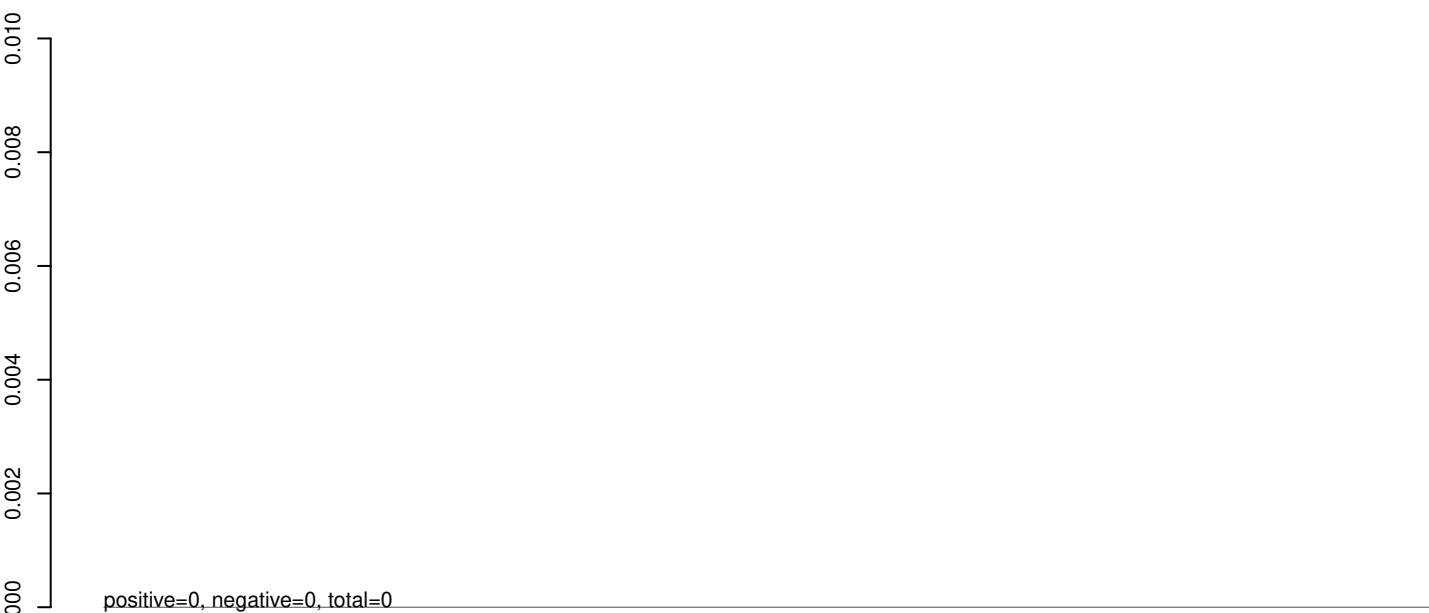


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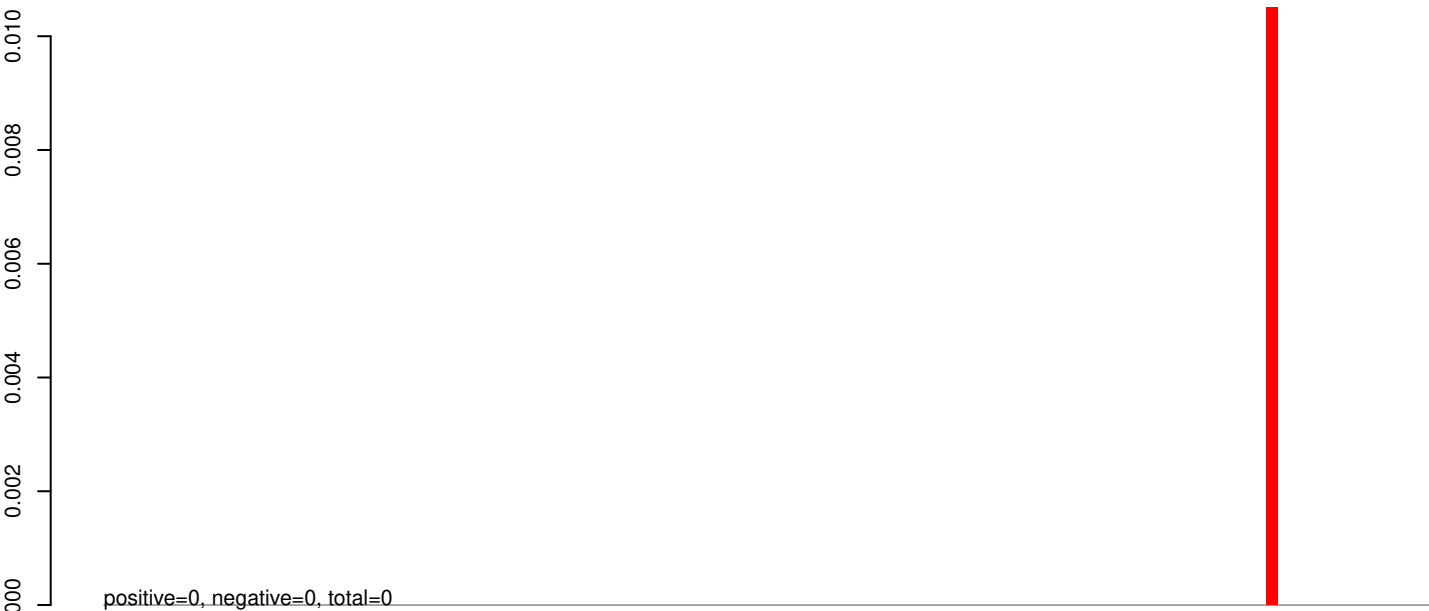
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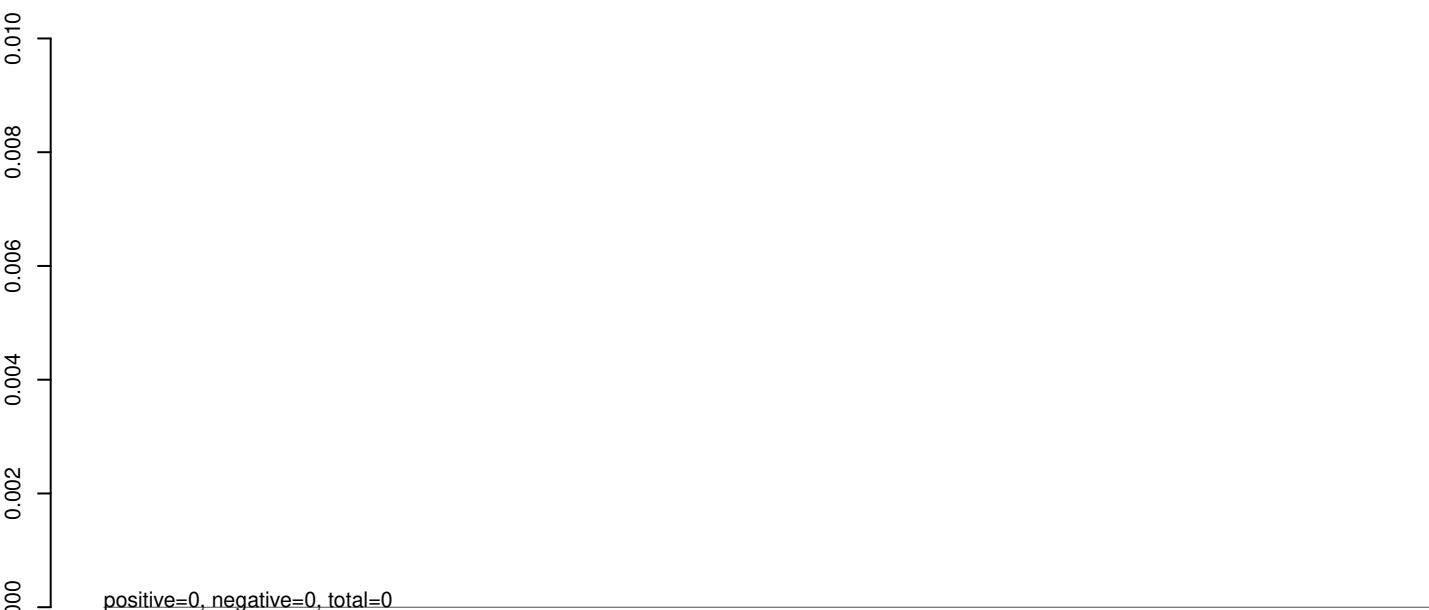
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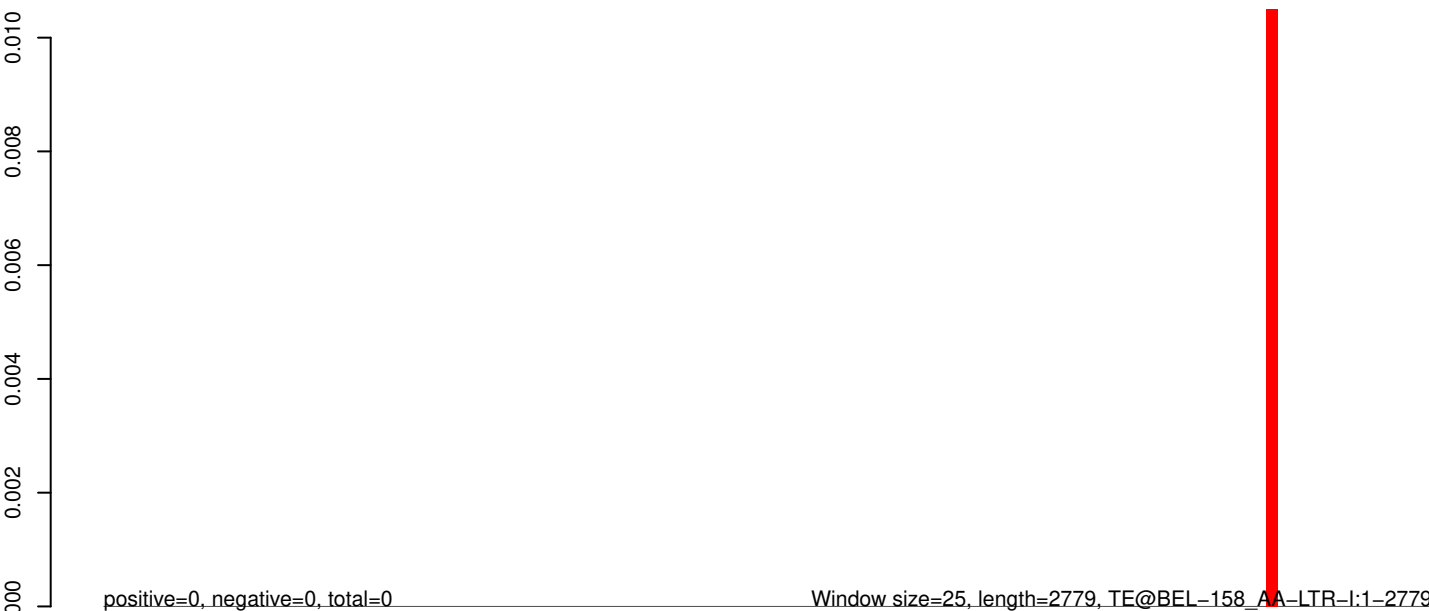
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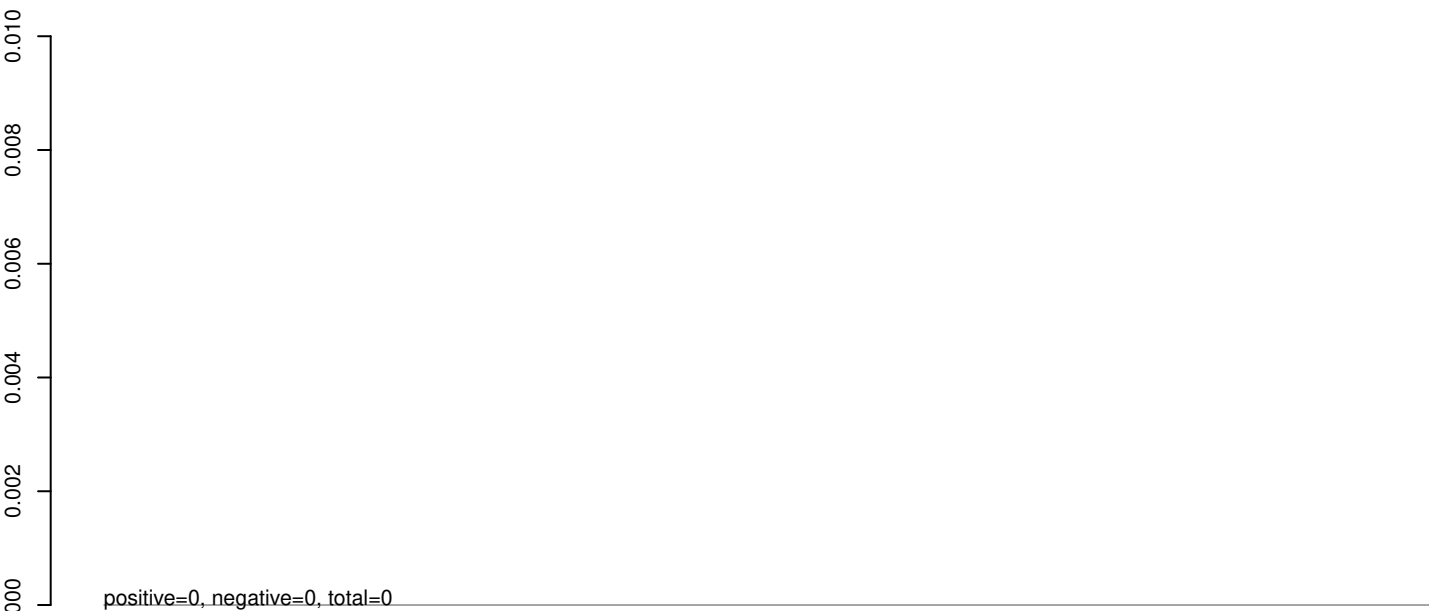
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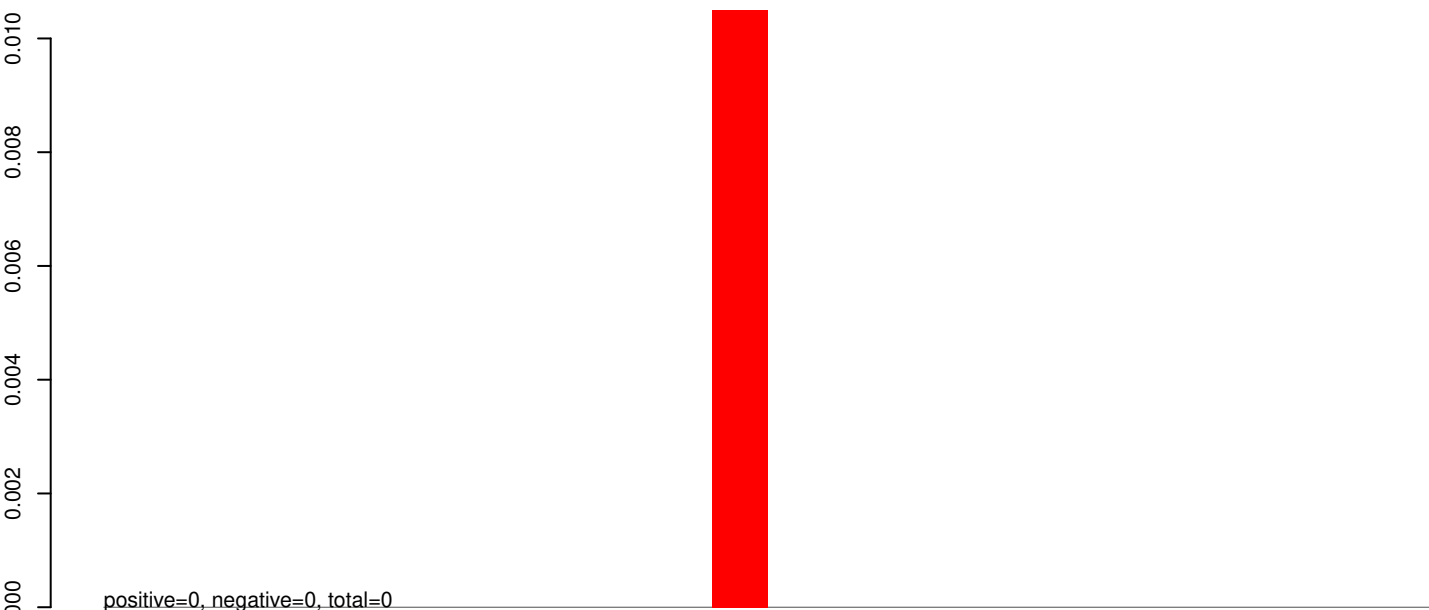
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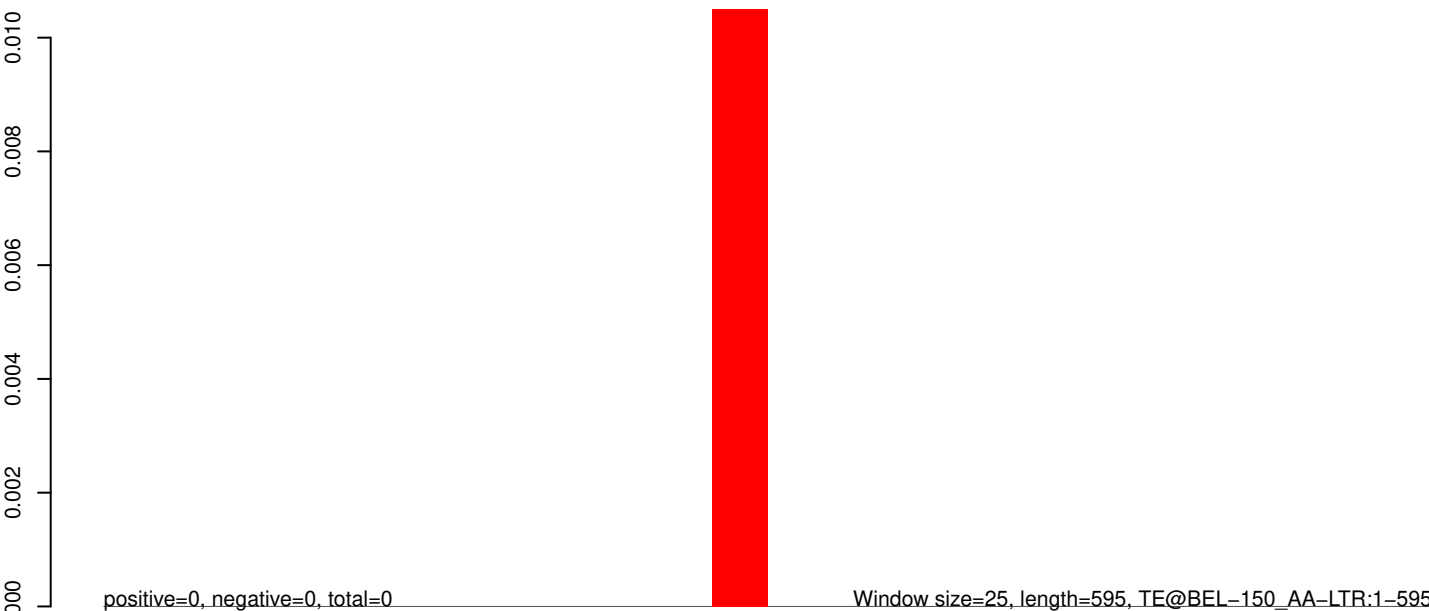
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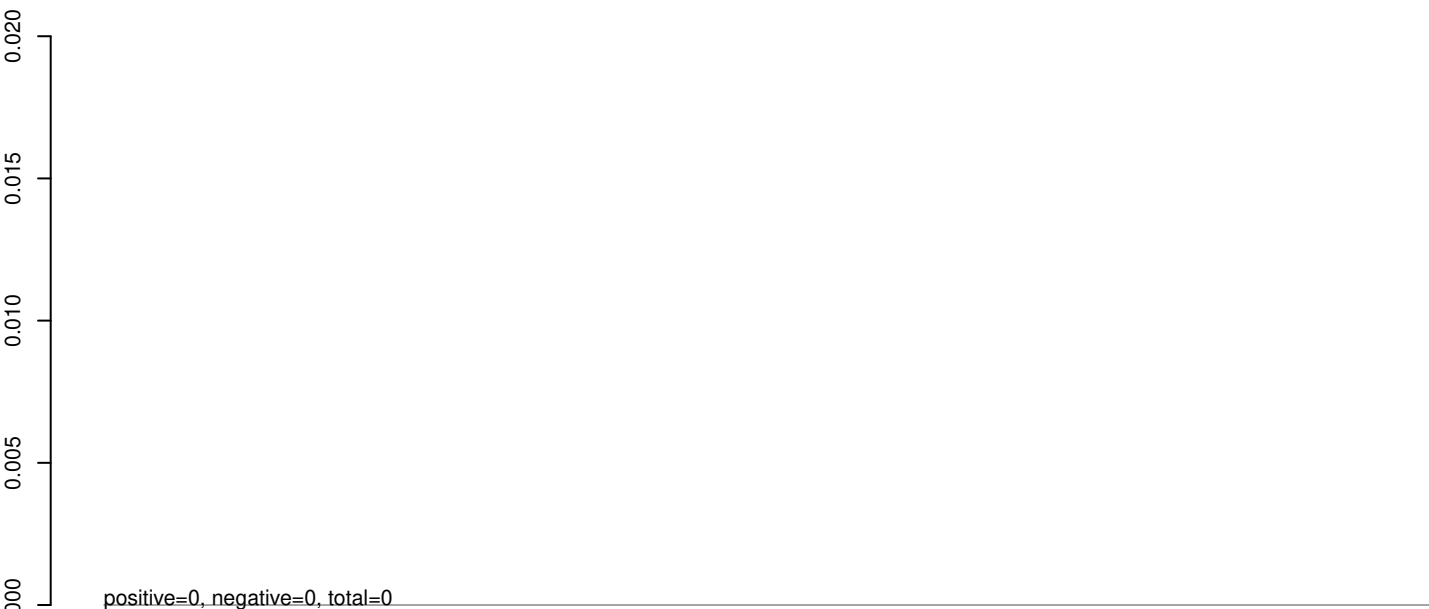
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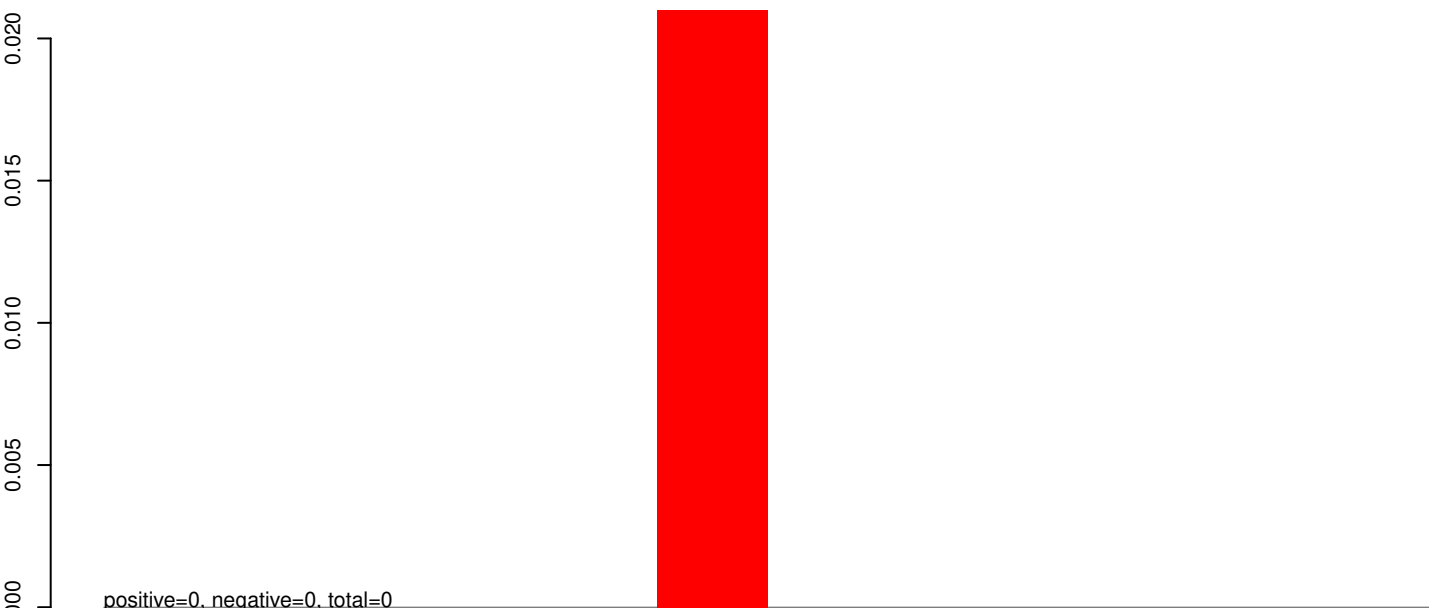
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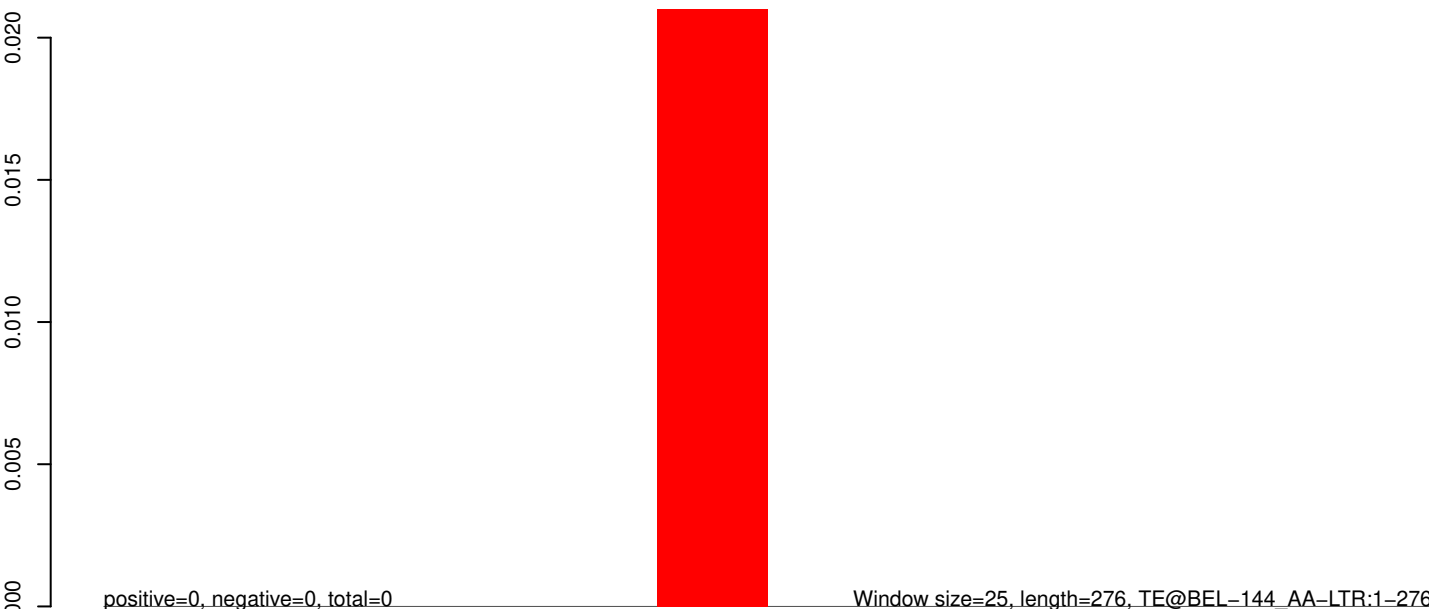
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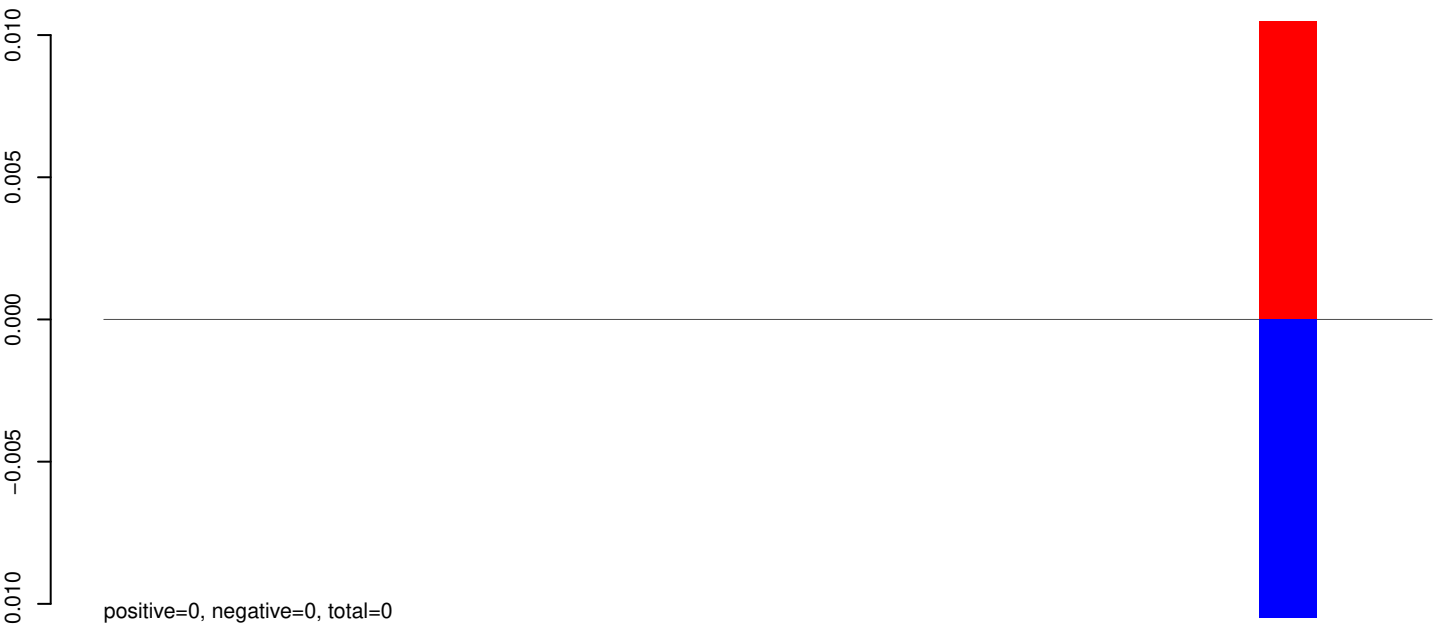


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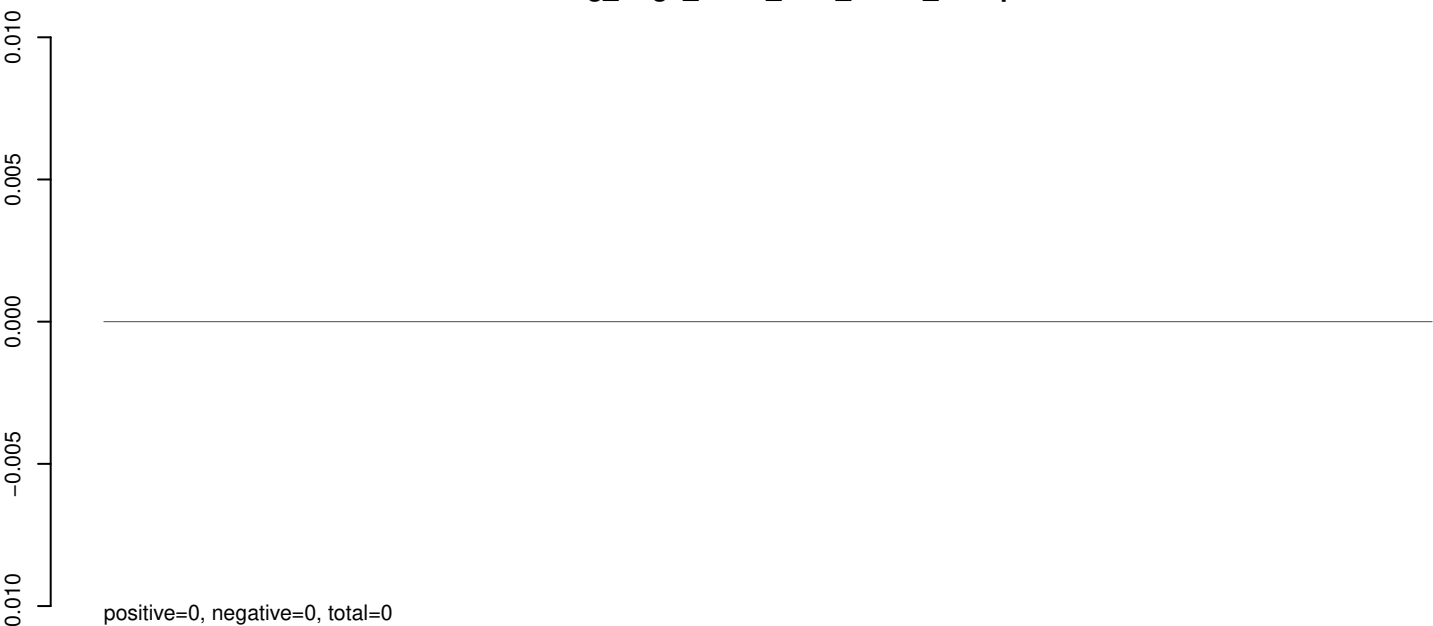


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AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



AeAeg_Aag2_R3D1_r123_ZA.18_23.rep

0.000
-0.002
-0.004
-0.006
-0.008
-0.010

positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.24_35.rep

0.000
-0.002
-0.004
-0.006
-0.008
-0.010

positive=0, negative=0, total=0

AeAeg_Aag2_R3D1_r123_ZA.rep

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positive=0, negative=0, total=0

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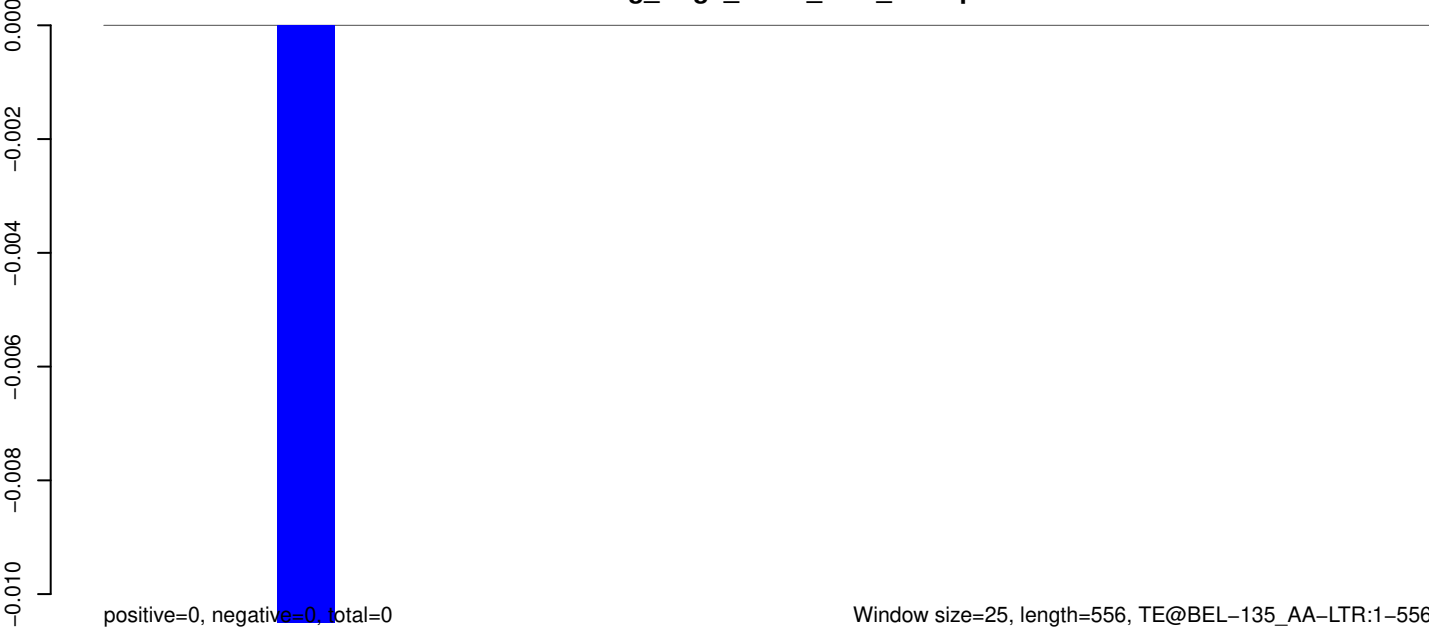
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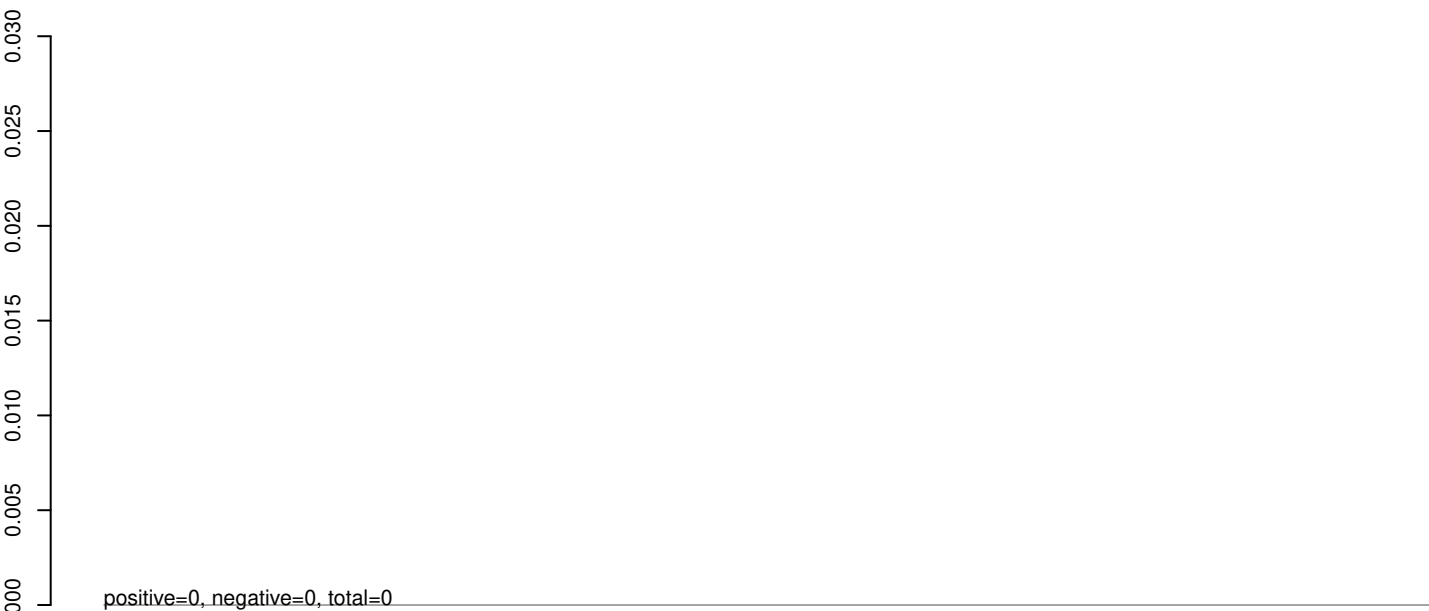
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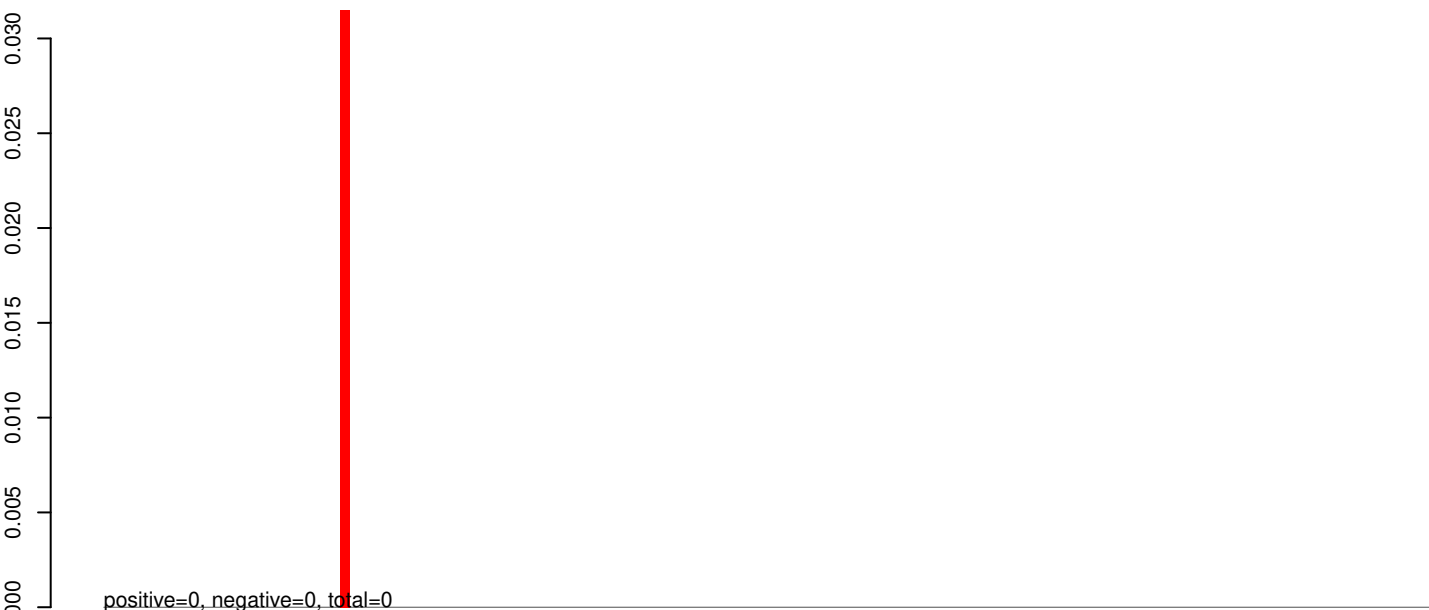
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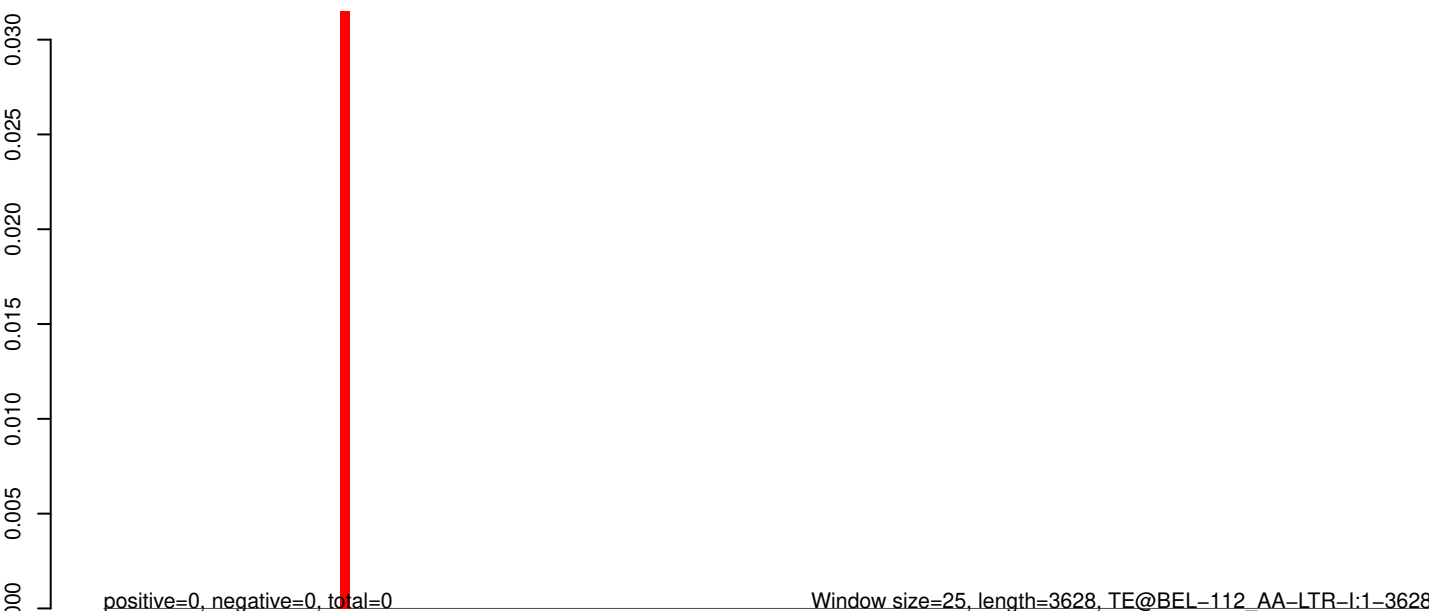
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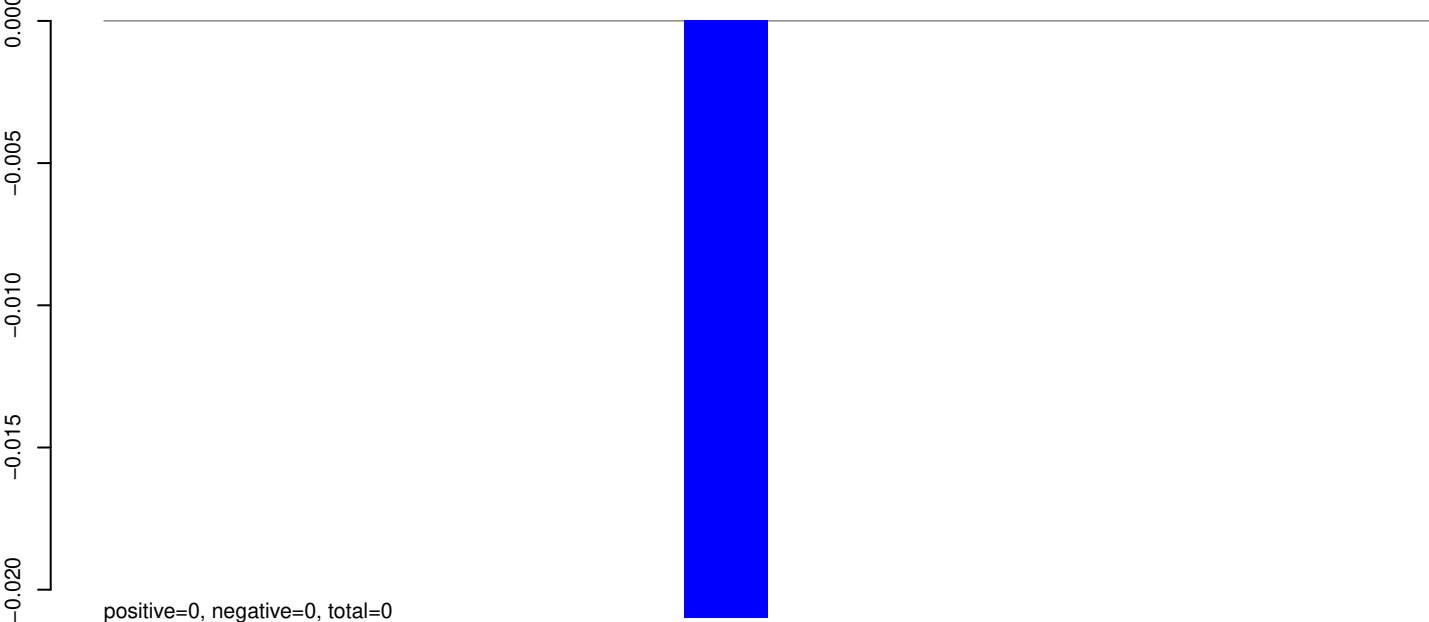


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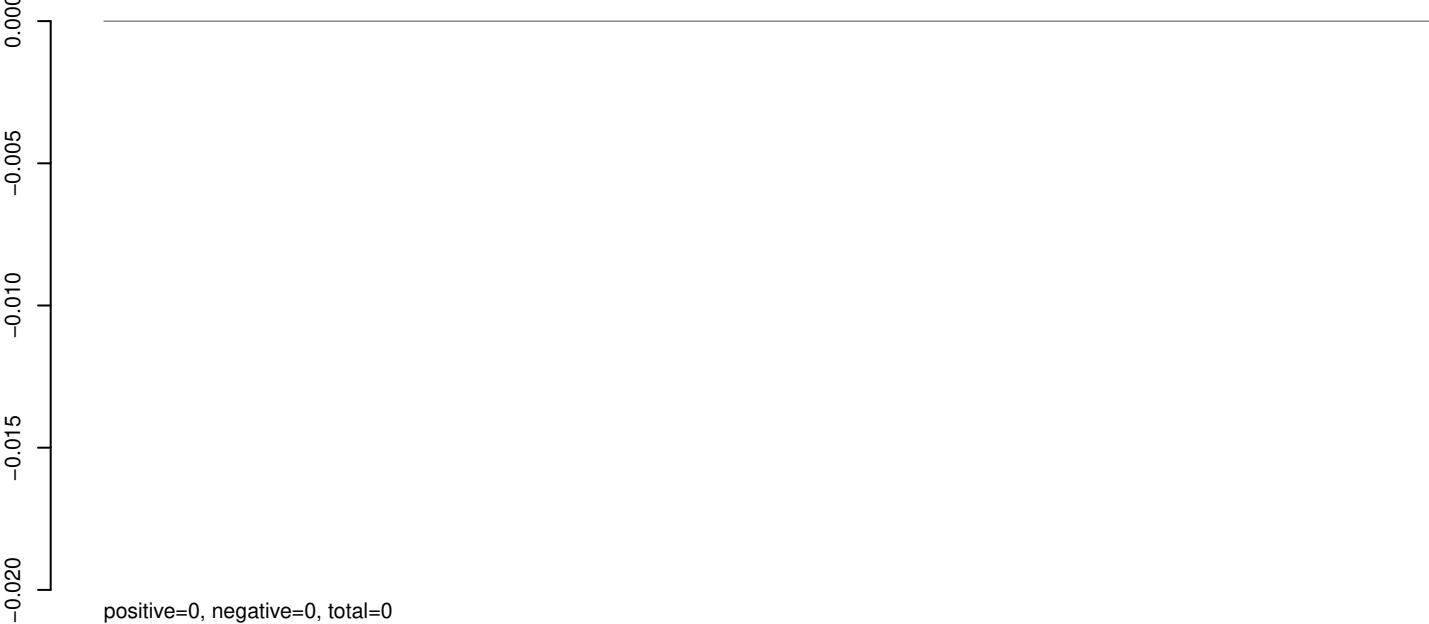


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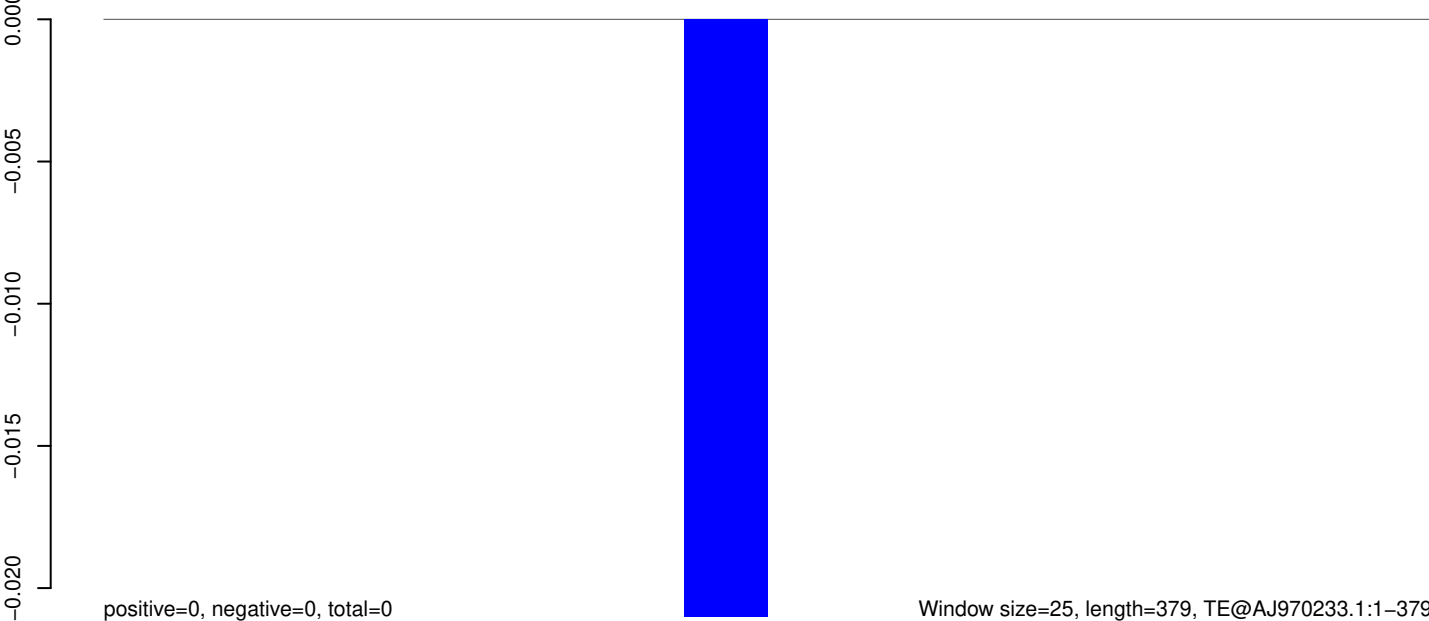
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AeAeg_Aag2_R3D1_r123_ZA.rep



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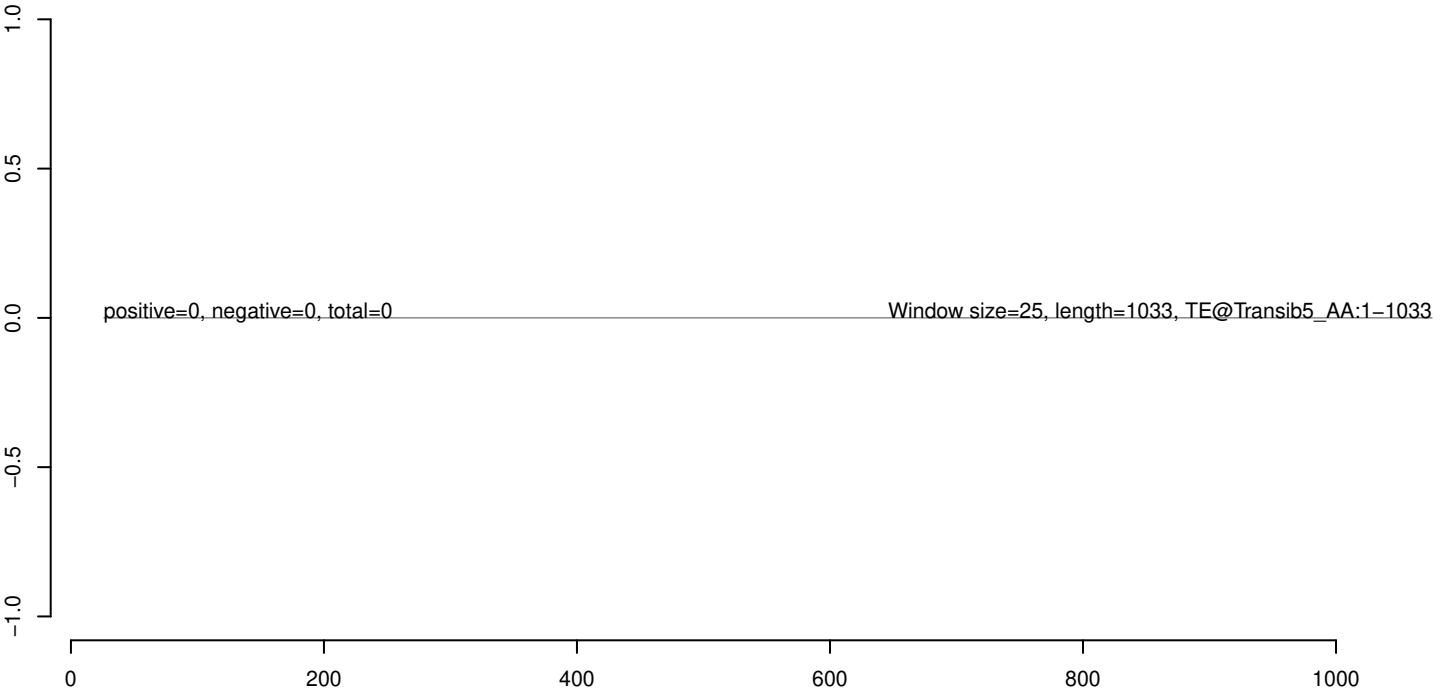
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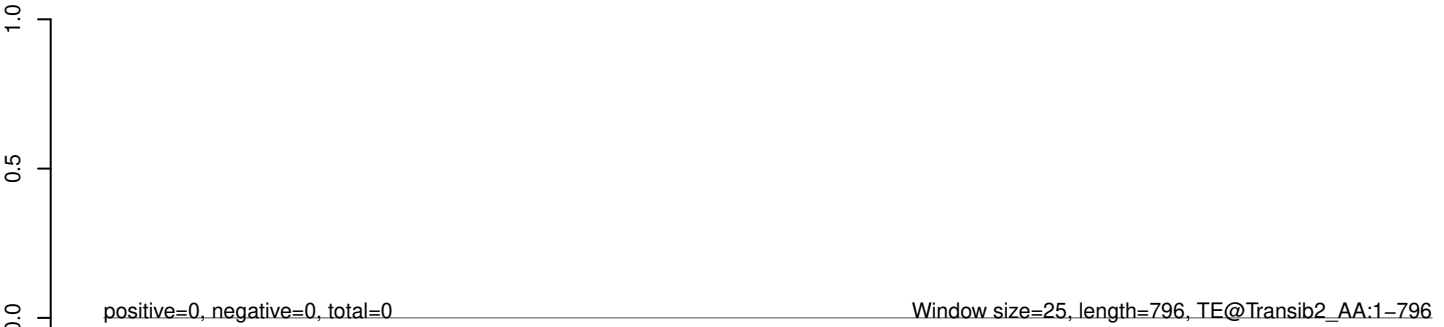
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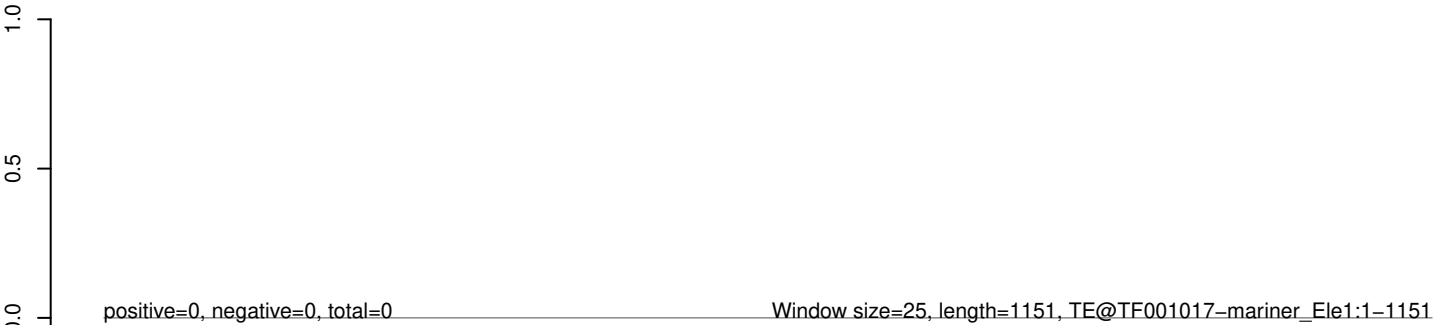
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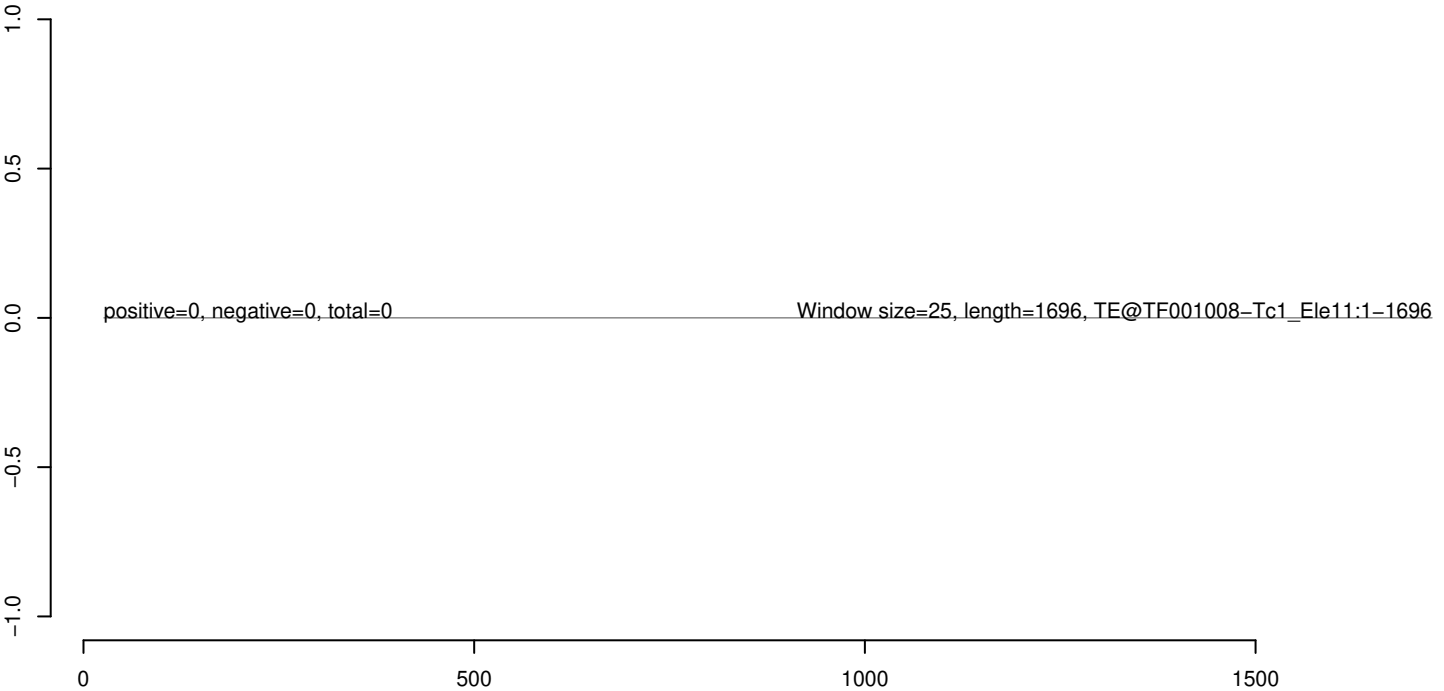
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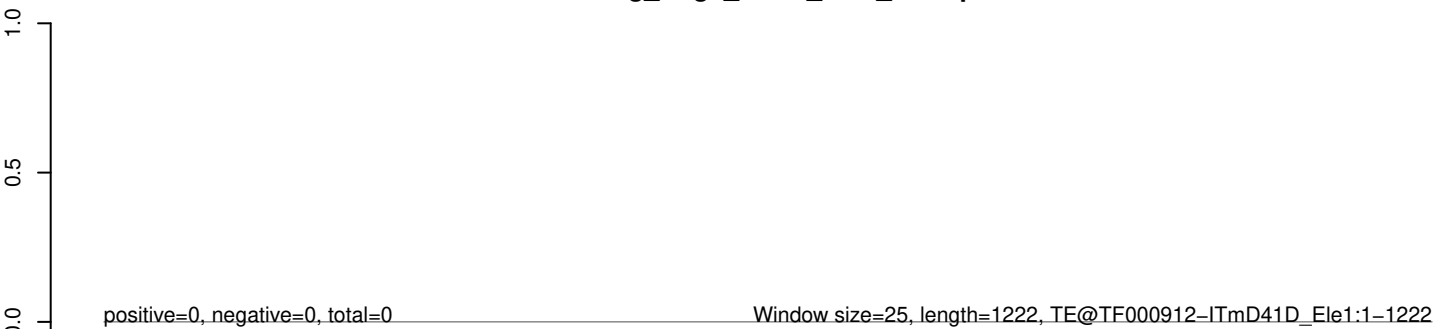
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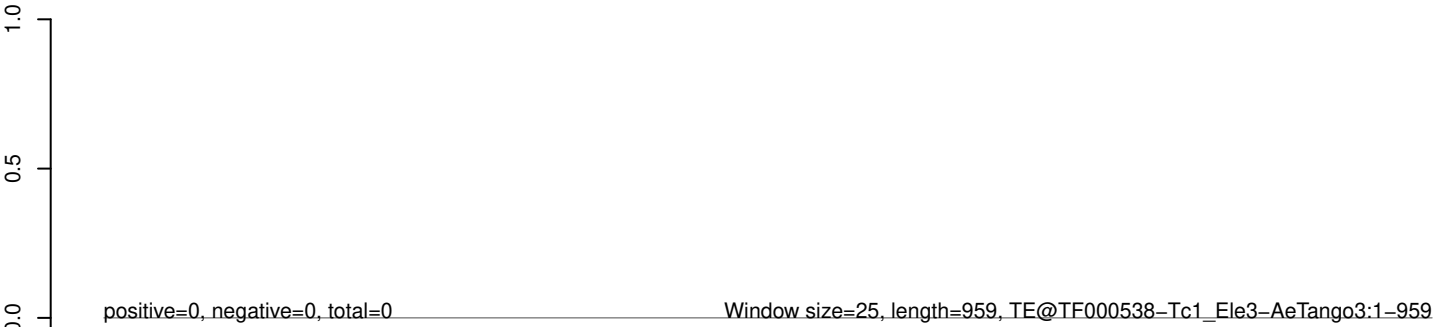
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AeAeg_Aag2_R3D1_r123_ZA.rep



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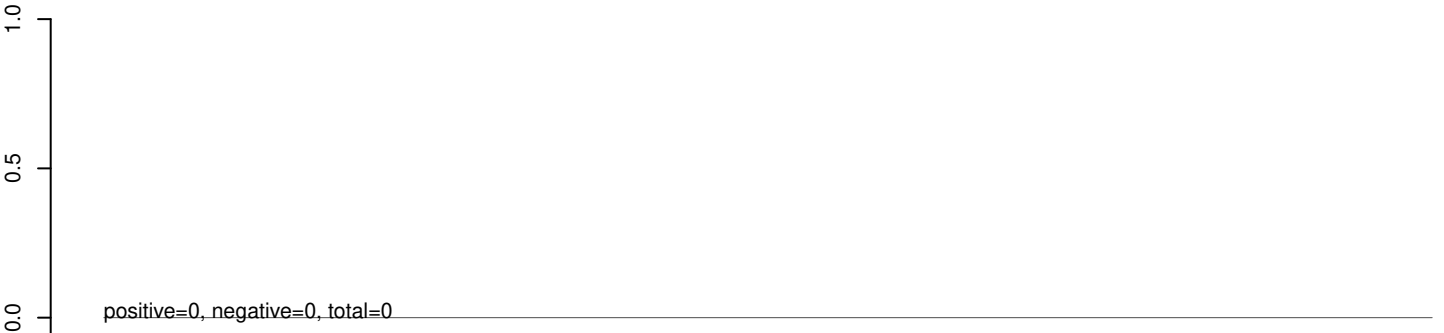
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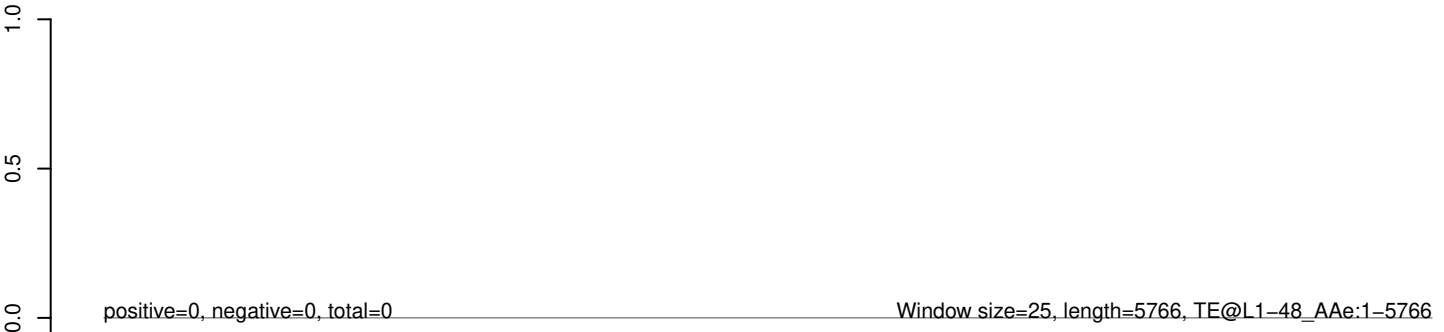
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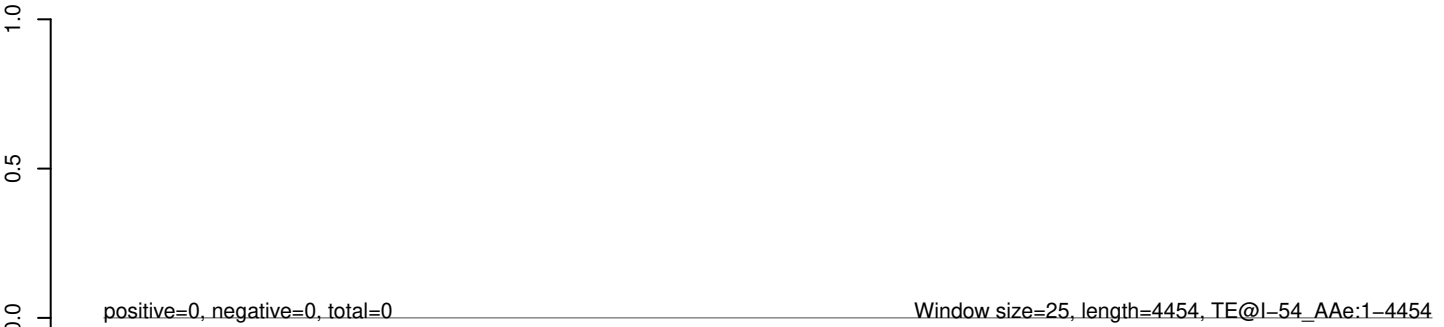
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AeAeg_Aag2_R3D1_r123_ZA.rep



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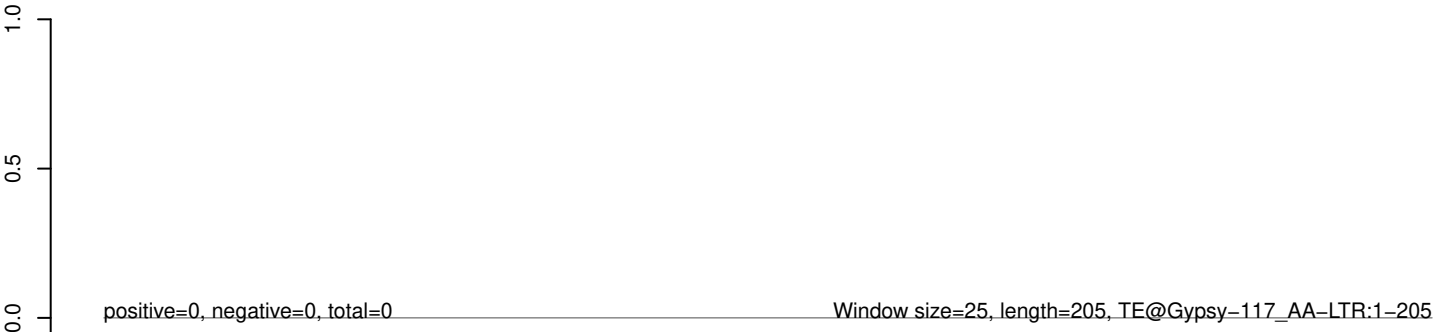
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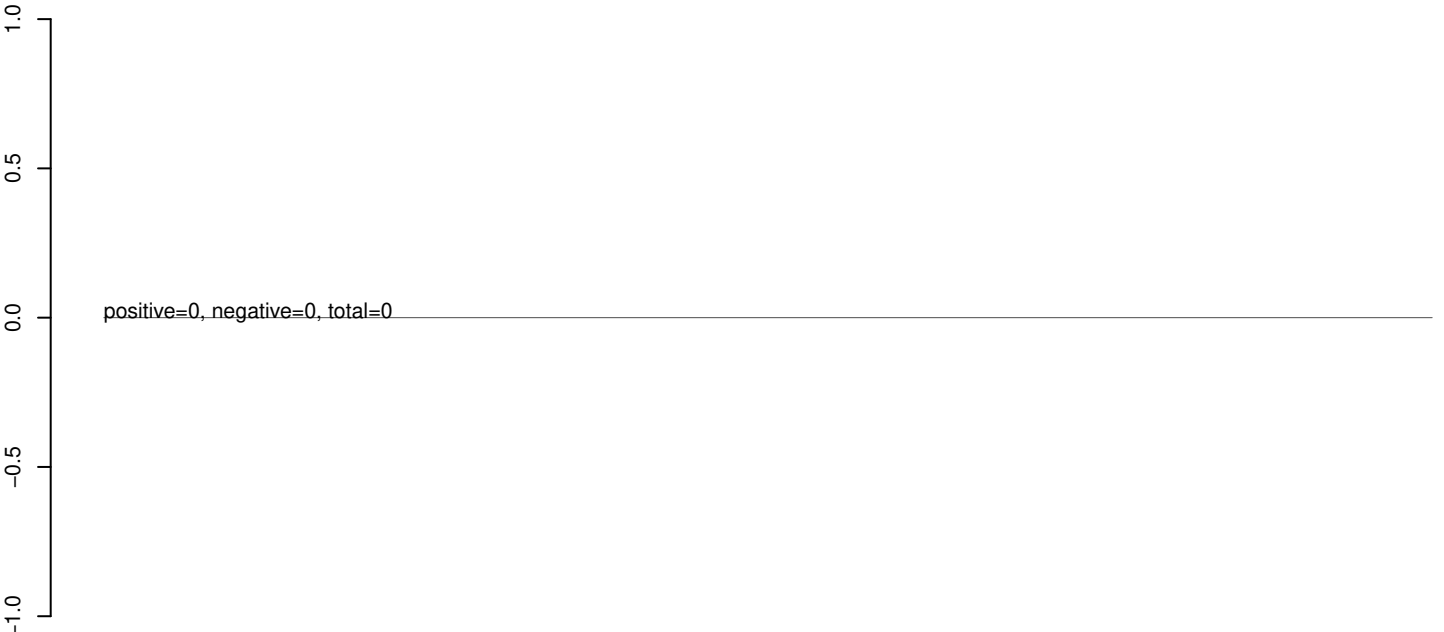
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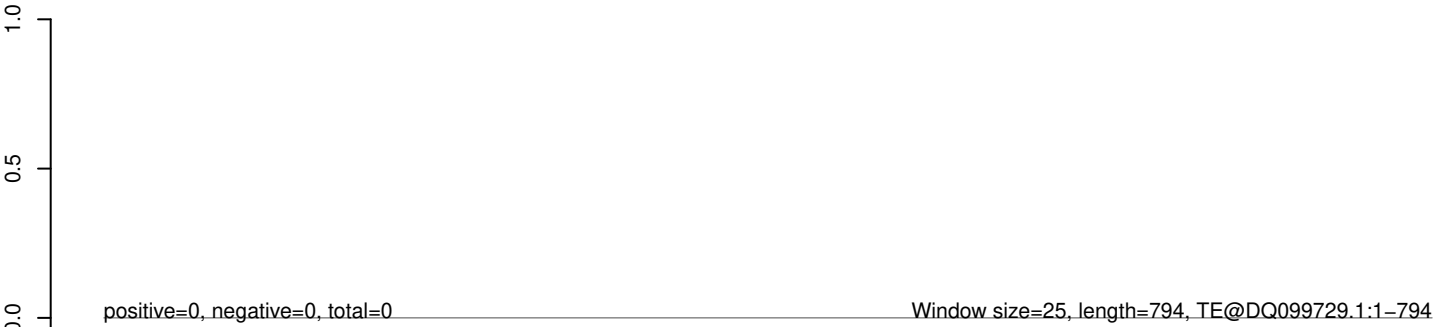
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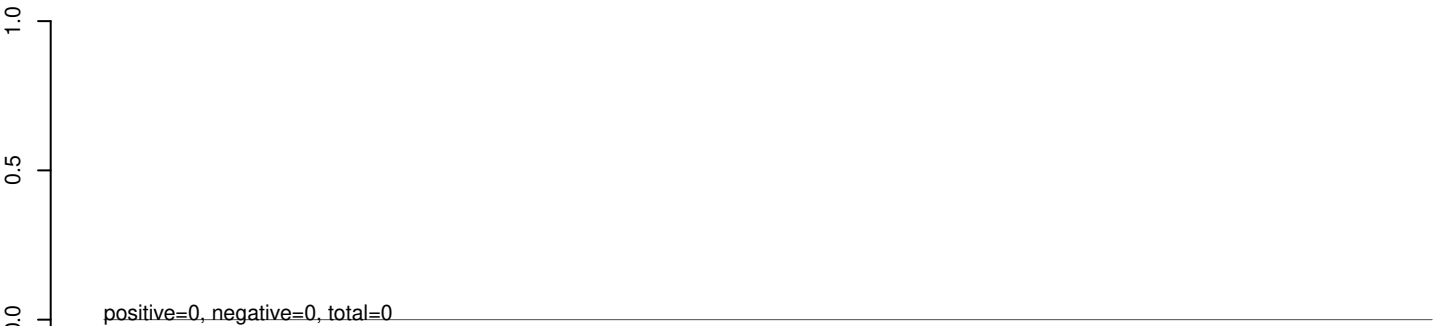
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AeAeg_Aag2_R3D1_r123_ZA.rep



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AeAeg_Aag2_R3D1_r123_ZA.rep



AeAeg_Aag2_R3D1_r123_ZA.18_23.rep



AeAeg_Aag2_R3D1_r123_ZA.24_35.rep



AeAeg_Aag2_R3D1_r123_ZA.rep



100 200 300 400 500

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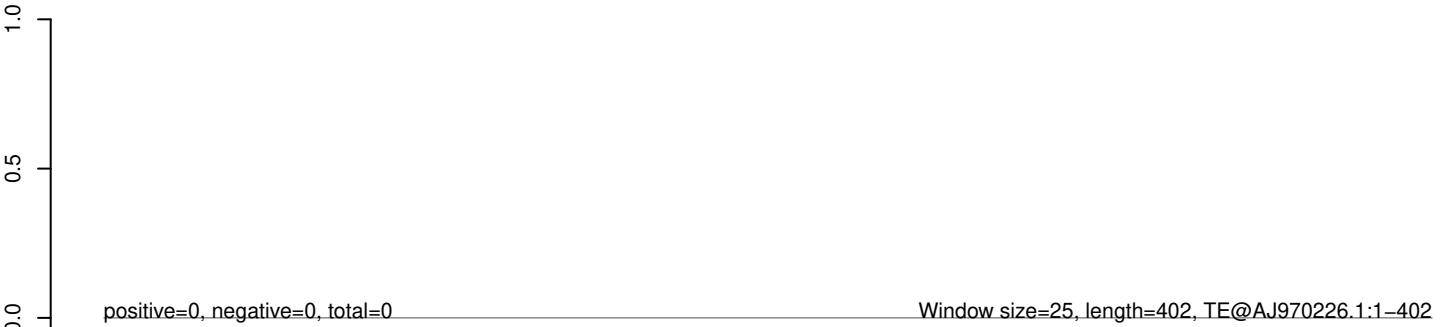
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